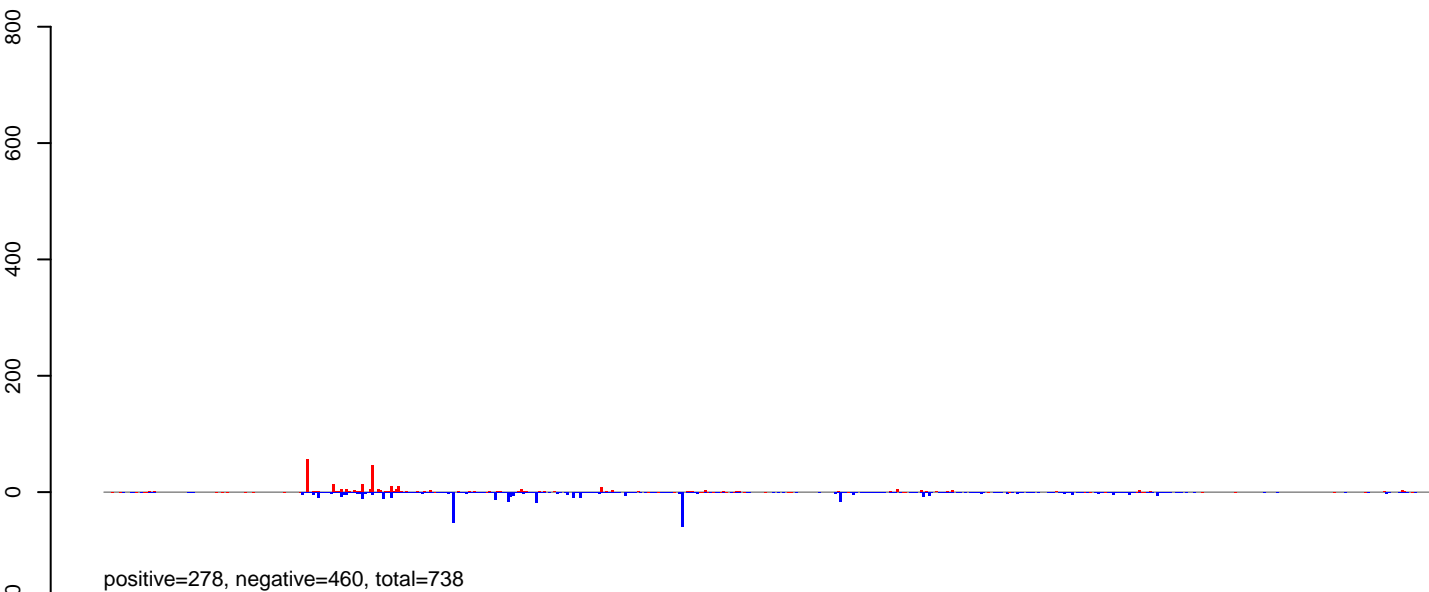


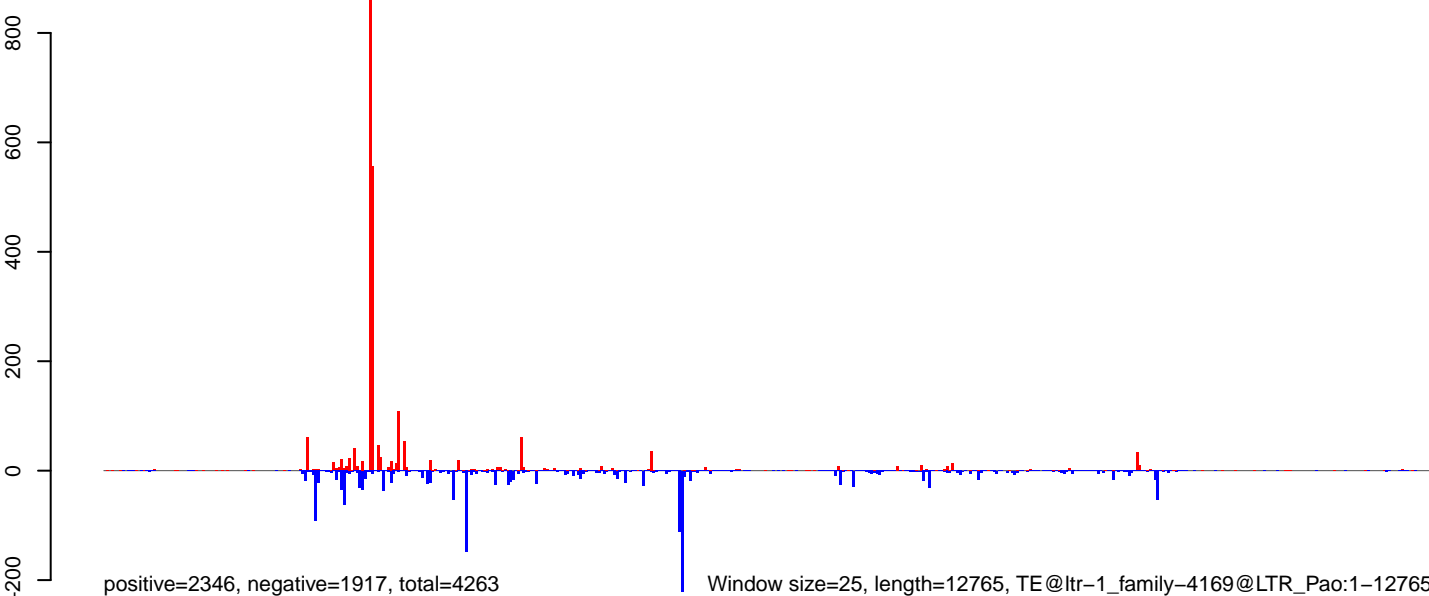
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

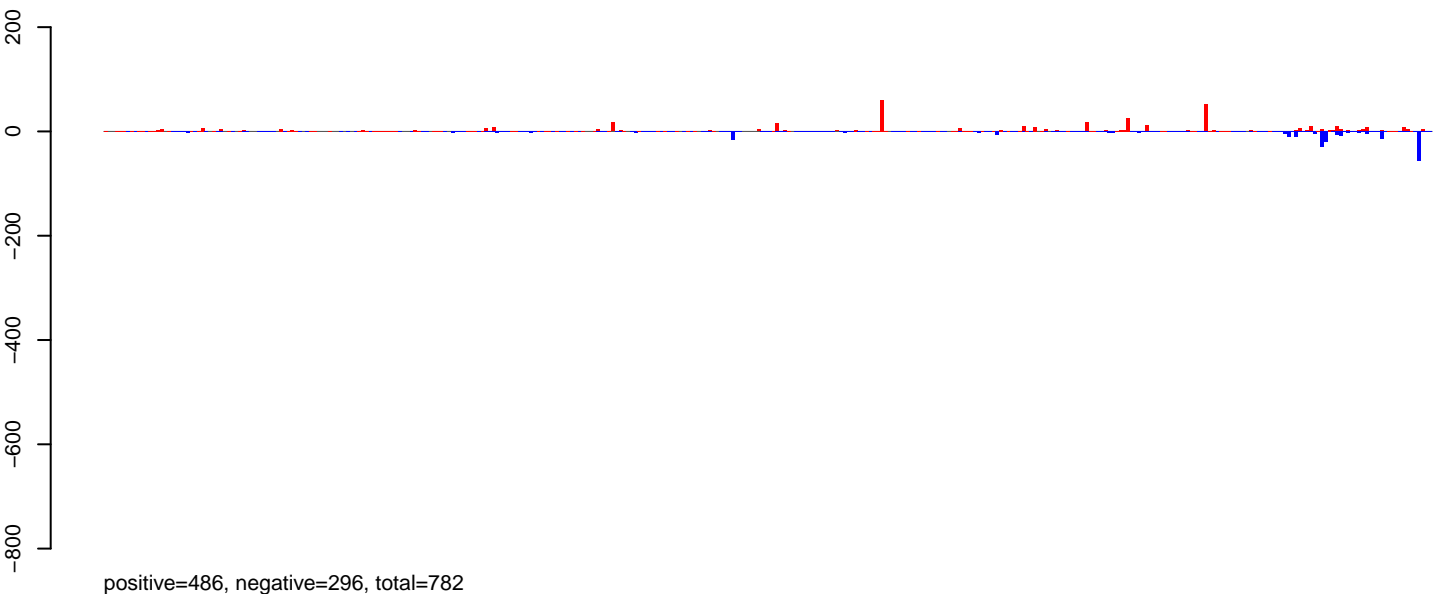


AeAlbo_Embryo0.1day_CT.rep



0 2000 4000 6000 8000 10000 12000

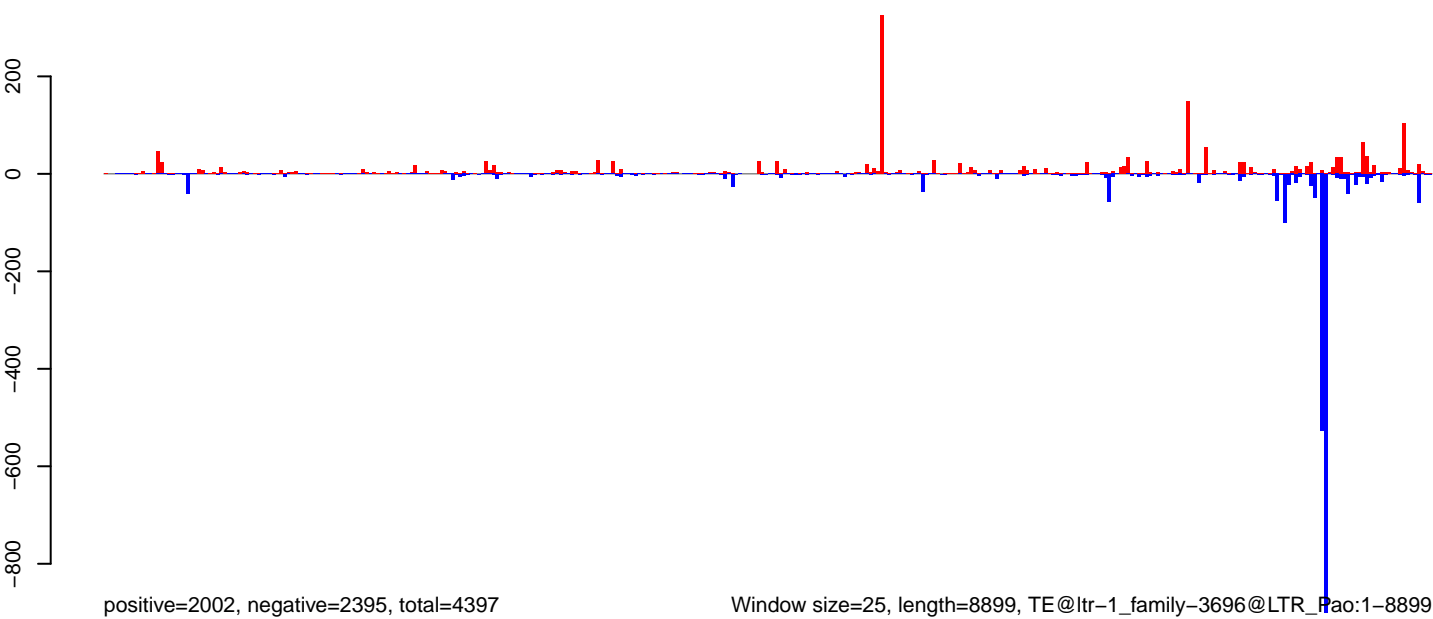
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



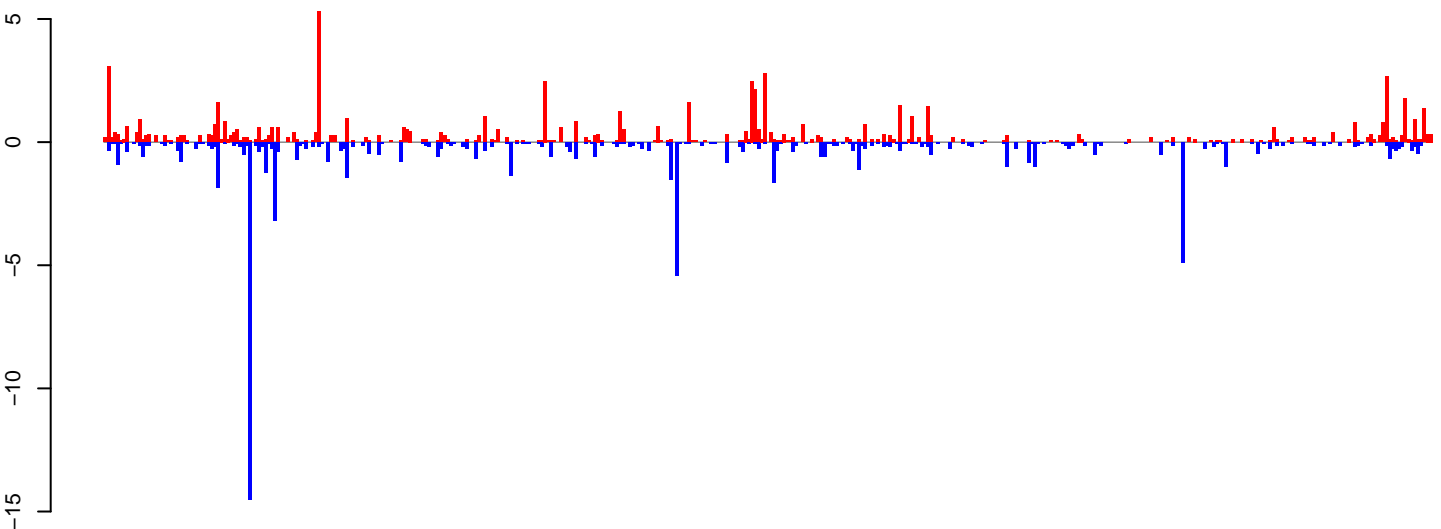
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=8899, TE@ltr-1_family-3696@LTR_Pao:1-8899

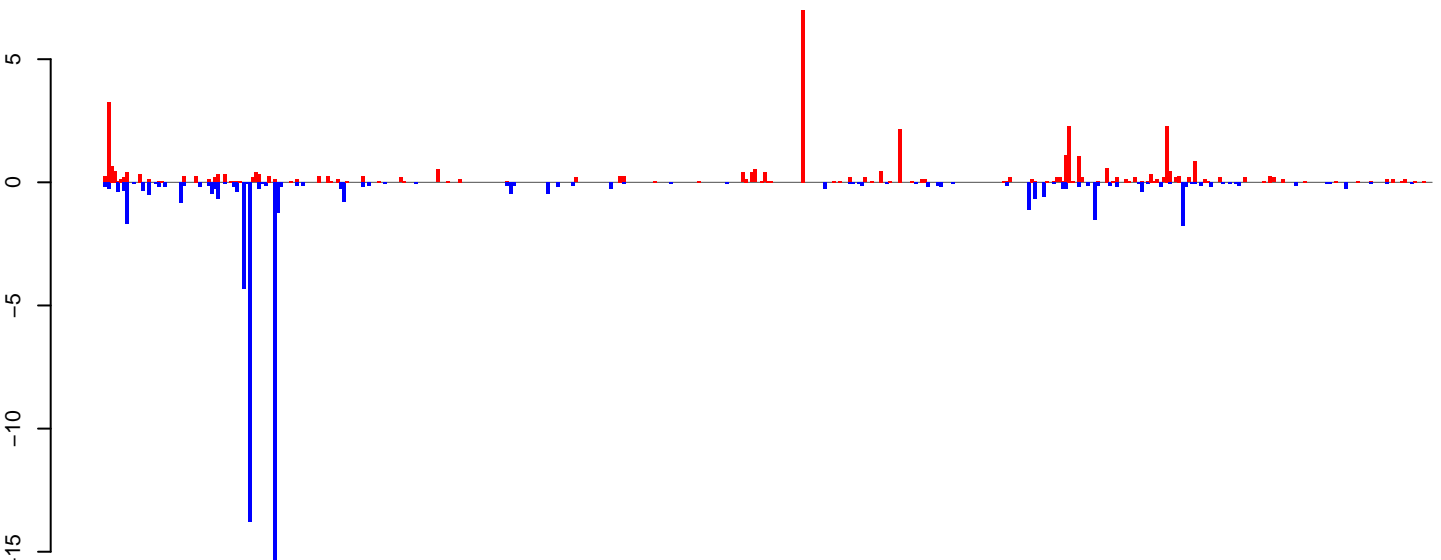
0 2000 4000 6000 8000

AeAlbo_Embryo0.1day_CT.18_23.rep



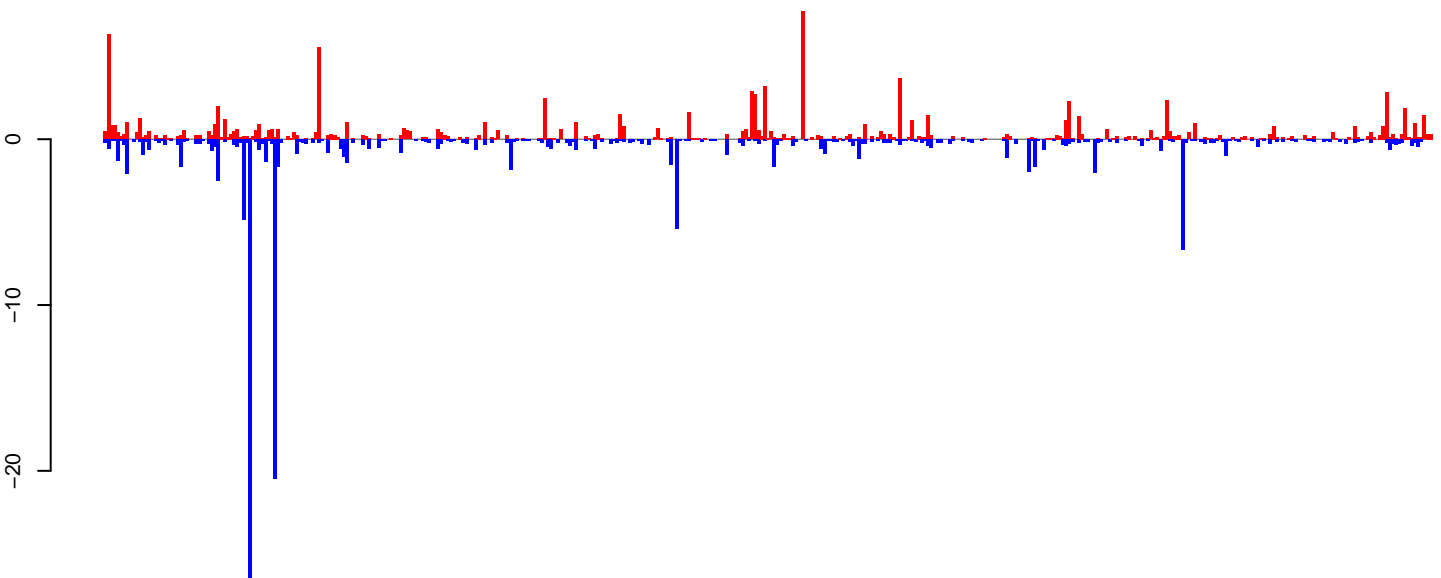
positive=75, negative=80, total=156

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=39, negative=60, total=99

AeAlbo_Embryo0.1day_CT.rep

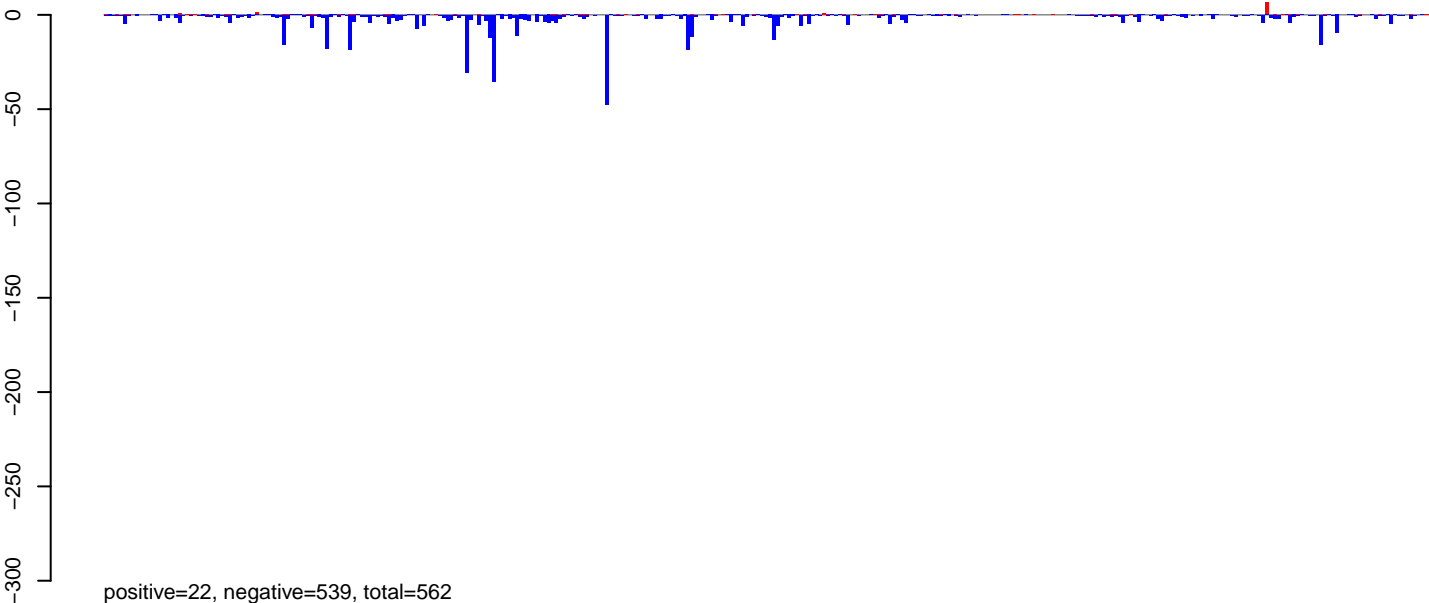


positive=115, negative=140, total=254

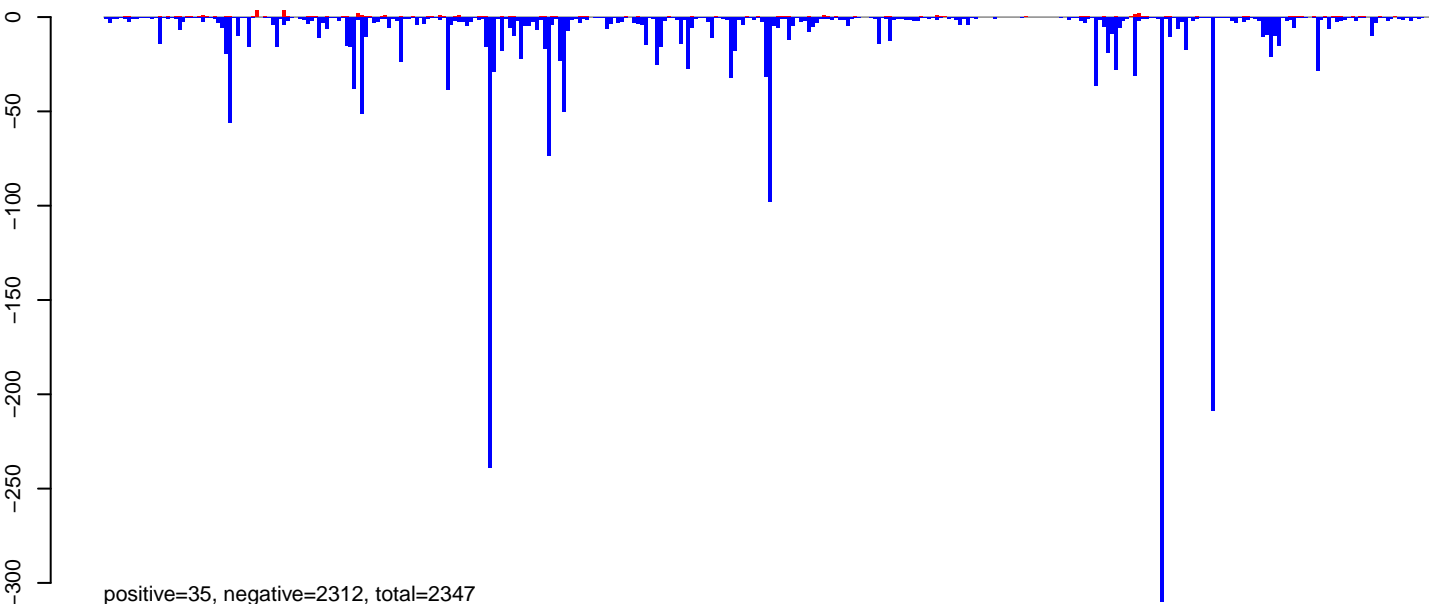
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0 2000 4000 6000 8000 10000

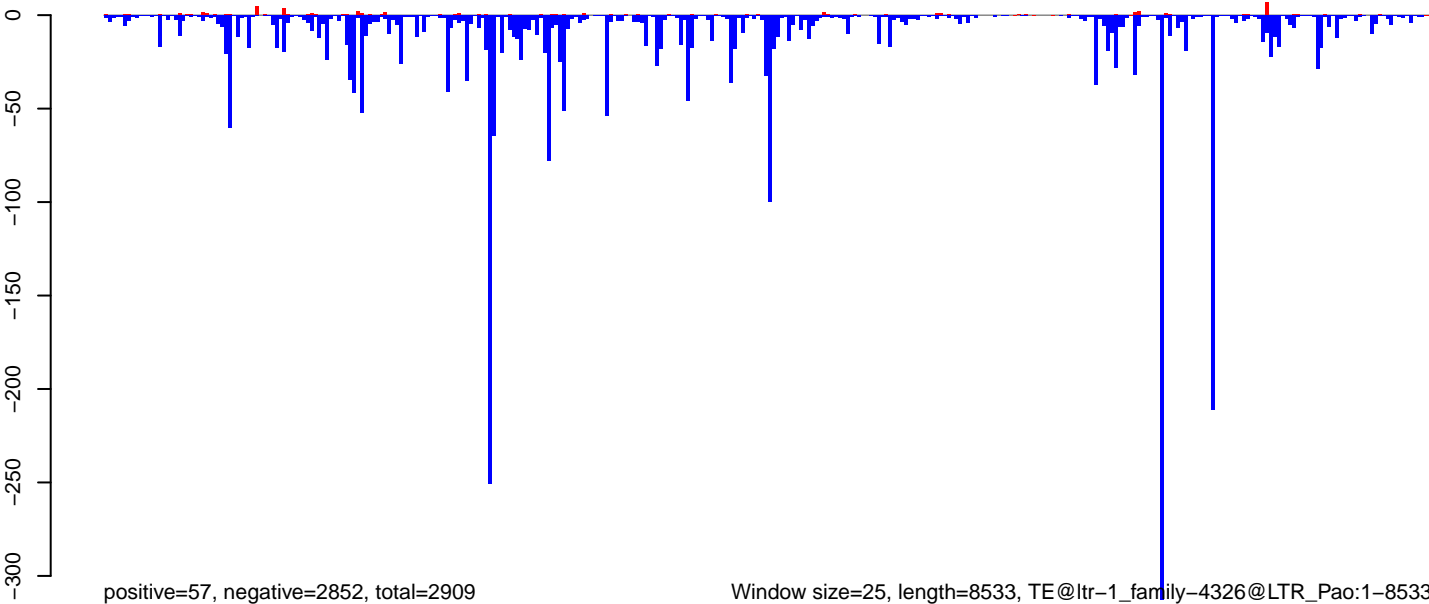
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



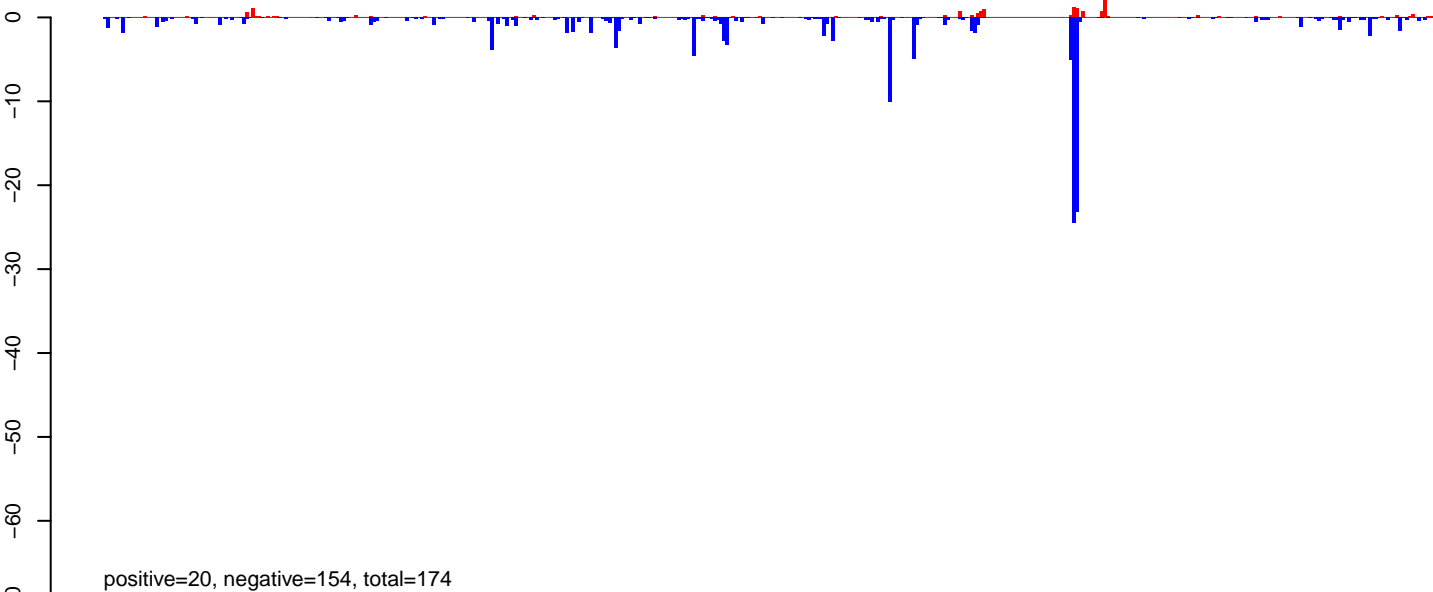
AeAlbo_Embryo0.1day_CT.rep



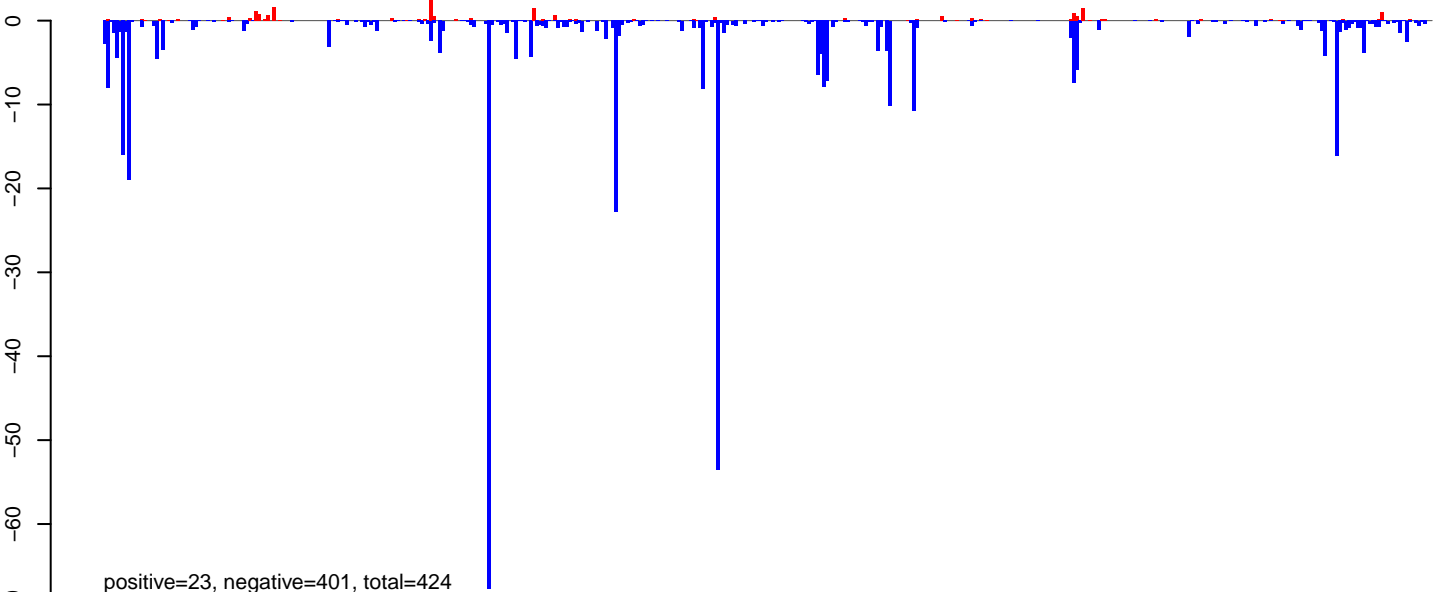
Window size=25, length=8533, TE@ltr-1_family-4326@LTR_Pao:1-8533

0 2000 4000 6000 8000

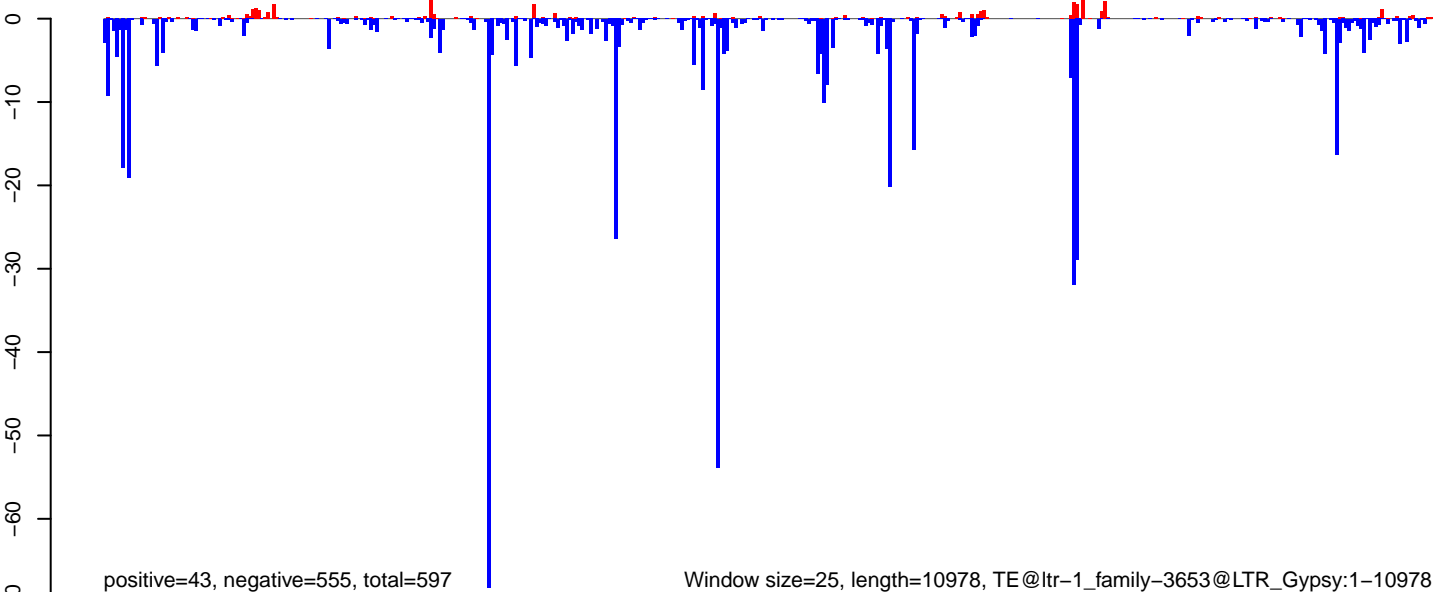
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



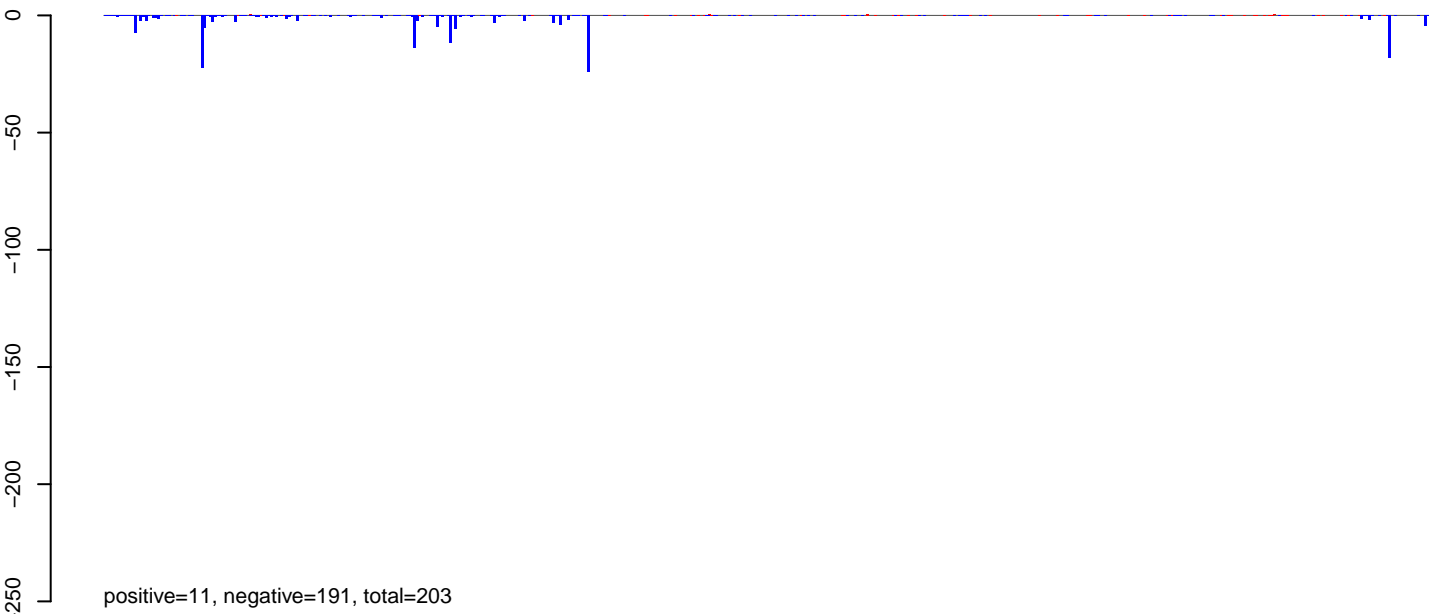
AeAlbo_Embryo0.1day_CT.rep



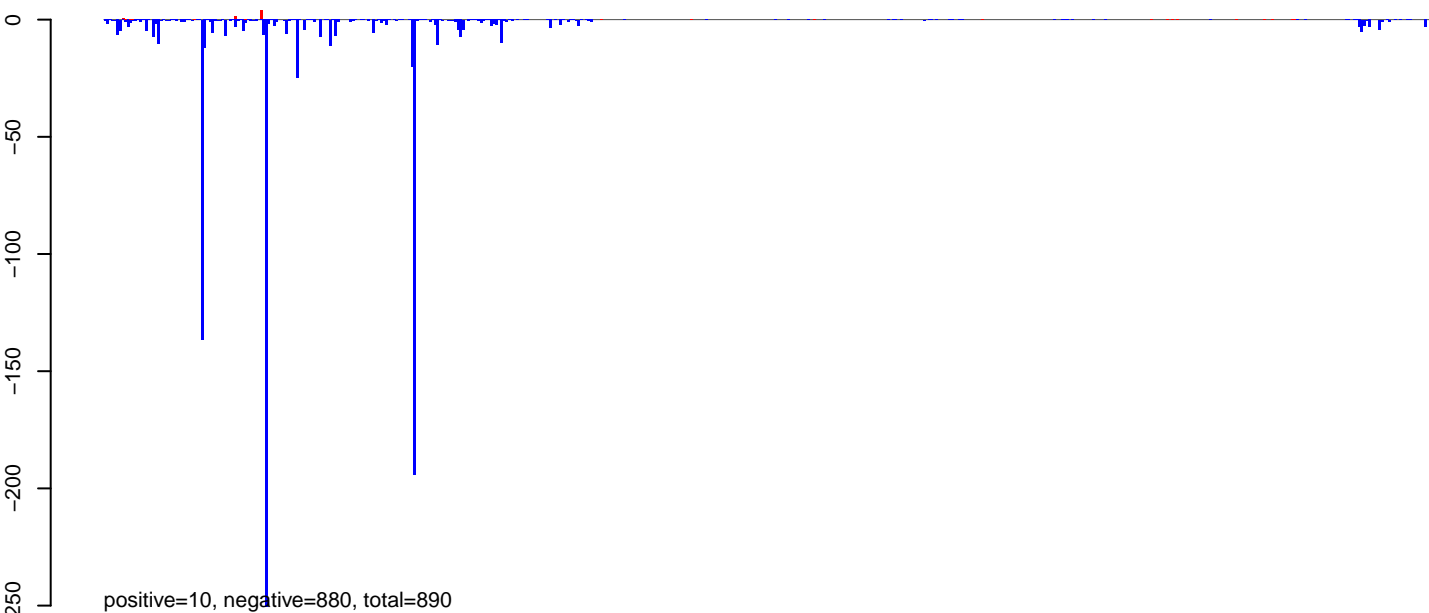
Window size=25, length=10978, TE@ltr-1_family-3653@LTR_Gypsy:1-10978

0 2000 4000 6000 8000 10000

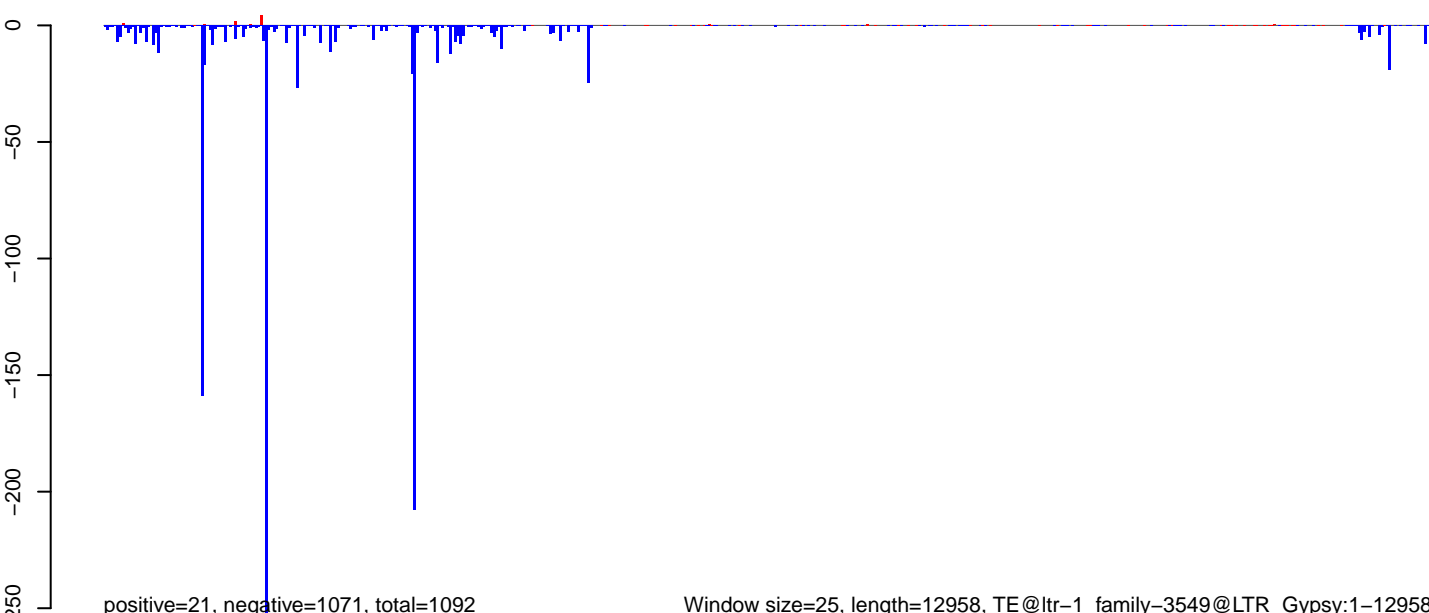
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



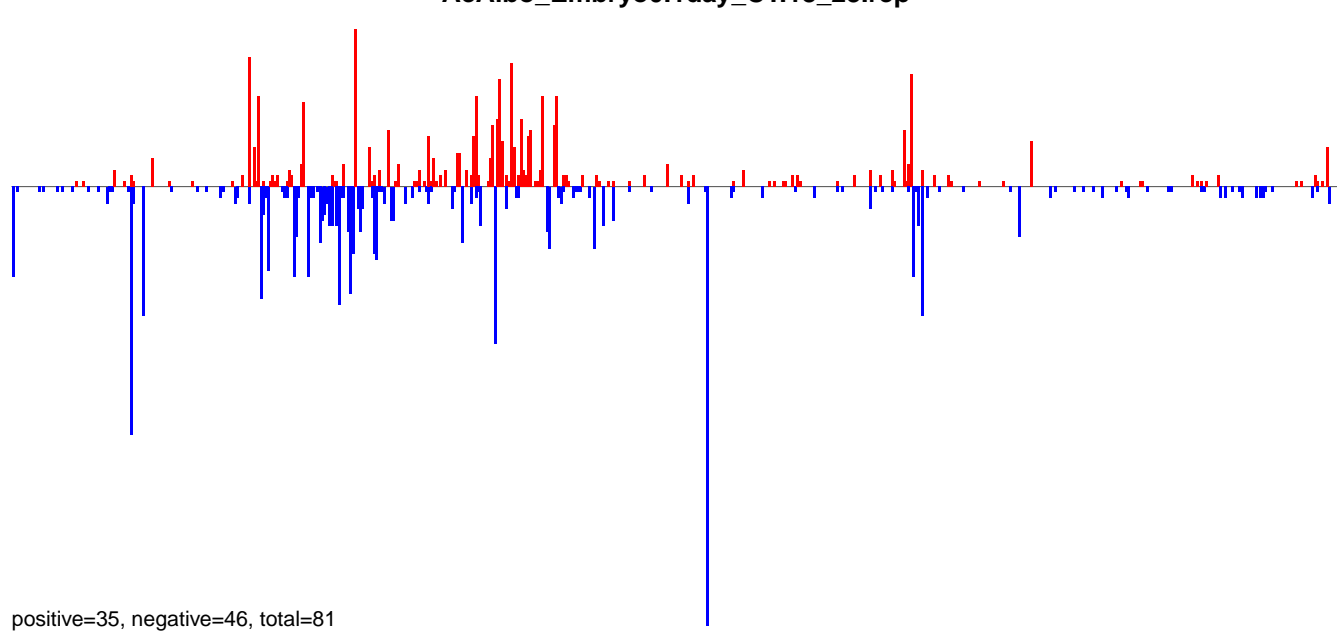
AeAlbo_Embryo0.1day_CT.rep



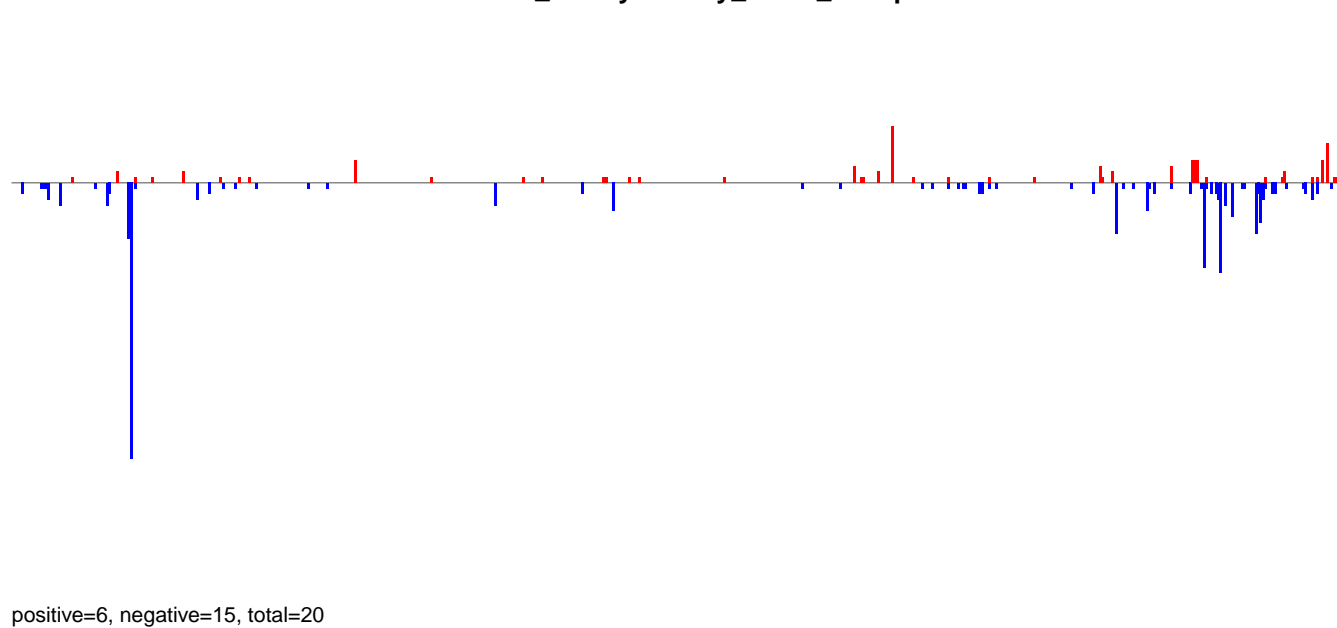
Window size=25, length=12958, TE@ltr-1_family-3549@LTR_Gypsy:1-12958

0 2000 4000 6000 8000 10000 12000

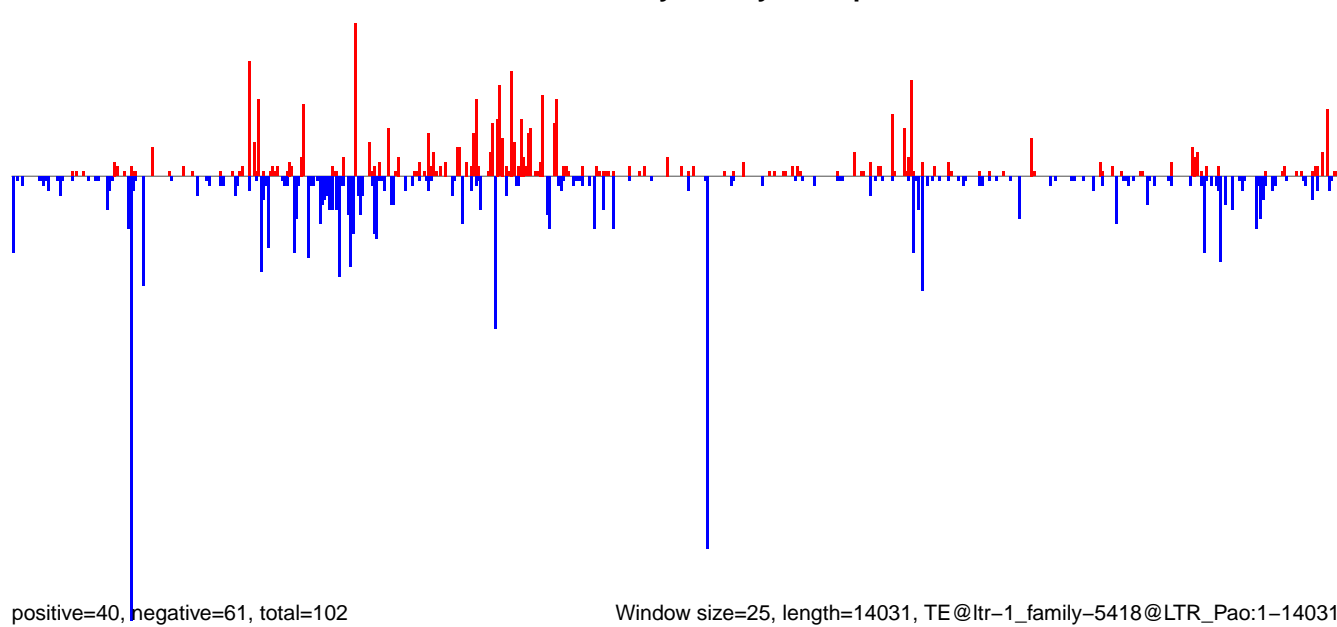
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



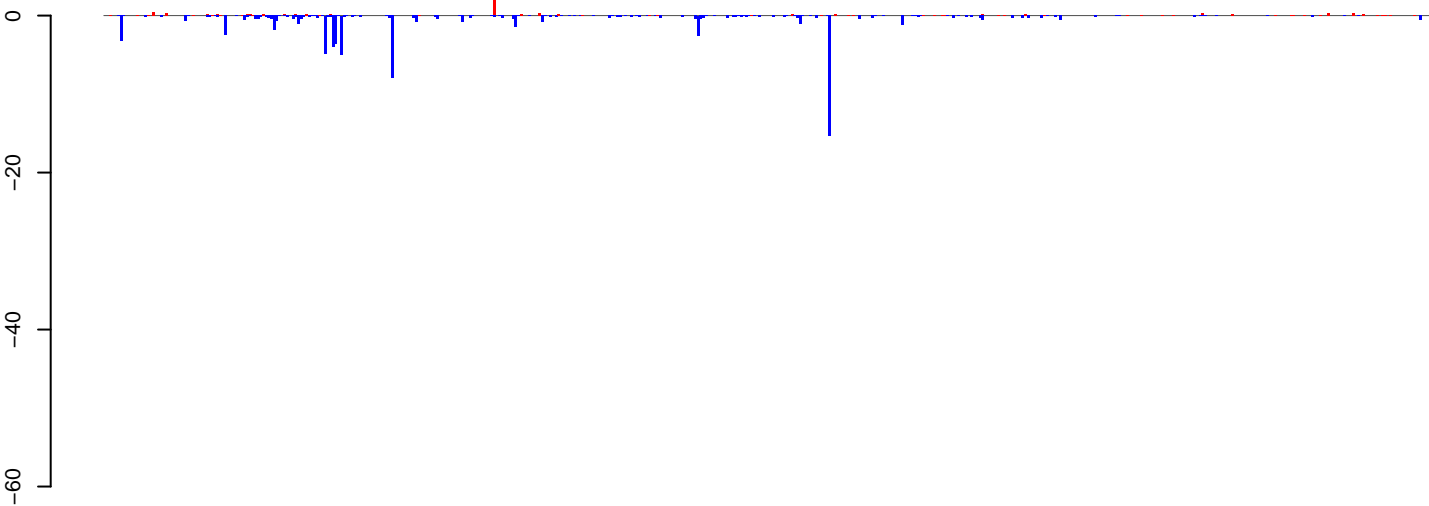
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=14031, TE@ltr-1_family-5418@LTR_Pao:1-14031

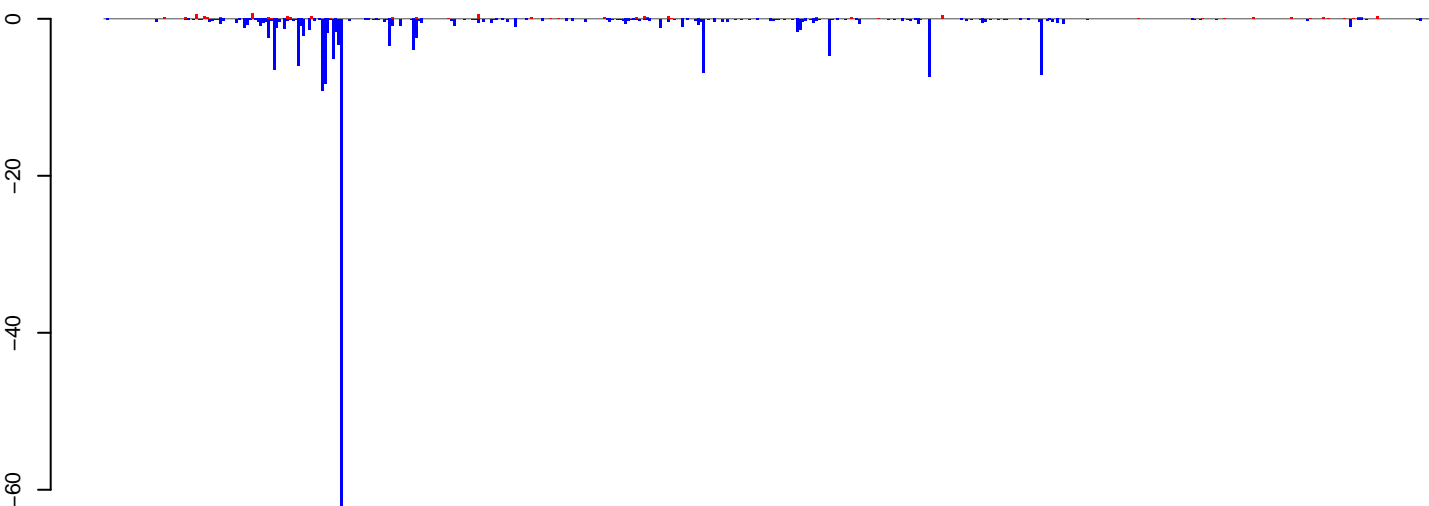
0 2000 4000 6000 8000 10000 12000 14000

AeAlbo_Embryo0.1day_CT.18_23.rep



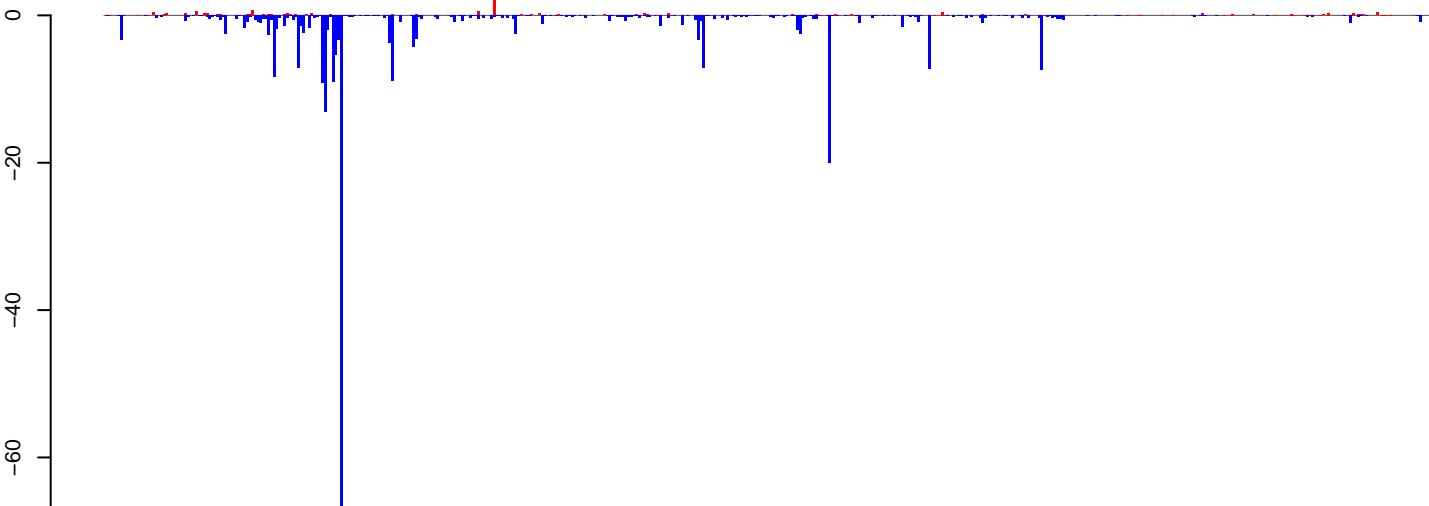
positive=11, negative=82, total=93

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=8, negative=200, total=208

AeAlbo_Embryo0.1day_CT.rep

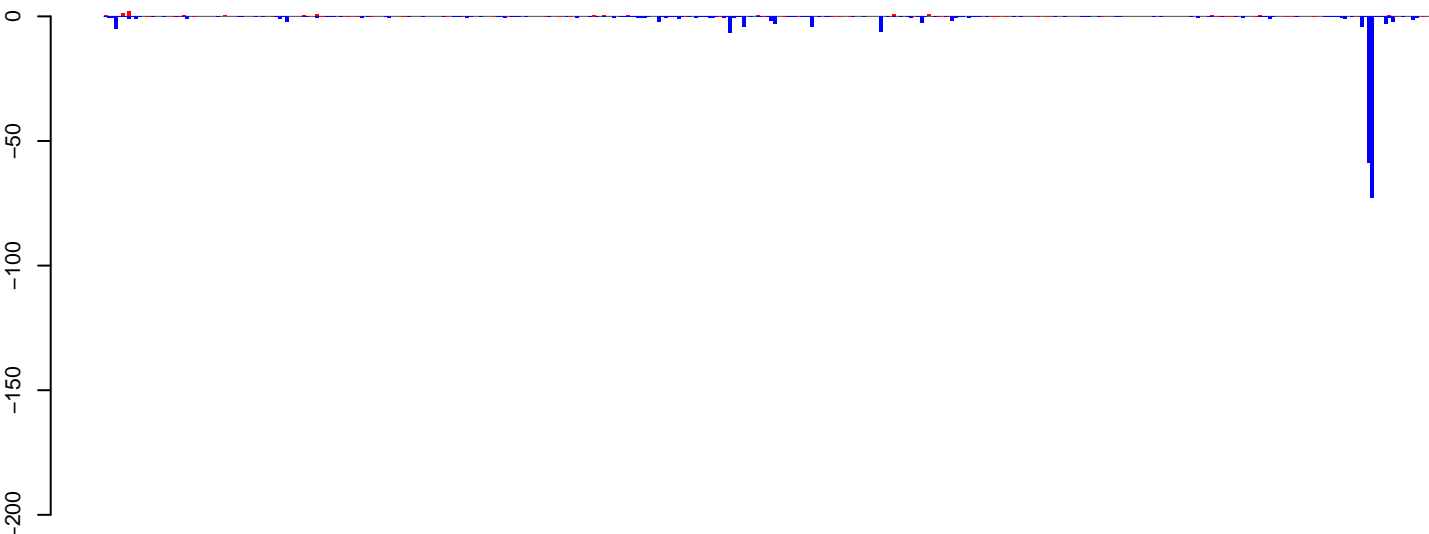


positive=19, negative=282, total=301

Window size=25, length=12358, TE@ltr-1_family-5745@LTR:1-12358

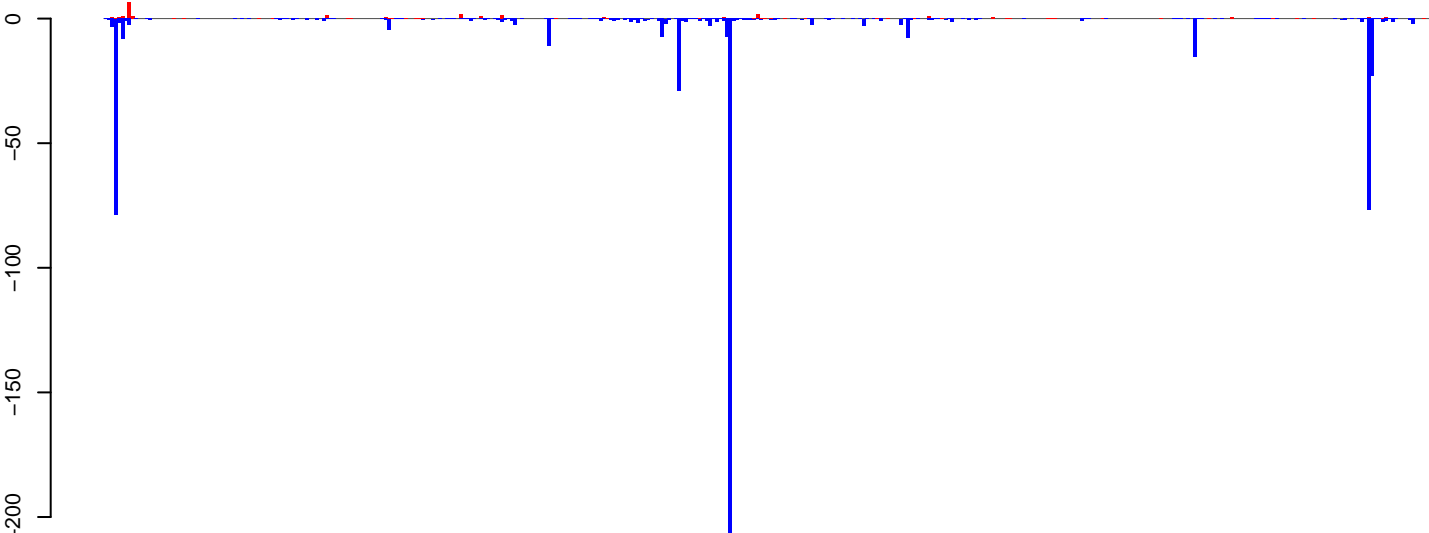
0 2000 4000 6000 8000 10000 12000

AeAlbo_Embryo0.1day_CT.18_23.rep



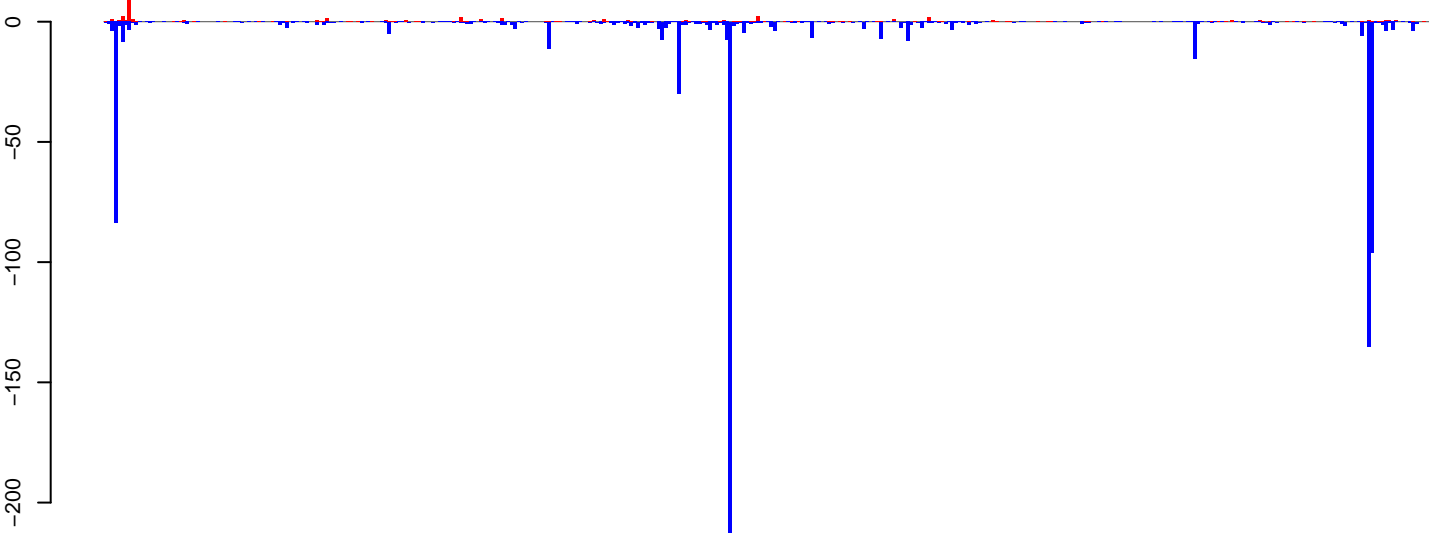
positive=22, negative=223, total=245

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=36, negative=589, total=625

AeAlbo_Embryo0.1day_CT.rep

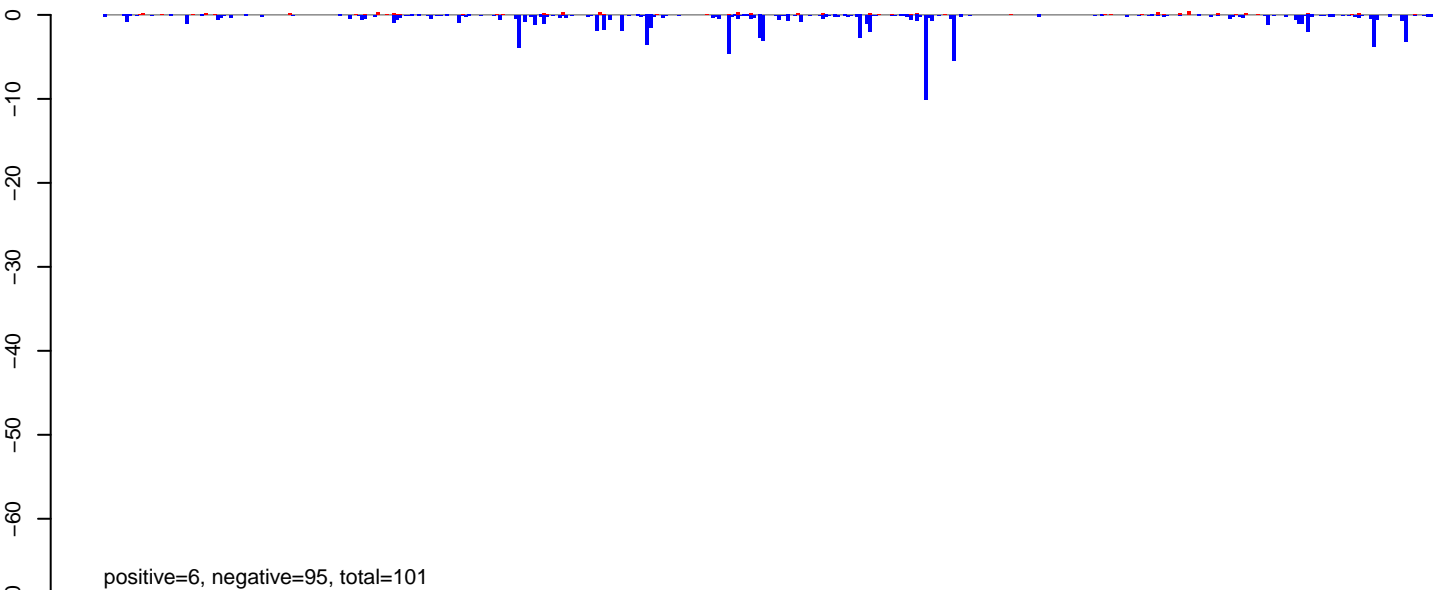


positive=59, negative=812, total=870

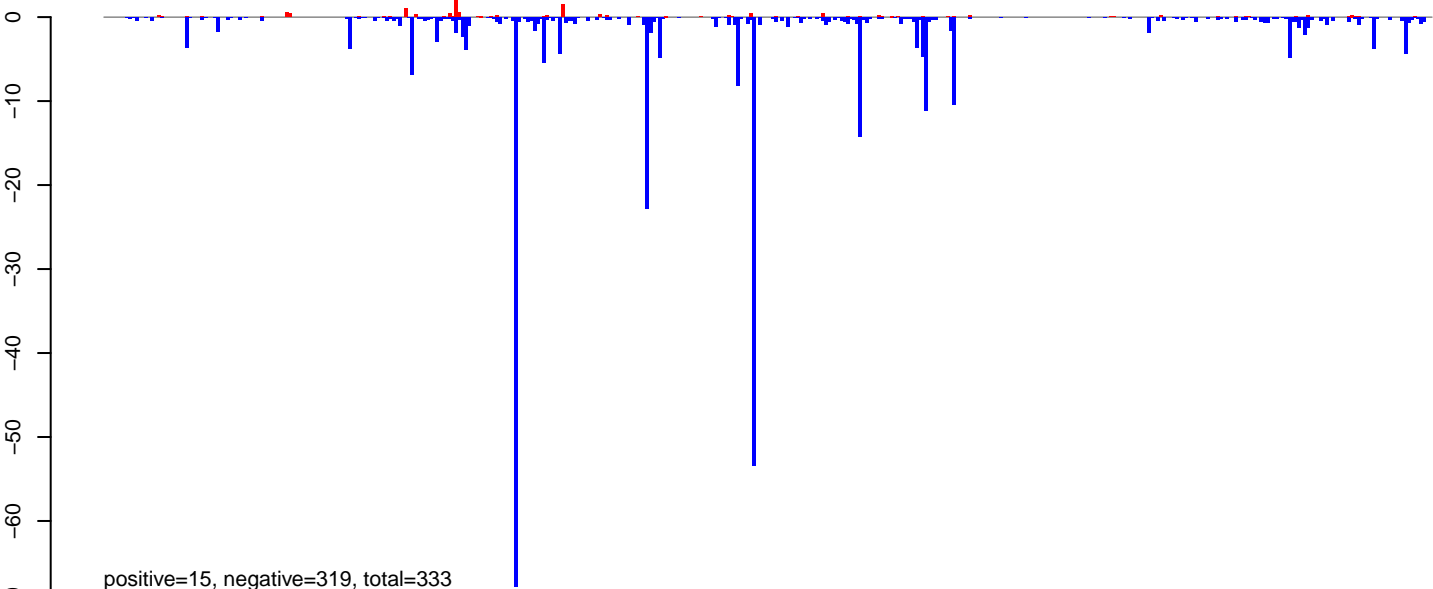
Window size=25, length=9722, TE@ltr-1_family-6234@LTR_Gypsy:1-9722

0 2000 4000 6000 8000 10000

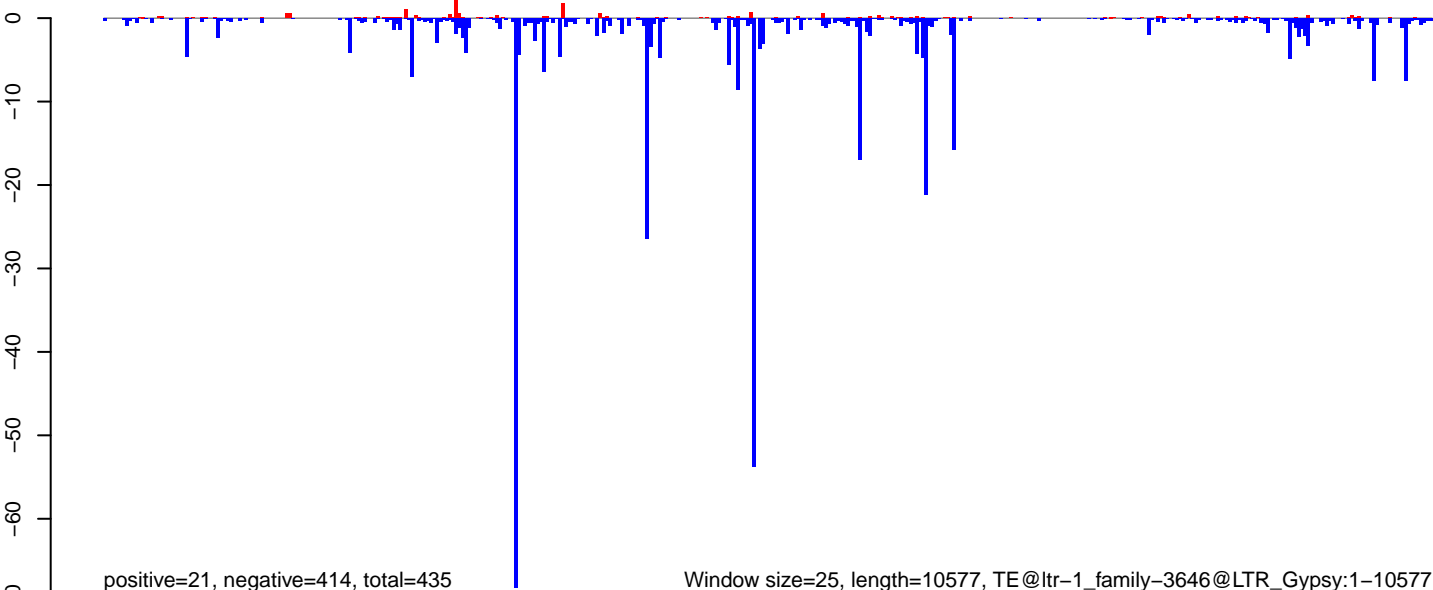
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

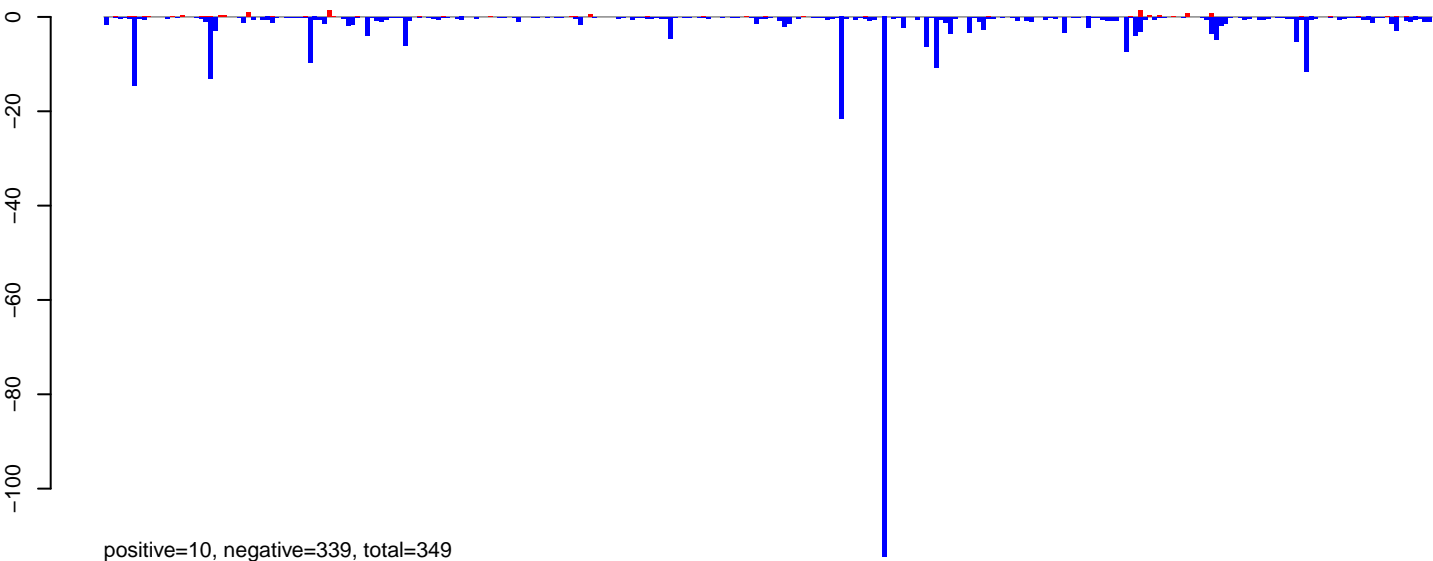


AeAlbo_Embryo0.1day_CT.rep

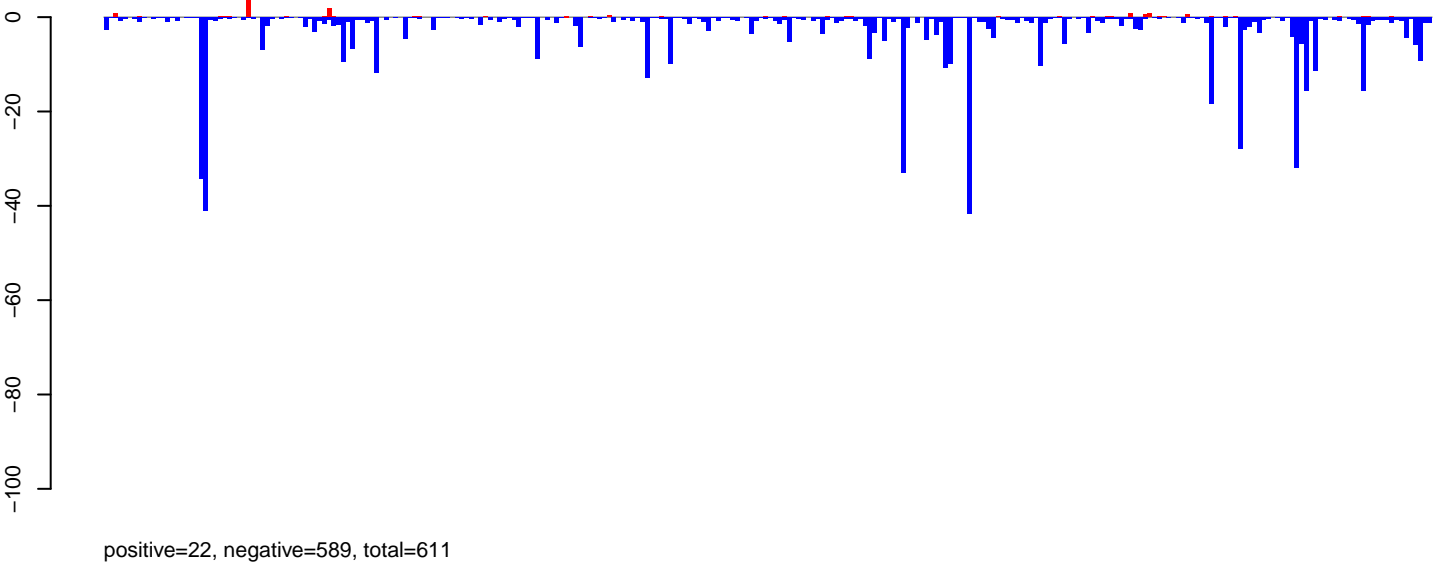


0 2000 4000 6000 8000 10000

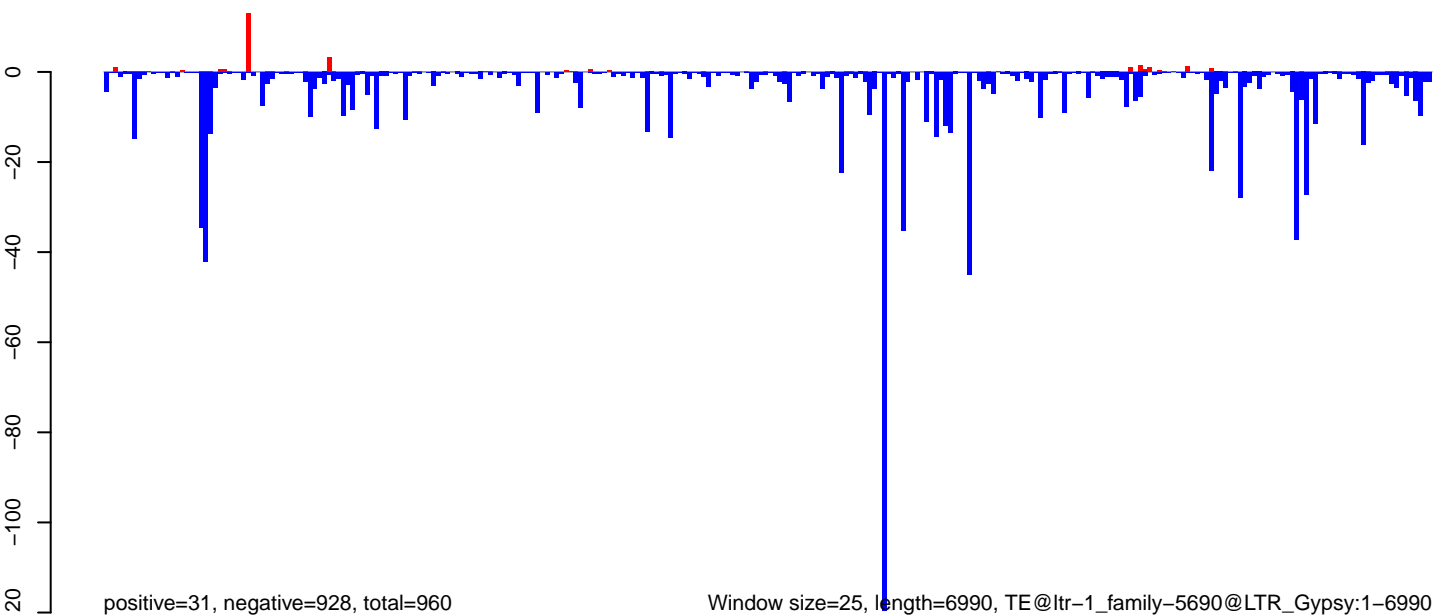
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

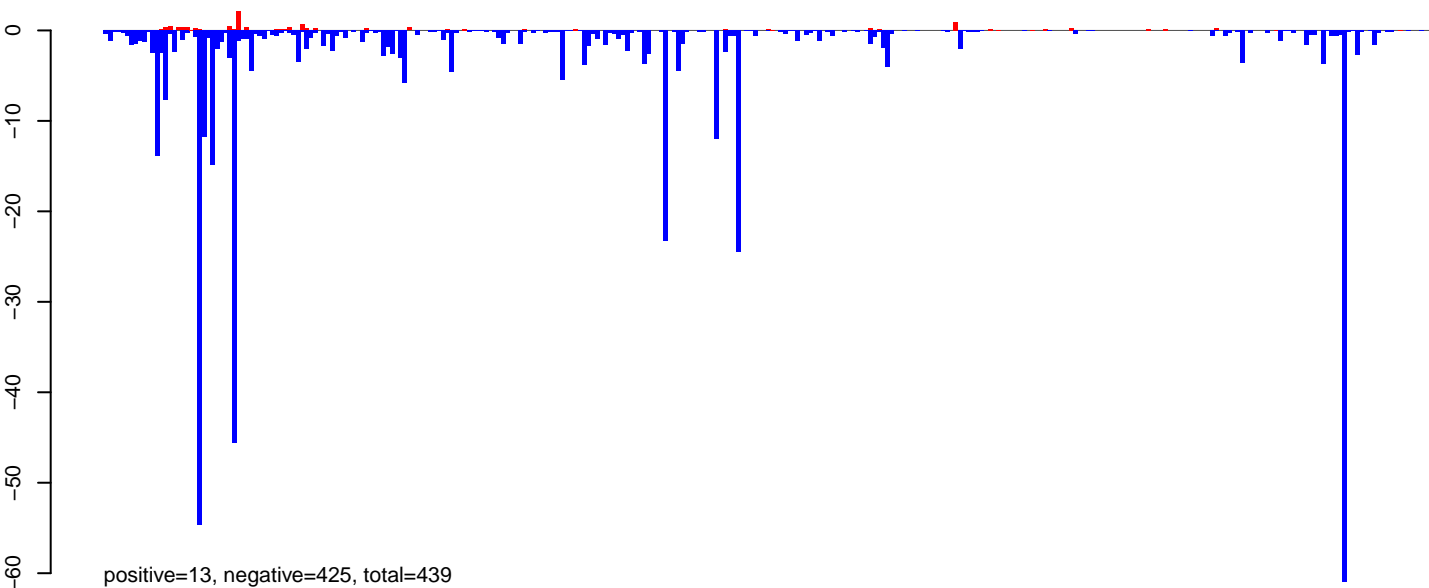


AeAlbo_Embryo0.1day_CT.rep

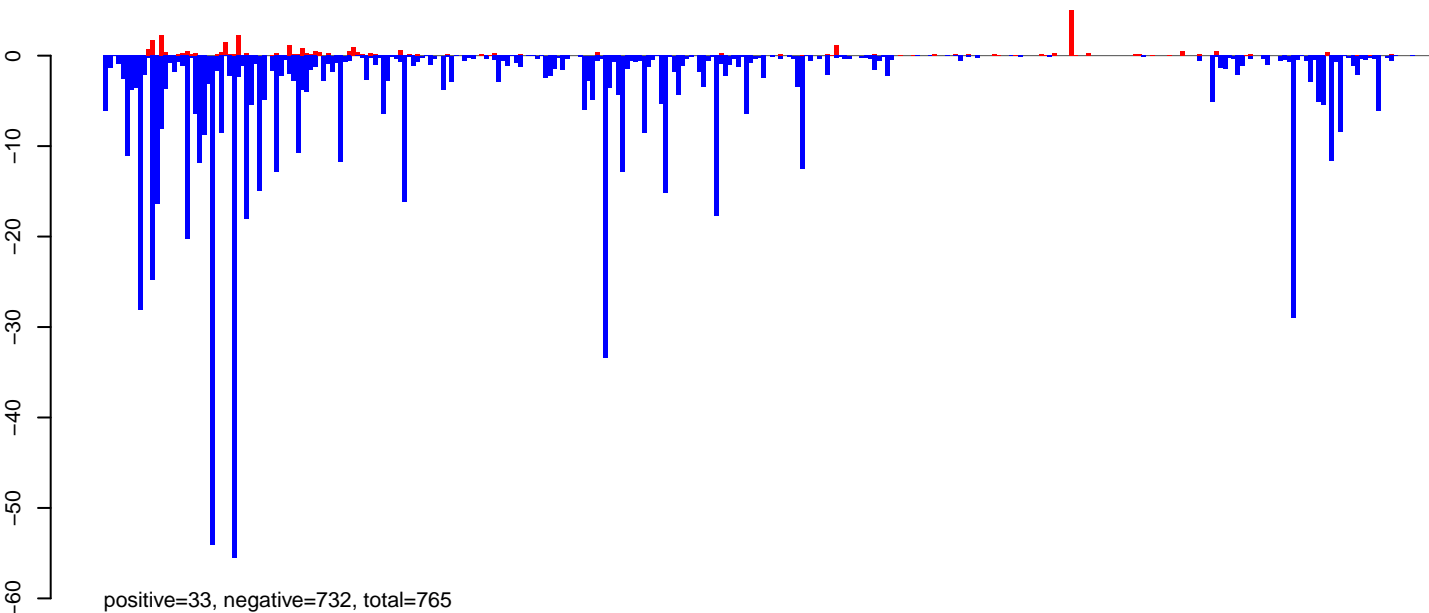


0 1000 2000 3000 4000 5000 6000 7000

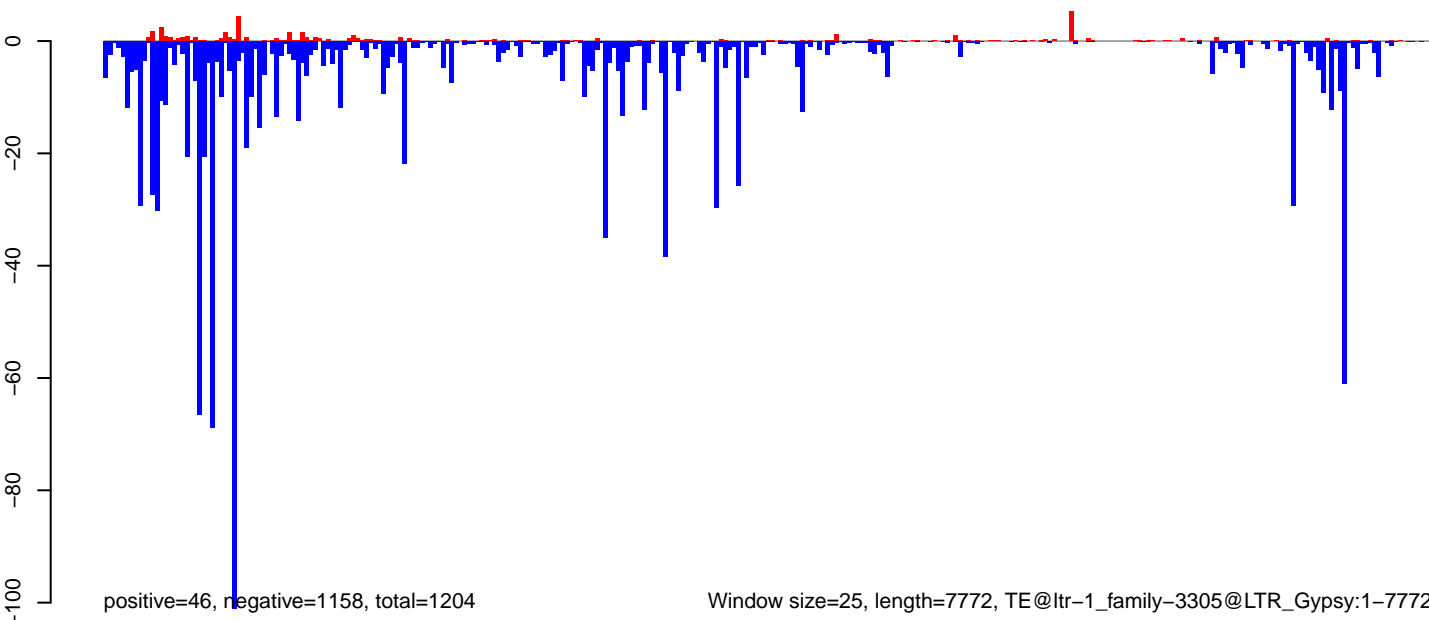
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



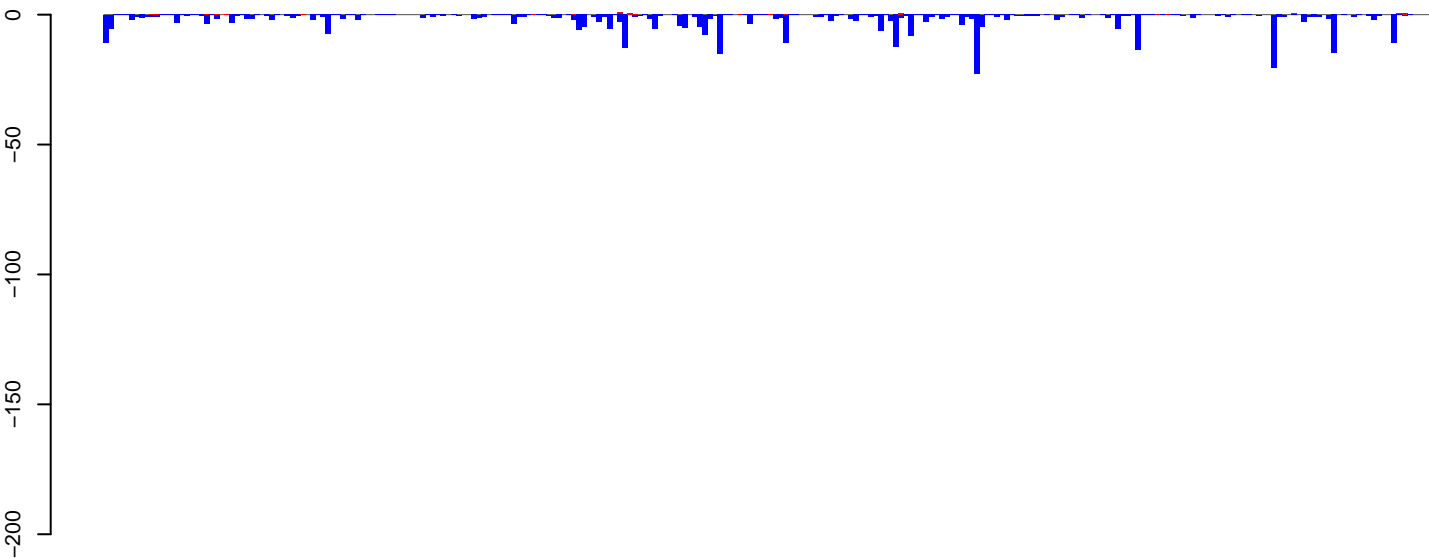
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=7772, TE@ltr-1_family-3305@LTR_Gypsy:1-7772

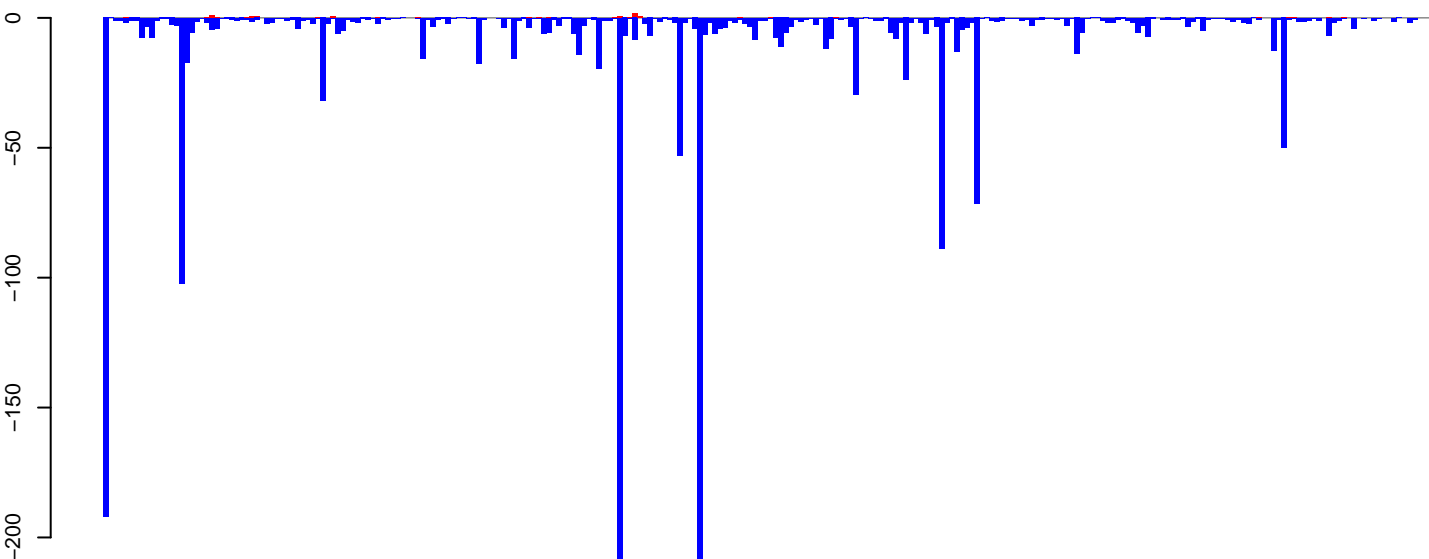
0 2000 4000 6000 8000

AeAlbo_Embryo0.1day_CT.18_23.rep



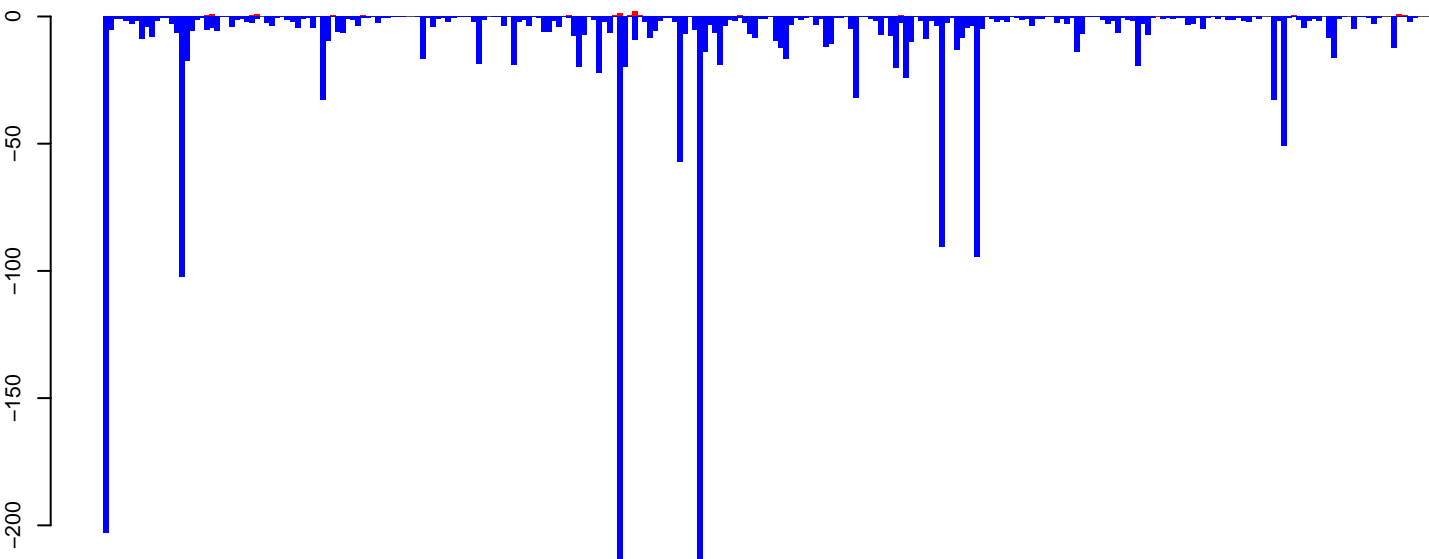
positive=9, negative=358, total=367

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=10, negative=1637, total=1647

AeAlbo_Embryo0.1day_CT.rep

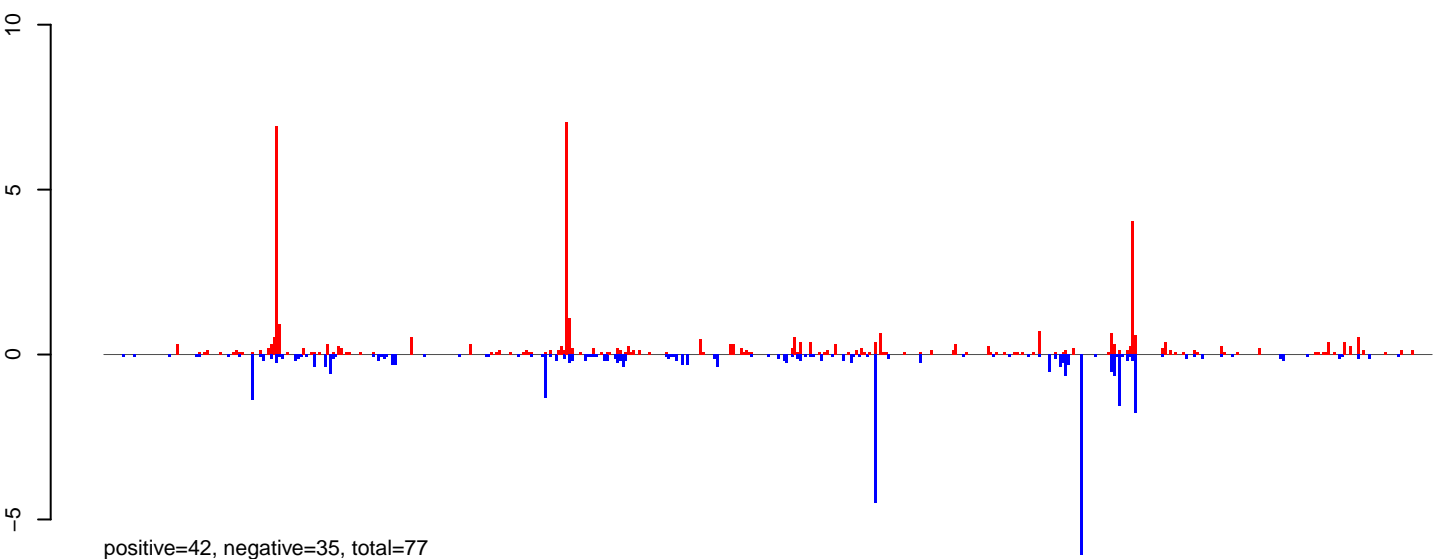


positive=19, negative=1995, total=2014

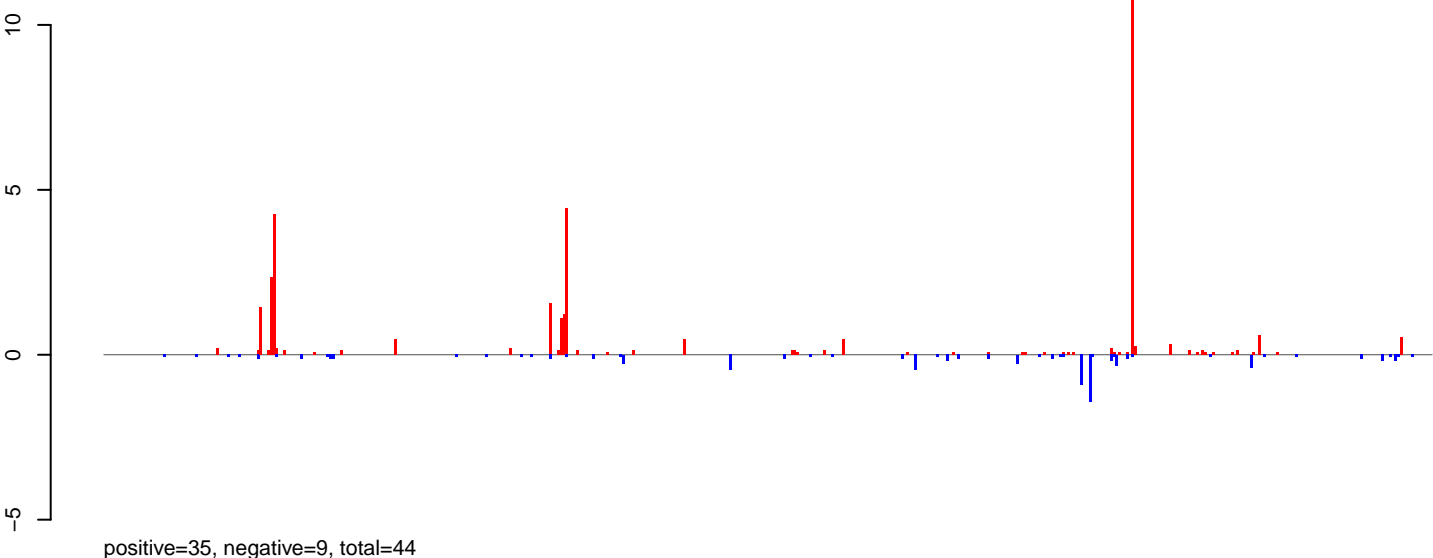
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0 1000 2000 3000 4000 5000 6000

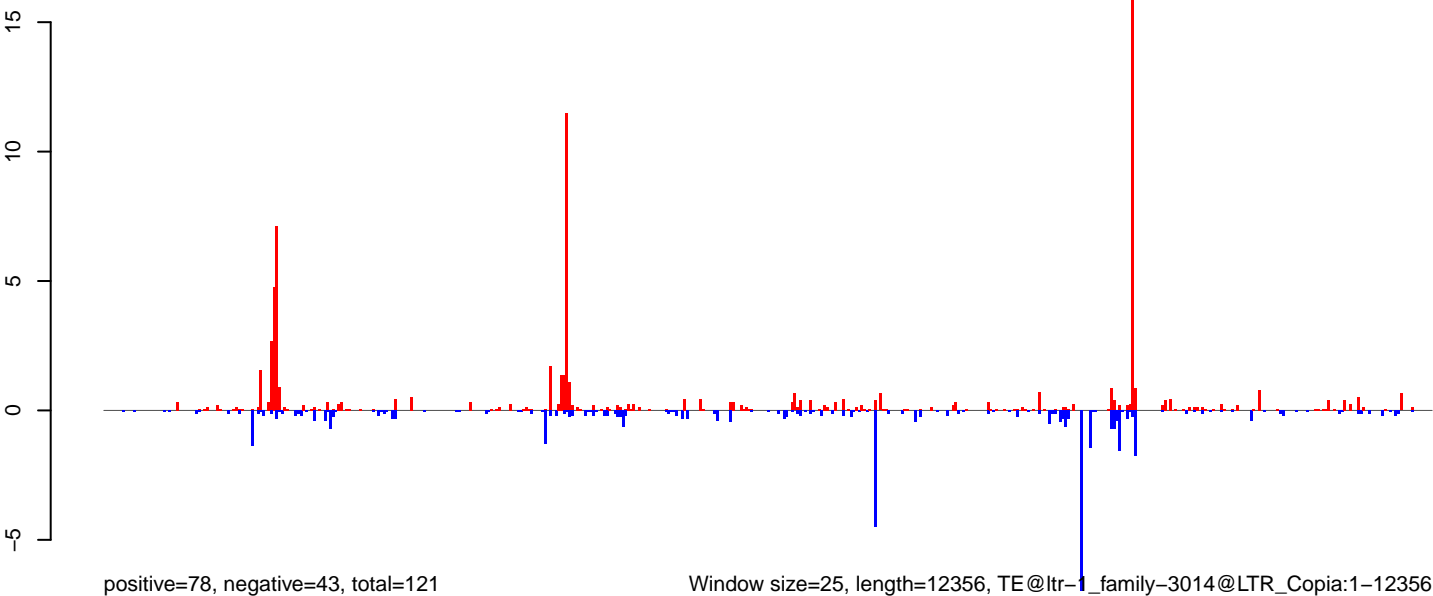
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

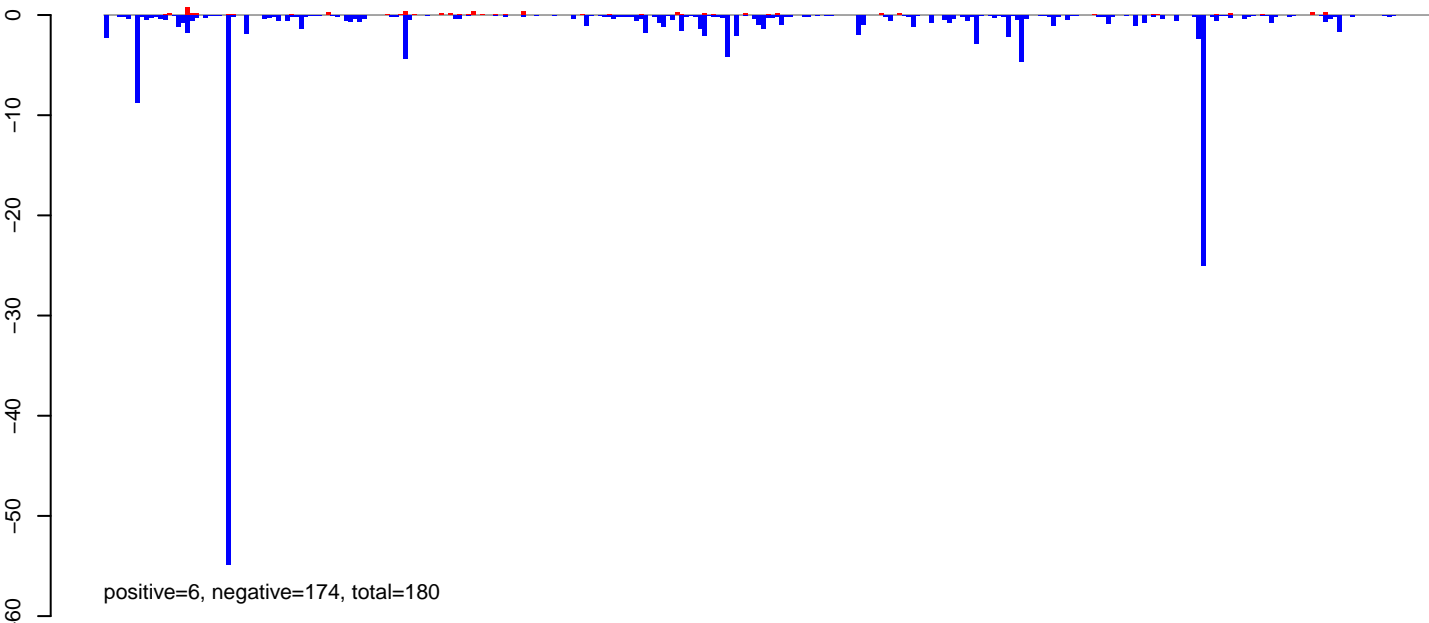


AeAlbo_Embryo0.1day_CT.rep

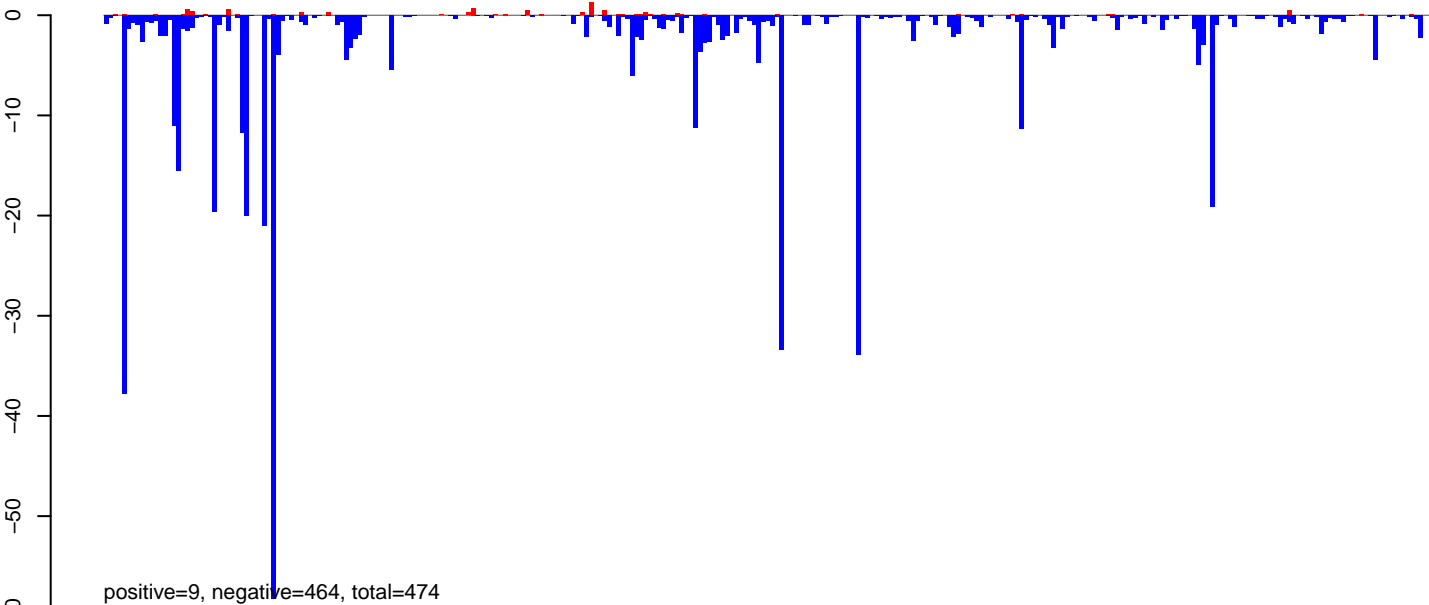


0 2000 4000 6000 8000 10000 12000

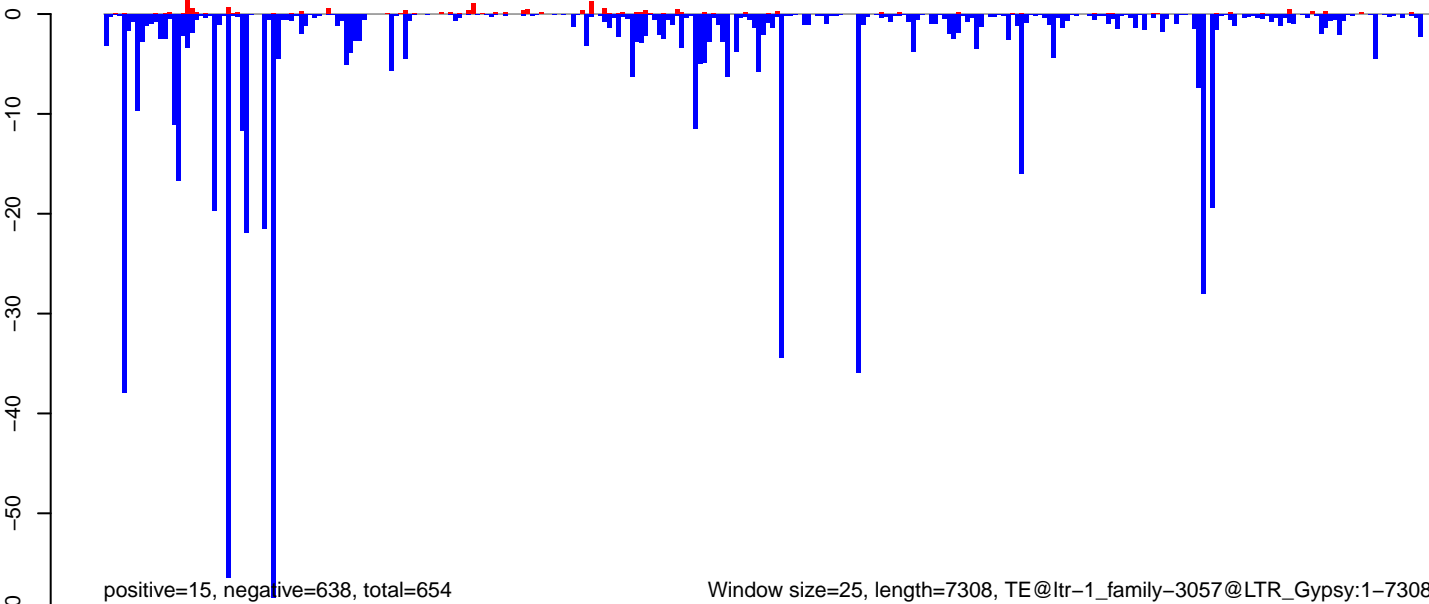
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



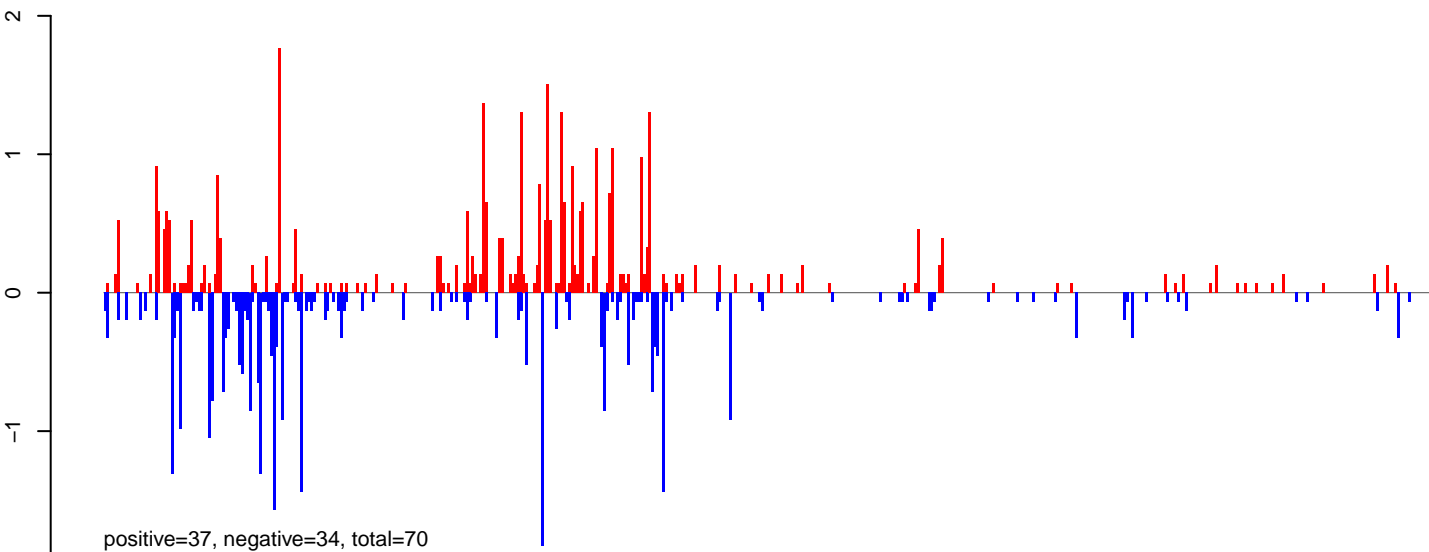
AeAlbo_Embryo0.1day_CT.rep



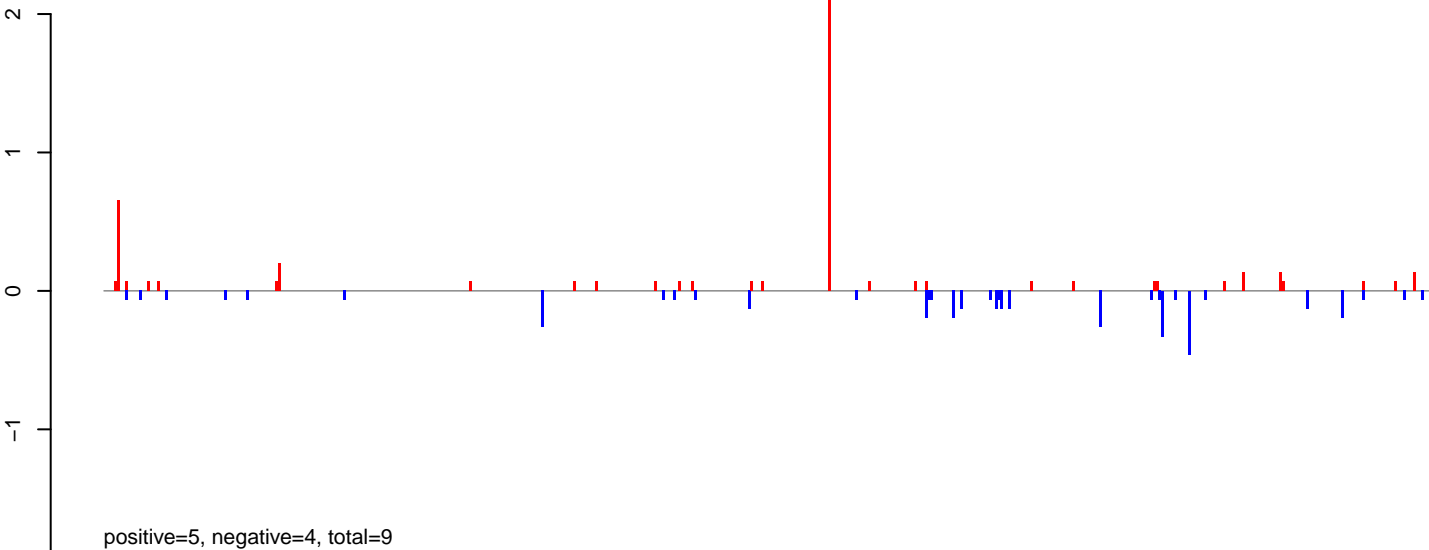
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0 2000 4000 6000

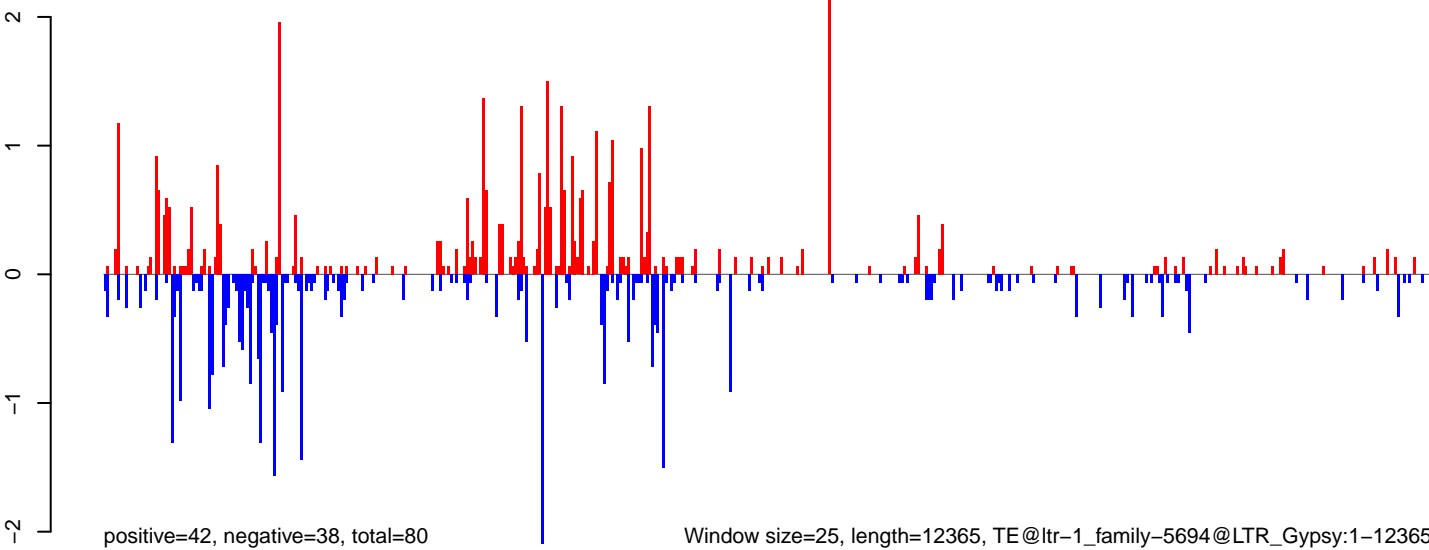
AeAlbo_Embryo0.1day_CT.18_23.rep



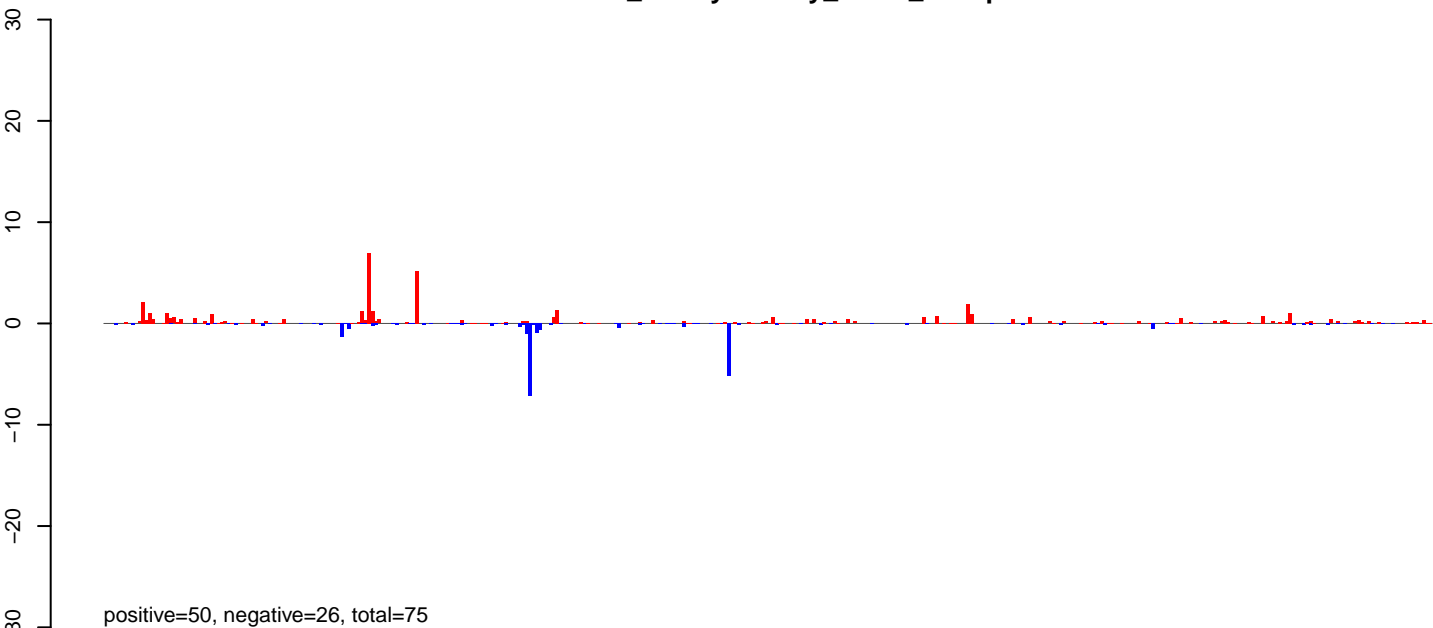
AeAlbo_Embryo0.1day_CT.24_35.rep



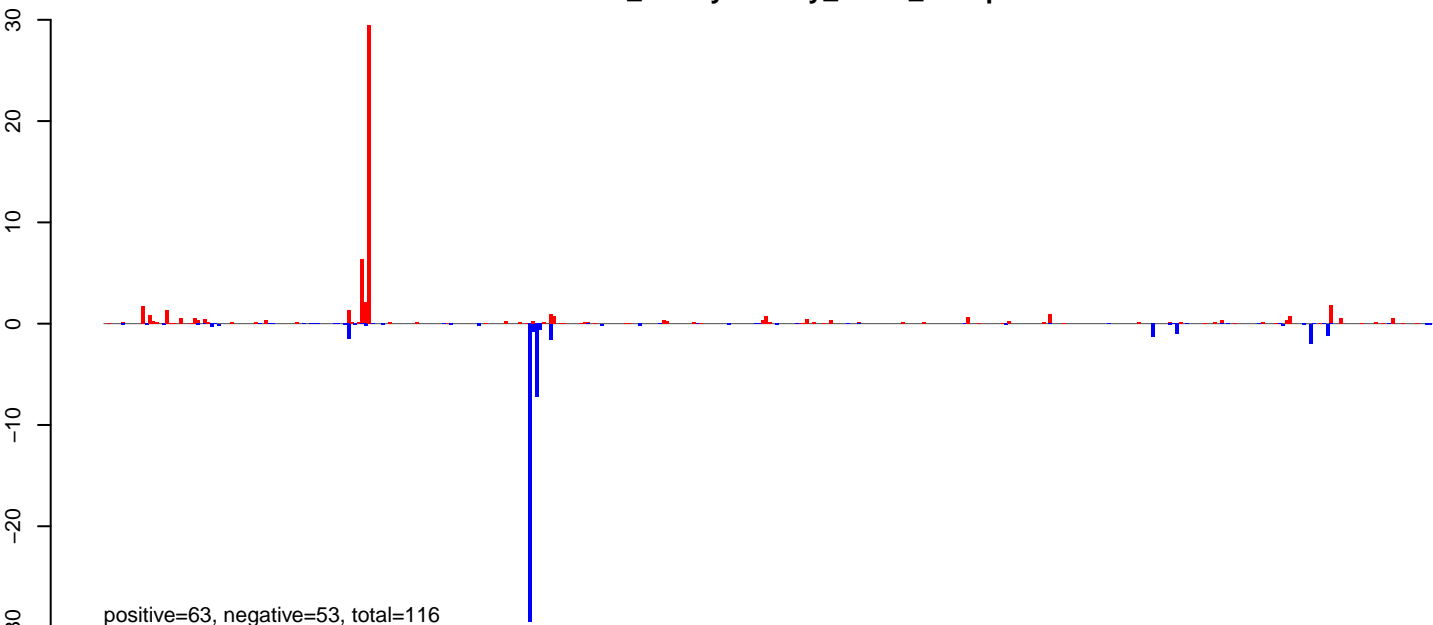
AeAlbo_Embryo0.1day_CT.rep



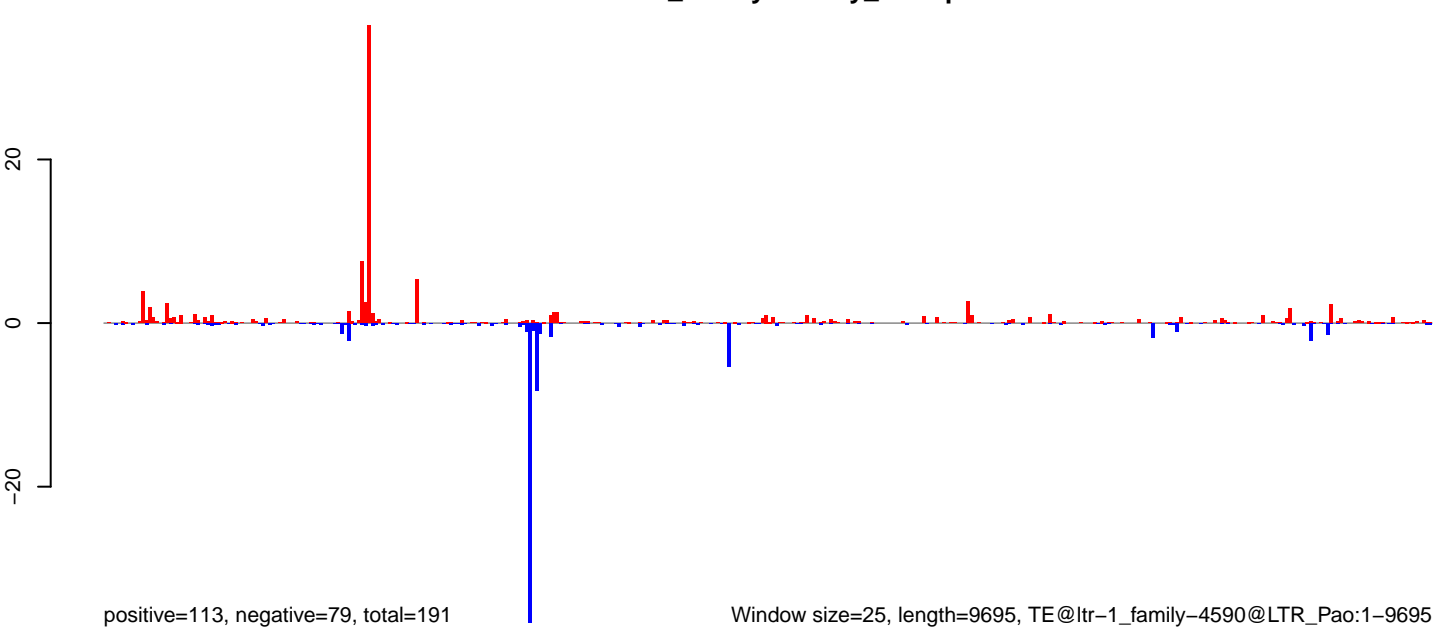
AeAlbo_Embryo0.1day_CT.18_23.rep



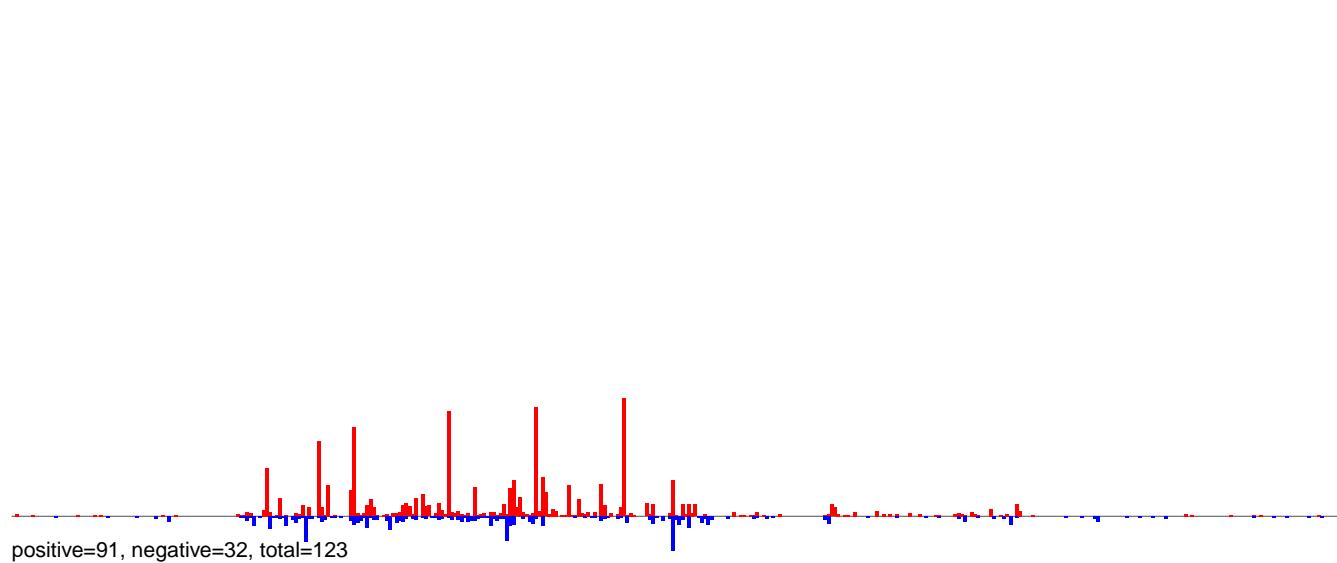
AeAlbo_Embryo0.1day_CT.24_35.rep



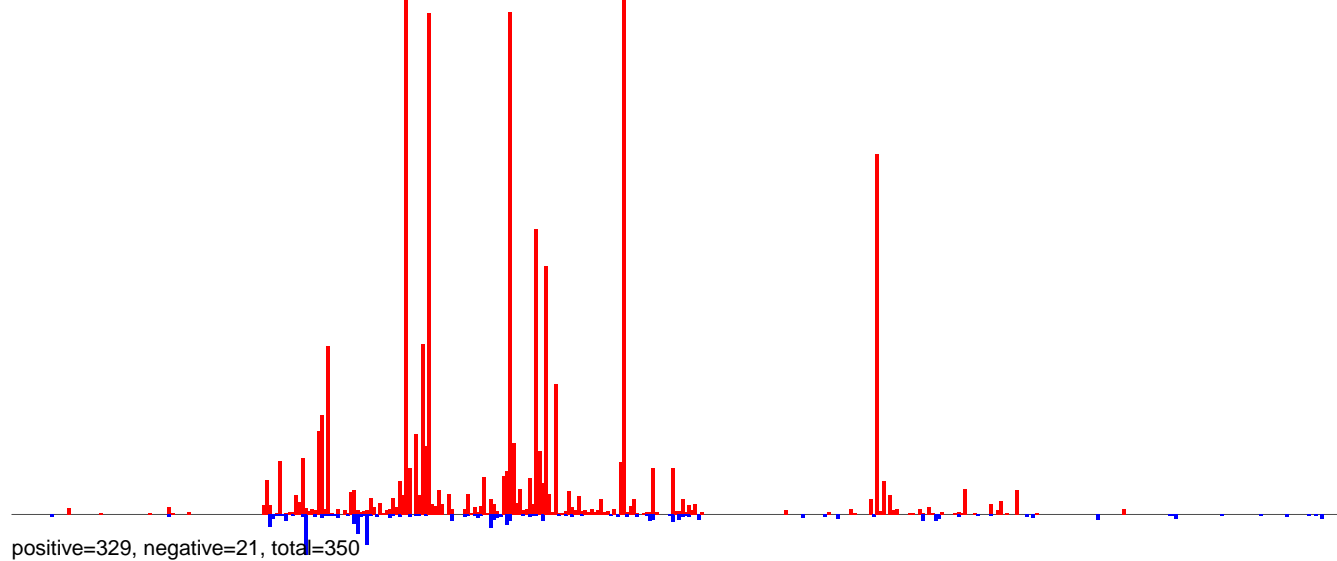
AeAlbo_Embryo0.1day_CT.rep



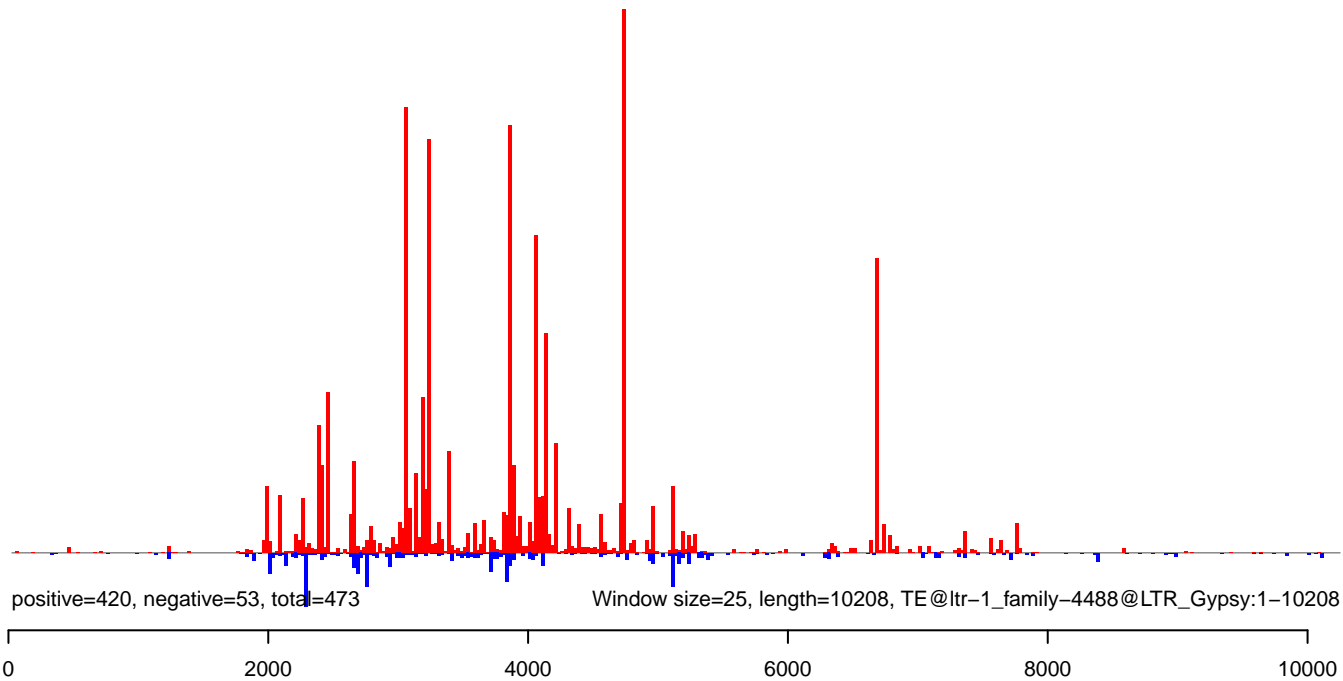
AeAlbo_Embryo0.1day_CT.18_23.rep



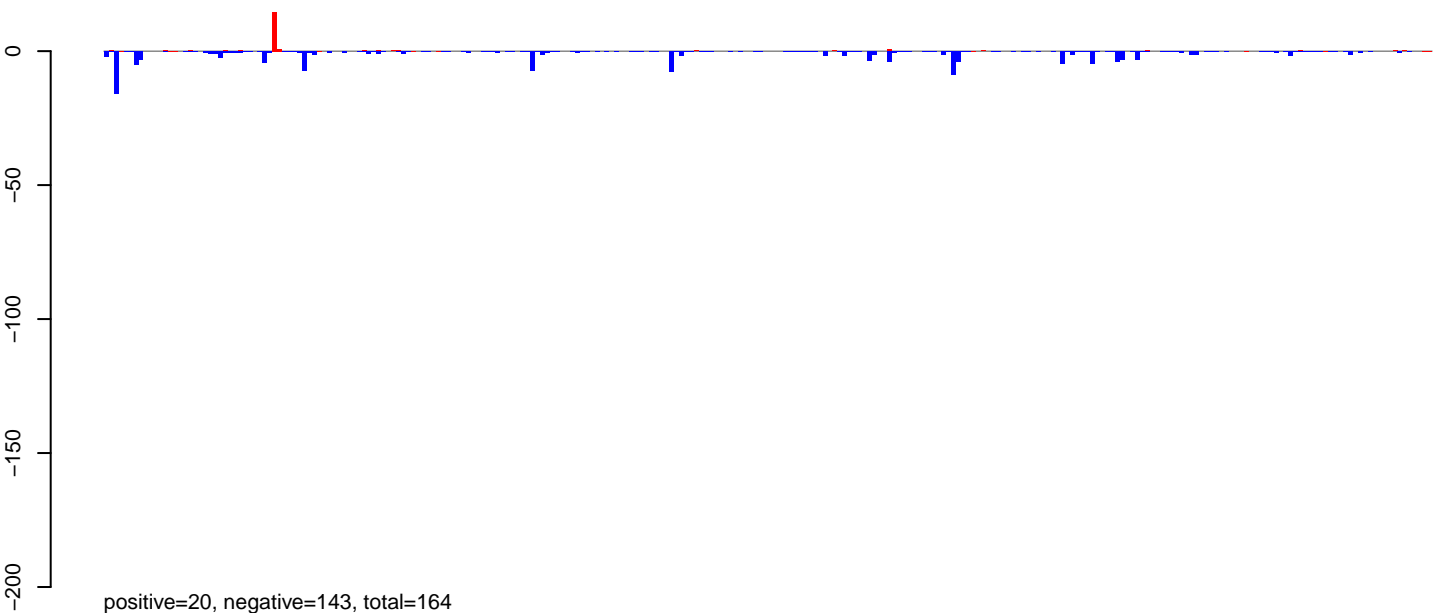
AeAlbo_Embryo0.1day_CT.24_35.rep



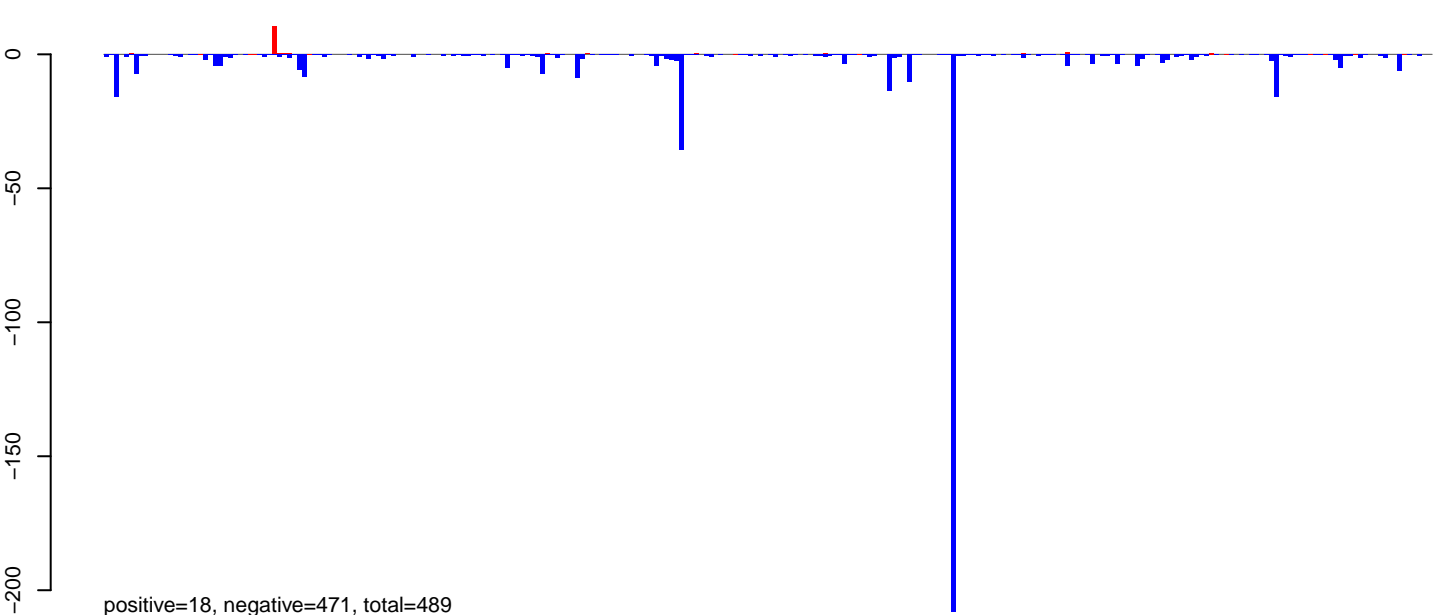
AeAlbo_Embryo0.1day_CT.rep



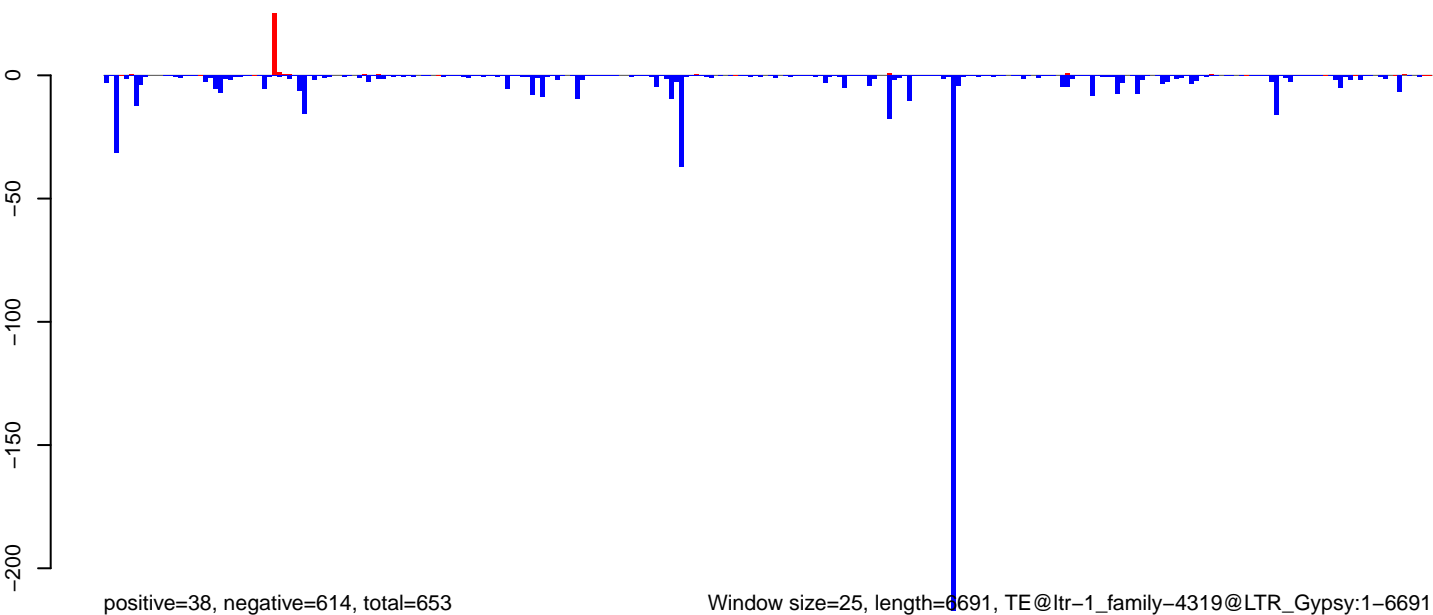
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



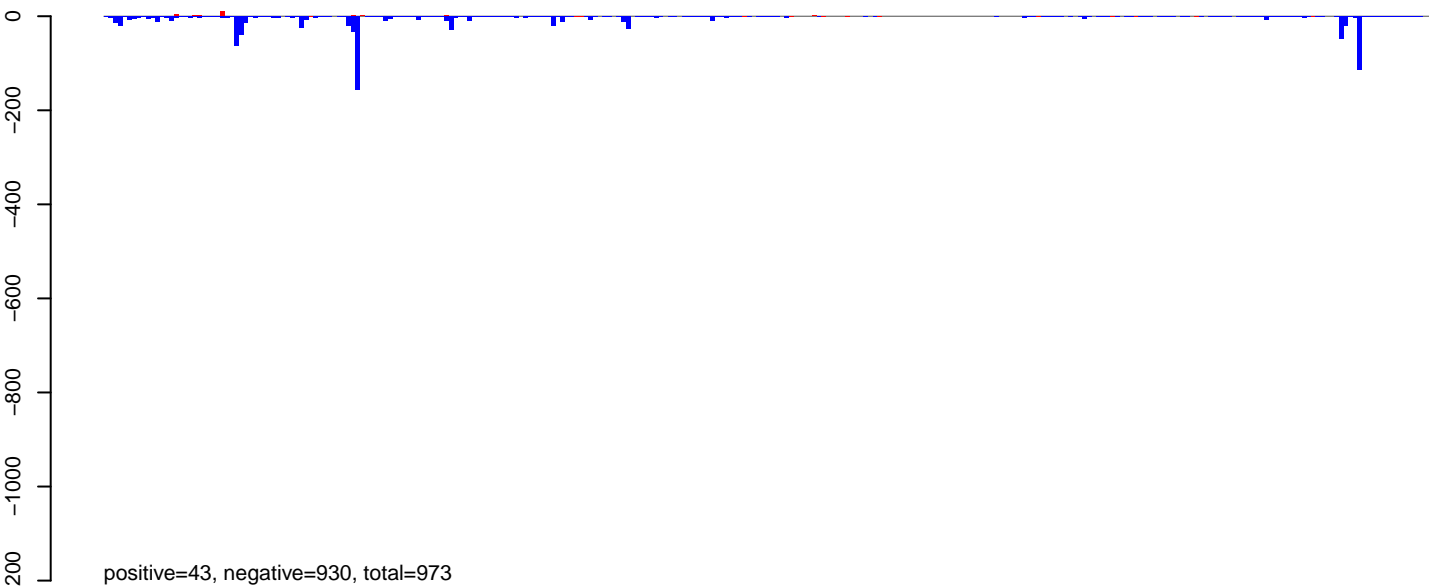
AeAlbo_Embryo0.1day_CT.rep



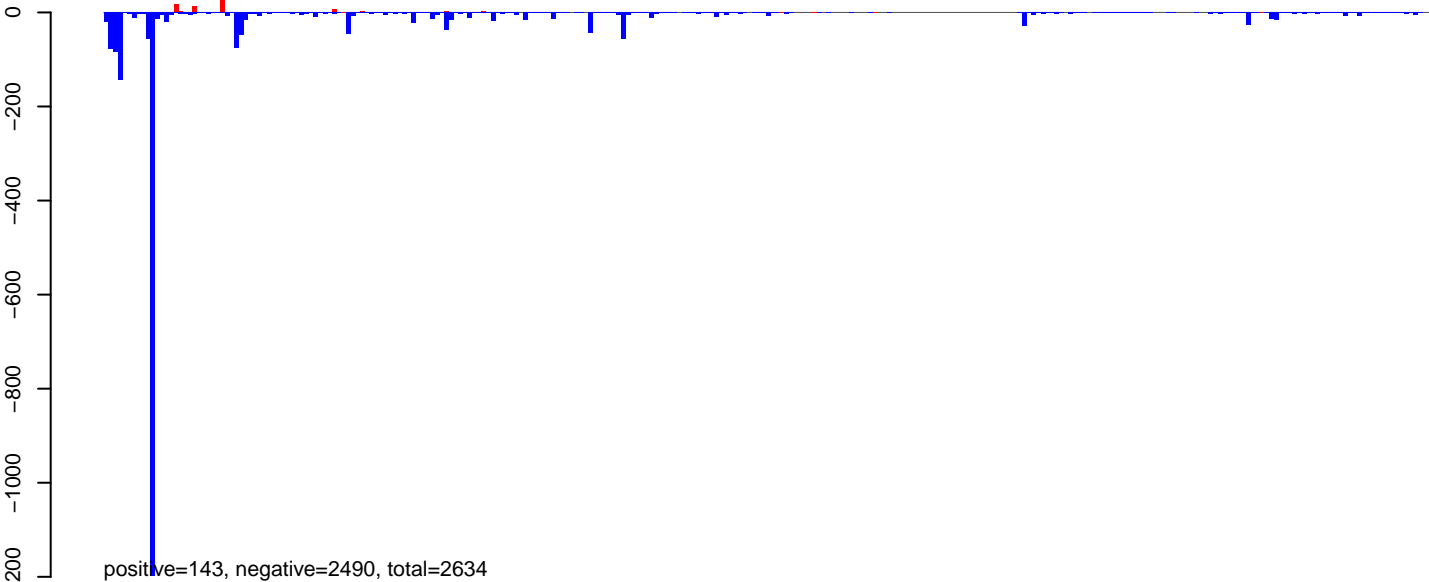
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0 1000 2000 3000 4000 5000 6000

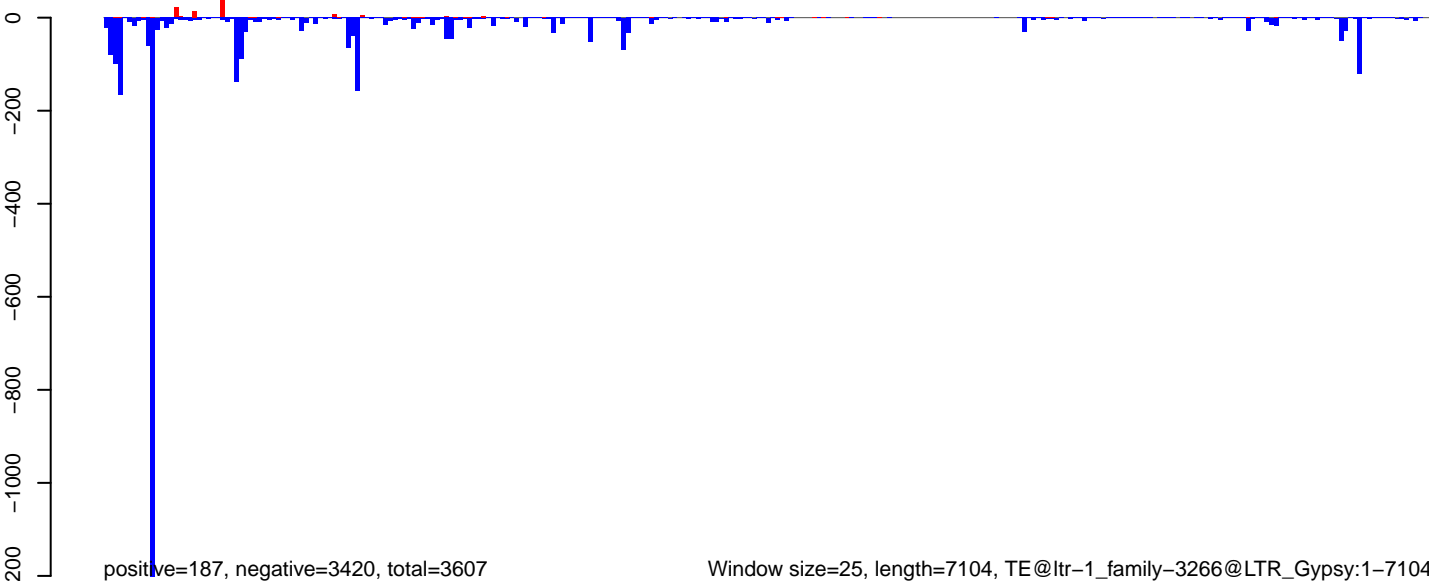
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

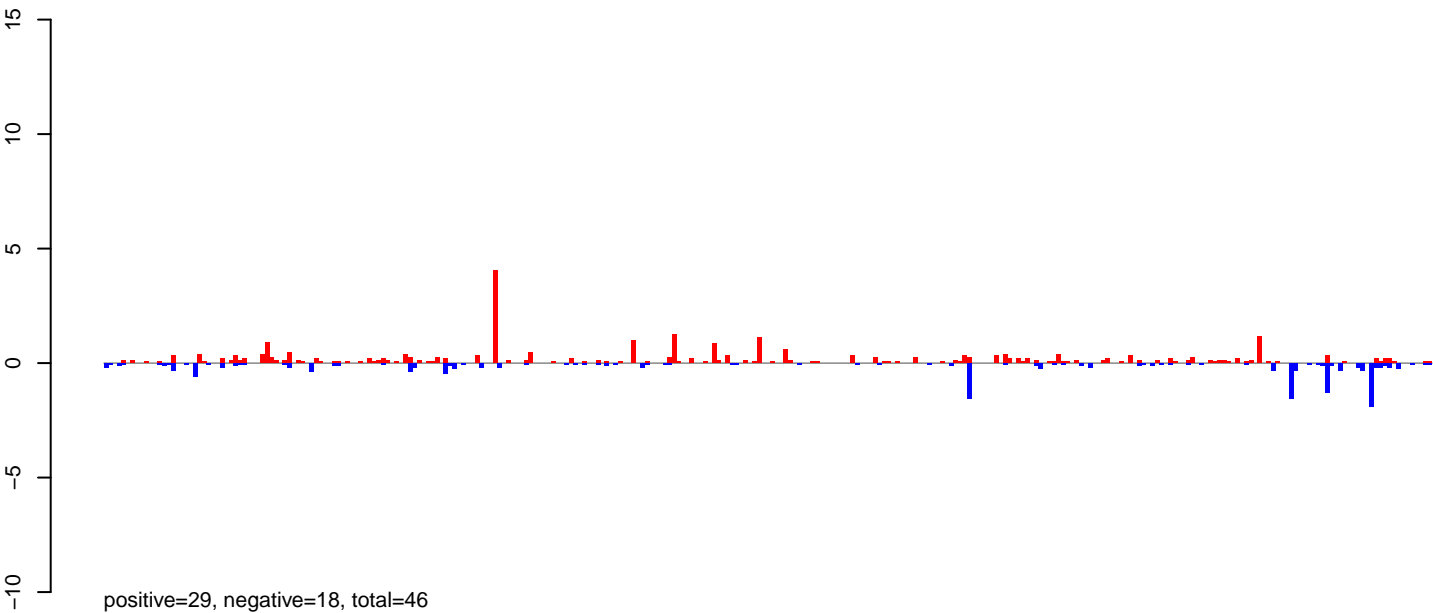


AeAlbo_Embryo0.1day_CT.rep

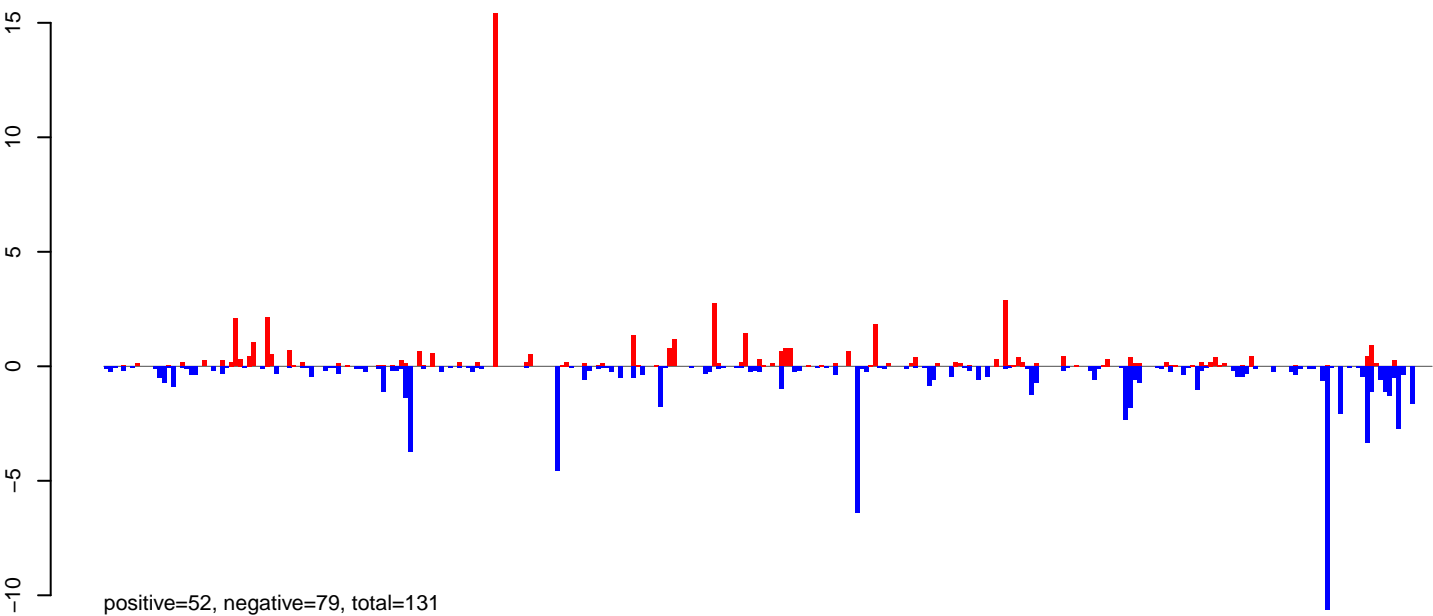


Window size=25, length=7104, TE@ltr-1_family-3266@LTR_Gypsy:1-7104

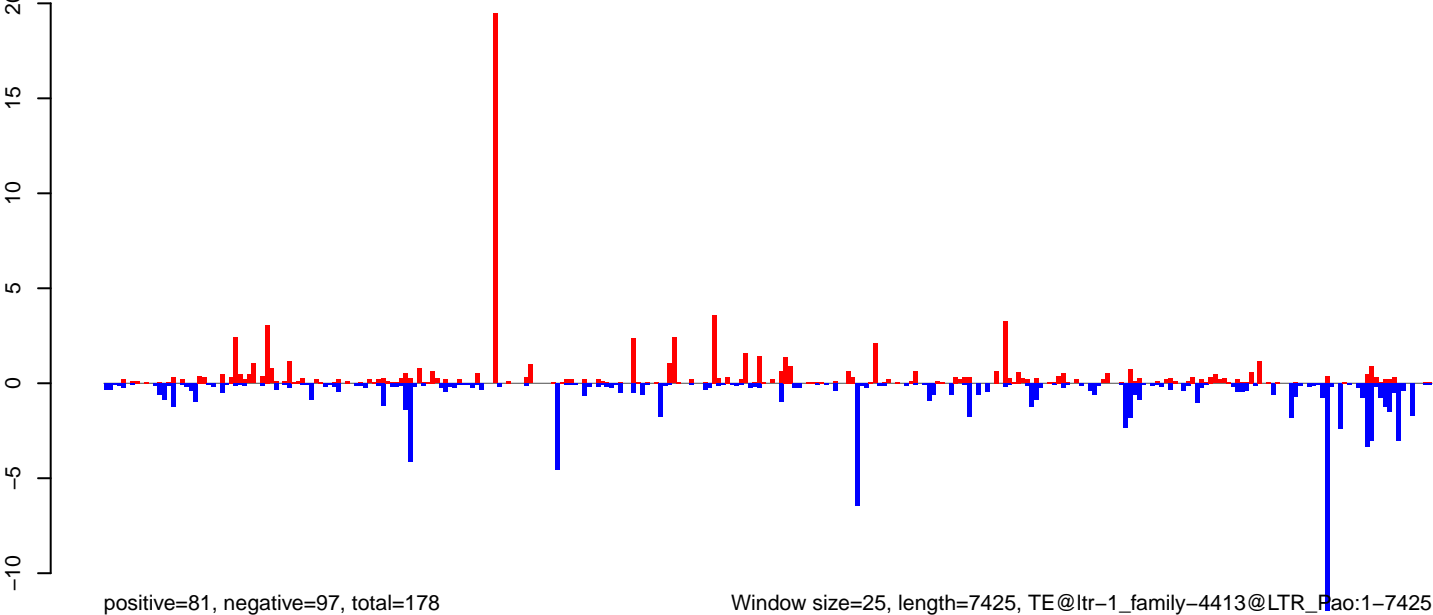
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



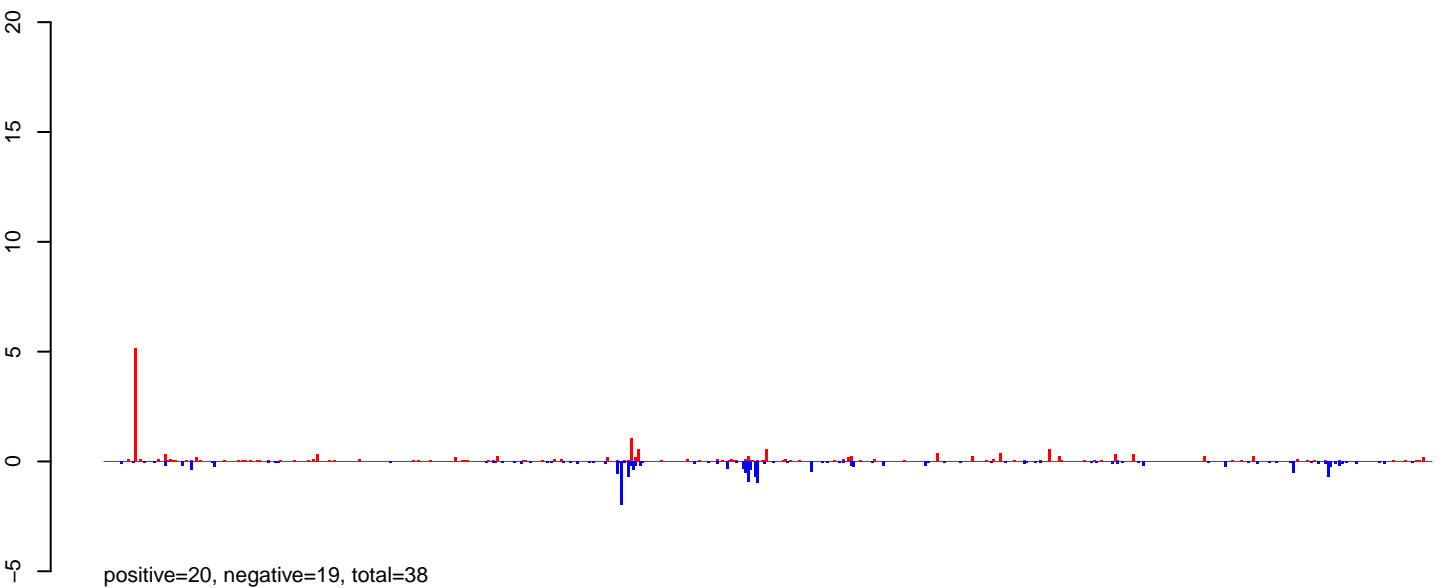
AeAlbo_Embryo0.1day_CT.rep



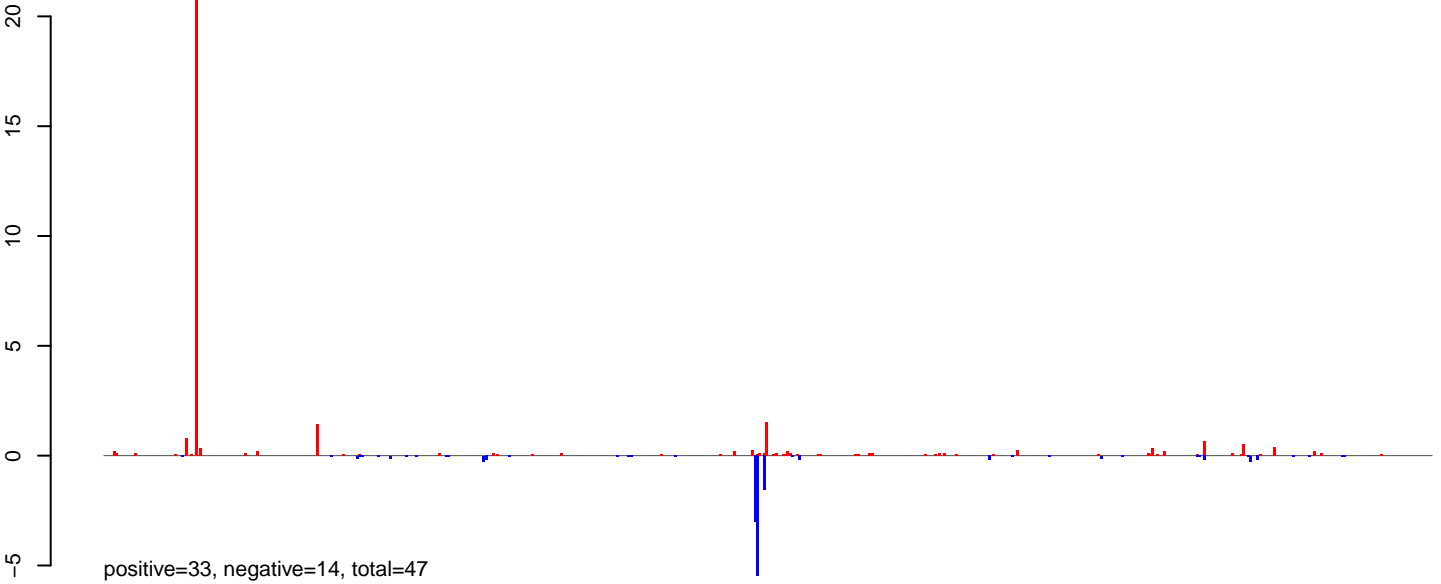
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0 2000 4000 6000

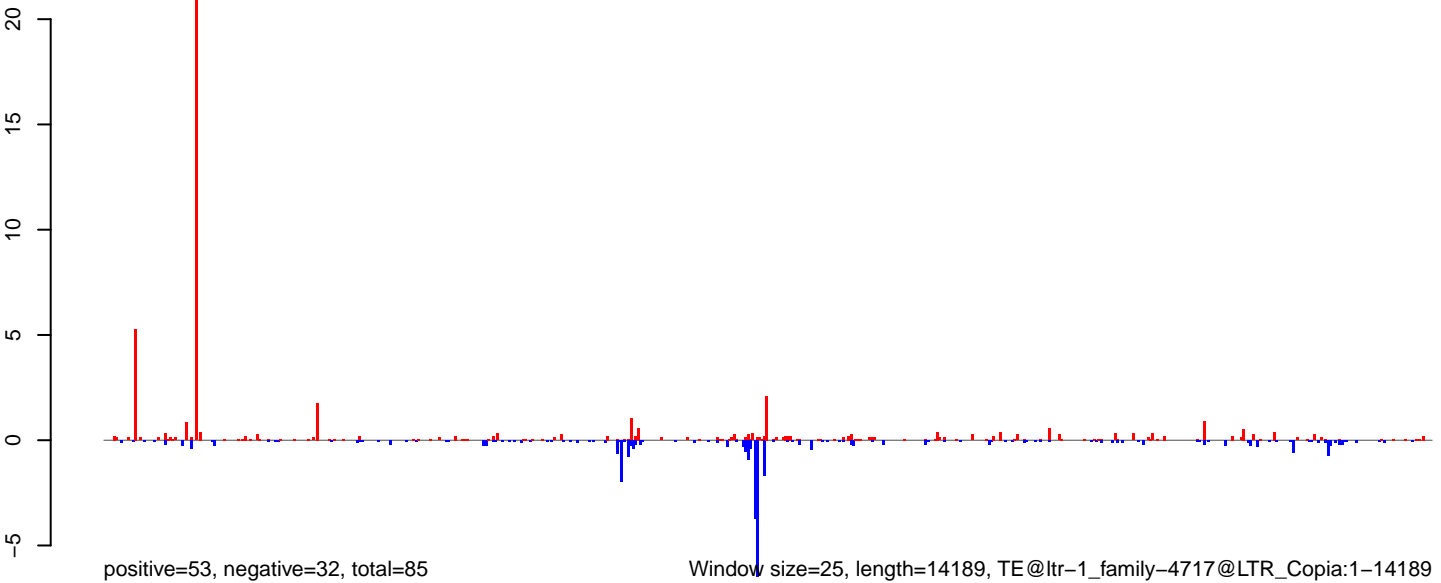
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

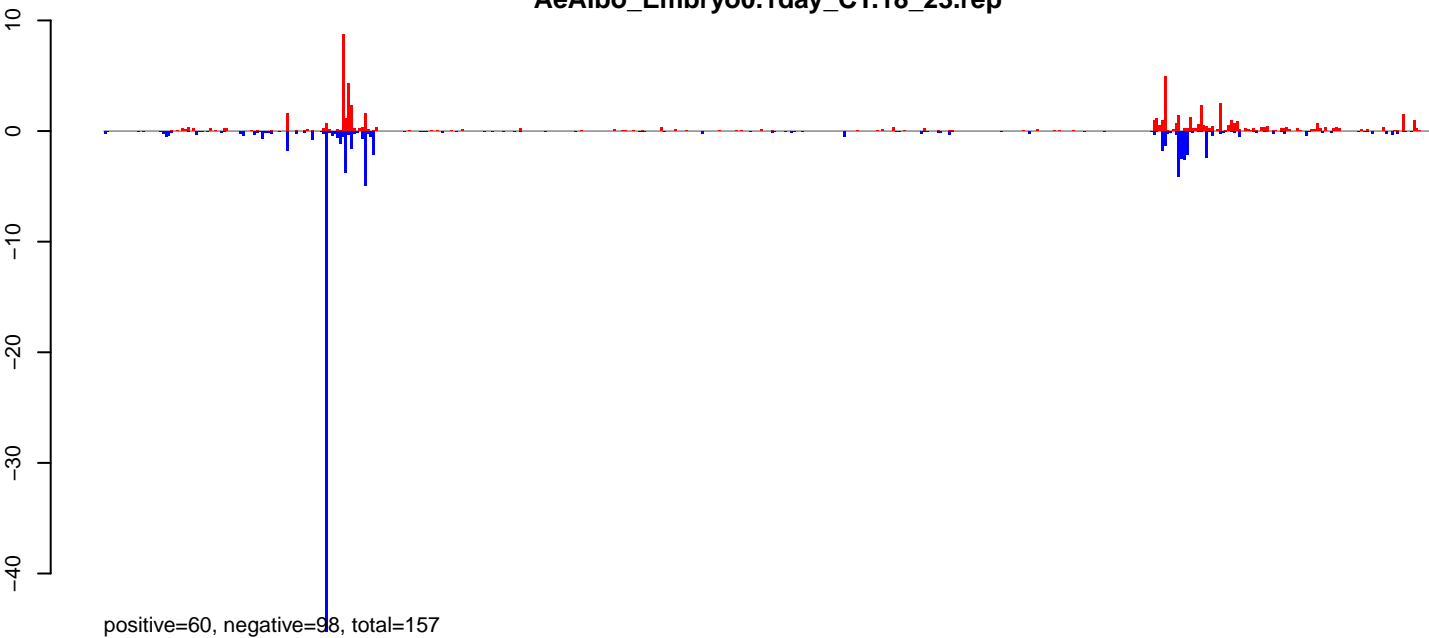


AeAlbo_Embryo0.1day_CT.rep

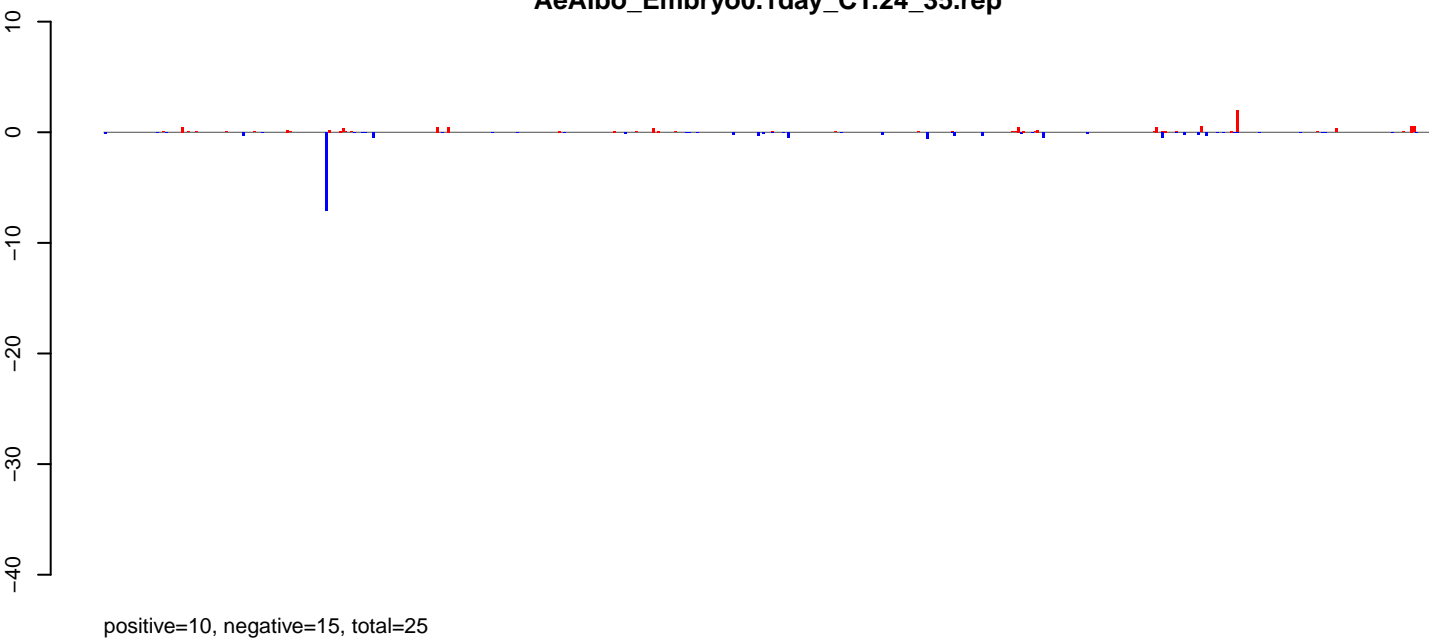


0 2000 4000 6000 8000 10000 12000 14000

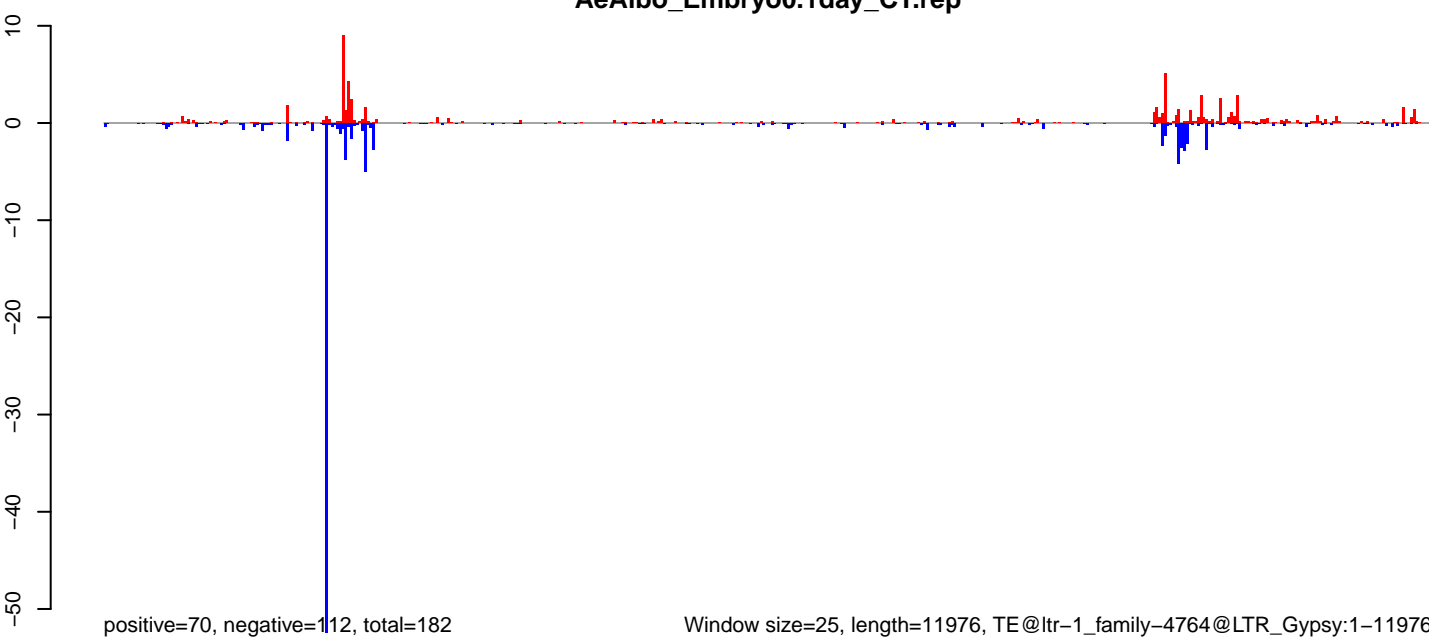
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



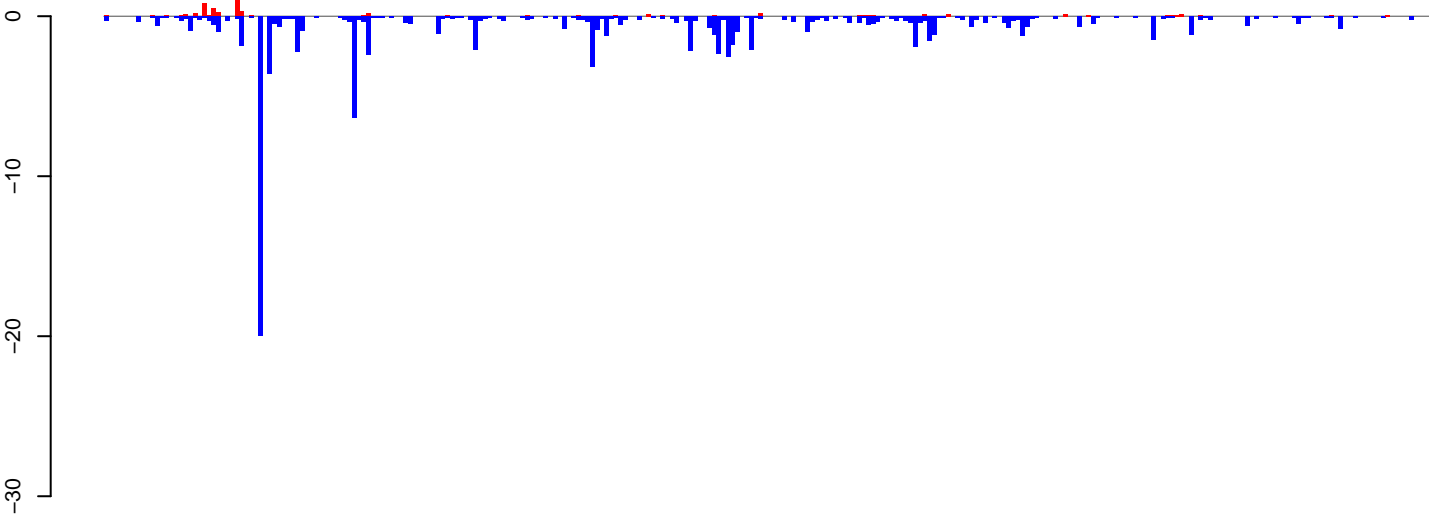
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=11976, TE@ltr-1_family-4764@LTR_Gypsy:1-11976

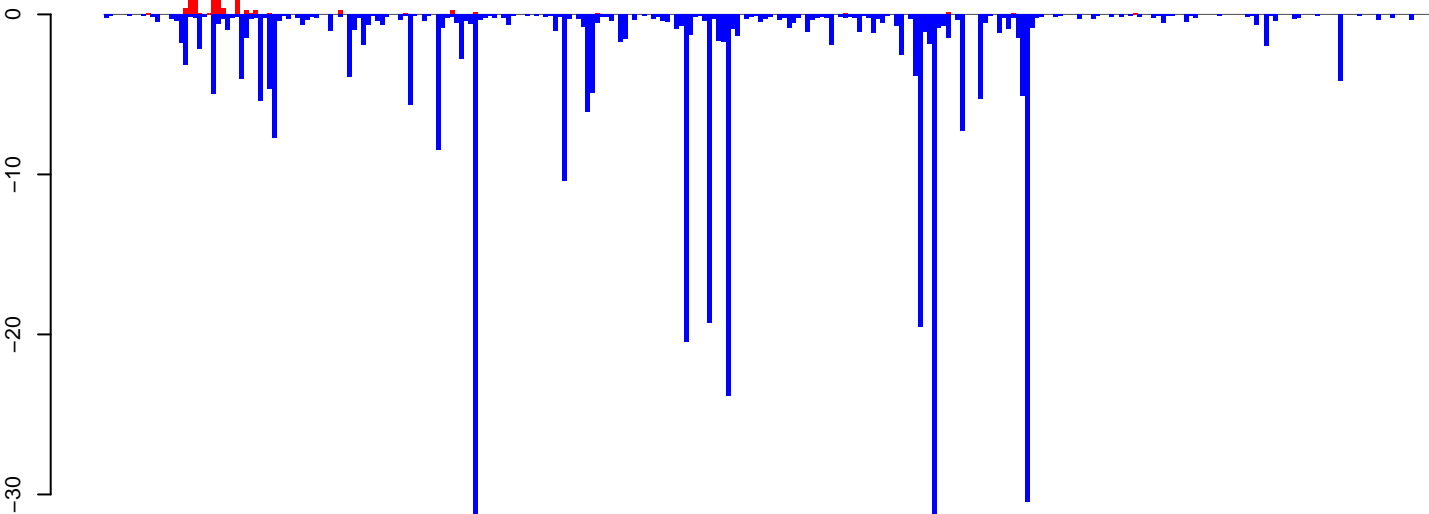
0 2000 4000 6000 8000 10000 12000

AeAlbo_Embryo0.1day_CT.18_23.rep



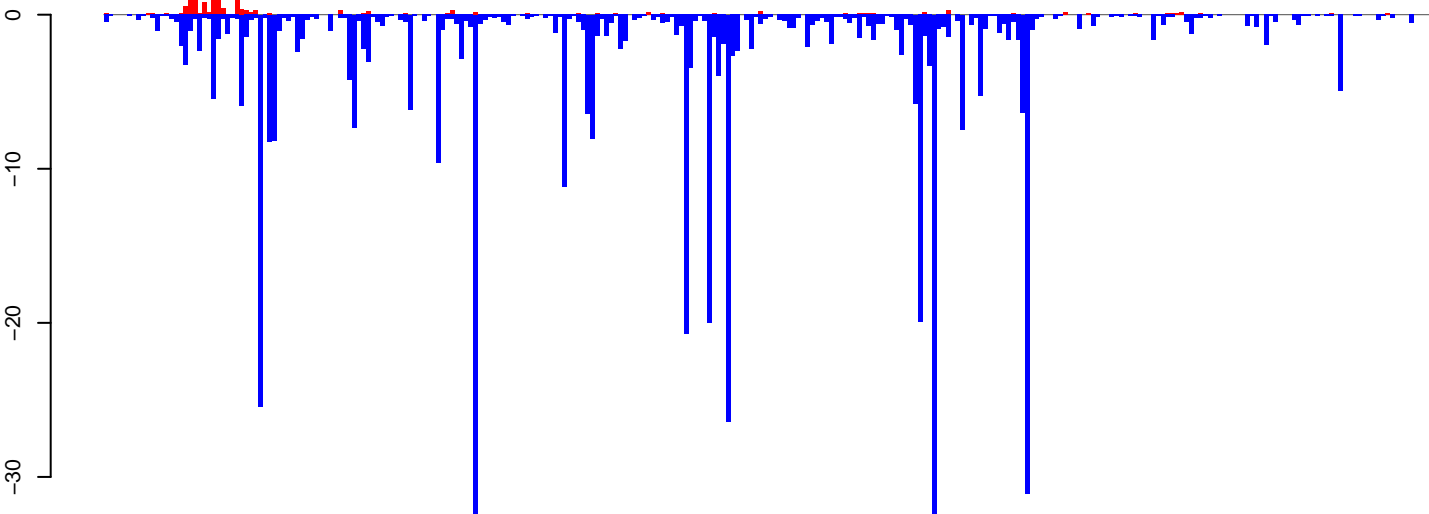
positive=6, negative=99, total=105

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=12, negative=354, total=366

AeAlbo_Embryo0.1day_CT.rep



positive=18, negative=454, total=471

Window size=25, length=7096, TE@ltr-1_family-3958@LTR_Pao:1-7096

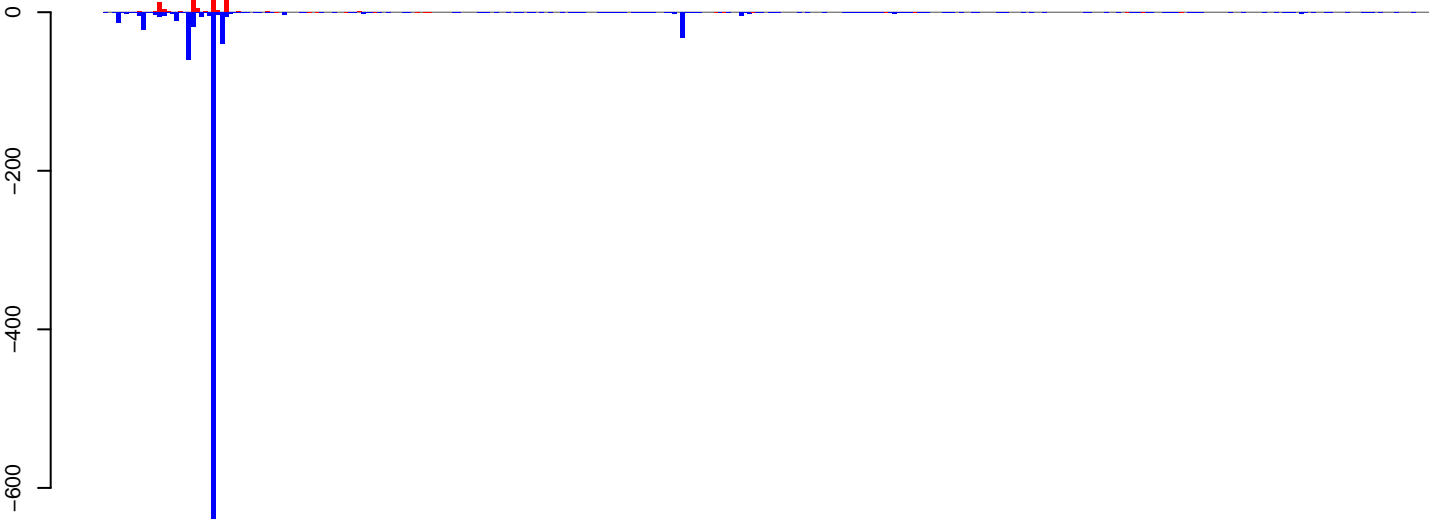
0 1000 2000 3000 4000 5000 6000 7000

AeAlbo_Embryo0.1day_CT.18_23.rep



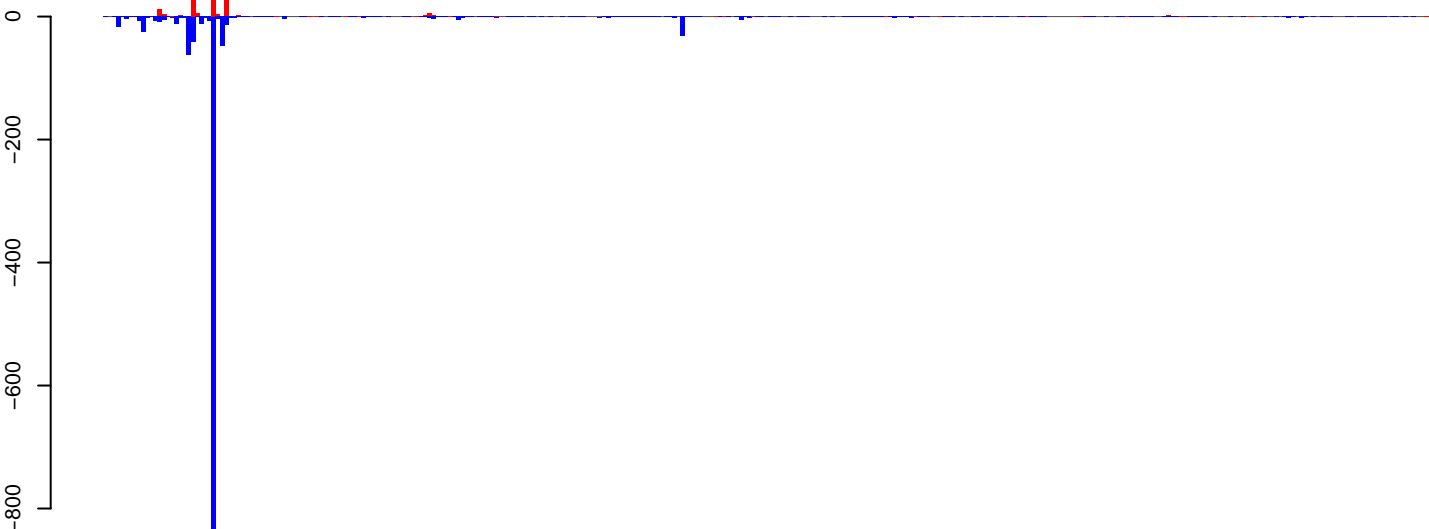
positive=52, negative=338, total=390

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=156, negative=983, total=1139

AeAlbo_Embryo0.1day_CT.rep

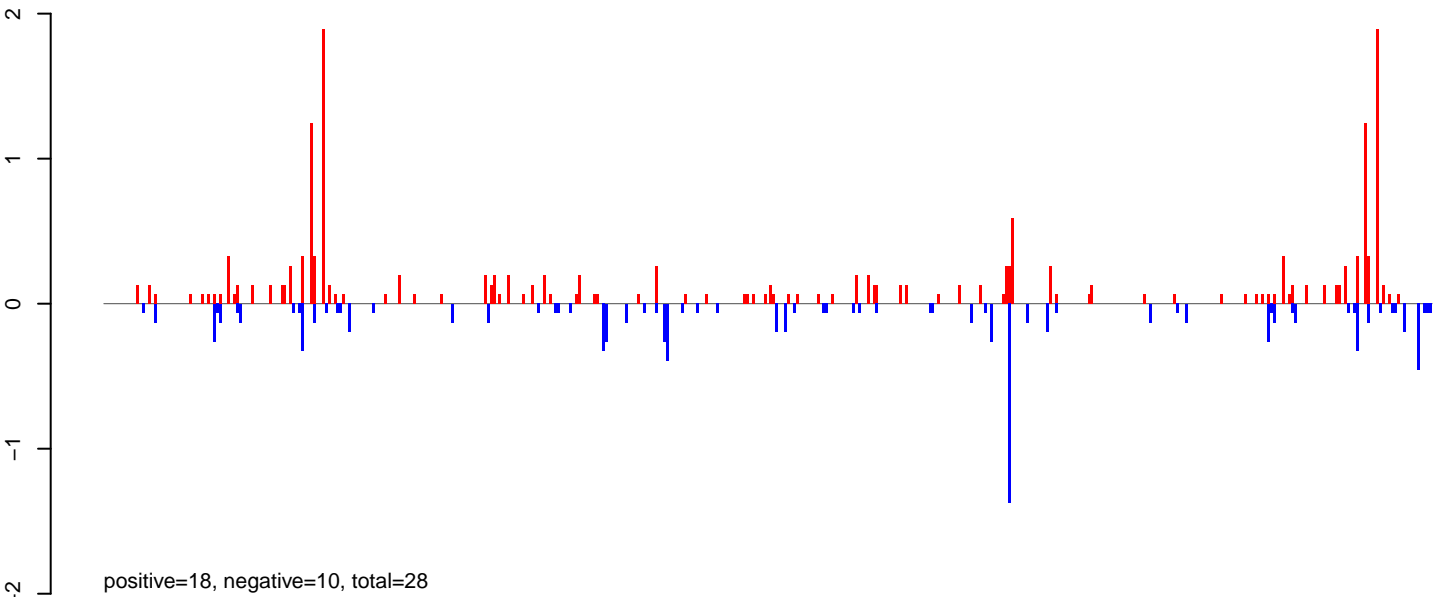


positive=208, negative=1320, total=1529

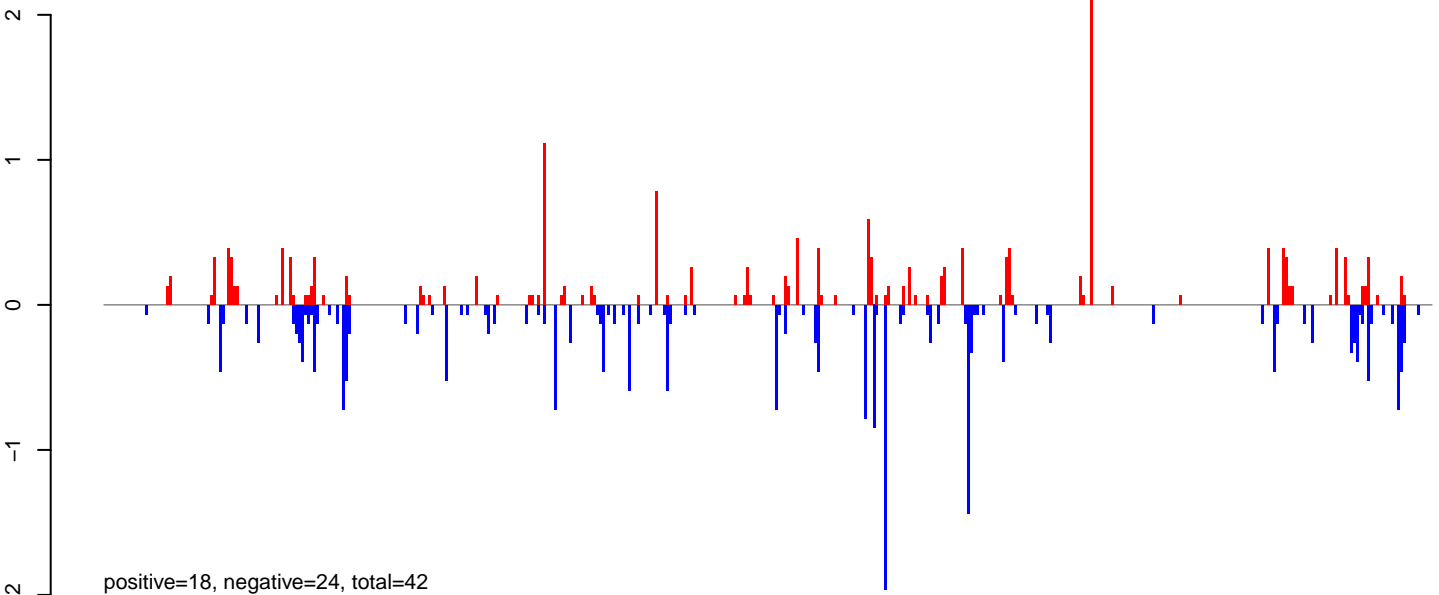
Window size=25, length=7981, TE@ltr-1_family-5598@LTR_Pao:1-7981

0 2000 4000 6000 8000

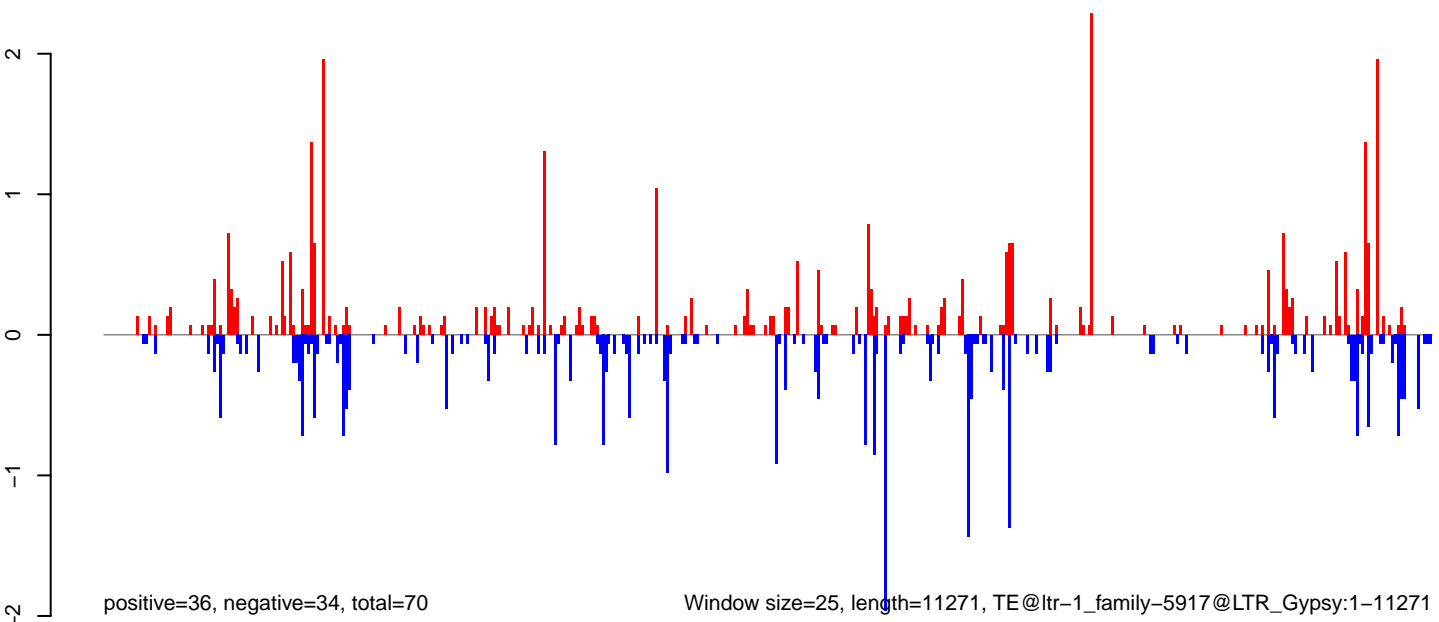
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

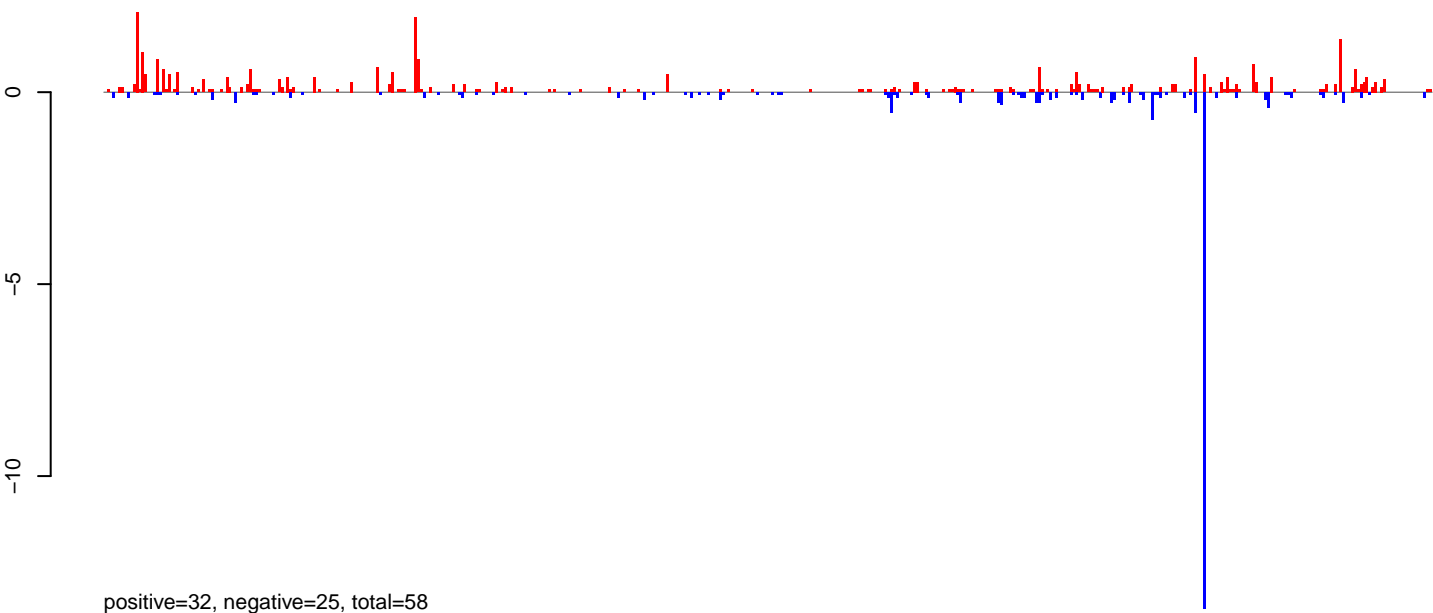


AeAlbo_Embryo0.1day_CT.rep

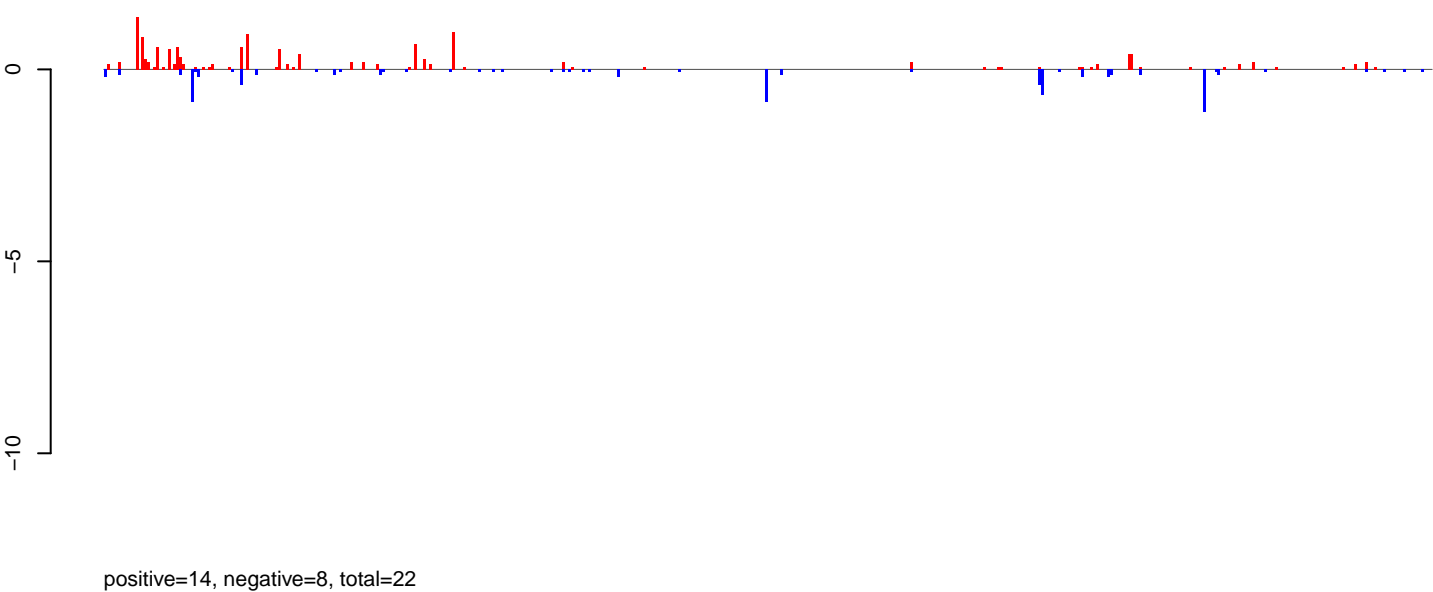


0 2000 4000 6000 8000 10000

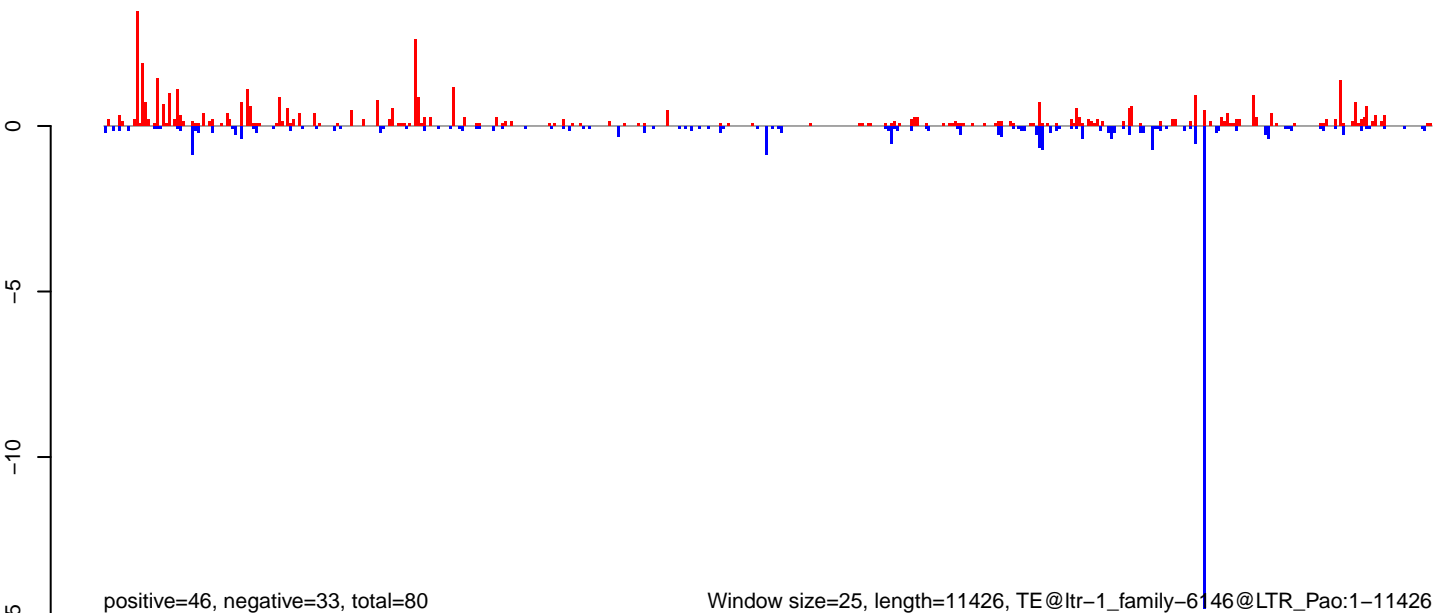
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



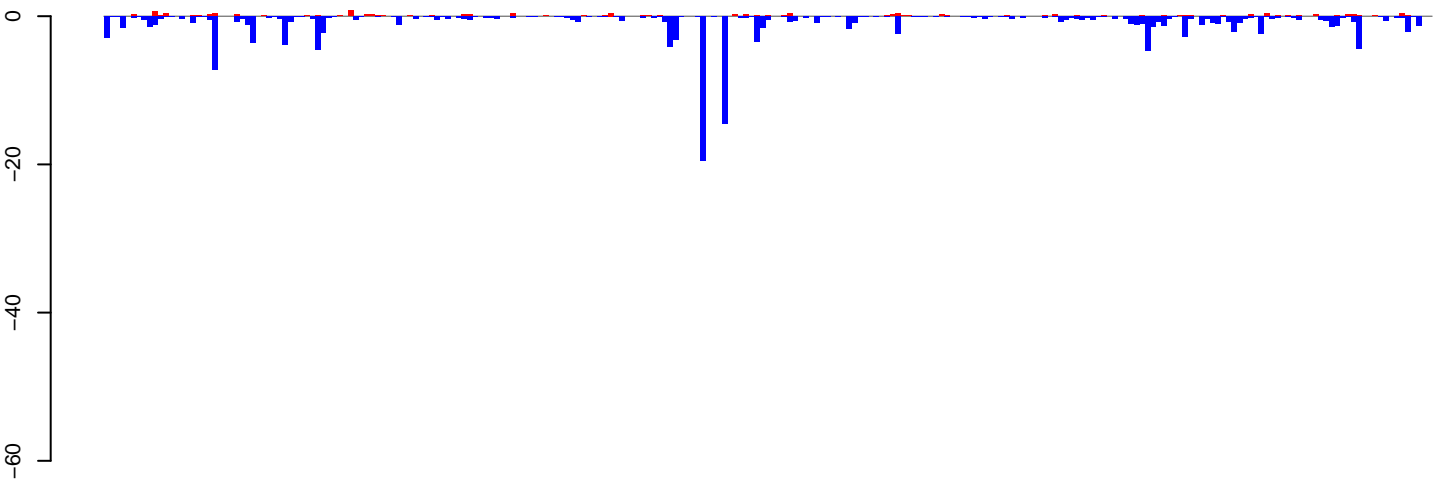
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=11426, TE@ltr-1_family-6146@LTR_Pao:1-11426

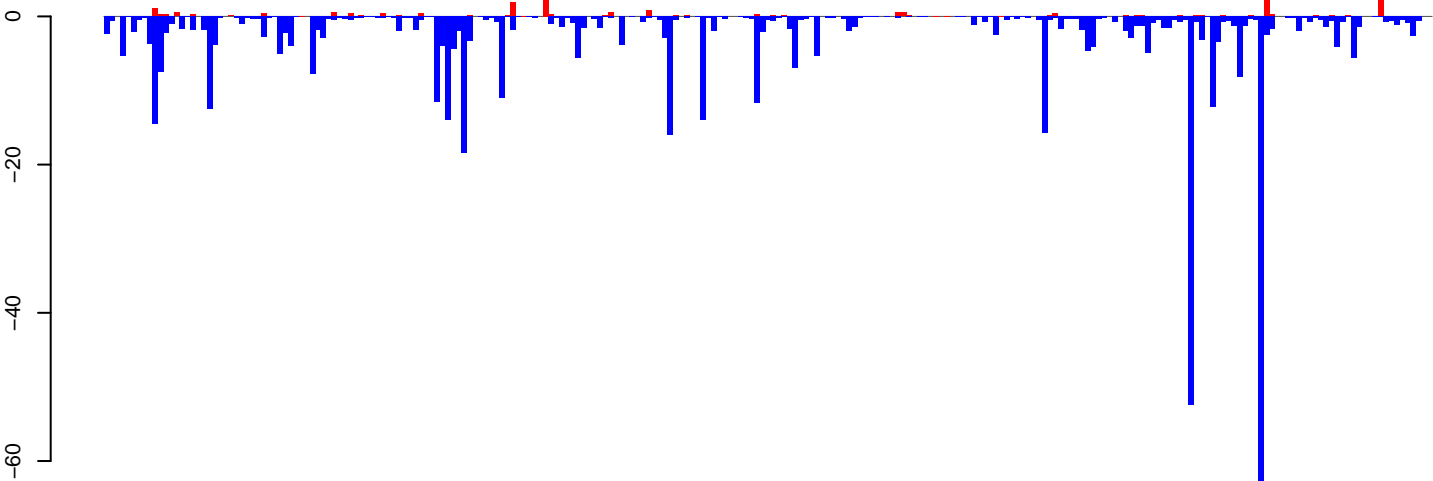
0 2000 4000 6000 8000 10000

AeAlbo_Embryo0.1day_CT.18_23.rep



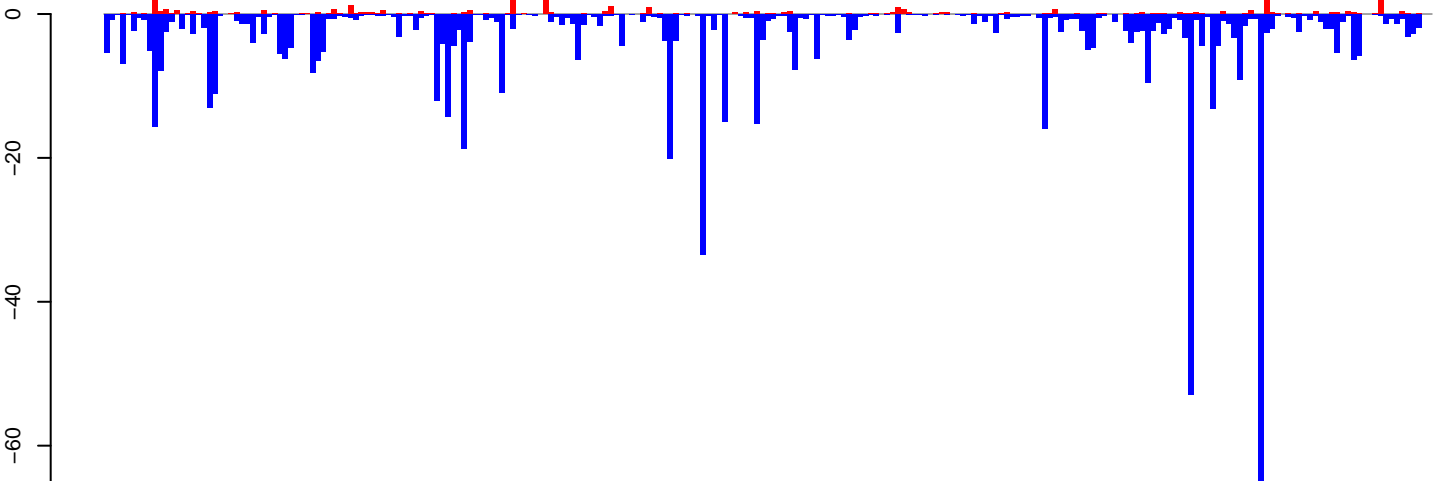
positive=12, negative=148, total=160

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=26, negative=508, total=534

AeAlbo_Embryo0.1day_CT.rep

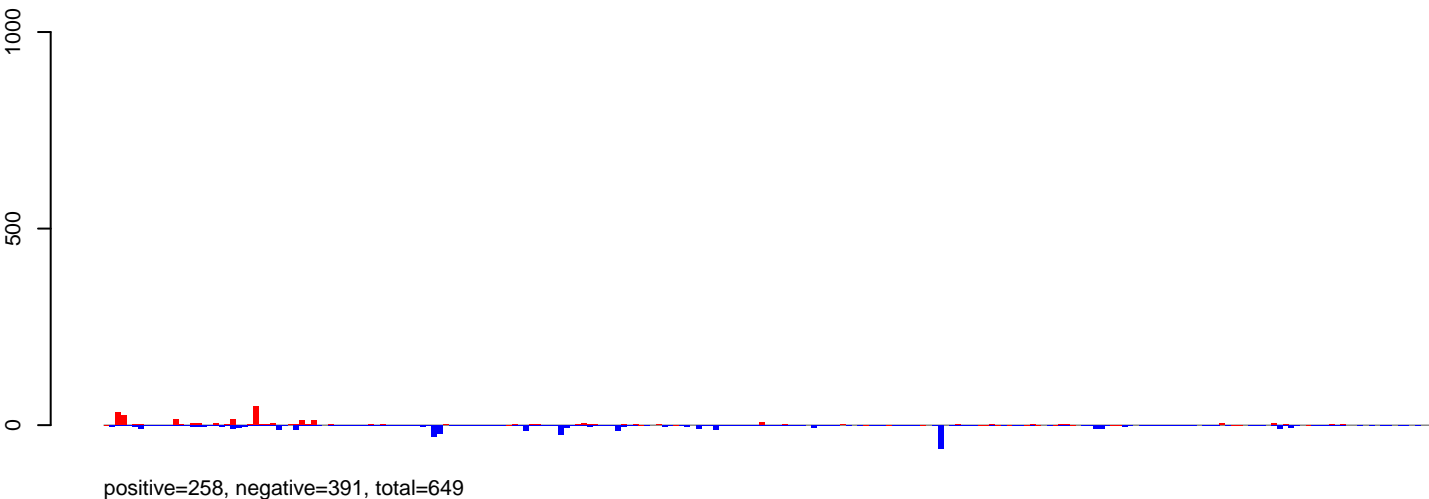


positive=37, negative=657, total=694

Window size=25, length=6107, TE@ltr-1_family-5045@LTR_Pao:1-6107

0 1000 2000 3000 4000 5000 6000

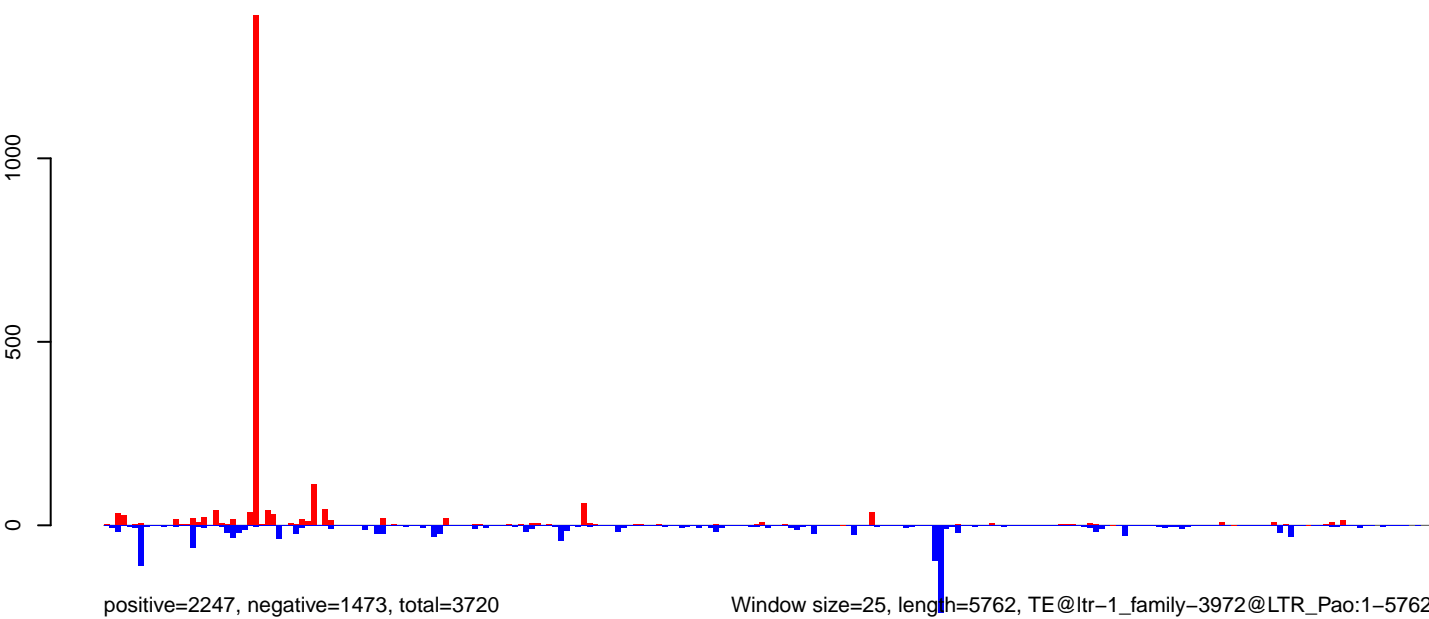
AeAlbo_Embryo0.1day_CT.18_23.rep



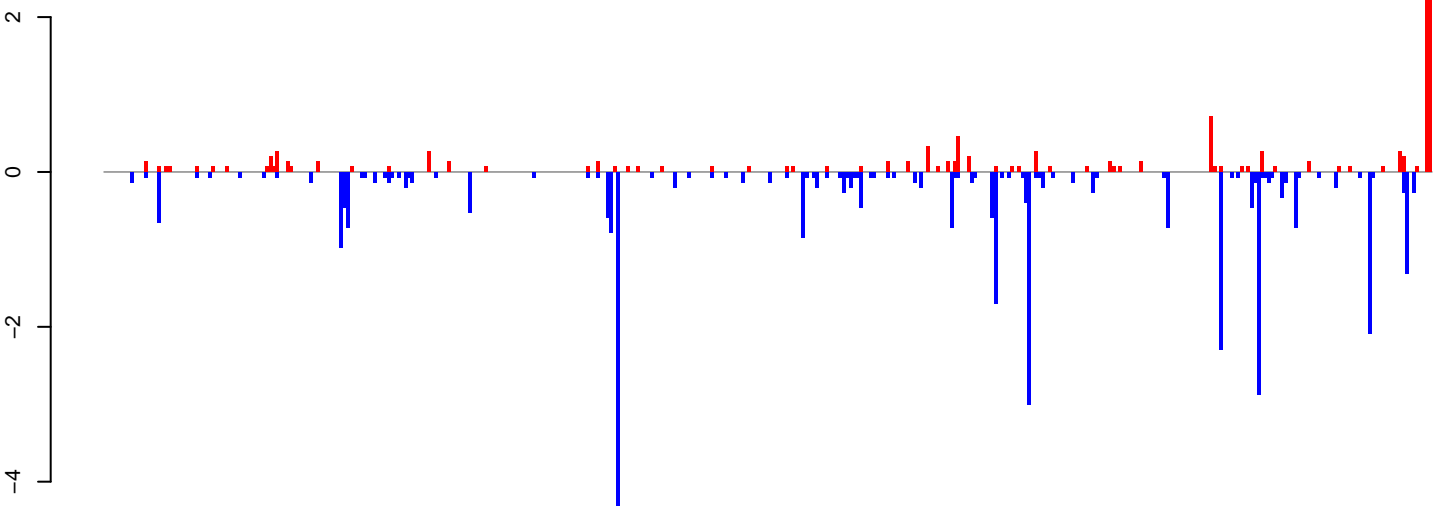
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

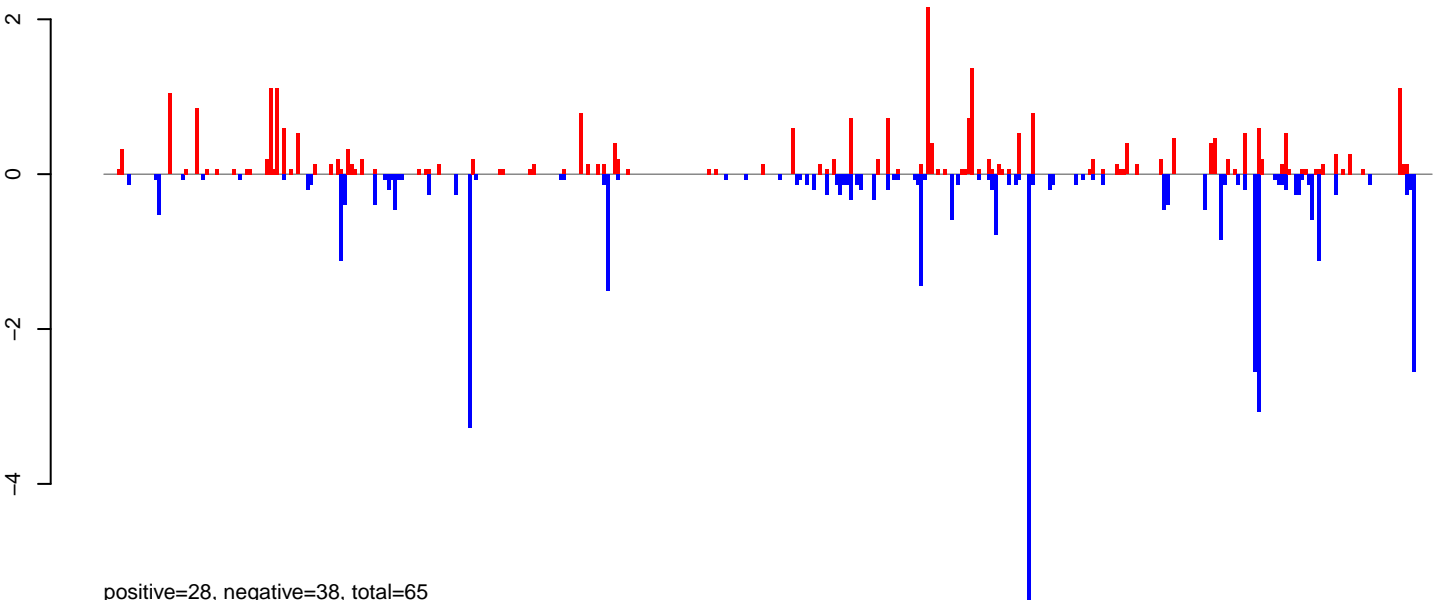


AeAlbo_Embryo0.1day_CT.18_23.rep



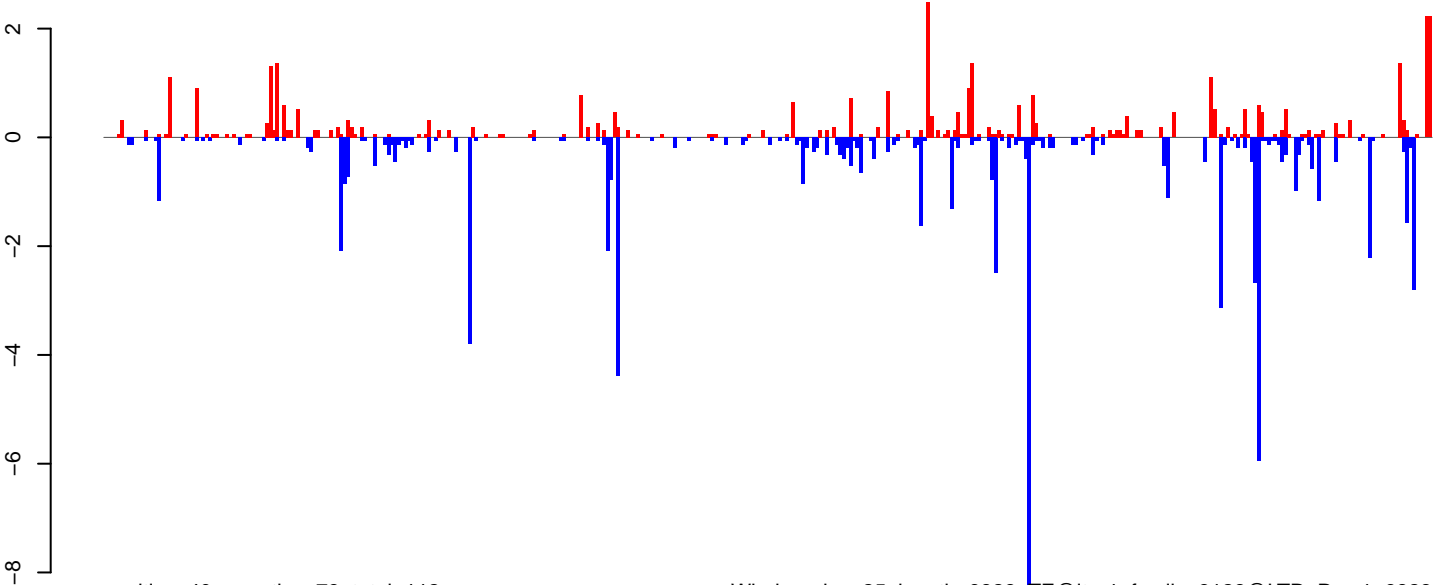
positive=12, negative=35, total=47

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=28, negative=38, total=65

AeAlbo_Embryo0.1day_CT.rep



positive=40, negative=73, total=112

Window size=25, length=9828, TE@ltr-1_family-3128@LTR_Pao:1-9828

0 2000 4000 6000 8000 10000

AeAlbo_Embryo0.1day_CT.18_23.rep



positive=11, negative=32, total=44

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=13, negative=979, total=992

AeAlbo_Embryo0.1day_CT.rep

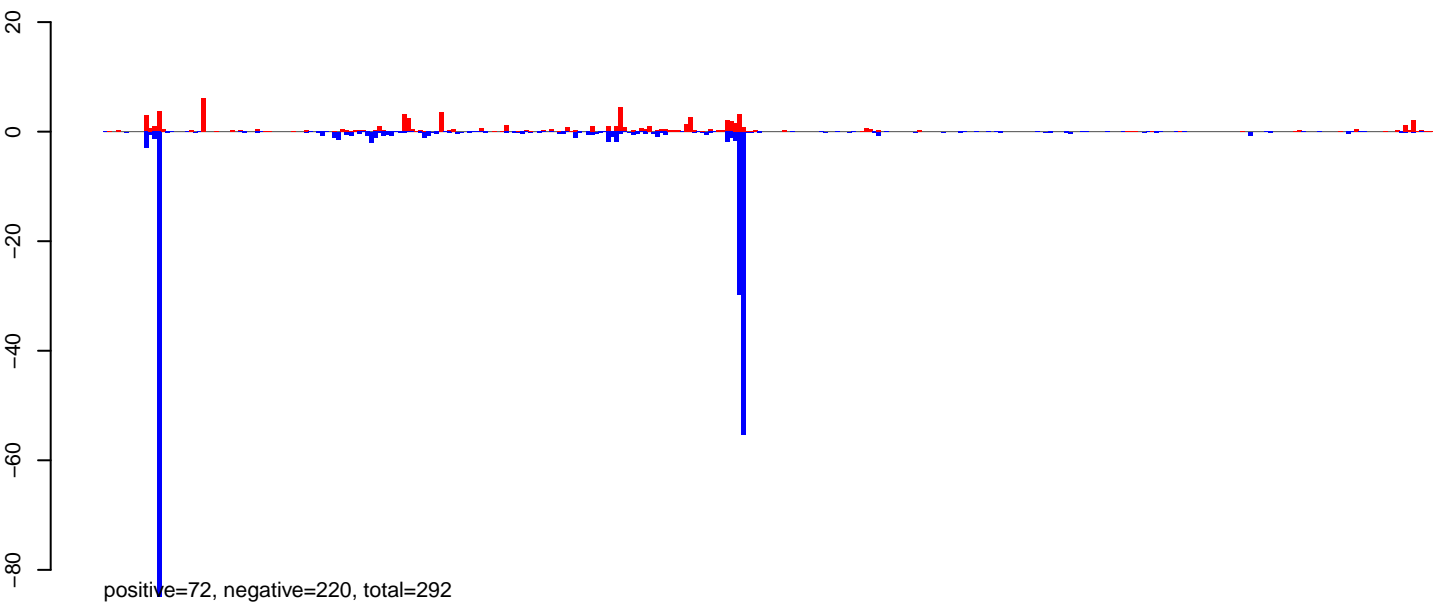


positive=25, negative=1011, total=1036

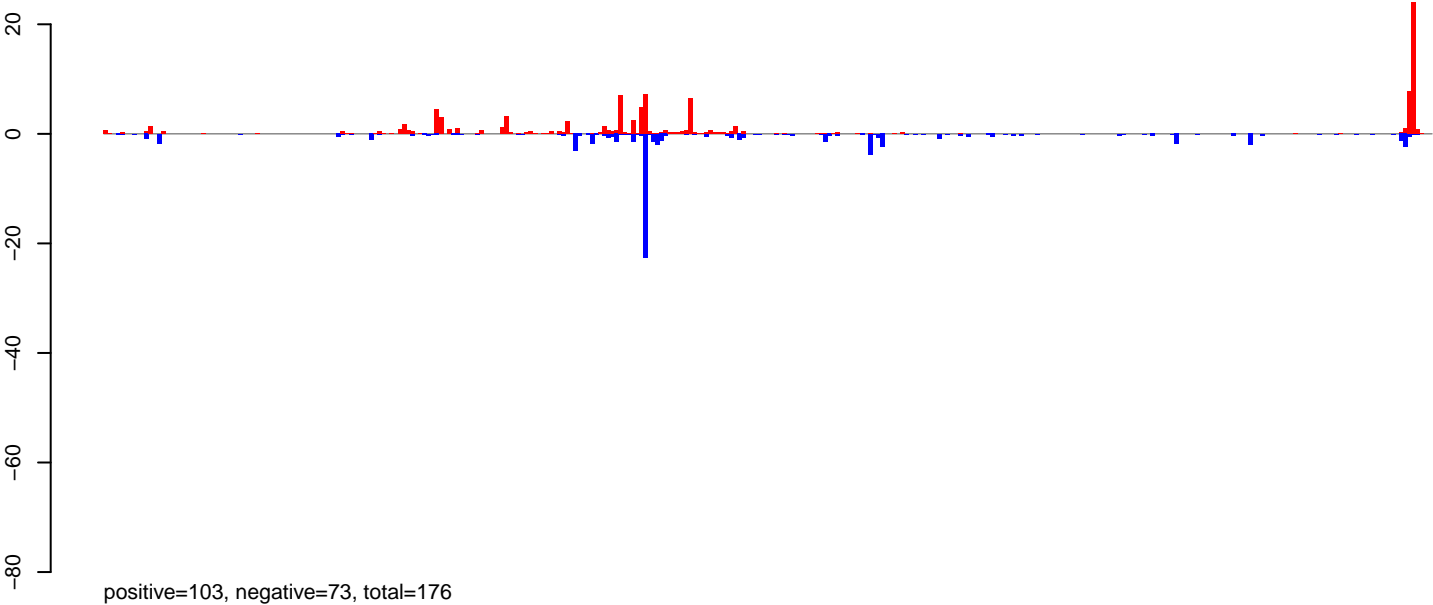
Window size=25, length=9783, TE@ltr-1_family-6096@LINE_CR1:1-9783

0 2000 4000 6000 8000 10000

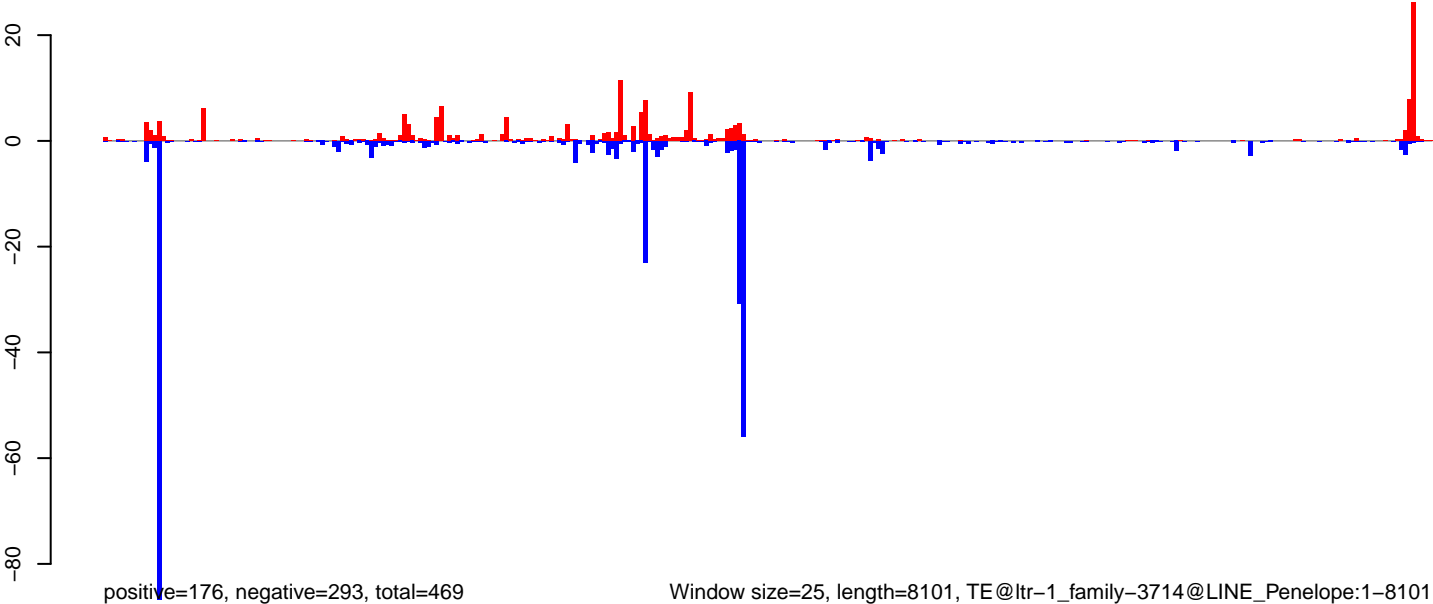
AeAlbo_Embryo0.1day_CT.18_23.rep



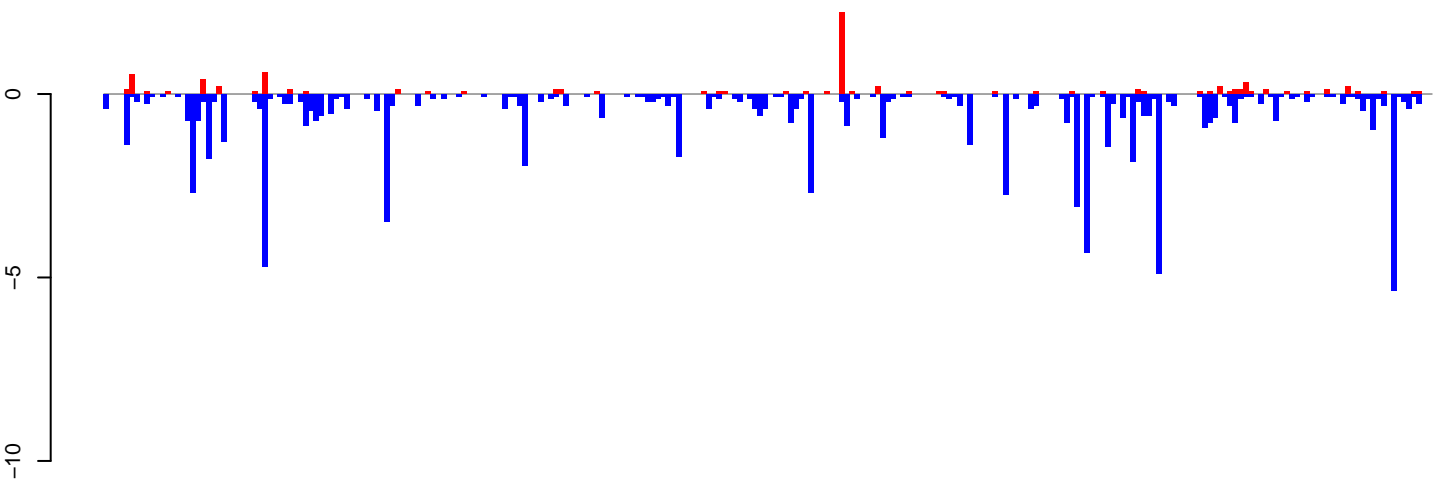
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

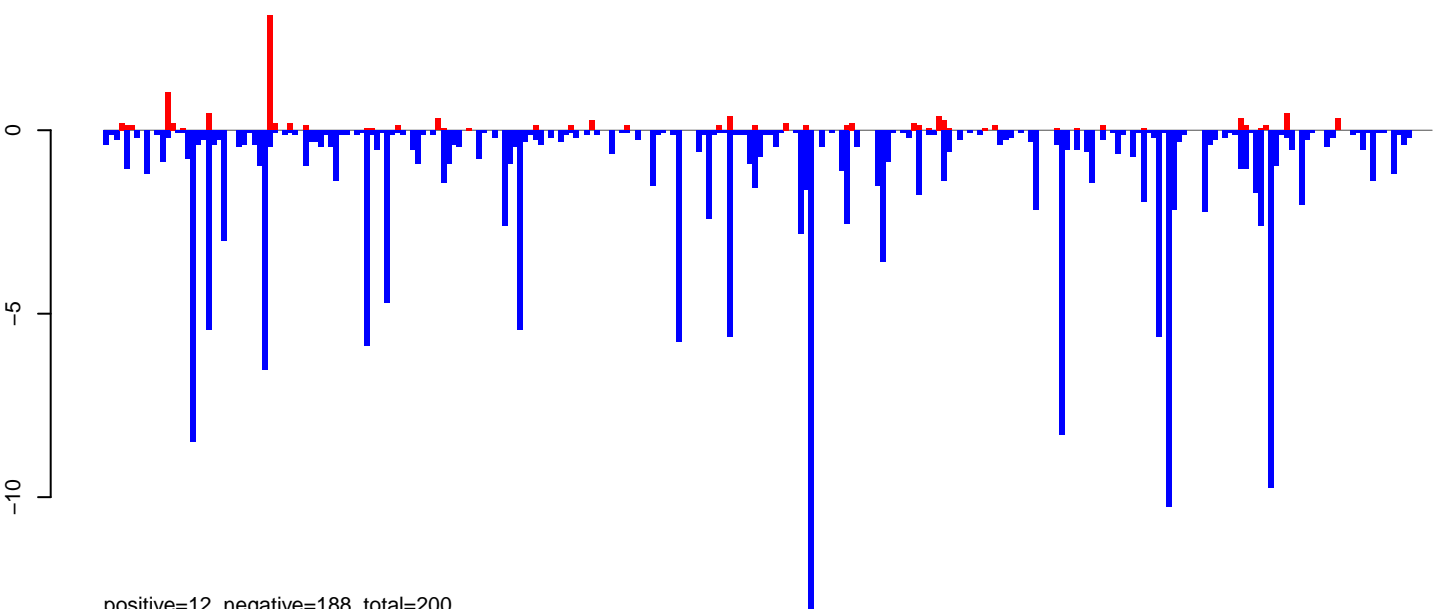


AeAlbo_Embryo0.1day_CT.18_23.rep



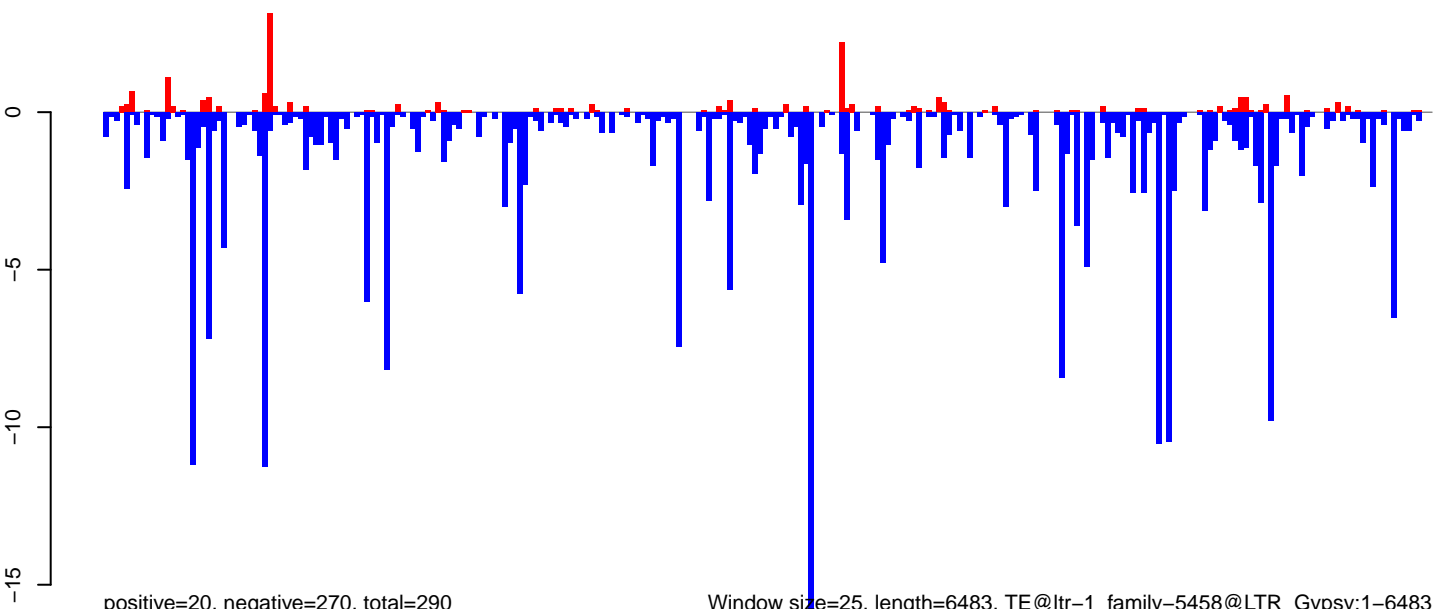
positive=8, negative=81, total=90

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=12, negative=188, total=200

AeAlbo_Embryo0.1day_CT.rep

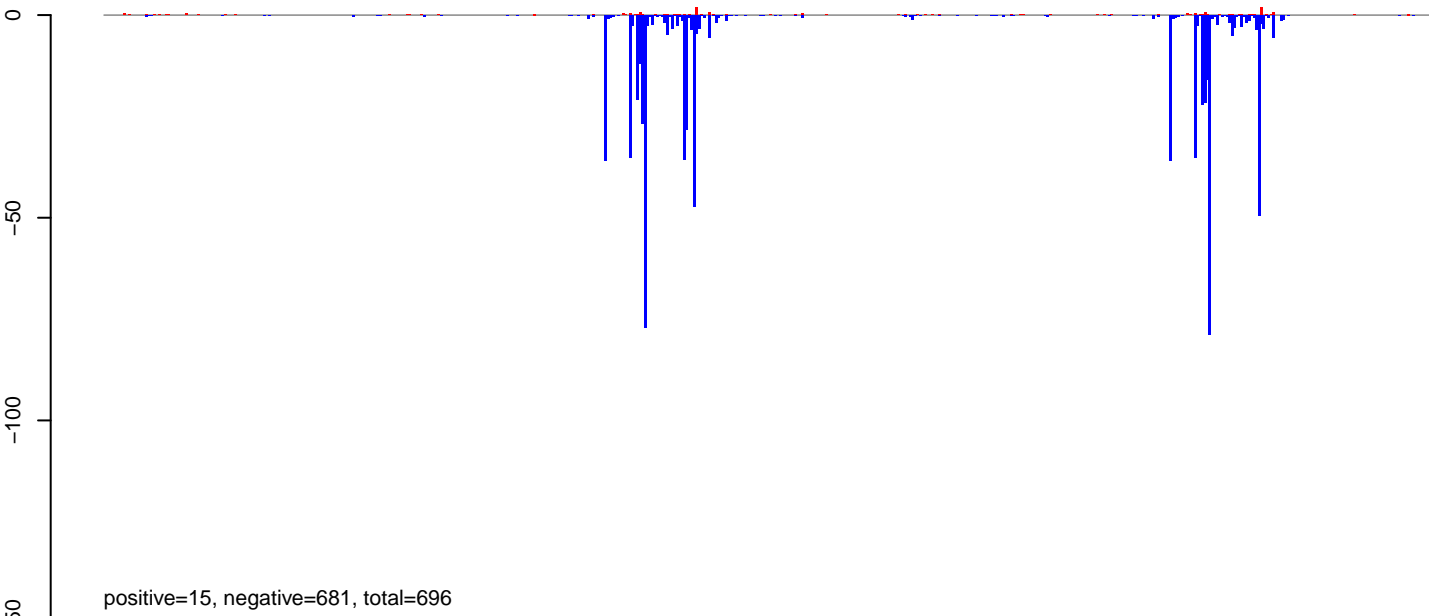


positive=20, negative=270, total=290

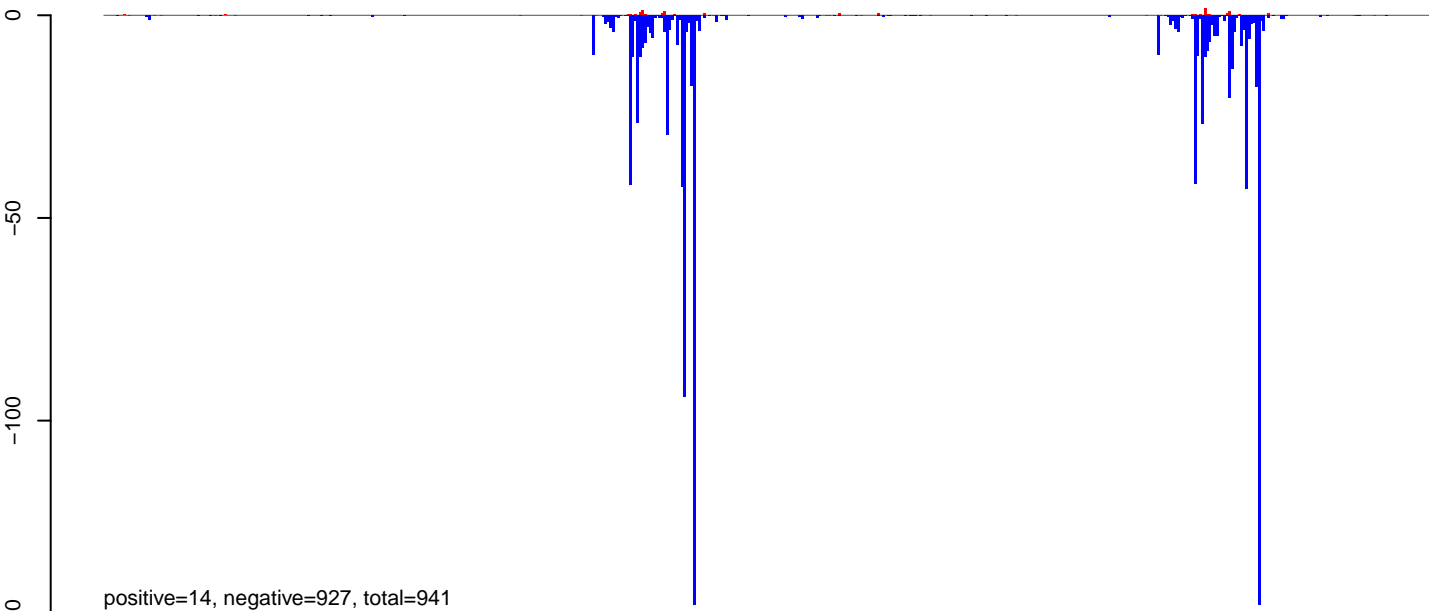
Window size=25, length=6483, TE@ltr-1_family-5458@LTR_Gypsy:1-6483

0 1000 2000 3000 4000 5000 6000

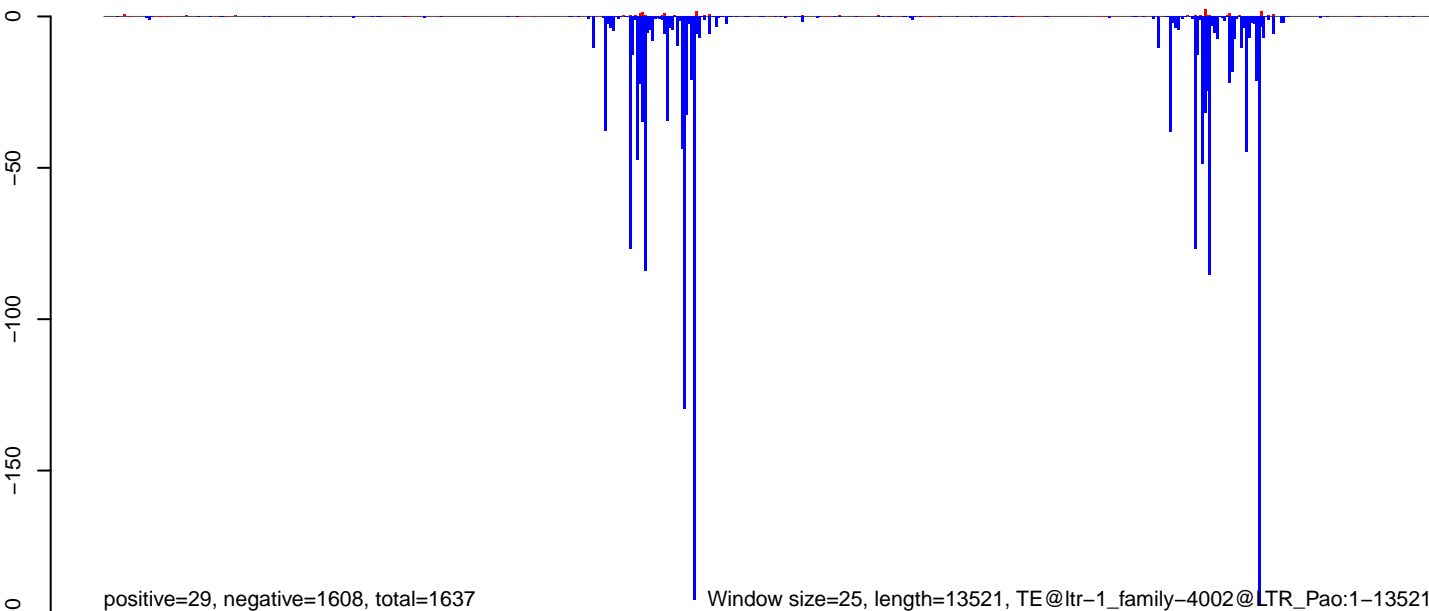
AeAlbo_Embryo0.1day_CT.18_23.rep



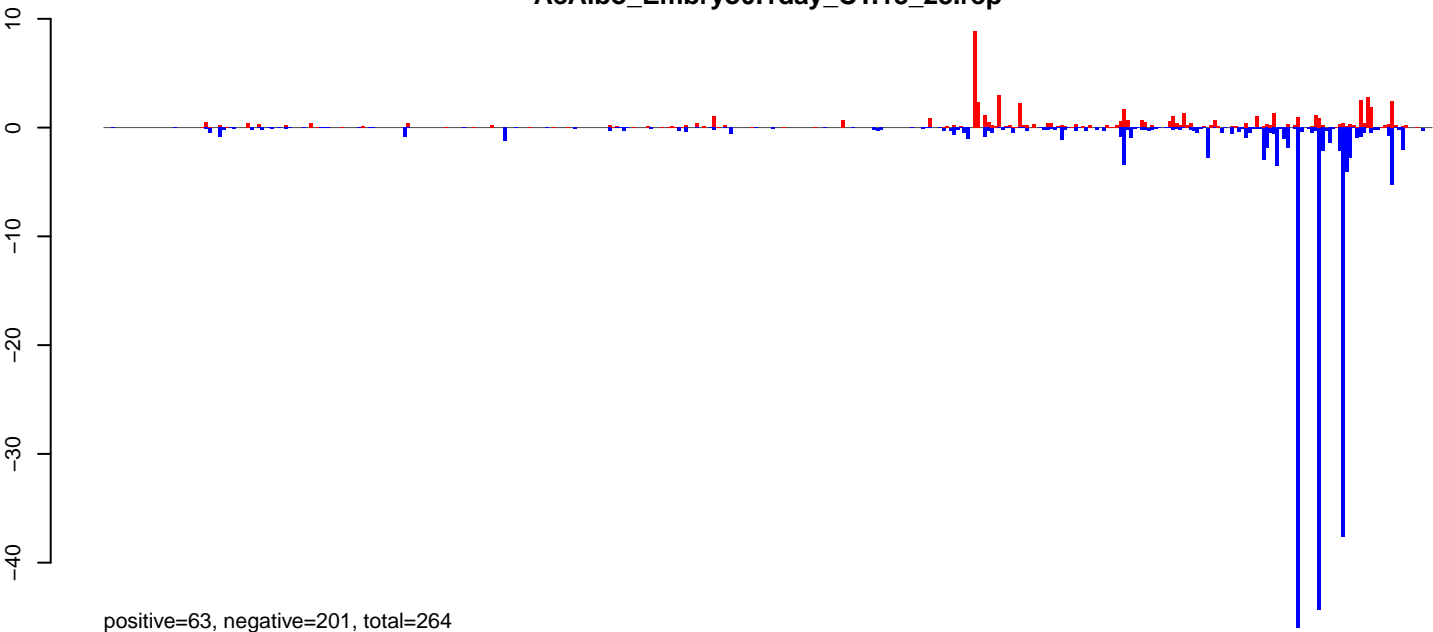
AeAlbo_Embryo0.1day_CT.24_35.rep



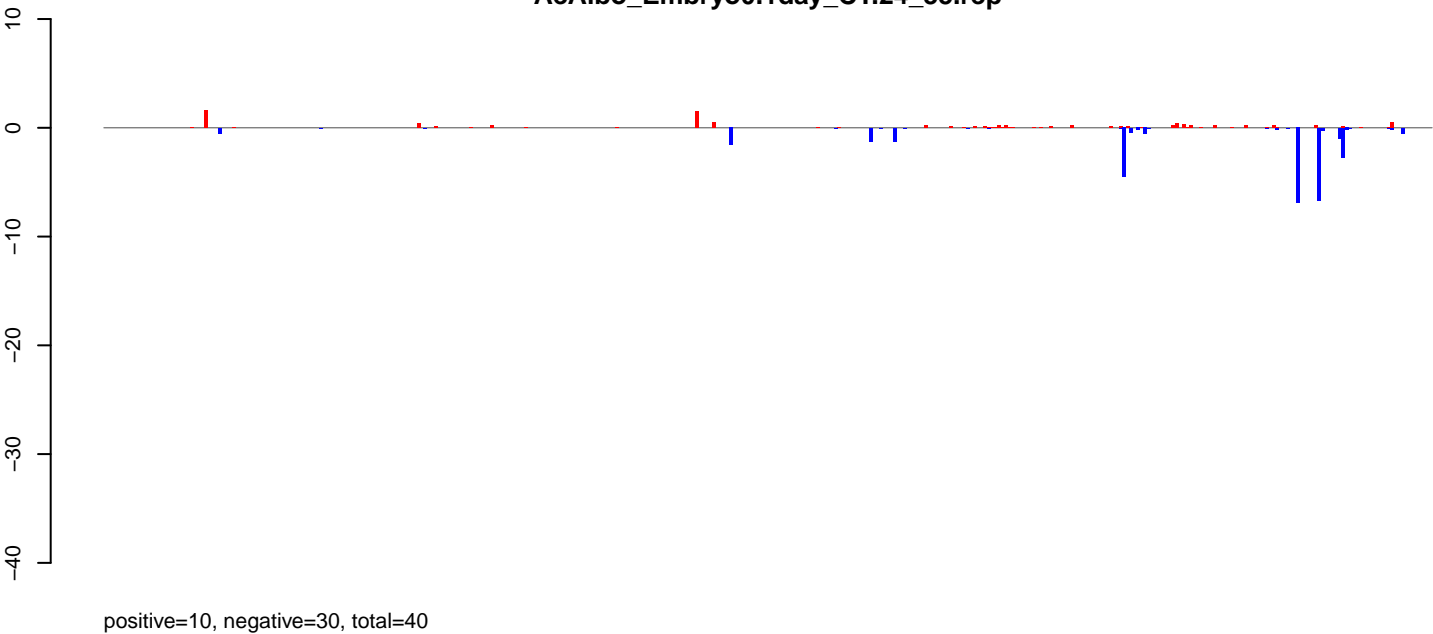
AeAlbo_Embryo0.1day_CT.rep



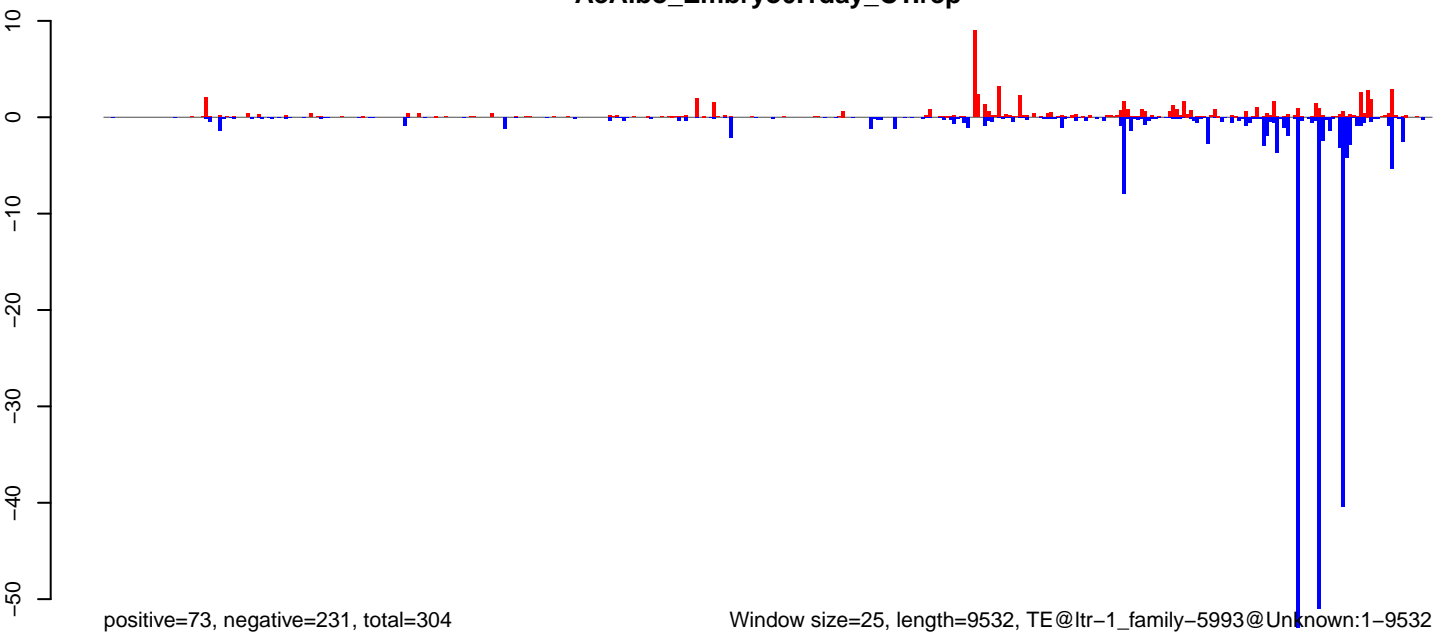
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



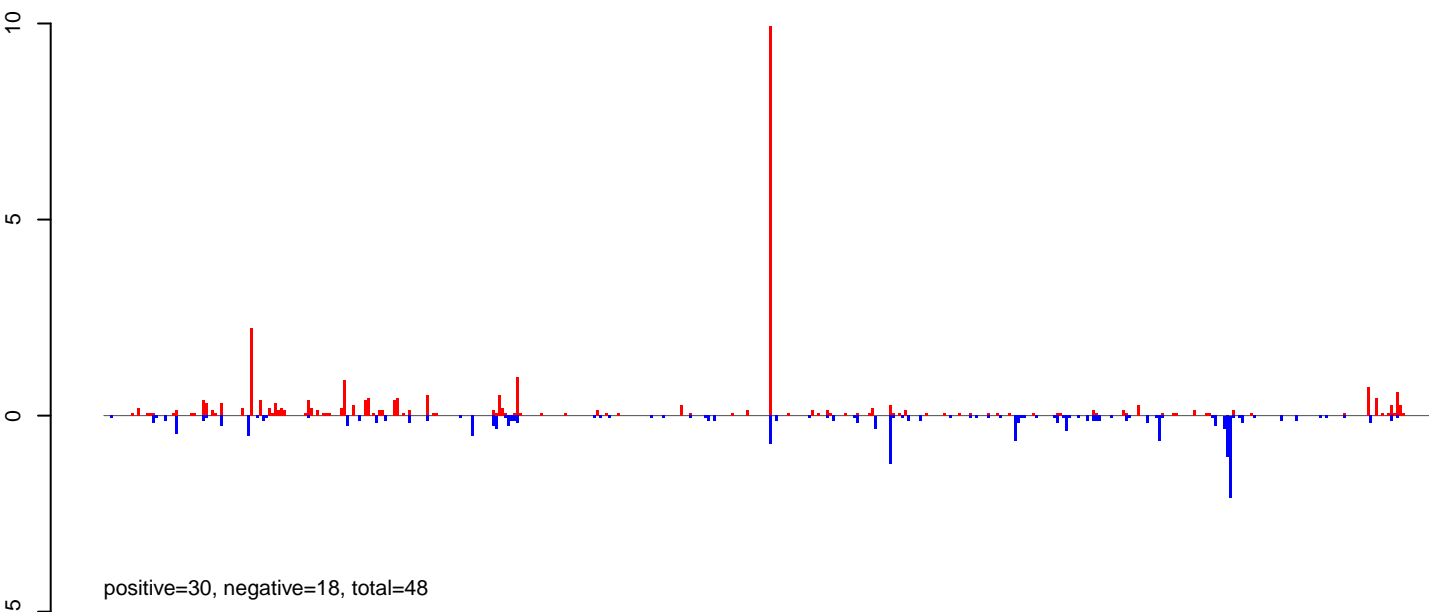
AeAlbo_Embryo0.1day_CT.rep



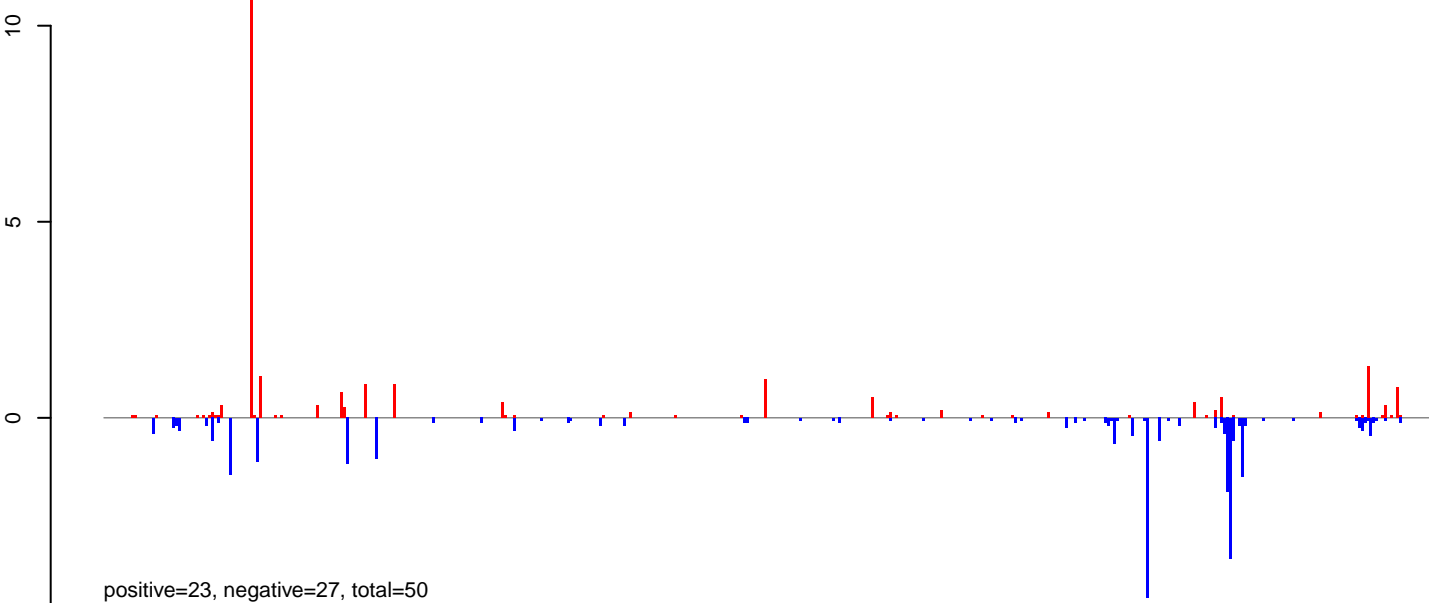
Window size=25, length=9532, TE@ltr-1_family-5993@Unknown:1-9532

0 2000 4000 6000 8000

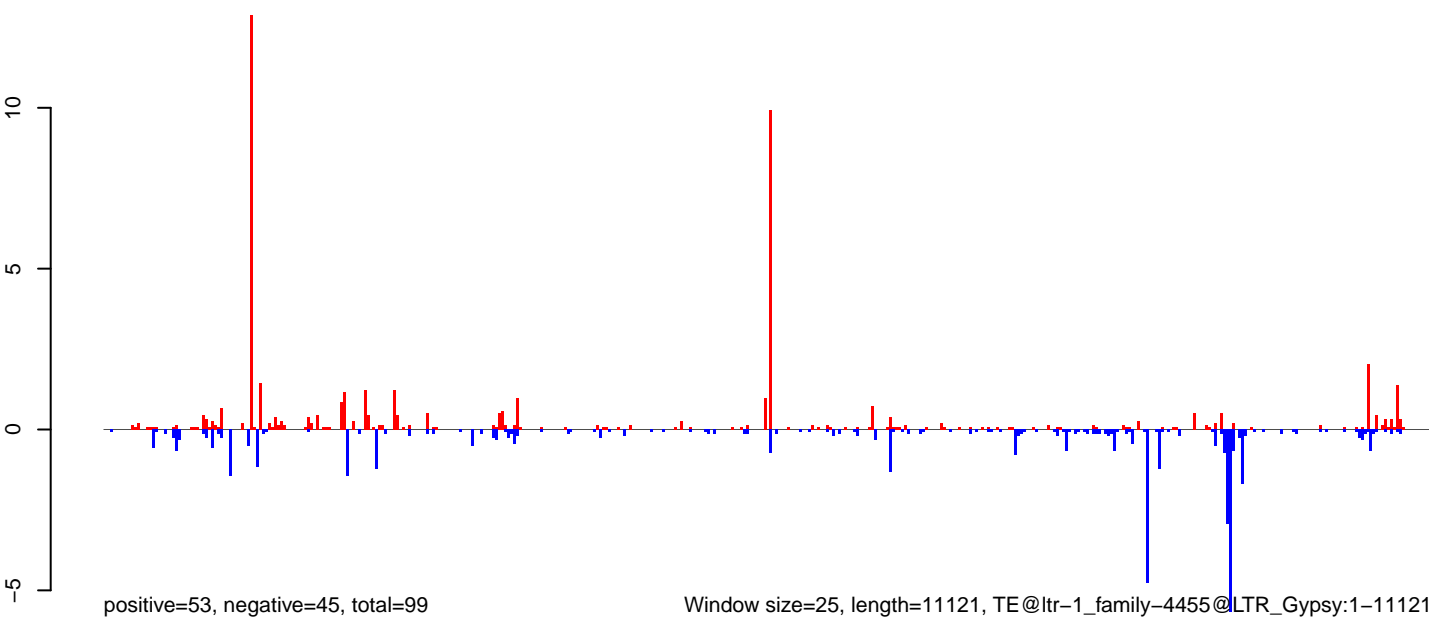
AeAlbo_Embryo0.1day_CT.18_23.rep



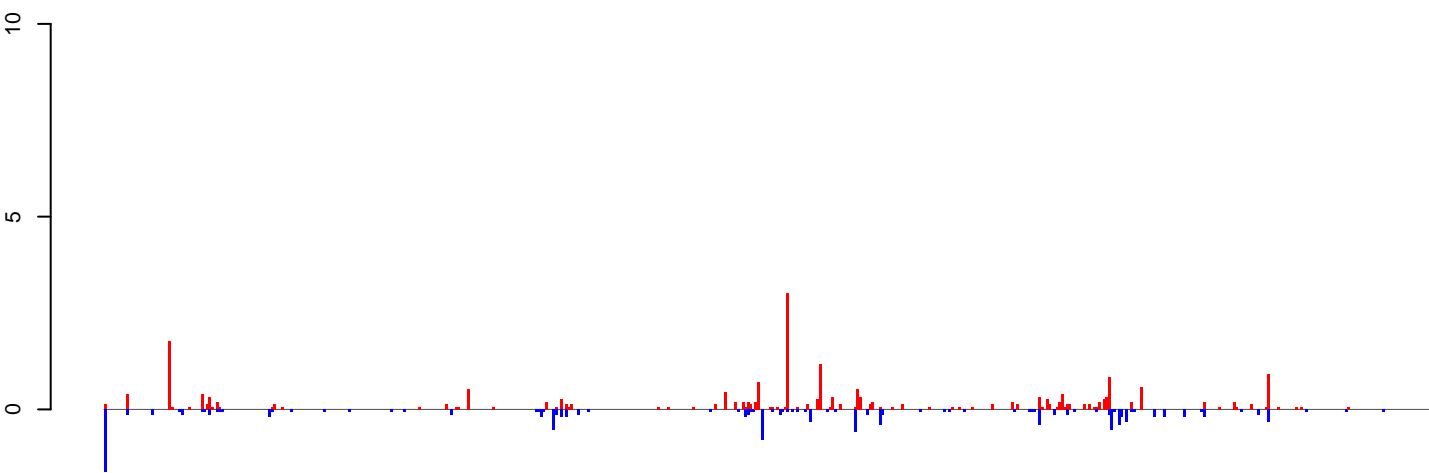
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

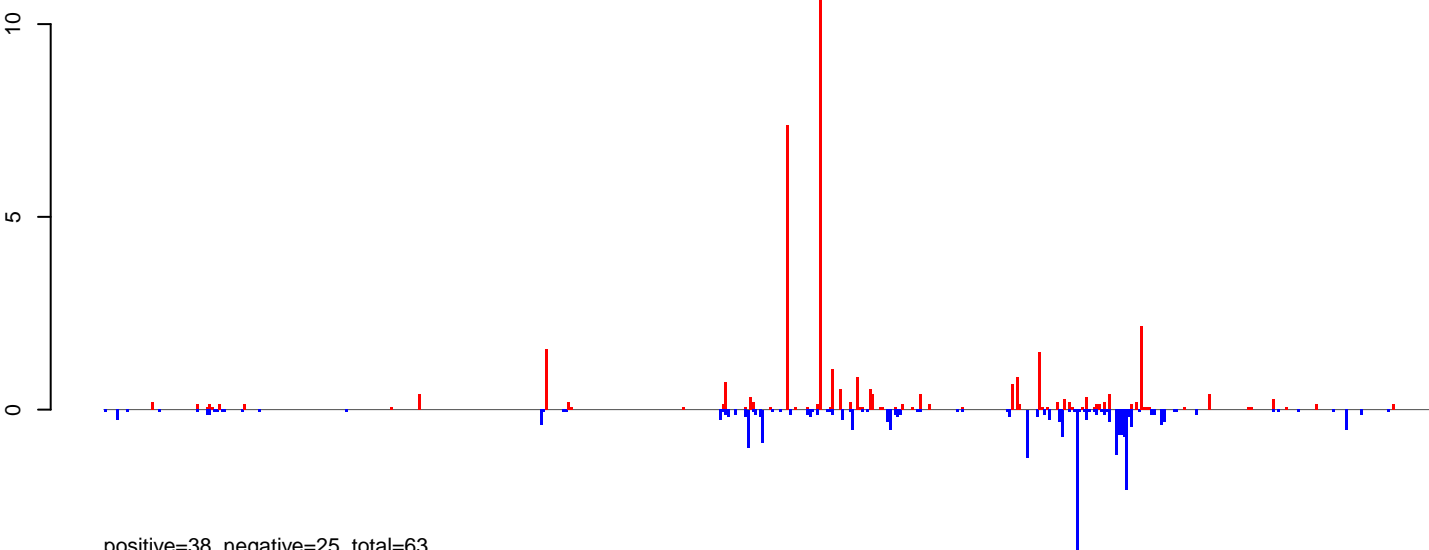


AeAlbo_Embryo0.1day_CT.18_23.rep



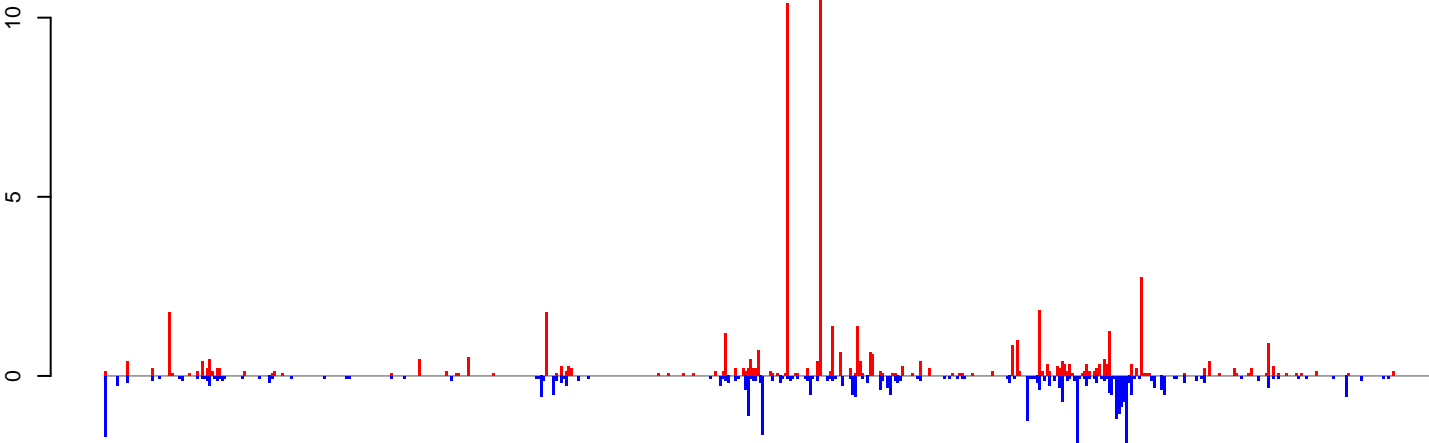
positive=22, negative=13, total=35

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=38, negative=25, total=63

AeAlbo_Embryo0.1day_CT.rep

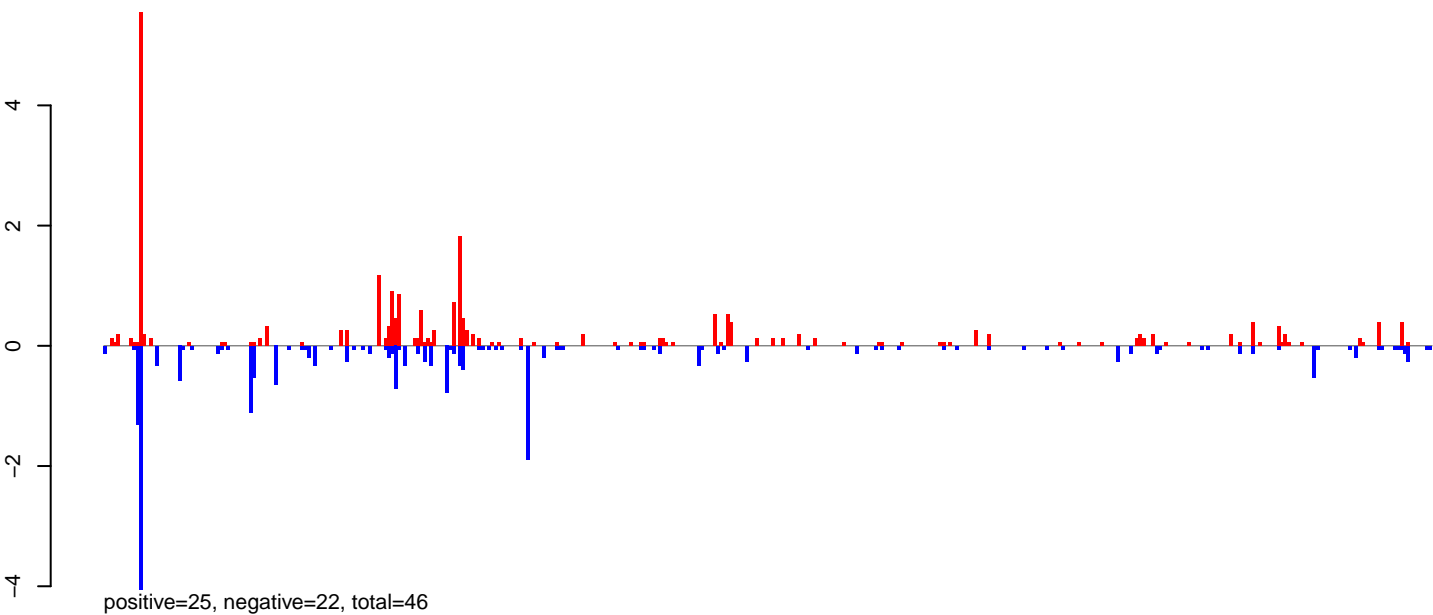


positive=60, negative=38, total=98

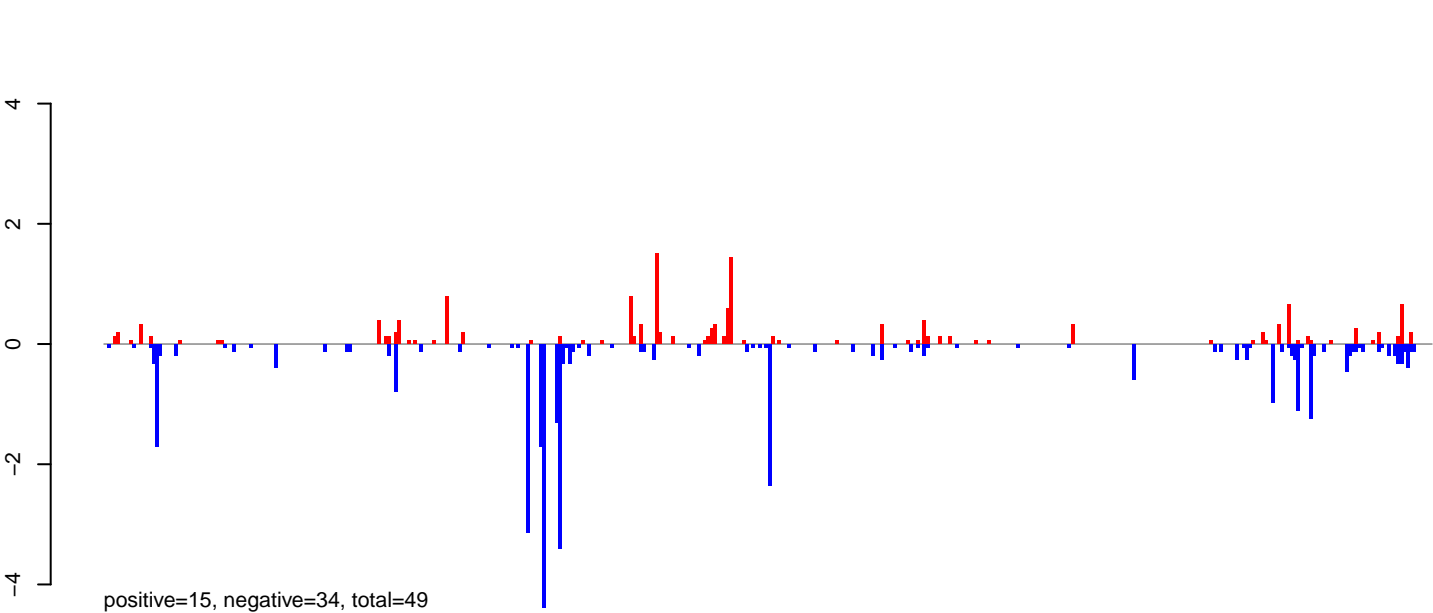
Window size=25, length=13309, TE@ltr-1_family-5524@LTR_Pao:1-13309

0 2000 4000 6000 8000 10000 12000

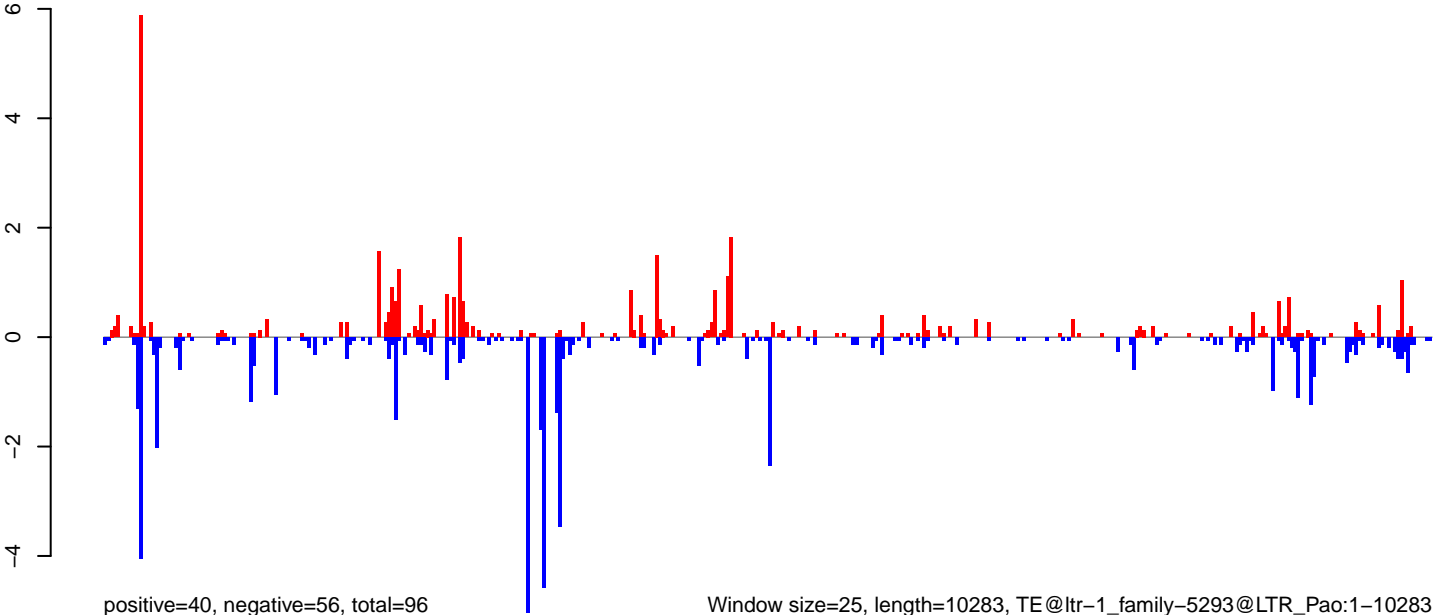
AeAlbo_Embryo0.1day_CT.18_23.rep



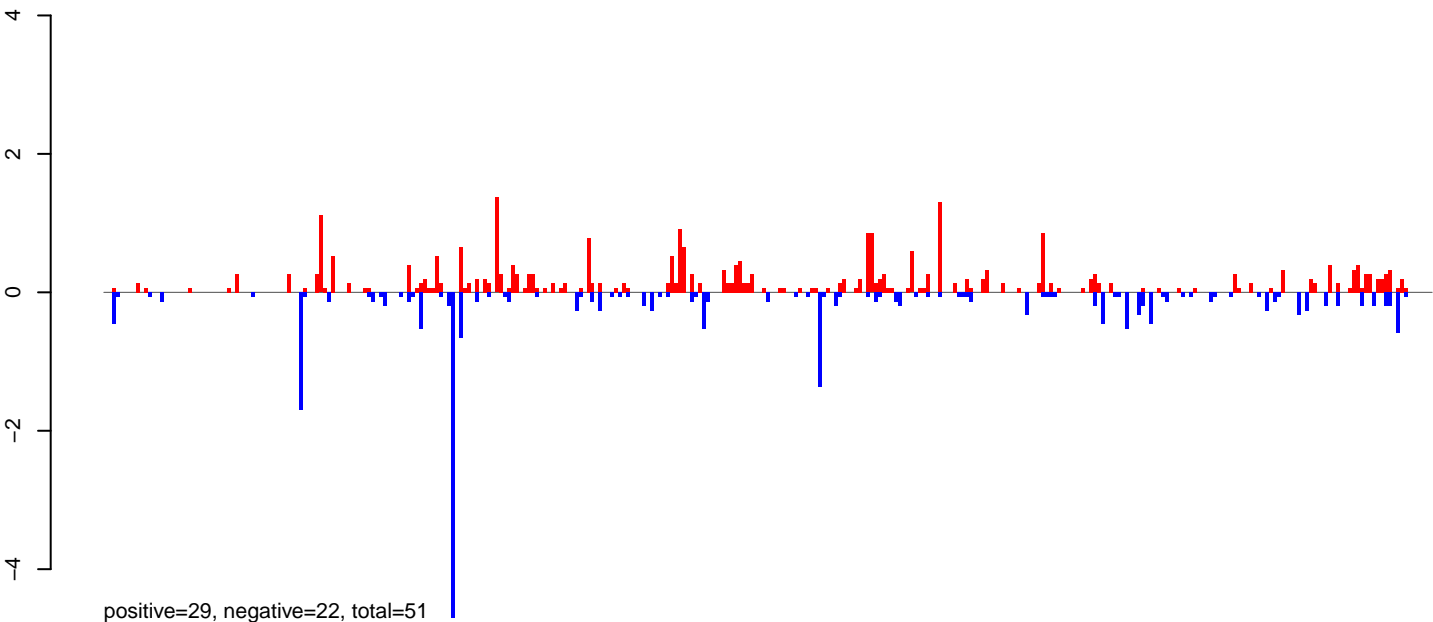
AeAlbo_Embryo0.1day_CT.24_35.rep



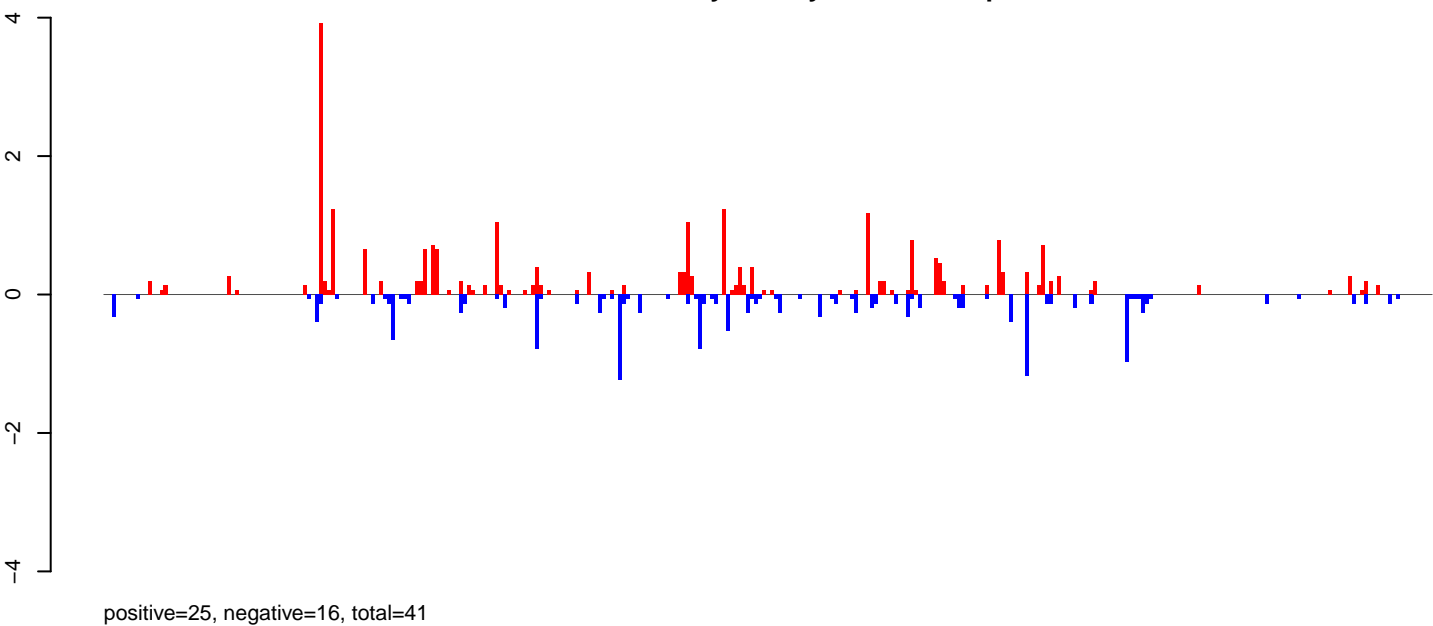
AeAlbo_Embryo0.1day_CT.rep



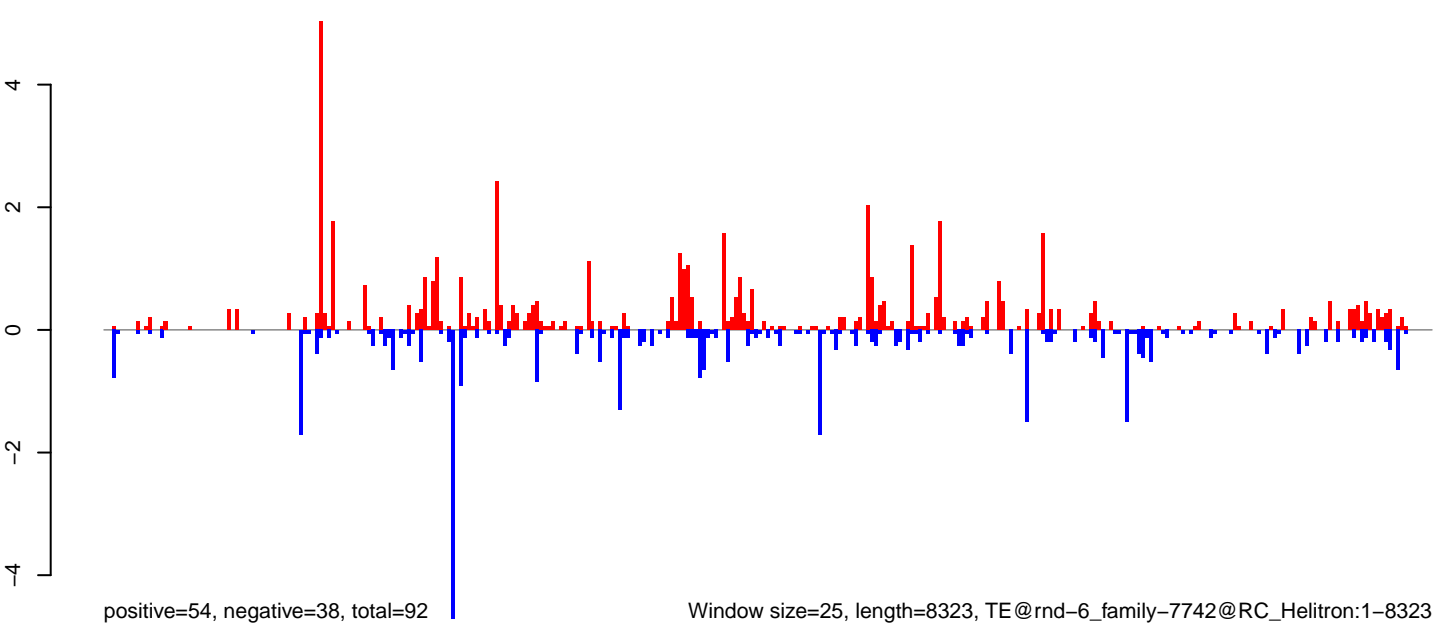
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



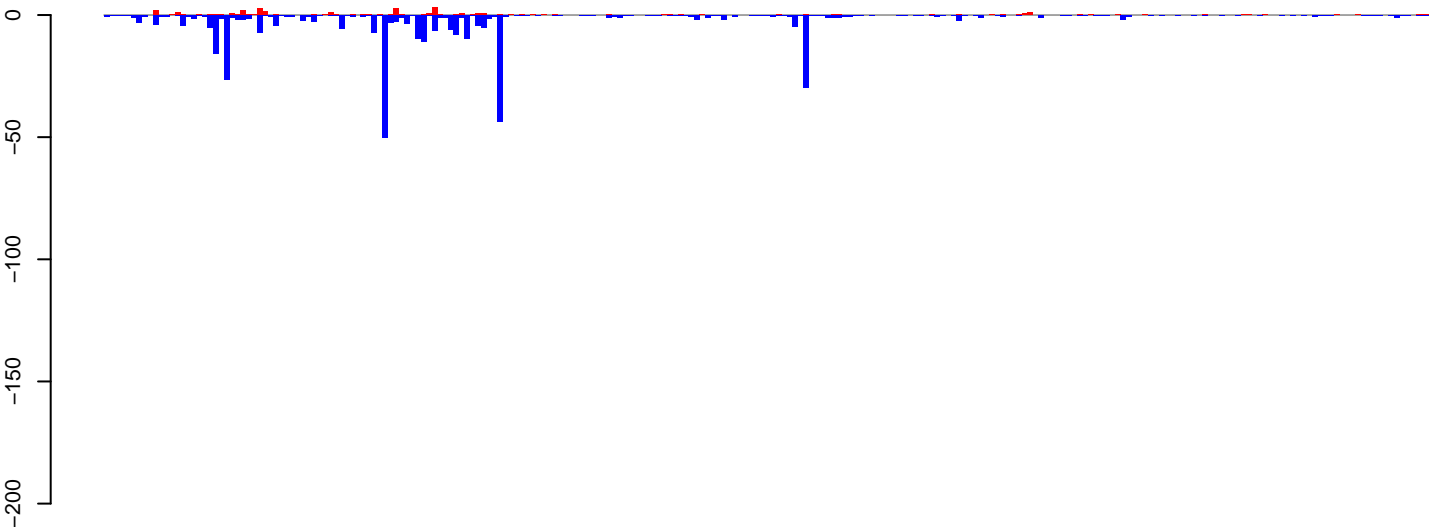
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=8323, TE@rnd-6_family-7742@RC_Helitron:1-8323

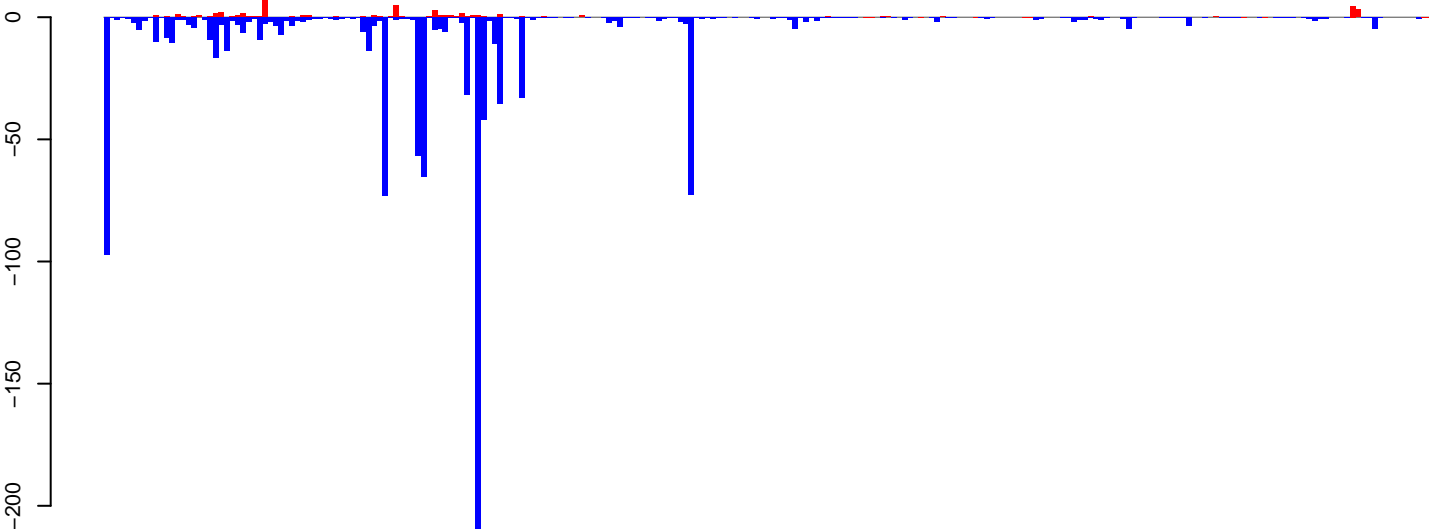
0 2000 4000 6000 8000

AeAlbo_Embryo0.1day_CT.18_23.rep



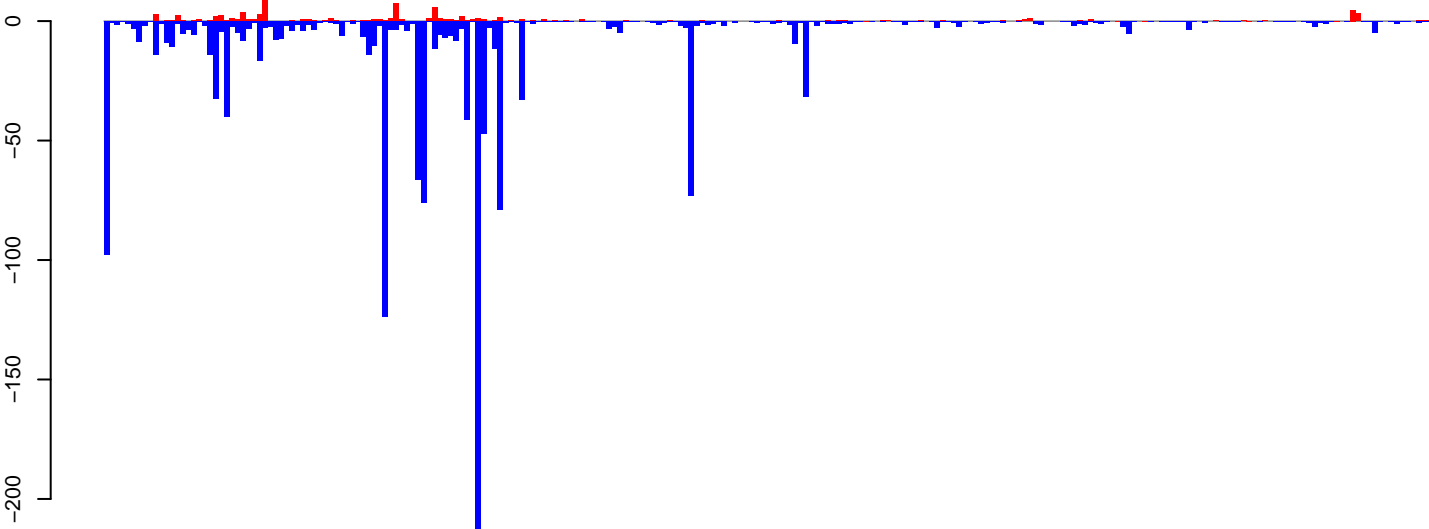
positive=28, negative=344, total=372

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=56, negative=1009, total=1065

AeAlbo_Embryo0.1day_CT.rep

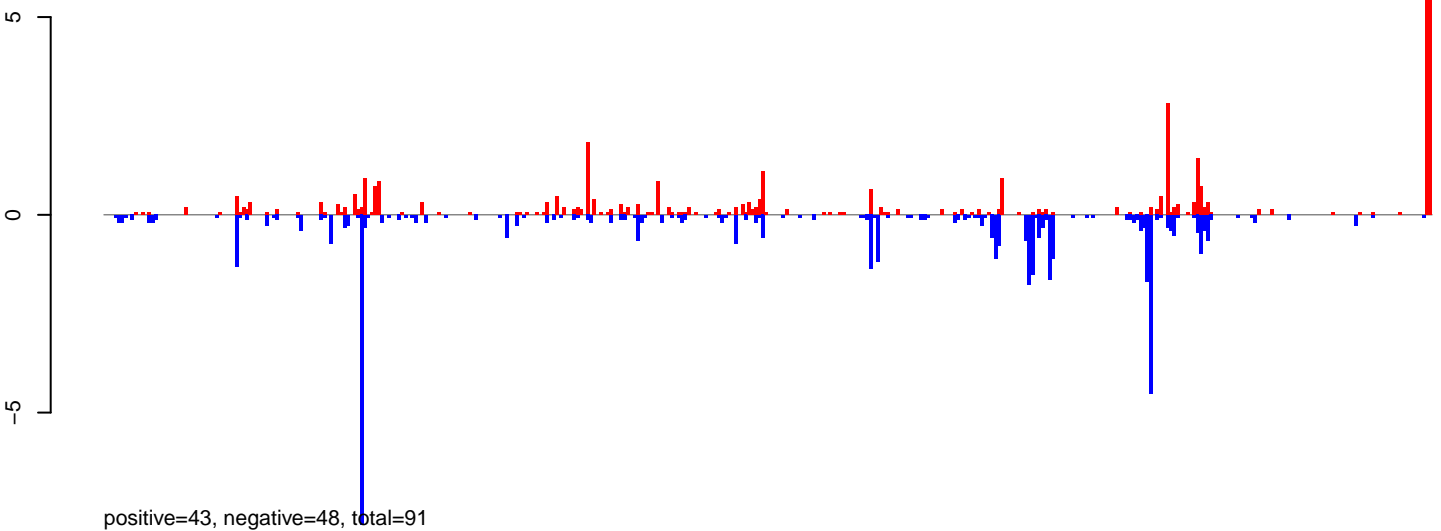


positive=83, negative=1353, total=1437

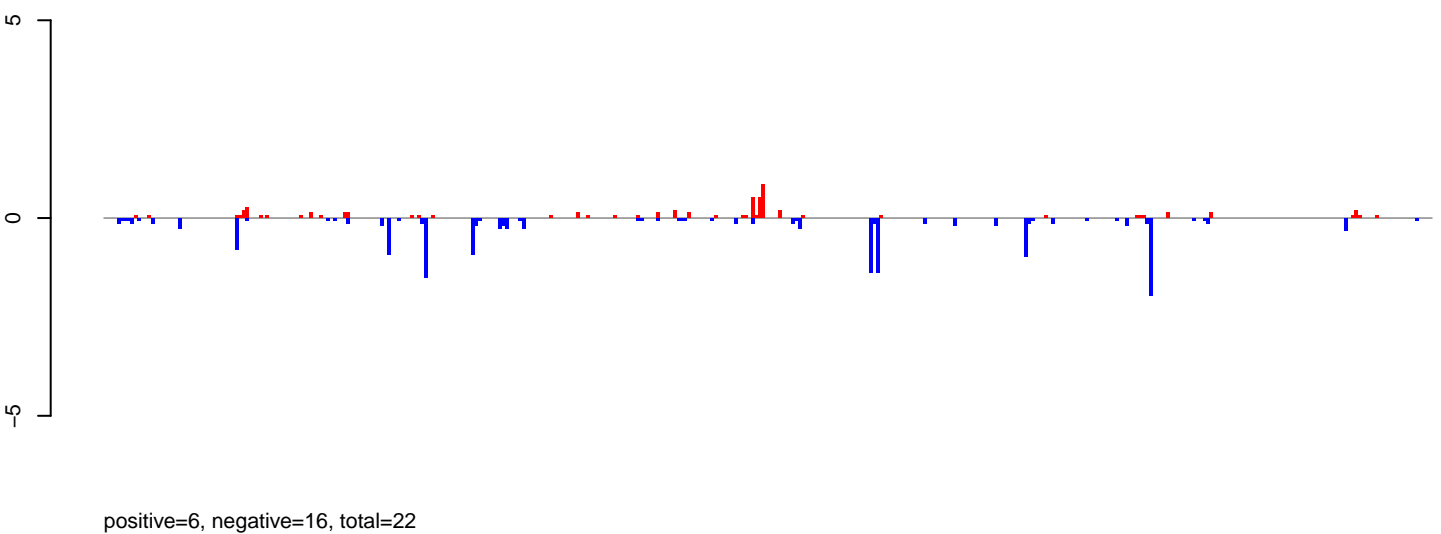
Window size=25, length=6075, TE@ltr-1_family-5386@LTR_Gypsy:1-6075

0 1000 2000 3000 4000 5000 6000

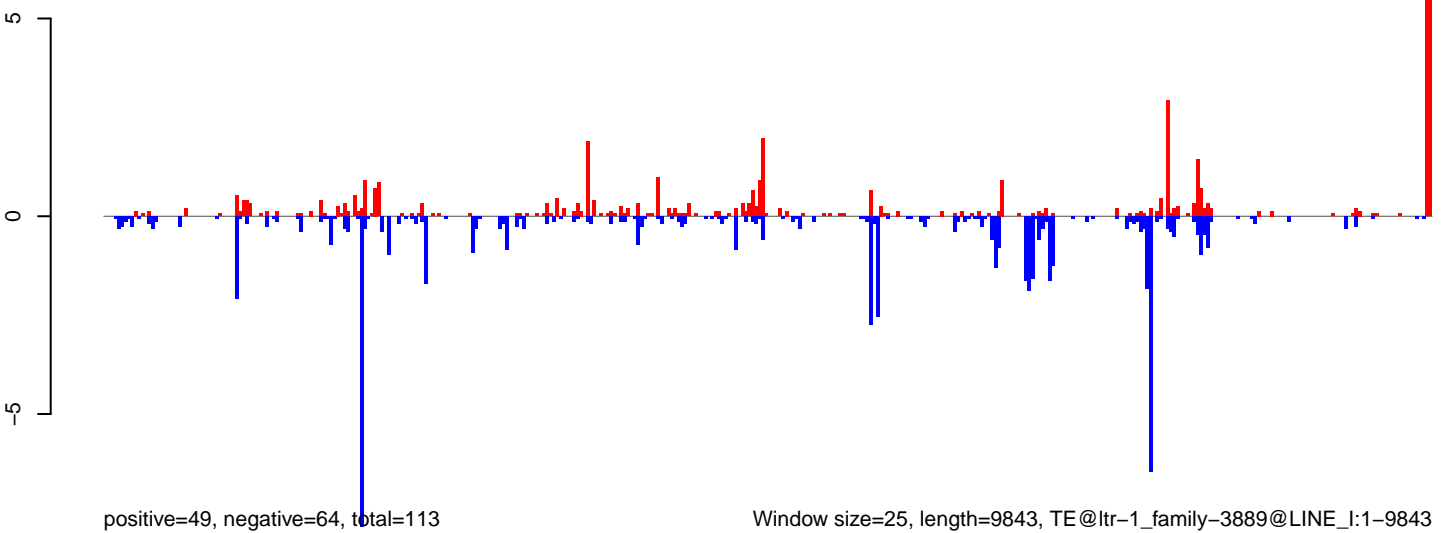
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

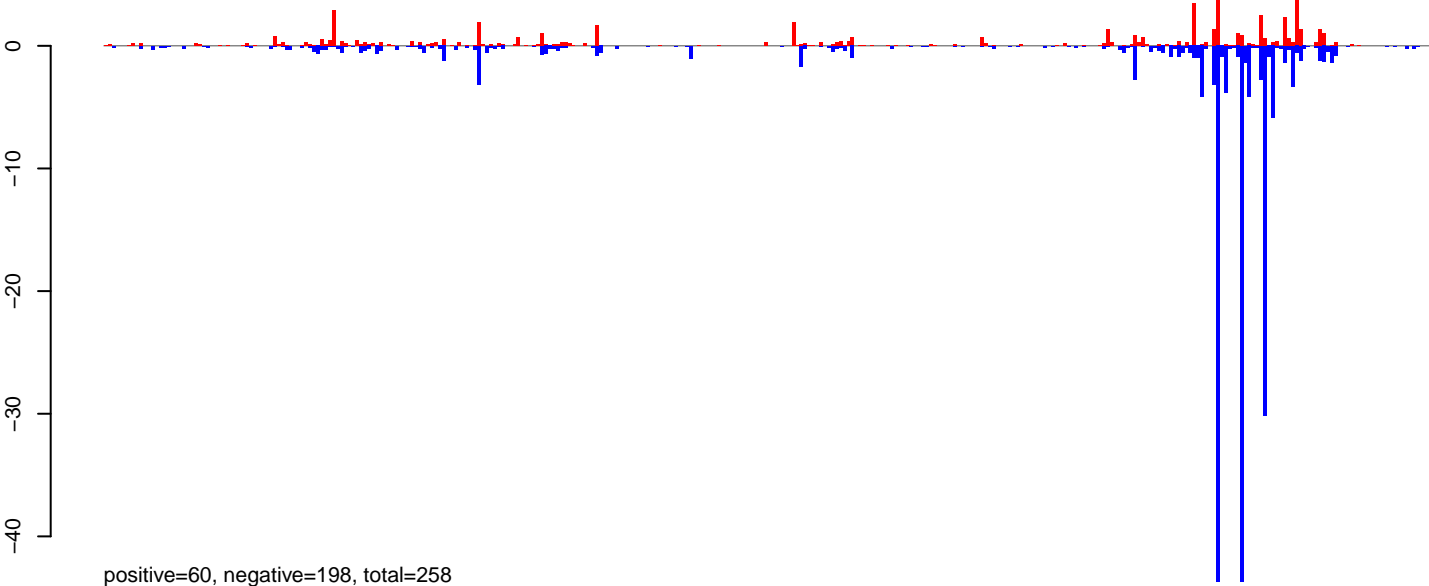


AeAlbo_Embryo0.1day_CT.rep



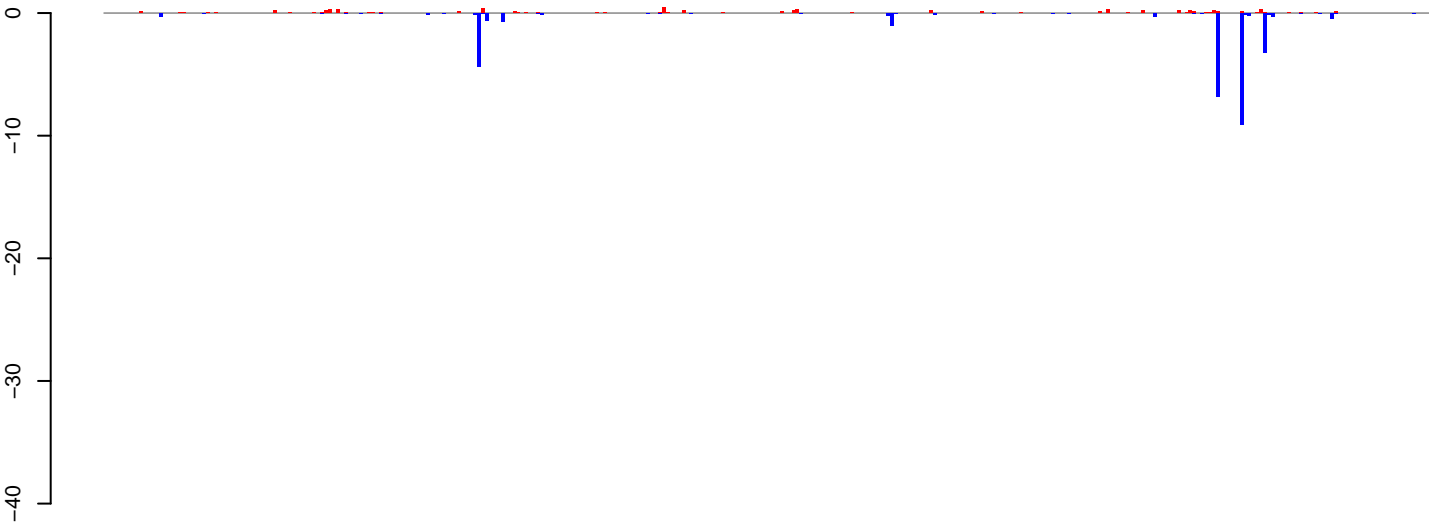
0 2000 4000 6000 8000 10000

AeAlbo_Embryo0.1day_CT.18_23.rep



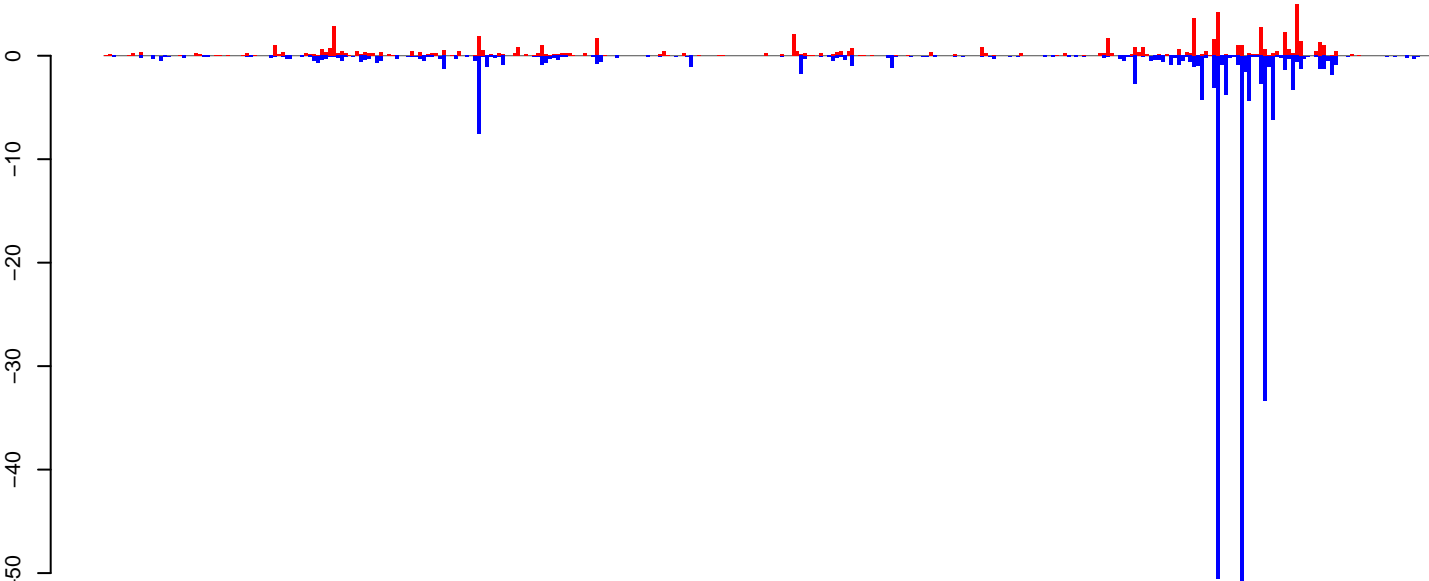
positive=60, negative=198, total=258

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=7, negative=30, total=37

AeAlbo_Embryo0.1day_CT.rep

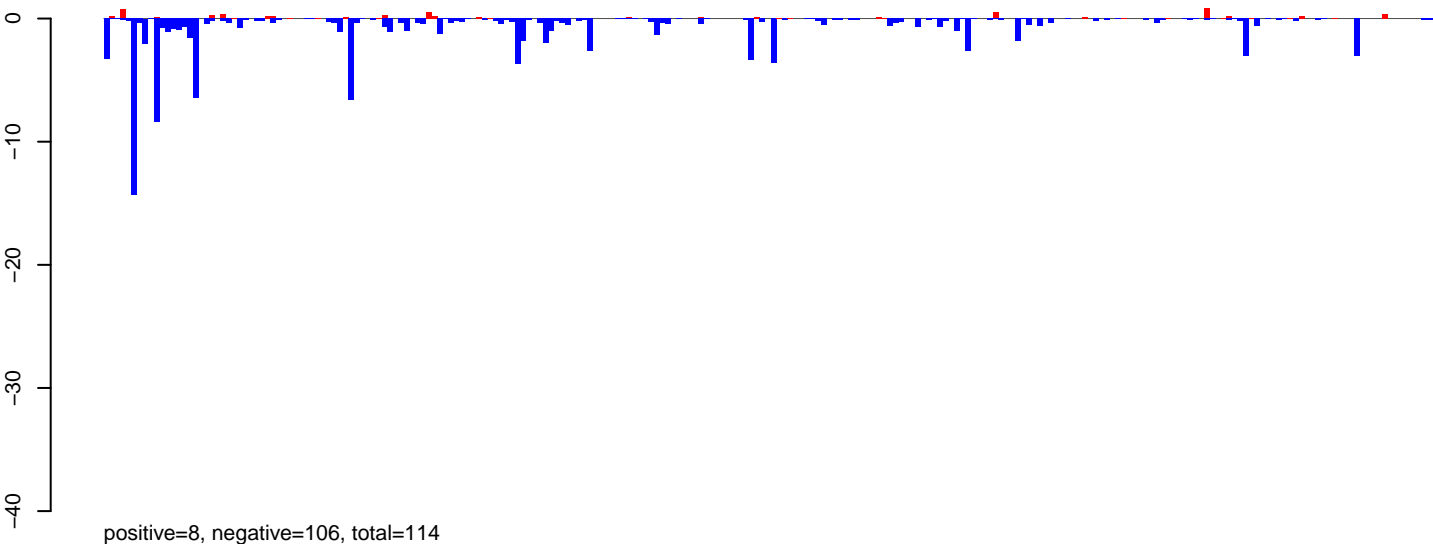


positive=68, negative=227, total=295

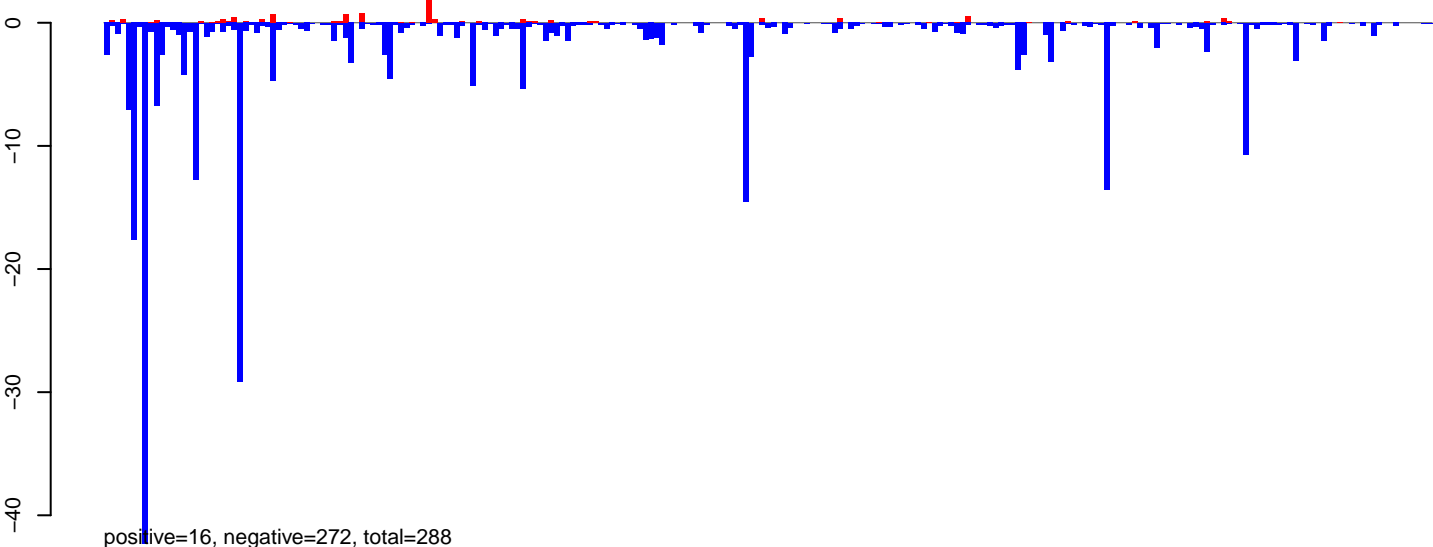
Window size=25, length=8431, TE@ltr-1_family-3782@DNA_CMC-EnSpm:1-8431

0 2000 4000 6000 8000

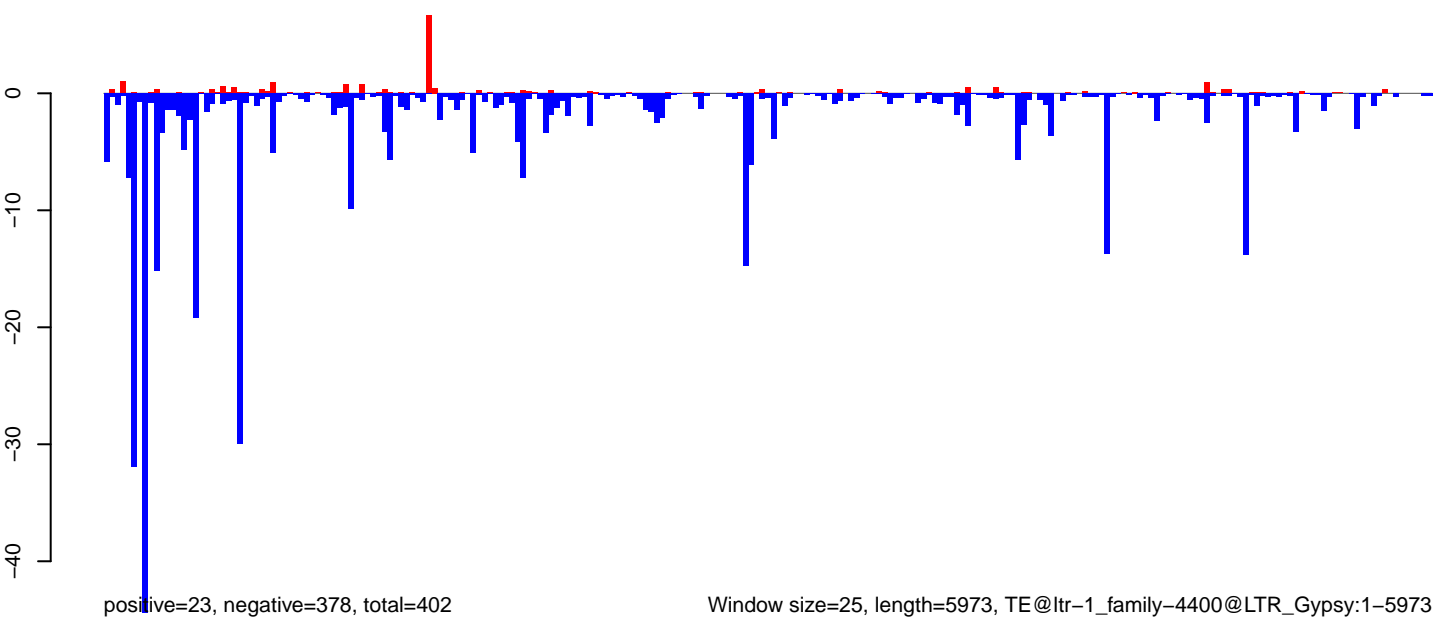
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



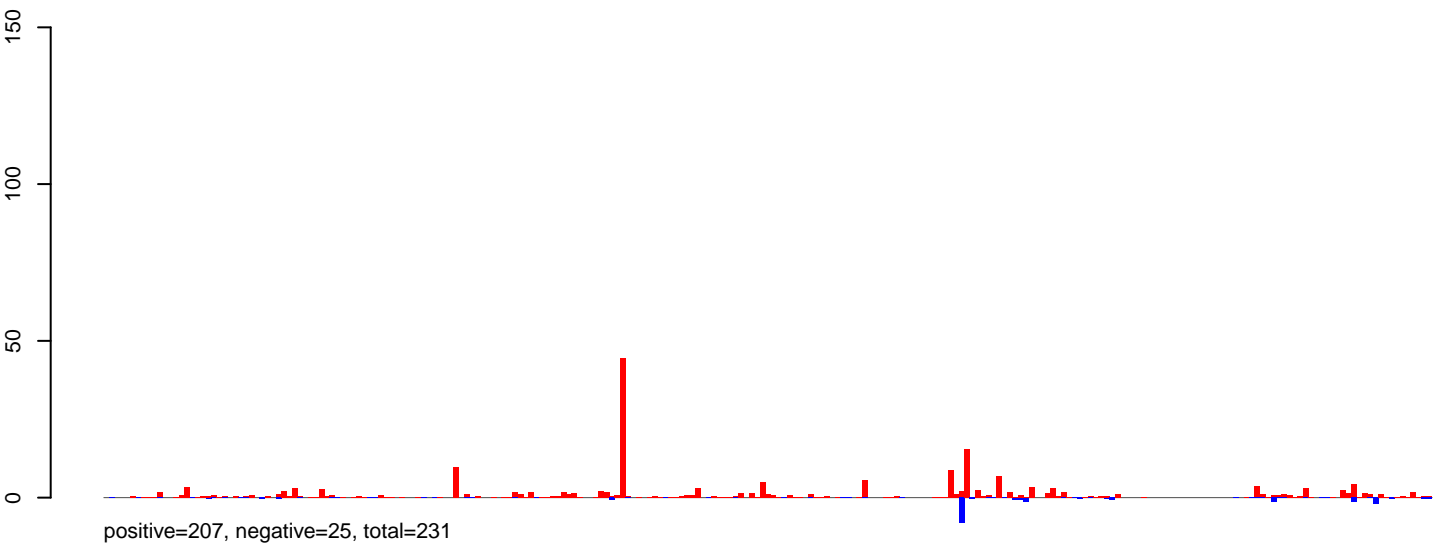
AeAlbo_Embryo0.1day_CT.rep



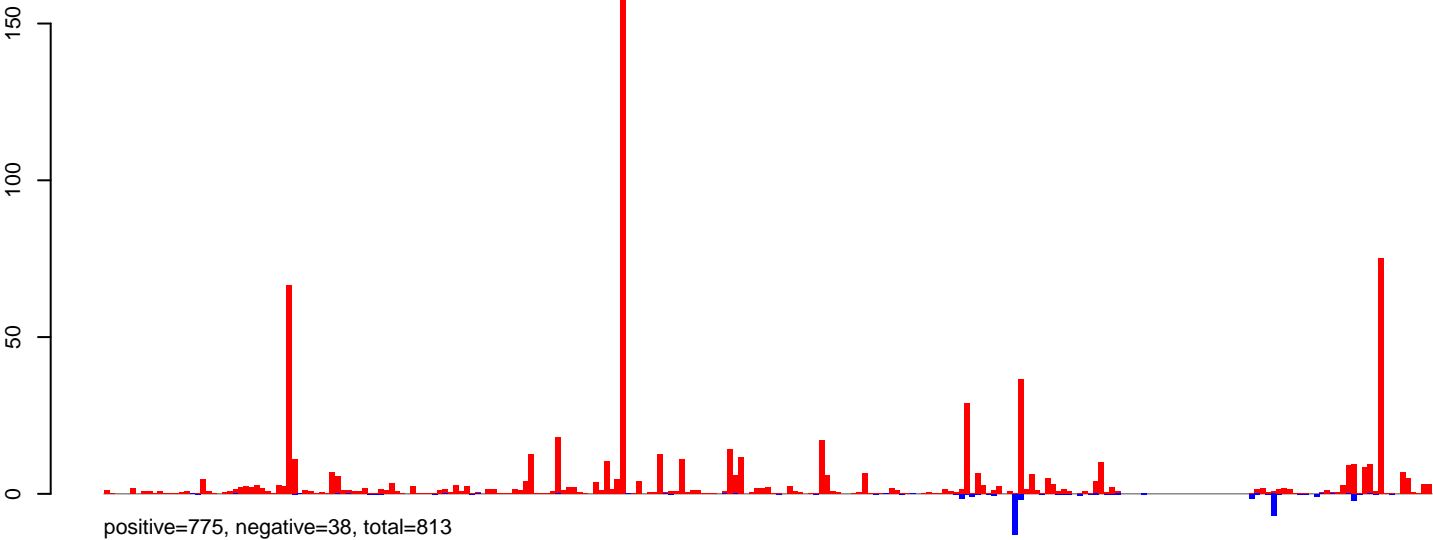
Window size=25, length=5973, TE@ltr-1_family-4400@LTR_Gypsy:1-5973

0 1000 2000 3000 4000 5000 6000

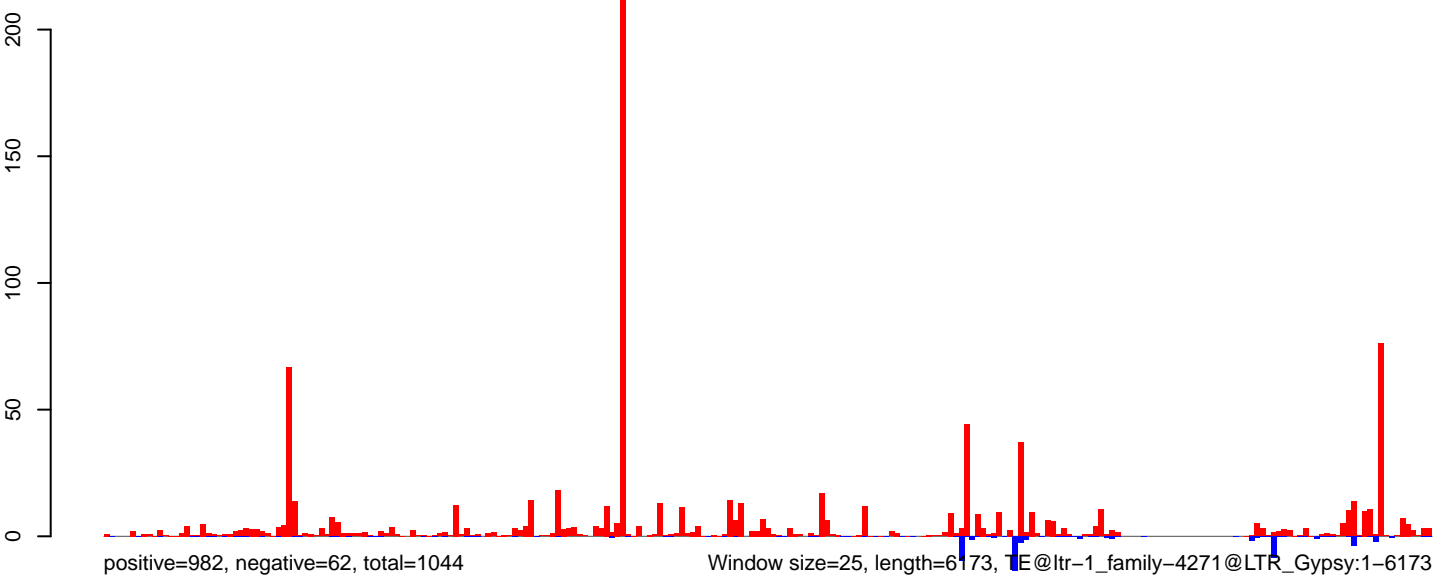
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

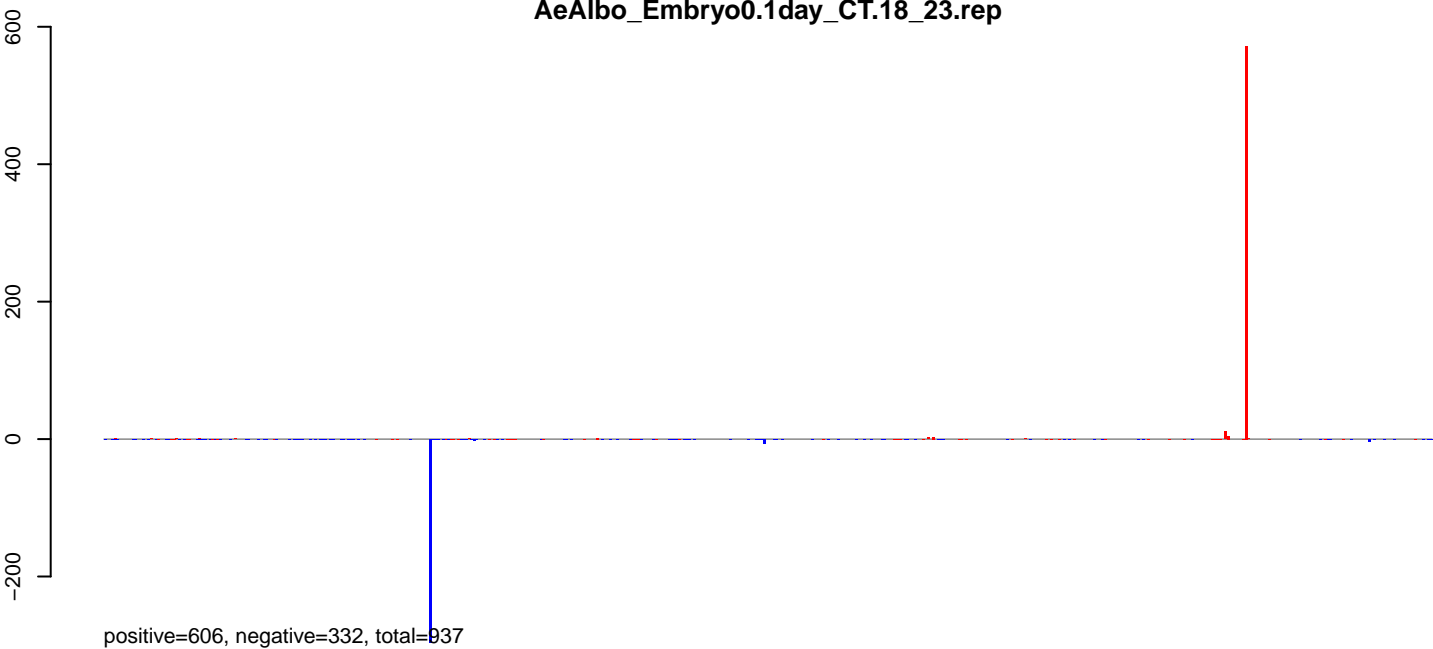


AeAlbo_Embryo0.1day_CT.rep

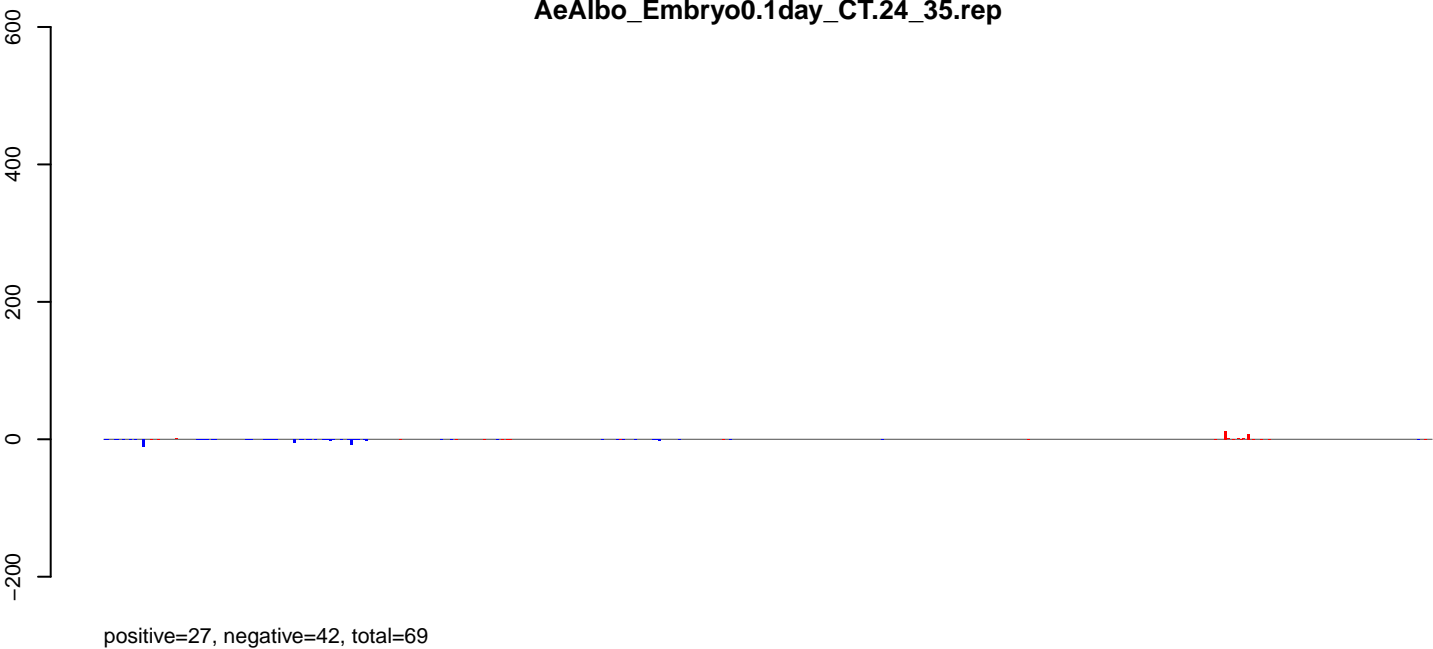


0 1000 2000 3000 4000 5000 6000

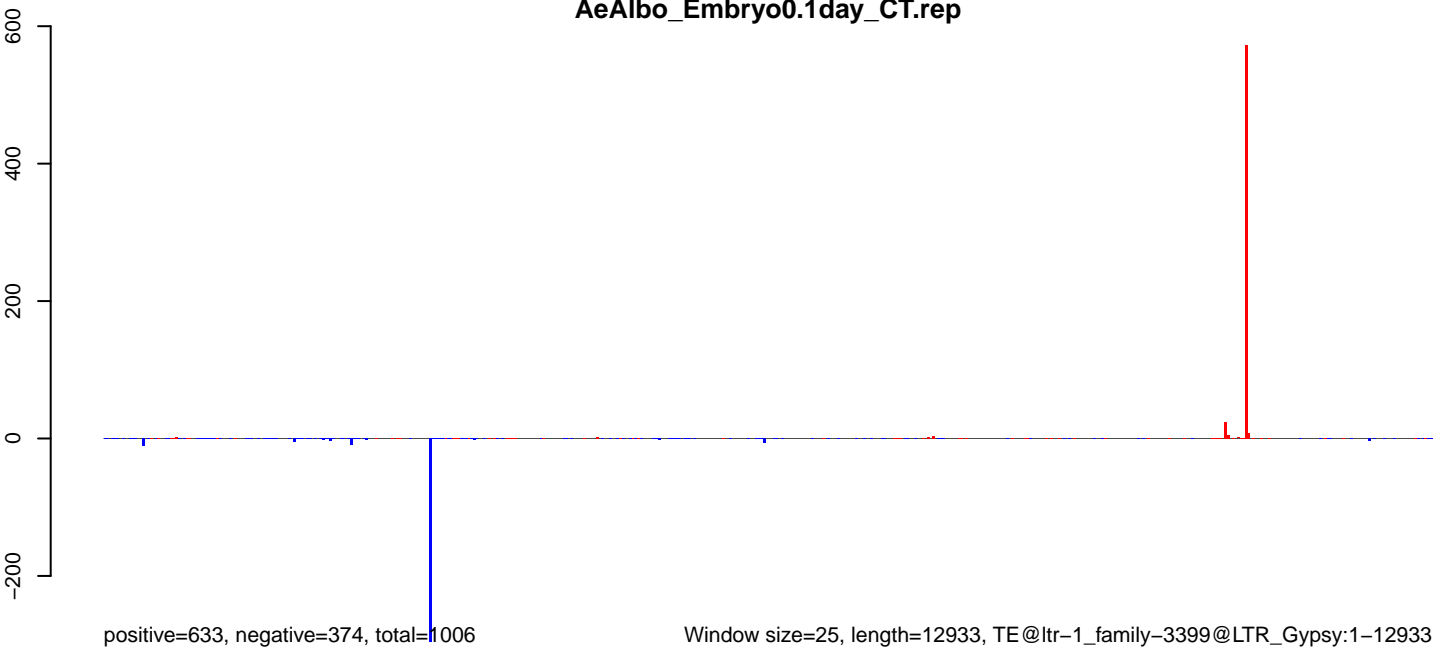
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



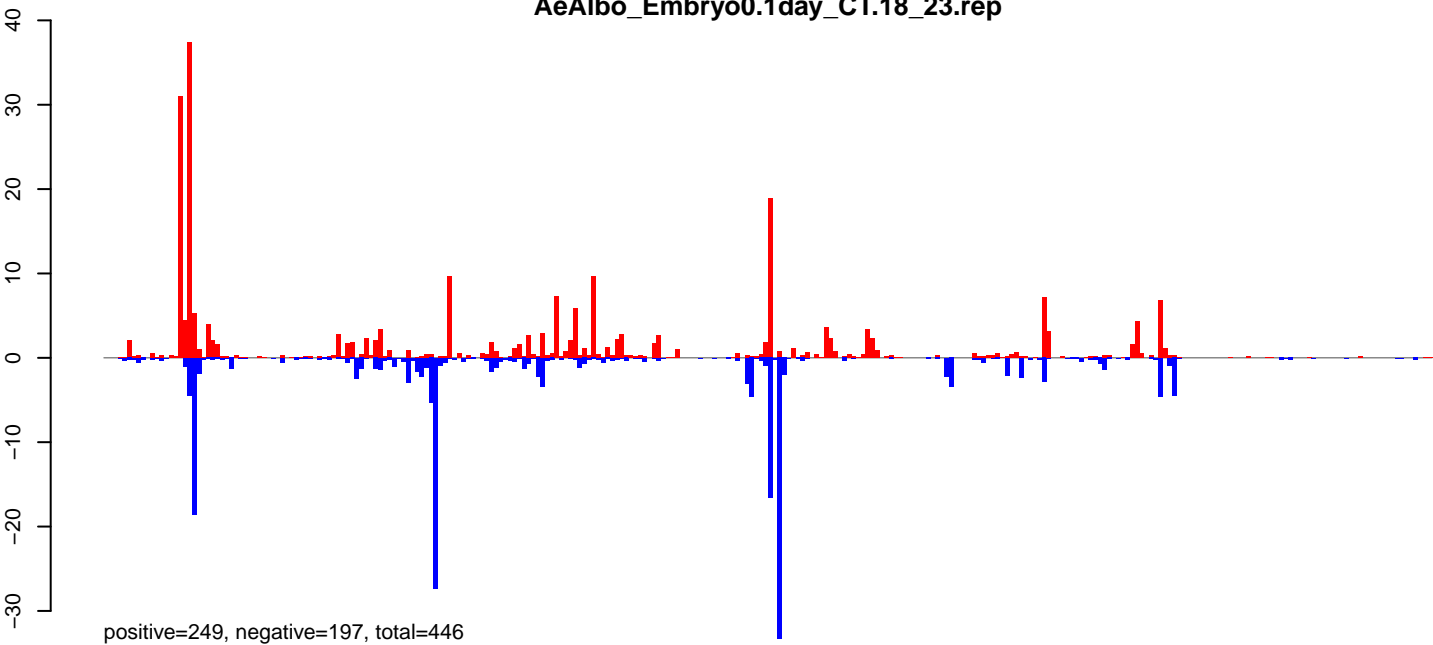
AeAlbo_Embryo0.1day_CT.rep



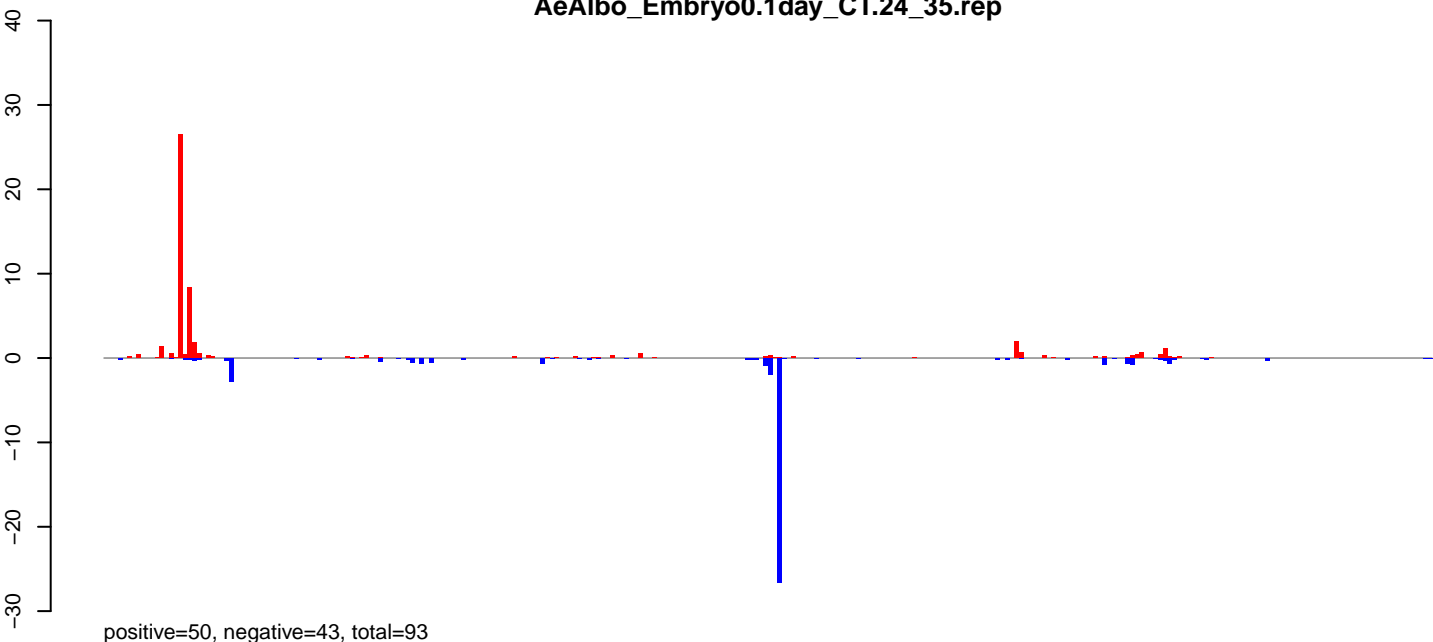
Window size=25, length=12933, TE@ltr-1_family-3399@LTR_Gypsy:1-12933

0 2000 4000 6000 8000 10000 12000

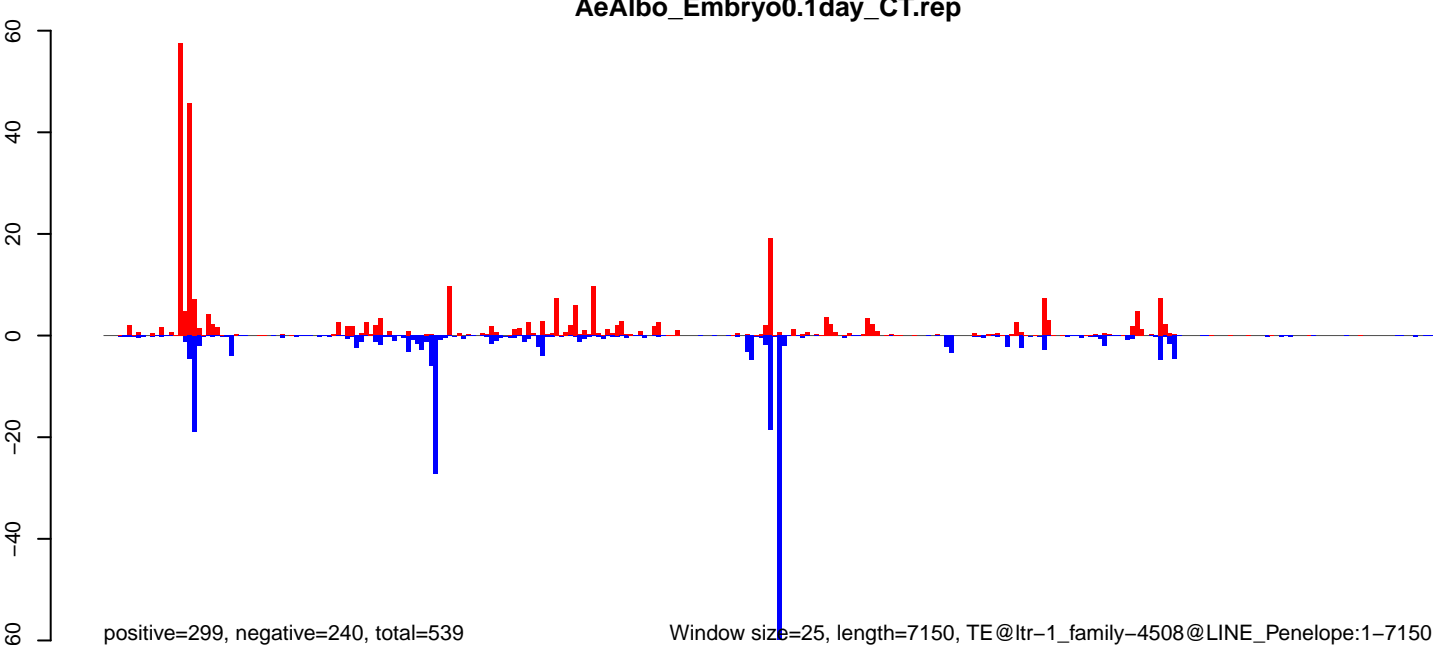
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

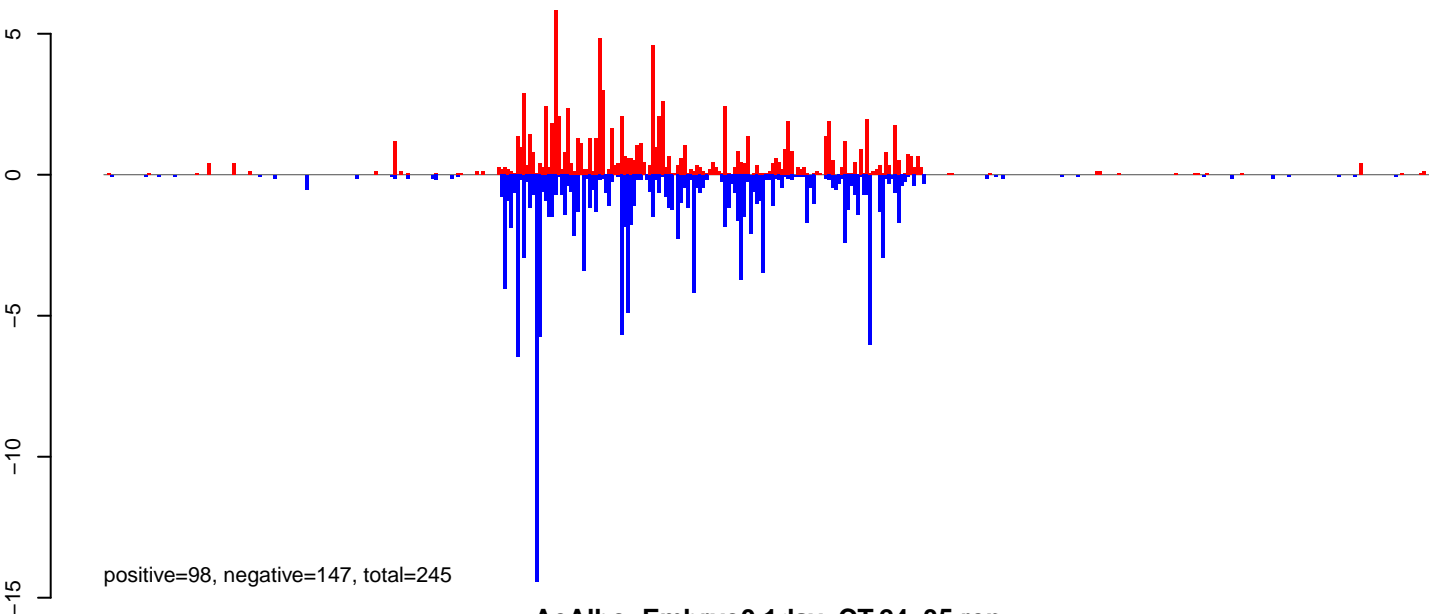


AeAlbo_Embryo0.1day_CT.rep

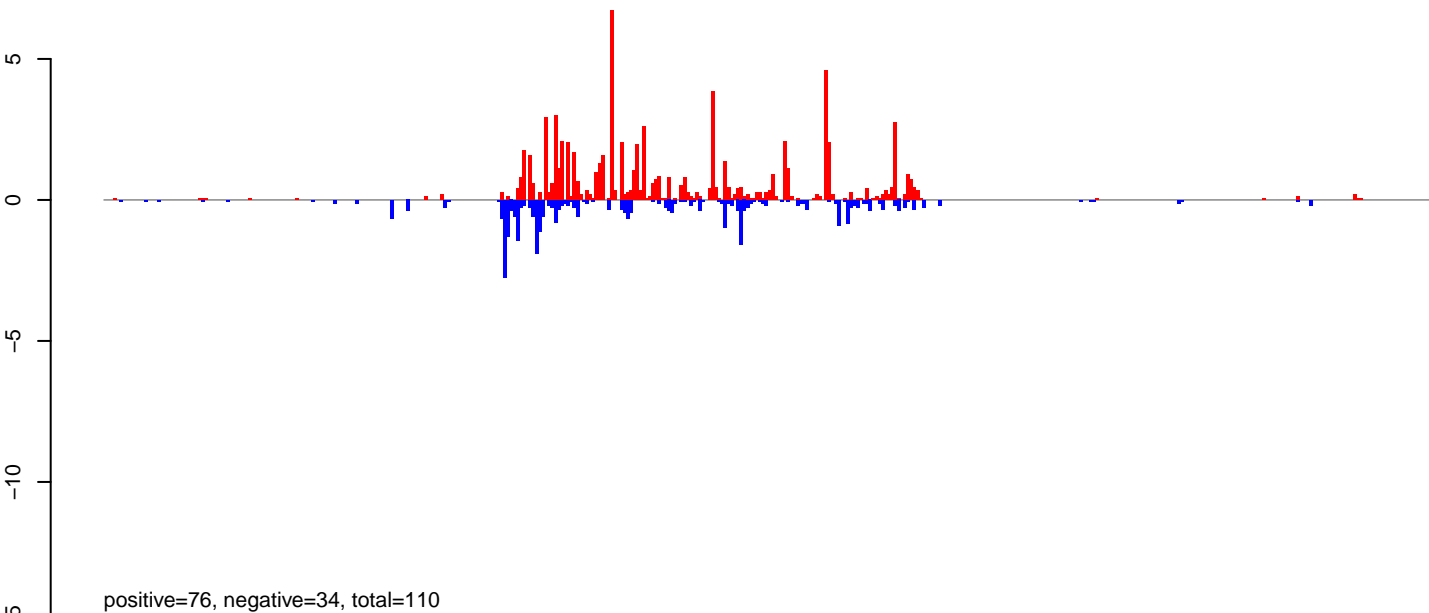


0 1000 2000 3000 4000 5000 6000 7000

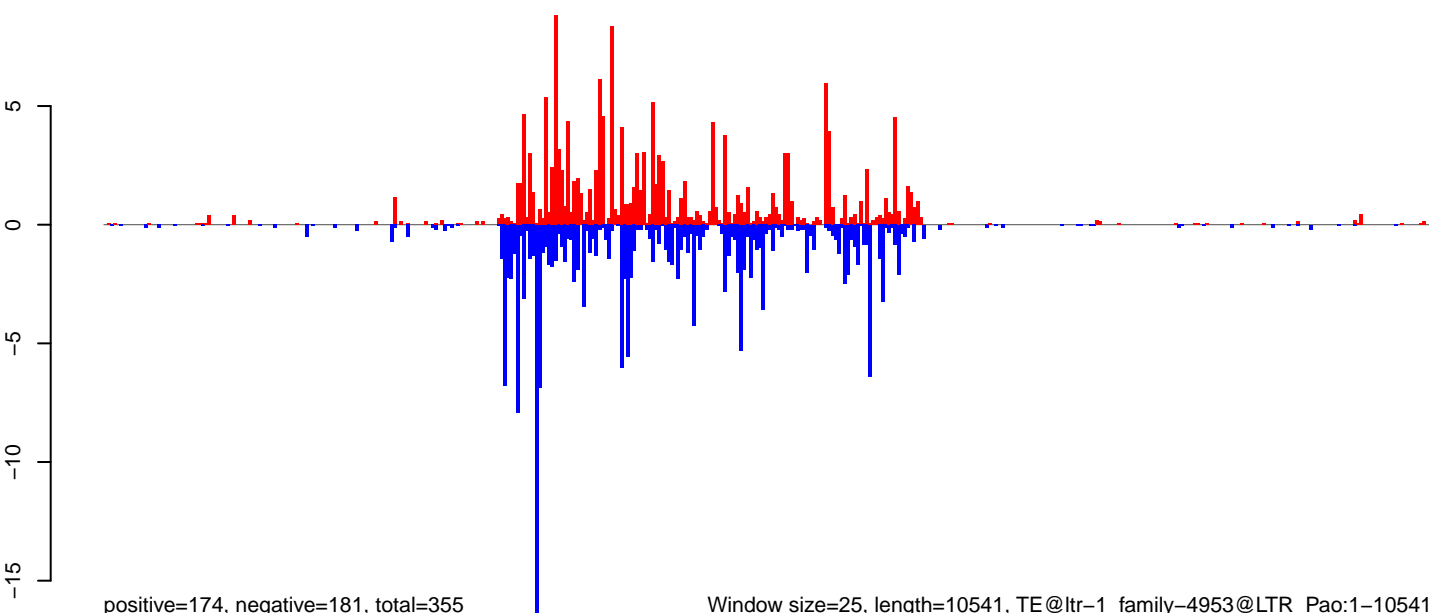
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



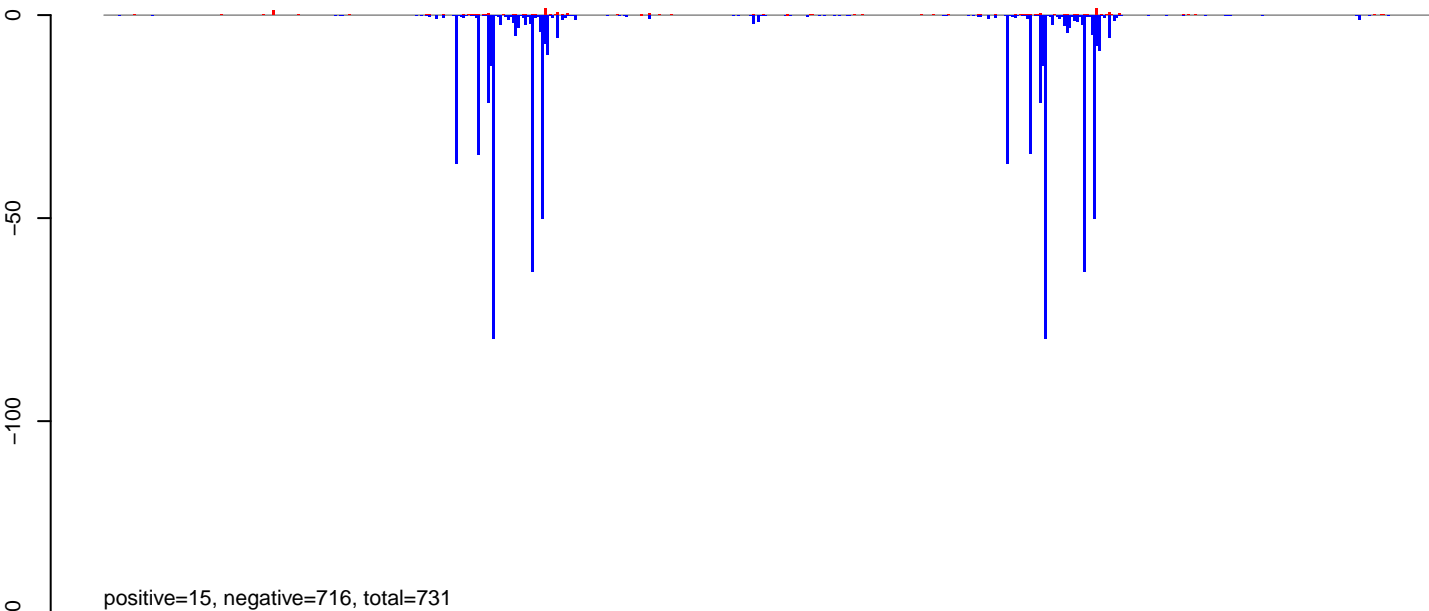
AeAlbo_Embryo0.1day_CT.rep



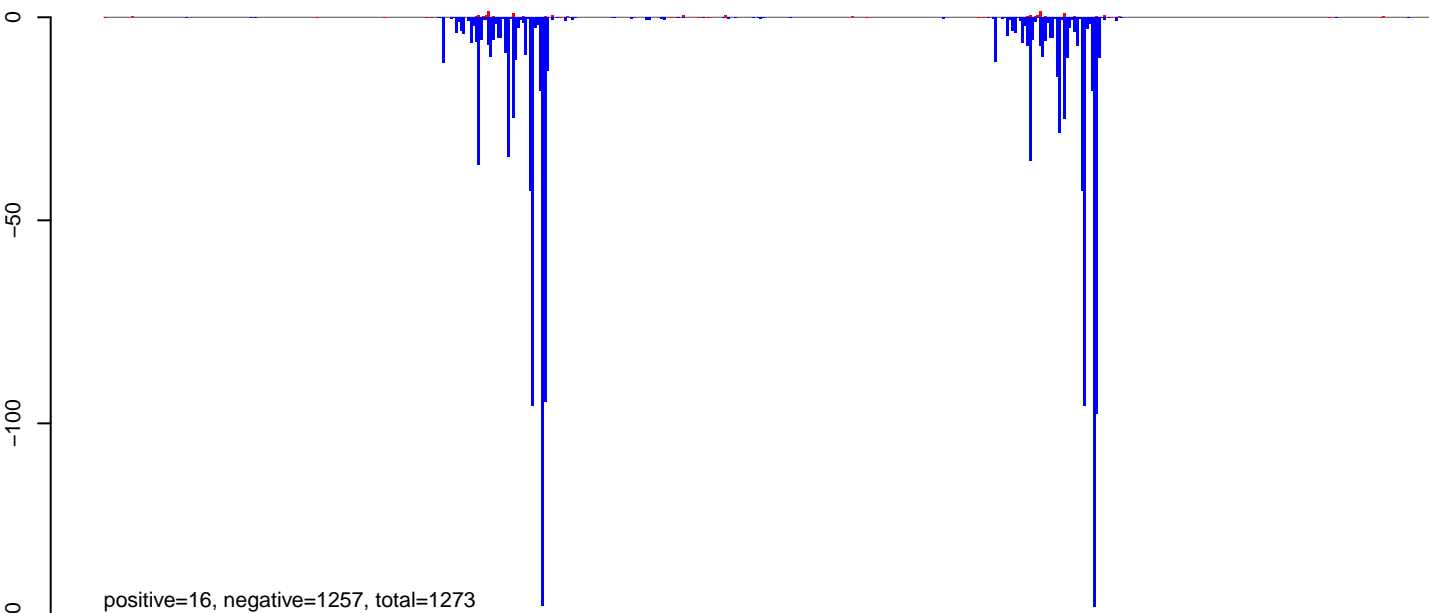
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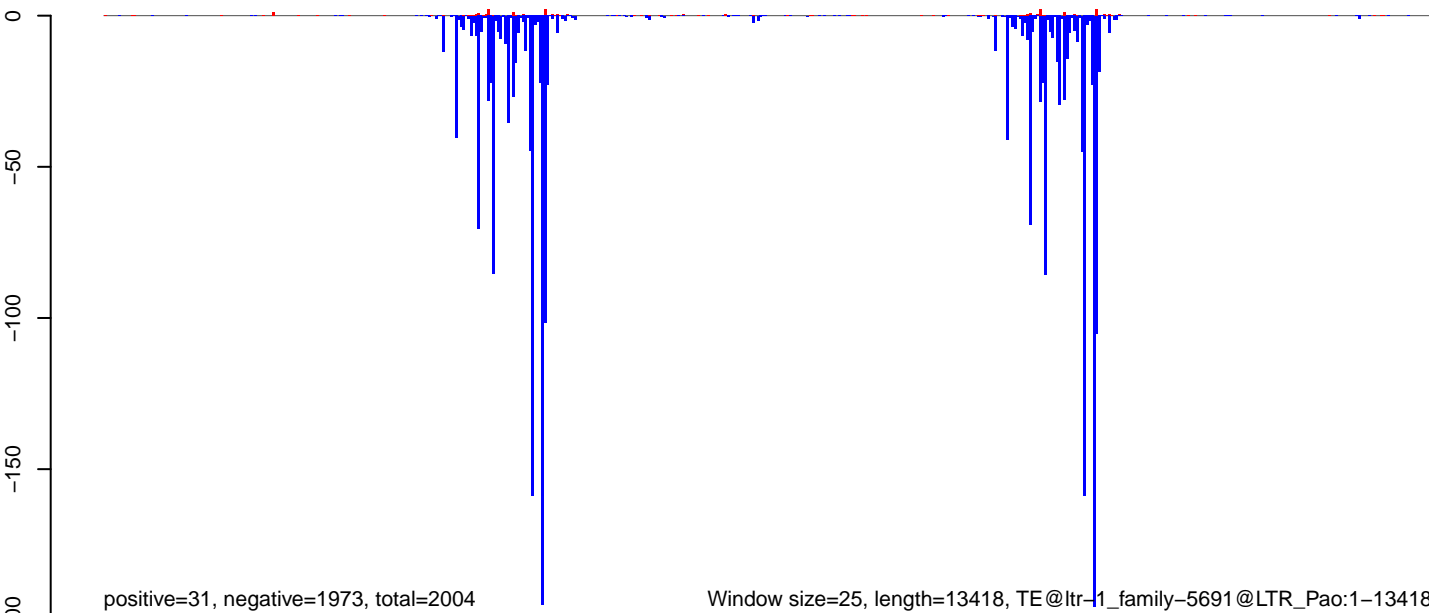
AeAlbo_Embryo0.1day_CT.18_23.rep



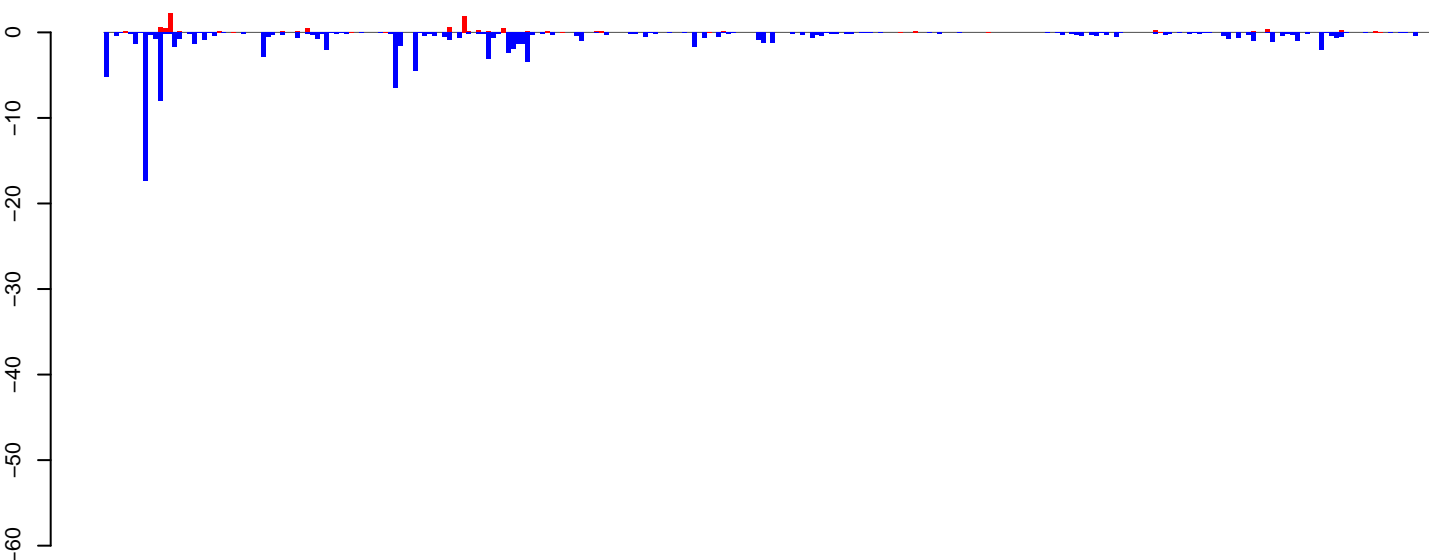
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

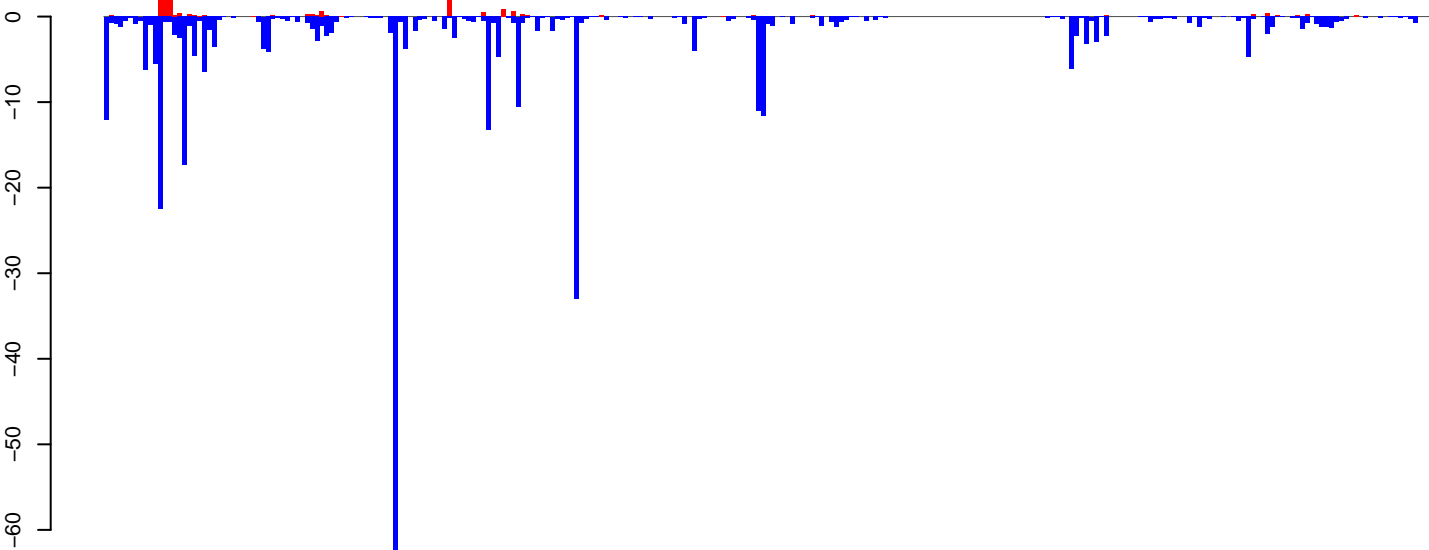


AeAlbo_Embryo0.1day_CT.18_23.rep



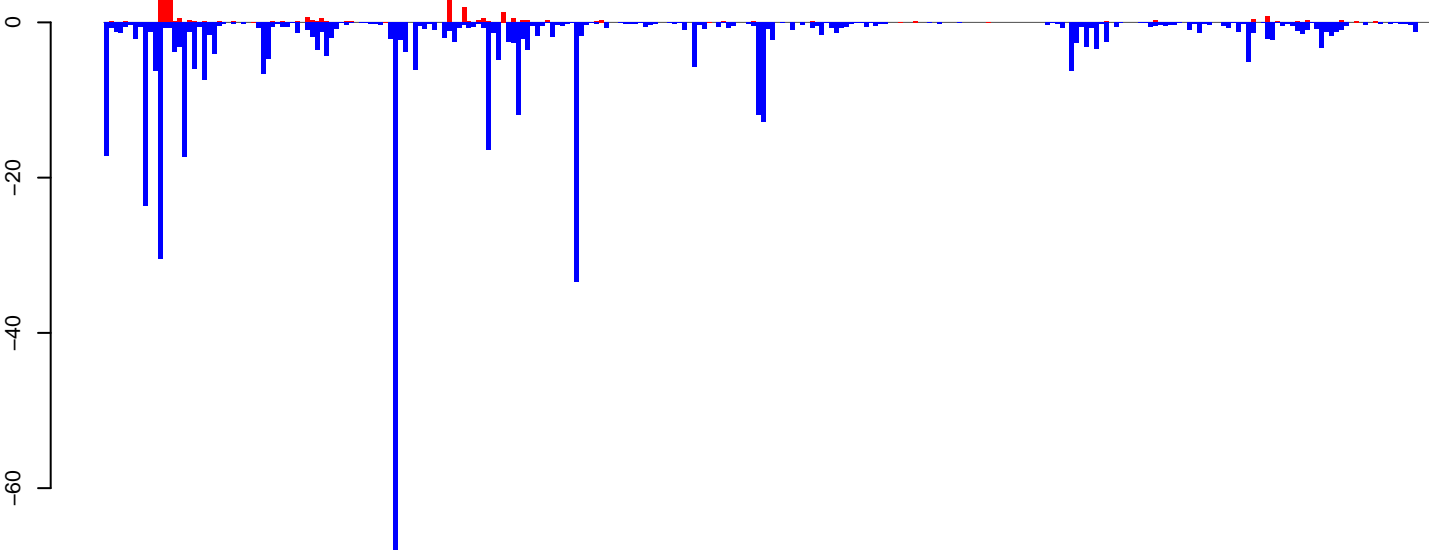
positive=12, negative=107, total=119

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=22, negative=347, total=369

AeAlbo_Embryo0.1day_CT.rep

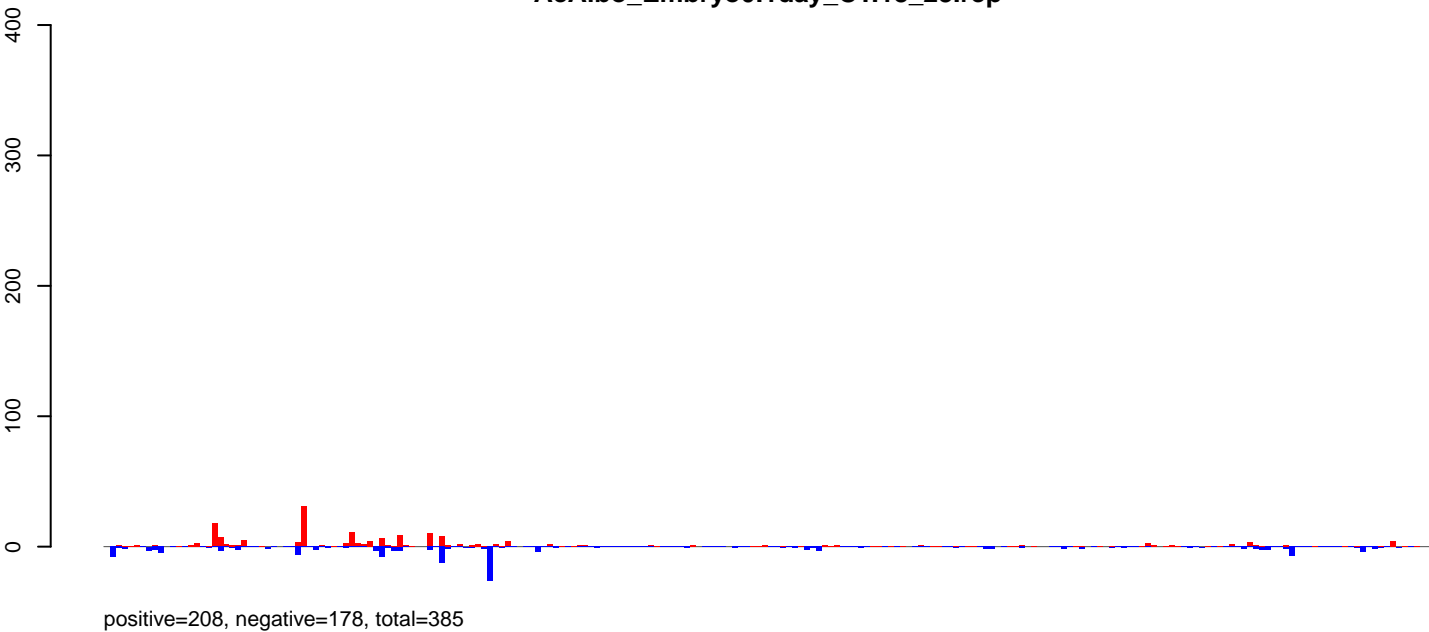


positive=33, negative=454, total=488

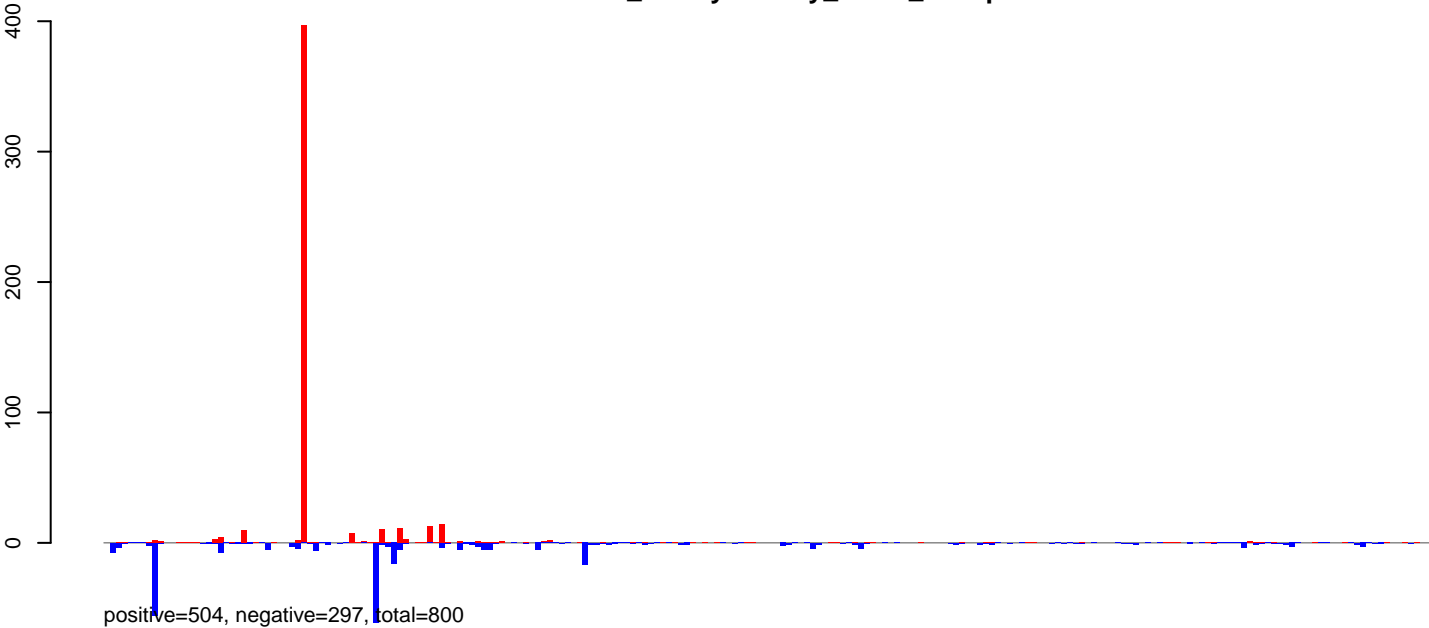
Window size=25, length=6761, TE@ltr-1_family-3069@LTR_Gypsy:1-6761

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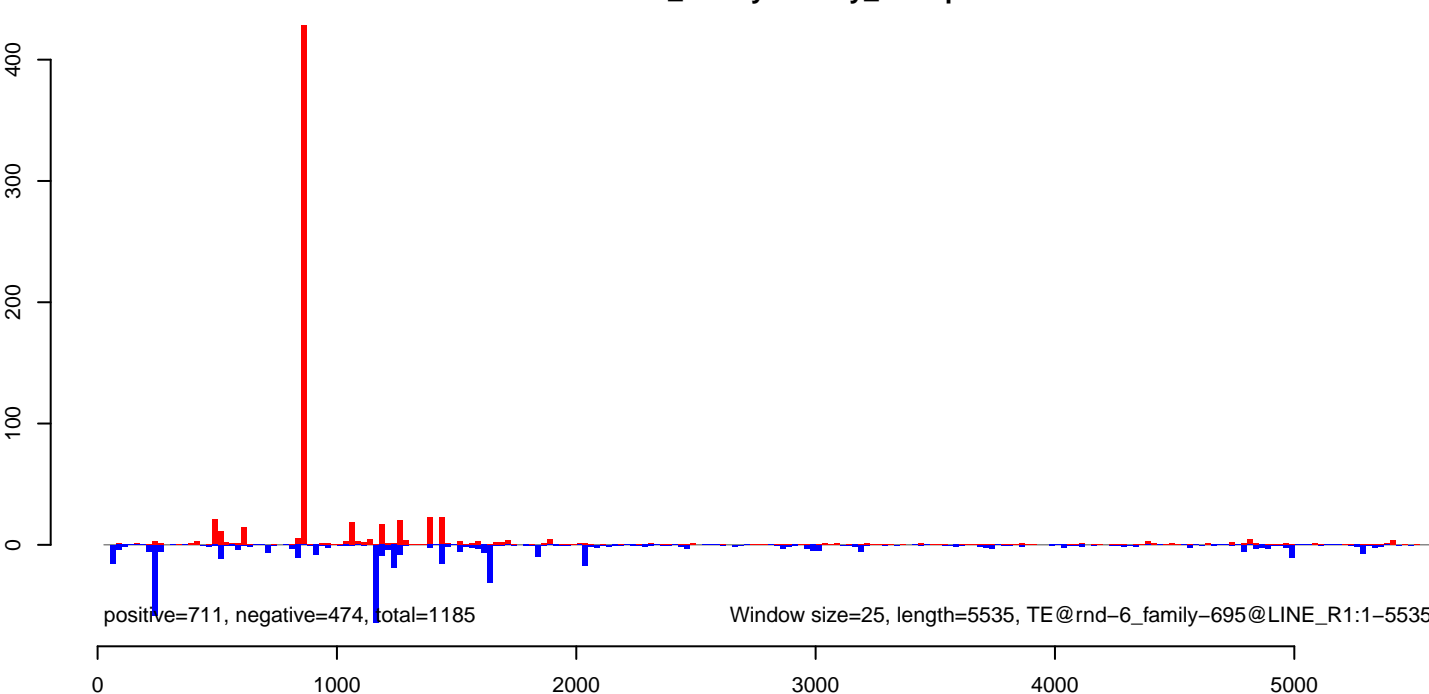
AeAlbo_Embryo0.1day_CT.18_23.rep



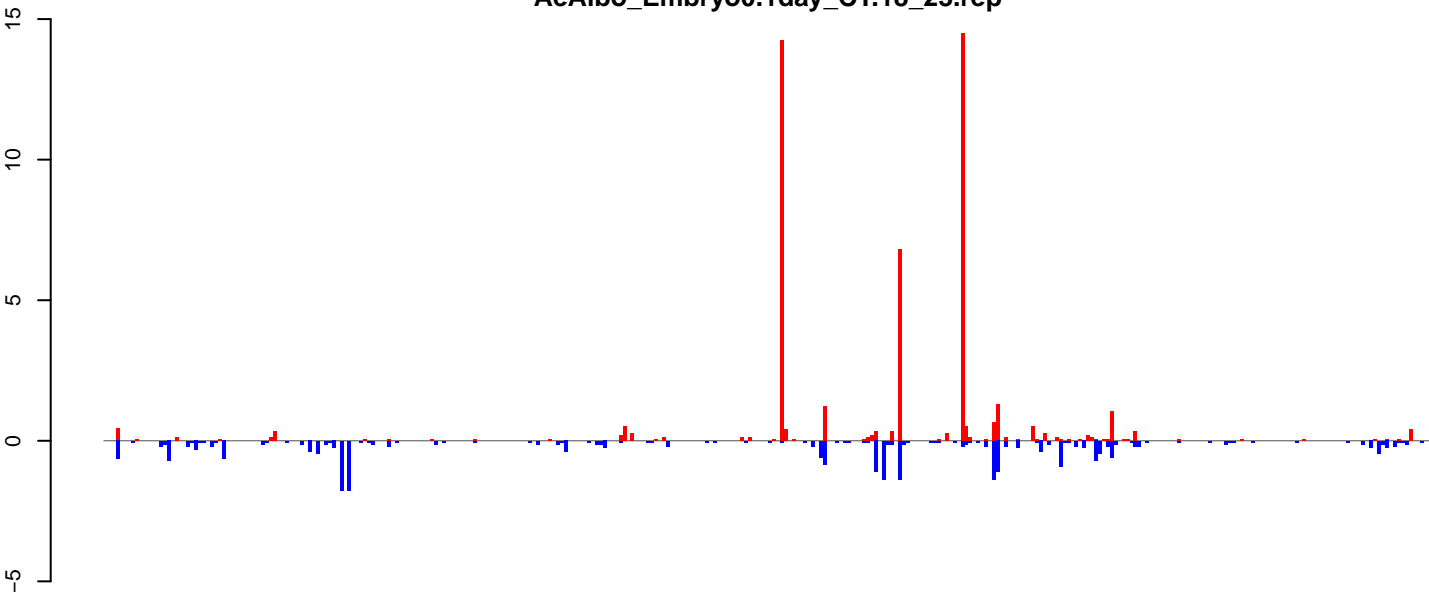
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

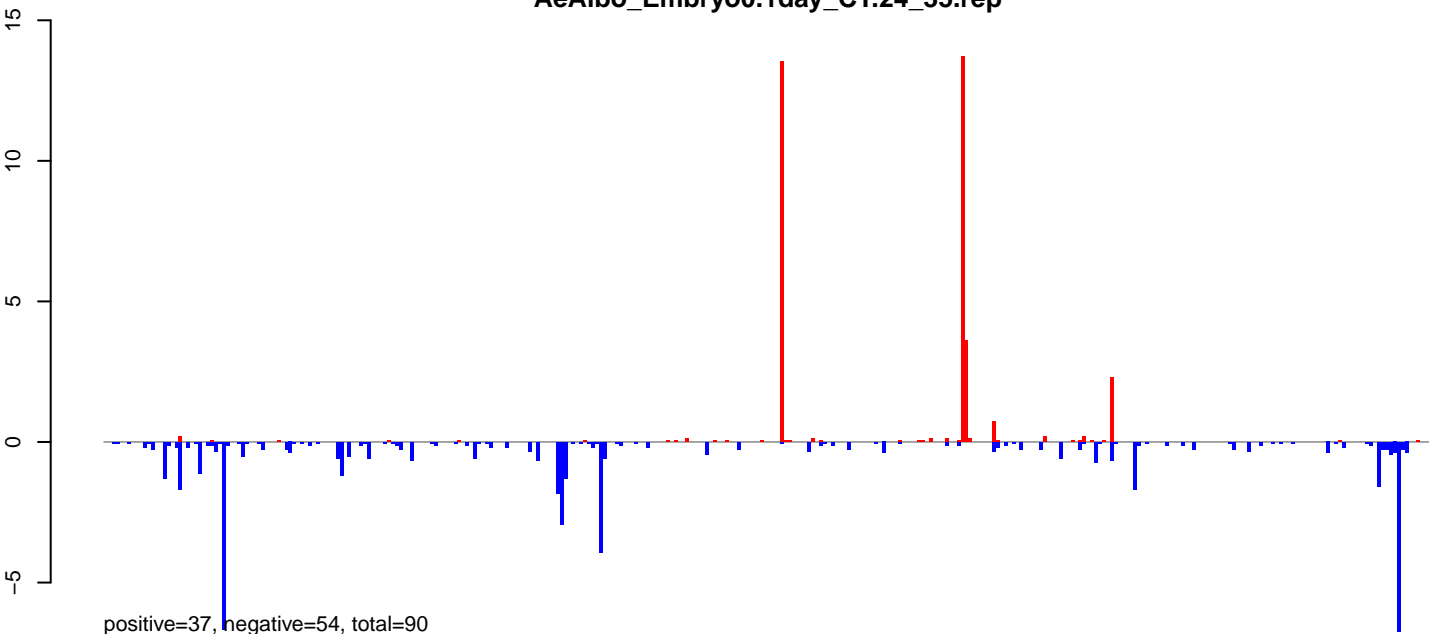


AeAlbo_Embryo0.1day_CT.18_23.rep



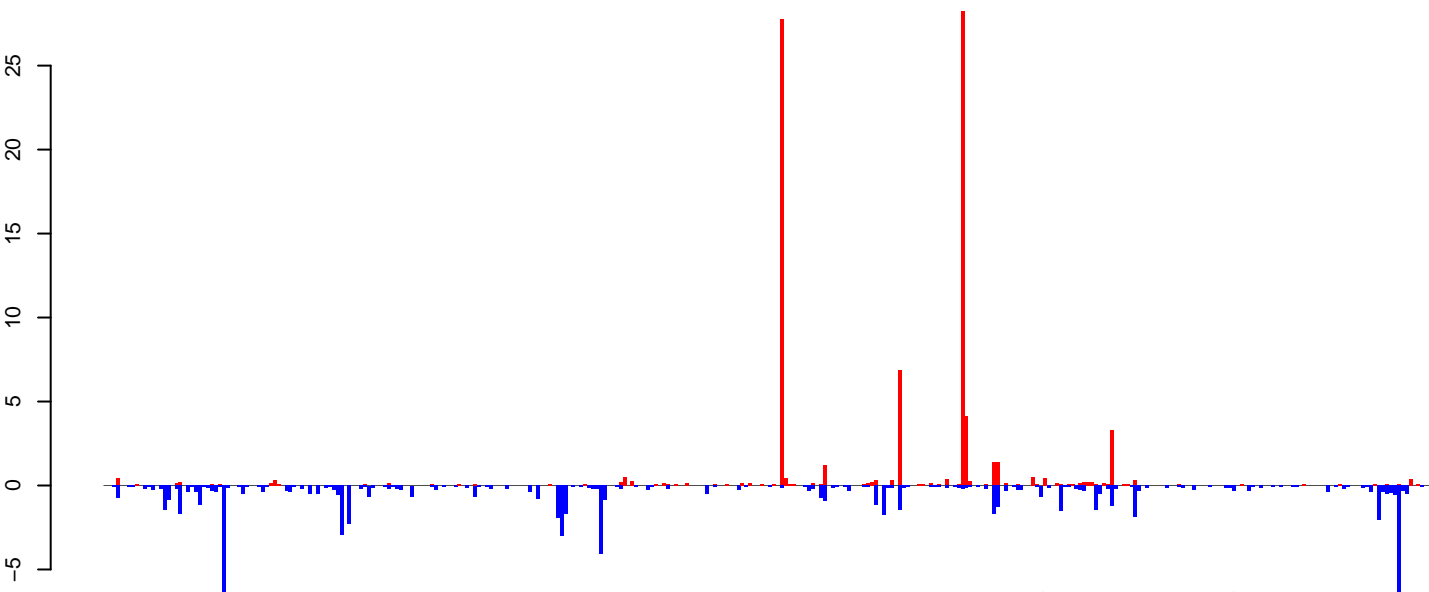
positive=48, negative=29, total=77

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=37, negative=54, total=90

AeAlbo_Embryo0.1day_CT.rep

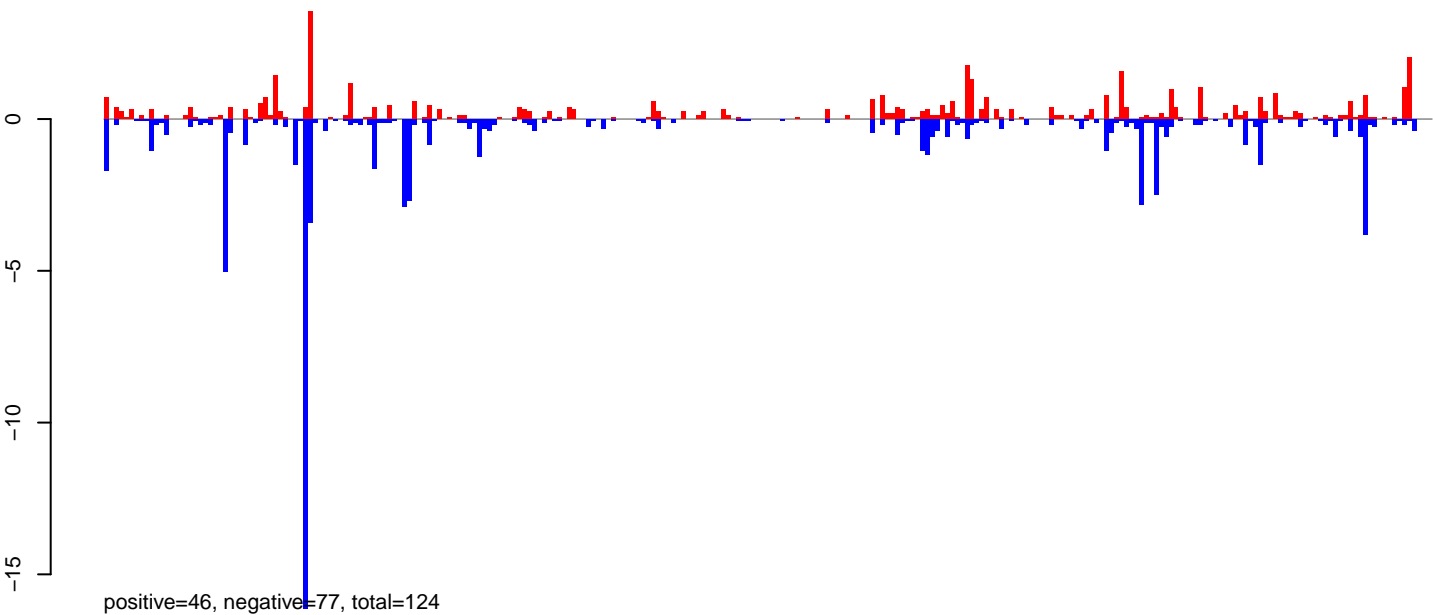


positive=85, negative=83, total=168

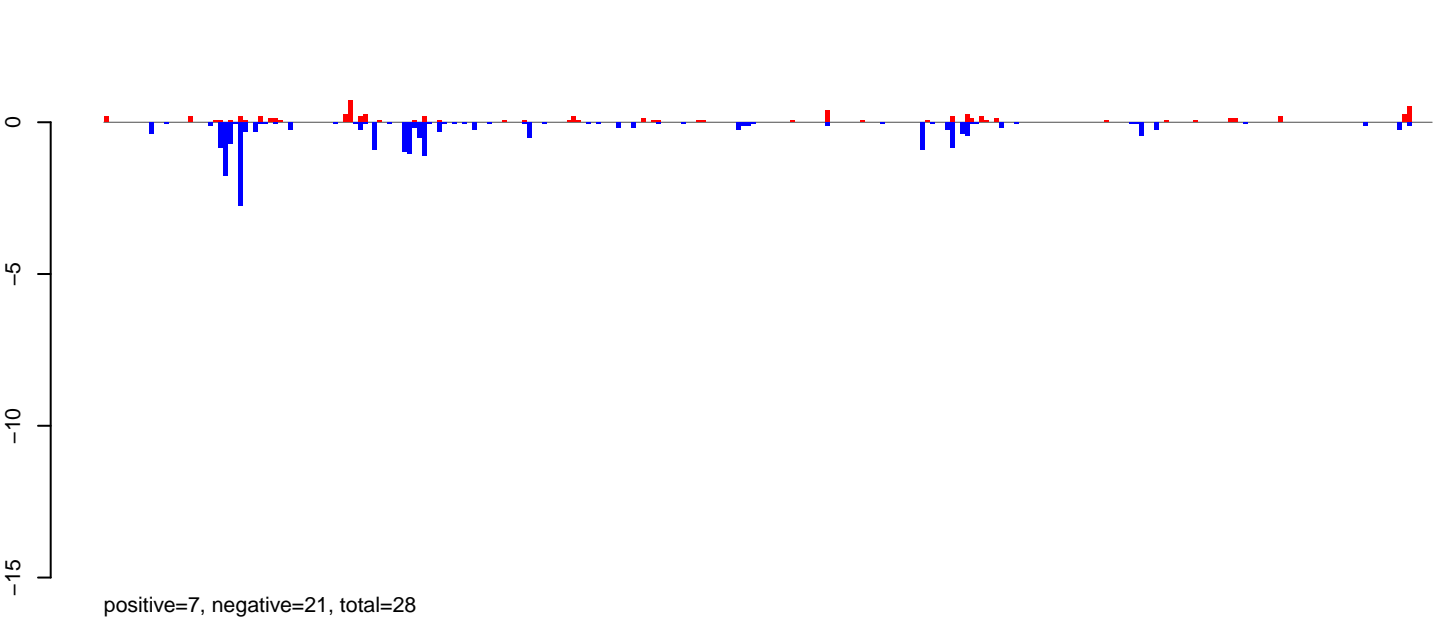
Window size=25, length=8437, TE@ltr-1_family-5770@LTR_Gypsy:1-8437

0 2000 4000 6000 8000

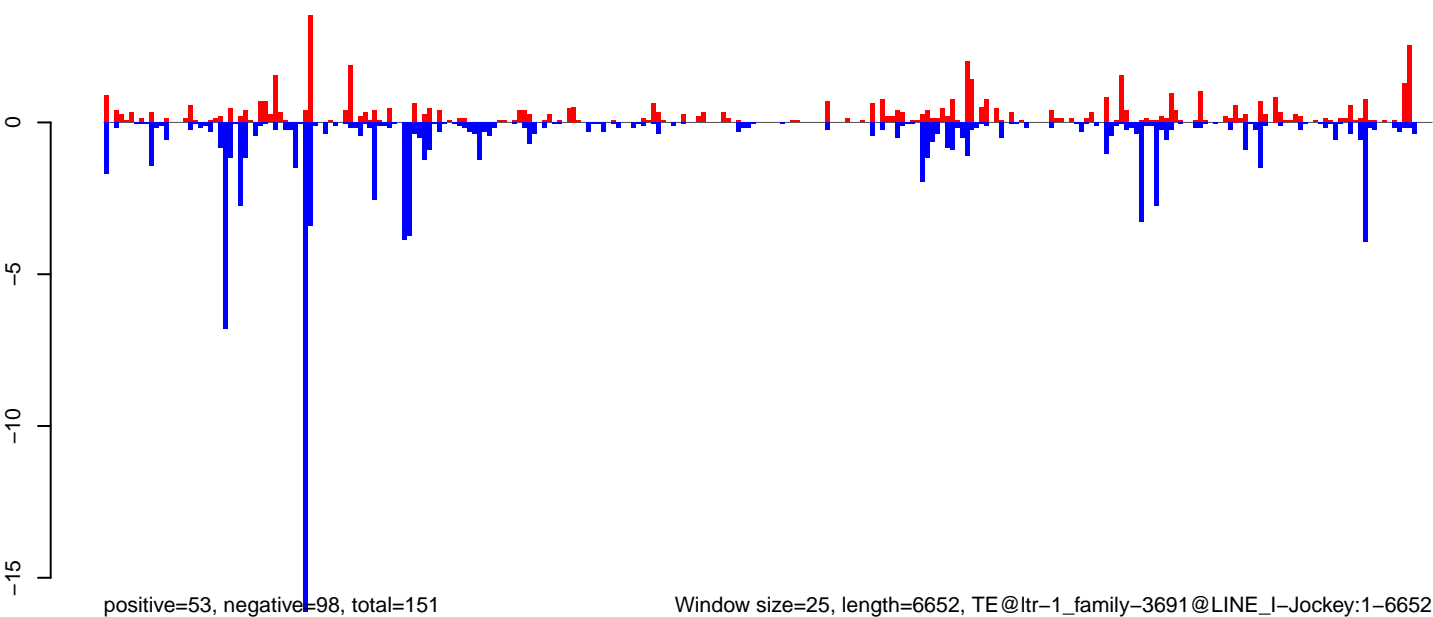
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



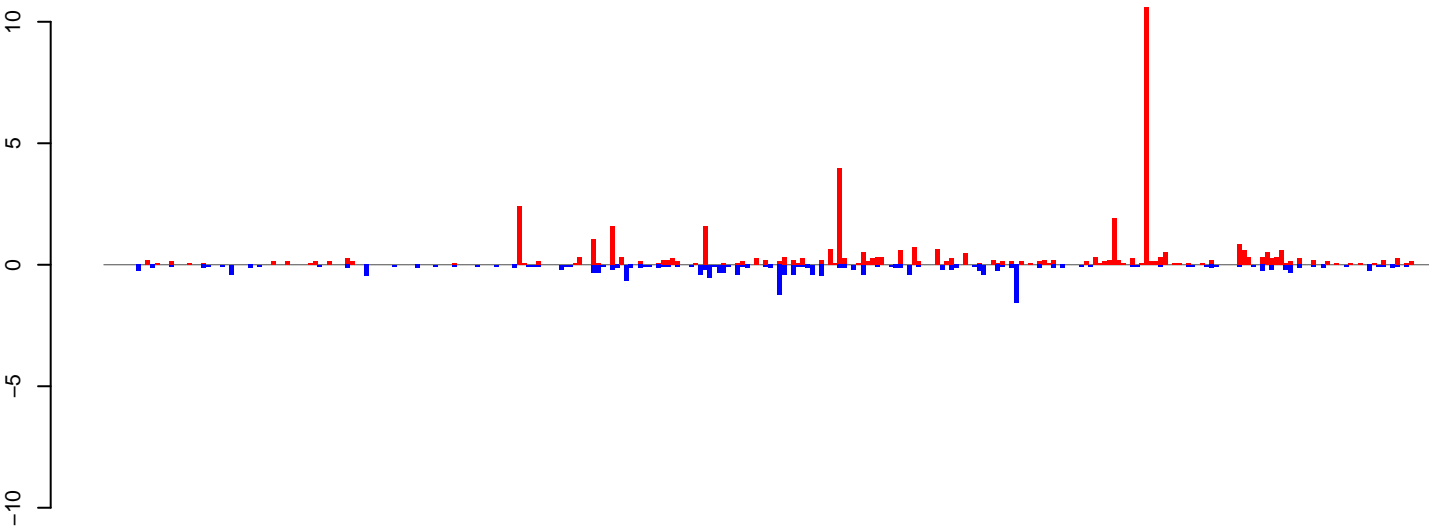
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=6652, TE@ltr-1_family-3691@LINE_I-Jockey:1-6652

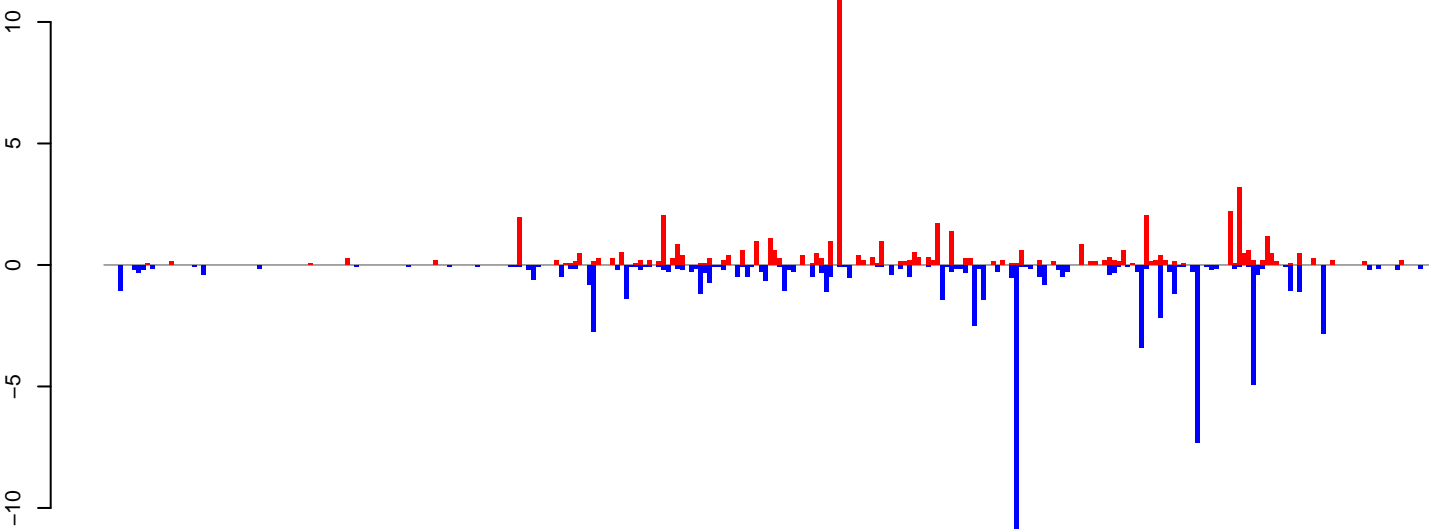
0 1000 2000 3000 4000 5000 6000

AeAlbo_Embryo0.1day_CT.18_23.rep



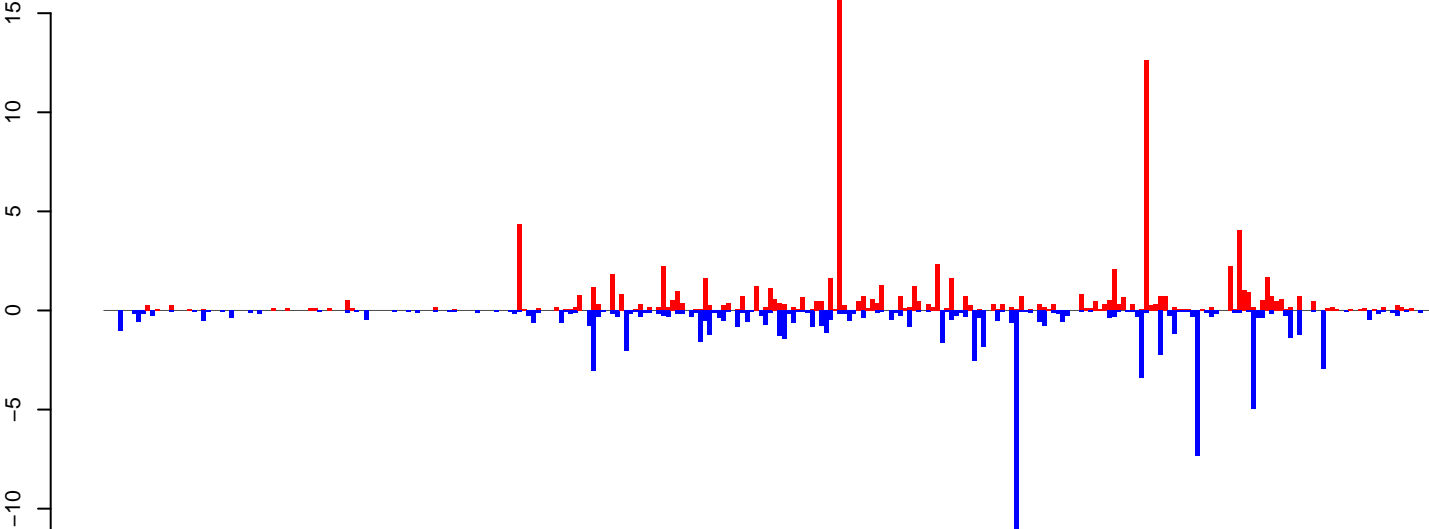
positive=44, negative=20, total=64

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=52, negative=72, total=124

AeAlbo_Embryo0.1day_CT.rep

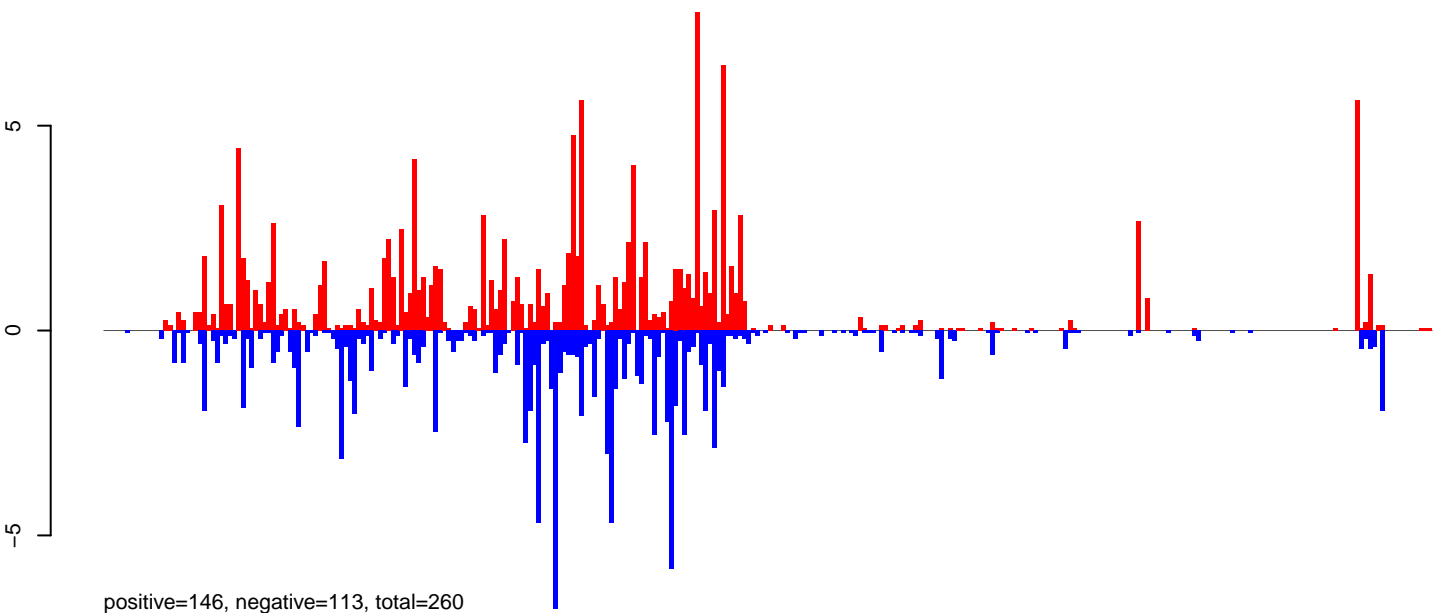


positive=96, negative=91, total=187

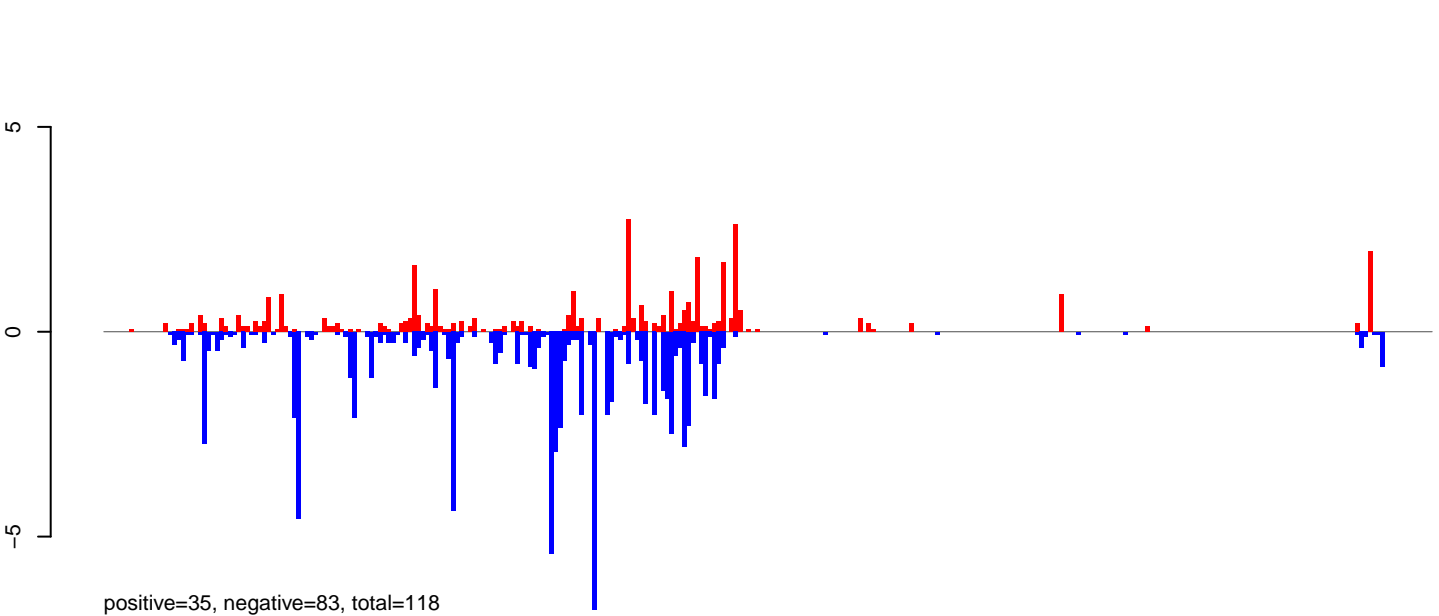
Window size=25, length=7130, TE@rnd-6_family-754@RC_Helitron:1-7130

0 1000 2000 3000 4000 5000 6000 7000

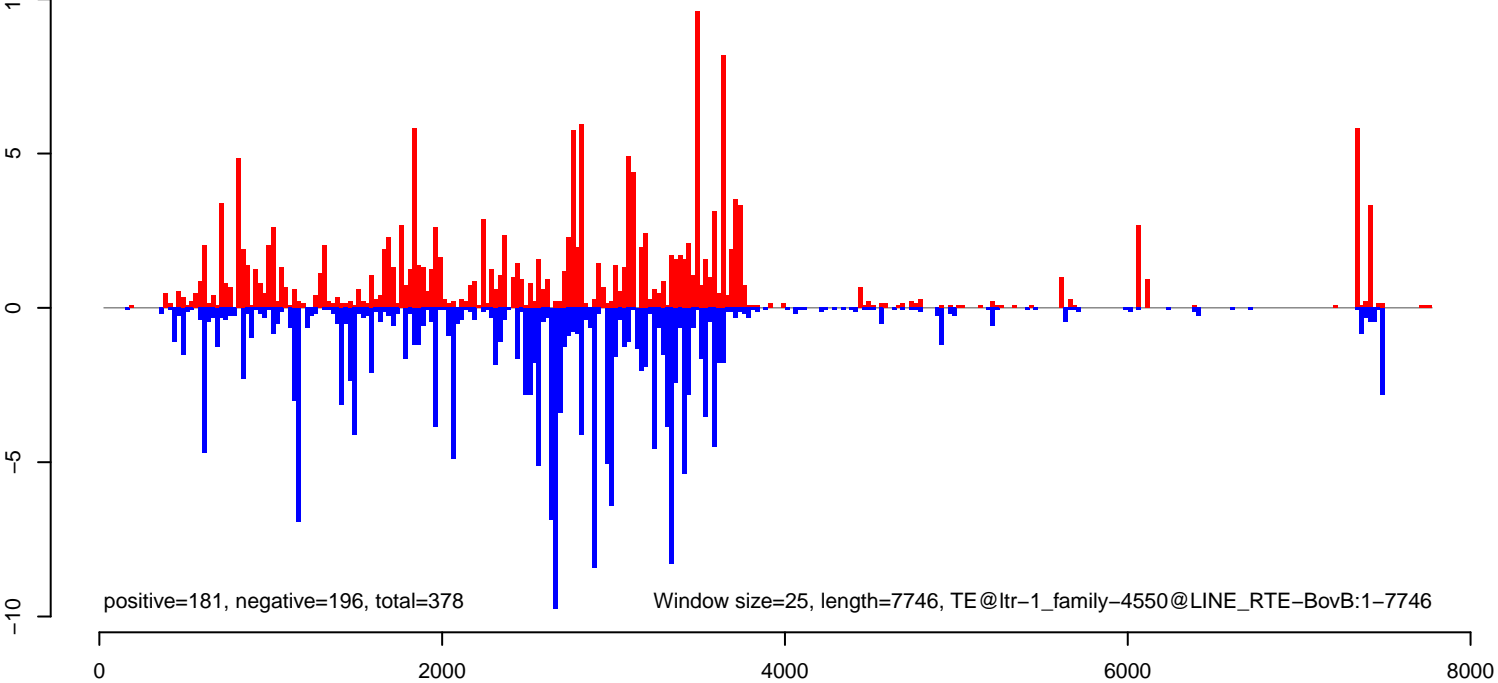
AeAlbo_Embryo0.1day_CT.18_23.rep



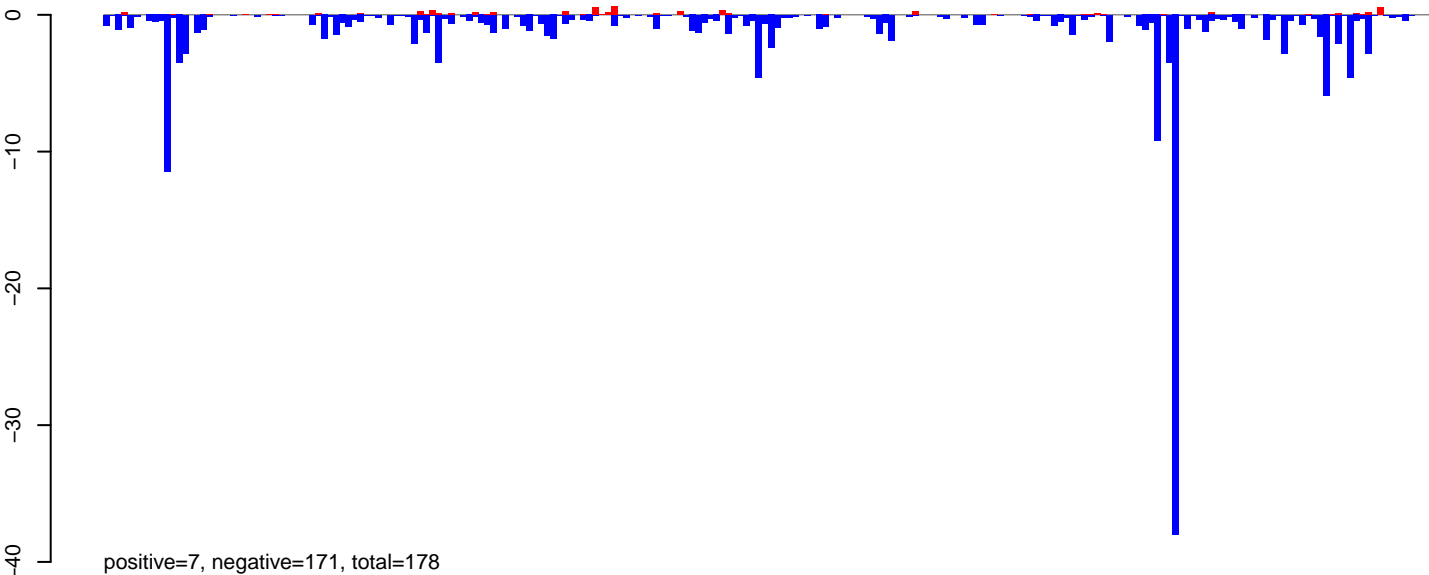
AeAlbo_Embryo0.1day_CT.24_35.rep



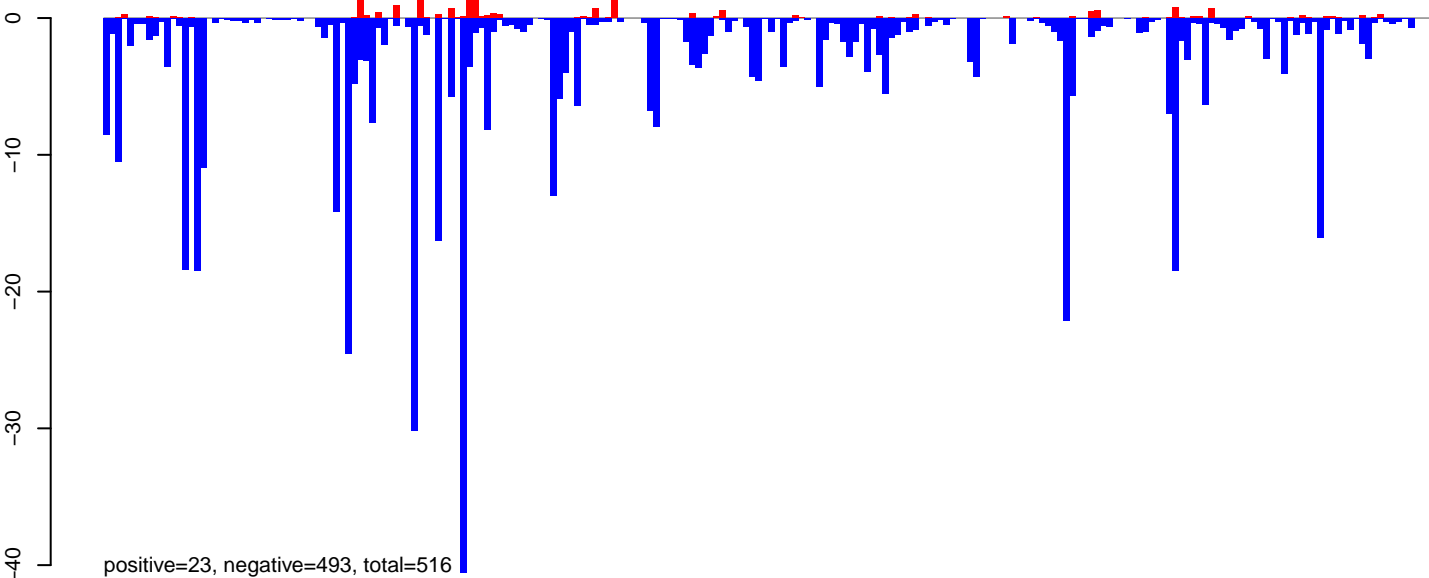
AeAlbo_Embryo0.1day_CT.rep



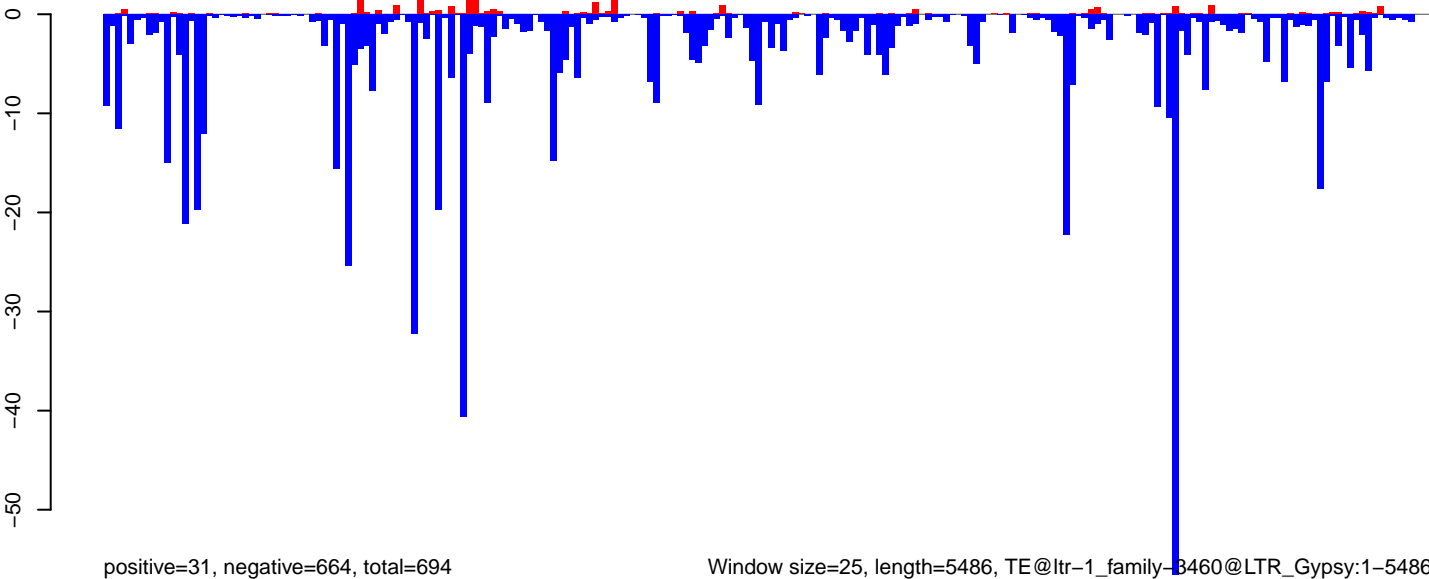
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



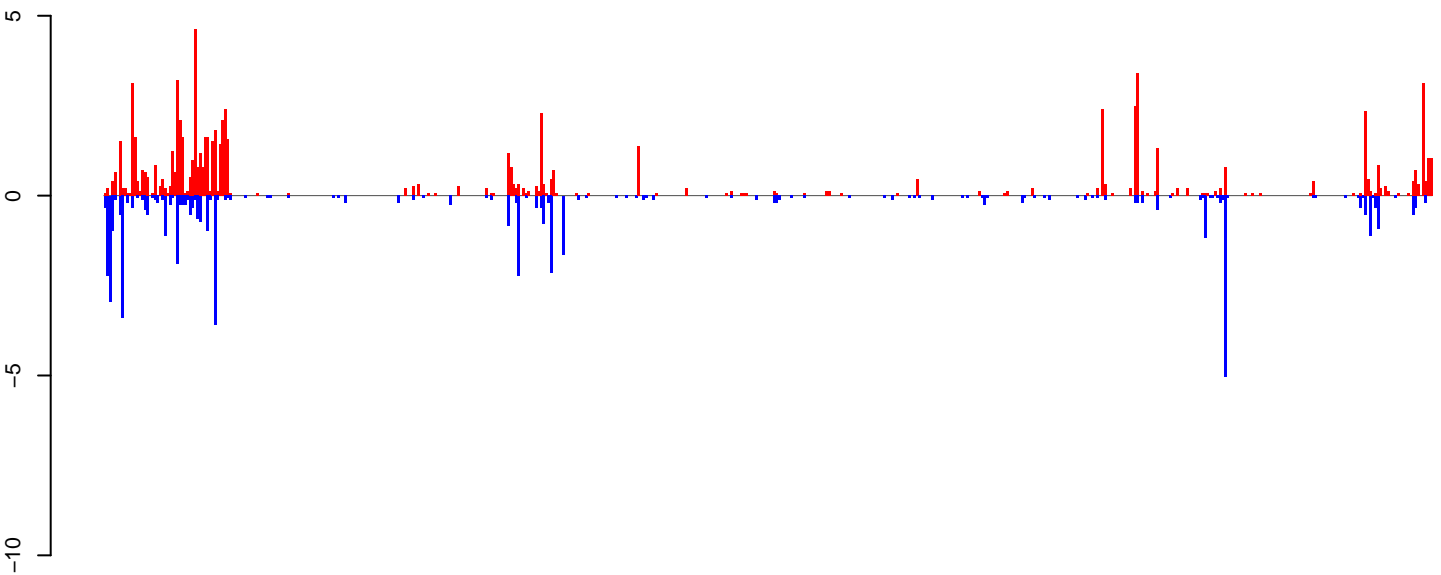
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=5486, TE@ltr-1_family-3460@LTR_Gypsy:1-5486

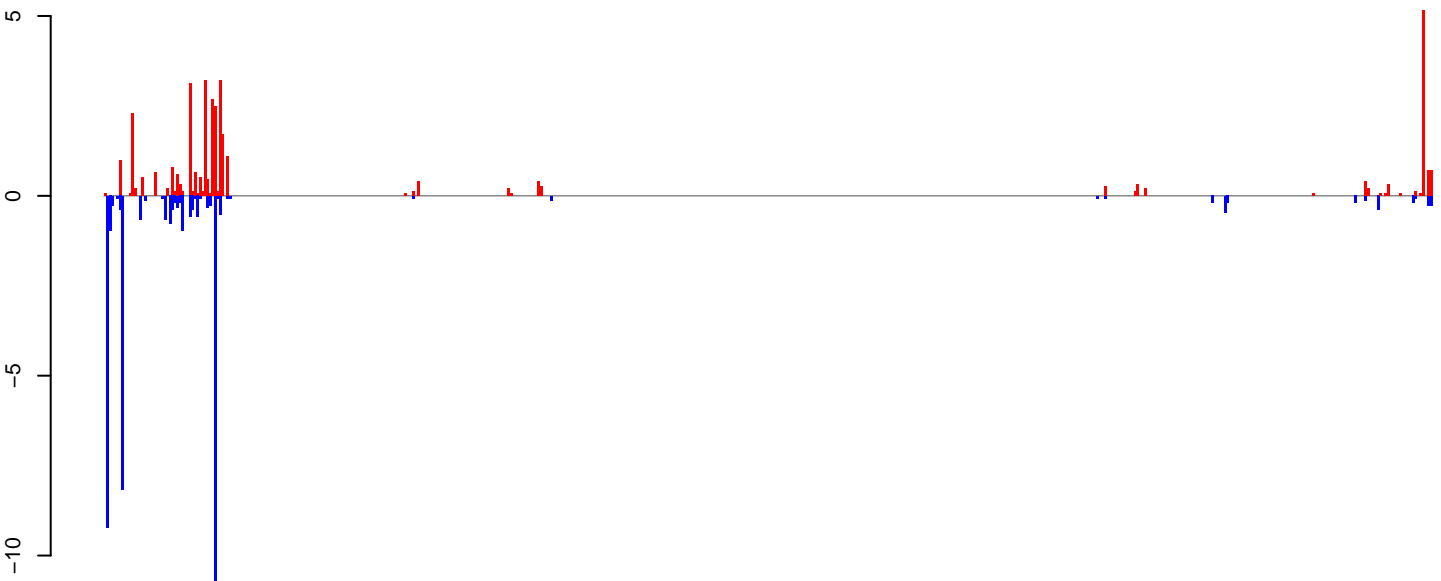
0 1000 2000 3000 4000 5000

AeAlbo_Embryo0.1day_CT.18_23.rep



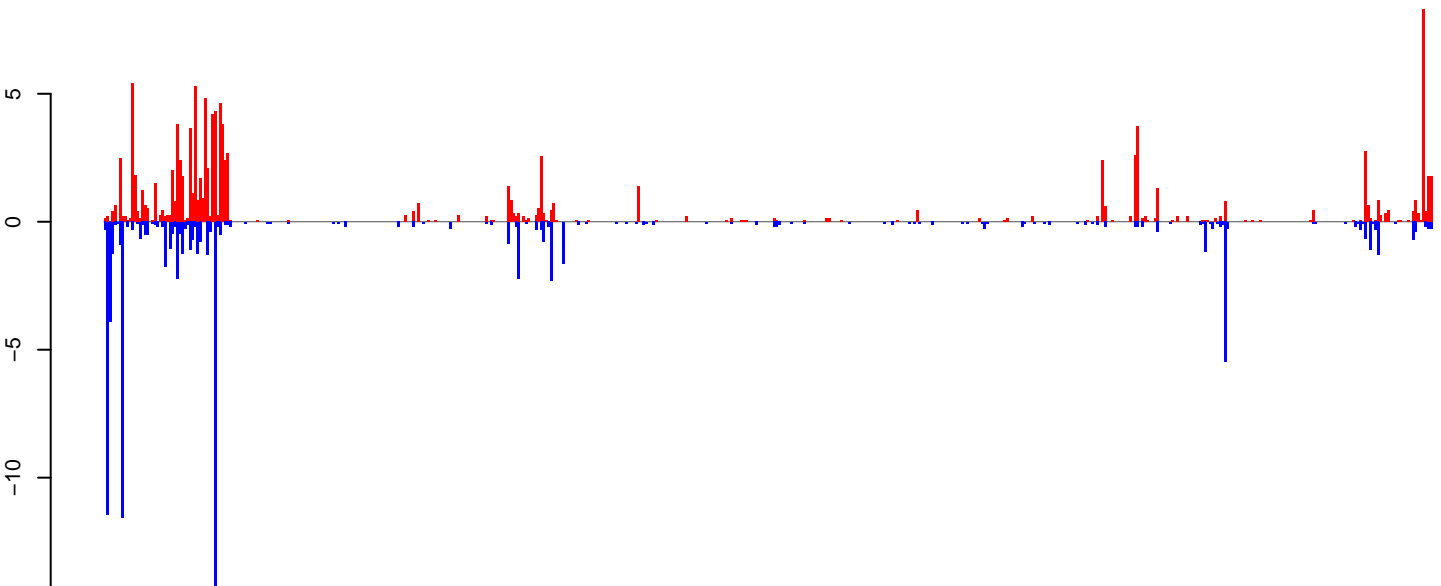
positive=83, negative=51, total=134

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=37, negative=41, total=78

AeAlbo_Embryo0.1day_CT.rep

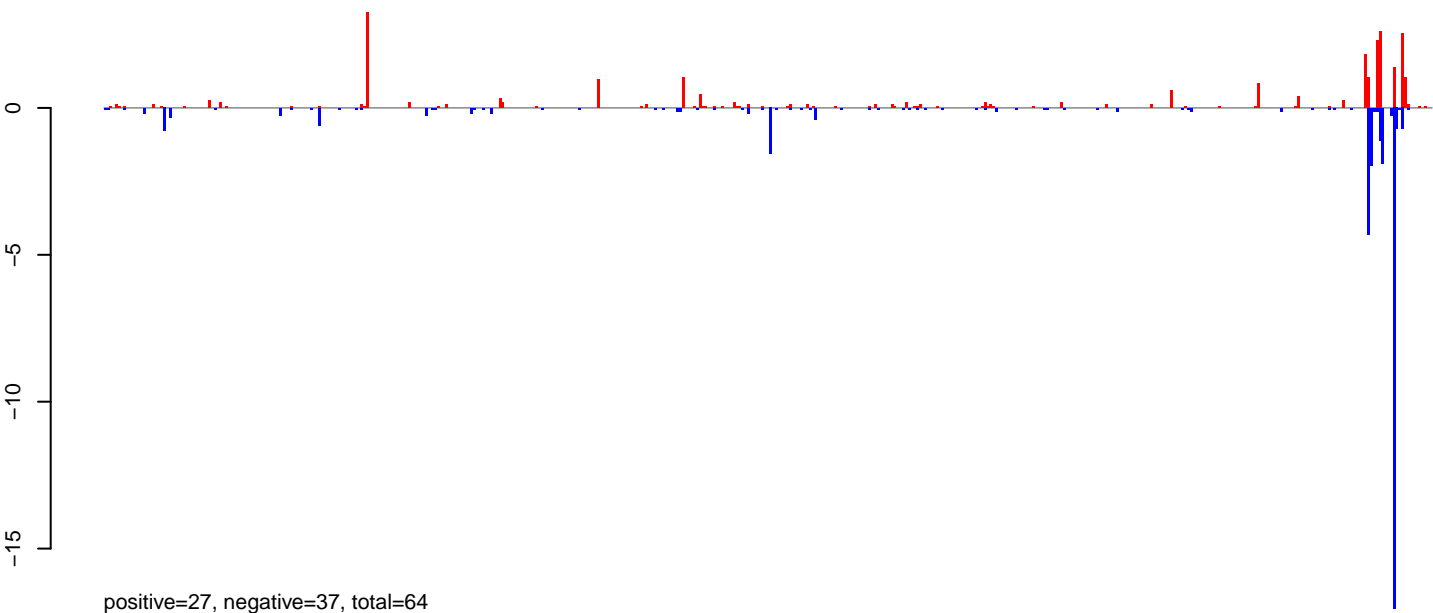


positive=120, negative=92, total=212

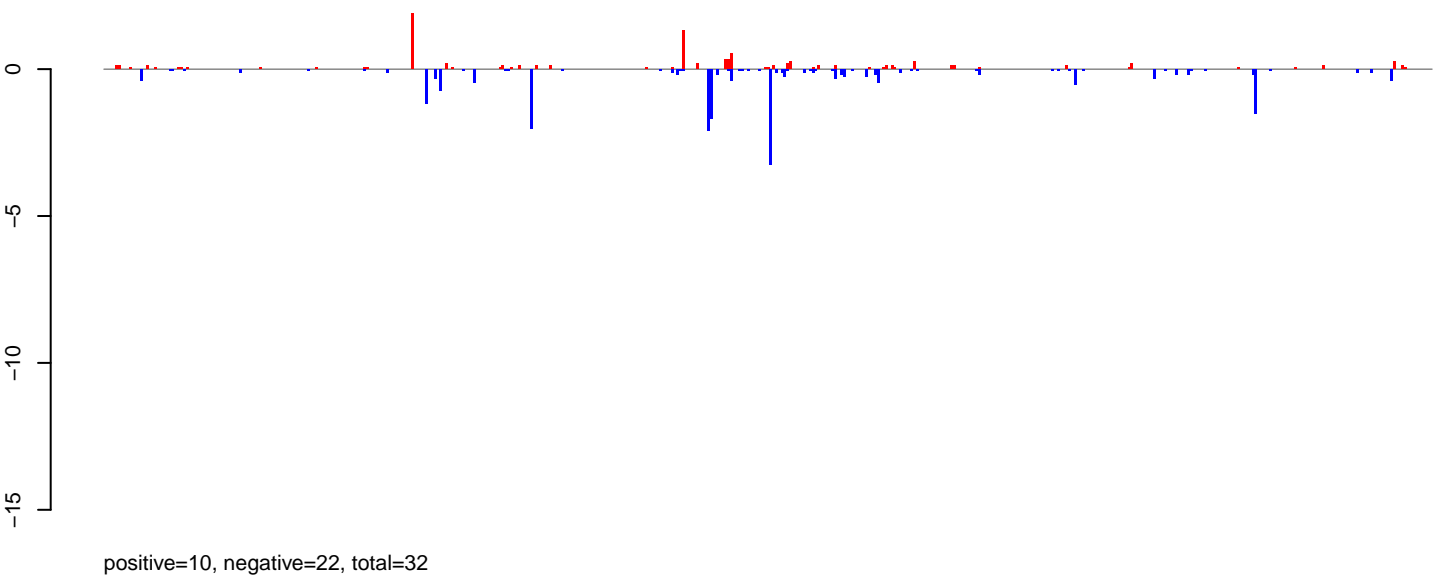
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0 2000 4000 6000 8000 10000 12000

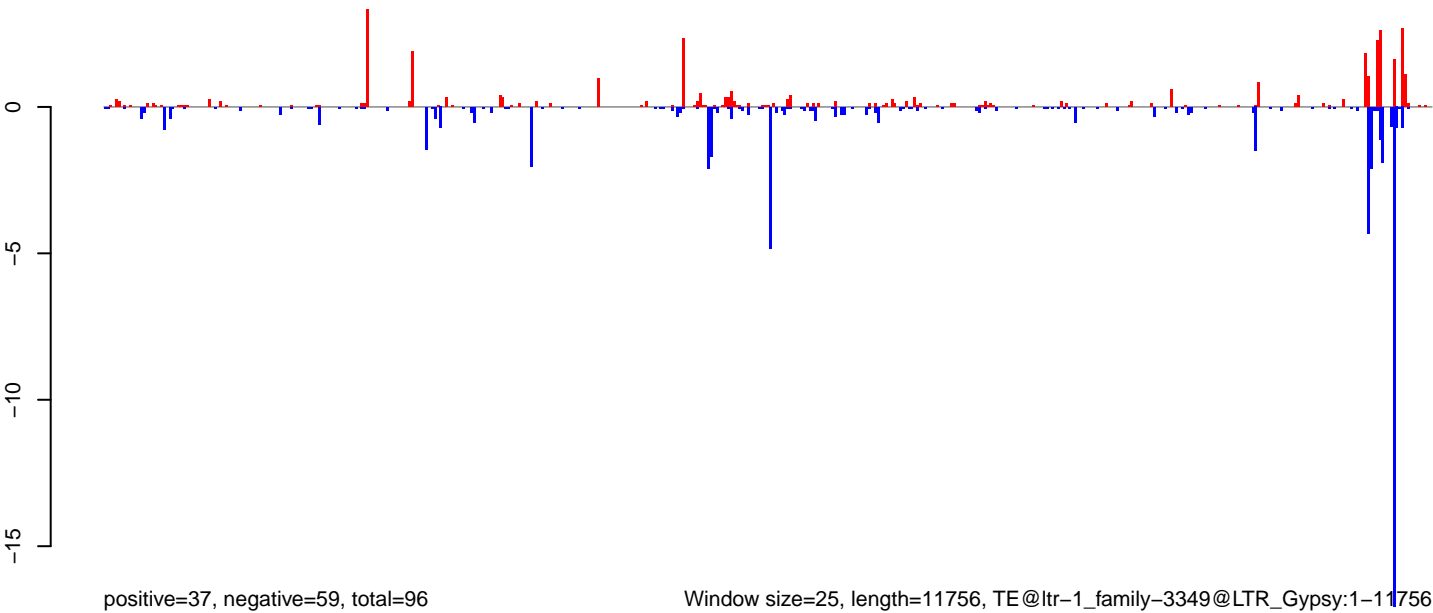
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



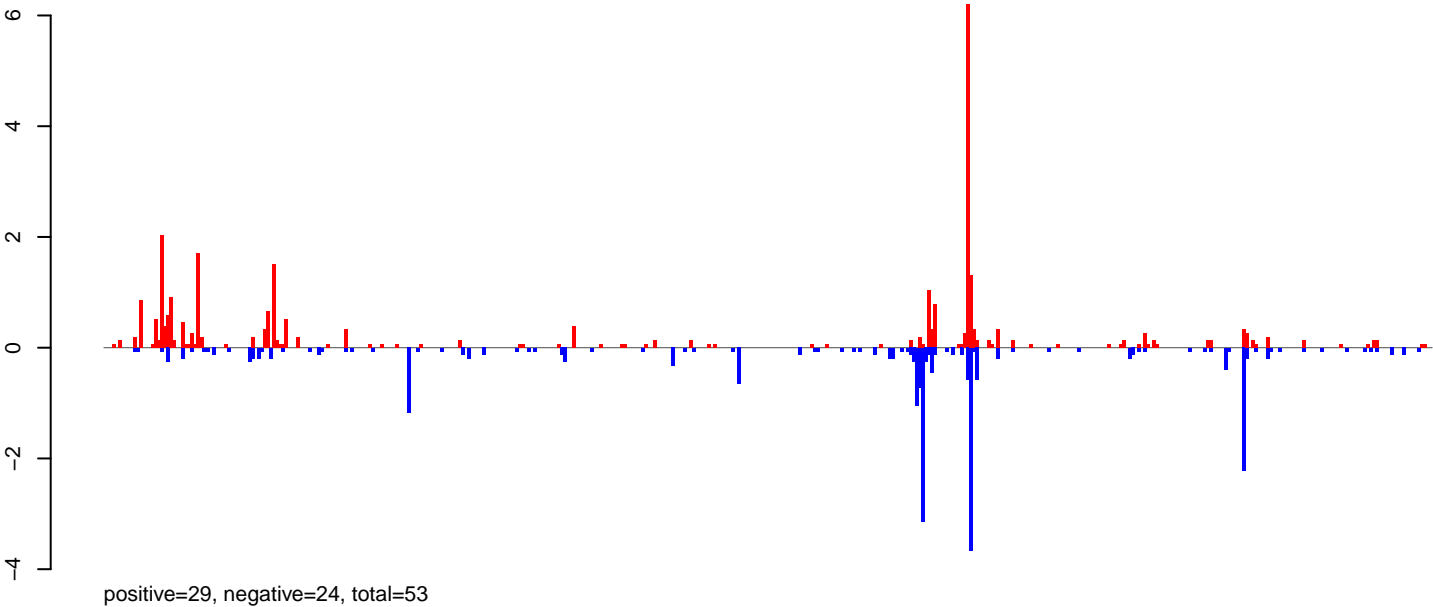
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=11756, TE@ltr-1_family-3349@LTR_Gypsy:1-11756

0 2000 4000 6000 8000 10000 12000

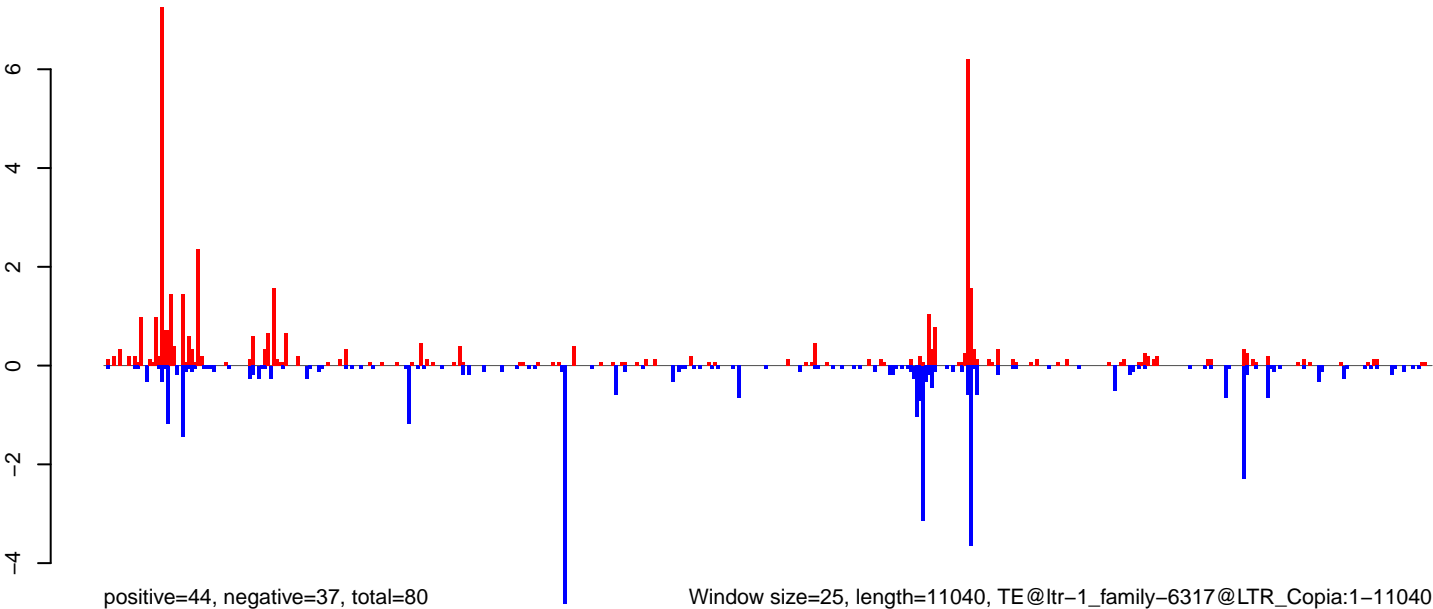
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



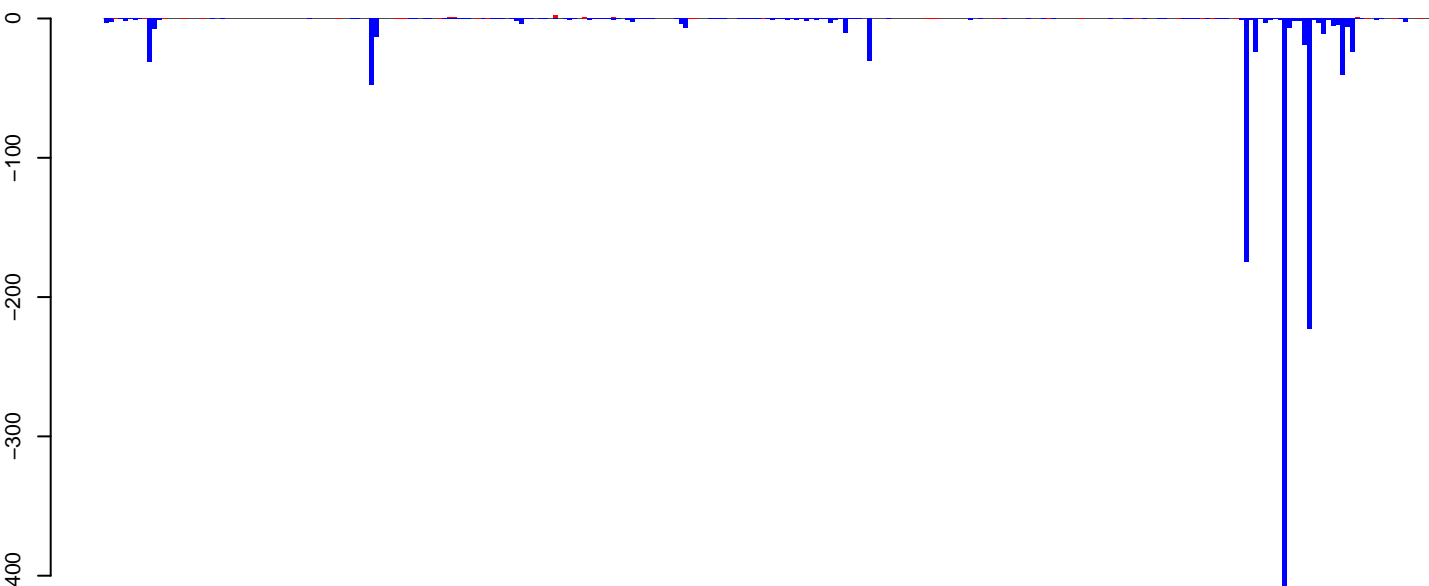
Window size=25, length=11040, TE@ltr-1_family-6317@LTR_Copia:1-11040

AeAlbo_Embryo0.1day_CT.18_23.rep



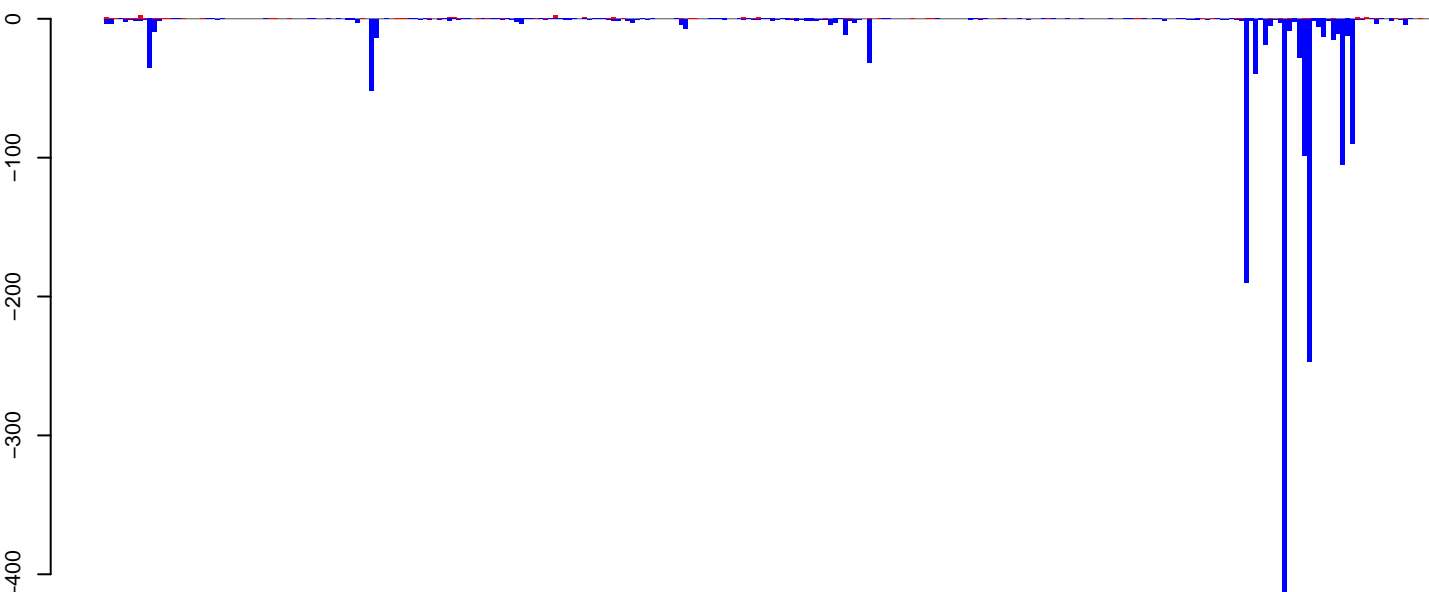
positive=14, negative=390, total=405

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=24, negative=1192, total=1216

AeAlbo_Embryo0.1day_CT.rep

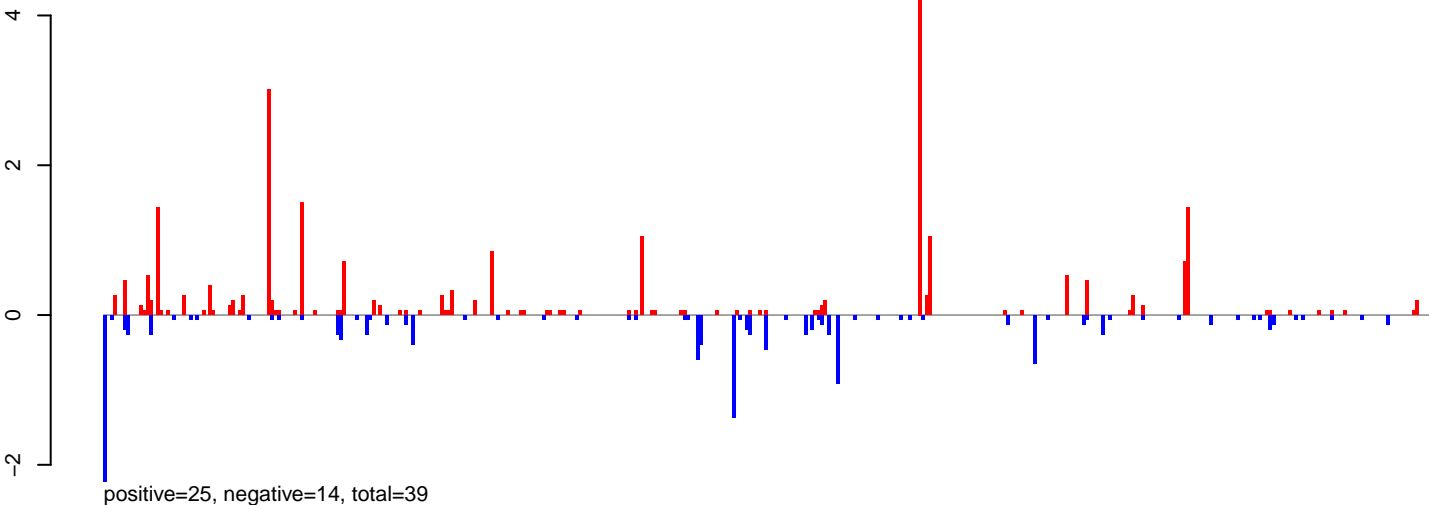


positive=39, negative=1582, total=1621

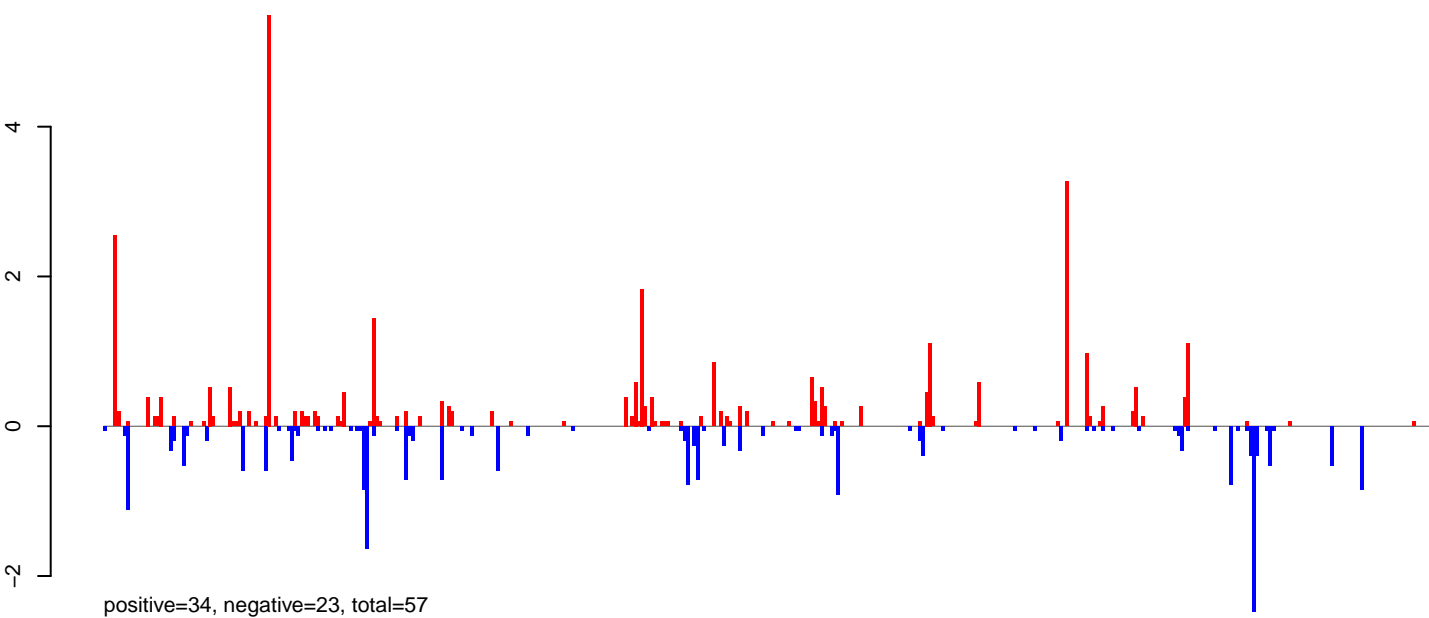
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0 1000 2000 3000 4000 5000 6000 7000

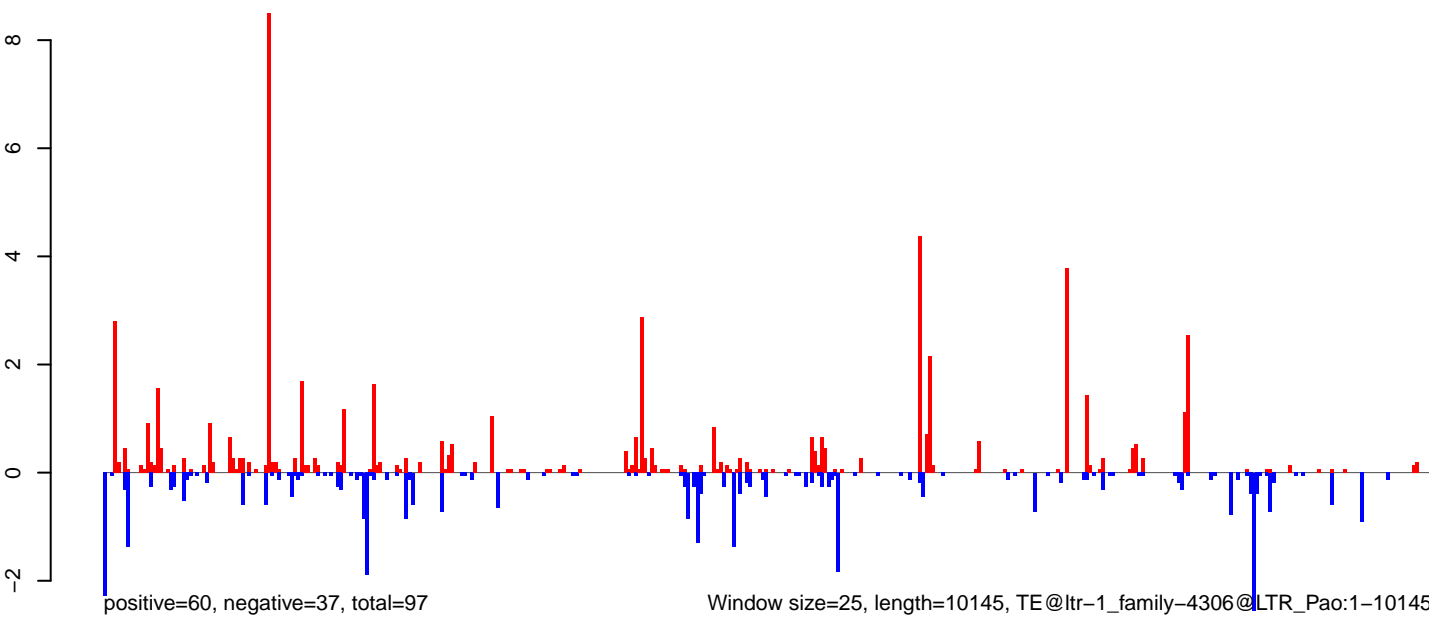
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

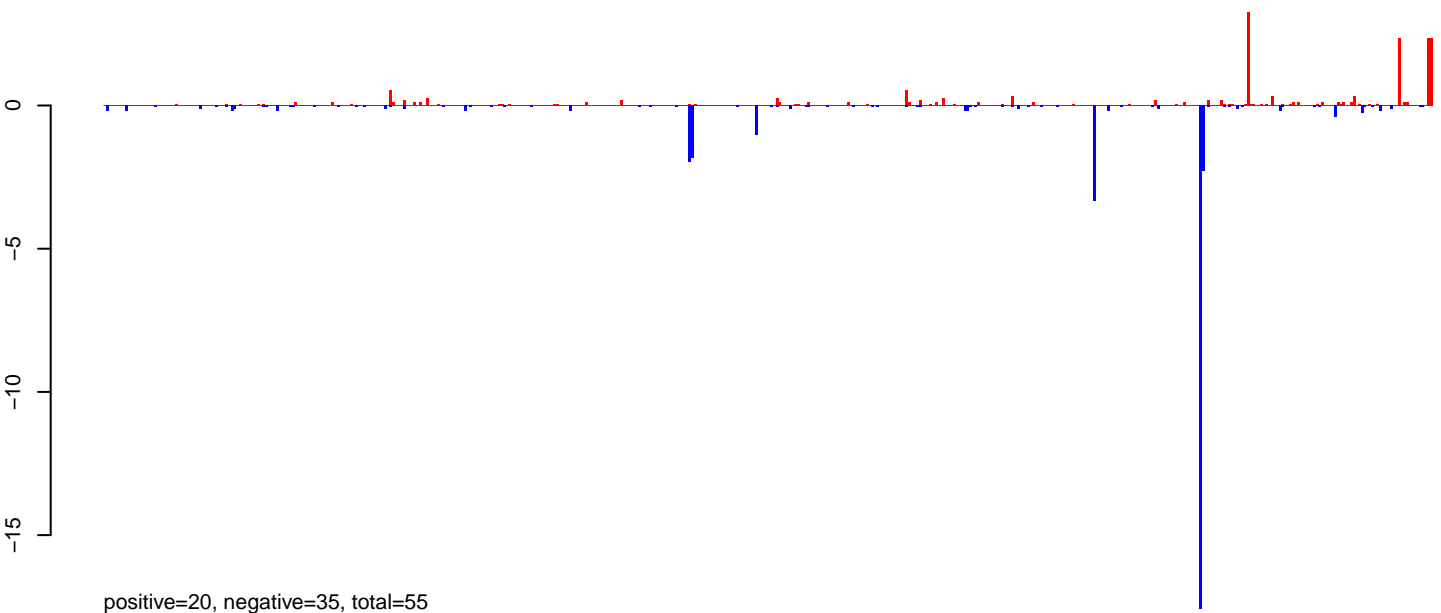


AeAlbo_Embryo0.1day_CT.rep

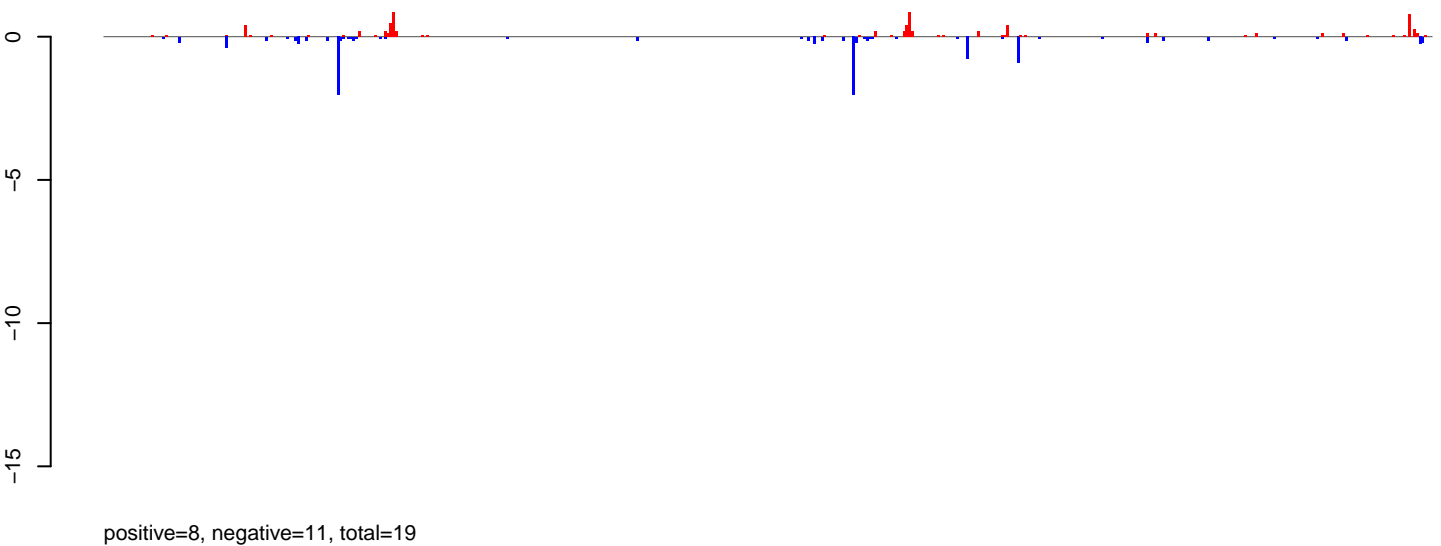


0 2000 4000 6000 8000 10000

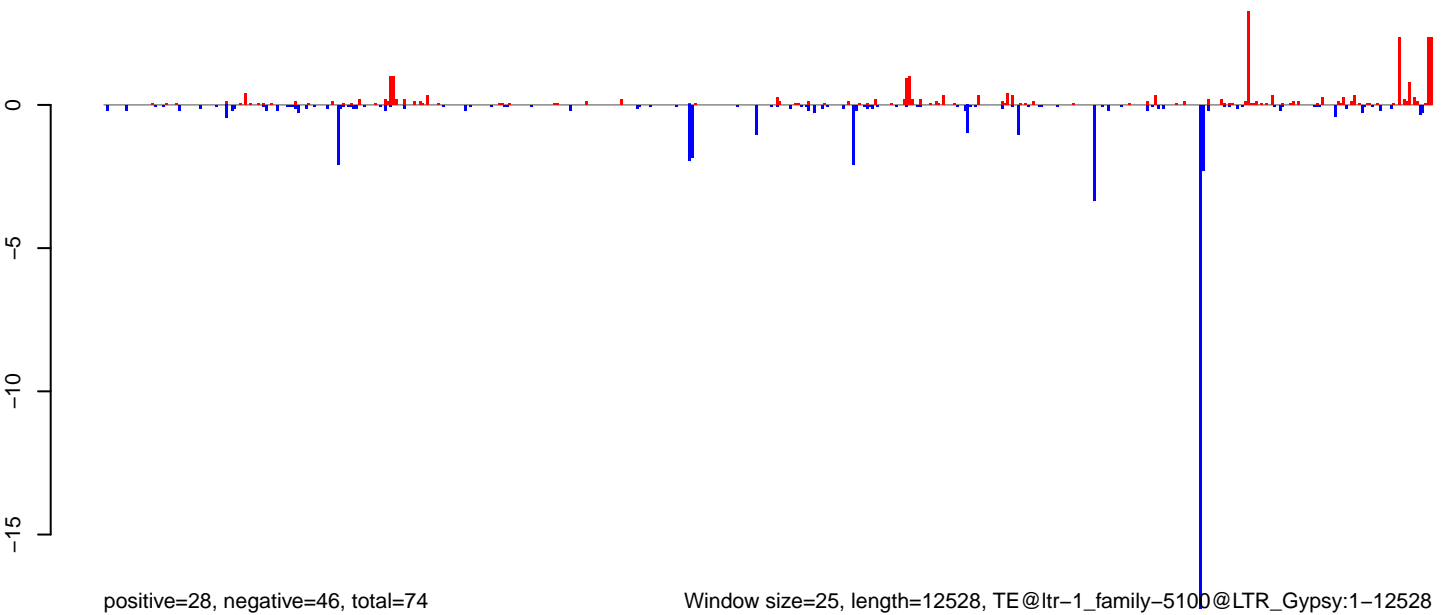
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



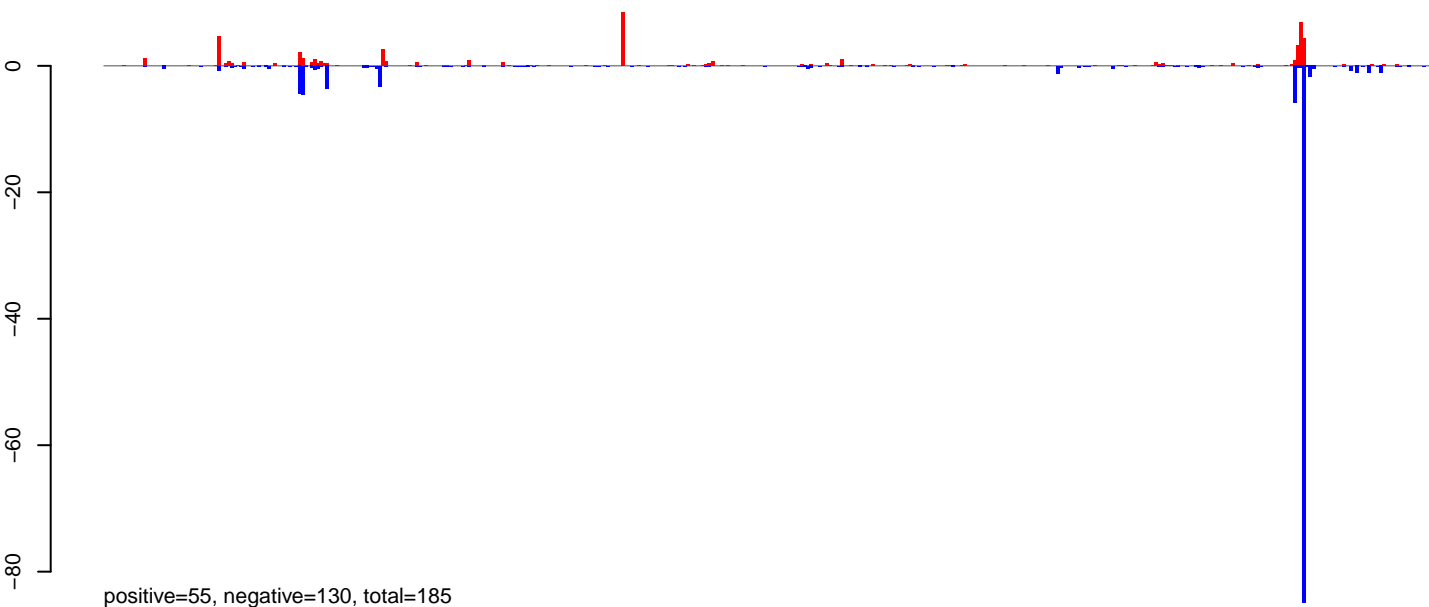
AeAlbo_Embryo0.1day_CT.rep



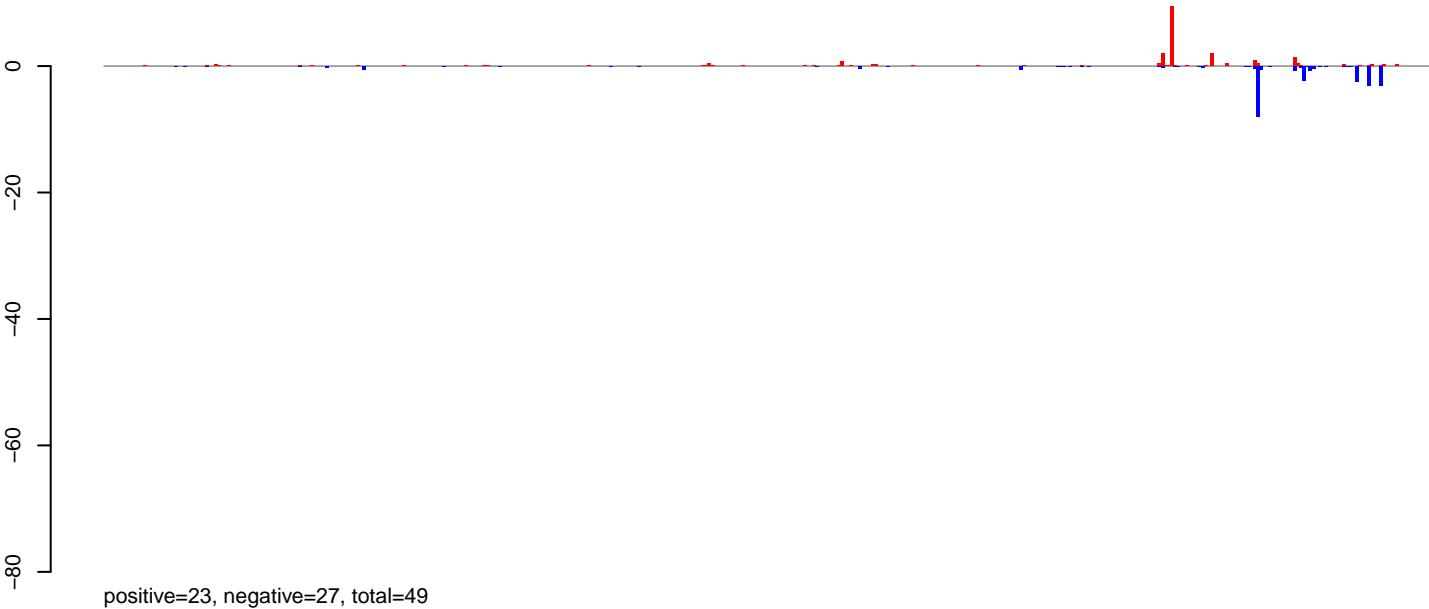
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0 2000 4000 6000 8000 10000 12000

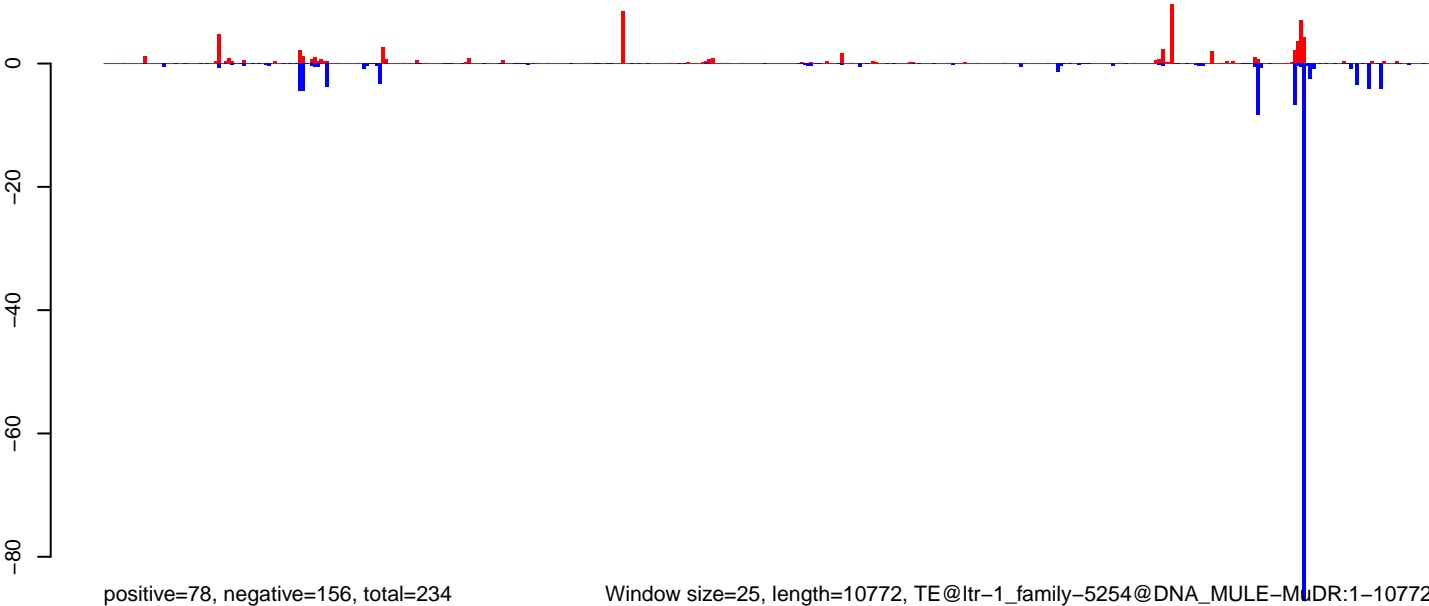
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



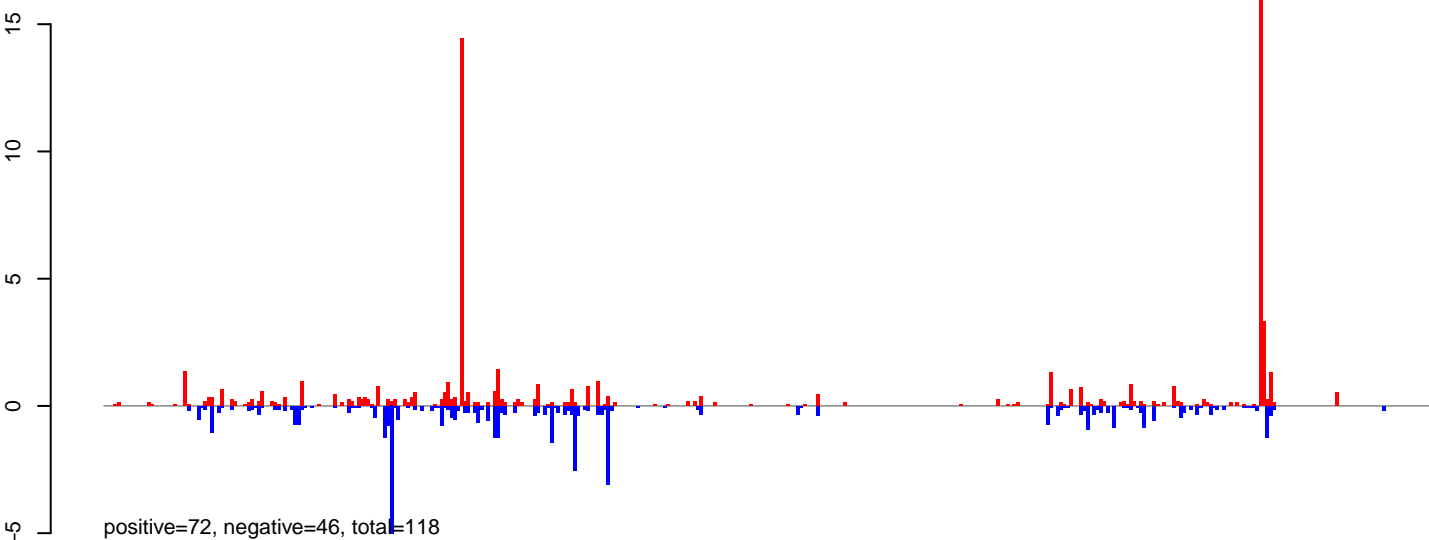
AeAlbo_Embryo0.1day_CT.rep



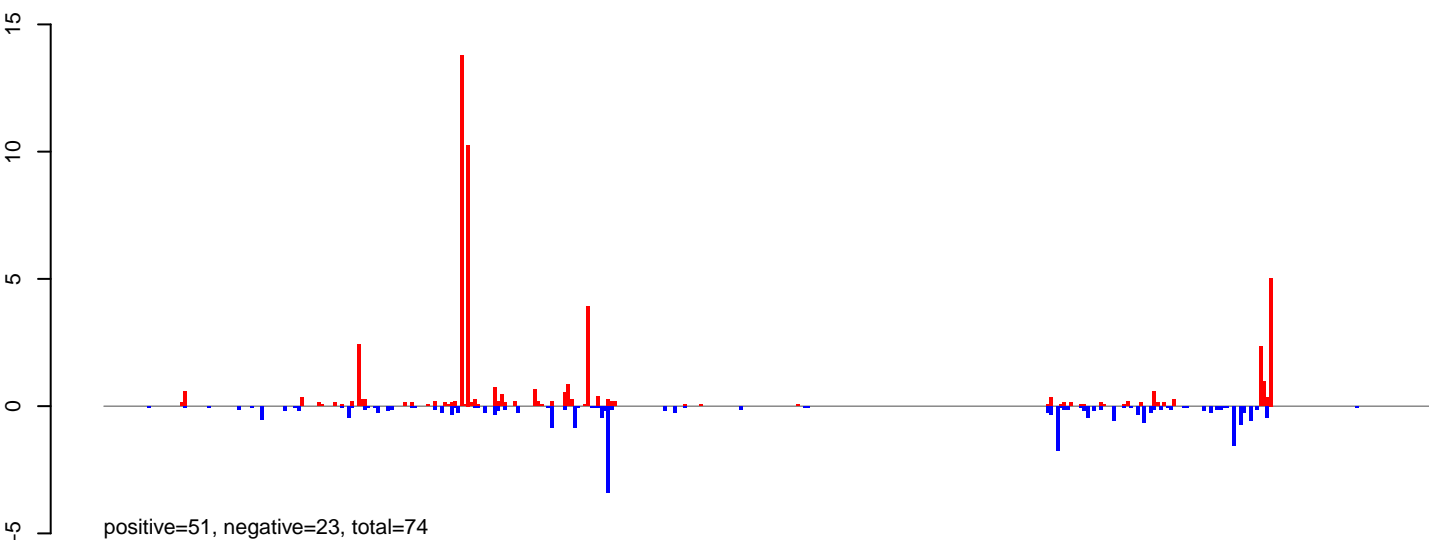
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0 2000 4000 6000 8000 10000

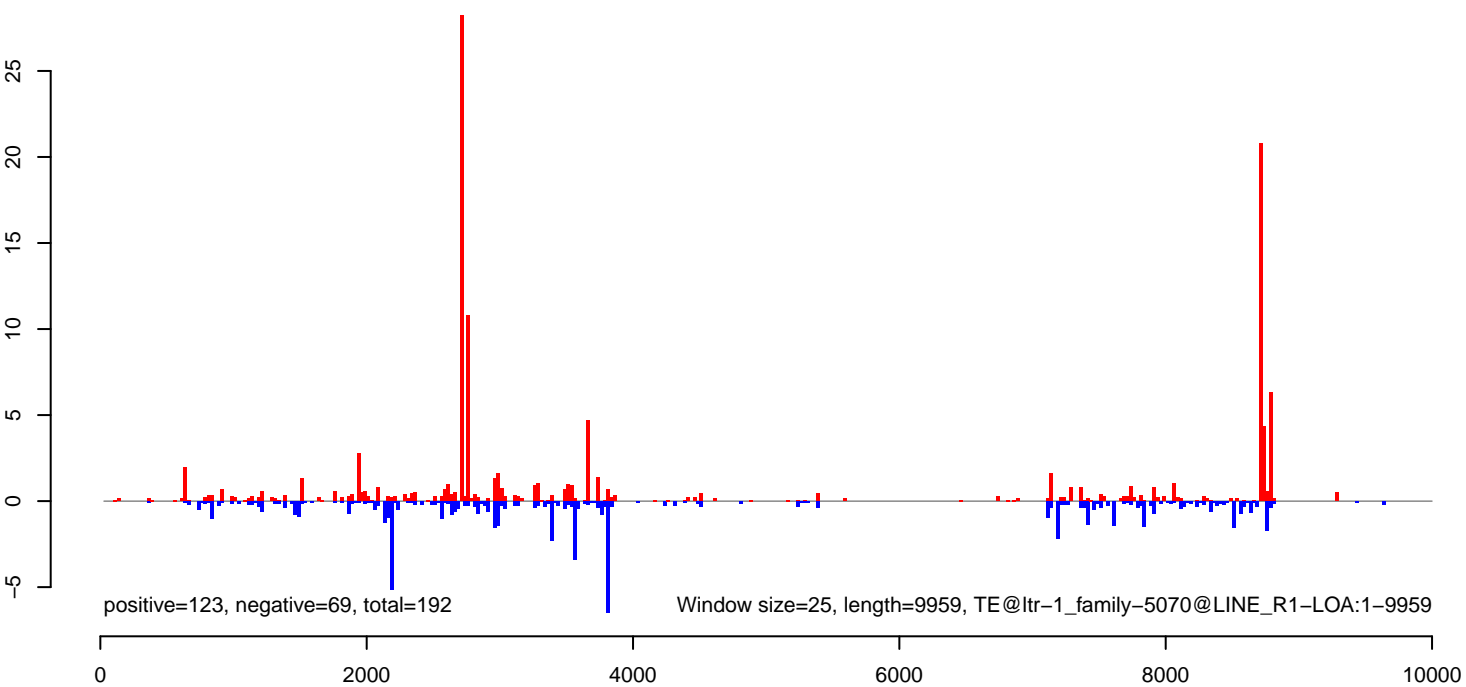
AeAlbo_Embryo0.1day_CT.18_23.rep



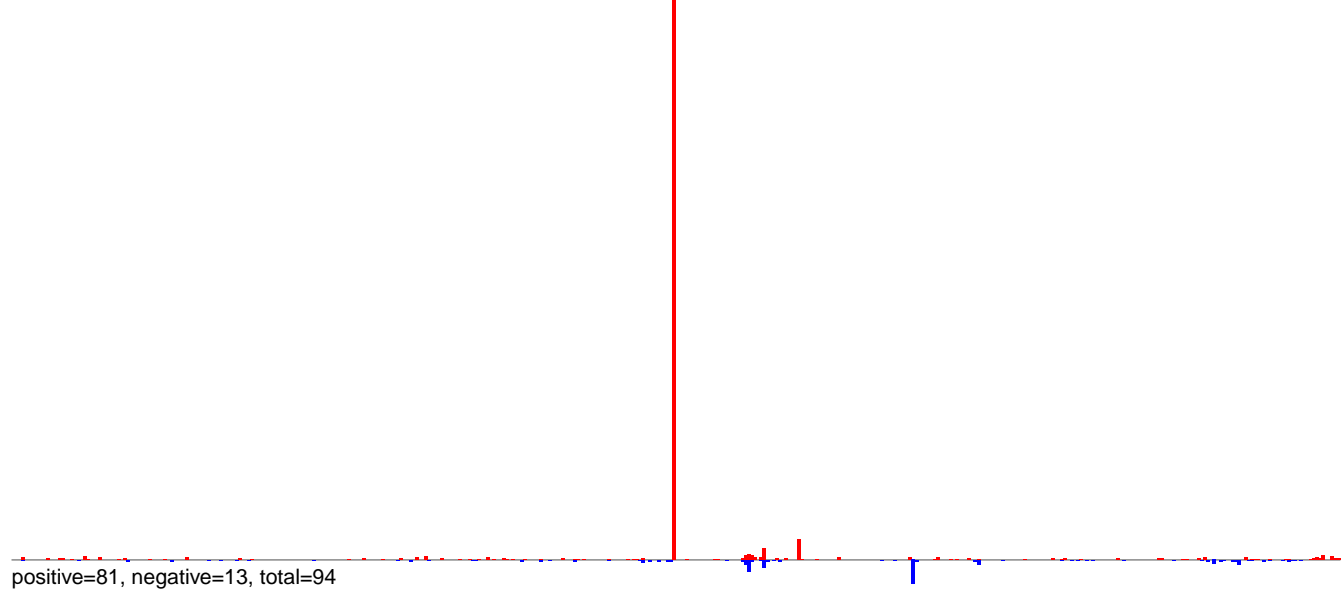
AeAlbo_Embryo0.1day_CT.24_35.rep



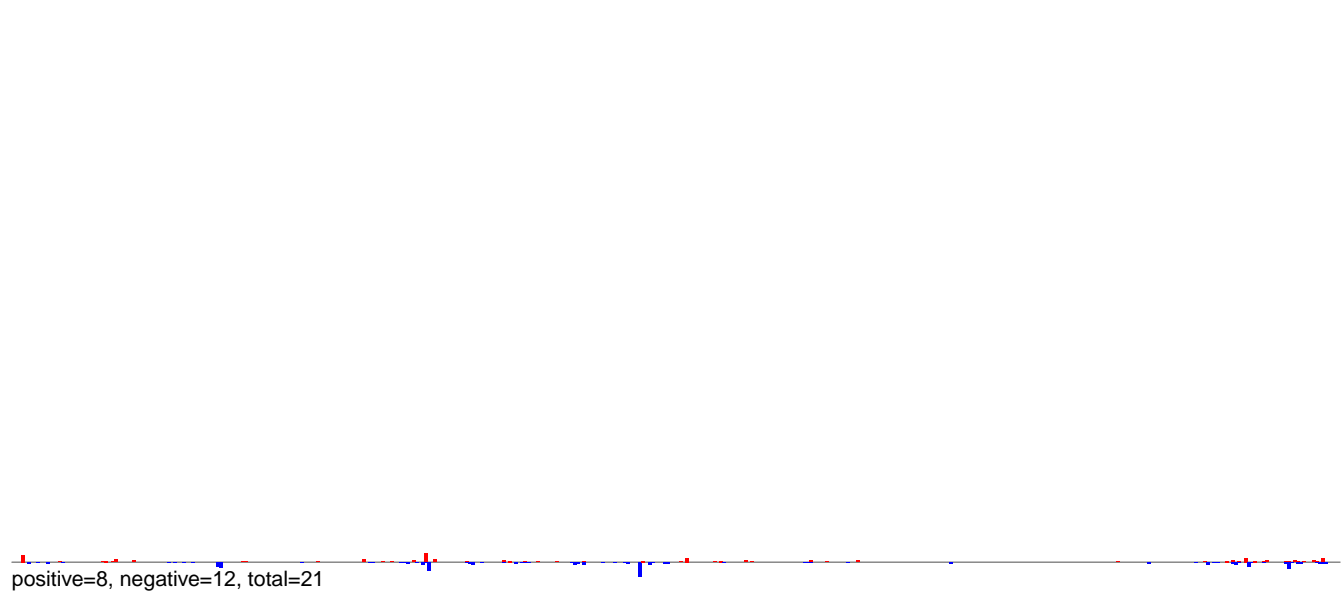
AeAlbo_Embryo0.1day_CT.rep



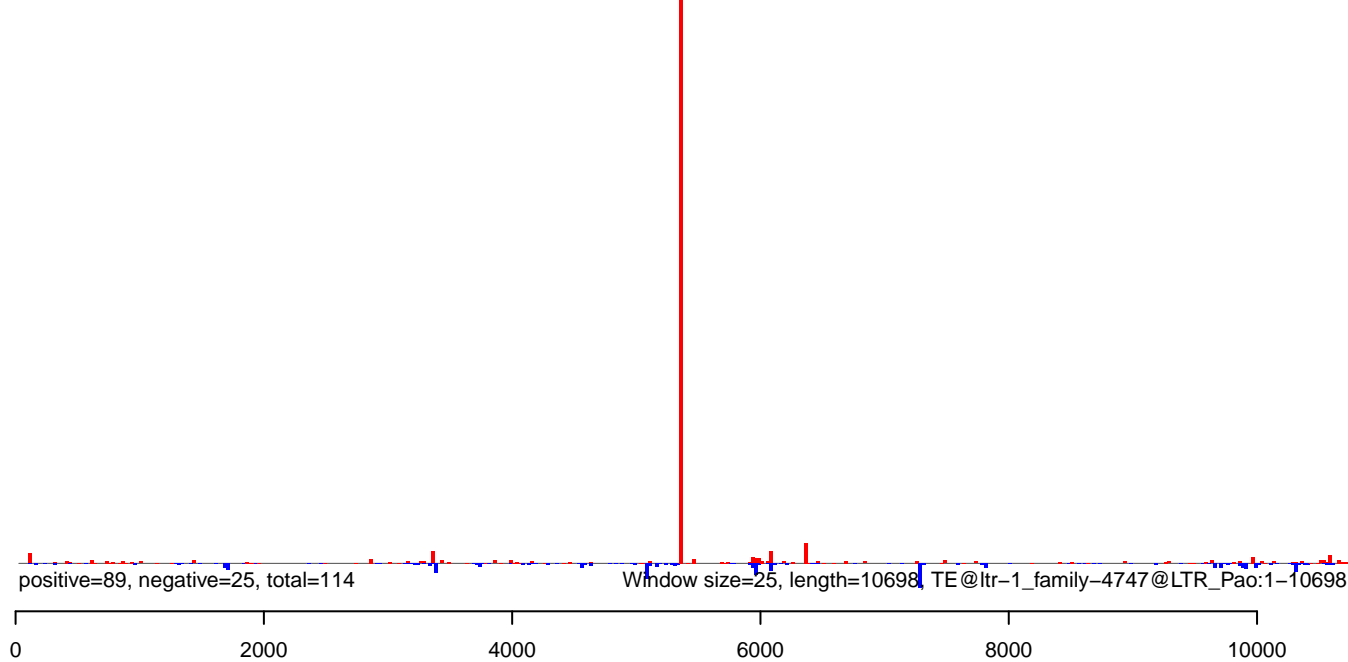
AeAlbo_Embryo0.1day_CT.18_23.rep



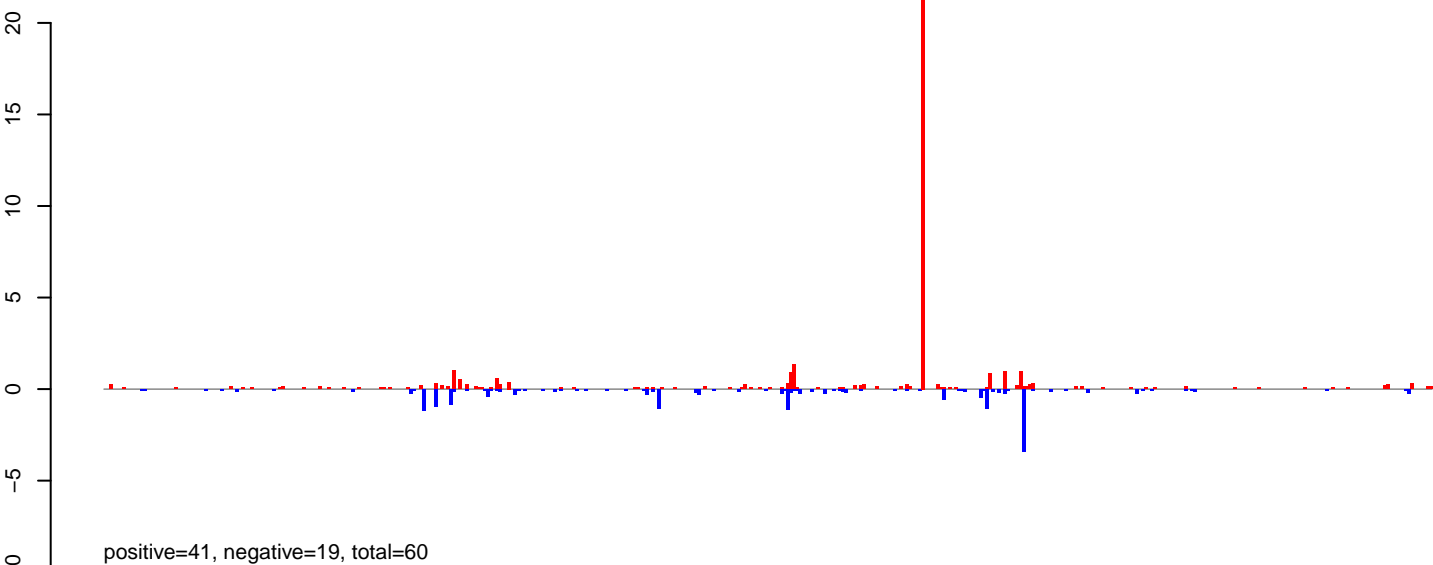
AeAlbo_Embryo0.1day_CT.24_35.rep



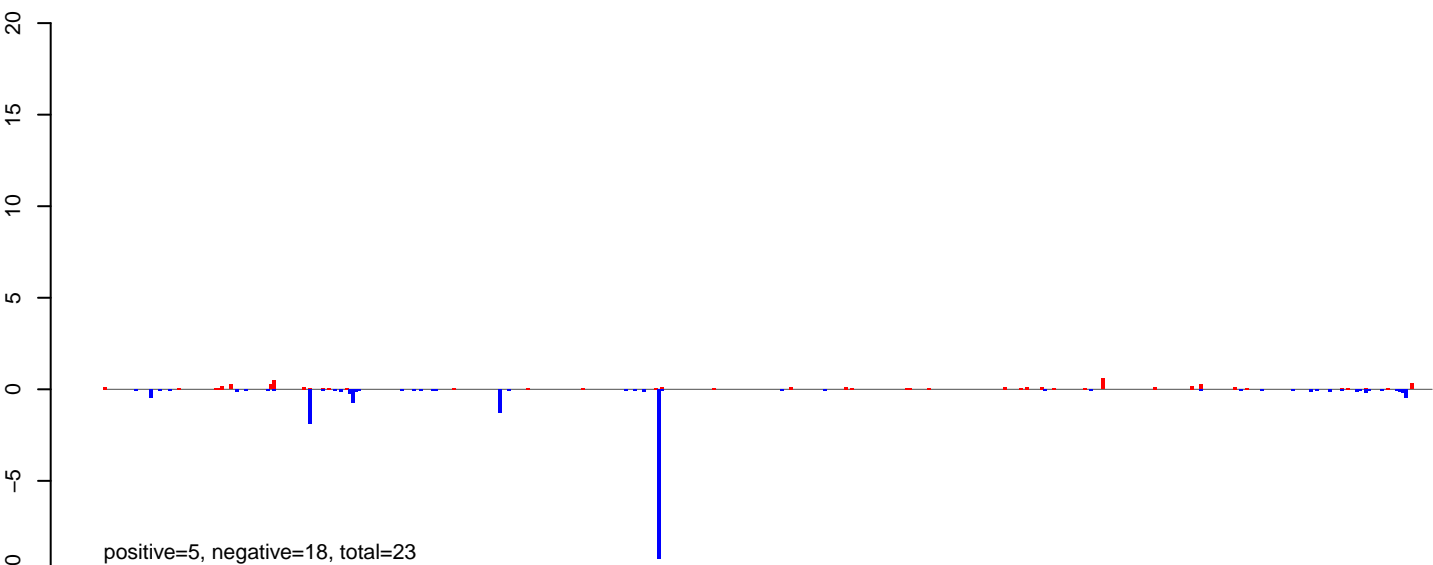
AeAlbo_Embryo0.1day_CT.rep



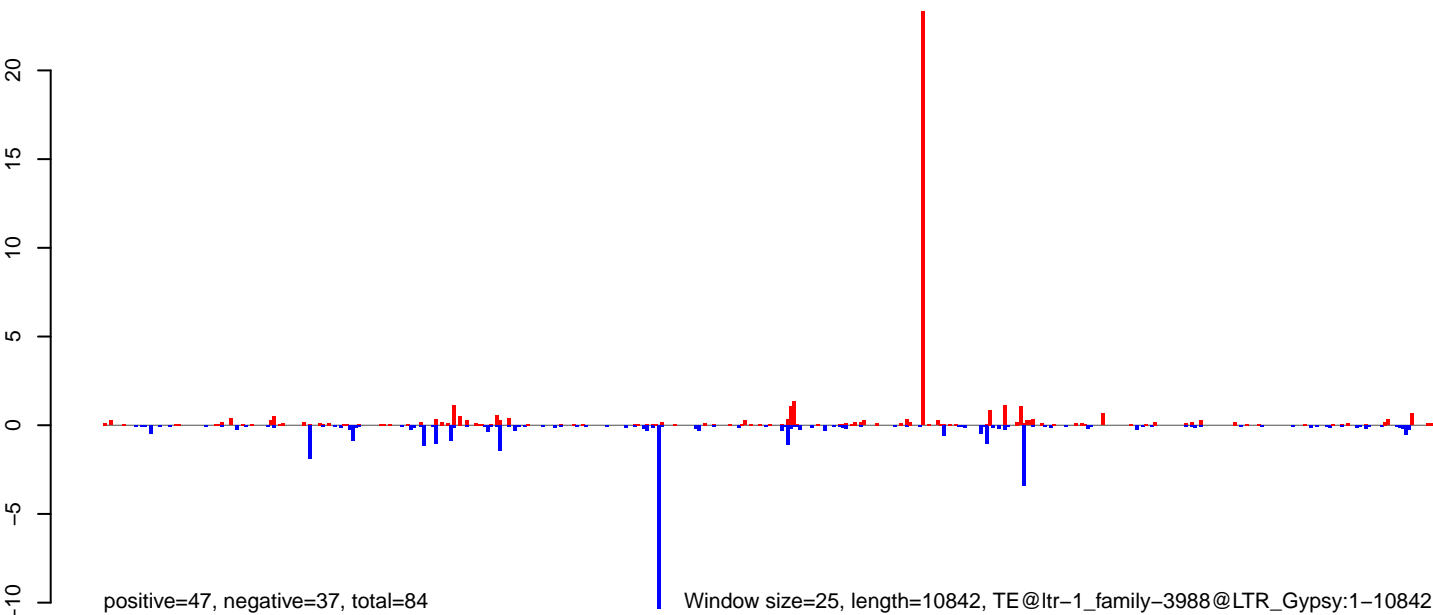
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

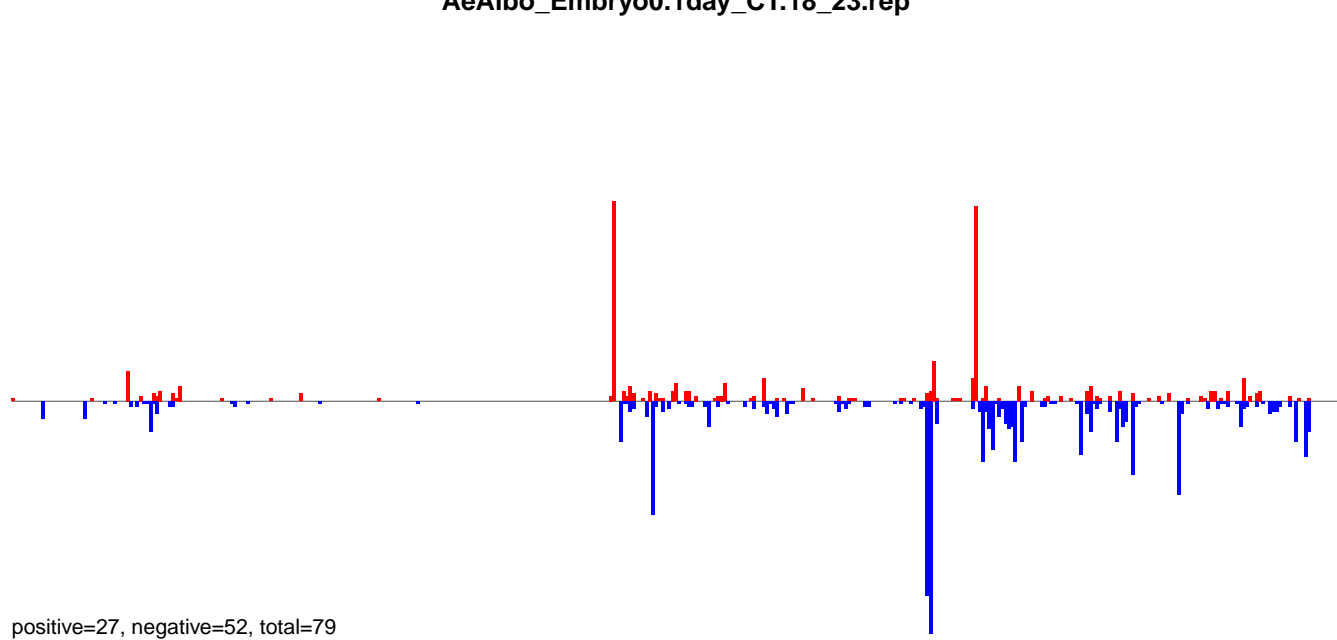


AeAlbo_Embryo0.1day_CT.rep

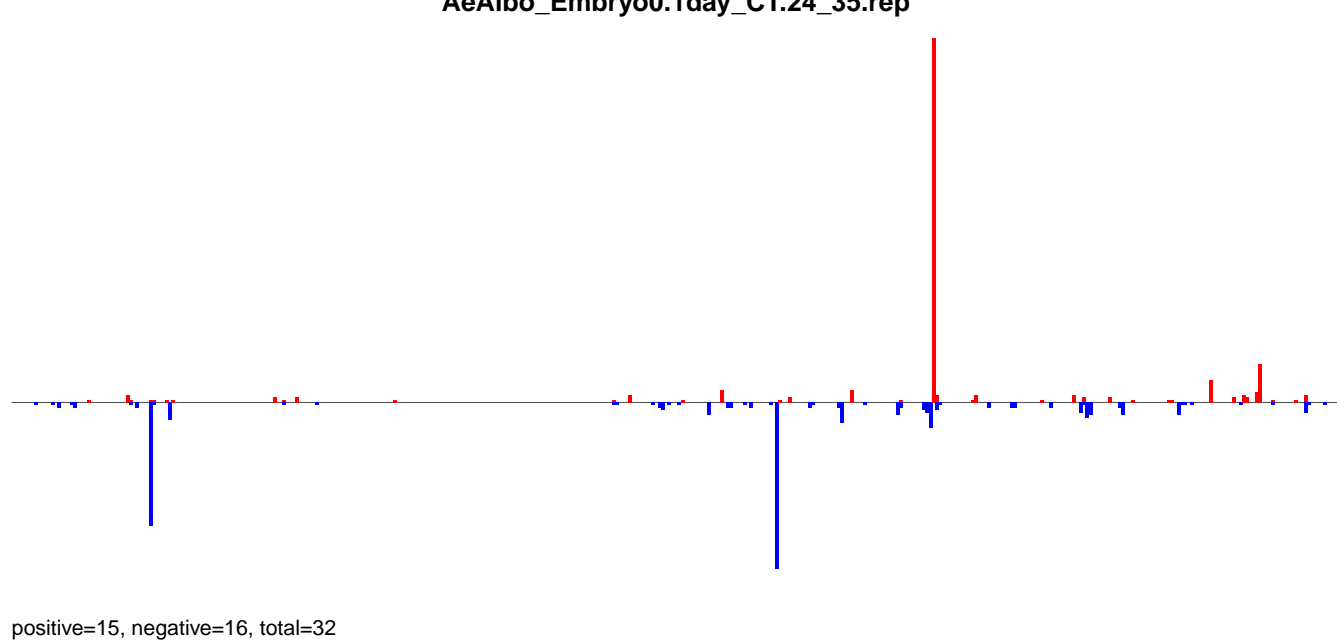


0 2000 4000 6000 8000 10000

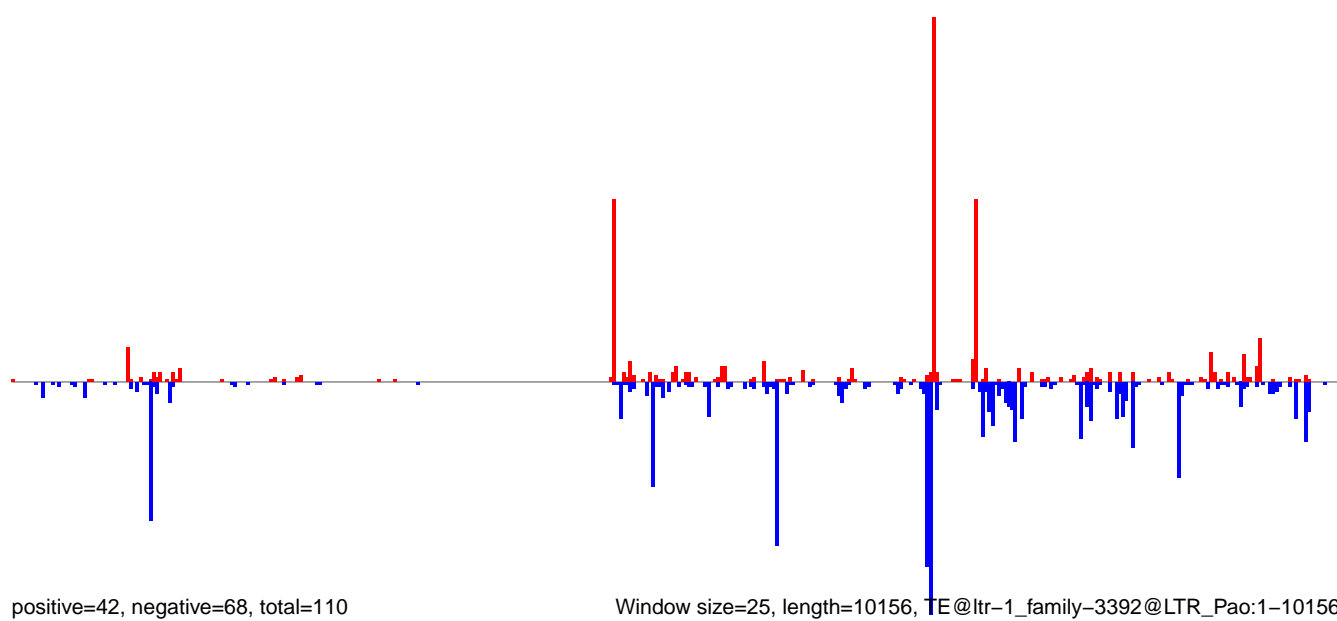
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



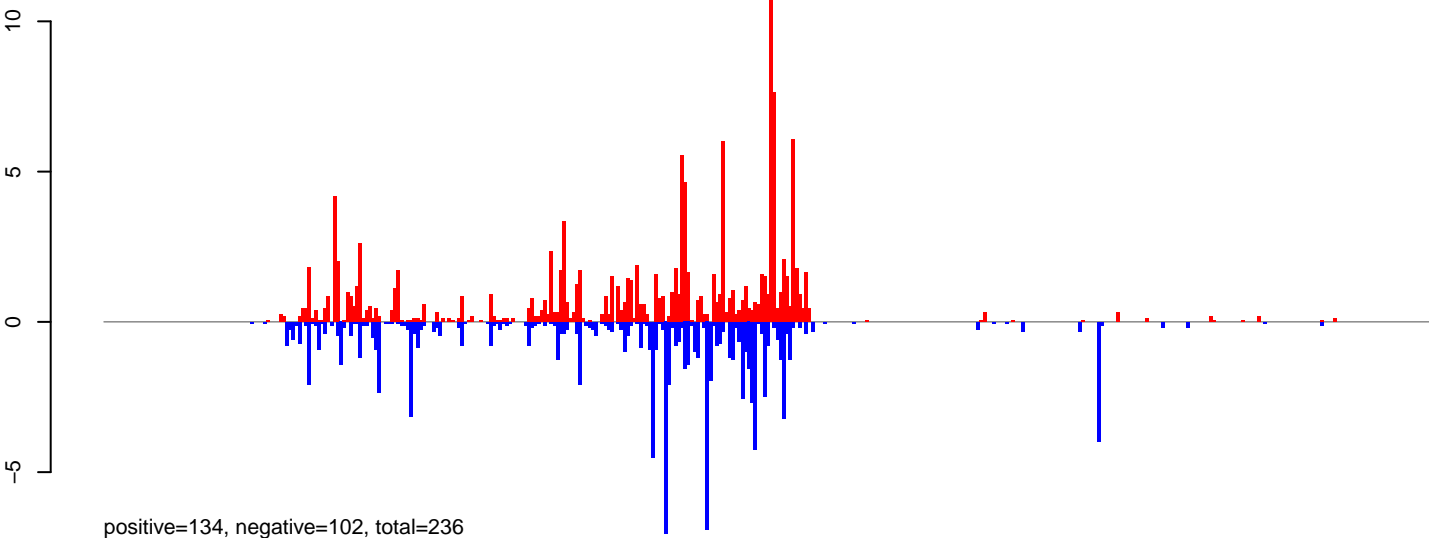
AeAlbo_Embryo0.1day_CT.rep



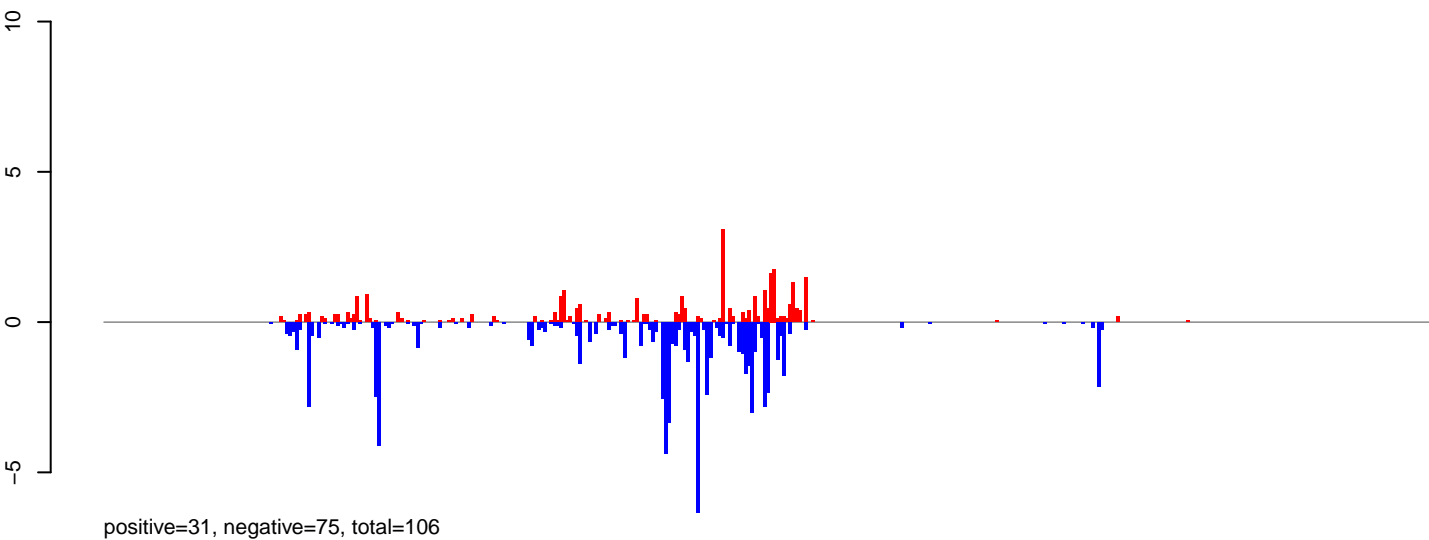
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0 2000 4000 6000 8000 10000

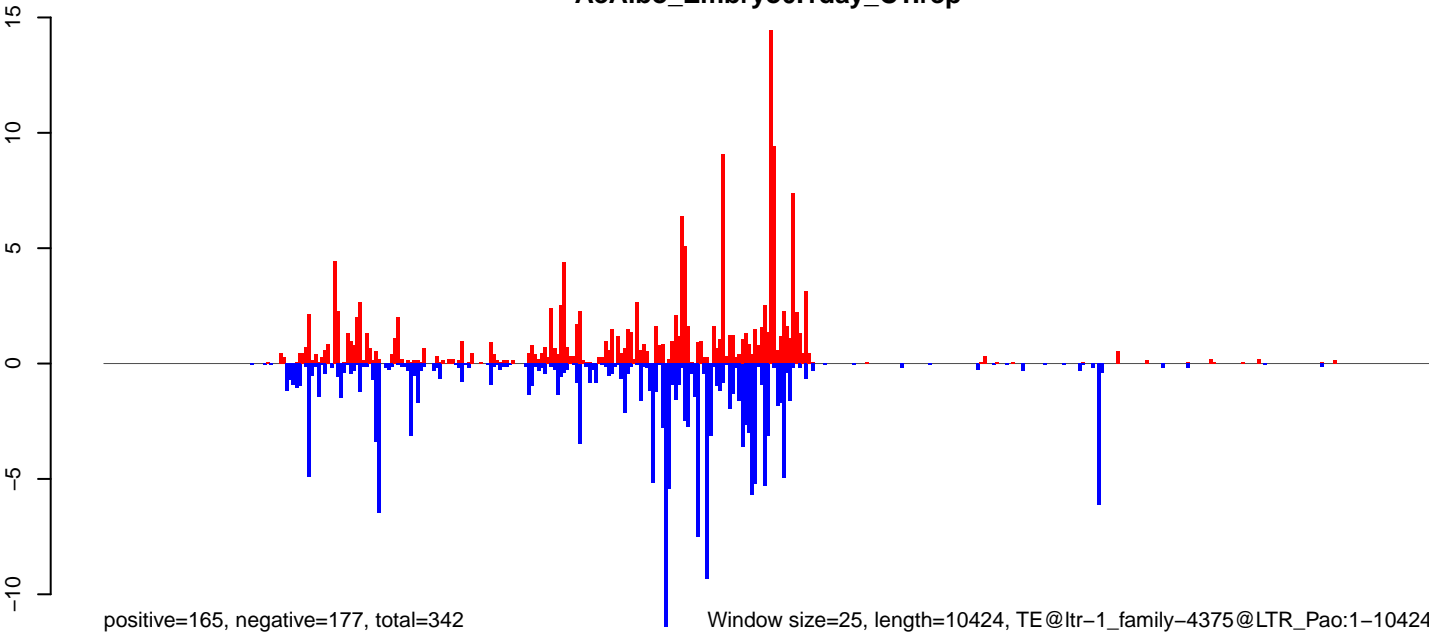
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

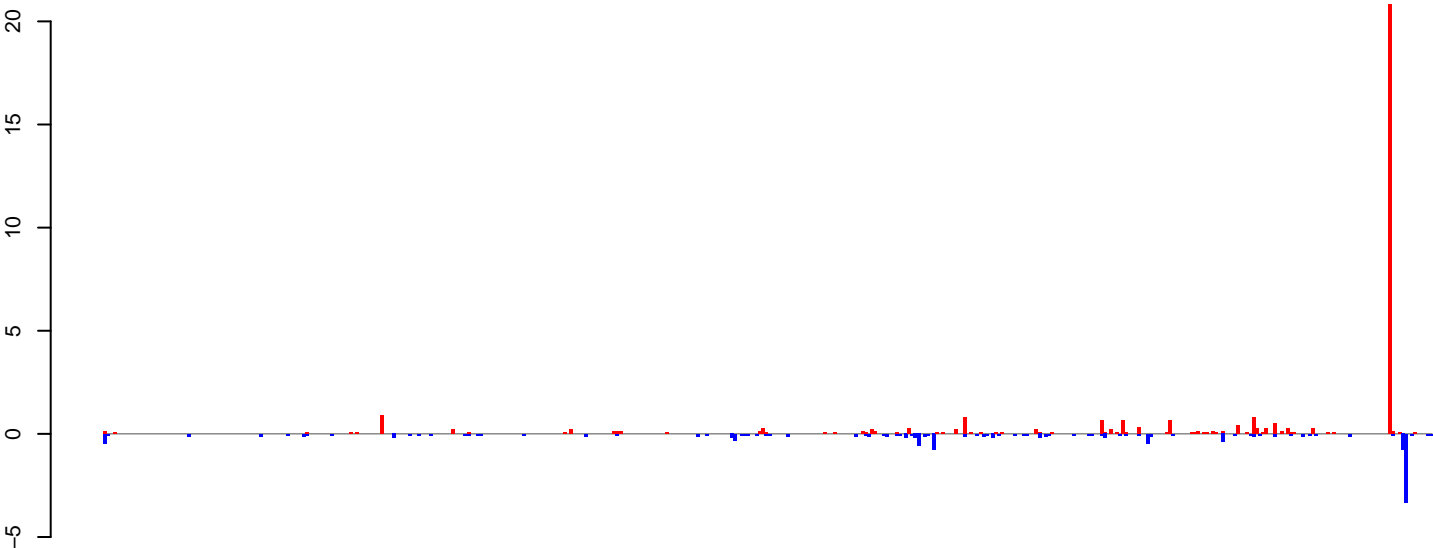


AeAlbo_Embryo0.1day_CT.rep



0 2000 4000 6000 8000 10000

AeAlbo_Embryo0.1day_CT.18_23.rep



positive=33, negative=14, total=47

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=17, negative=23, total=41

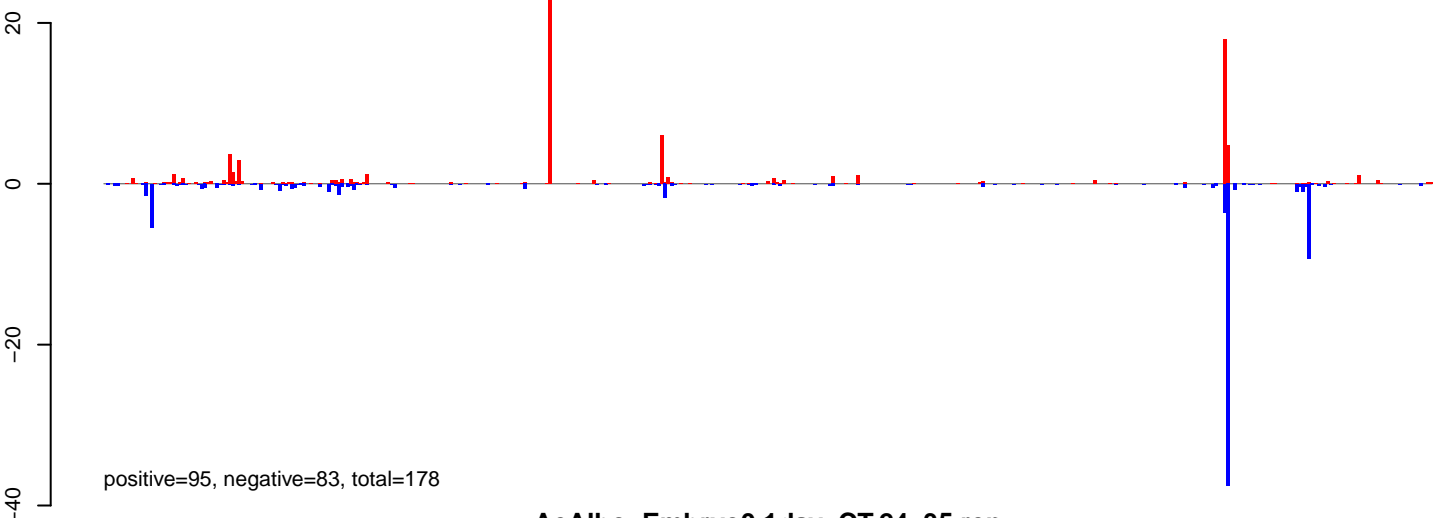
AeAlbo_Embryo0.1day_CT.rep



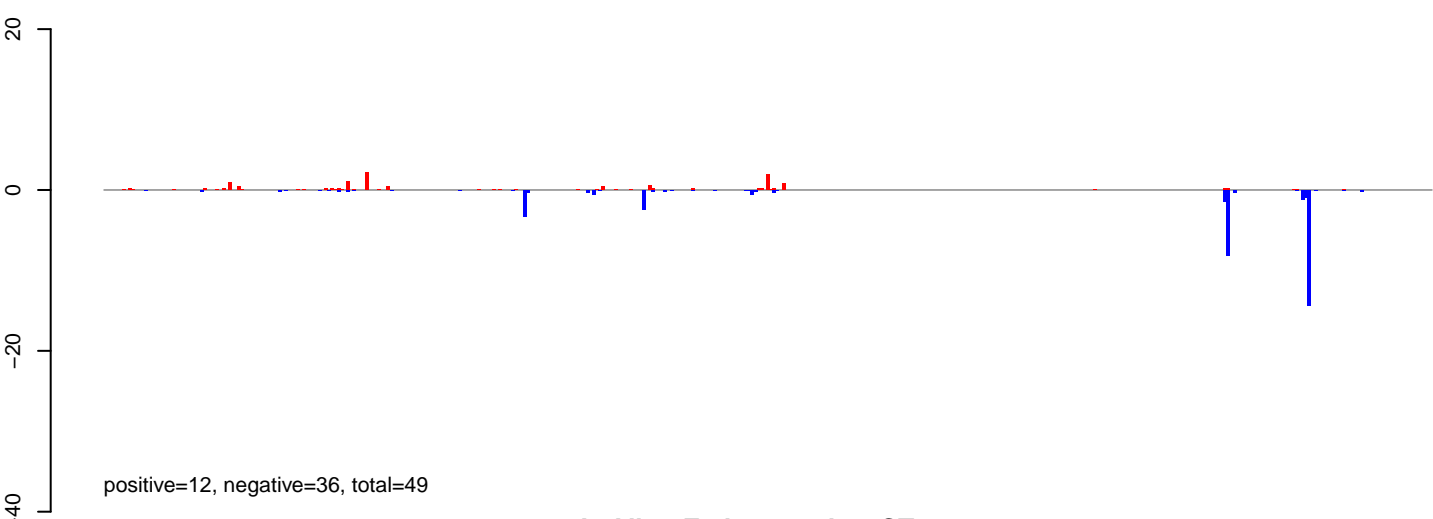
positive=50, negative=38, total=88

Window size=25, length=10697, TE@ltr-1_family-5046@LTR_Pao:1-10697

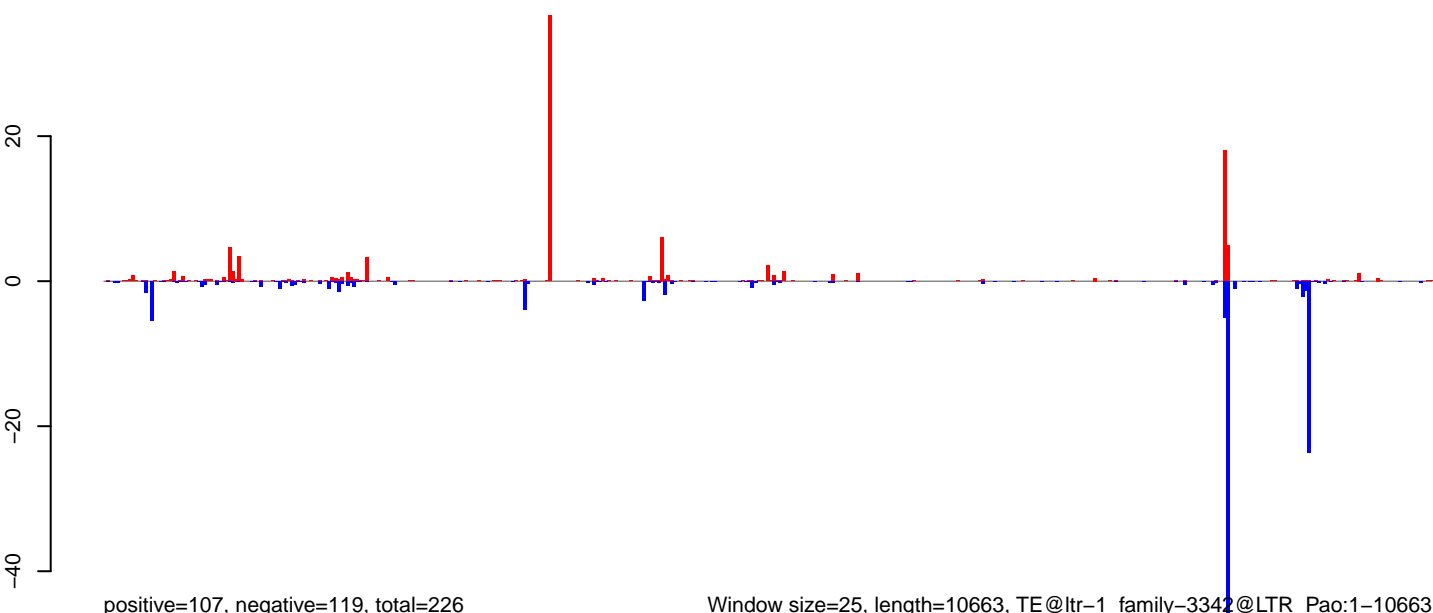
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



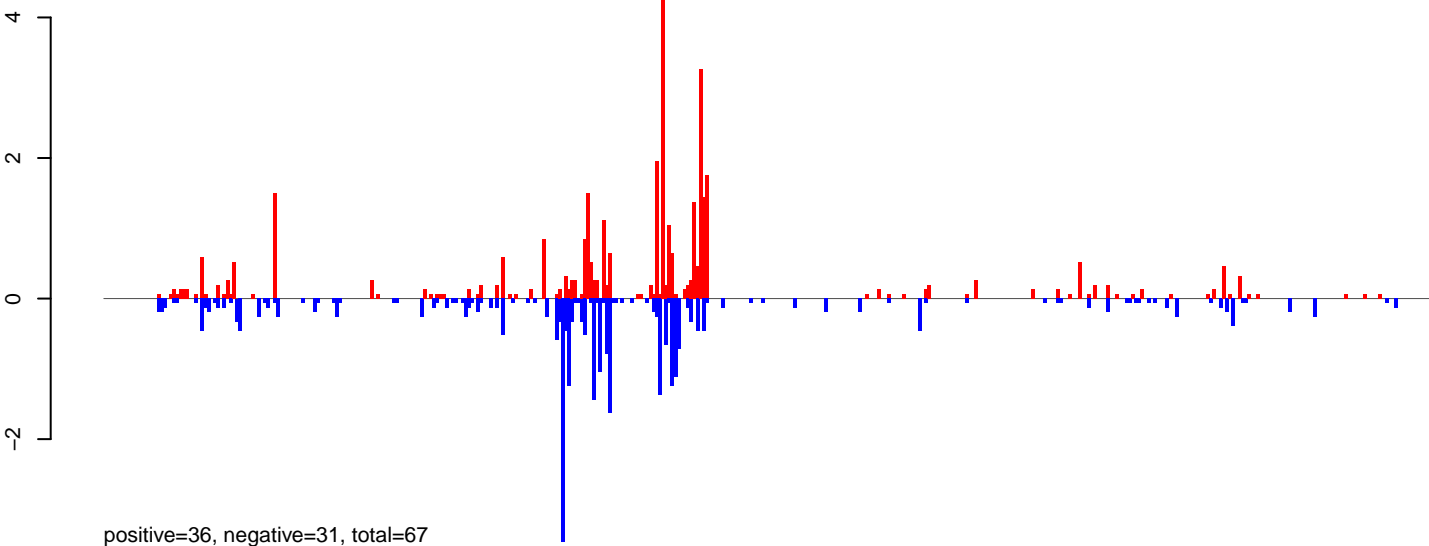
AeAlbo_Embryo0.1day_CT.rep



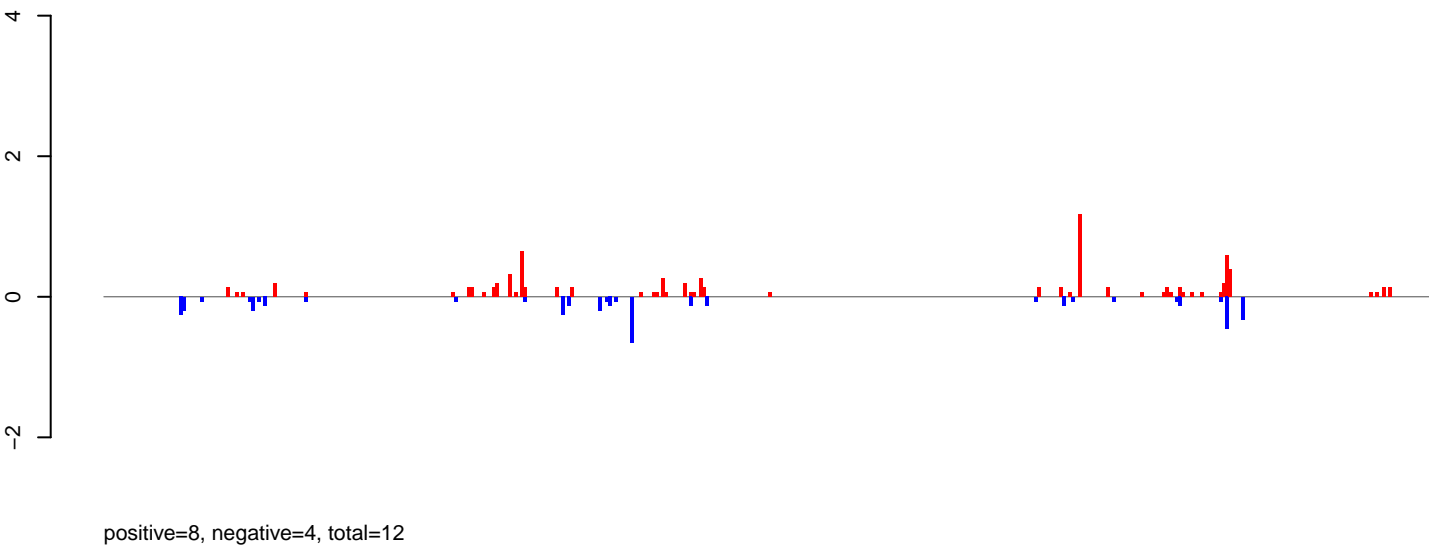
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0 2000 4000 6000 8000 10000

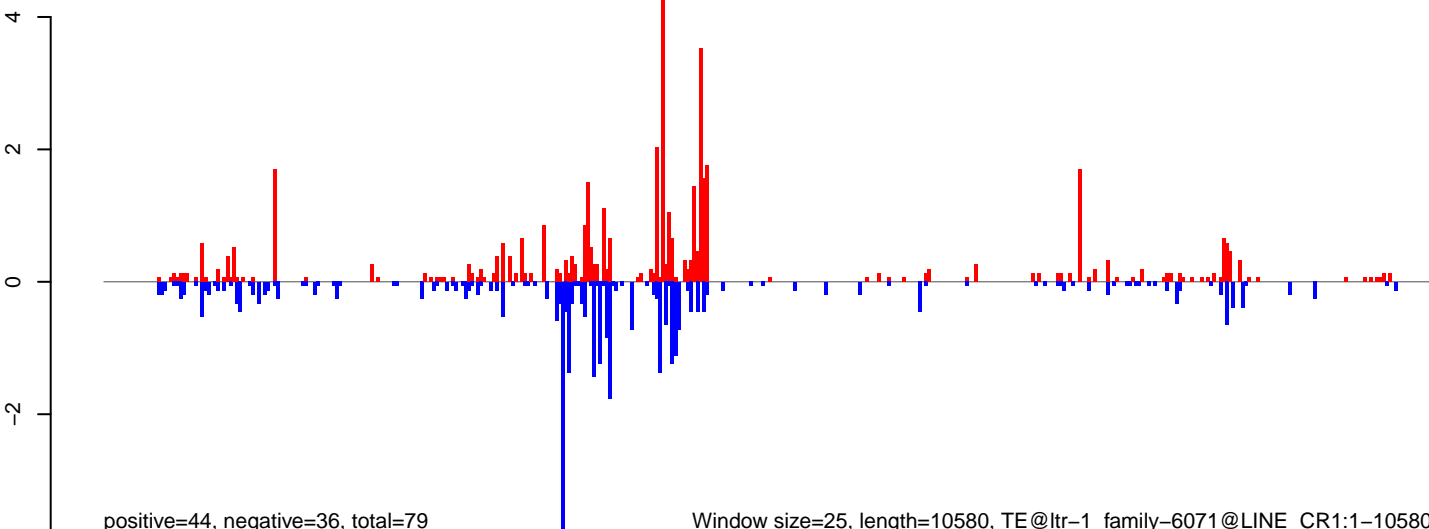
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



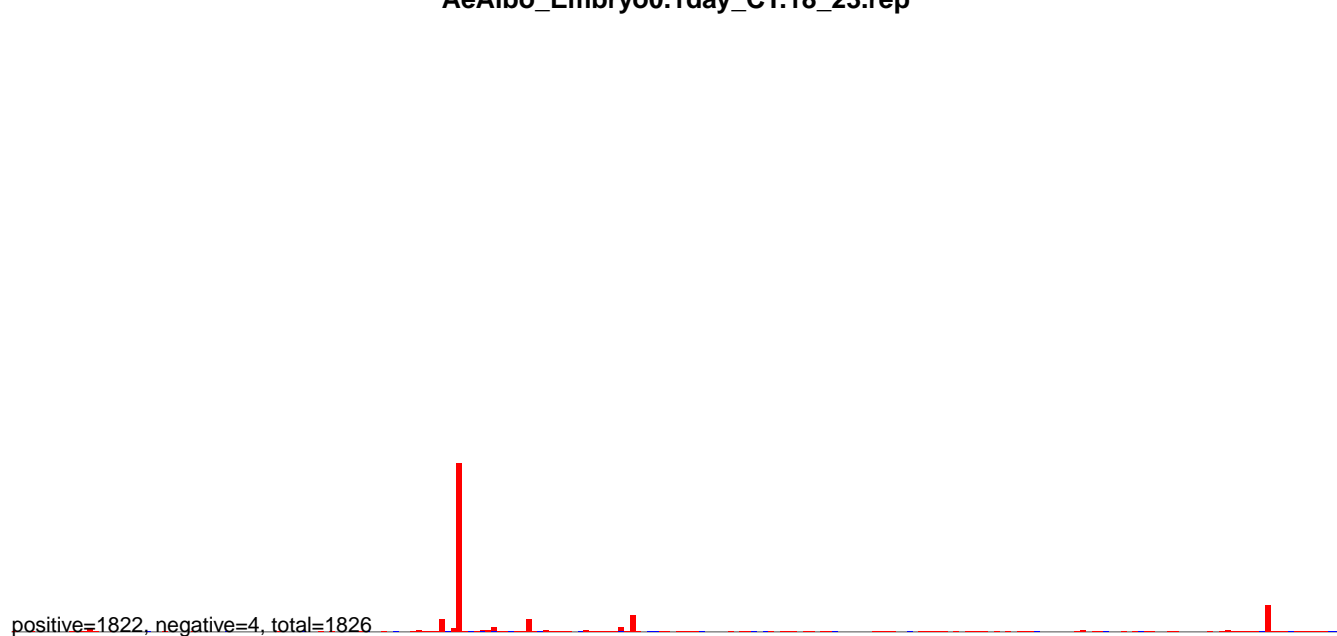
AeAlbo_Embryo0.1day_CT.rep



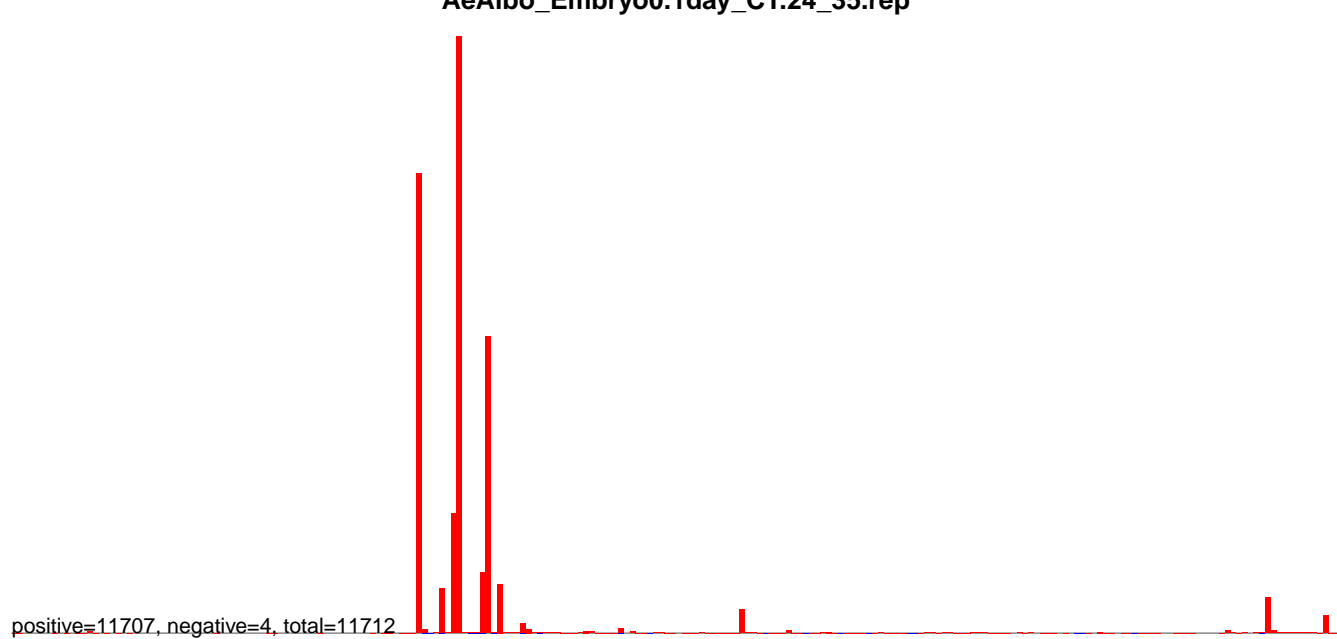
Window size=25, length=10580, TE@ltr-1_family-6071@LINE_CR1:1-10580

0 2000 4000 6000 8000 10000

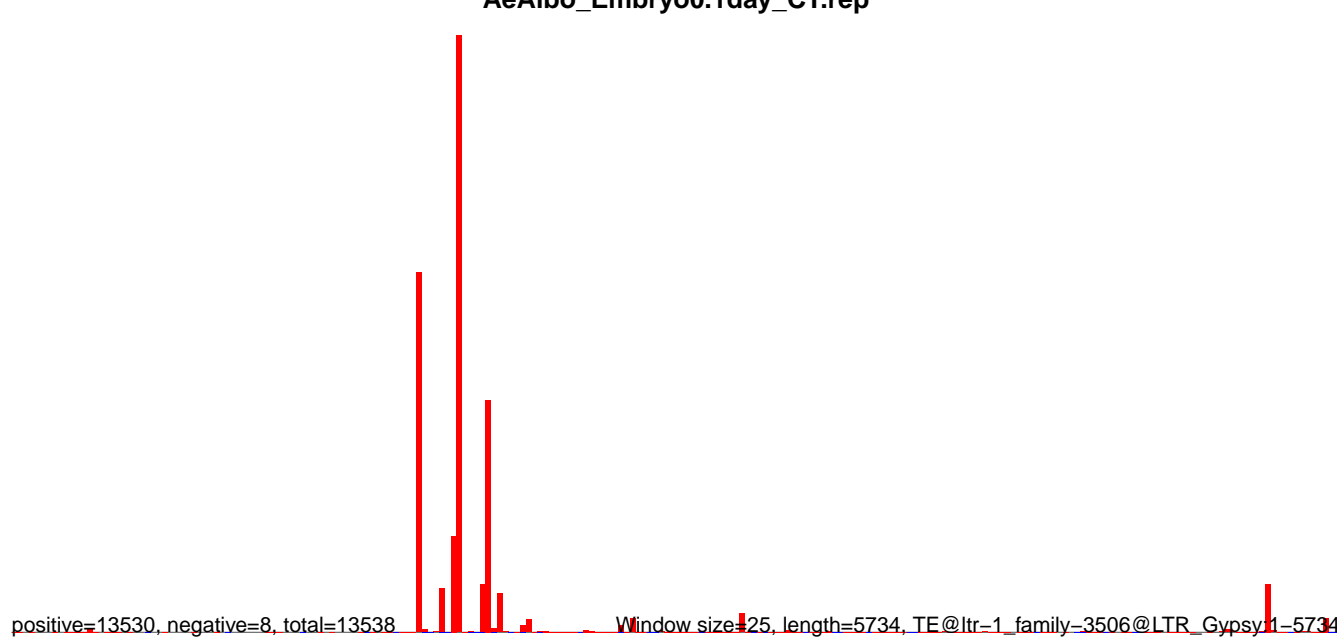
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

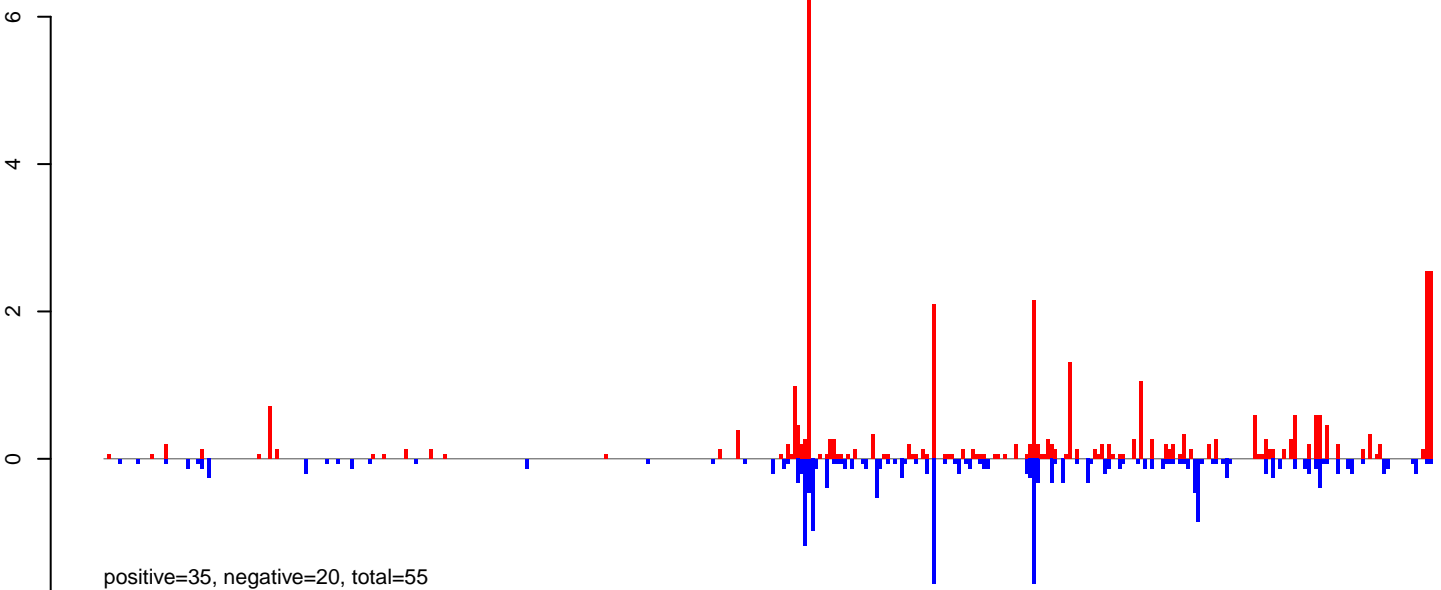


AeAlbo_Embryo0.1day_CT.rep

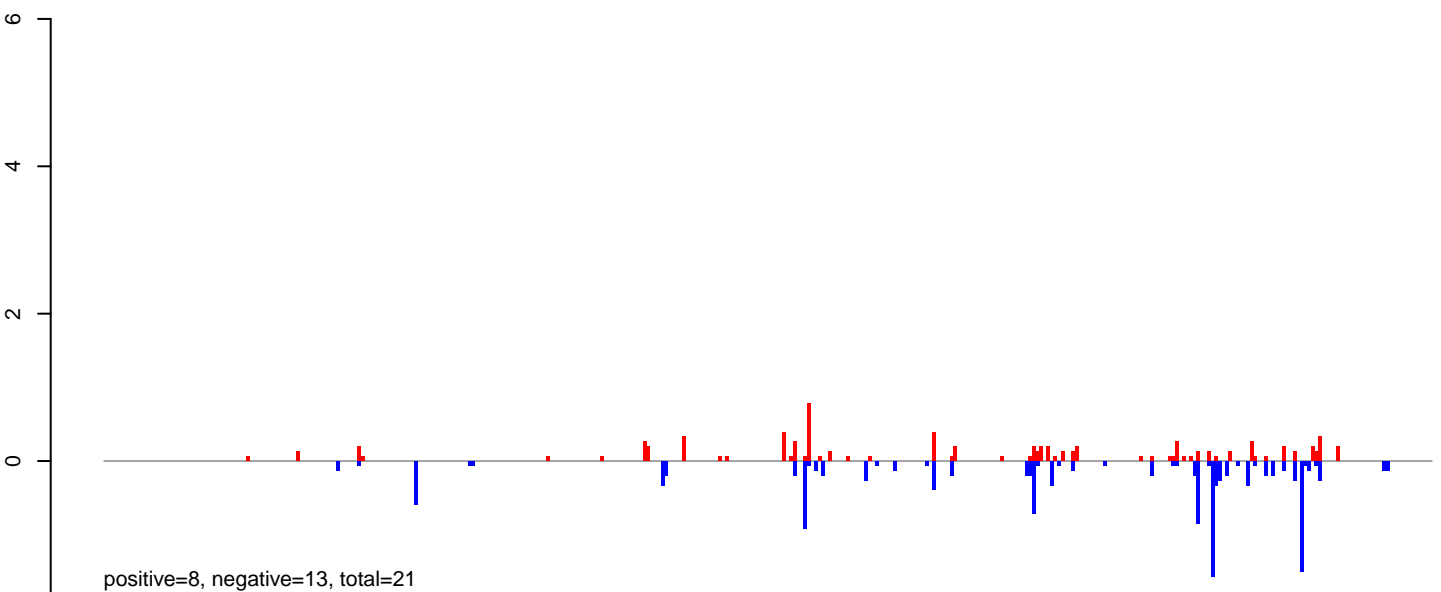


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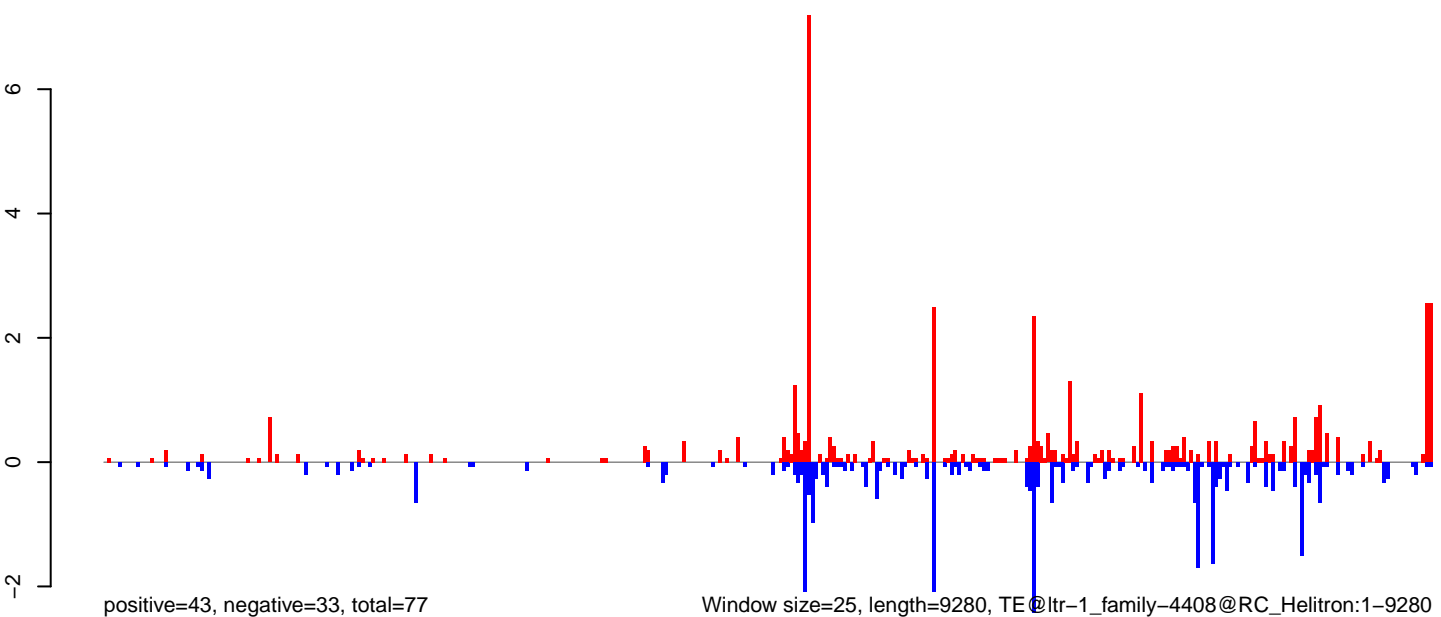
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

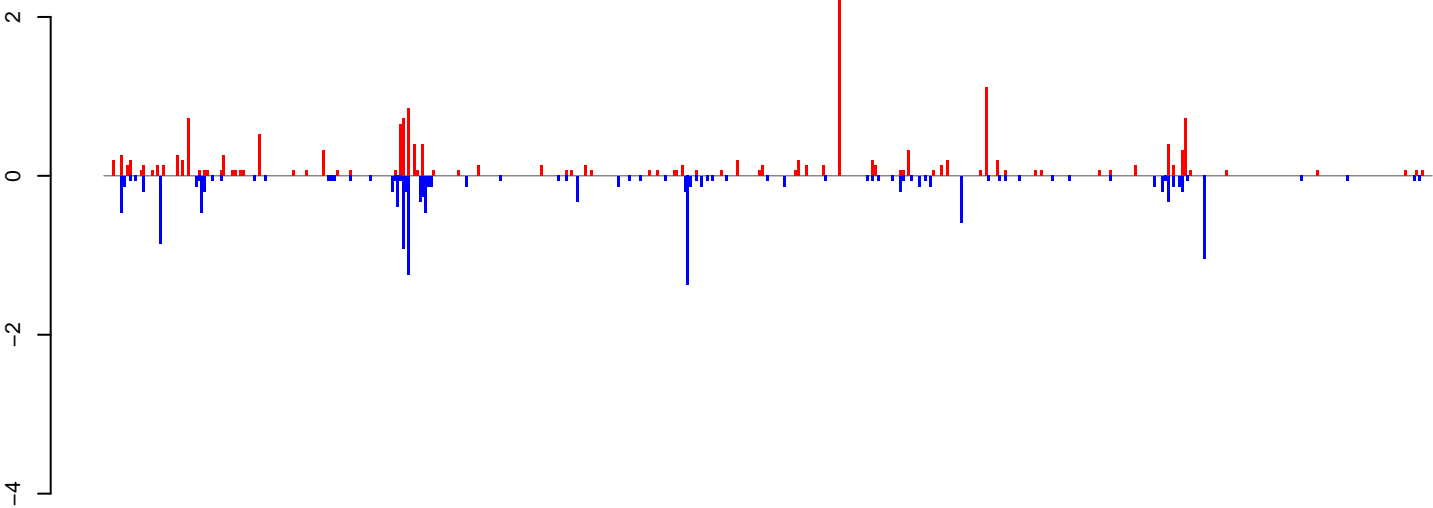


AeAlbo_Embryo0.1day_CT.rep



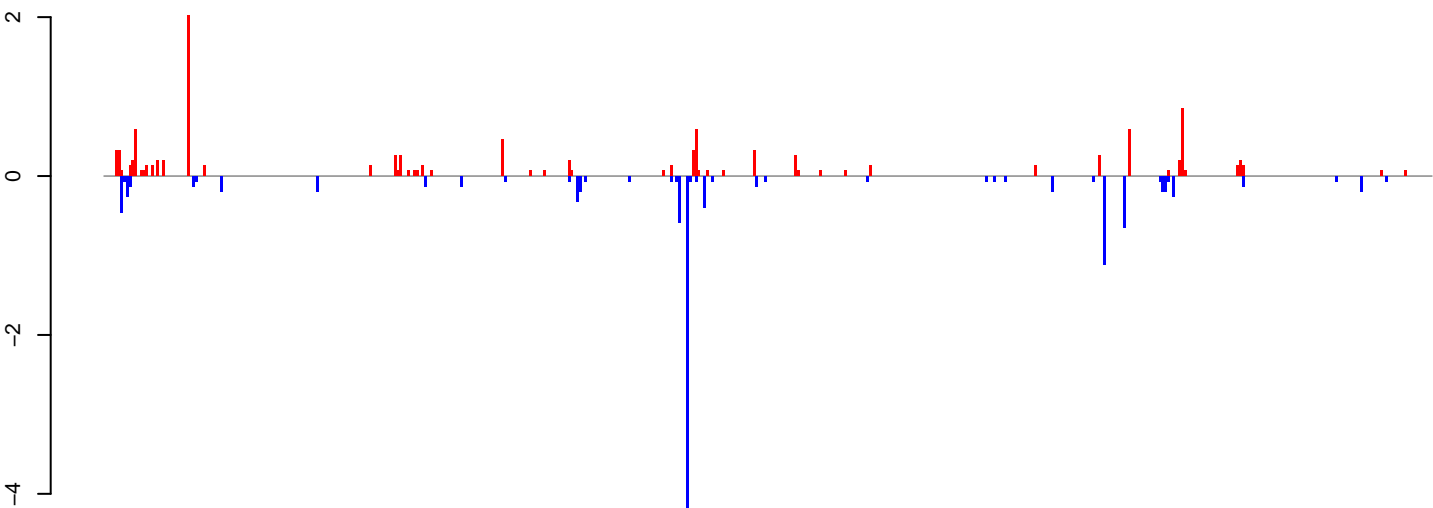
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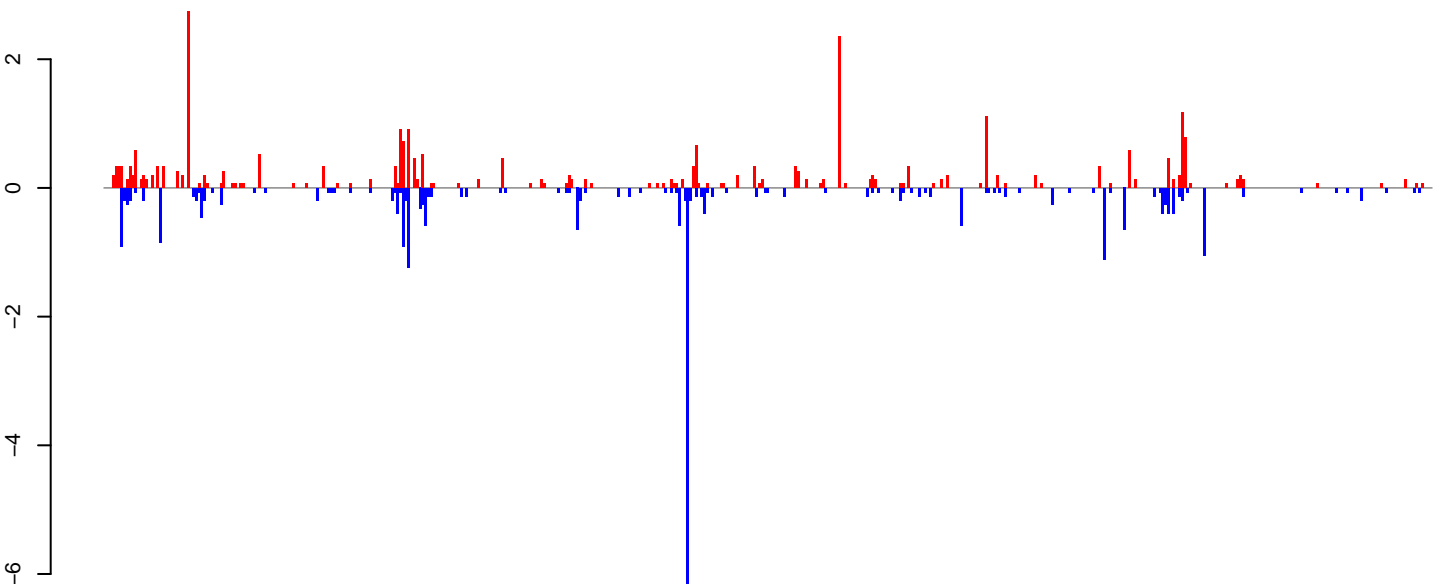
positive=17, negative=15, total=32

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=12, negative=13, total=24

AeAlbo_Embryo0.1day_CT.rep

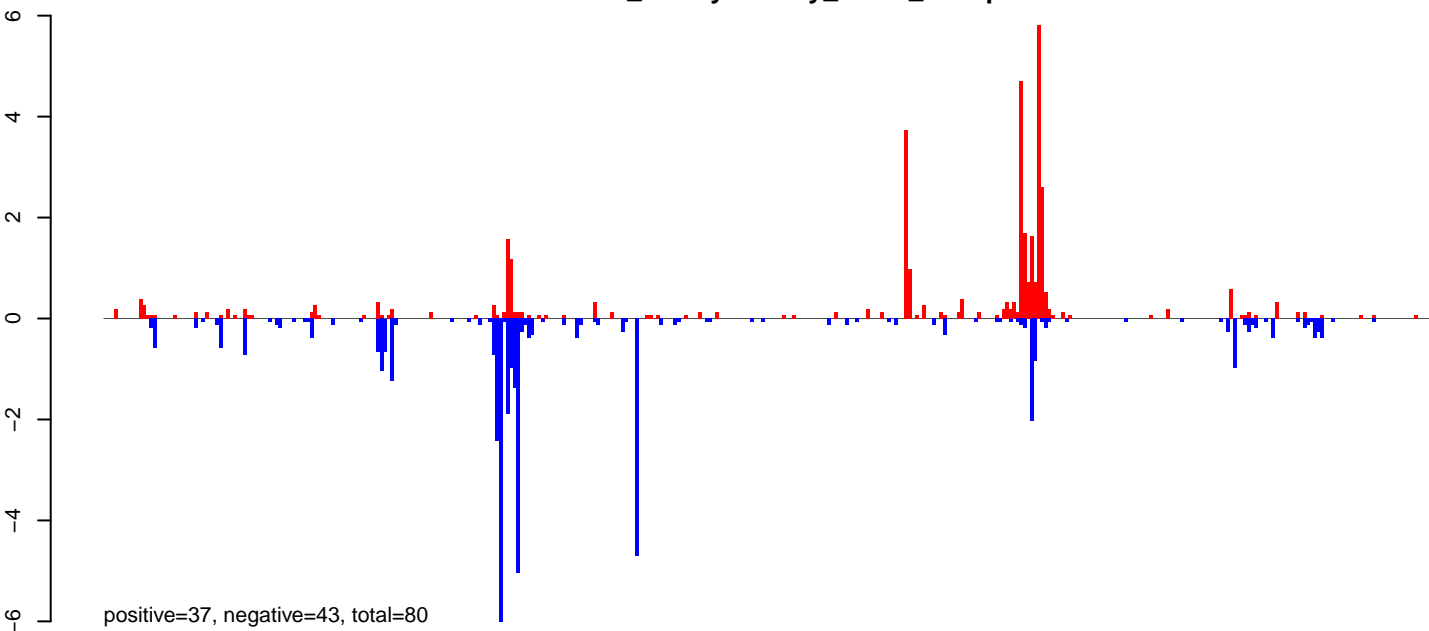


positive=28, negative=28, total=57

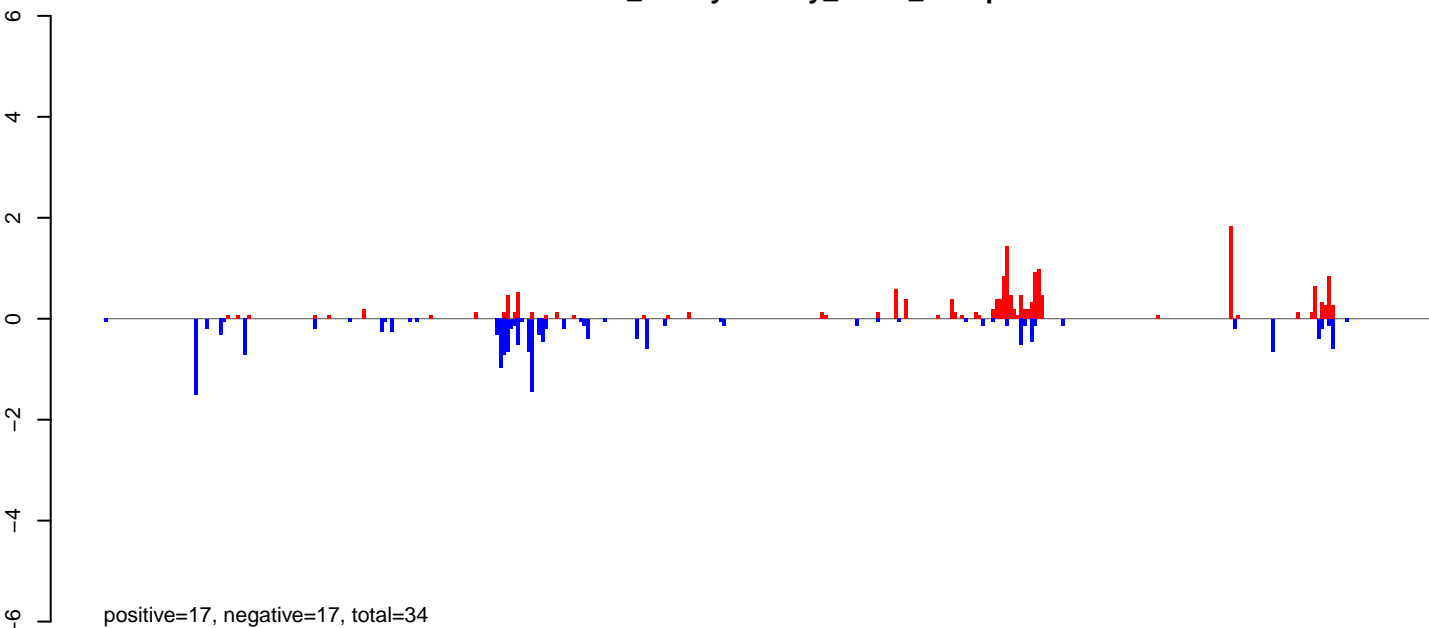
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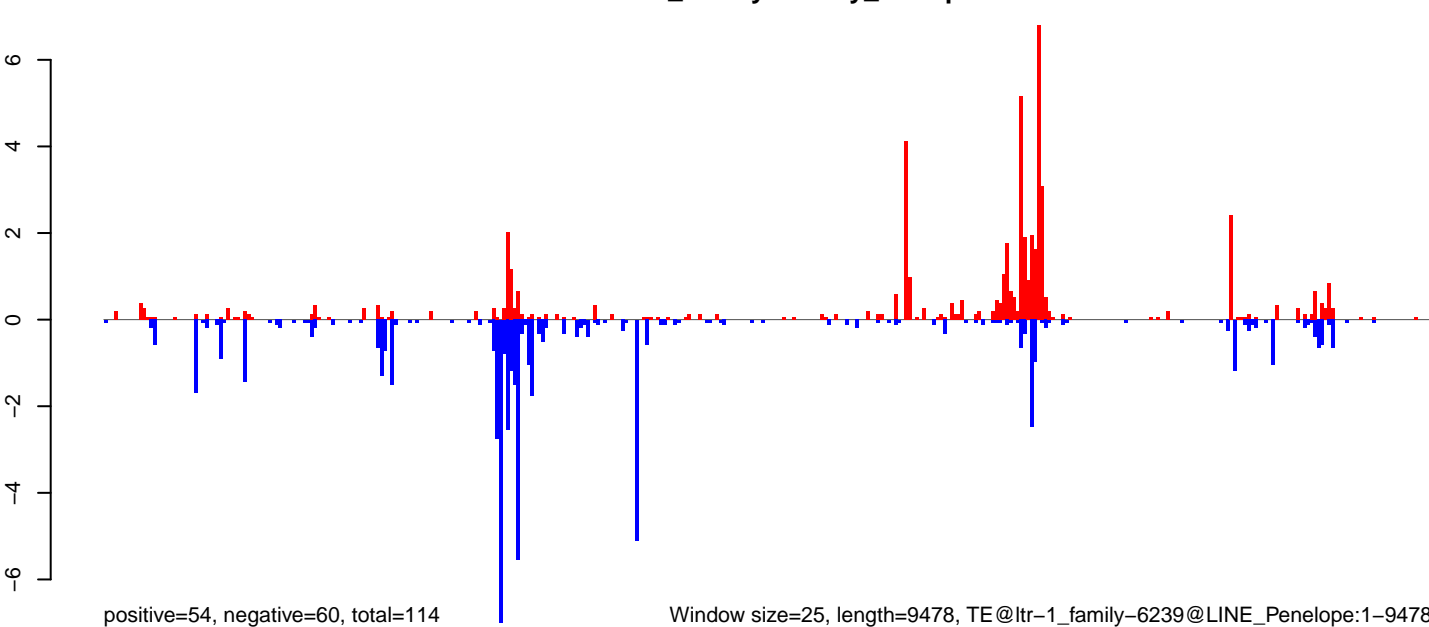
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AeAlbo_Embryo0.1day_CT.24_35.rep

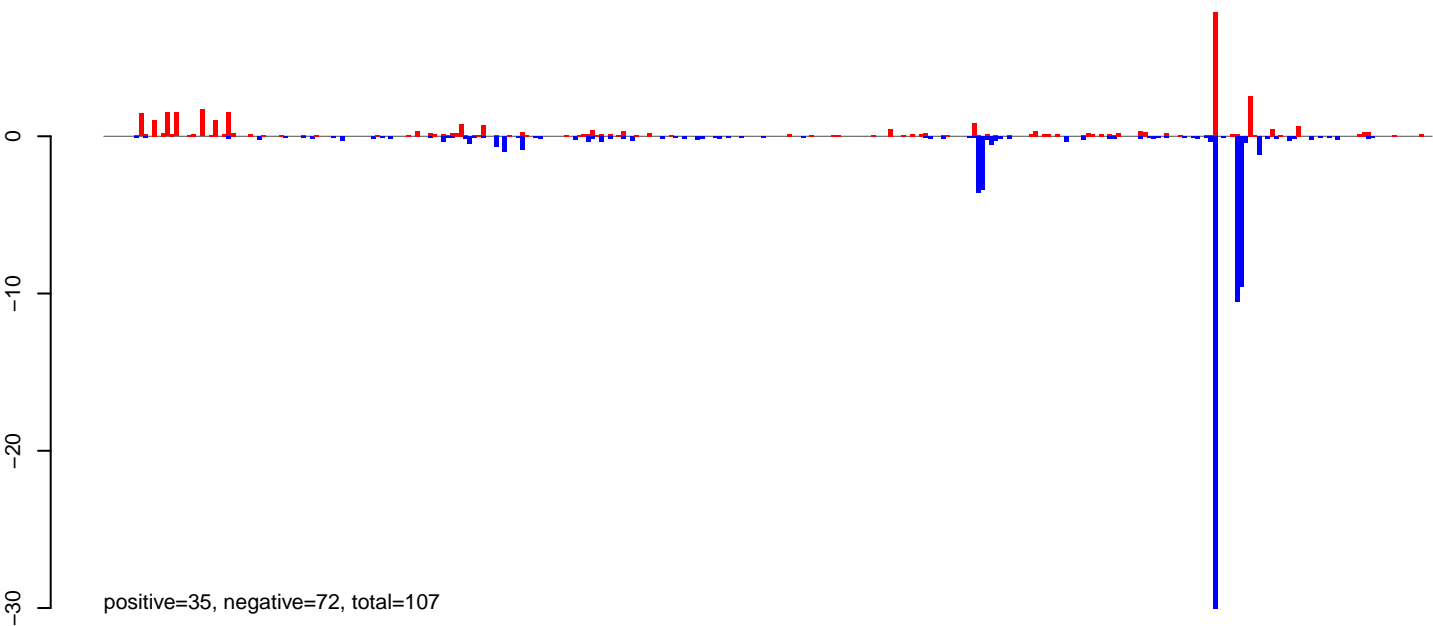


AeAlbo_Embryo0.1day_CT.rep

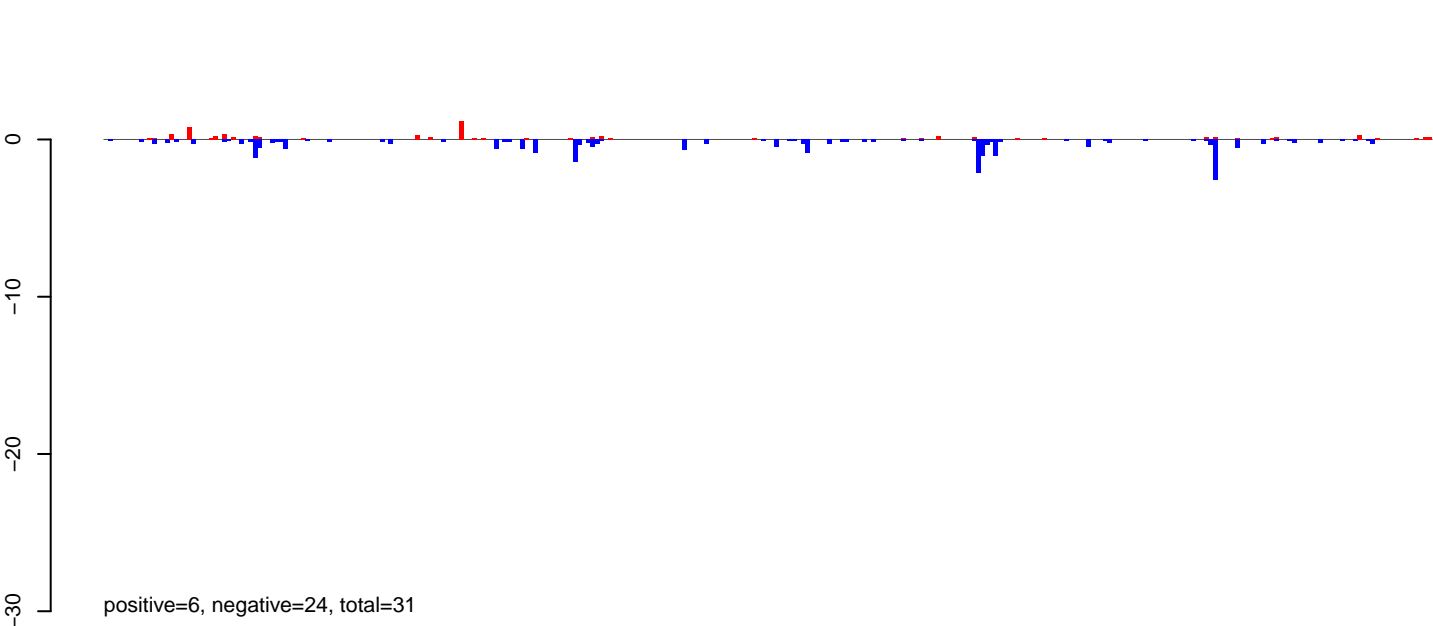


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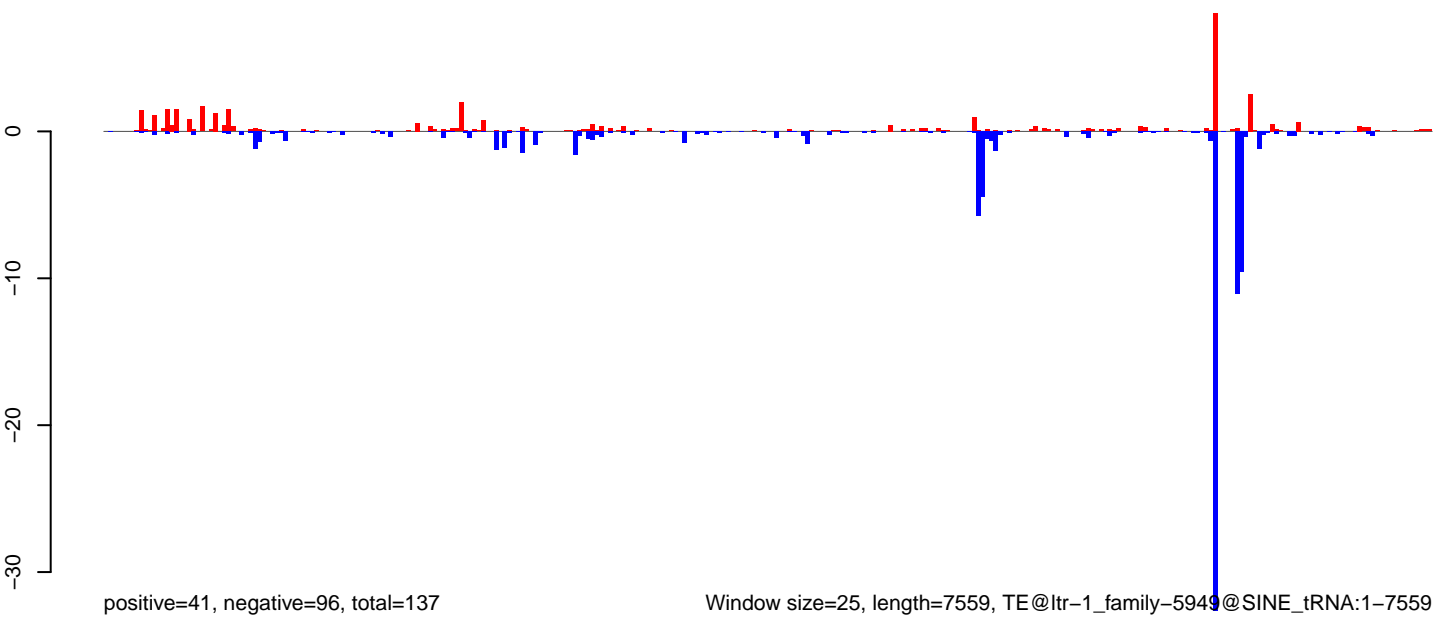
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



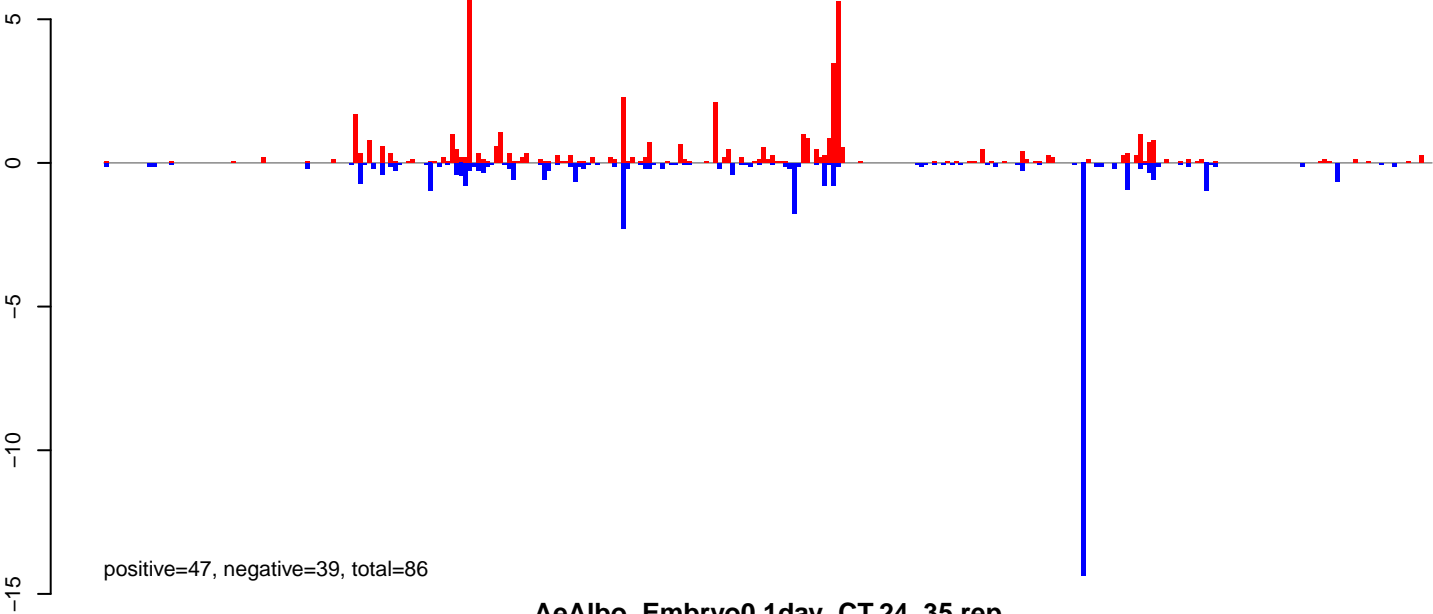
AeAlbo_Embryo0.1day_CT.rep



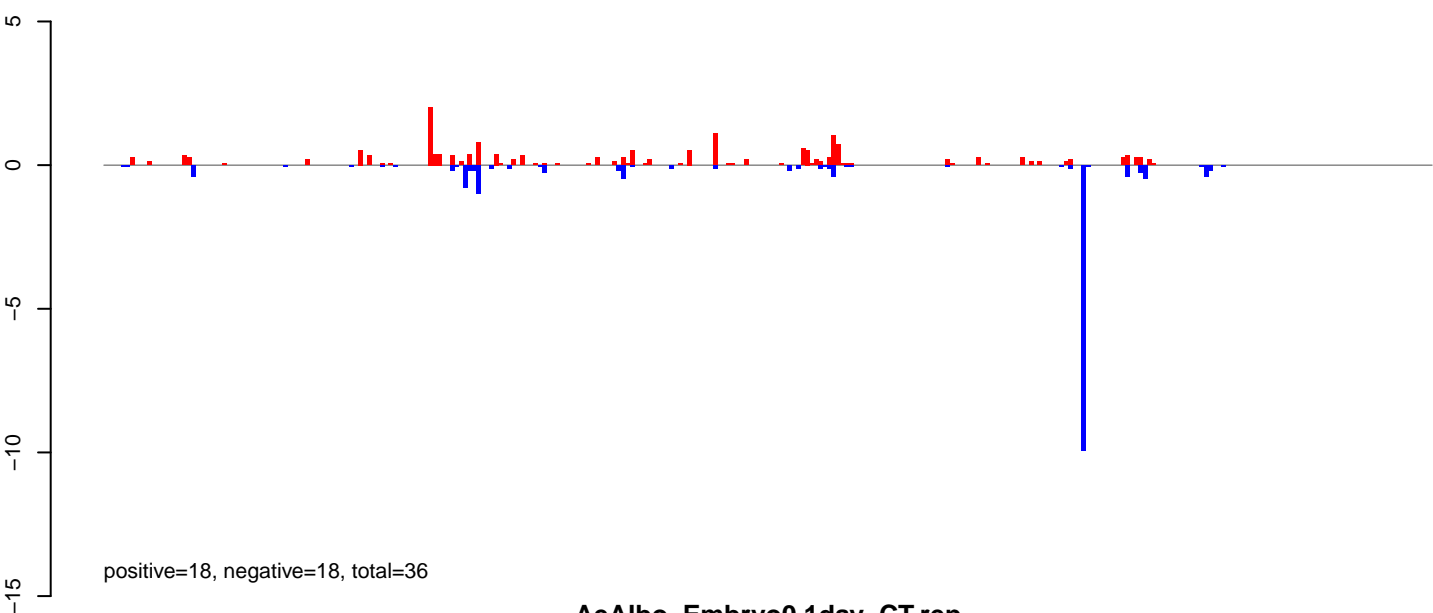
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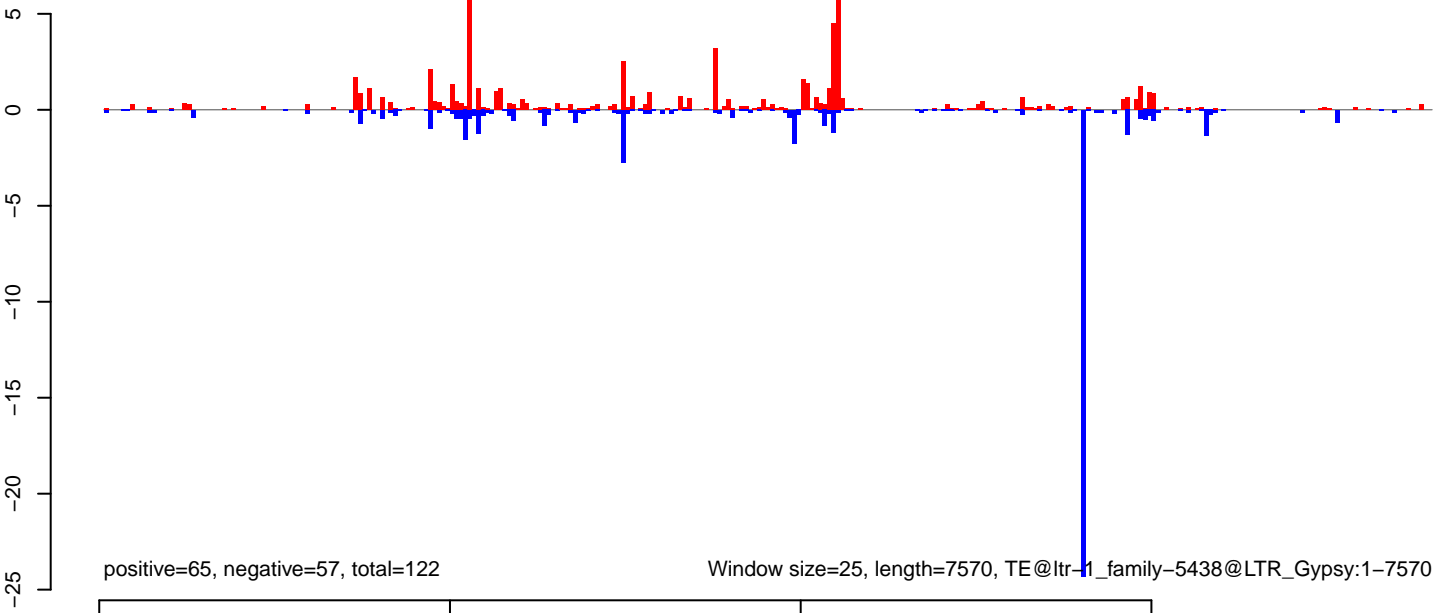
AeAlbo_Embryo0.1day_CT.18_23.rep



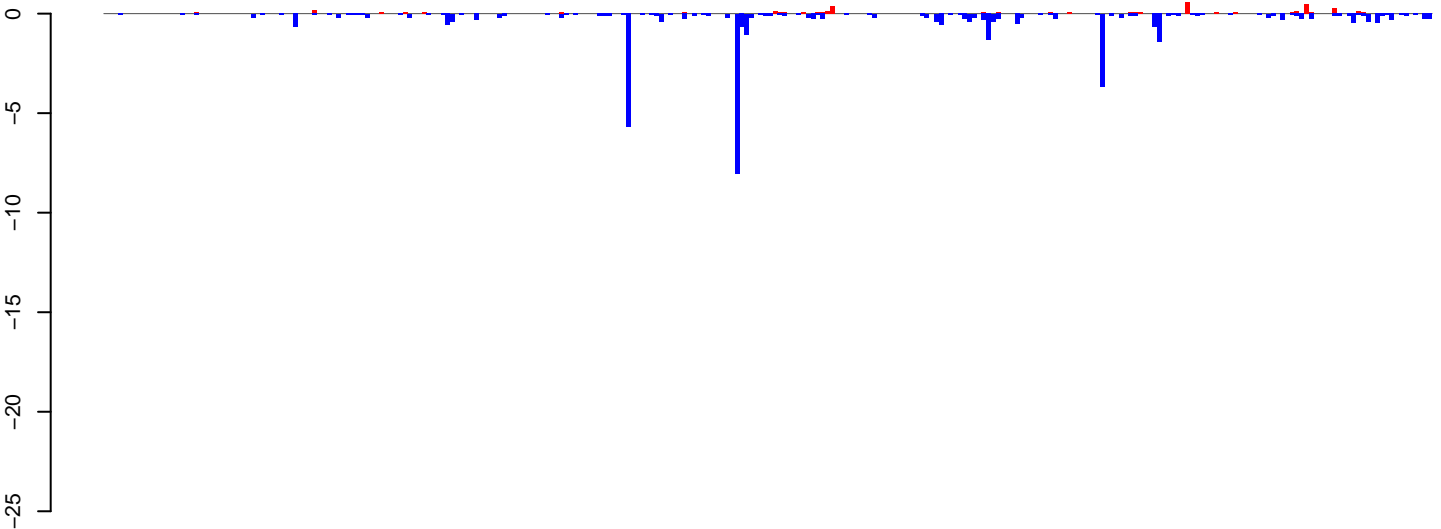
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AeAlbo_Embryo0.1day_CT.rep

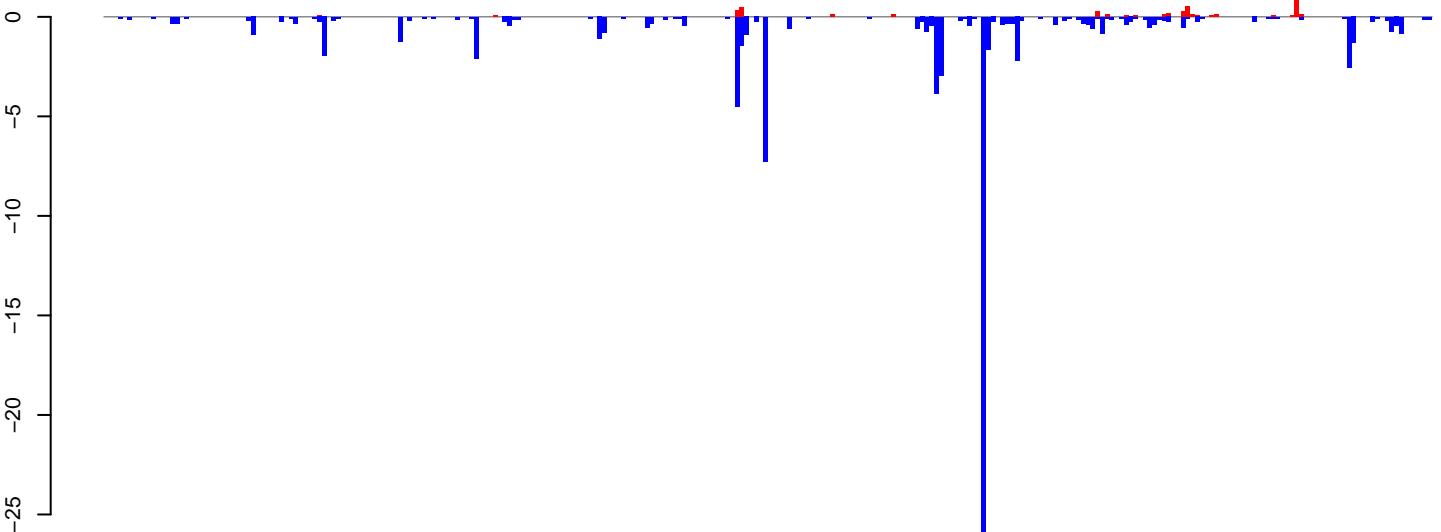


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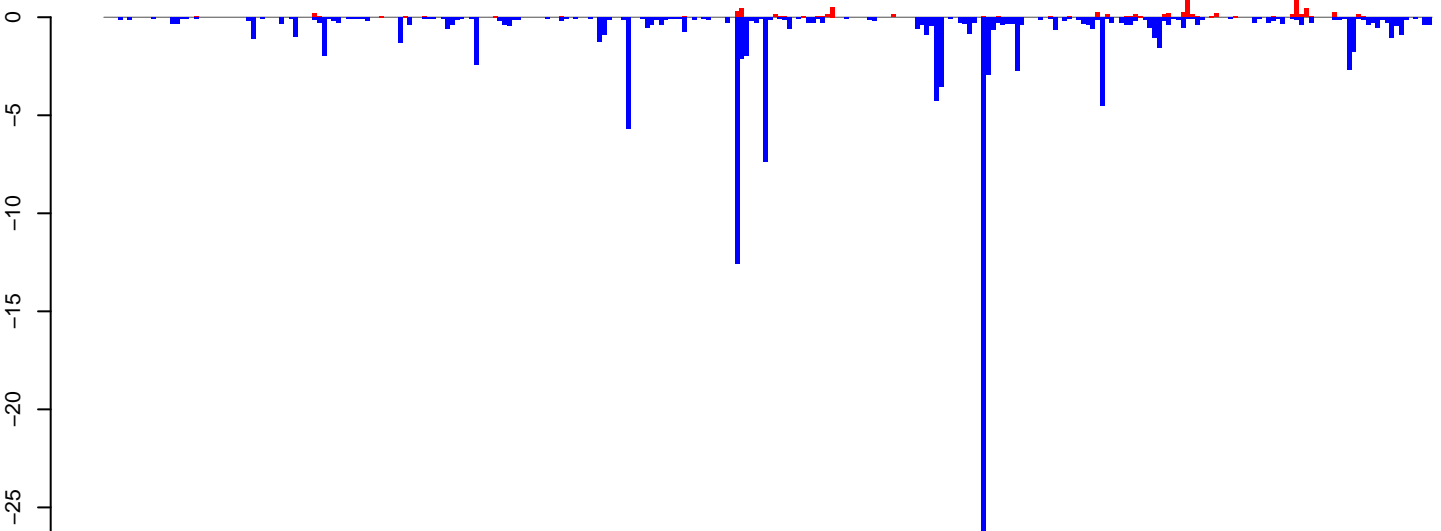
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=5, negative=87, total=91

AeAlbo_Embryo0.1day_CT.rep

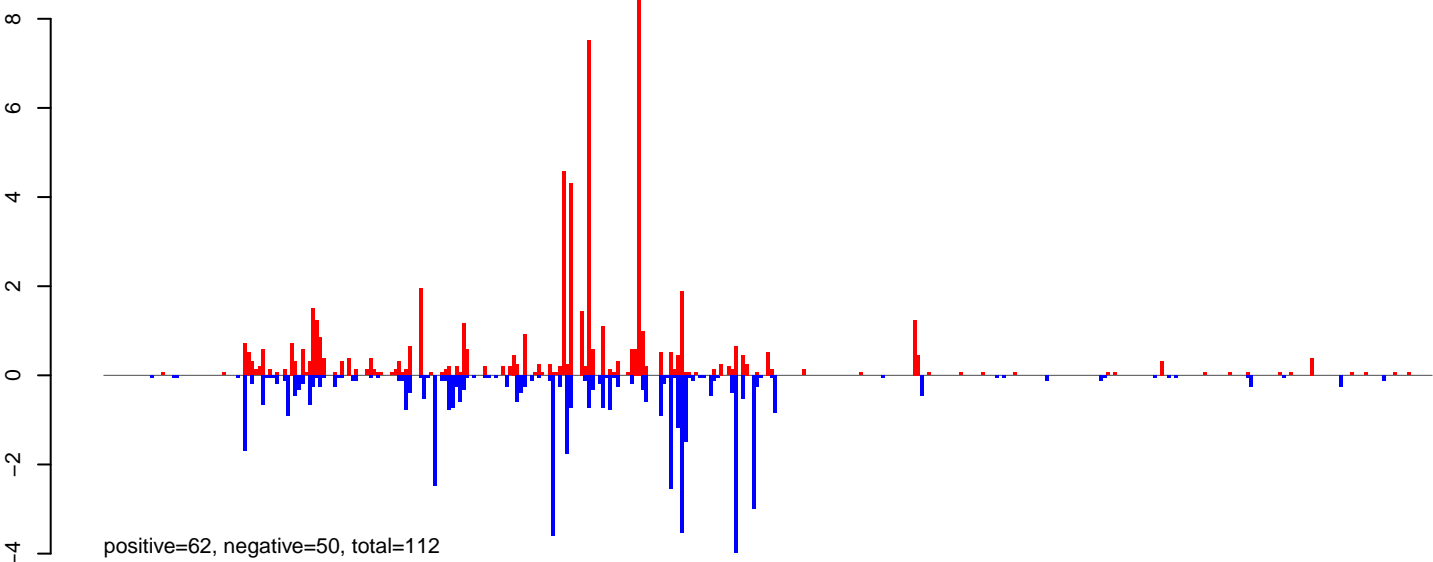


positive=9, negative=128, total=136

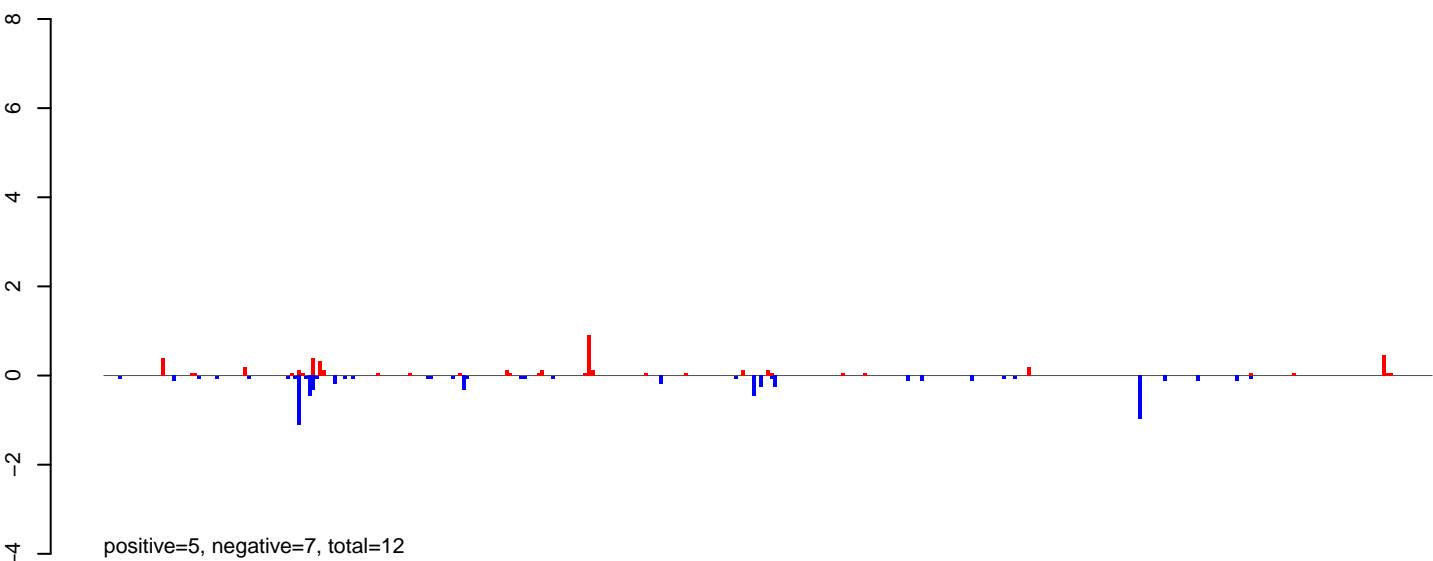
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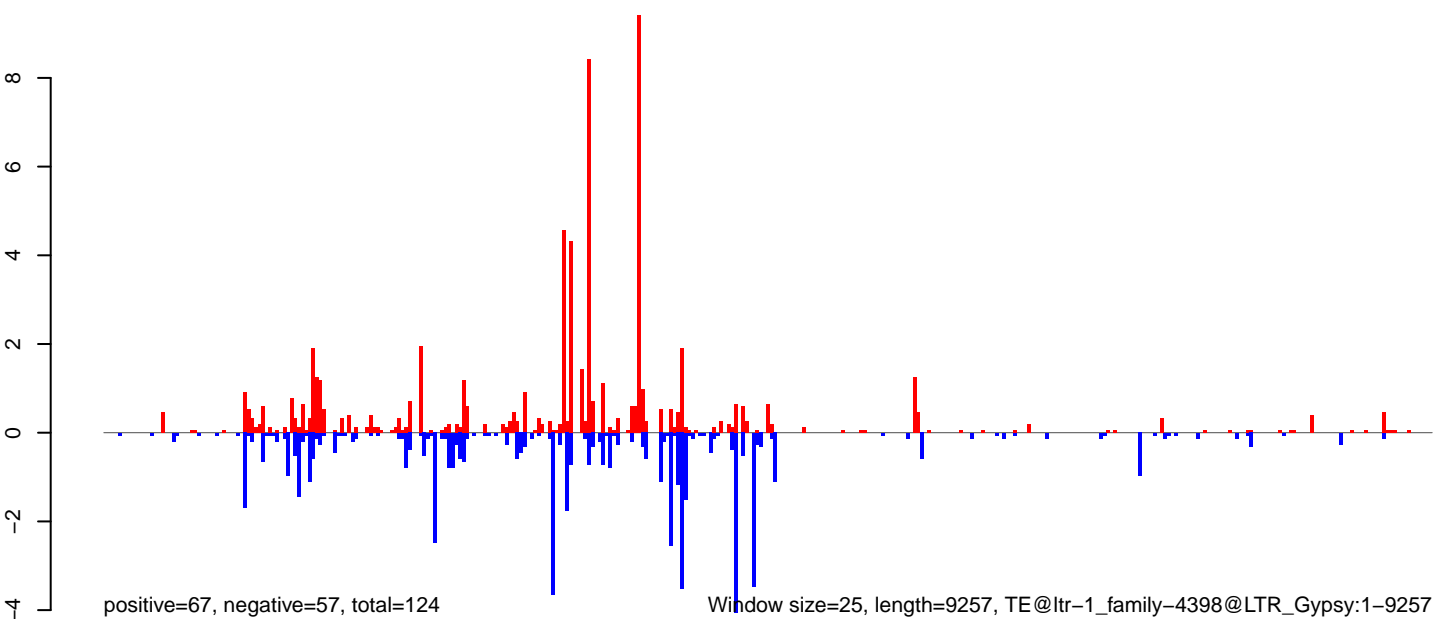
AeAlbo_Embryo0.1day_CT.18_23.rep



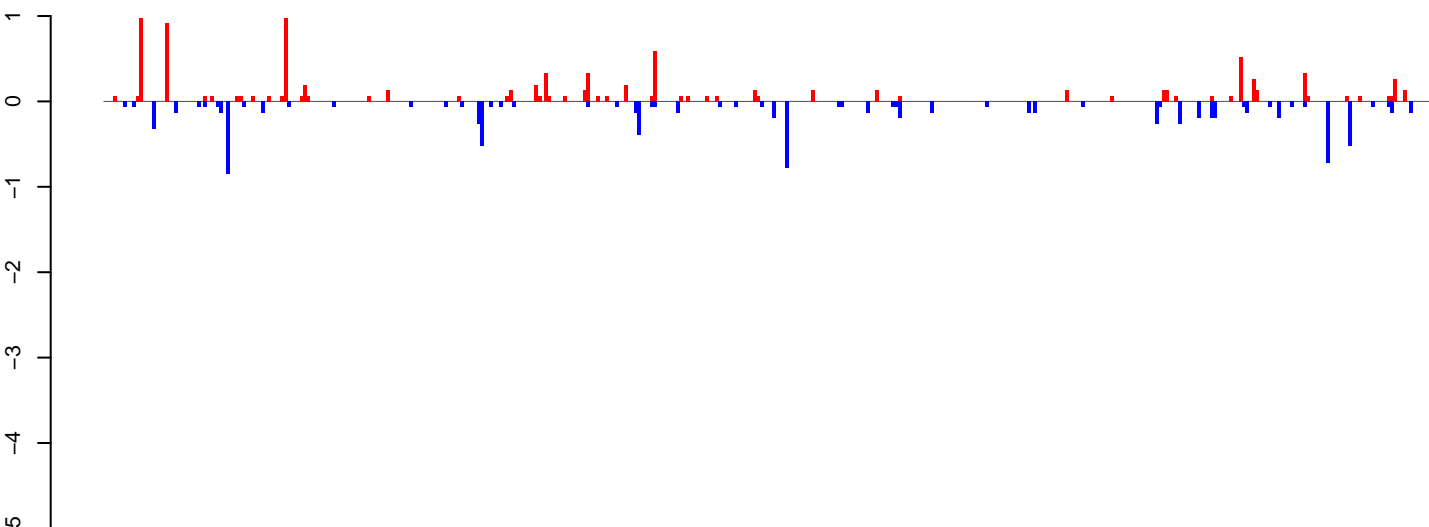
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

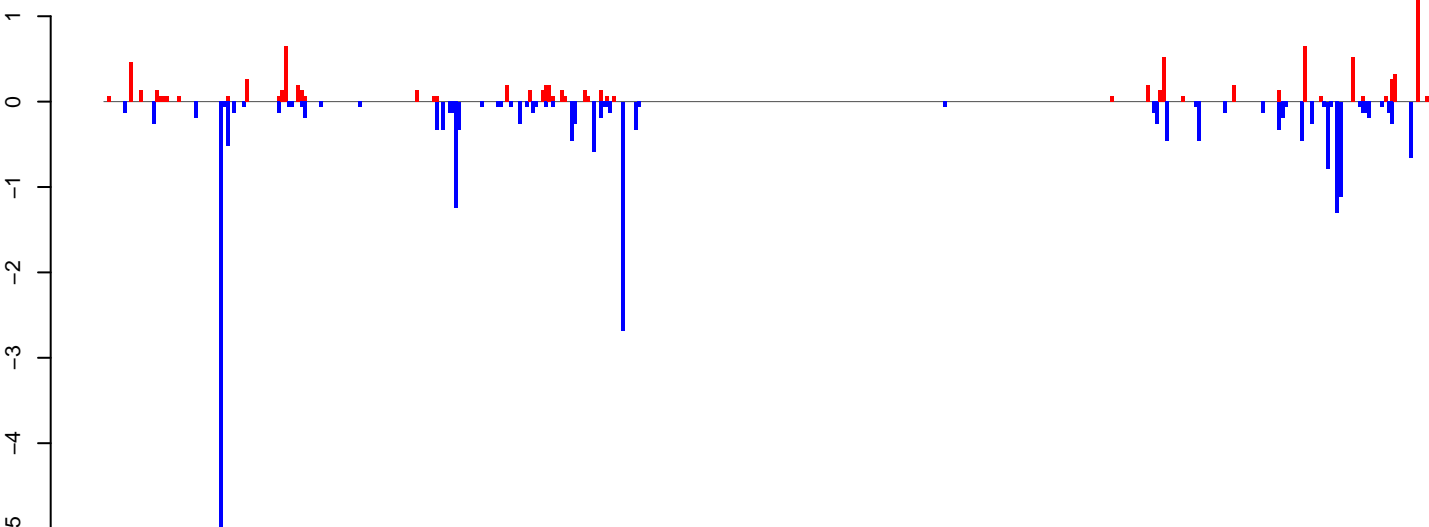


AeAlbo_Embryo0.1day_CT.18_23.rep



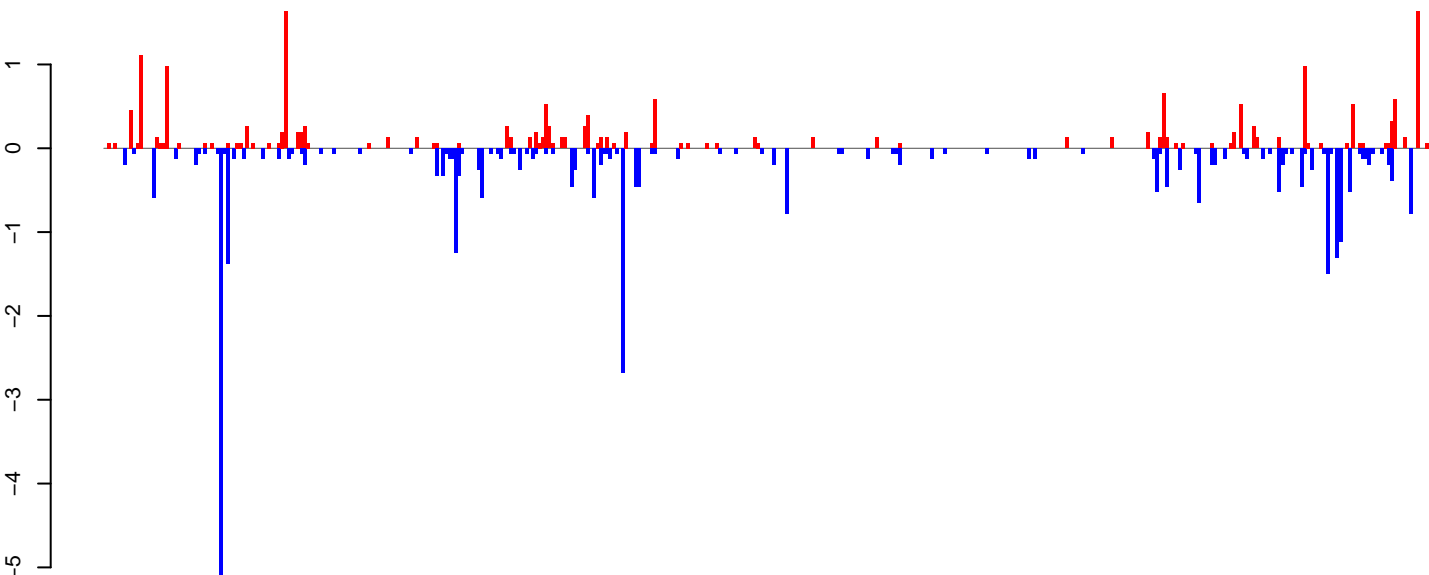
positive=10, negative=10, total=20

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=9, negative=24, total=33

AeAlbo_Embryo0.1day_CT.rep

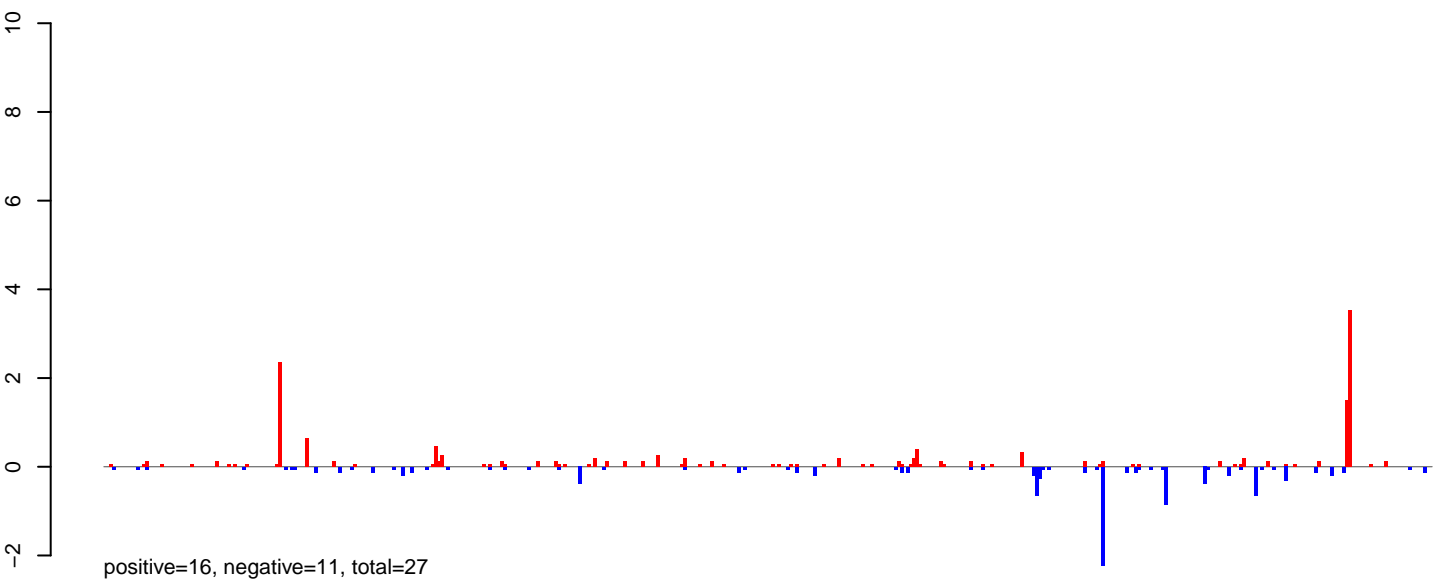


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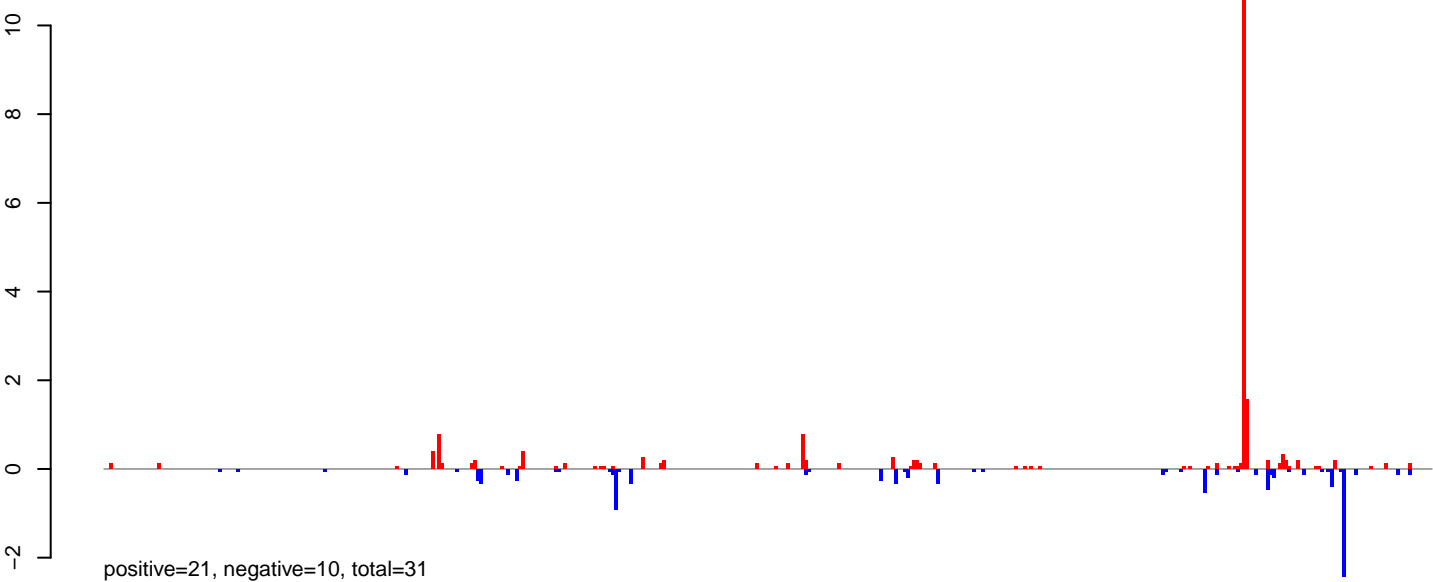
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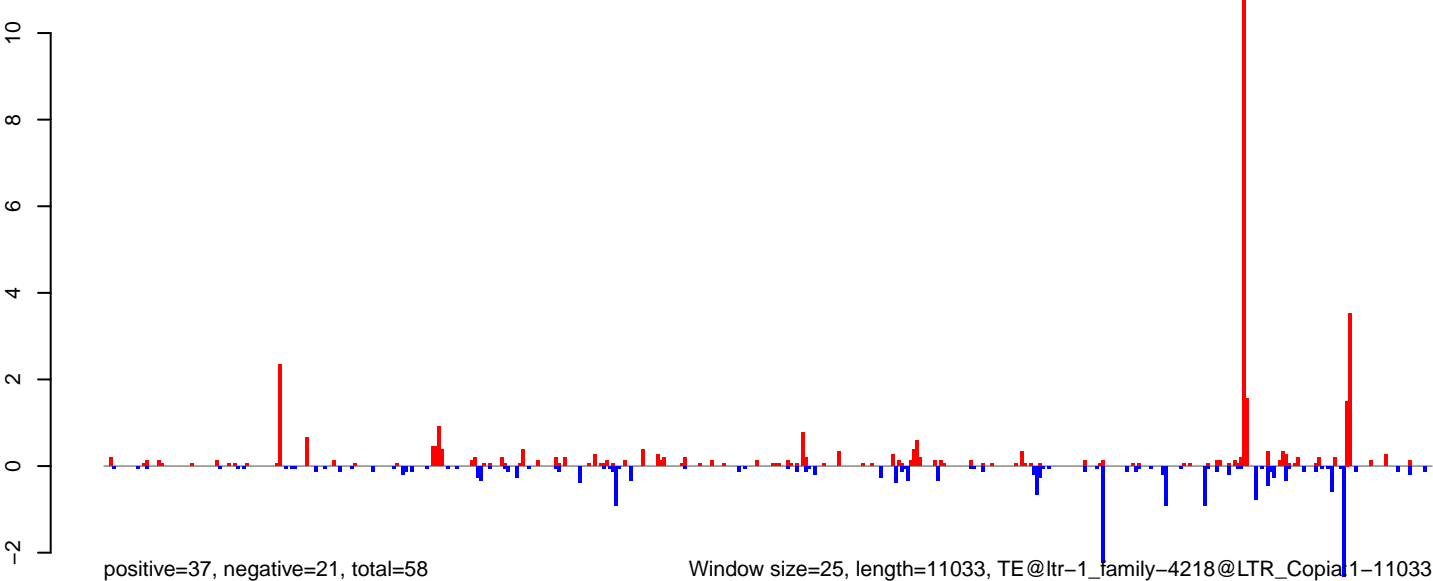
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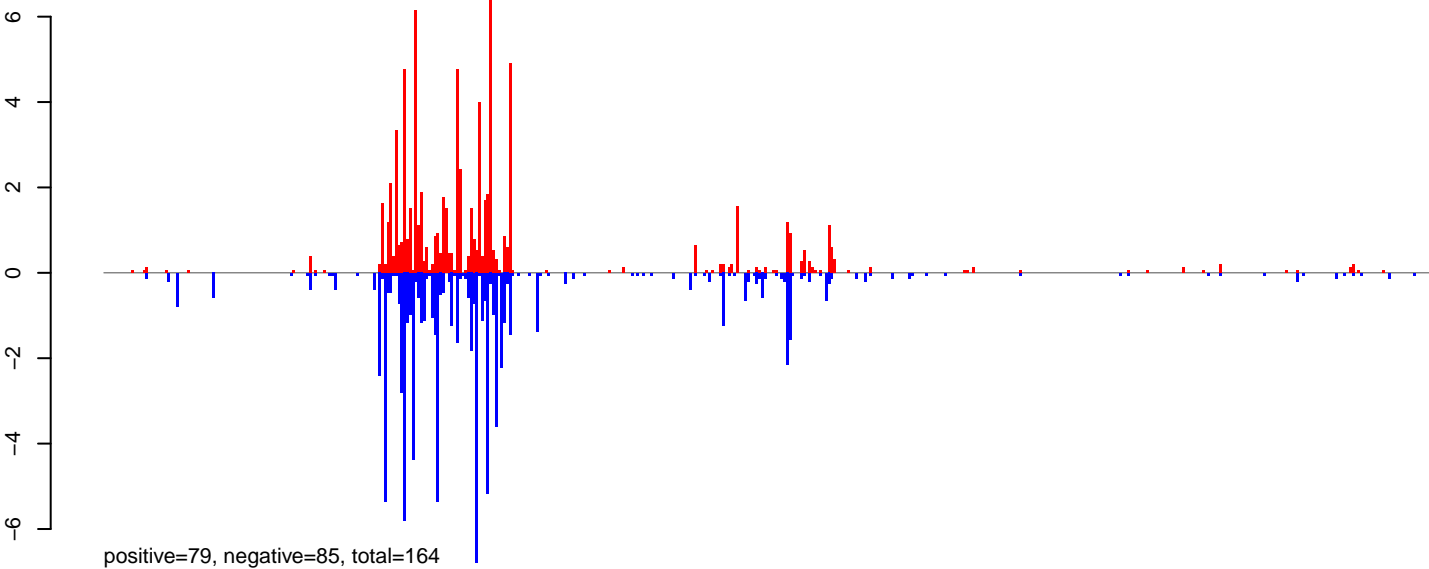
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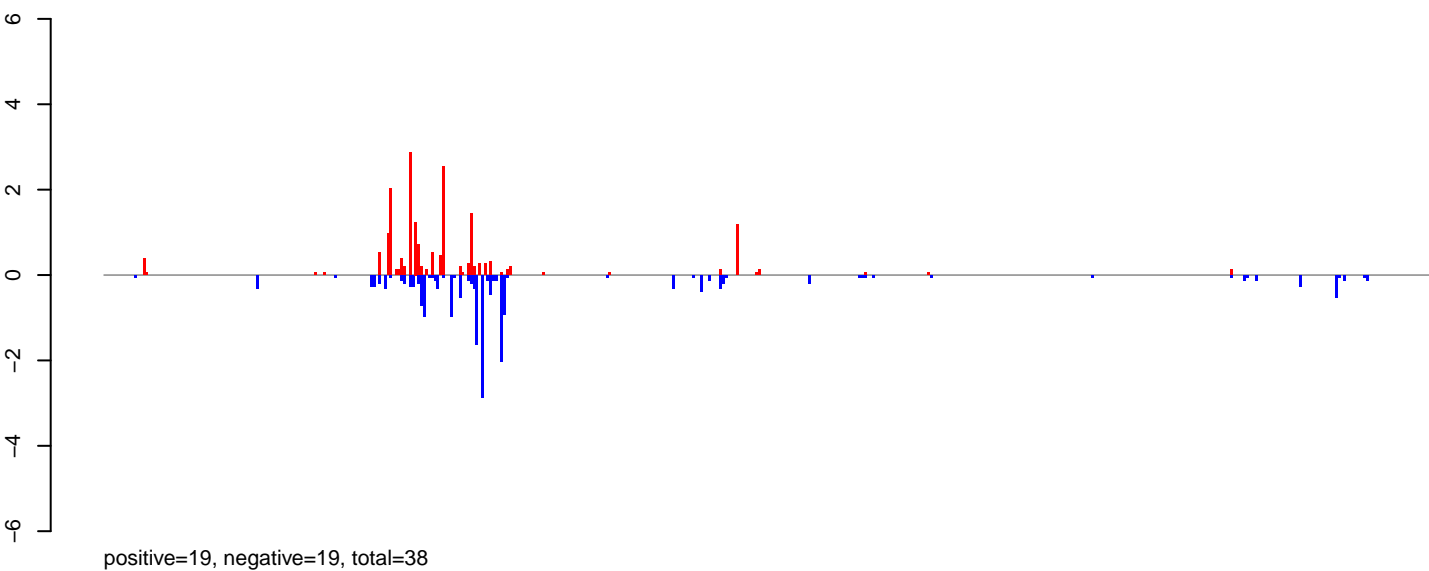
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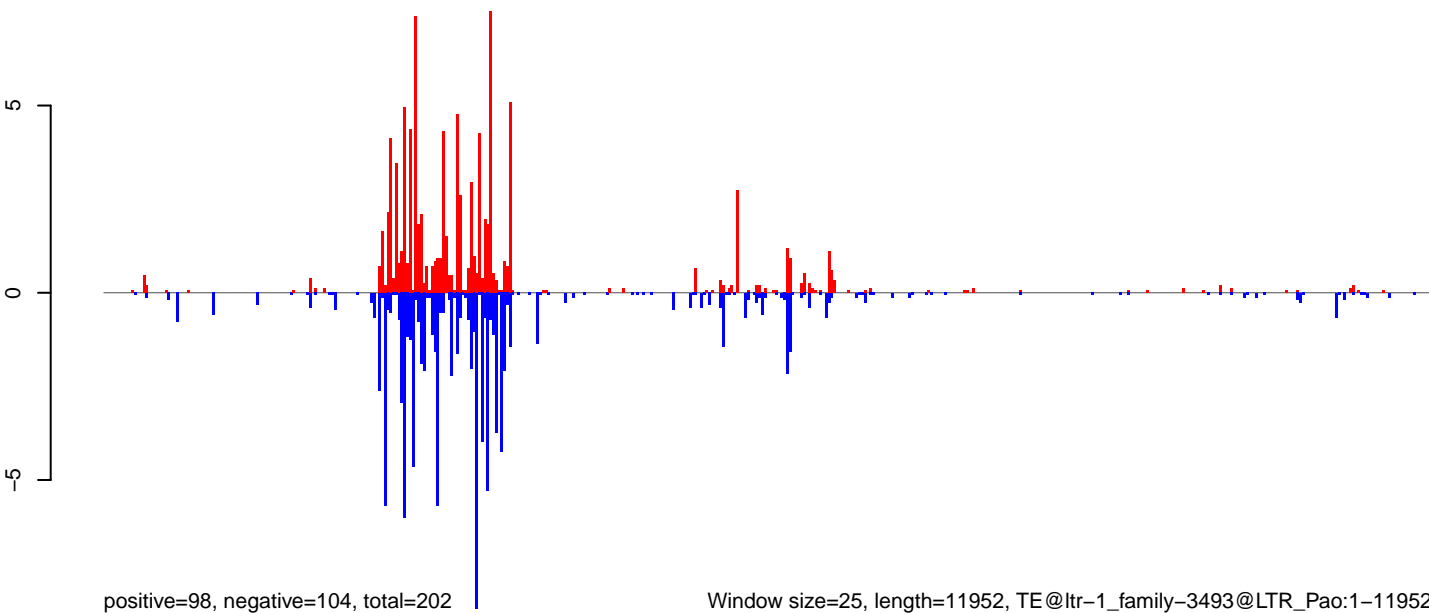
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AeAlbo_Embryo0.1day_CT.24_35.rep



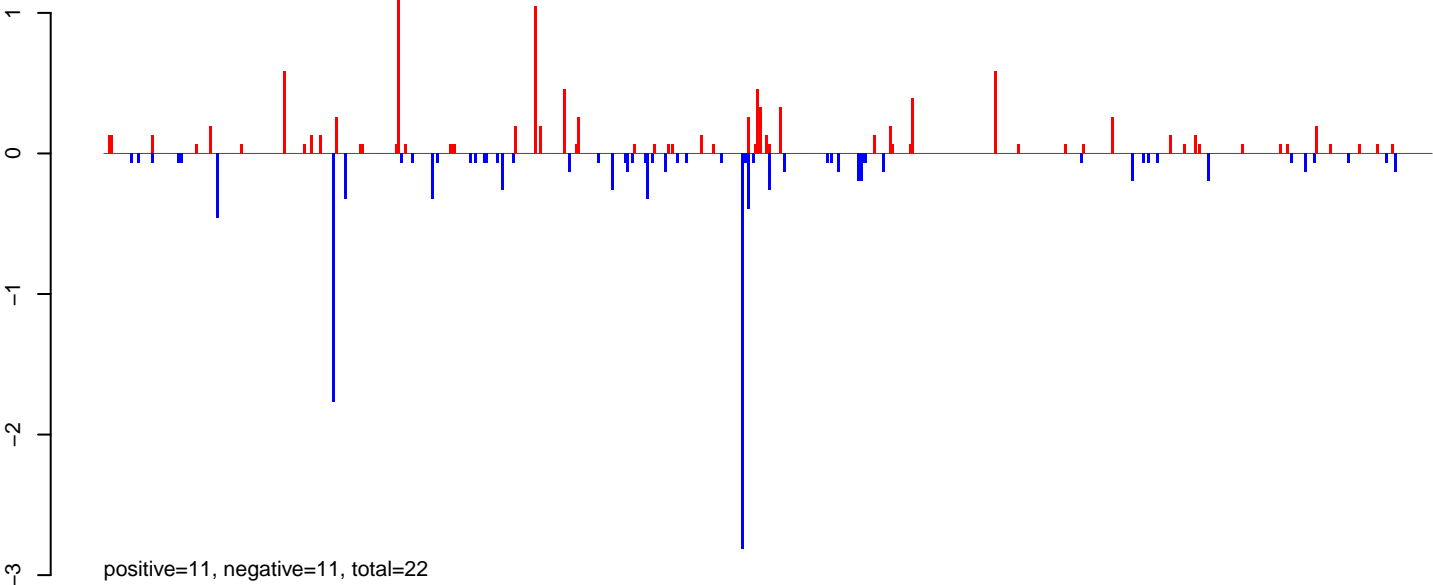
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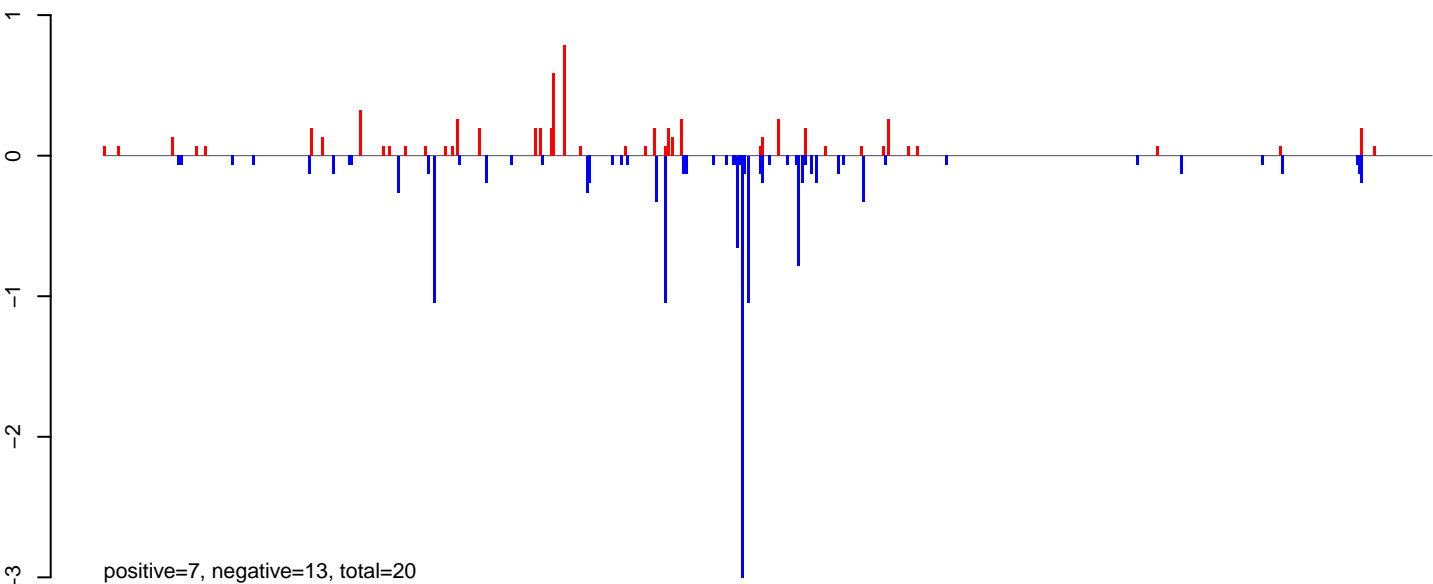
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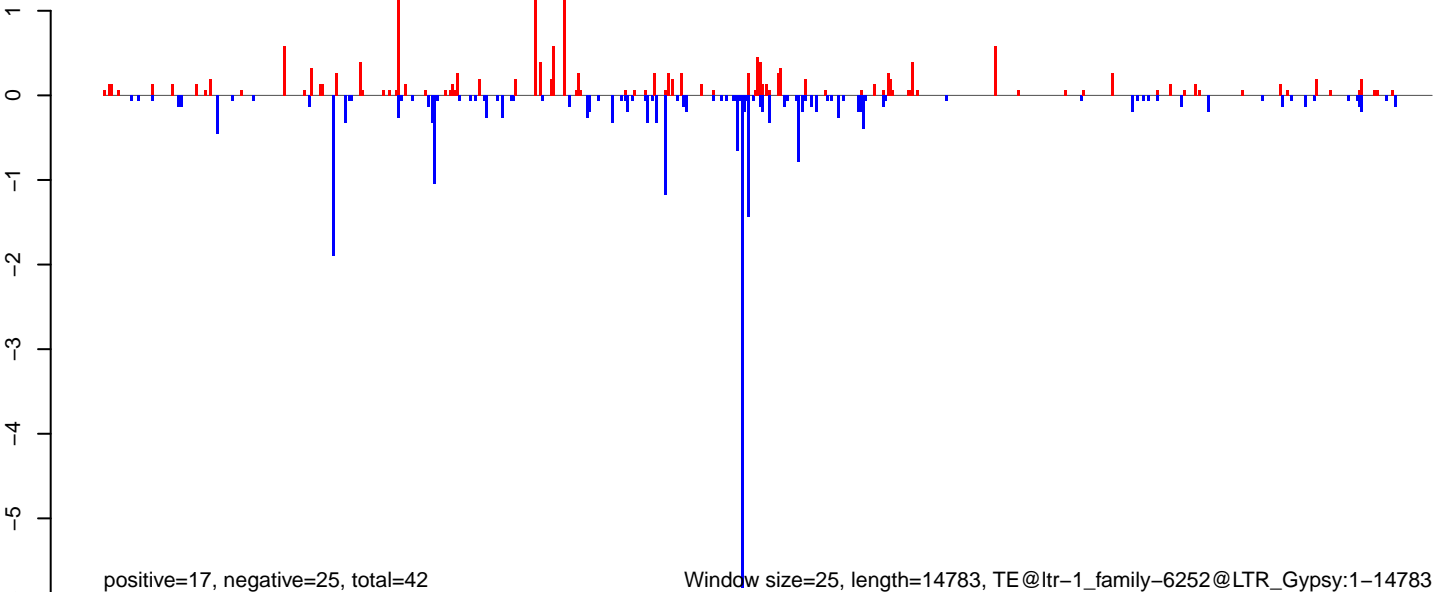
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

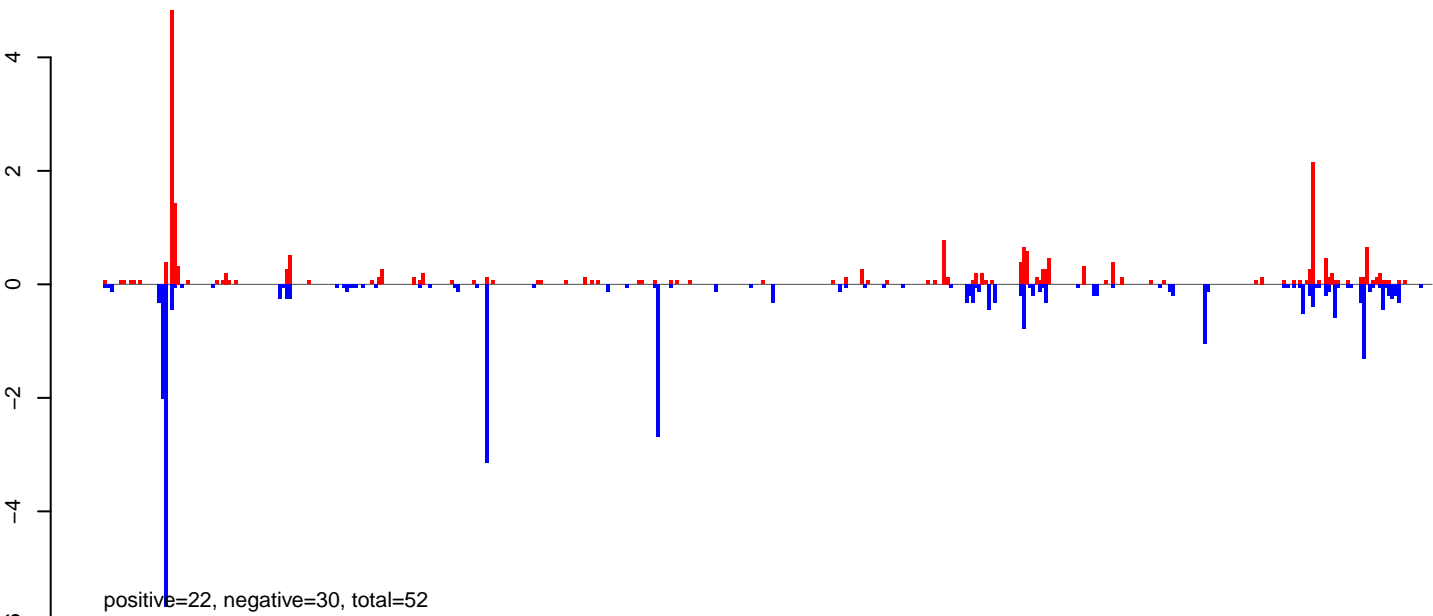


AeAlbo_Embryo0.1day_CT.rep

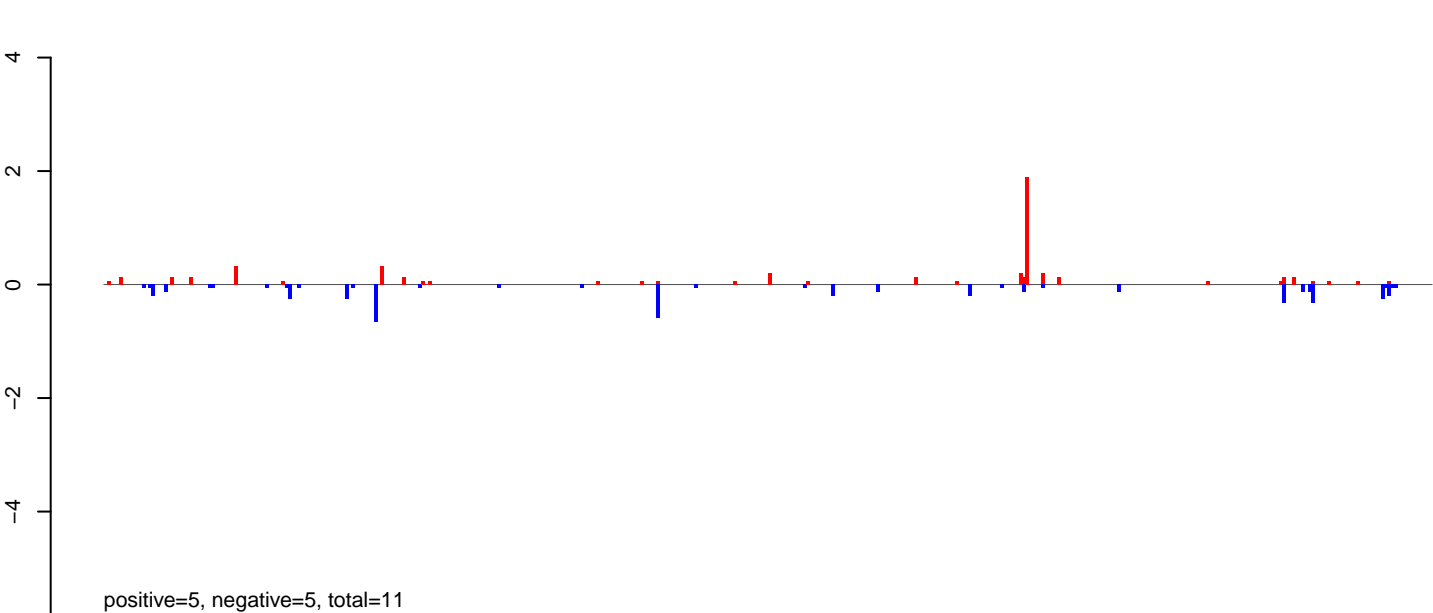


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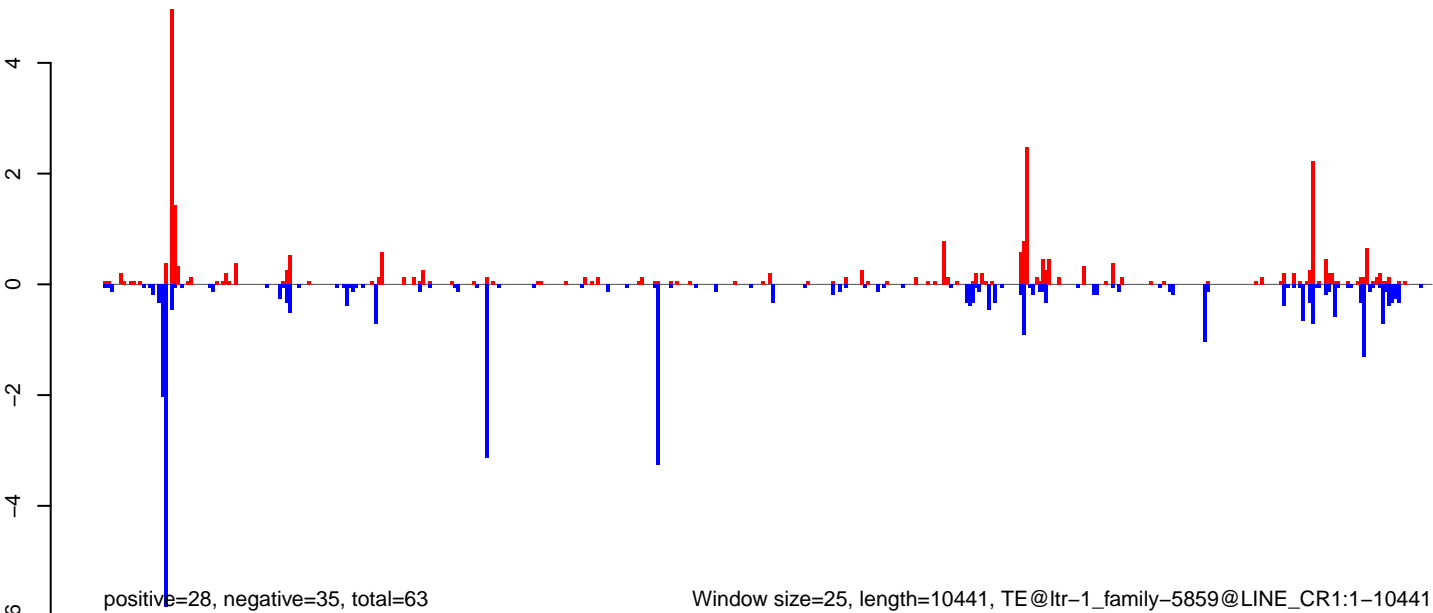
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

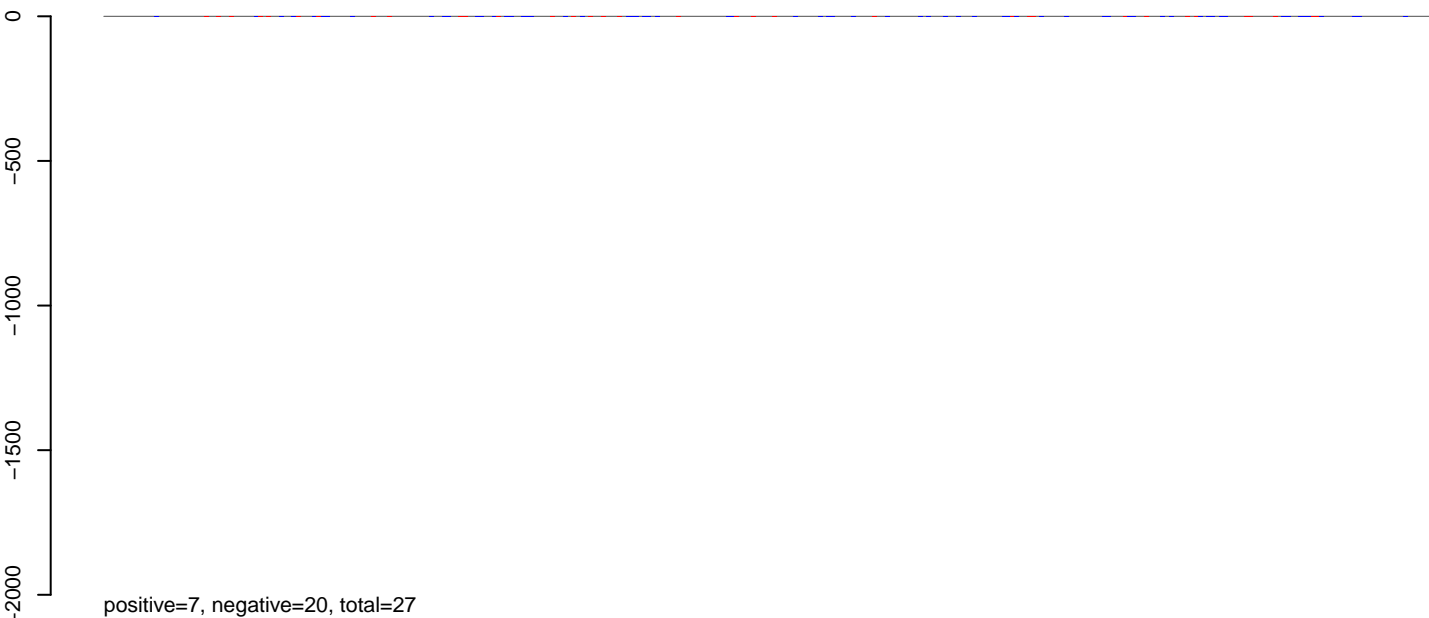


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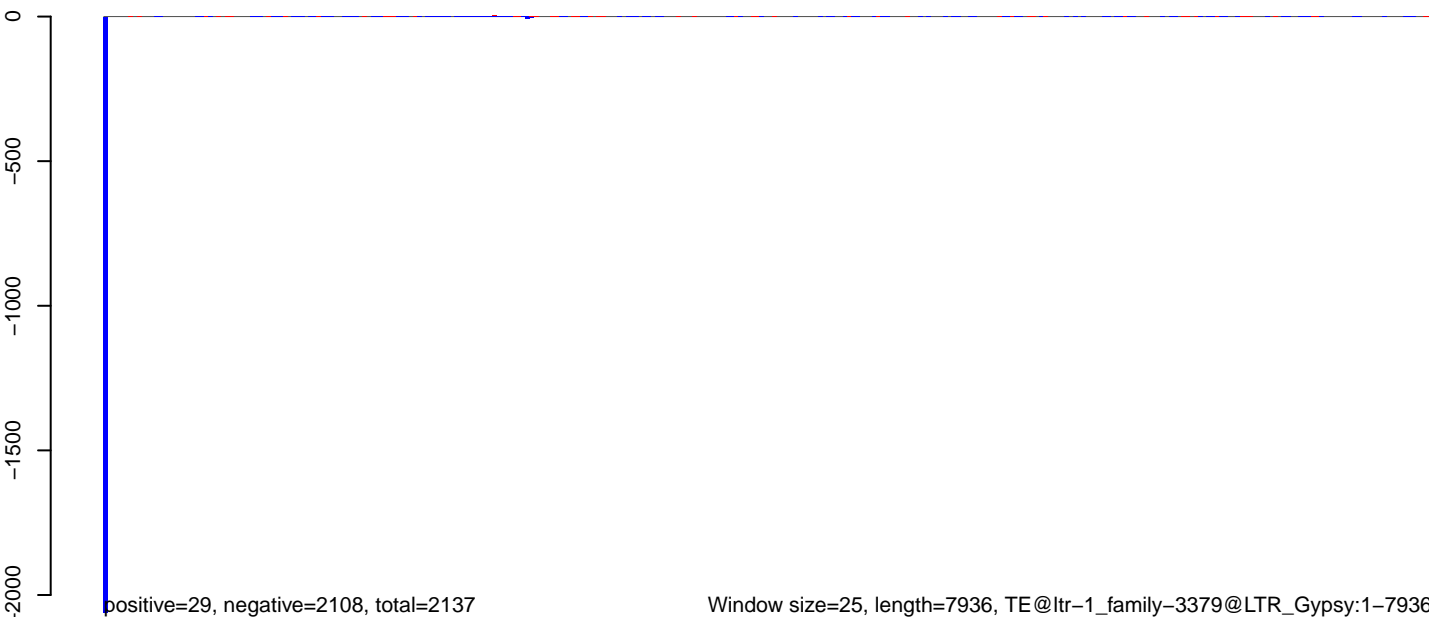
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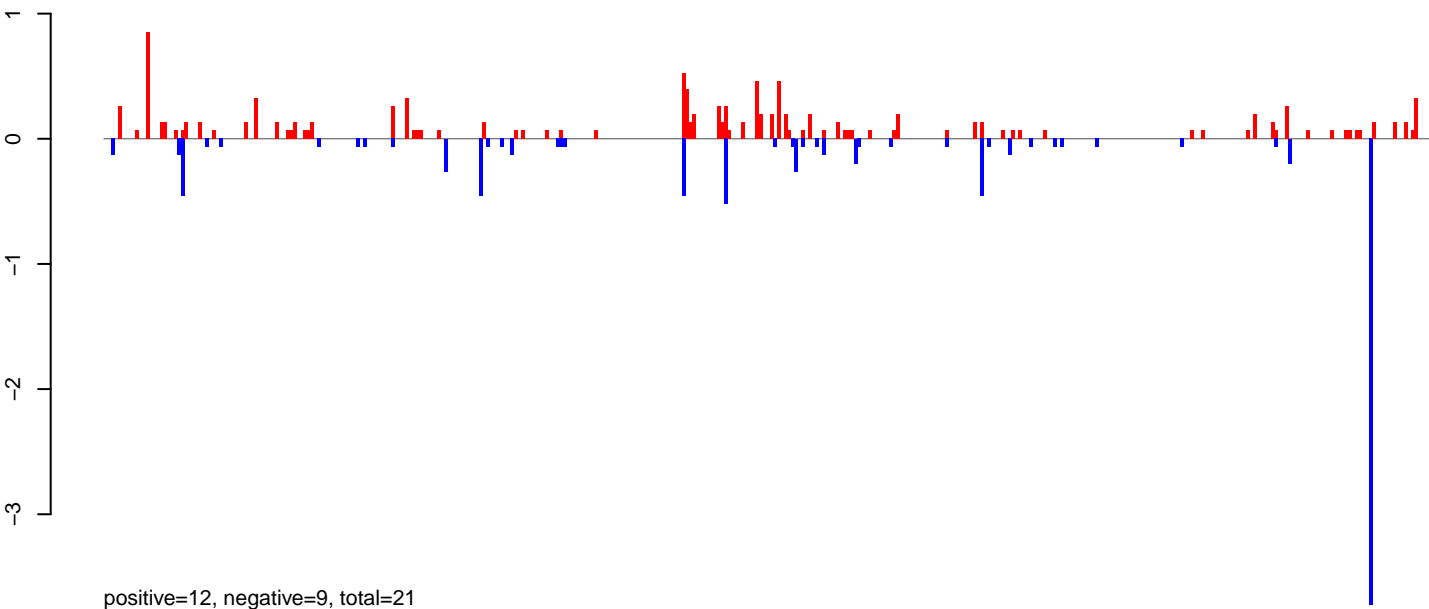
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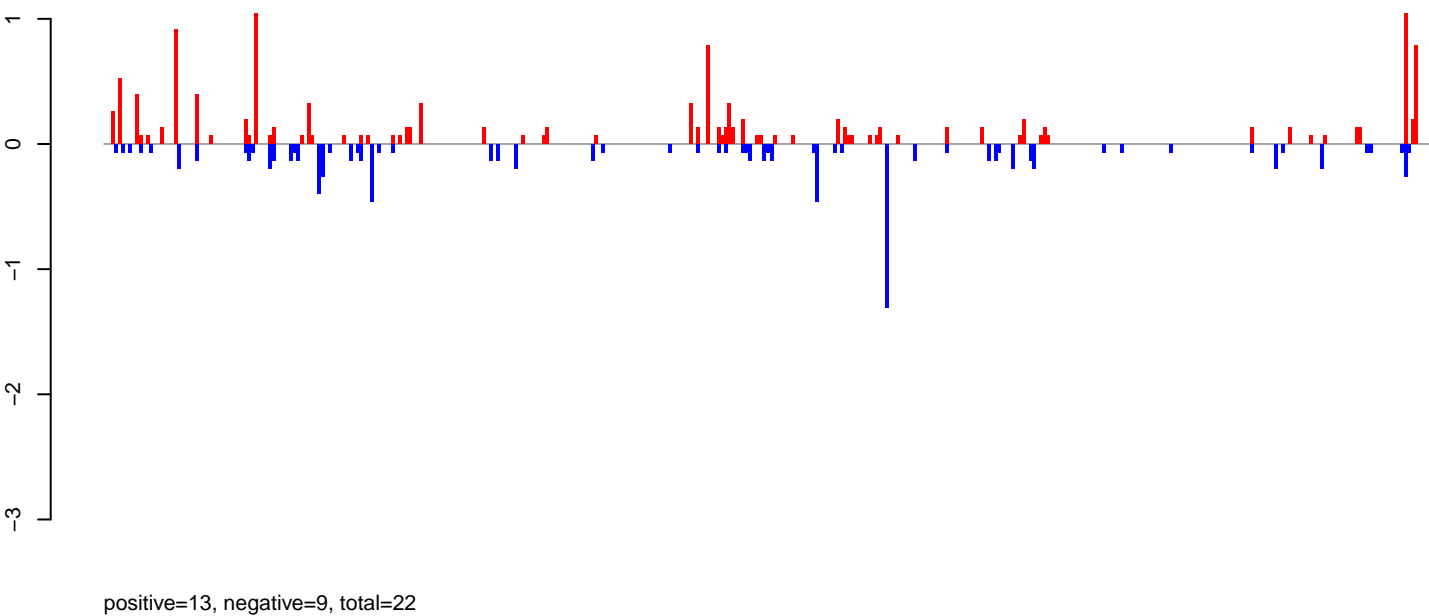
AeAlbo_Embryo0.1day_CT.rep



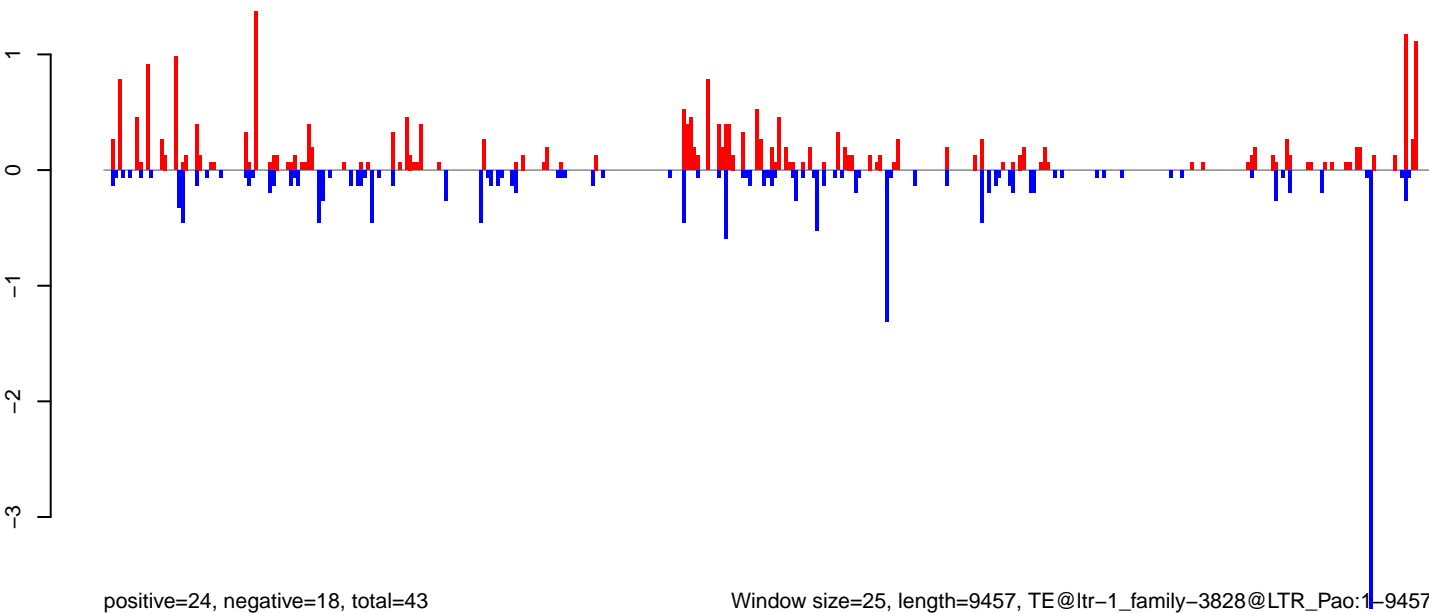
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AeAlbo_Embryo0.1day_CT.24_35.rep



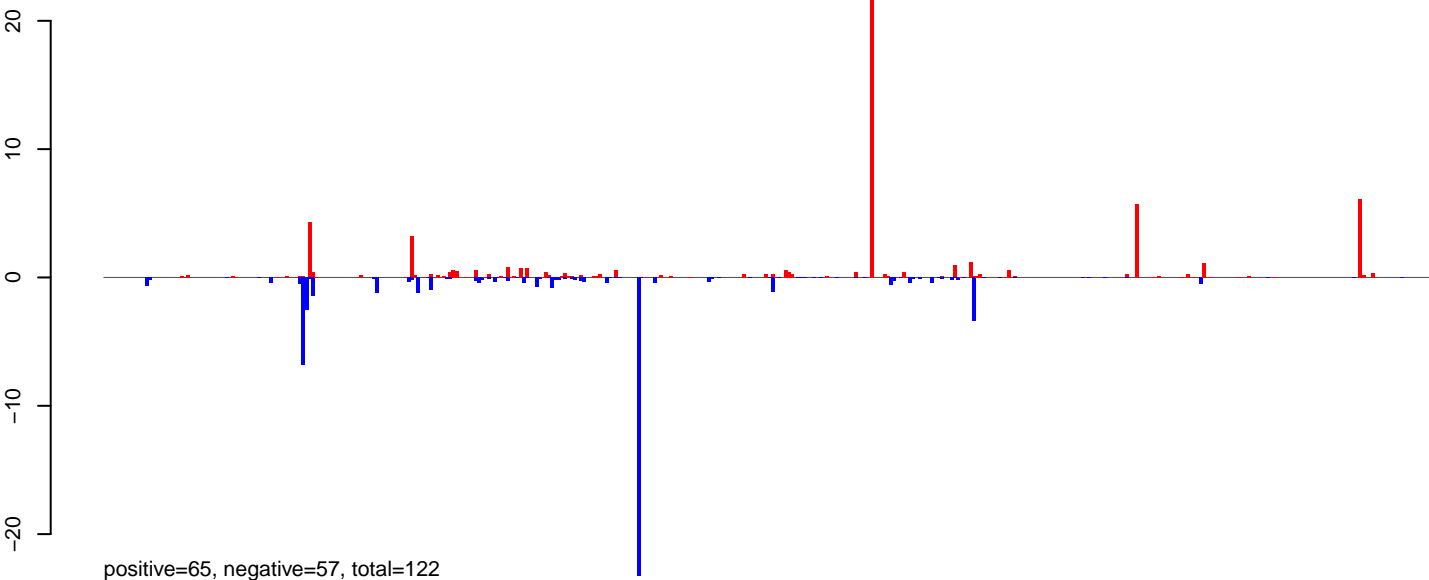
AeAlbo_Embryo0.1day_CT.rep



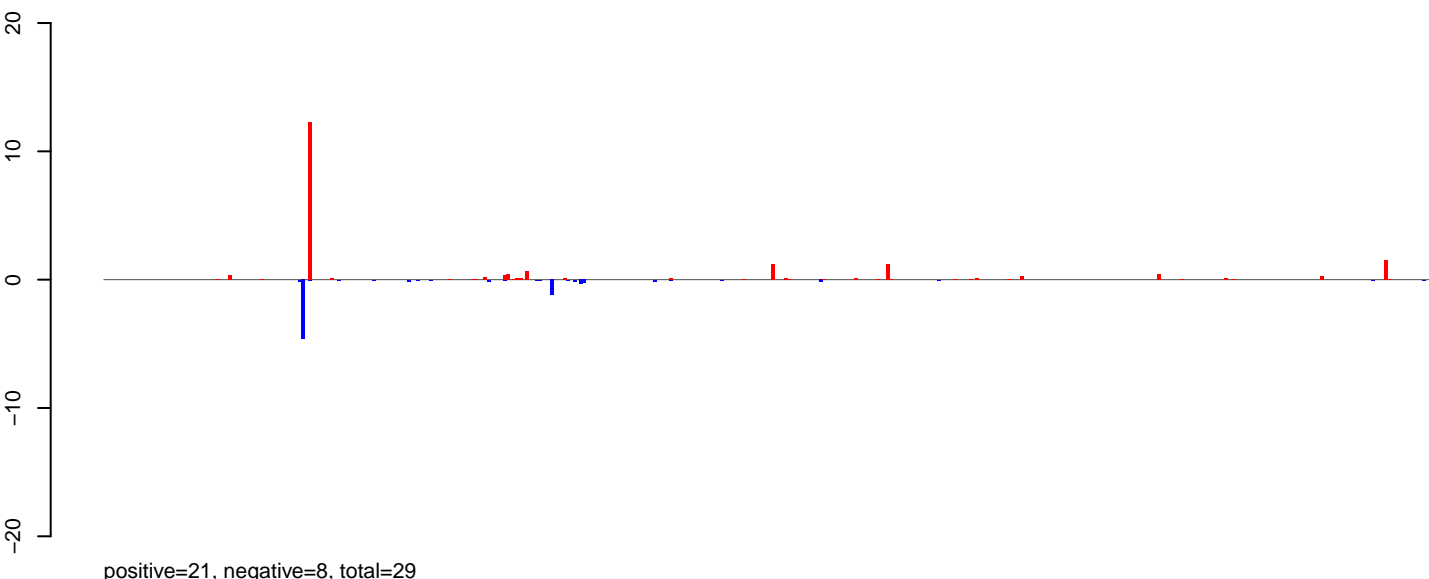
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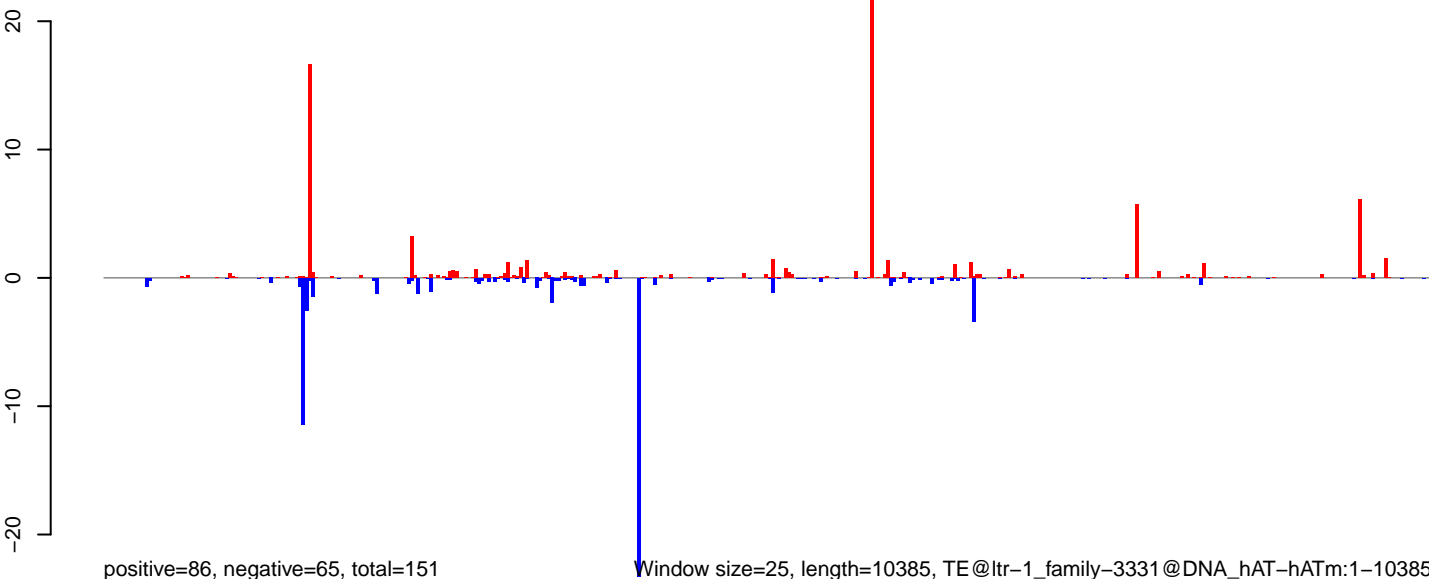
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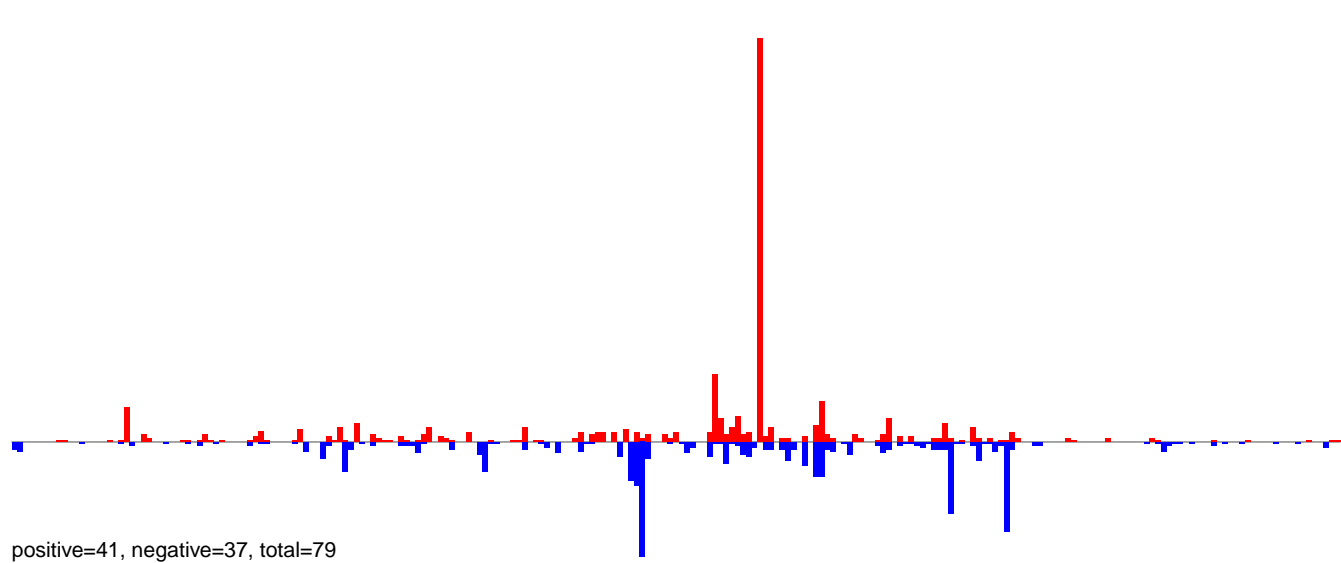
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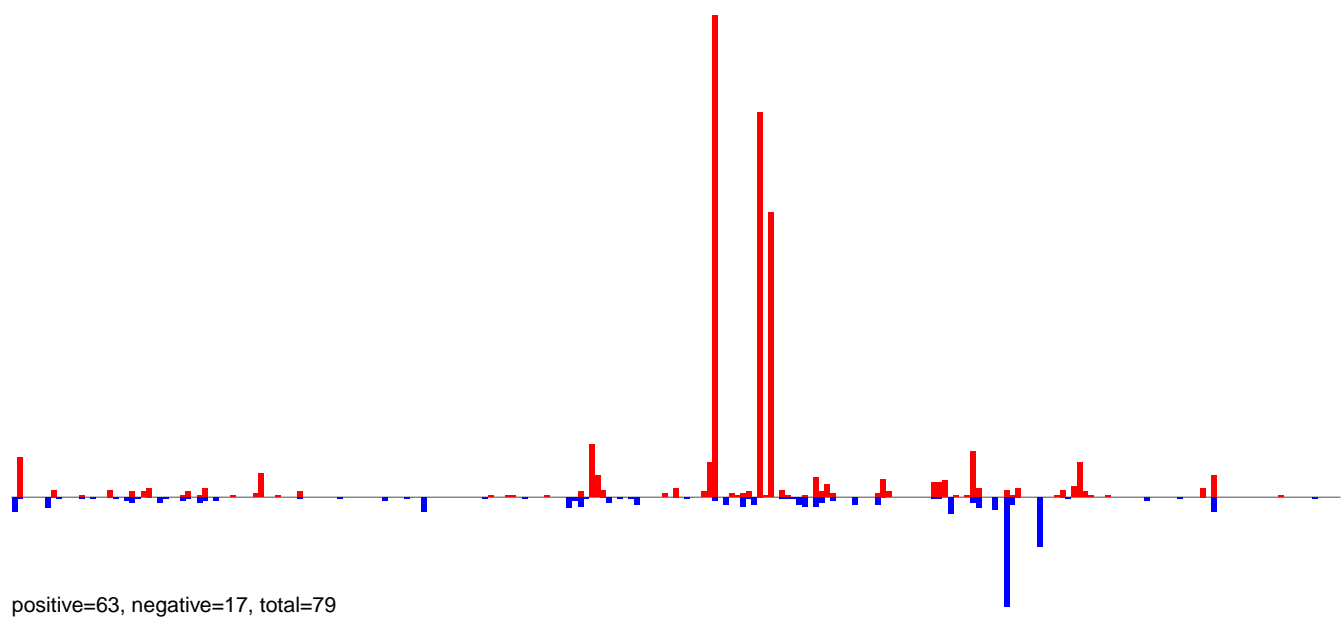
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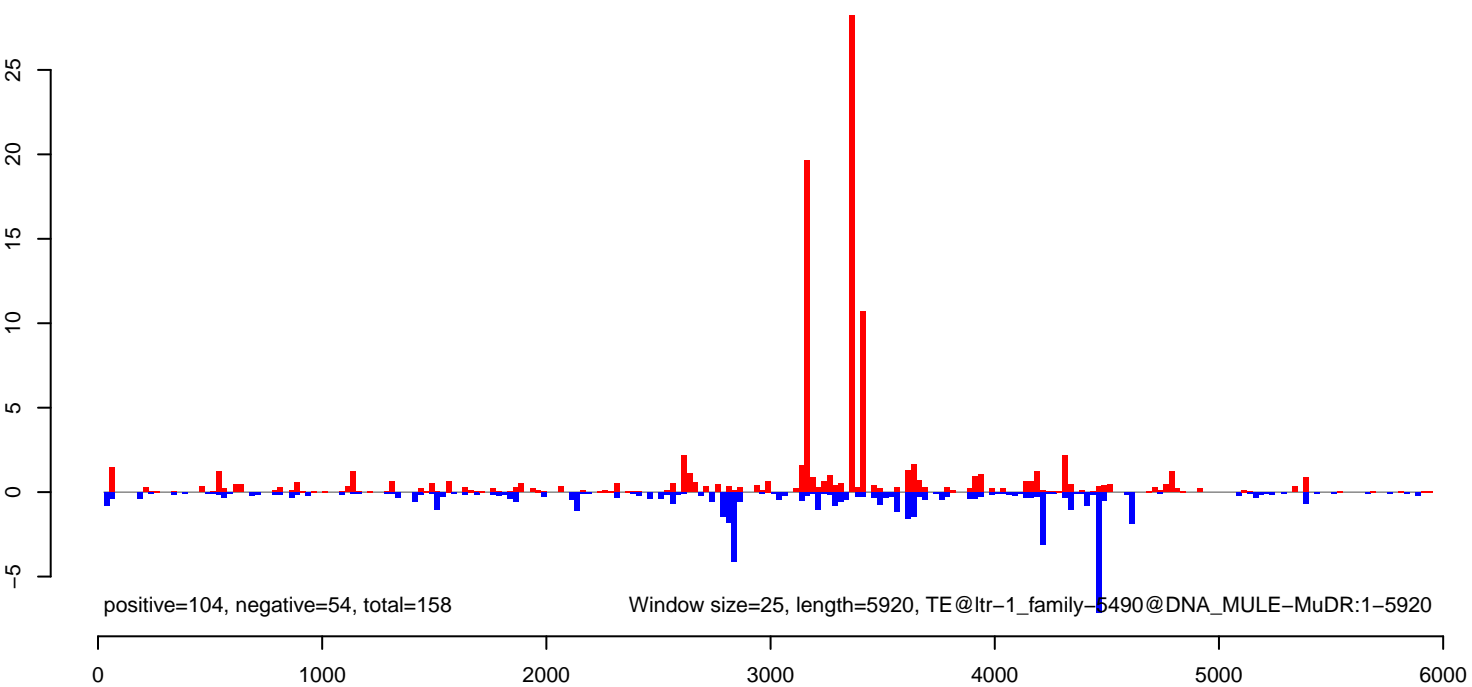
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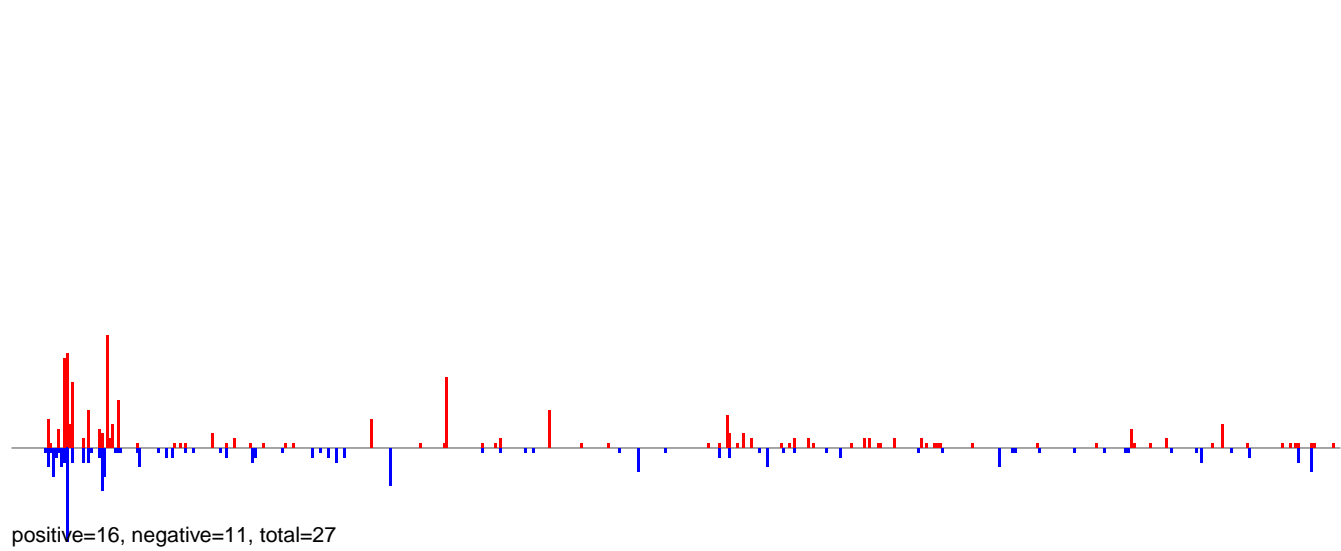
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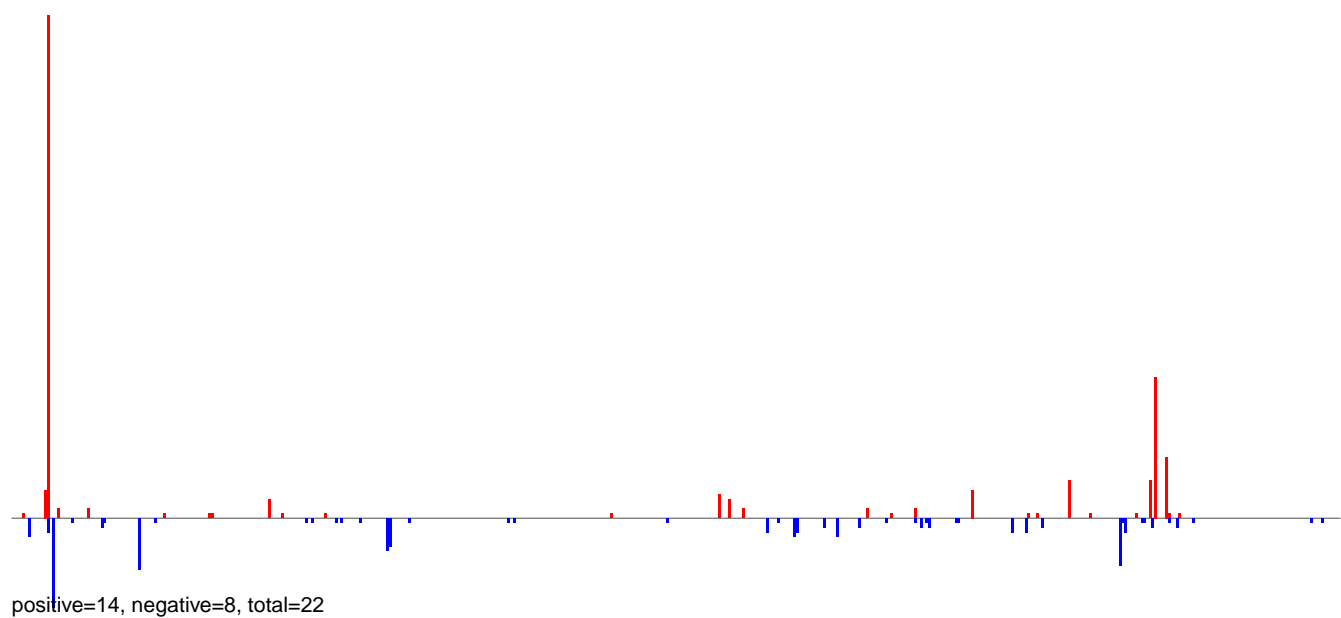
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AeAlbo_Embryo0.1day_CT.18_23.rep



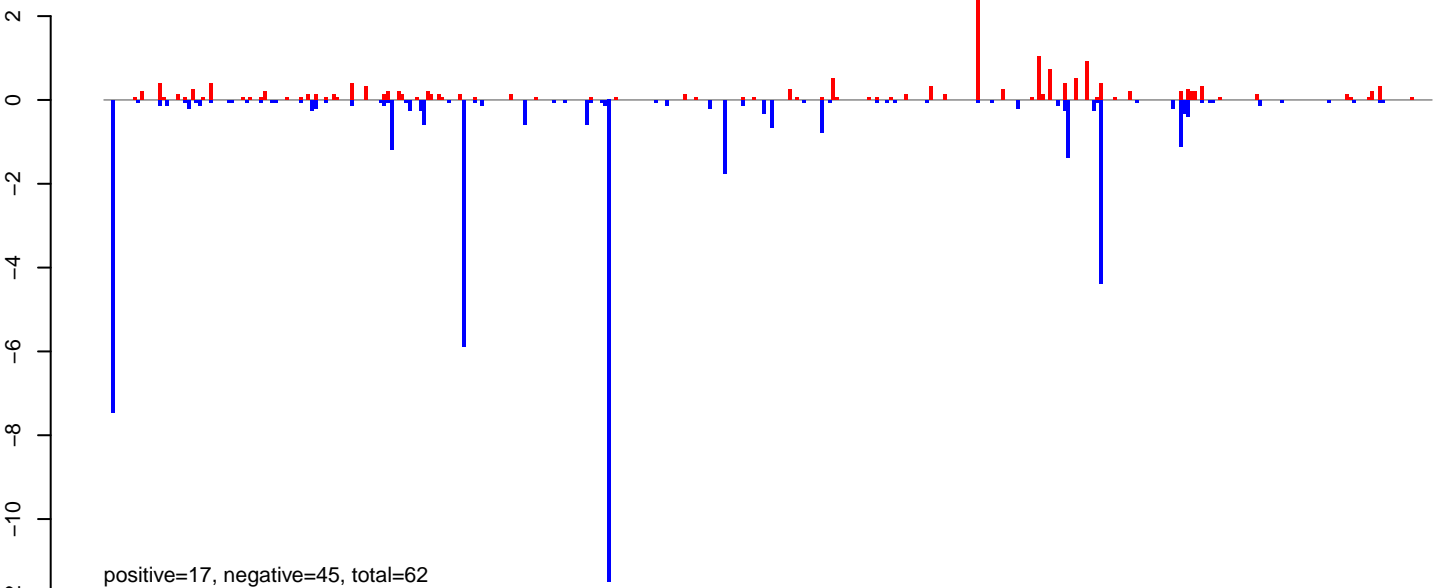
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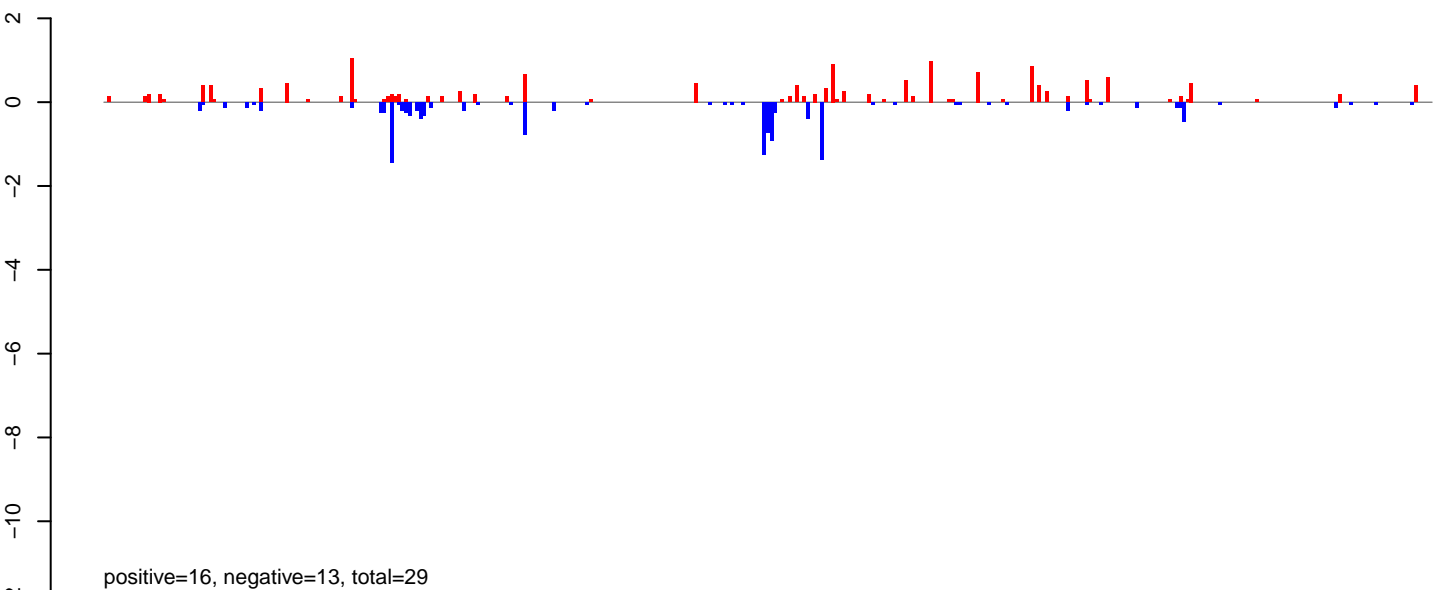
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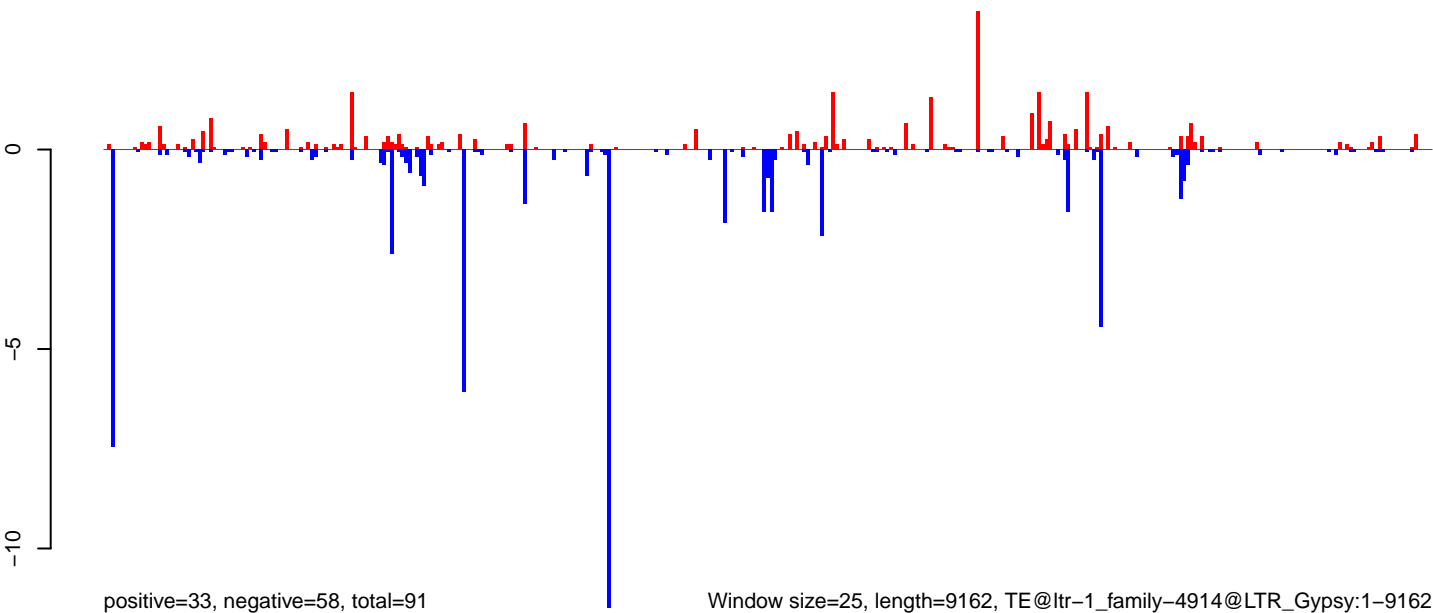
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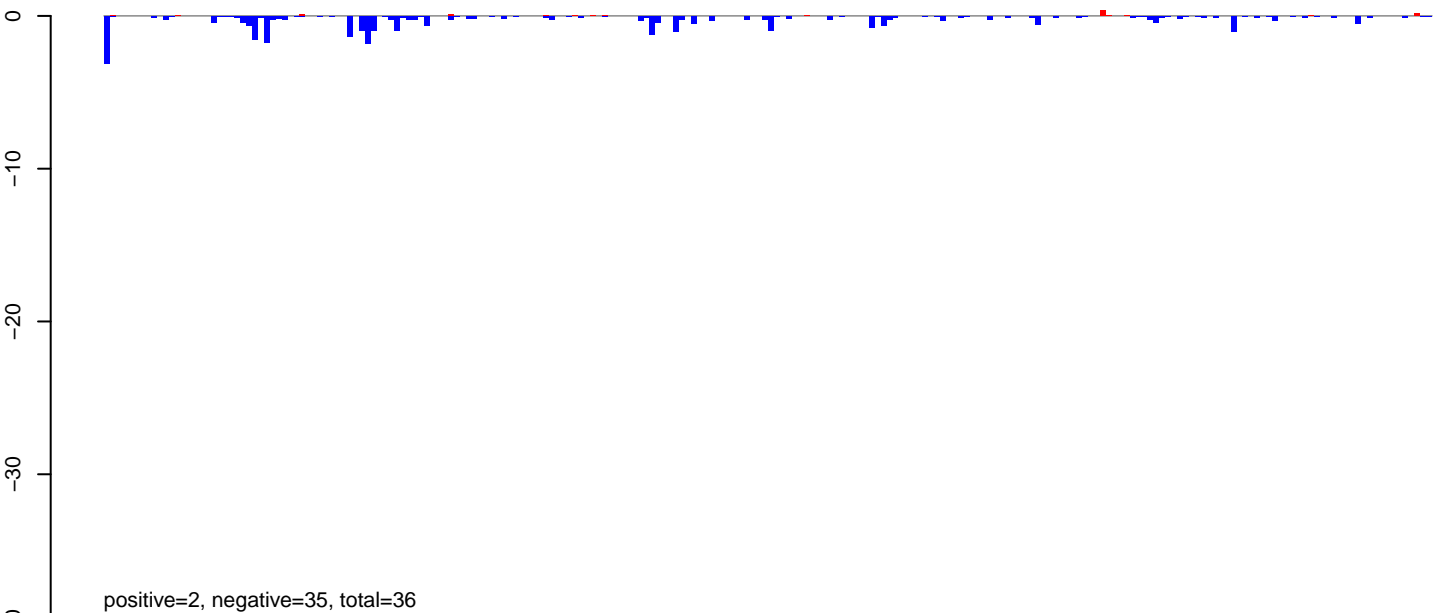
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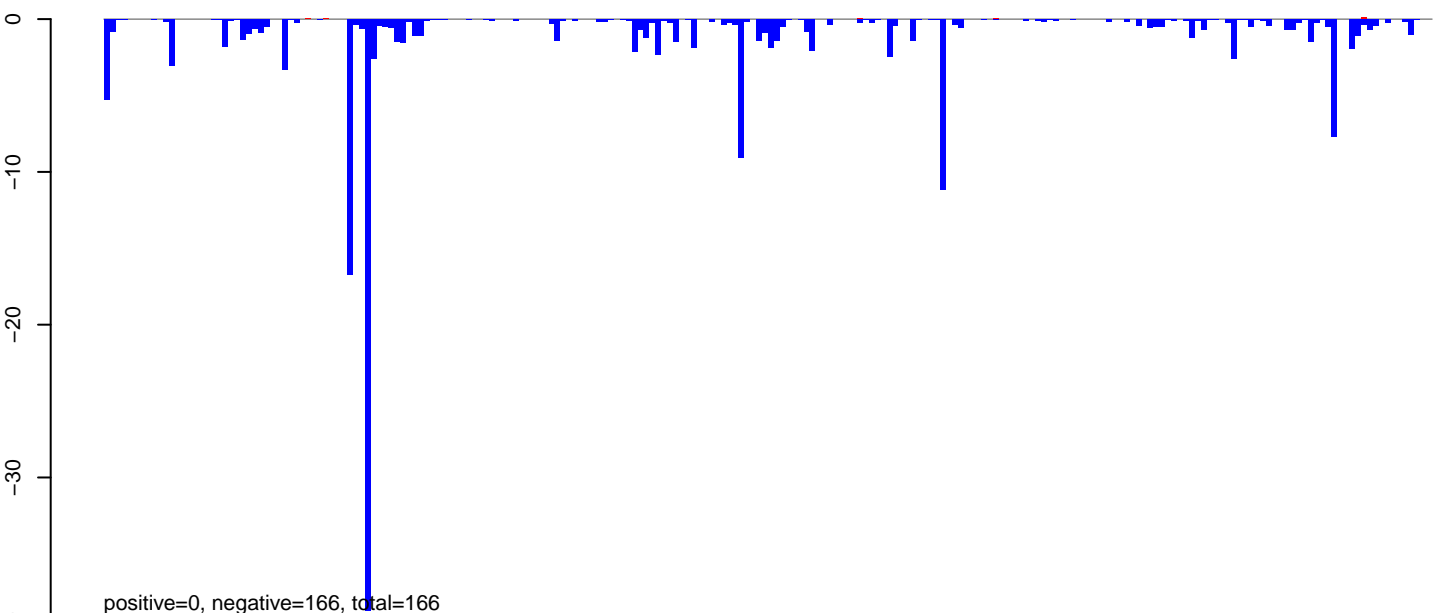
AeAlbo_Embryo0.1day_CT.rep



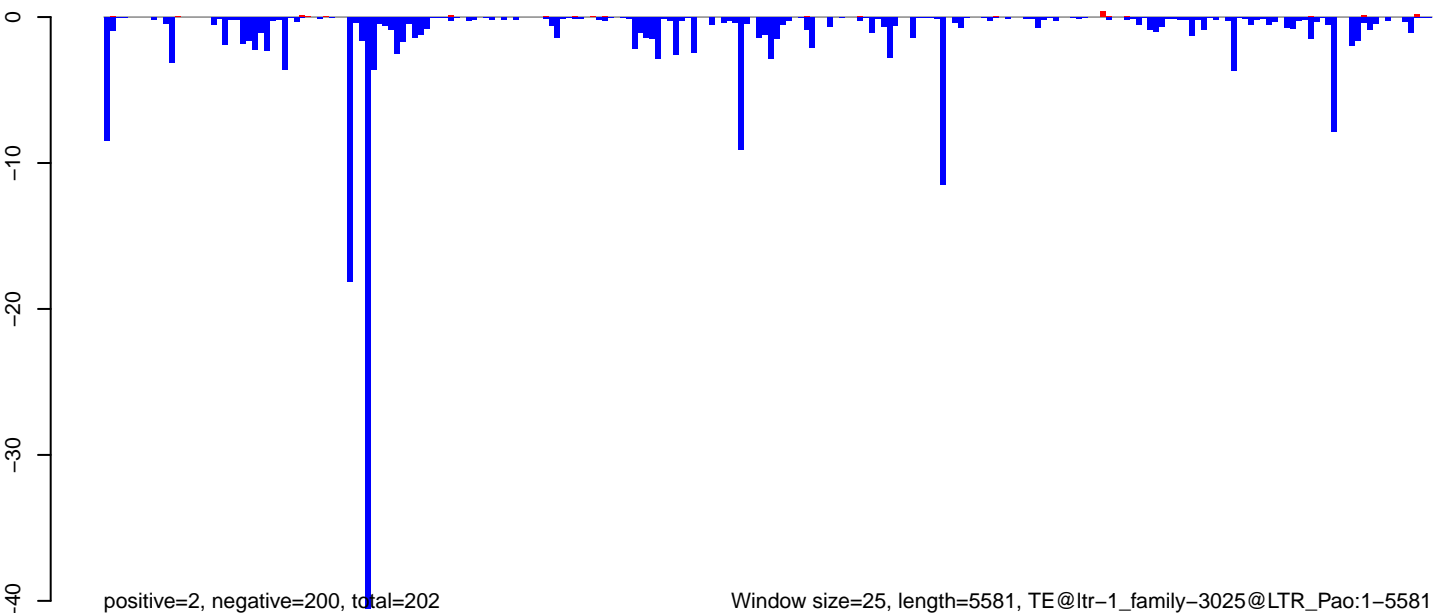
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AeAlbo_Embryo0.1day_CT.24_35.rep



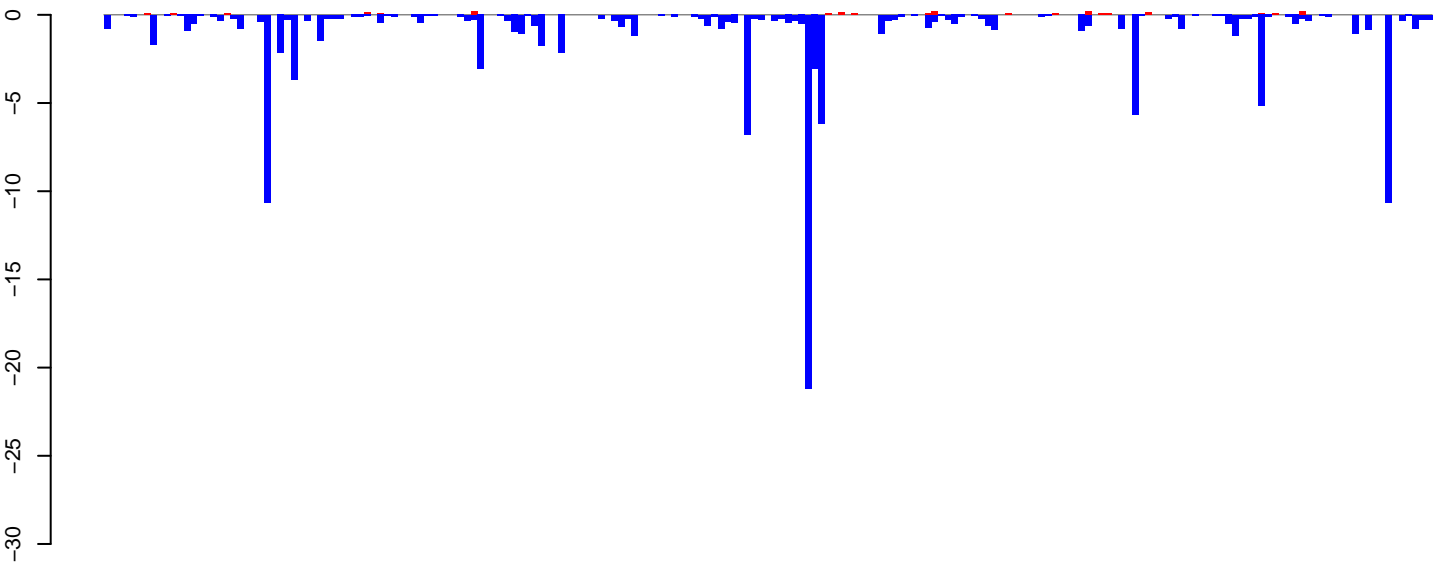
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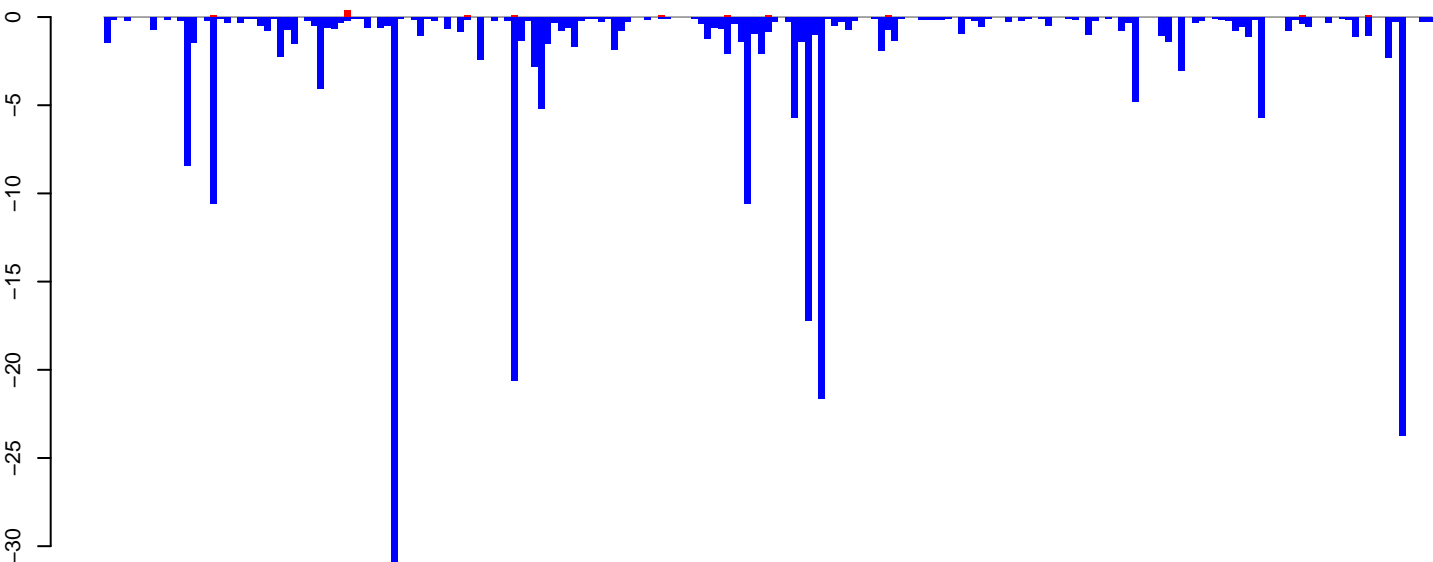
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AeAlbo_Embryo0.1day_CT.18_23.rep



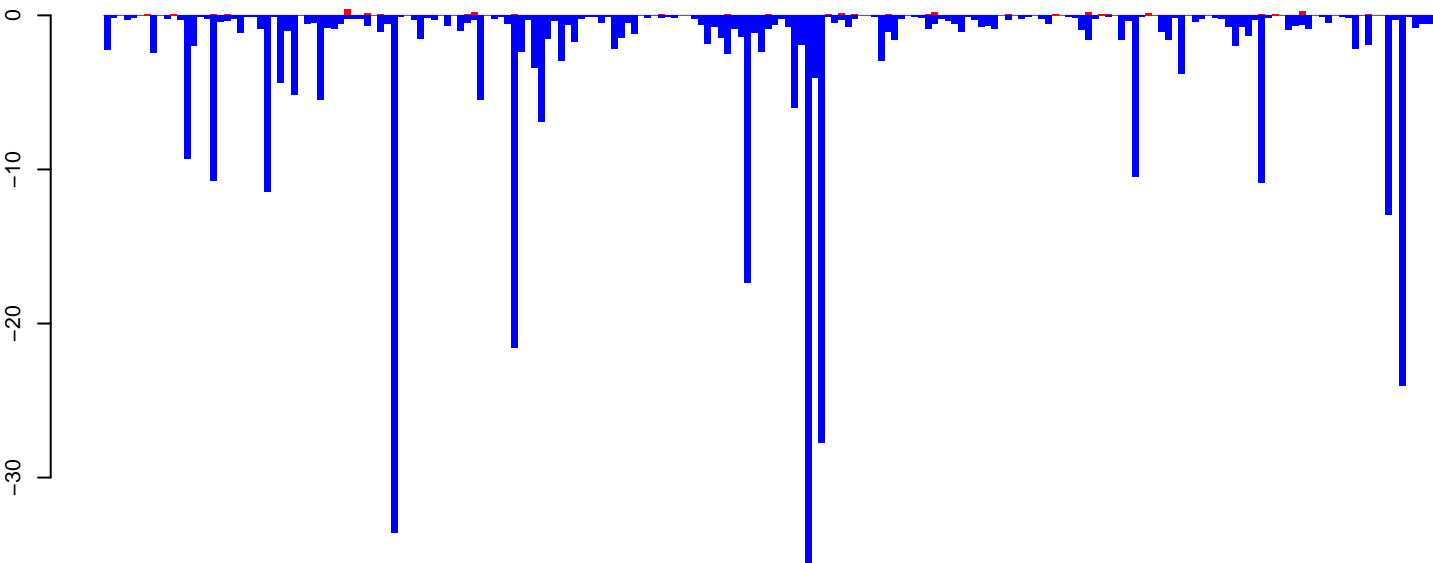
positive=2, negative=121, total=123

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=247, total=248

AeAlbo_Embryo0.1day_CT.rep

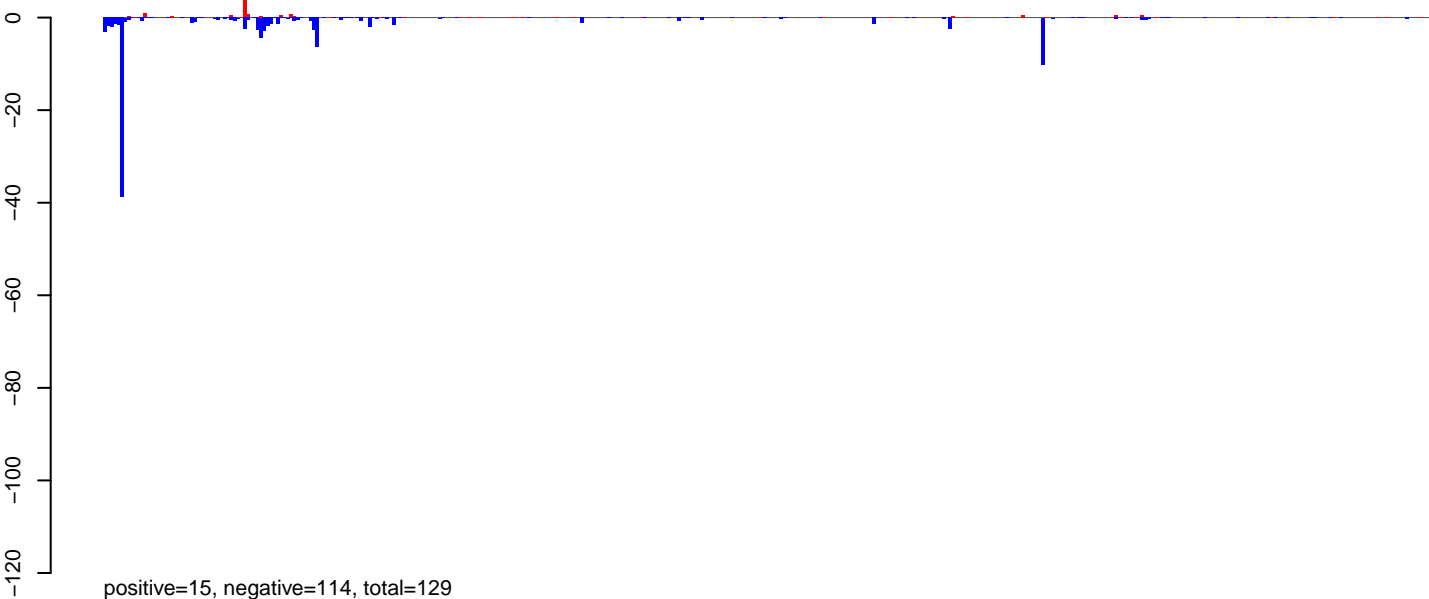


positive=3, negative=368, total=371

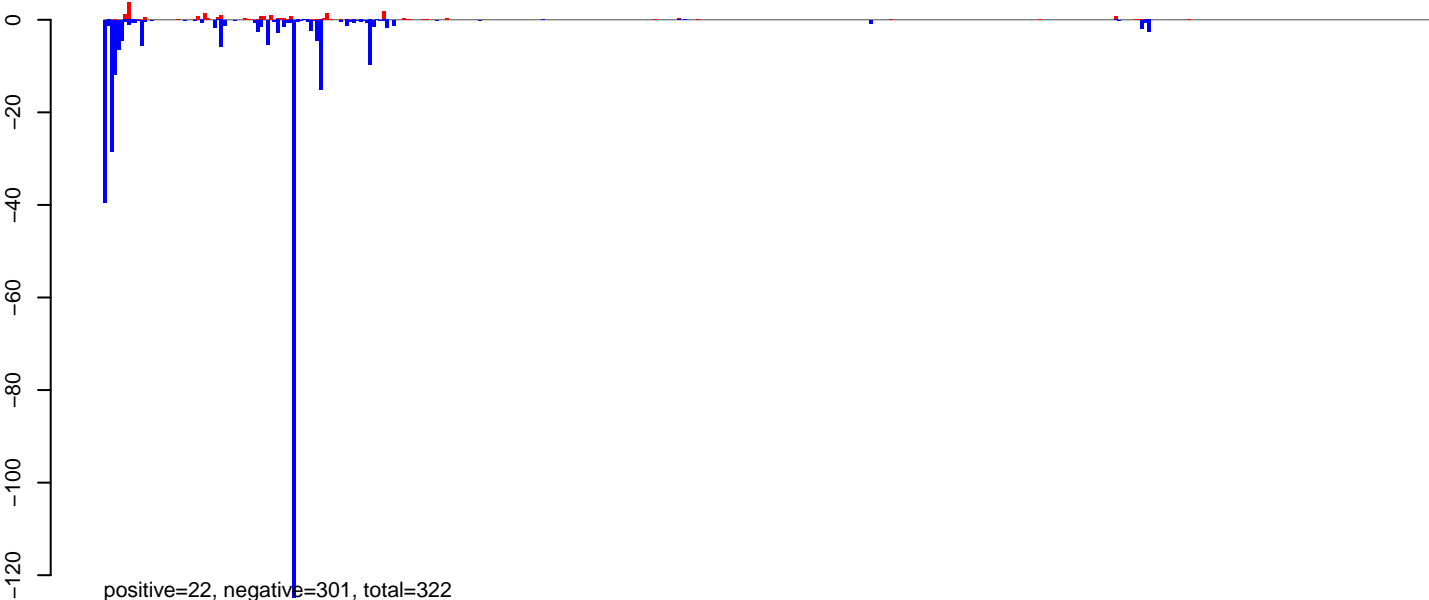
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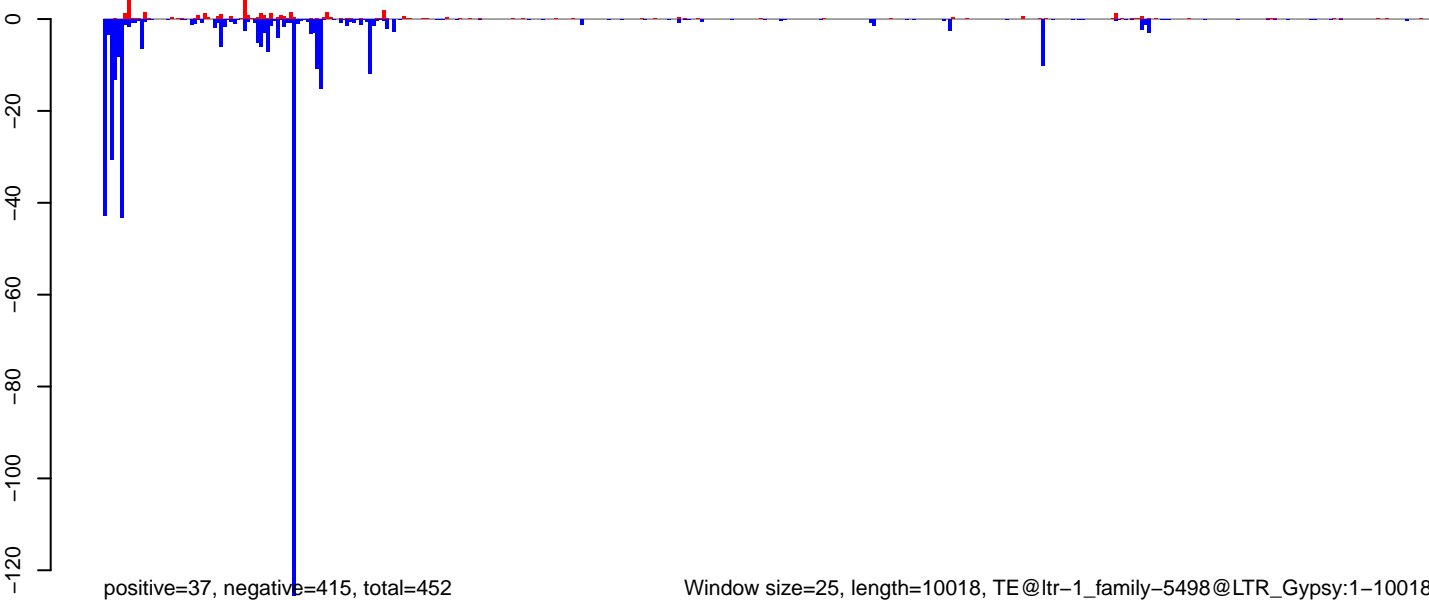
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AeAlbo_Embryo0.1day_CT.24_35.rep



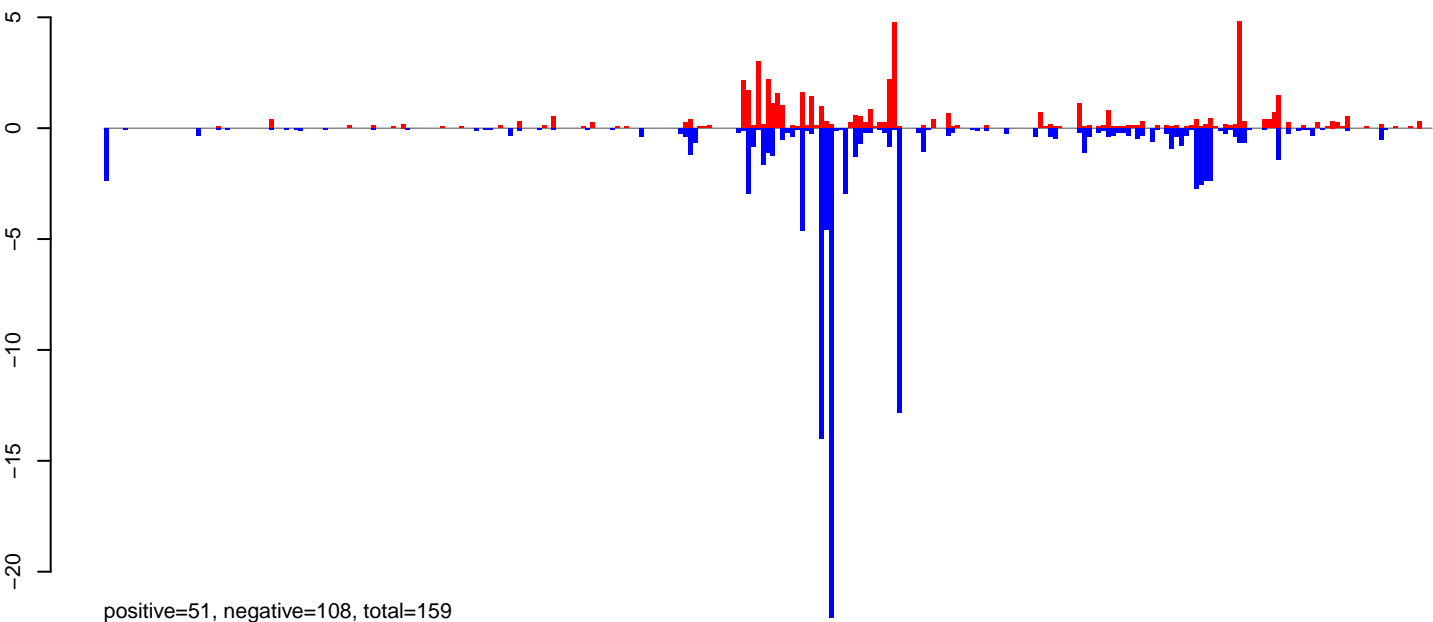
AeAlbo_Embryo0.1day_CT.rep



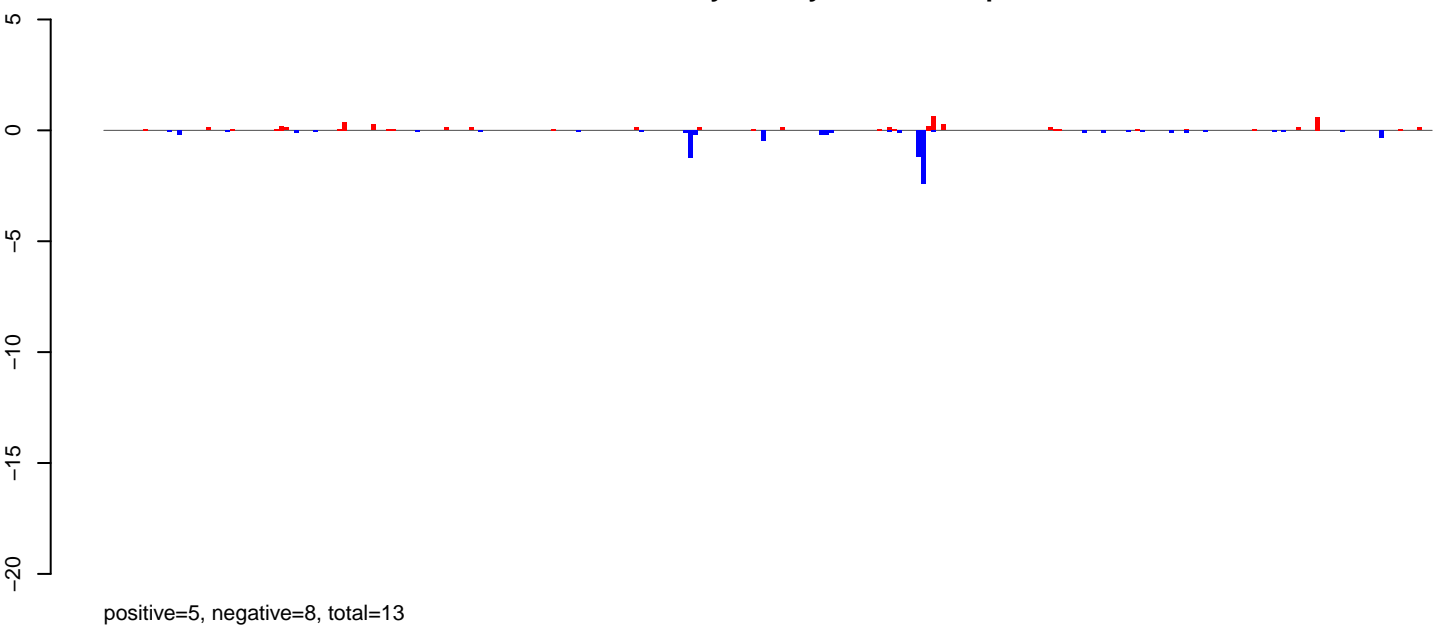
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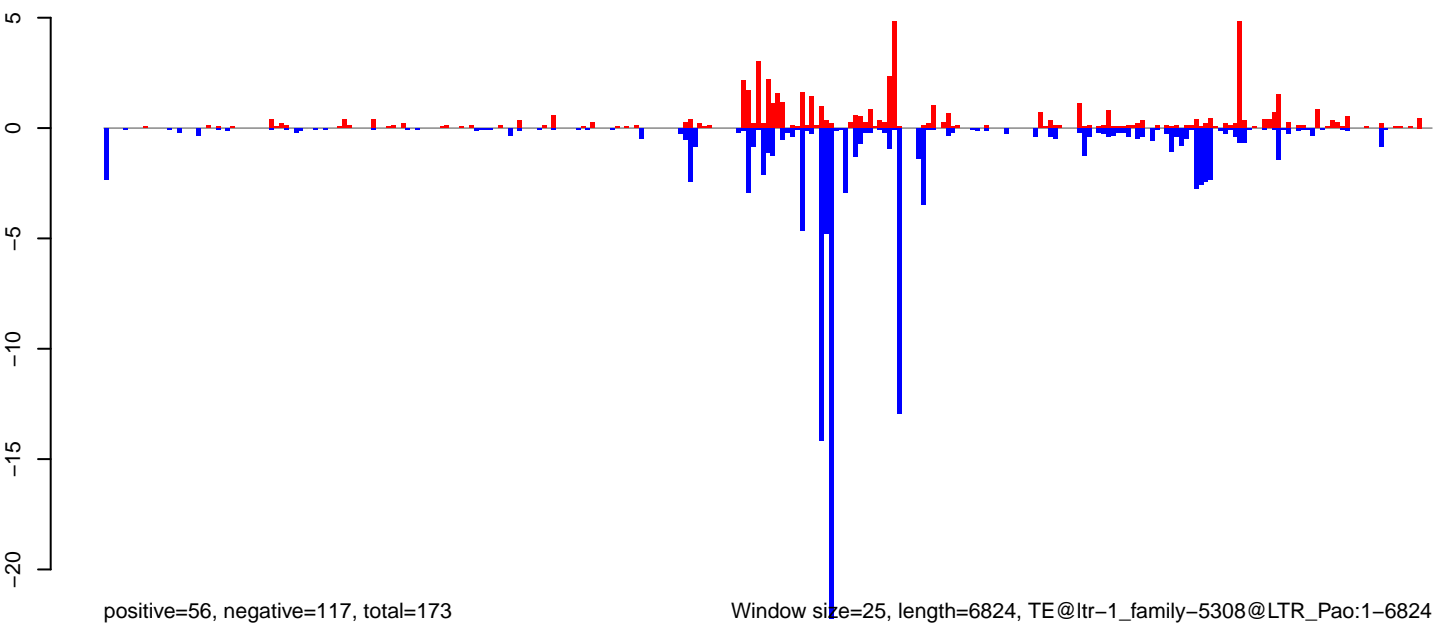
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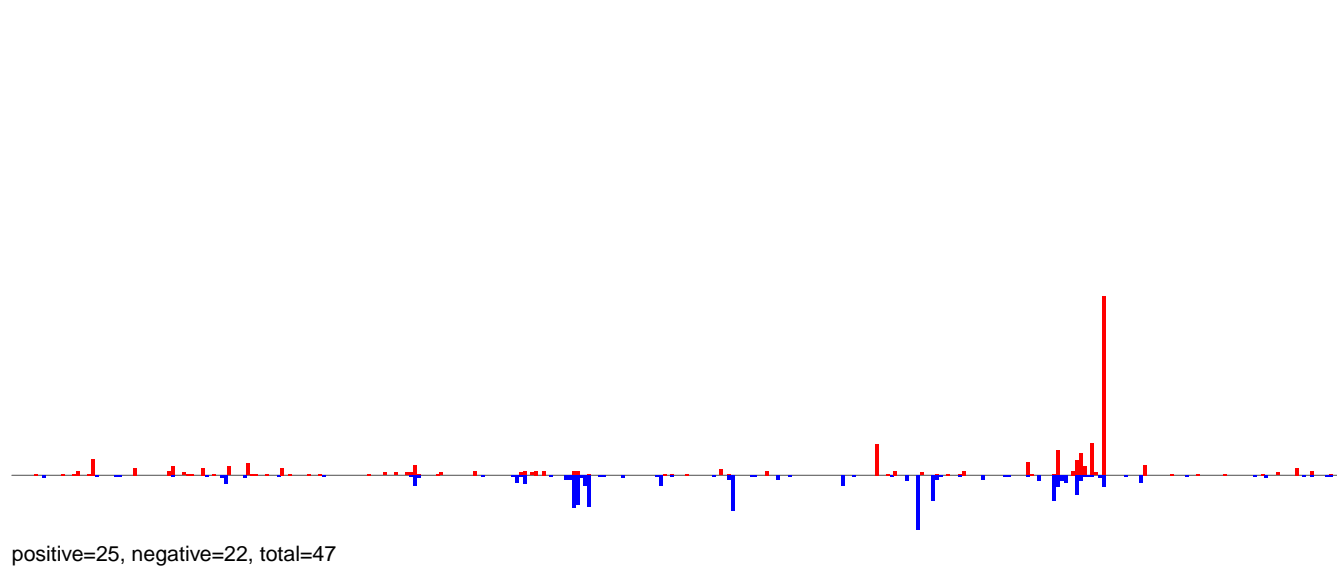
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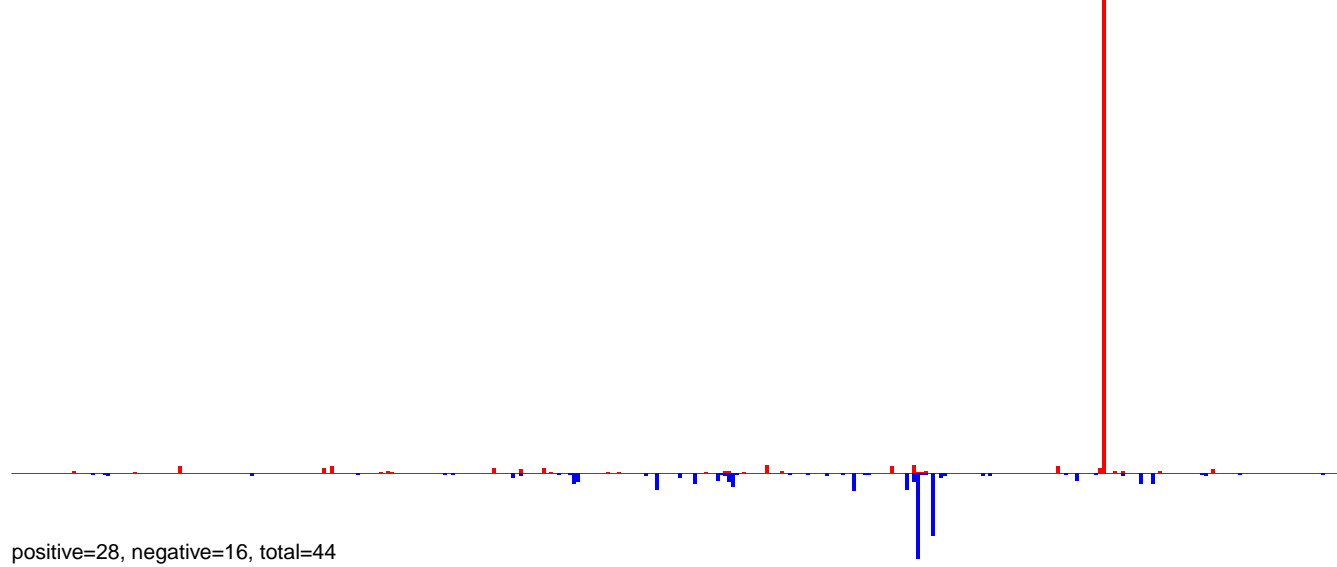
AeAlbo_Embryo0.1day_CT.rep



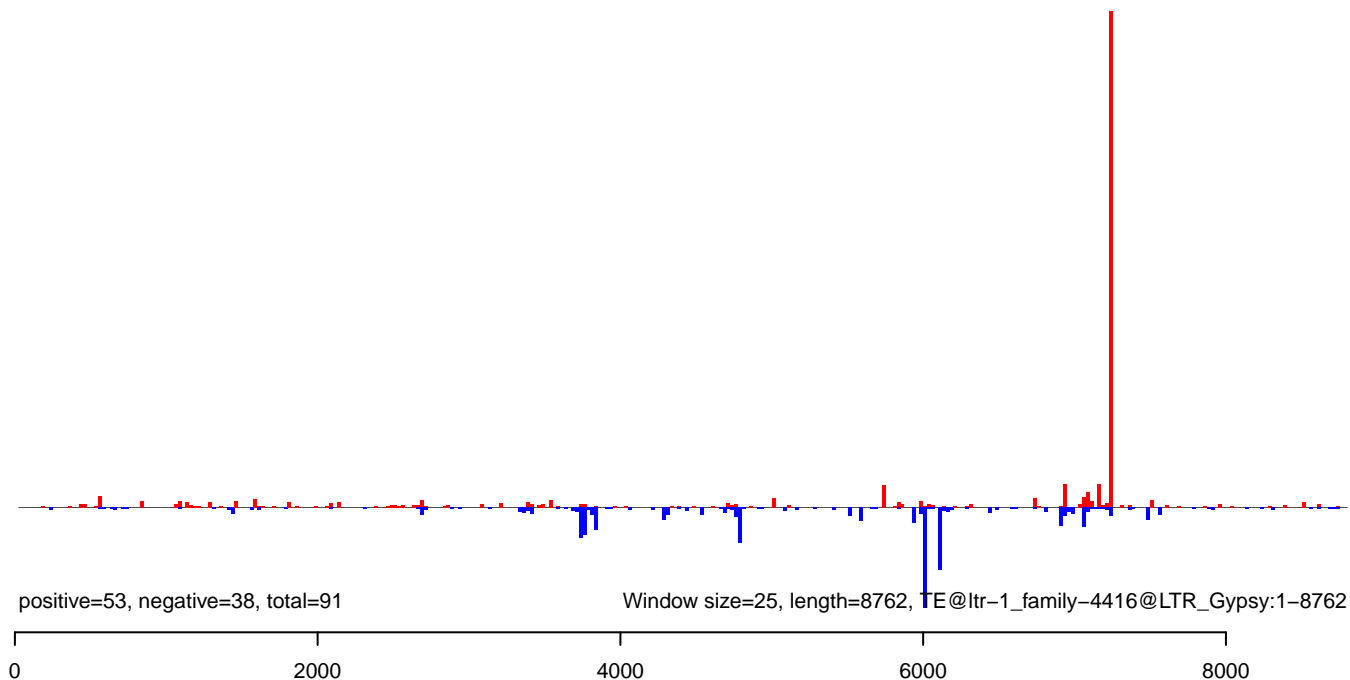
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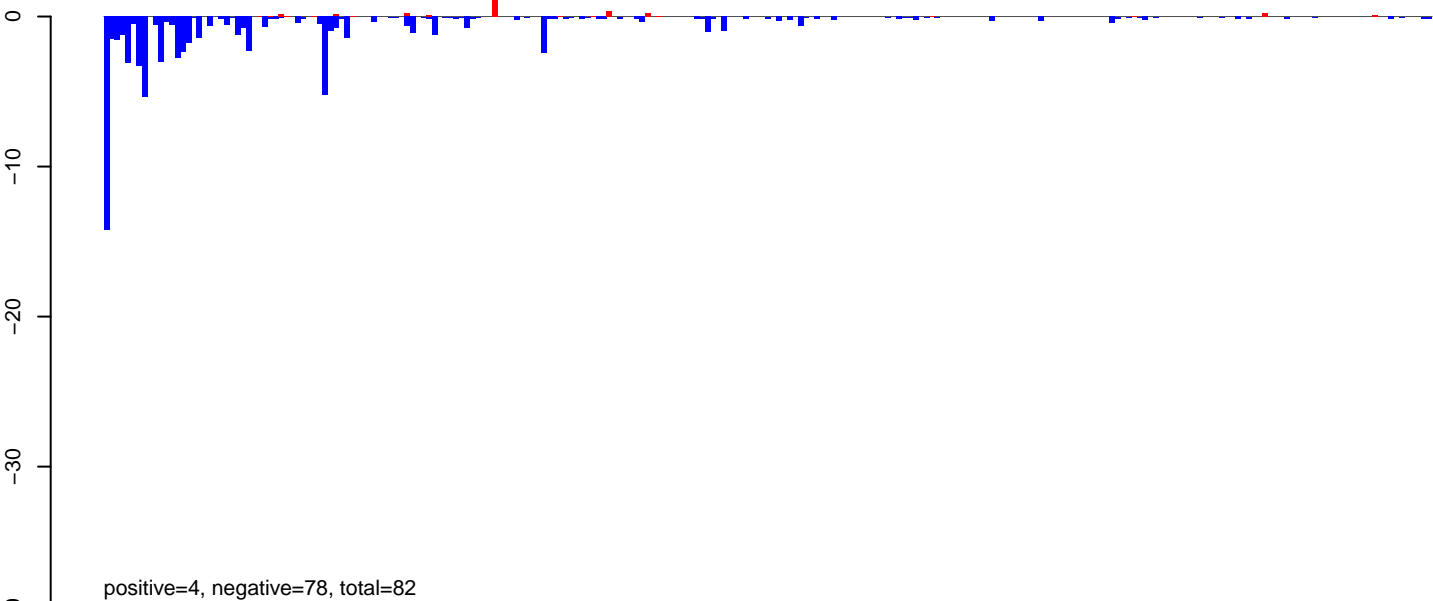
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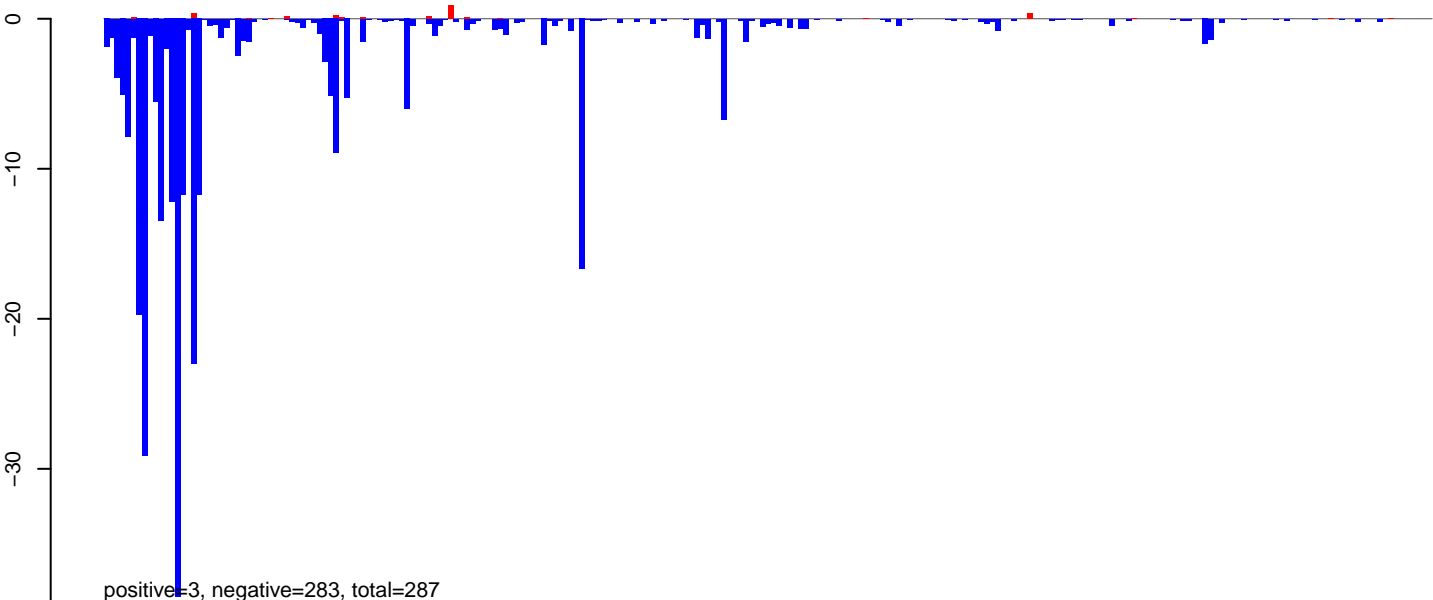
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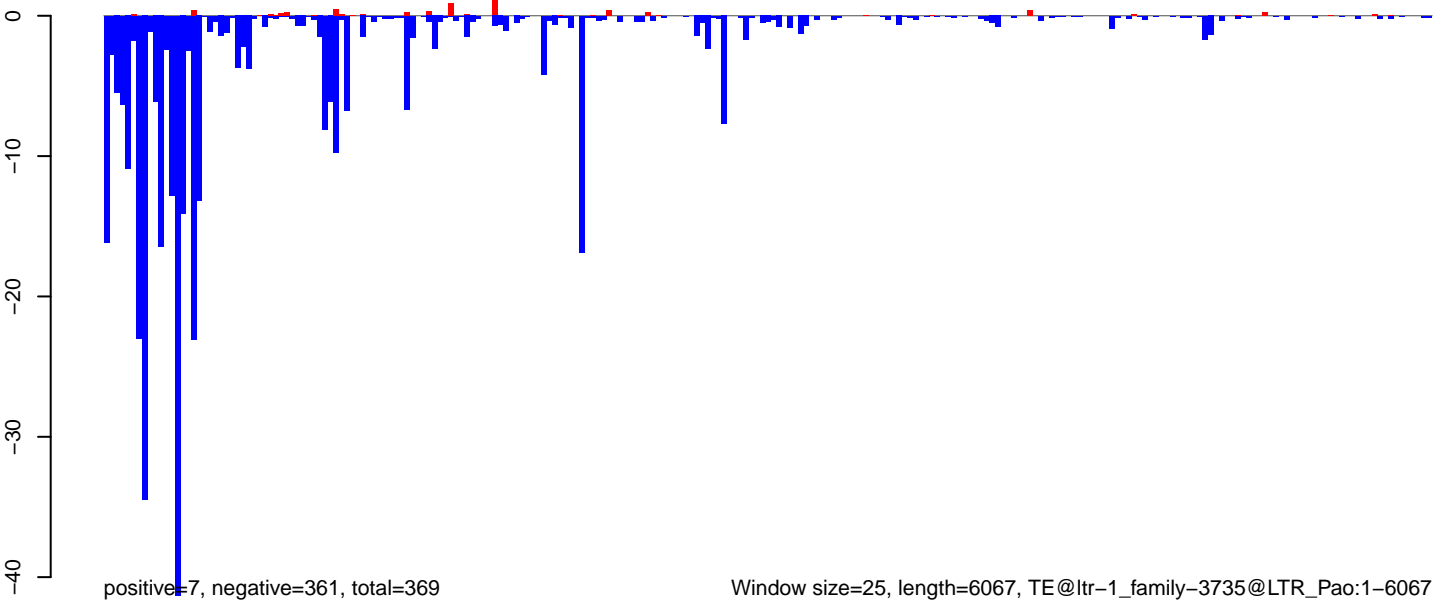
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



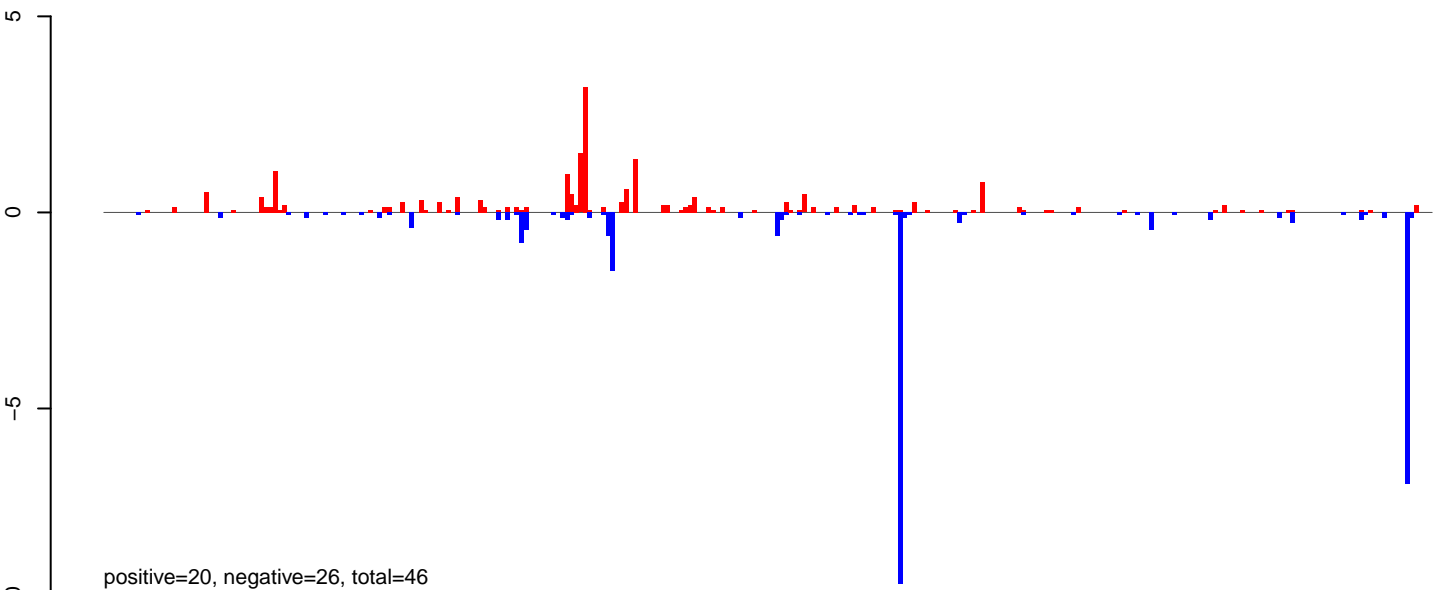
AeAlbo_Embryo0.1day_CT.rep



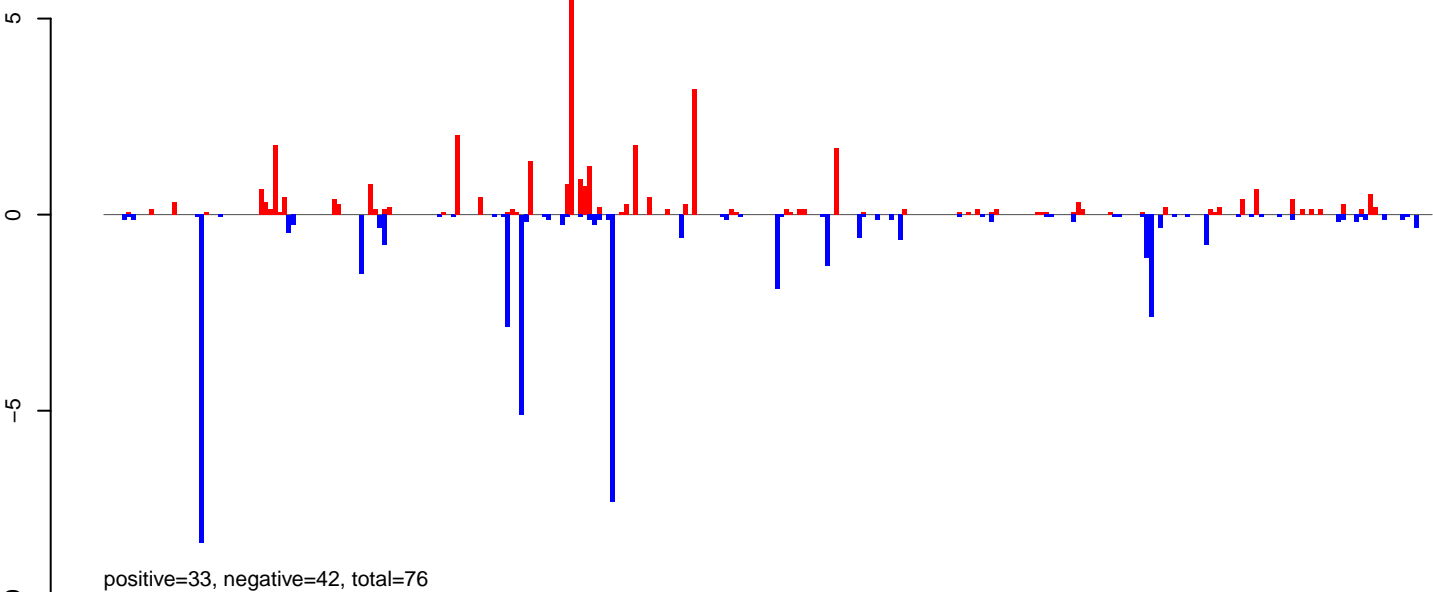
Window size=25, length=6067, TE@ltr-1_family-3735@LTR_Pao:1-6067

0 1000 2000 3000 4000 5000 6000

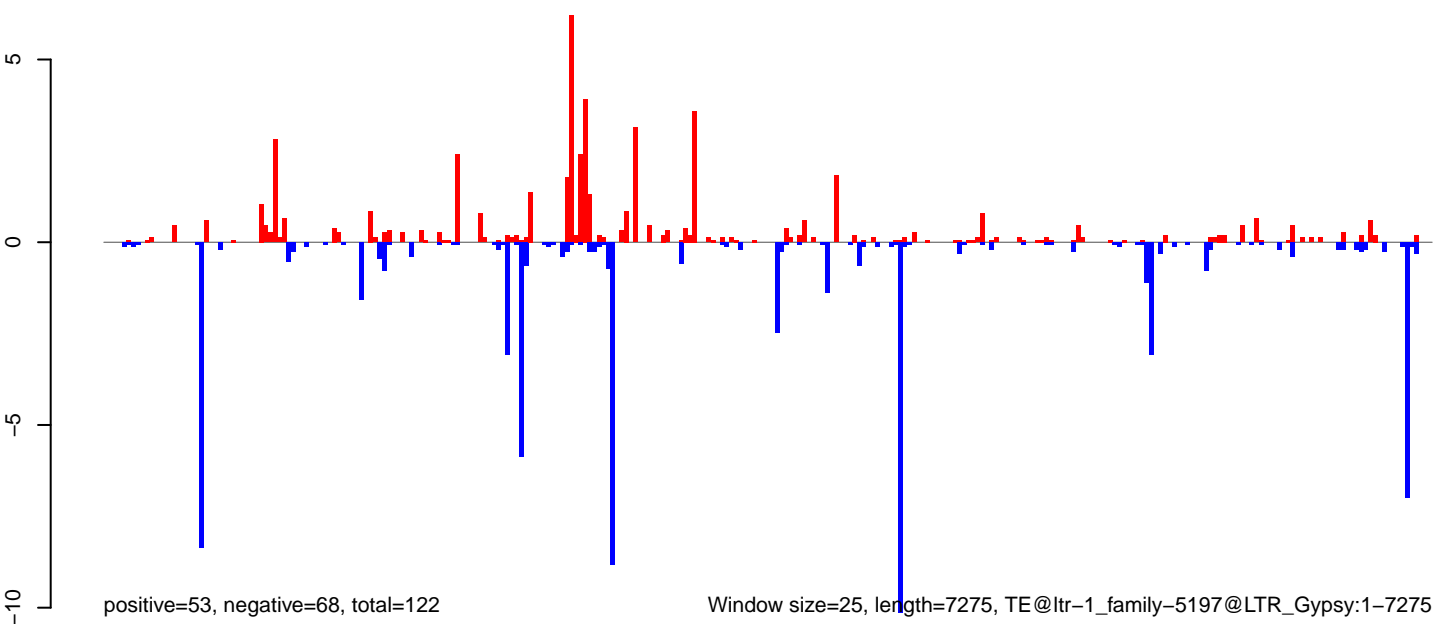
AeAlbo_Embryo0.1day_CT.18_23.rep



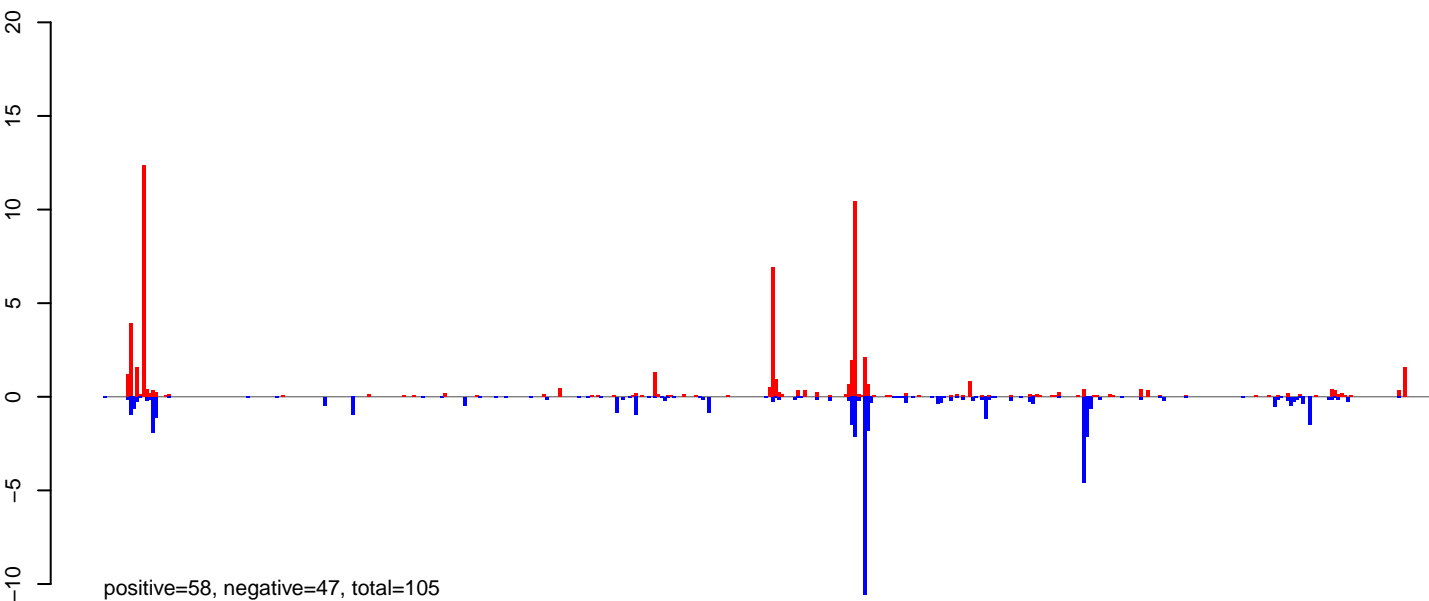
AeAlbo_Embryo0.1day_CT.24_35.rep



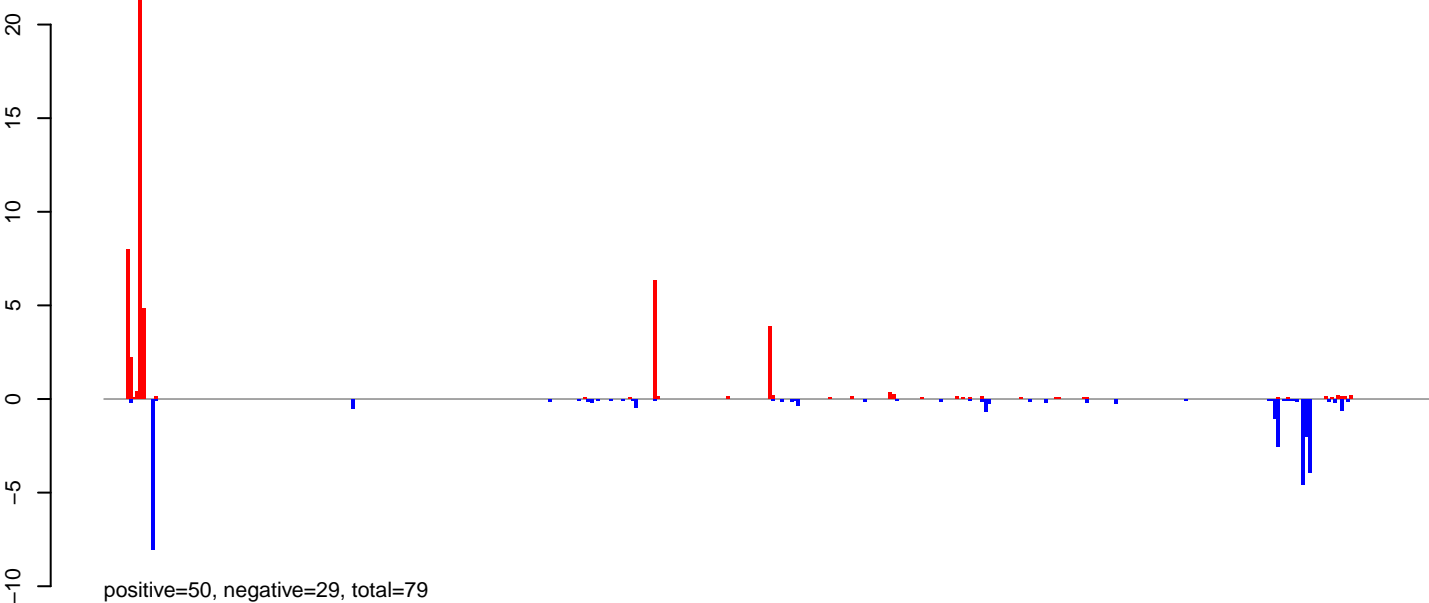
AeAlbo_Embryo0.1day_CT.rep



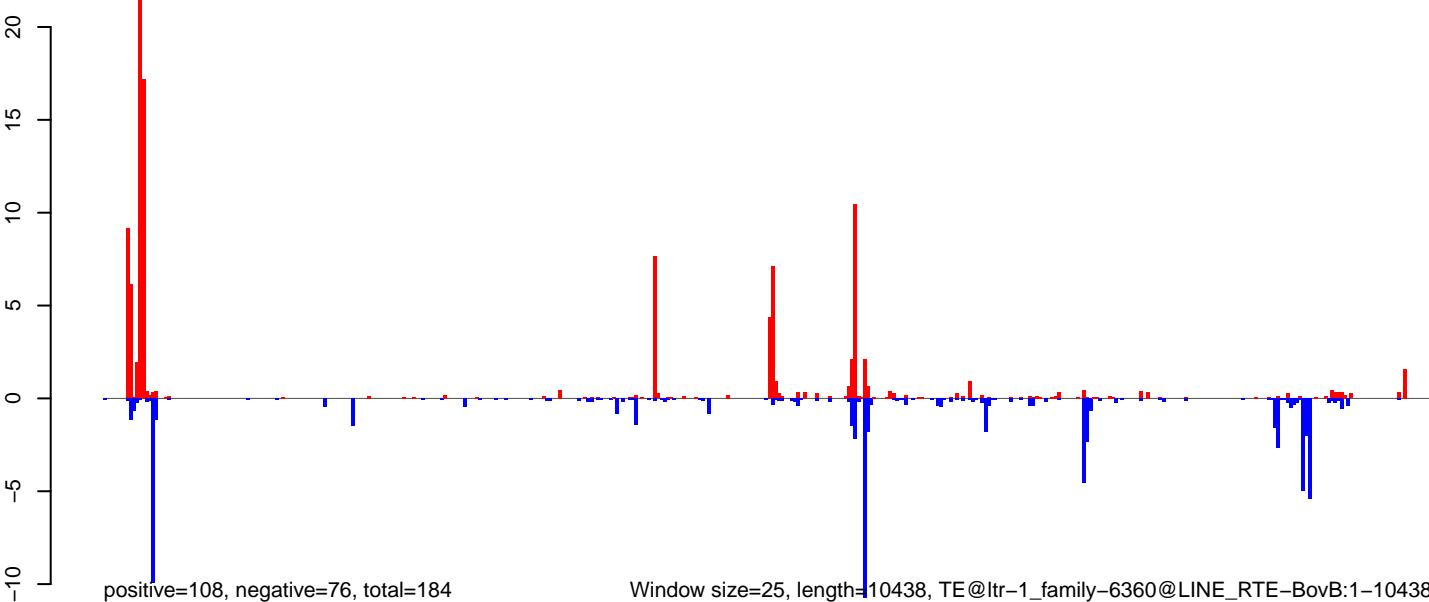
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

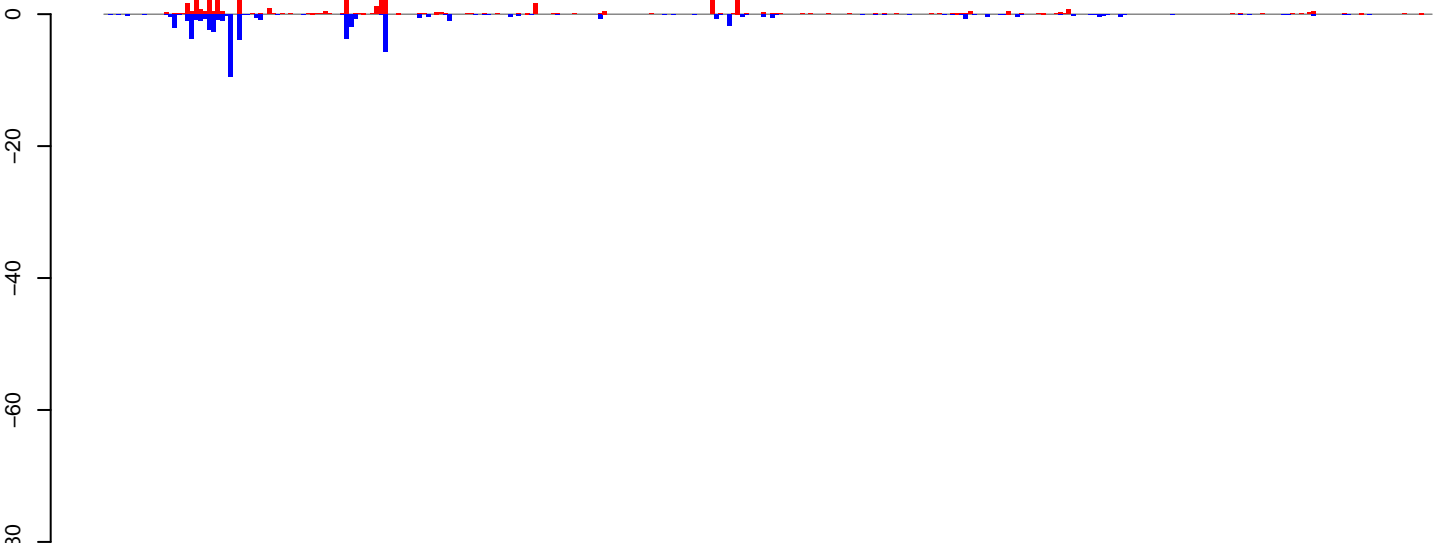


AeAlbo_Embryo0.1day_CT.rep



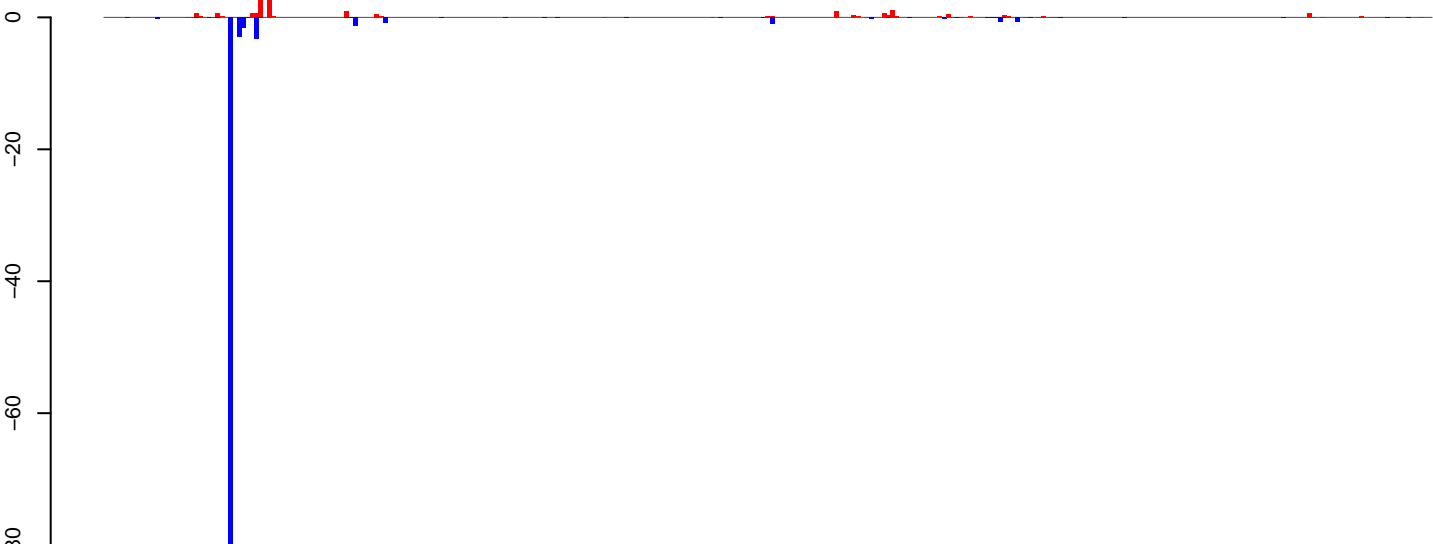
0 2000 4000 6000 8000 10000

AeAlbo_Embryo0.1day_CT.18_23.rep



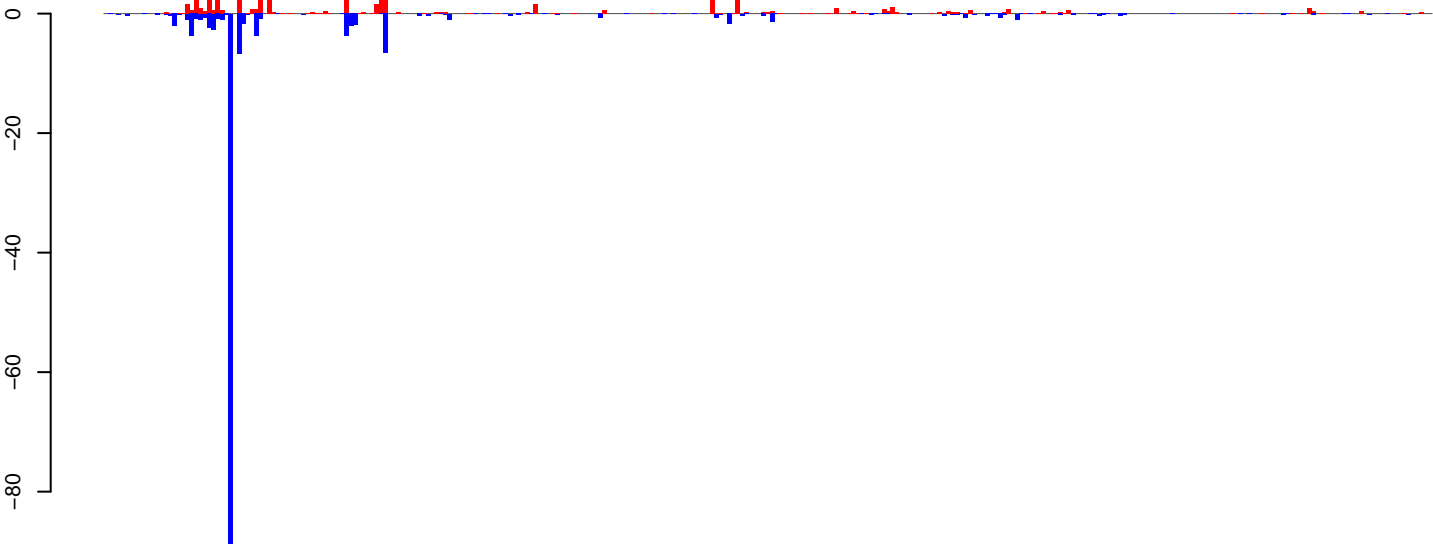
positive=50, negative=56, total=106

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=19, negative=99, total=118

AeAlbo_Embryo0.1day_CT.rep

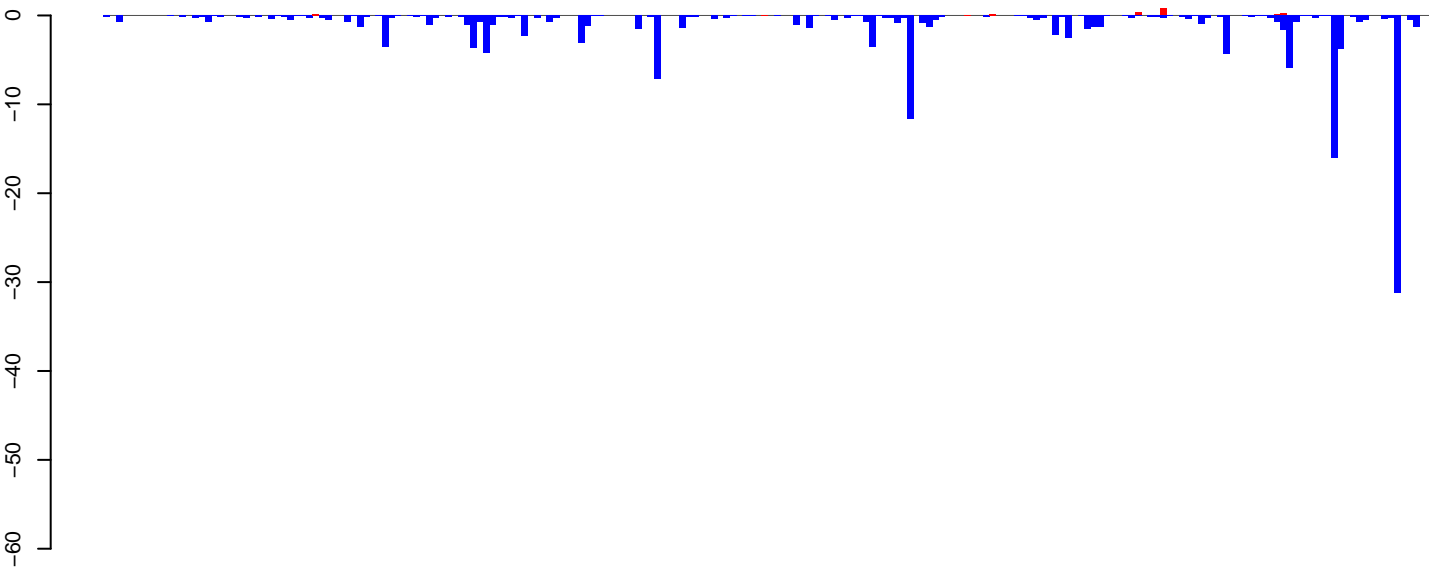


positive=68, negative=156, total=224

Window size=25, length=7707, TE@ltr-1_family-5858@DNA_PIF-Harbinger:1-7707

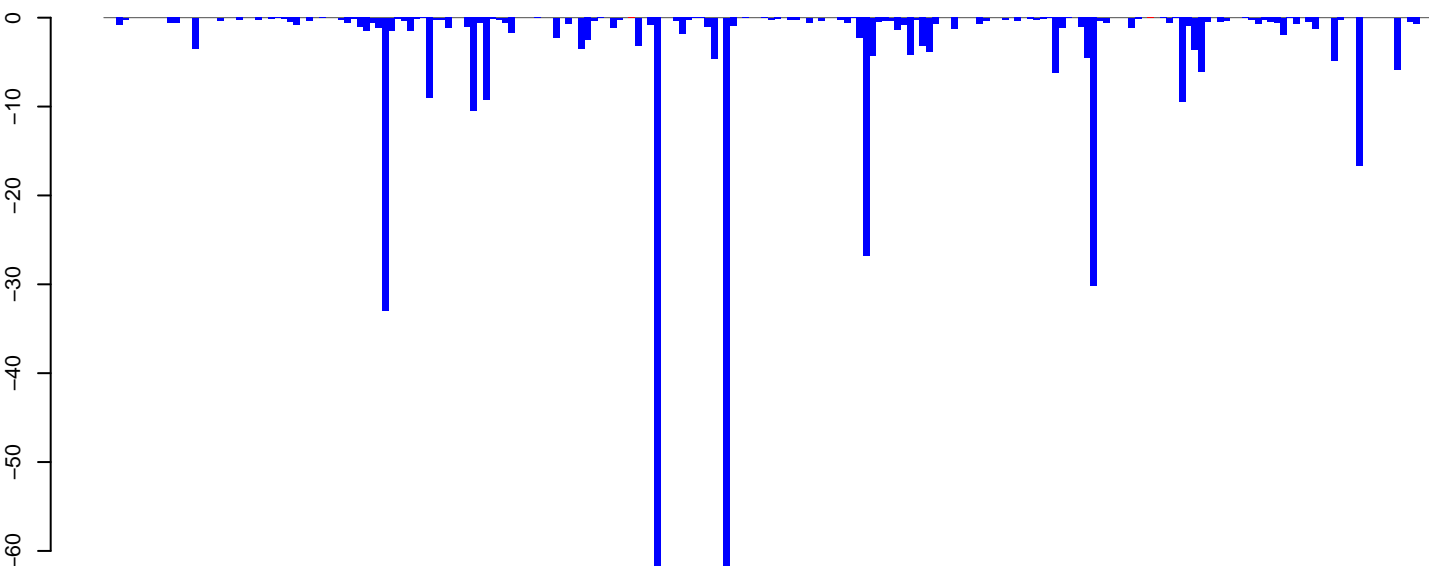
0 2000 4000 6000 8000

AeAlbo_Embryo0.1day_CT.18_23.rep



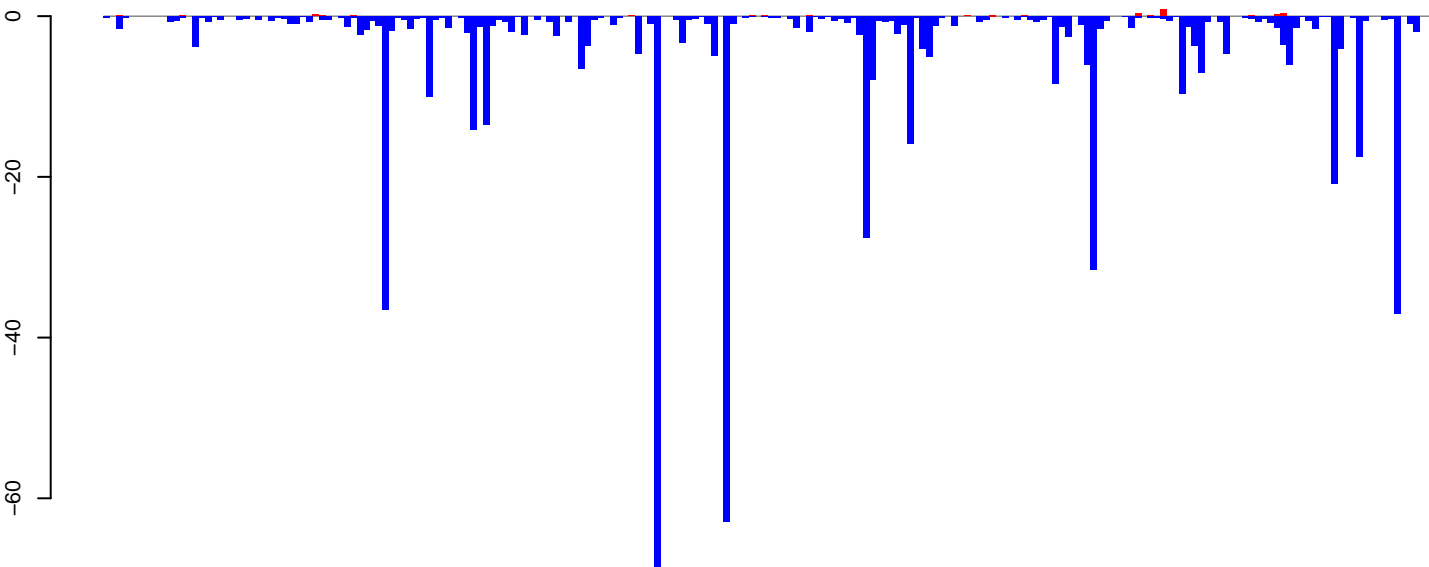
positive=3, negative=151, total=154

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=395, total=395

AeAlbo_Embryo0.1day_CT.rep

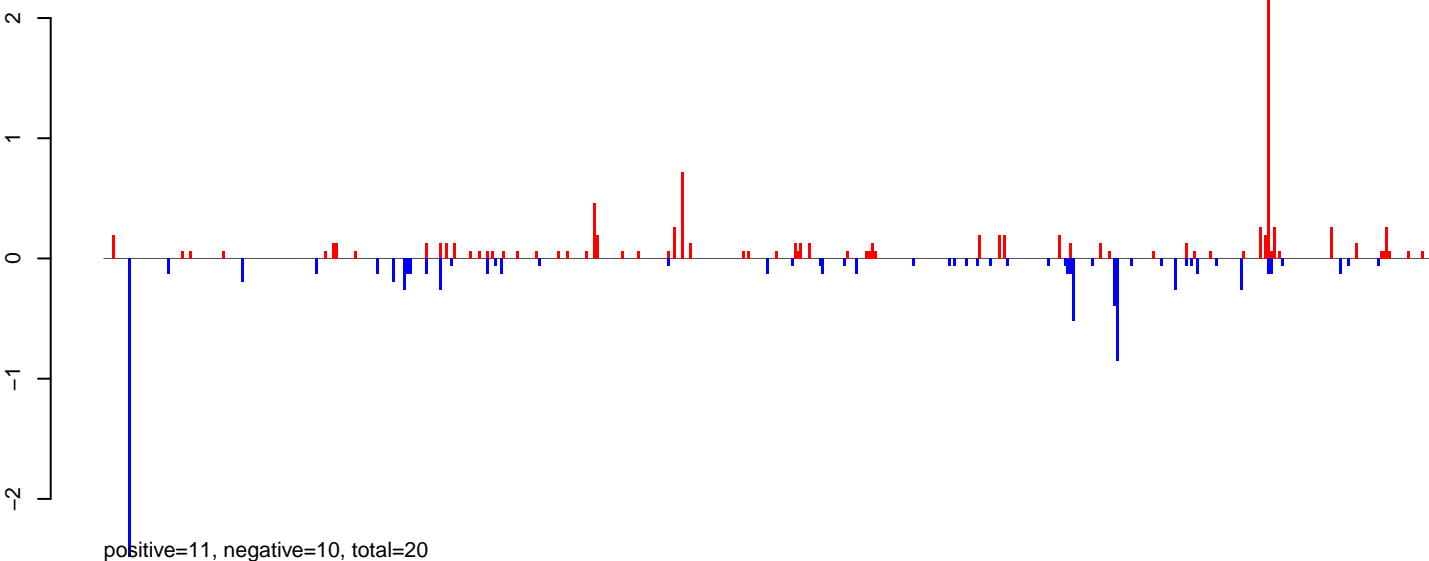


positive=3, negative=546, total=549

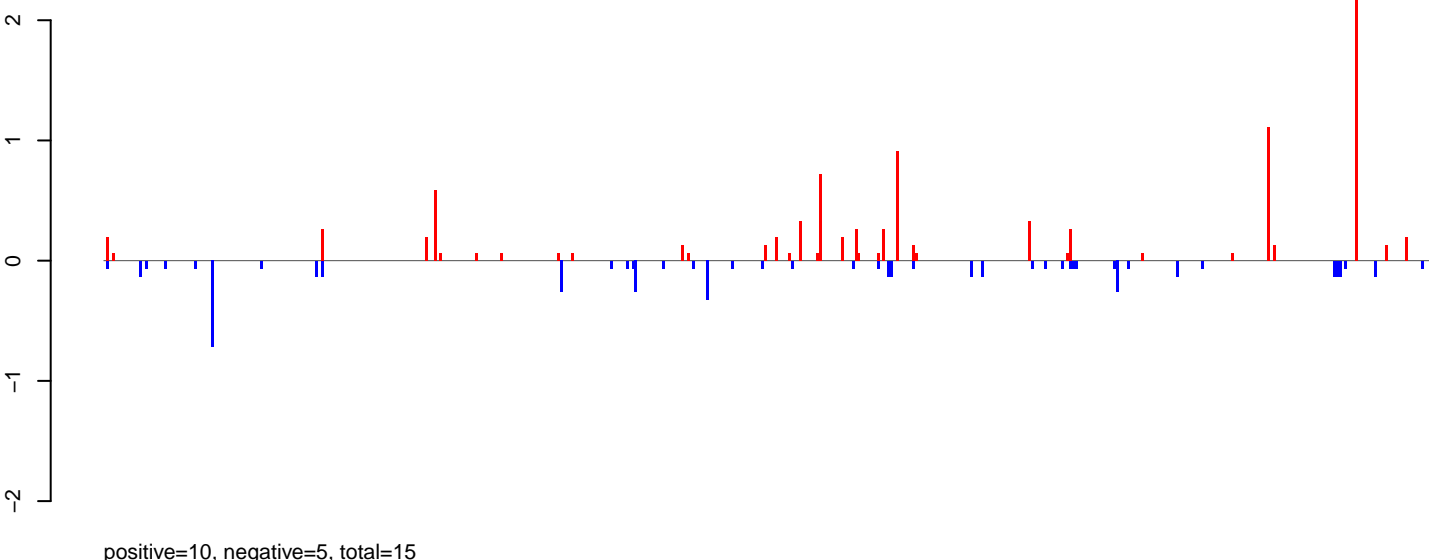
Window size=25, length=5230, TE@ltr-1_family-5773@LTR_Gypsy:1-5230

0 1000 2000 3000 4000 5000

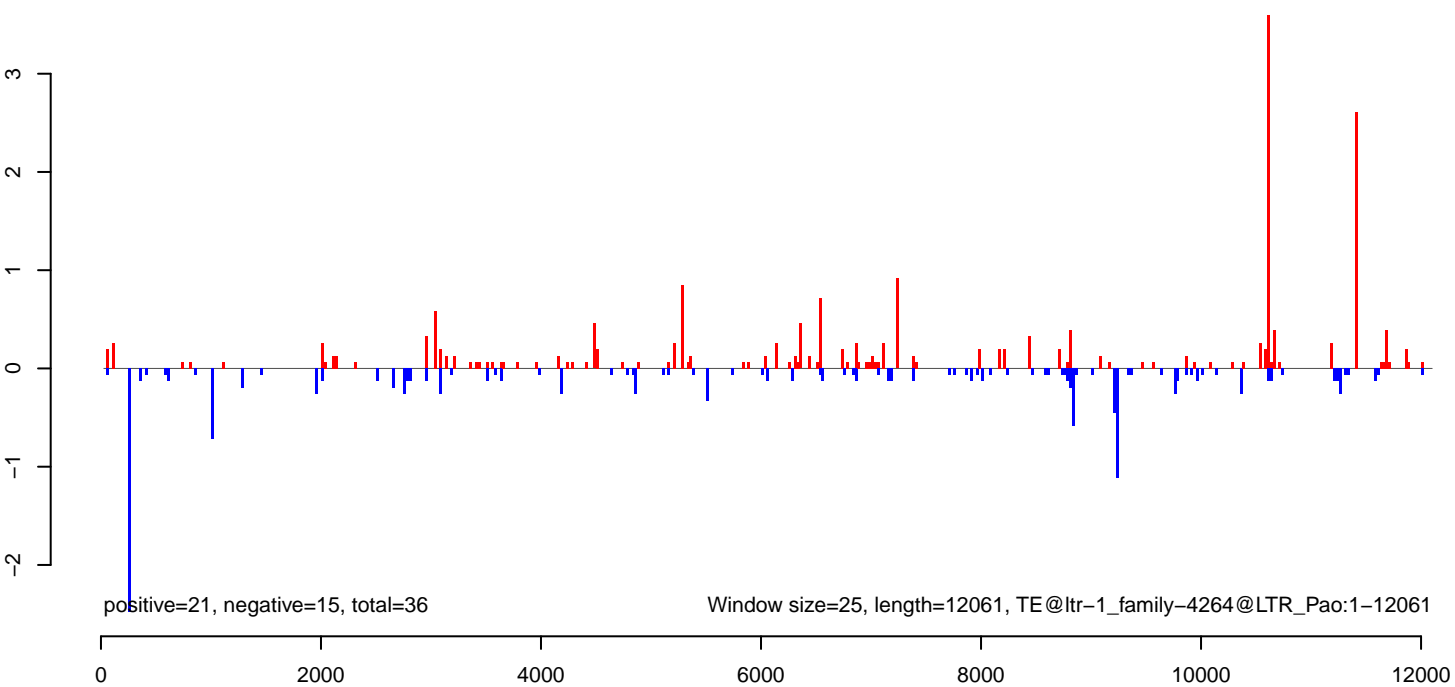
AeAlbo_Embryo0.1day_CT.18_23.rep



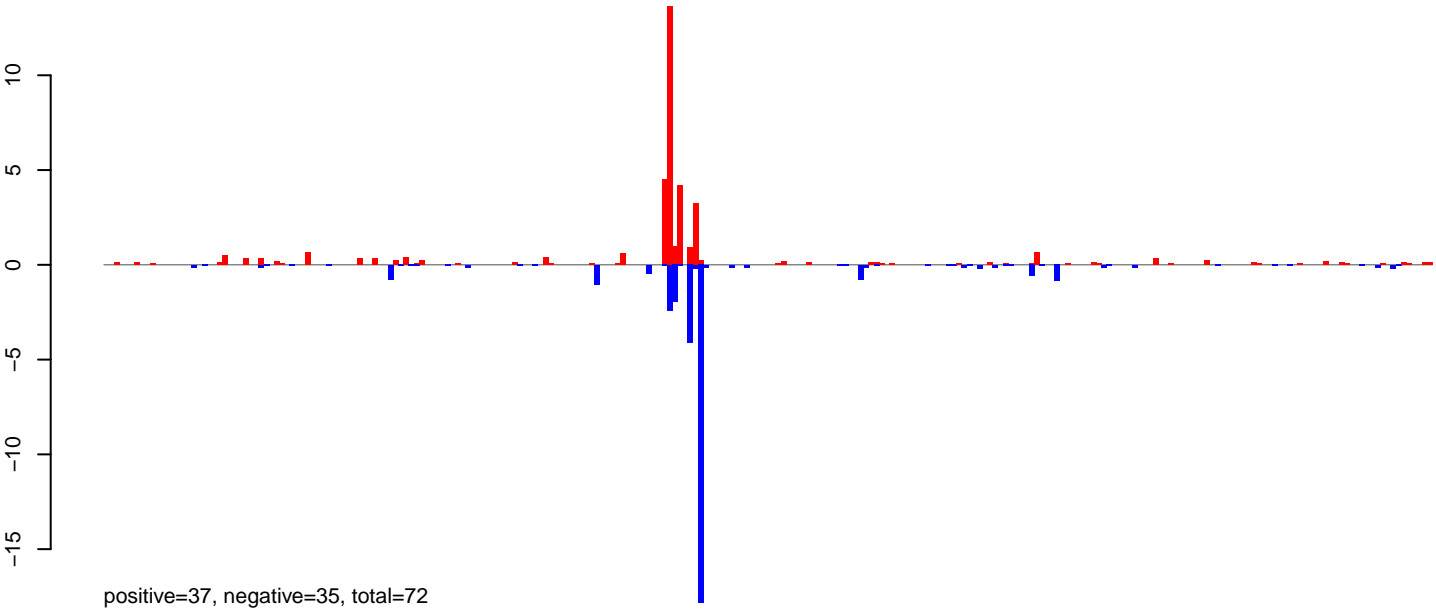
AeAlbo_Embryo0.1day_CT.24_35.rep



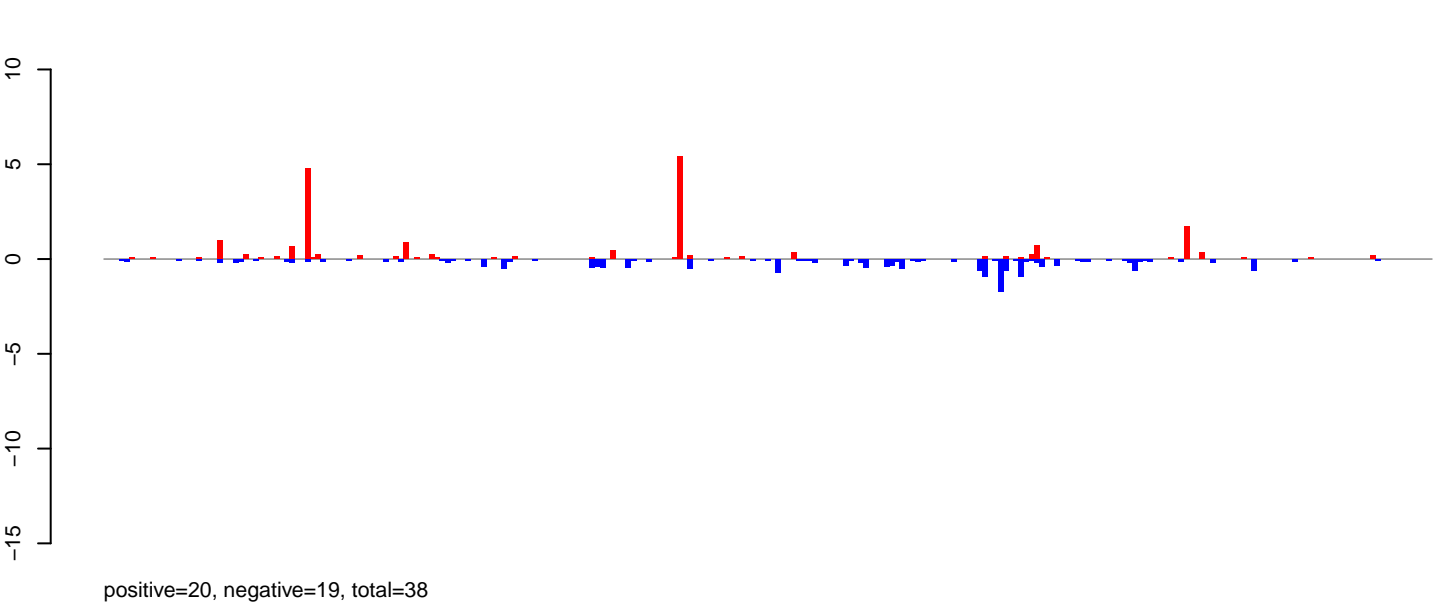
AeAlbo_Embryo0.1day_CT.rep



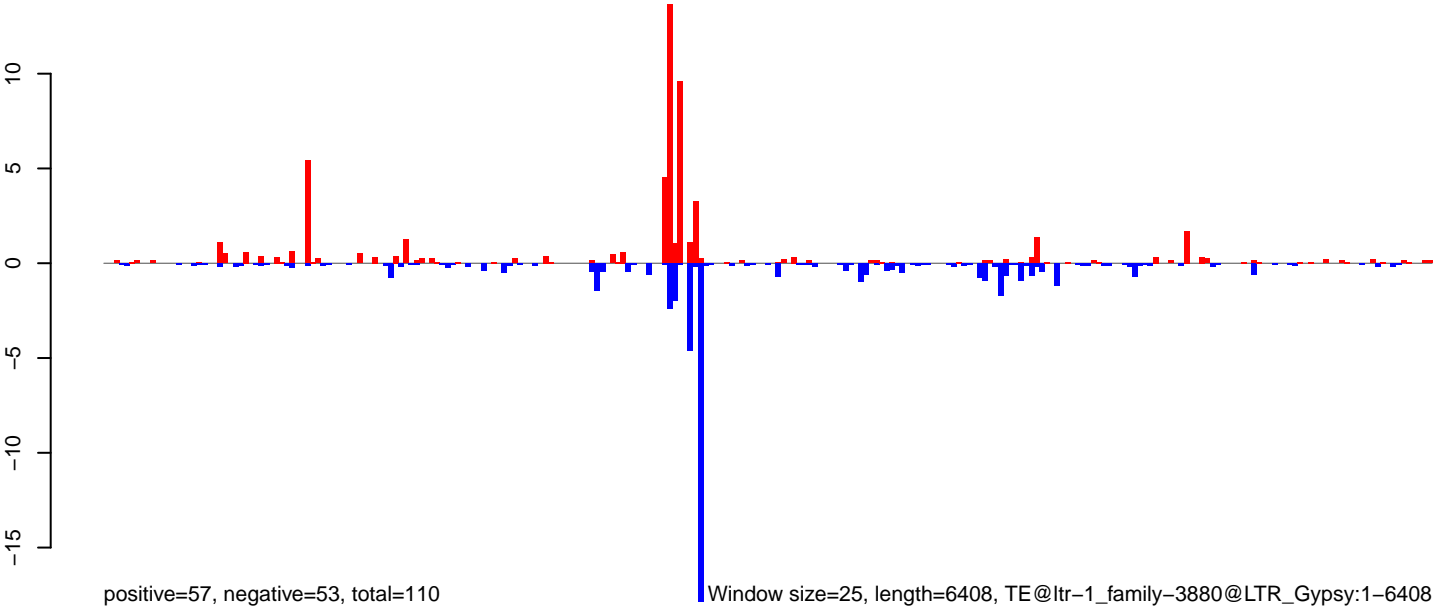
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



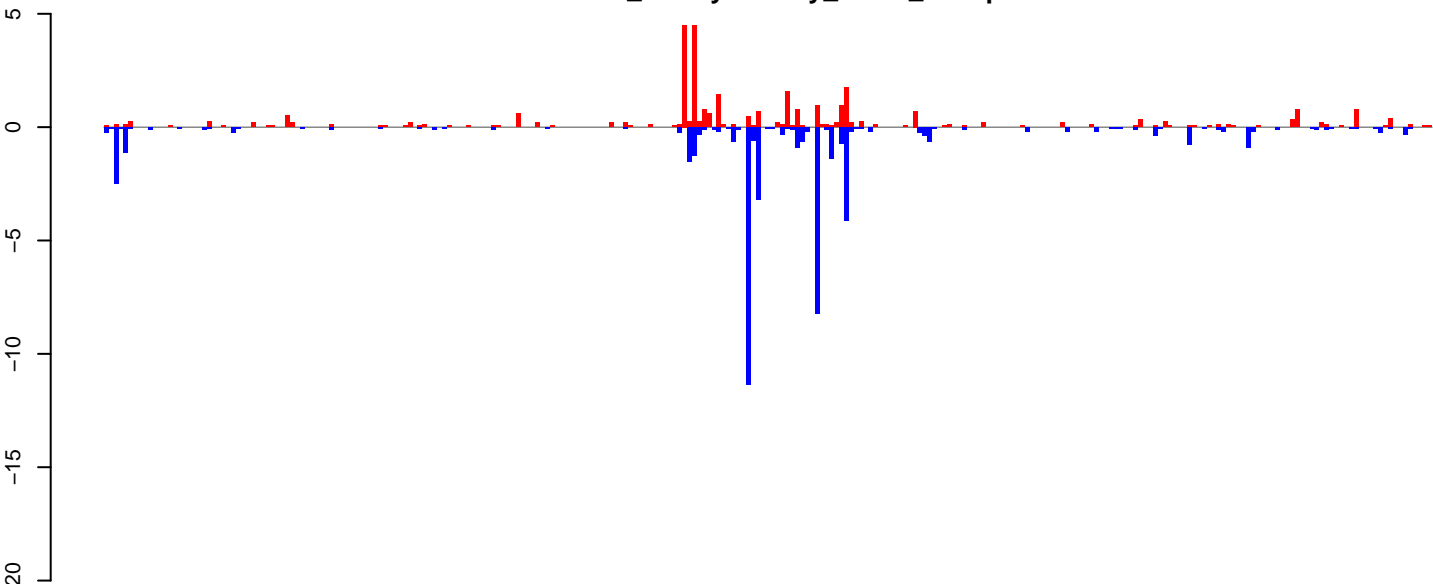
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=6408, TE@ltr-1_family-3880@LTR_Gypsy:1-6408

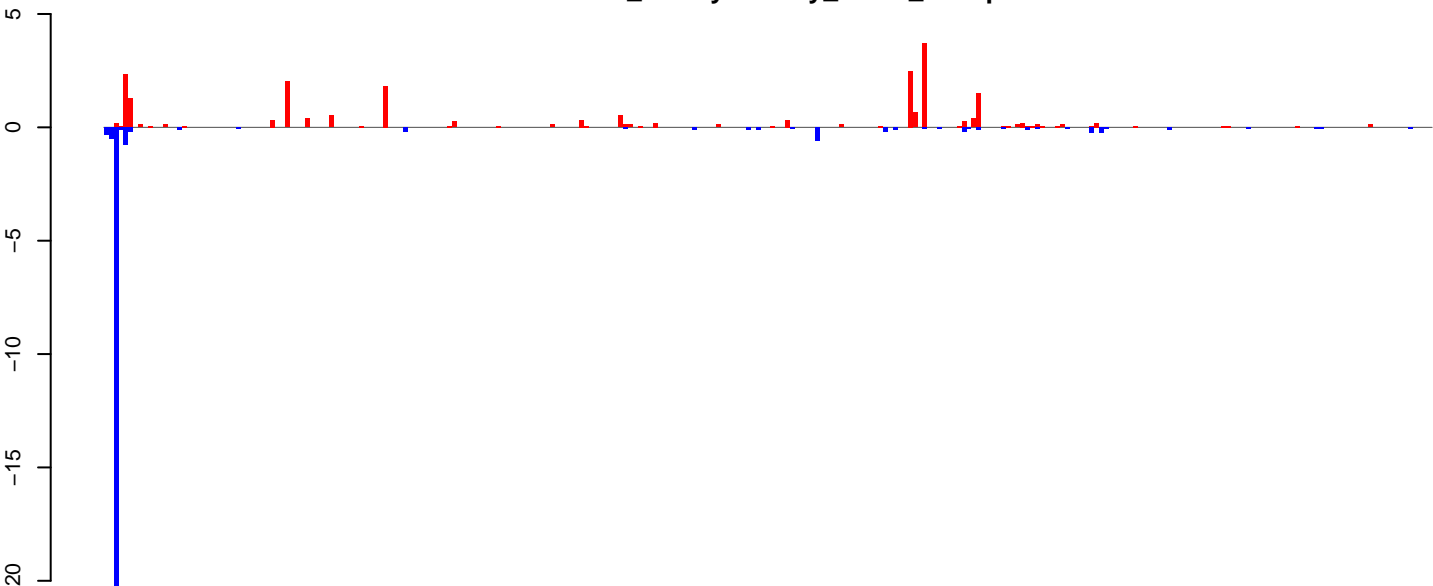
0 1000 2000 3000 4000 5000 6000

AeAlbo_Embryo0.1day_CT.18_23.rep



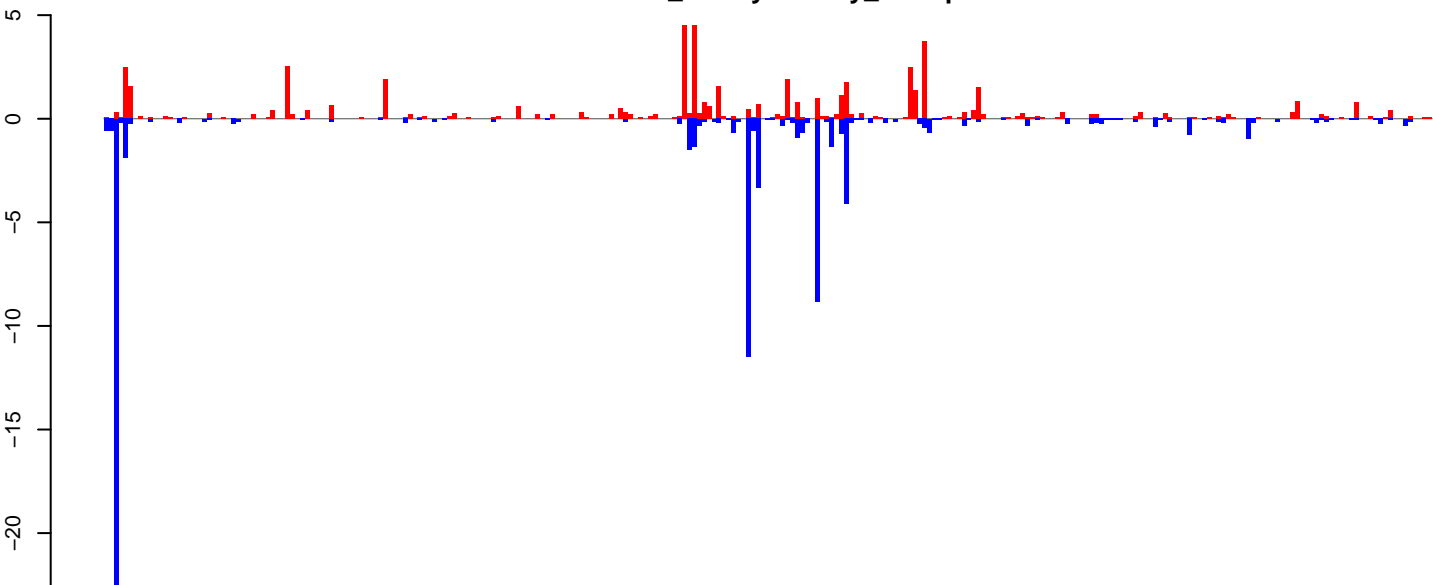
positive=32, negative=49, total=82

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=23, negative=27, total=50

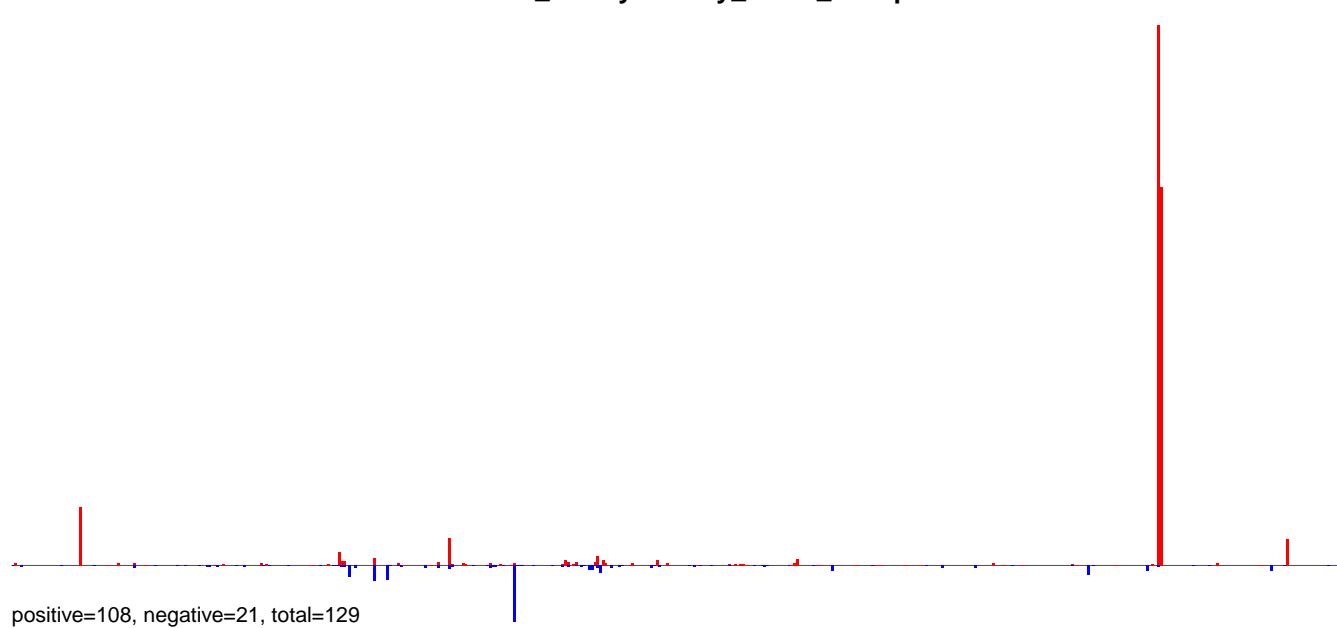
AeAlbo_Embryo0.1day_CT.rep



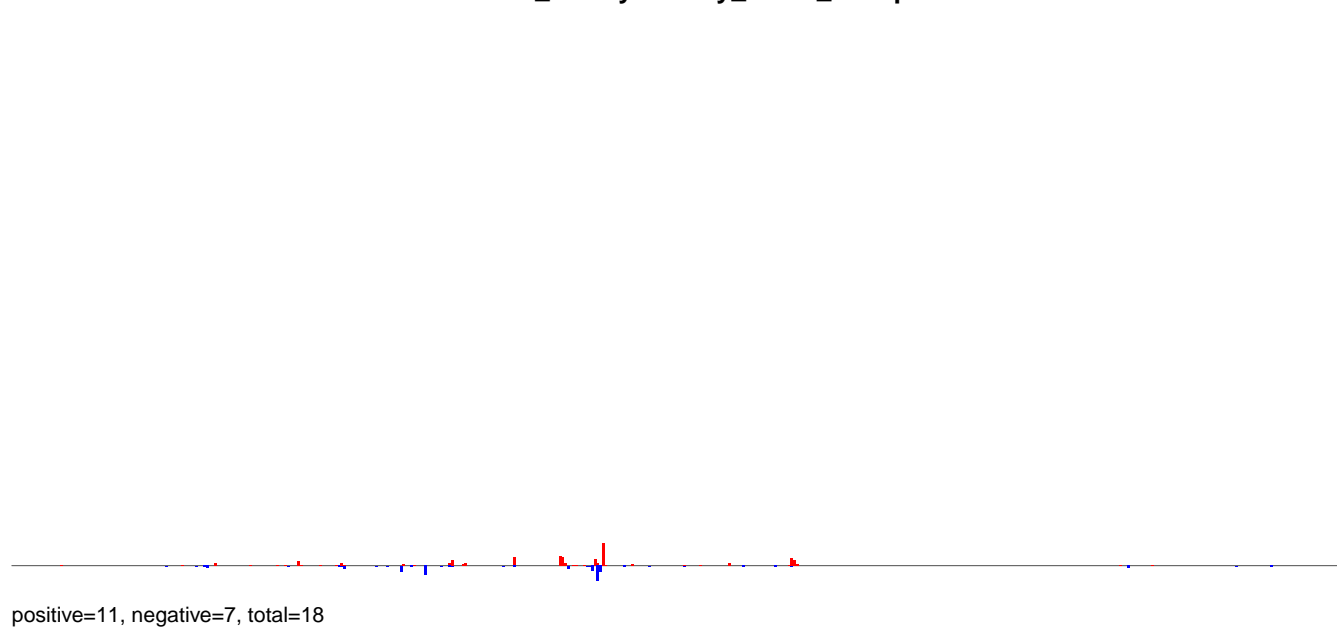
positive=55, negative=77, total=132

Window size=25, length=6766, TE@ltr-1_family-3105@DNA_CMC-Transib:1-6766

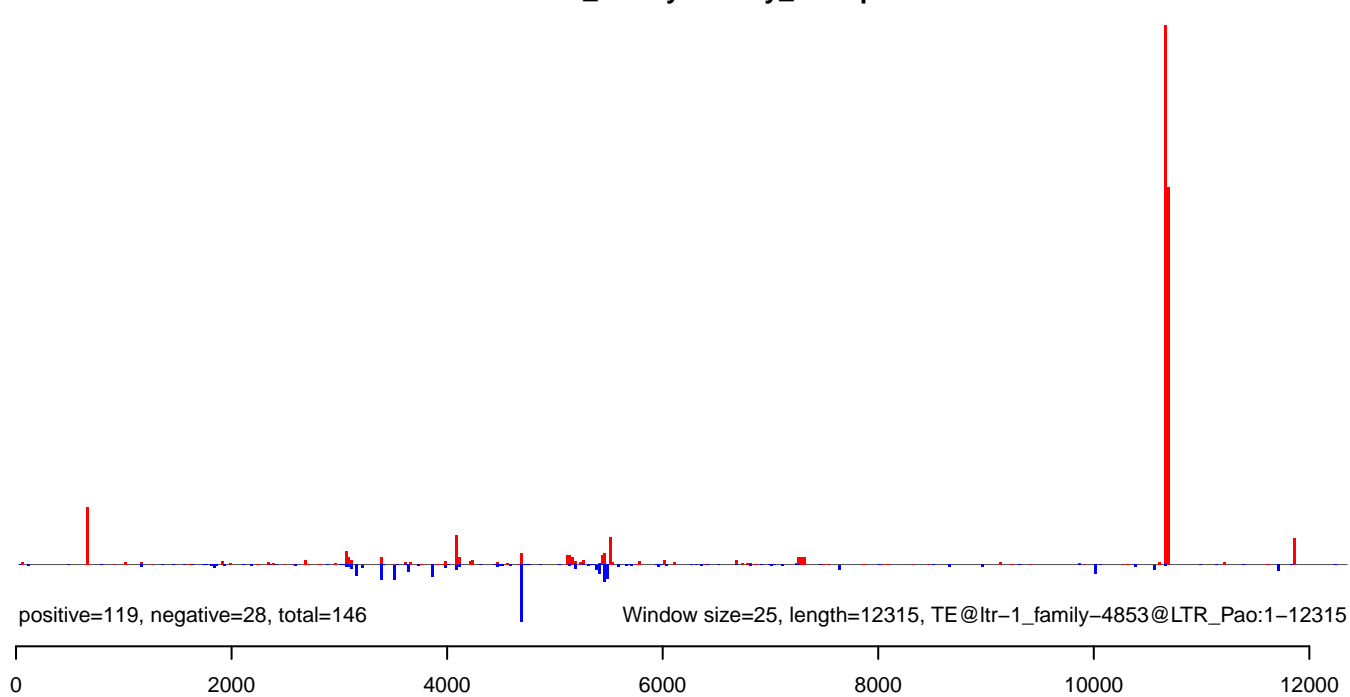
AeAlbo_Embryo0.1day_CT.18_23.rep



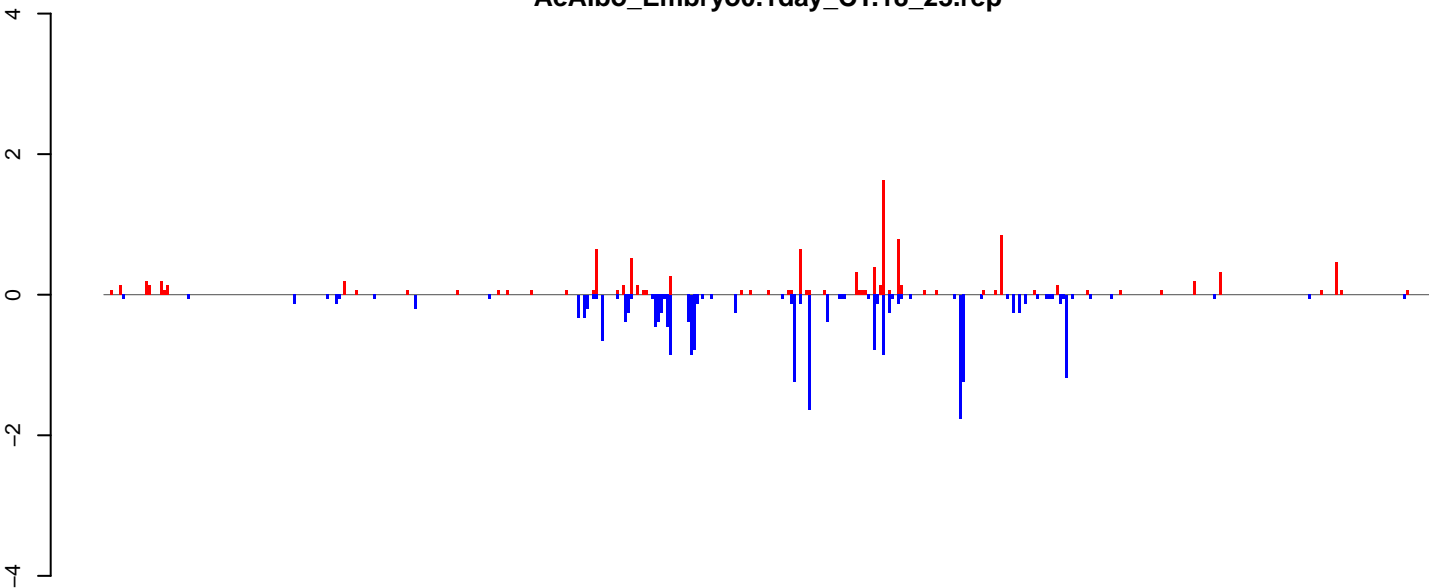
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

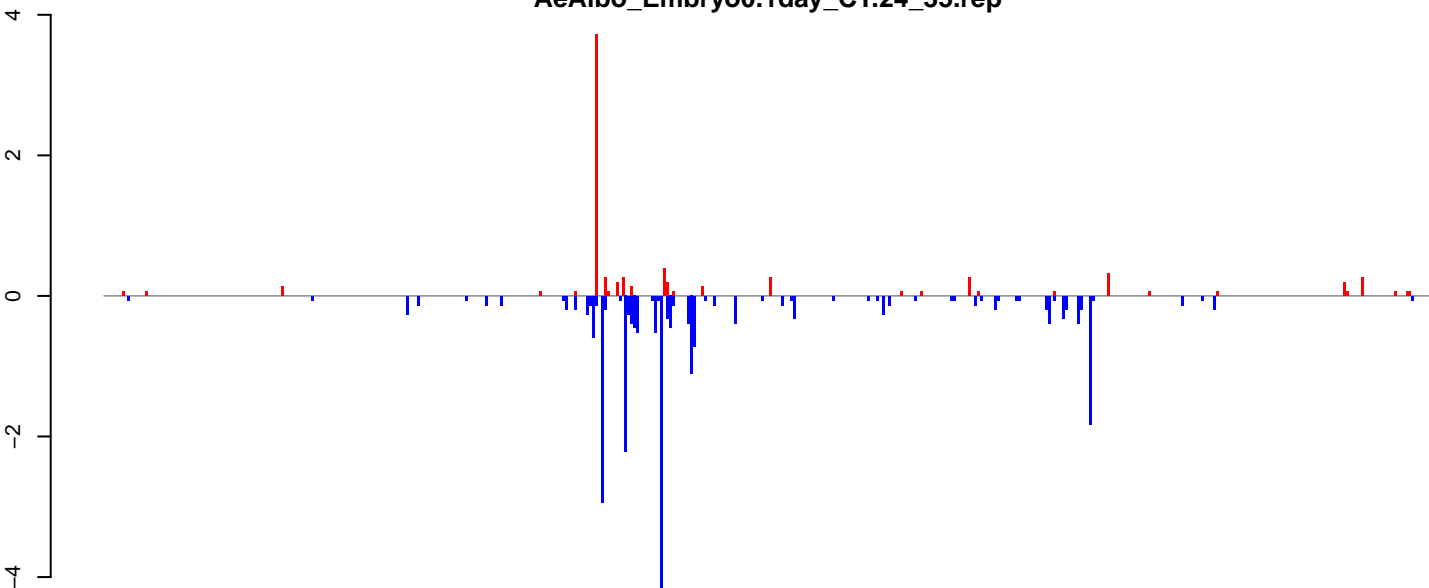


AeAlbo_Embryo0.1day_CT.18_23.rep



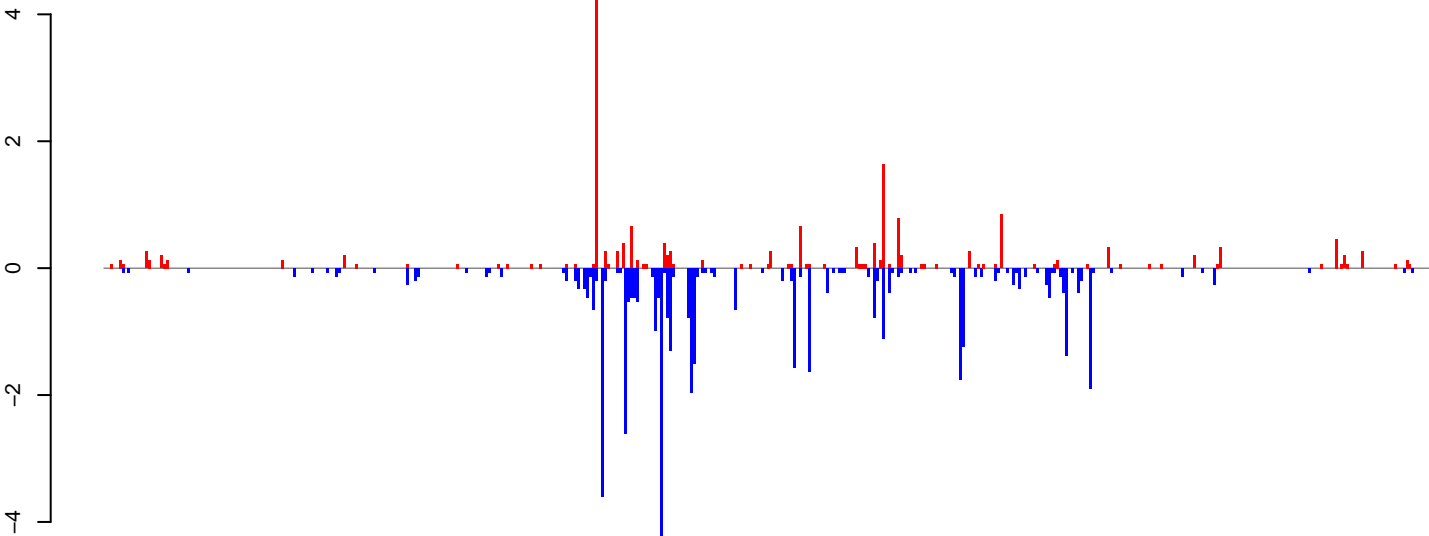
positive=11, negative=20, total=31

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=8, negative=25, total=32

AeAlbo_Embryo0.1day_CT.rep

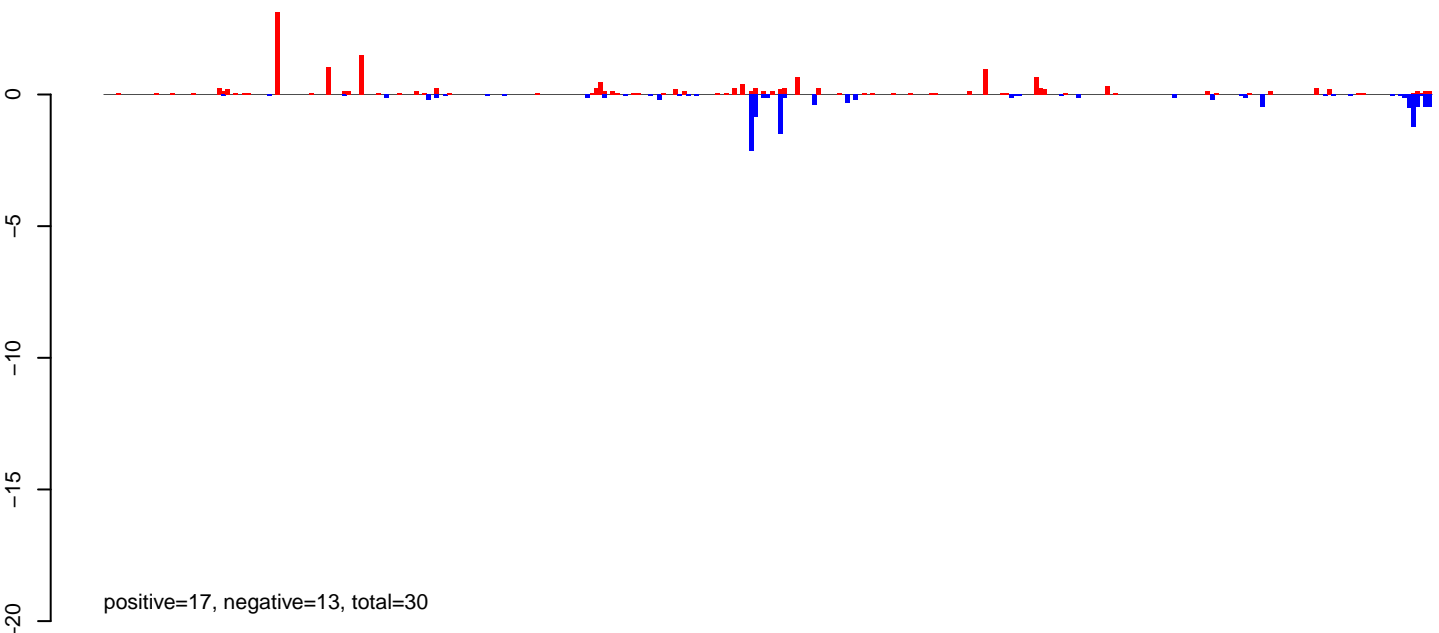


positive=19, negative=45, total=64

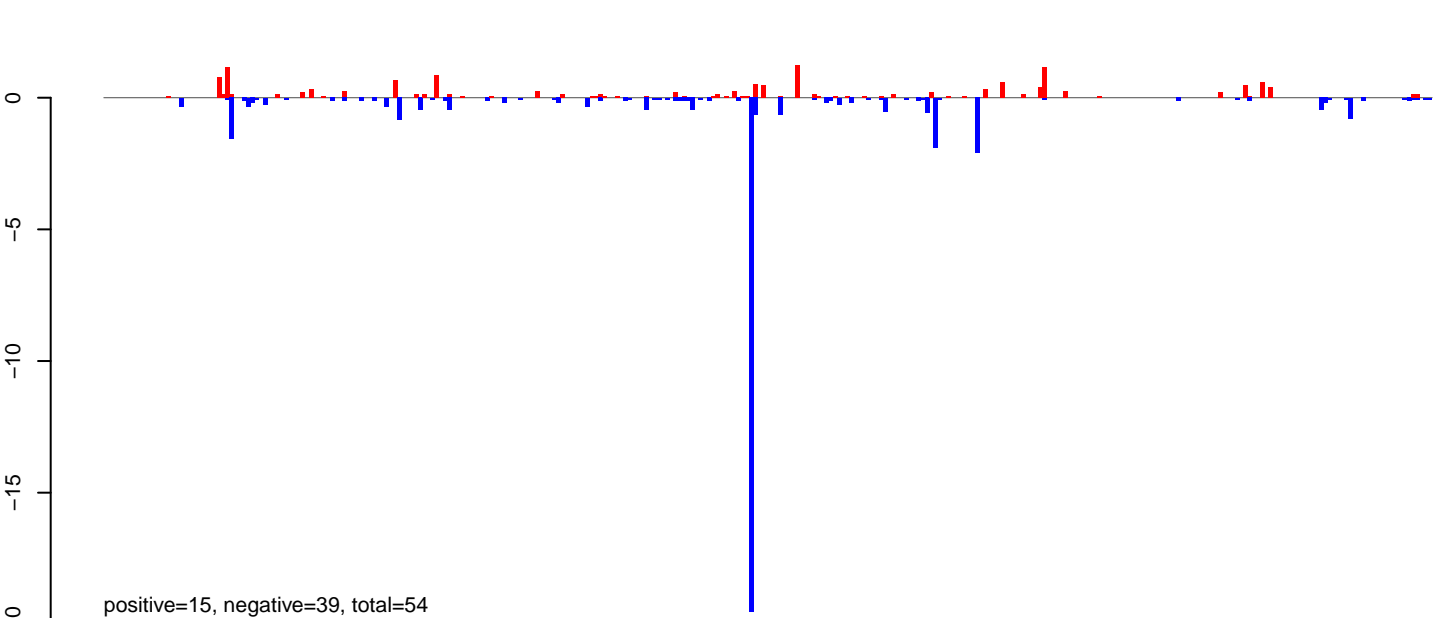
Window size=25, length=11214, TE@ltr-1_family-3060@LTR_Pao:1-11214

0 2000 4000 6000 8000 10000

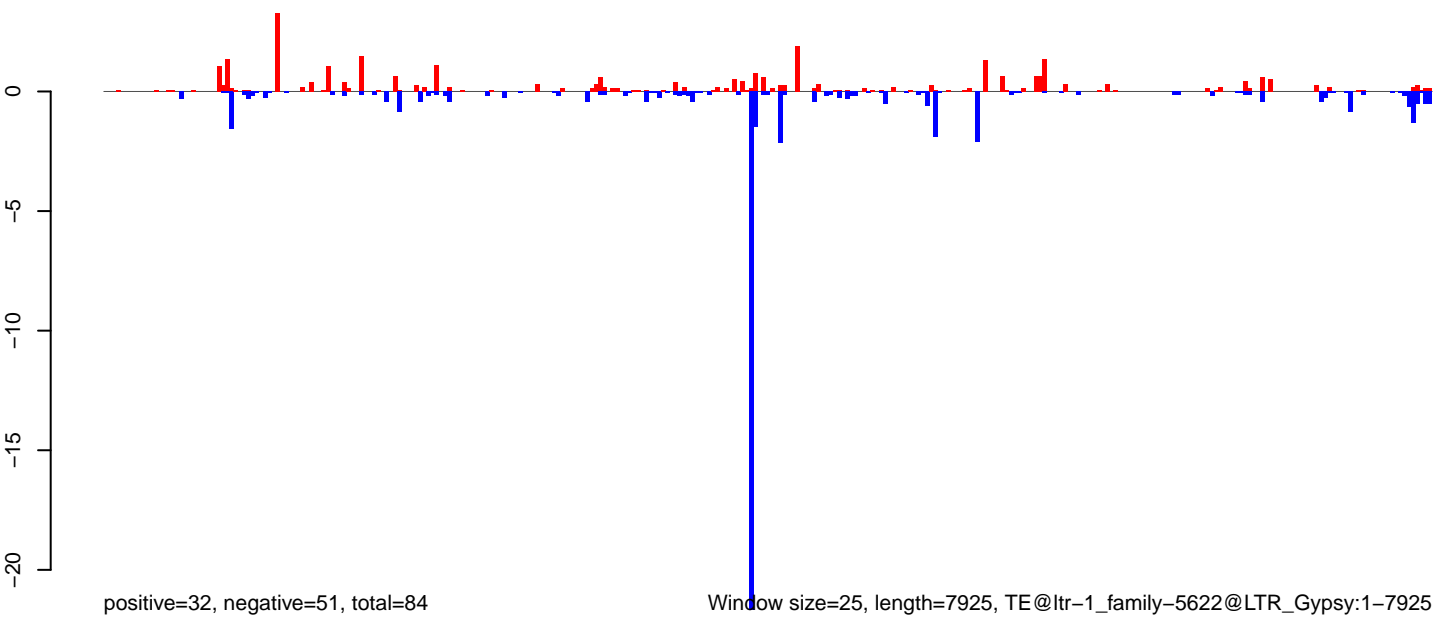
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



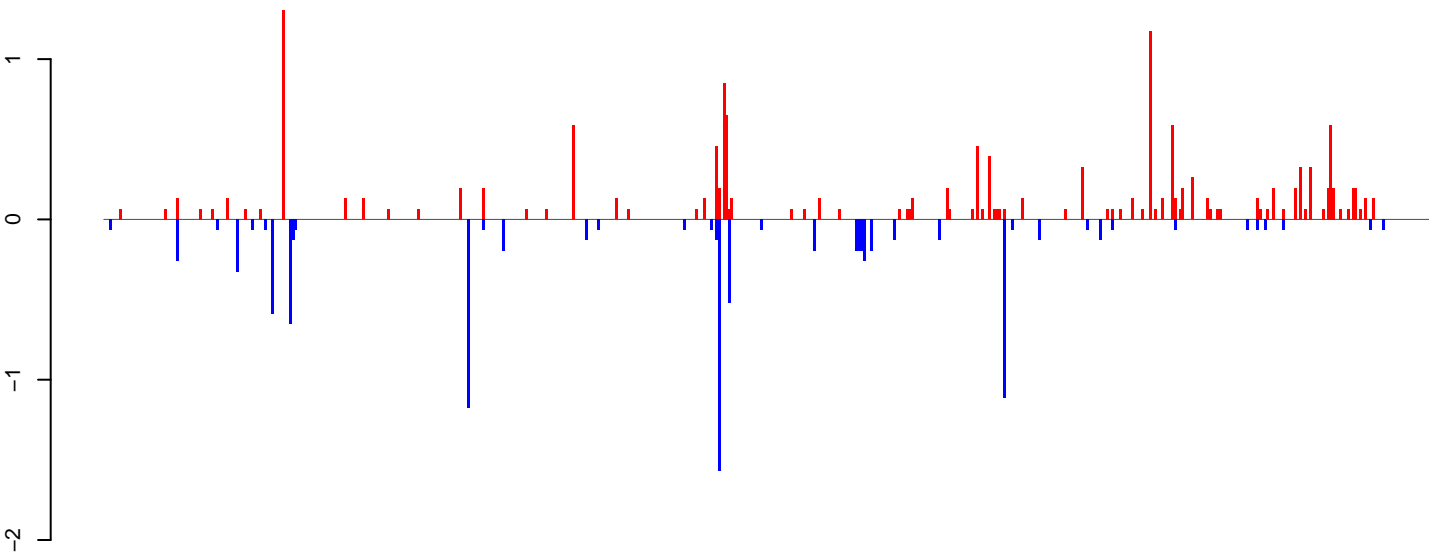
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=7925, TE@ltr-1_family-5622@LTR_Gypsy:1-7925

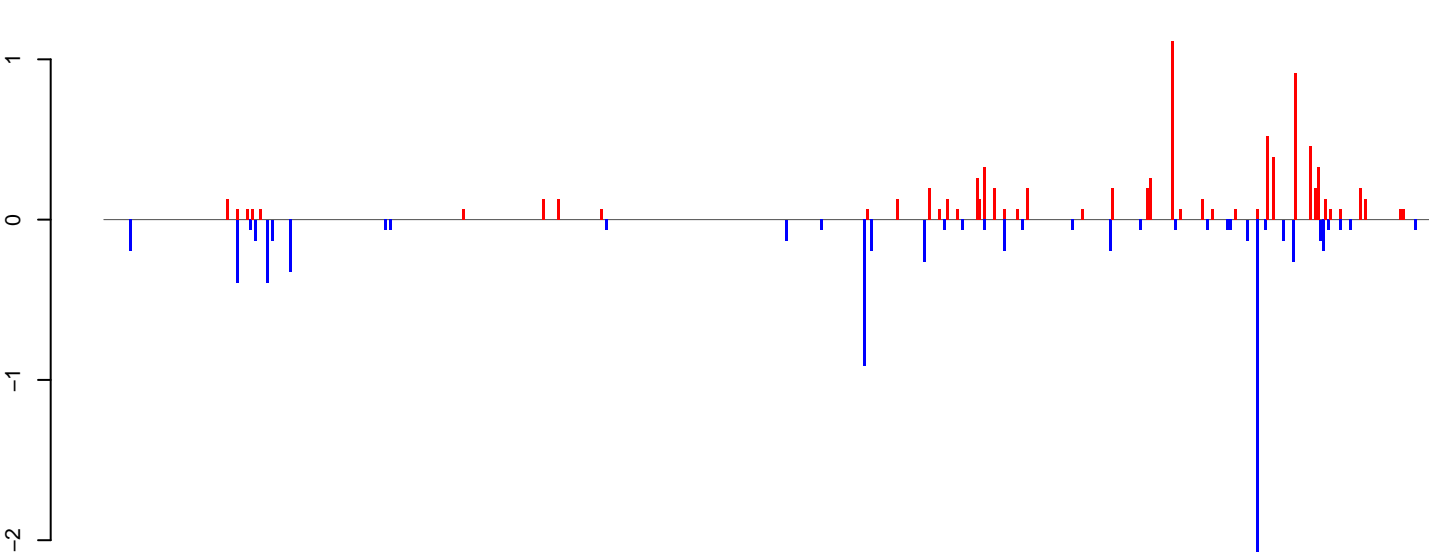
0 2000 4000 6000 8000

AeAlbo_Embryo0.1day_CT.18_23.rep



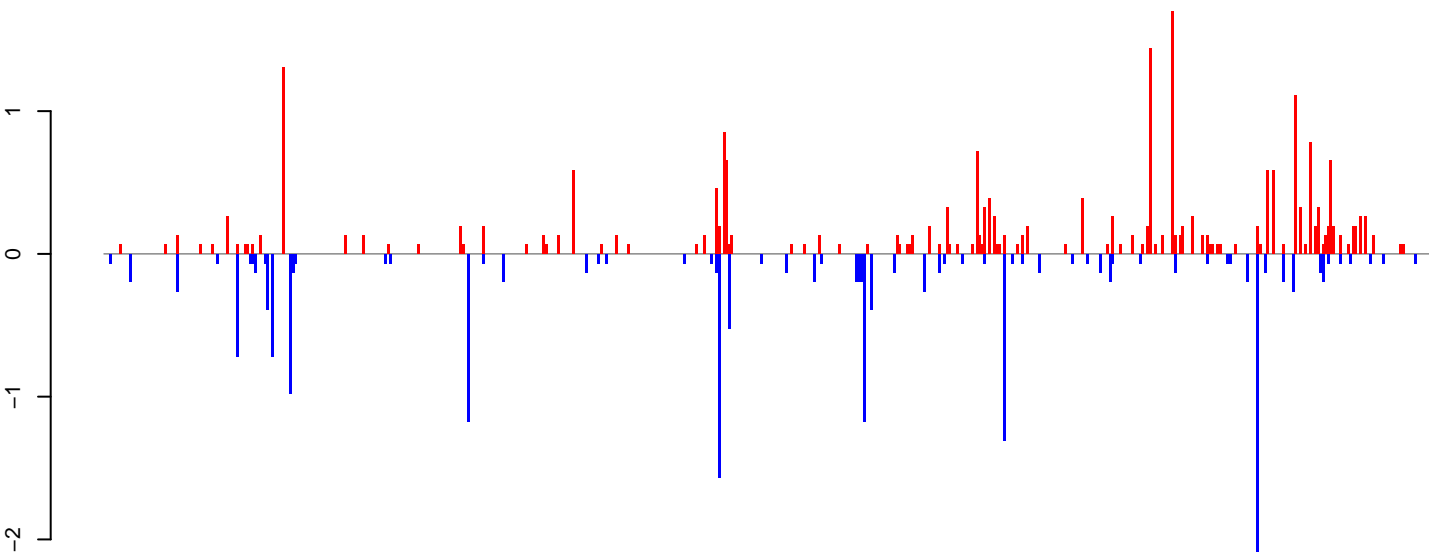
positive=16, negative=10, total=25

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=8, negative=8, total=16

AeAlbo_Embryo0.1day_CT.rep

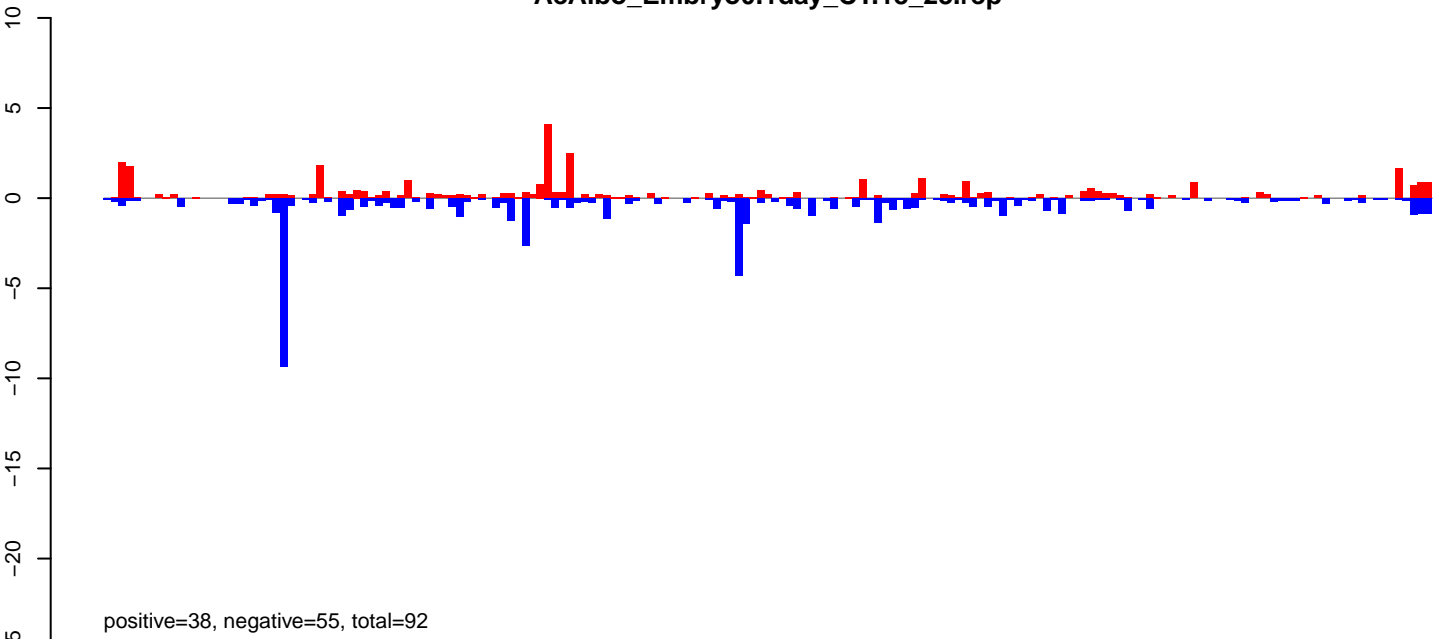


positive=24, negative=18, total=42

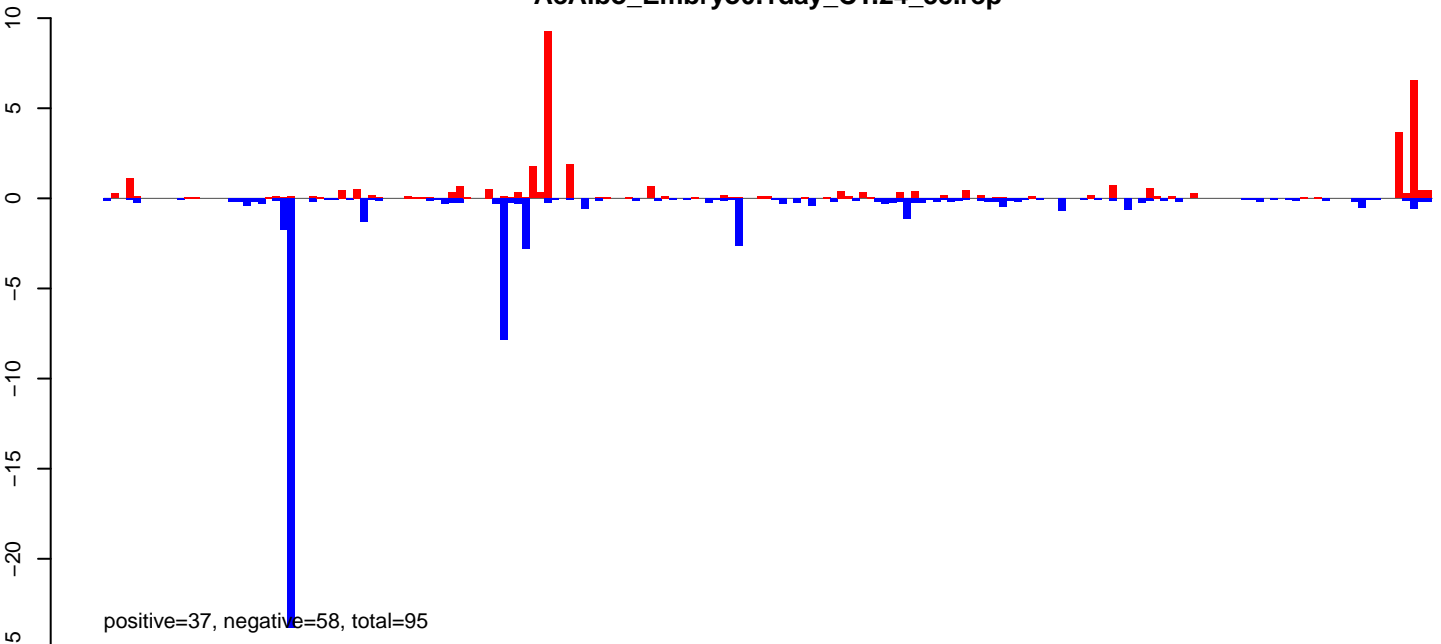
Window size=25, length=13245, TE@ltr-1_family-4491@LTR_Pao:1-13245

0 2000 4000 6000 8000 10000 12000

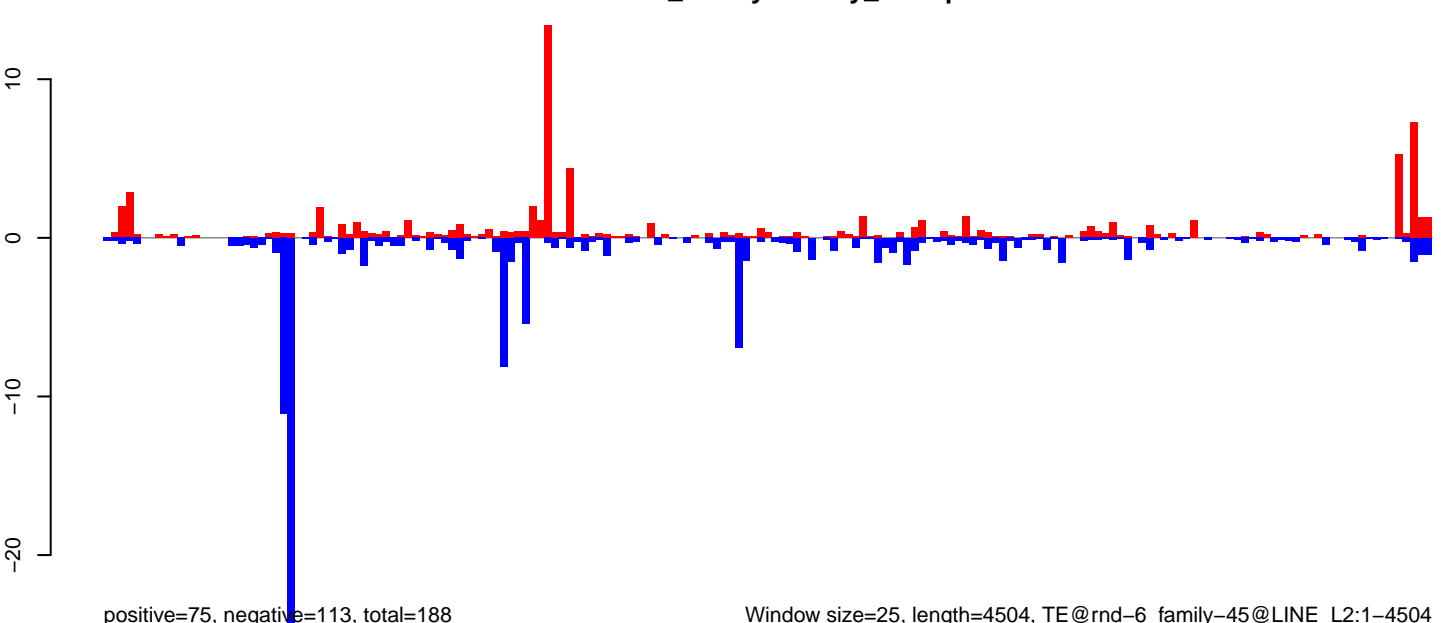
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



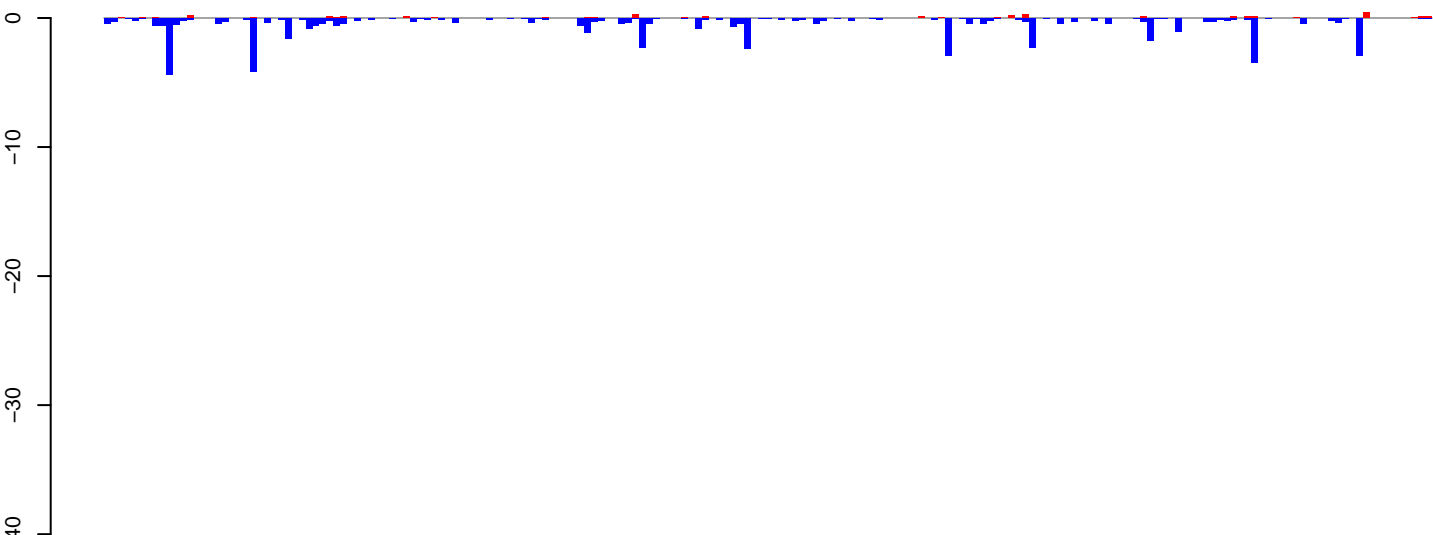
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=4504, TE@rnd-6_family-45@LINE_L2:1-4504

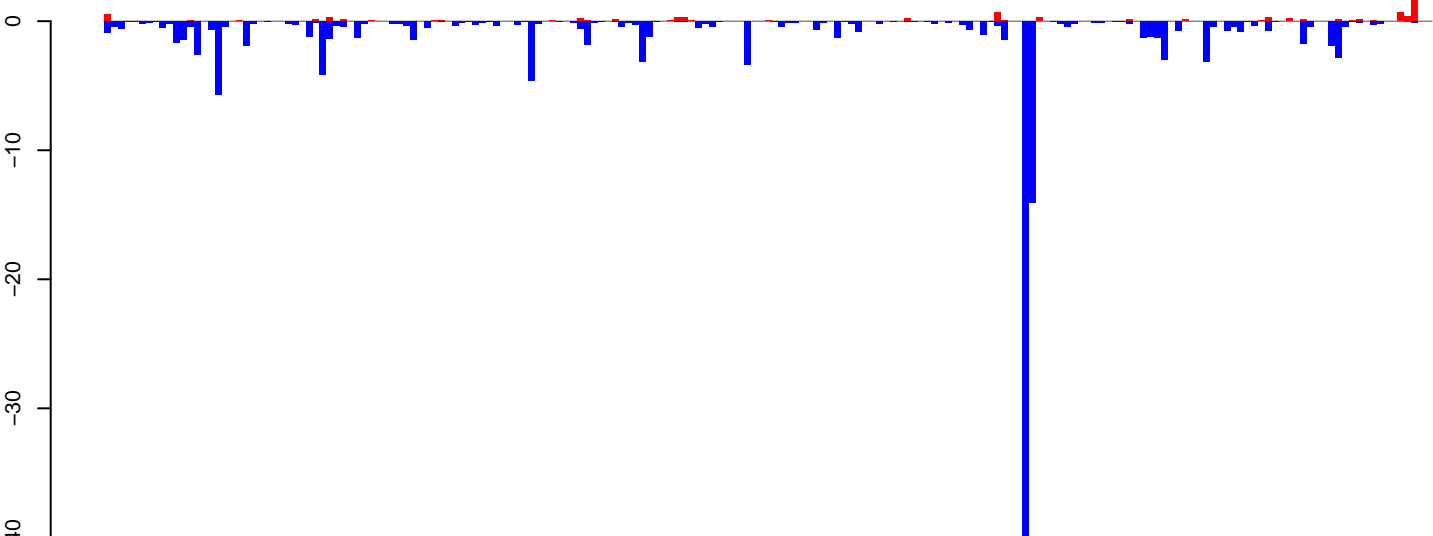
0 1000 2000 3000 4000

AeAlbo_Embryo0.1day_CT.18_23.rep



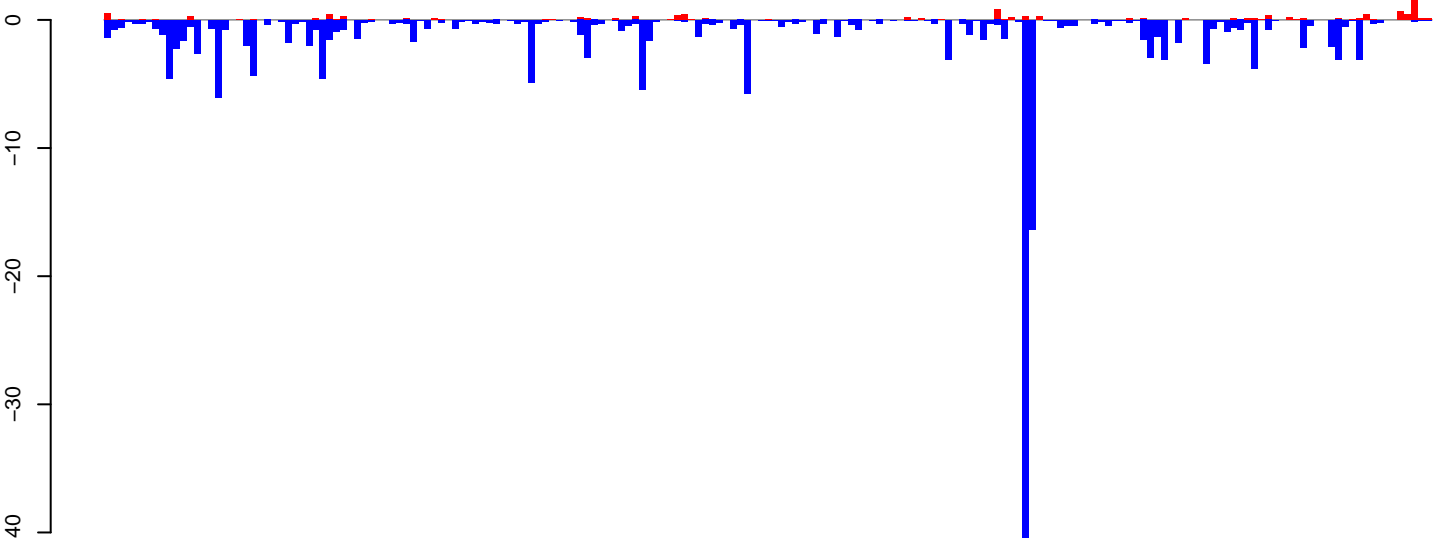
positive=4, negative=52, total=56

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=10, negative=138, total=149

AeAlbo_Embryo0.1day_CT.rep

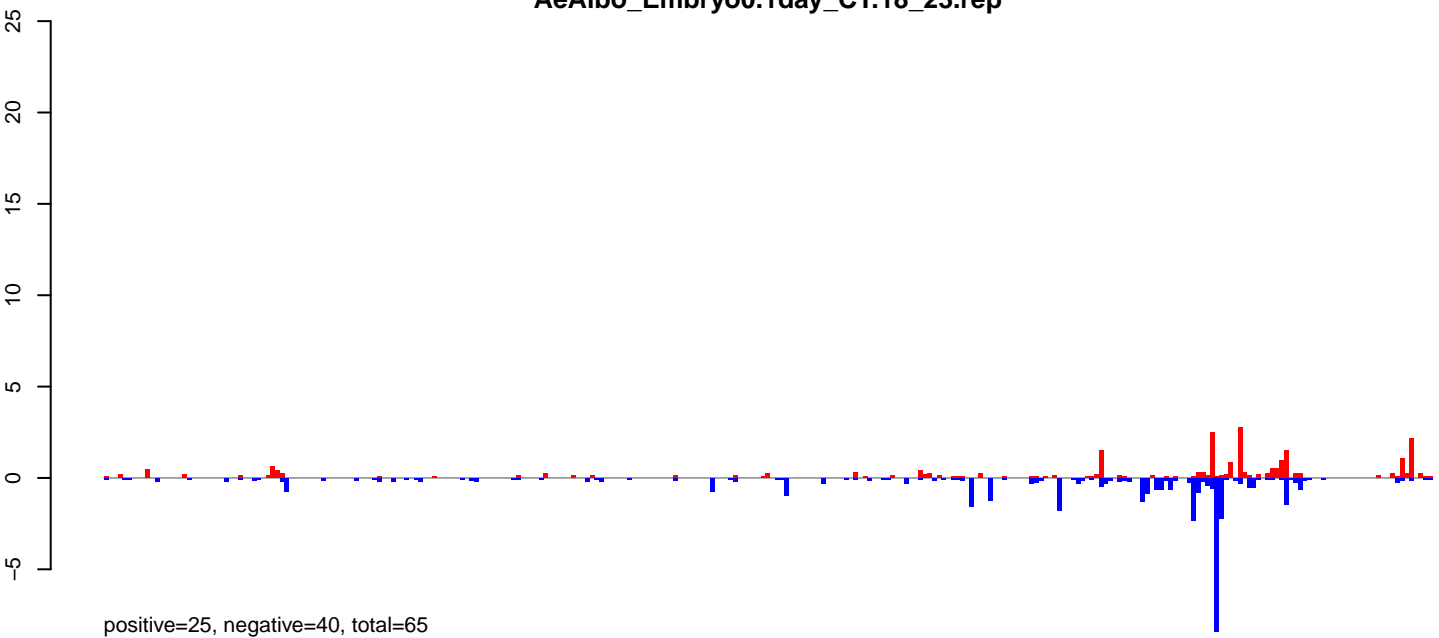


positive=14, negative=190, total=204

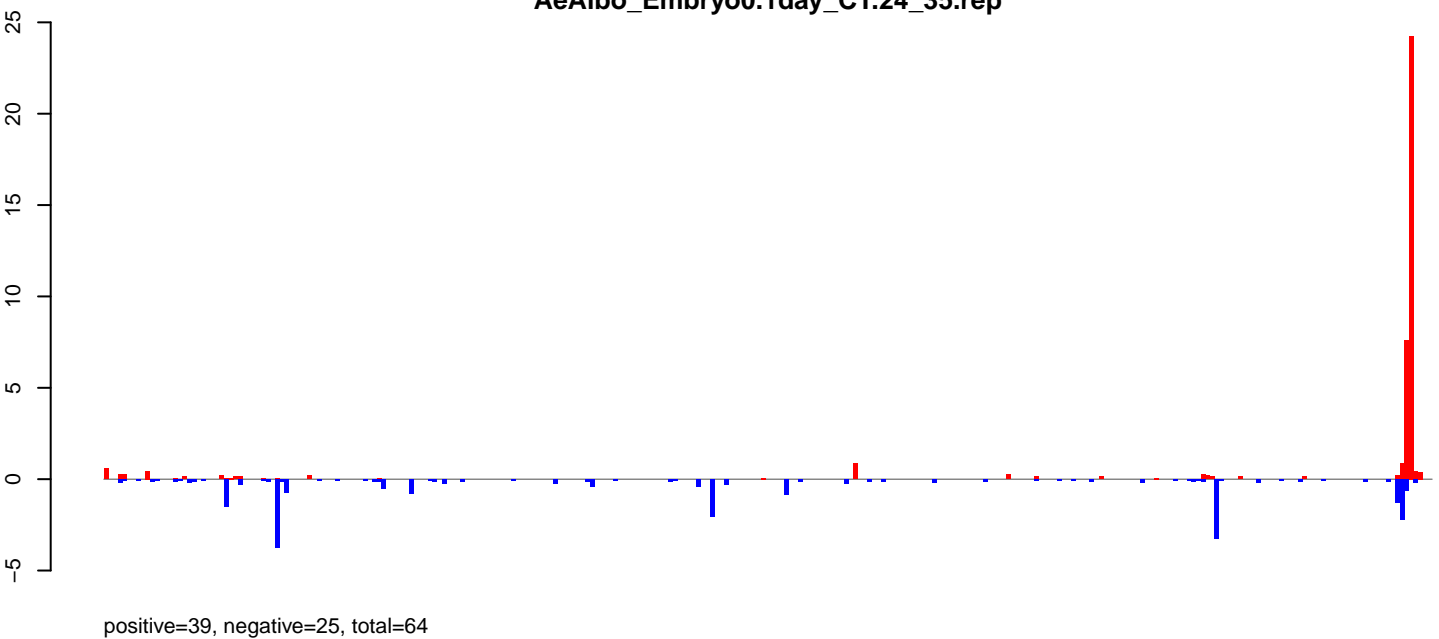
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0 1000 2000 3000 4000

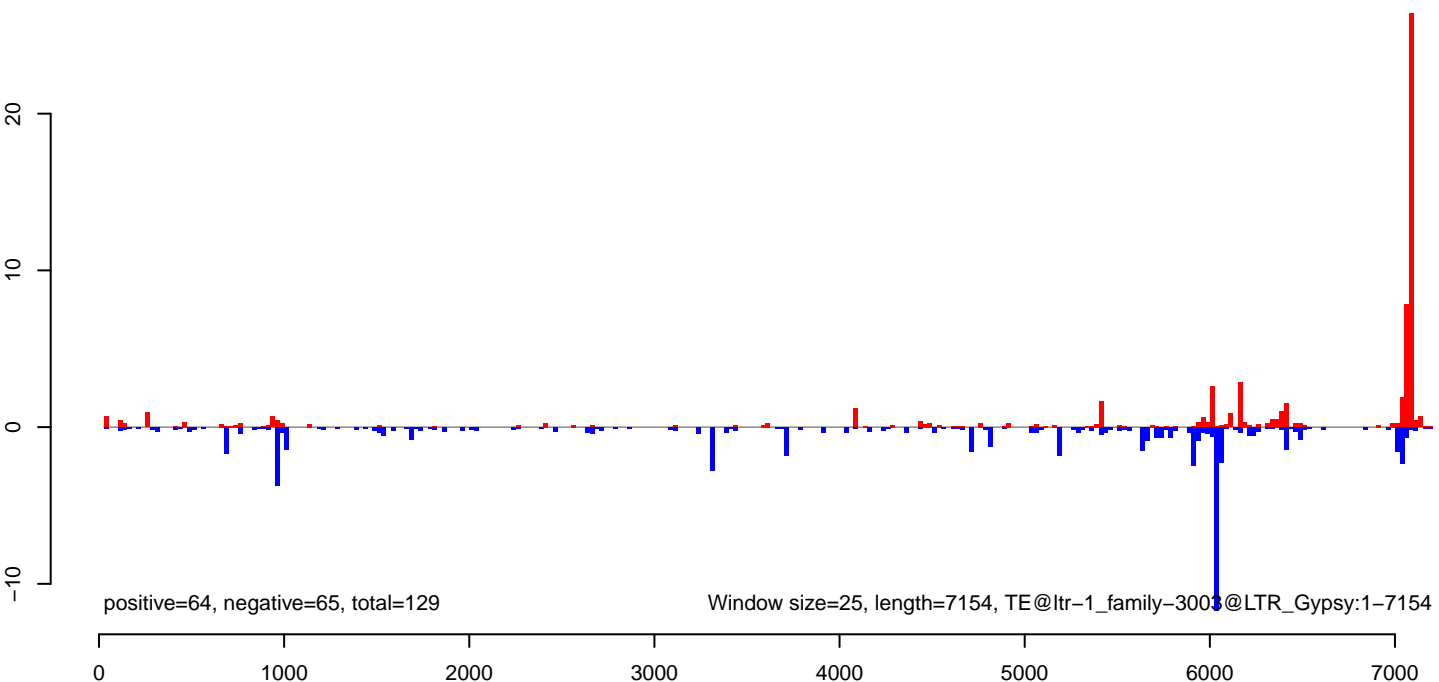
AeAlbo_Embryo0.1day_CT.18_23.rep



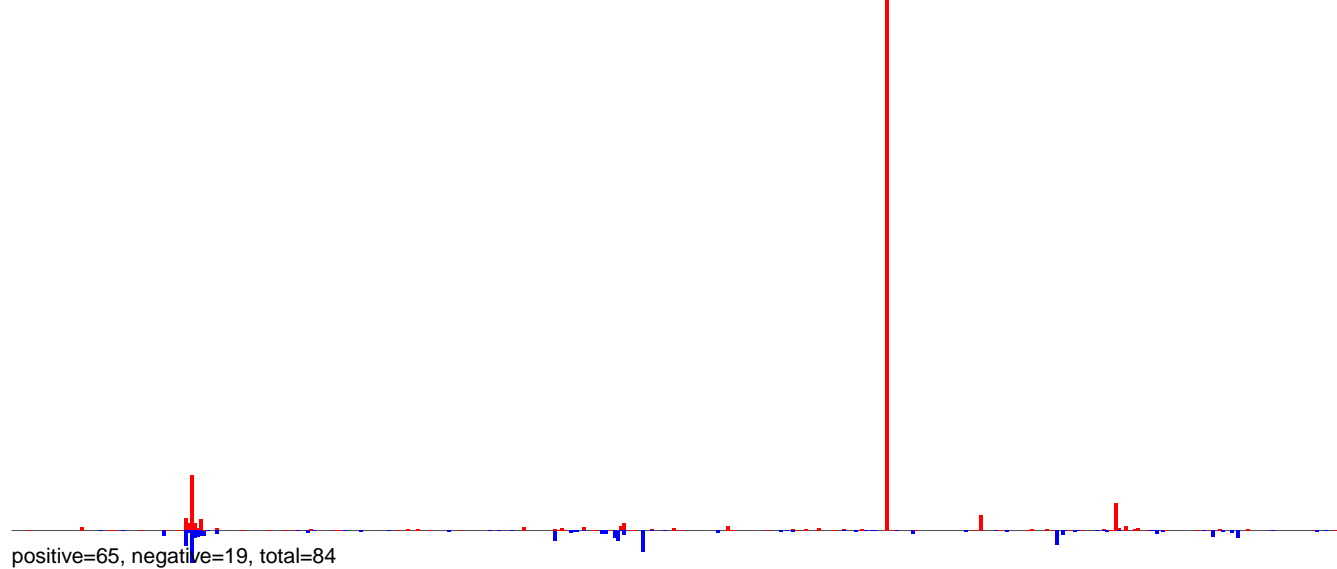
AeAlbo_Embryo0.1day_CT.24_35.rep



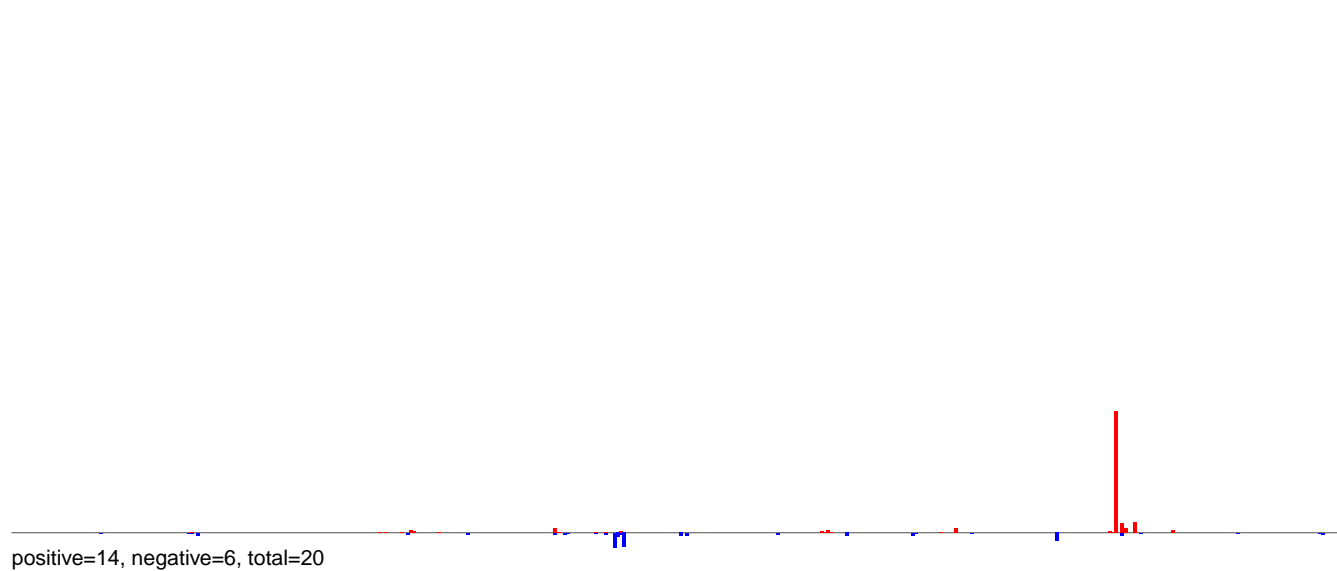
AeAlbo_Embryo0.1day_CT.rep



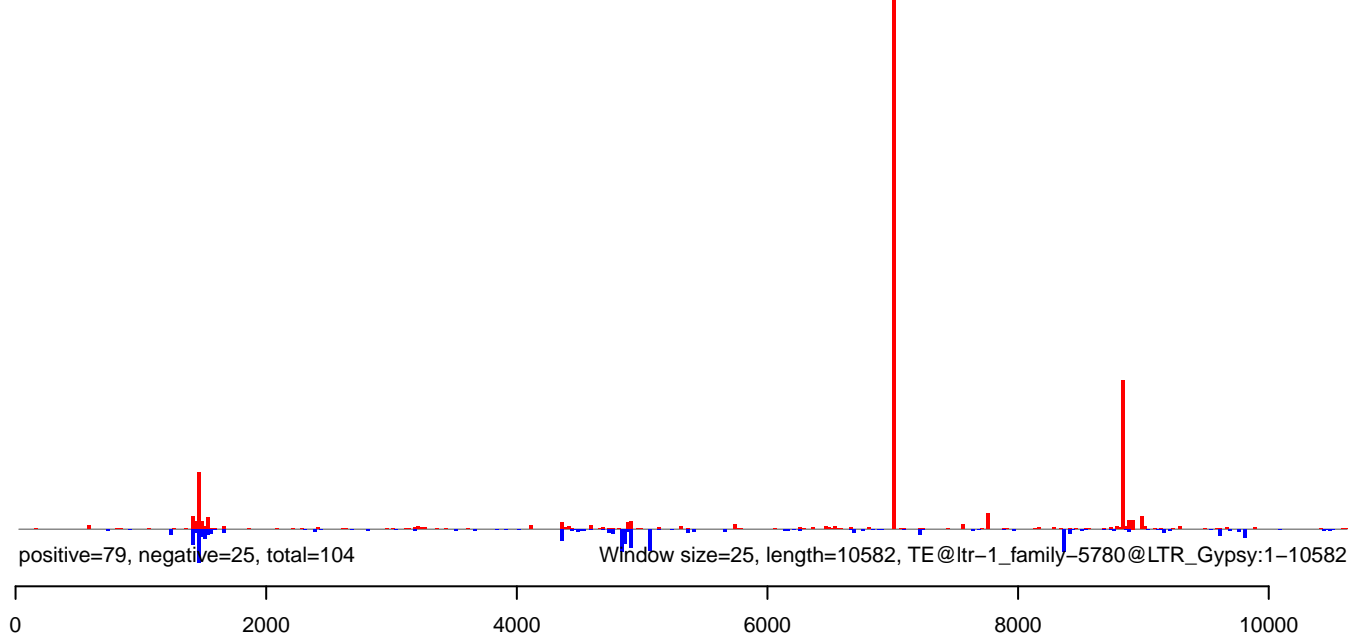
AeAlbo_Embryo0.1day_CT.18_23.rep



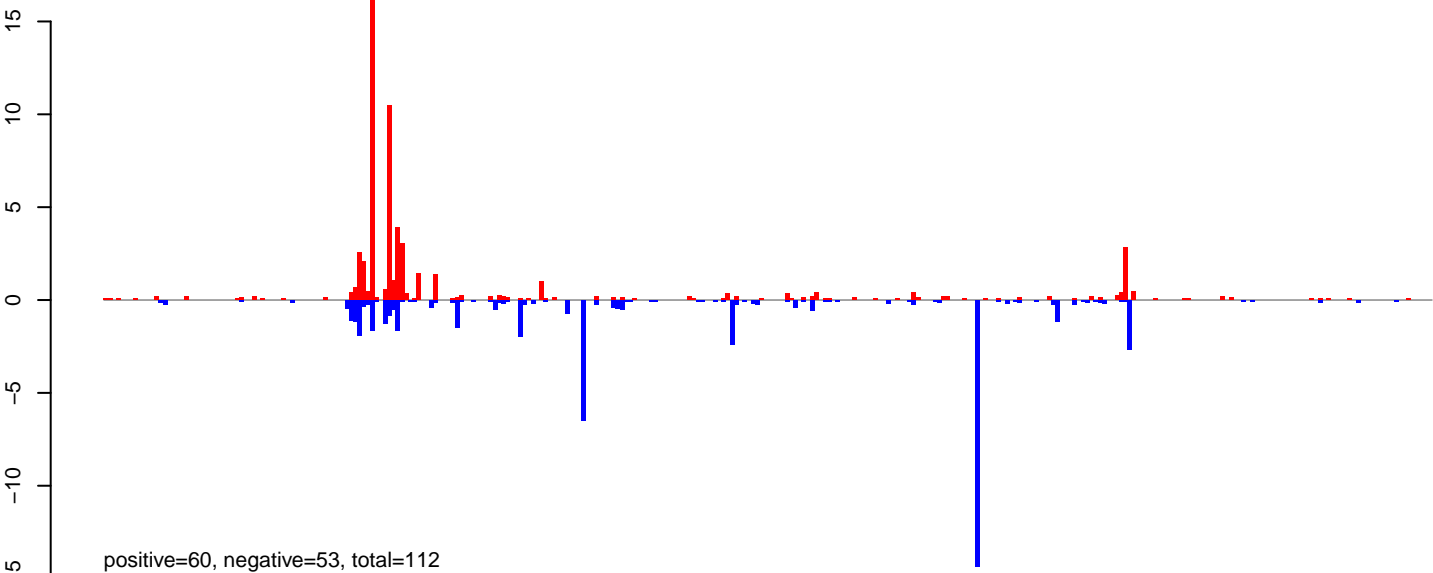
AeAlbo_Embryo0.1day_CT.24_35.rep



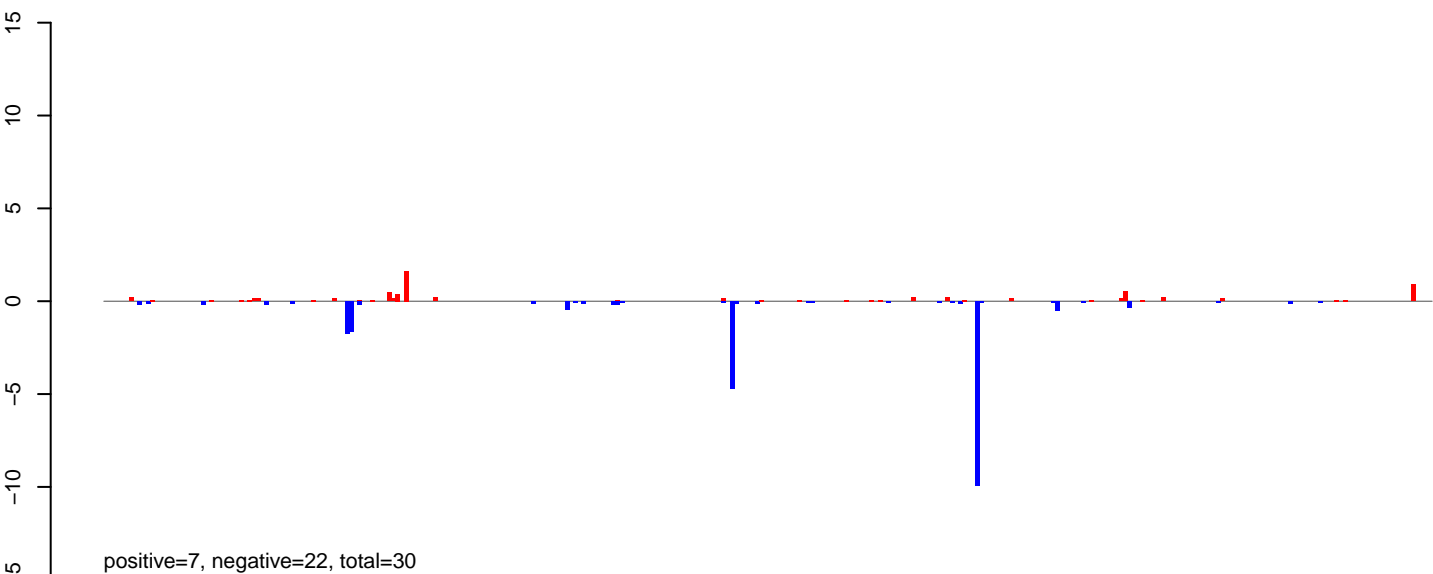
AeAlbo_Embryo0.1day_CT.rep



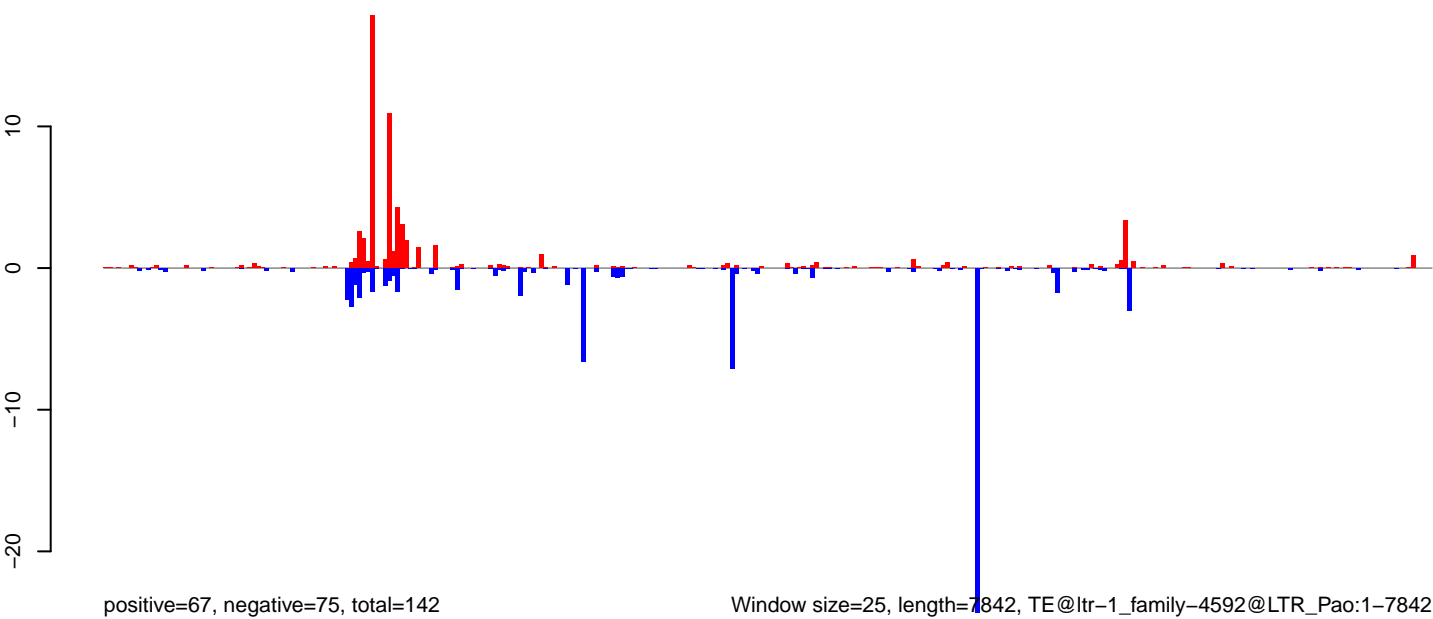
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

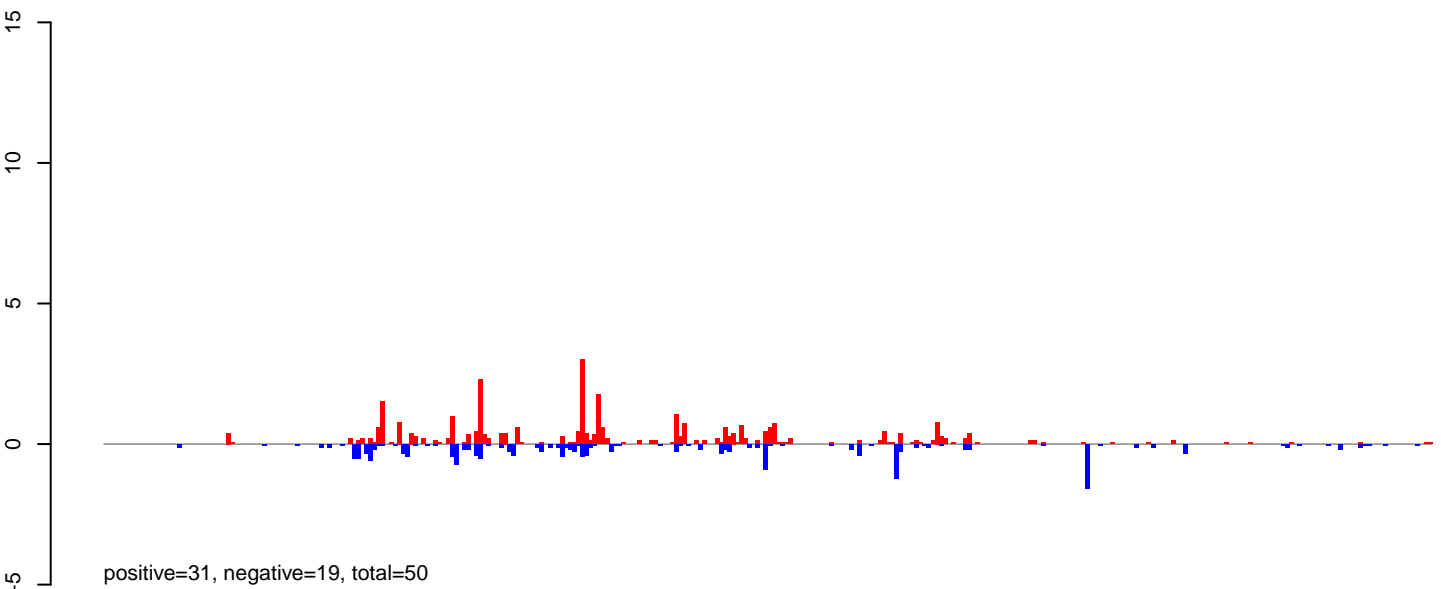


AeAlbo_Embryo0.1day_CT.rep

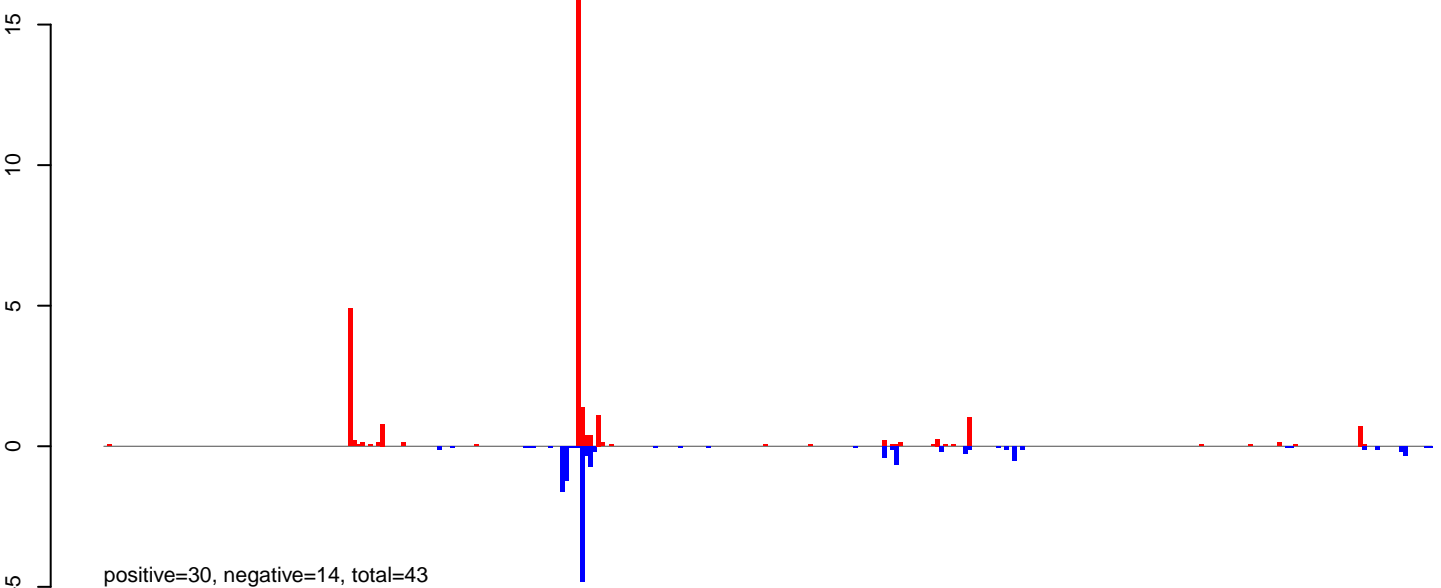


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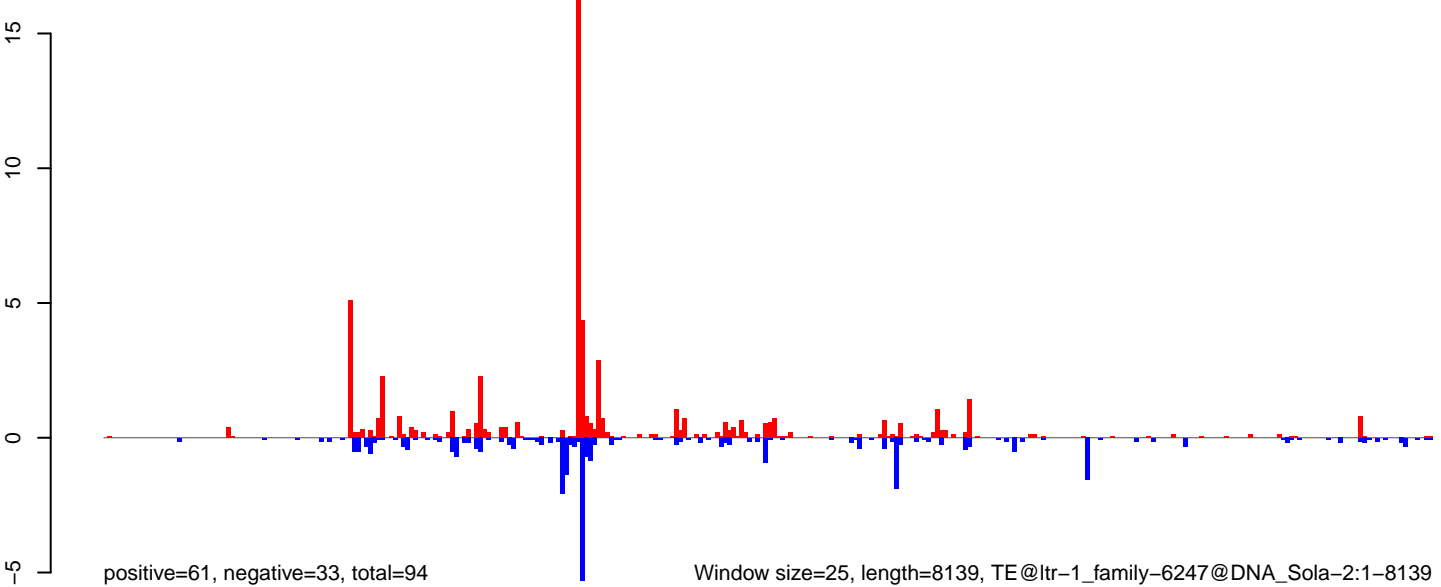
AeAlbo_Embryo0.1day_CT.18_23.rep



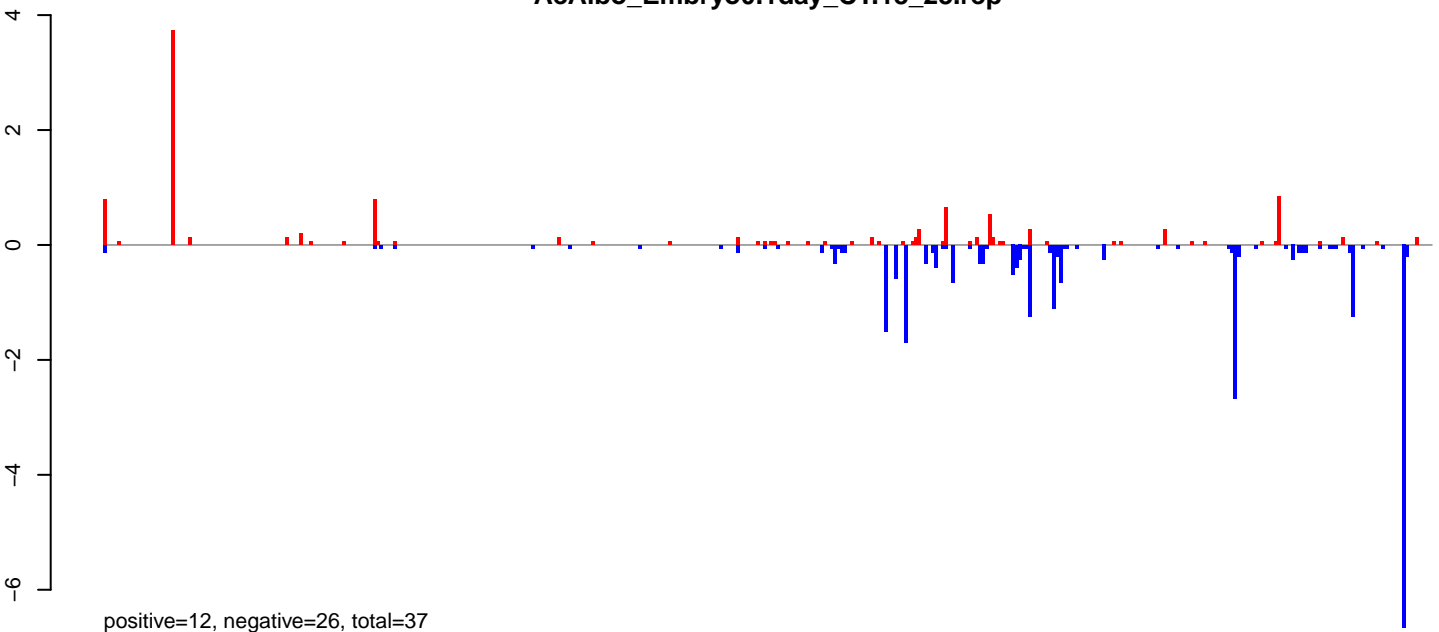
AeAlbo_Embryo0.1day_CT.24_35.rep



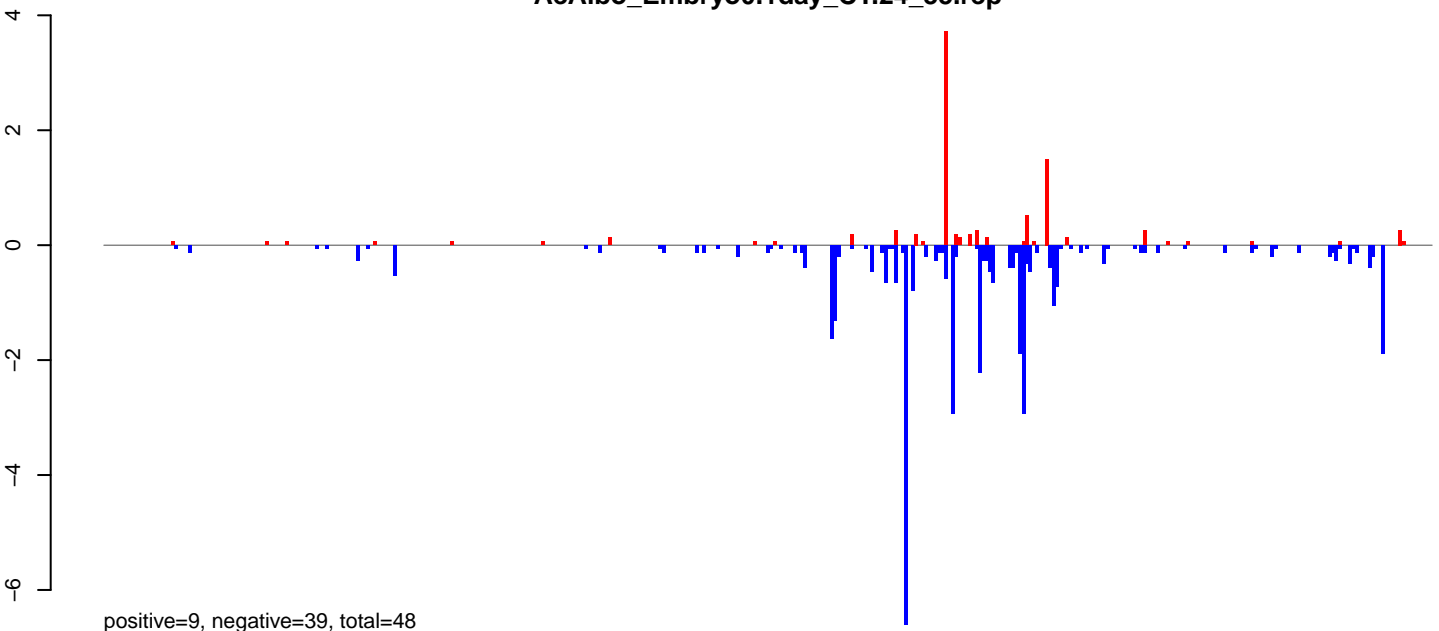
AeAlbo_Embryo0.1day_CT.rep



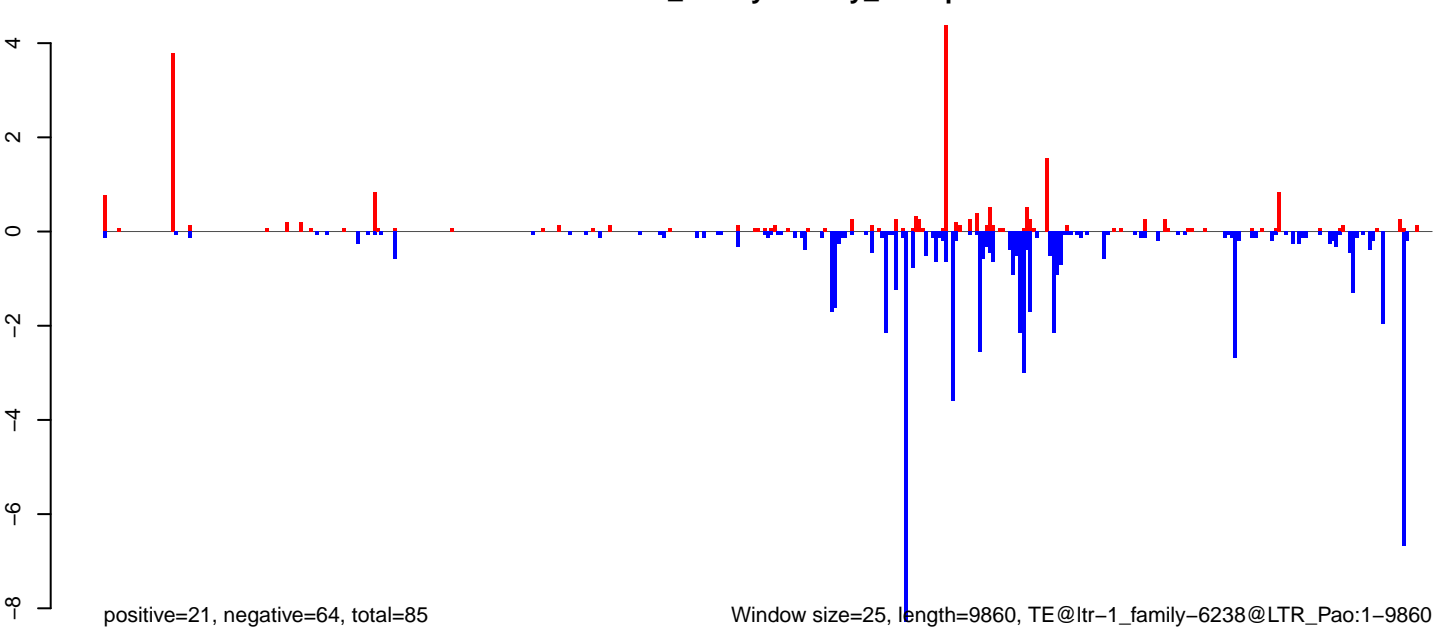
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

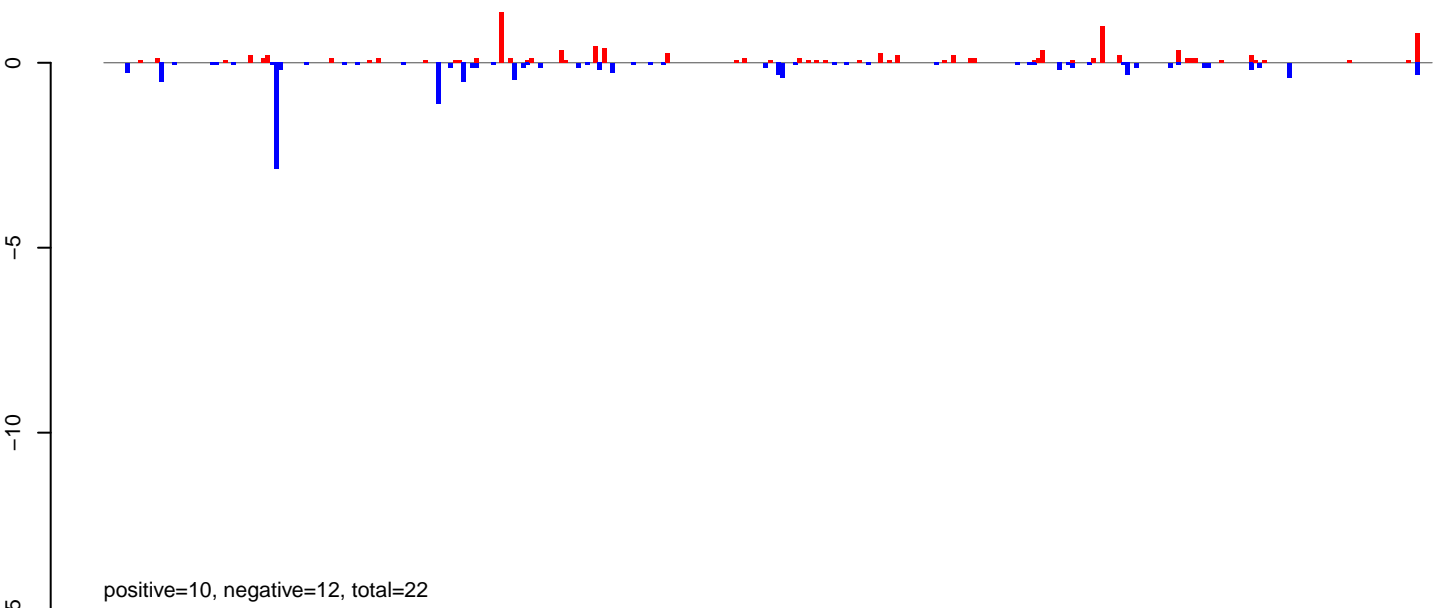


AeAlbo_Embryo0.1day_CT.rep

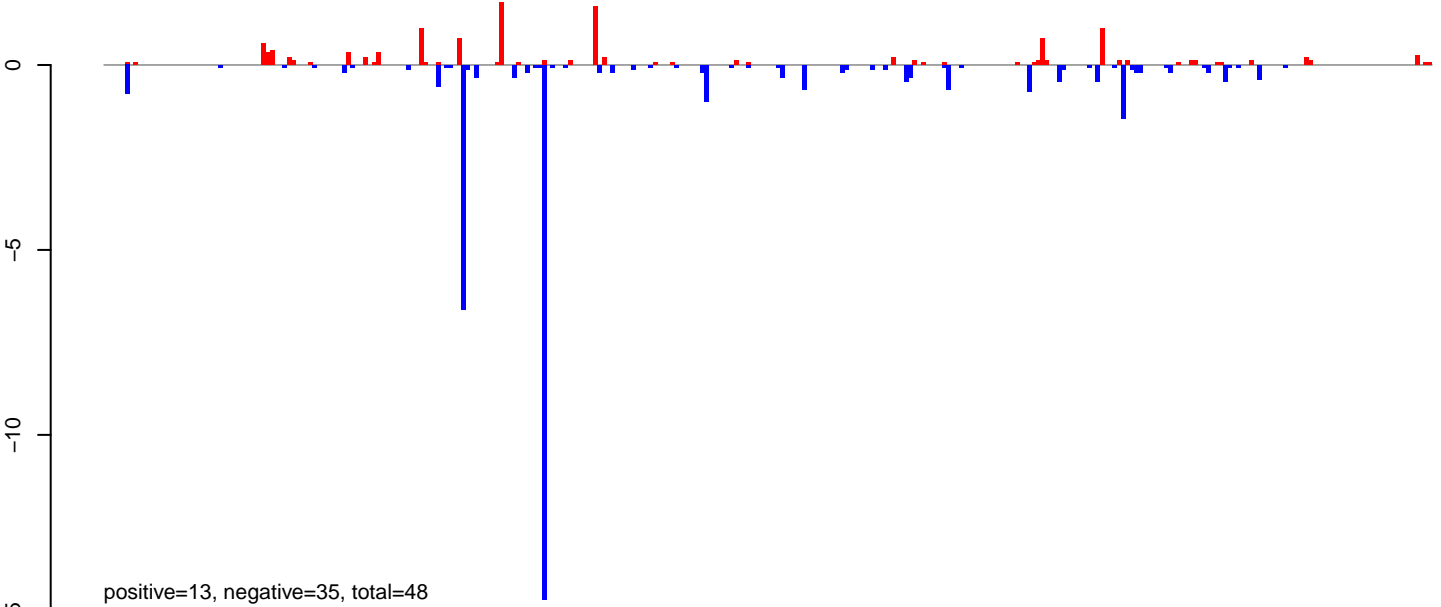


0 2000 4000 6000 8000 10000

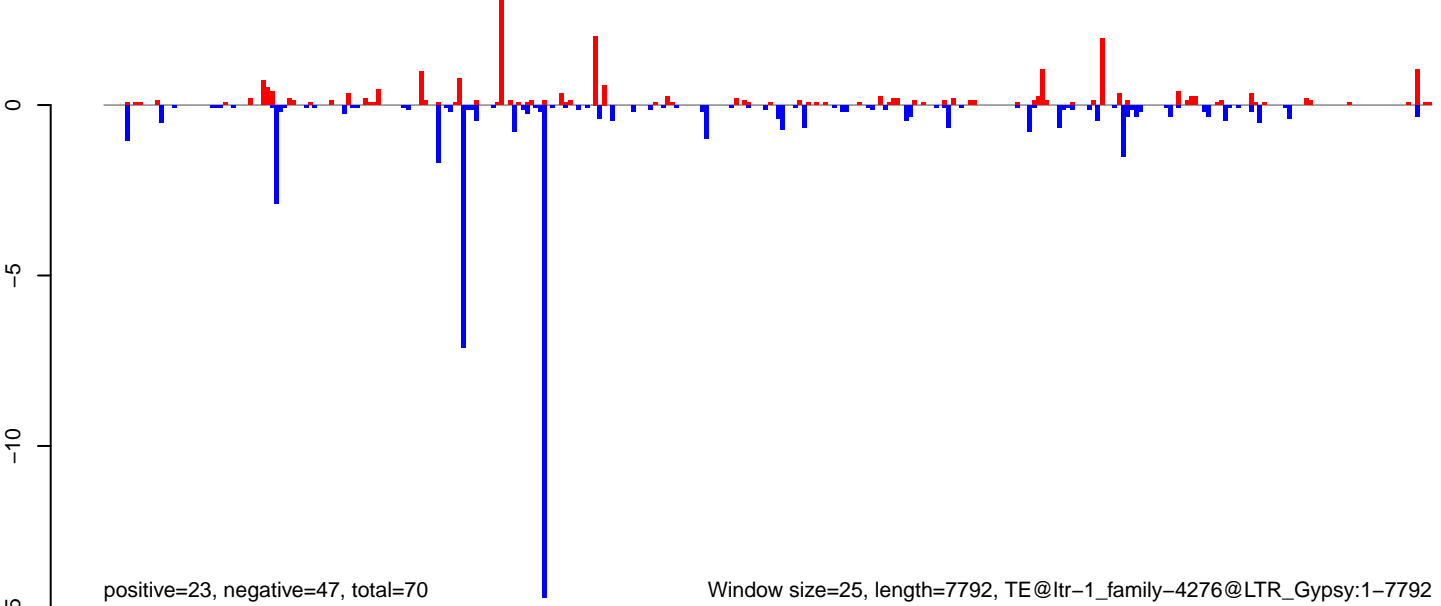
AeAlbo_Embryo0.1day_CT.18_23.rep



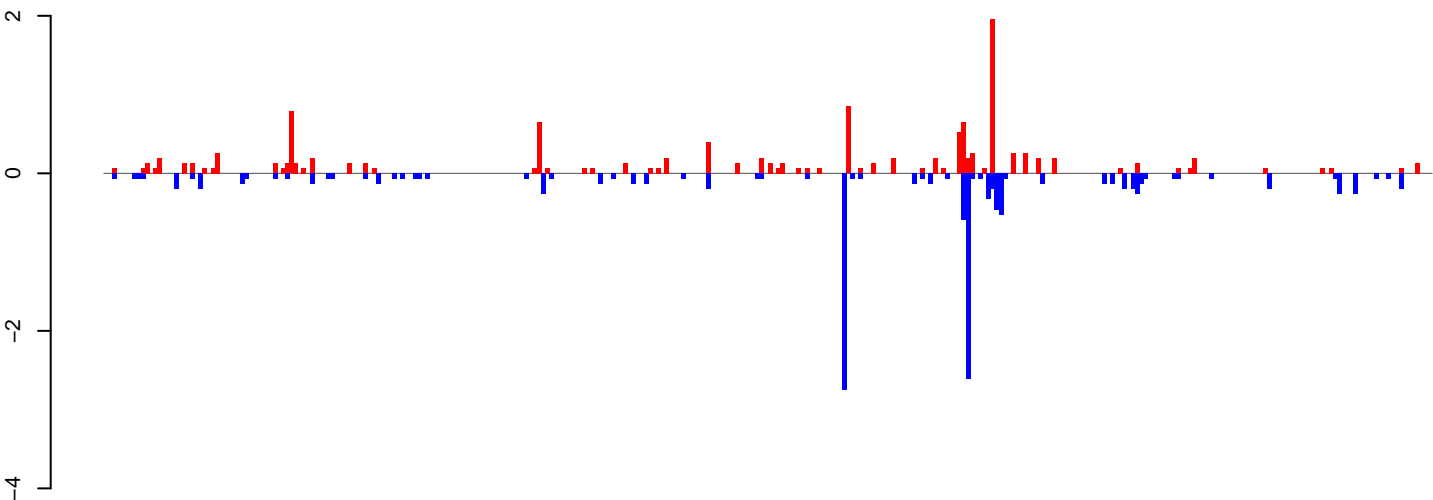
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

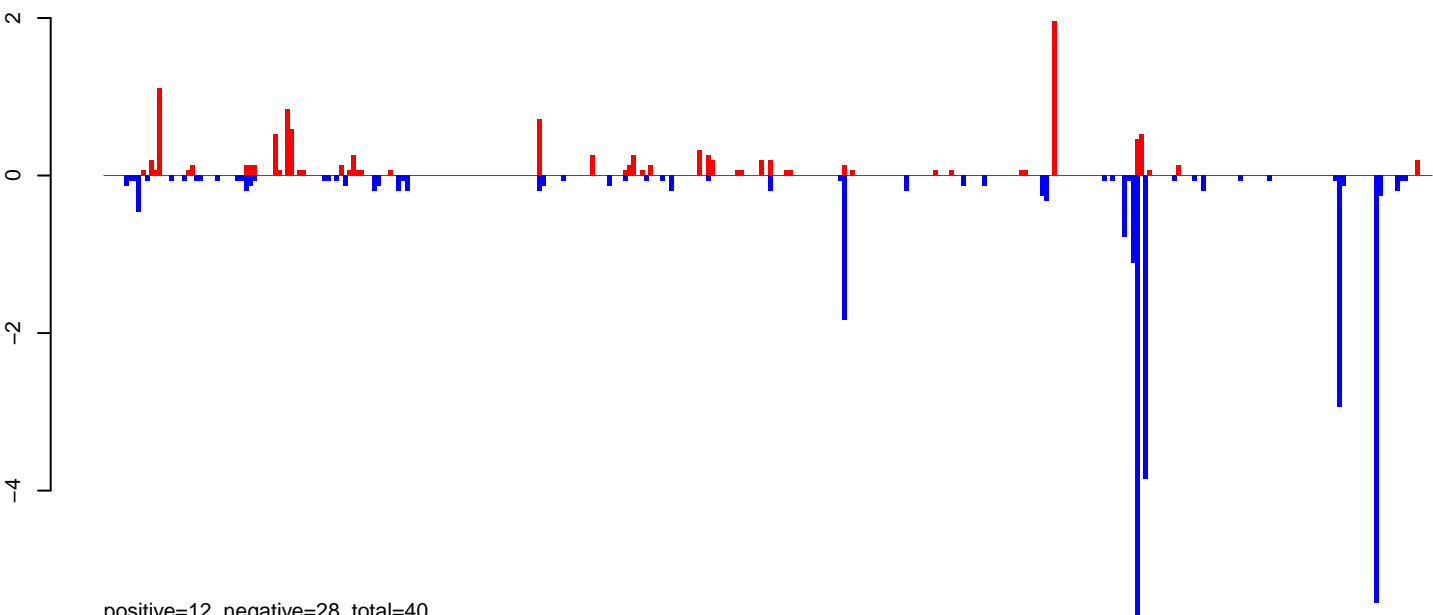


AeAlbo_Embryo0.1day_CT.18_23.rep



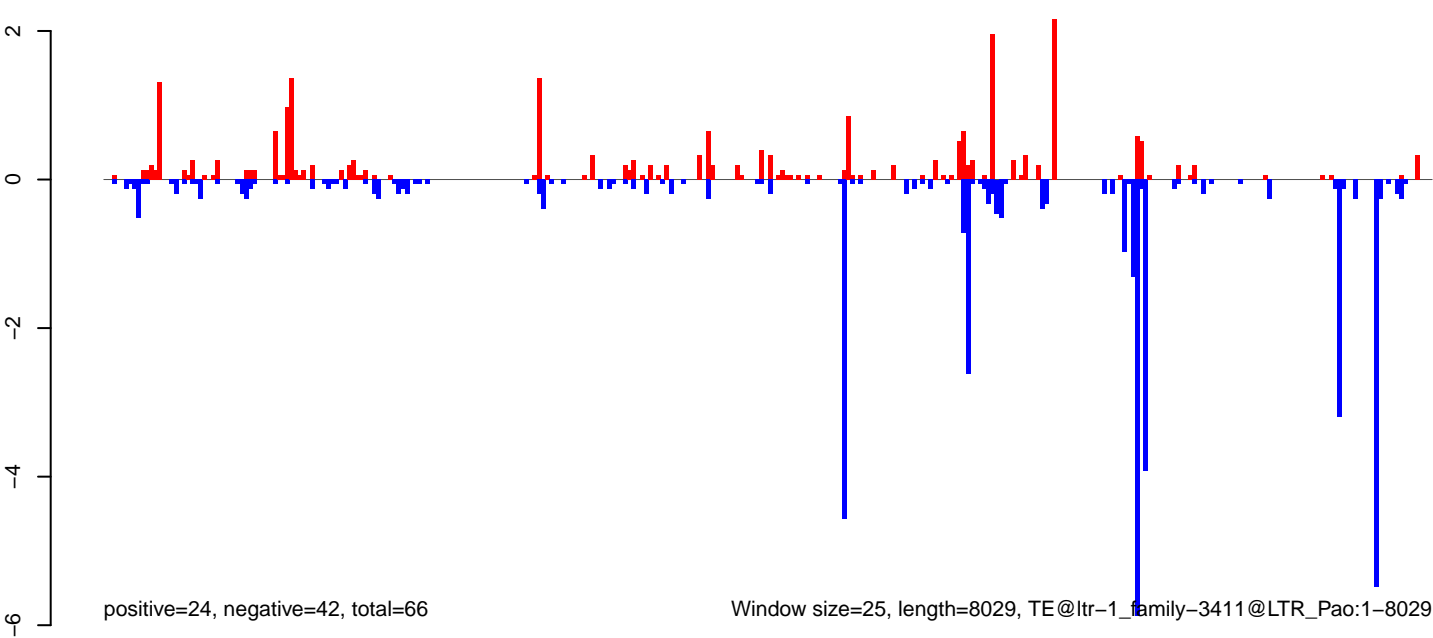
positive=13, negative=14, total=27

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=12, negative=28, total=40

AeAlbo_Embryo0.1day_CT.rep

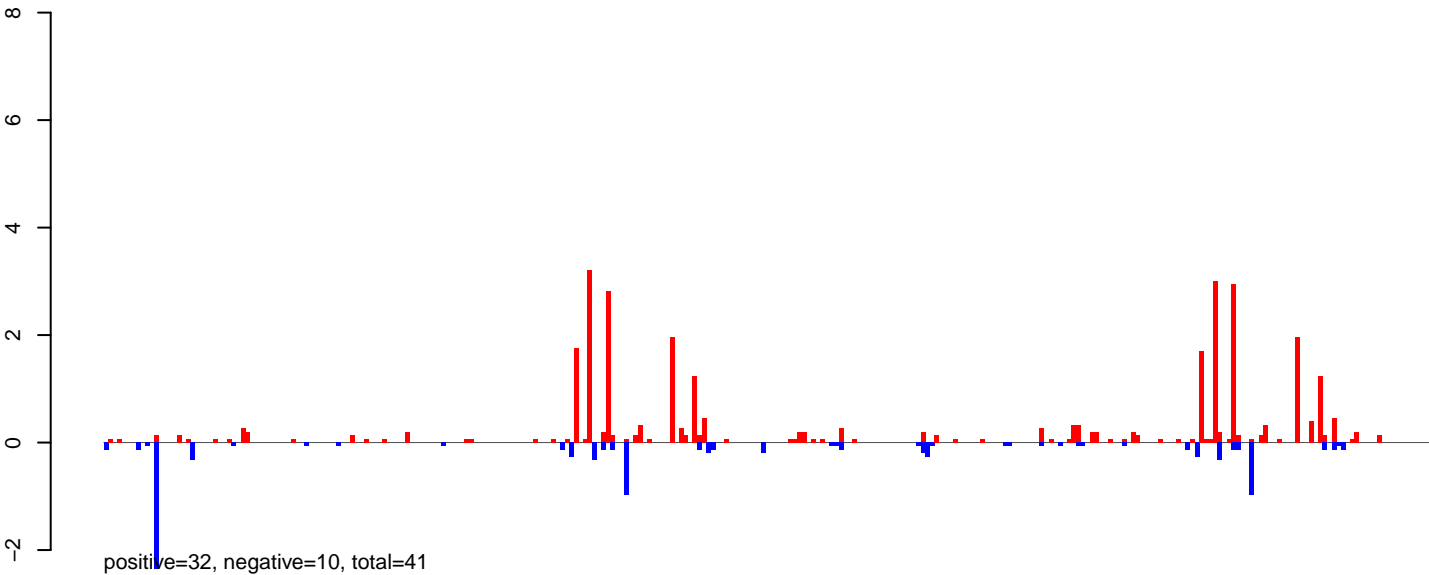


positive=24, negative=42, total=66

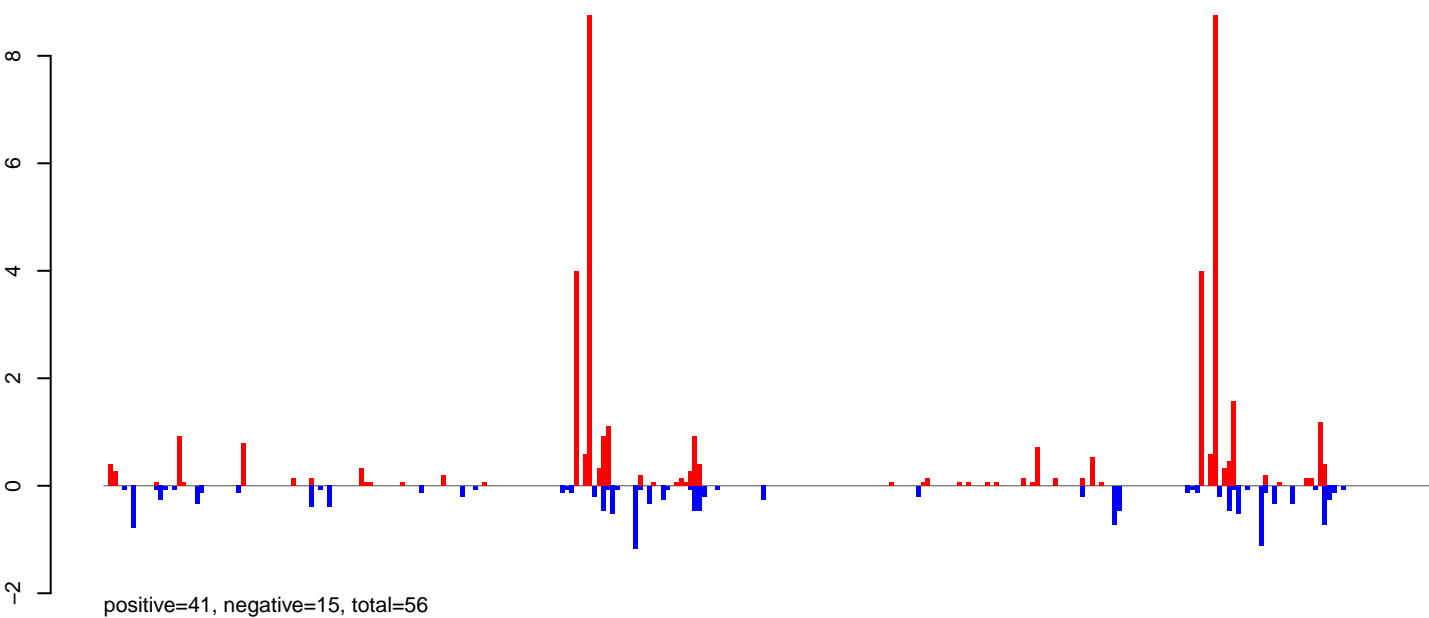
Window size=25, length=8029, TE@ltr-1_family-3411@LTR_Pao:1-8029

0 2000 4000 6000 8000

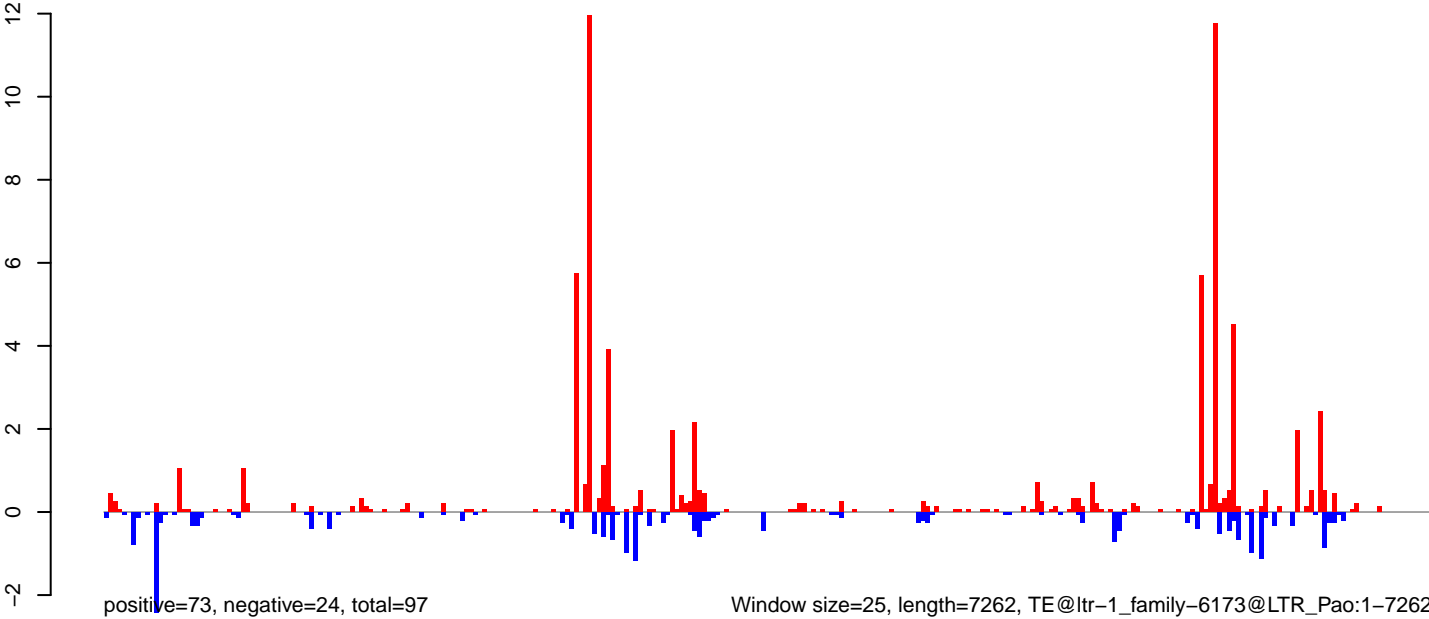
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

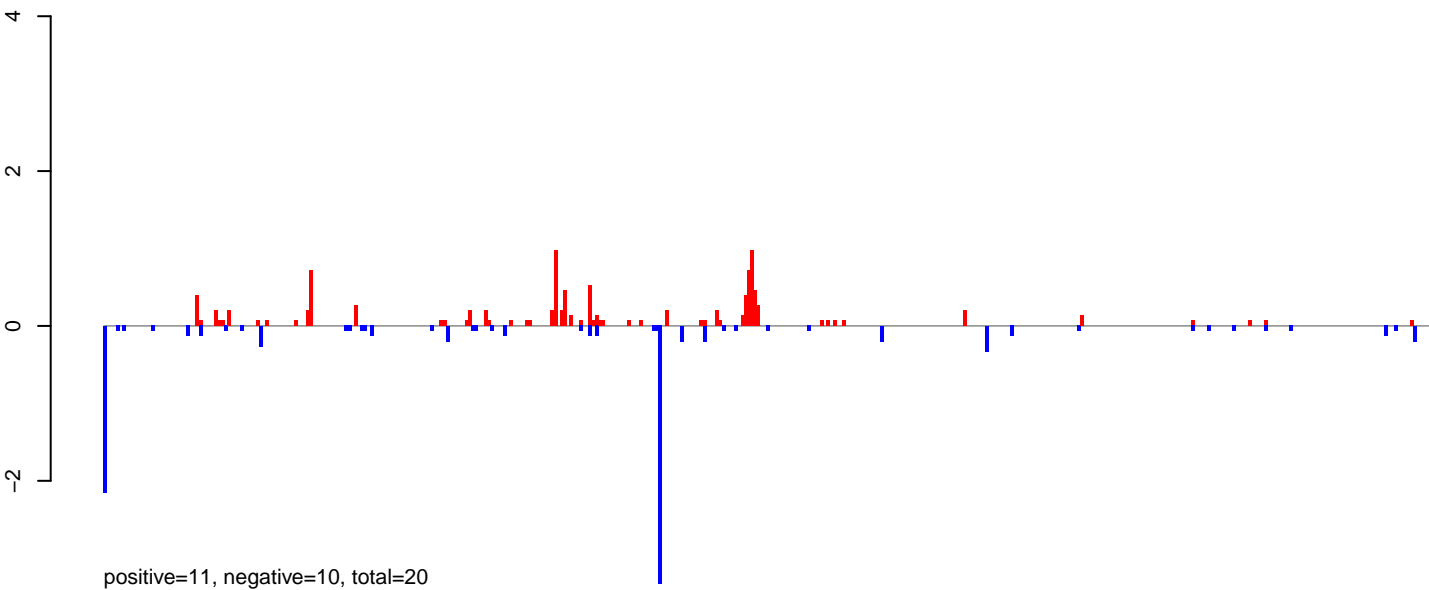


AeAlbo_Embryo0.1day_CT.rep

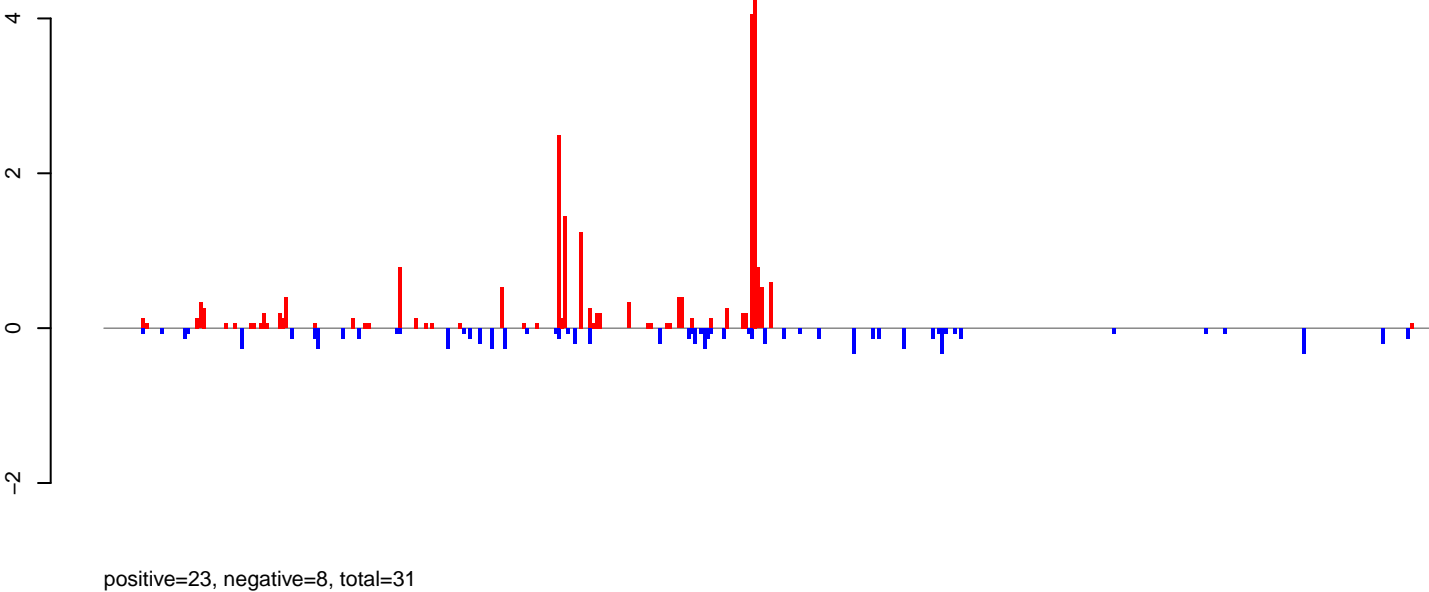


0 2000 4000 6000

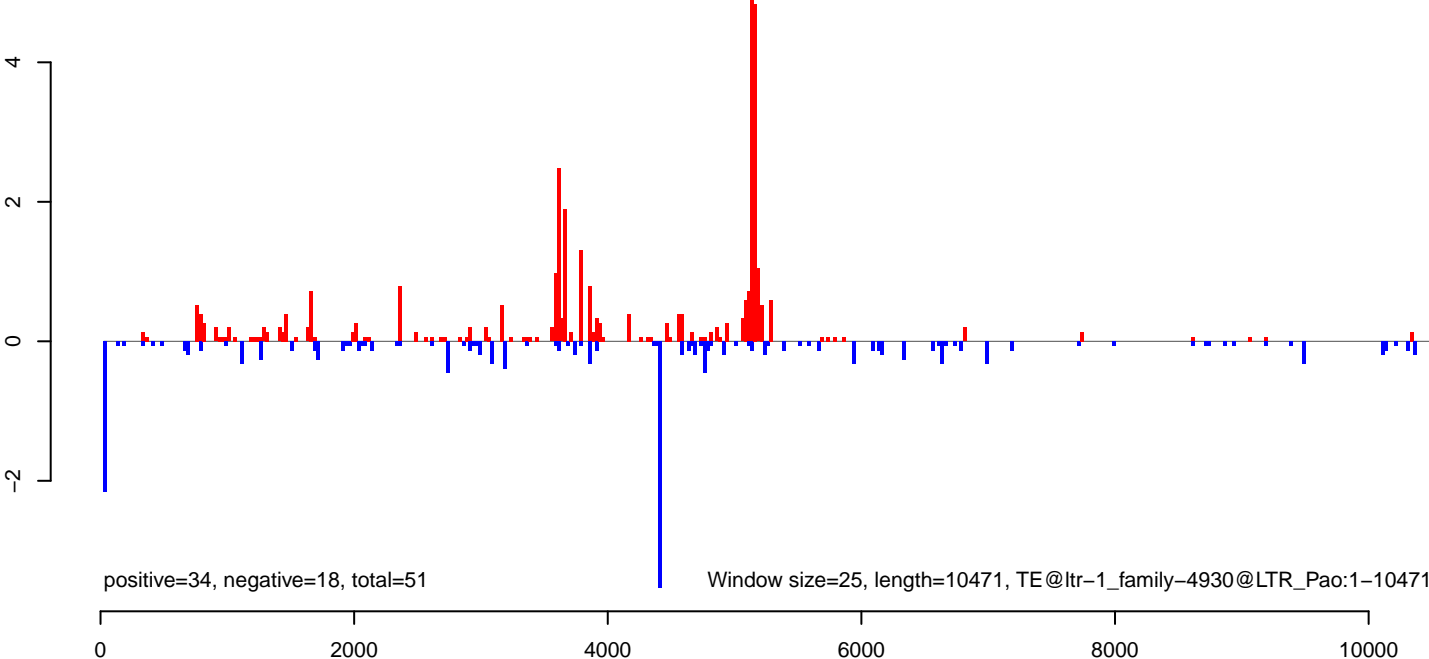
AeAlbo_Embryo0.1day_CT.18_23.rep



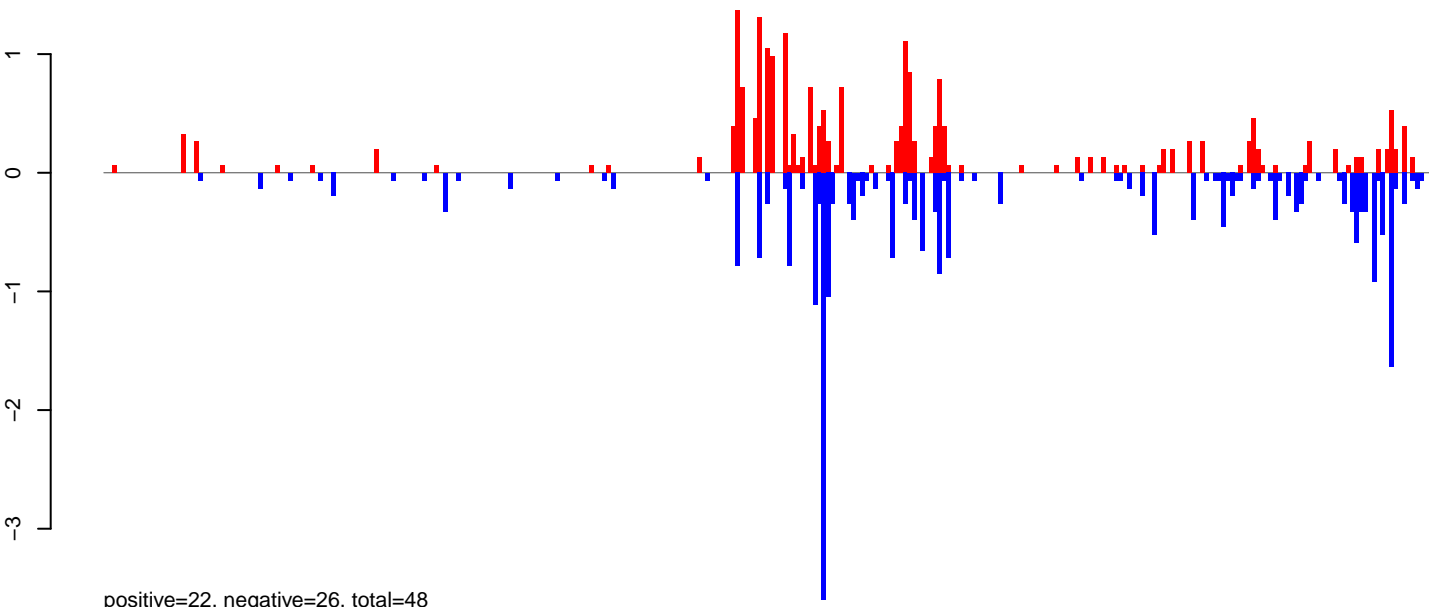
AeAlbo_Embryo0.1day_CT.24_35.rep



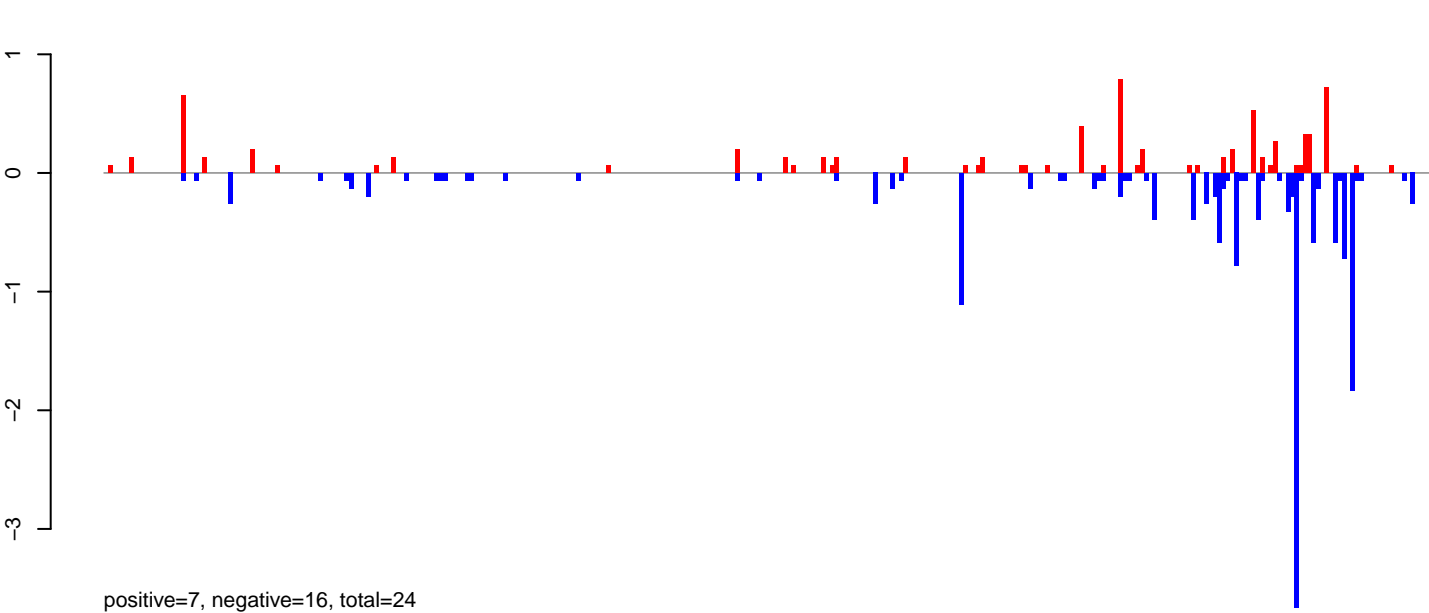
AeAlbo_Embryo0.1day_CT.rep



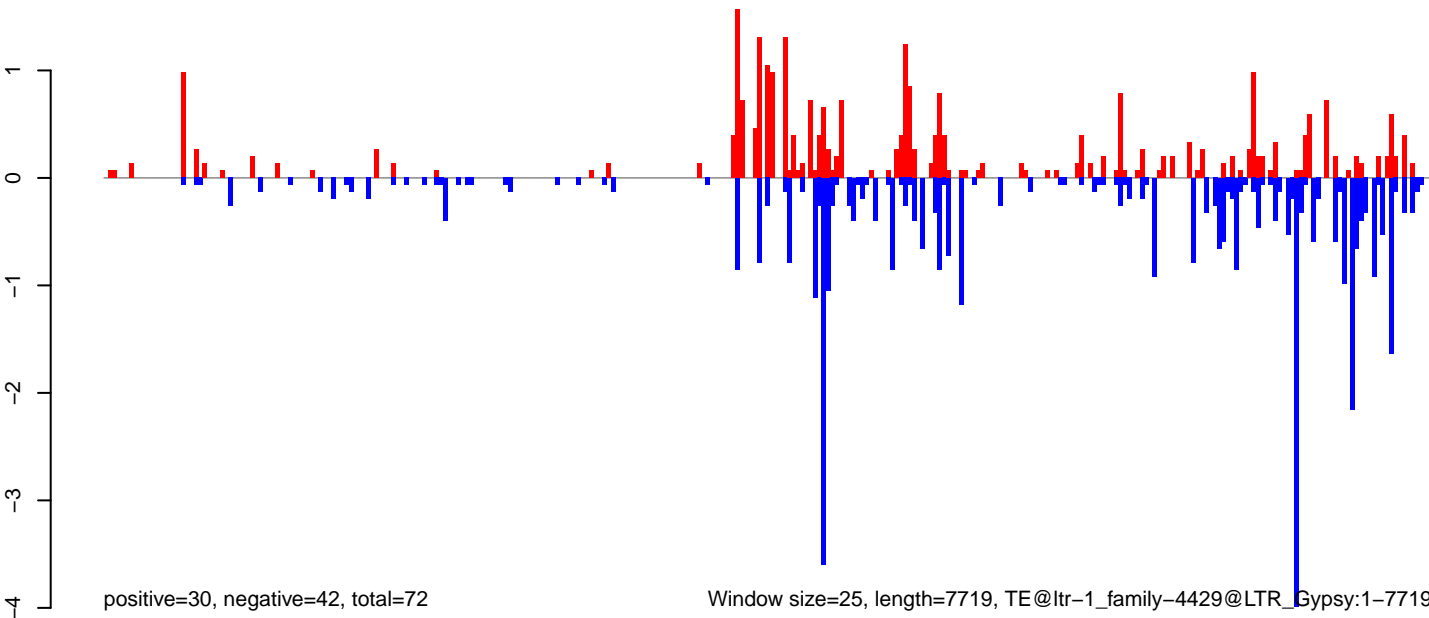
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

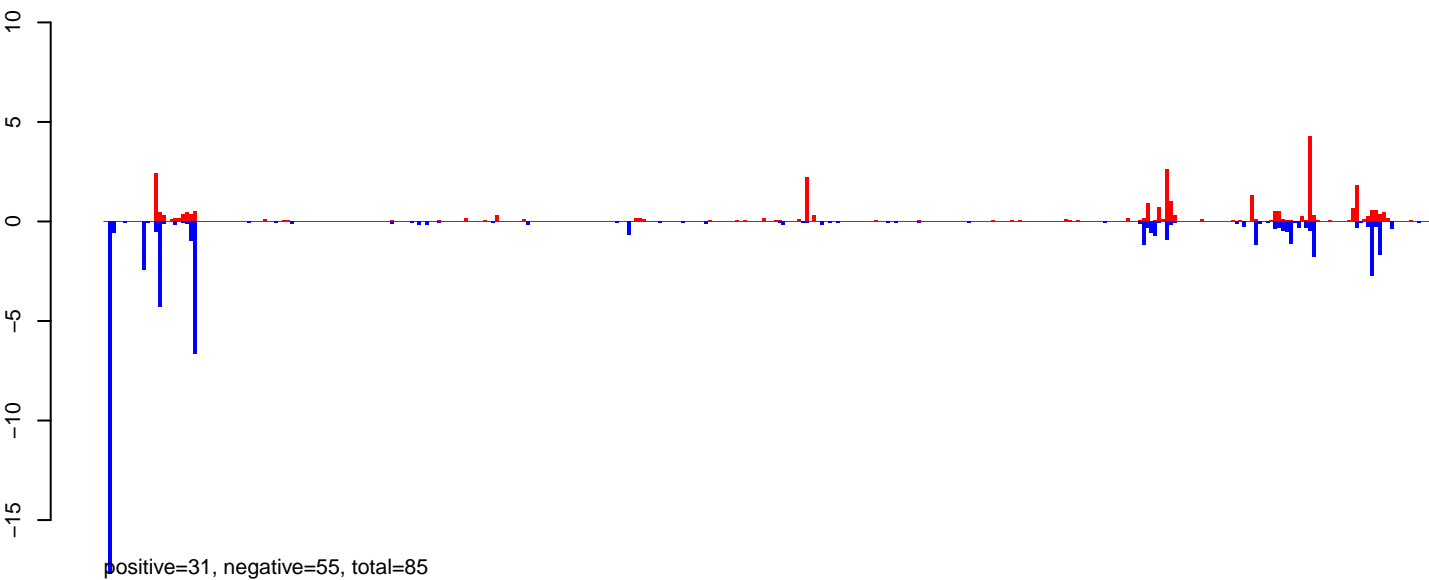


AeAlbo_Embryo0.1day_CT.rep

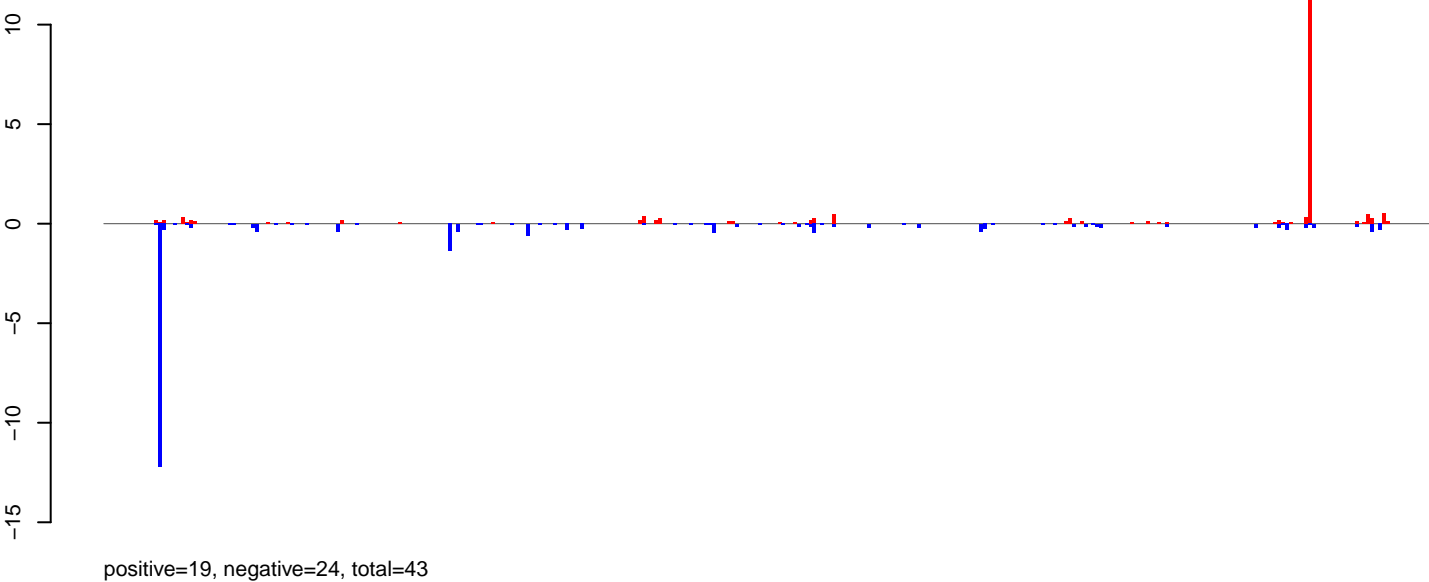


Window size=25, length=7719, TE@ltr-1_family-4429@LTR_Gypsy:1-7719

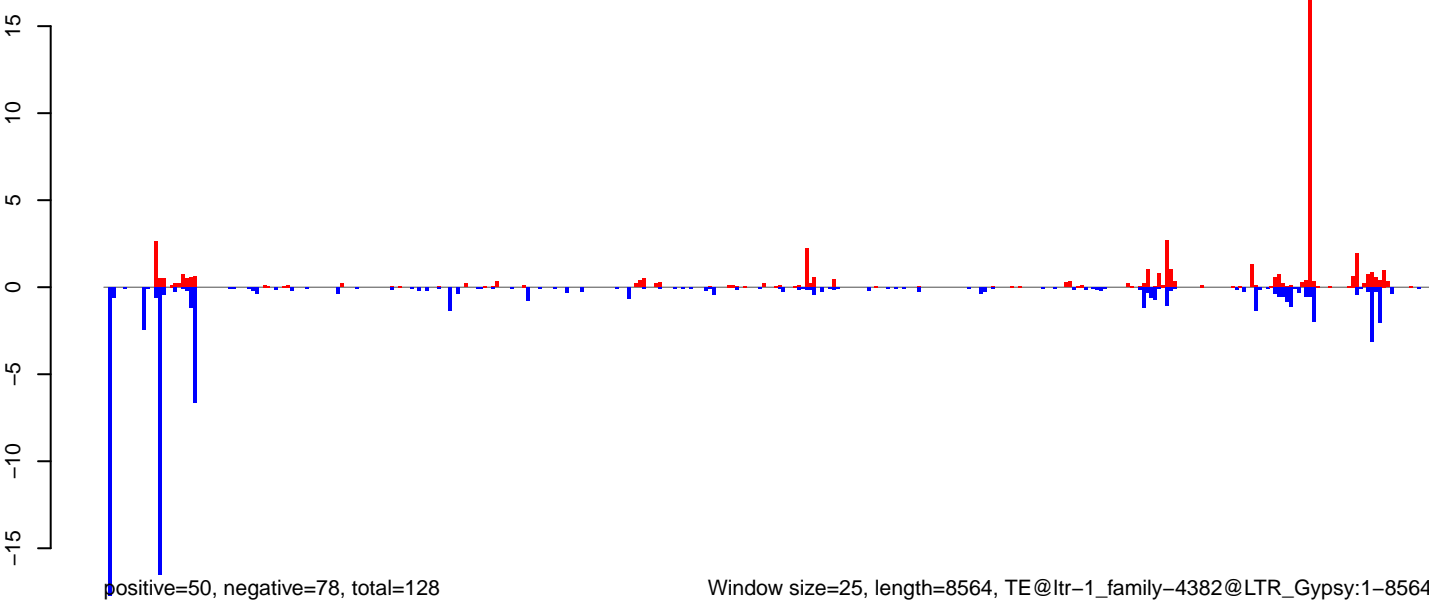
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

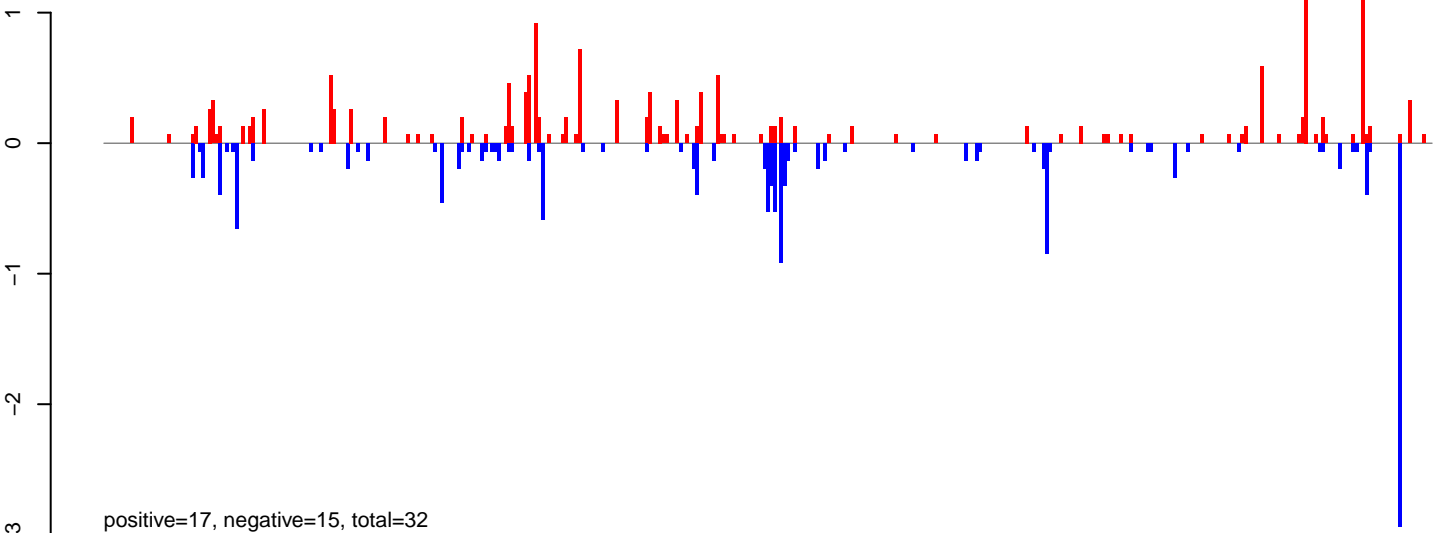


AeAlbo_Embryo0.1day_CT.rep

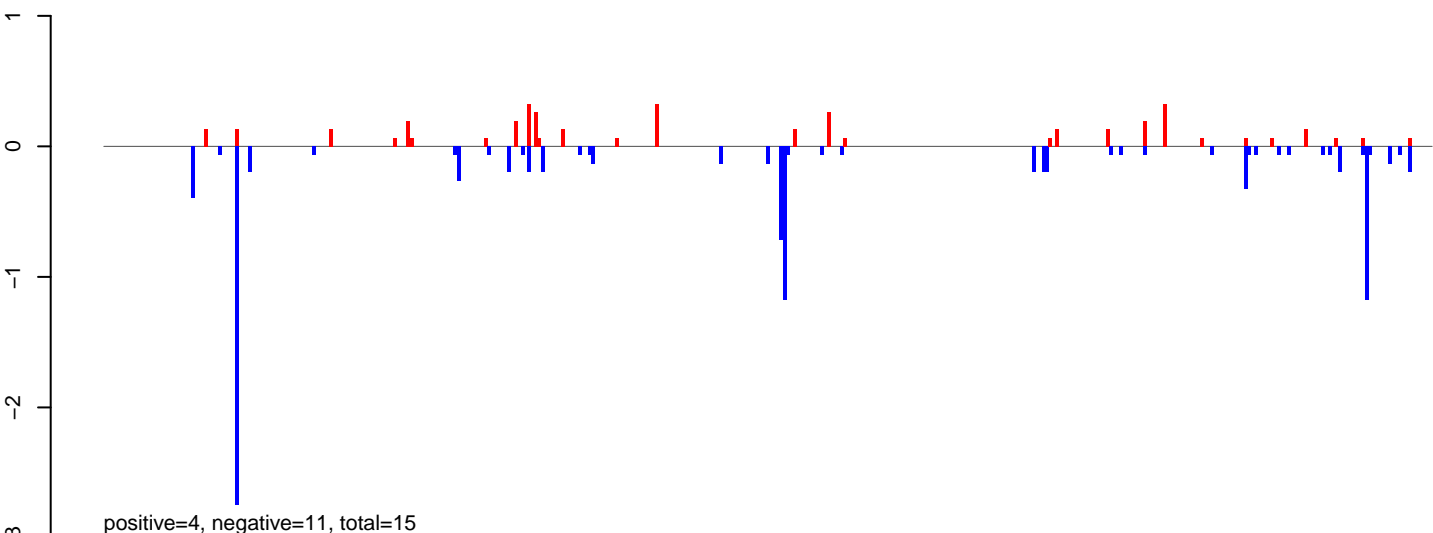


Window size=25, length=8564, TE@ltr-1_family-4382@LTR_Gypsy:1-8564

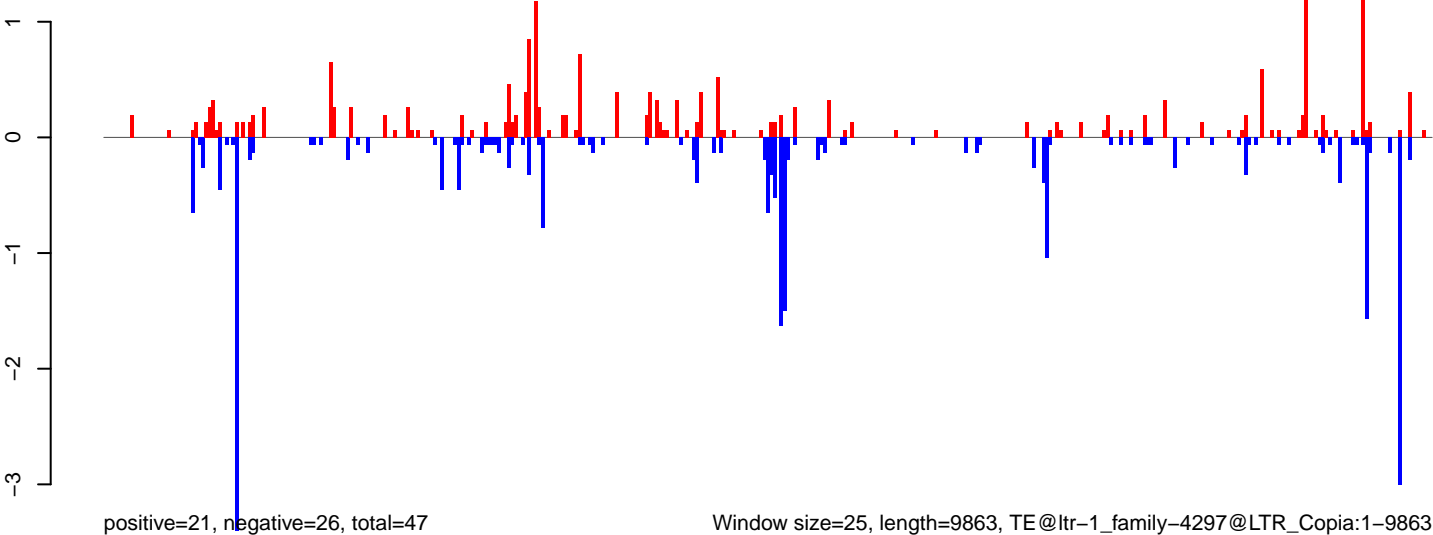
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



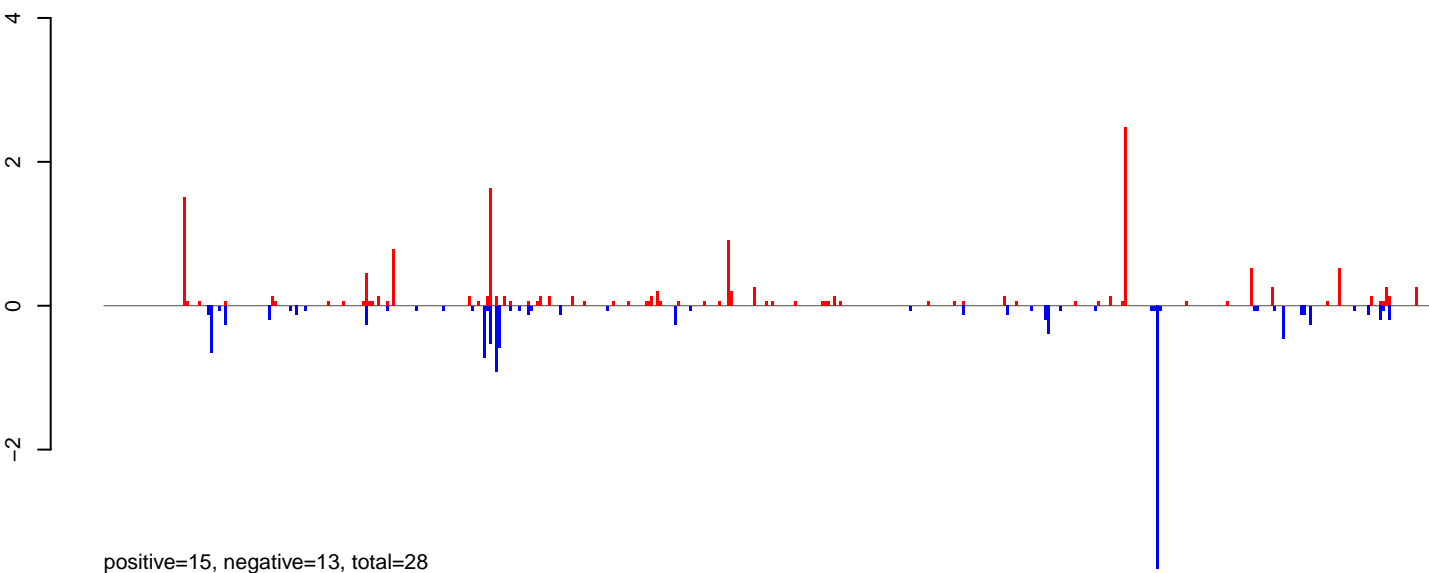
AeAlbo_Embryo0.1day_CT.rep



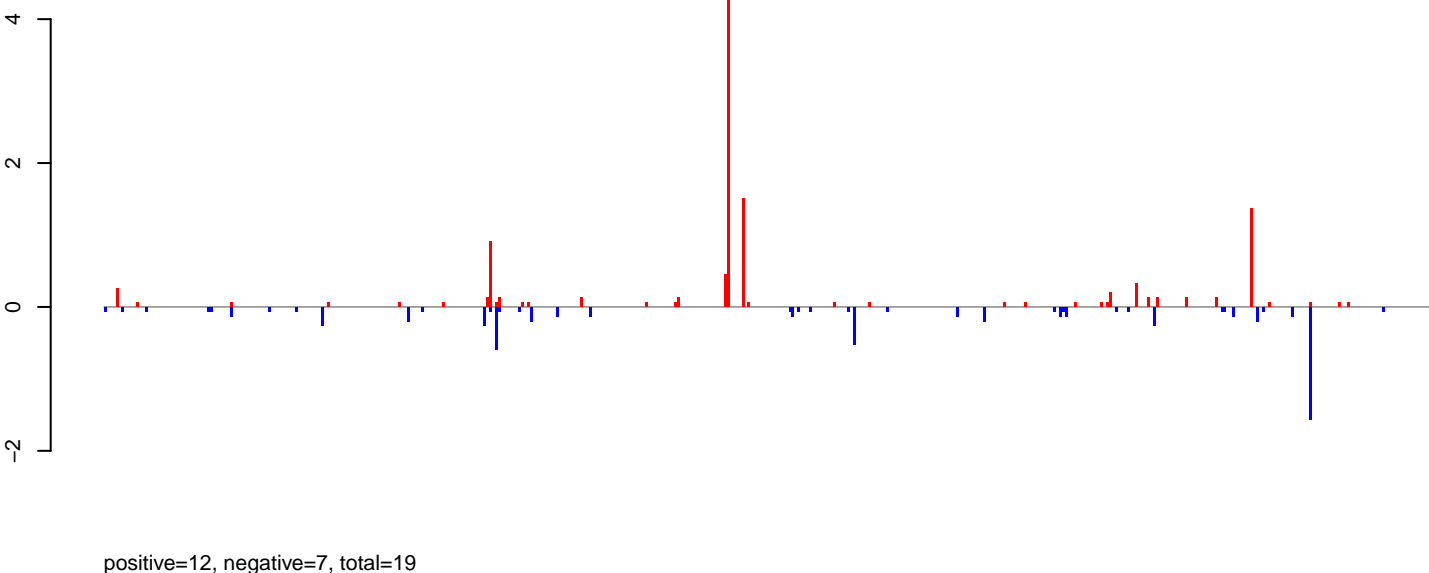
Window size=25, length=9863, TE@ltr-1_family-4297@LTR_Copia:1-9863

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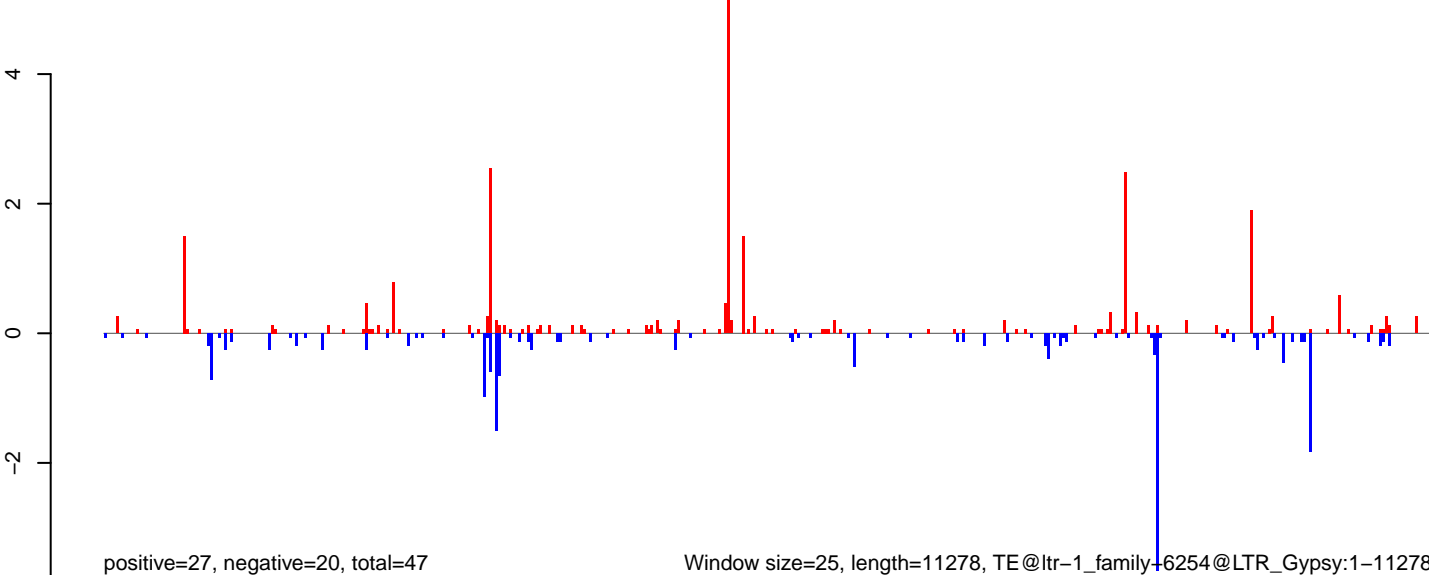
AeAlbo_Embryo0.1day_CT.18_23.rep



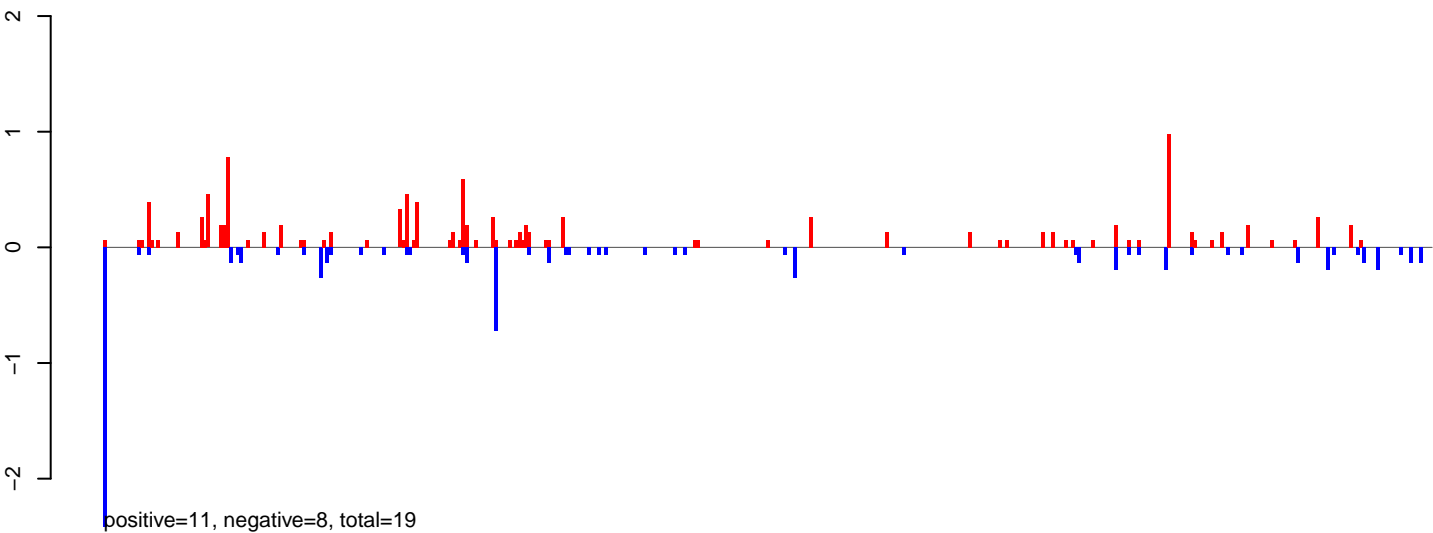
AeAlbo_Embryo0.1day_CT.24_35.rep



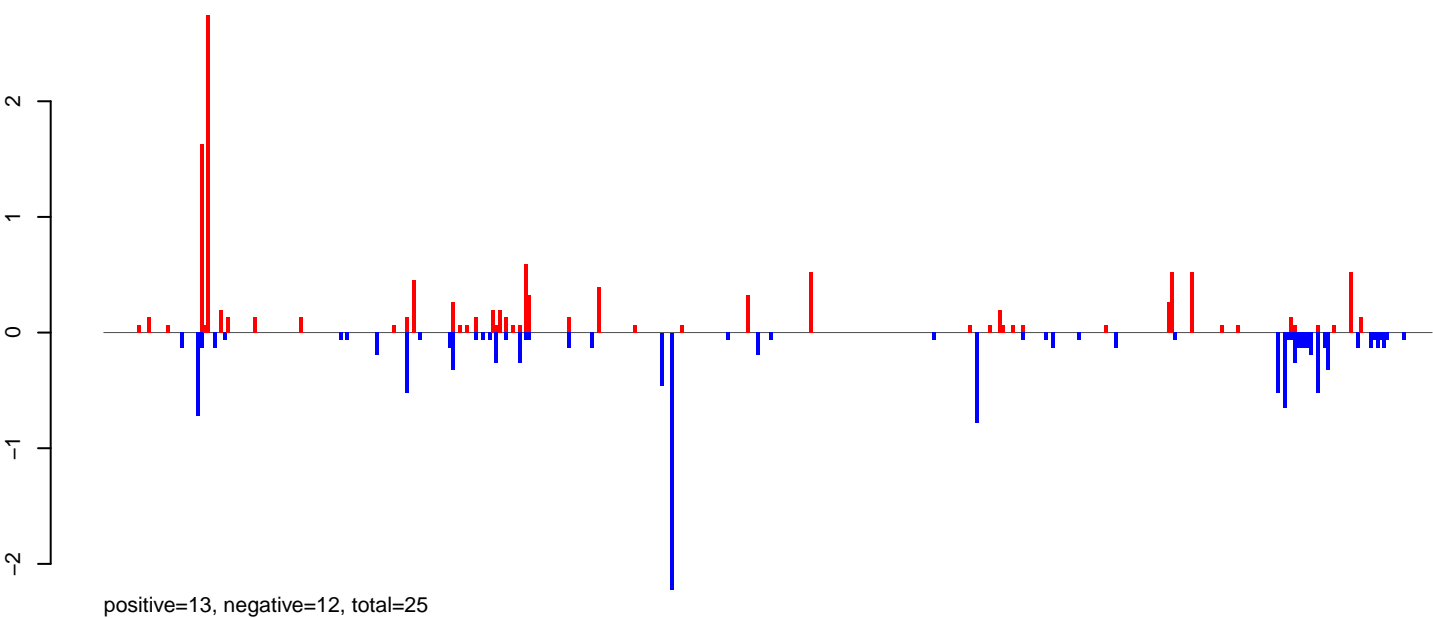
AeAlbo_Embryo0.1day_CT.rep



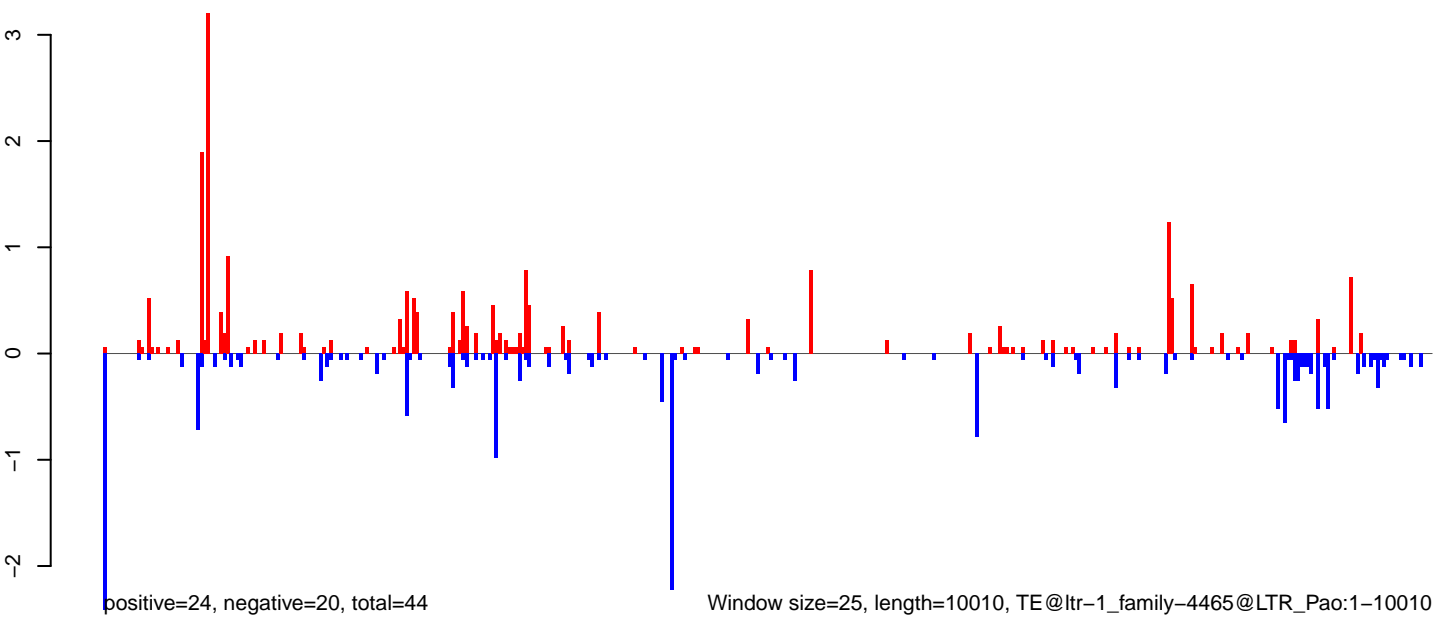
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

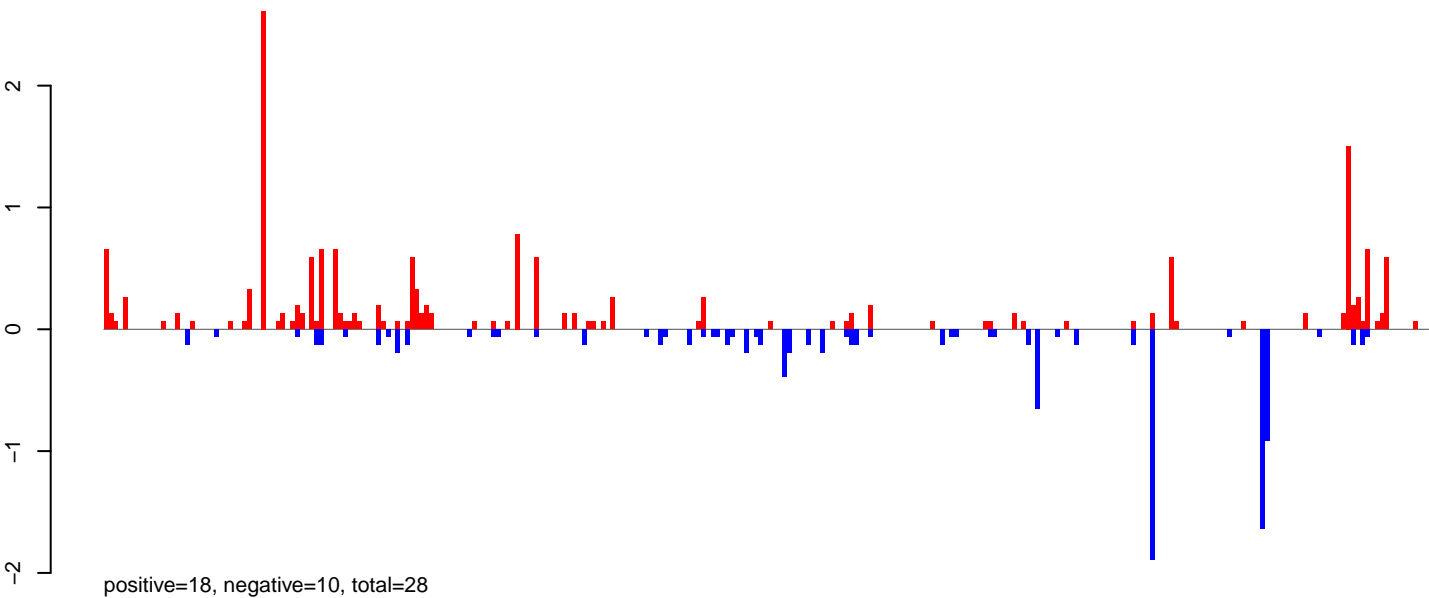


AeAlbo_Embryo0.1day_CT.rep

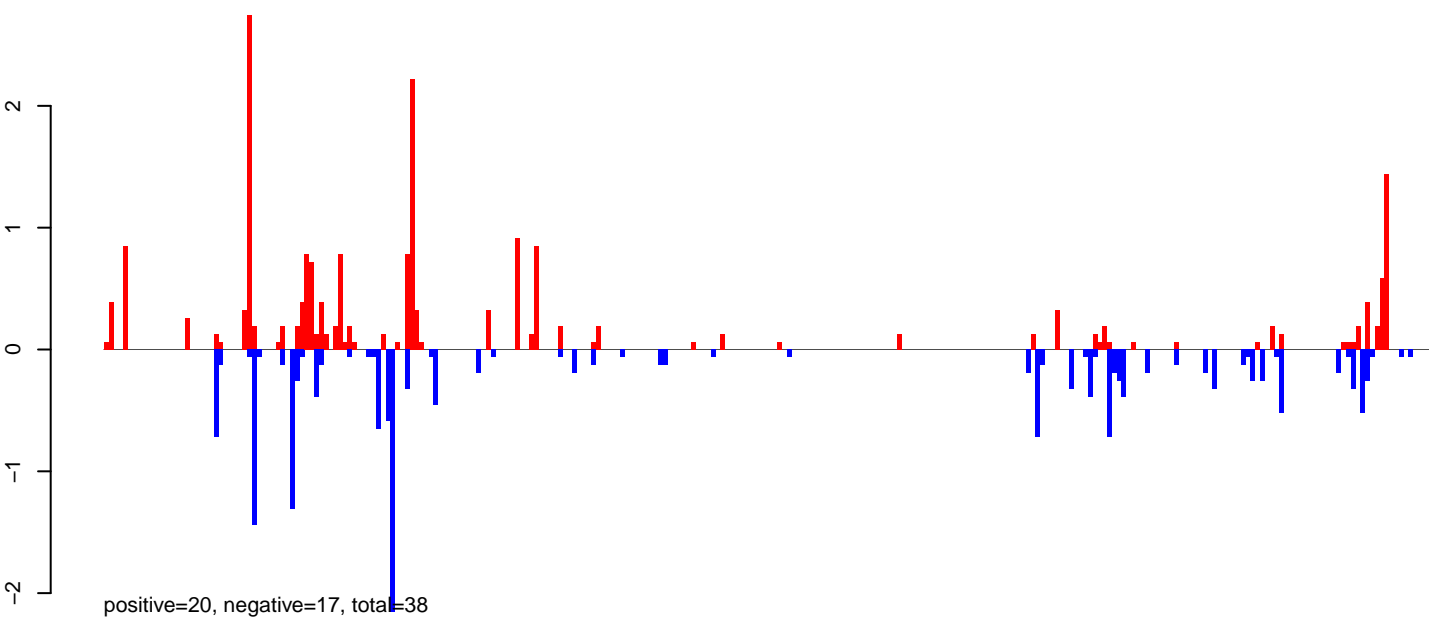


0 2000 4000 6000 8000 10000

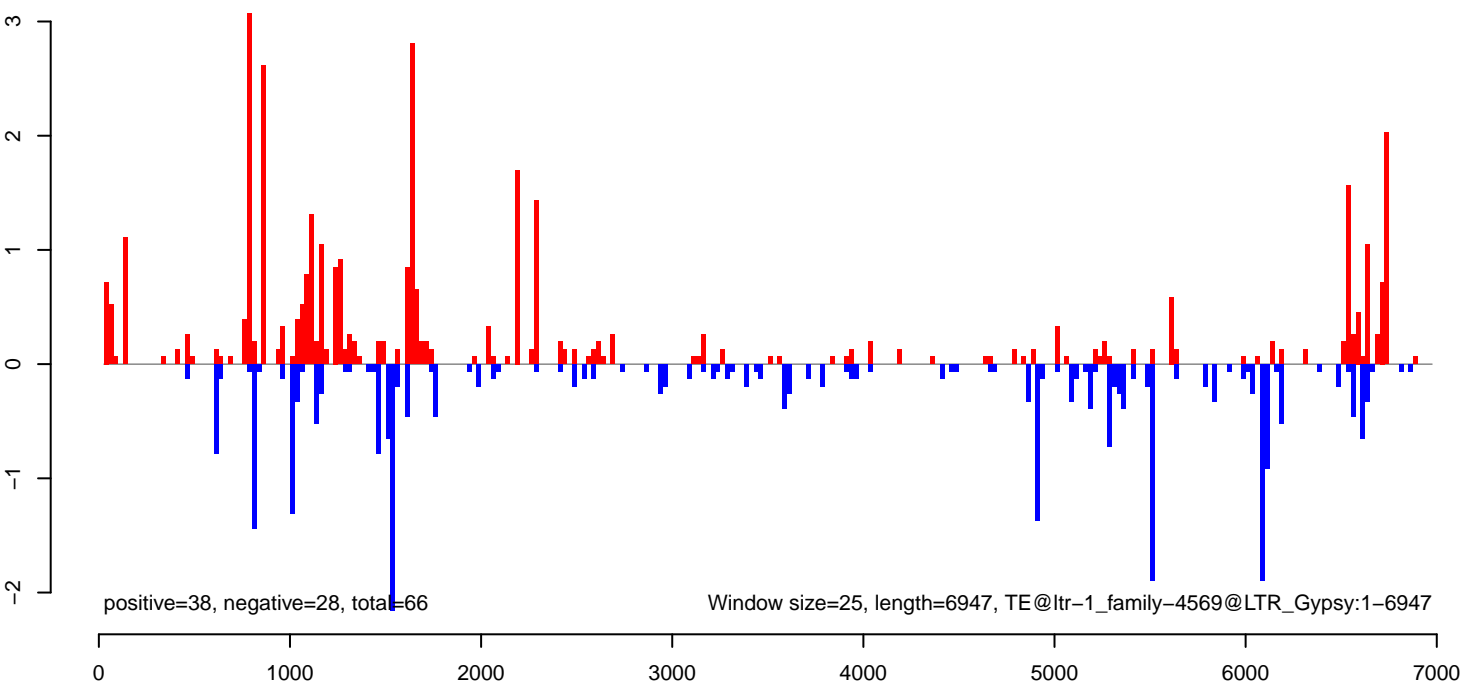
AeAlbo_Embryo0.1day_CT.18_23.rep



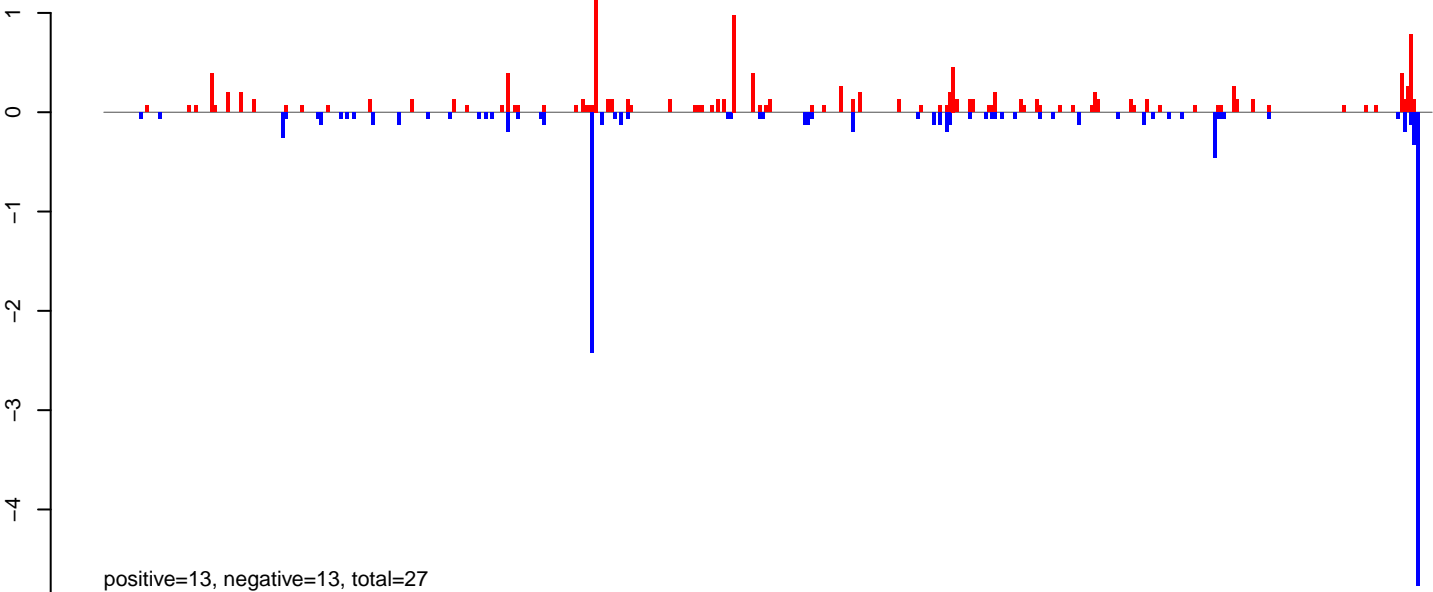
AeAlbo_Embryo0.1day_CT.24_35.rep



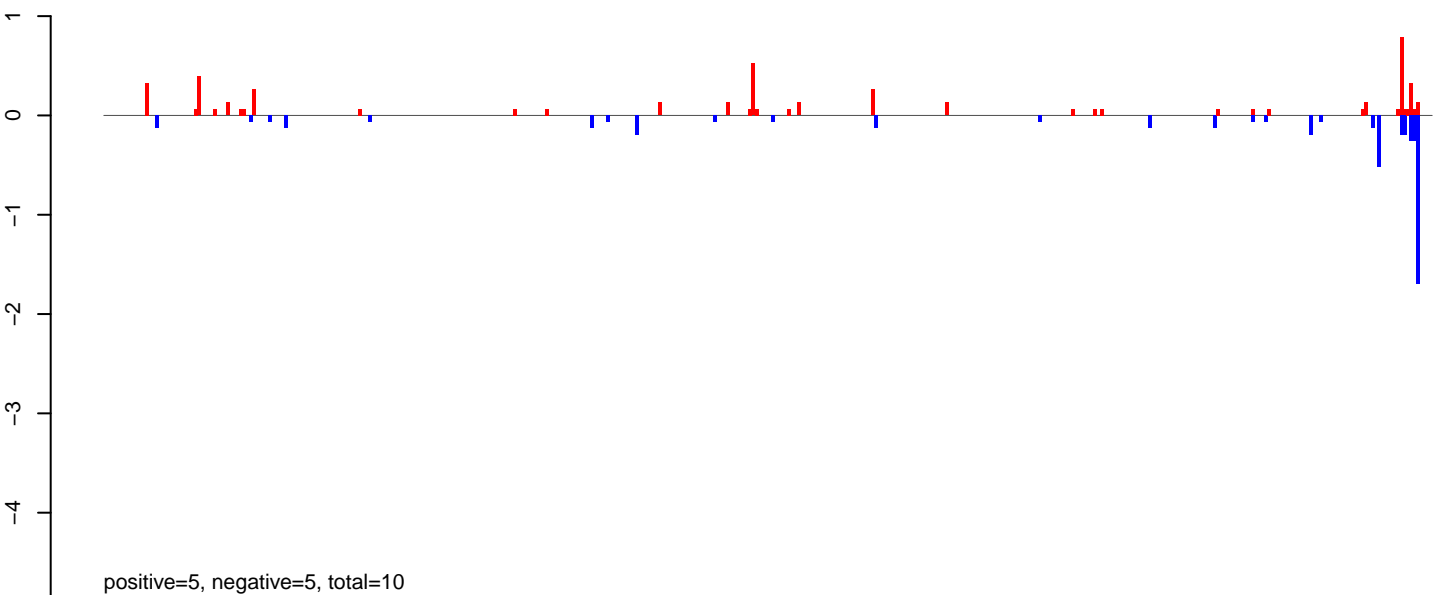
AeAlbo_Embryo0.1day_CT.rep



AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



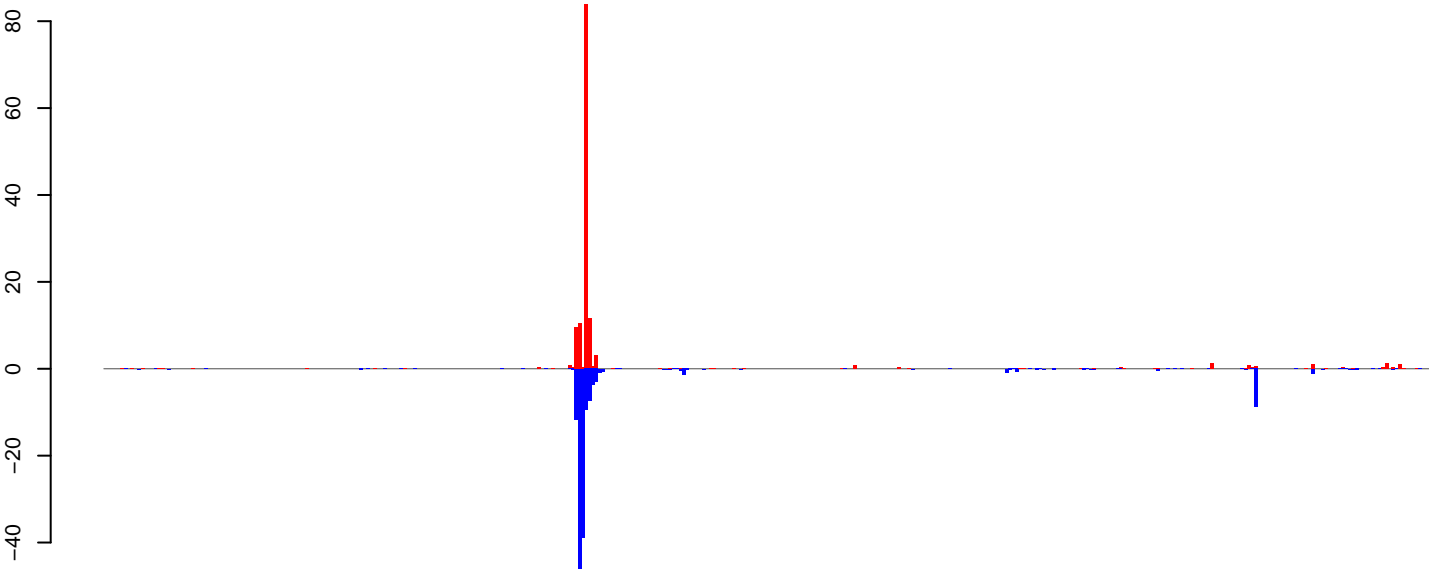
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=10286, TE@ltr-1_family-3138@LTR_Copia:1-10286

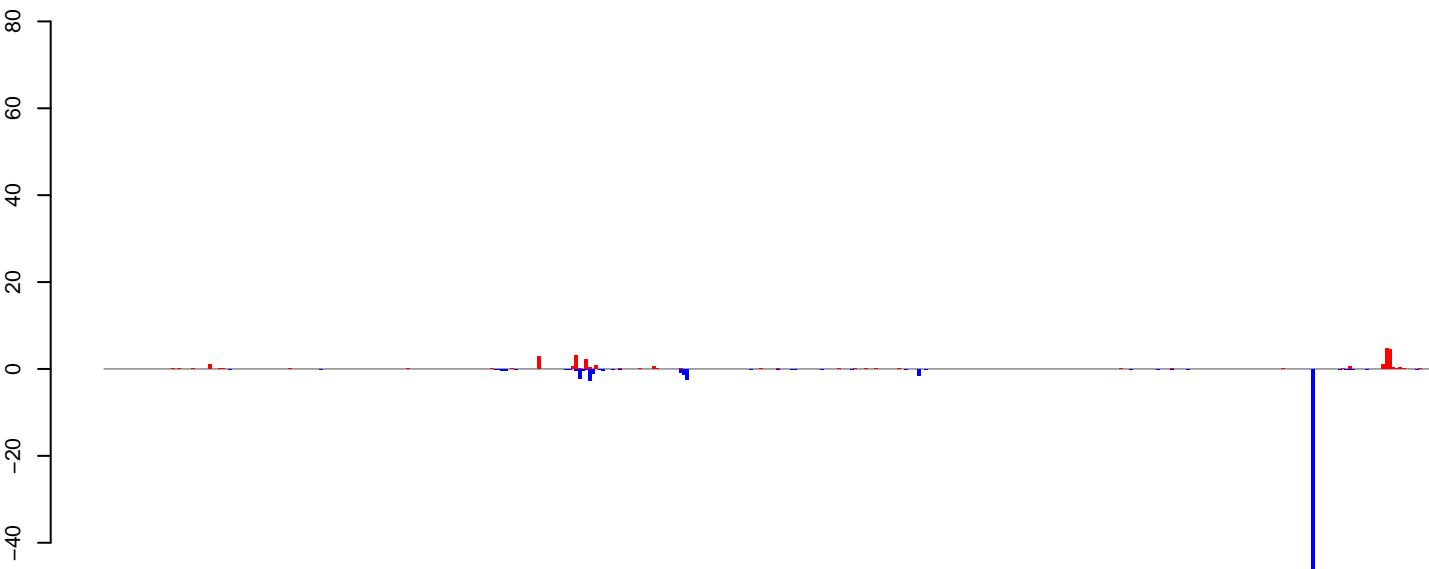
0 2000 4000 6000 8000 10000

AeAlbo_Embryo0.1day_CT.18_23.rep



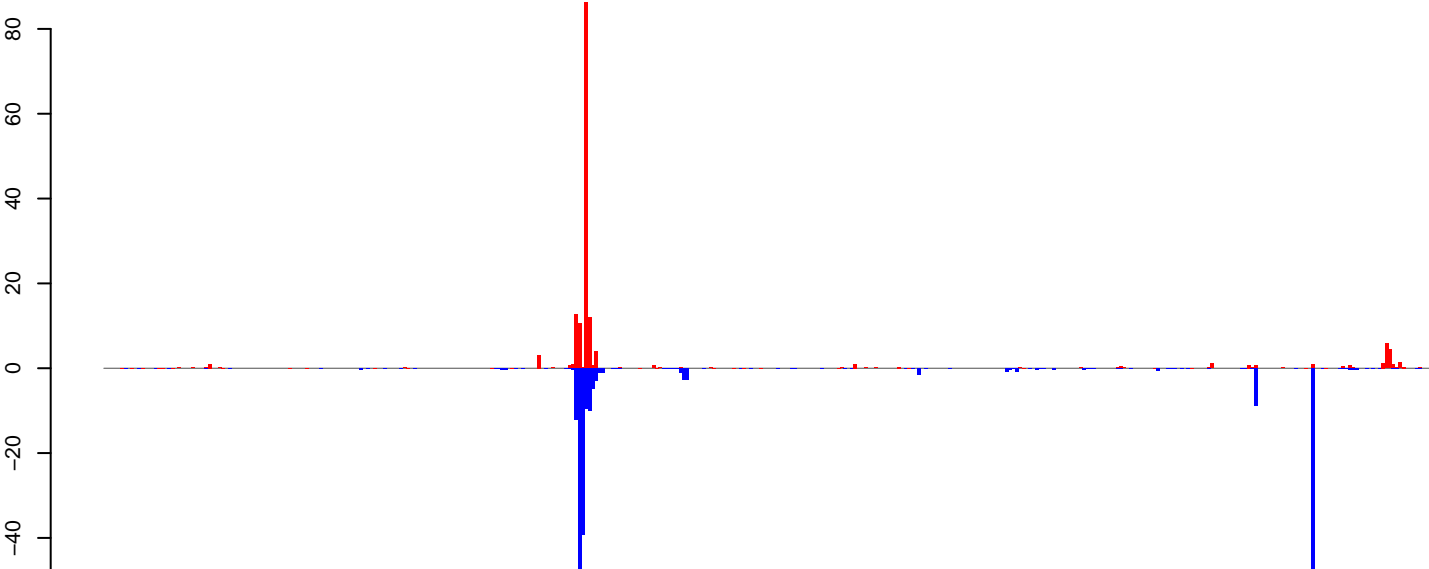
positive=134, negative=143, total=277

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=26, negative=70, total=96

AeAlbo_Embryo0.1day_CT.rep

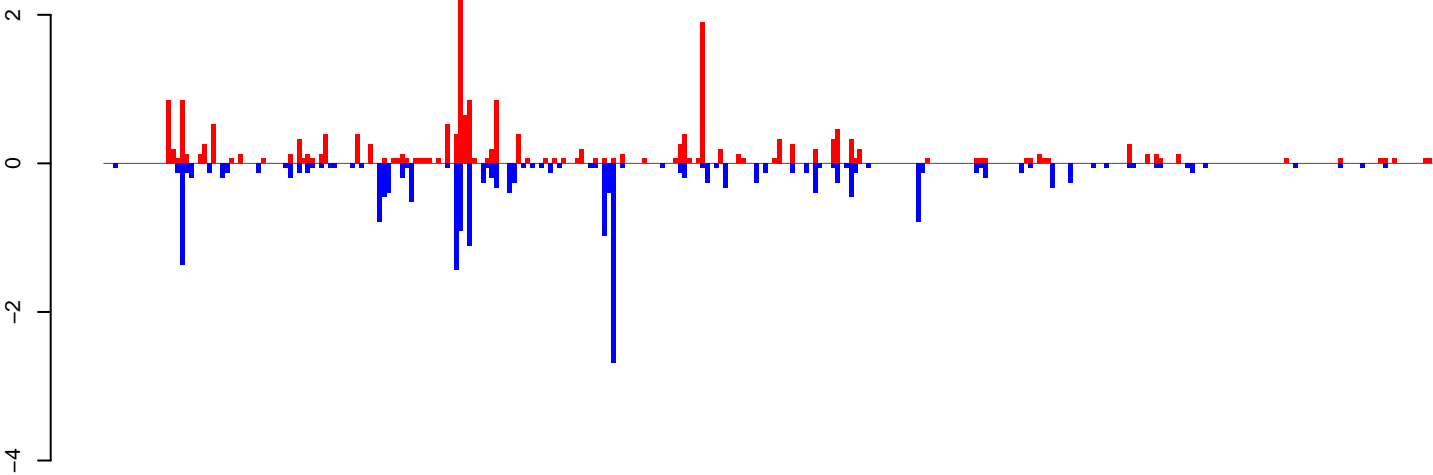


positive=160, negative=213, total=373

Window size=25, length=9862, TE@ltr-1_family-5621@LTR_Gypsy:1-9862

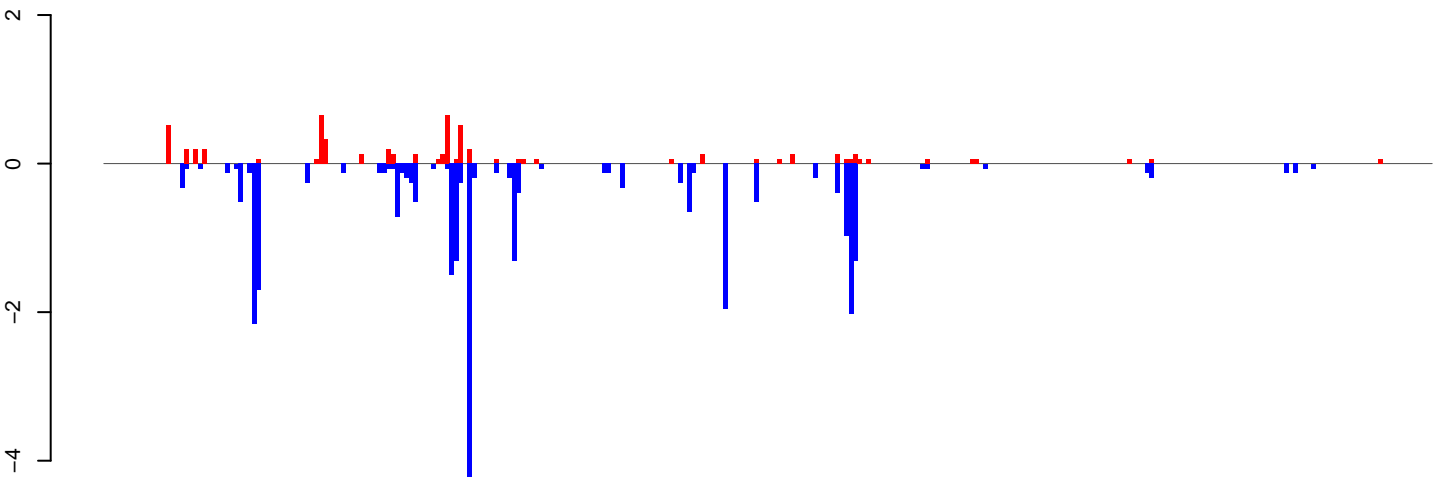
0 2000 4000 6000 8000 10000

AeAlbo_Embryo0.1day_CT.18_23.rep



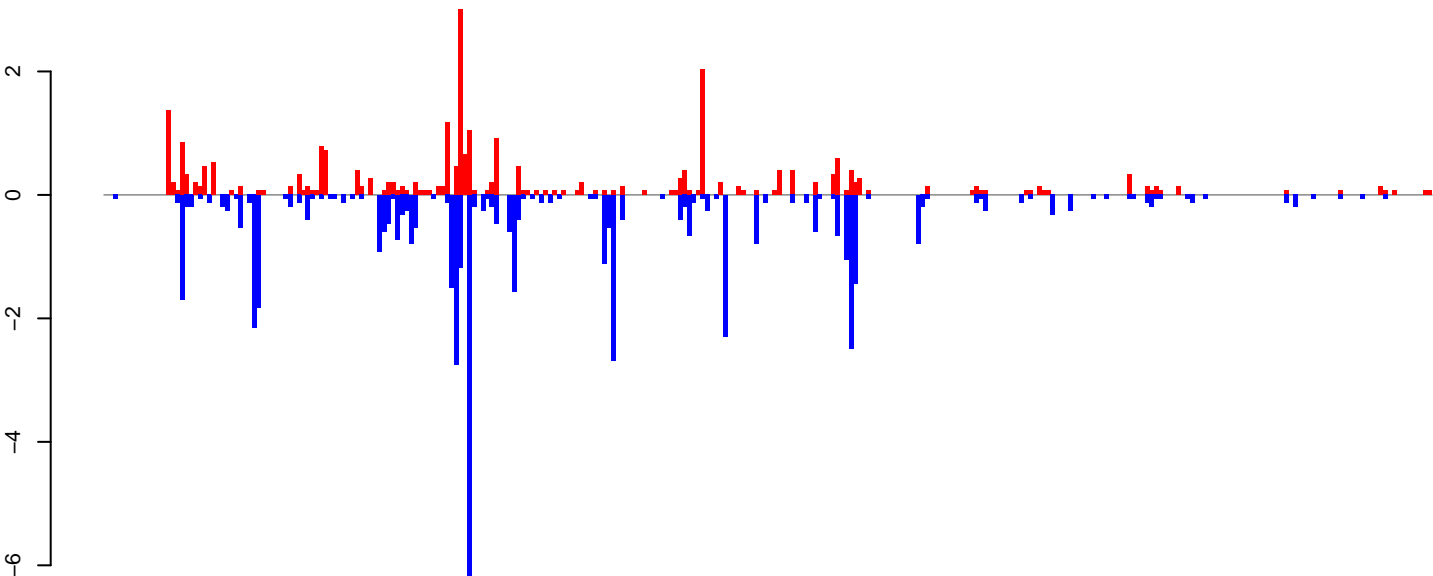
positive=20, negative=22, total=42

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=6, negative=29, total=35

AeAlbo_Embryo0.1day_CT.rep

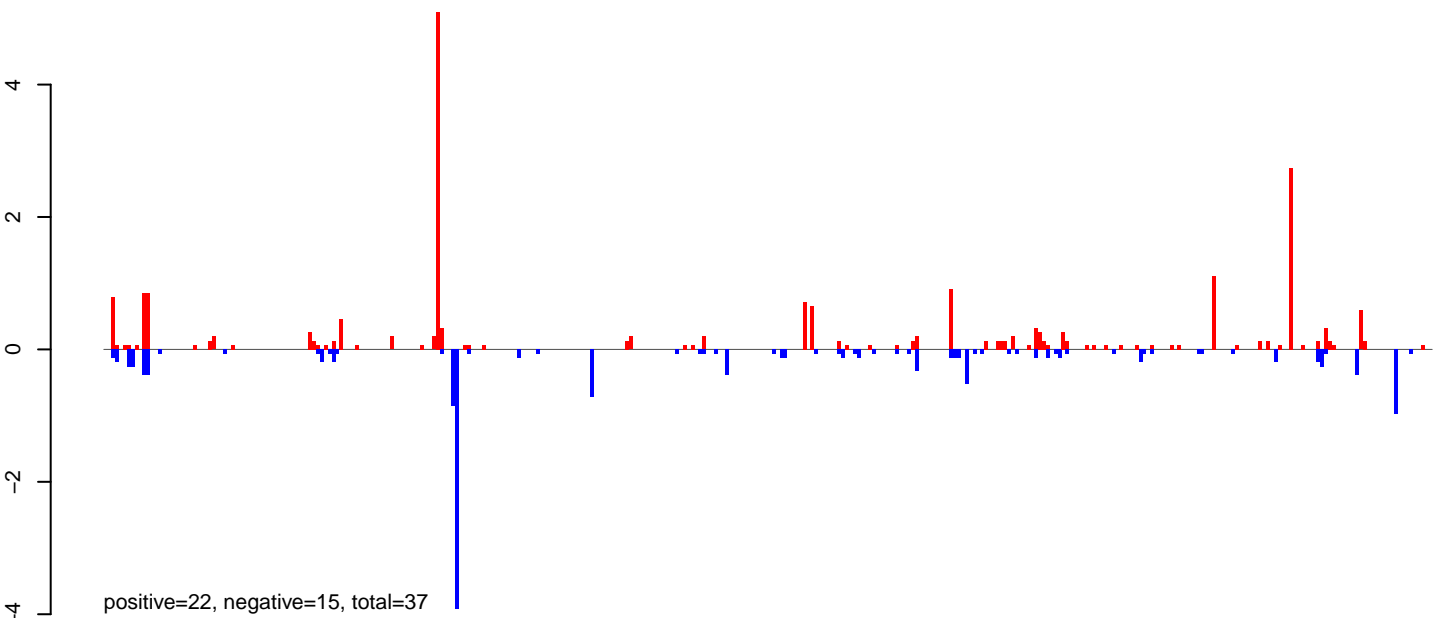


positive=27, negative=50, total=77

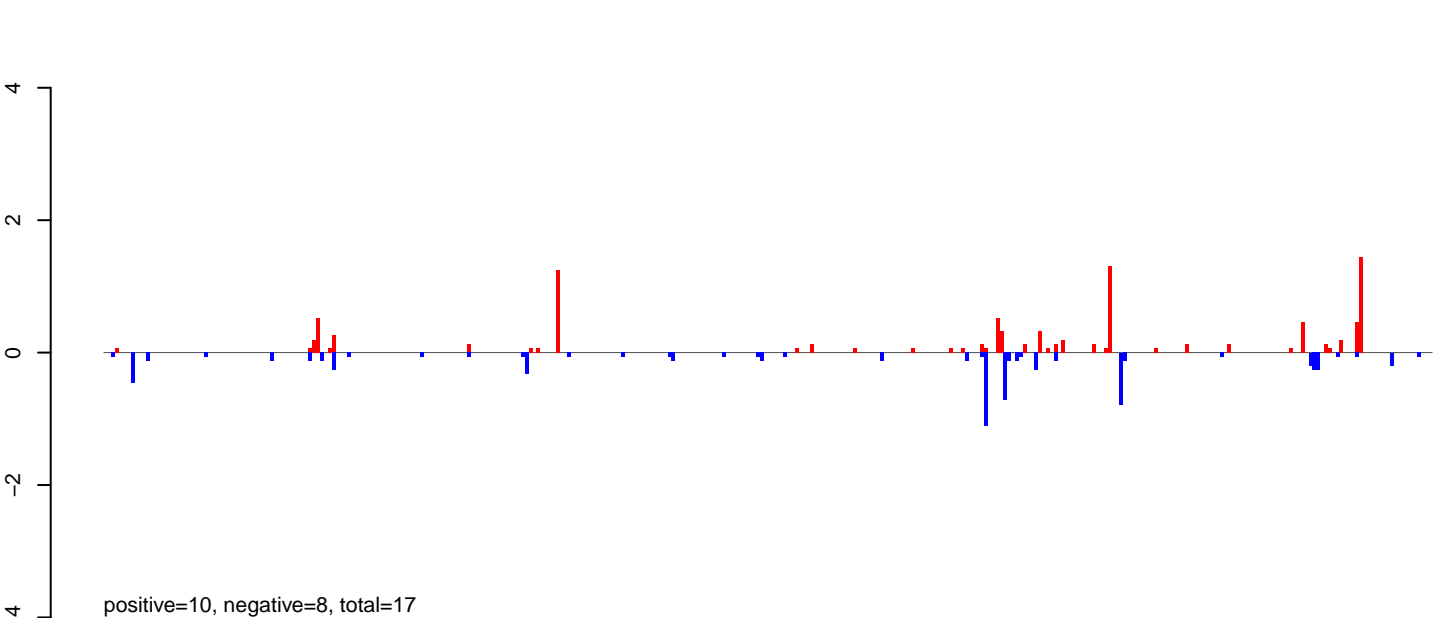
Window size=25, length=7383, TE@ltr-1_family-5352@DNA_Sola-1:1-7383

0 2000 4000 6000

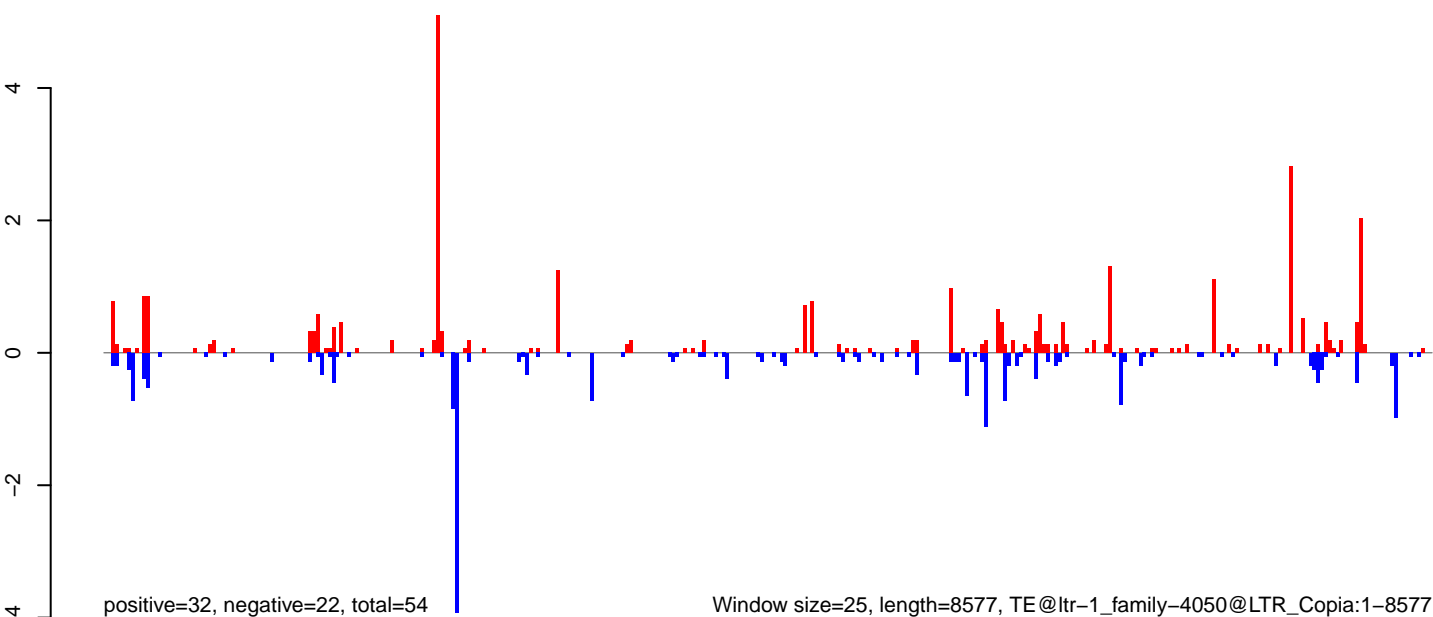
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



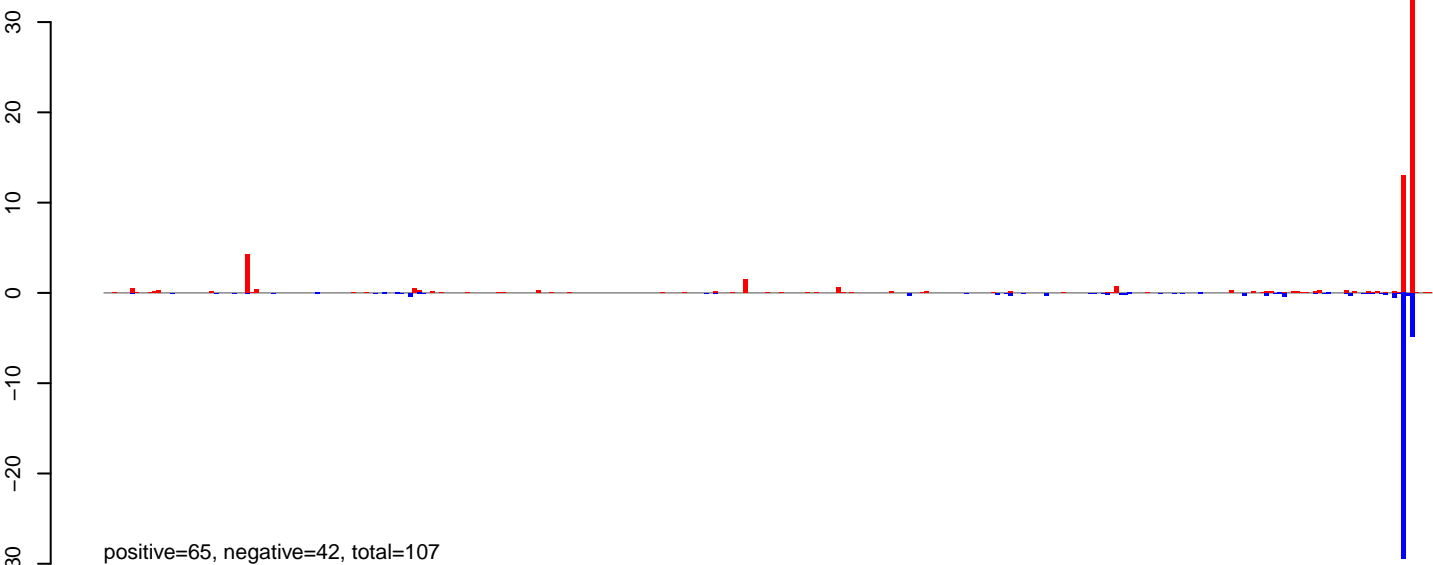
AeAlbo_Embryo0.1day_CT.rep



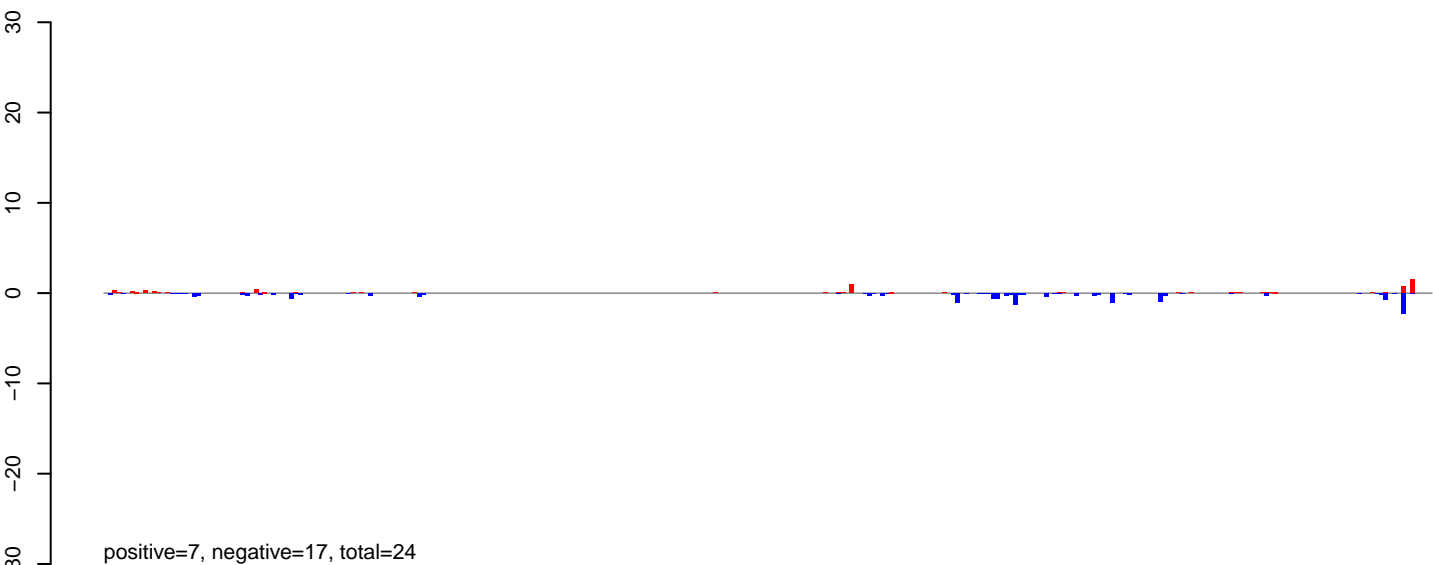
Window size=25, length=8577, TE@ltr-1_family-4050@LTR_Copia:1-8577

0 2000 4000 6000 8000

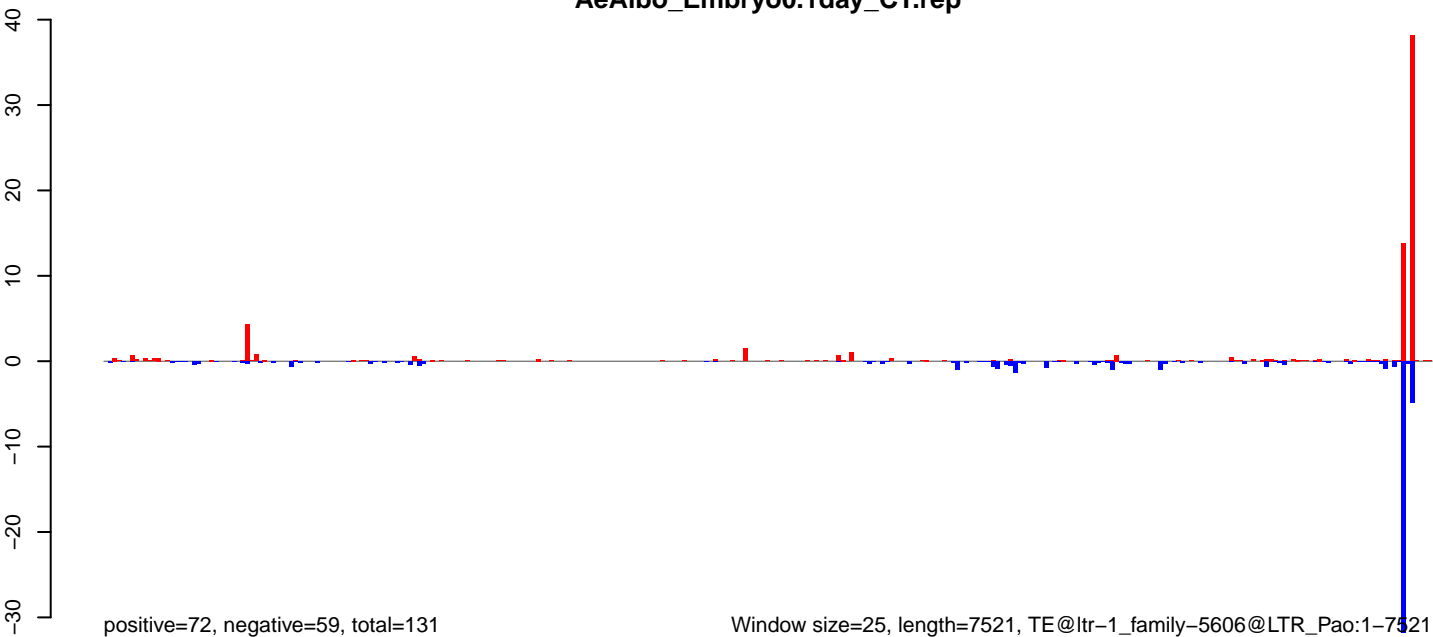
AeAlbo_Embryo0.1day_CT.18_23.rep



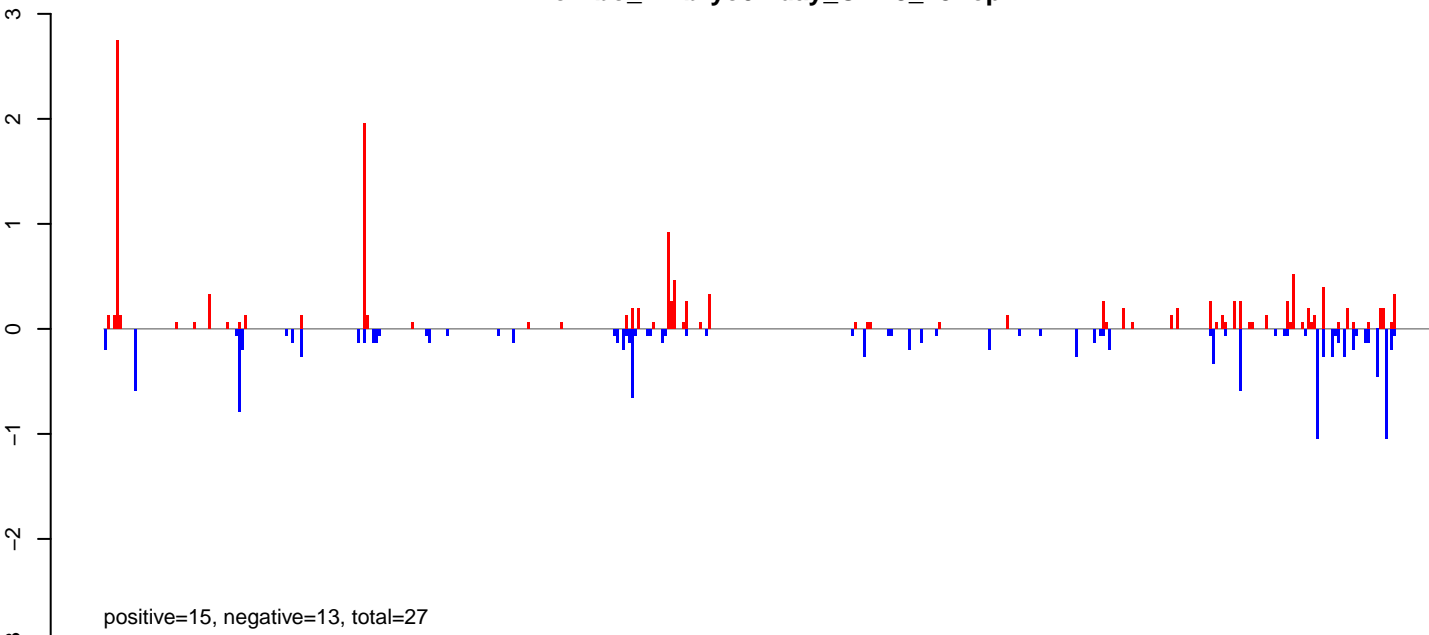
AeAlbo_Embryo0.1day_CT.24_35.rep



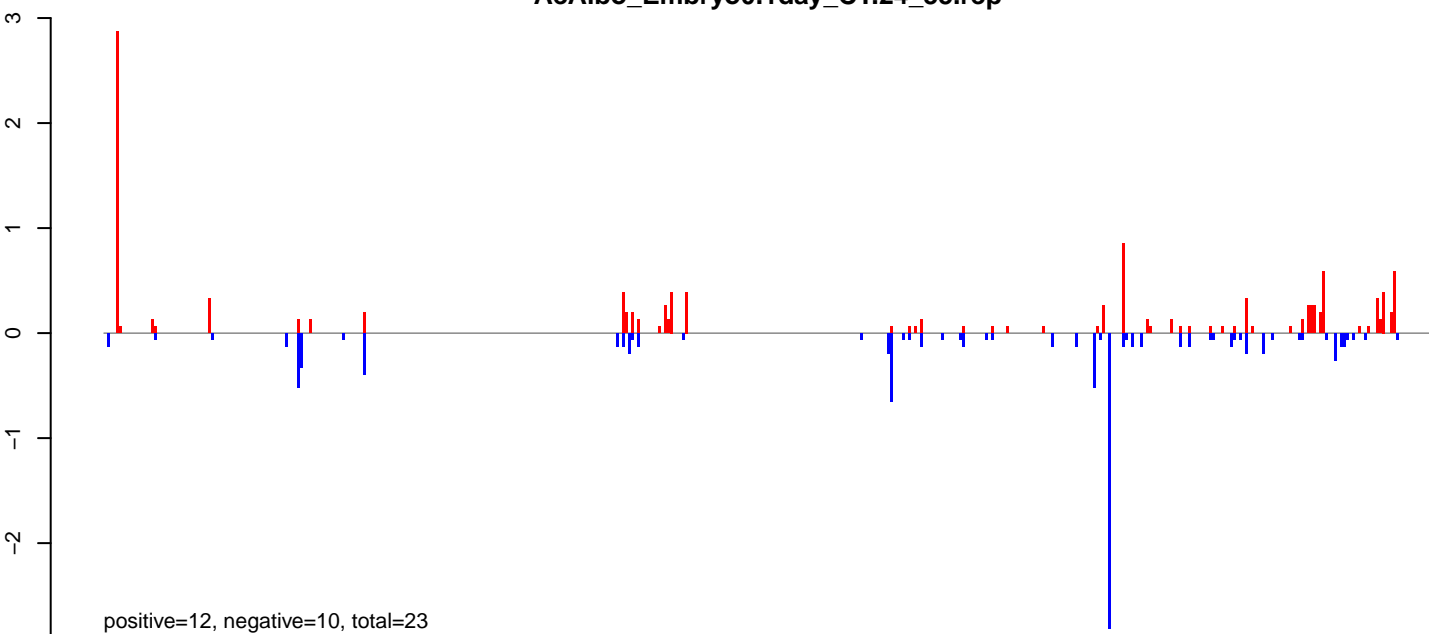
AeAlbo_Embryo0.1day_CT.rep



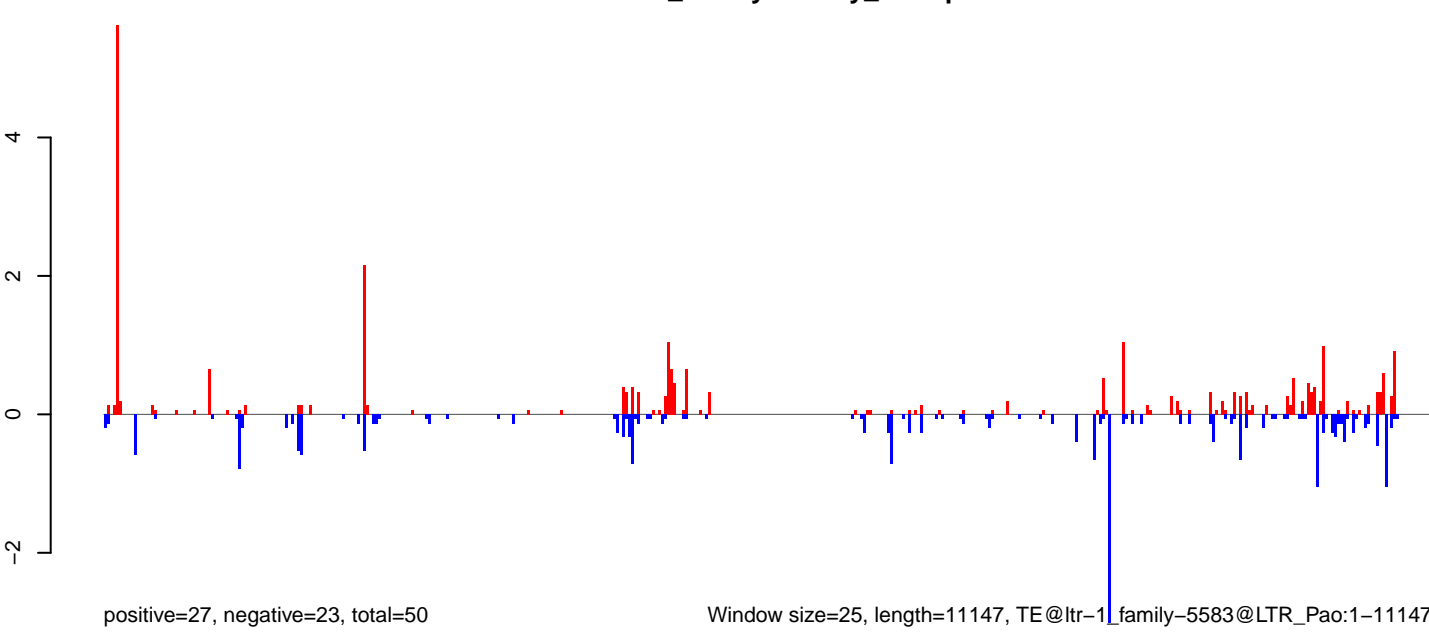
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

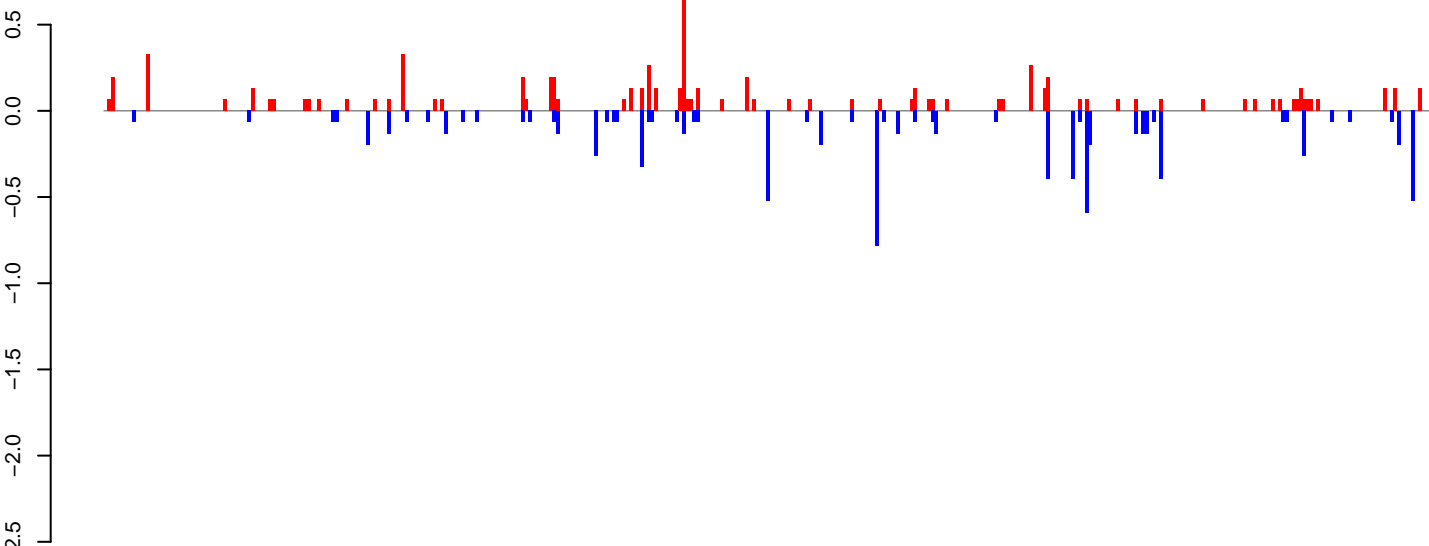


AeAlbo_Embryo0.1day_CT.rep



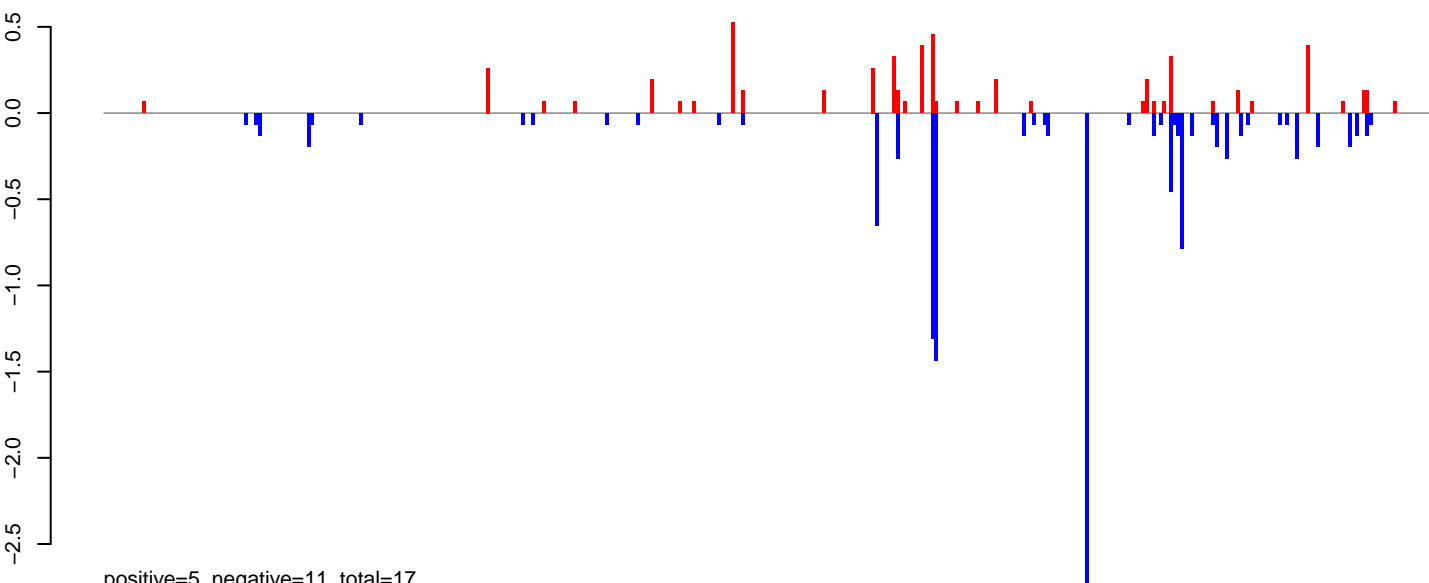
Window size=25, length=11147, TE@ltr-1_family-5583@LTR_Pao:1-11147

AeAlbo_Embryo0.1day_CT.18_23.rep



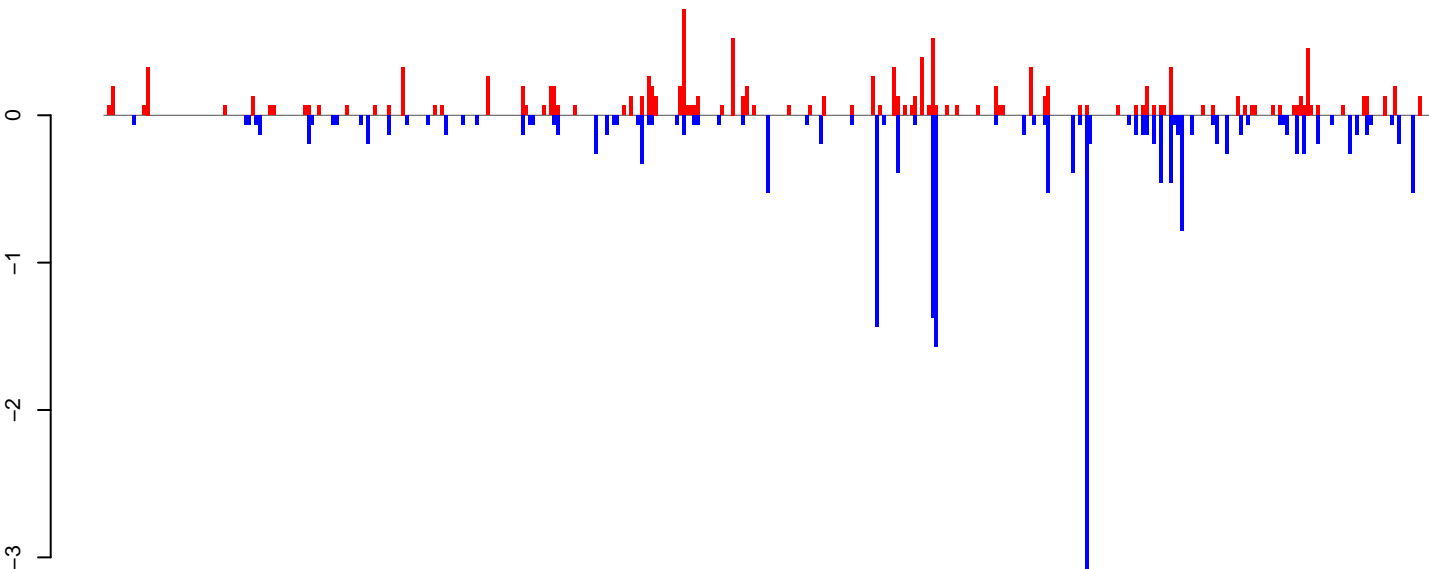
positive=8, negative=8, total=16

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=5, negative=11, total=17

AeAlbo_Embryo0.1day_CT.rep



positive=13, negative=20, total=33

Window size=25, length=9468, TE@ltr-1_family-4451@LTR_Gypsy:1-9468

0 2000 4000 6000 8000

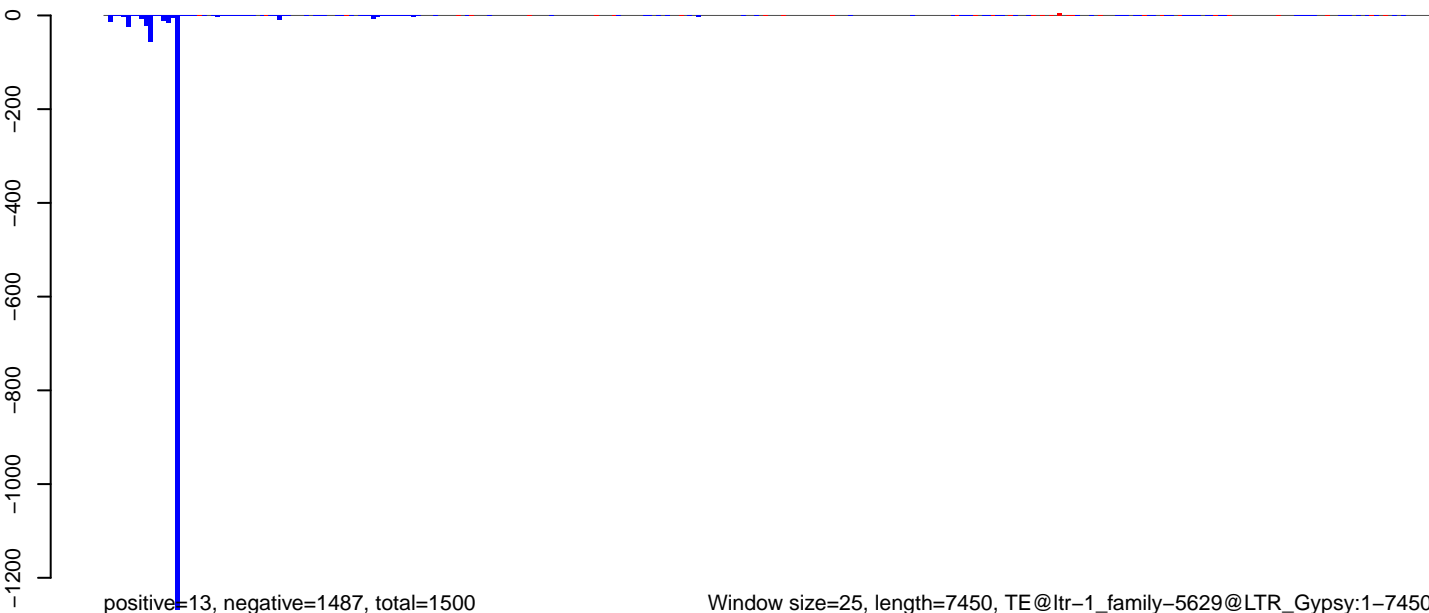
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



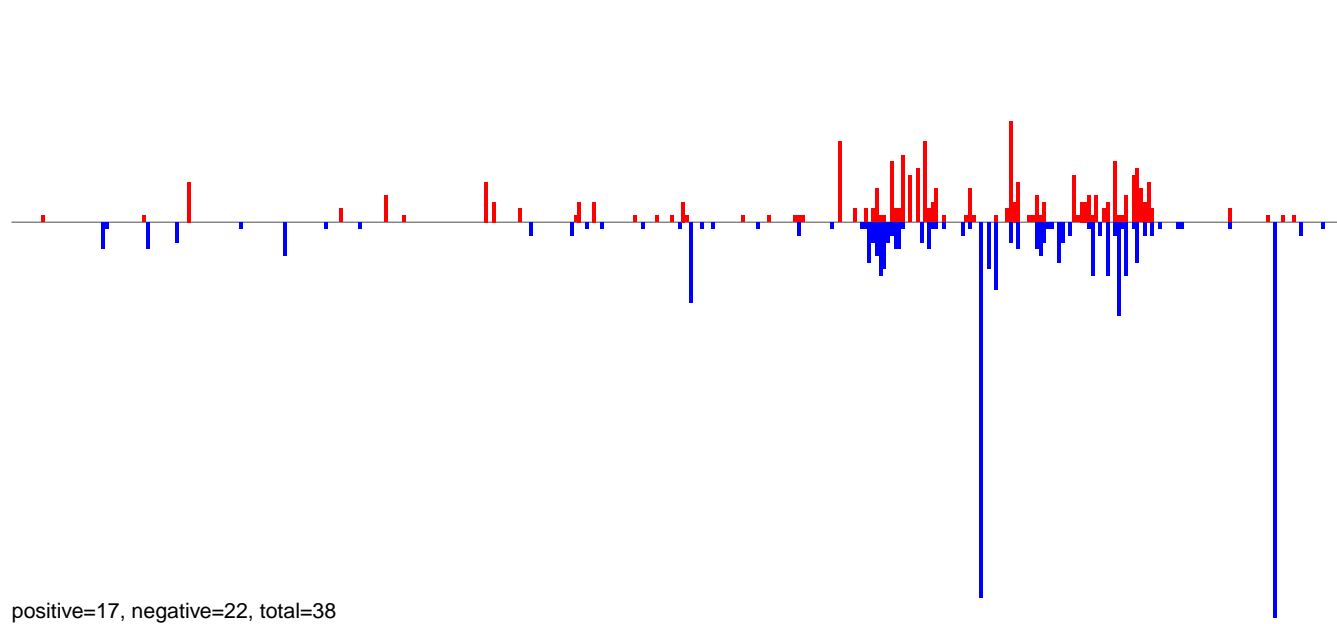
AeAlbo_Embryo0.1day_CT.rep



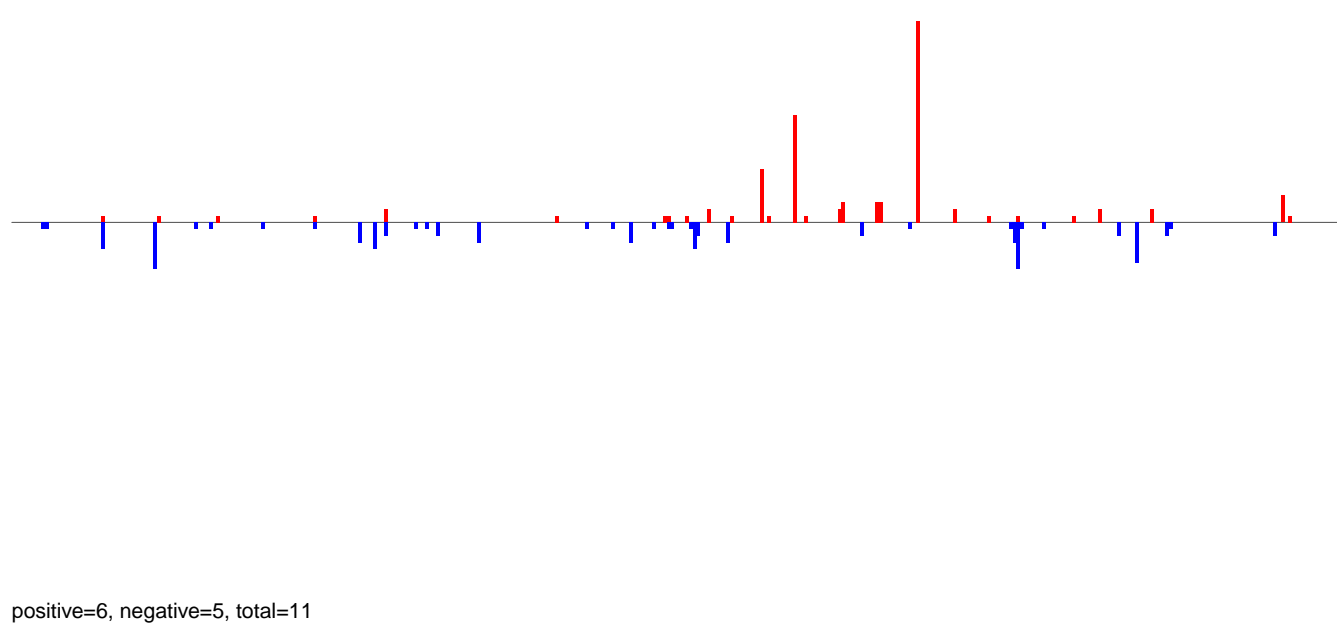
Window size=25, length=7450, TE@ltr-1_family-5629@LTR_Gypsy:1-7450

0 2000 4000 6000

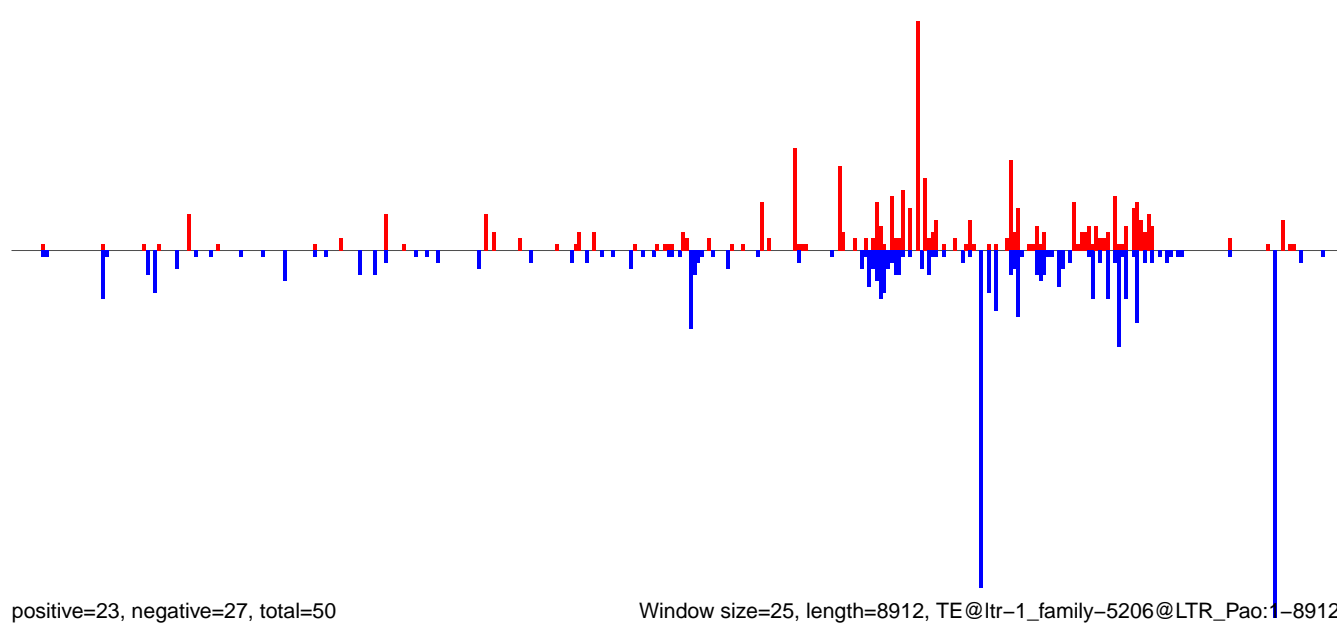
AeAlbo_Embryo0.1day_CT.18_23.rep



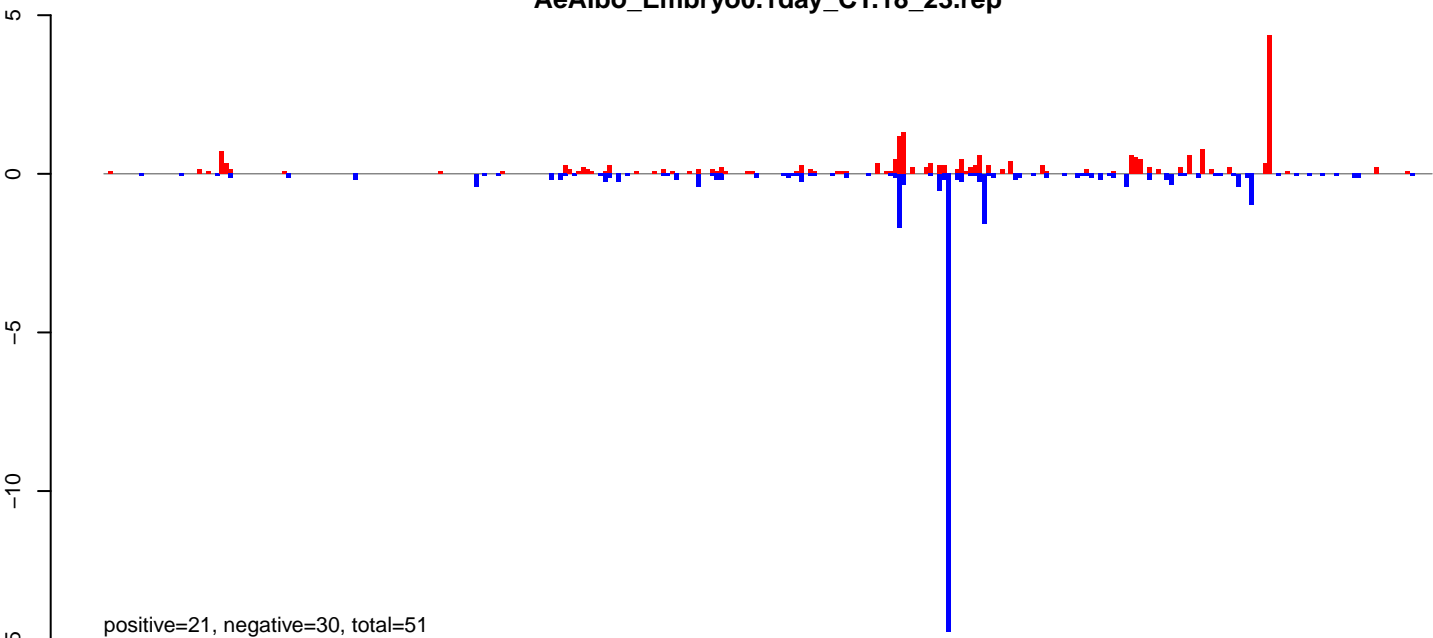
AeAlbo_Embryo0.1day_CT.24_35.rep



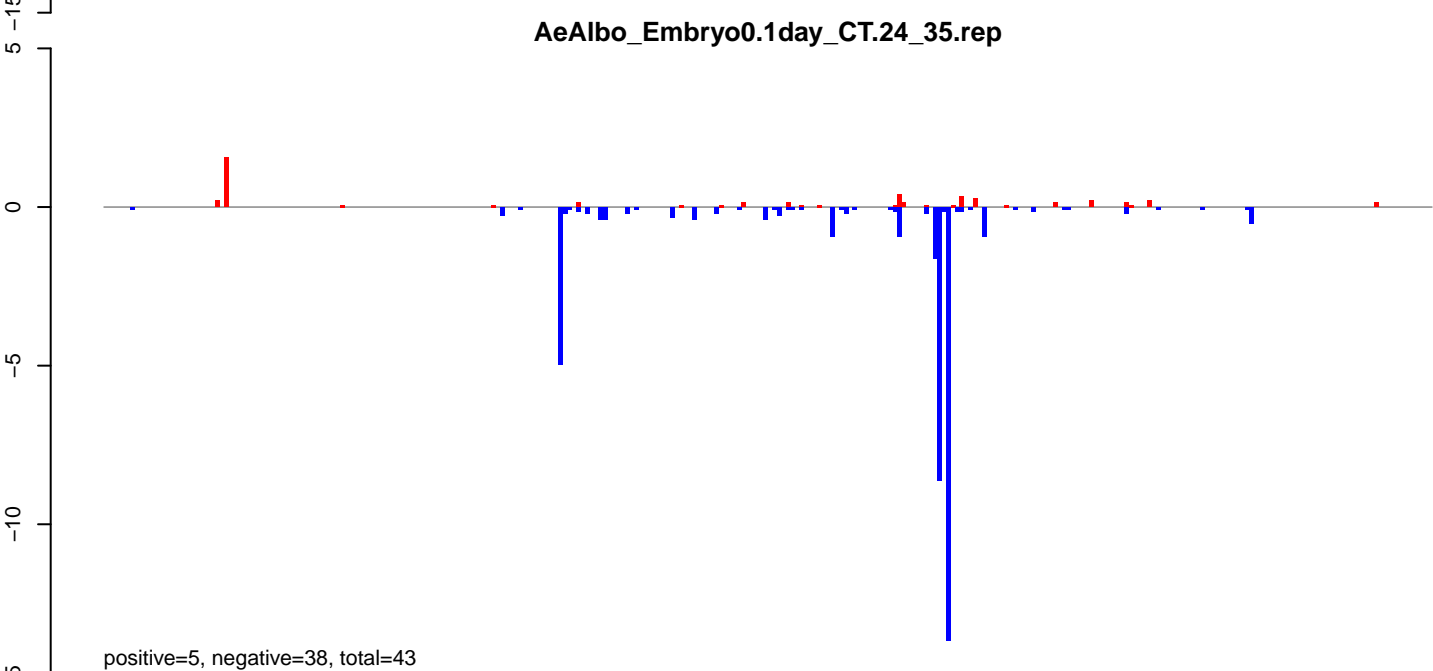
AeAlbo_Embryo0.1day_CT.rep



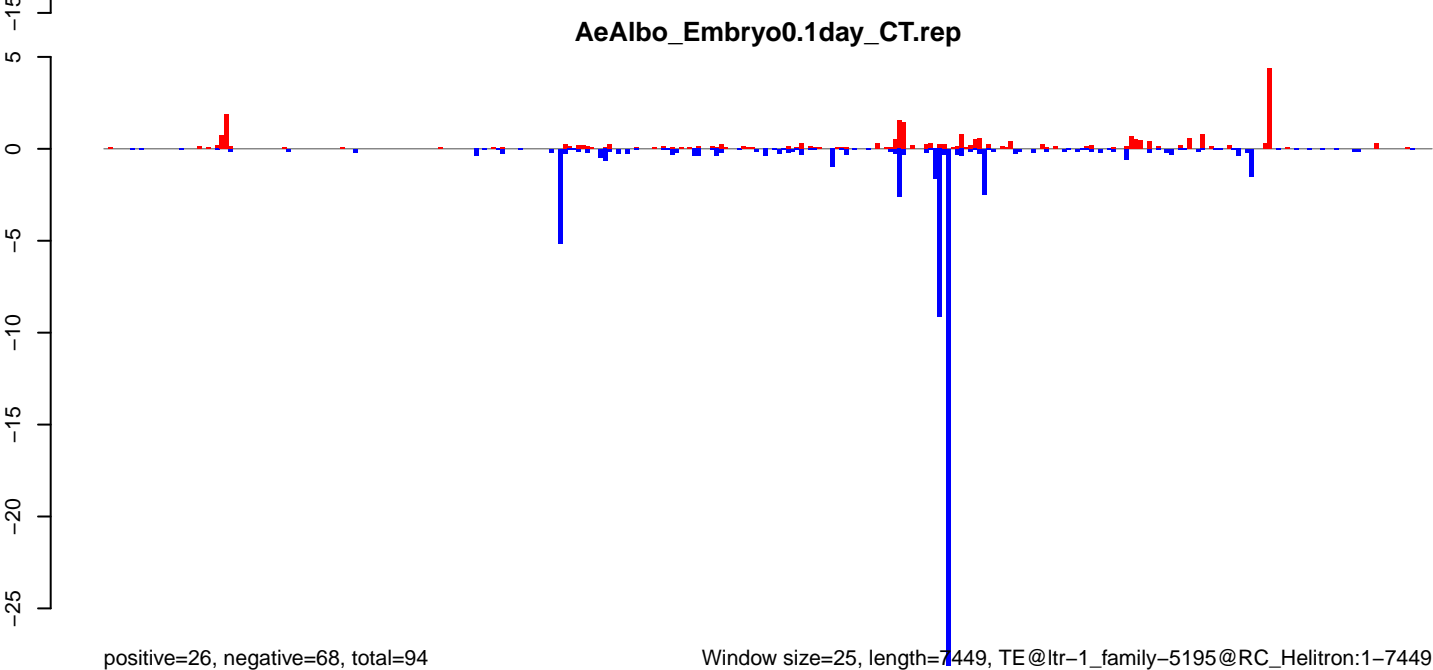
AeAlbo_Embryo0.1day_CT.18_23.rep



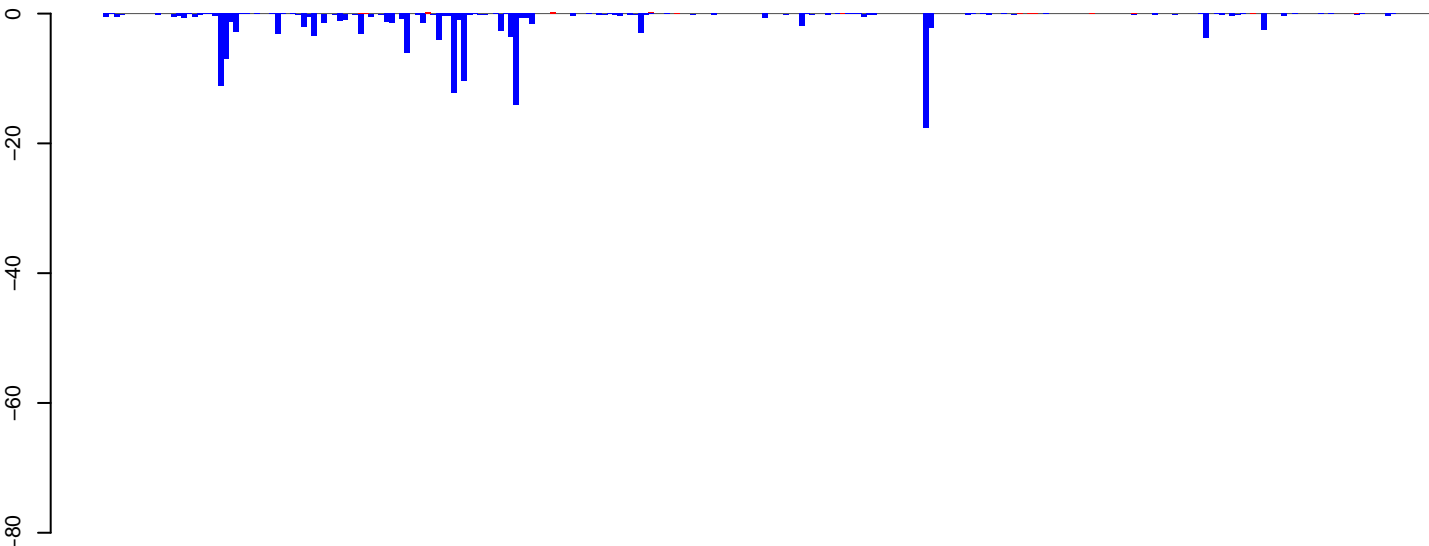
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

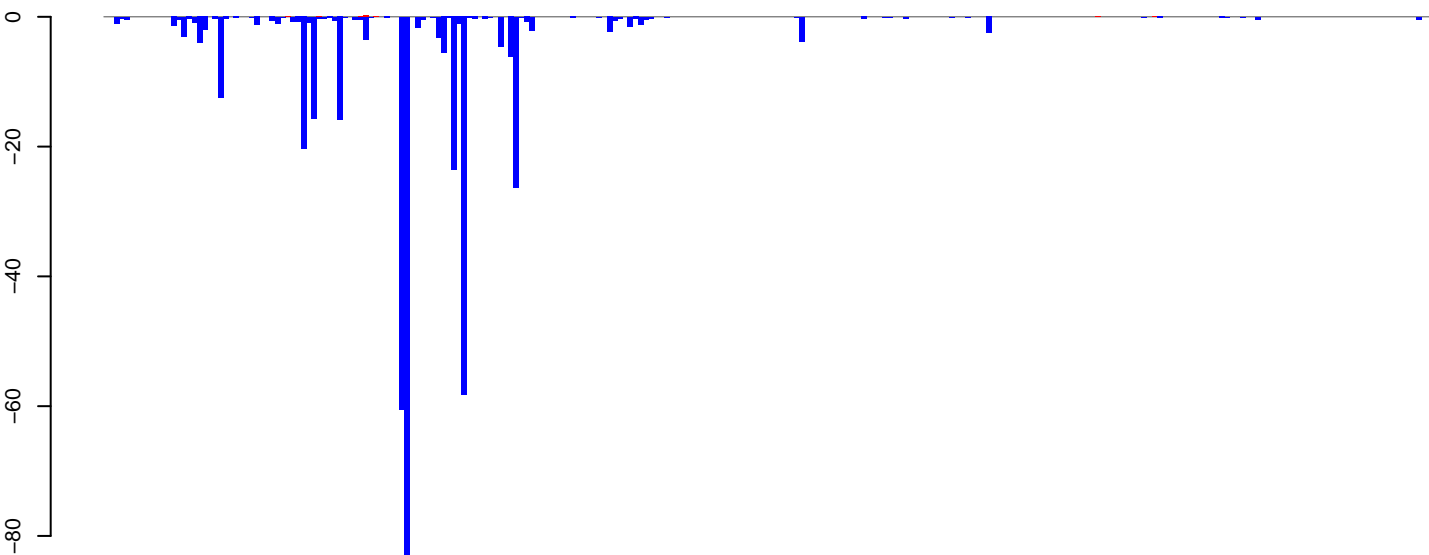


AeAlbo_Embryo0.1day_CT.18_23.rep



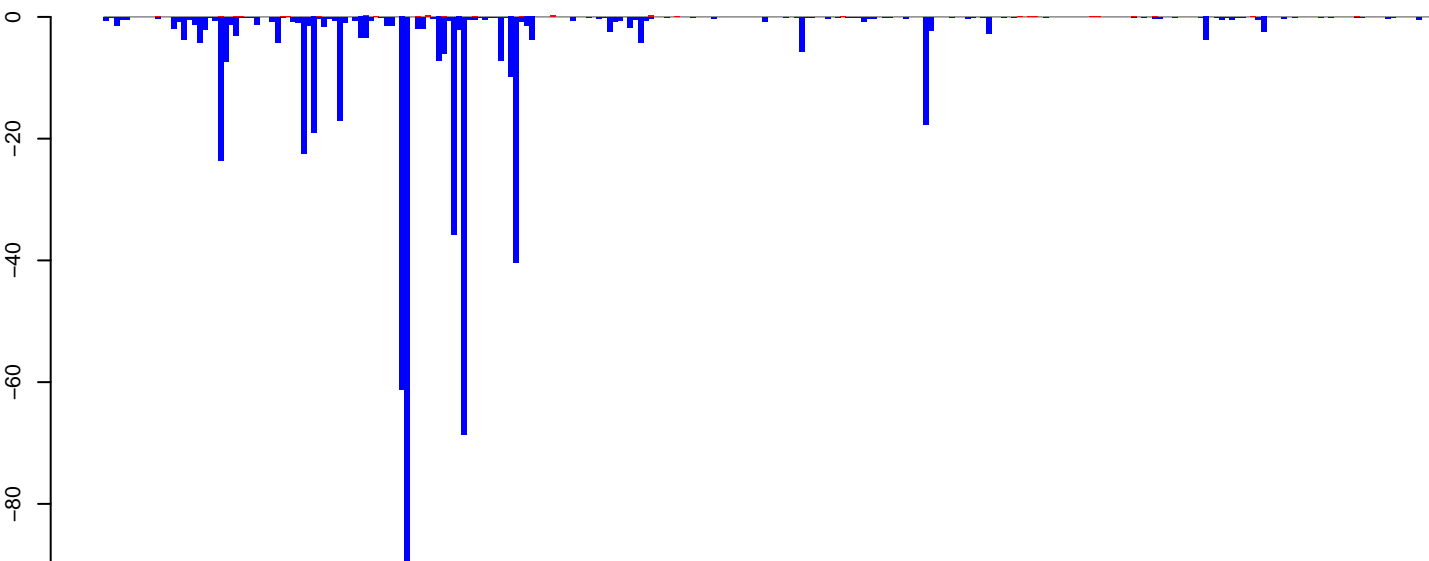
positive=2, negative=147, total=149

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=394, total=394

AeAlbo_Embryo0.1day_CT.rep

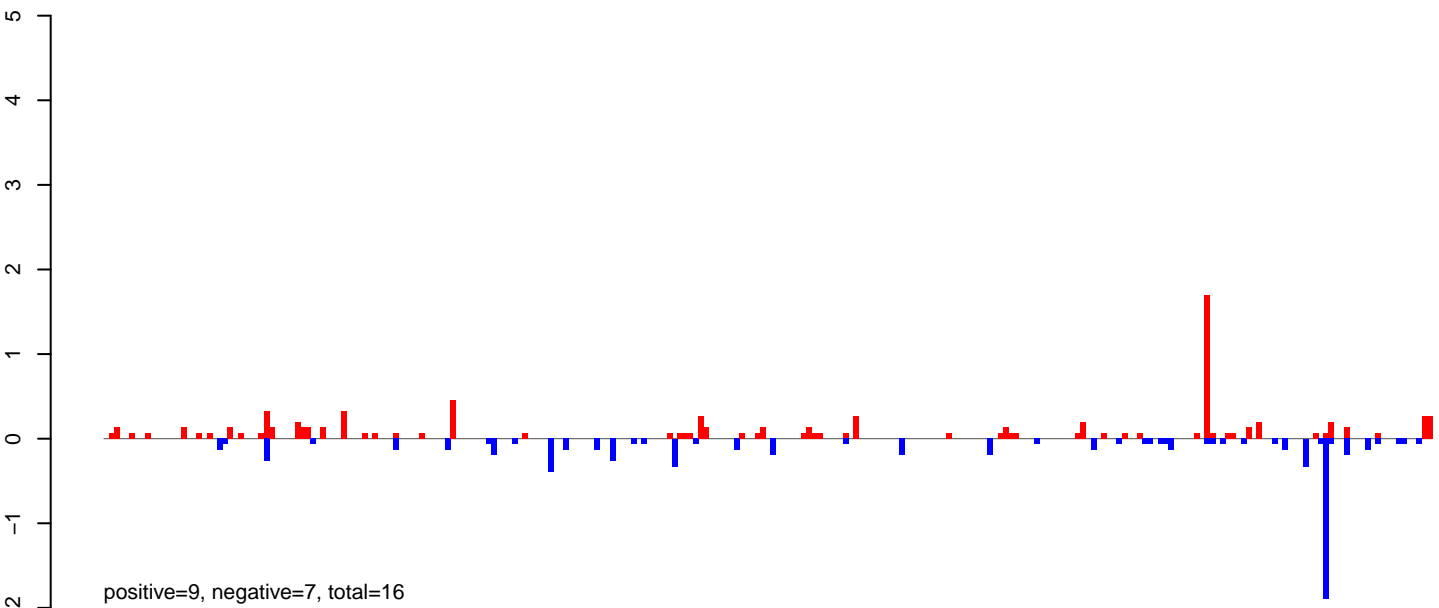


positive=3, negative=540, total=543

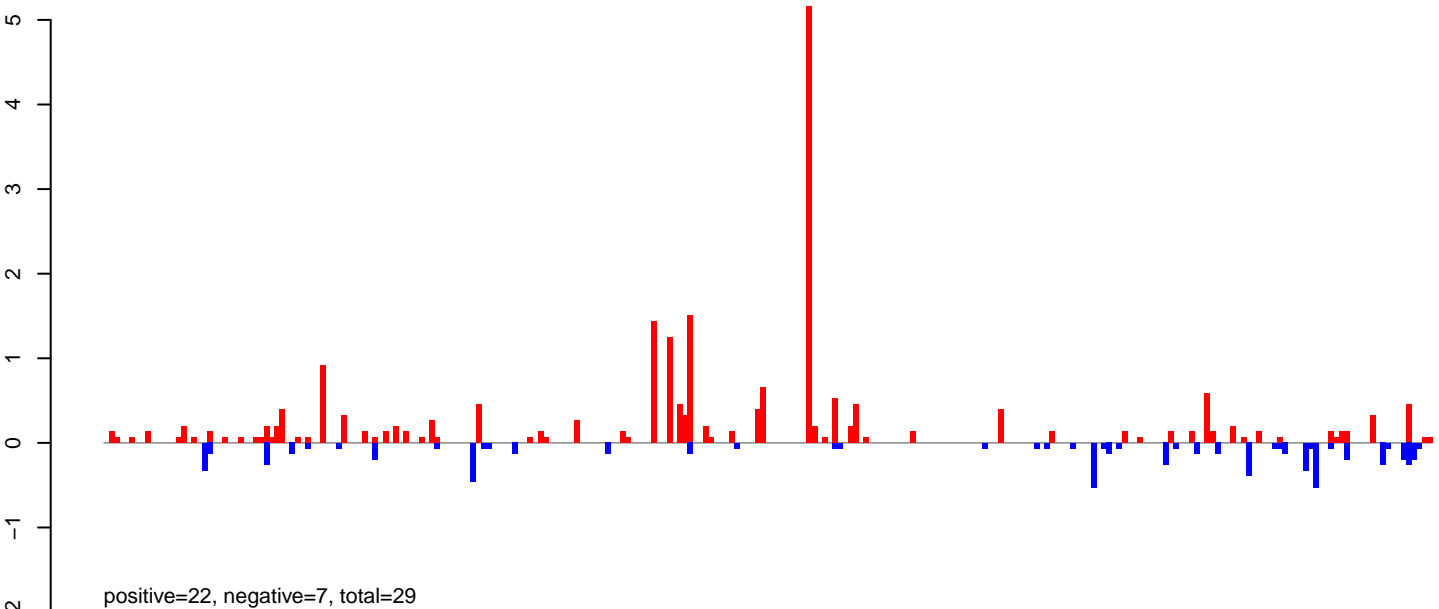
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0 1000 2000 3000 4000 5000 6000

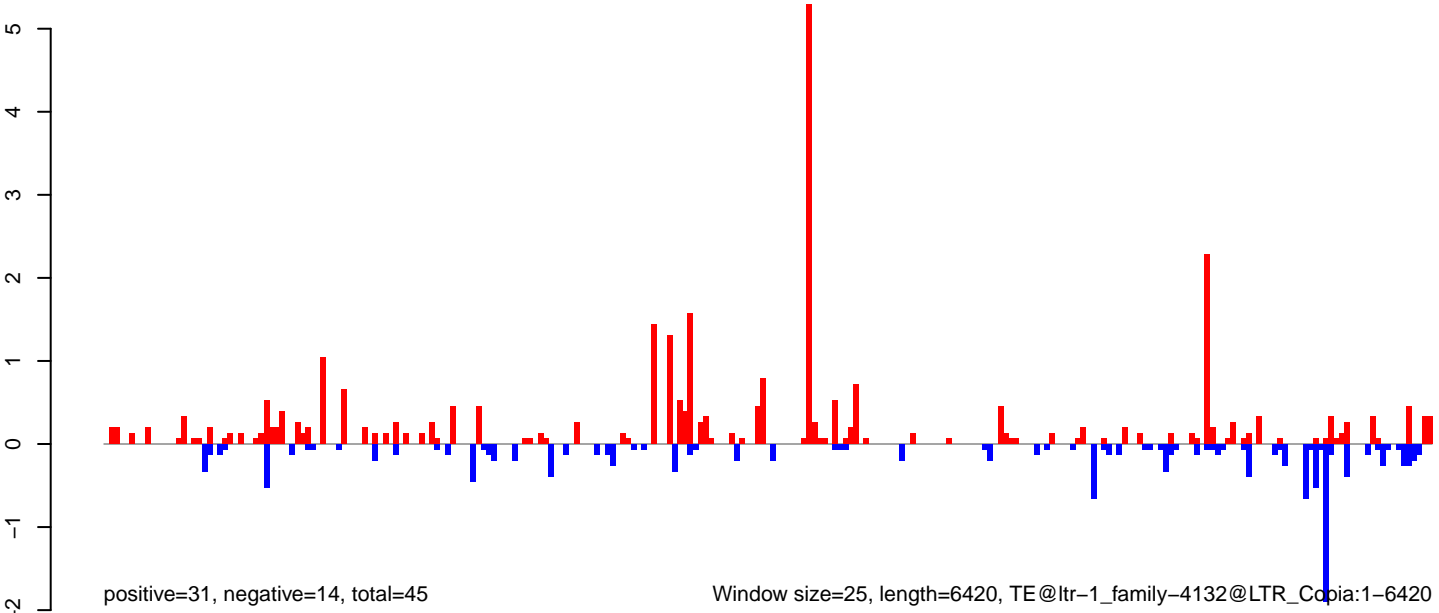
AeAlbo_Embryo0.1day_CT.18_23.rep



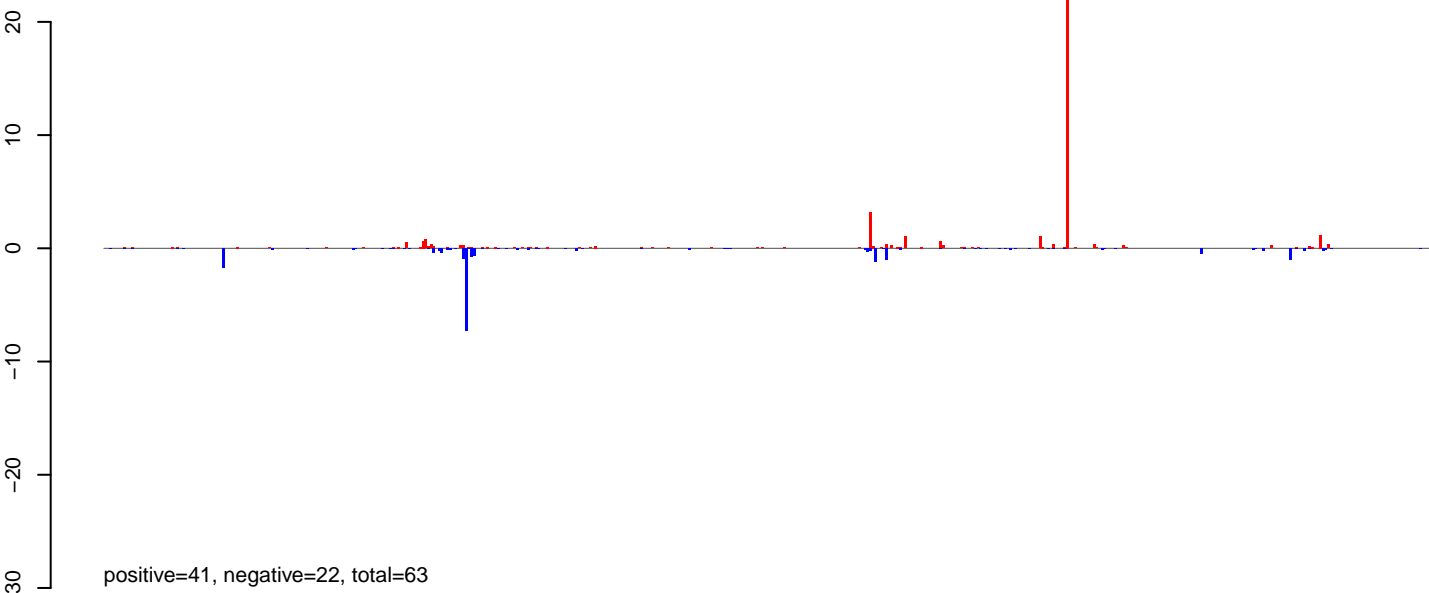
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

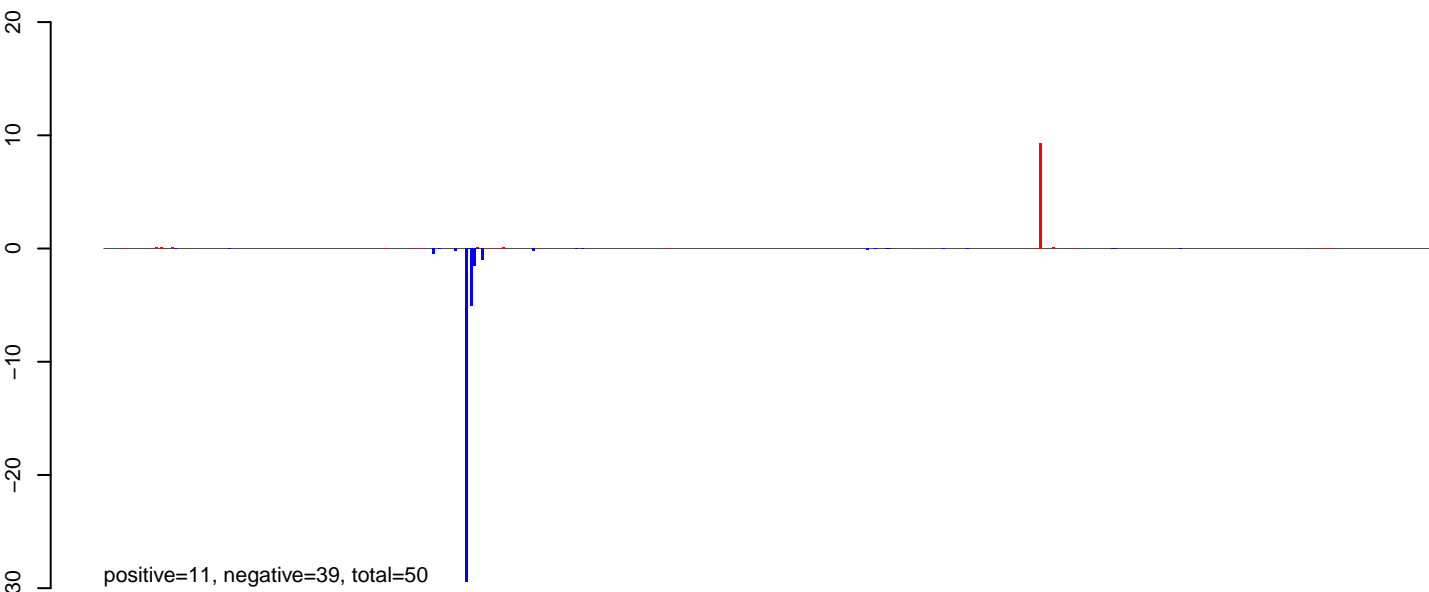


AeAlbo_Embryo0.1day_CT.18_23.rep



positive=41, negative=22, total=63

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=11, negative=39, total=50

AeAlbo_Embryo0.1day_CT.rep

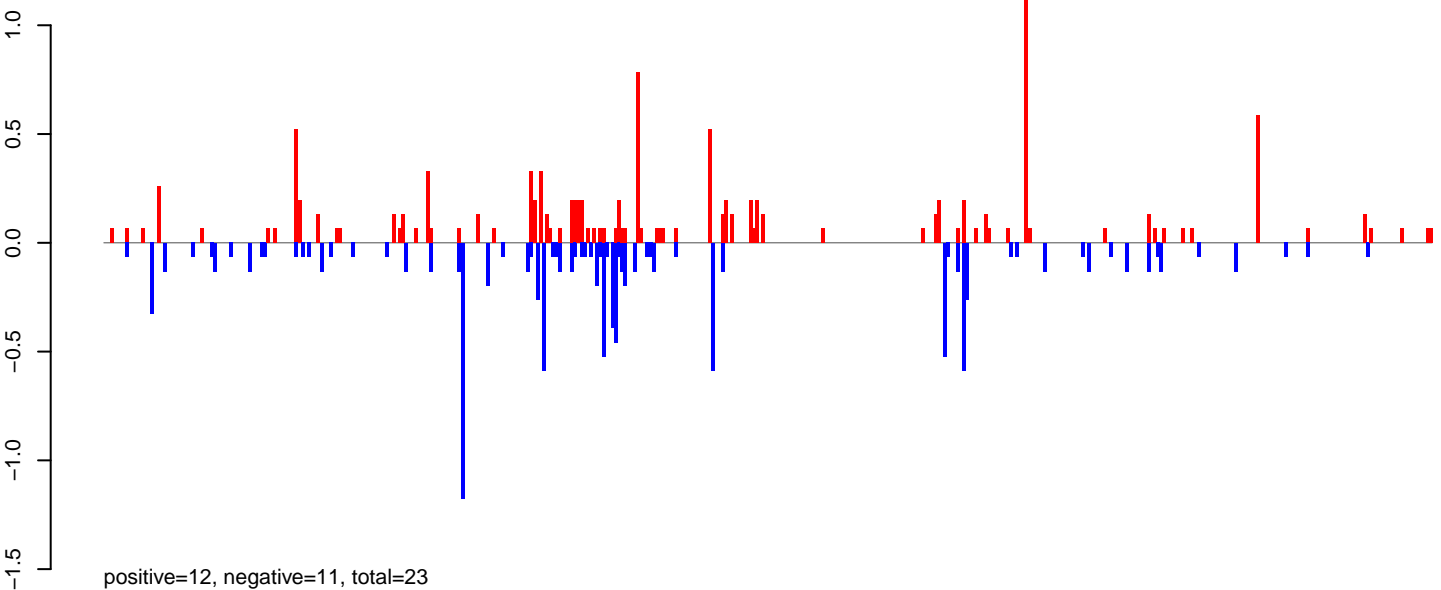


positive=52, negative=61, total=113

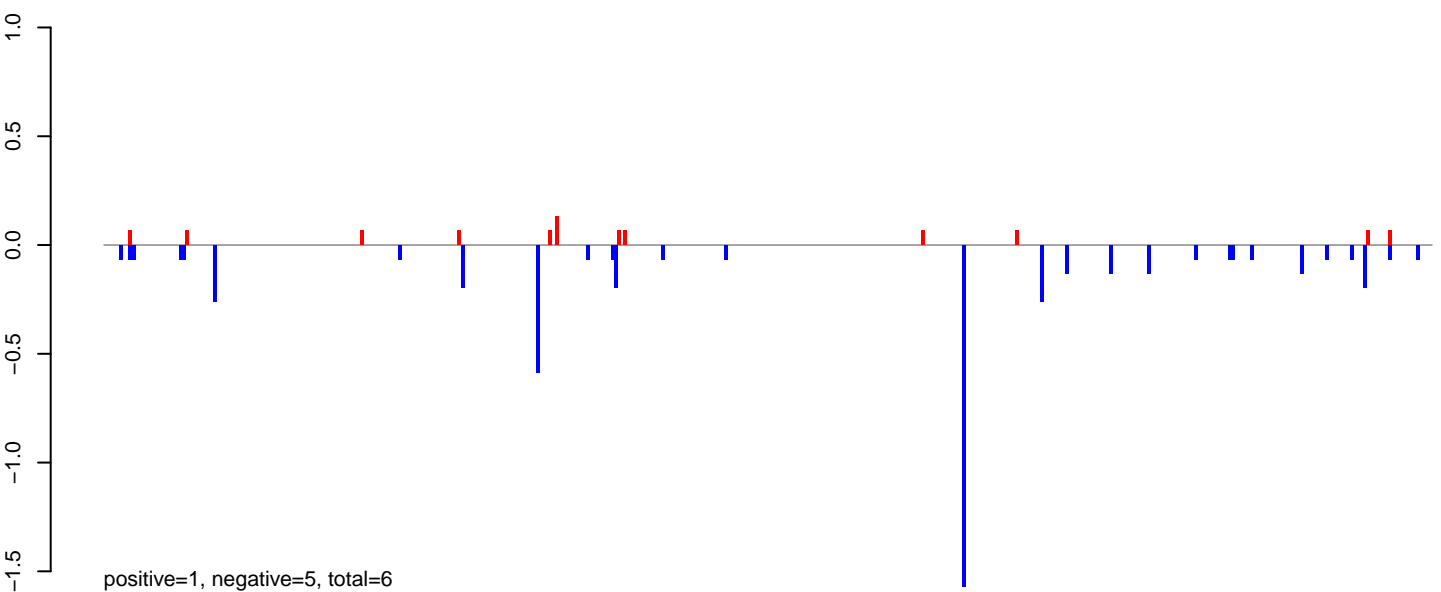
Window size=25, length=12303, TE@ltr-1_family-3862@LTR_Pao:1-12303

0 2000 4000 6000 8000 10000 12000

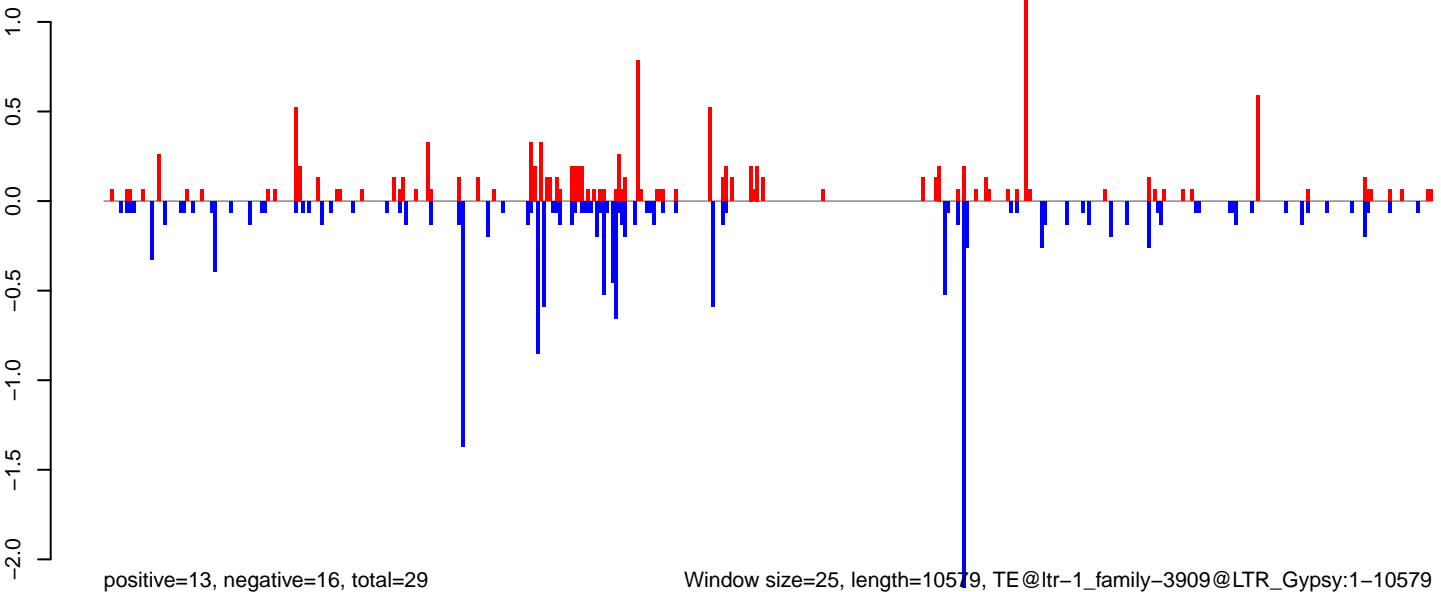
AeAlbo_Embryo0.1day_CT.18_23.rep



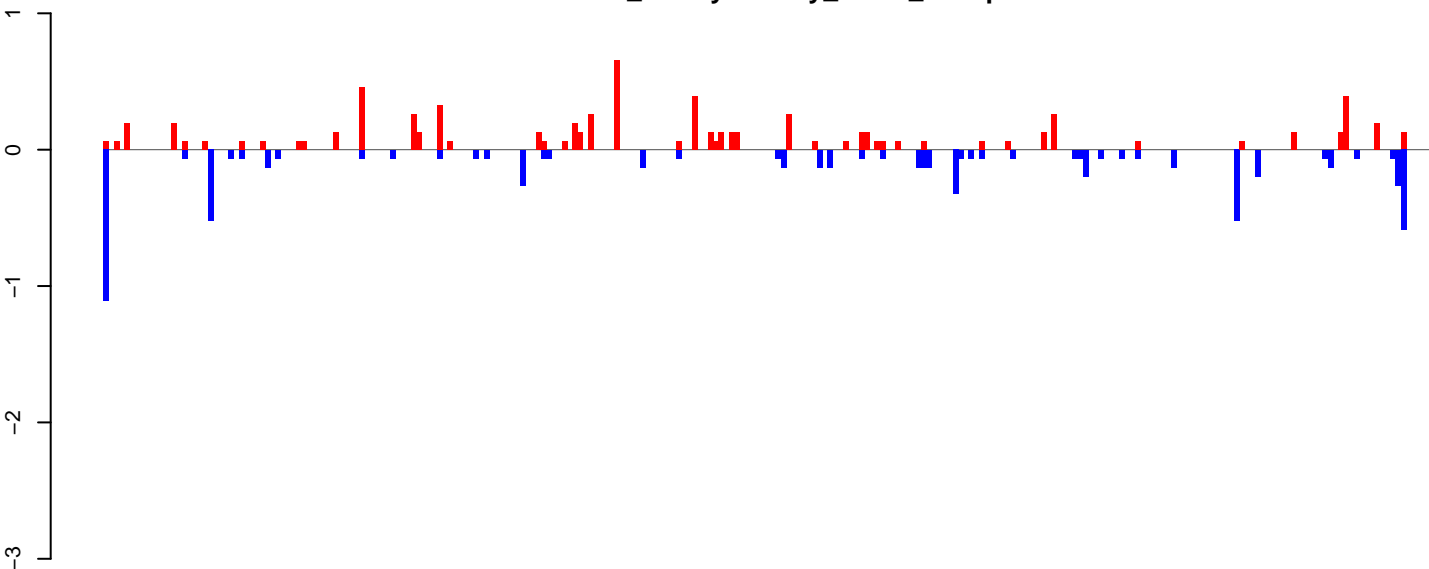
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

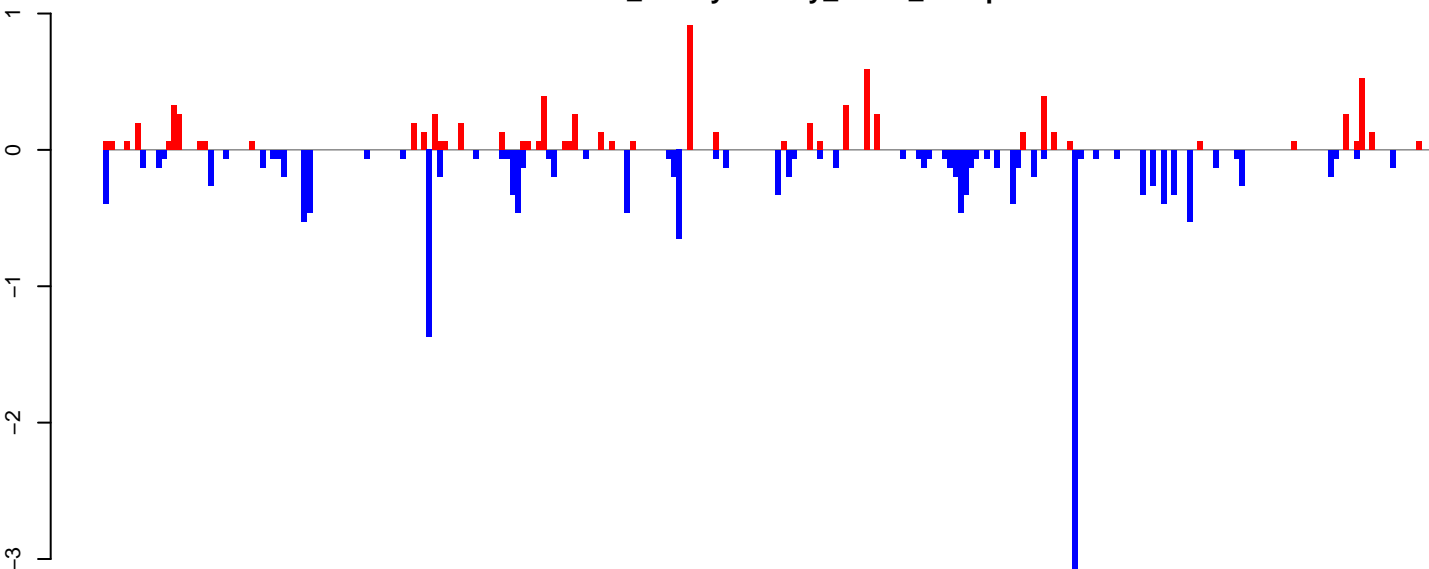


AeAlbo_Embryo0.1day_CT.18_23.rep



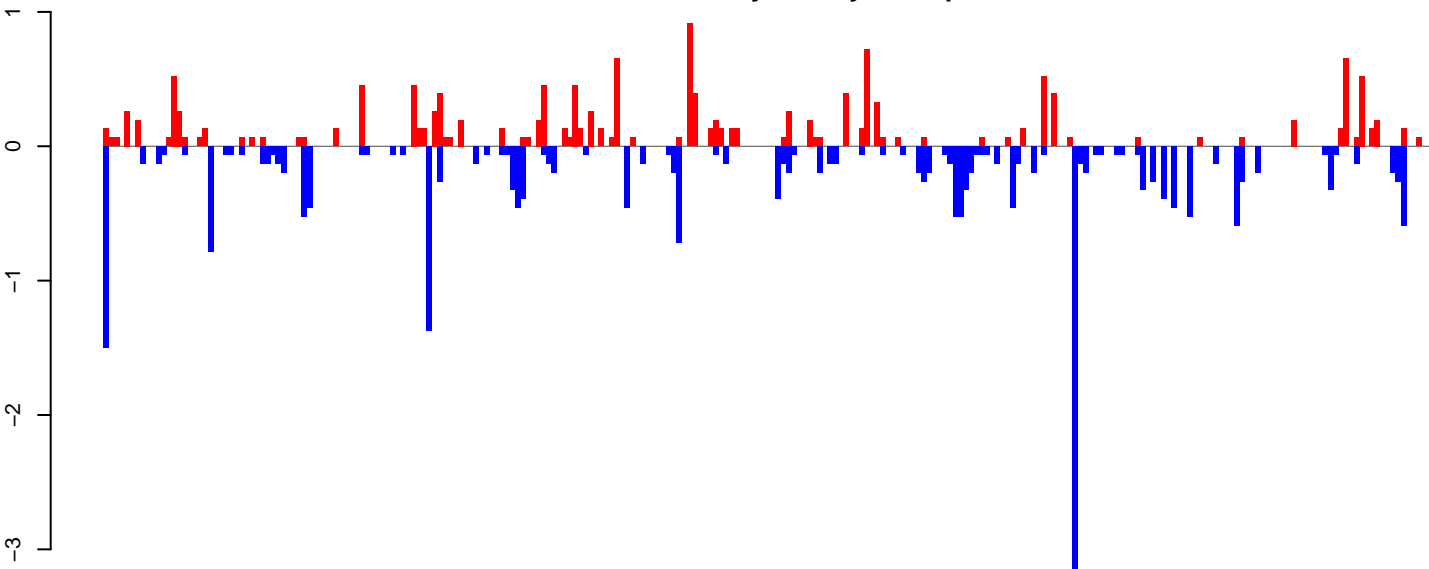
positive=7, negative=7, total=14

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=8, negative=17, total=25

AeAlbo_Embryo0.1day_CT.rep

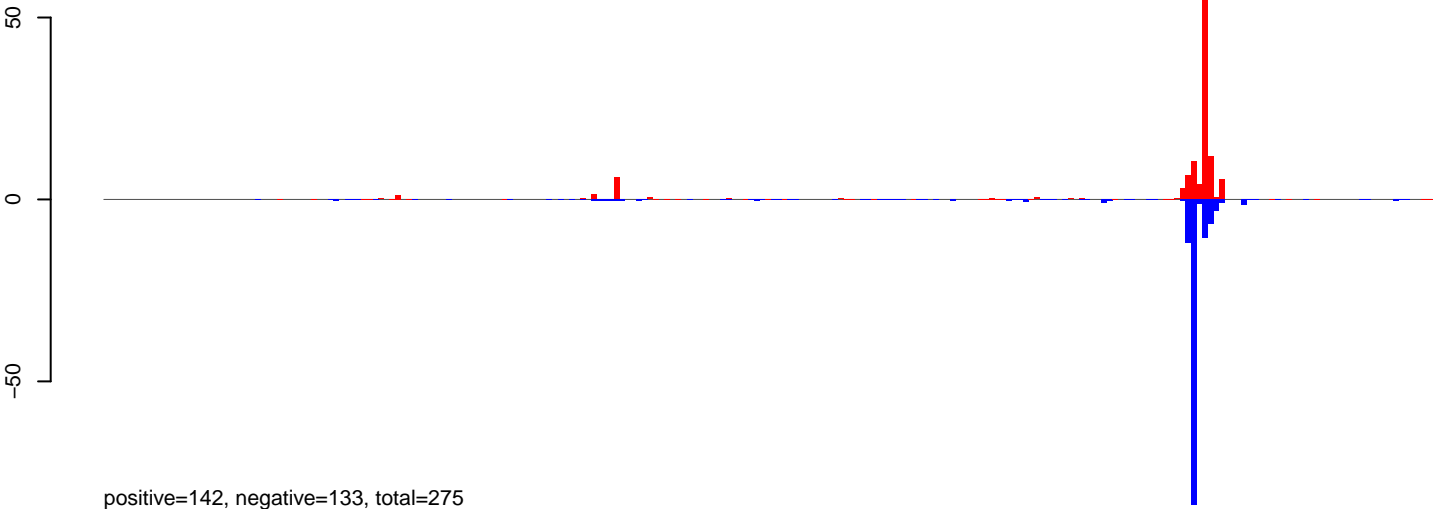


positive=15, negative=24, total=39

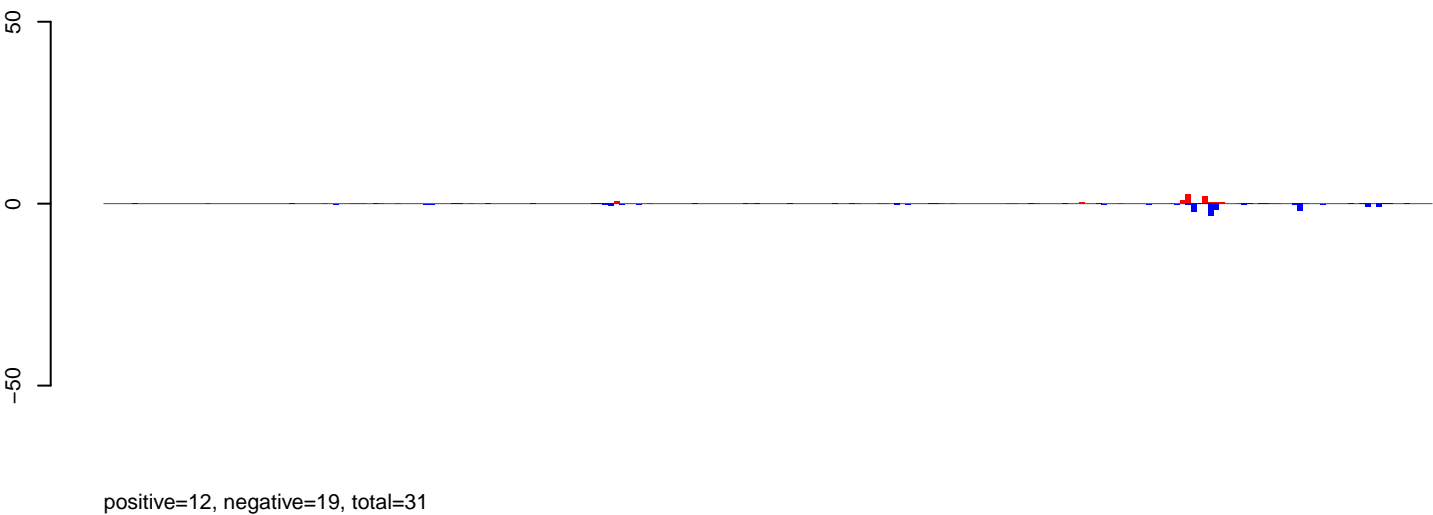
Window size=25, length=6351, TE@ltr-1_family-3808@LTR_Pao:1-6351

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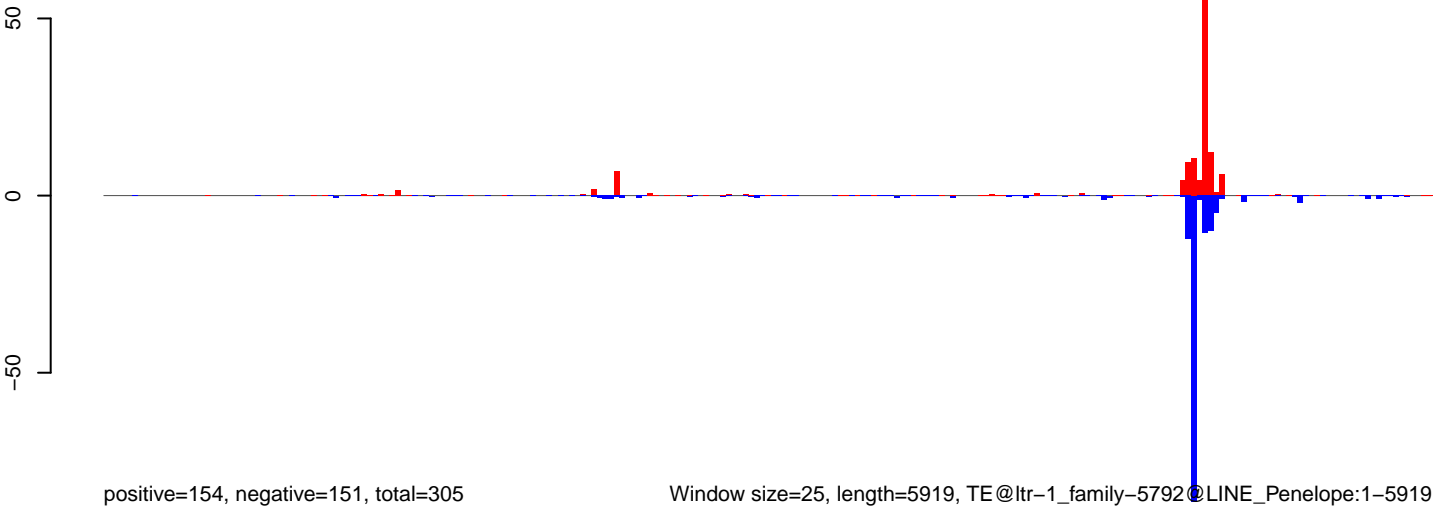
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



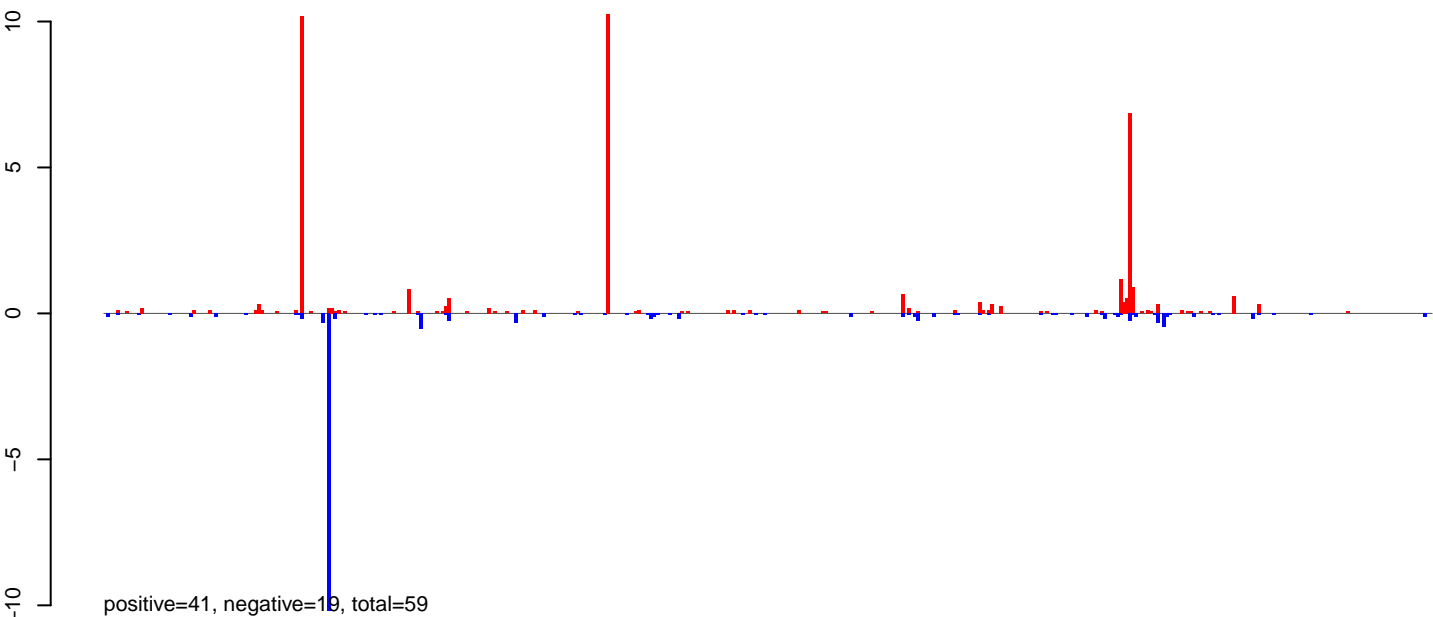
AeAlbo_Embryo0.1day_CT.rep



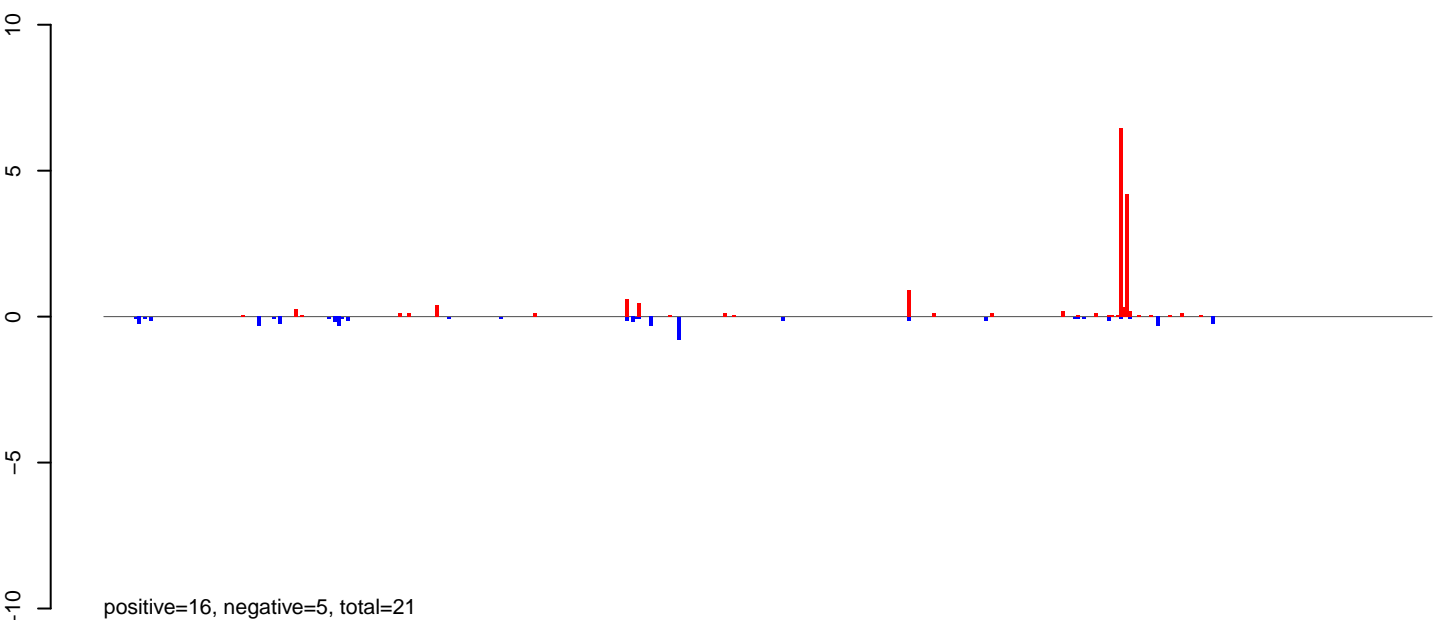
Window size=25, length=5919, TE@ltr-1_family-5792@LINE_Penelope:1-5919

0 1000 2000 3000 4000 5000 6000

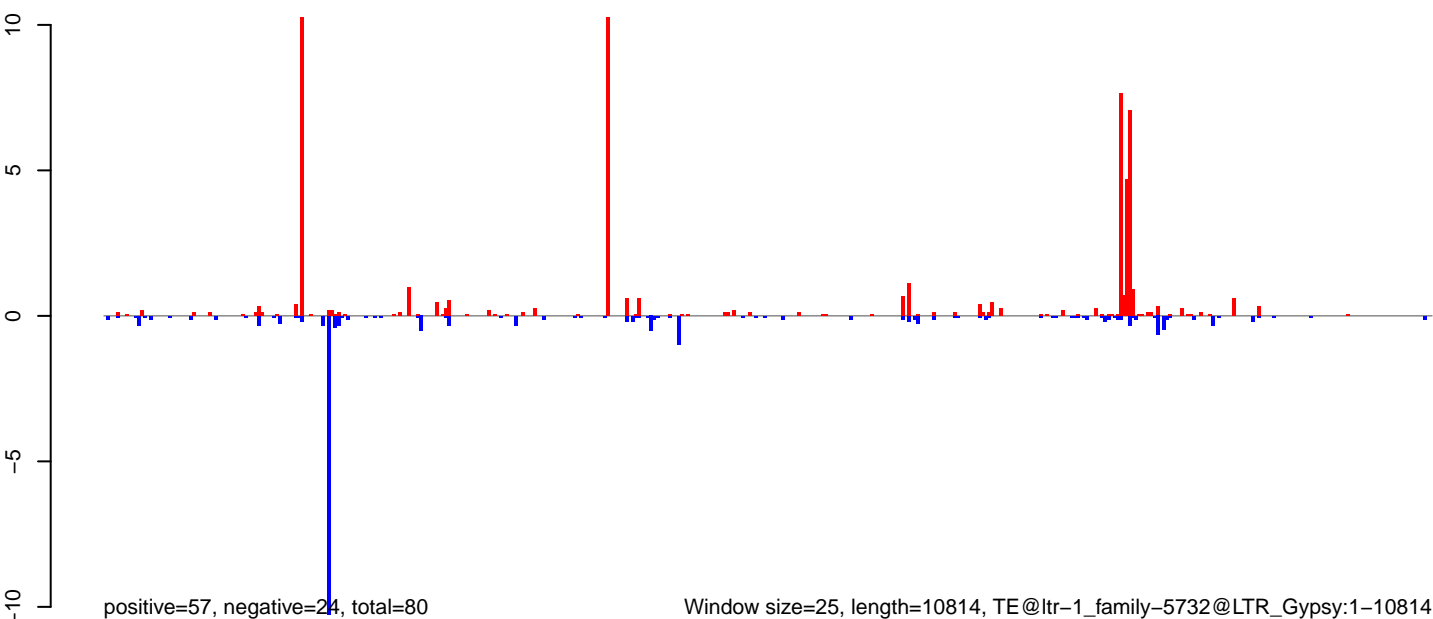
AeAlbo_Embryo0.1day_CT.18_23.rep



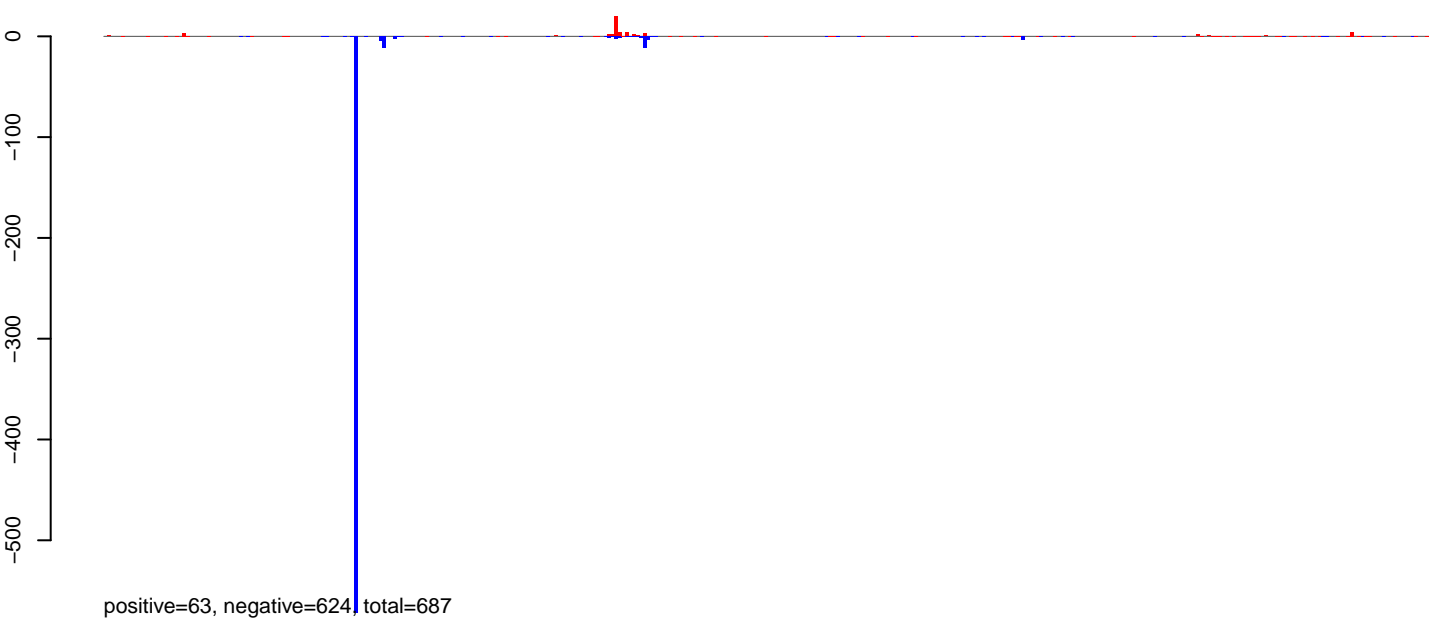
AeAlbo_Embryo0.1day_CT.24_35.rep



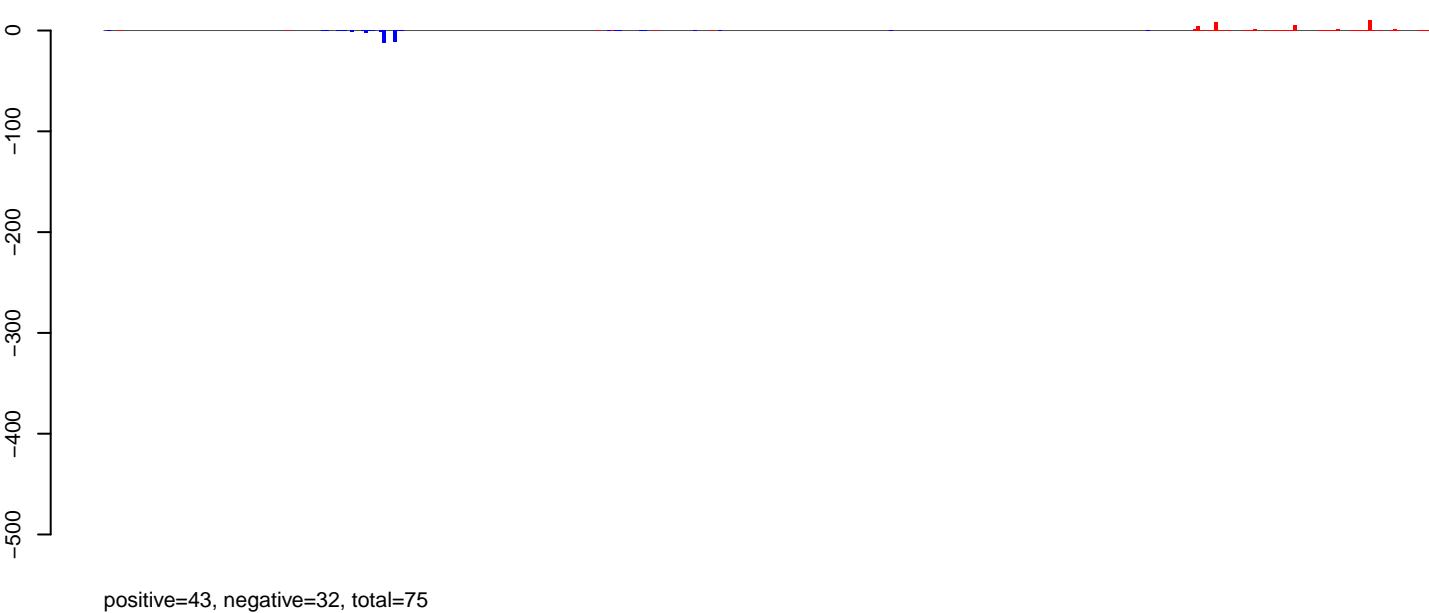
AeAlbo_Embryo0.1day_CT.rep



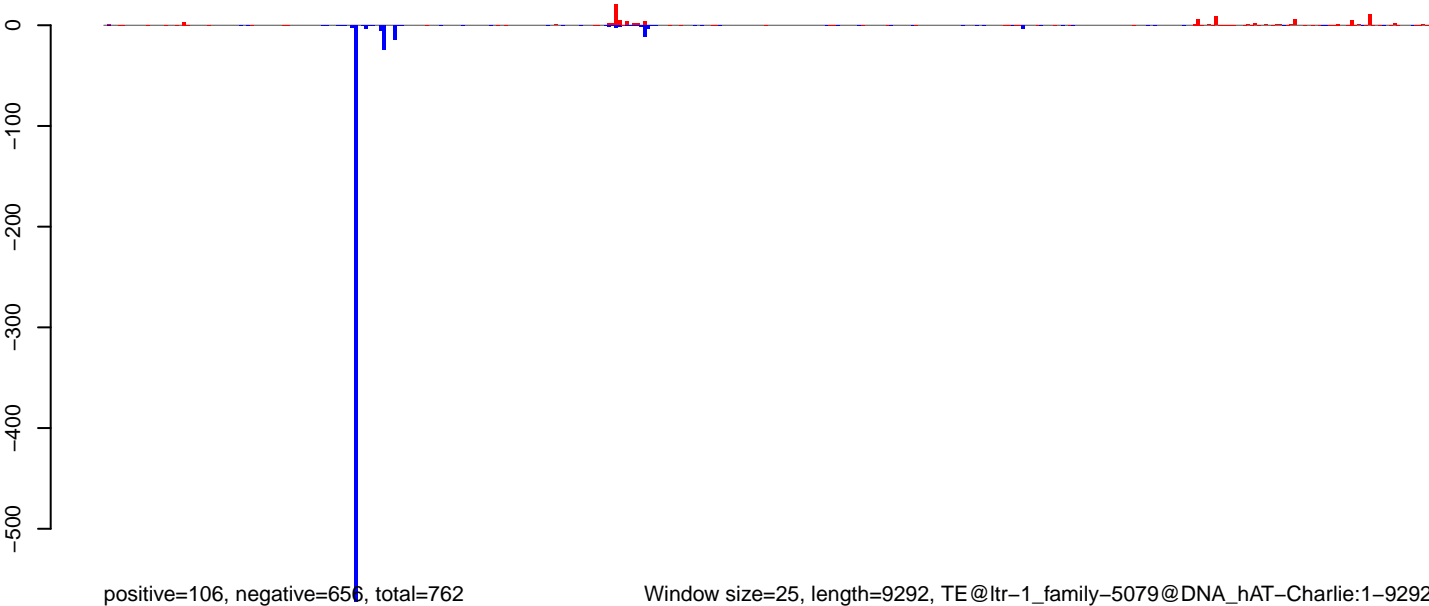
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



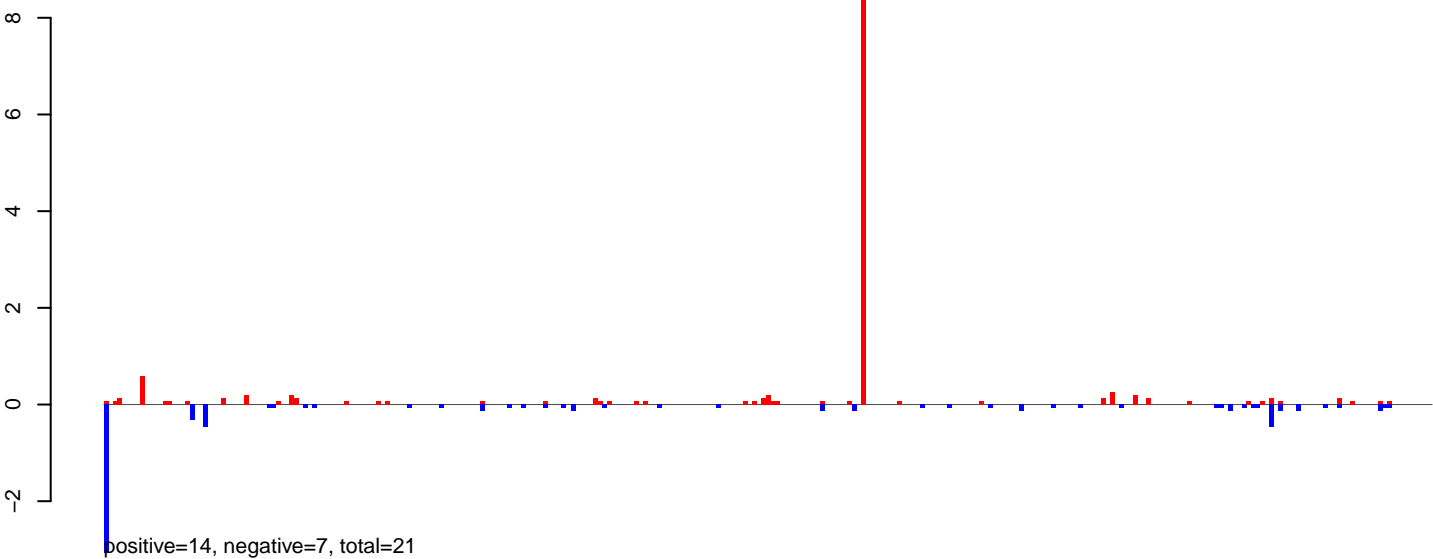
AeAlbo_Embryo0.1day_CT.rep



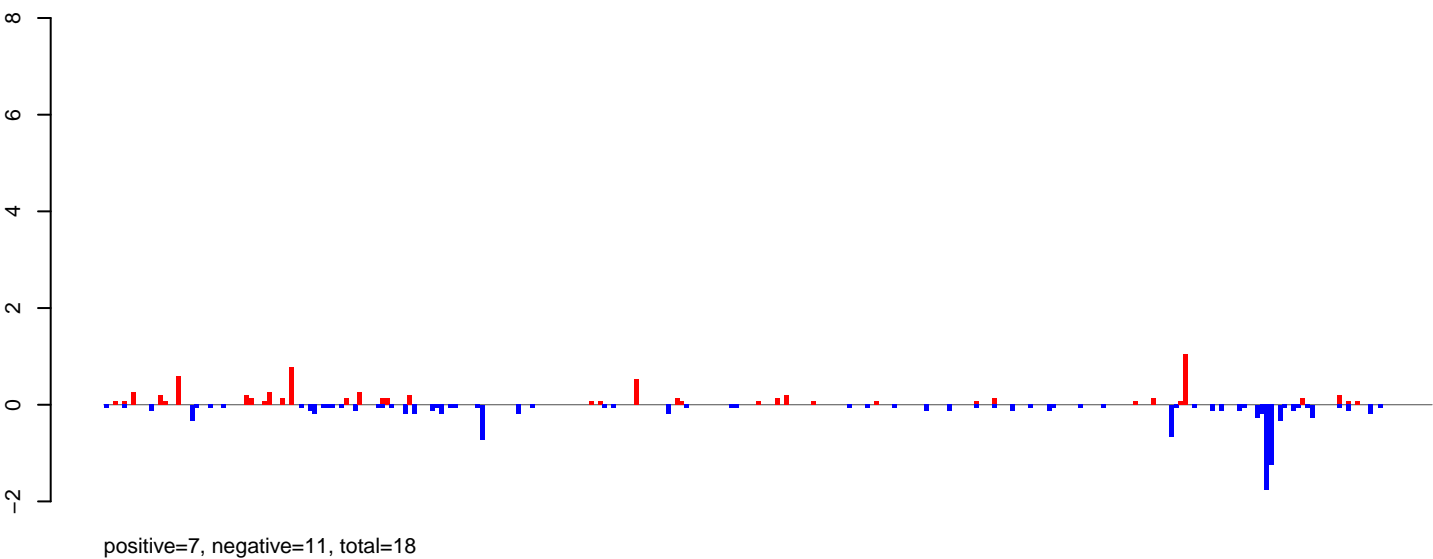
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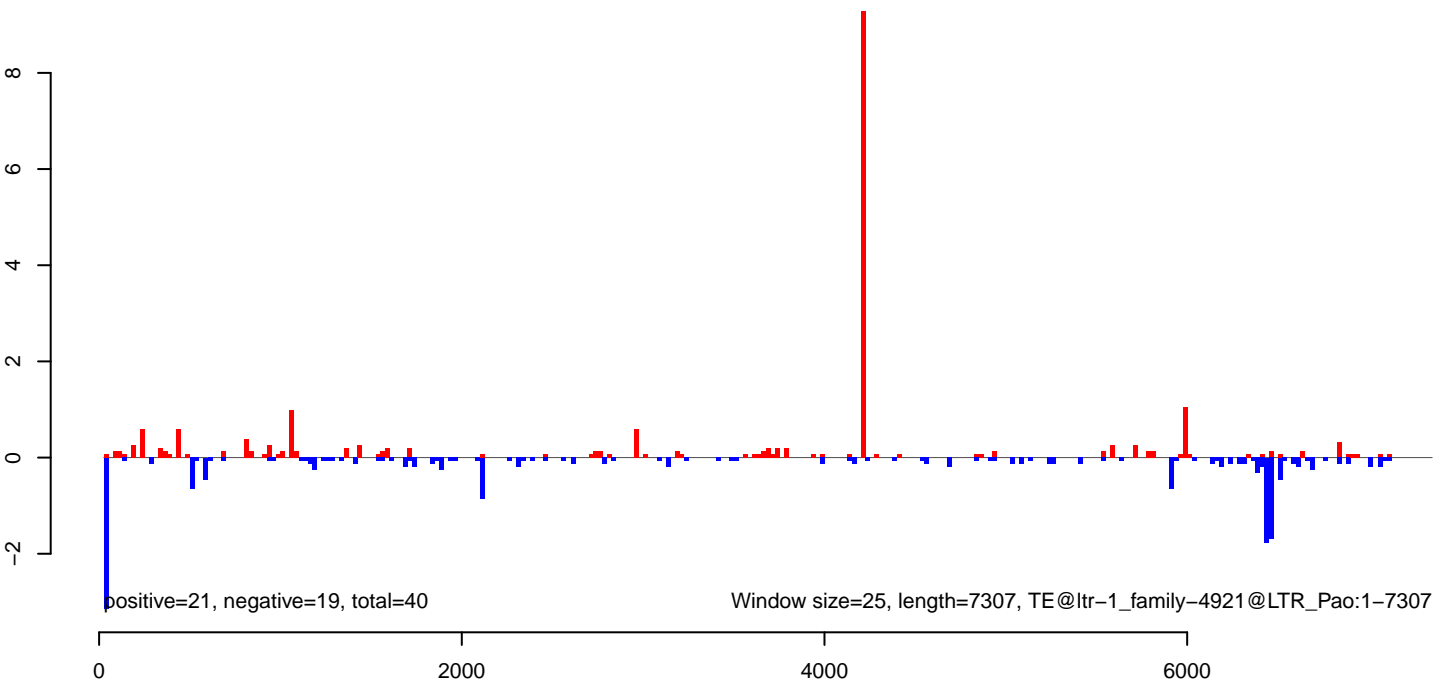
AeAlbo_Embryo0.1day_CT.18_23.rep



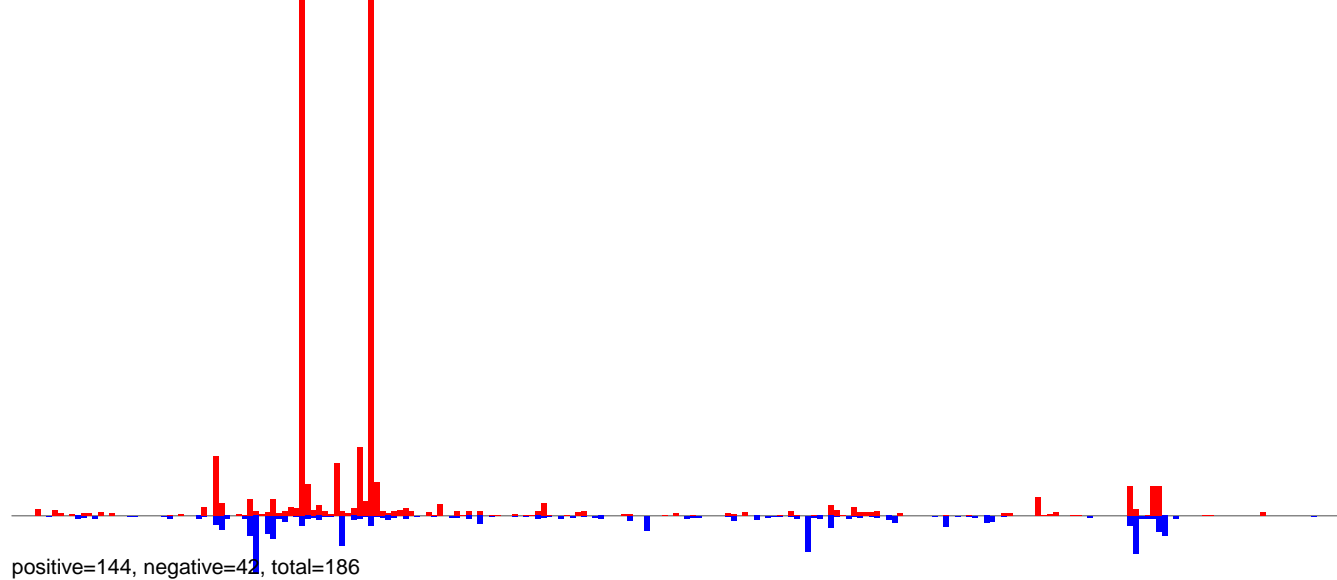
AeAlbo_Embryo0.1day_CT.24_35.rep



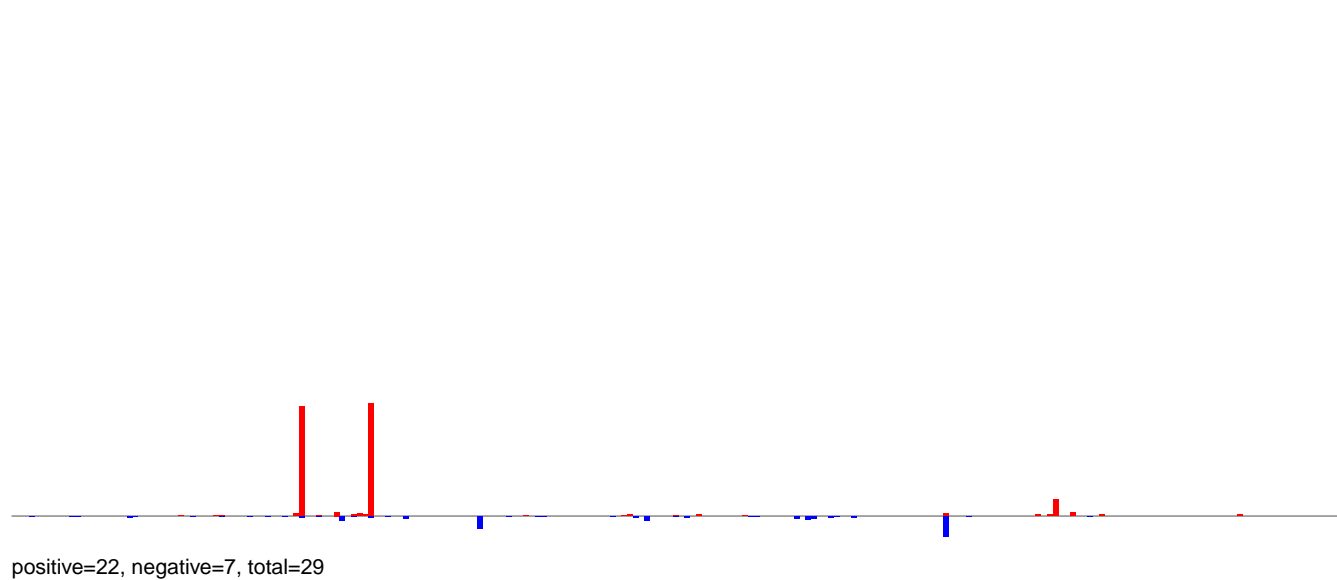
AeAlbo_Embryo0.1day_CT.rep



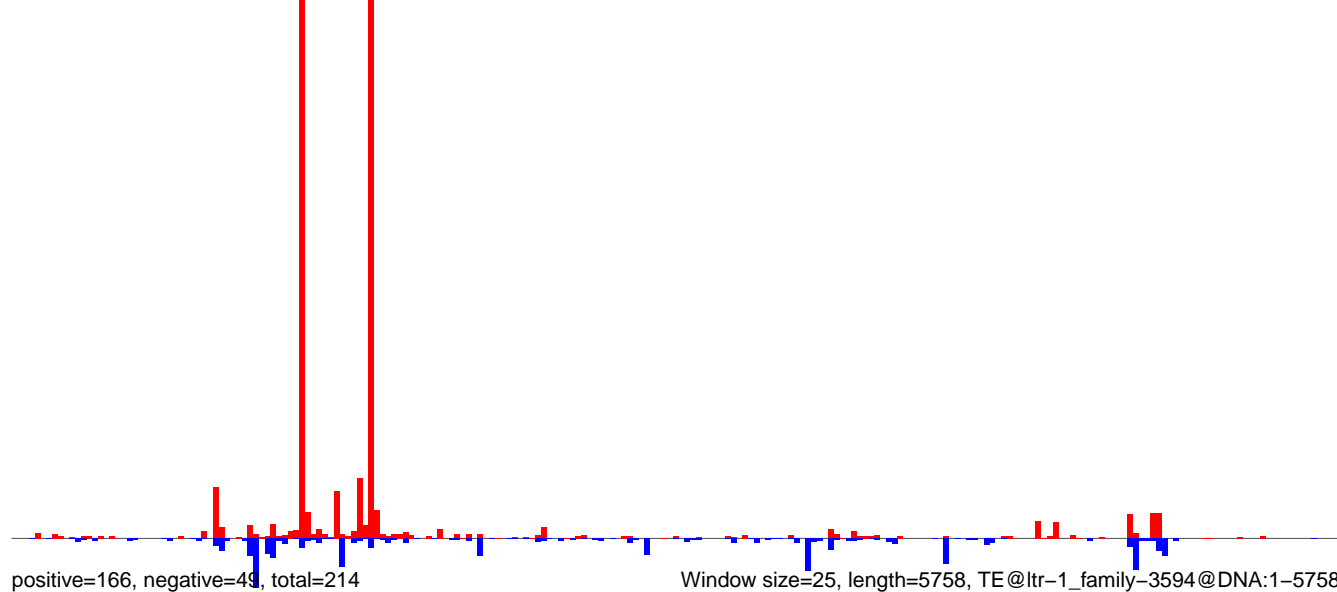
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

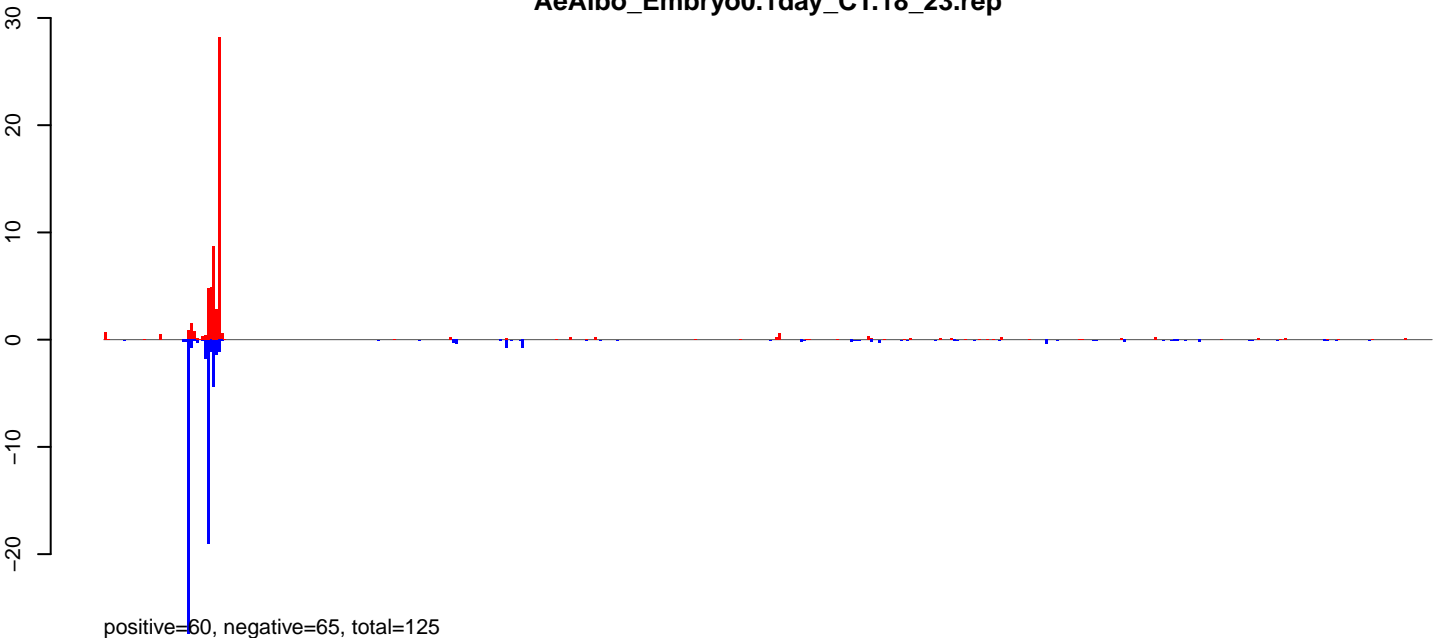


AeAlbo_Embryo0.1day_CT.rep



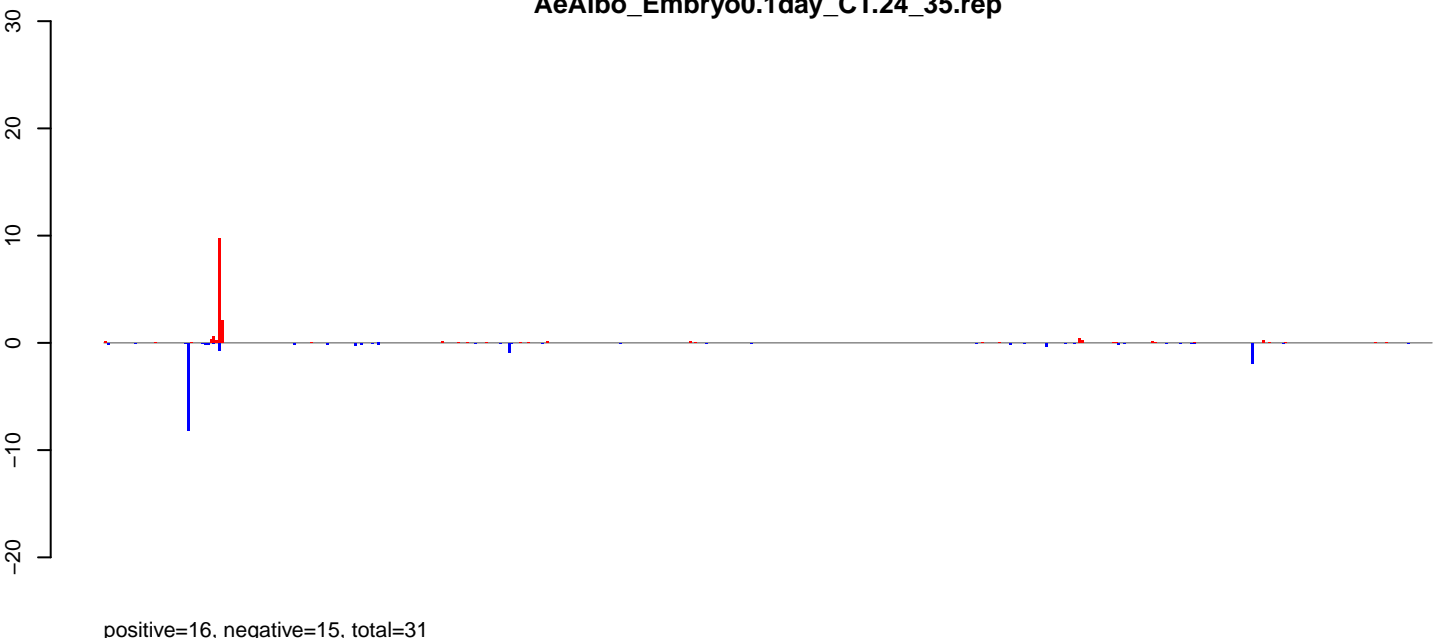
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AeAlbo_Embryo0.1day_CT.18_23.rep



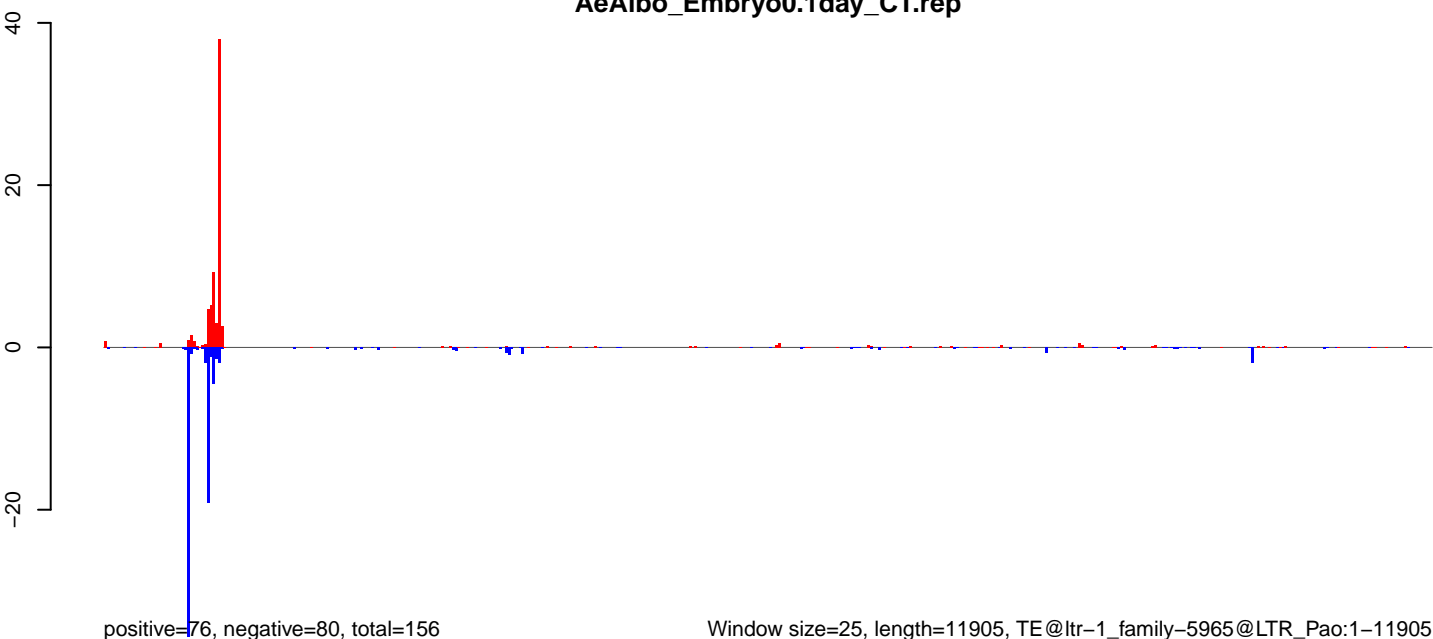
positive=60, negative=65, total=125

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=16, negative=15, total=31

AeAlbo_Embryo0.1day_CT.rep

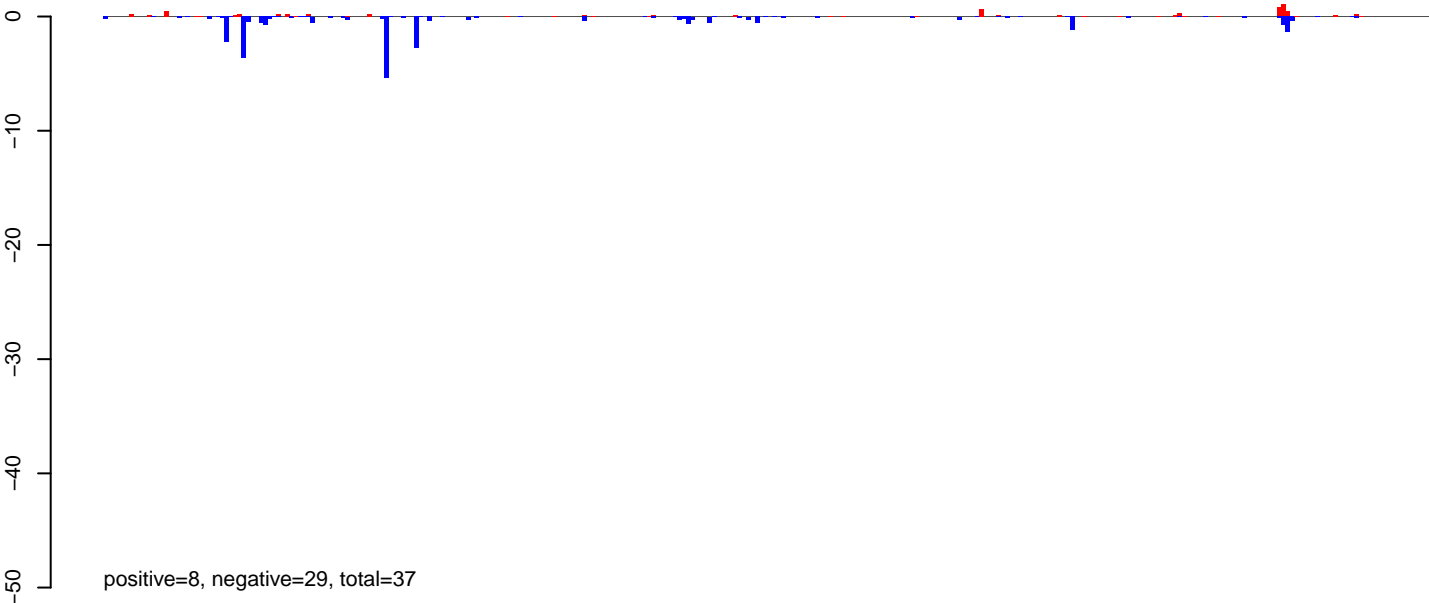


positive=76, negative=80, total=156

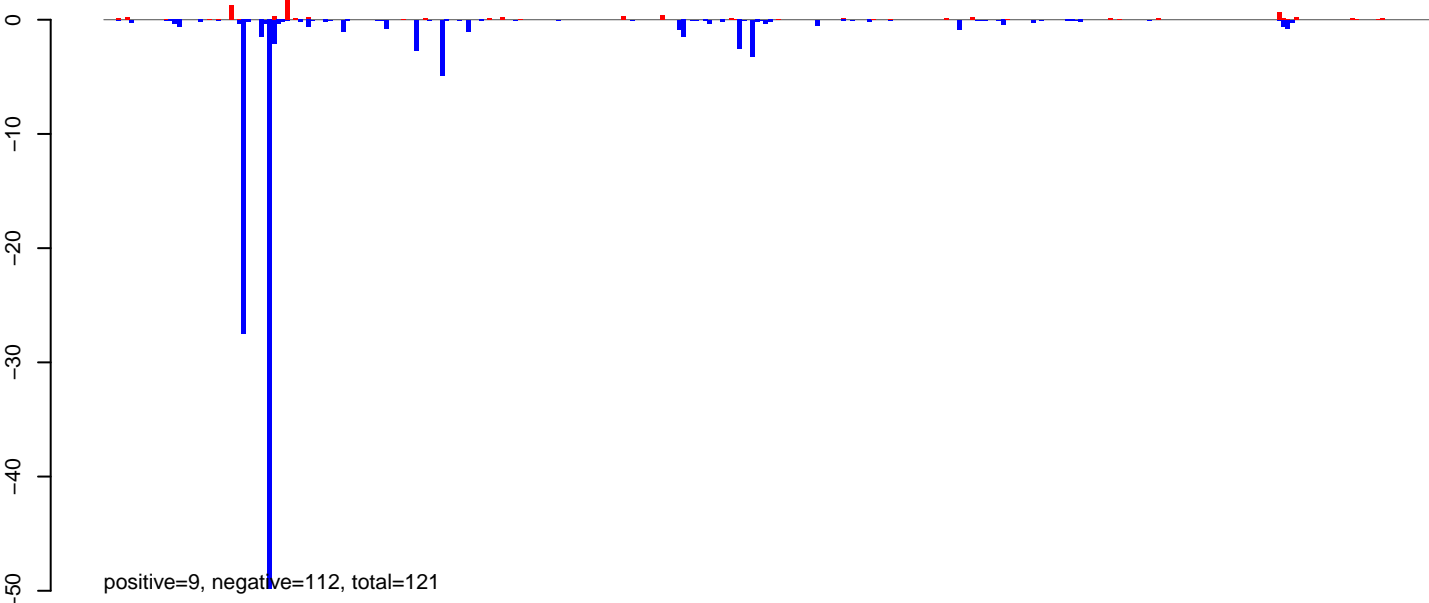
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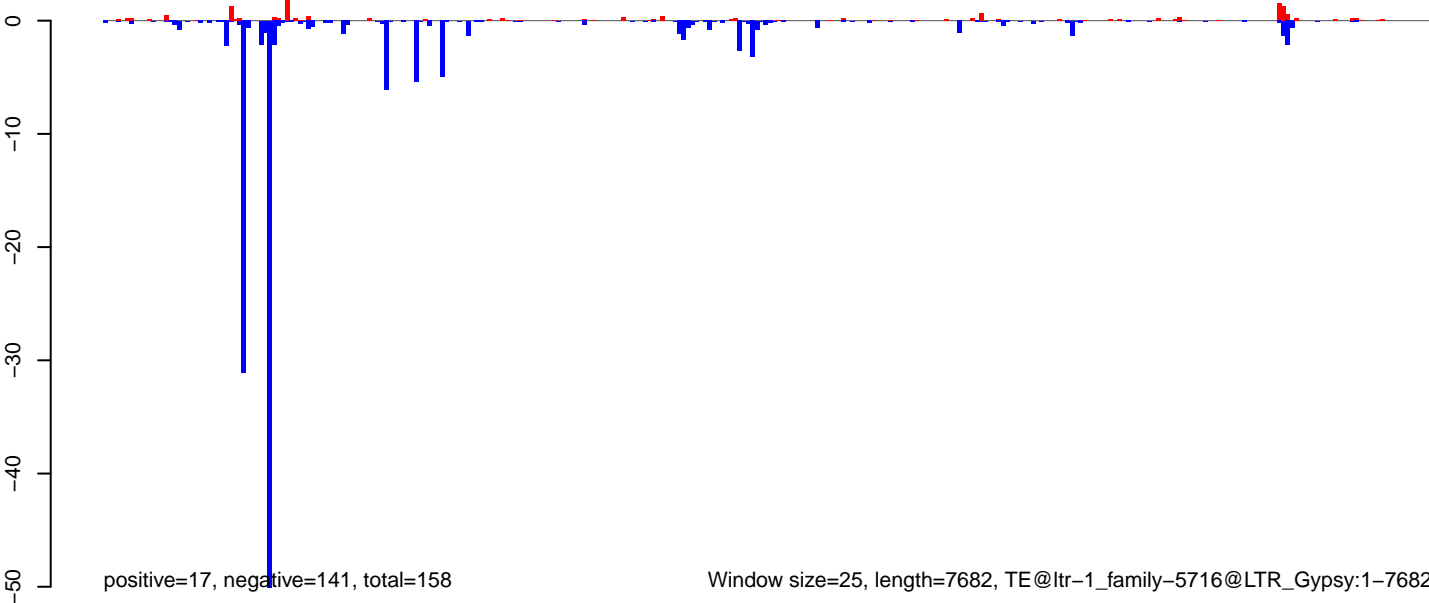
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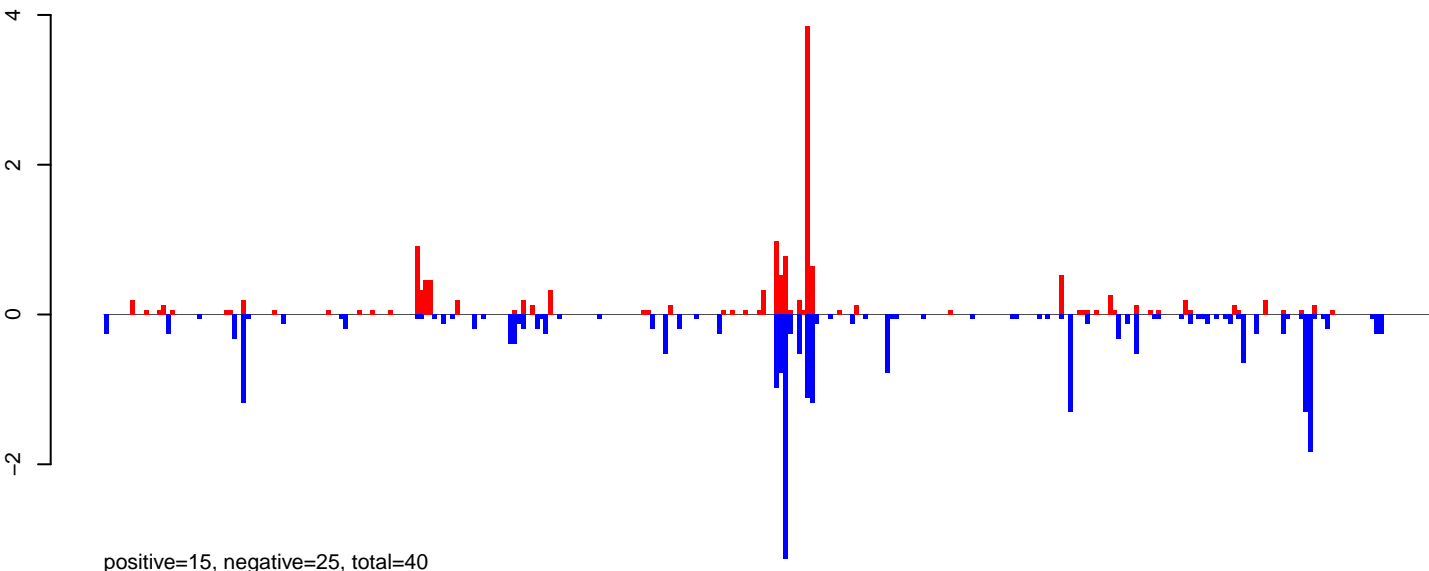
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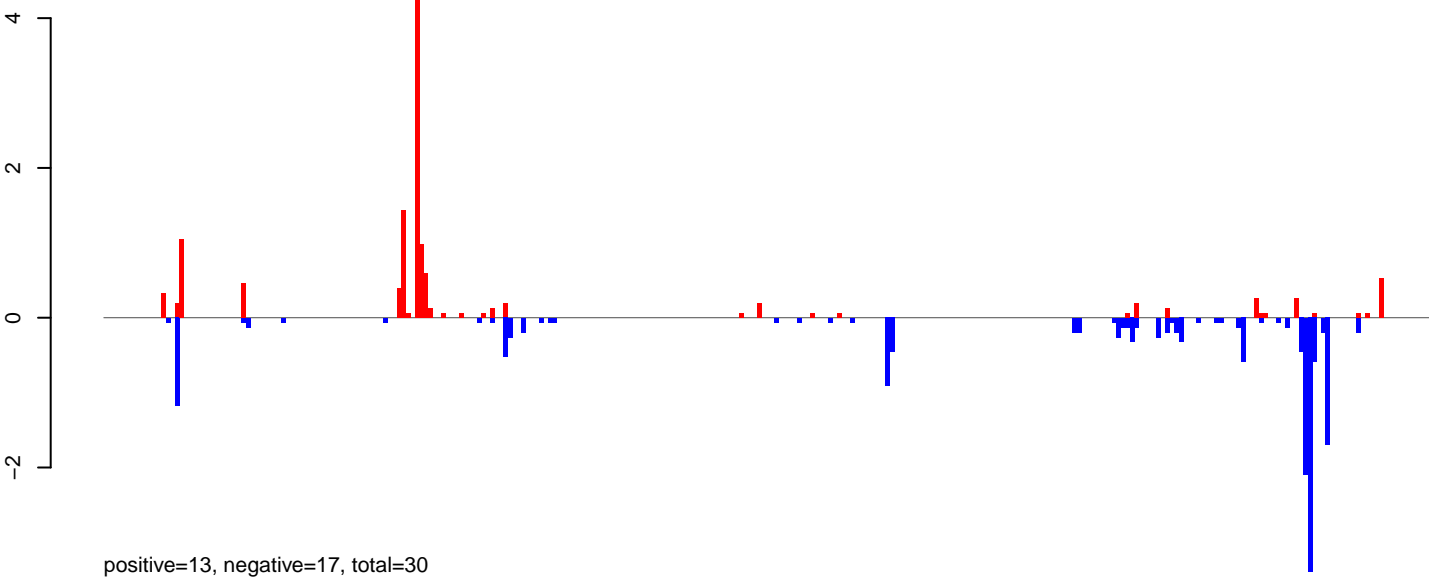
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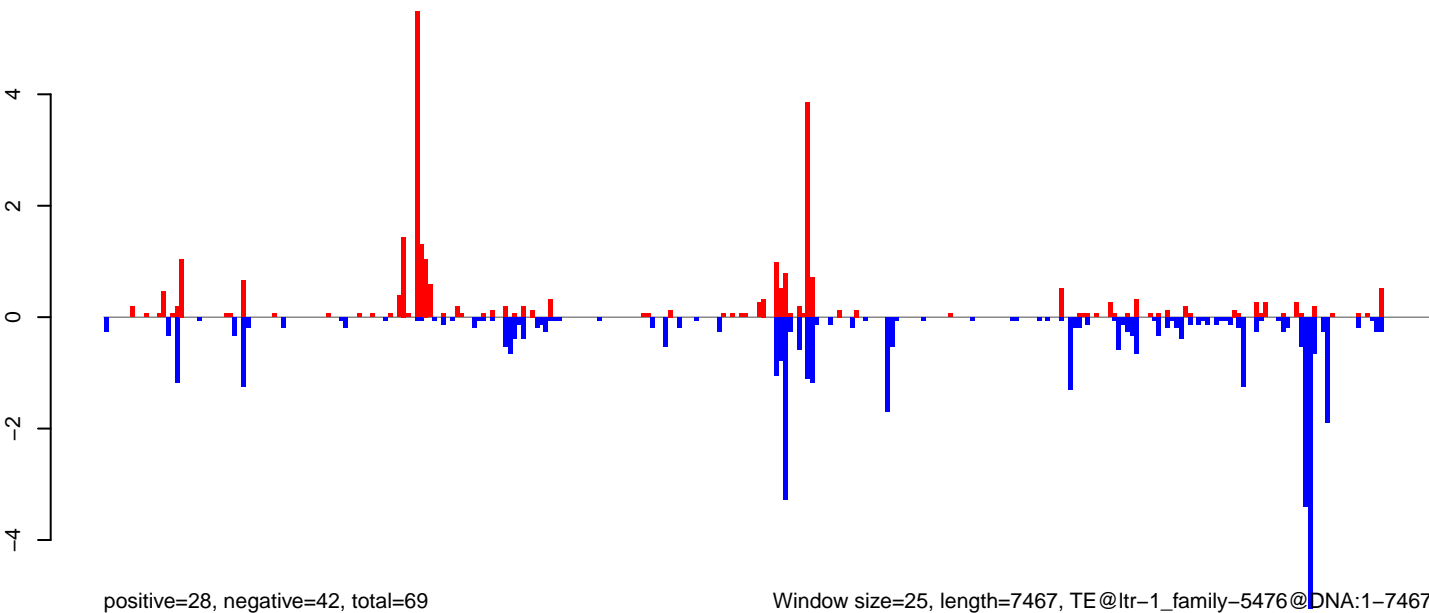
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AeAlbo_Embryo0.1day_CT.24_35.rep



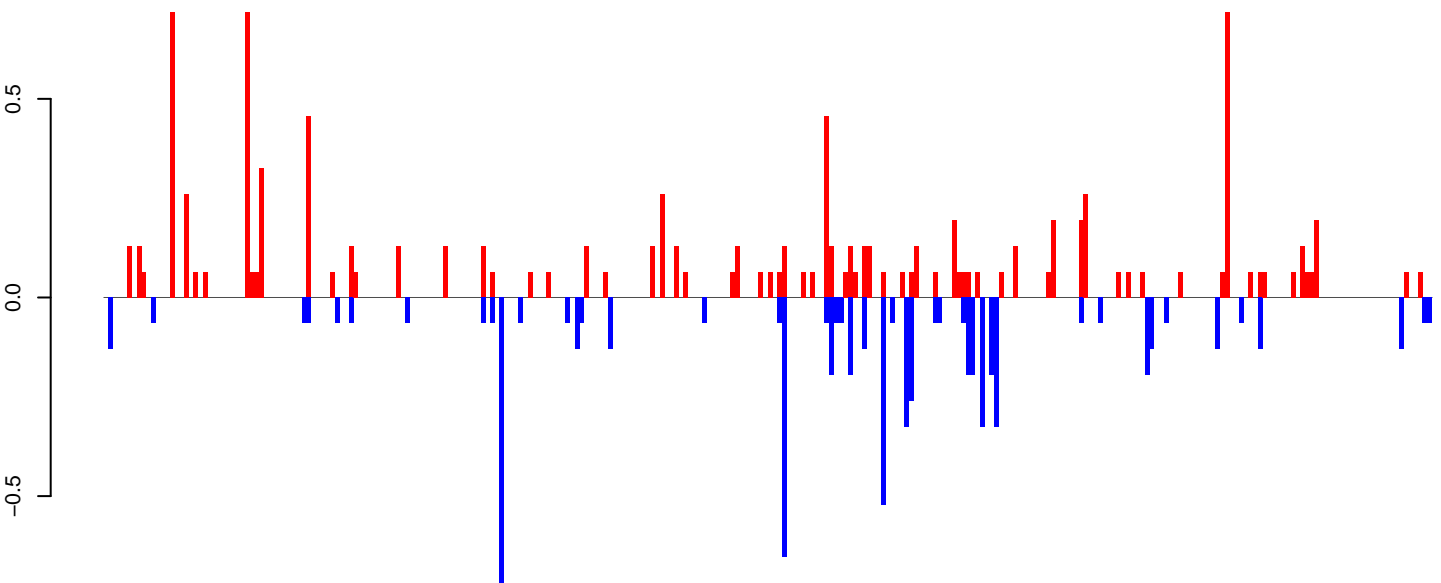
AeAlbo_Embryo0.1day_CT.rep



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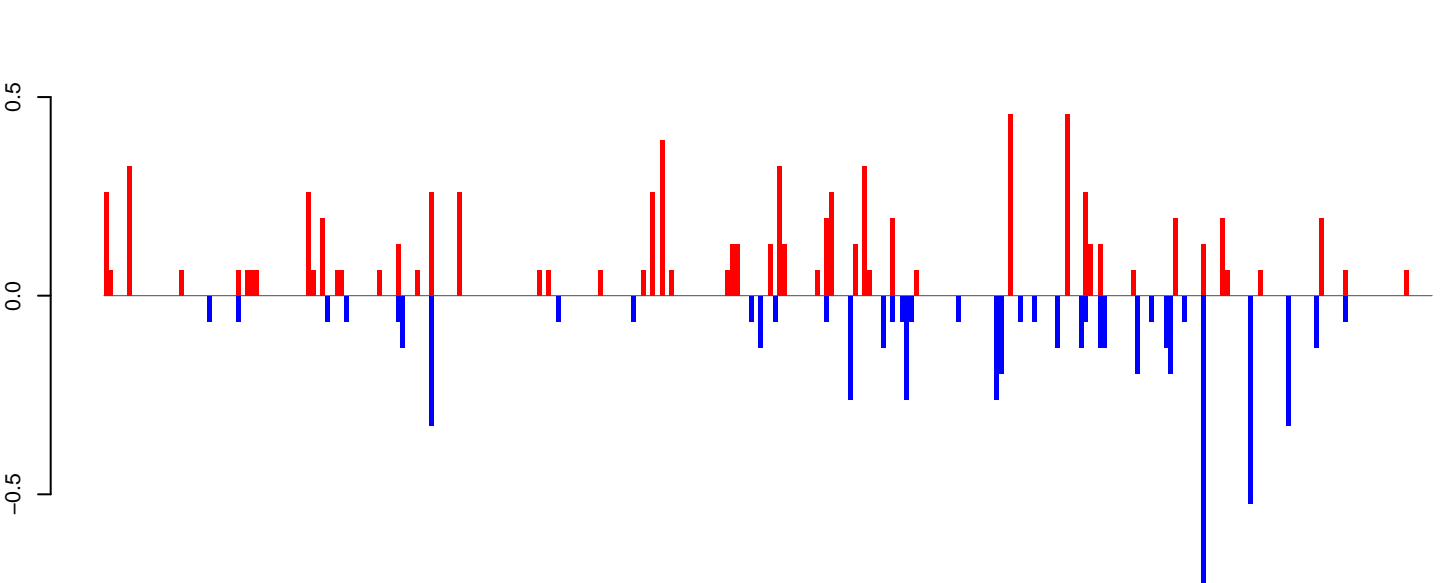
0 2000 4000 6000

AeAlbo_Embryo0.1day_CT.18_23.rep



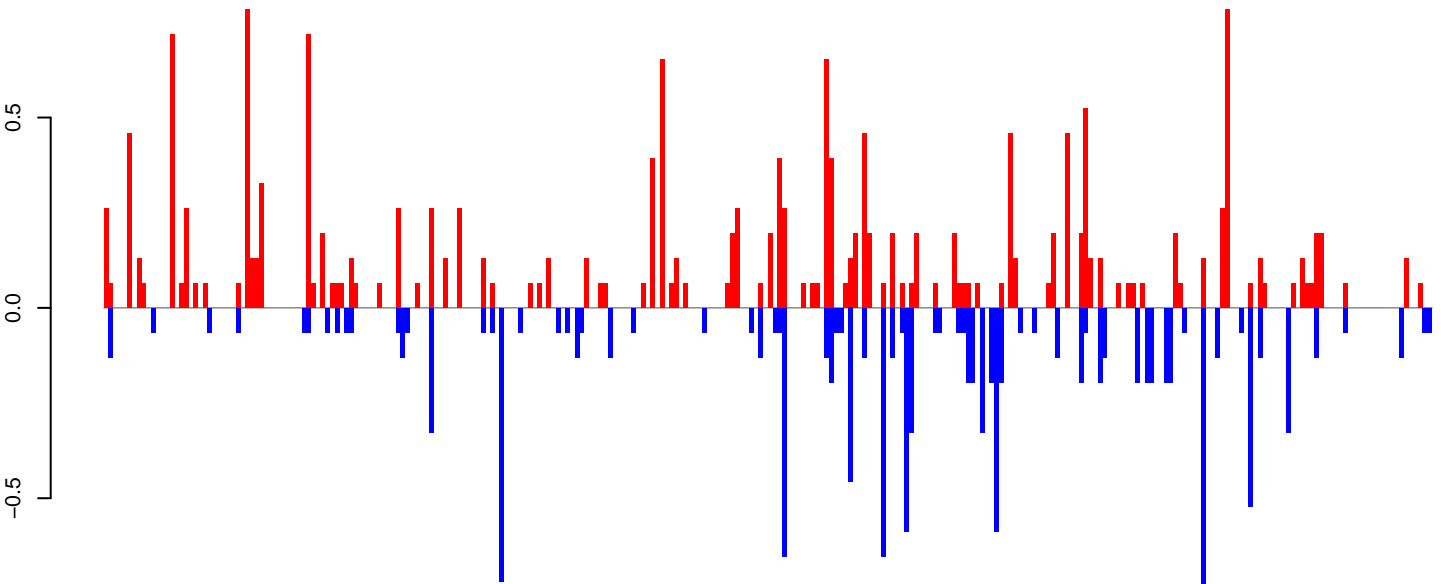
positive=10, negative=7, total=17

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=8, negative=6, total=14

AeAlbo_Embryo0.1day_CT.rep

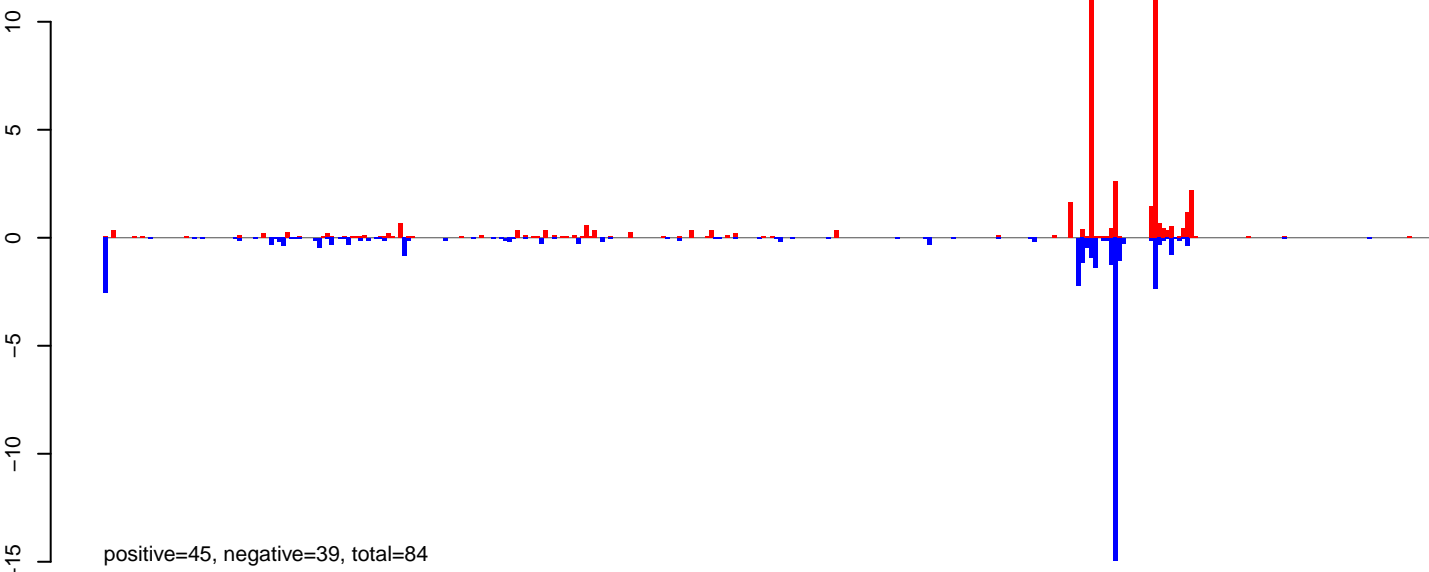


positive=18, negative=13, total=31

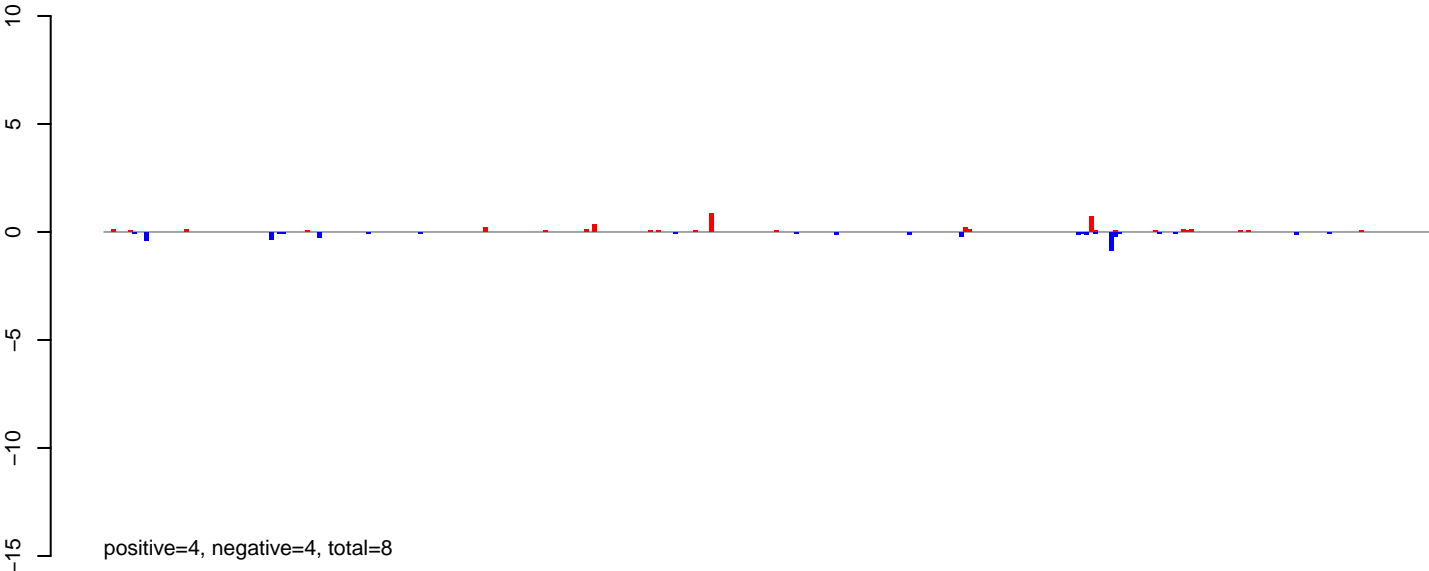
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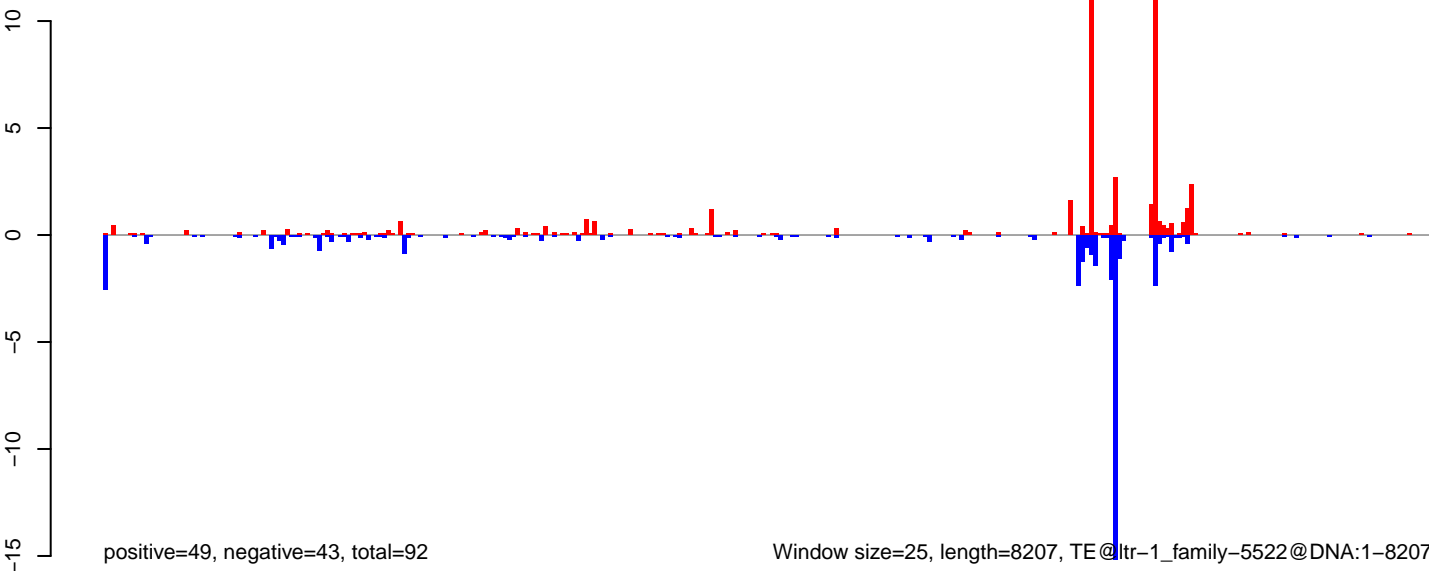
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

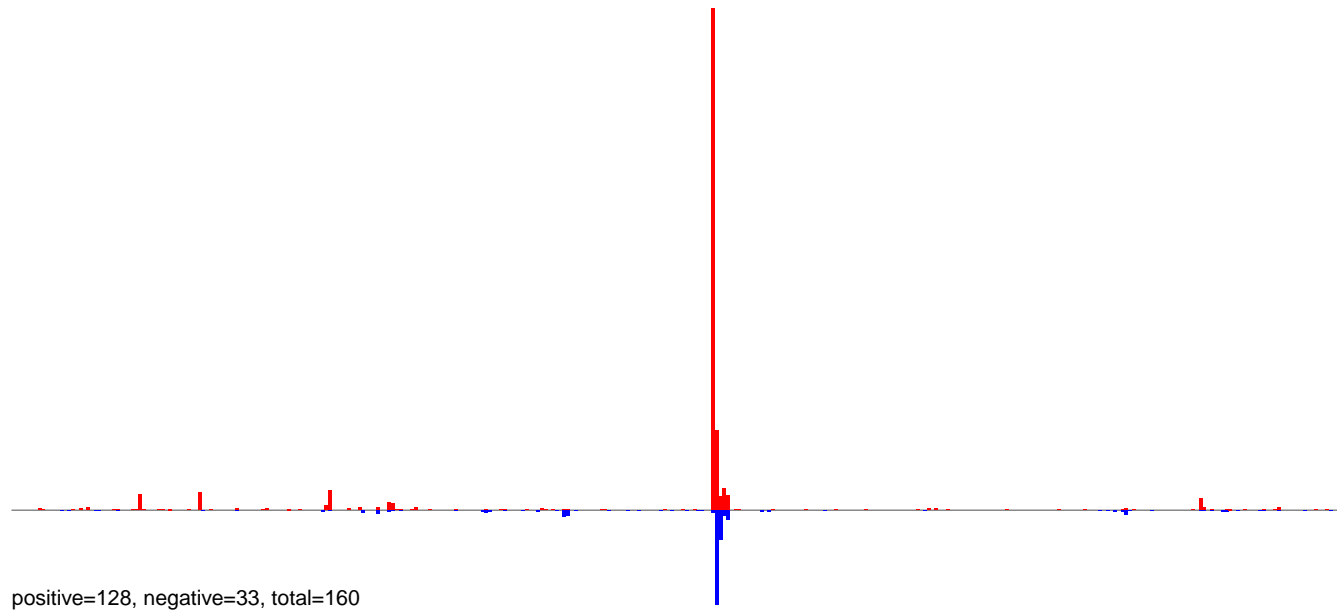


AeAlbo_Embryo0.1day_CT.rep

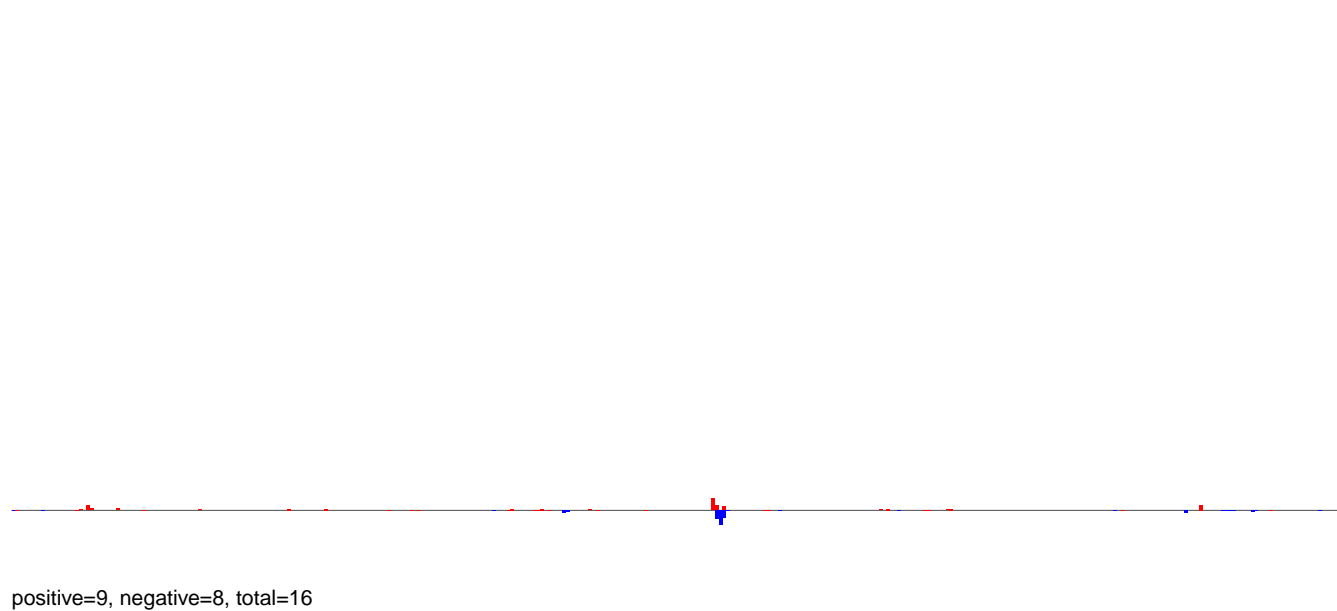


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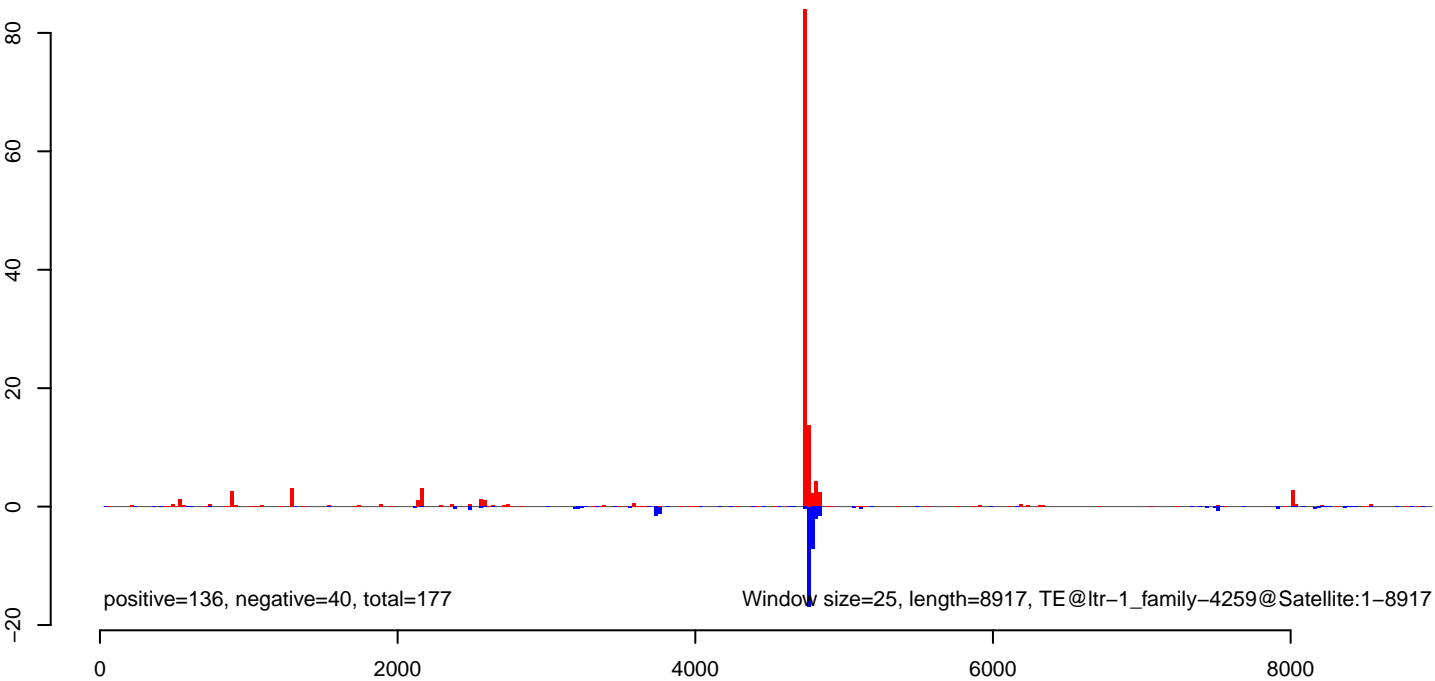
AeAlbo_Embryo0.1day_CT.18_23.rep



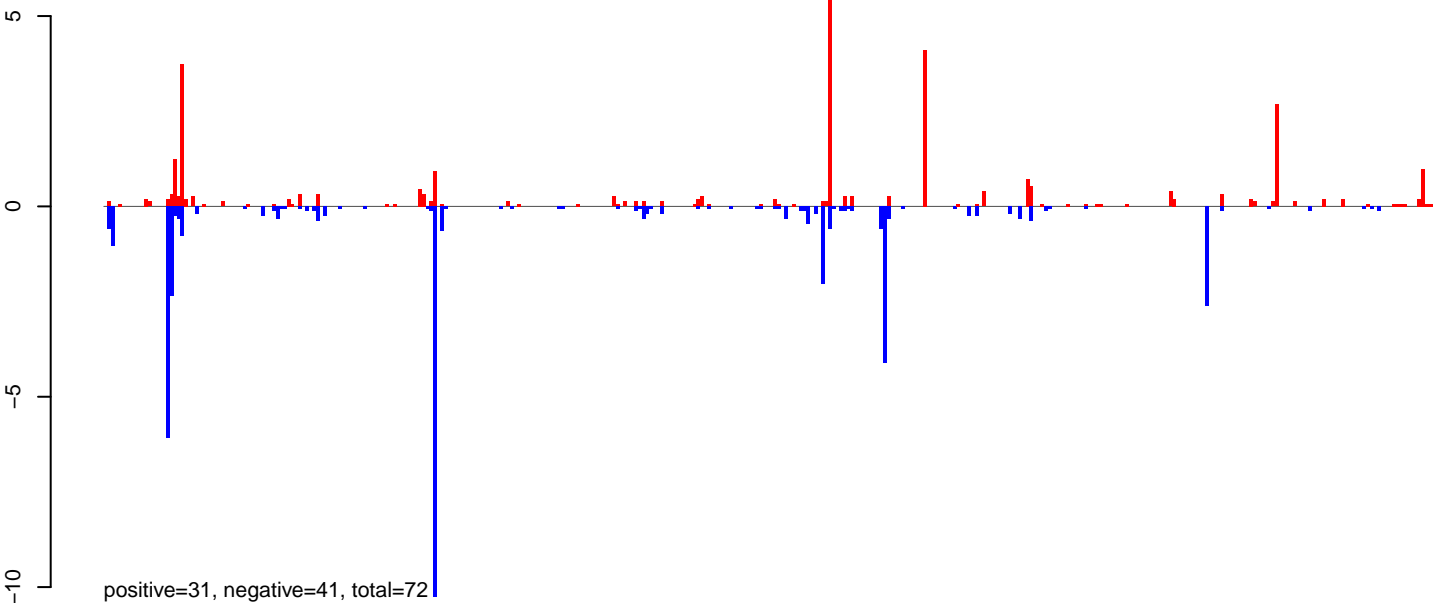
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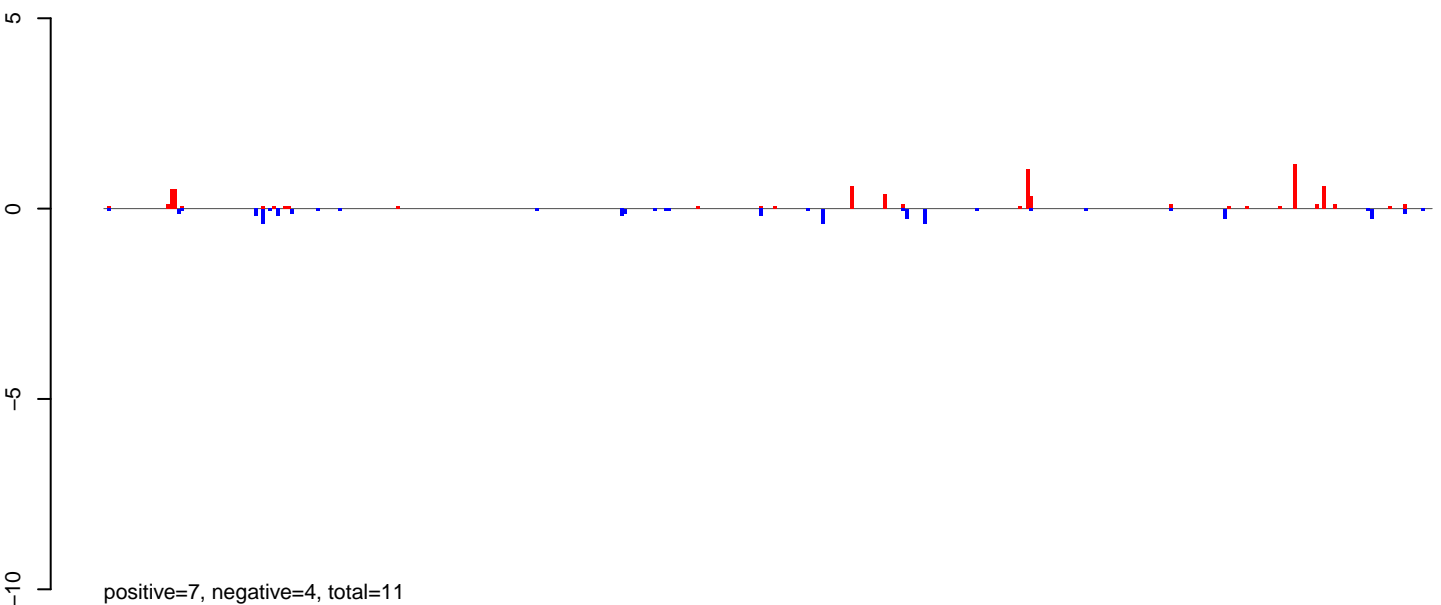
AeAlbo_Embryo0.1day_CT.rep



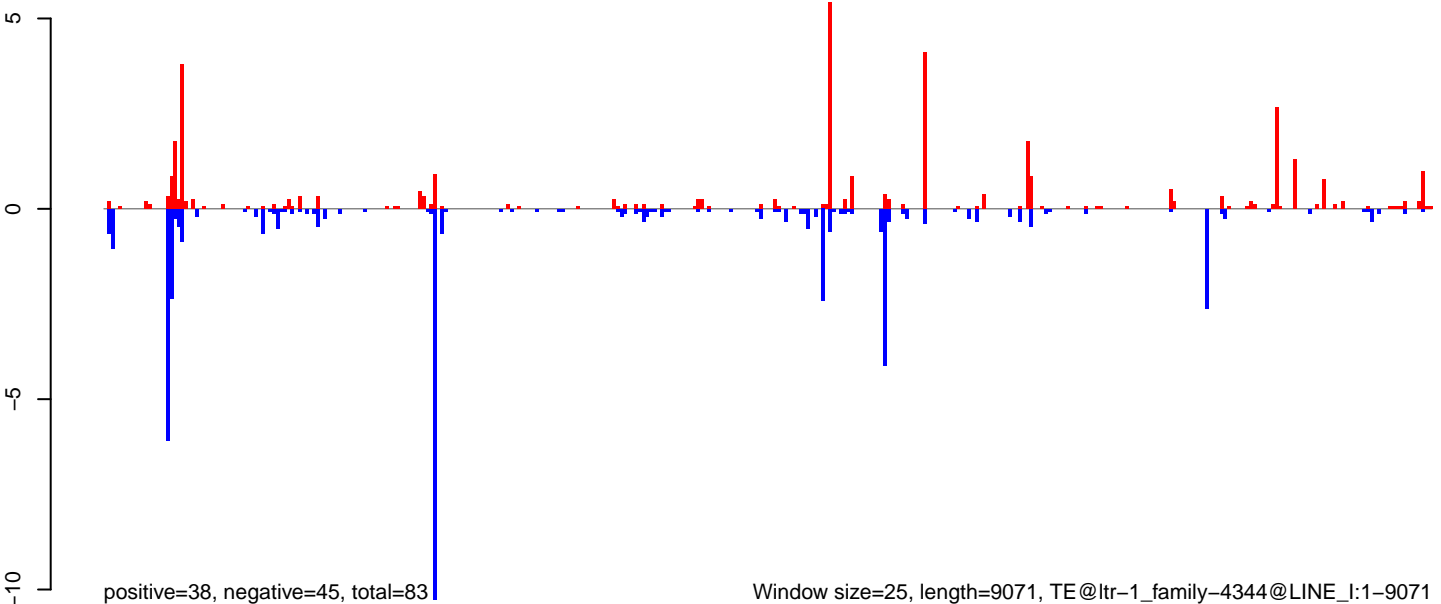
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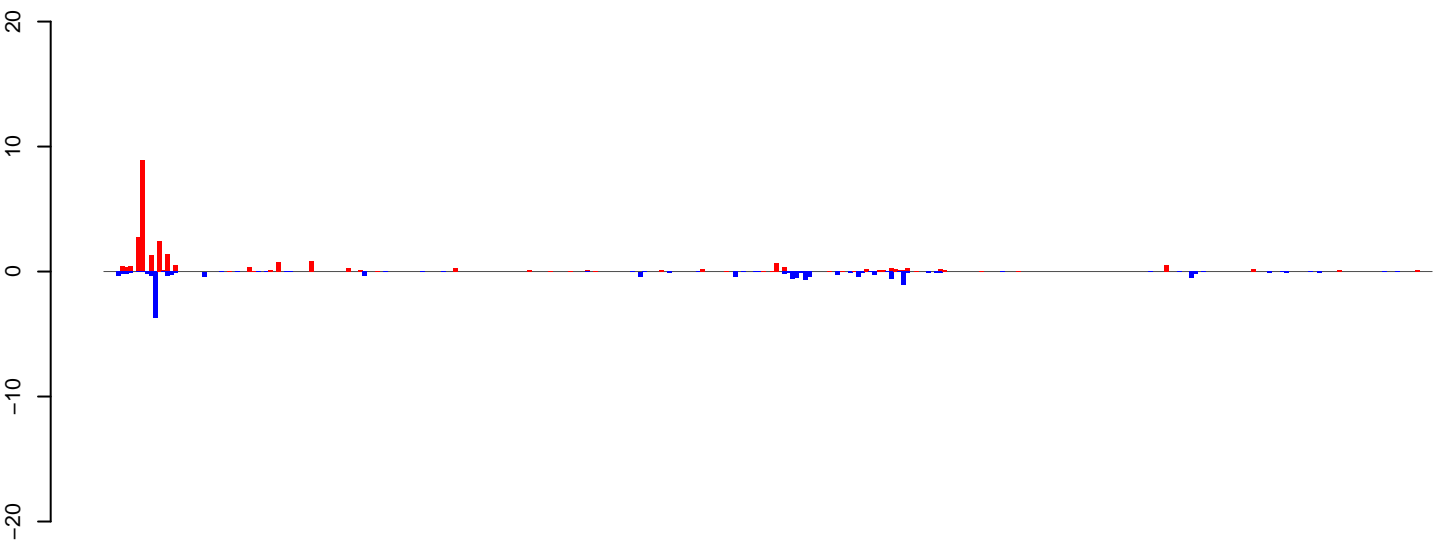
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AeAlbo_Embryo0.1day_CT.rep

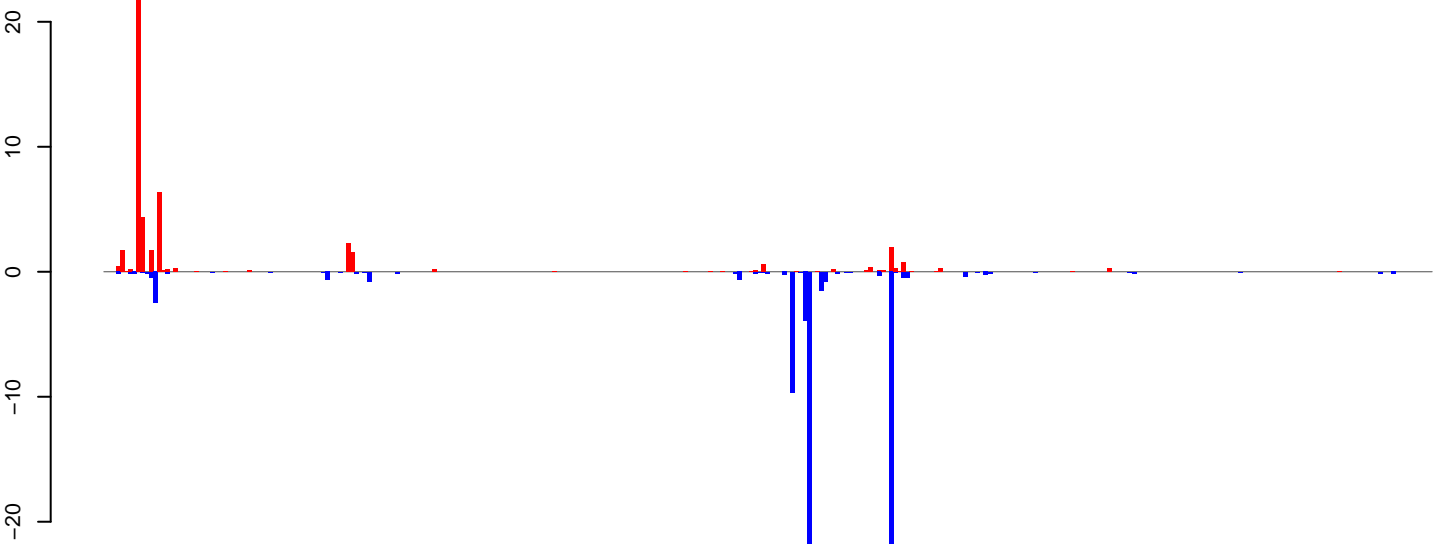


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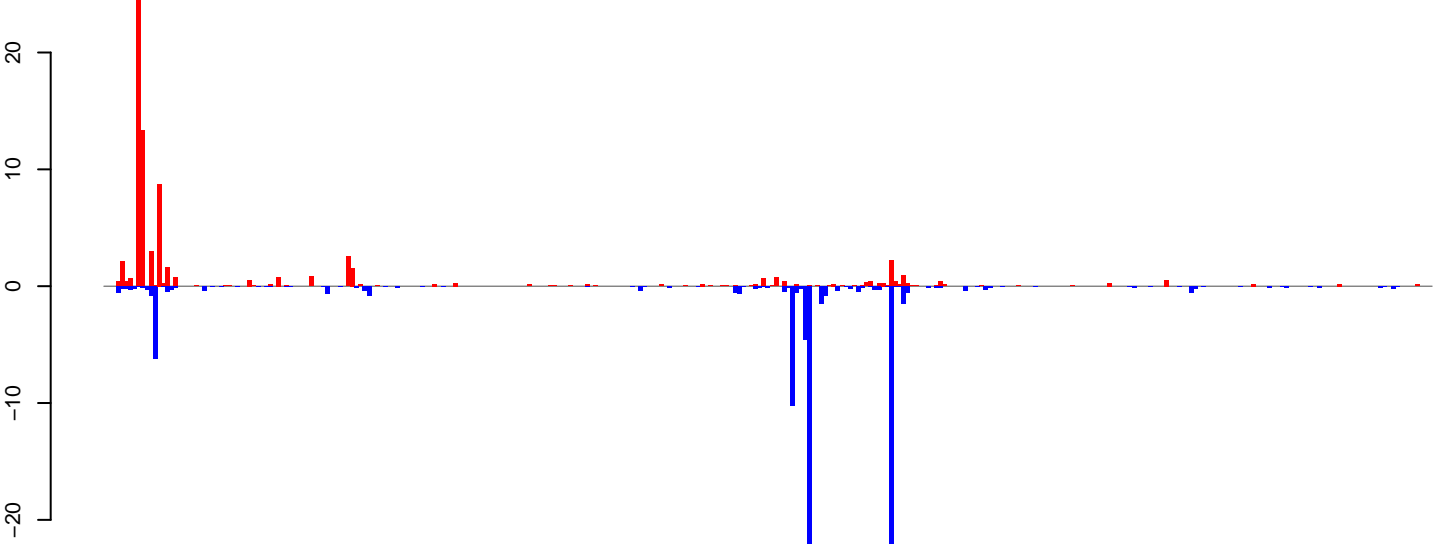
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=48, negative=76, total=124

AeAlbo_Embryo0.1day_CT.rep

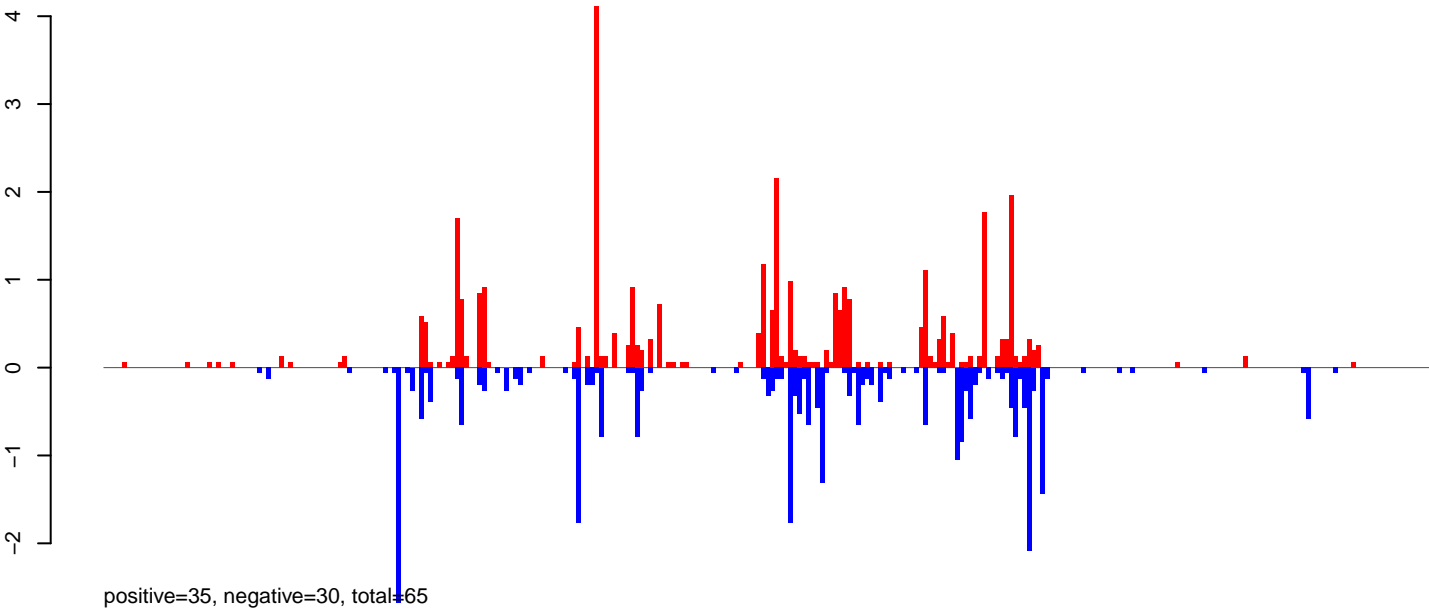


positive=75, negative=93, total=168

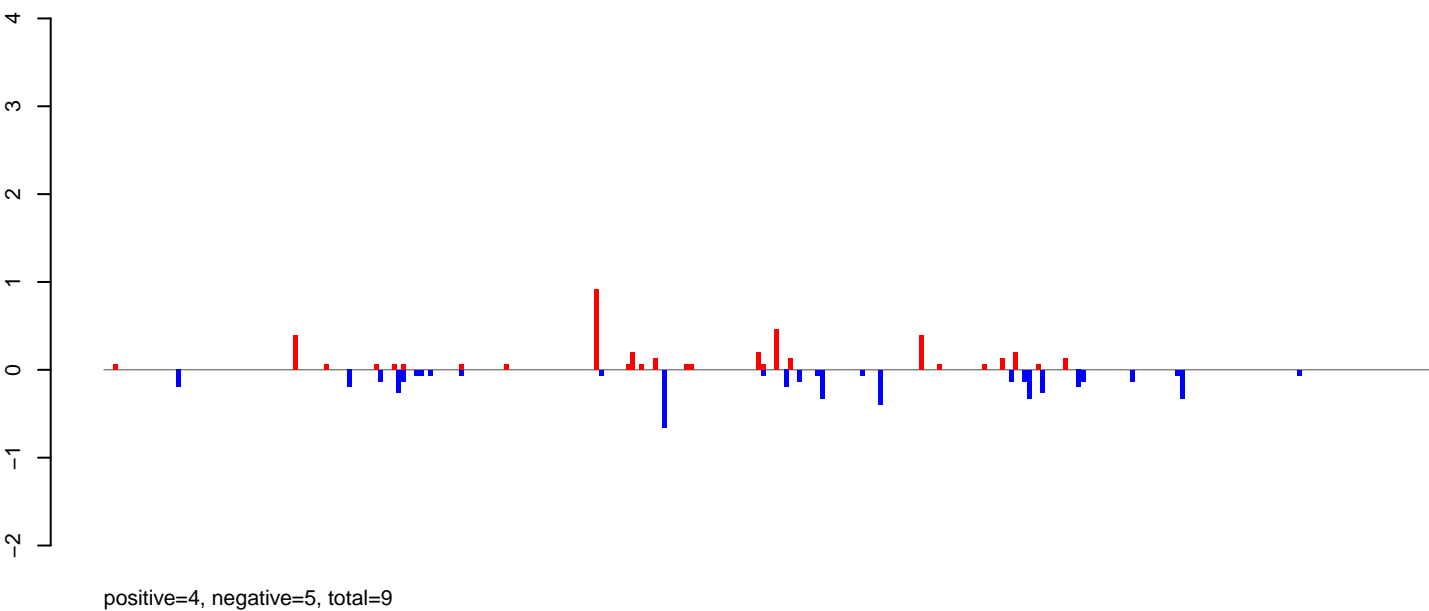
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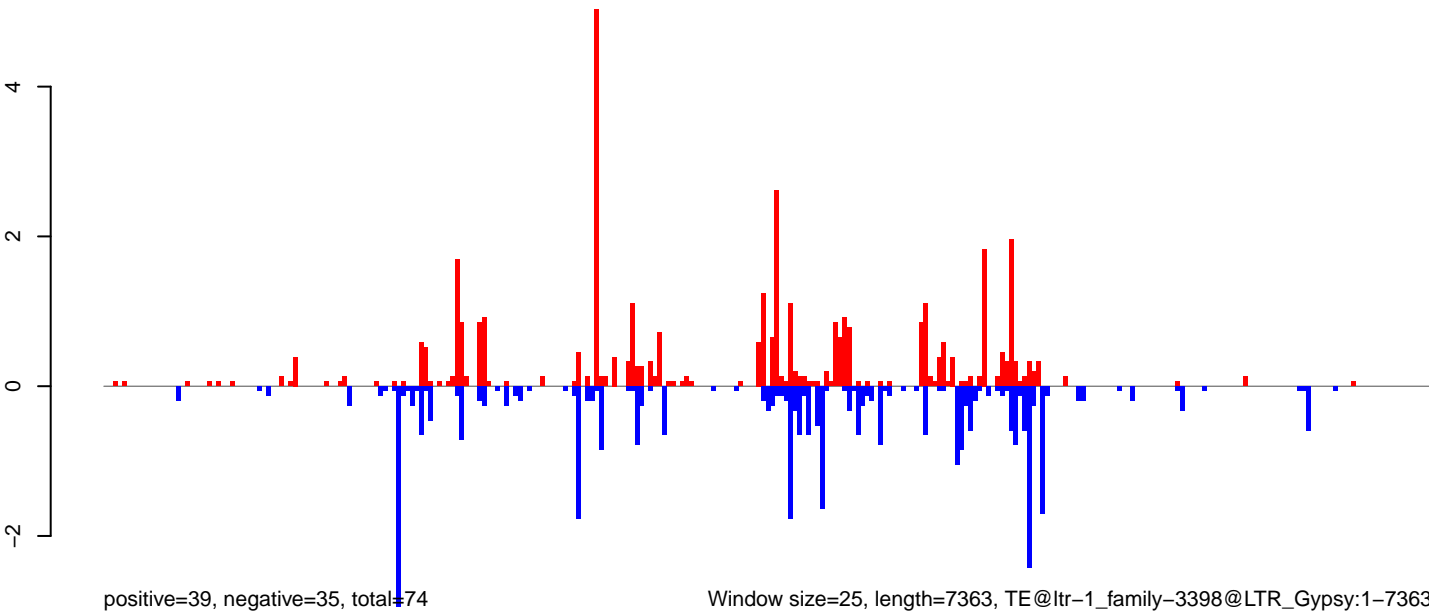
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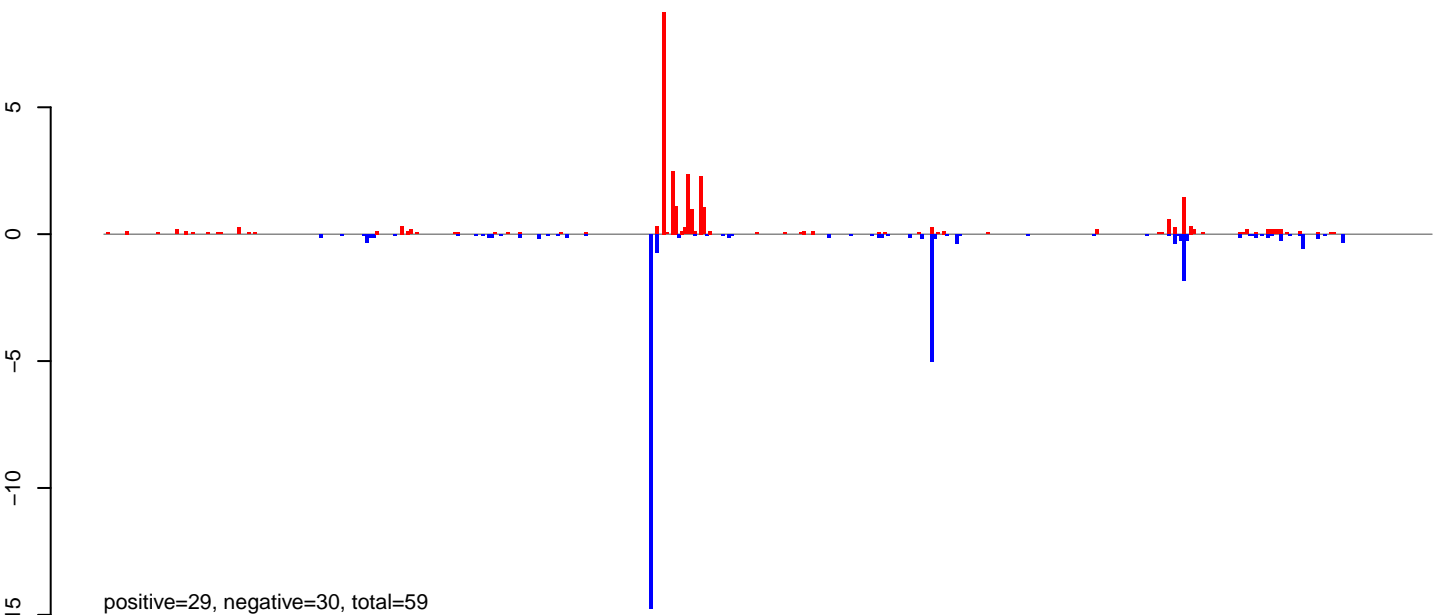
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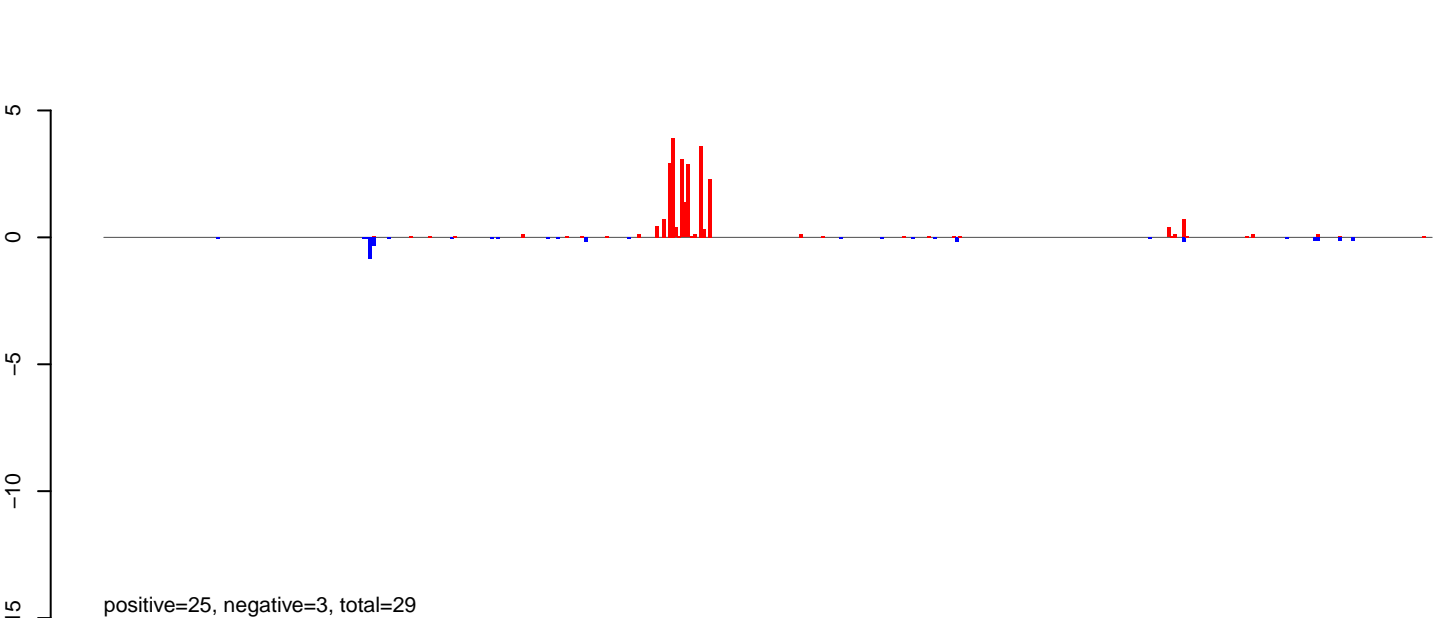
AeAlbo_Embryo0.1day_CT.rep



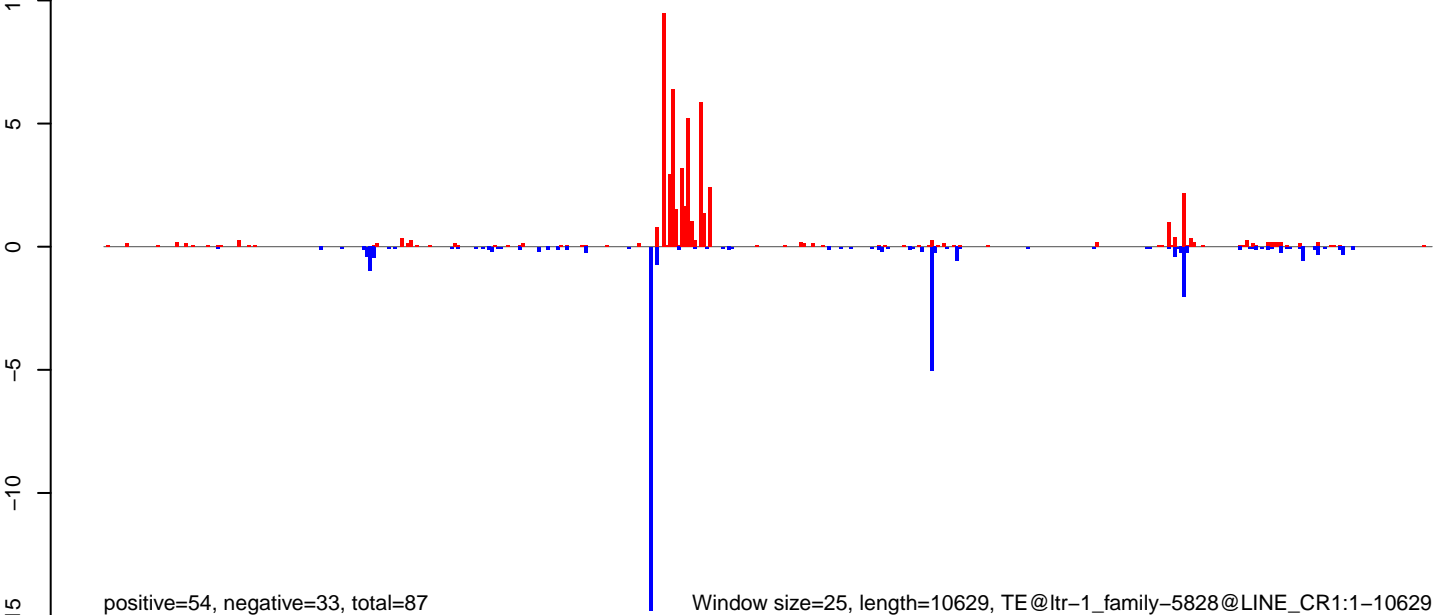
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AeAlbo_Embryo0.1day_CT.24_35.rep



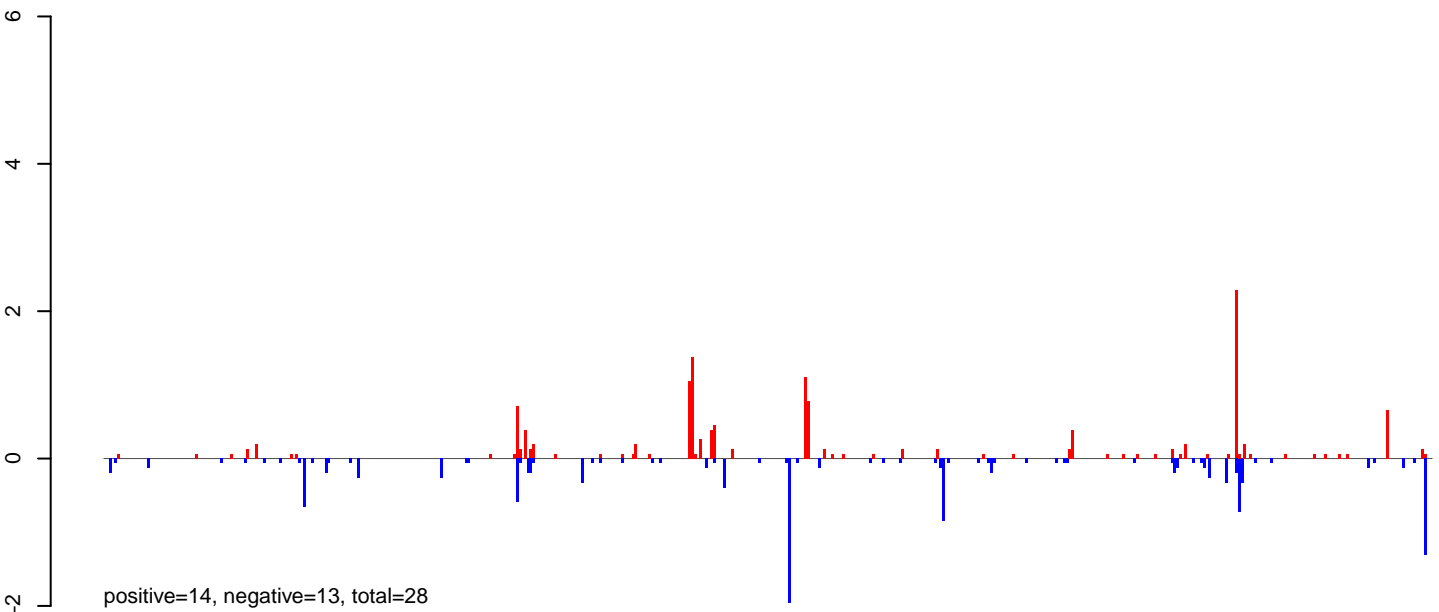
AeAlbo_Embryo0.1day_CT.rep



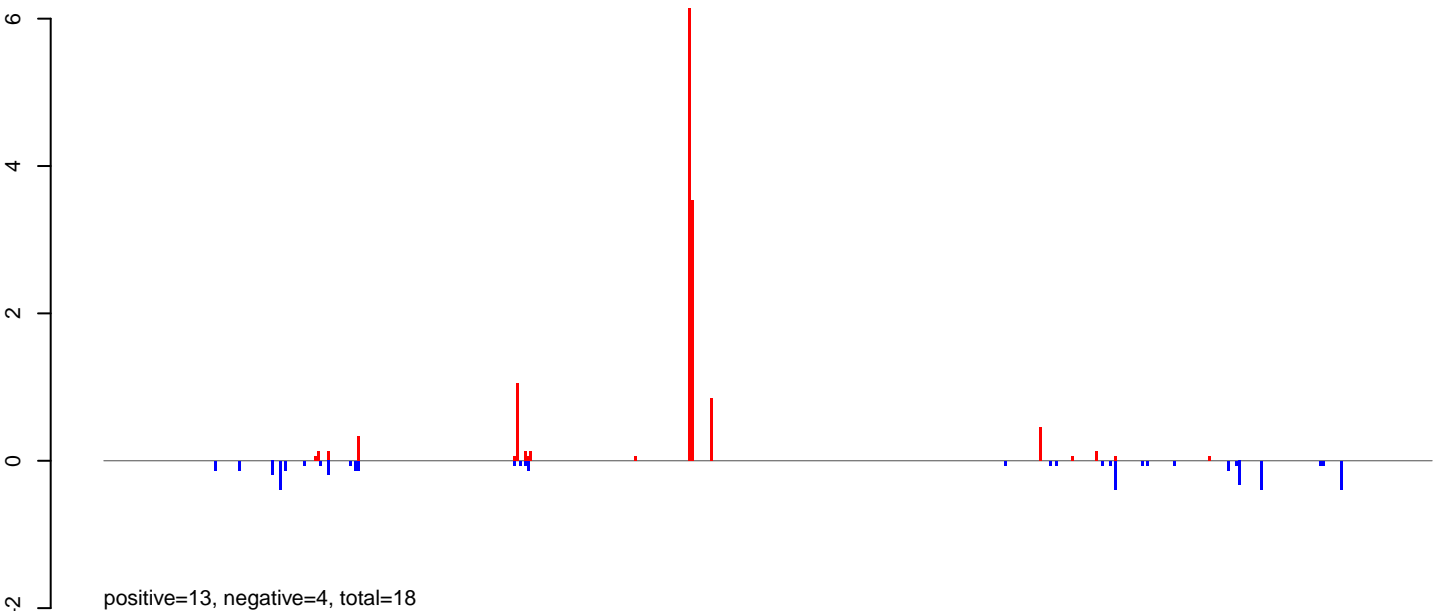
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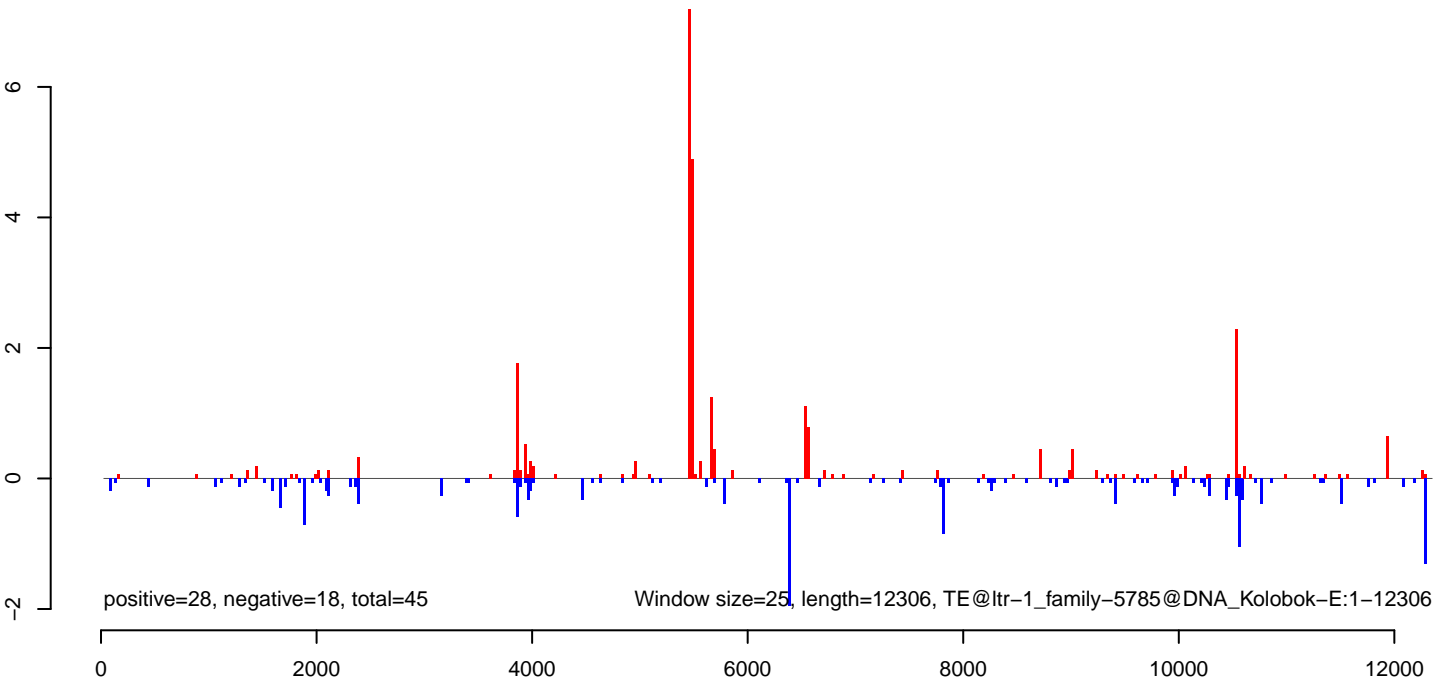
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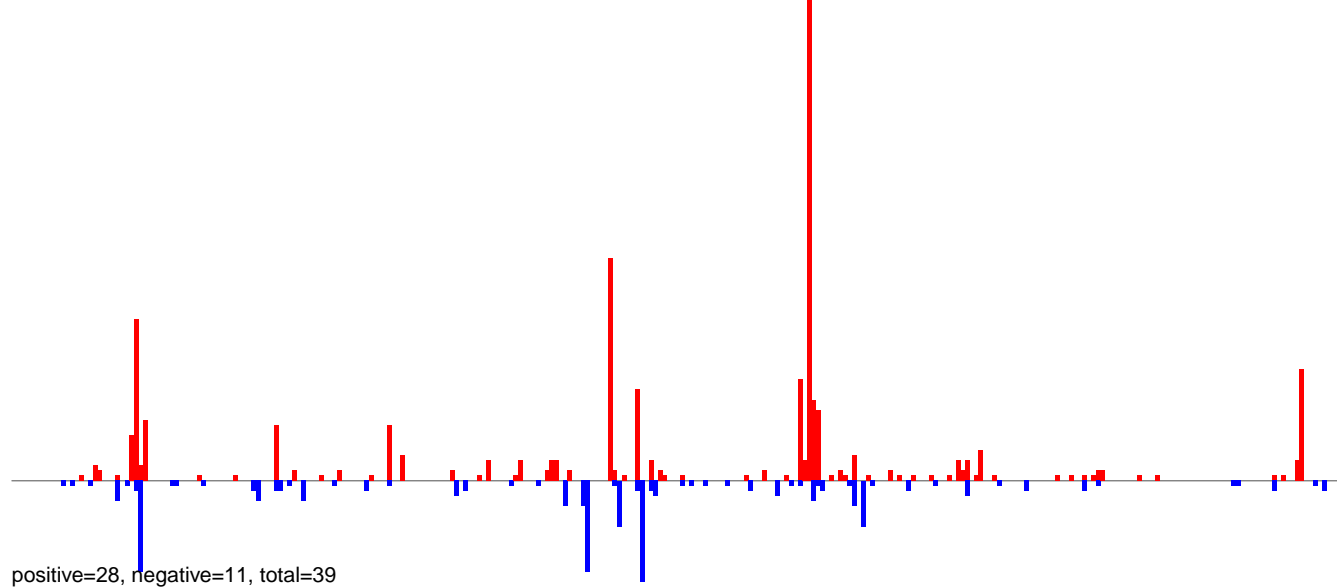
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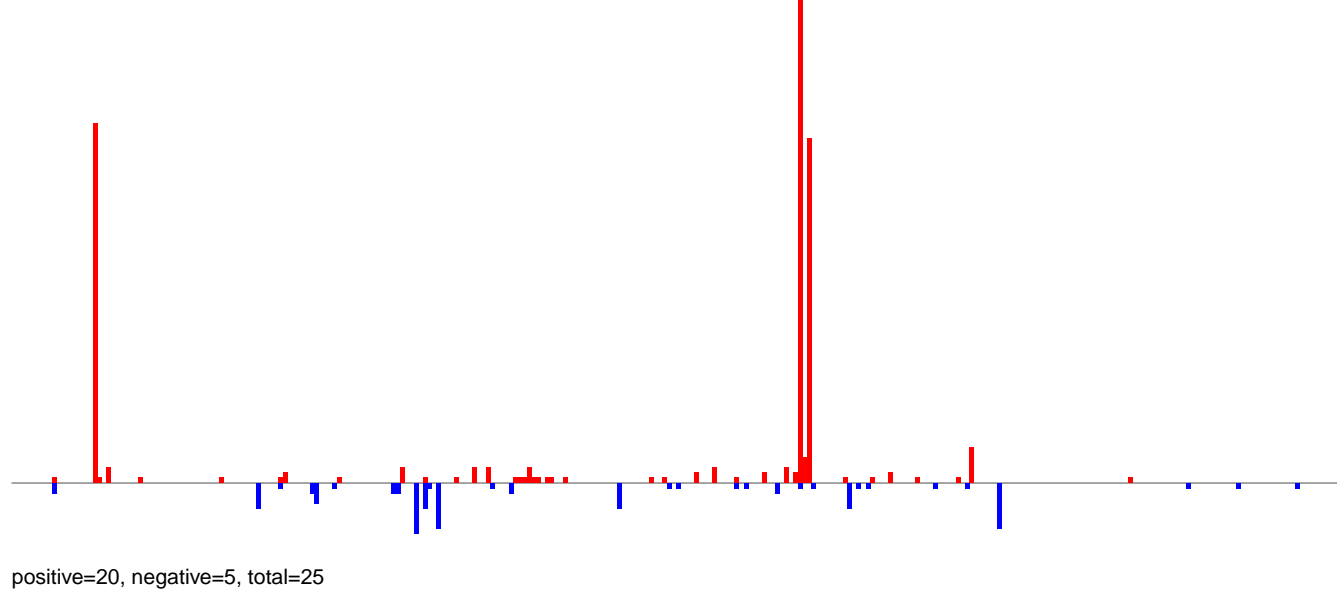
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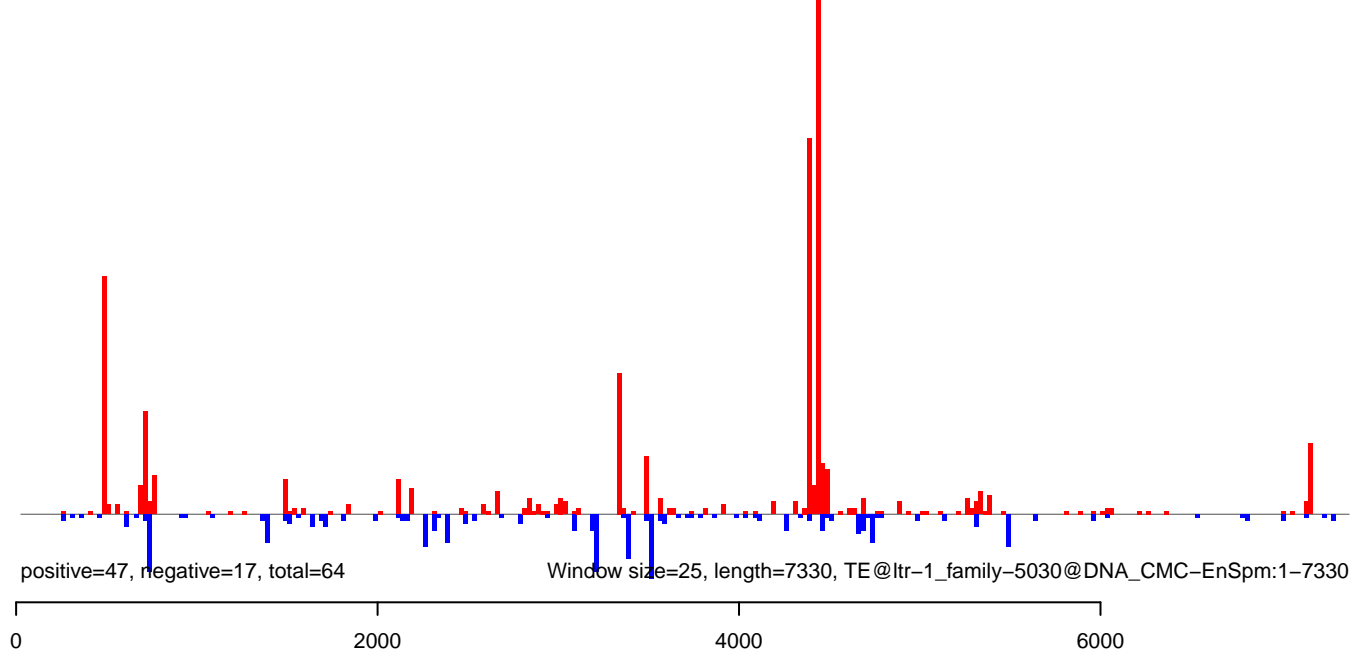
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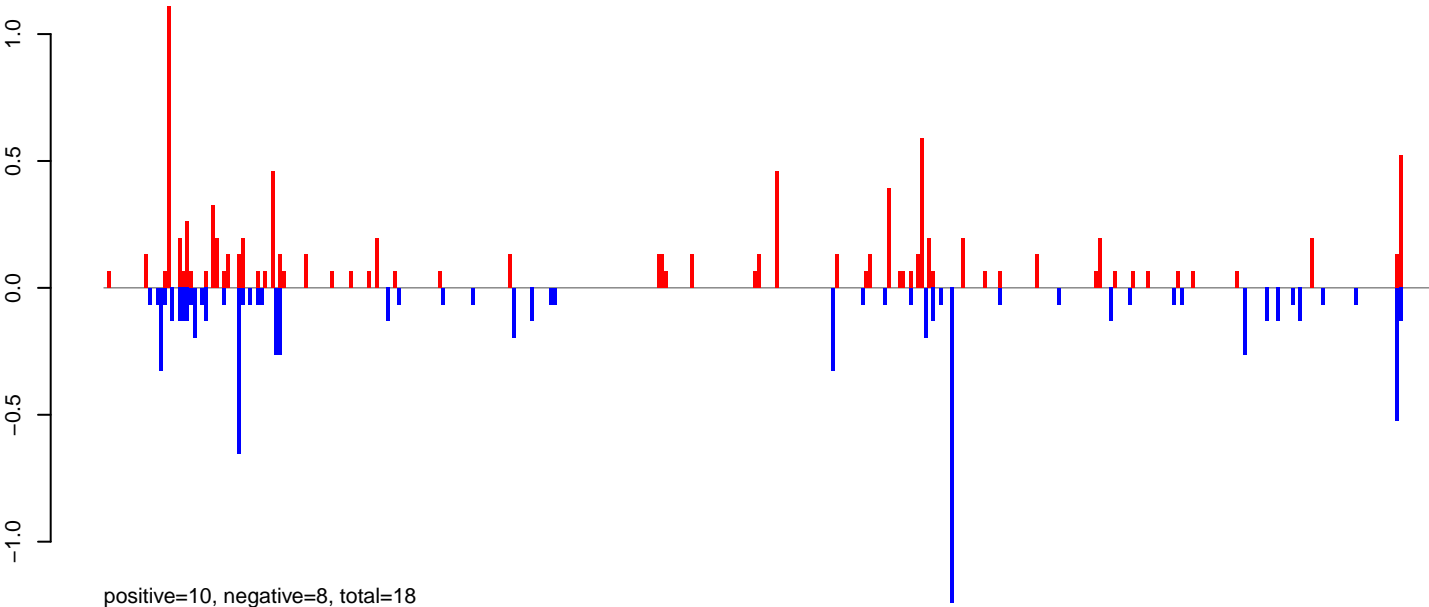
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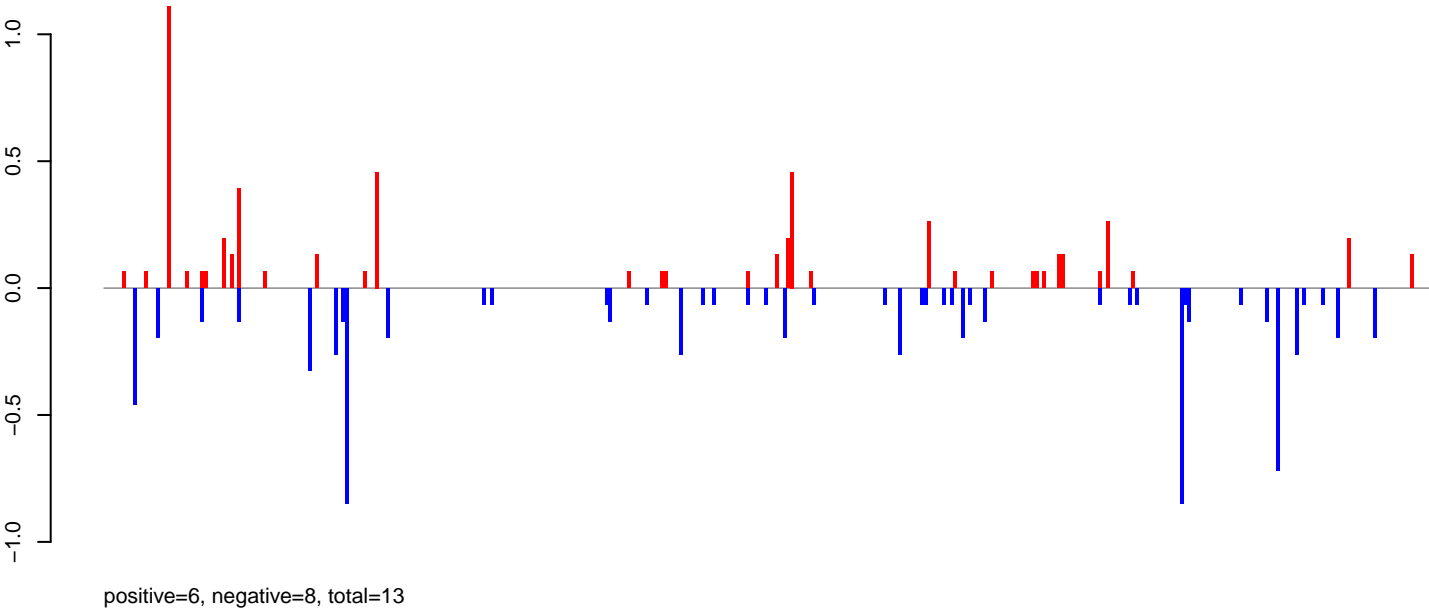
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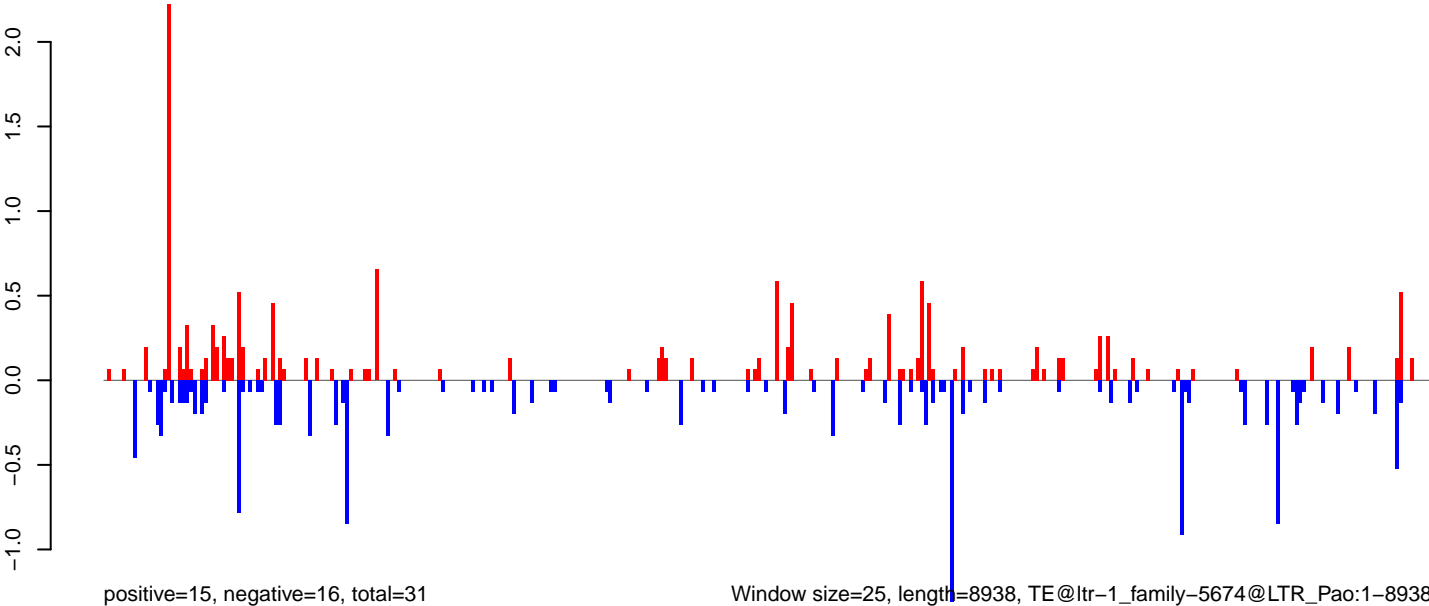
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AeAlbo_Embryo0.1day_CT.24_35.rep



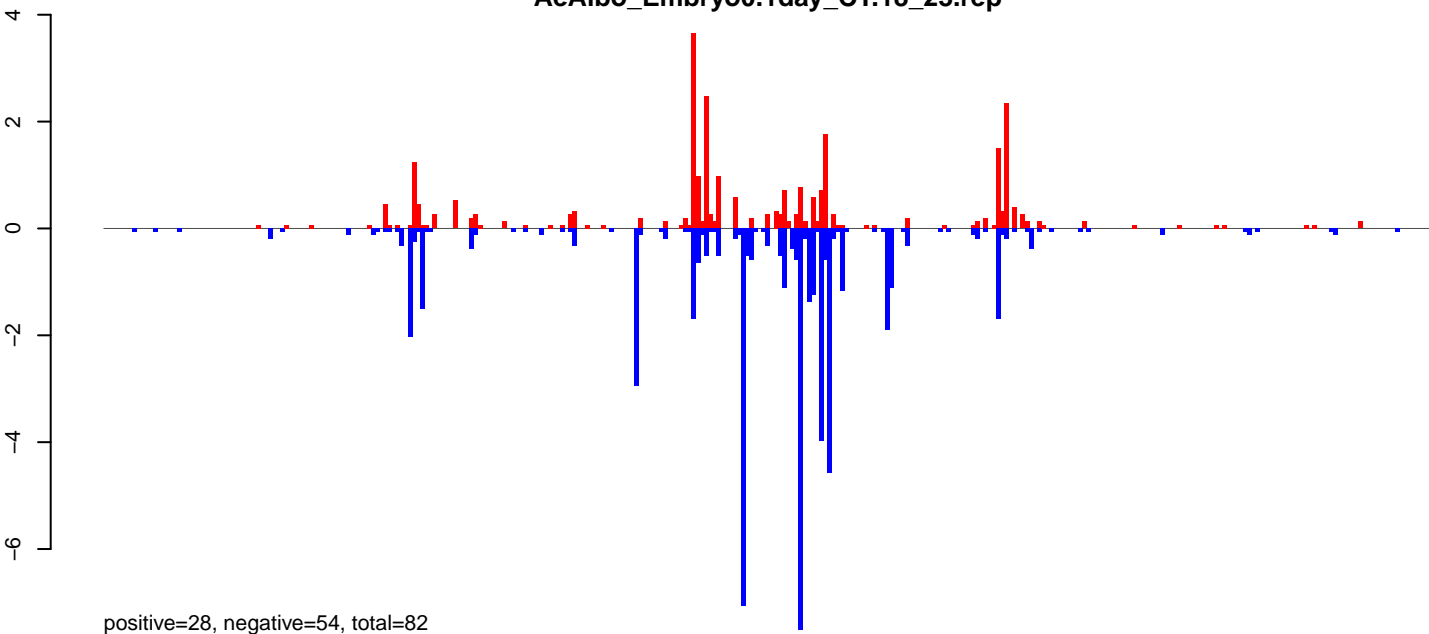
AeAlbo_Embryo0.1day_CT.rep



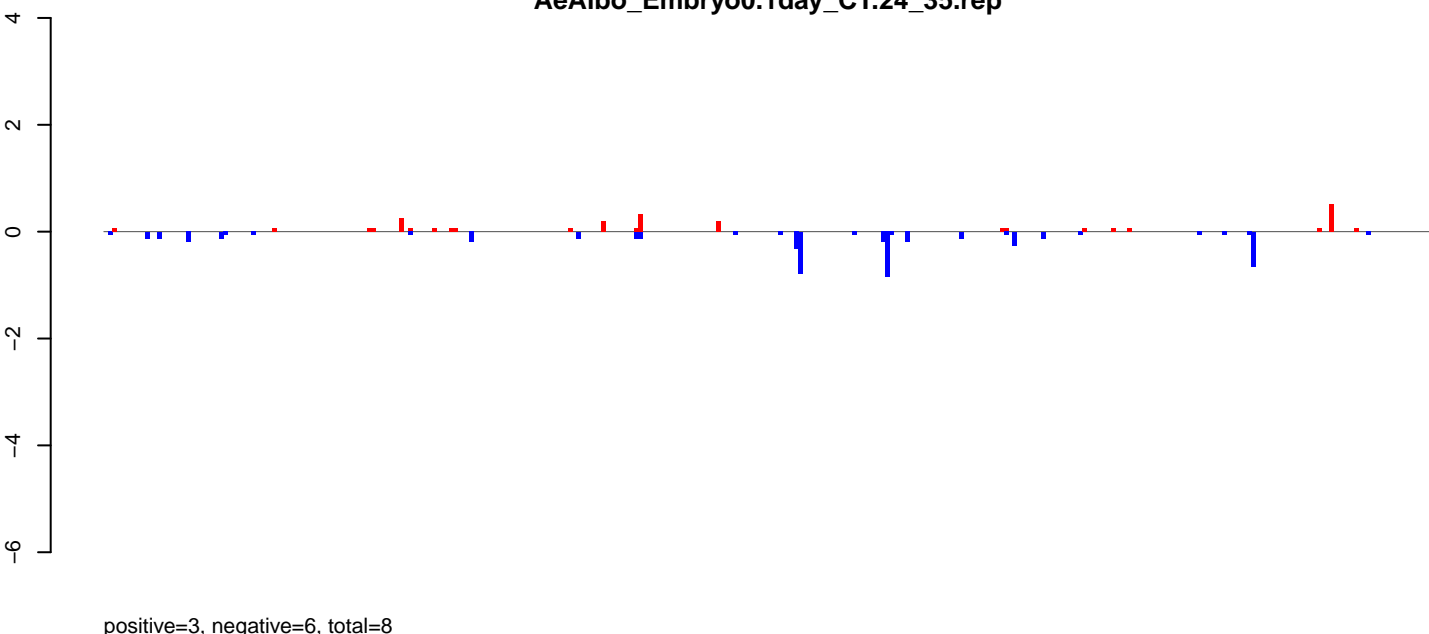
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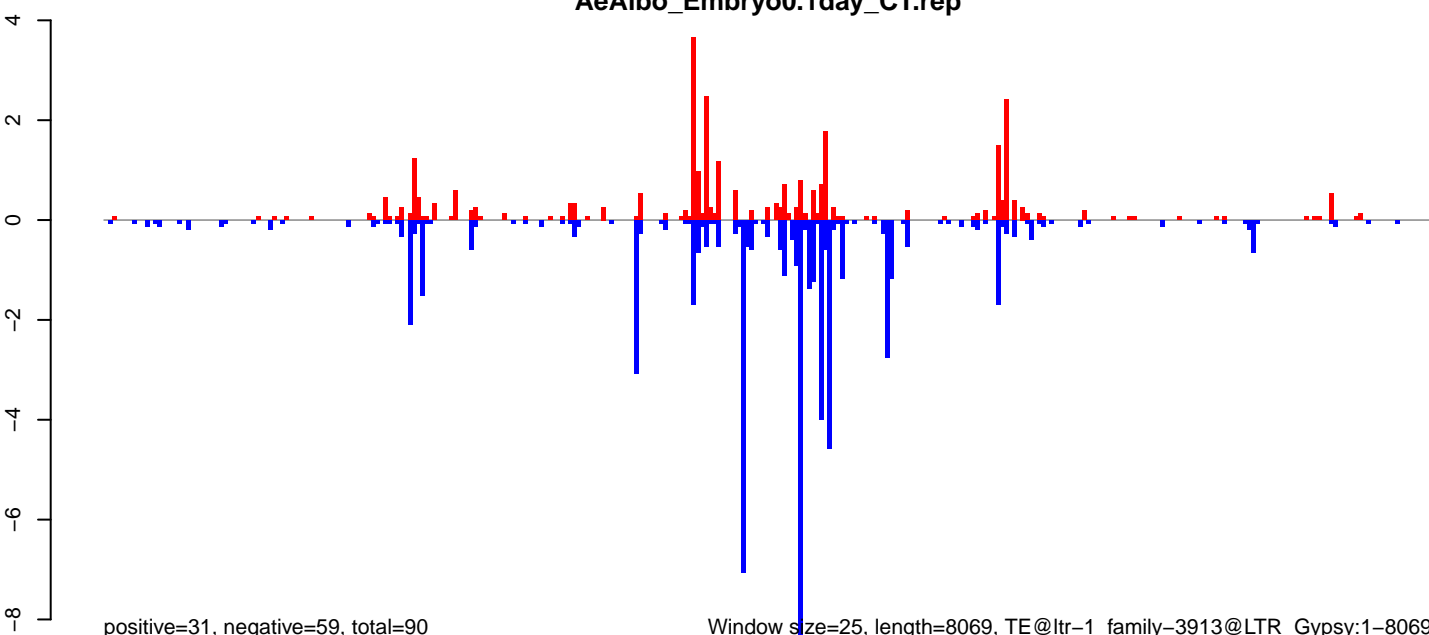
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

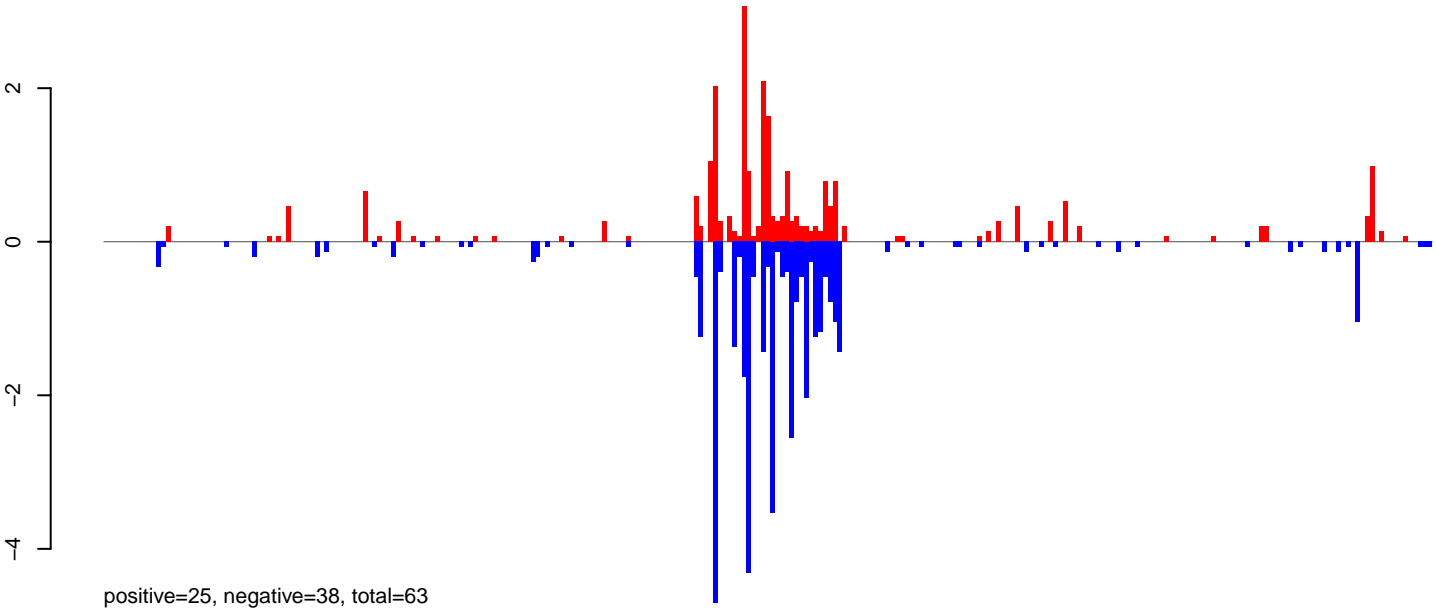


AeAlbo_Embryo0.1day_CT.rep

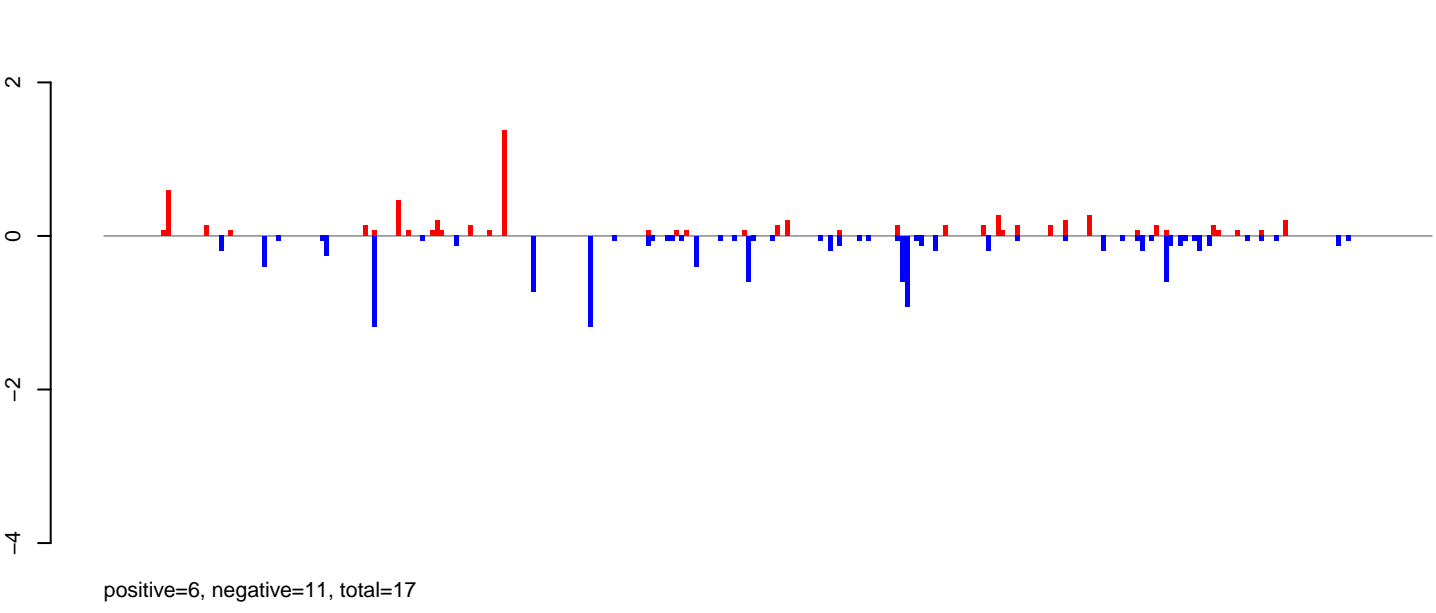


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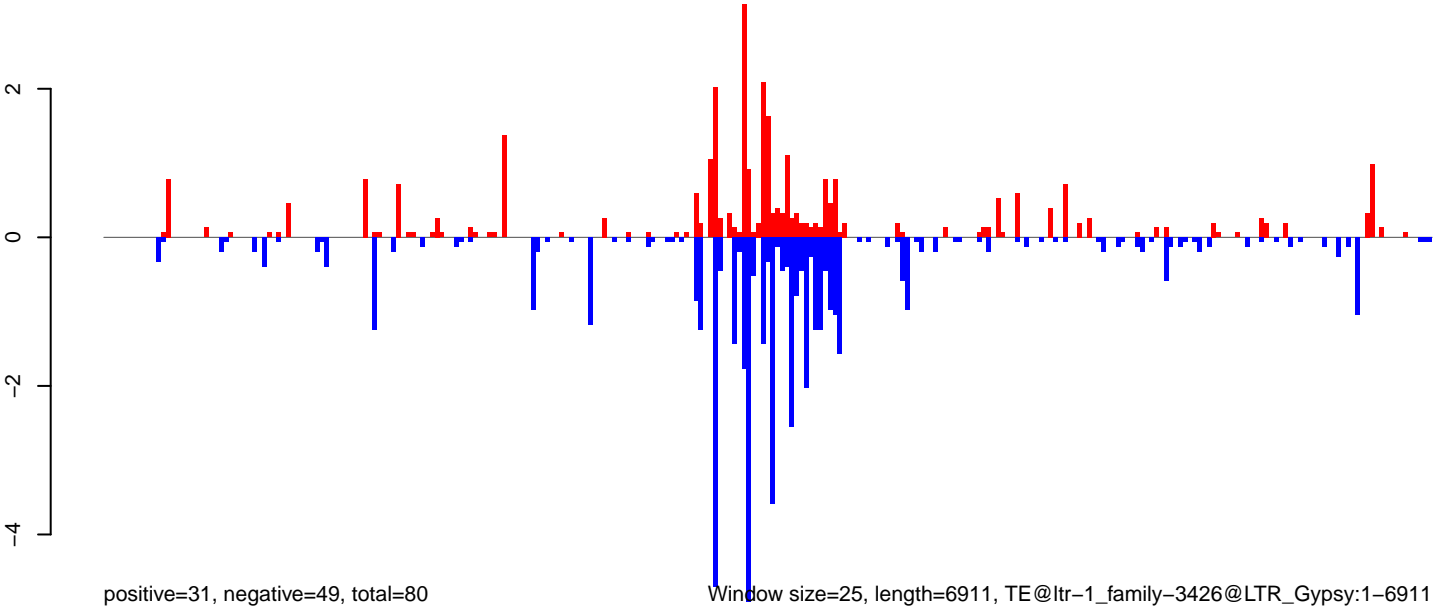
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AeAlbo_Embryo0.1day_CT.24_35.rep



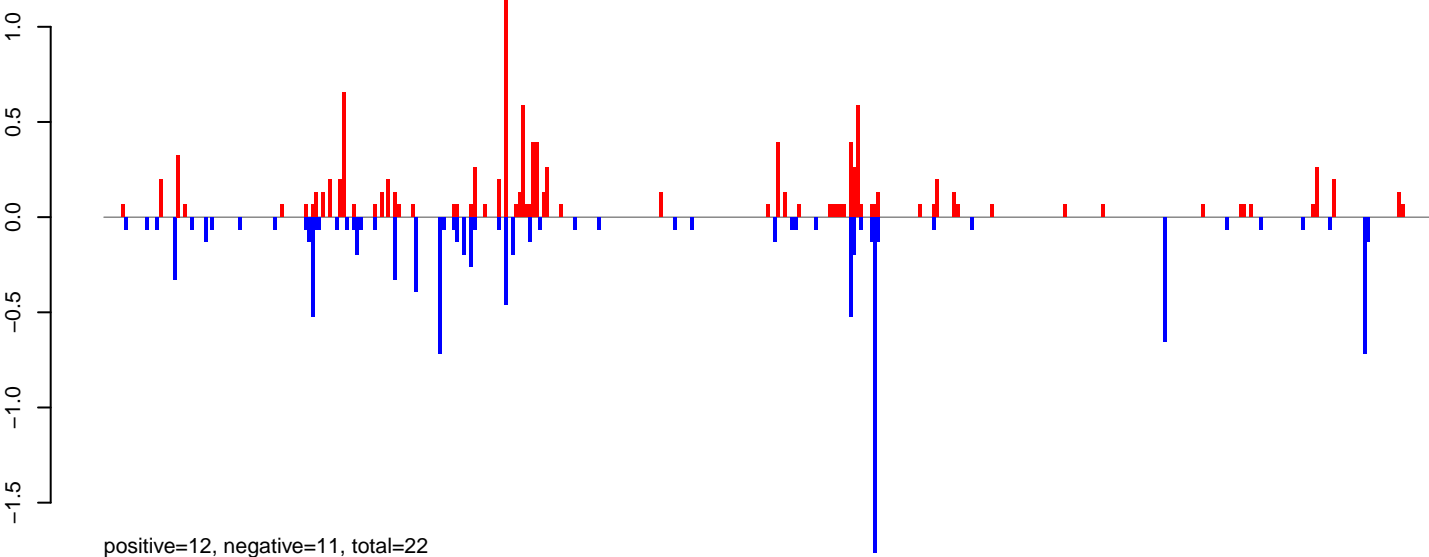
AeAlbo_Embryo0.1day_CT.rep



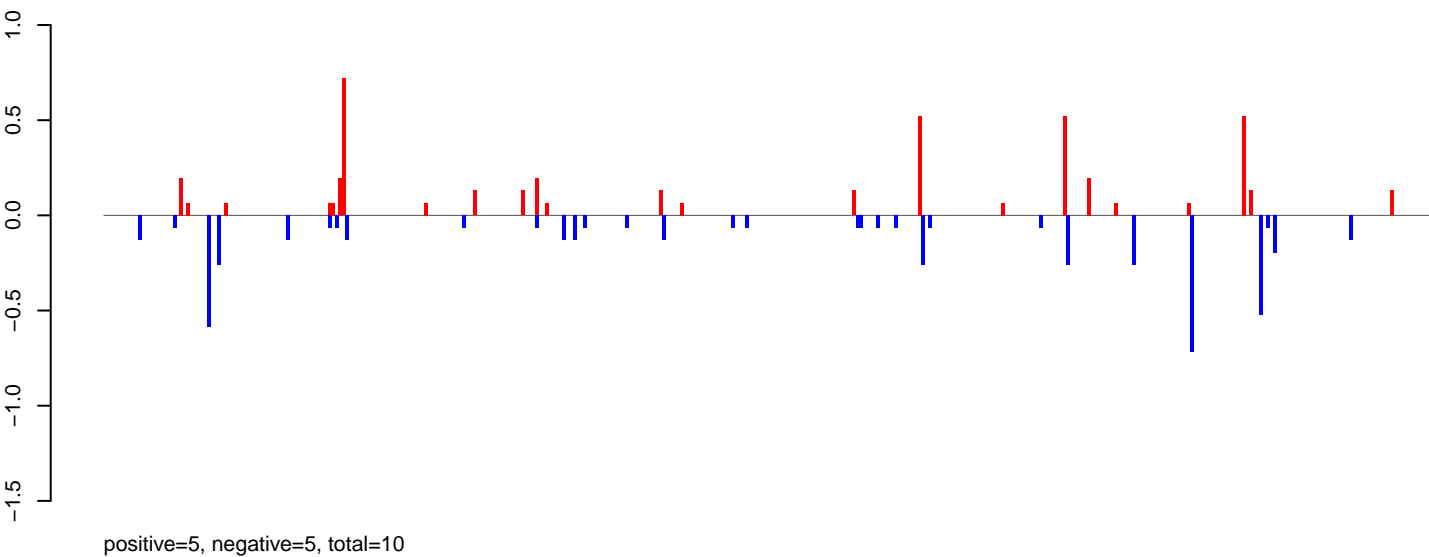
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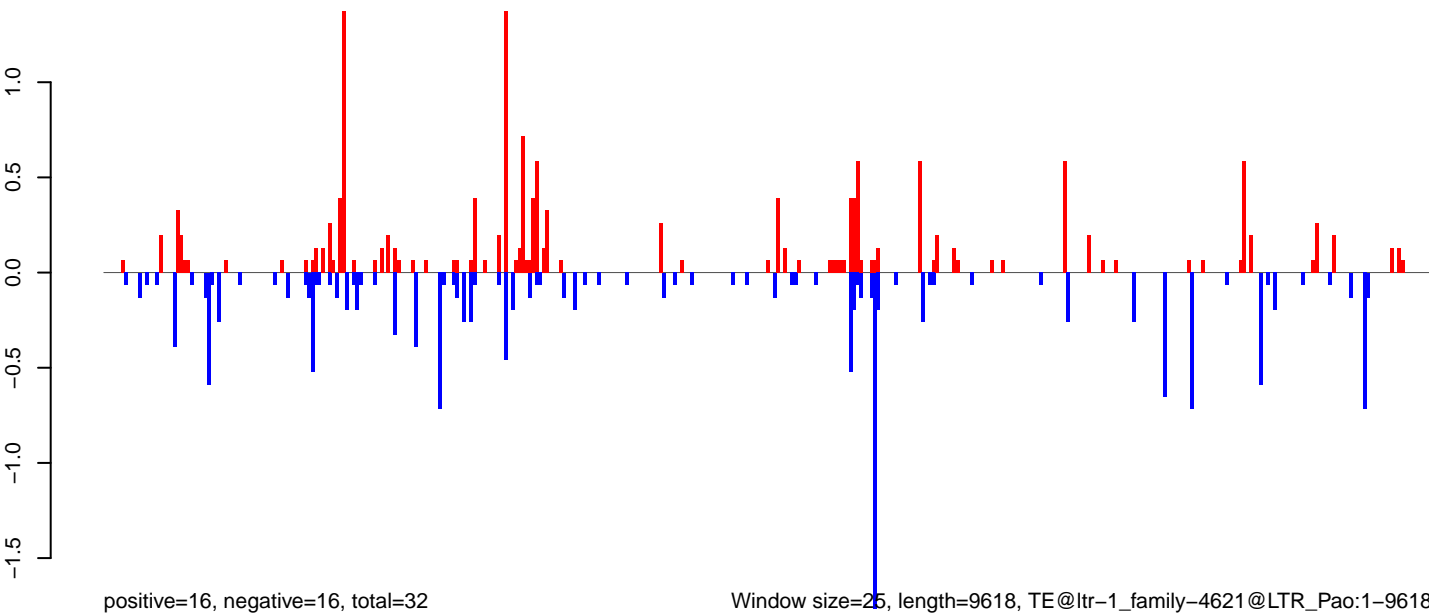
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AeAlbo_Embryo0.1day_CT.24_35.rep

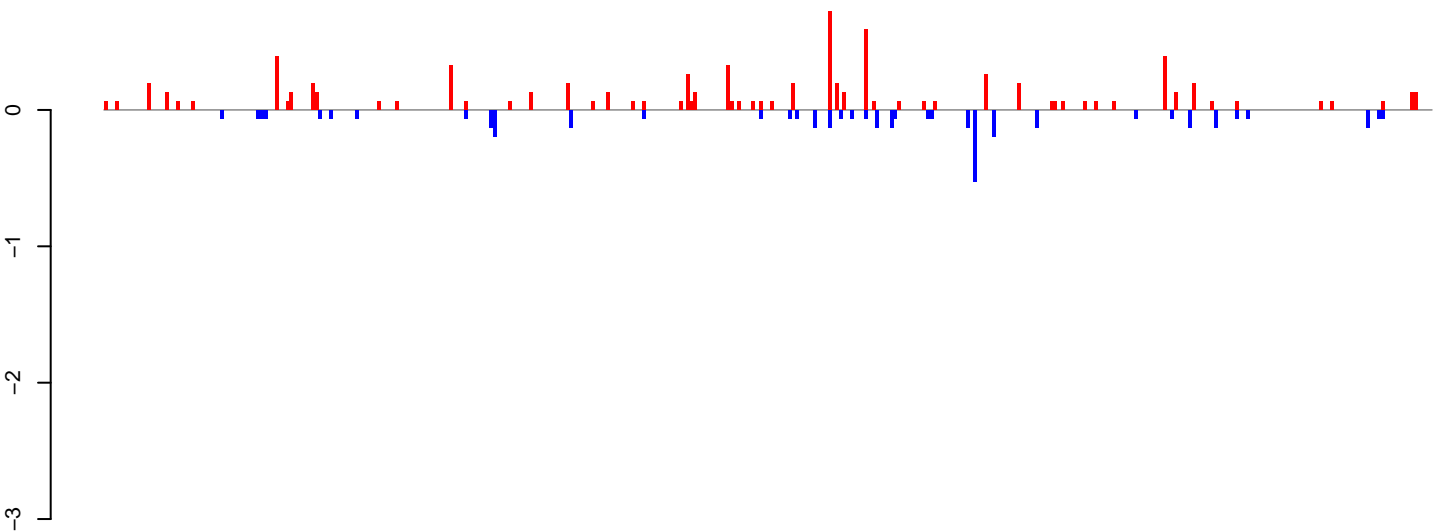


AeAlbo_Embryo0.1day_CT.rep



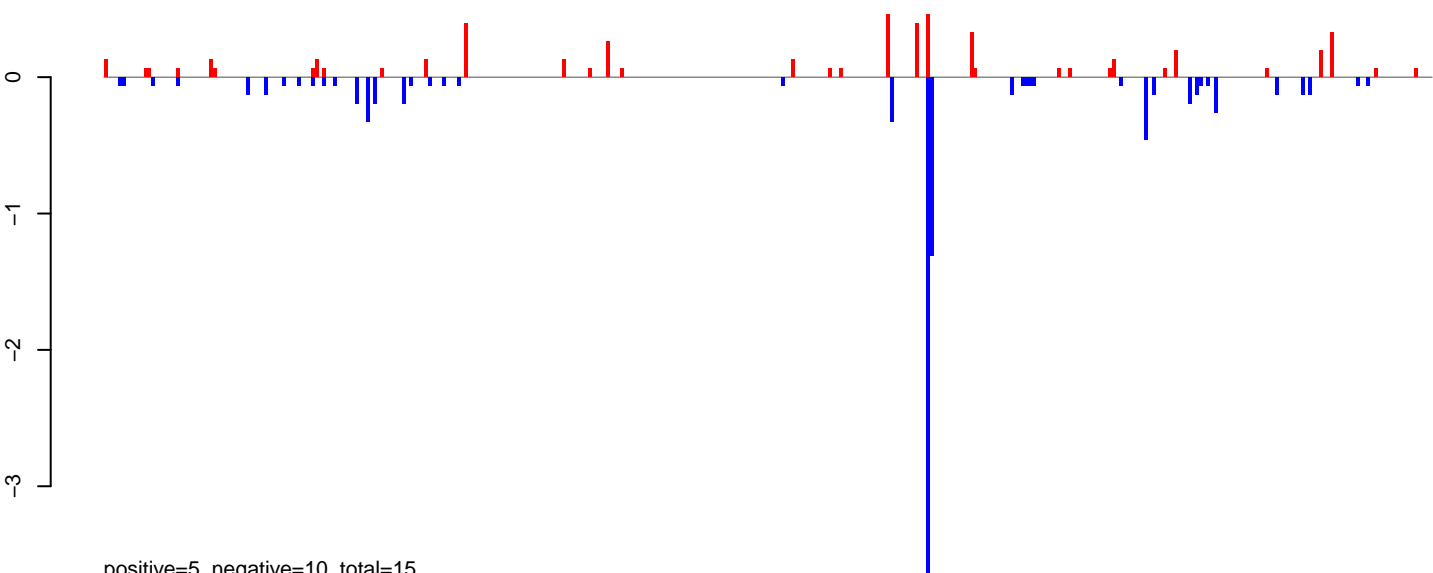
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AeAlbo_Embryo0.1day_CT.18_23.rep



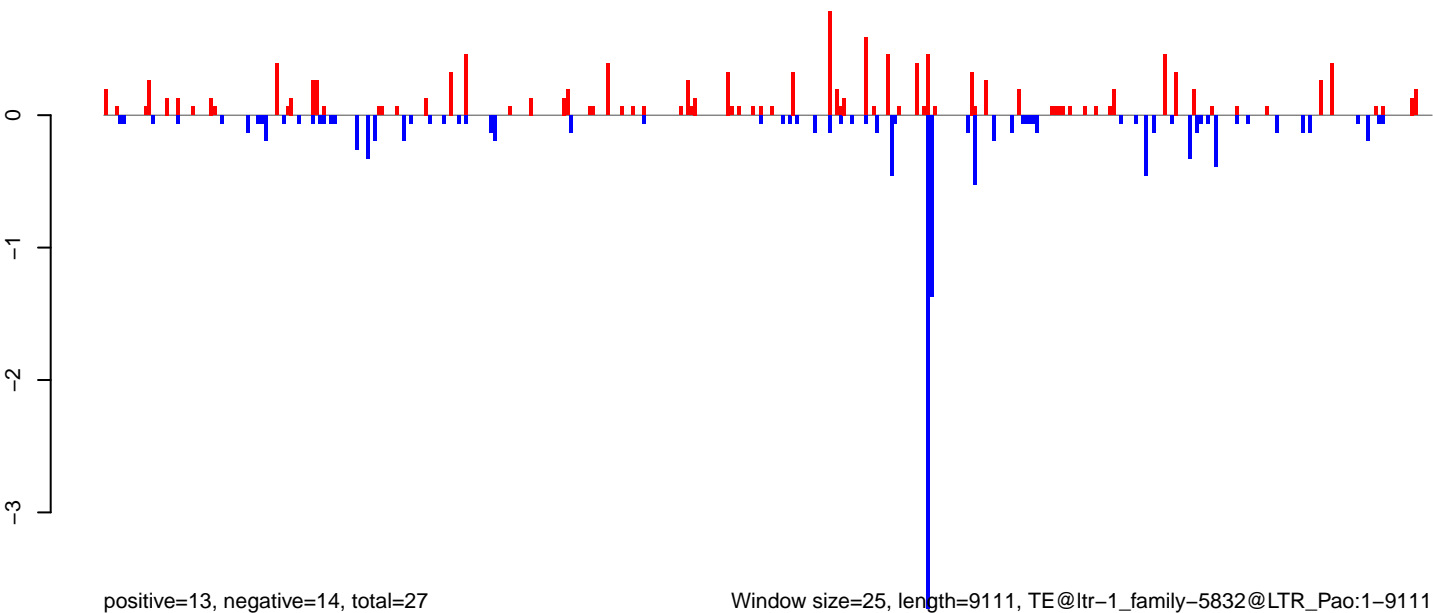
positive=8, negative=4, total=12

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=5, negative=10, total=15

AeAlbo_Embryo0.1day_CT.rep

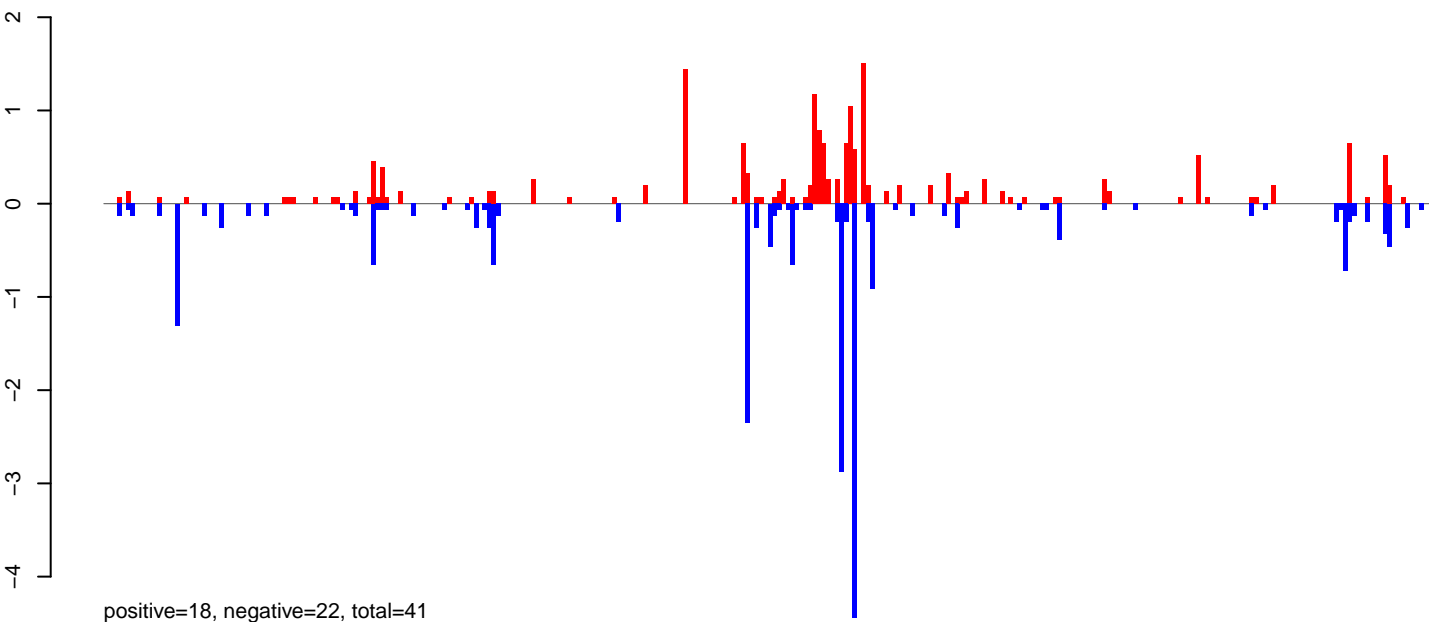


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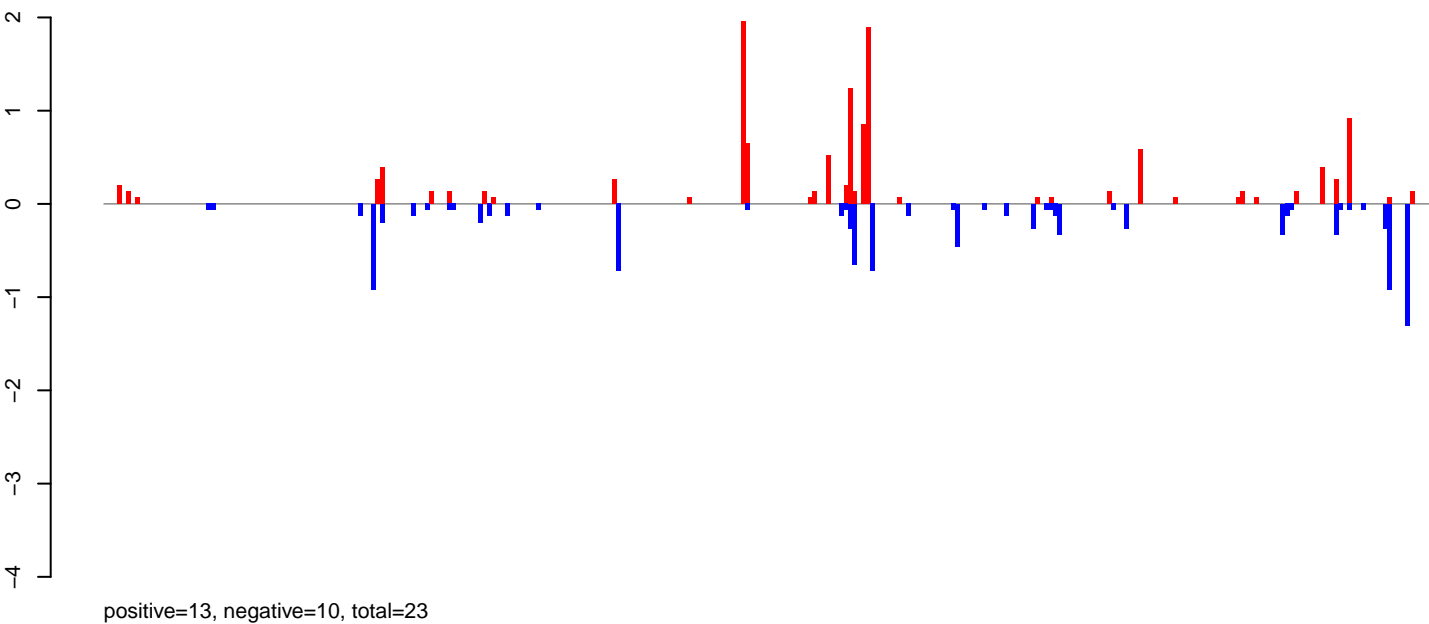
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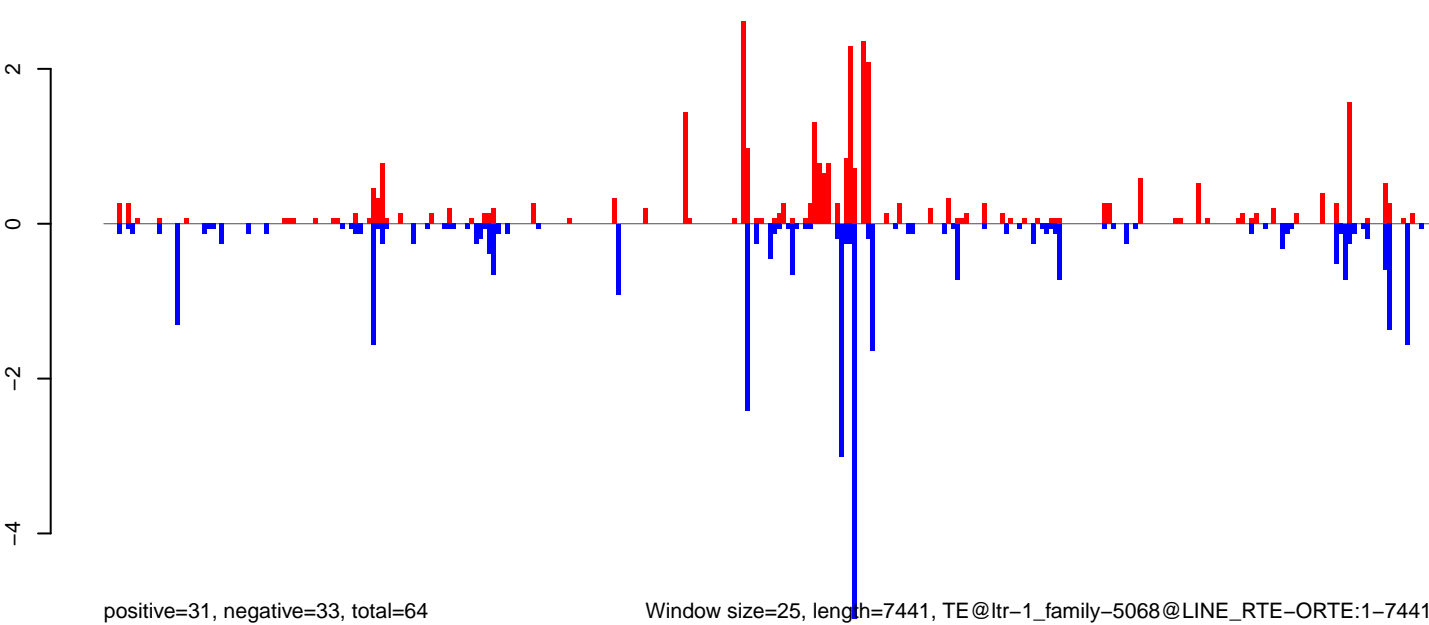
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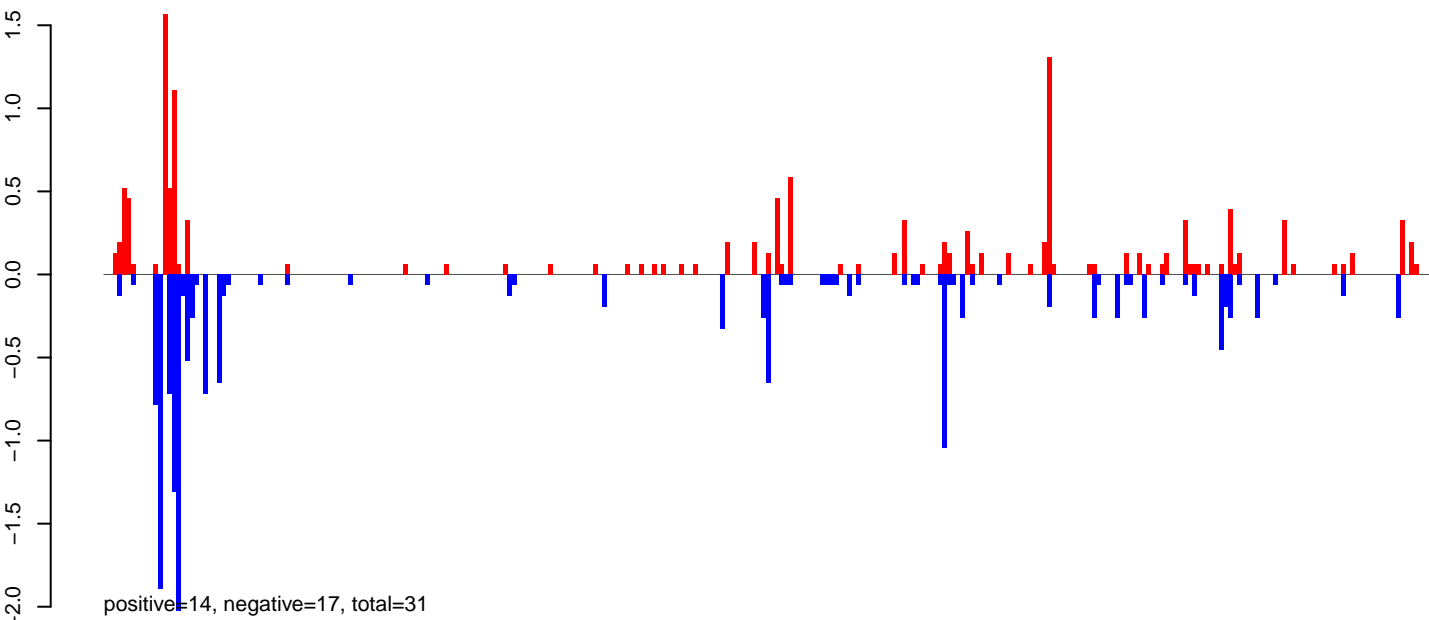
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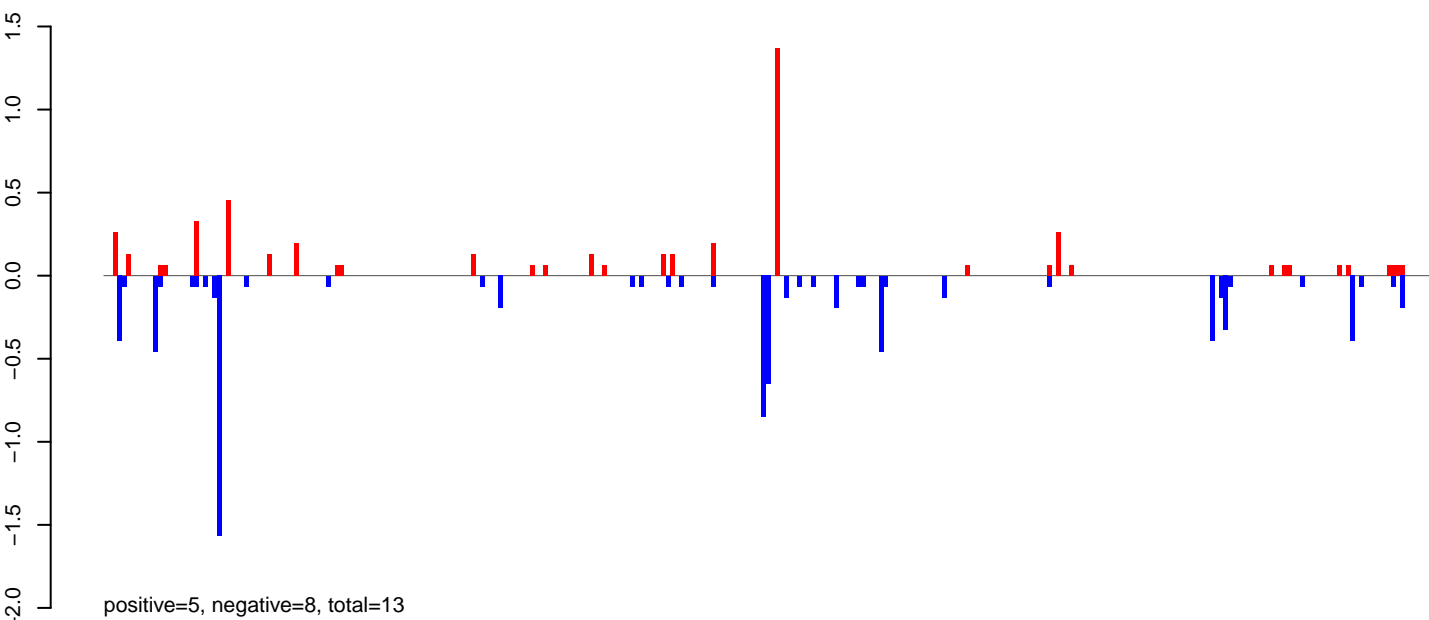
AeAlbo_Embryo0.1day_CT.rep



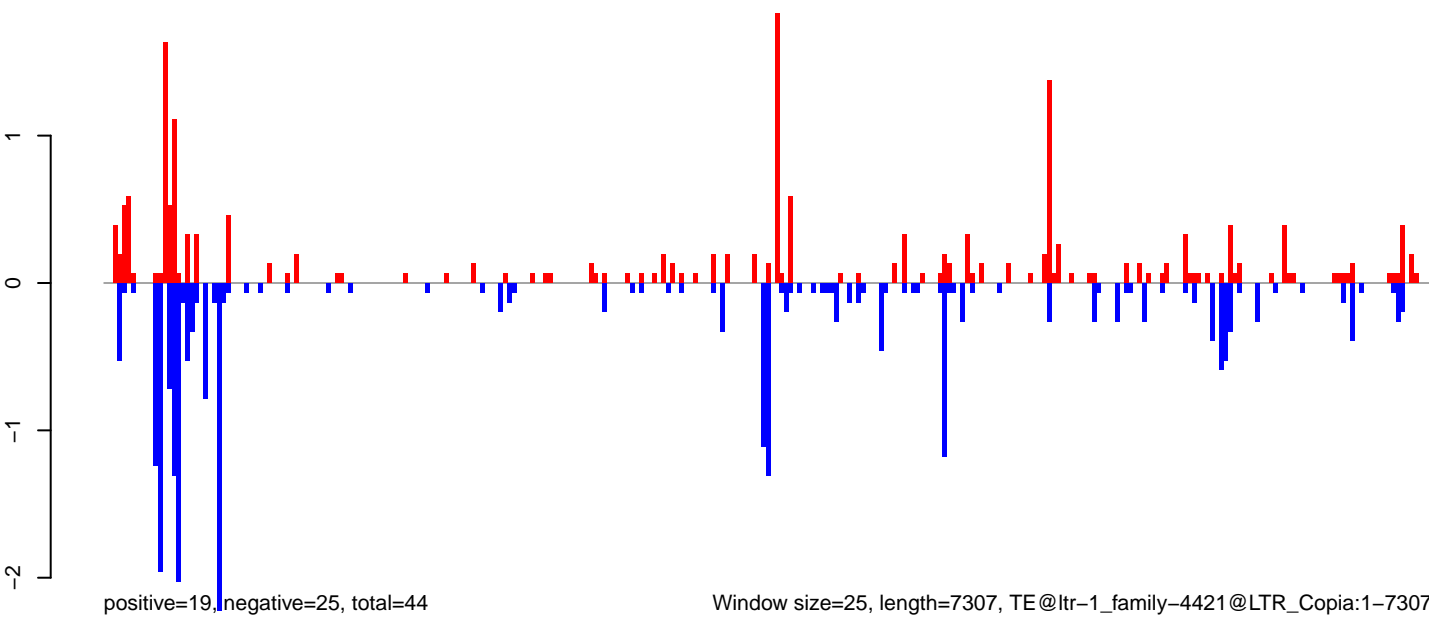
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AeAlbo_Embryo0.1day_CT.24_35.rep

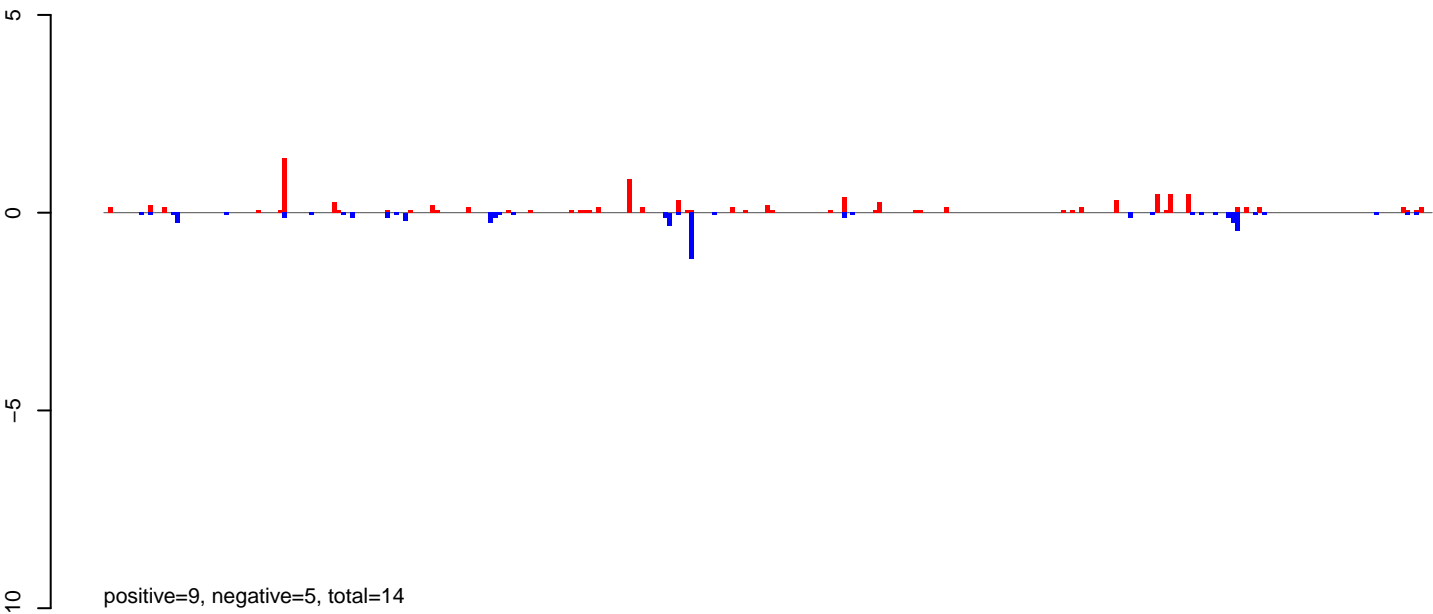


AeAlbo_Embryo0.1day_CT.rep

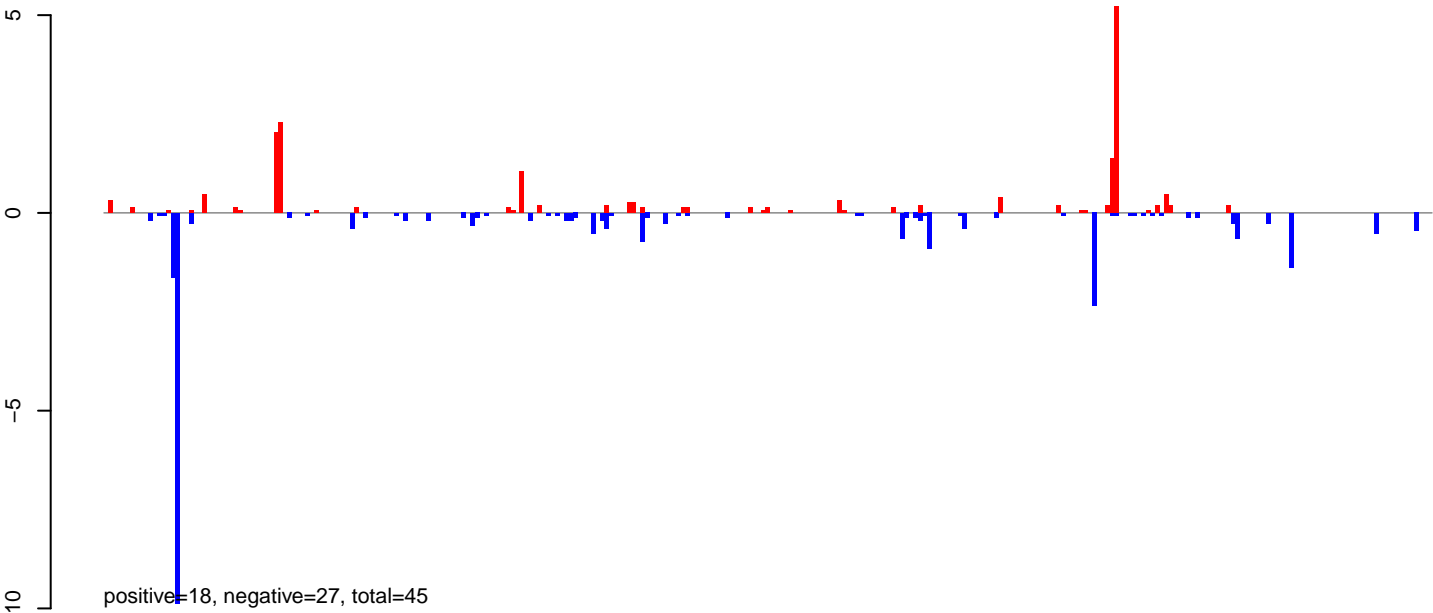


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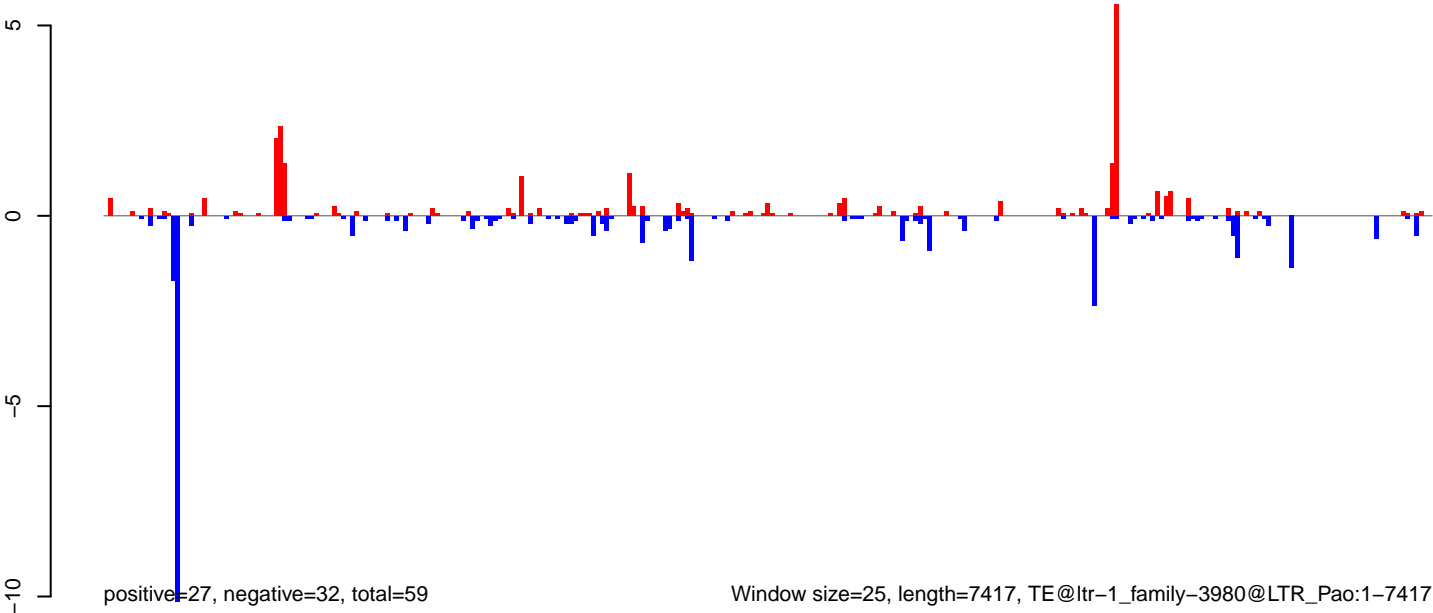
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



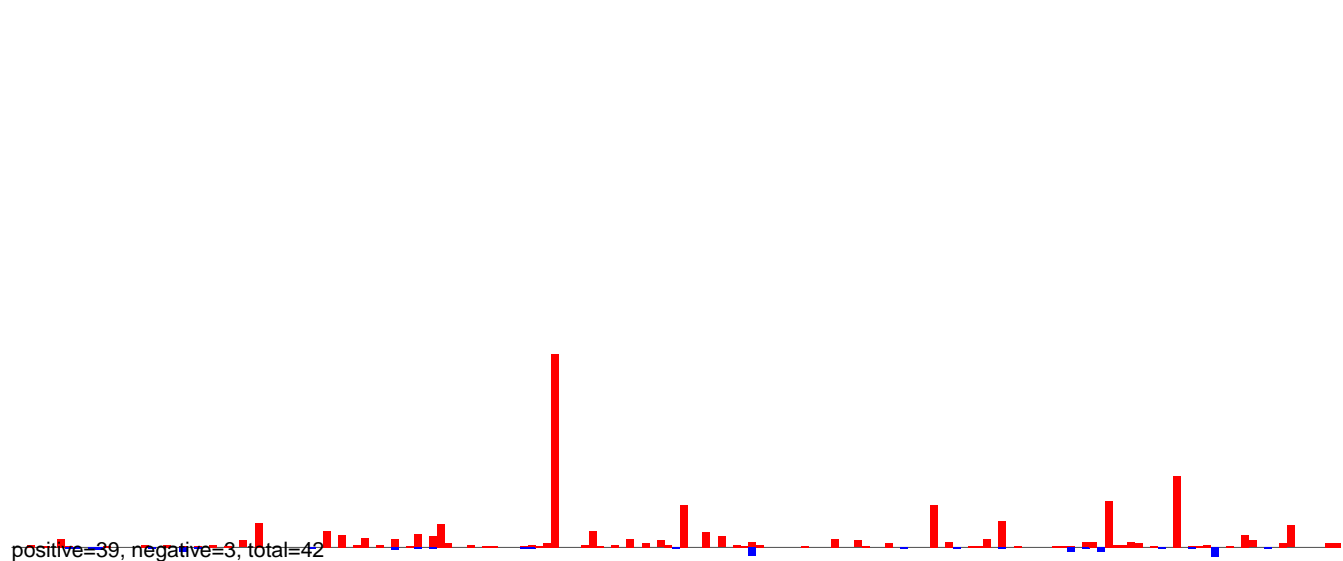
AeAlbo_Embryo0.1day_CT.rep



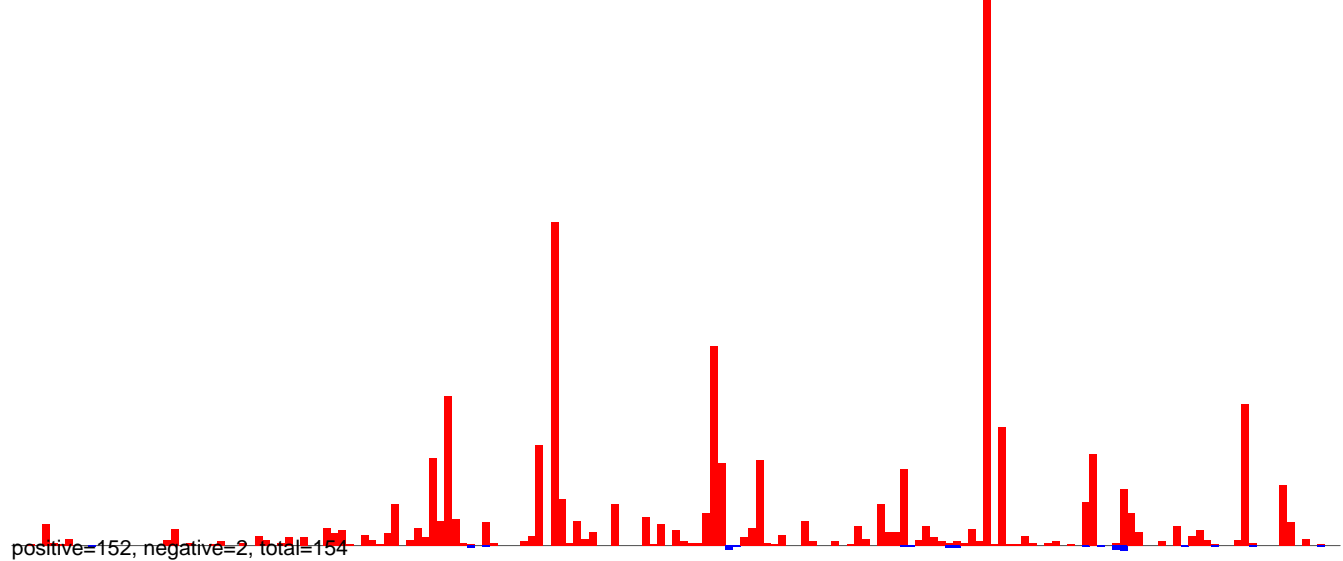
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0 2000 4000 6000

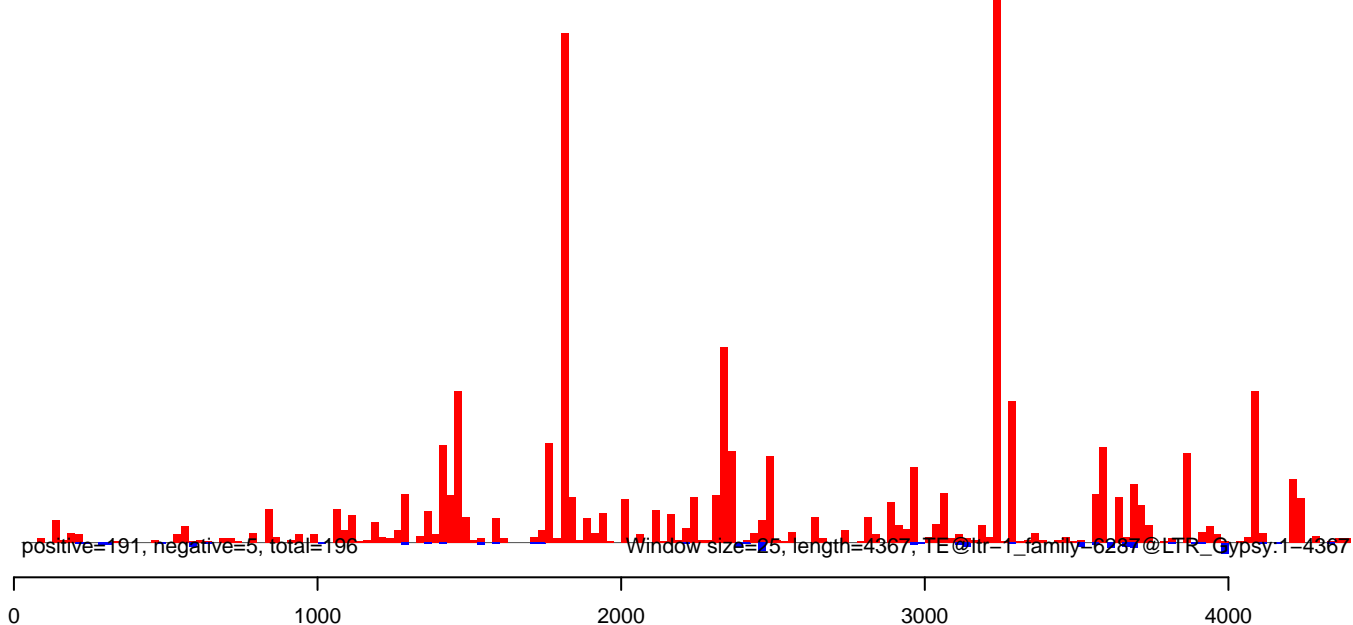
AeAlbo_Embryo0.1day_CT.18_23.rep



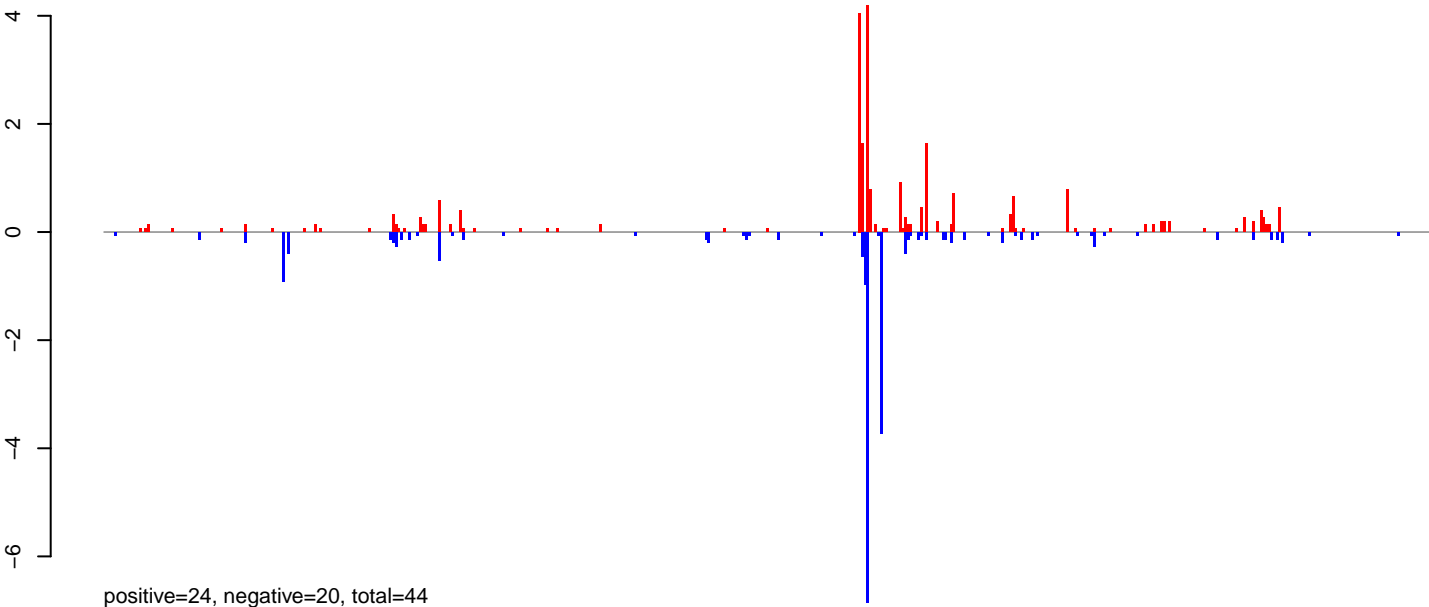
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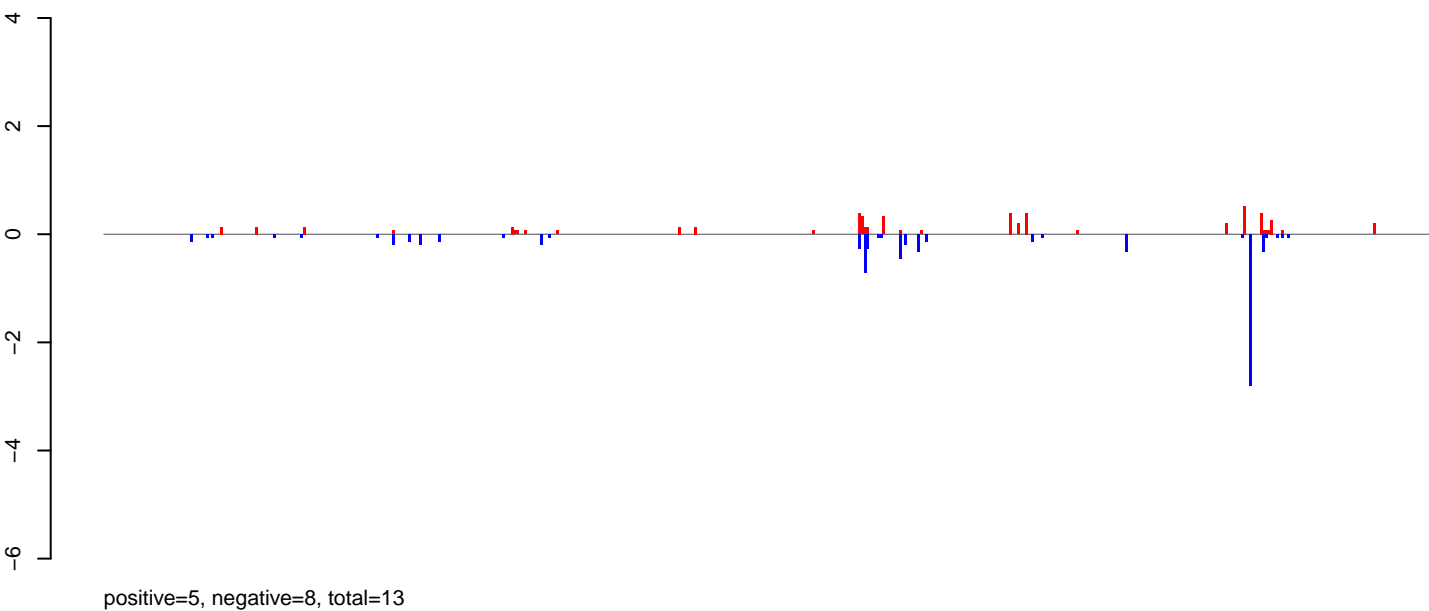
AeAlbo_Embryo0.1day_CT.rep



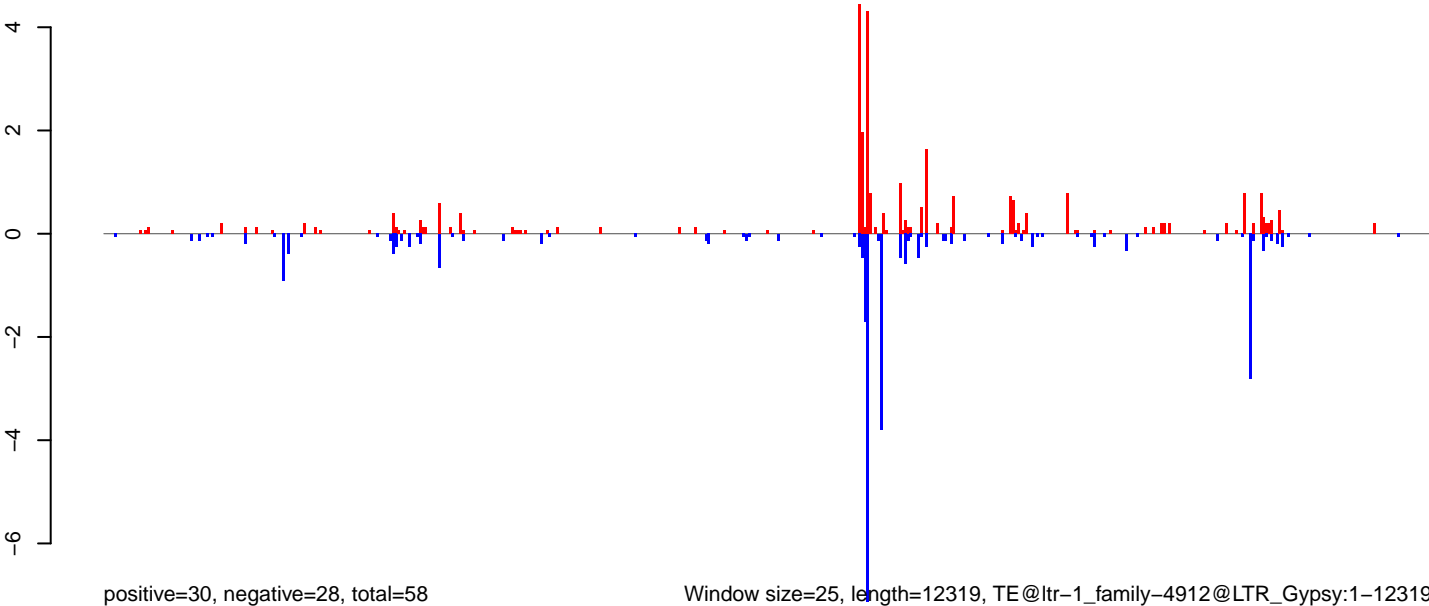
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AeAlbo_Embryo0.1day_CT.24_35.rep



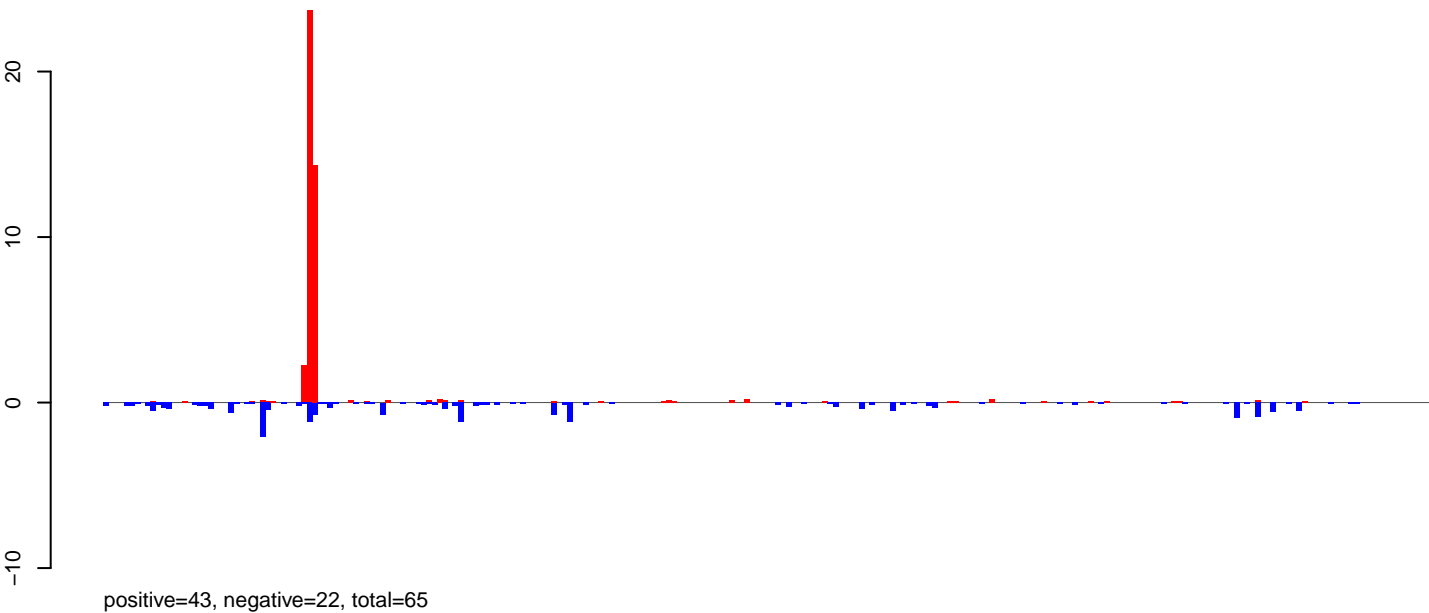
AeAlbo_Embryo0.1day_CT.rep



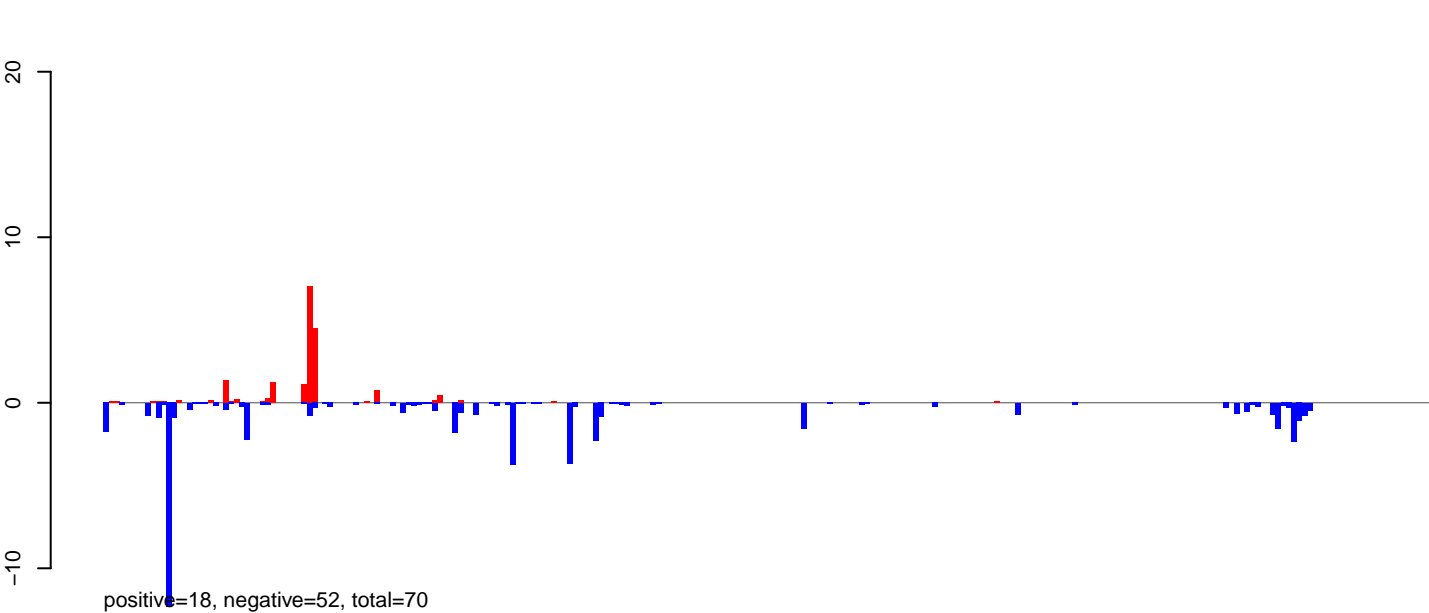
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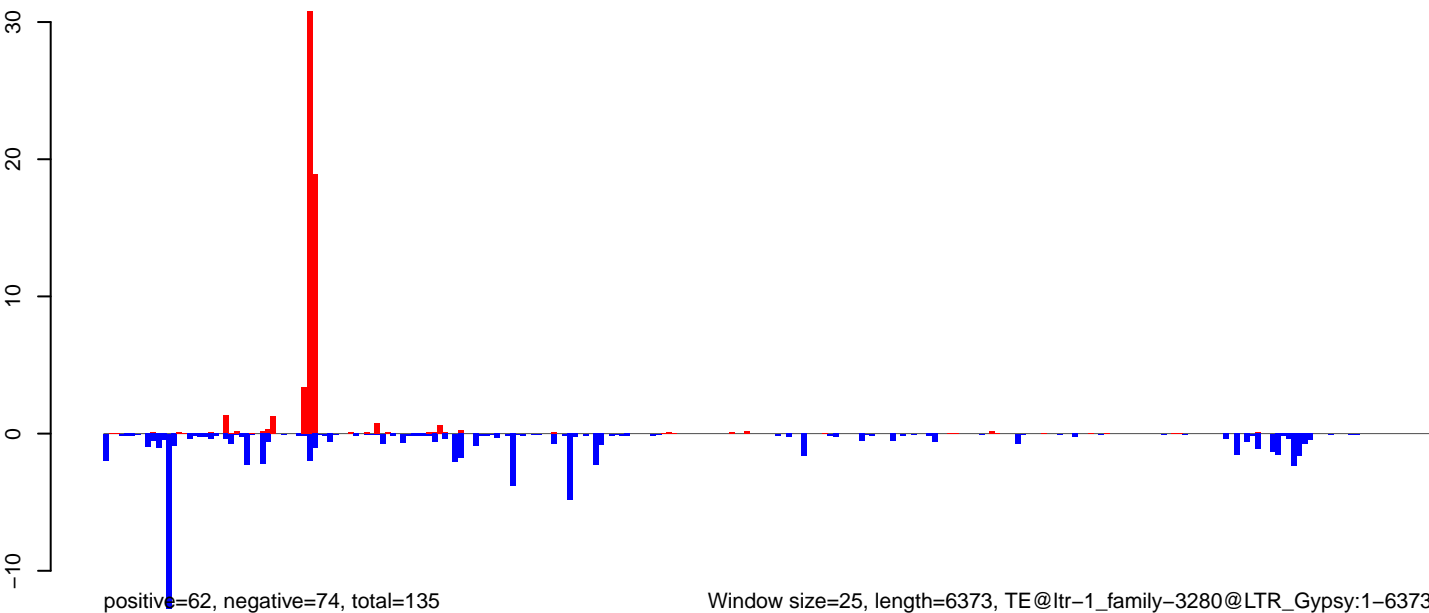
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

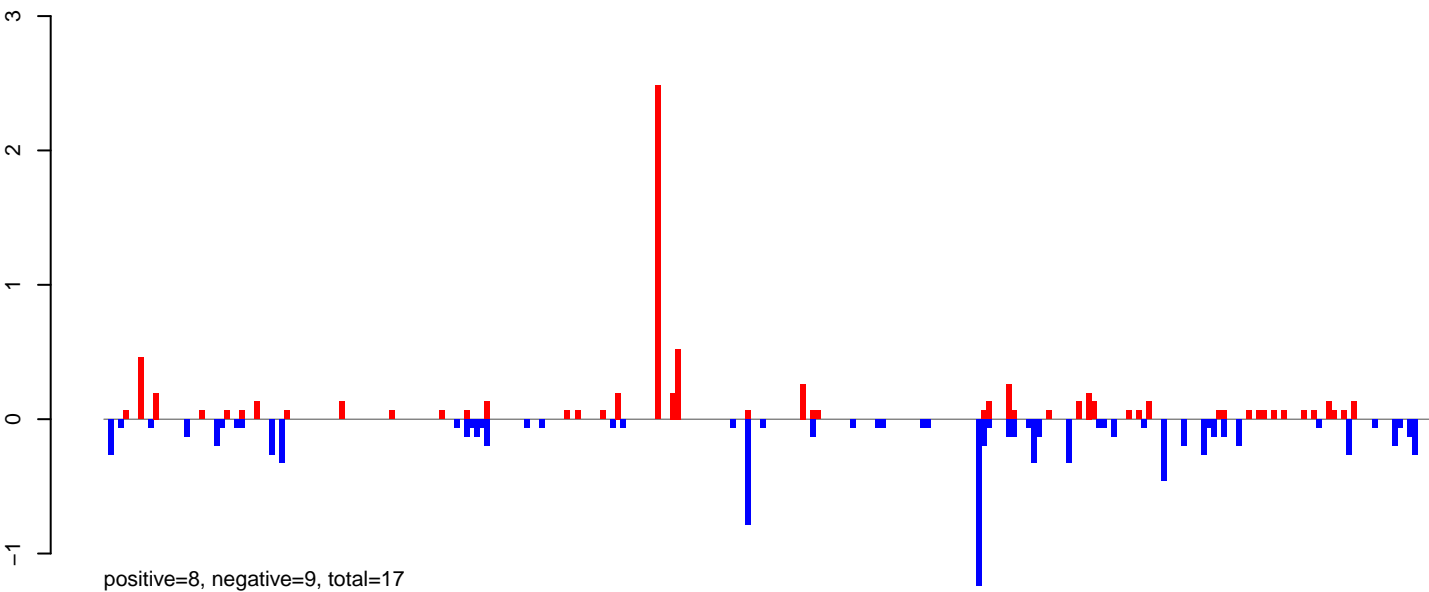


AeAlbo_Embryo0.1day_CT.rep

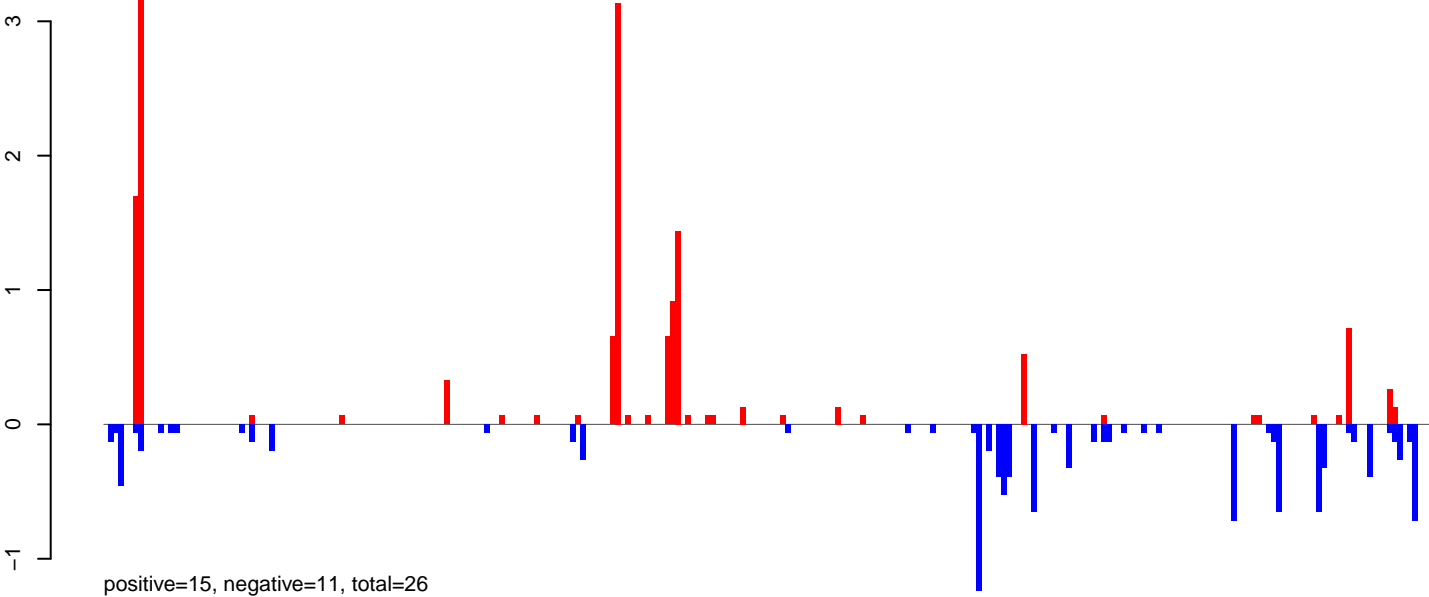


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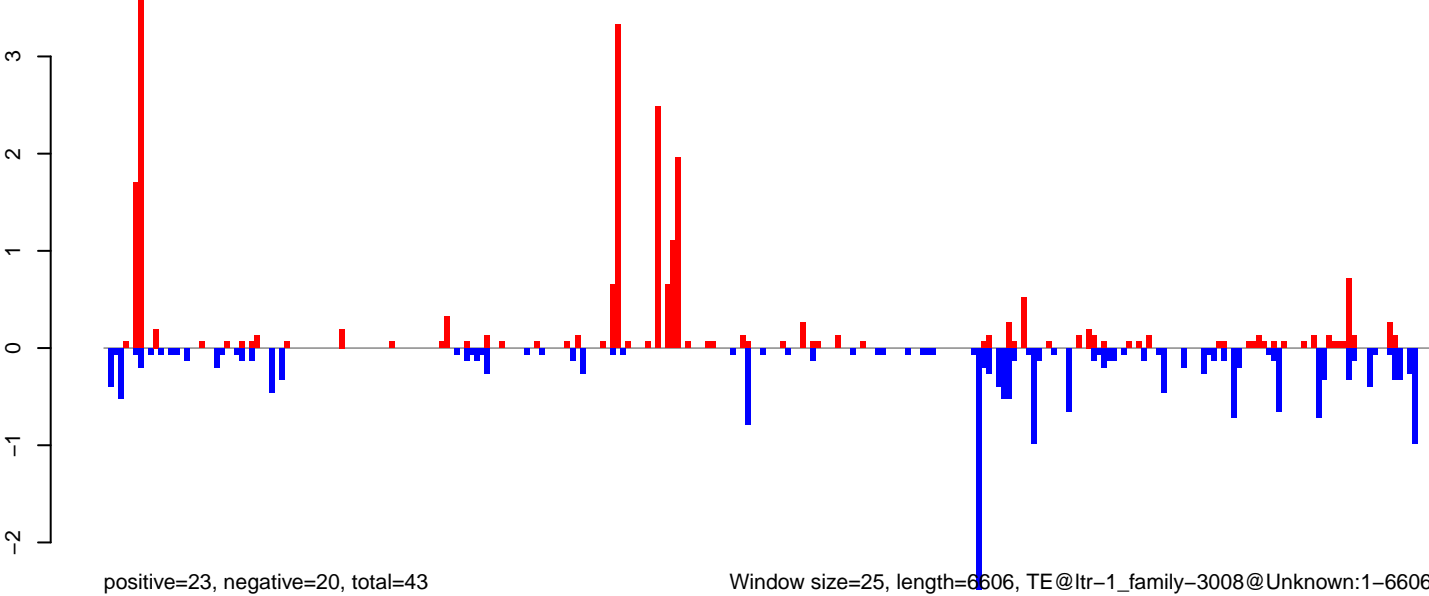
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

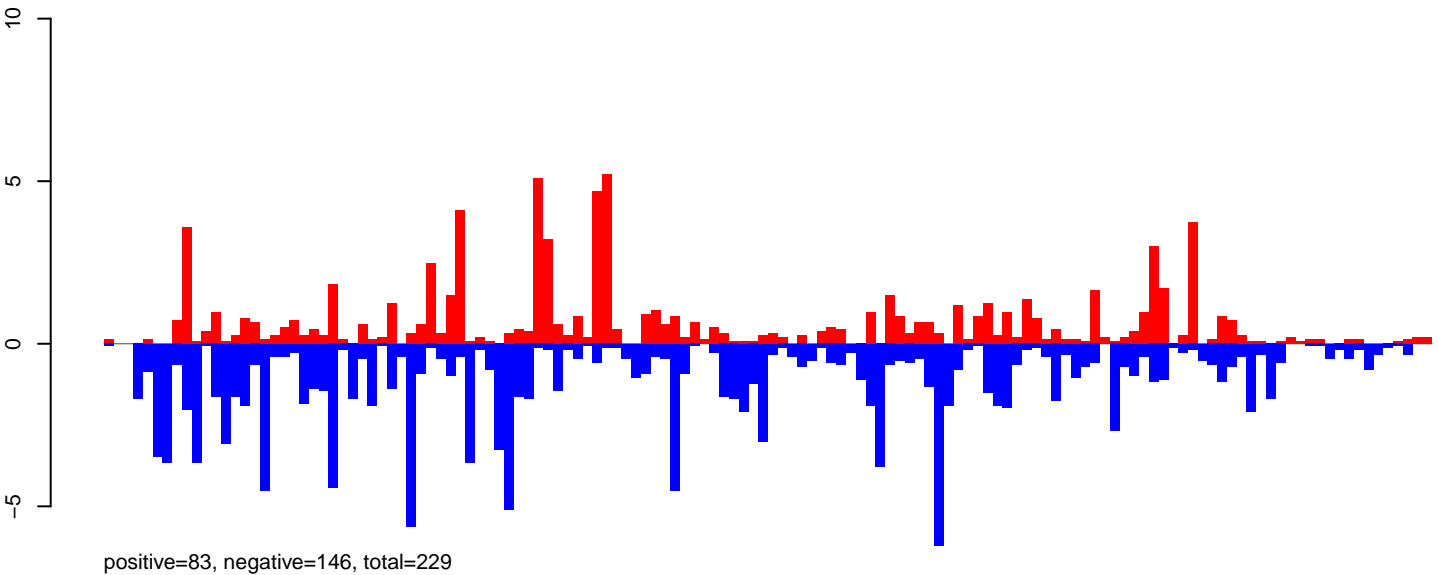


AeAlbo_Embryo0.1day_CT.rep

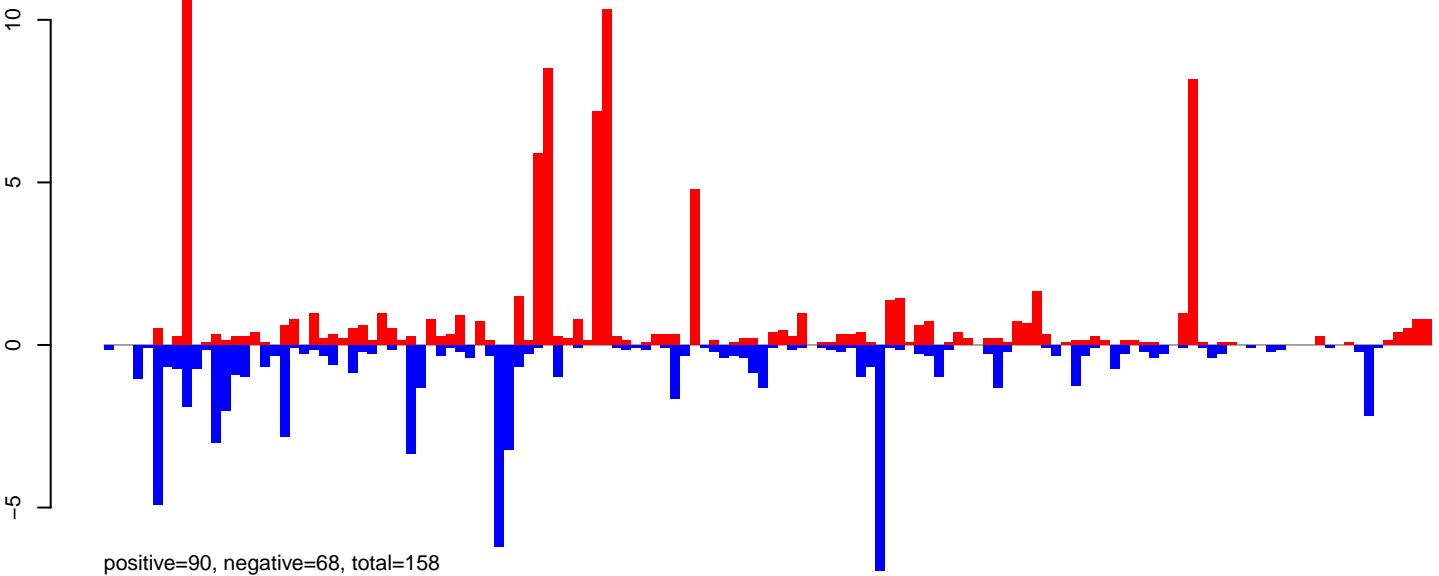


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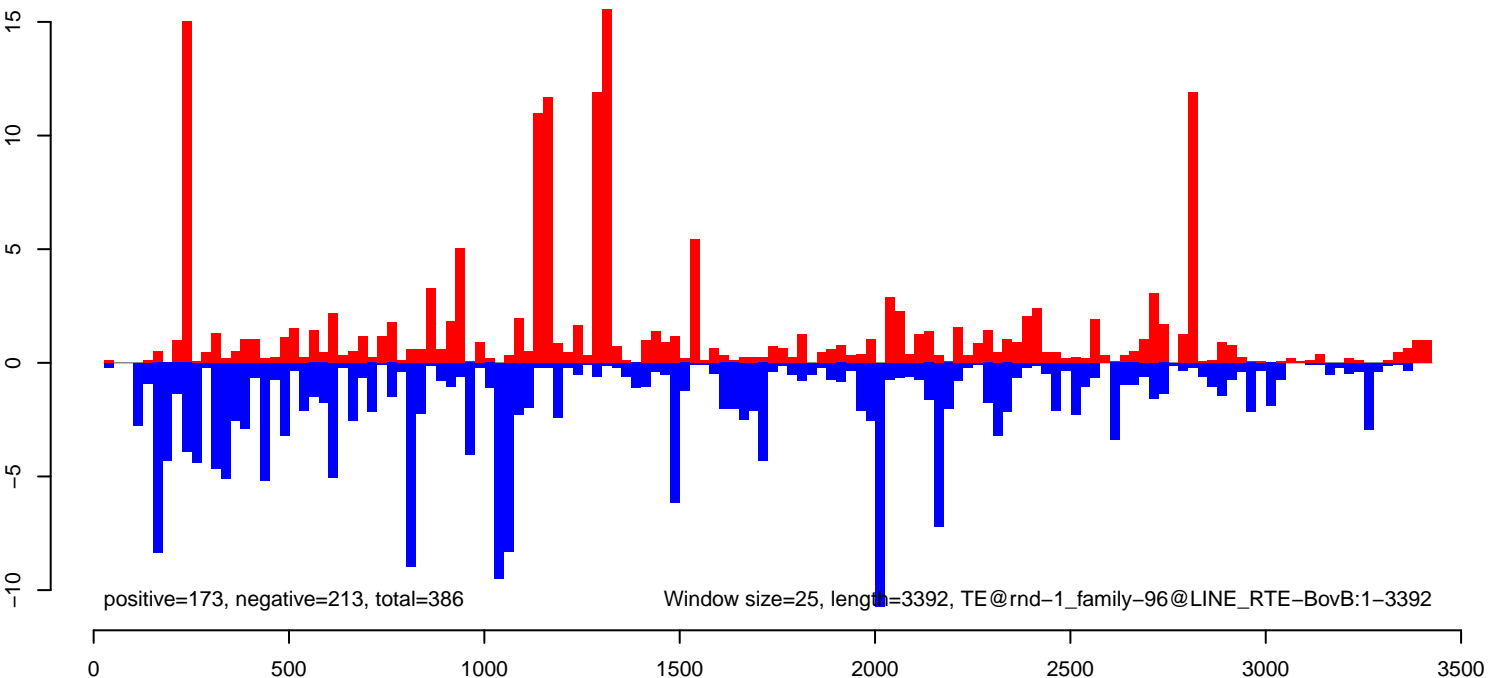
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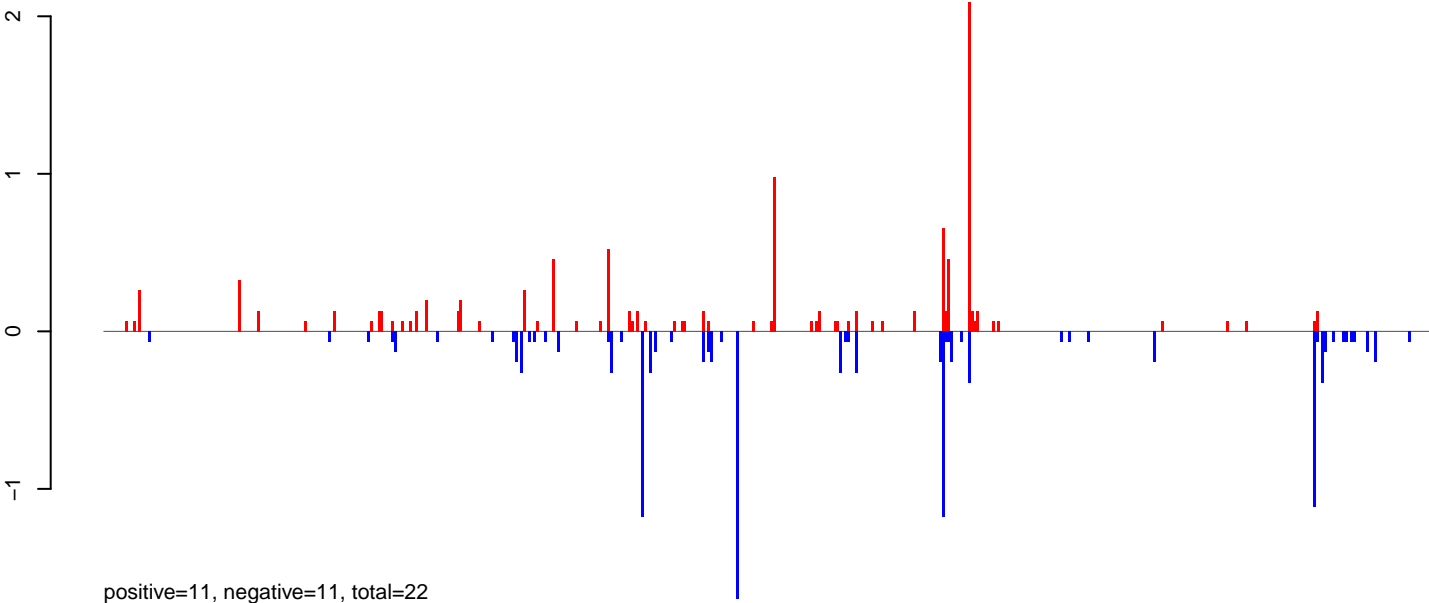
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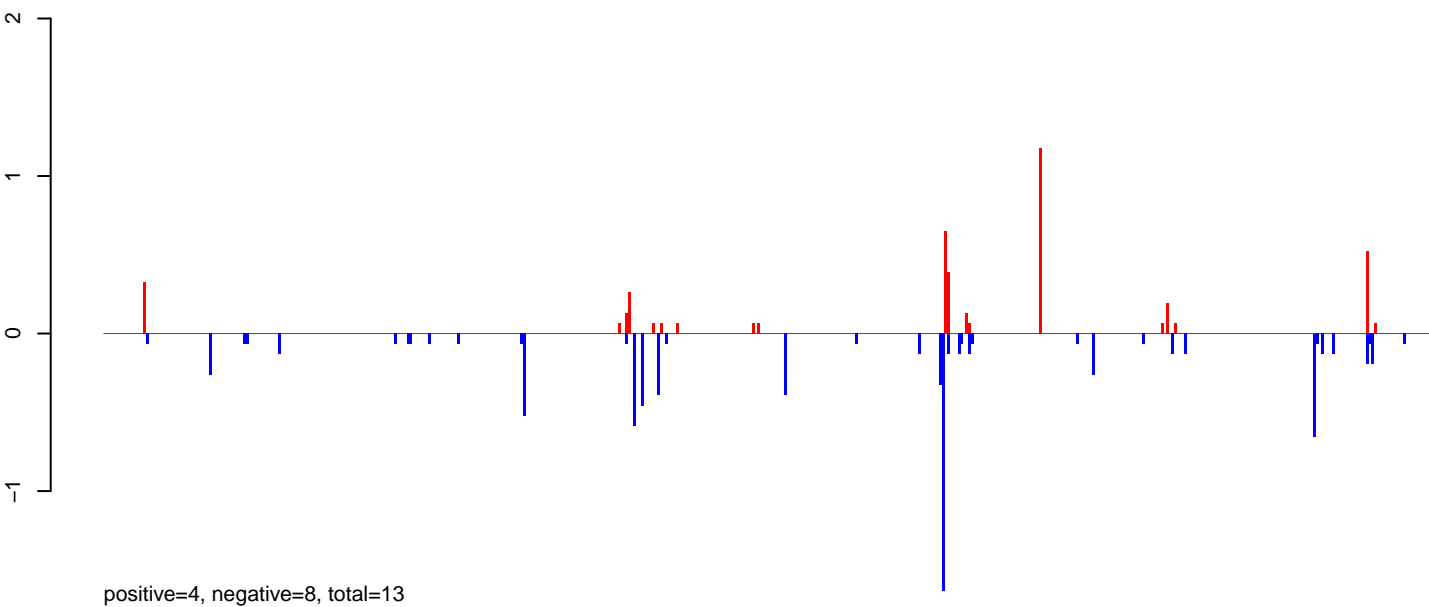
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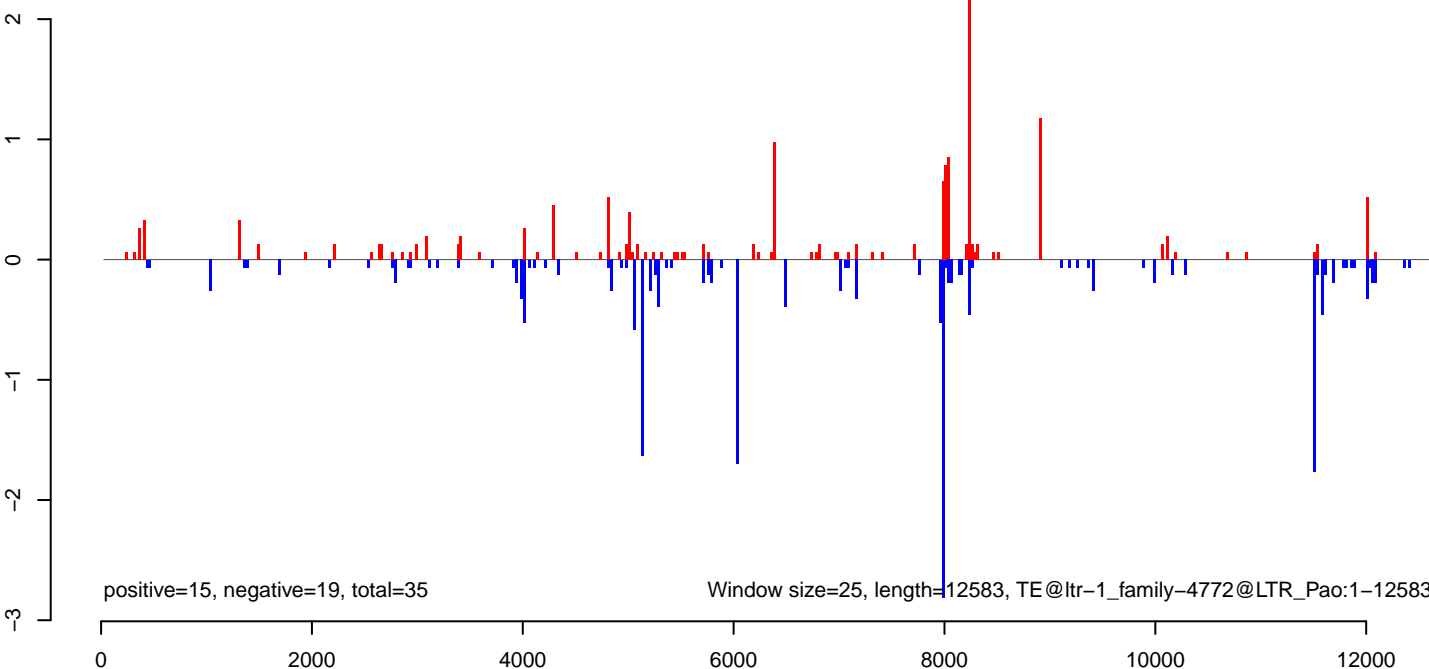
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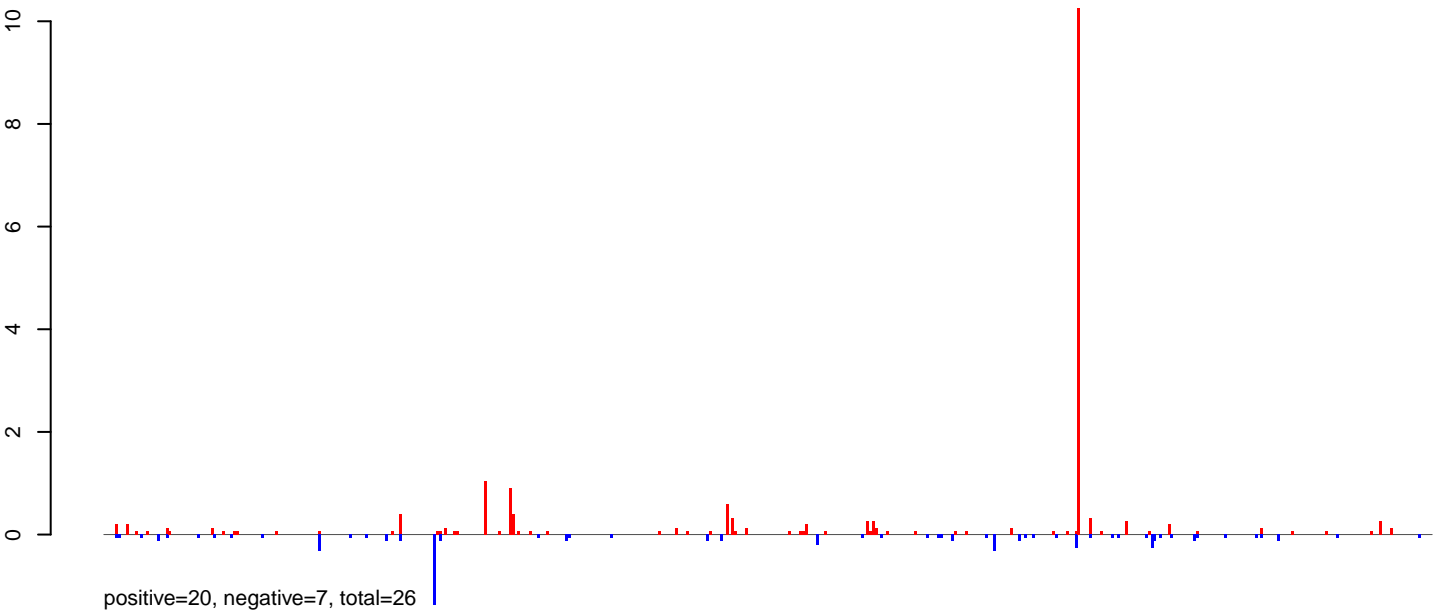
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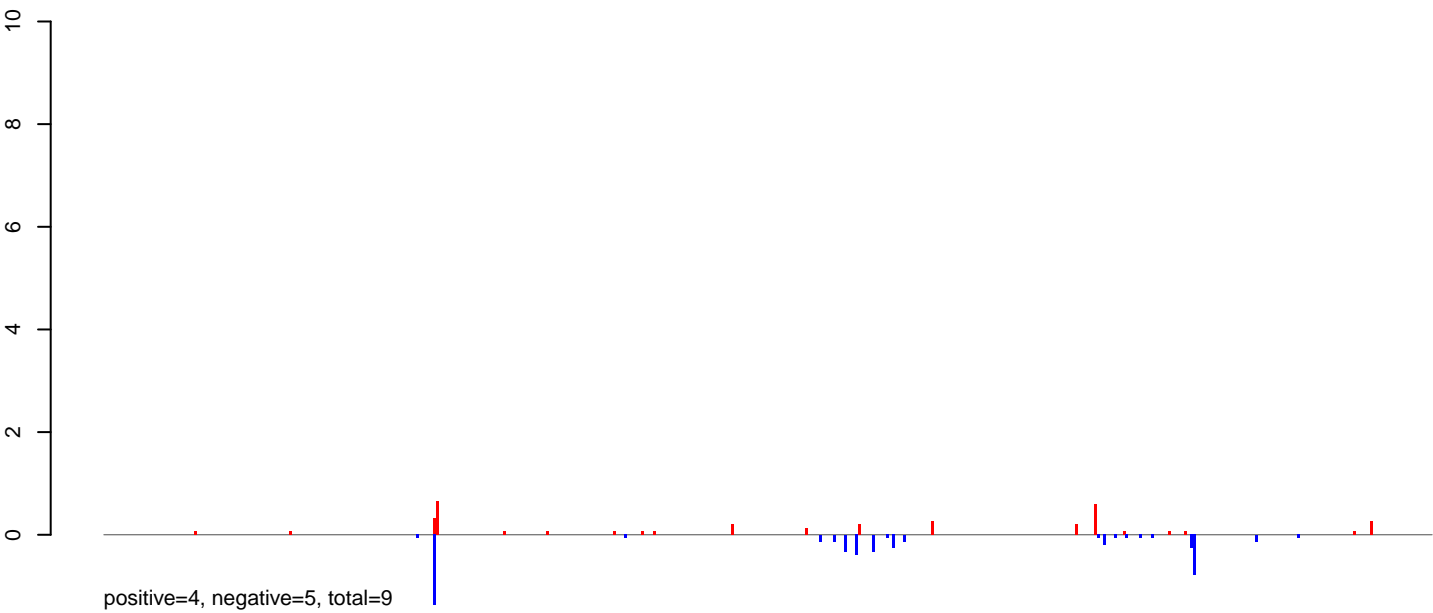
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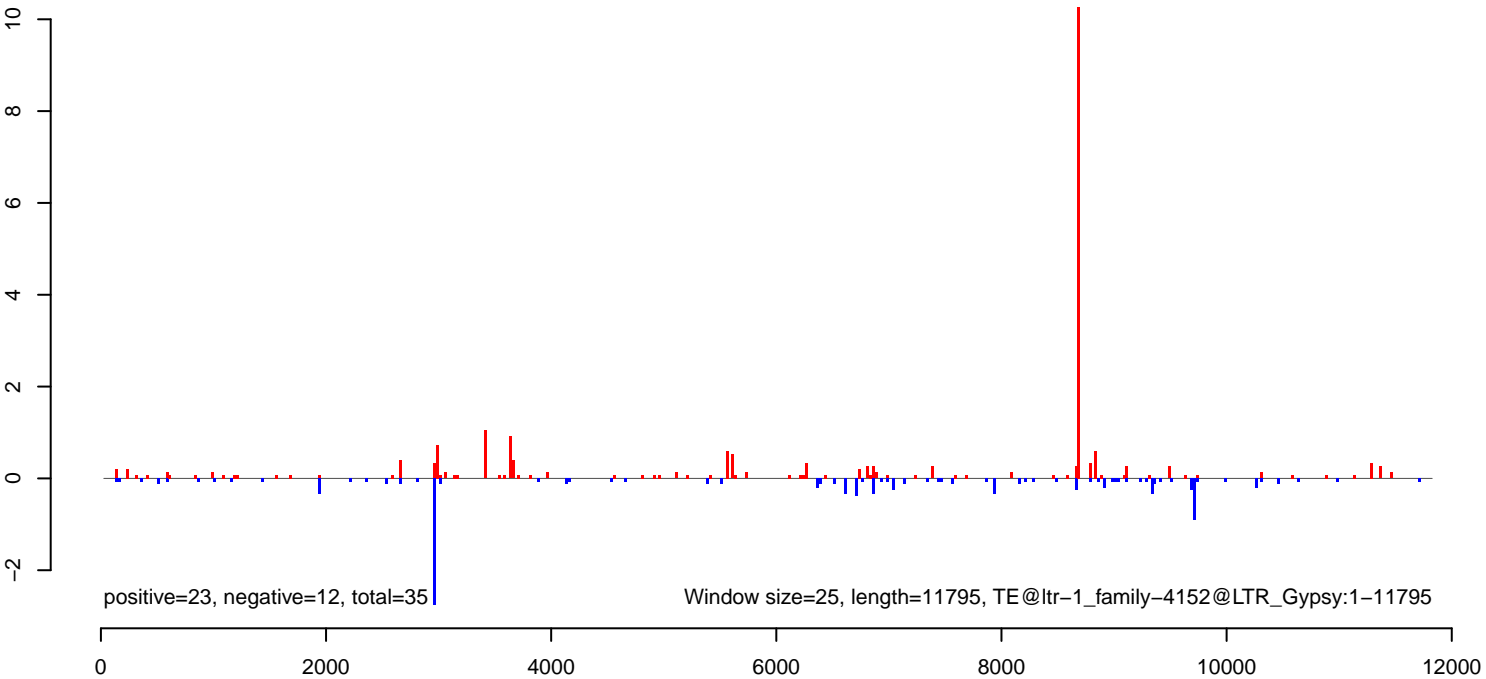
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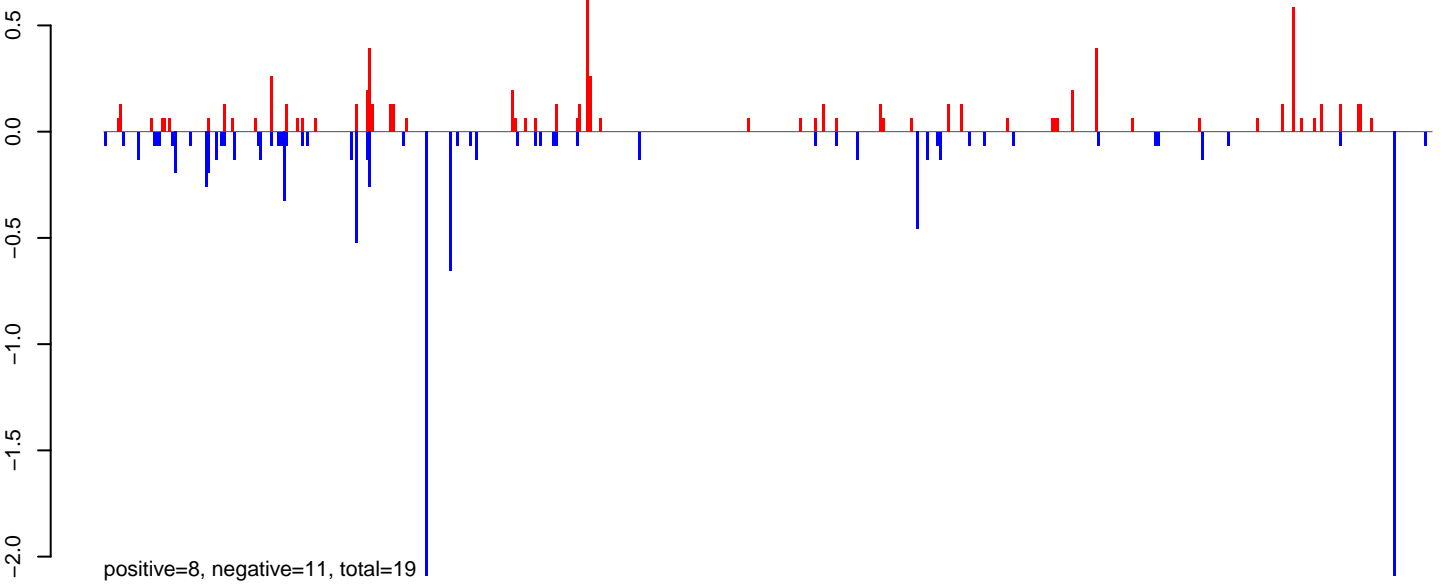
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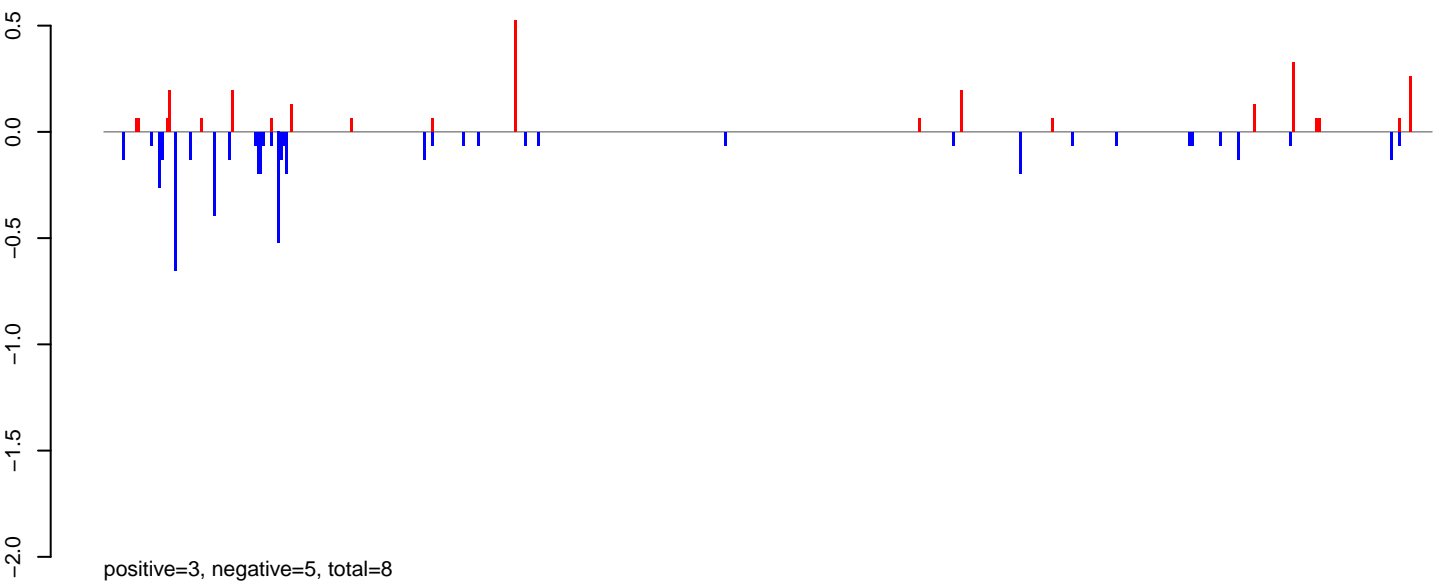
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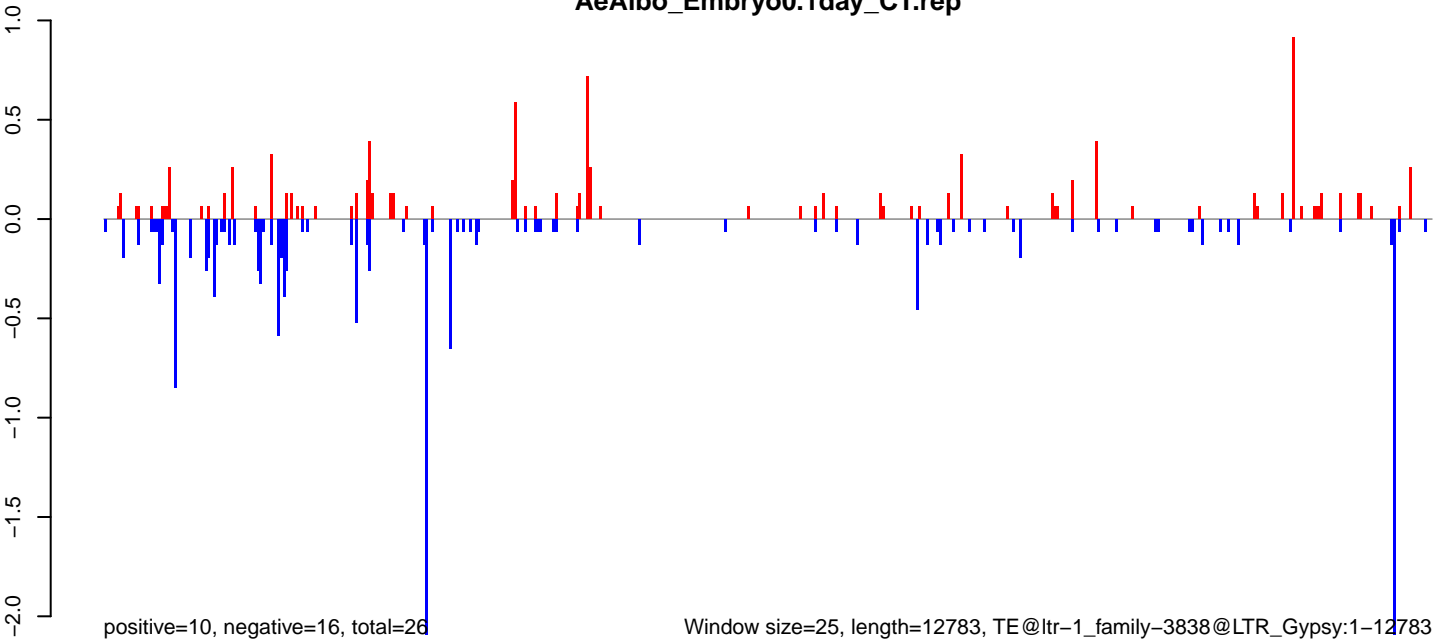
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

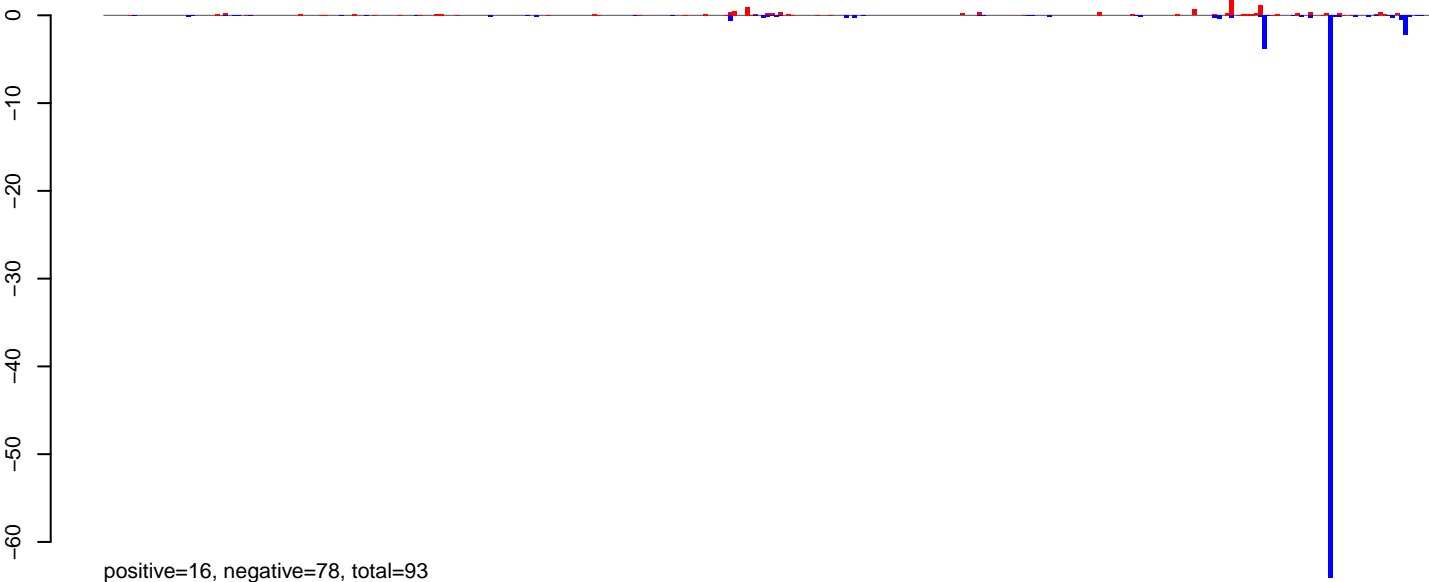


AeAlbo_Embryo0.1day_CT.rep

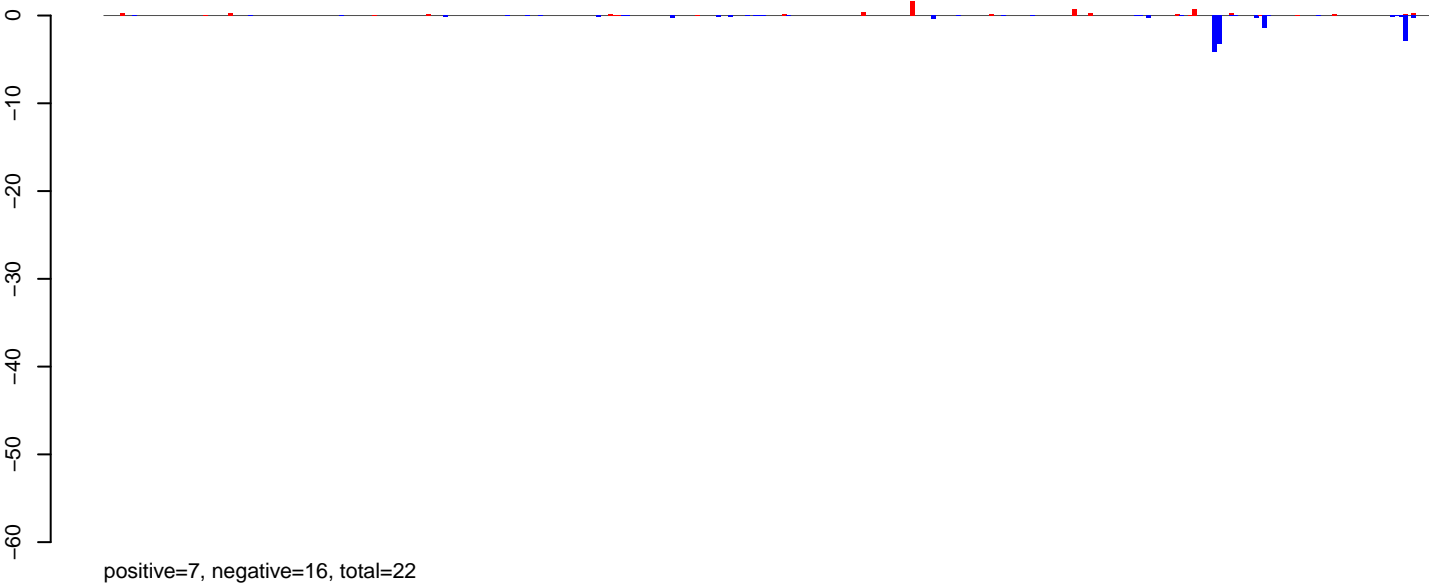


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AeAlbo_Embryo0.1day_CT.18_23.rep



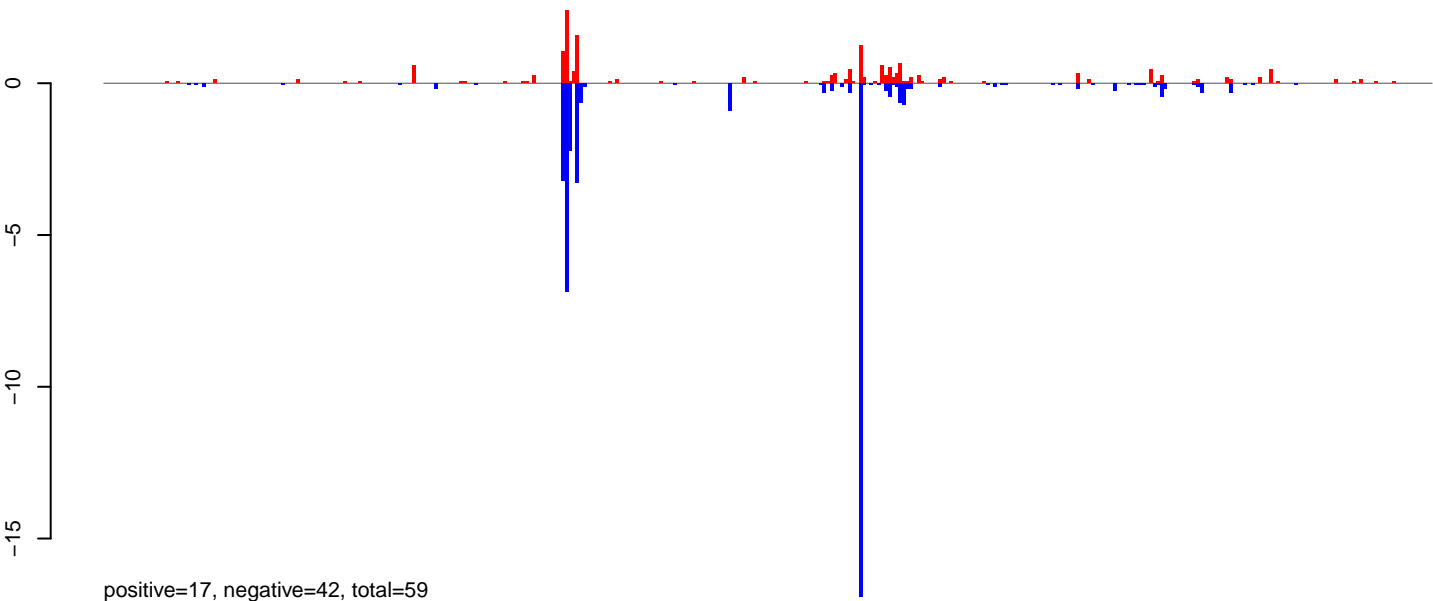
AeAlbo_Embryo0.1day_CT.24_35.rep



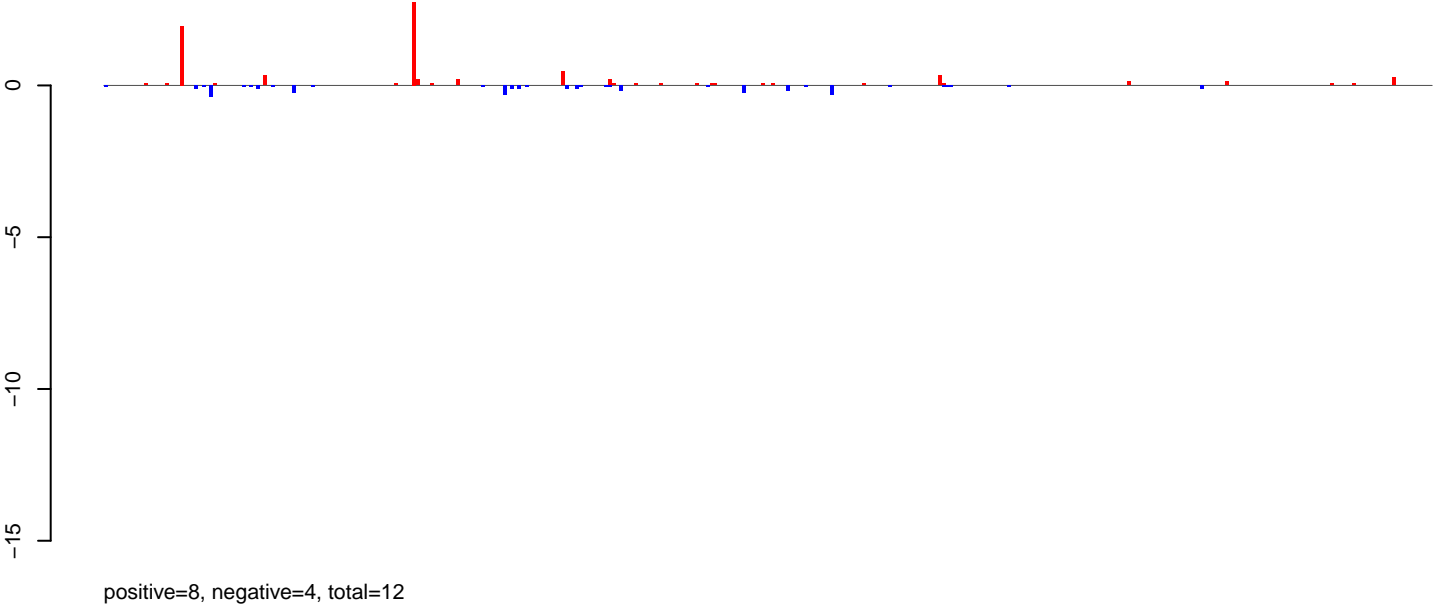
AeAlbo_Embryo0.1day_CT.rep



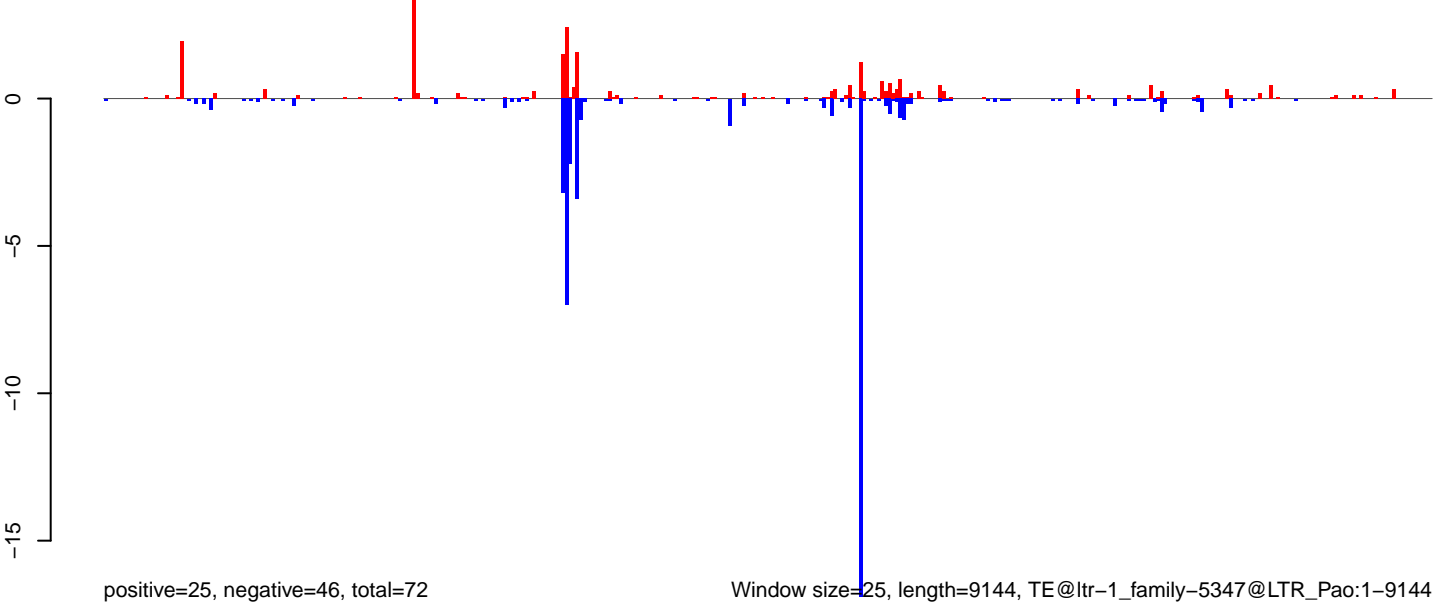
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AeAlbo_Embryo0.1day_CT.24_35.rep

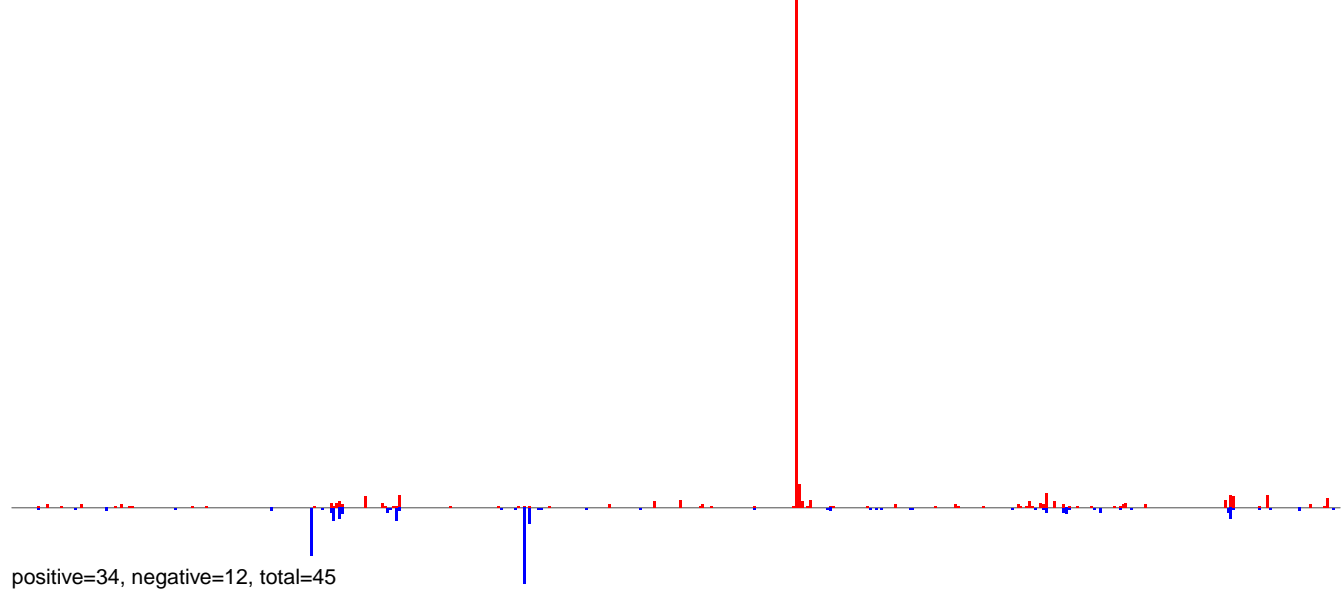


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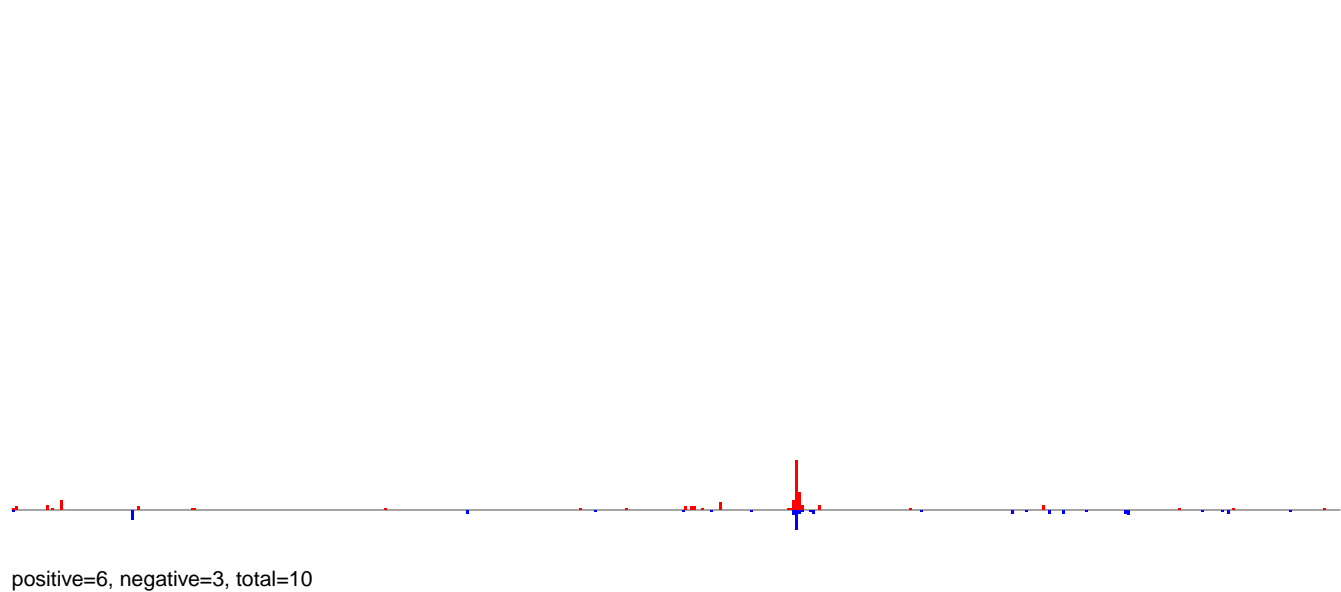


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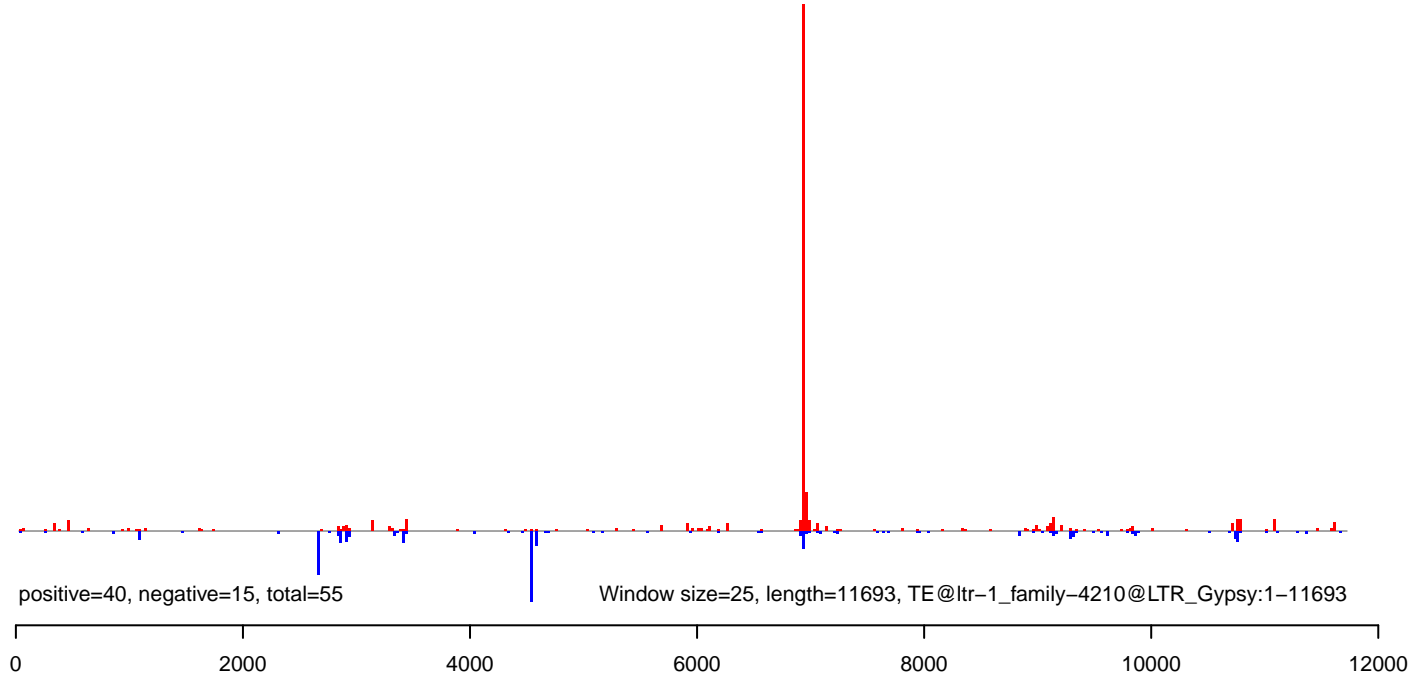
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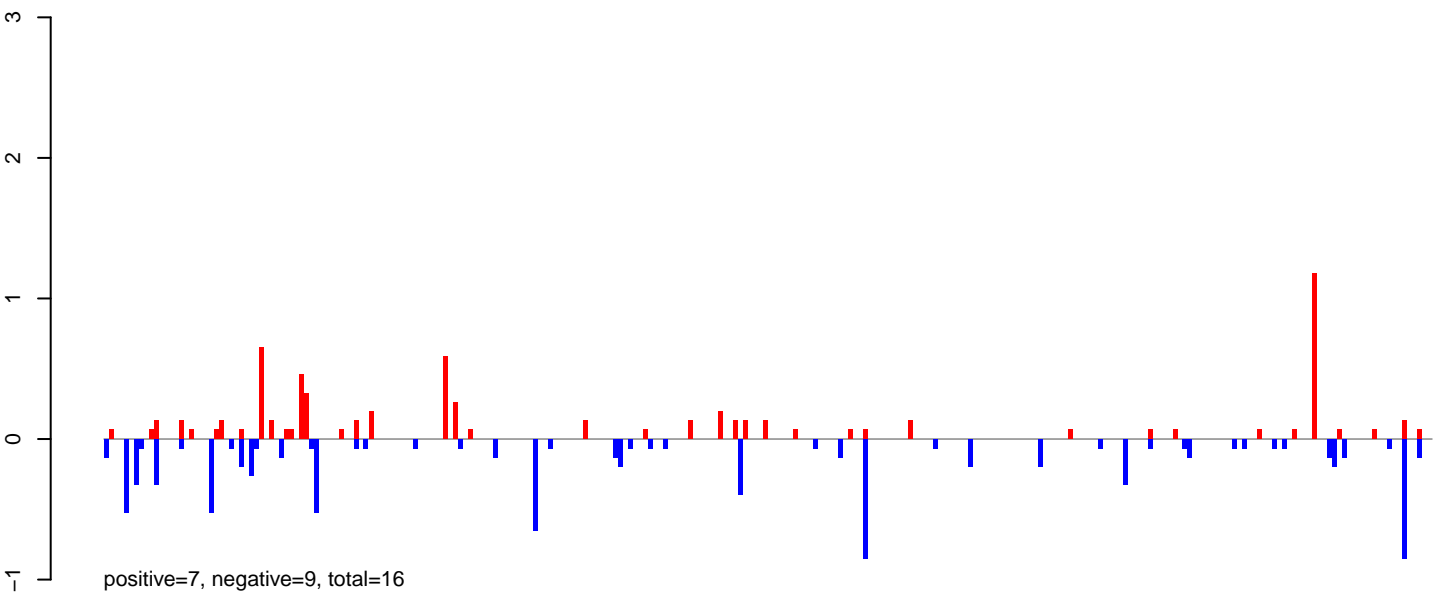
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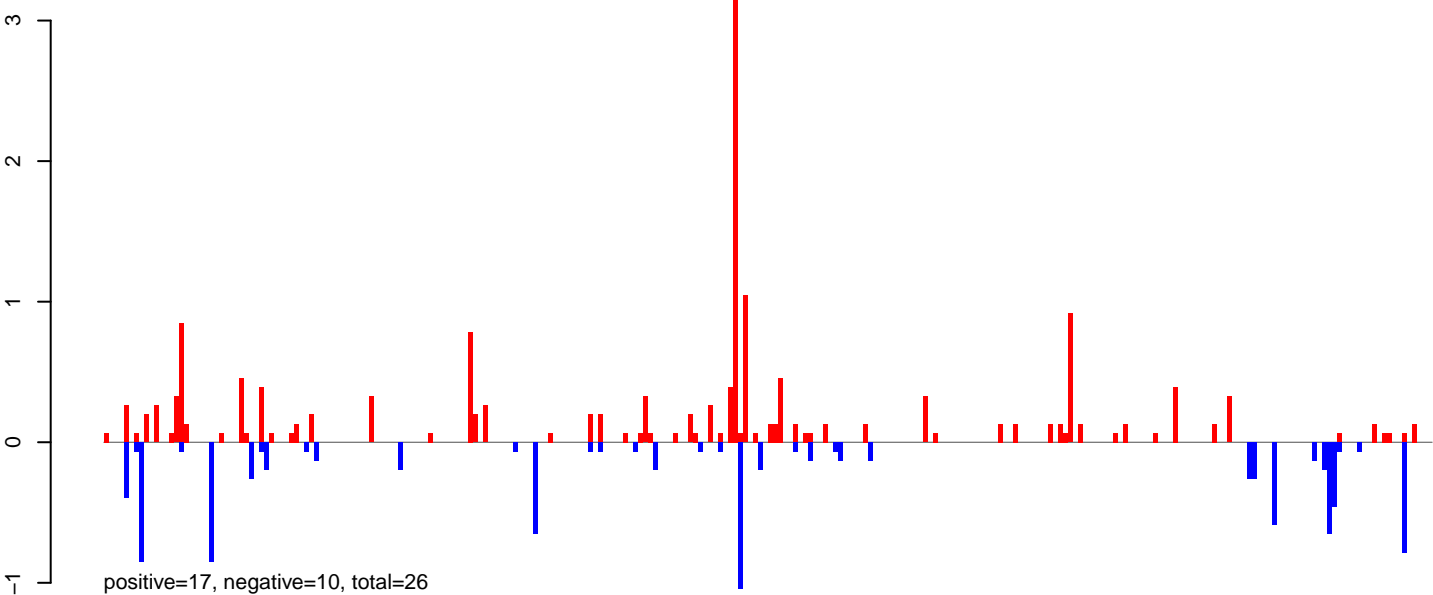
AeAlbo_Embryo0.1day_CT.rep



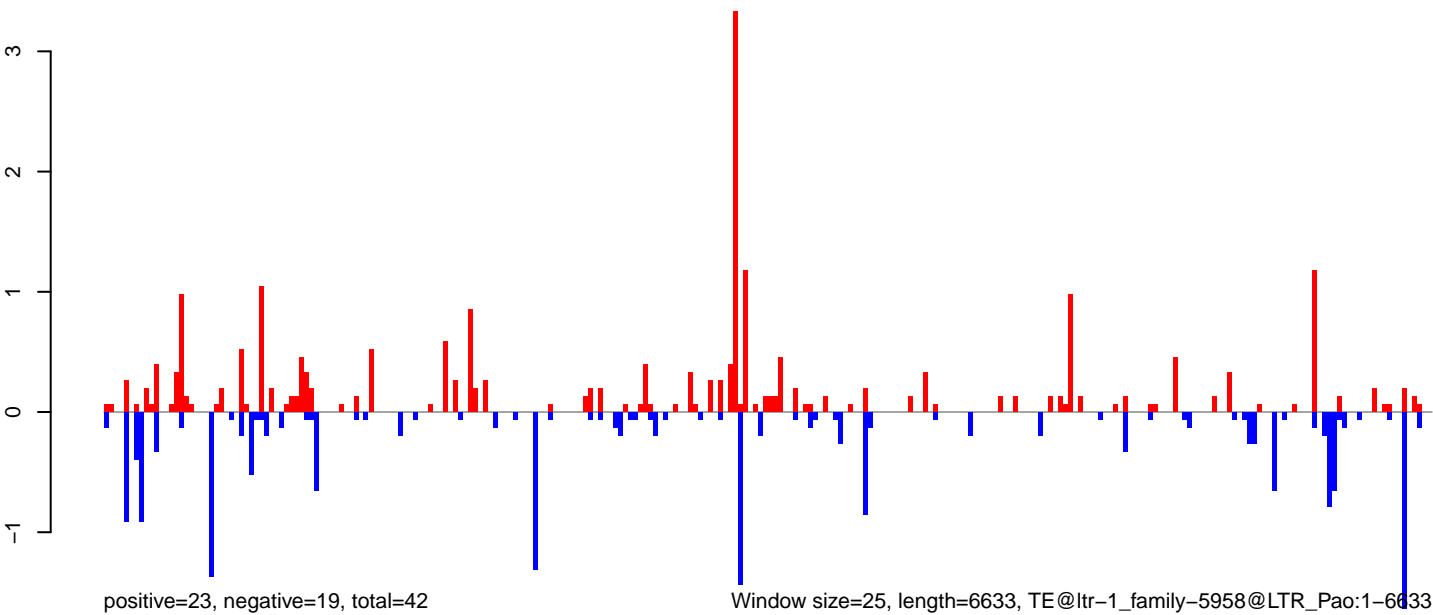
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AeAlbo_Embryo0.1day_CT.24_35.rep

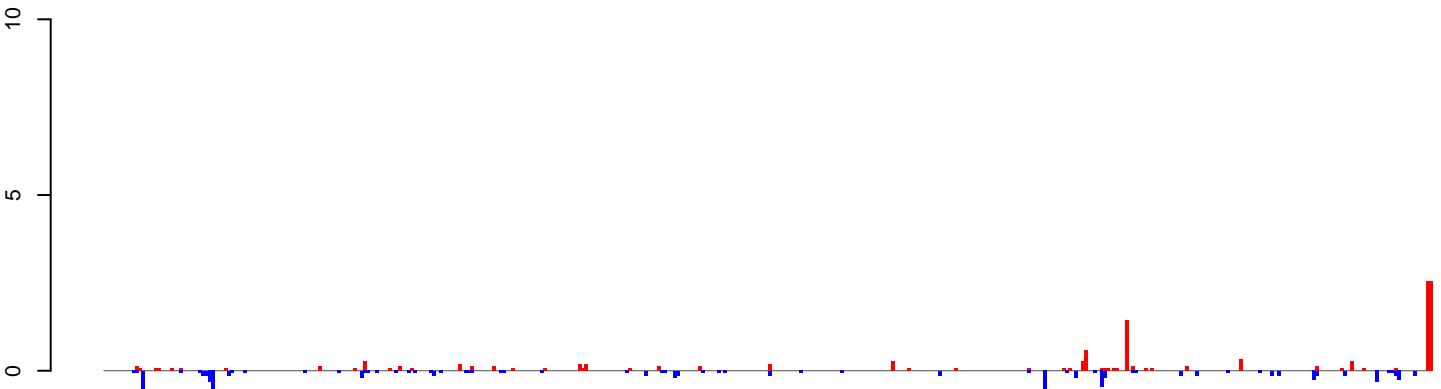


AeAlbo_Embryo0.1day_CT.rep



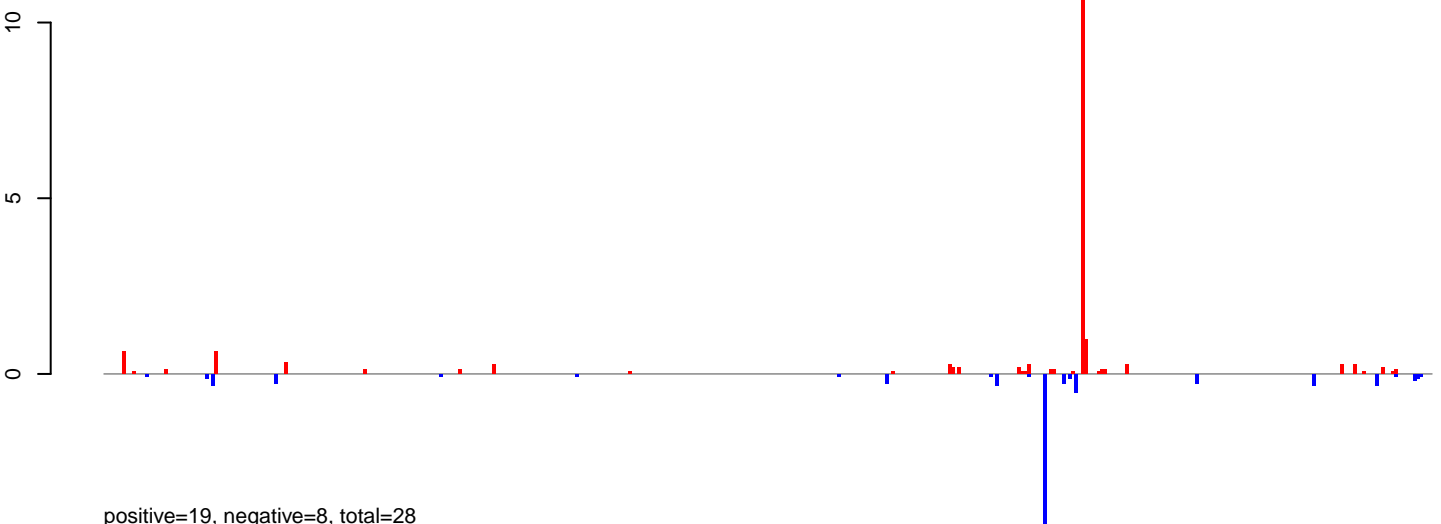
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AeAlbo_Embryo0.1day_CT.18_23.rep



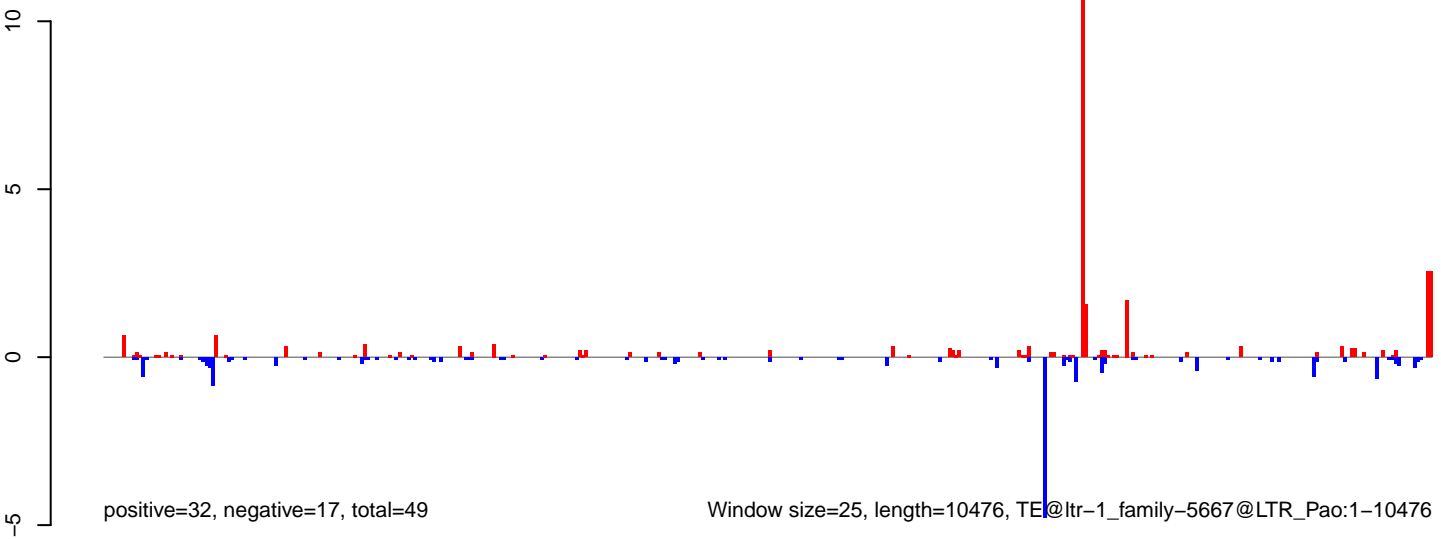
positive=12, negative=9, total=21

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=19, negative=8, total=28

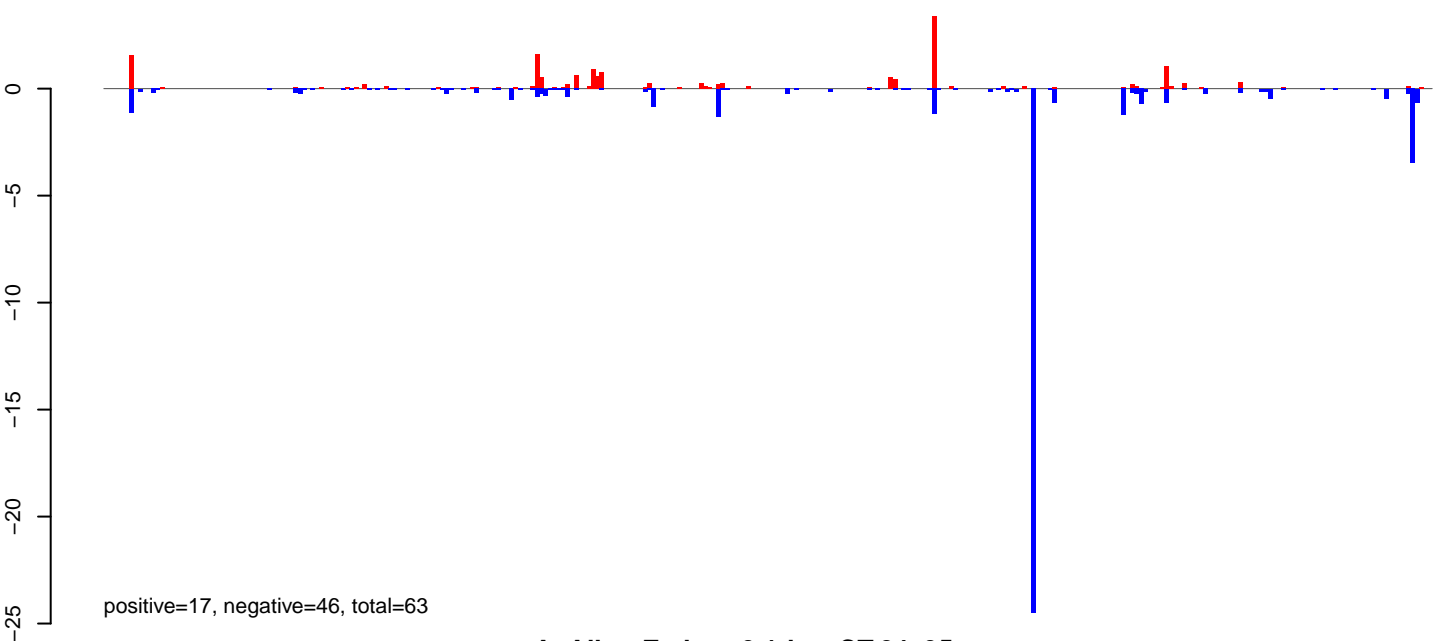
AeAlbo_Embryo0.1day_CT.rep



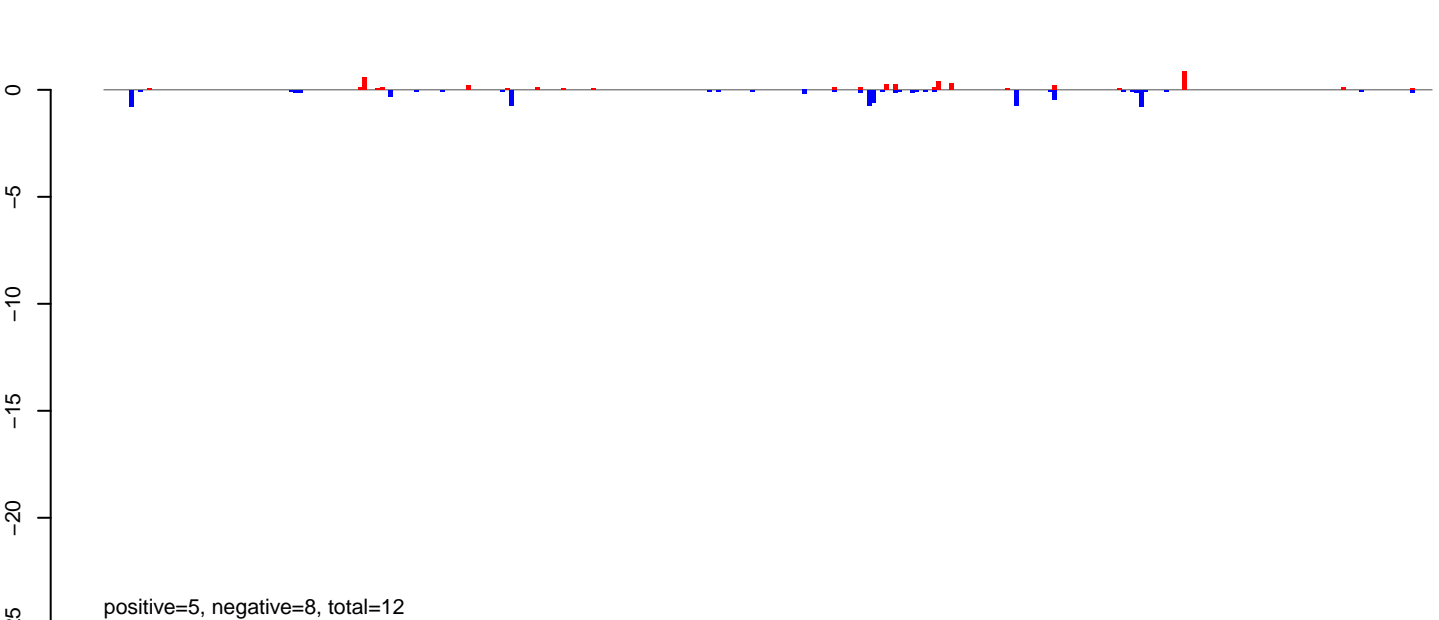
positive=32, negative=17, total=49

Window size=25, length=10476, TE@ltr-1_family-5667@LTR_Pao:1-10476

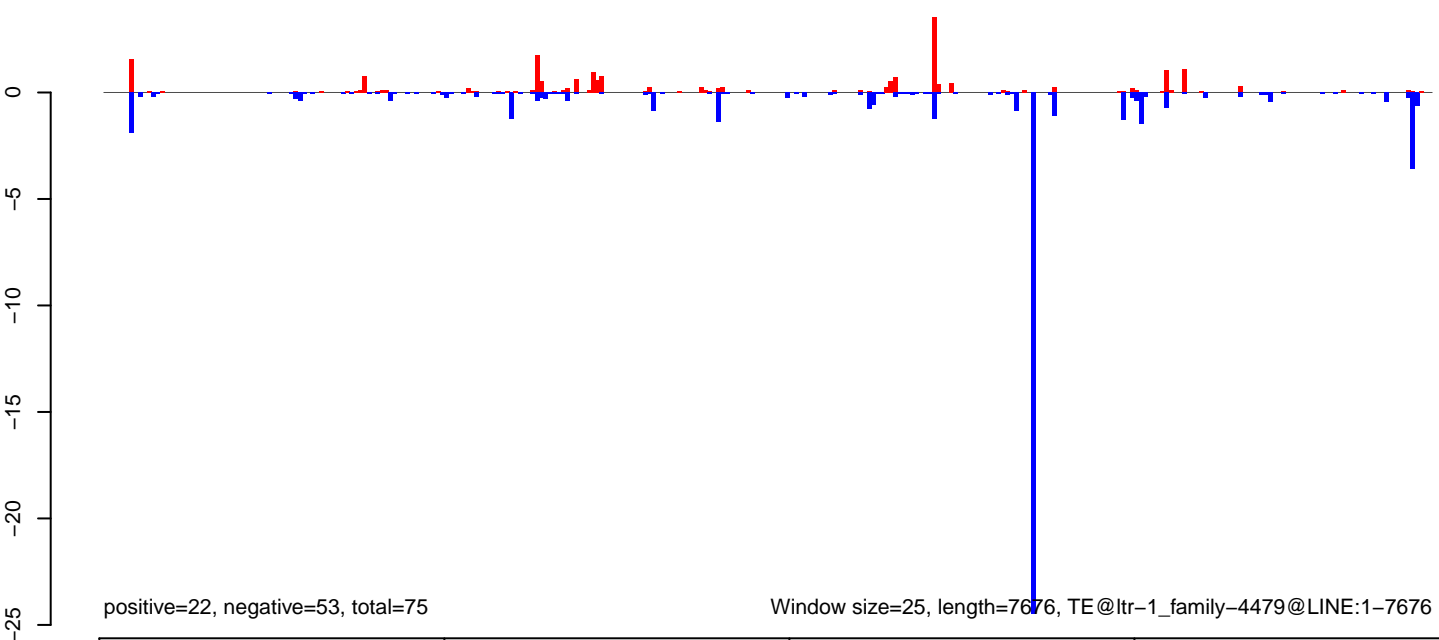
AeAlbo_Embryo0.1day_CT.18_23.rep



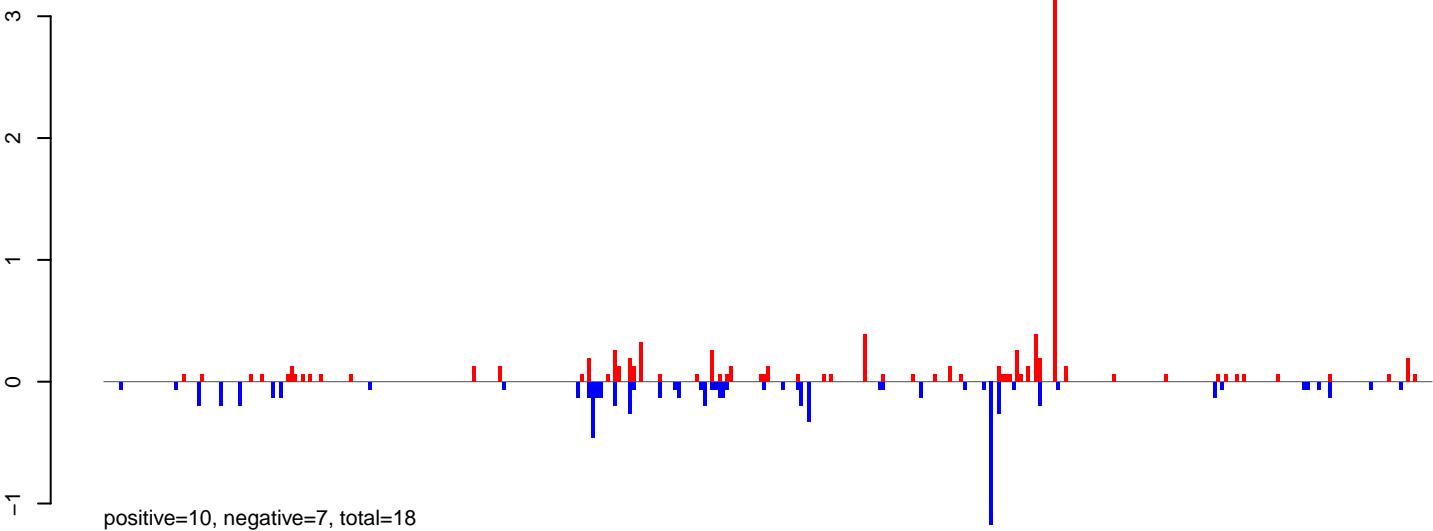
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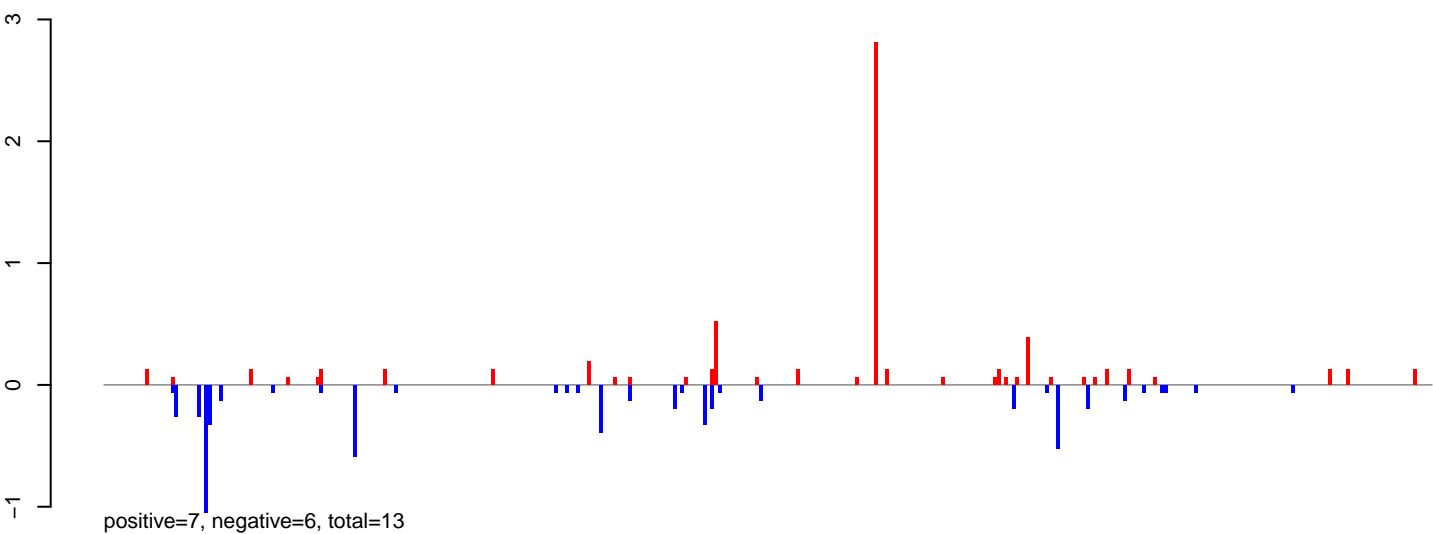
AeAlbo_Embryo0.1day_CT.rep



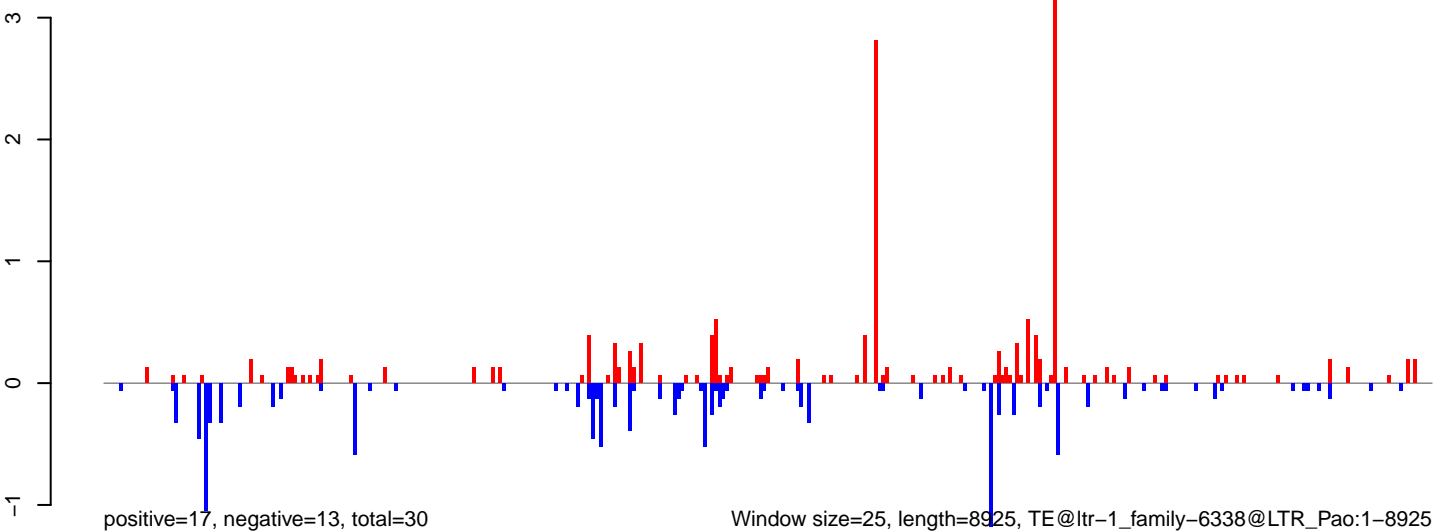
AeAlbo_Embryo0.1day_CT.18_23.rep



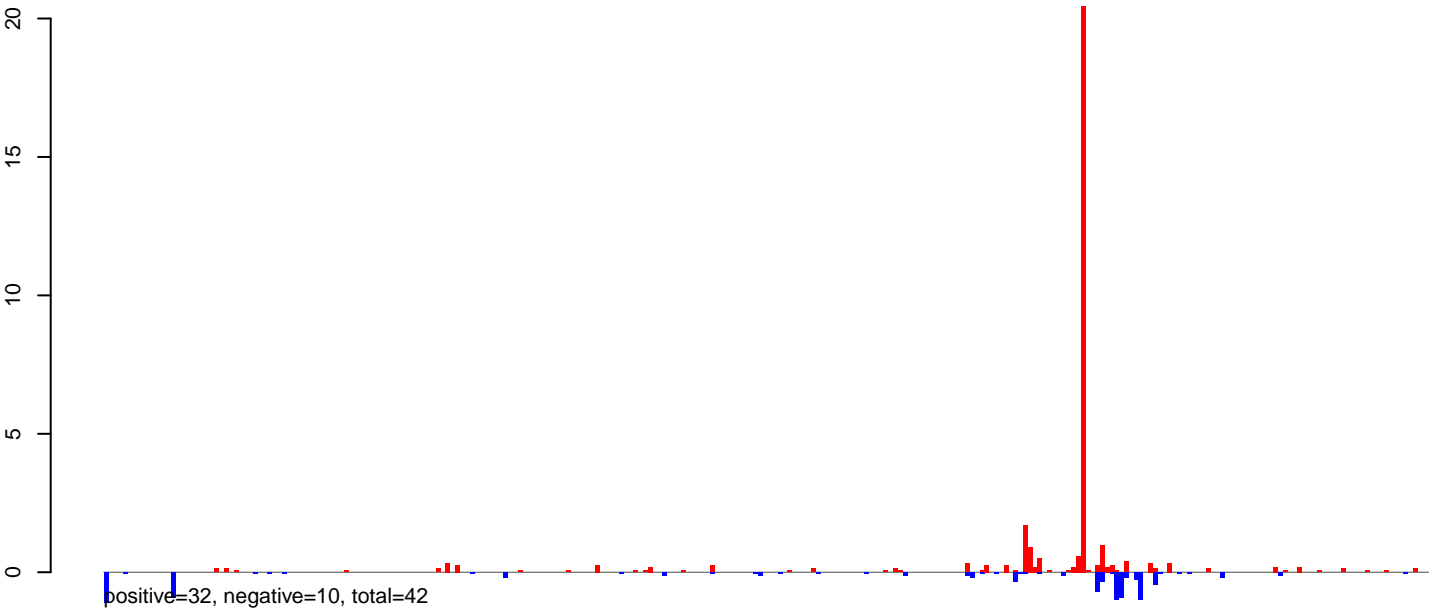
AeAlbo_Embryo0.1day_CT.24_35.rep



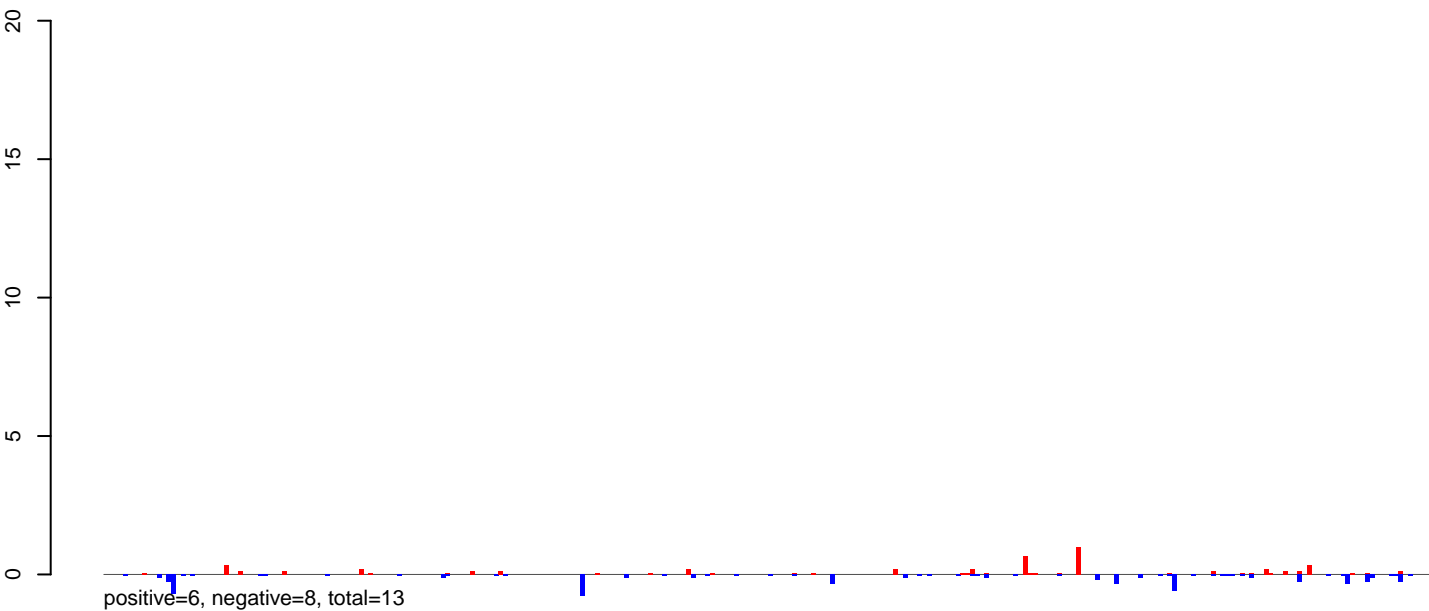
AeAlbo_Embryo0.1day_CT.rep



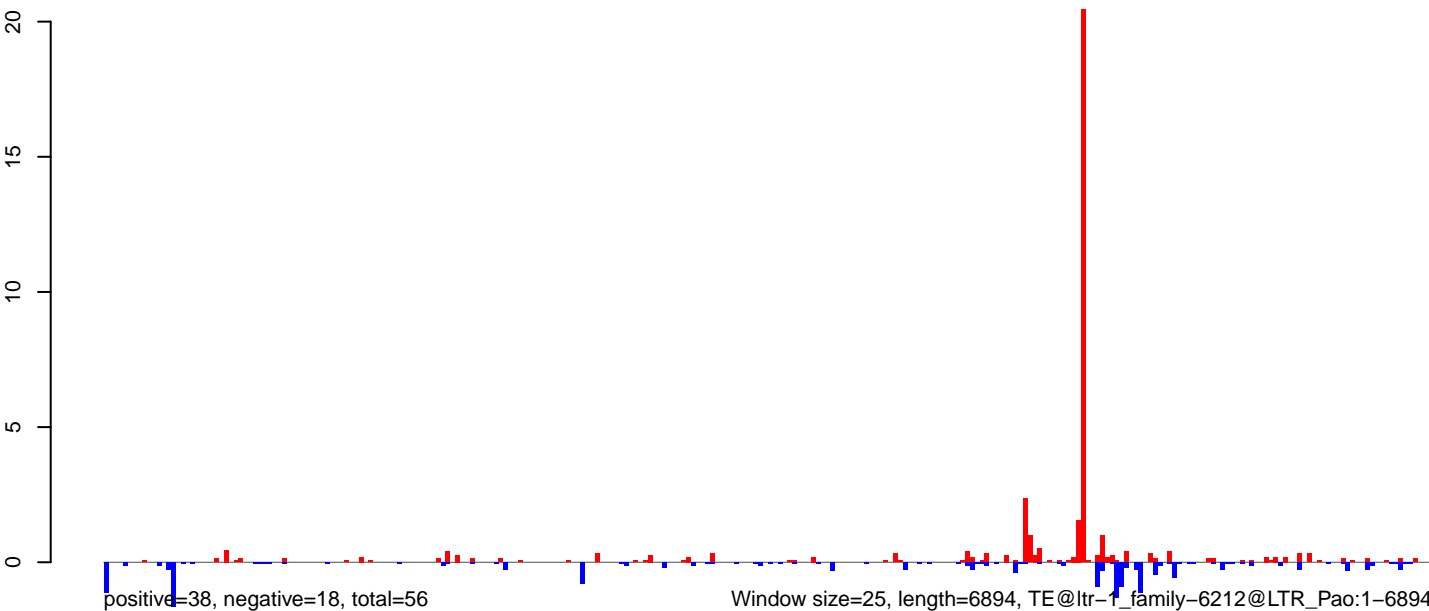
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AeAlbo_Embryo0.1day_CT.24_35.rep

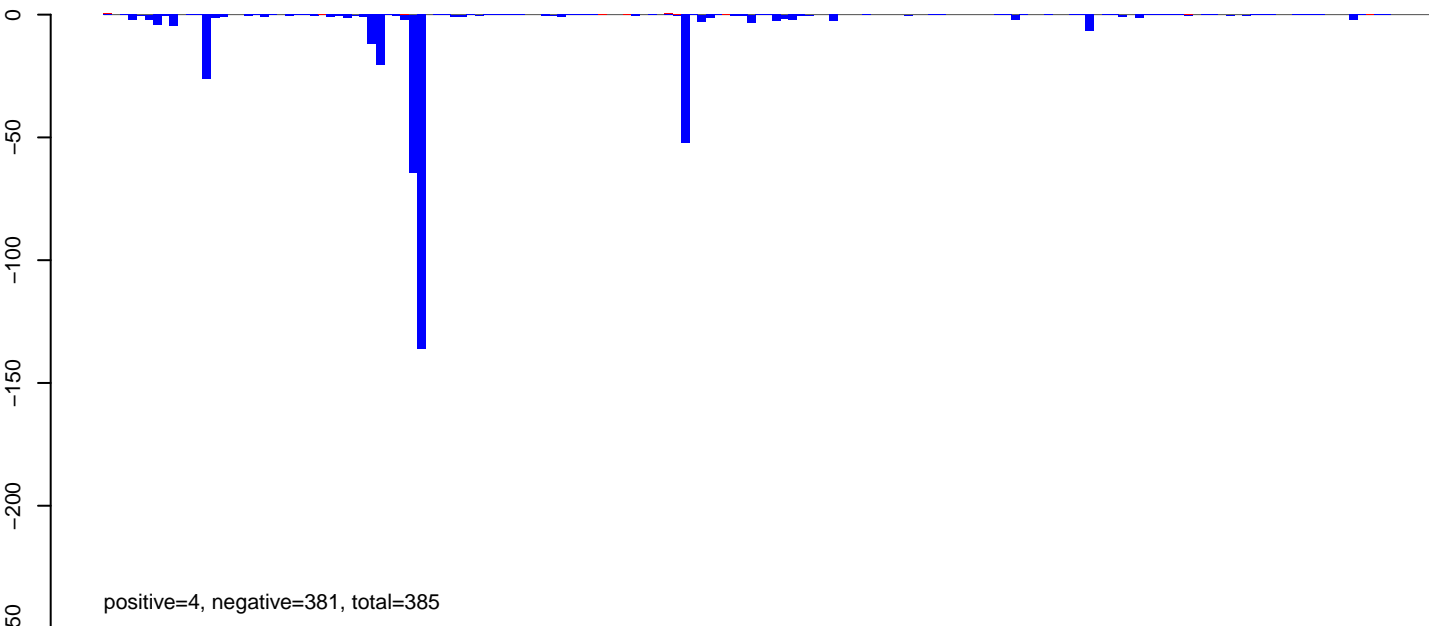


AeAlbo_Embryo0.1day_CT.rep

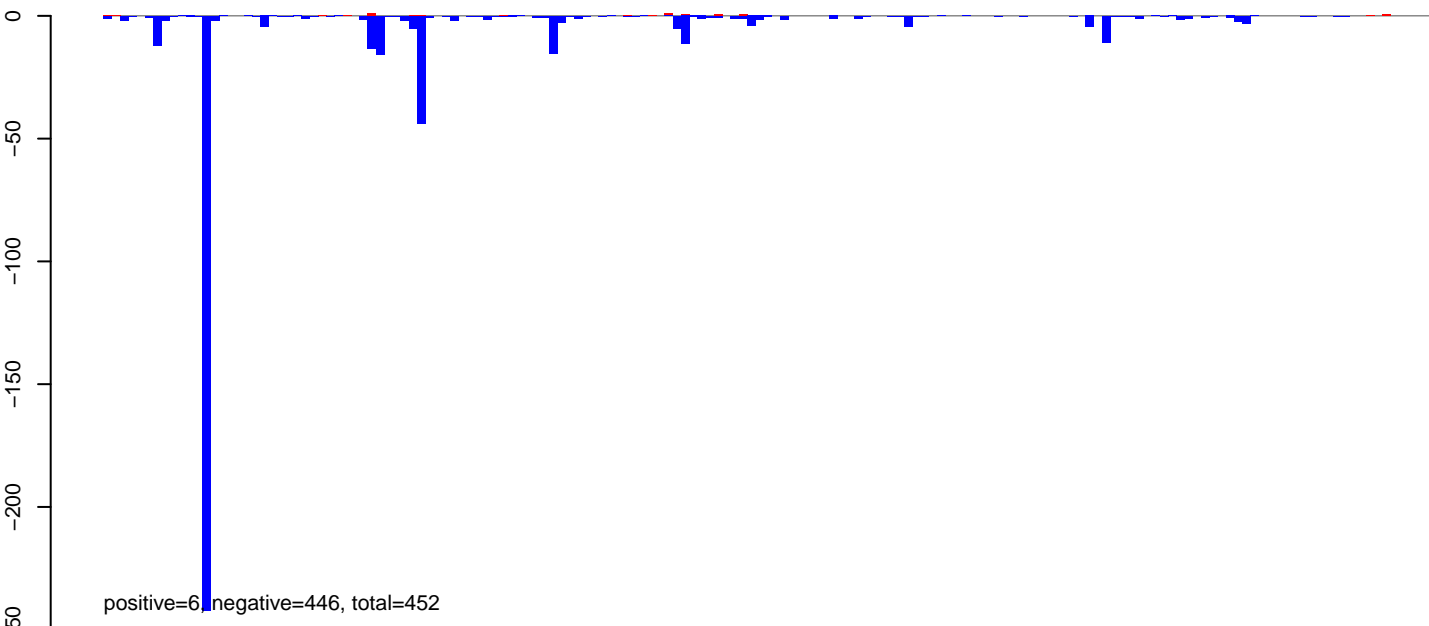


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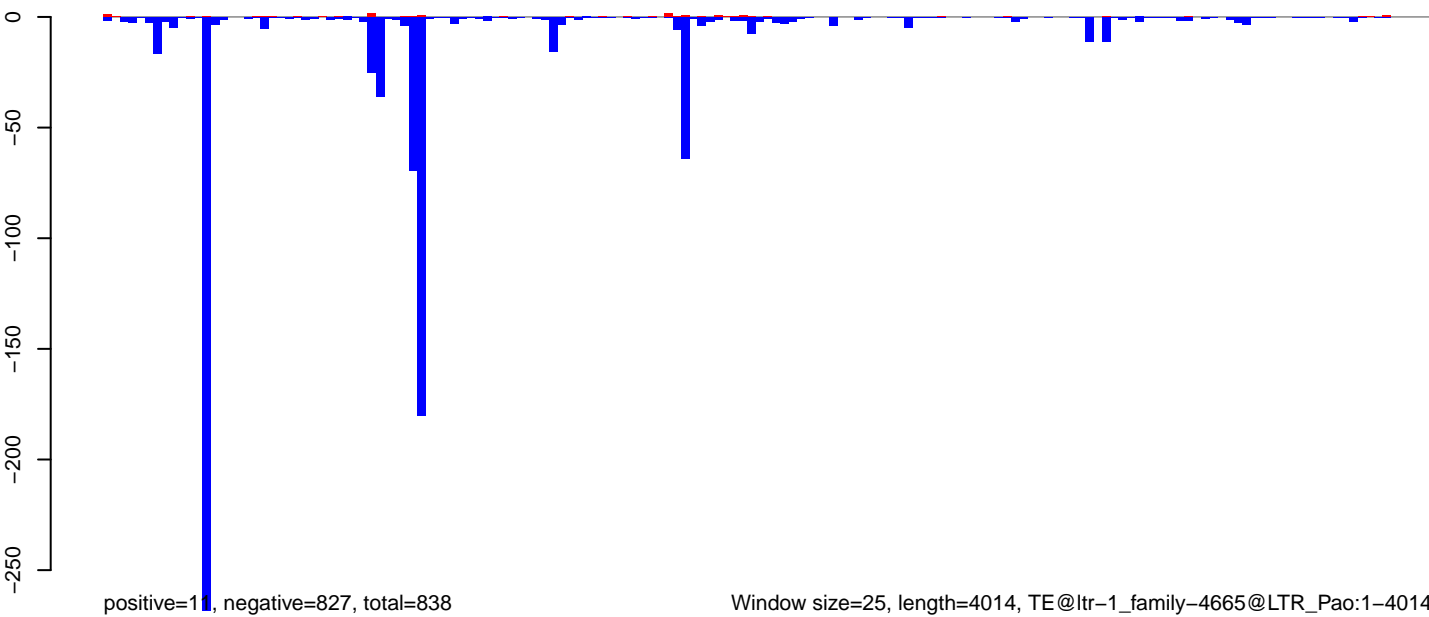
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AeAlbo_Embryo0.1day_CT.24_35.rep



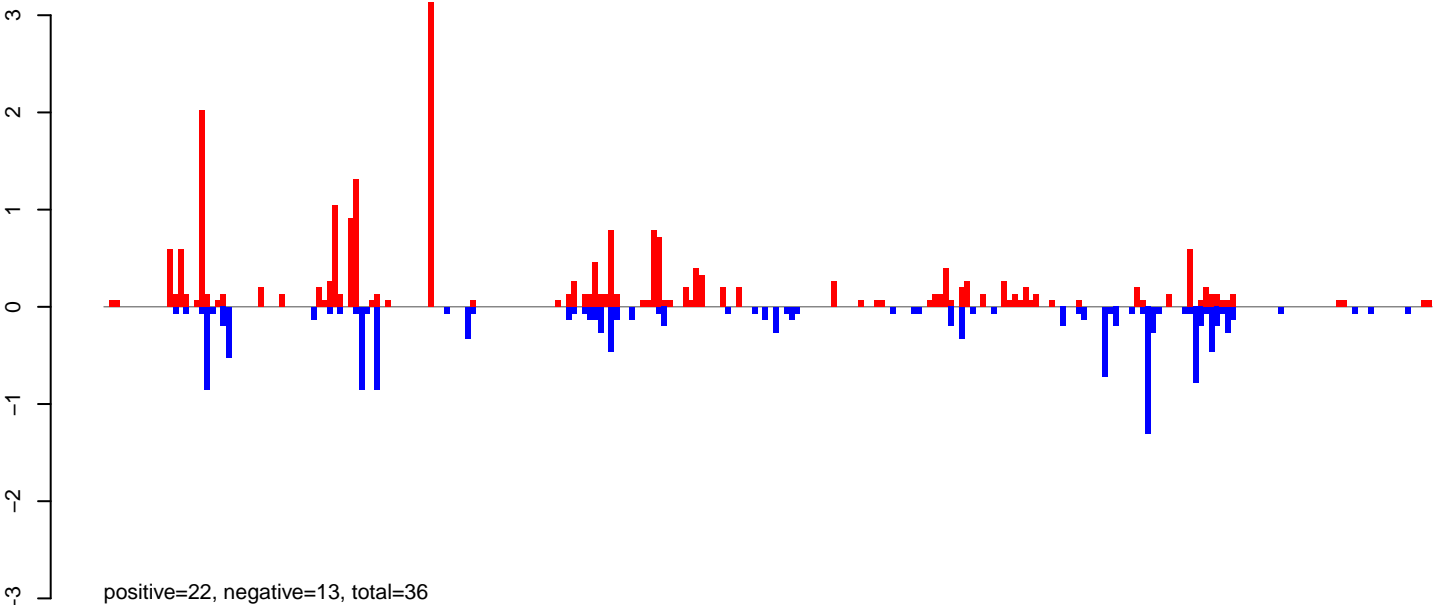
AeAlbo_Embryo0.1day_CT.rep



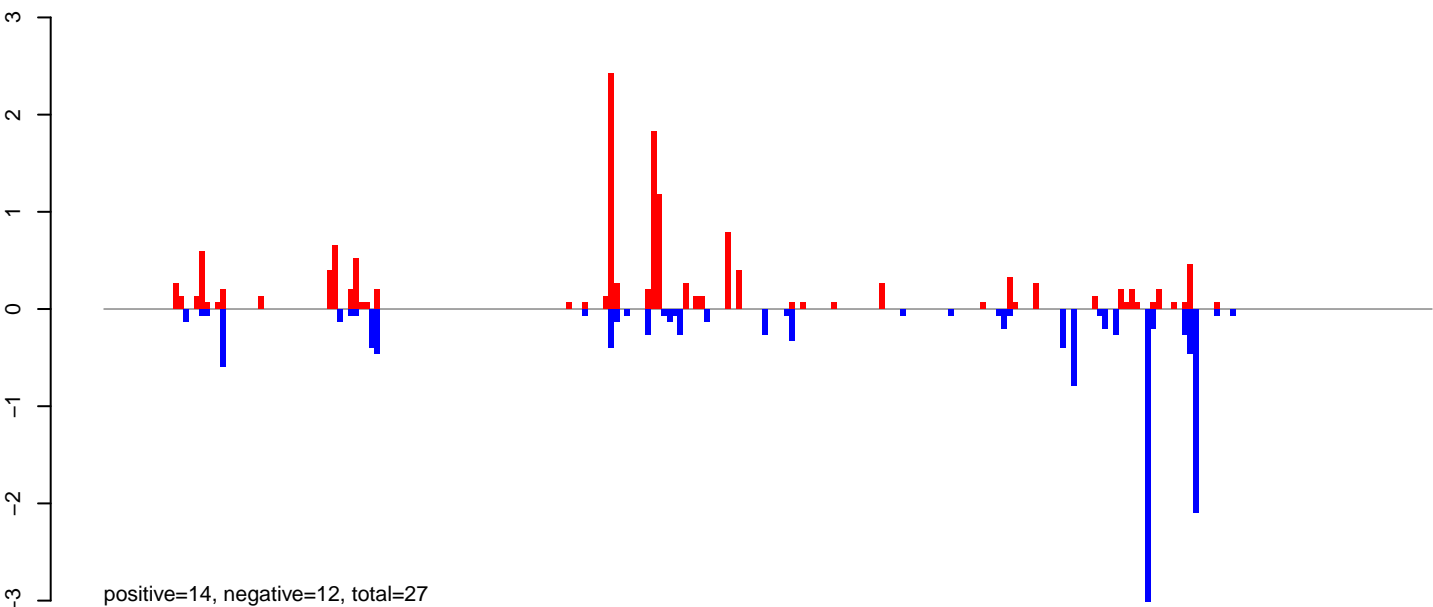
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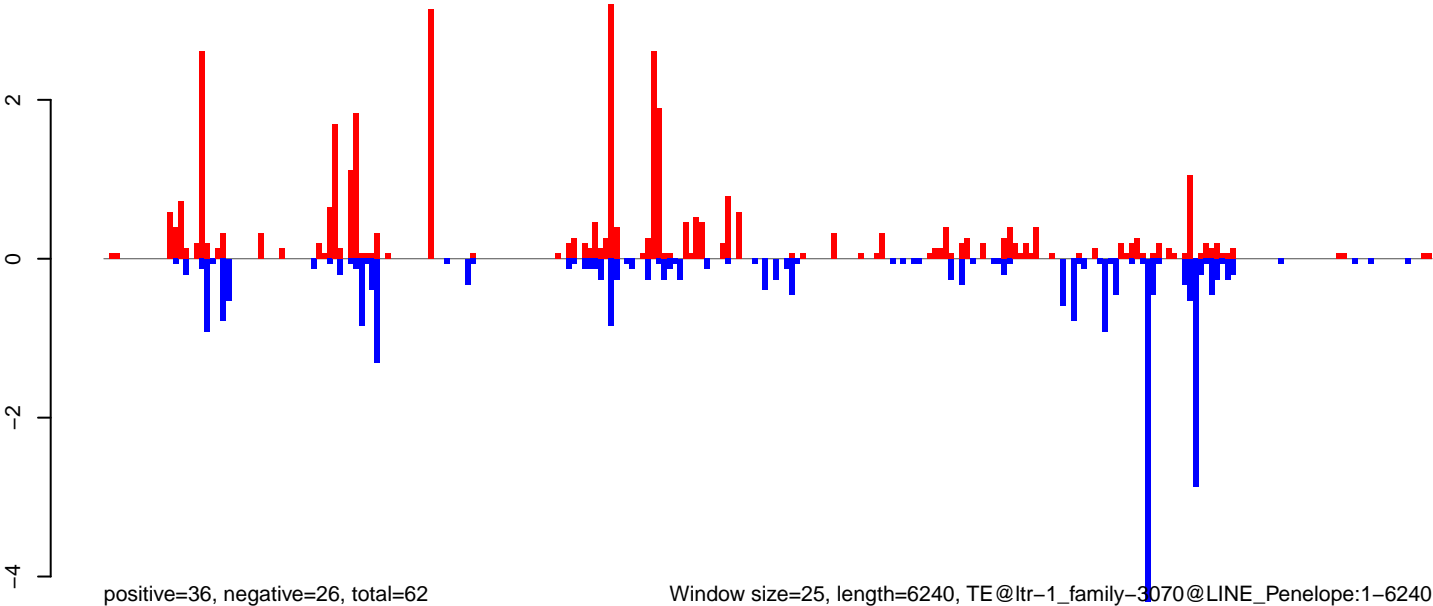
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



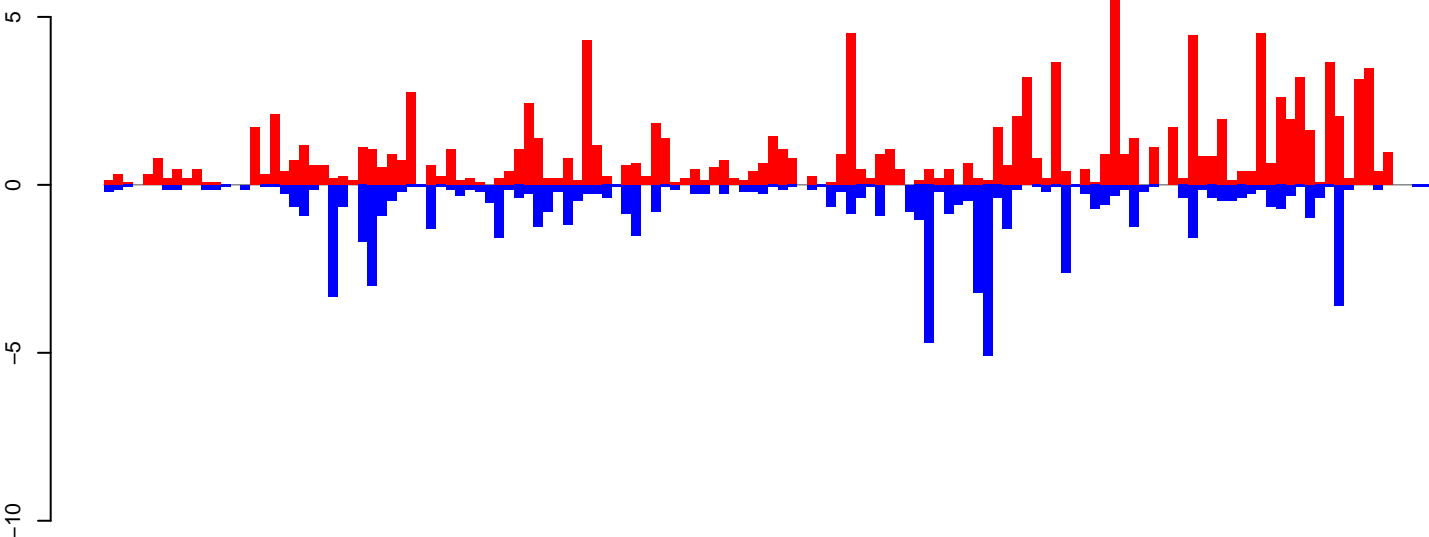
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=6240, TE@ltr-1_family-3070@LINE_Penelope:1-6240

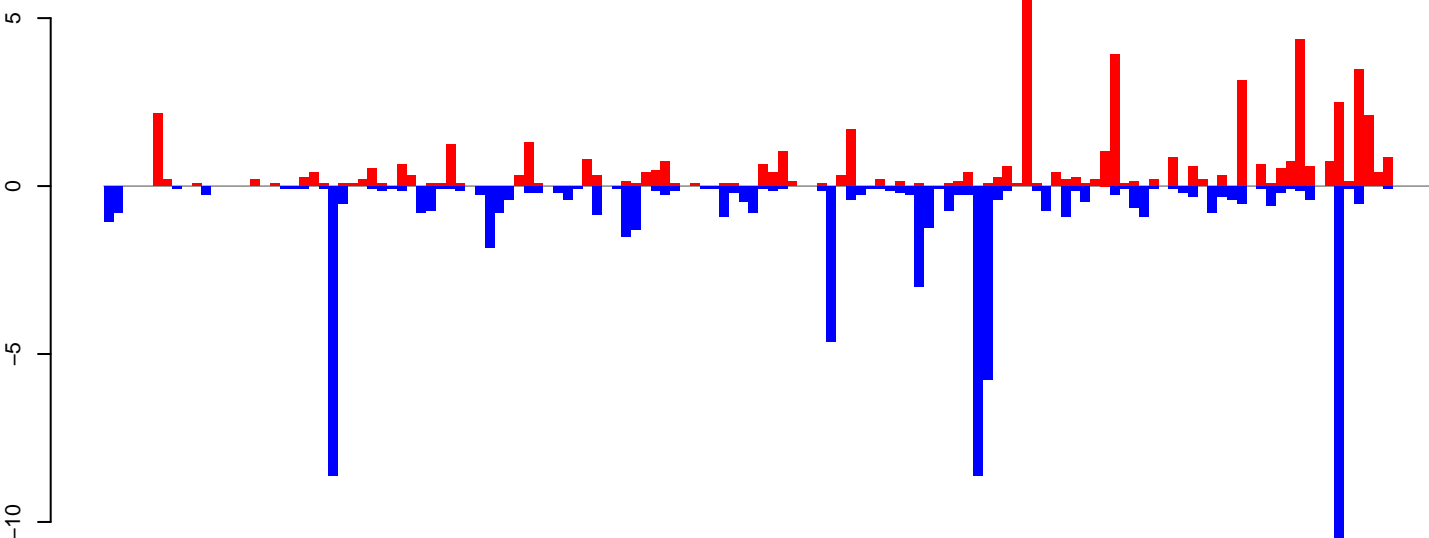
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AeAlbo_Embryo0.1day_CT.18_23.rep



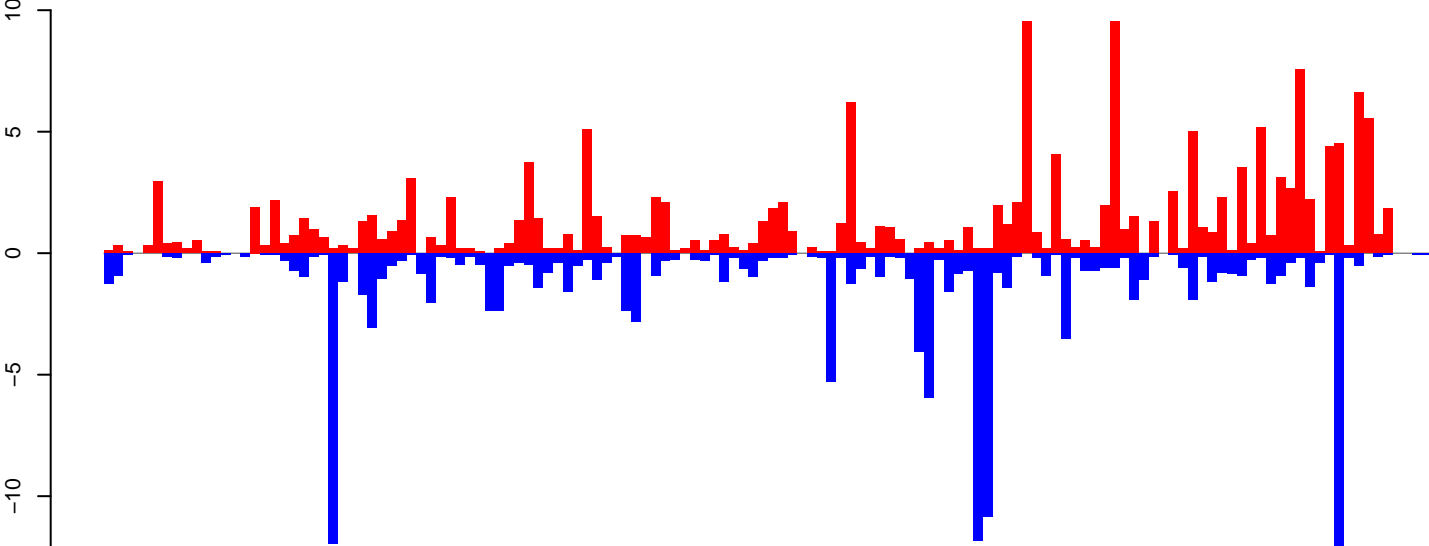
positive=118, negative=68, total=186

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=53, negative=72, total=125

AeAlbo_Embryo0.1day_CT.rep

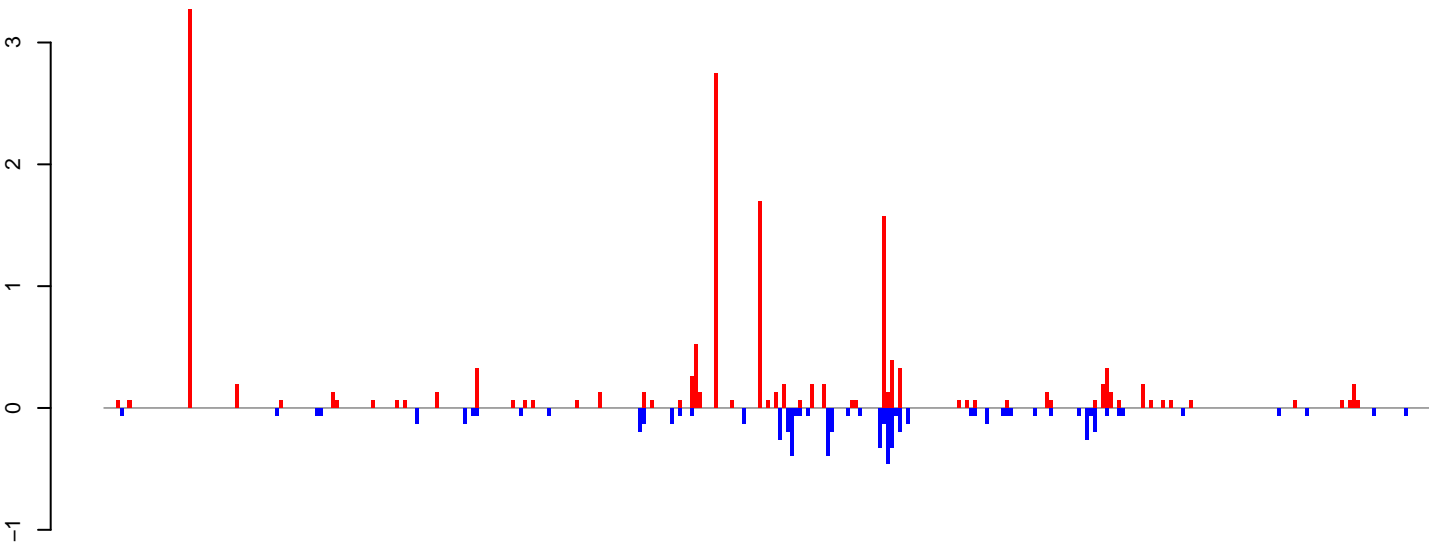


positive=171, negative=141, total=311

Window size=25, length=3386, TE@rnd-3_family-65@LINE RTE-BovB:1-3386

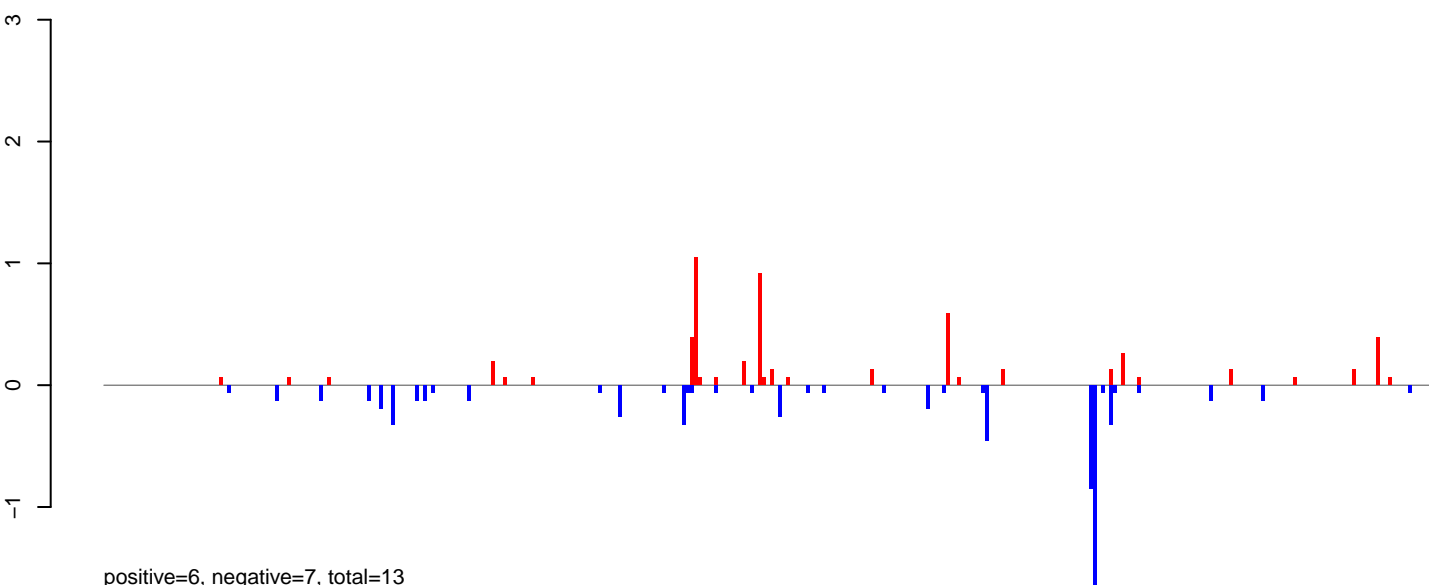
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AeAlbo_Embryo0.1day_CT.18_23.rep



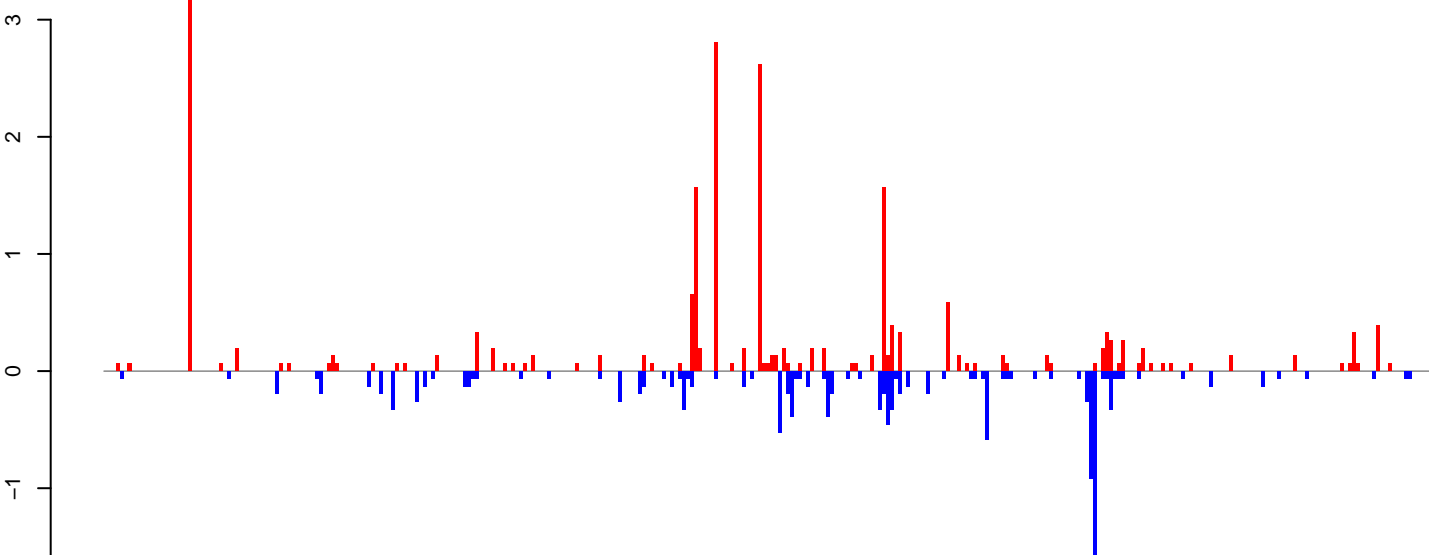
positive=16, negative=7, total=23

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=6, negative=7, total=13

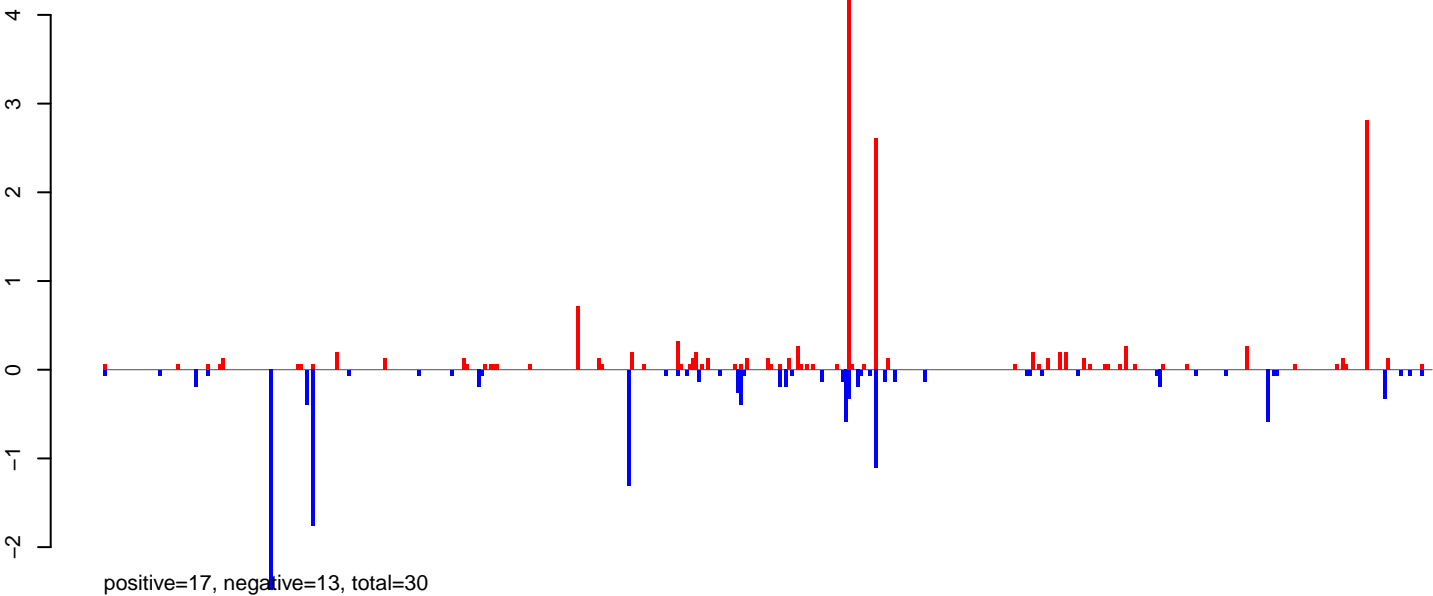
AeAlbo_Embryo0.1day_CT.rep



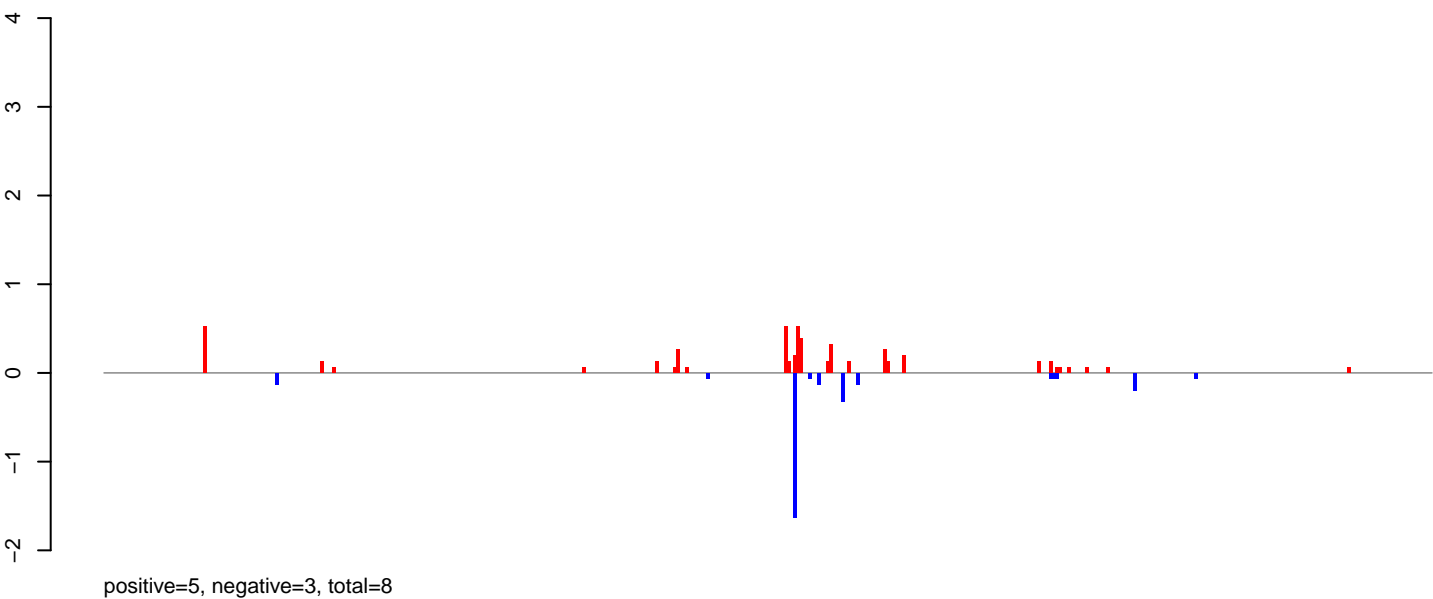
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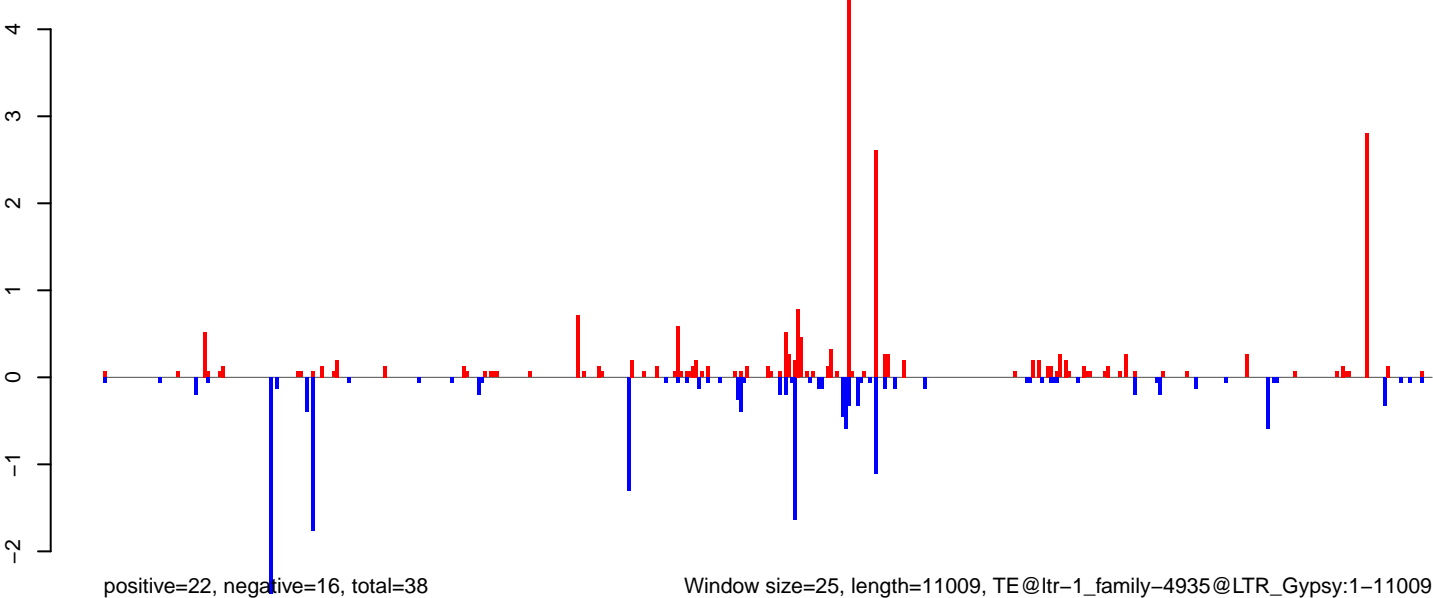
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



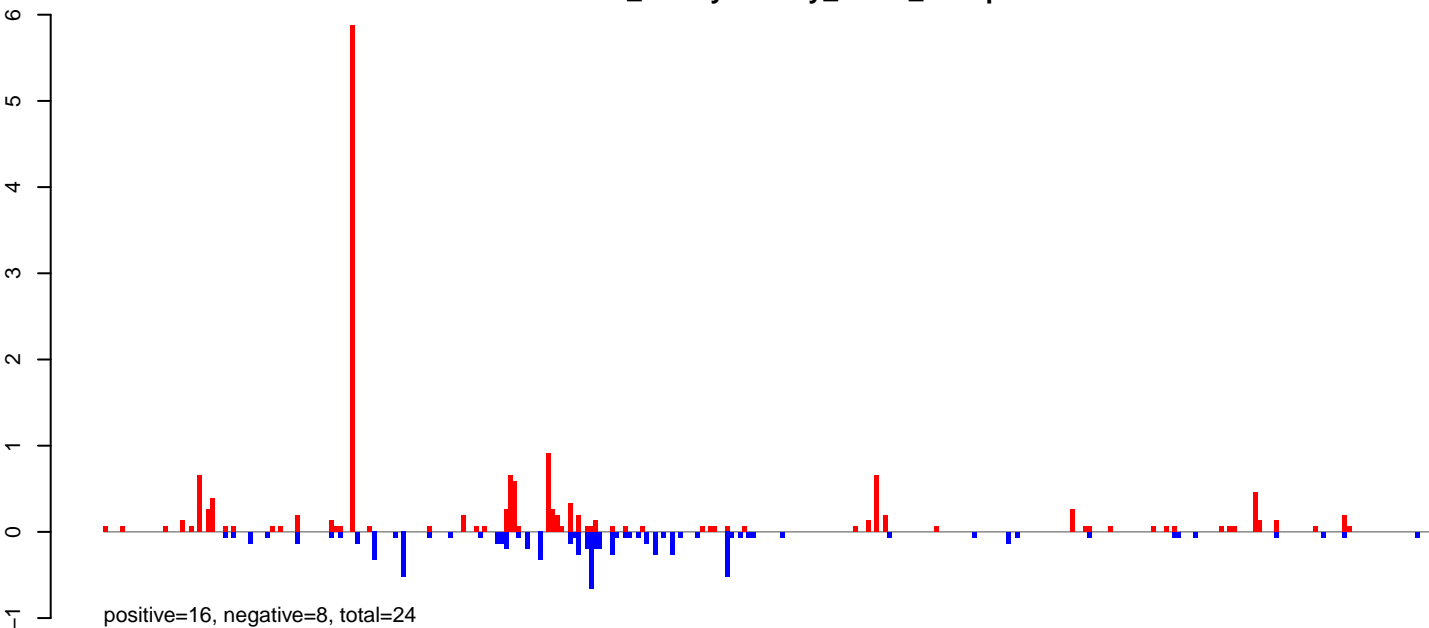
AeAlbo_Embryo0.1day_CT.rep



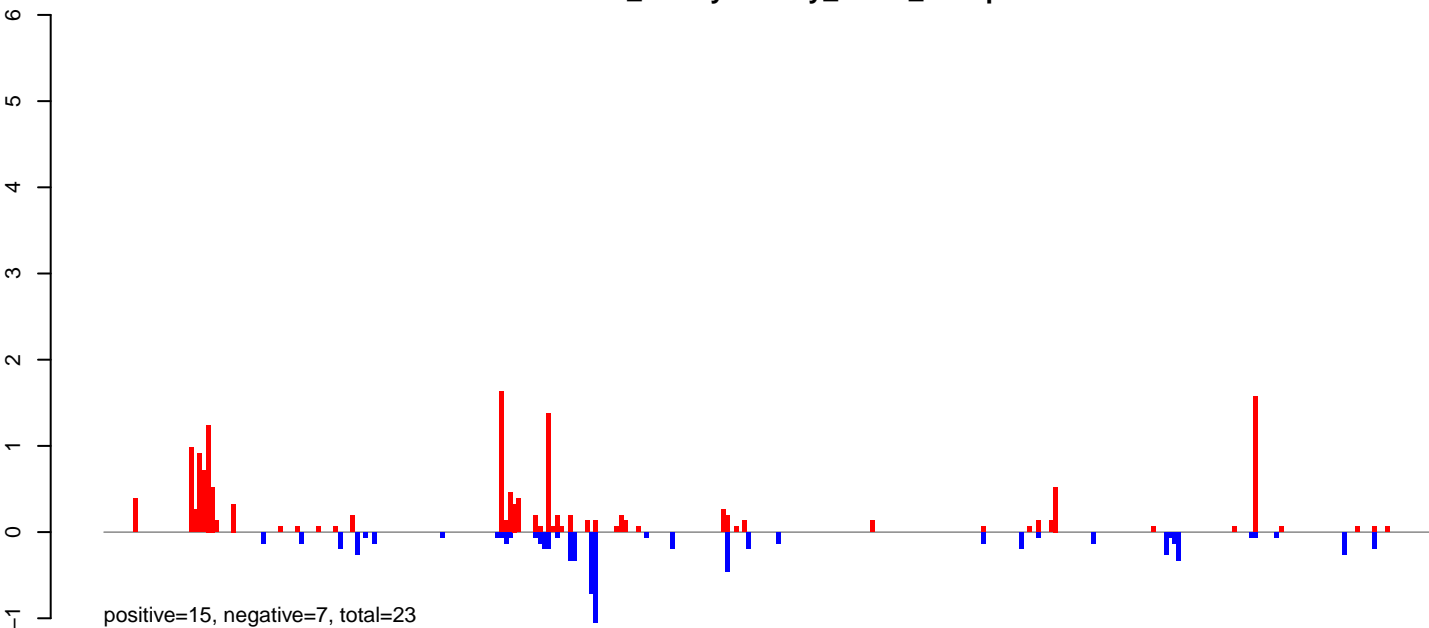
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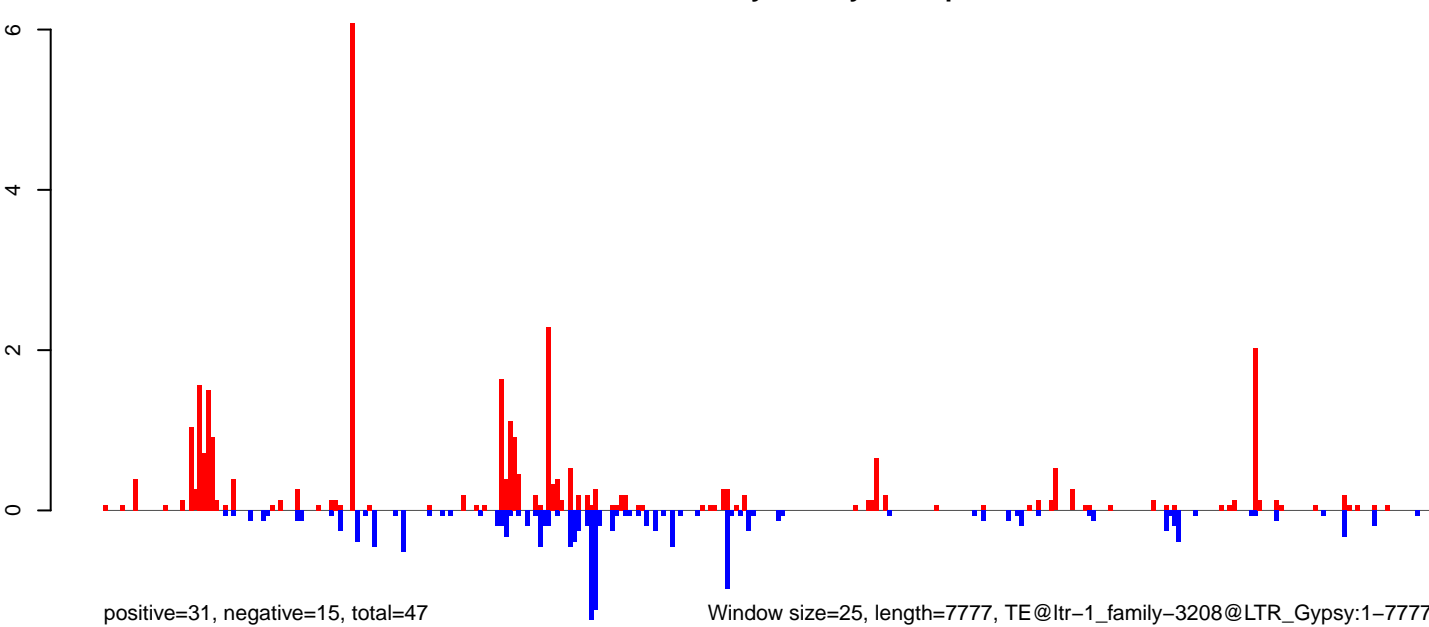
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



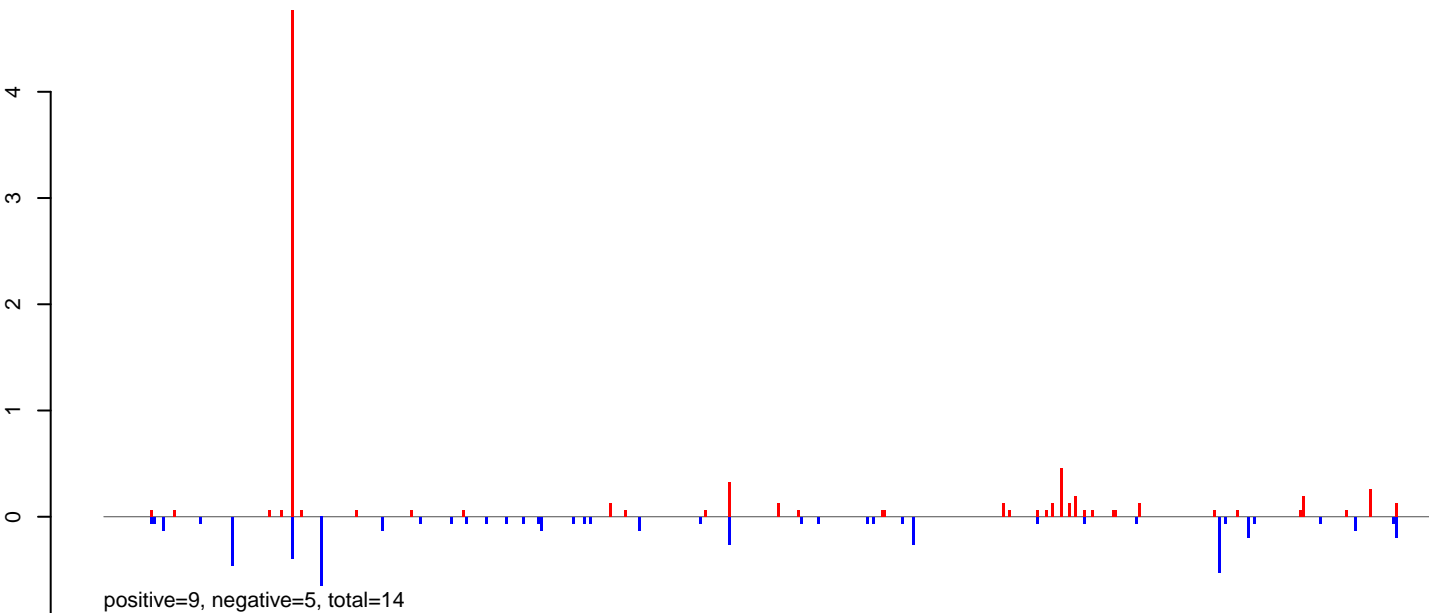
AeAlbo_Embryo0.1day_CT.rep



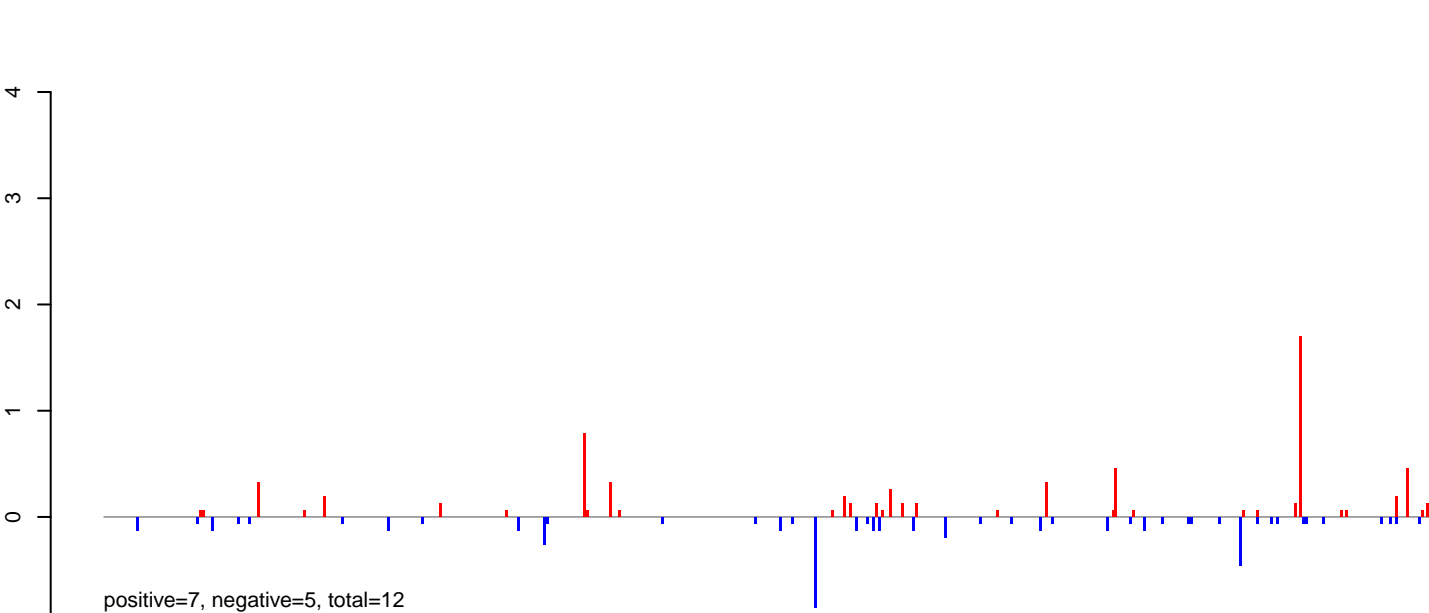
Window size=25, length=7777, TE@ltr-1_family-3208@LTR_Gypsy:1-7777

0 2000 4000 6000 8000

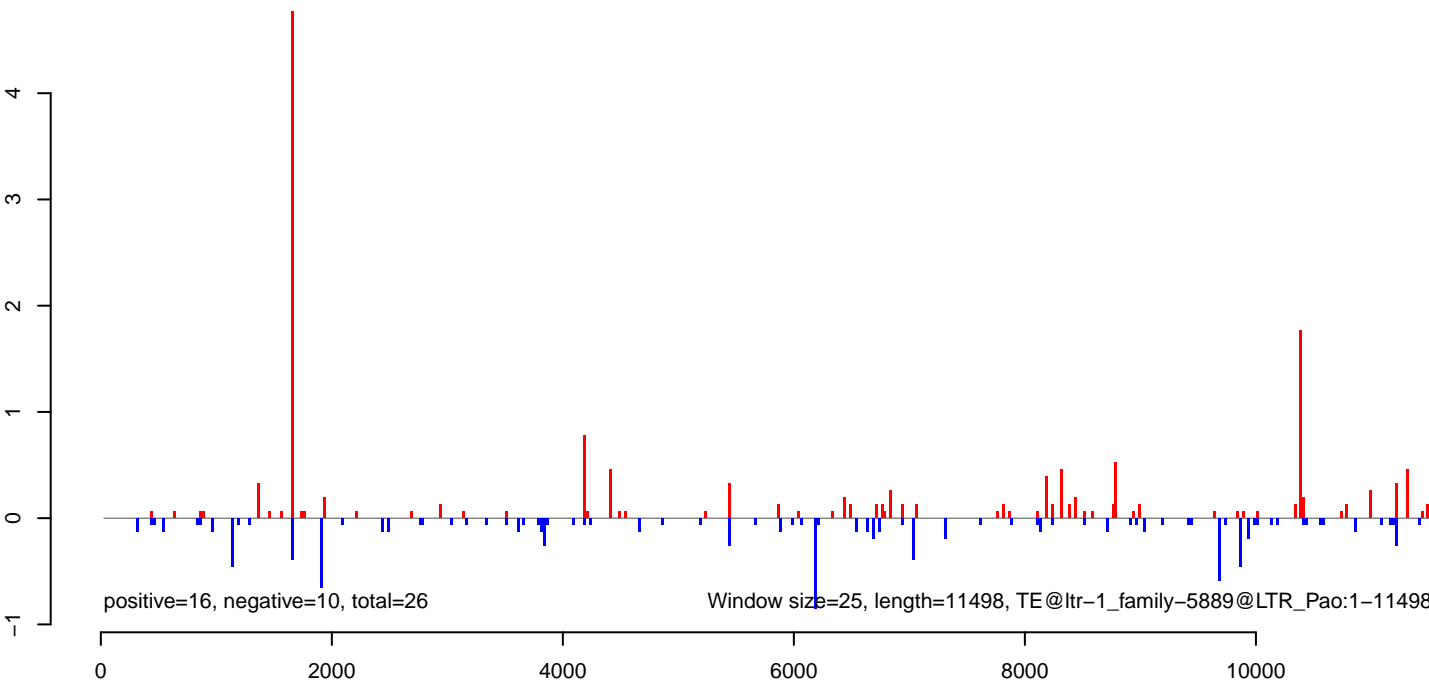
AeAlbo_Embryo0.1day_CT.18_23.rep



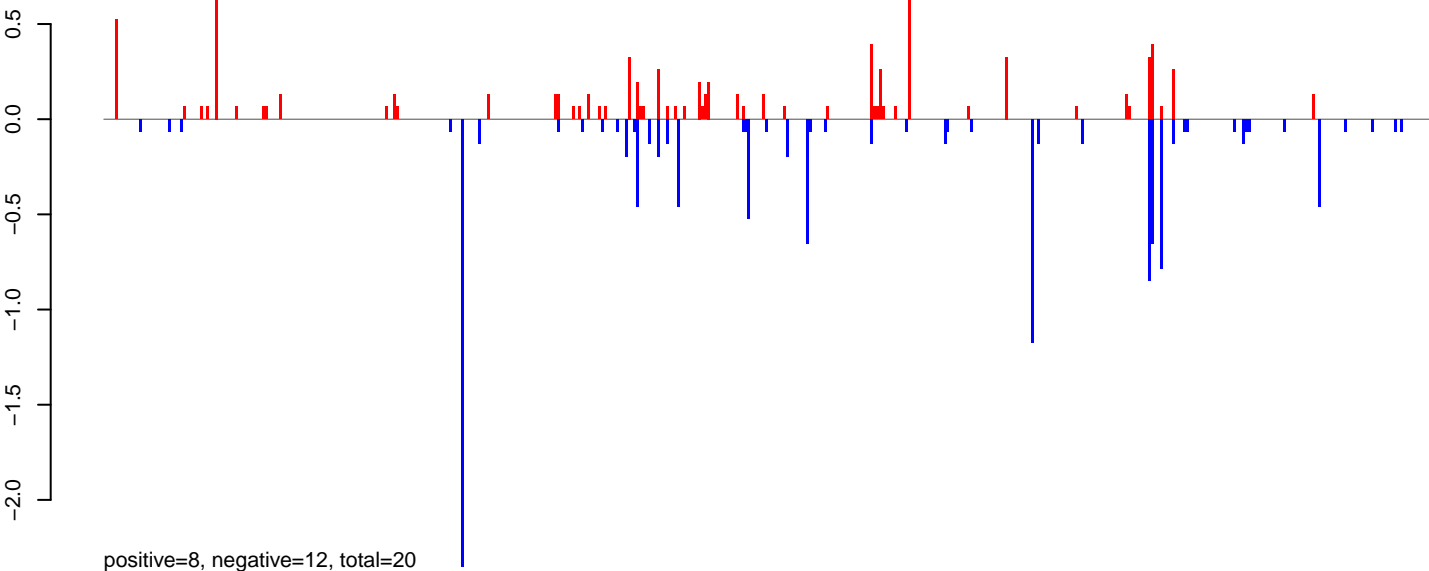
AeAlbo_Embryo0.1day_CT.24_35.rep



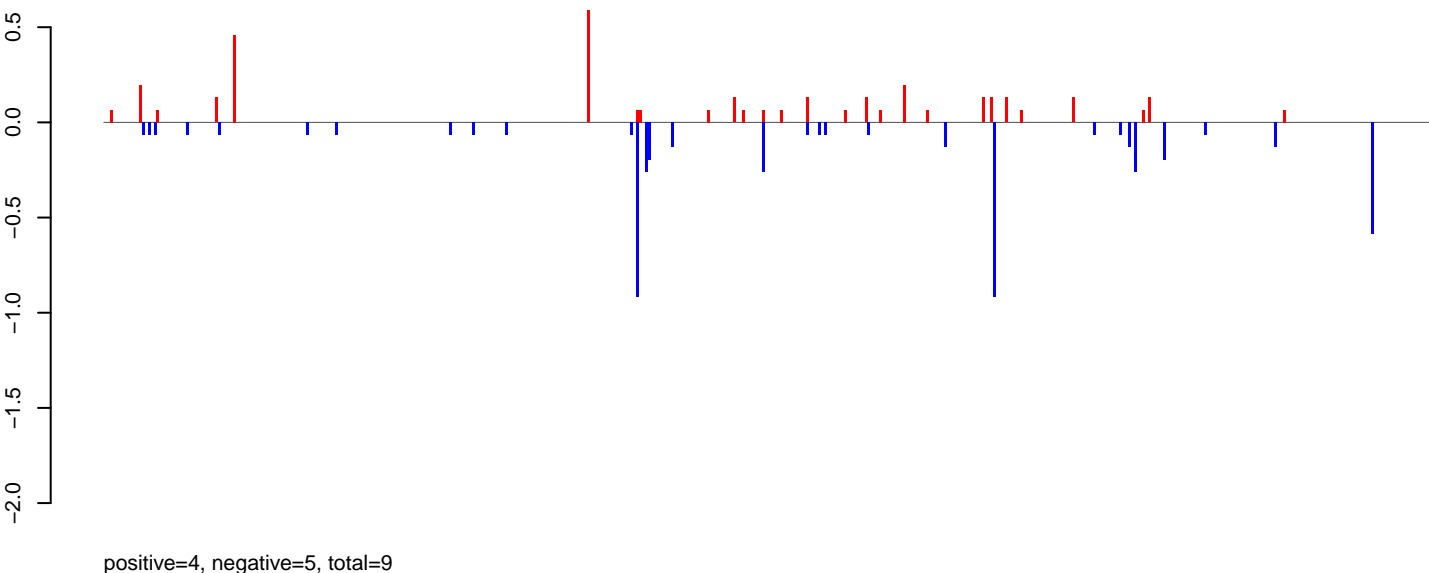
AeAlbo_Embryo0.1day_CT.rep



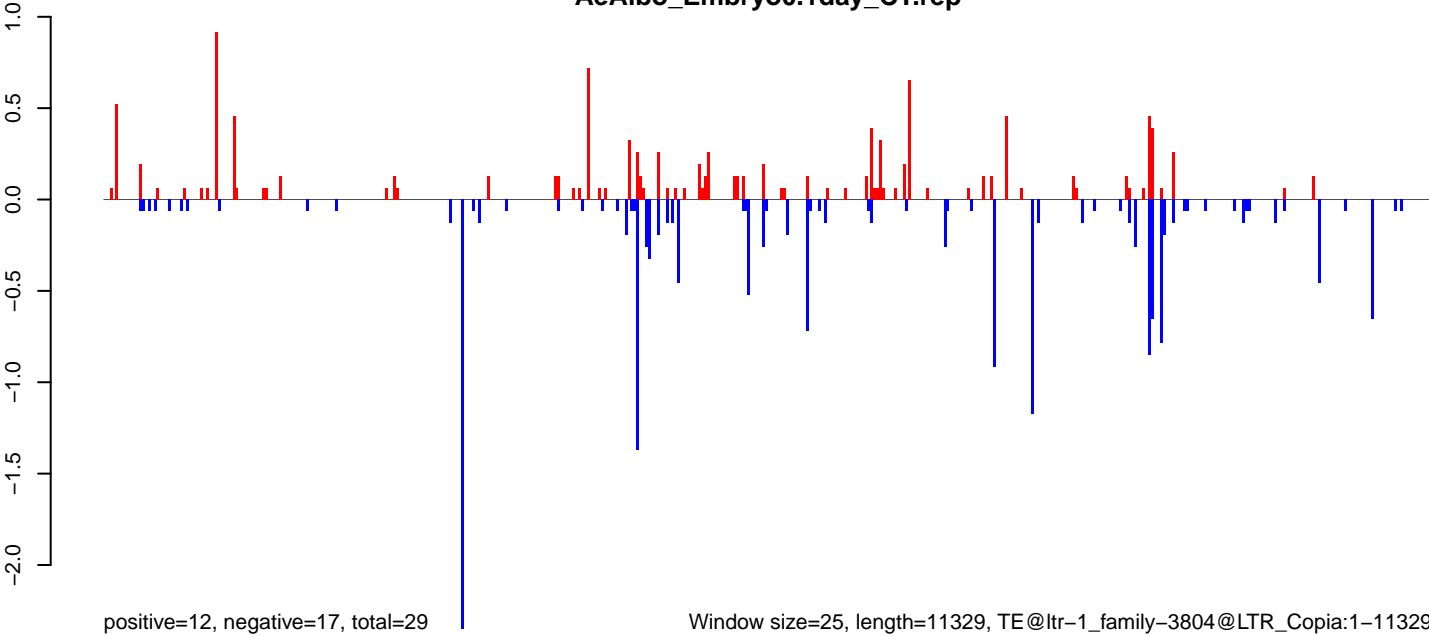
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



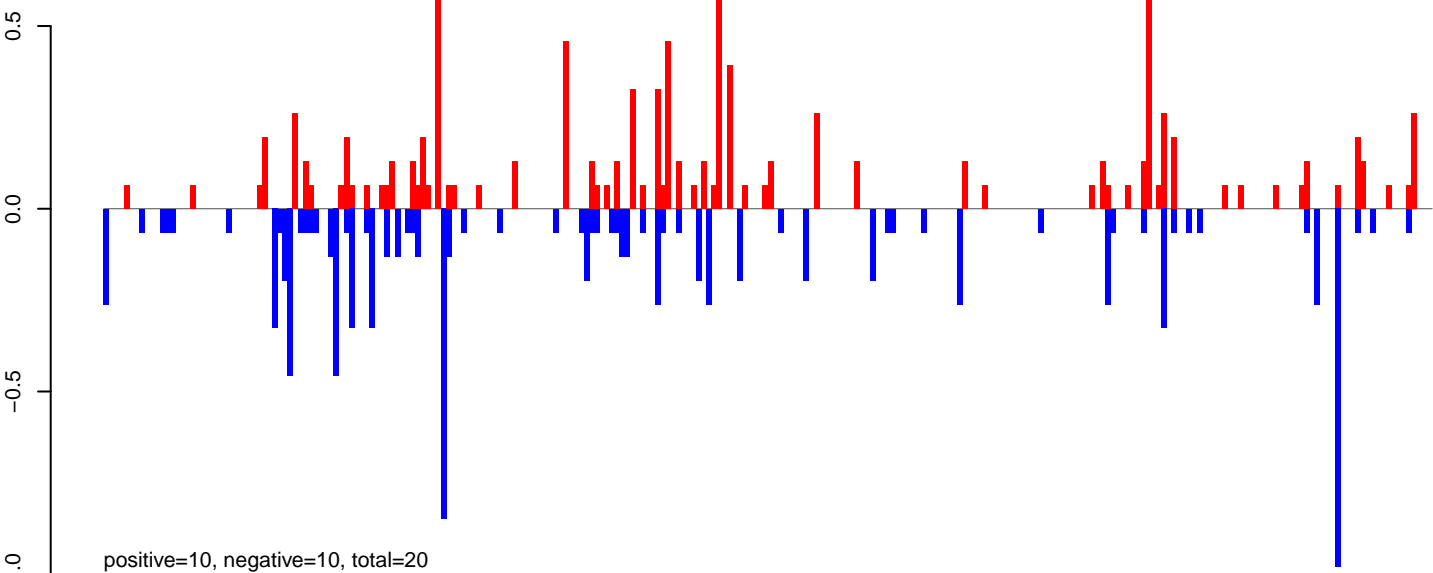
AeAlbo_Embryo0.1day_CT.rep



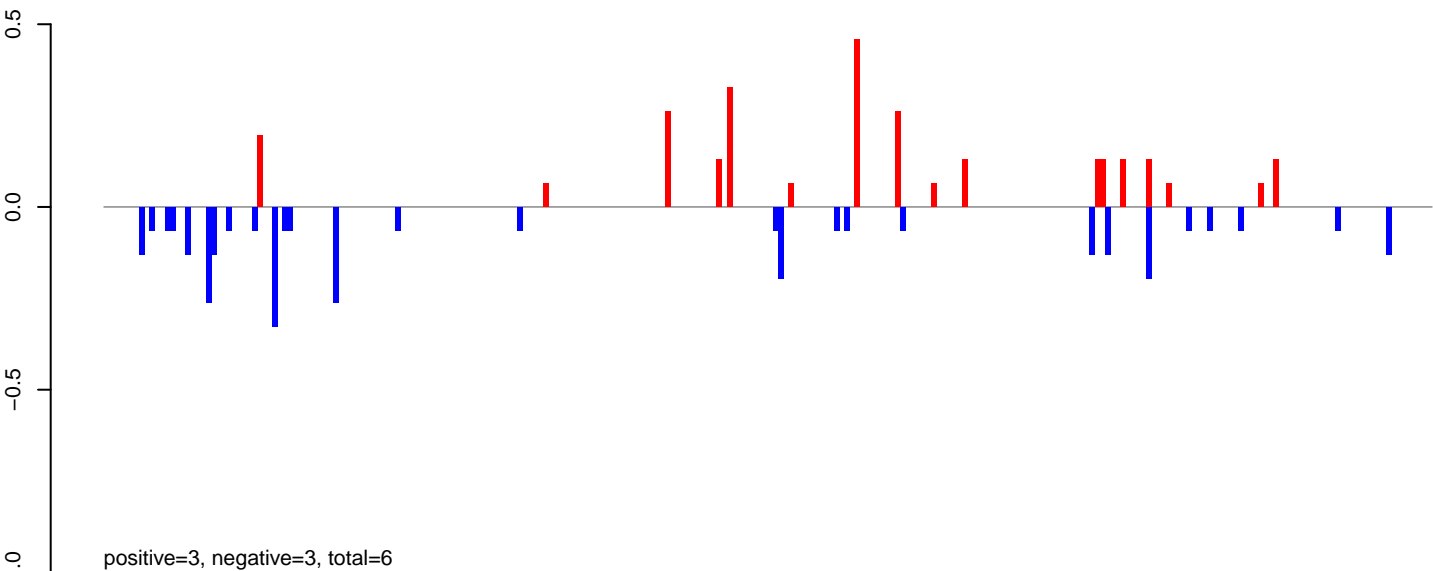
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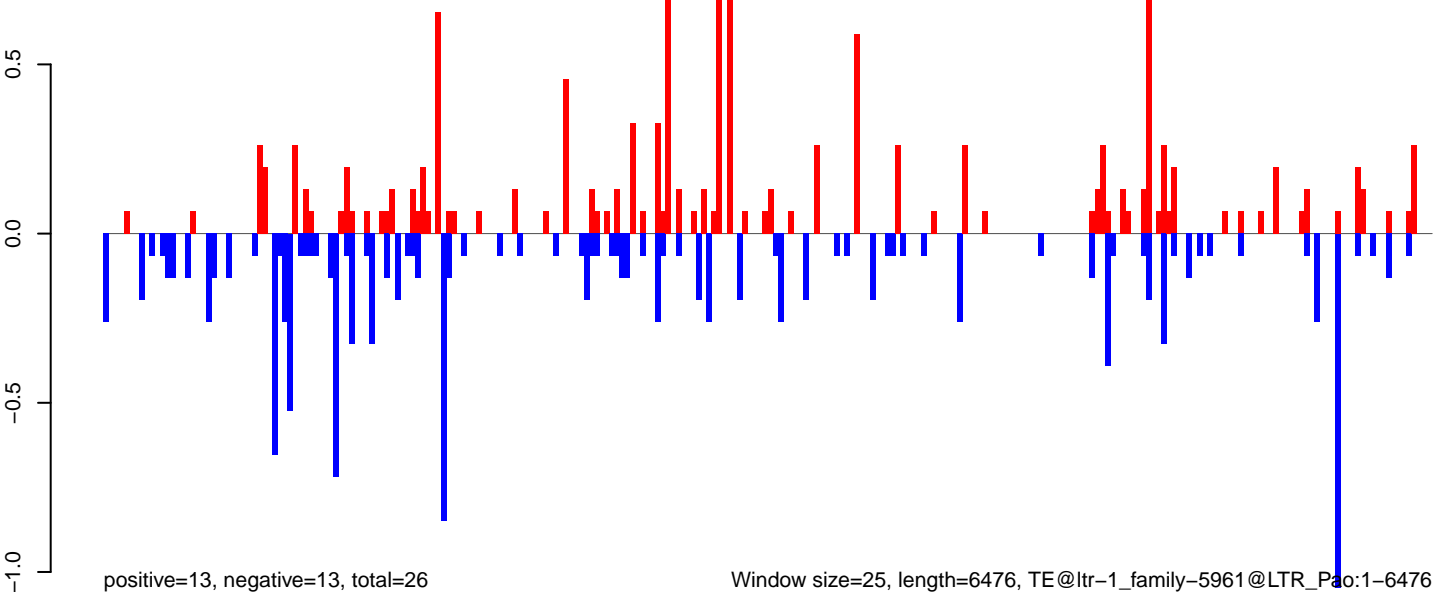
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

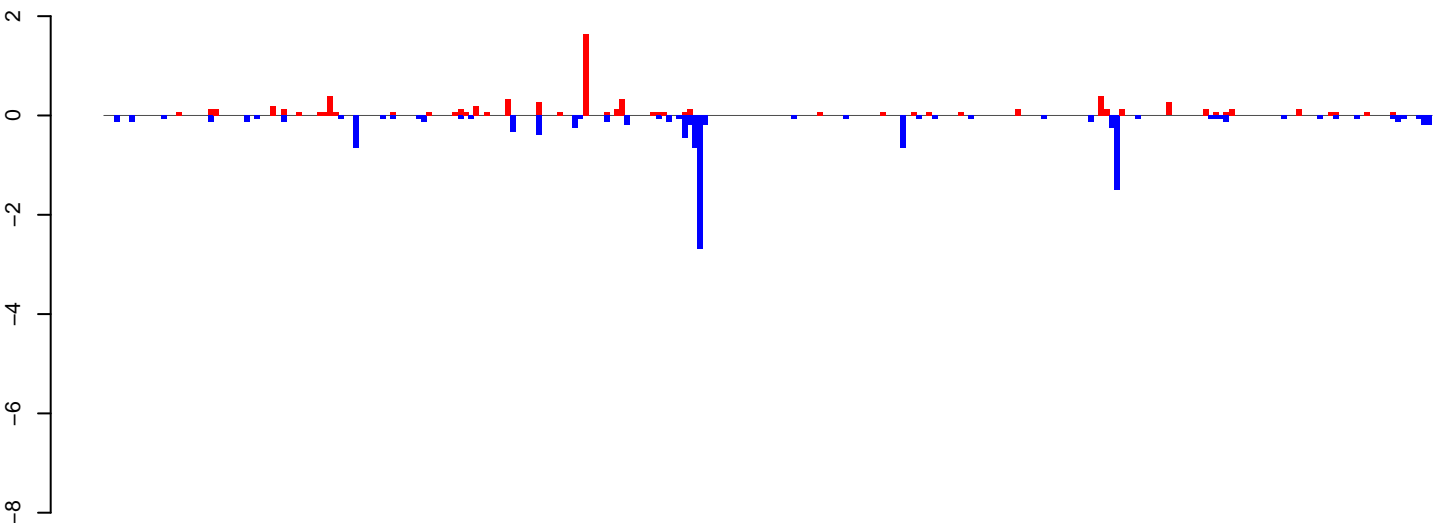


AeAlbo_Embryo0.1day_CT.rep



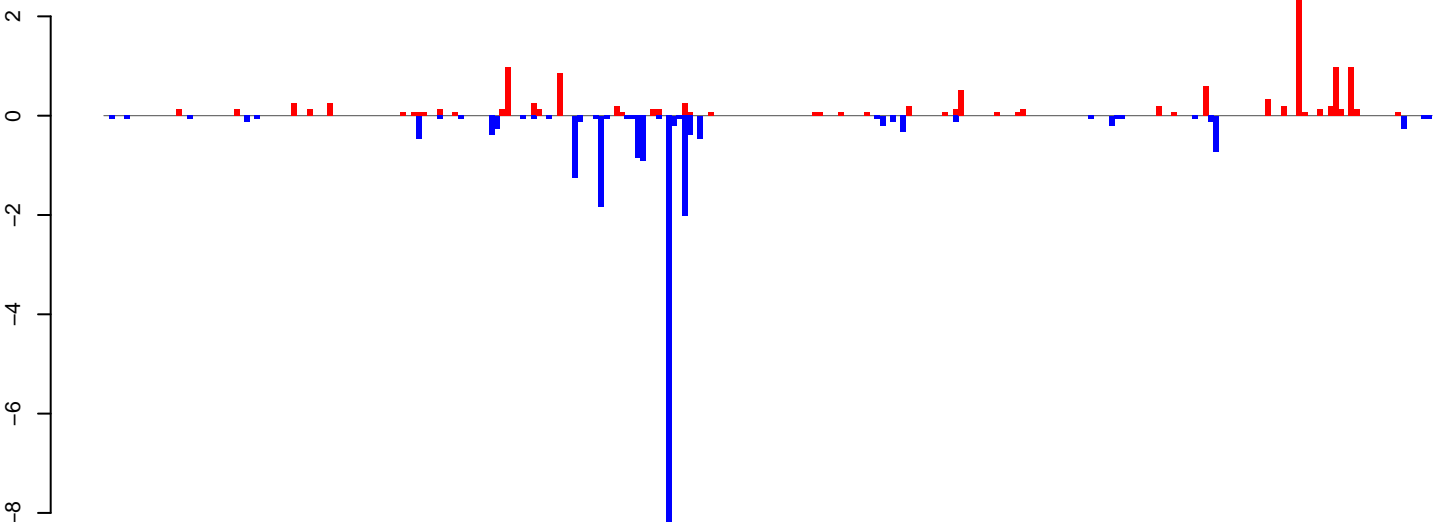
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AeAlbo_Embryo0.1day_CT.18_23.rep



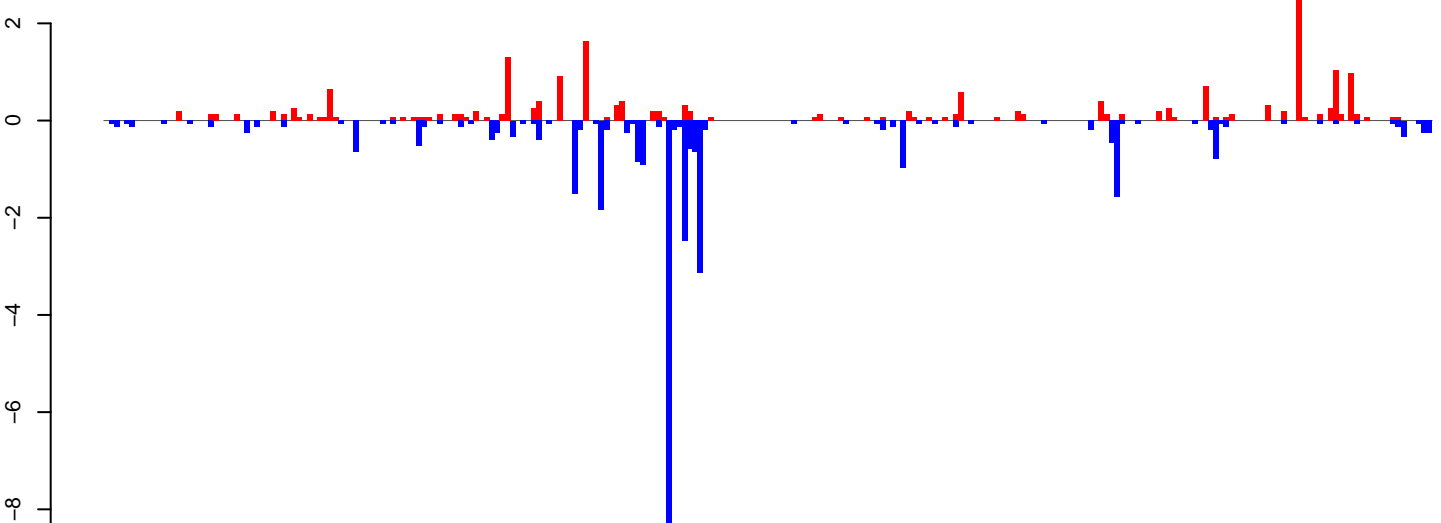
positive=7, negative=12, total=19

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=13, negative=22, total=35

AeAlbo_Embryo0.1day_CT.rep

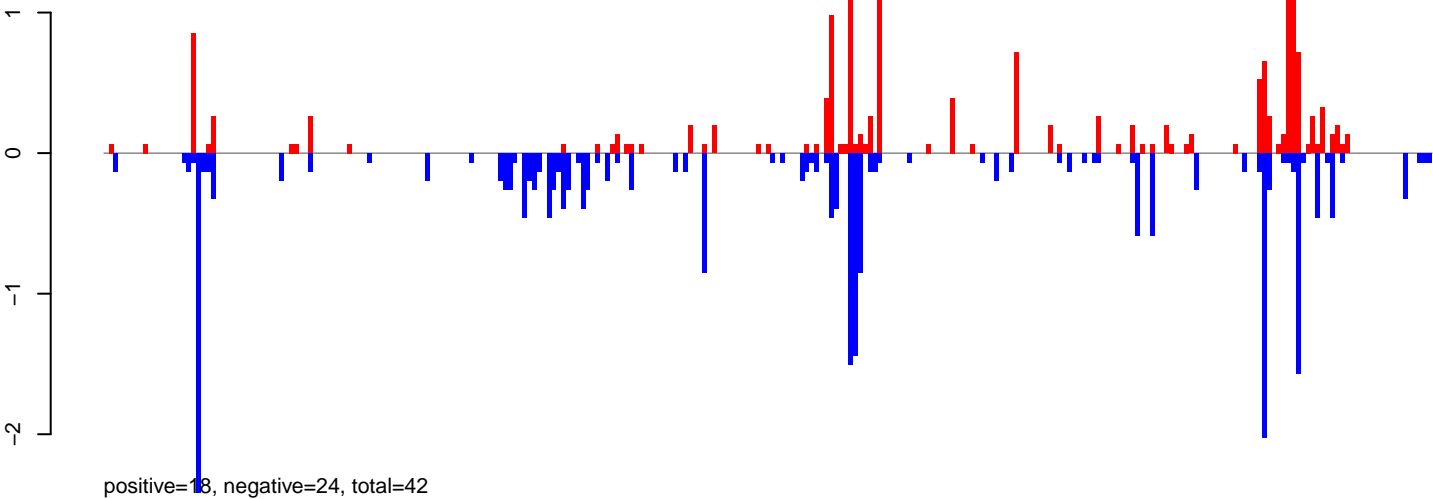


positive=20, negative=34, total=54

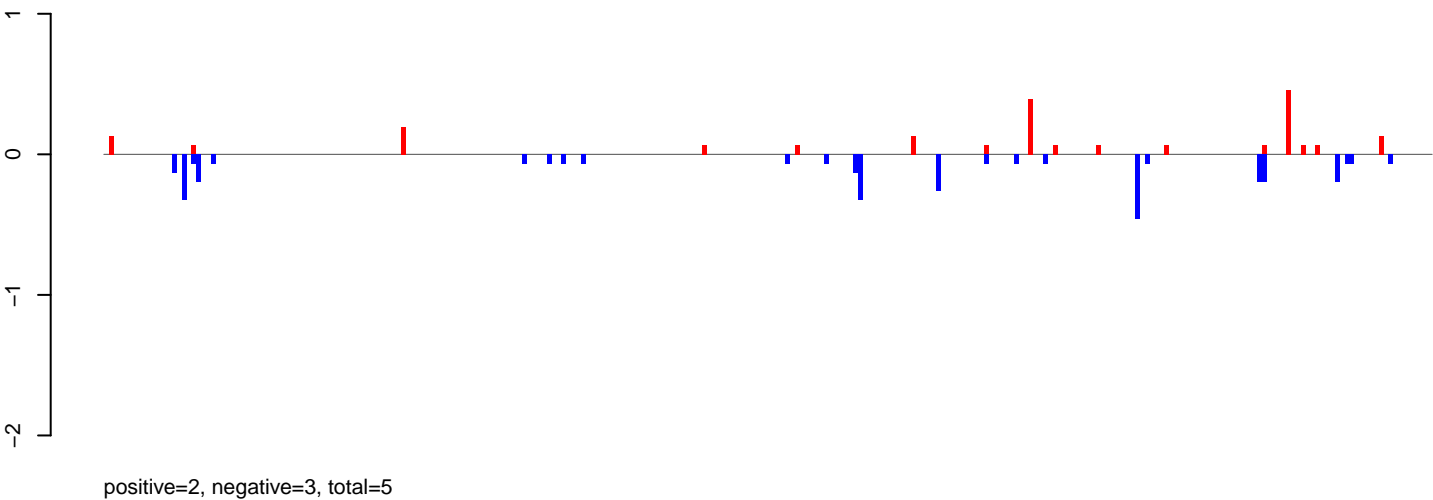
Window size=25, length=6373, TE@ltr-1_family-5923@LINE RTE-ORTE:1-6373

0 1000 2000 3000 4000 5000 6000

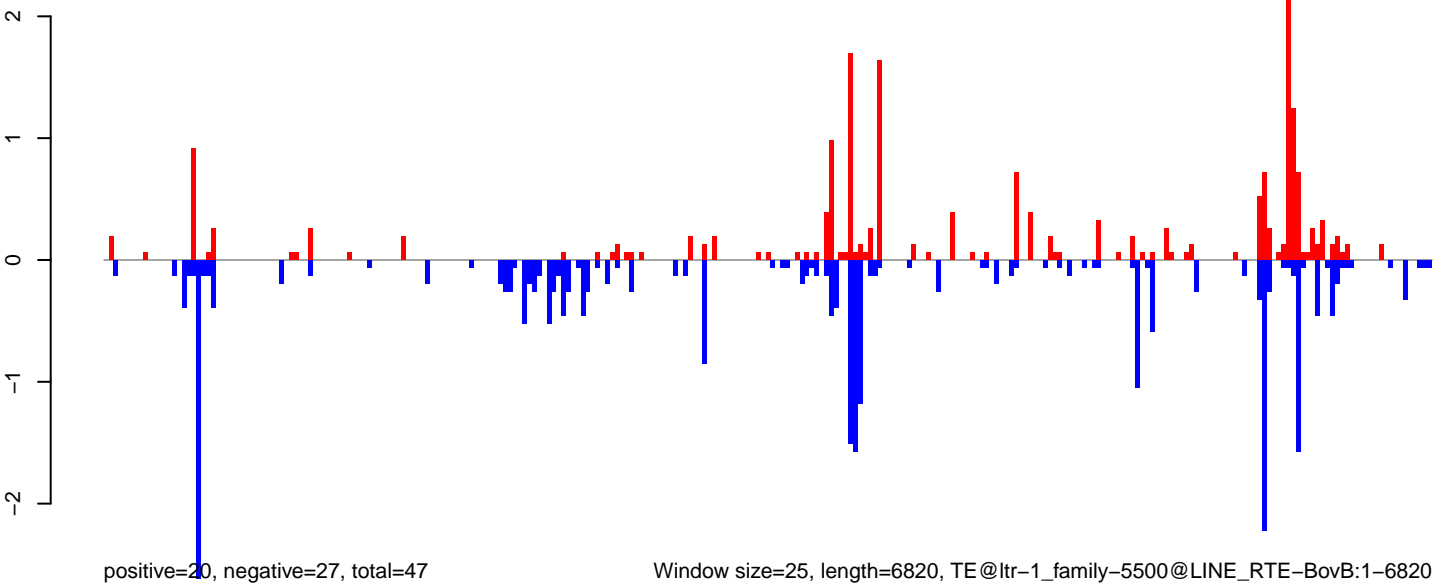
AeAlbo_Embryo0.1day_CT.18_23.rep



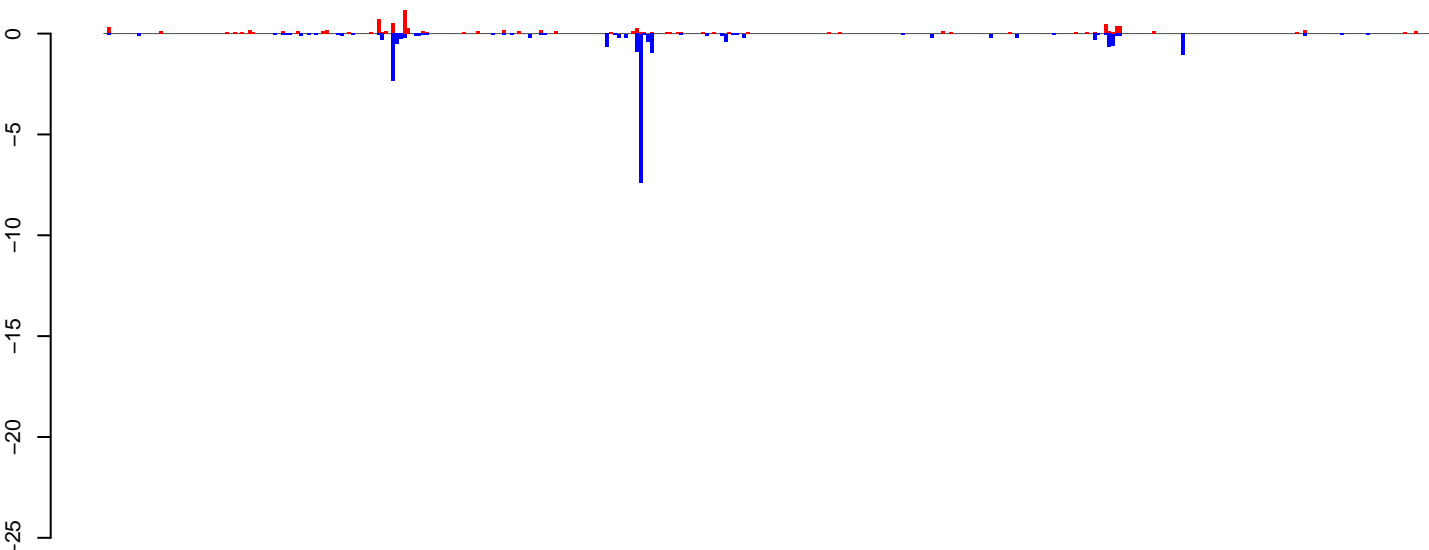
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

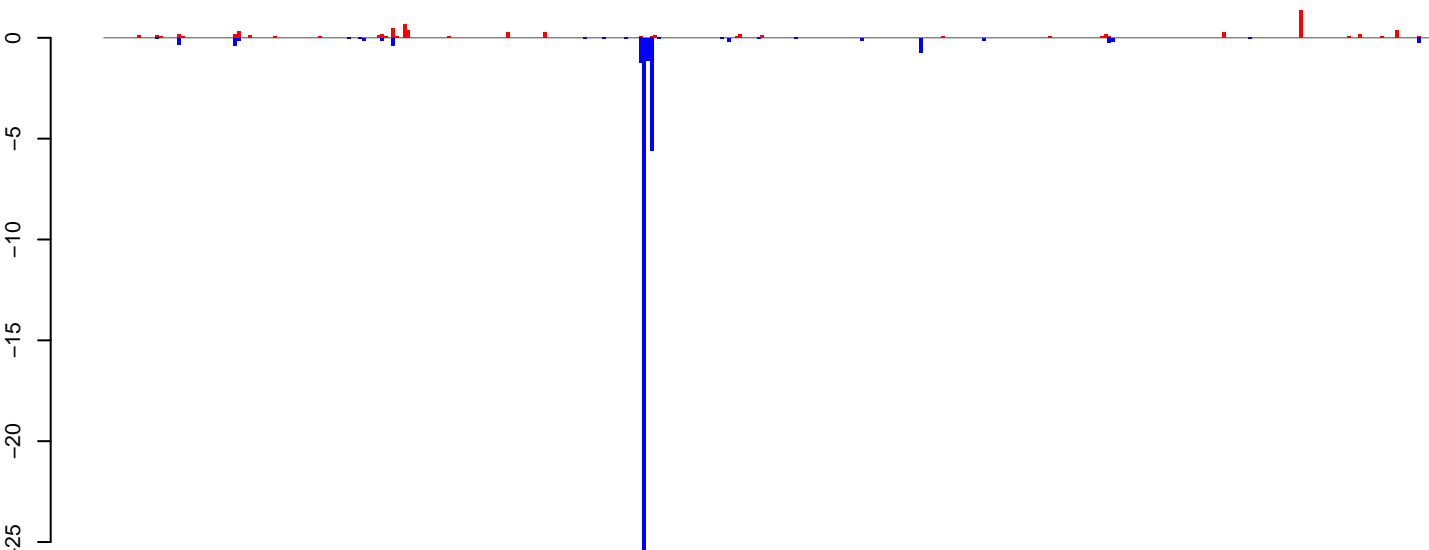


AeAlbo_Embryo0.1day_CT.18_23.rep



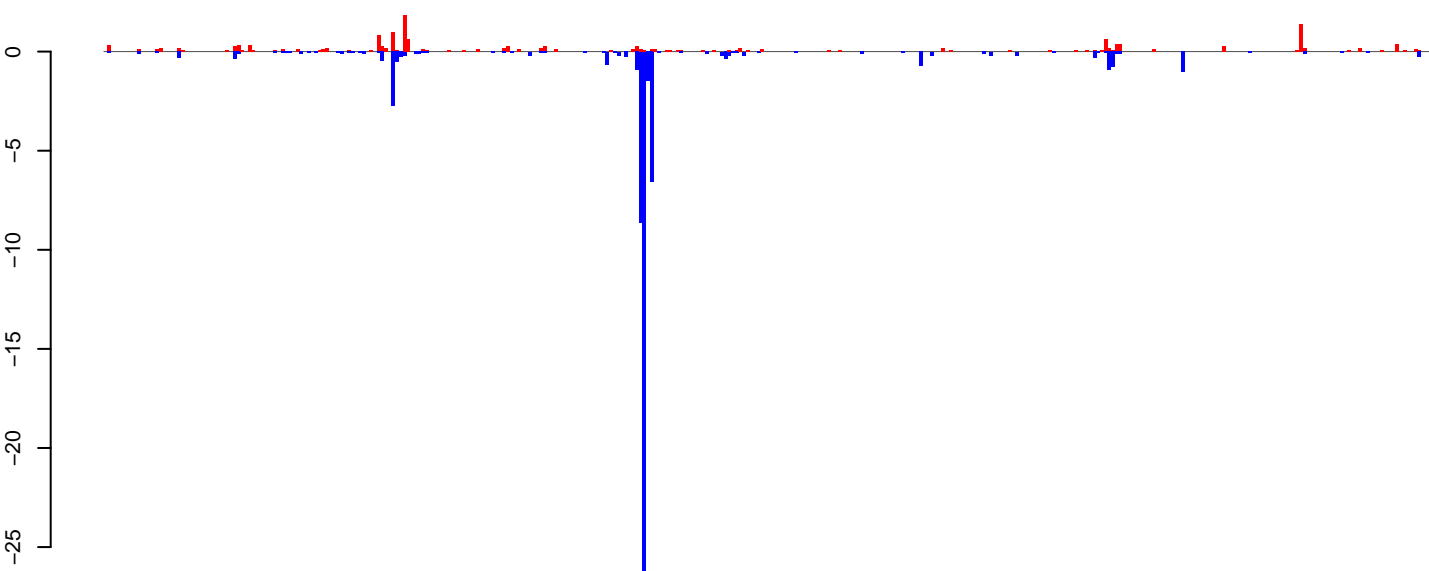
positive=9, negative=22, total=31

AeAlbo_Embryo0.1day_CT.24_35.rep



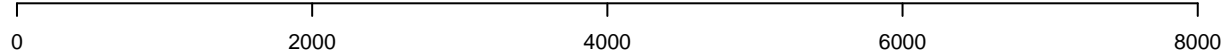
positive=7, negative=40, total=48

AeAlbo_Embryo0.1day_CT.rep

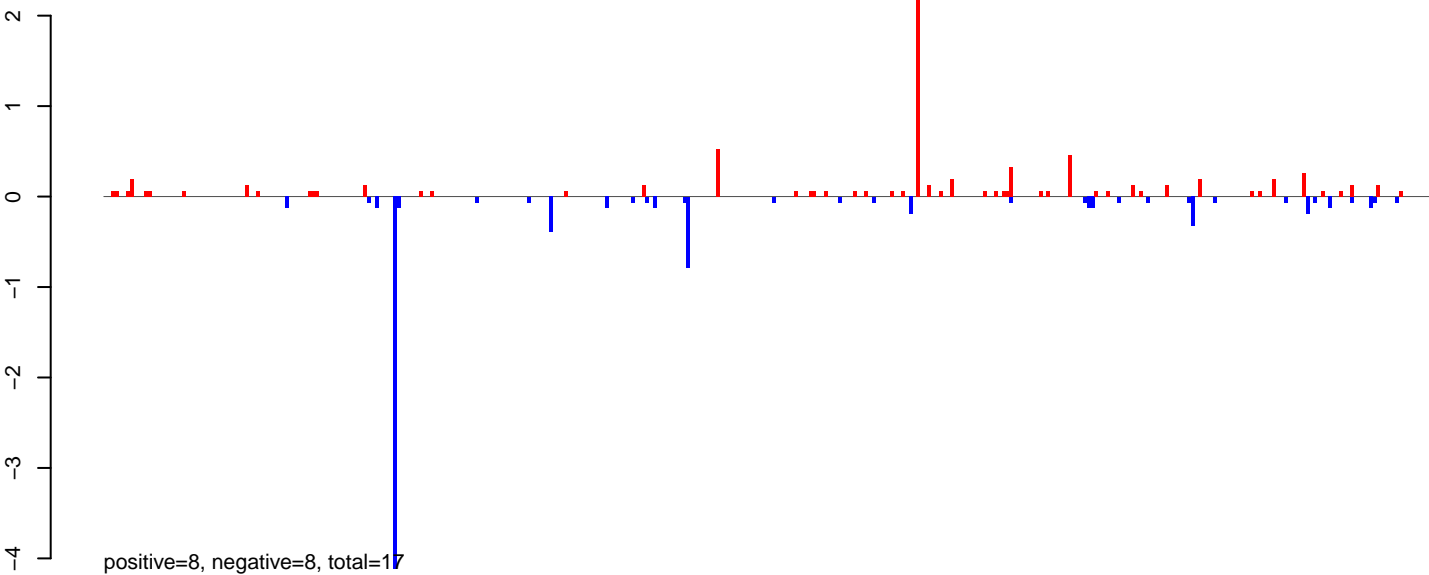


positive=17, negative=62, total=79

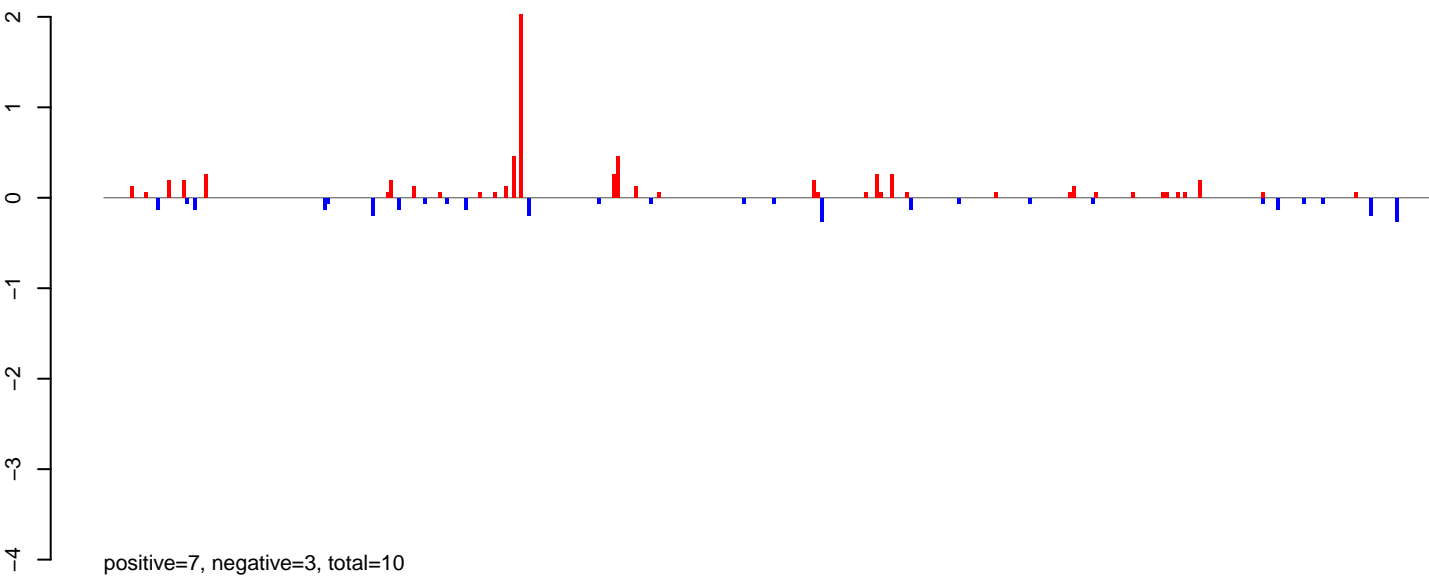
Window size=25, length=8987, TE@ltr-1_family-5446@LTR_Pao:1-8987



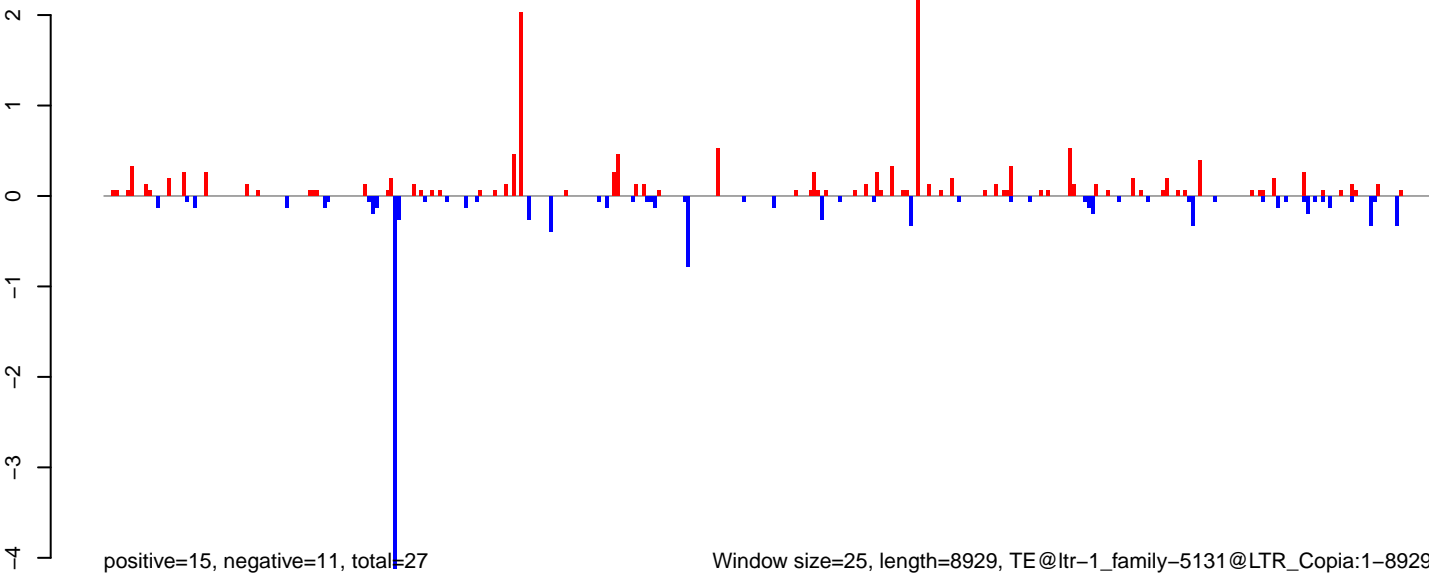
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



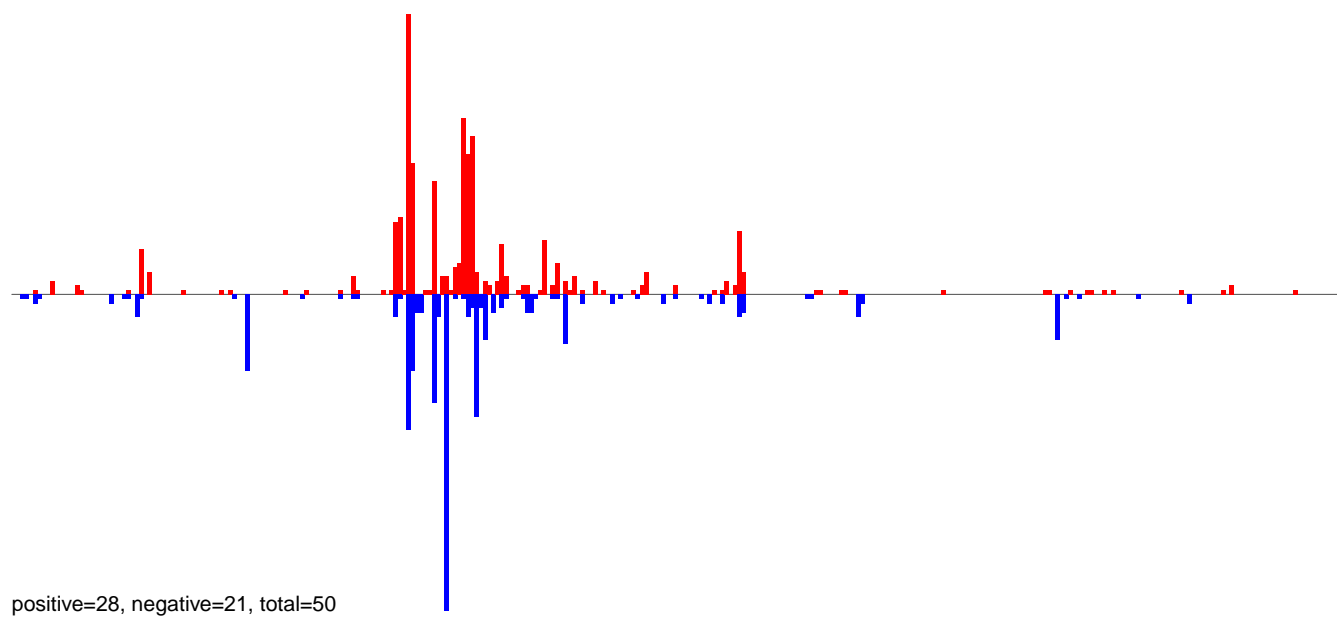
AeAlbo_Embryo0.1day_CT.rep



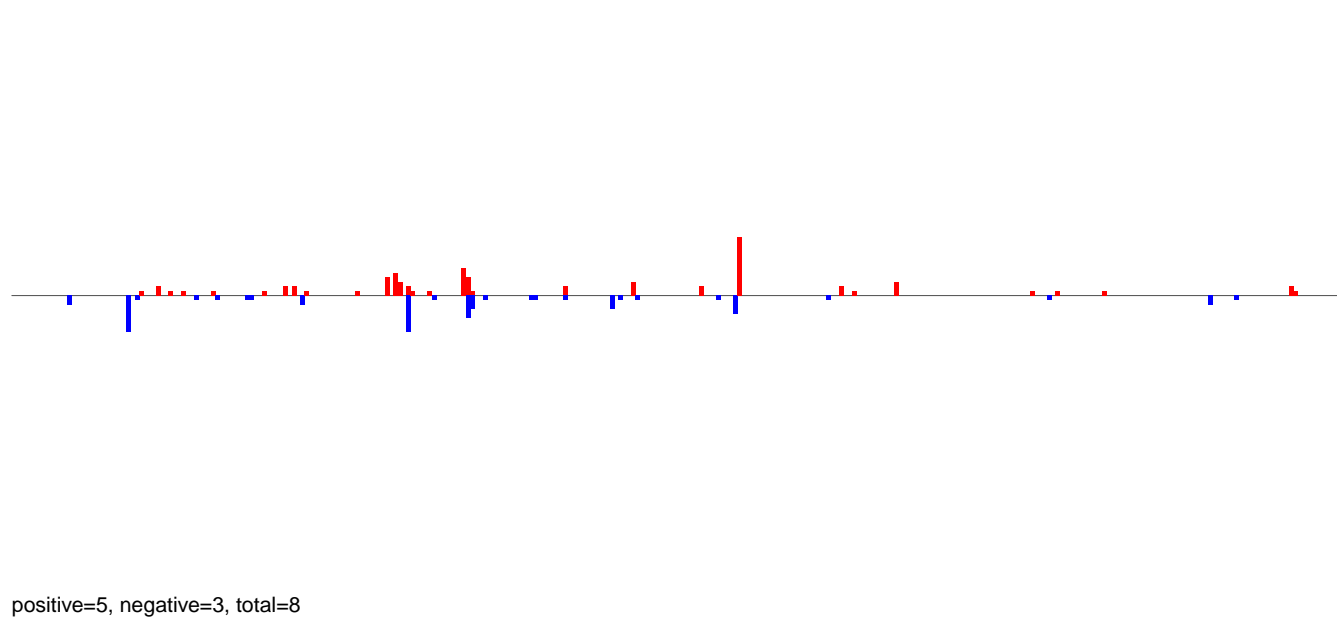
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0 2000 4000 6000 8000

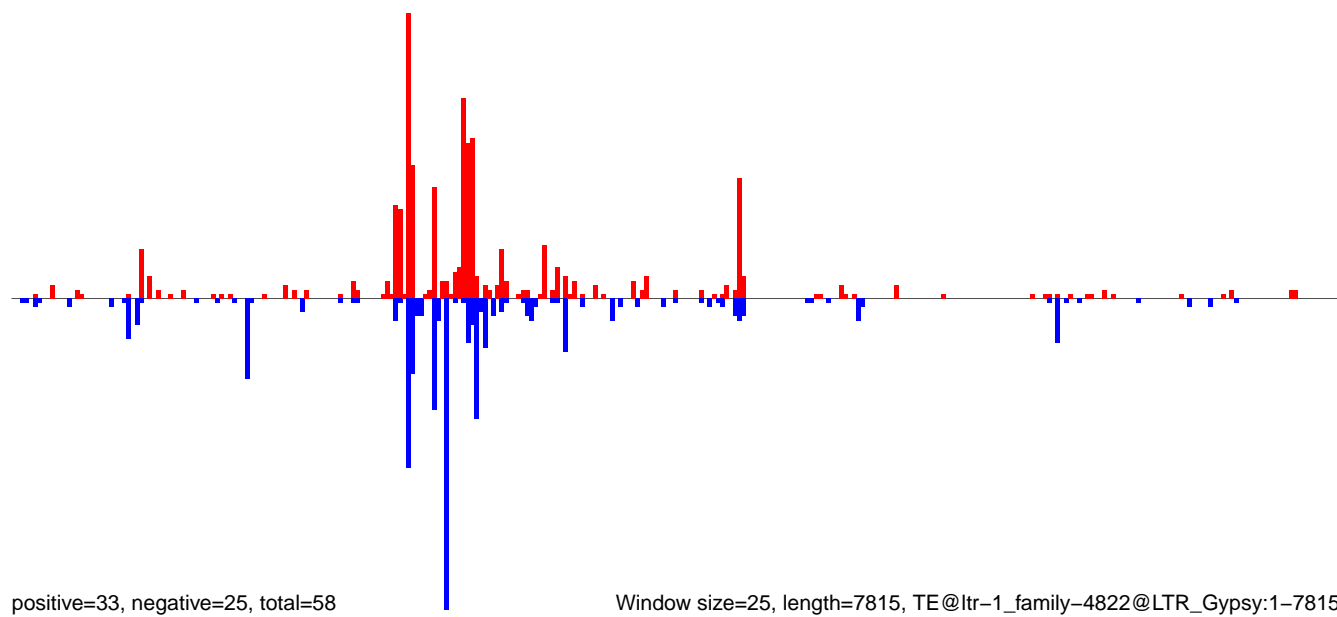
AeAlbo_Embryo0.1day_CT.18_23.rep



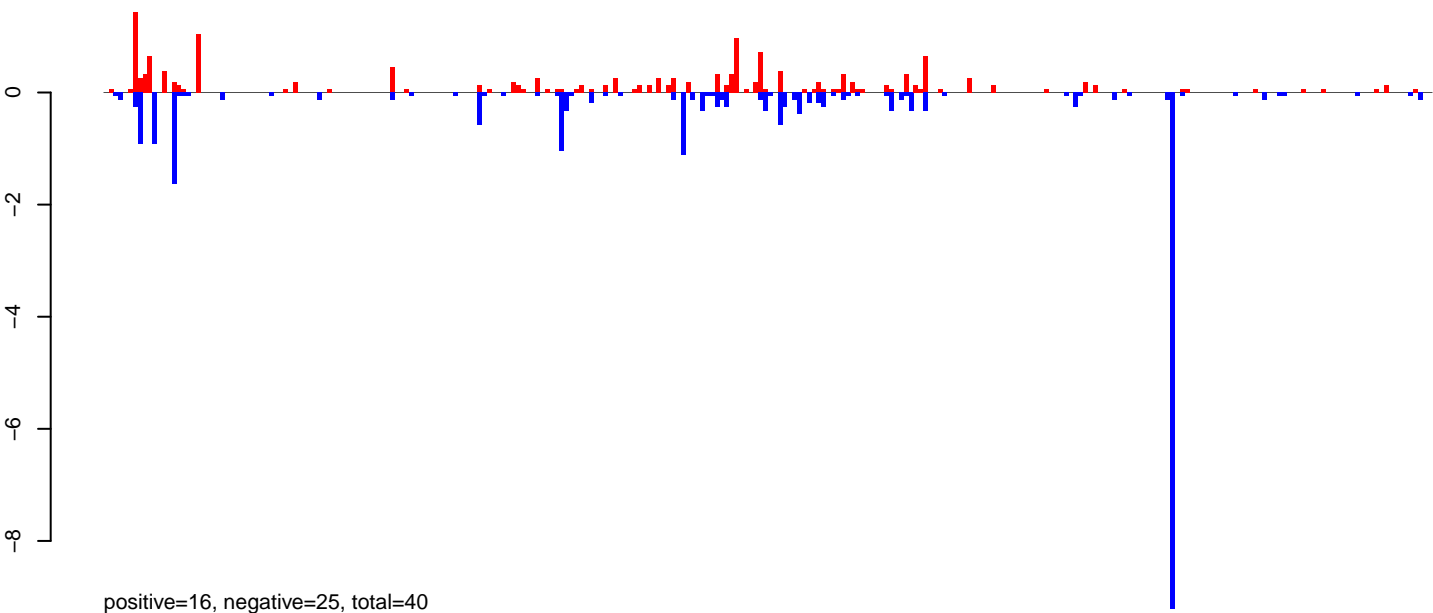
AeAlbo_Embryo0.1day_CT.24_35.rep



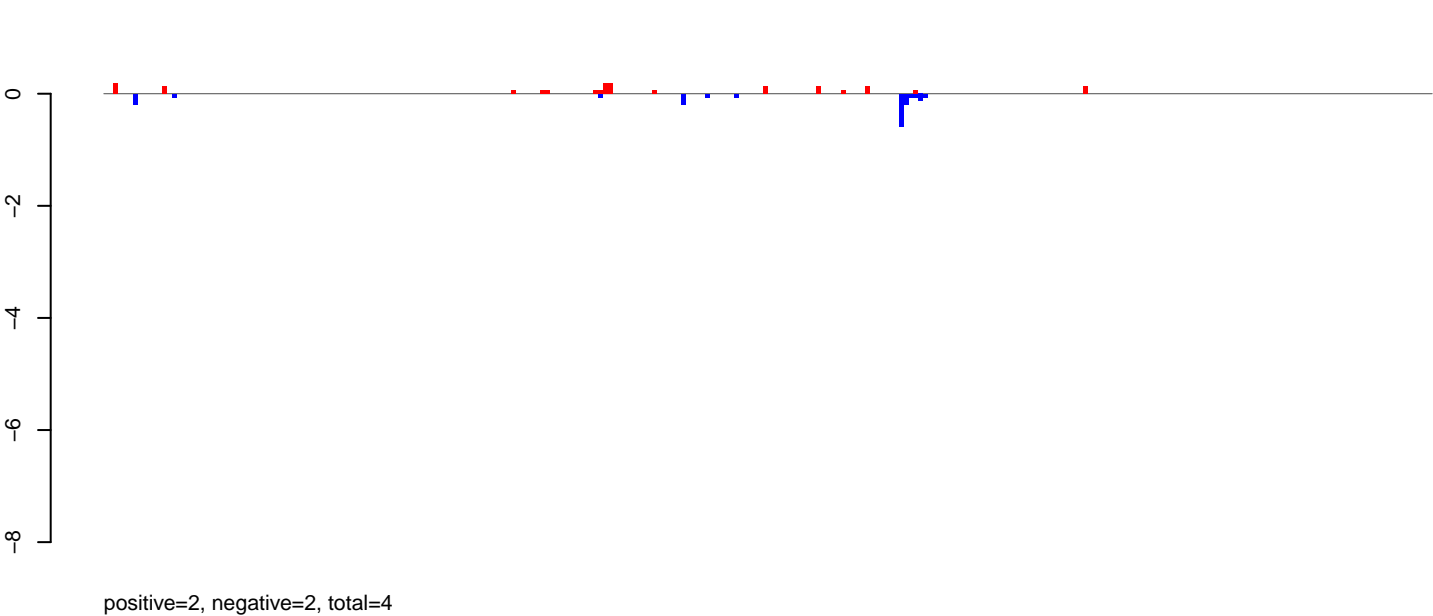
AeAlbo_Embryo0.1day_CT.rep



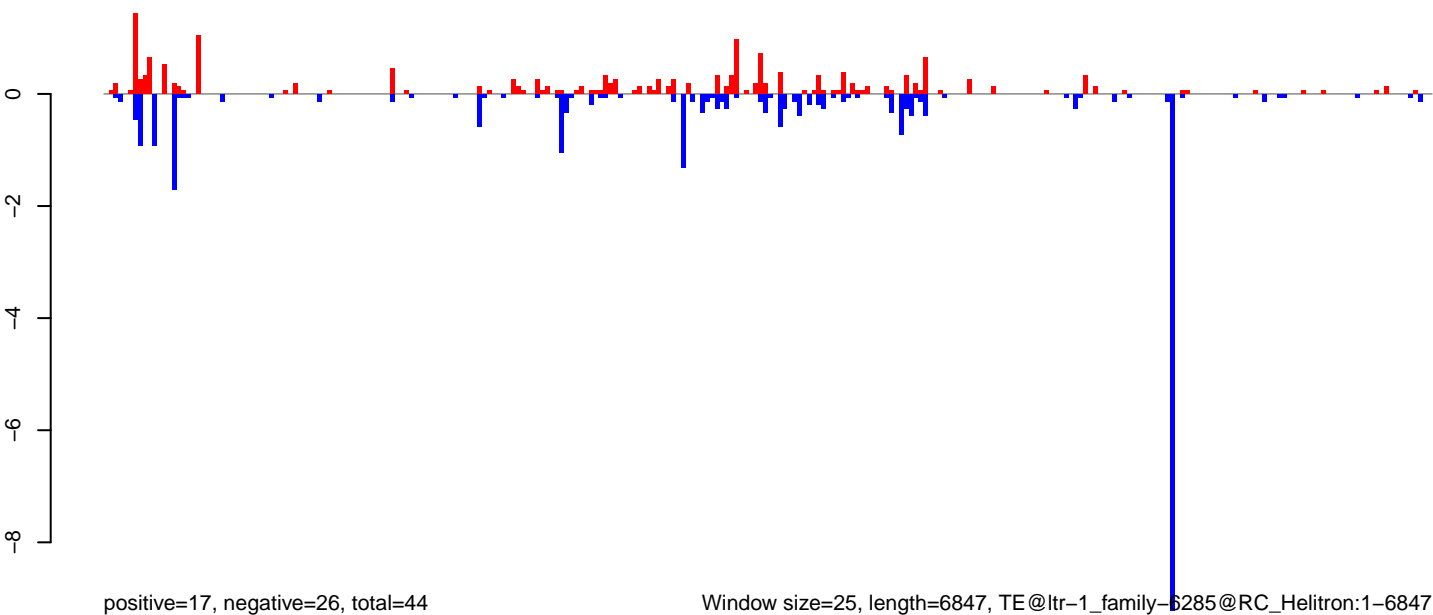
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



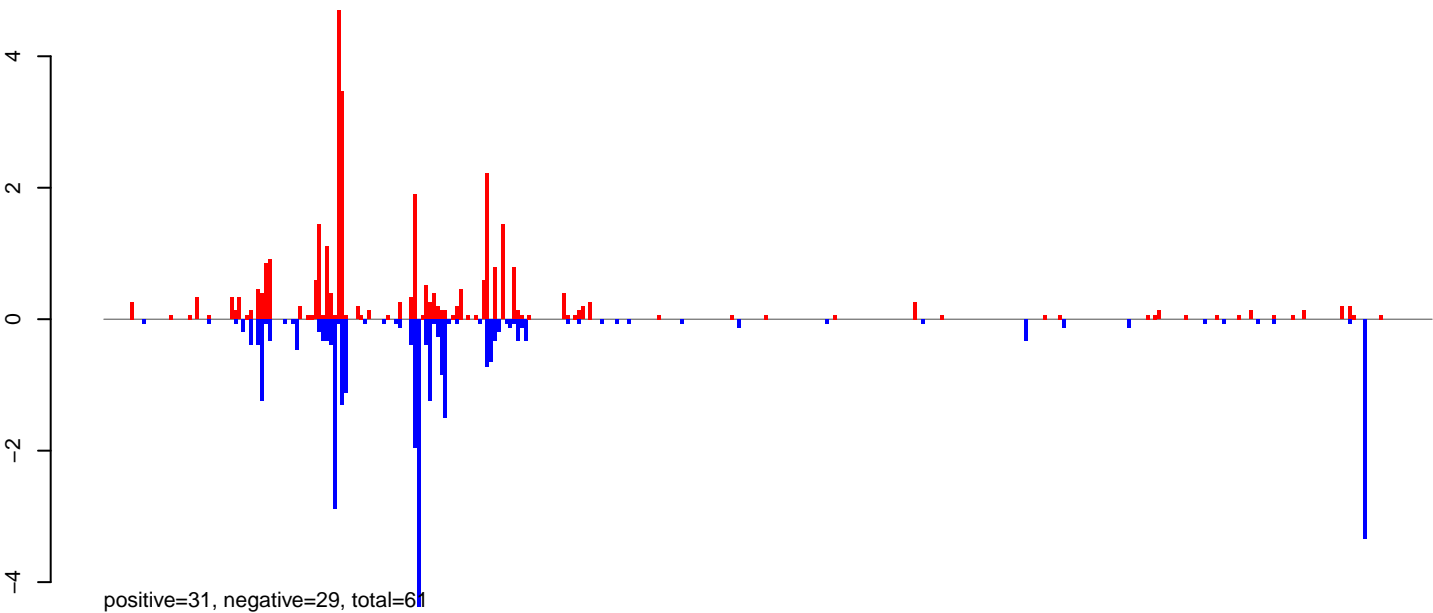
AeAlbo_Embryo0.1day_CT.rep



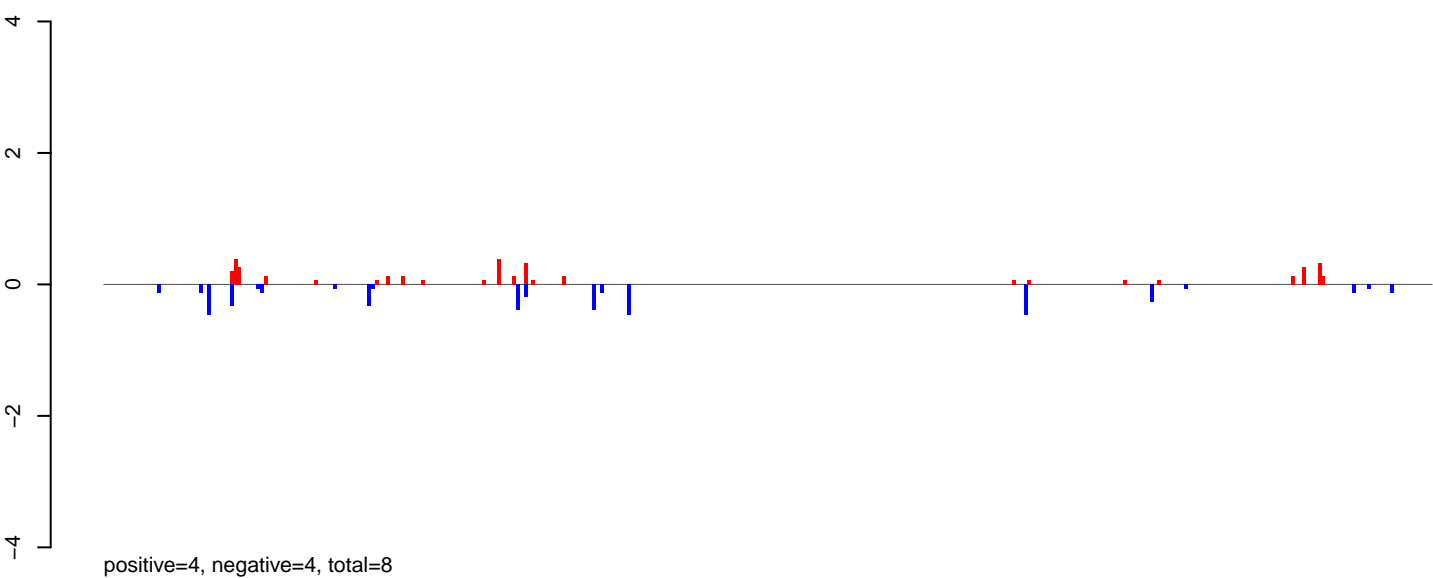
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0 1000 2000 3000 4000 5000 6000 7000

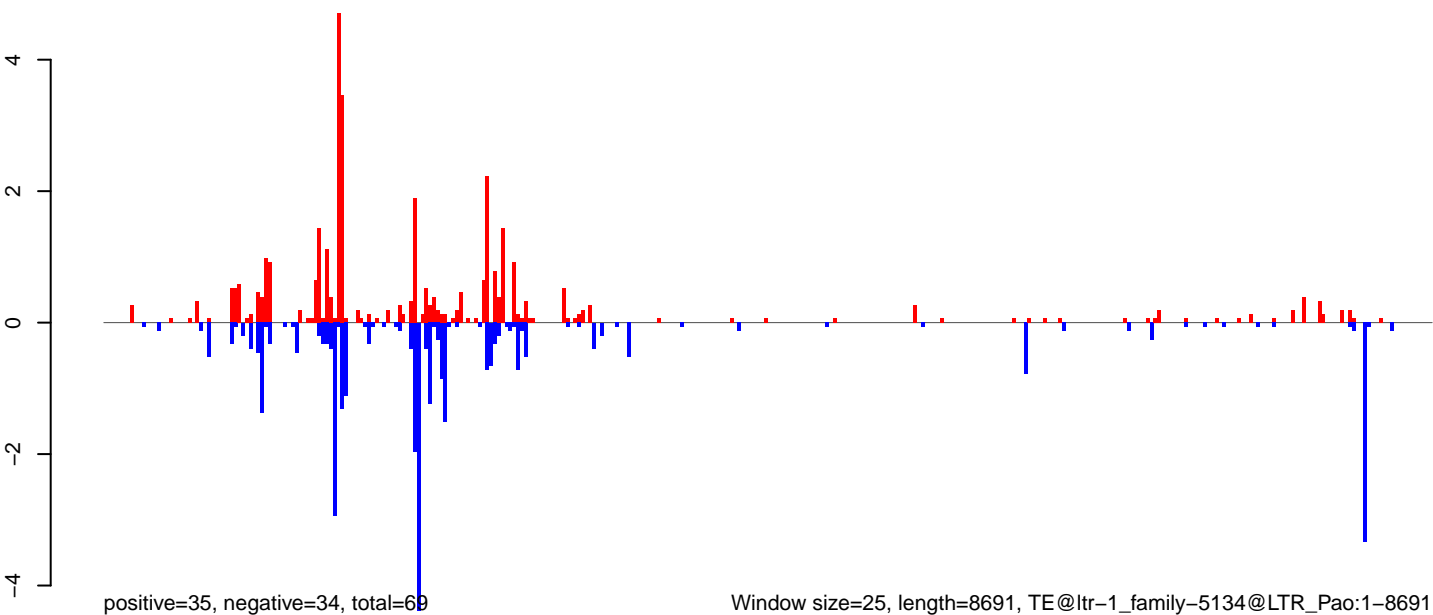
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

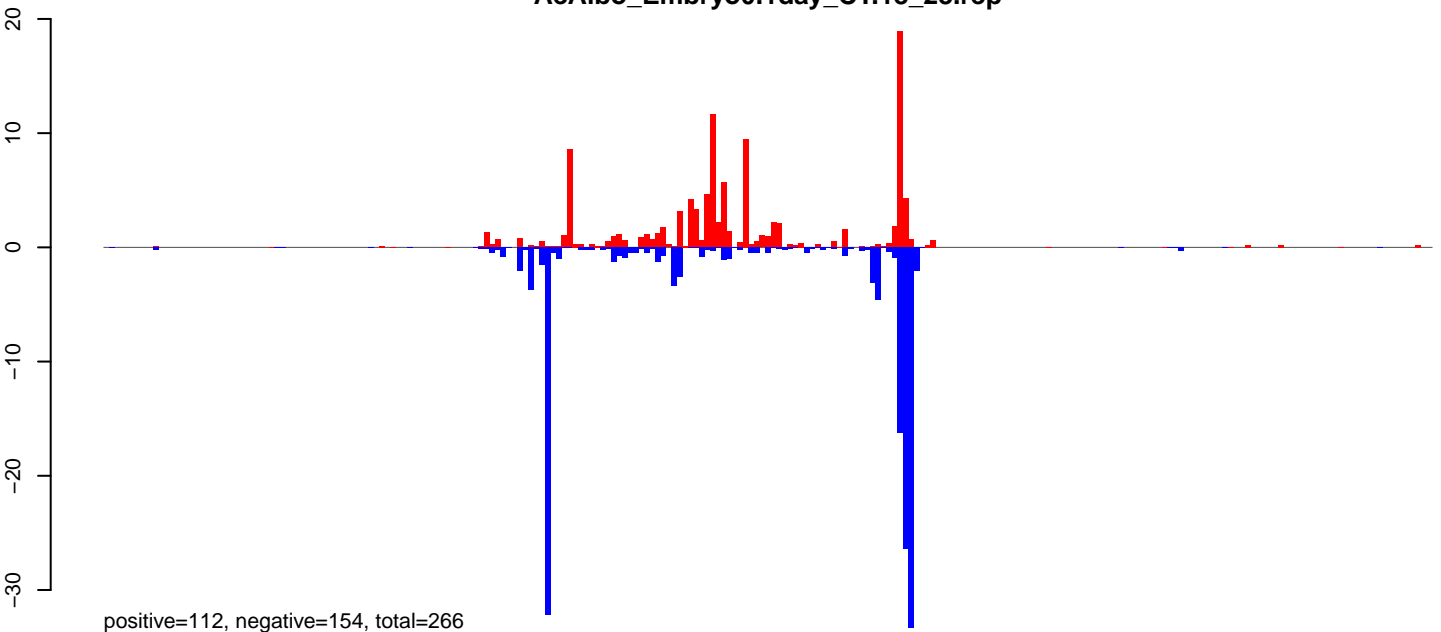


AeAlbo_Embryo0.1day_CT.rep

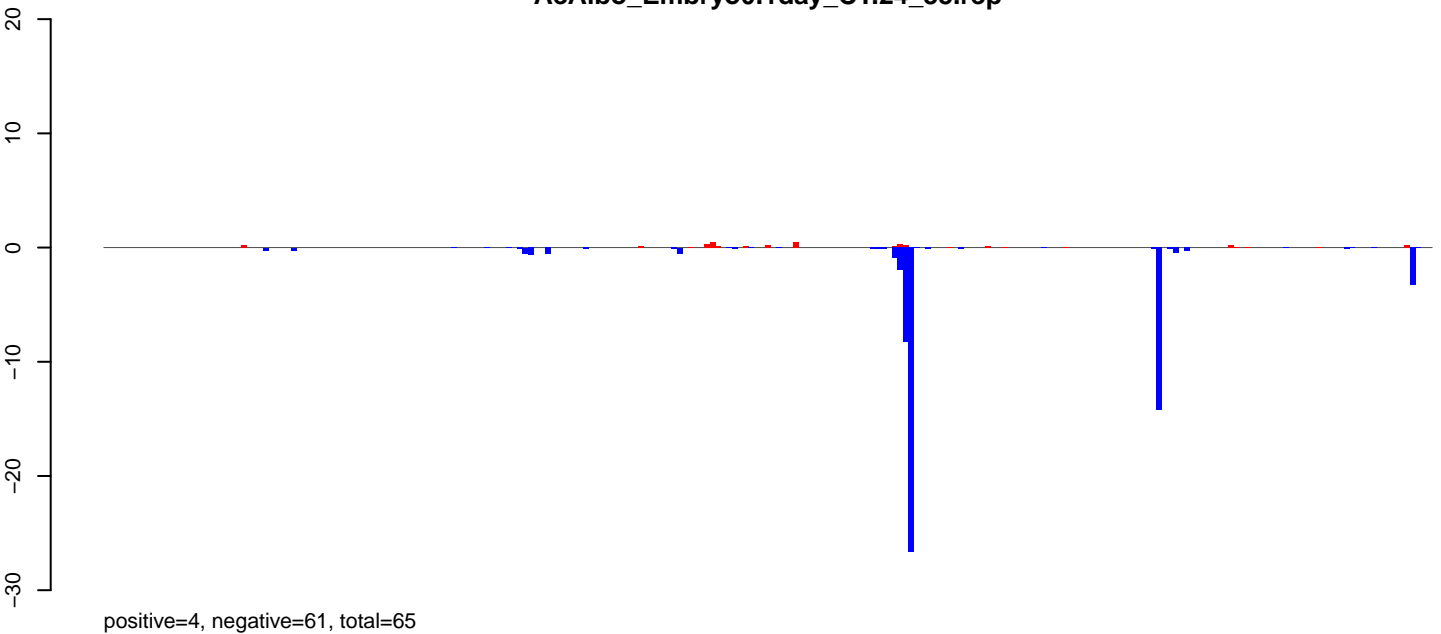


0 2000 4000 6000 8000

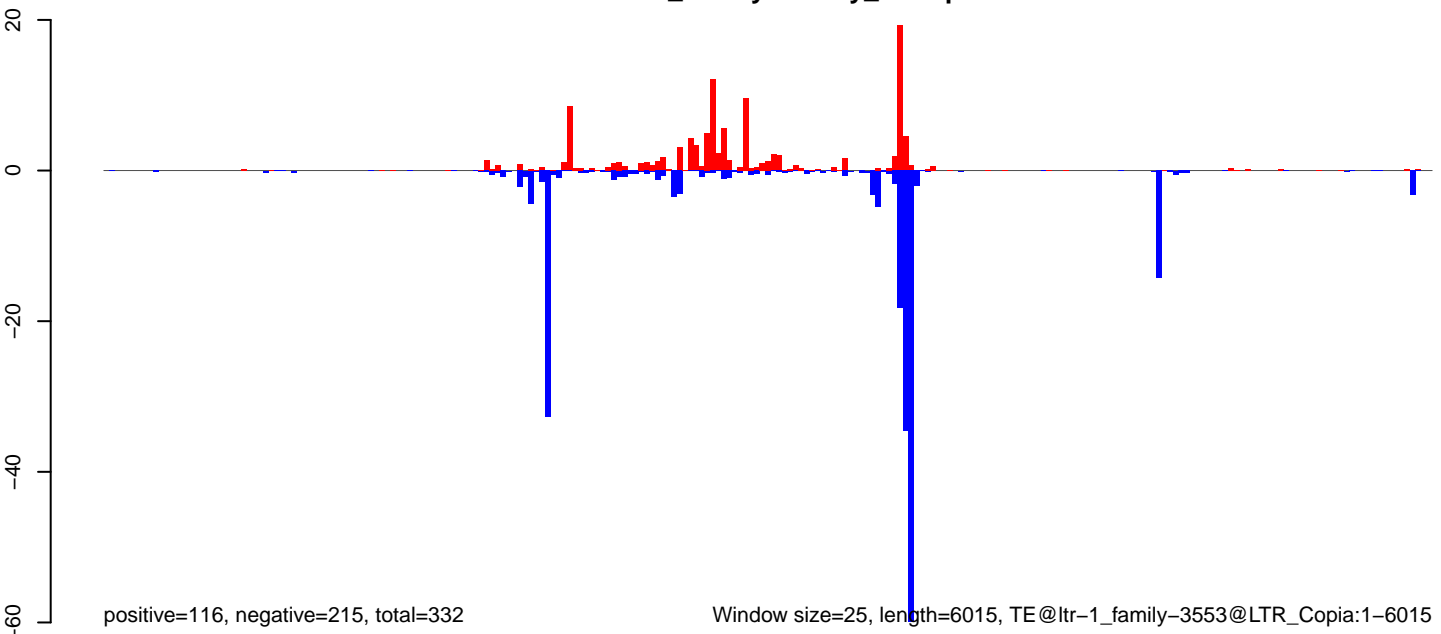
AeAlbo_Embryo0.1day_CT.18_23.rep



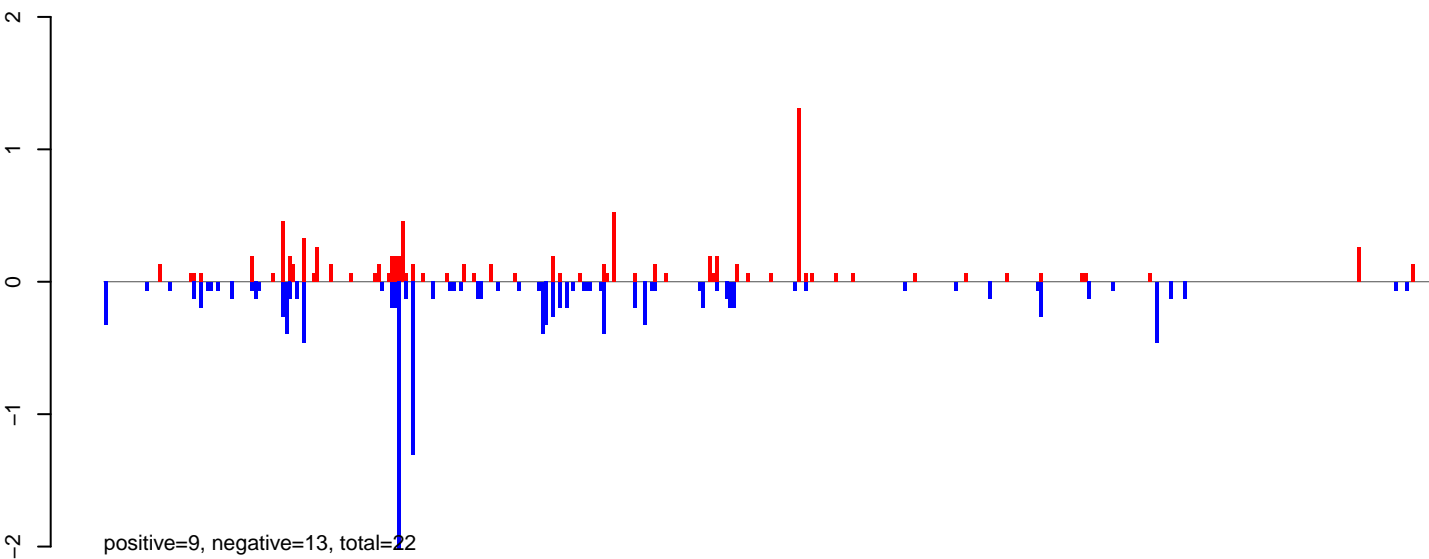
AeAlbo_Embryo0.1day_CT.24_35.rep



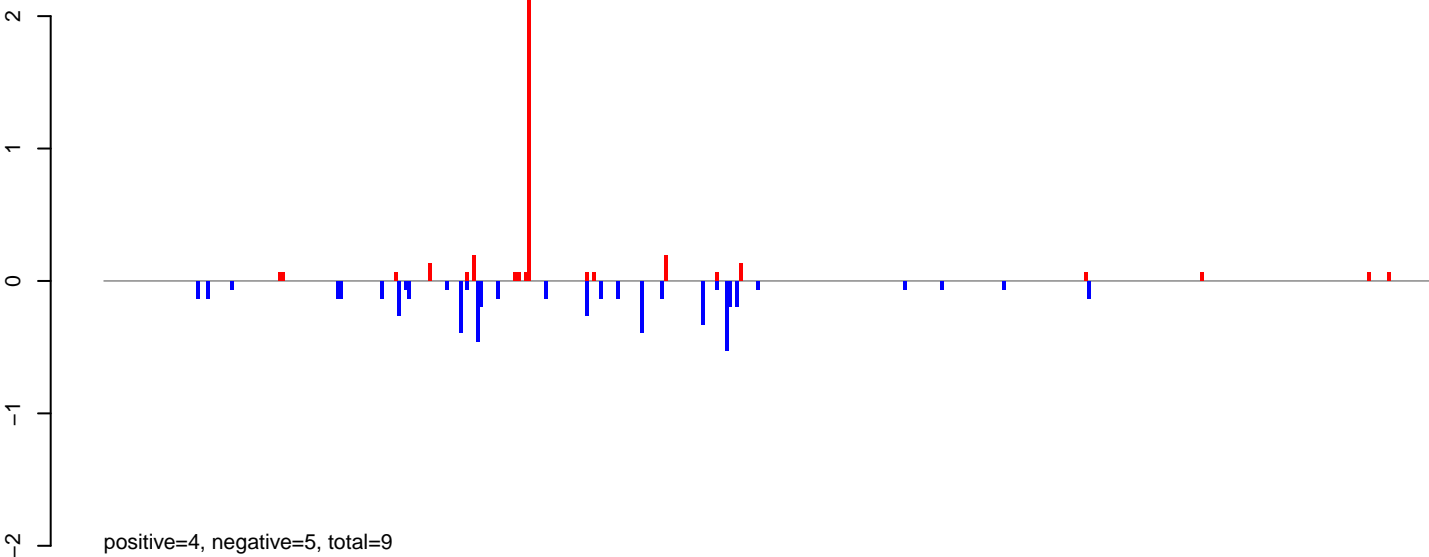
AeAlbo_Embryo0.1day_CT.rep



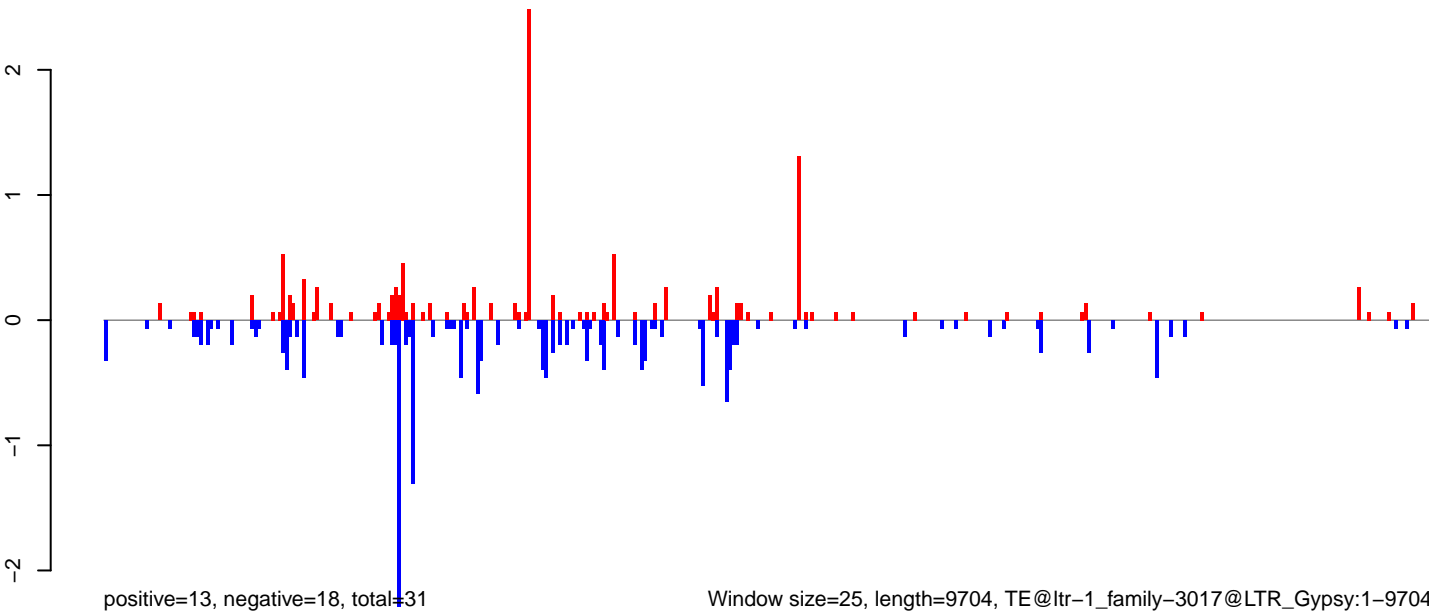
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



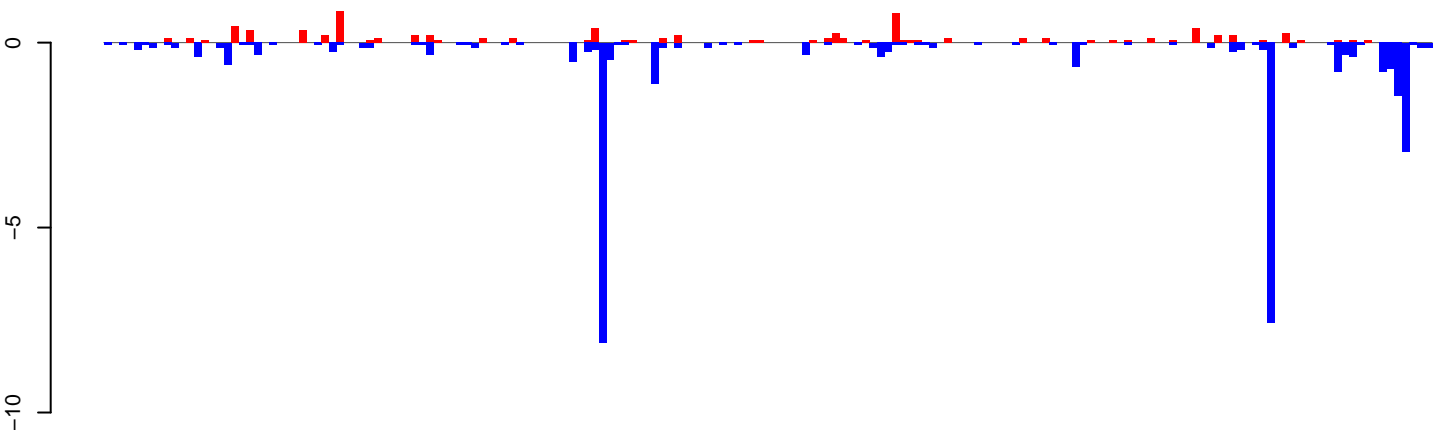
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=9704, TE@ltr-1_family-3017@LTR_Gypsy:1-9704

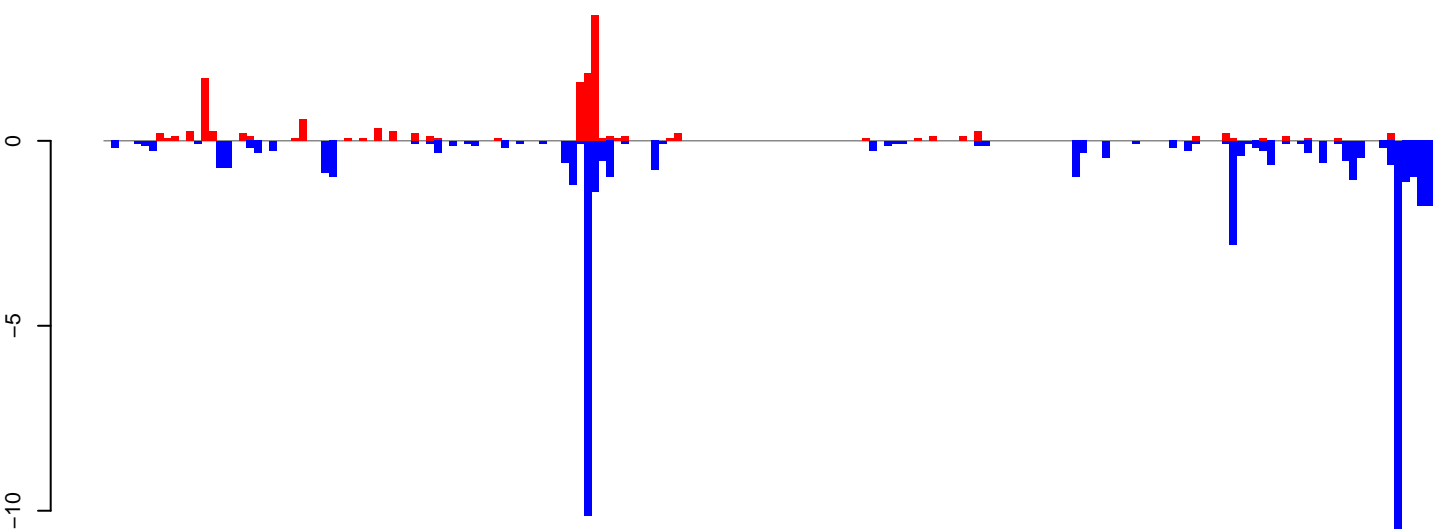
0 2000 4000 6000 8000 10000

AeAlbo_Embryo0.1day_CT.18_23.rep



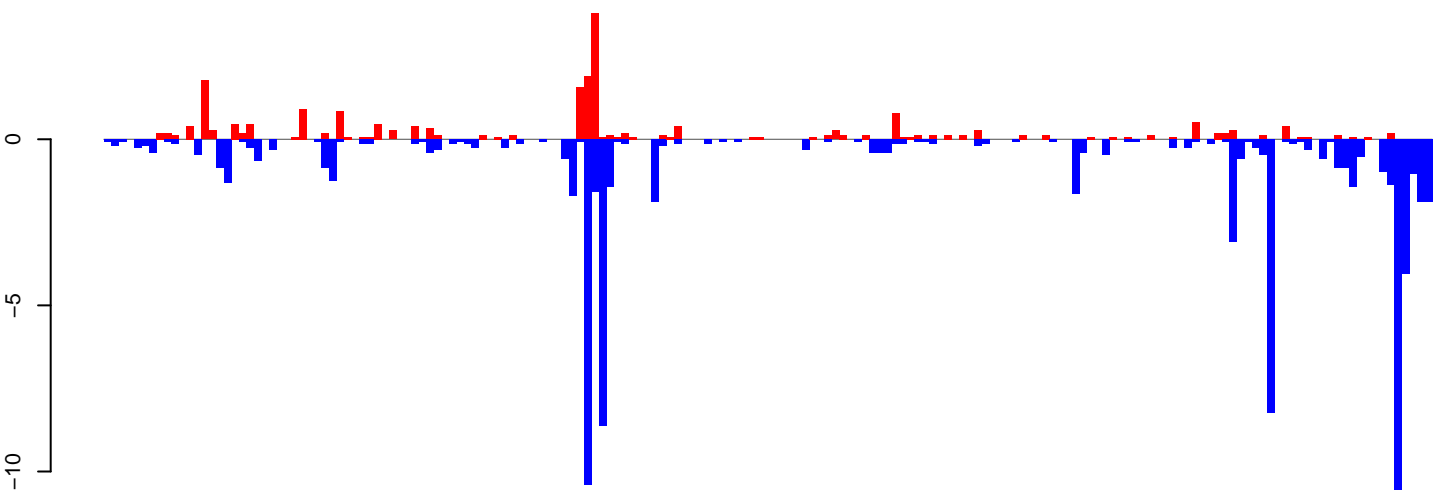
positive=8, negative=34, total=42

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=14, negative=52, total=65

AeAlbo_Embryo0.1day_CT.rep

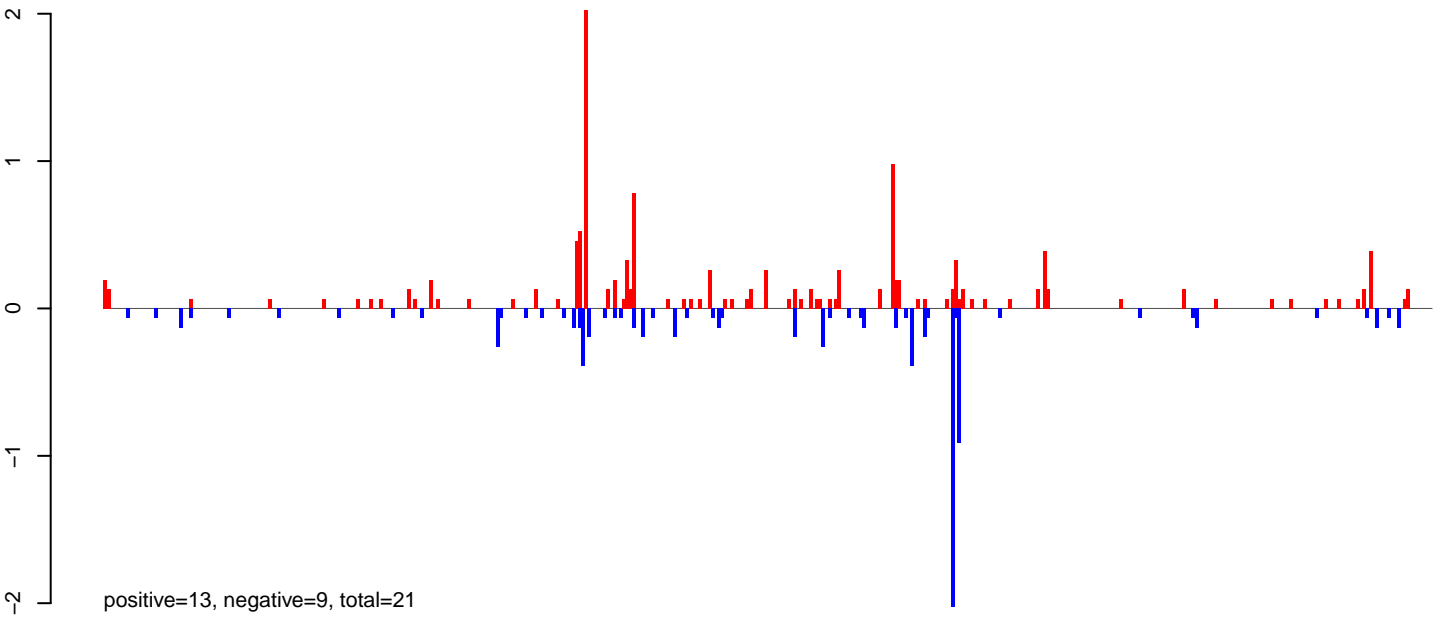


positive=22, negative=86, total=108

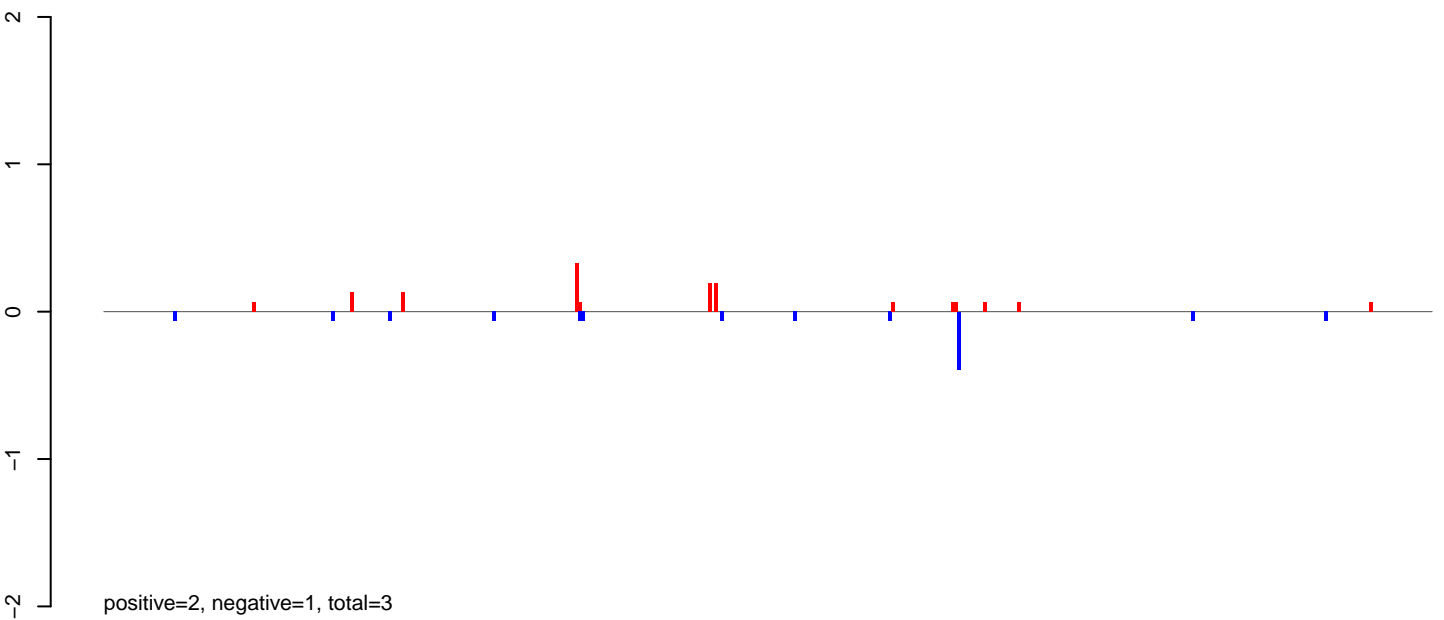
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0 1000 2000 3000 4000

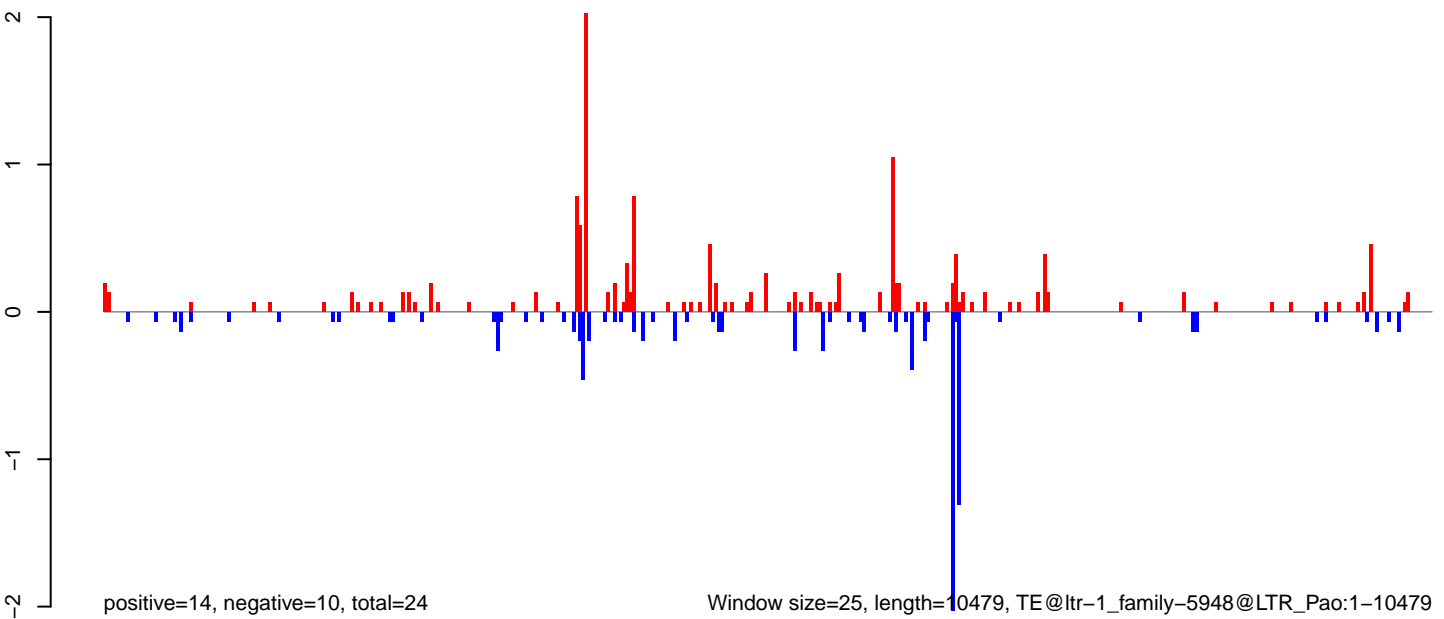
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



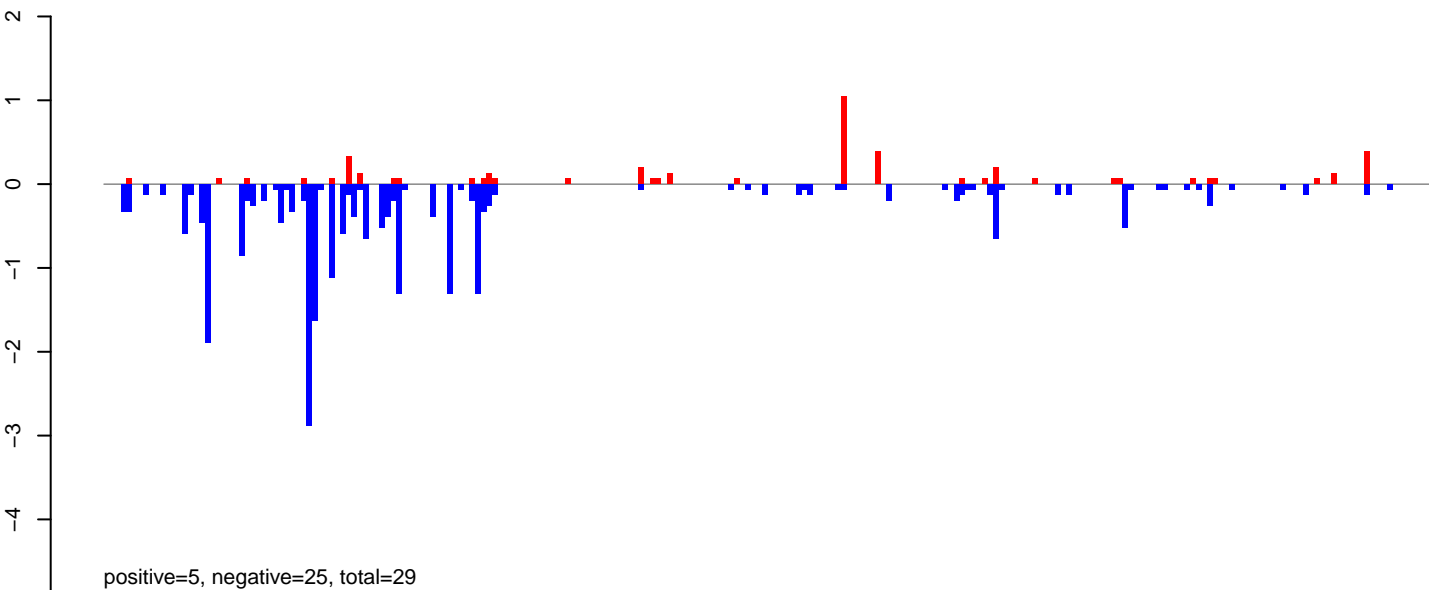
AeAlbo_Embryo0.1day_CT.rep



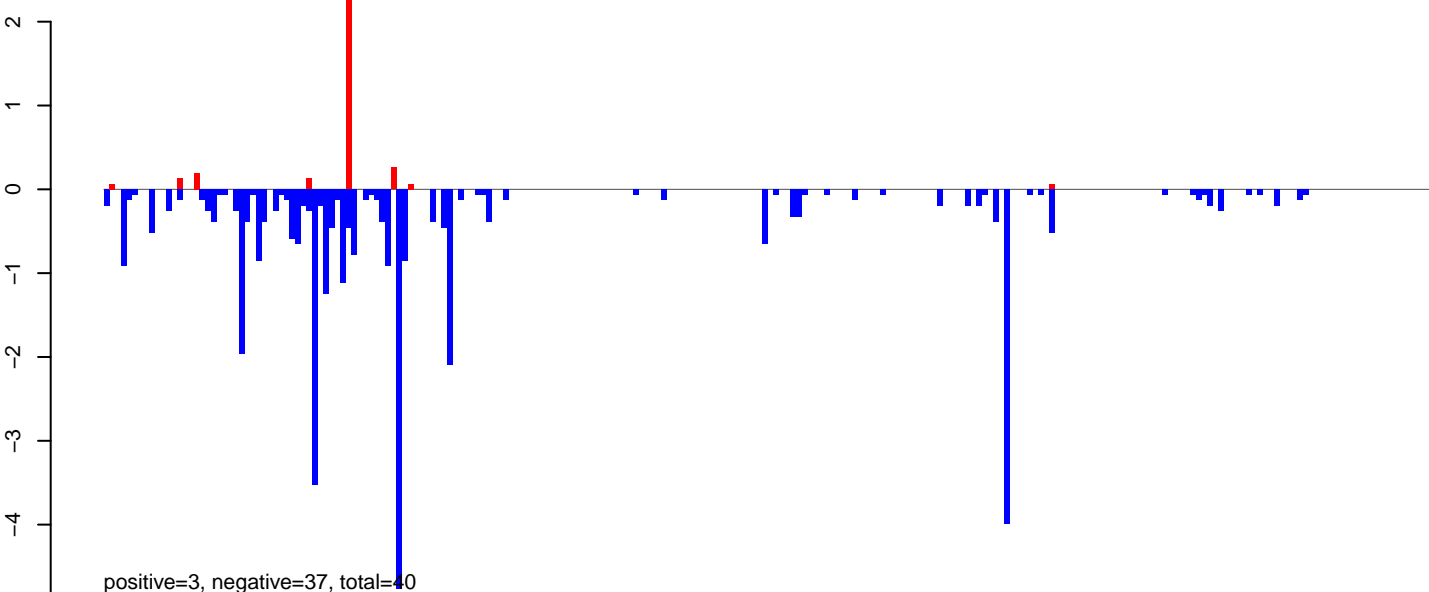
Window size=25, length=10479, TE@ltr-1_family-5948@LTR_Pao:1-10479

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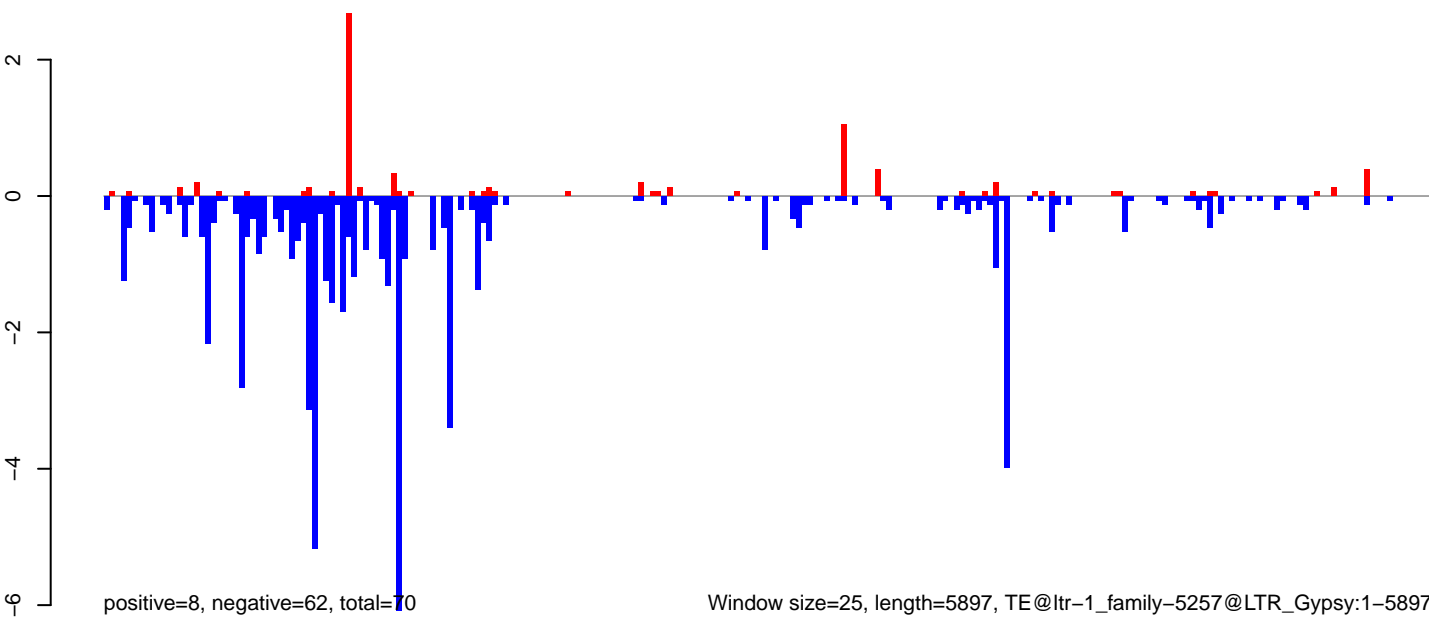
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



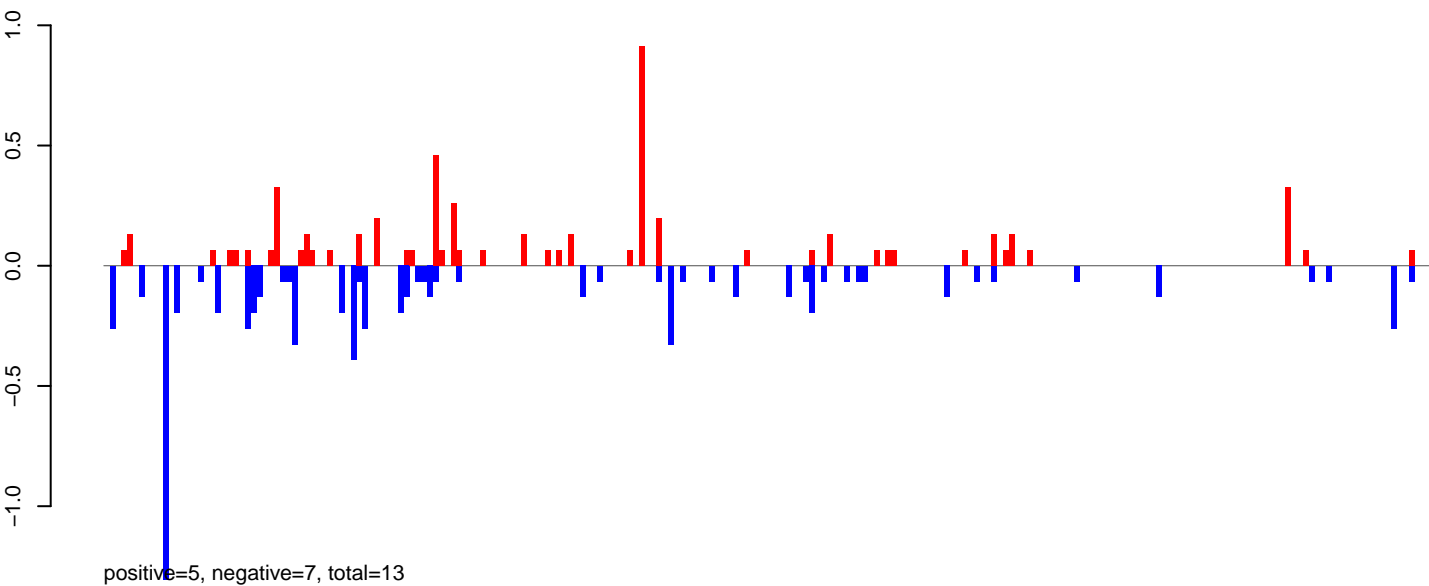
AeAlbo_Embryo0.1day_CT.rep



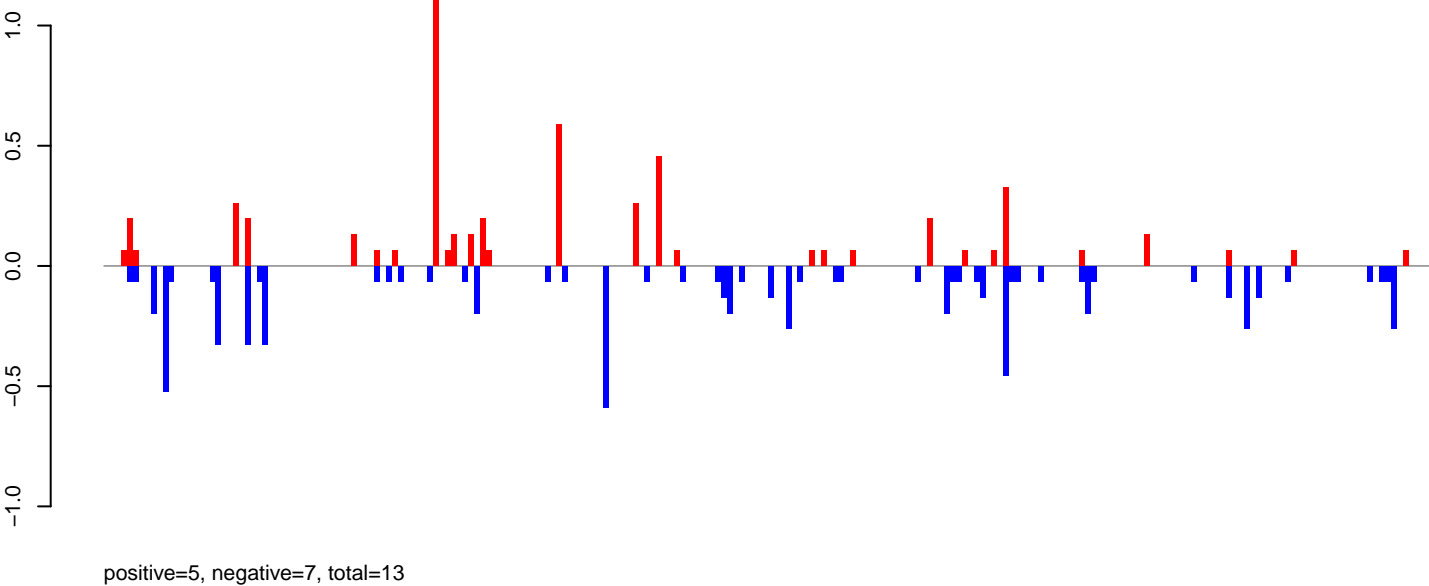
Window size=25, length=5897, TE@ltr-1_family-5257@LTR_Gypsy:1-5897

0 1000 2000 3000 4000 5000 6000

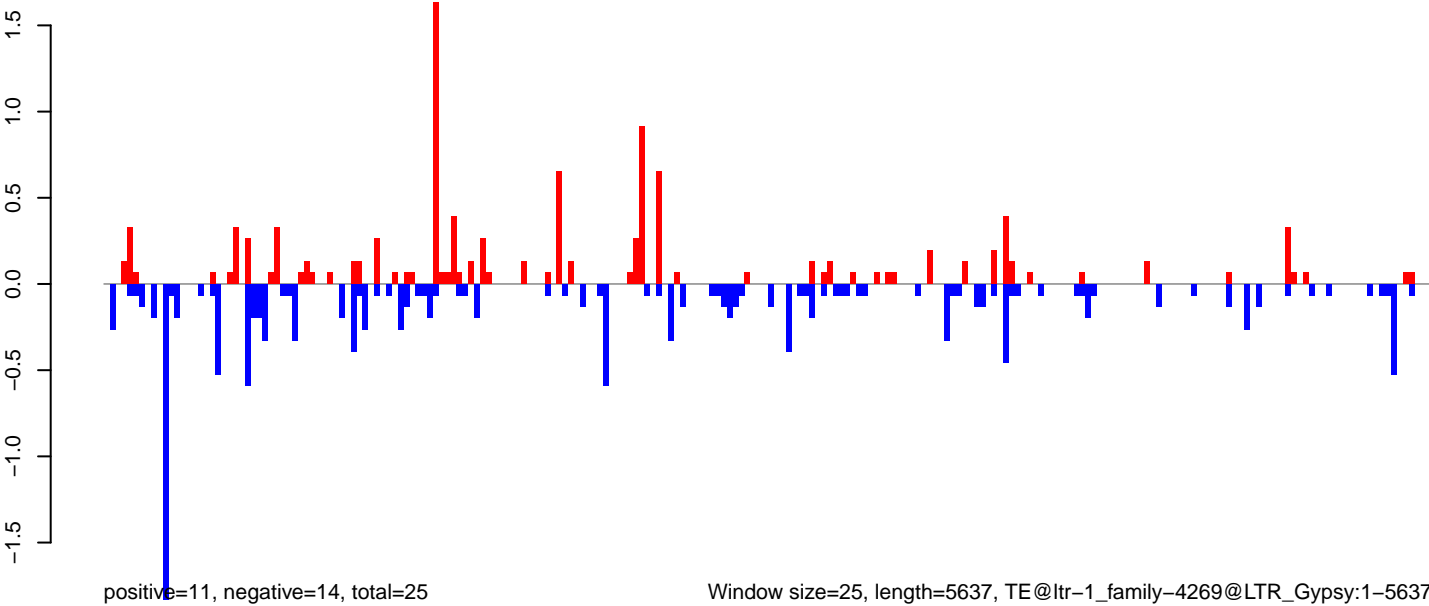
AeAlbo_Embryo0.1day_CT.18_23.rep



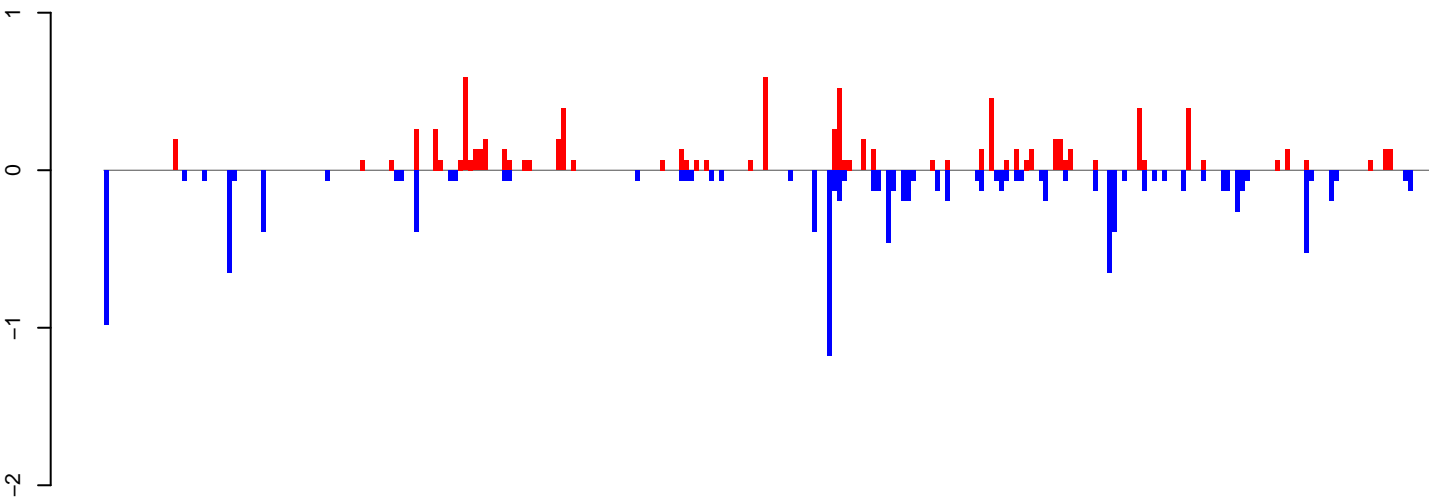
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

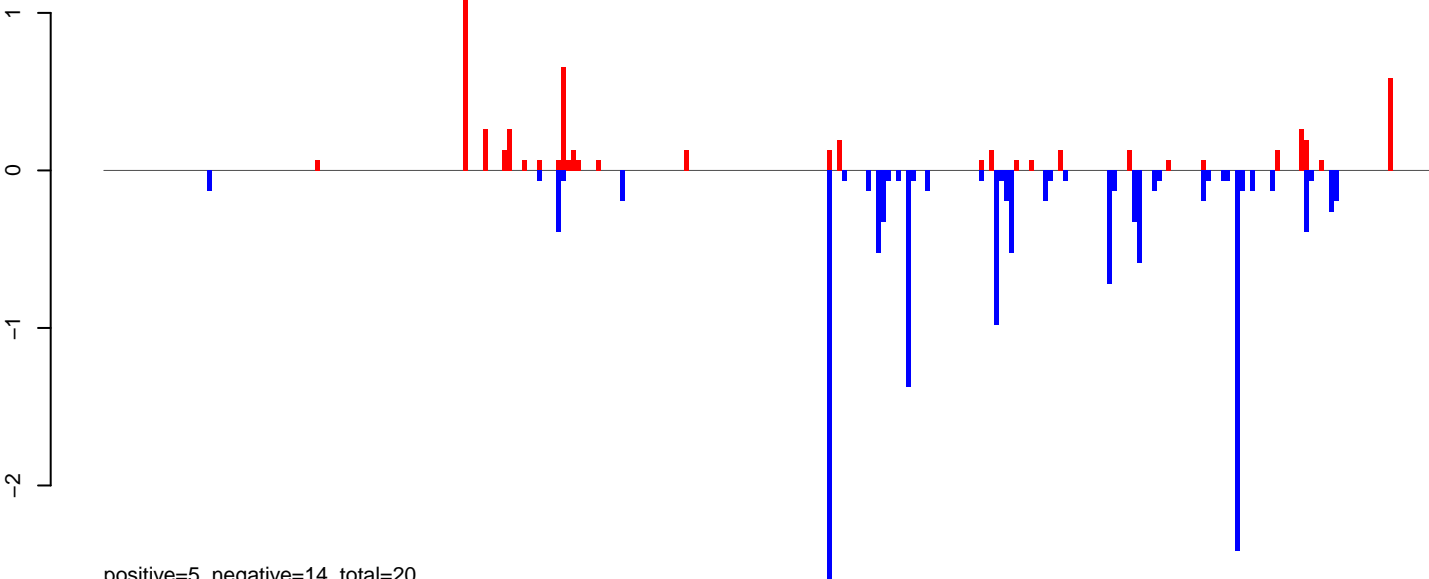


AeAlbo_Embryo0.1day_CT.18_23.rep



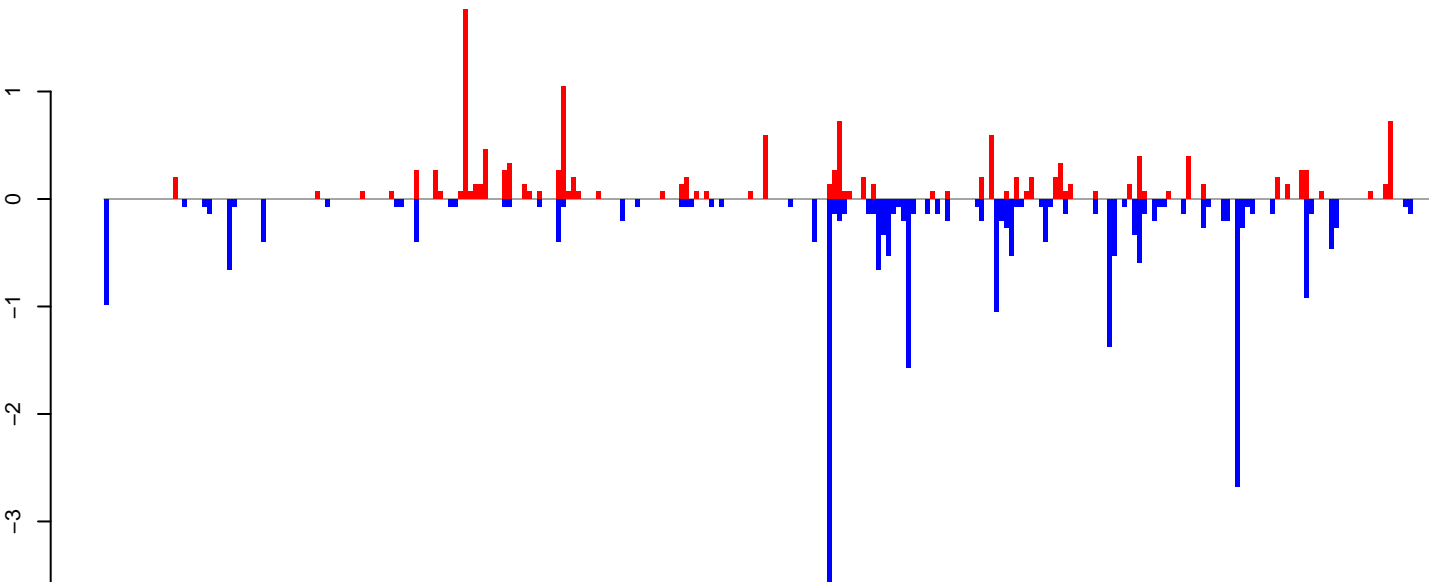
positive=9, negative=12, total=20

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=5, negative=14, total=20

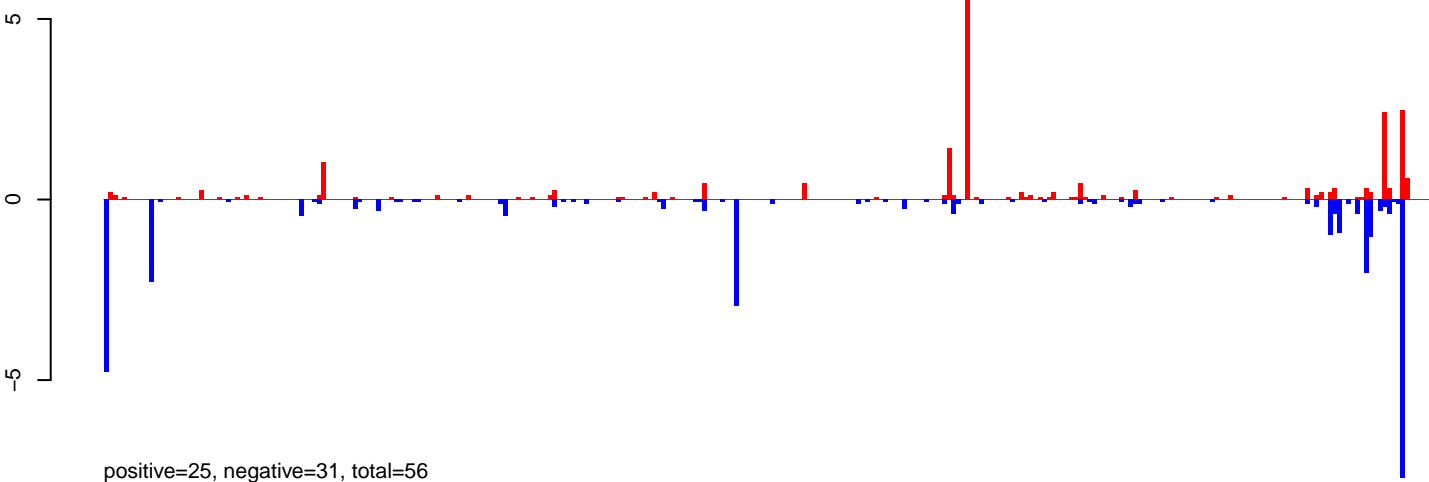
AeAlbo_Embryo0.1day_CT.rep



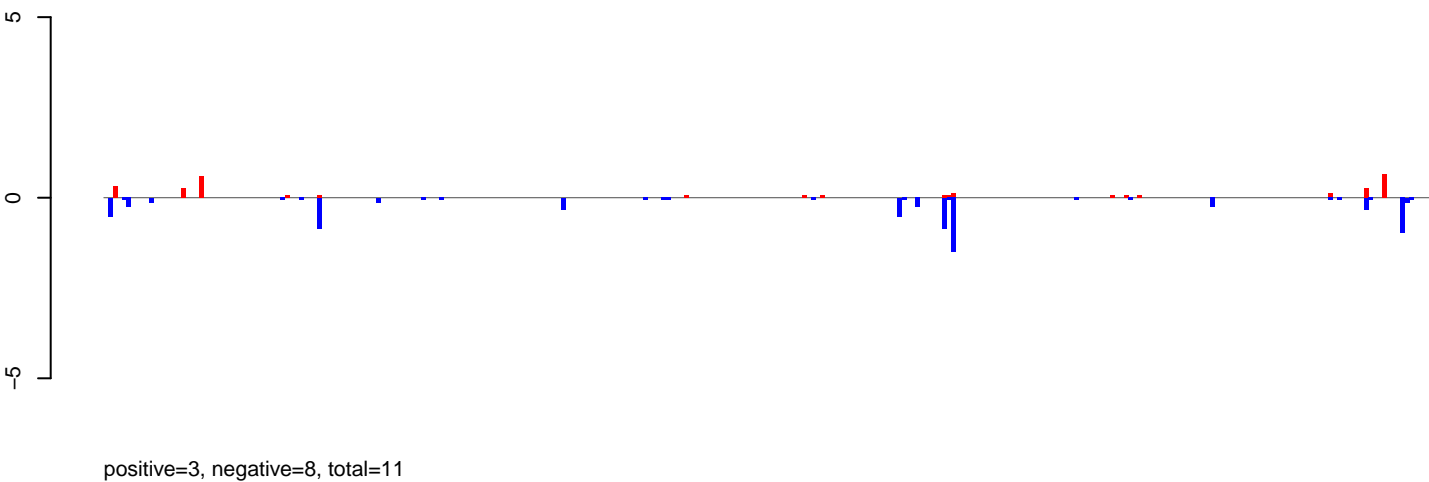
positive=14, negative=26, total=40

Window size=25, length=6736, TE@ltr-1_family-3510@LTR_Pao:1-6736

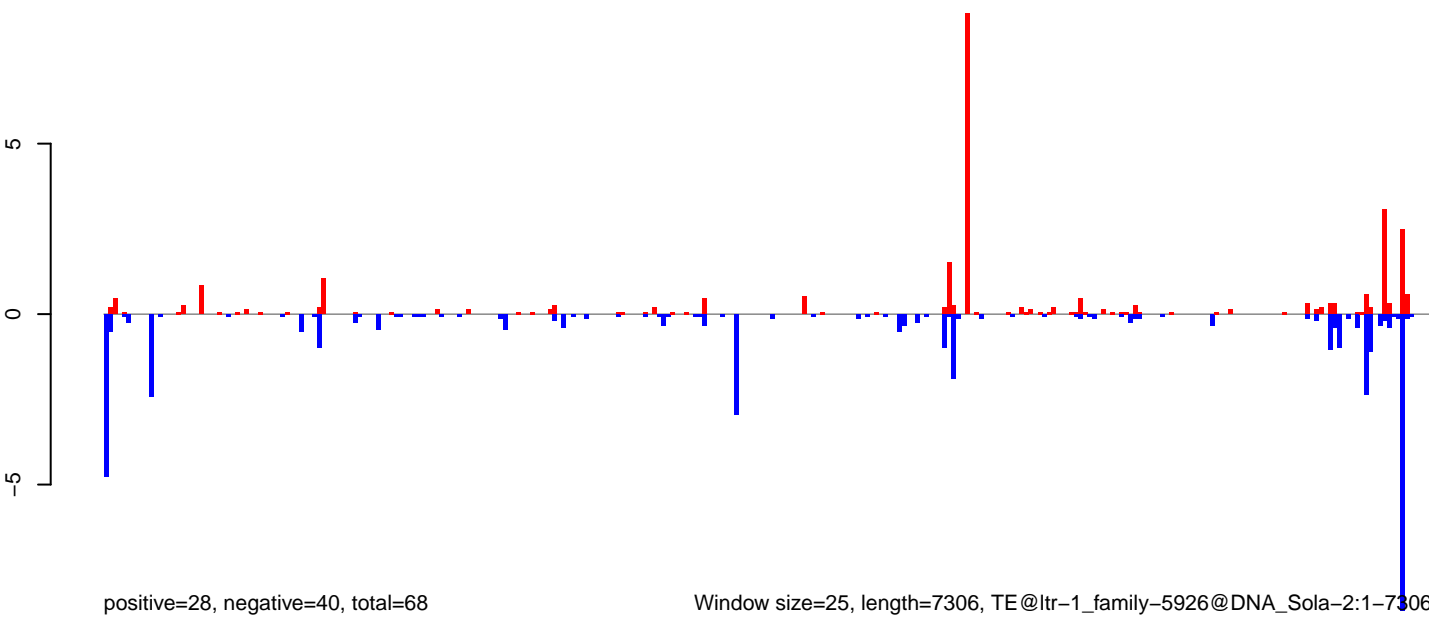
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



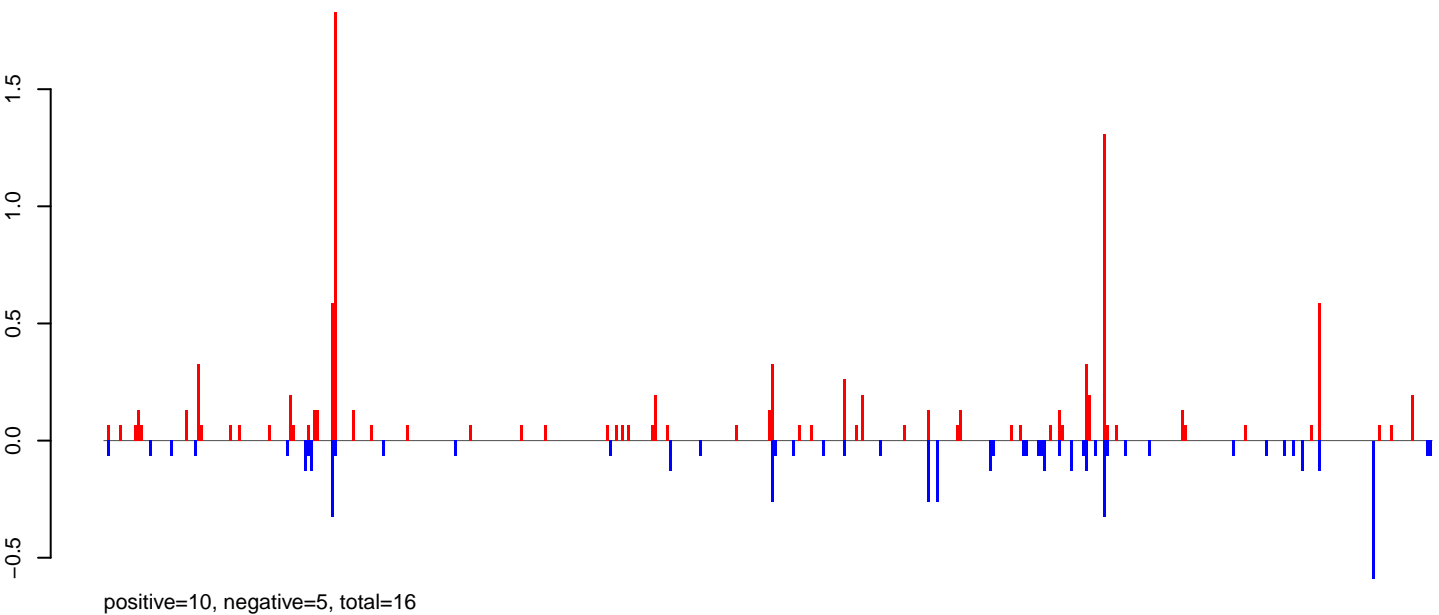
AeAlbo_Embryo0.1day_CT.rep



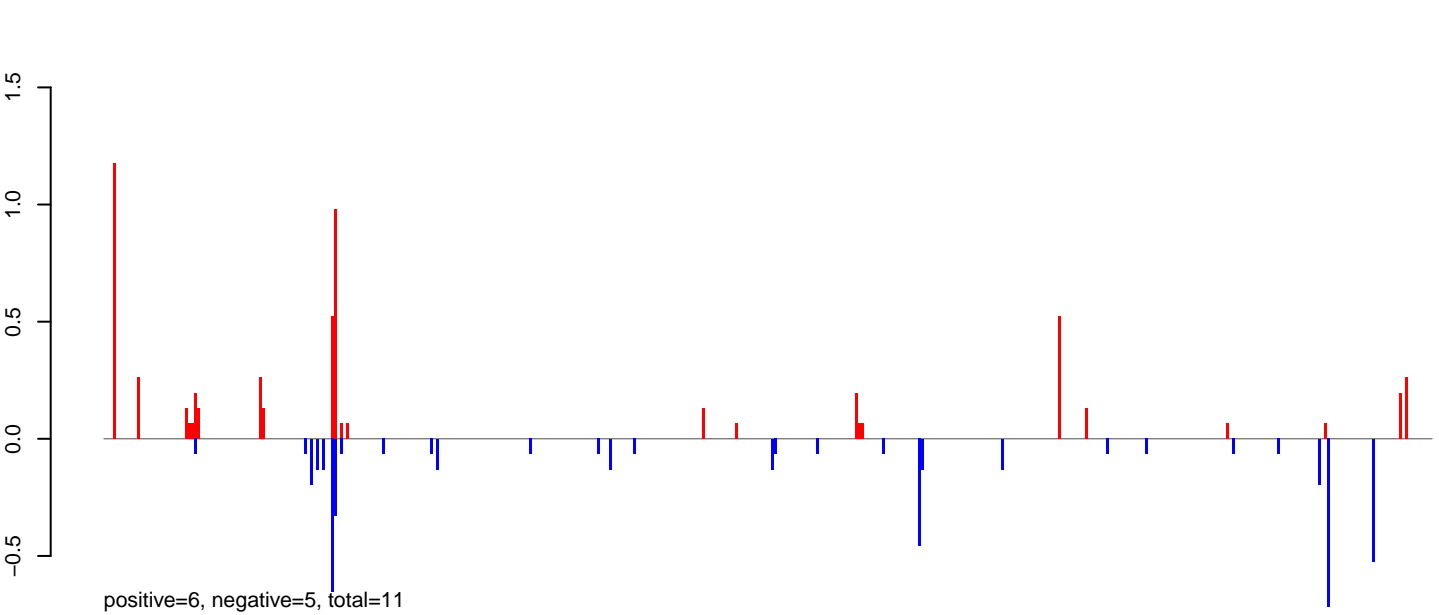
Window size=25, length=7306, TE@ltr-1_family-5926@DNA_Sola-2:1-7306

0 2000 4000 6000

AeAlbo_Embryo0.1day_CT.18_23.rep



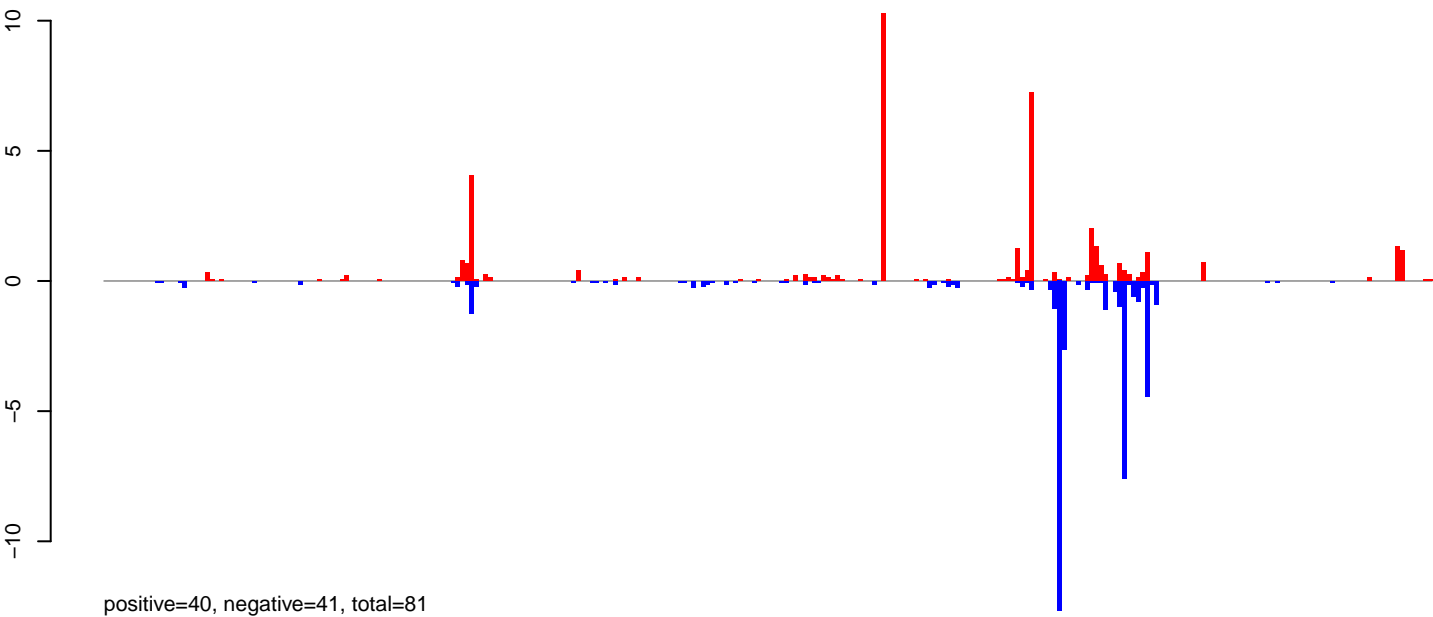
AeAlbo_Embryo0.1day_CT.24_35.rep



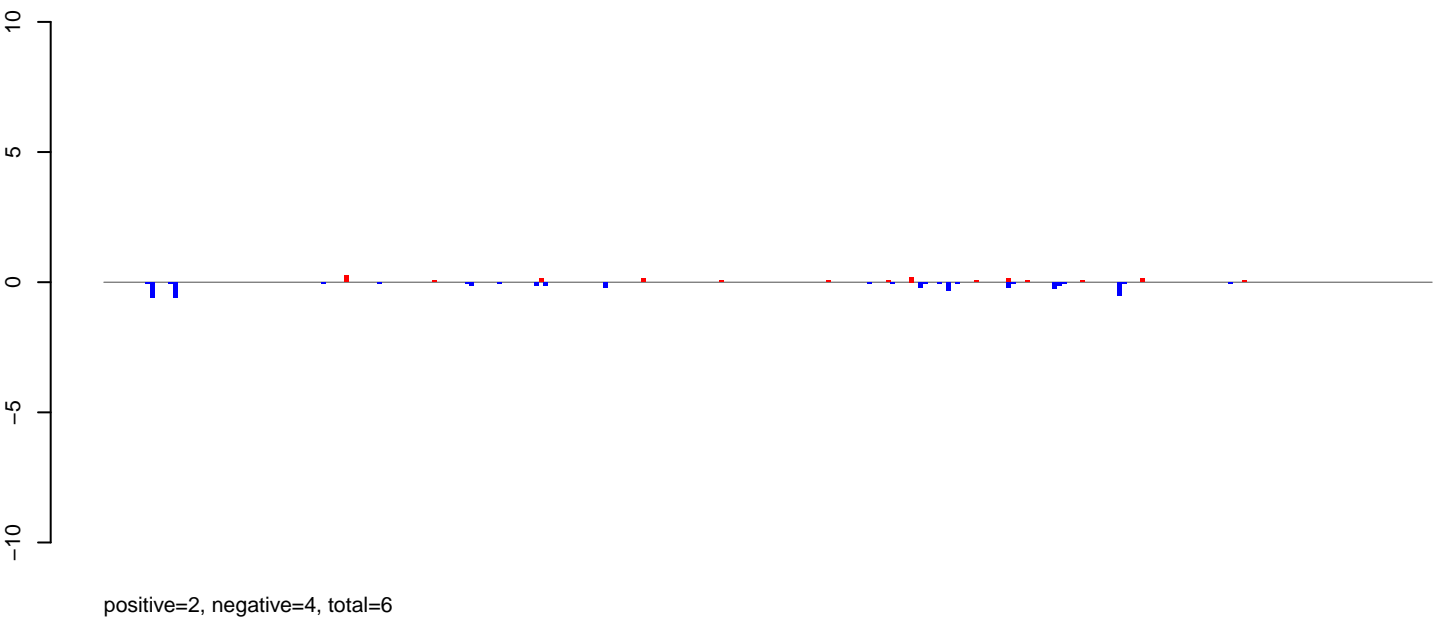
AeAlbo_Embryo0.1day_CT.rep



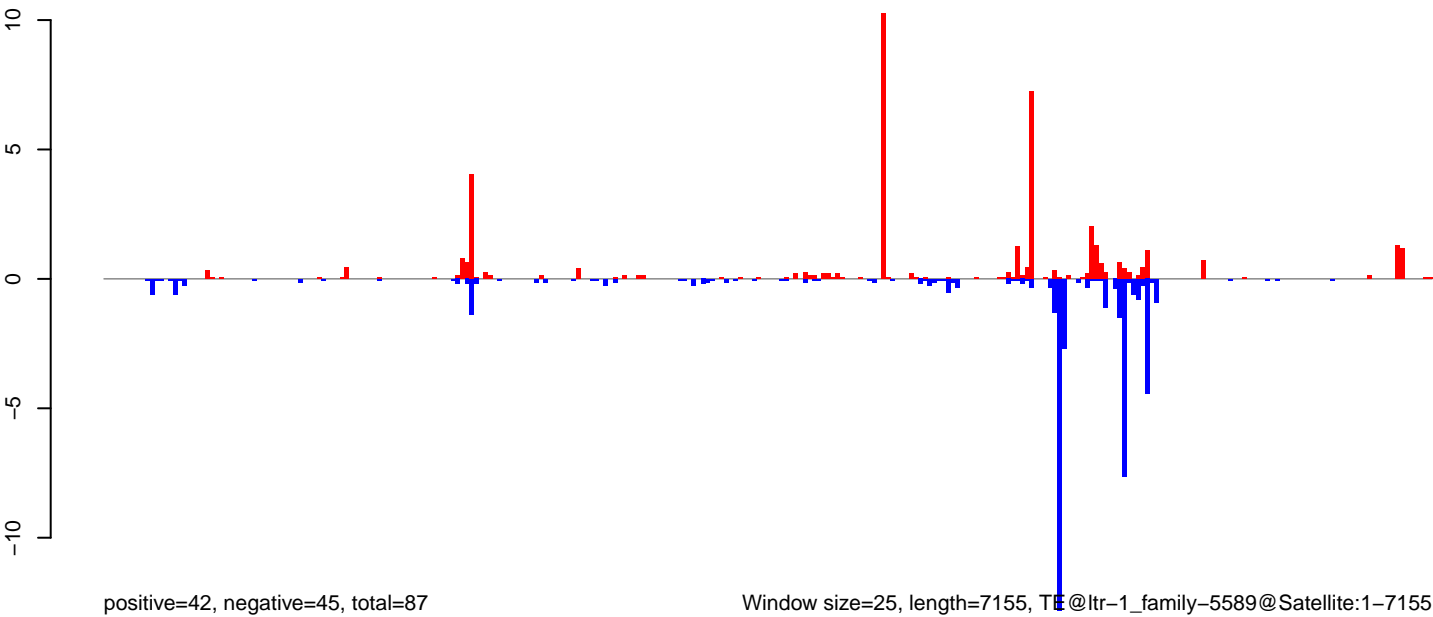
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



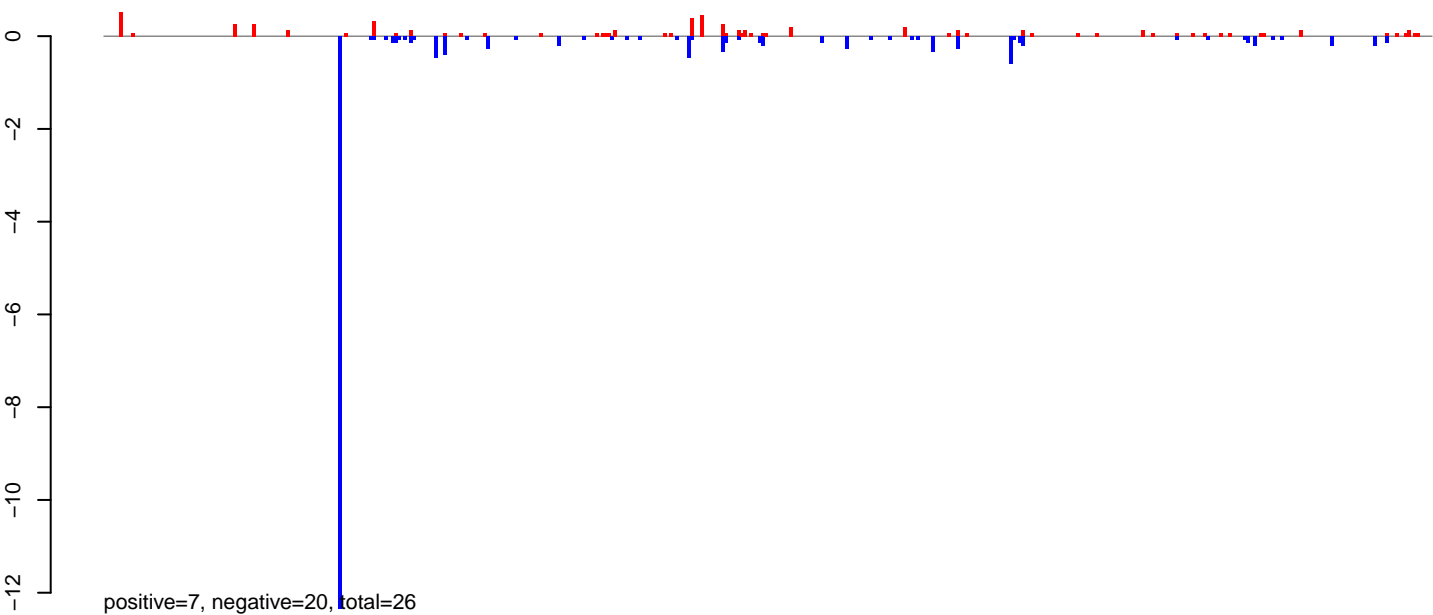
AeAlbo_Embryo0.1day_CT.rep



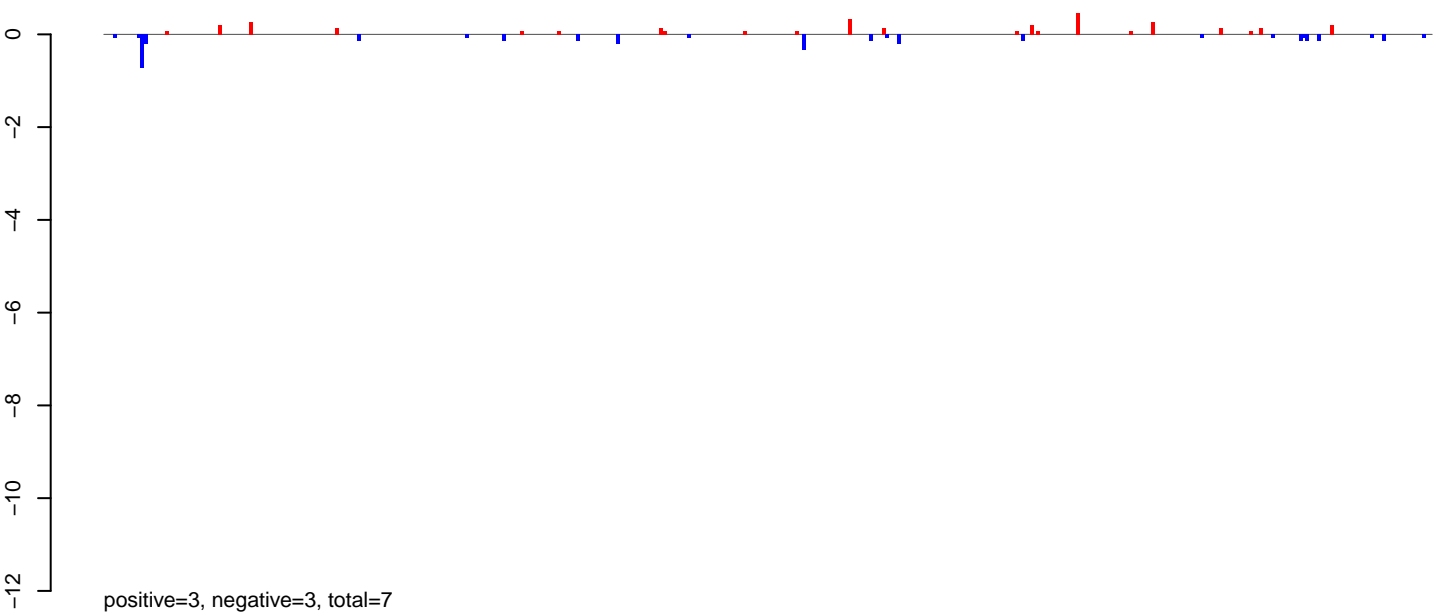
Window size=25, length=7155, TE@ltr-1_family-5589@Satellite:1-7155

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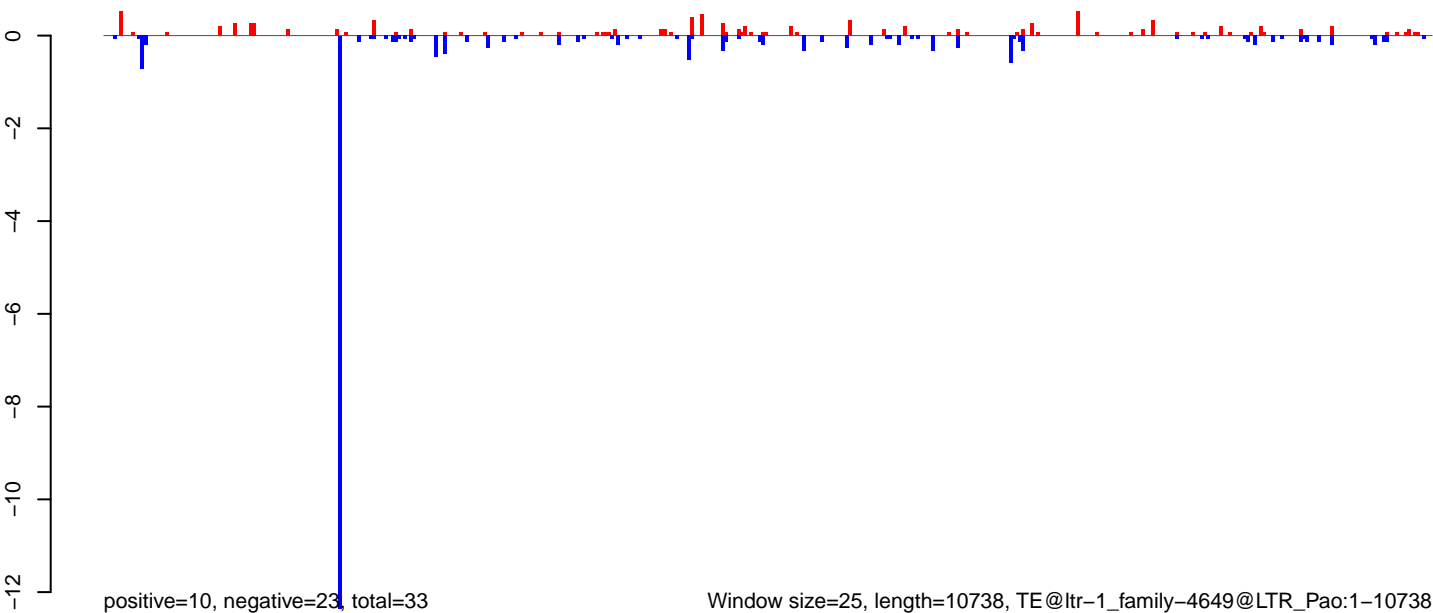
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



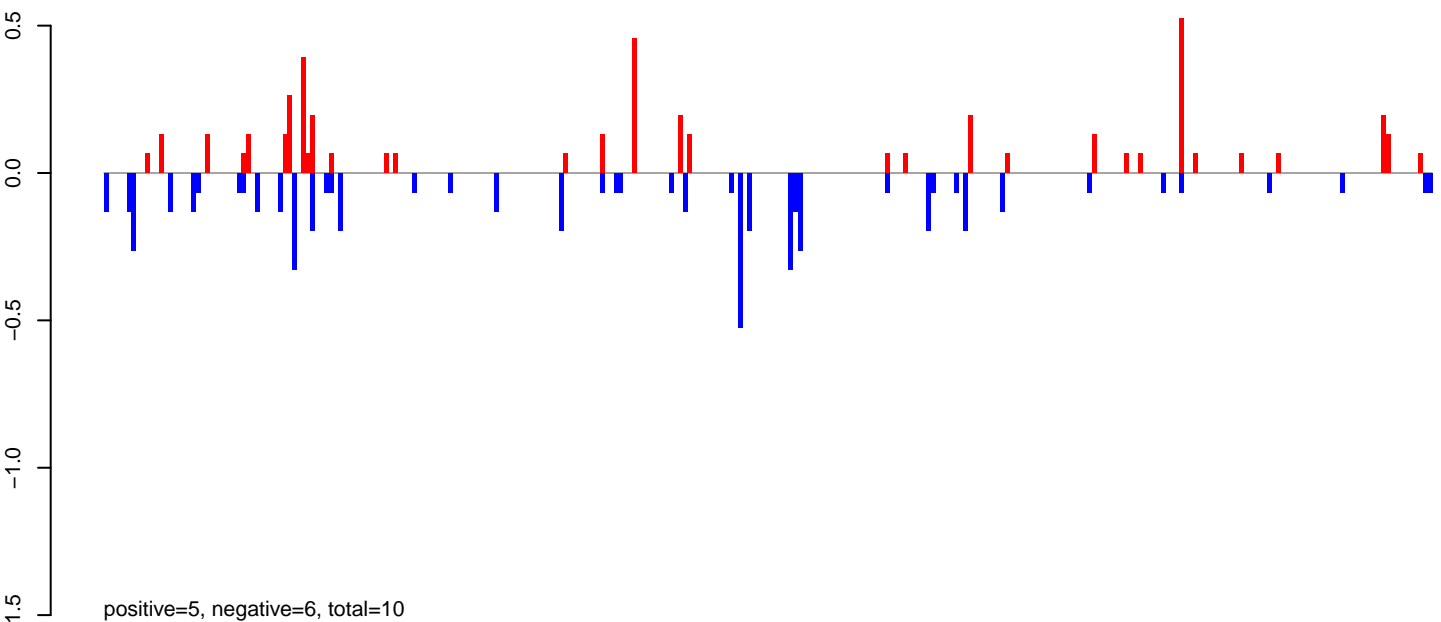
AeAlbo_Embryo0.1day_CT.rep



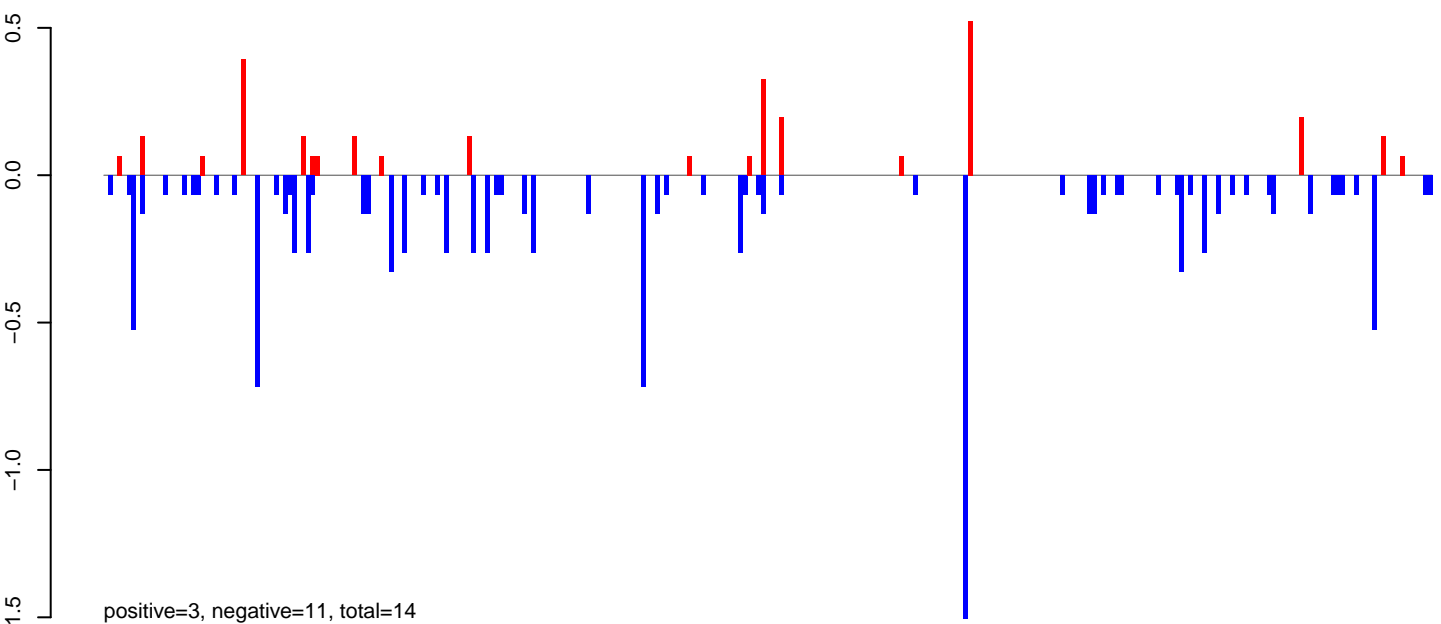
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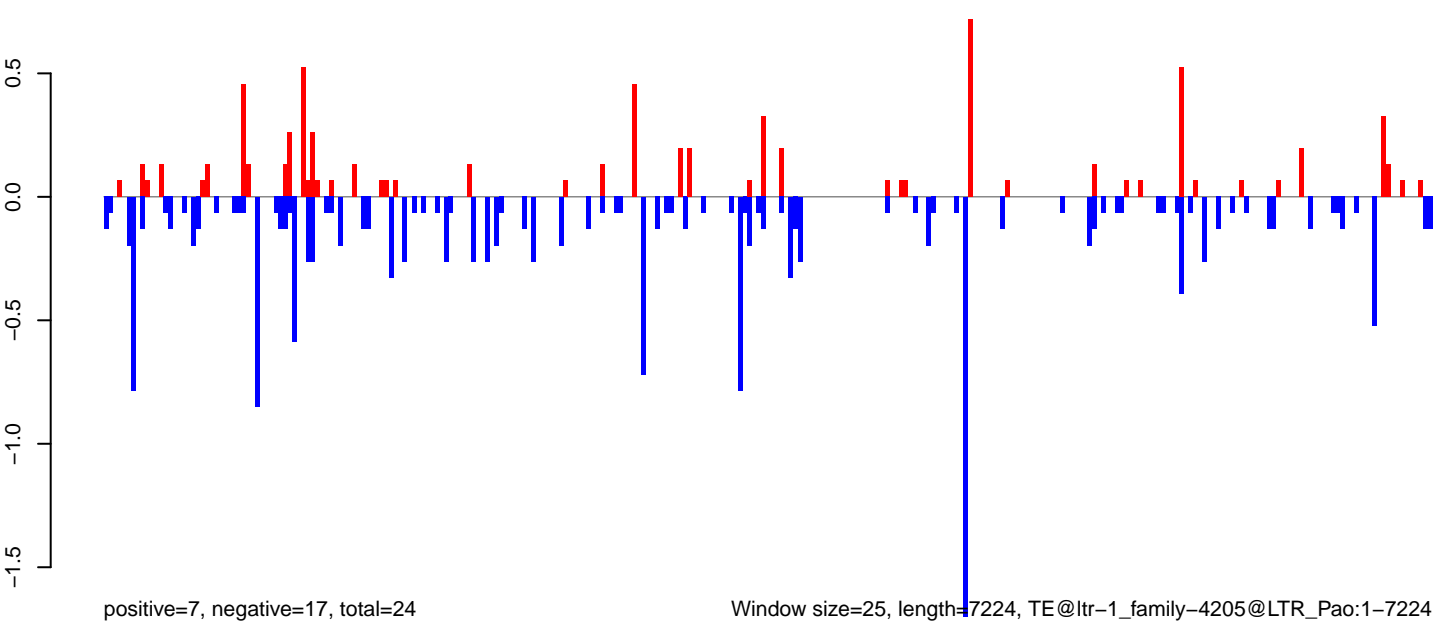
AeAlbo_Embryo0.1day_CT.18_23.rep



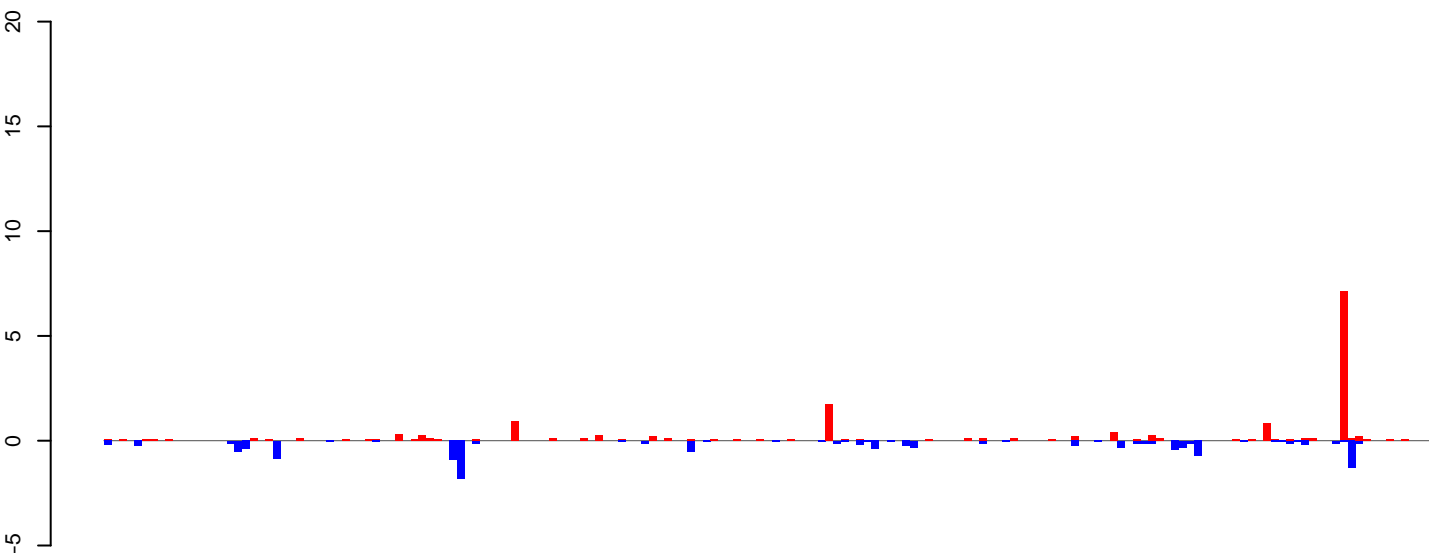
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

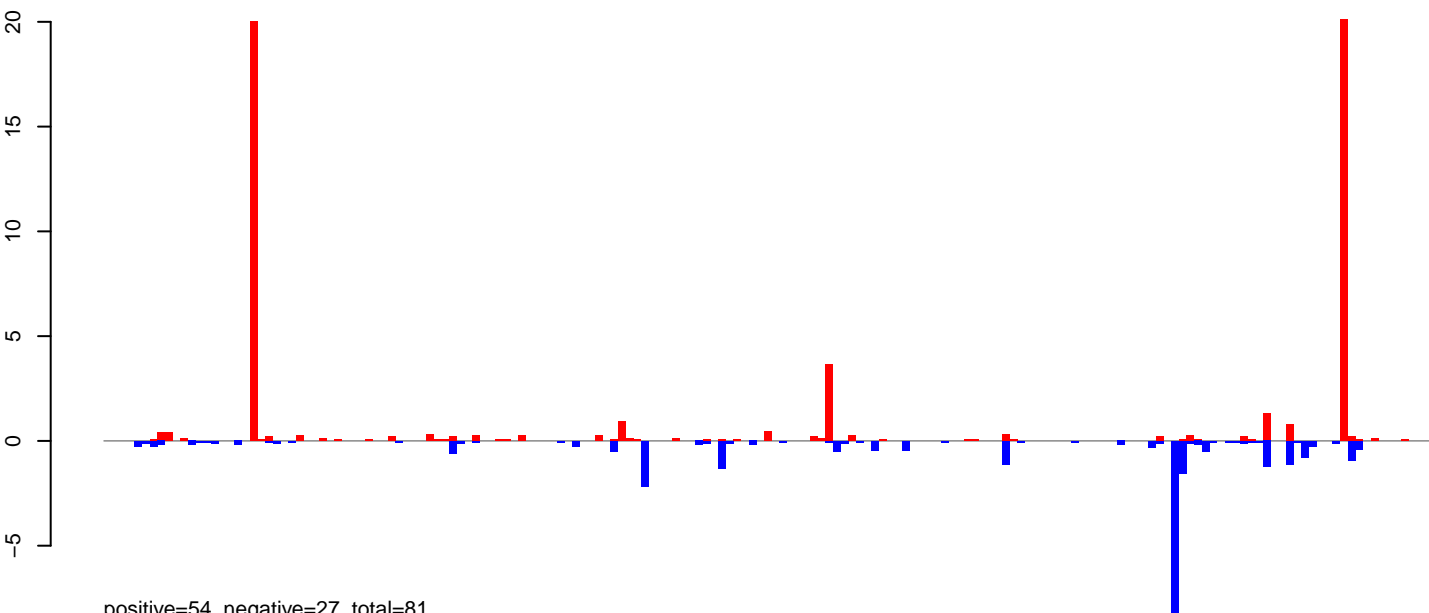


AeAlbo_Embryo0.1day_CT.18_23.rep



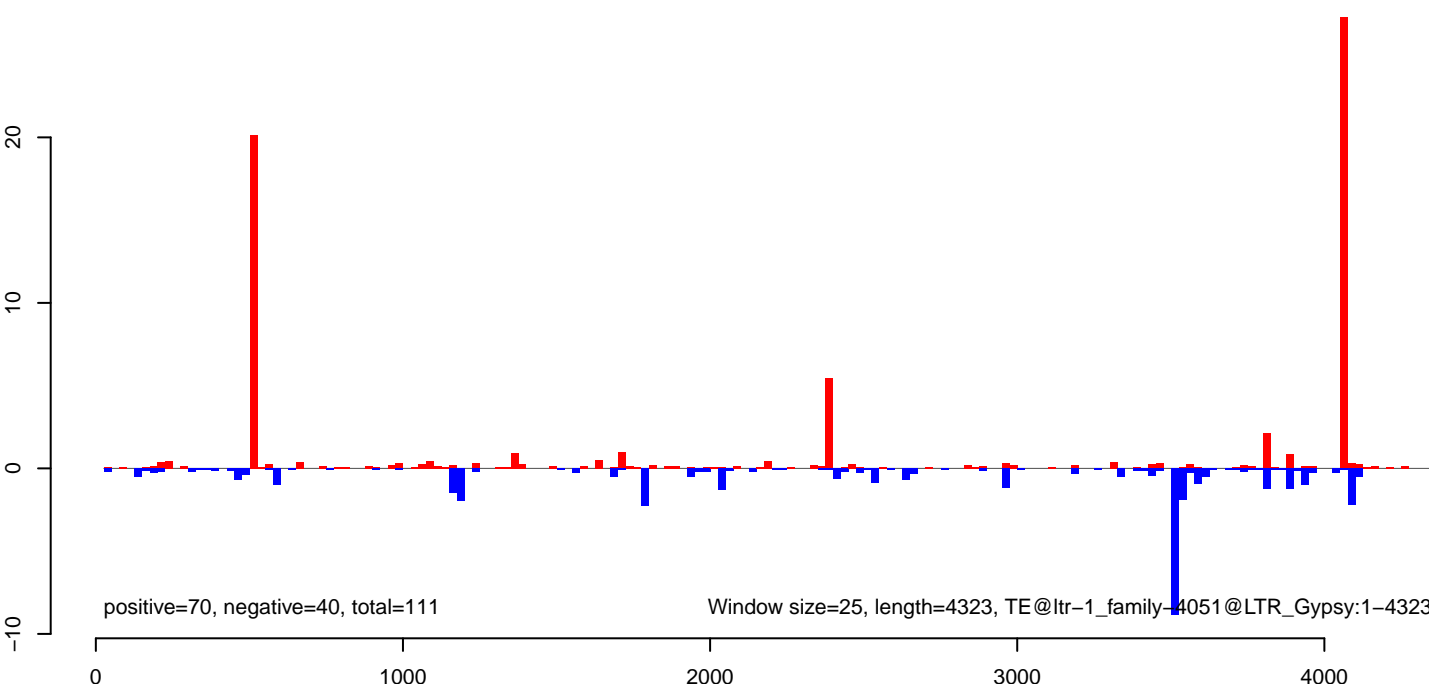
positive=16, negative=13, total=29

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=54, negative=27, total=81

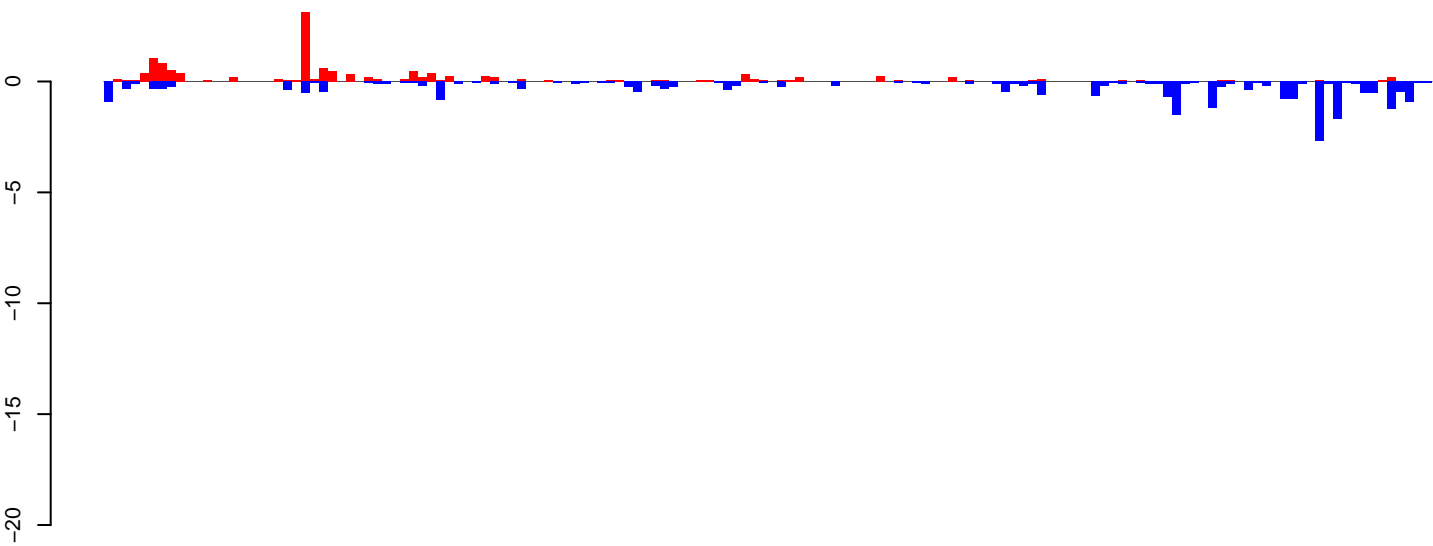
AeAlbo_Embryo0.1day_CT.rep



positive=70, negative=40, total=110

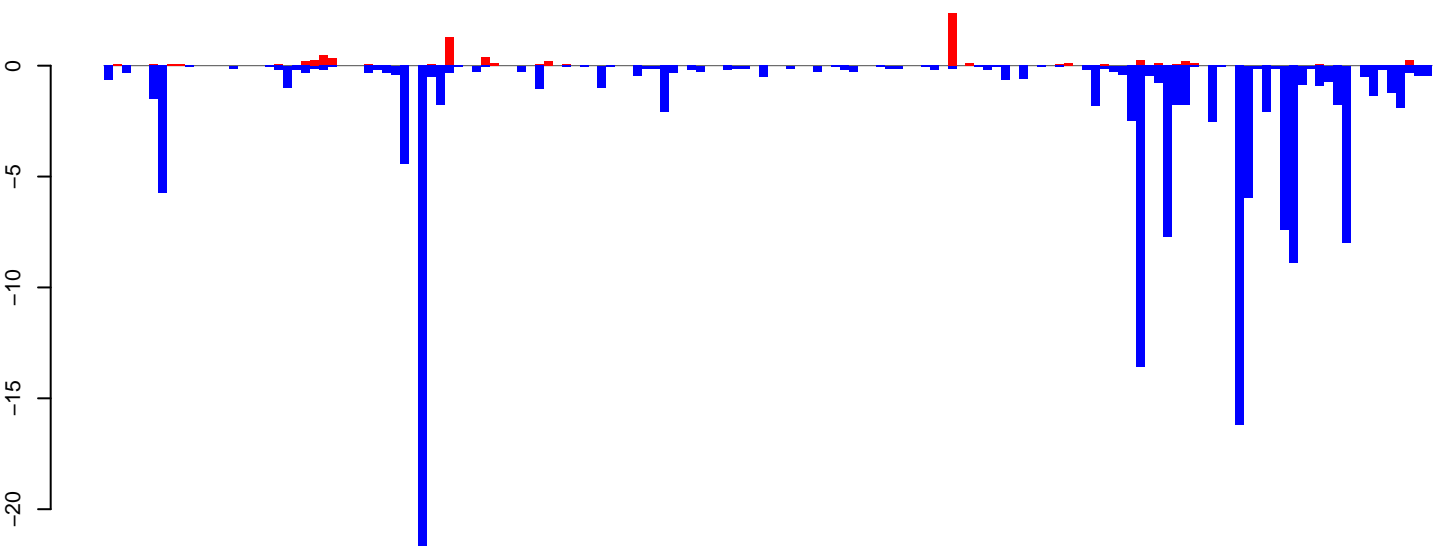
Window size=25, length=4323, TE@ltr-1_family-4051@LTR_Gypsy:1-4323

AeAlbo_Embryo0.1day_CT.18_23.rep



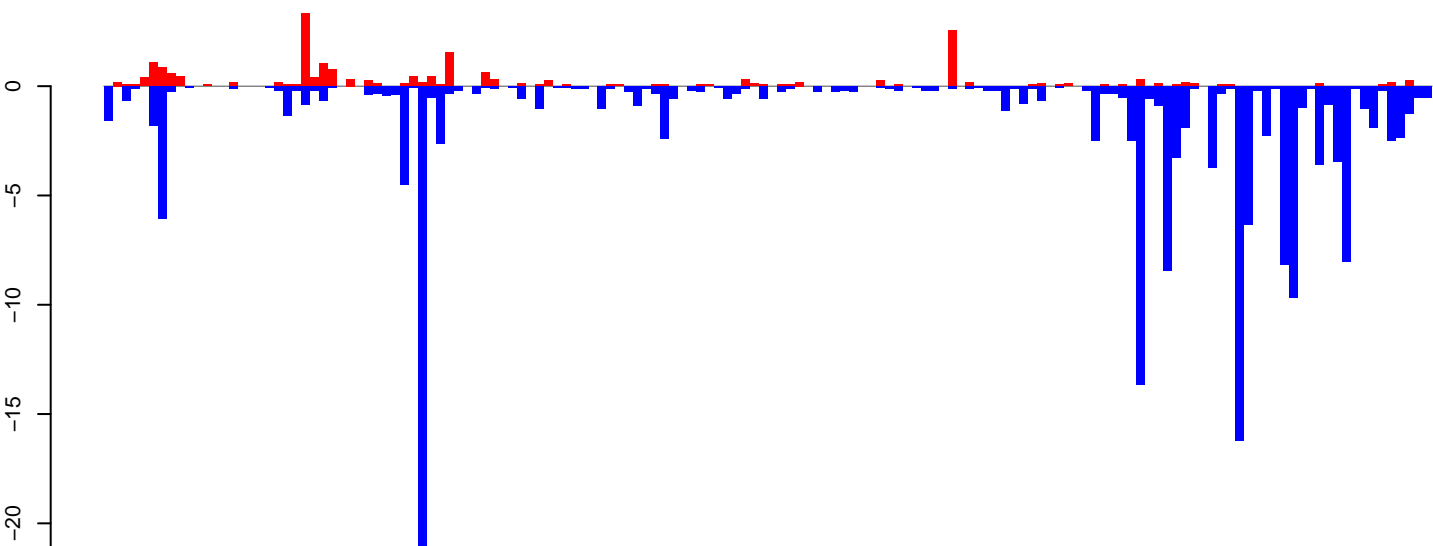
positive=14, negative=27, total=41

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=8, negative=147, total=155

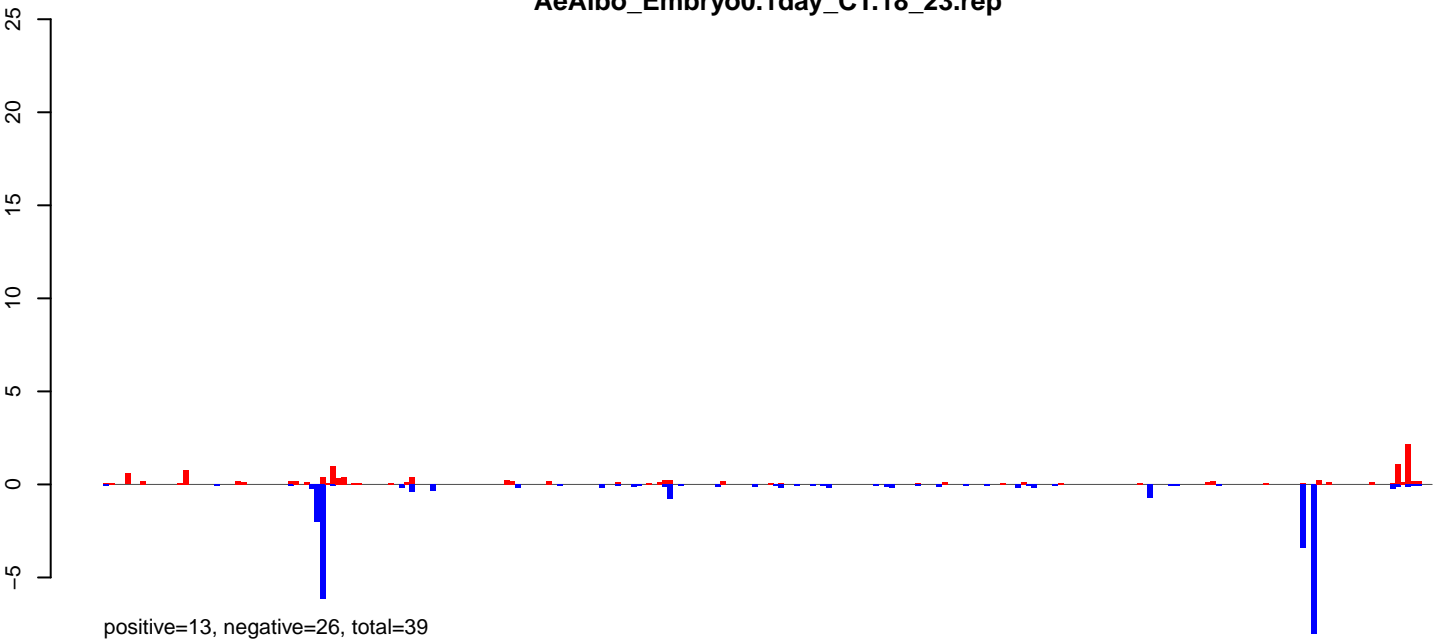
AeAlbo_Embryo0.1day_CT.rep



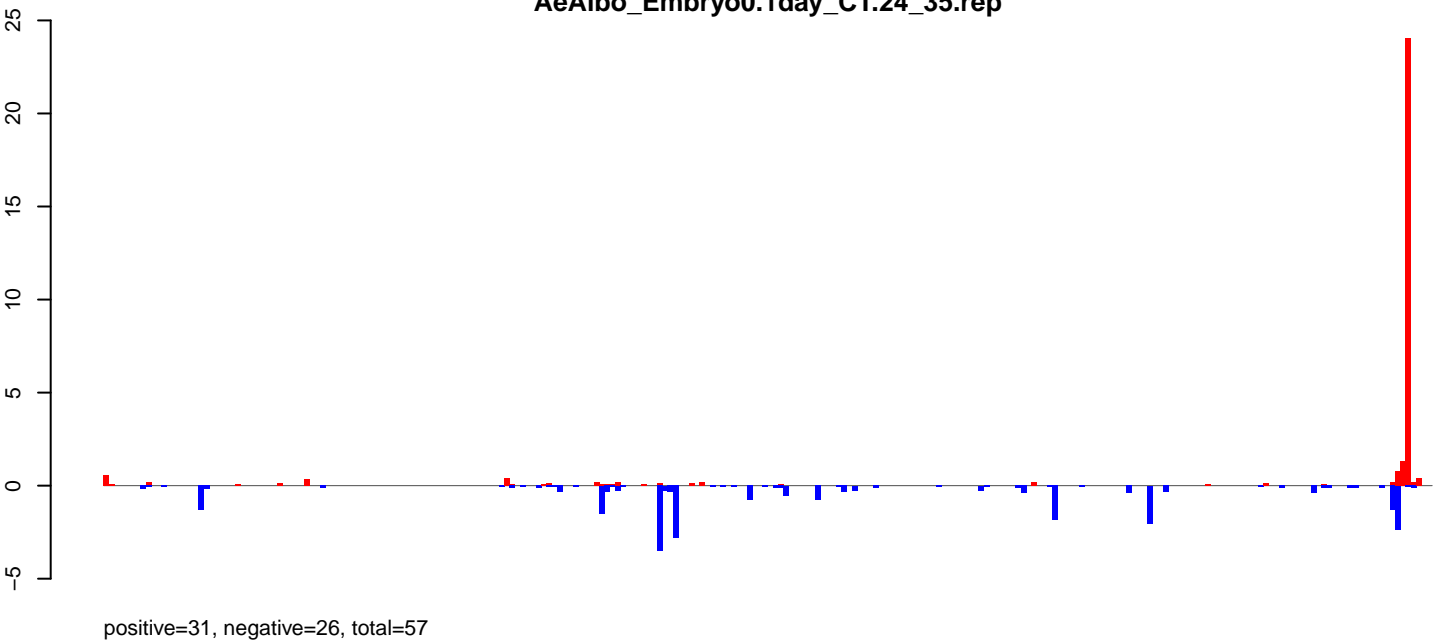
positive=21, negative=174, total=196

Window size=25, length=3691, TE@ltr-1_family-3394@LTR_Gypsy:1-3691

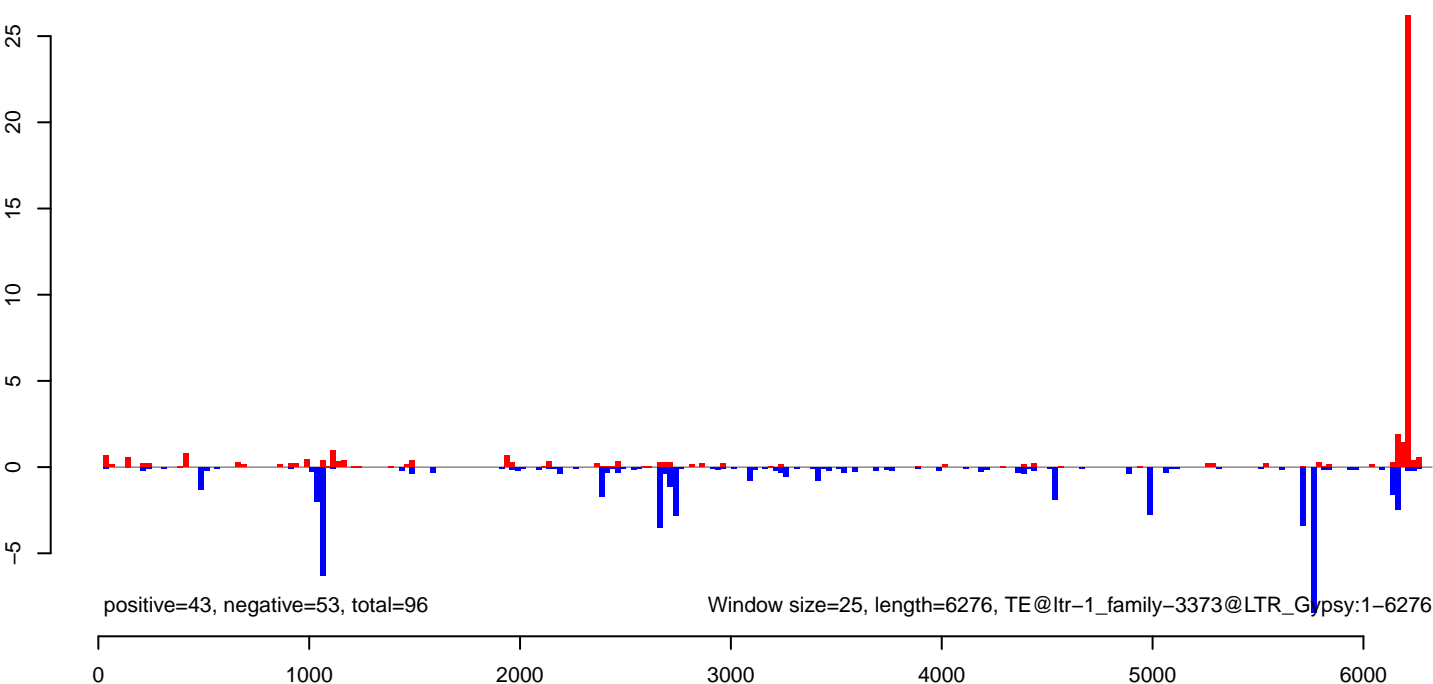
AeAlbo_Embryo0.1day_CT.18_23.rep



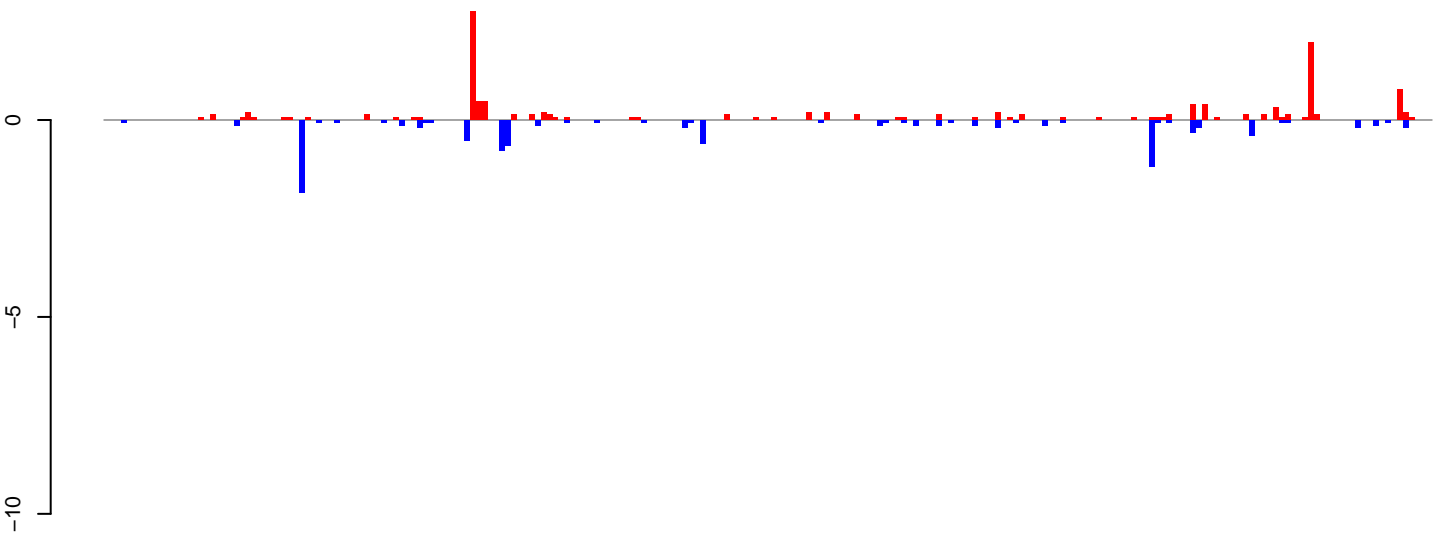
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

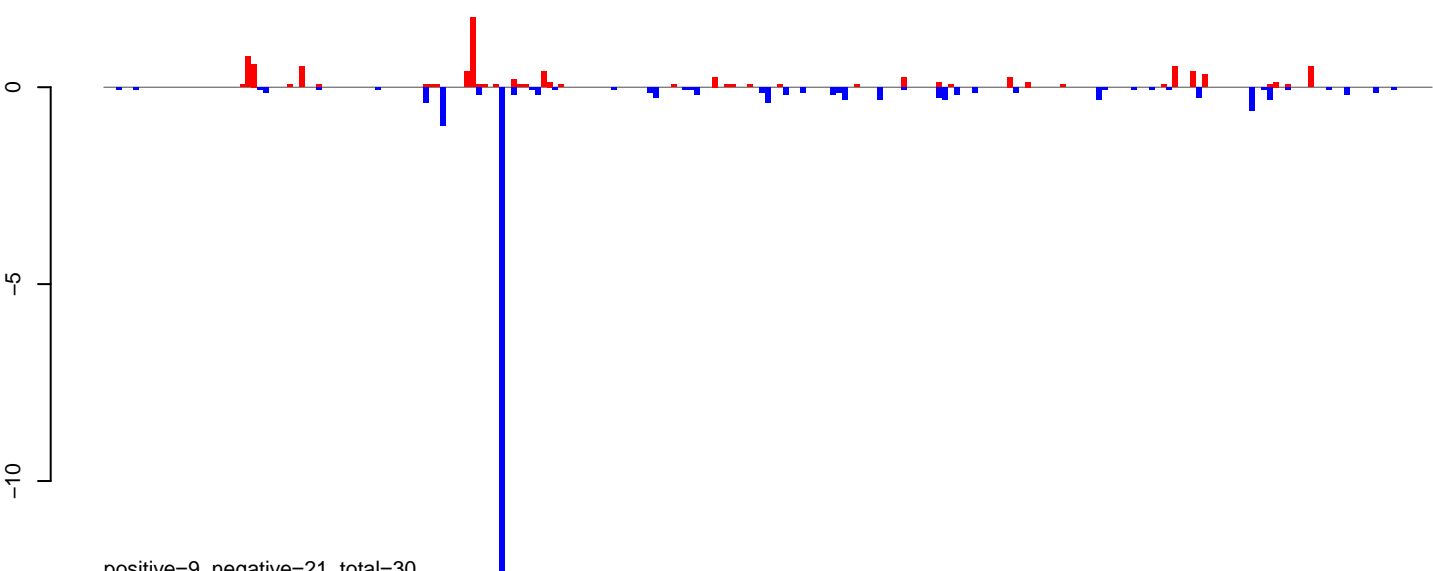


AeAlbo_Embryo0.1day_CT.18_23.rep



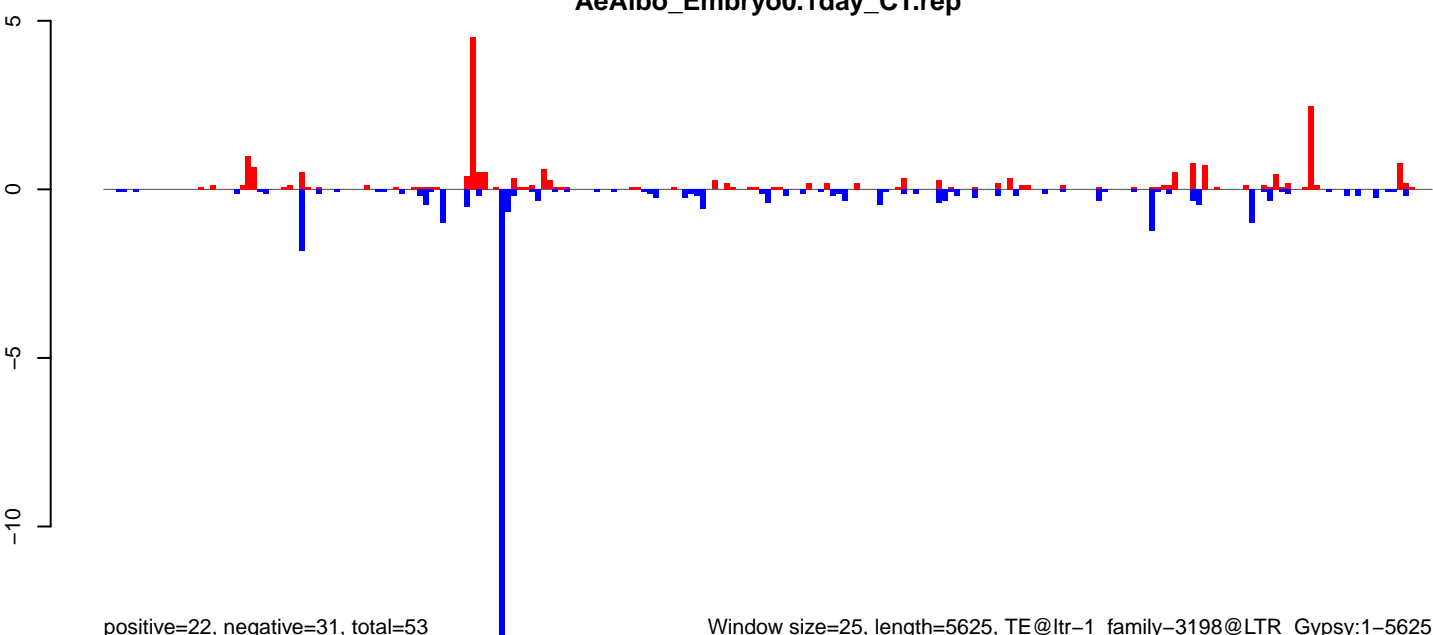
positive=12, negative=10, total=22

AeAlbo_Embryo0.1day_CT.24_35.rep



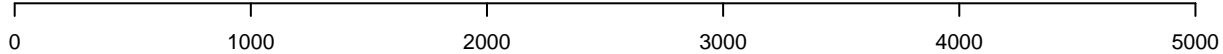
positive=9, negative=21, total=30

AeAlbo_Embryo0.1day_CT.rep

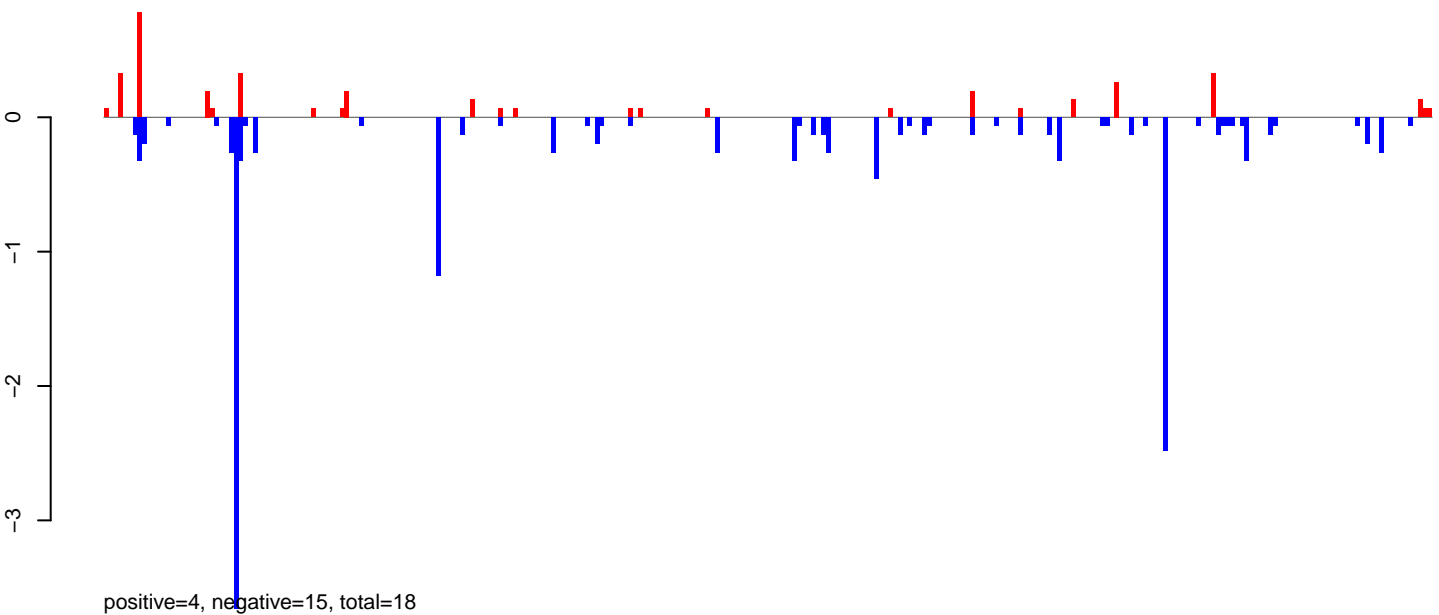


positive=22, negative=31, total=53

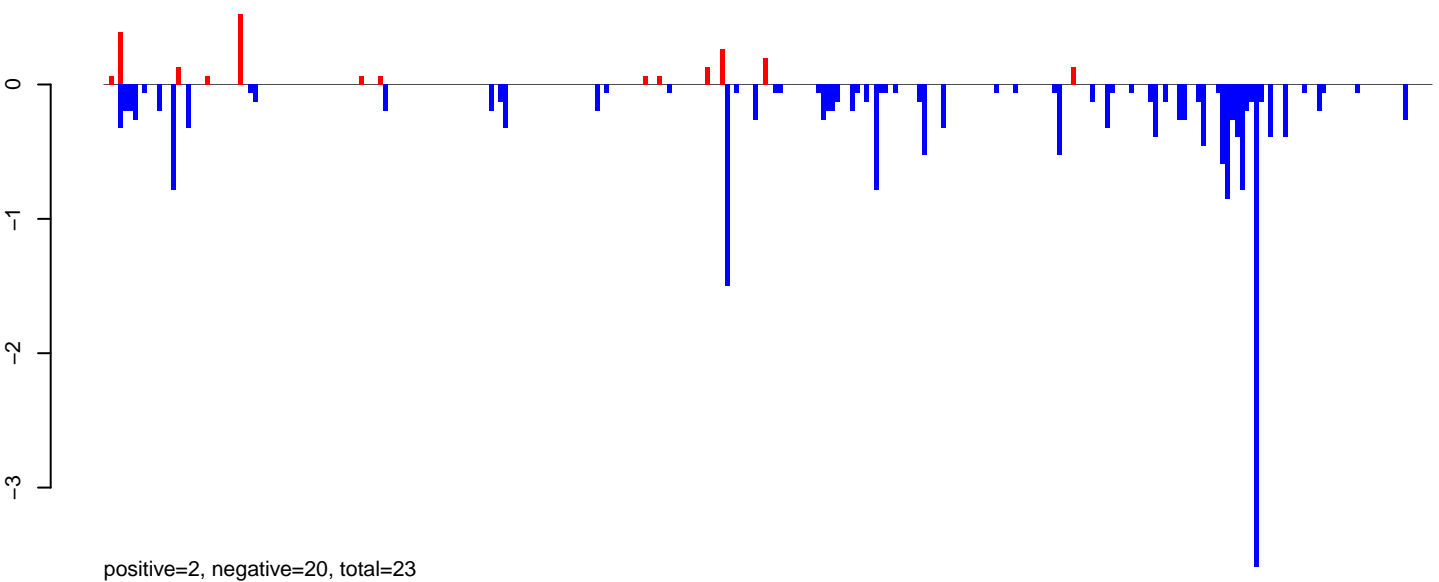
Window size=25, length=5625, TE@ltr-1_family-3198@LTR_Gypsy:1-5625



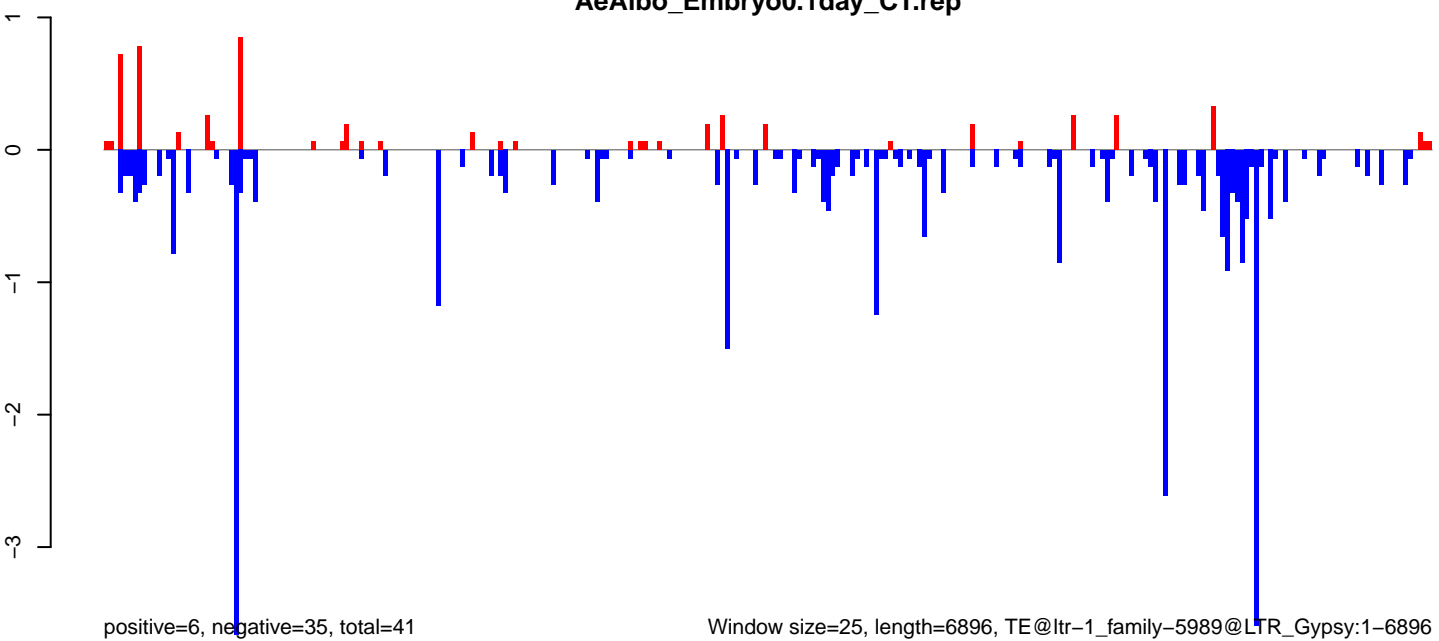
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



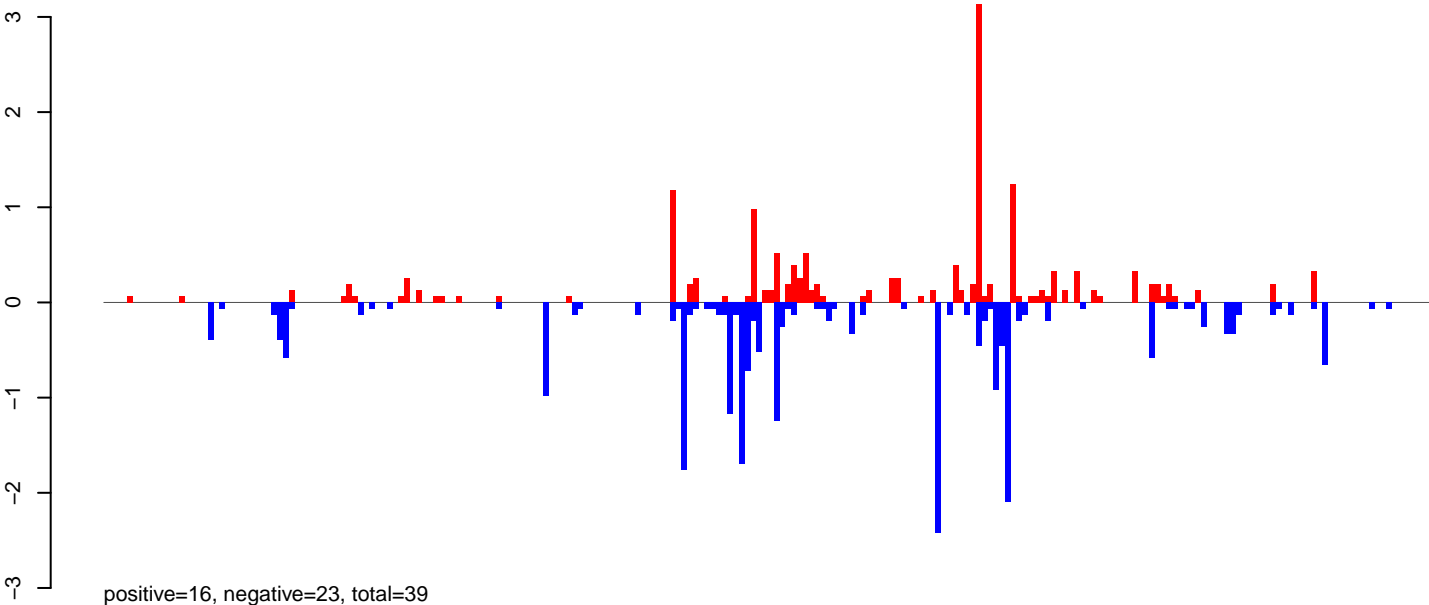
AeAlbo_Embryo0.1day_CT.rep



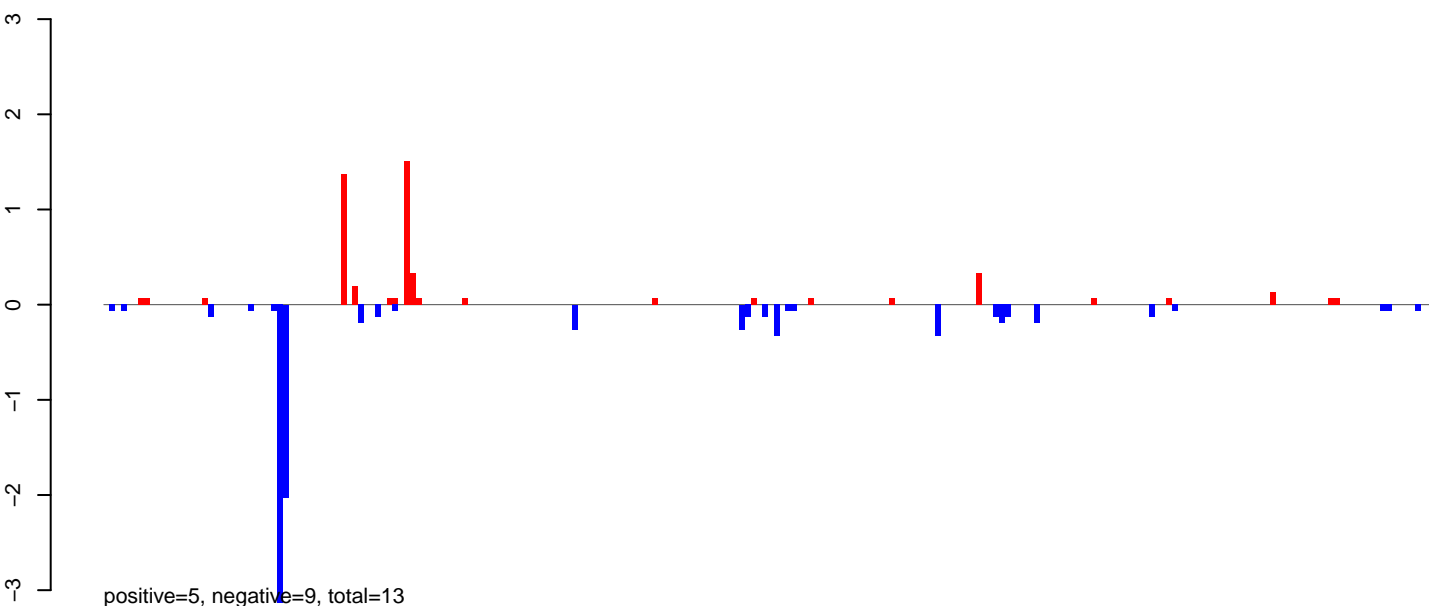
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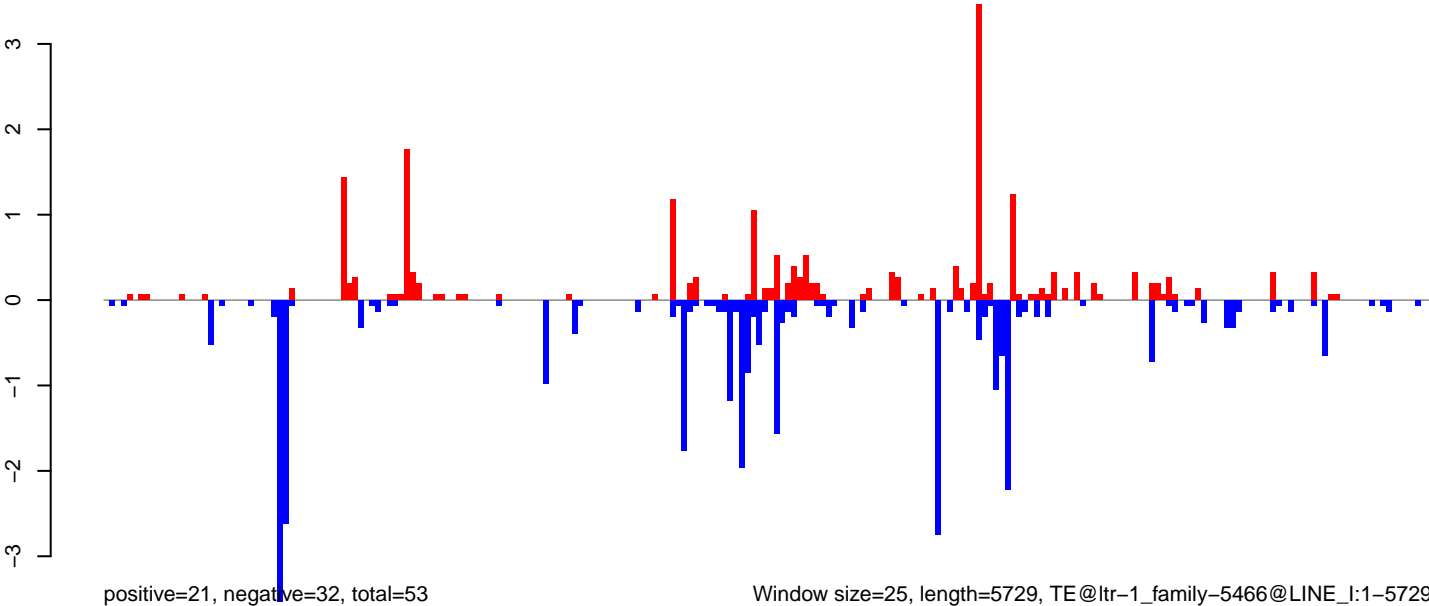
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

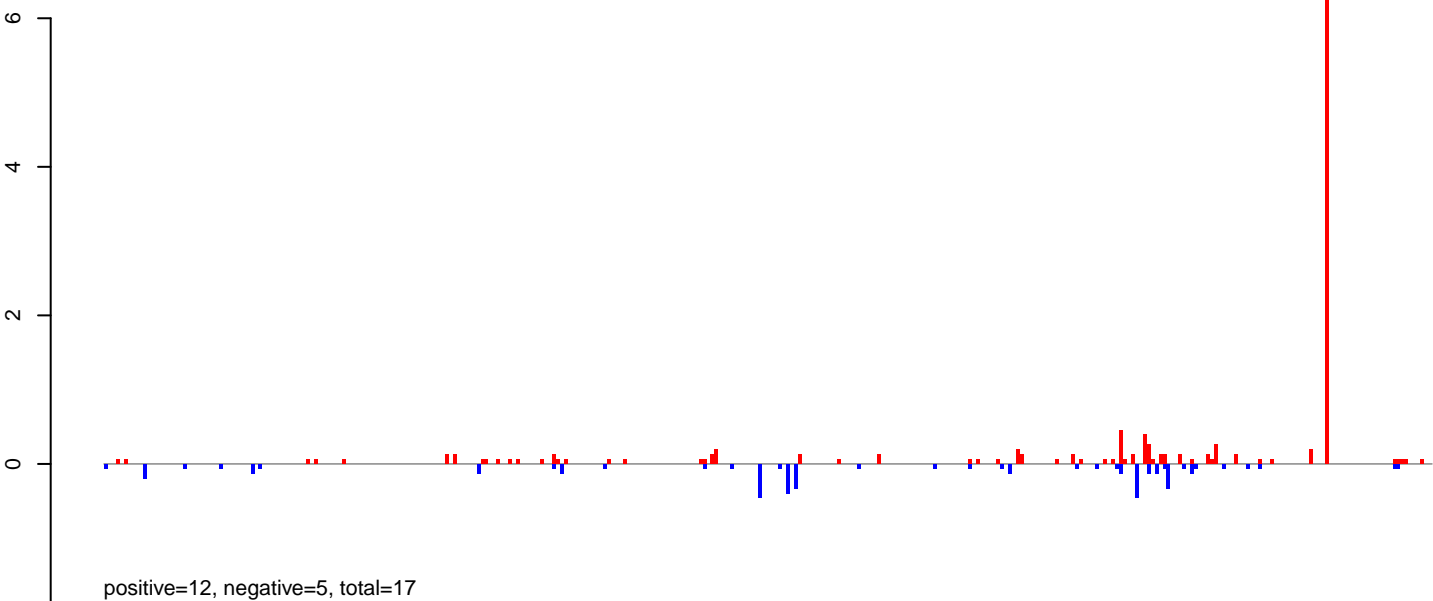


AeAlbo_Embryo0.1day_CT.rep

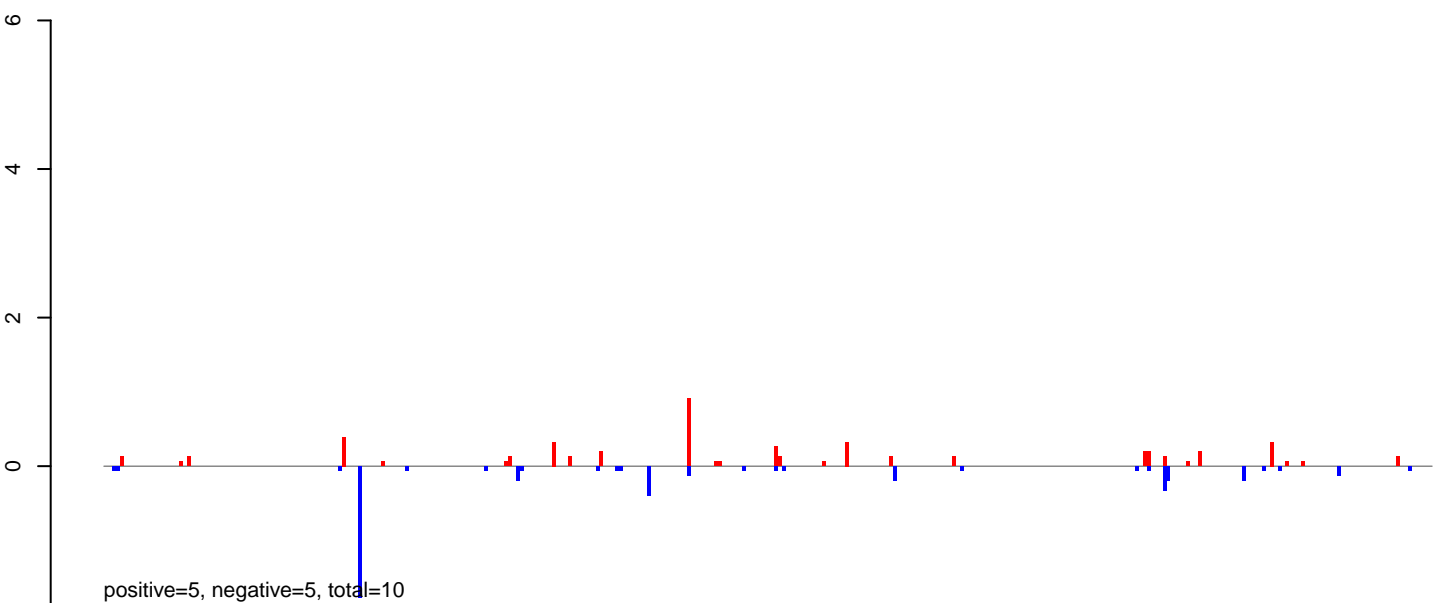


0 1000 2000 3000 4000 5000 6000

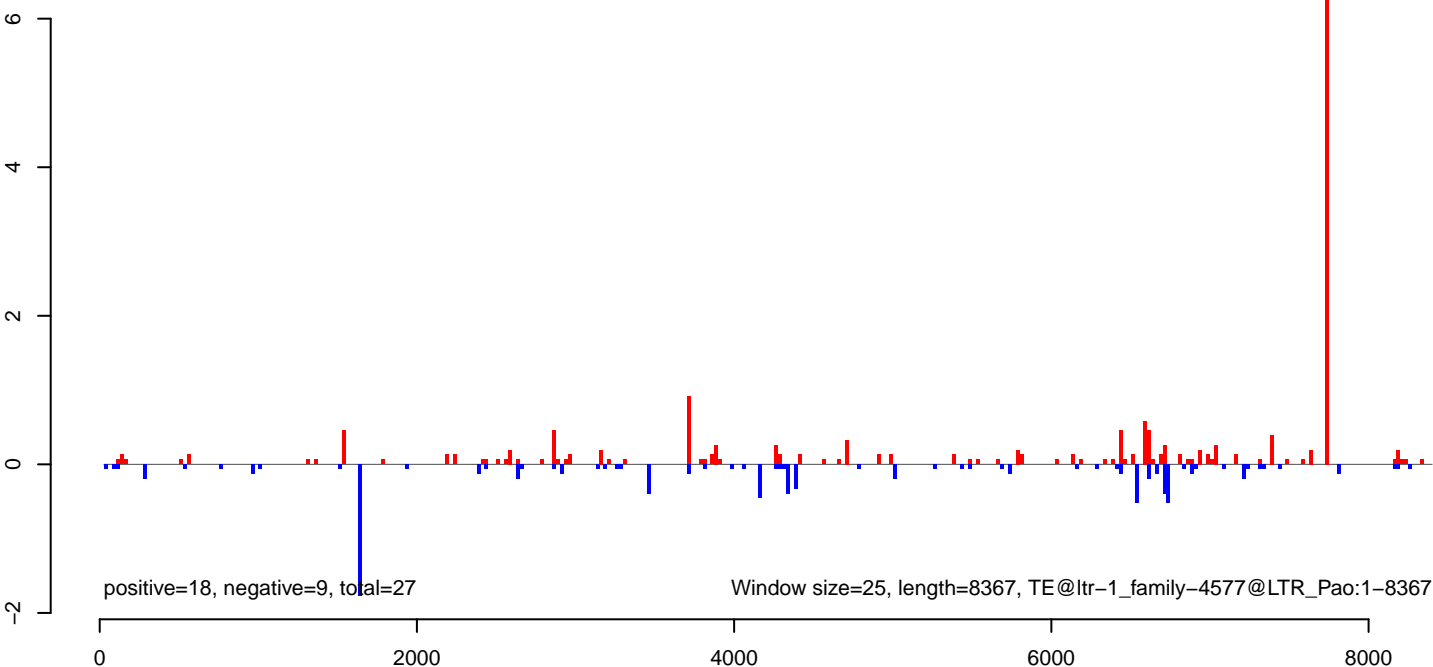
AeAlbo_Embryo0.1day_CT.18_23.rep



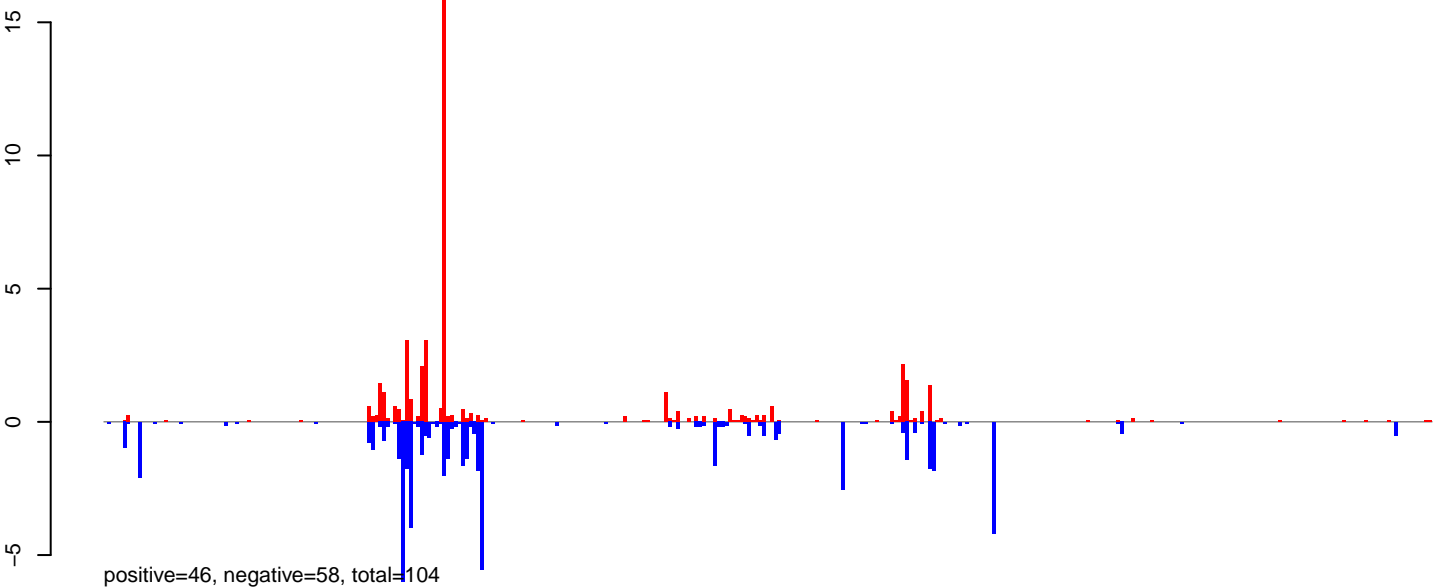
AeAlbo_Embryo0.1day_CT.24_35.rep



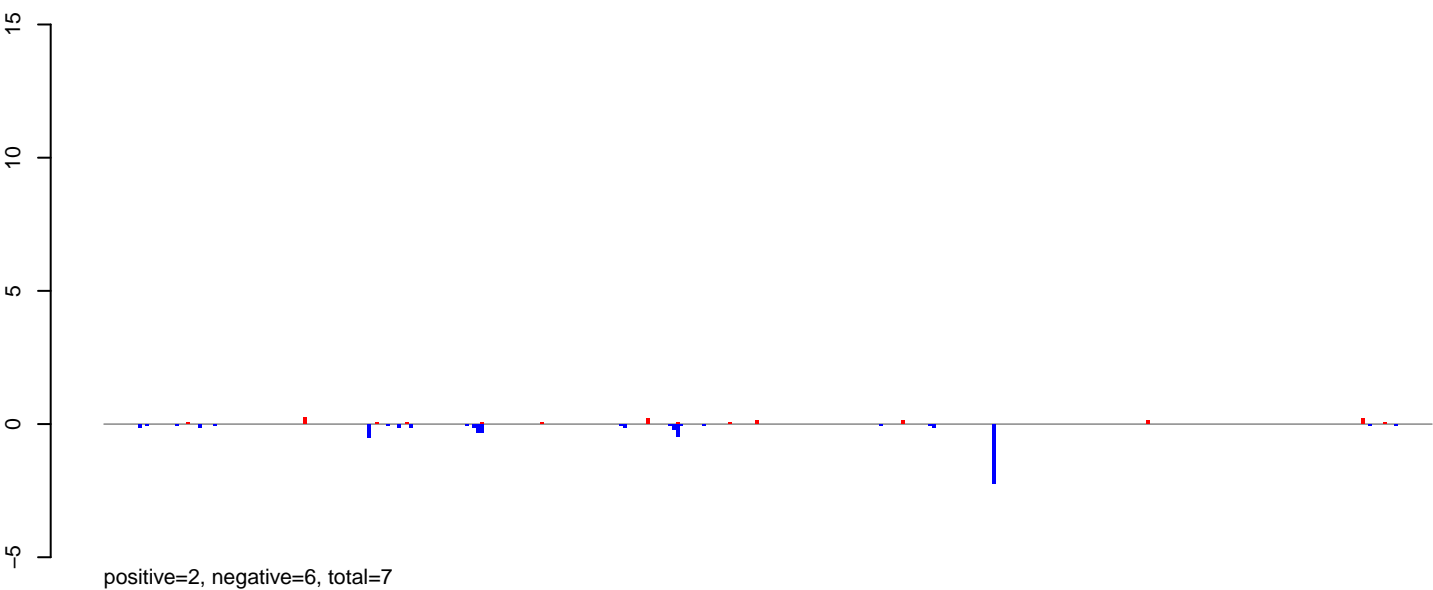
AeAlbo_Embryo0.1day_CT.rep



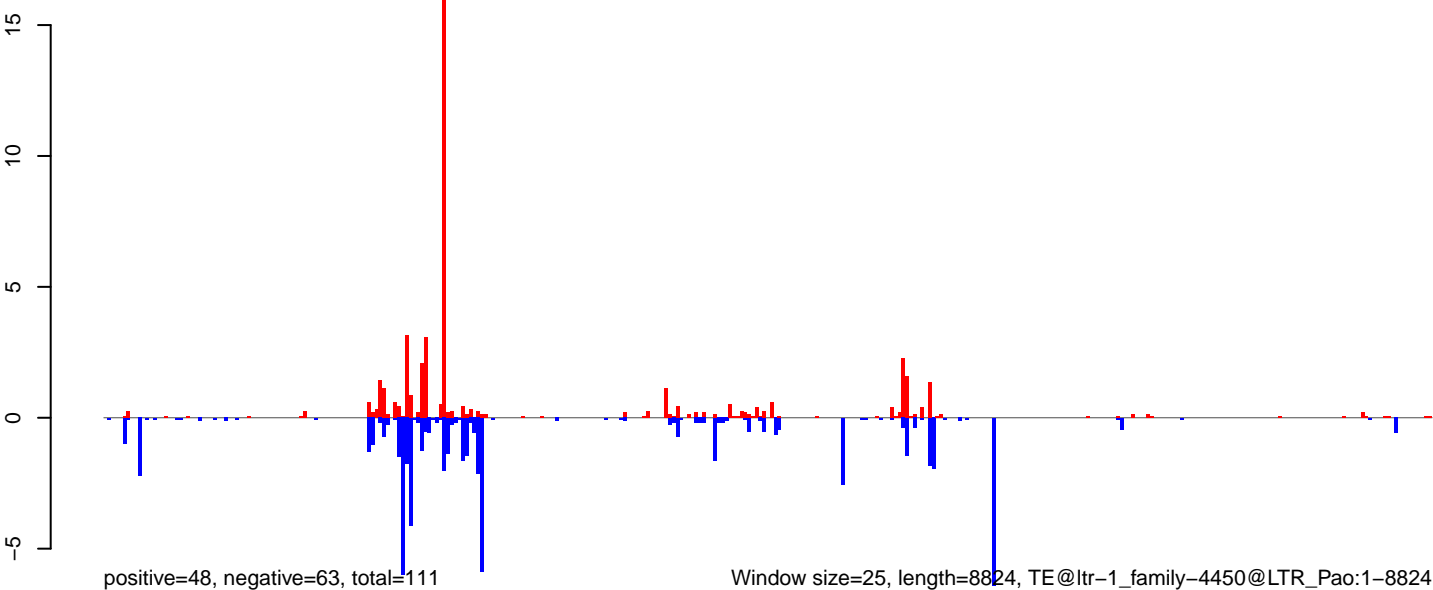
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

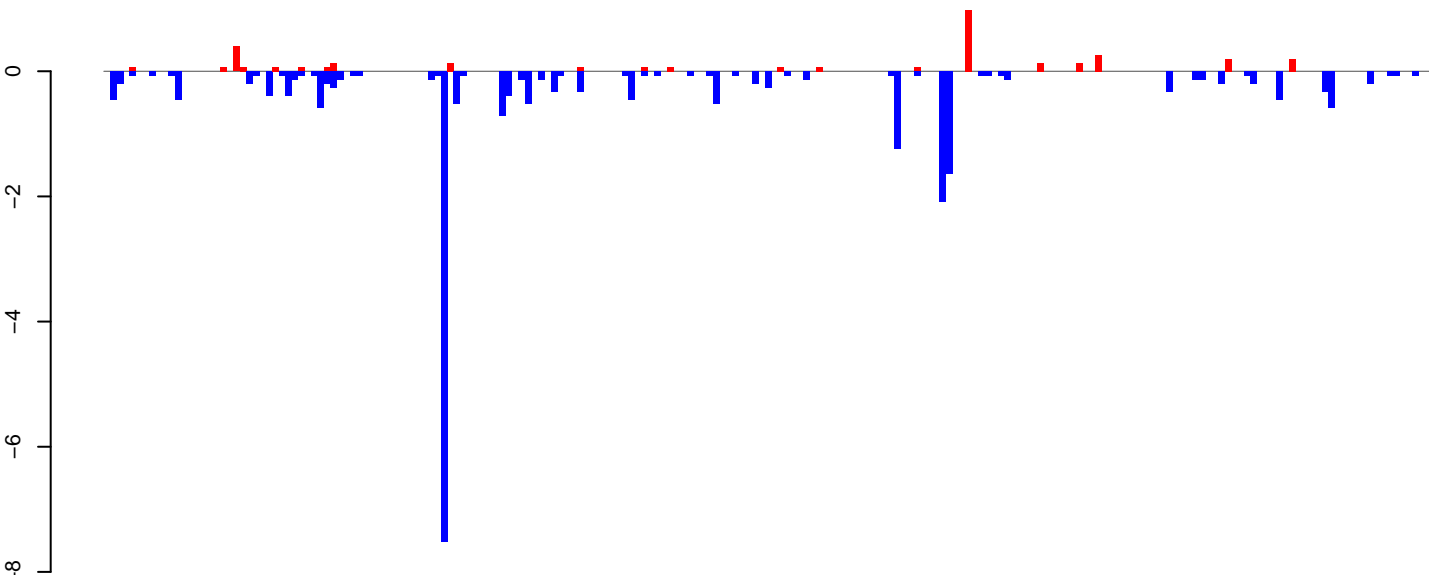


AeAlbo_Embryo0.1day_CT.rep



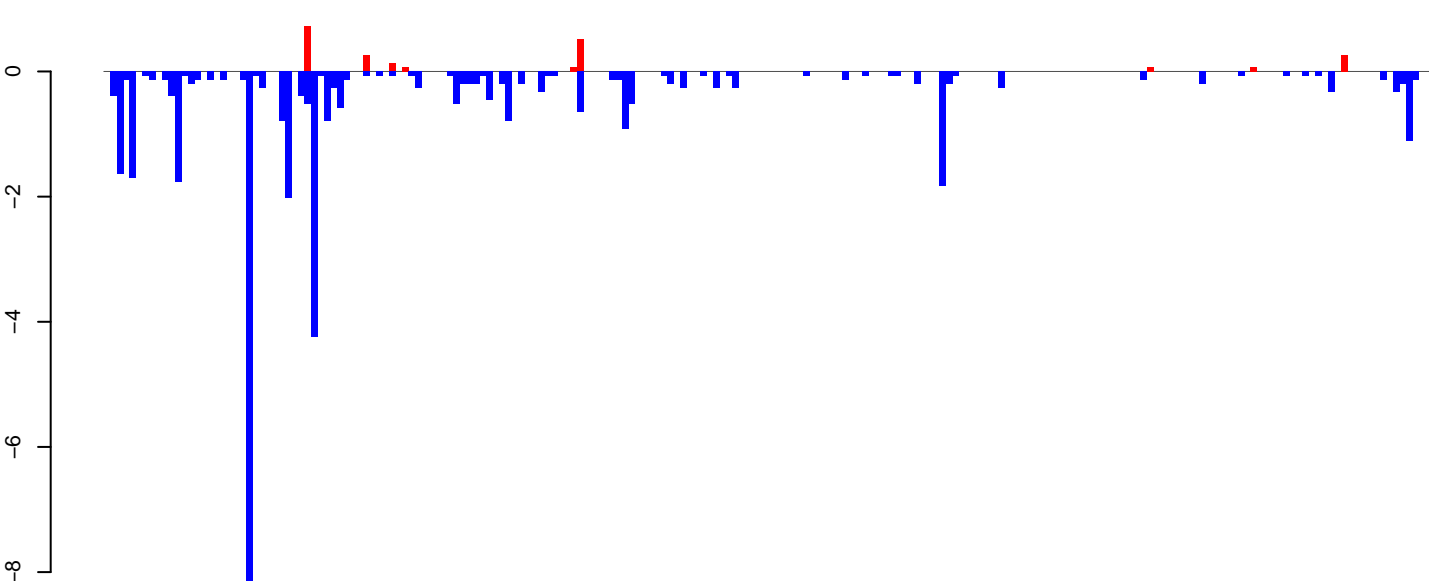
0 2000 4000 6000 8000

AeAlbo_Embryo0.1day_CT.18_23.rep



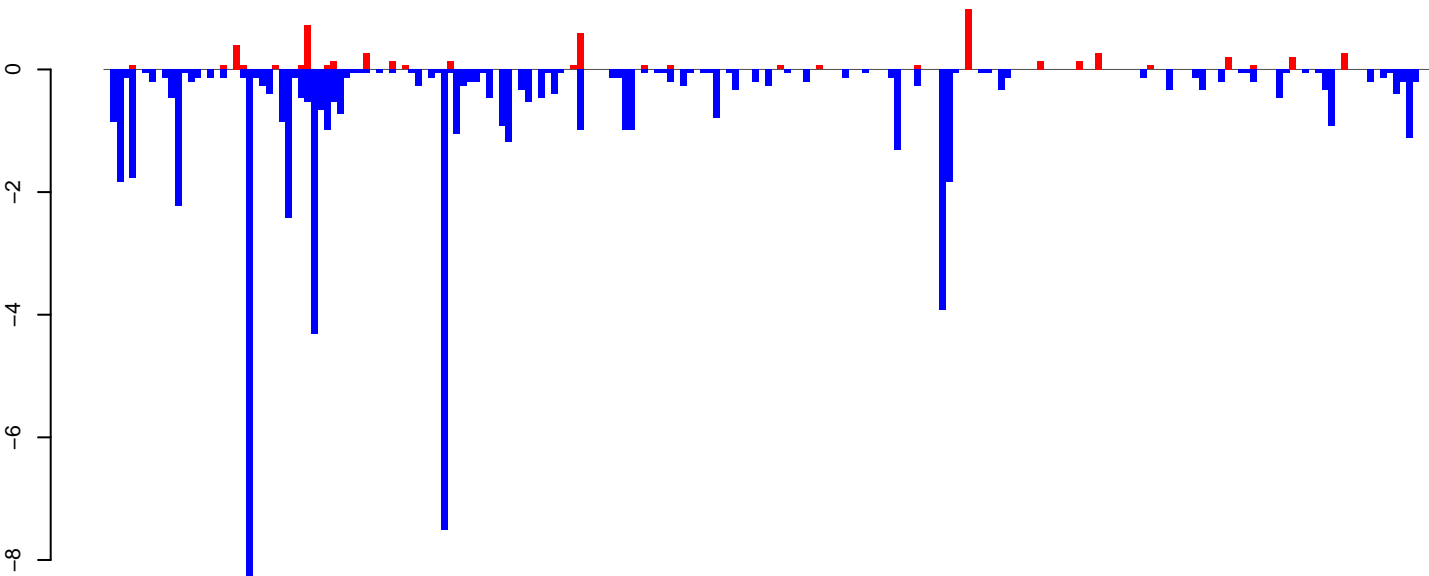
positive=3, negative=25, total=28

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=39, total=41

AeAlbo_Embryo0.1day_CT.rep

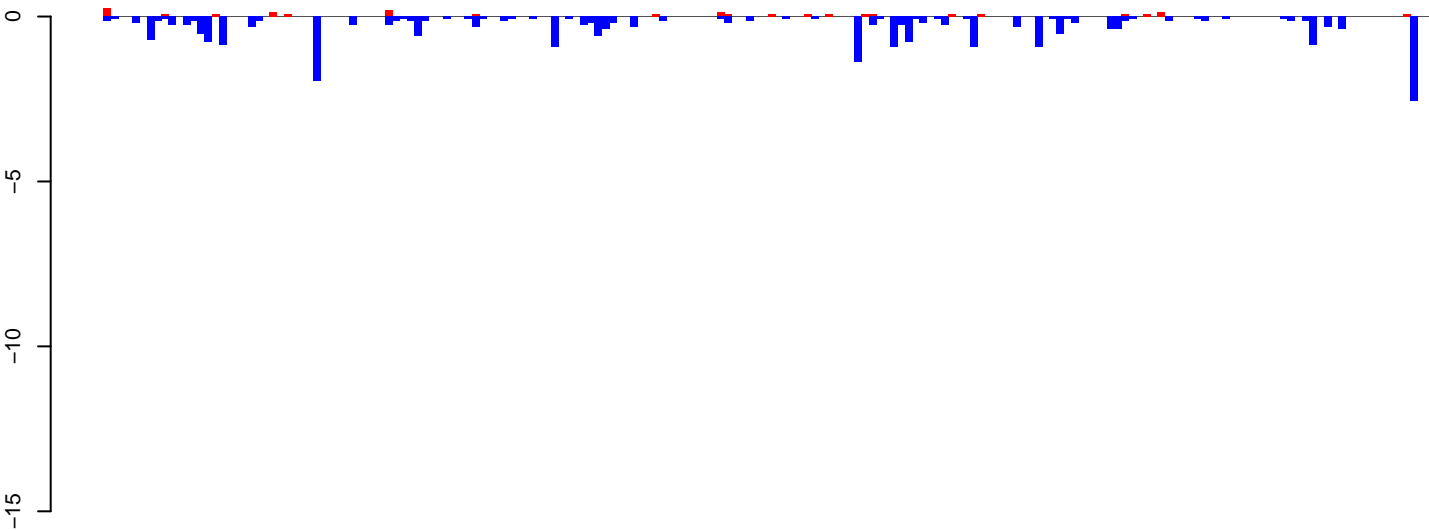


positive=5, negative=64, total=70

Window size=25, length=5115, TE@ltr-1_family-4447@LTR_Gypsy:1-5115

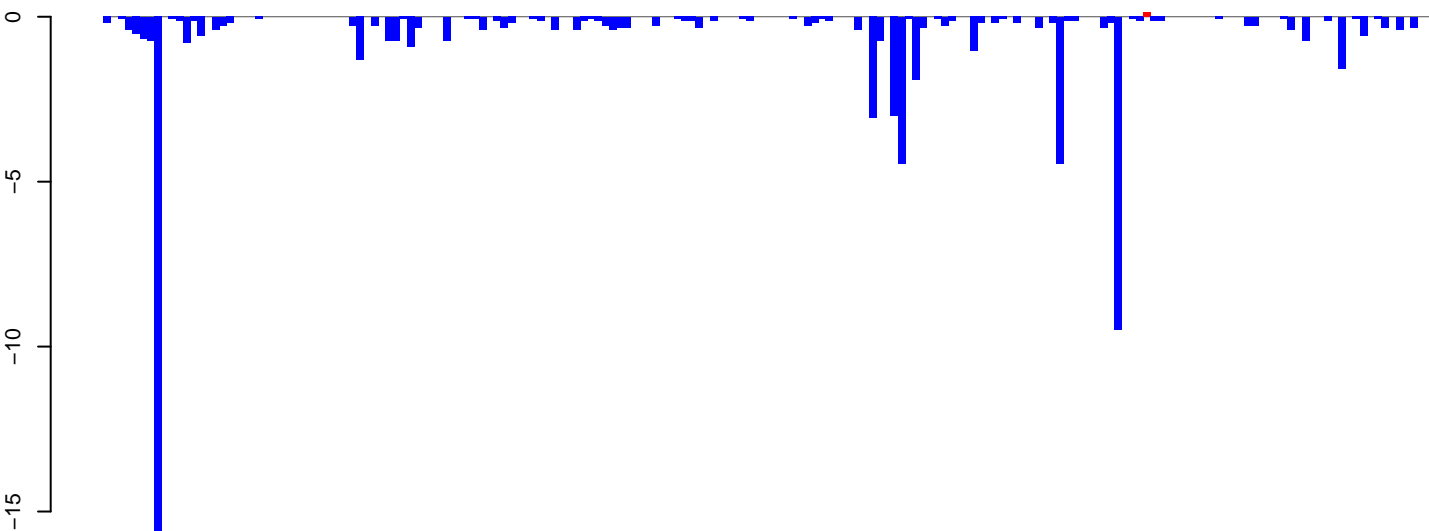
0 1000 2000 3000 4000 5000

AeAlbo_Embryo0.1day_CT.18_23.rep



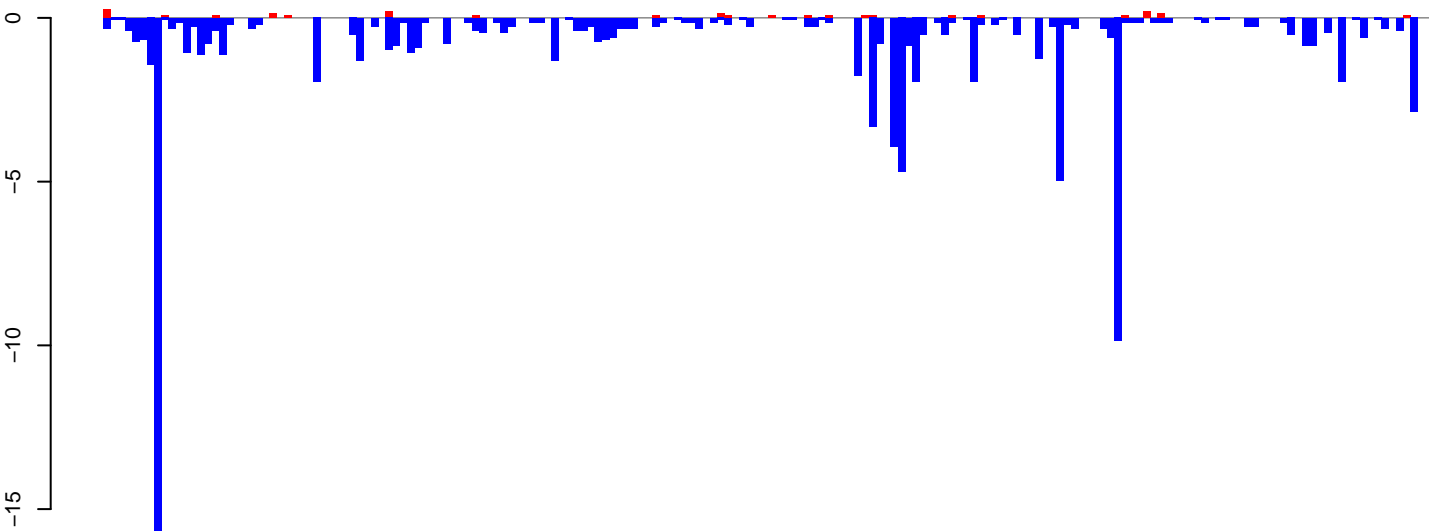
positive=2, negative=26, total=28

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=71, total=71

AeAlbo_Embryo0.1day_CT.rep

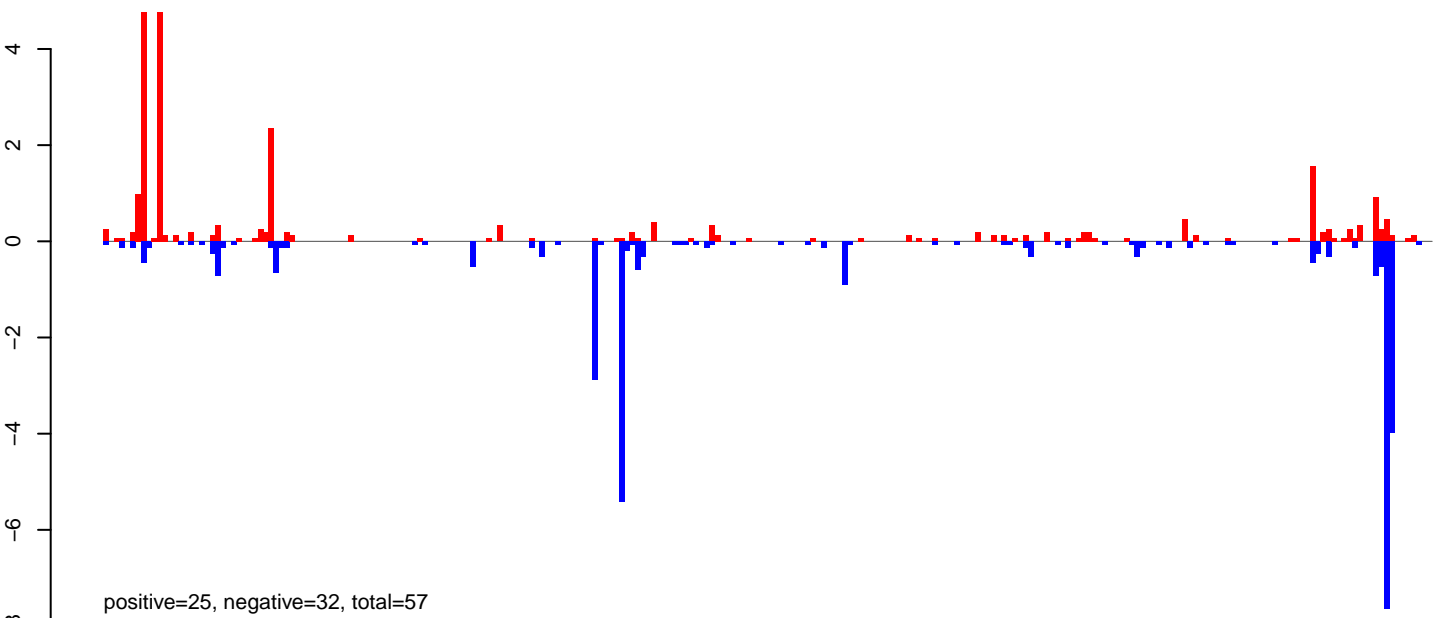


positive=2, negative=97, total=99

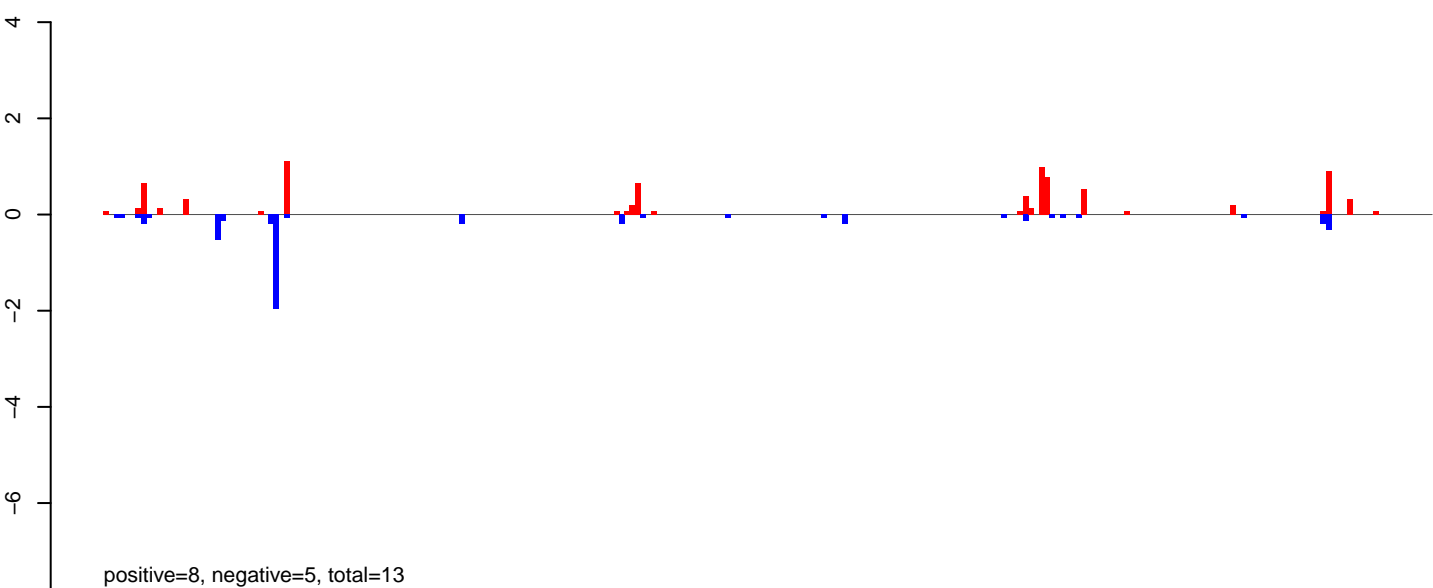
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0 1000 2000 3000 4000

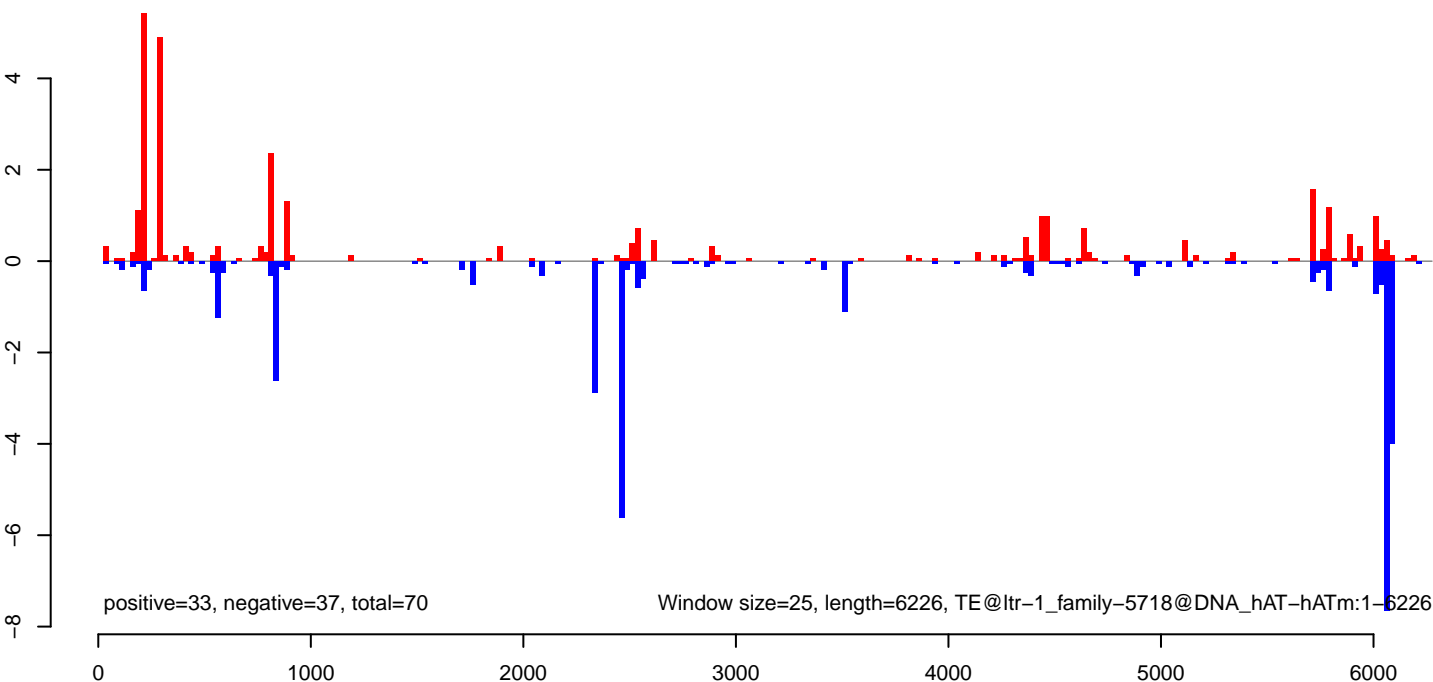
AeAlbo_Embryo0.1day_CT.18_23.rep



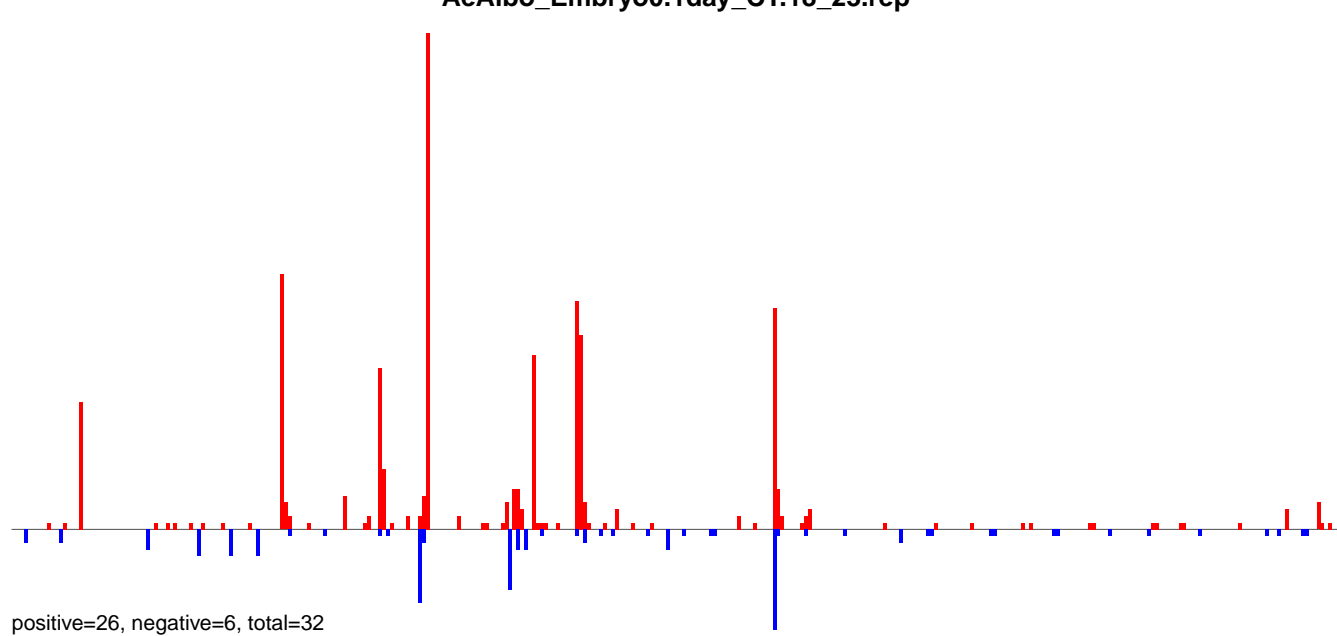
AeAlbo_Embryo0.1day_CT.24_35.rep



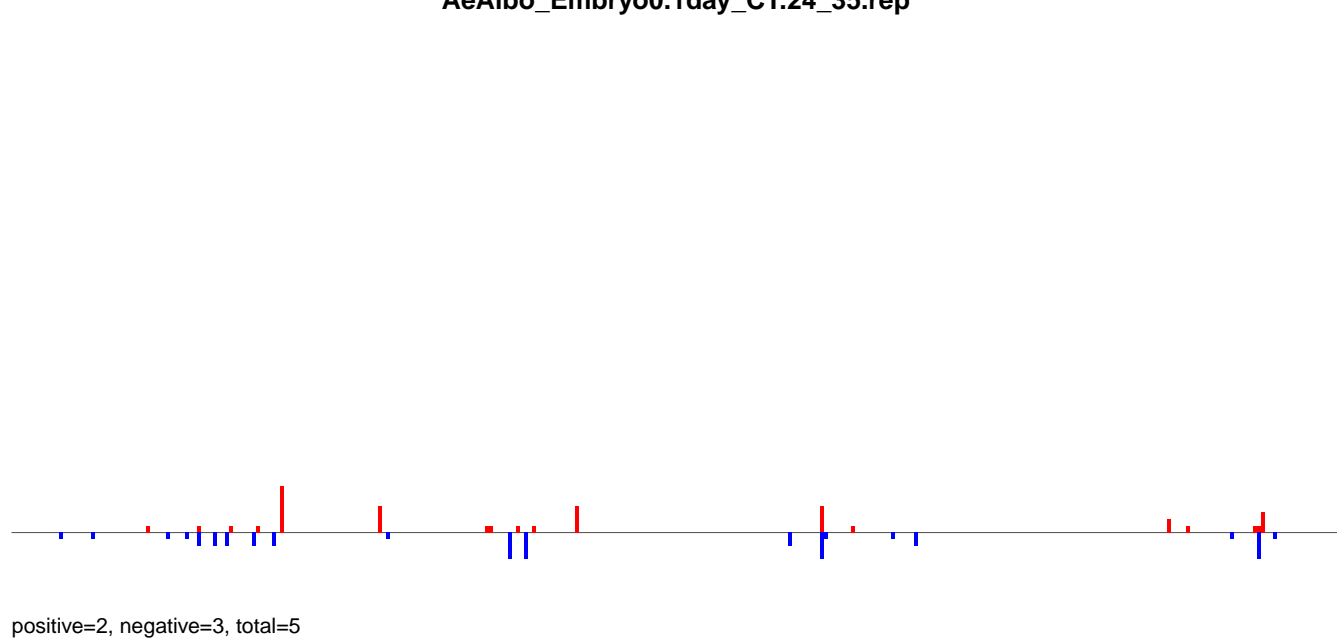
AeAlbo_Embryo0.1day_CT.rep



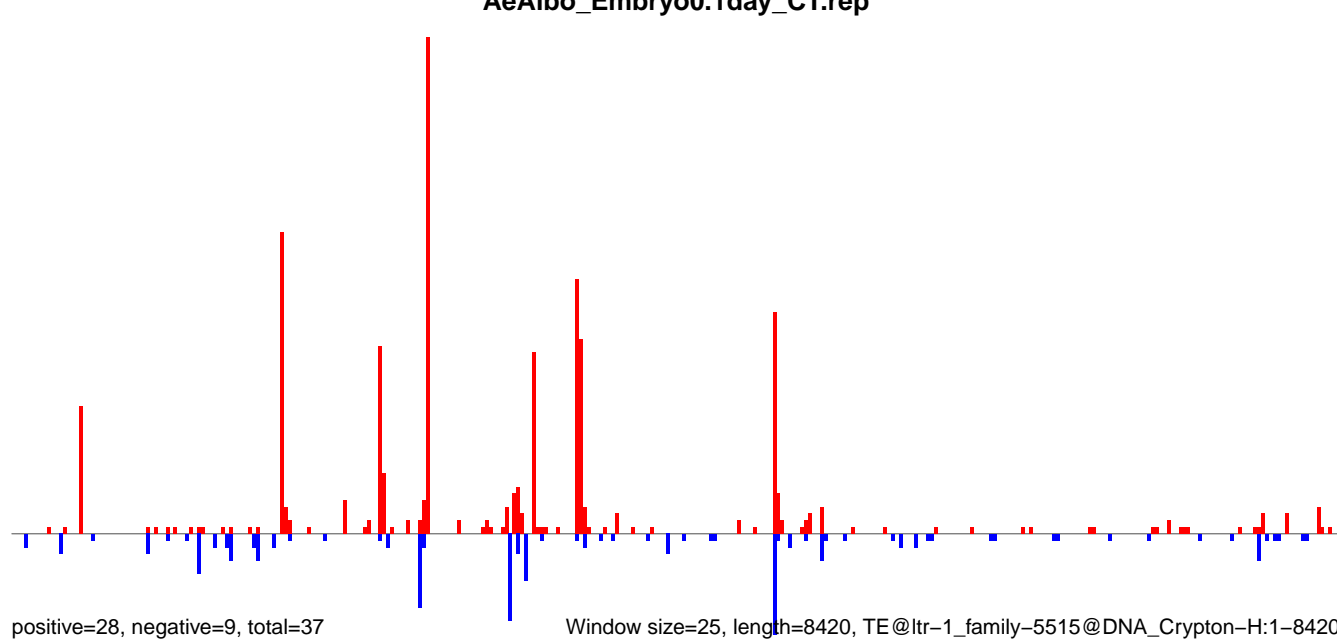
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

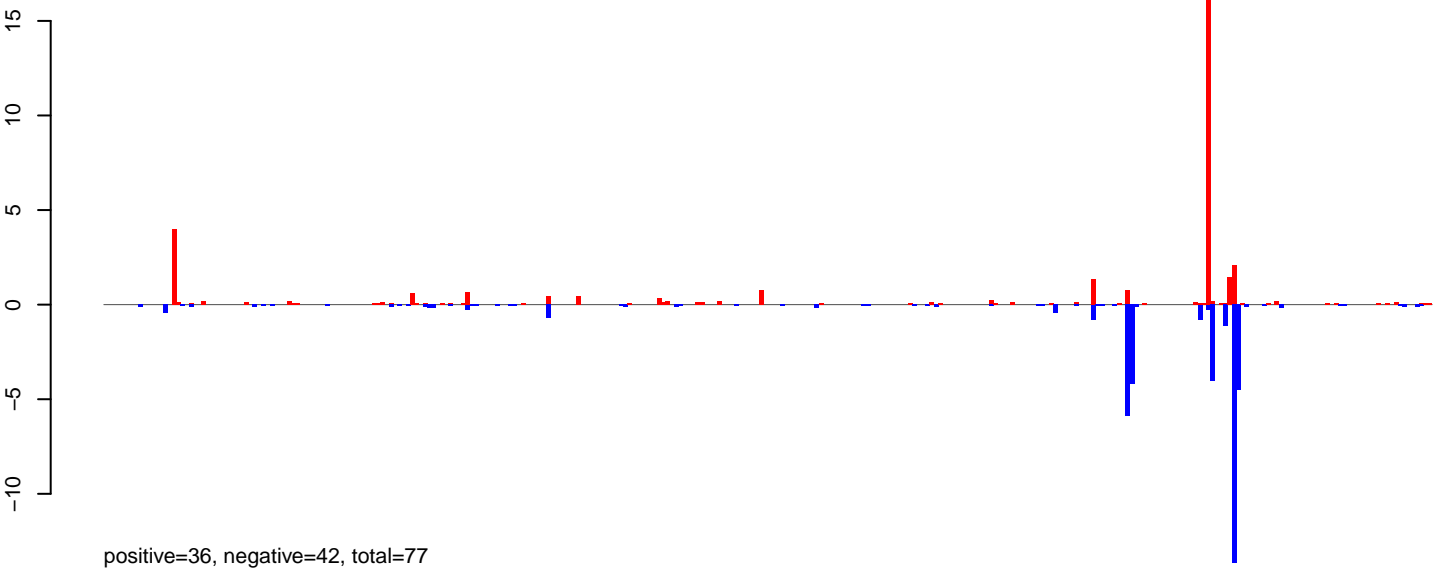


AeAlbo_Embryo0.1day_CT.rep

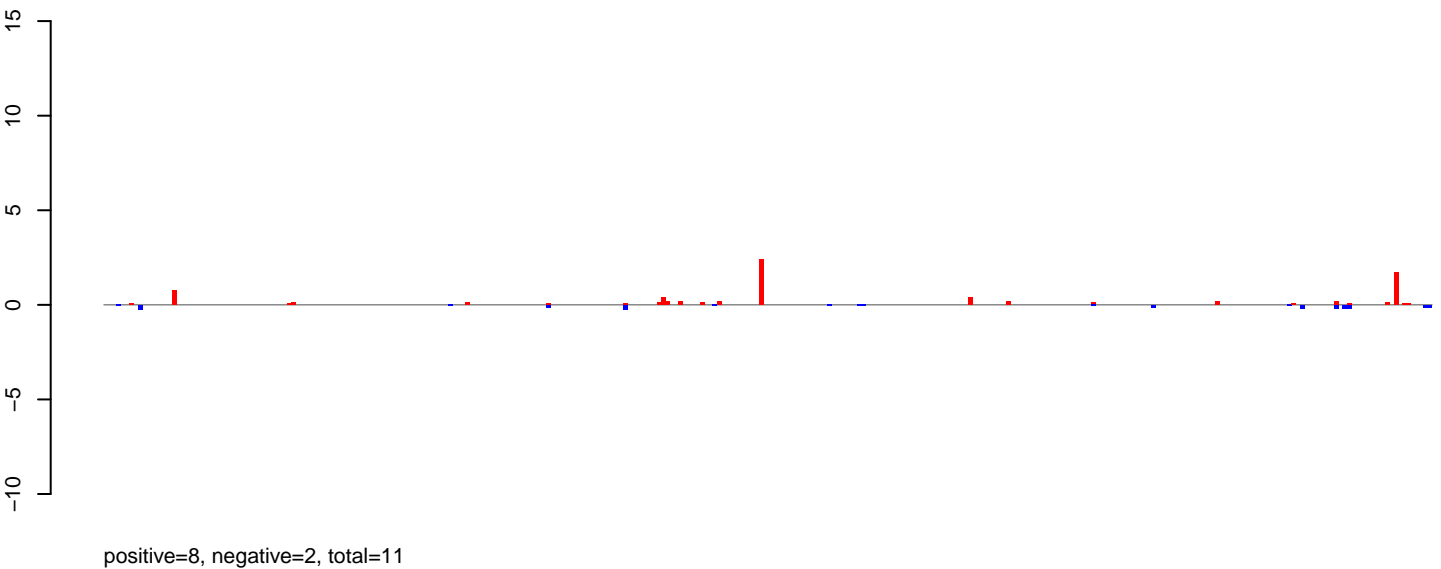


0 2000 4000 6000 8000

AeAlbo_Embryo0.1day_CT.18_23.rep

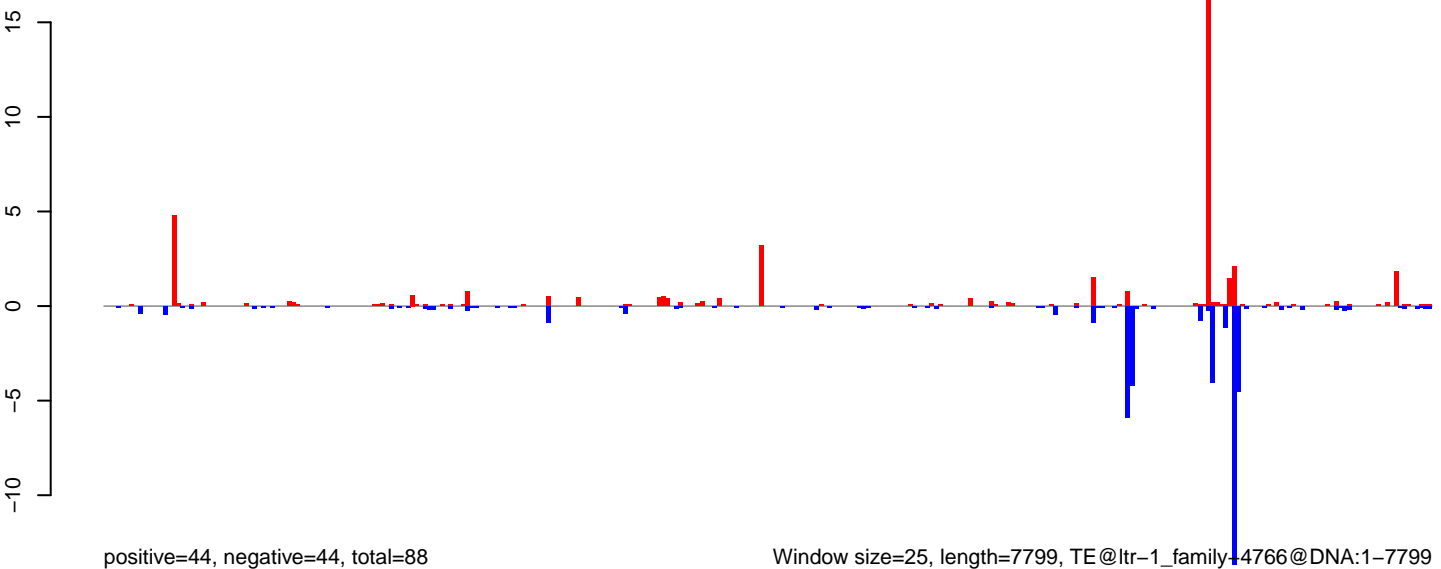


AeAlbo_Embryo0.1day_CT.24_35.rep



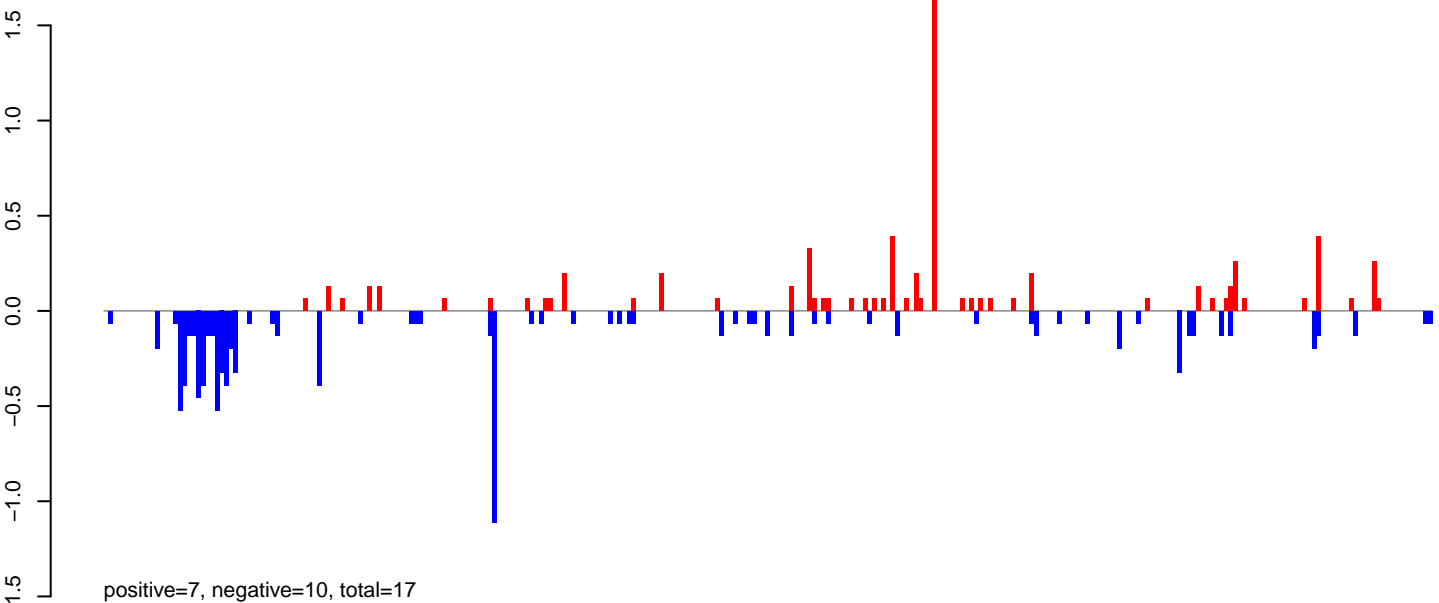
positive=8, negative=2, total=11

AeAlbo_Embryo0.1day_CT.rep

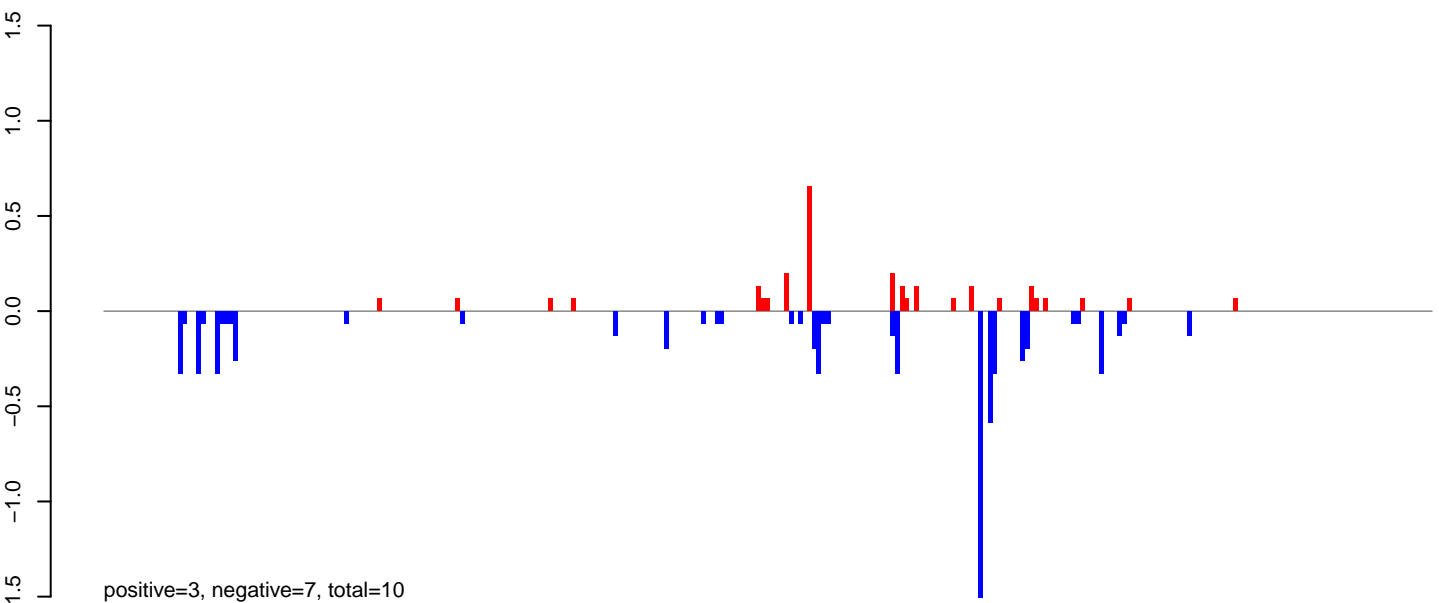


Window size=25, length=7799, TE@ltr-1_family-4766@DNA:1-7799

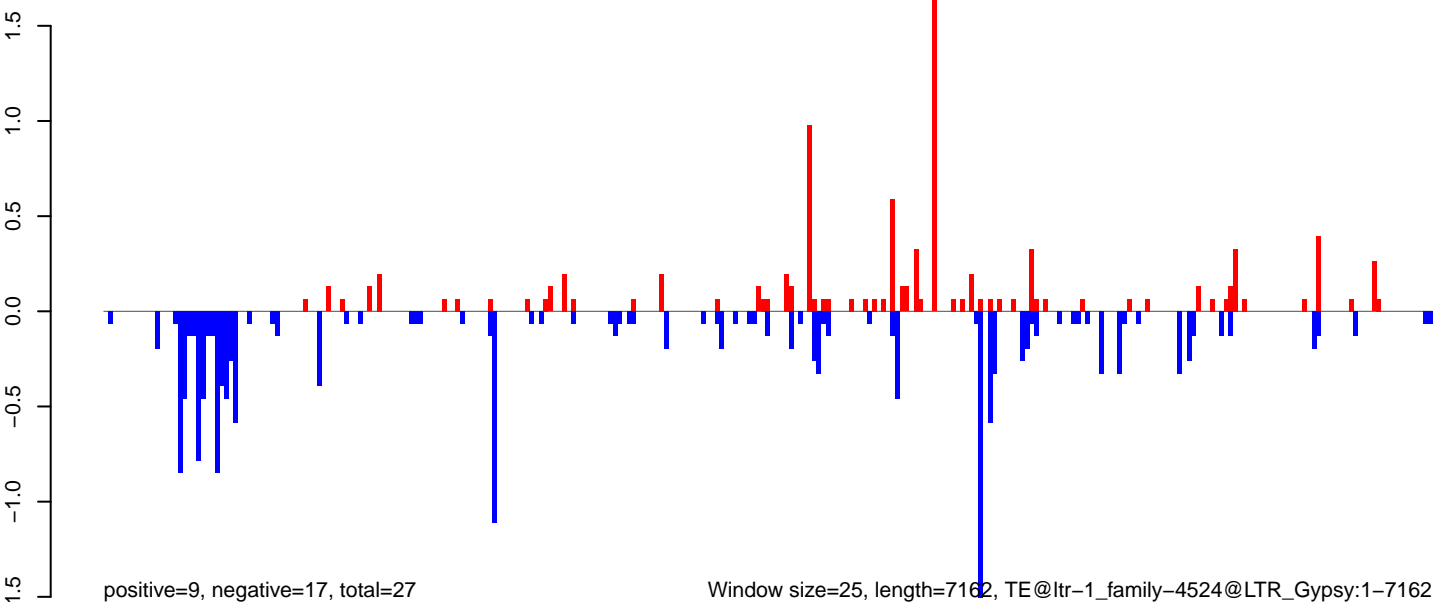
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

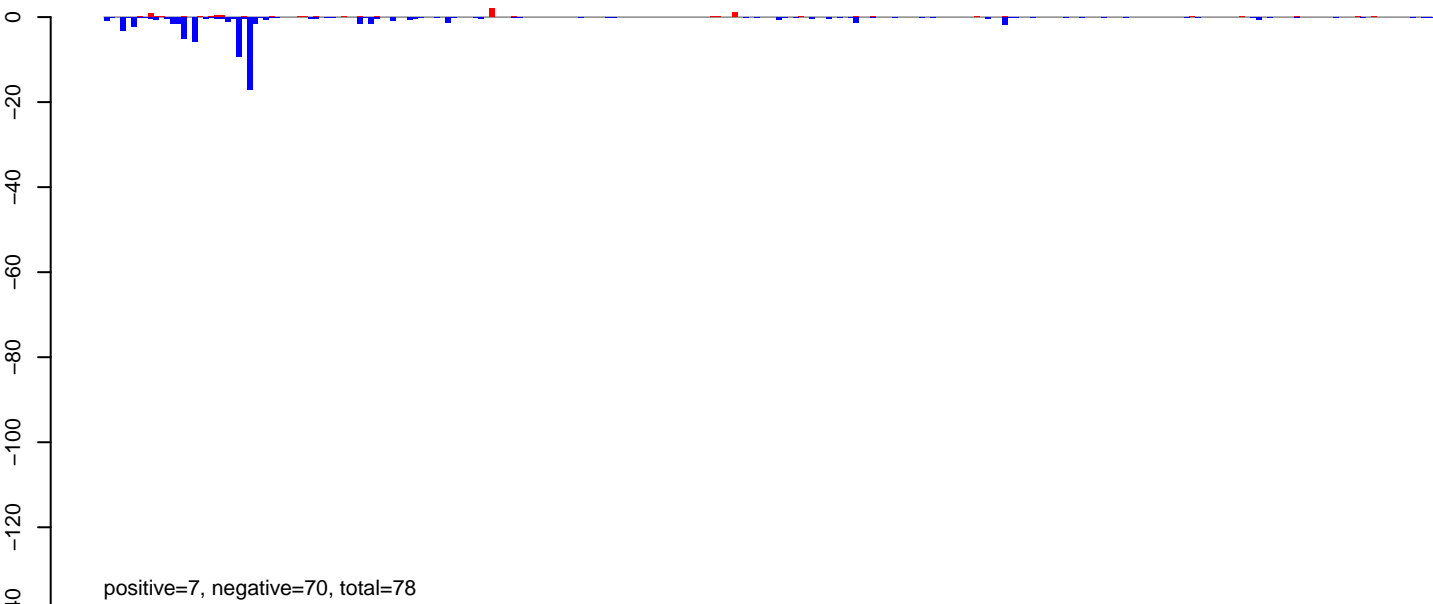


AeAlbo_Embryo0.1day_CT.rep

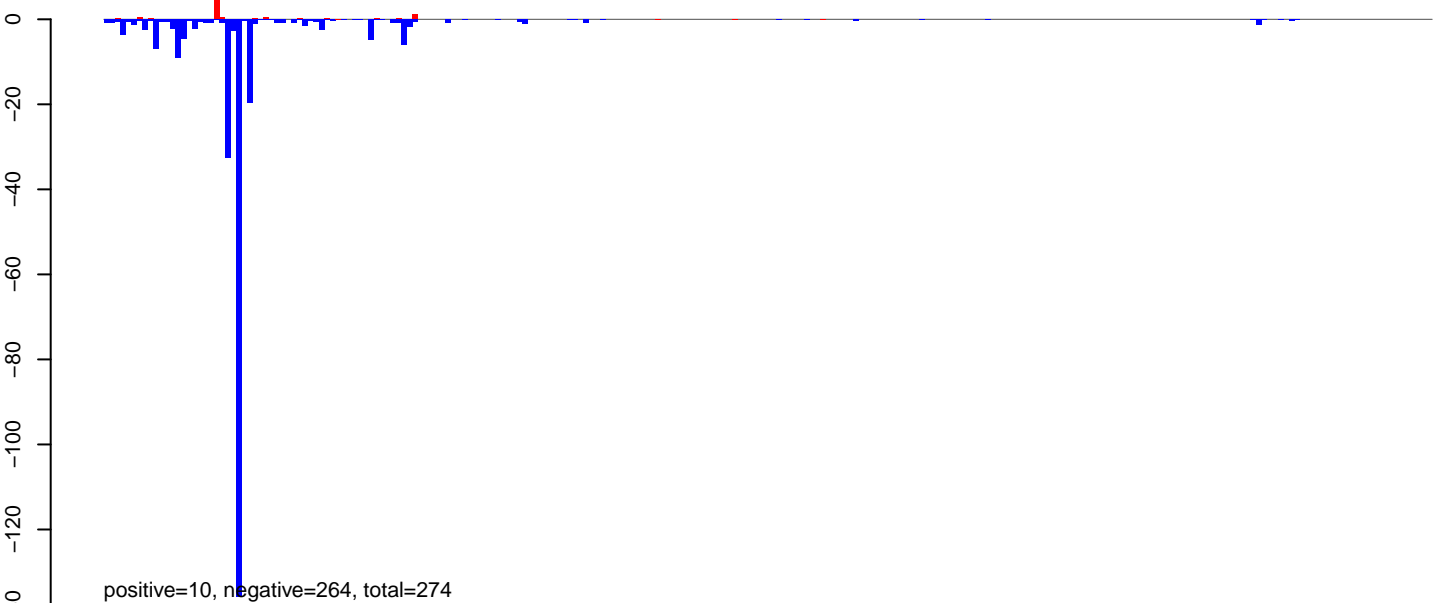


Window size=25, length=7162, TE@ltr-1_family-4524@LTR_Gypsy:1-7162

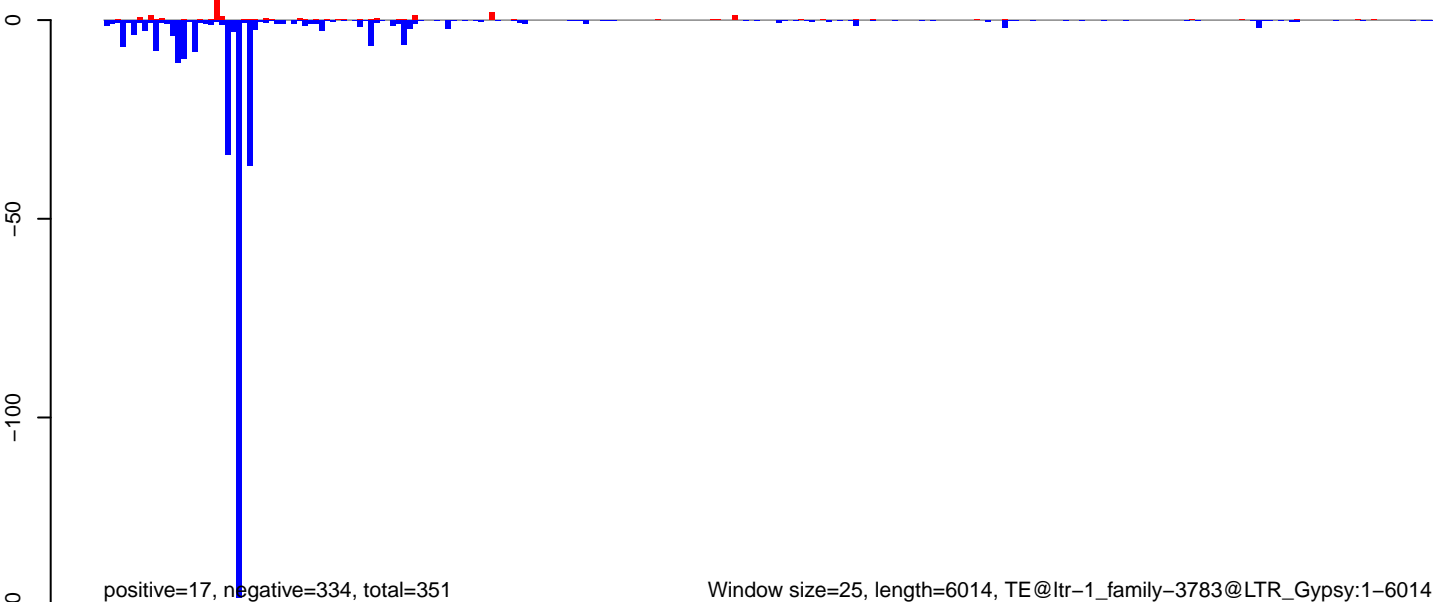
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



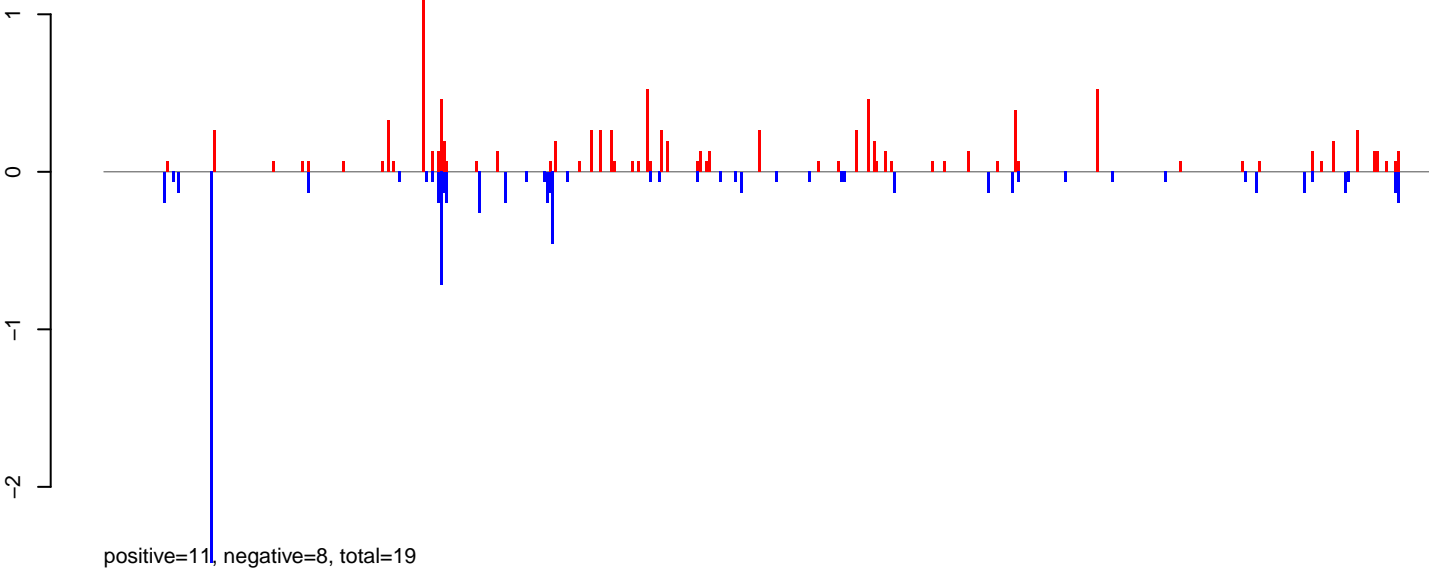
AeAlbo_Embryo0.1day_CT.rep



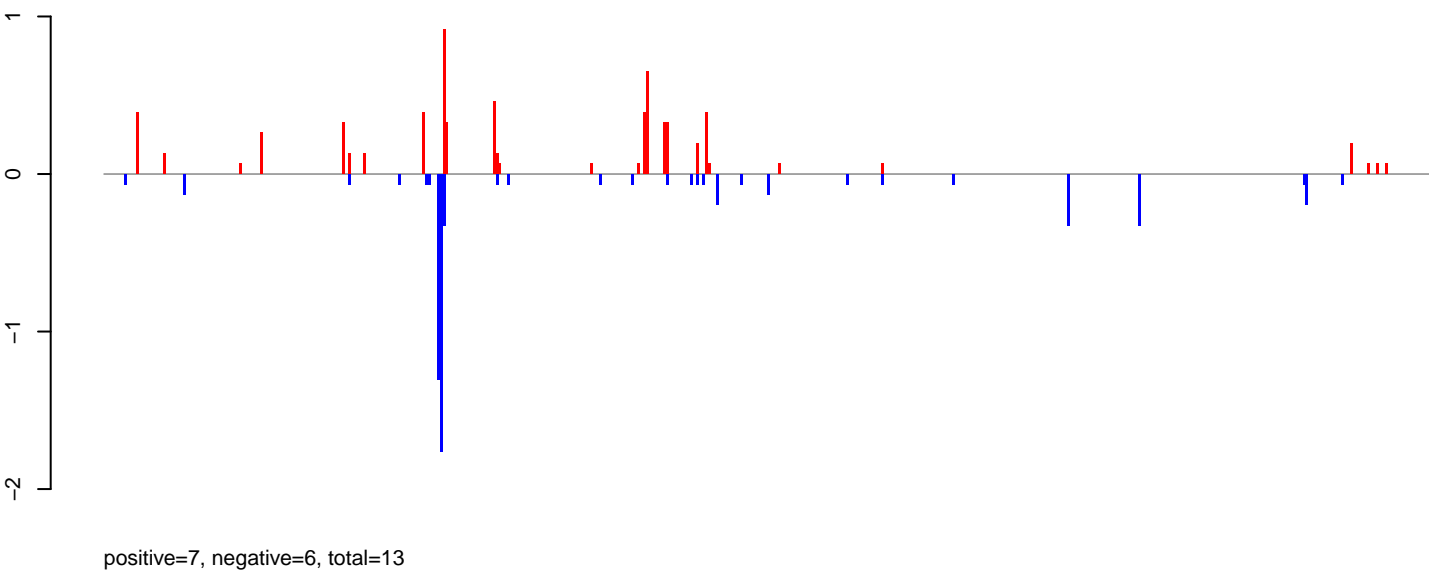
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0 1000 2000 3000 4000 5000 6000

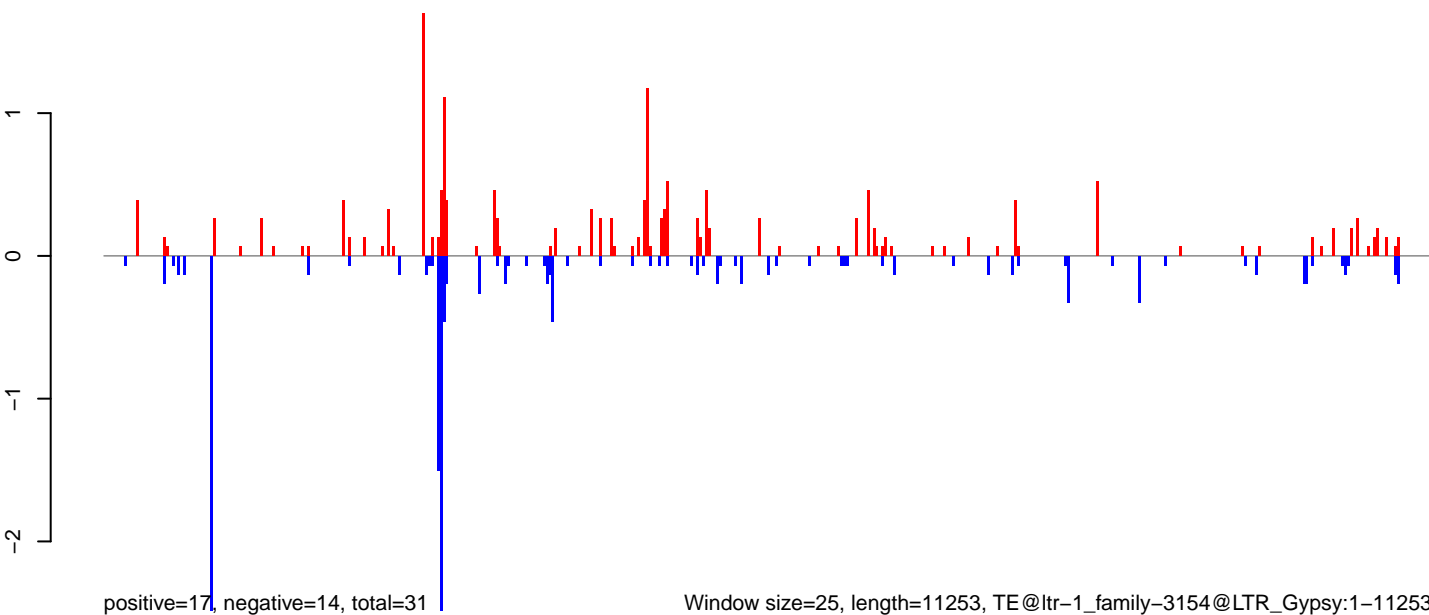
AeAlbo_Embryo0.1day_CT.18_23.rep



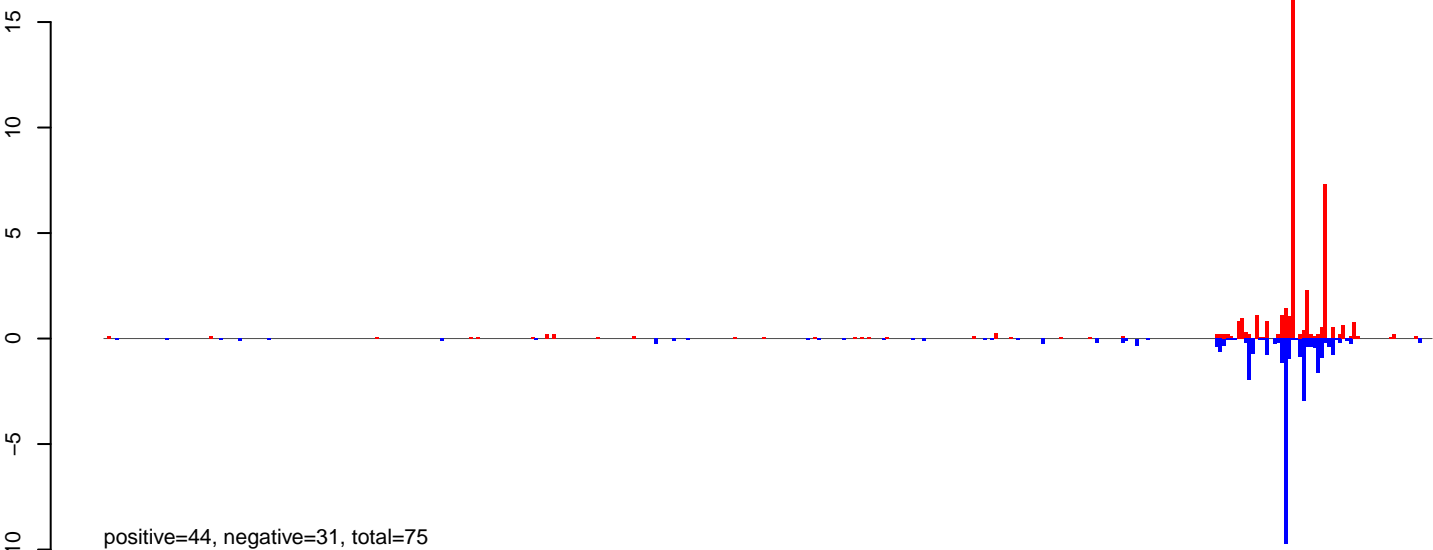
AeAlbo_Embryo0.1day_CT.24_35.rep



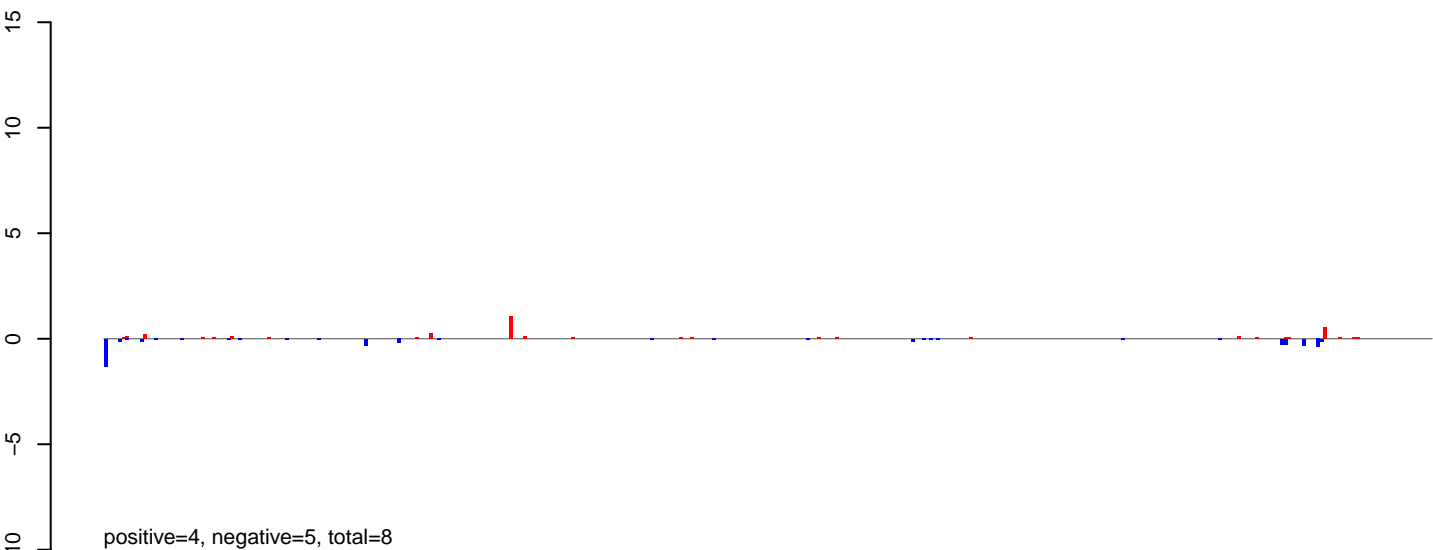
AeAlbo_Embryo0.1day_CT.rep



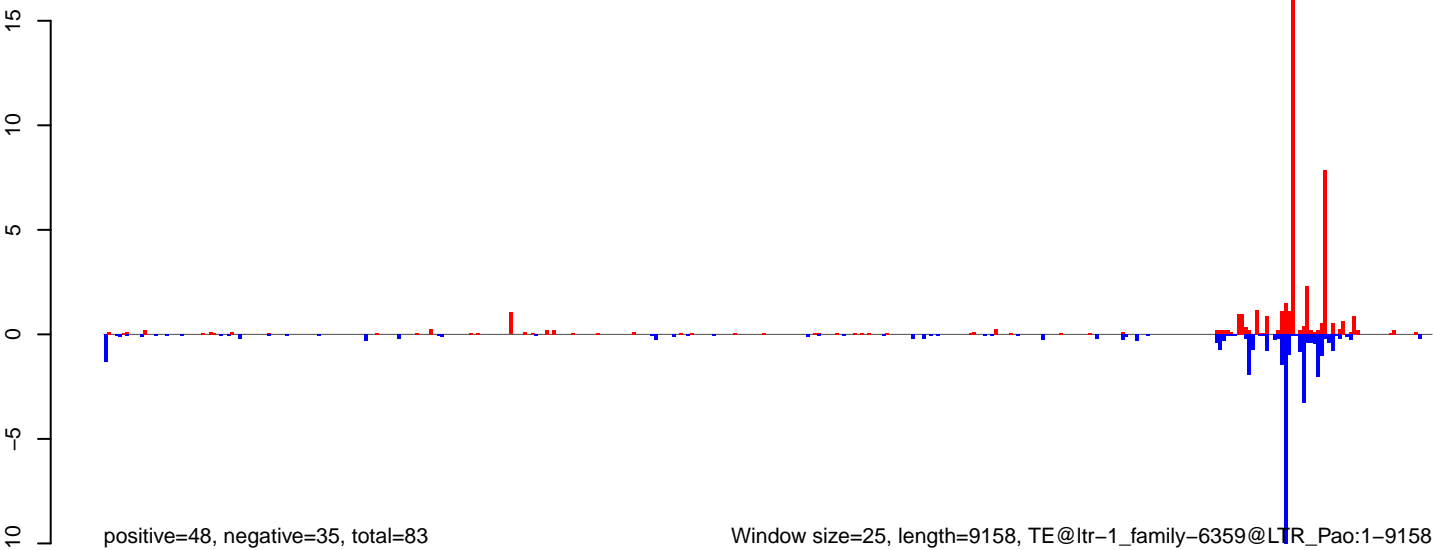
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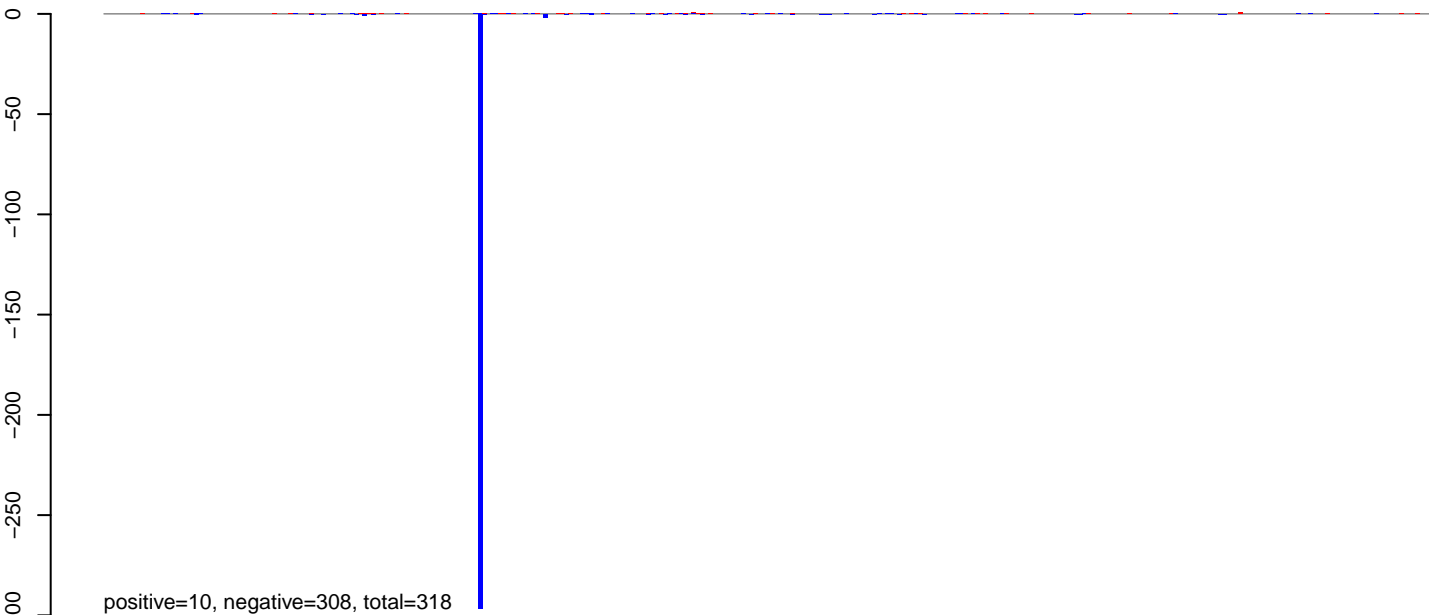
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



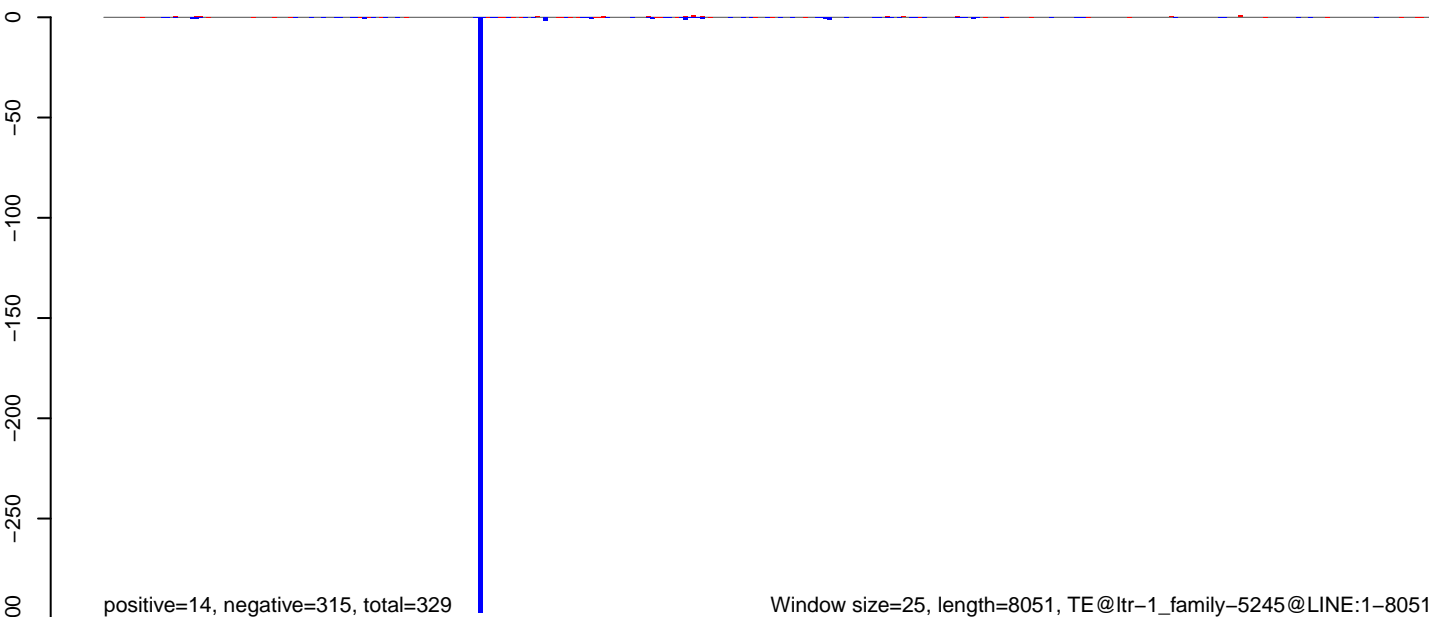
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

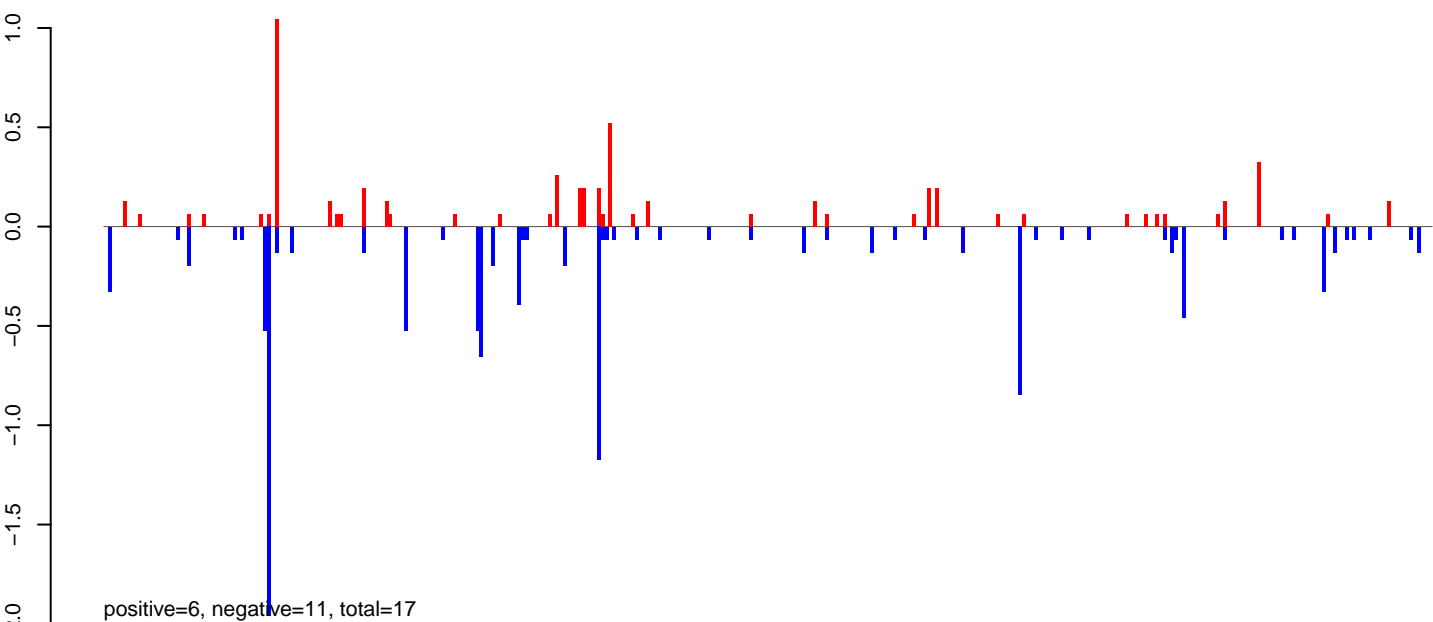


AeAlbo_Embryo0.1day_CT.rep

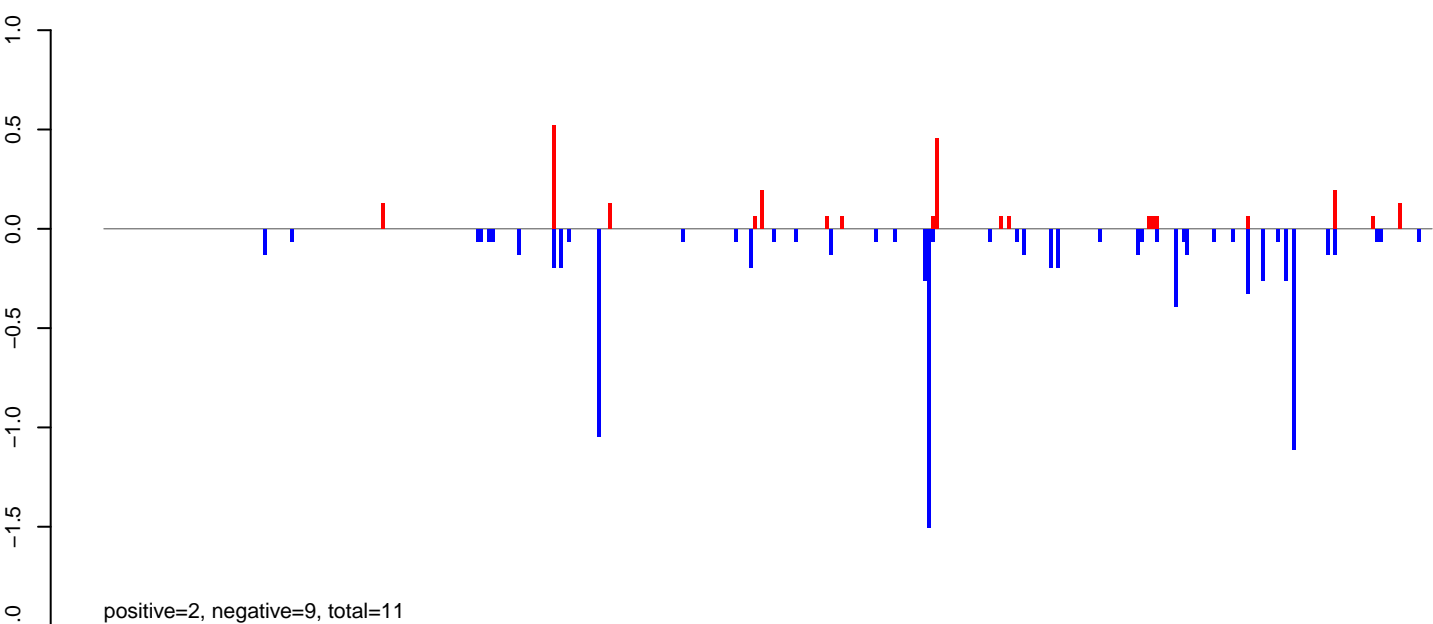


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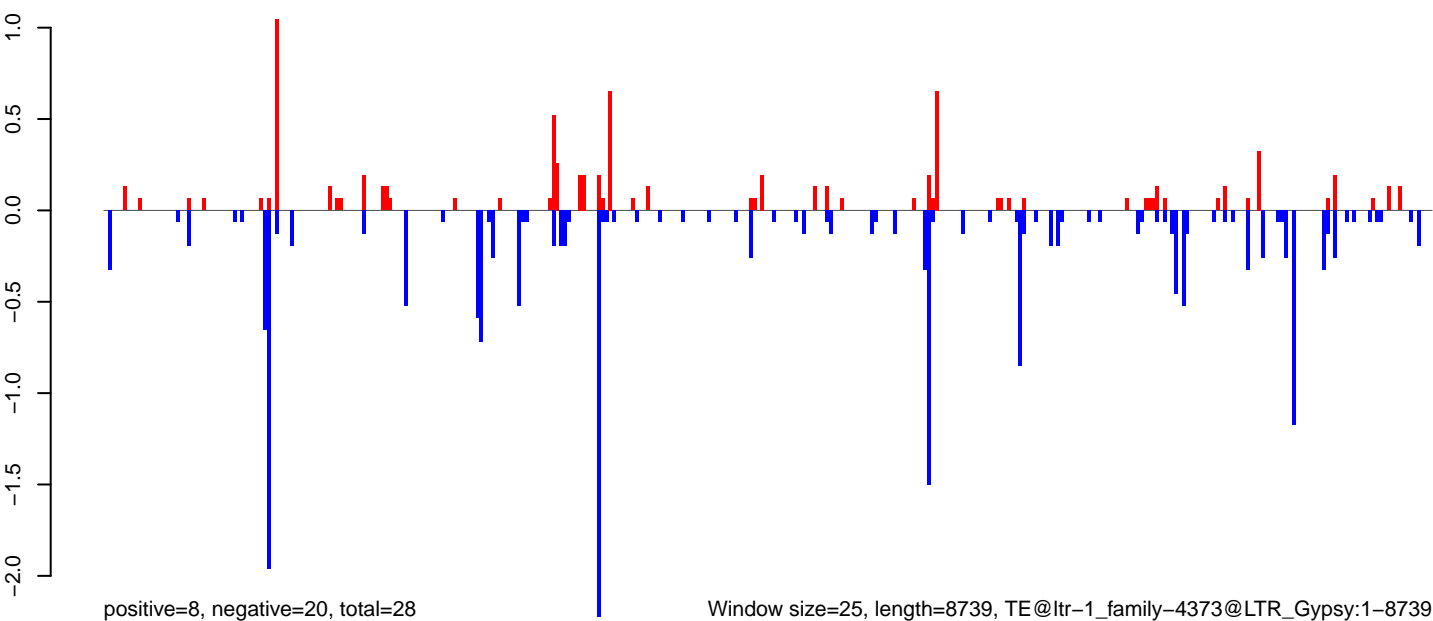
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

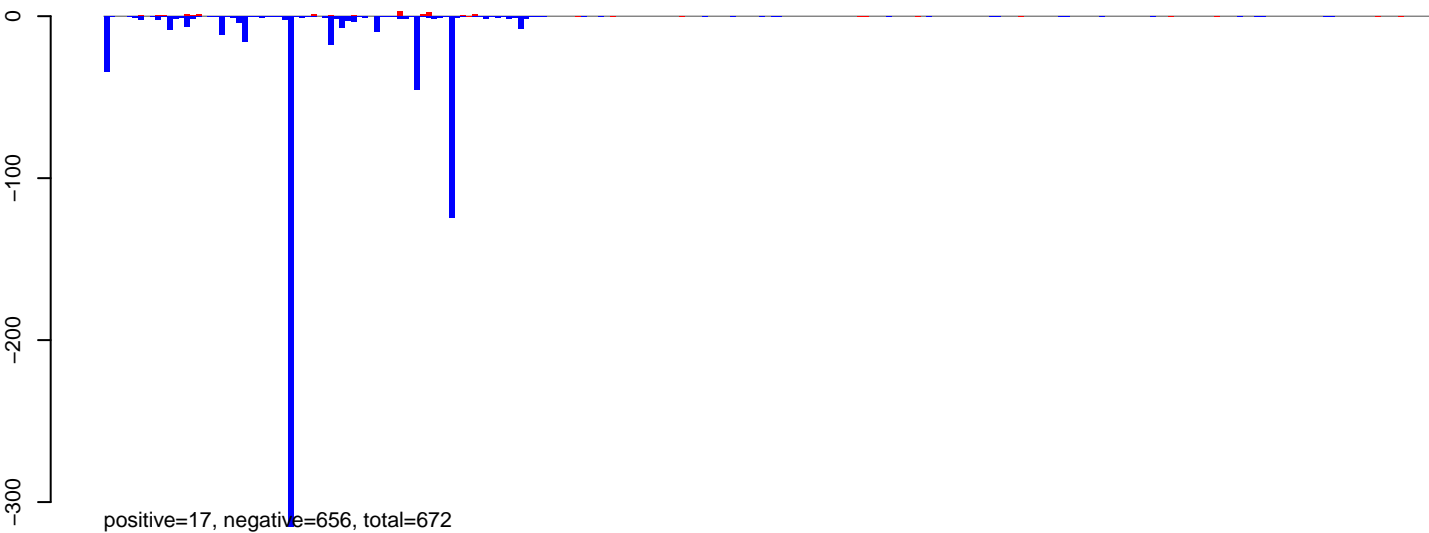


AeAlbo_Embryo0.1day_CT.rep

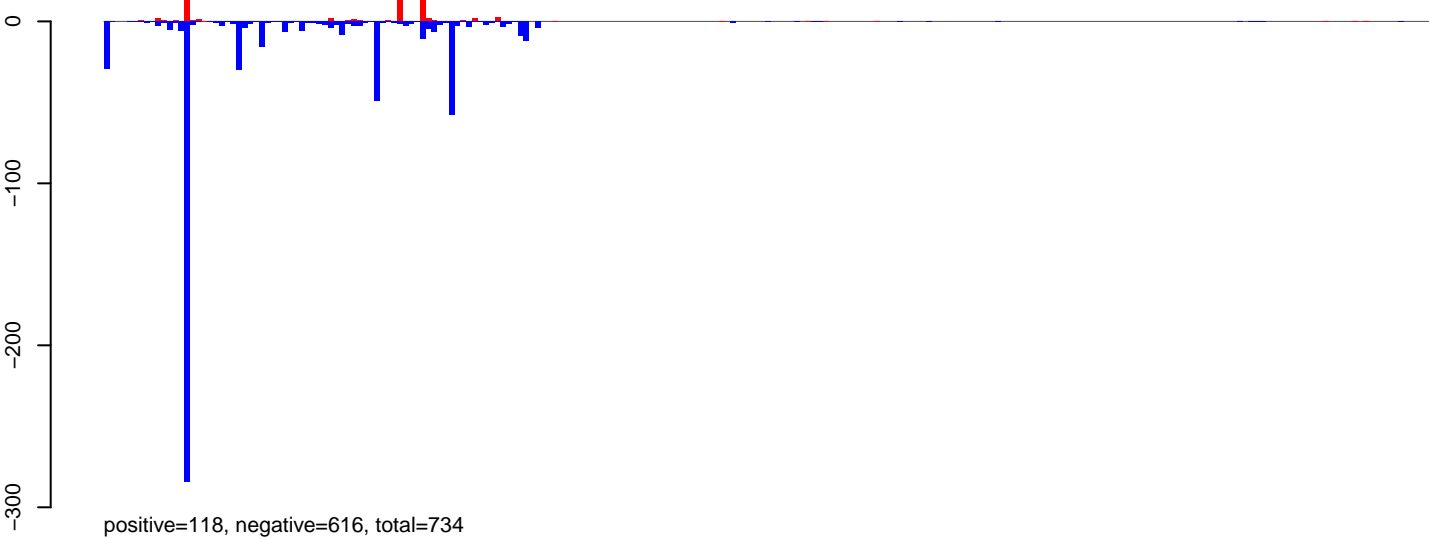


0 2000 4000 6000 8000

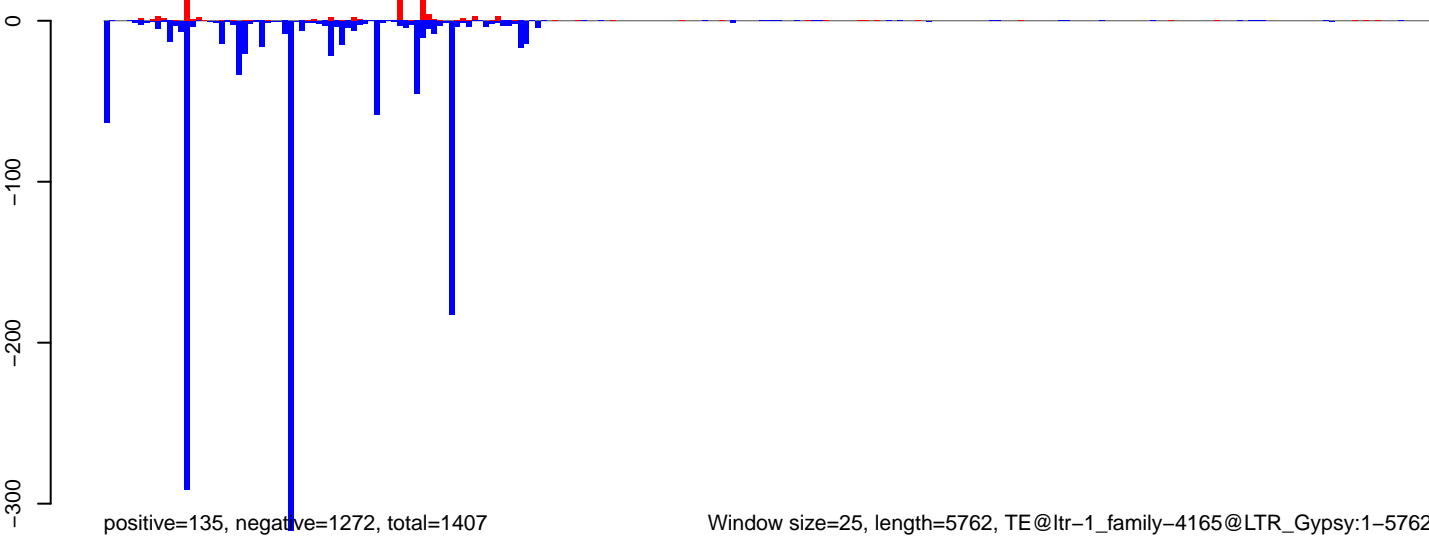
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



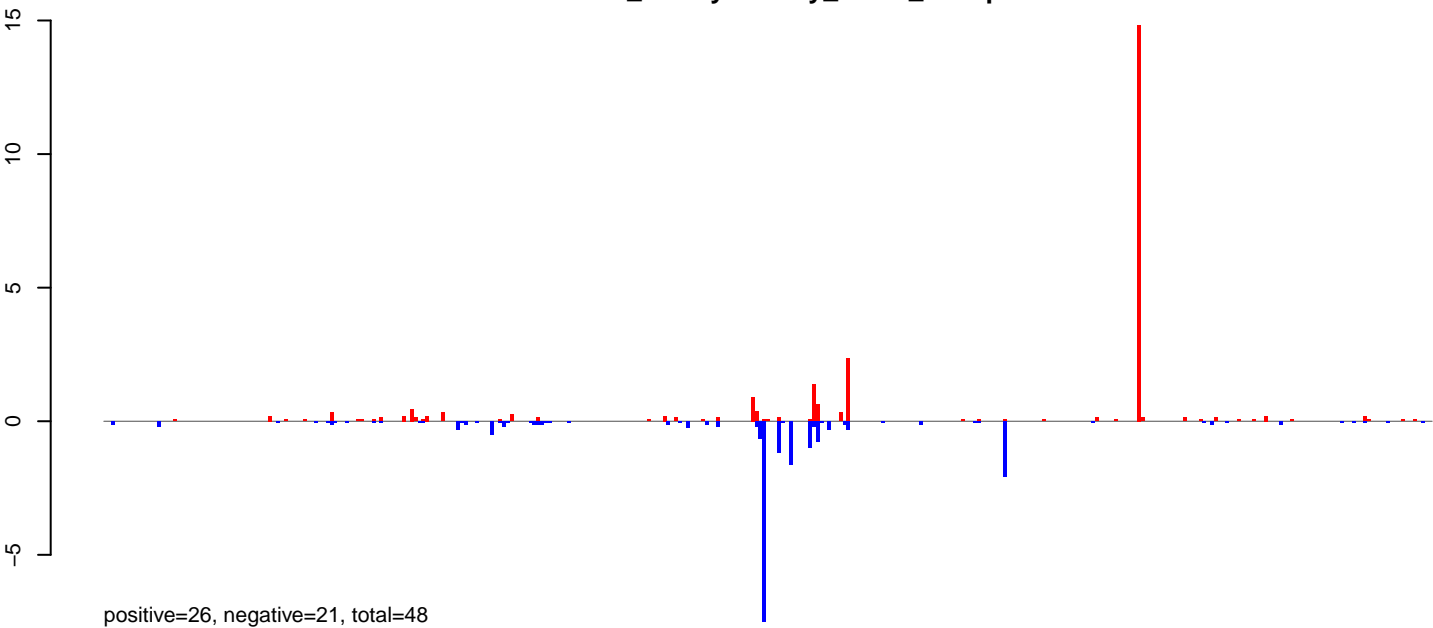
AeAlbo_Embryo0.1day_CT.rep



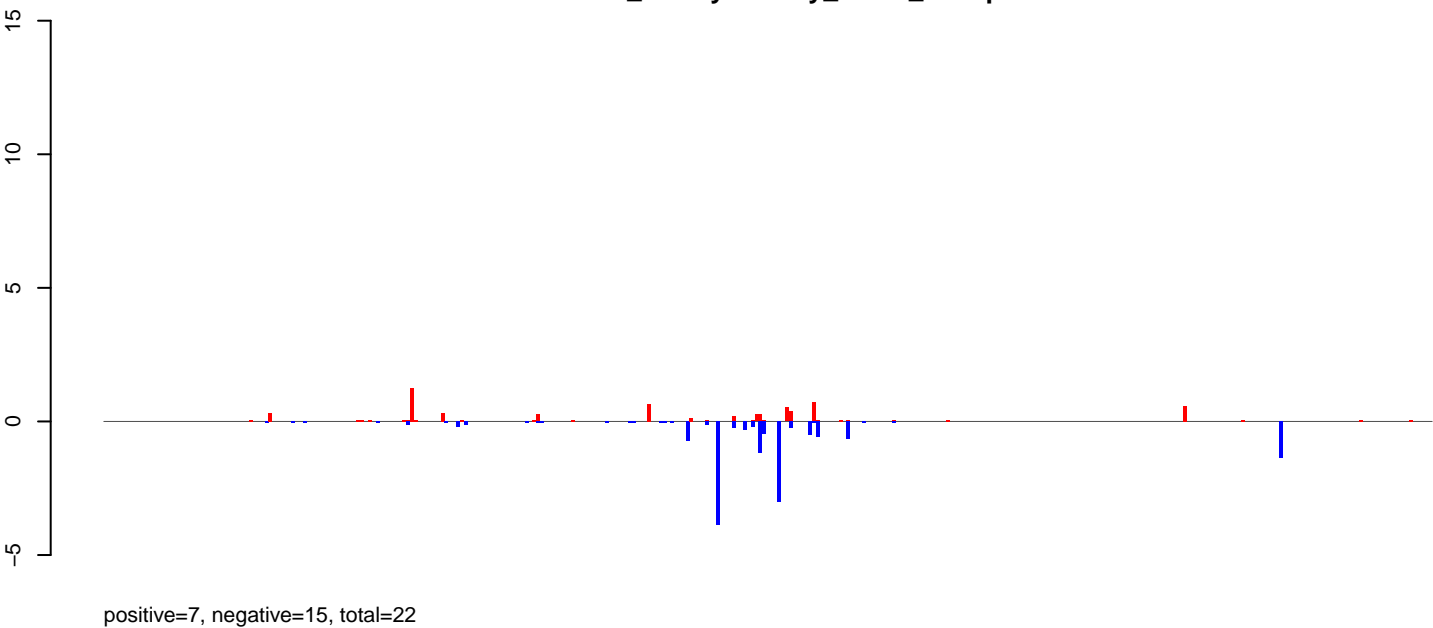
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0 1000 2000 3000 4000 5000 6000

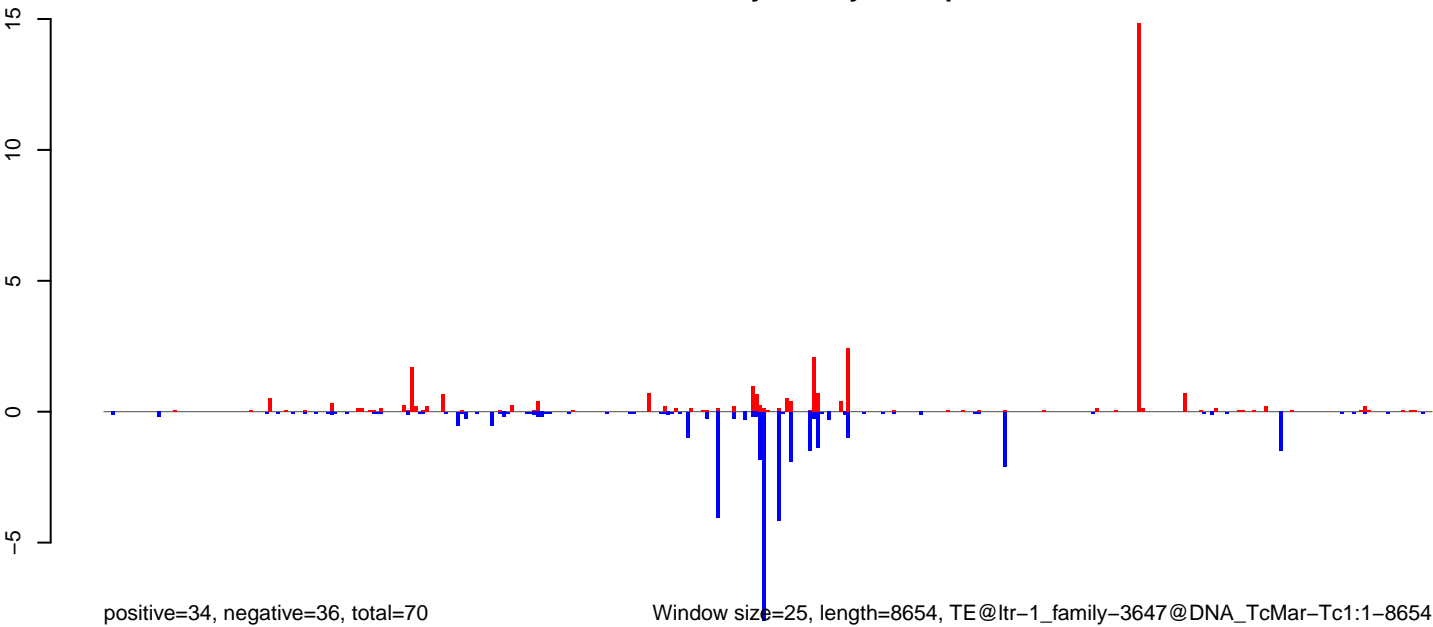
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

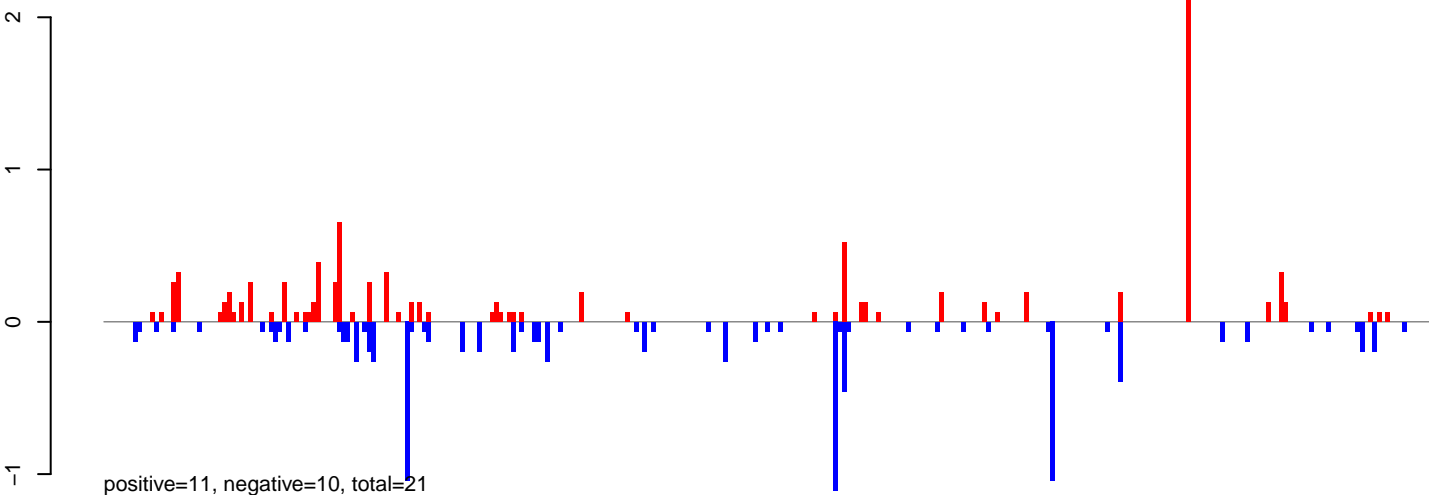


AeAlbo_Embryo0.1day_CT.rep

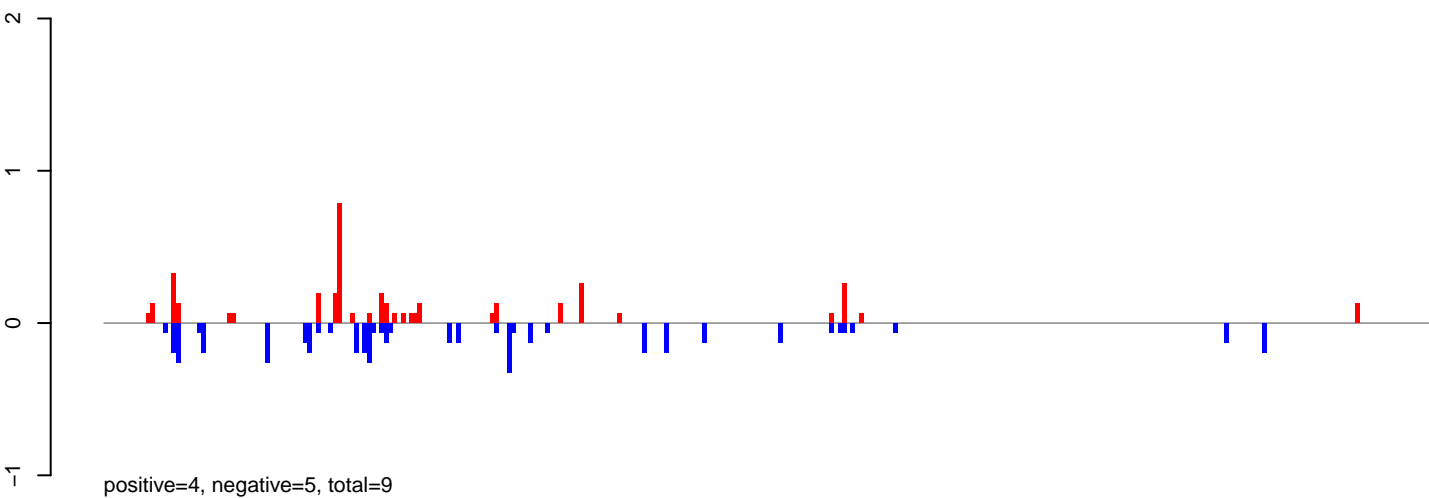


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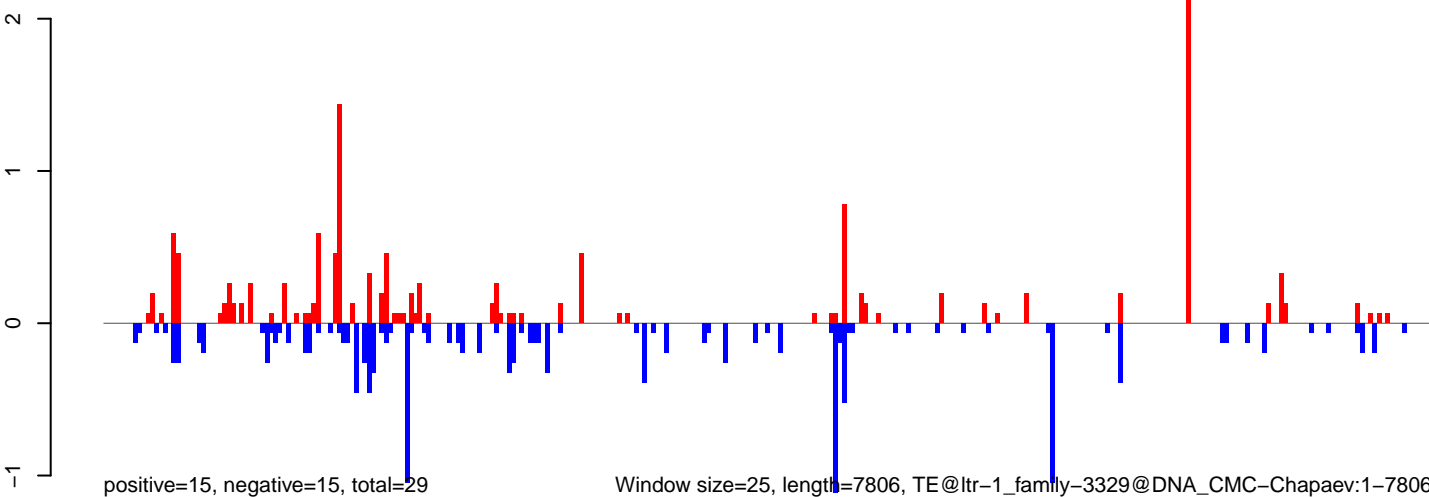
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

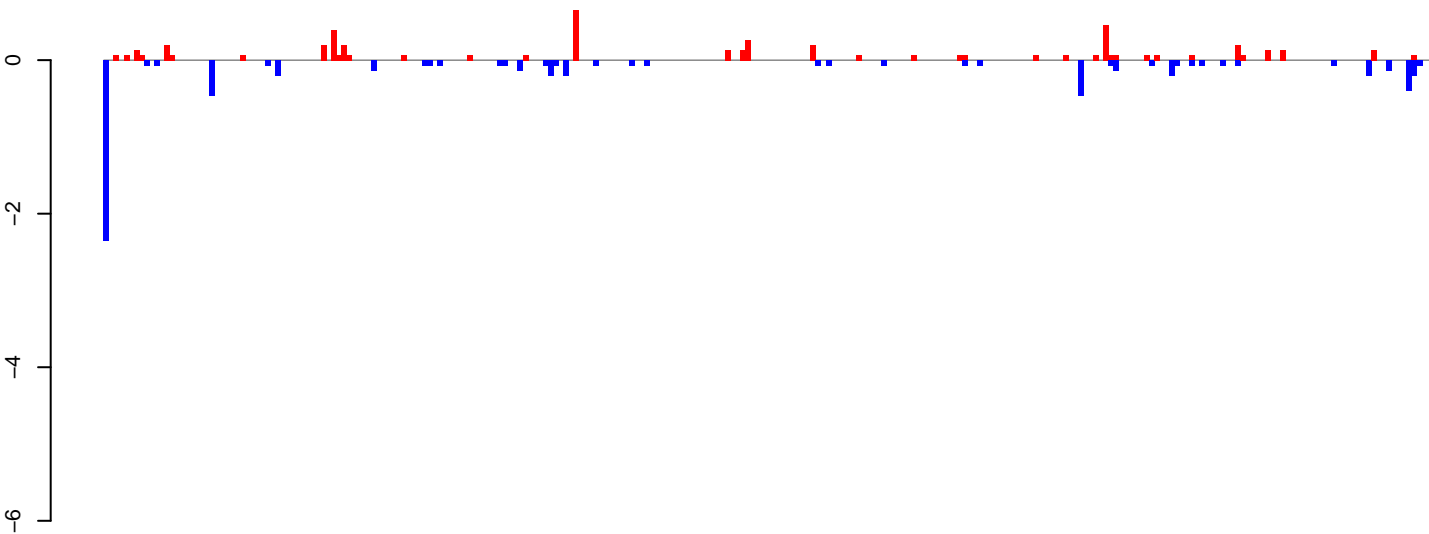


AeAlbo_Embryo0.1day_CT.rep



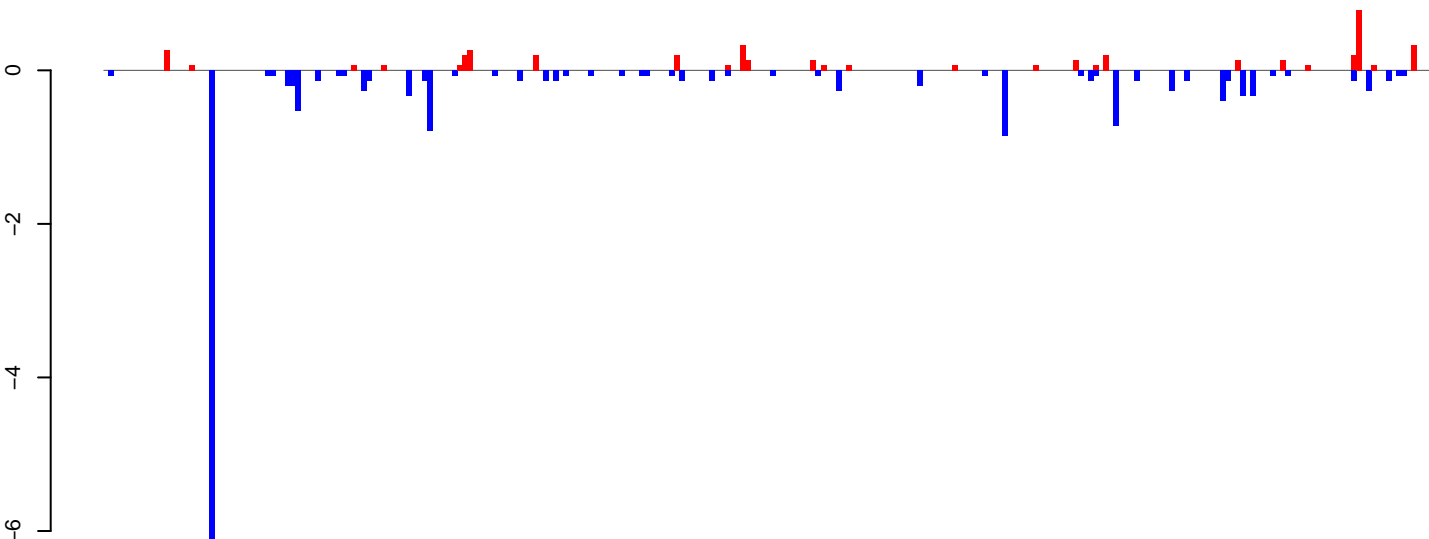
0 2000 4000 6000 8000

AeAlbo_Embryo0.1day_CT.18_23.rep



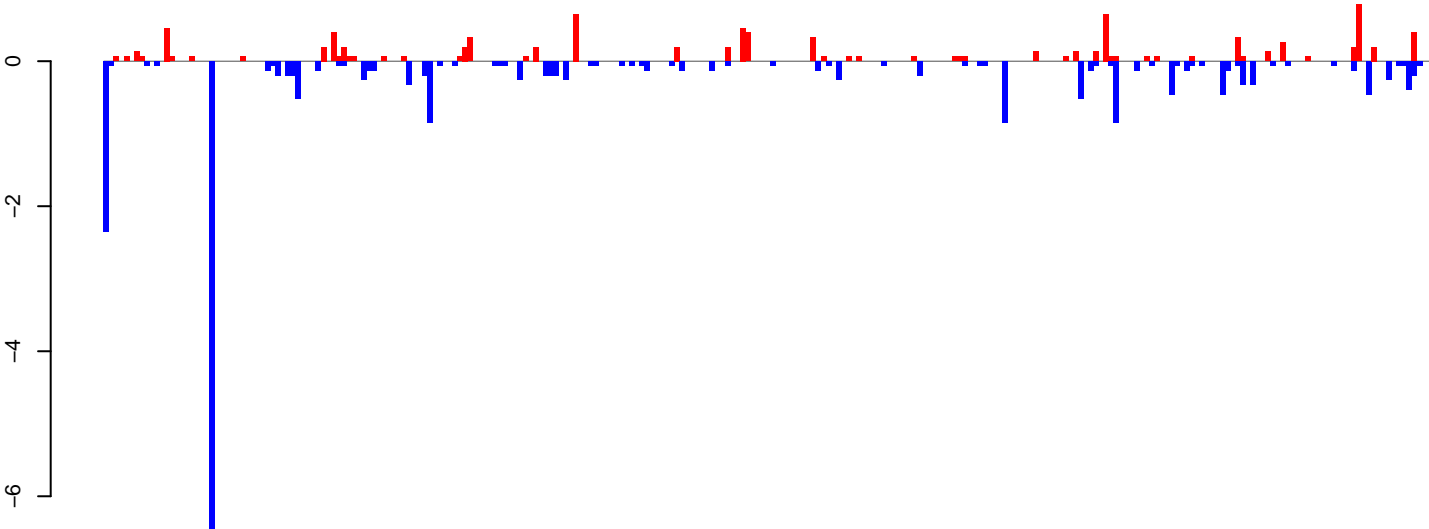
positive=5, negative=7, total=12

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=4, negative=16, total=21

AeAlbo_Embryo0.1day_CT.rep

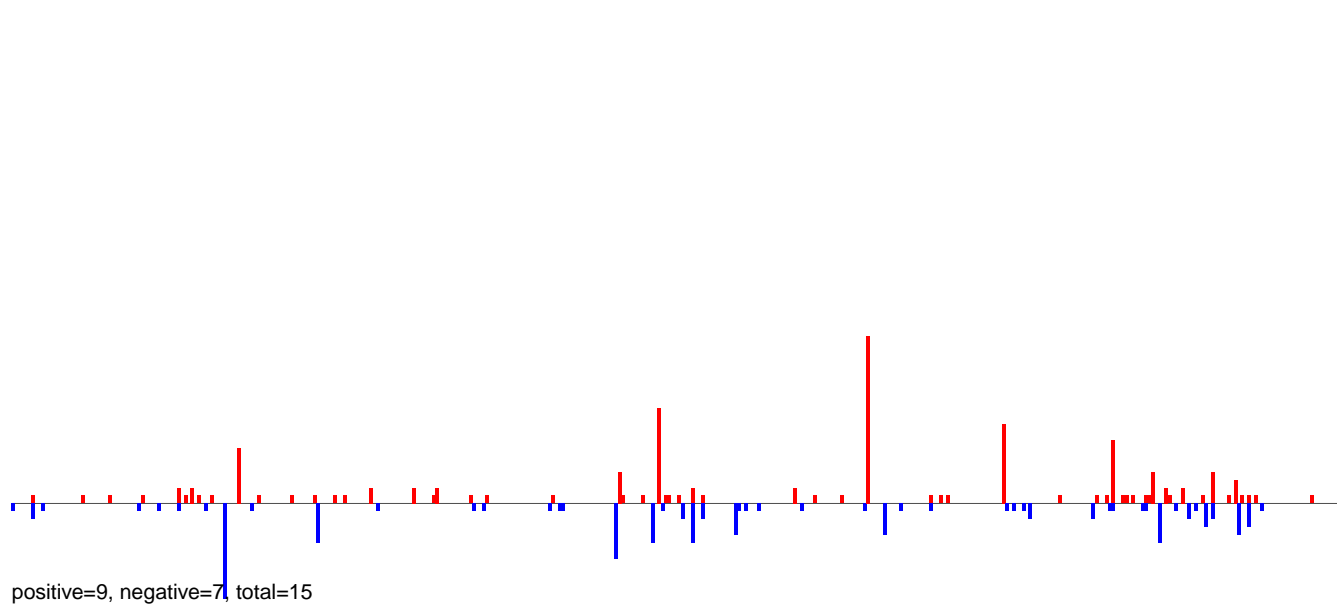


positive=9, negative=23, total=33

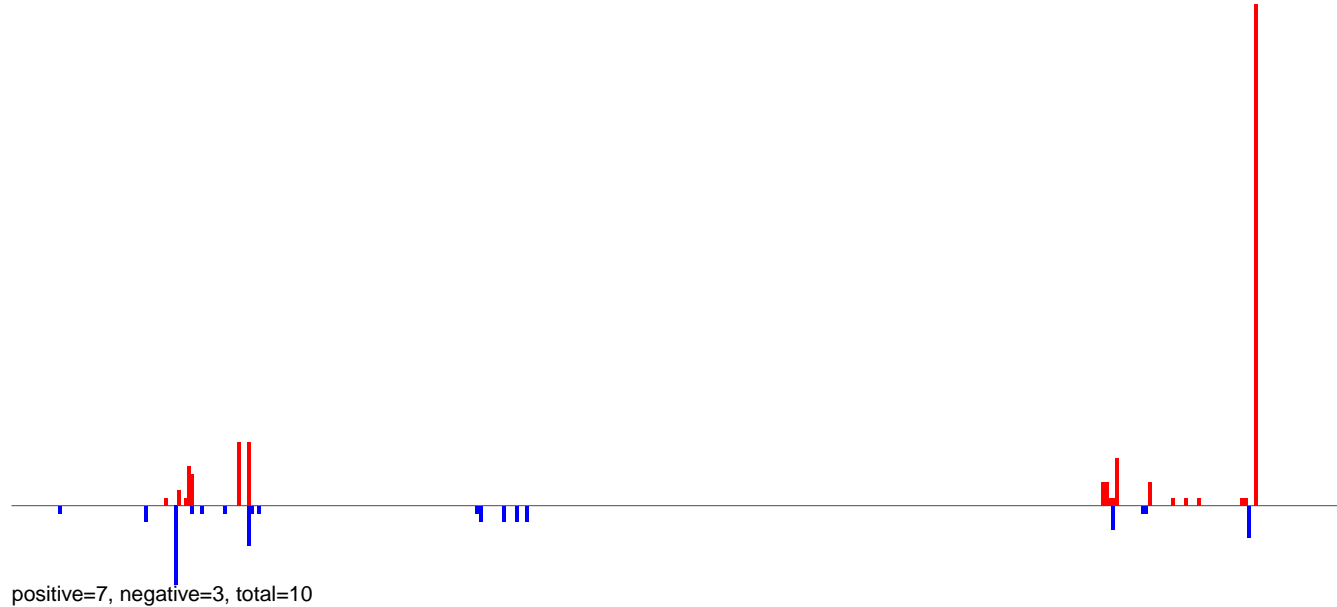
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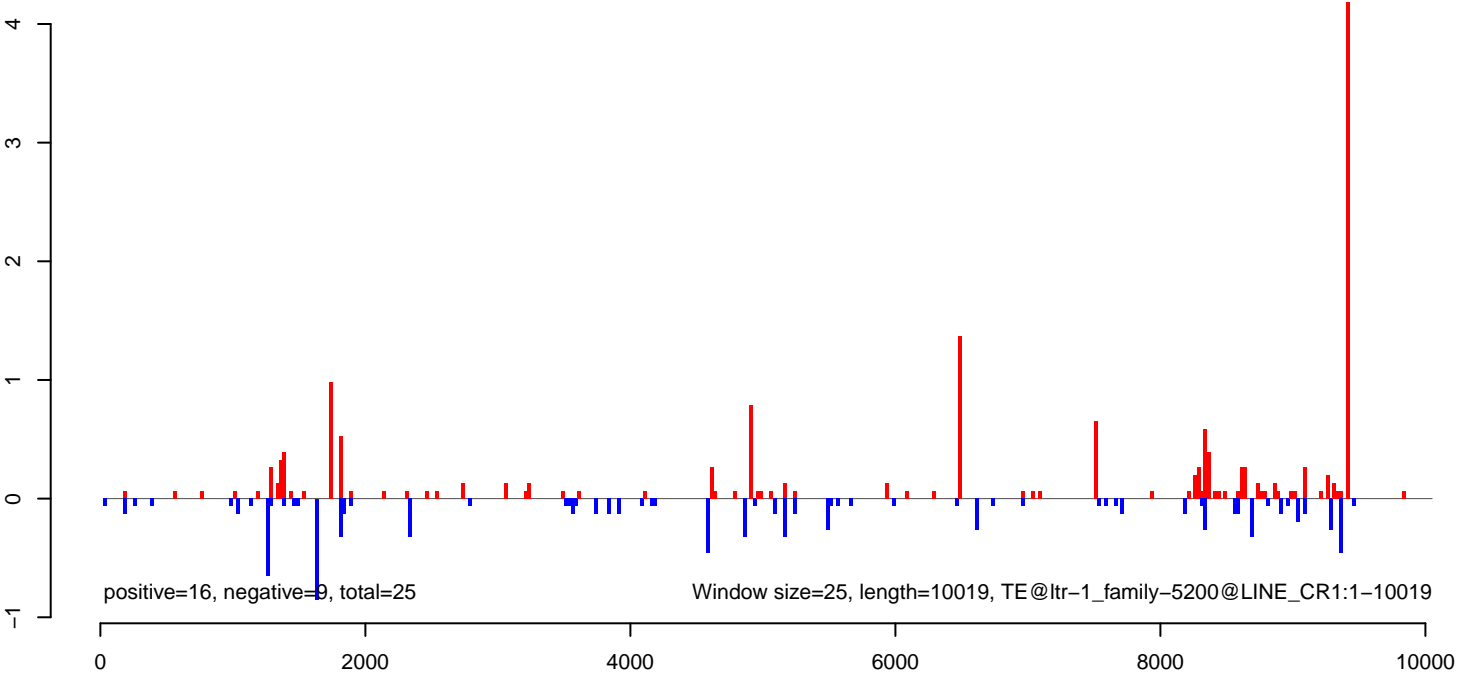
AeAlbo_Embryo0.1day_CT.18_23.rep



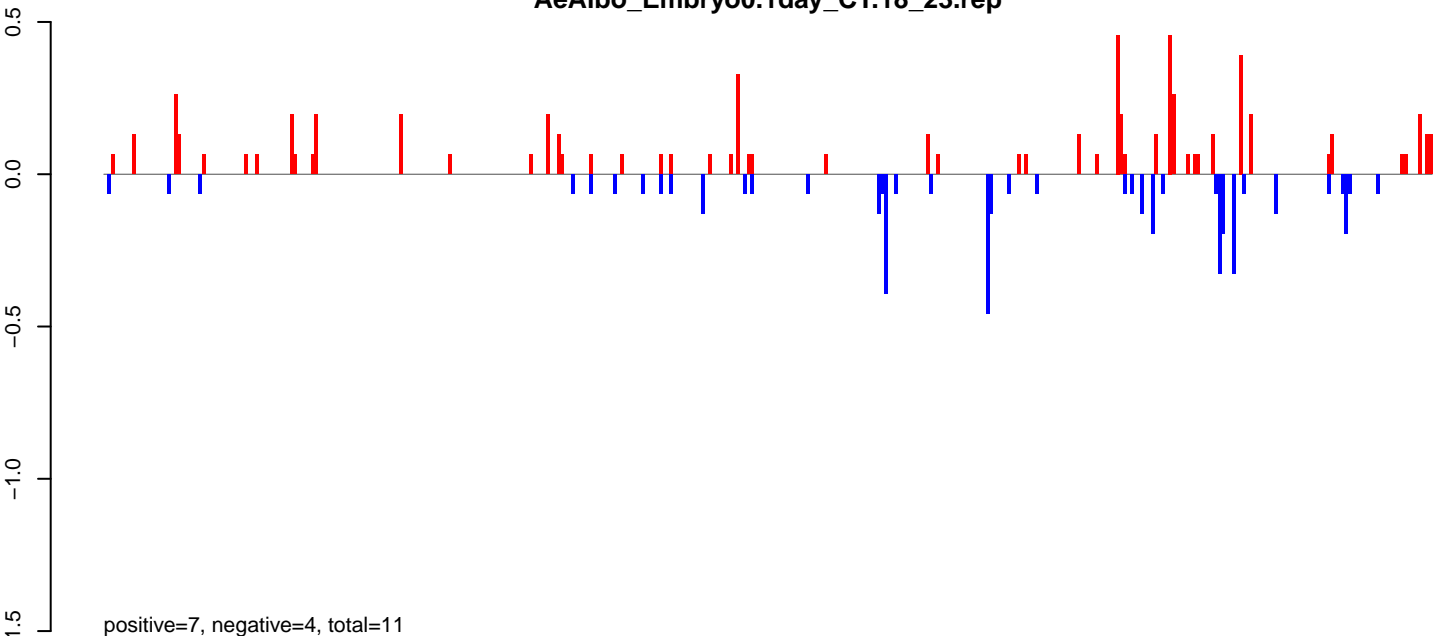
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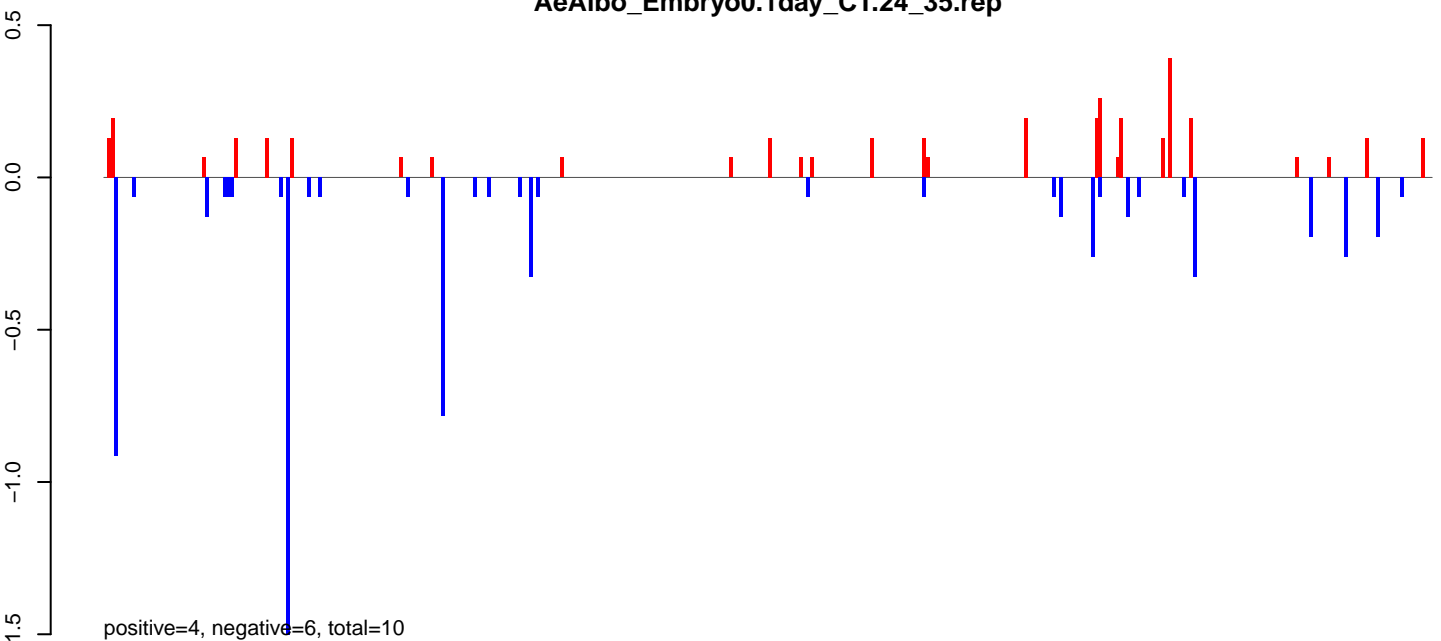
AeAlbo_Embryo0.1day_CT.rep



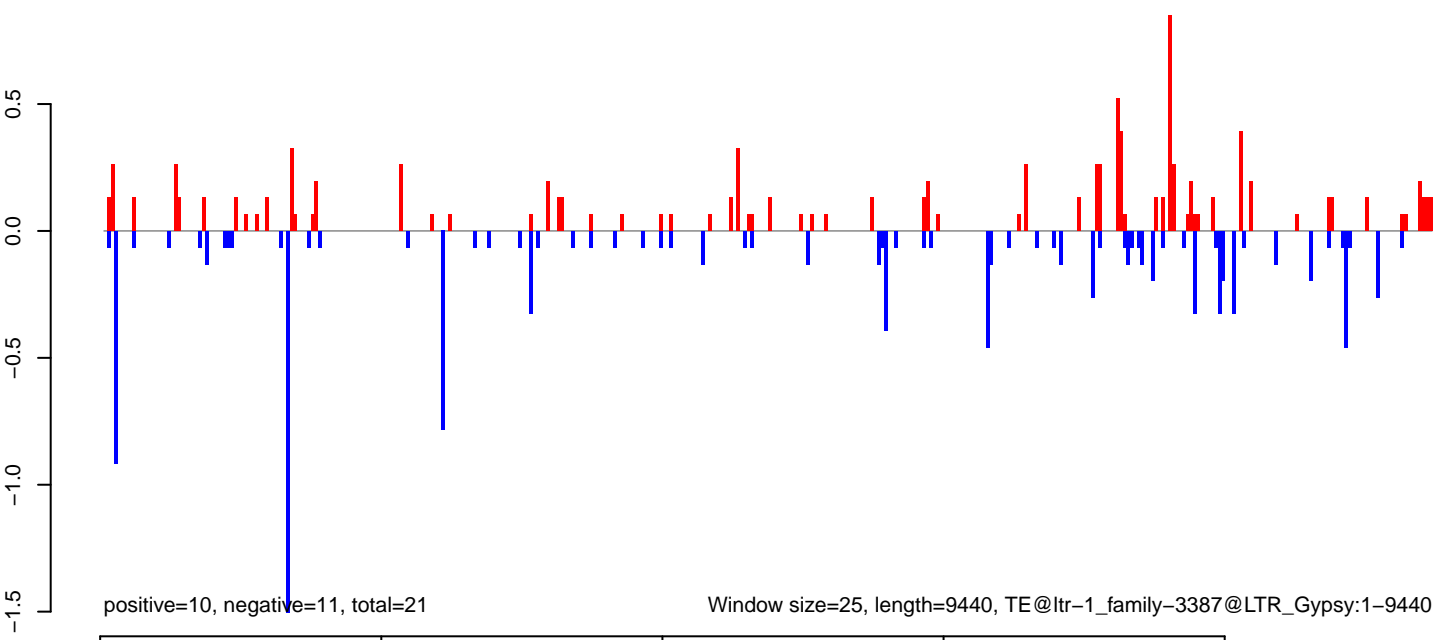
AeAlbo_Embryo0.1day_CT.18_23.rep



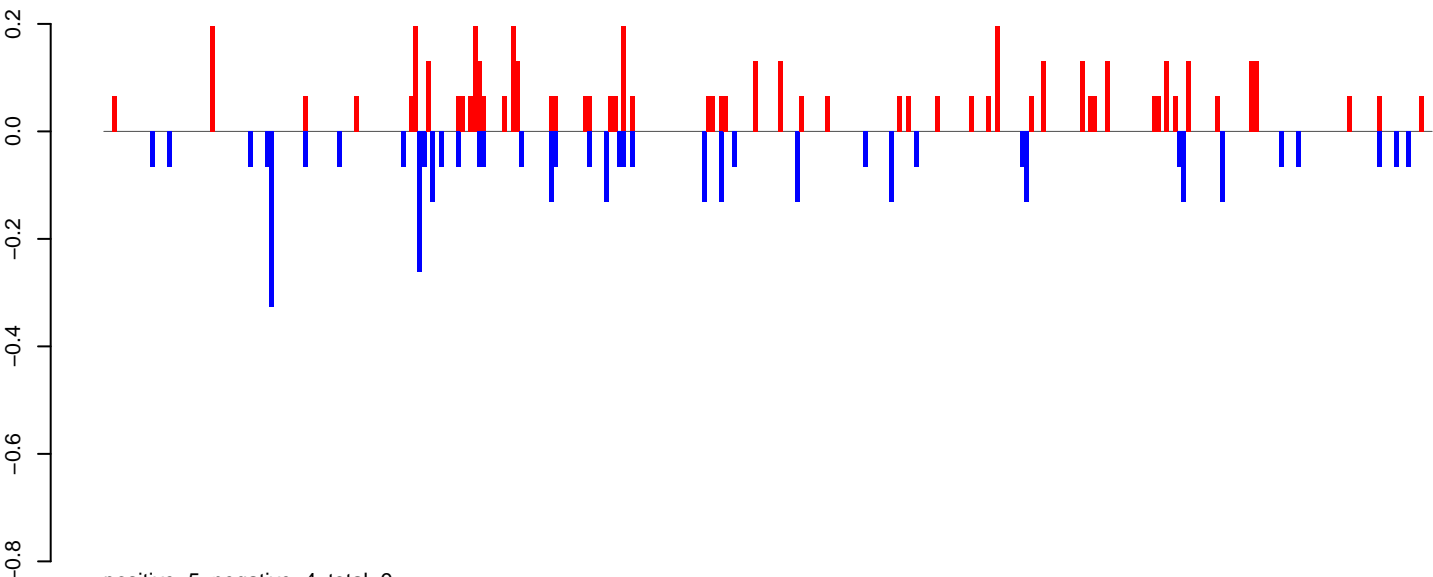
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

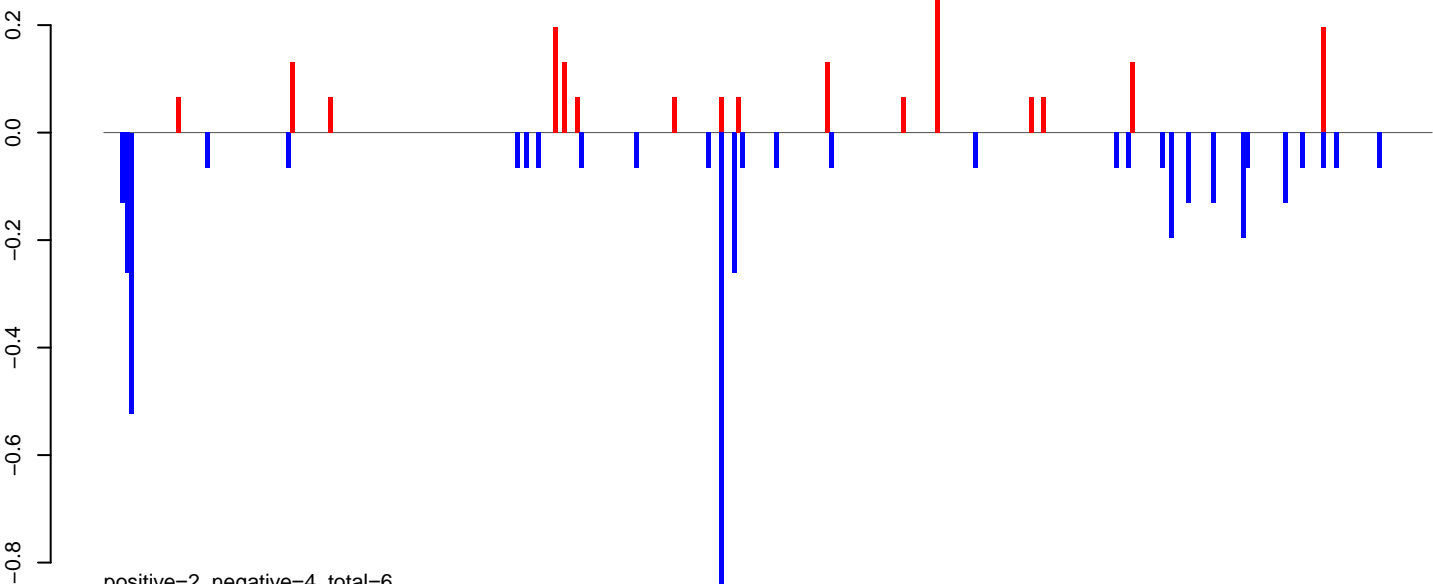


AeAlbo_Embryo0.1day_CT.18_23.rep



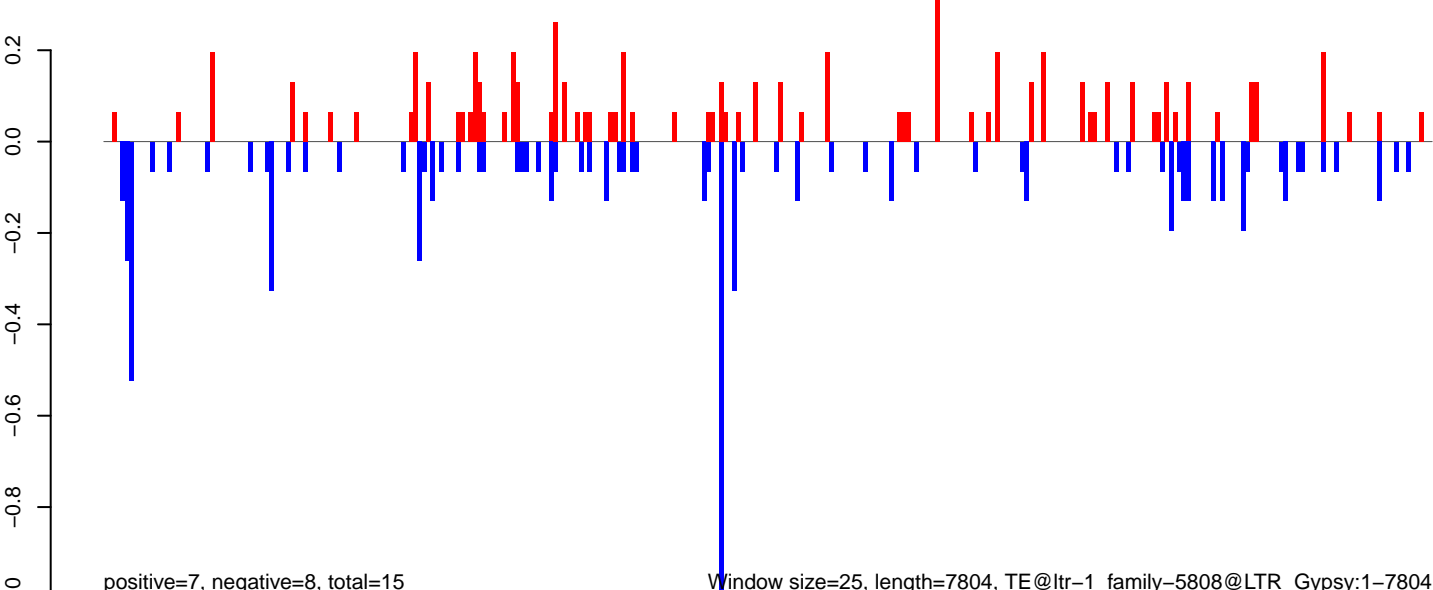
positive=5, negative=4, total=9

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=4, total=6

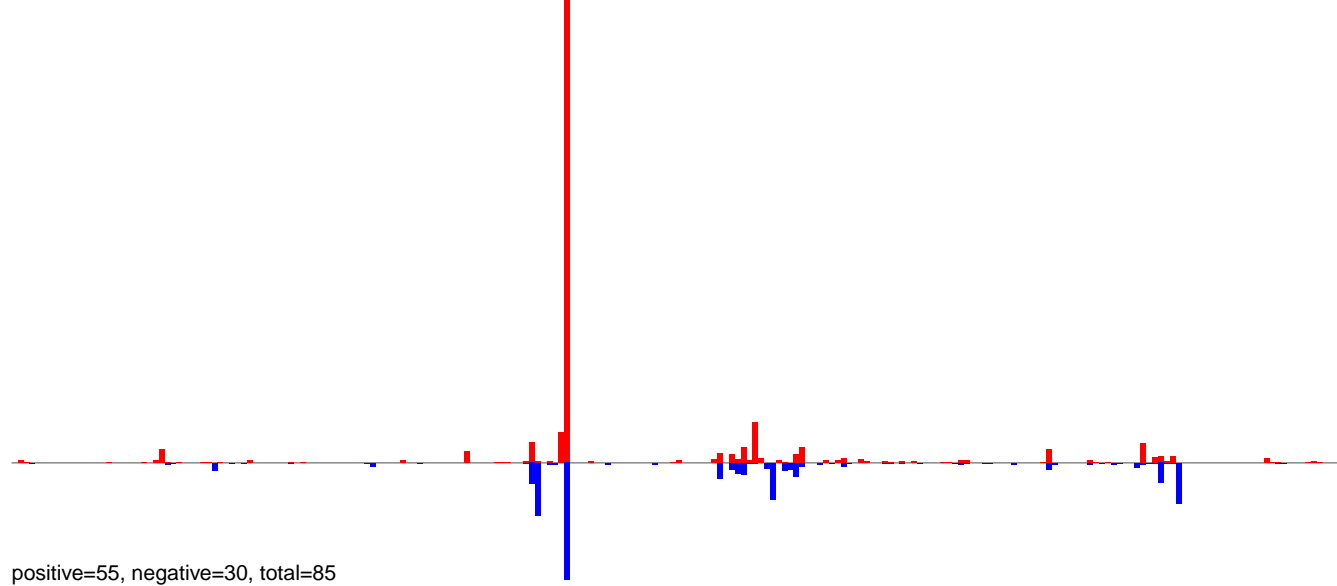
AeAlbo_Embryo0.1day_CT.rep



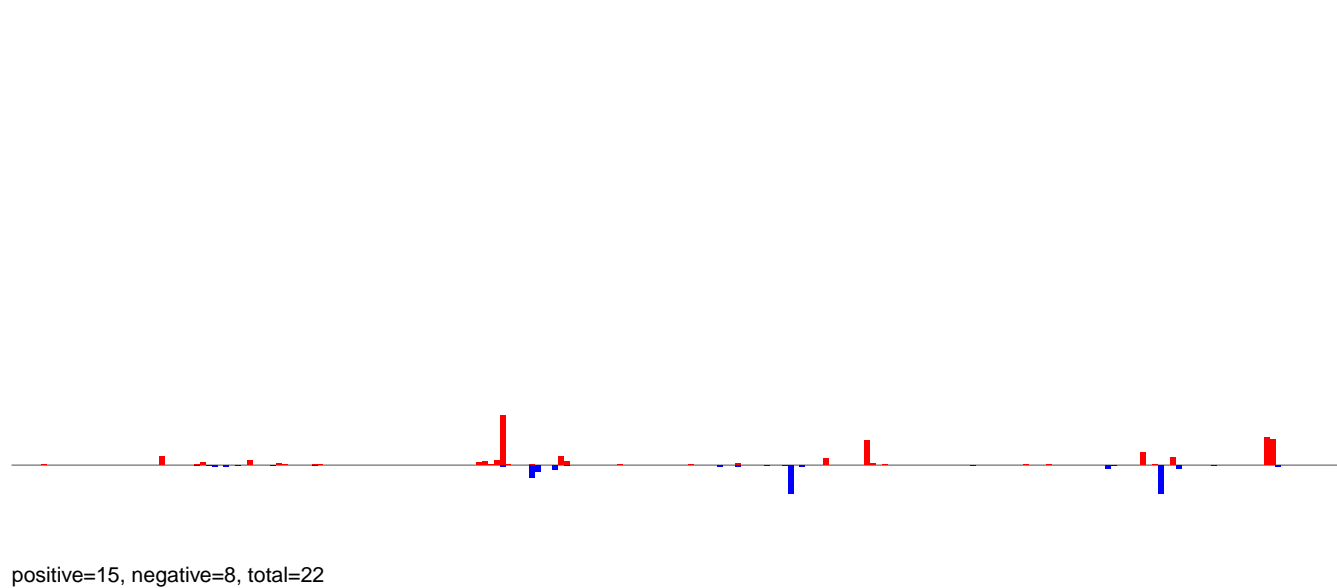
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Window size=25, length=7804, TE@ltr-1_family-5808@LTR_Gypsy:1-7804

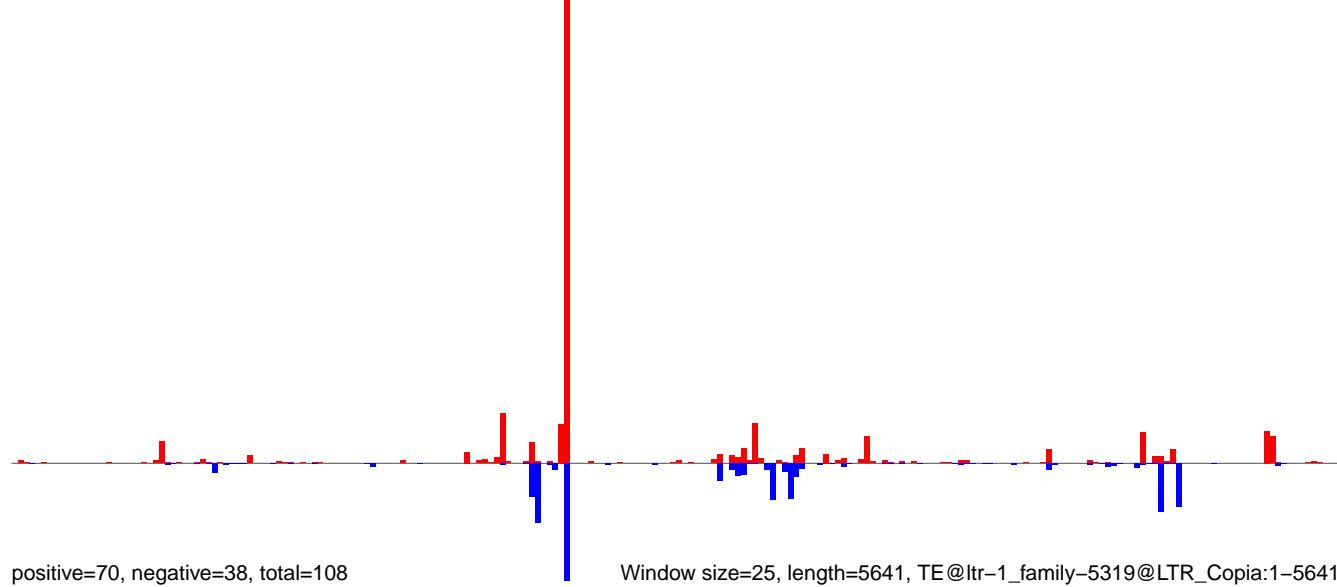
AeAlbo_Embryo0.1day_CT.18_23.rep



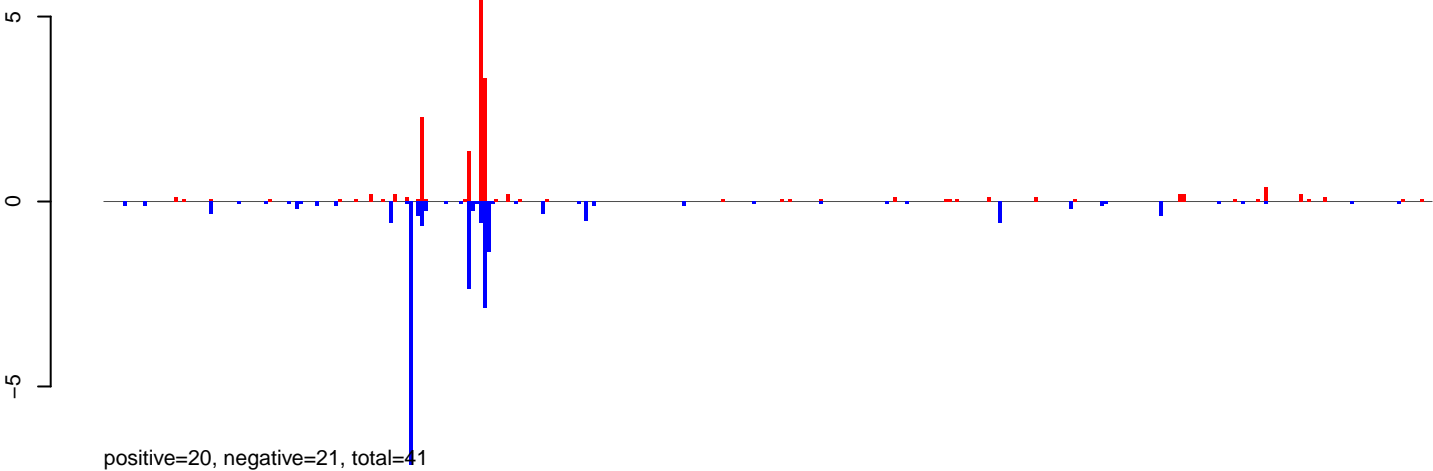
AeAlbo_Embryo0.1day_CT.24_35.rep



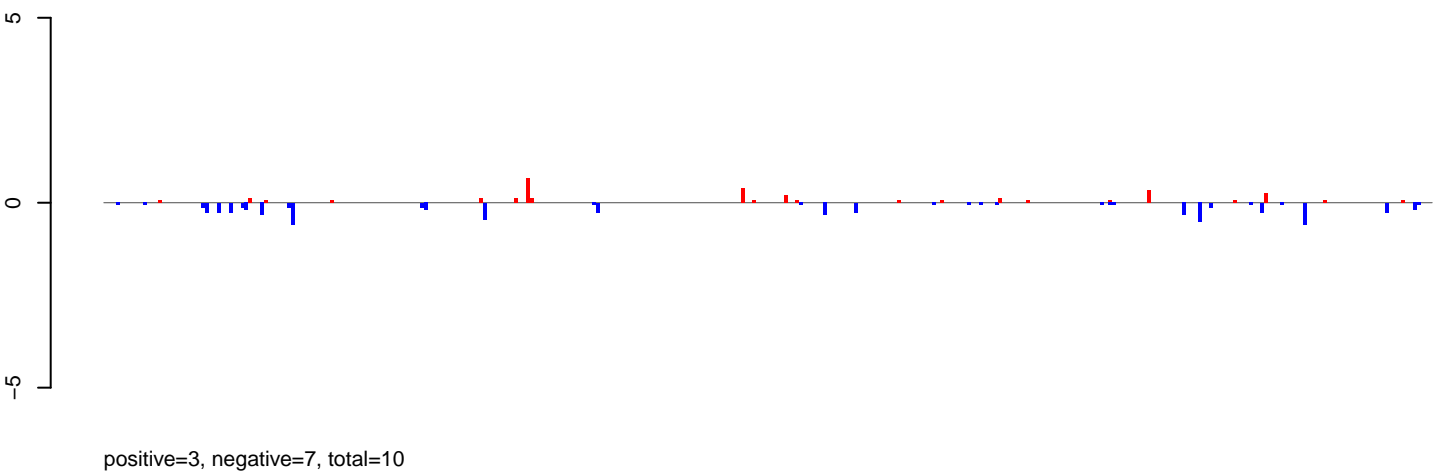
AeAlbo_Embryo0.1day_CT.rep



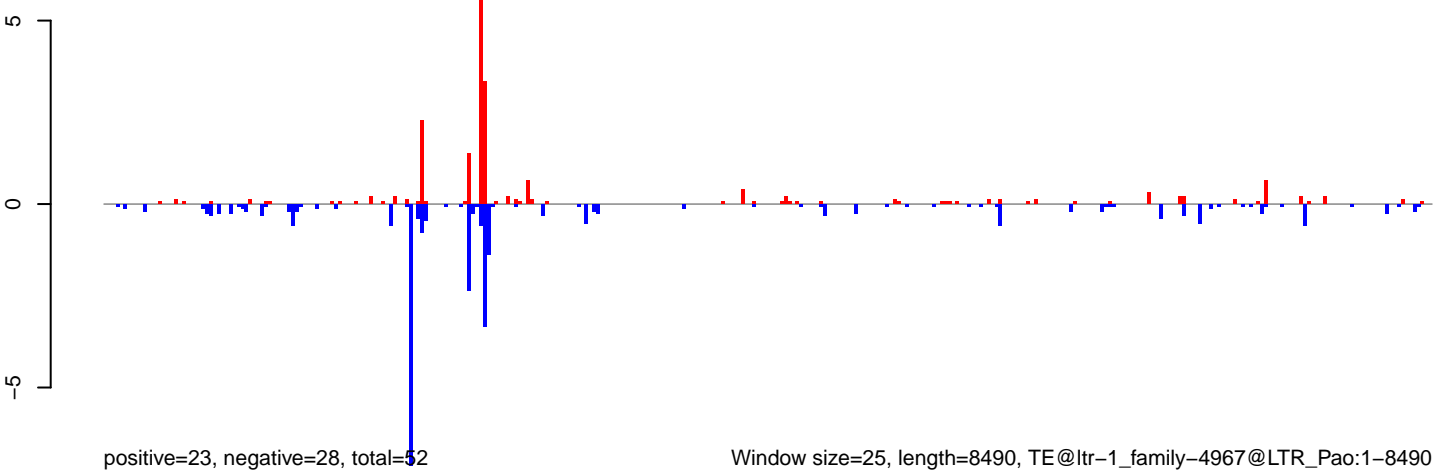
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



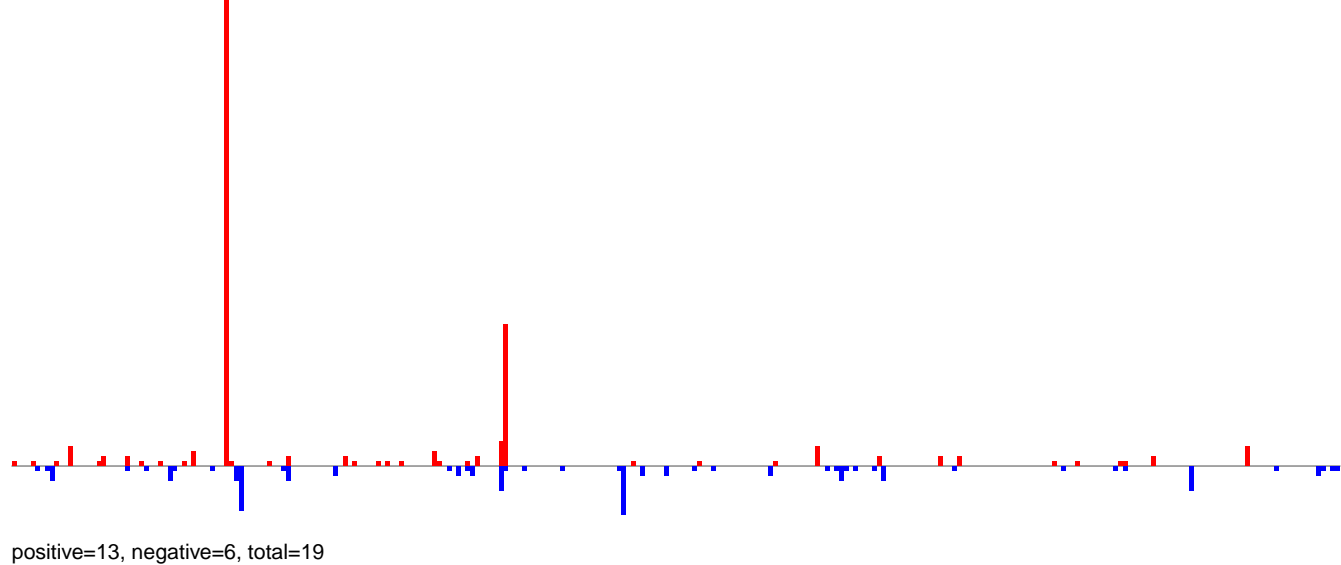
AeAlbo_Embryo0.1day_CT.rep



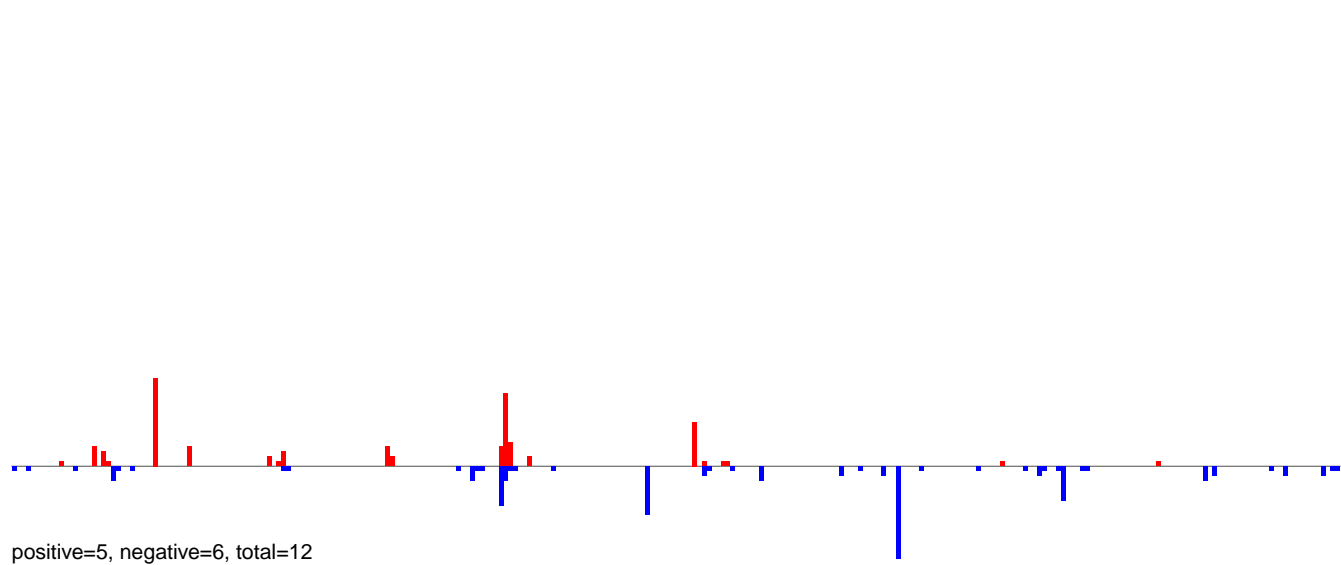
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0 2000 4000 6000 8000

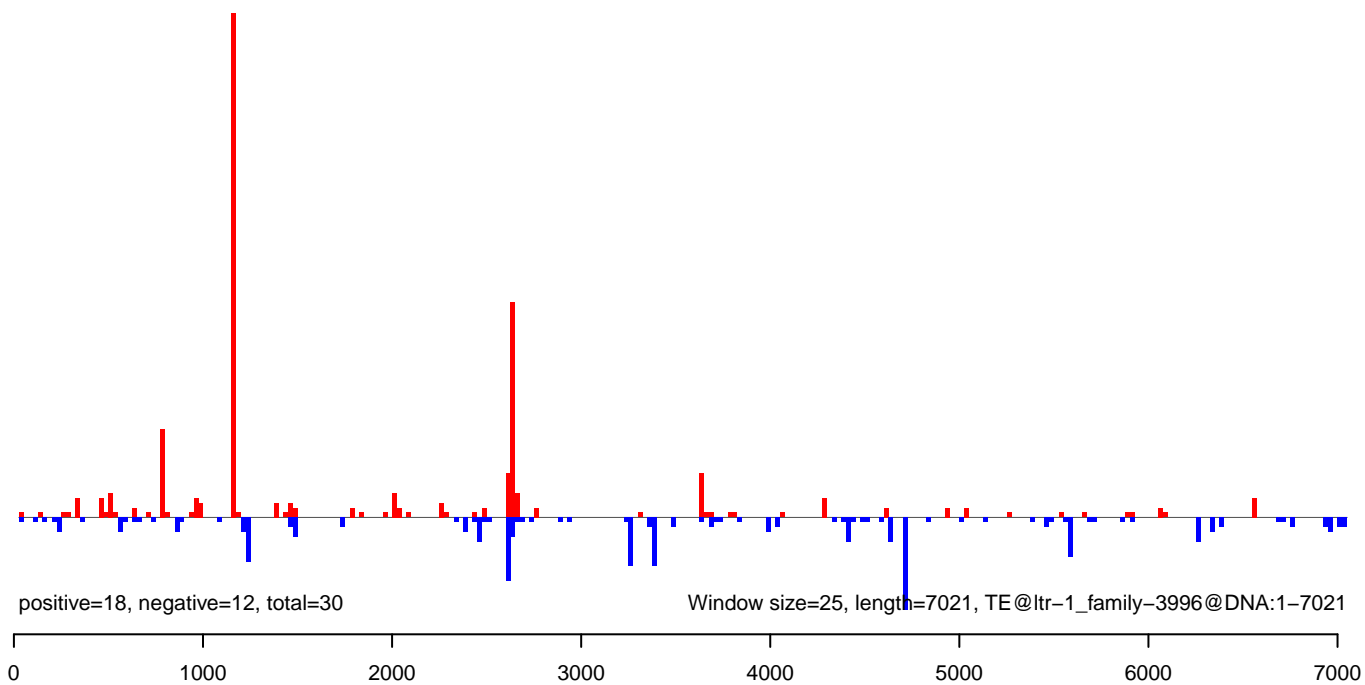
AeAlbo_Embryo0.1day_CT.18_23.rep



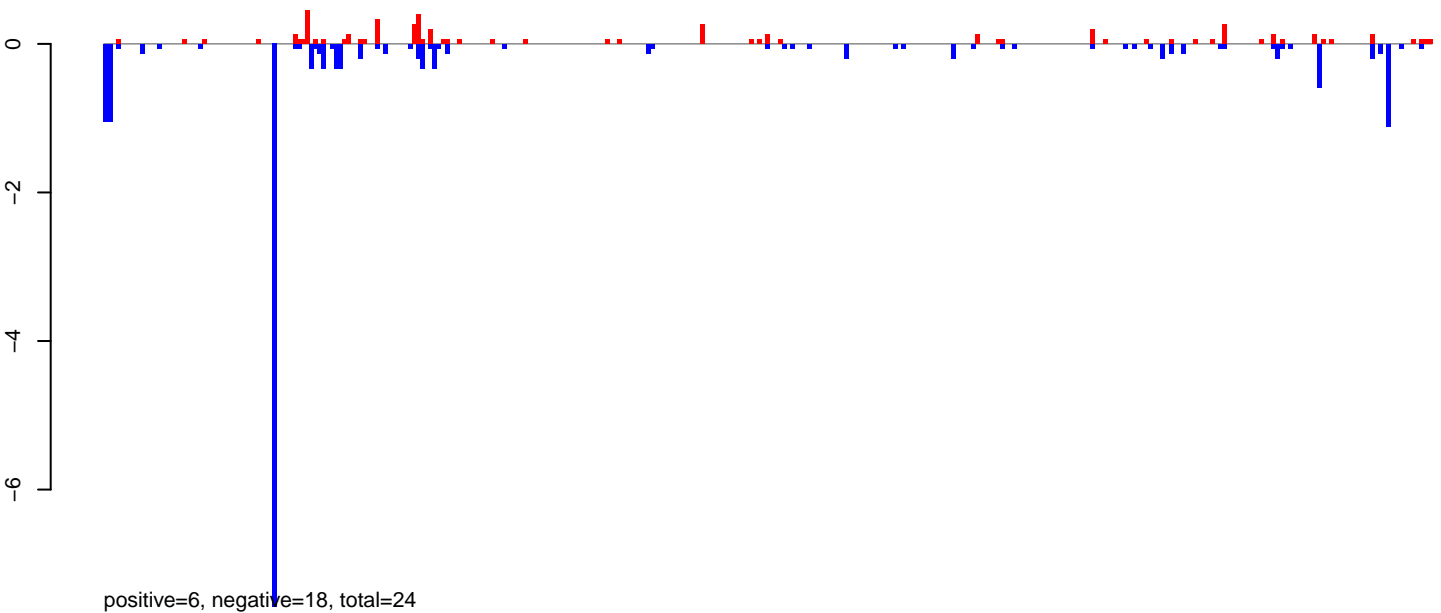
AeAlbo_Embryo0.1day_CT.24_35.rep



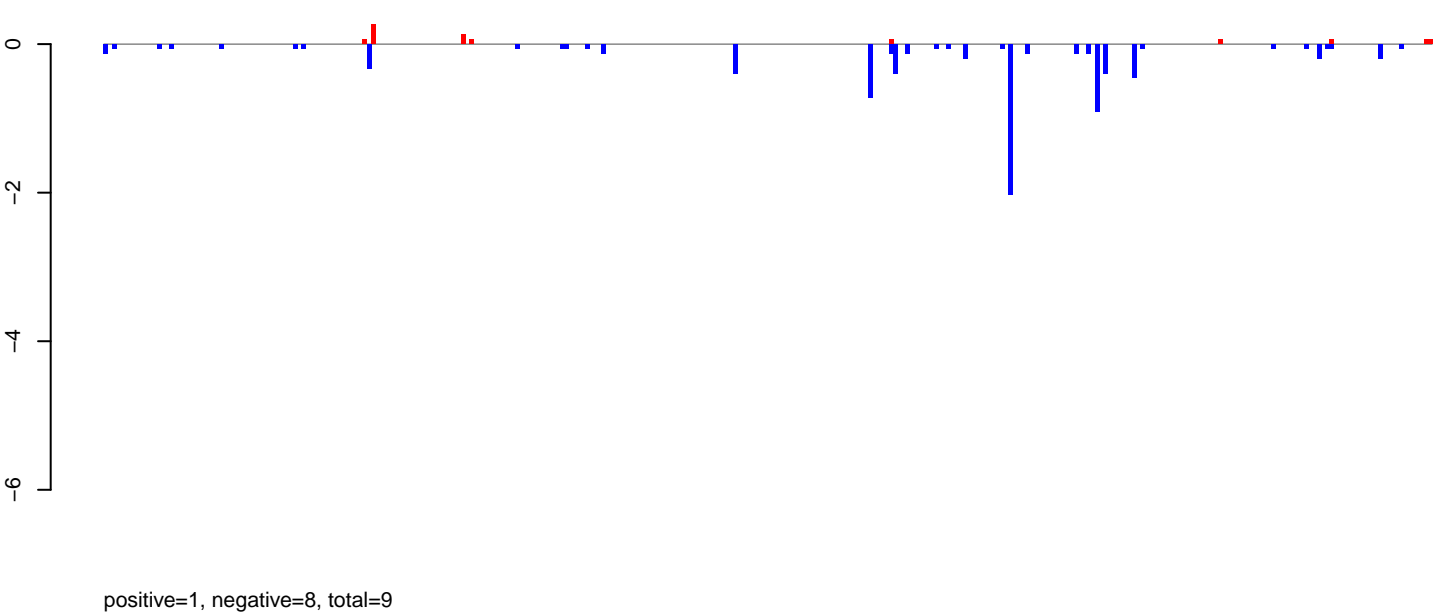
AeAlbo_Embryo0.1day_CT.rep



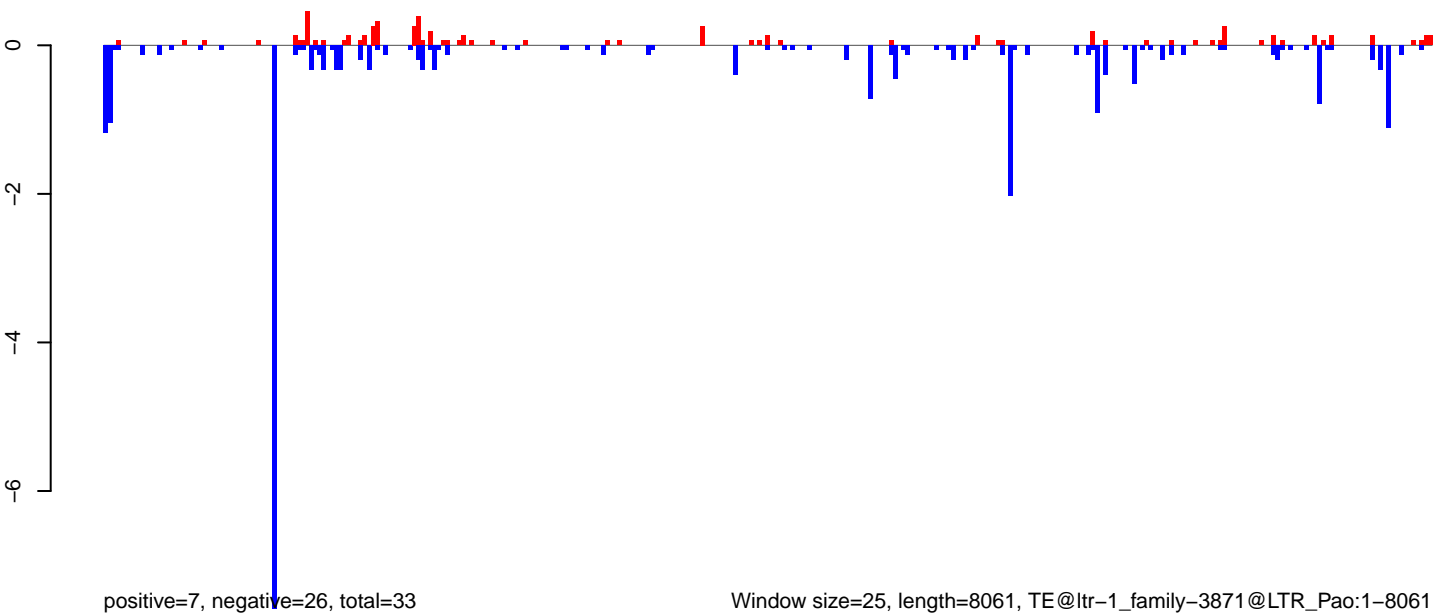
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



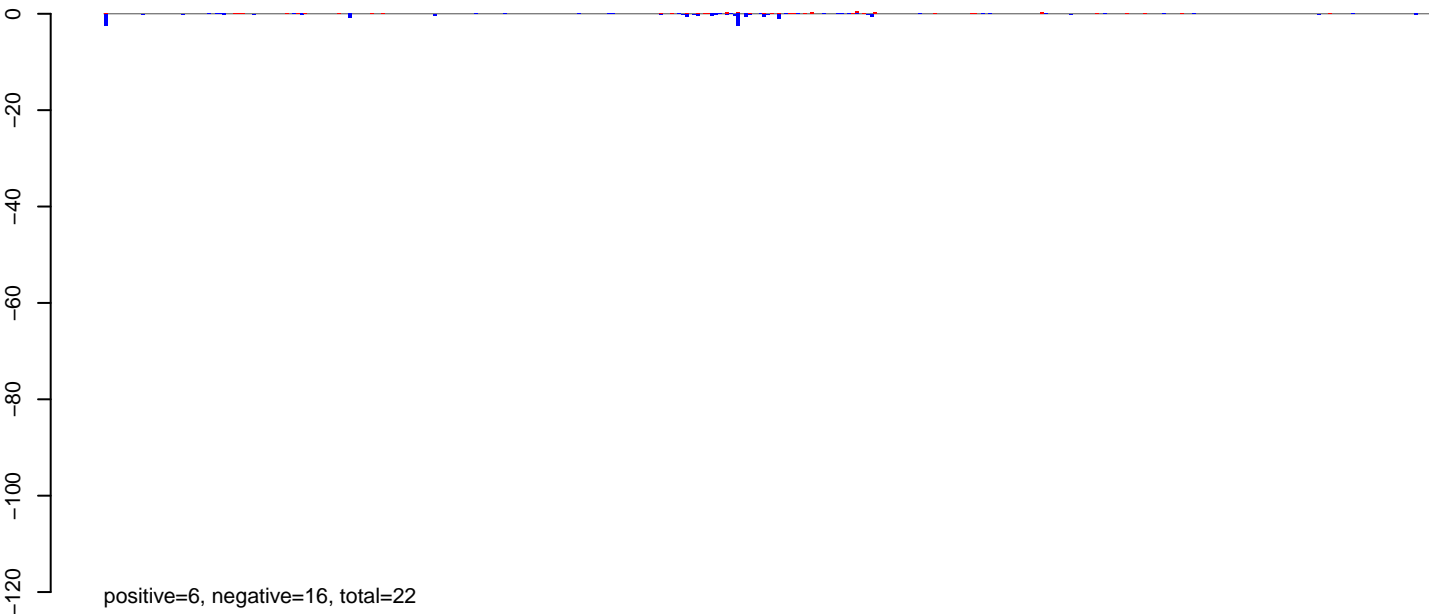
AeAlbo_Embryo0.1day_CT.rep



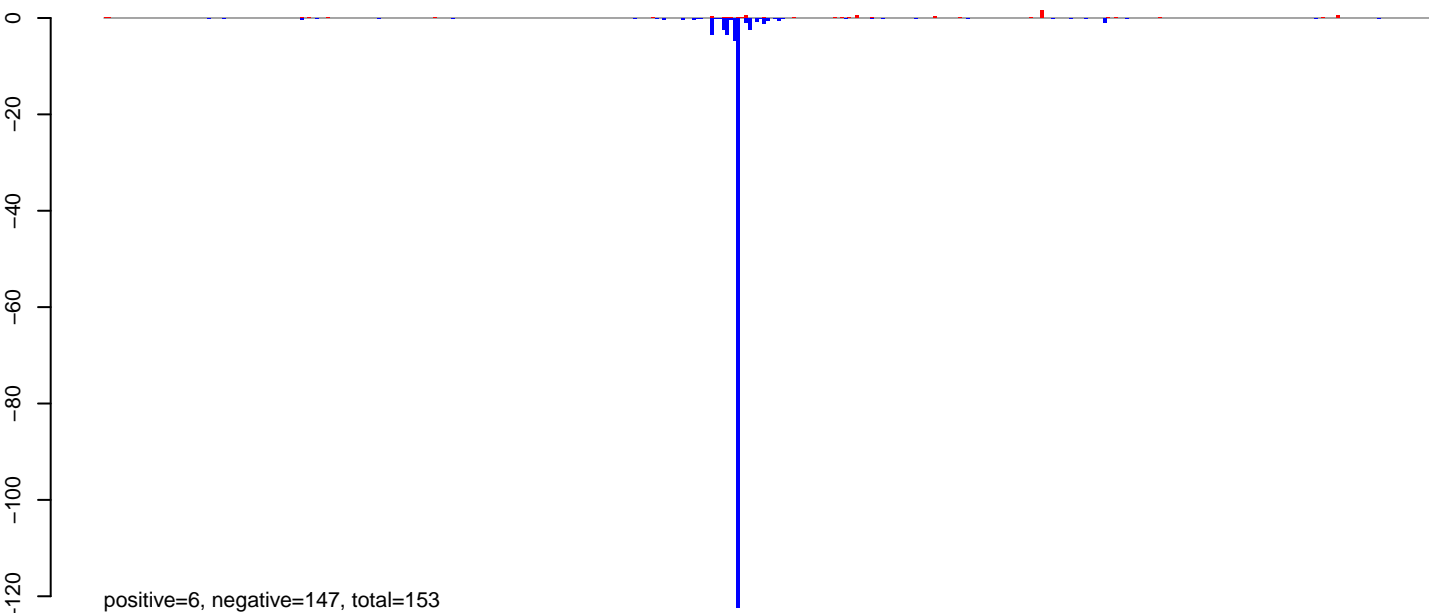
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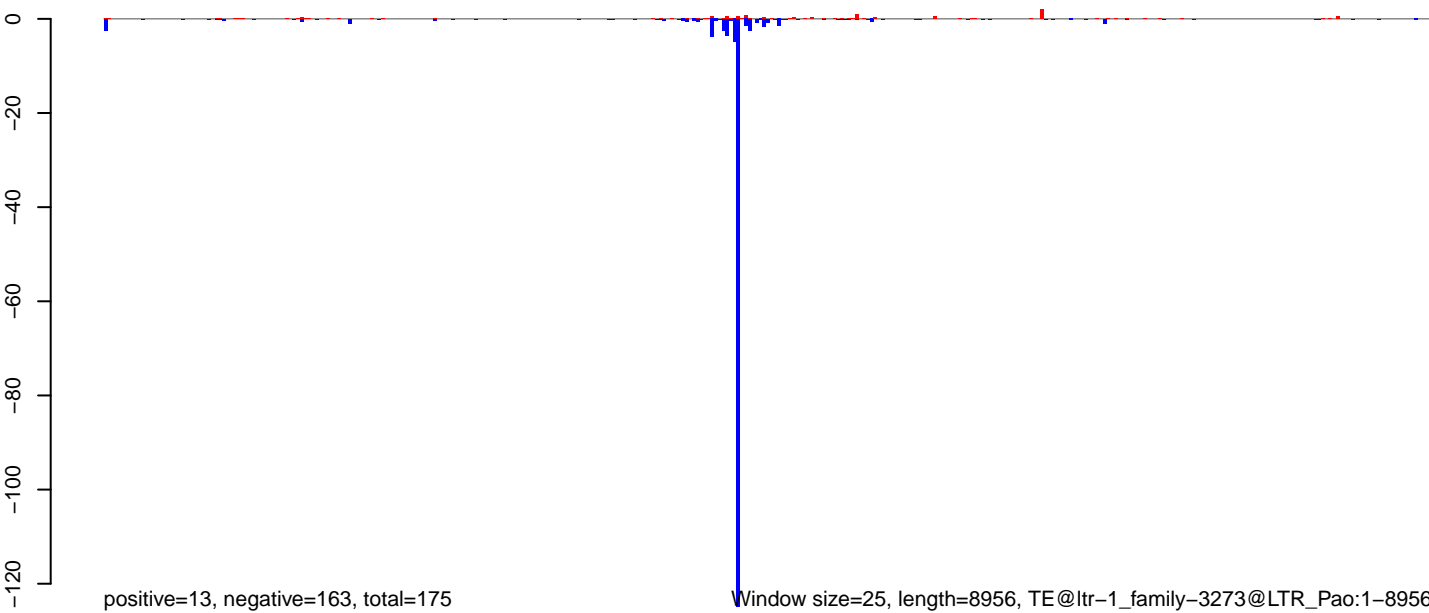
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

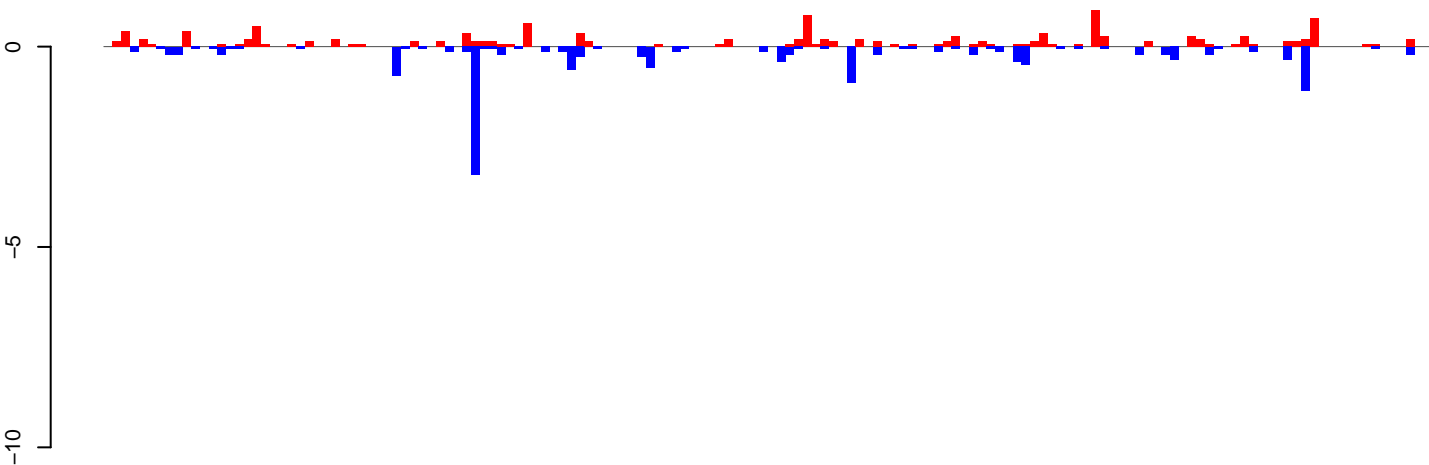


AeAlbo_Embryo0.1day_CT.rep



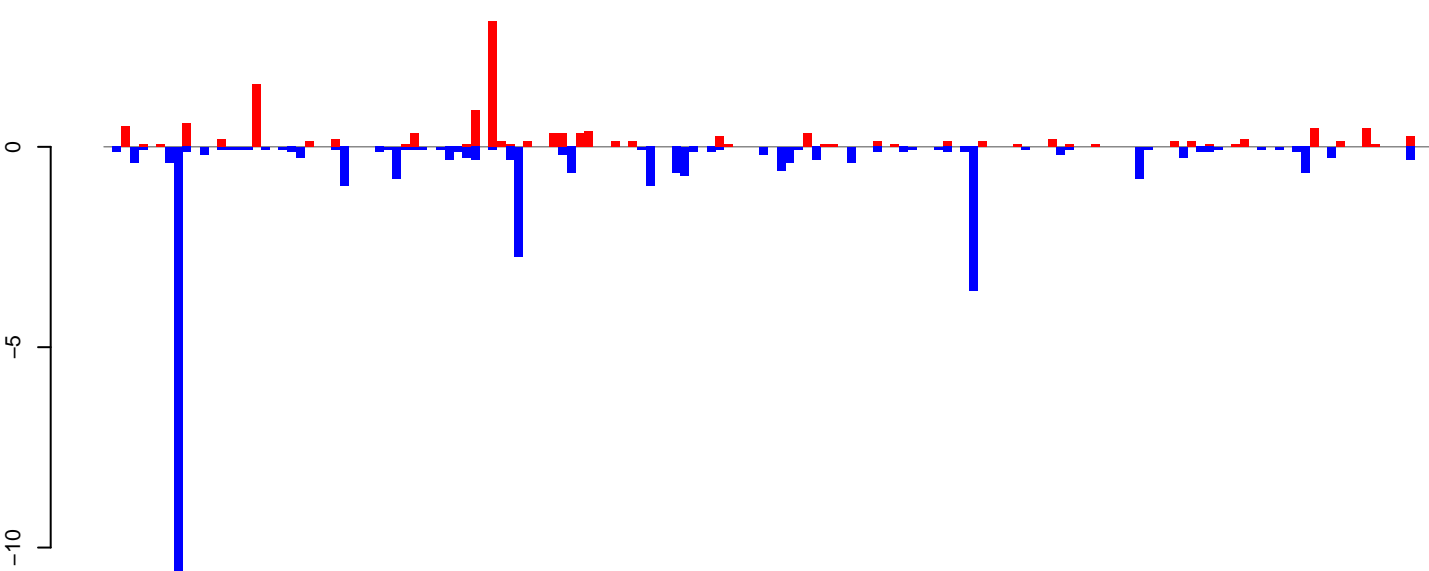
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AeAlbo_Embryo0.1day_CT.18_23.rep



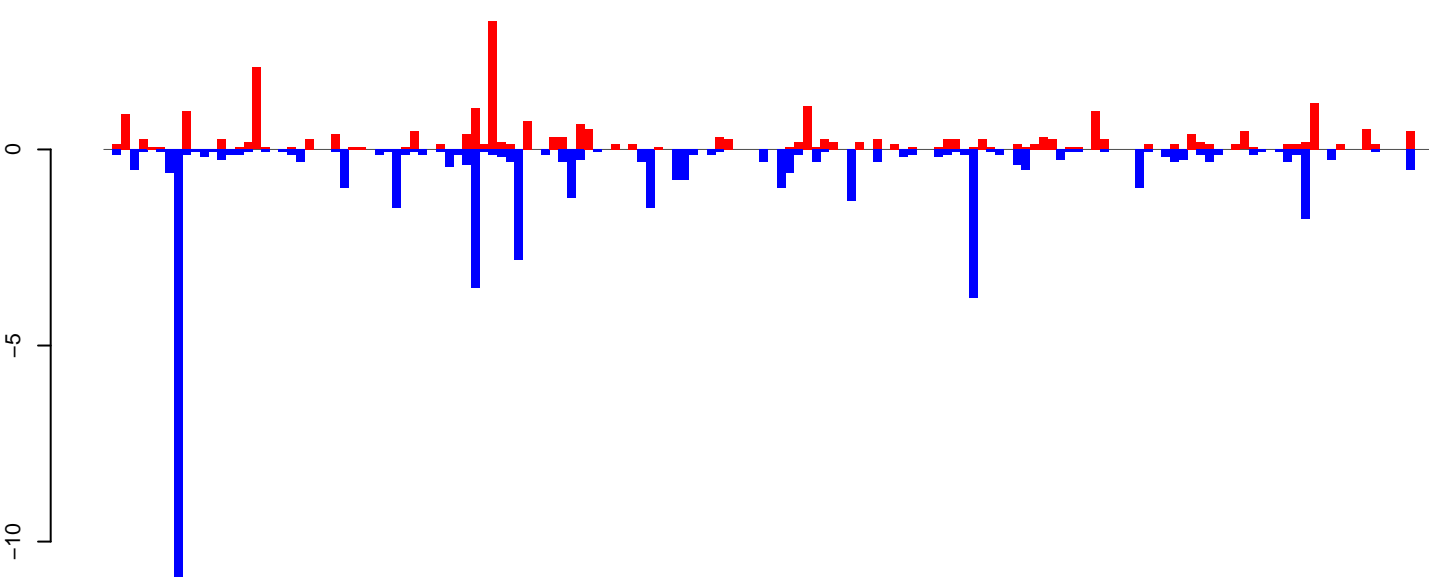
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=13, negative=33, total=47

AeAlbo_Embryo0.1day_CT.rep

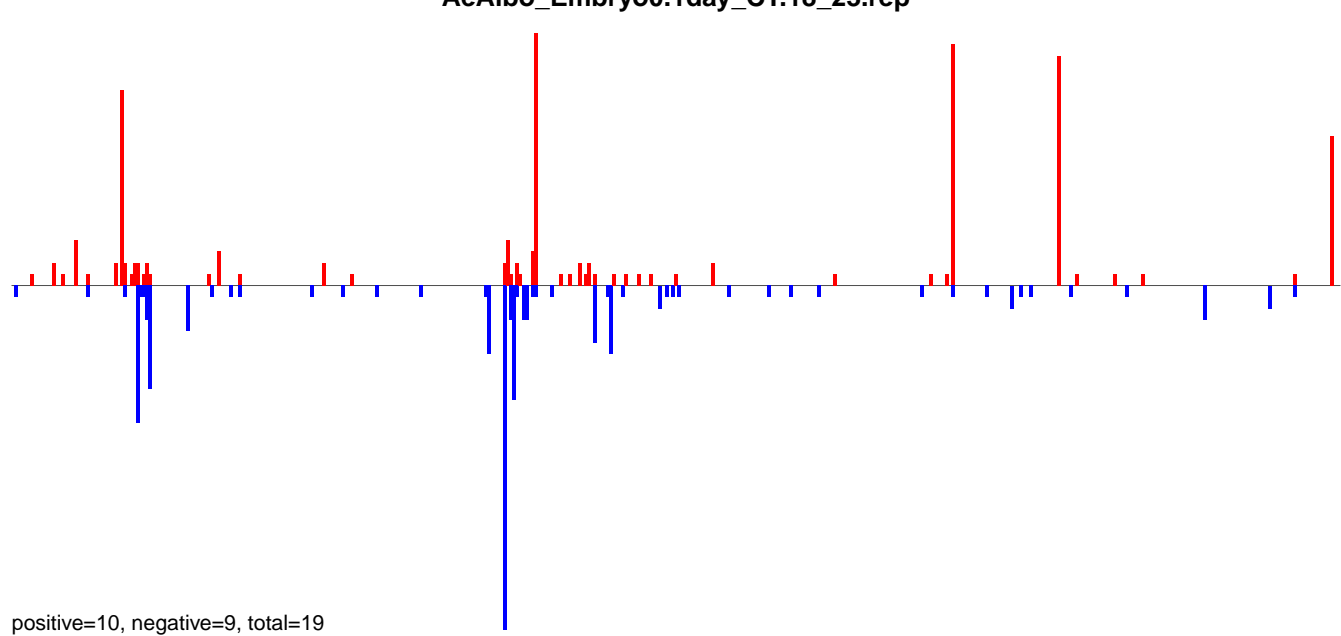


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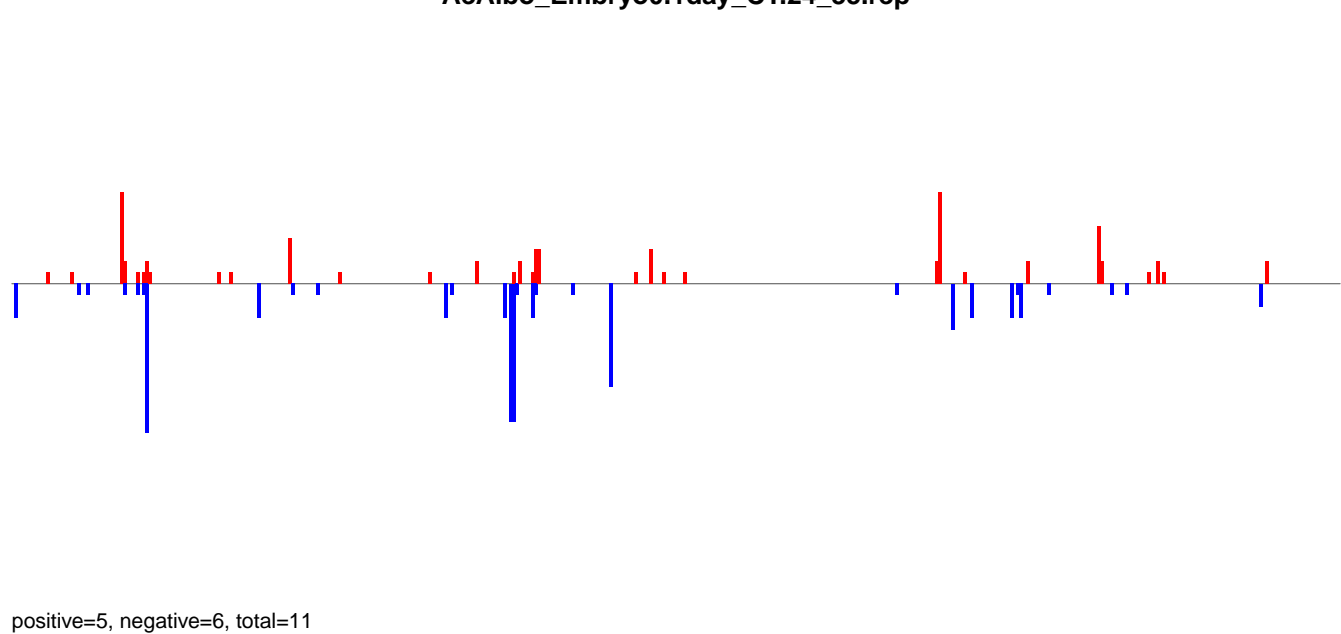
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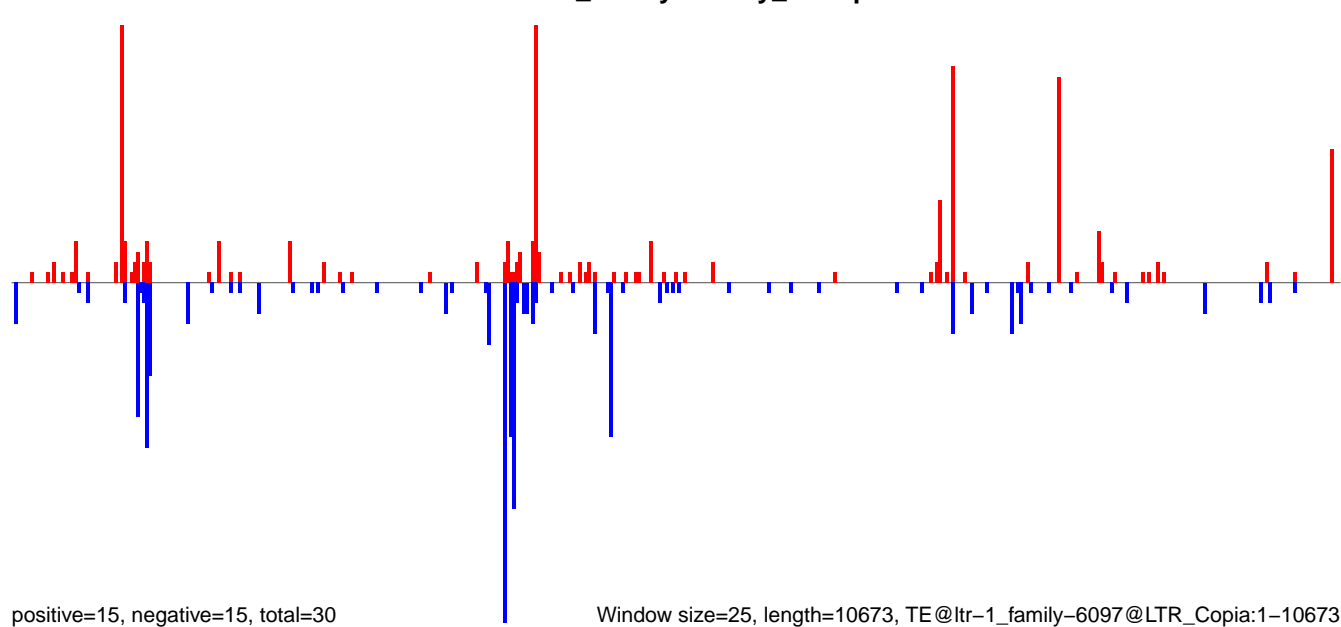
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AeAlbo_Embryo0.1day_CT.24_35.rep

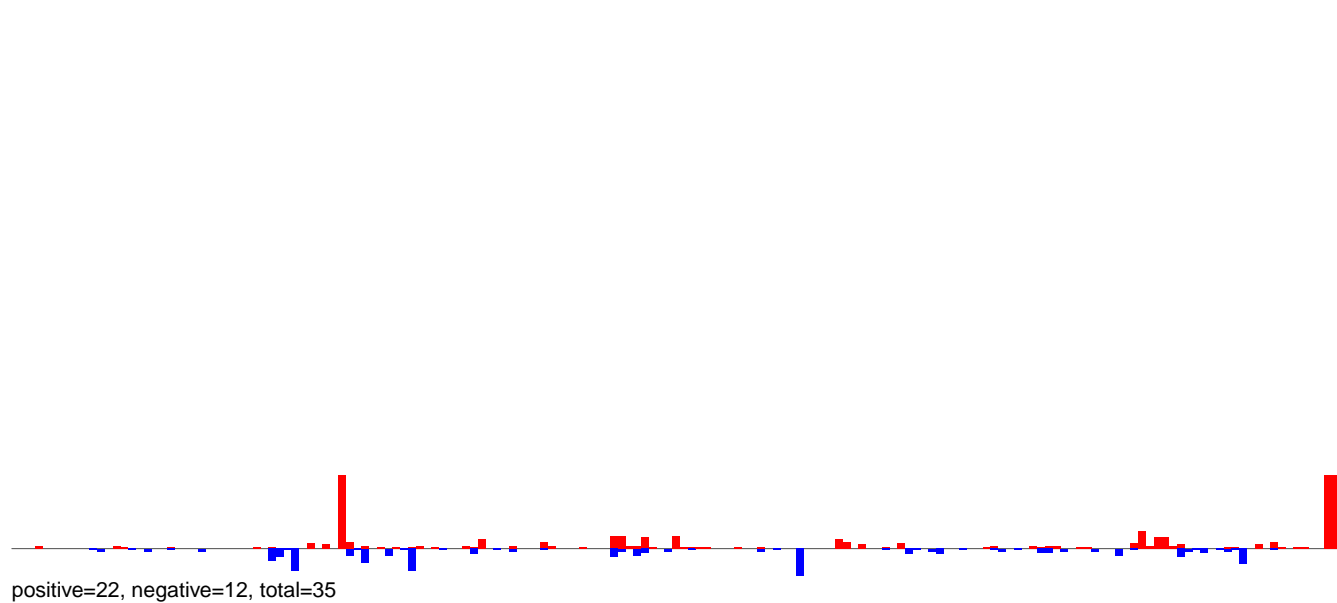


AeAlbo_Embryo0.1day_CT.rep

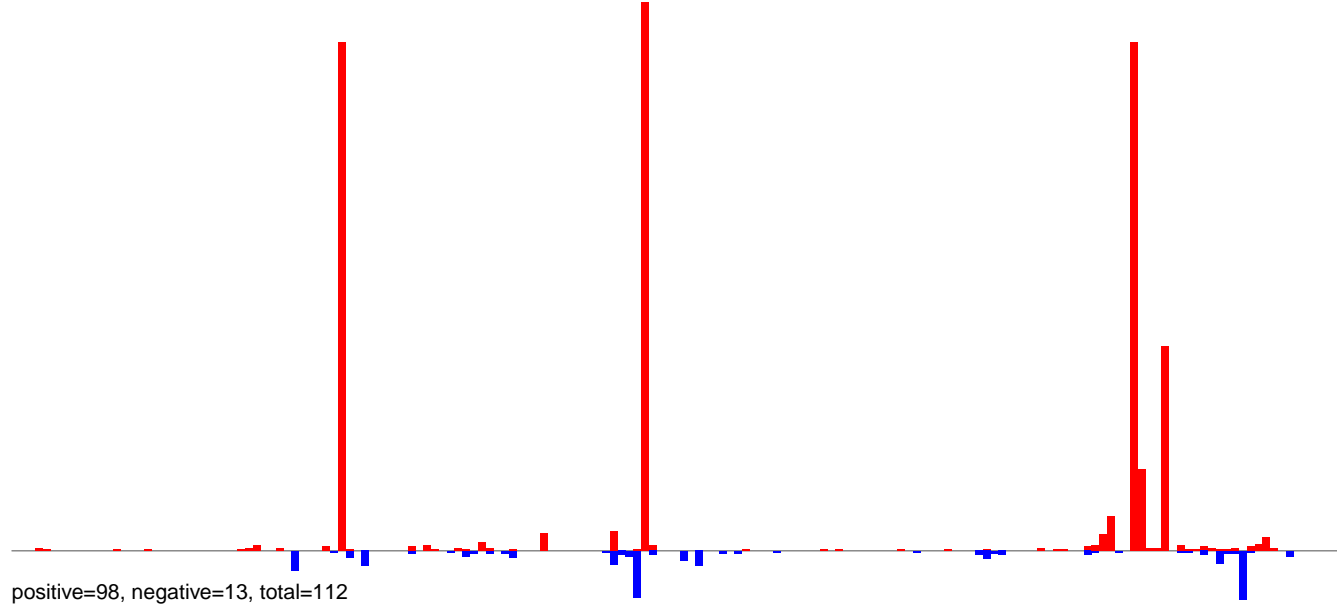


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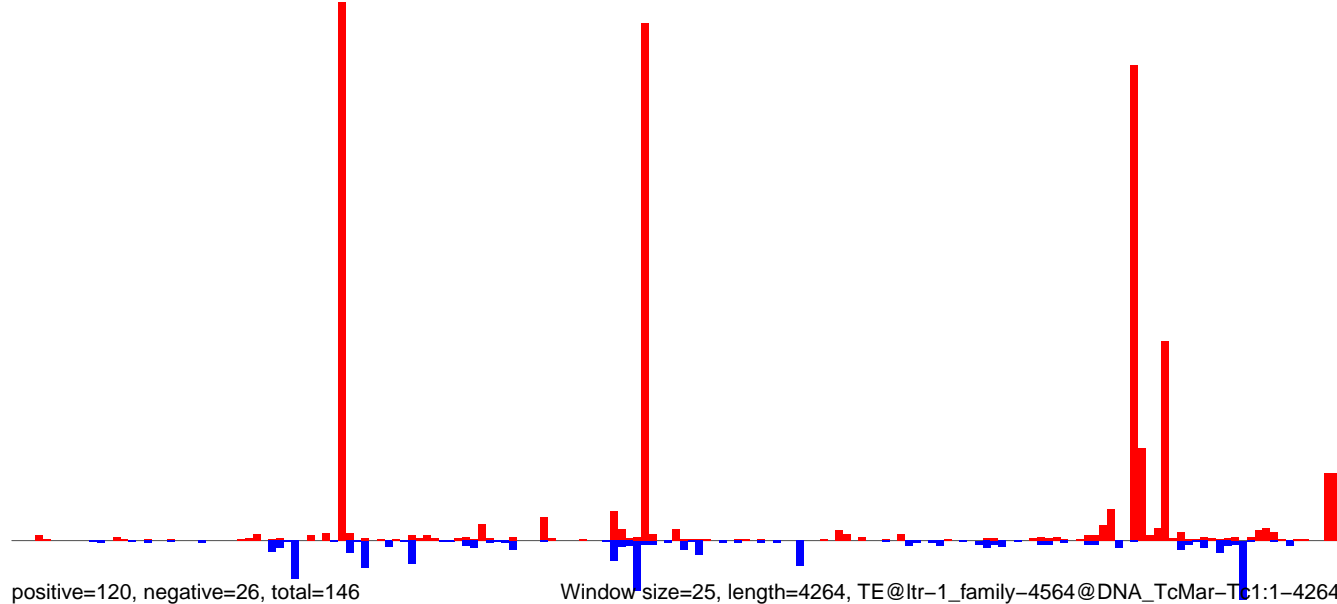
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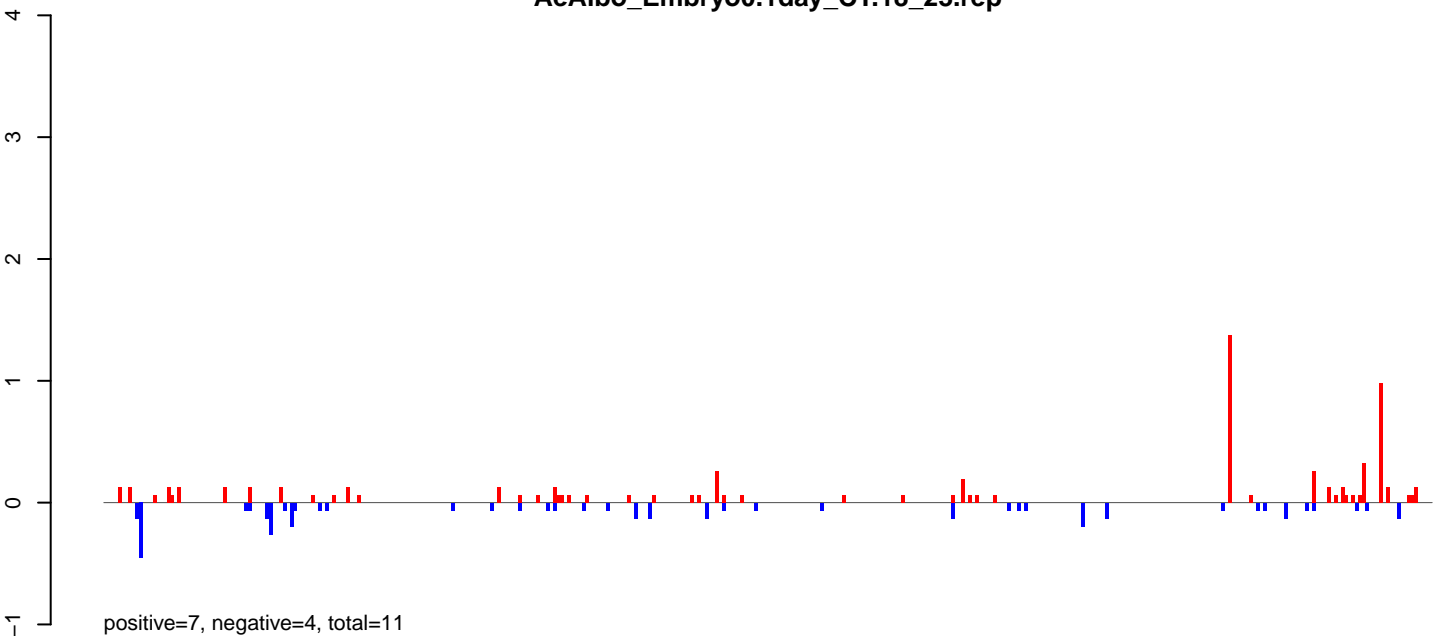
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AeAlbo_Embryo0.1day_CT.rep



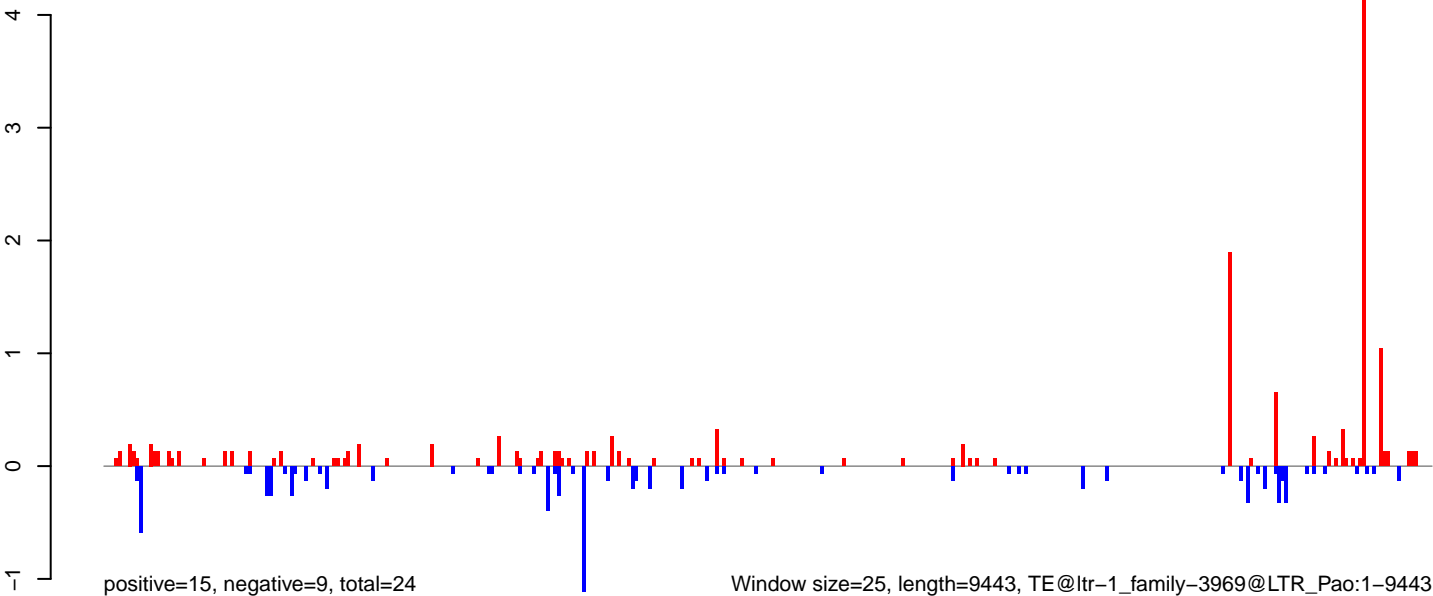
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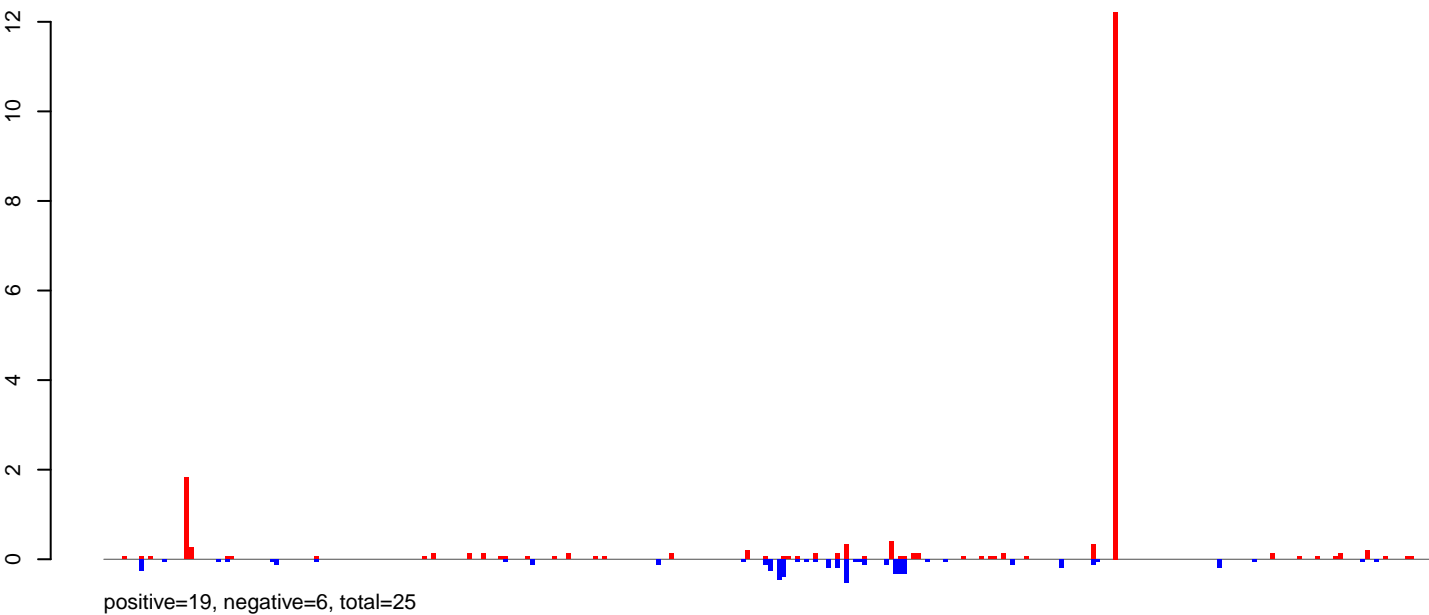
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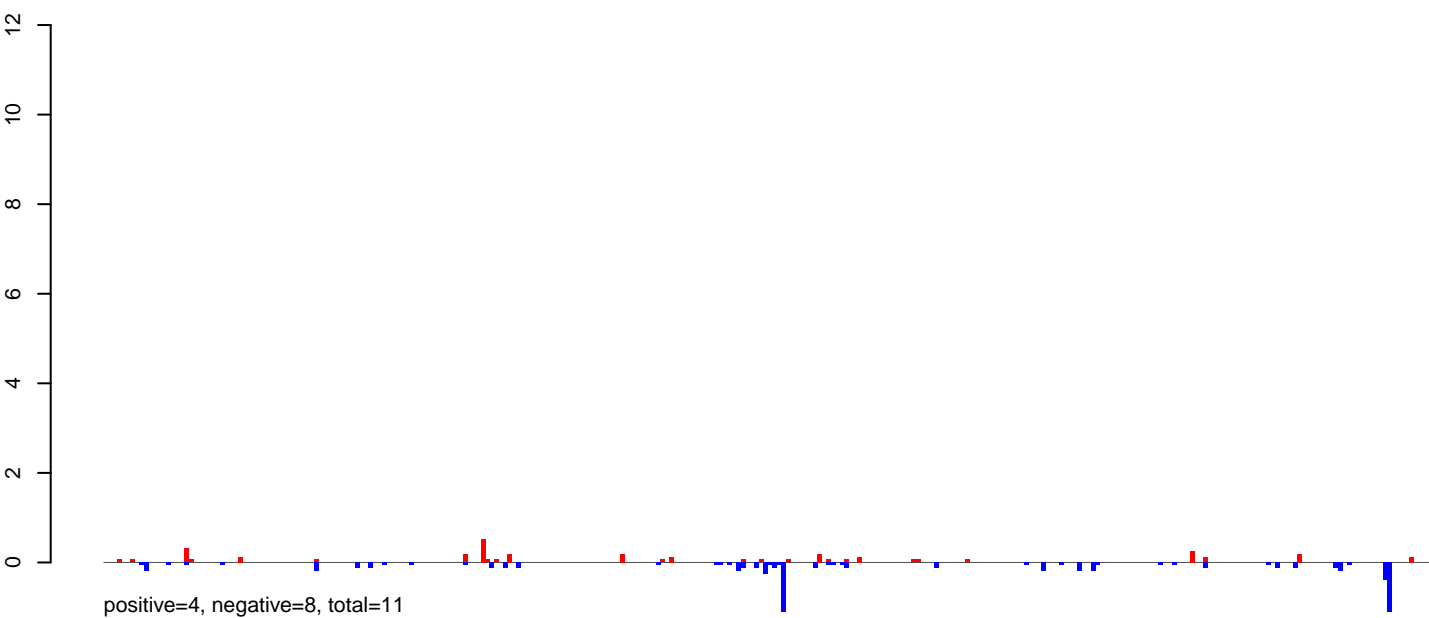
AeAlbo_Embryo0.1day_CT.rep



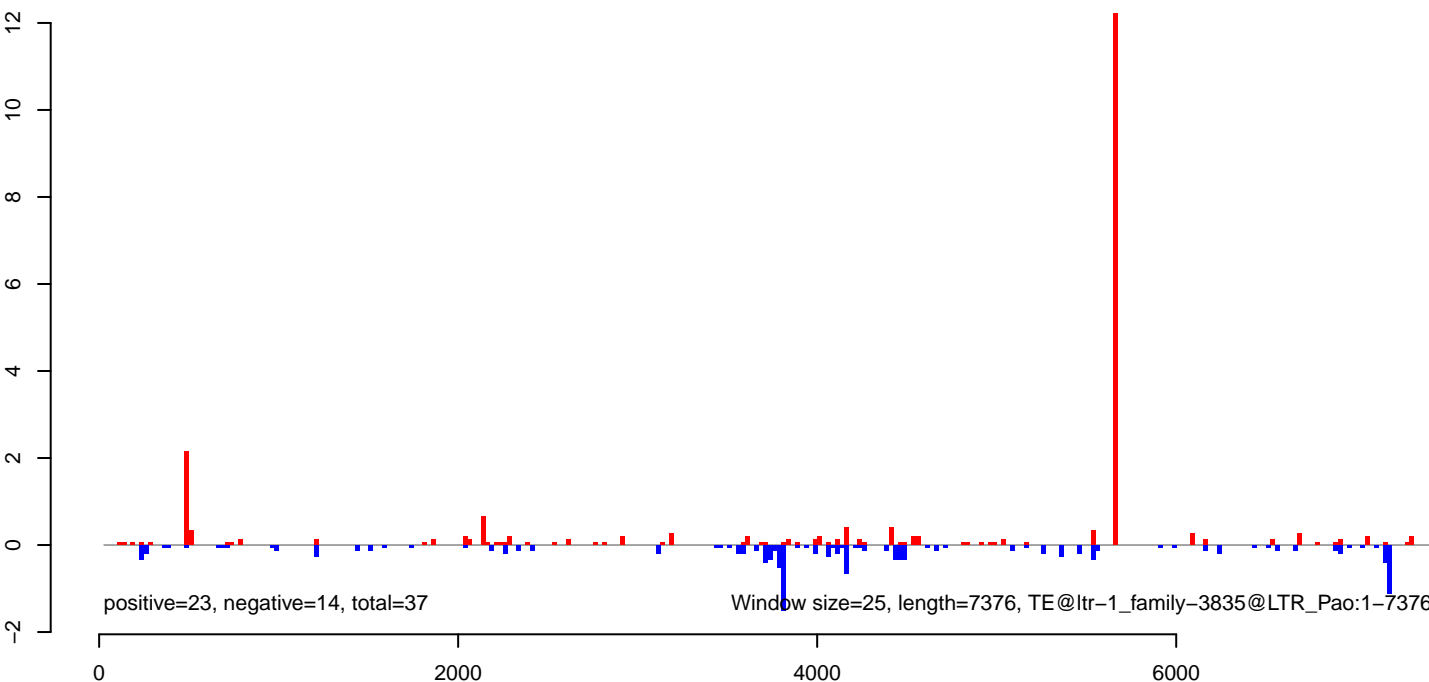
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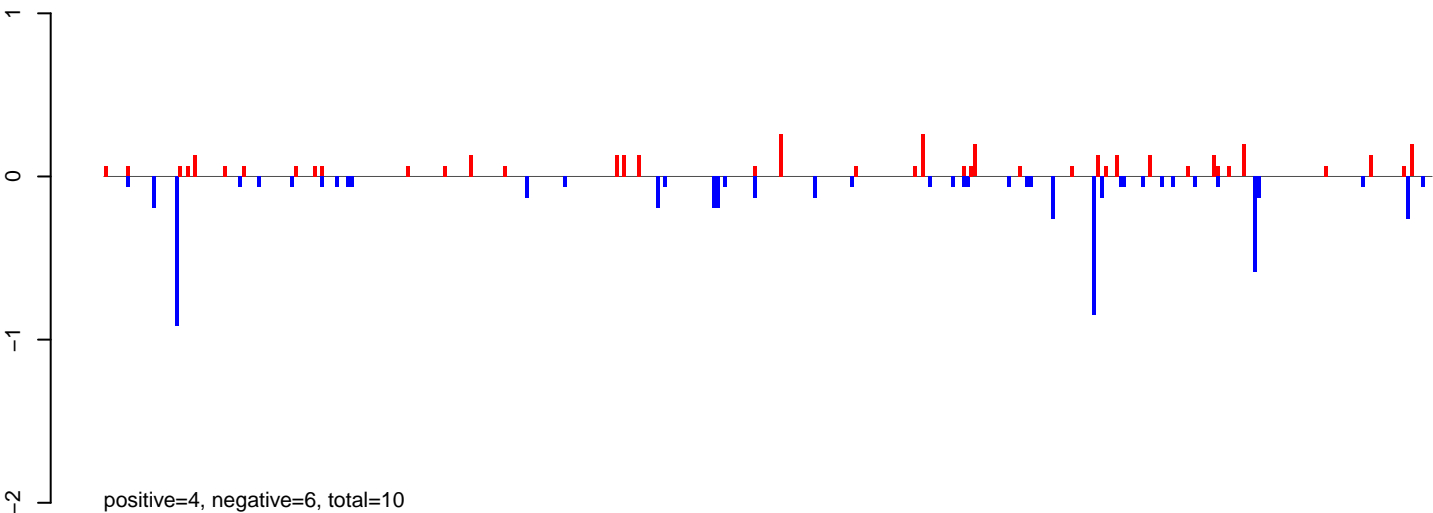
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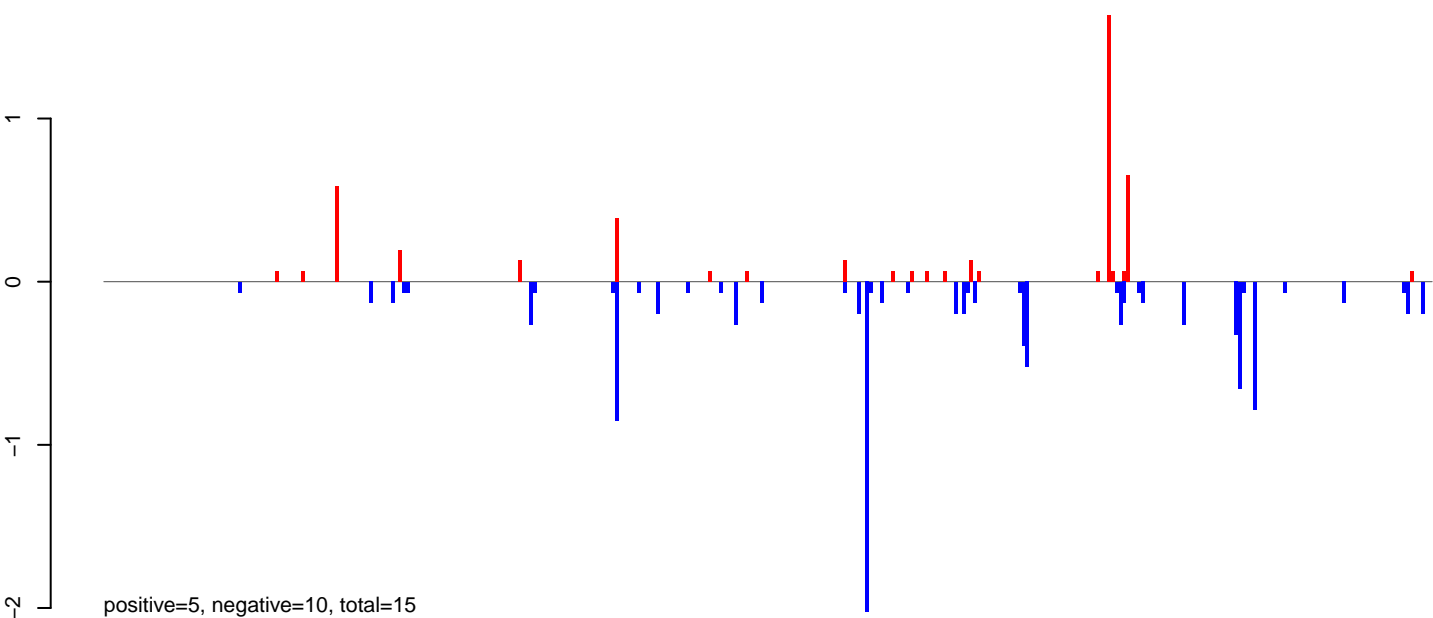
AeAlbo_Embryo0.1day_CT.rep



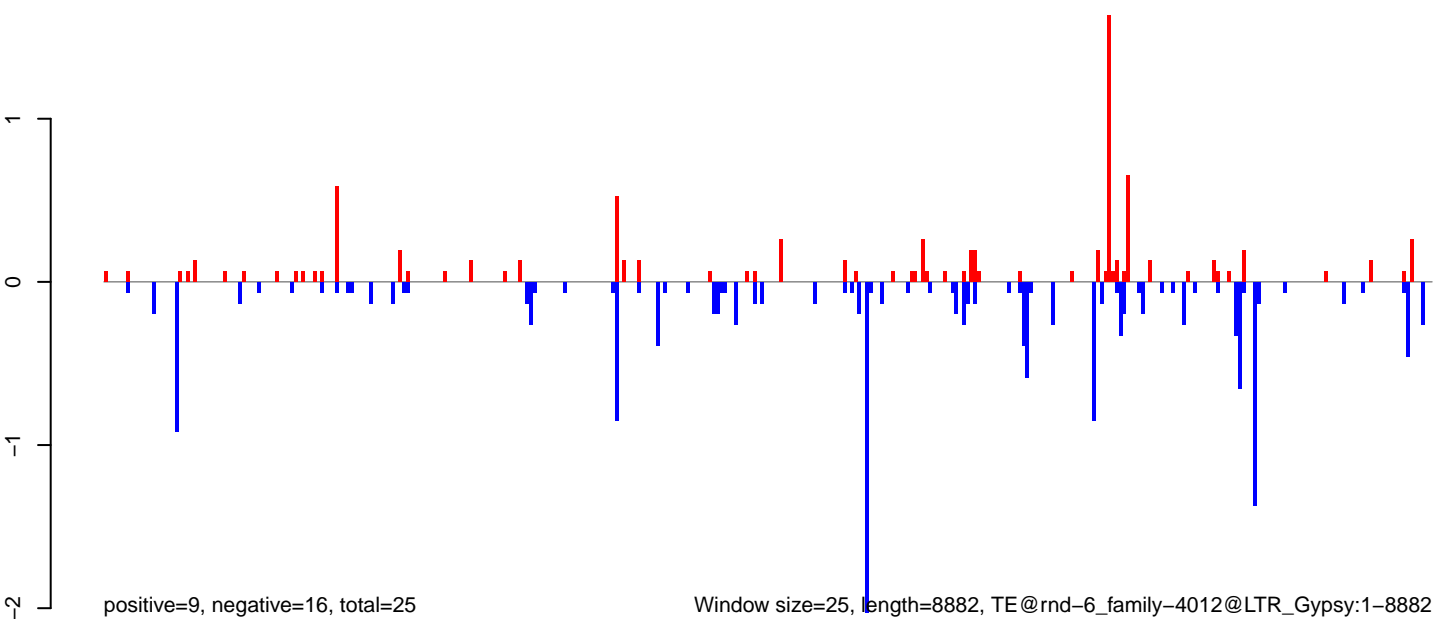
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AeAlbo_Embryo0.1day_CT.24_35.rep

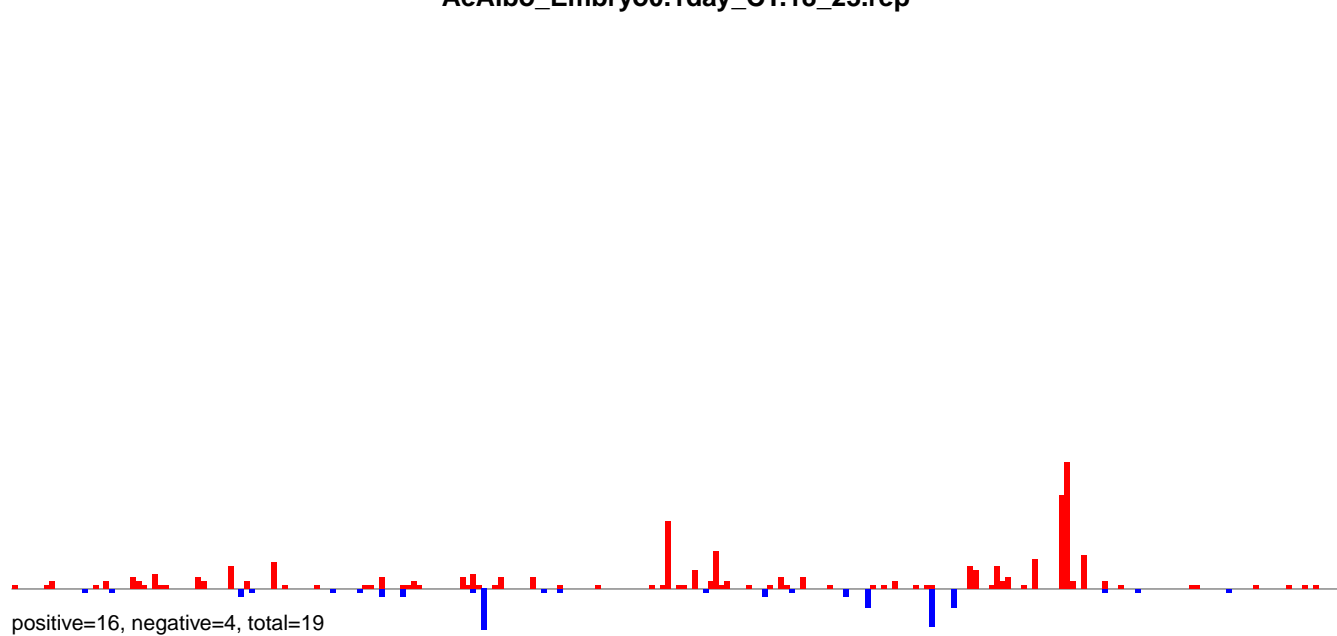


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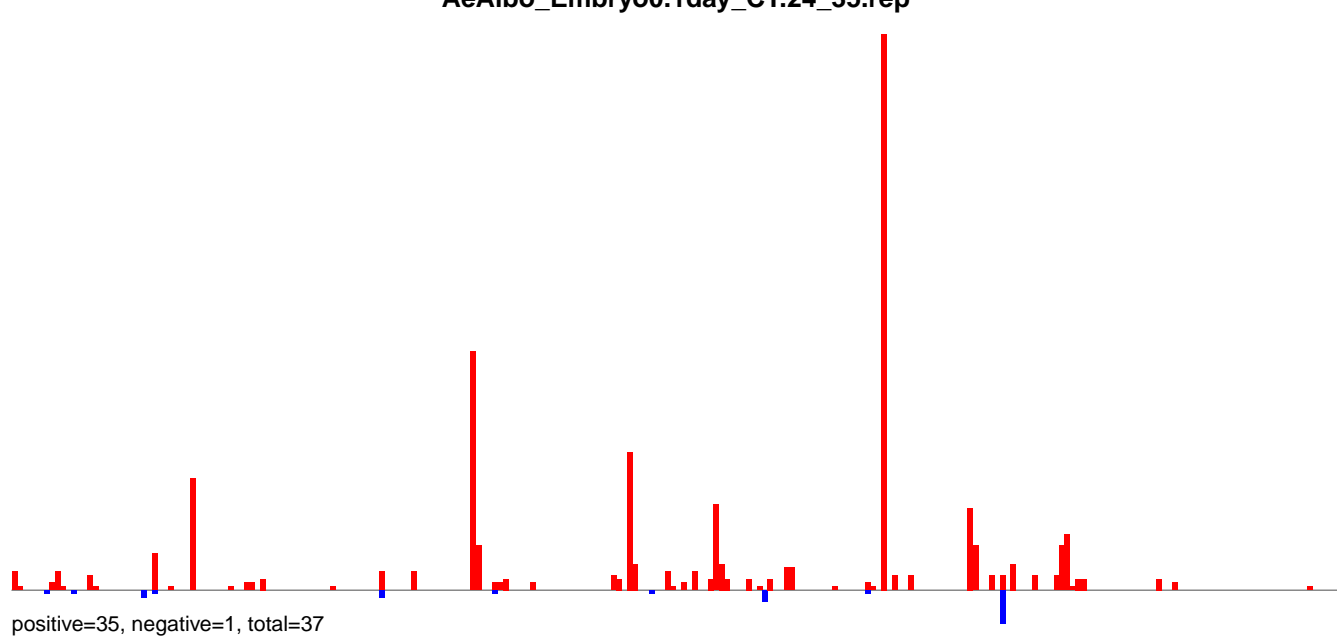


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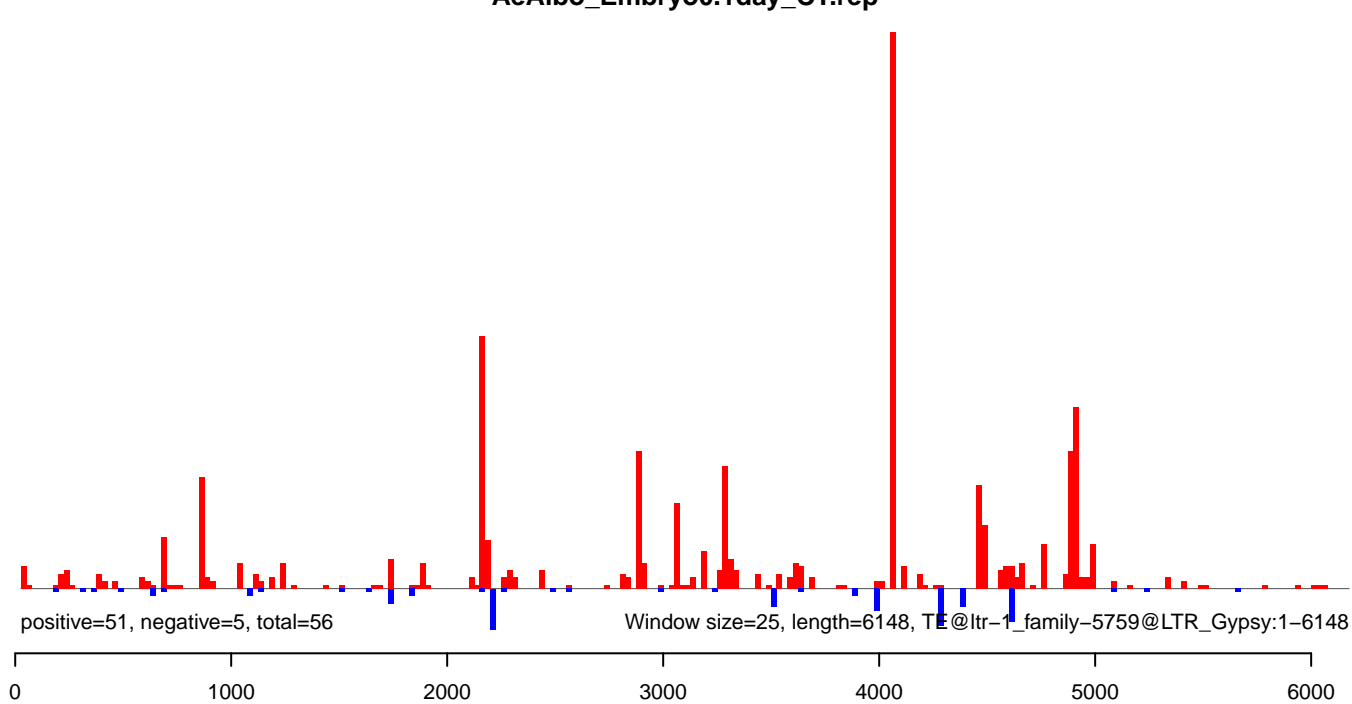
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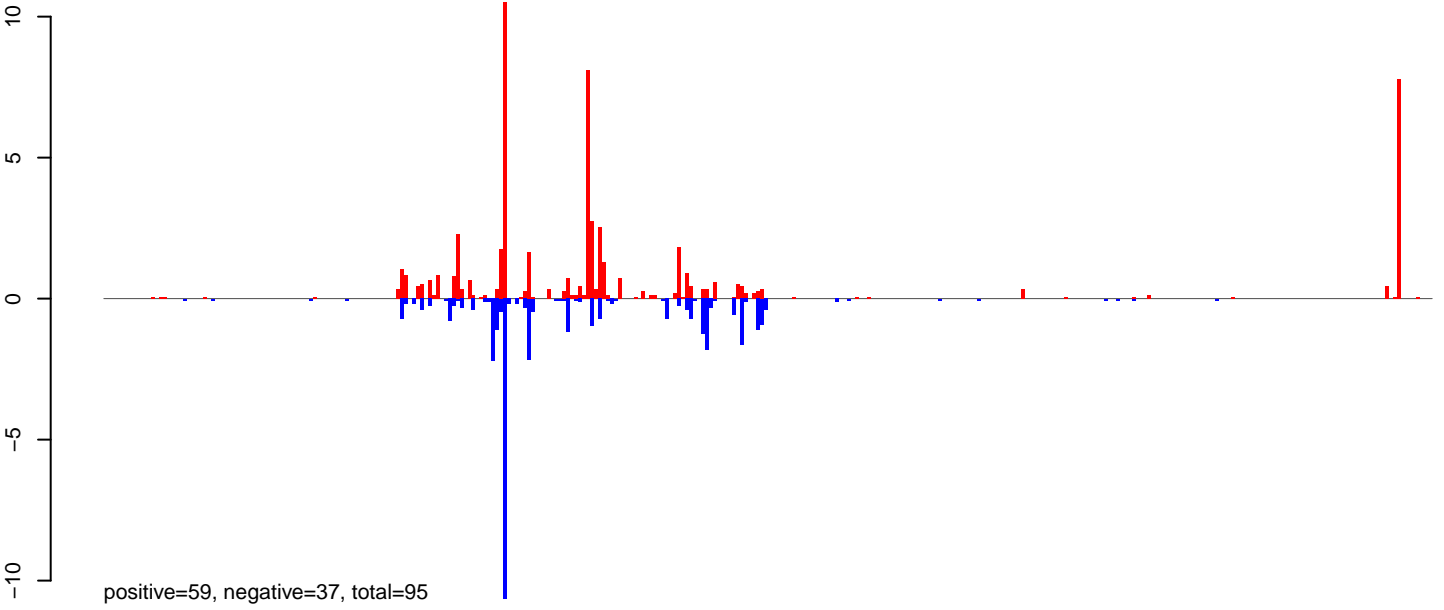
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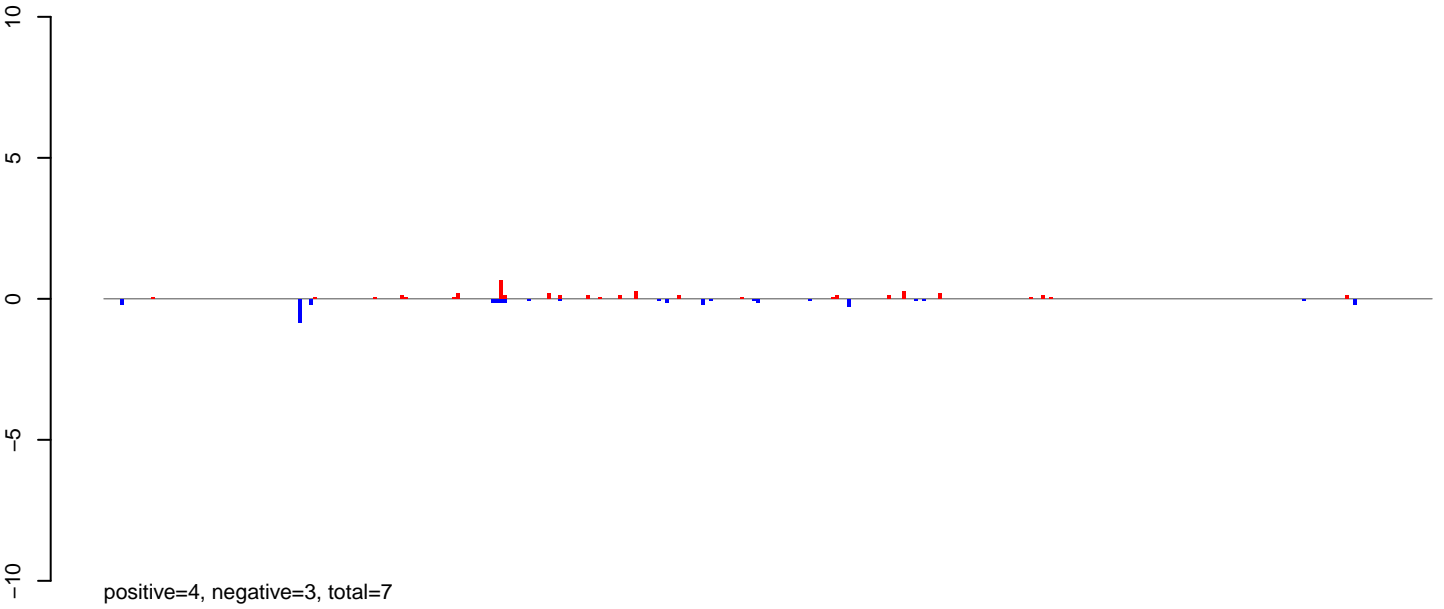
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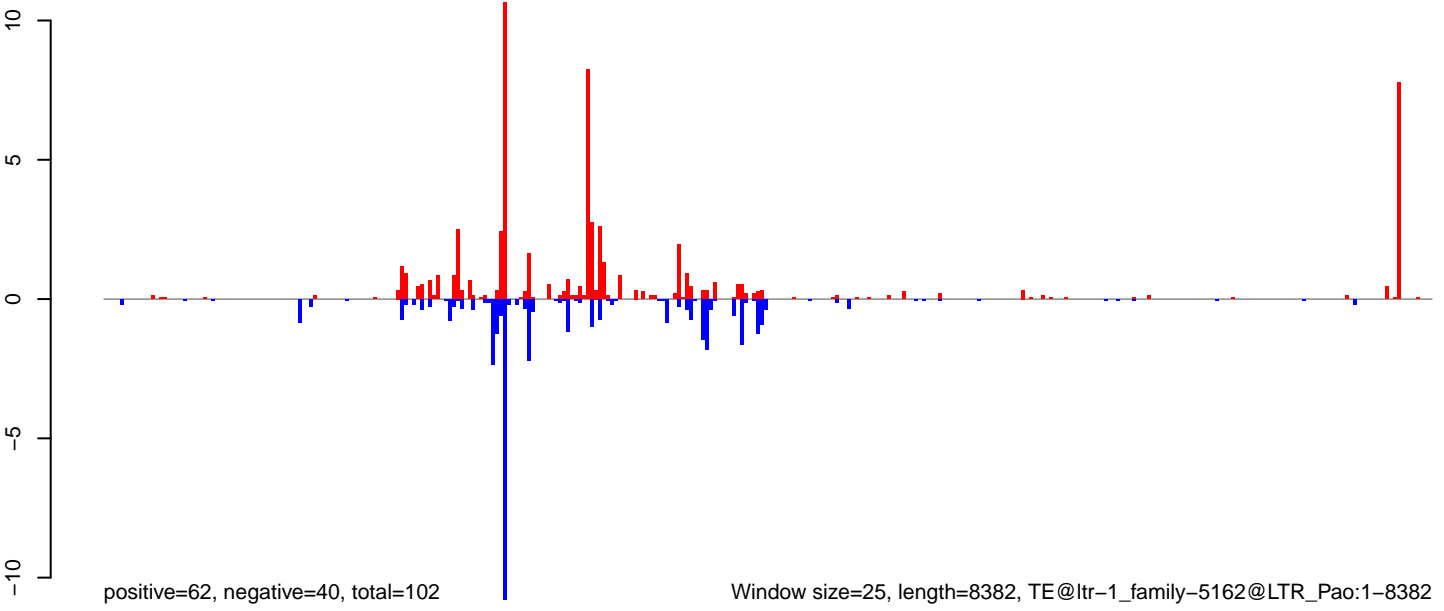
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



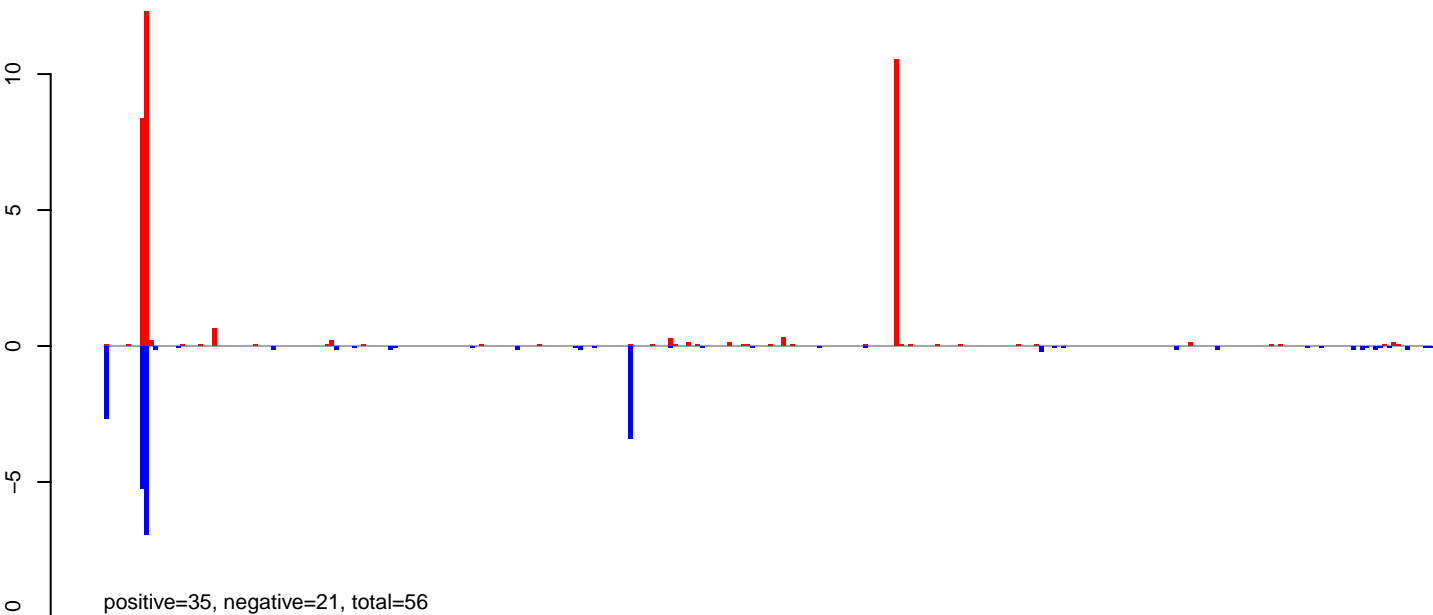
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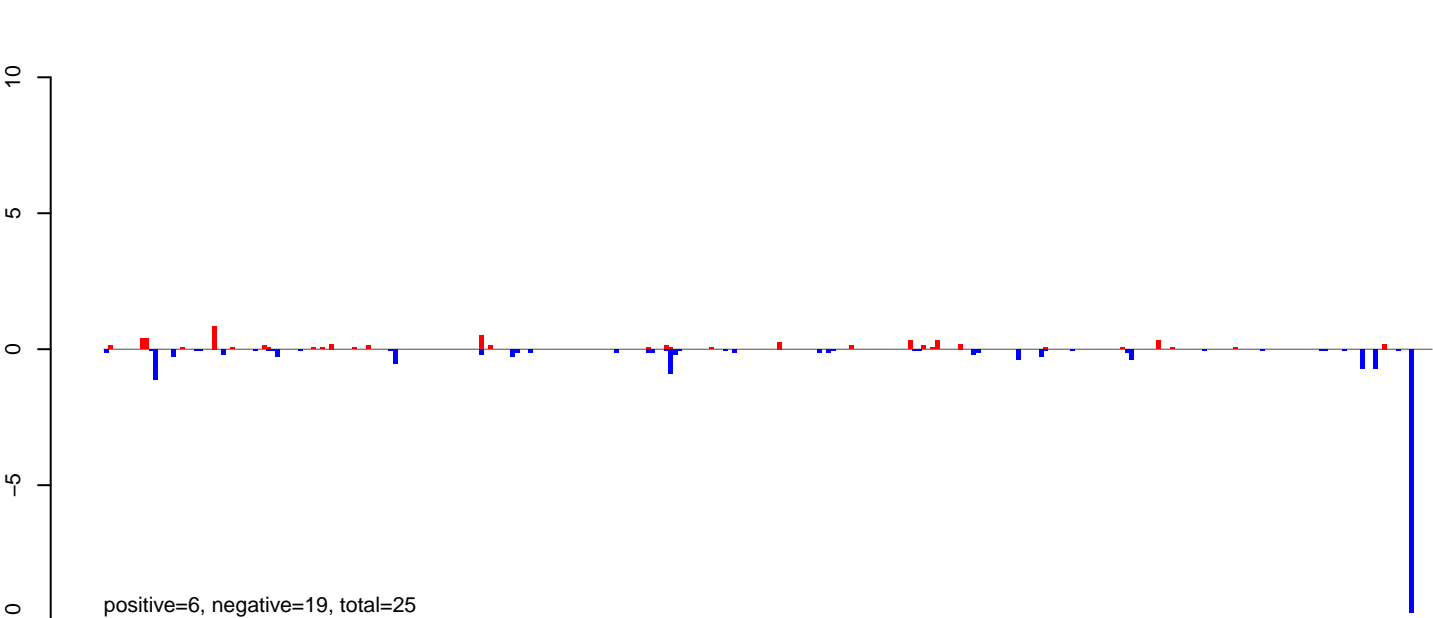
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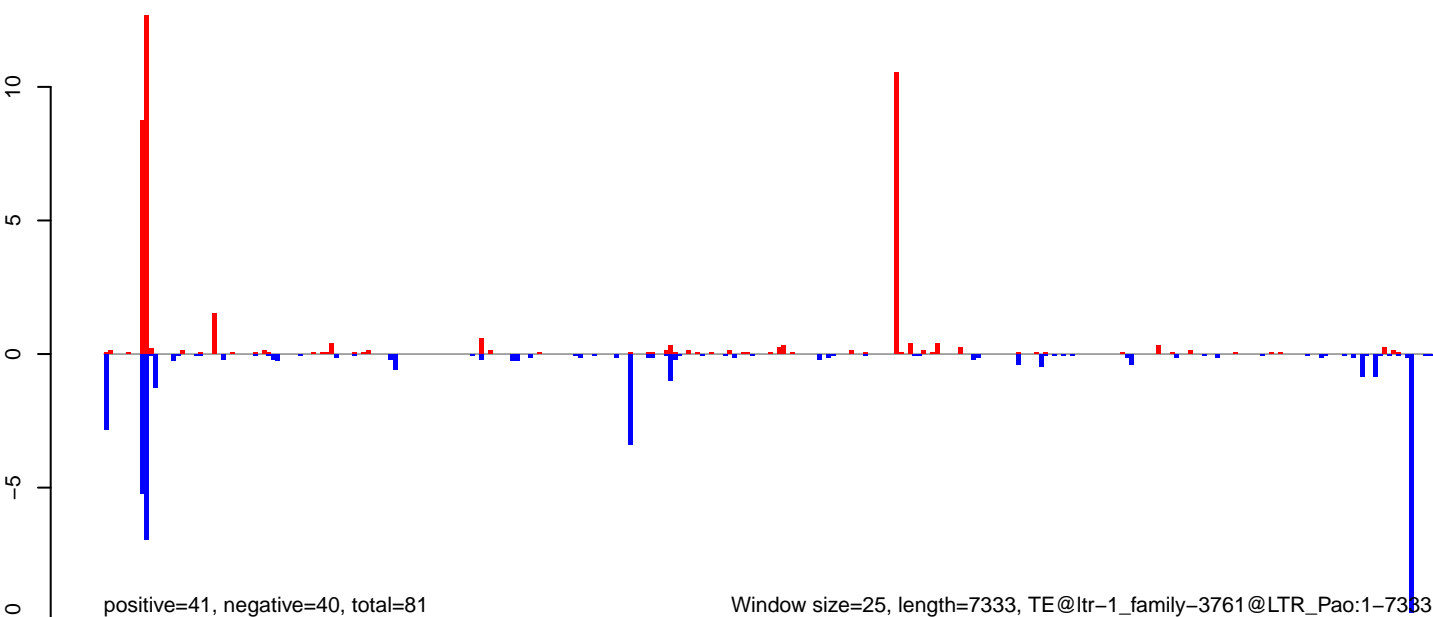
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



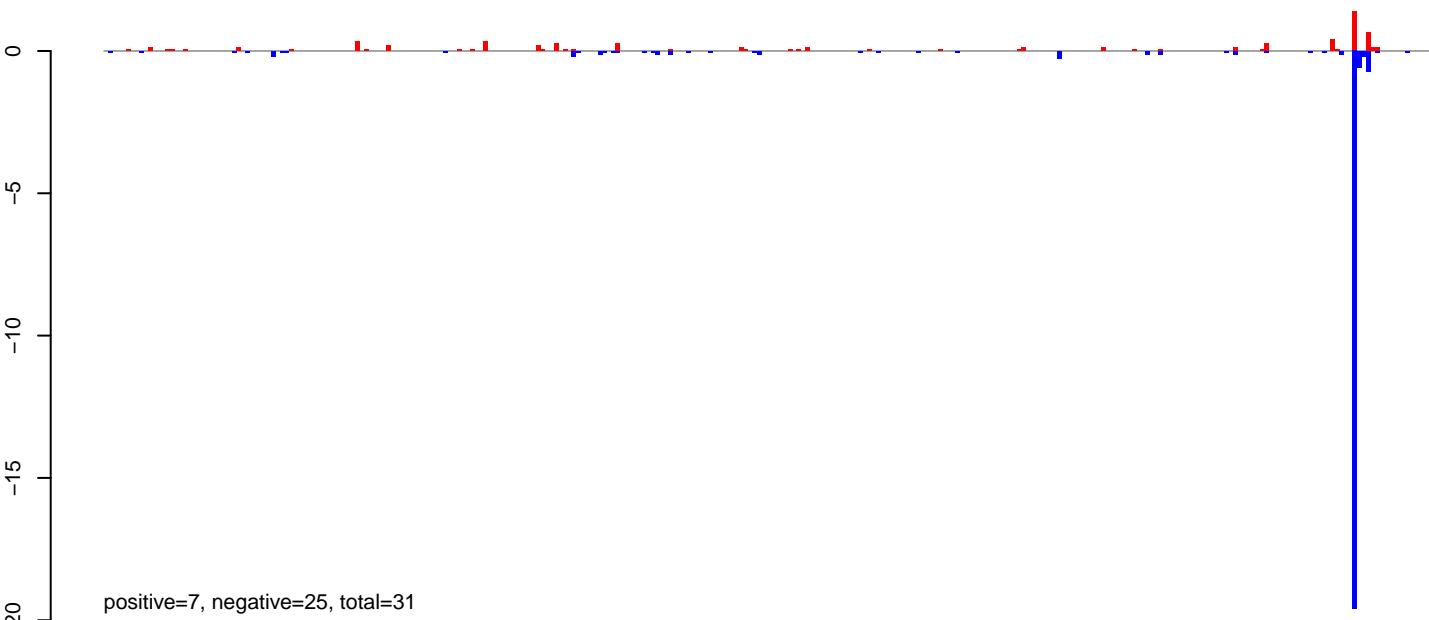
AeAlbo_Embryo0.1day_CT.rep



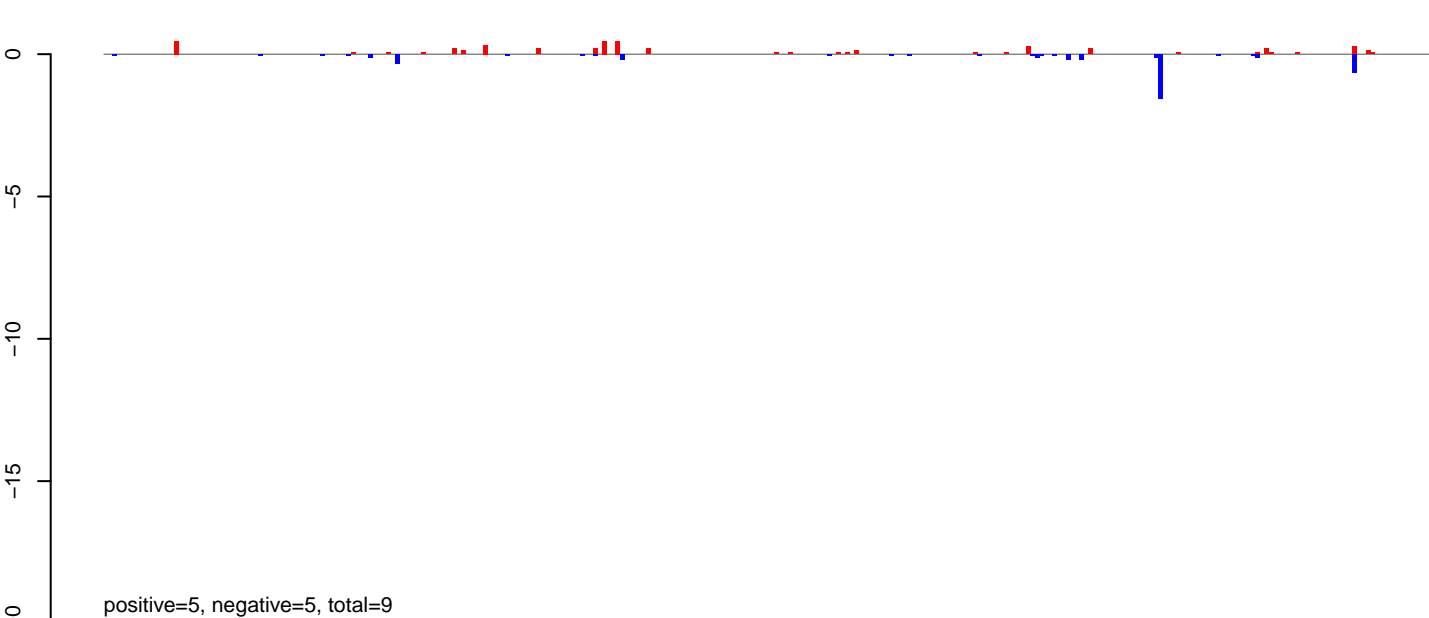
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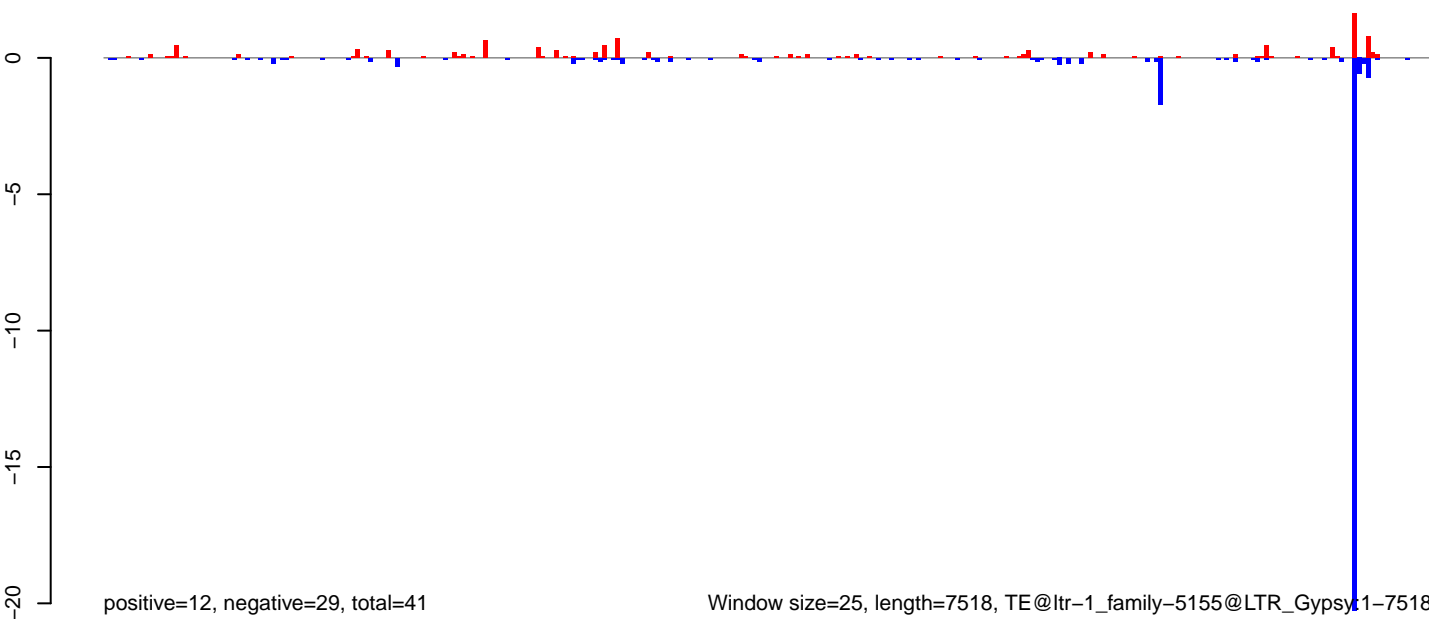
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AeAlbo_Embryo0.1day_CT.24_35.rep



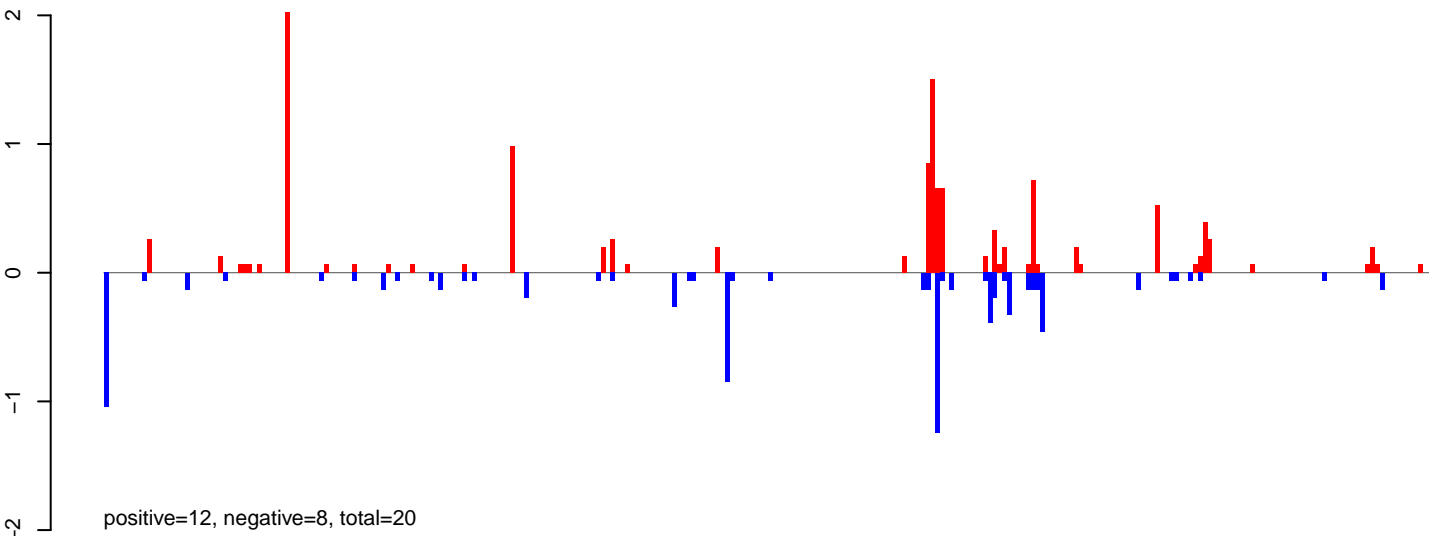
AeAlbo_Embryo0.1day_CT.rep



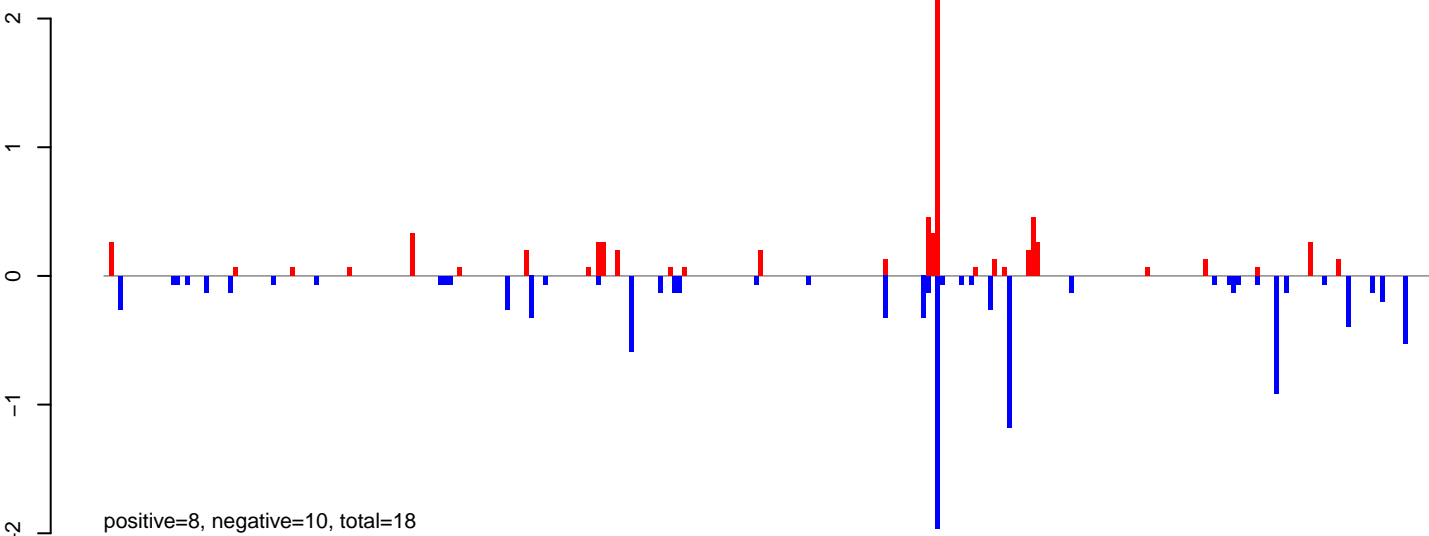
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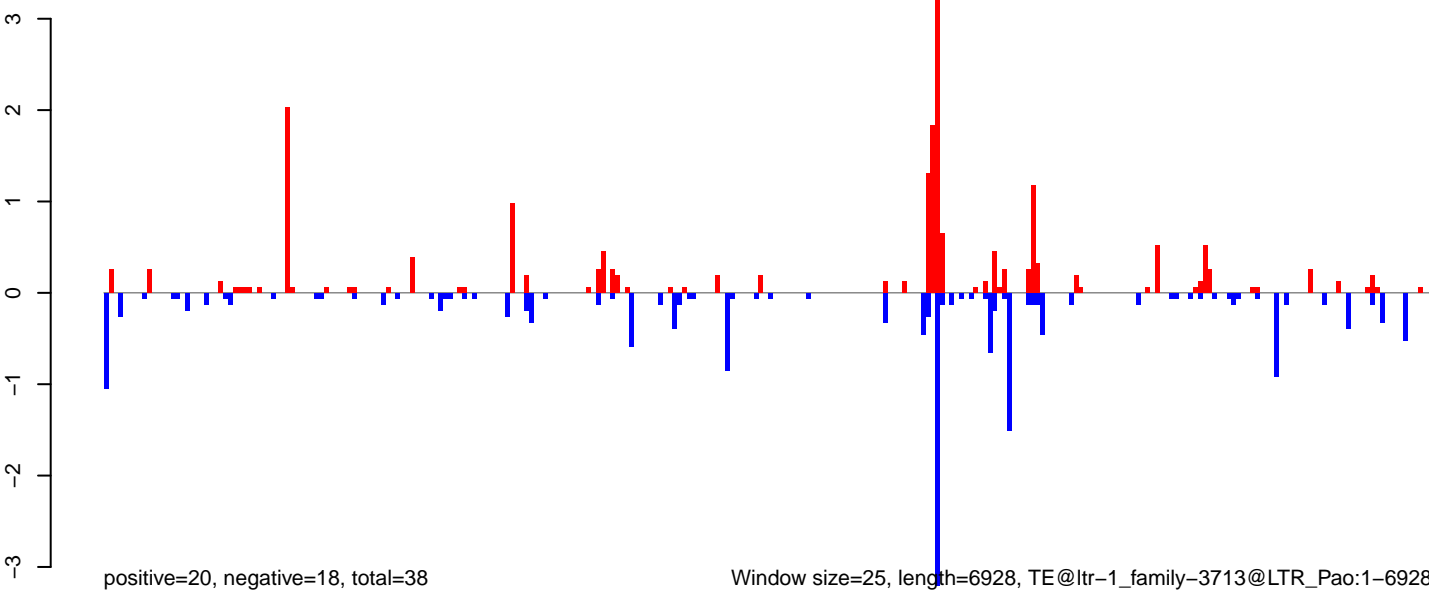
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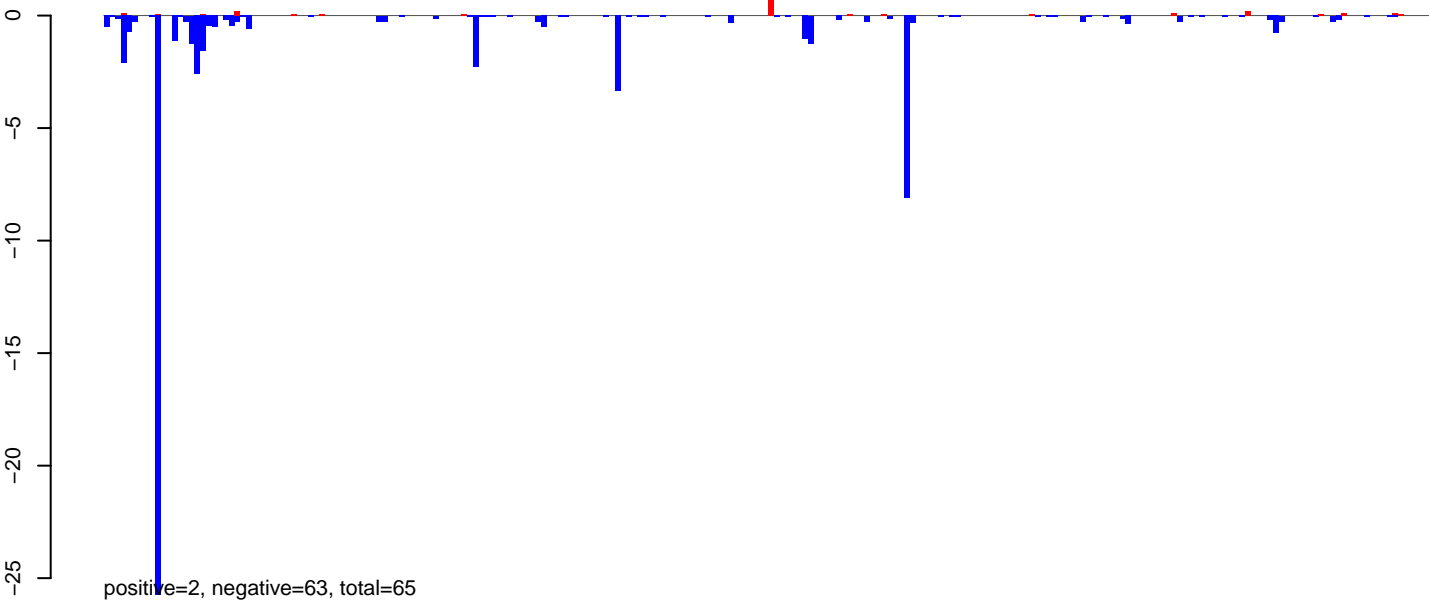
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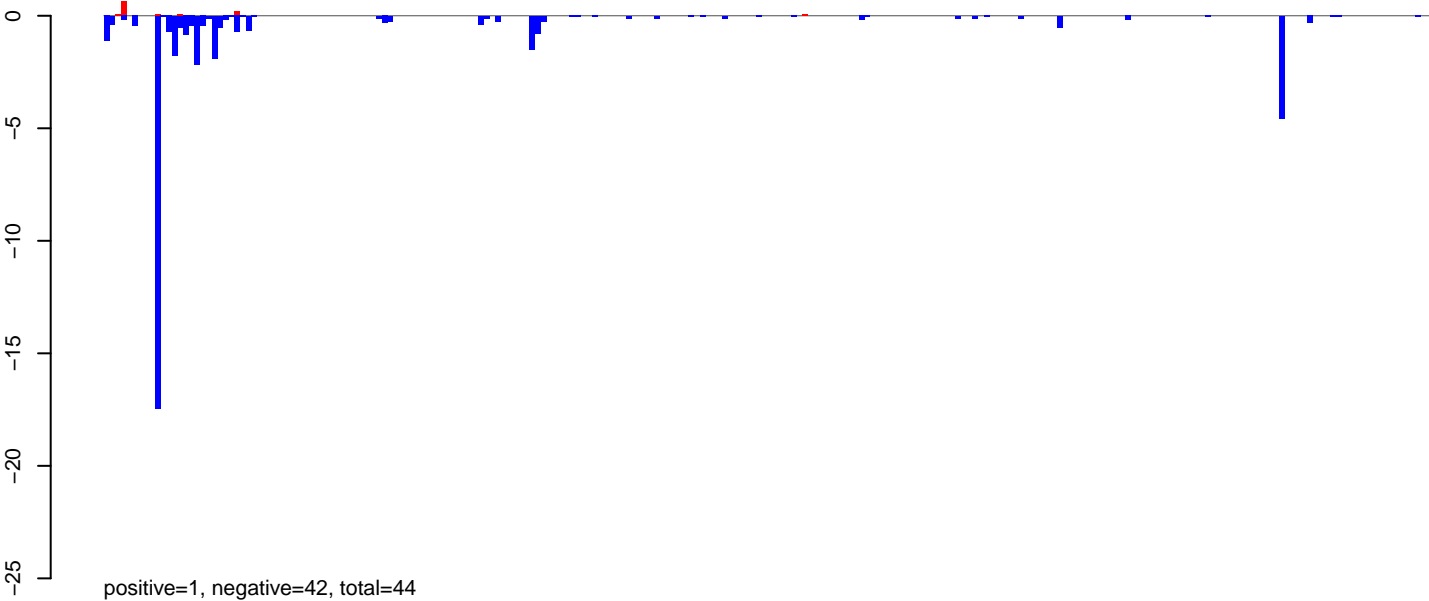
AeAlbo_Embryo0.1day_CT.rep



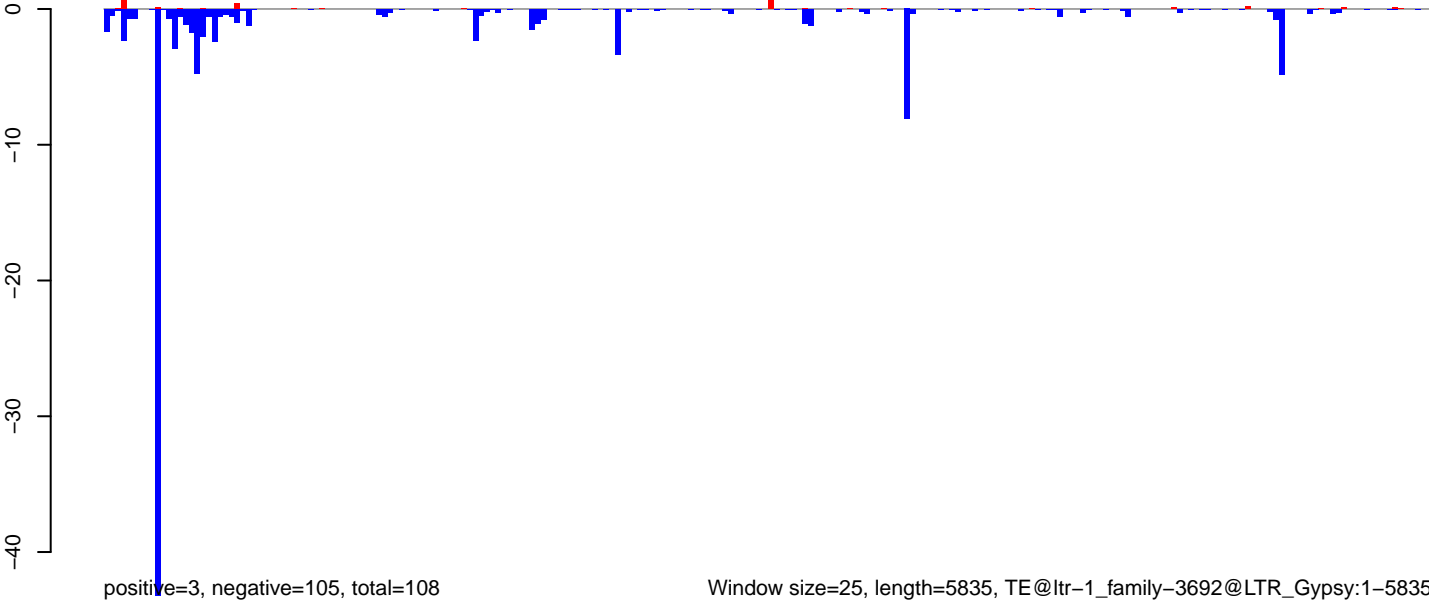
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AeAlbo_Embryo0.1day_CT.24_35.rep



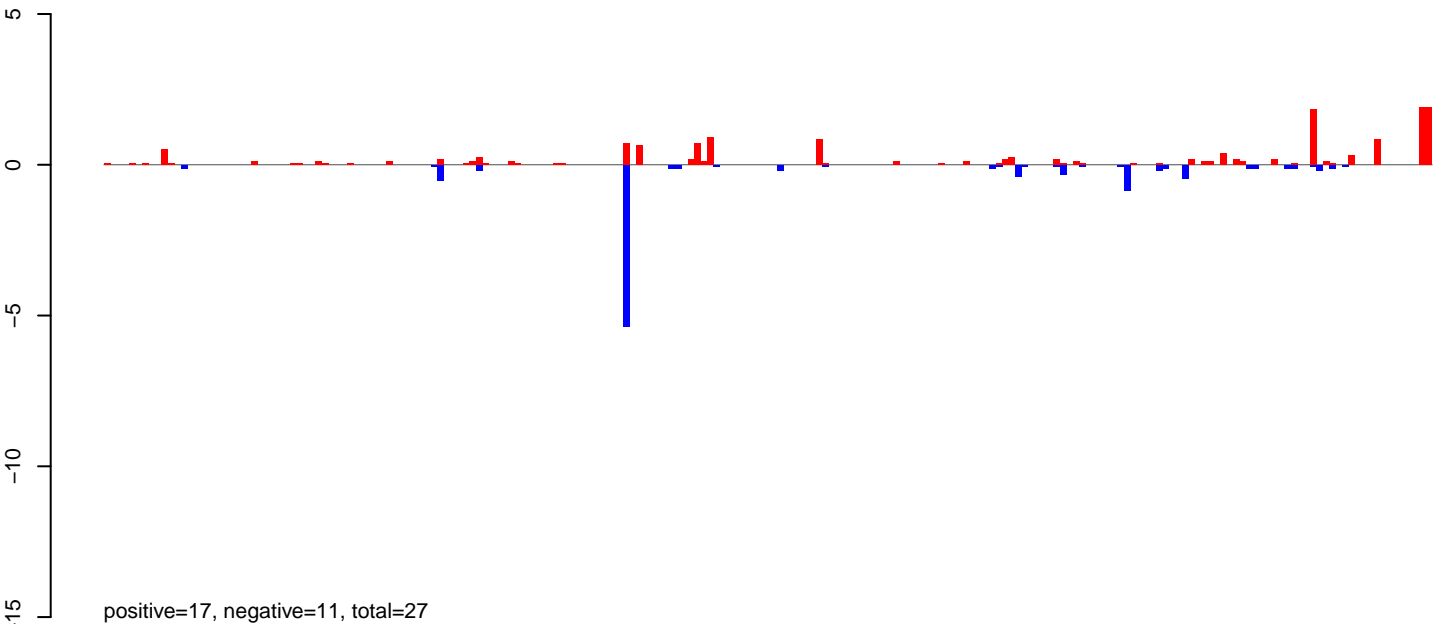
AeAlbo_Embryo0.1day_CT.rep



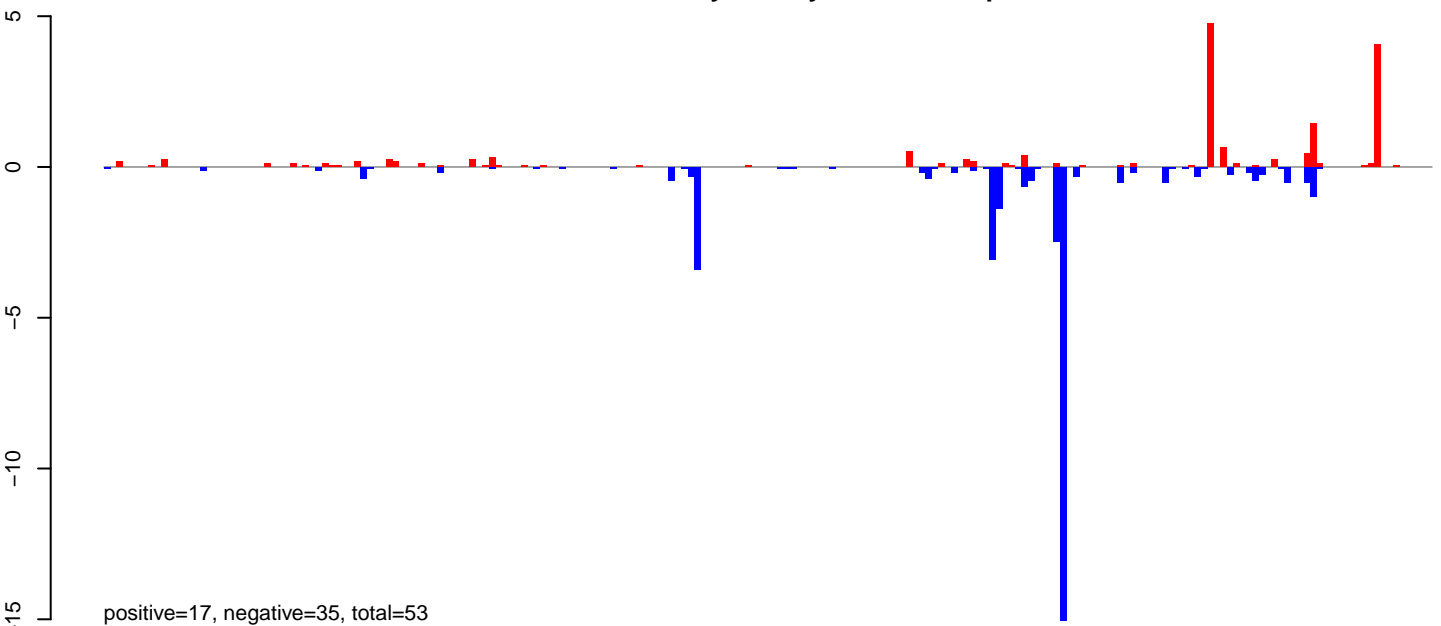
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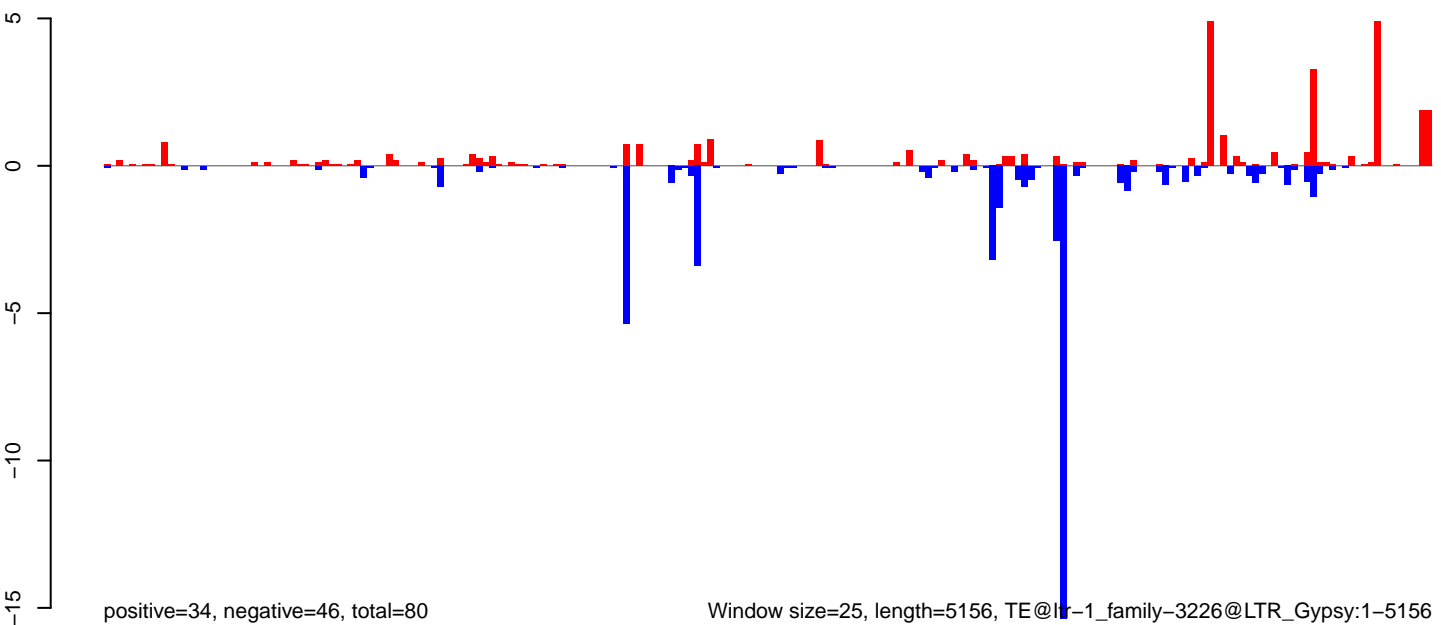
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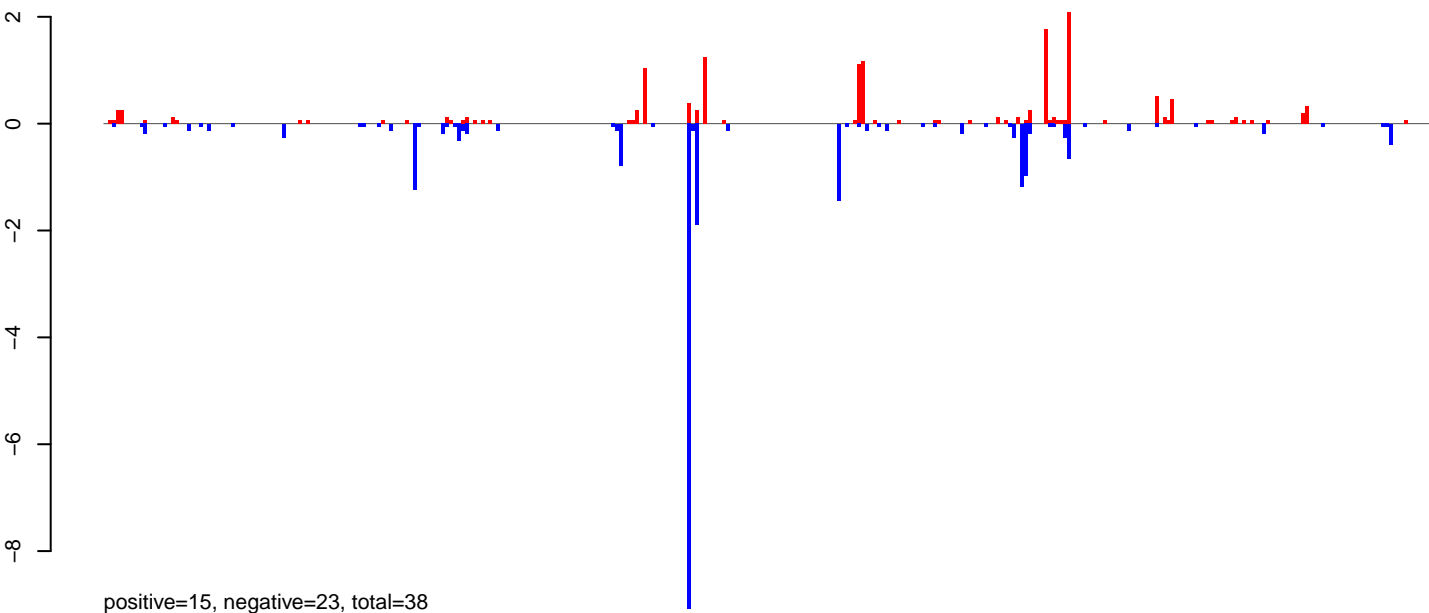
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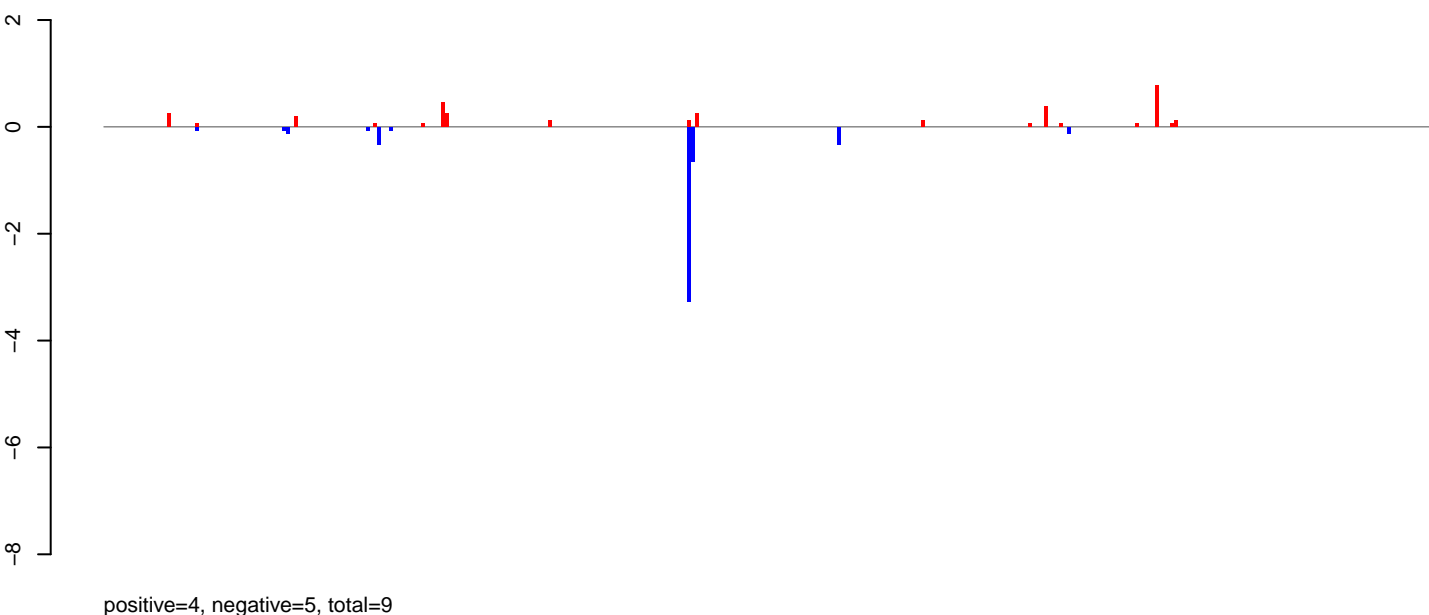
AeAlbo_Embryo0.1day_CT.rep



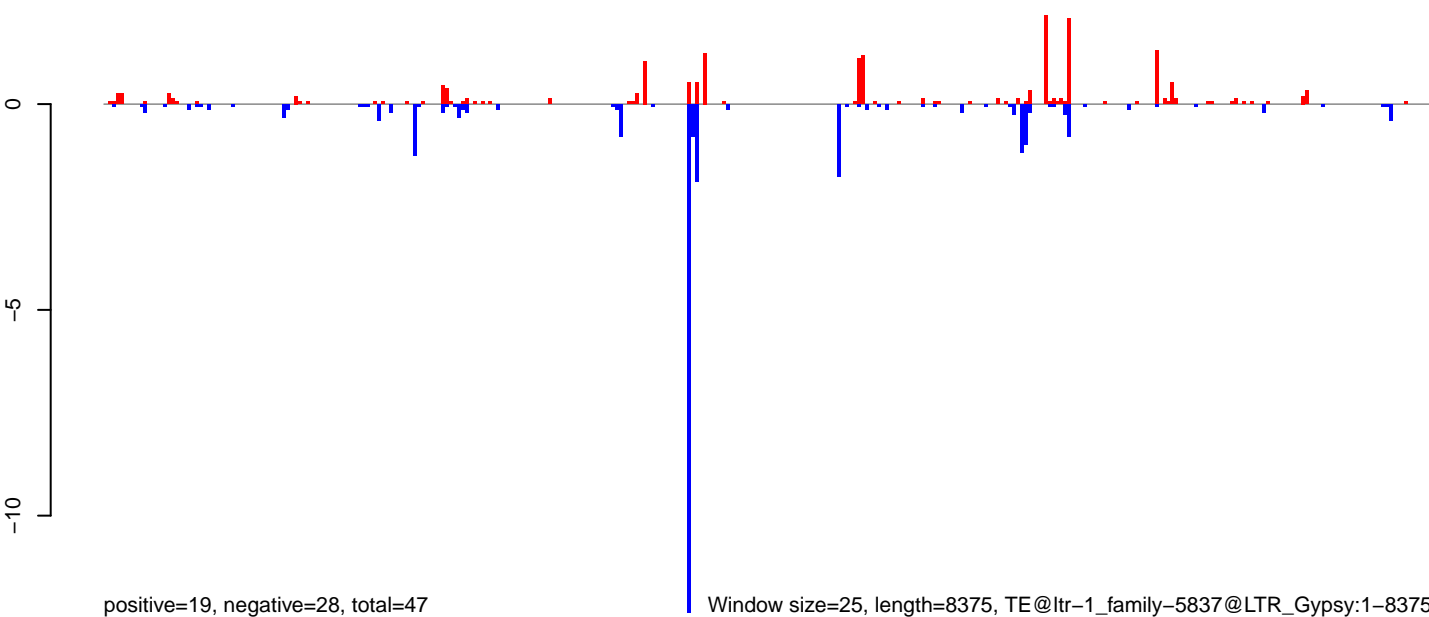
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



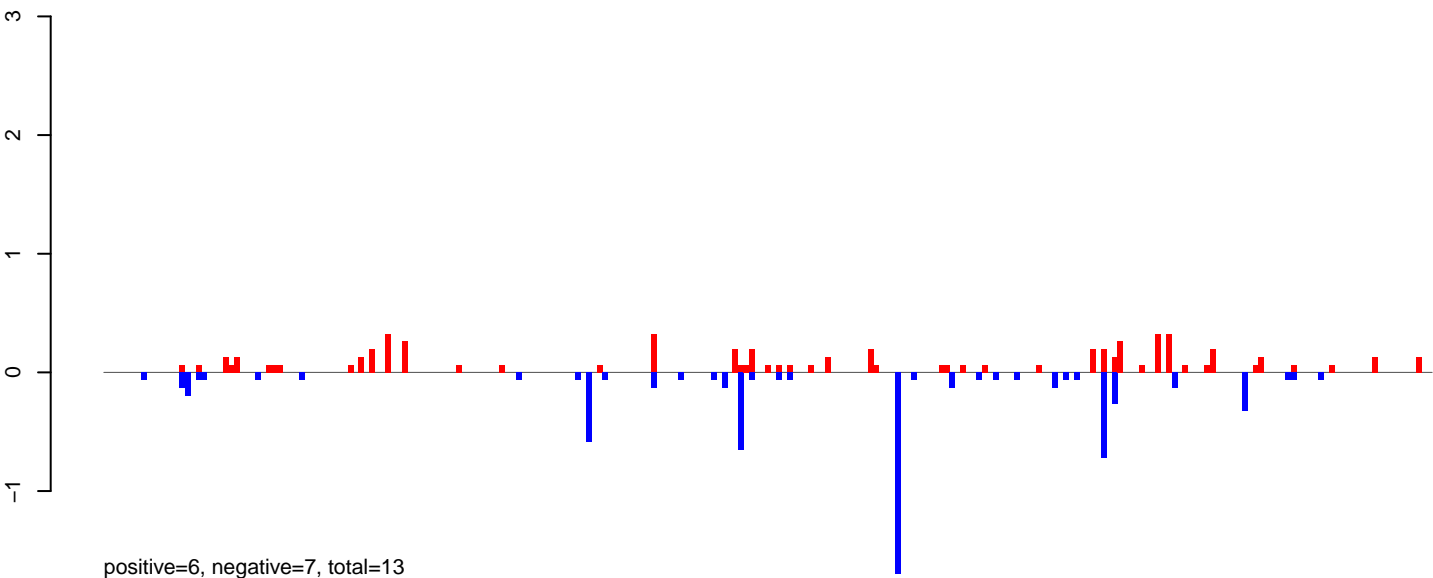
AeAlbo_Embryo0.1day_CT.rep



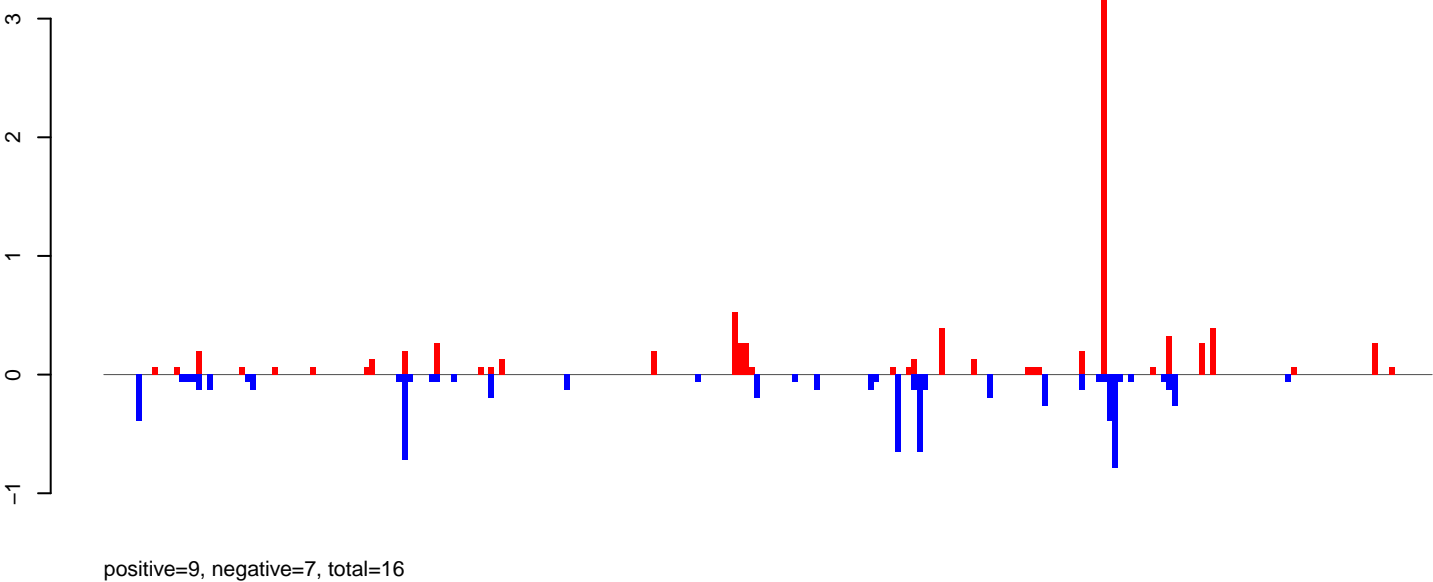
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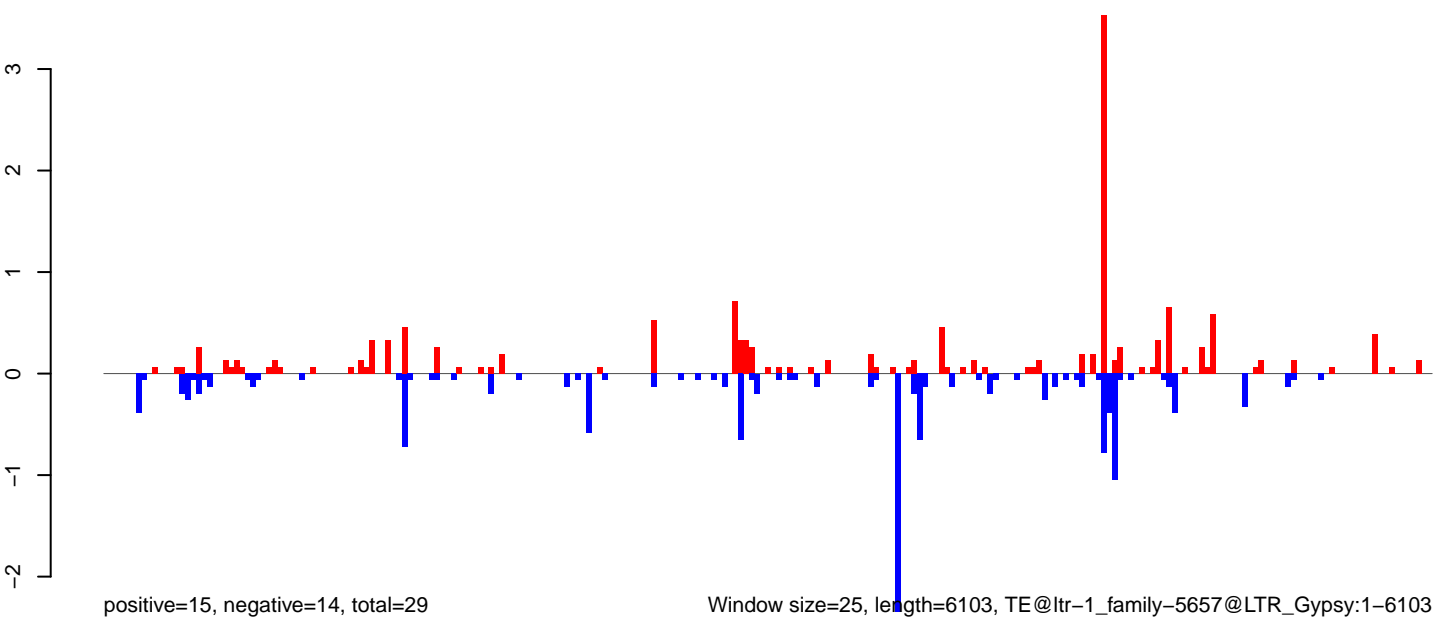
AeAlbo_Embryo0.1day_CT.18_23.rep



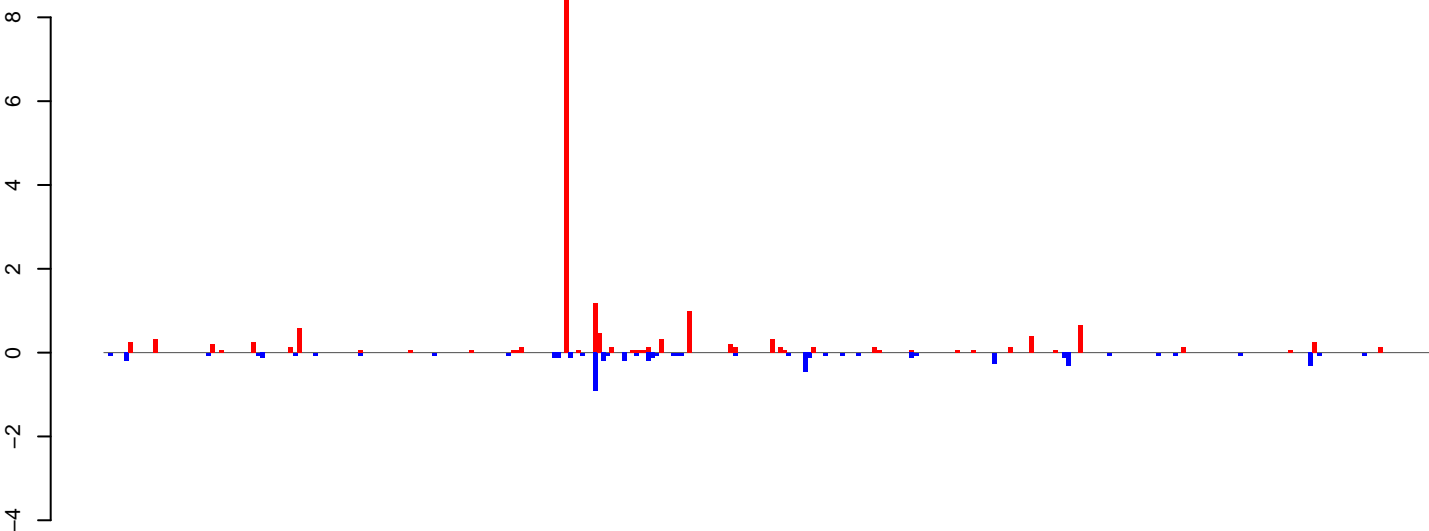
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

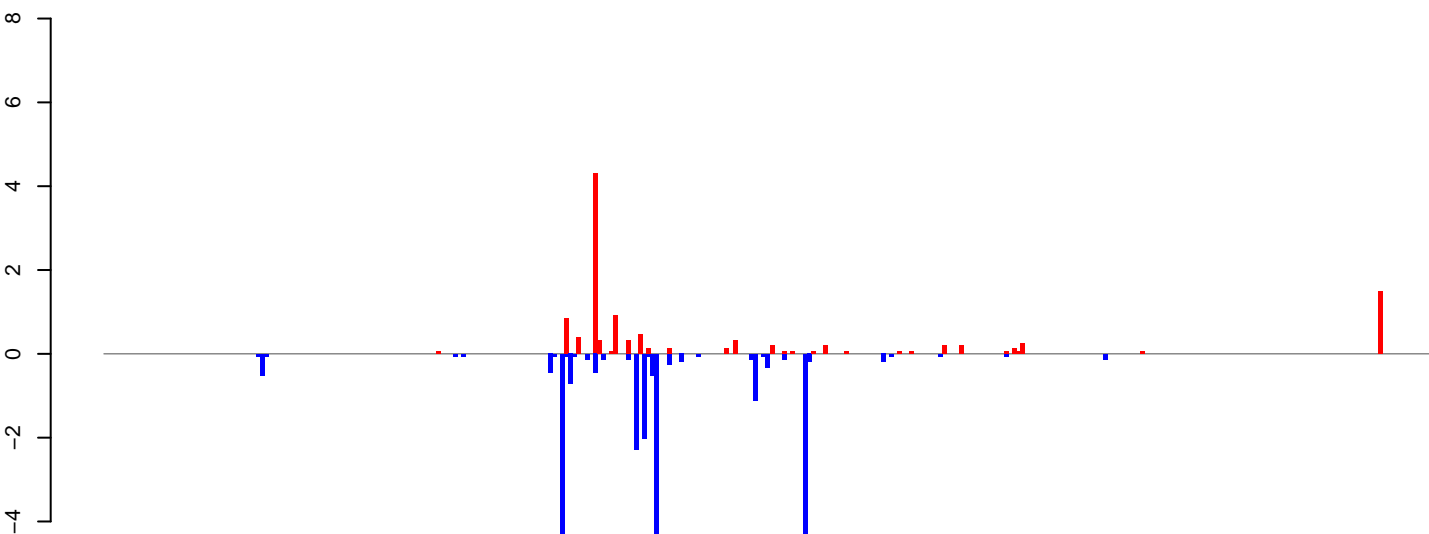


AeAlbo_Embryo0.1day_CT.18_23.rep



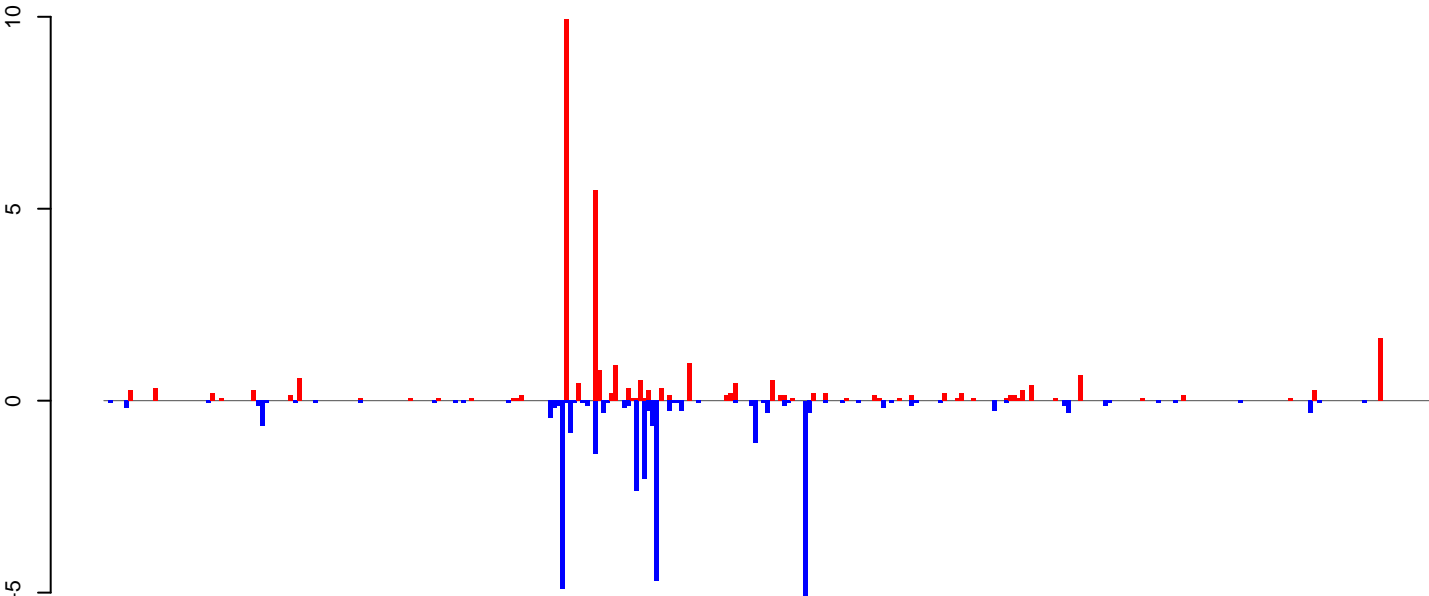
positive=18, negative=6, total=24

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=12, negative=26, total=37

AeAlbo_Embryo0.1day_CT.rep

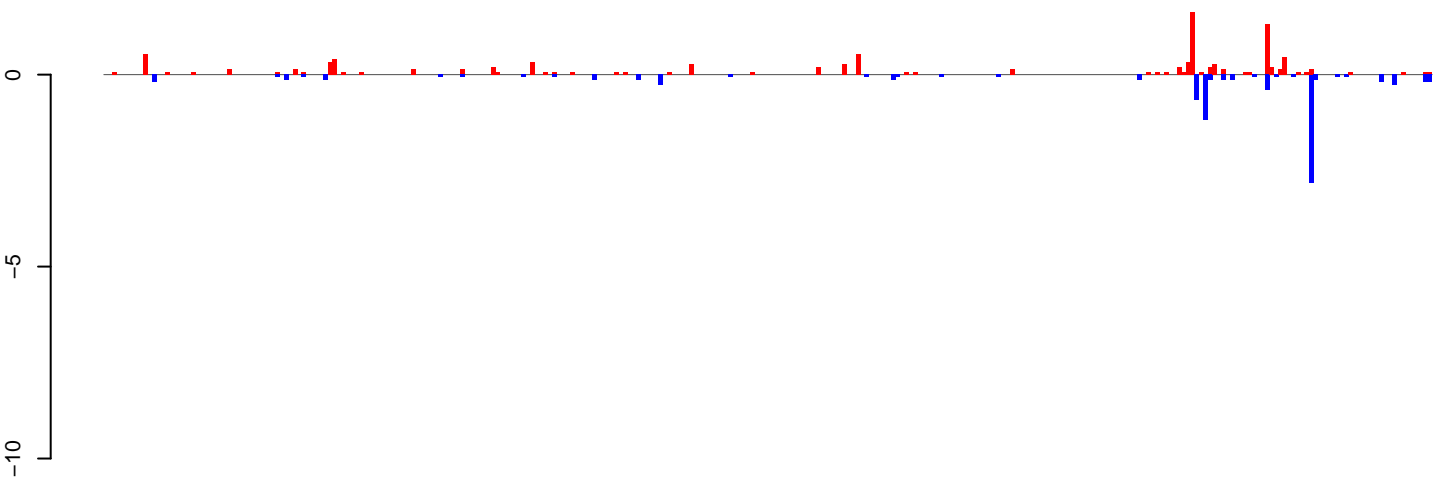


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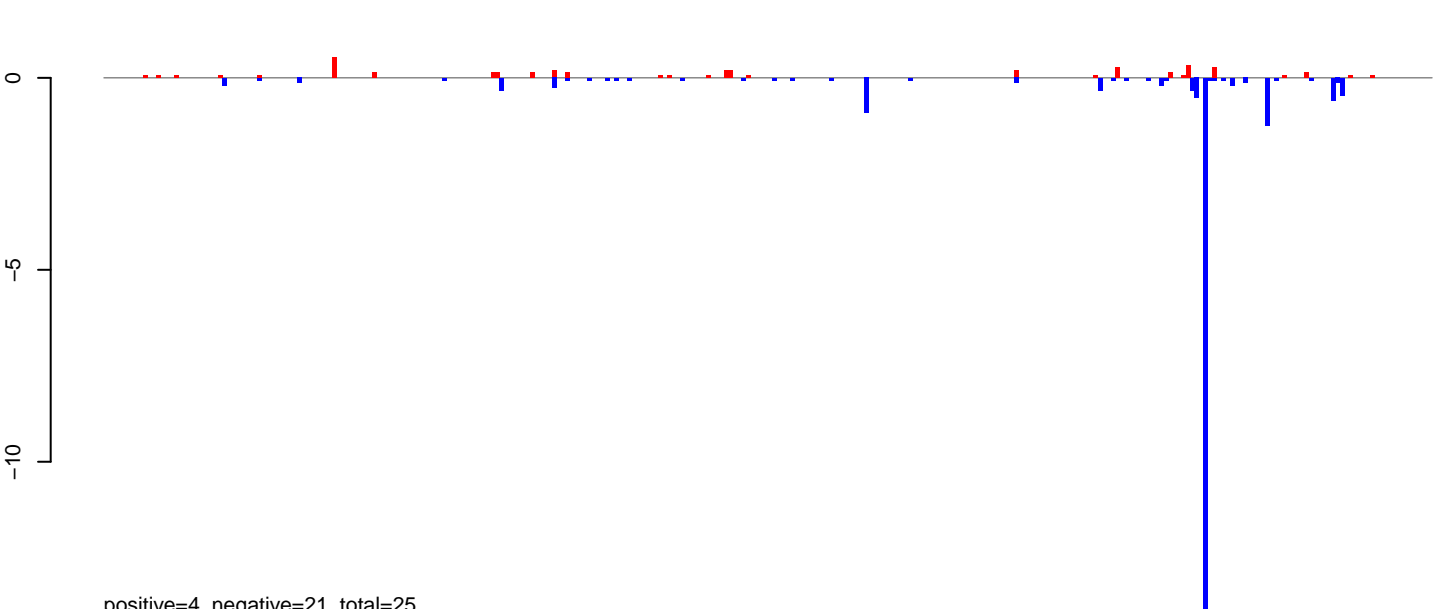
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AeAlbo_Embryo0.1day_CT.18_23.rep



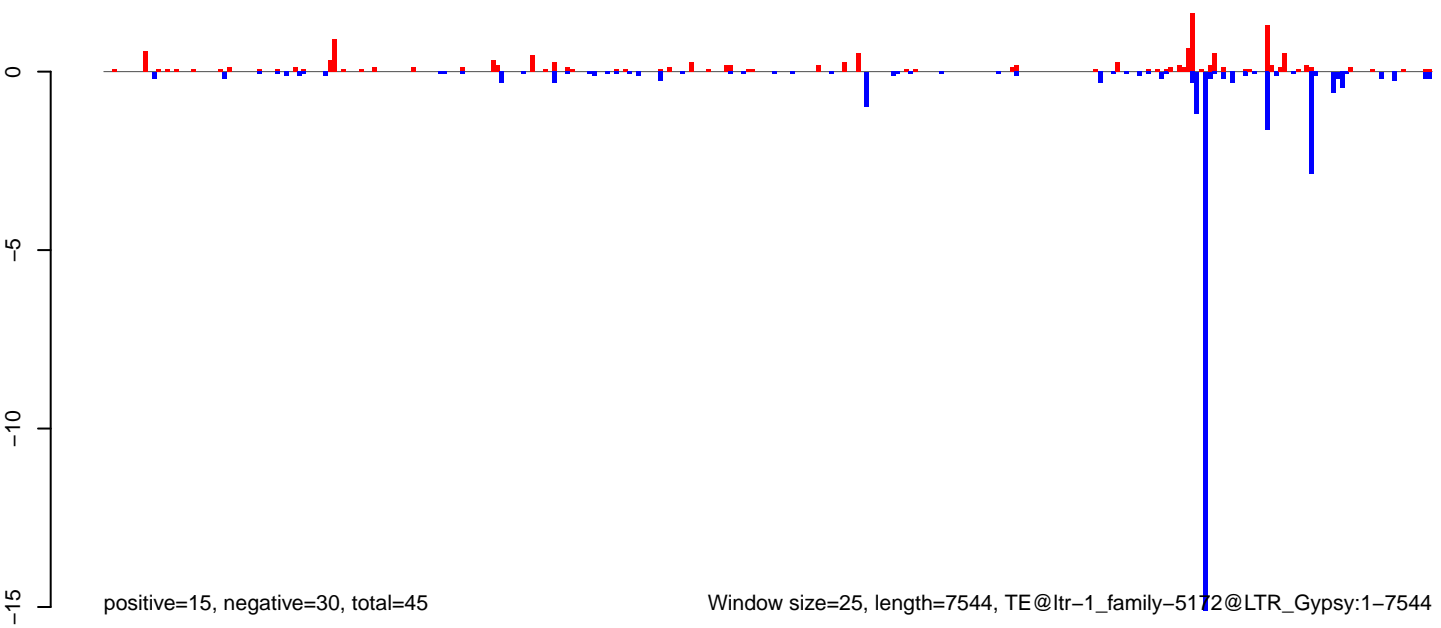
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AeAlbo_Embryo0.1day_CT.24_35.rep



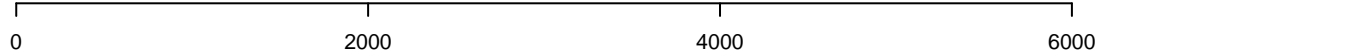
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AeAlbo_Embryo0.1day_CT.rep

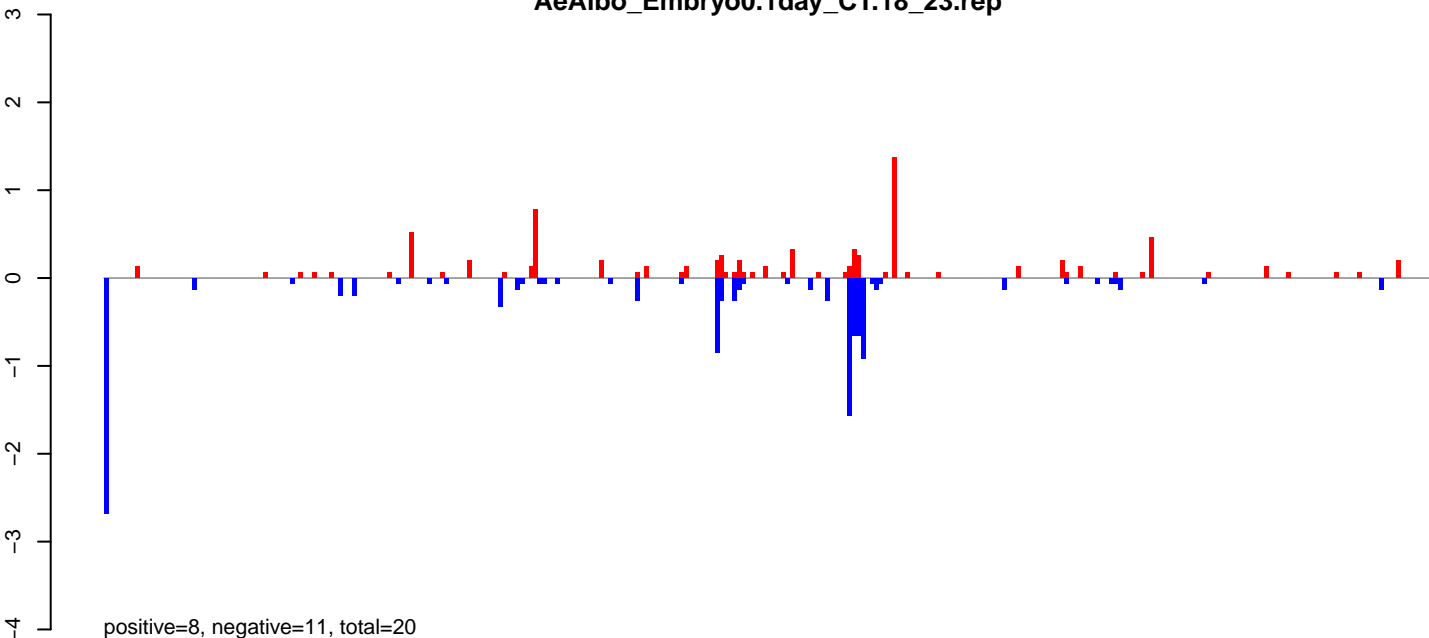


positive=15, negative=30, total=45

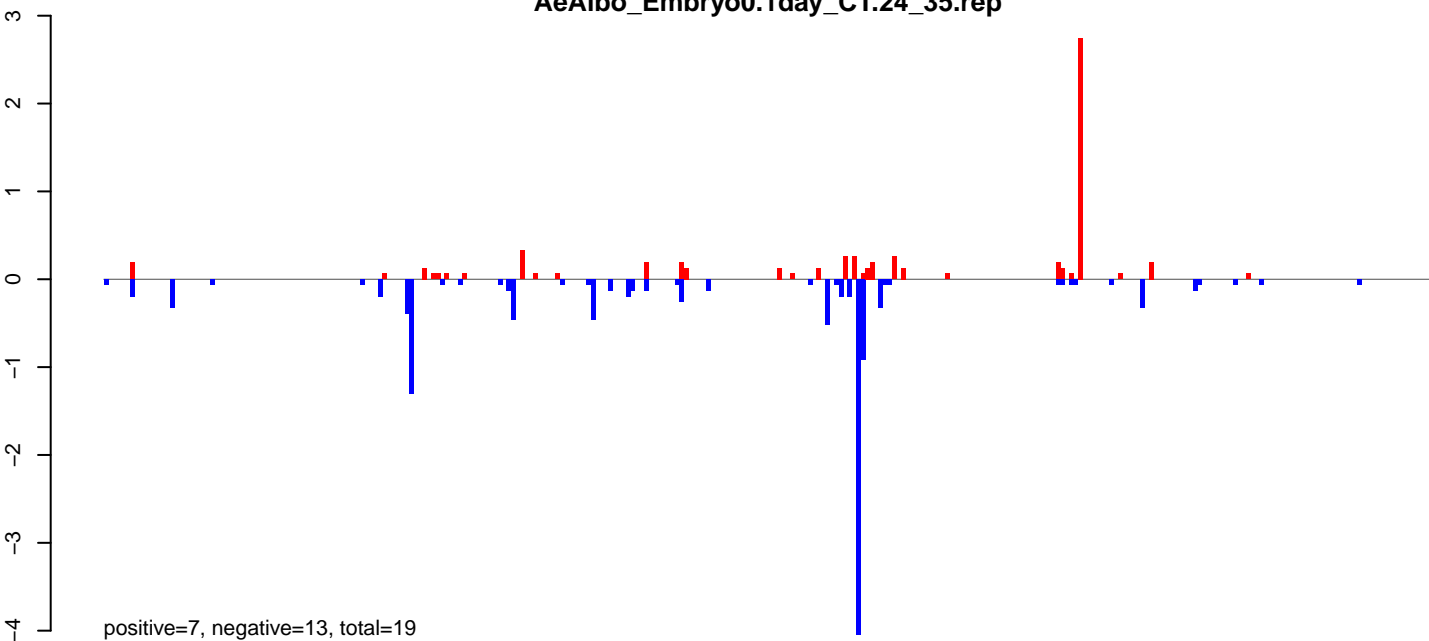
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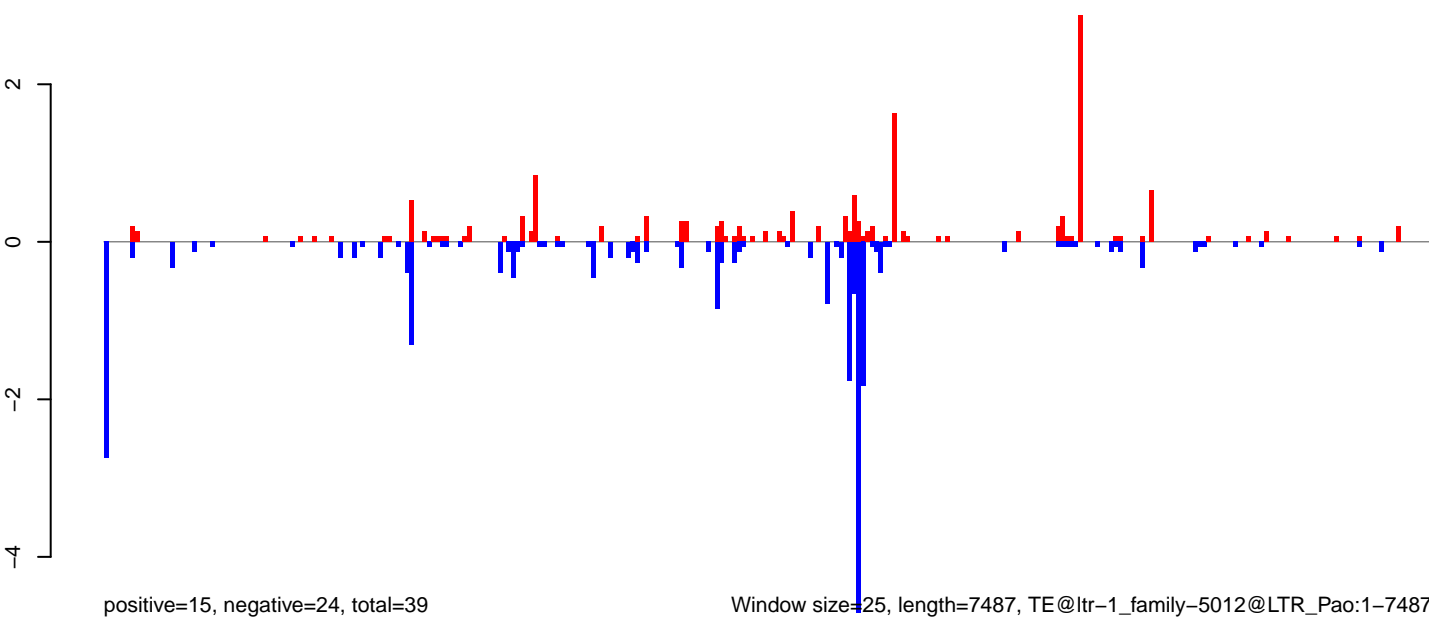
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



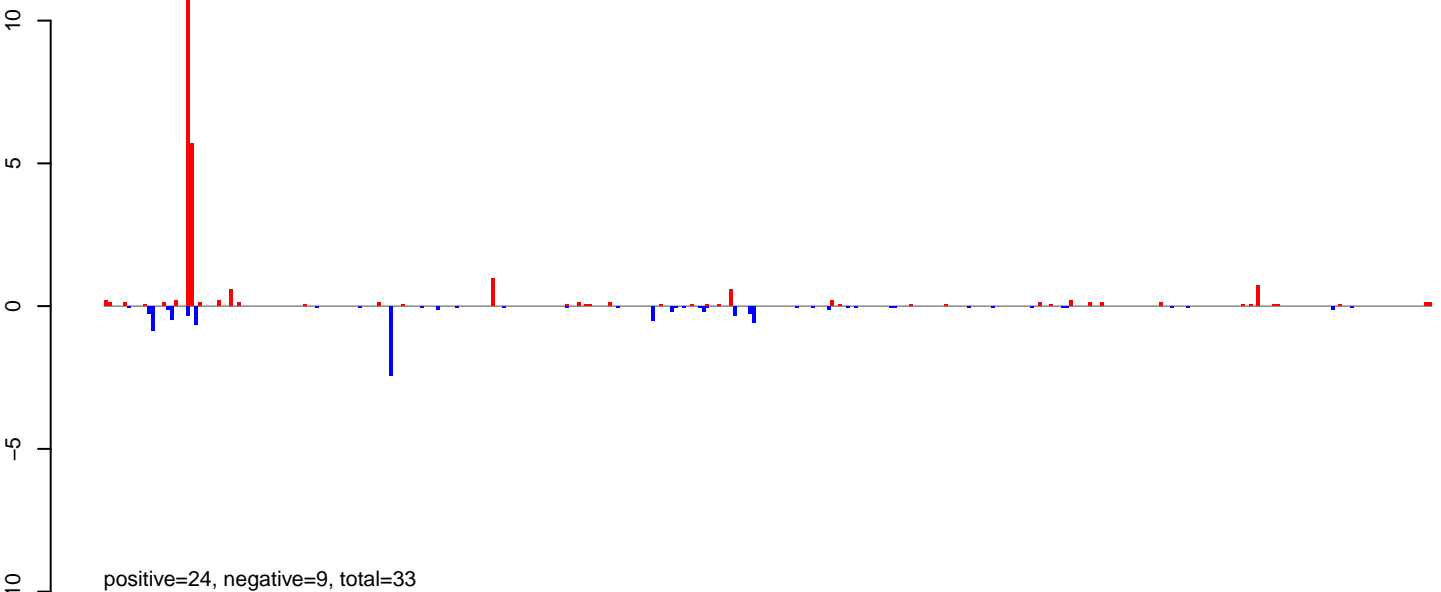
AeAlbo_Embryo0.1day_CT.rep



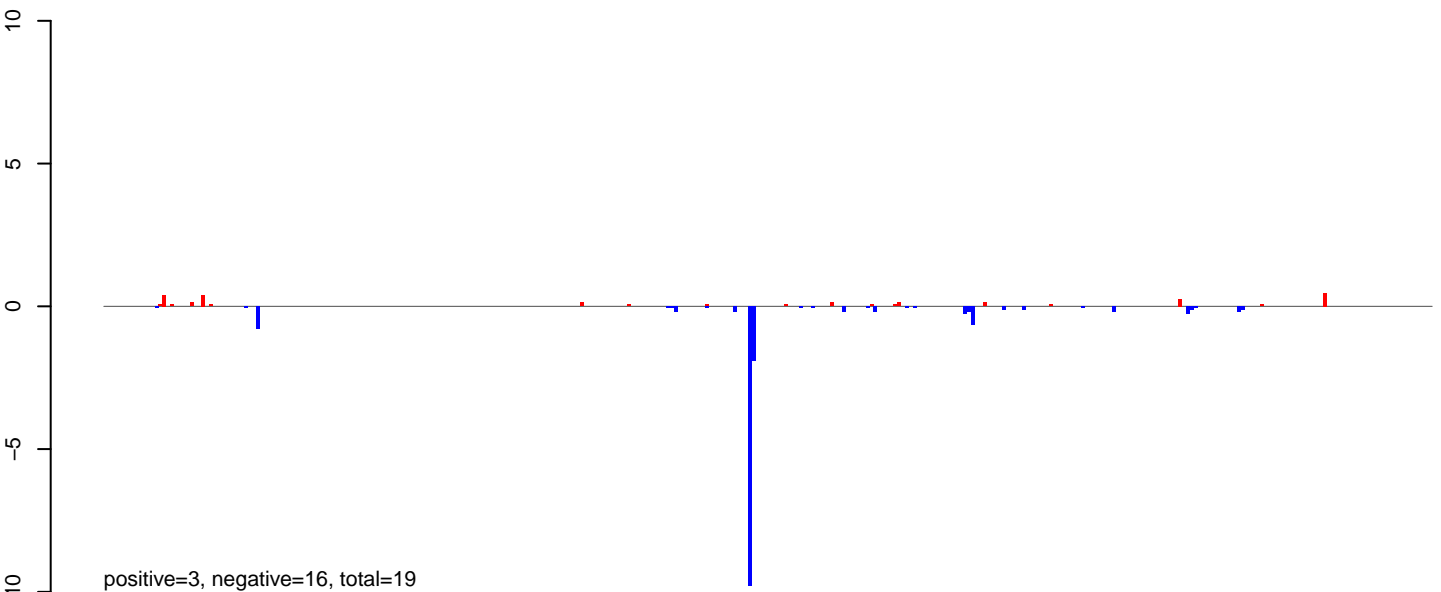
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0 2000 4000 6000

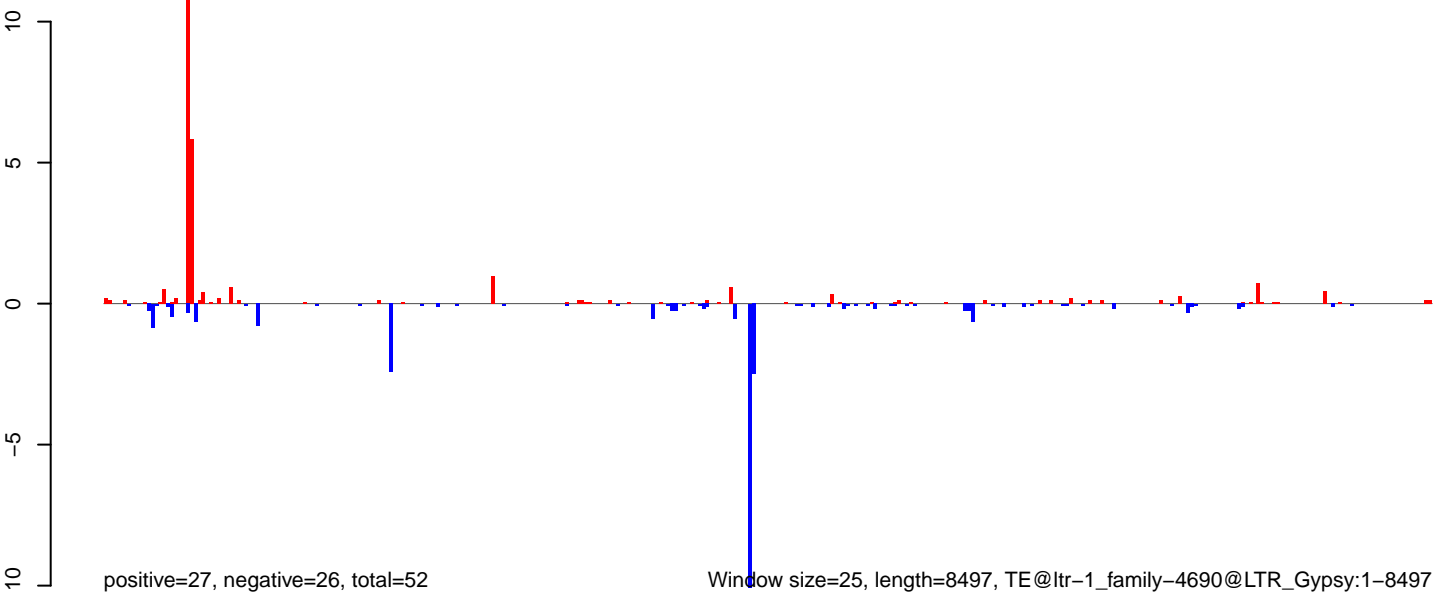
AeAlbo_Embryo0.1day_CT.18_23.rep



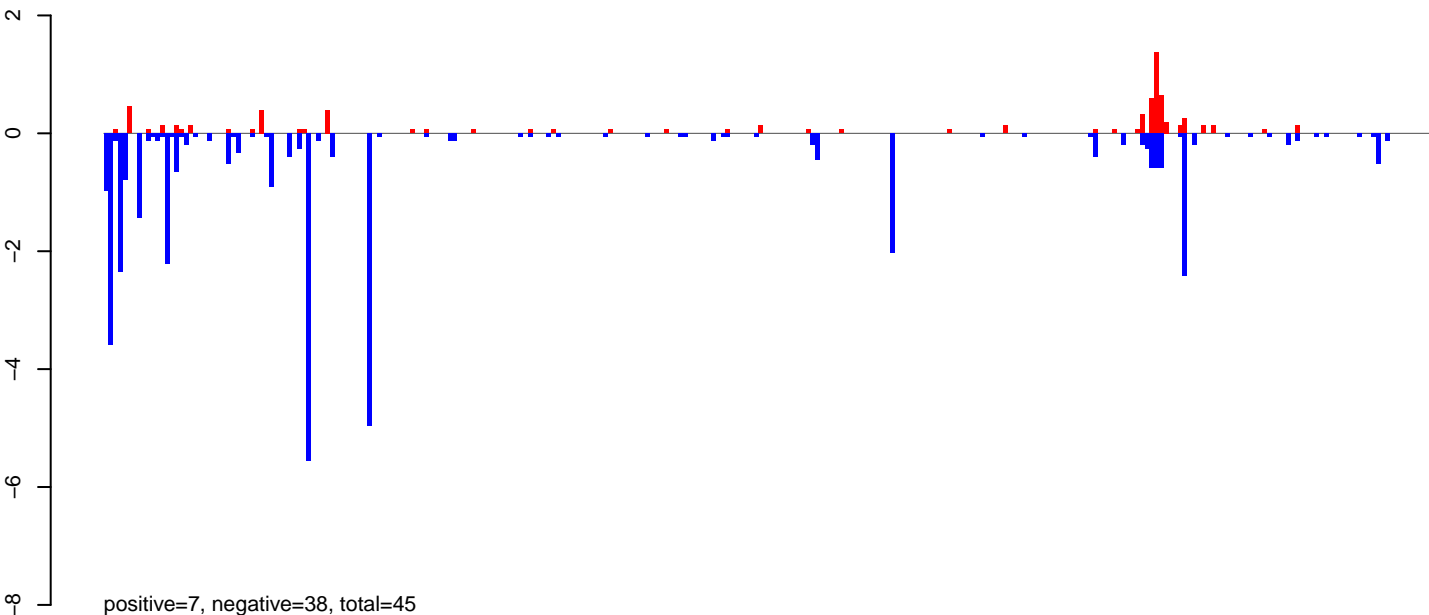
AeAlbo_Embryo0.1day_CT.24_35.rep



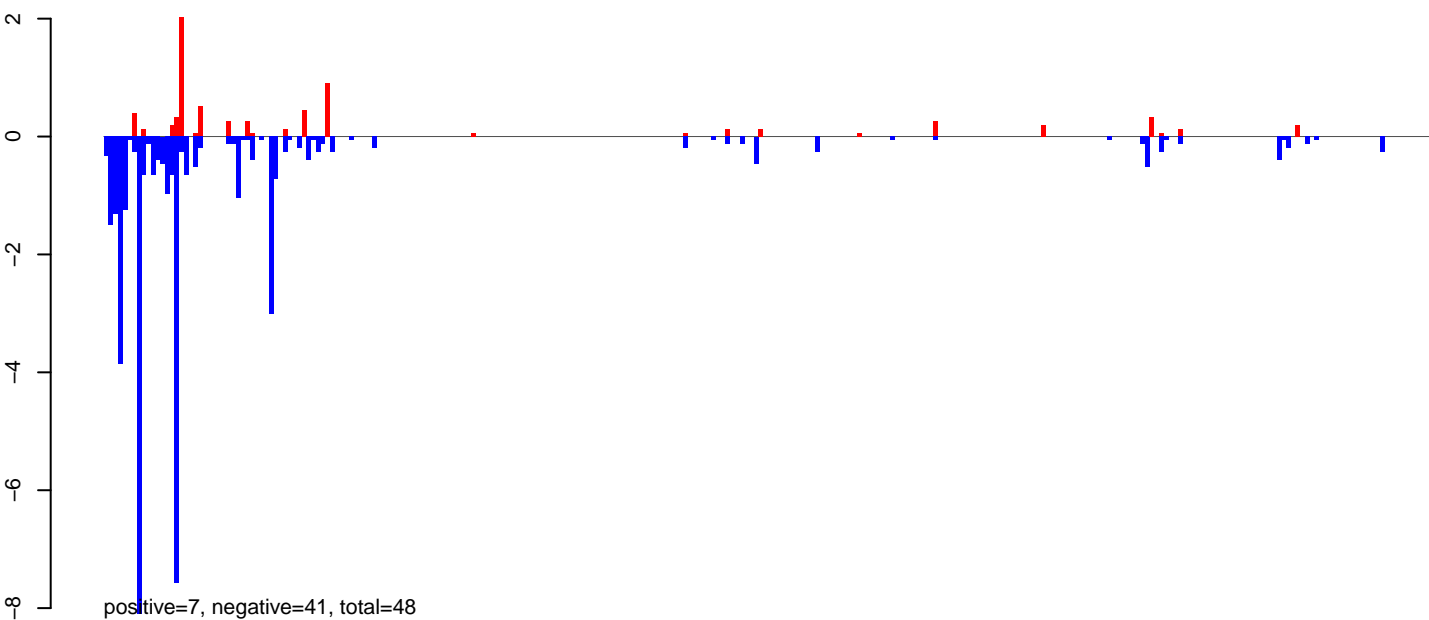
AeAlbo_Embryo0.1day_CT.rep



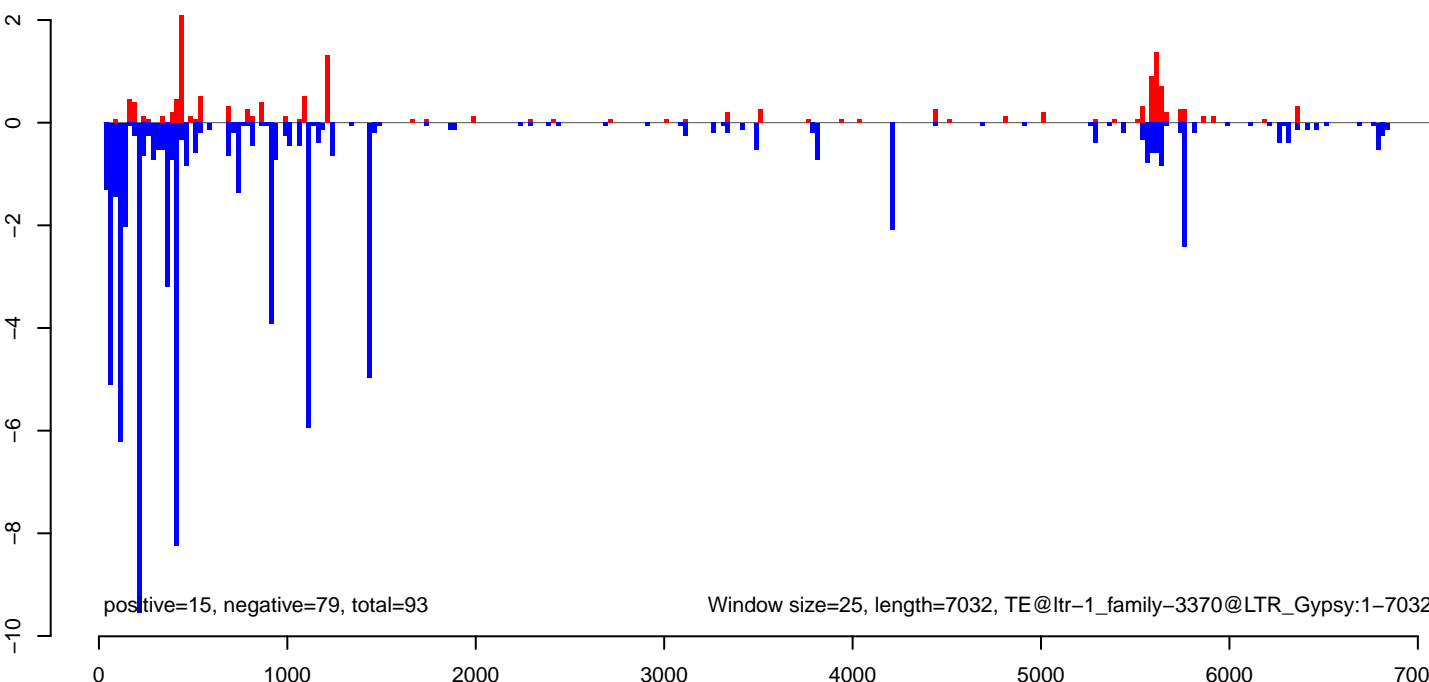
AeAlbo_Embryo0.1day_CT.18_23.rep



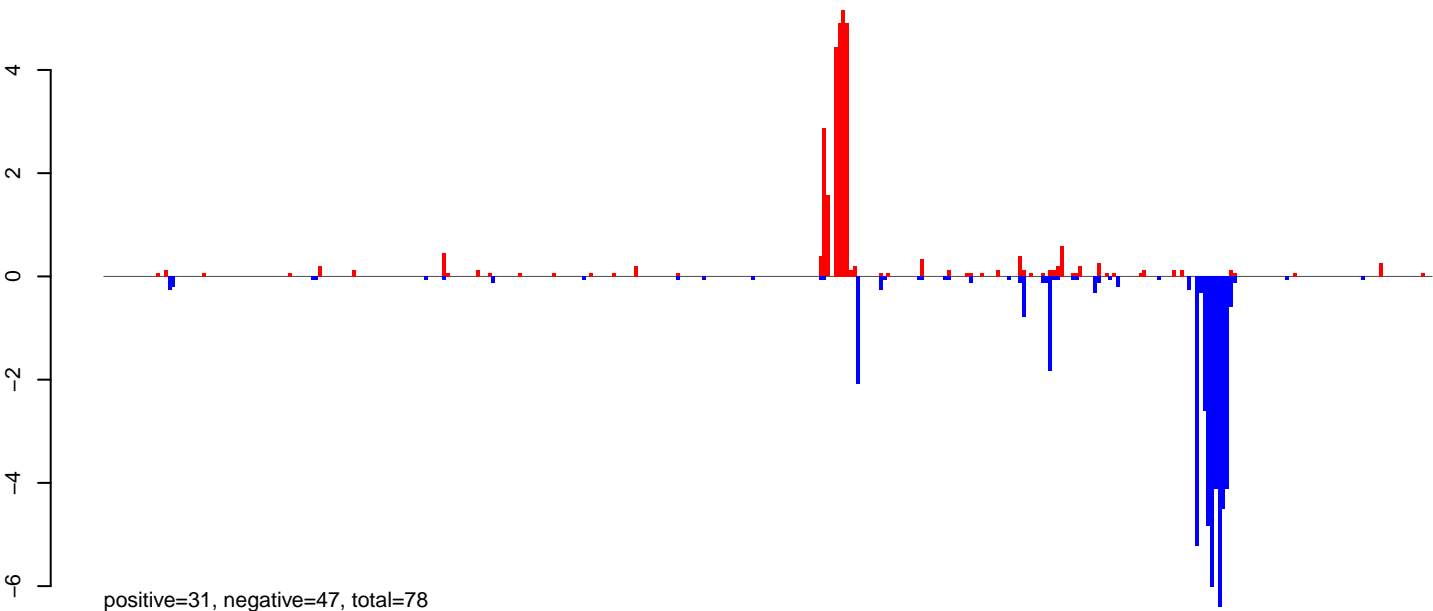
AeAlbo_Embryo0.1day_CT.24_35.rep



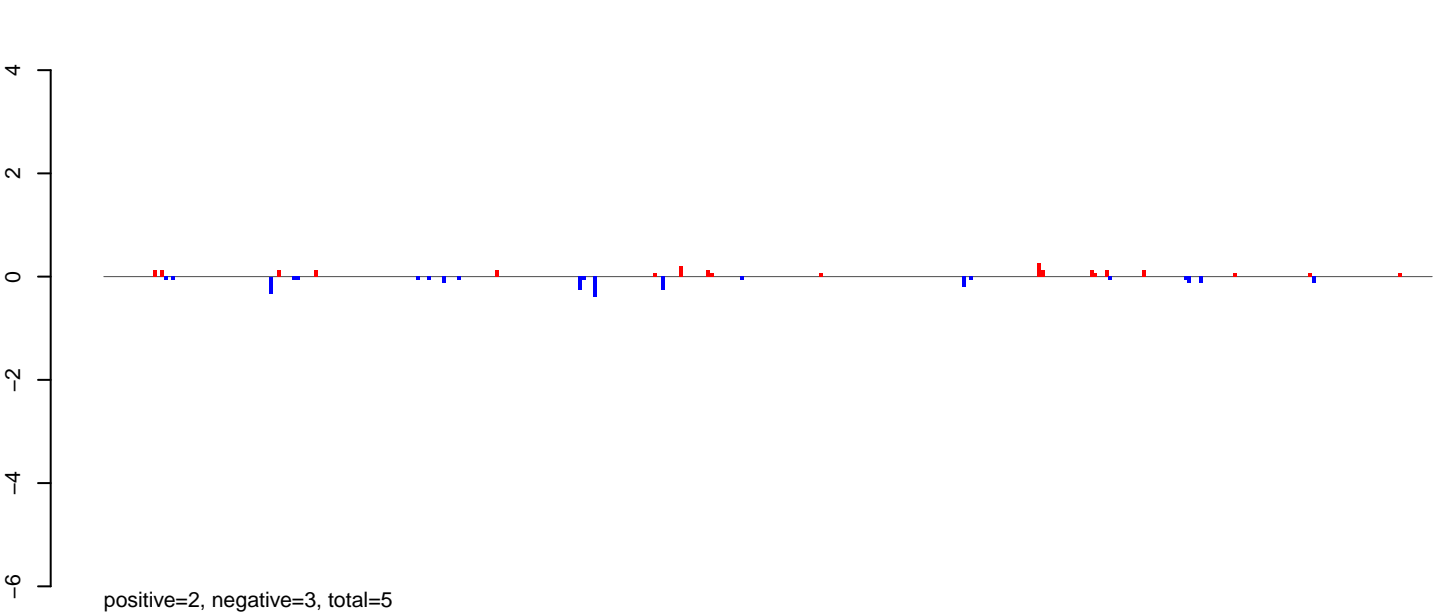
AeAlbo_Embryo0.1day_CT.rep



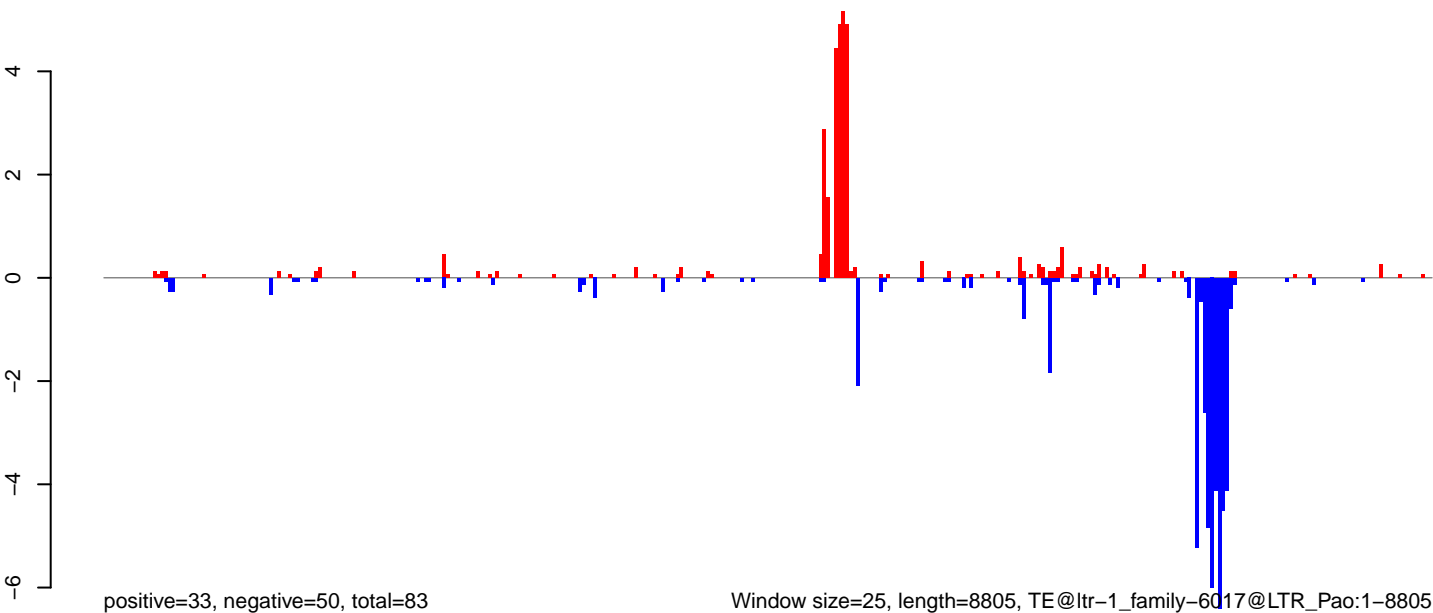
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



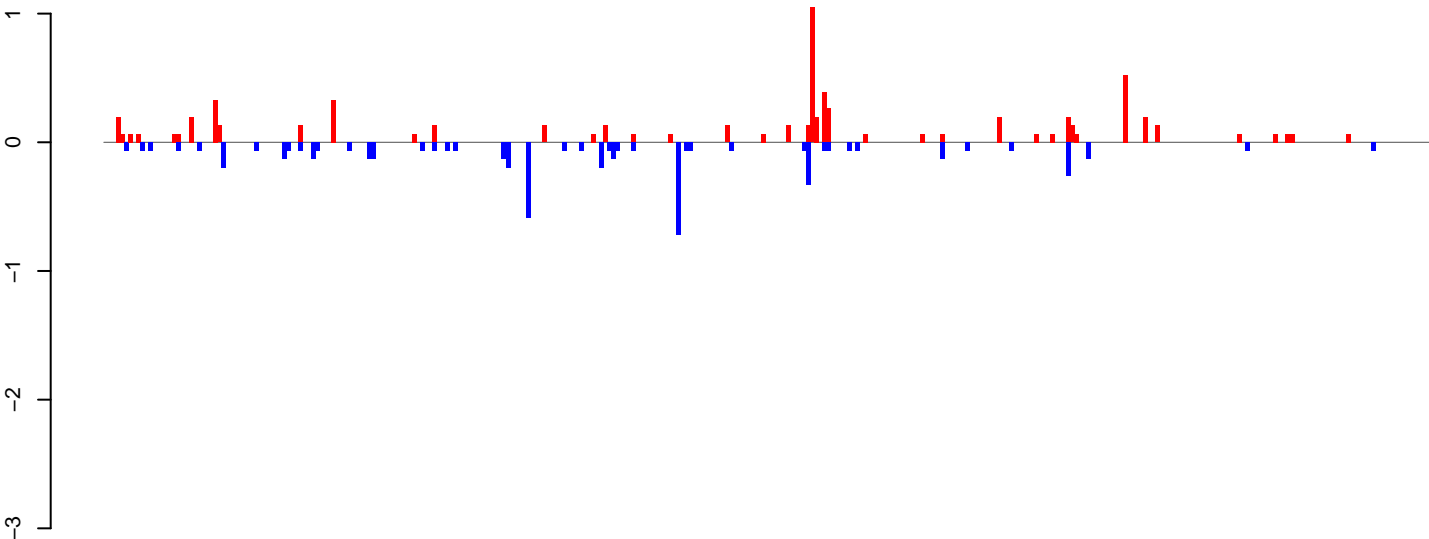
AeAlbo_Embryo0.1day_CT.rep



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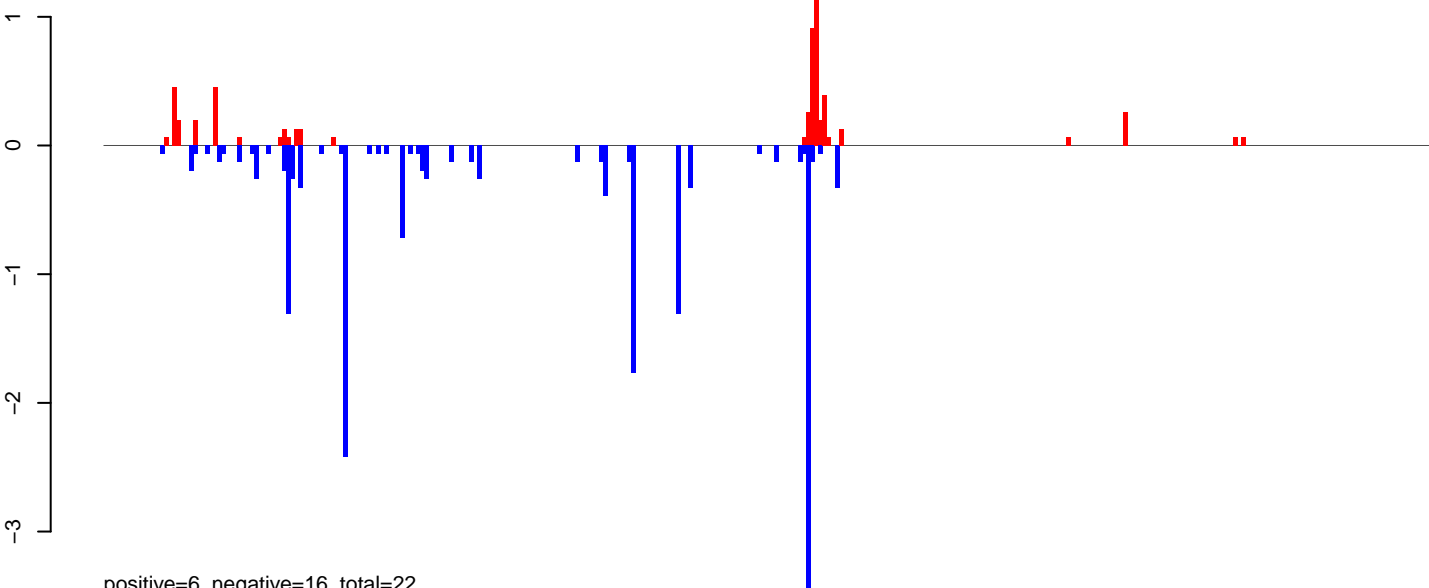
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AeAlbo_Embryo0.1day_CT.18_23.rep



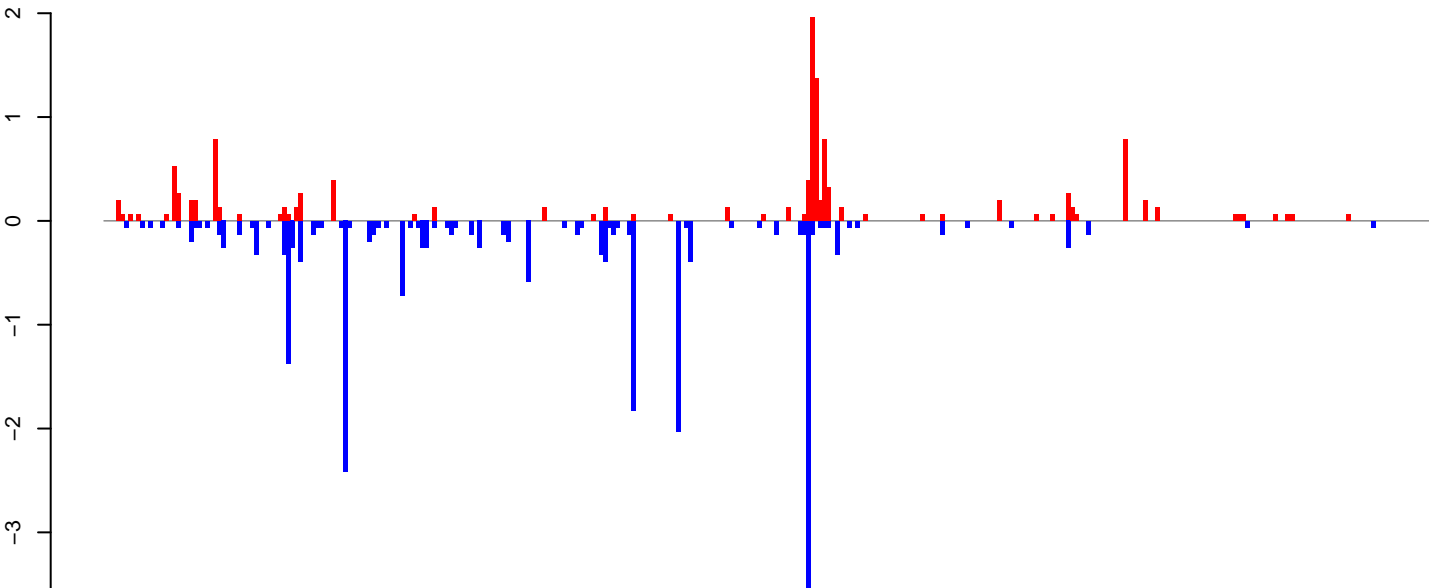
positive=7, negative=6, total=12

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=6, negative=16, total=22

AeAlbo_Embryo0.1day_CT.rep

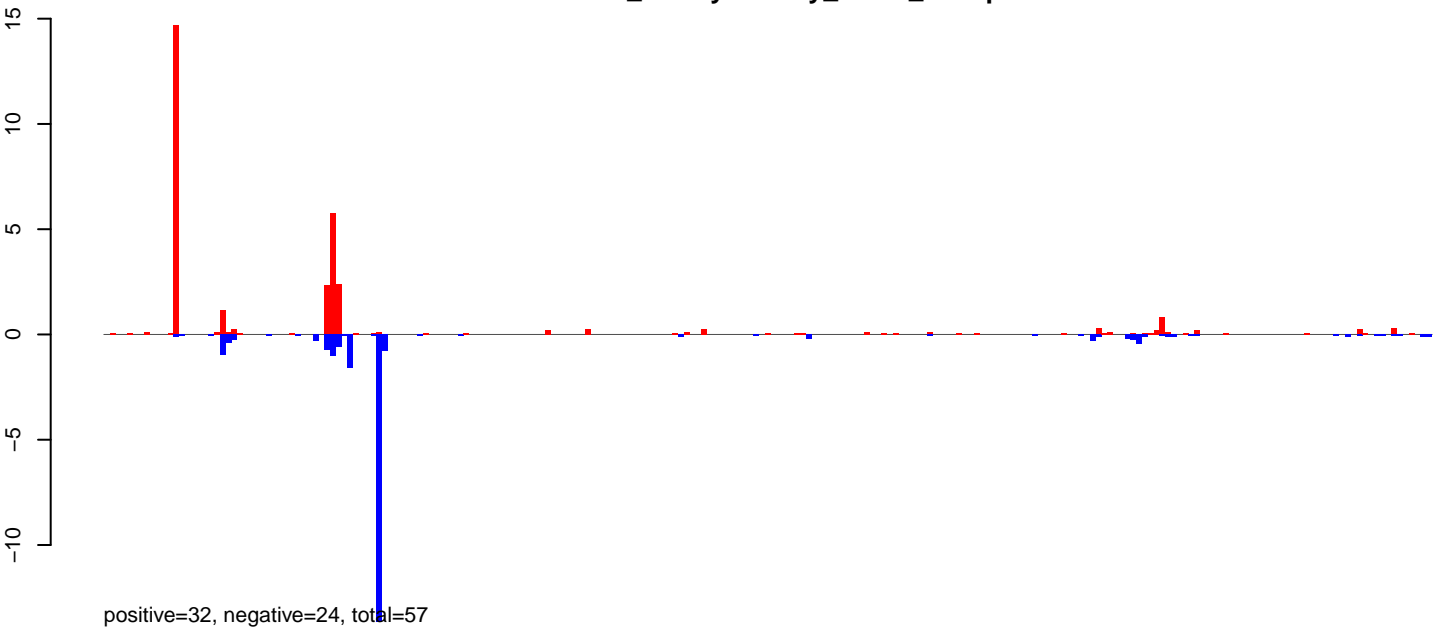


positive=12, negative=22, total=34

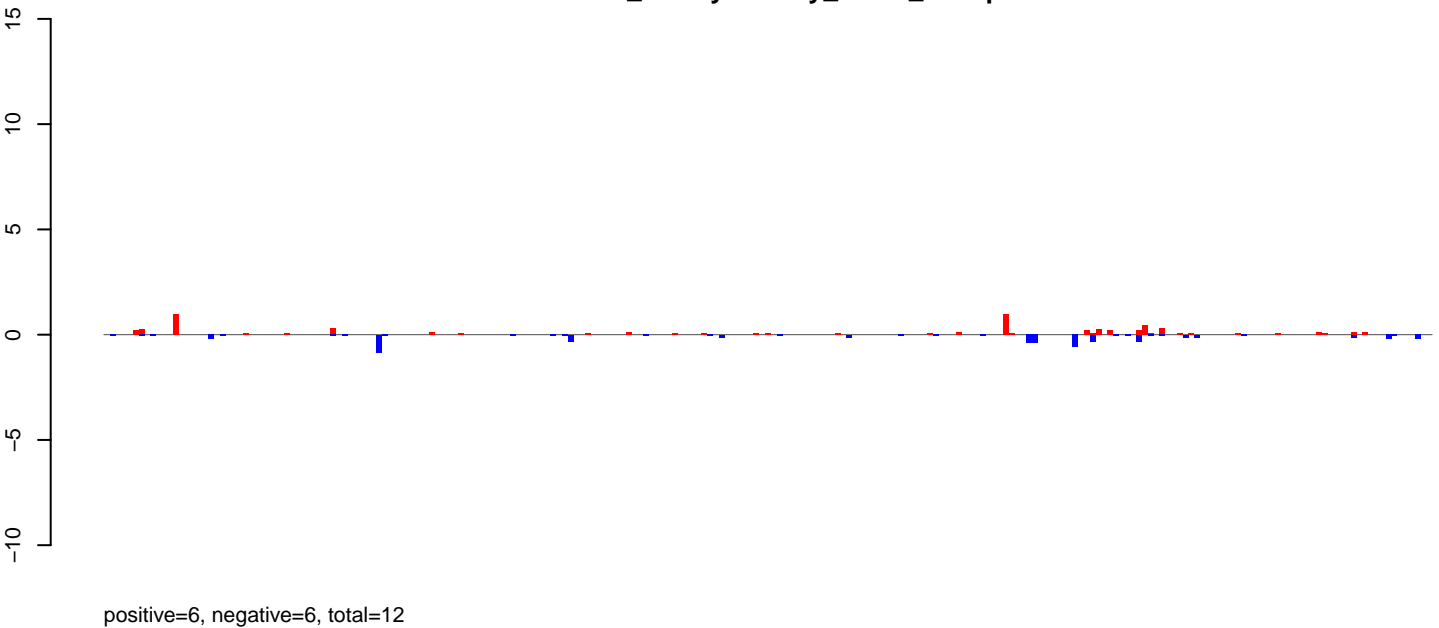
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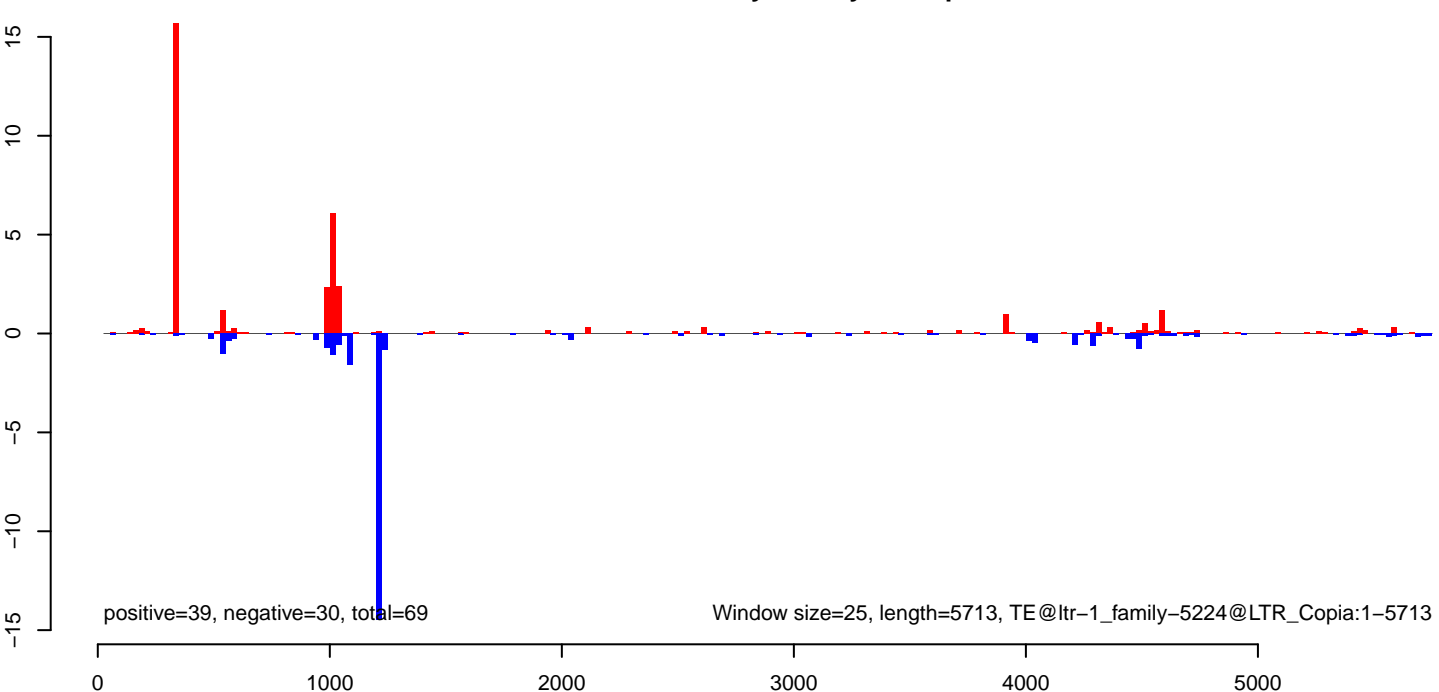
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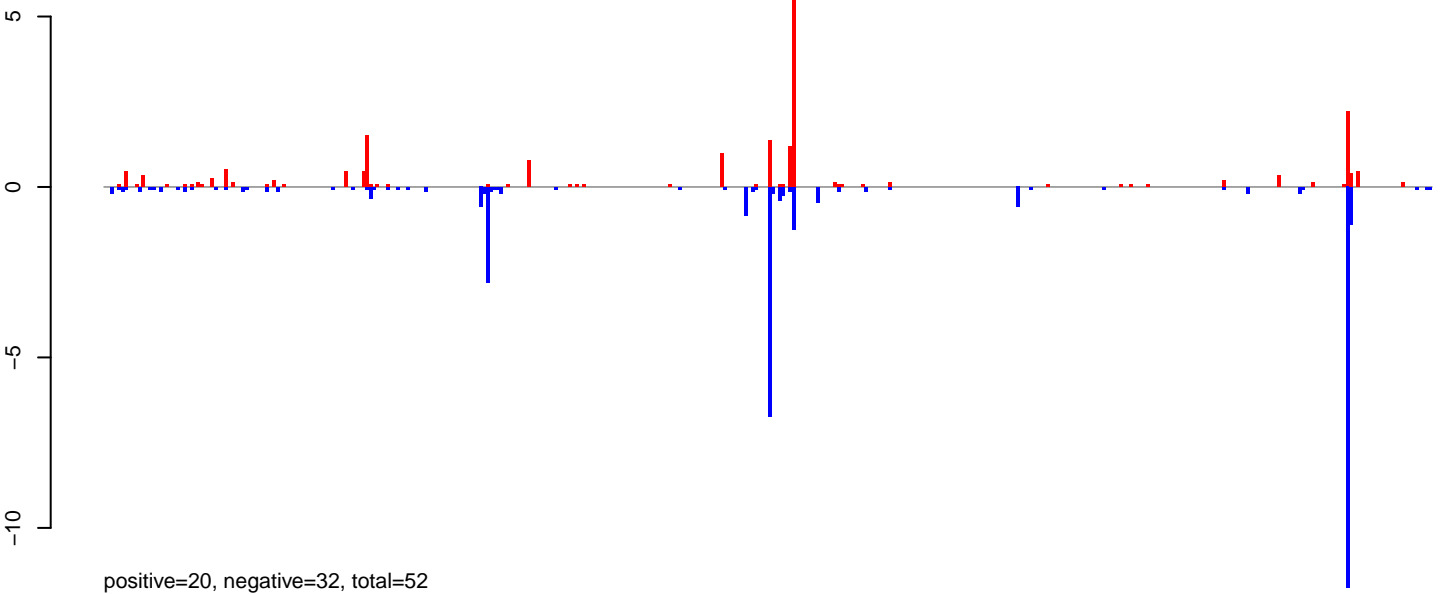
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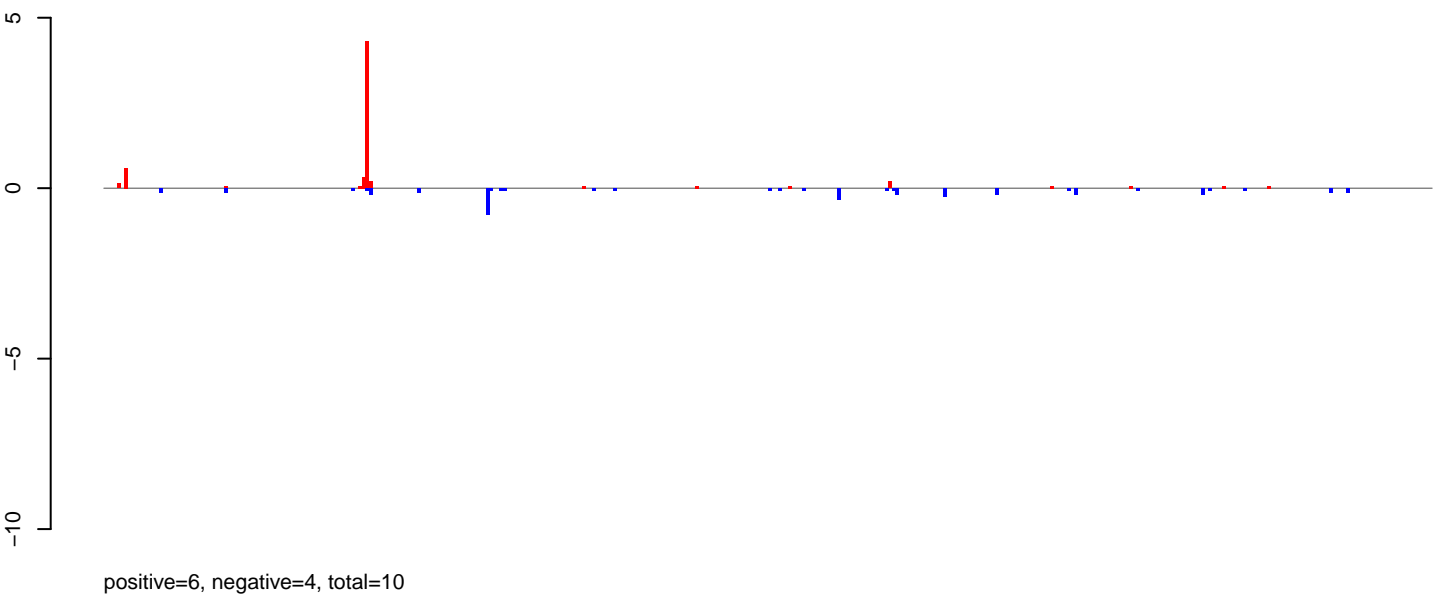
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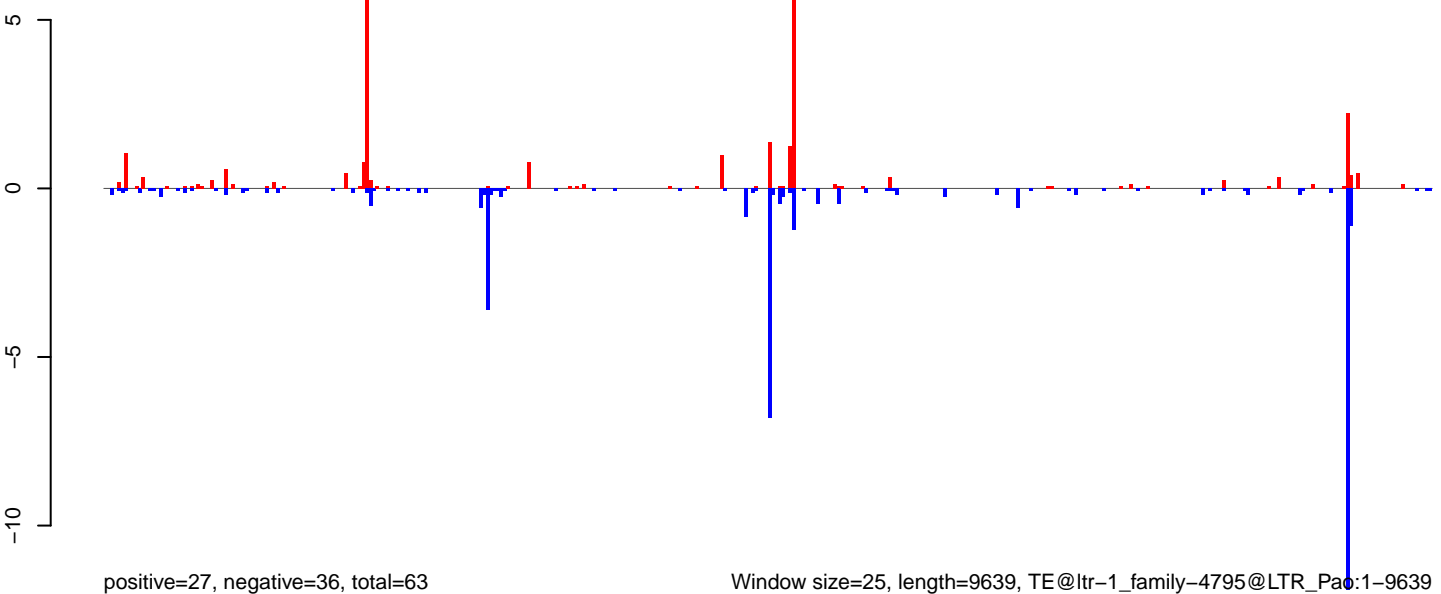
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AeAlbo_Embryo0.1day_CT.24_35.rep



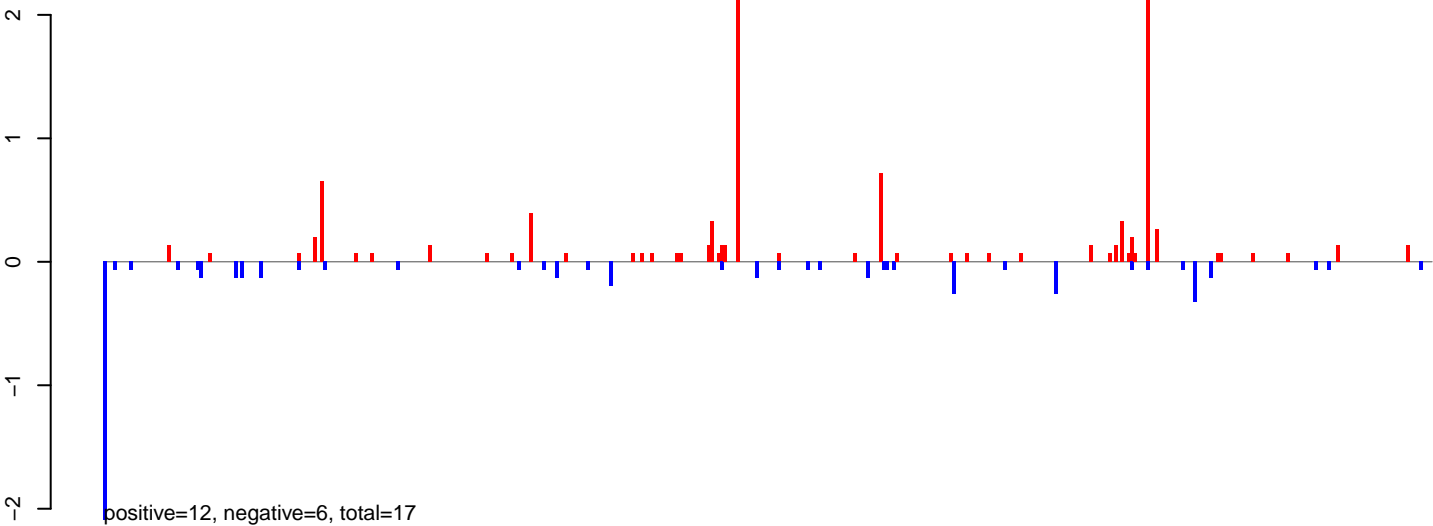
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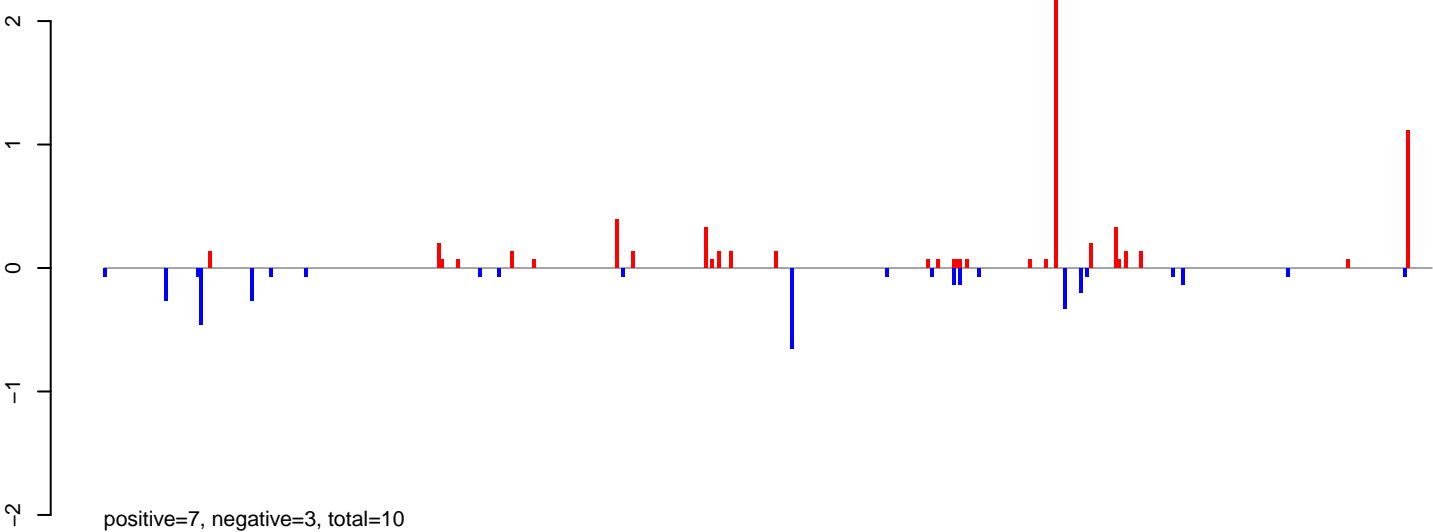
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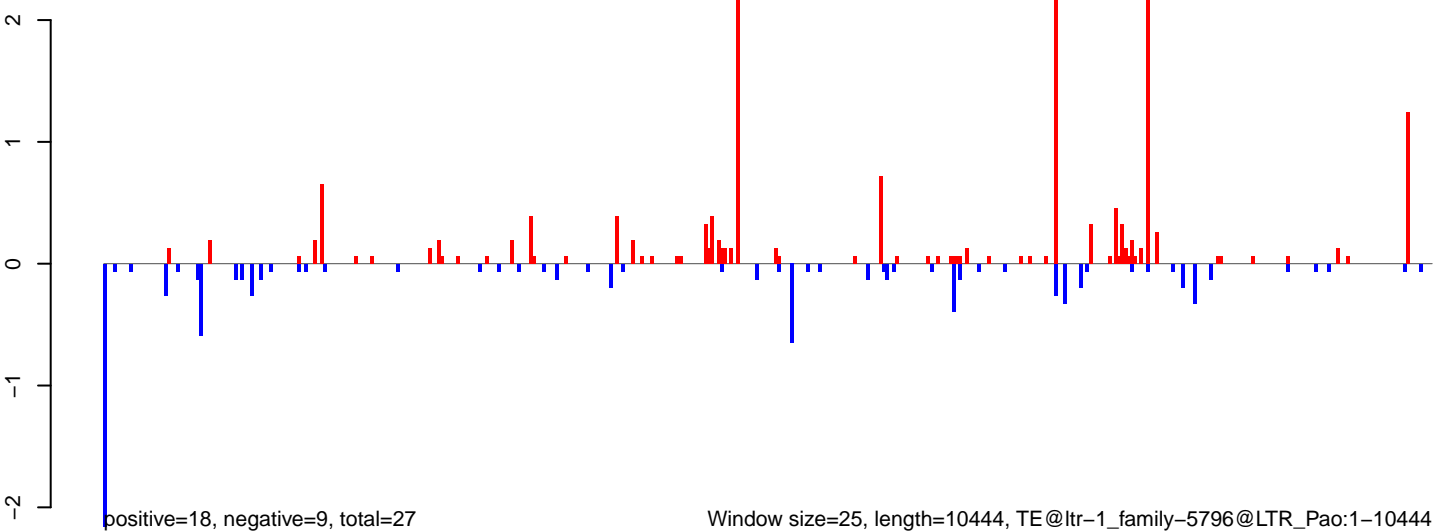
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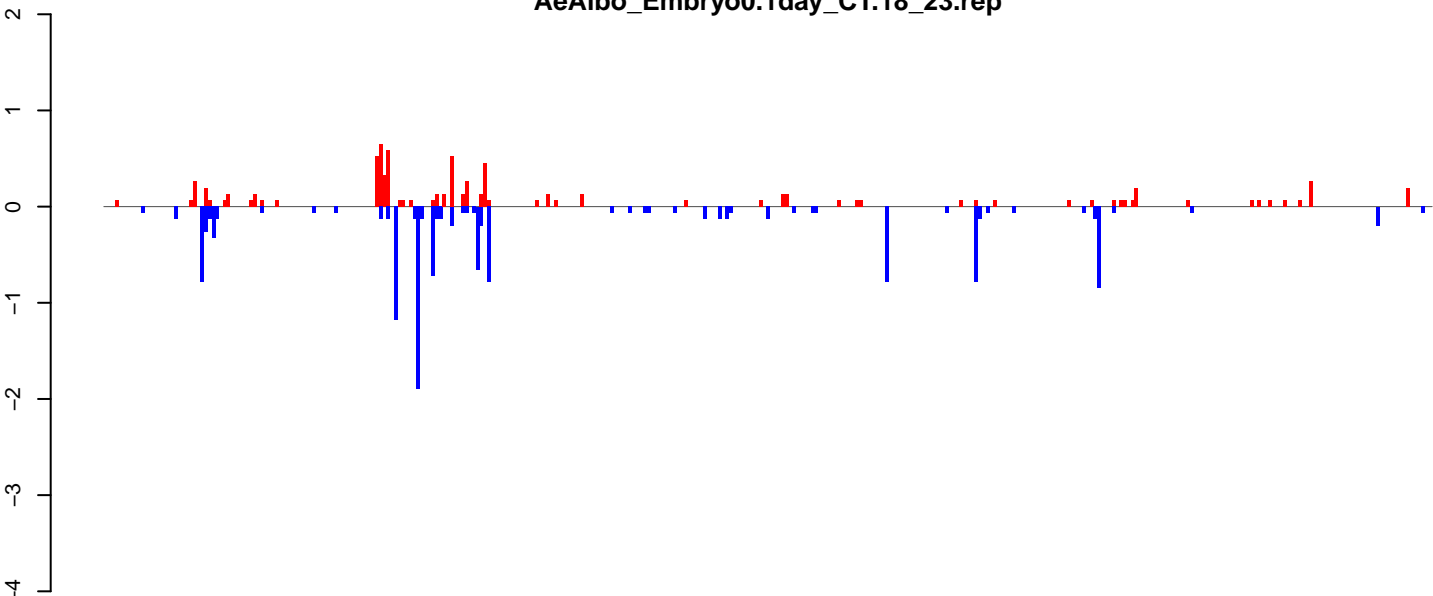
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AeAlbo_Embryo0.1day_CT.rep

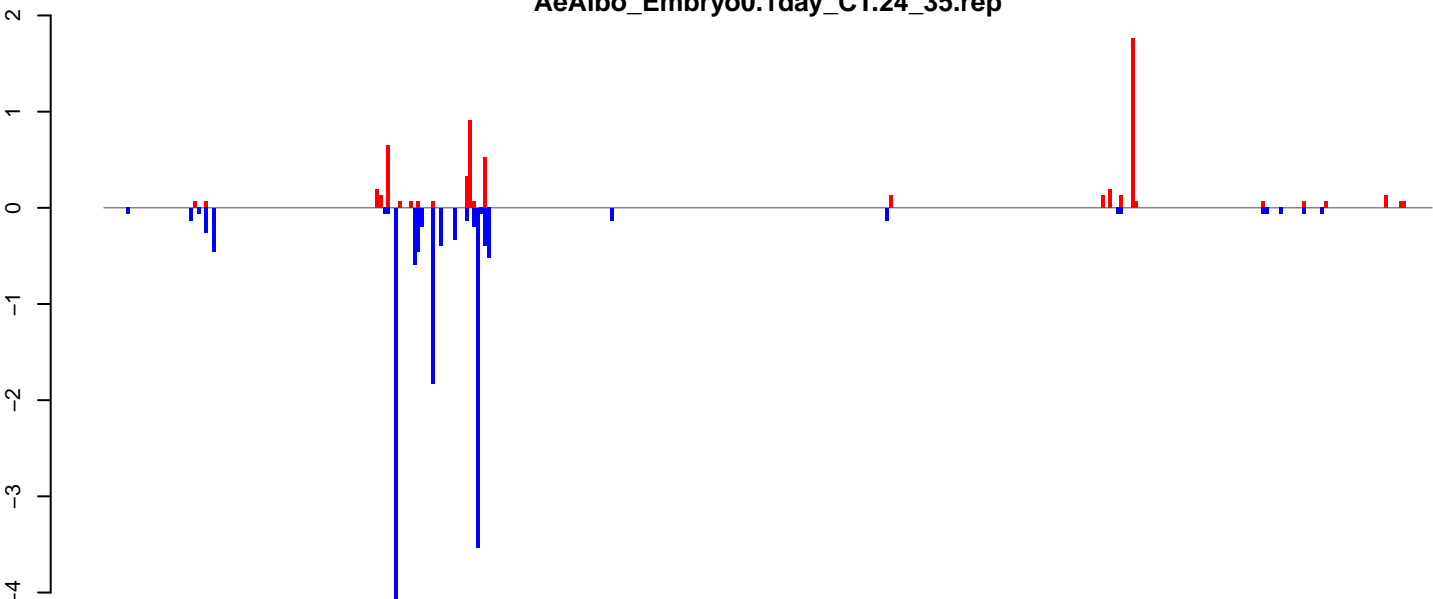


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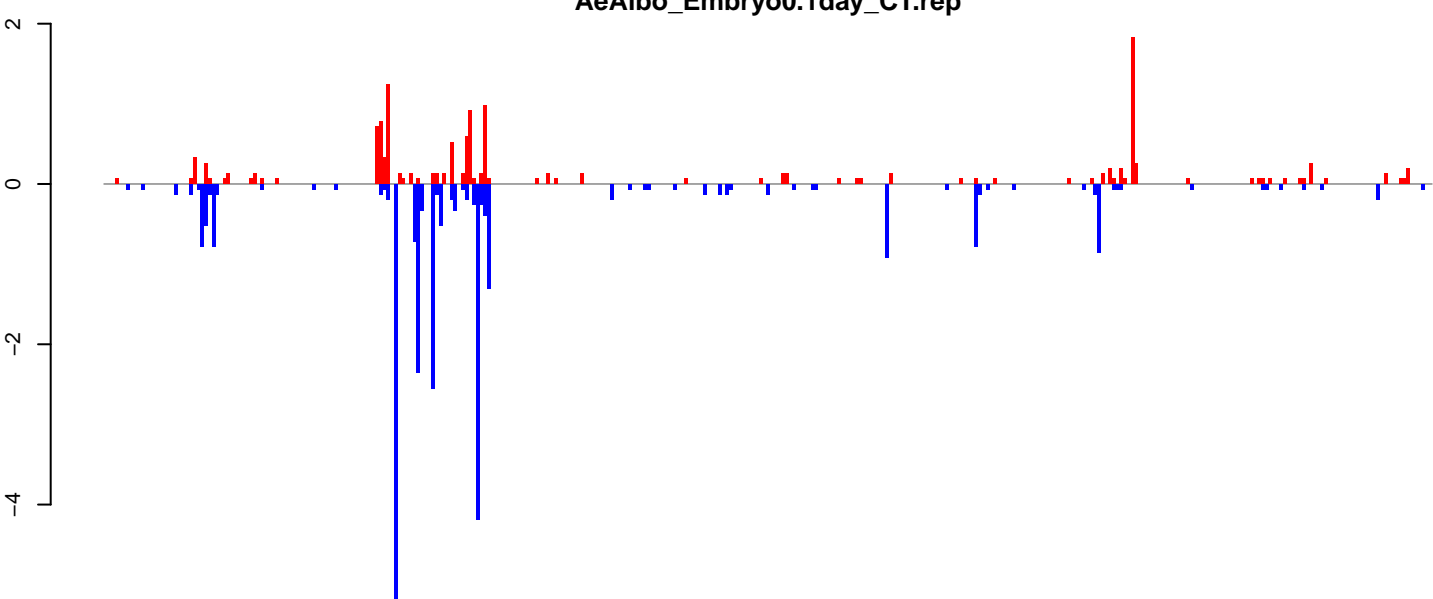
positive=8, negative=13, total=21

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=6, negative=15, total=21

AeAlbo_Embryo0.1day_CT.rep

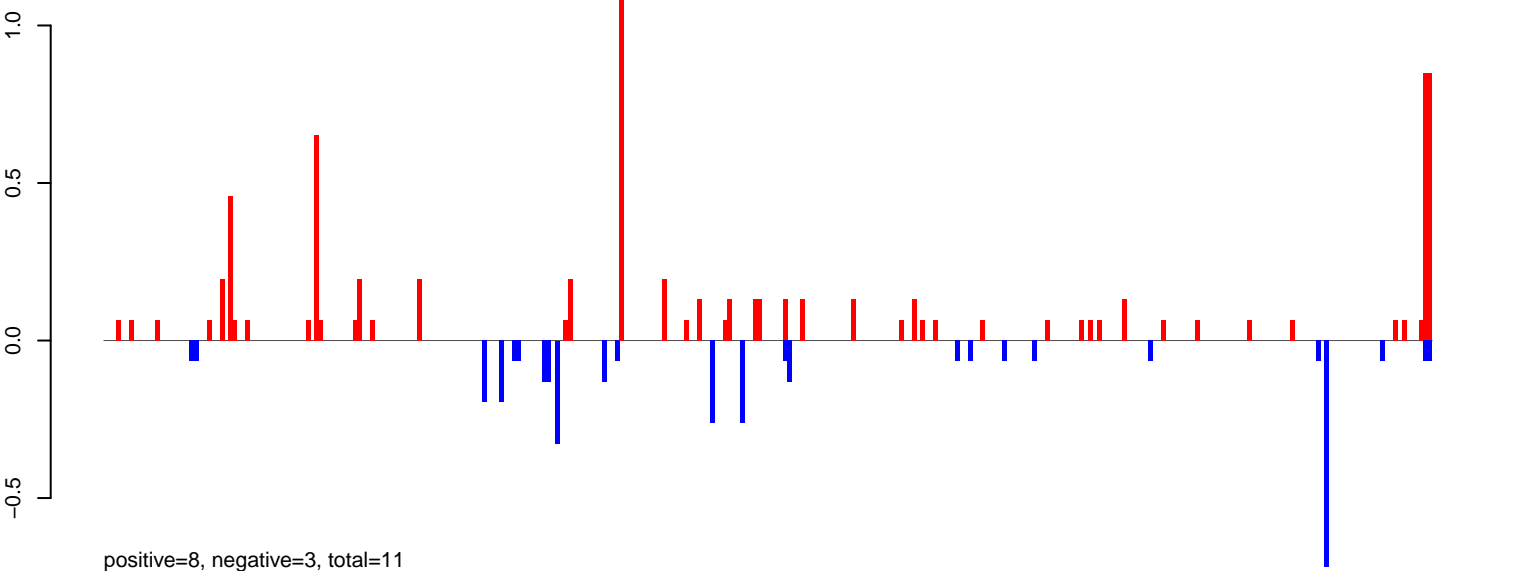


positive=14, negative=28, total=42

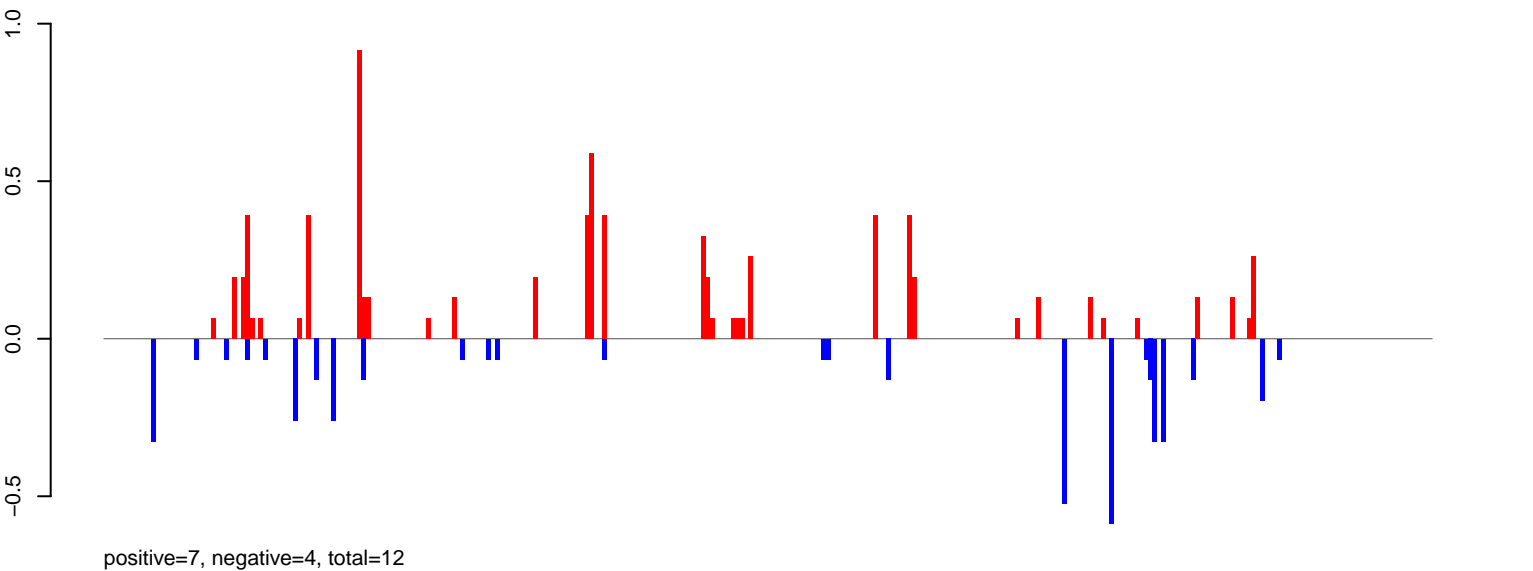
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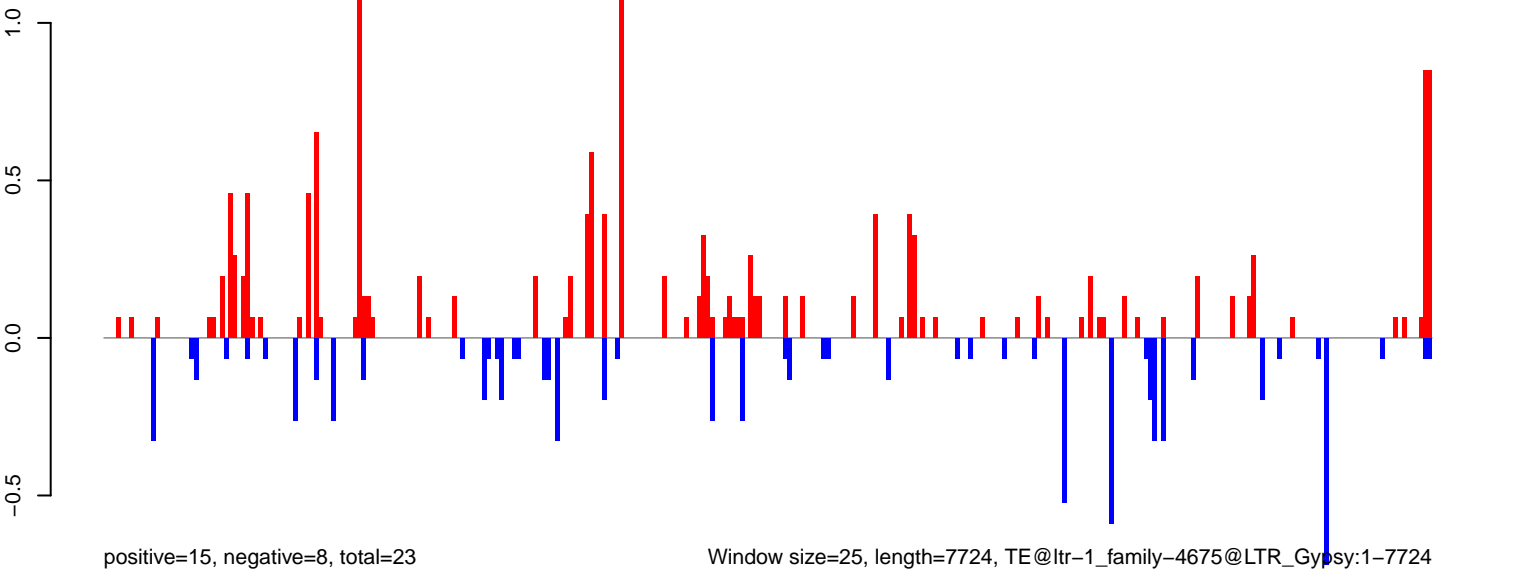
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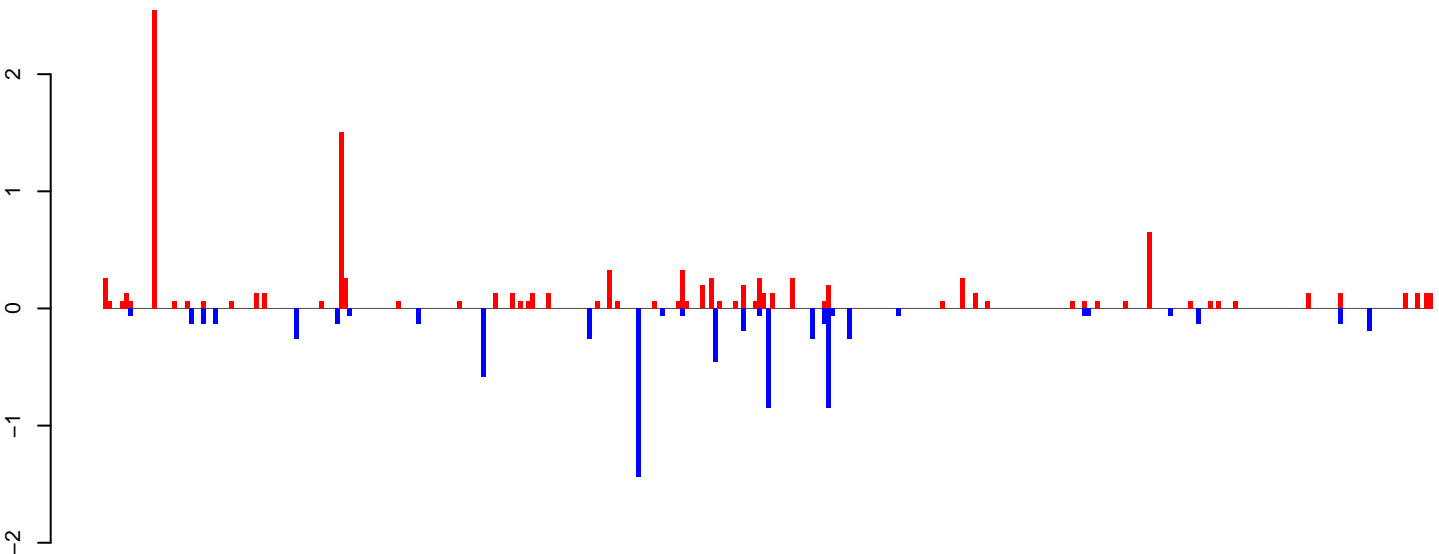
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AeAlbo_Embryo0.1day_CT.rep

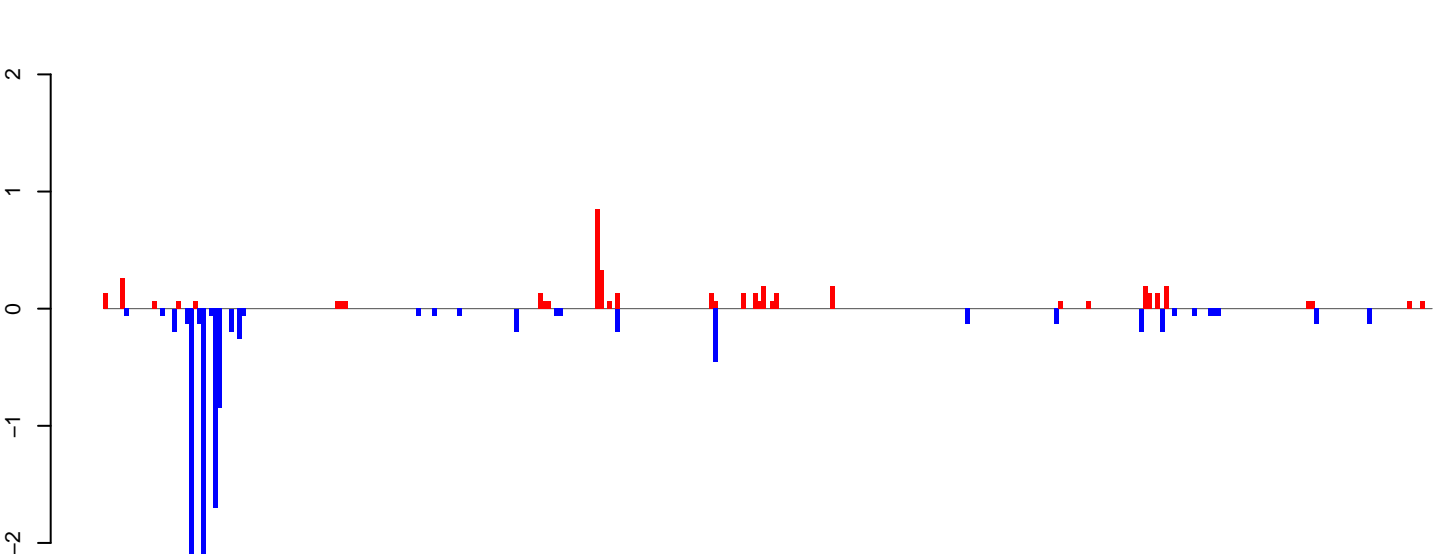


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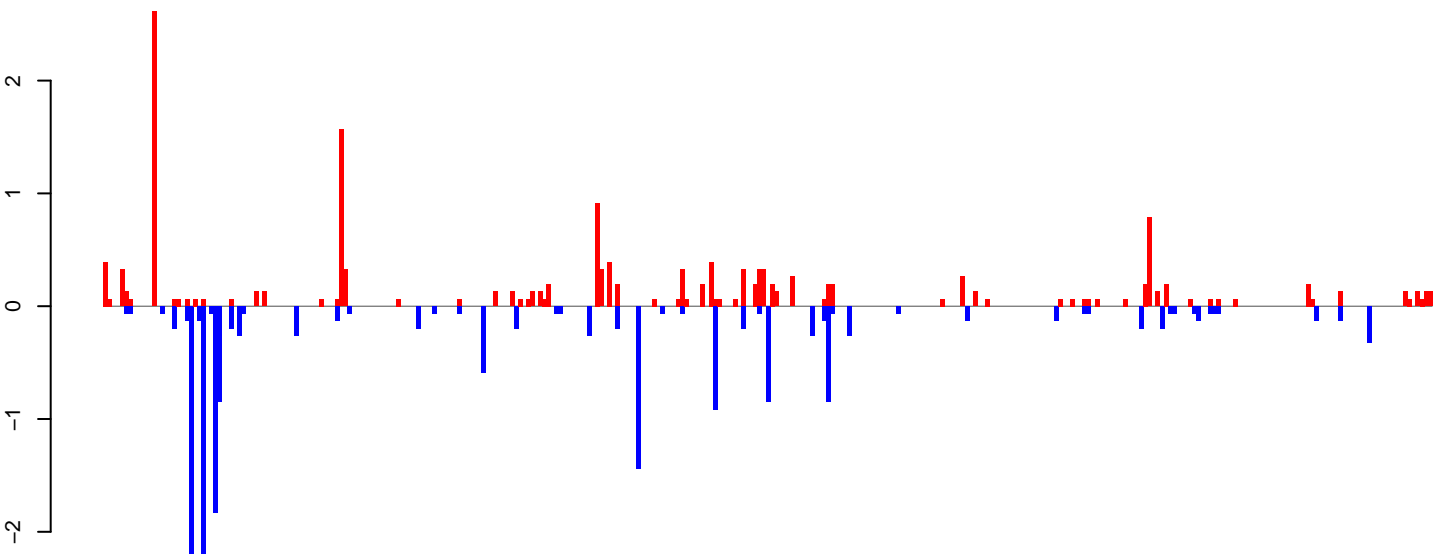
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AeAlbo_Embryo0.1day_CT.24_35.rep



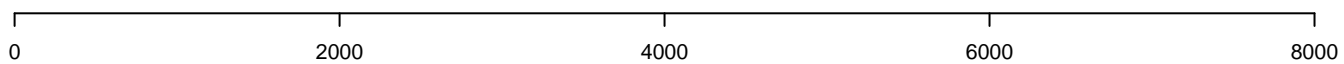
positive=5, negative=11, total=16

AeAlbo_Embryo0.1day_CT.rep



positive=16, negative=19, total=35

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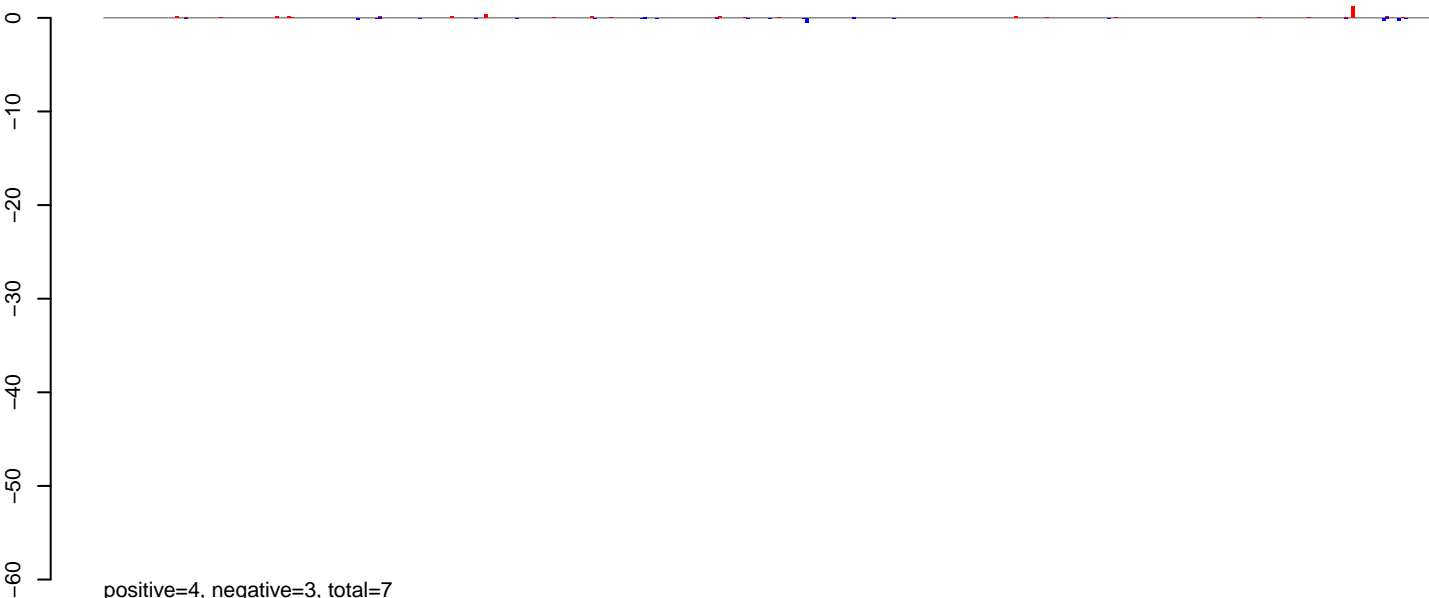


AeAlbo_Embryo0.1day_CT.18_23.rep



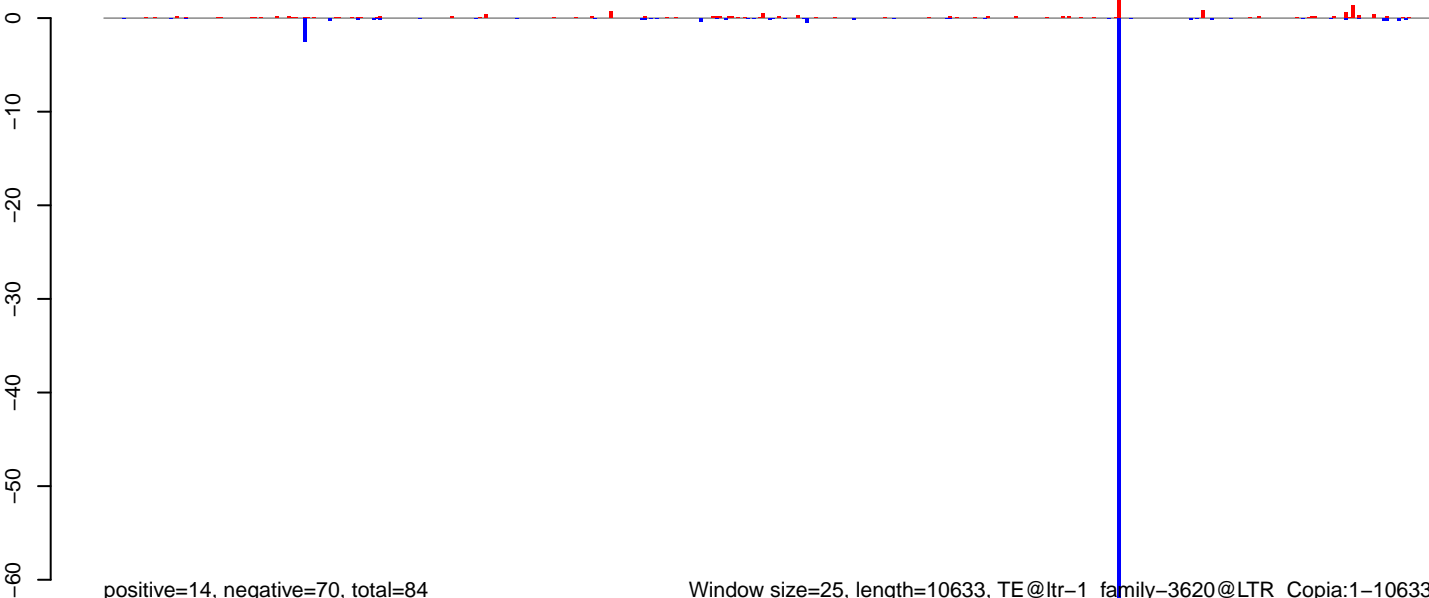
positive=10, negative=67, total=77

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=4, negative=3, total=7

AeAlbo_Embryo0.1day_CT.rep

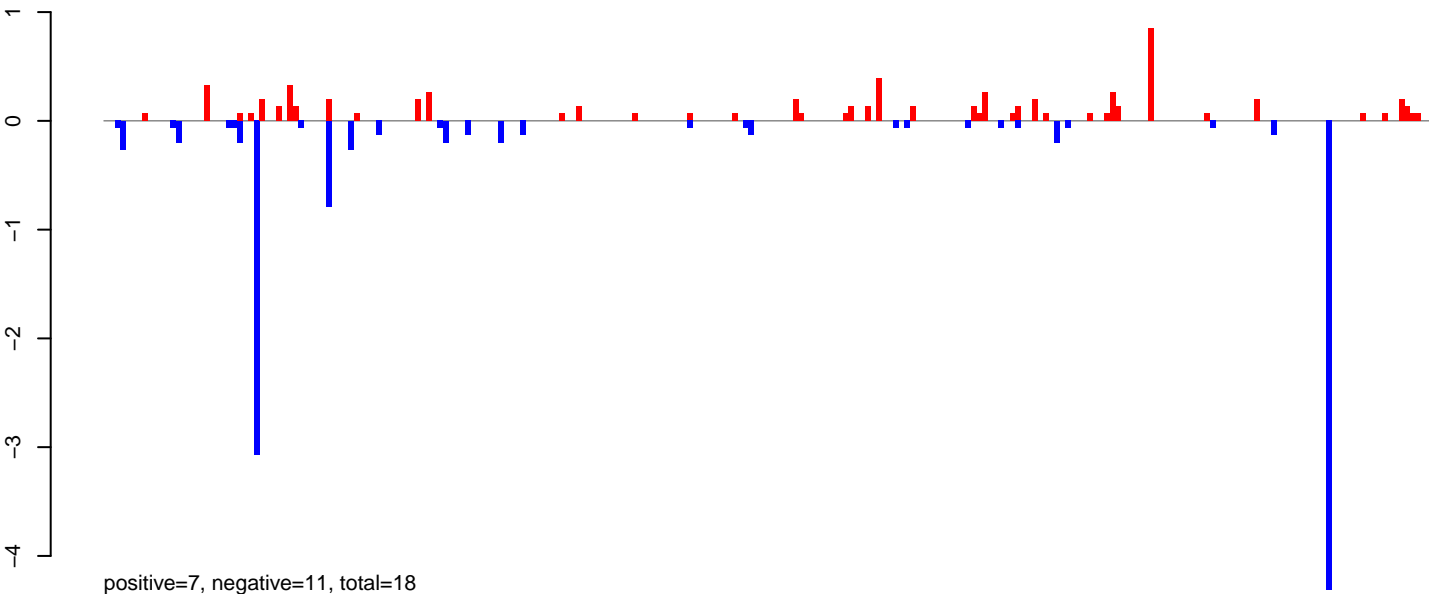


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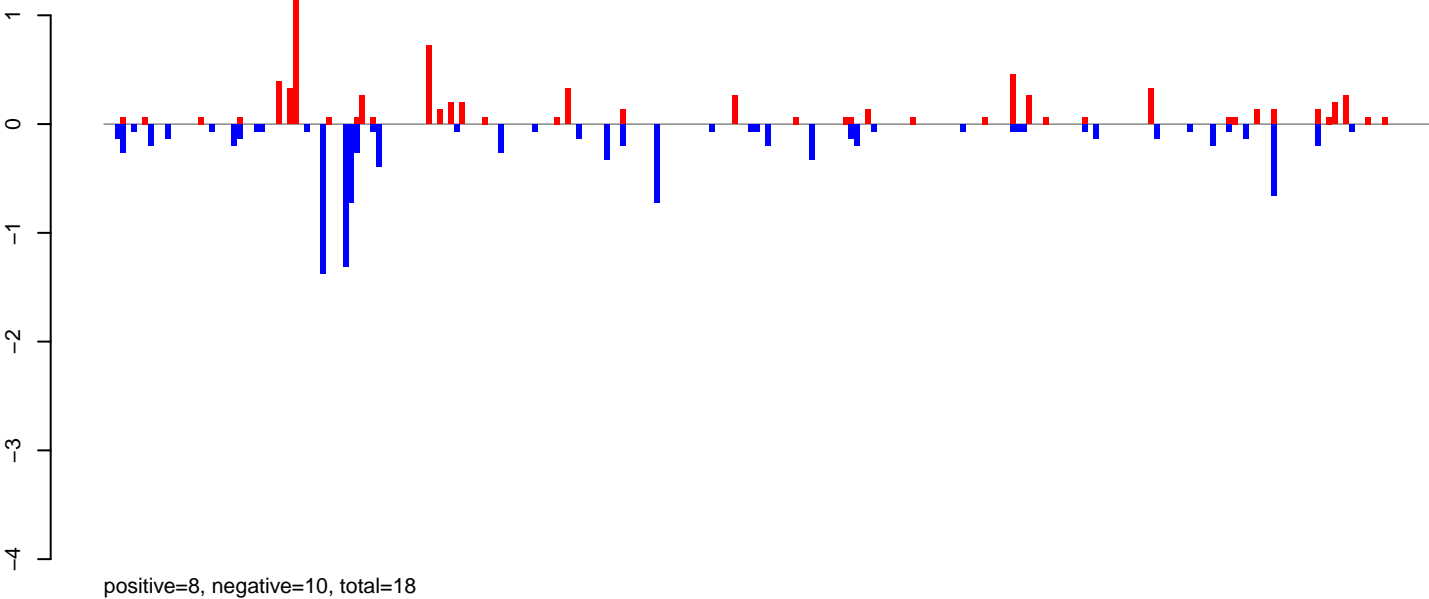
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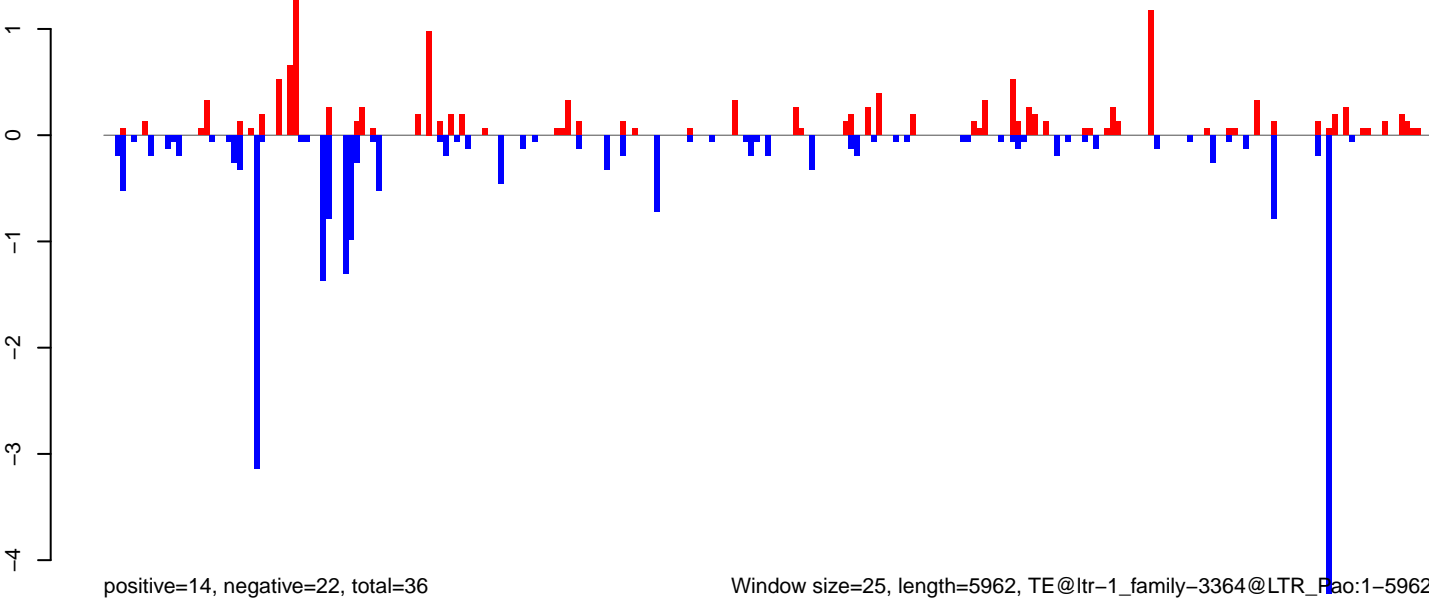
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



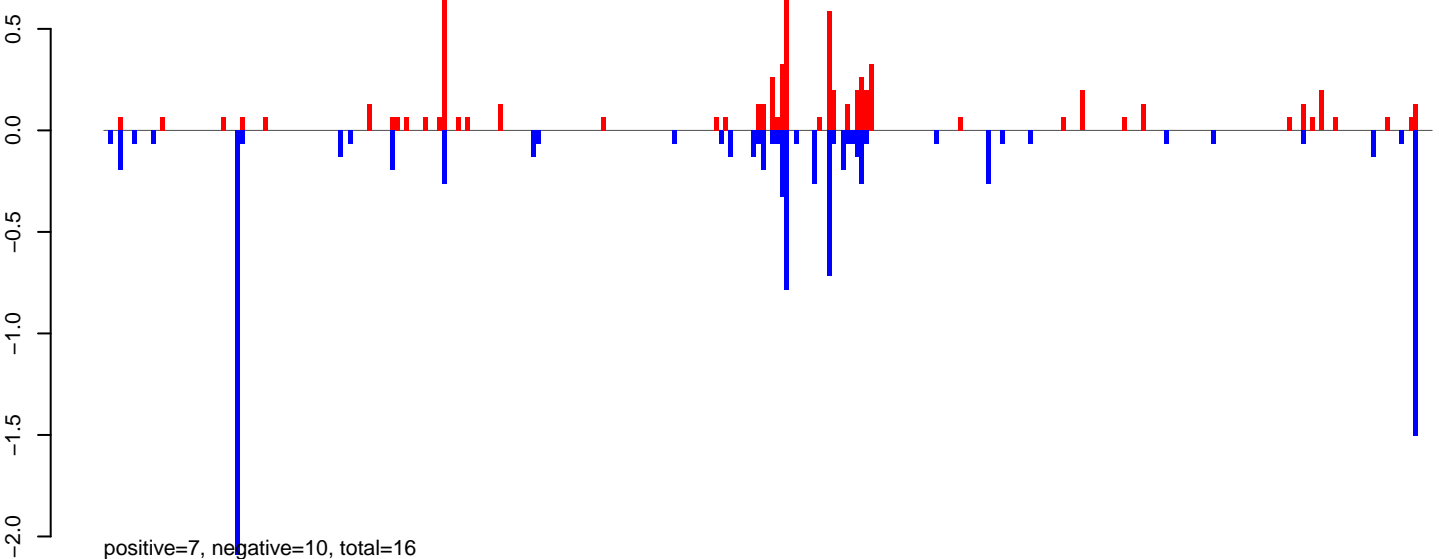
AeAlbo_Embryo0.1day_CT.rep



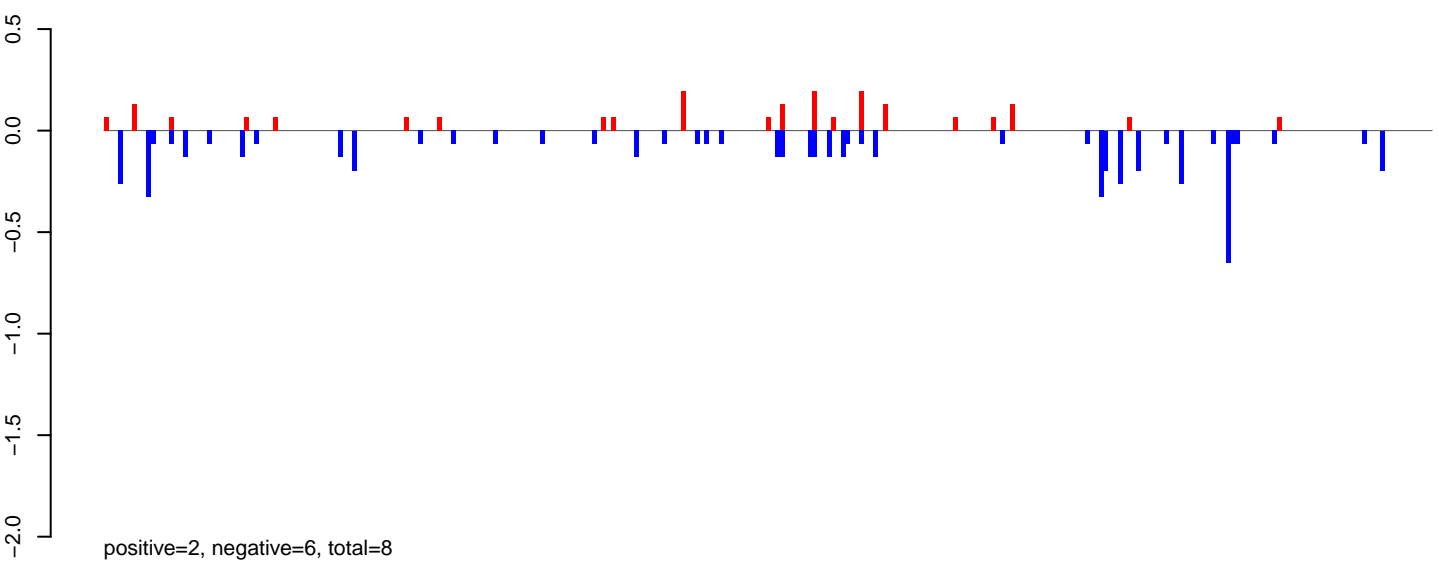
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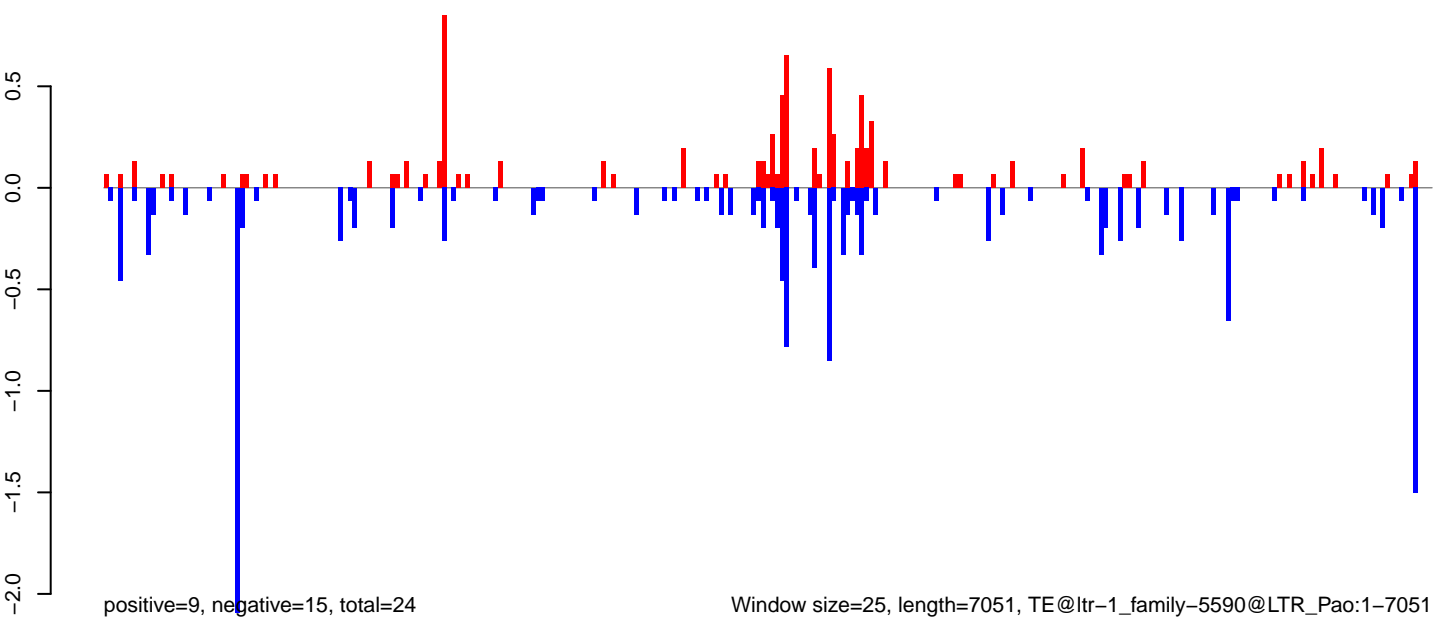
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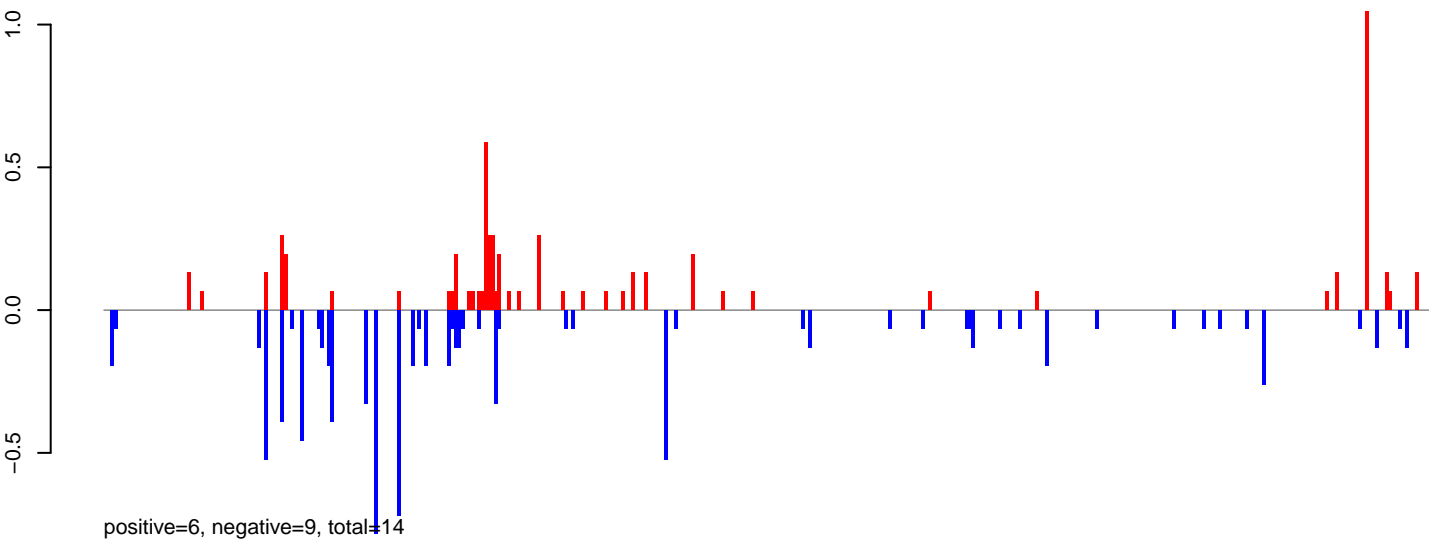
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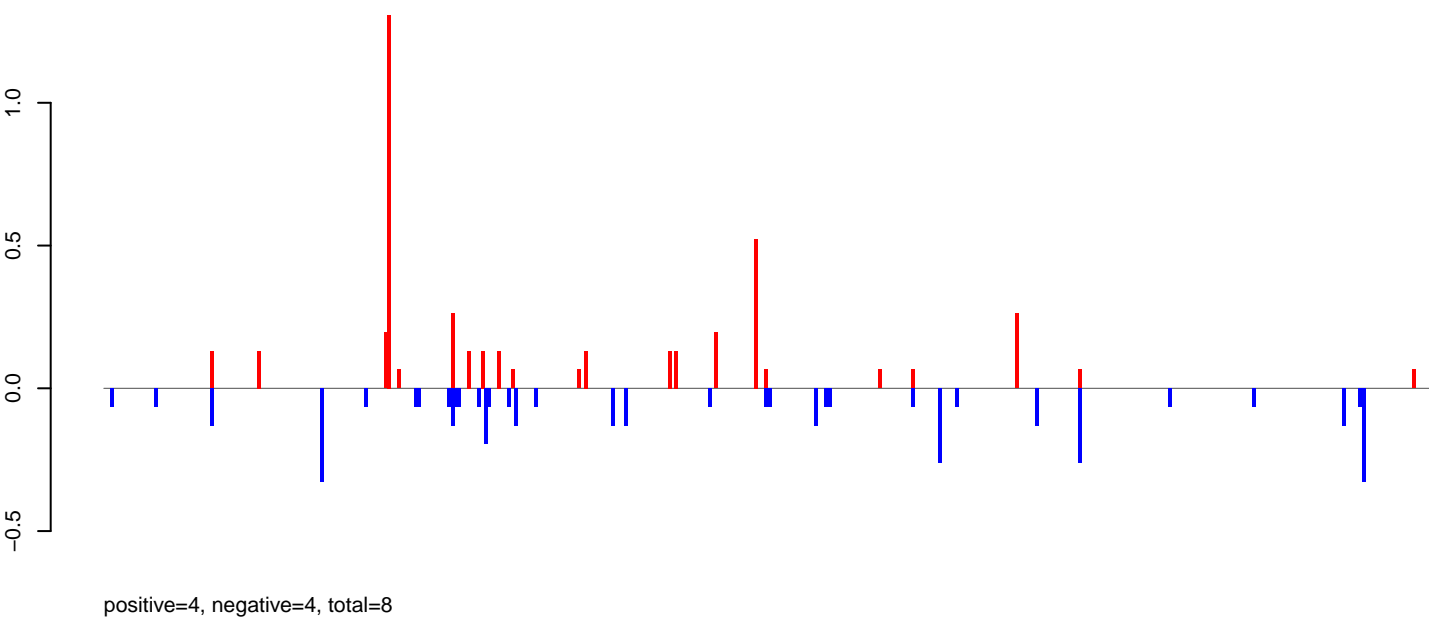
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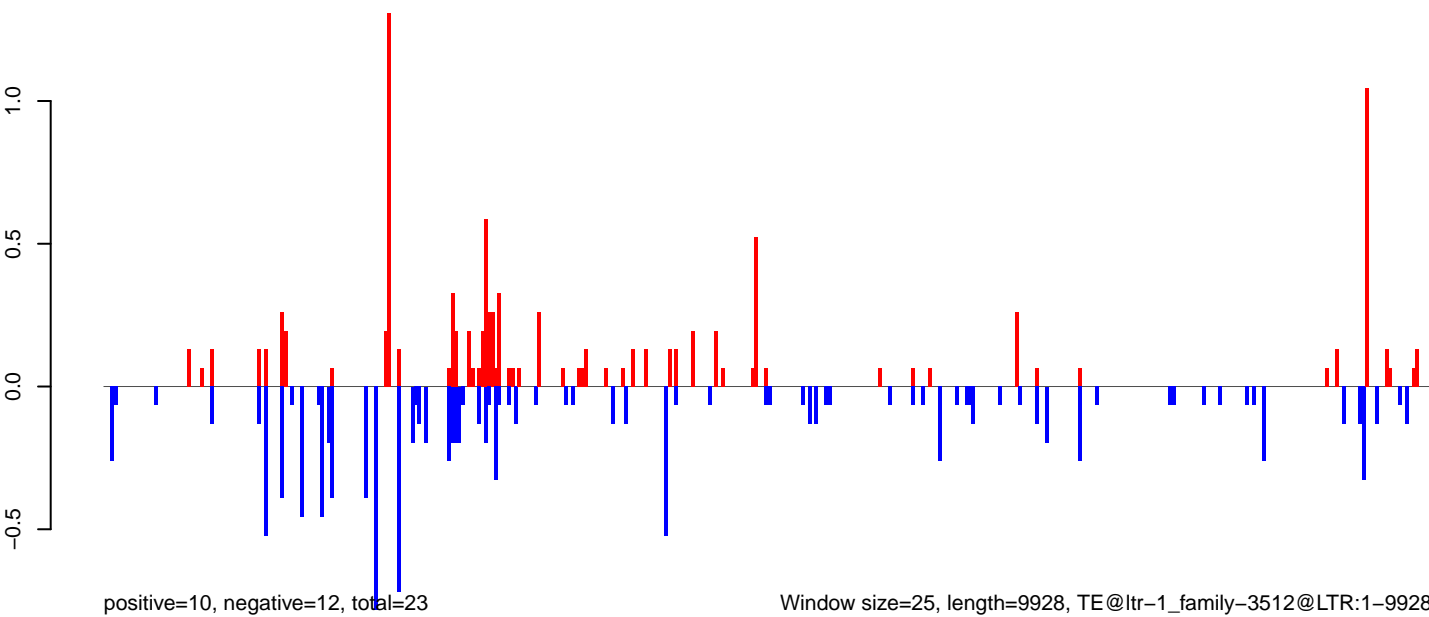
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AeAlbo_Embryo0.1day_CT.24_35.rep

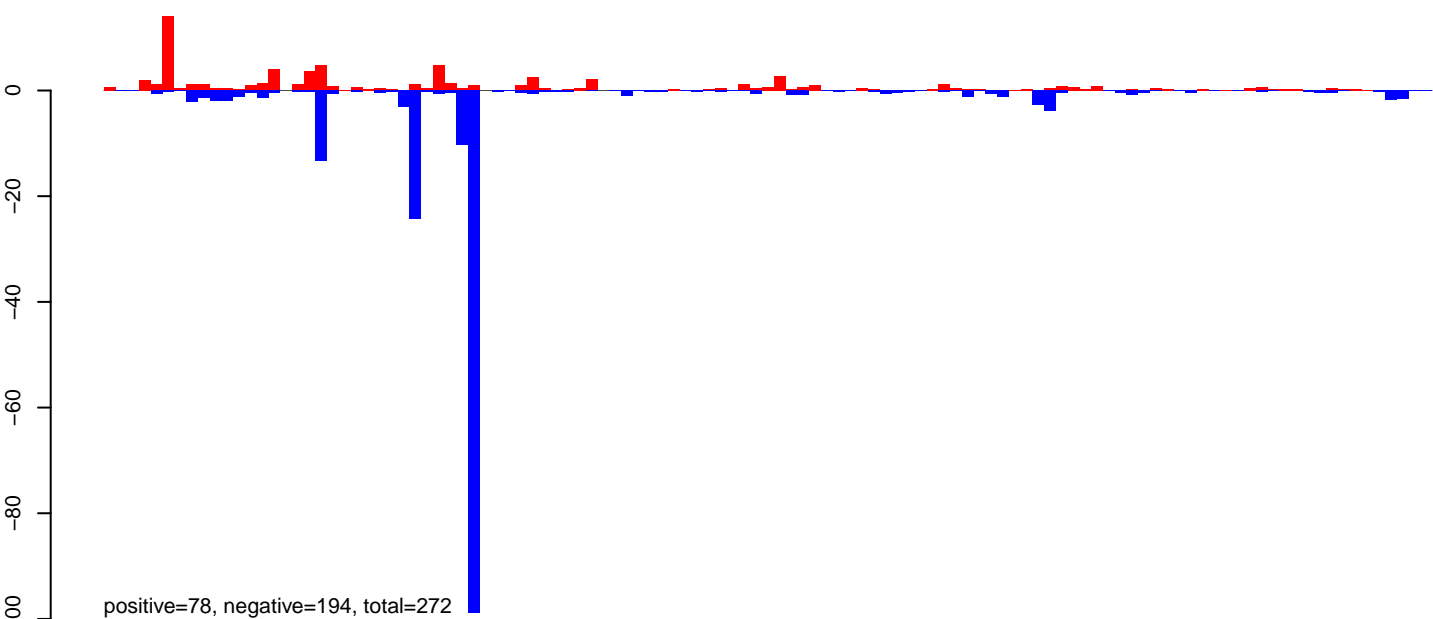


AeAlbo_Embryo0.1day_CT.rep

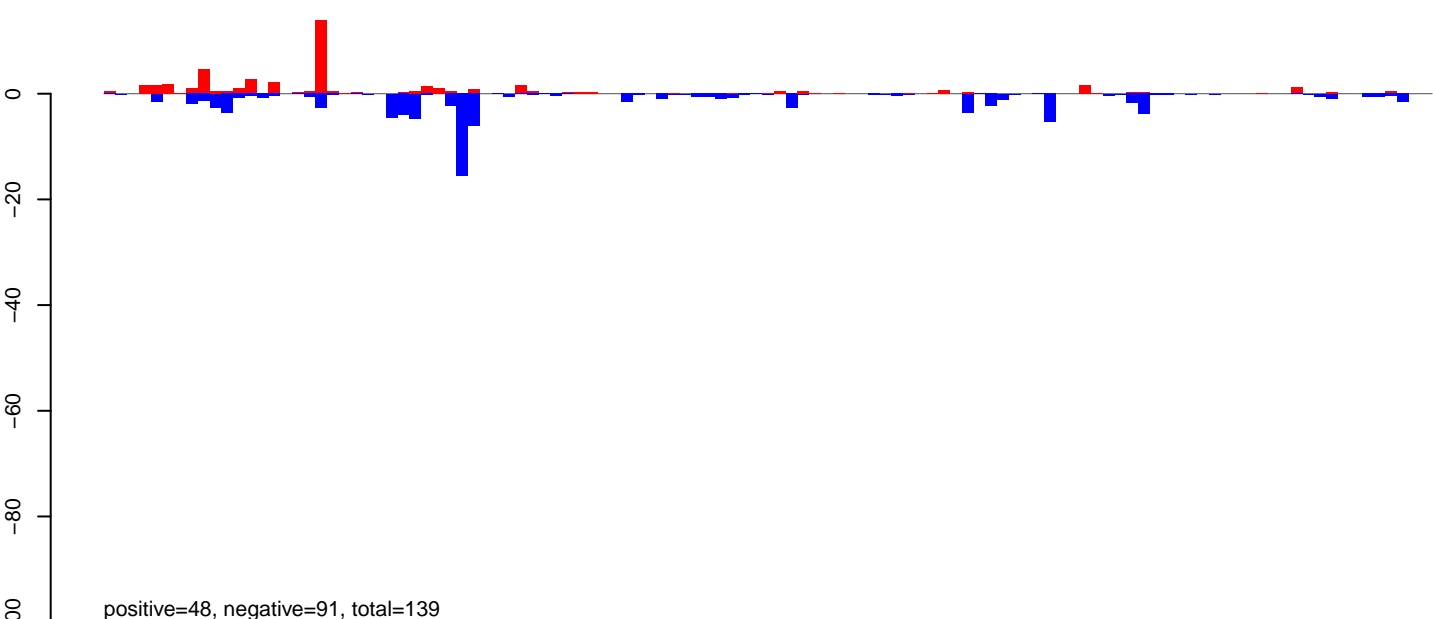


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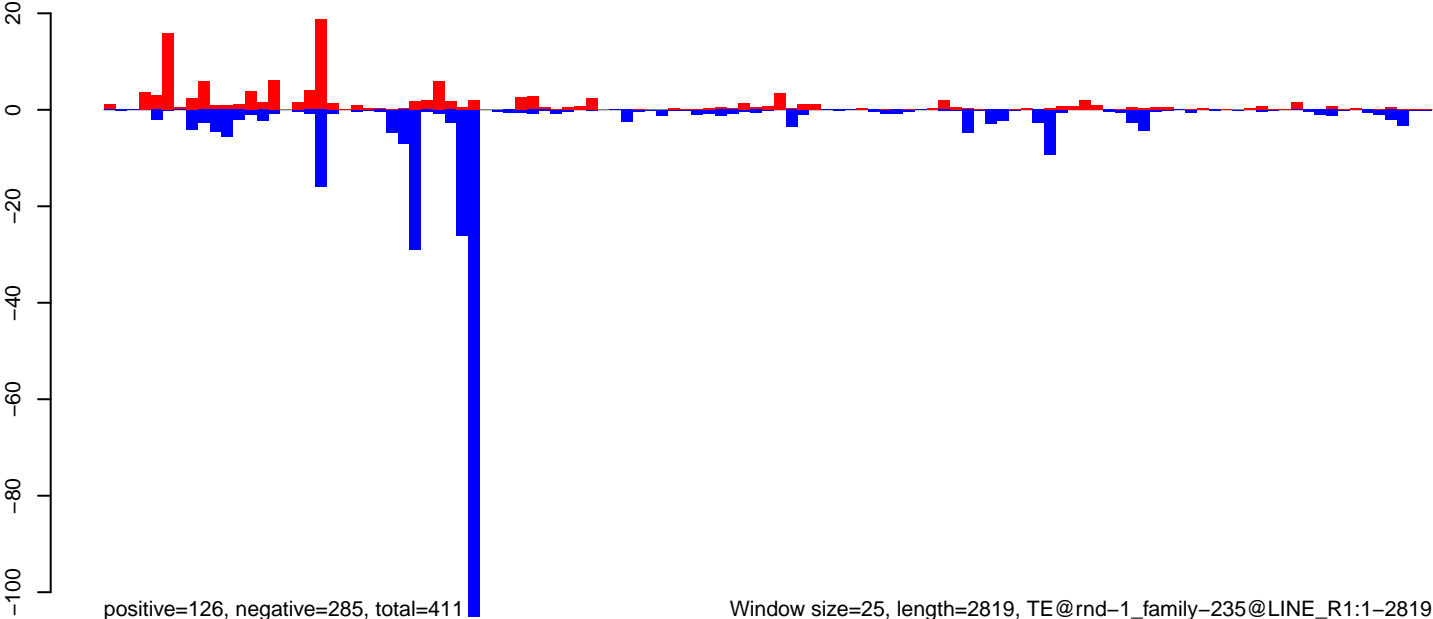
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AeAlbo_Embryo0.1day_CT.24_35.rep



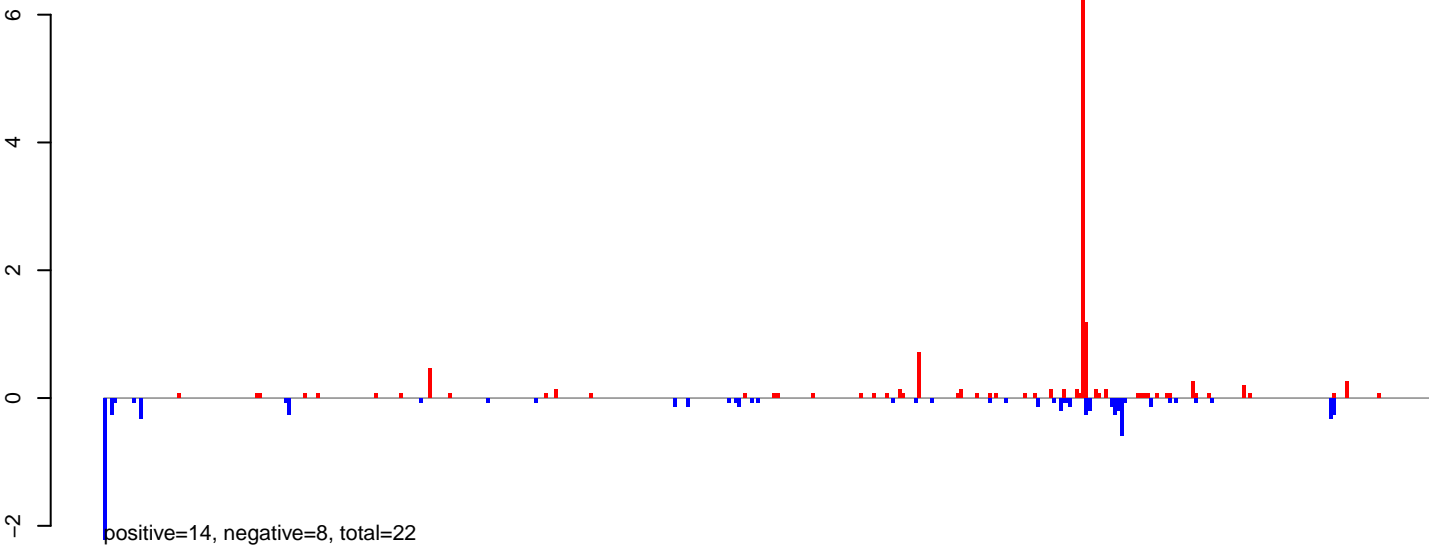
AeAlbo_Embryo0.1day_CT.rep



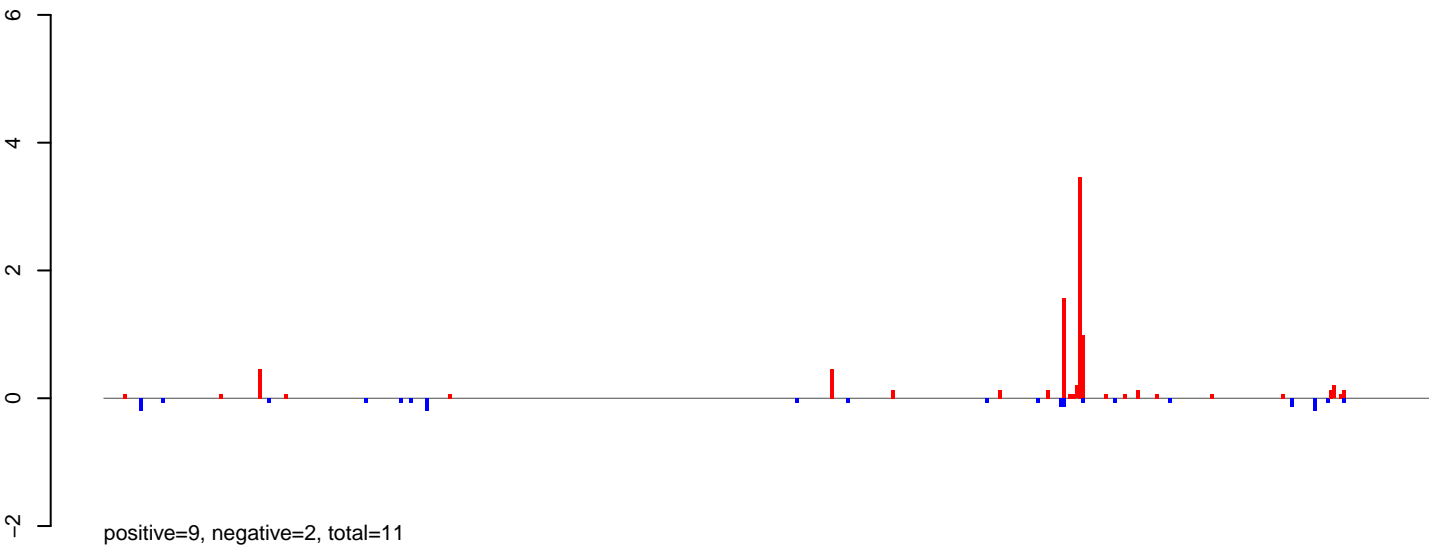
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AeAlbo_Embryo0.1day_CT.18_23.rep



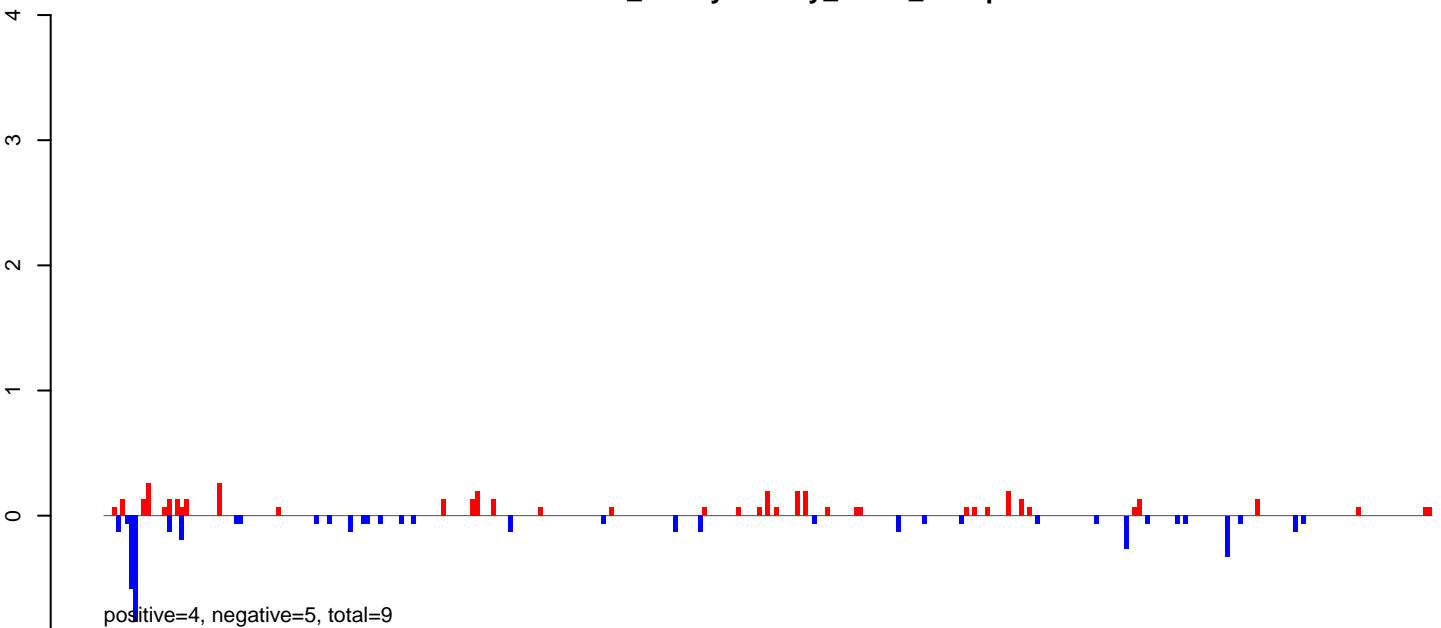
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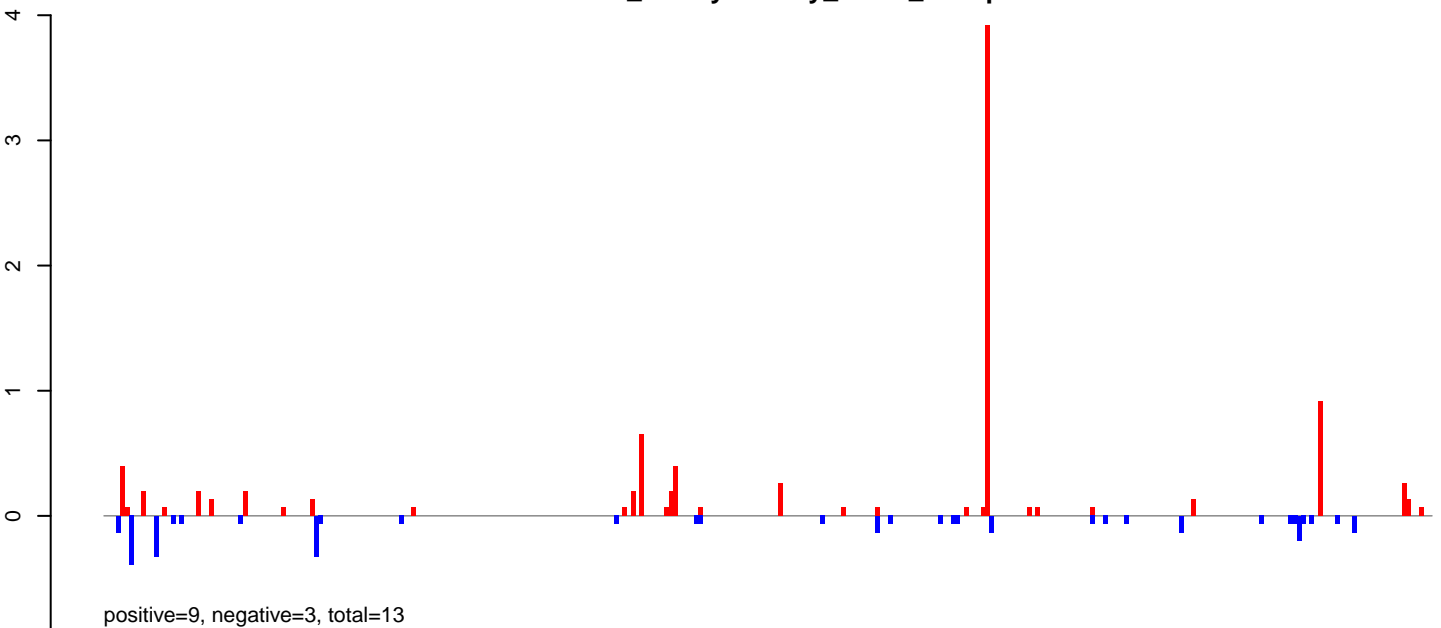
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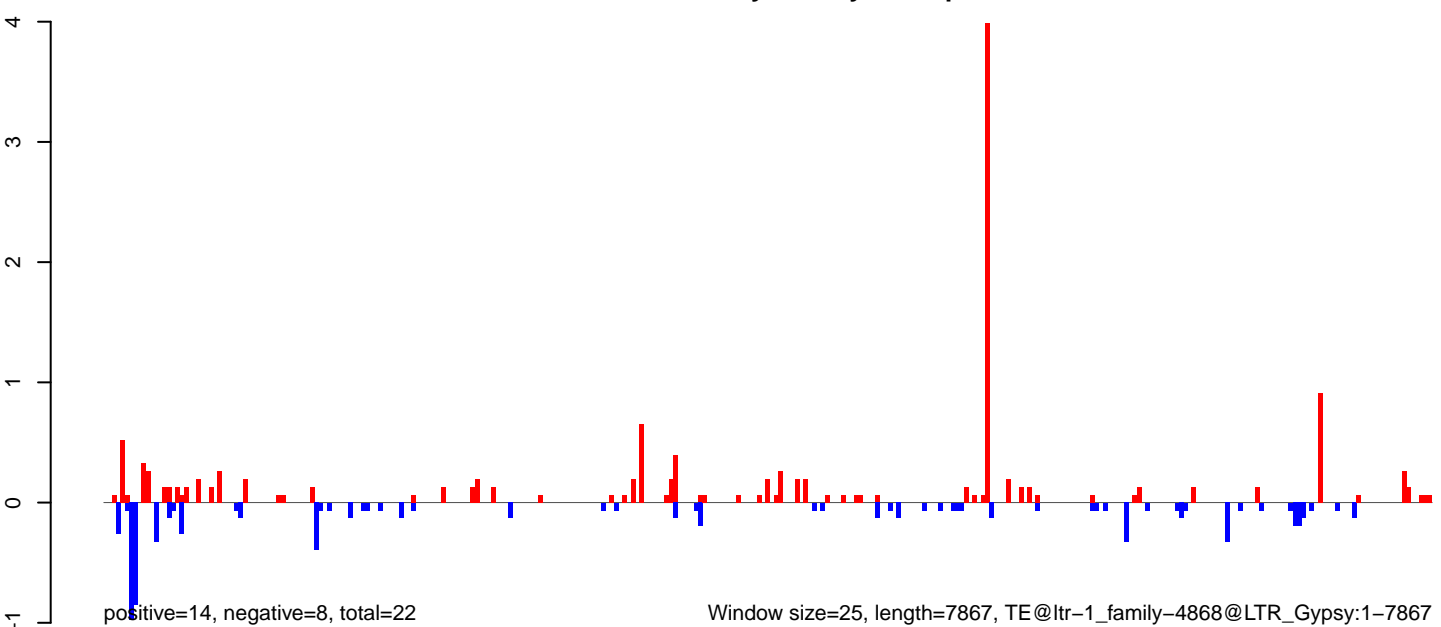
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AeAlbo_Embryo0.1day_CT.24_35.rep



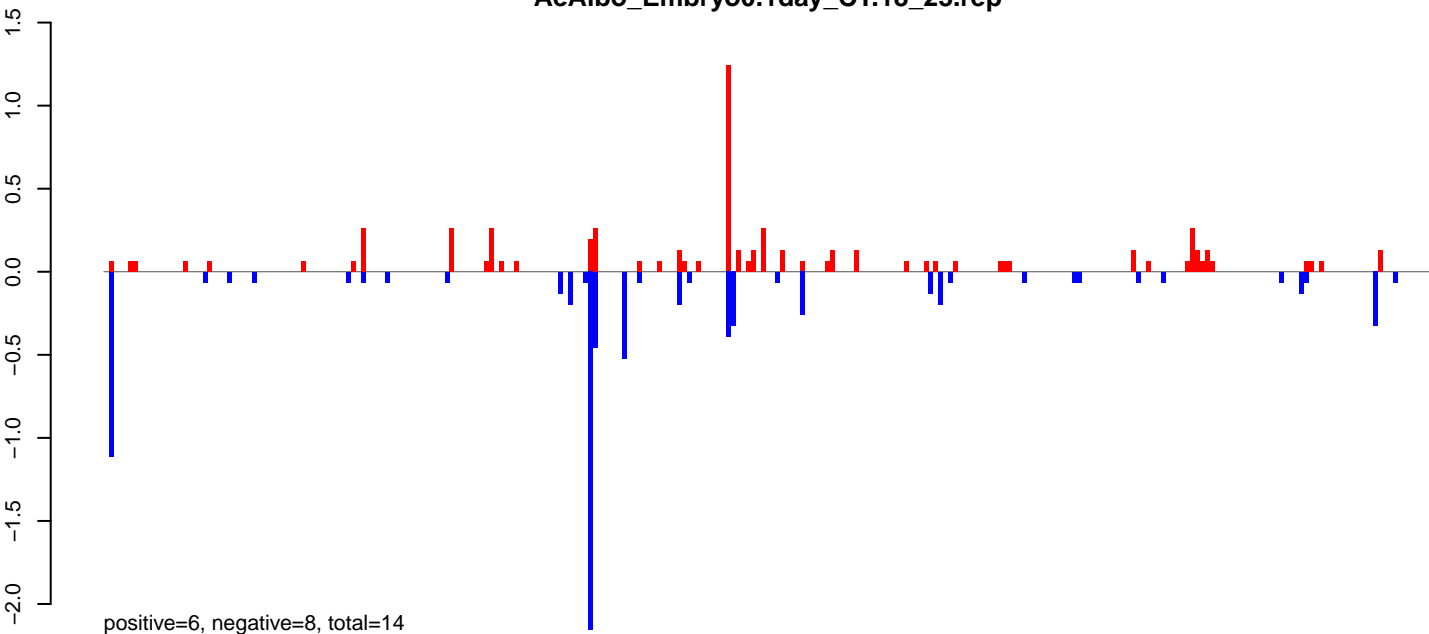
AeAlbo_Embryo0.1day_CT.rep



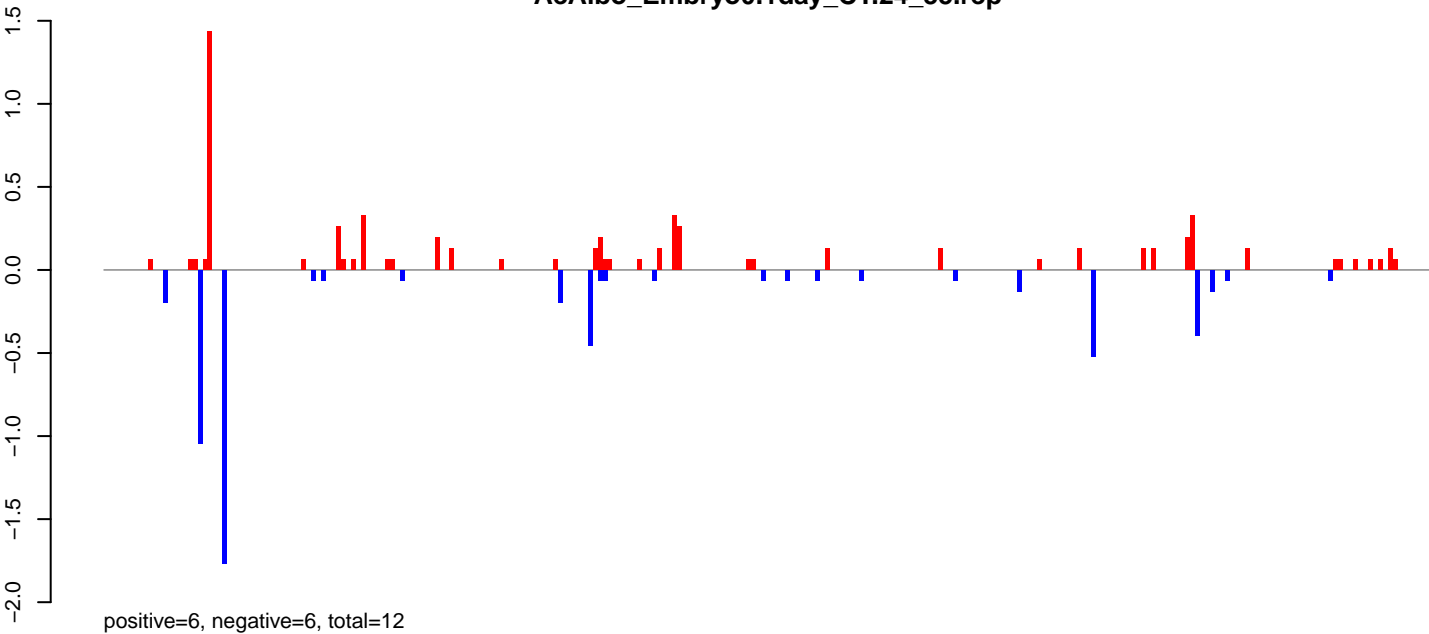
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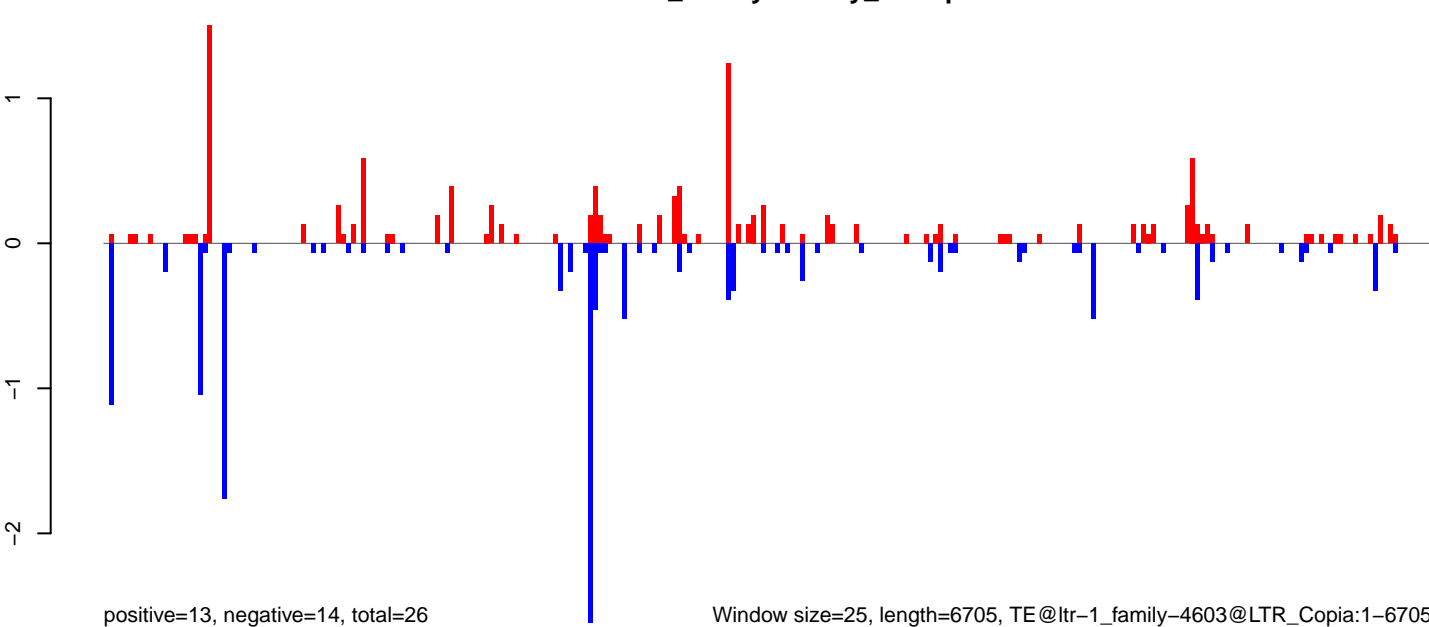
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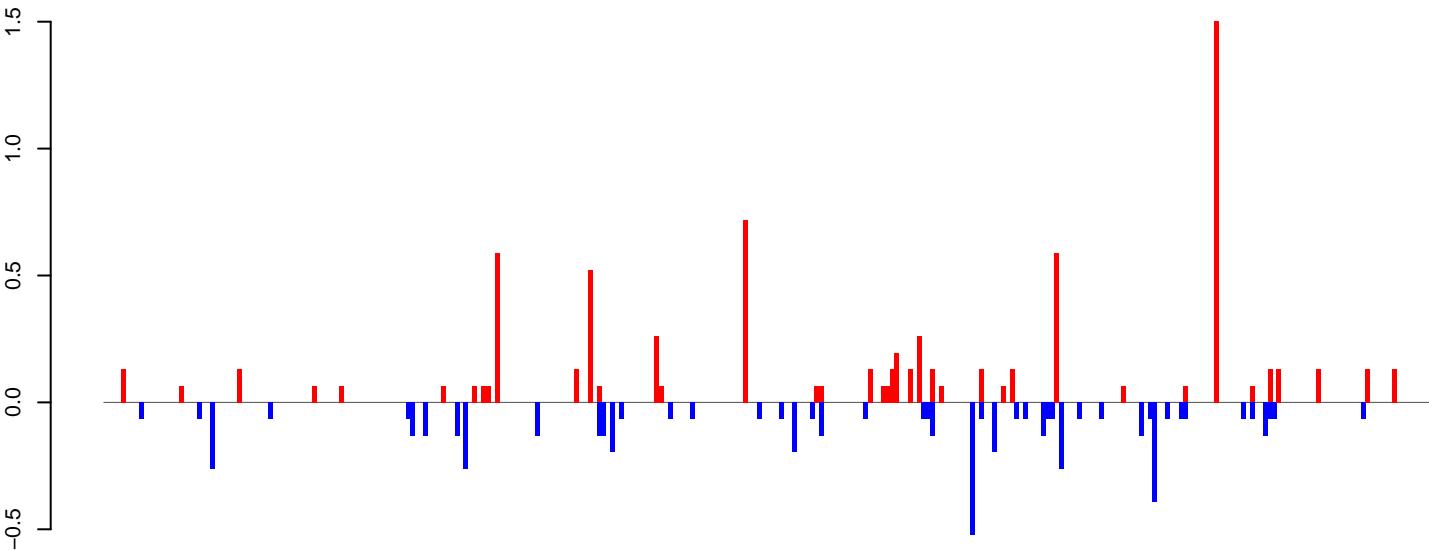
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AeAlbo_Embryo0.1day_CT.rep

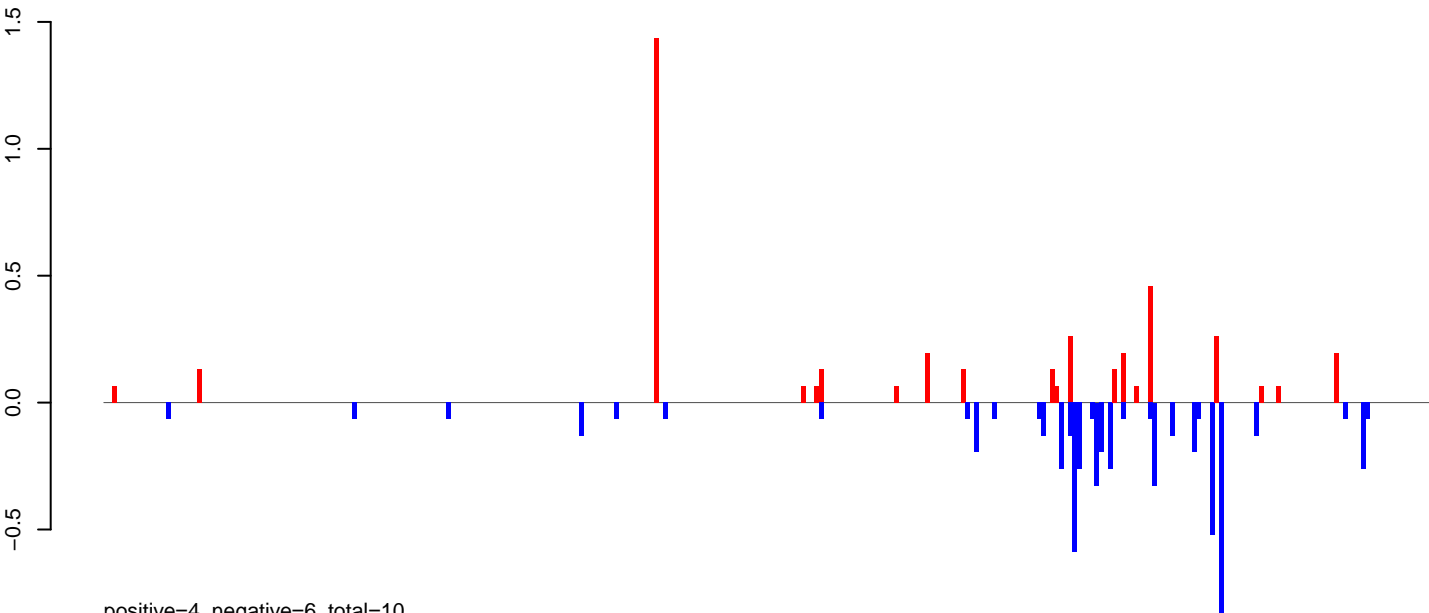


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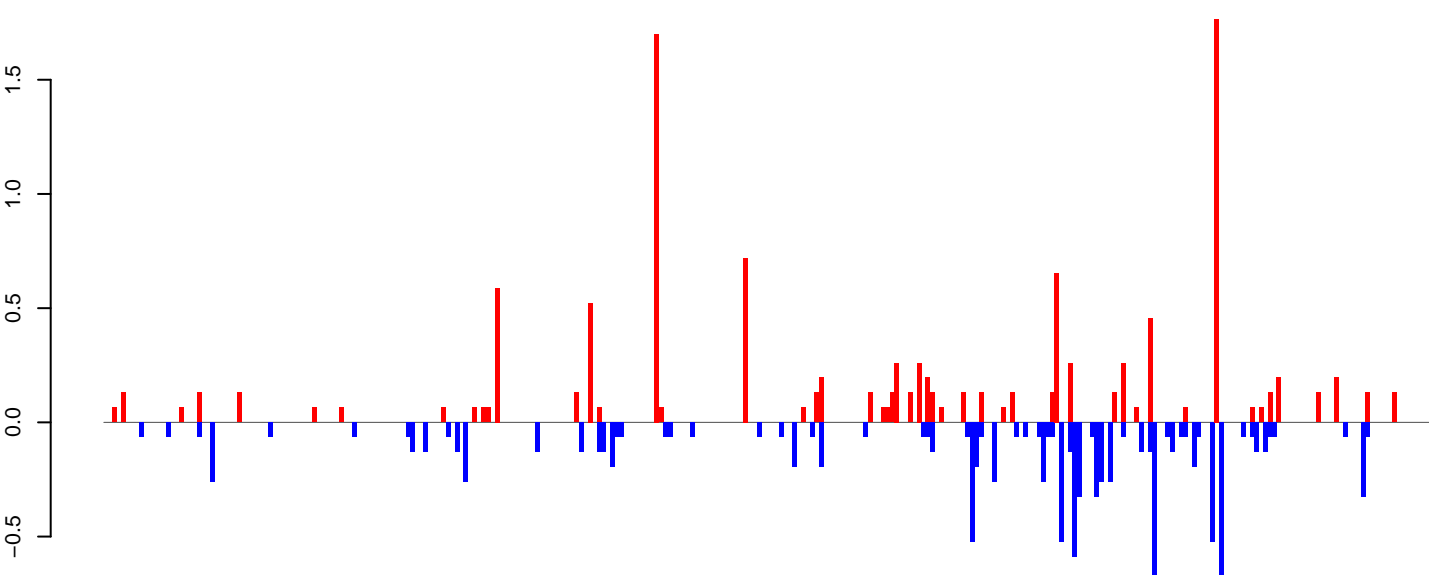
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=4, negative=6, total=10

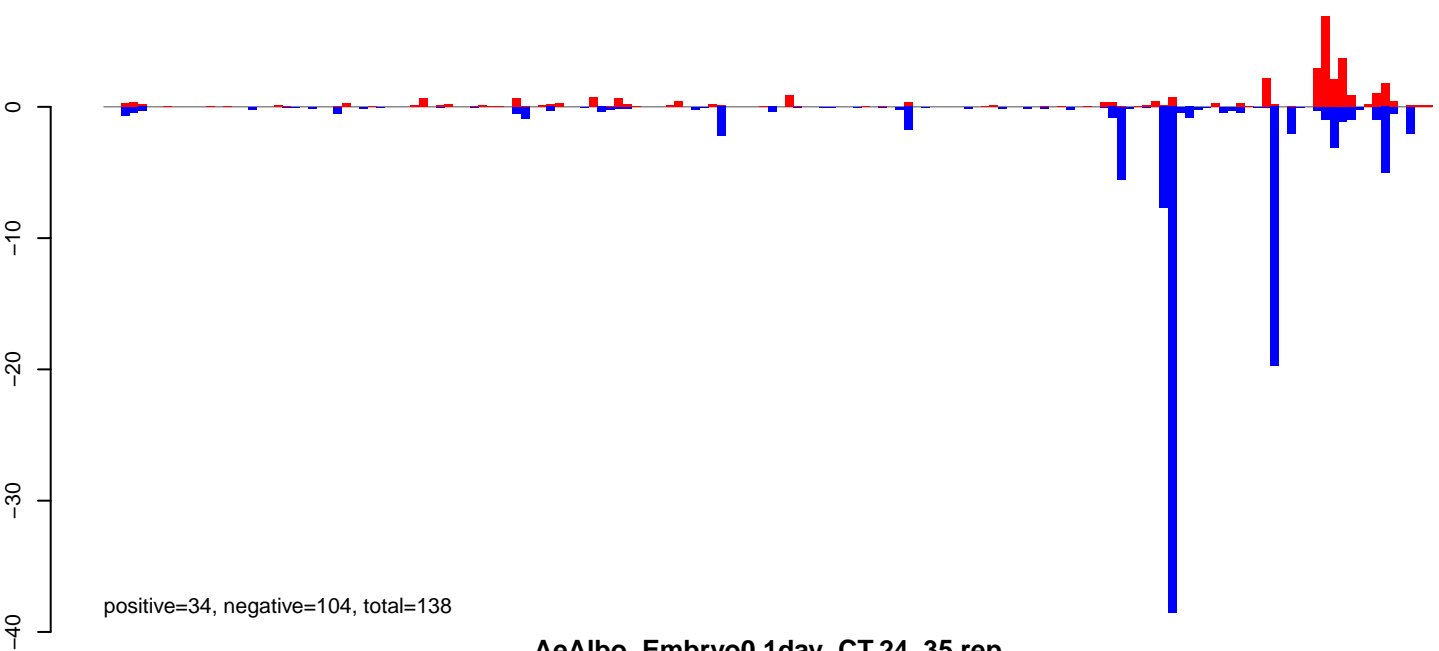
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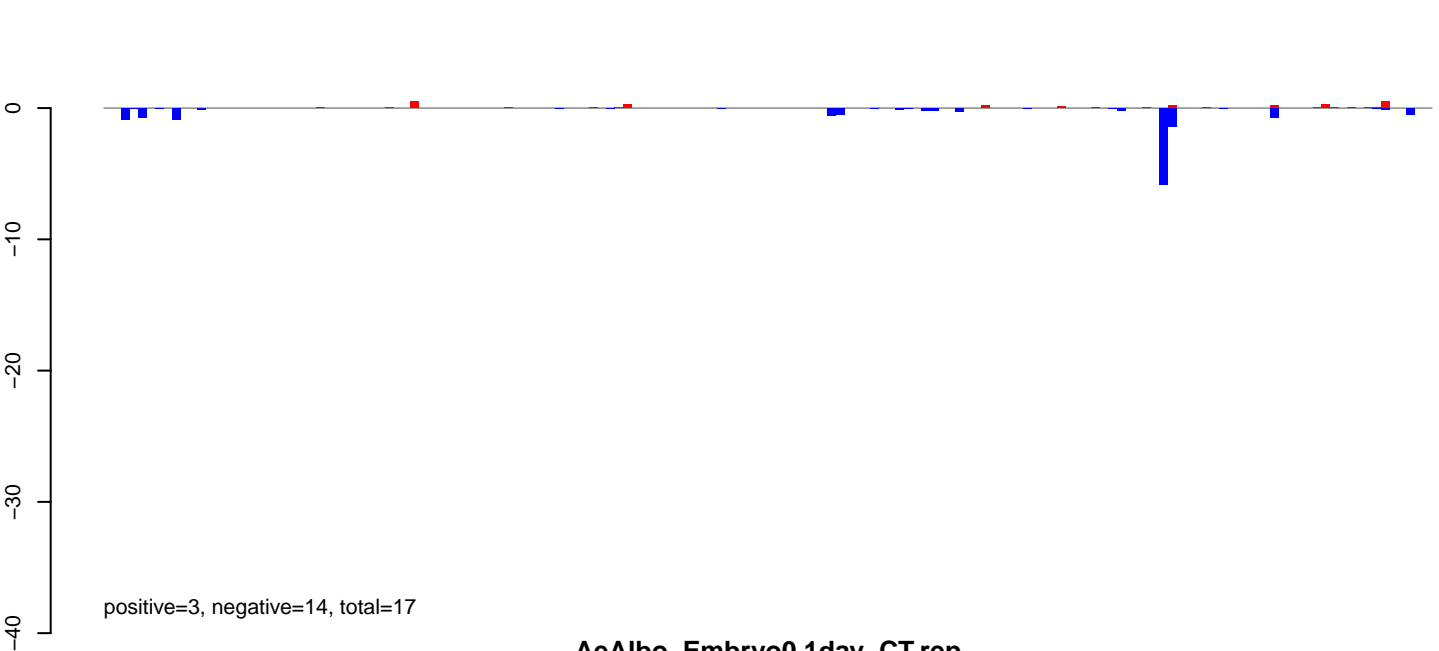
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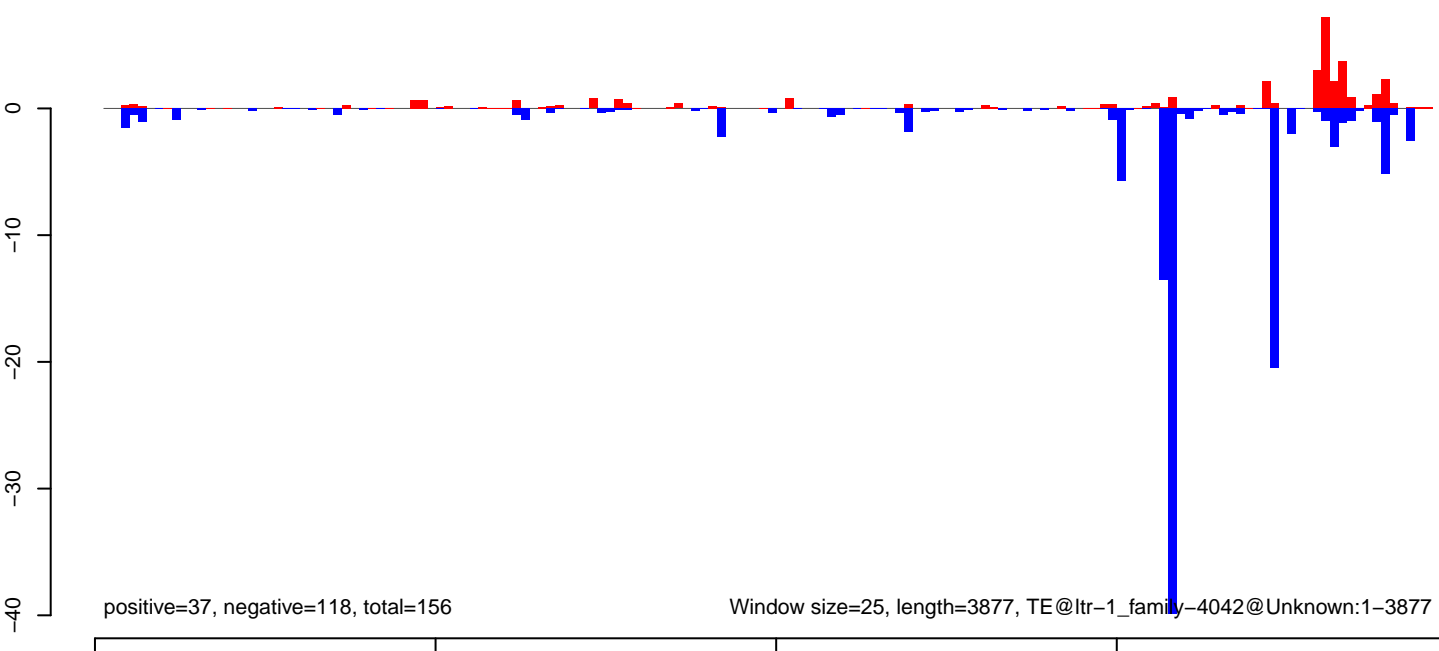
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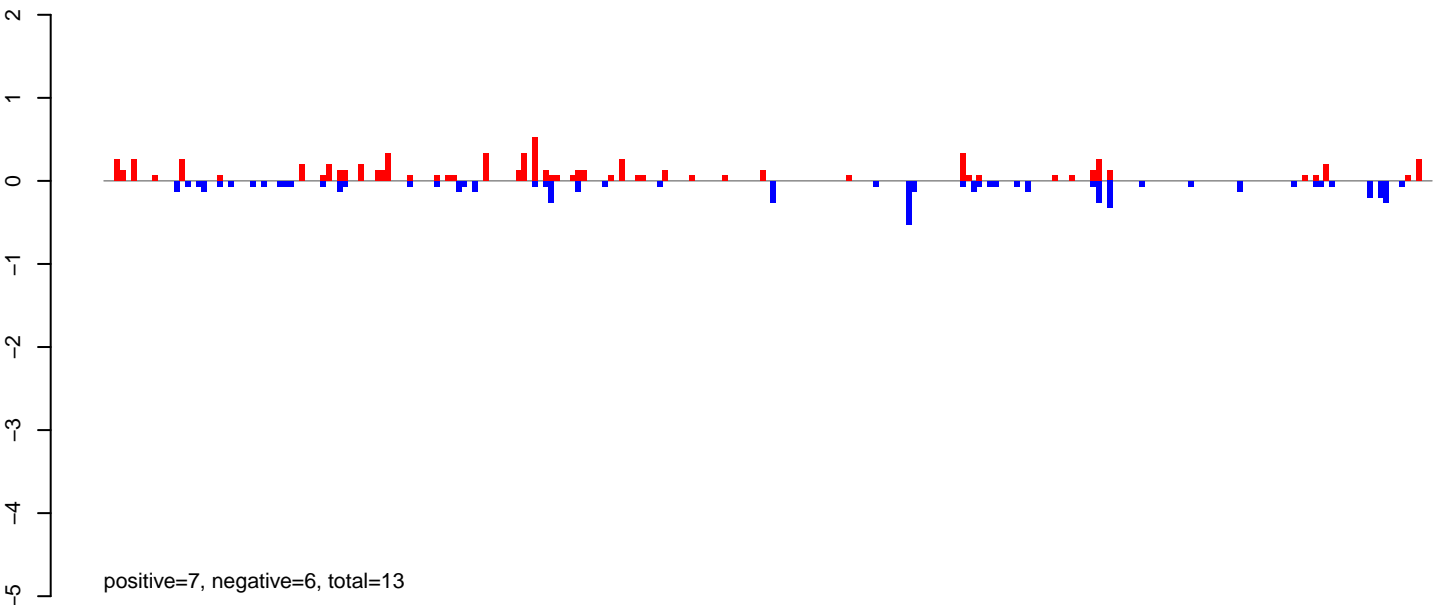
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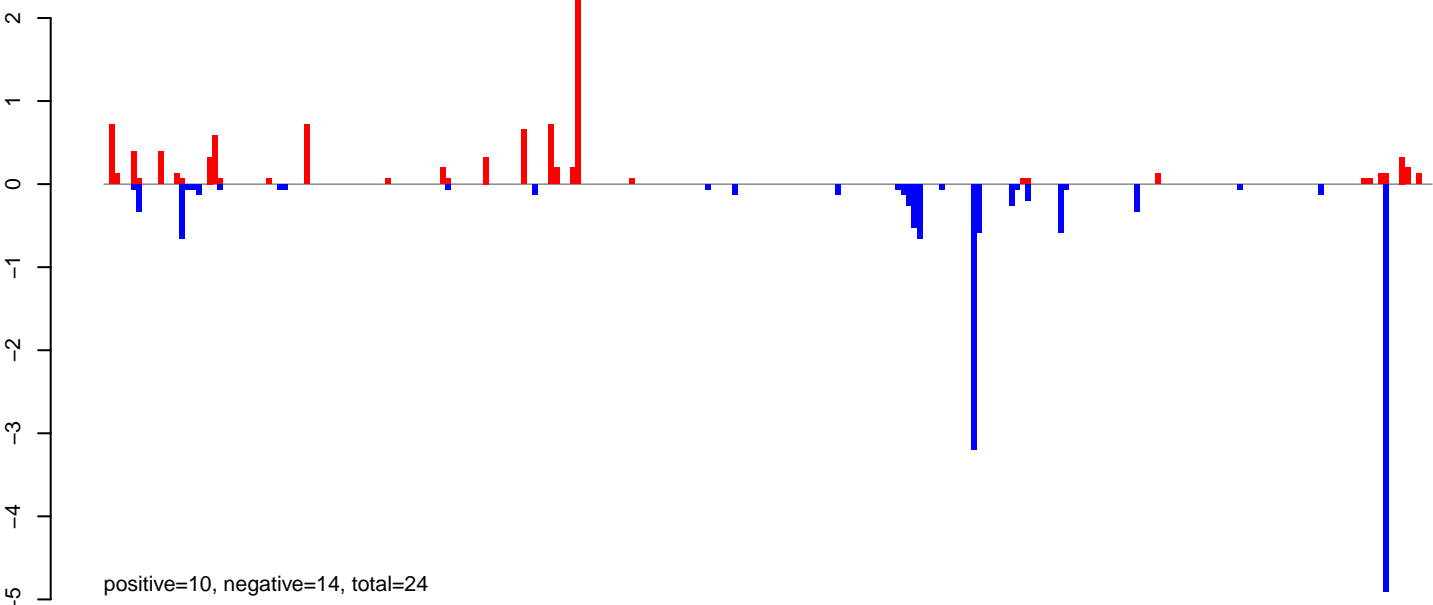
AeAlbo_Embryo0.1day_CT.rep



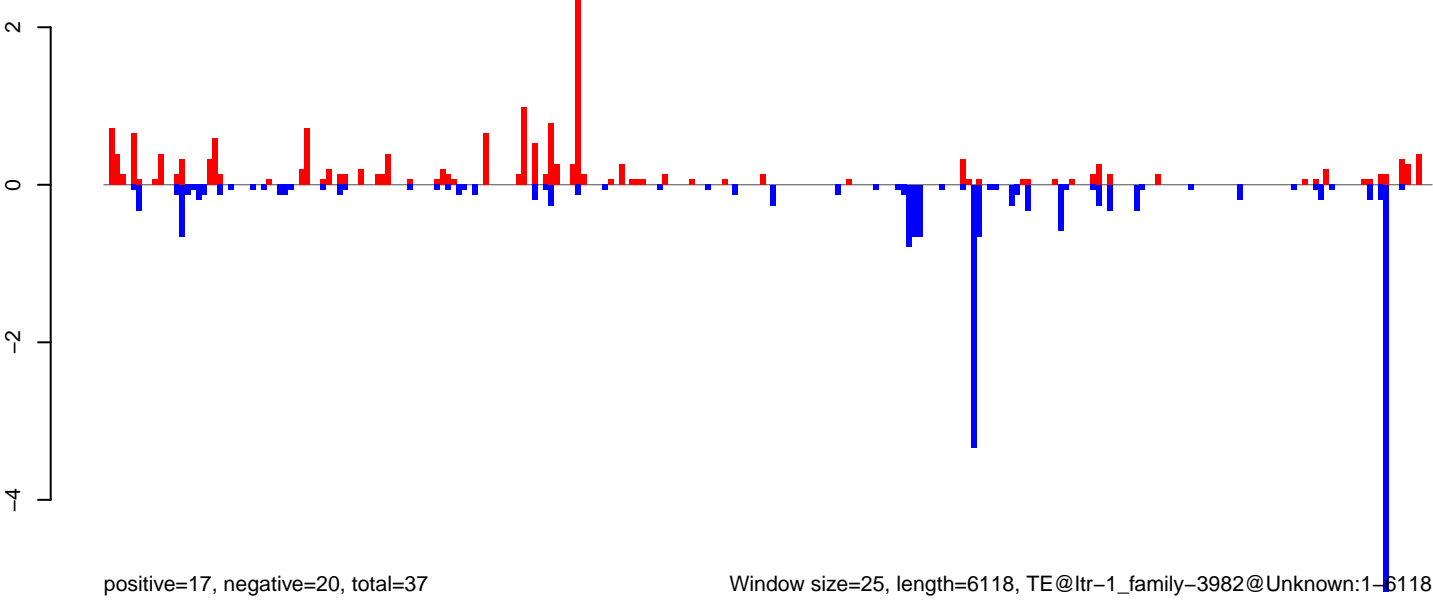
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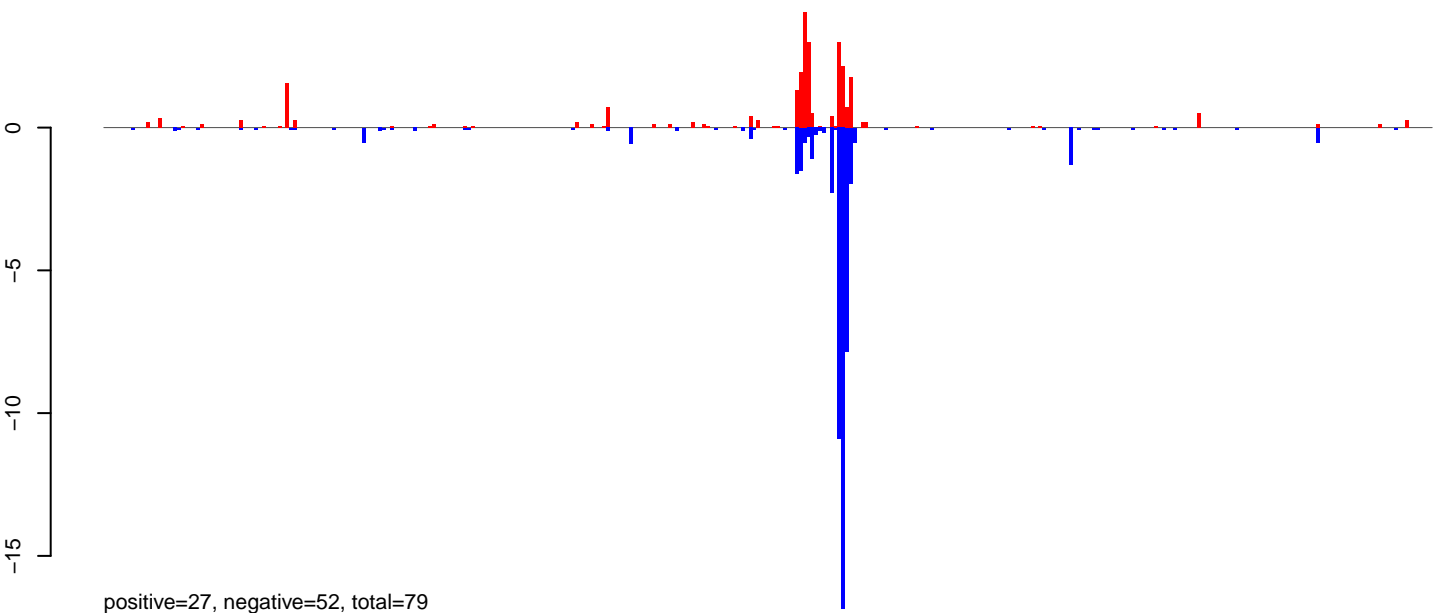
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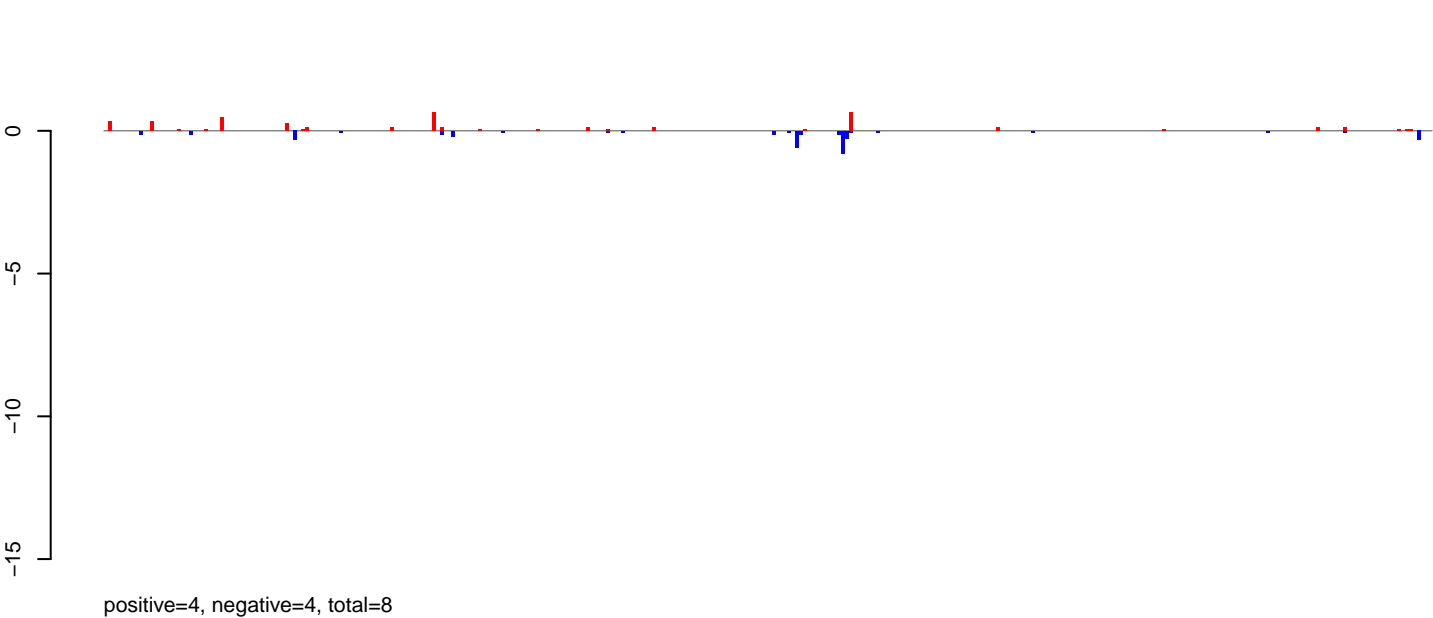
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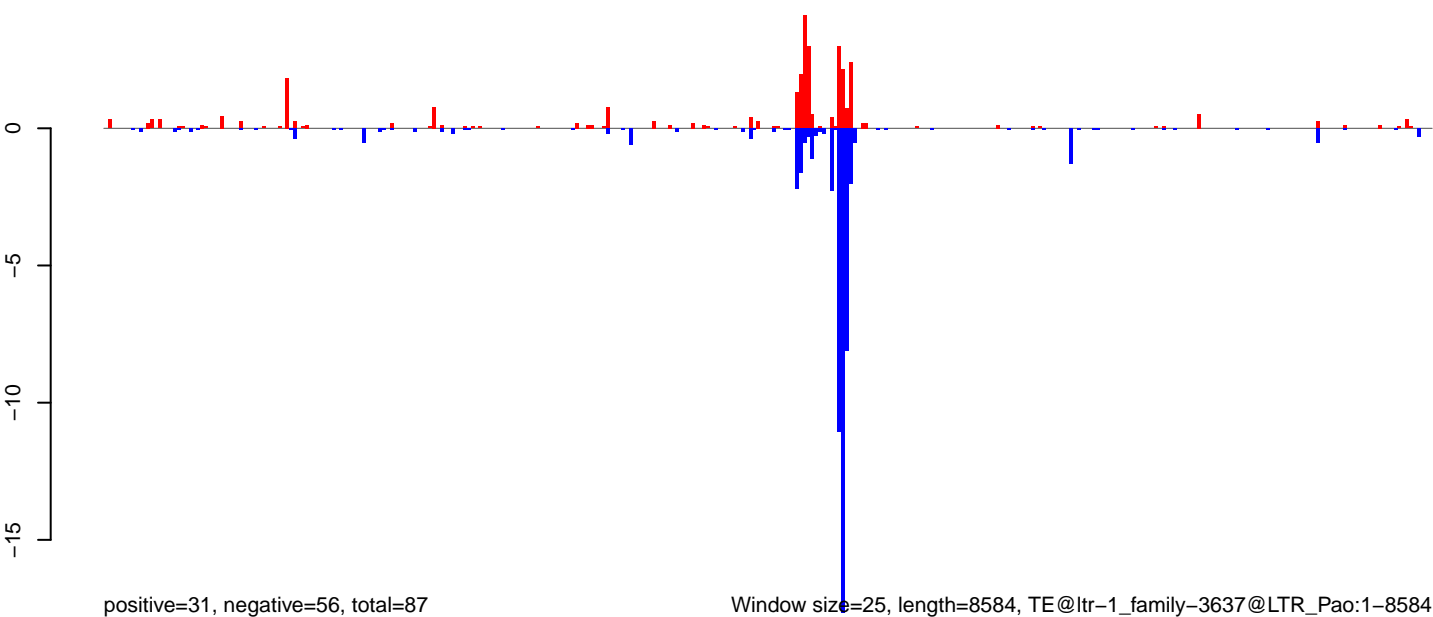
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AeAlbo_Embryo0.1day_CT.24_35.rep



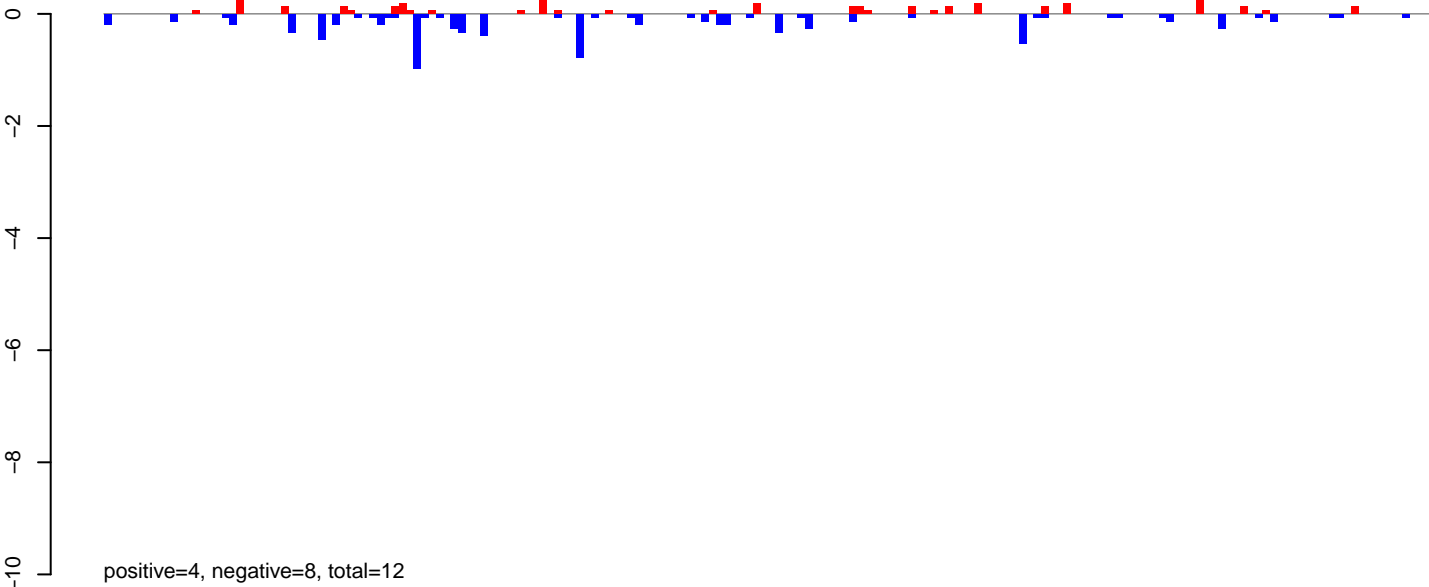
AeAlbo_Embryo0.1day_CT.rep



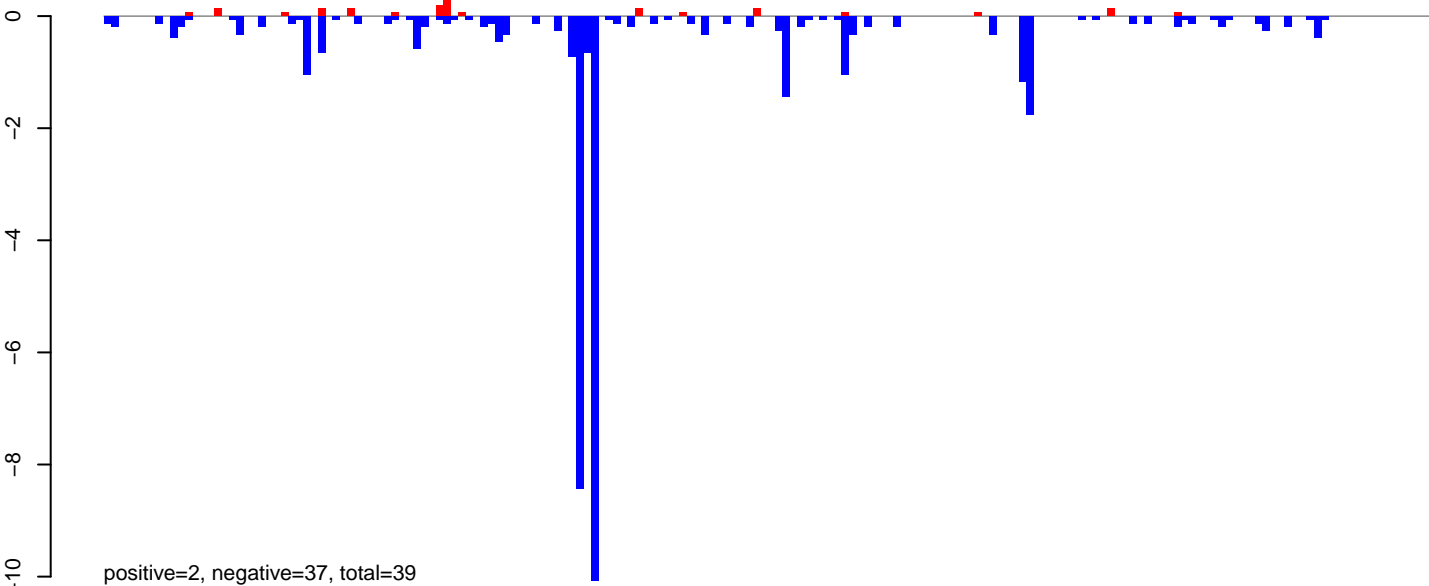
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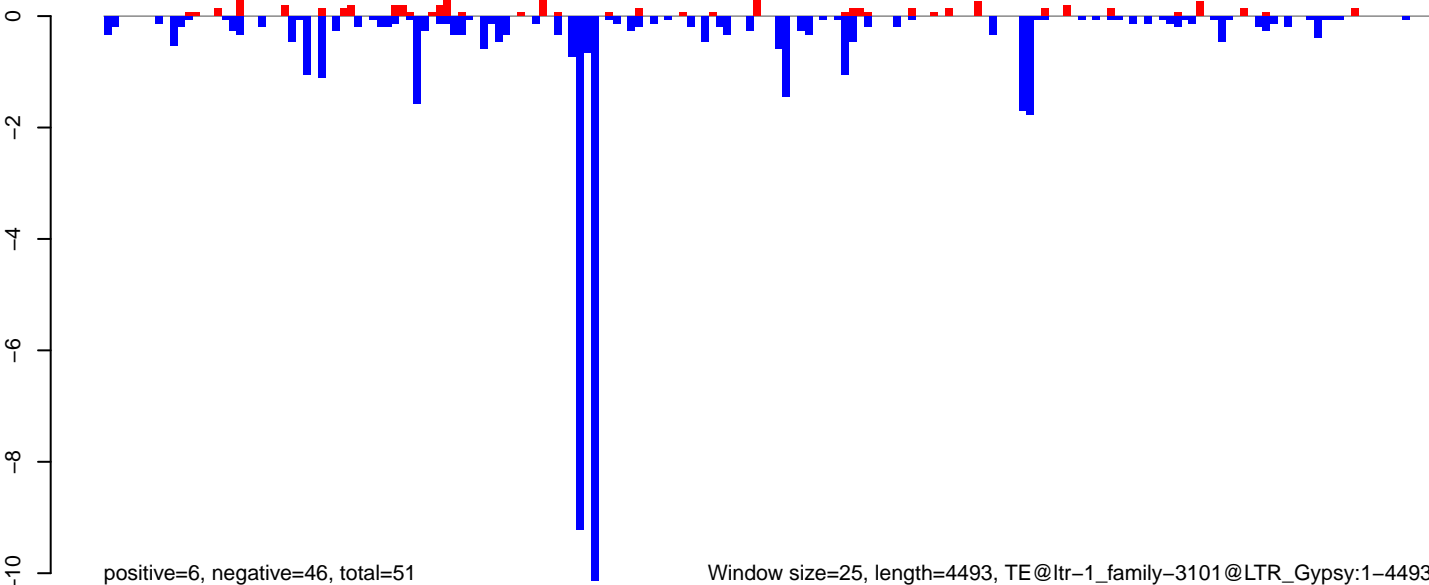
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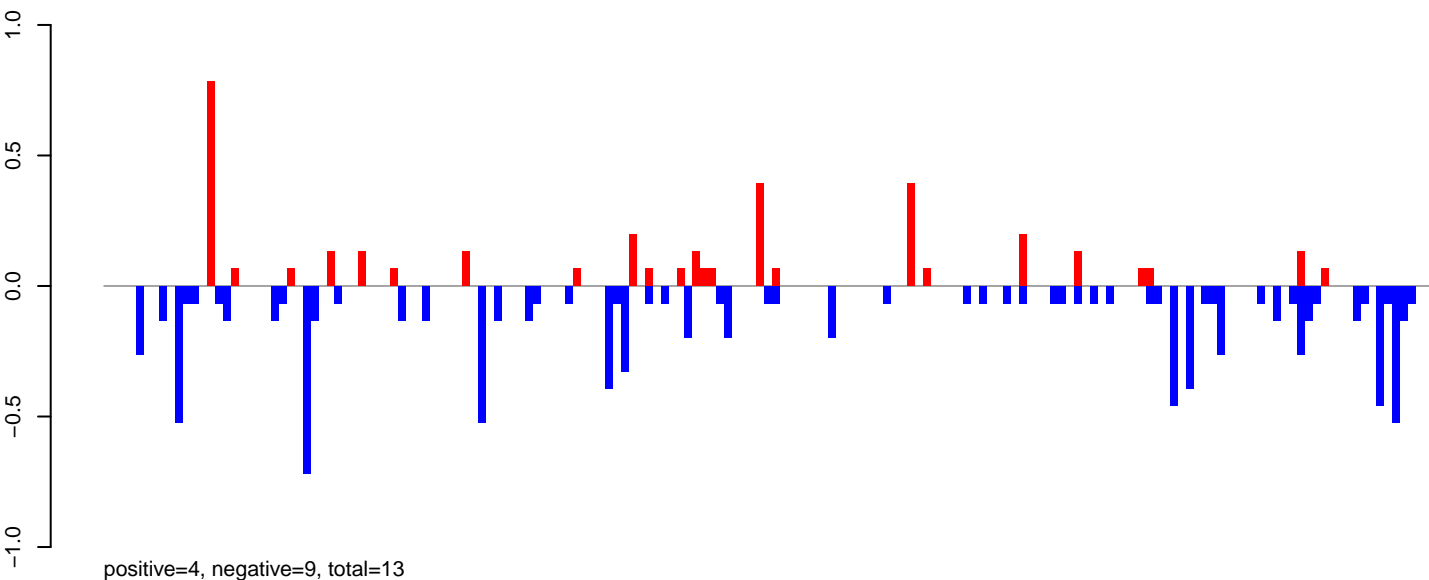
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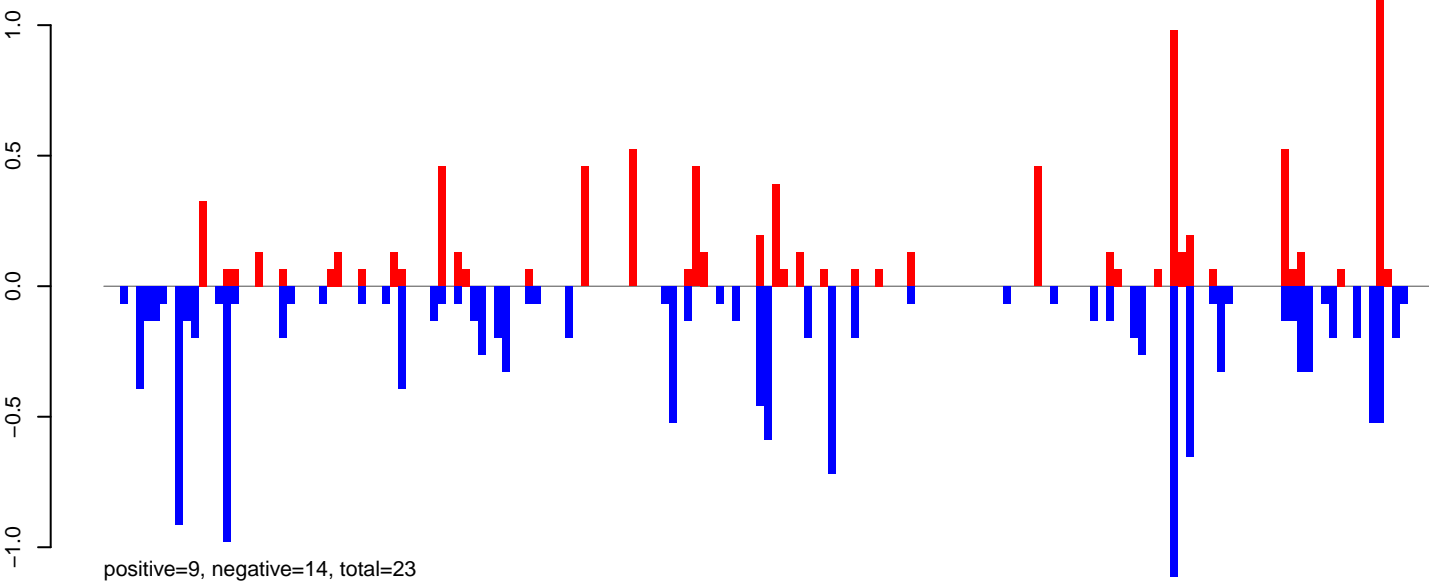
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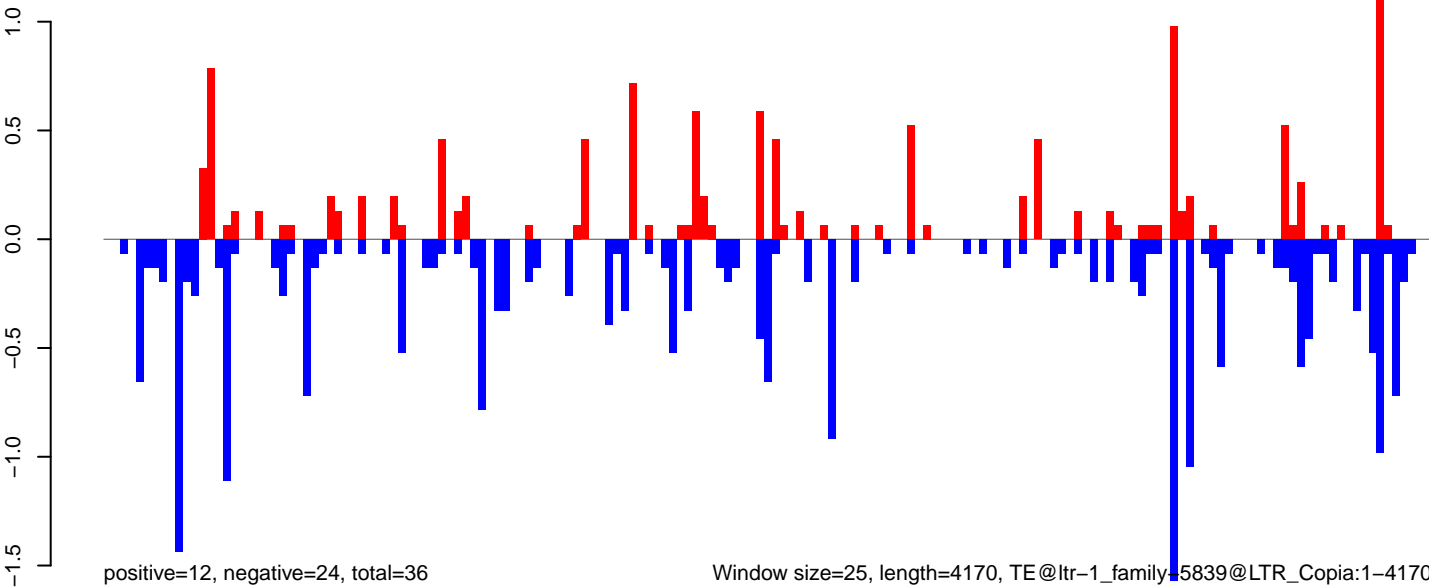
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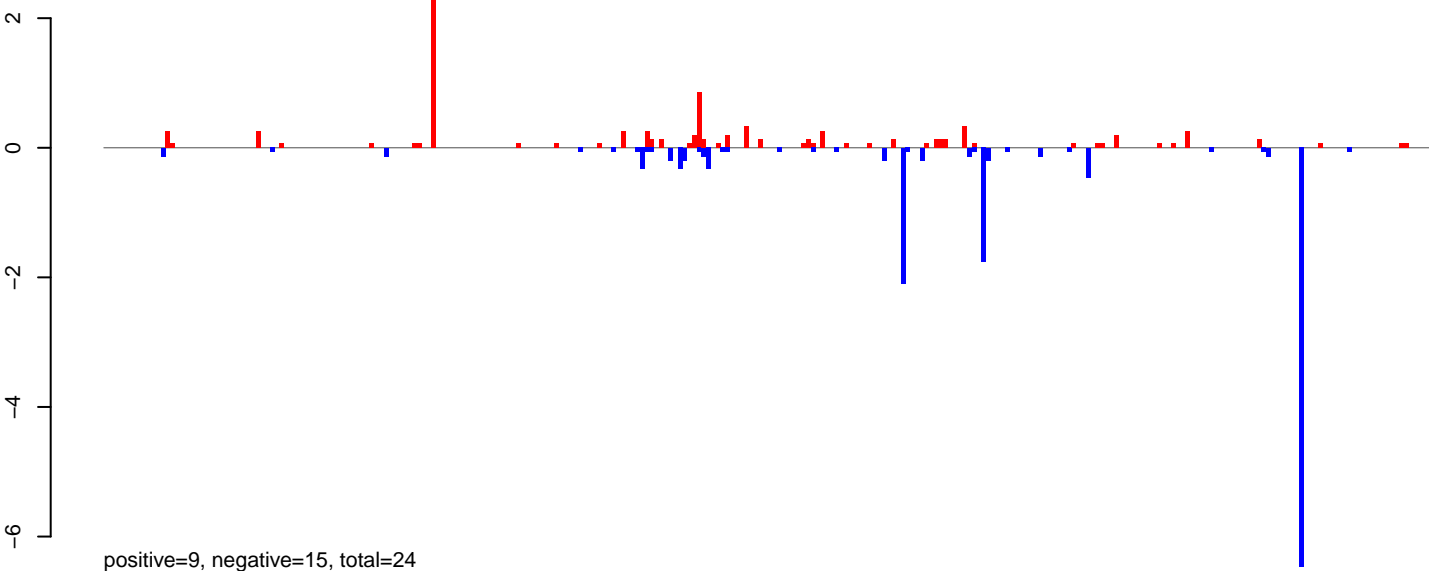
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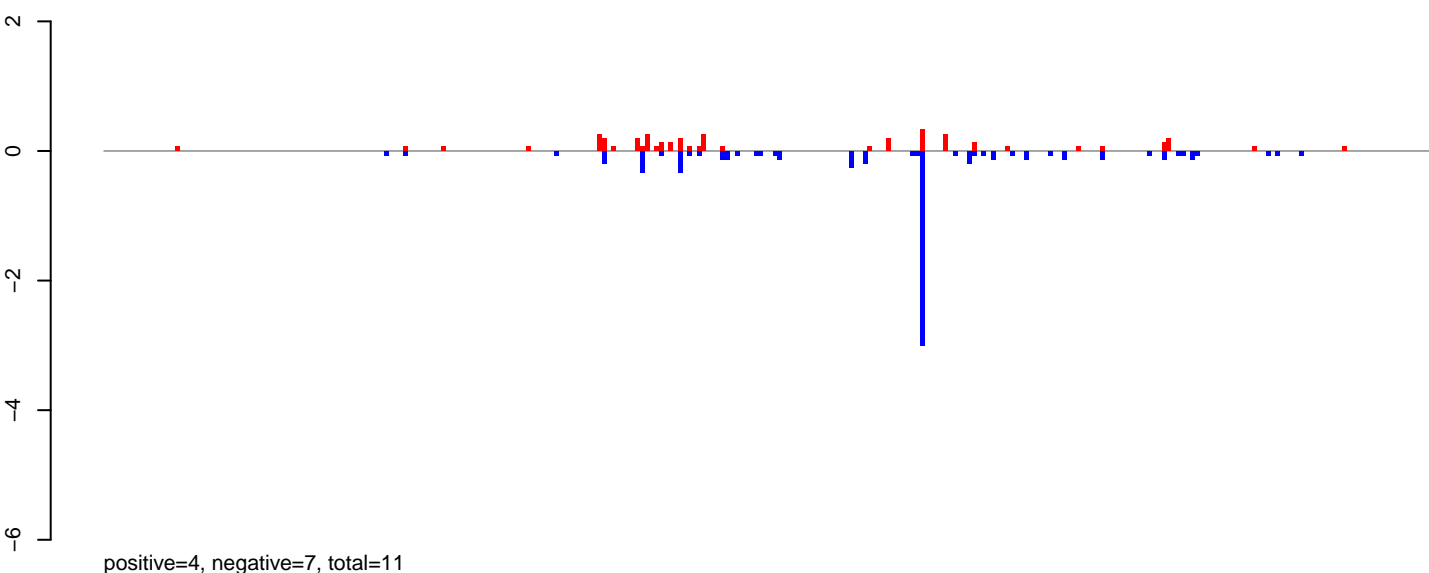
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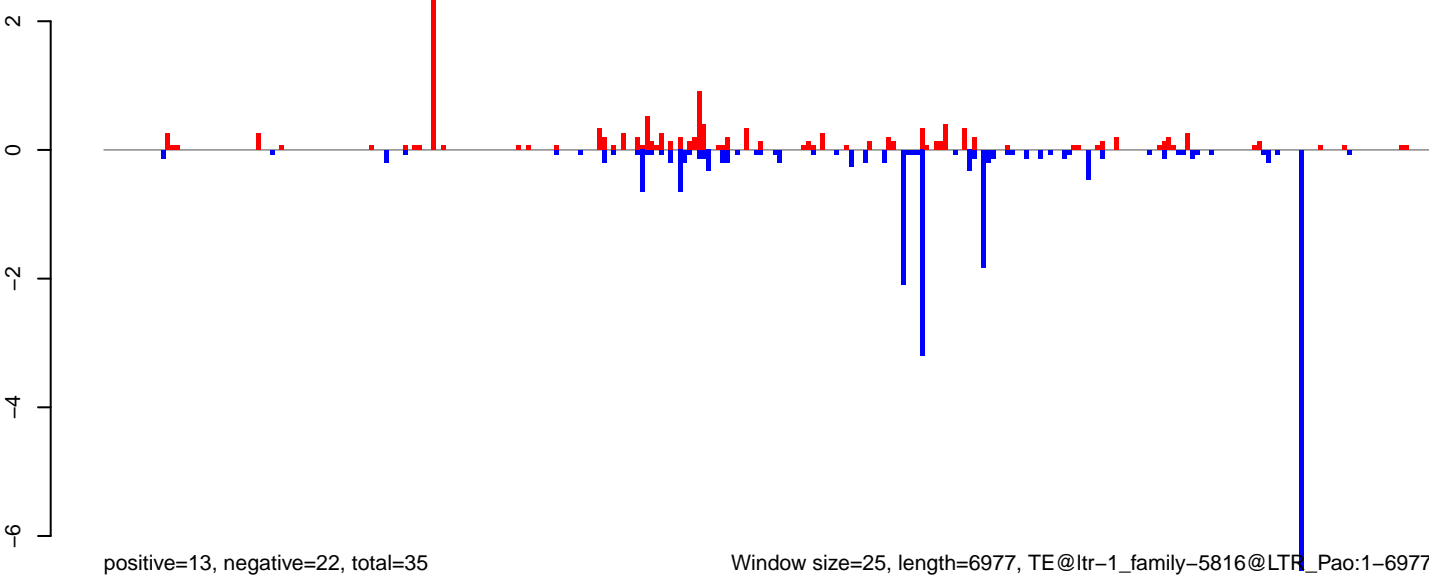
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AeAlbo_Embryo0.1day_CT.24_35.rep



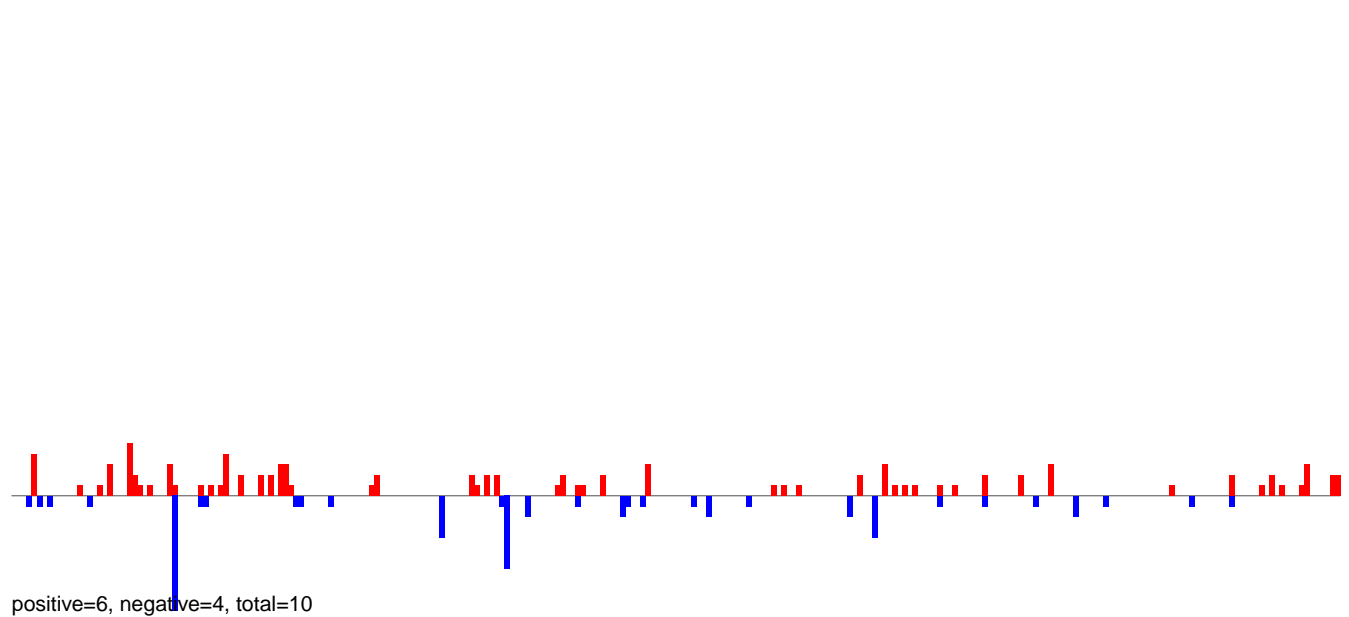
AeAlbo_Embryo0.1day_CT.rep



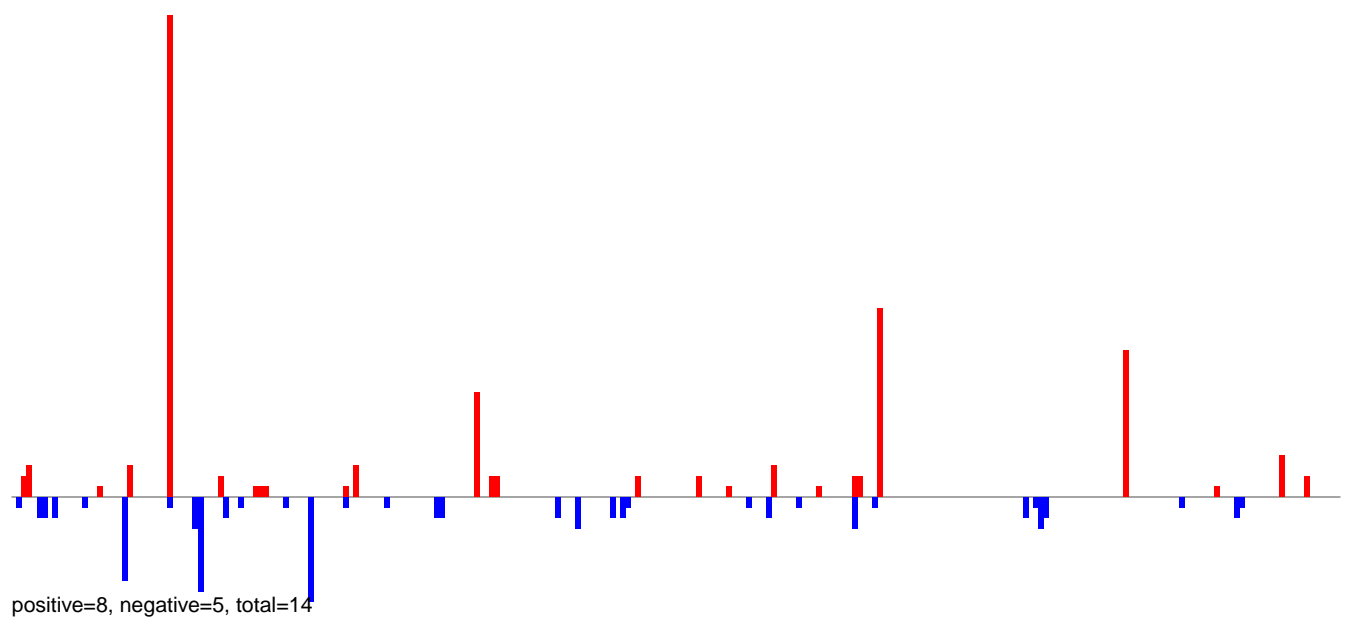
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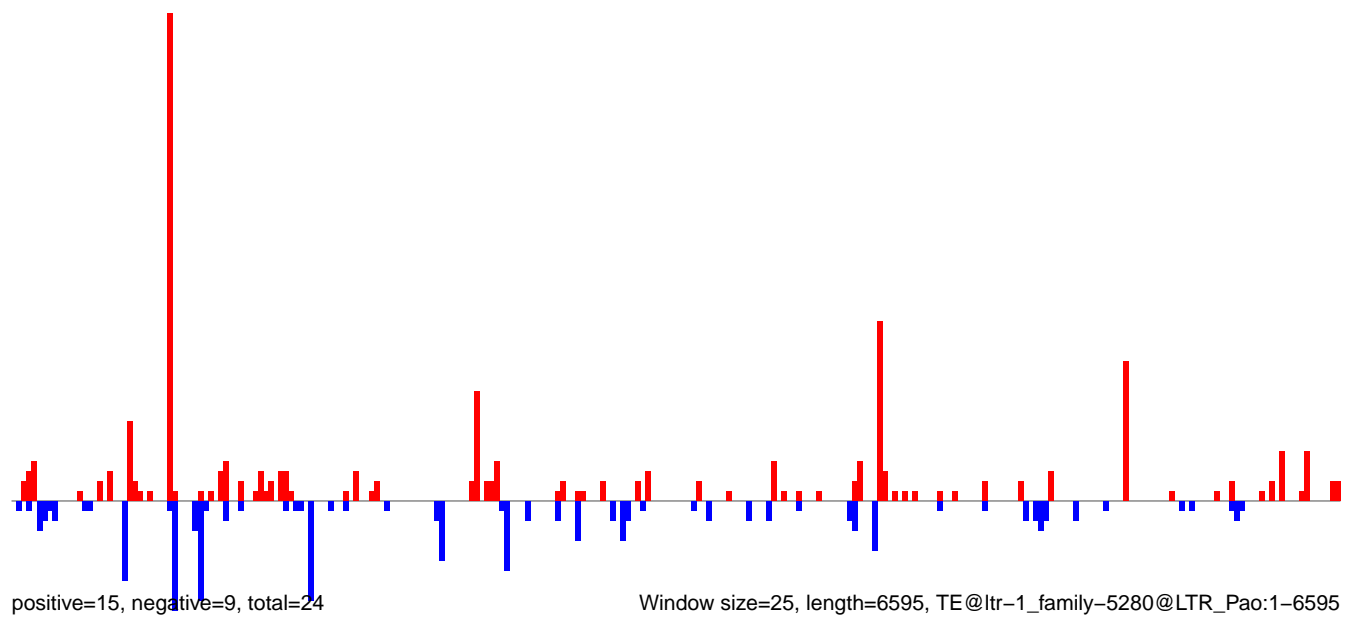
AeAlbo_Embryo0.1day_CT.18_23.rep



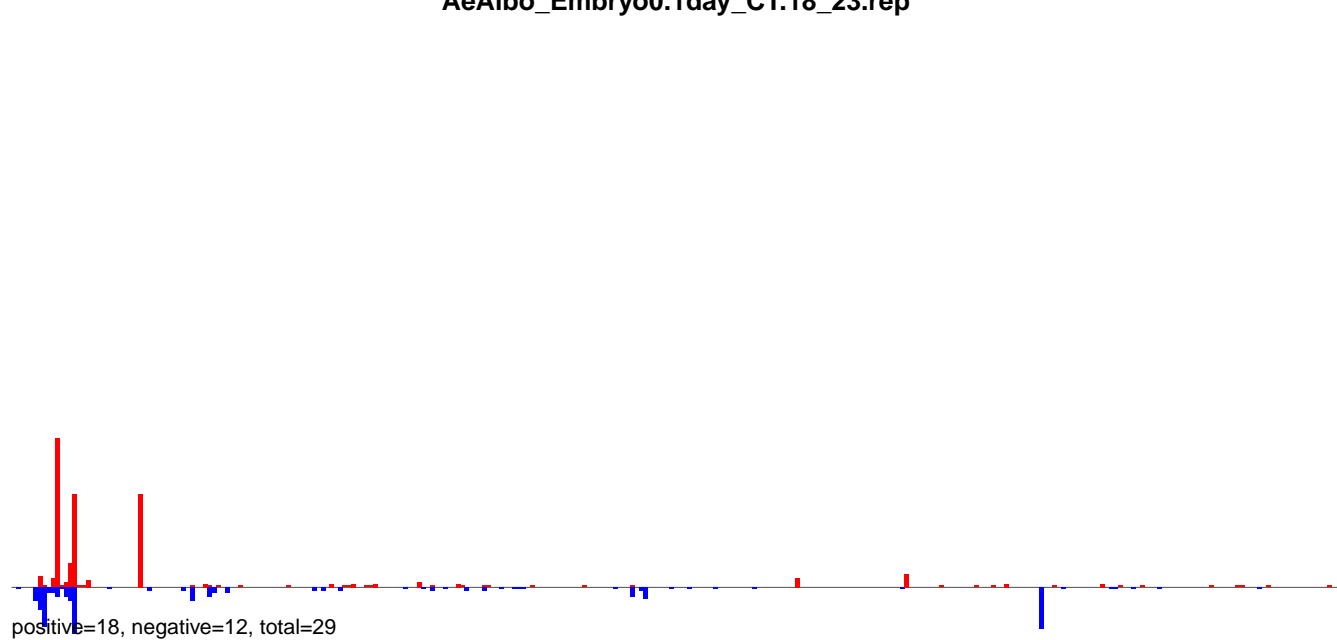
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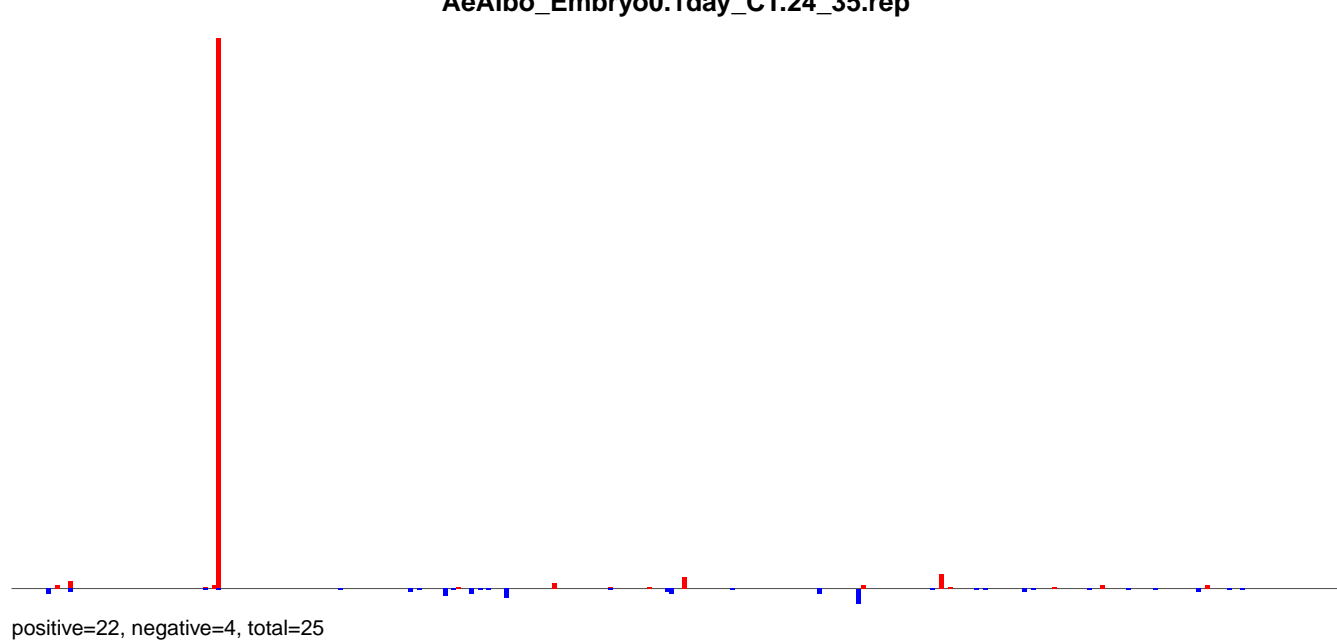
AeAlbo_Embryo0.1day_CT.rep



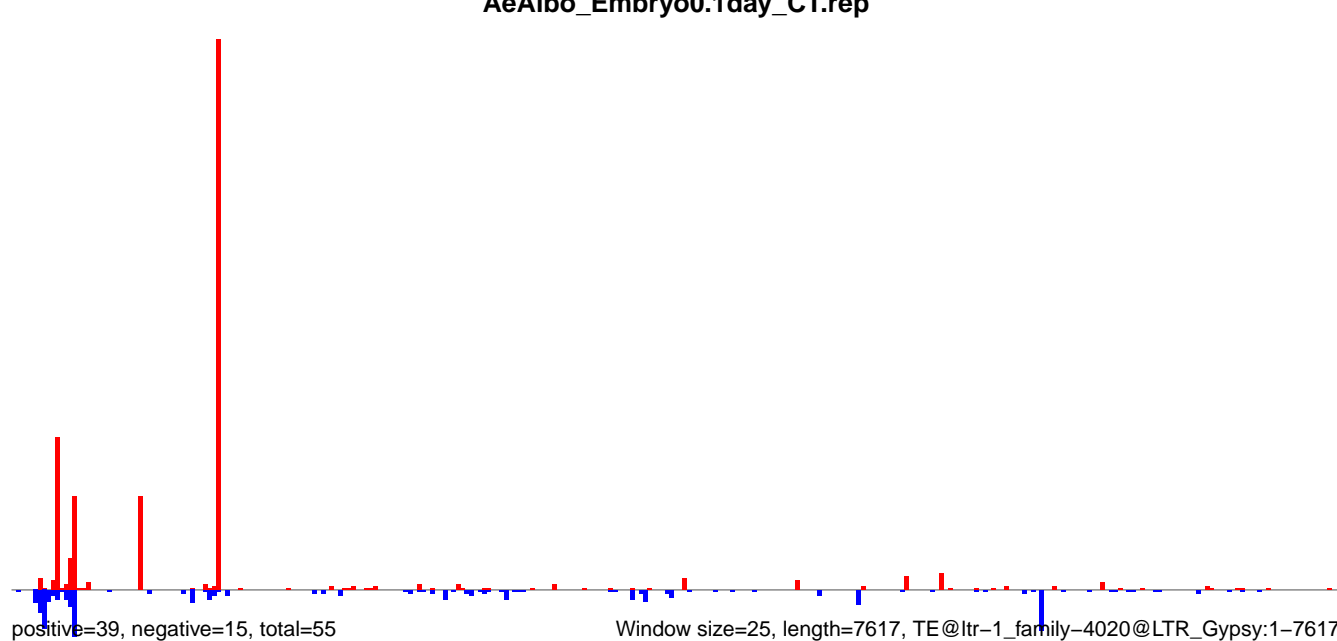
AeAlbo_Embryo0.1day_CT.18_23.rep



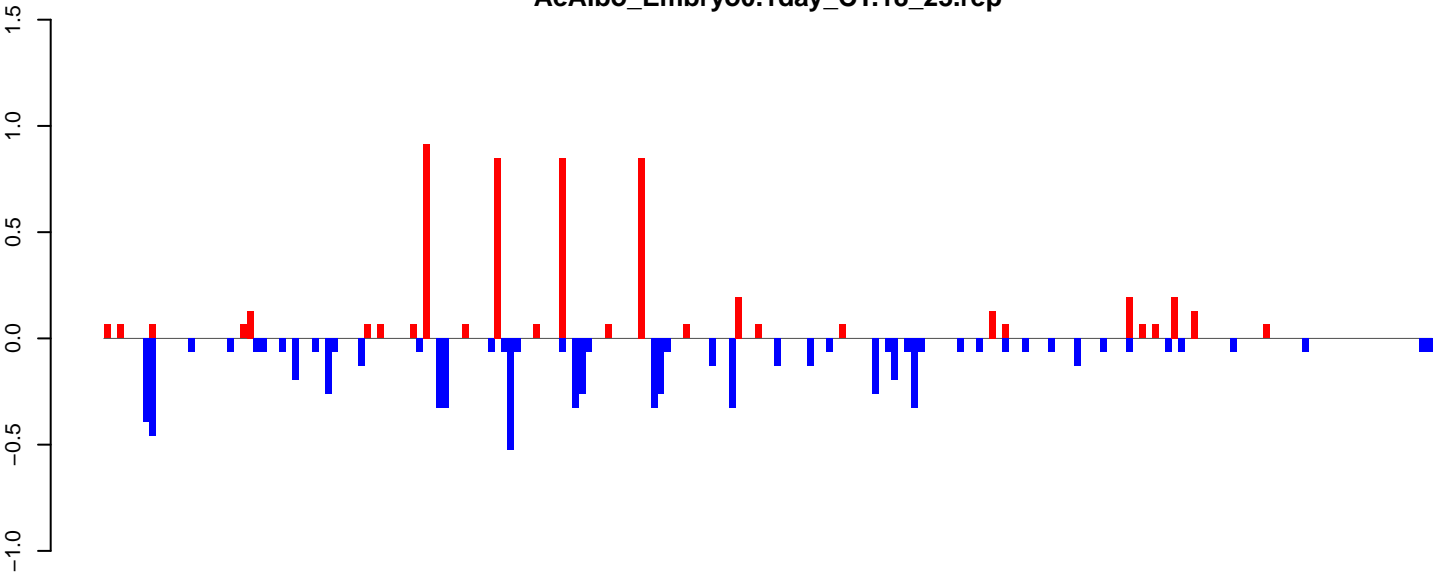
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AeAlbo_Embryo0.1day_CT.rep

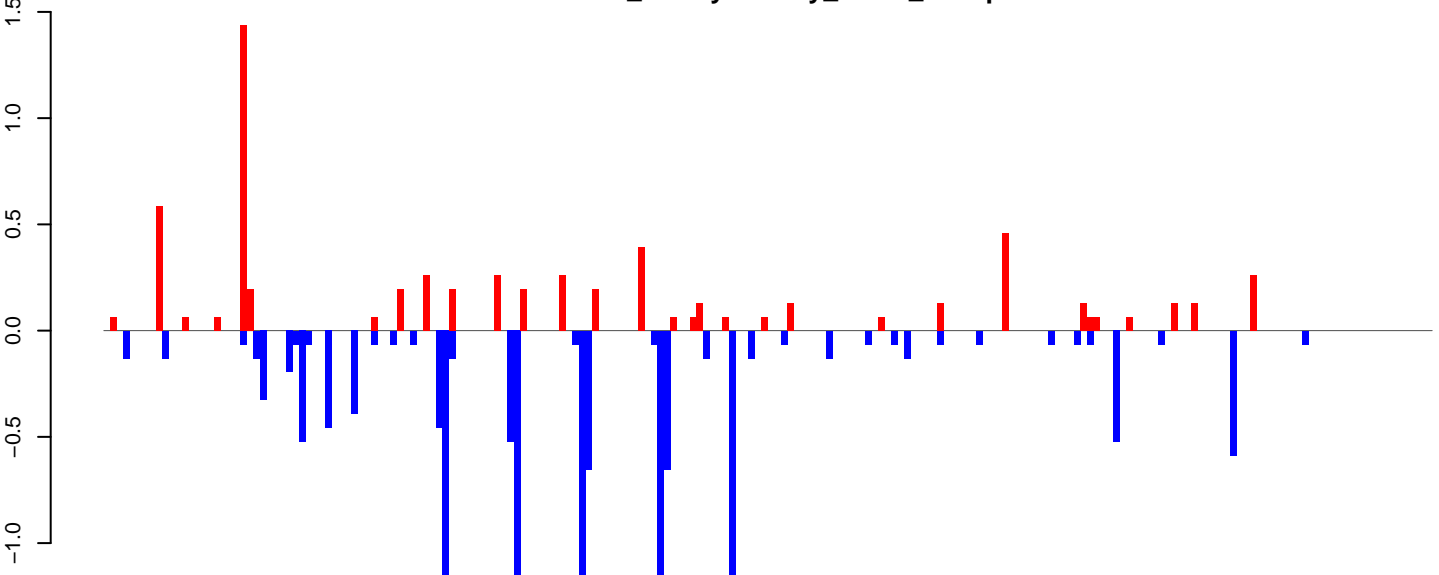


AeAlbo_Embryo0.1day_CT.18_23.rep



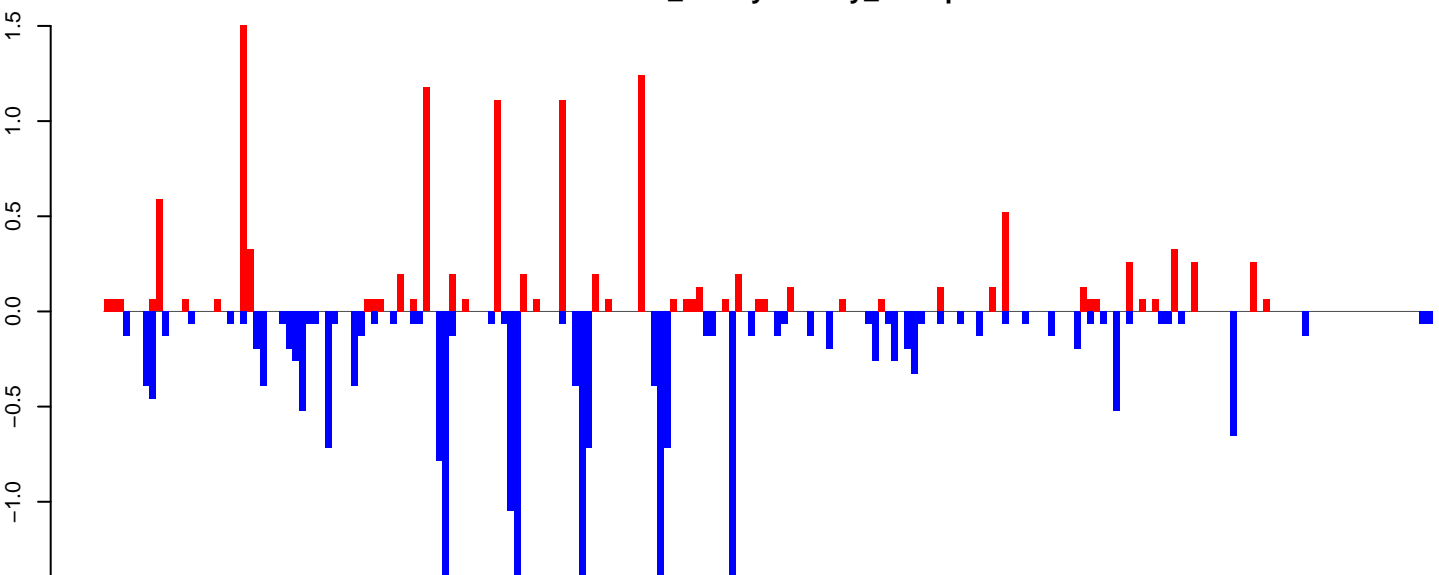
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=6, negative=14, total=20

AeAlbo_Embryo0.1day_CT.rep

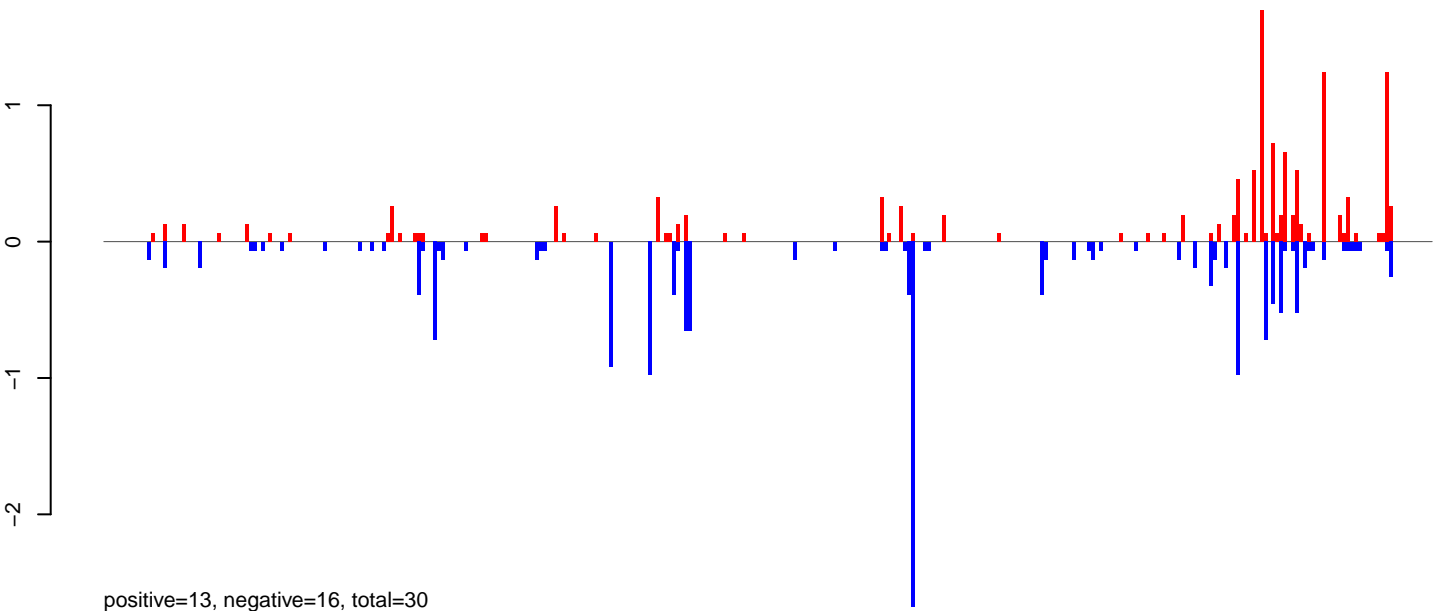


positive=12, negative=21, total=33

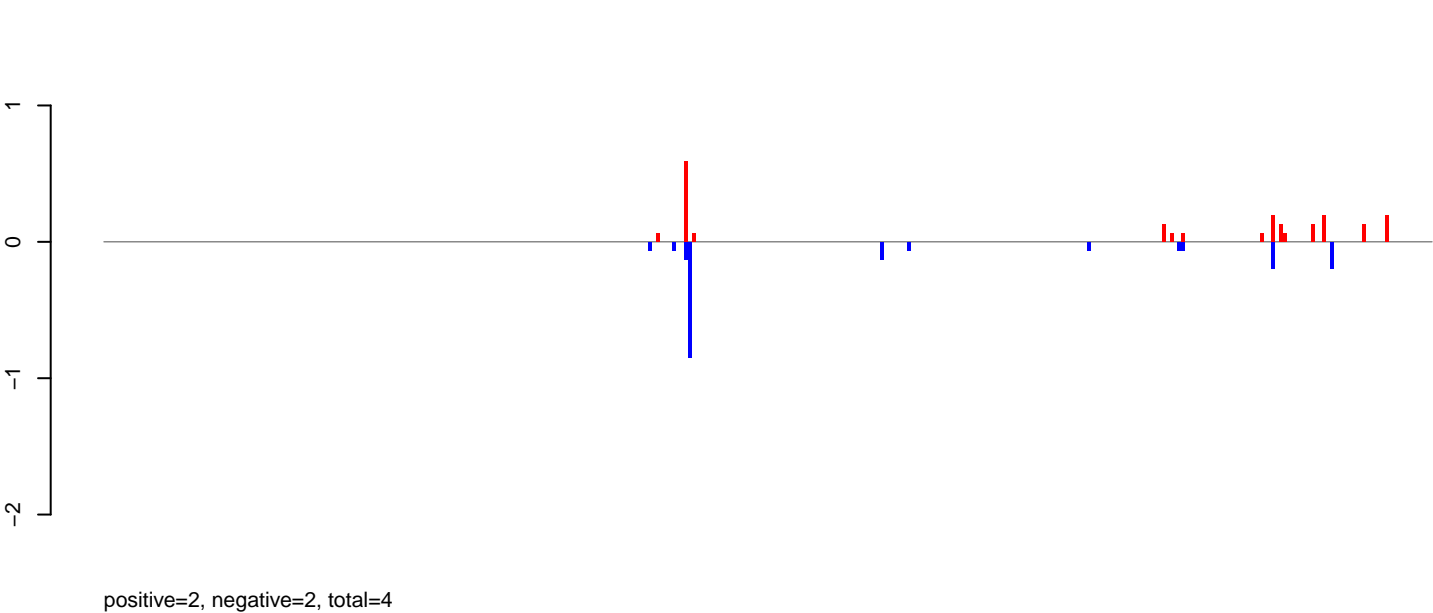
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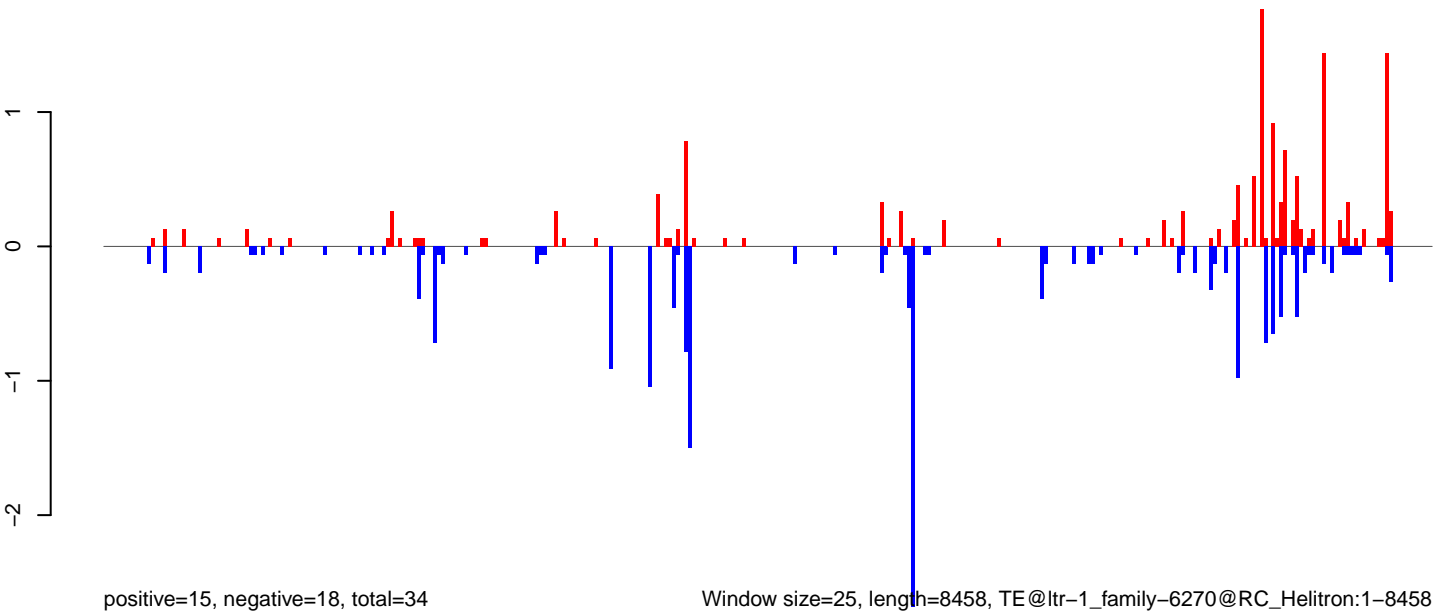
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AeAlbo_Embryo0.1day_CT.24_35.rep



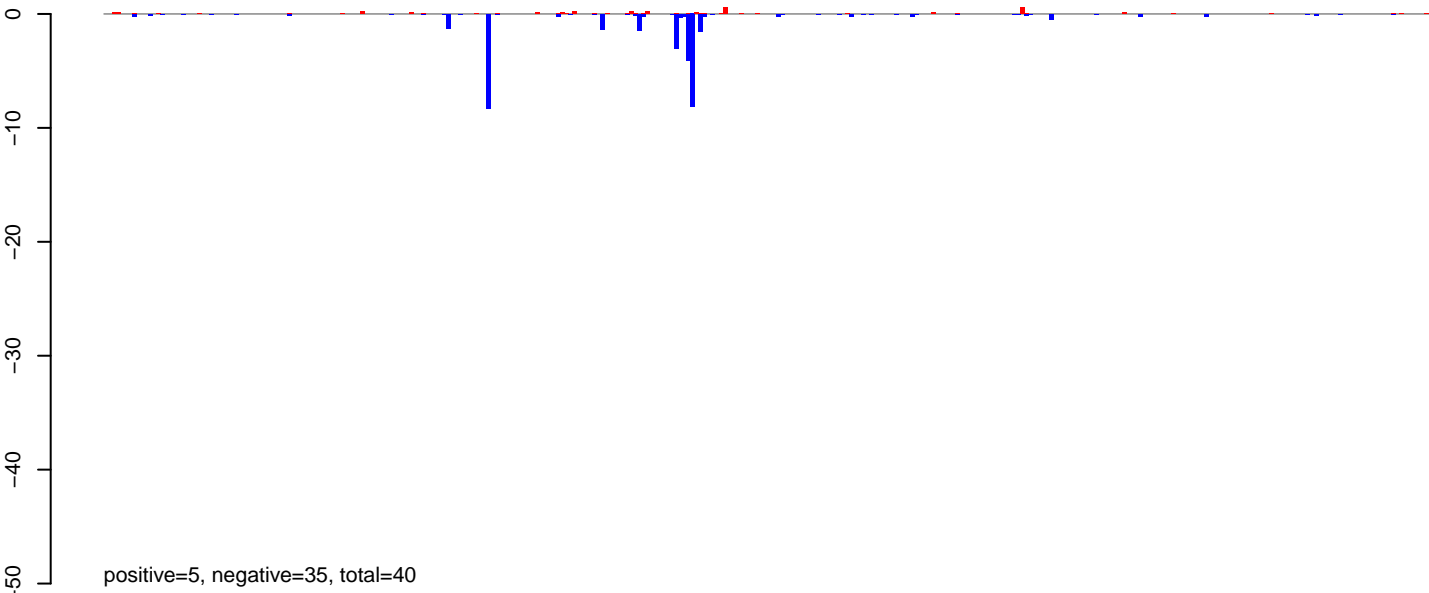
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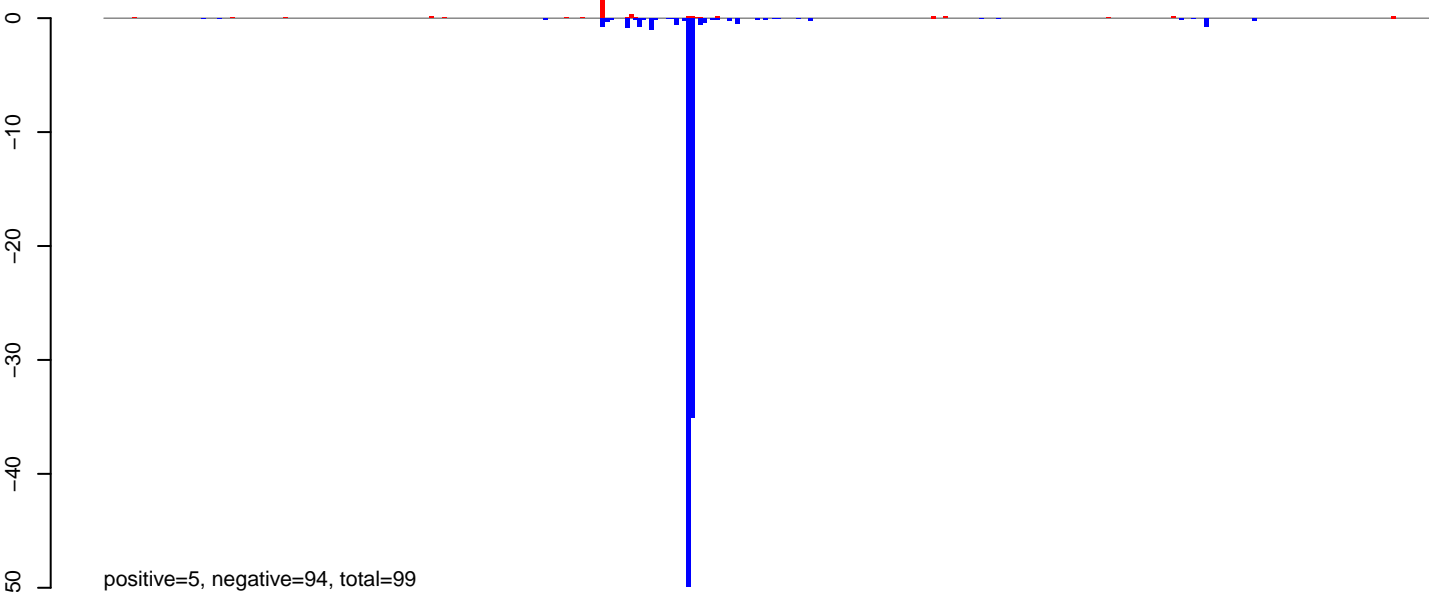
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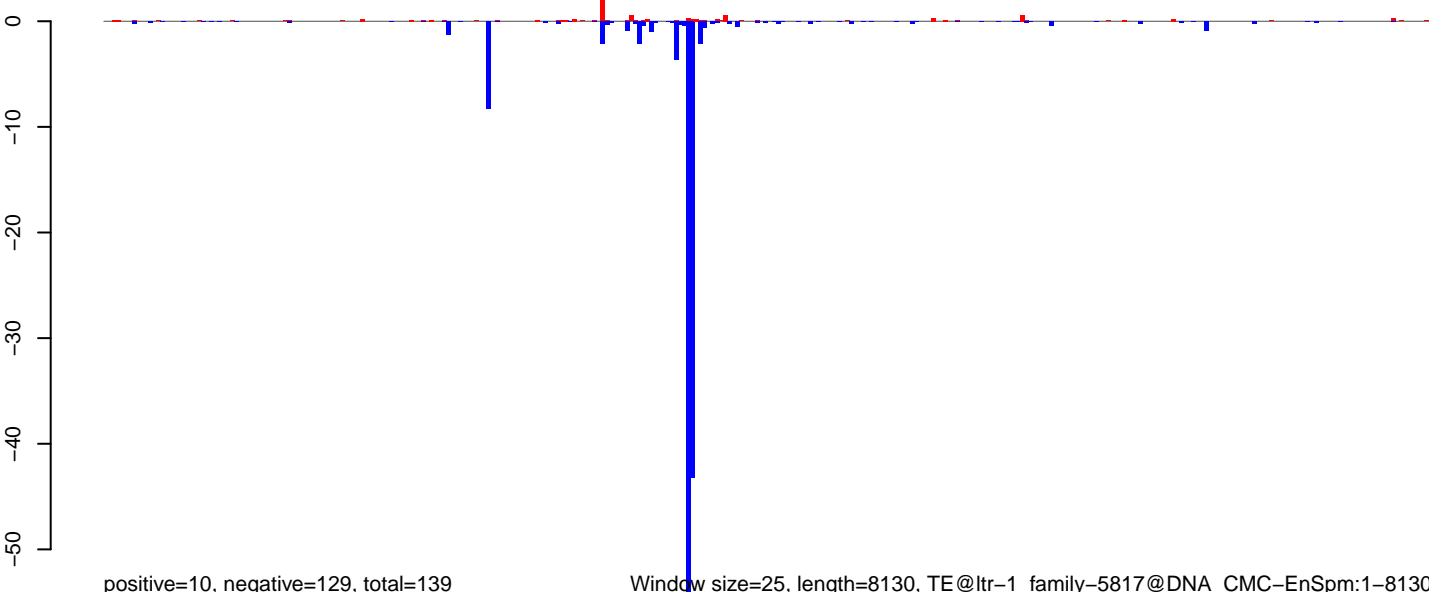
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



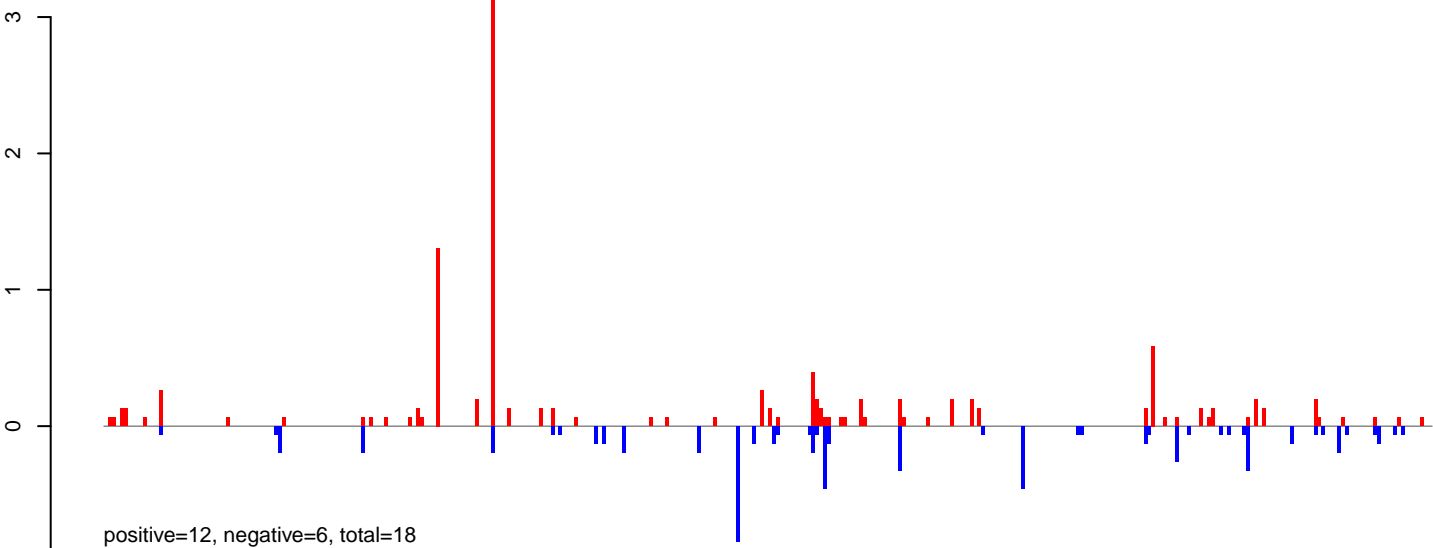
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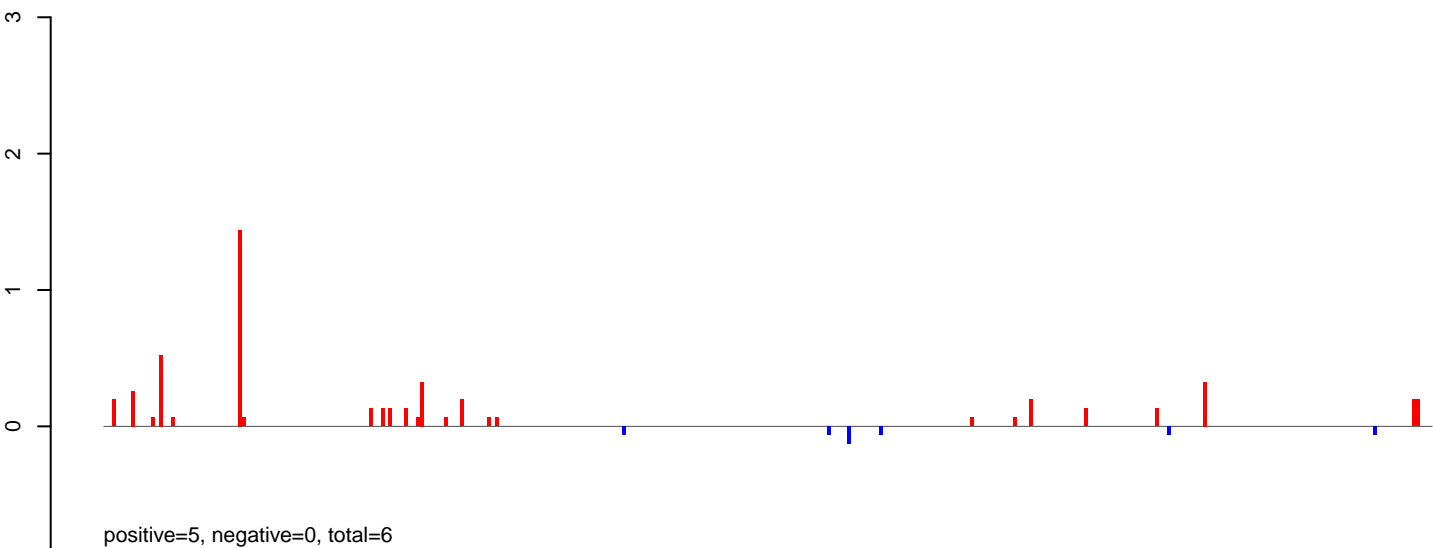
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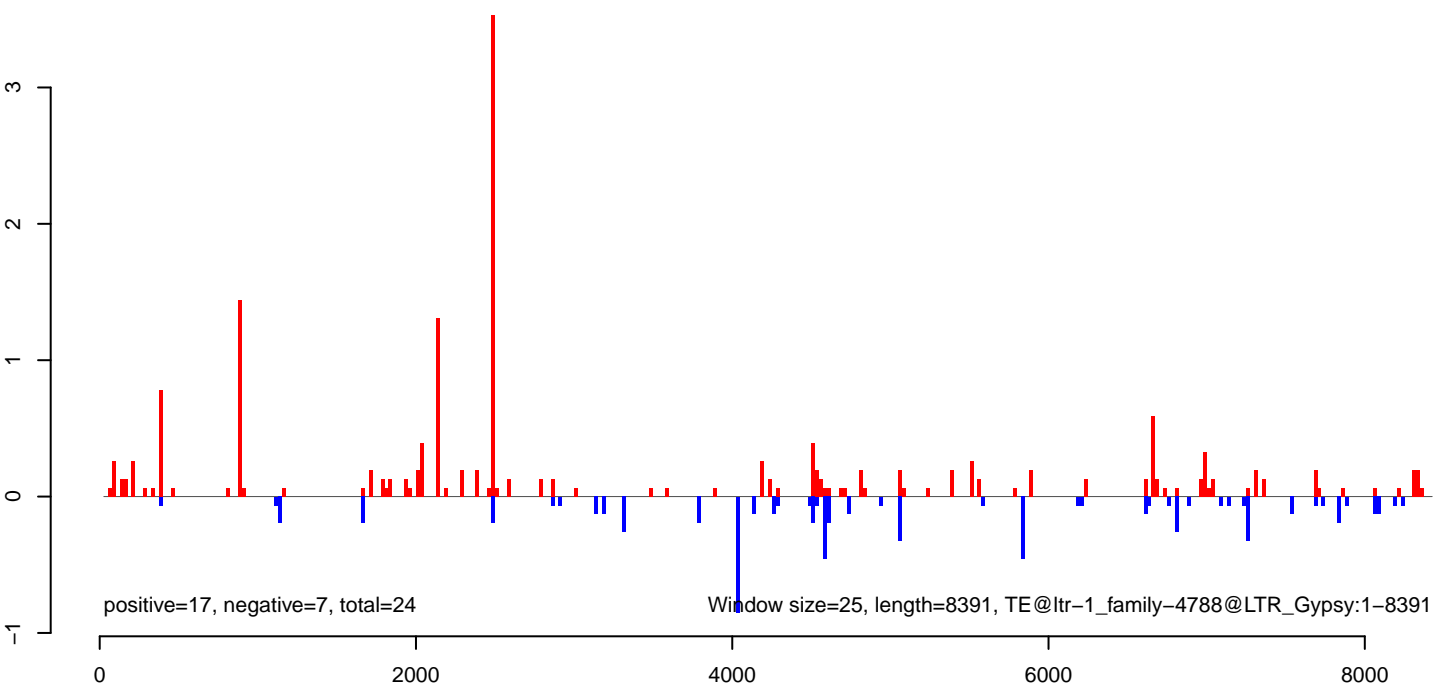
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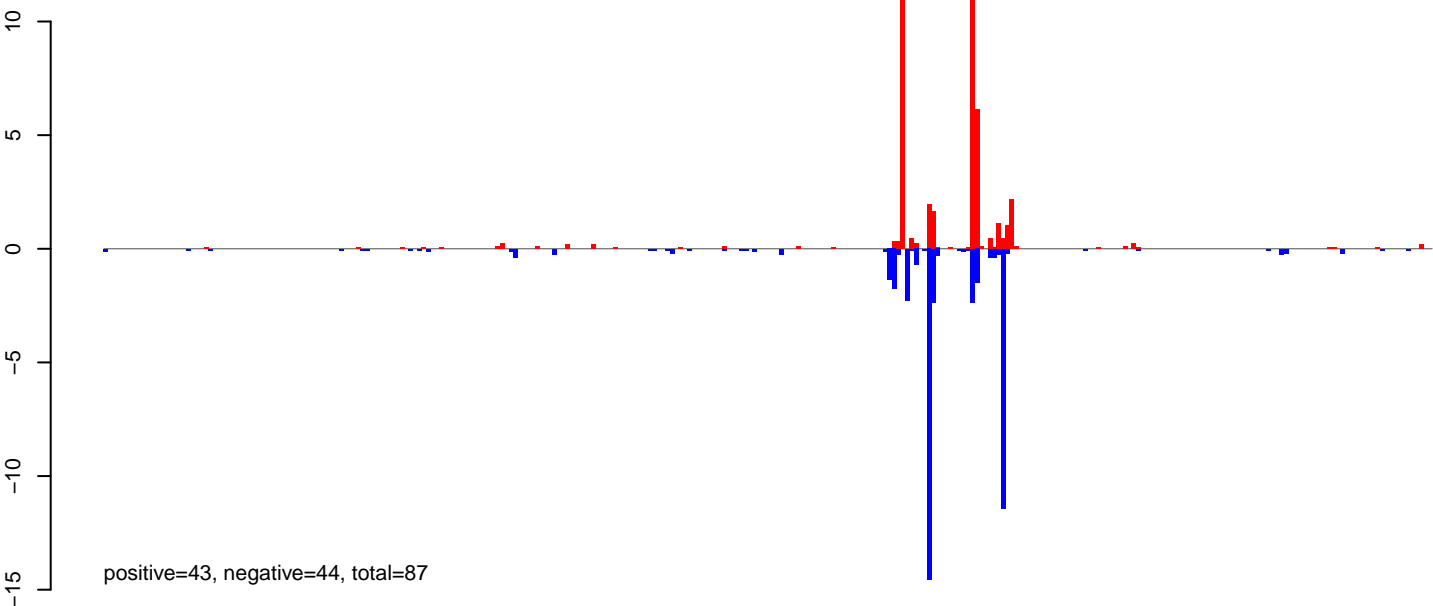
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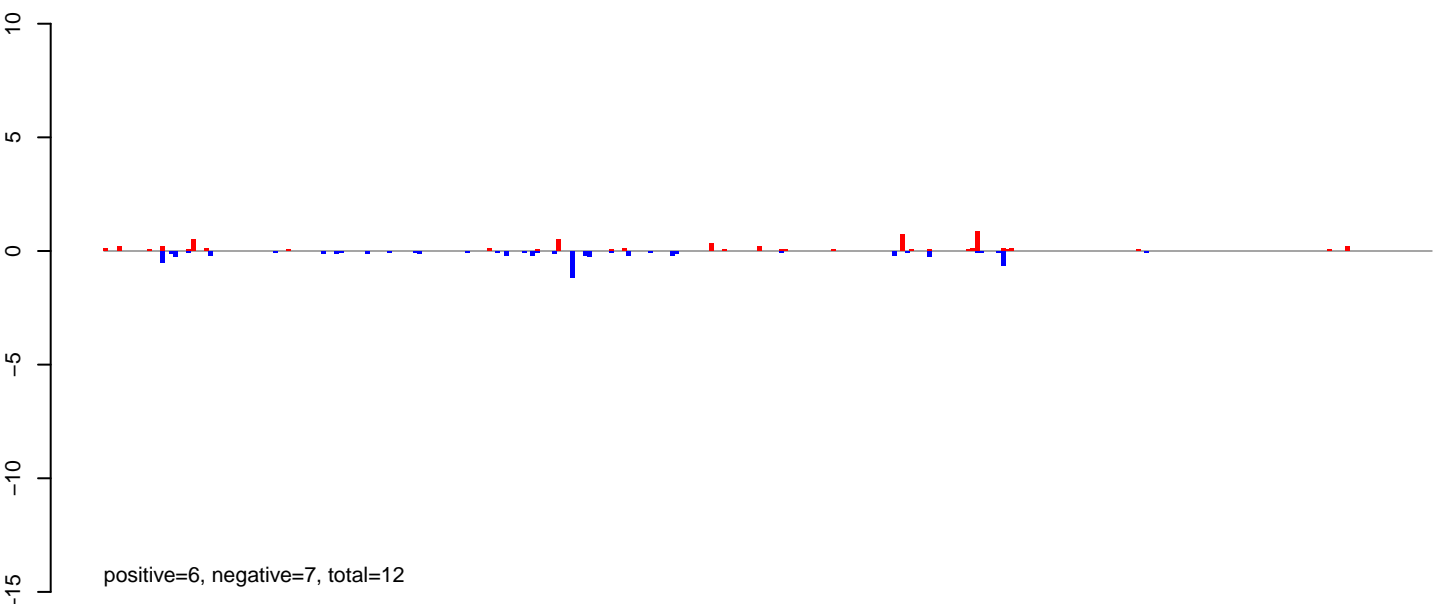
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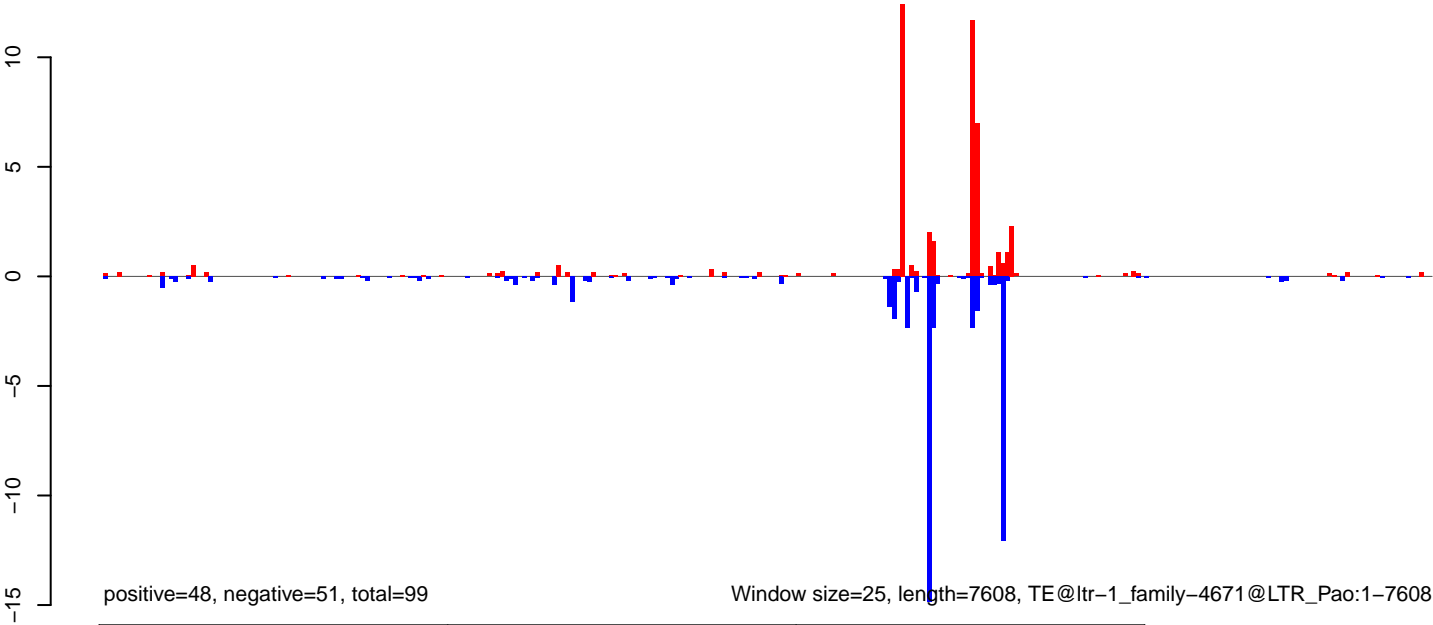
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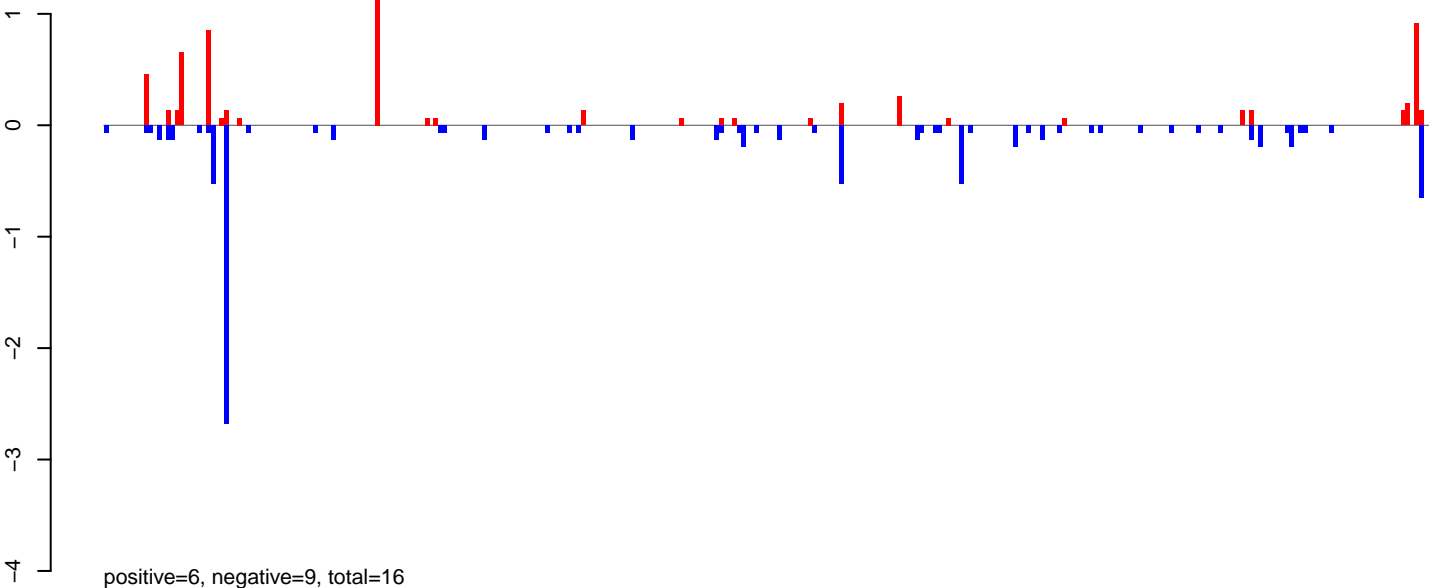
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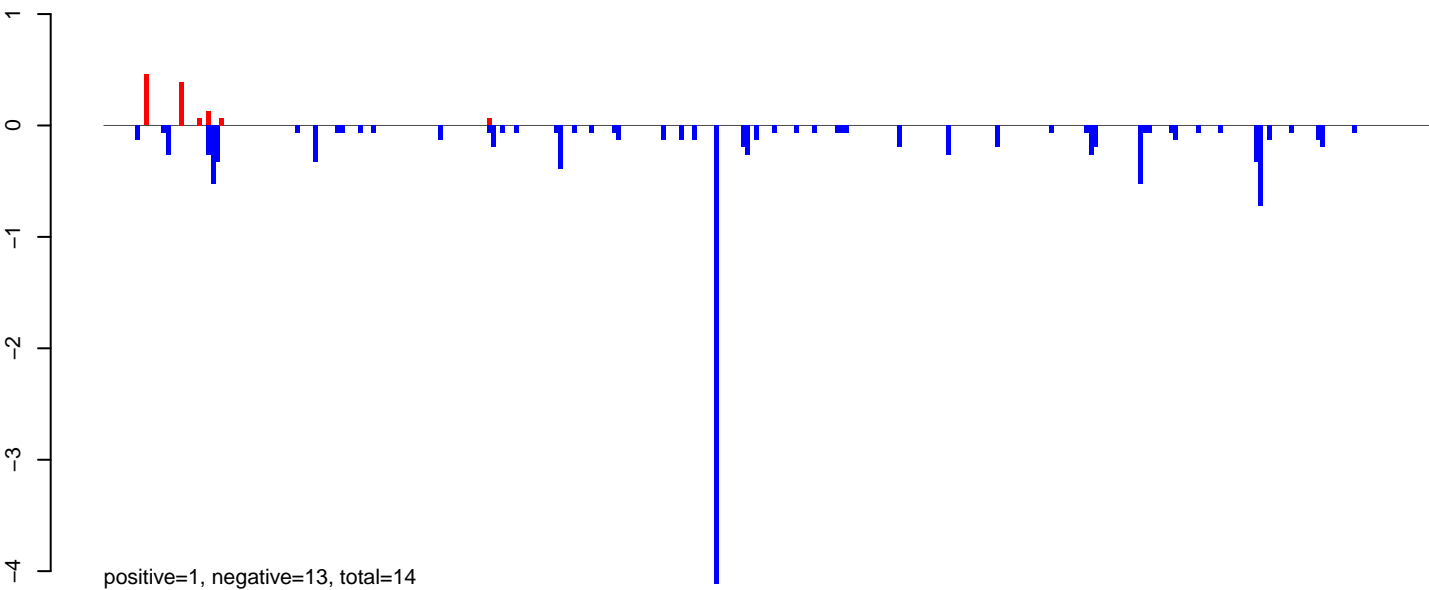
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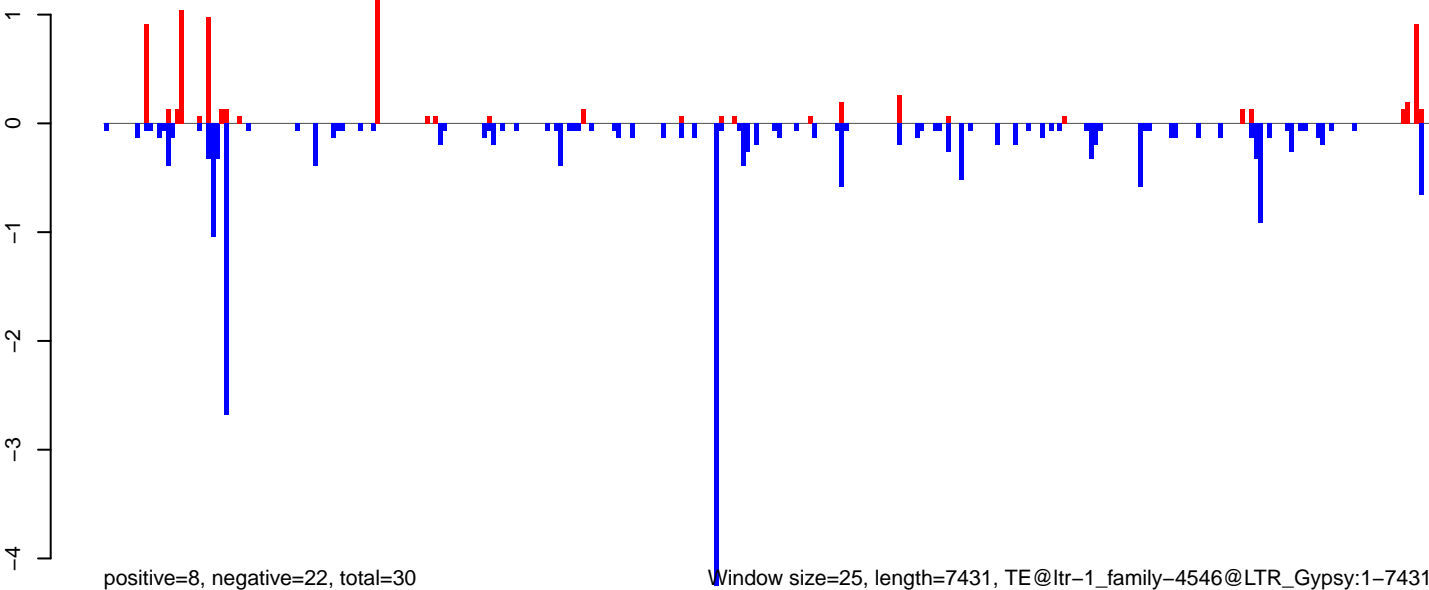
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AeAlbo_Embryo0.1day_CT.24_35.rep

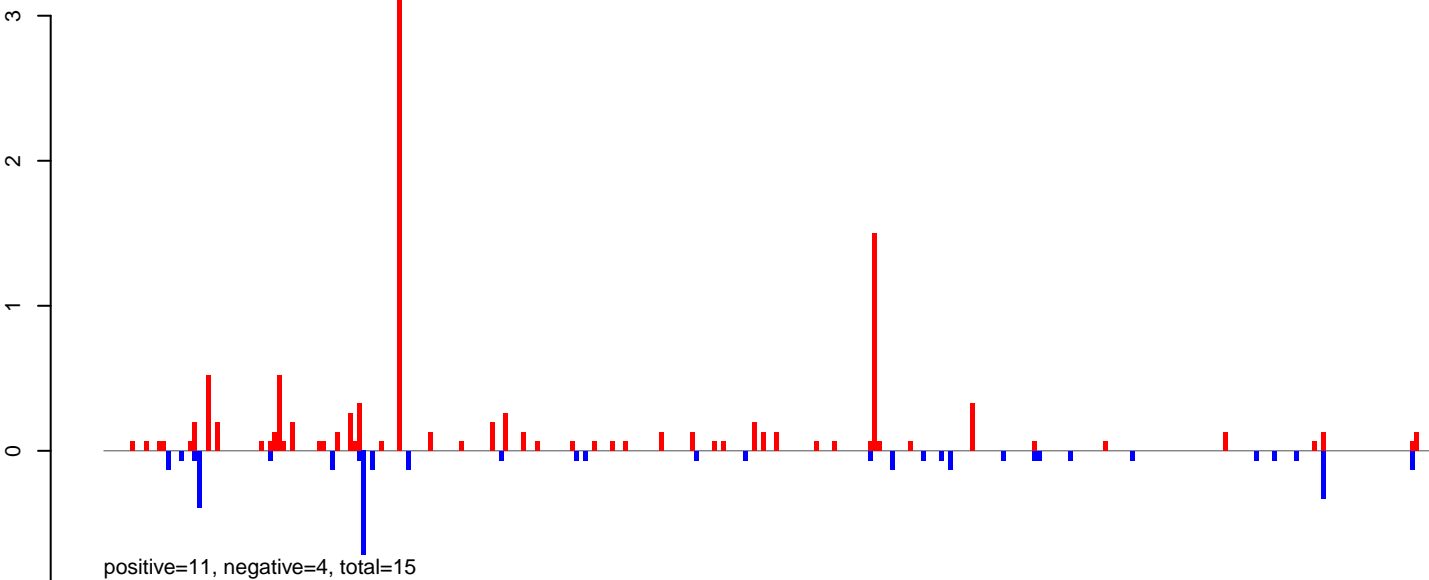


AeAlbo_Embryo0.1day_CT.rep

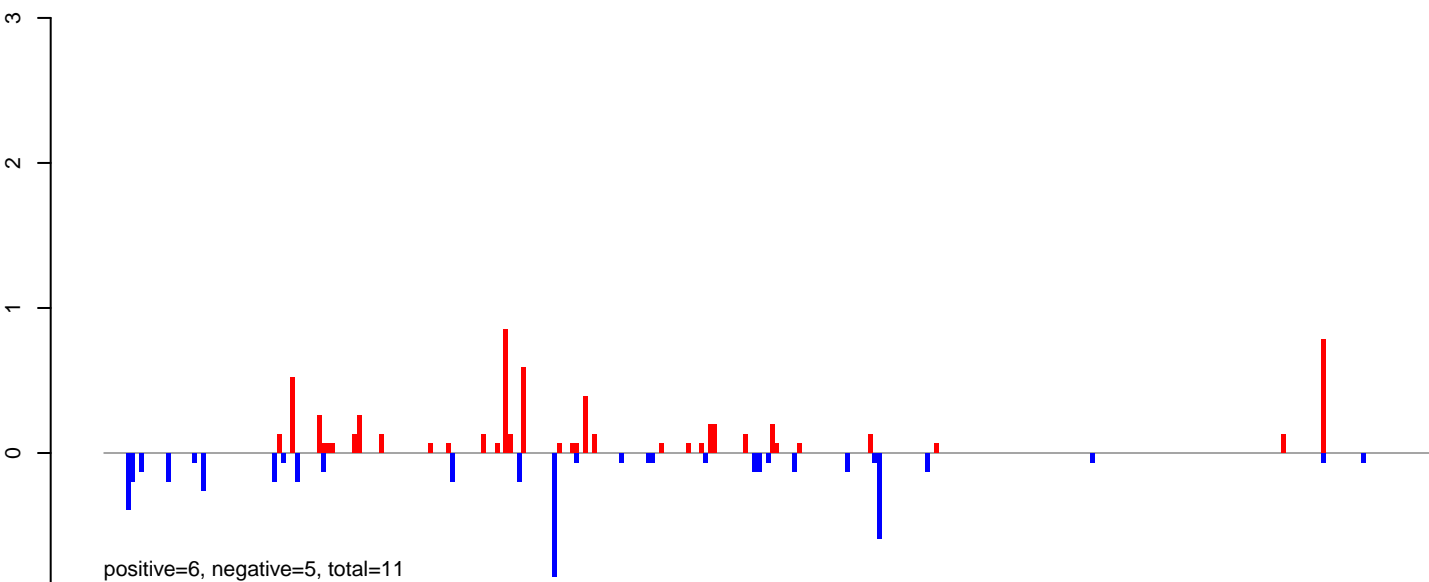


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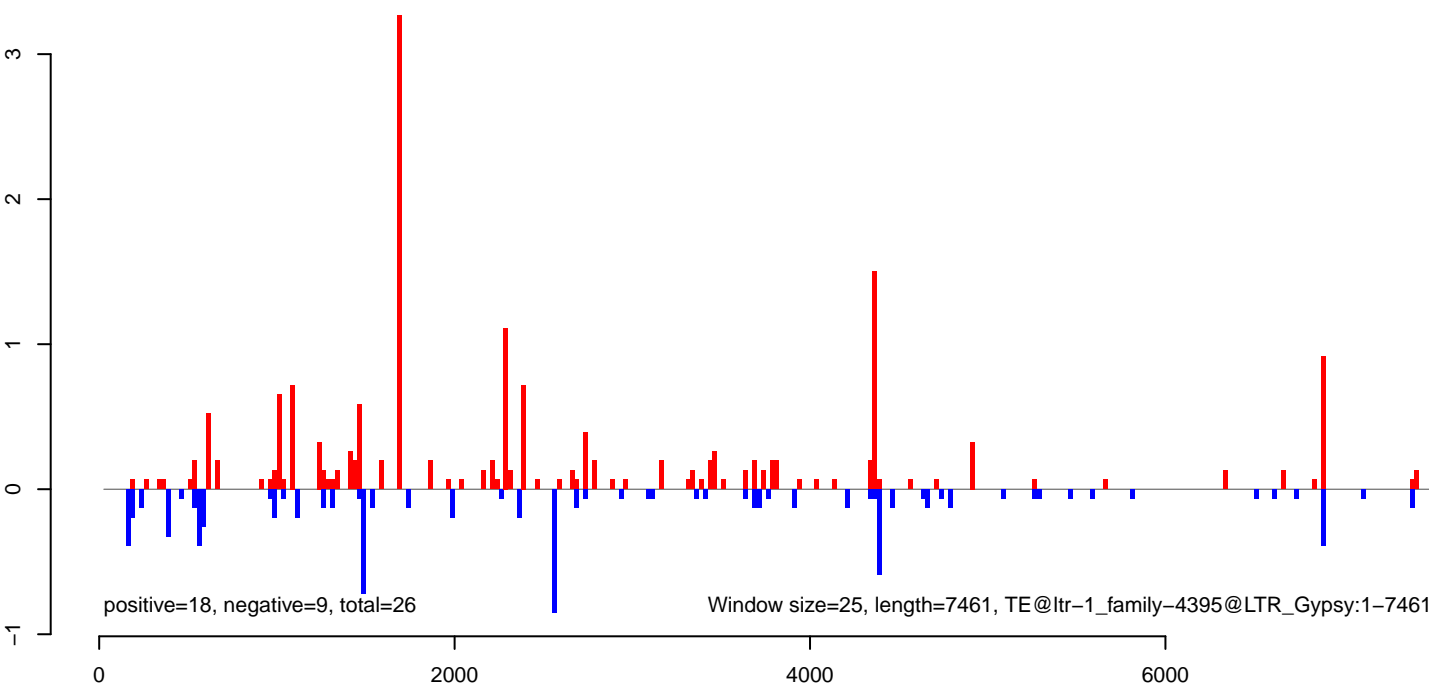
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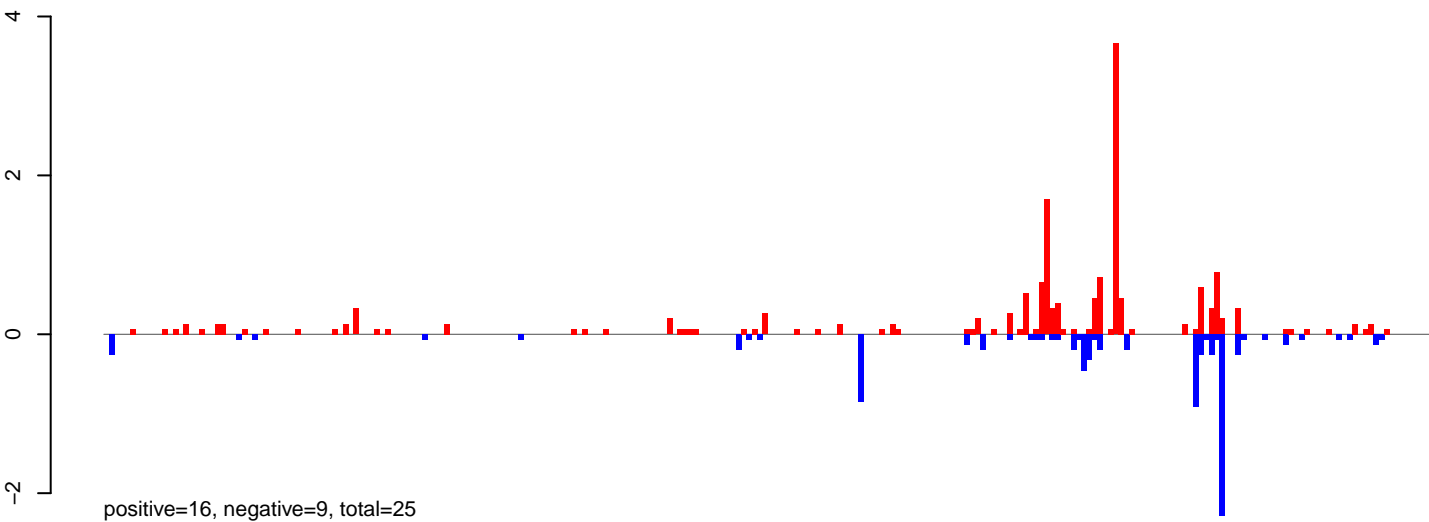
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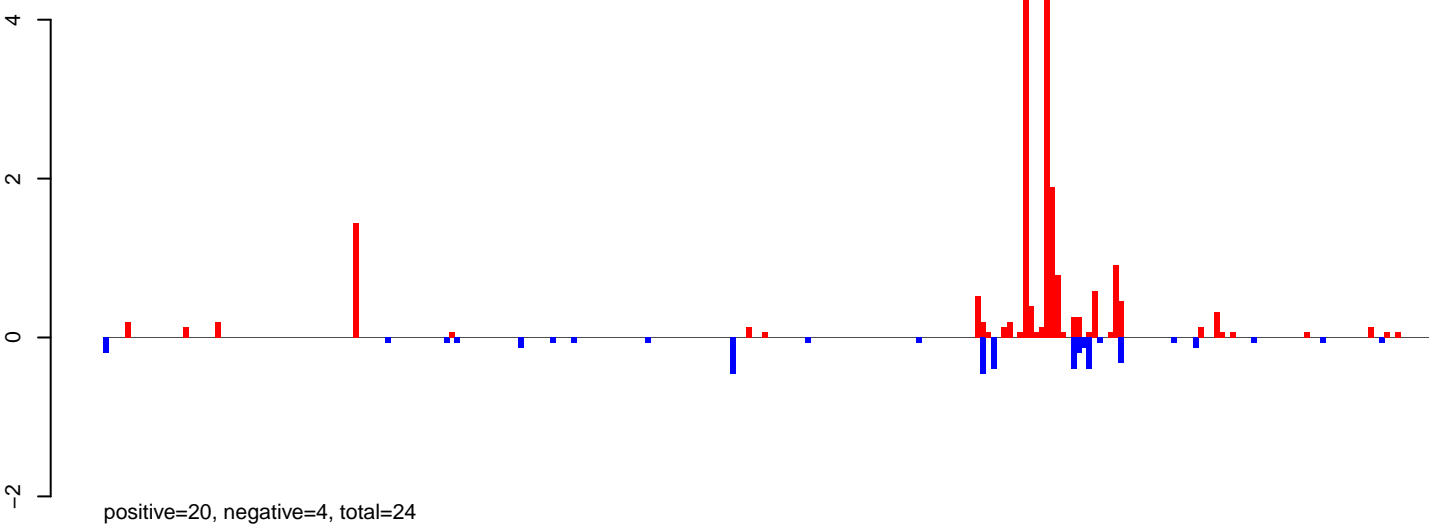
AeAlbo_Embryo0.1day_CT.rep



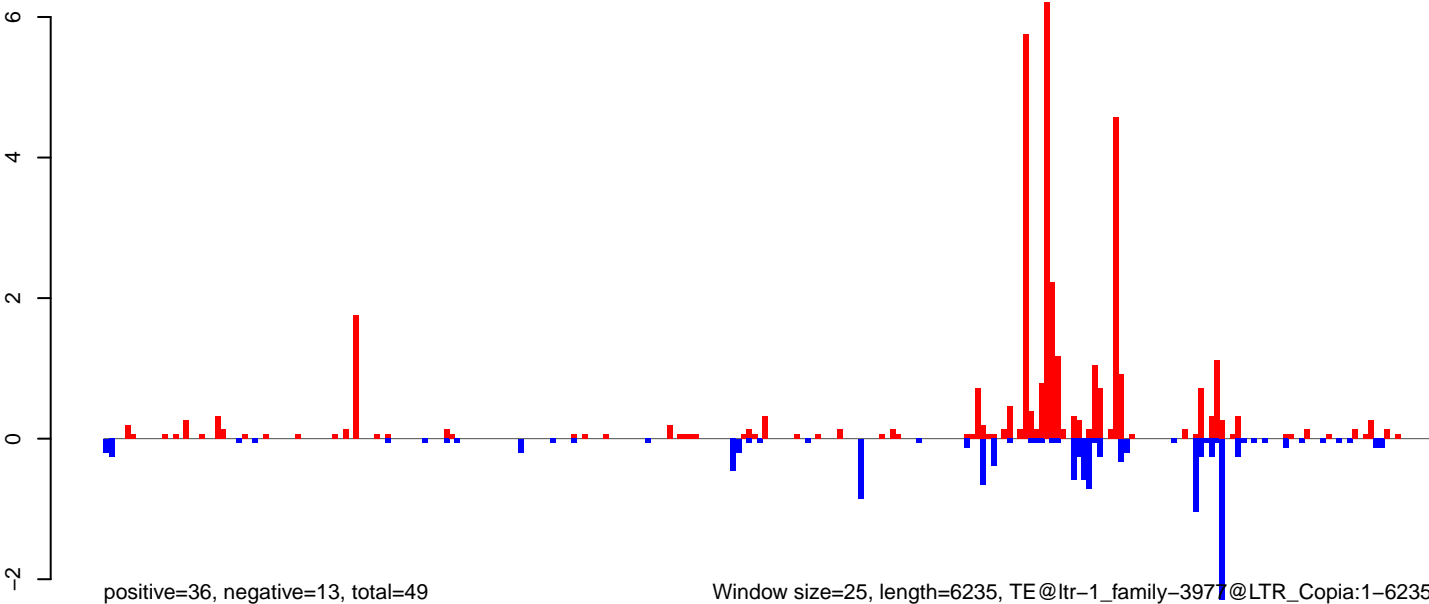
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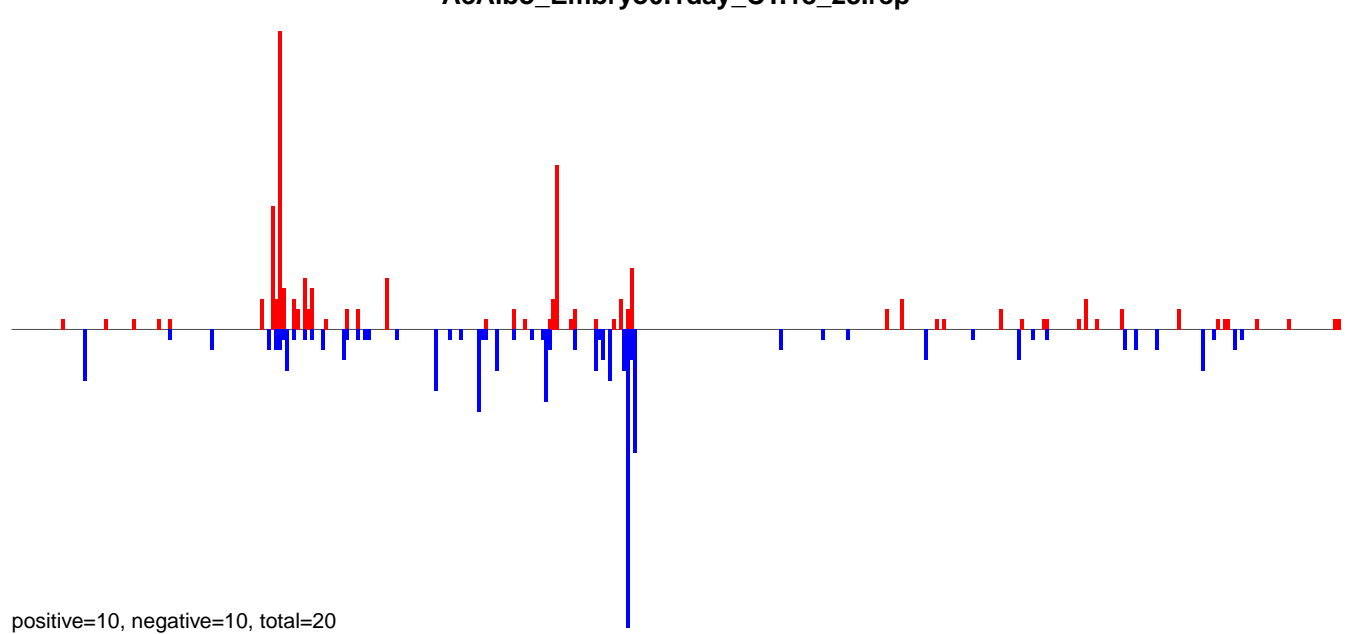
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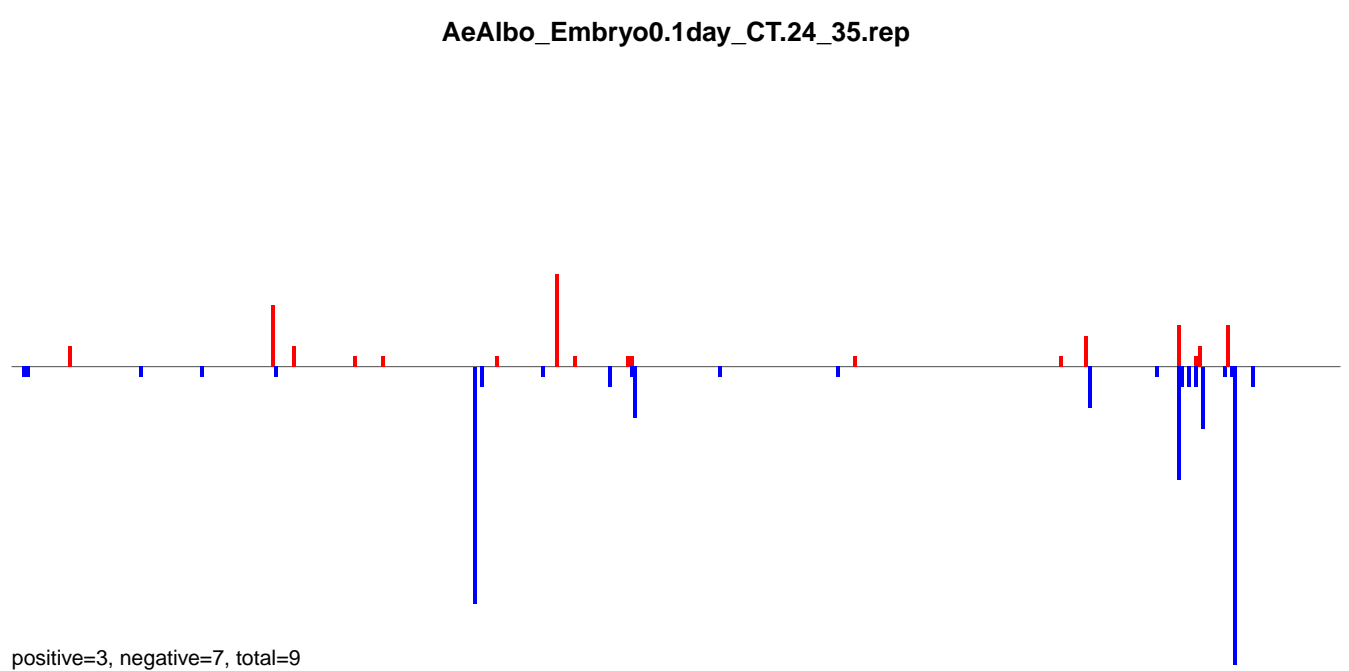
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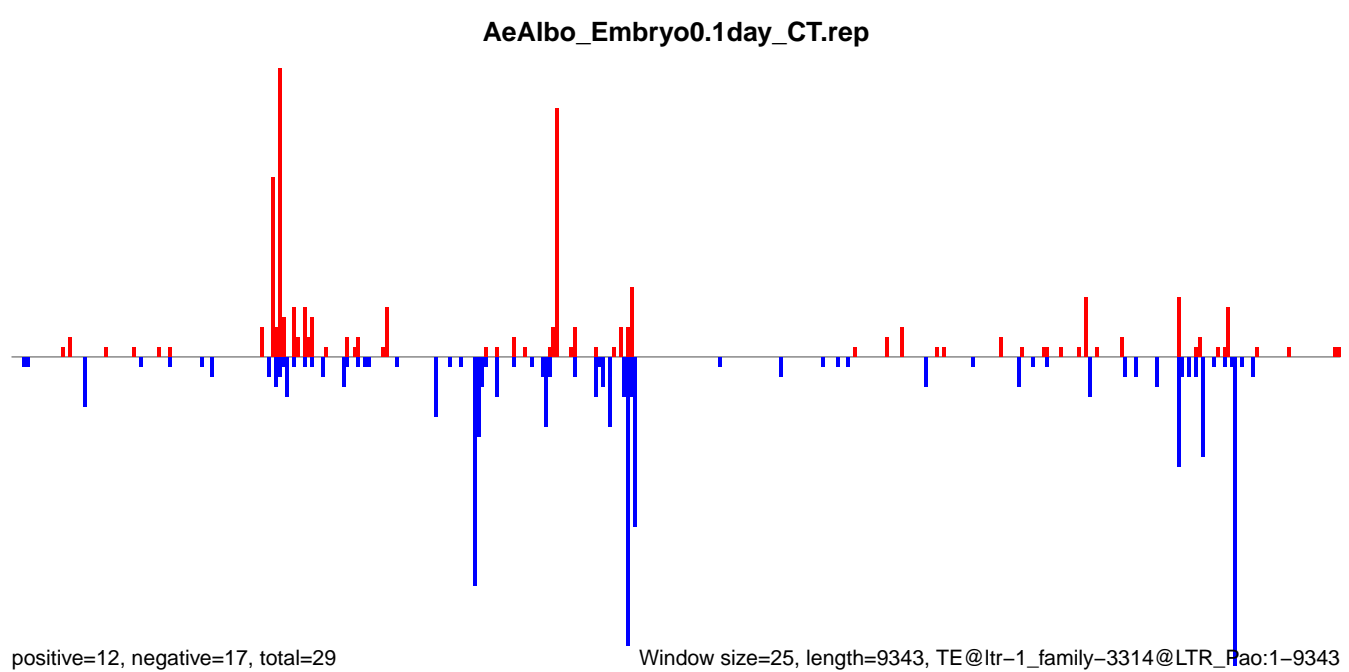
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AeAlbo_Embryo0.1day_CT.24_35.rep



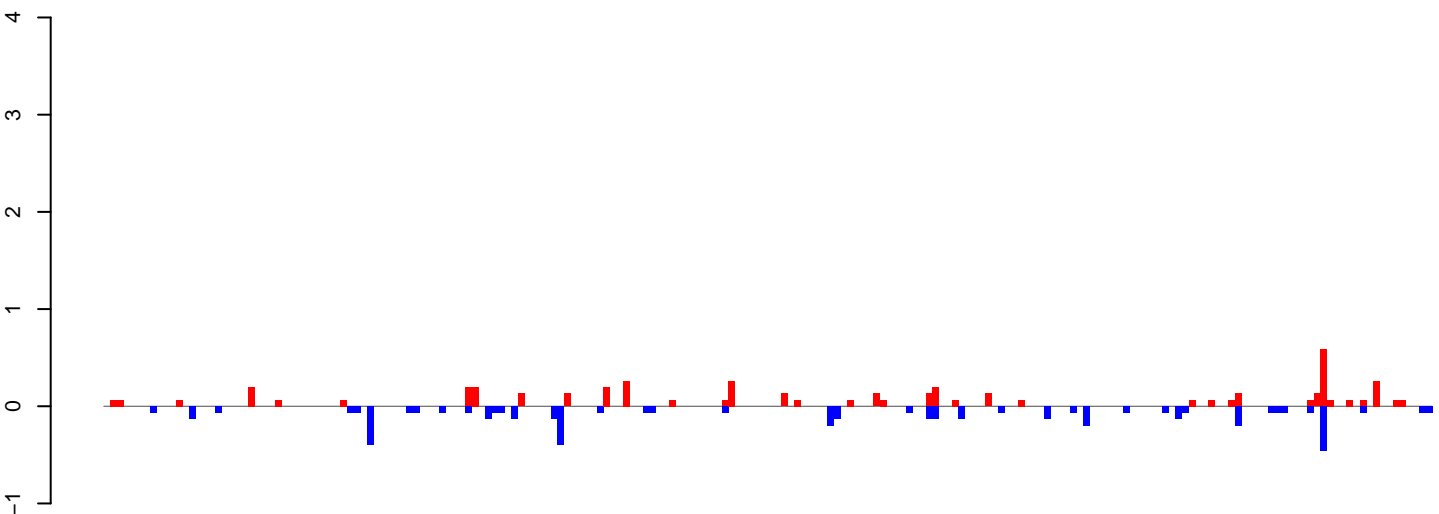
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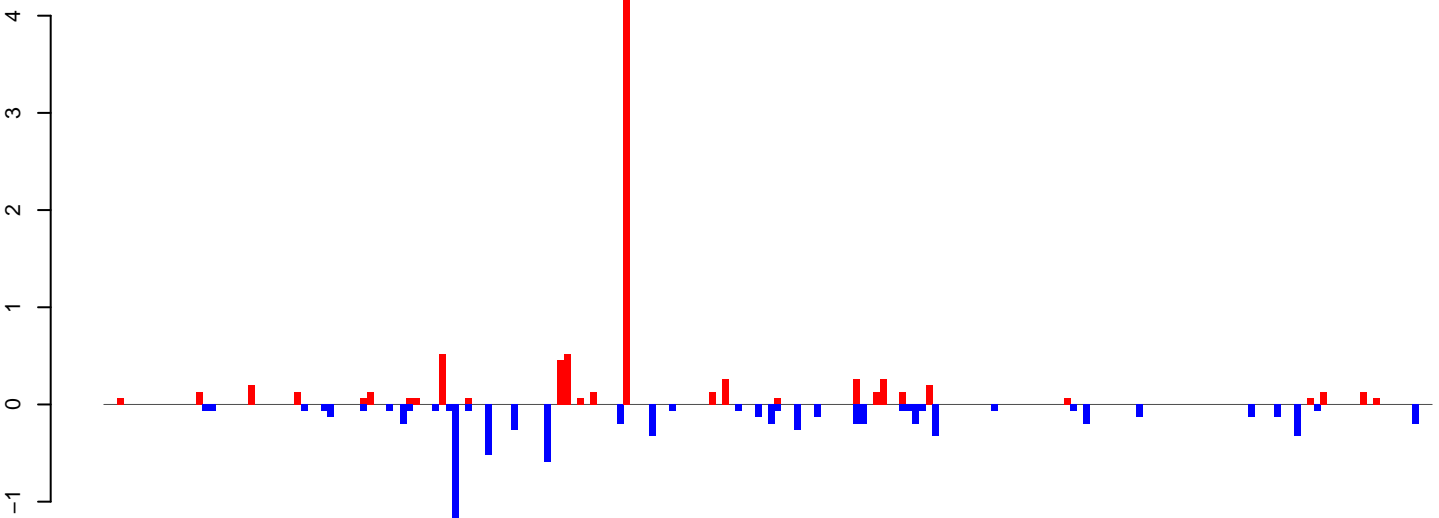
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AeAlbo_Embryo0.1day_CT.18_23.rep



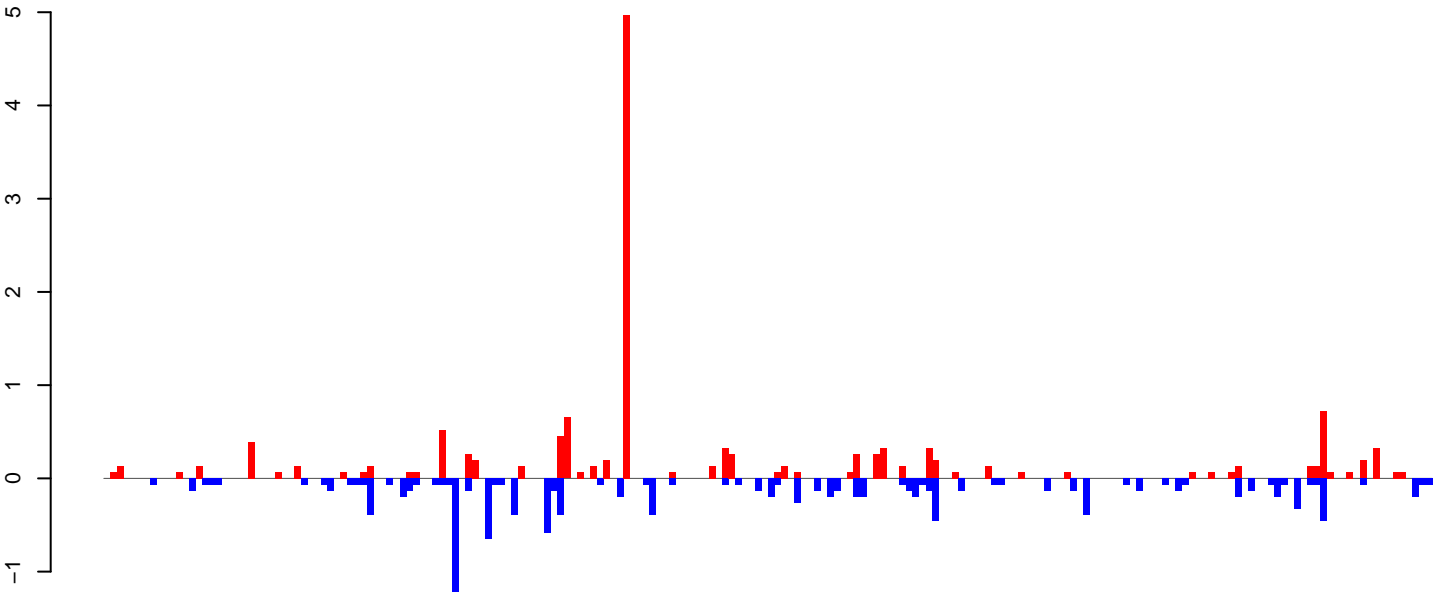
positive=5, negative=5, total=10

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=9, negative=8, total=17

AeAlbo_Embryo0.1day_CT.rep

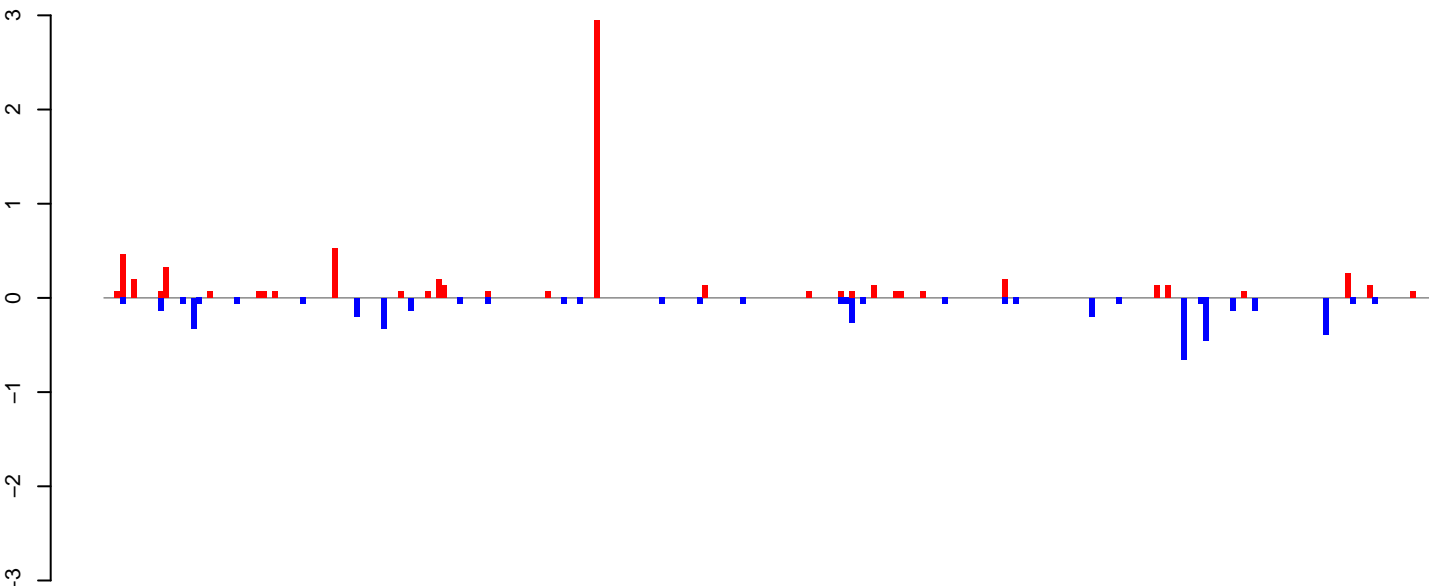


positive=14, negative=13, total=27

Window size=25, length=5034, TE@ltr-1_family-4549@LTR_Gypsy:1-5034

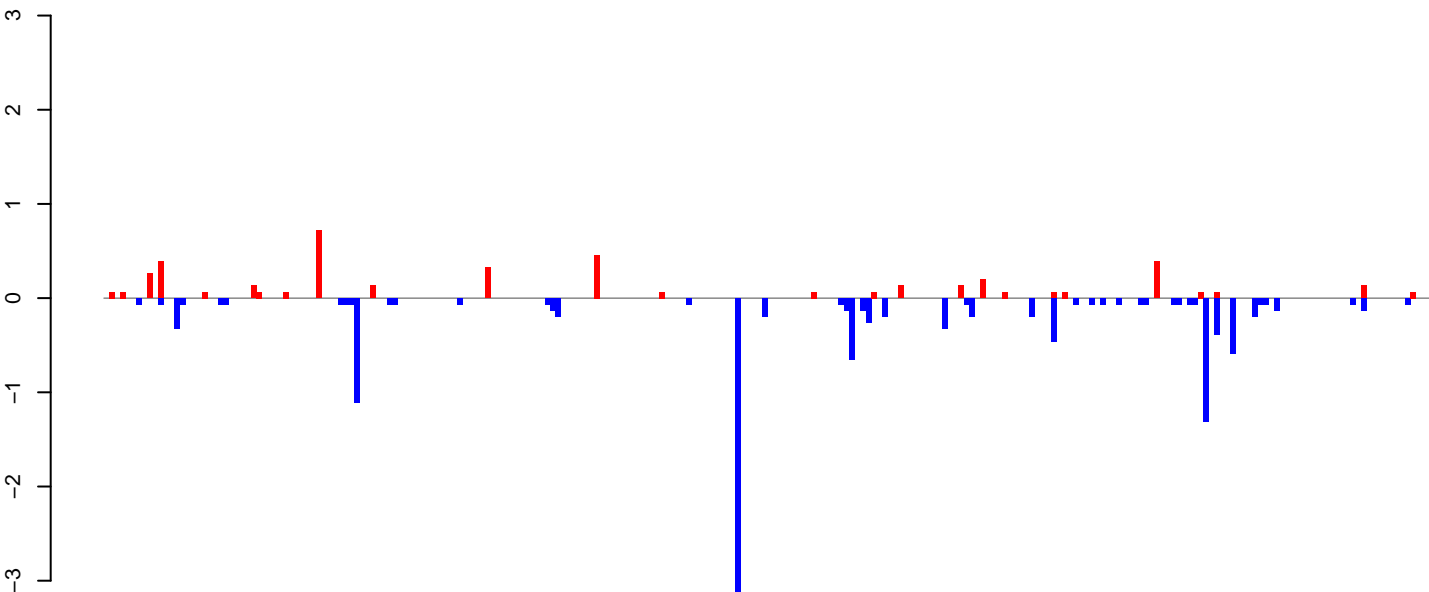
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AeAlbo_Embryo0.1day_CT.18_23.rep



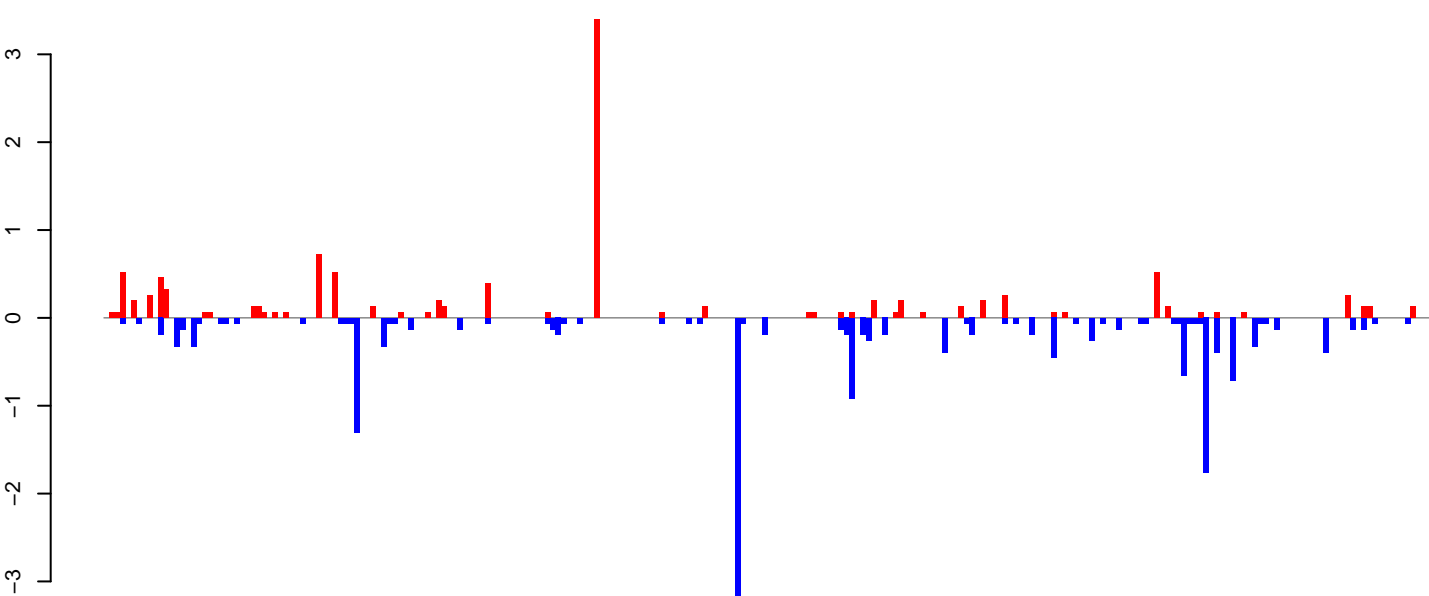
positive=7, negative=5, total=12

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=4, negative=13, total=17

AeAlbo_Embryo0.1day_CT.rep

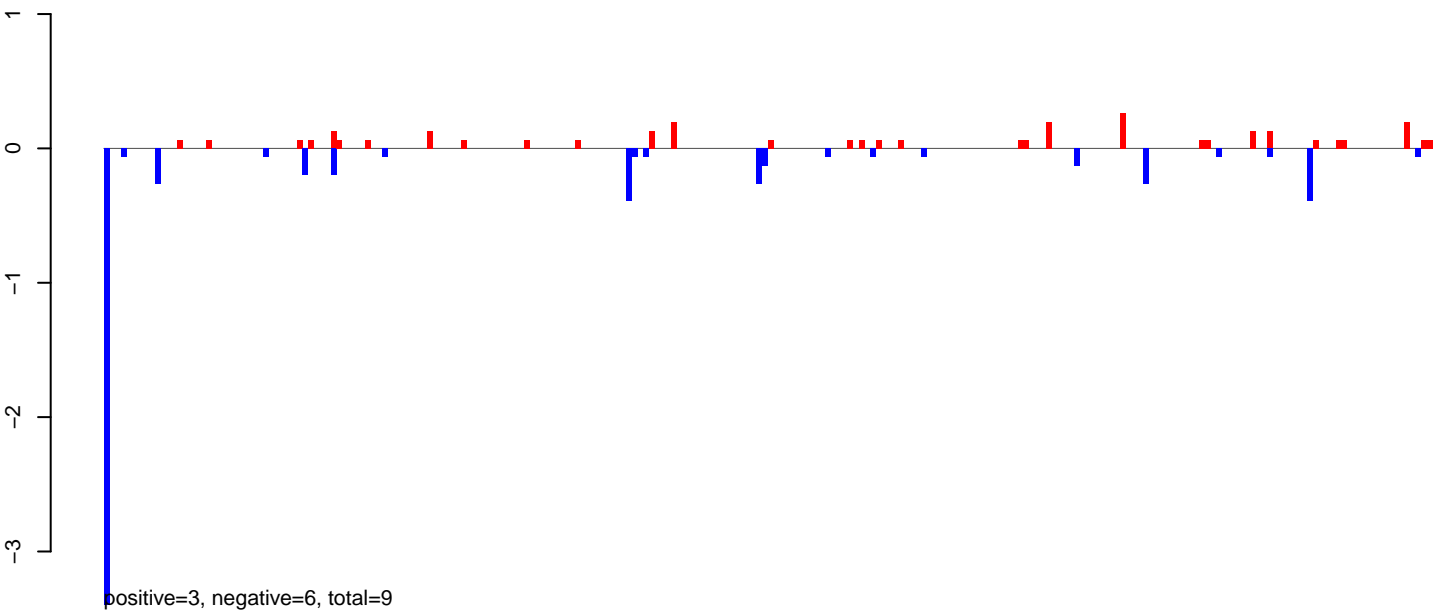


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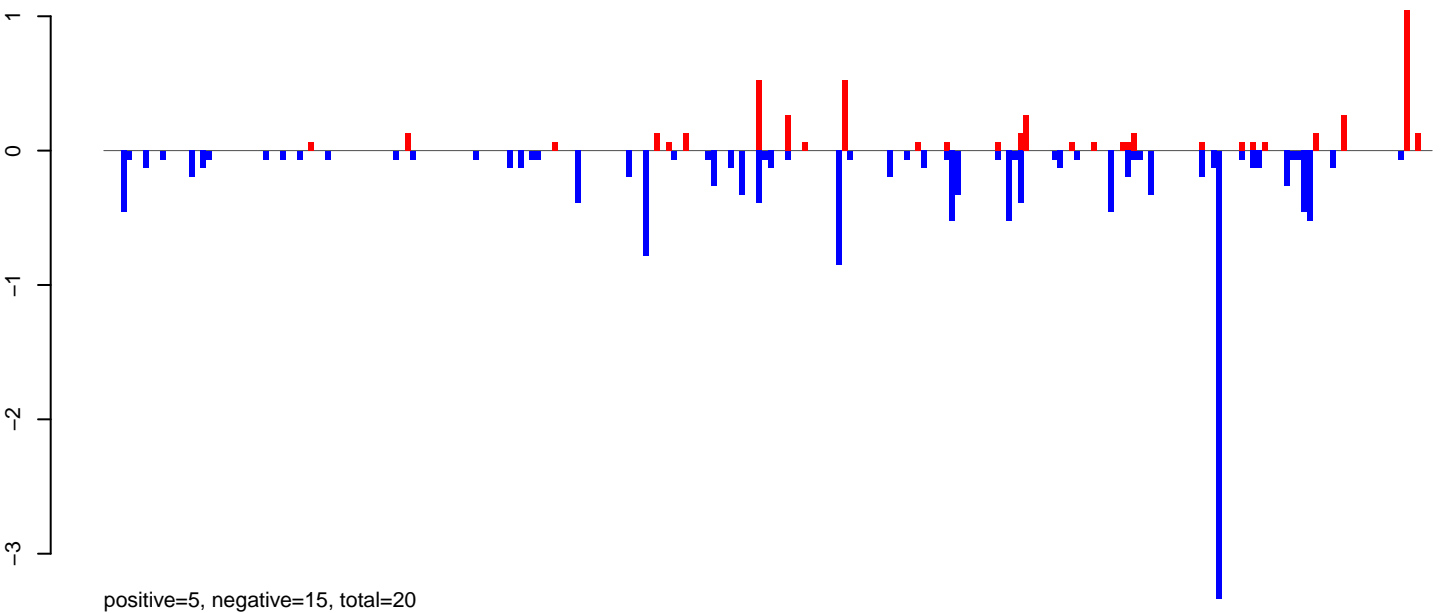
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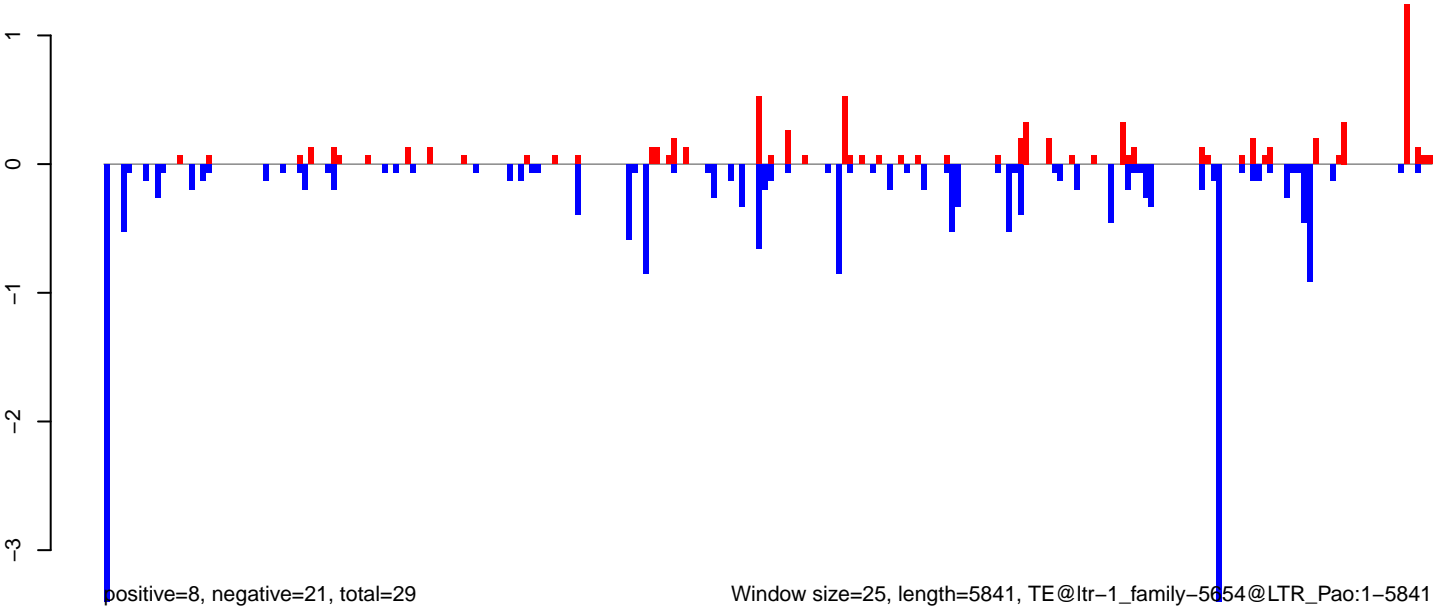
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AeAlbo_Embryo0.1day_CT.24_35.rep

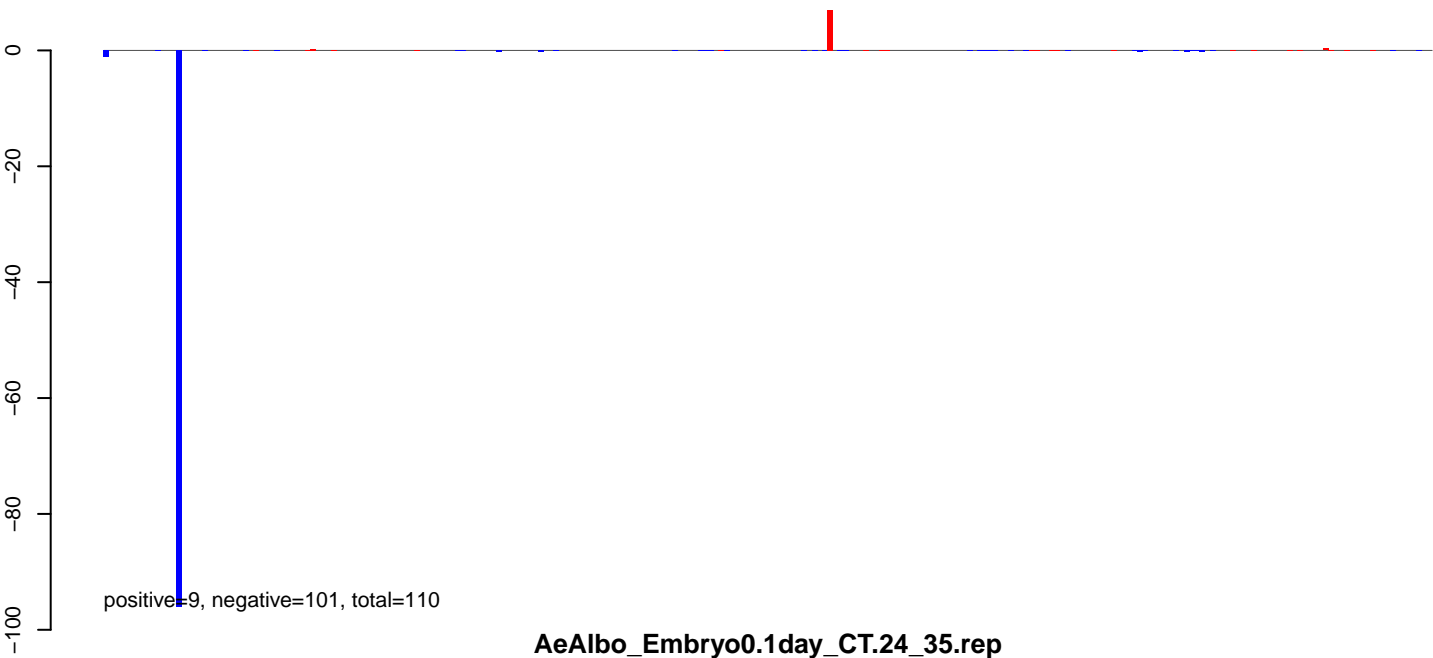


AeAlbo_Embryo0.1day_CT.rep

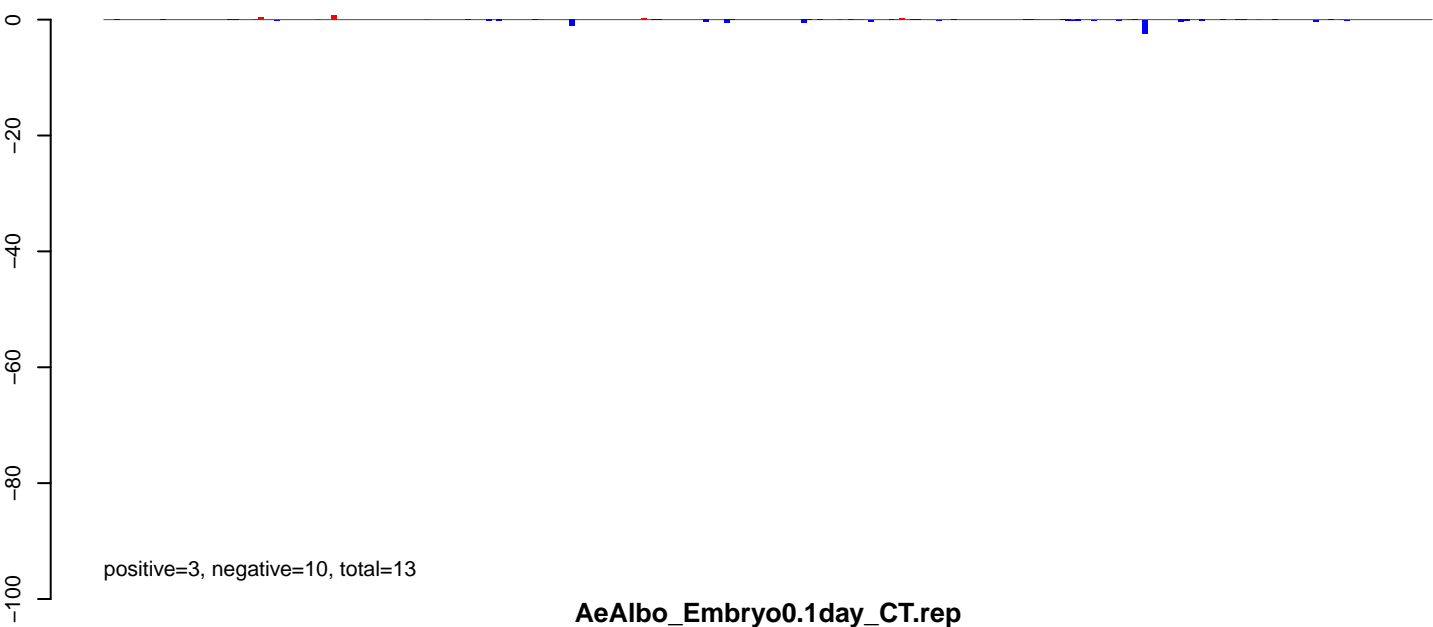


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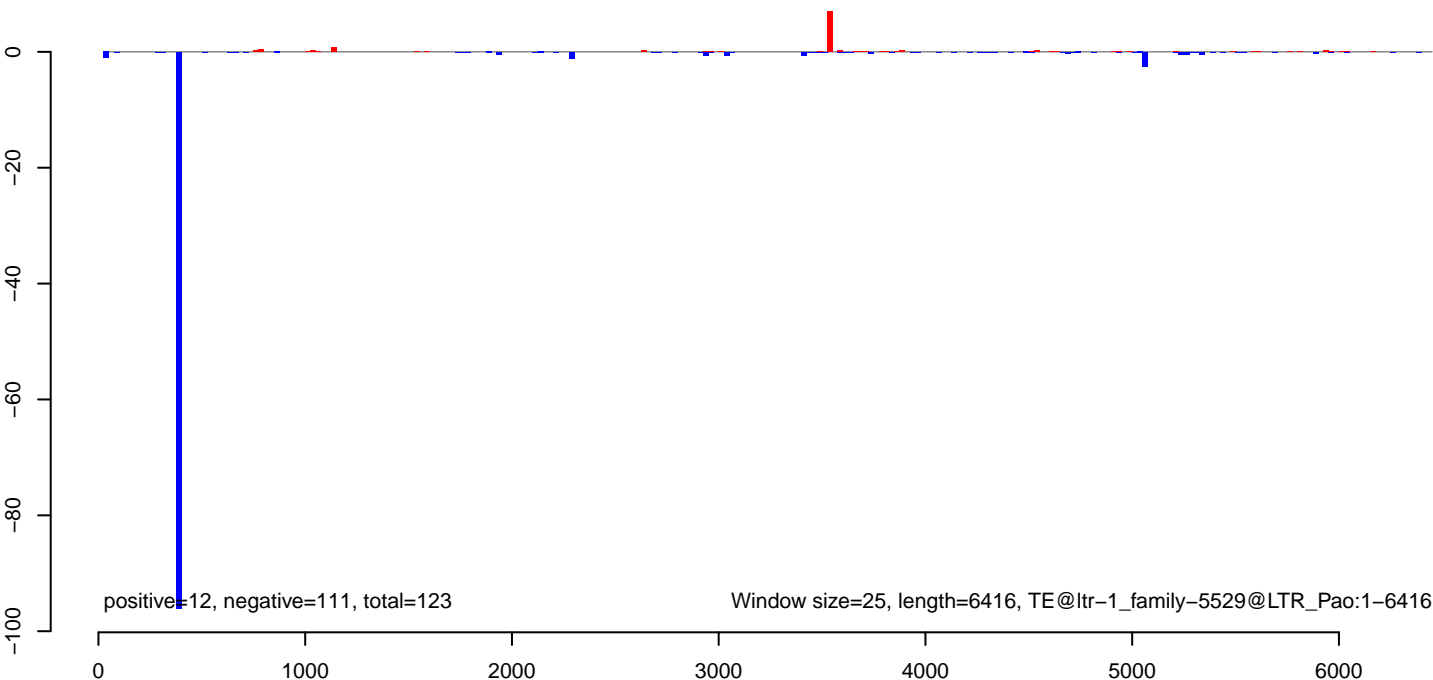
AeAlbo_Embryo0.1day_CT.18_23.rep



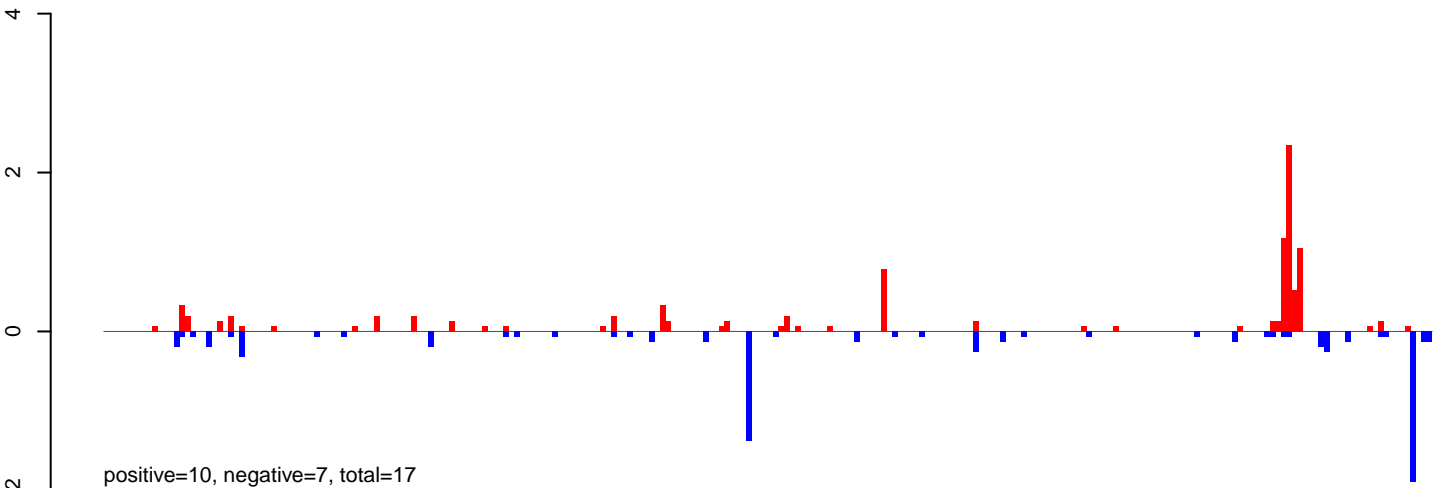
AeAlbo_Embryo0.1day_CT.24_35.rep



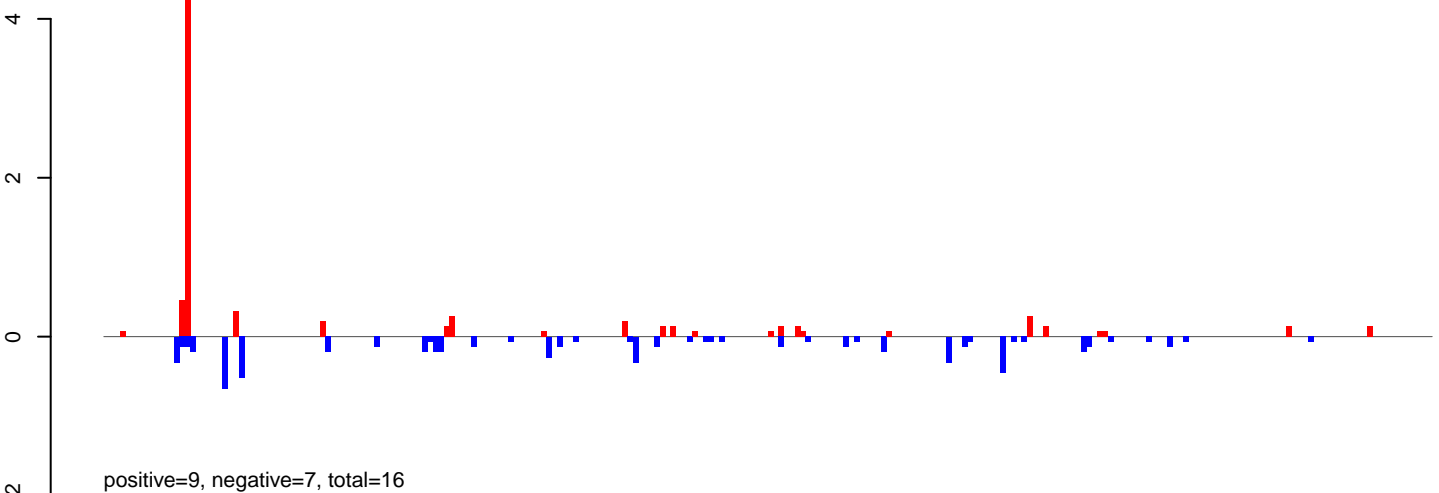
AeAlbo_Embryo0.1day_CT.rep



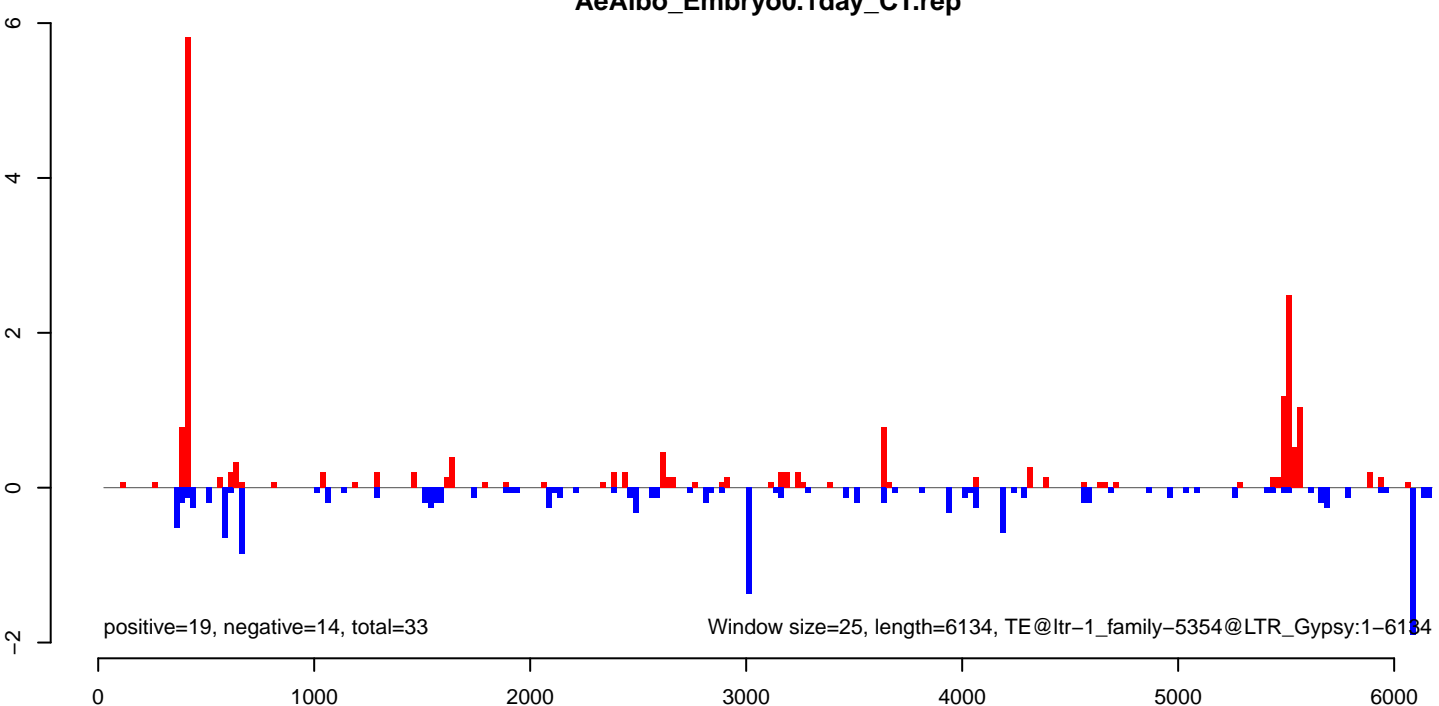
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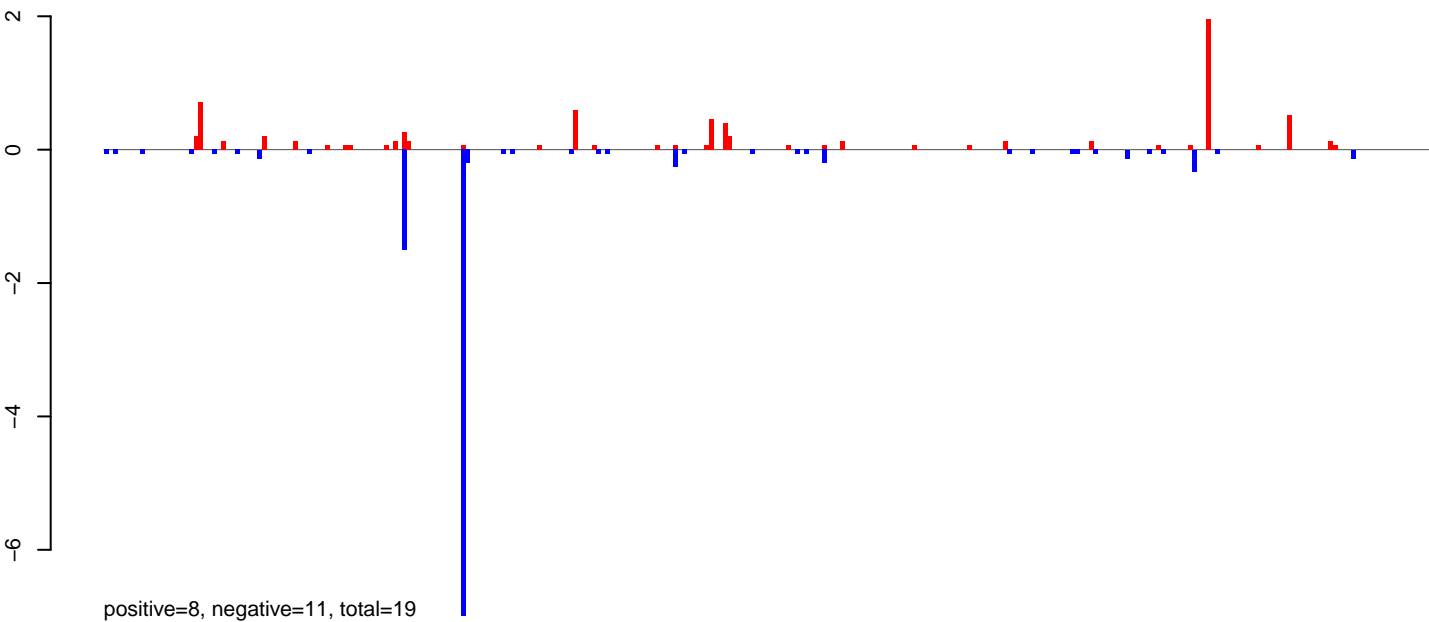
AeAlbo_Embryo0.1day_CT.24_35.rep



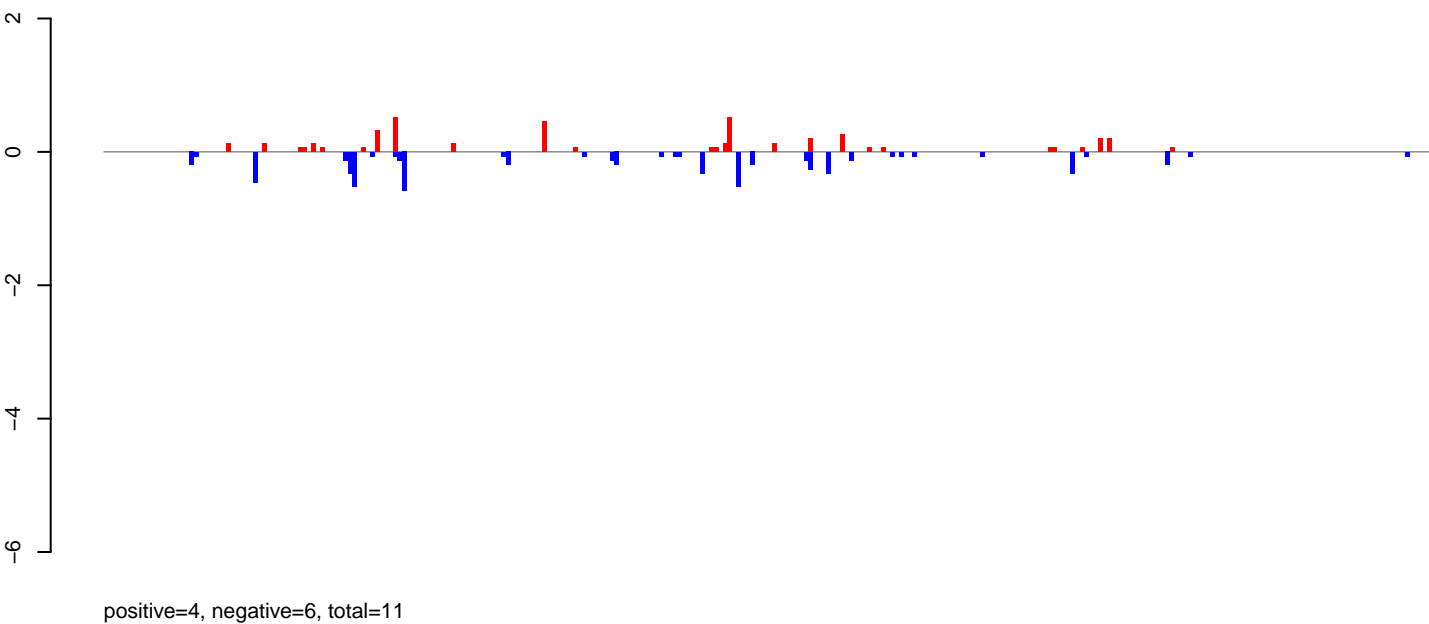
AeAlbo_Embryo0.1day_CT.rep



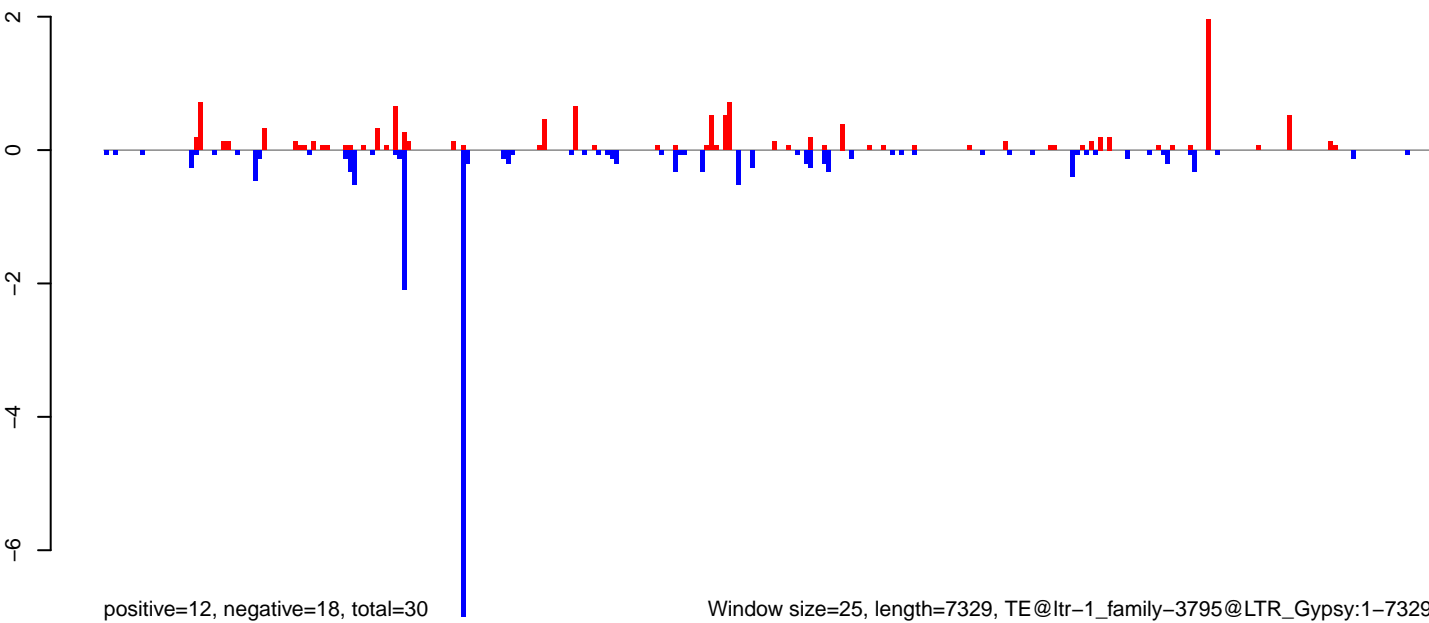
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AeAlbo_Embryo0.1day_CT.24_35.rep



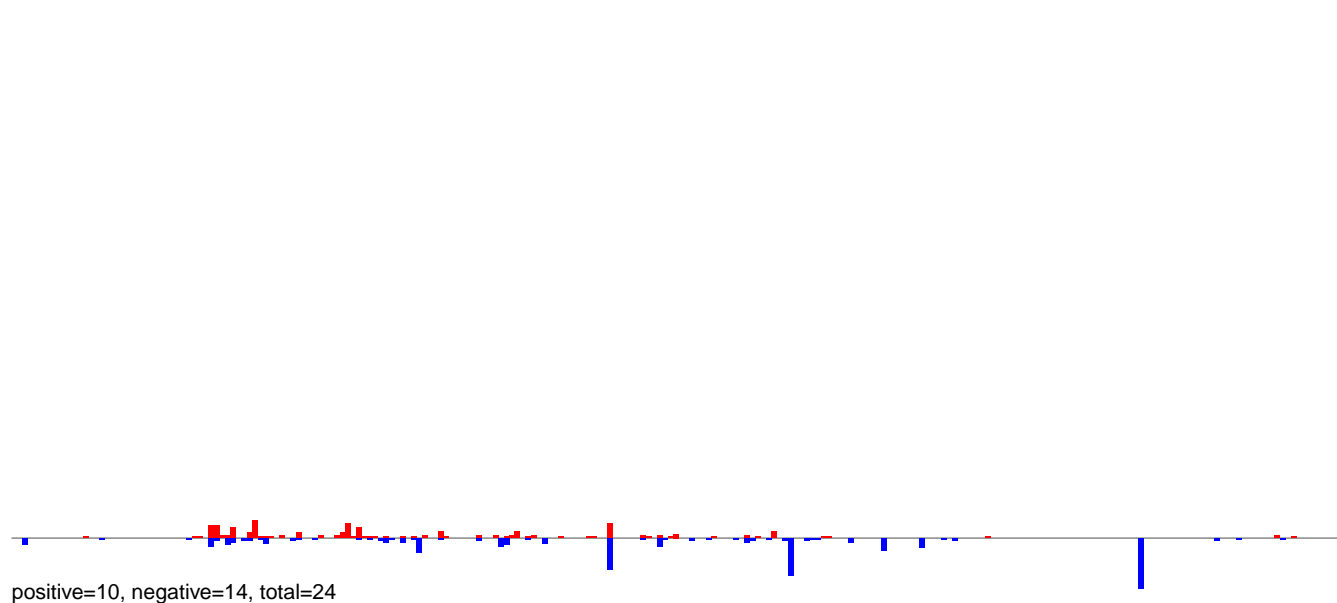
AeAlbo_Embryo0.1day_CT.rep



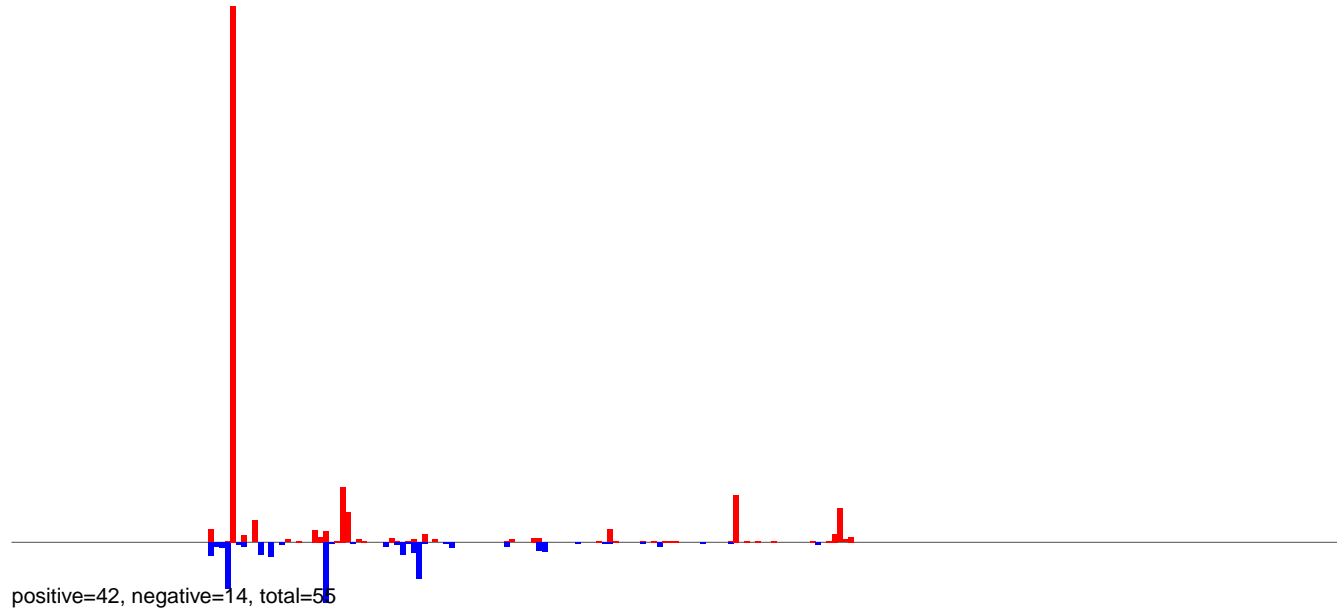
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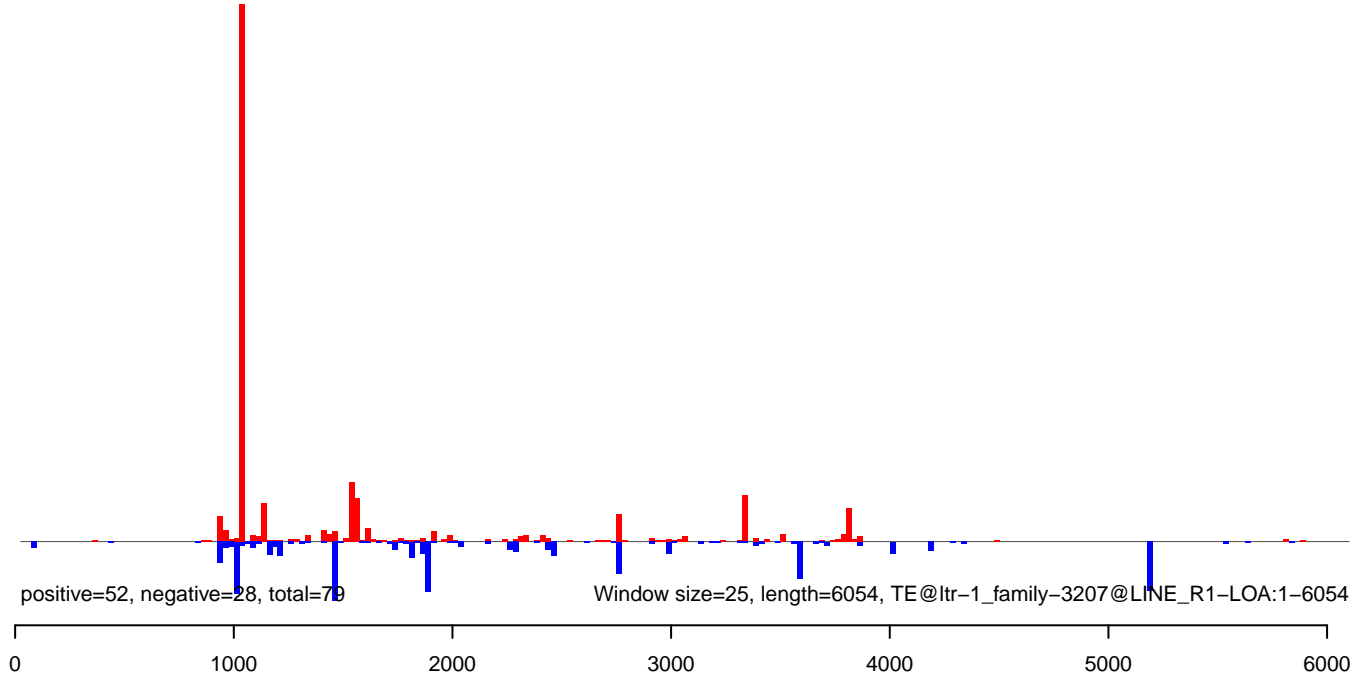
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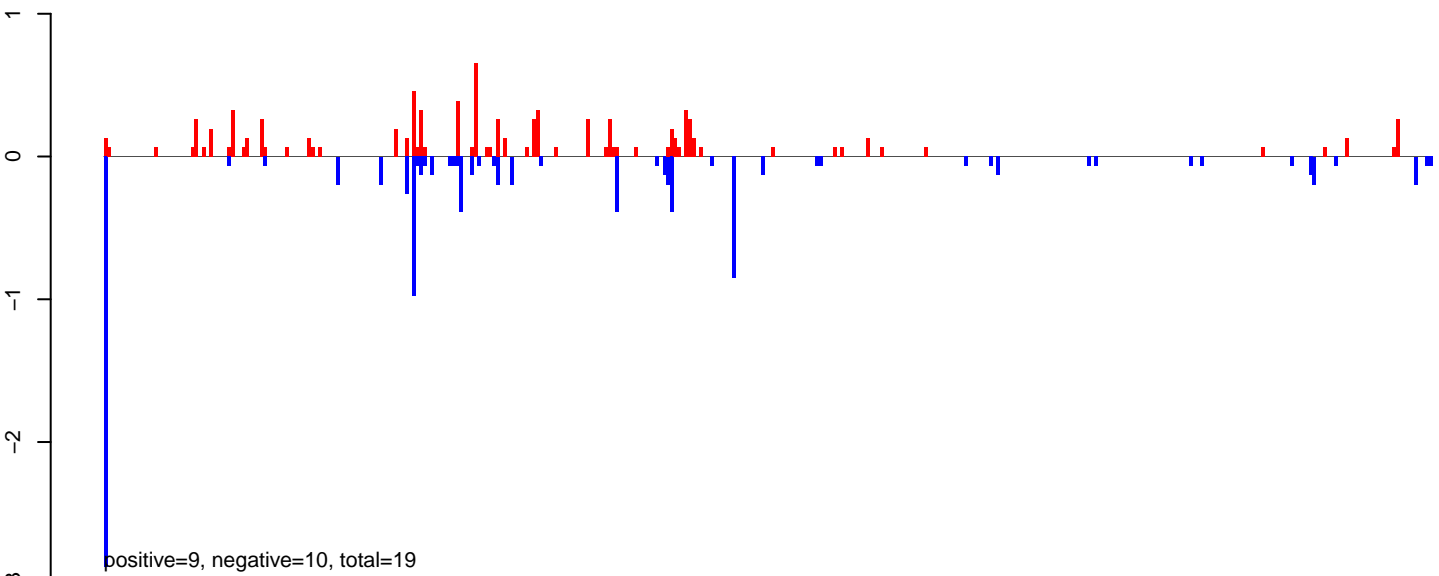
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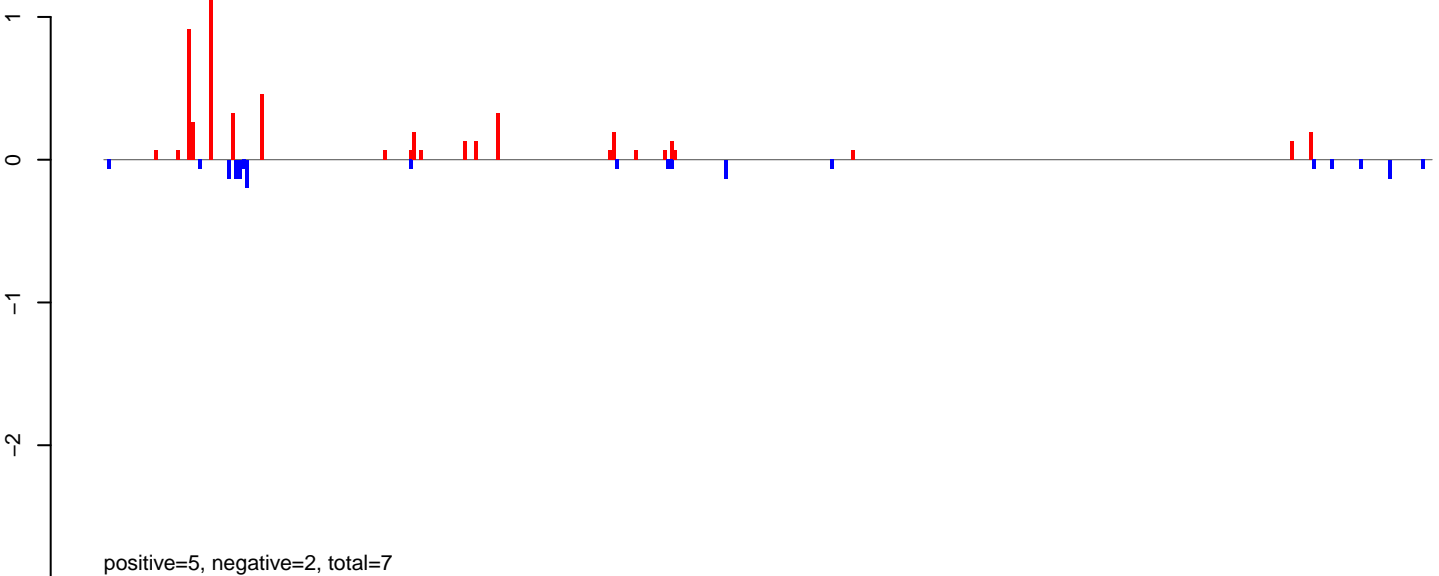
AeAlbo_Embryo0.1day_CT.rep



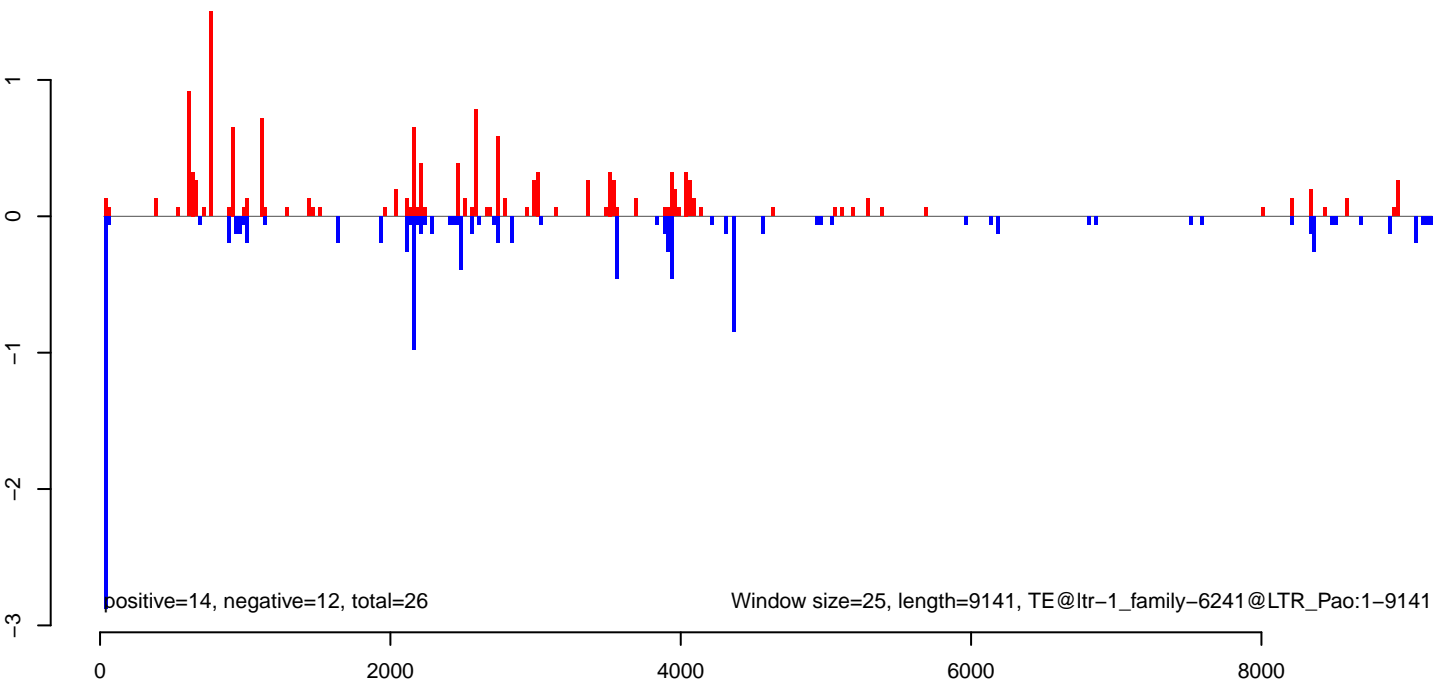
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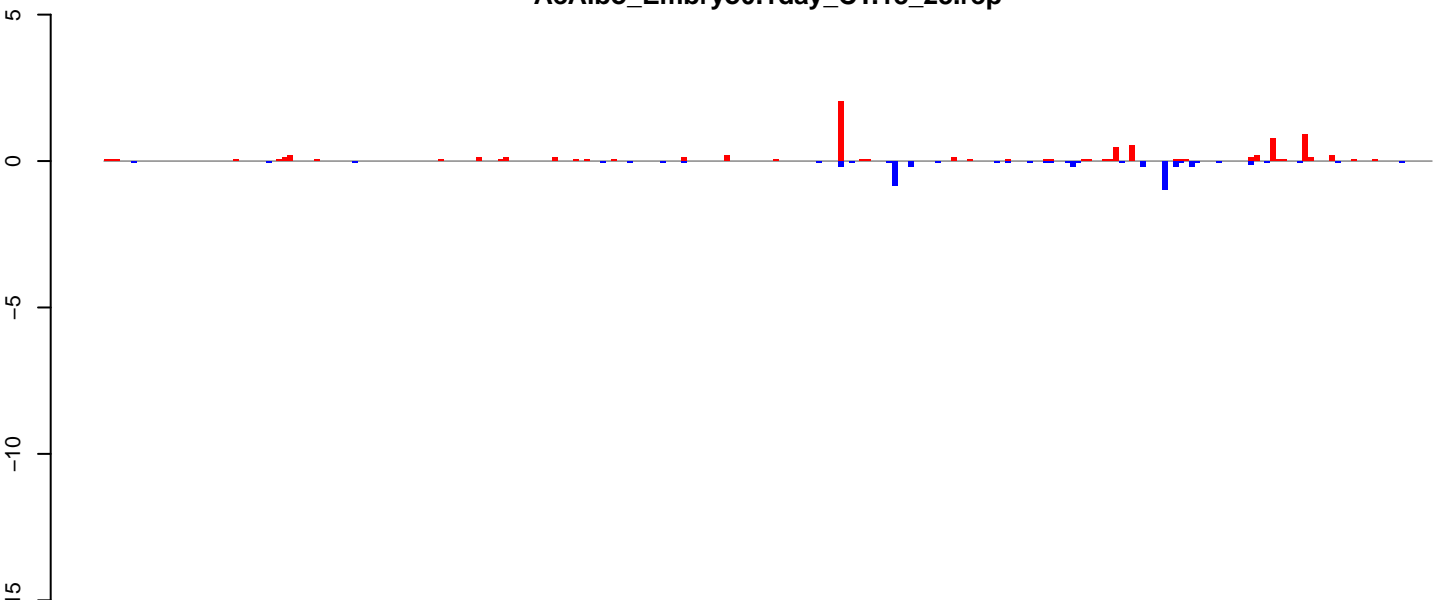
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AeAlbo_Embryo0.1day_CT.rep

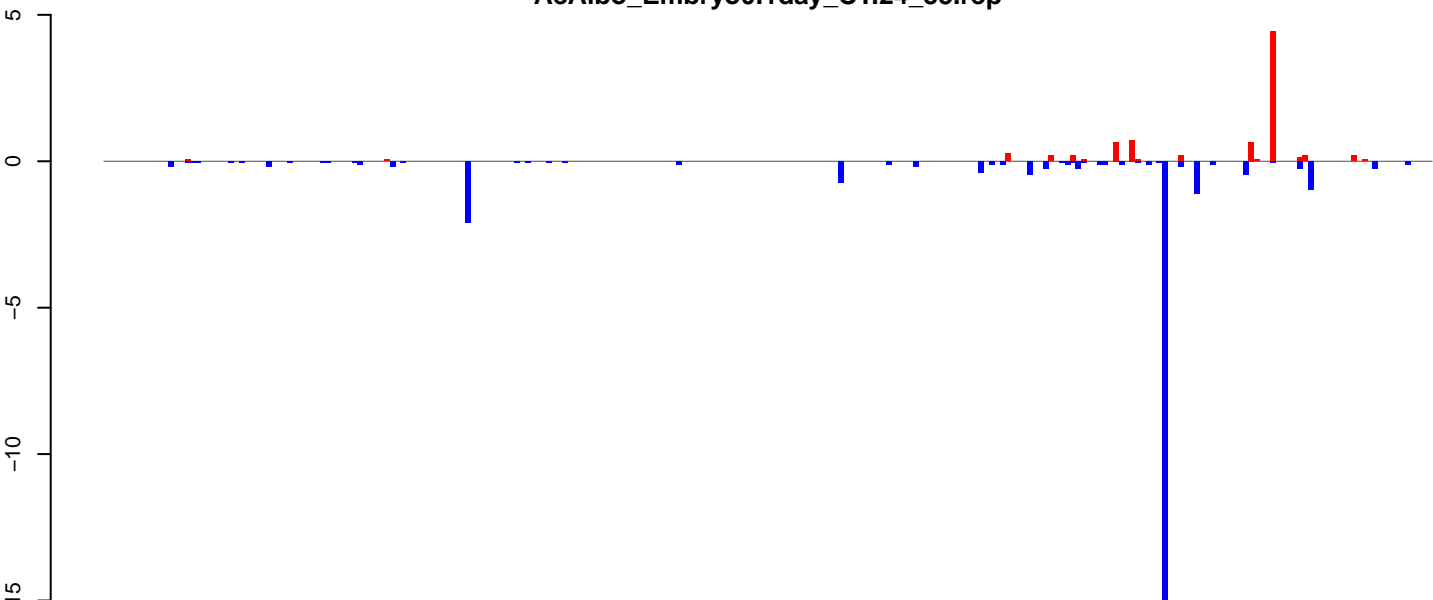


AeAlbo_Embryo0.1day_CT.18_23.rep



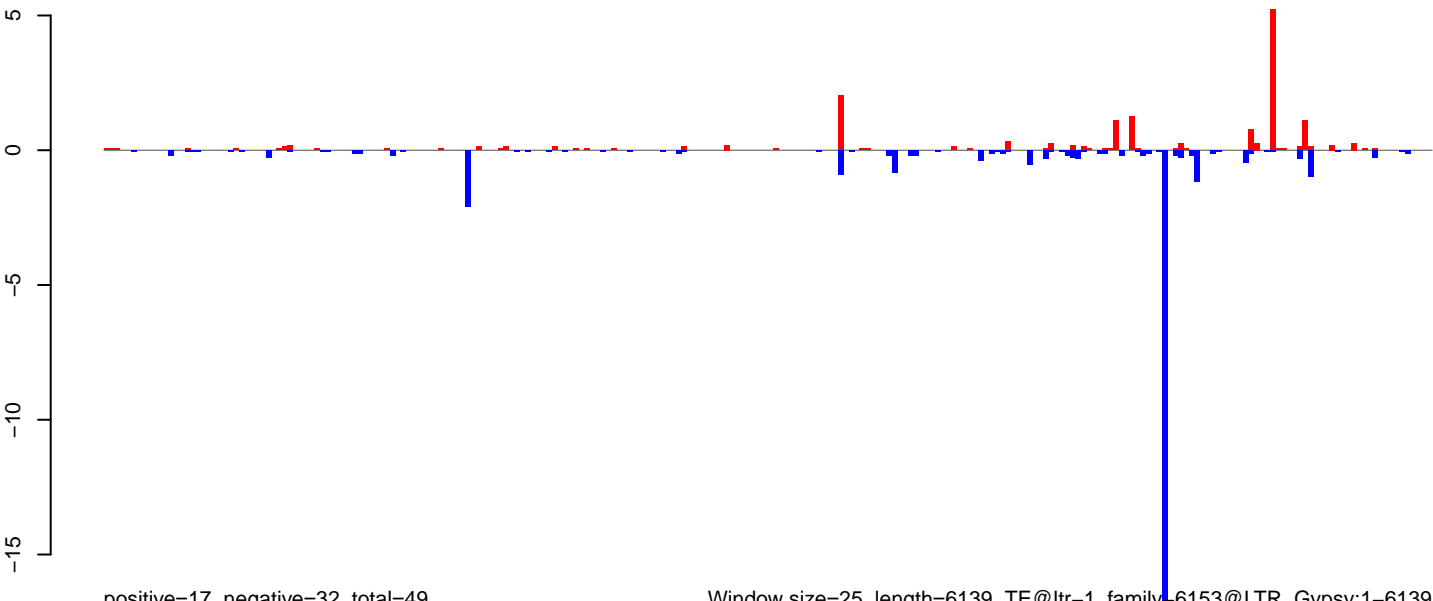
positive=8, negative=5, total=13

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=8, negative=27, total=35

AeAlbo_Embryo0.1day_CT.rep

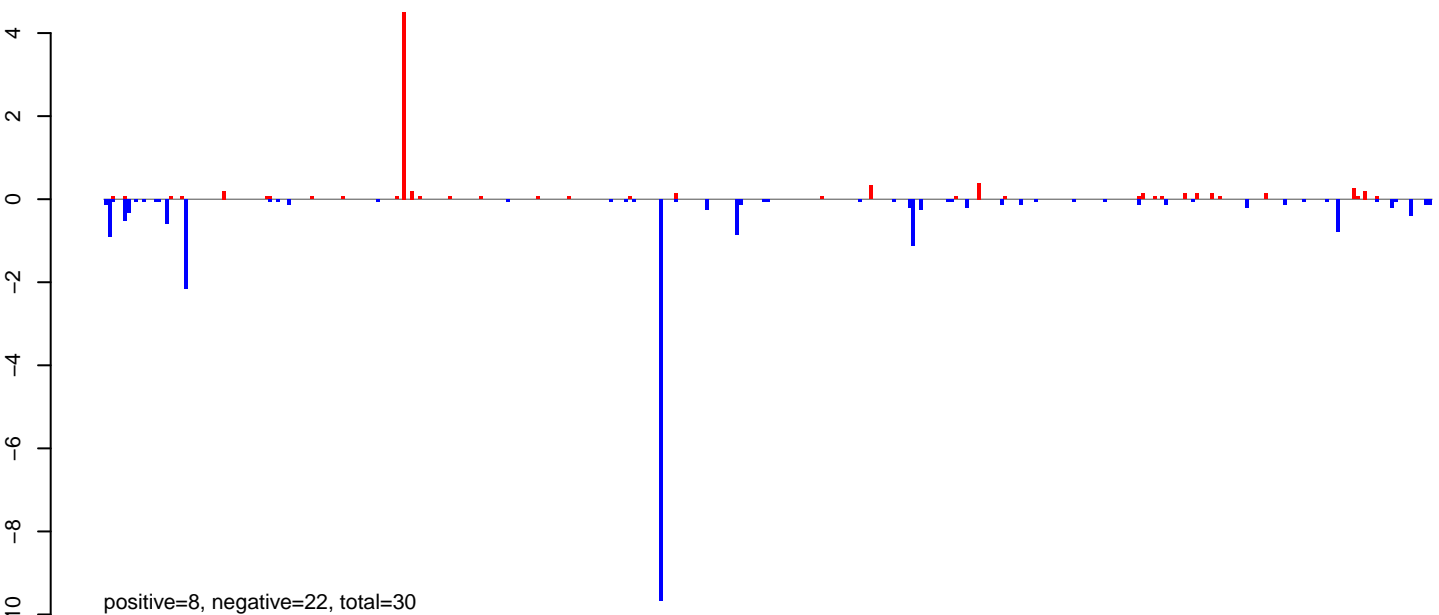


positive=17, negative=32, total=49

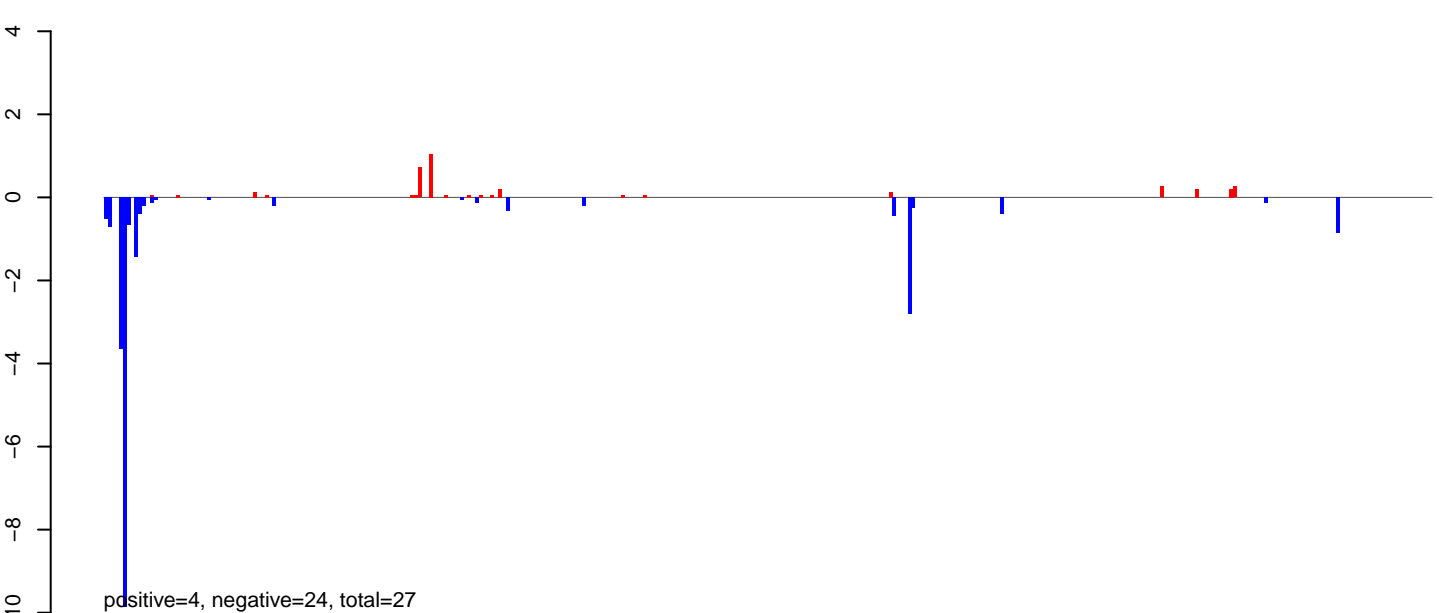
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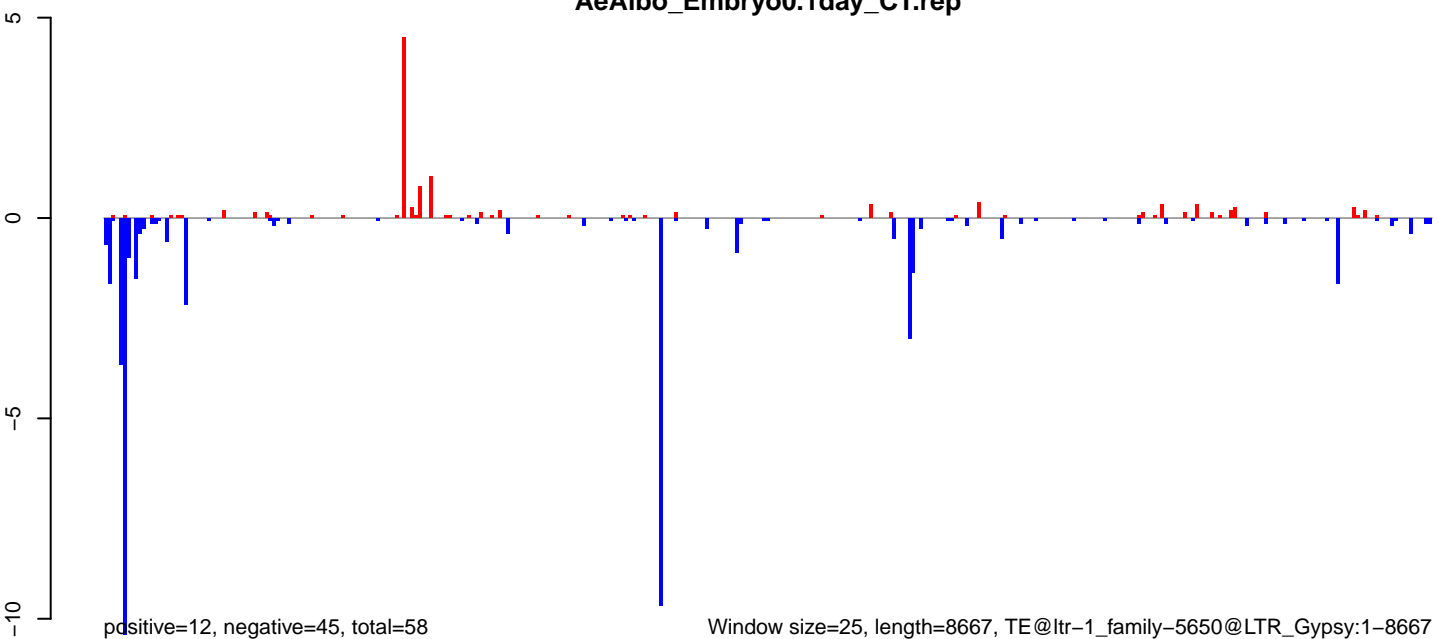
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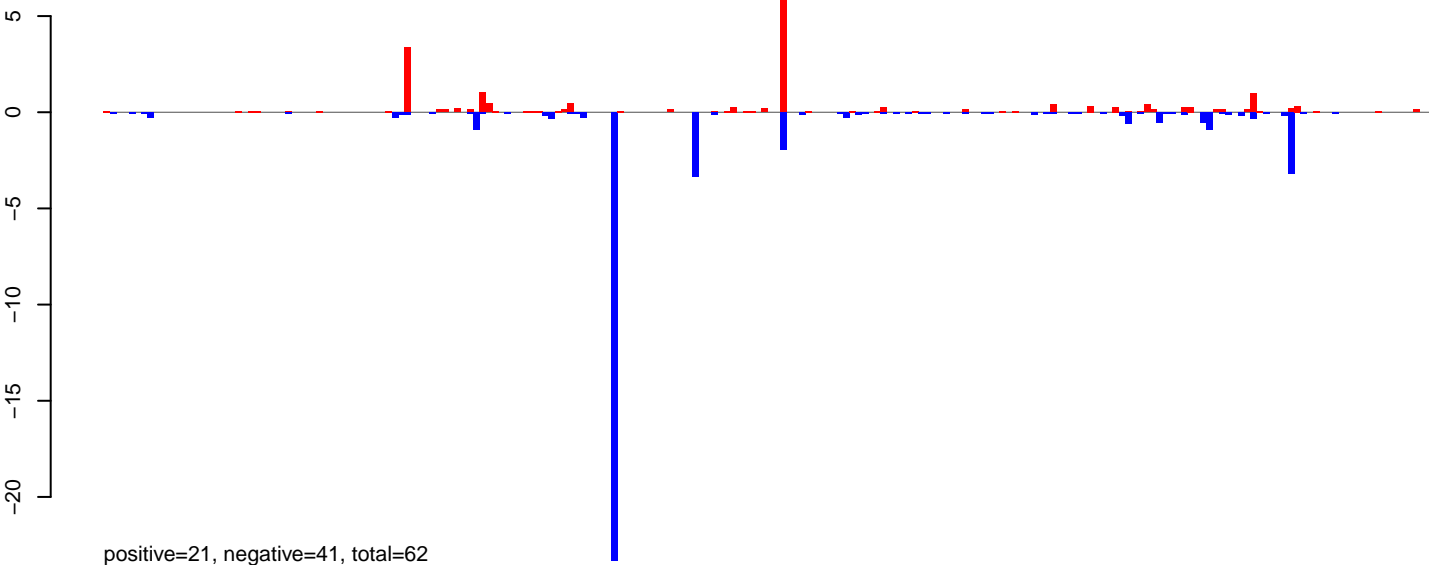
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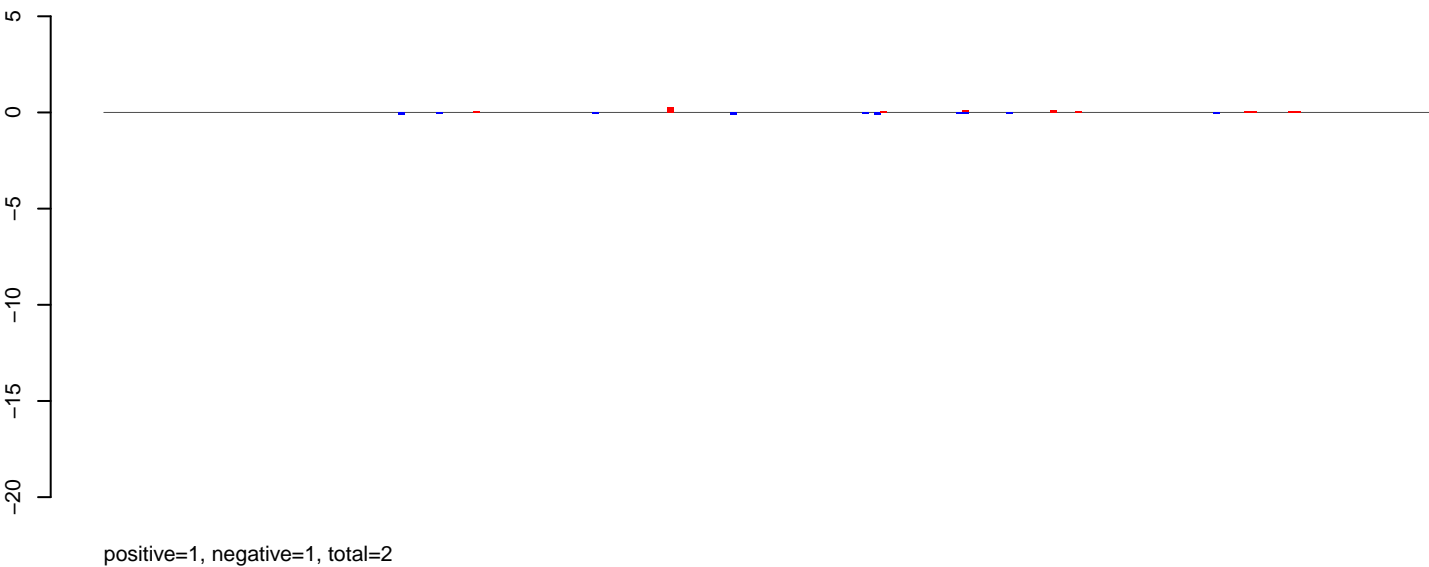
AeAlbo_Embryo0.1day_CT.rep



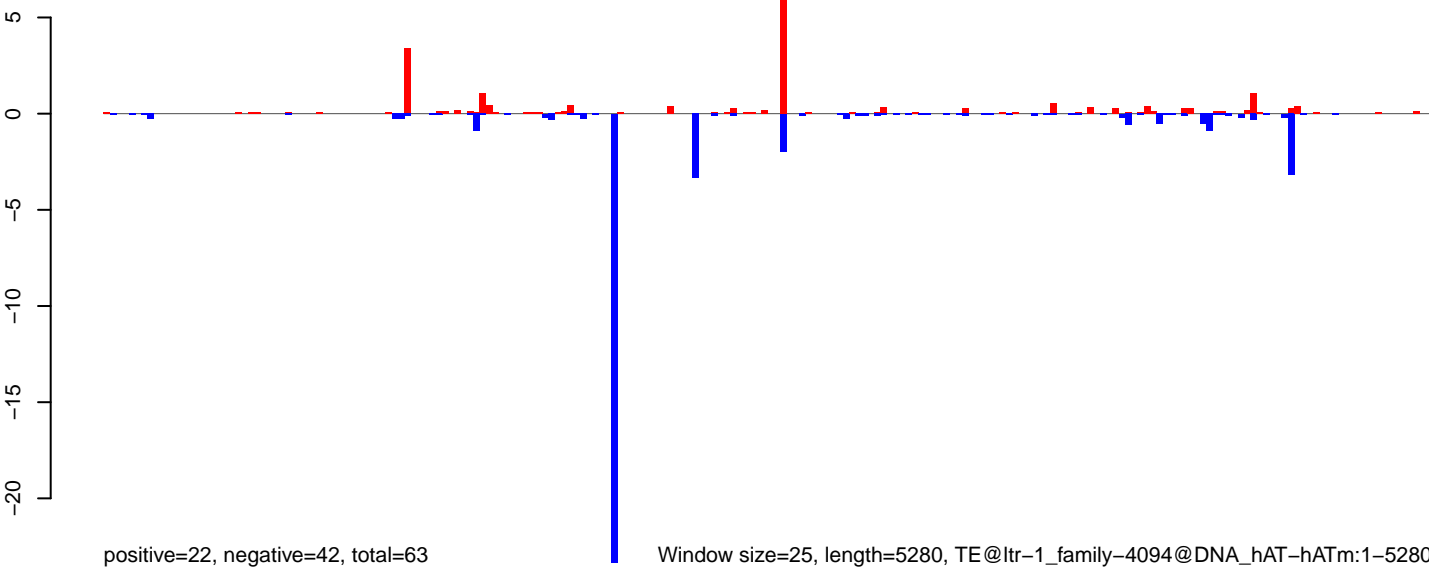
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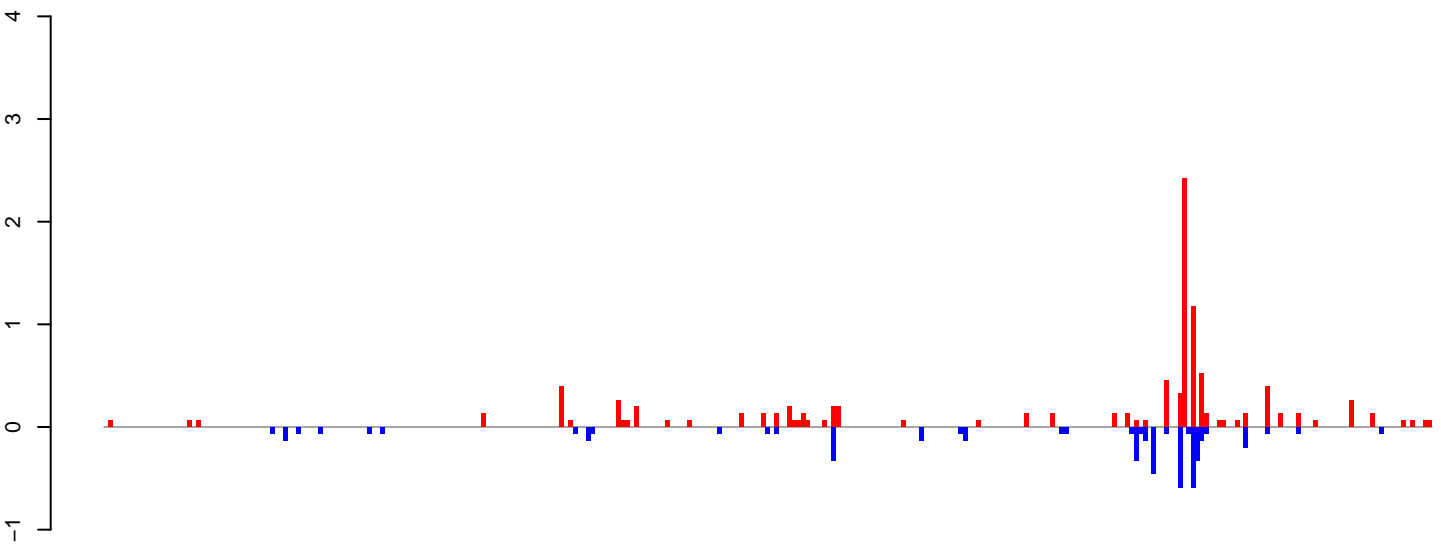
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AeAlbo_Embryo0.1day_CT.rep

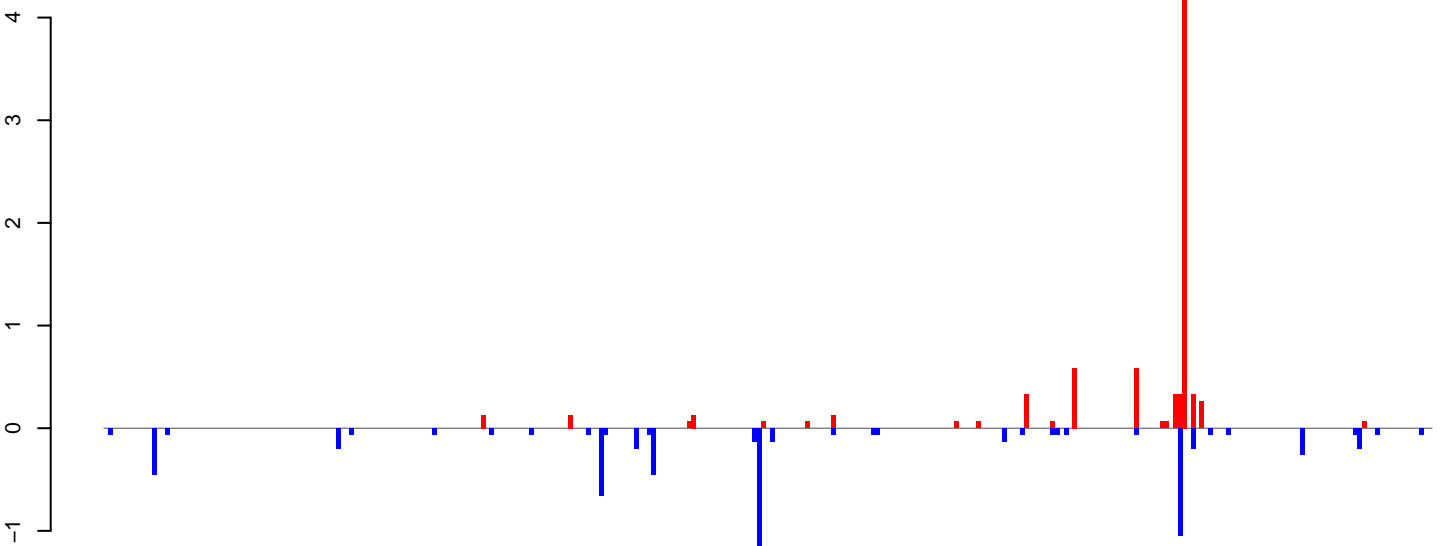


AeAlbo_Embryo0.1day_CT.18_23.rep



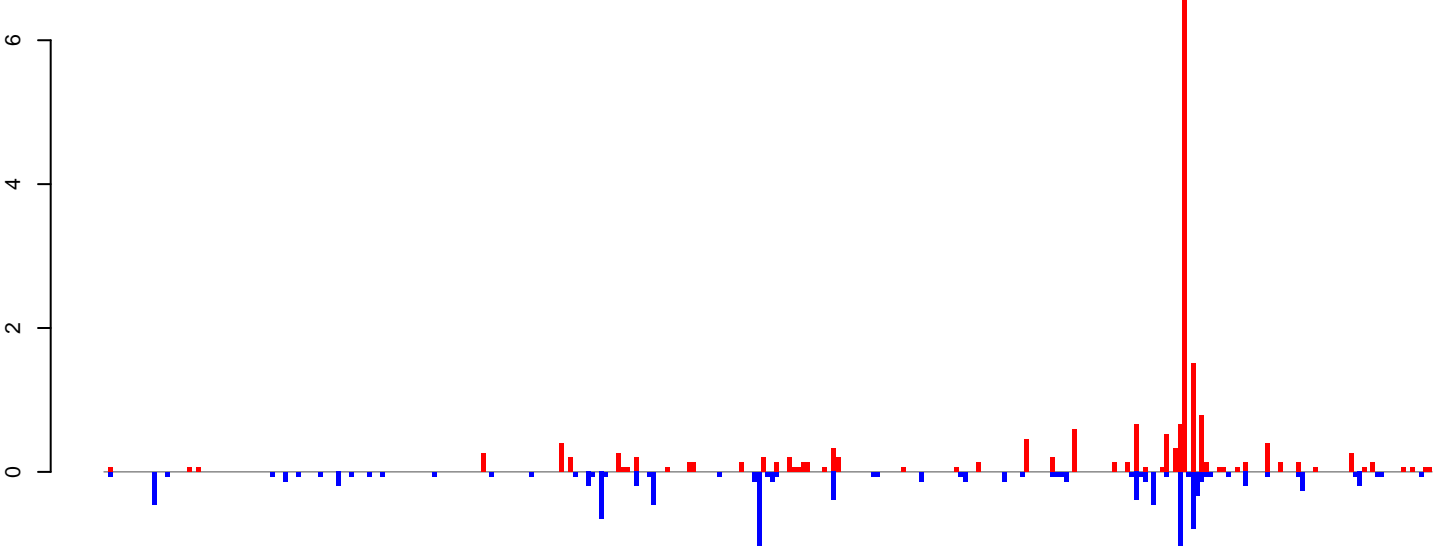
positive=10, negative=5, total=15

AeAlbo_Embryo0.1day_CT.24_35.rep



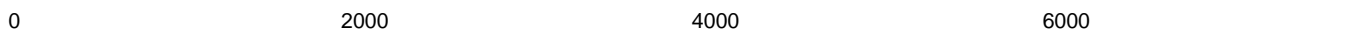
positive=8, negative=7, total=15

AeAlbo_Embryo0.1day_CT.rep

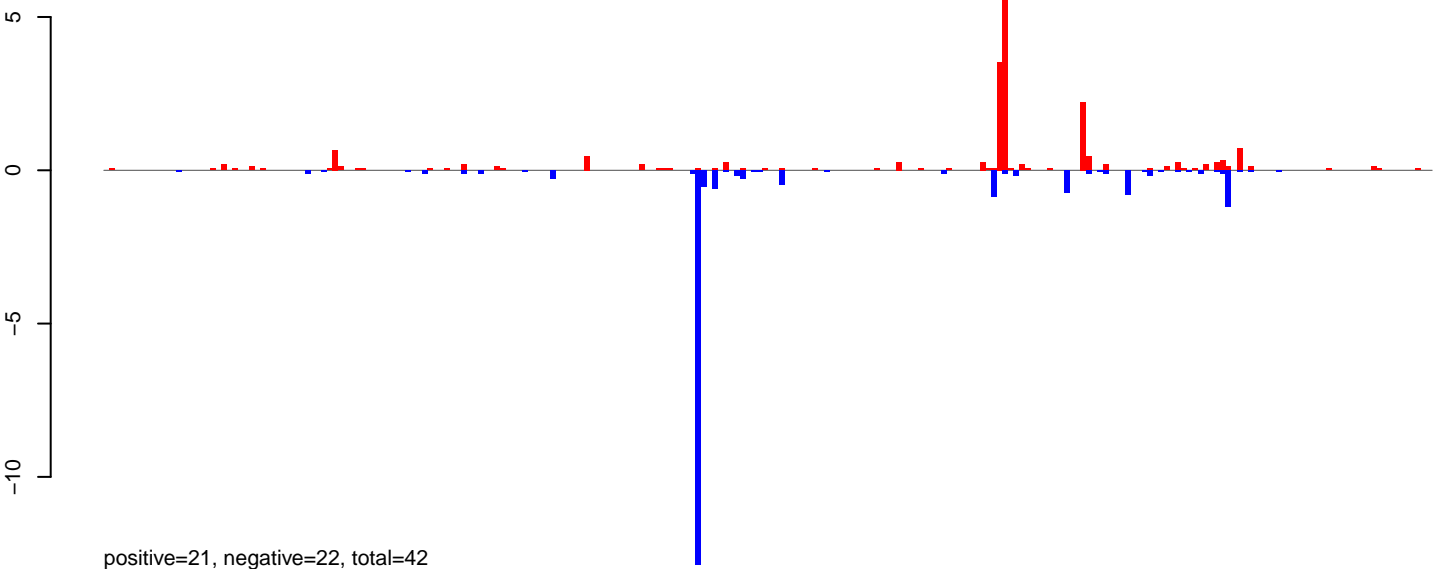


positive=18, negative=12, total=31

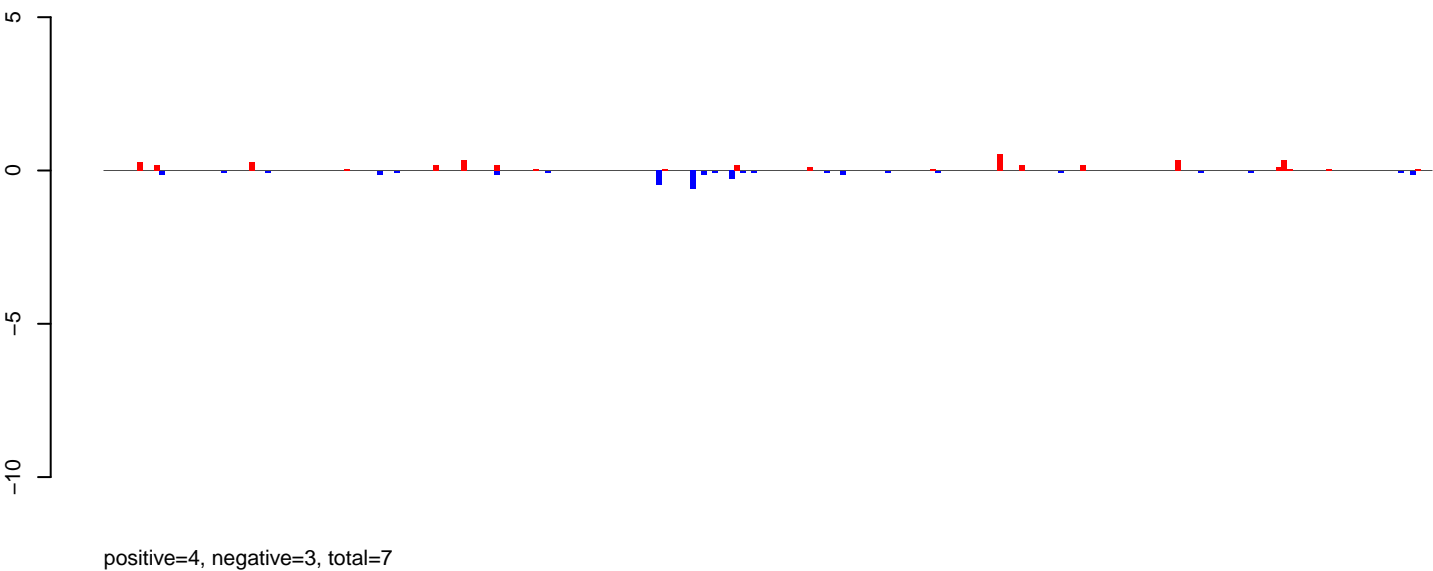
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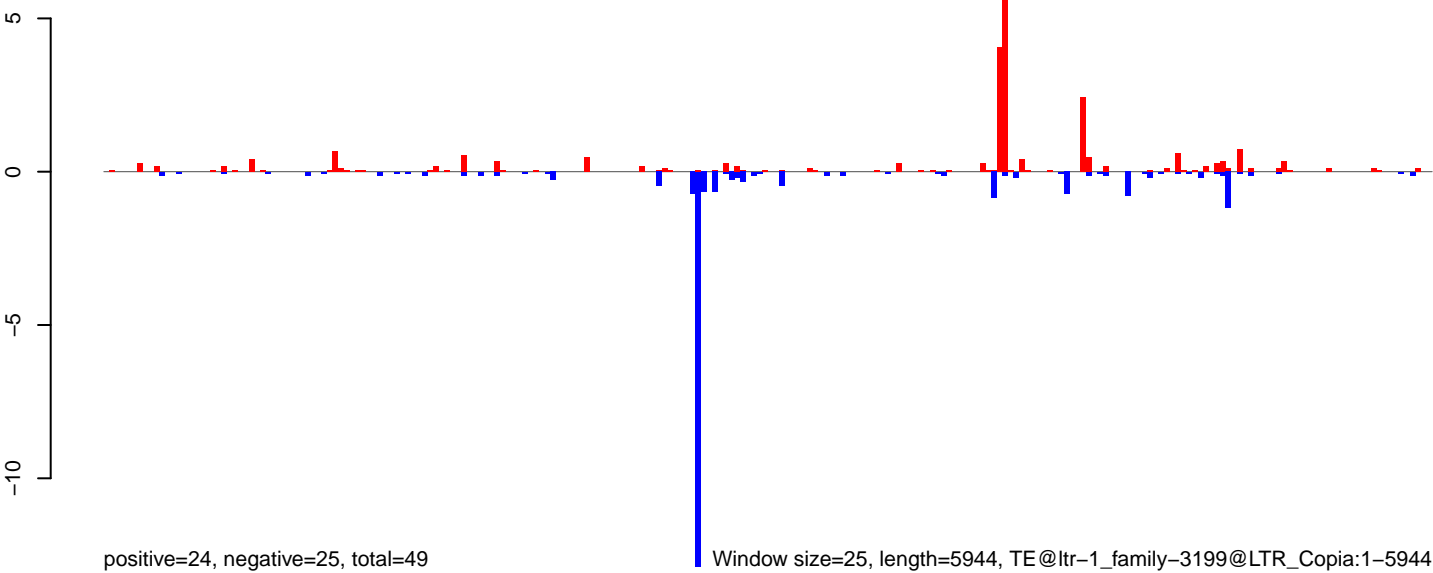
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

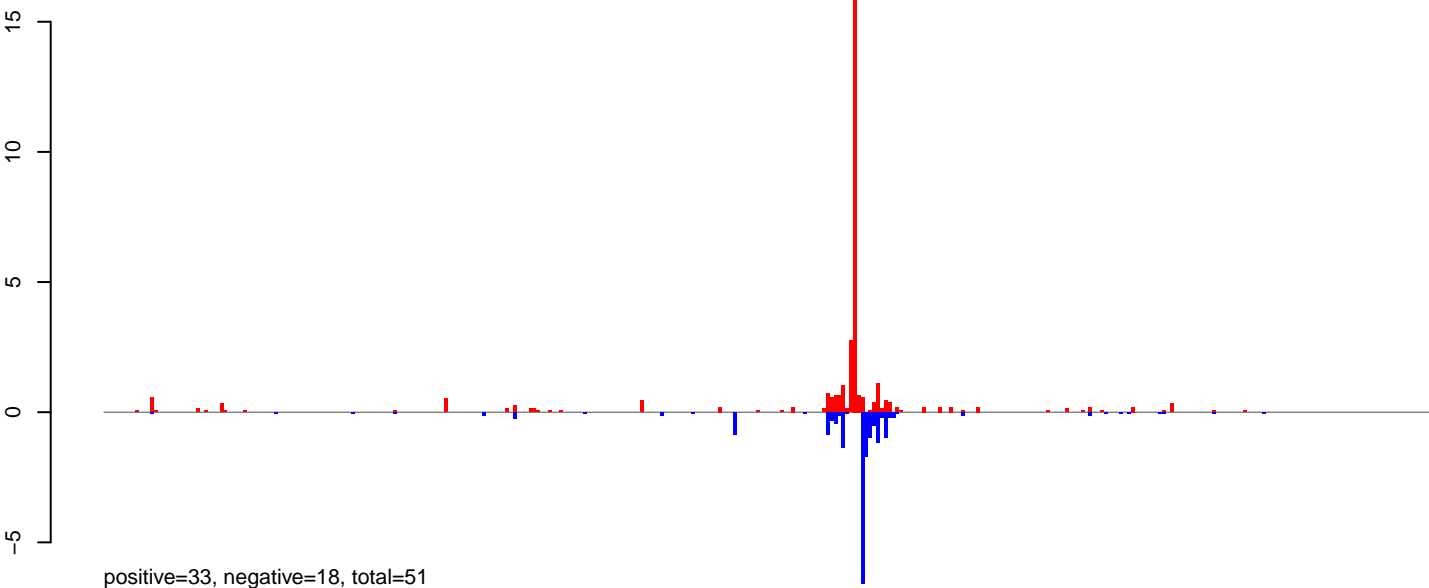


AeAlbo_Embryo0.1day_CT.rep

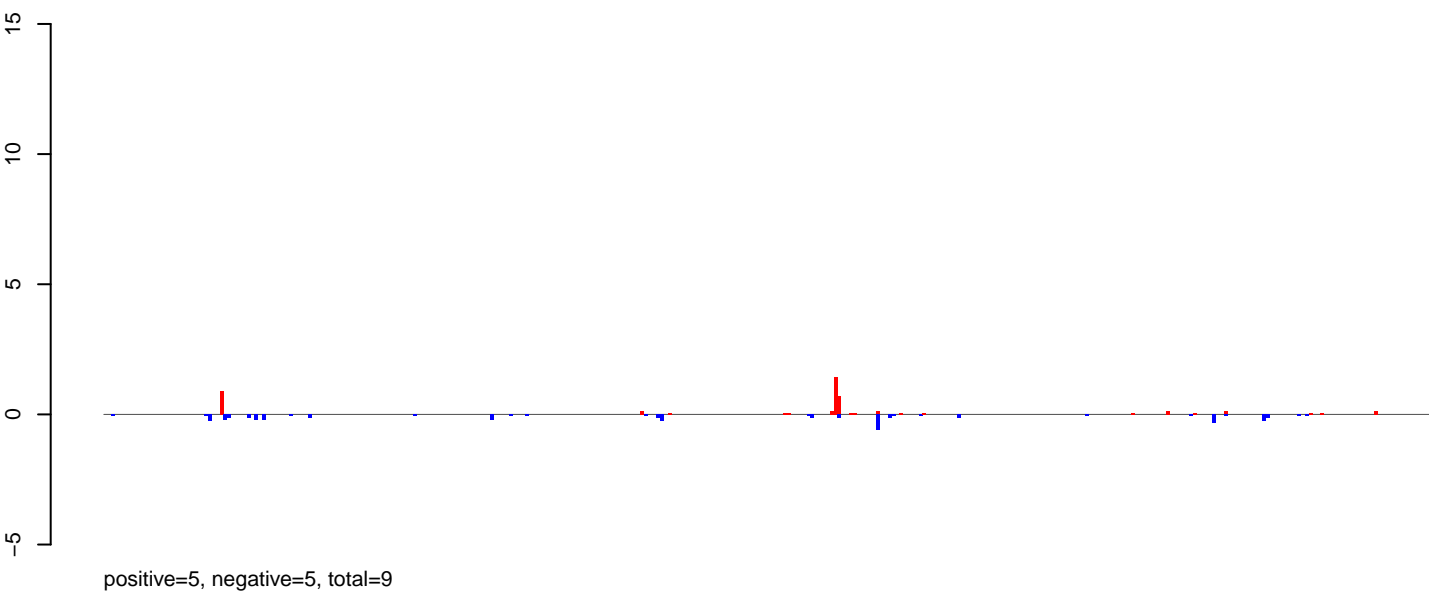


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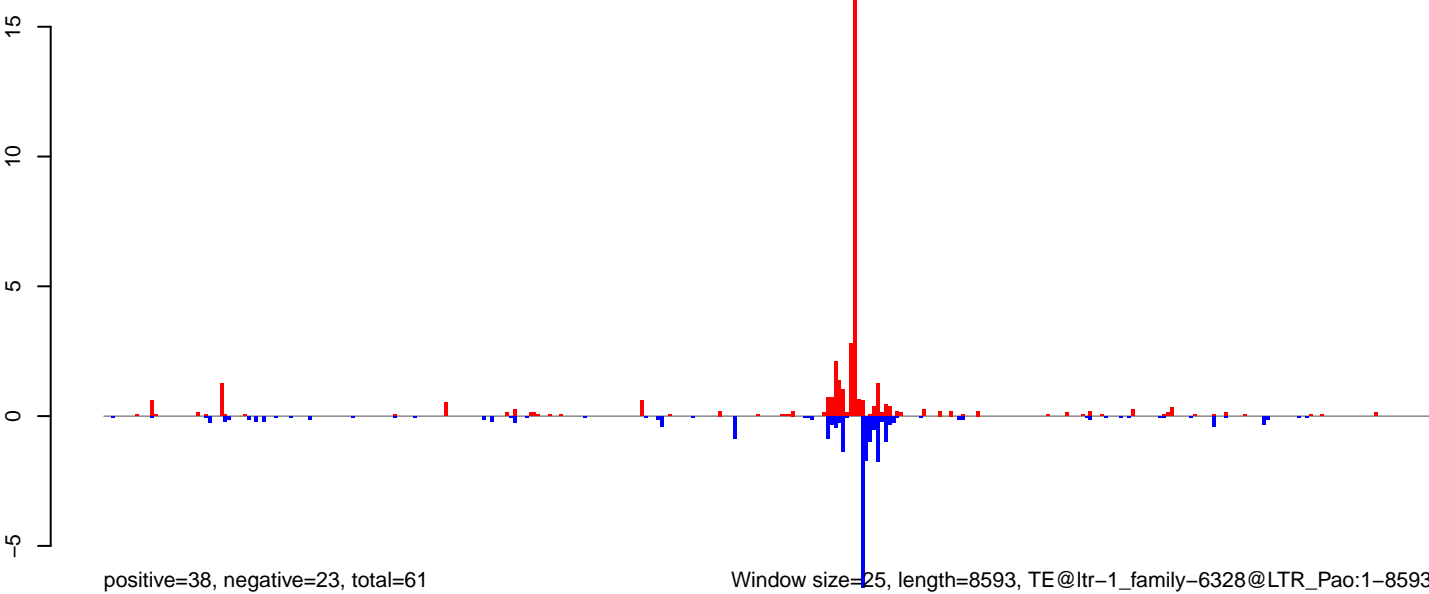
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

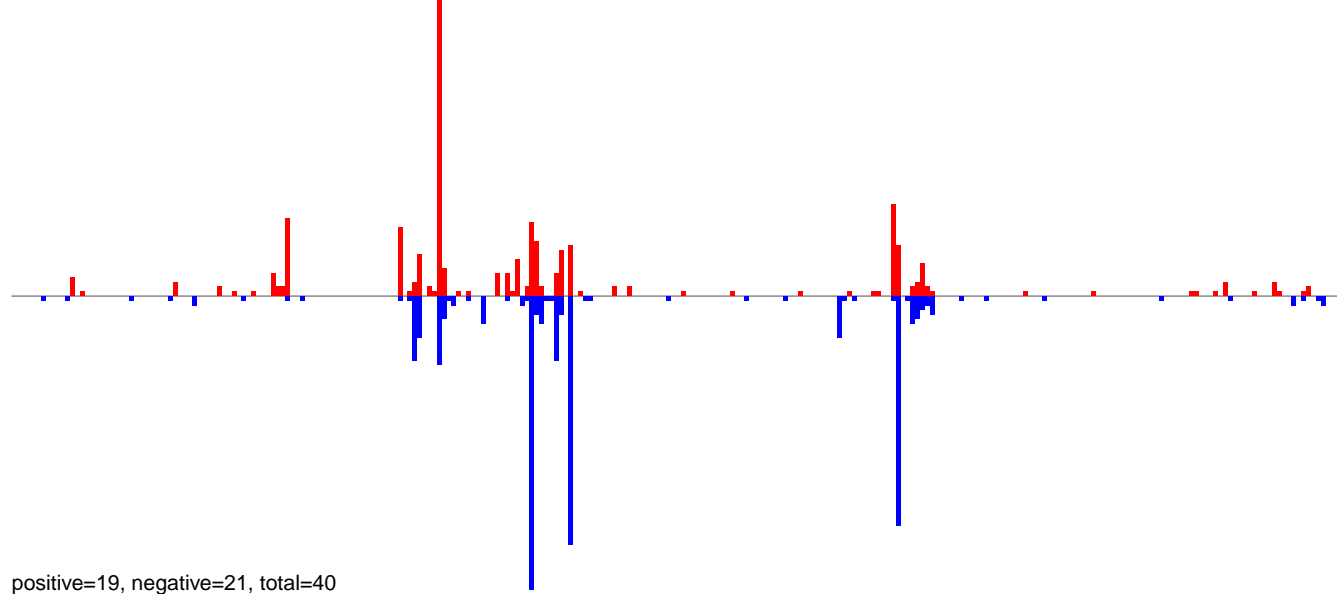


AeAlbo_Embryo0.1day_CT.rep

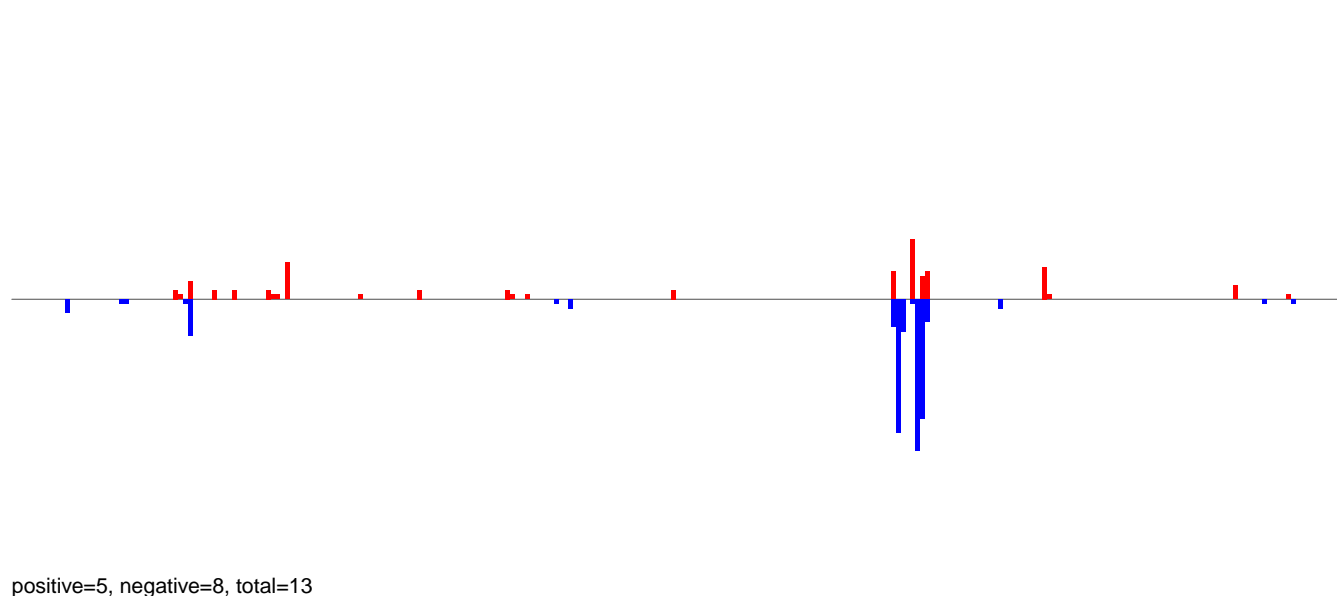


0 2000 4000 6000 8000

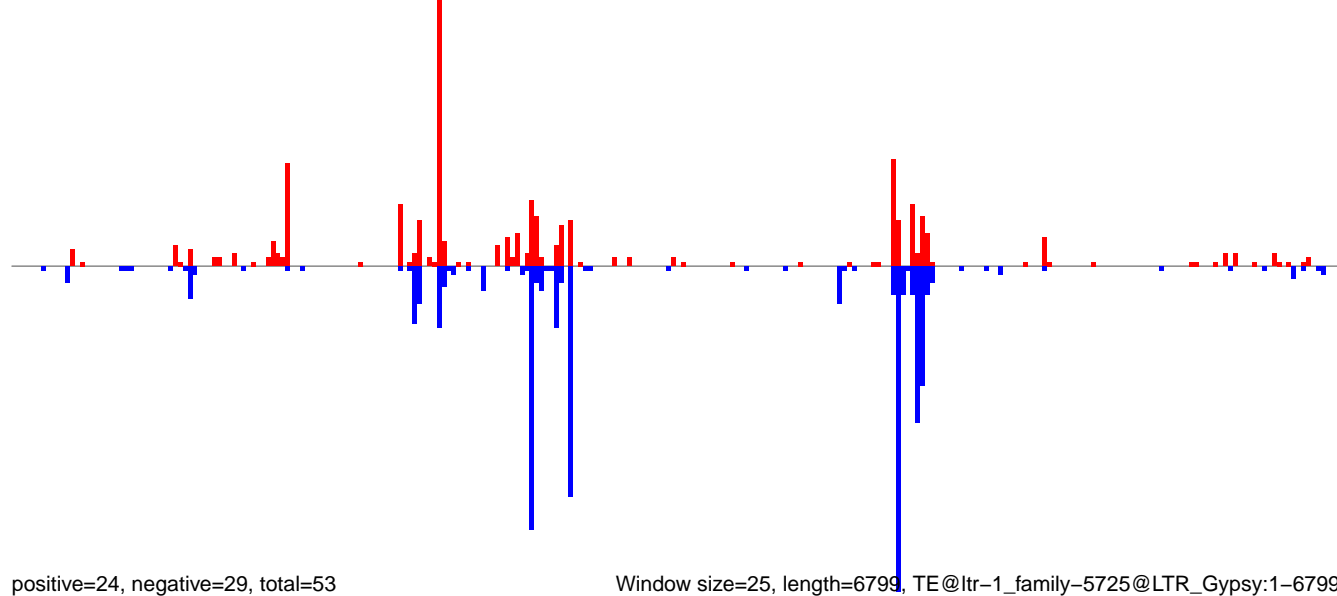
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



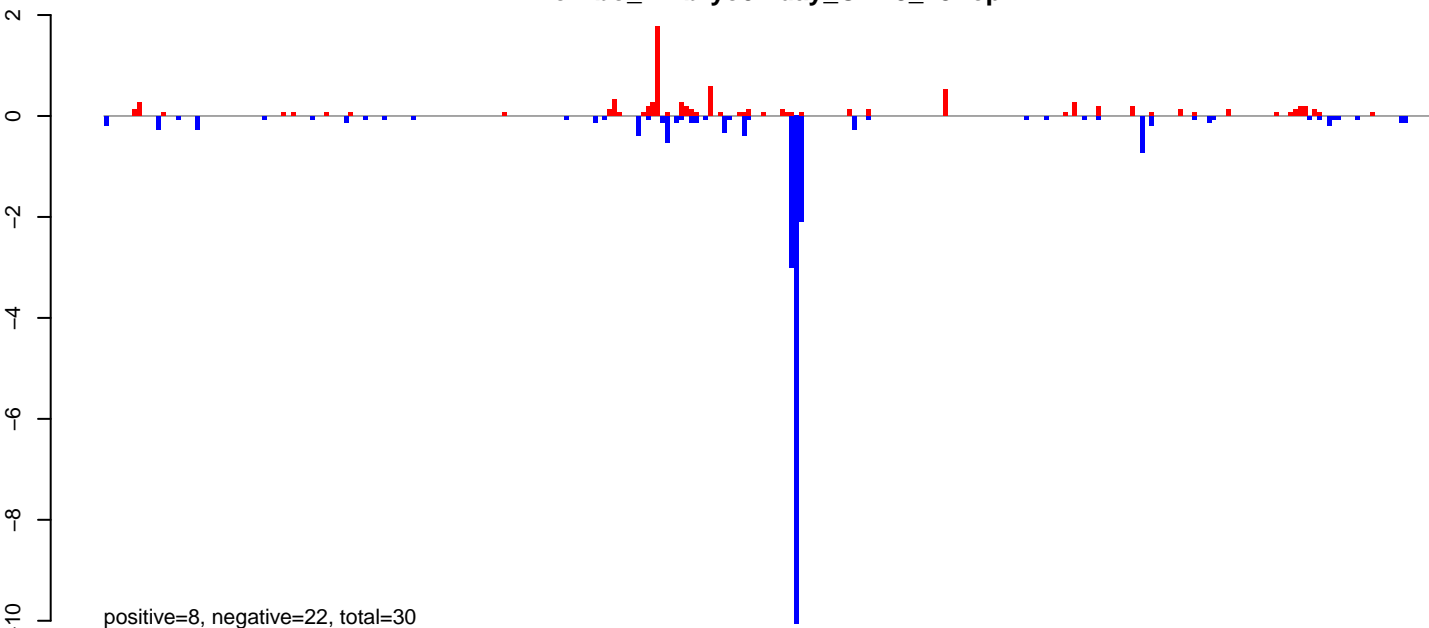
AeAlbo_Embryo0.1day_CT.rep



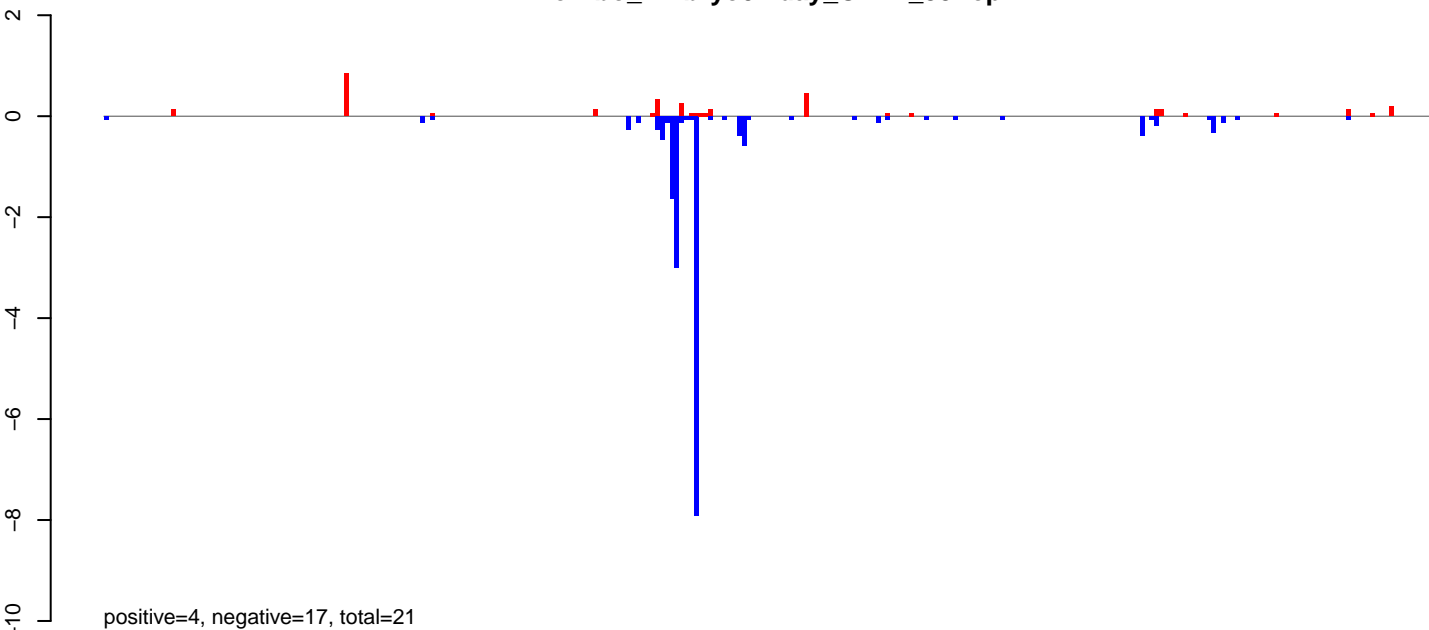
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0 1000 2000 3000 4000 5000 6000 7000

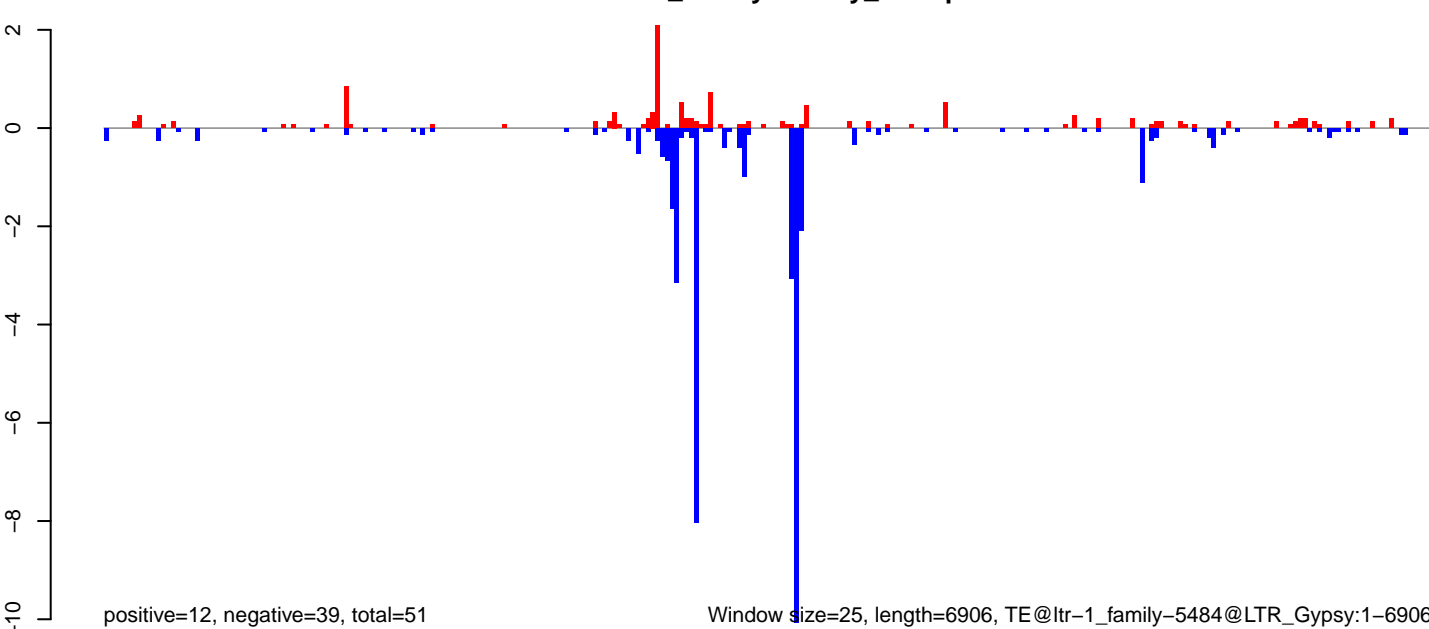
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

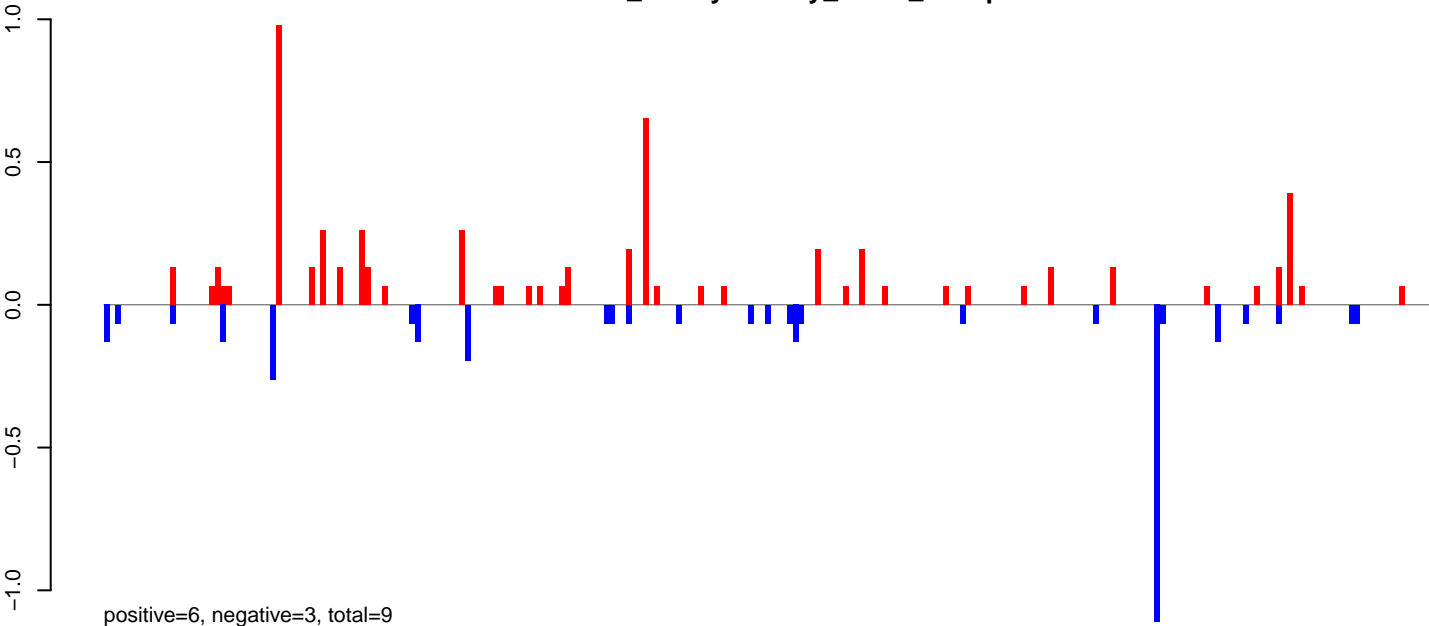


AeAlbo_Embryo0.1day_CT.rep

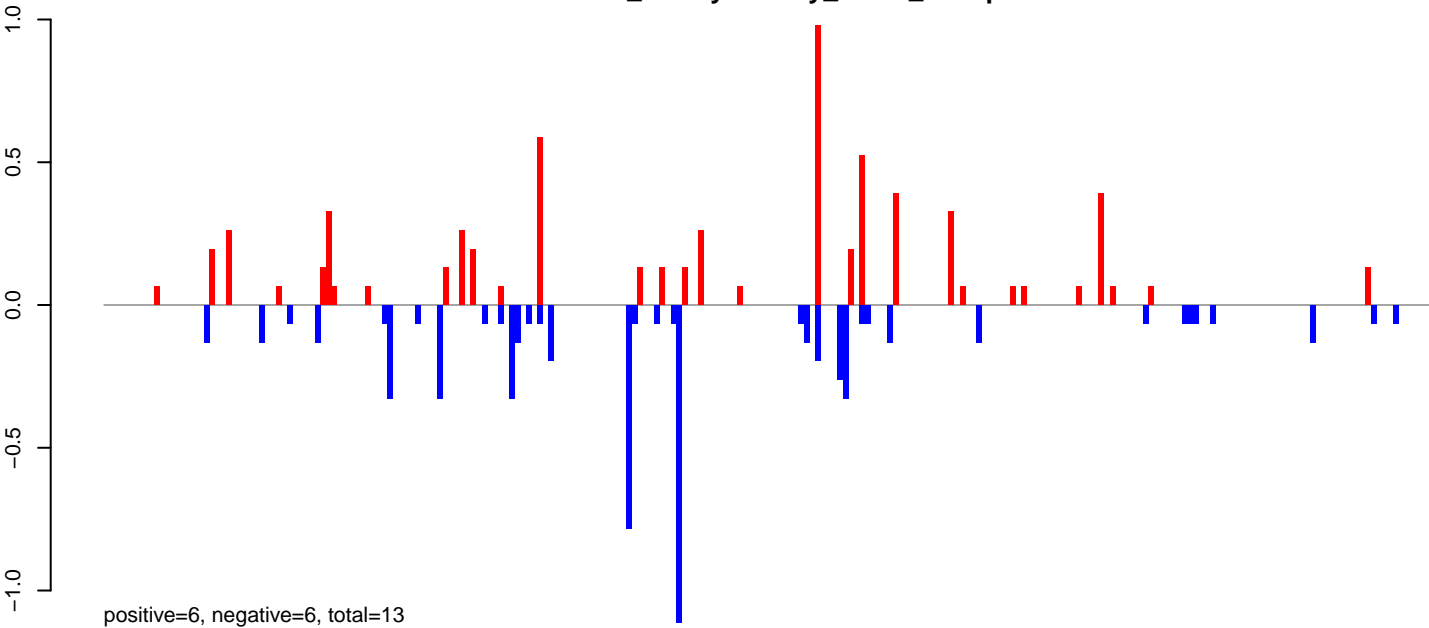


0 1000 2000 3000 4000 5000 6000 7000

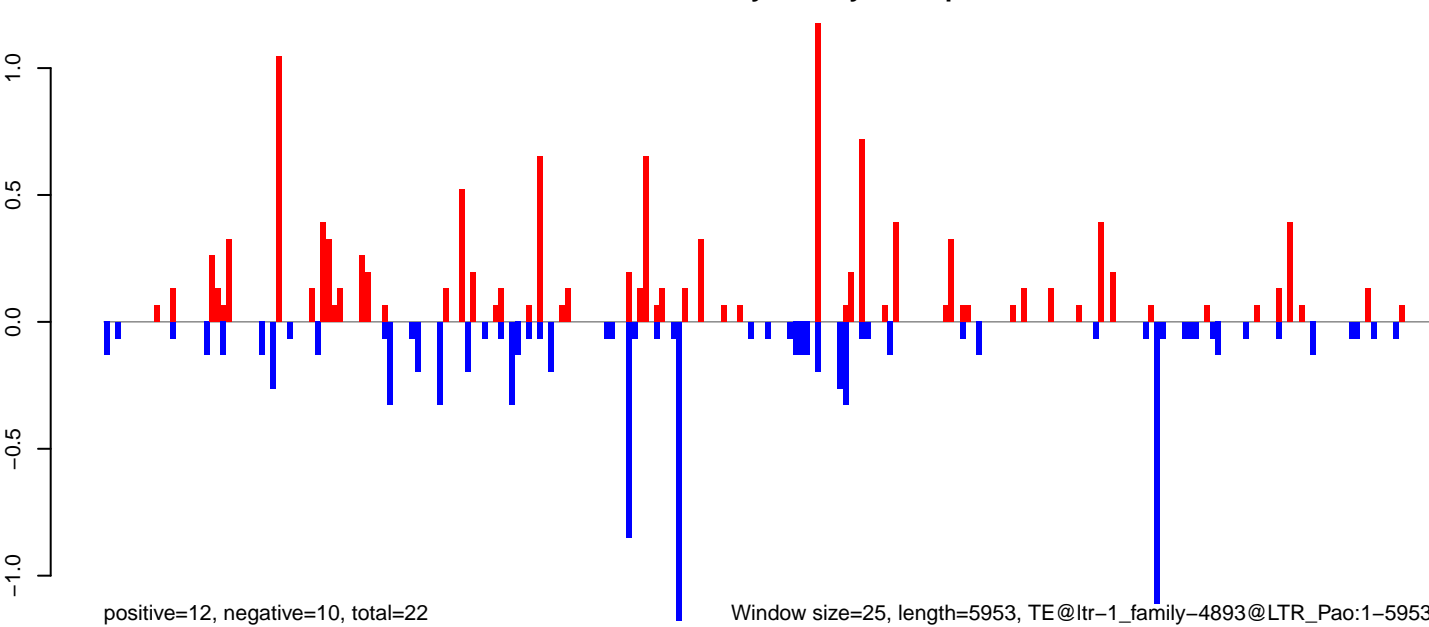
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



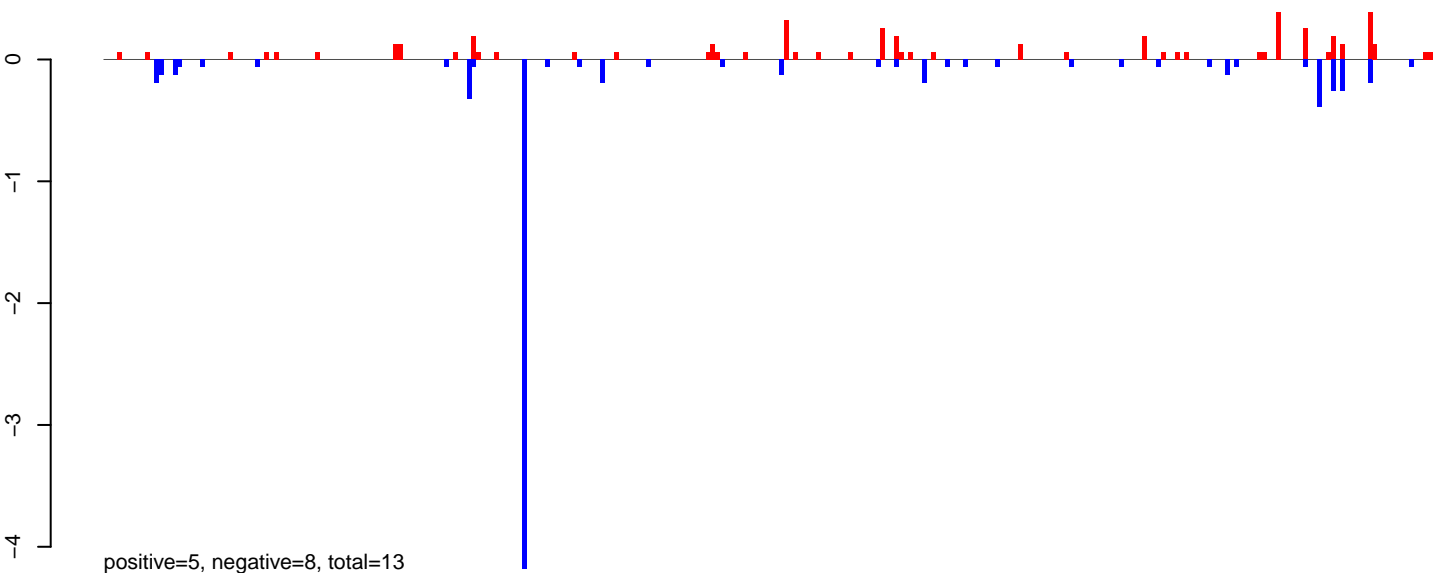
AeAlbo_Embryo0.1day_CT.rep



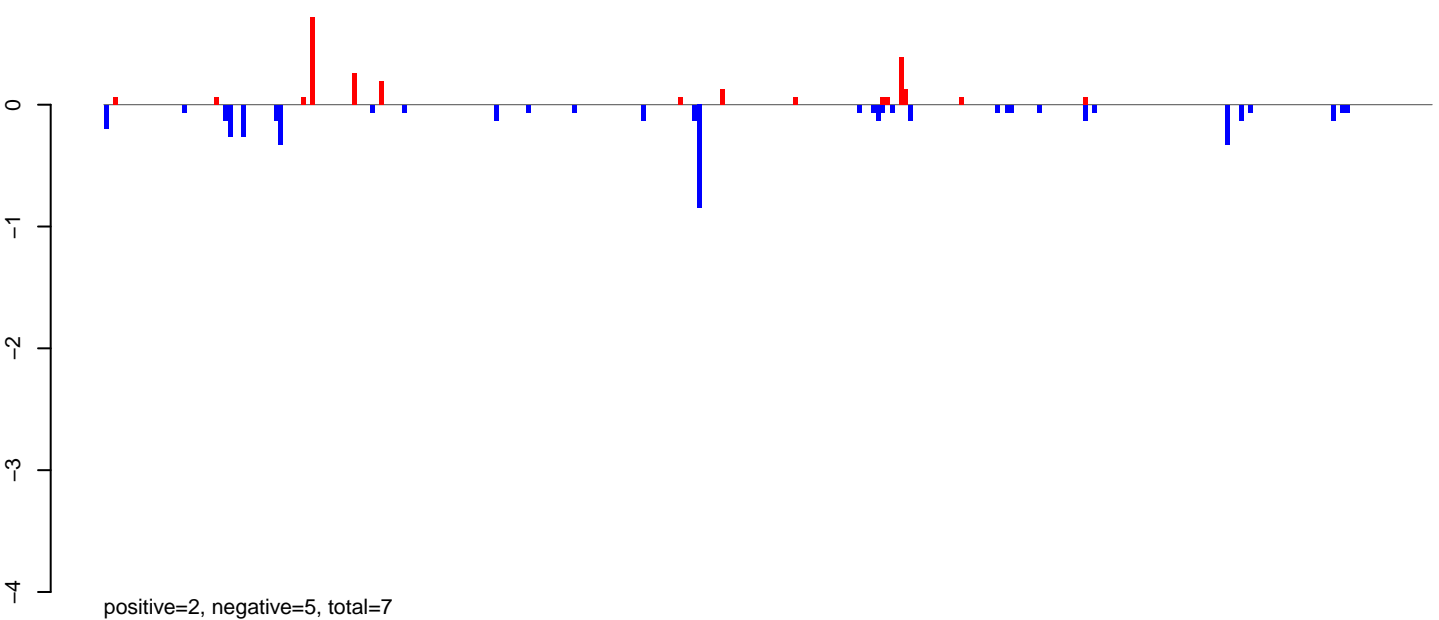
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0 1000 2000 3000 4000 5000 6000

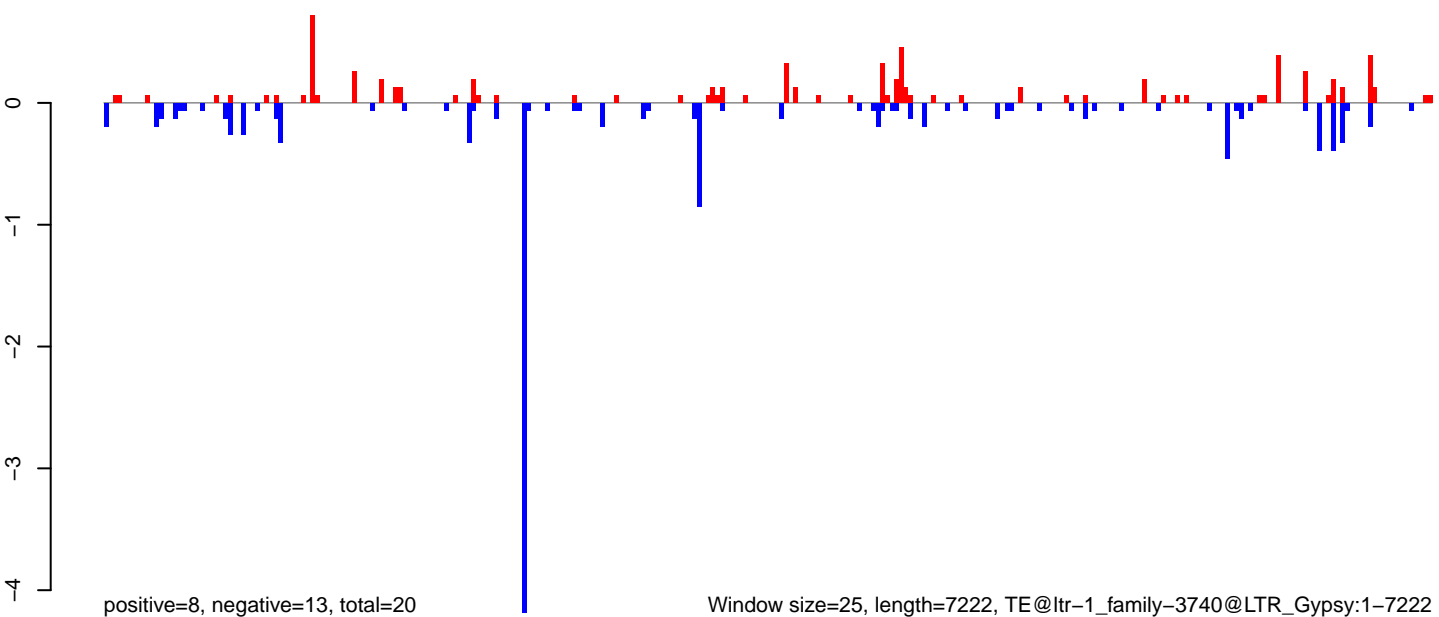
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



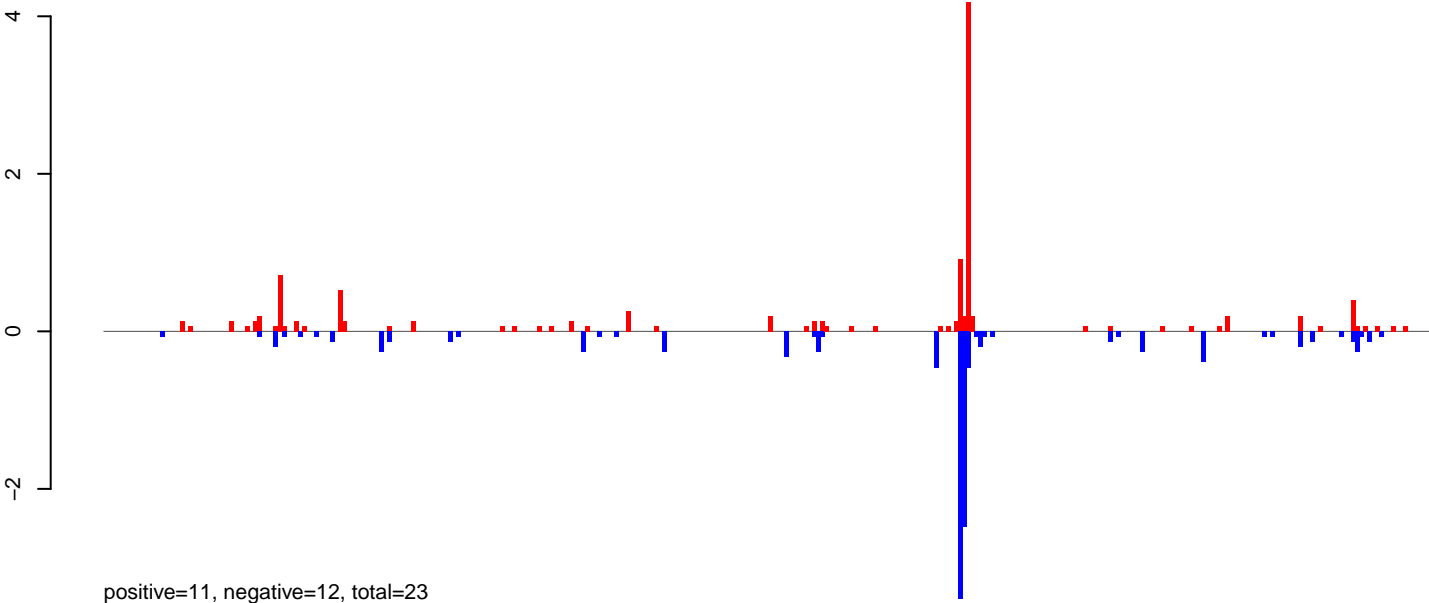
AeAlbo_Embryo0.1day_CT.rep



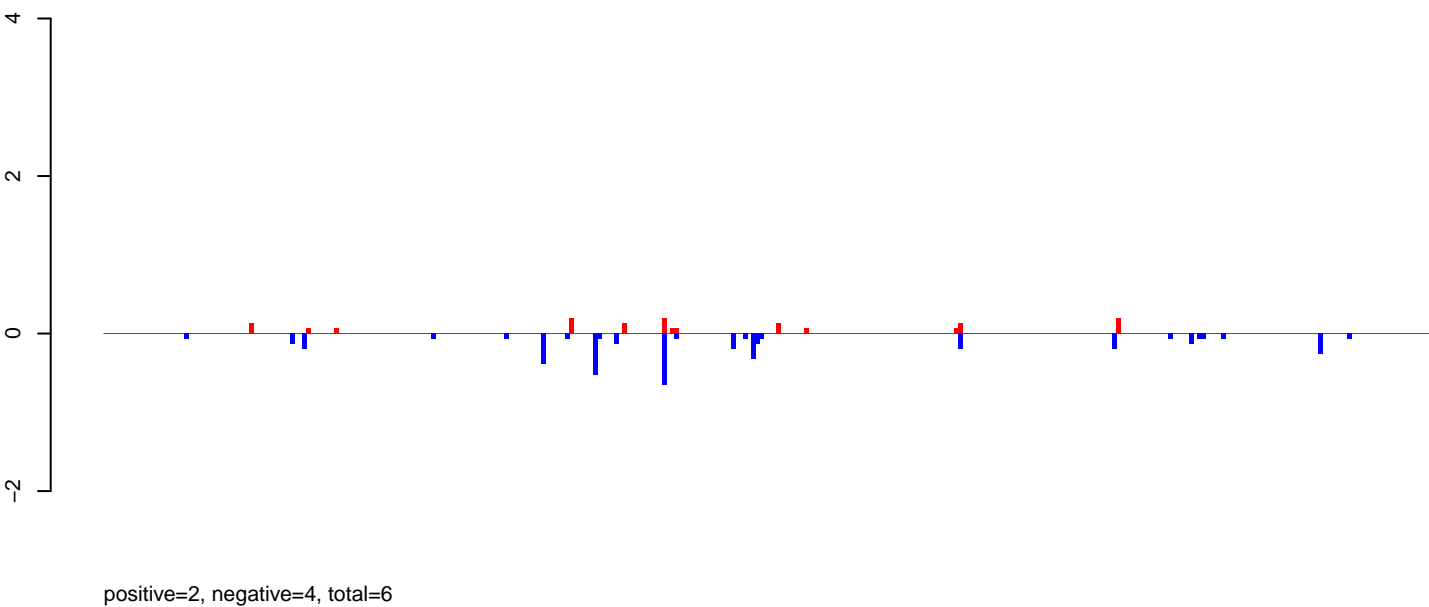
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0 2000 4000 6000

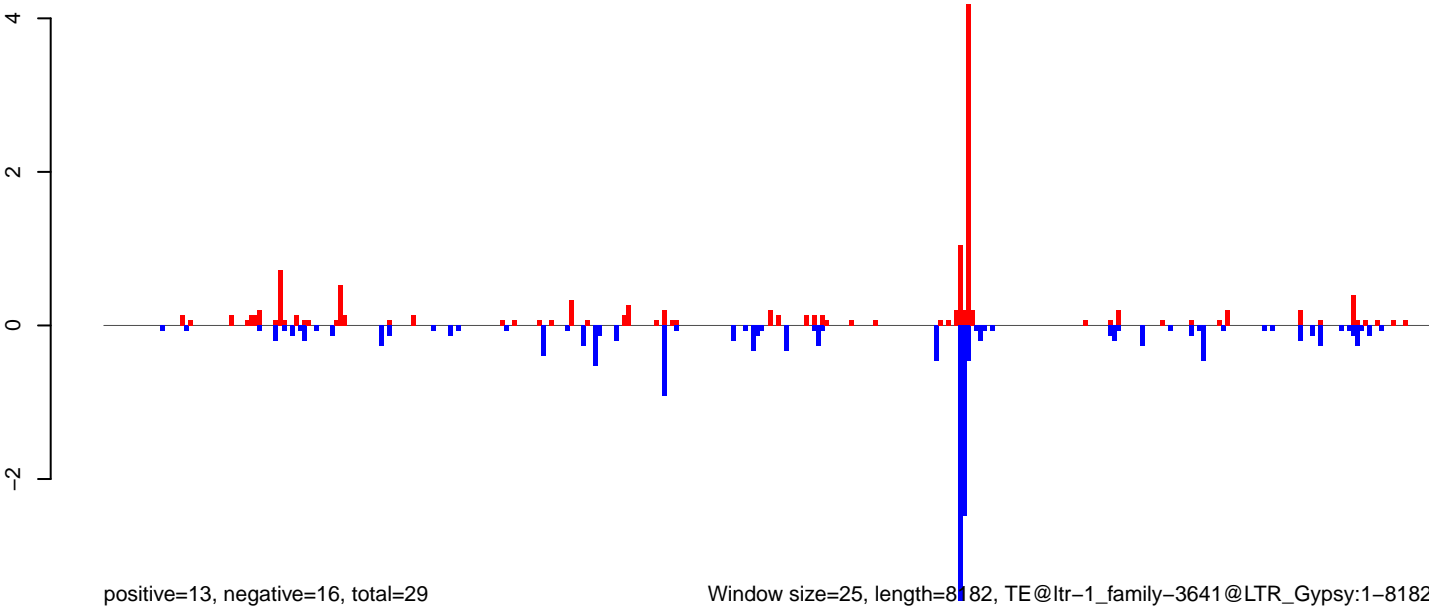
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



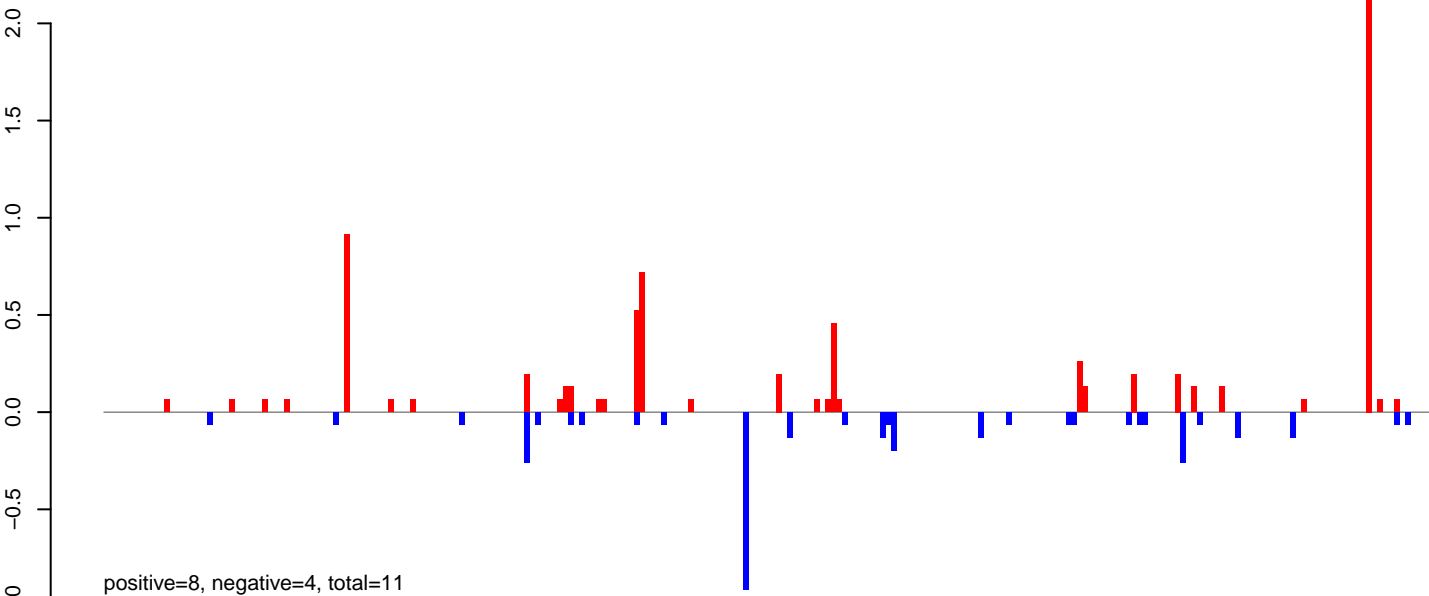
AeAlbo_Embryo0.1day_CT.rep



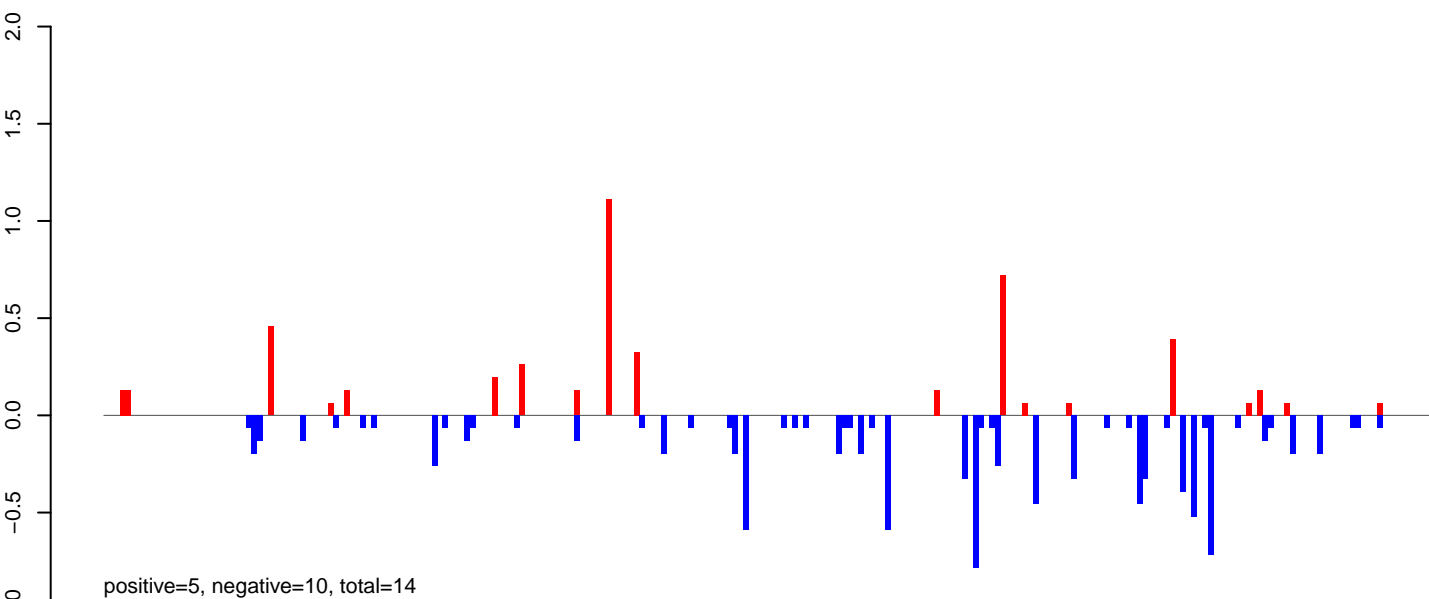
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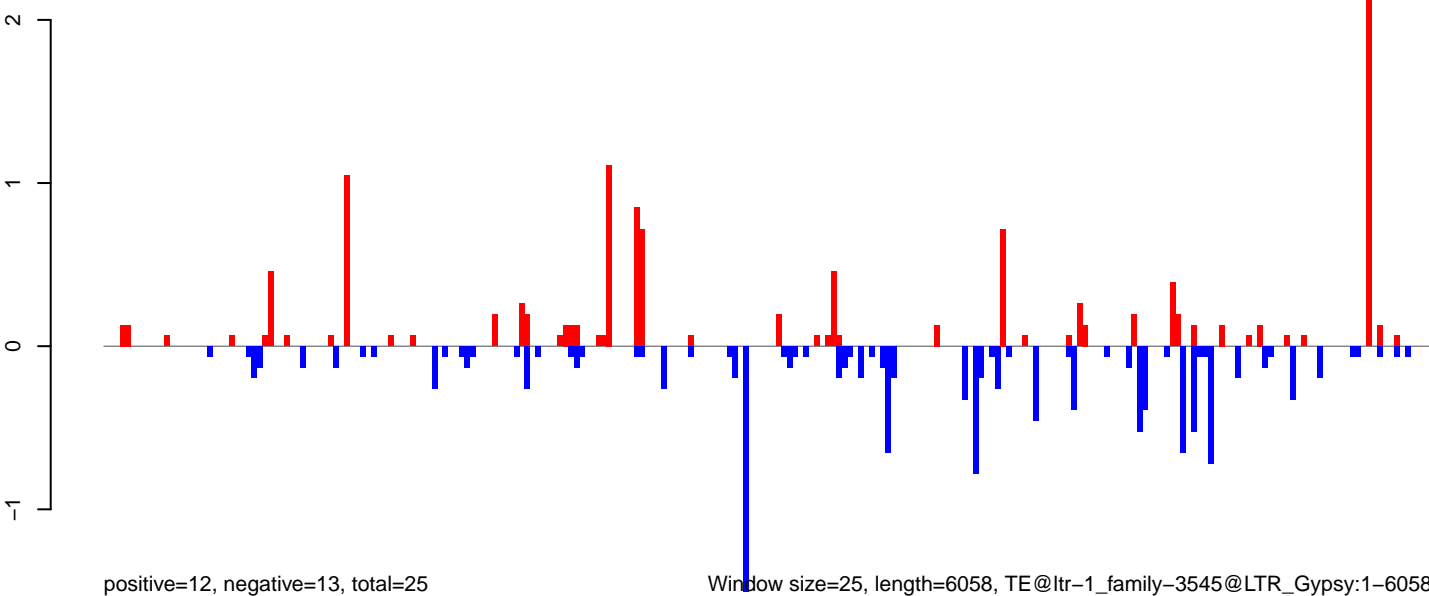
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

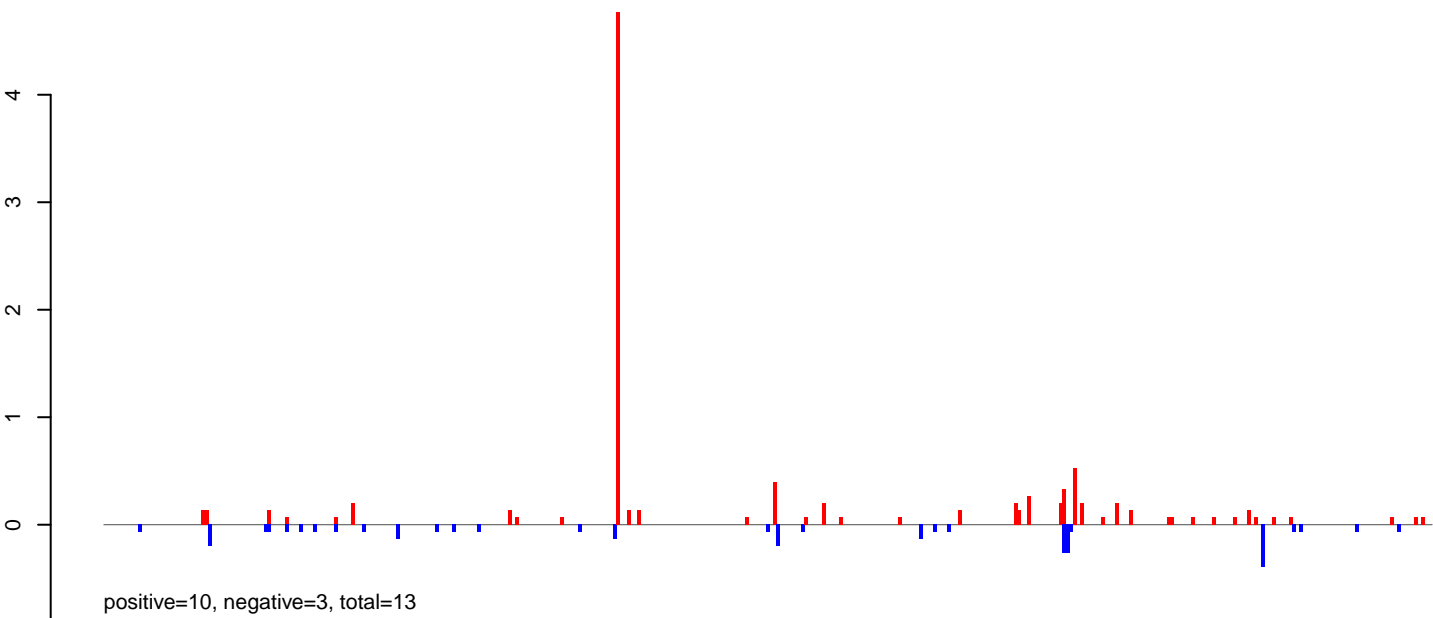


AeAlbo_Embryo0.1day_CT.rep

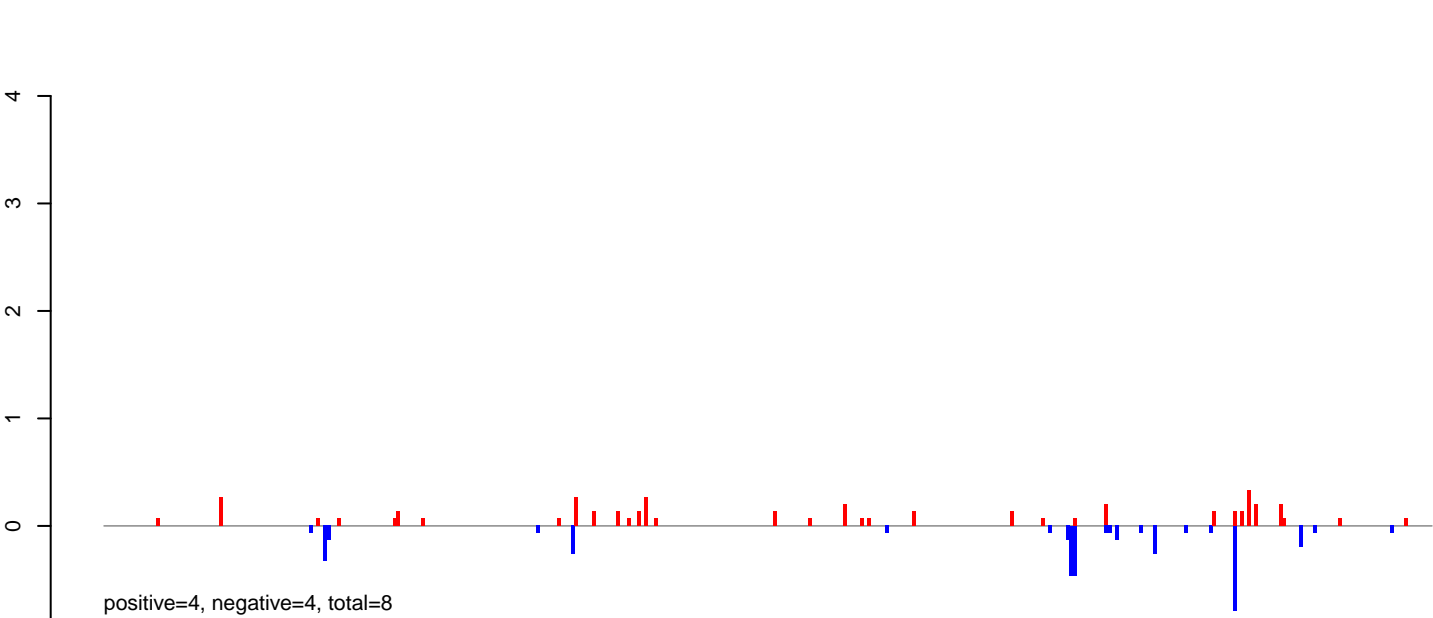


0 1000 2000 3000 4000 5000 6000

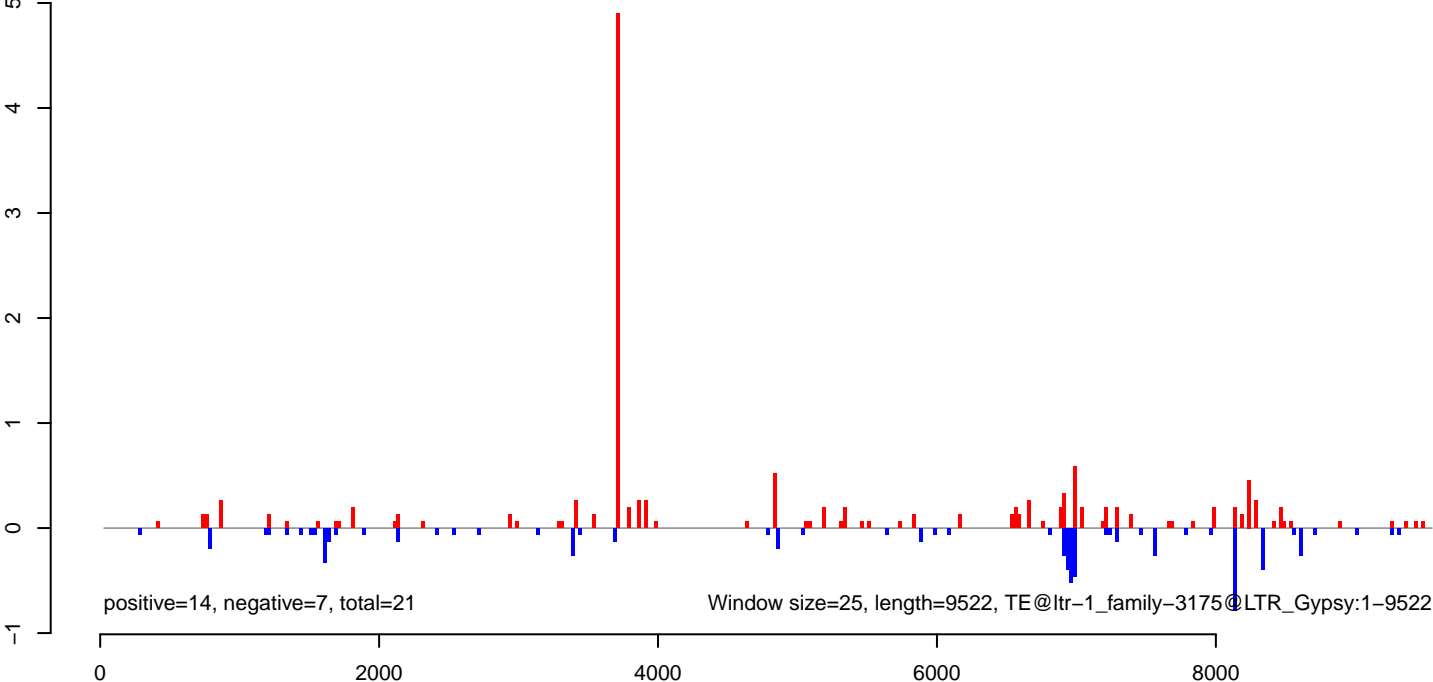
AeAlbo_Embryo0.1day_CT.18_23.rep



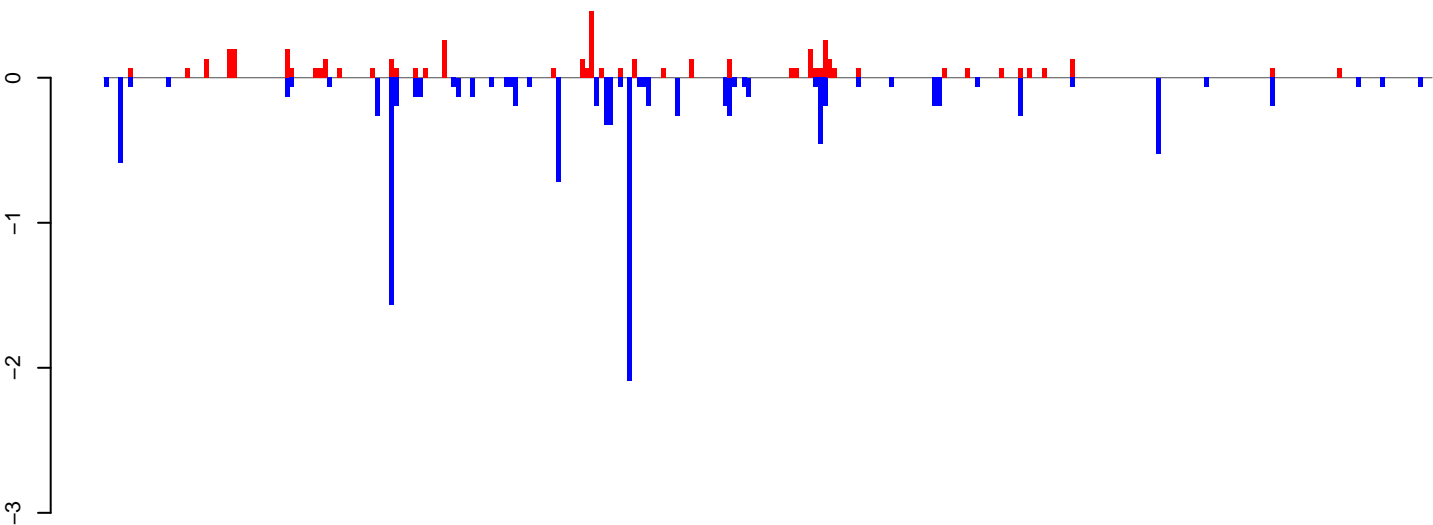
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

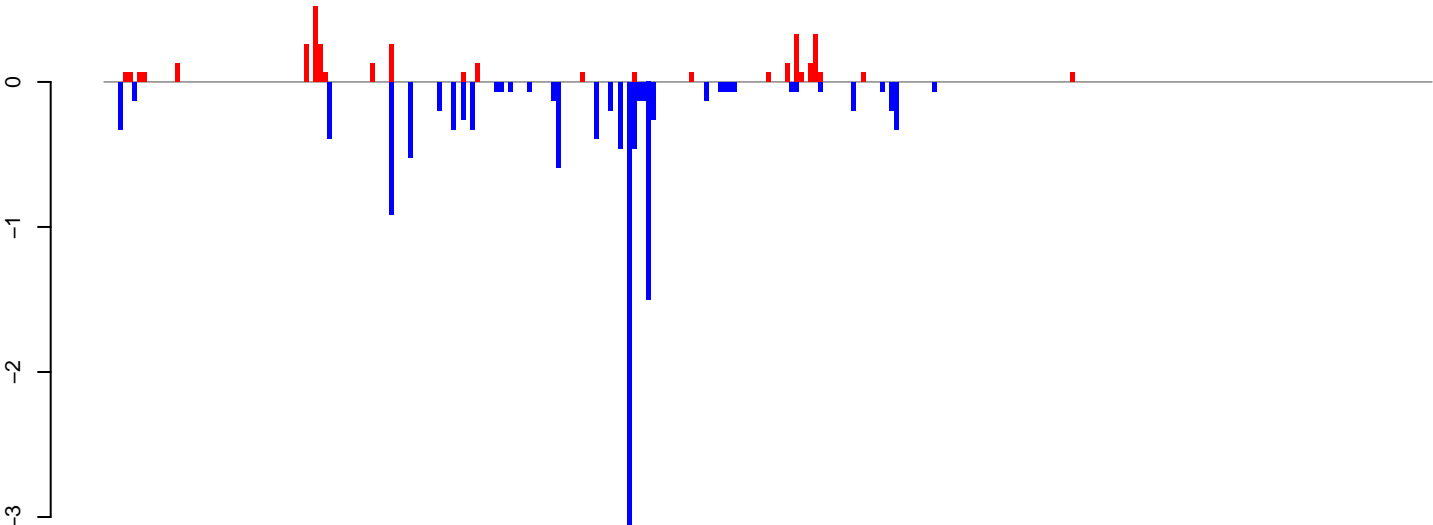


AeAlbo_Embryo0.1day_CT.18_23.rep



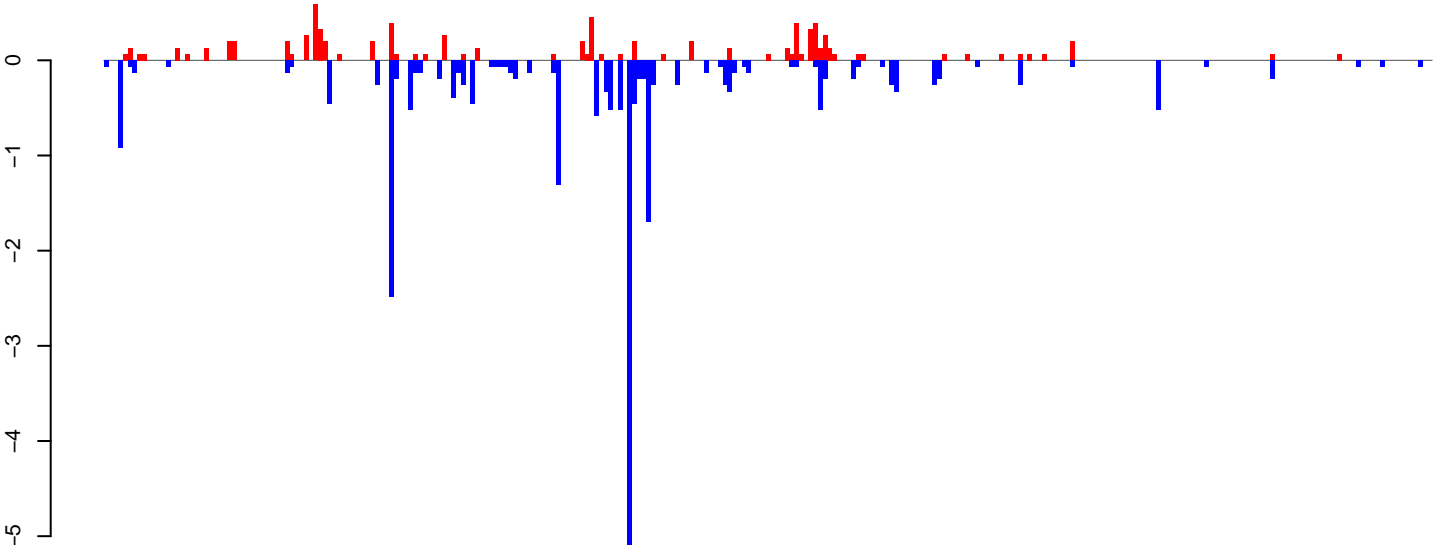
positive=5, negative=12, total=17

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=4, negative=13, total=16

AeAlbo_Embryo0.1day_CT.rep

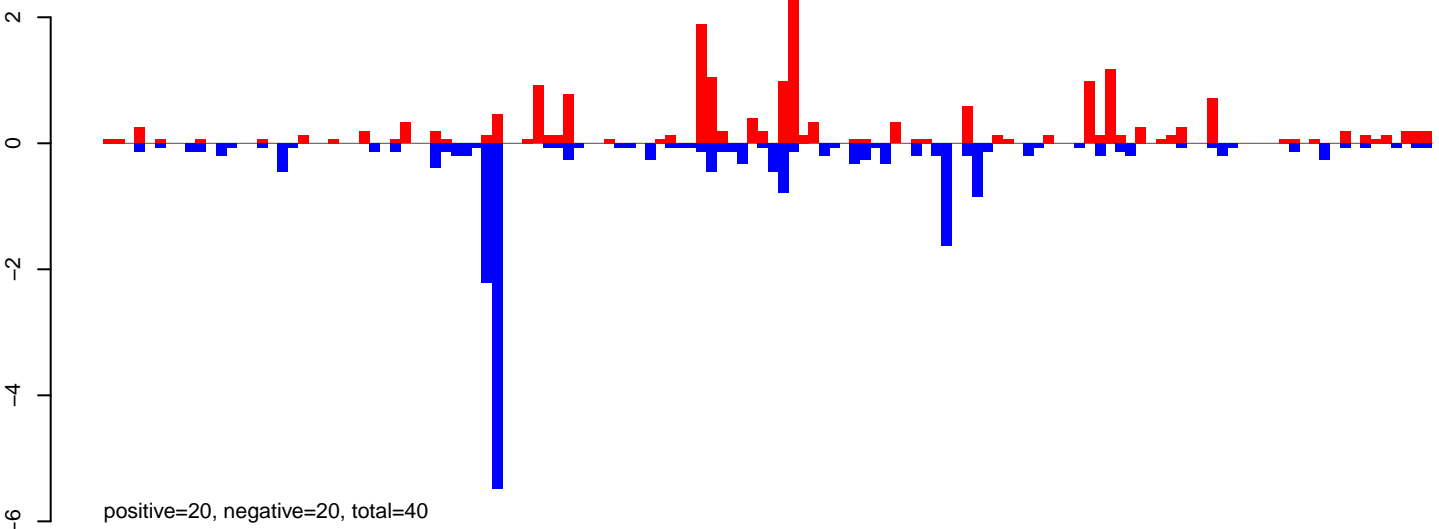


positive=8, negative=25, total=33

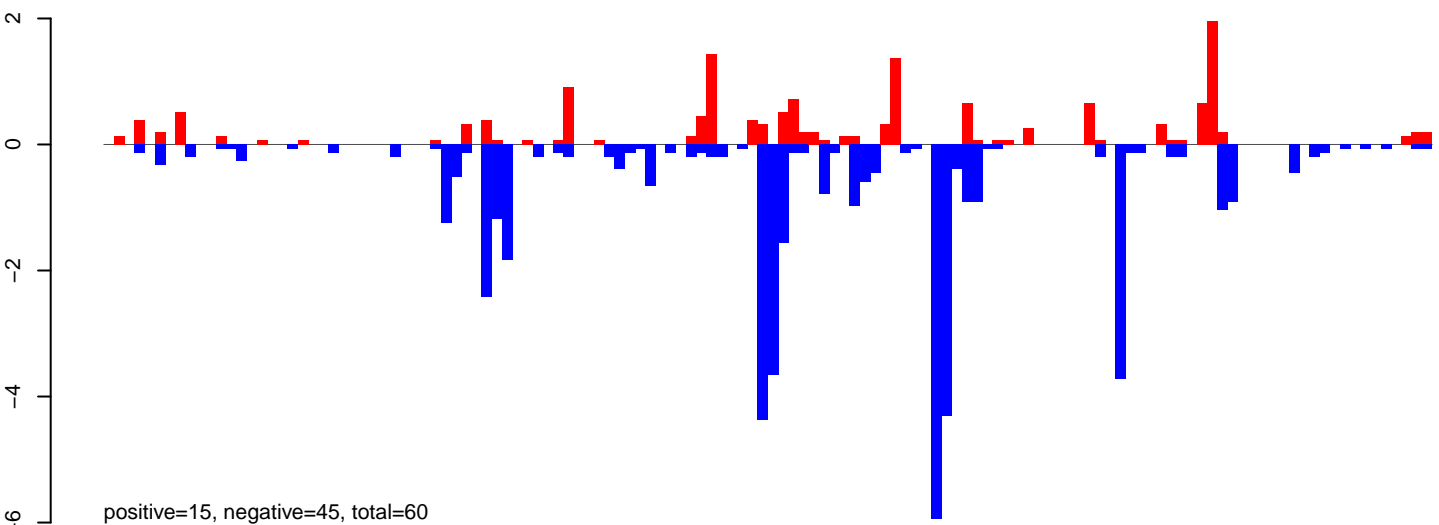
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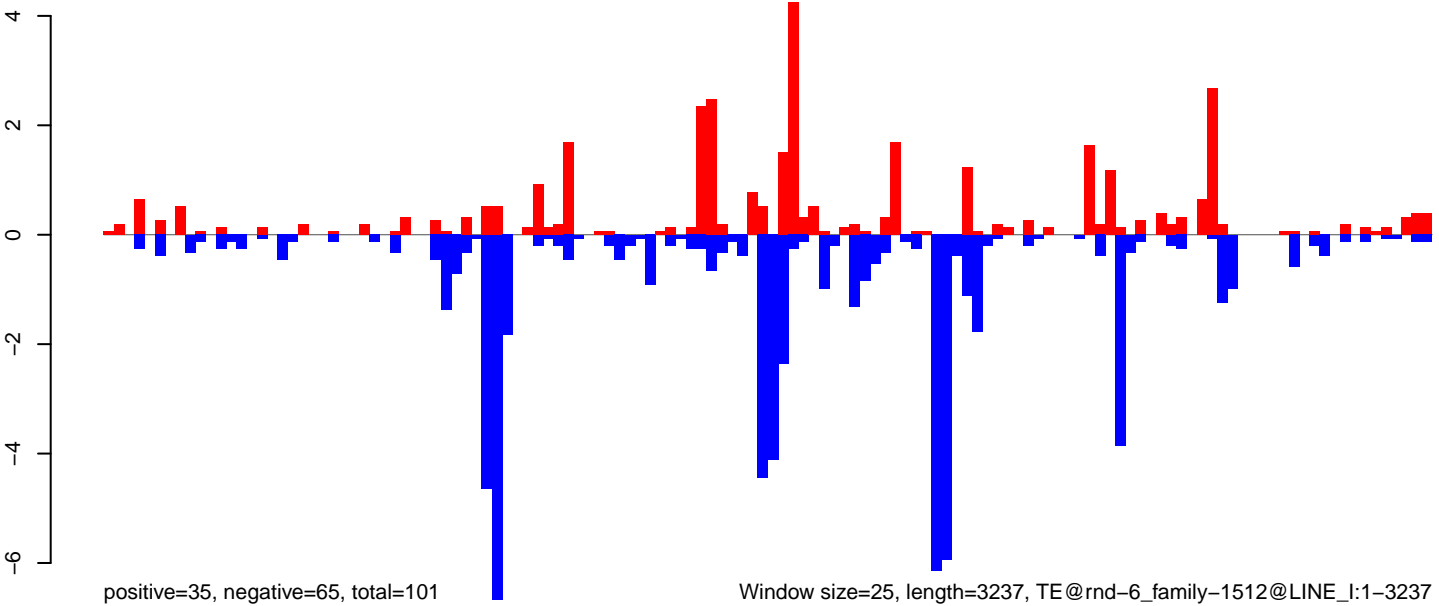
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



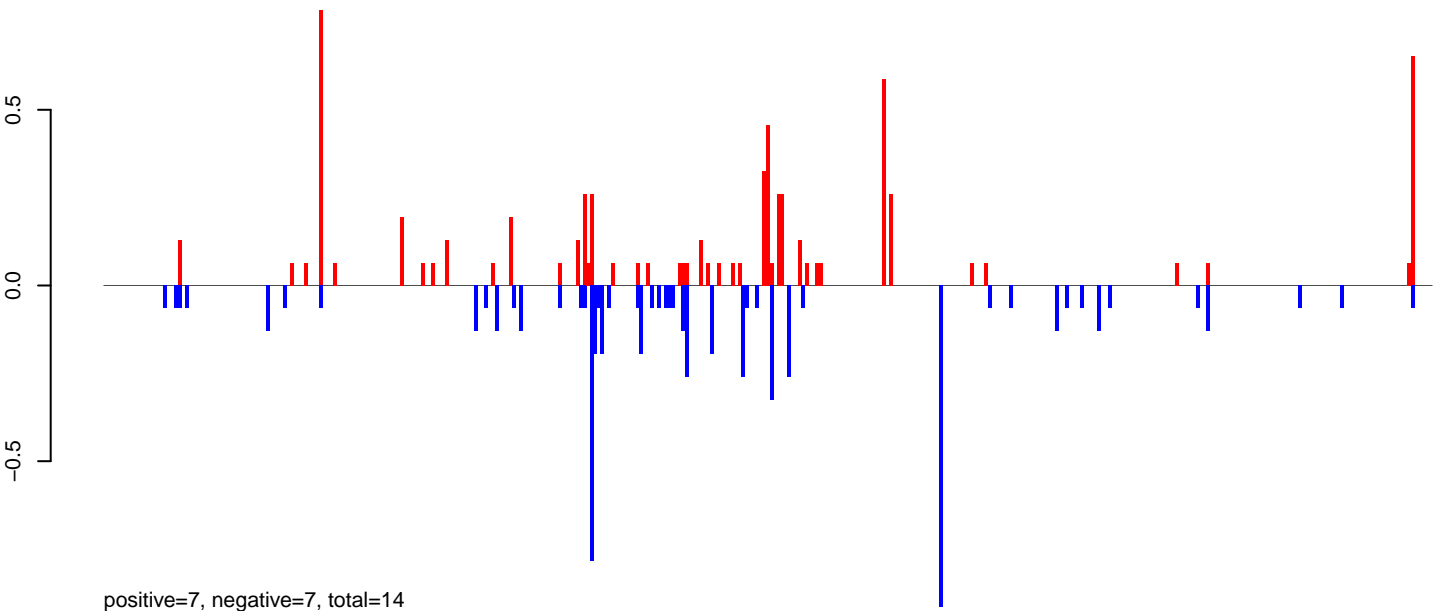
AeAlbo_Embryo0.1day_CT.rep



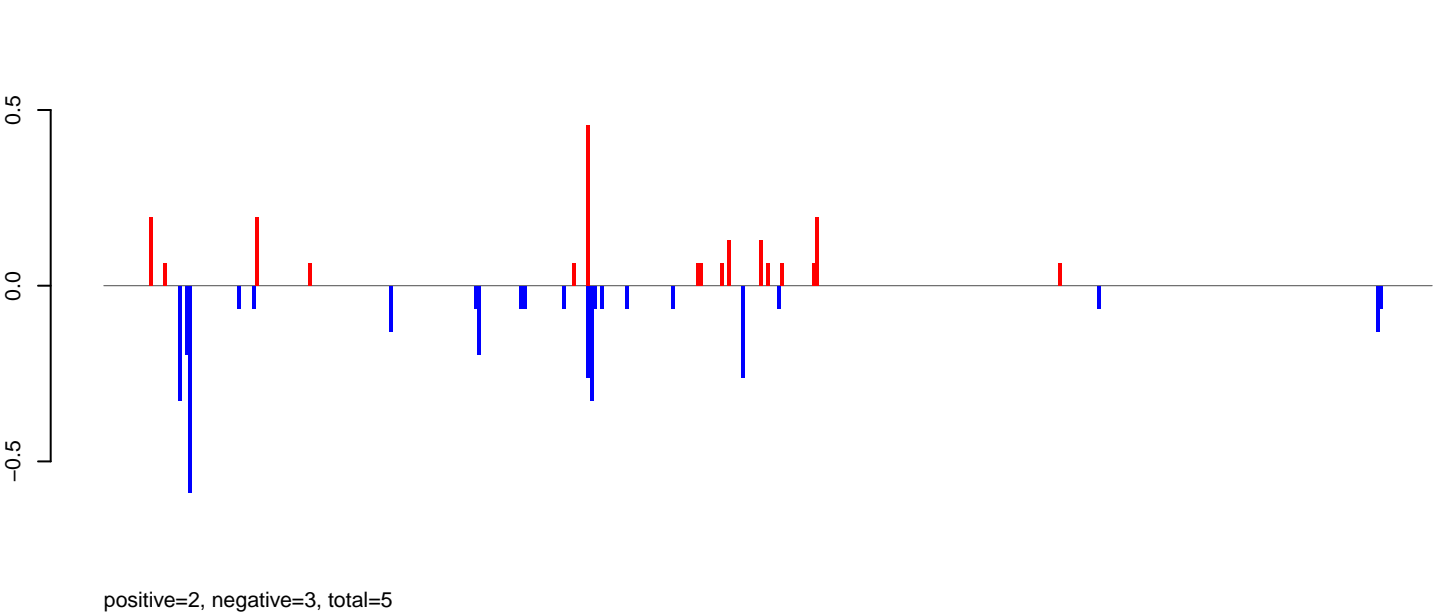
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0 500 1000 1500 2000 2500 3000

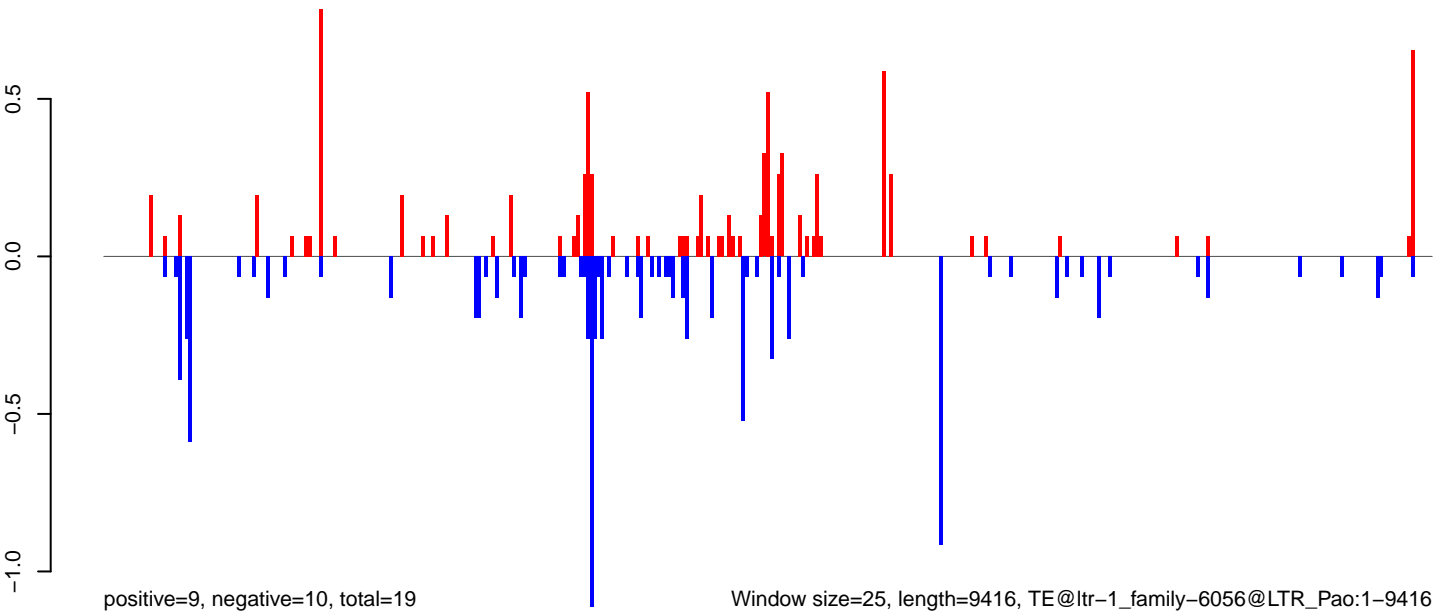
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



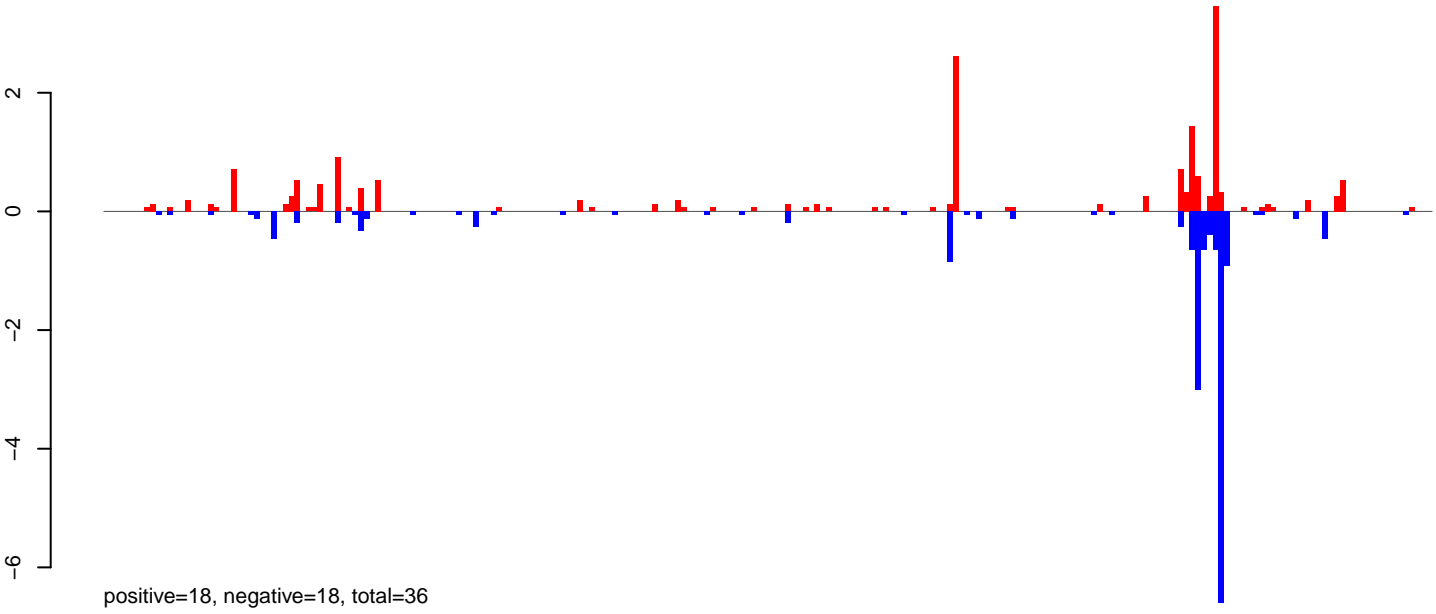
AeAlbo_Embryo0.1day_CT.rep



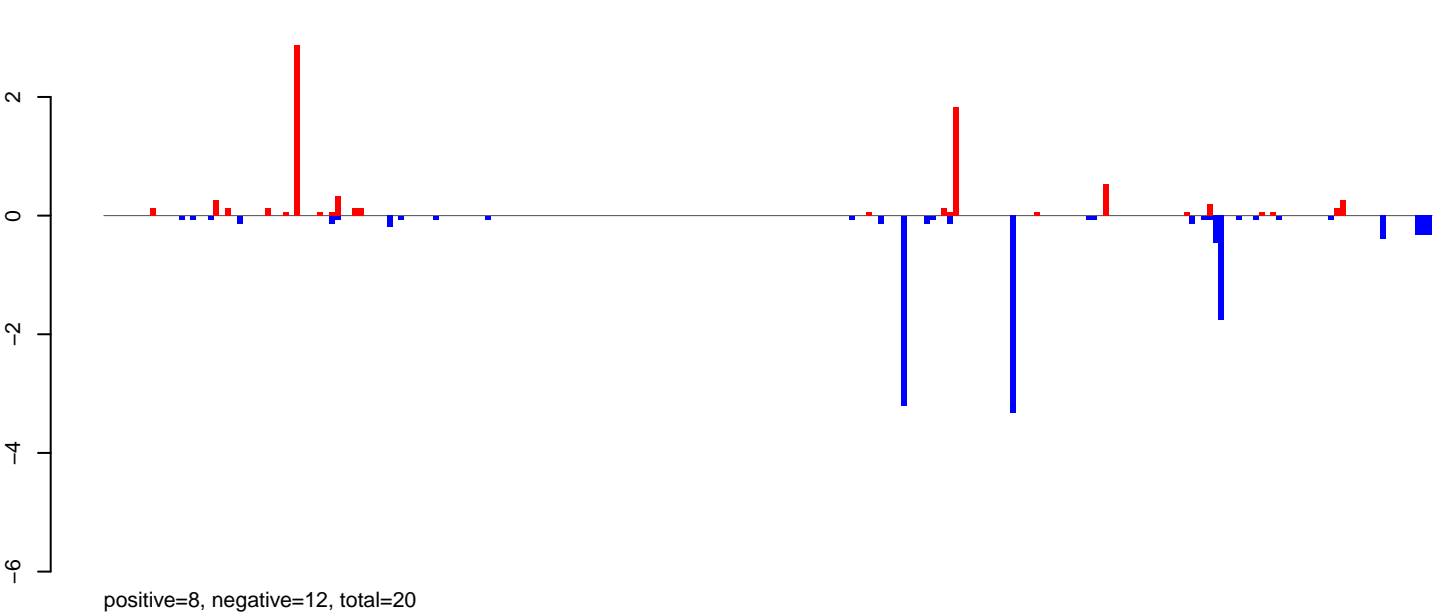
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0 2000 4000 6000 8000

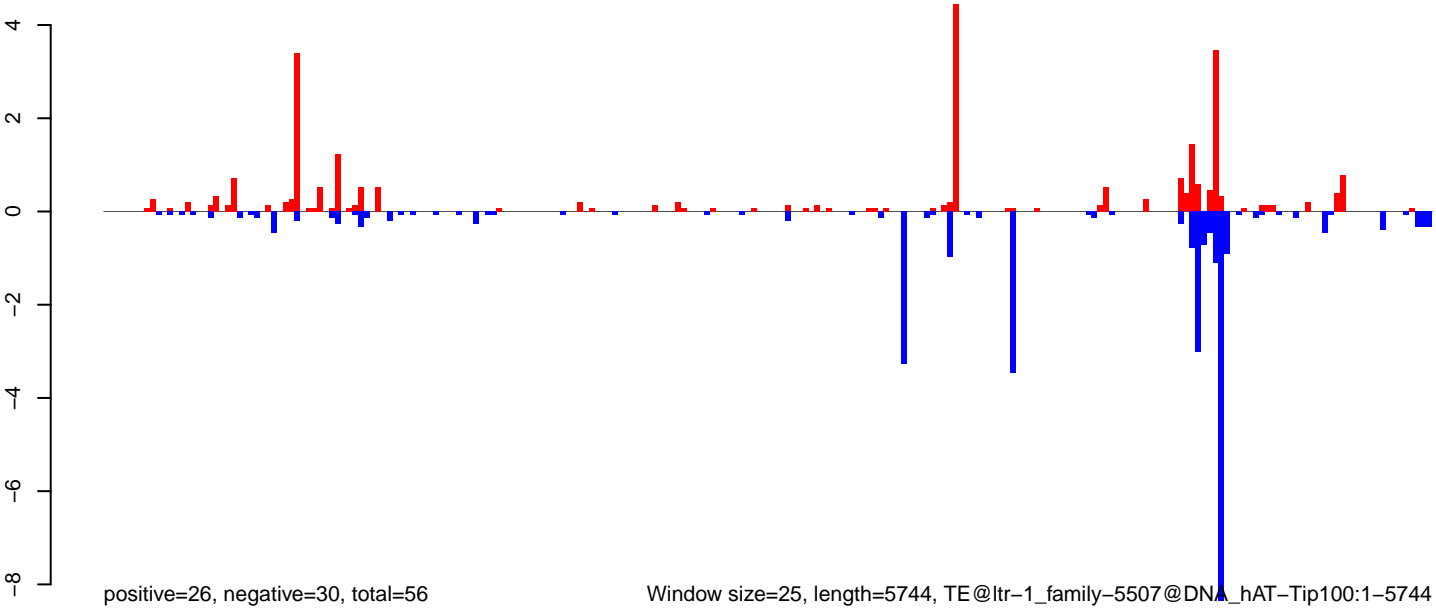
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

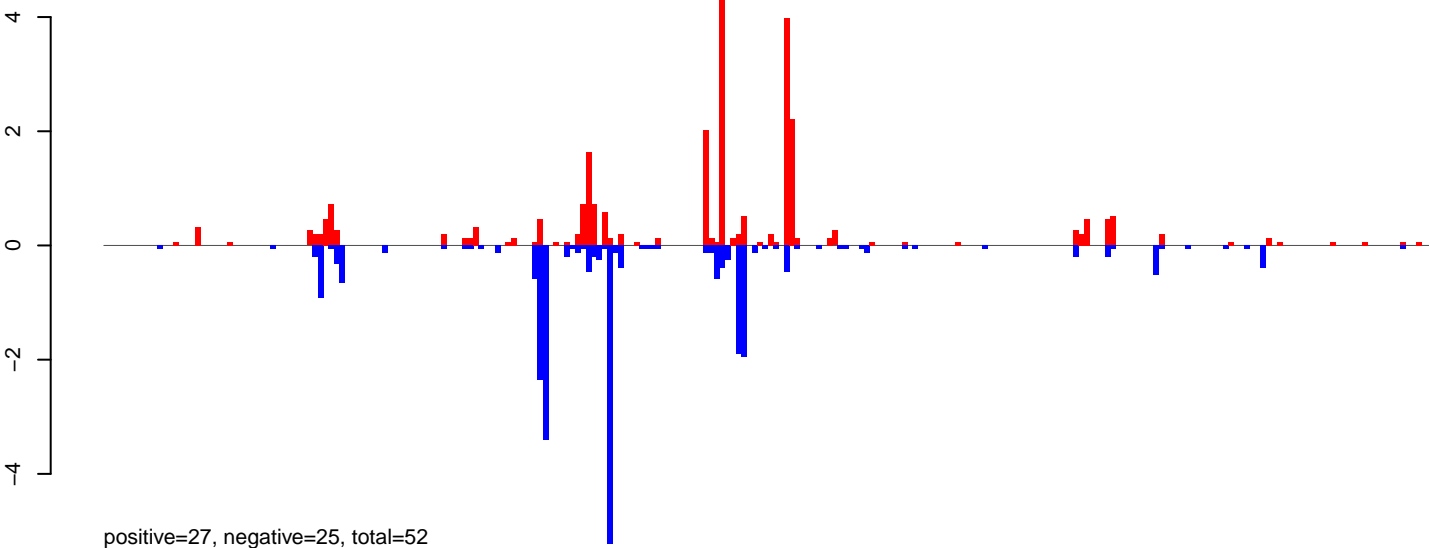


AeAlbo_Embryo0.1day_CT.rep

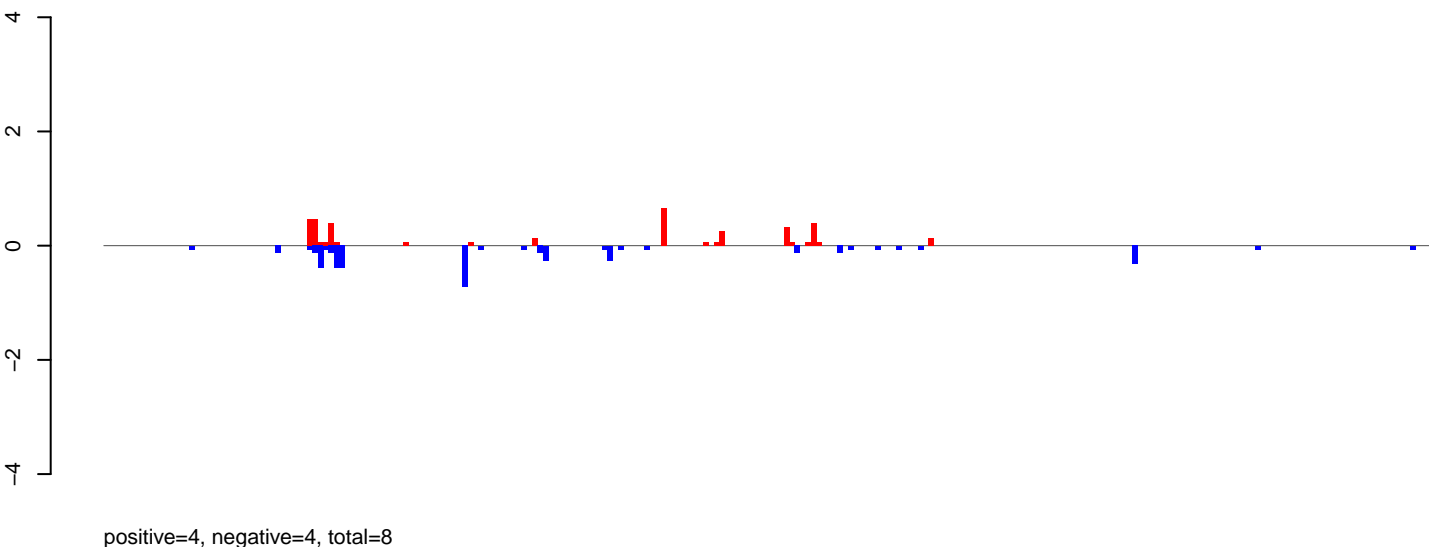


Window size=25, length=5744, TE@ltr-1_family-5507@DNA_hAT-Tip100:1-5744

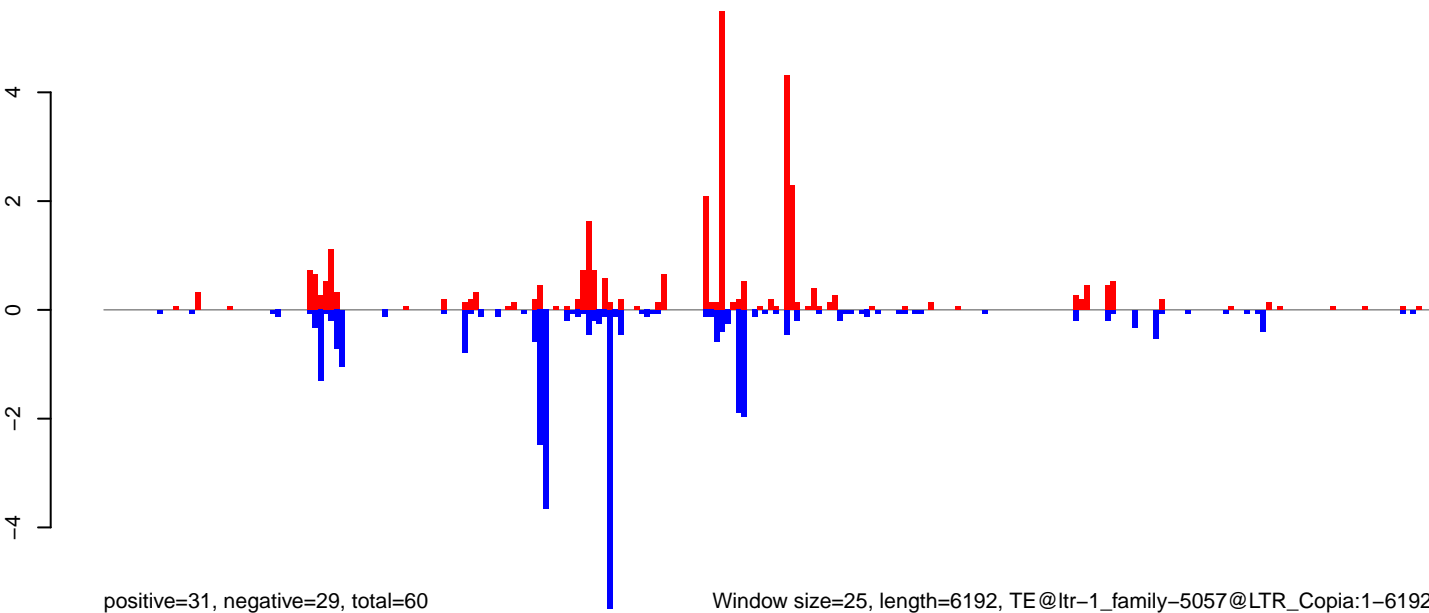
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

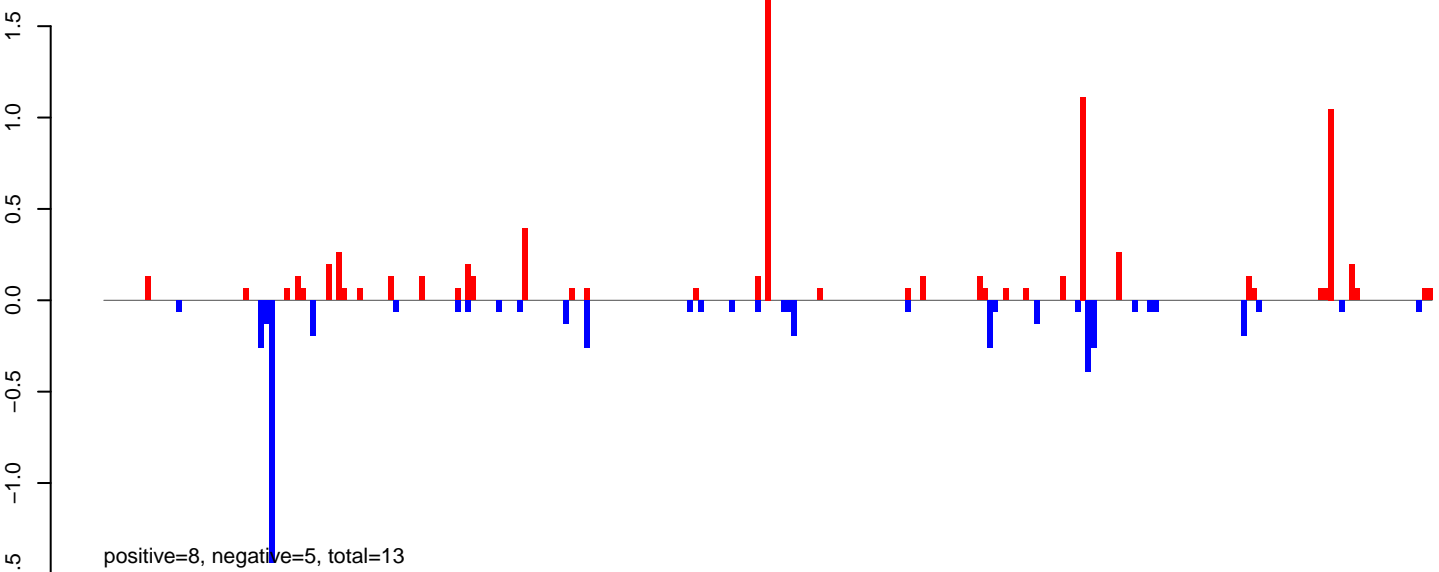


AeAlbo_Embryo0.1day_CT.rep

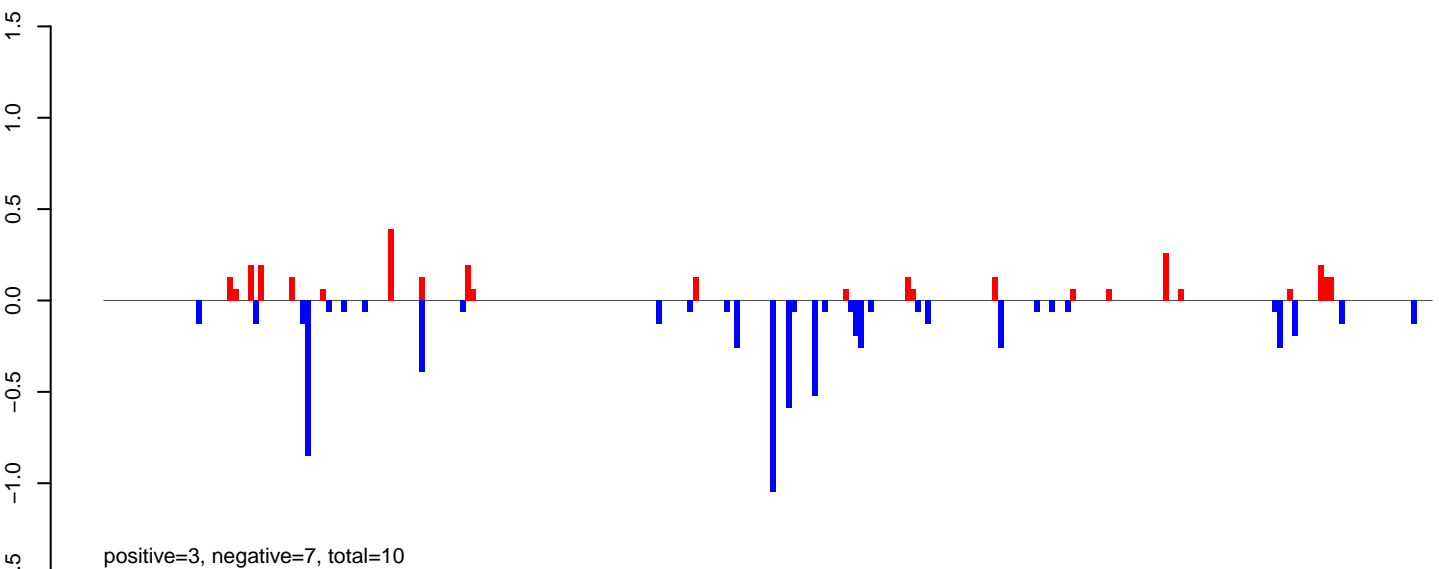


Window size=25, length=6192, TE@ltr-1_family-5057@LTR_Copia:1-6192

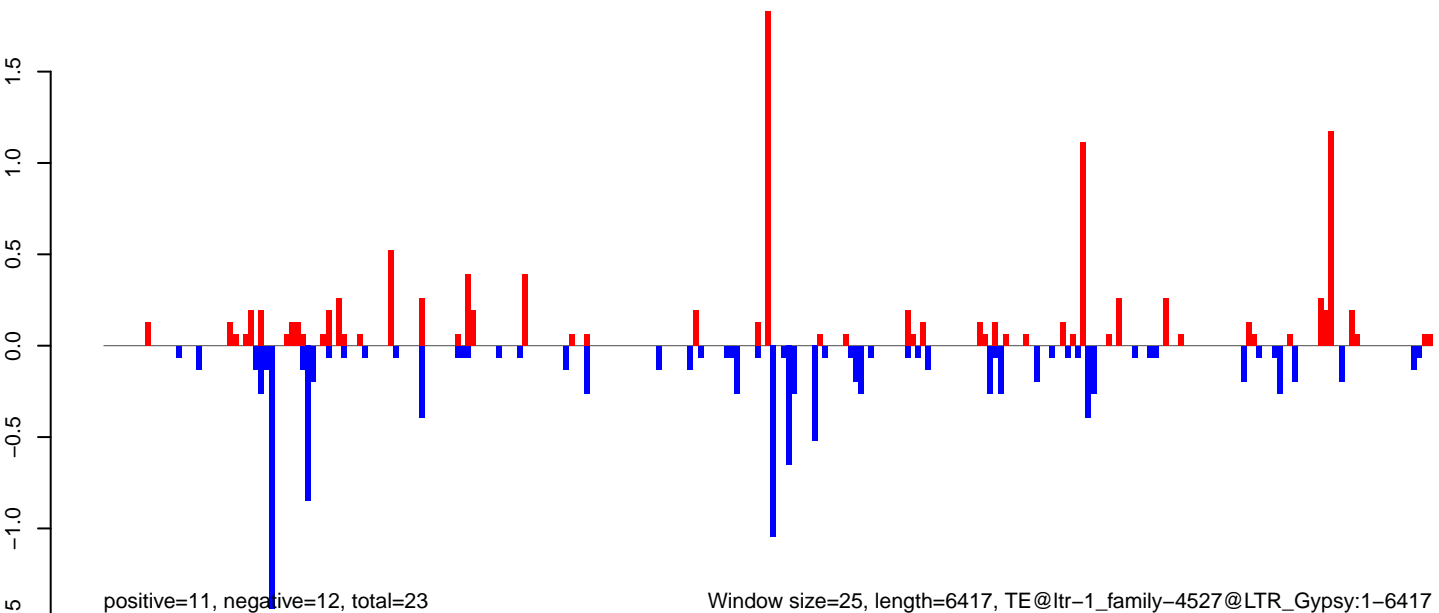
AeAlbo_Embryo0.1day_CT.18_23.rep



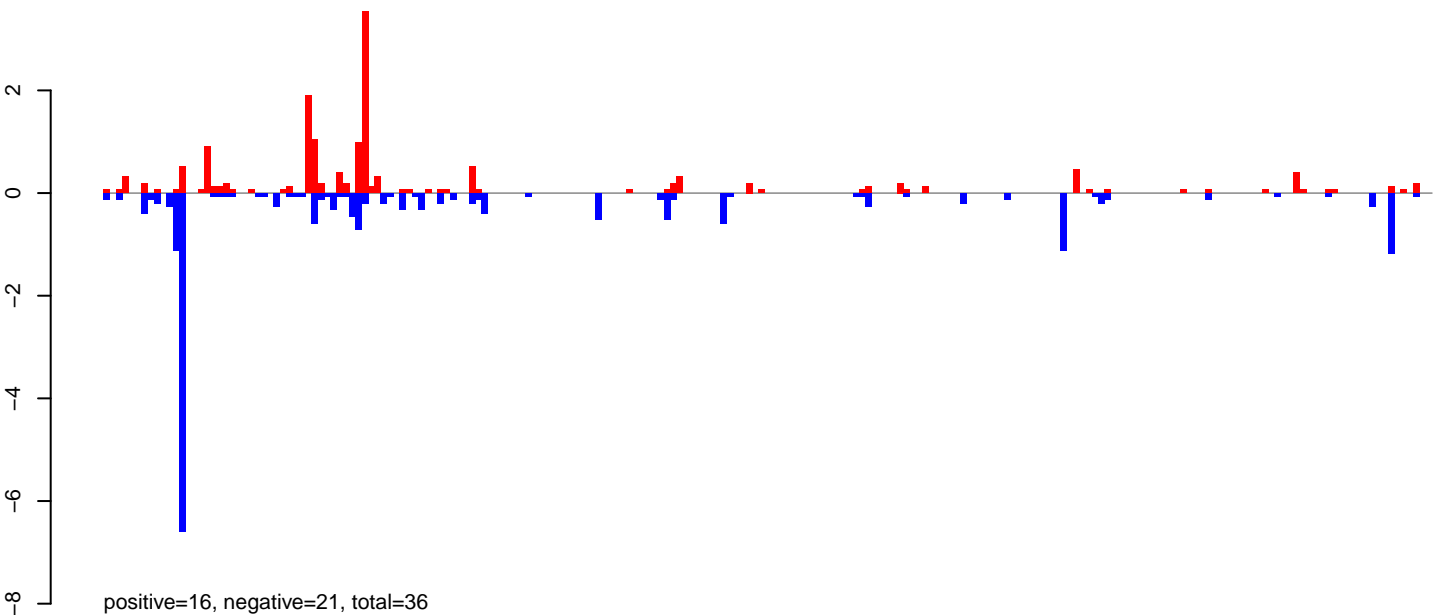
AeAlbo_Embryo0.1day_CT.24_35.rep



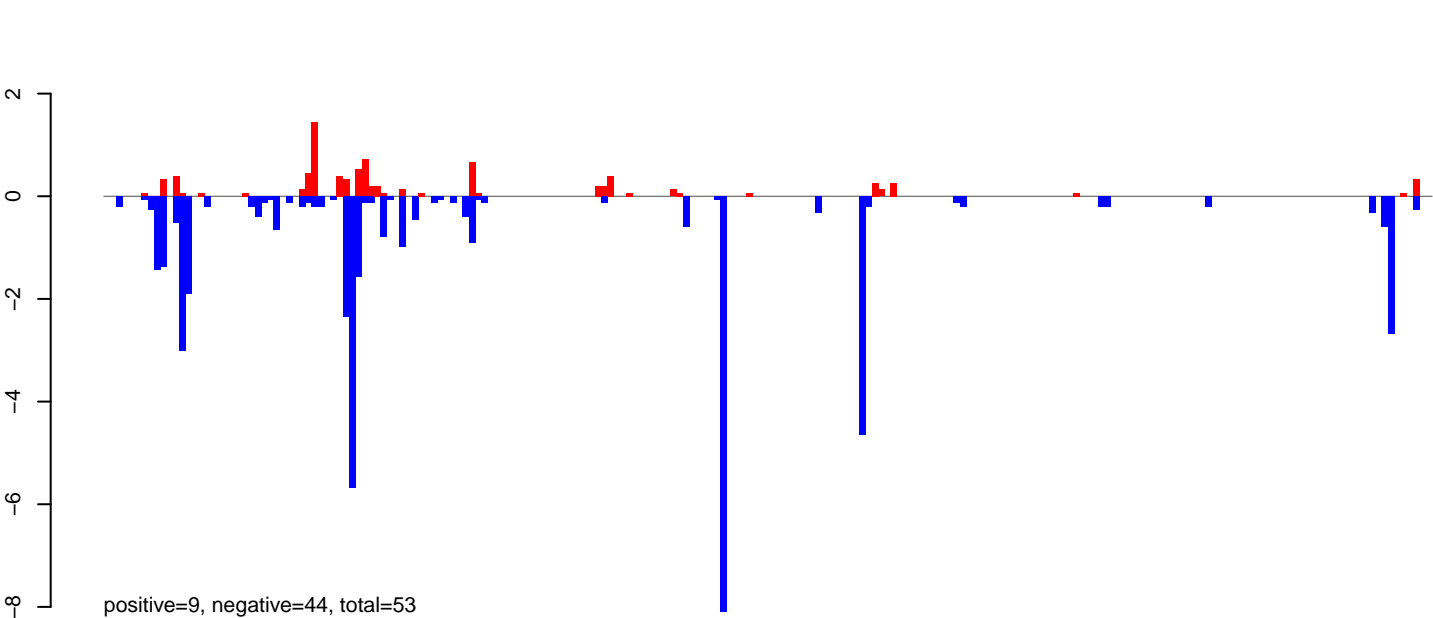
AeAlbo_Embryo0.1day_CT.rep



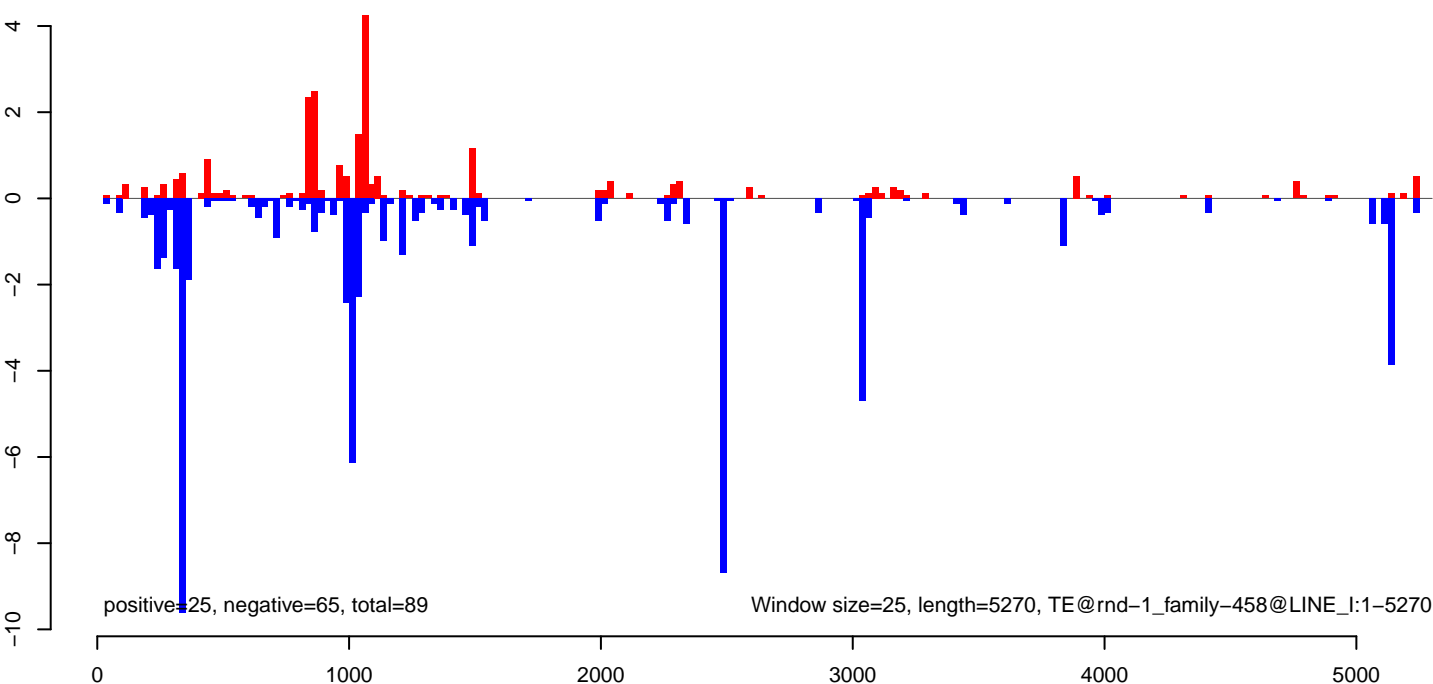
AeAlbo_Embryo0.1day_CT.18_23.rep



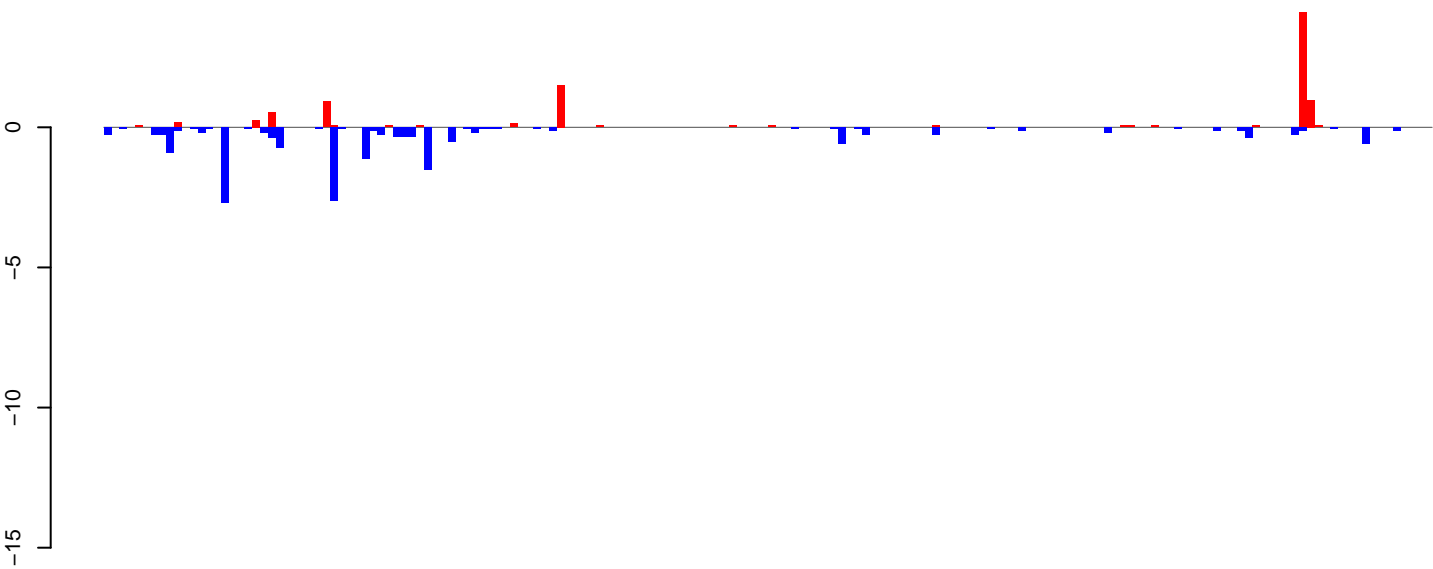
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

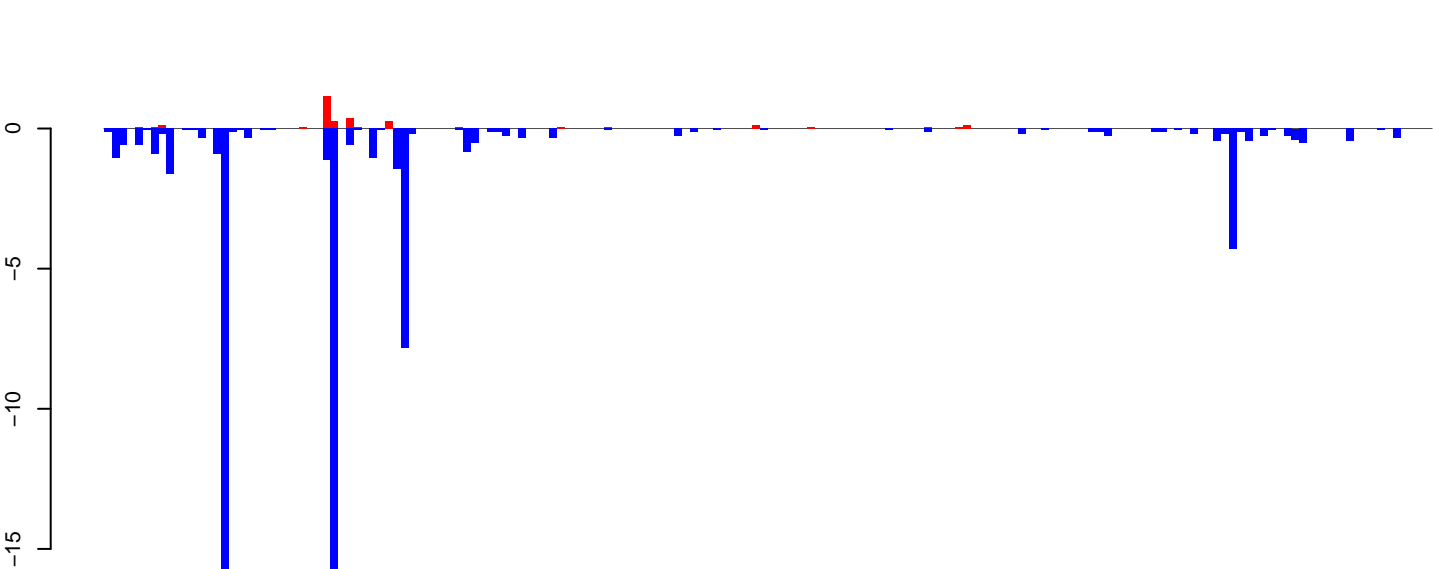


AeAlbo_Embryo0.1day_CT.18_23.rep



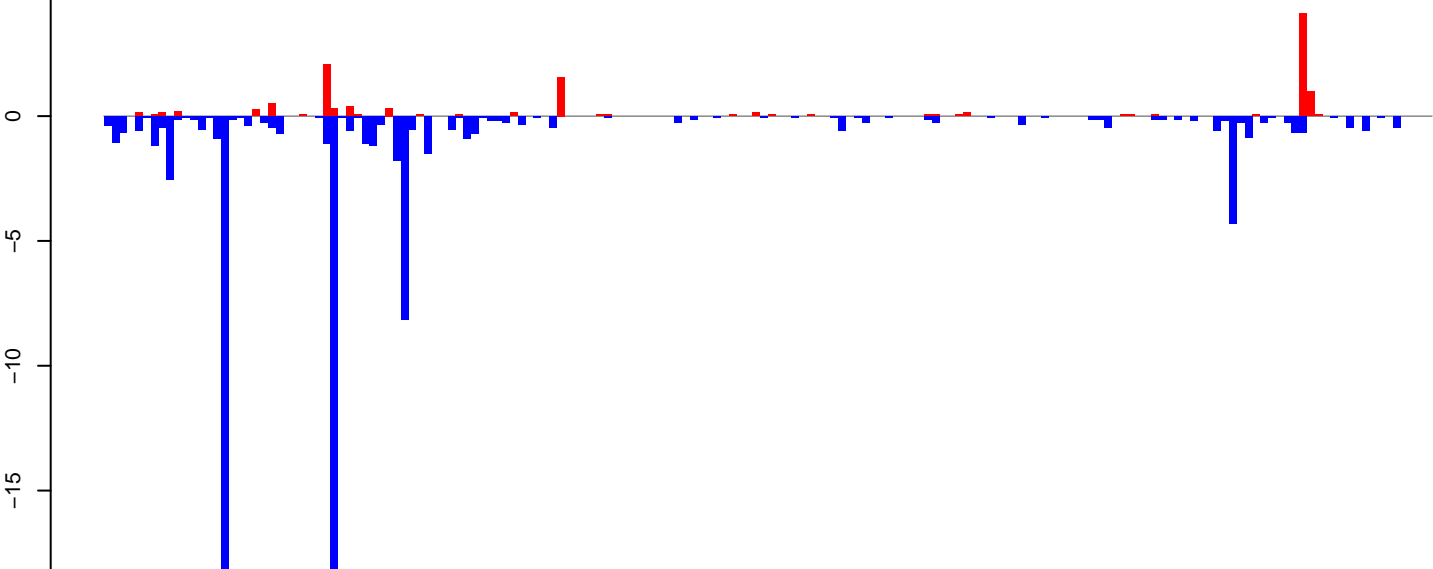
positive=9, negative=18, total=27

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=3, negative=66, total=69

AeAlbo_Embryo0.1day_CT.rep

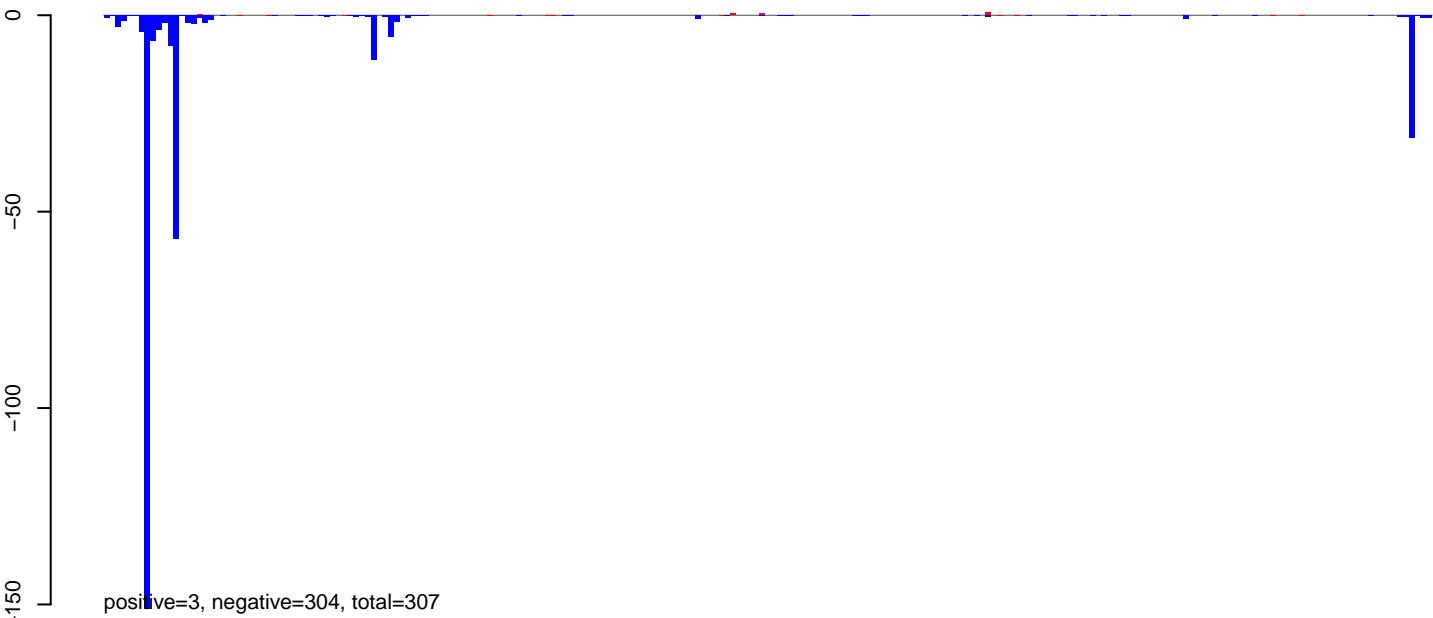


positive=13, negative=84, total=96

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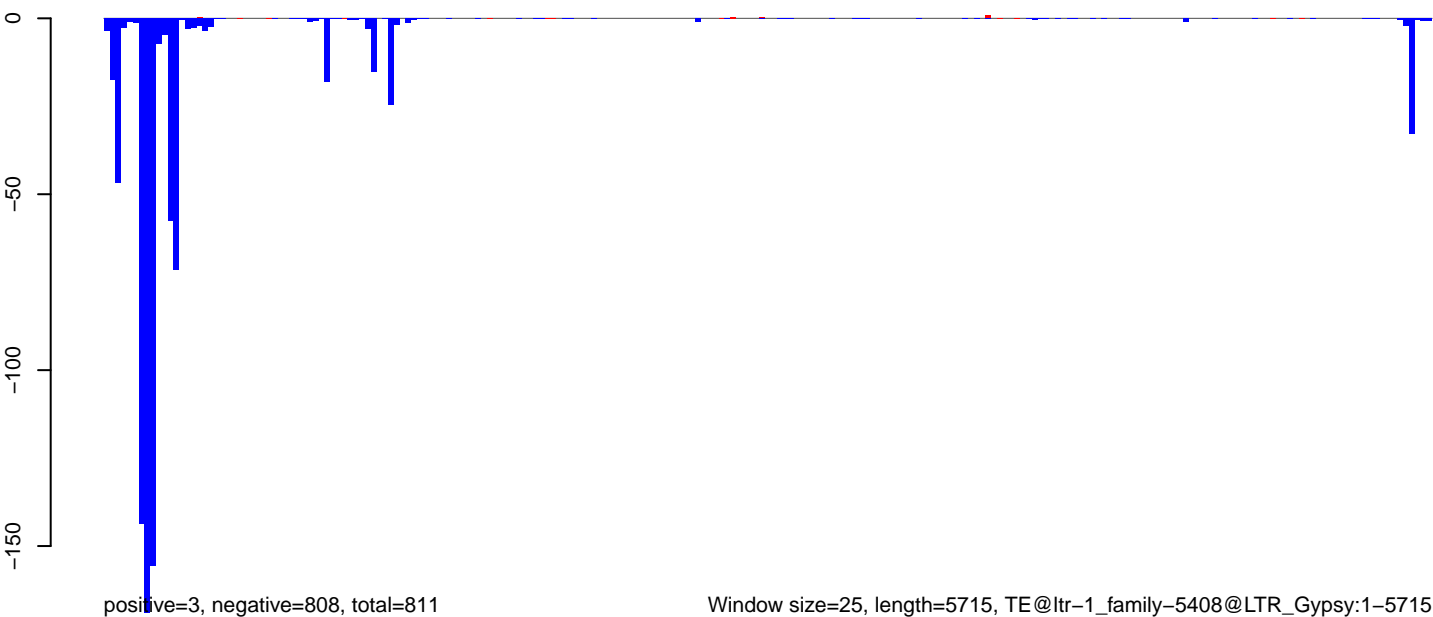
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



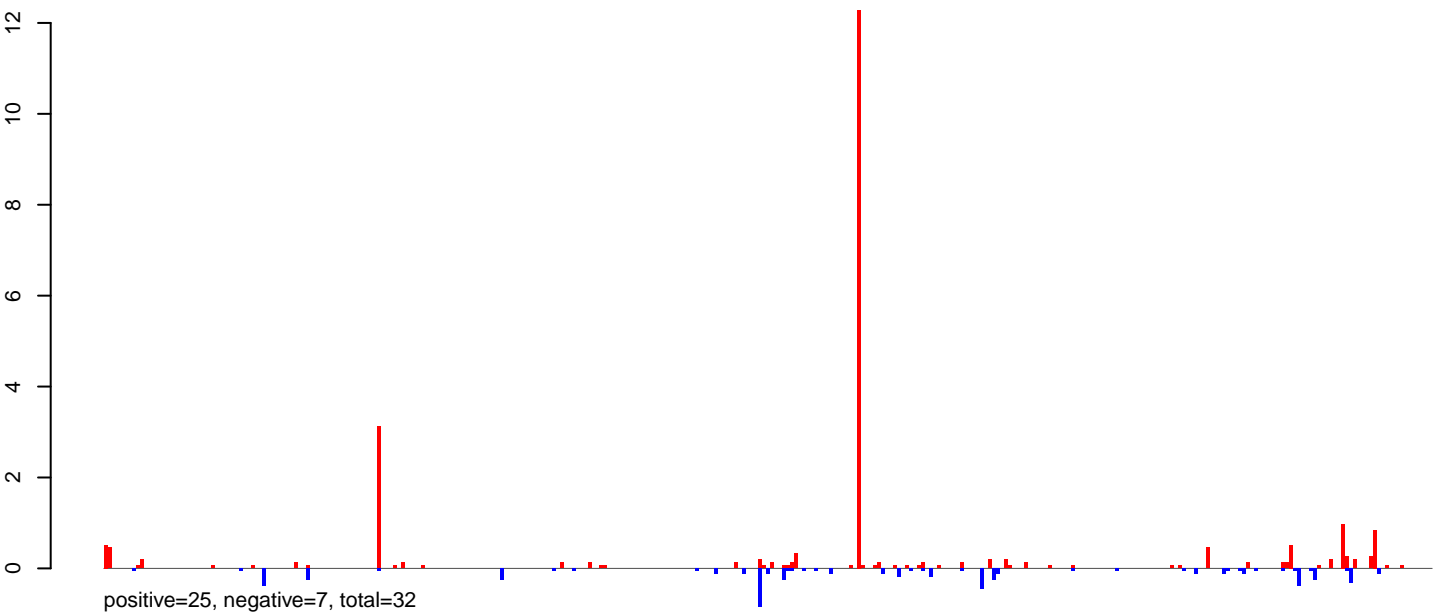
AeAlbo_Embryo0.1day_CT.rep



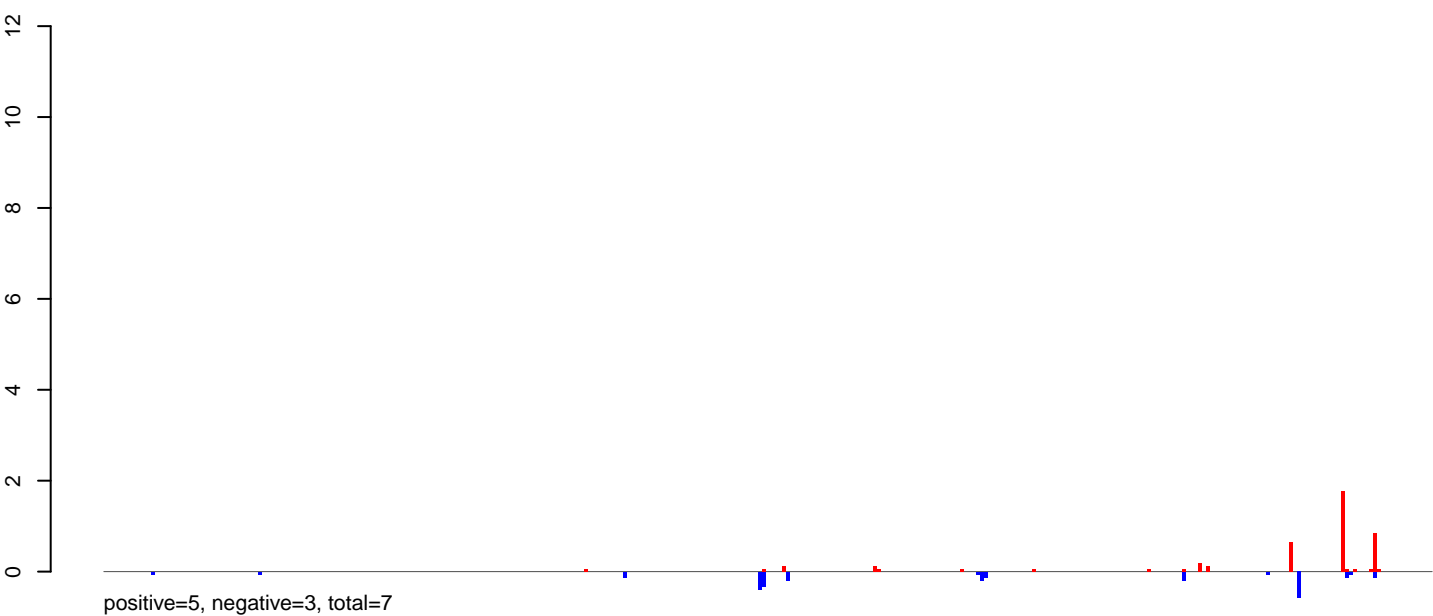
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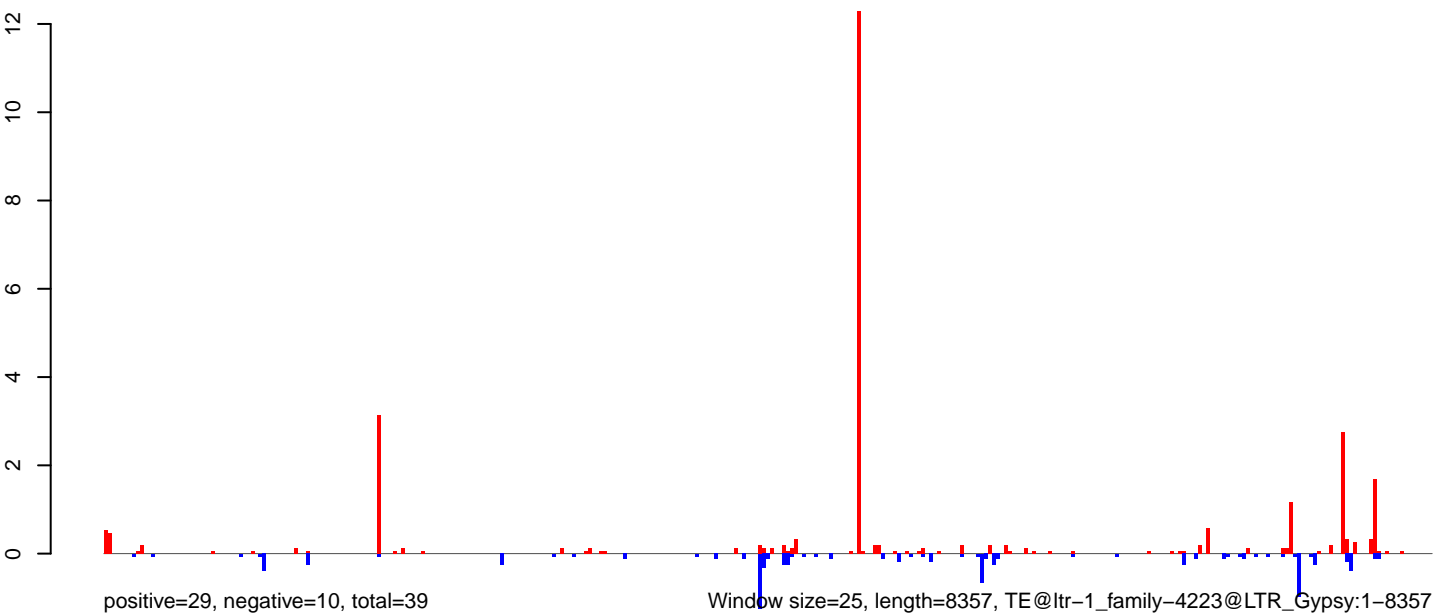
AeAlbo_Embryo0.1day_CT.18_23.rep



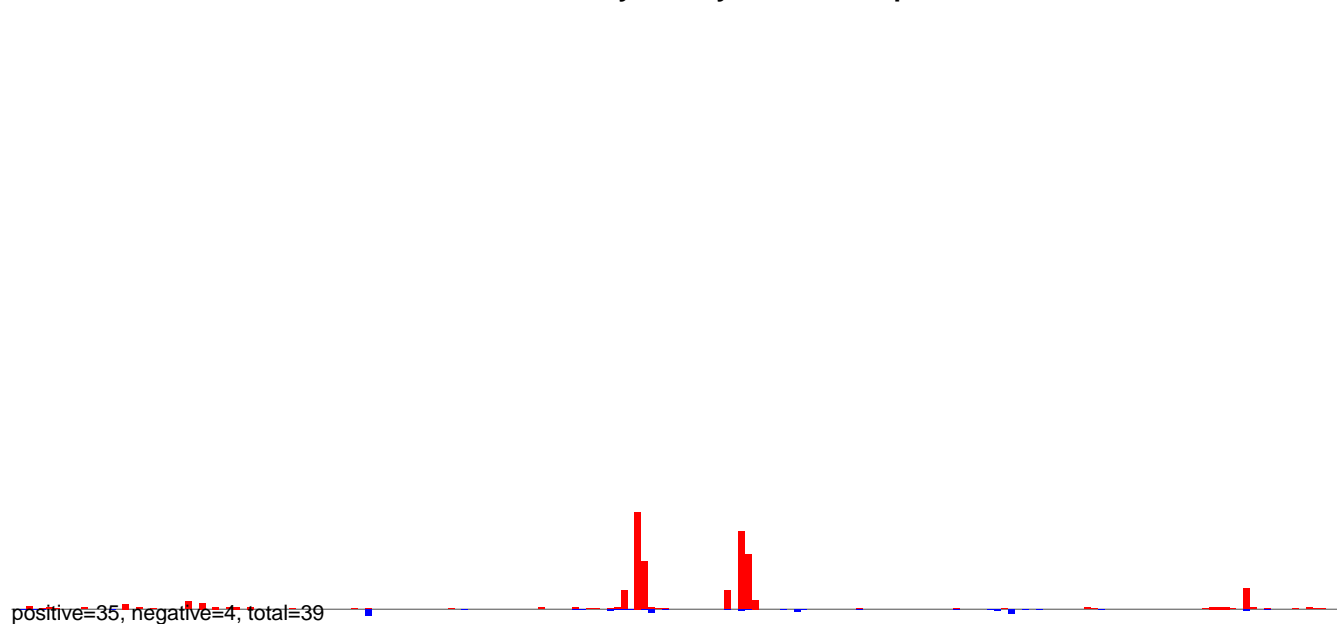
AeAlbo_Embryo0.1day_CT.24_35.rep



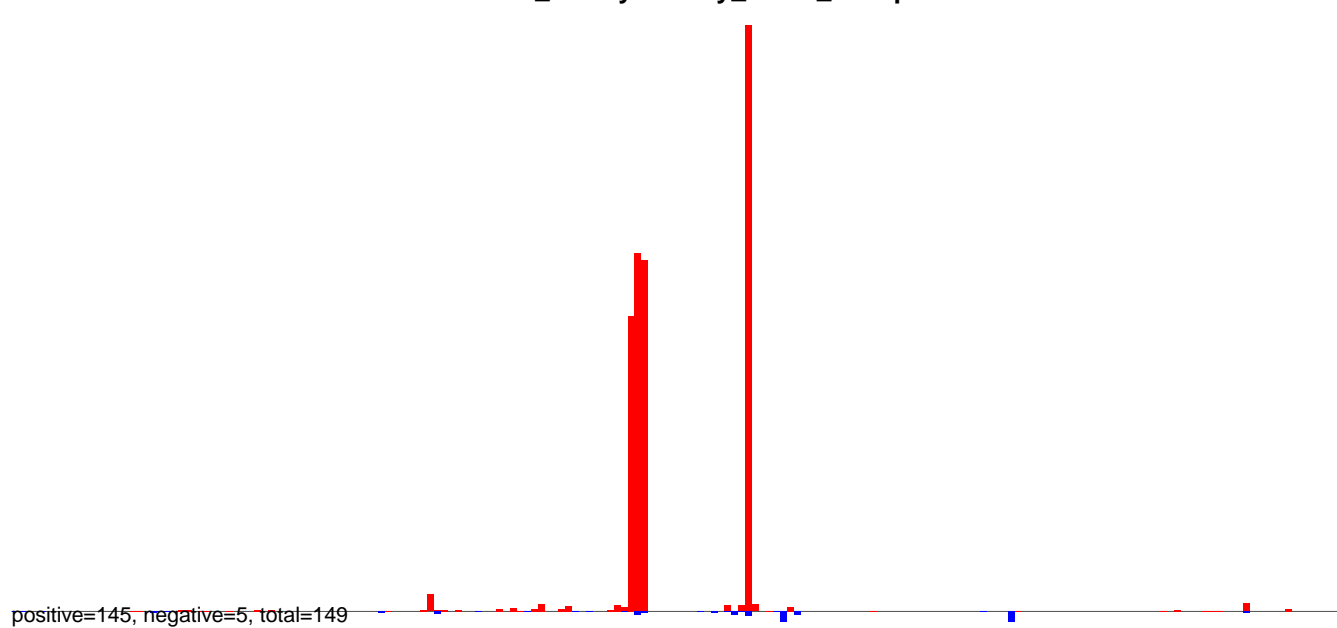
AeAlbo_Embryo0.1day_CT.rep



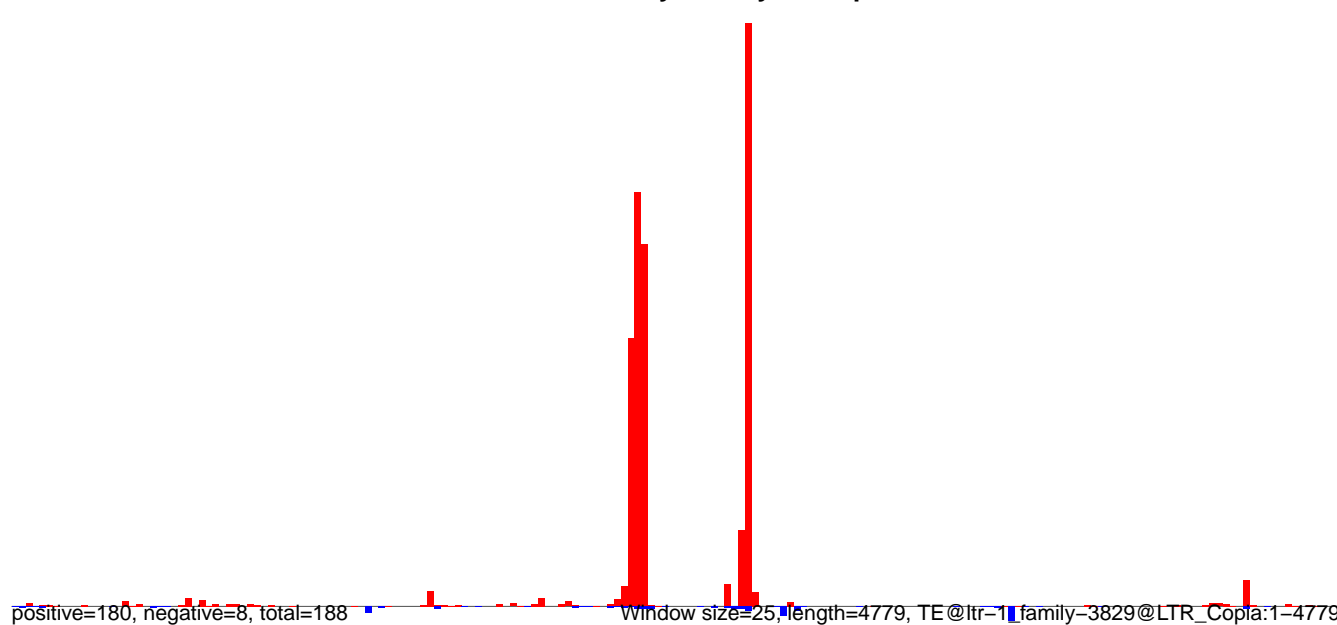
AeAlbo_Embryo0.1day_CT.18_23.rep



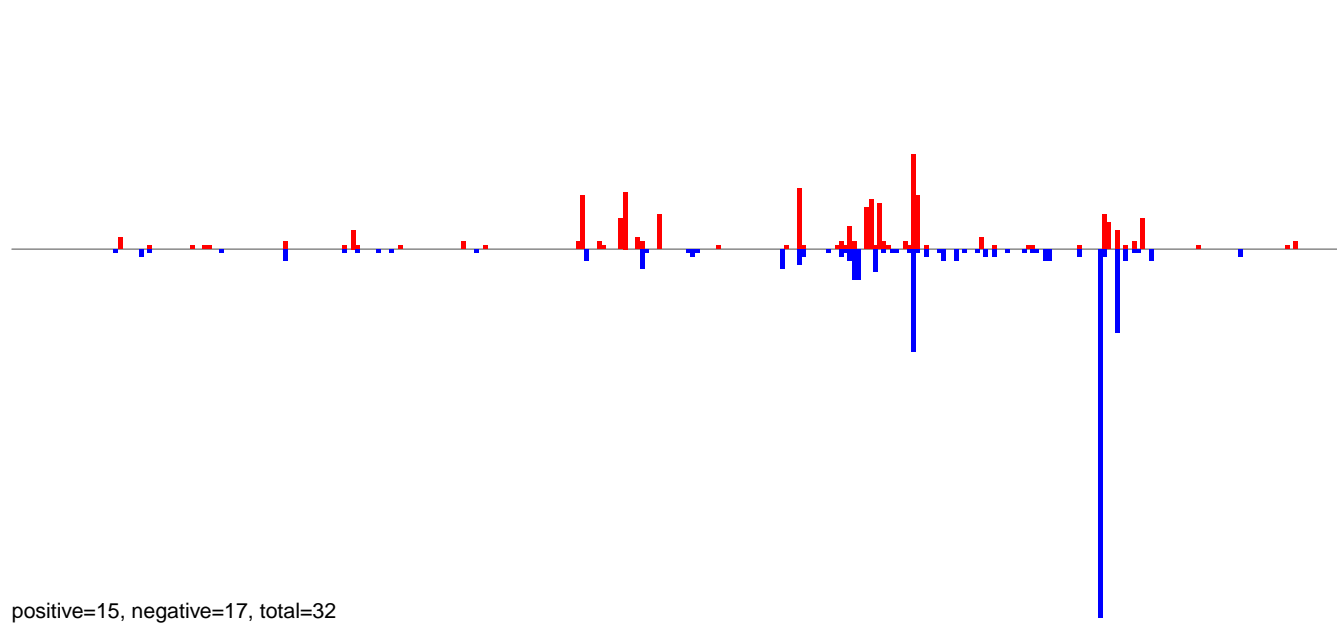
AeAlbo_Embryo0.1day_CT.24_35.rep



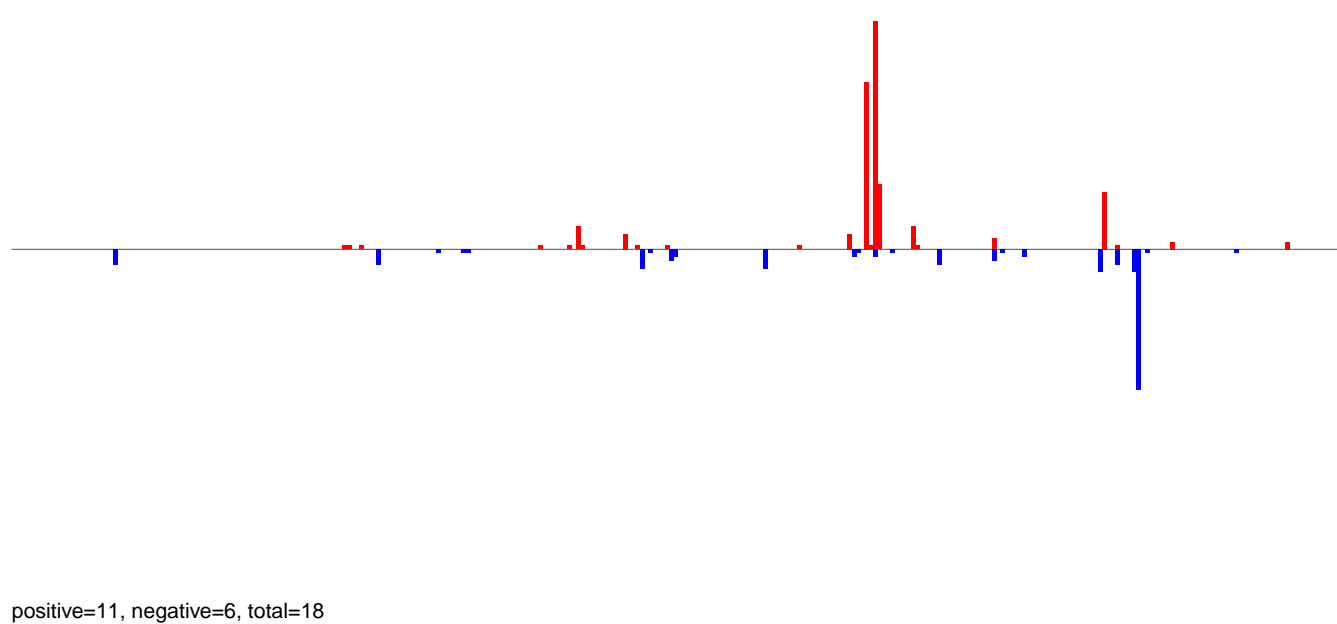
AeAlbo_Embryo0.1day_CT.rep



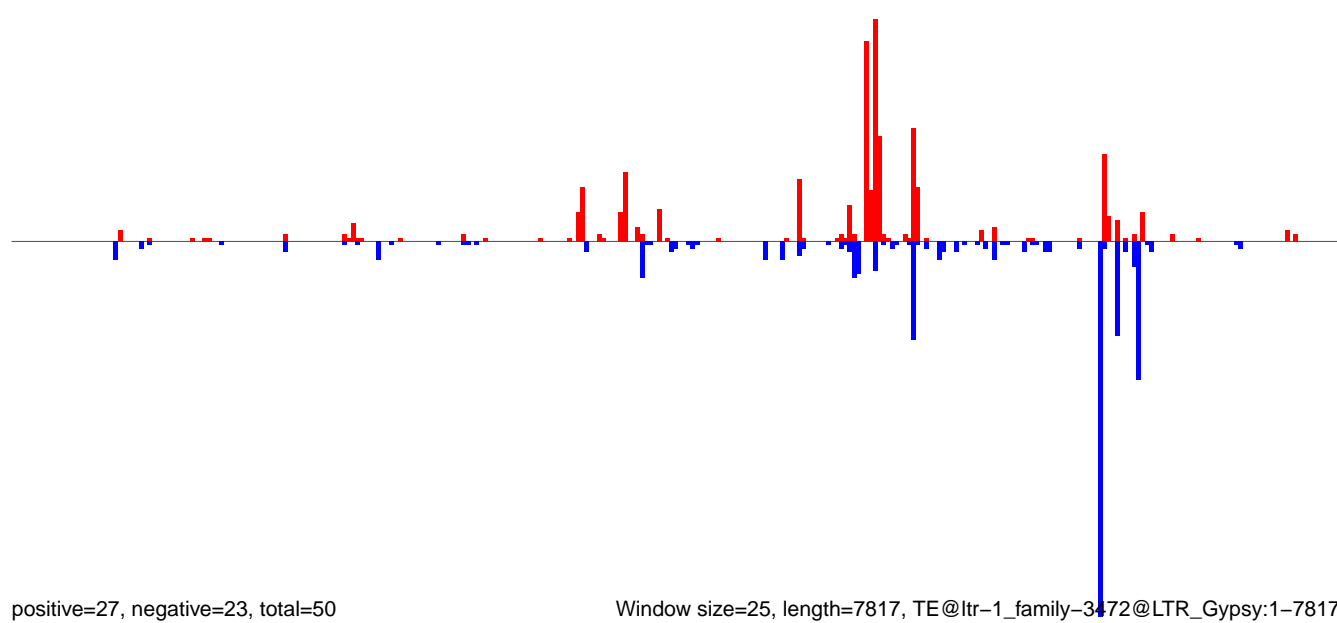
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

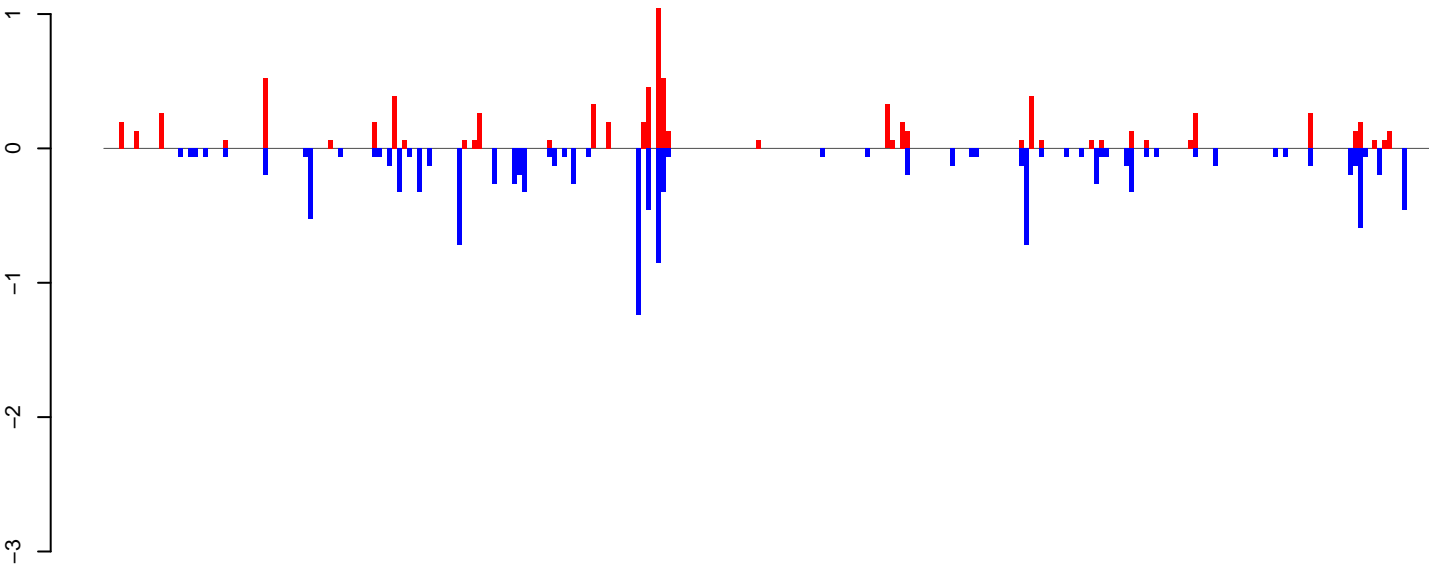


AeAlbo_Embryo0.1day_CT.rep



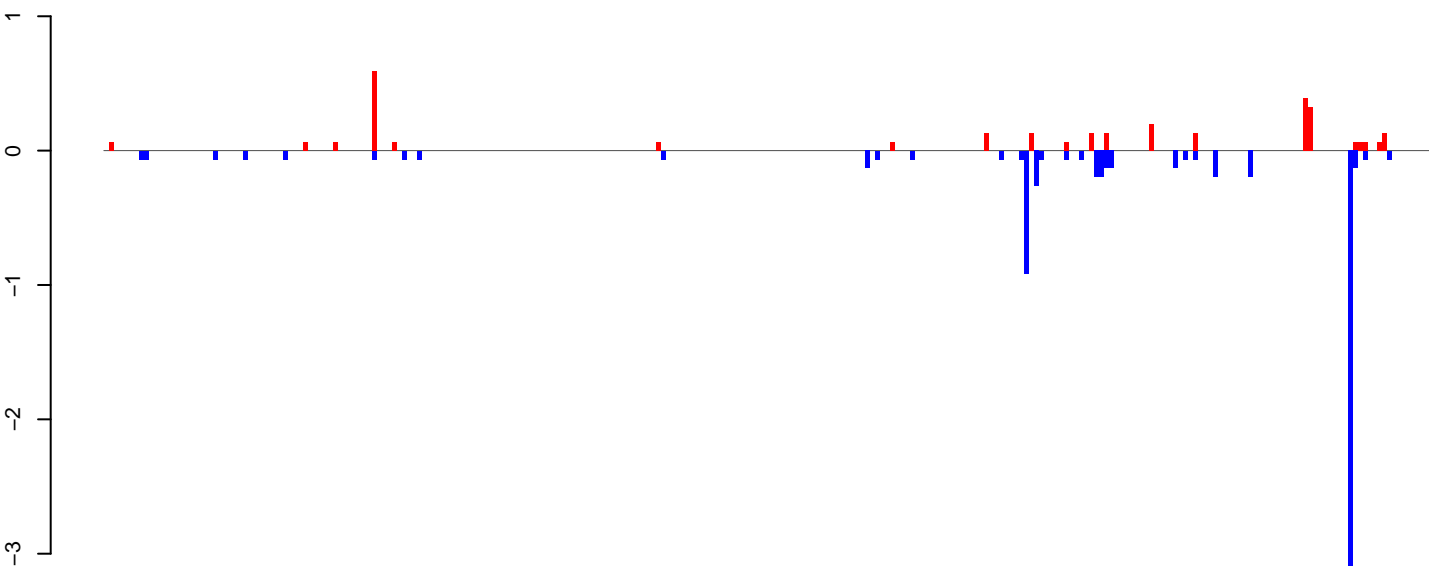
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AeAlbo_Embryo0.1day_CT.18_23.rep



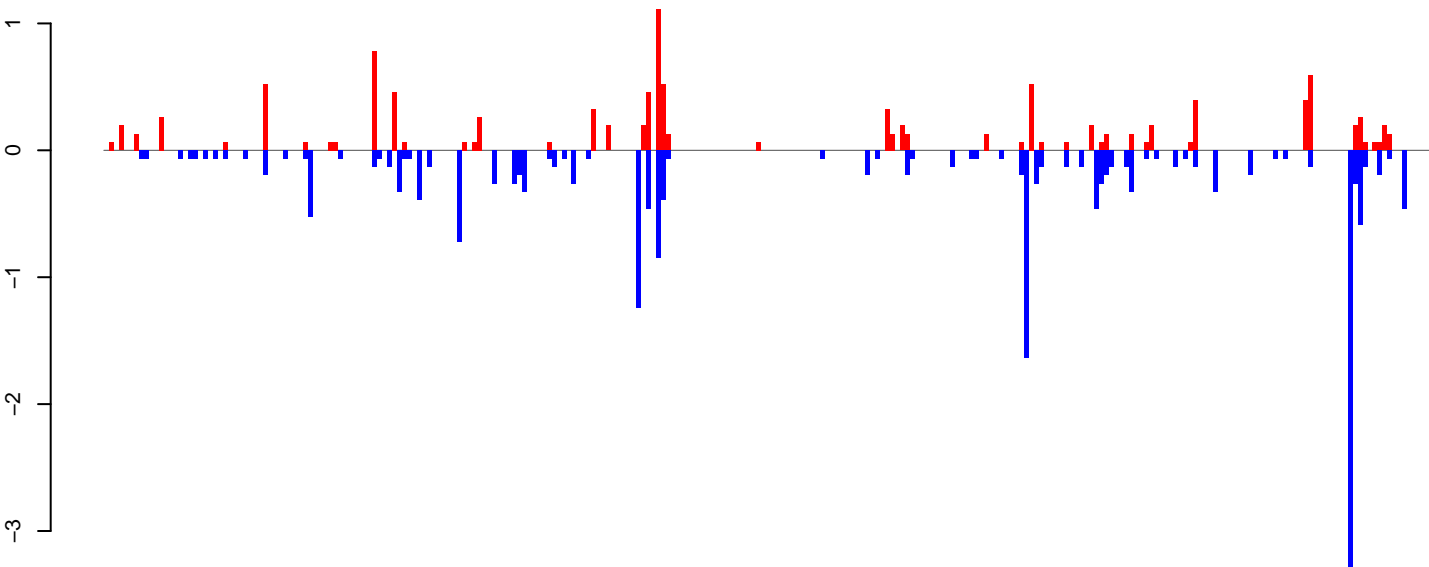
positive=8, negative=12, total=20

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=3, negative=7, total=10

AeAlbo_Embryo0.1day_CT.rep

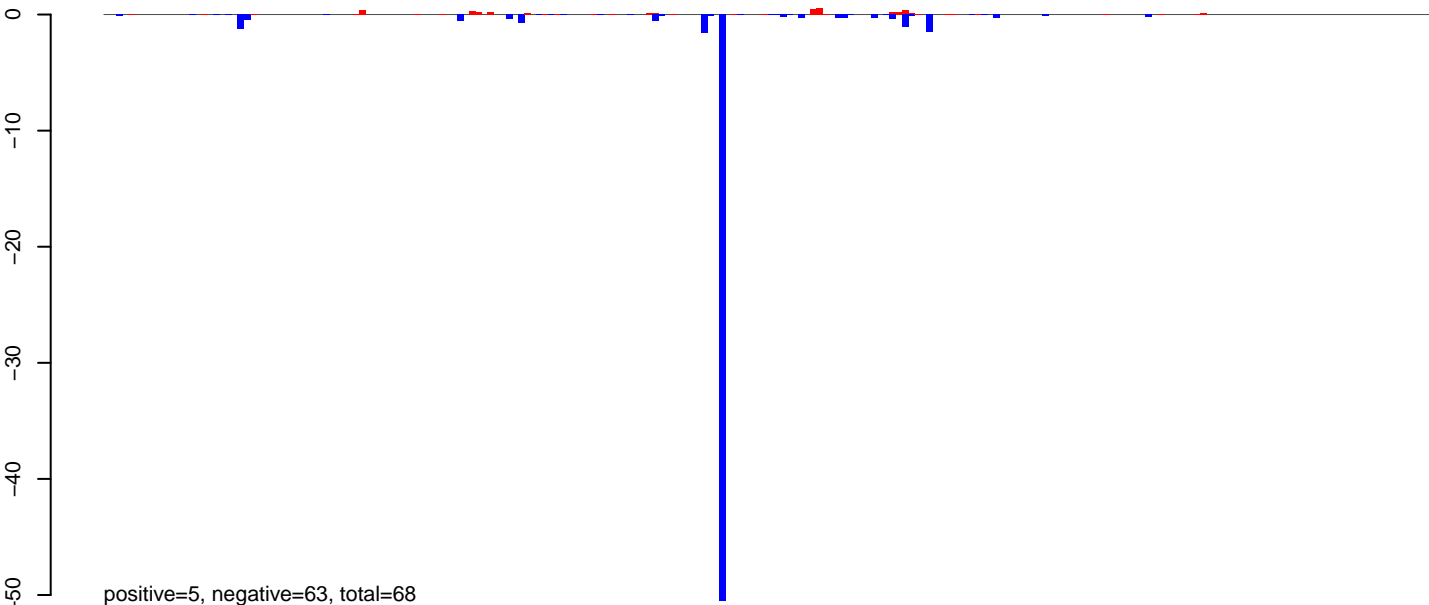


positive=11, negative=20, total=31

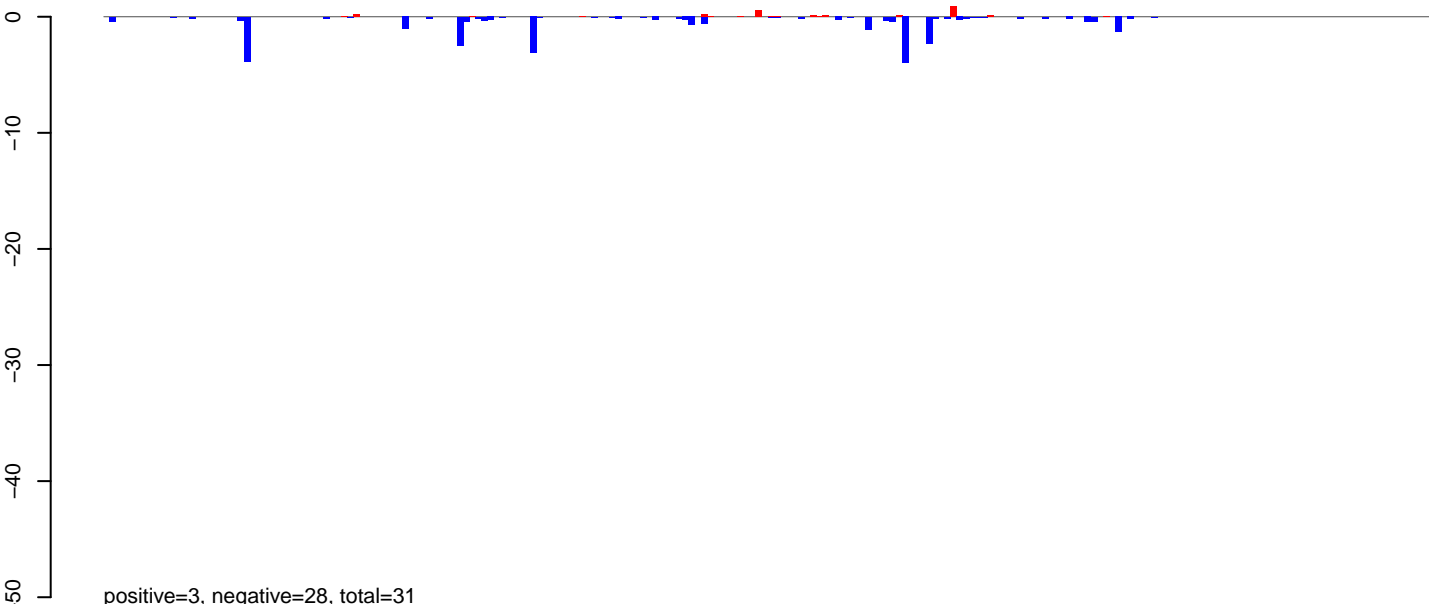
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0 1000 2000 3000 4000 5000 6000

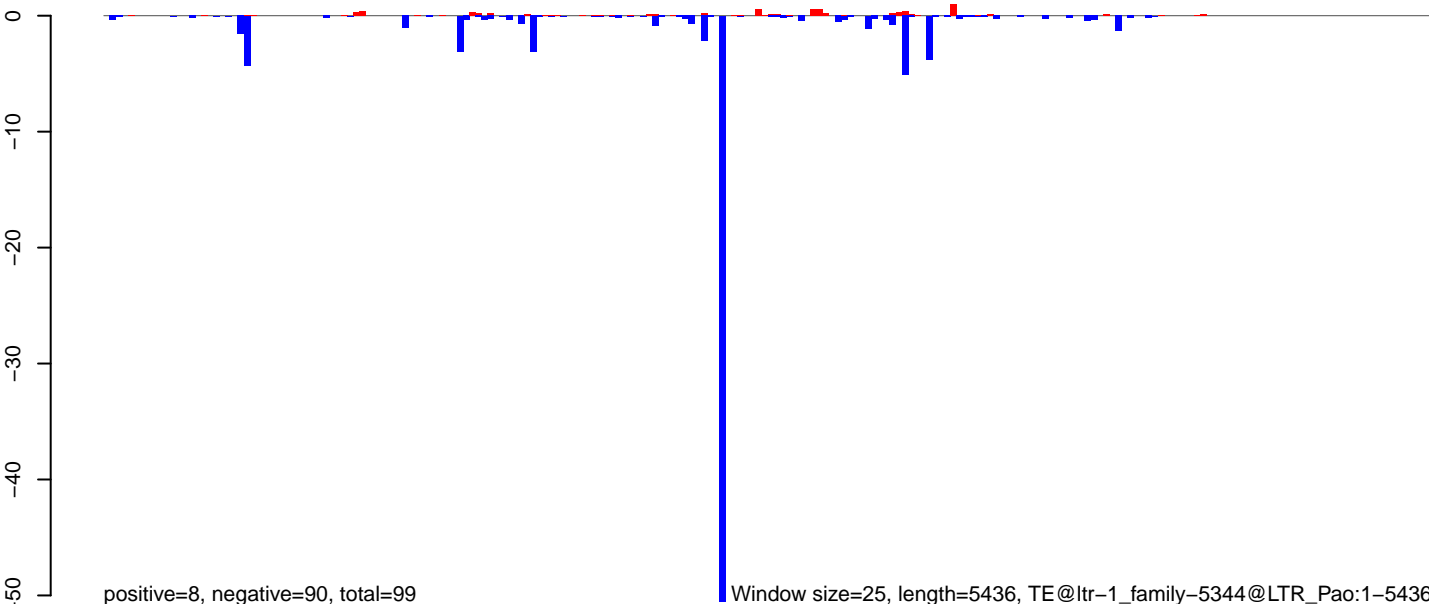
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



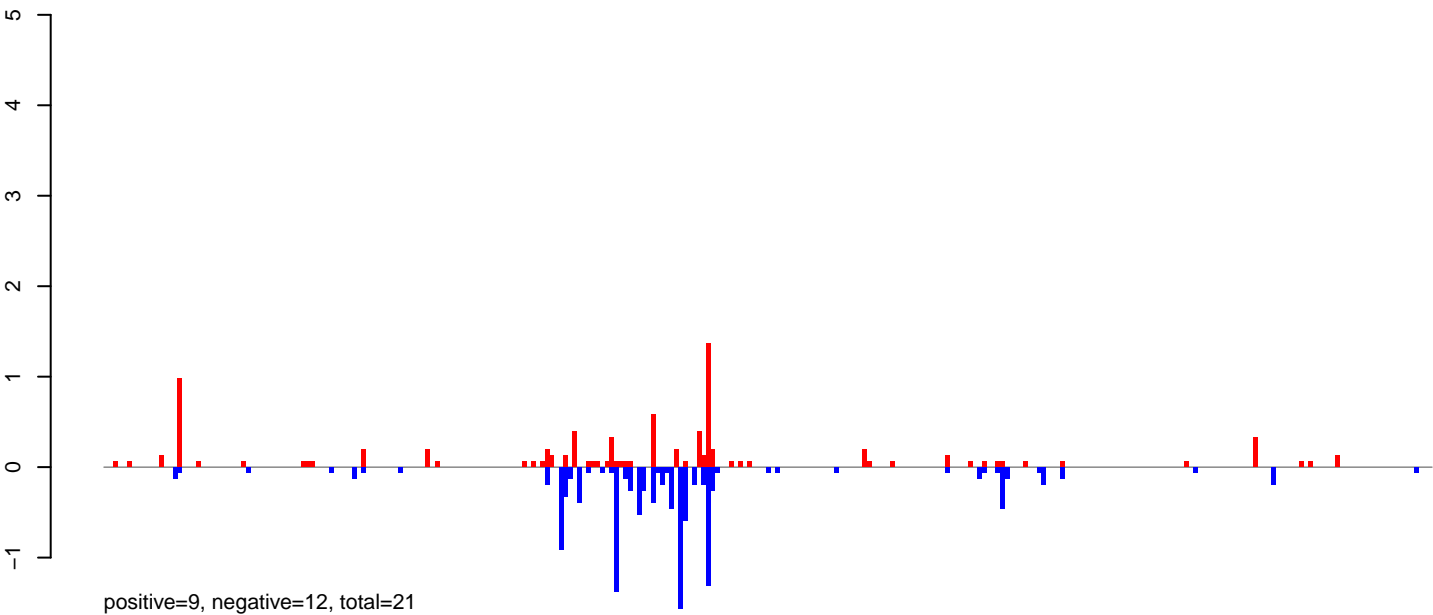
AeAlbo_Embryo0.1day_CT.rep



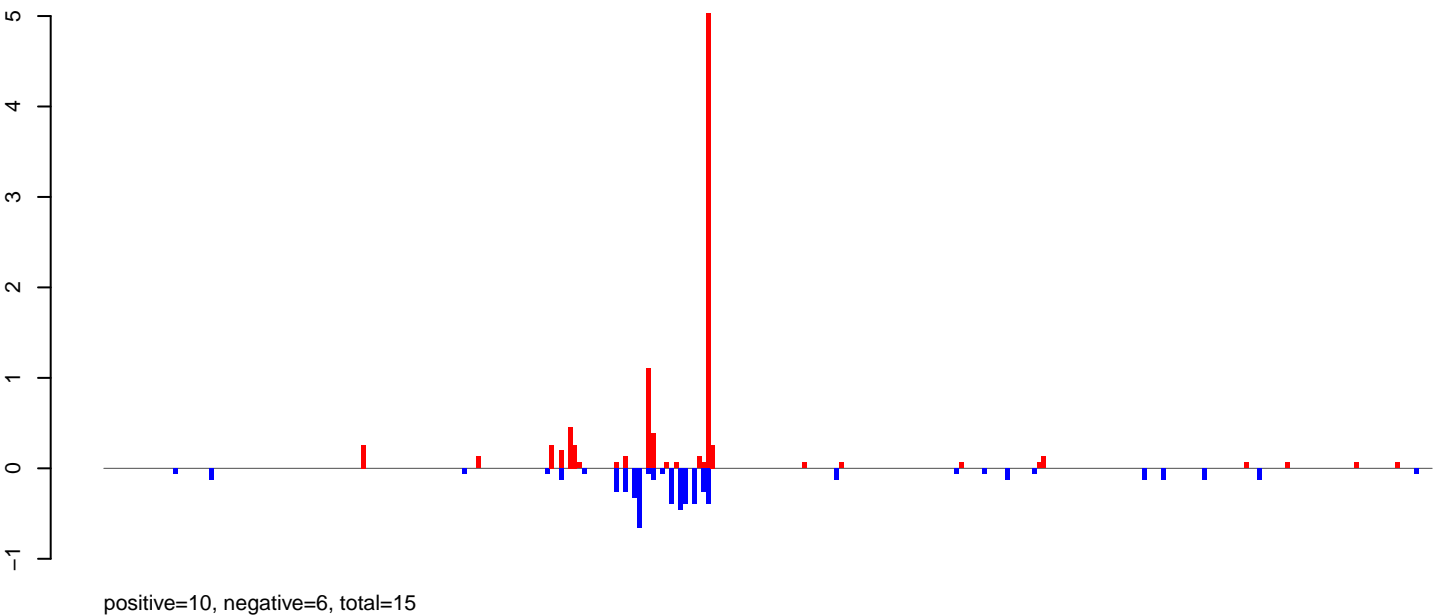
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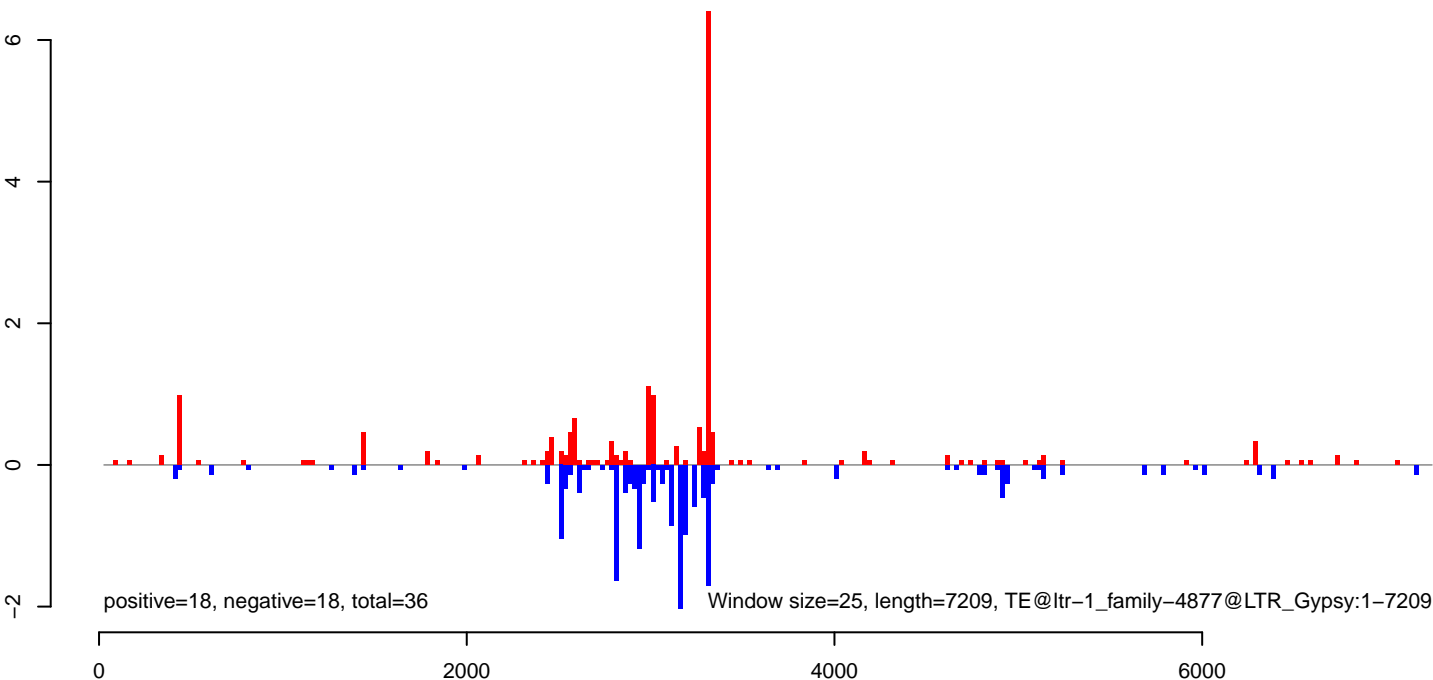
AeAlbo_Embryo0.1day_CT.18_23.rep



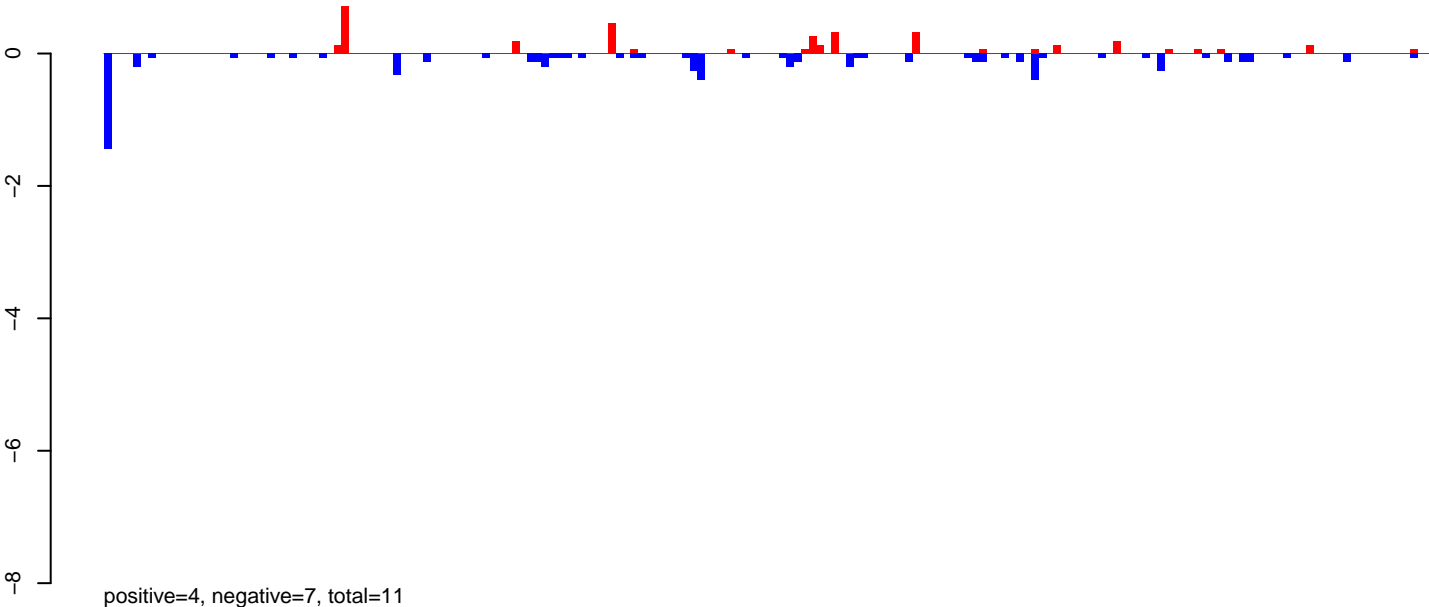
AeAlbo_Embryo0.1day_CT.24_35.rep



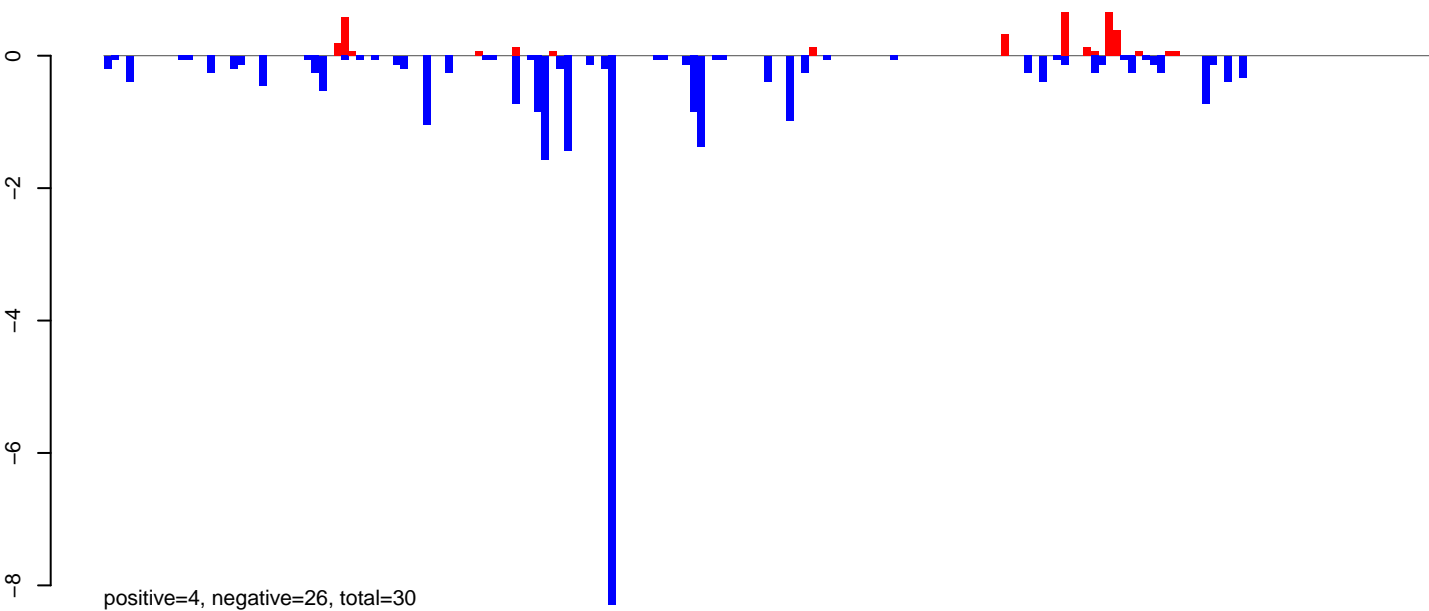
AeAlbo_Embryo0.1day_CT.rep



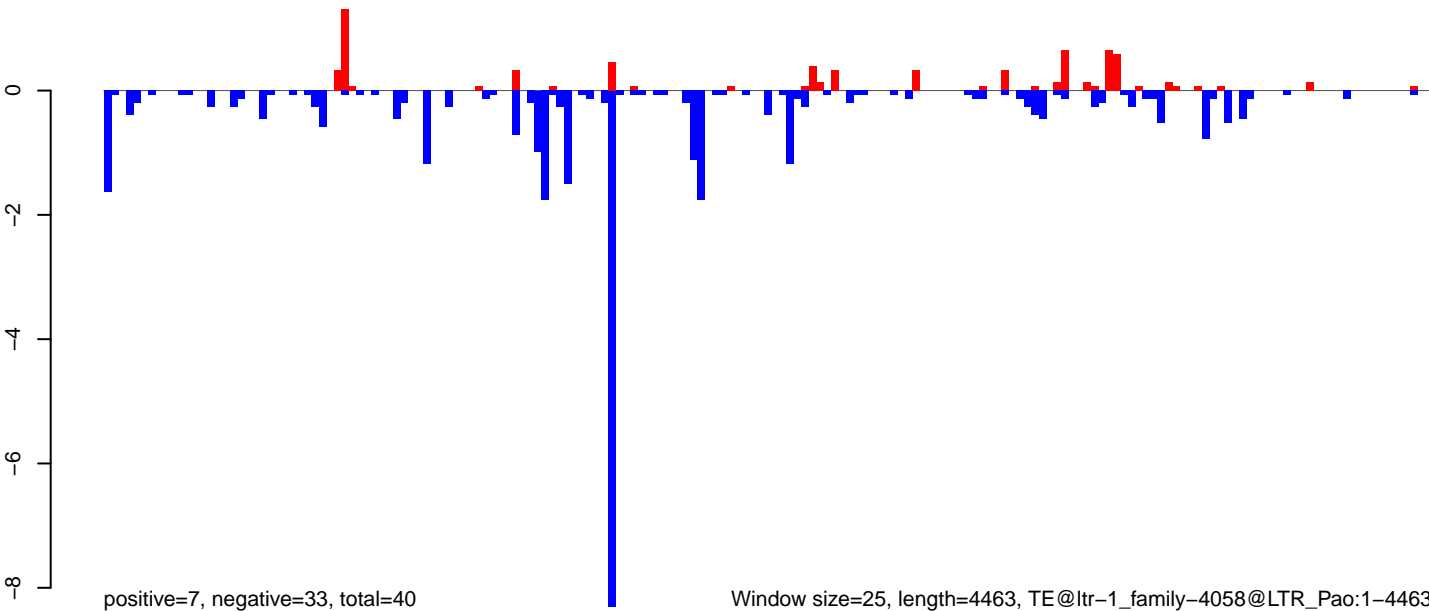
AeAlbo_Embryo0.1day_CT.18_23.rep



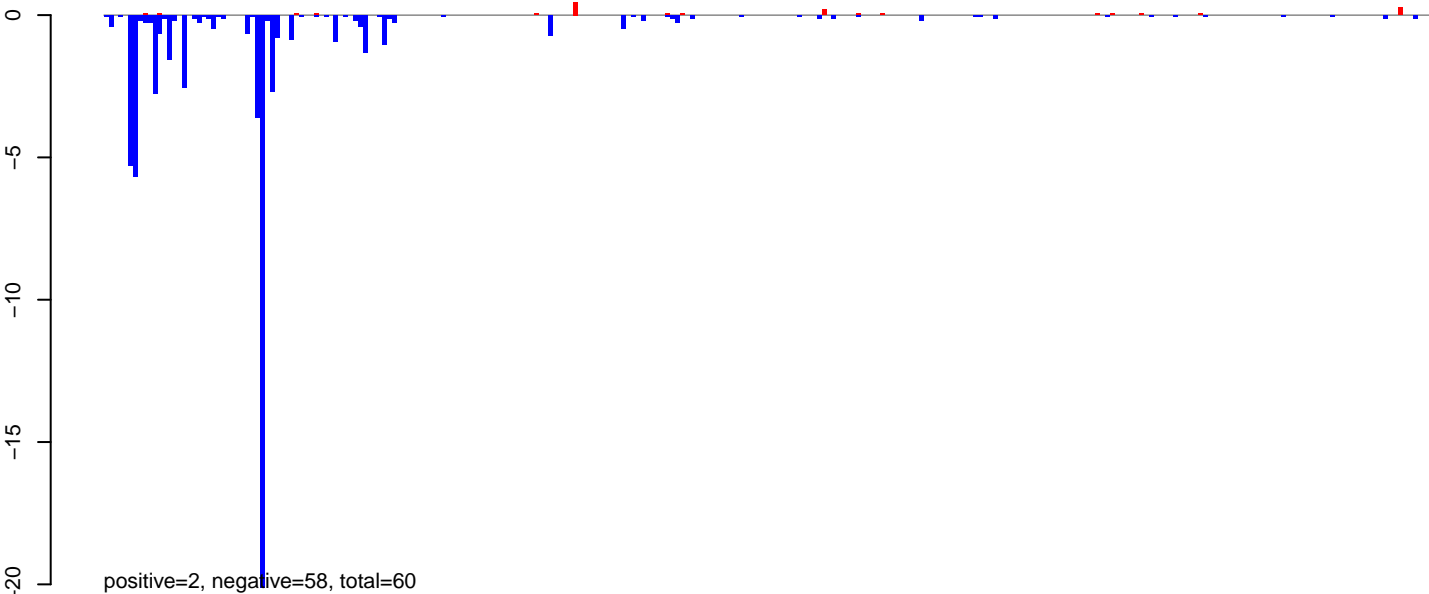
AeAlbo_Embryo0.1day_CT.24_35.rep



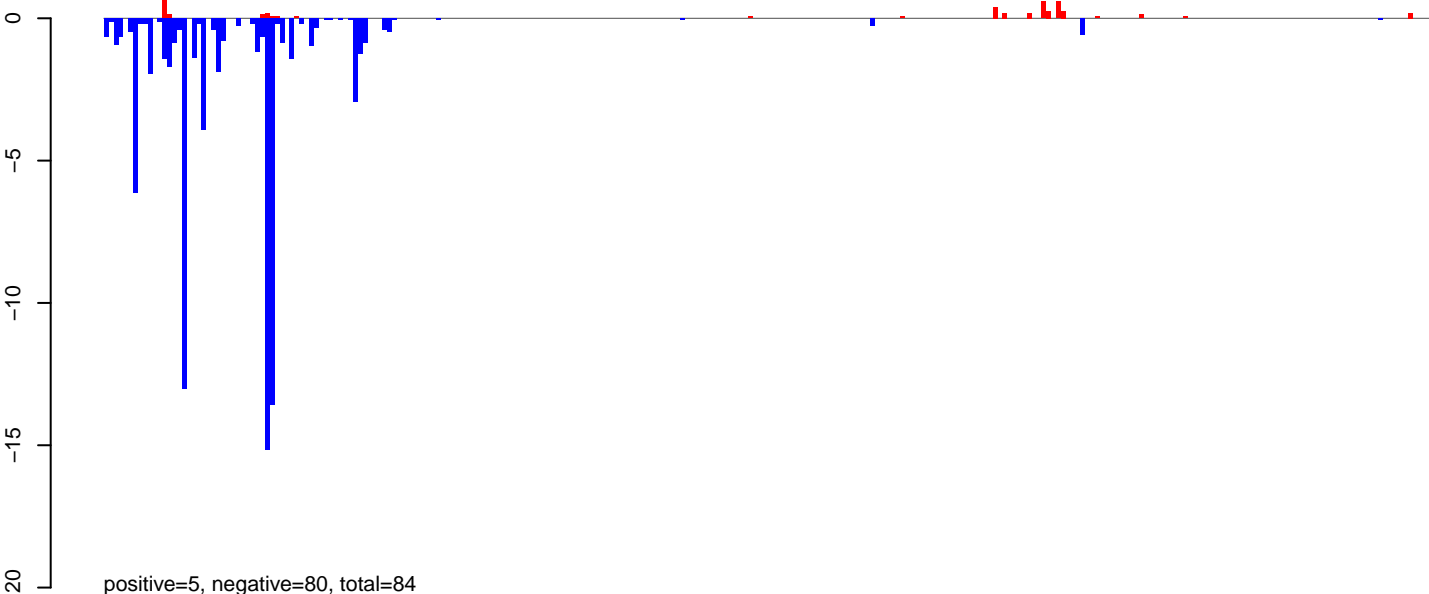
AeAlbo_Embryo0.1day_CT.rep



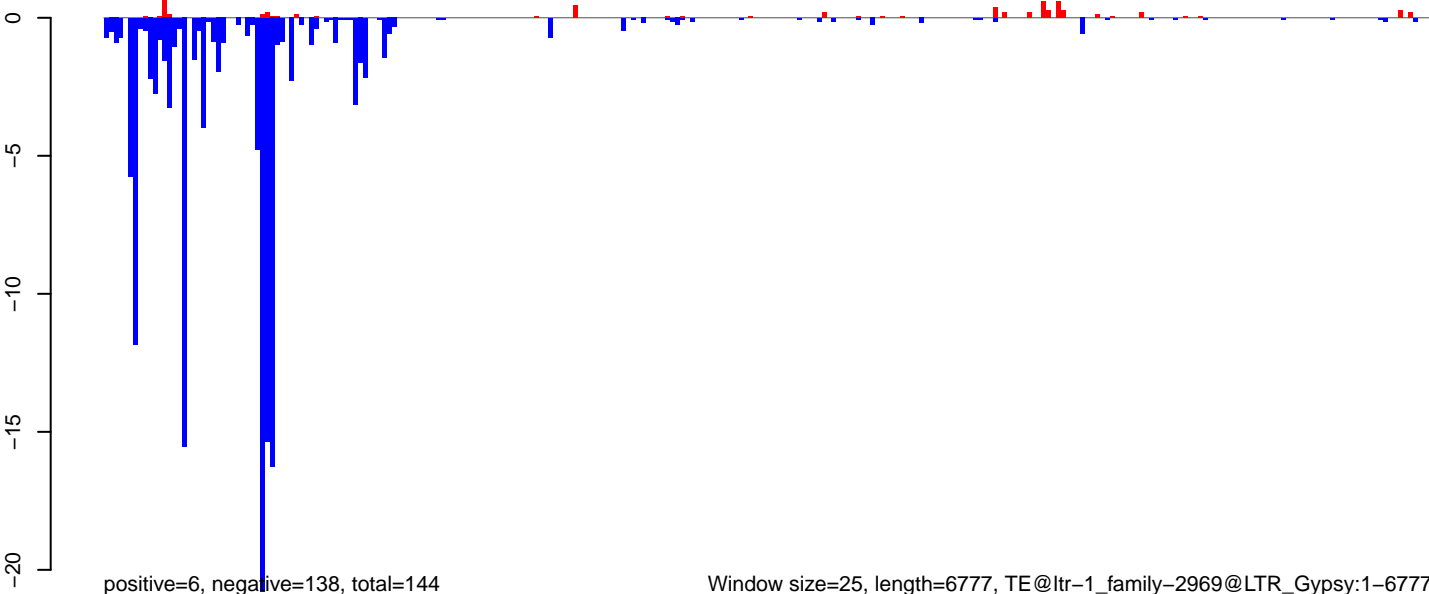
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



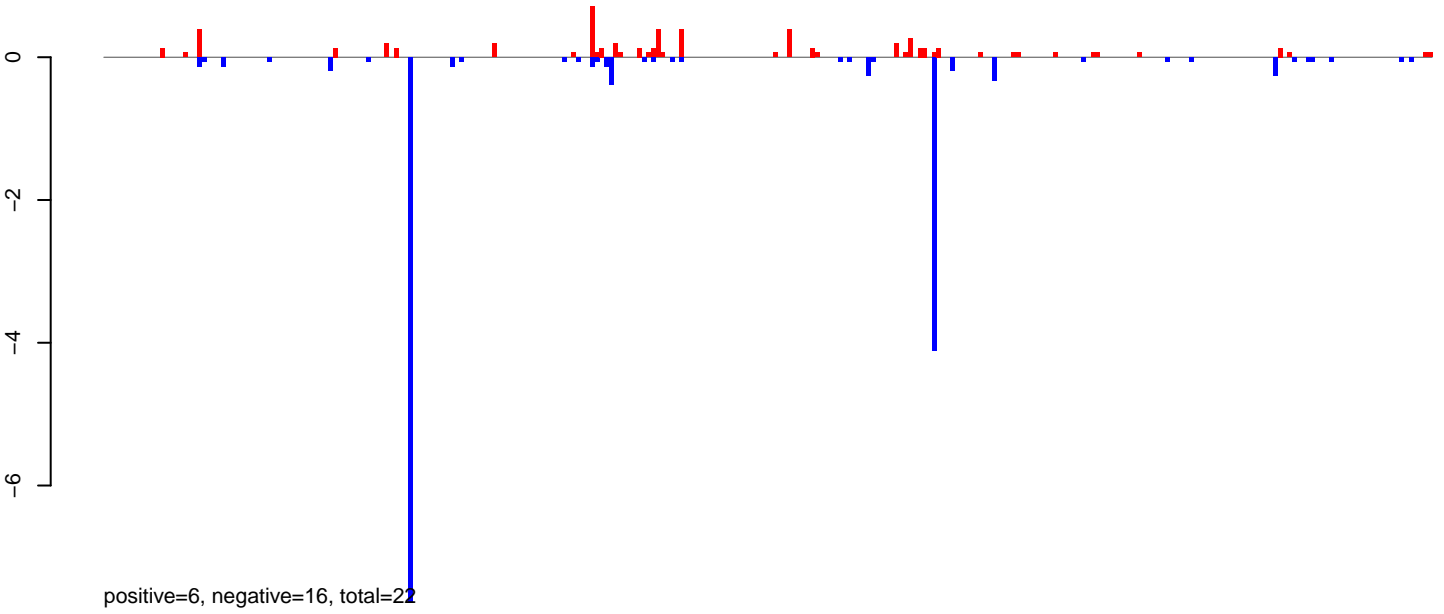
AeAlbo_Embryo0.1day_CT.rep



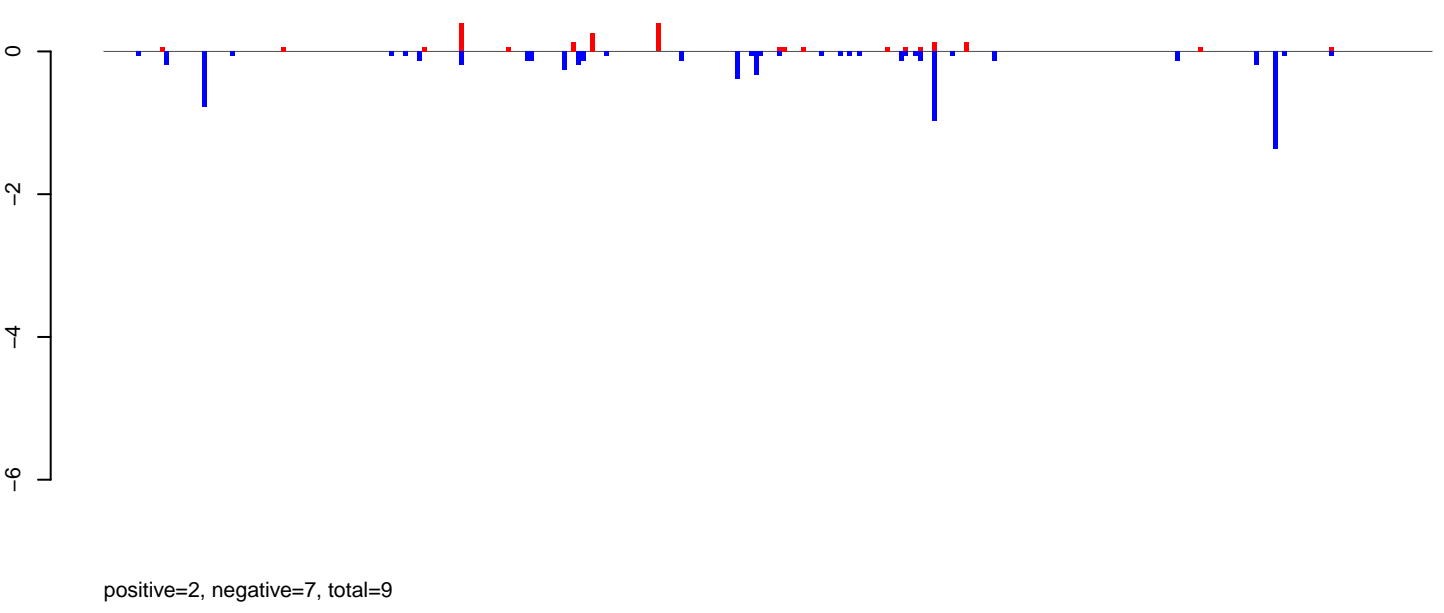
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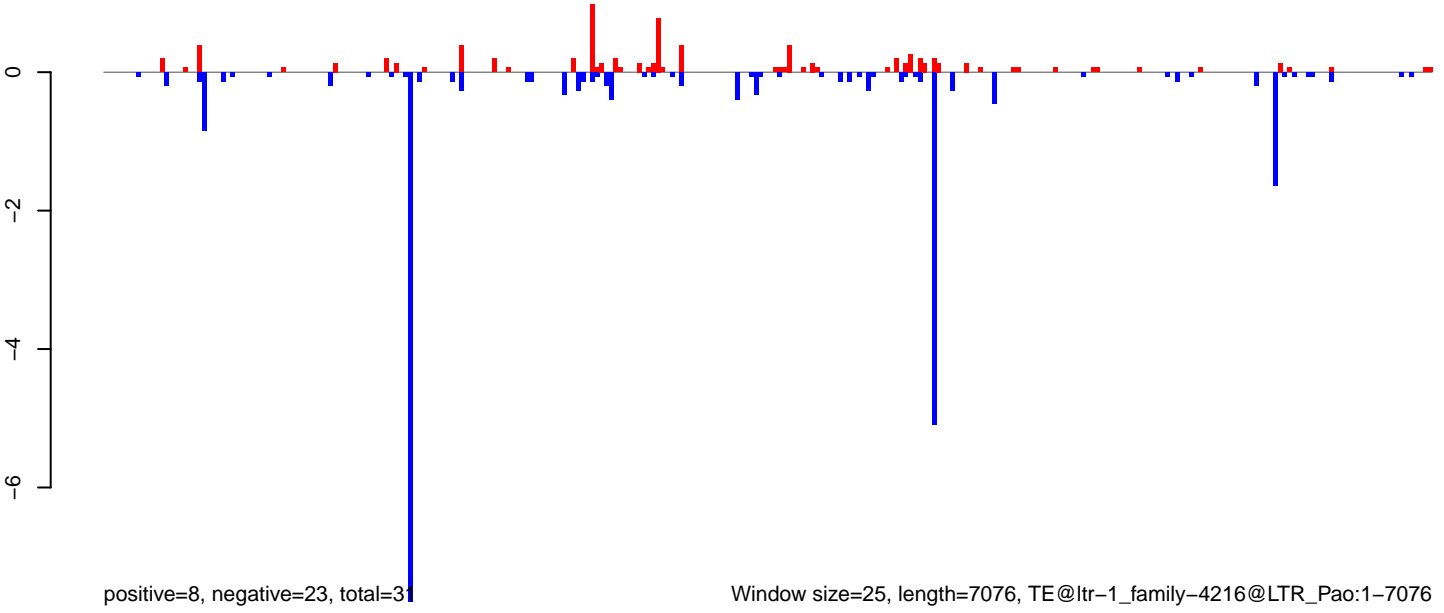
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AeAlbo_Embryo0.1day_CT.24_35.rep



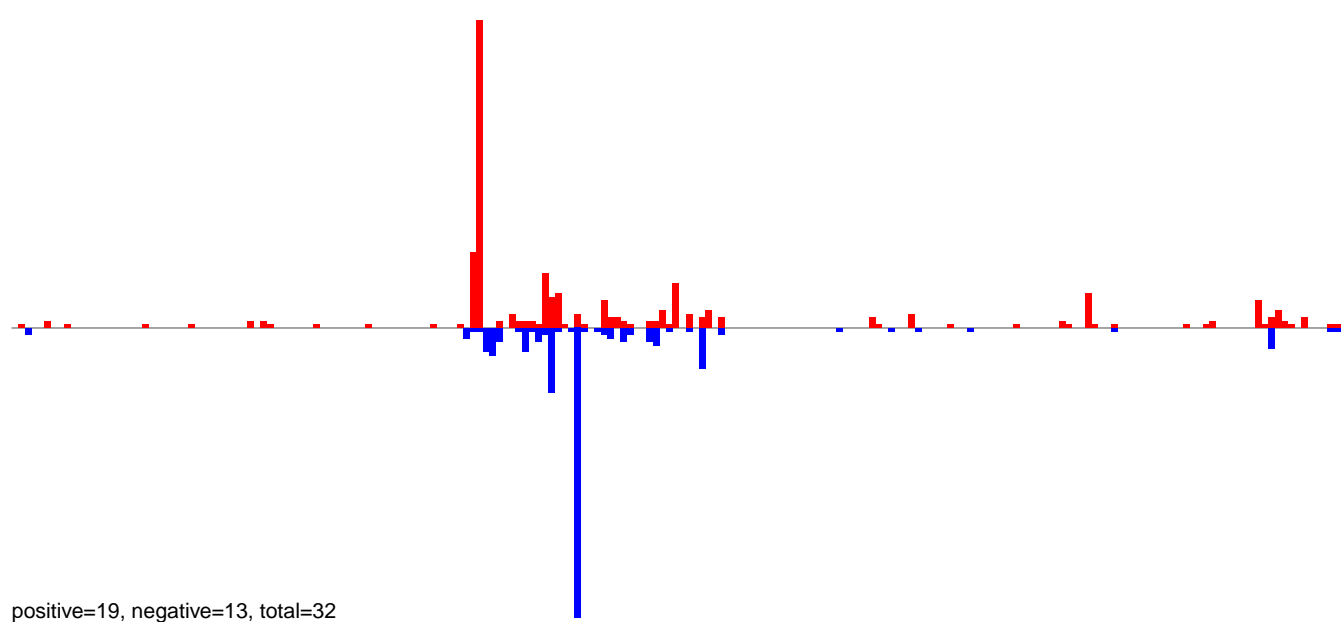
AeAlbo_Embryo0.1day_CT.rep



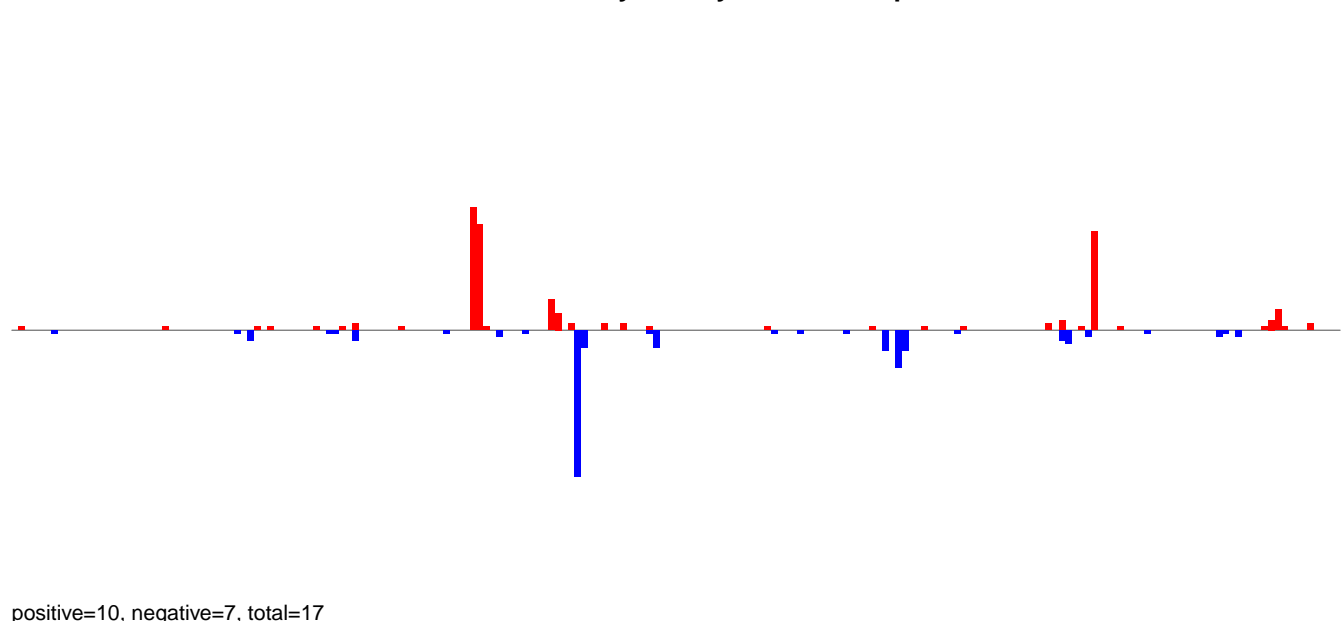
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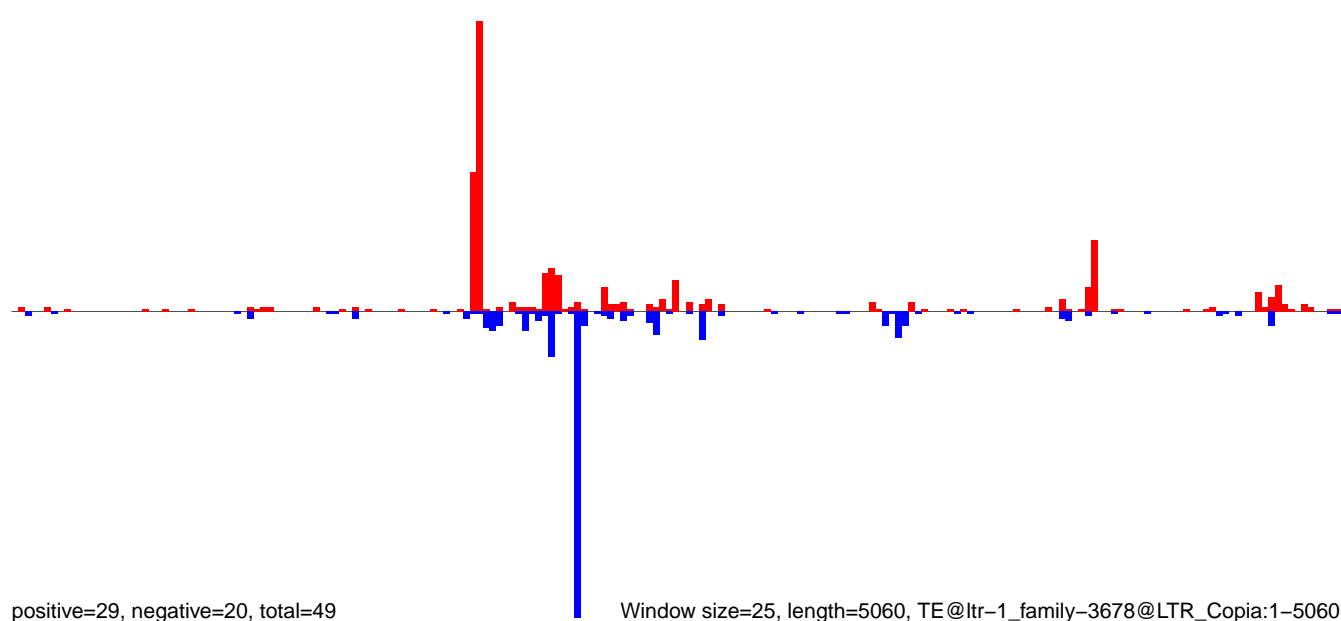
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AeAlbo_Embryo0.1day_CT.24_35.rep



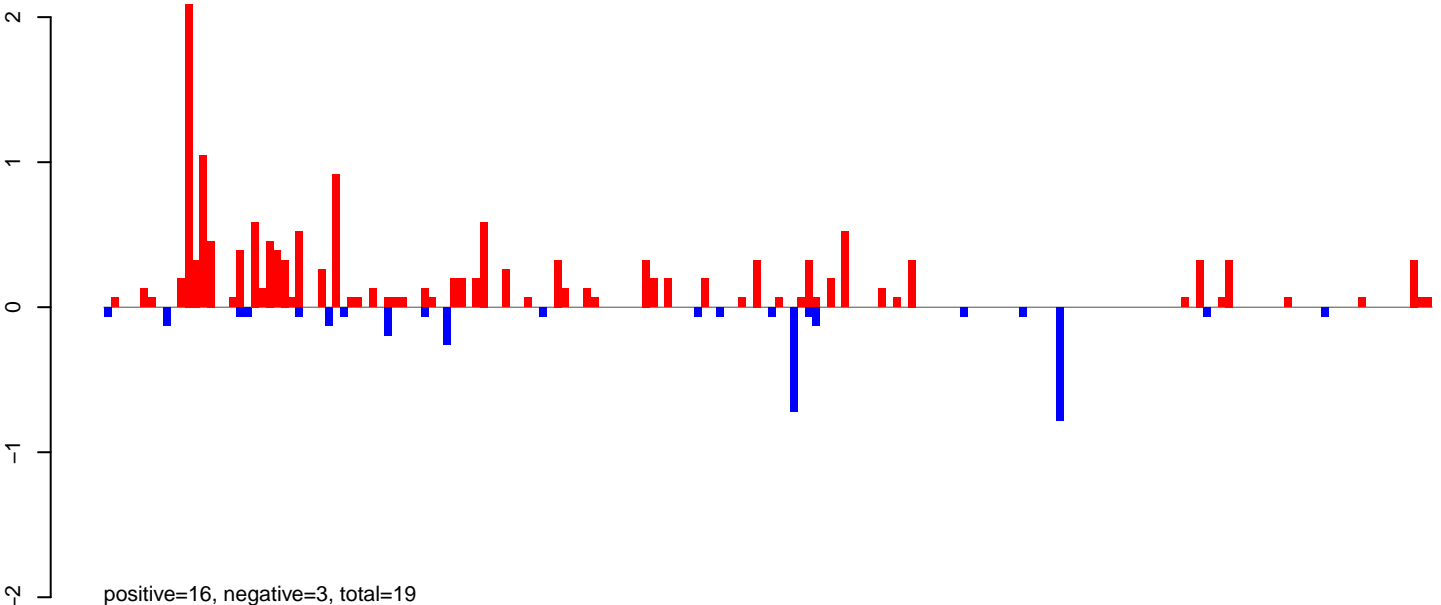
AeAlbo_Embryo0.1day_CT.rep



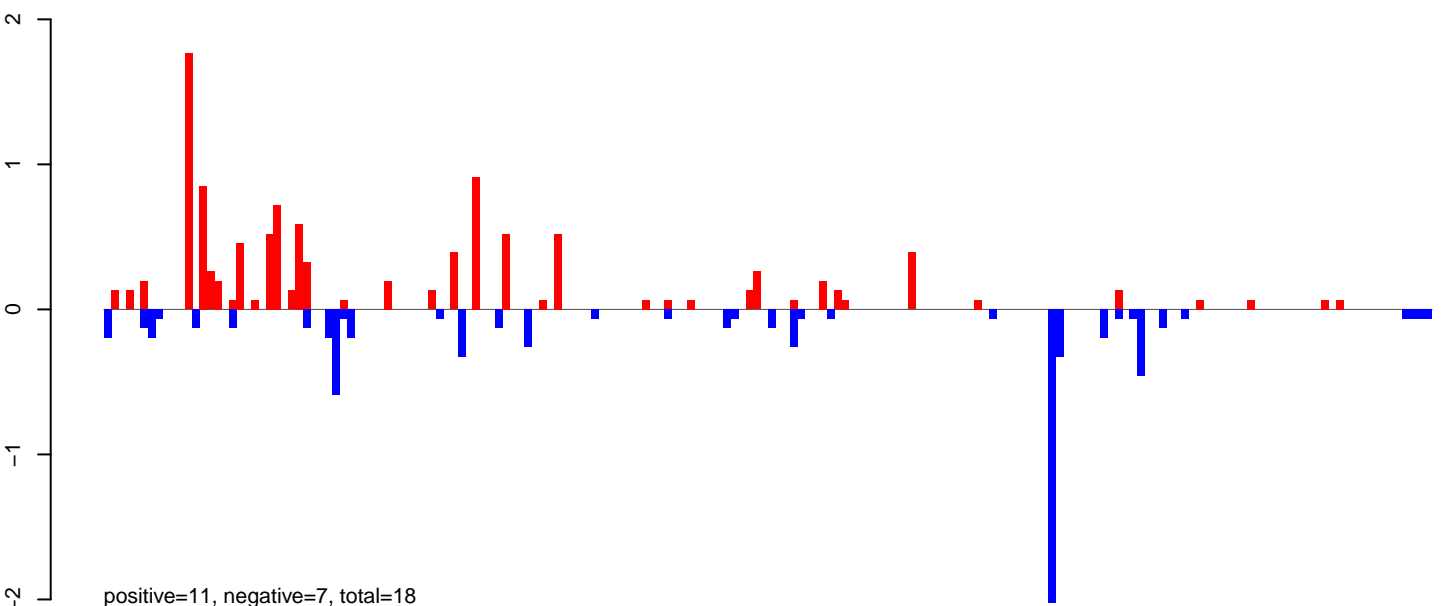
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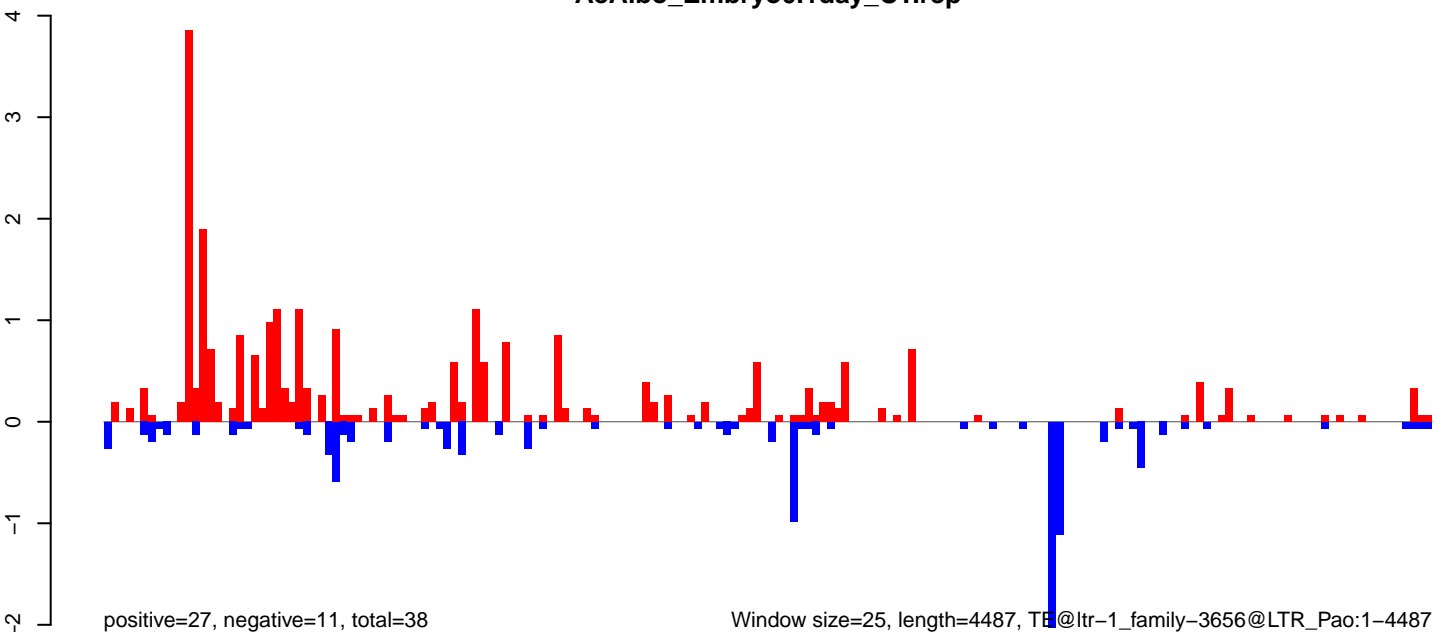
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AeAlbo_Embryo0.1day_CT.24_35.rep

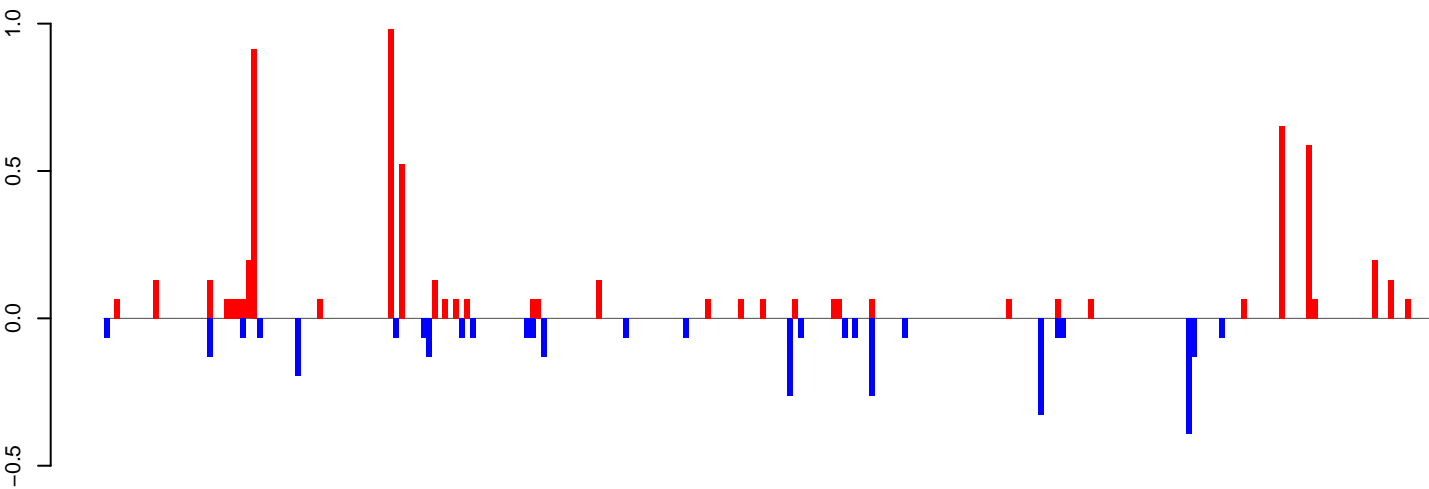


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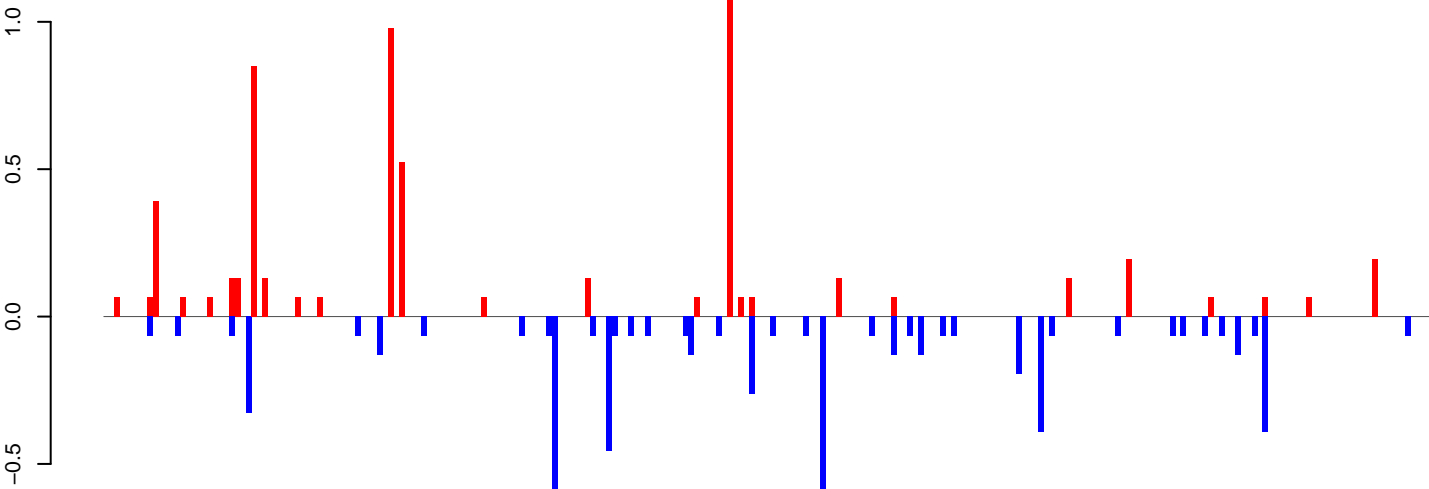
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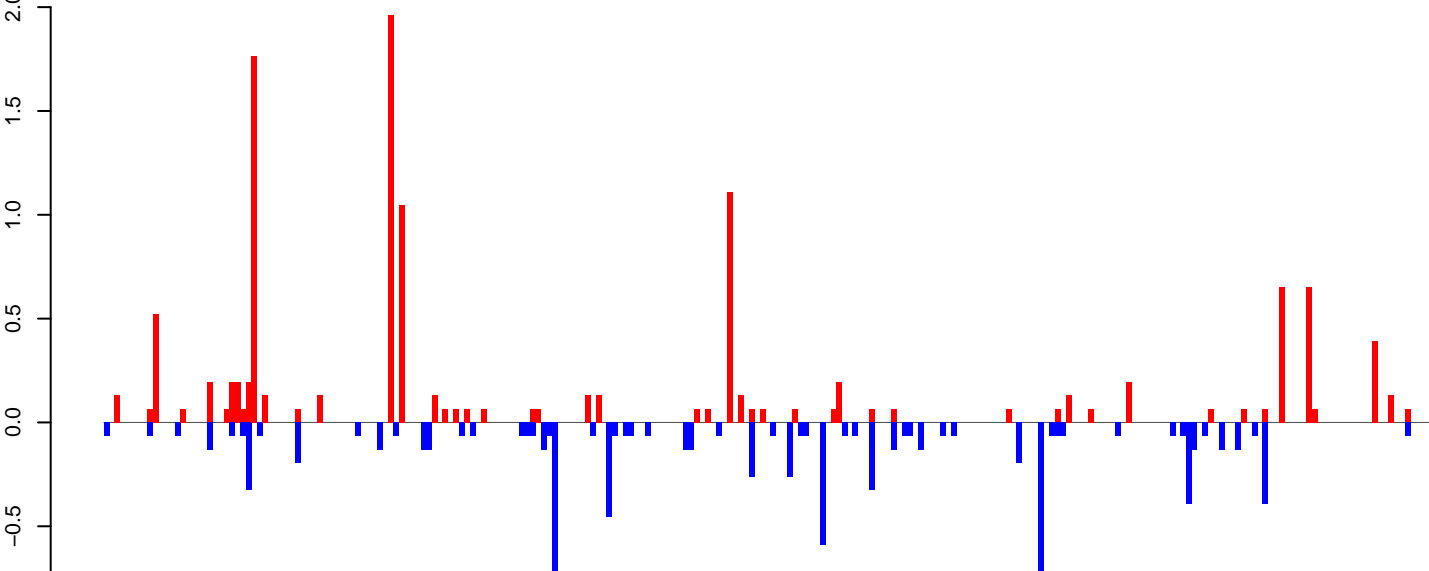
positive=6, negative=3, total=9

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=6, negative=6, total=12

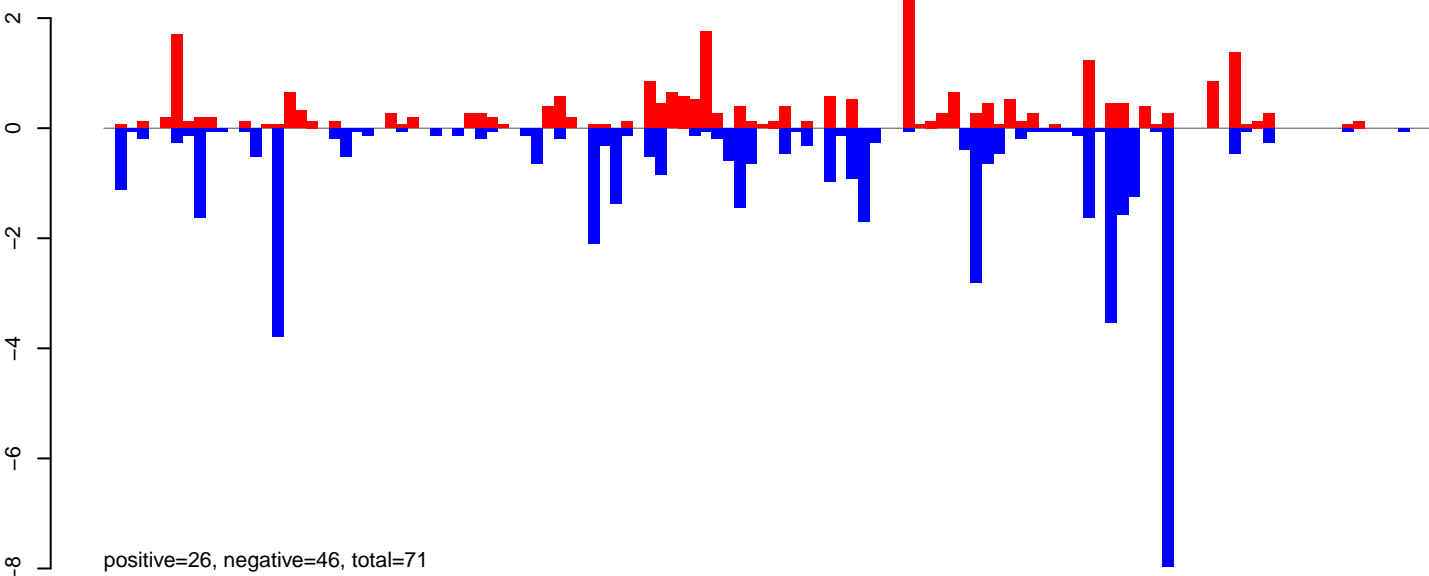
AeAlbo_Embryo0.1day_CT.rep



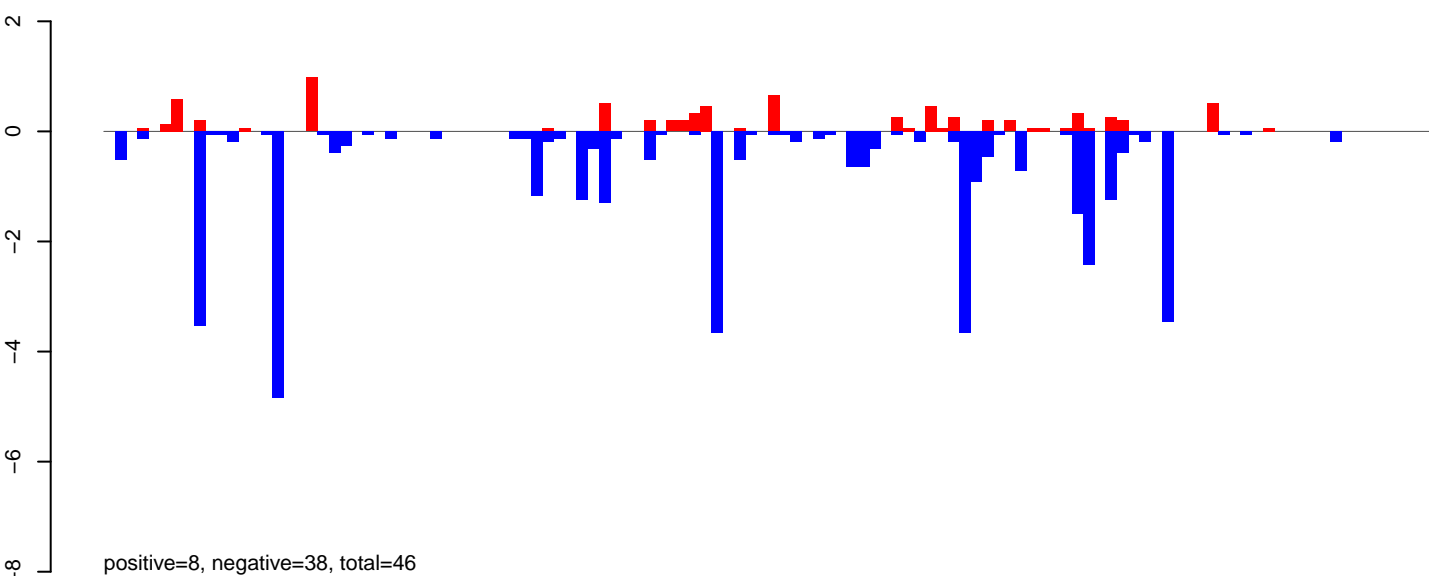
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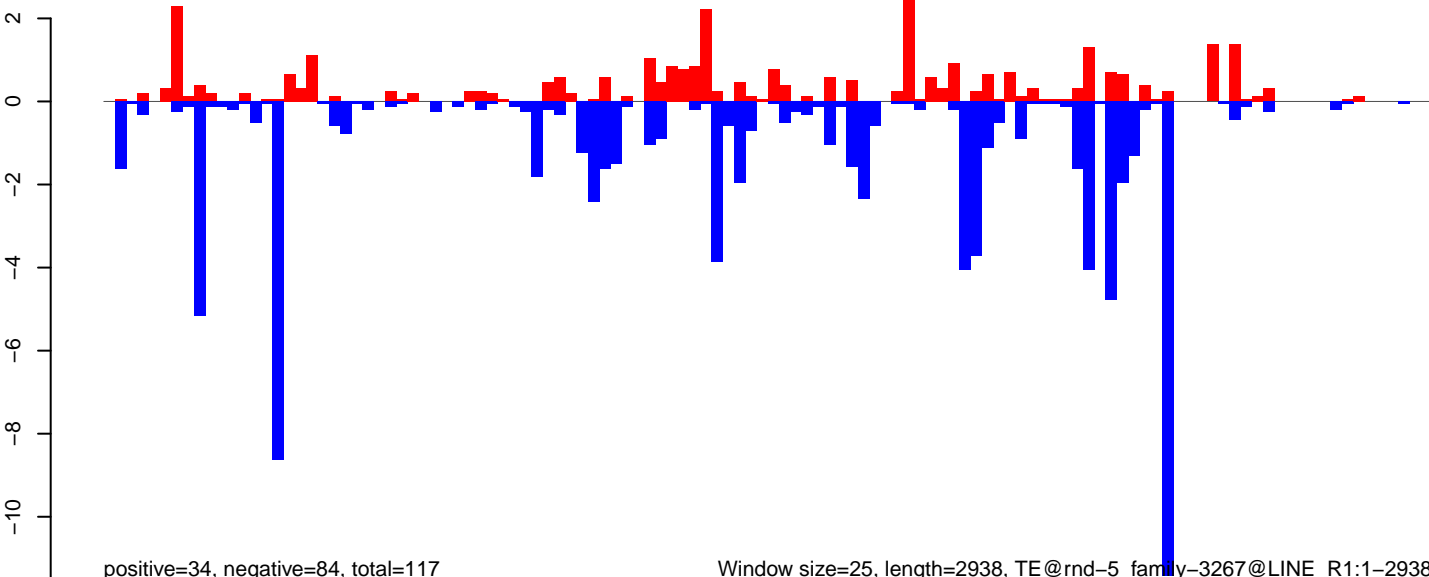
AeAlbo_Embryo0.1day_CT.18_23.rep



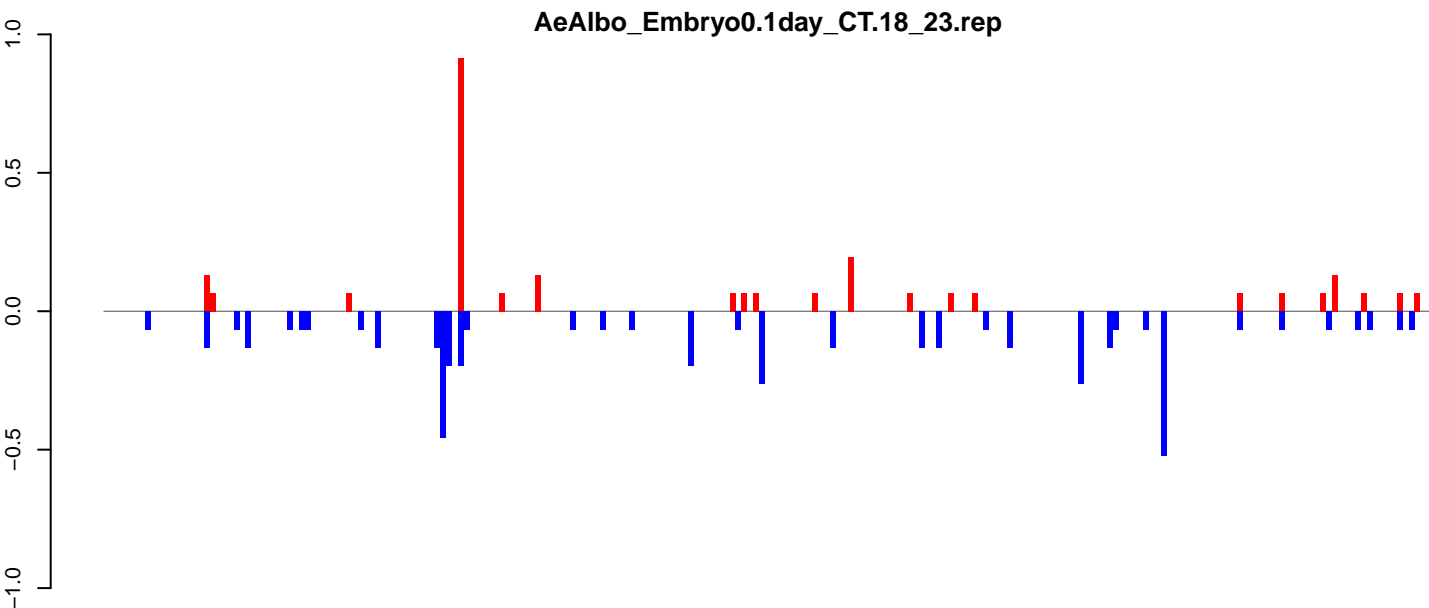
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AeAlbo_Embryo0.1day_CT.rep

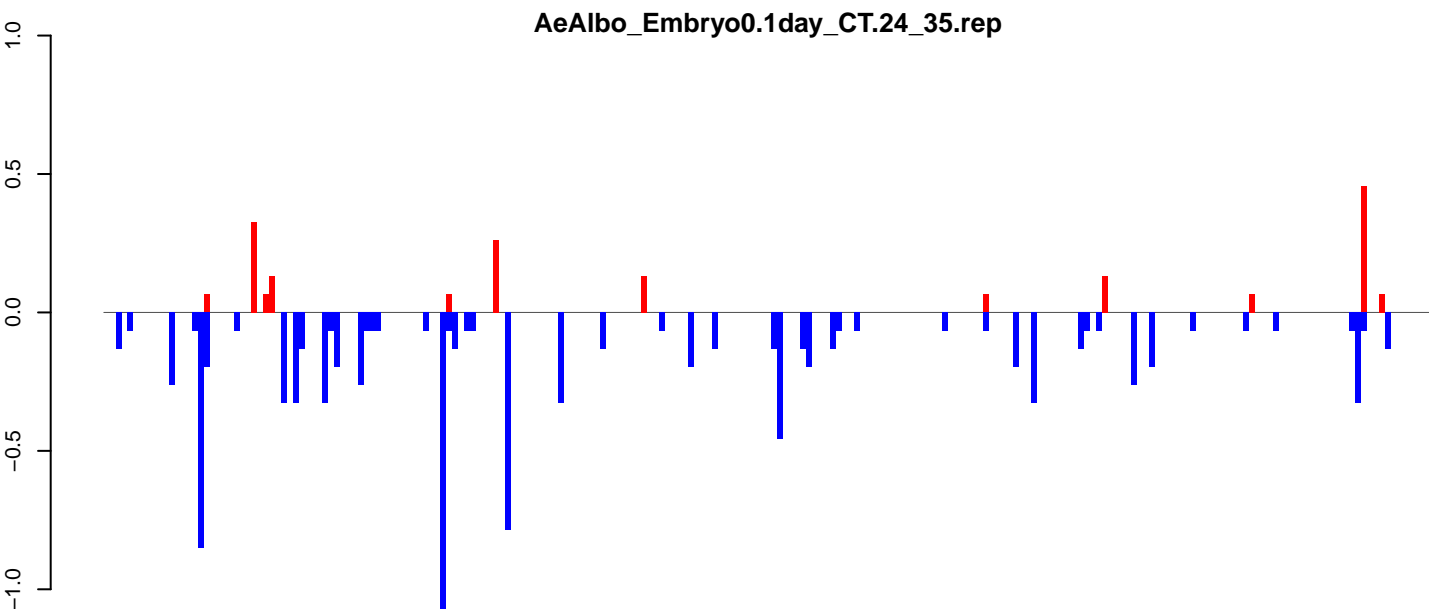


AeAlbo_Embryo0.1day_CT.18_23.rep



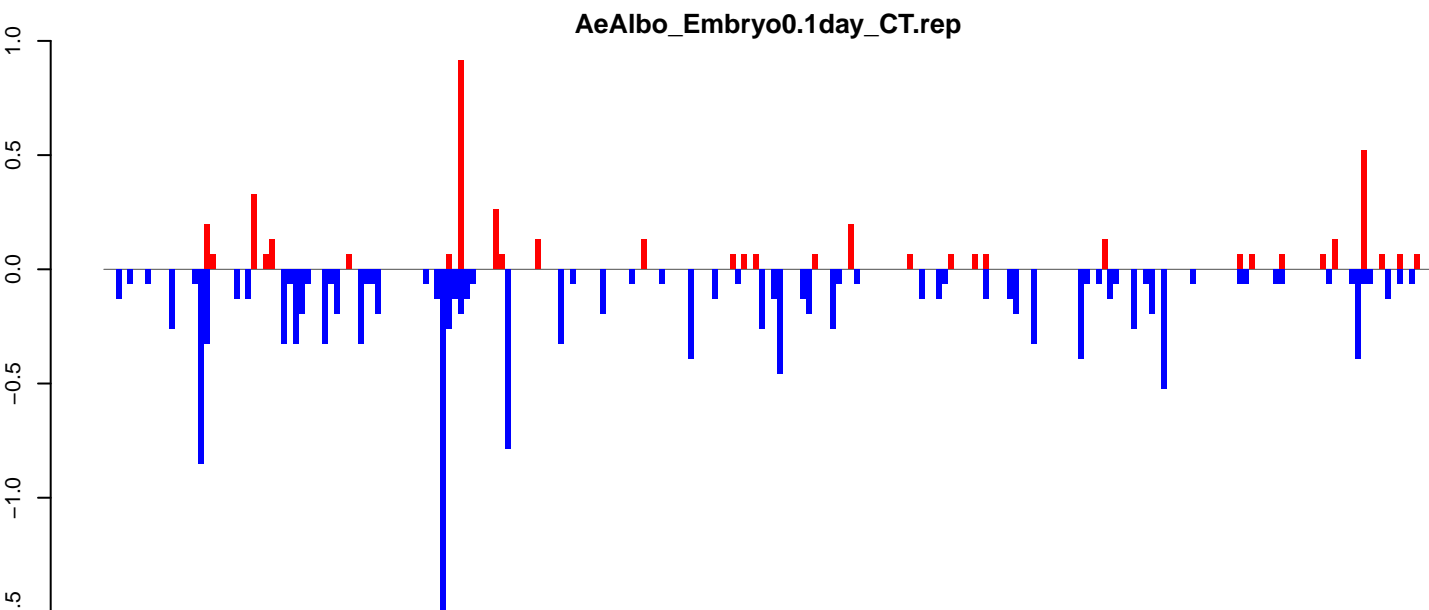
positive=3, negative=5, total=7

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=10, total=12

AeAlbo_Embryo0.1day_CT.rep

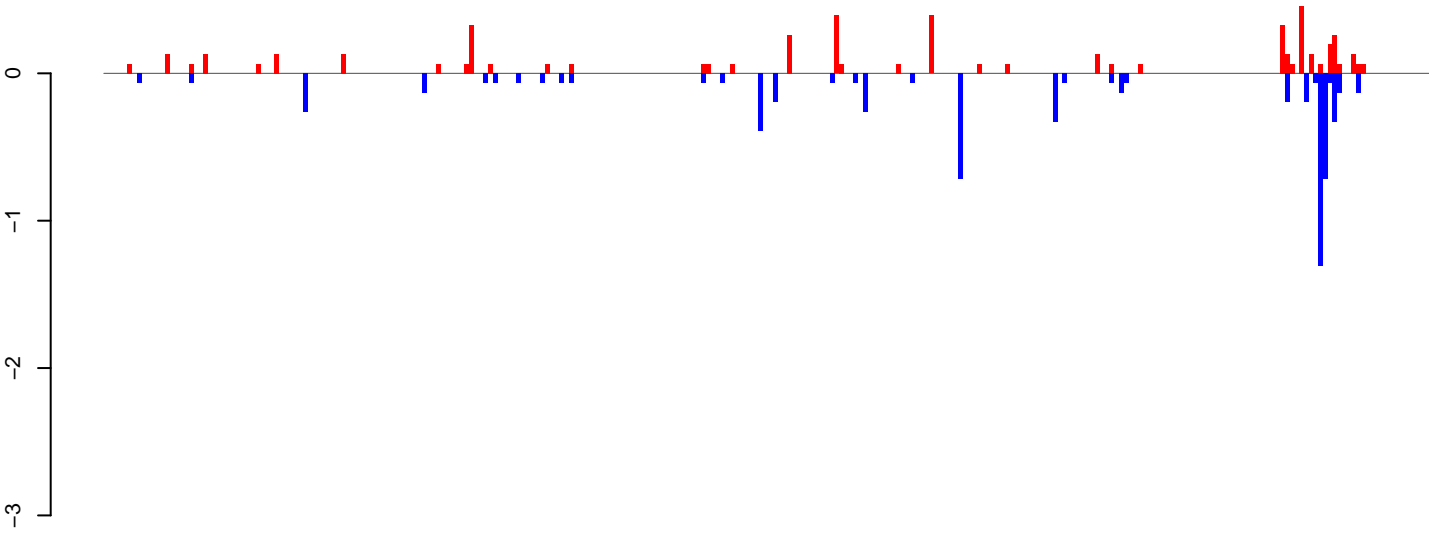


positive=4, negative=15, total=19

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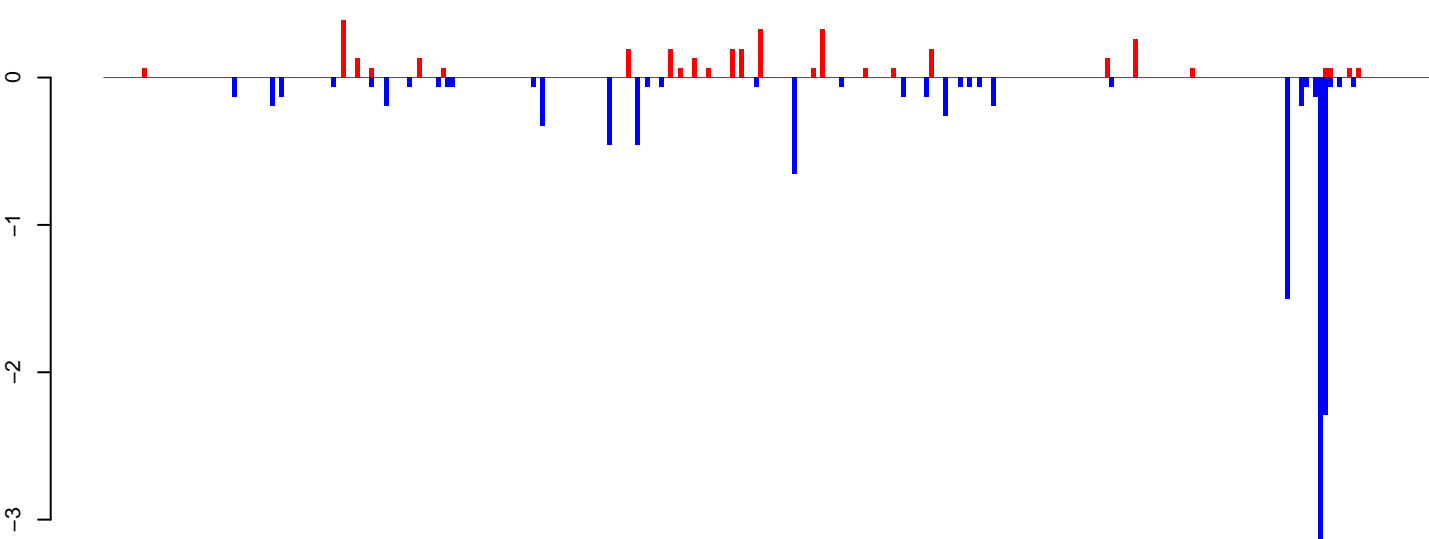
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AeAlbo_Embryo0.1day_CT.18_23.rep



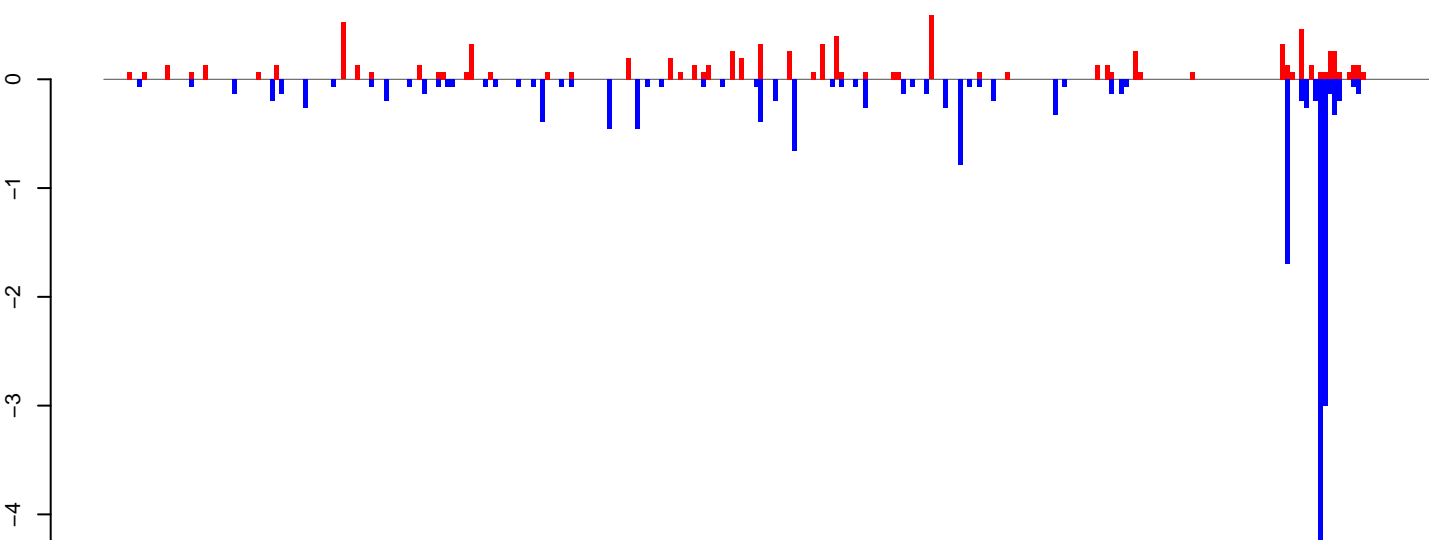
positive=5, negative=7, total=12

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=4, negative=12, total=16

AeAlbo_Embryo0.1day_CT.rep

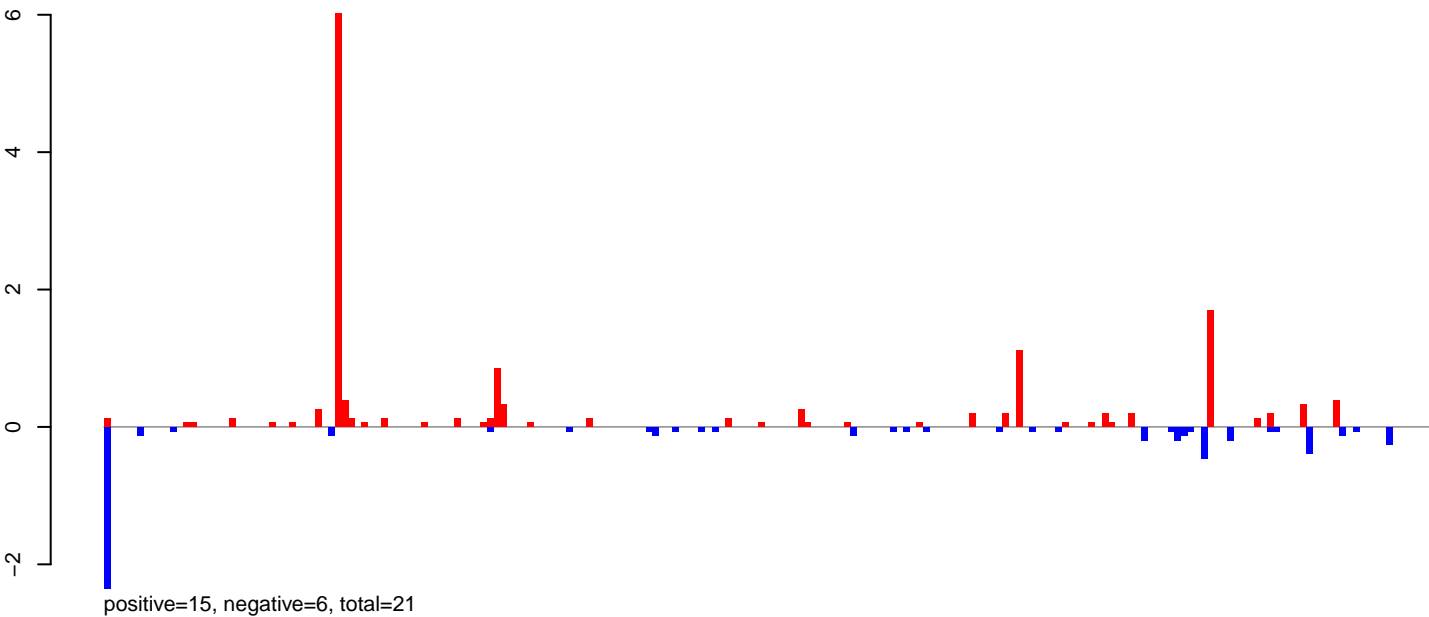


positive=9, negative=19, total=28

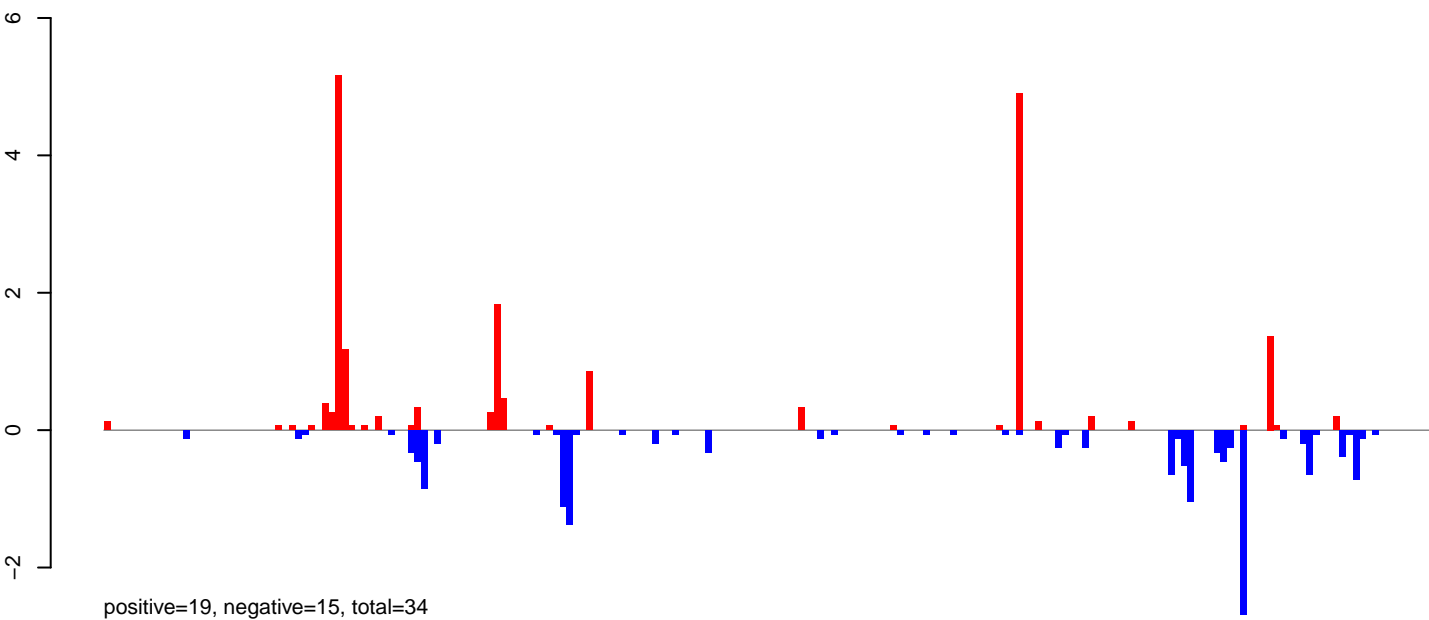
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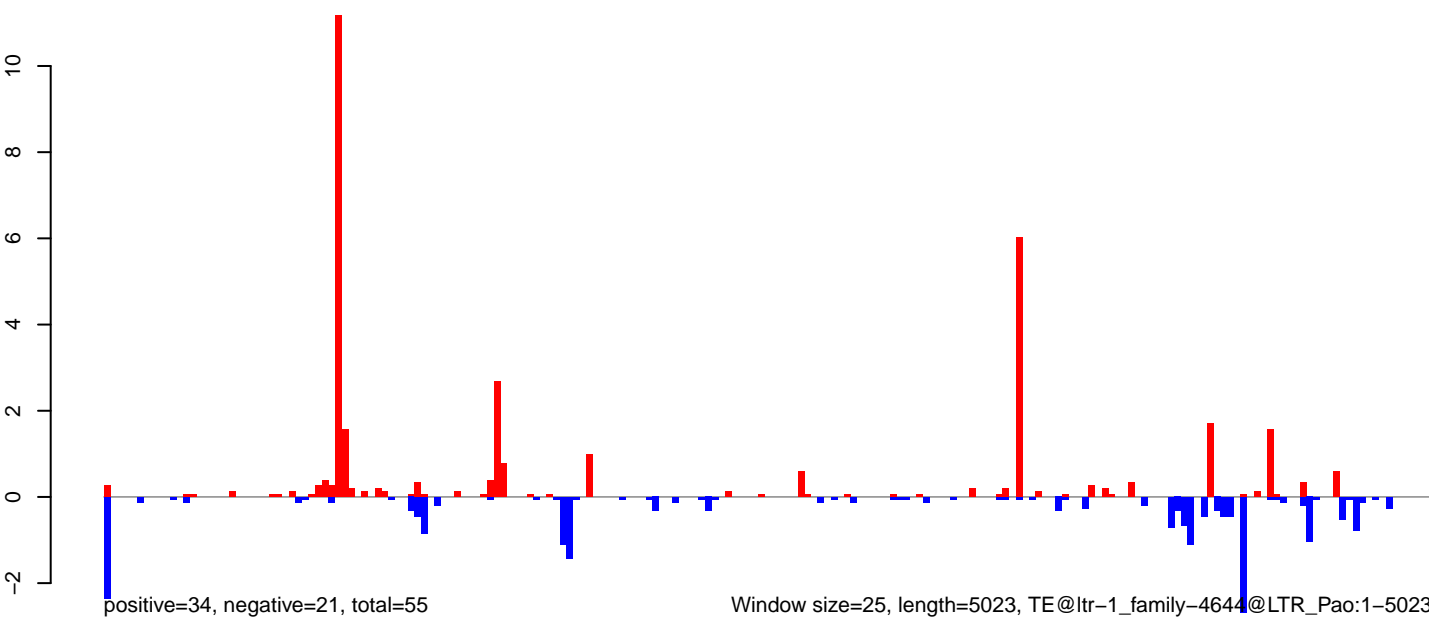
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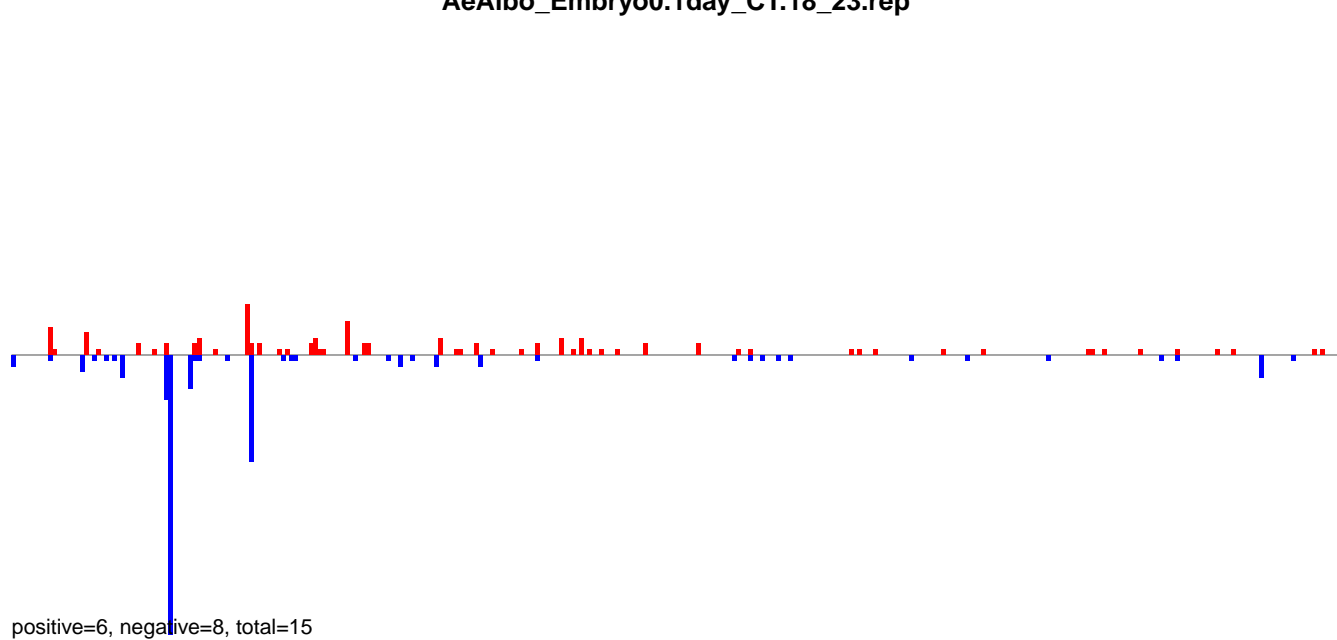
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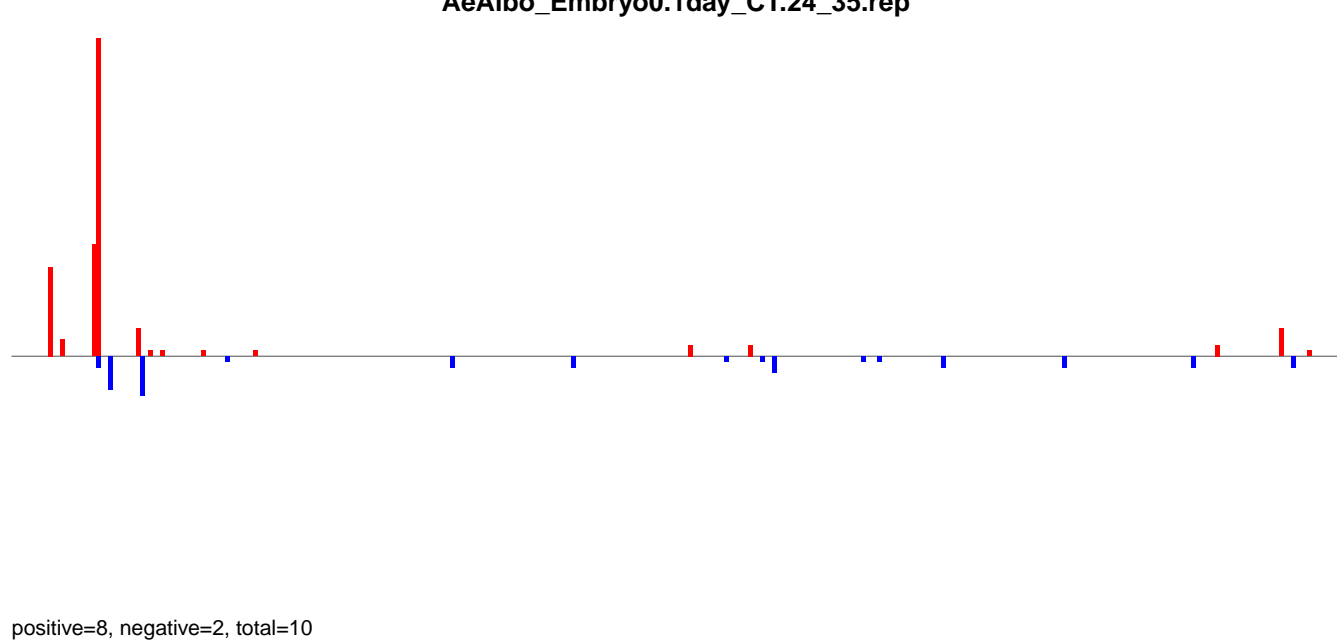
AeAlbo_Embryo0.1day_CT.rep



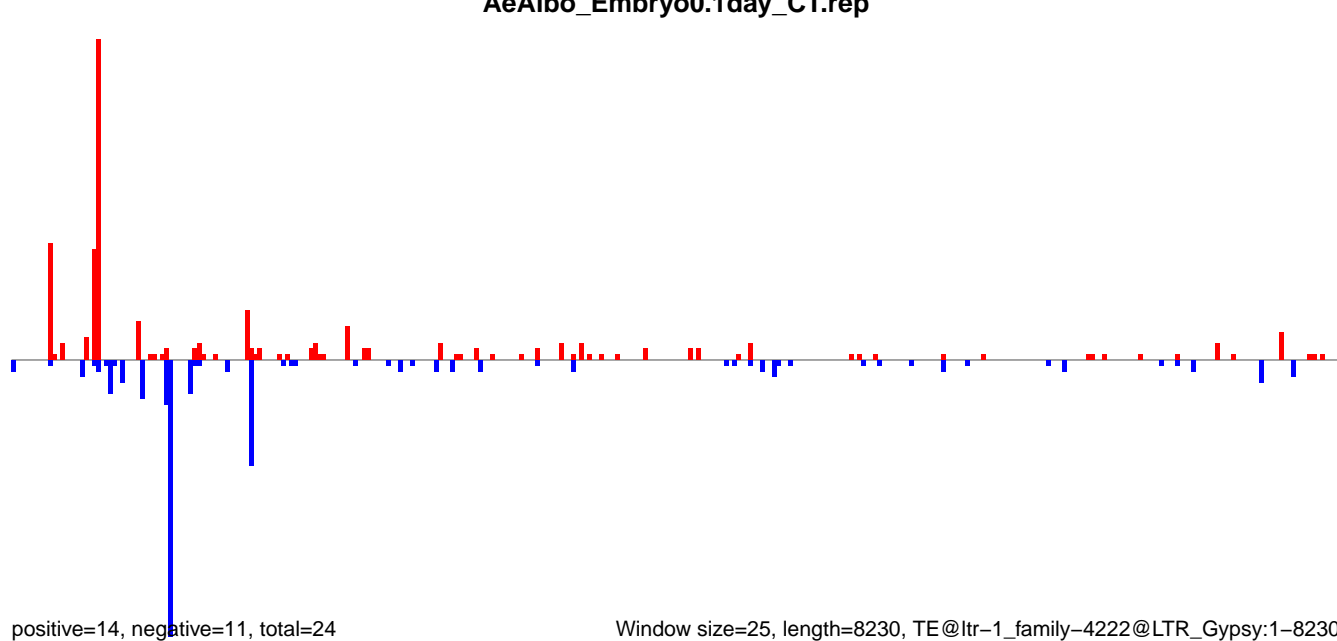
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AeAlbo_Embryo0.1day_CT.24_35.rep



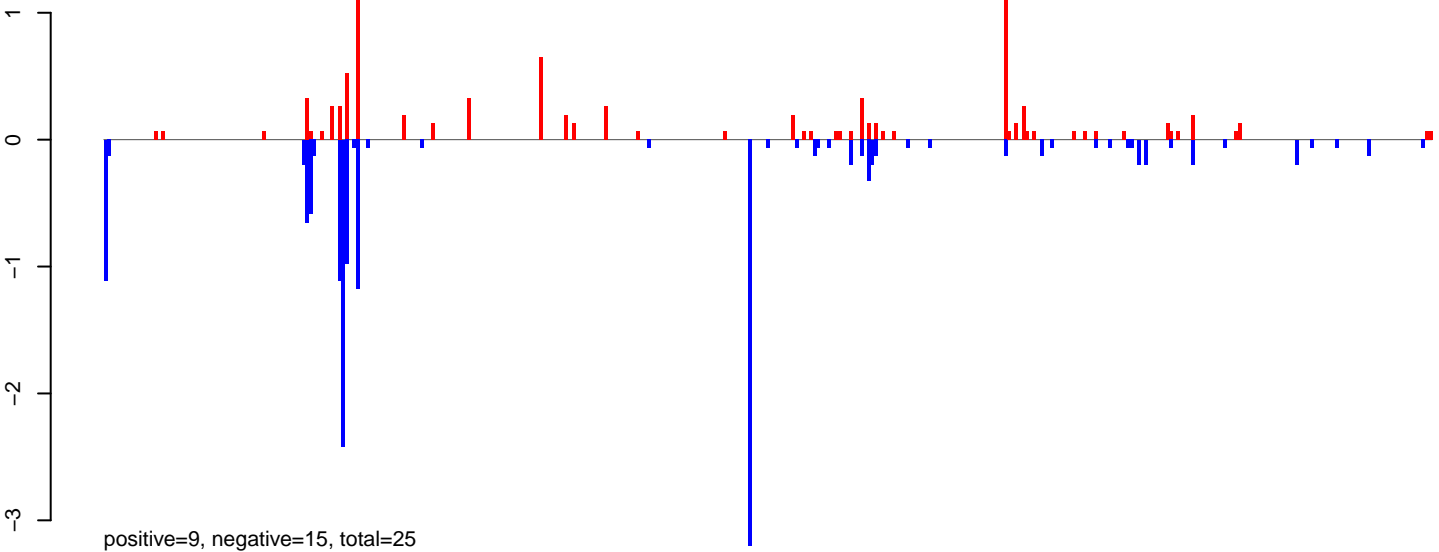
AeAlbo_Embryo0.1day_CT.rep



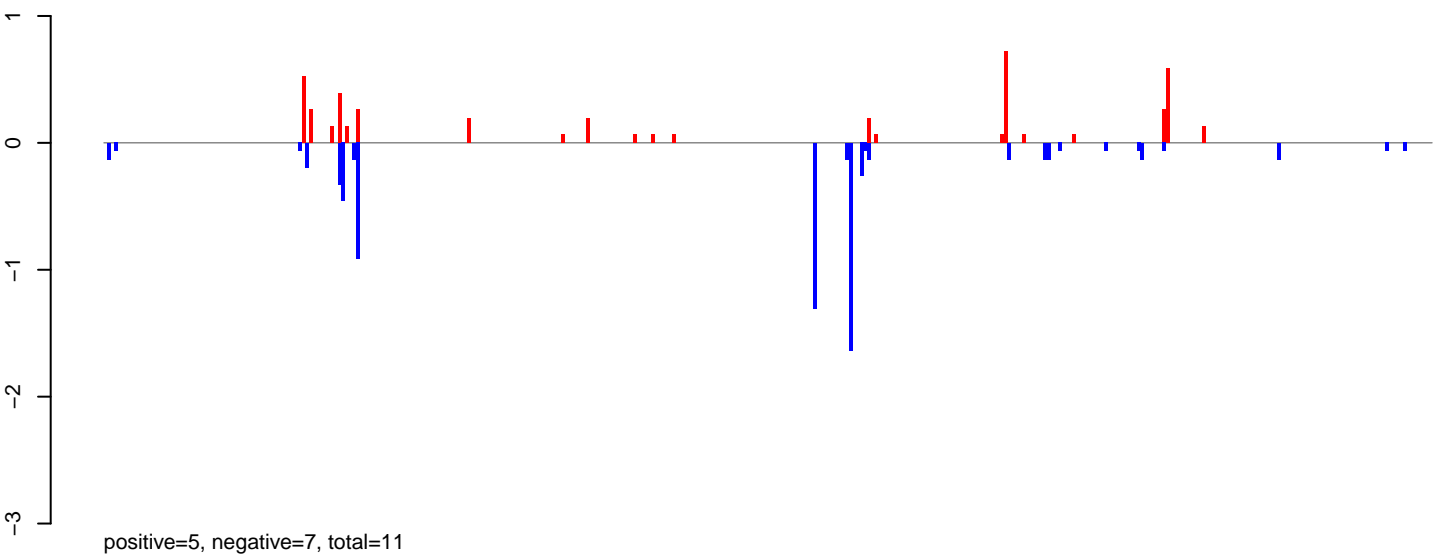
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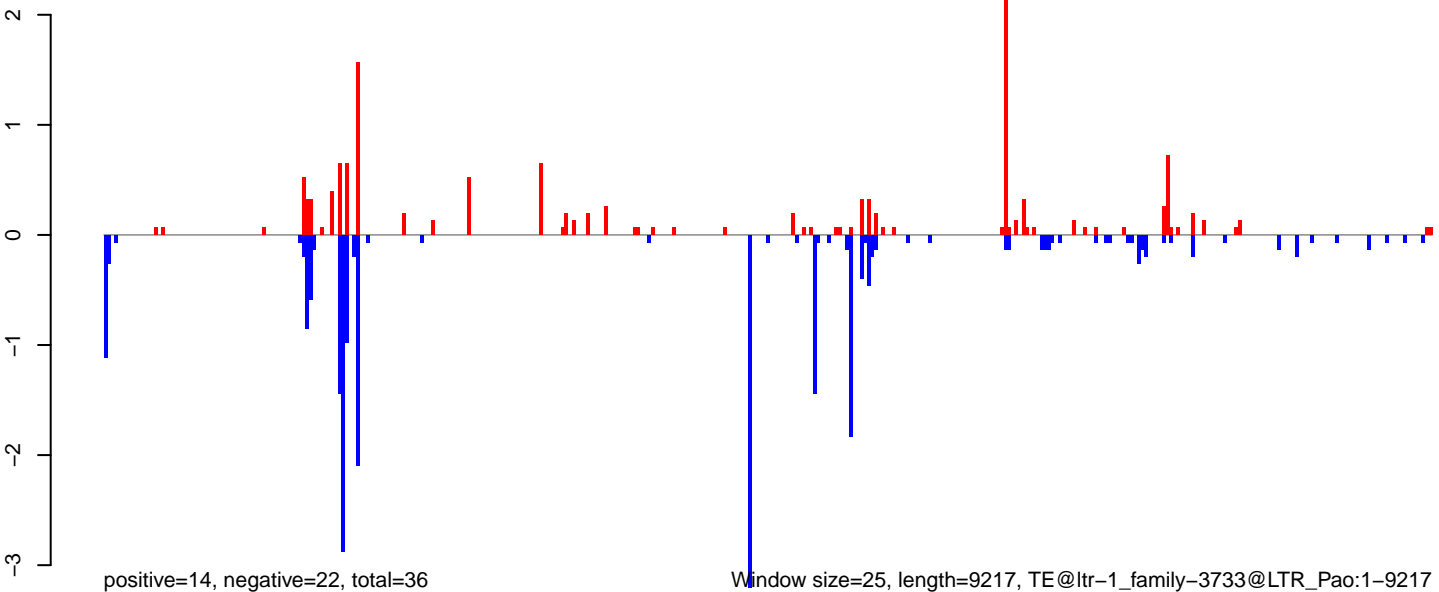
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

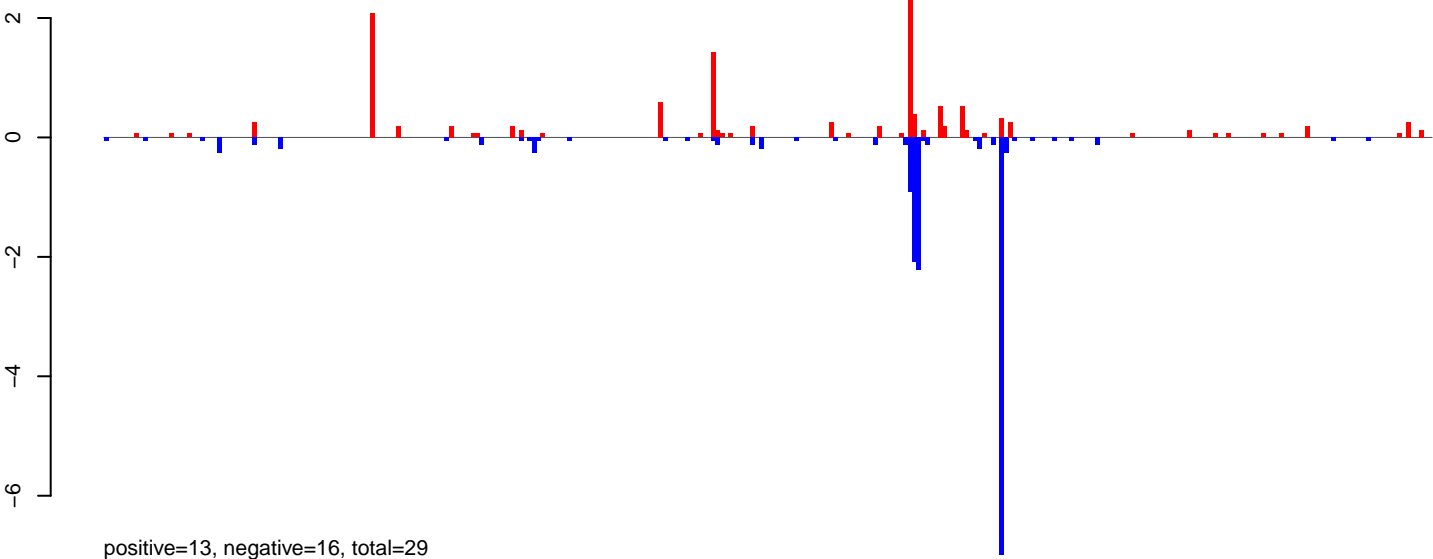


AeAlbo_Embryo0.1day_CT.rep

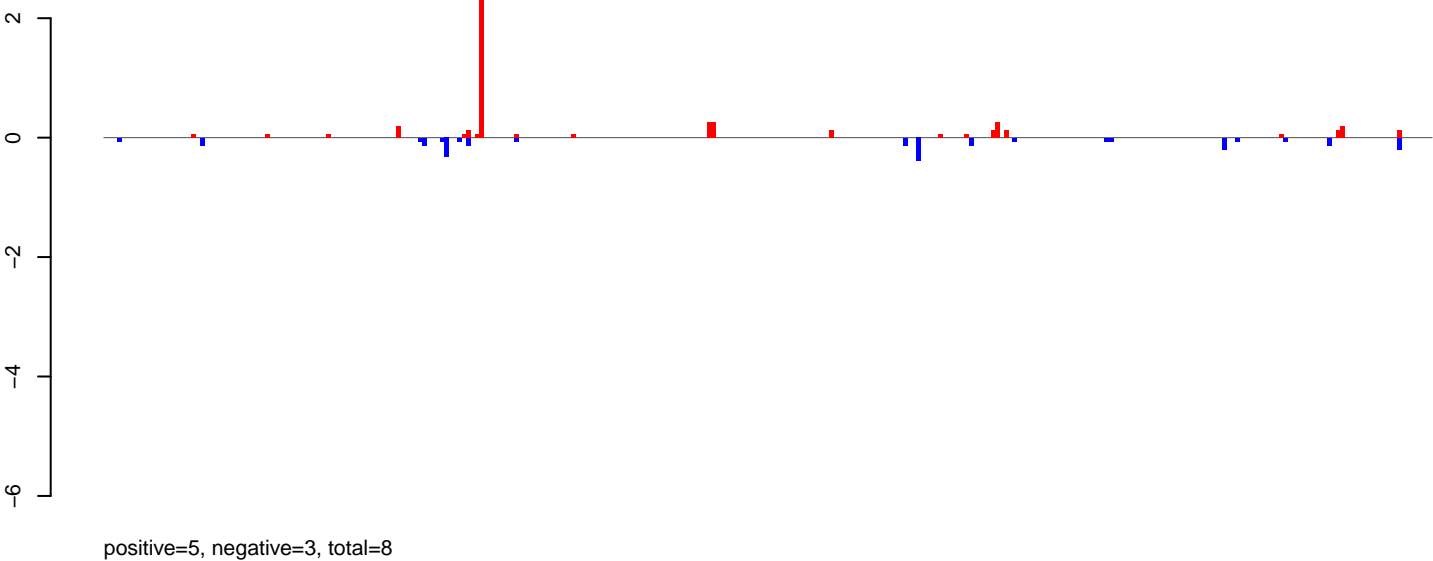


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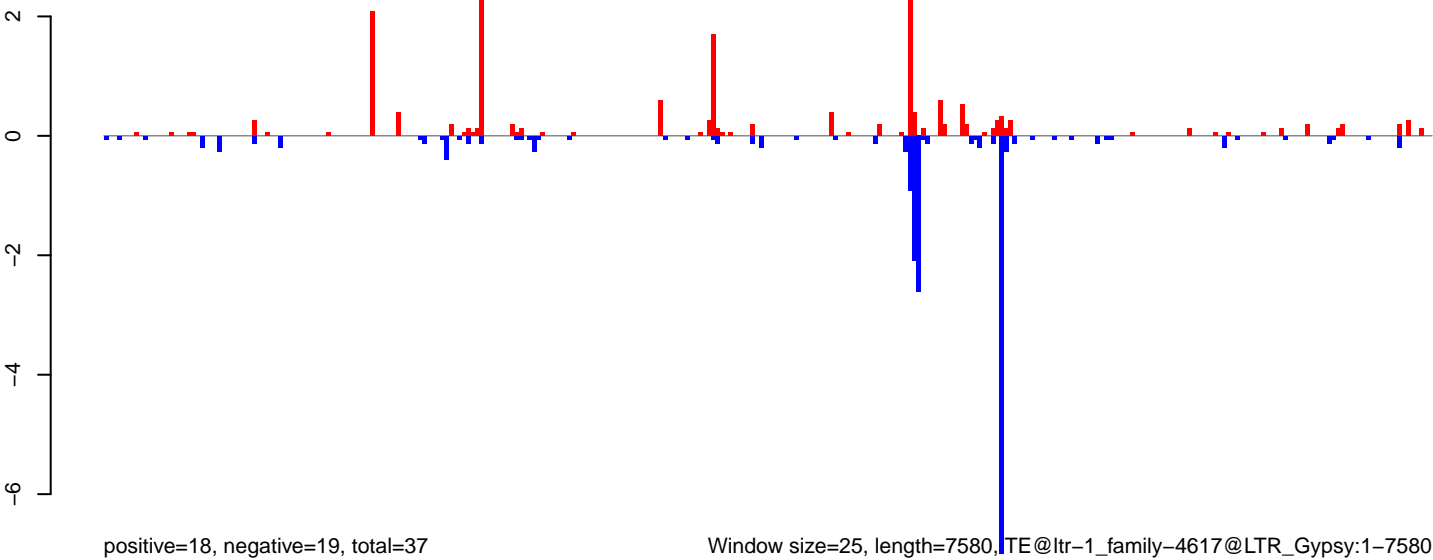
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AeAlbo_Embryo0.1day_CT.24_35.rep



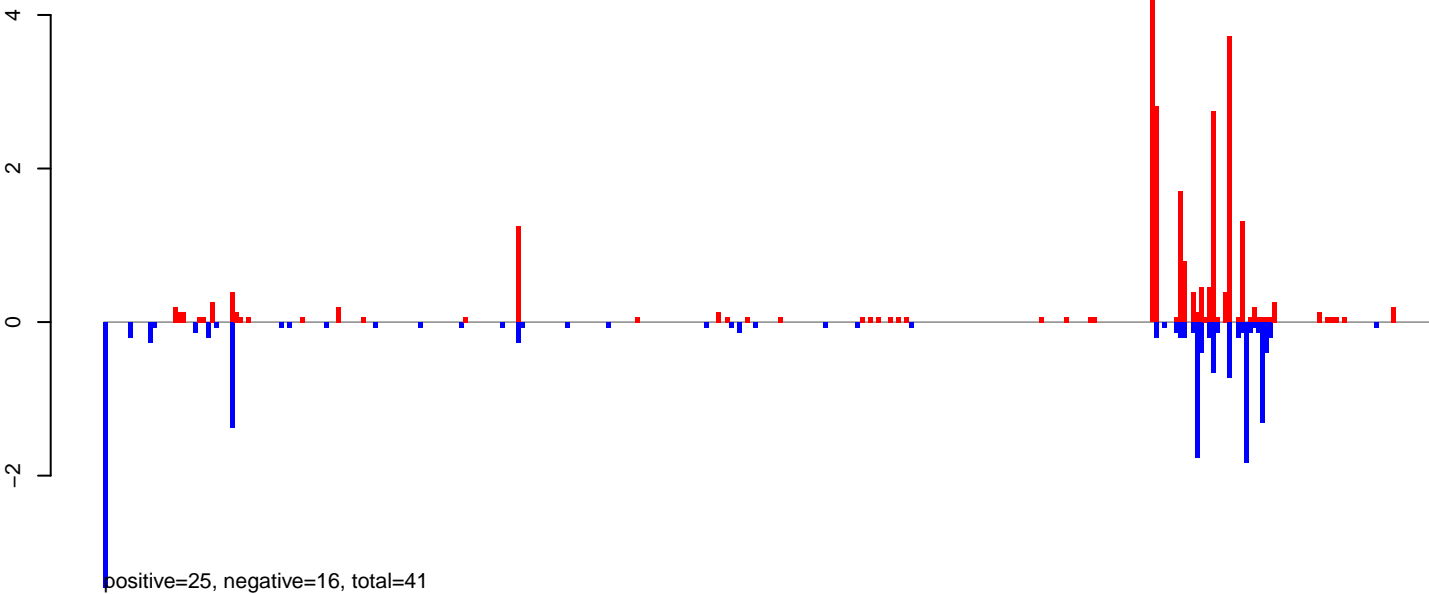
AeAlbo_Embryo0.1day_CT.rep



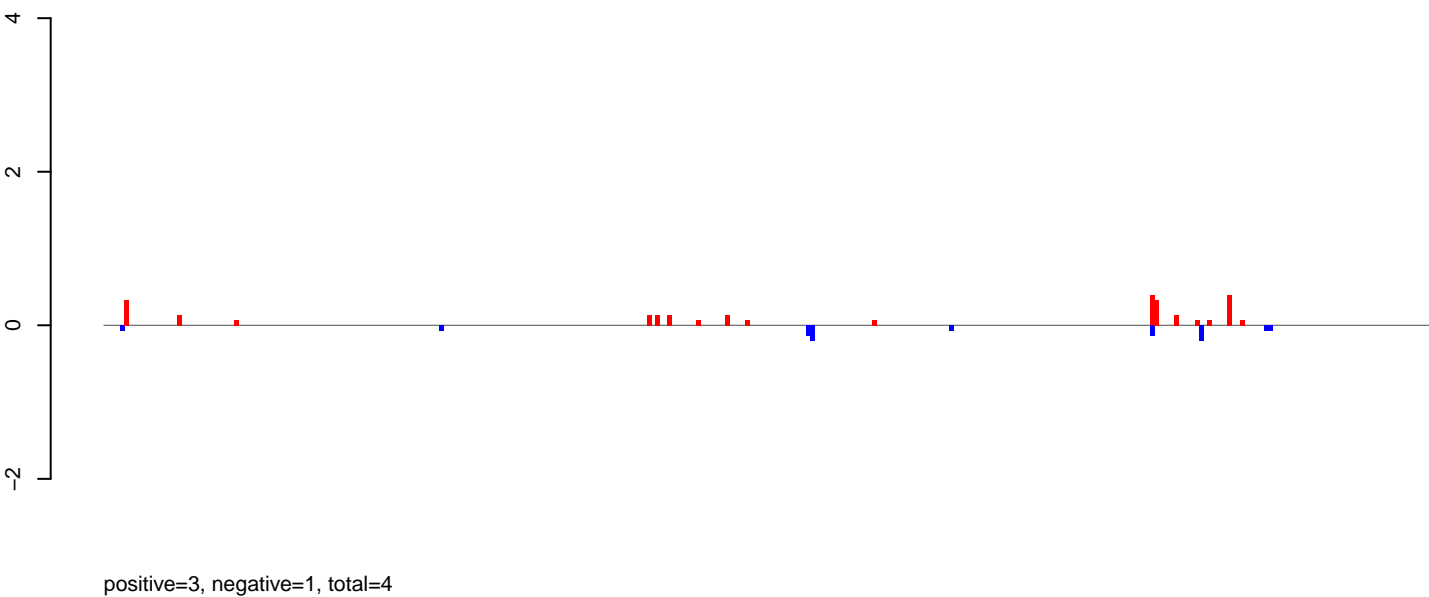
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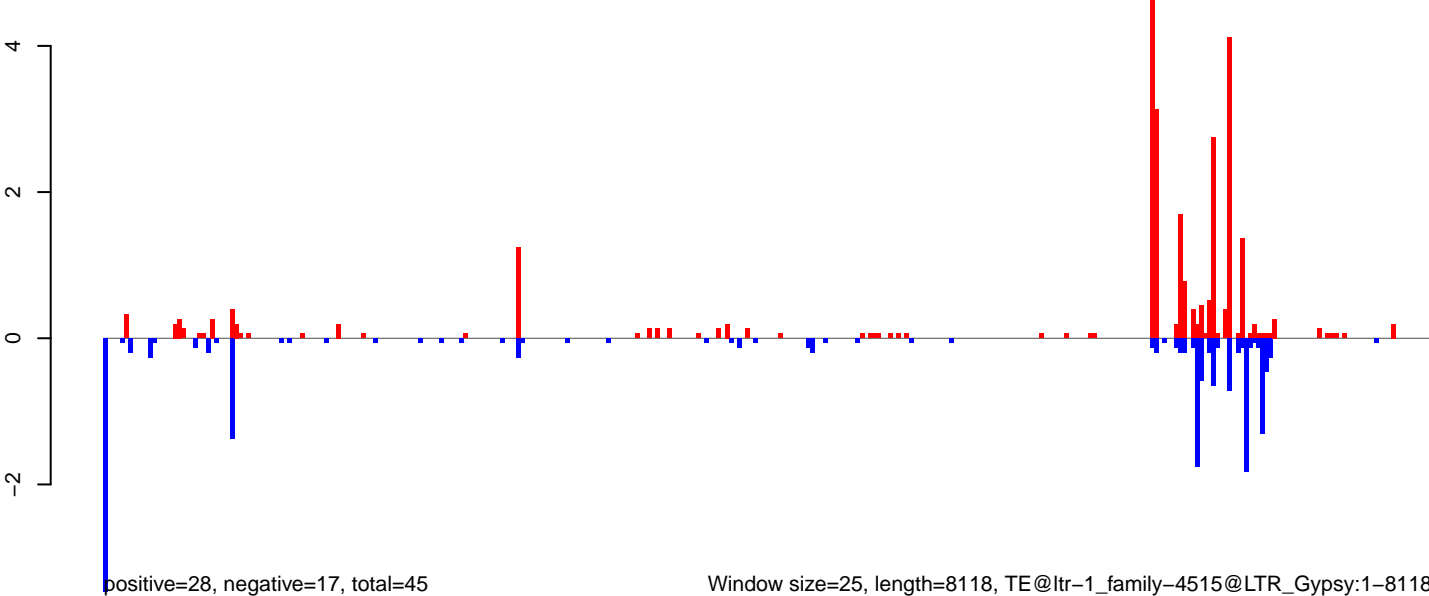
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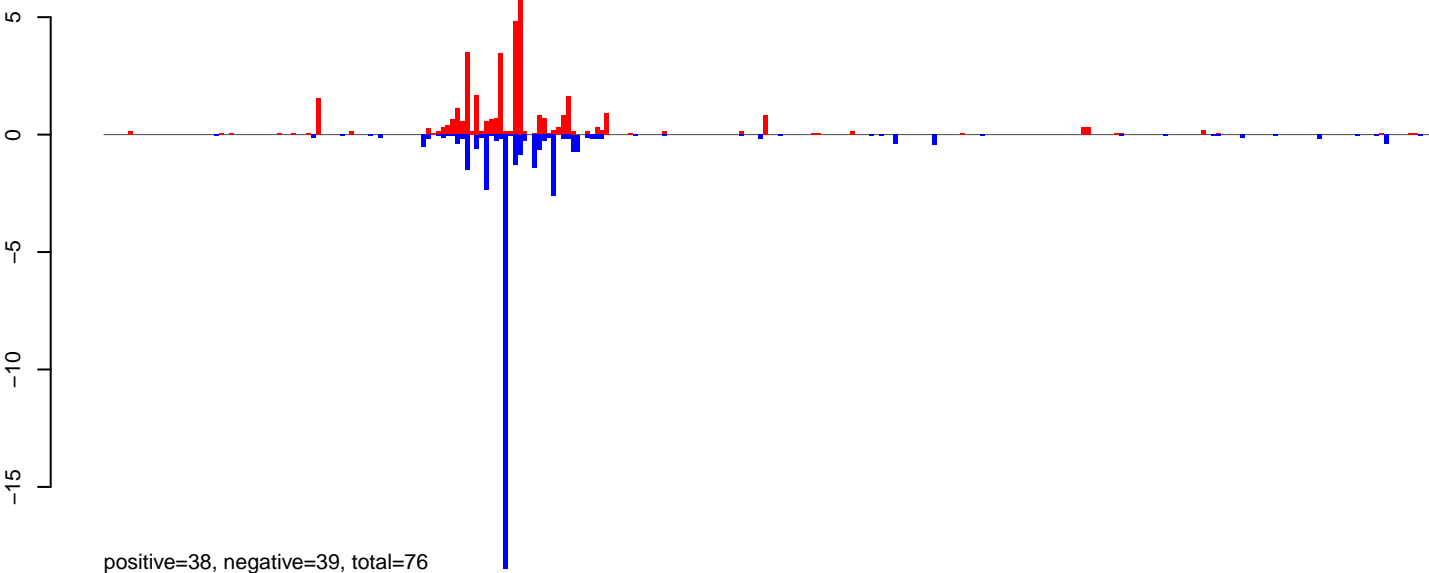
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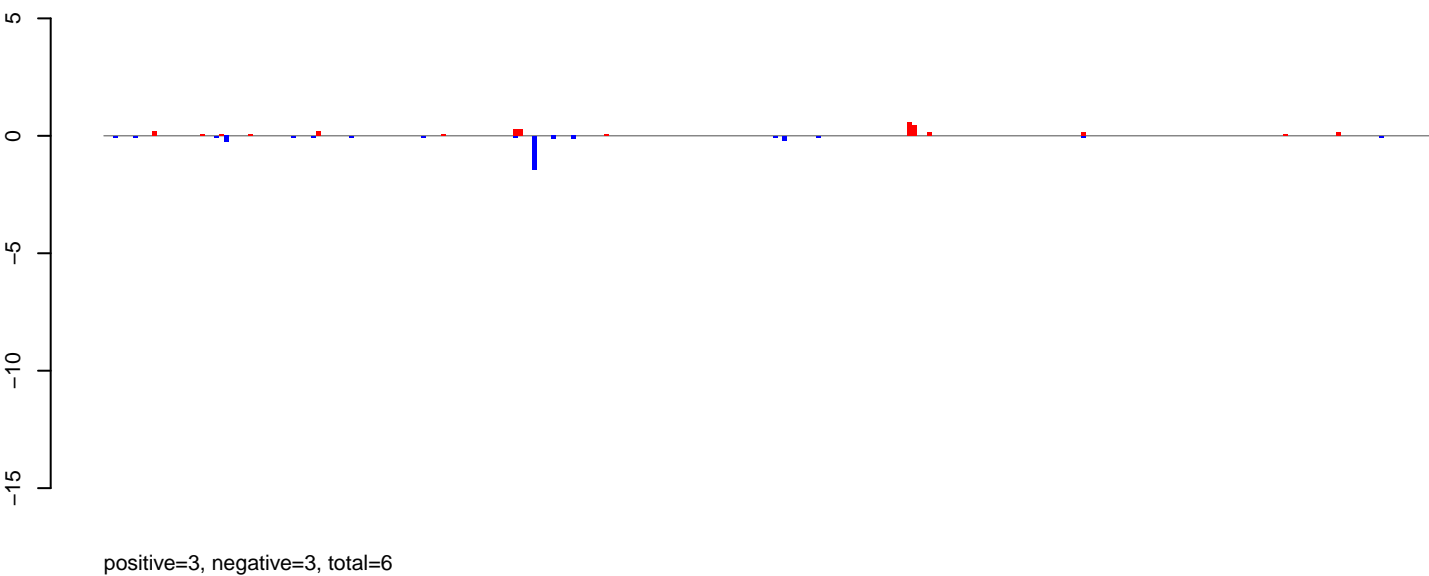
AeAlbo_Embryo0.1day_CT.rep



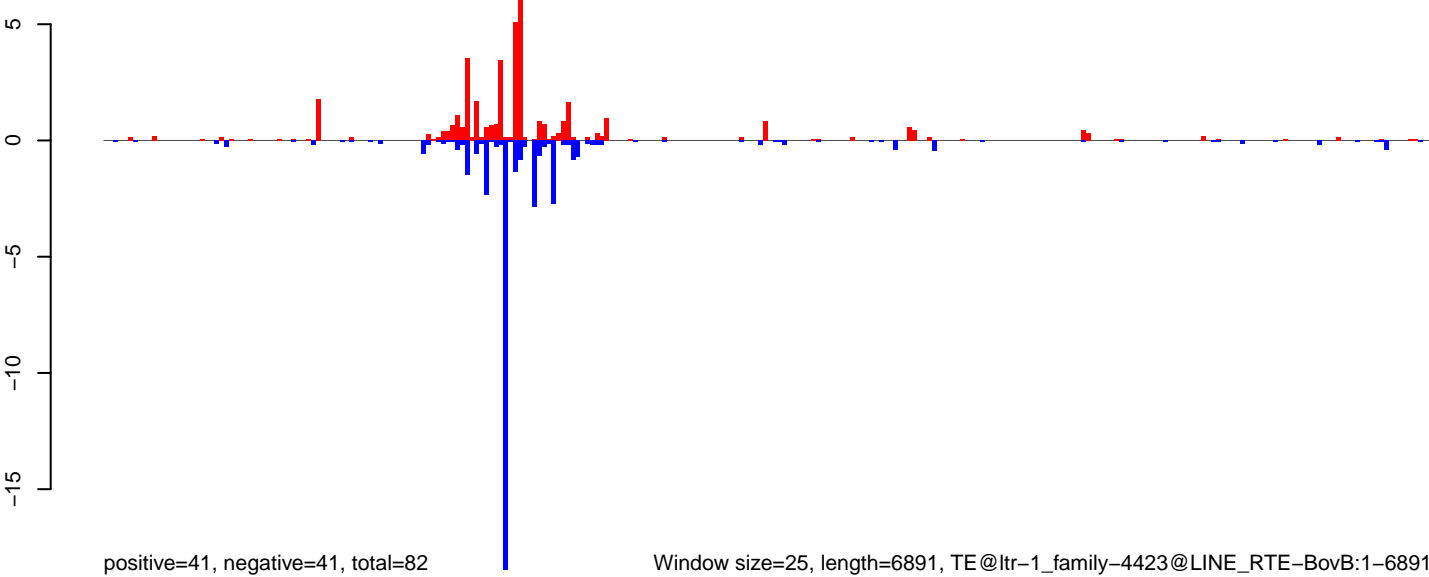
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



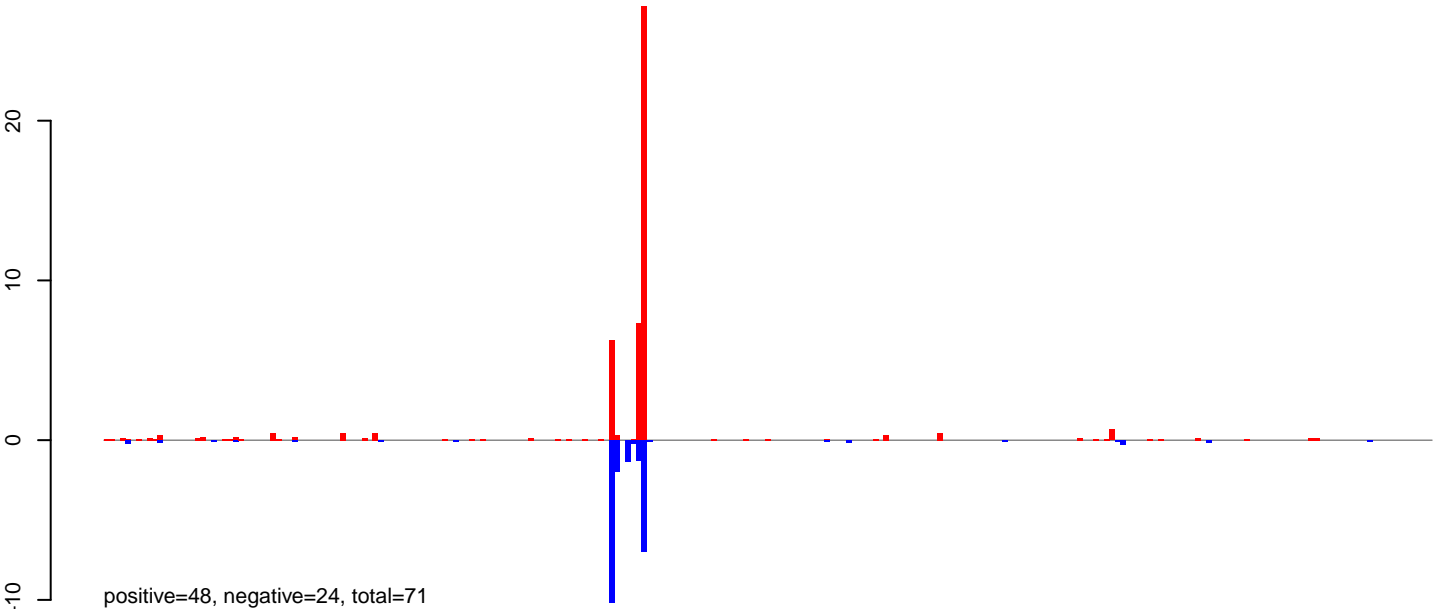
AeAlbo_Embryo0.1day_CT.rep



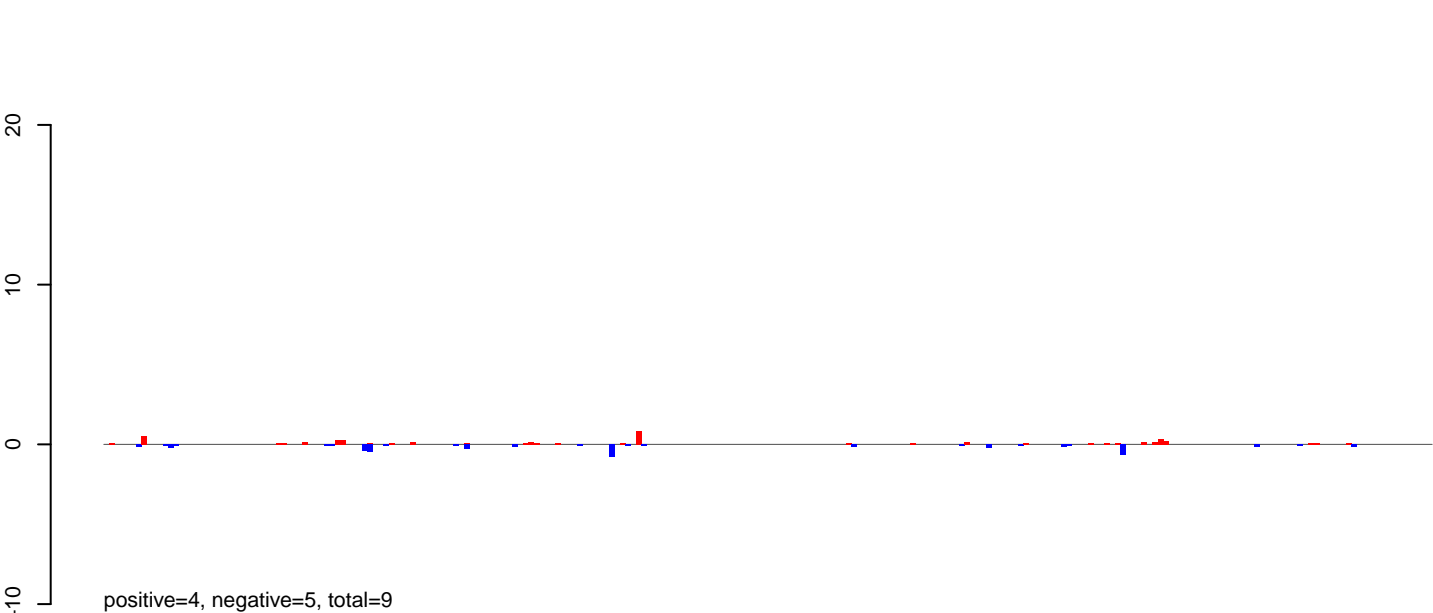
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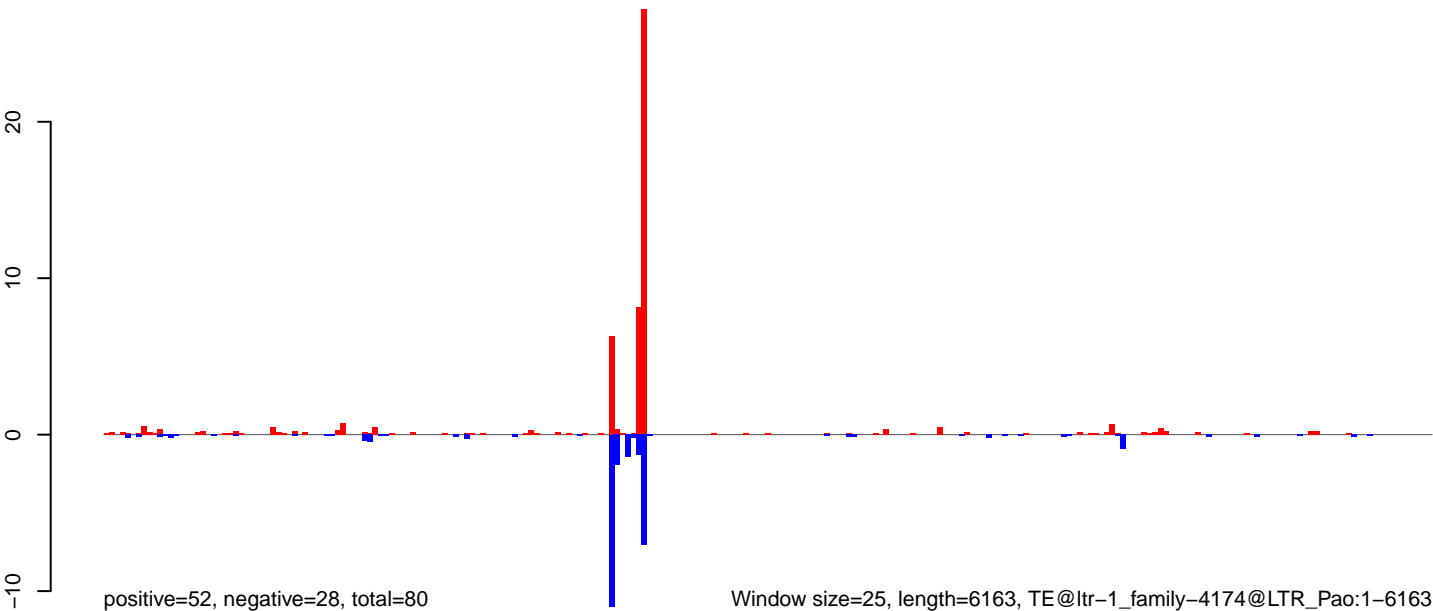
AeAlbo_Embryo0.1day_CT.18_23.rep



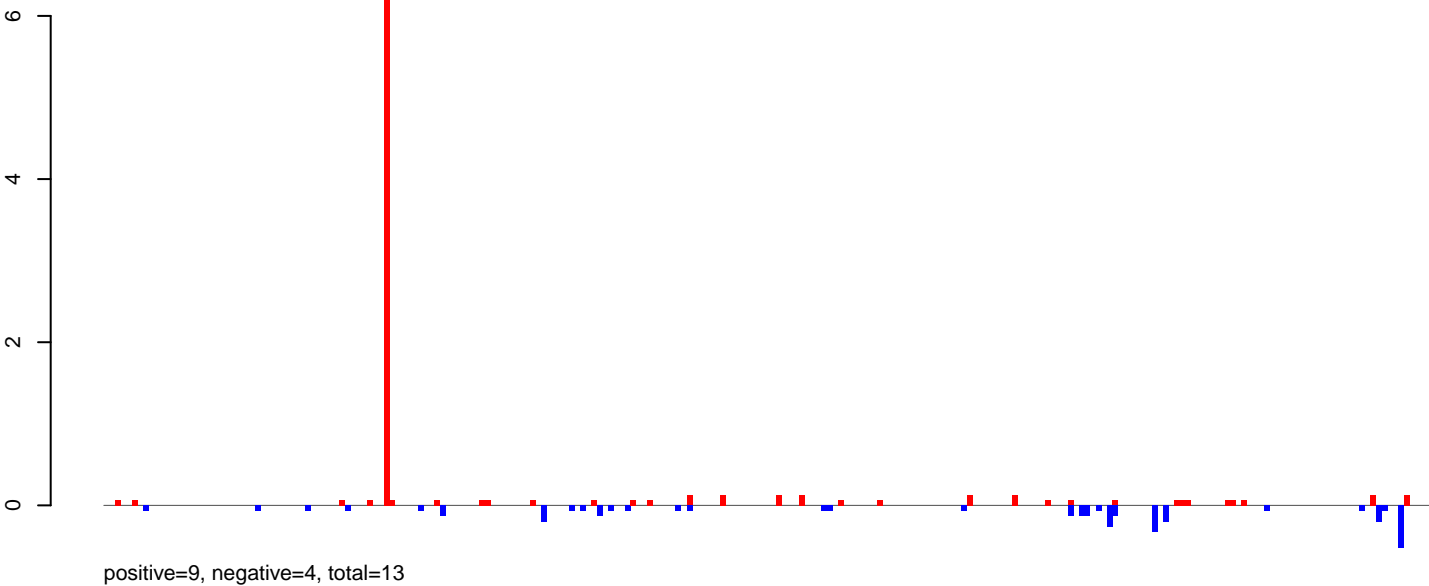
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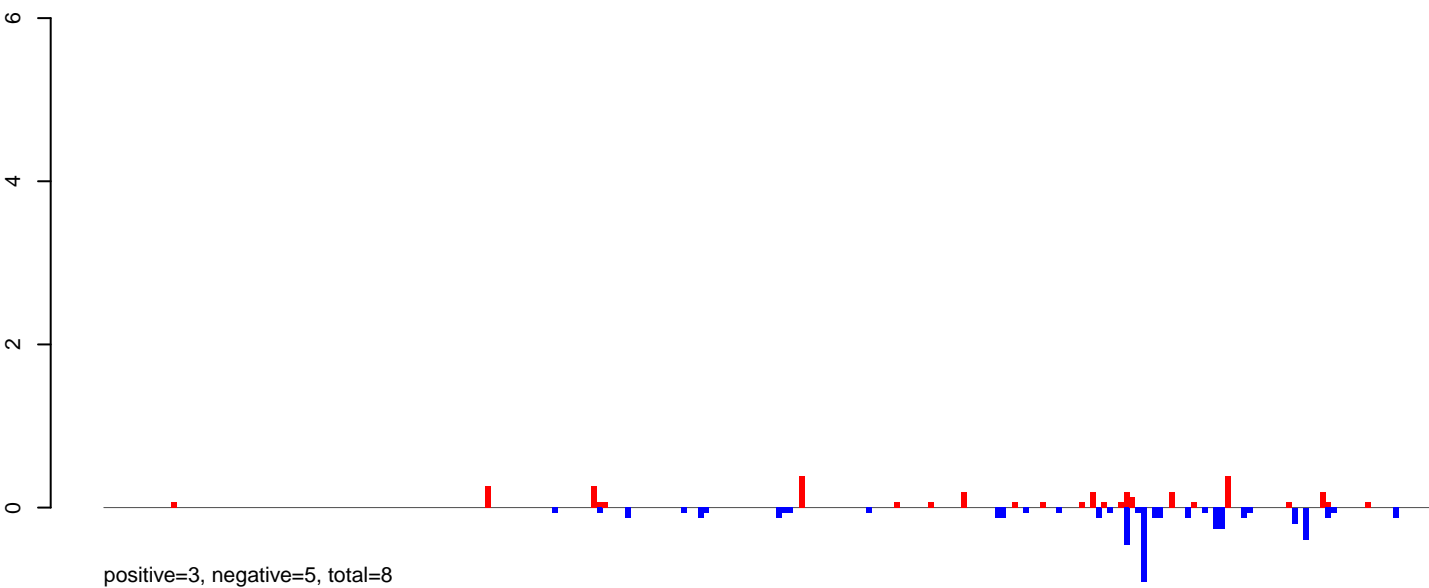
AeAlbo_Embryo0.1day_CT.rep



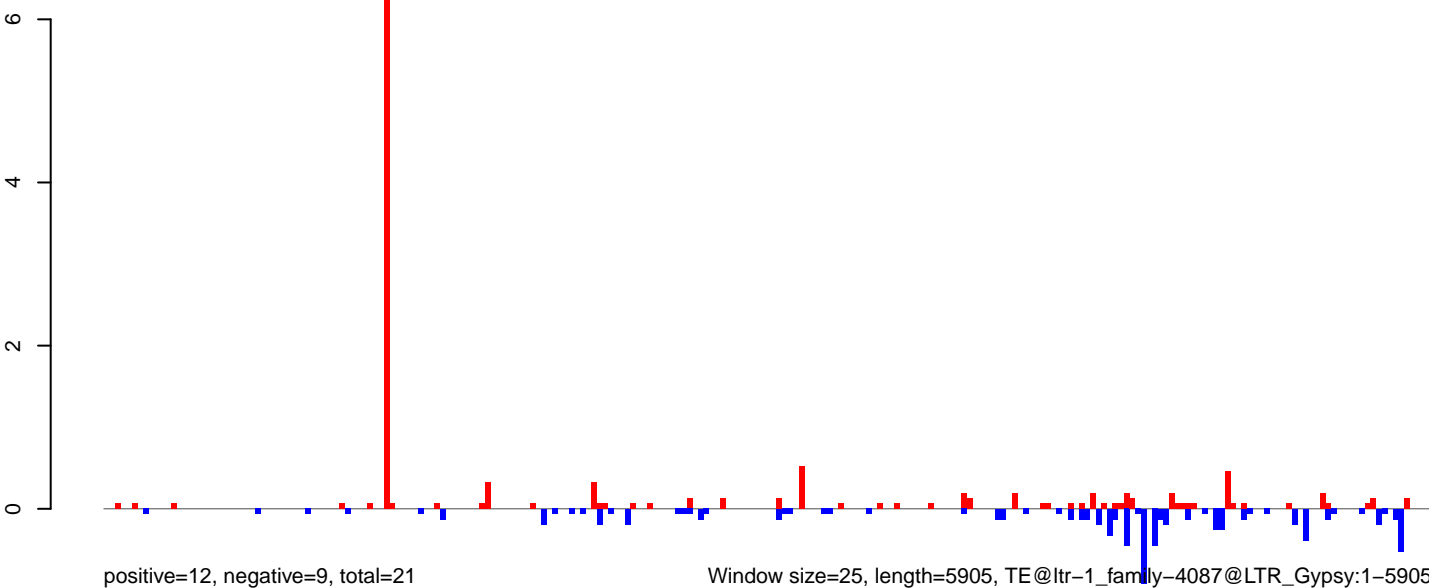
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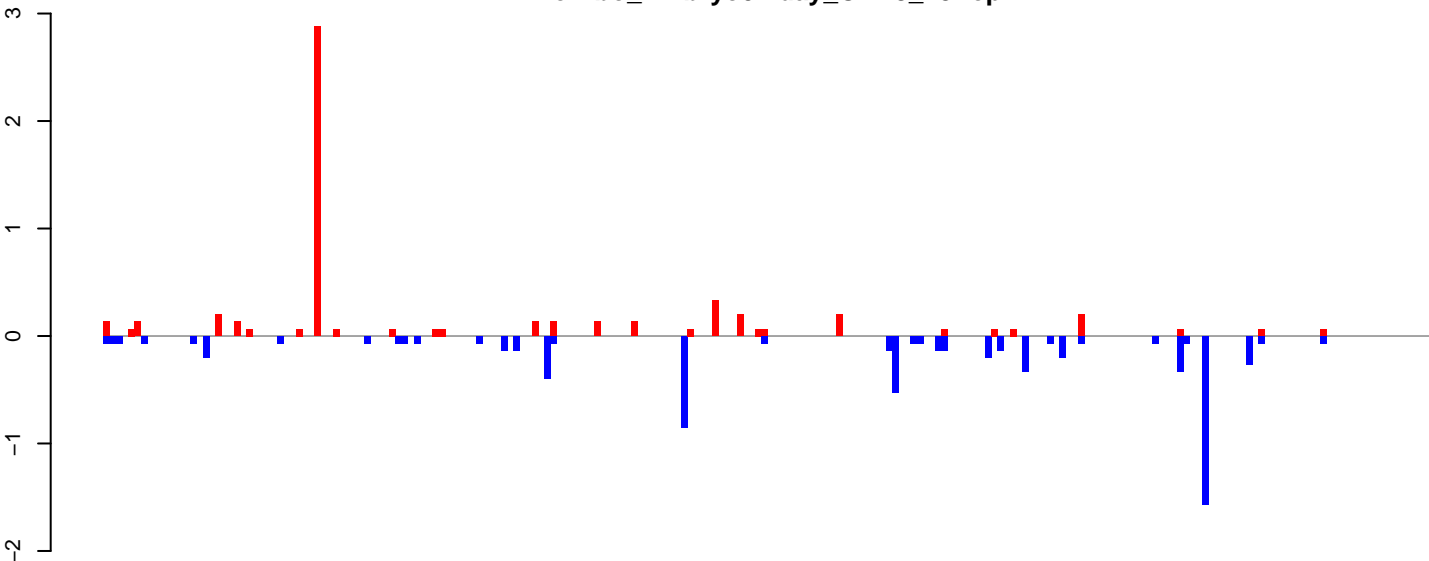
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AeAlbo_Embryo0.1day_CT.rep

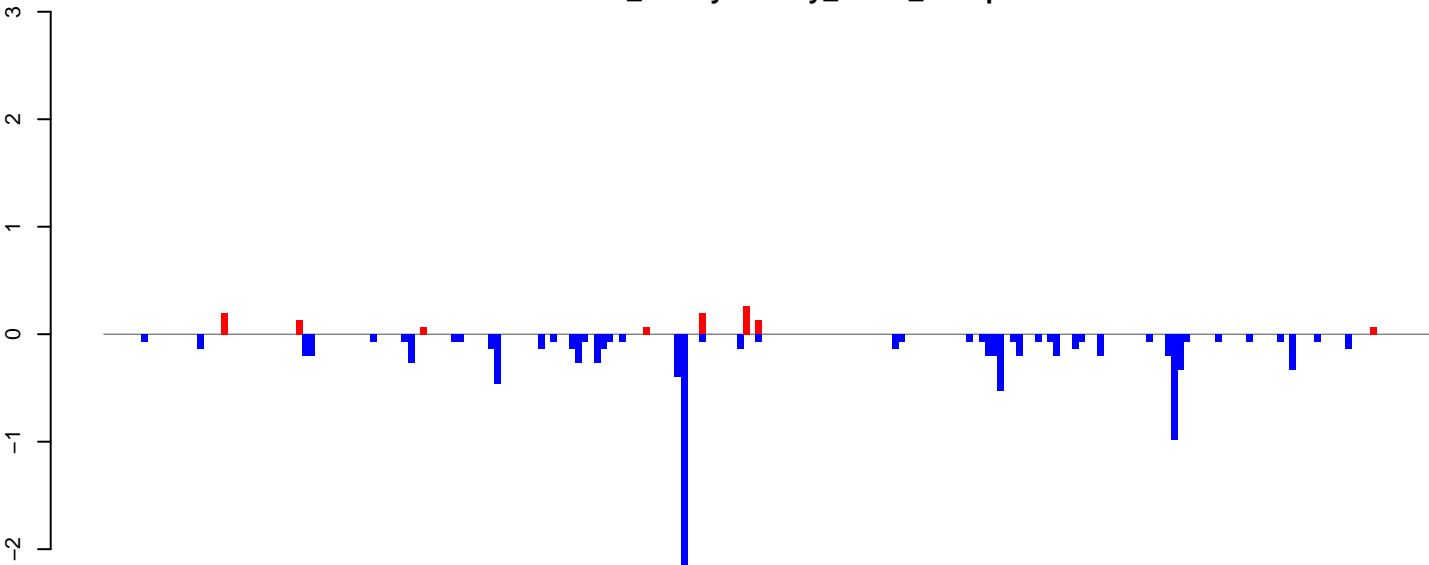


AeAlbo_Embryo0.1day_CT.18_23.rep



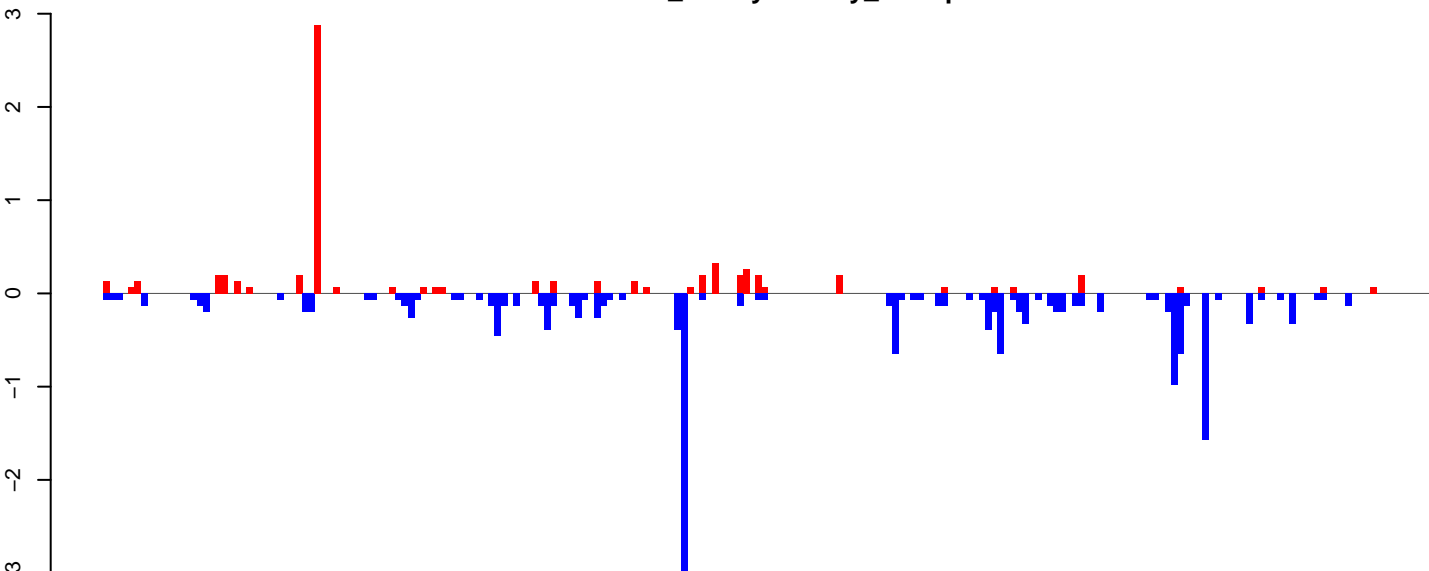
positive=6, negative=7, total=13

AeAlbo_Embryo0.1day_CT.24_35.rep



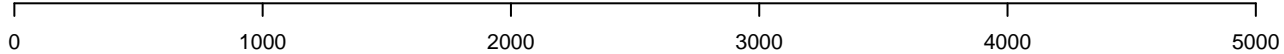
positive=1, negative=11, total=12

AeAlbo_Embryo0.1day_CT.rep

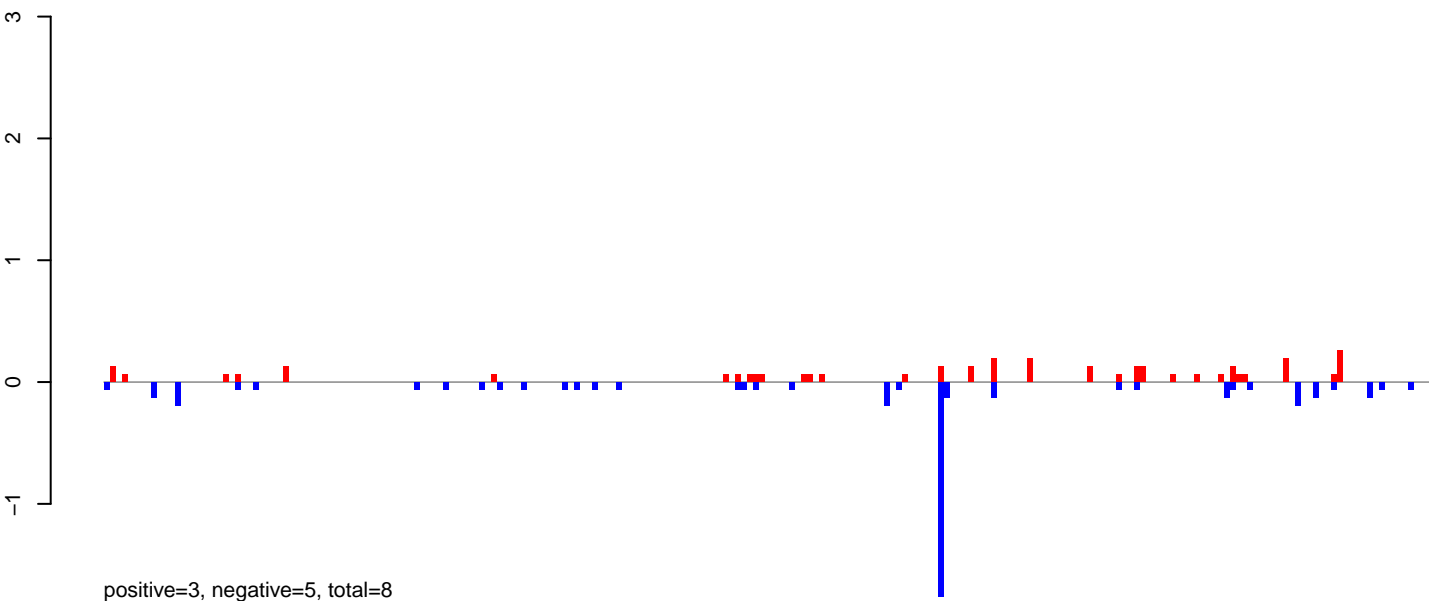


positive=7, negative=18, total=25

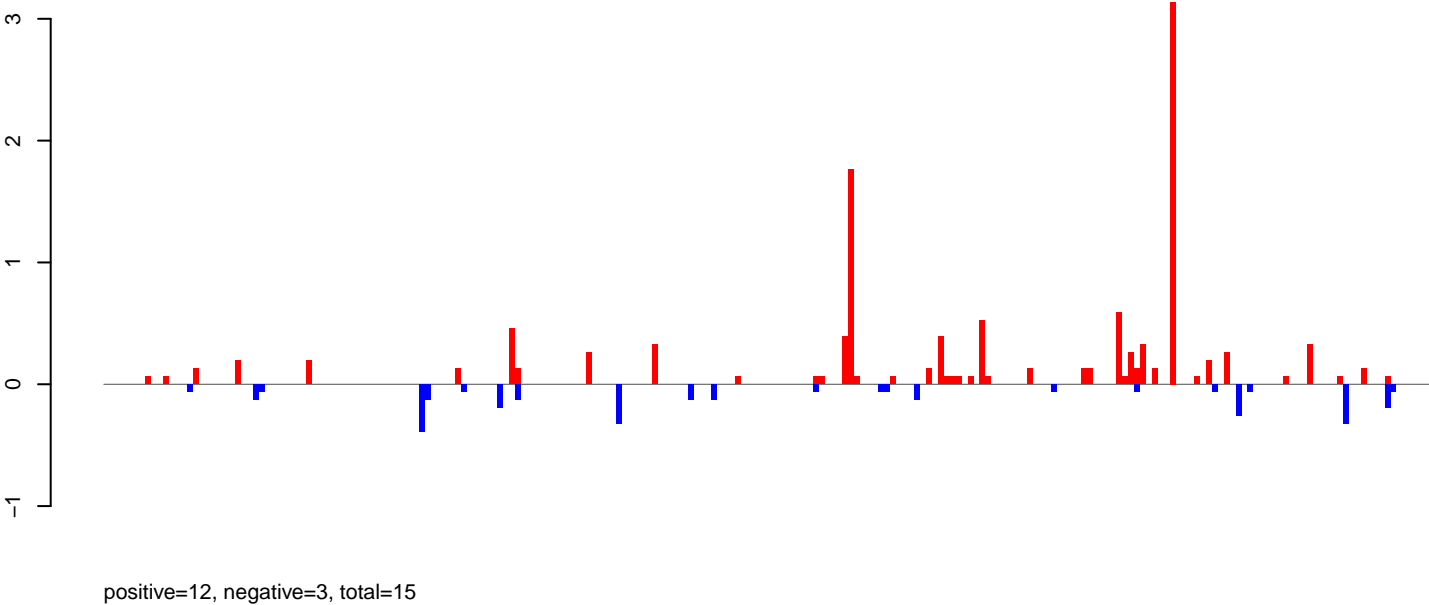
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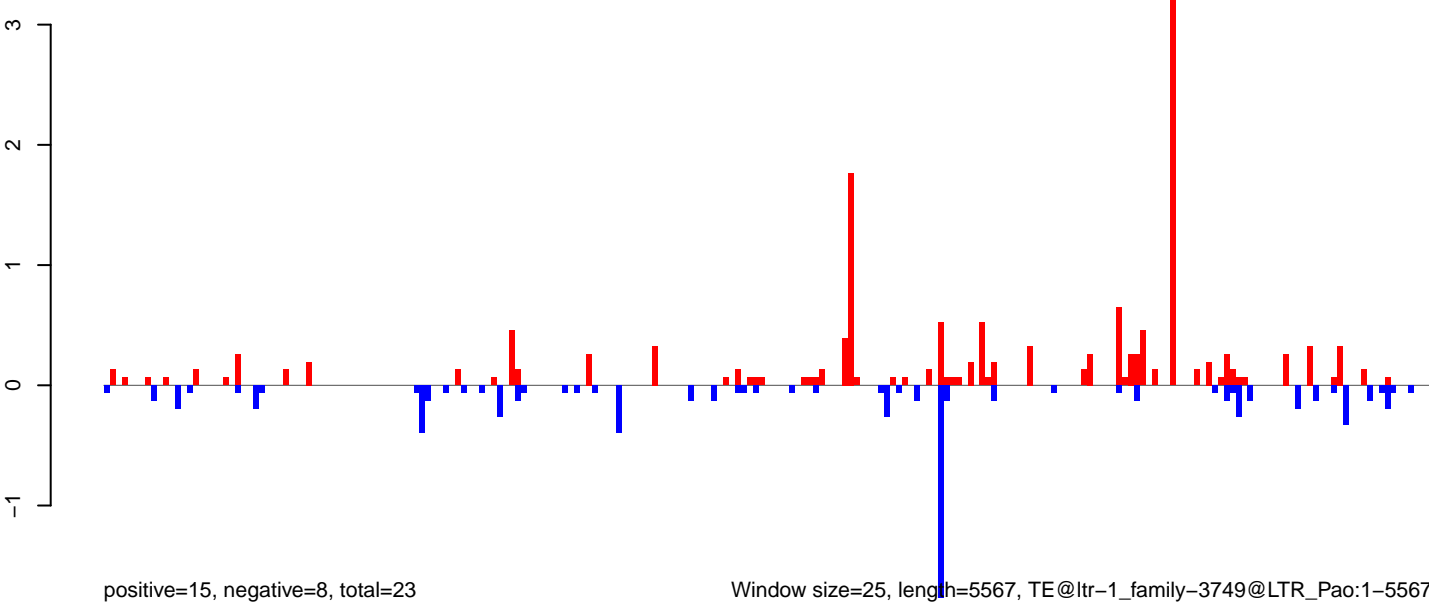
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AeAlbo_Embryo0.1day_CT.24_35.rep

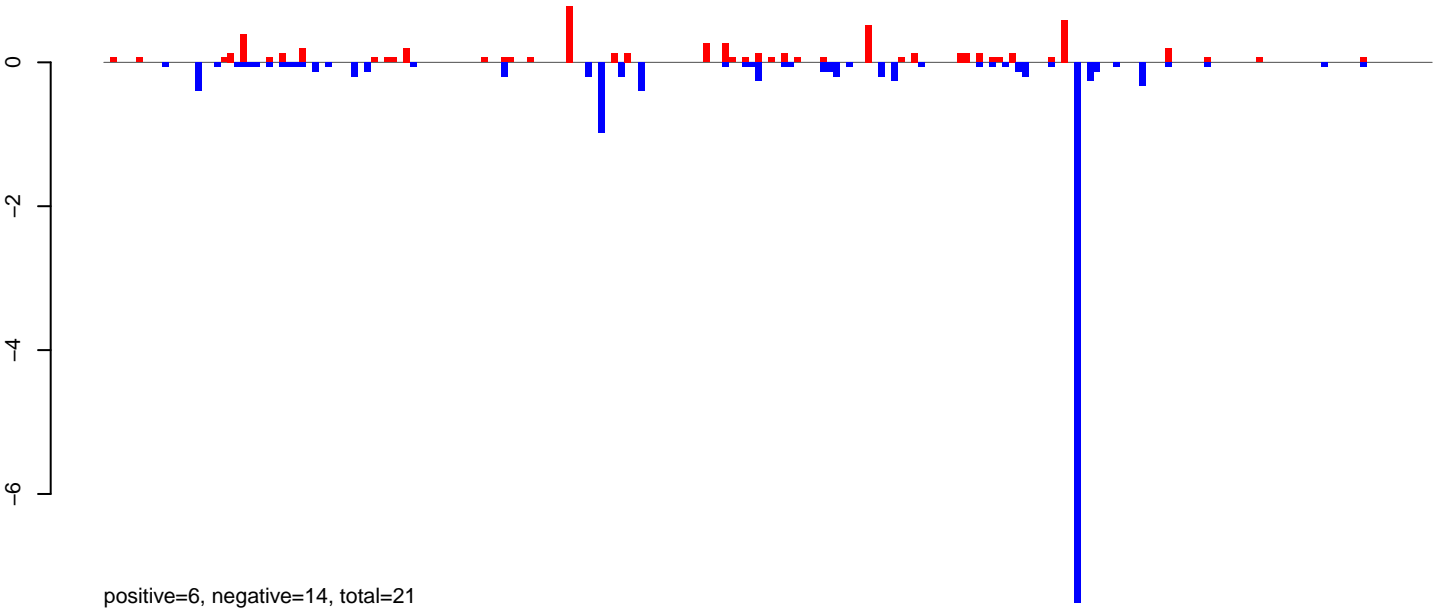


AeAlbo_Embryo0.1day_CT.rep

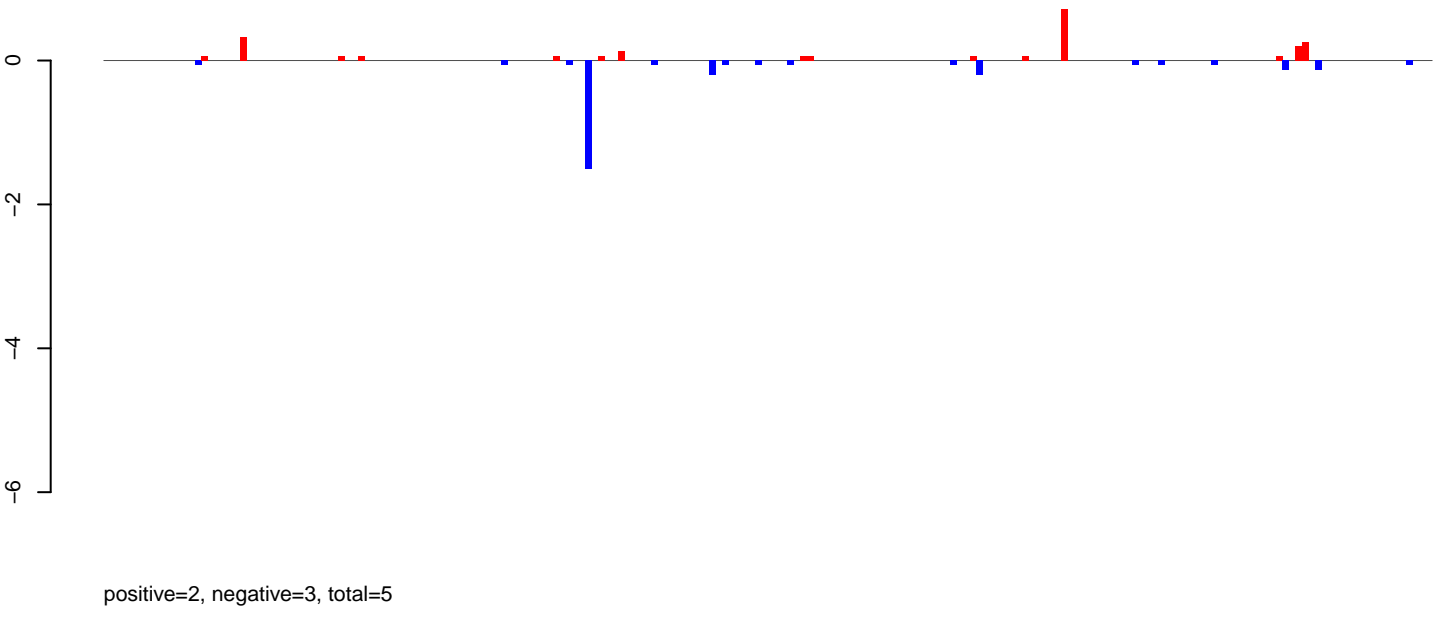


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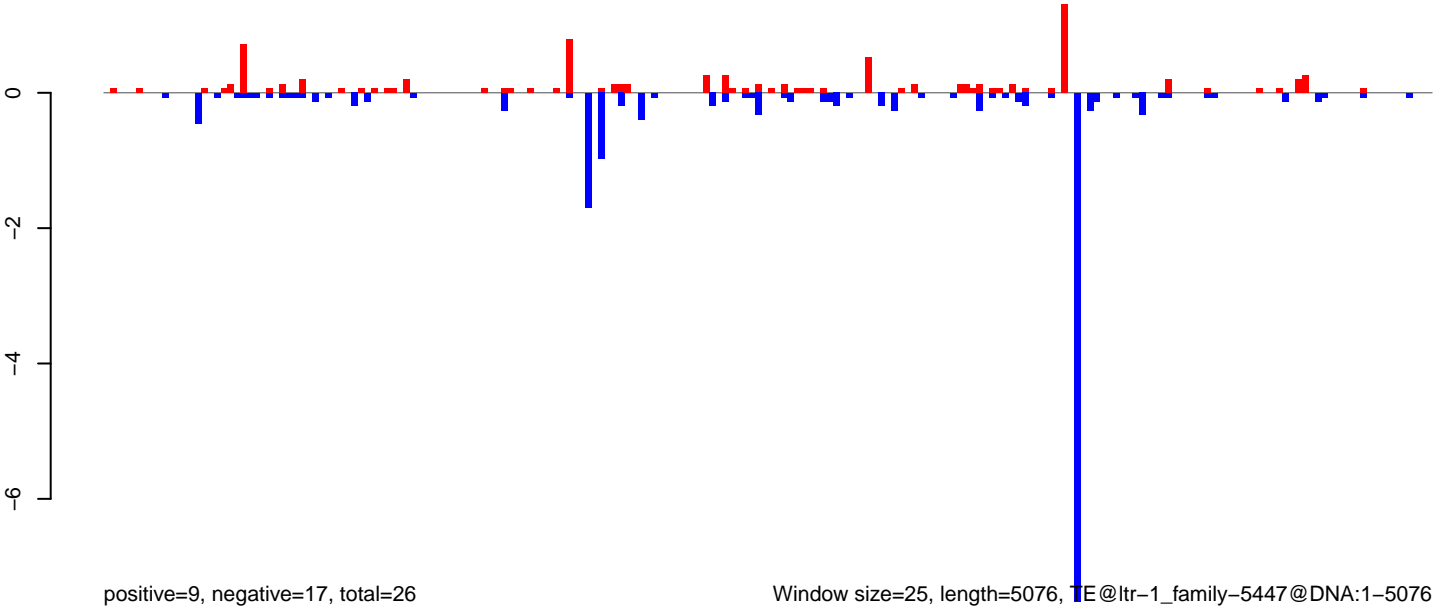
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



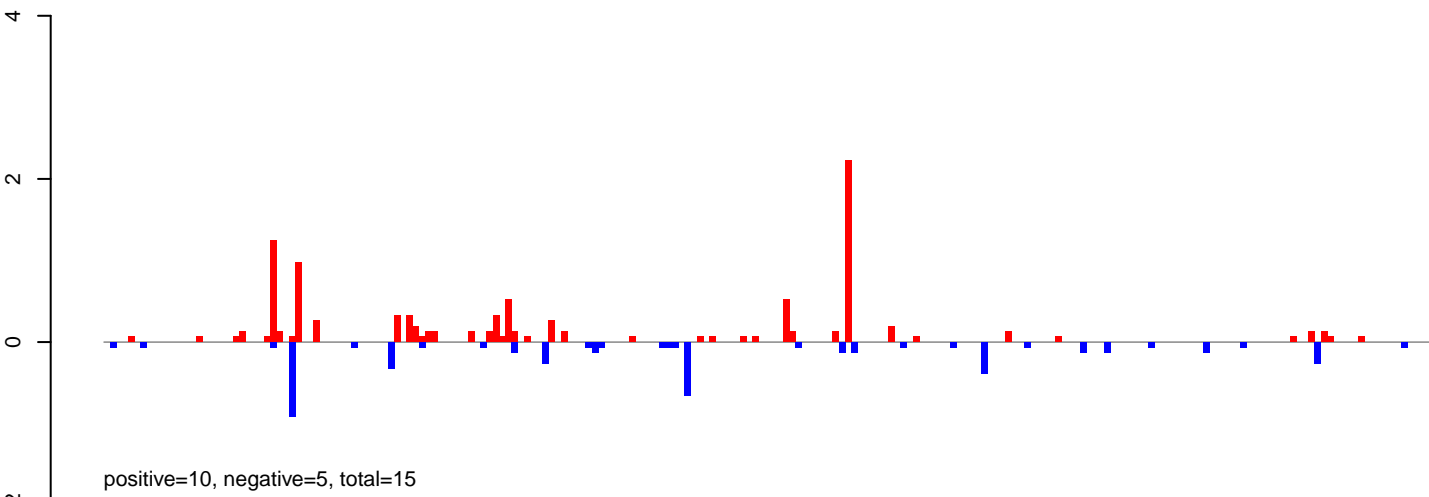
AeAlbo_Embryo0.1day_CT.rep



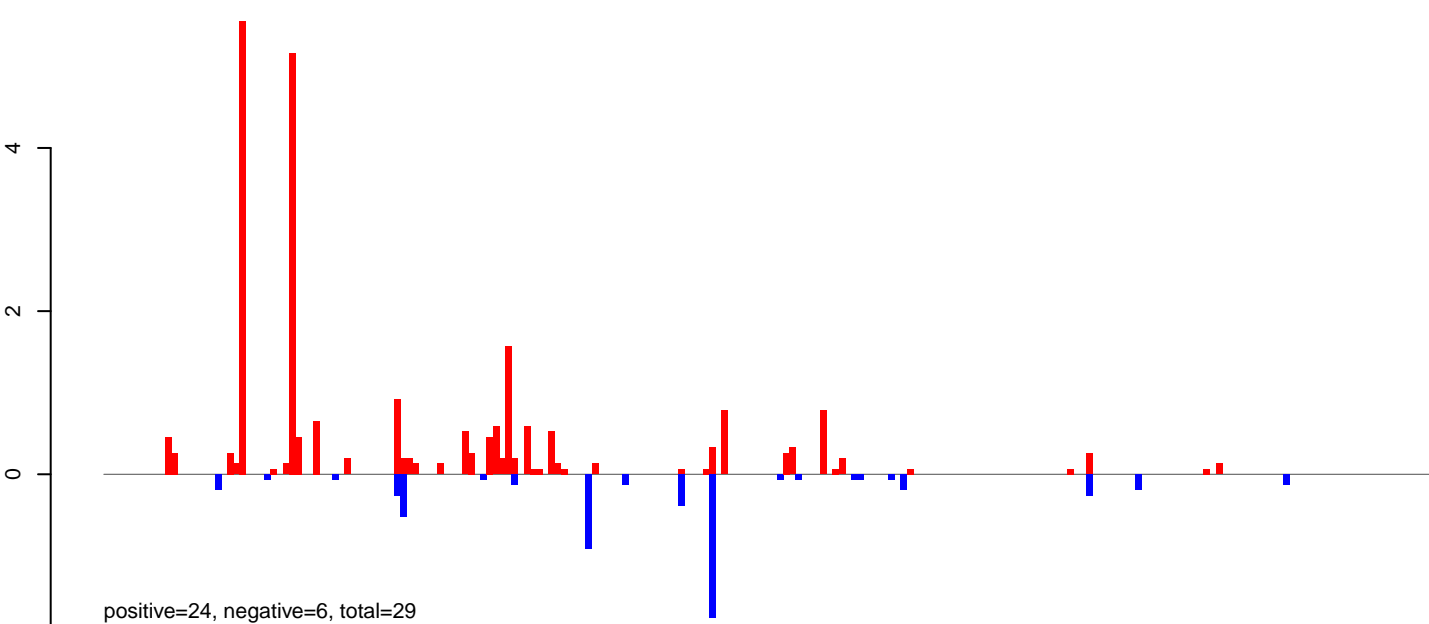
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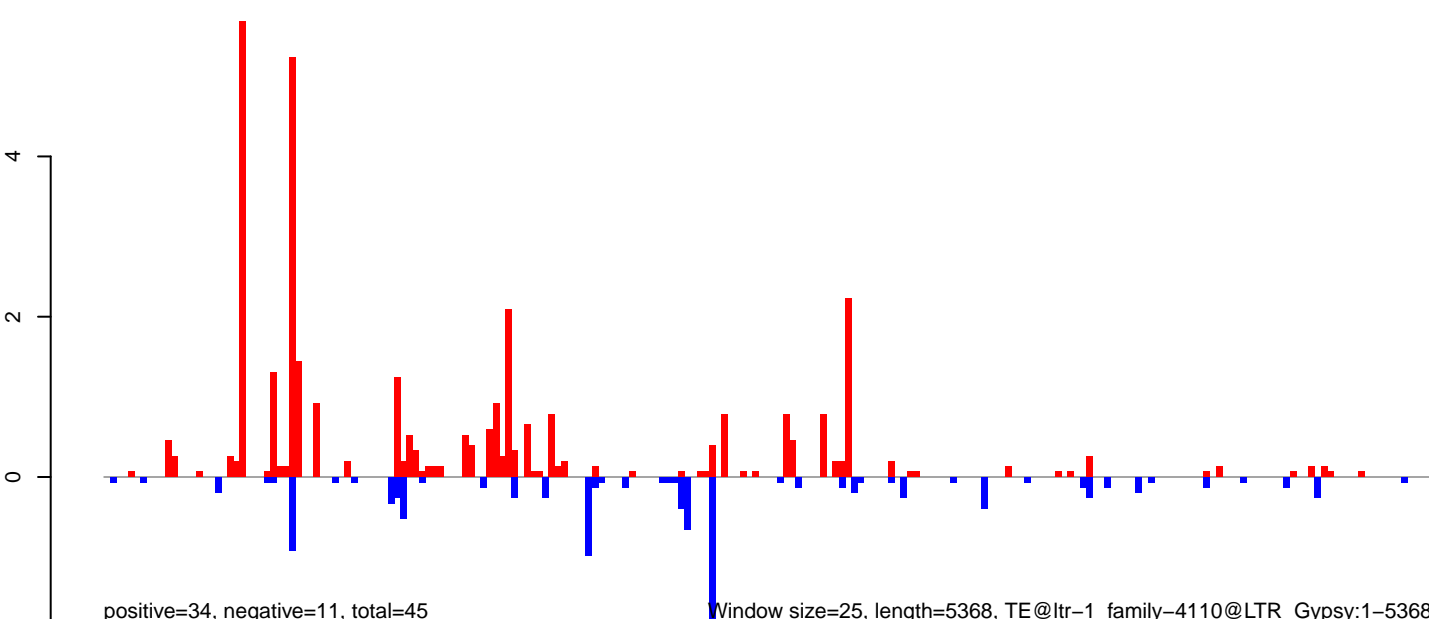
AeAlbo_Embryo0.1day_CT.18_23.rep



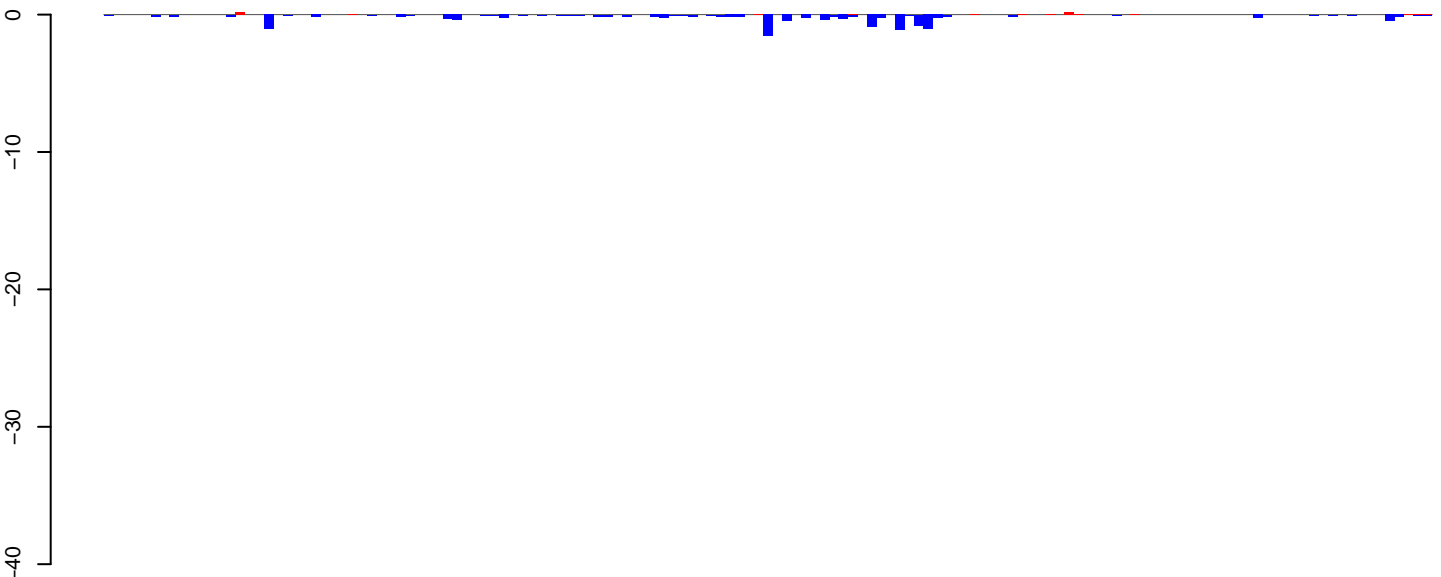
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

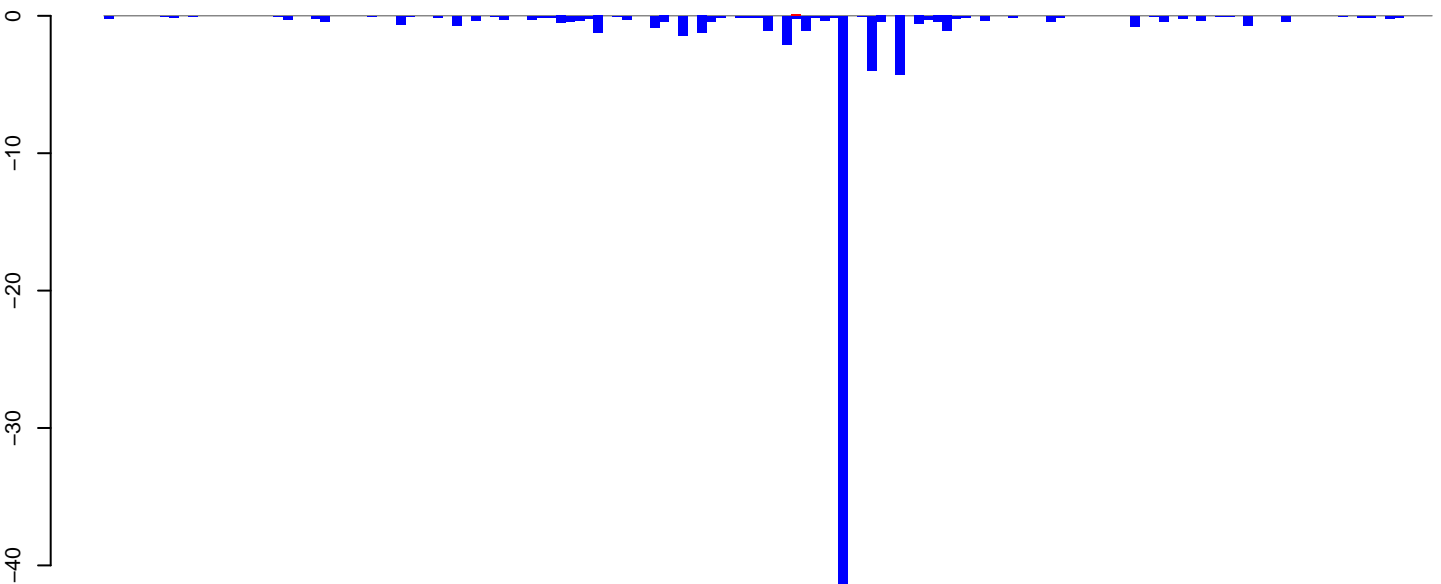


AeAlbo_Embryo0.1day_CT.18_23.rep



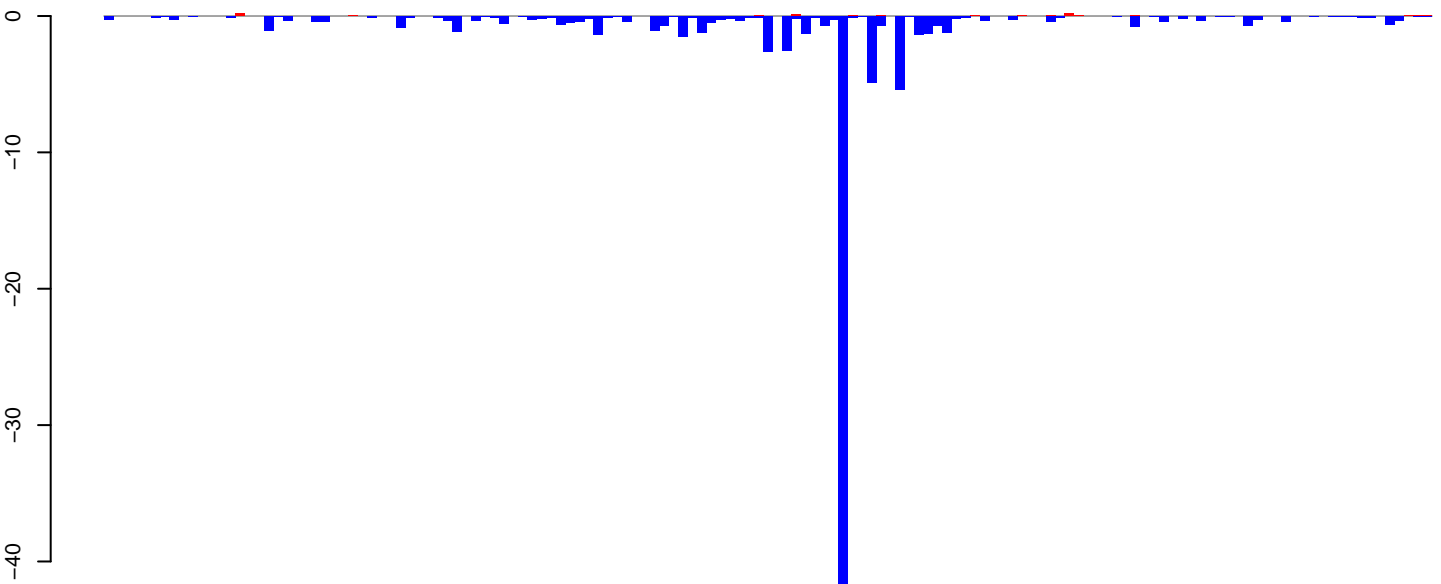
positive=1, negative=15, total=16

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=77, total=77

AeAlbo_Embryo0.1day_CT.rep

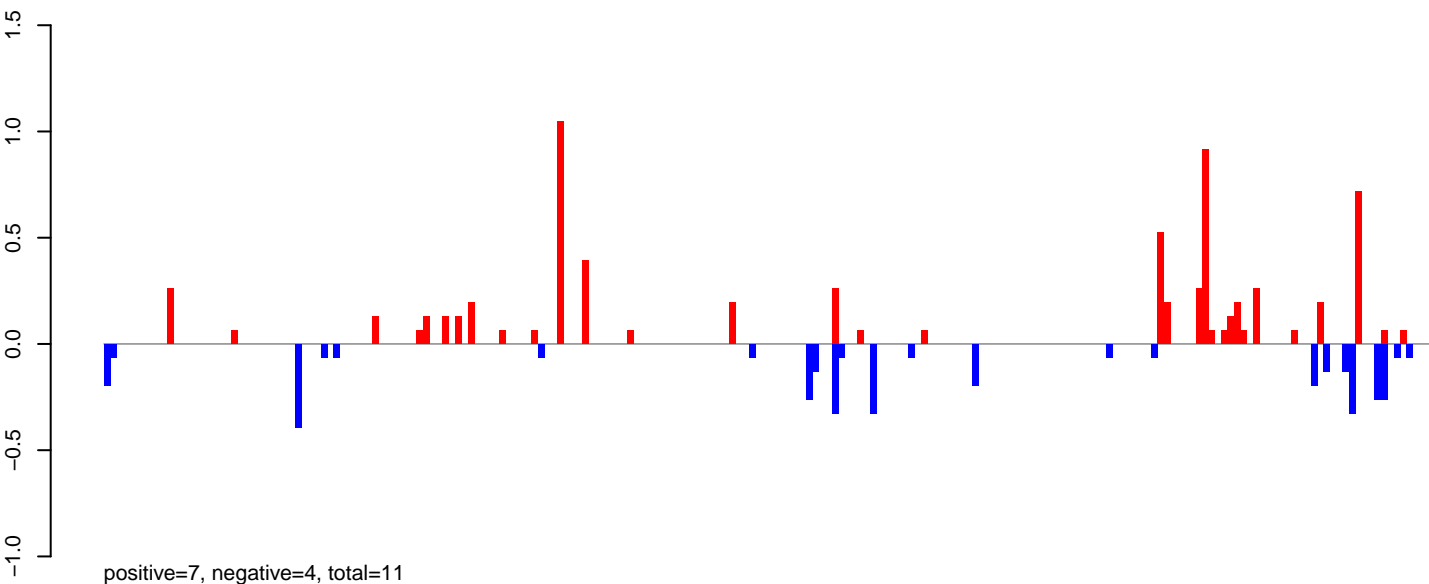


positive=1, negative=91, total=92

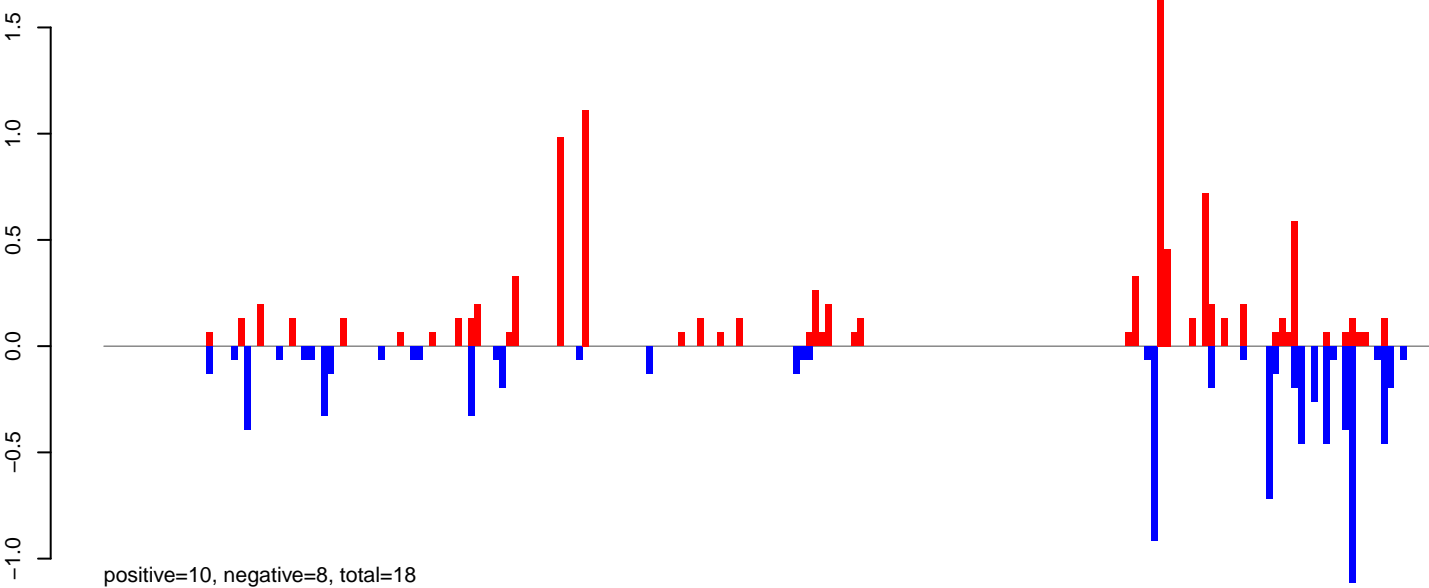
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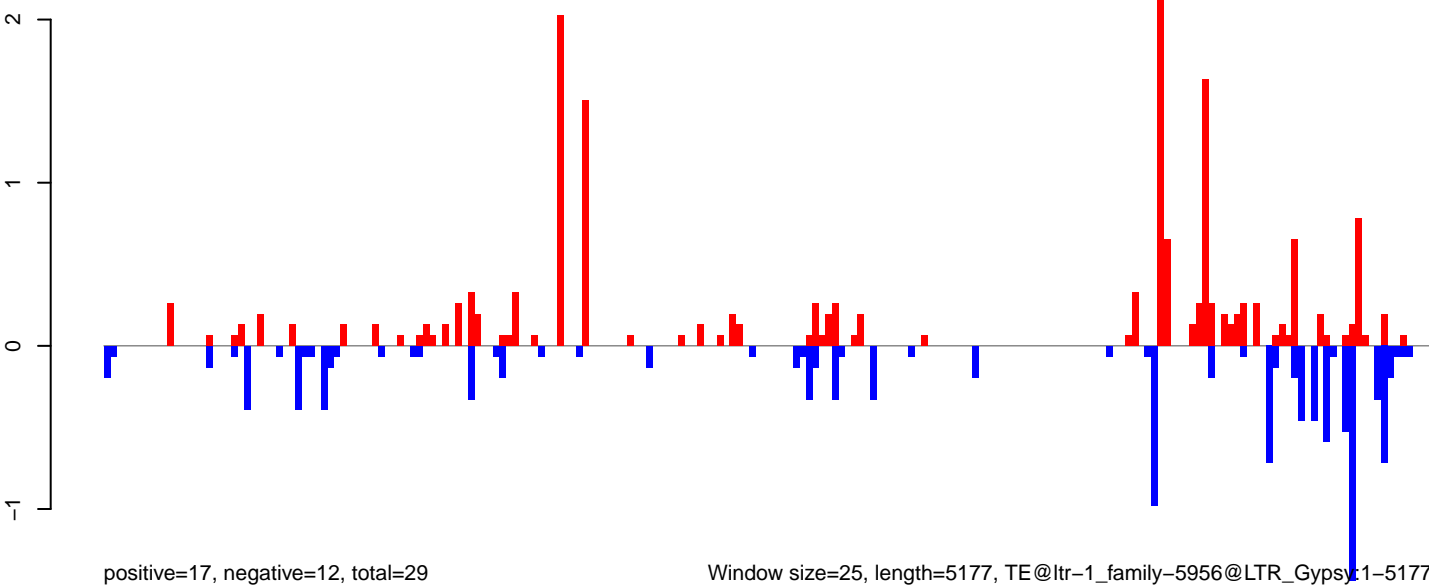
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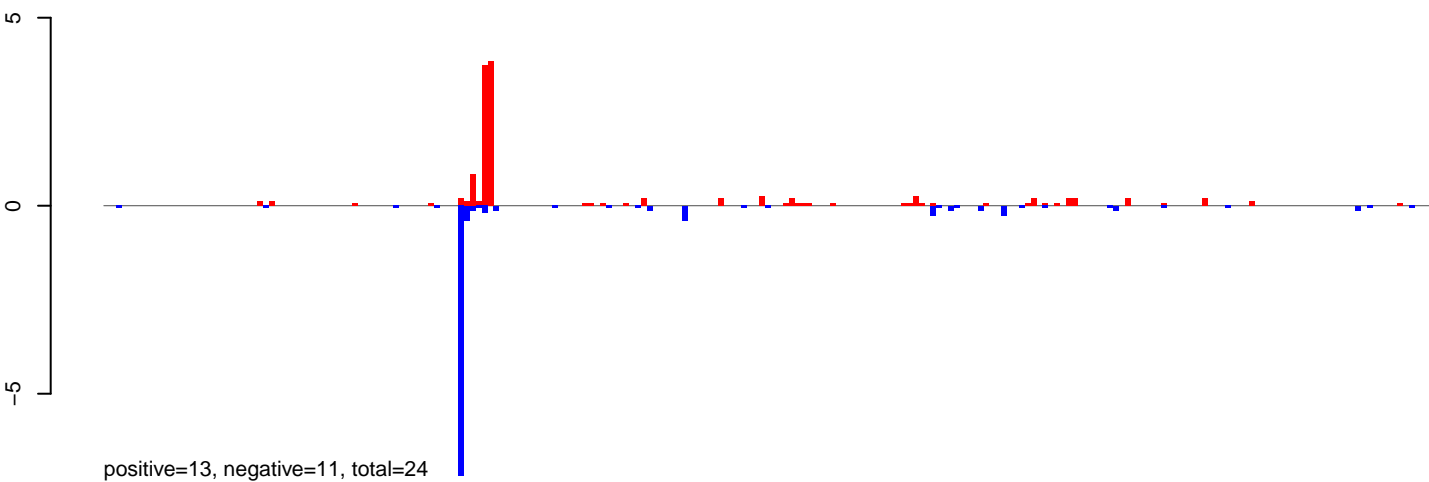
AeAlbo_Embryo0.1day_CT.24_35.rep



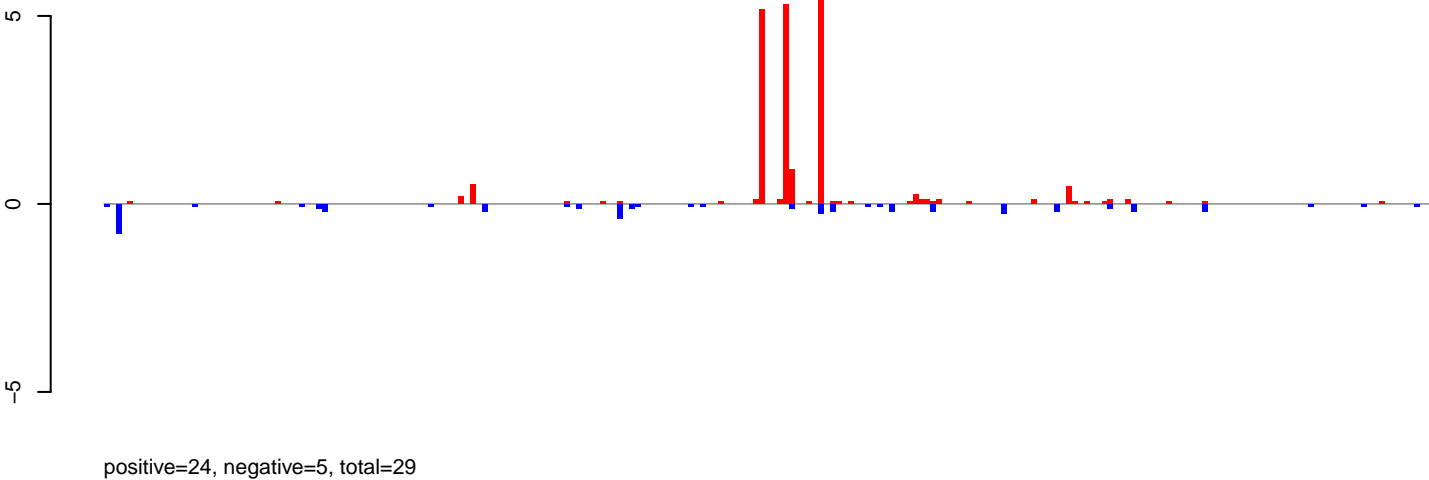
AeAlbo_Embryo0.1day_CT.rep



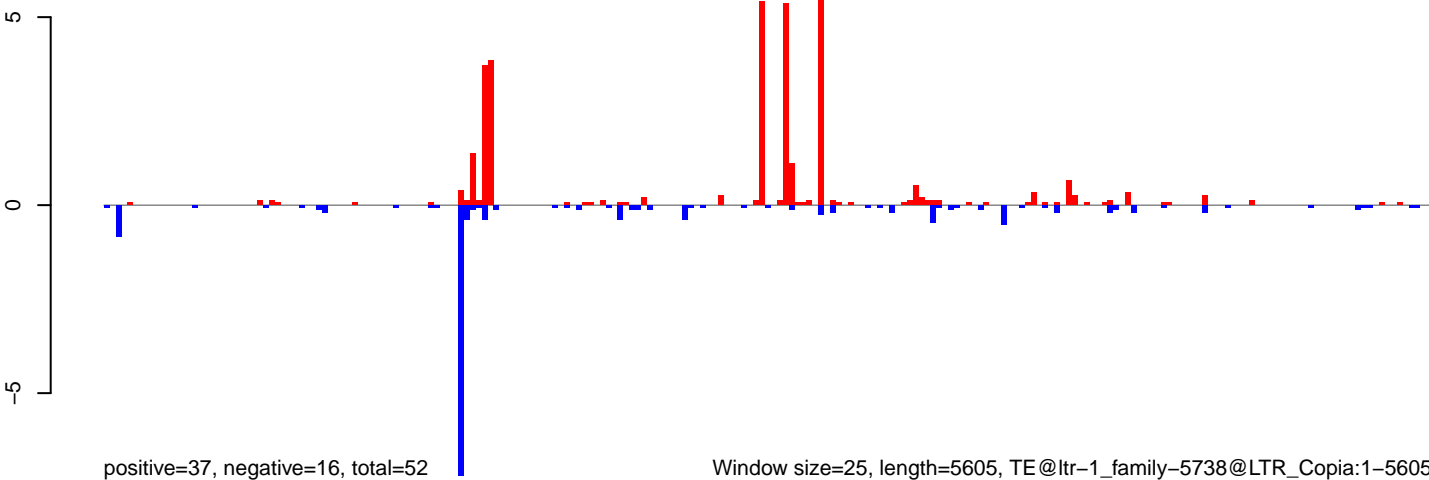
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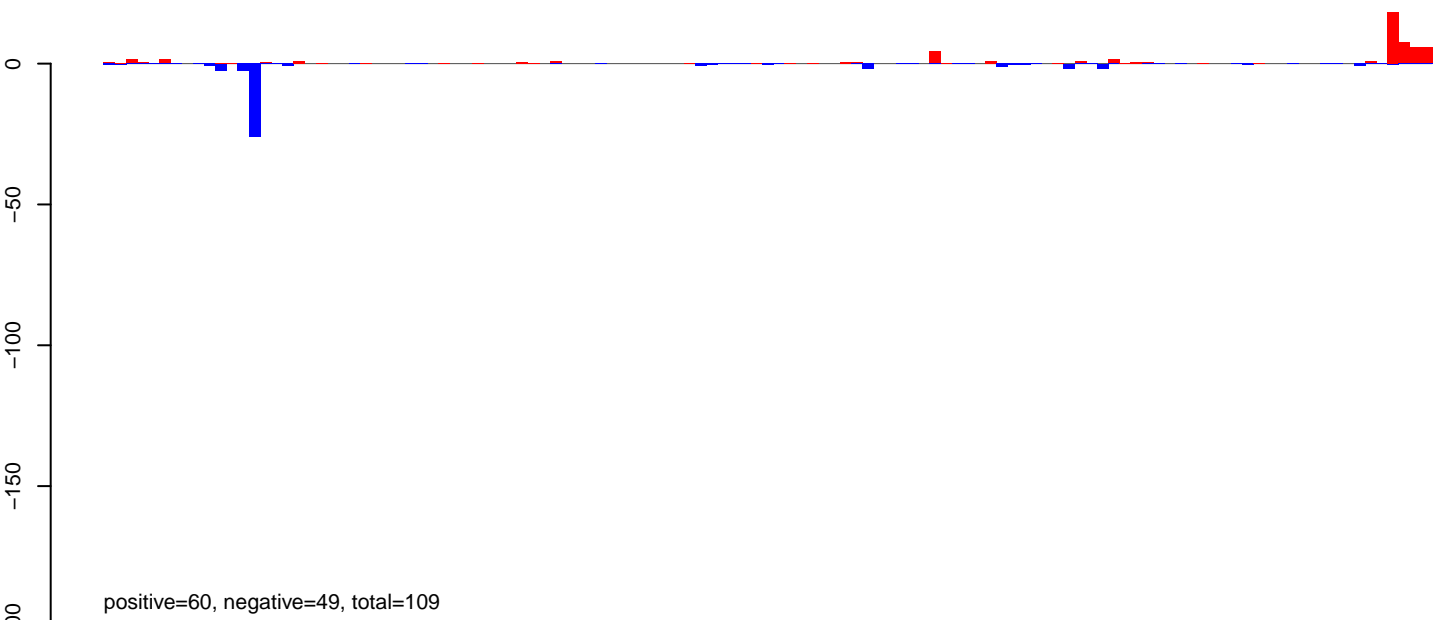
AeAlbo_Embryo0.1day_CT.24_35.rep



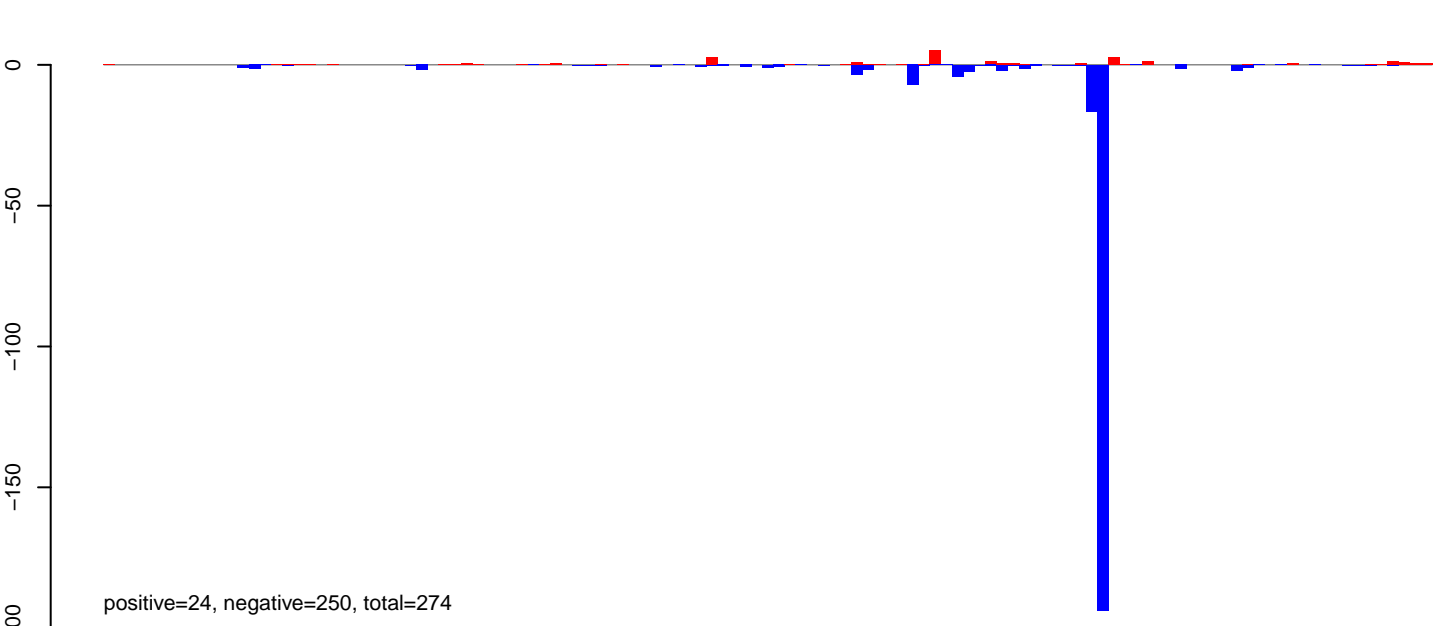
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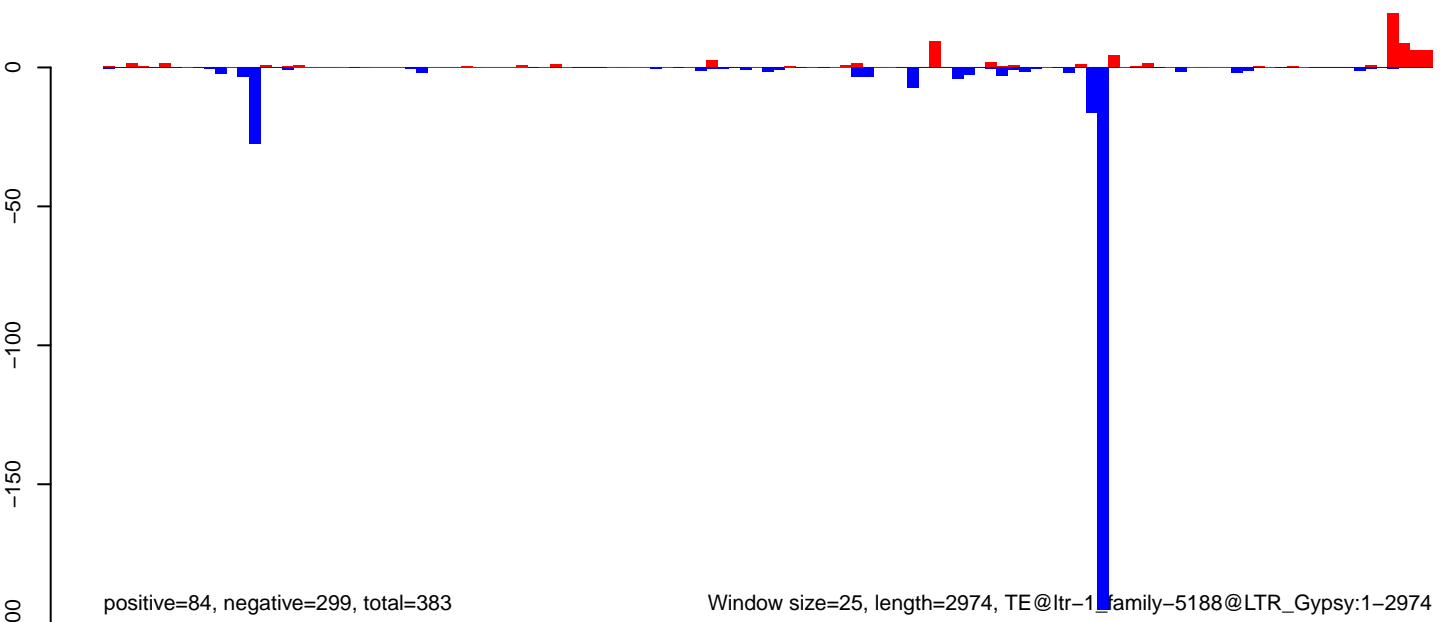
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



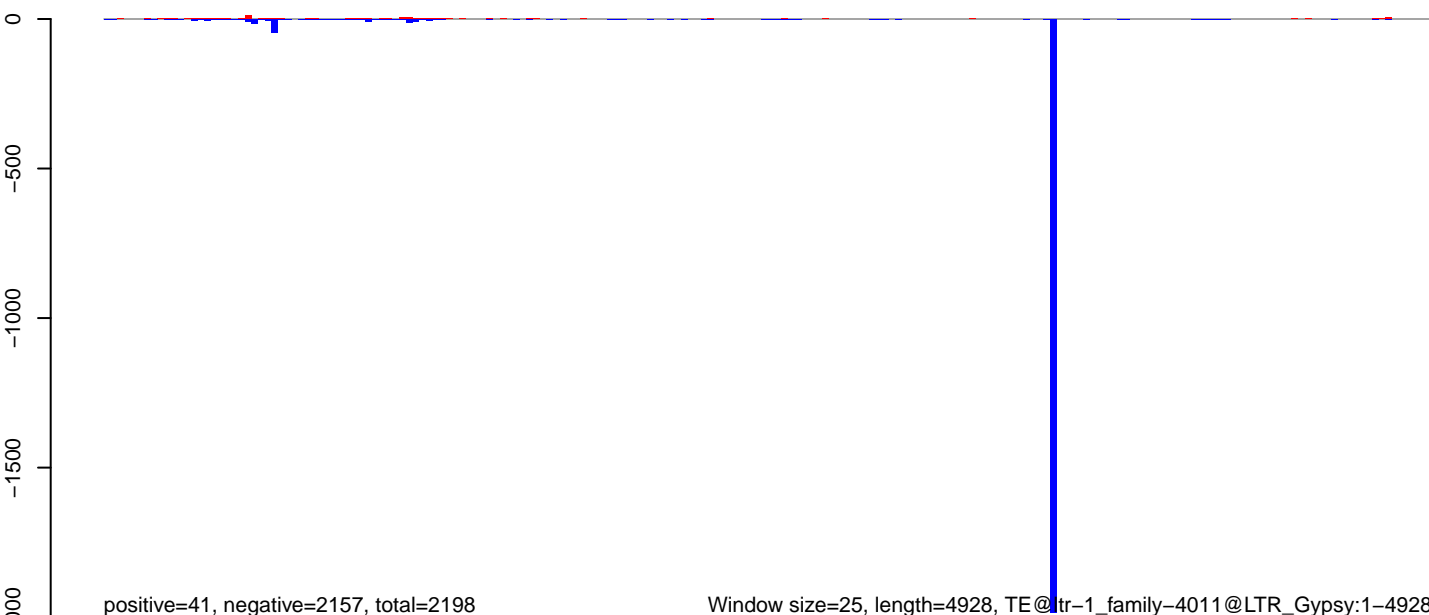
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AeAlbo_Embryo0.1day_CT.24_35.rep



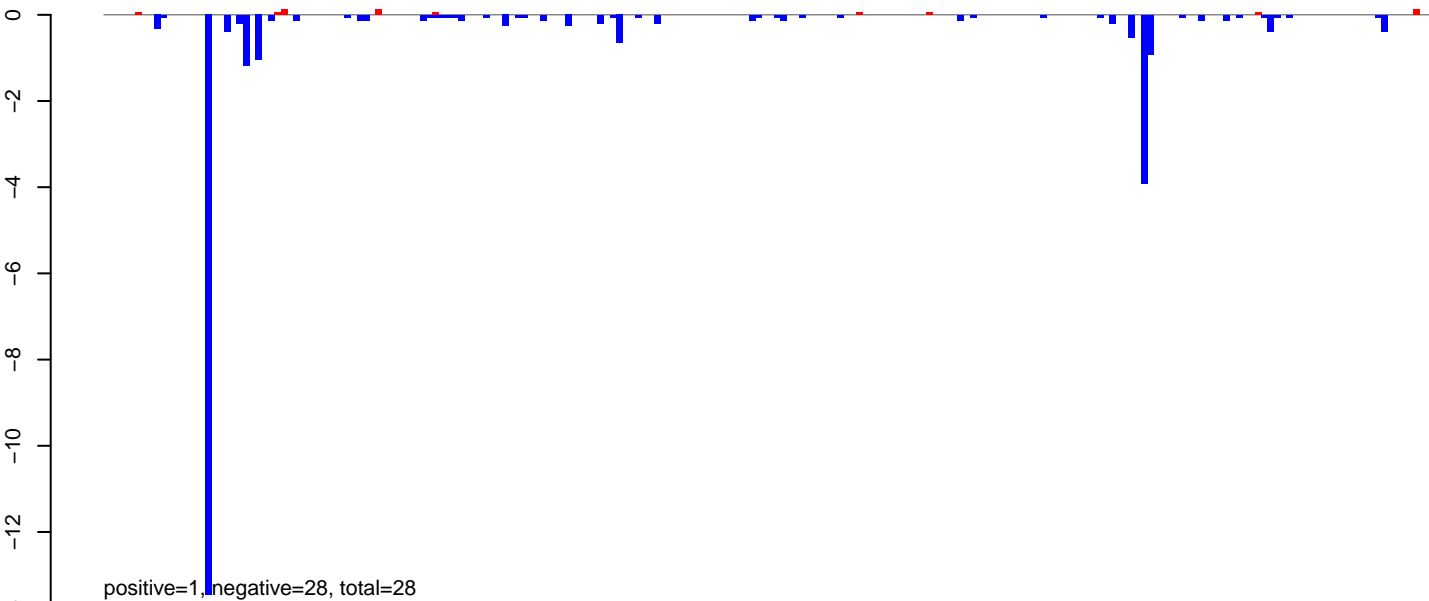
AeAlbo_Embryo0.1day_CT.rep



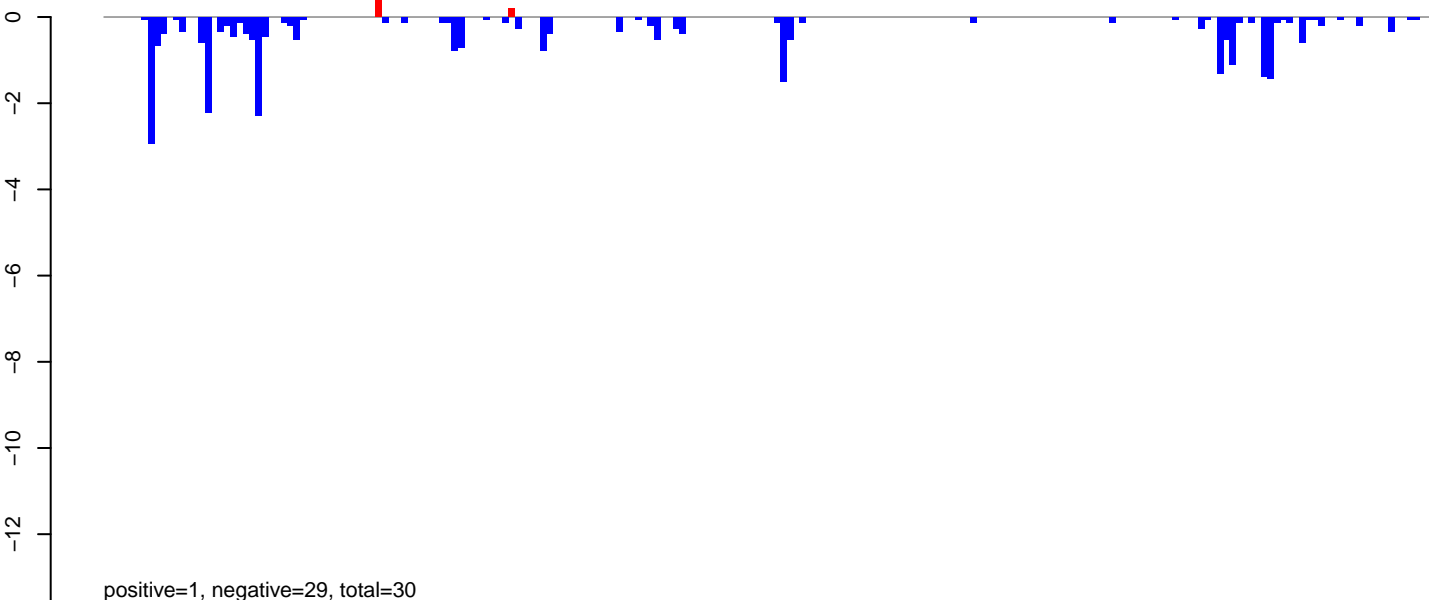
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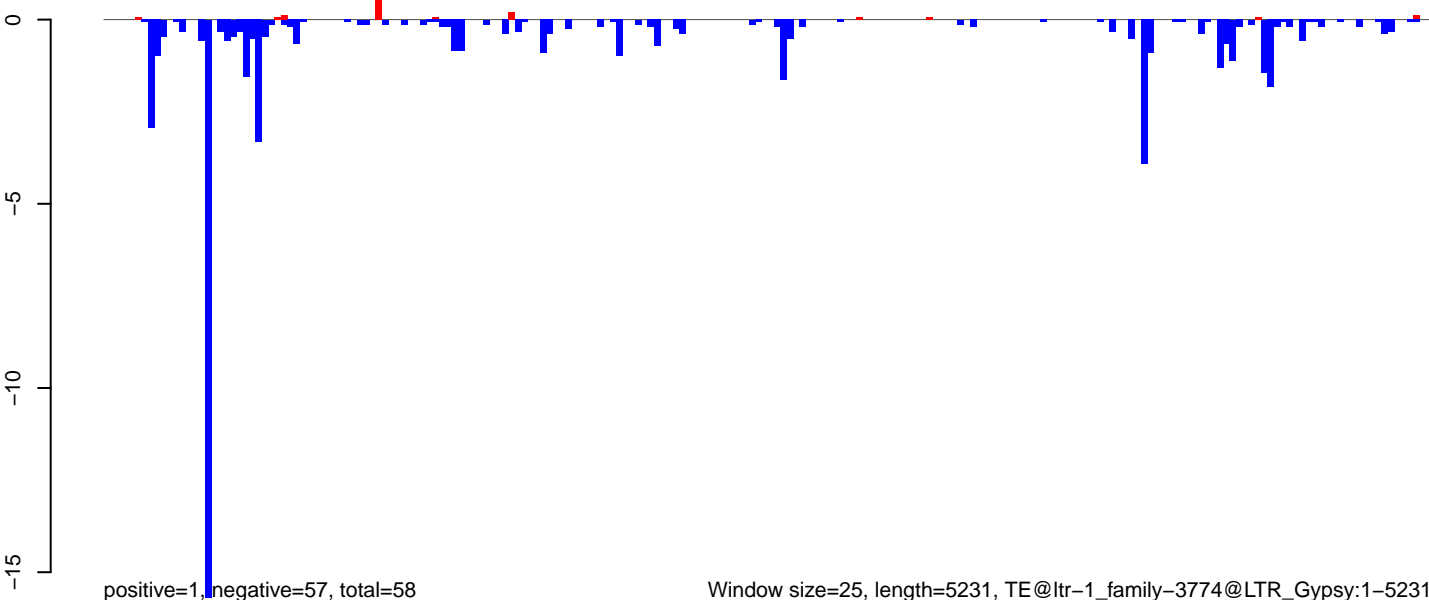
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



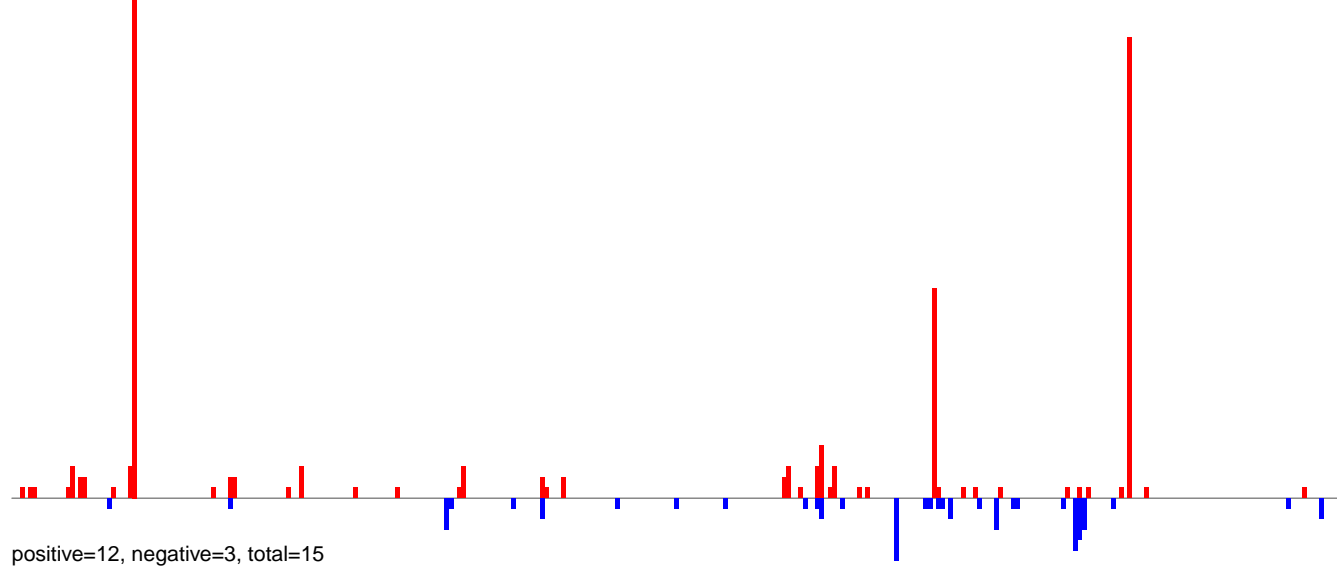
AeAlbo_Embryo0.1day_CT.rep



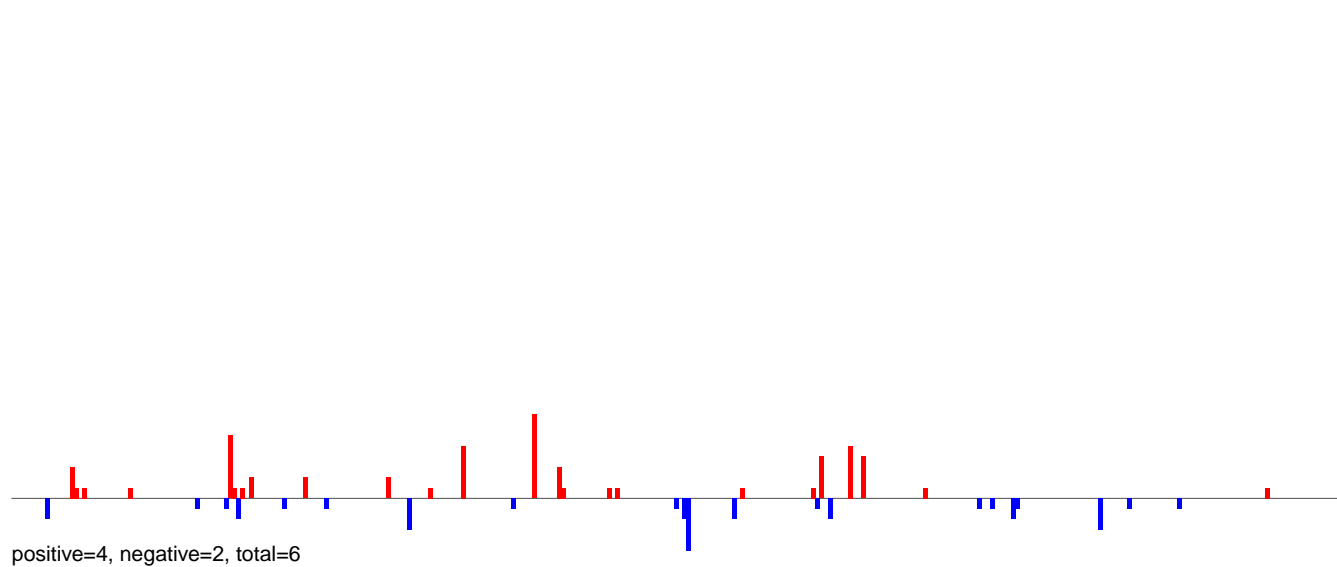
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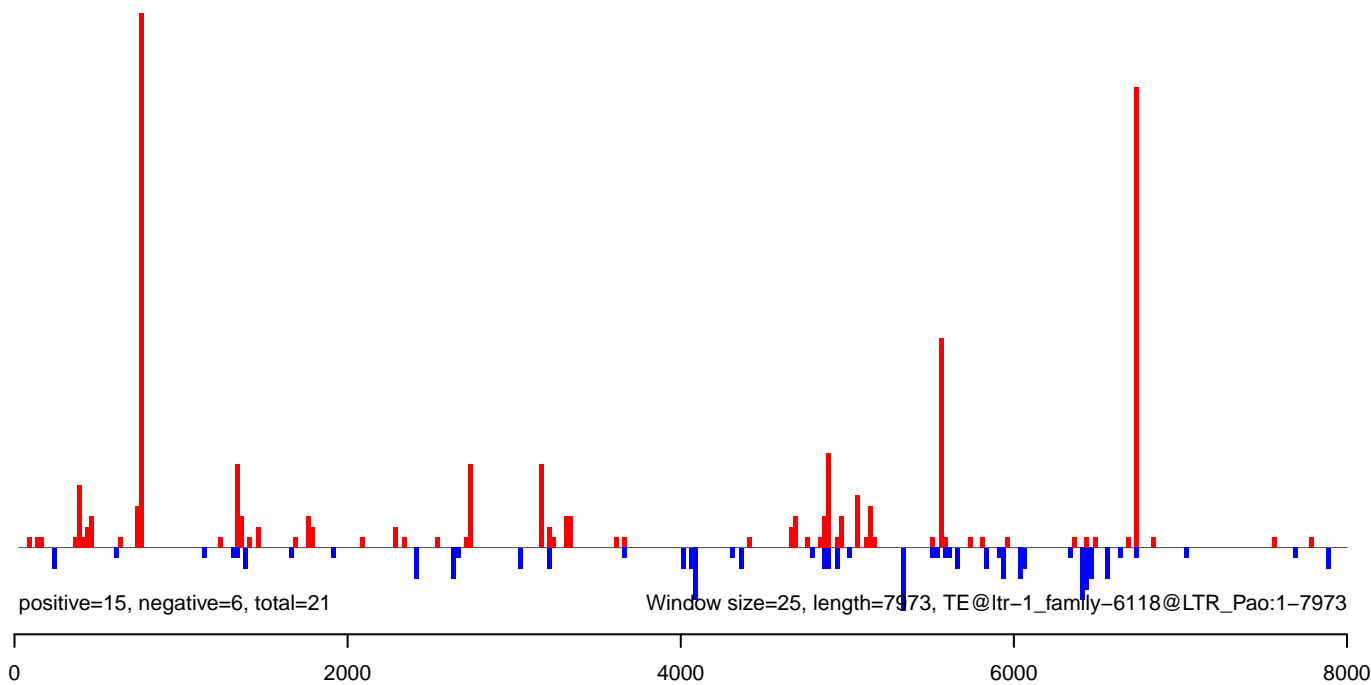
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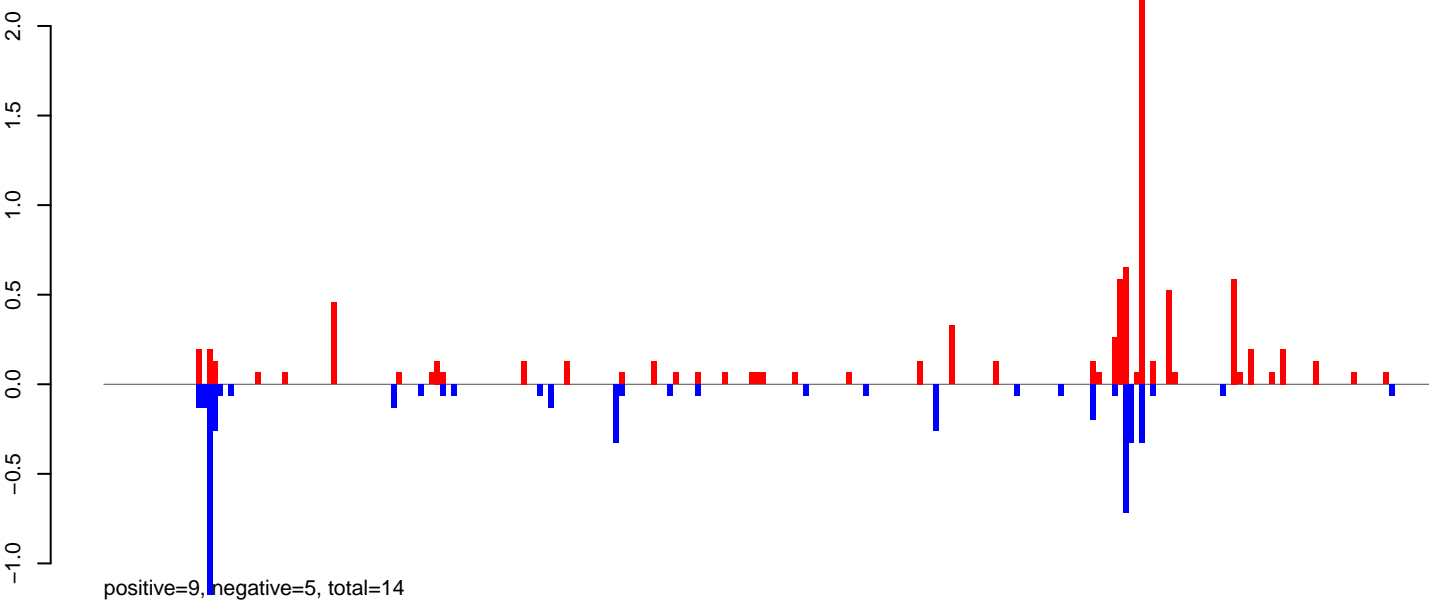
AeAlbo_Embryo0.1day_CT.24_35.rep



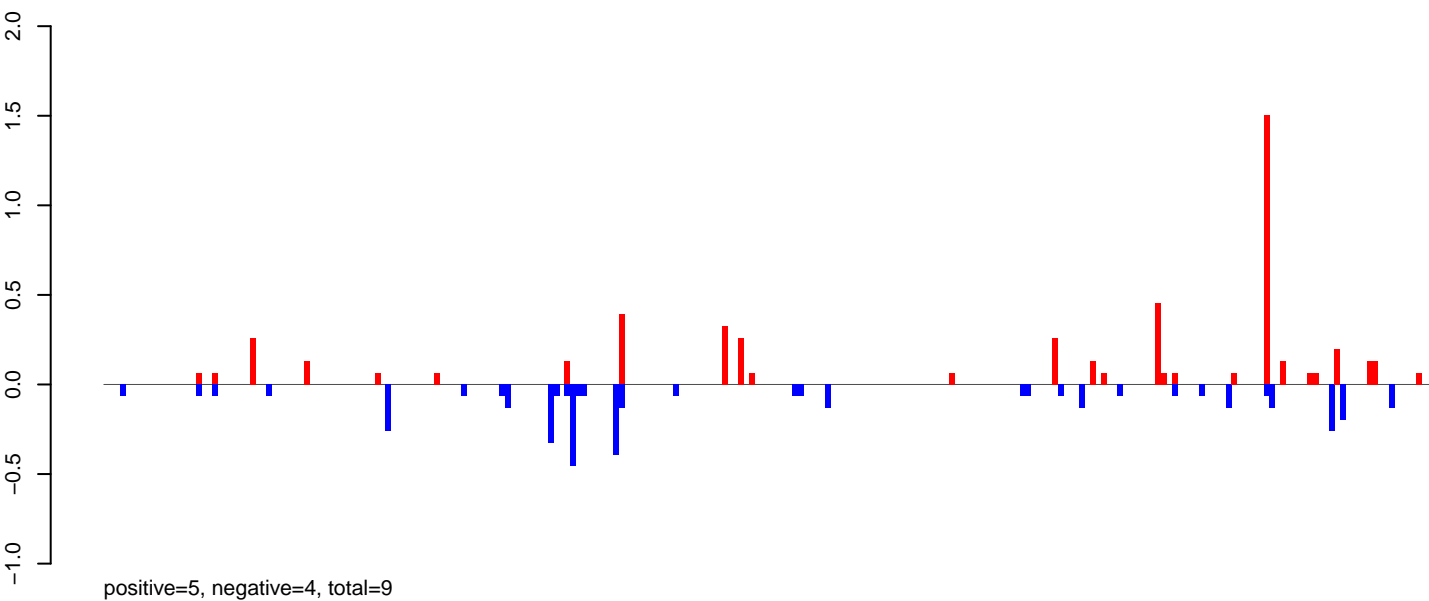
AeAlbo_Embryo0.1day_CT.rep



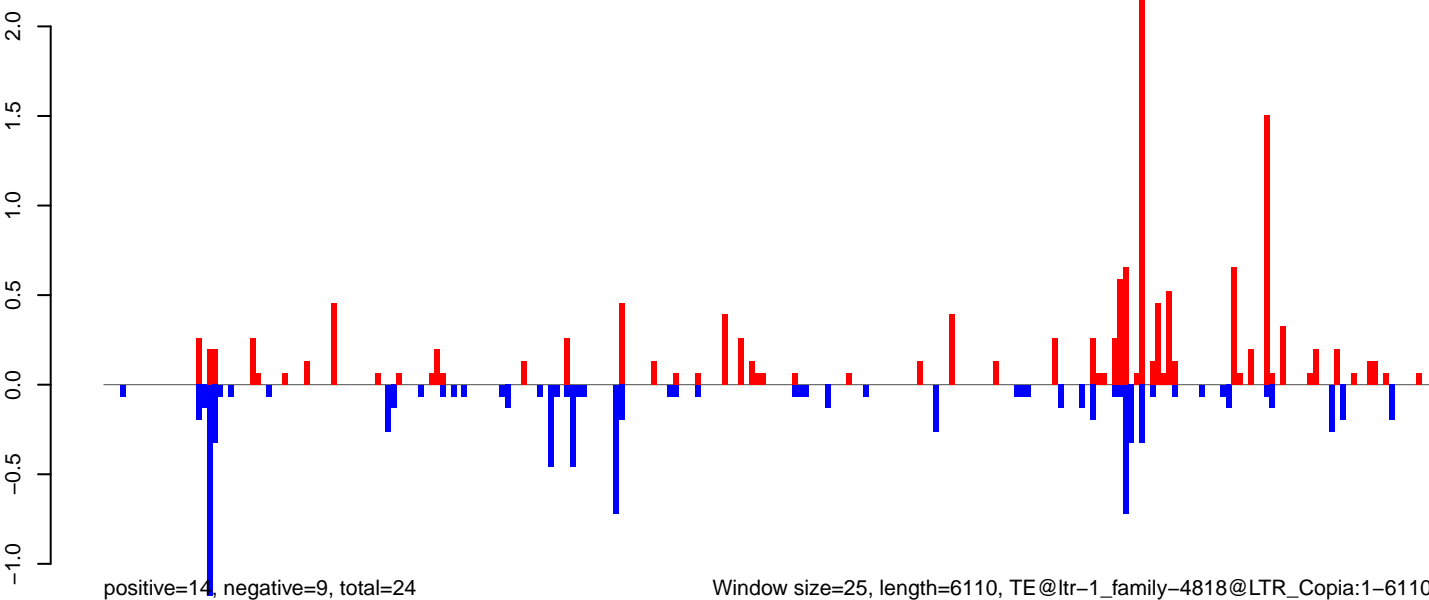
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



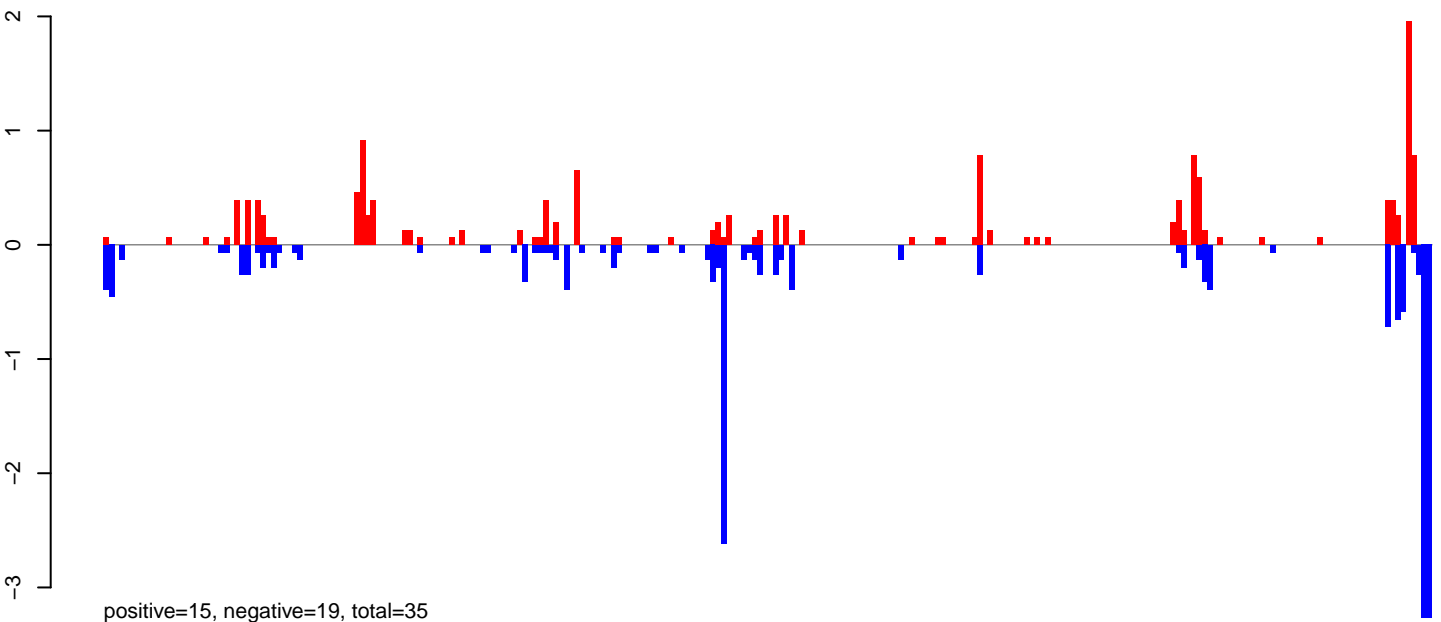
AeAlbo_Embryo0.1day_CT.rep



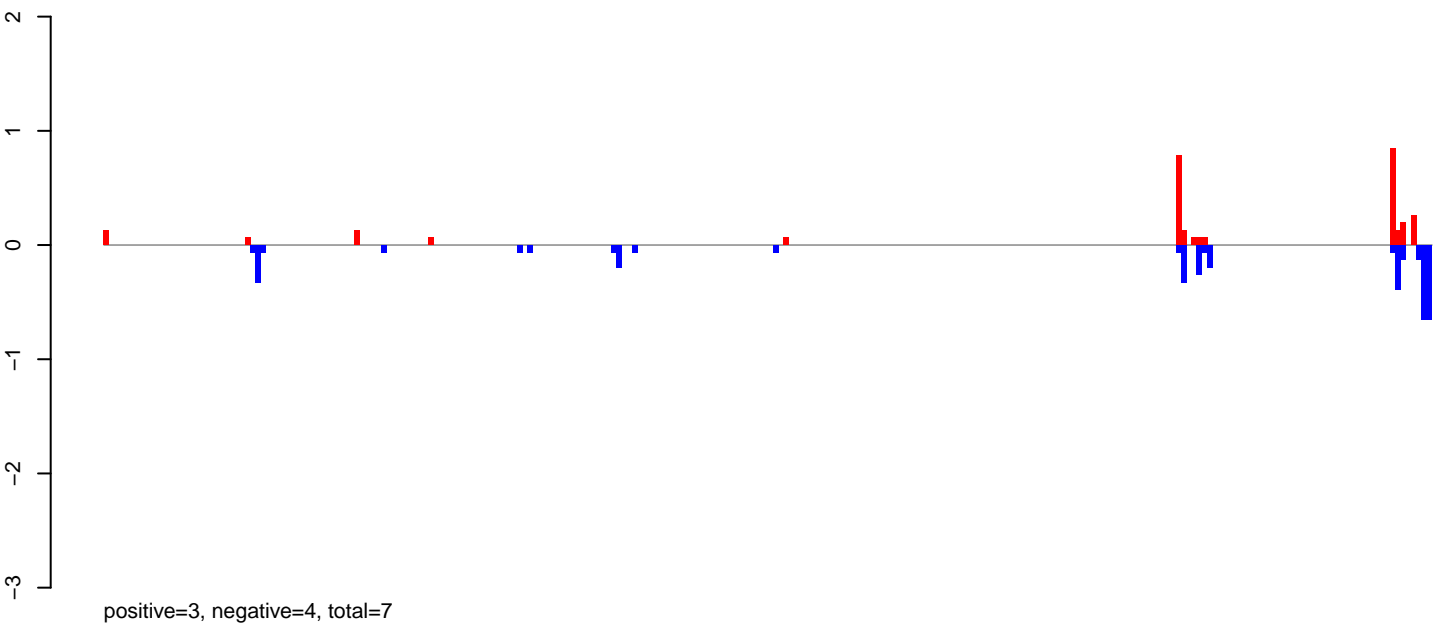
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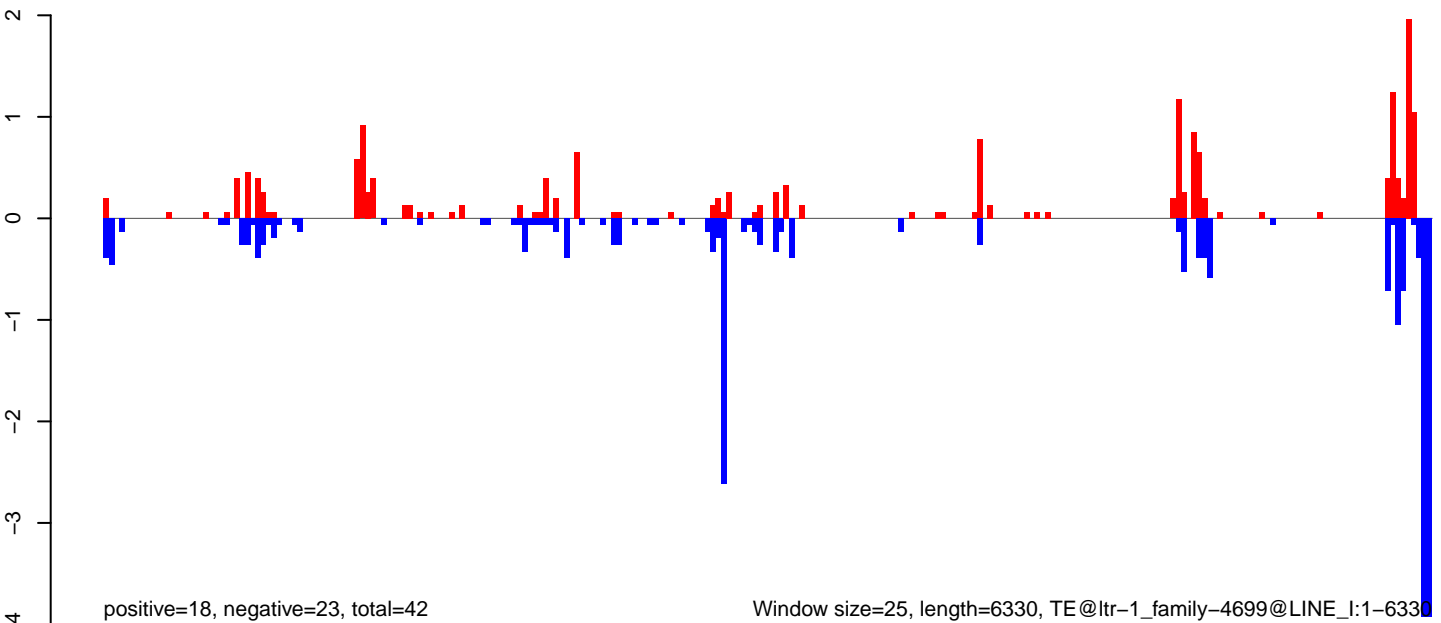
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AeAlbo_Embryo0.1day_CT.24_35.rep

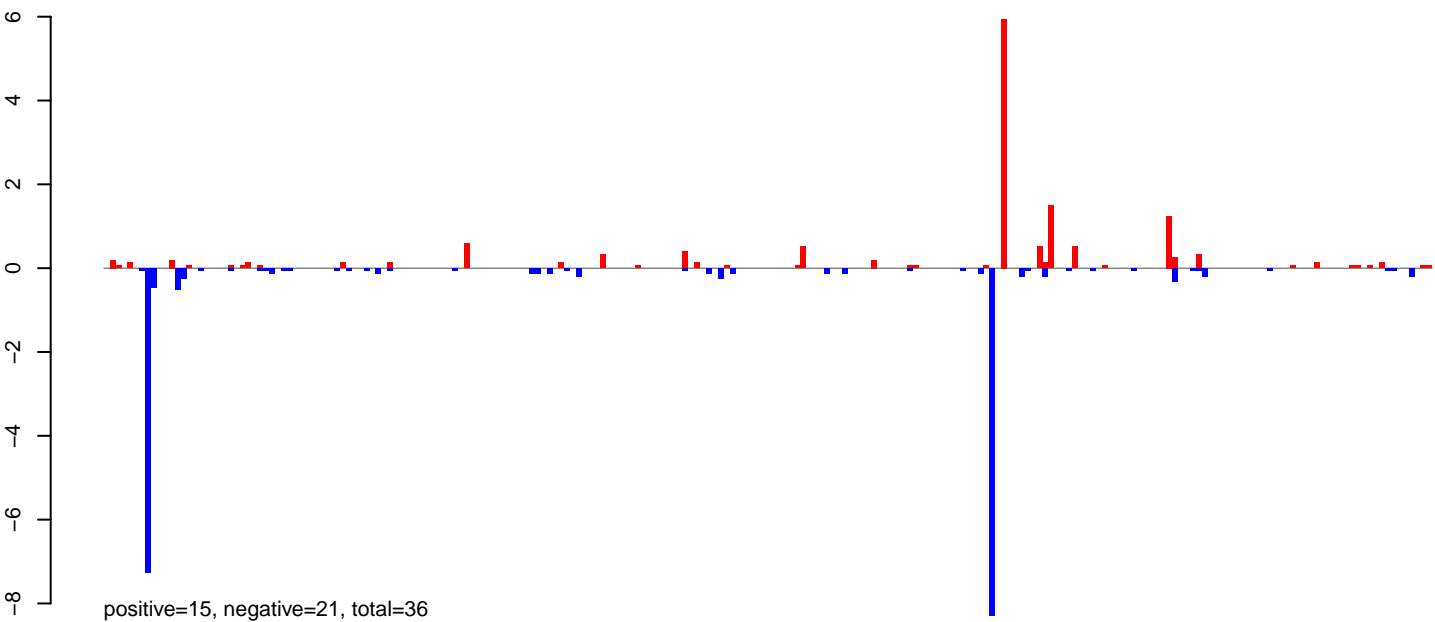


AeAlbo_Embryo0.1day_CT.rep

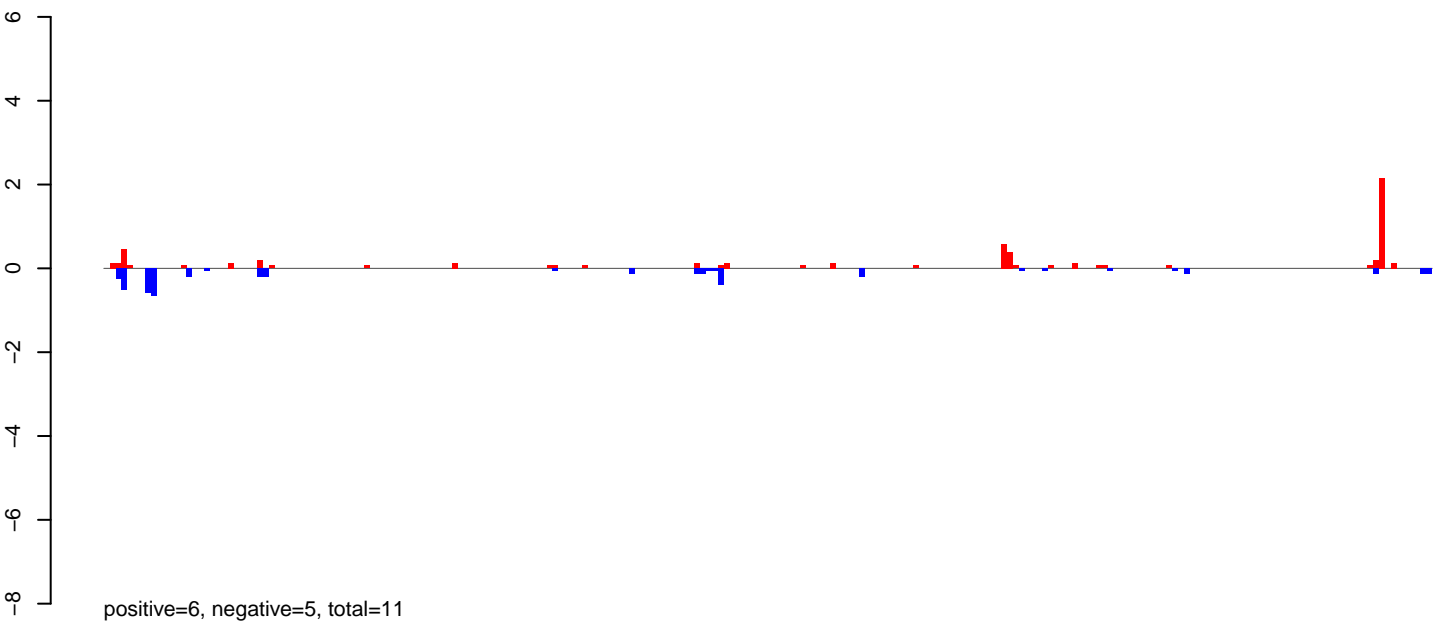


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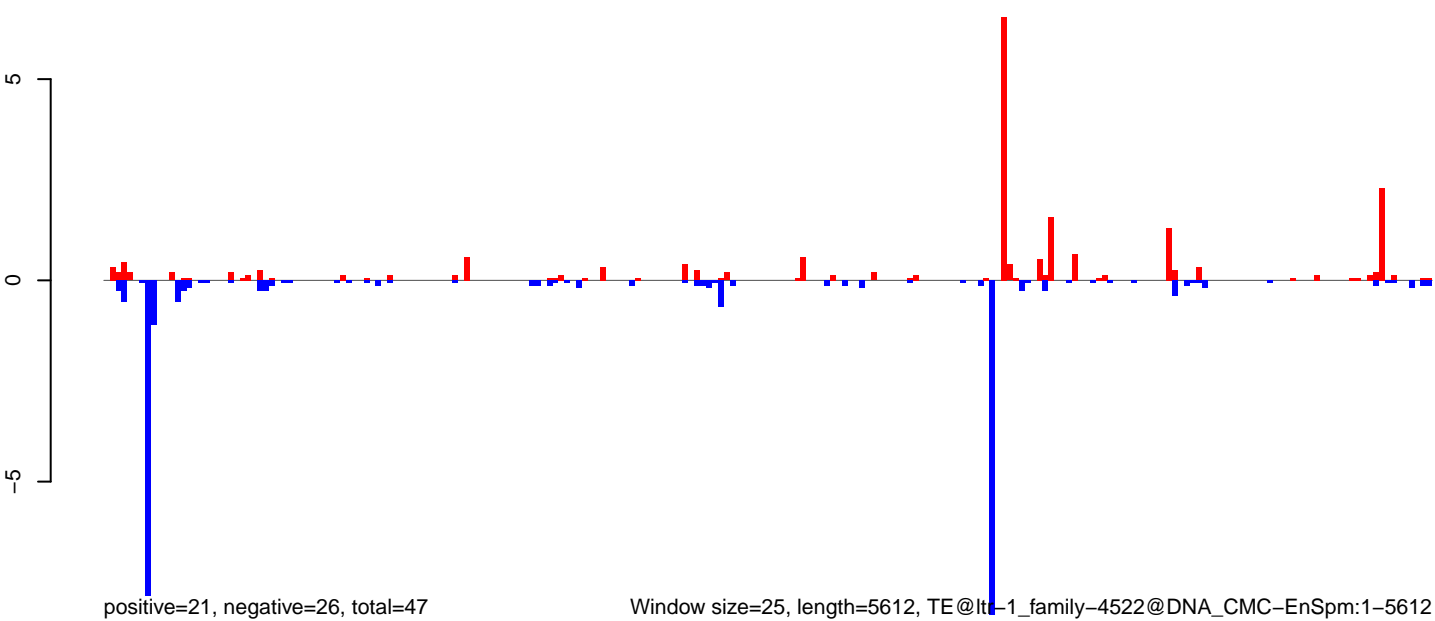
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



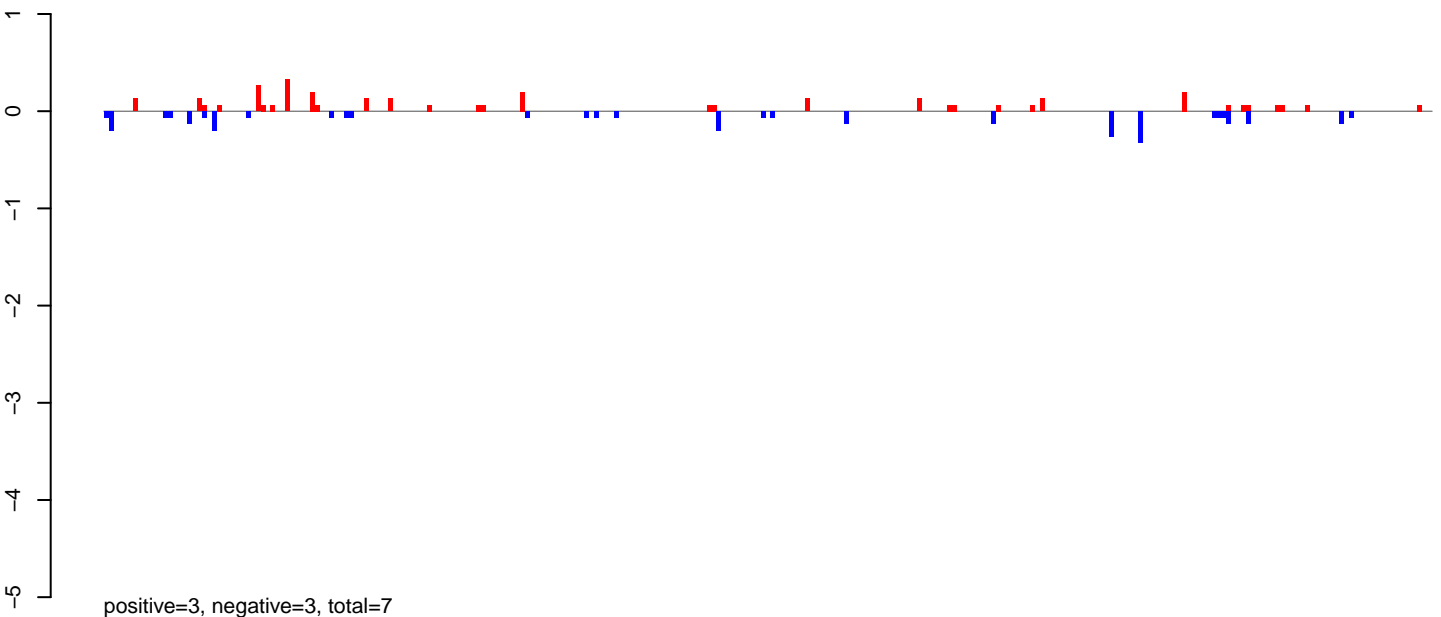
AeAlbo_Embryo0.1day_CT.rep



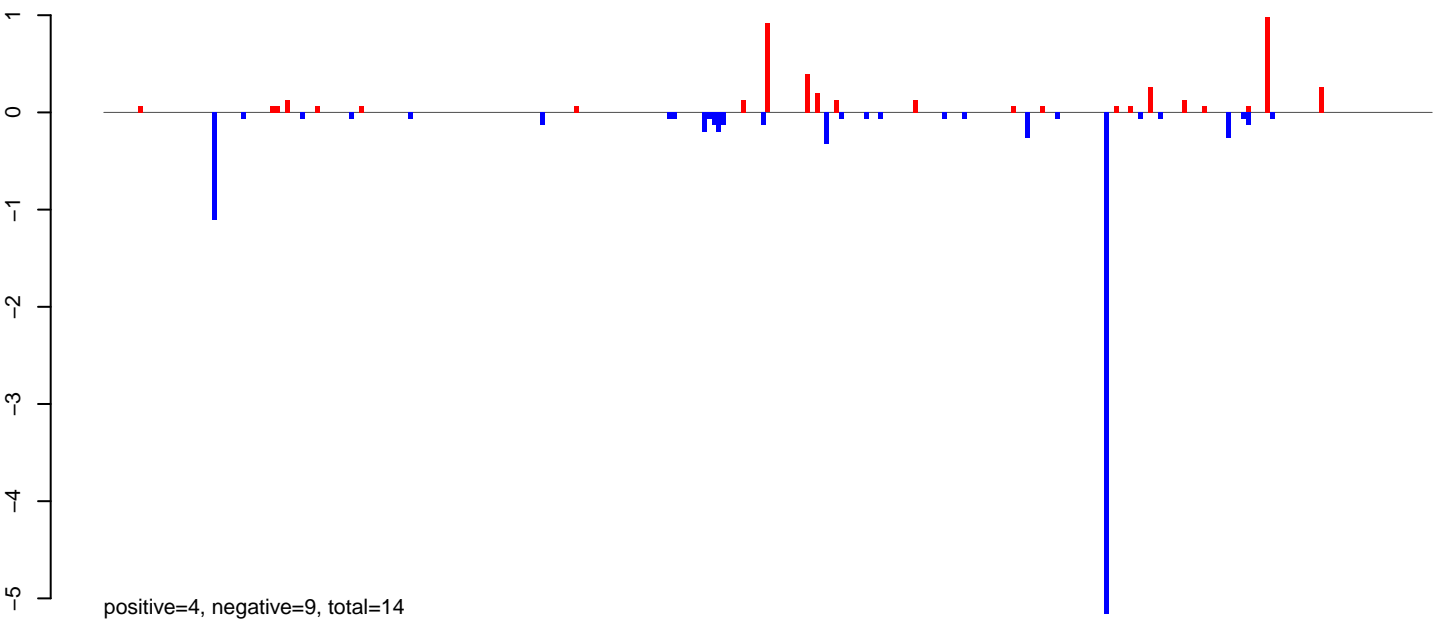
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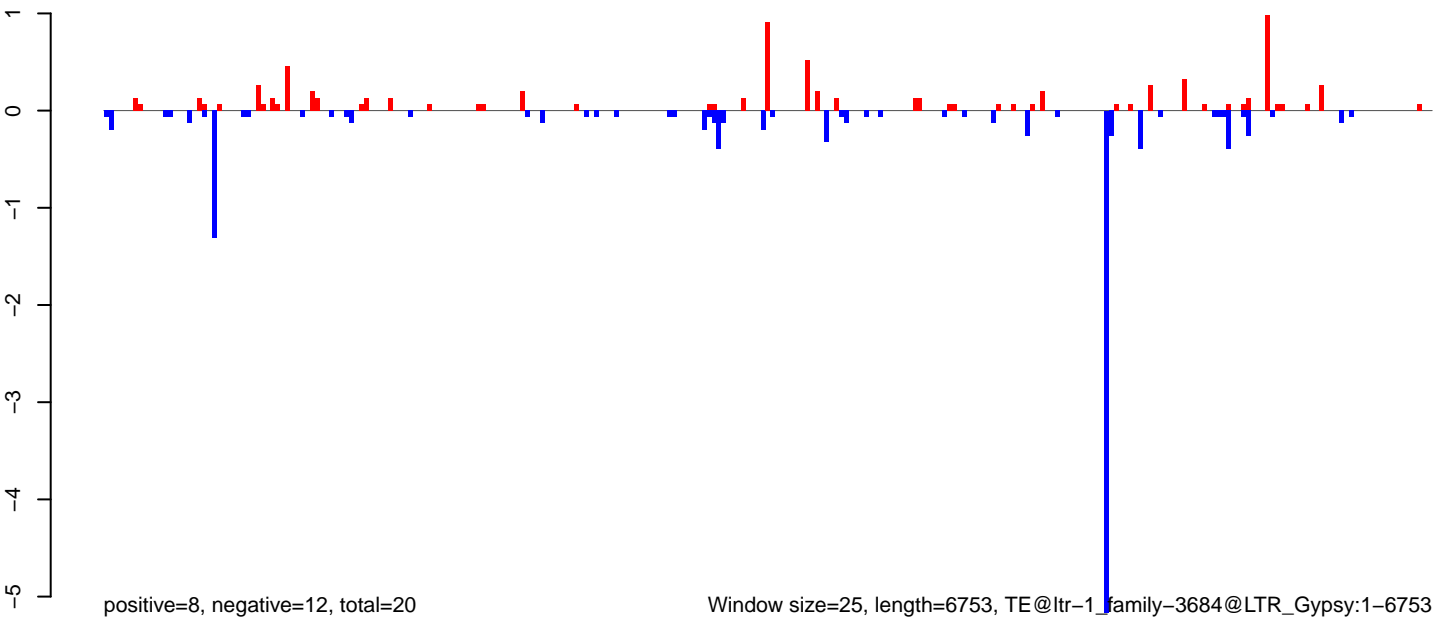
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

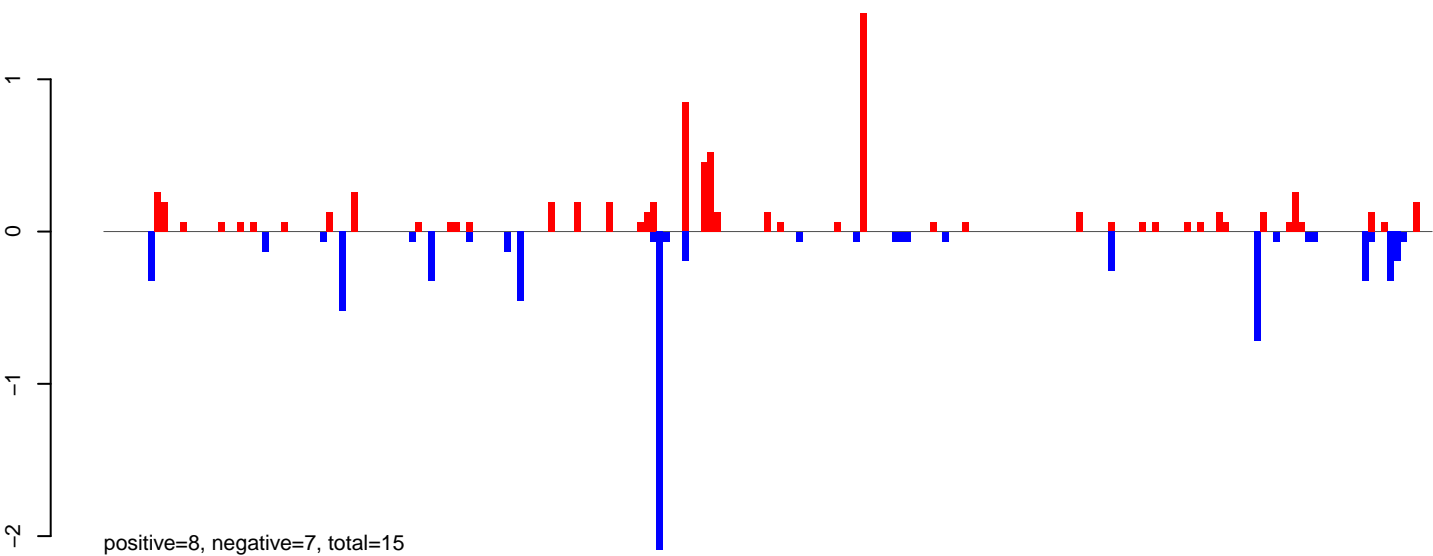


AeAlbo_Embryo0.1day_CT.rep

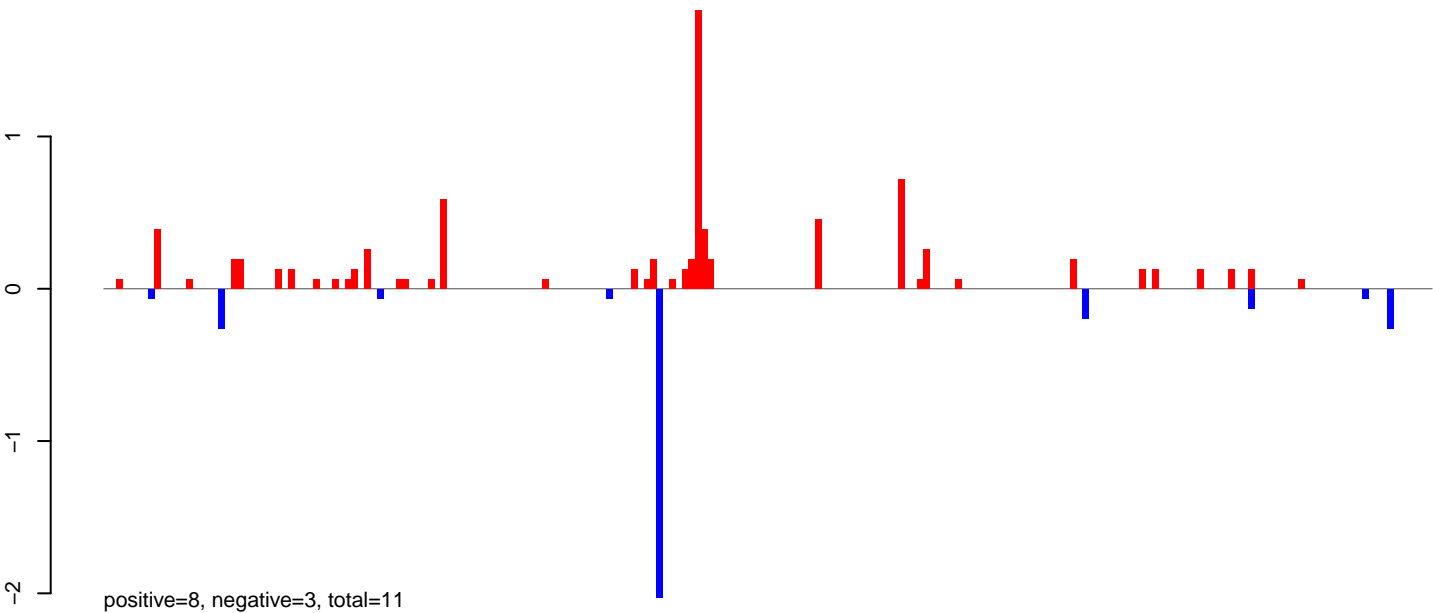


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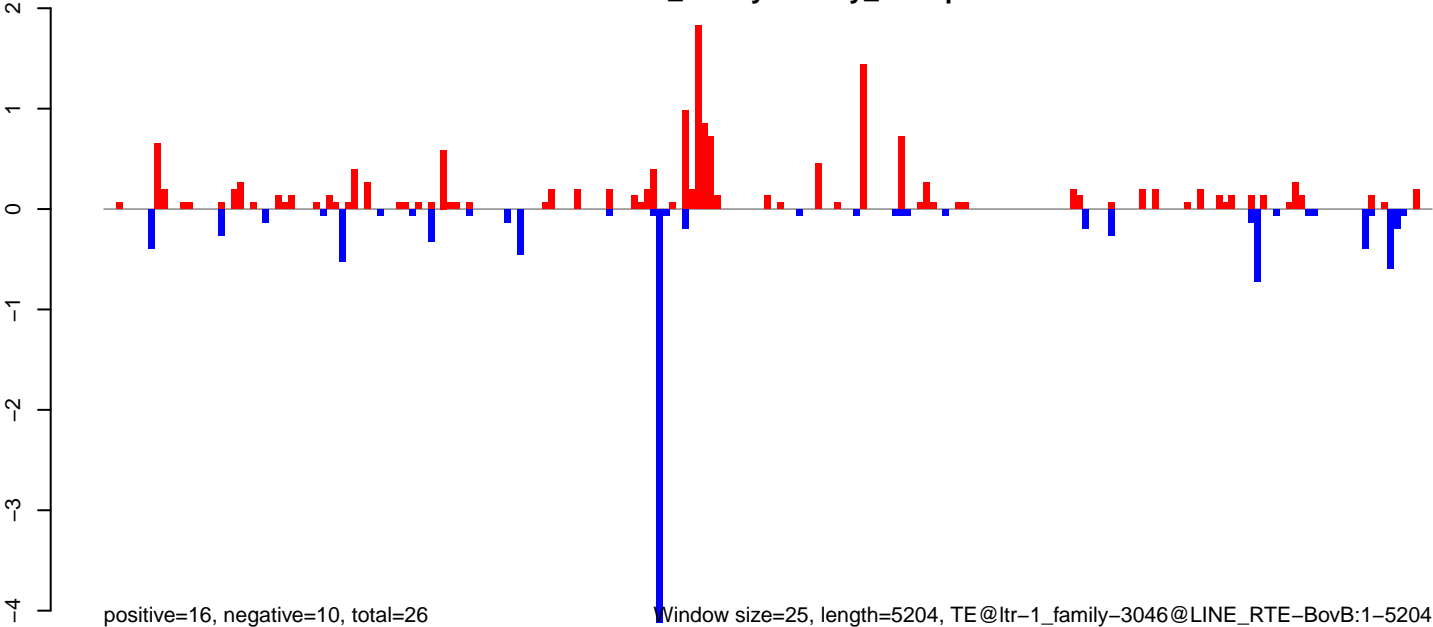
AeAlbo_Embryo0.1day_CT.18_23.rep



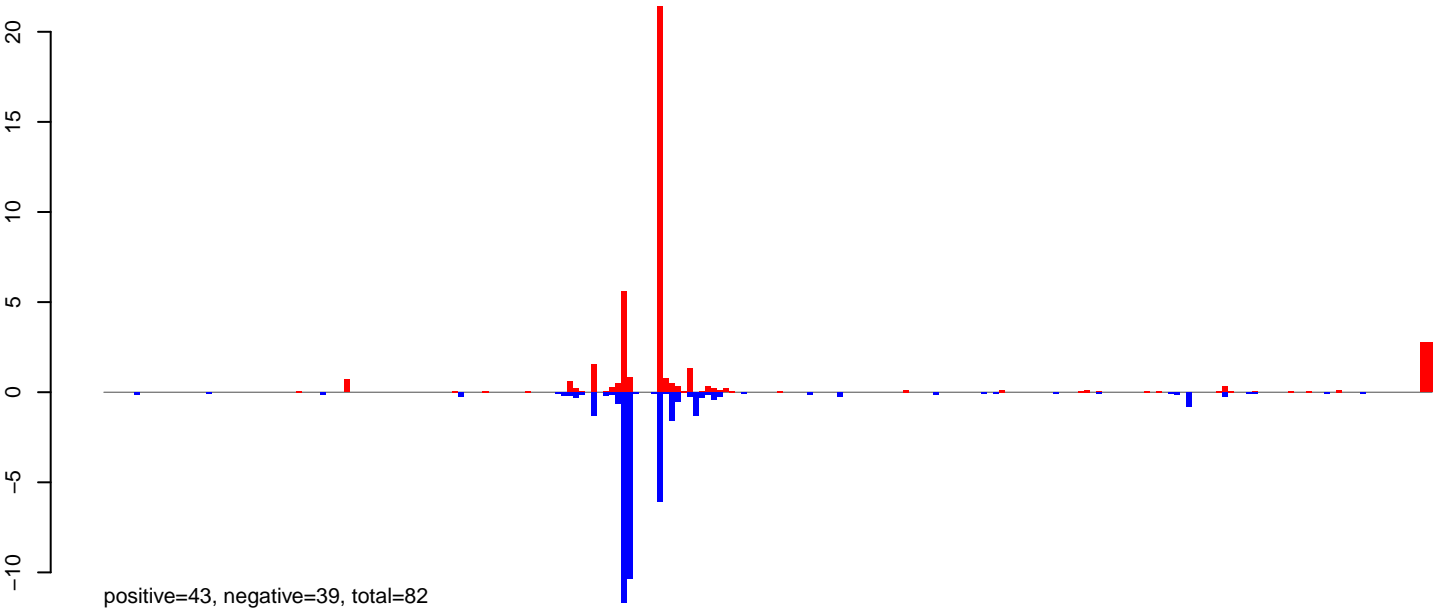
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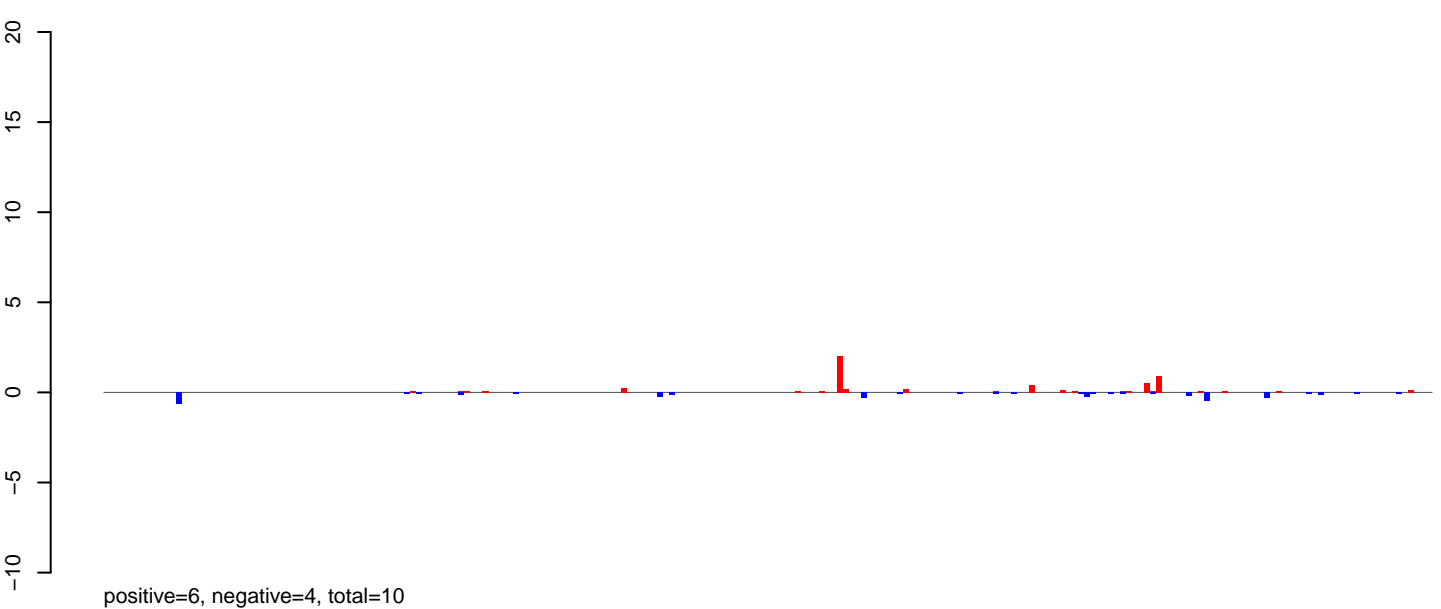
AeAlbo_Embryo0.1day_CT.rep



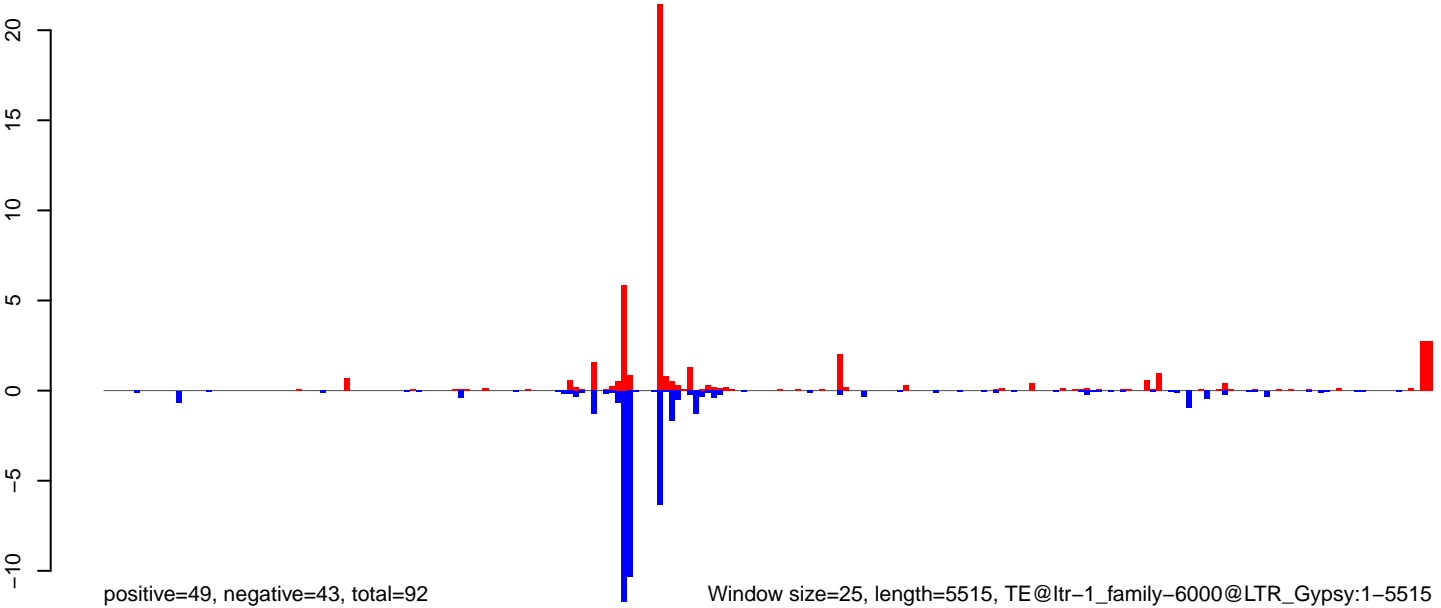
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AeAlbo_Embryo0.1day_CT.24_35.rep

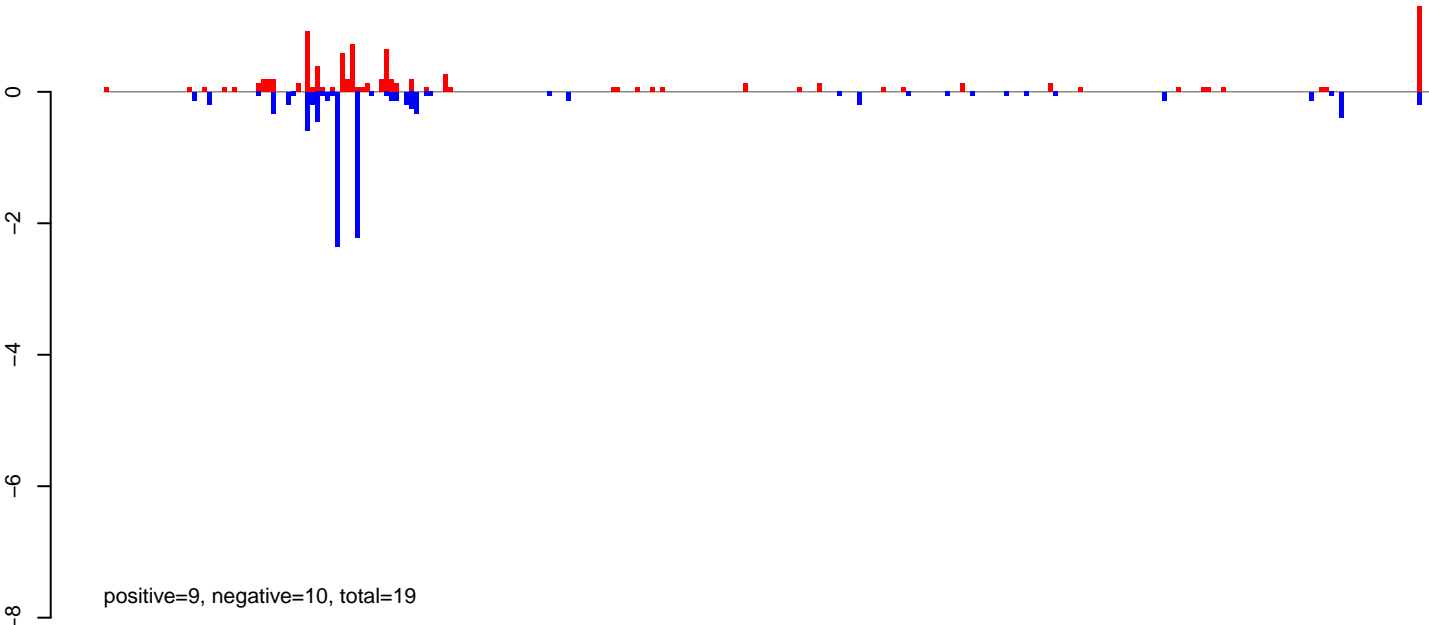


AeAlbo_Embryo0.1day_CT.rep

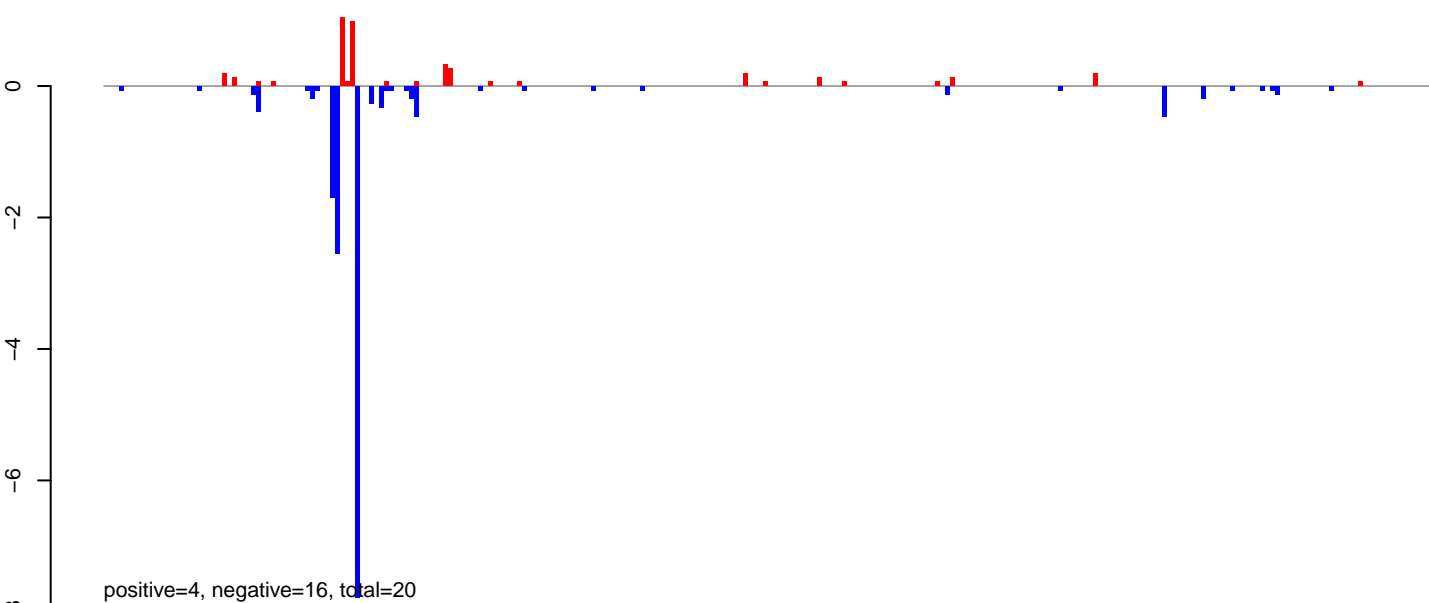


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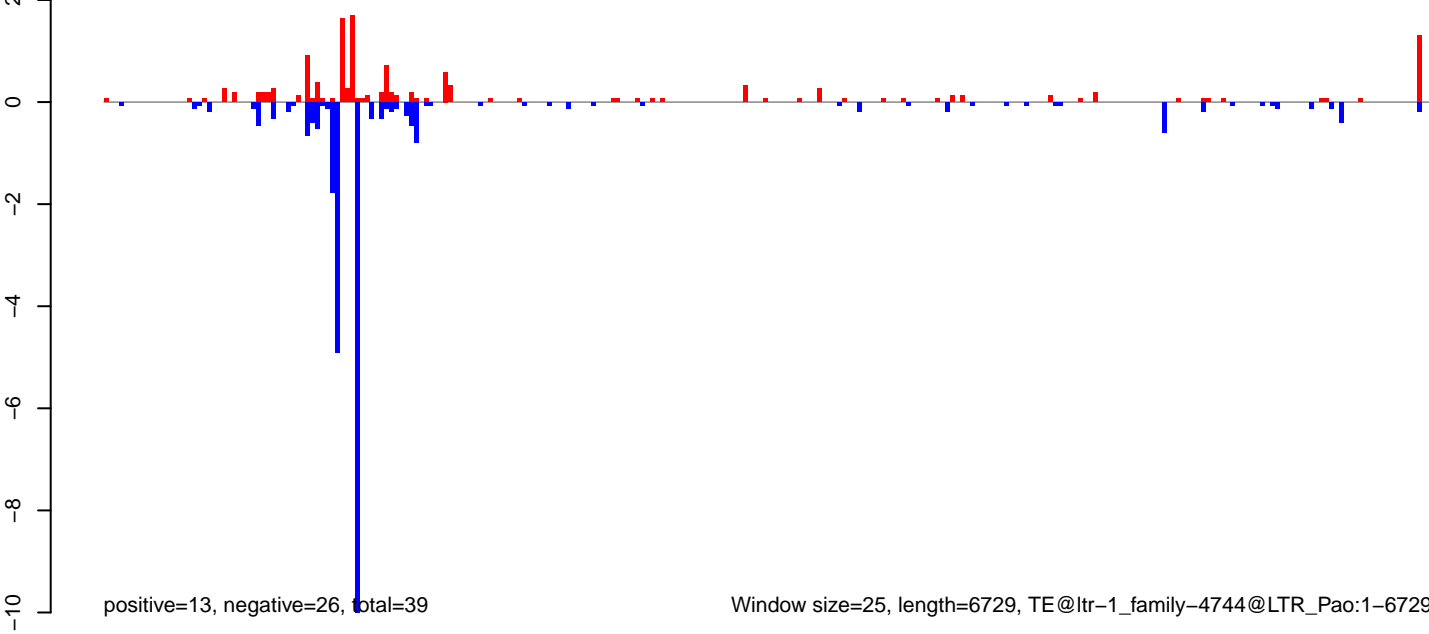
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AeAlbo_Embryo0.1day_CT.24_35.rep



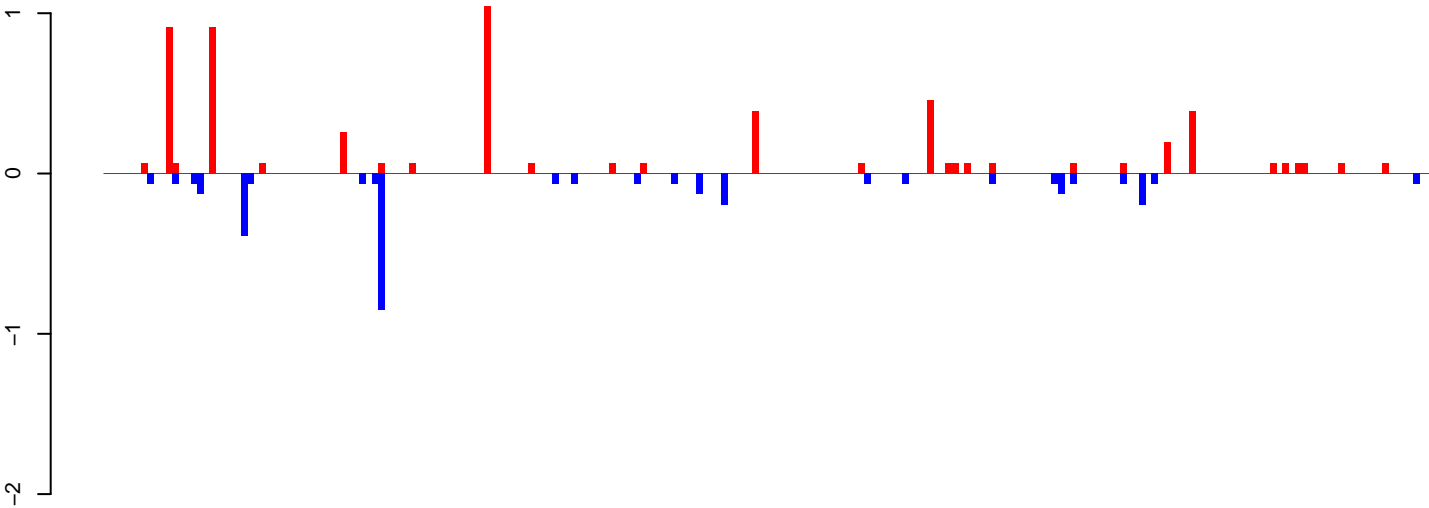
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=6729, TE@ltr-1_family-4744@LTR_Pao:1-6729

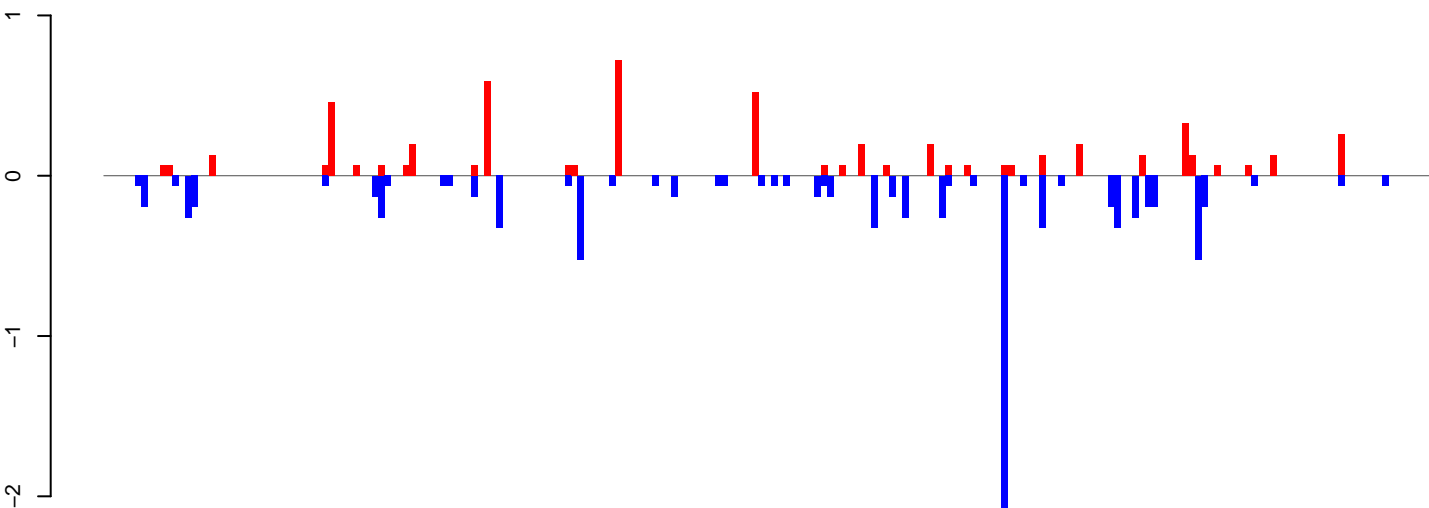
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AeAlbo_Embryo0.1day_CT.18_23.rep



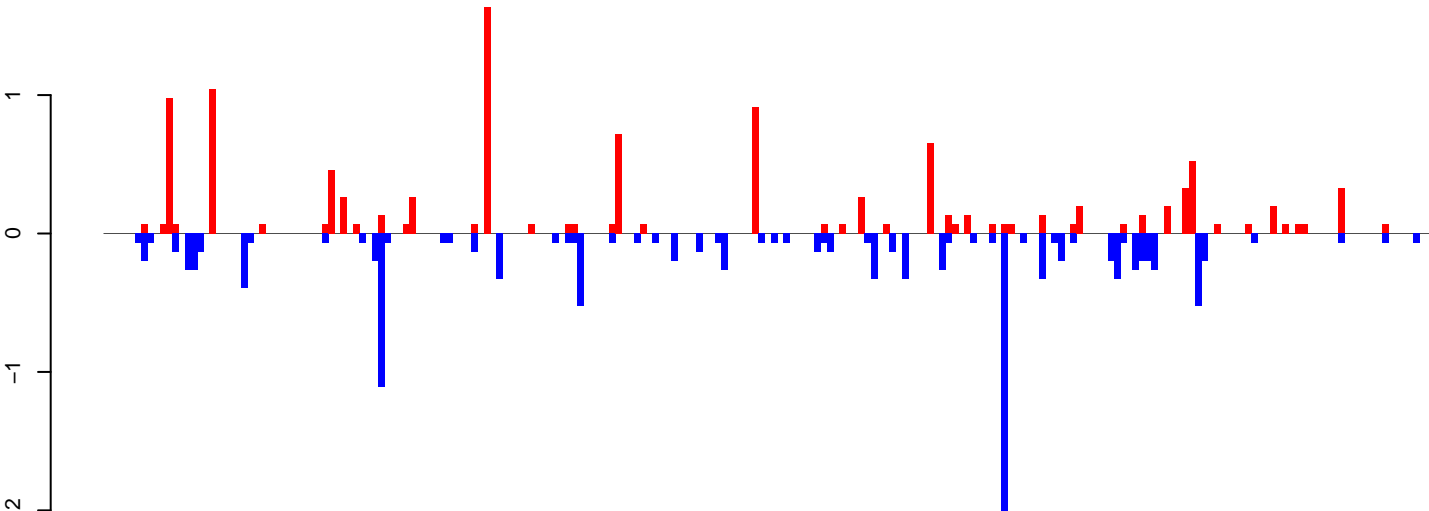
positive=6, negative=3, total=9

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=5, negative=10, total=15

AeAlbo_Embryo0.1day_CT.rep

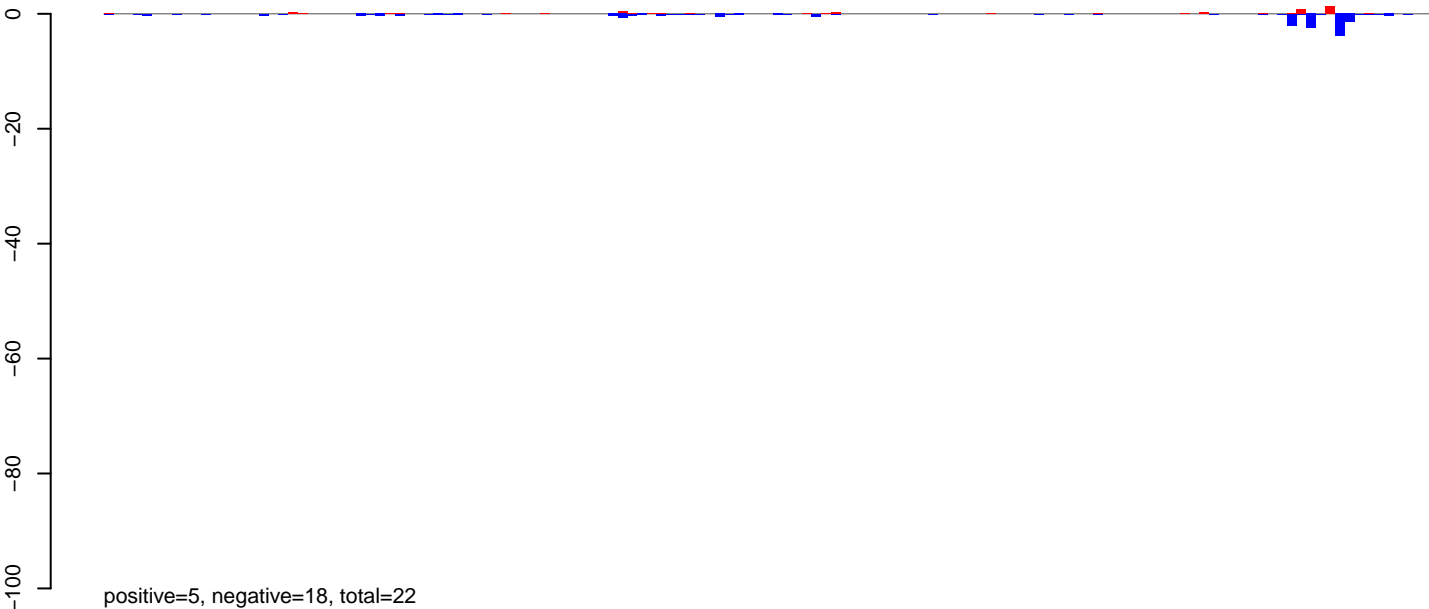


positive=11, negative=13, total=24

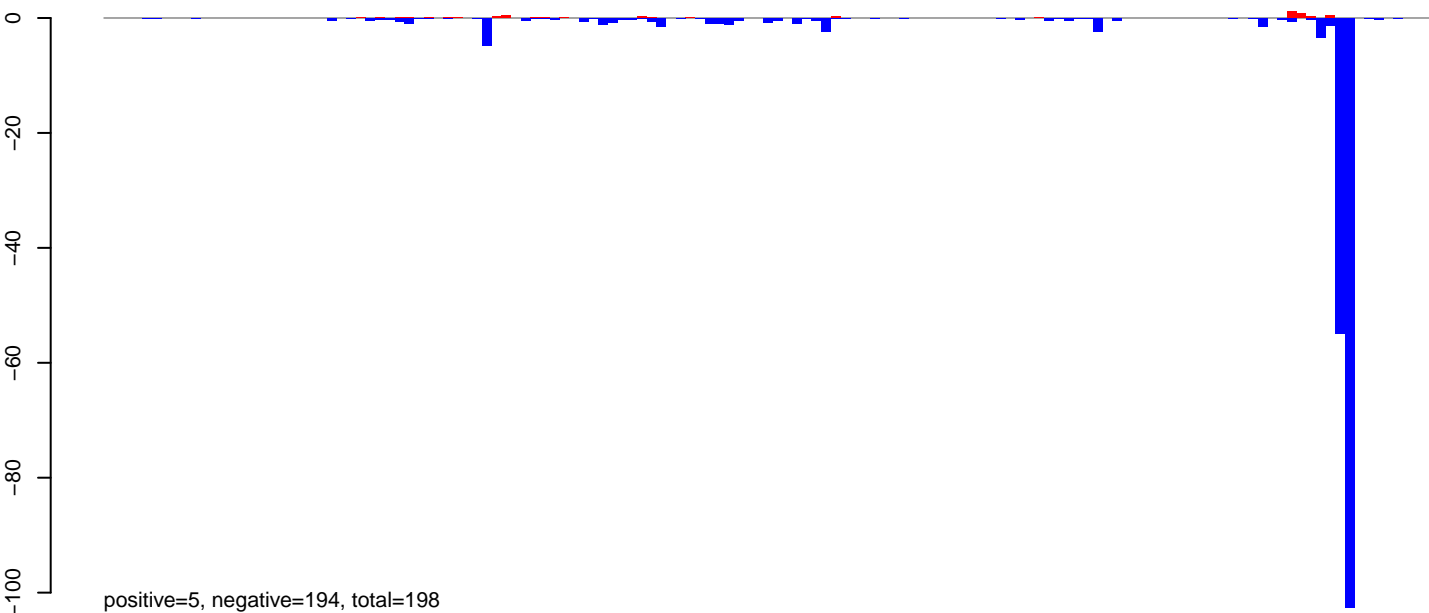
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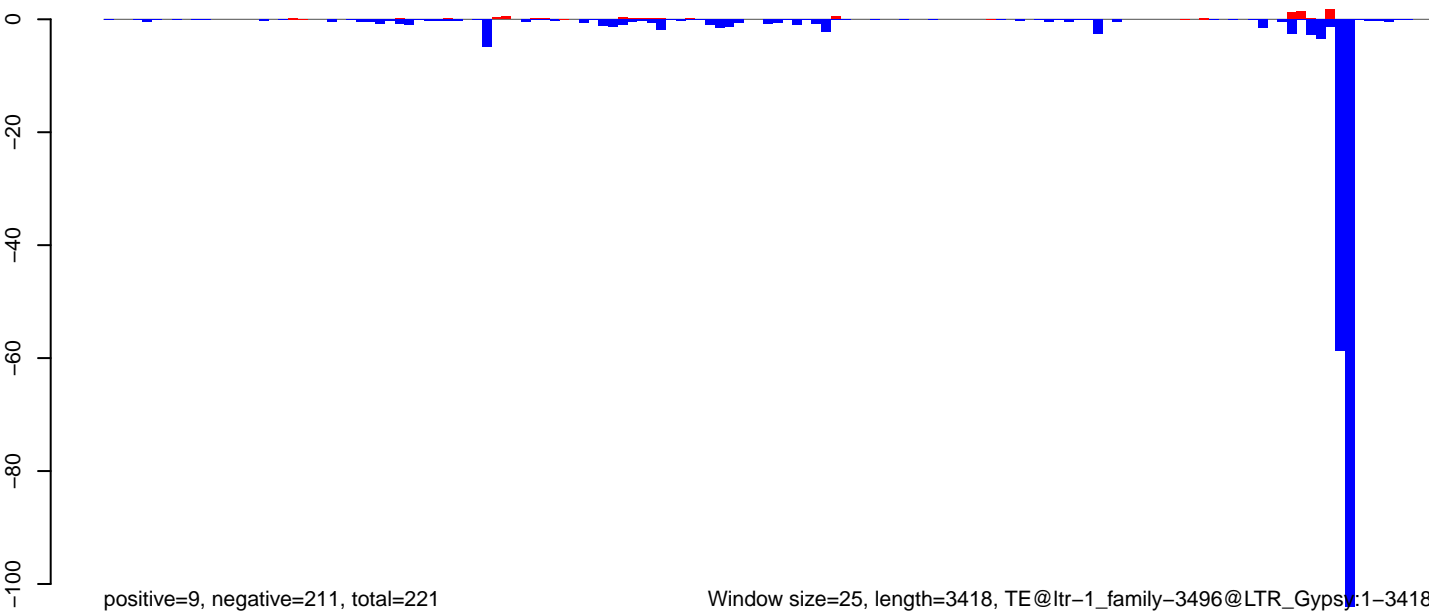
AeAlbo_Embryo0.1day_CT.18_23.rep



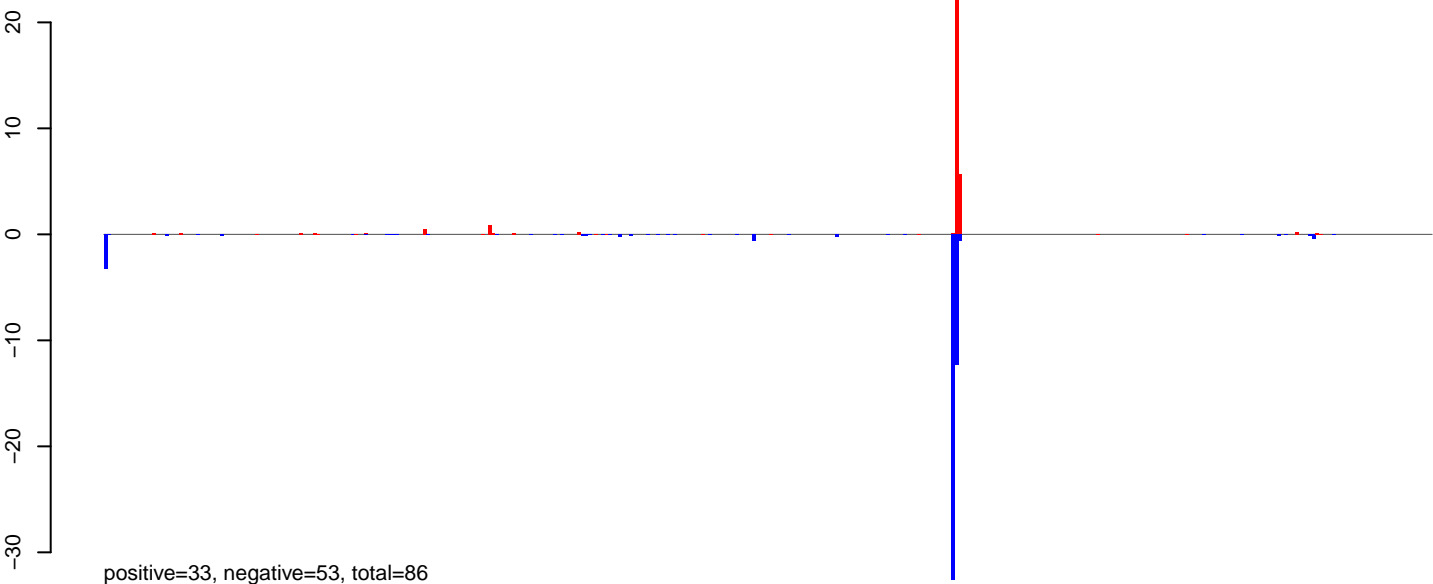
AeAlbo_Embryo0.1day_CT.24_35.rep



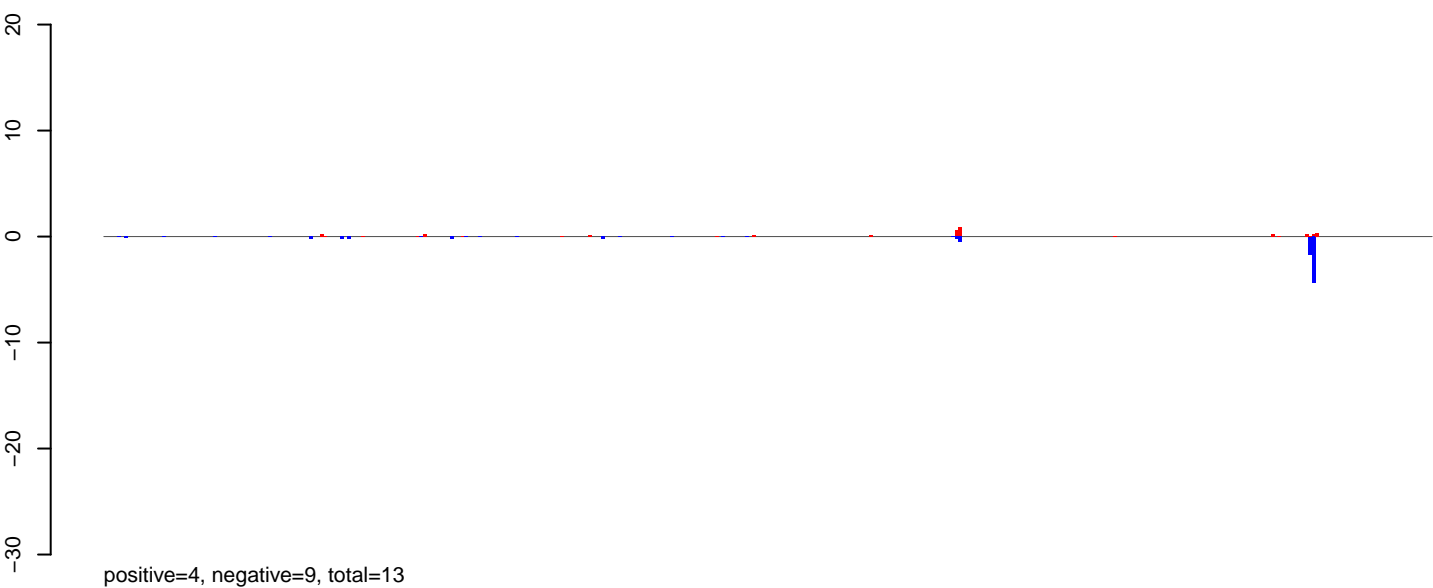
AeAlbo_Embryo0.1day_CT.rep



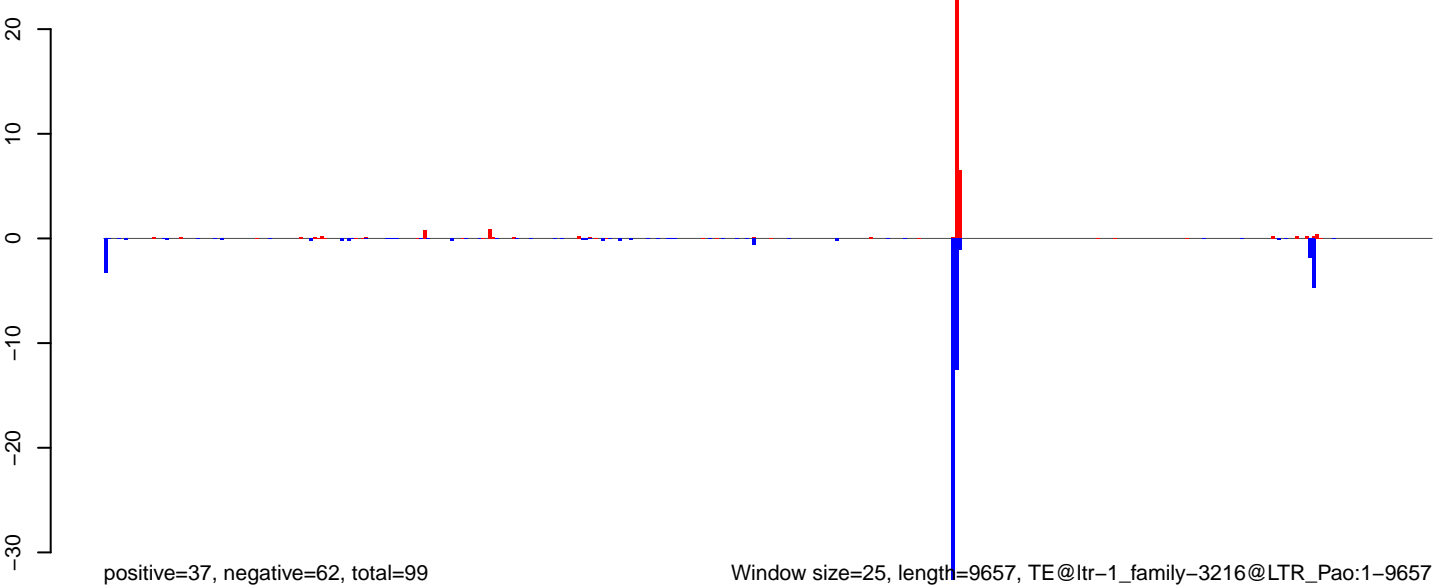
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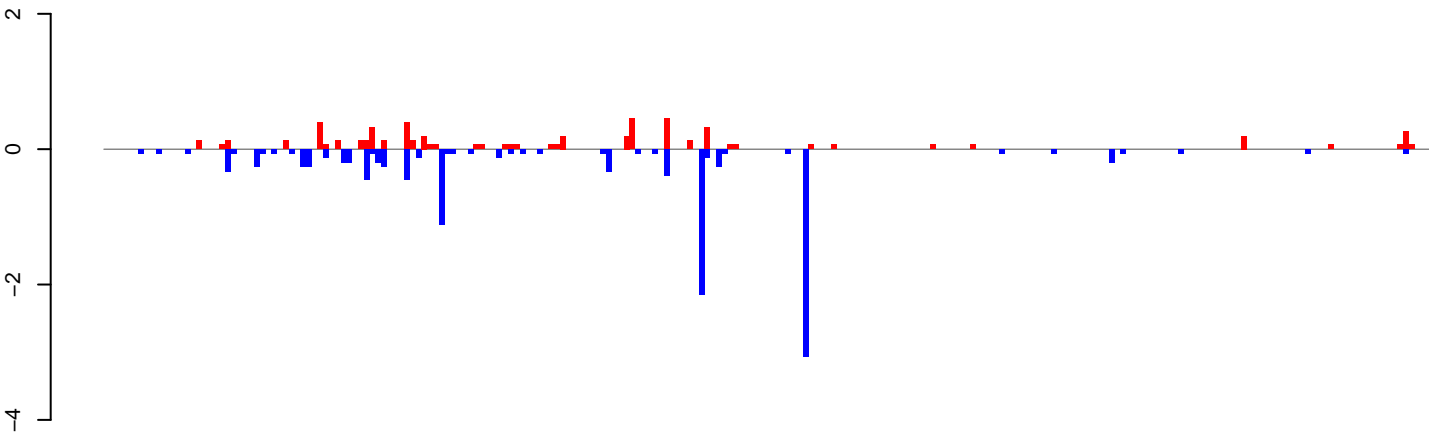
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

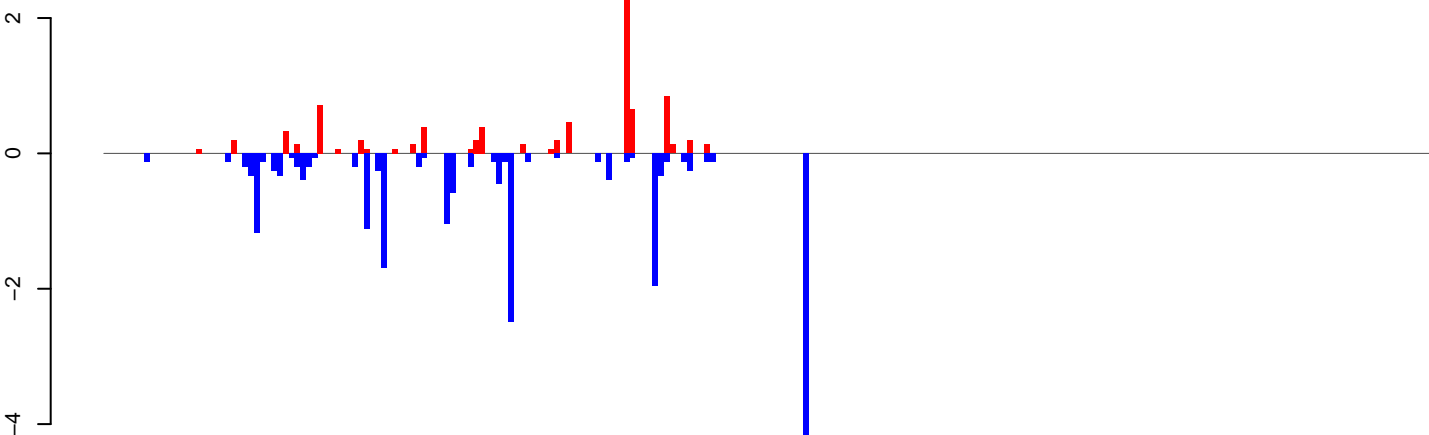


AeAlbo_Embryo0.1day_CT.18_23.rep



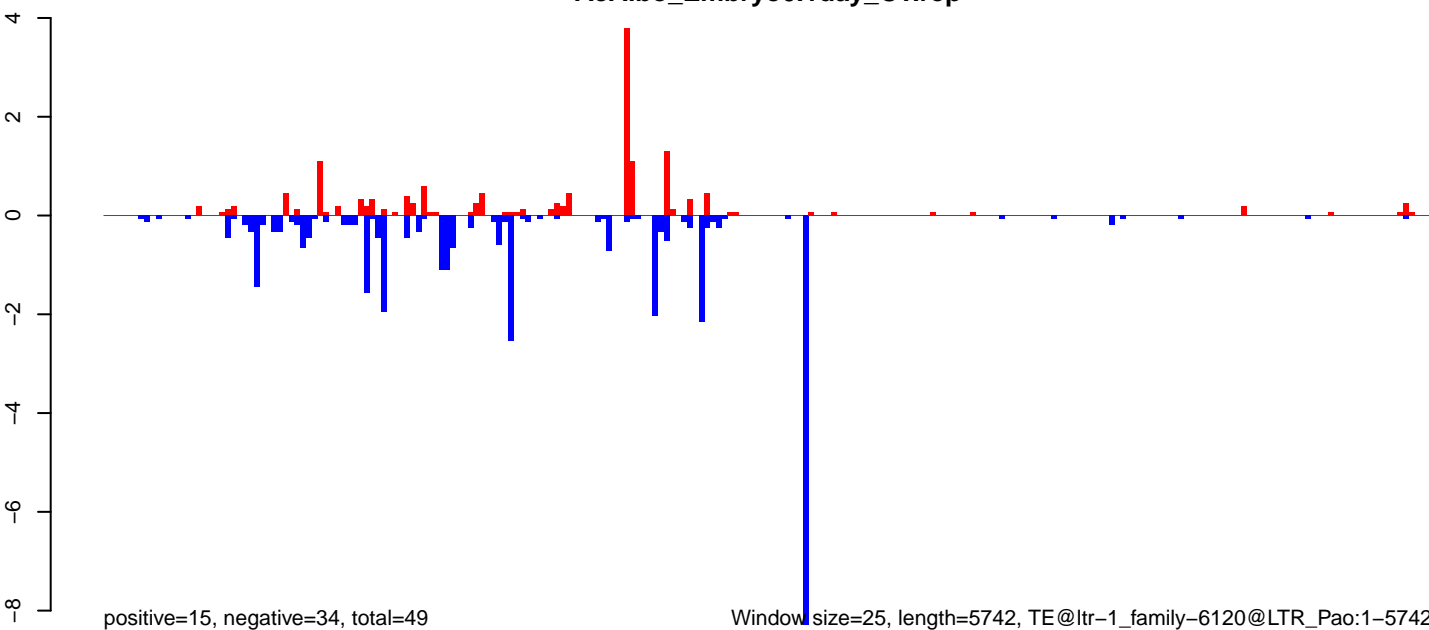
positive=6, negative=13, total=18

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=9, negative=21, total=31

AeAlbo_Embryo0.1day_CT.rep

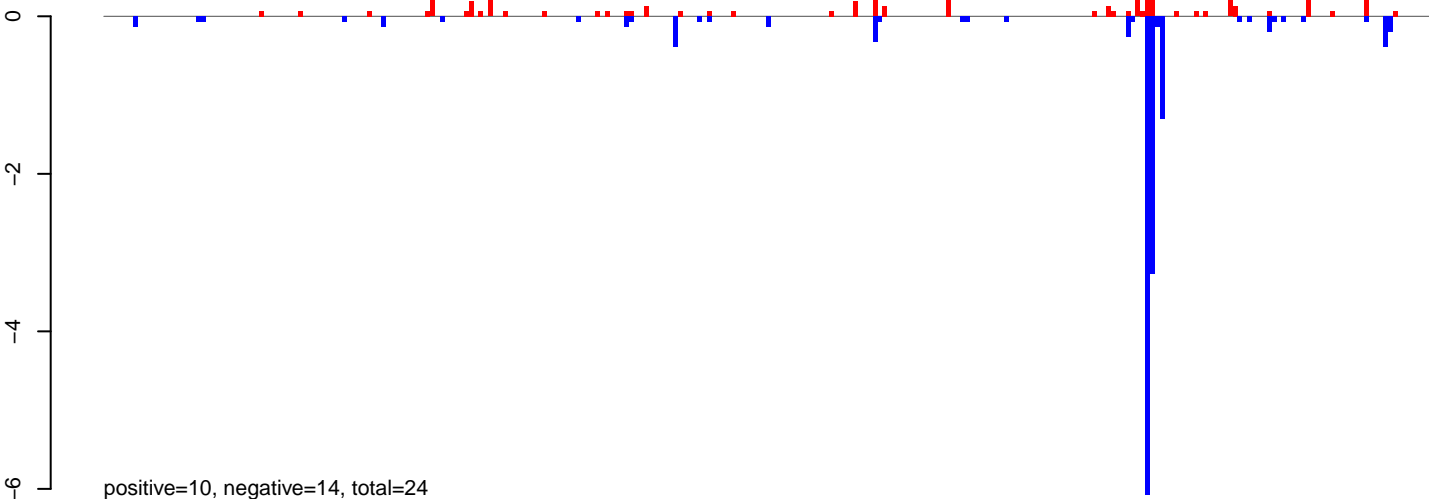


positive=15, negative=34, total=49

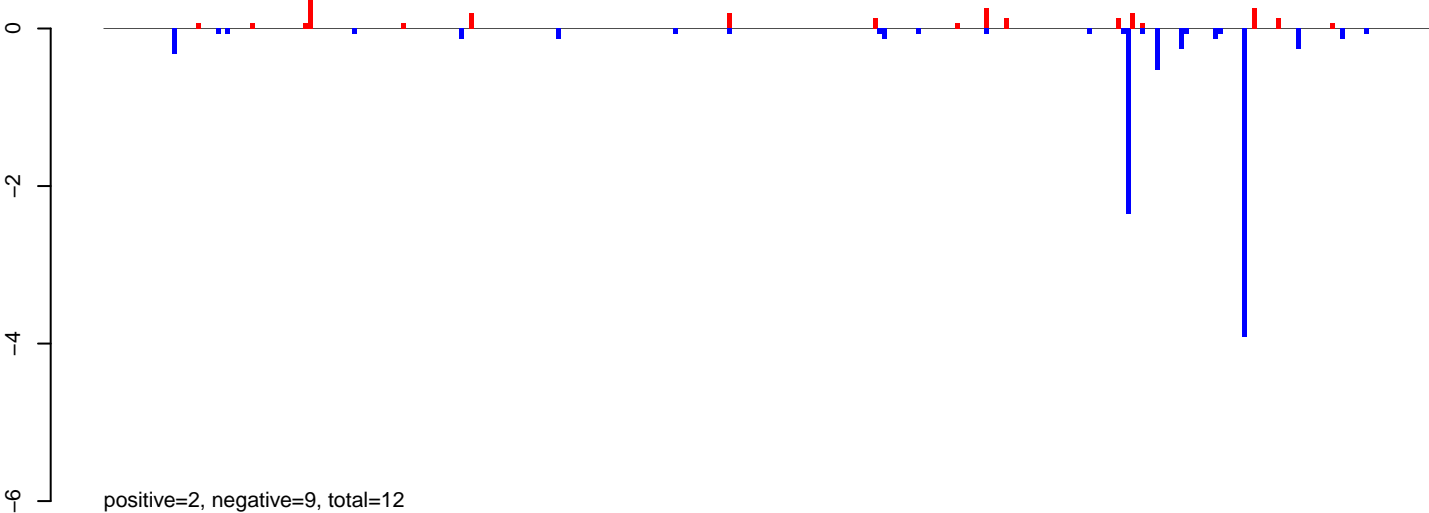
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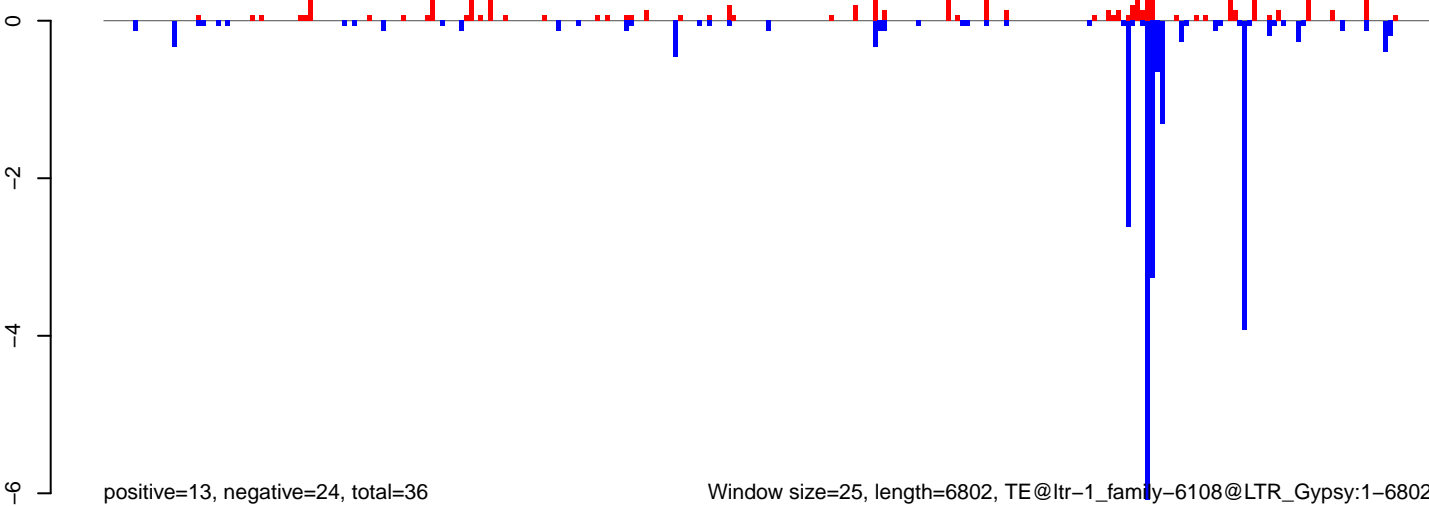
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



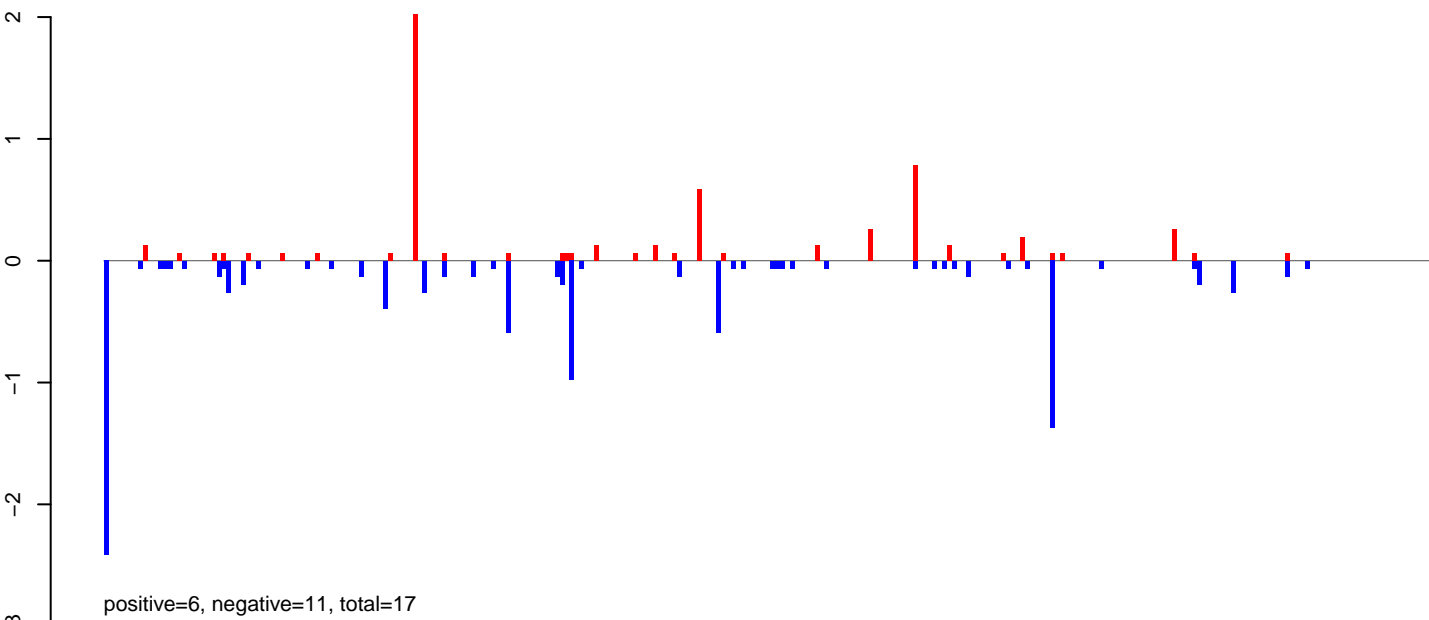
AeAlbo_Embryo0.1day_CT.rep



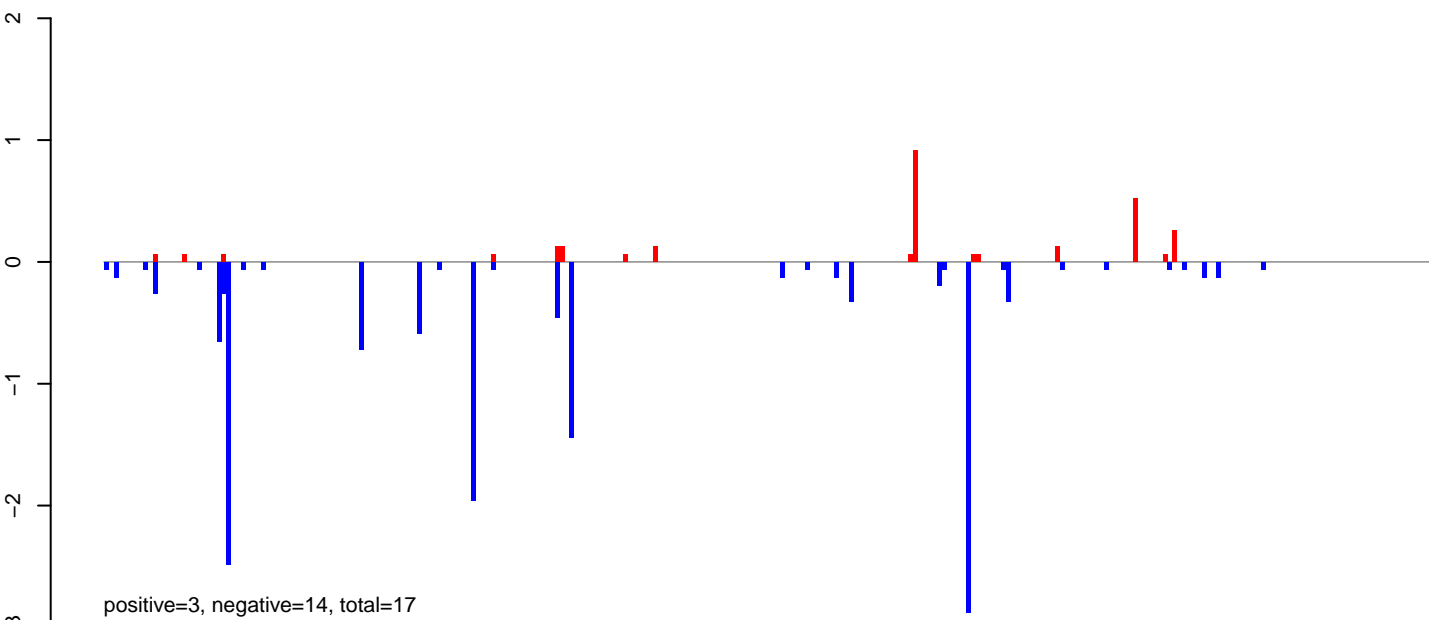
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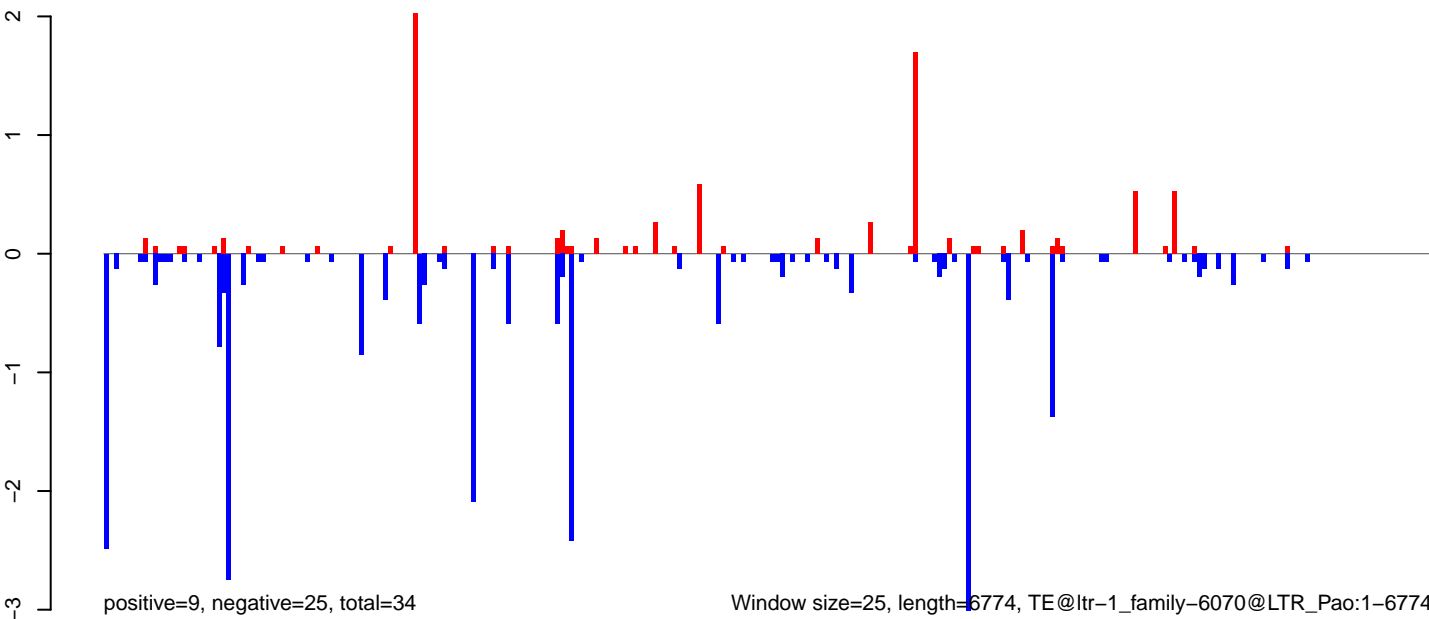
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

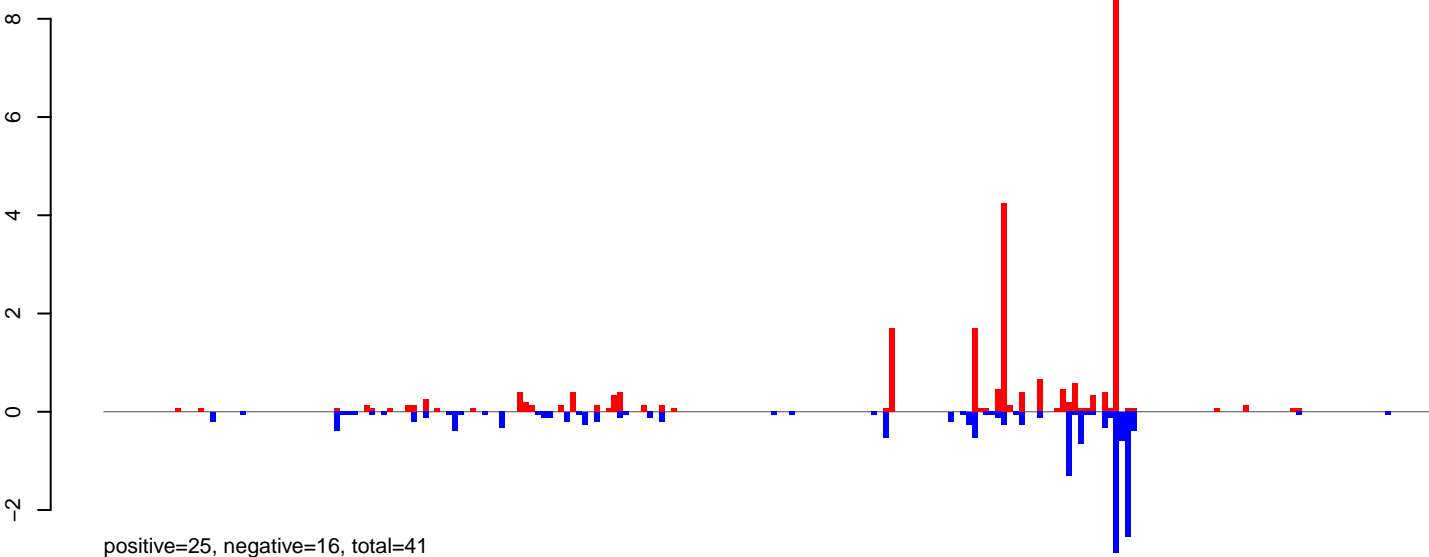


AeAlbo_Embryo0.1day_CT.rep

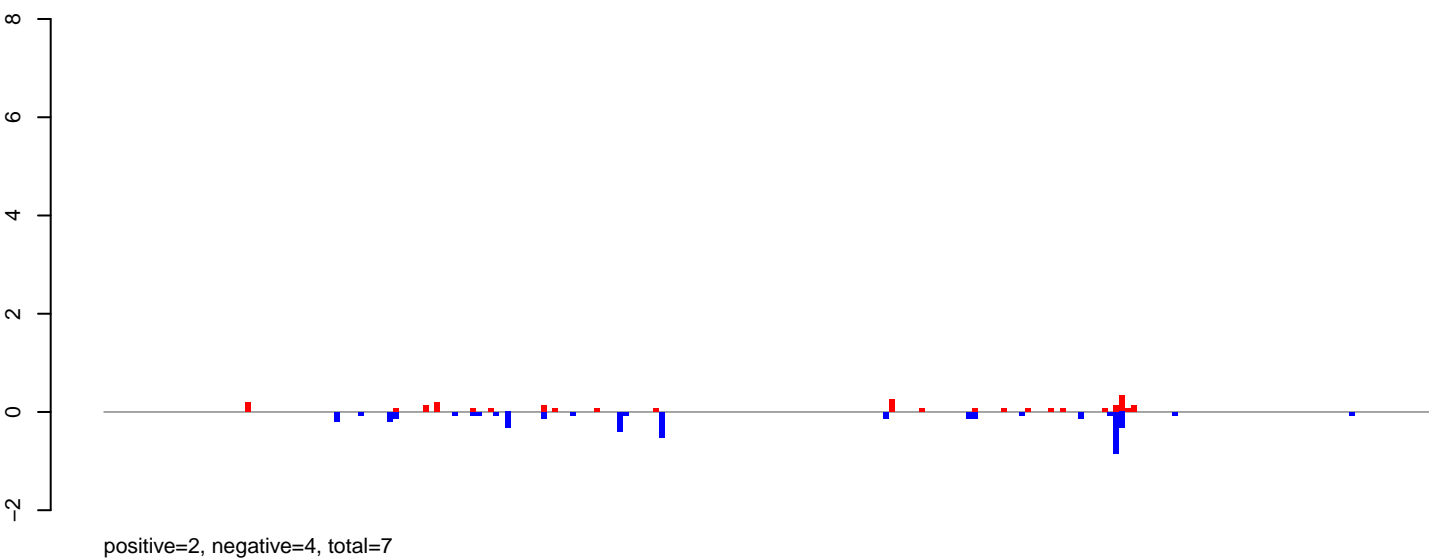


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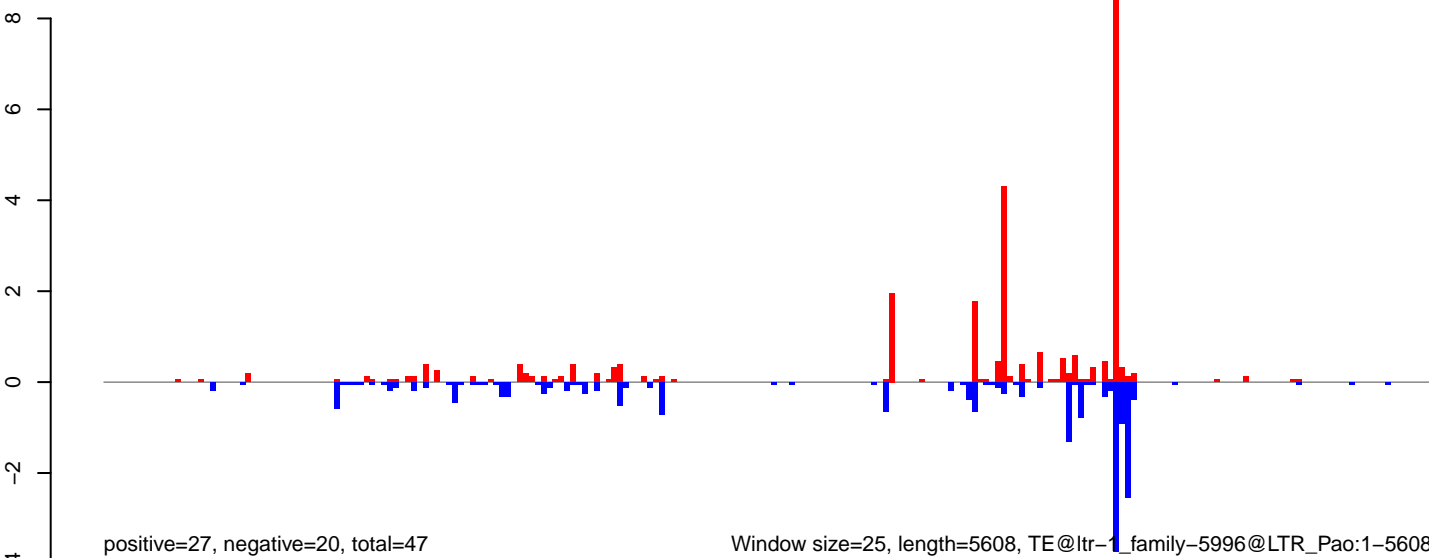
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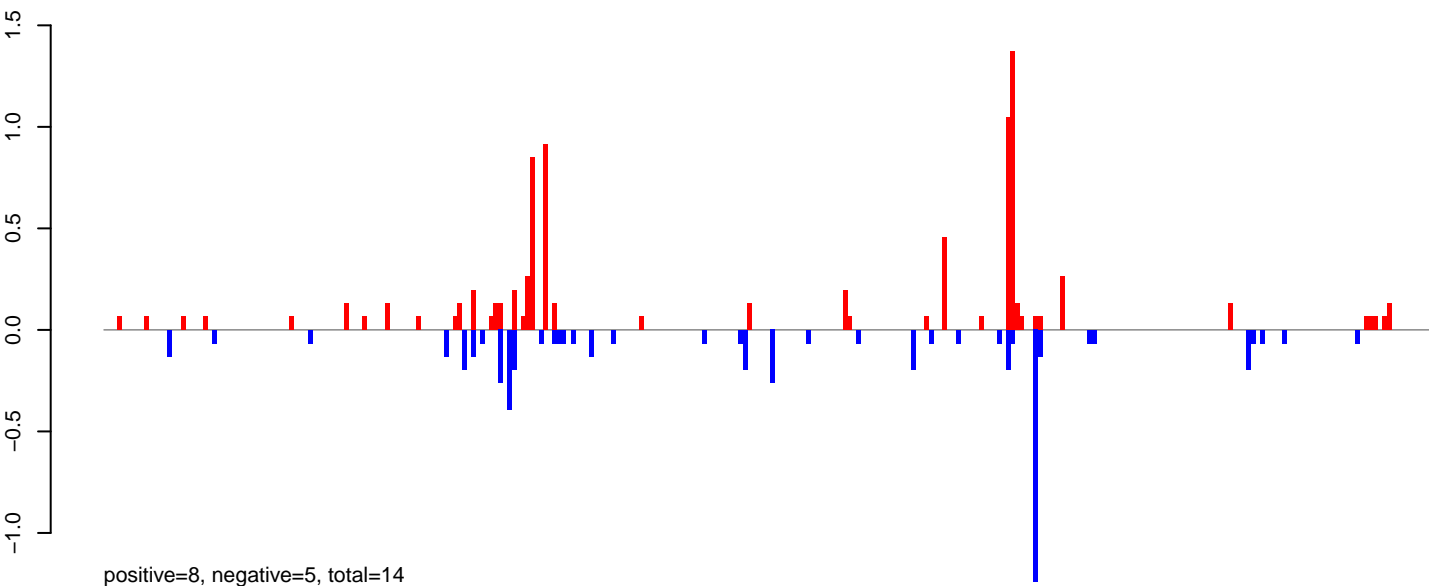
AeAlbo_Embryo0.1day_CT.24_35.rep



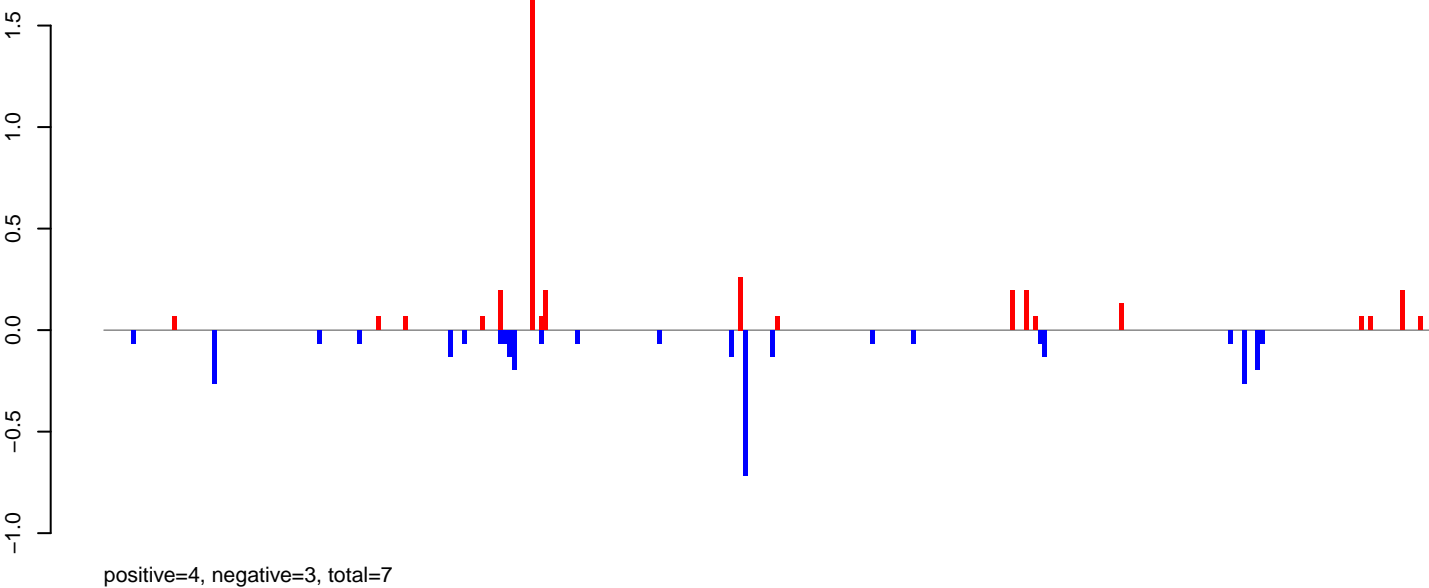
AeAlbo_Embryo0.1day_CT.rep



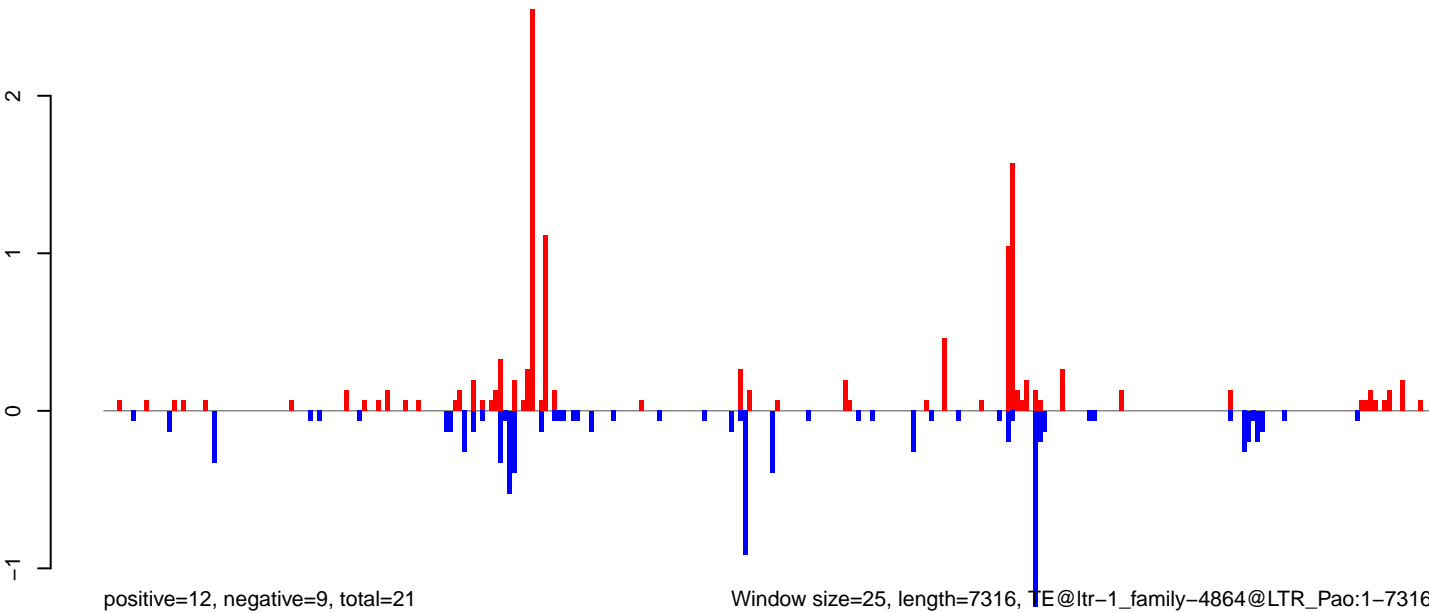
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

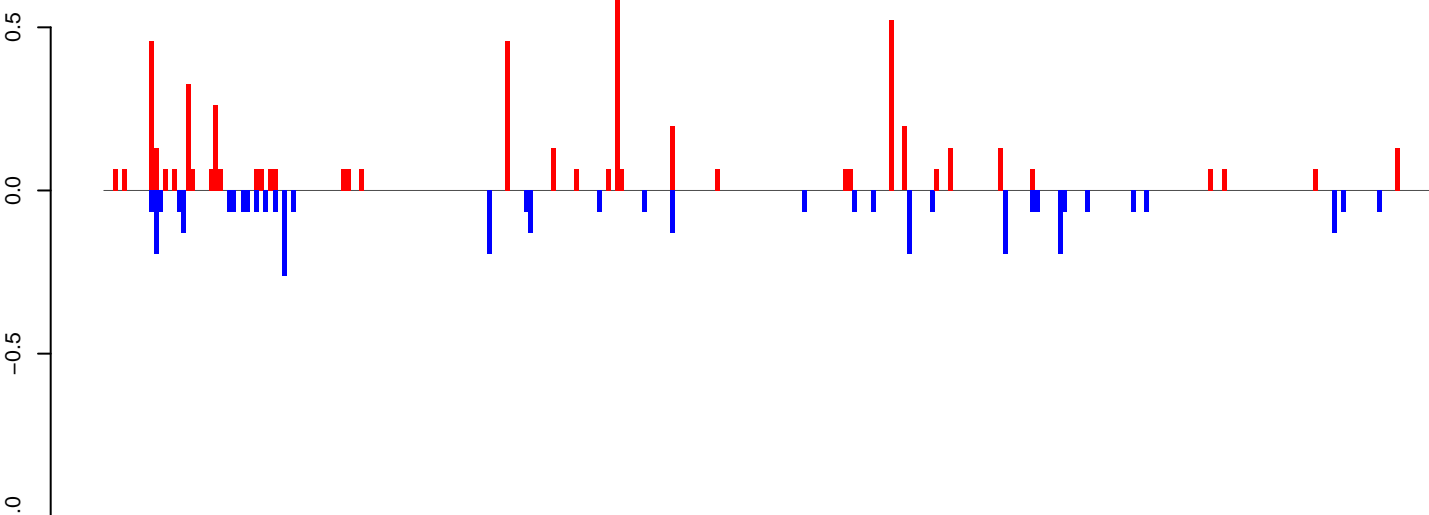


AeAlbo_Embryo0.1day_CT.rep



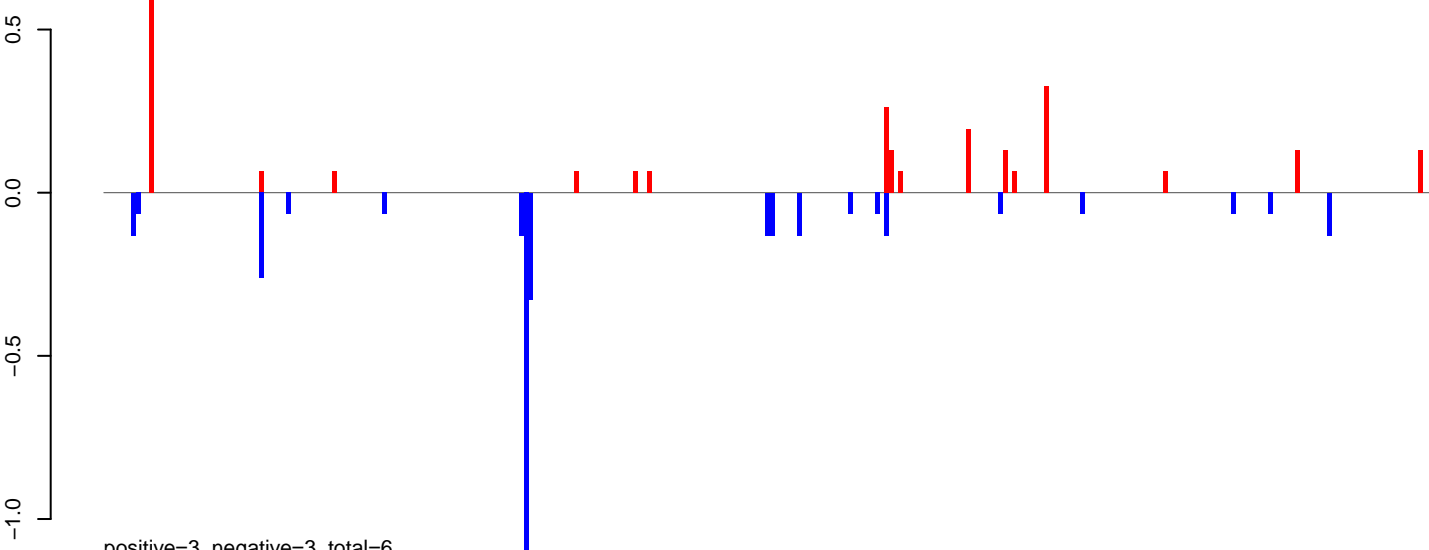
0 2000 4000 6000

AeAlbo_Embryo0.1day_CT.18_23.rep



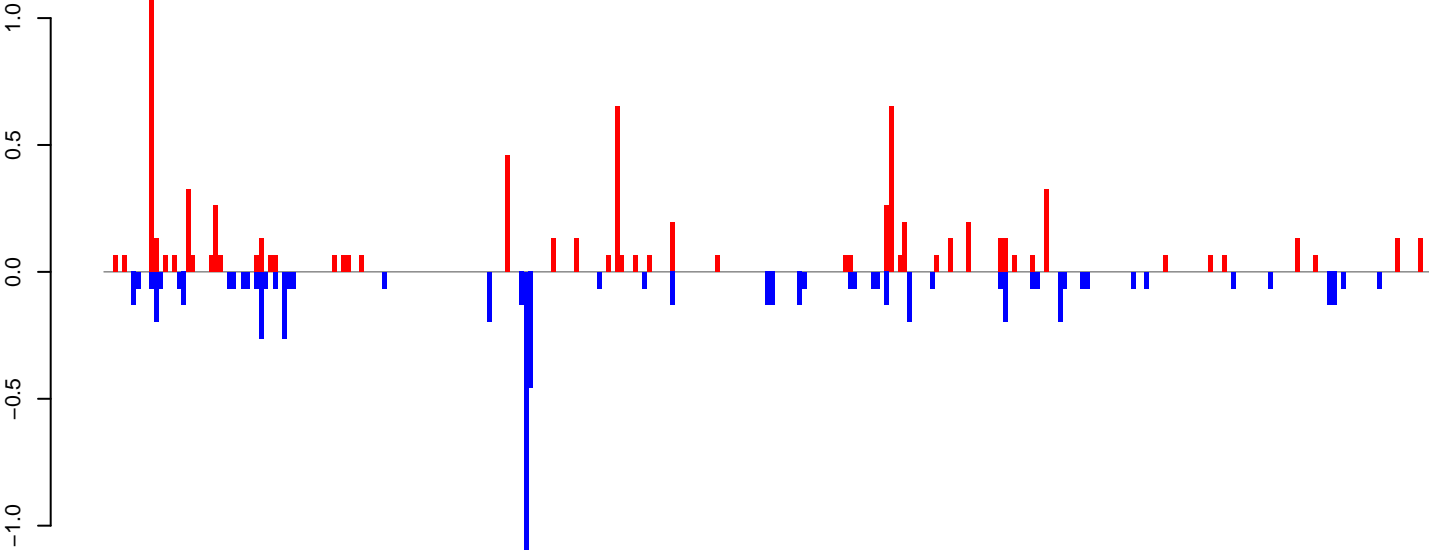
positive=5, negative=3, total=9

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=3, negative=3, total=6

AeAlbo_Embryo0.1day_CT.rep

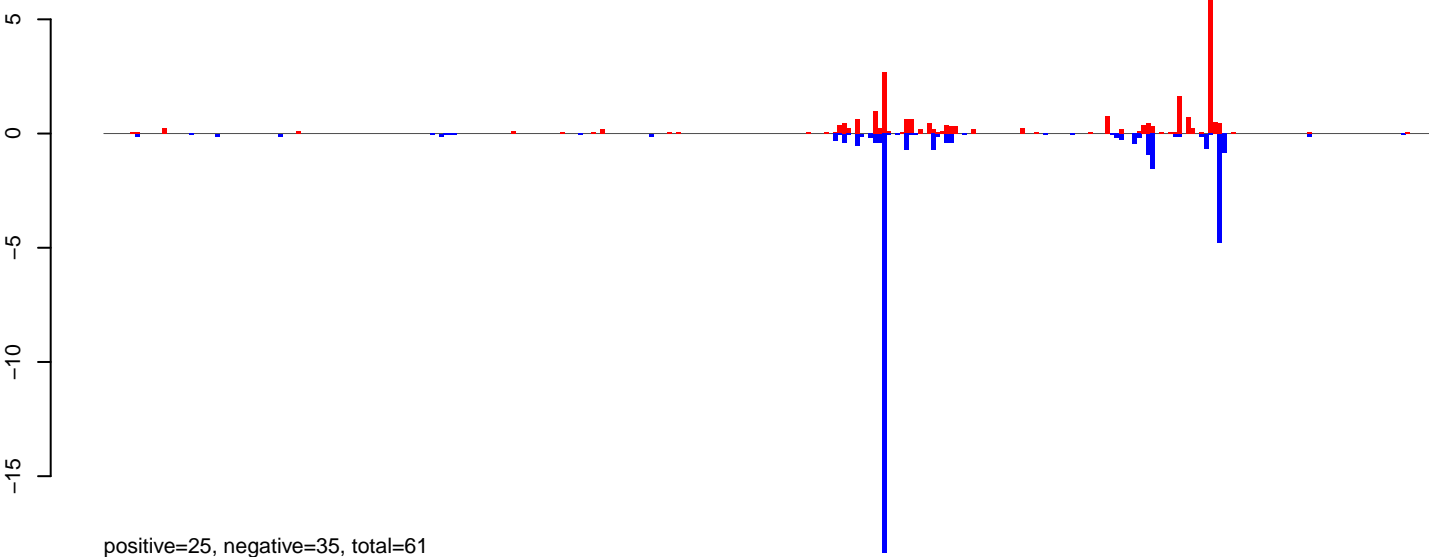


positive=8, negative=7, total=15

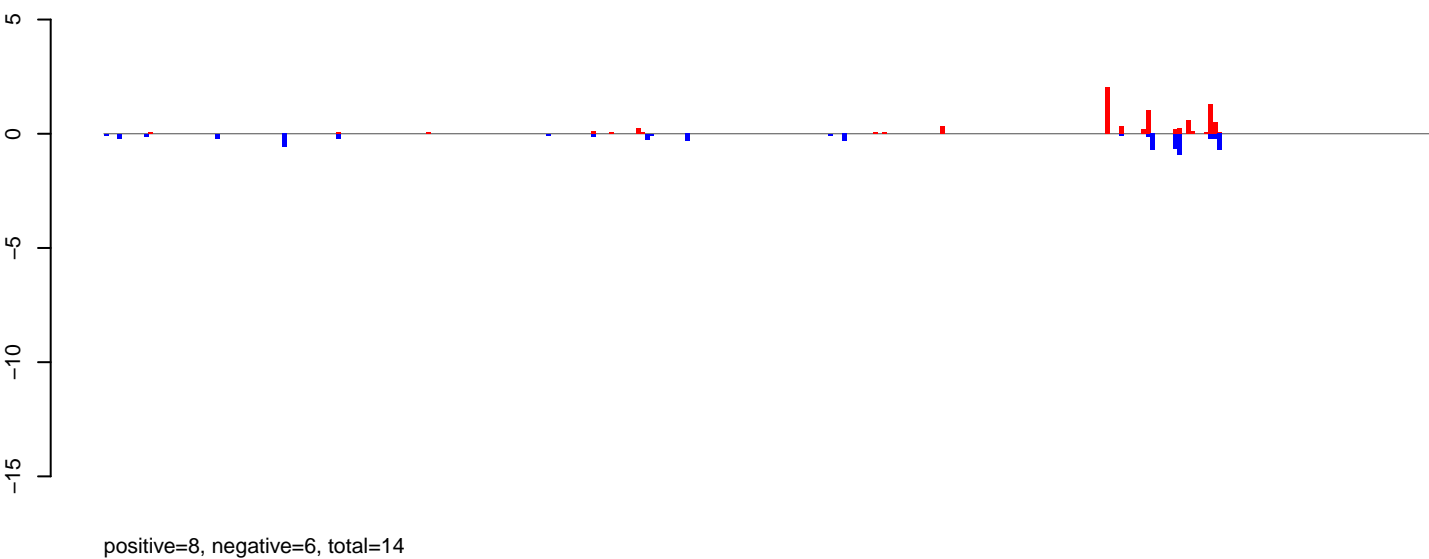
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0 2000 4000 6000

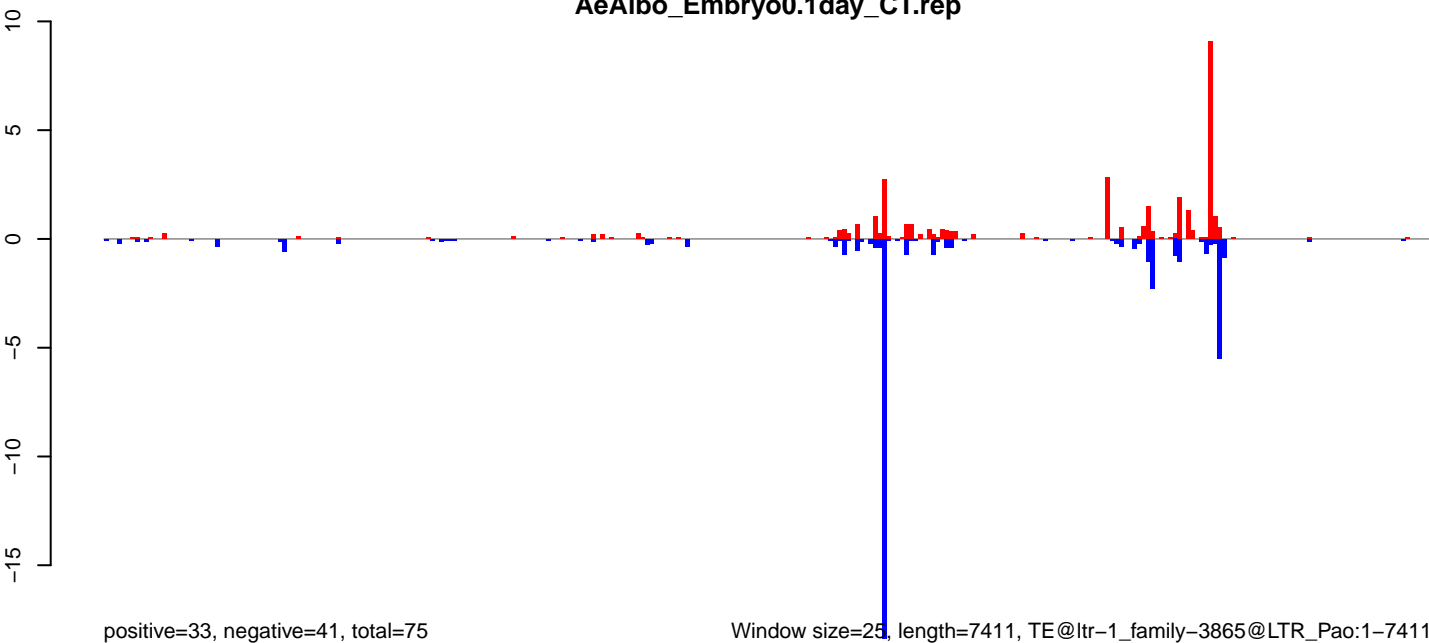
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

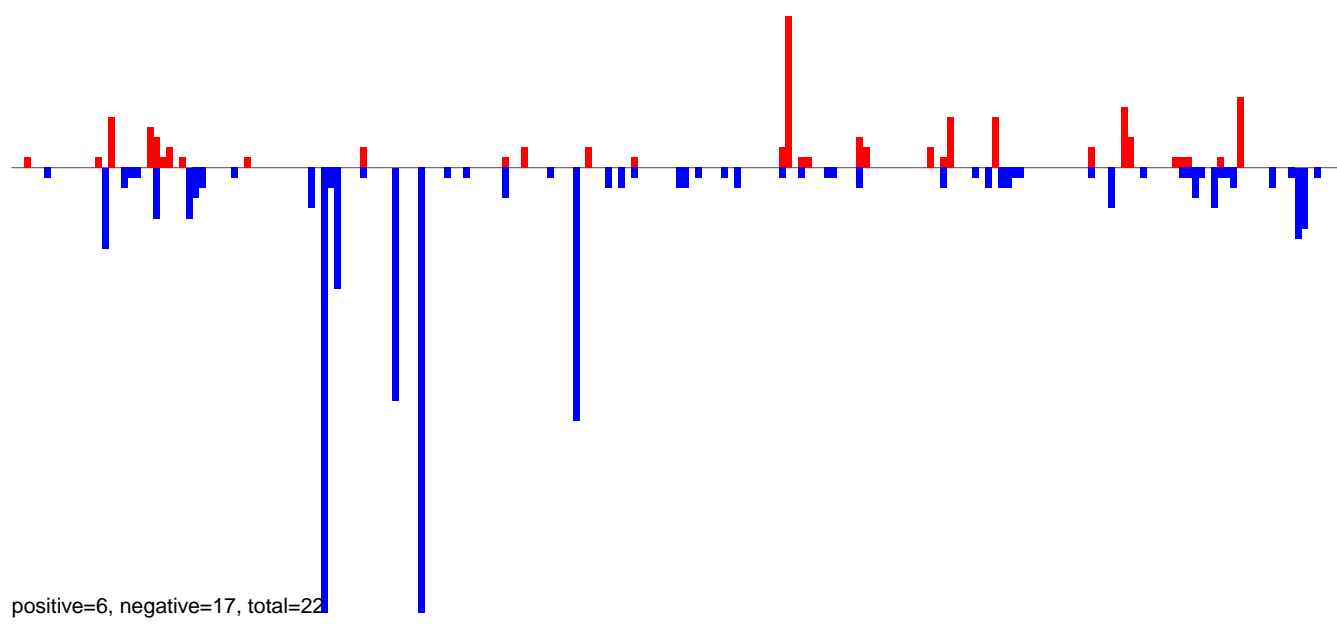


AeAlbo_Embryo0.1day_CT.rep

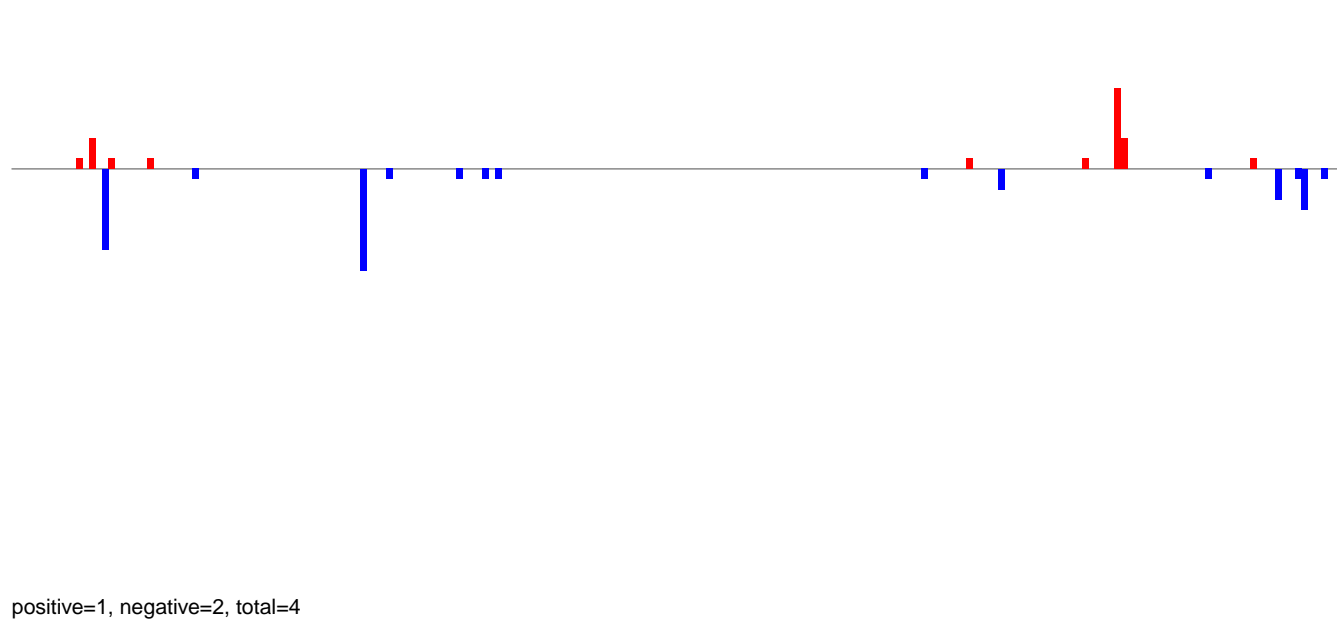


0 2000 4000 6000

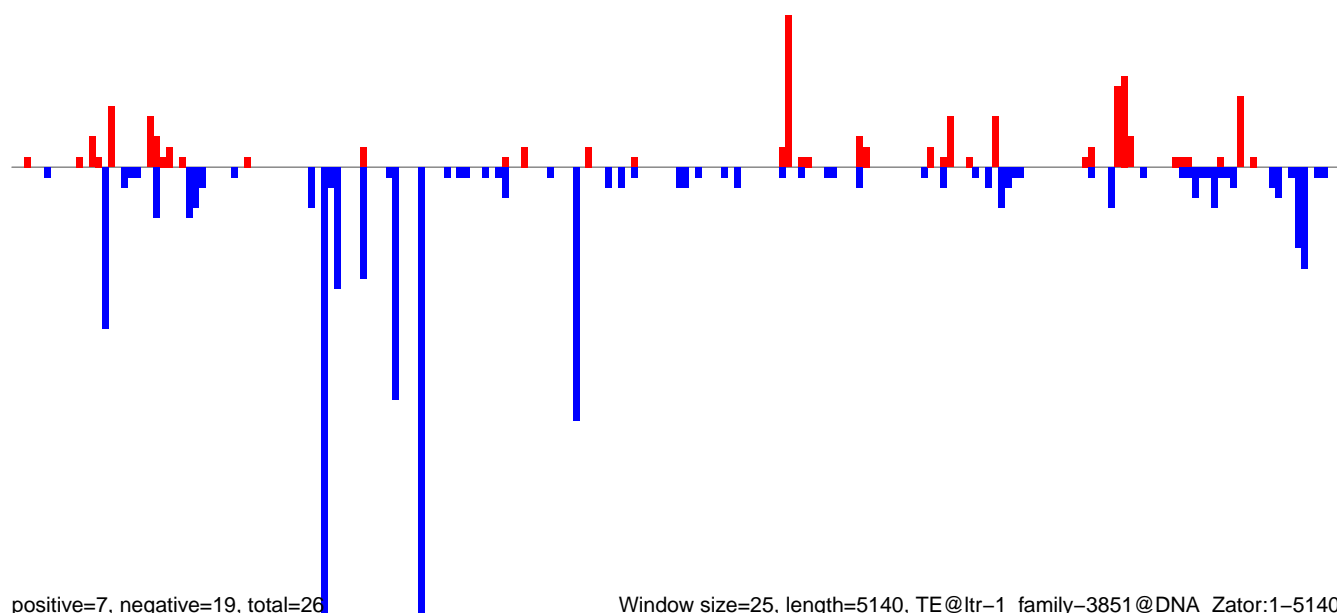
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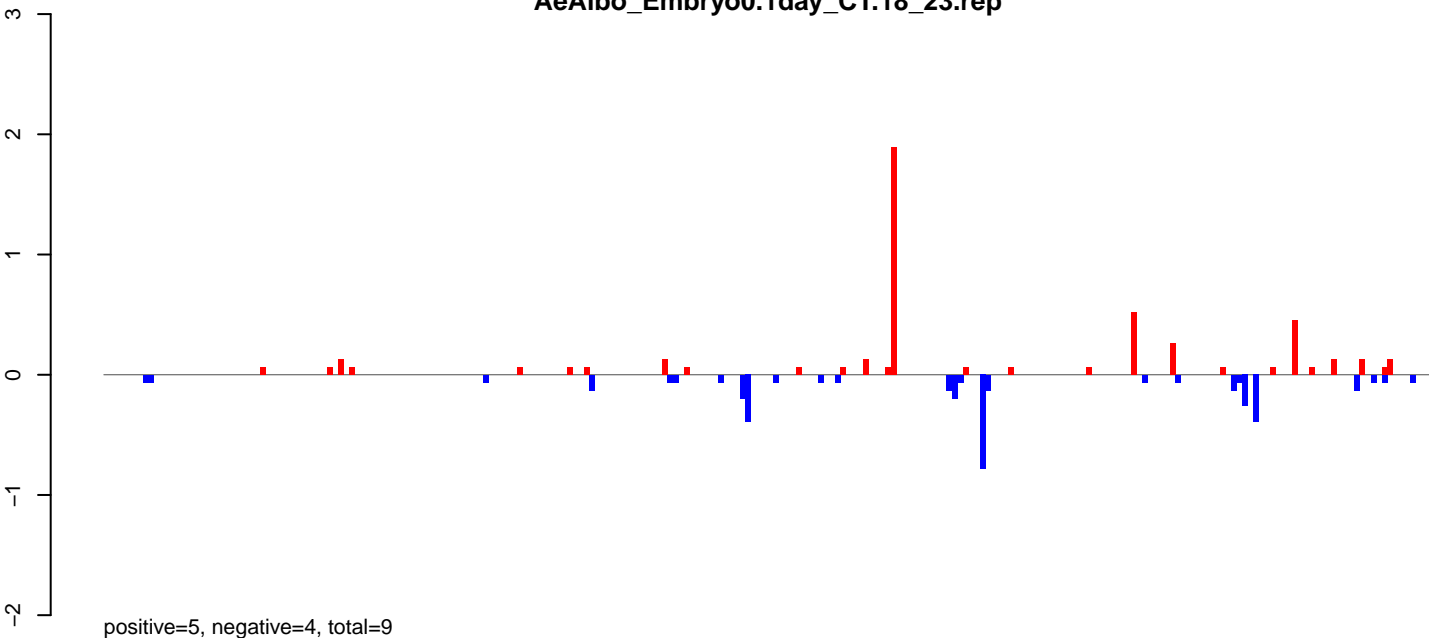
AeAlbo_Embryo0.1day_CT.24_35.rep



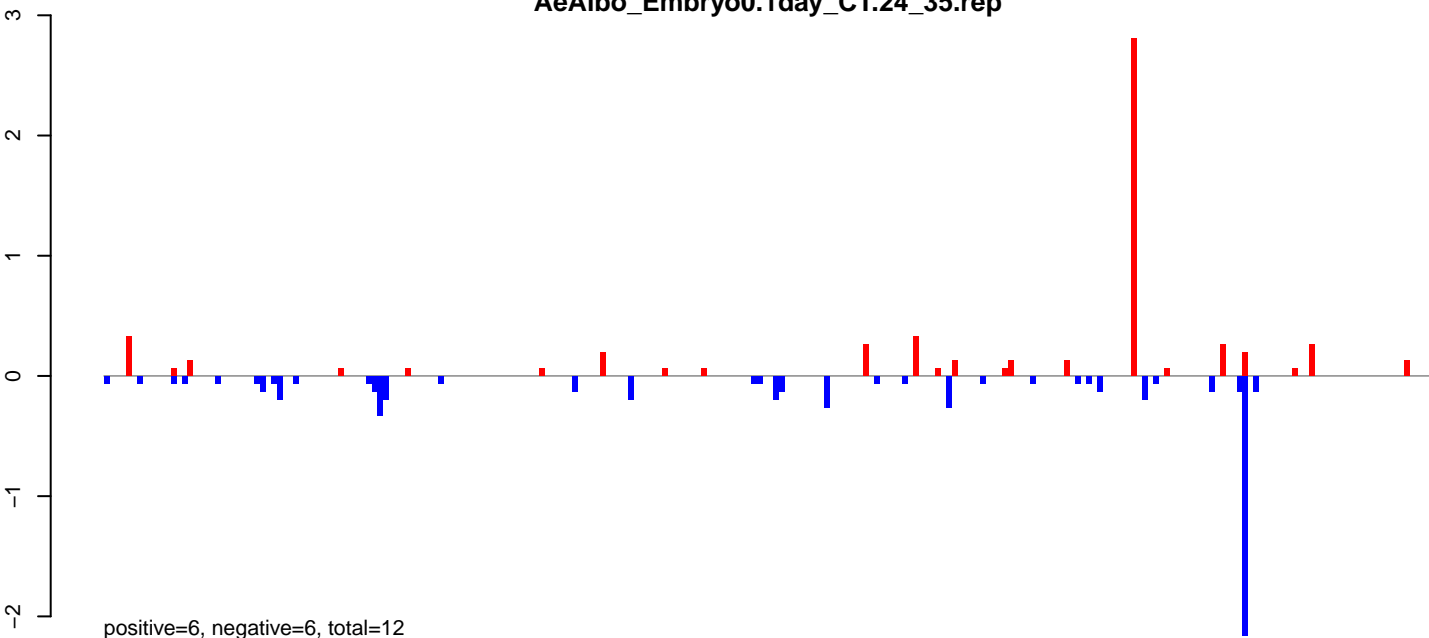
AeAlbo_Embryo0.1day_CT.rep



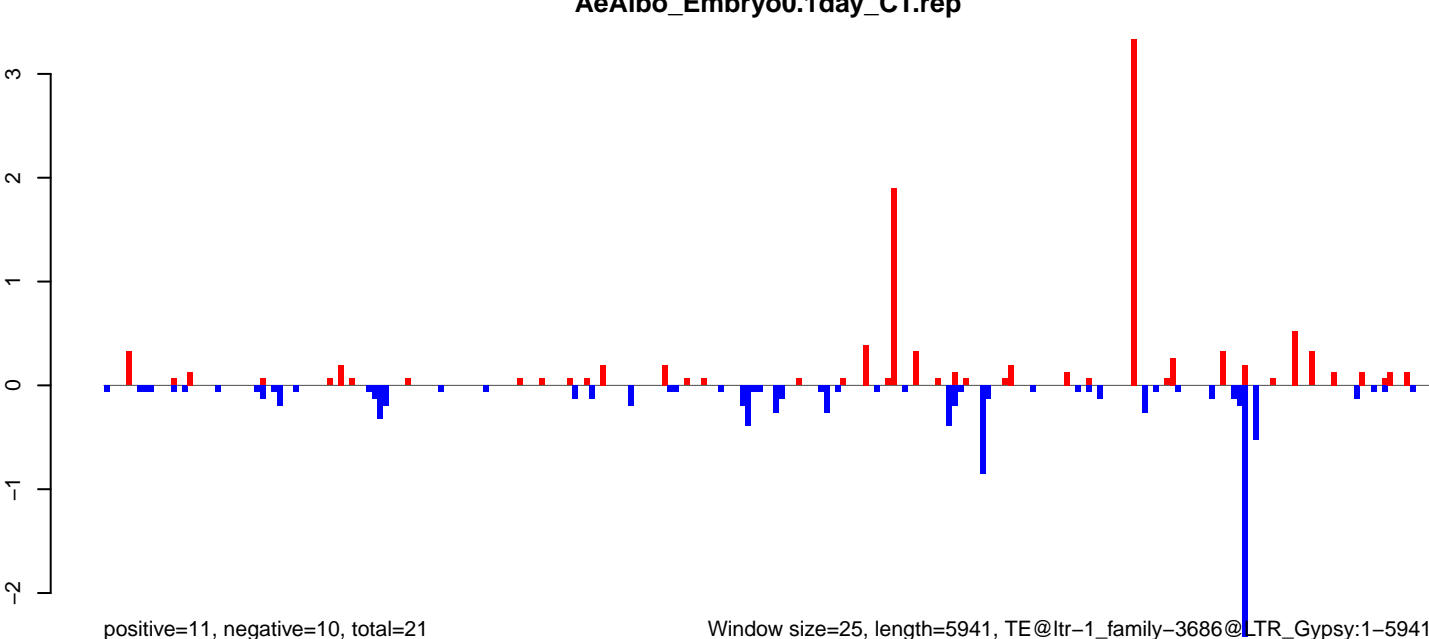
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

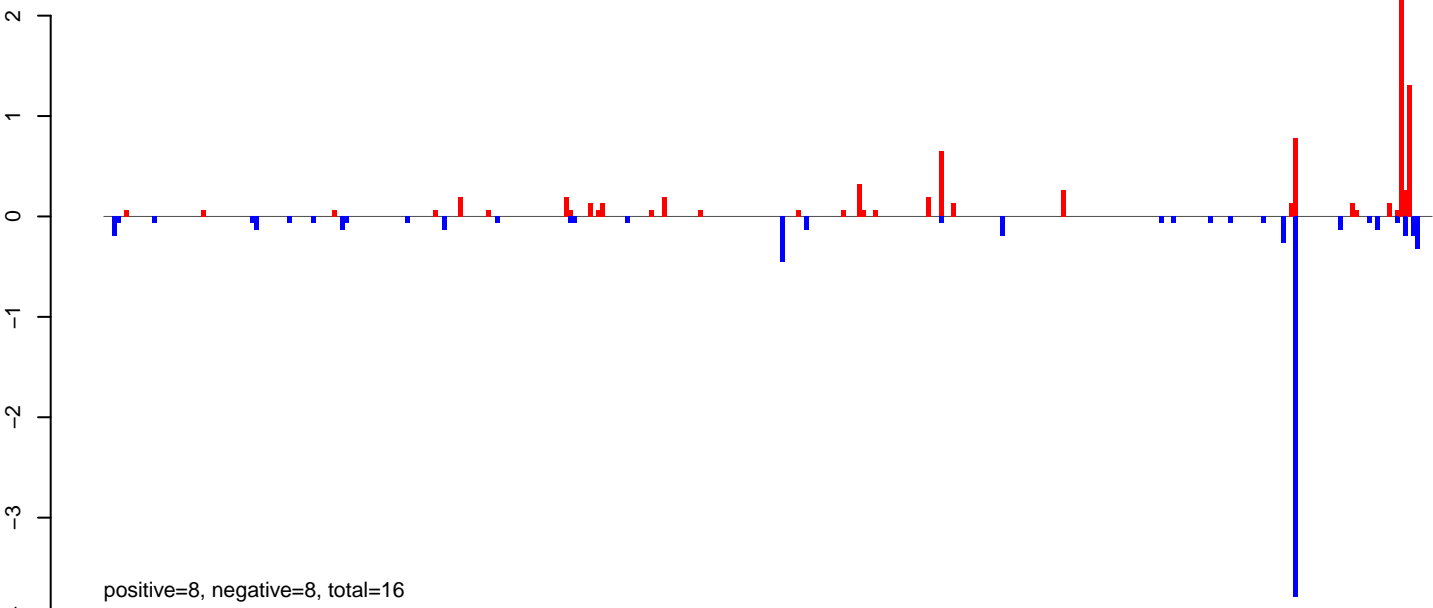


AeAlbo_Embryo0.1day_CT.rep

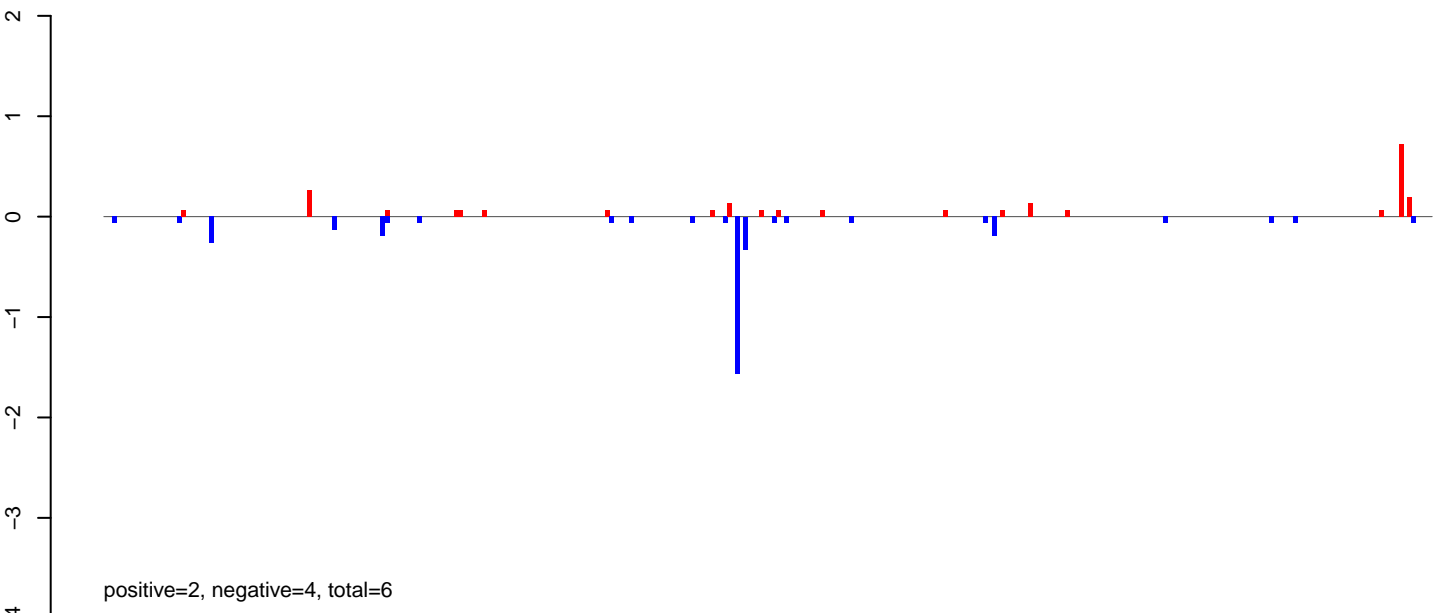


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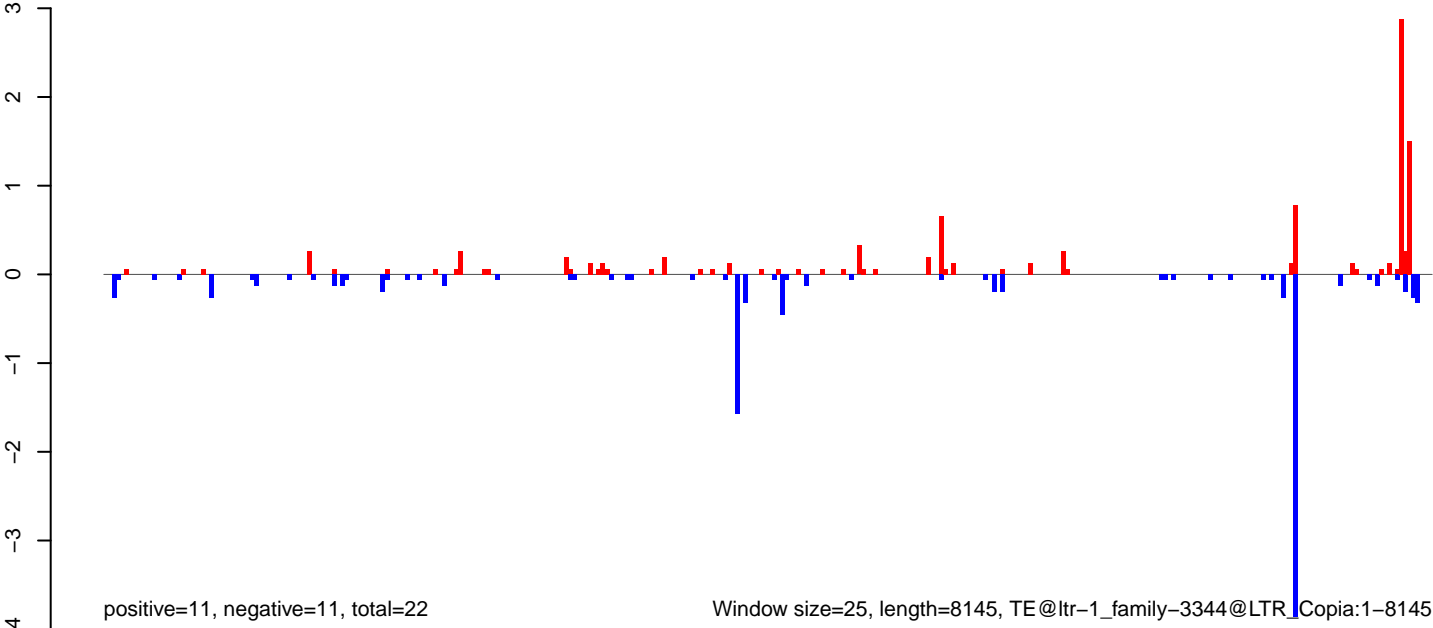
AeAlbo_Embryo0.1day_CT.18_23.rep



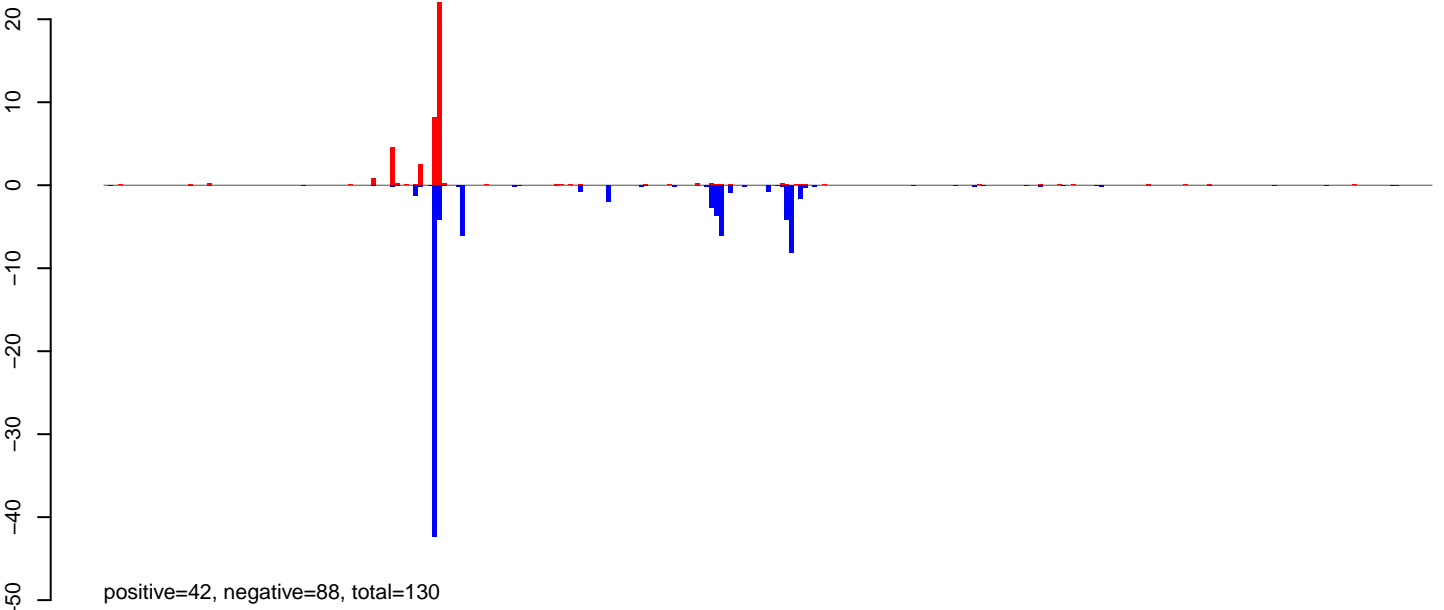
AeAlbo_Embryo0.1day_CT.24_35.rep



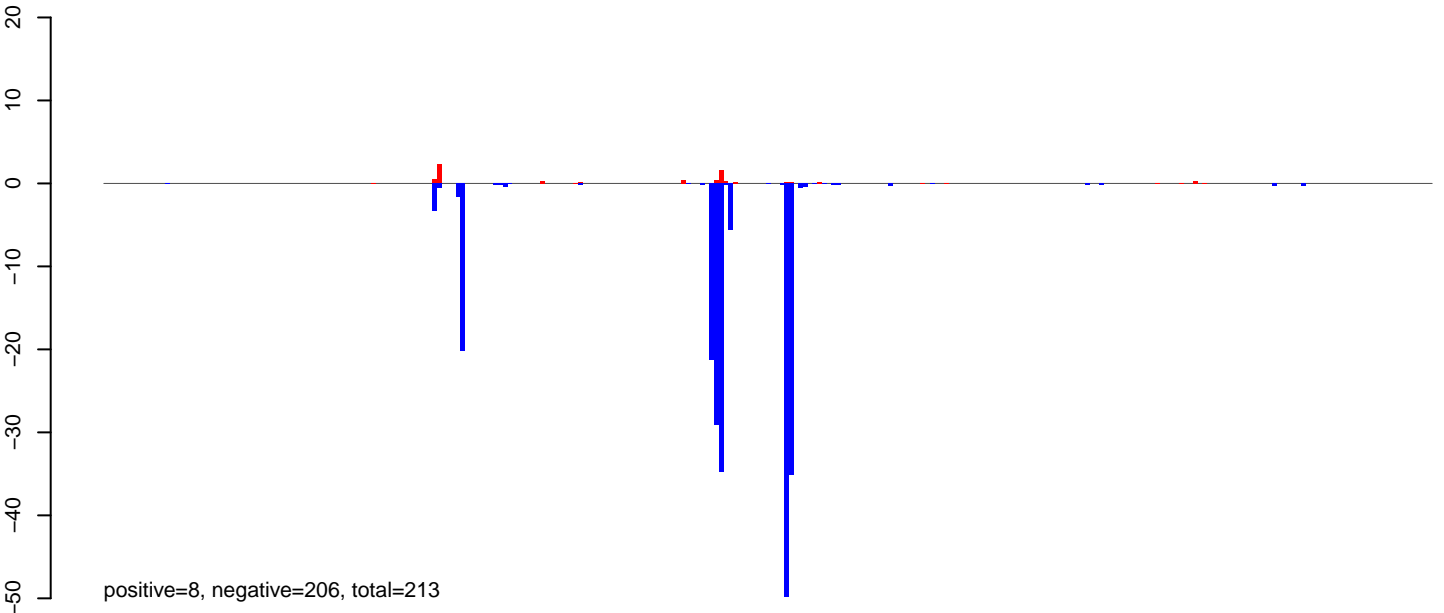
AeAlbo_Embryo0.1day_CT.rep



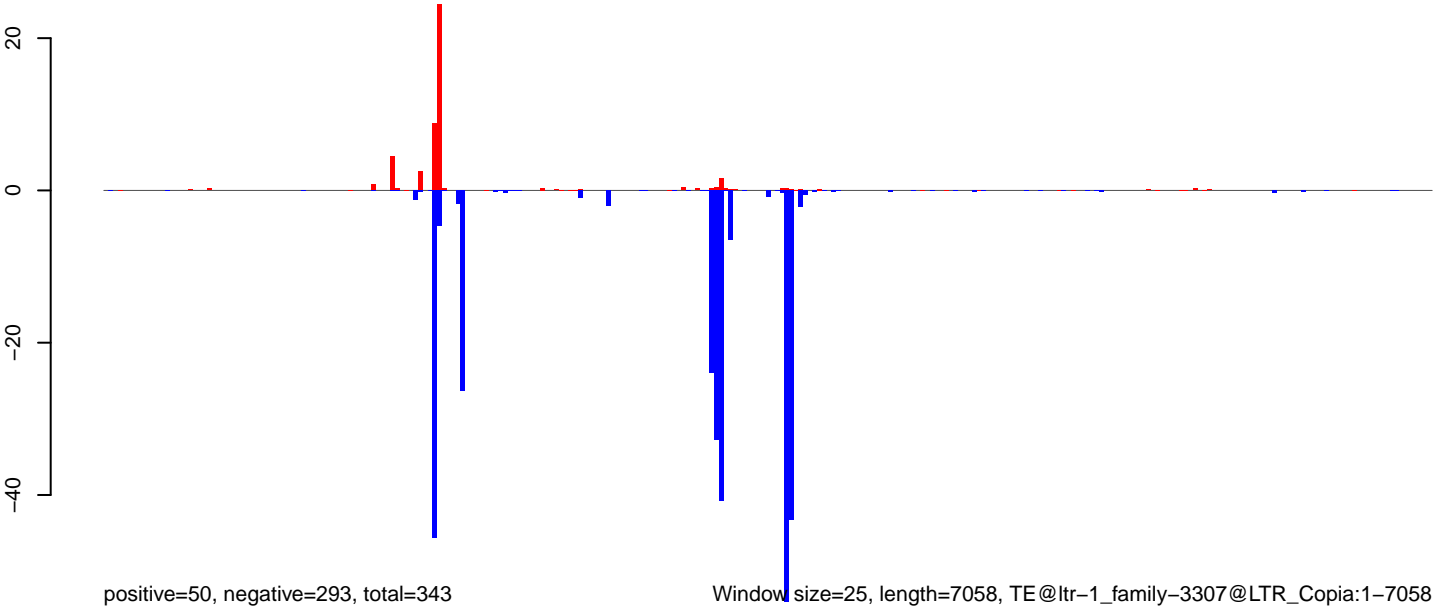
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



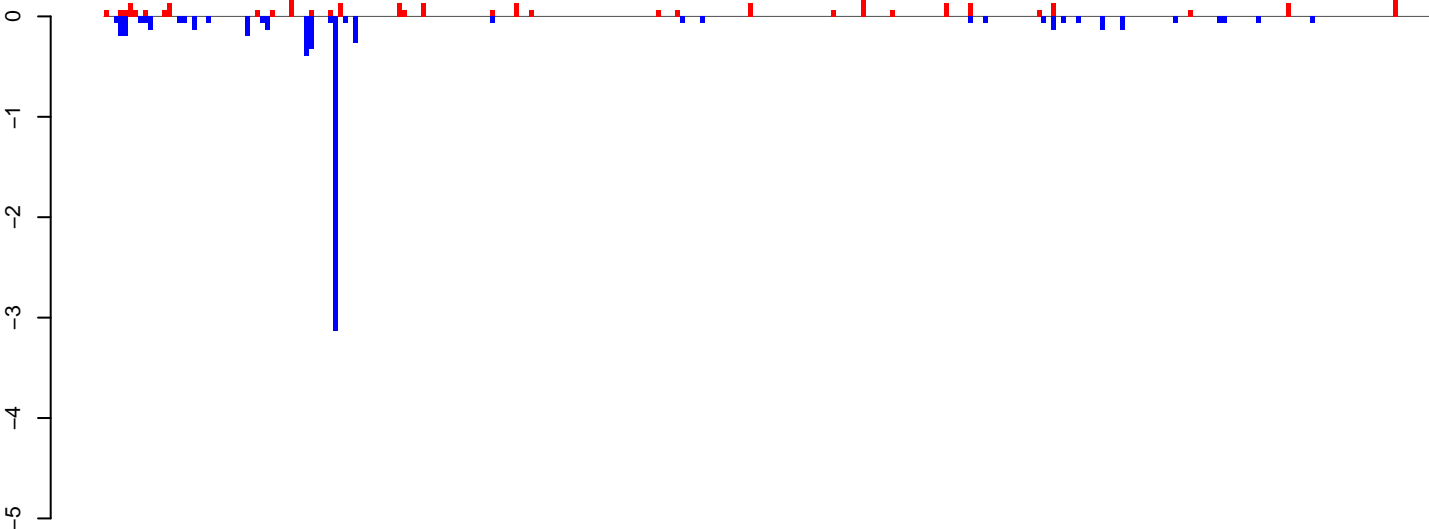
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=7058, TE@ltr-1_family-3307@LTR_Copia:1-7058

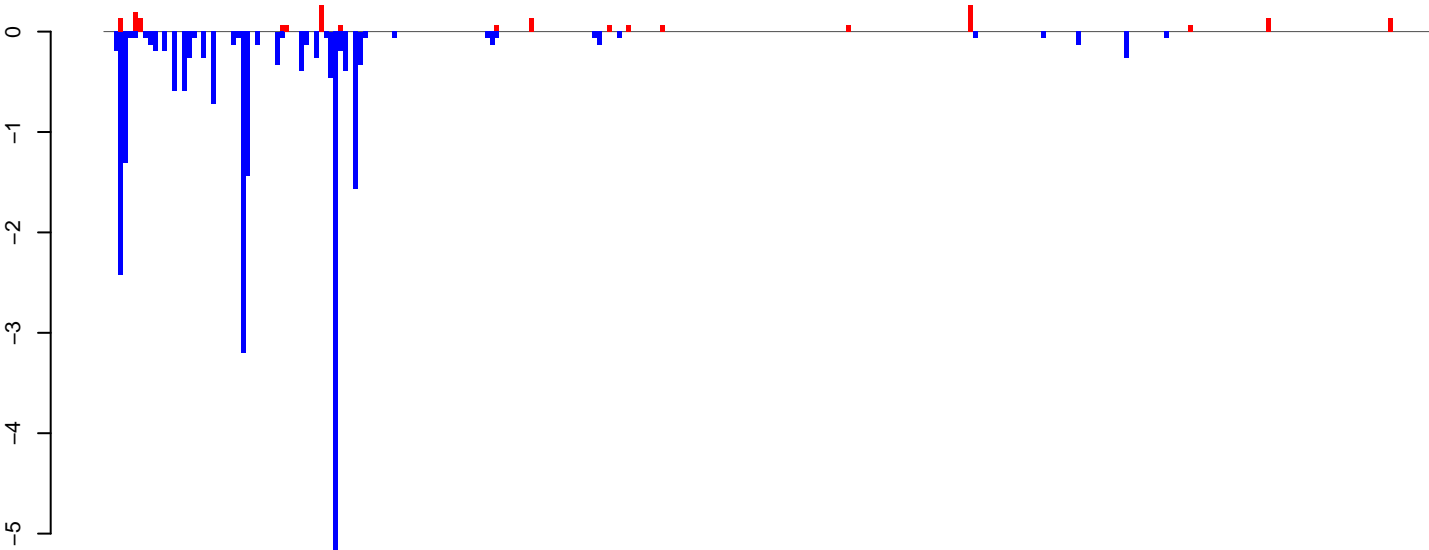
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AeAlbo_Embryo0.1day_CT.18_23.rep



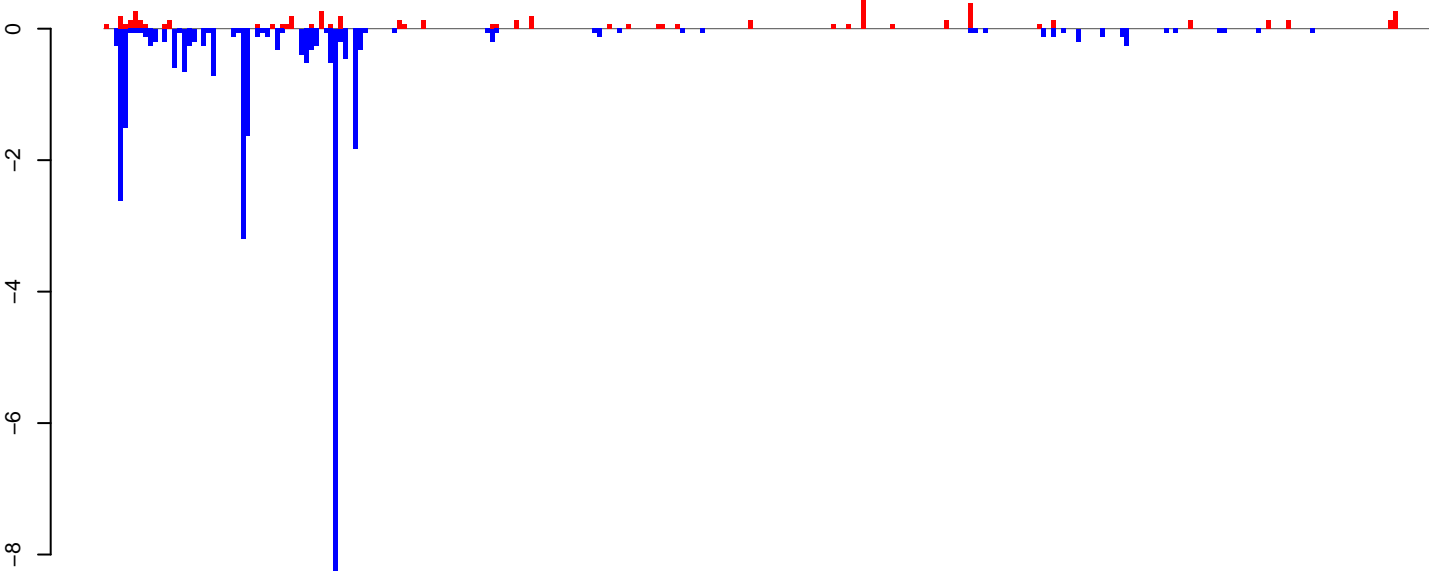
positive=4, negative=7, total=11

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=23, total=25

AeAlbo_Embryo0.1day_CT.rep

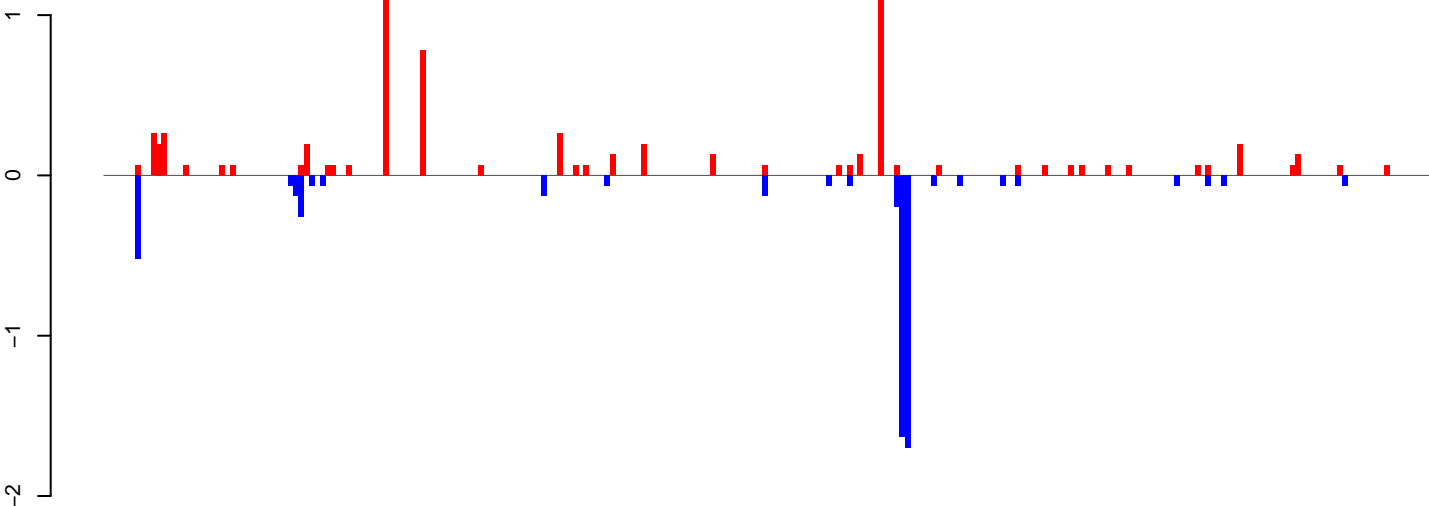


positive=6, negative=30, total=35

Window size=25, length=6784, TE@ltr-1_family-3220@LTR_Gypsy:1-6784

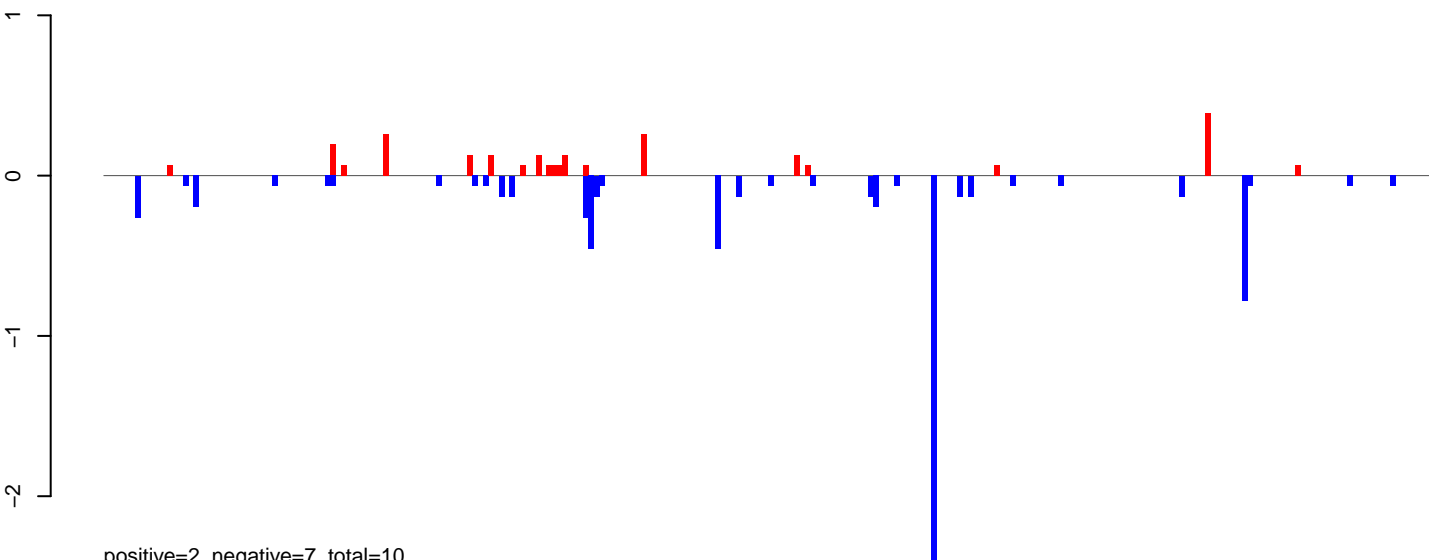
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AeAlbo_Embryo0.1day_CT.18_23.rep



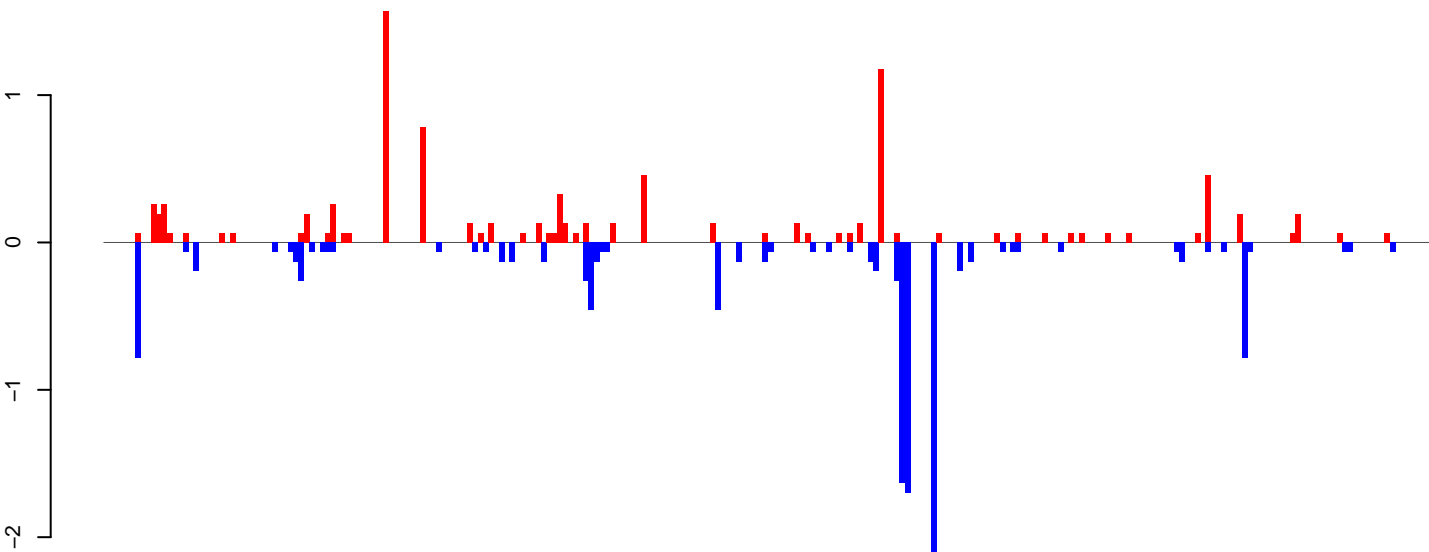
positive=7, negative=6, total=13

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=7, total=10

AeAlbo_Embryo0.1day_CT.rep

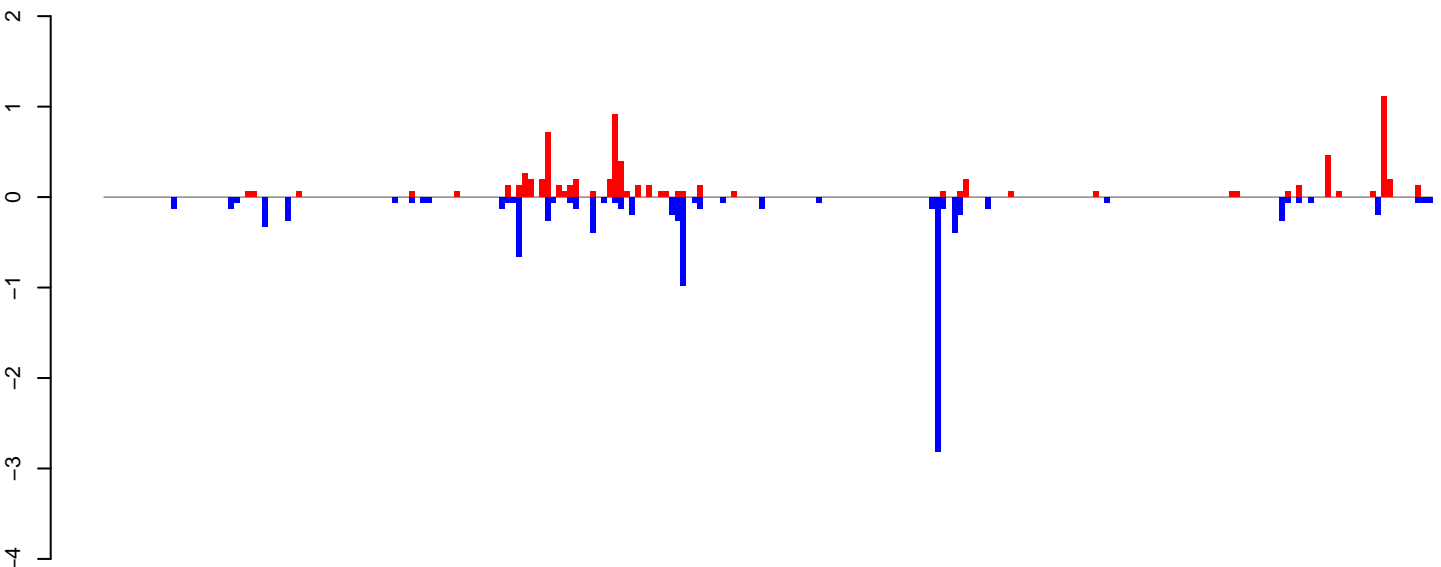


positive=10, negative=13, total=22

Window size=25, length=6287, TE@ltr-1_family-3170@LTR_Gypsy:1-6287

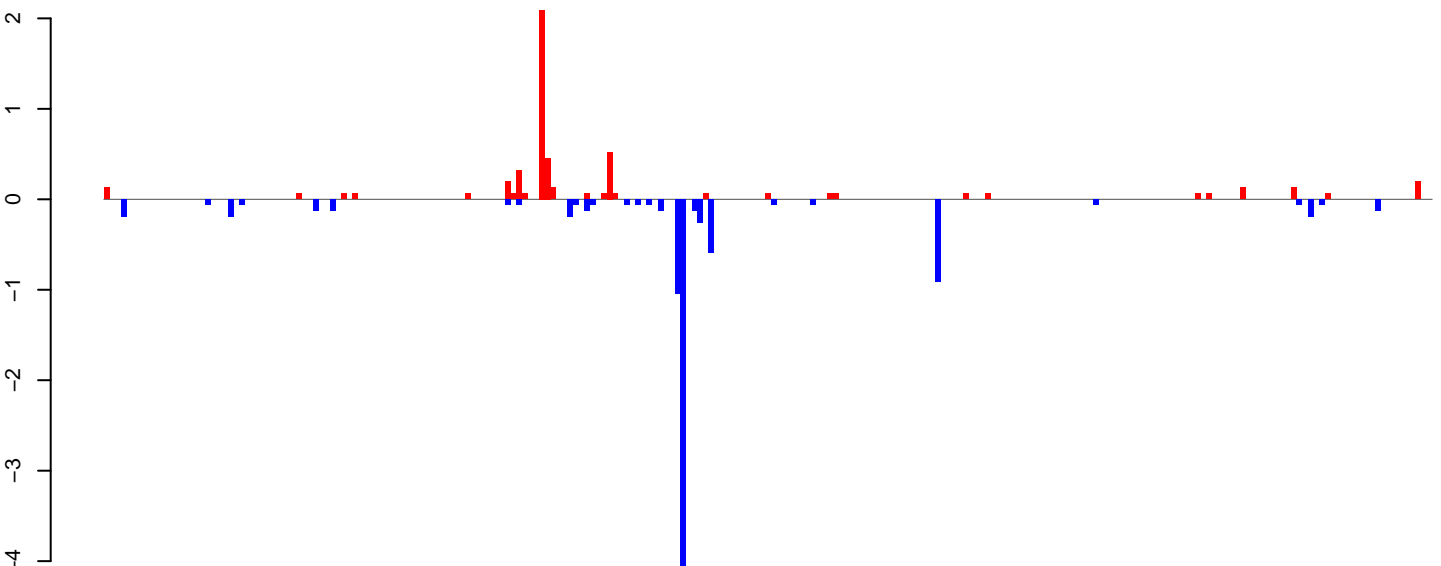
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AeAlbo_Embryo0.1day_CT.18_23.rep



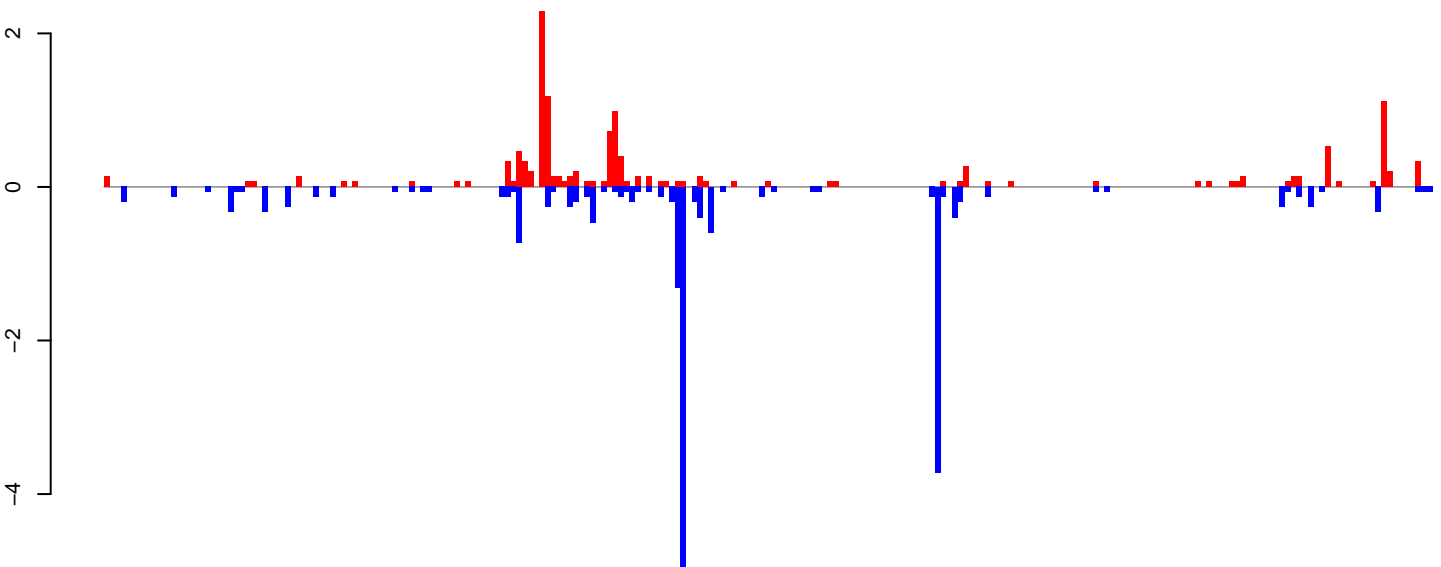
positive=8, negative=10, total=18

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=5, negative=10, total=15

AeAlbo_Embryo0.1day_CT.rep

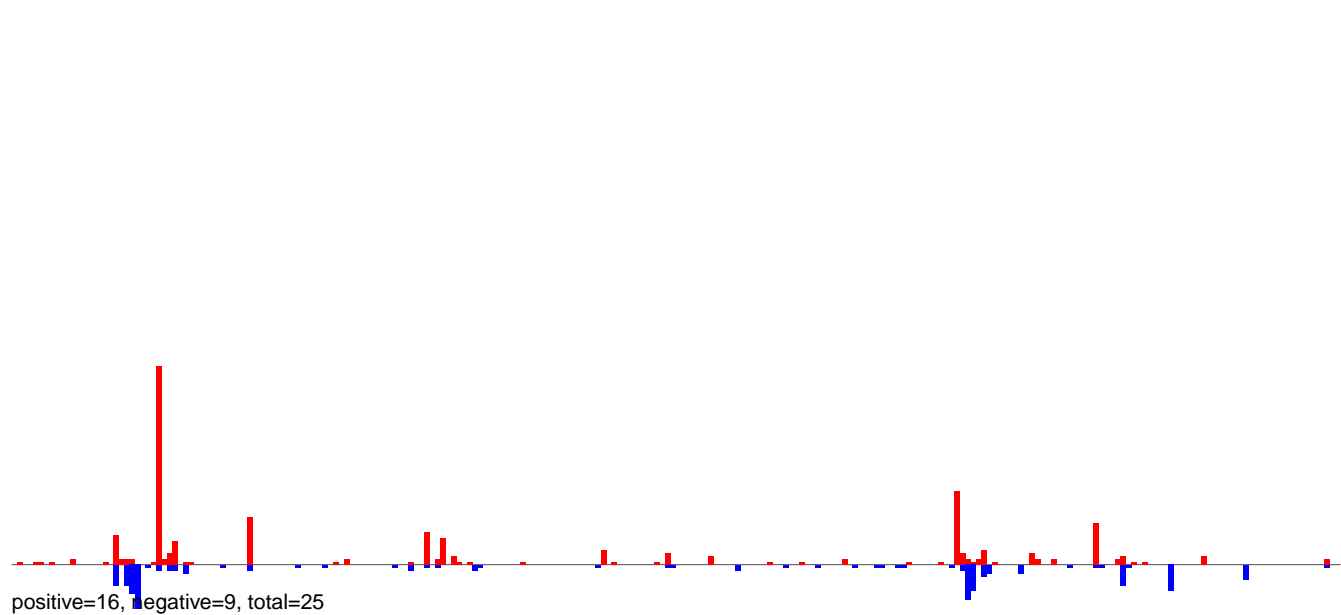


positive=13, negative=20, total=33

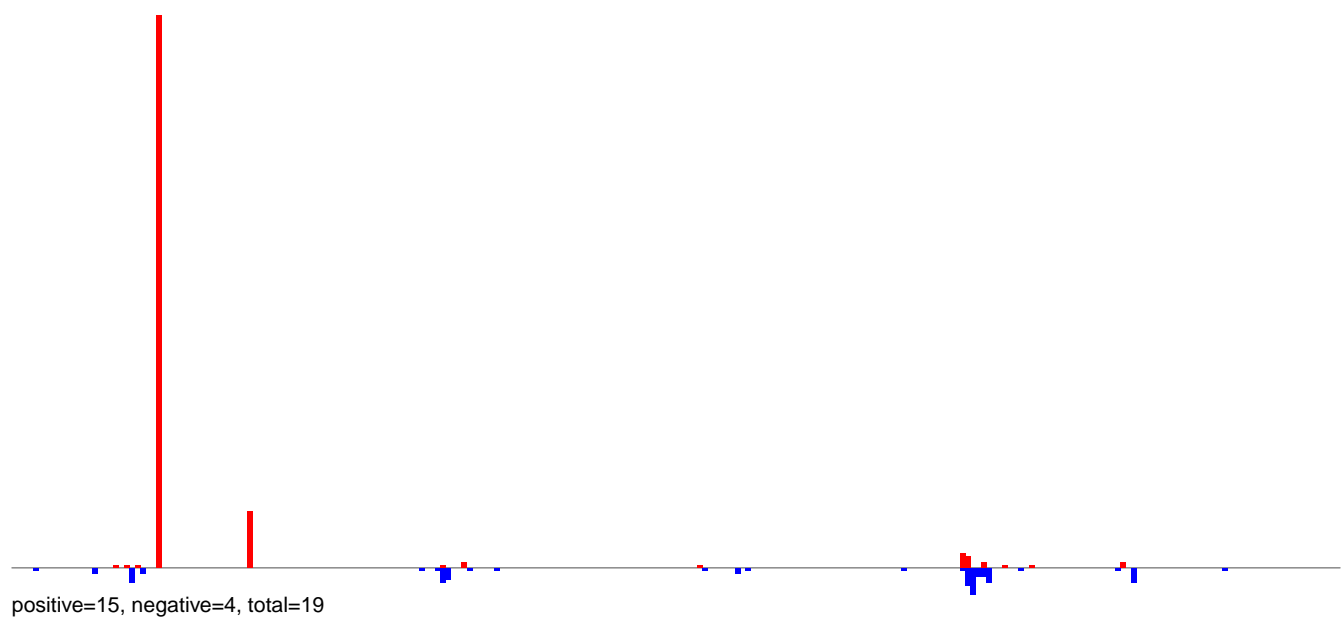
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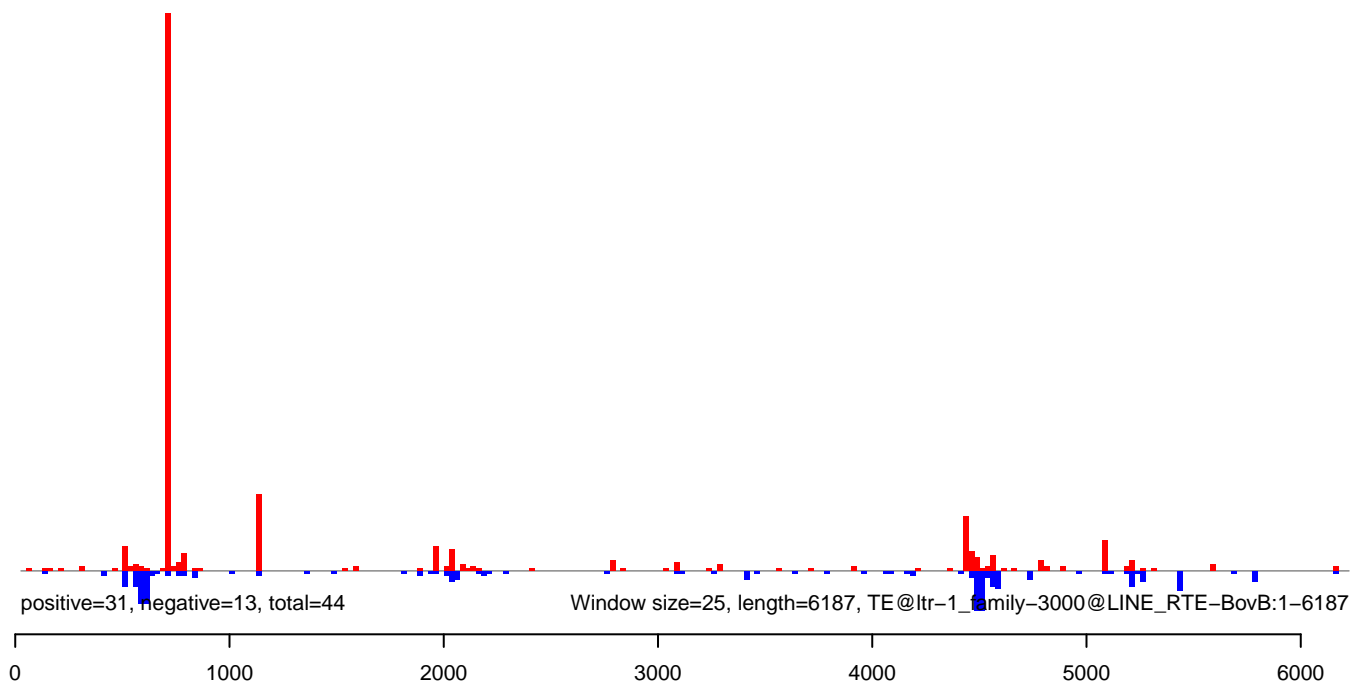
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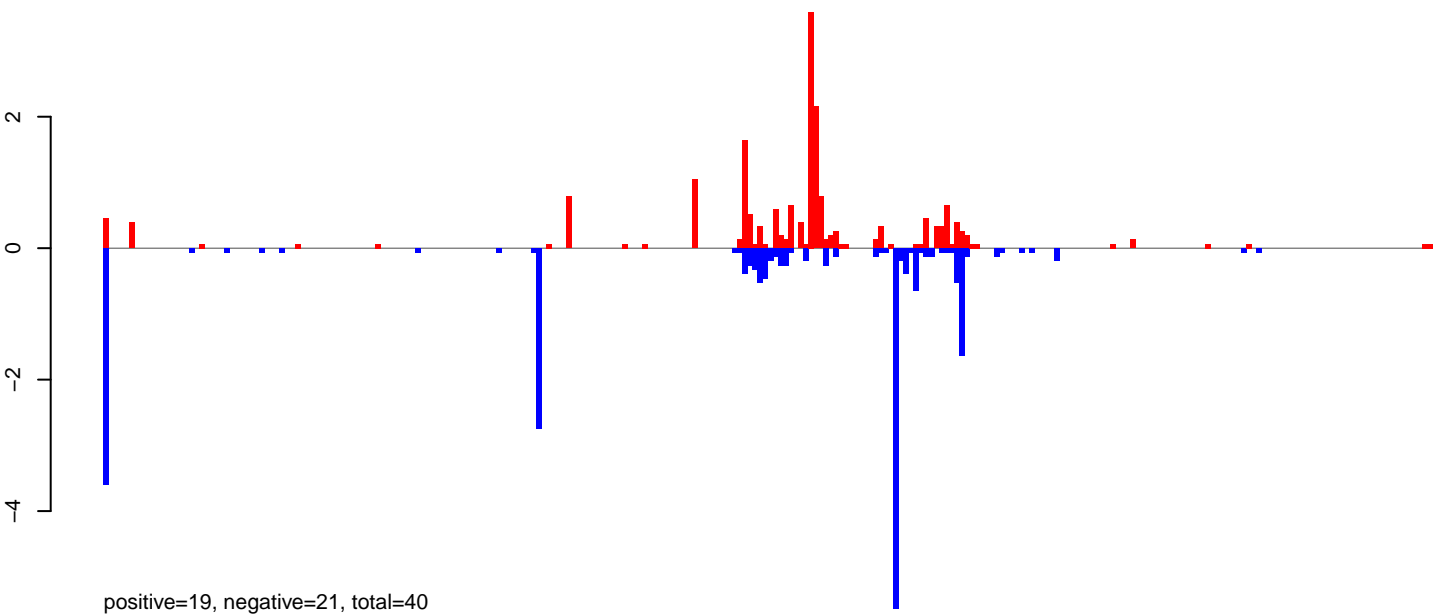
AeAlbo_Embryo0.1day_CT.24_35.rep



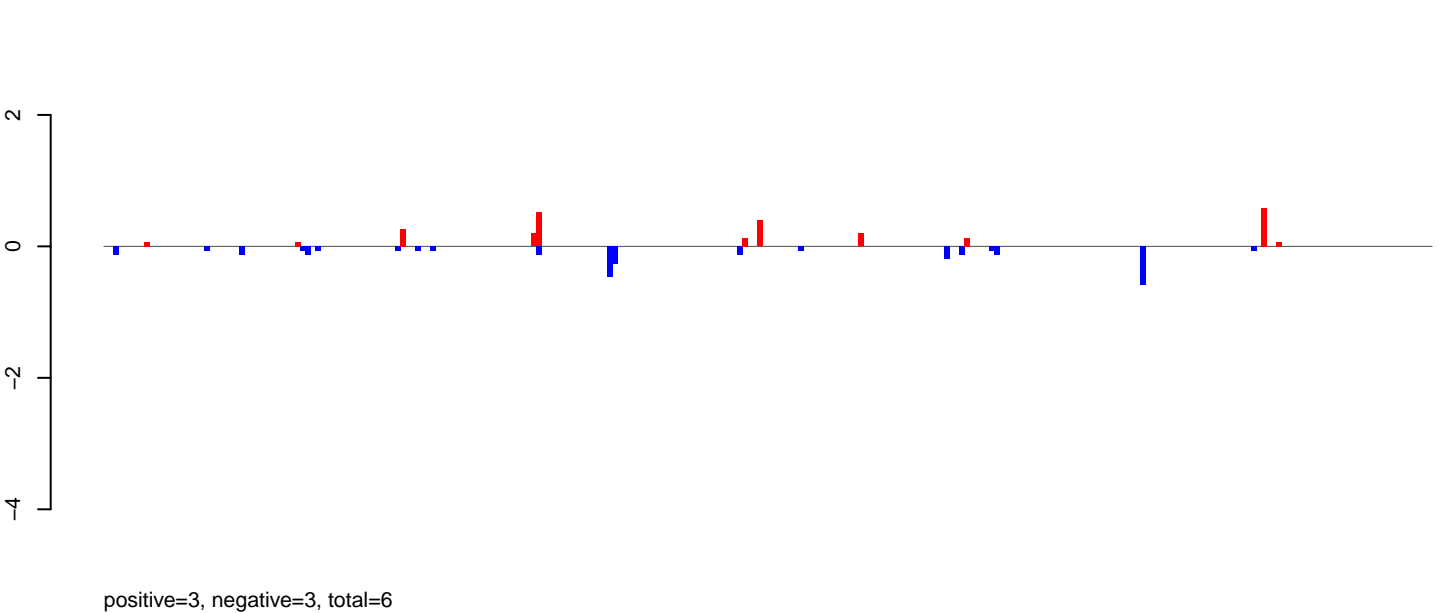
AeAlbo_Embryo0.1day_CT.rep



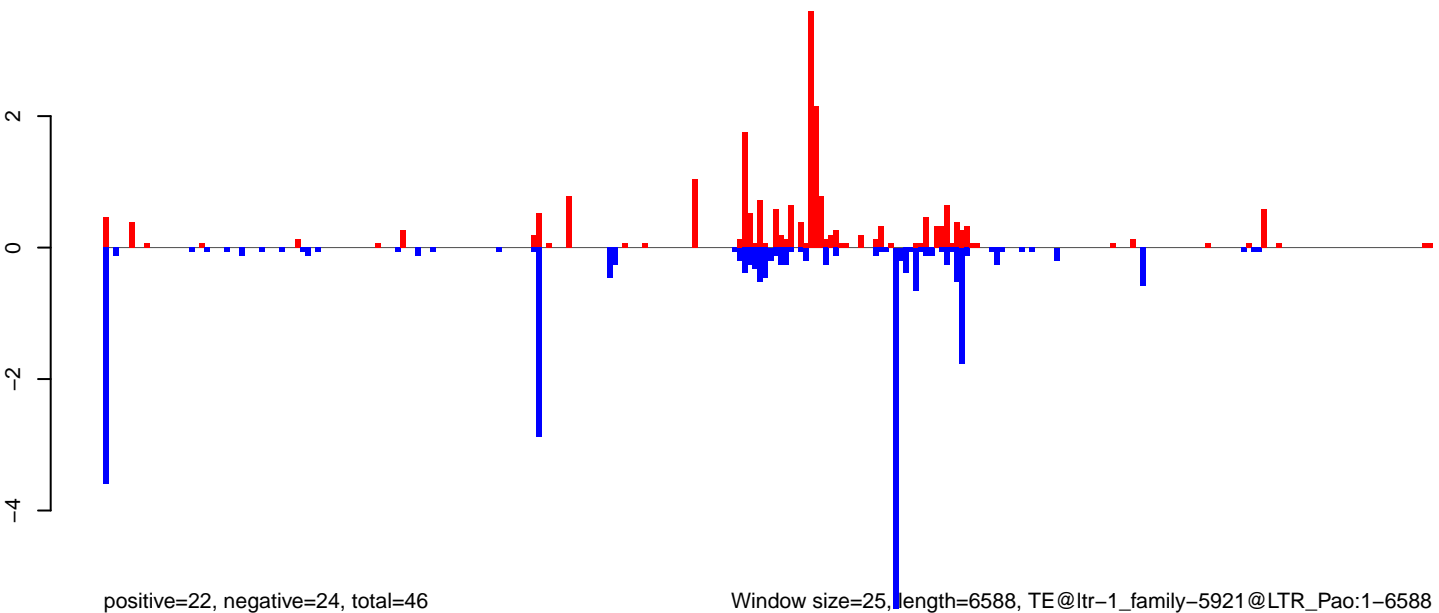
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



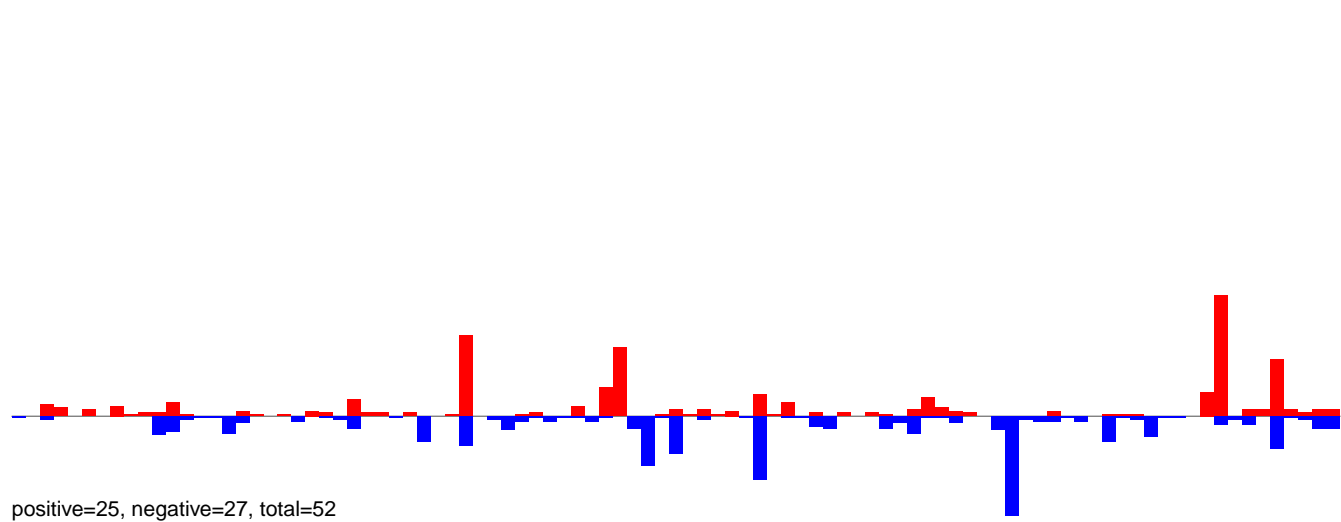
AeAlbo_Embryo0.1day_CT.rep



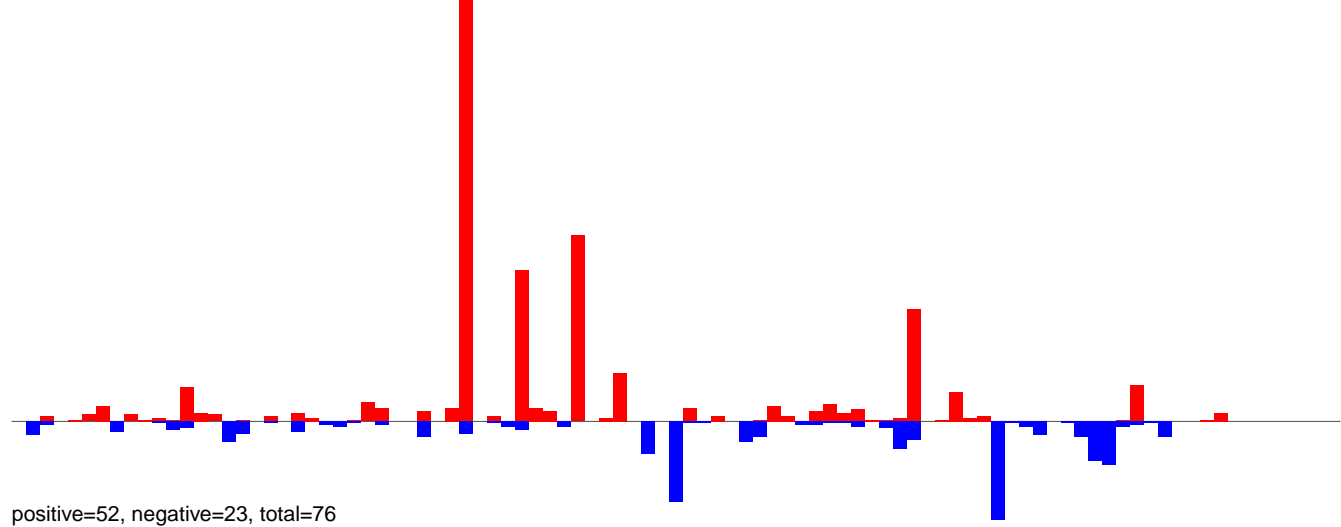
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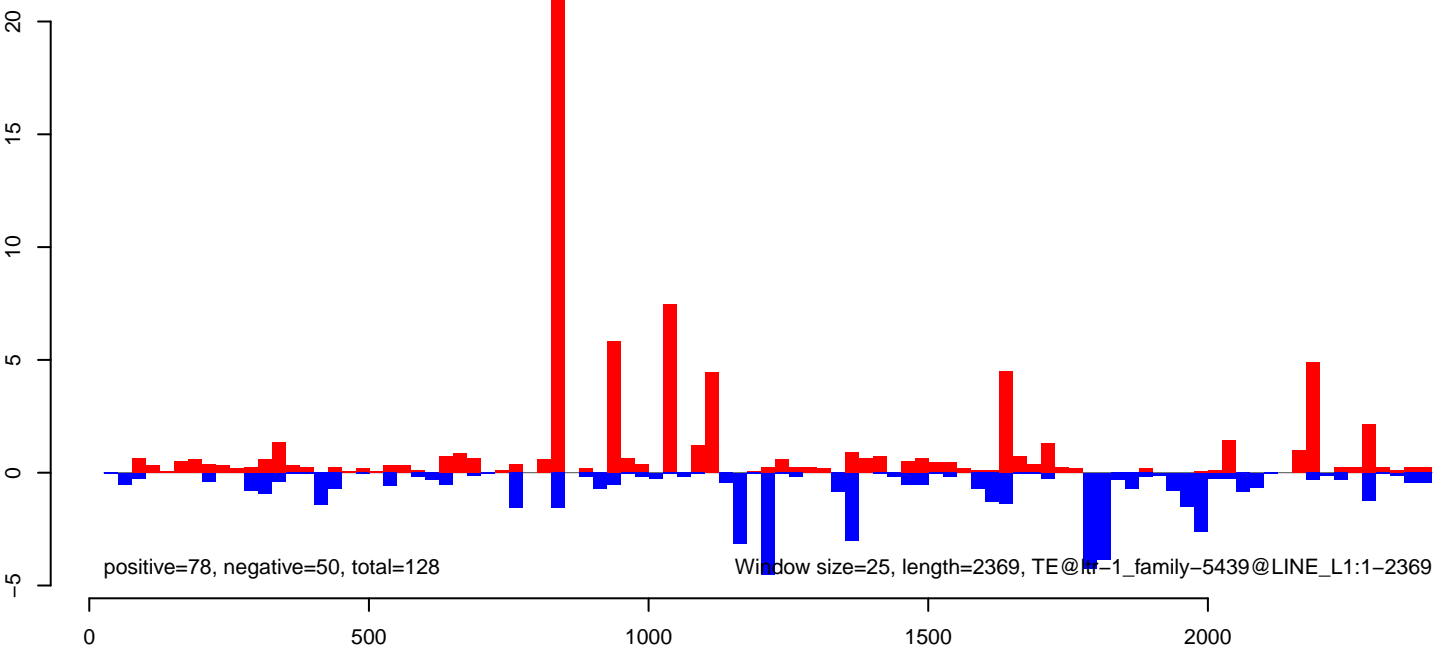
AeAlbo_Embryo0.1day_CT.18_23.rep



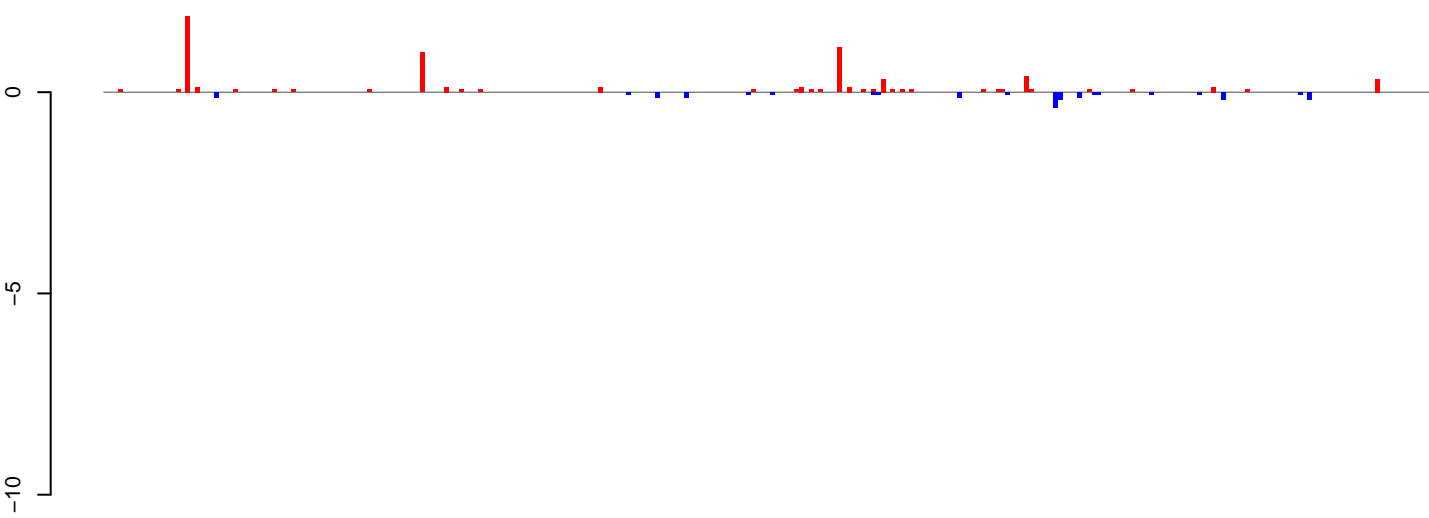
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

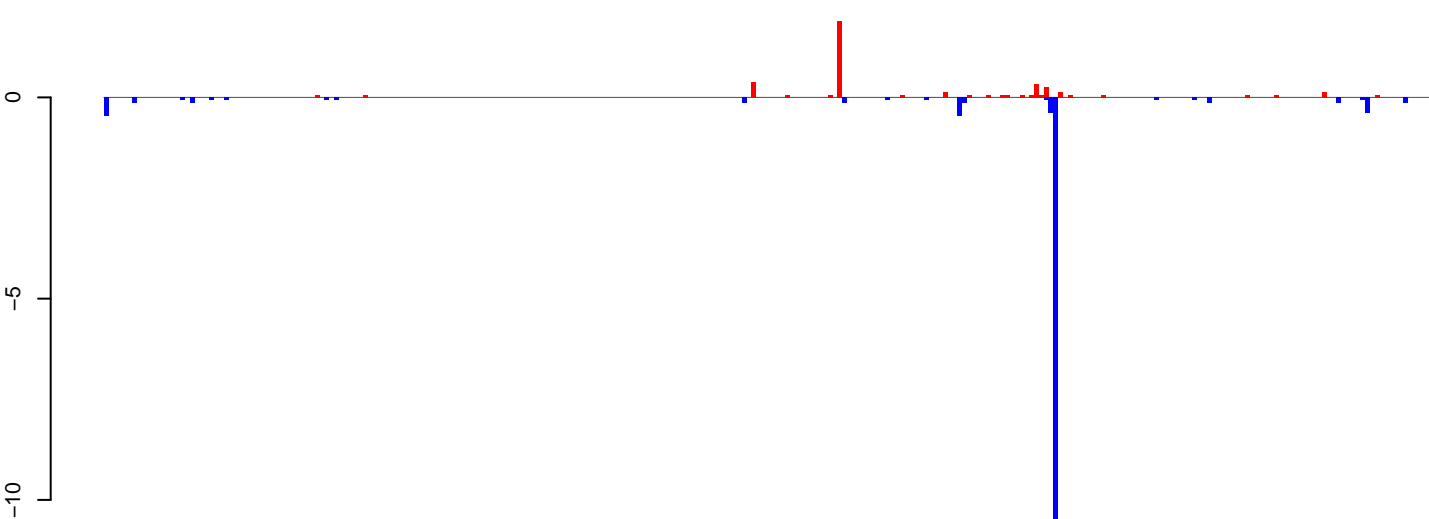


AeAlbo_Embryo0.1day_CT.18_23.rep



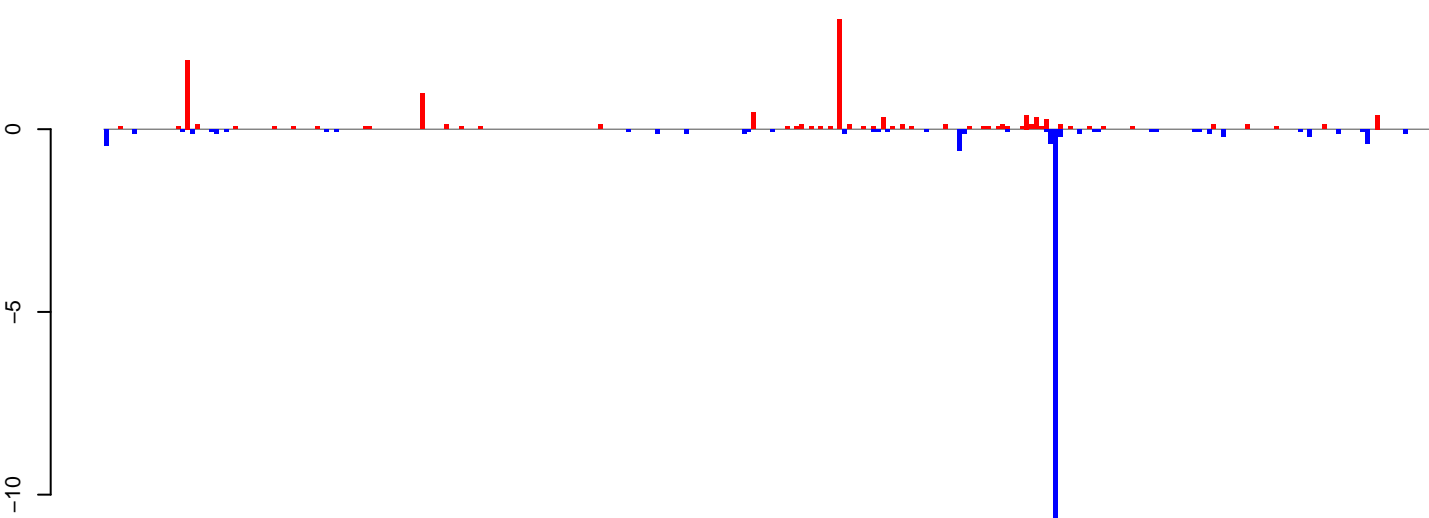
positive=7, negative=2, total=10

AeAlbo_Embryo0.1day_CT.24_35.rep



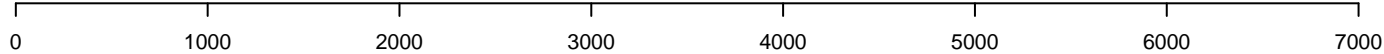
positive=4, negative=16, total=21

AeAlbo_Embryo0.1day_CT.rep

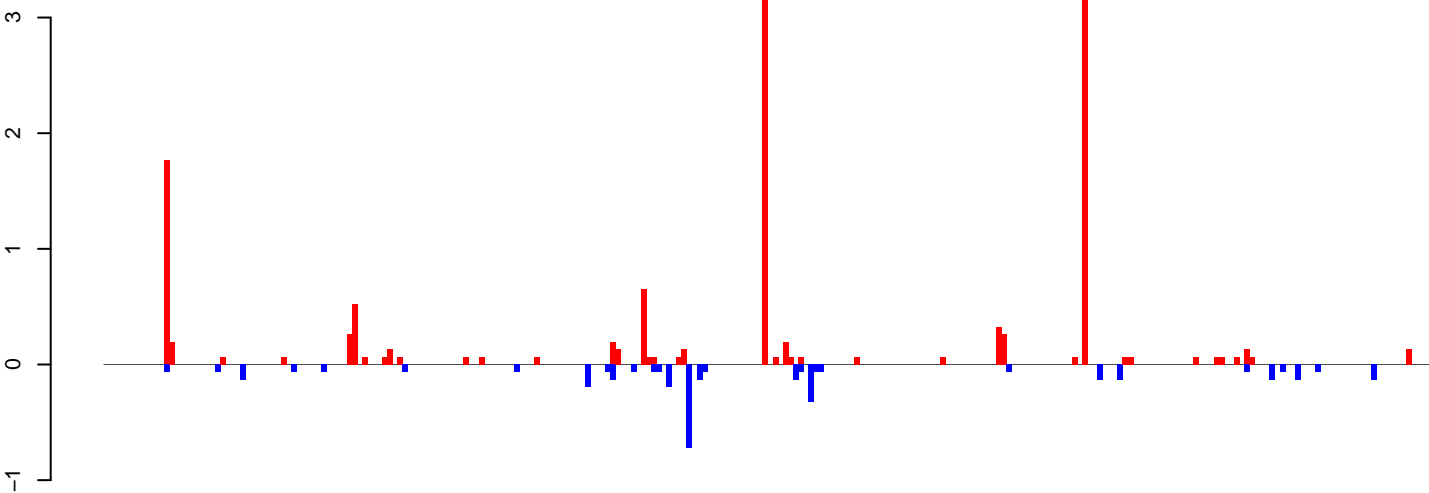


positive=12, negative=19, total=31

Window size=25, length=6913, TE@ltr-1_family-5315@LTR_Pao:1-6913

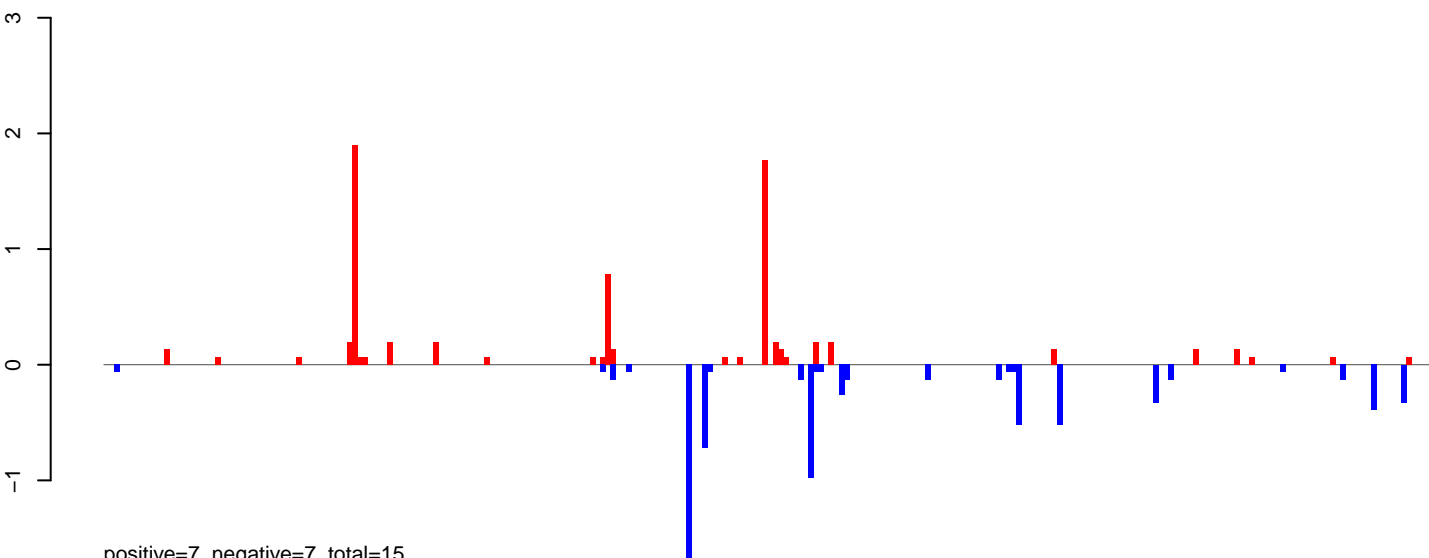


AeAlbo_Embryo0.1day_CT.18_23.rep



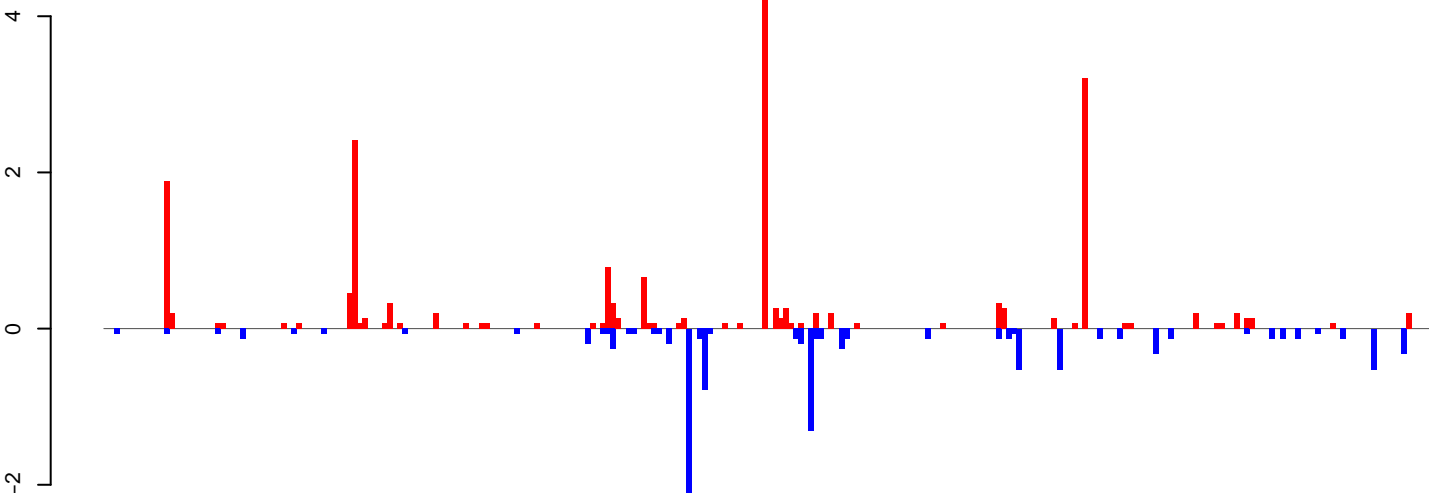
positive=13, negative=4, total=17

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=7, negative=7, total=15

AeAlbo_Embryo0.1day_CT.rep

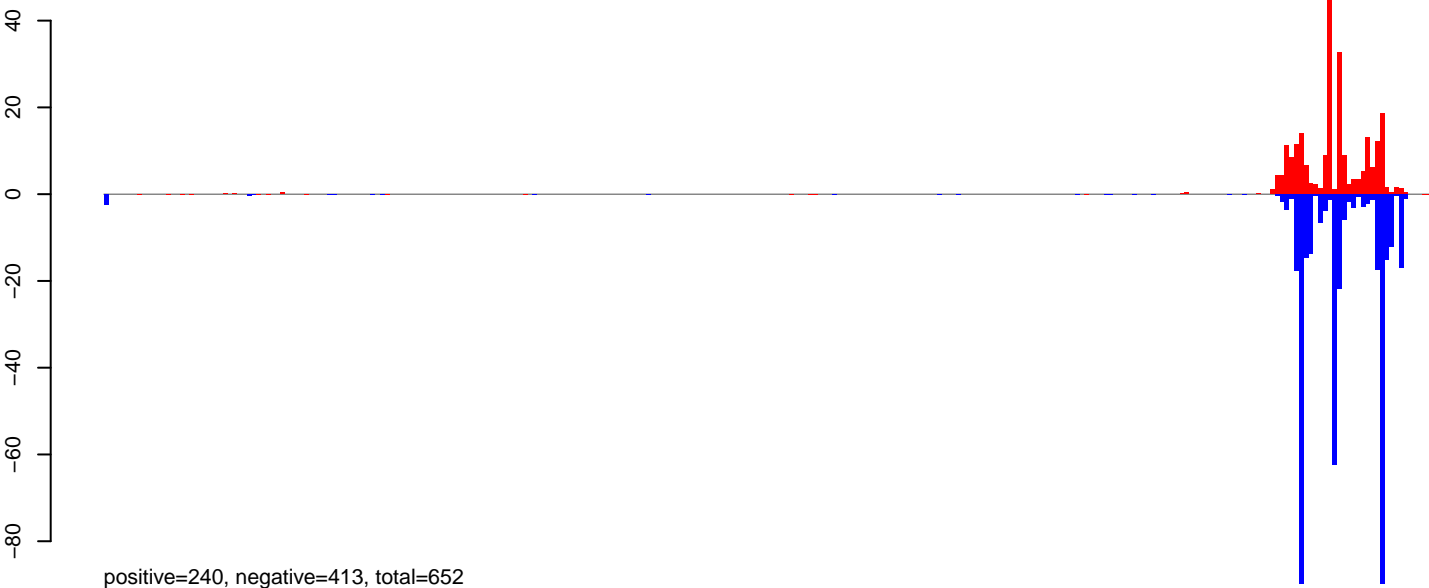


positive=21, negative=11, total=32

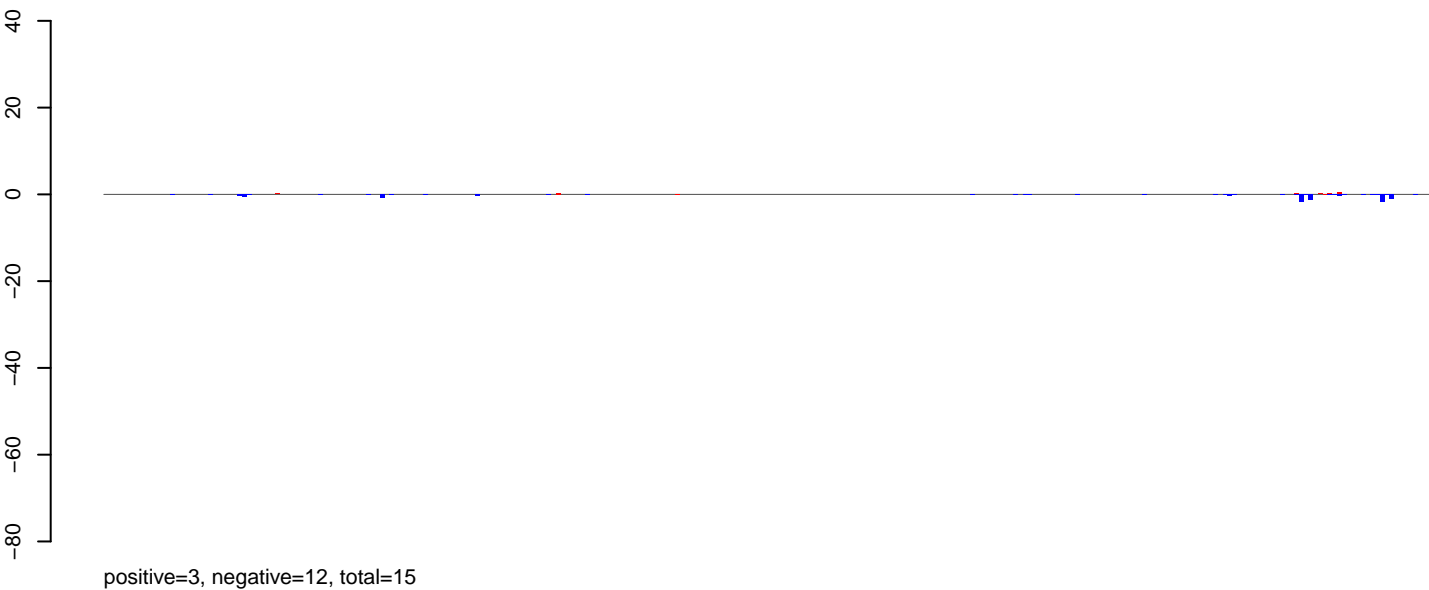
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0 1000 2000 3000 4000 5000 6000

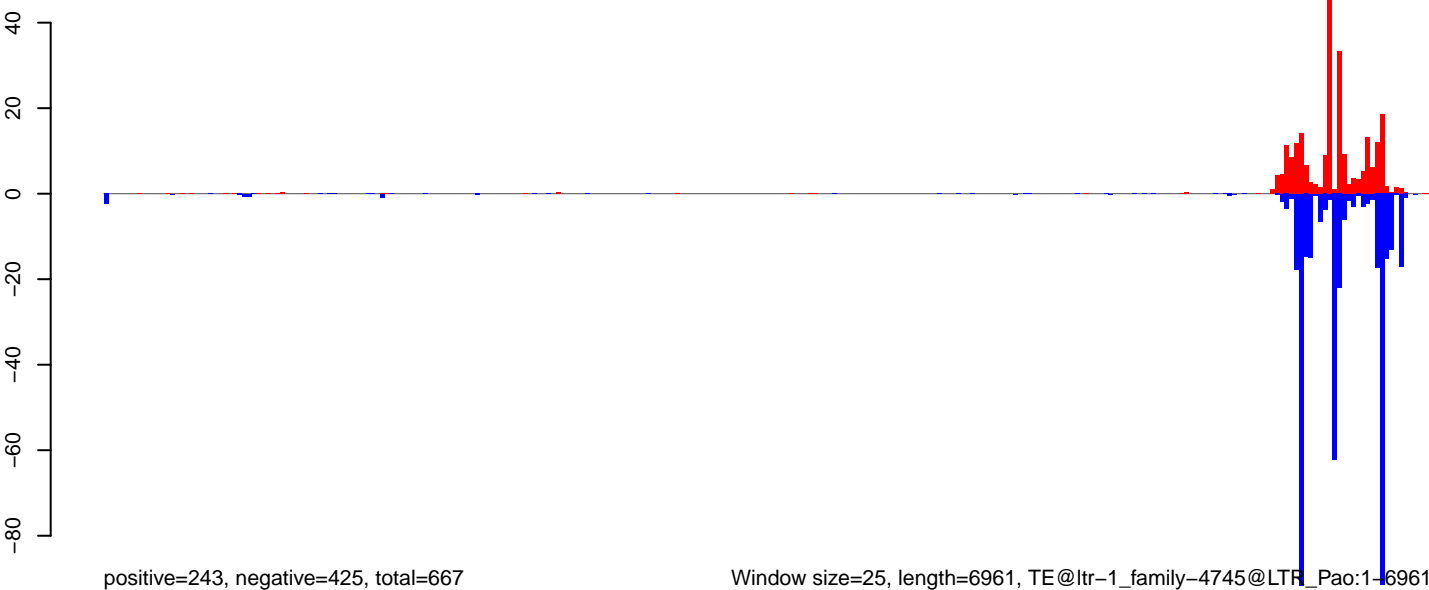
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

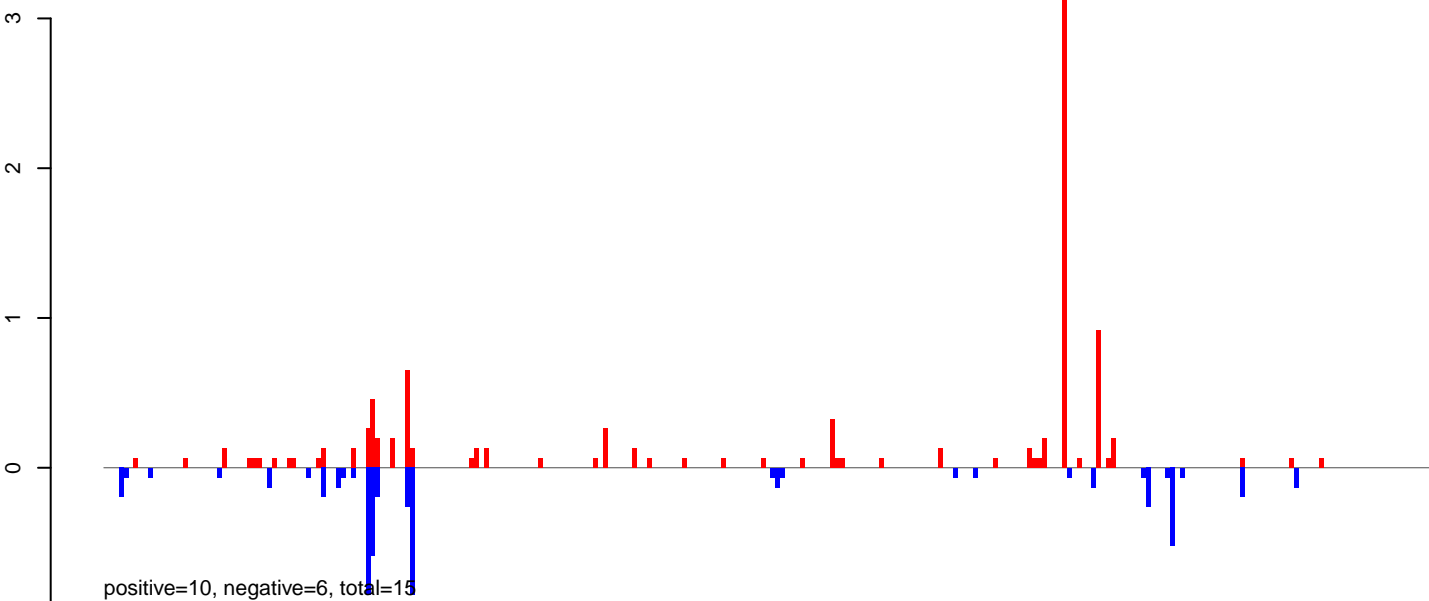


AeAlbo_Embryo0.1day_CT.rep

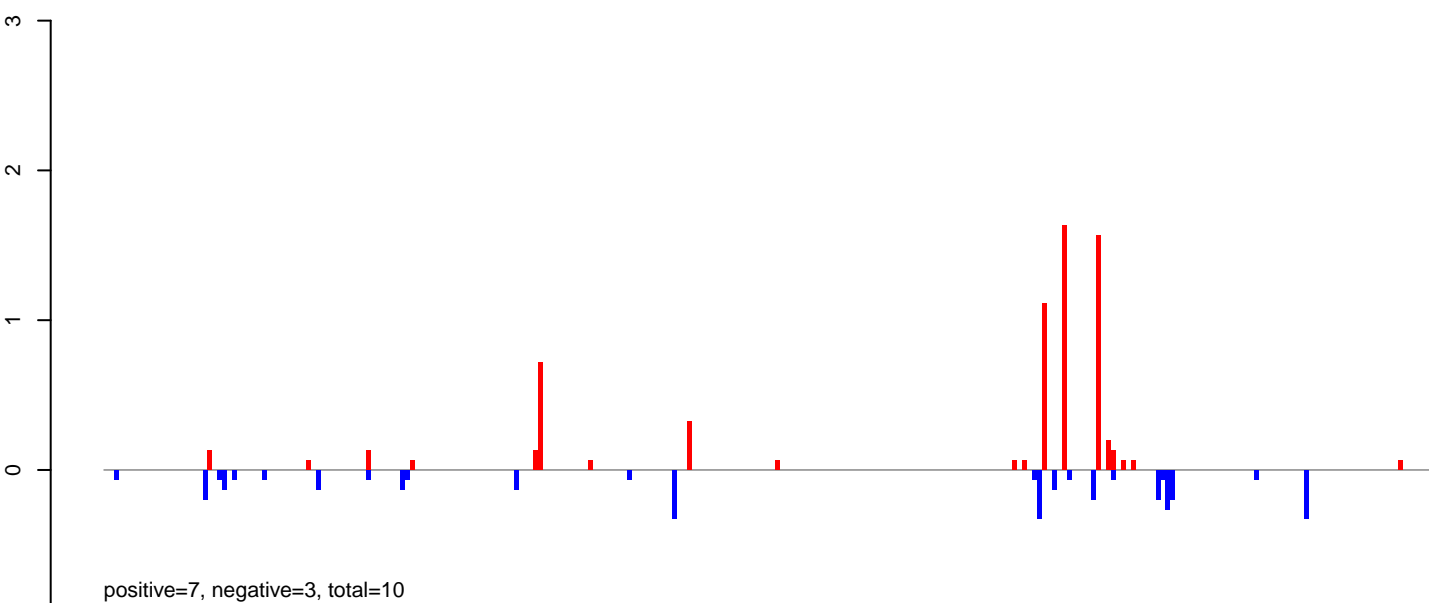


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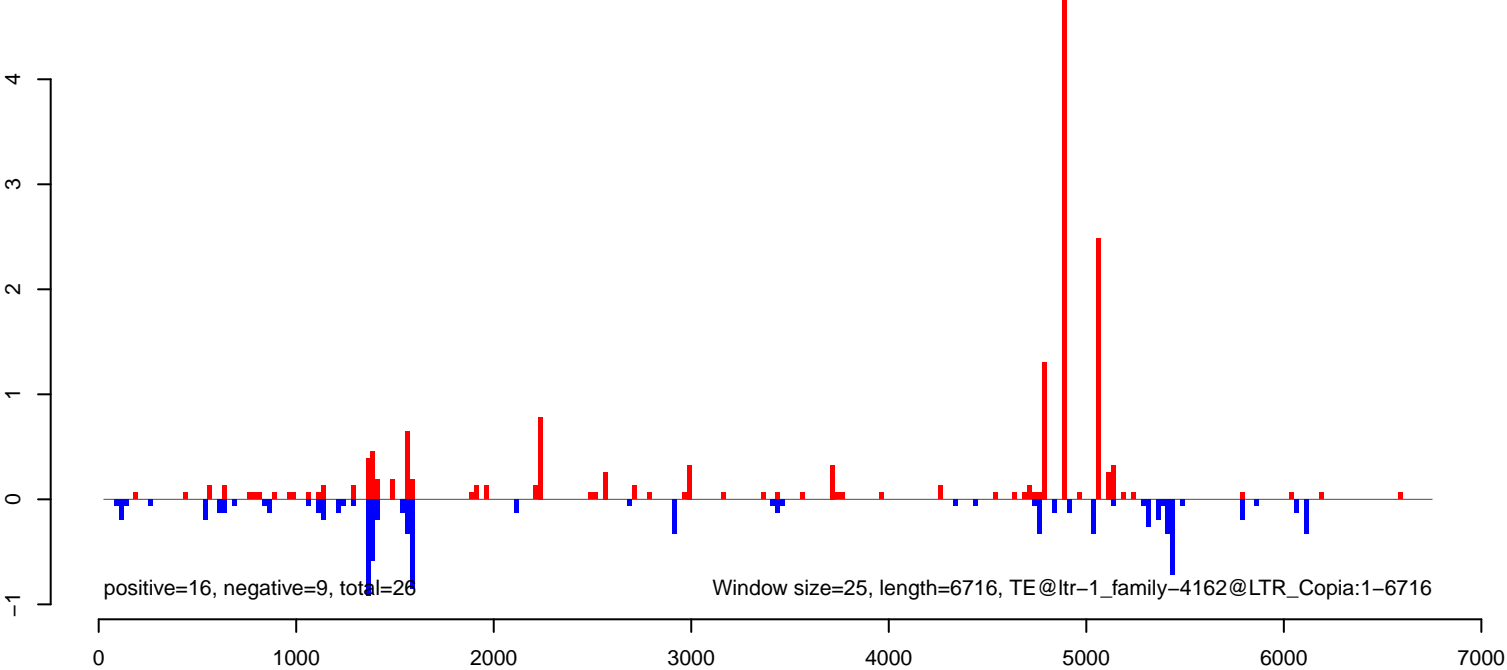
AeAlbo_Embryo0.1day_CT.18_23.rep



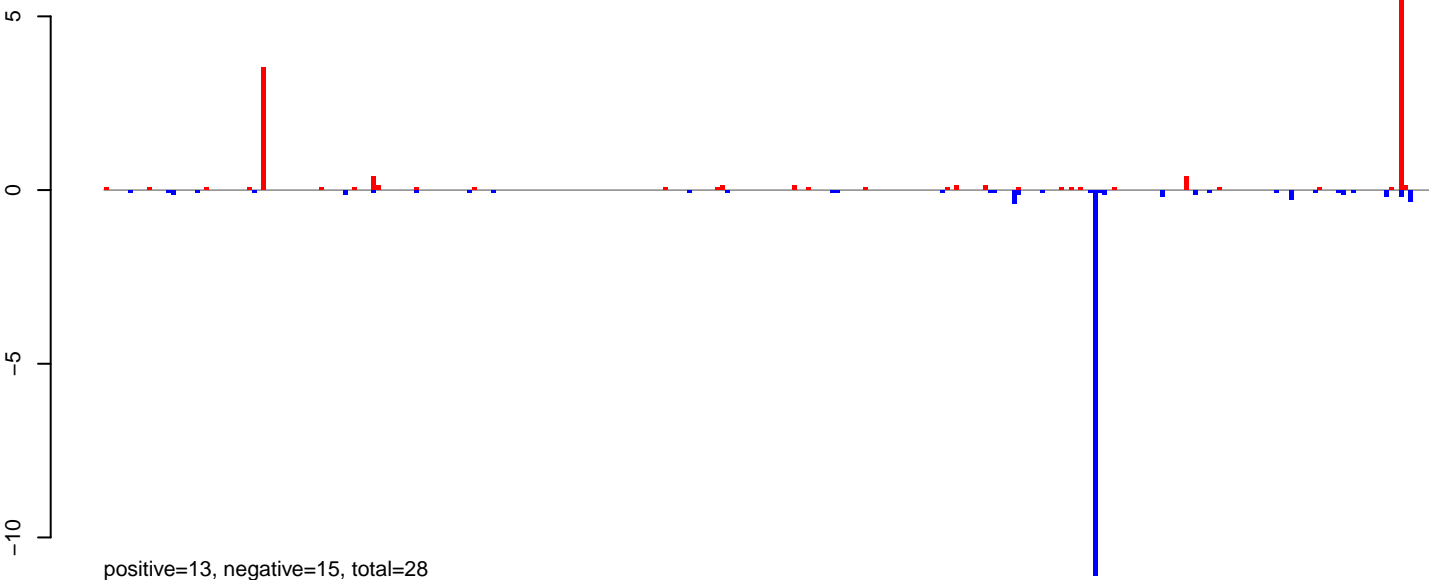
AeAlbo_Embryo0.1day_CT.24_35.rep



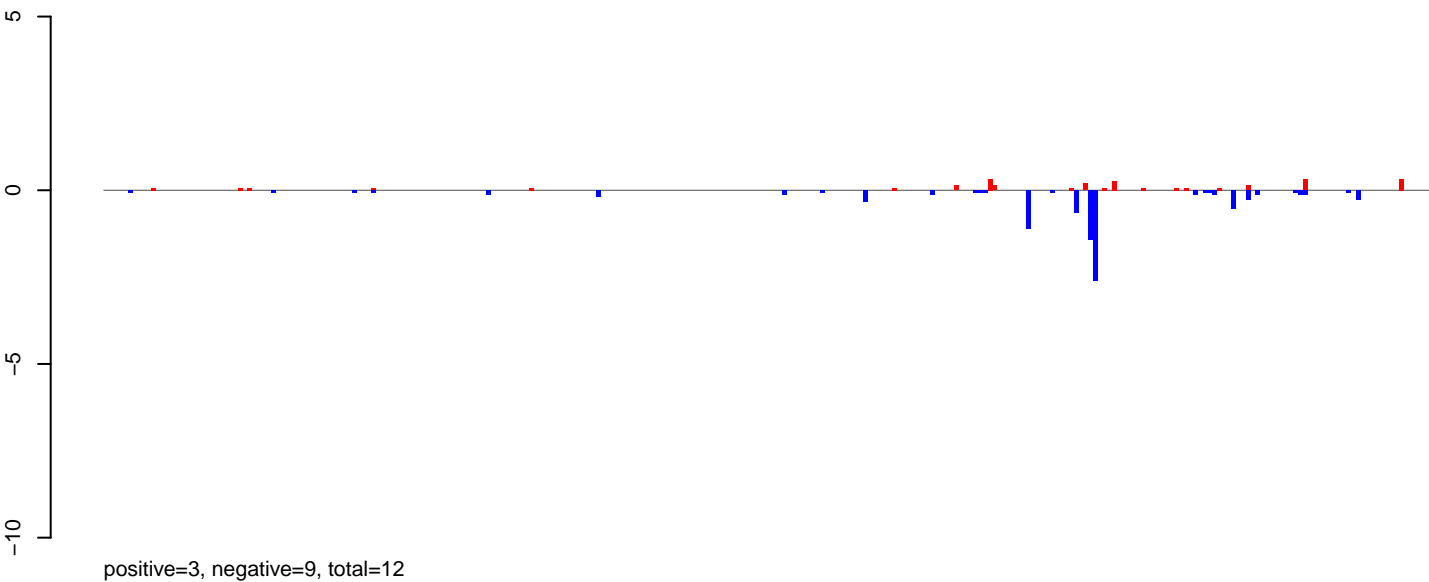
AeAlbo_Embryo0.1day_CT.rep



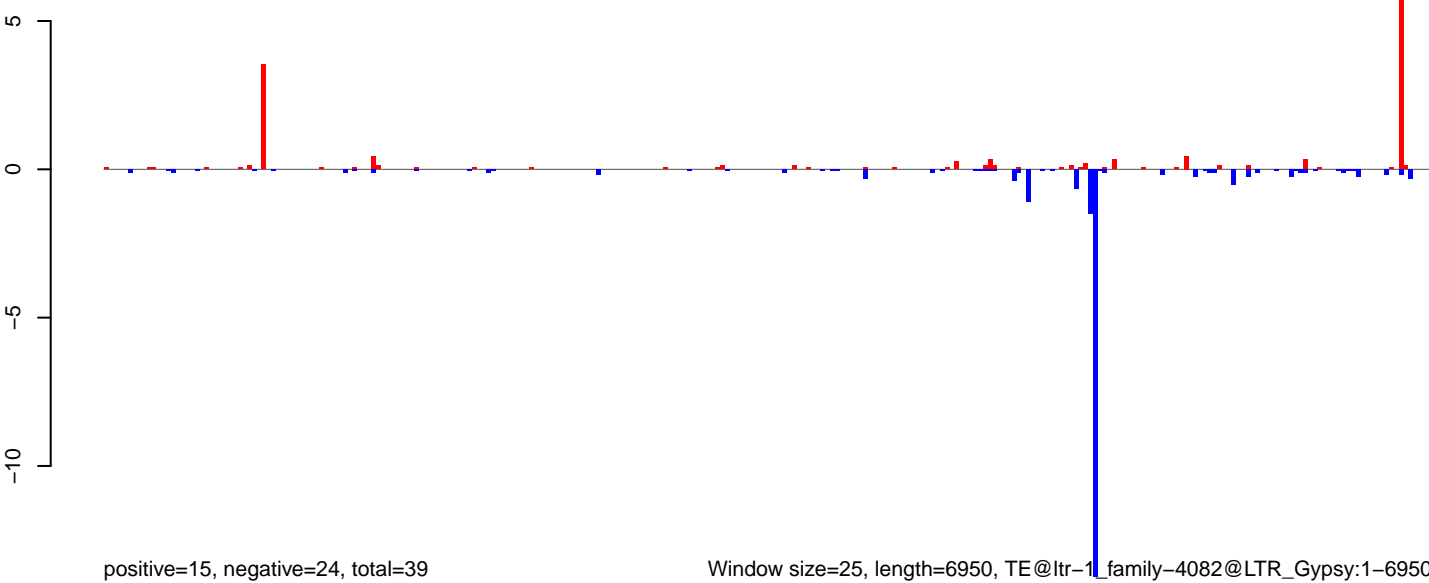
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AeAlbo_Embryo0.1day_CT.24_35.rep

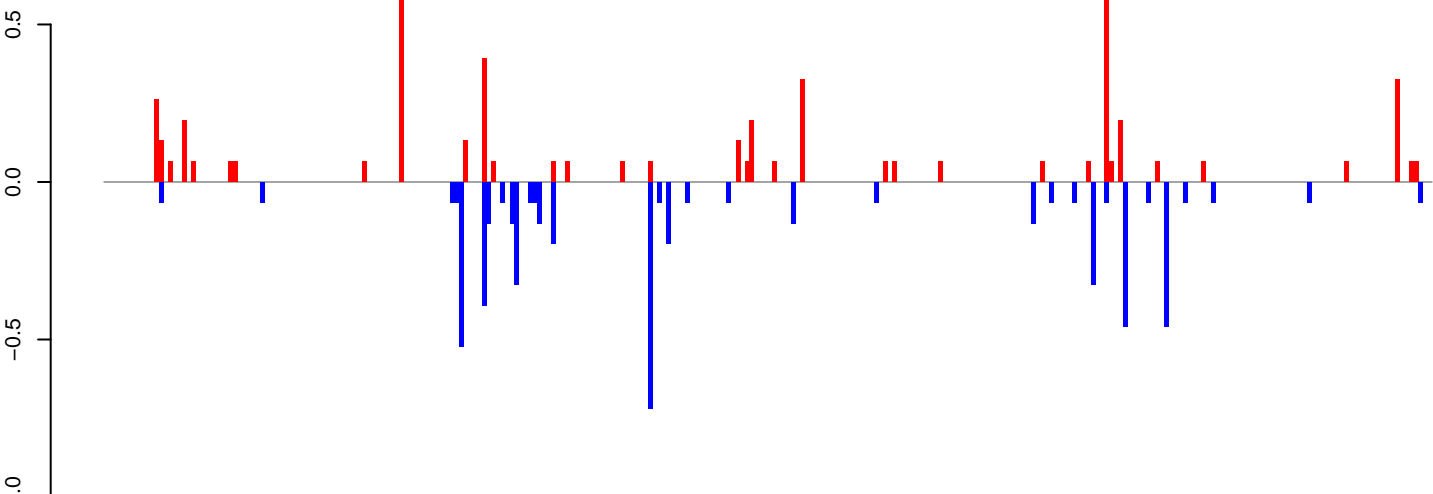


AeAlbo_Embryo0.1day_CT.rep



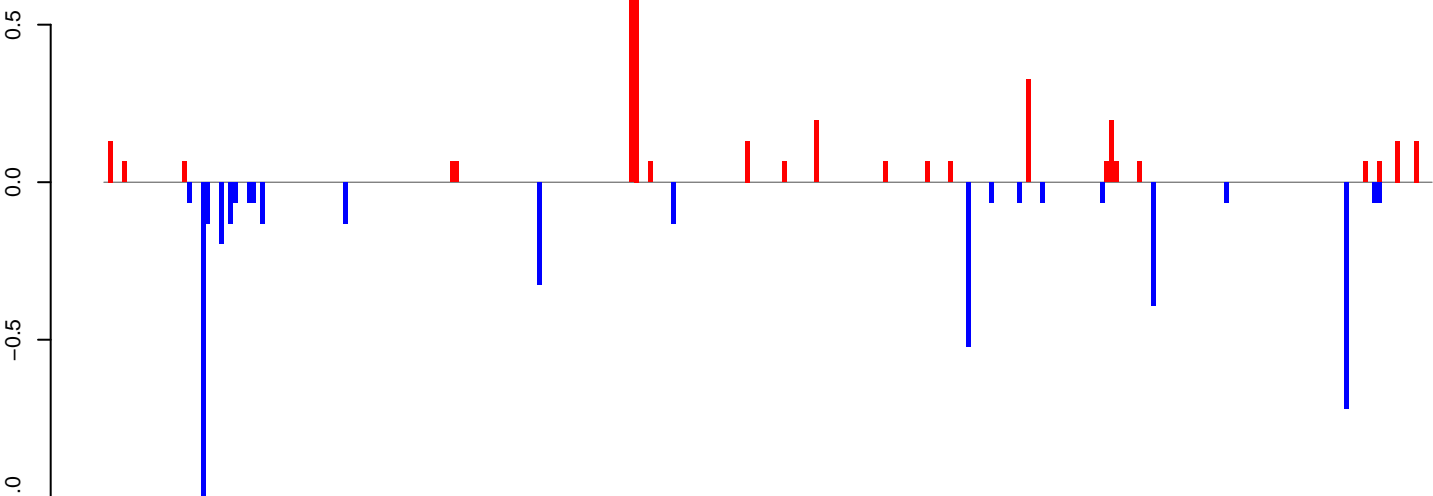
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AeAlbo_Embryo0.1day_CT.18_23.rep



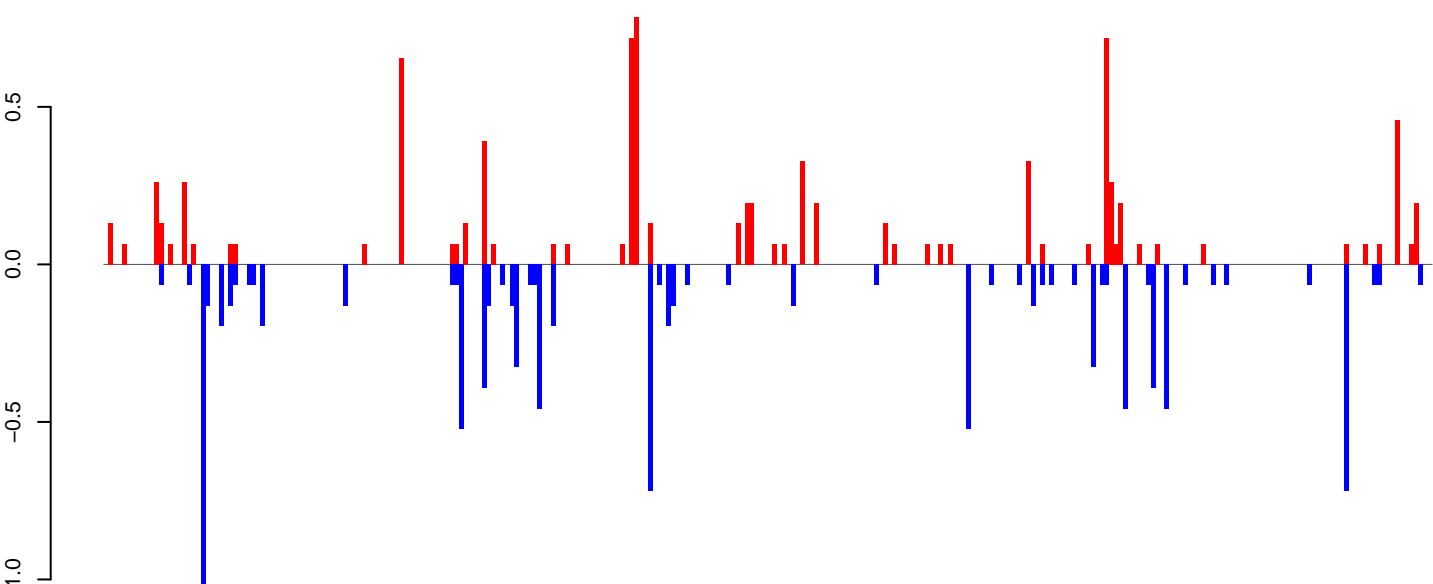
positive=5, negative=5, total=11

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=4, negative=5, total=8

AeAlbo_Embryo0.1day_CT.rep

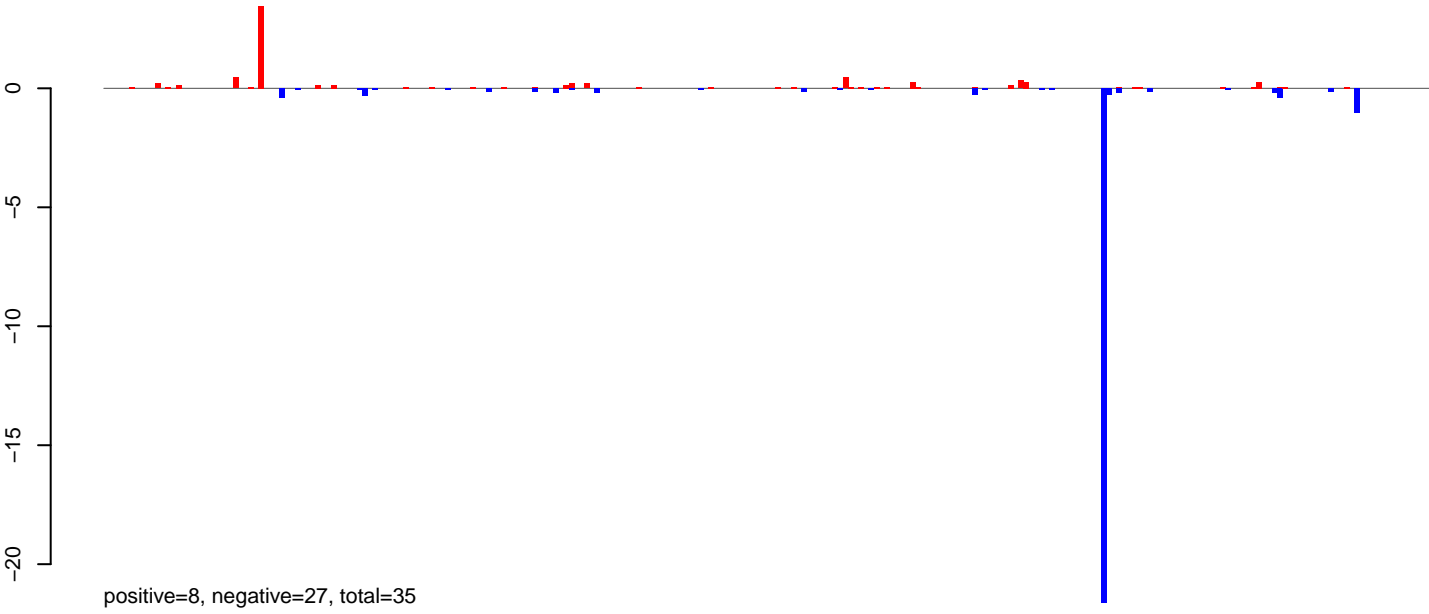


positive=9, negative=10, total=19

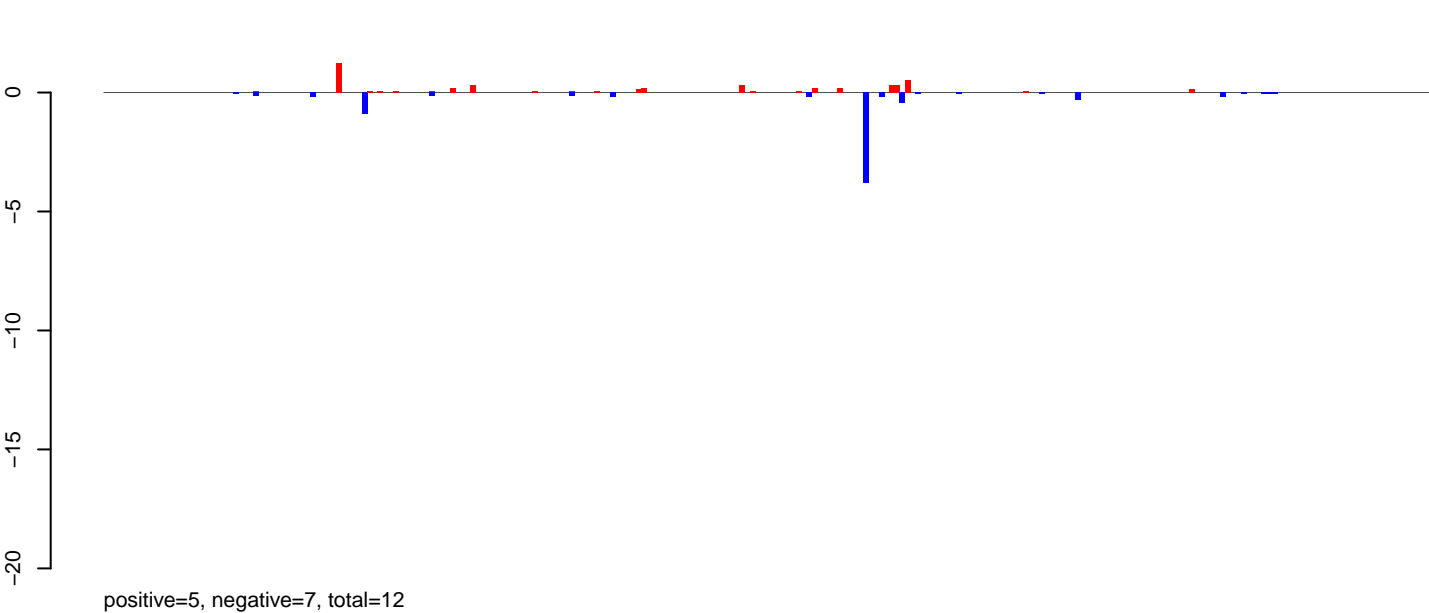
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0 1000 2000 3000 4000 5000 6000 7000

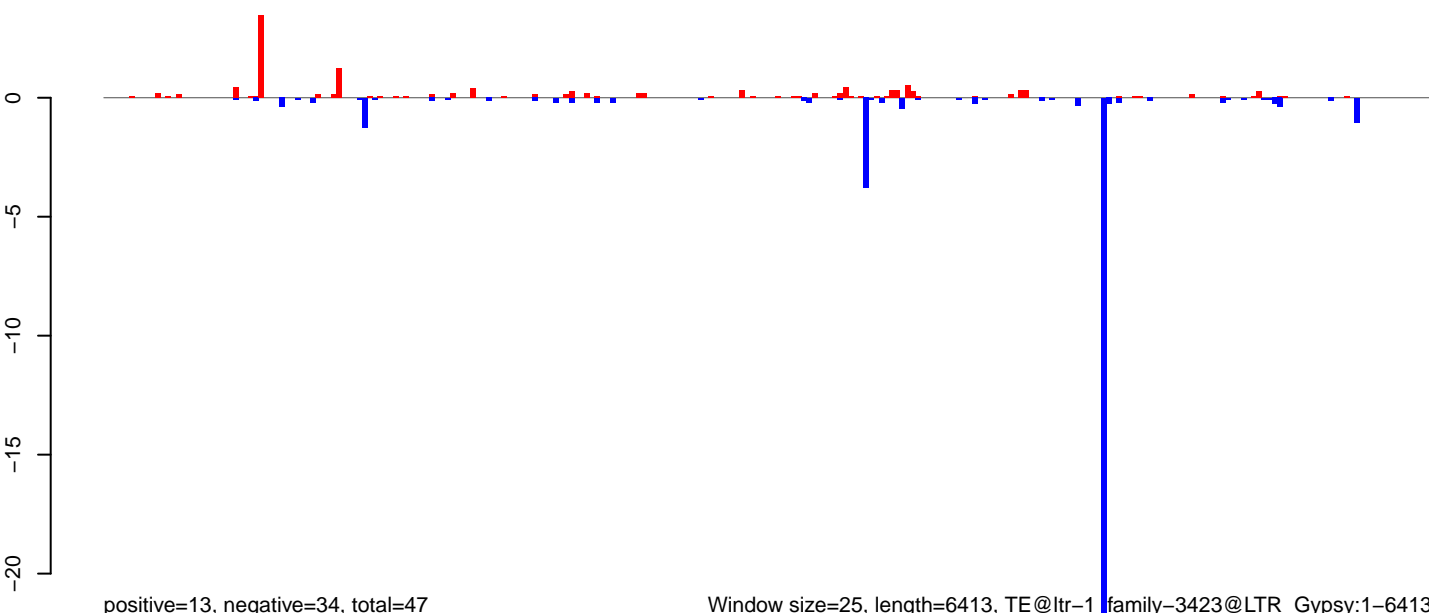
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



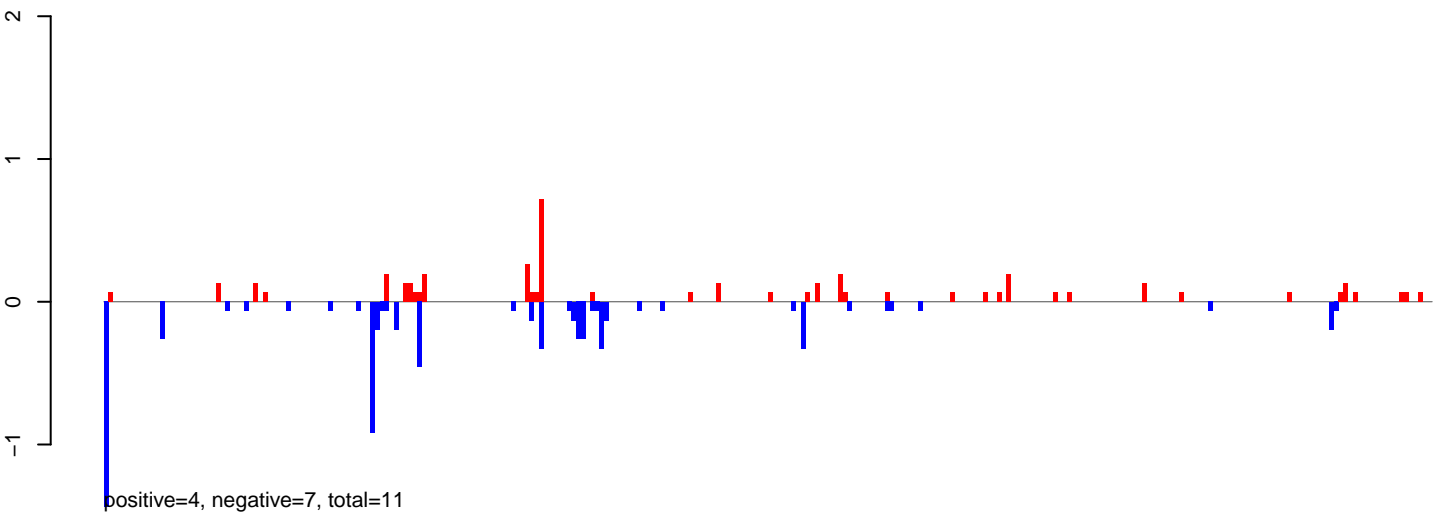
AeAlbo_Embryo0.1day_CT.rep



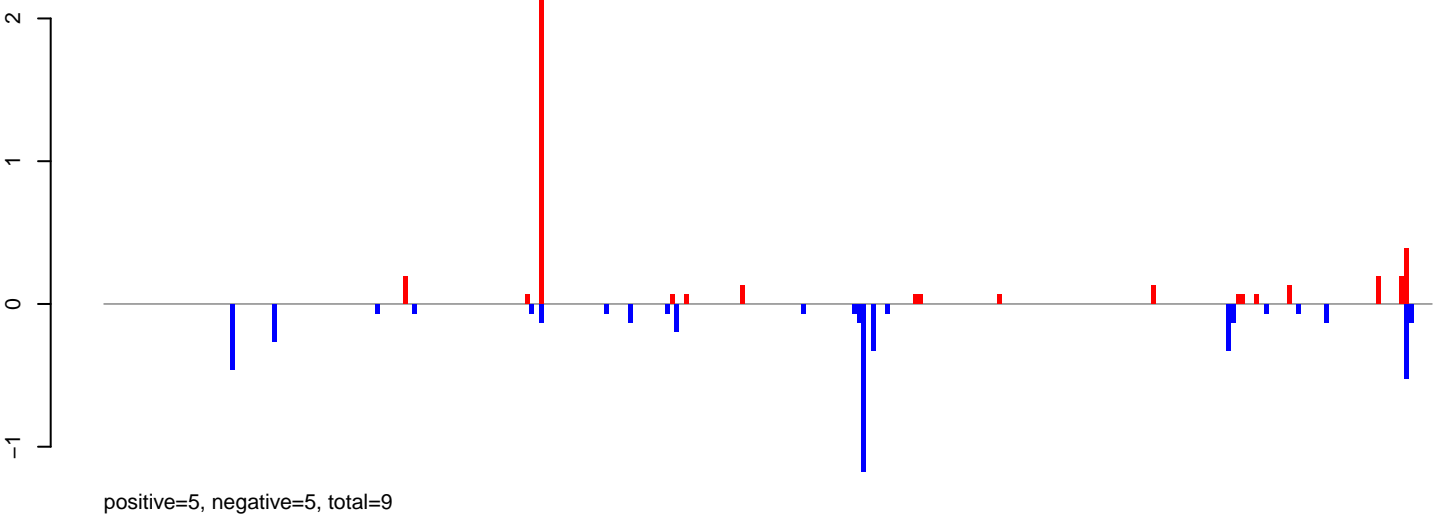
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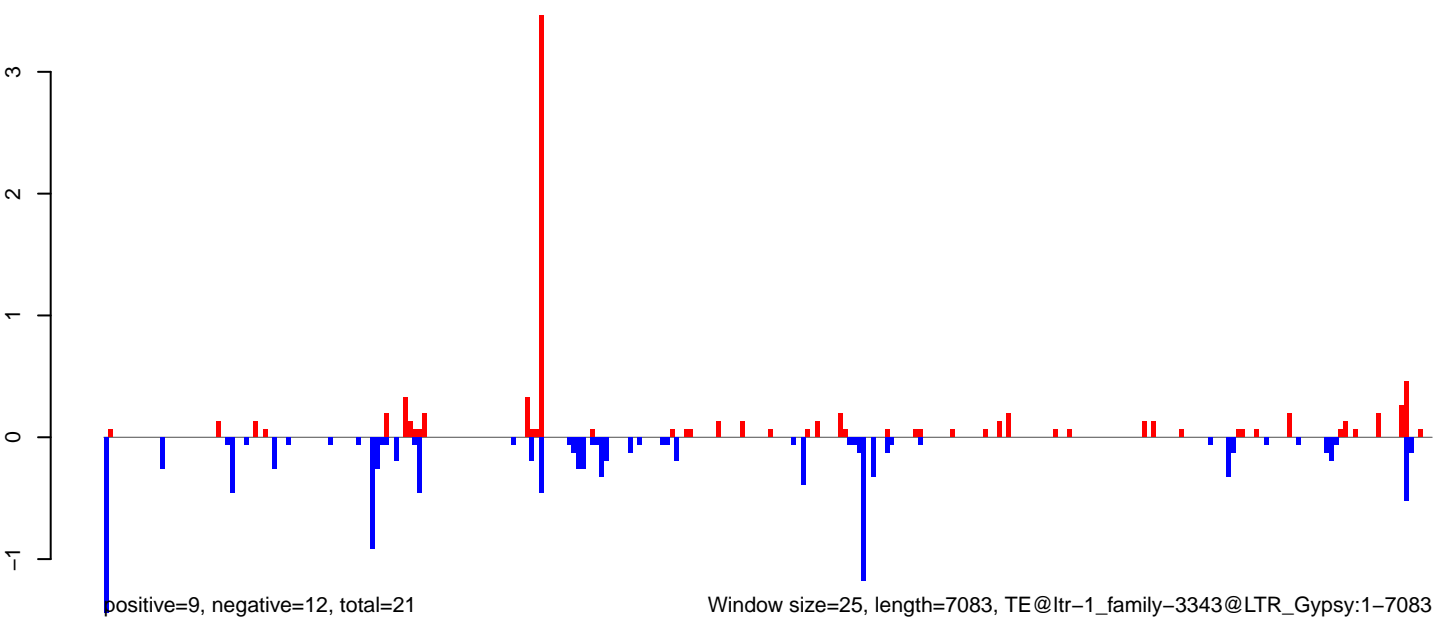
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AeAlbo_Embryo0.1day_CT.24_35.rep

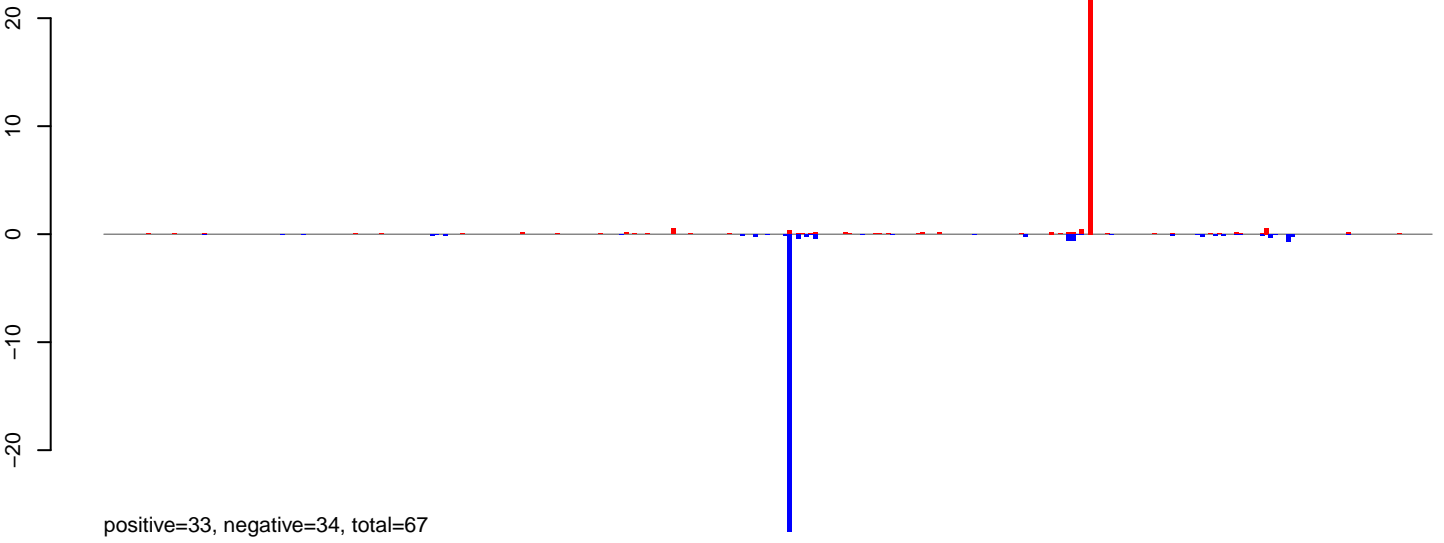


AeAlbo_Embryo0.1day_CT.rep

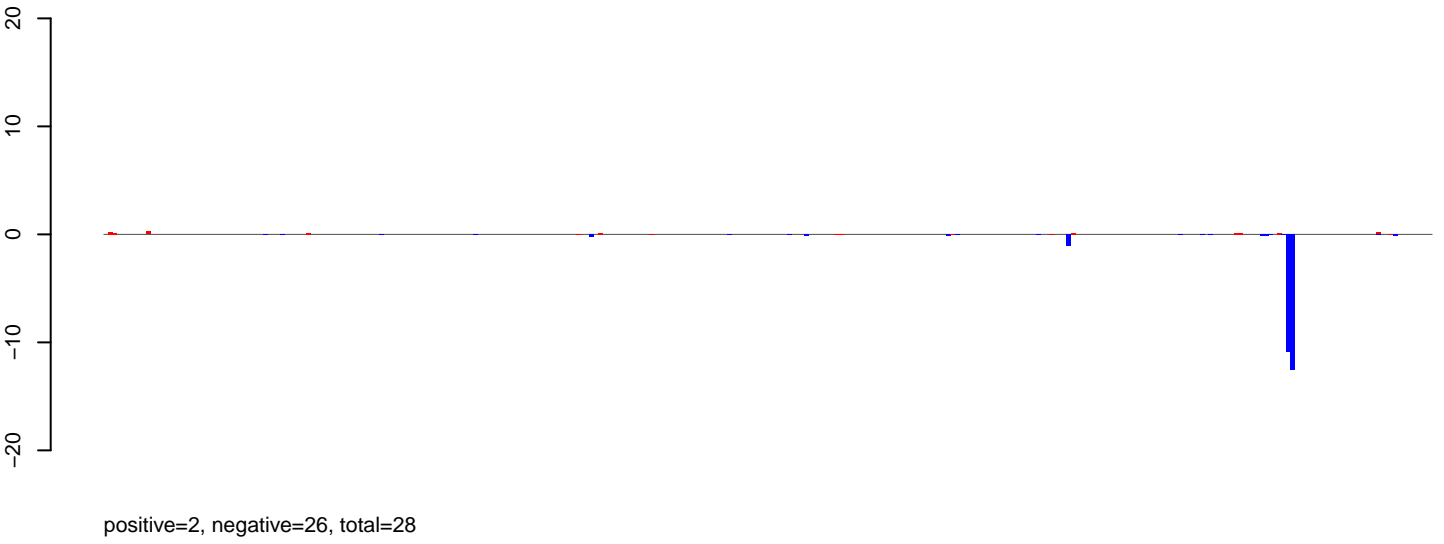


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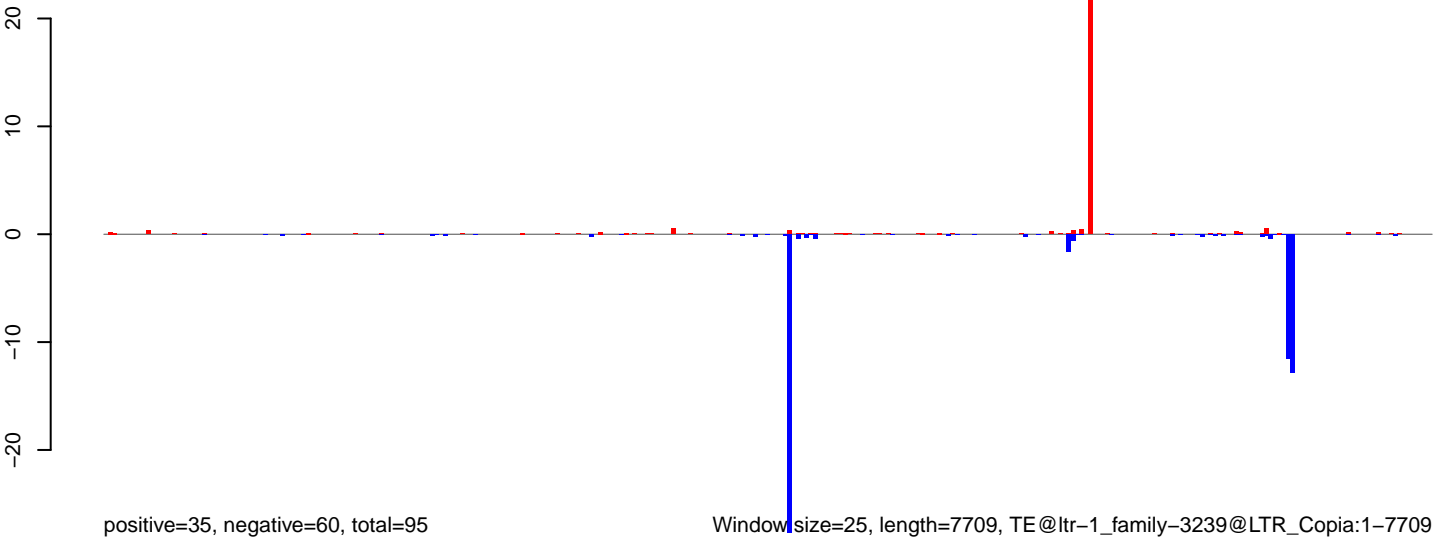
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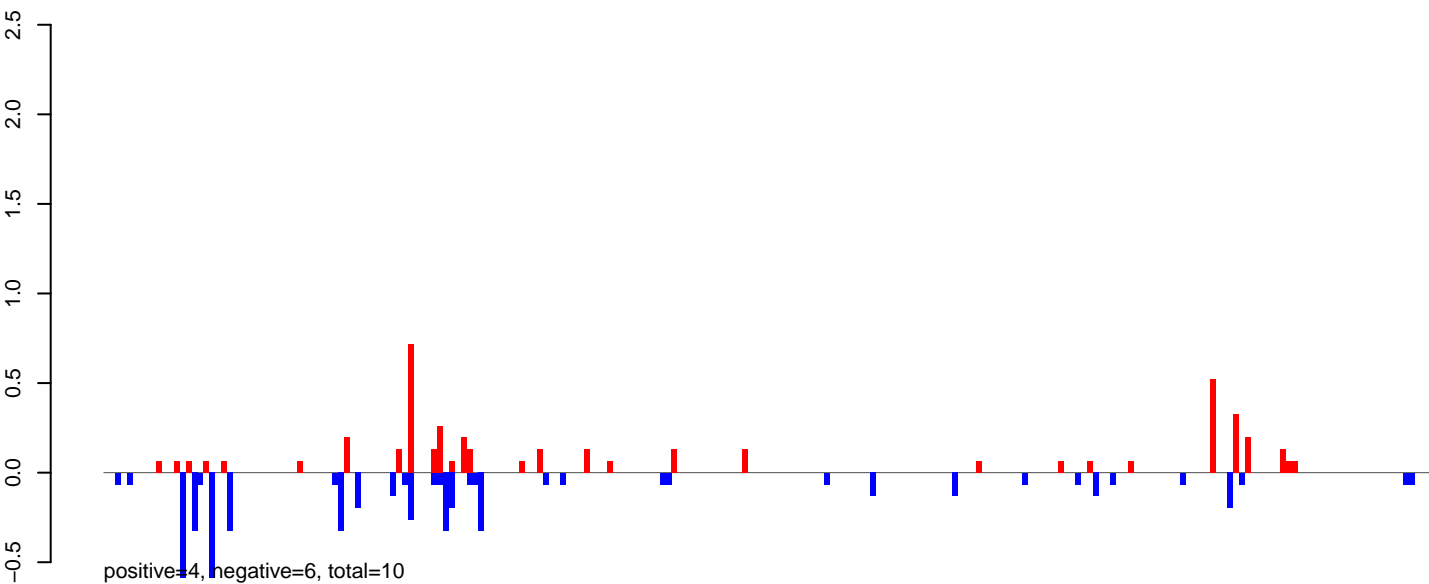
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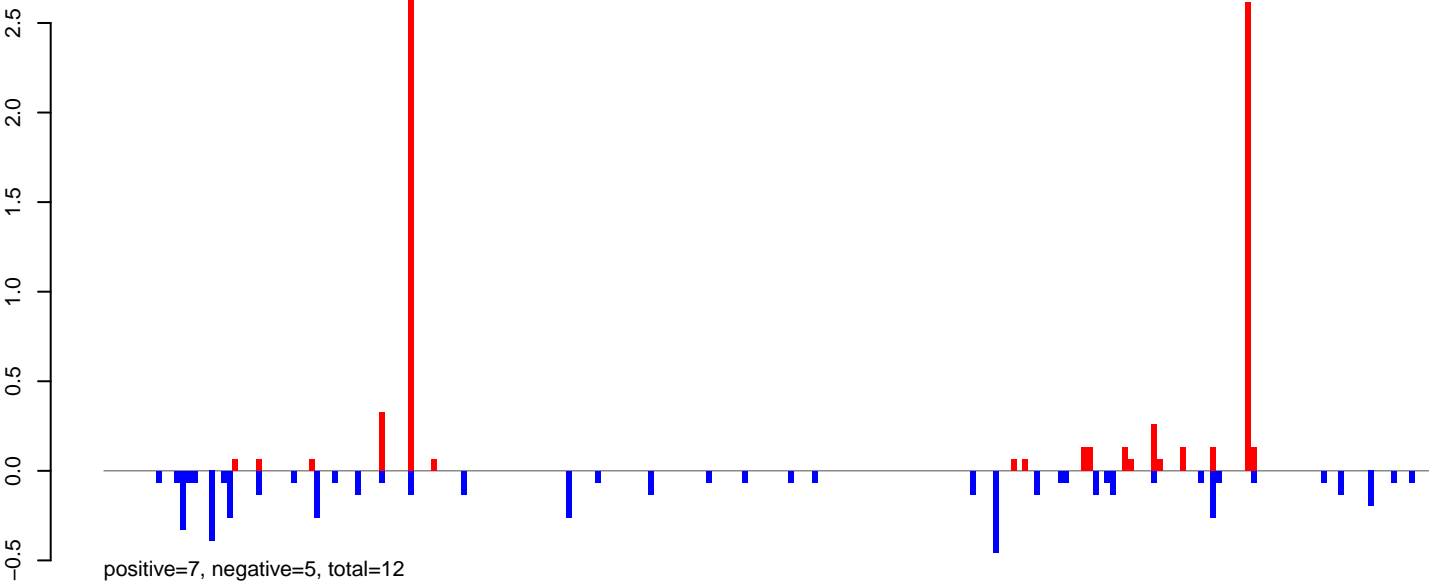
AeAlbo_Embryo0.1day_CT.rep



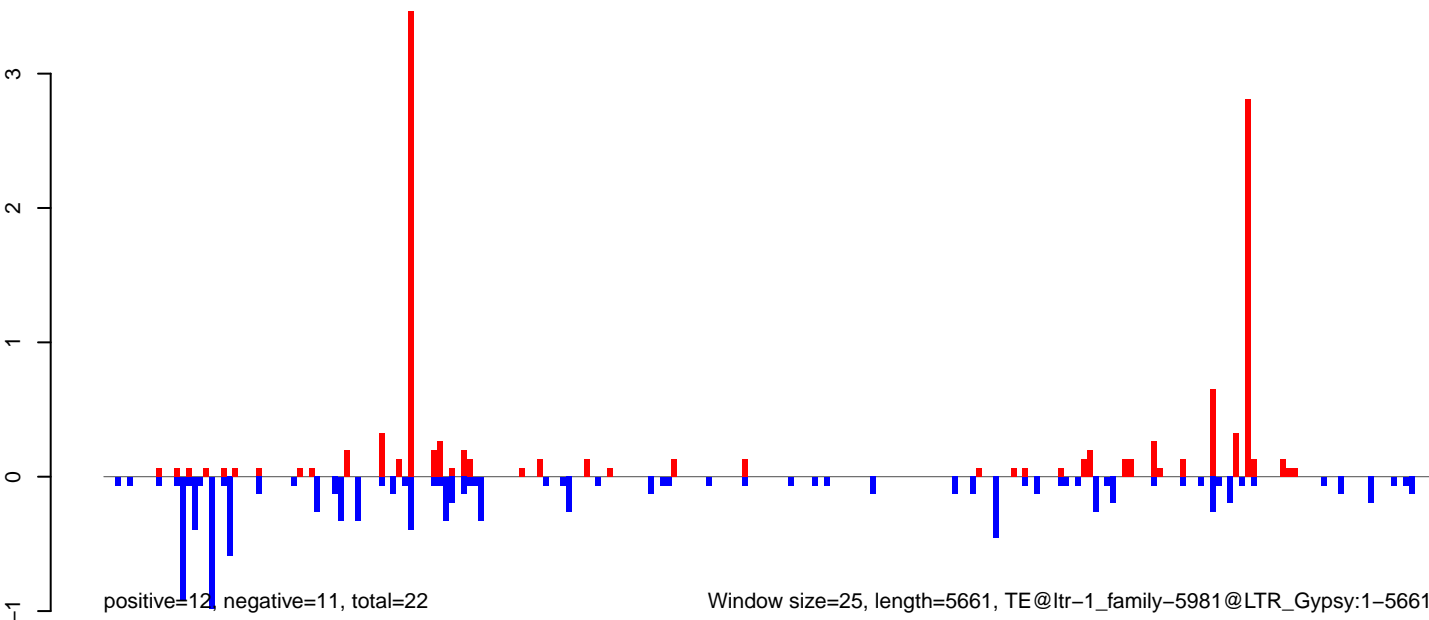
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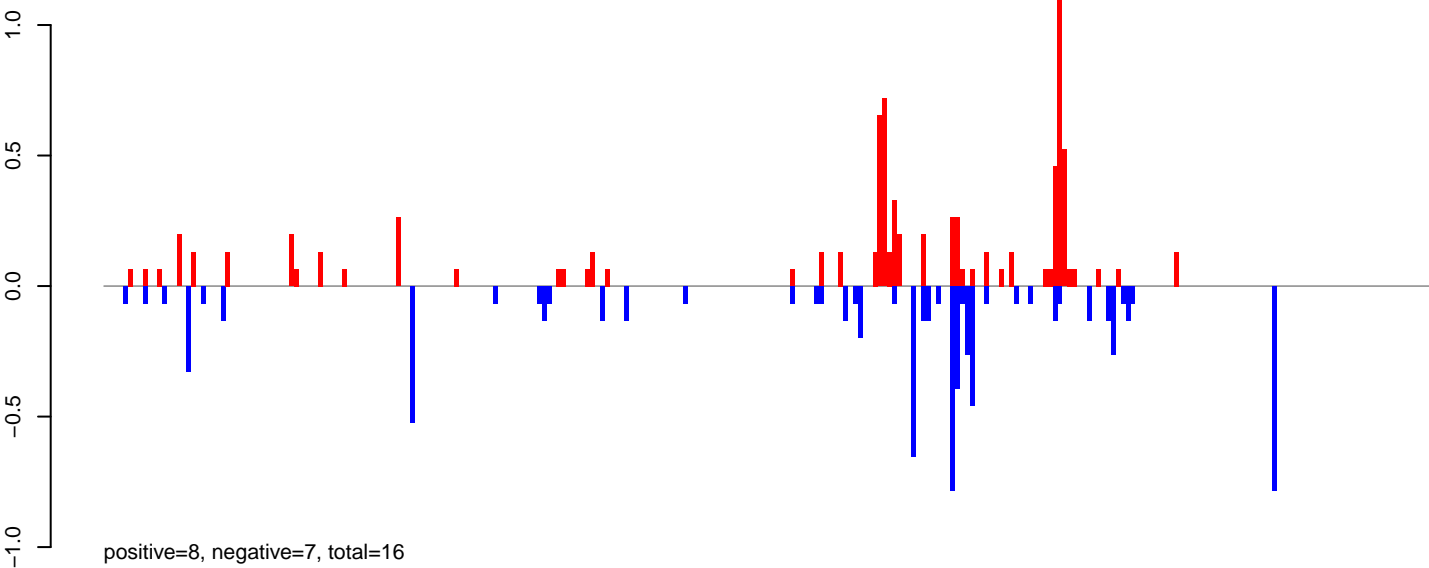
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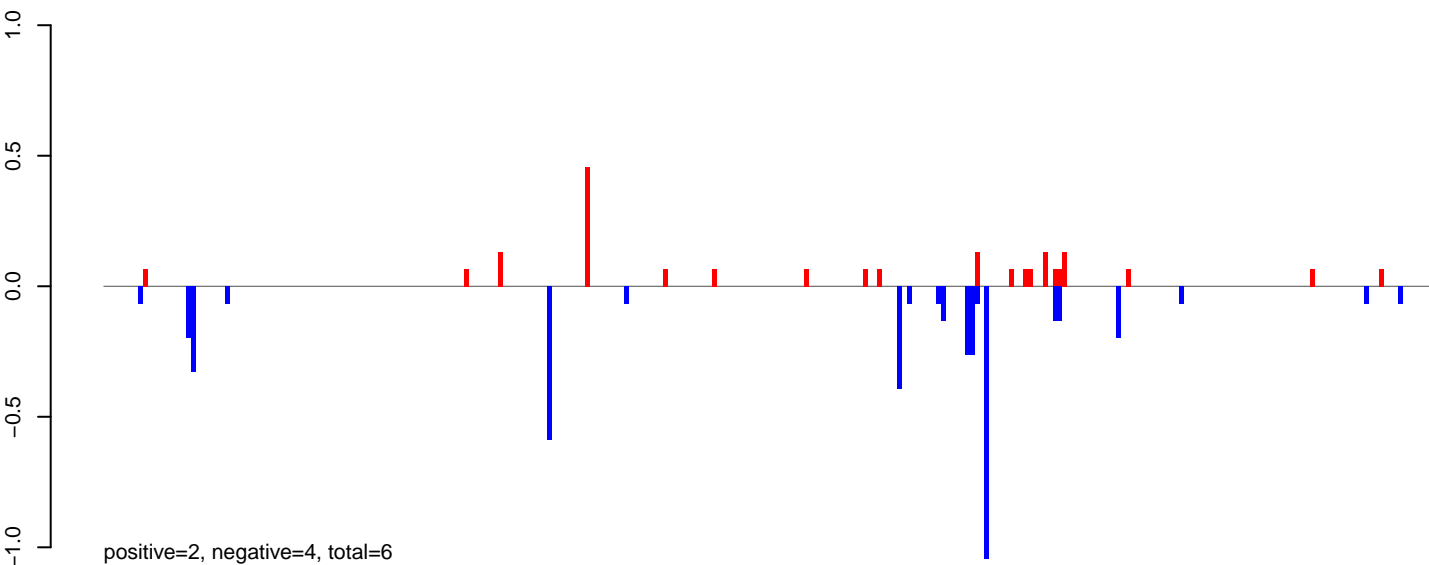
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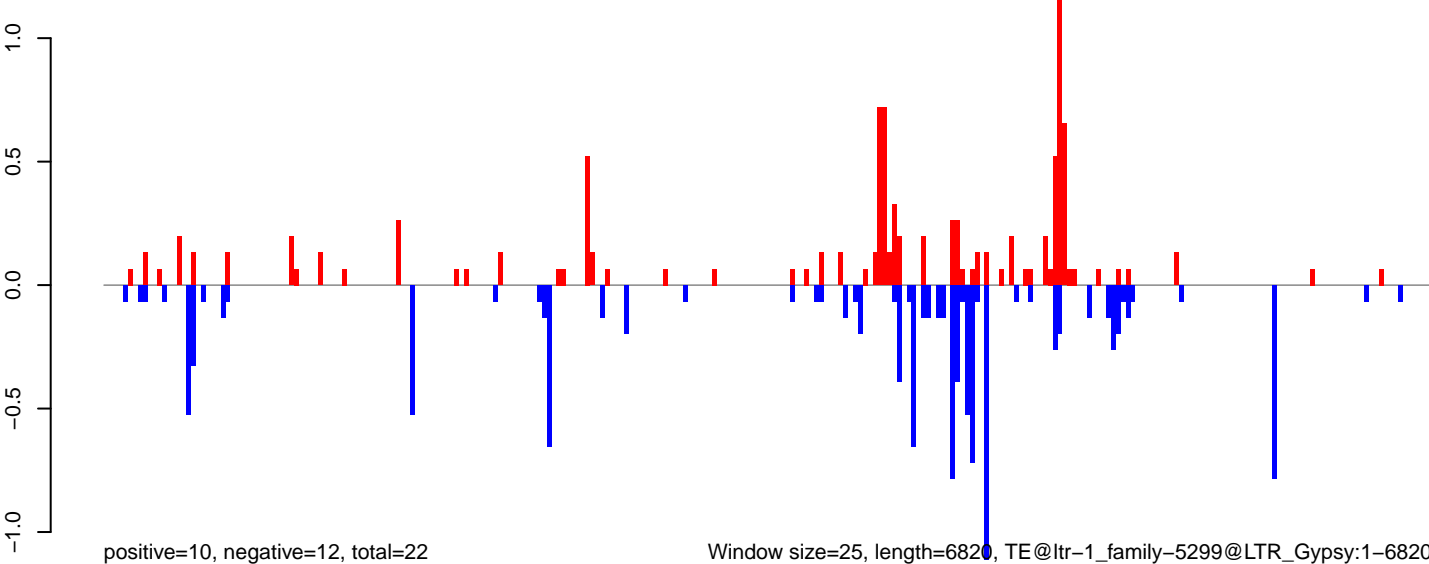
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



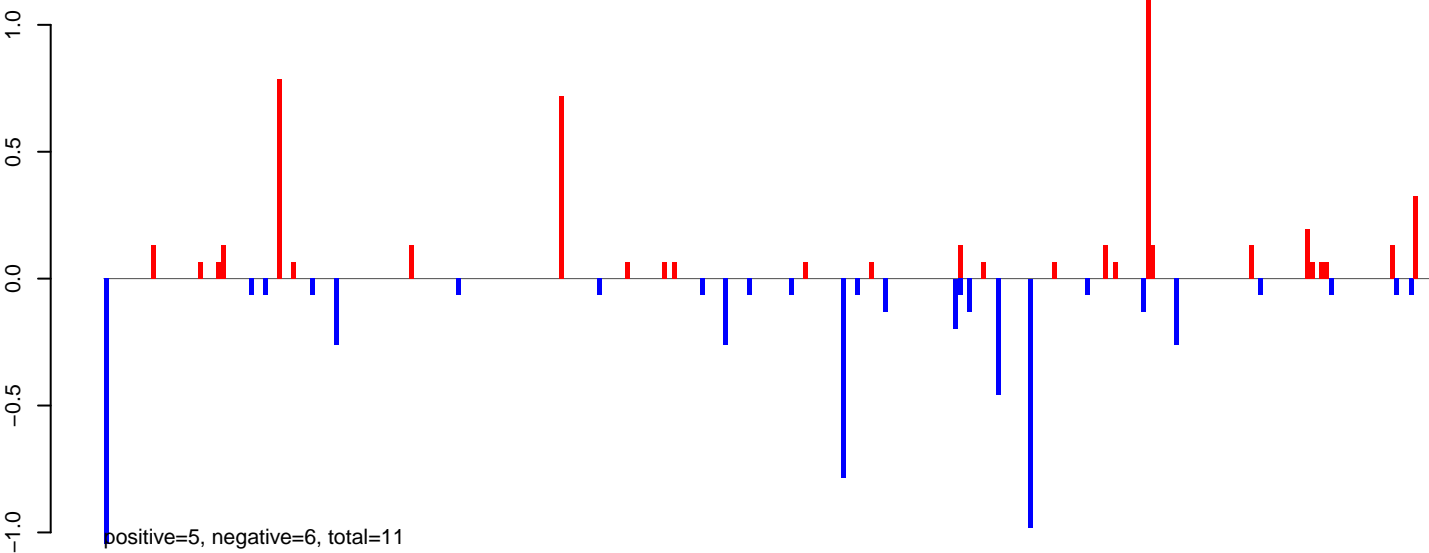
AeAlbo_Embryo0.1day_CT.rep



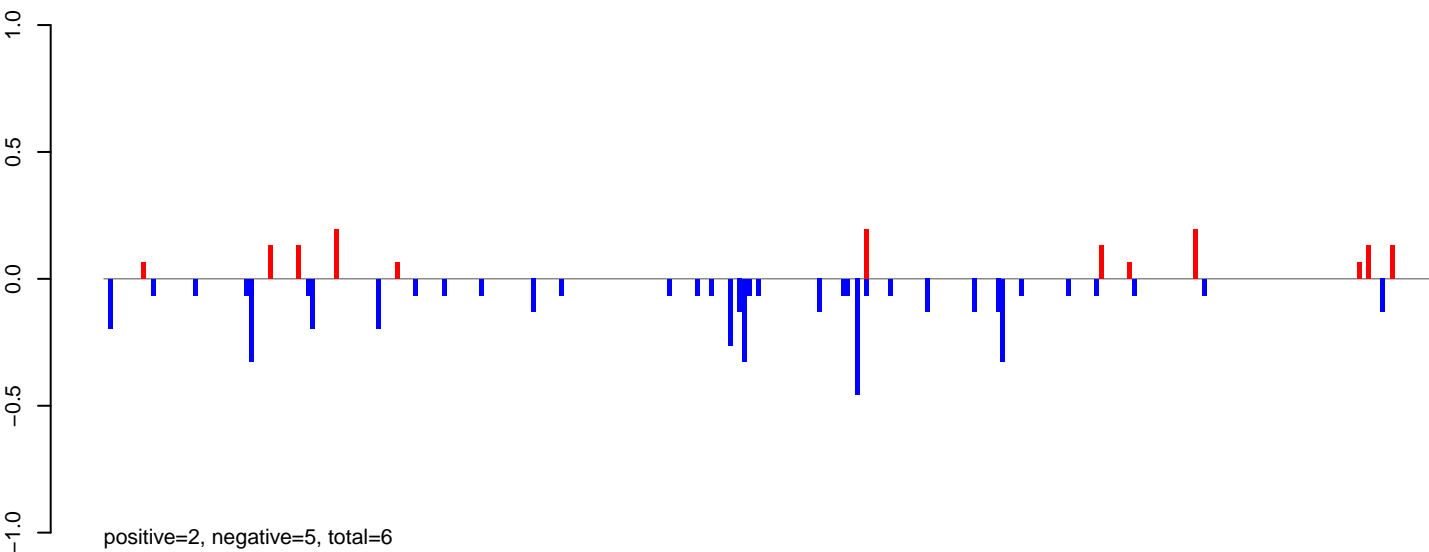
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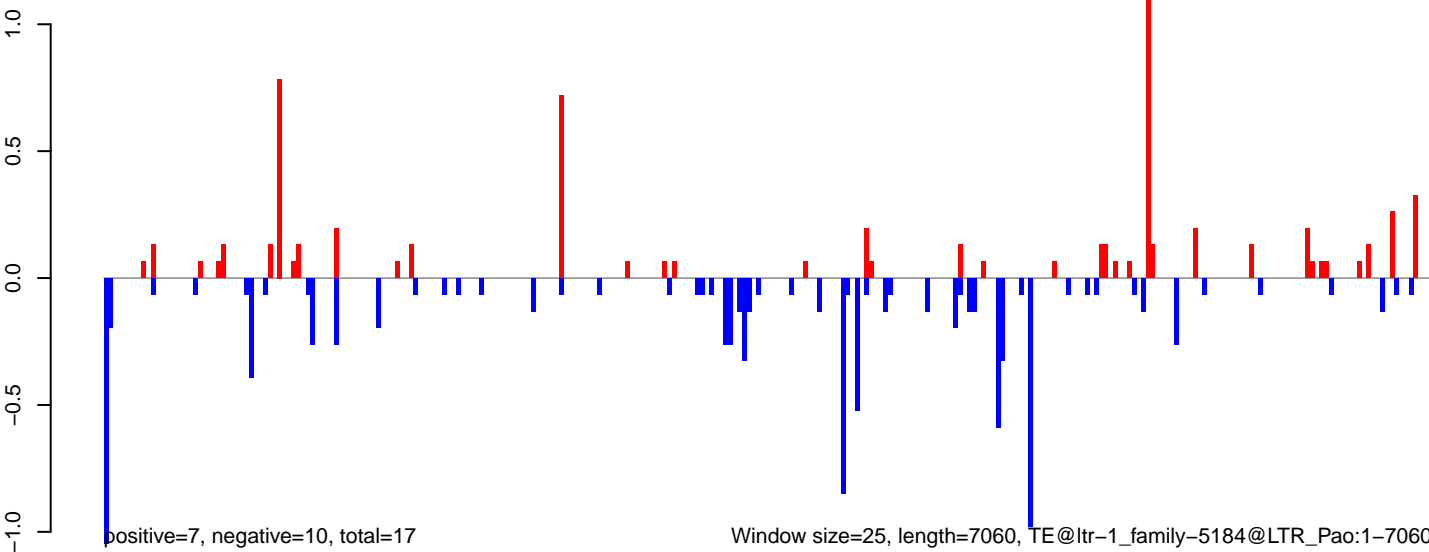
AeAlbo_Embryo0.1day_CT.18_23.rep



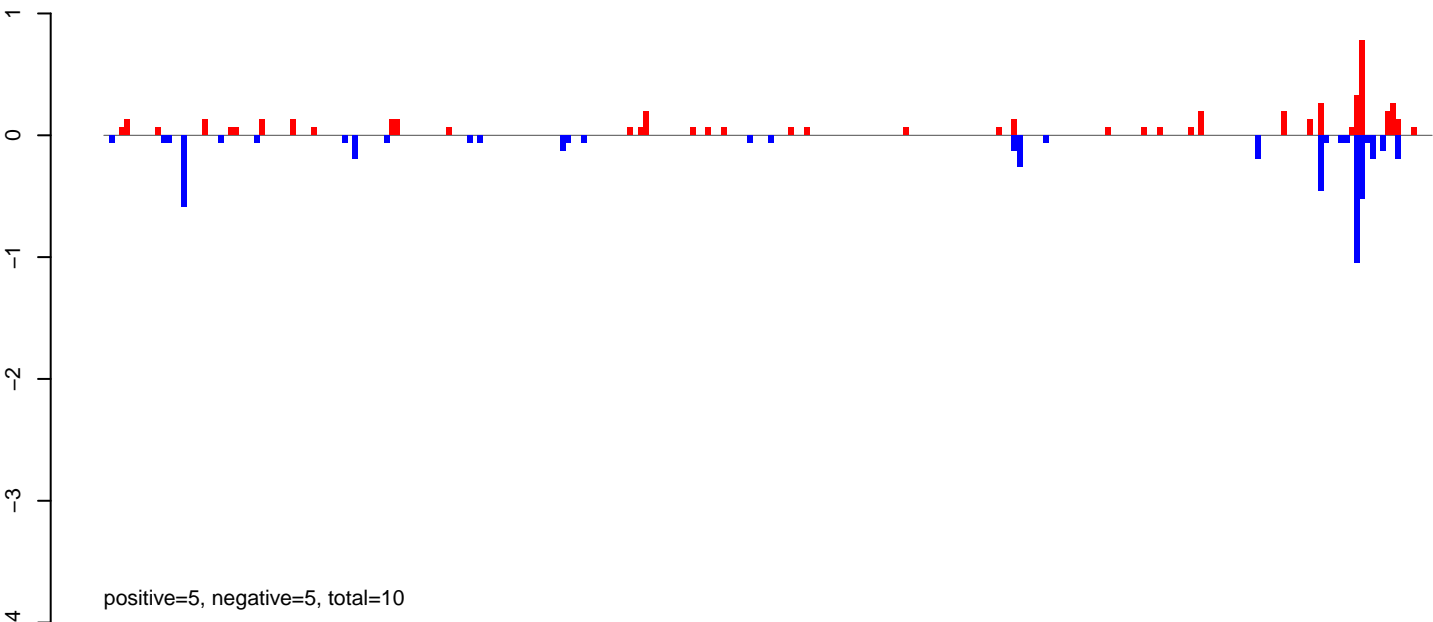
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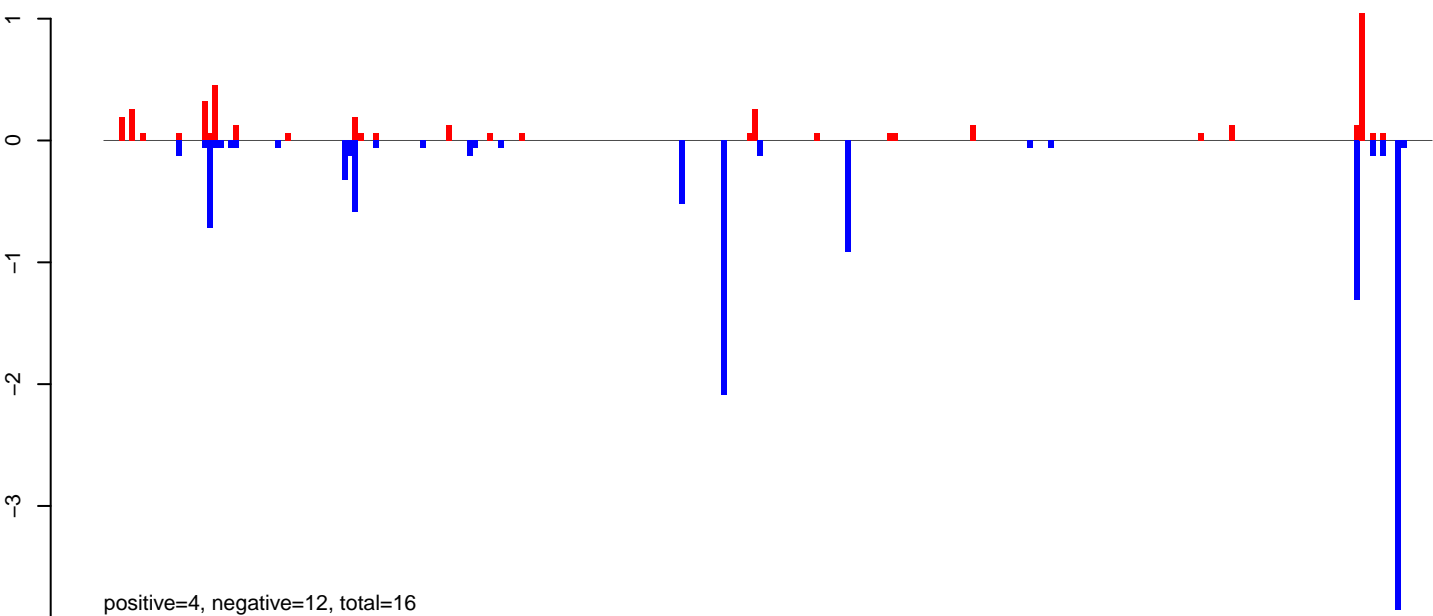
AeAlbo_Embryo0.1day_CT.rep



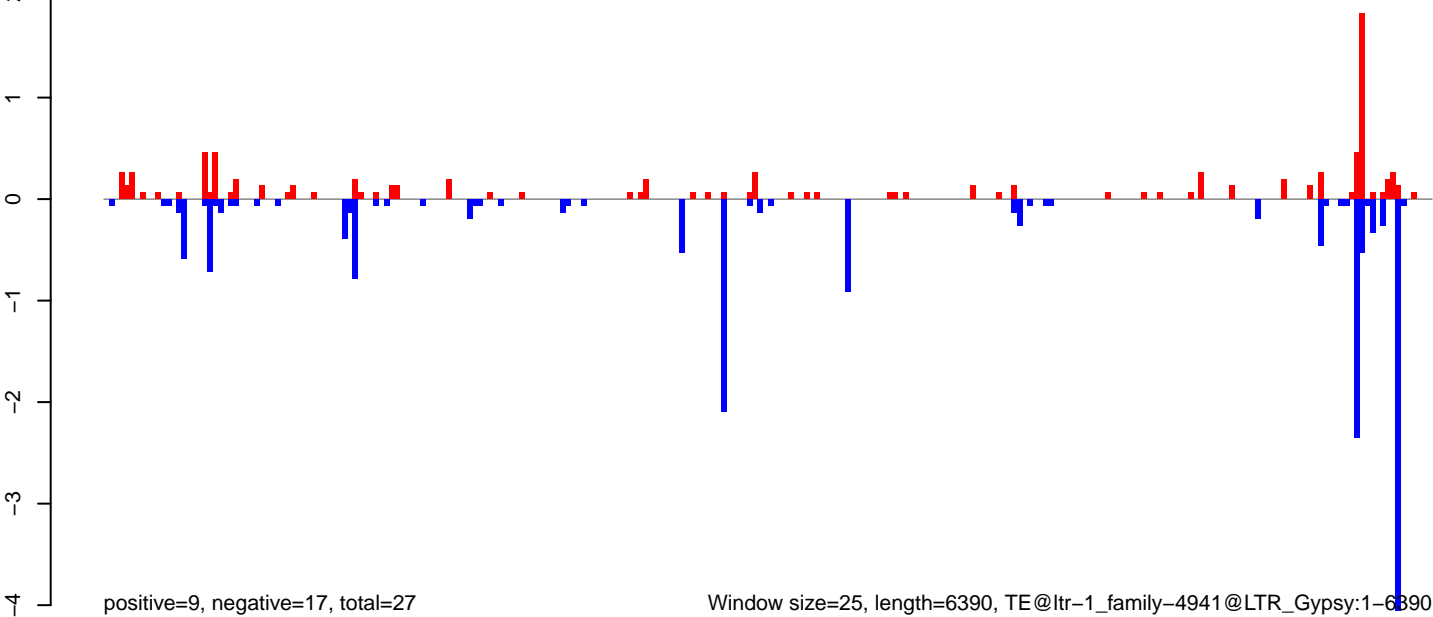
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AeAlbo_Embryo0.1day_CT.24_35.rep



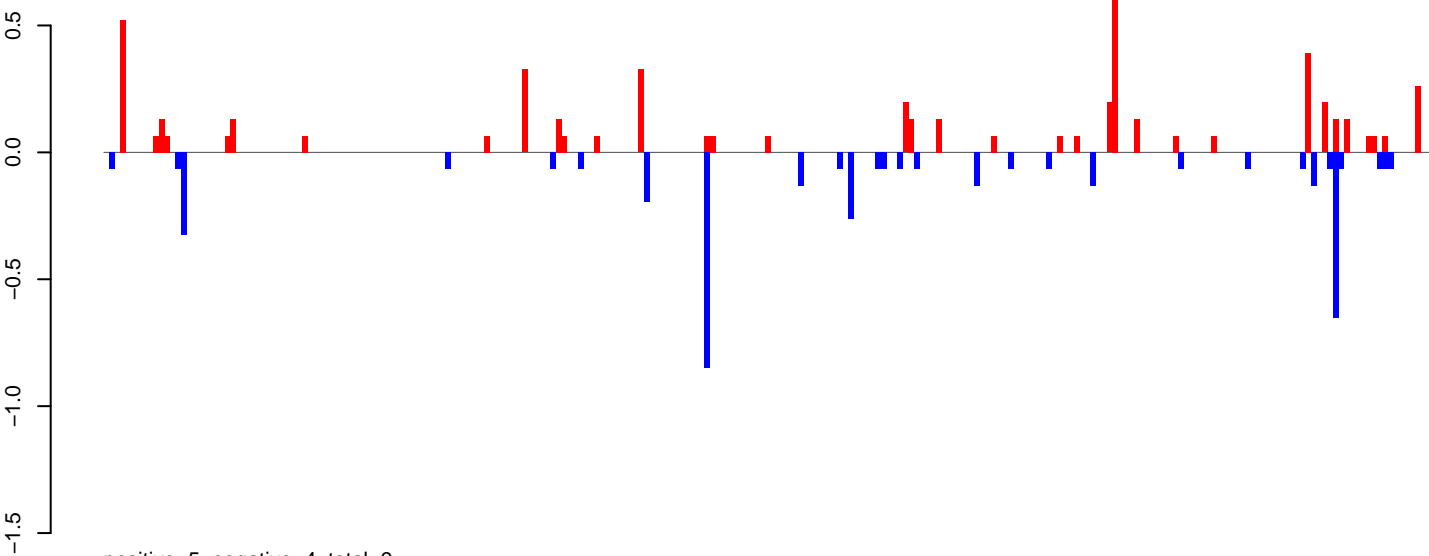
AeAlbo_Embryo0.1day_CT.rep



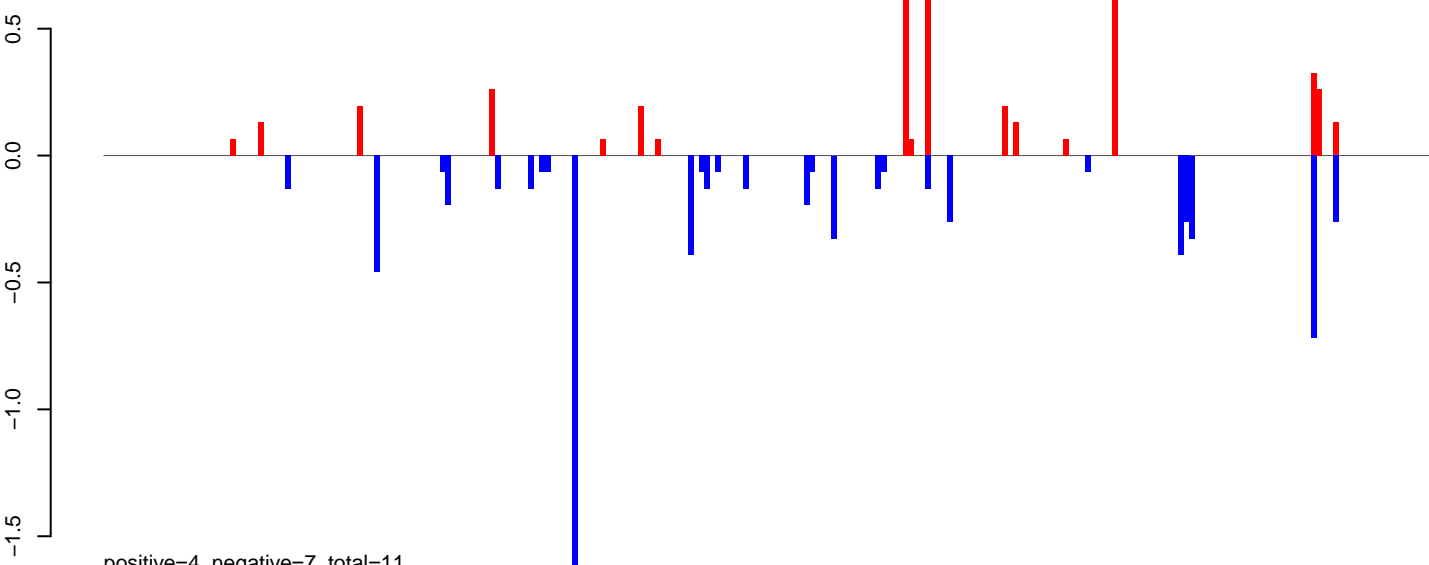
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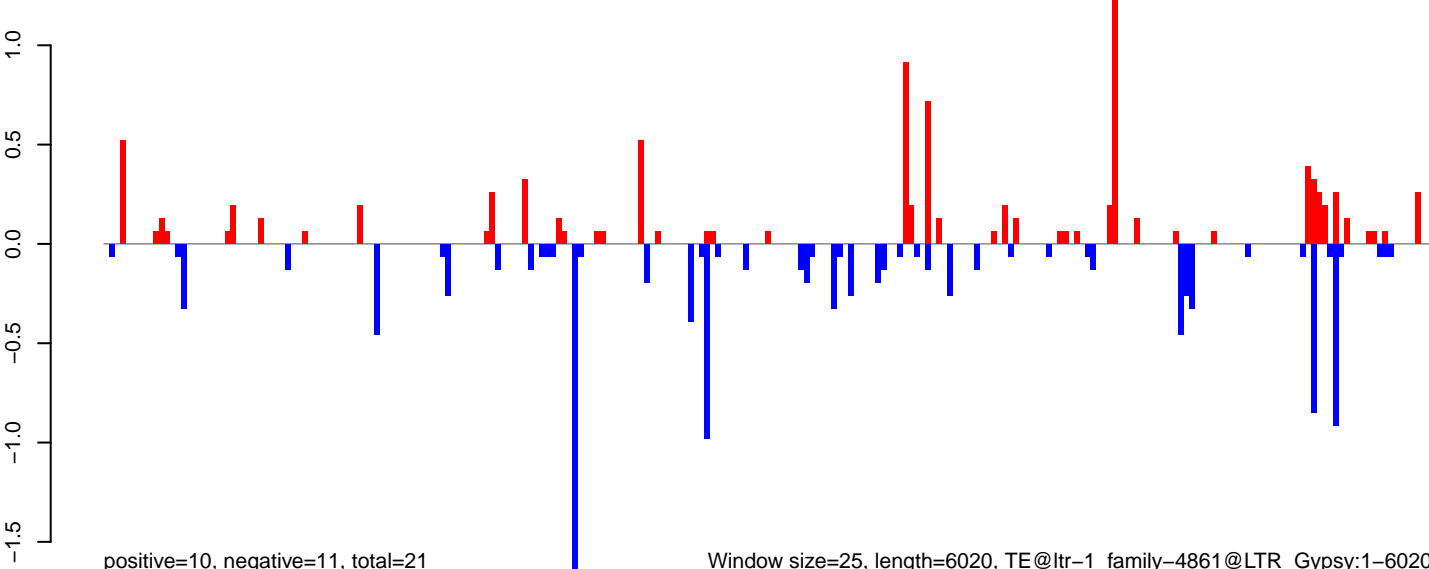
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



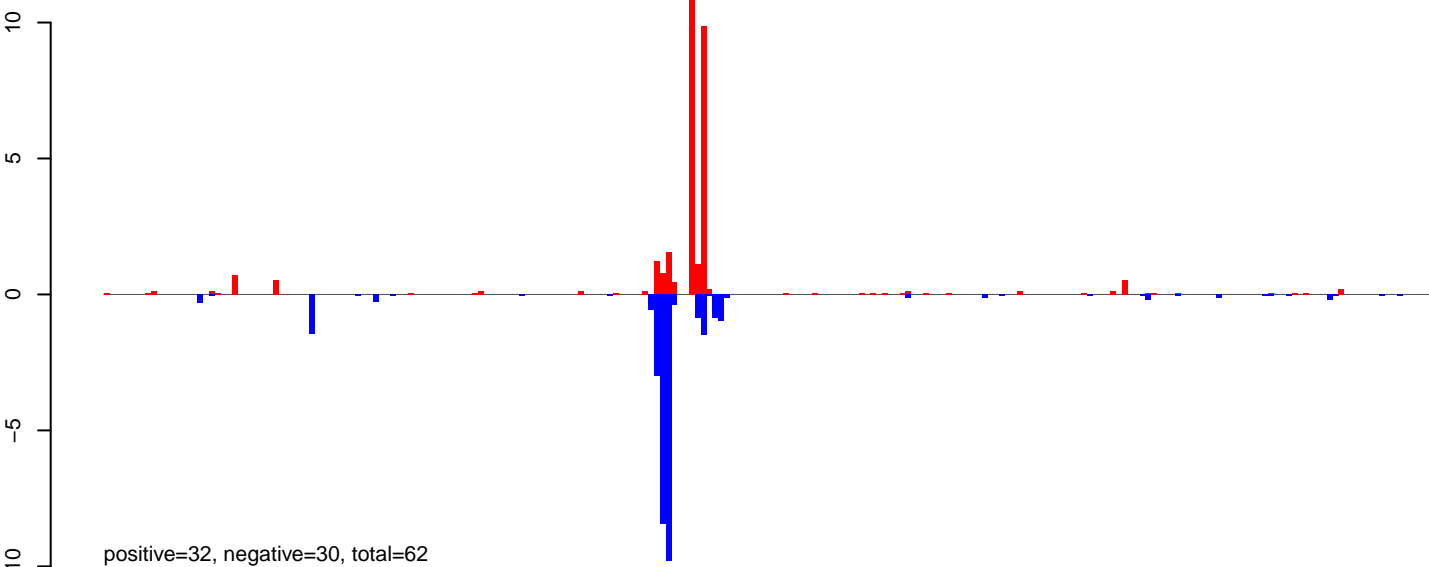
AeAlbo_Embryo0.1day_CT.rep



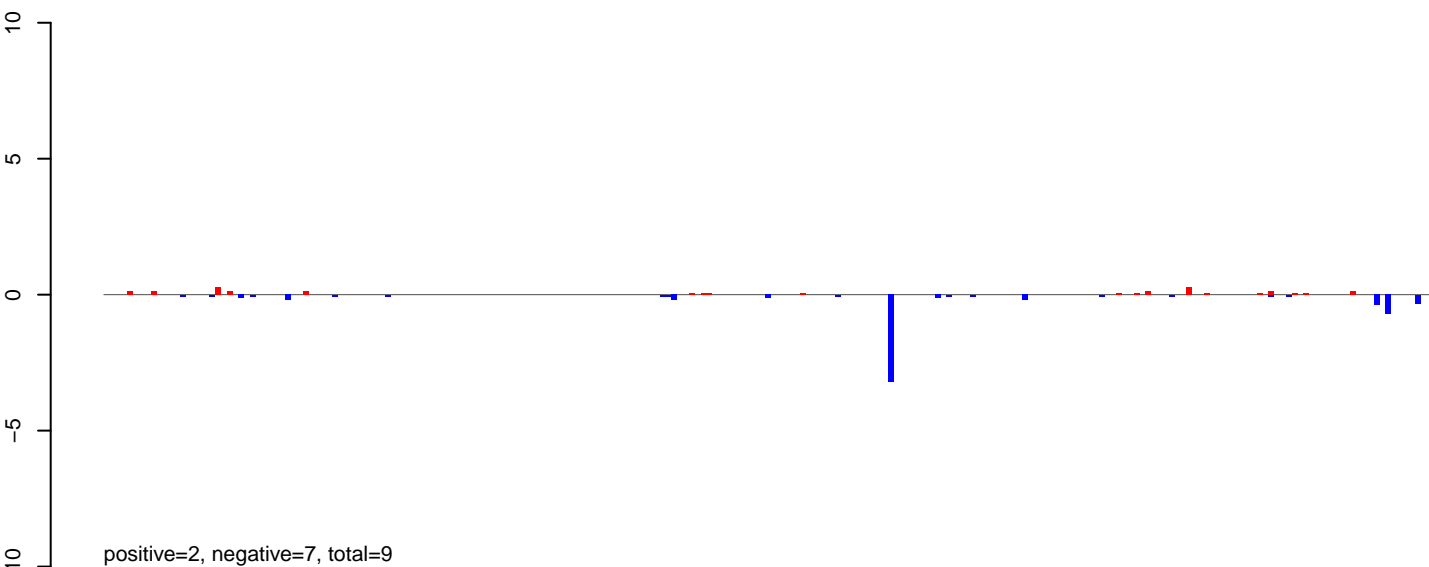
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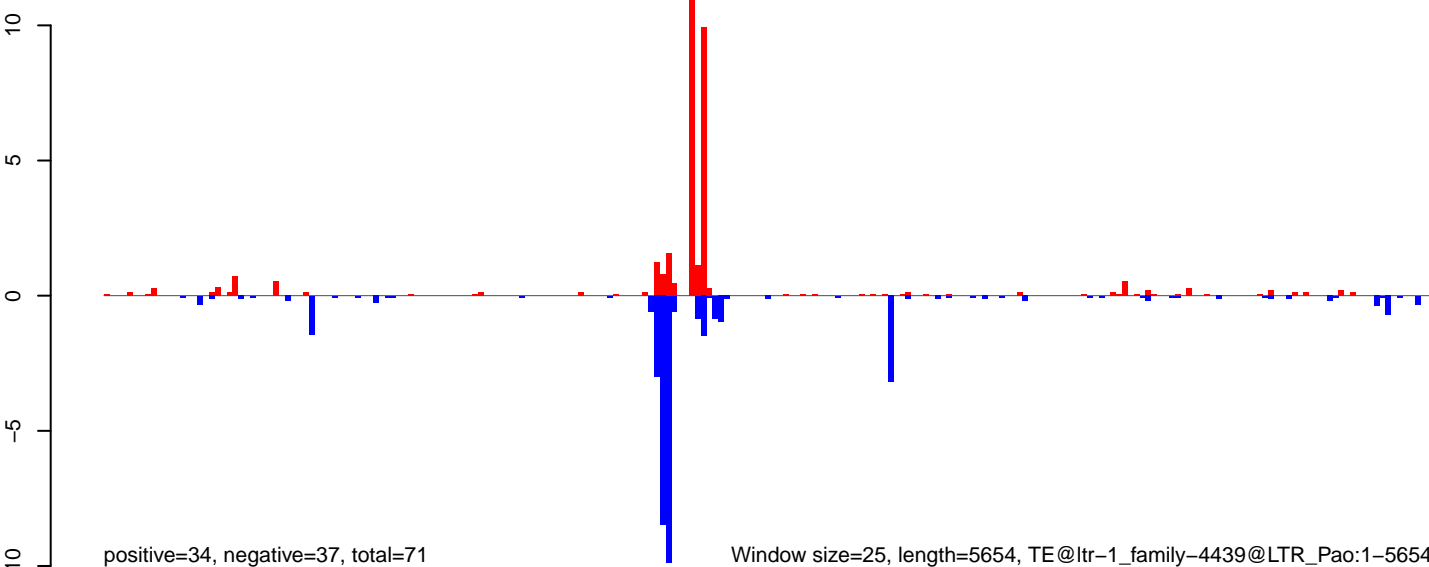
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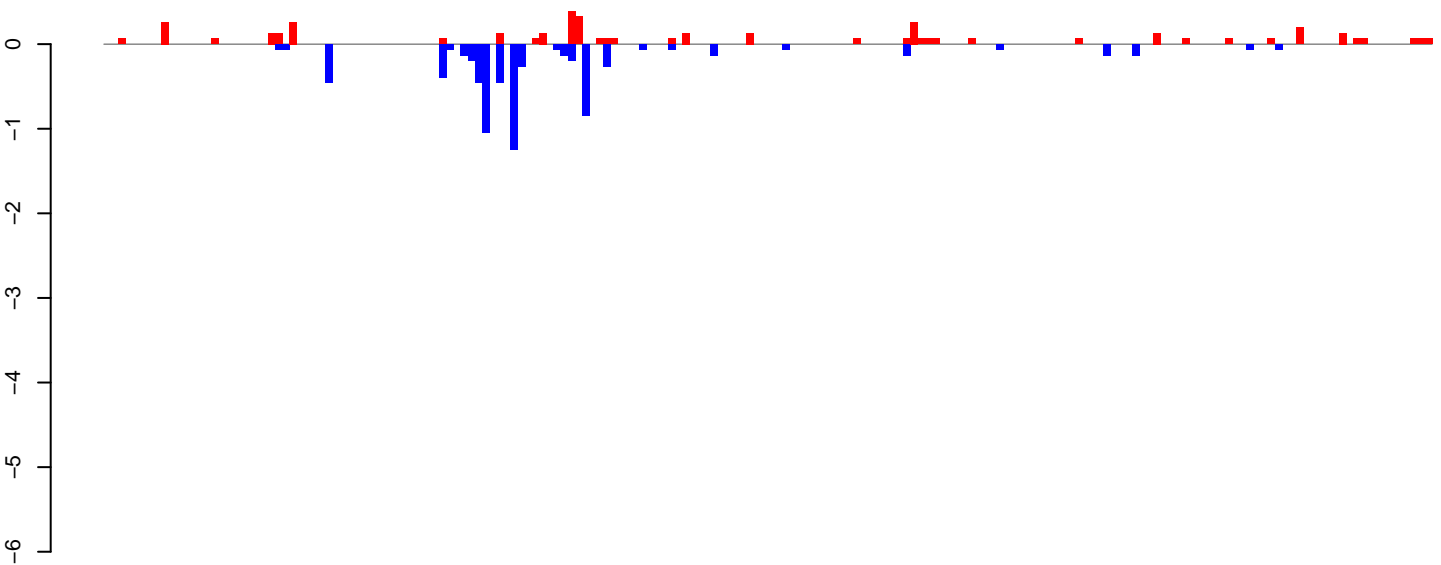
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

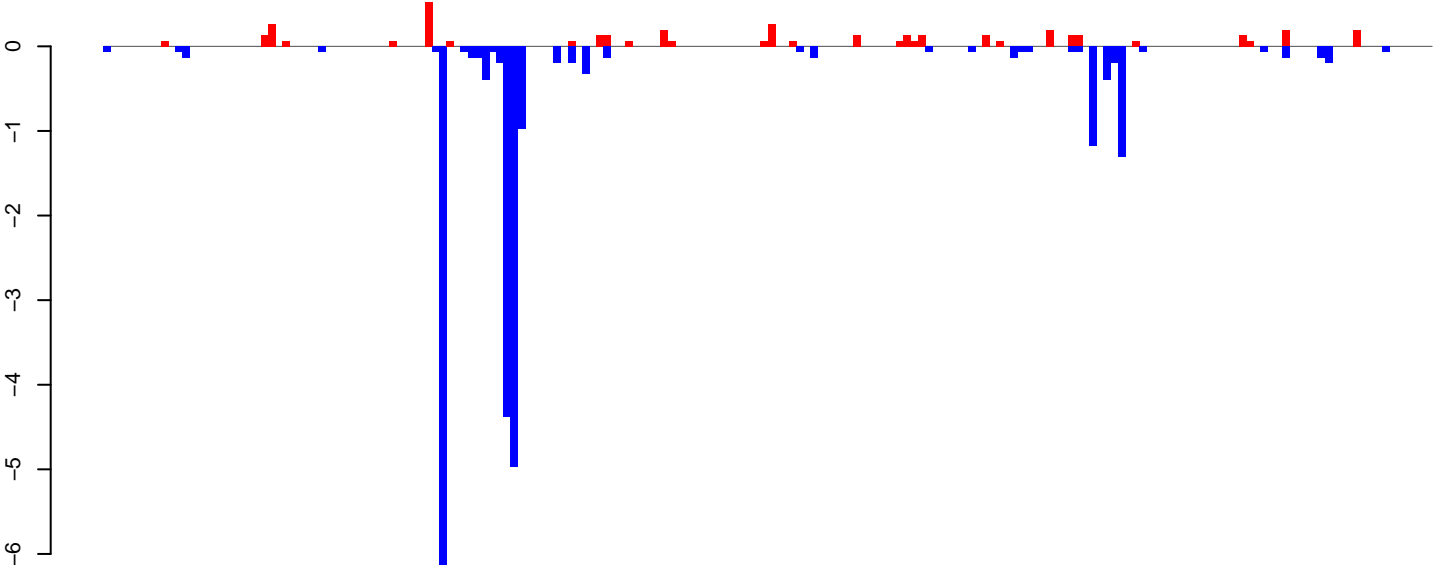


AeAlbo_Embryo0.1day_CT.18_23.rep



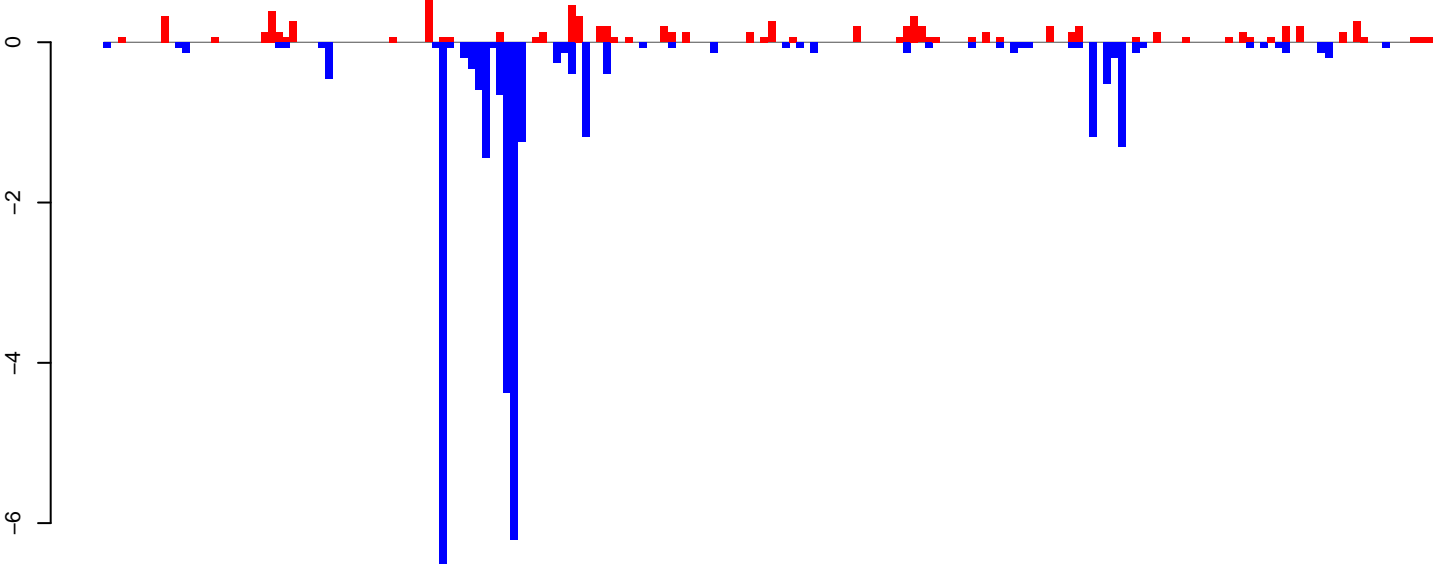
positive=4, negative=7, total=12

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=4, negative=24, total=28

AeAlbo_Embryo0.1day_CT.rep

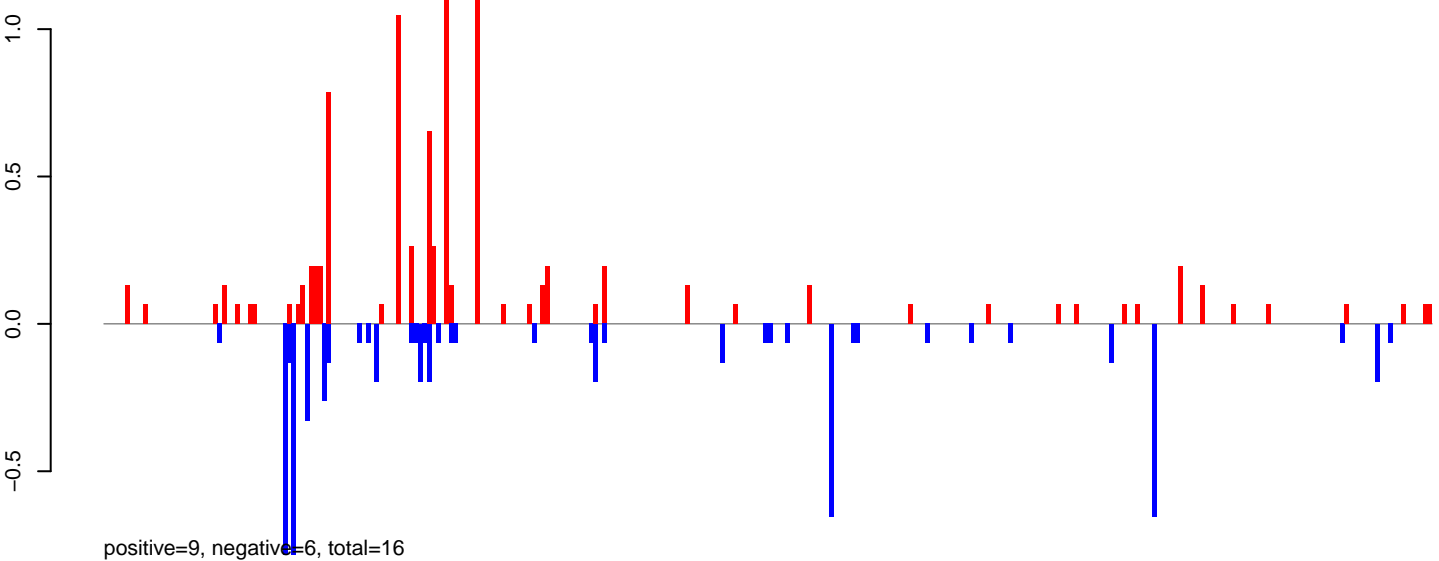


positive=8, negative=31, total=39

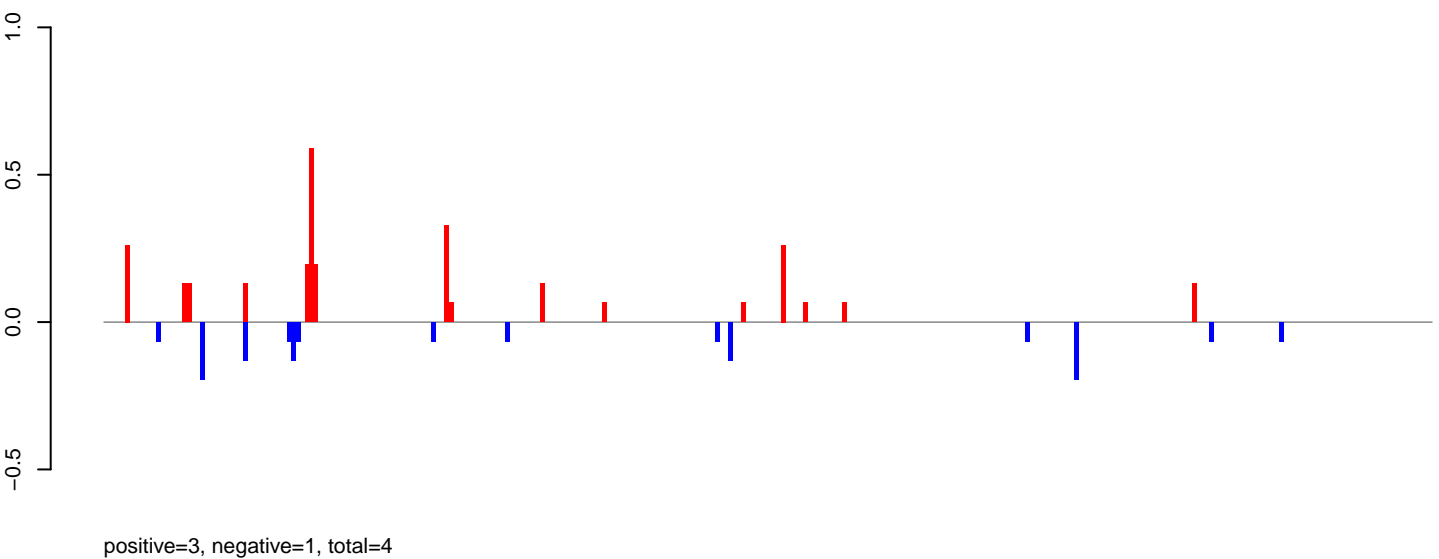
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0 1000 2000 3000 4000

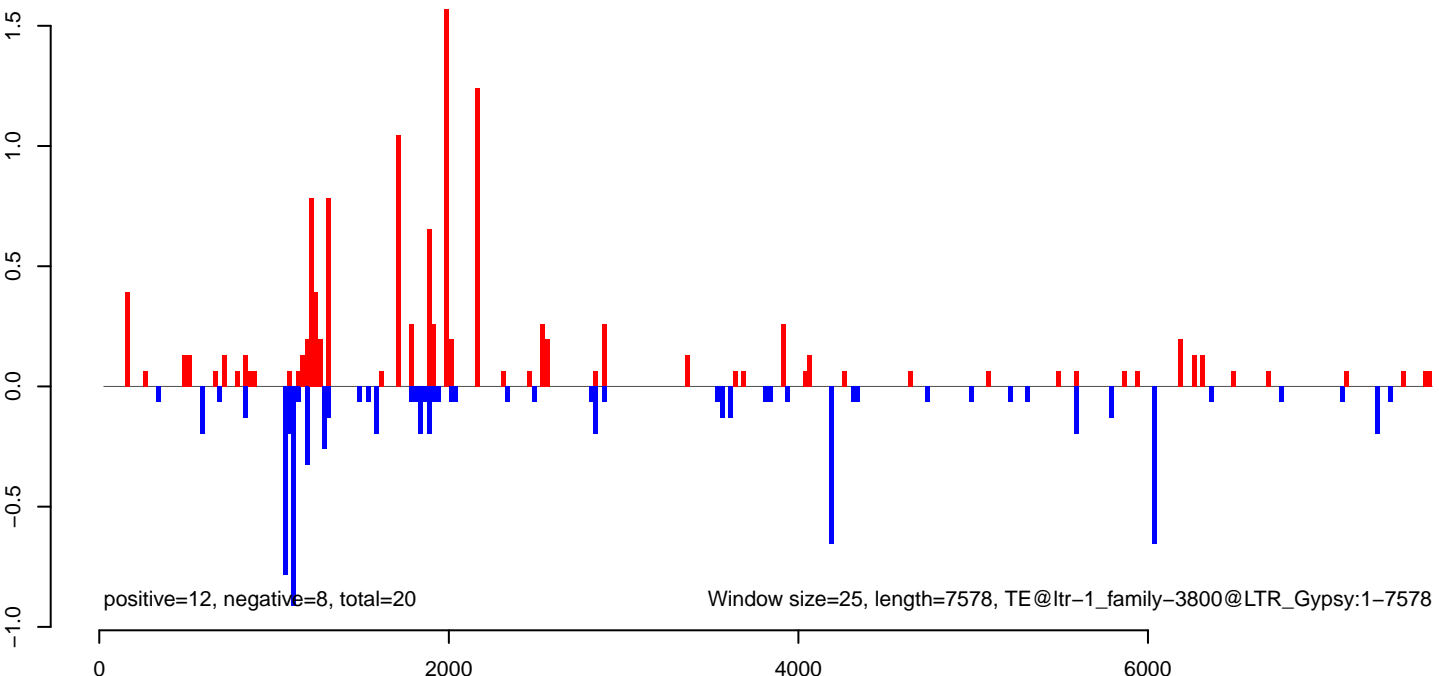
AeAlbo_Embryo0.1day_CT.18_23.rep



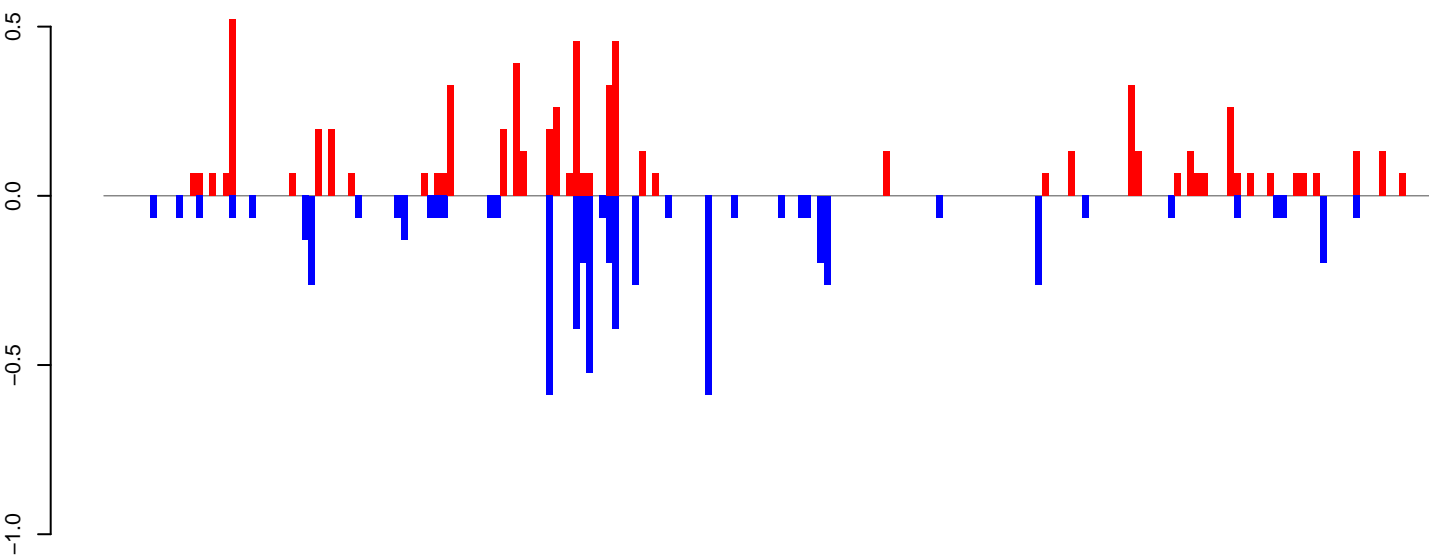
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

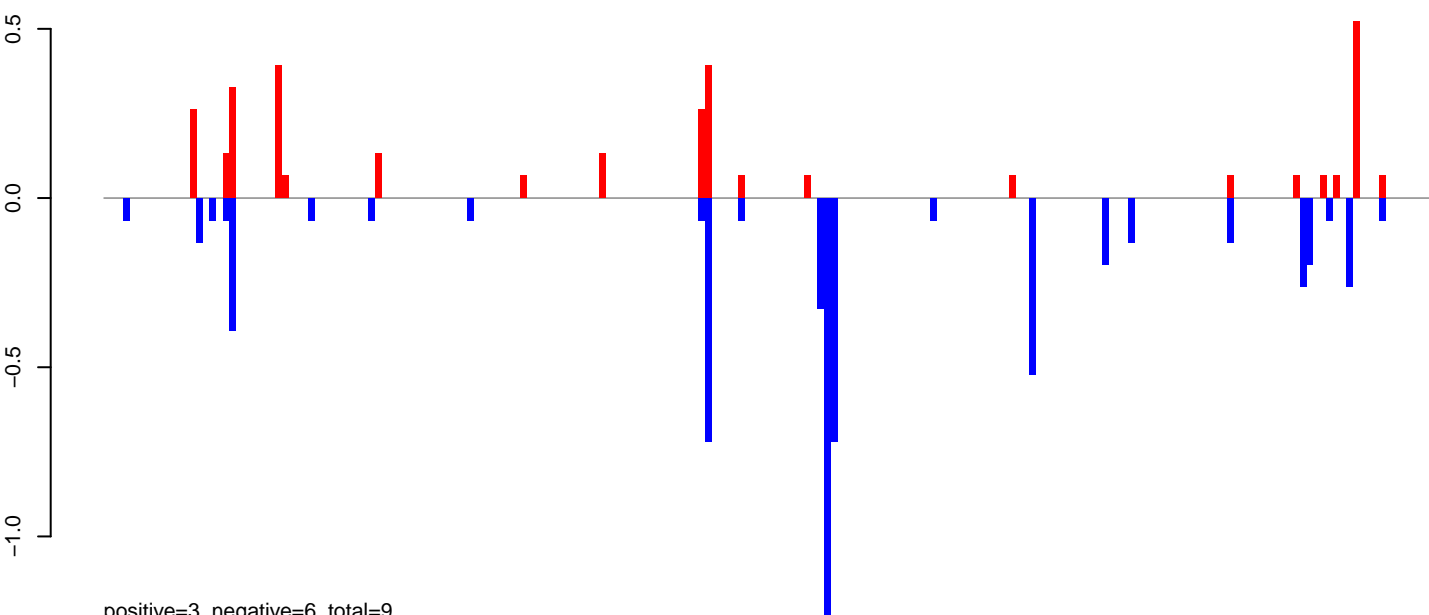


AeAlbo_Embryo0.1day_CT.18_23.rep



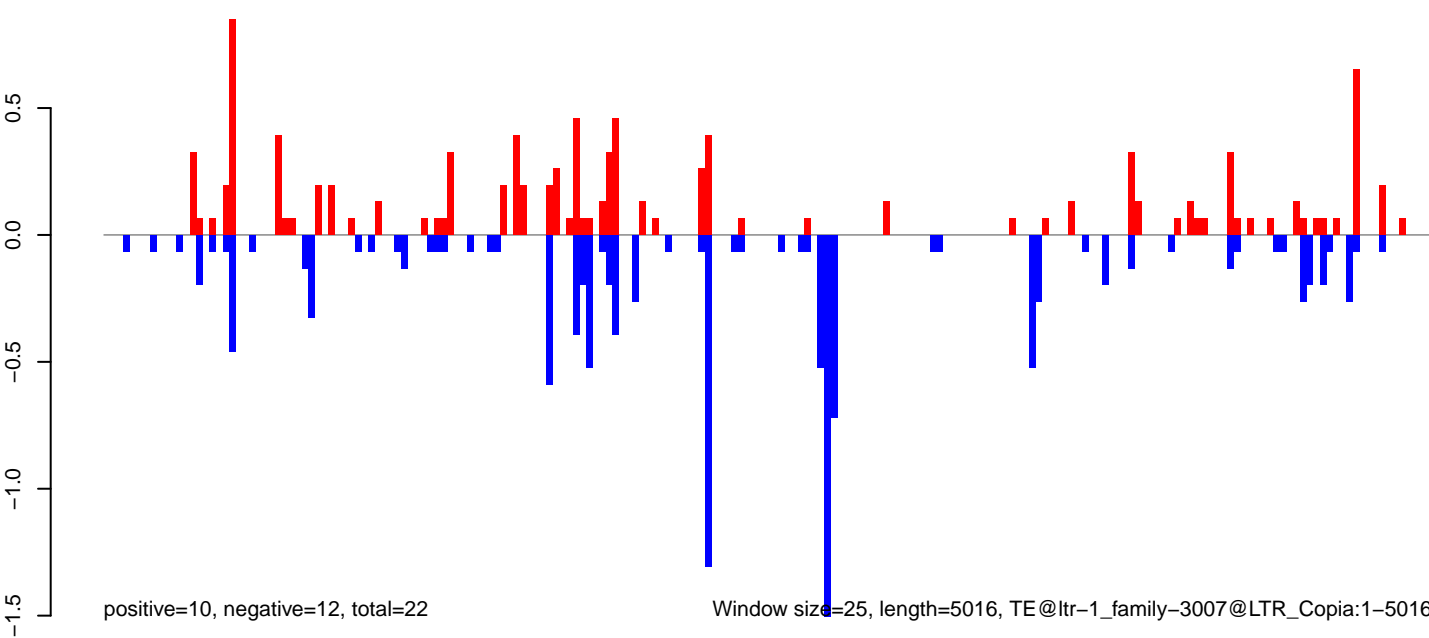
positive=7, negative=6, total=13

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=3, negative=6, total=9

AeAlbo_Embryo0.1day_CT.rep

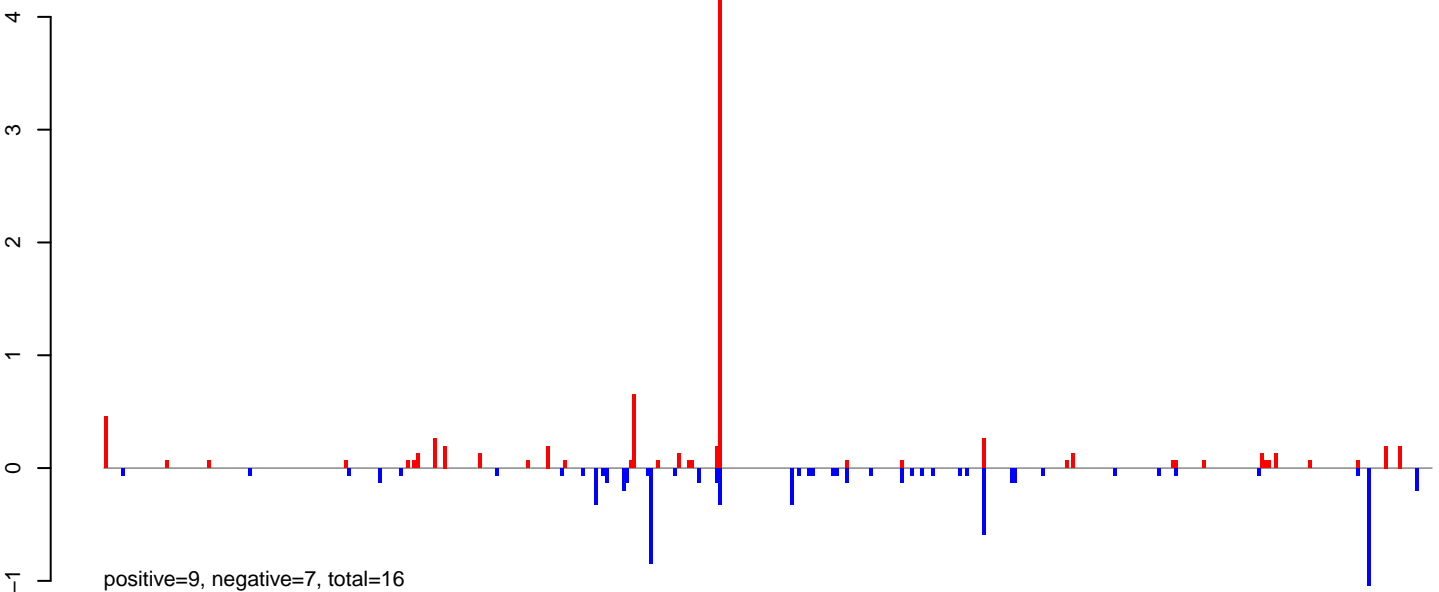


positive=10, negative=12, total=22

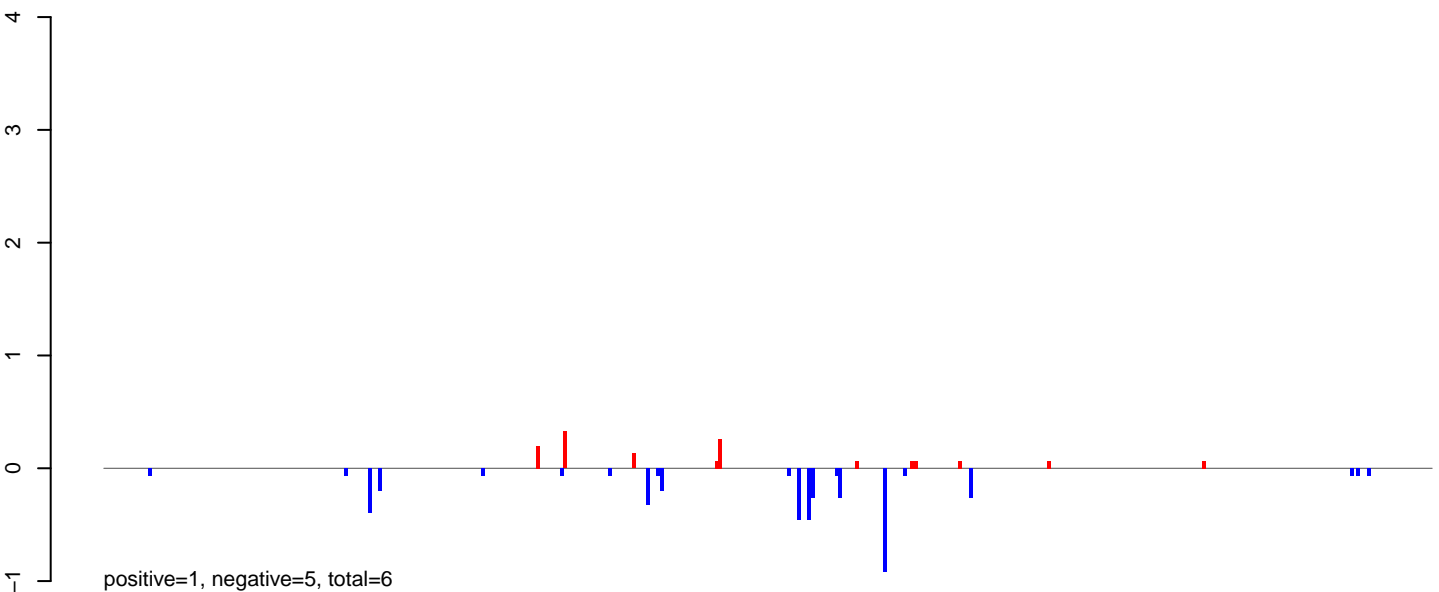
Window size=25, length=5016, TE@ltr-1_family-3007@LTR_Copia:1-5016

0 1000 2000 3000 4000 5000

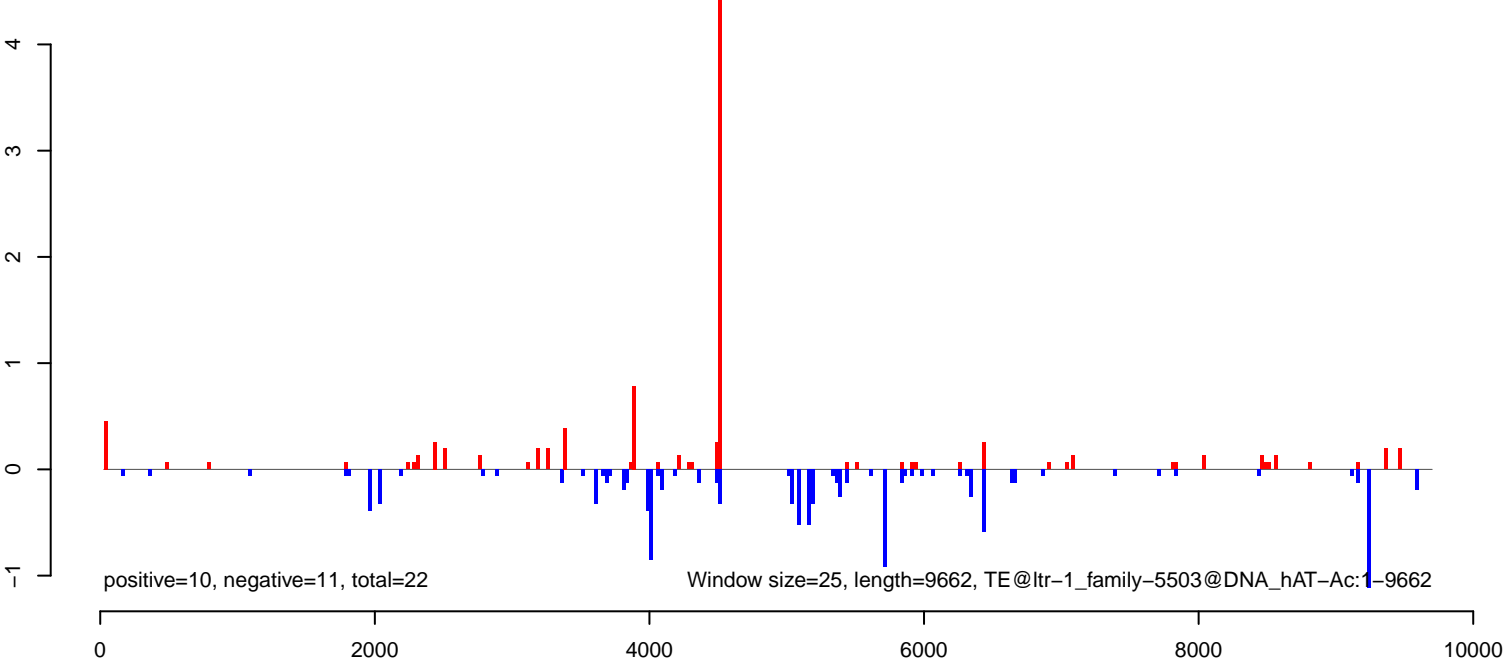
AeAlbo_Embryo0.1day_CT.18_23.rep



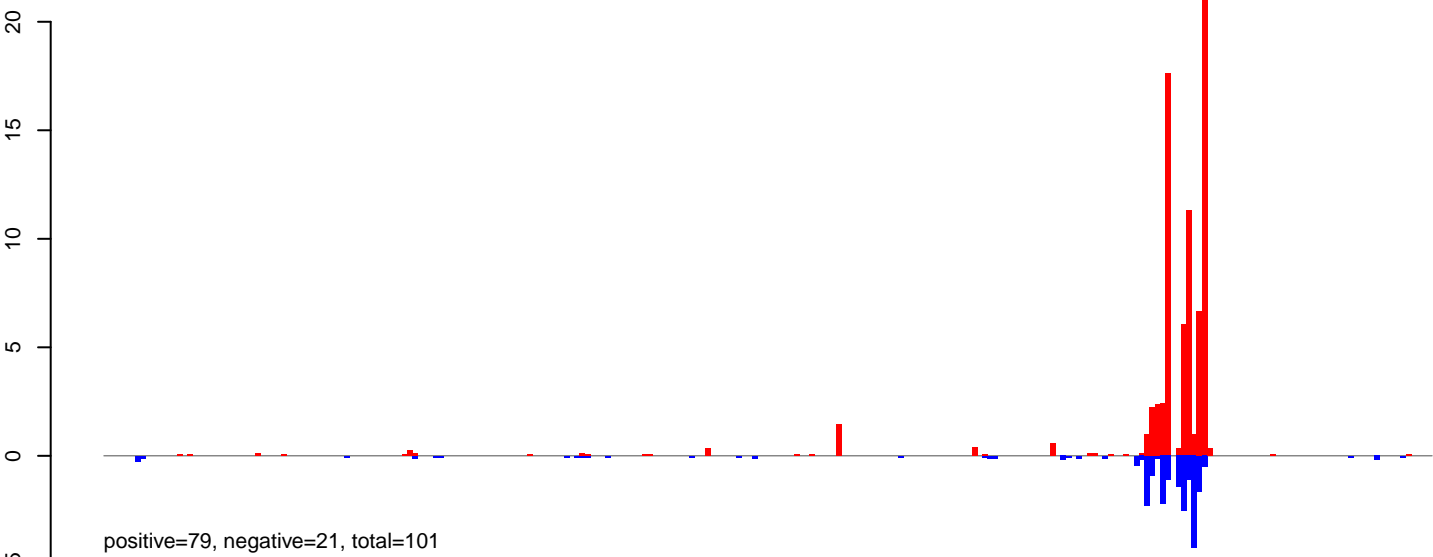
AeAlbo_Embryo0.1day_CT.24_35.rep



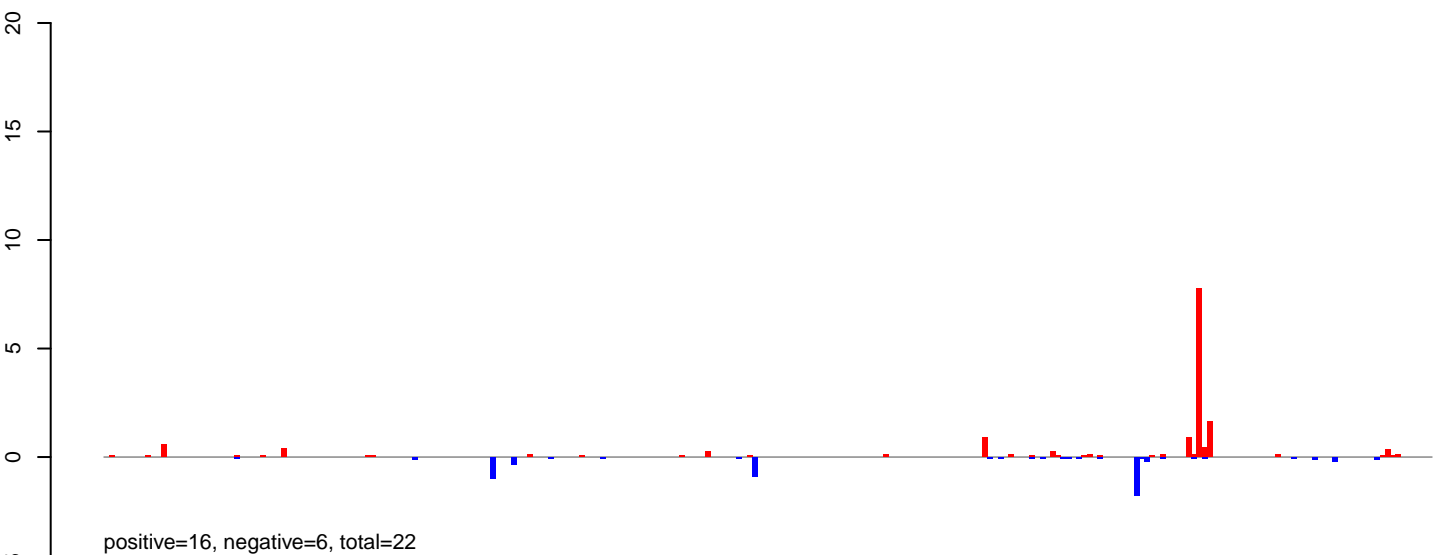
AeAlbo_Embryo0.1day_CT.rep



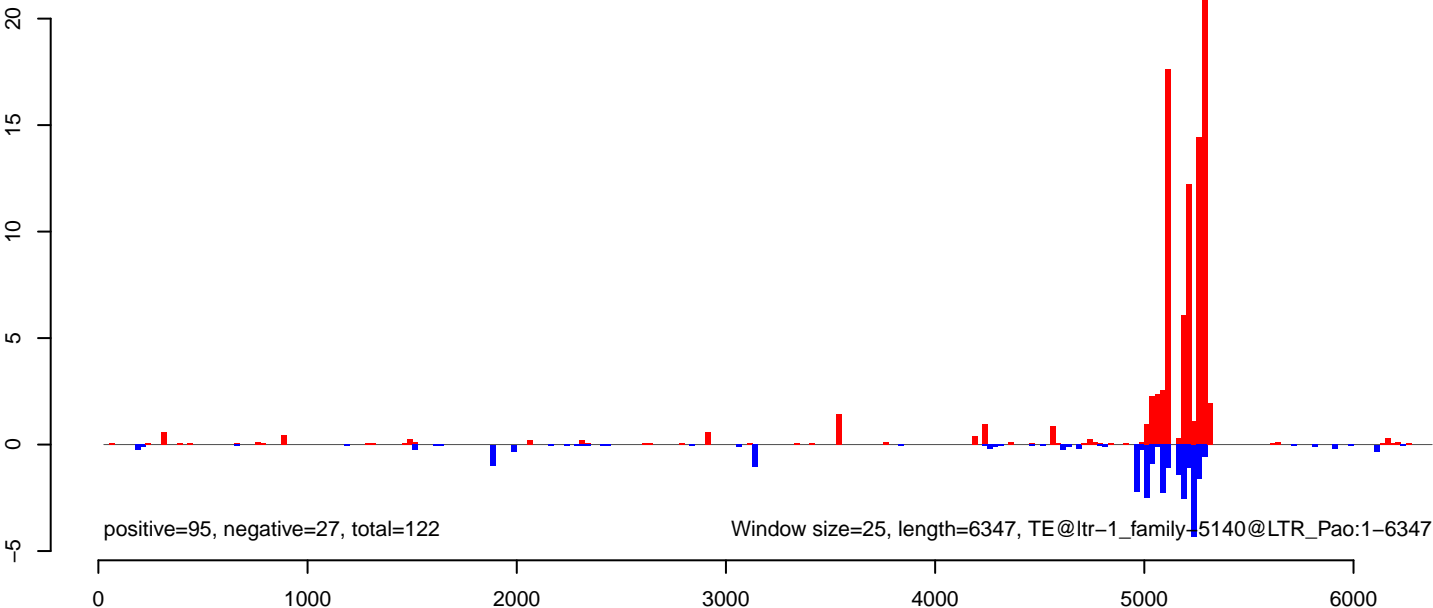
AeAlbo_Embryo0.1day_CT.18_23.rep



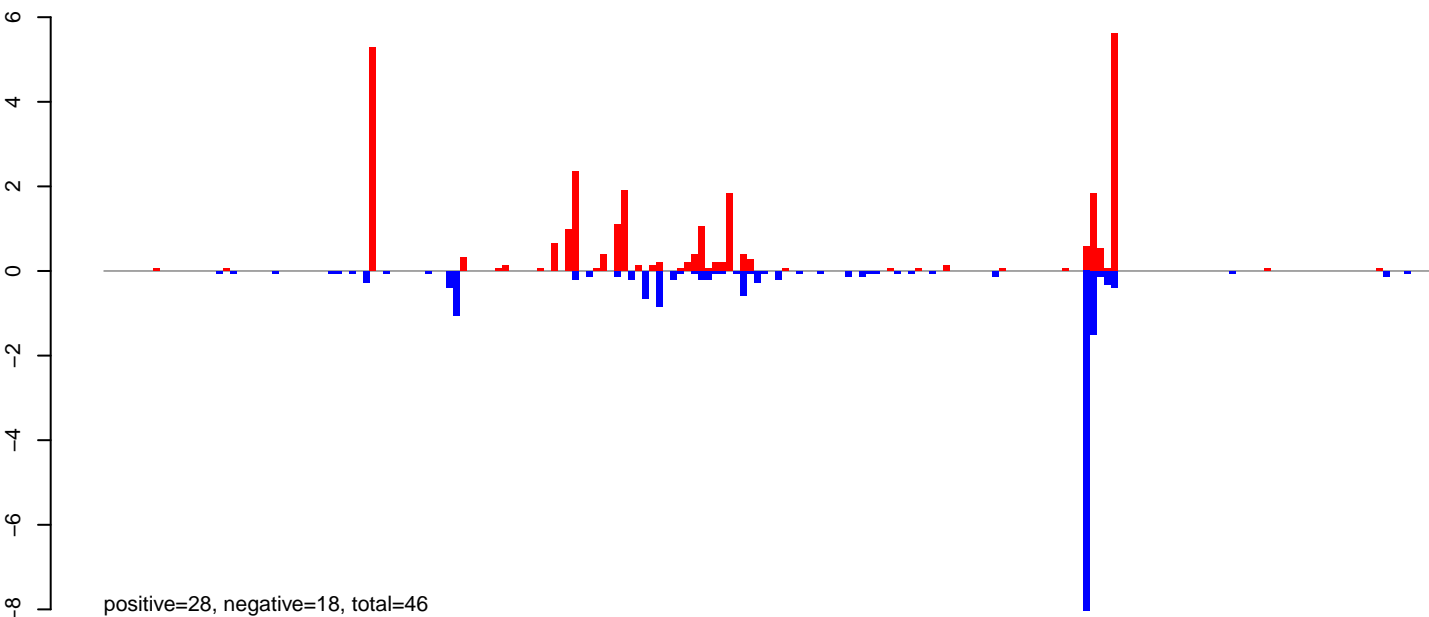
AeAlbo_Embryo0.1day_CT.24_35.rep



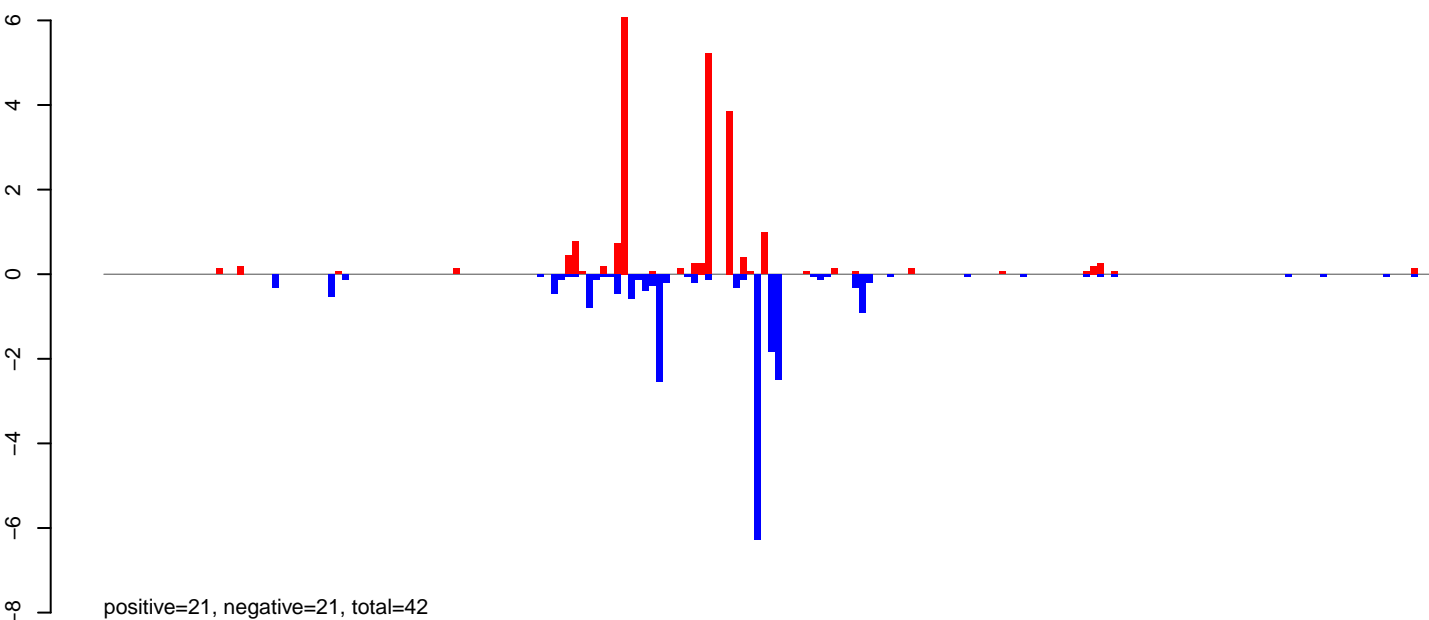
AeAlbo_Embryo0.1day_CT.rep



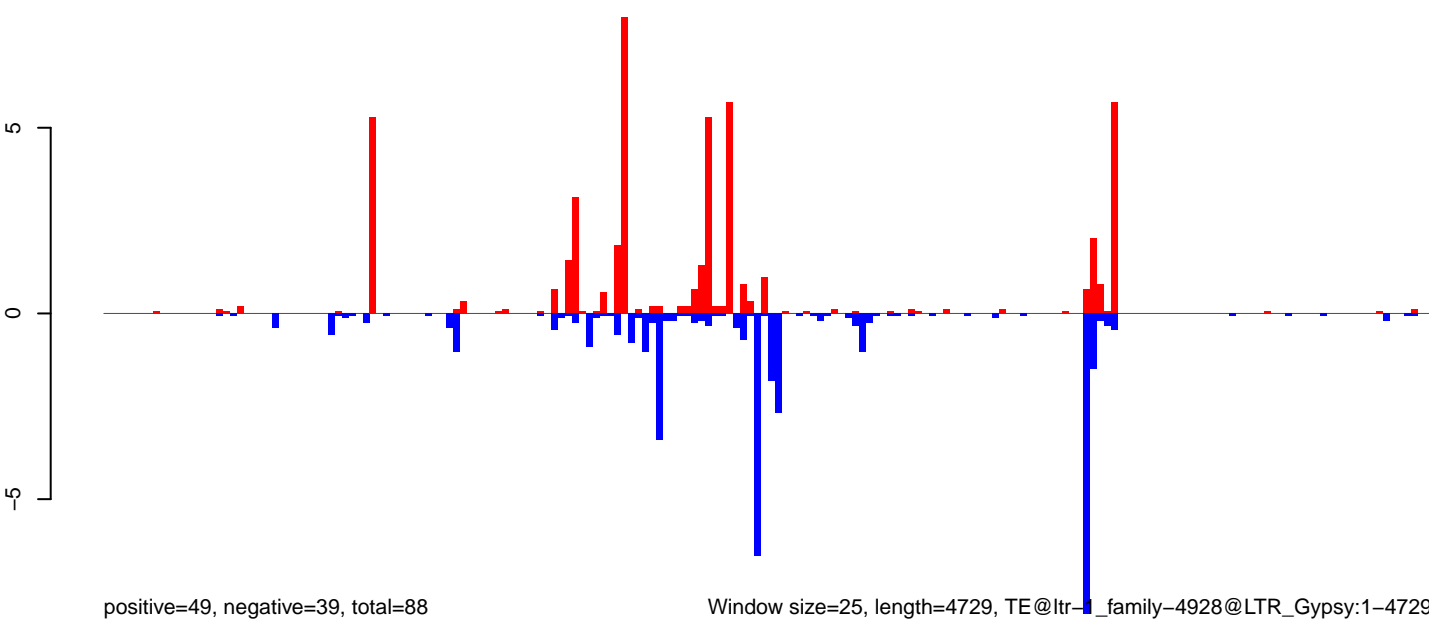
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



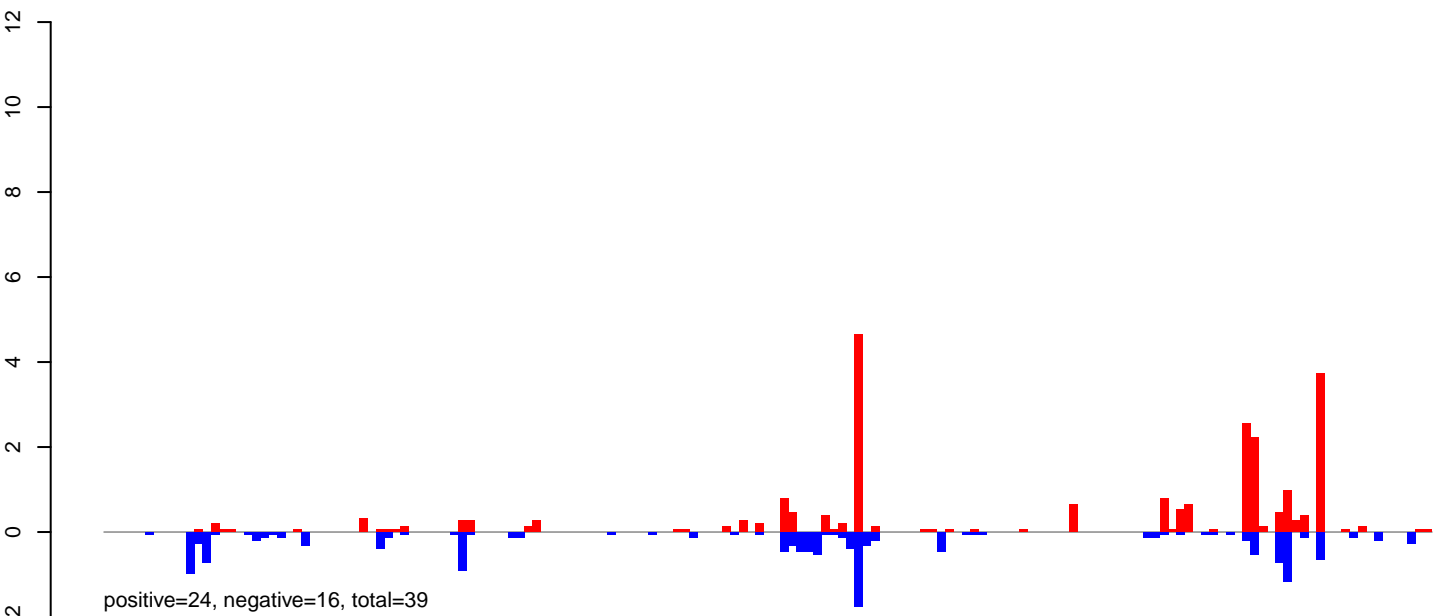
AeAlbo_Embryo0.1day_CT.rep



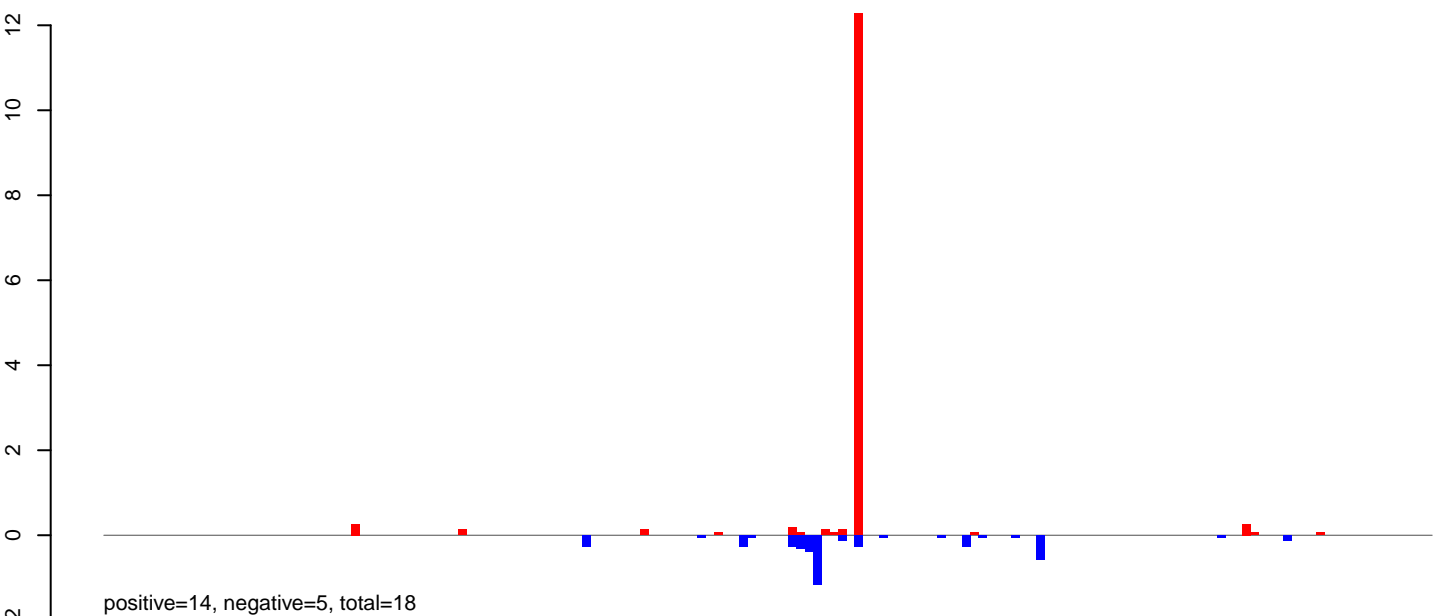
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0 1000 2000 3000 4000

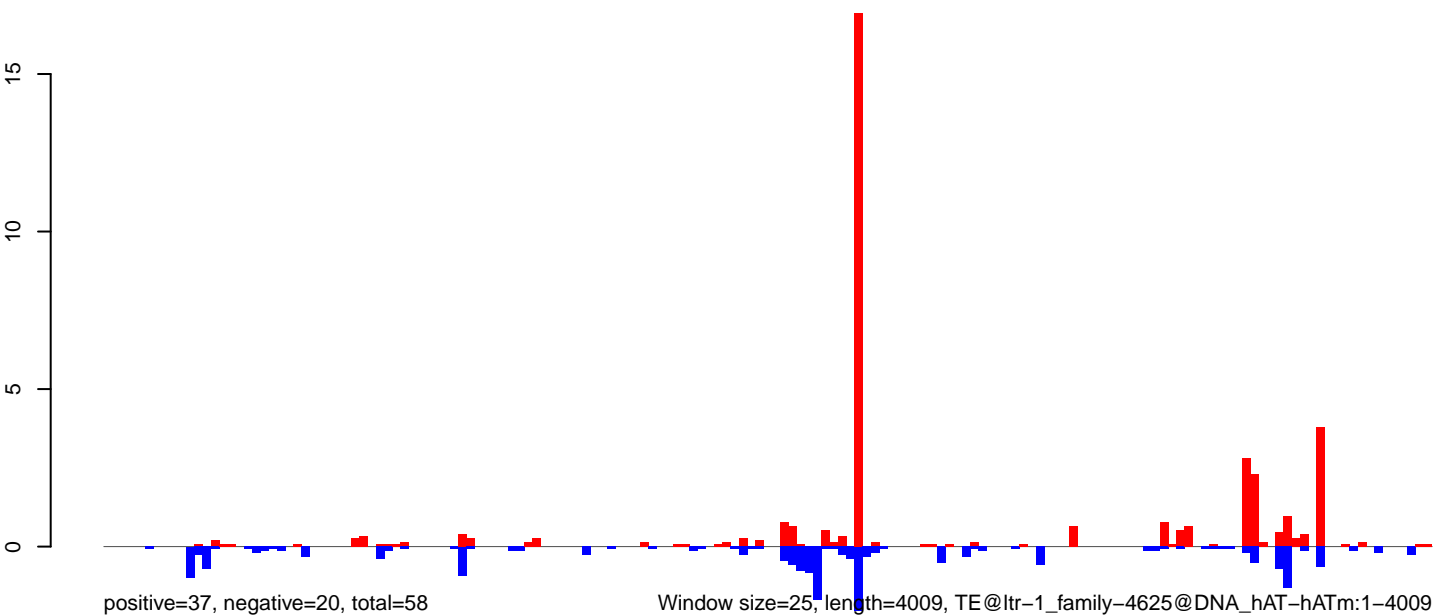
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



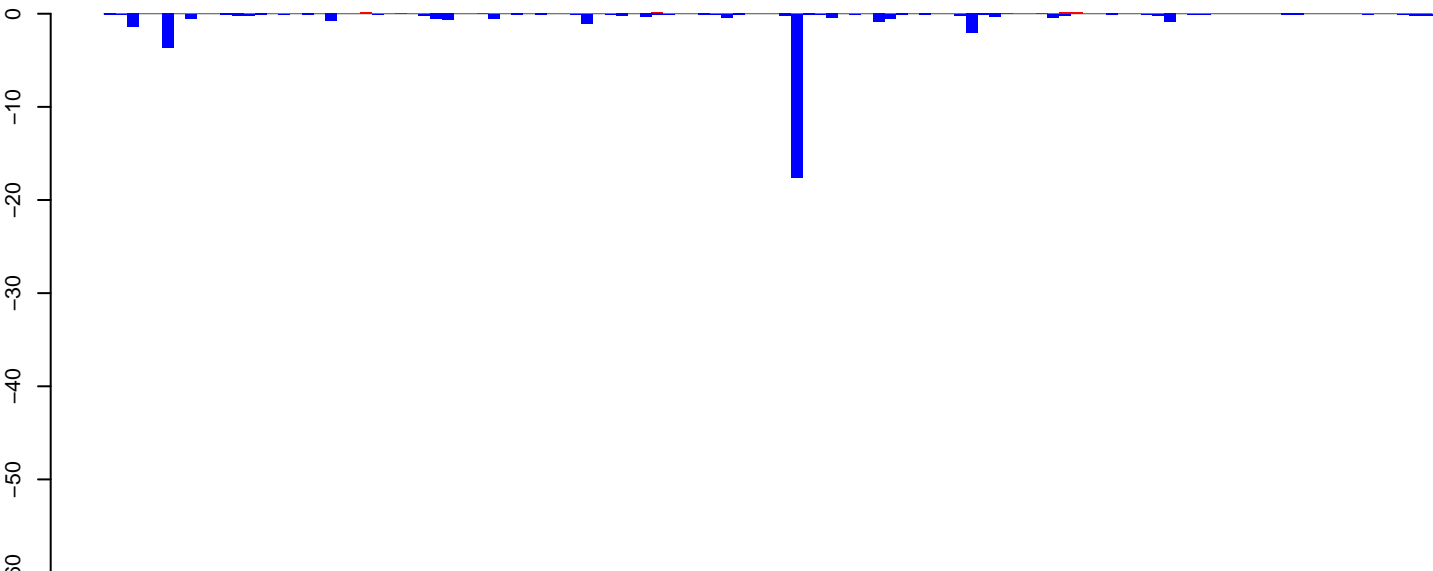
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=4009, TE@ltr-1_family-4625@DNA_hATm-hATm:1-4009

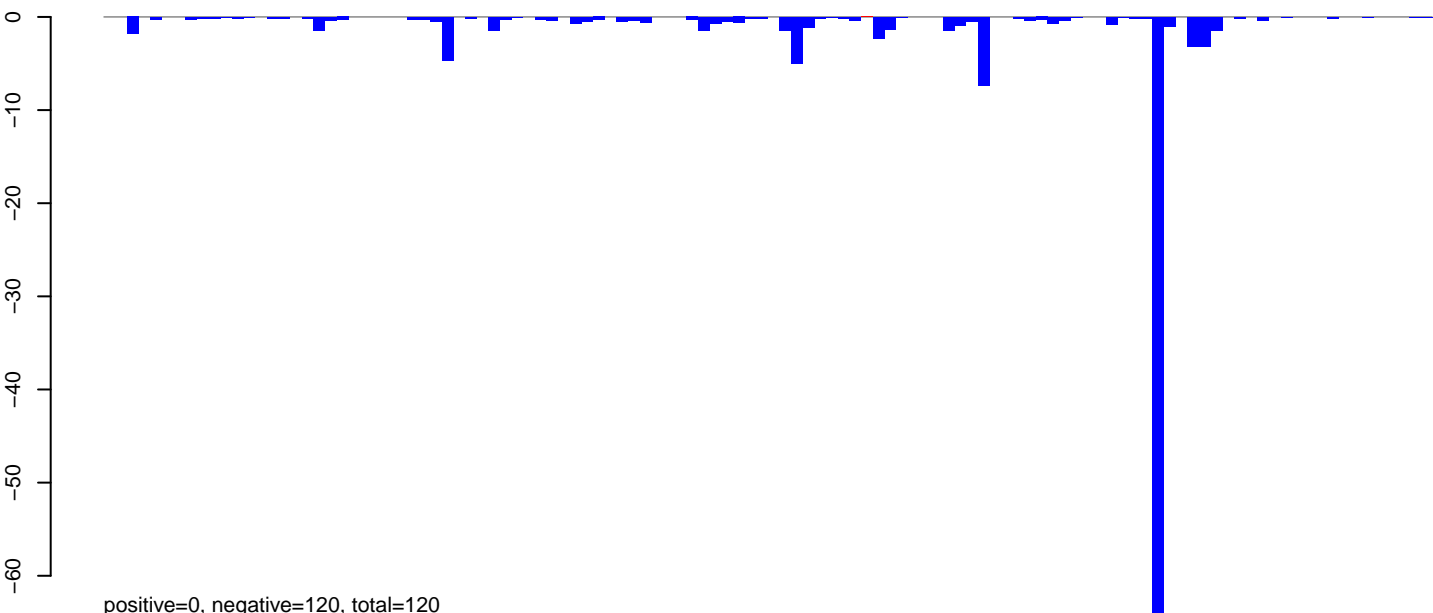
0 1000 2000 3000 4000

AeAlbo_Embryo0.1day_CT.18_23.rep



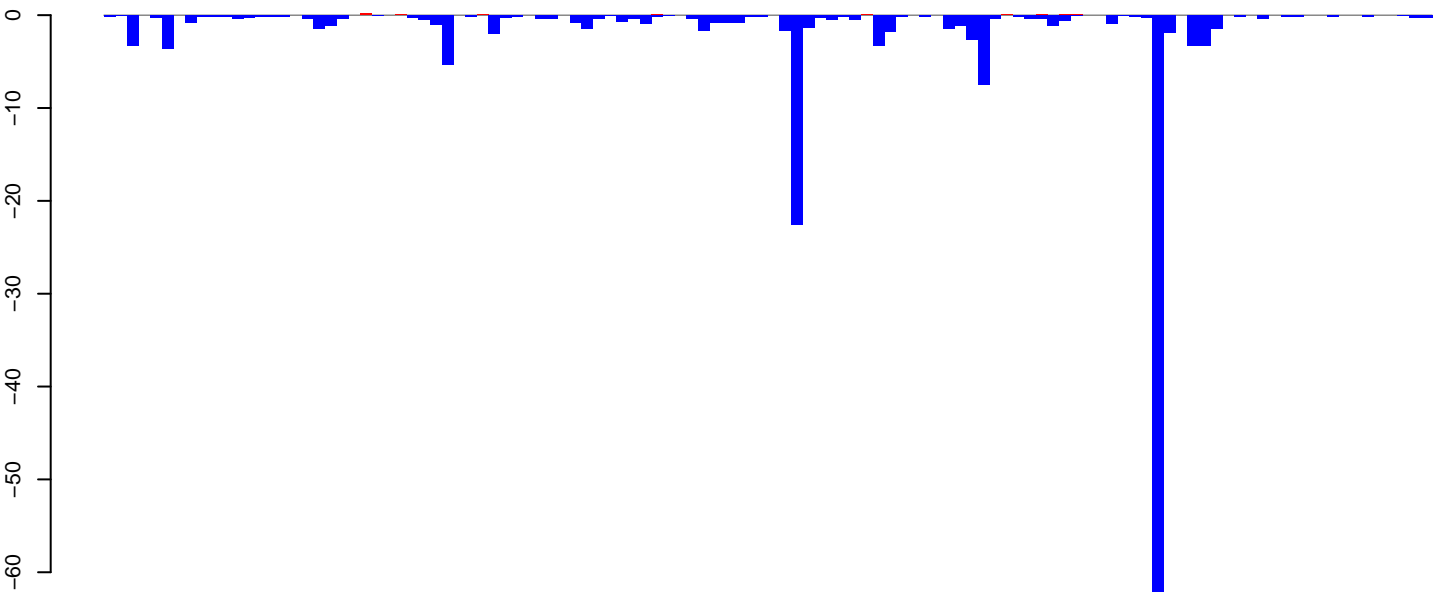
positive=1, negative=38, total=39

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=120, total=120

AeAlbo_Embryo0.1day_CT.rep

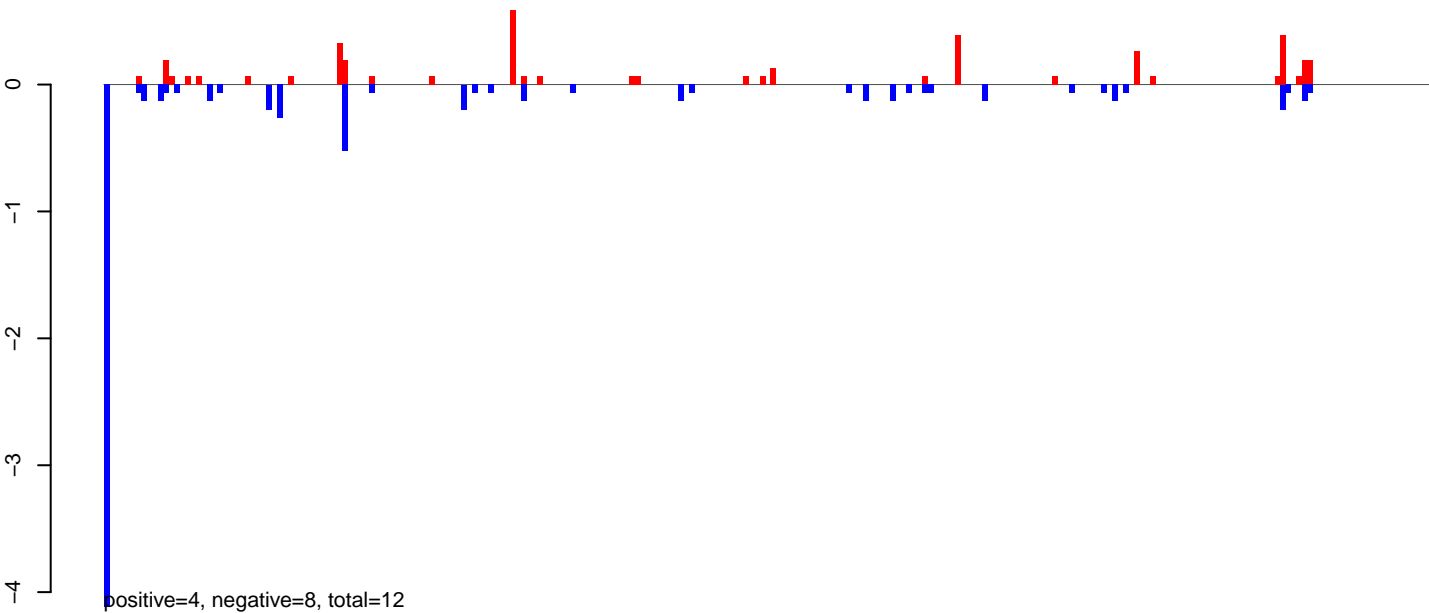


positive=1, negative=158, total=159

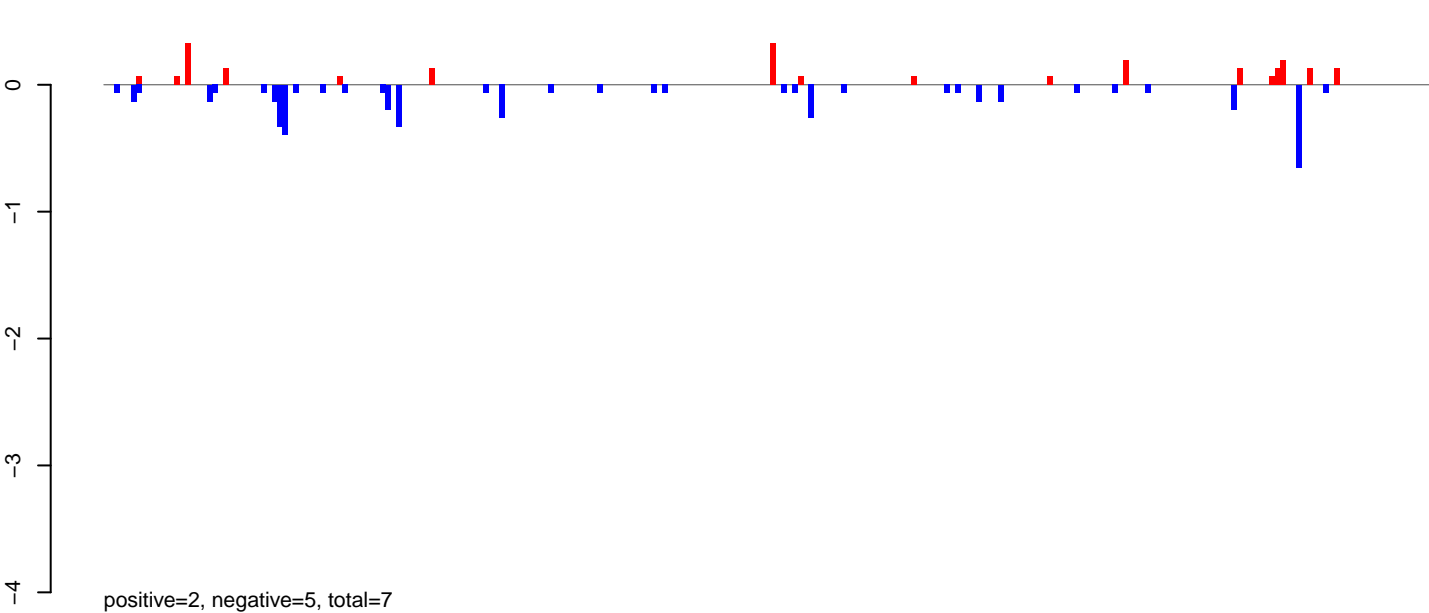
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0 500 1000 1500 2000 2500

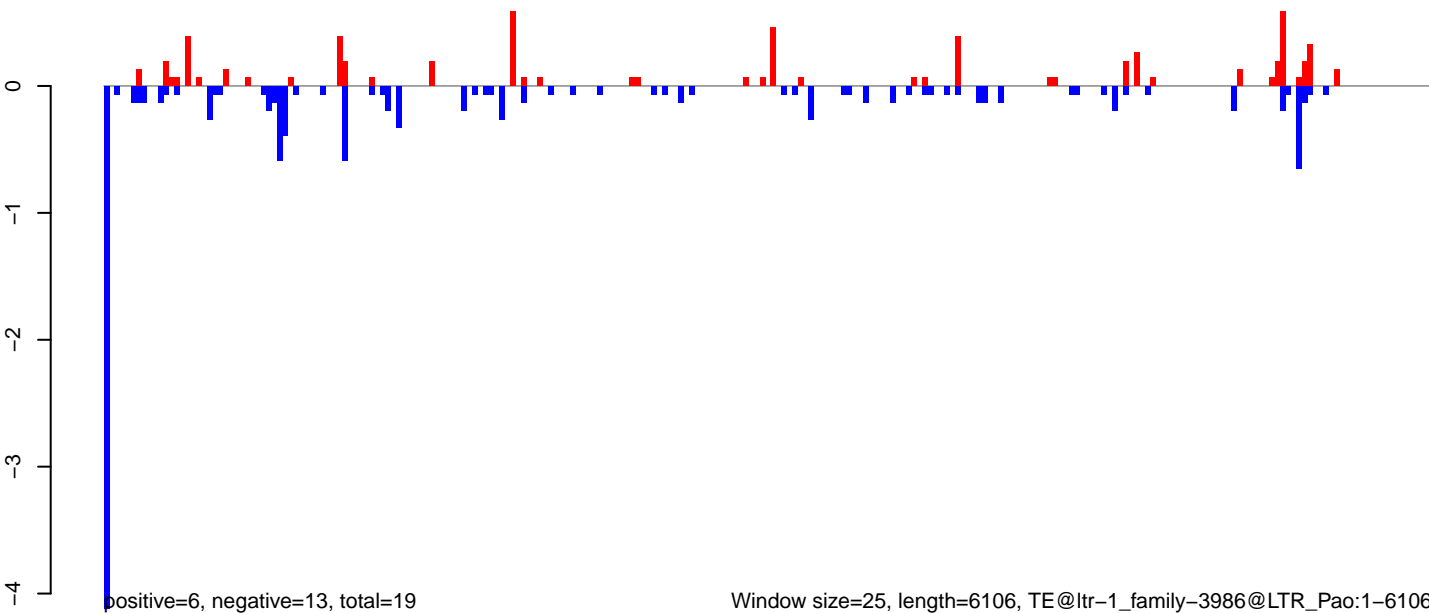
AeAlbo_Embryo0.1day_CT.18_23.rep



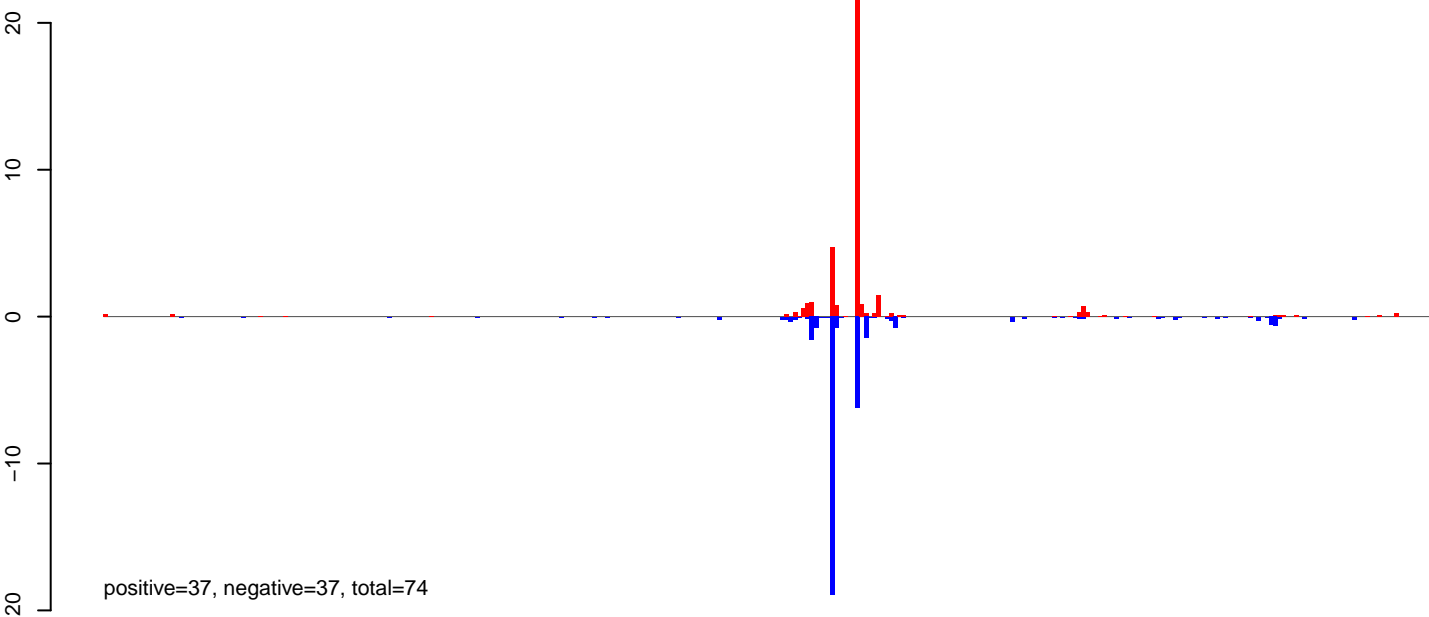
AeAlbo_Embryo0.1day_CT.24_35.rep



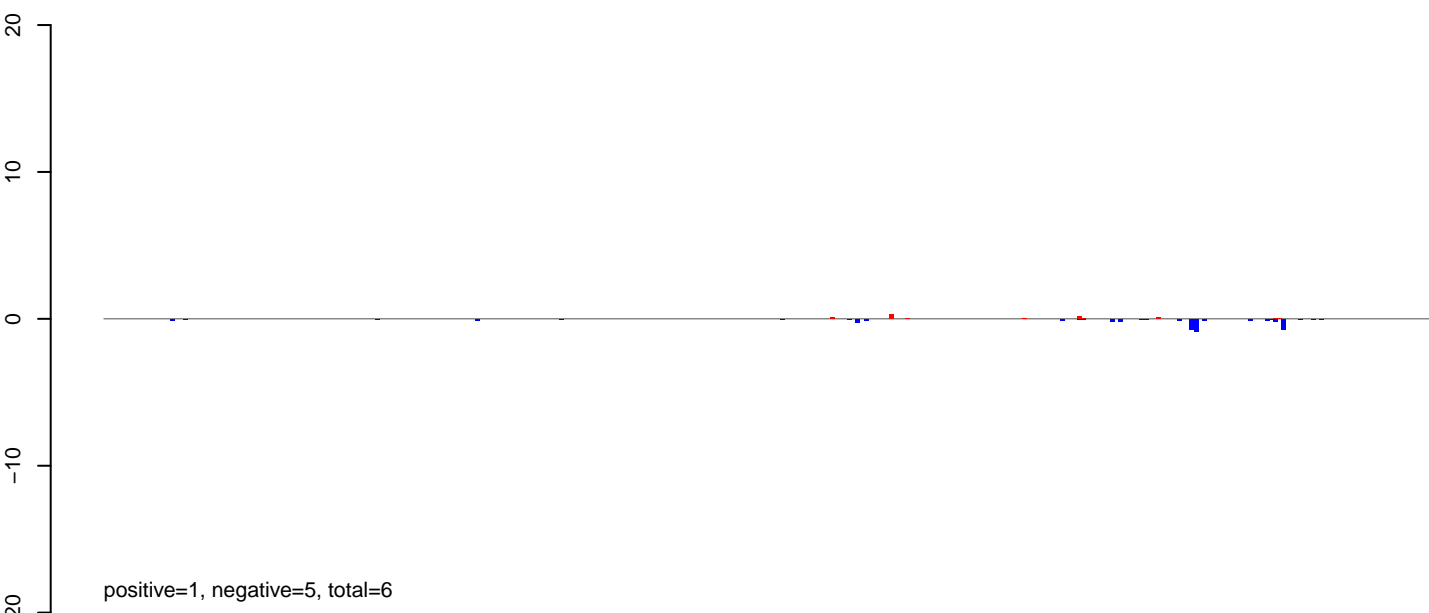
AeAlbo_Embryo0.1day_CT.rep



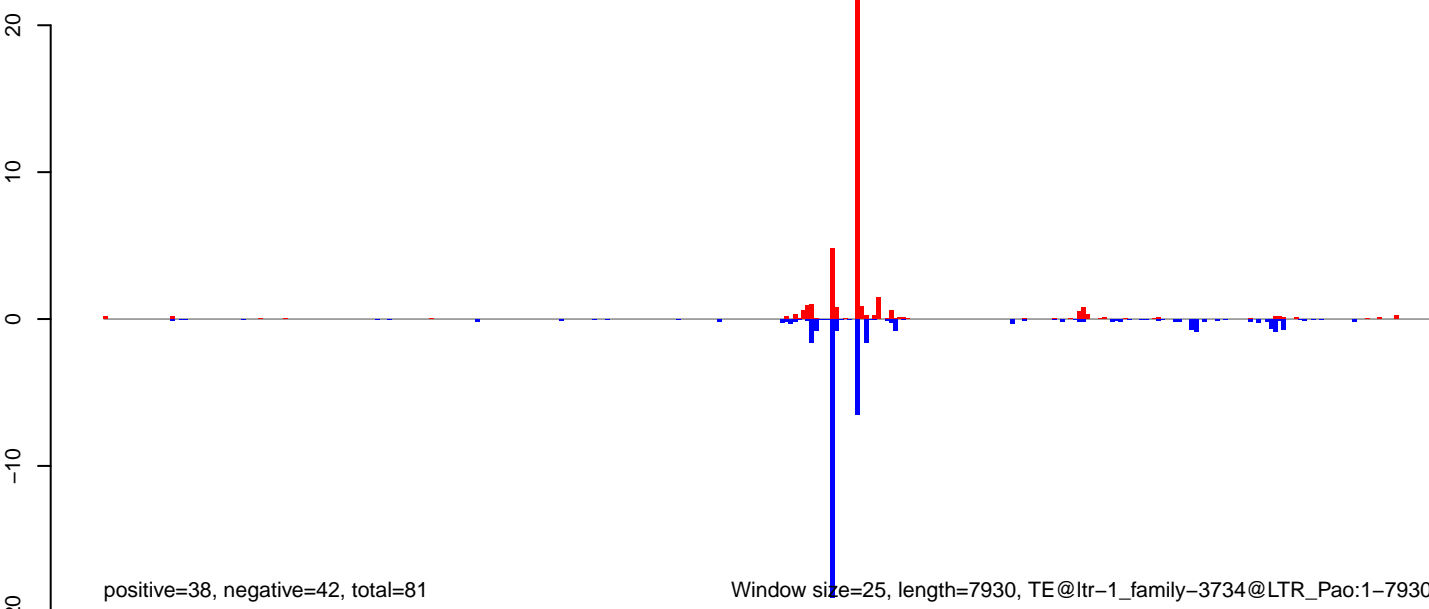
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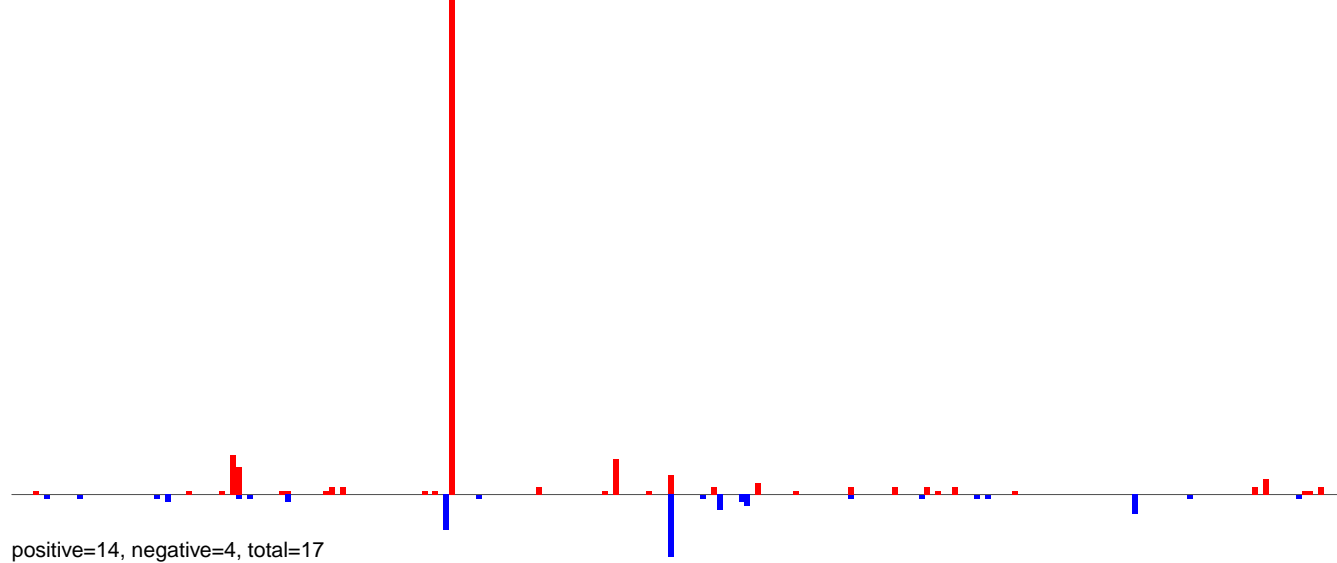
AeAlbo_Embryo0.1day_CT.24_35.rep



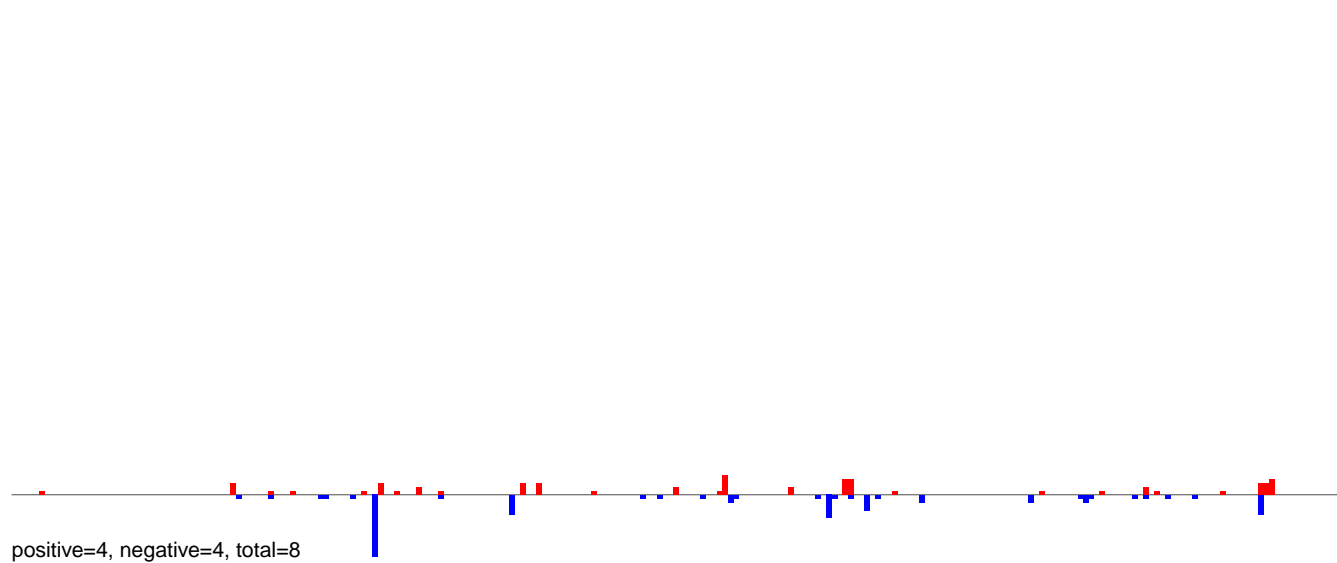
AeAlbo_Embryo0.1day_CT.rep



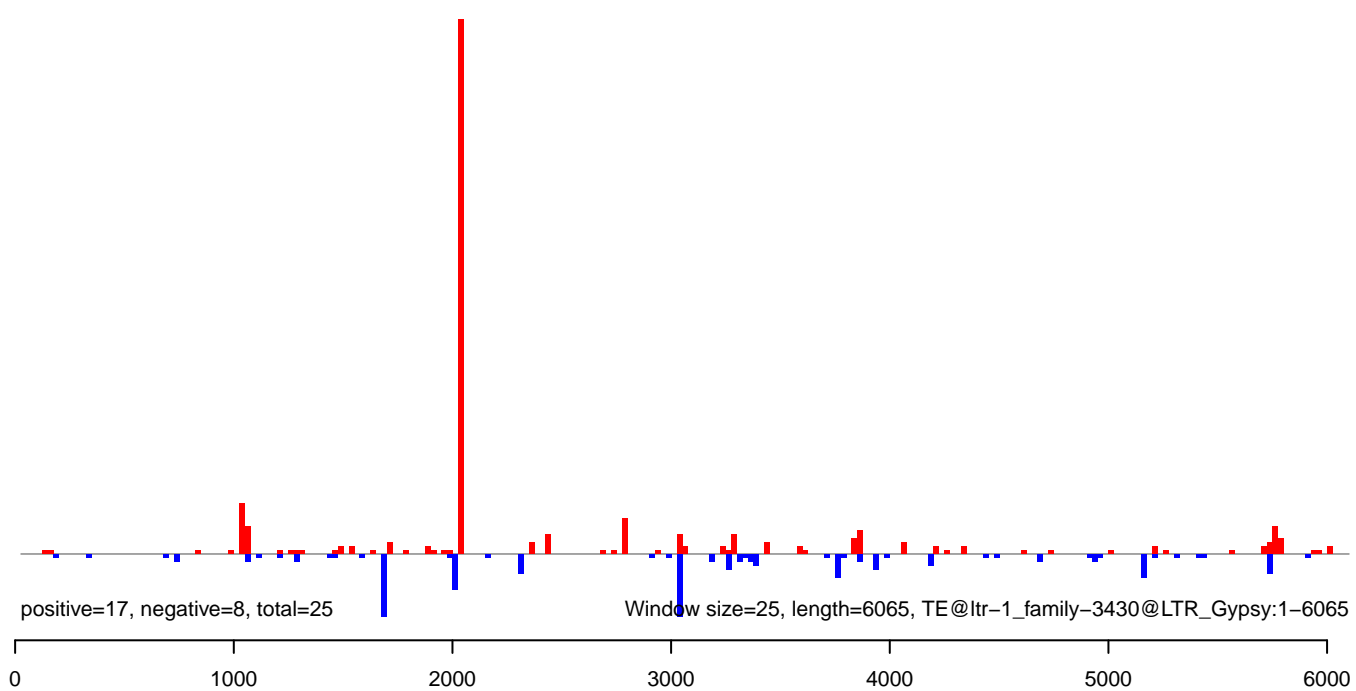
AeAlbo_Embryo0.1day_CT.18_23.rep



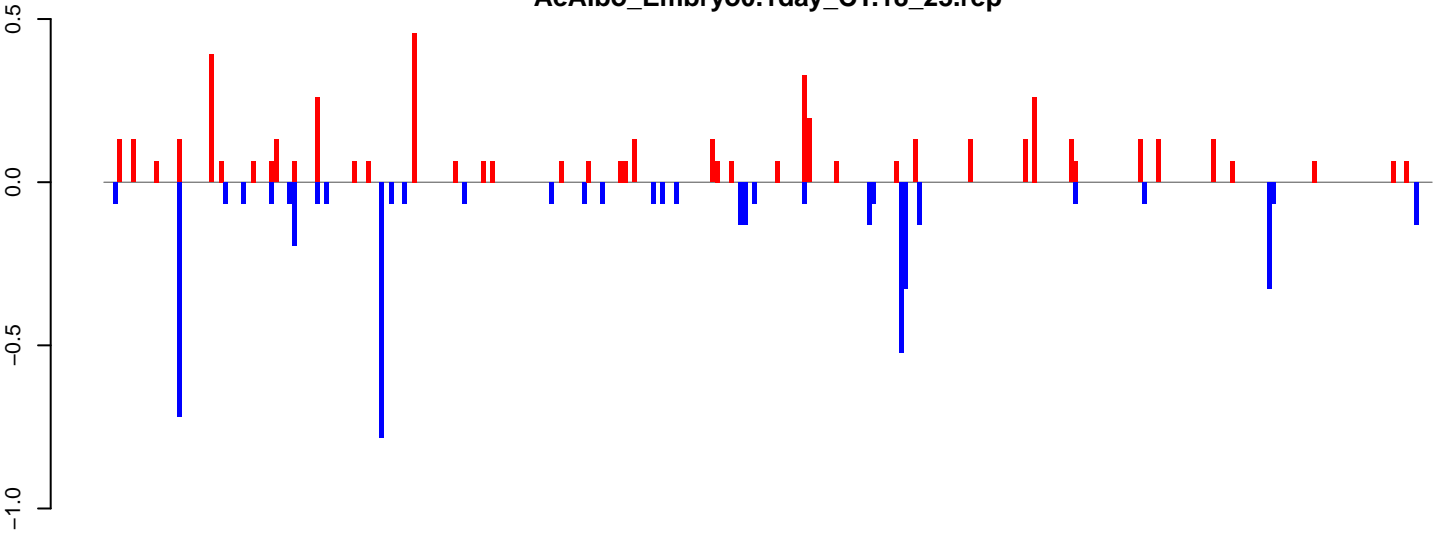
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

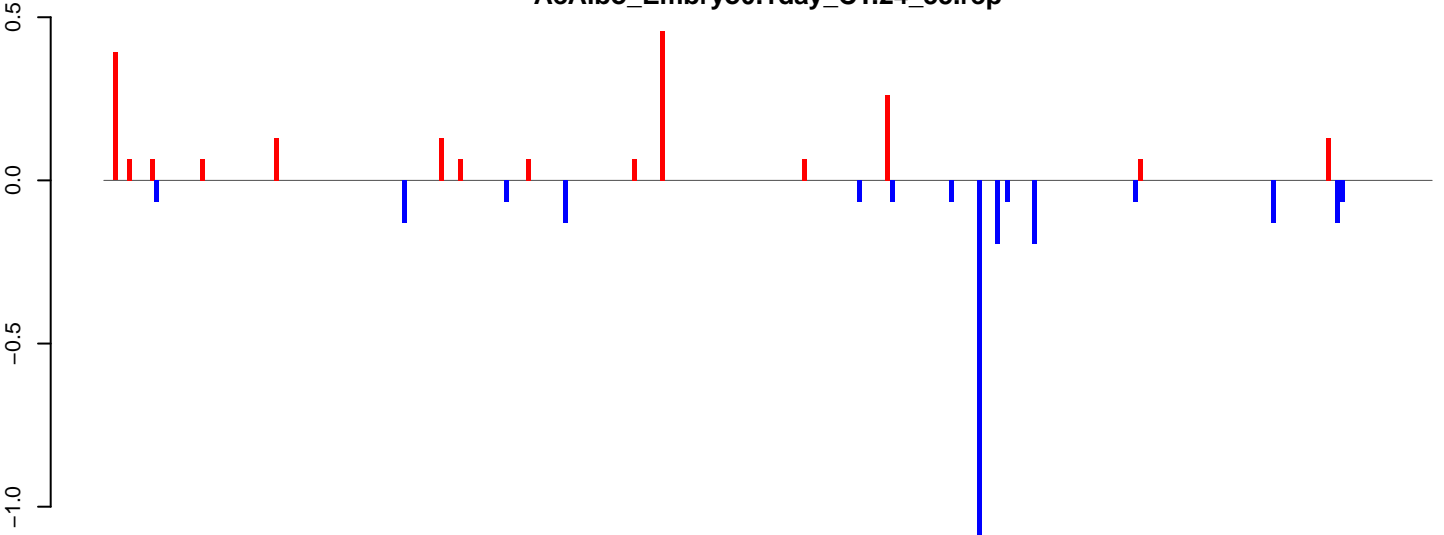


AeAlbo_Embryo0.1day_CT.18_23.rep



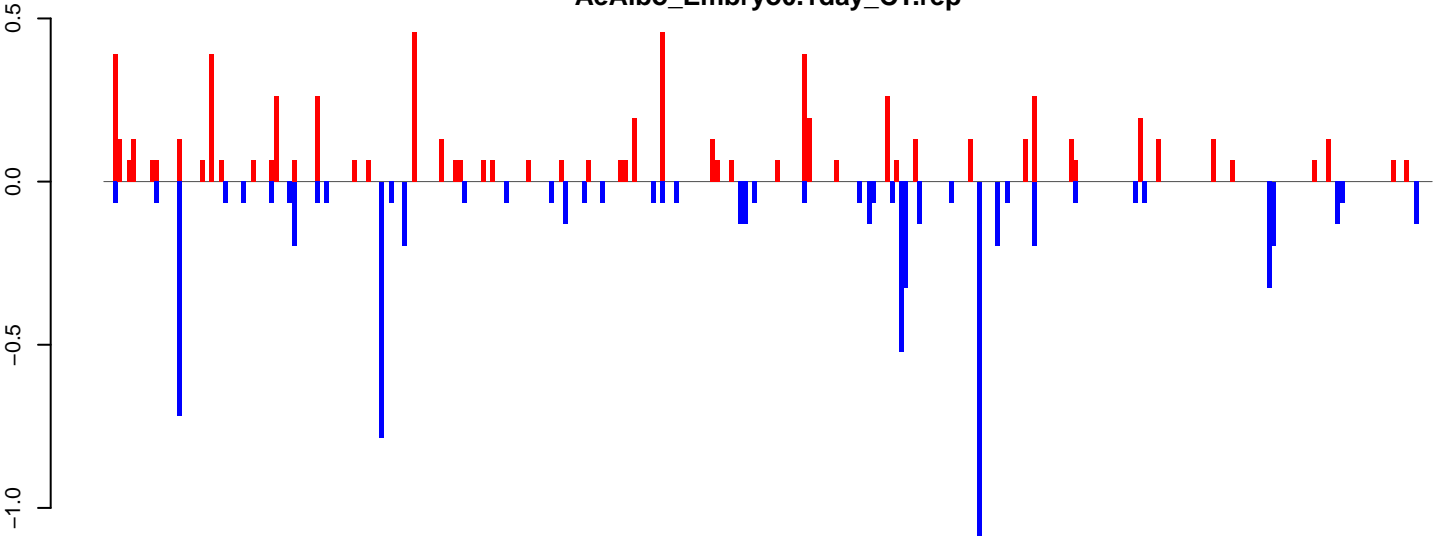
positive=5, negative=5, total=10

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=3, total=5

AeAlbo_Embryo0.1day_CT.rep



positive=7, negative=8, total=15

Window size=25, length=7208, TE@ltr-1_family-3401@LINE_L1-Tx1:1-7208

0 2000 4000 6000

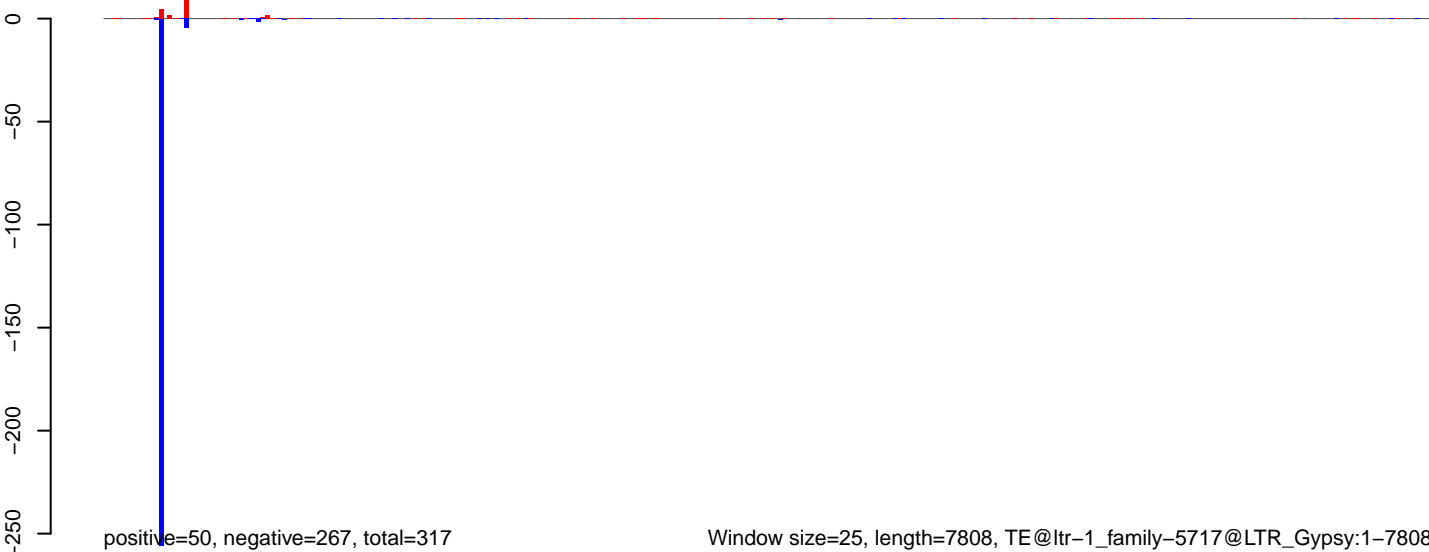
AeAlbo_Embryo0.1day_CT.18_23.rep



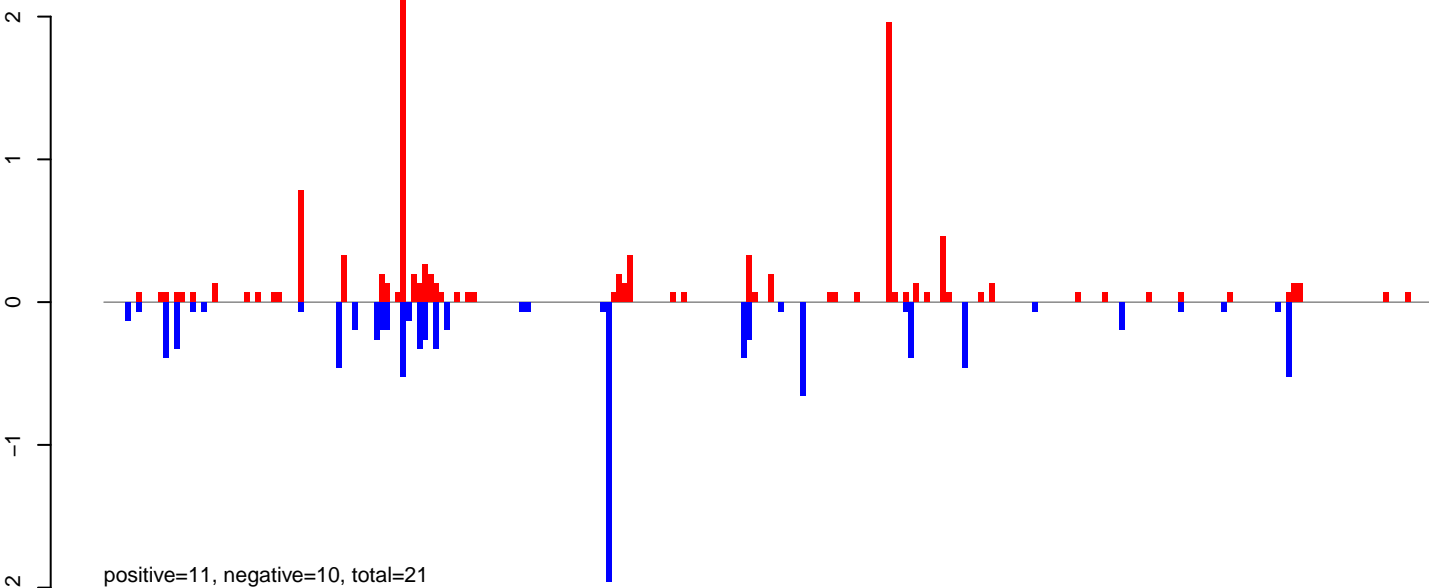
AeAlbo_Embryo0.1day_CT.24_35.rep



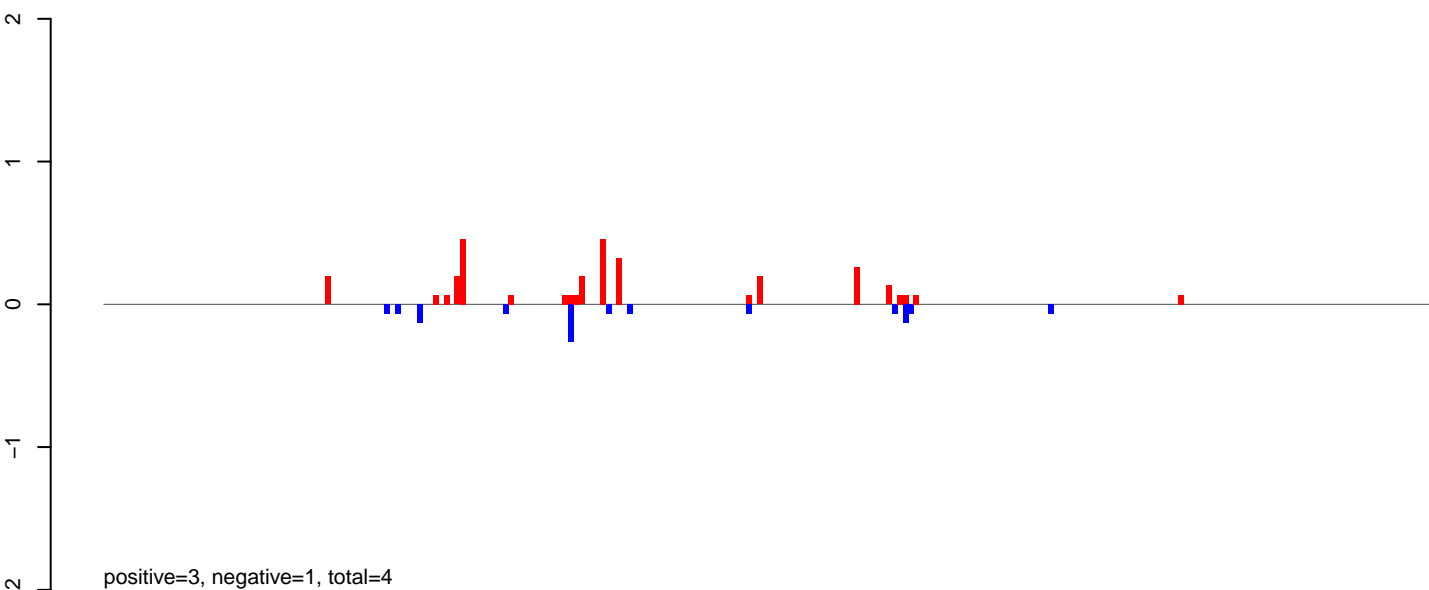
AeAlbo_Embryo0.1day_CT.rep



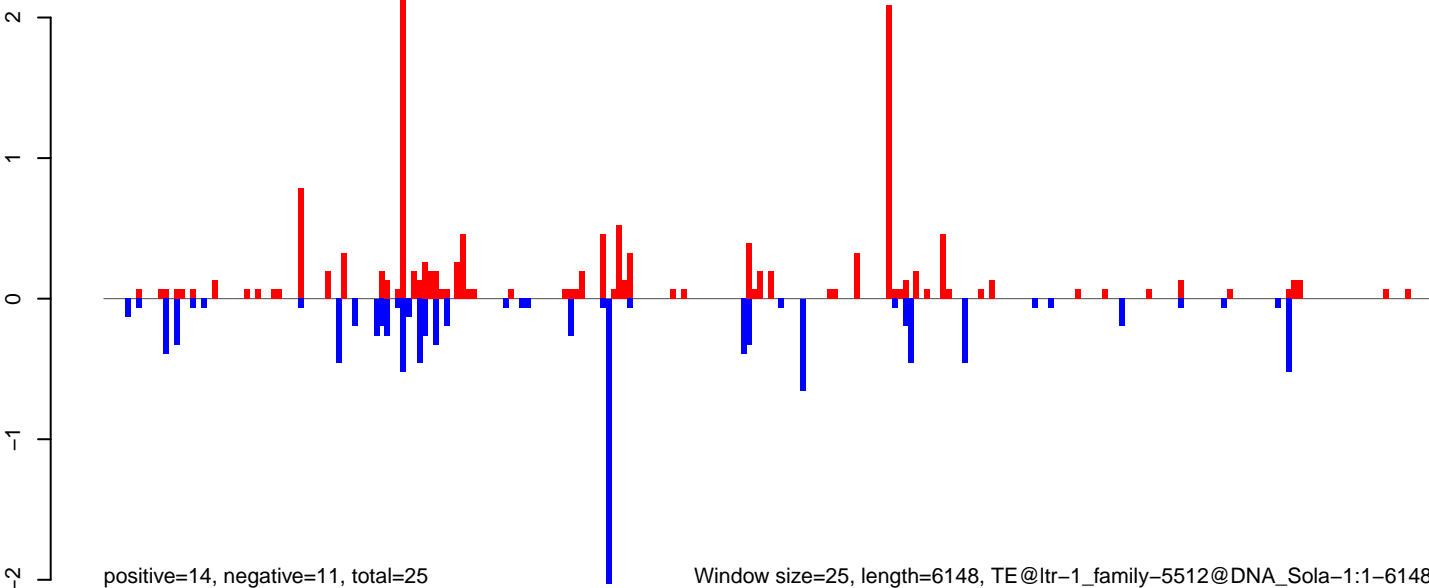
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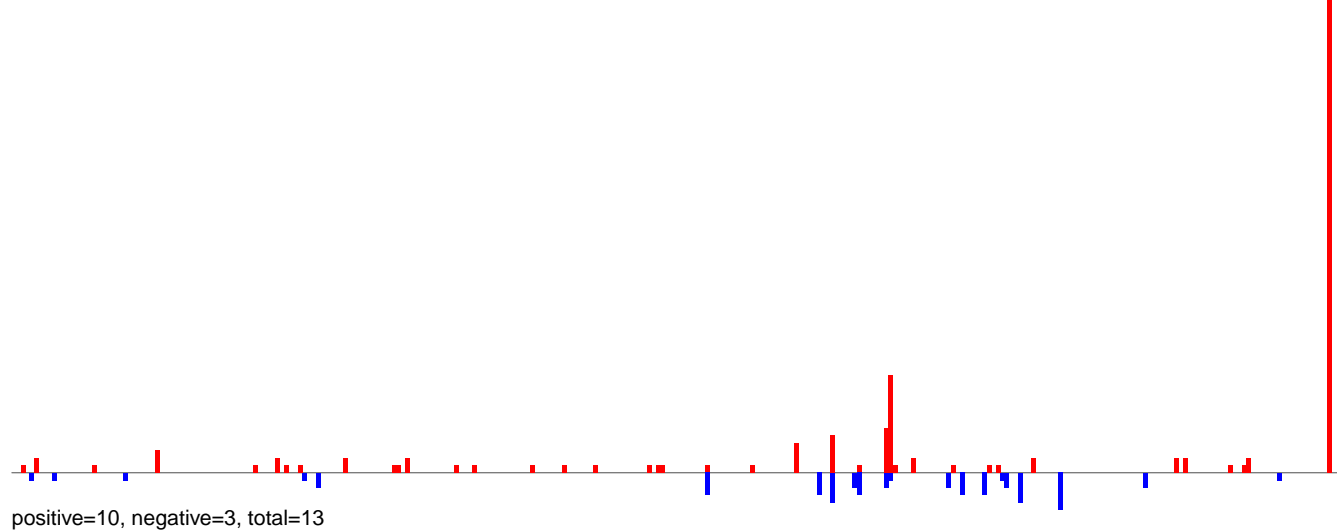
AeAlbo_Embryo0.1day_CT.24_35.rep



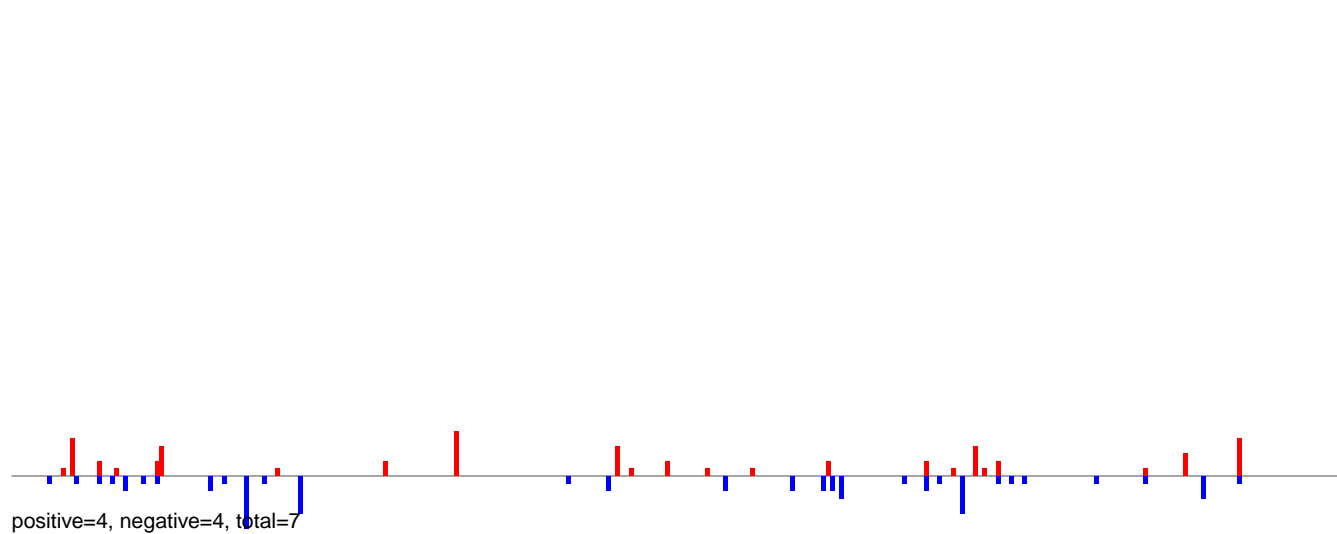
AeAlbo_Embryo0.1day_CT.rep



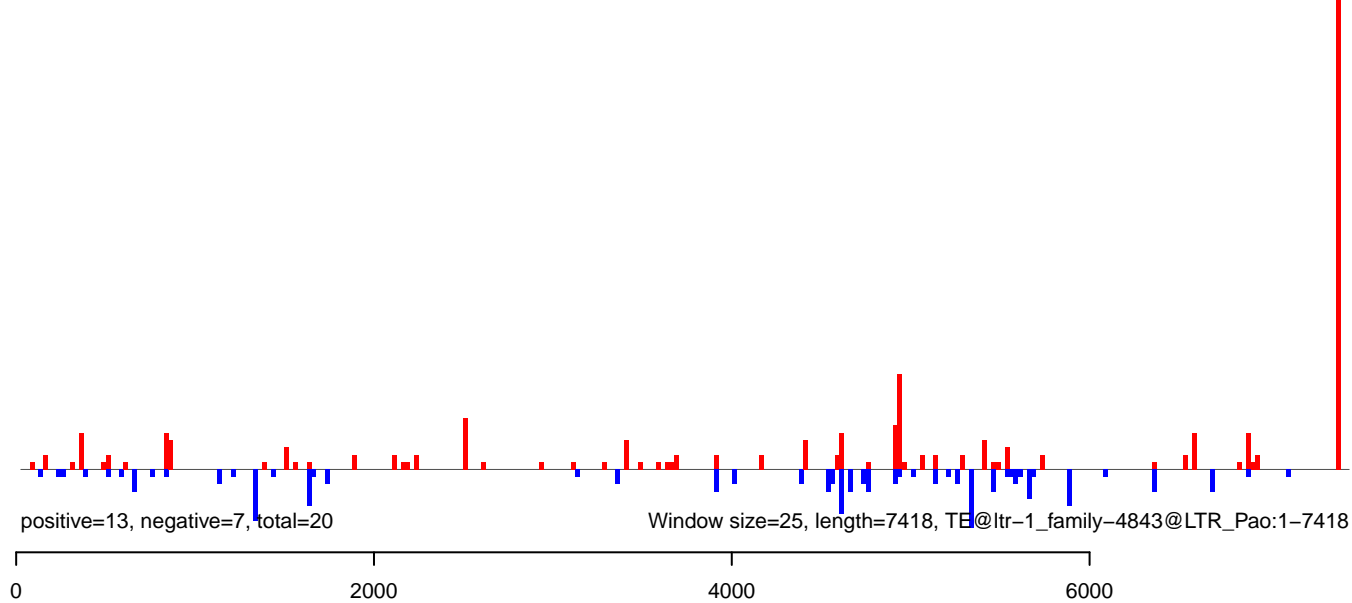
AeAlbo_Embryo0.1day_CT.18_23.rep



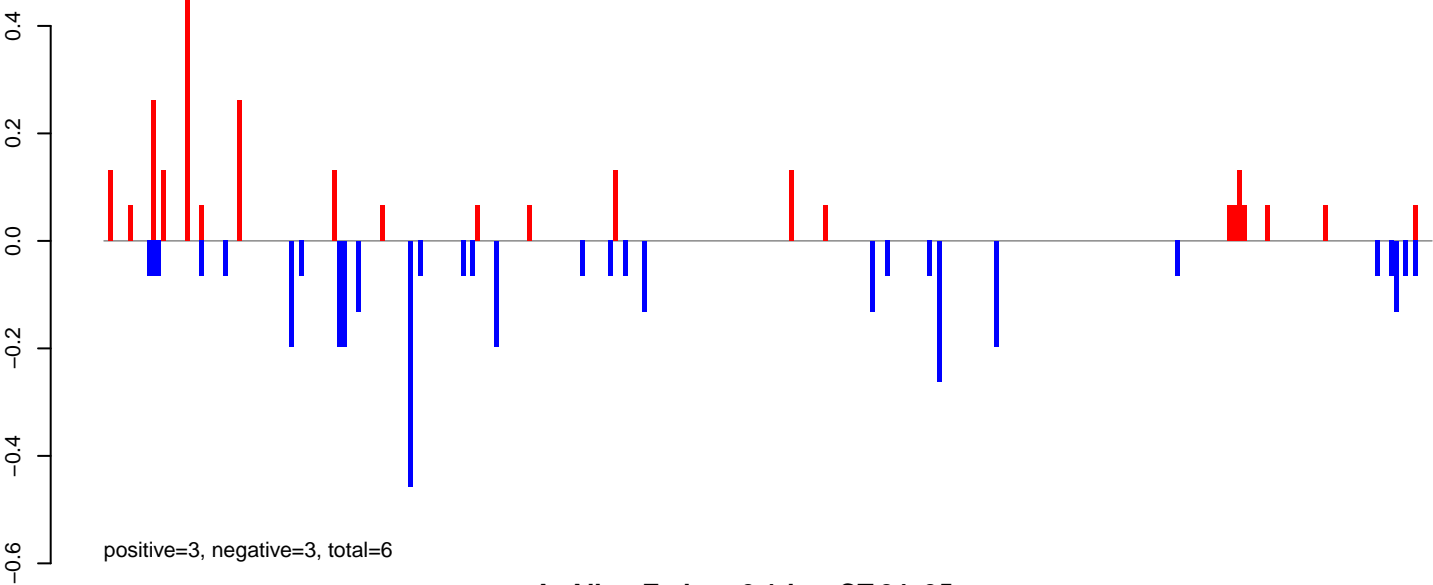
AeAlbo_Embryo0.1day_CT.24_35.rep



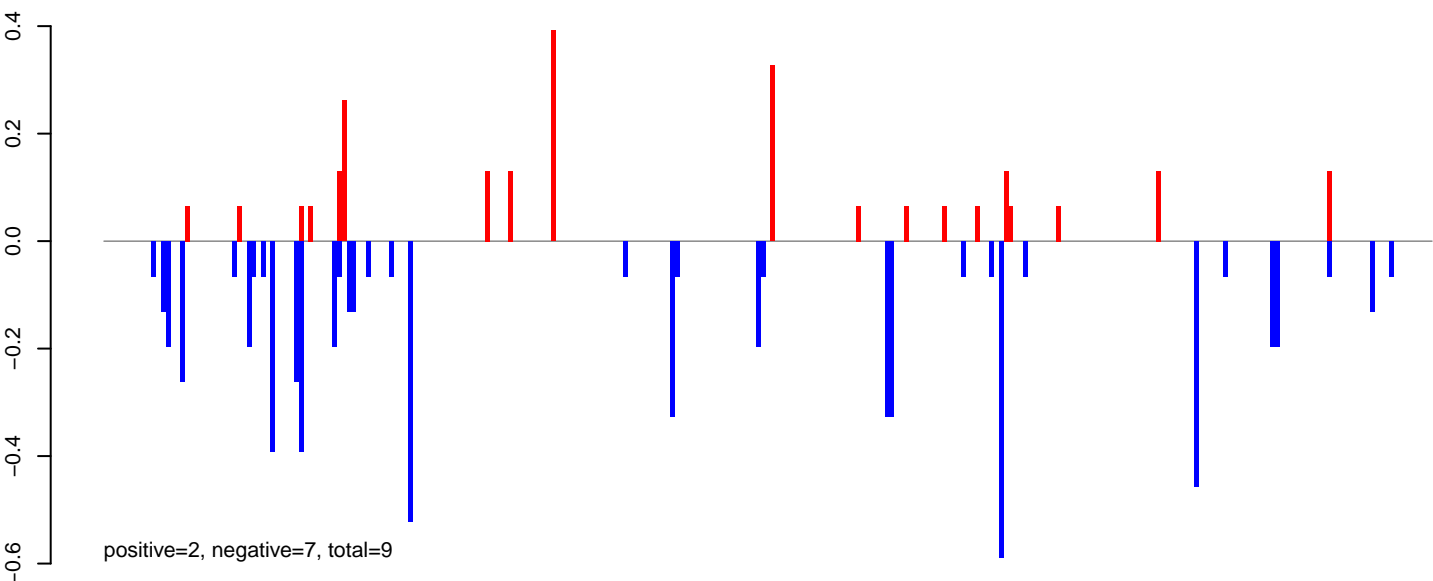
AeAlbo_Embryo0.1day_CT.rep



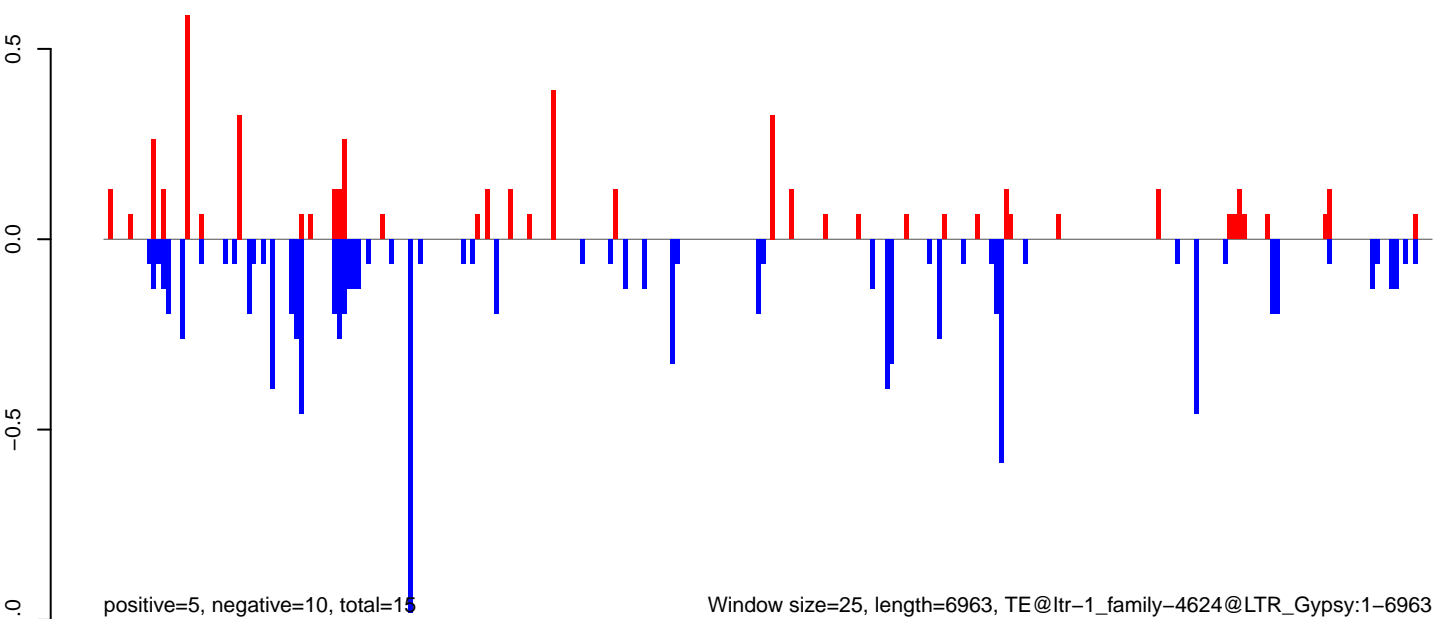
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



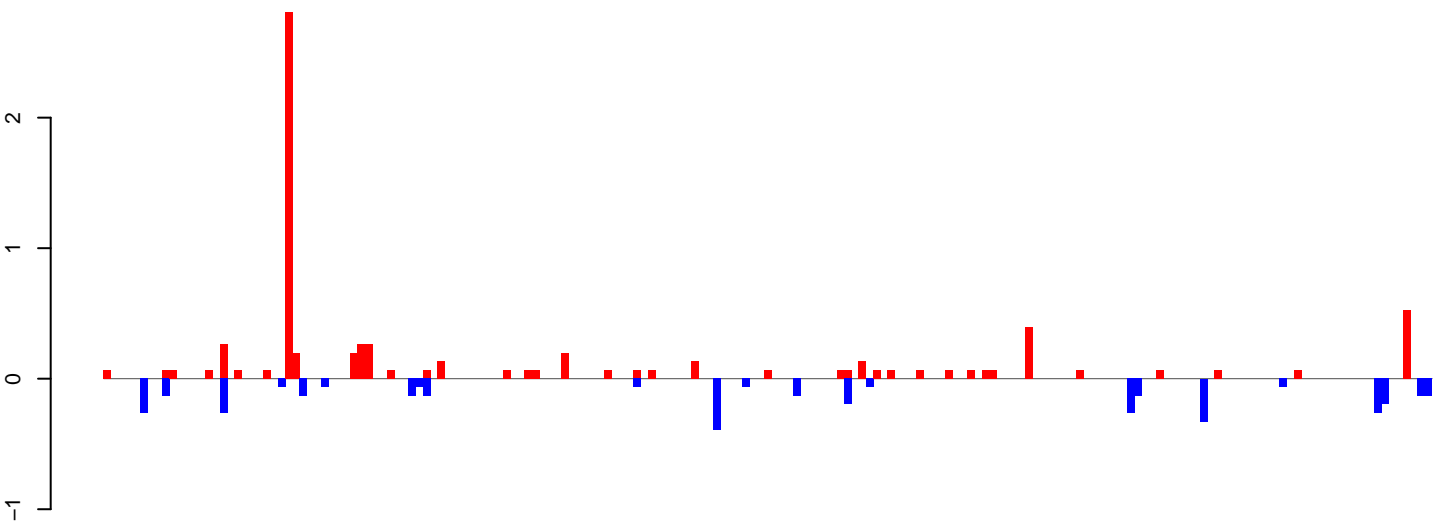
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=6963, TE@ltr-1_family-4624@LTR_Gypsy:1-6963

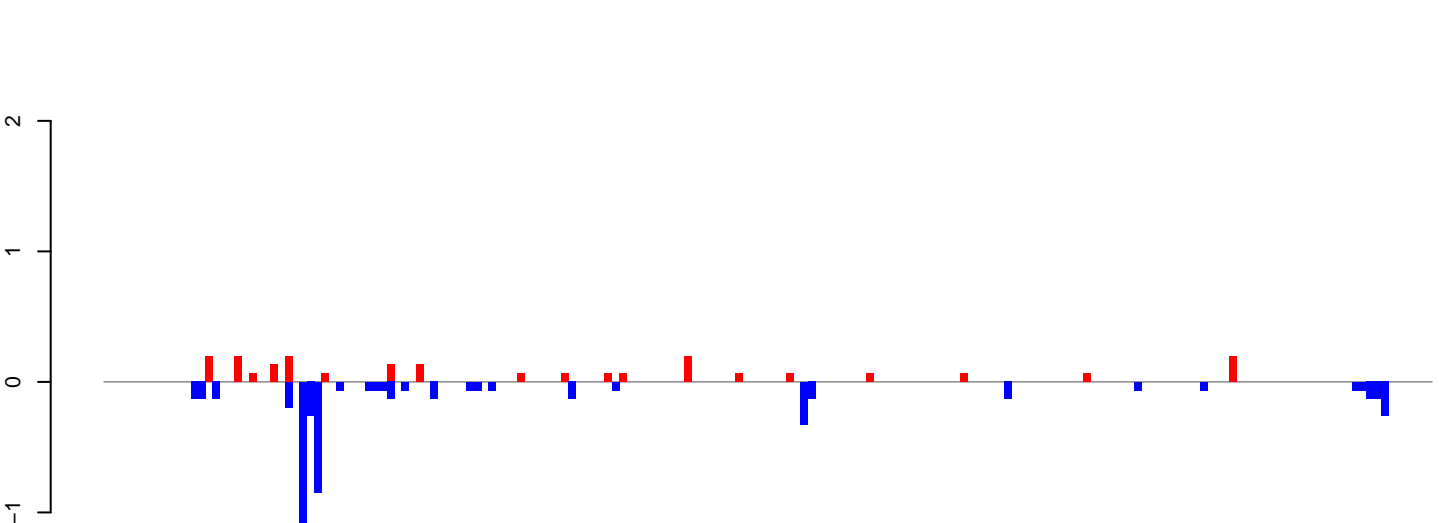
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AeAlbo_Embryo0.1day_CT.18_23.rep



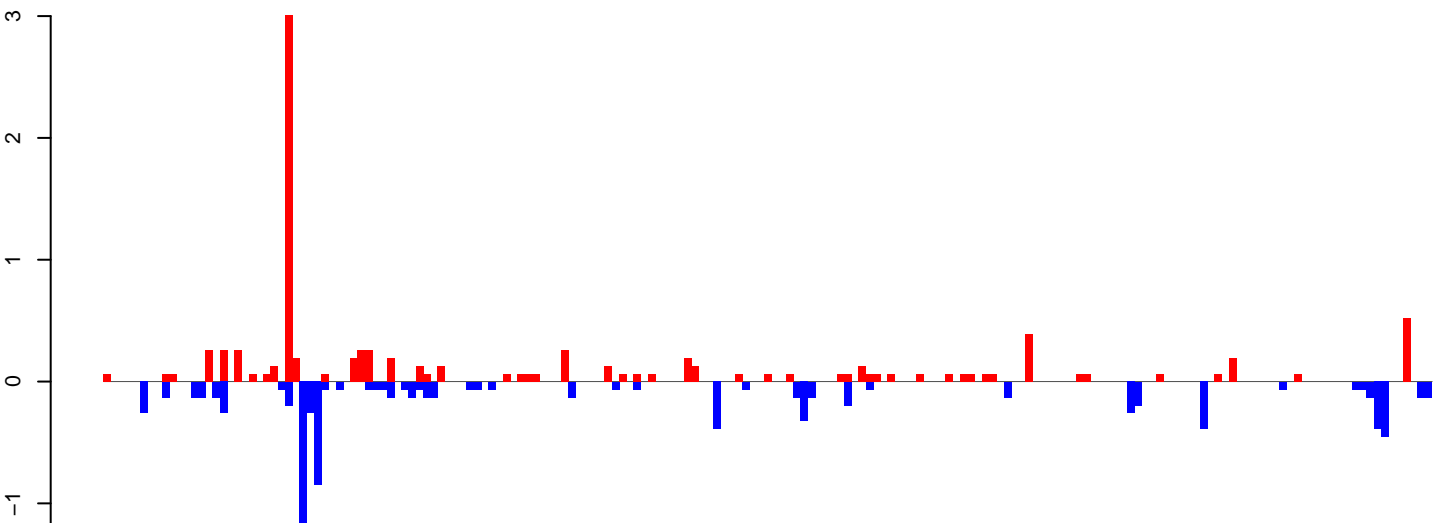
positive=7, negative=4, total=11

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=6, total=8

AeAlbo_Embryo0.1day_CT.rep

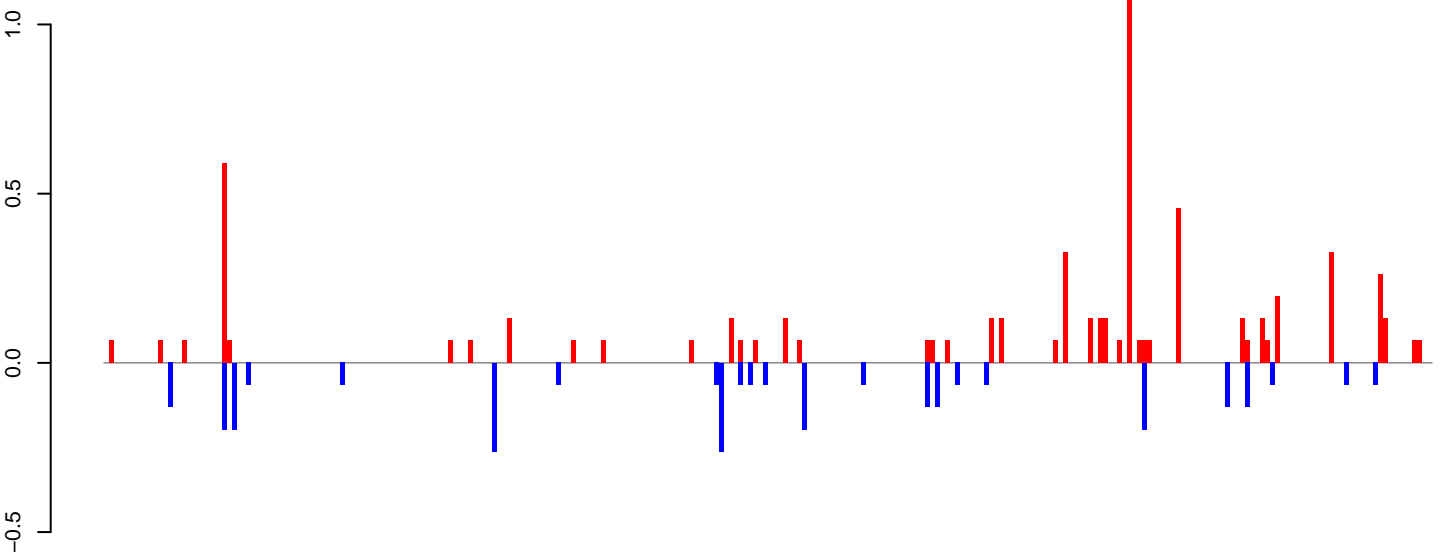


positive=9, negative=9, total=19

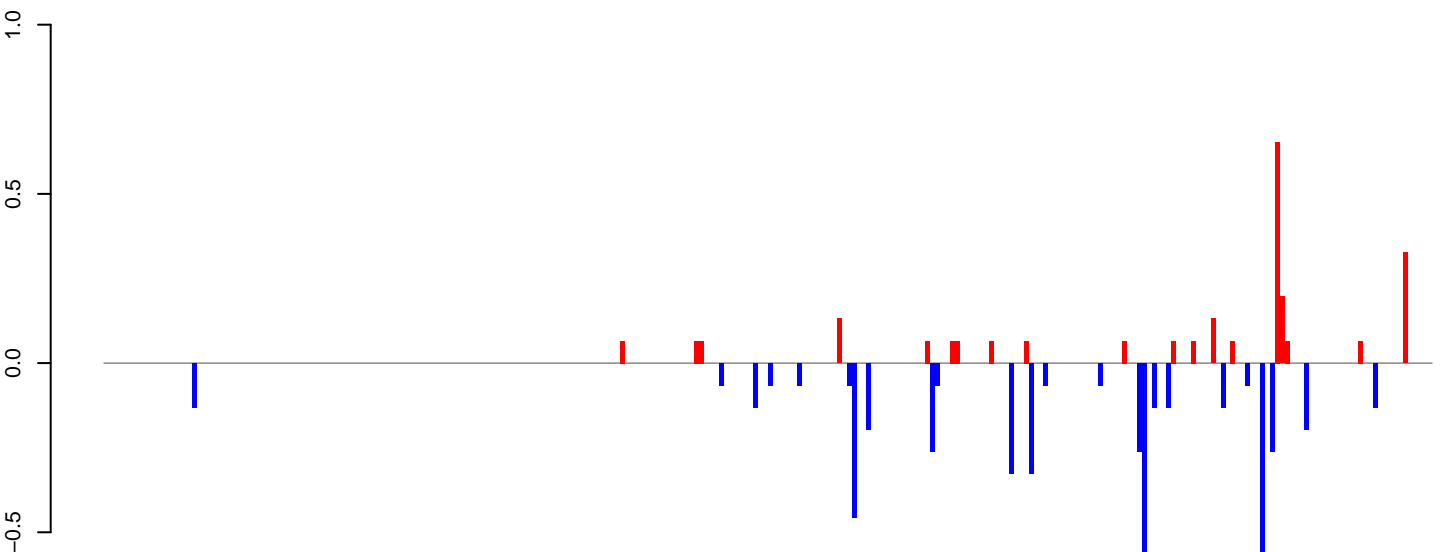
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0 1000 2000 3000 4000

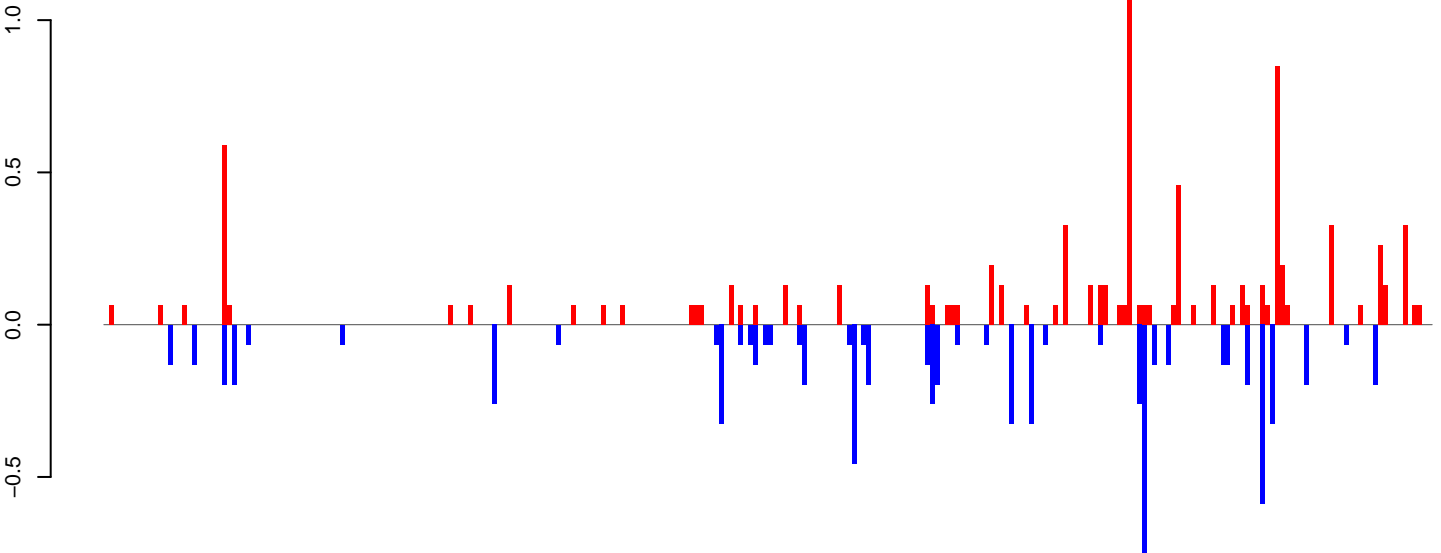
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



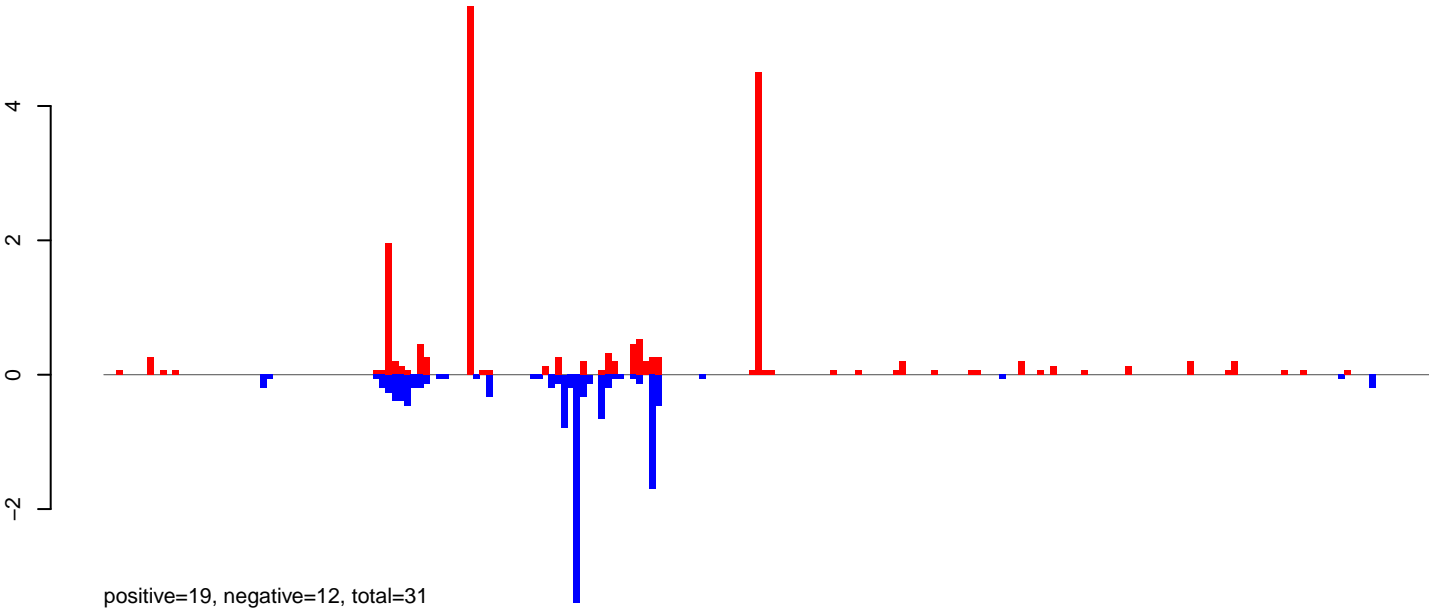
AeAlbo_Embryo0.1day_CT.rep



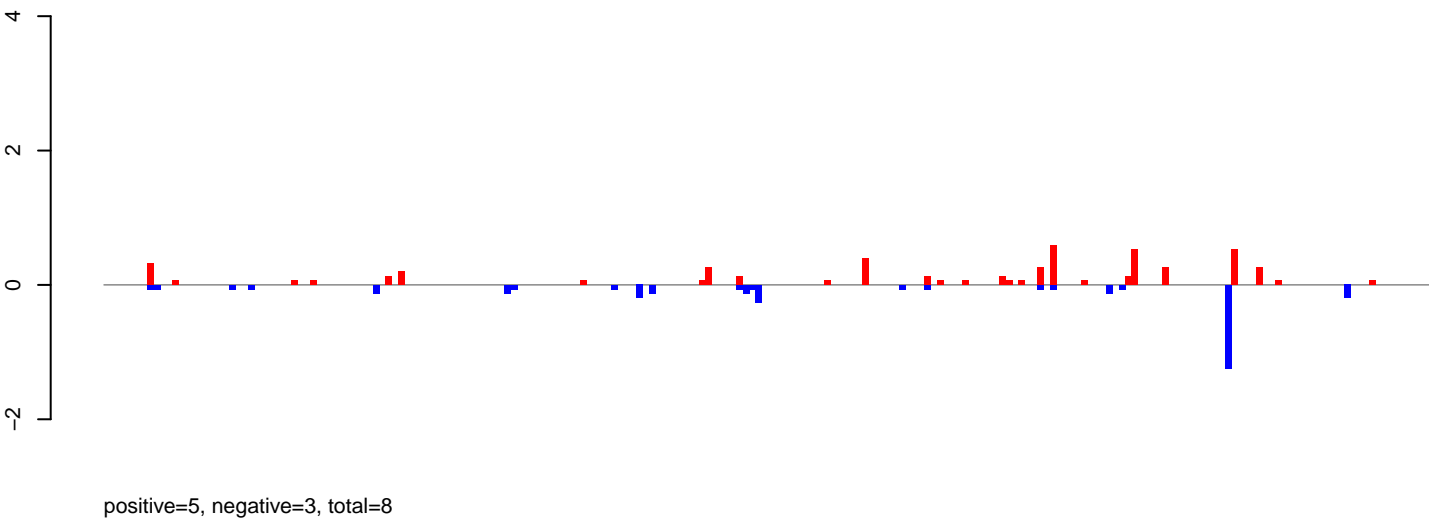
Window size=25, length=6727, TE@ltr-1_family-3566@LTR_Copia:1-6727

0 1000 2000 3000 4000 5000 6000 7000

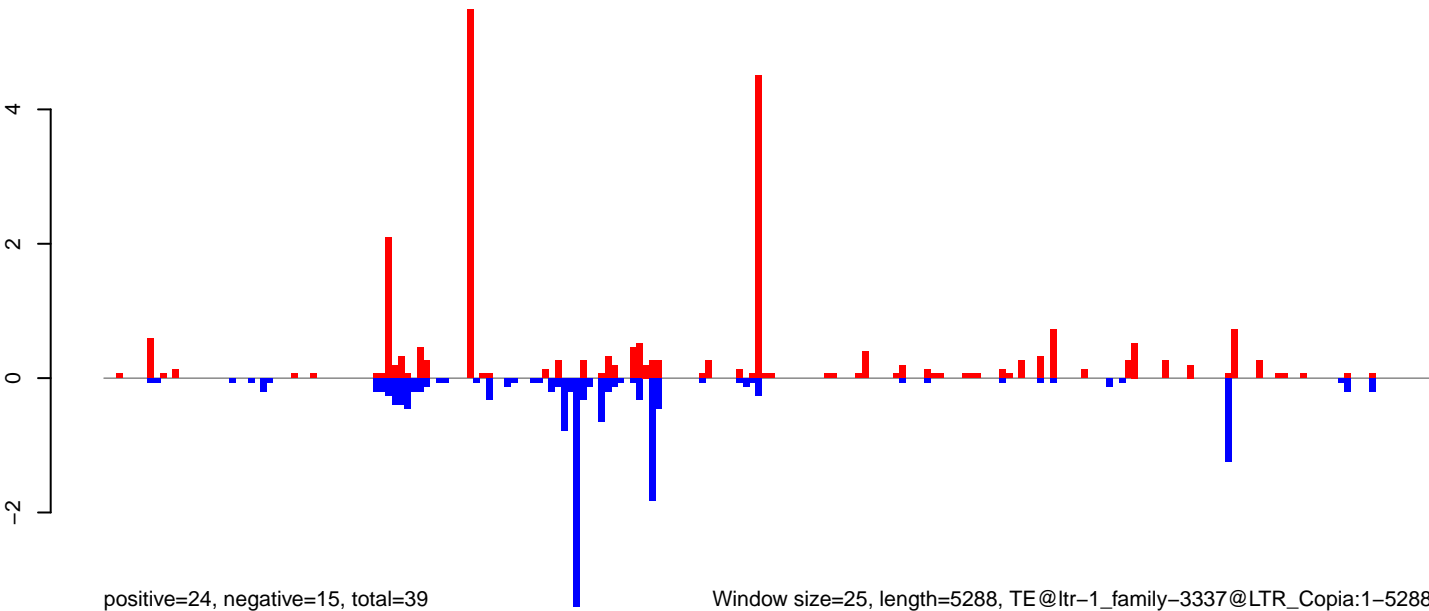
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



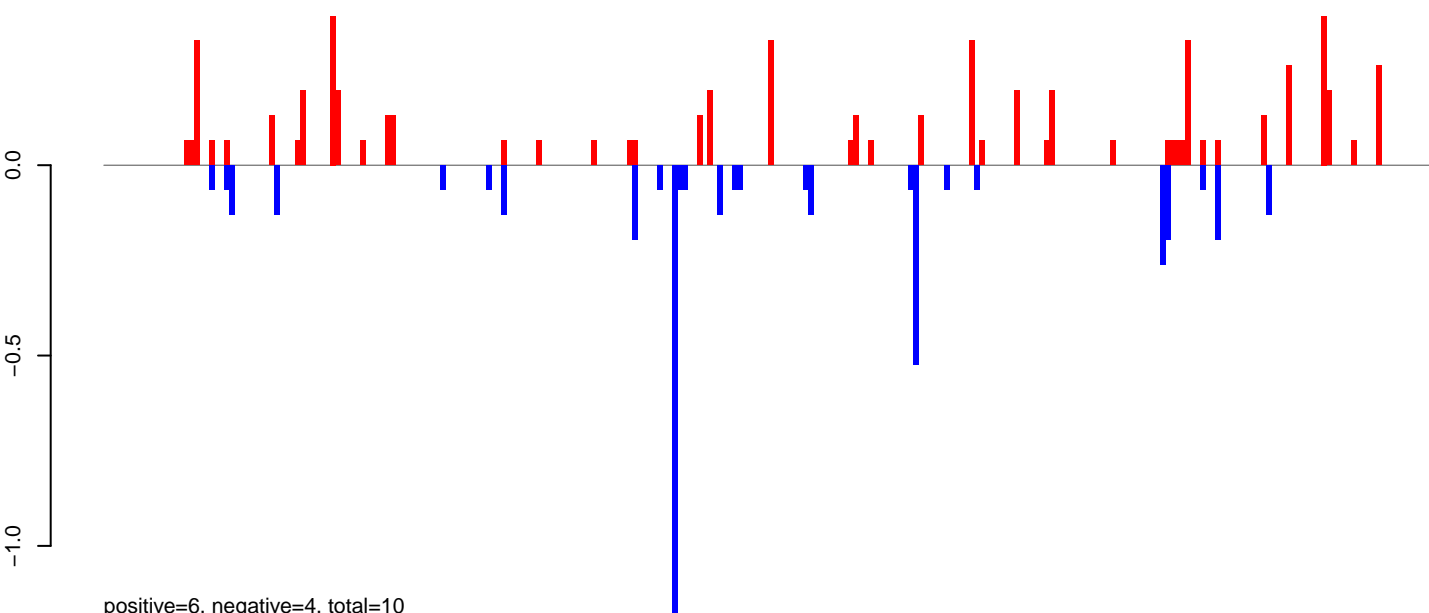
AeAlbo_Embryo0.1day_CT.rep



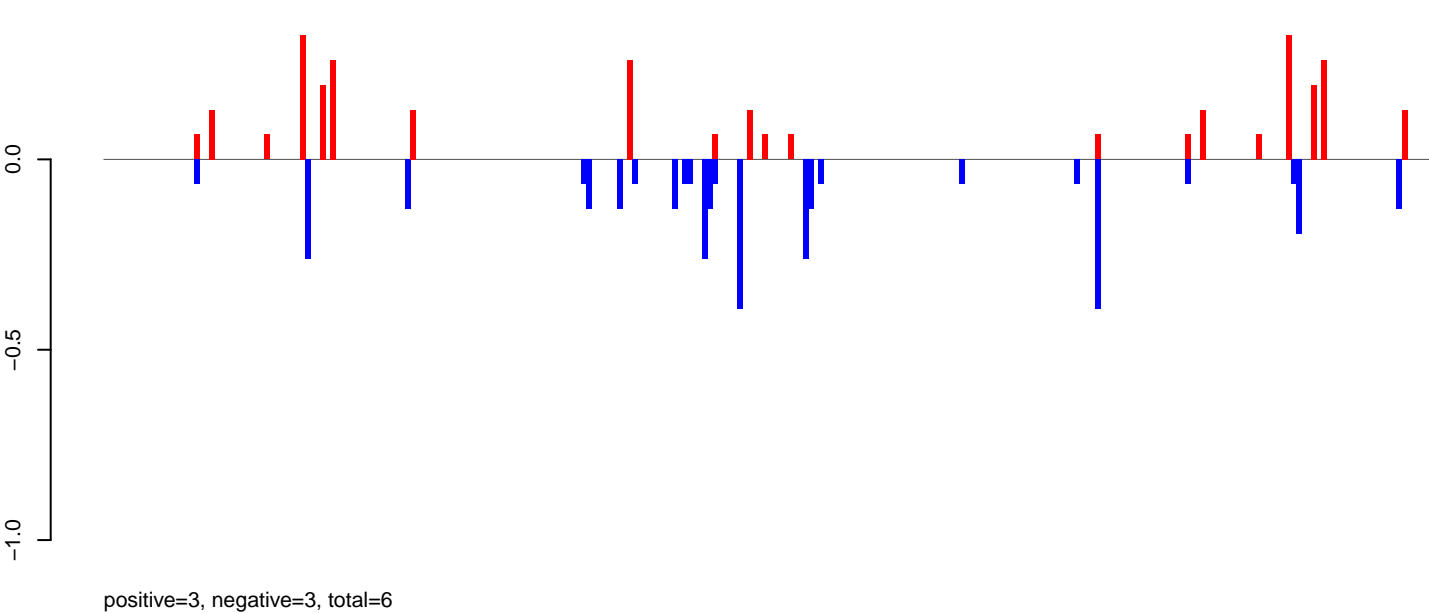
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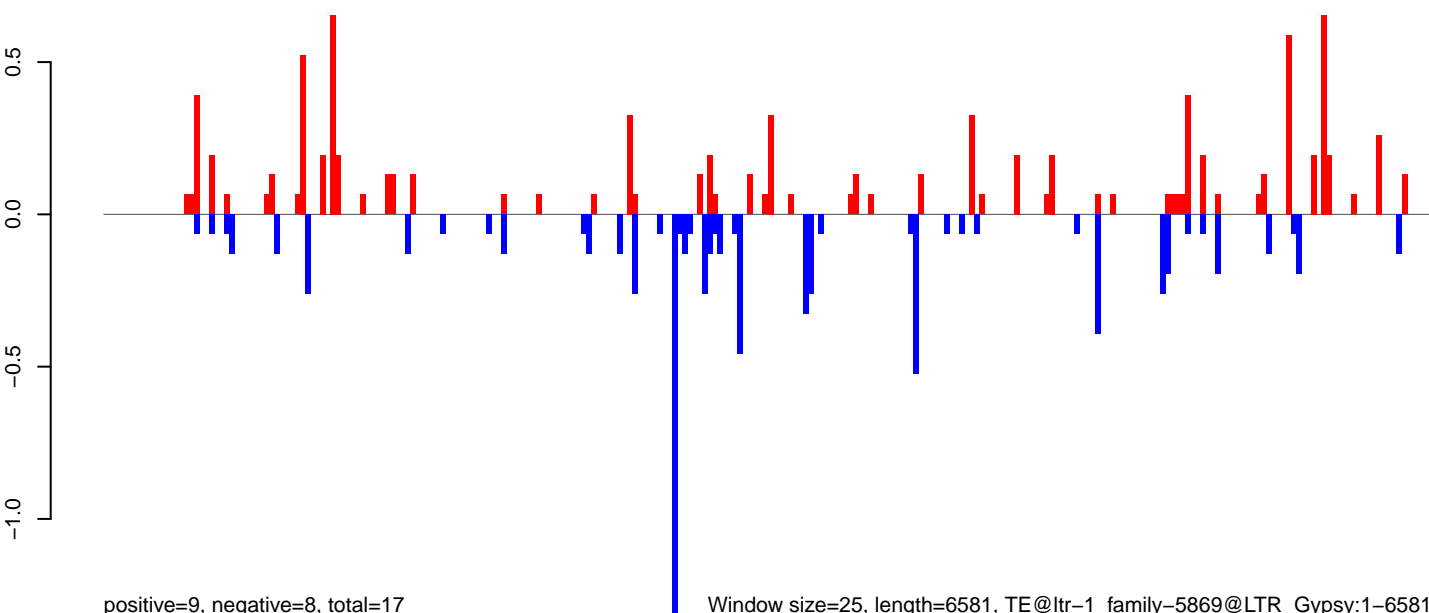
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



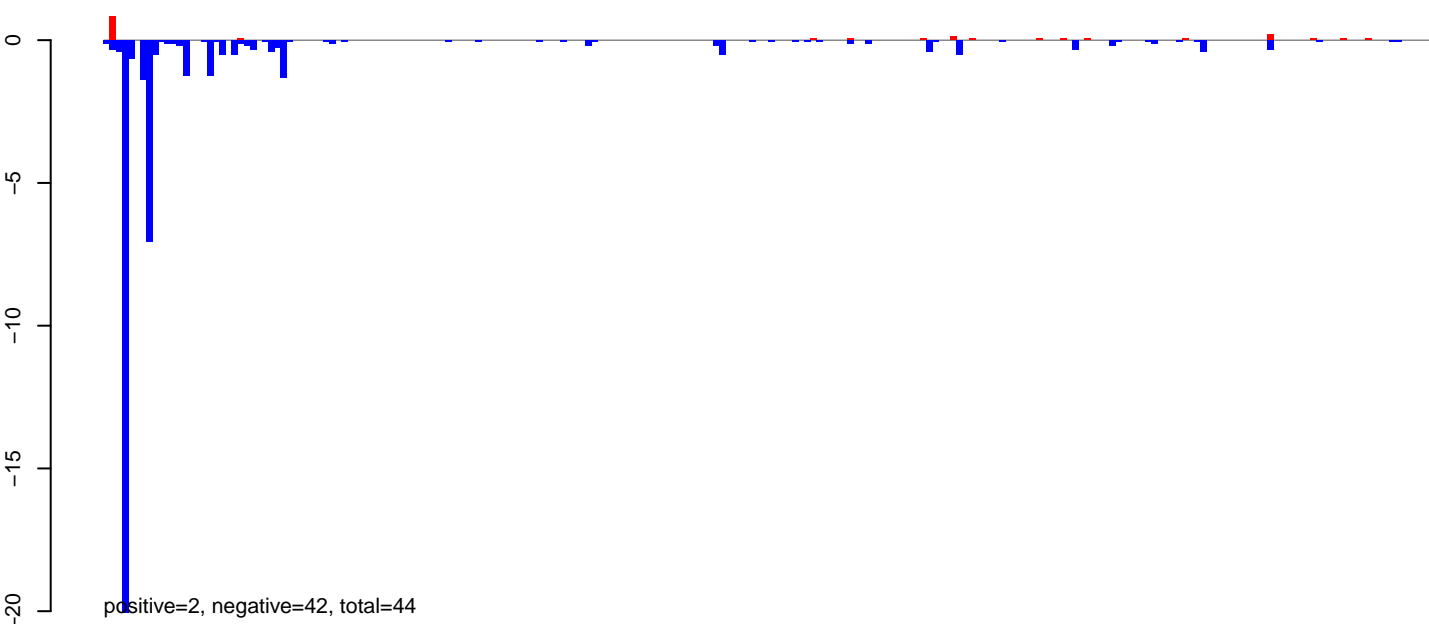
AeAlbo_Embryo0.1day_CT.rep



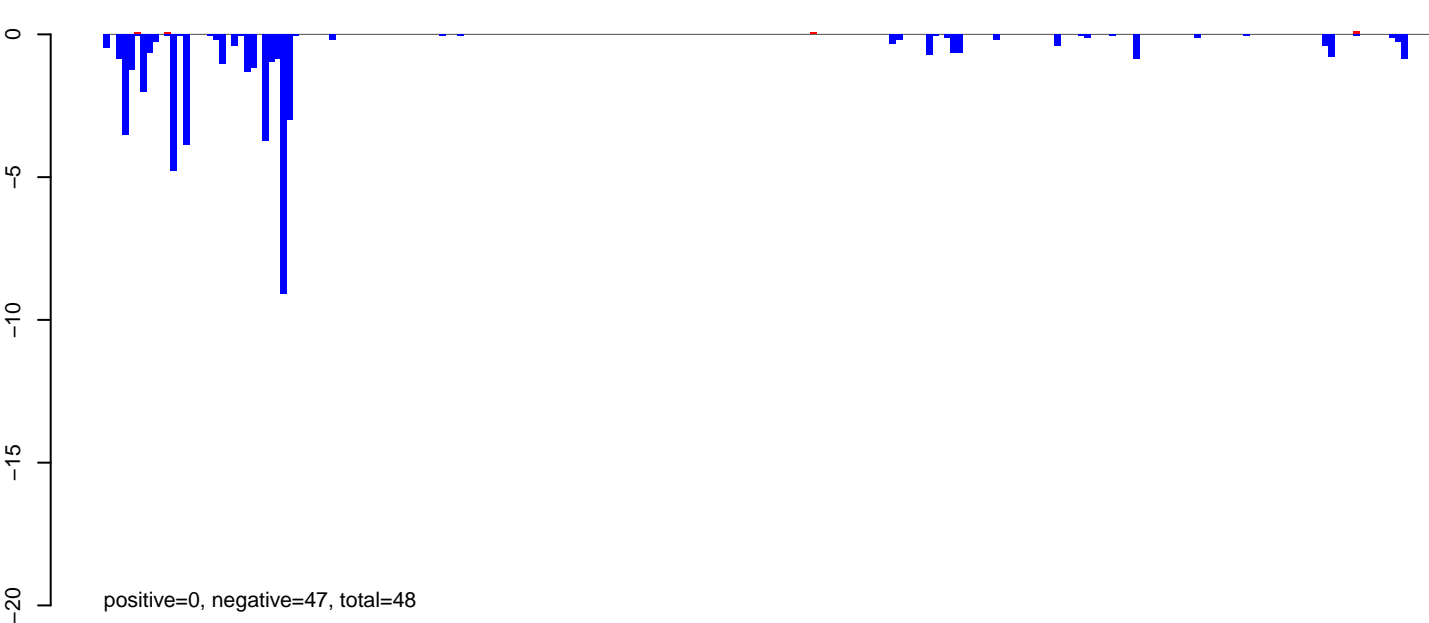
Window size=25, length=6581, TE@ltr-1_family-5869@LTR_Gypsy:1-6581

0 1000 2000 3000 4000 5000 6000

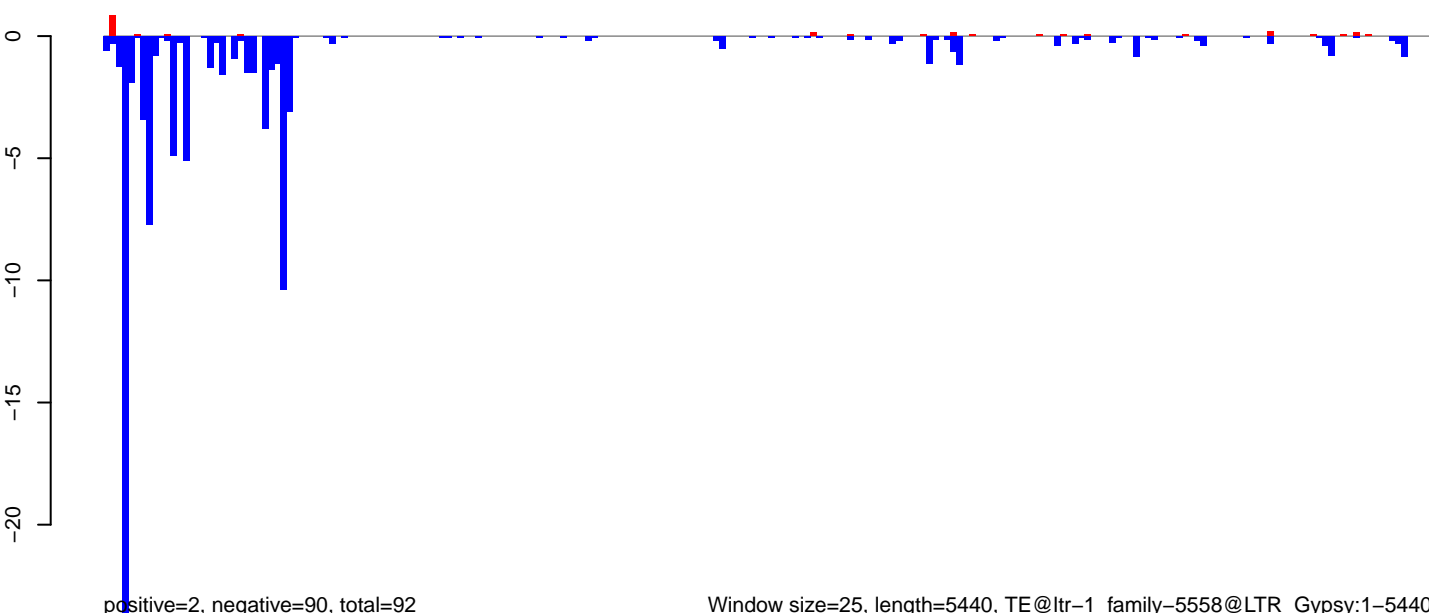
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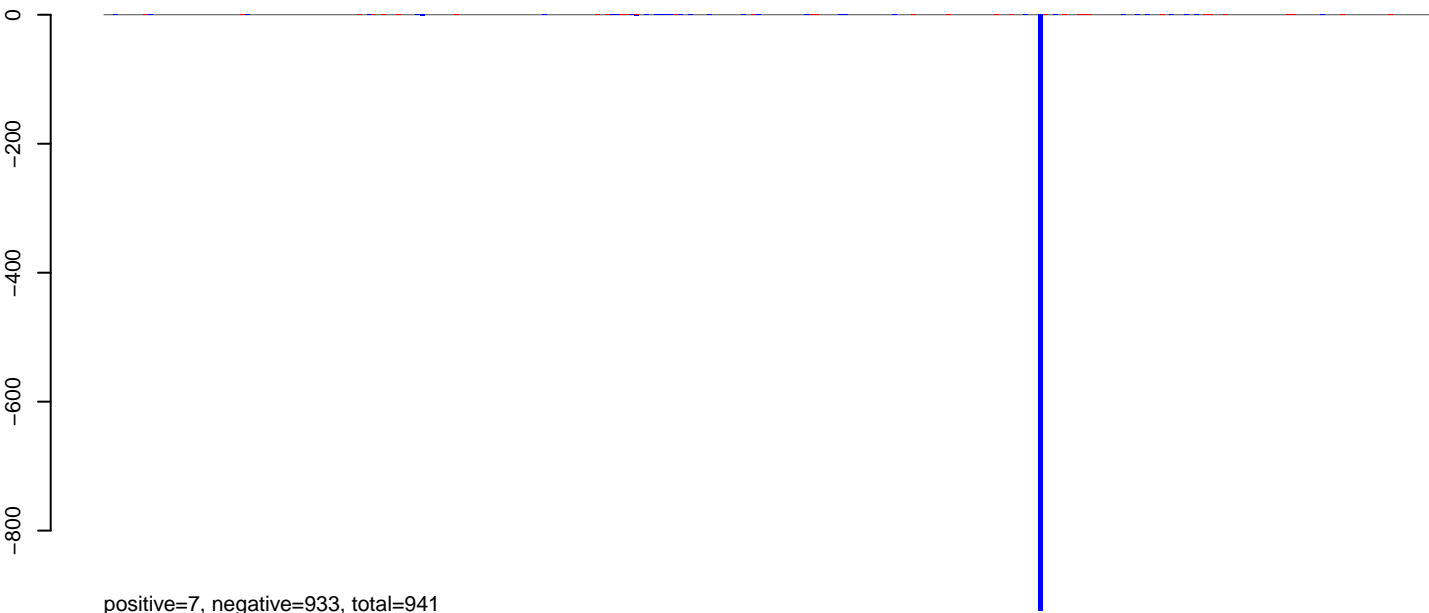
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



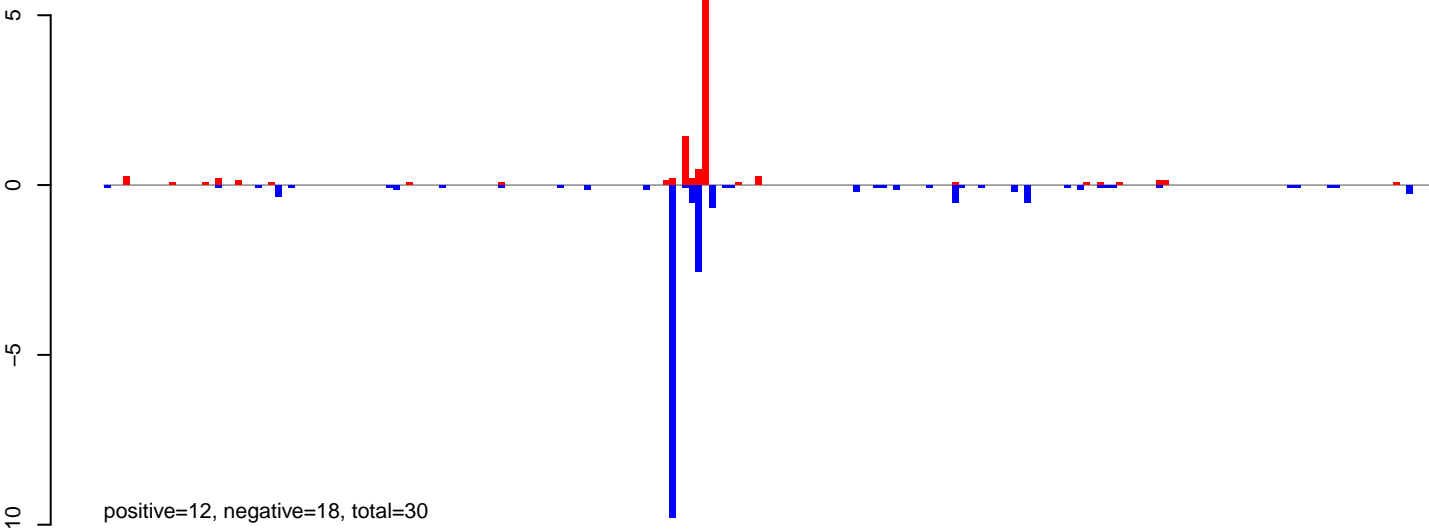
AeAlbo_Embryo0.1day_CT.rep



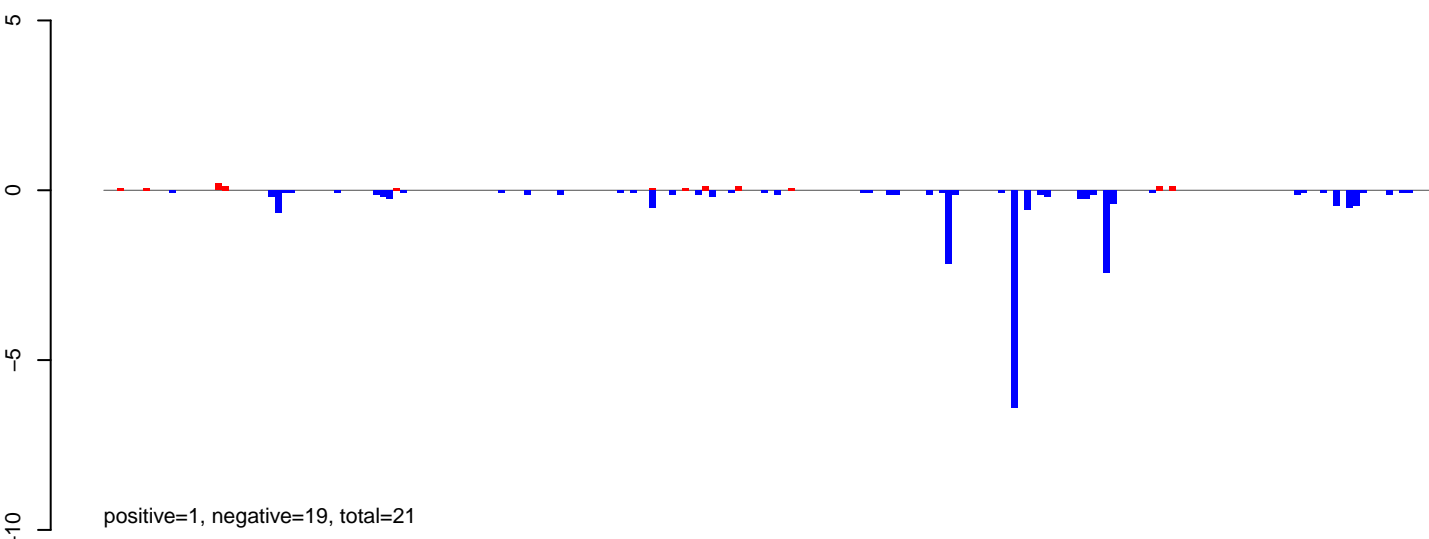
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0 1000 2000 3000 4000 5000 6000 7000

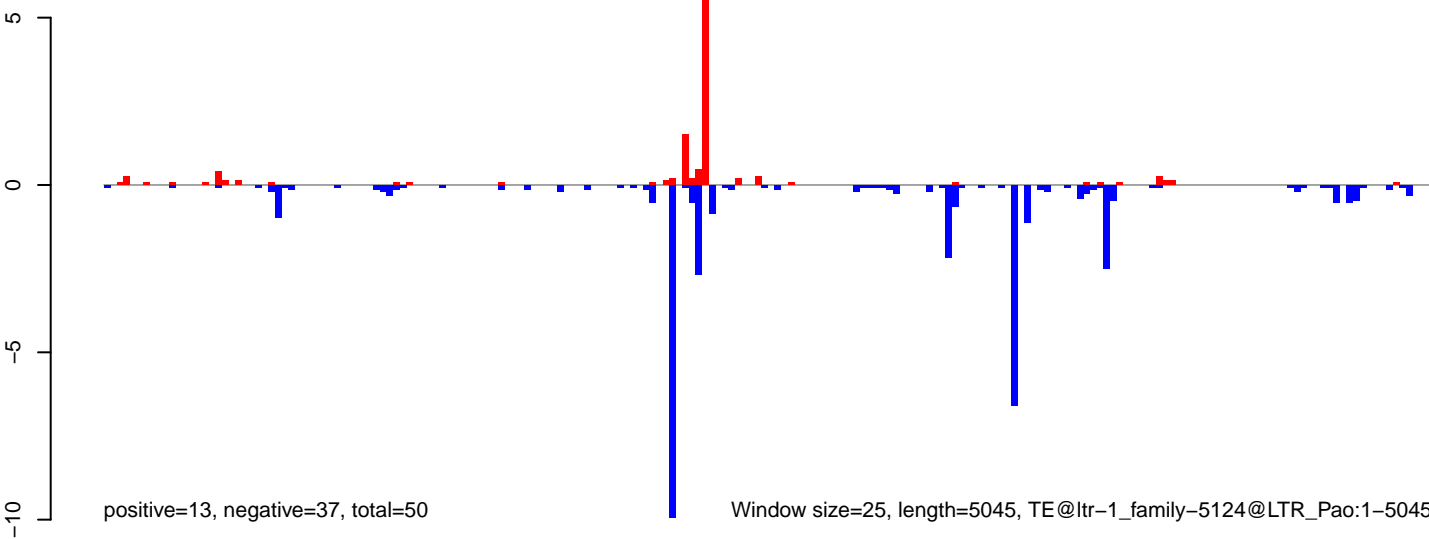
AeAlbo_Embryo0.1day_CT.18_23.rep



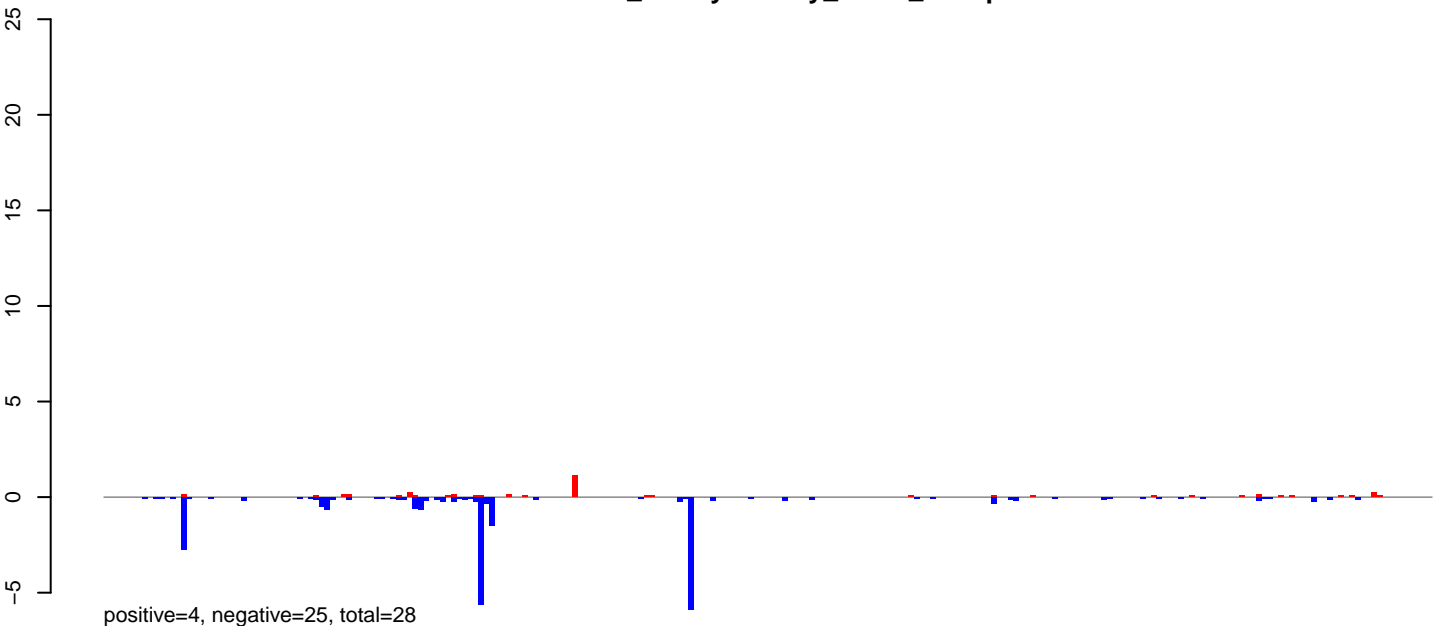
AeAlbo_Embryo0.1day_CT.24_35.rep



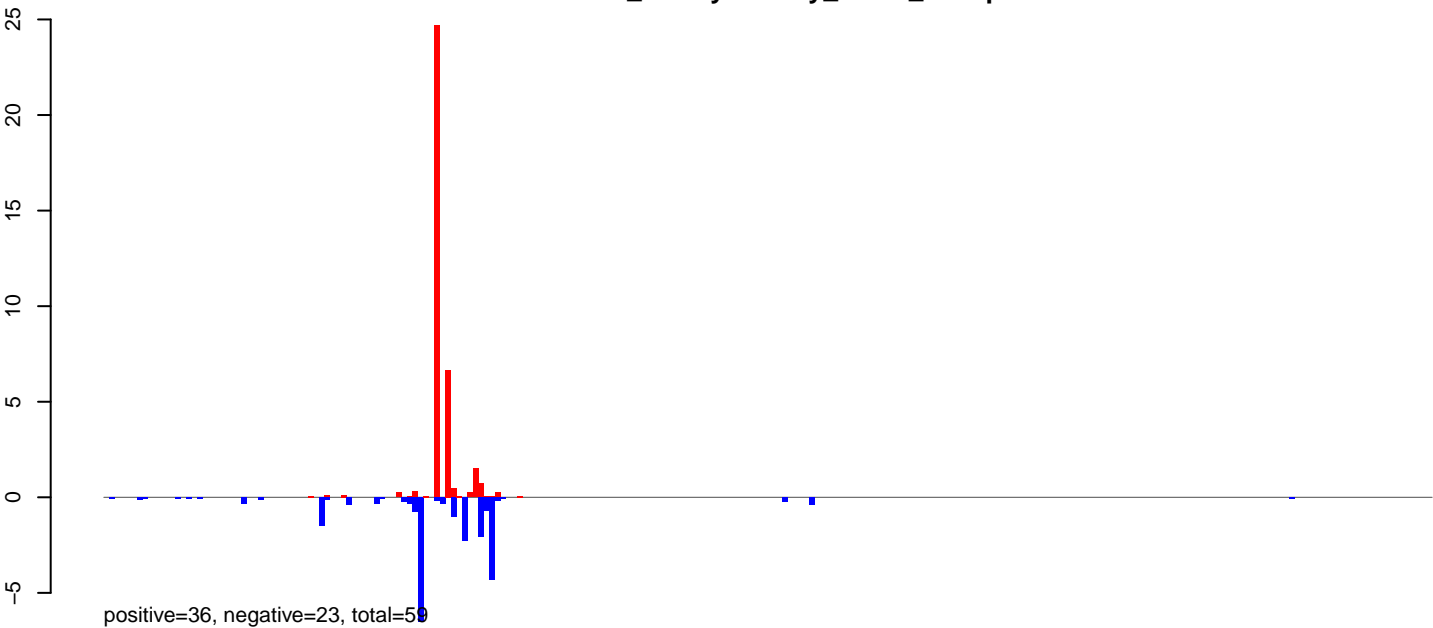
AeAlbo_Embryo0.1day_CT.rep



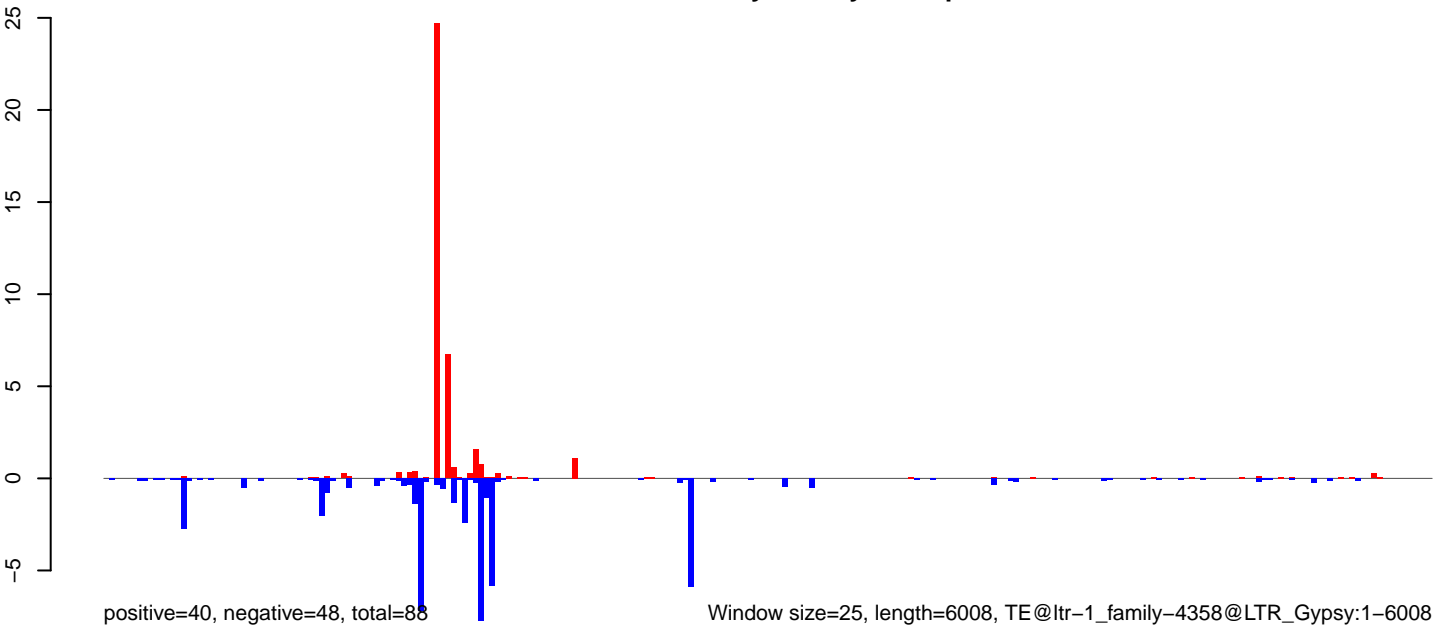
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

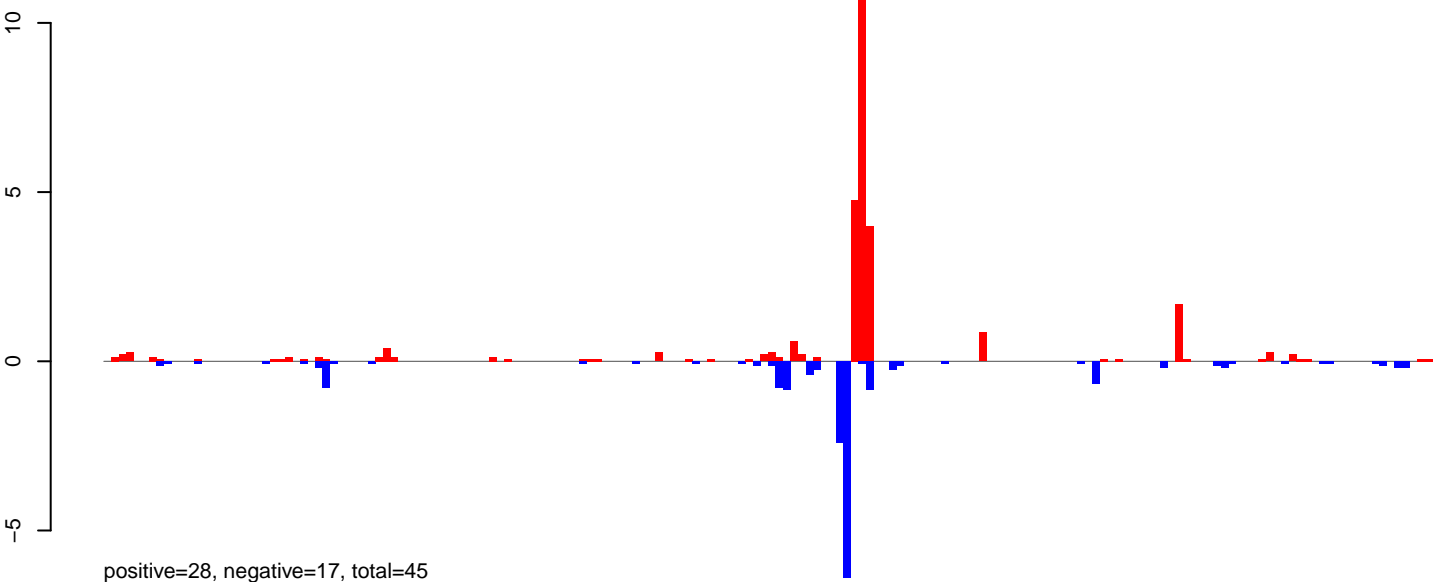


AeAlbo_Embryo0.1day_CT.rep

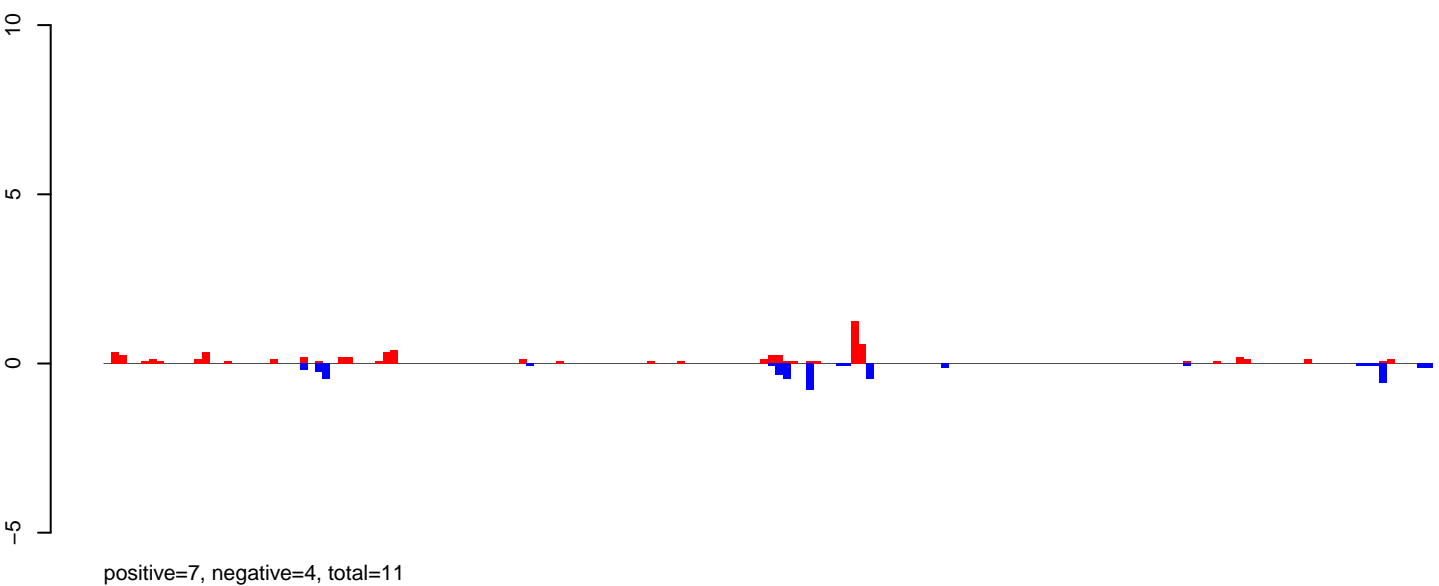


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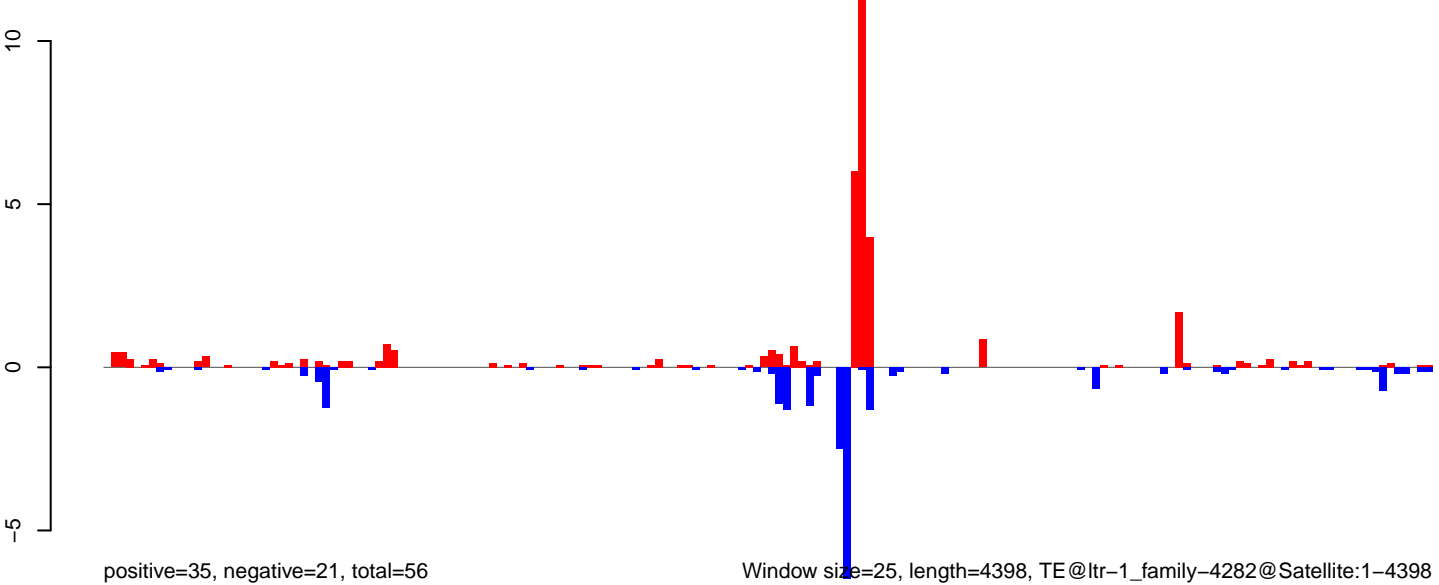
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AeAlbo_Embryo0.1day_CT.24_35.rep

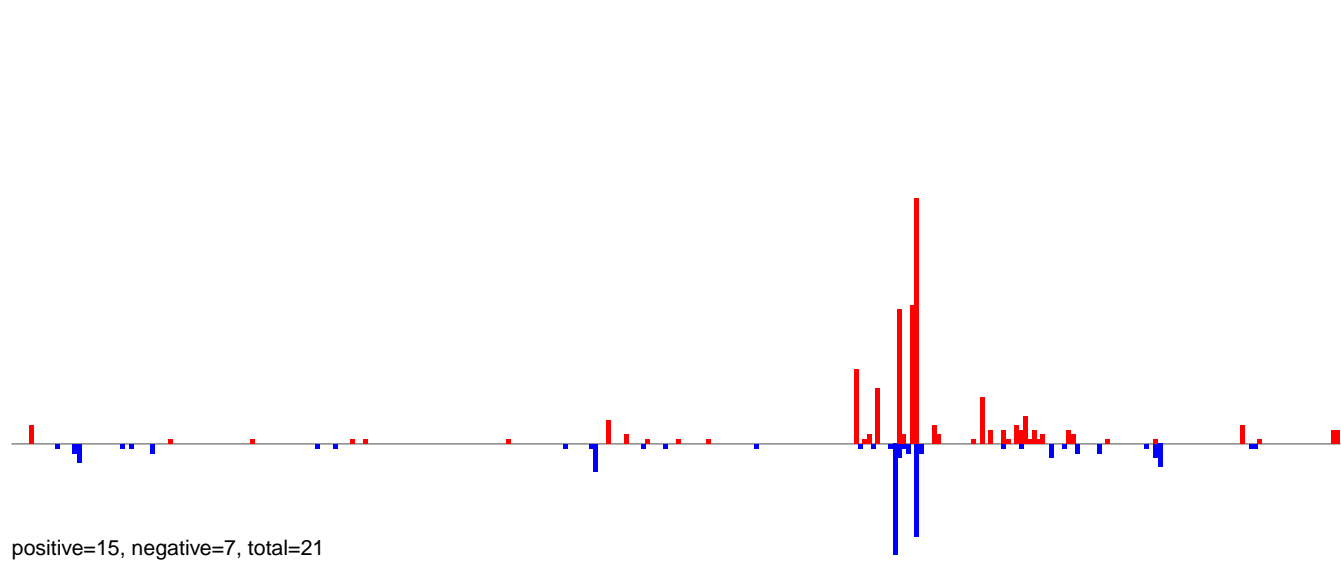


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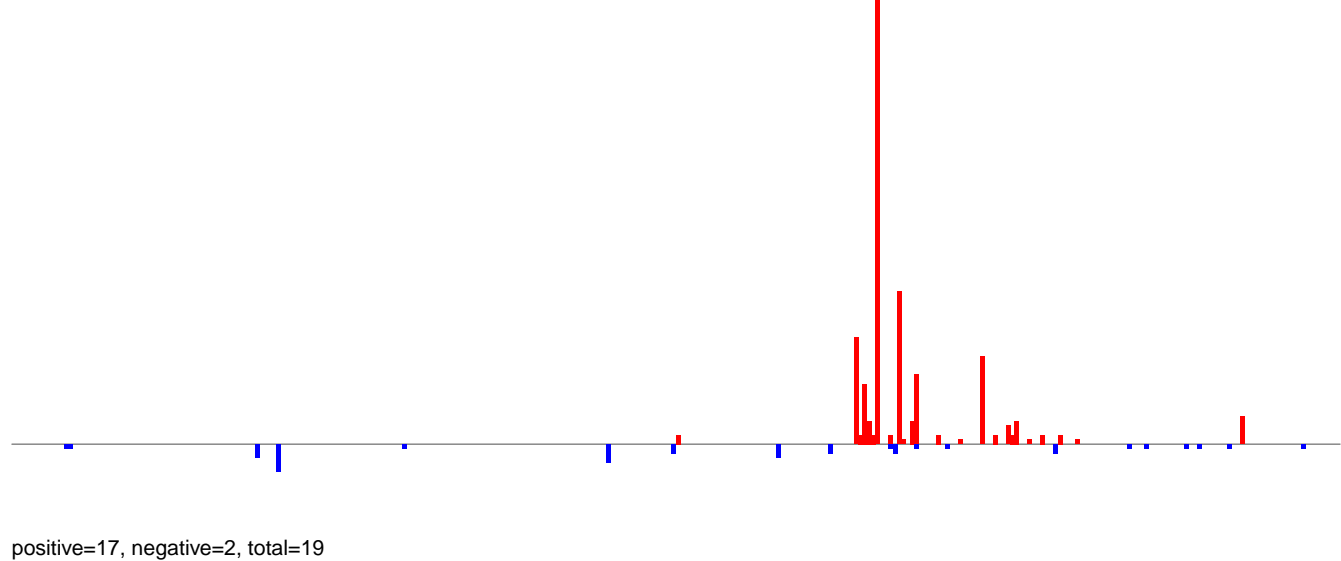


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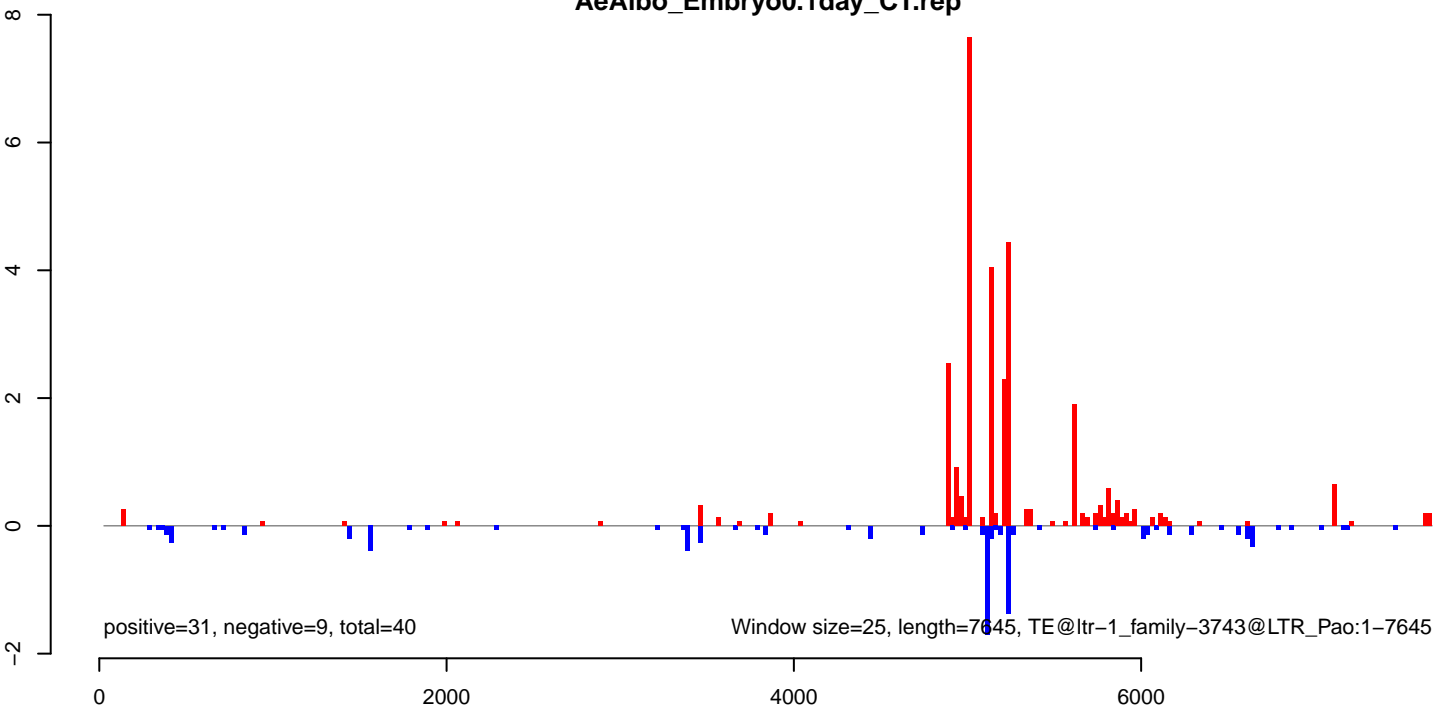
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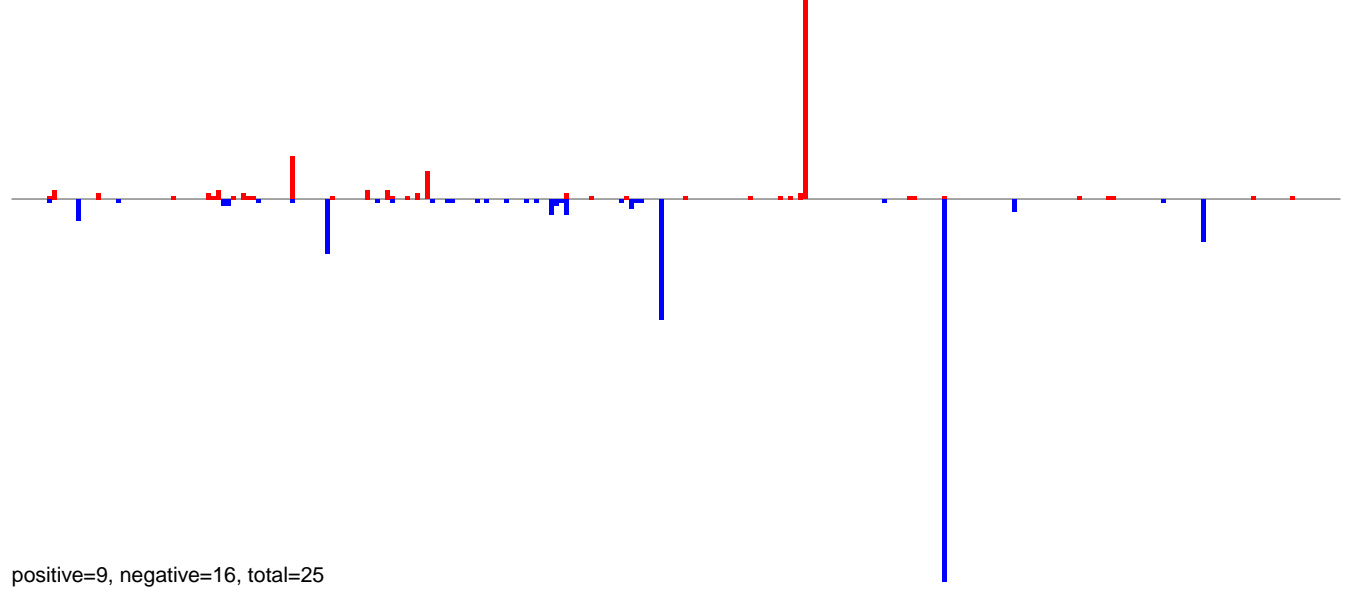
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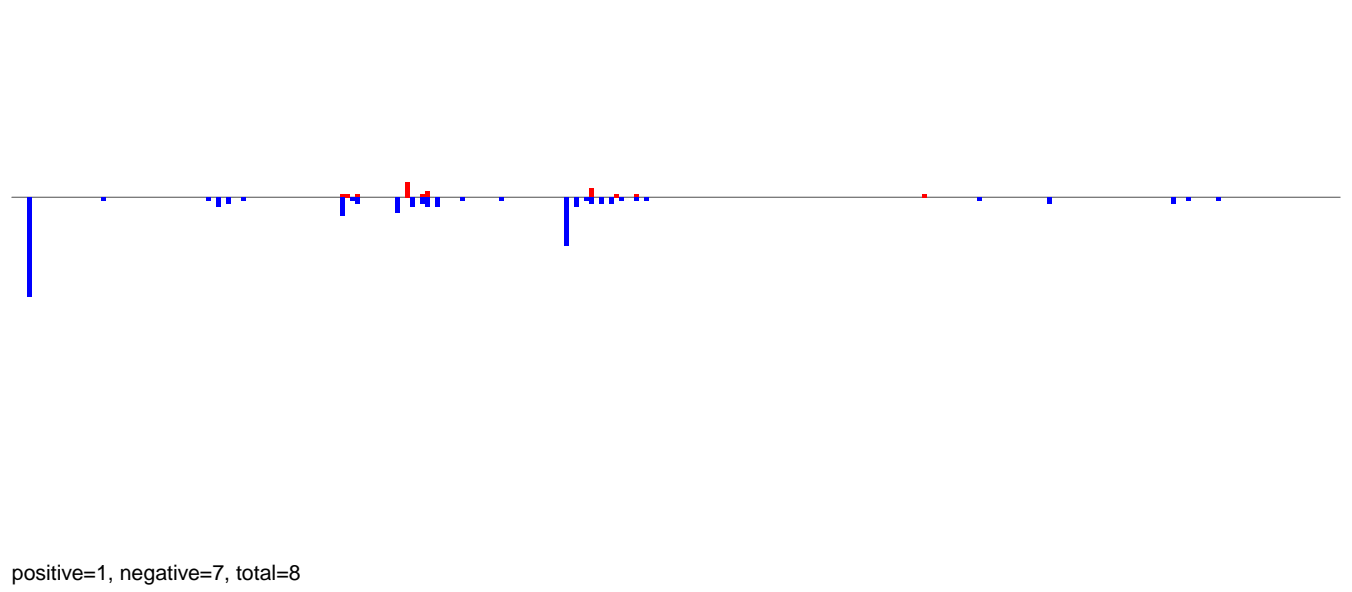
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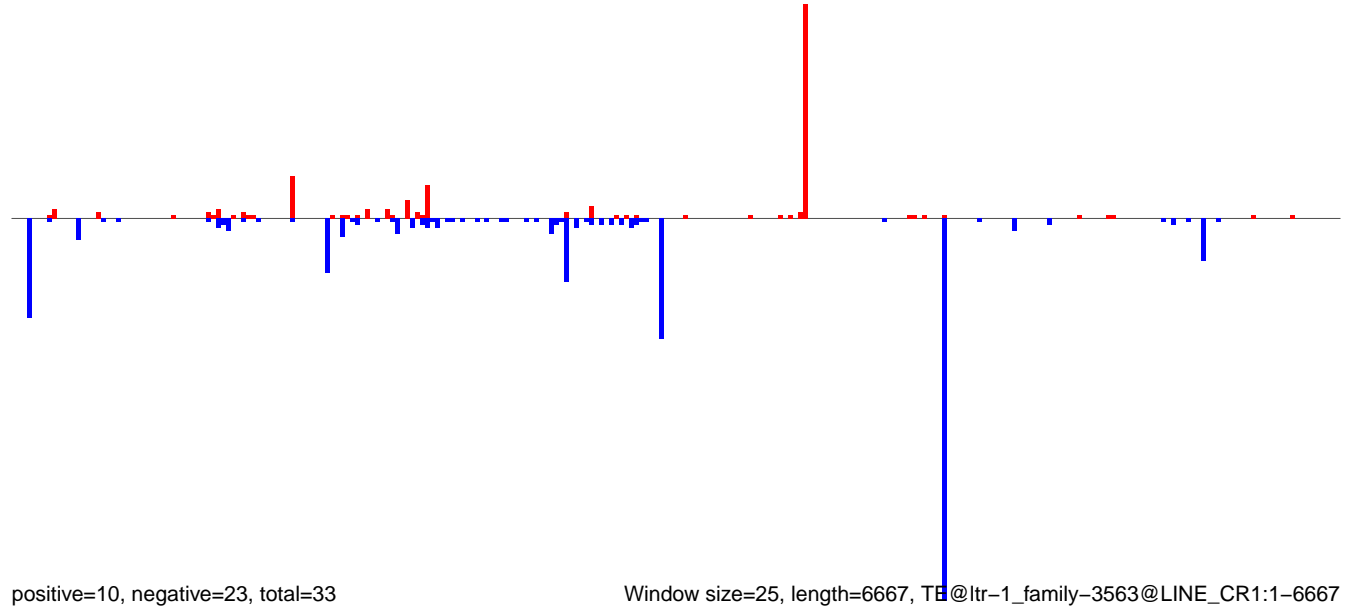
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AeAlbo_Embryo0.1day_CT.24_35.rep

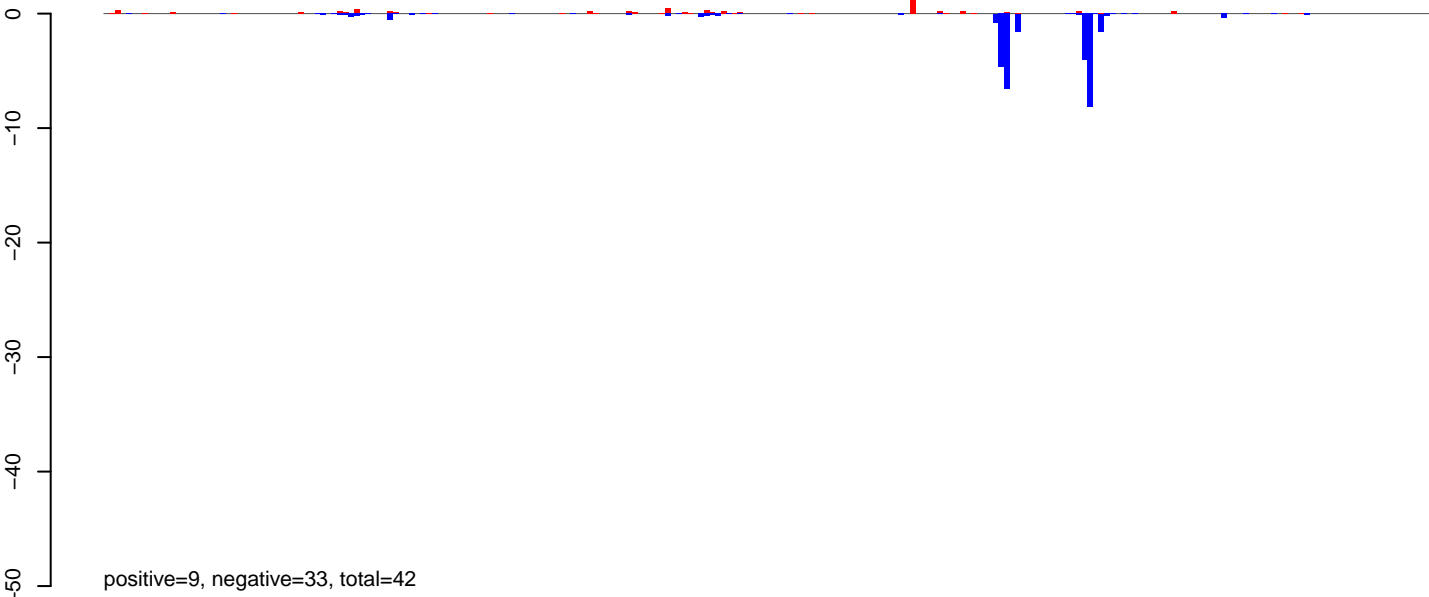


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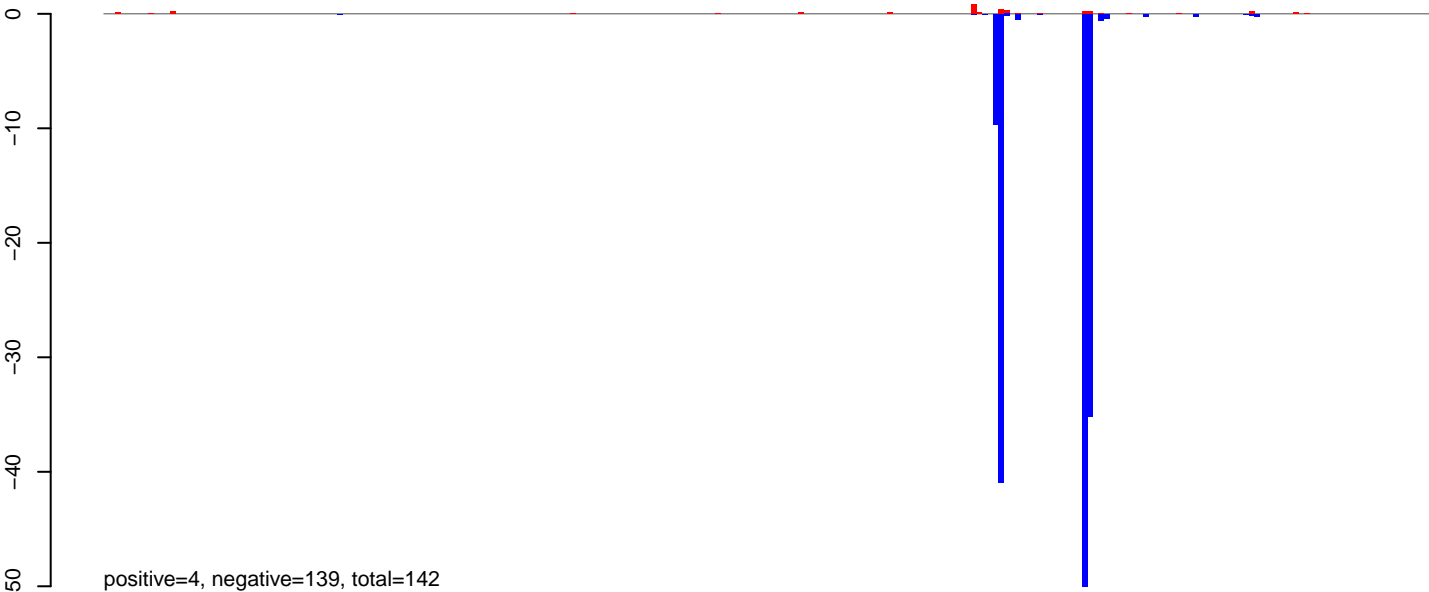


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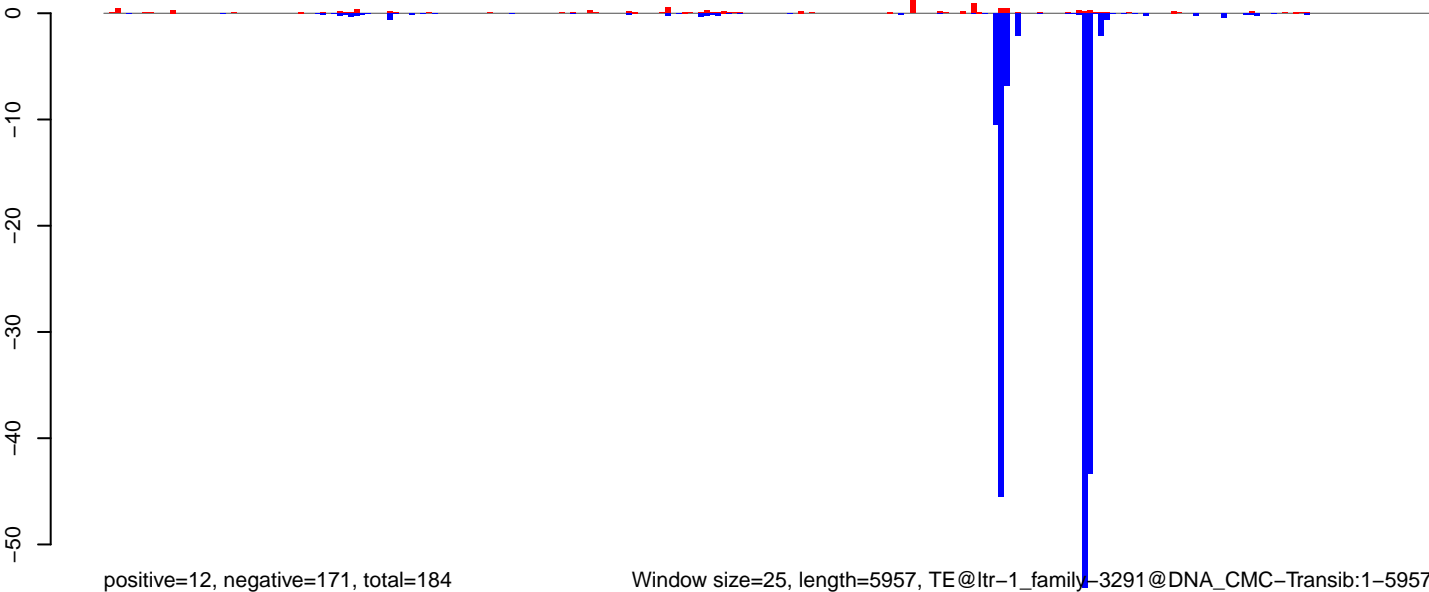
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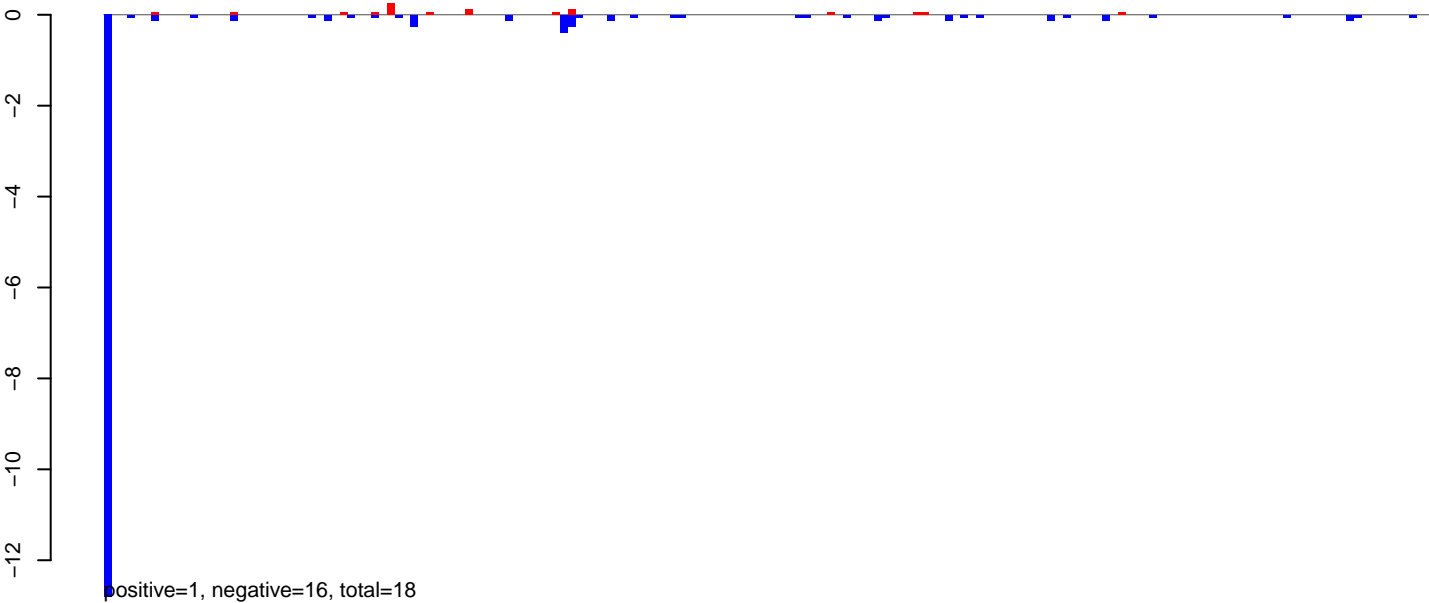
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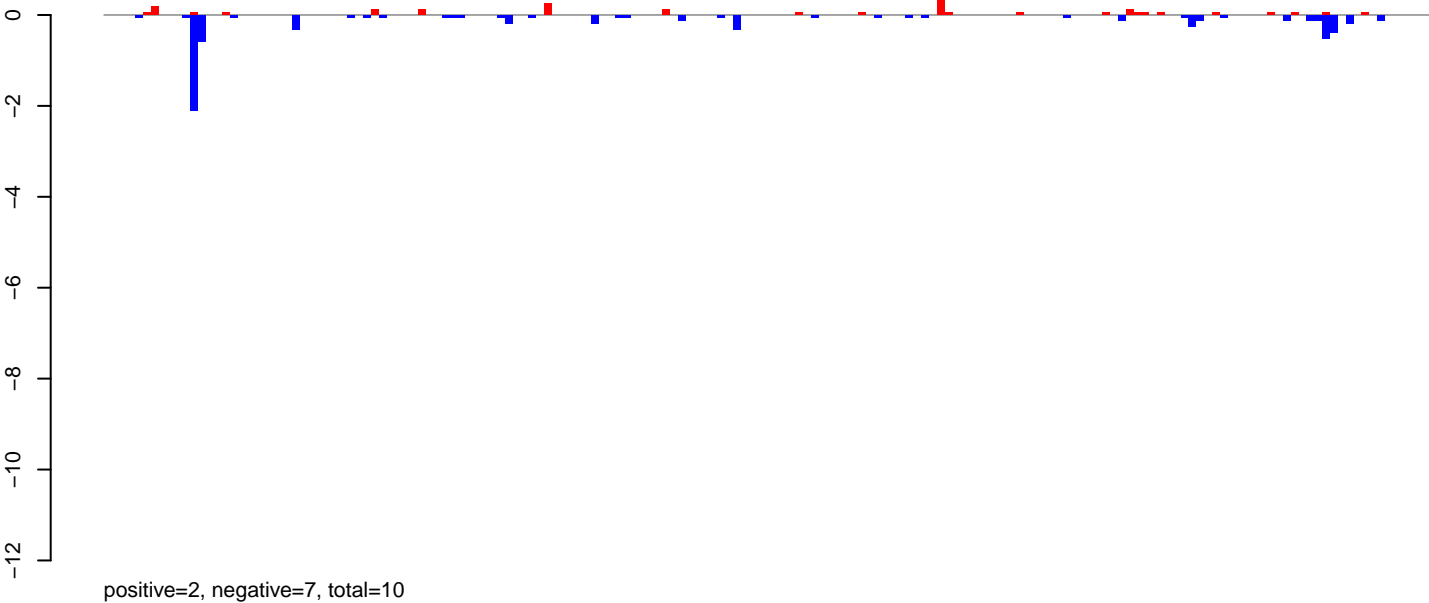
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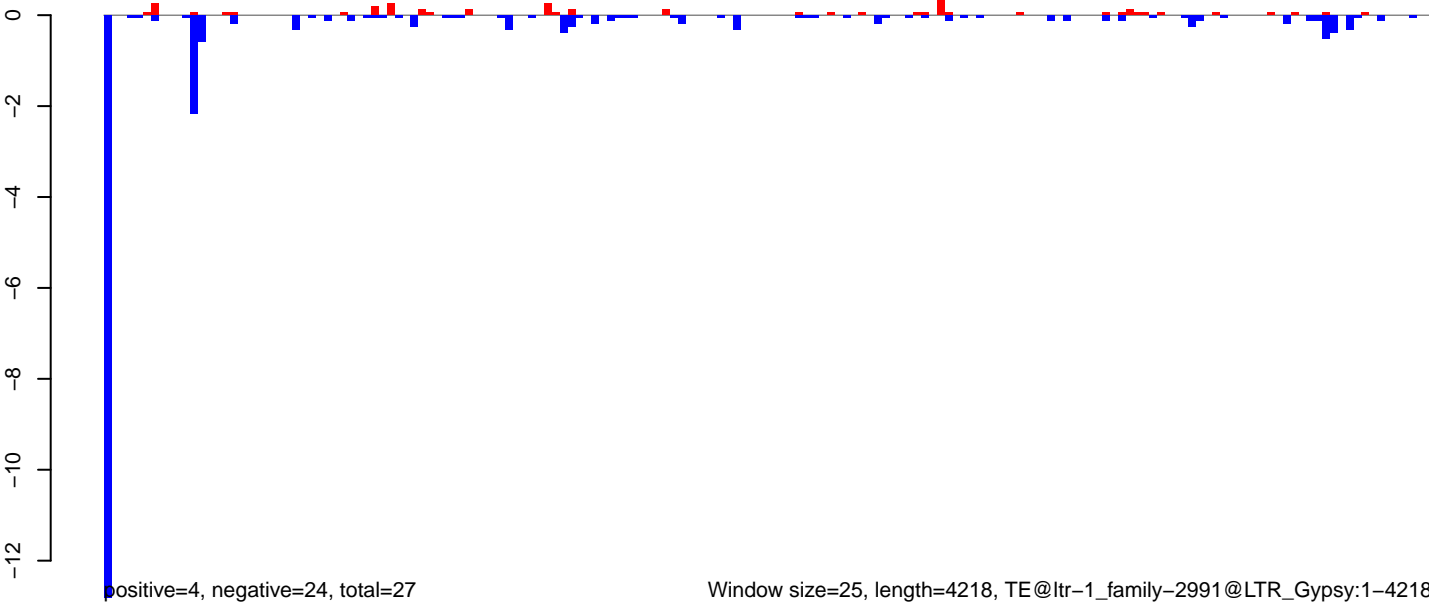
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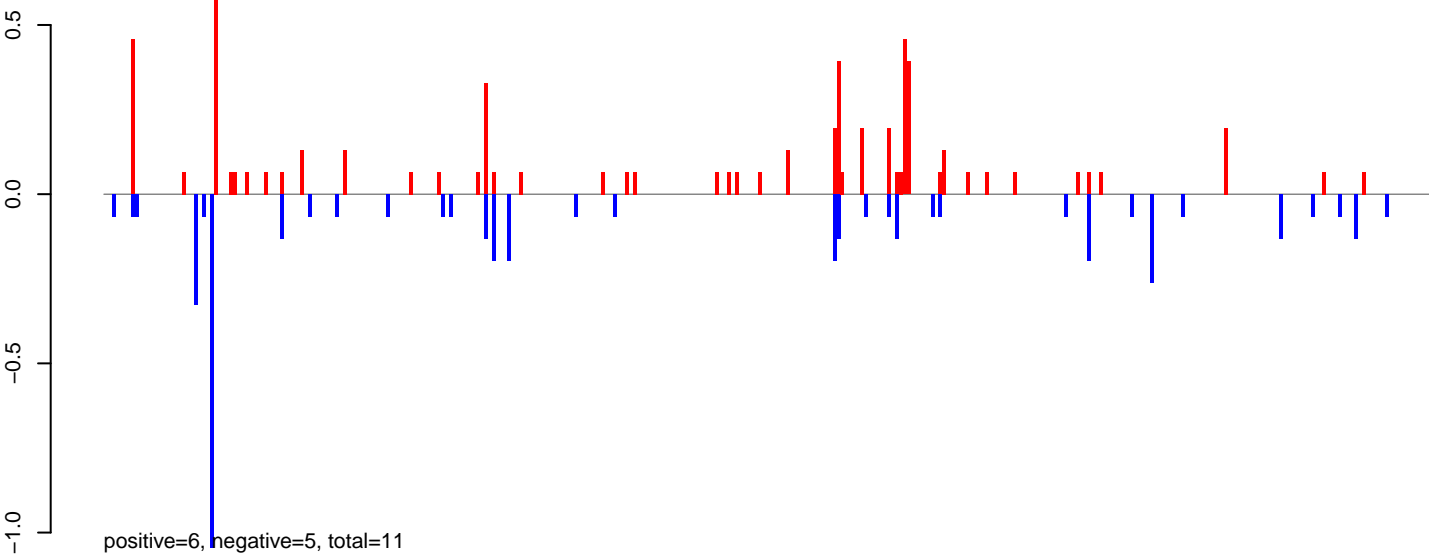
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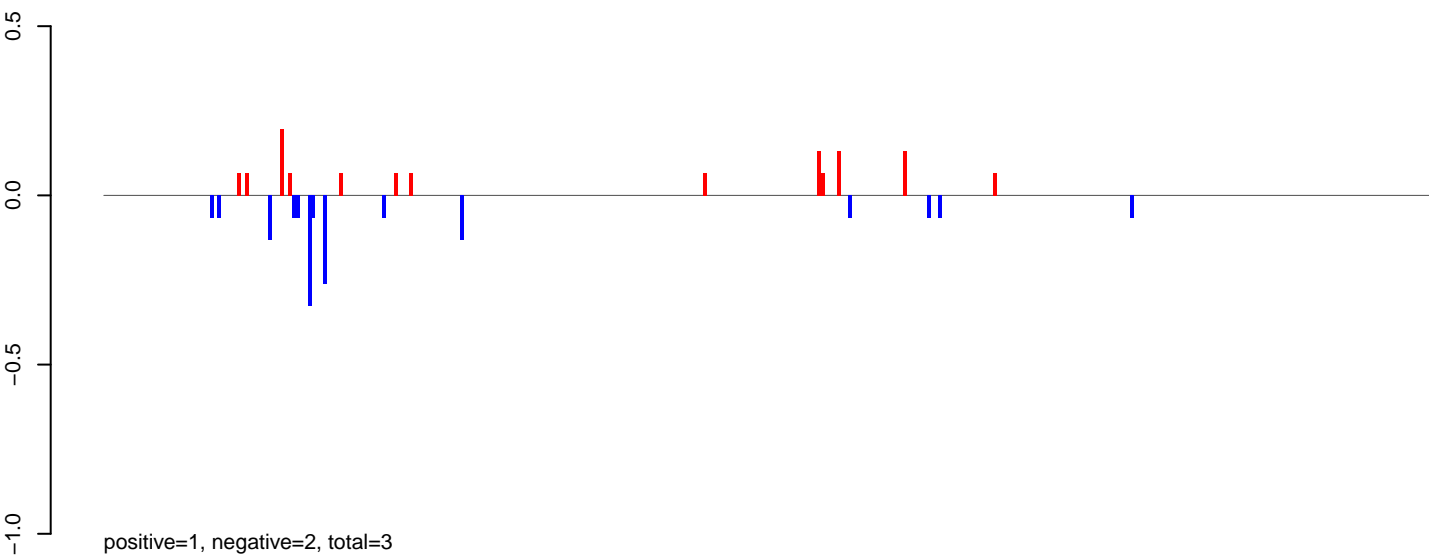
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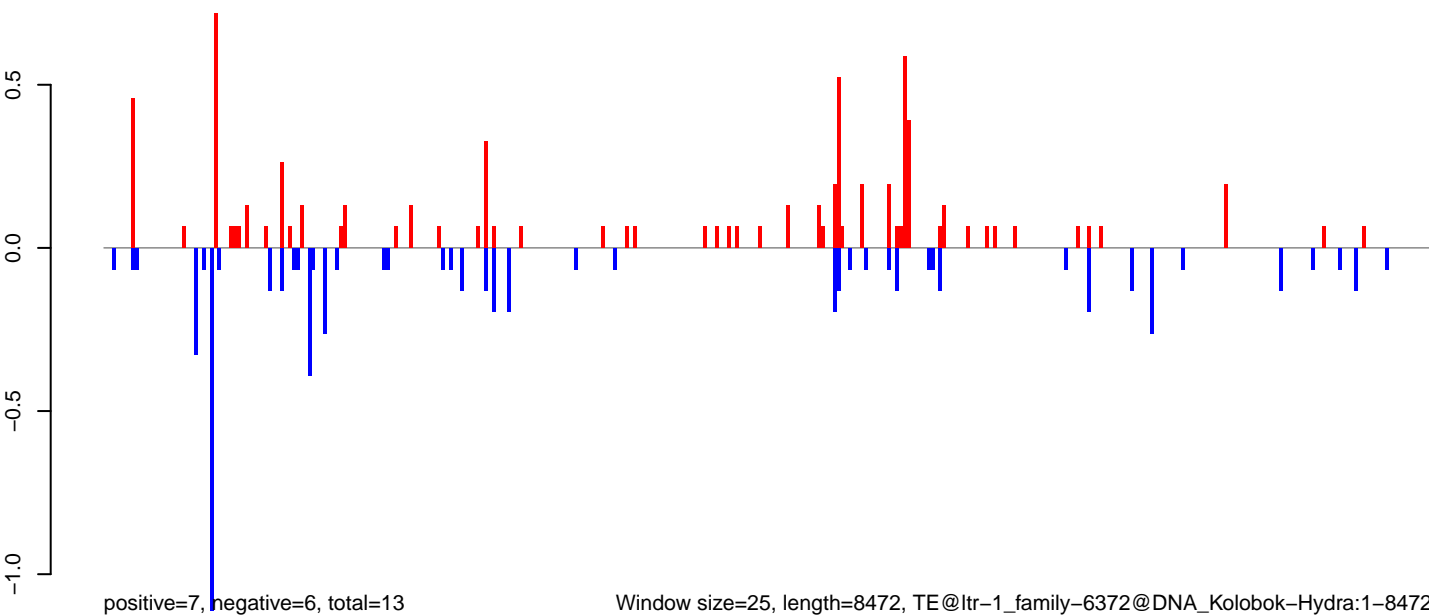
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AeAlbo_Embryo0.1day_CT.24_35.rep

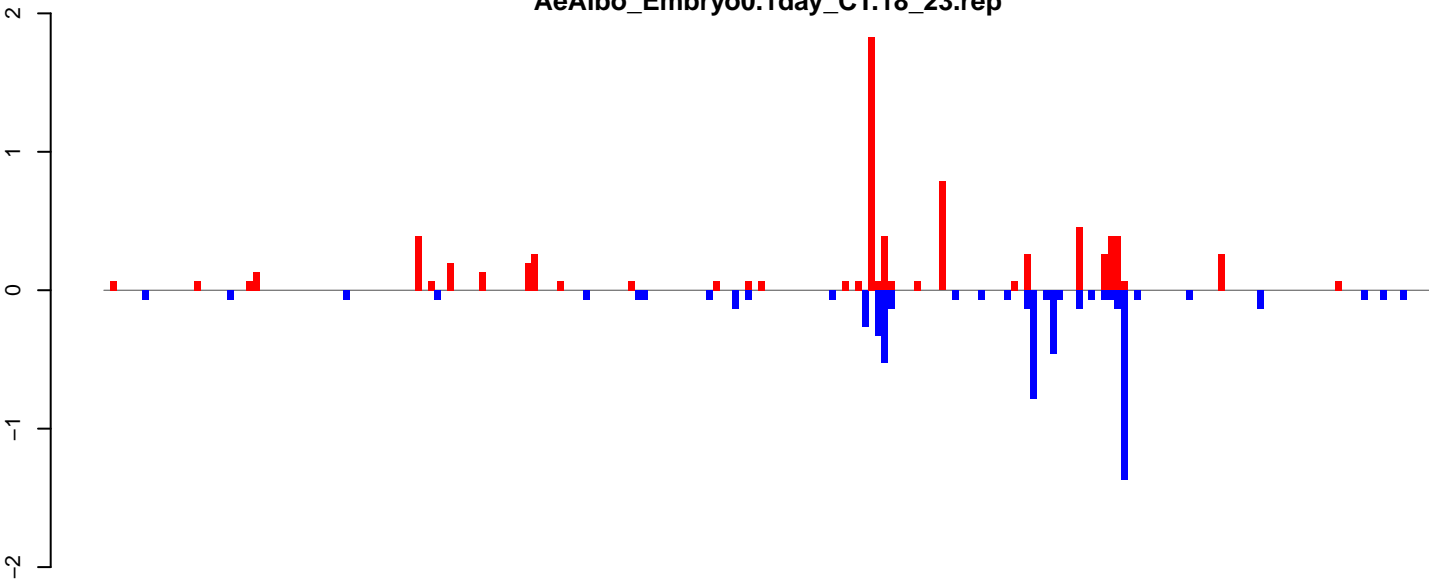


AeAlbo_Embryo0.1day_CT.rep



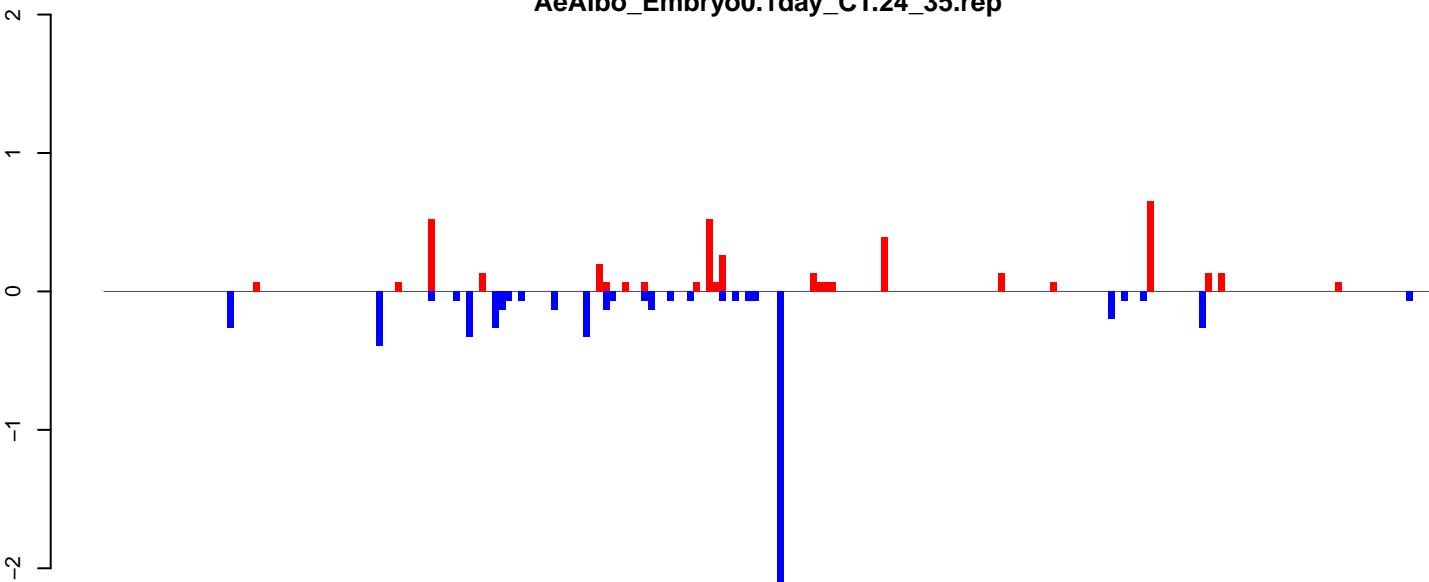
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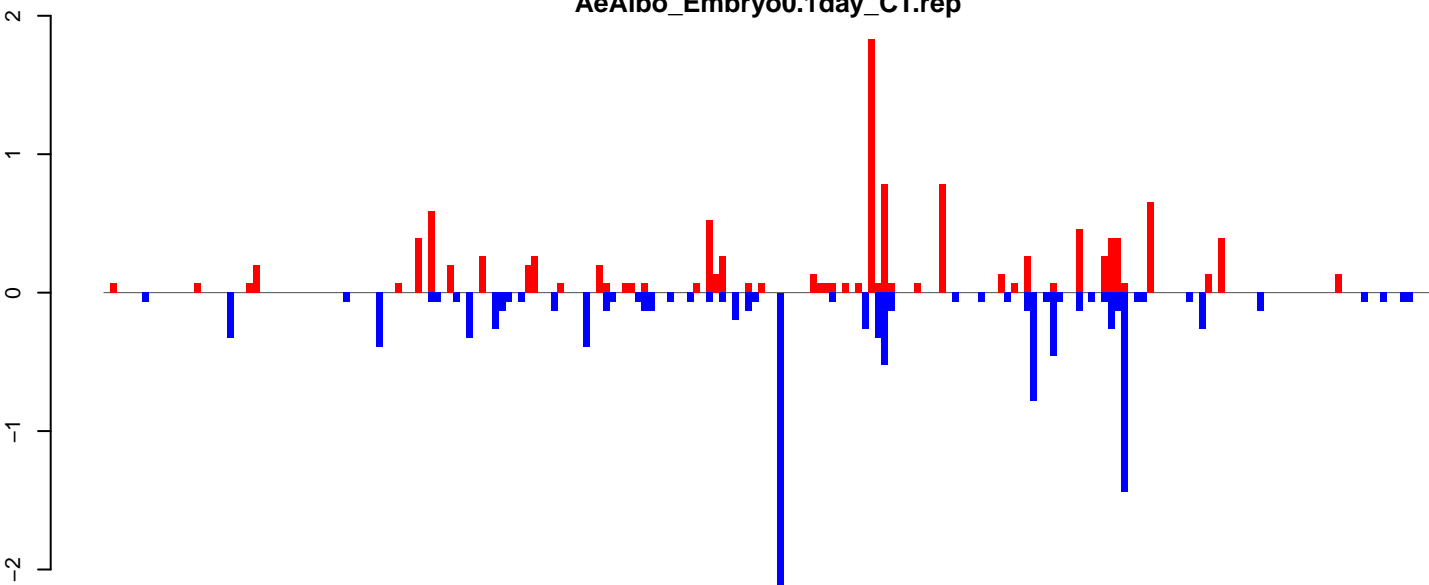
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=4, negative=6, total=10

AeAlbo_Embryo0.1day_CT.rep

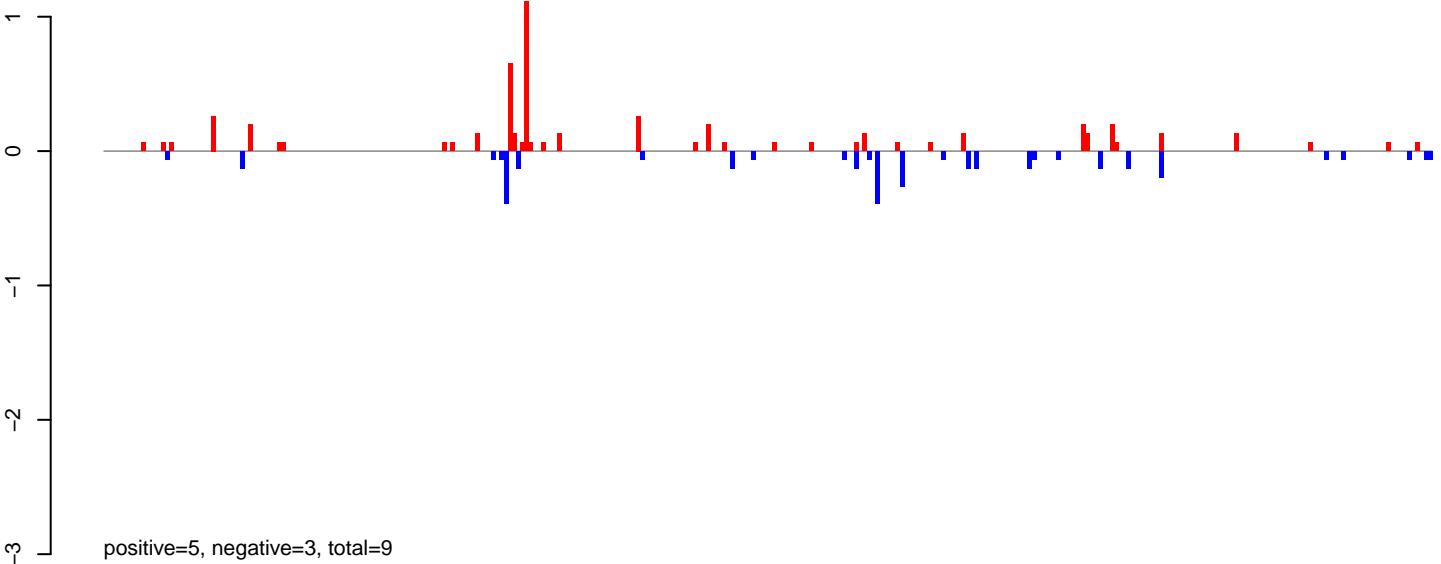


positive=11, negative=12, total=23

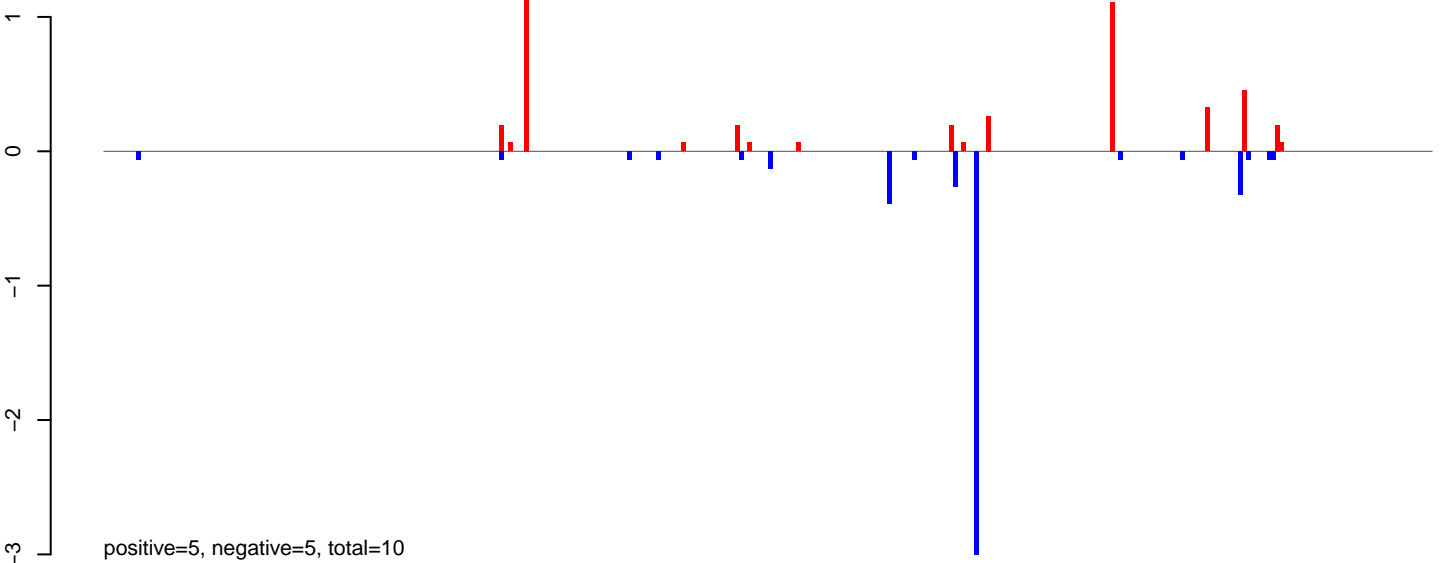
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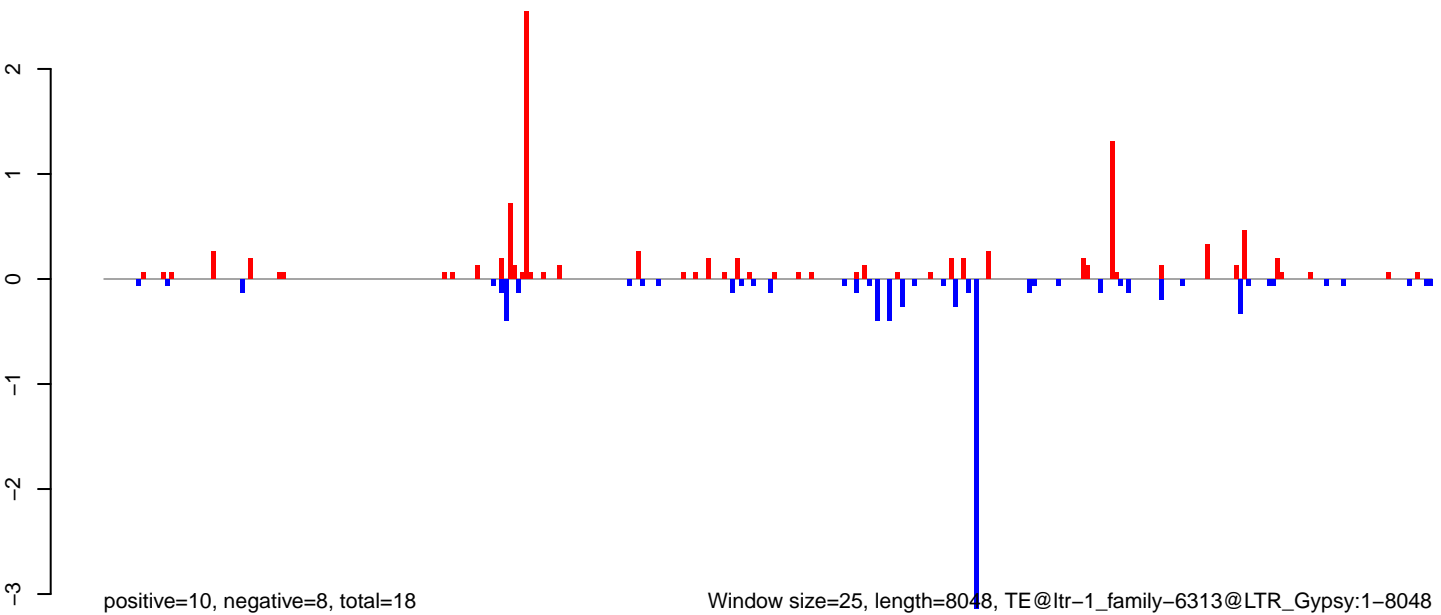
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AeAlbo_Embryo0.1day_CT.24_35.rep

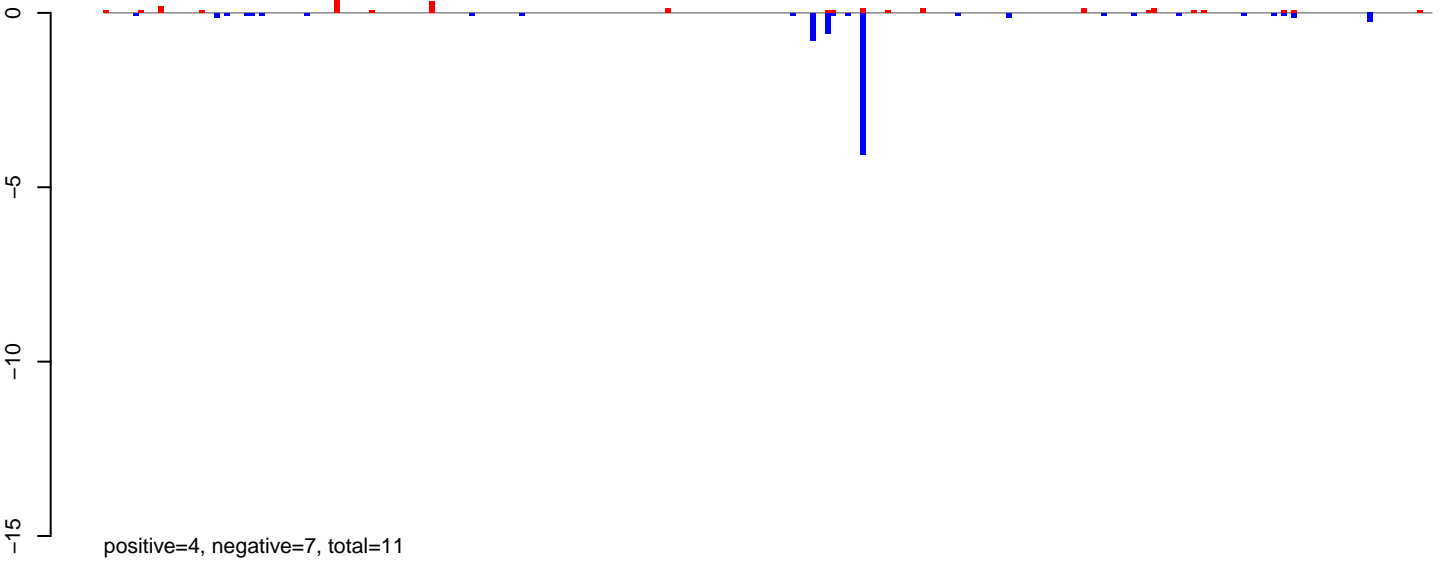


AeAlbo_Embryo0.1day_CT.rep

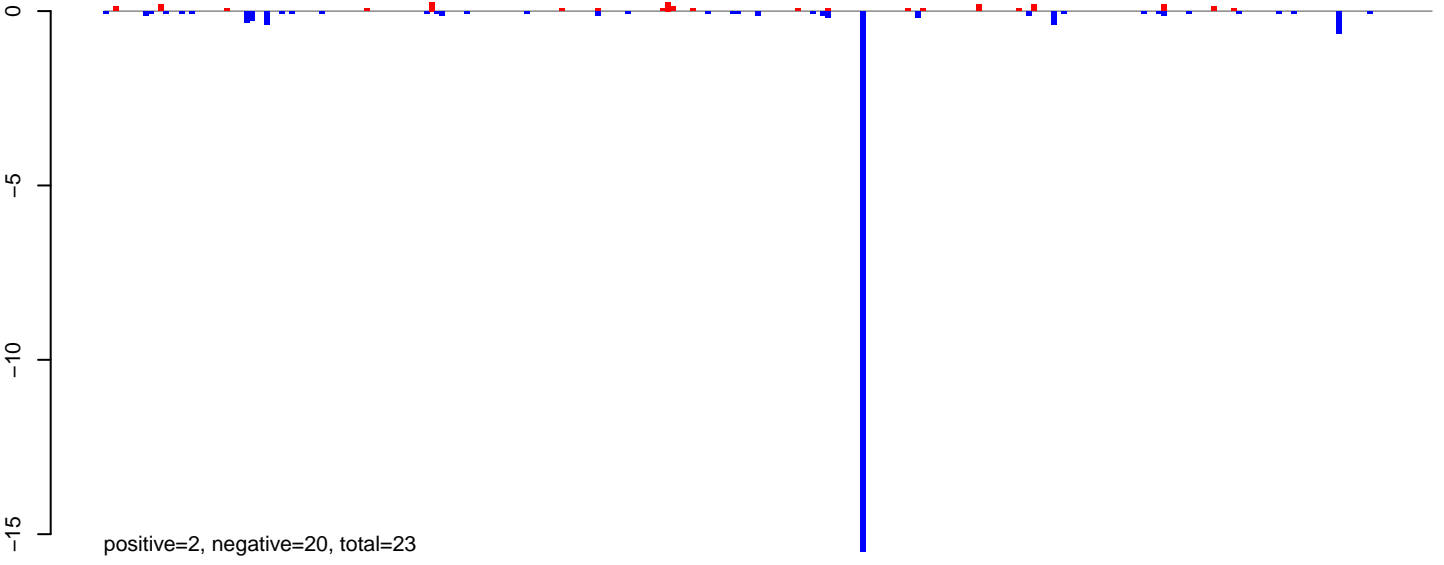


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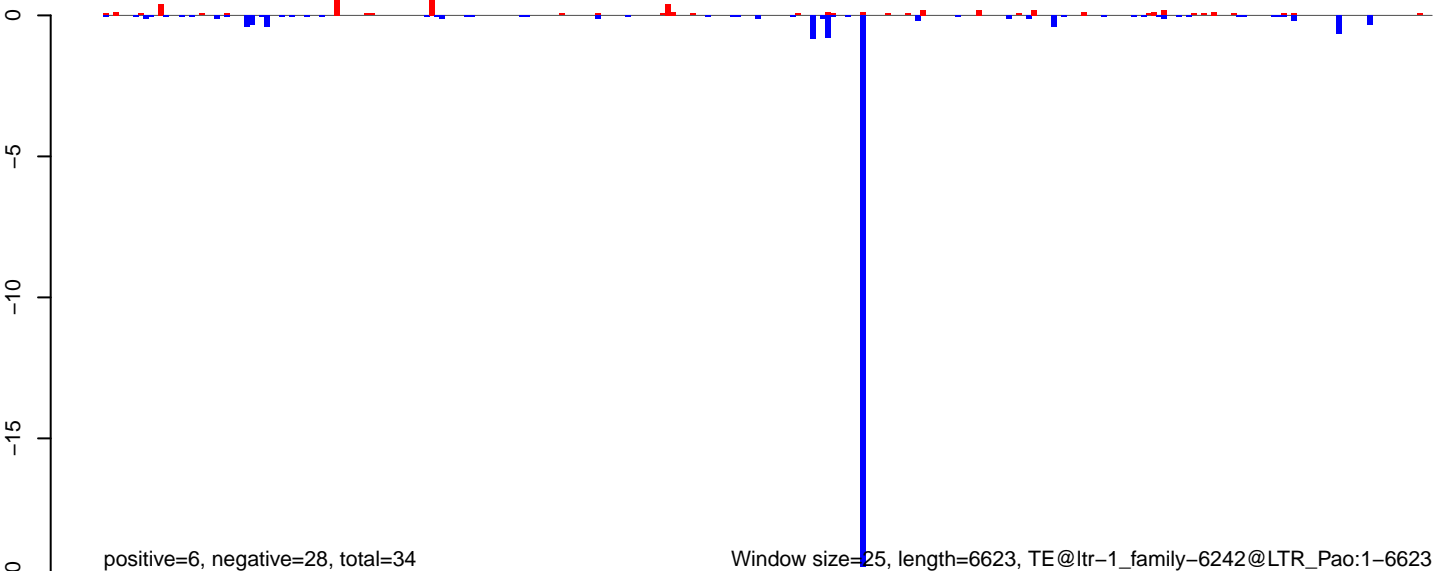
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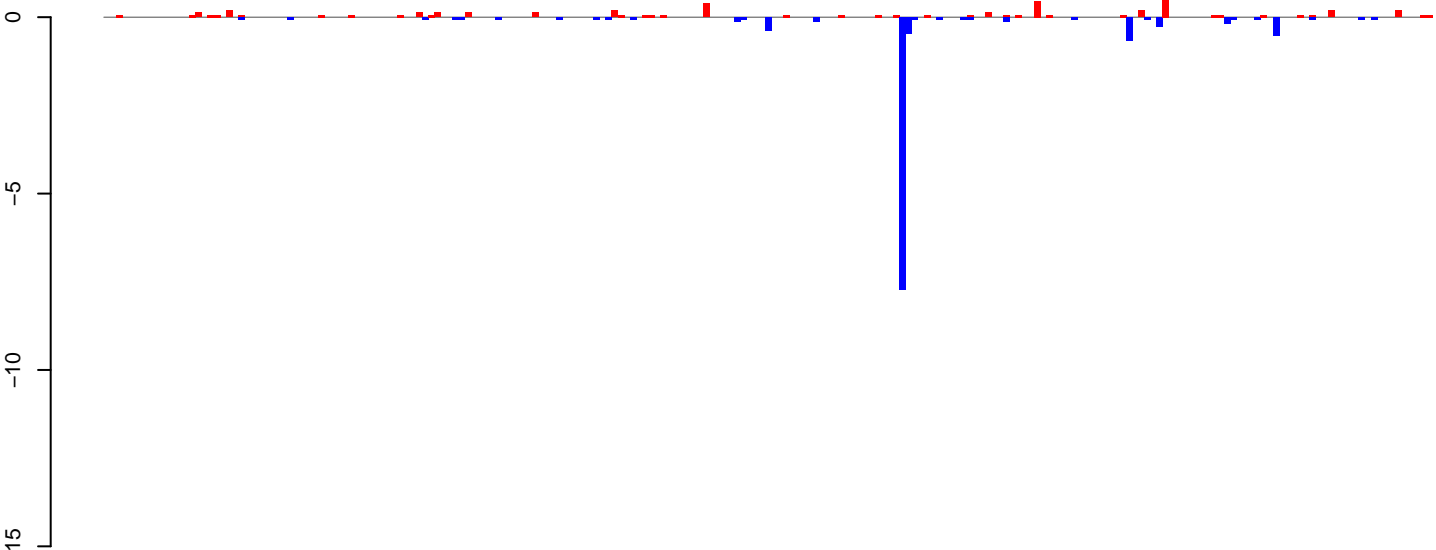
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AeAlbo_Embryo0.1day_CT.rep

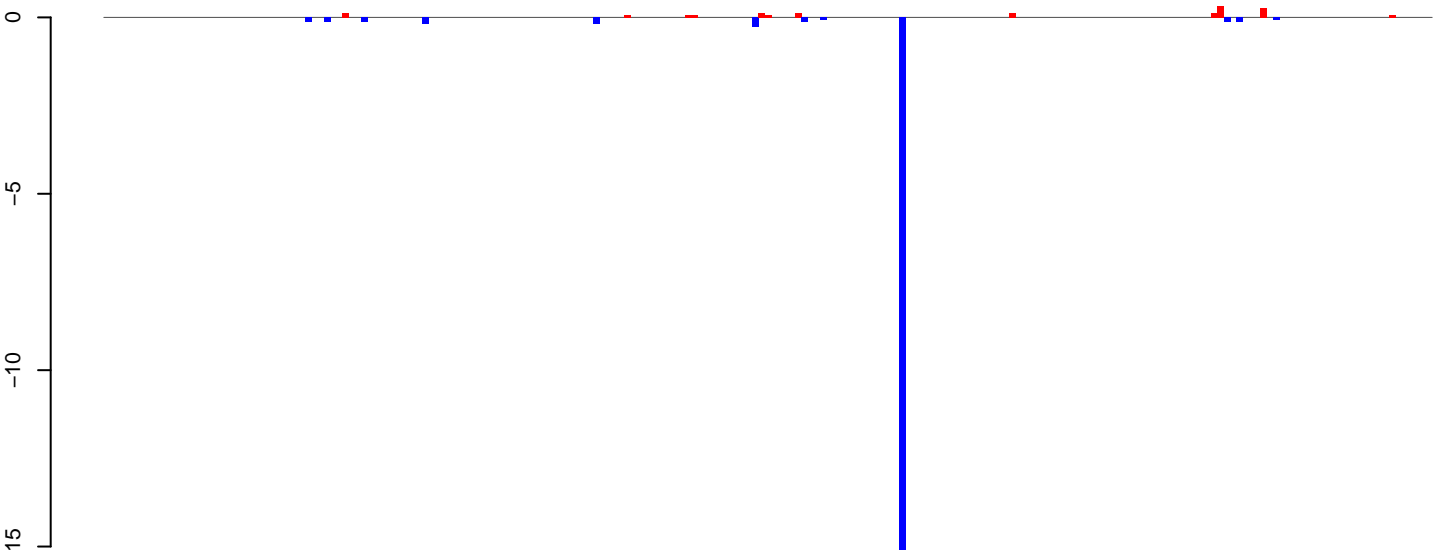


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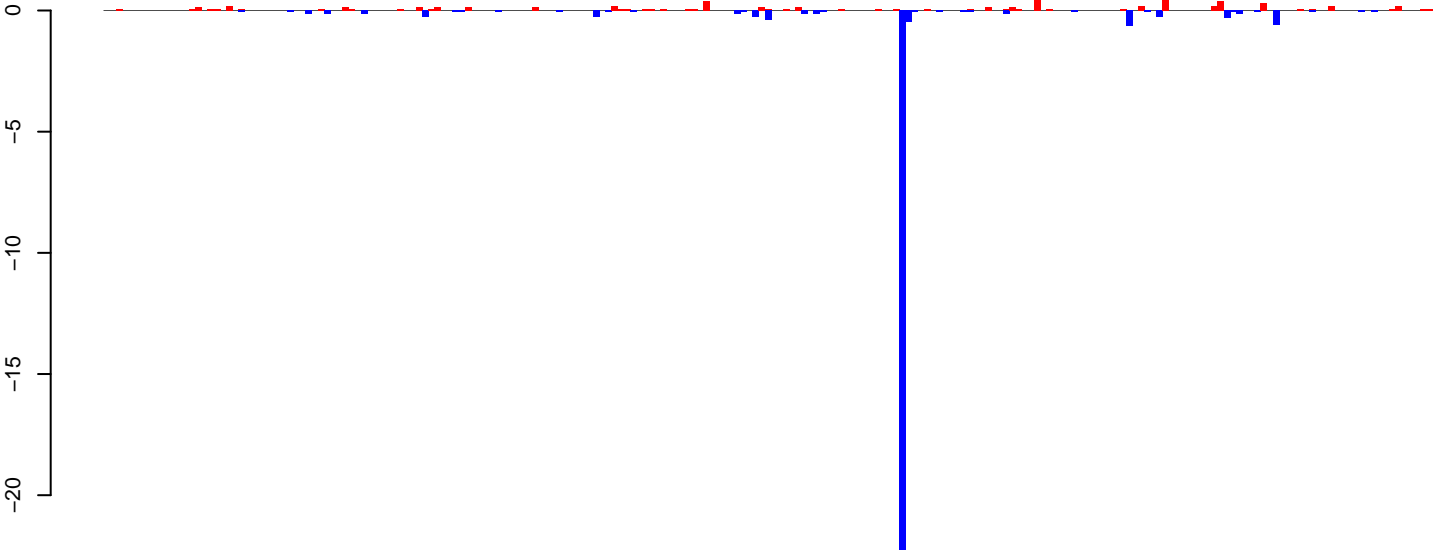
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=18, total=19

AeAlbo_Embryo0.1day_CT.rep

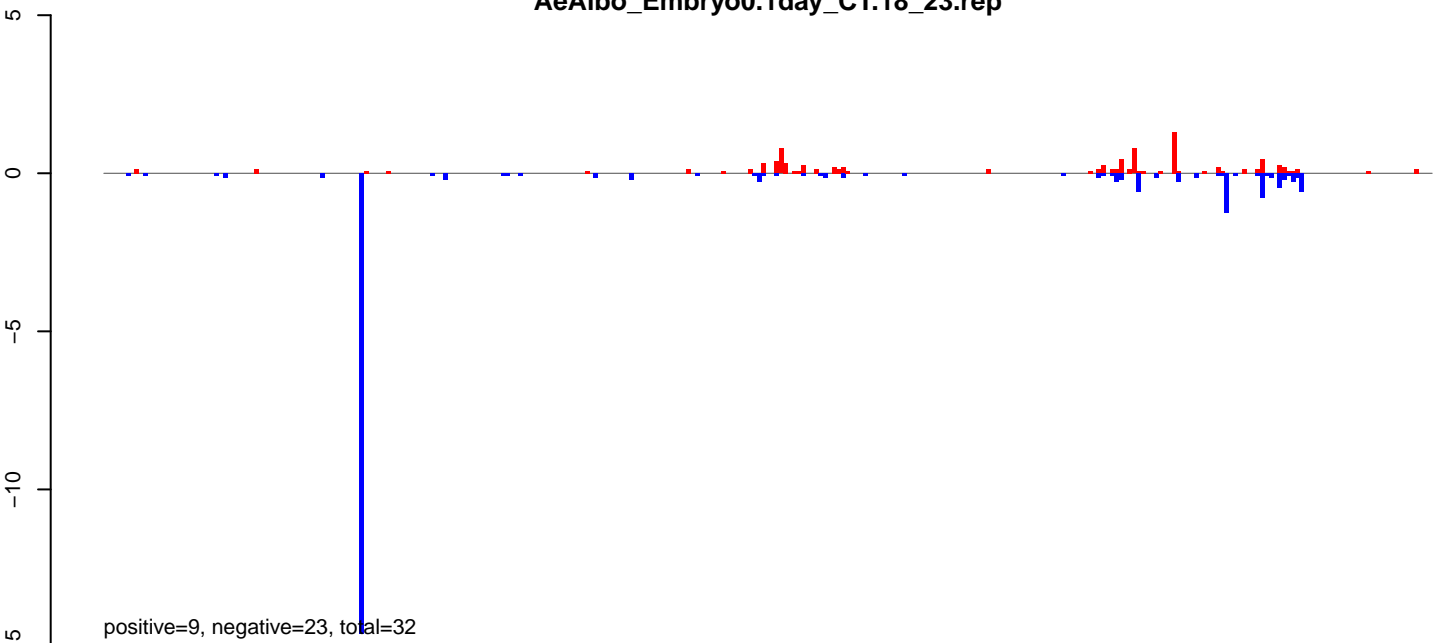


positive=7, negative=30, total=37

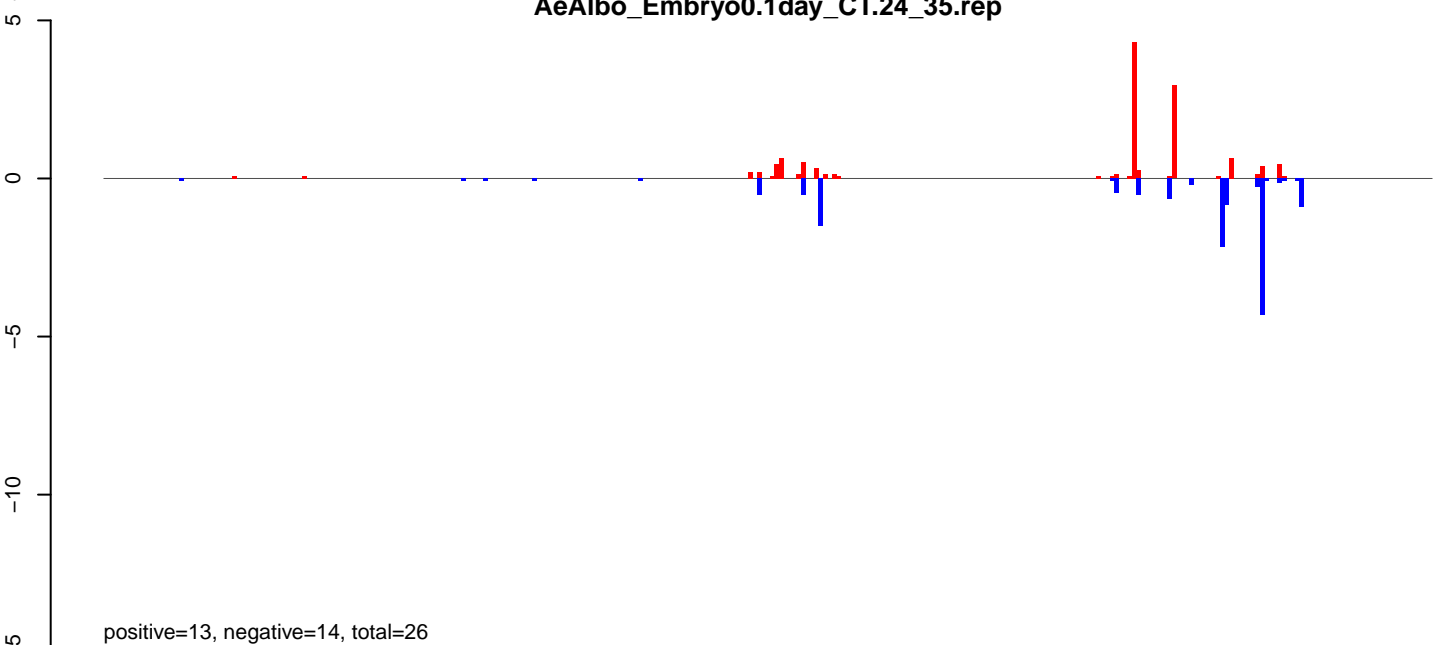
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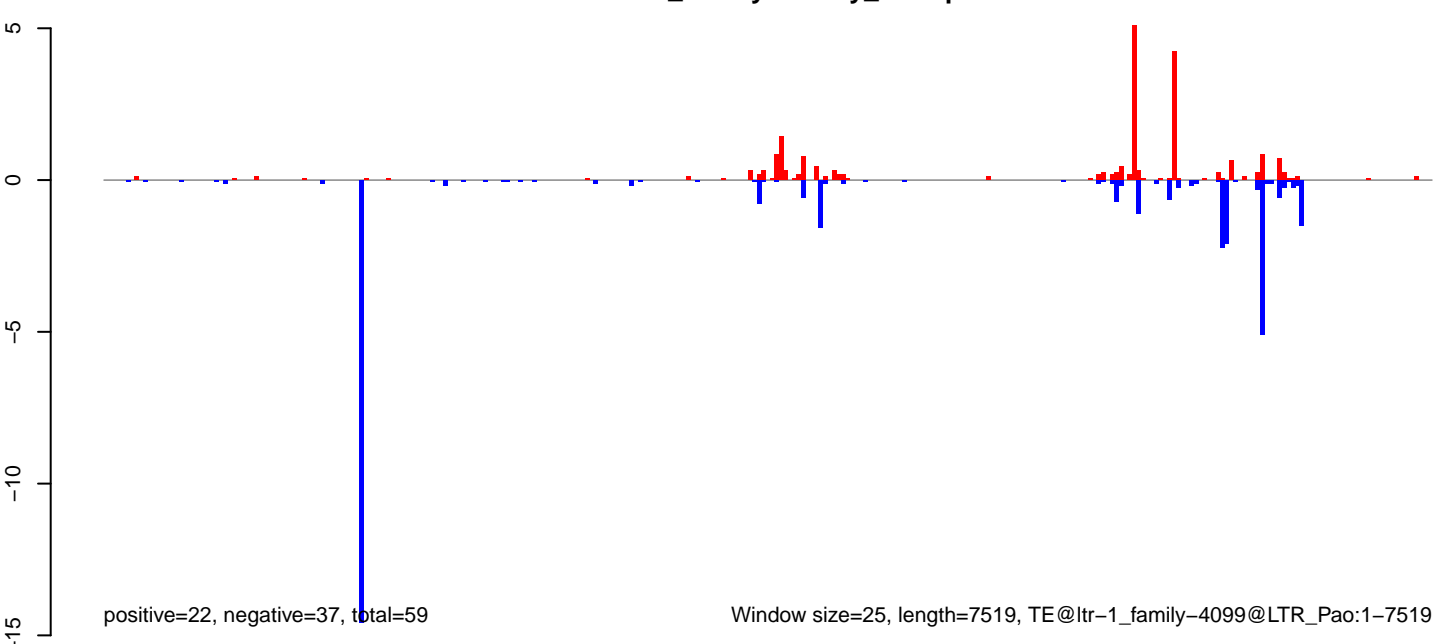
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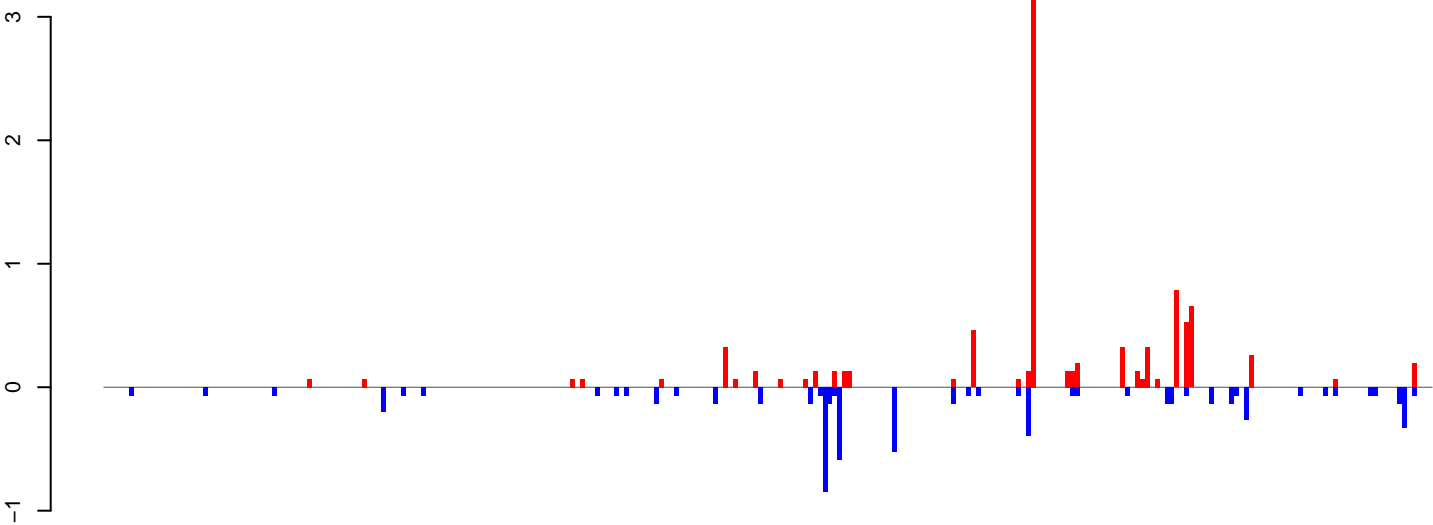
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

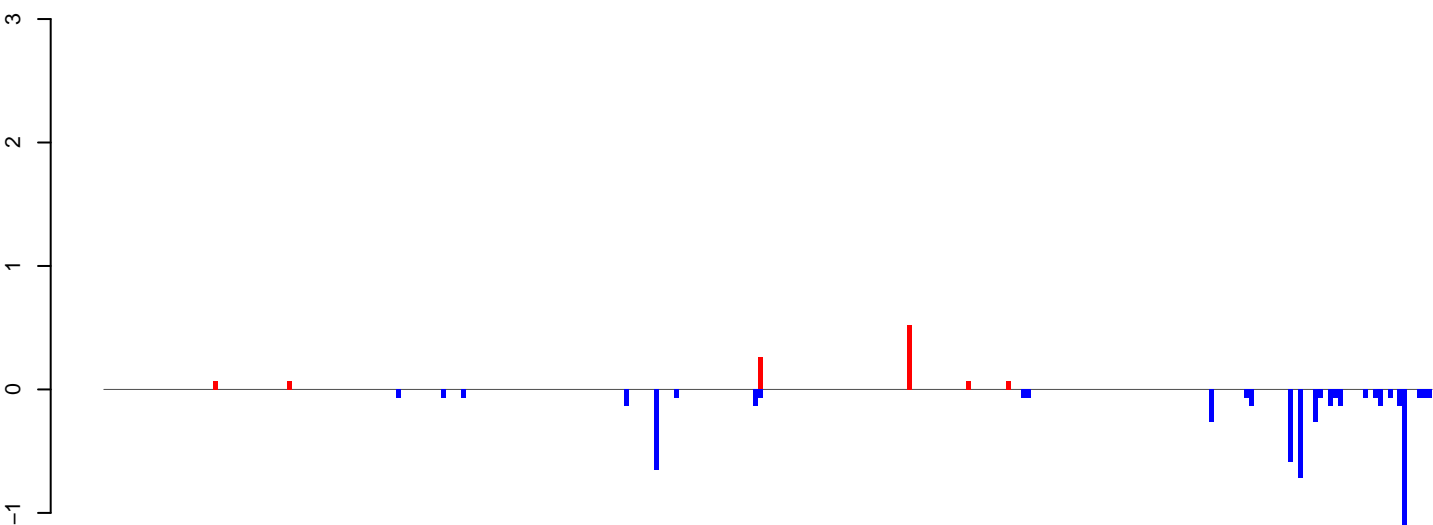


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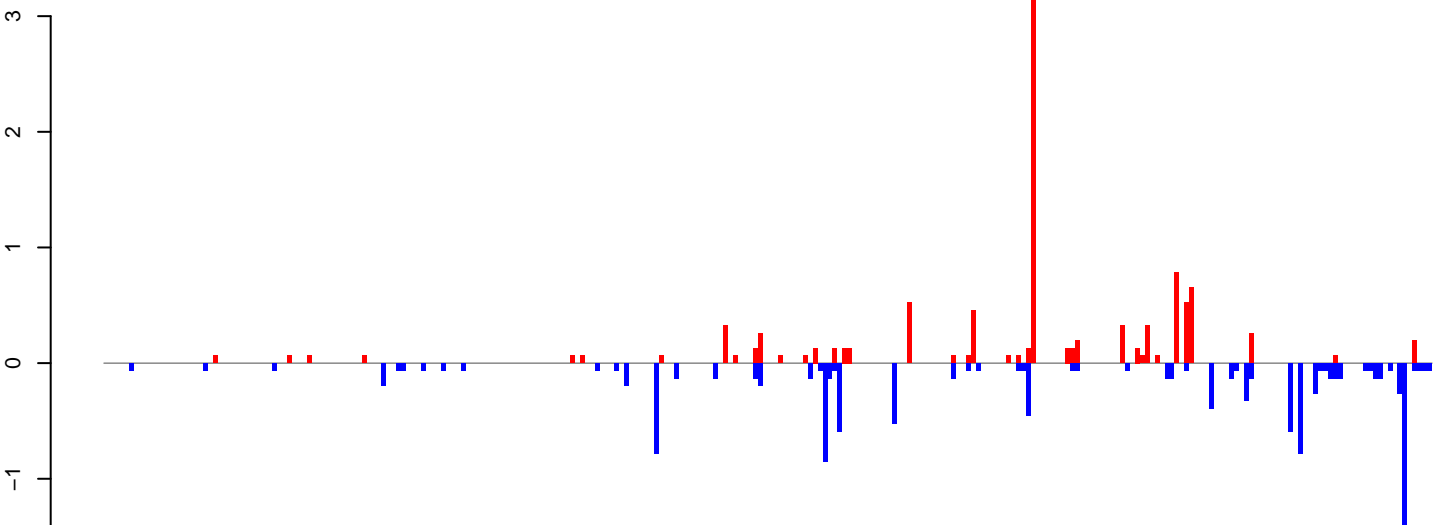
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=6, total=7

AeAlbo_Embryo0.1day_CT.rep

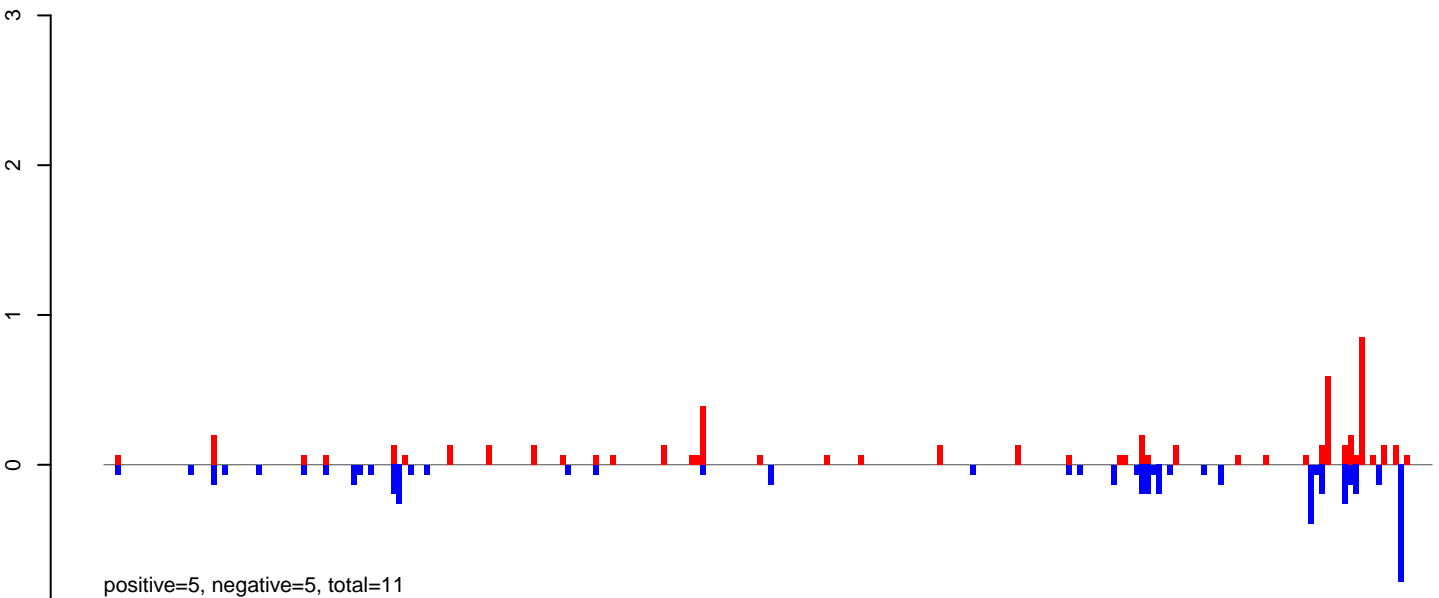


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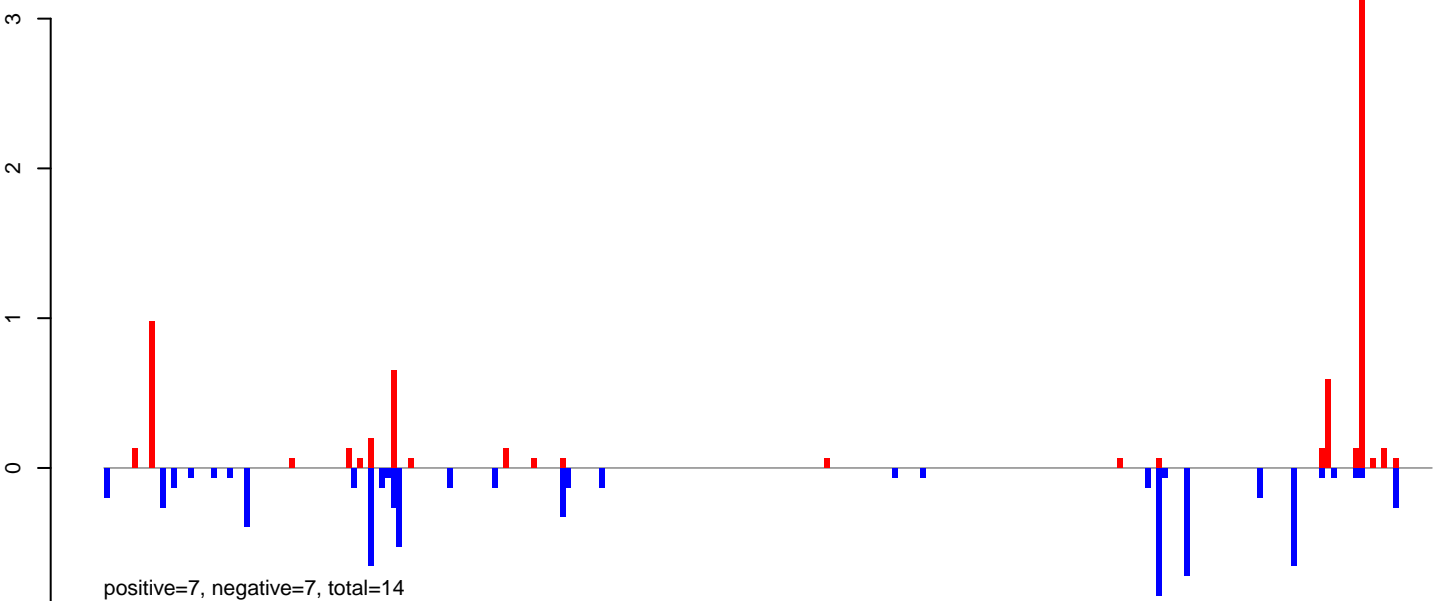
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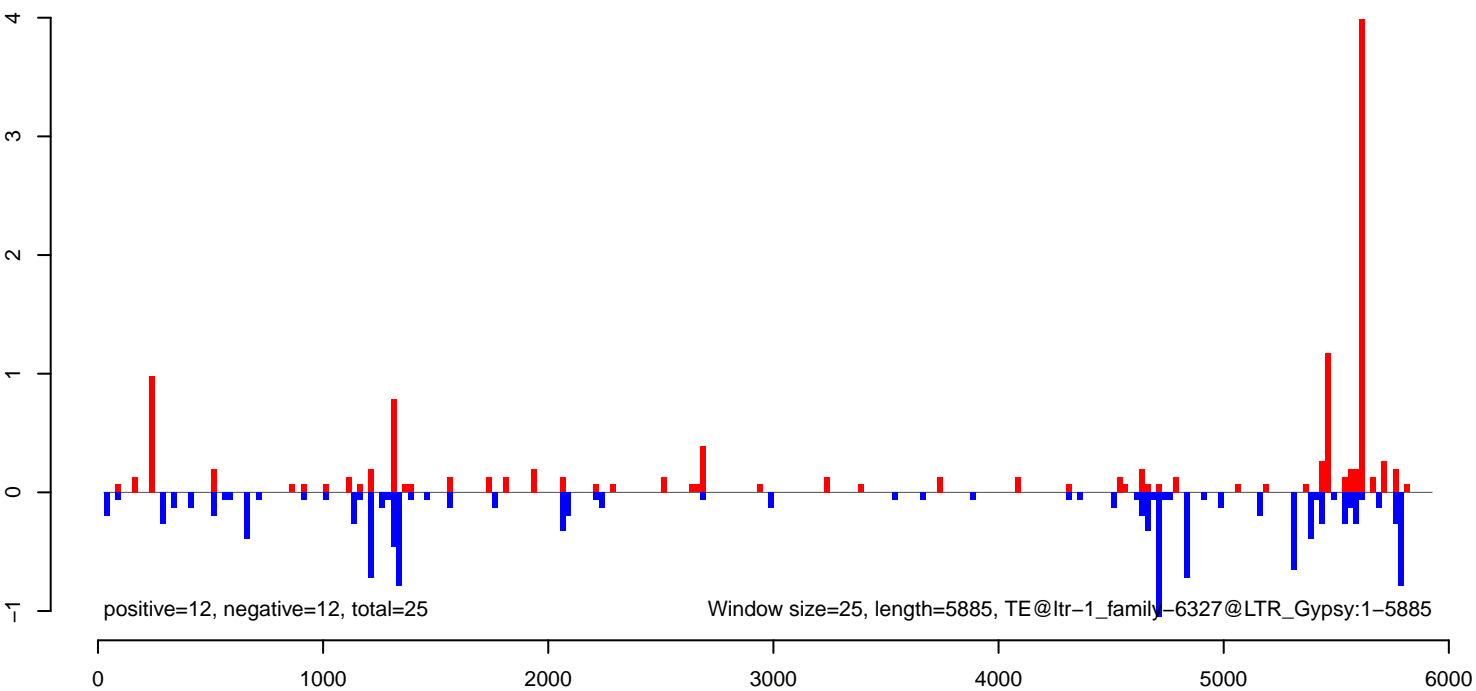
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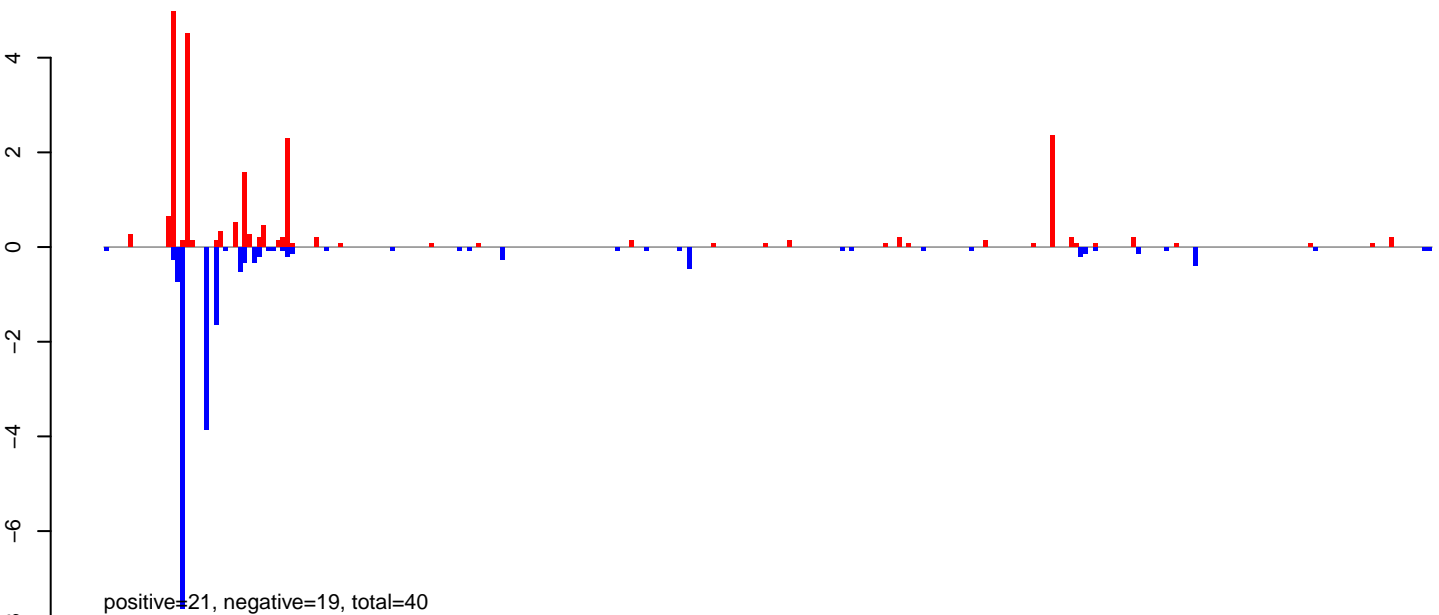
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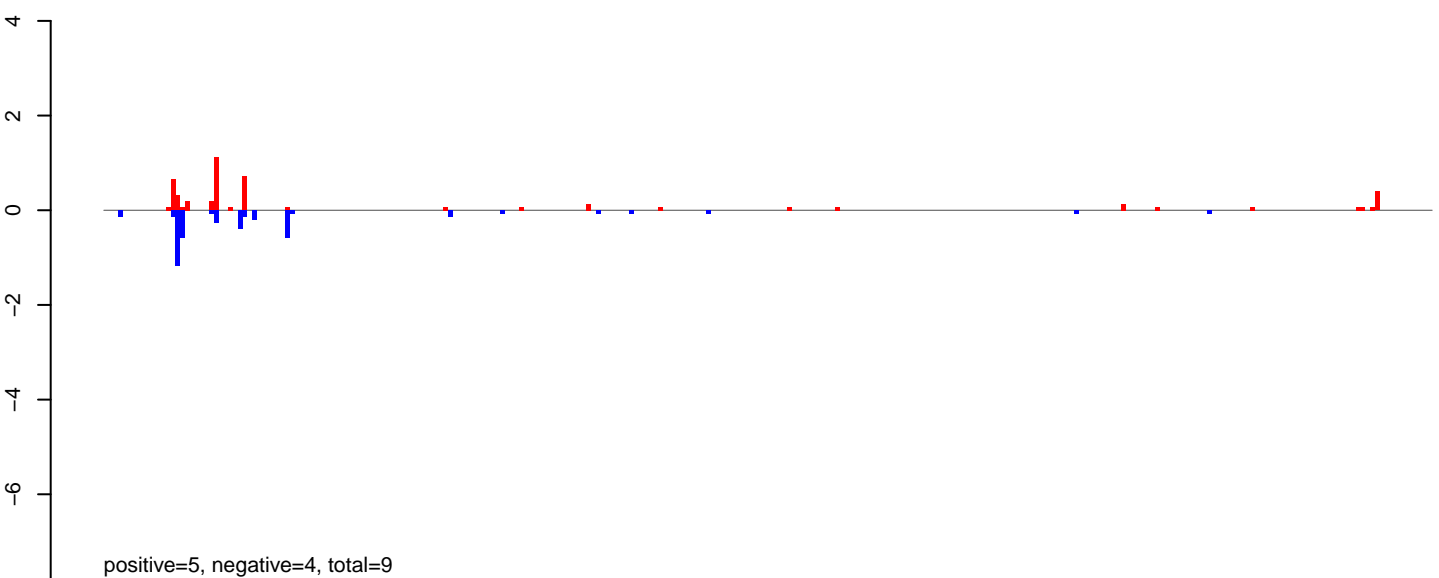
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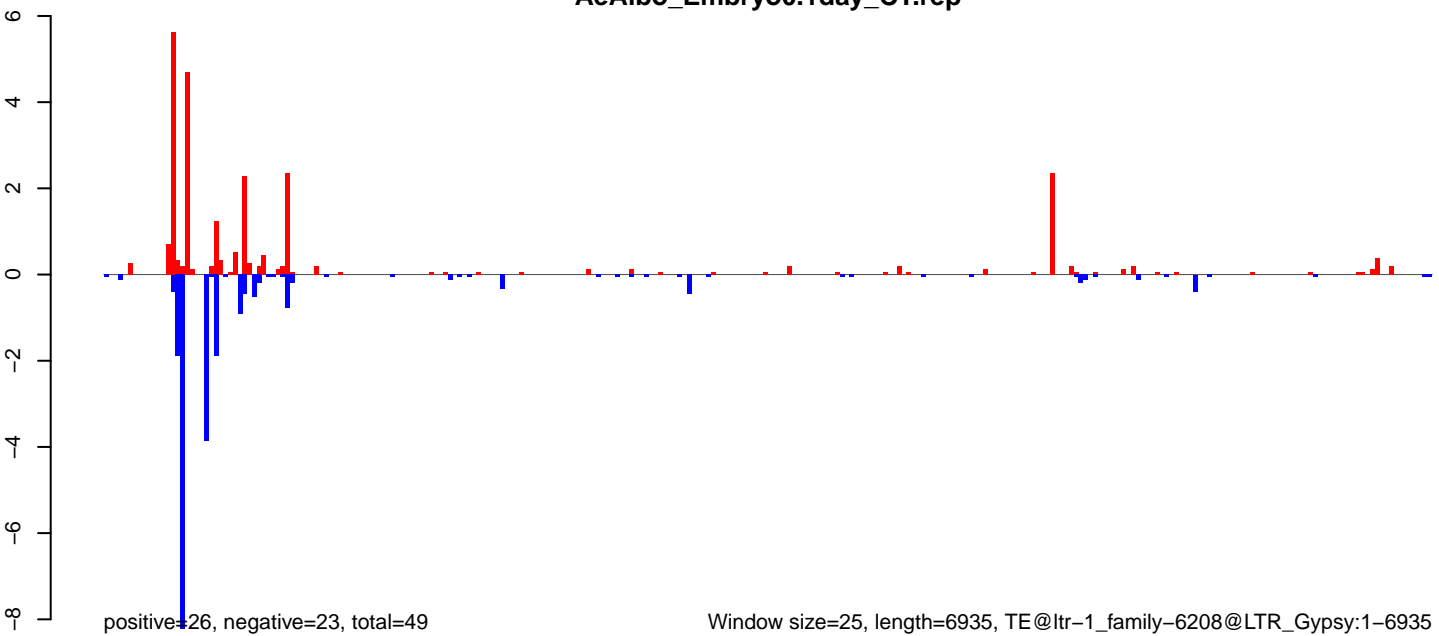
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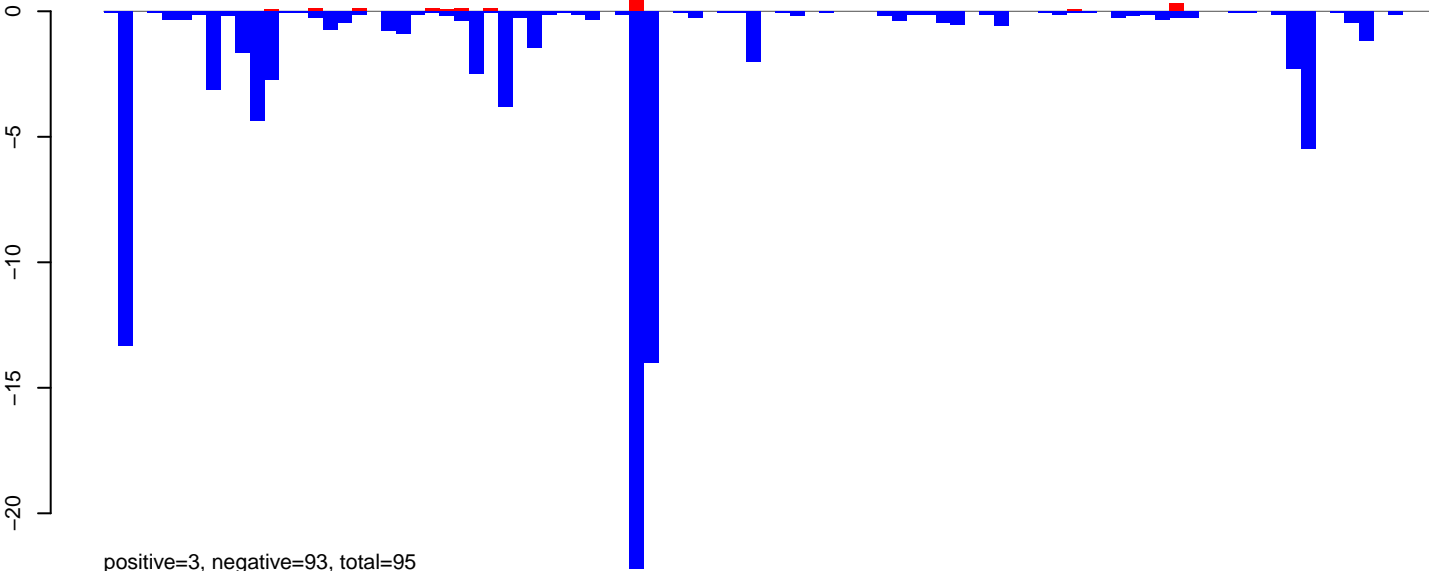
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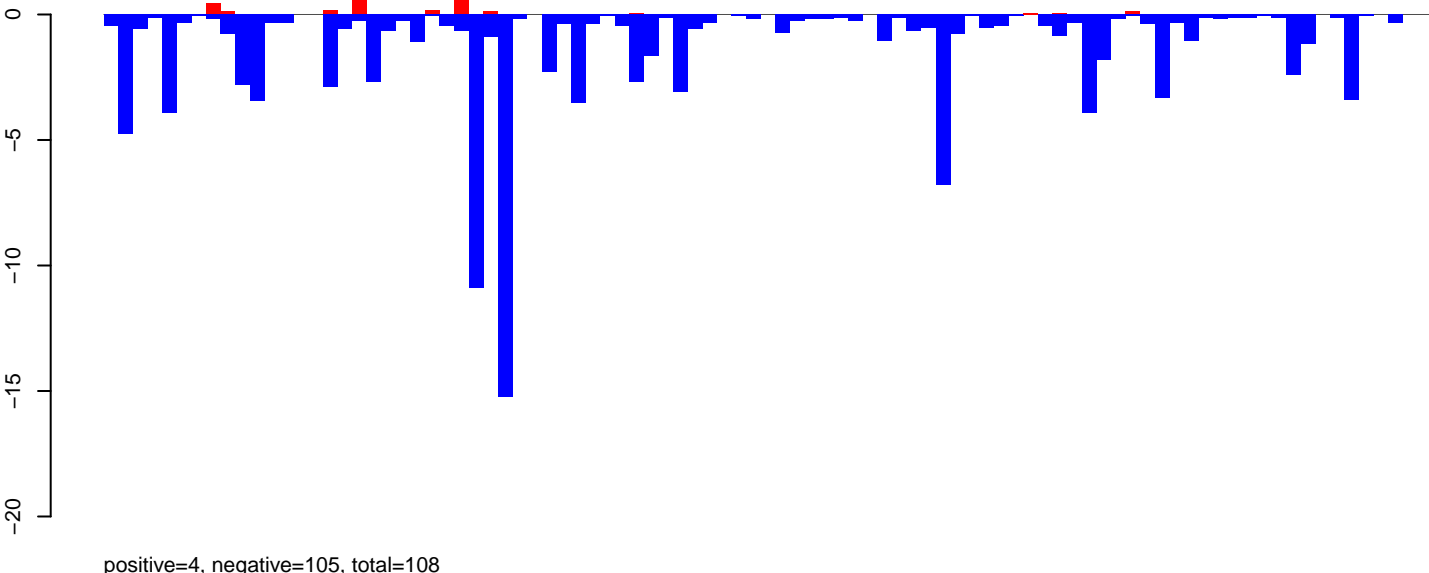
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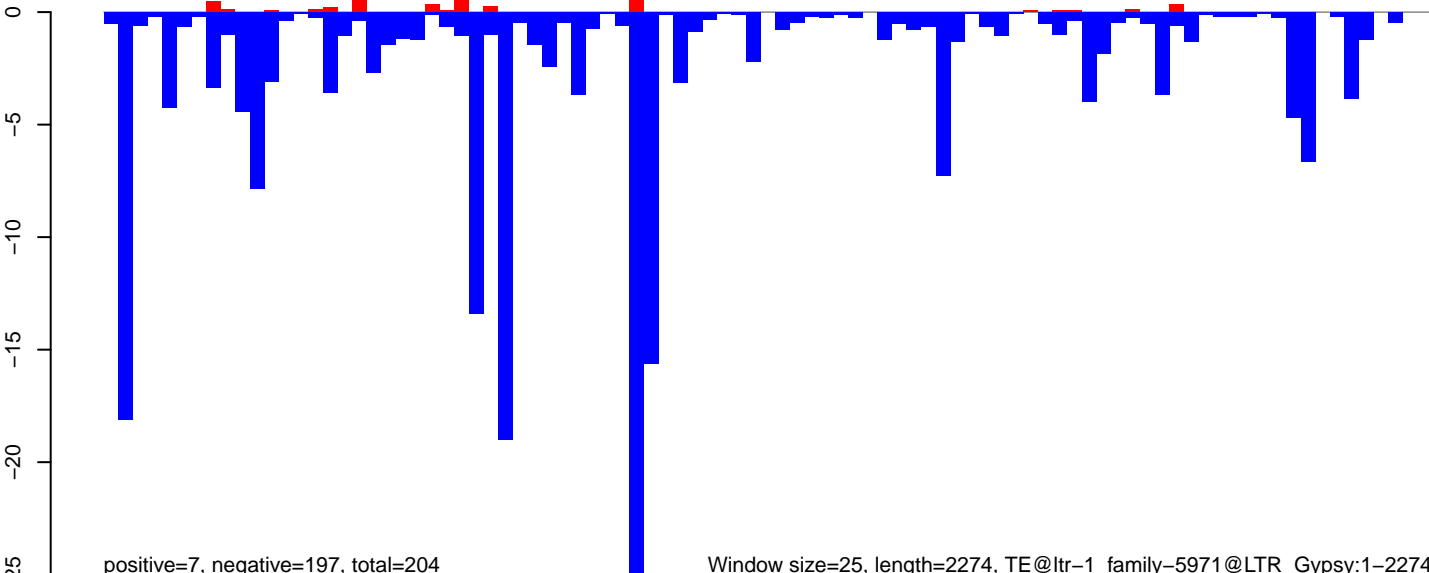
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AeAlbo_Embryo0.1day_CT.24_35.rep

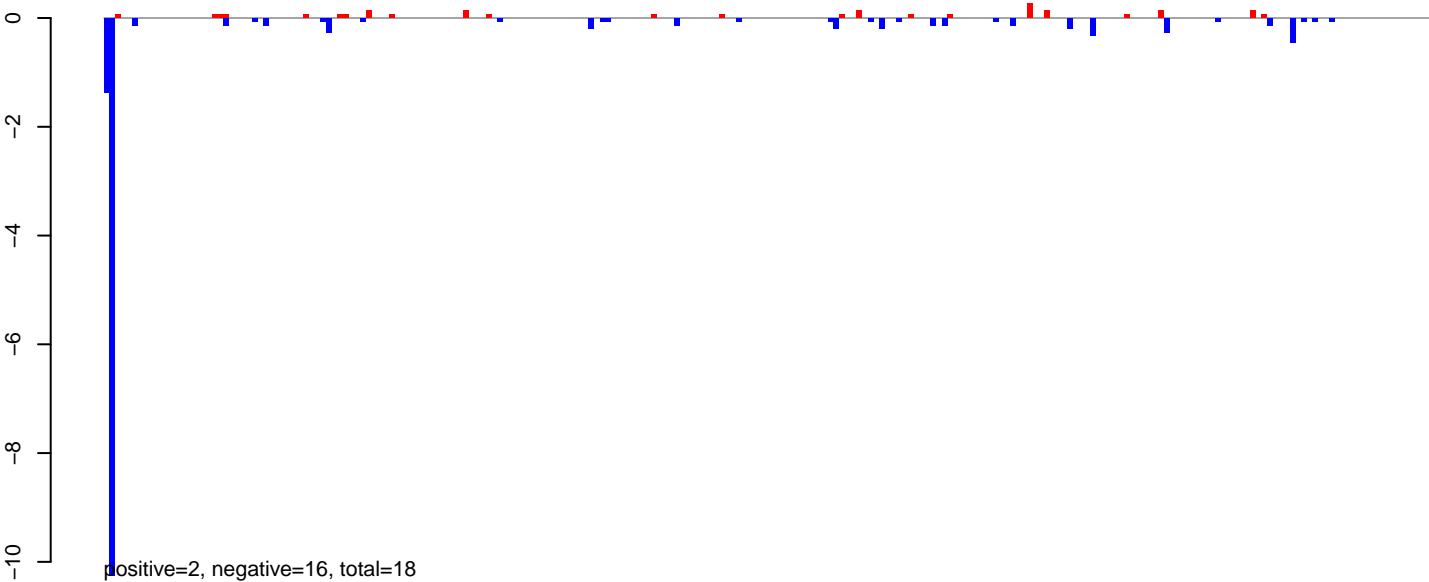


AeAlbo_Embryo0.1day_CT.rep

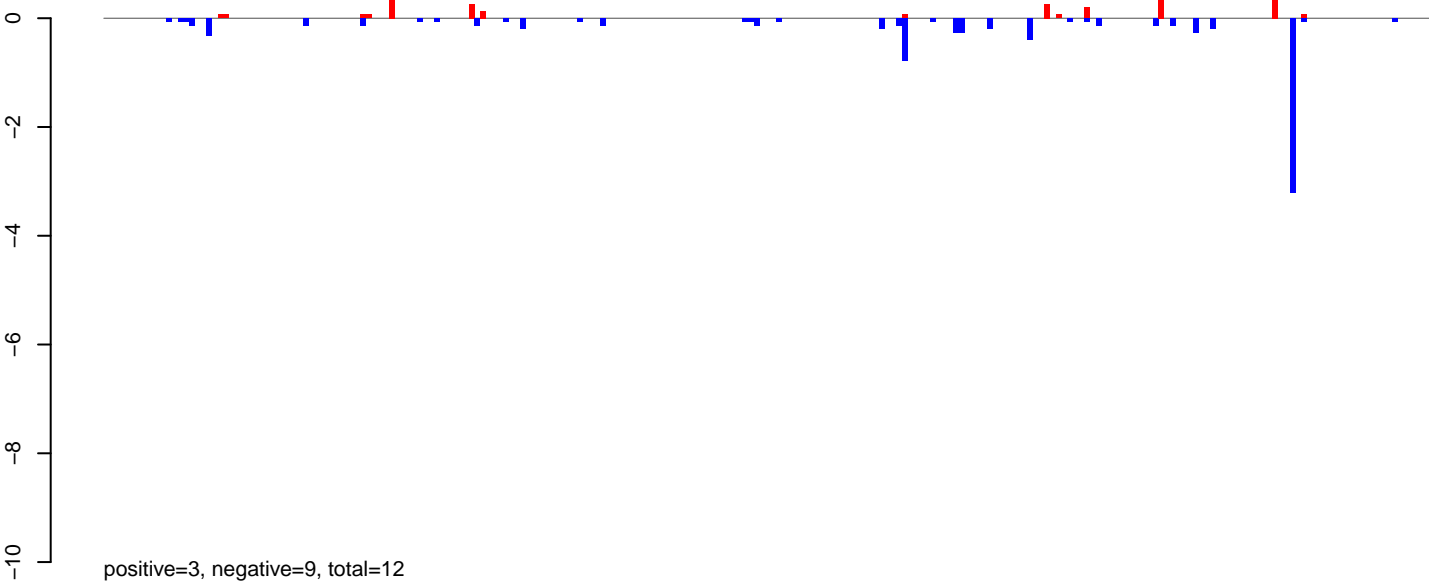


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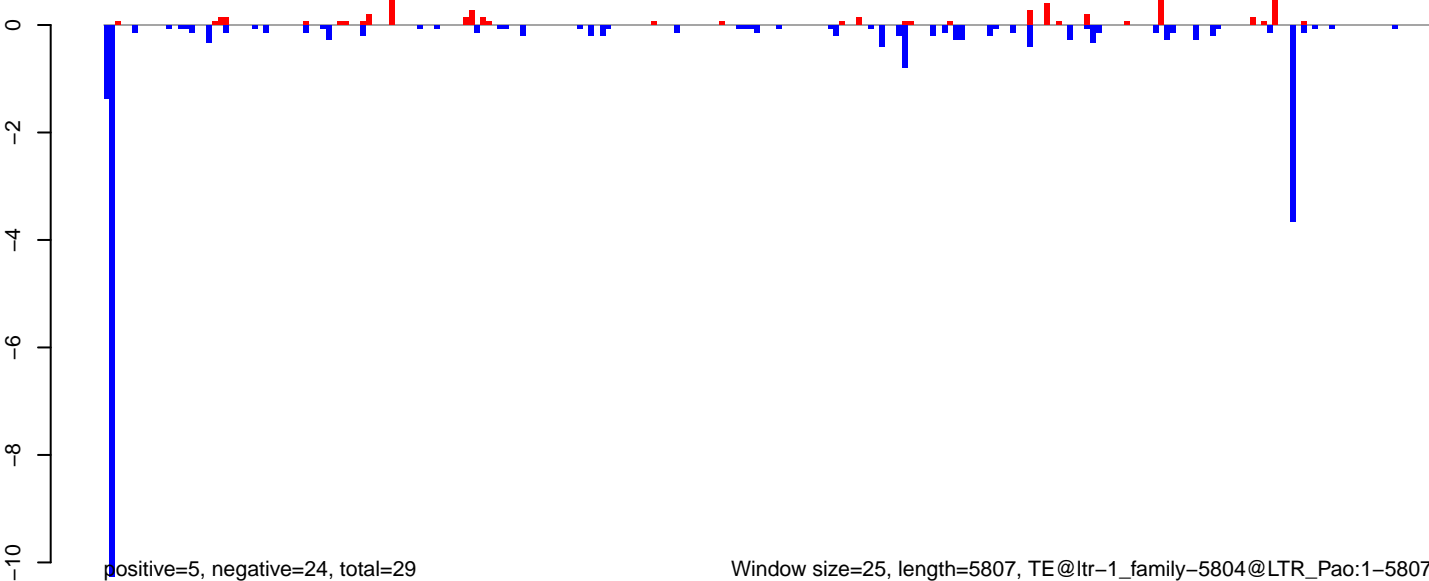
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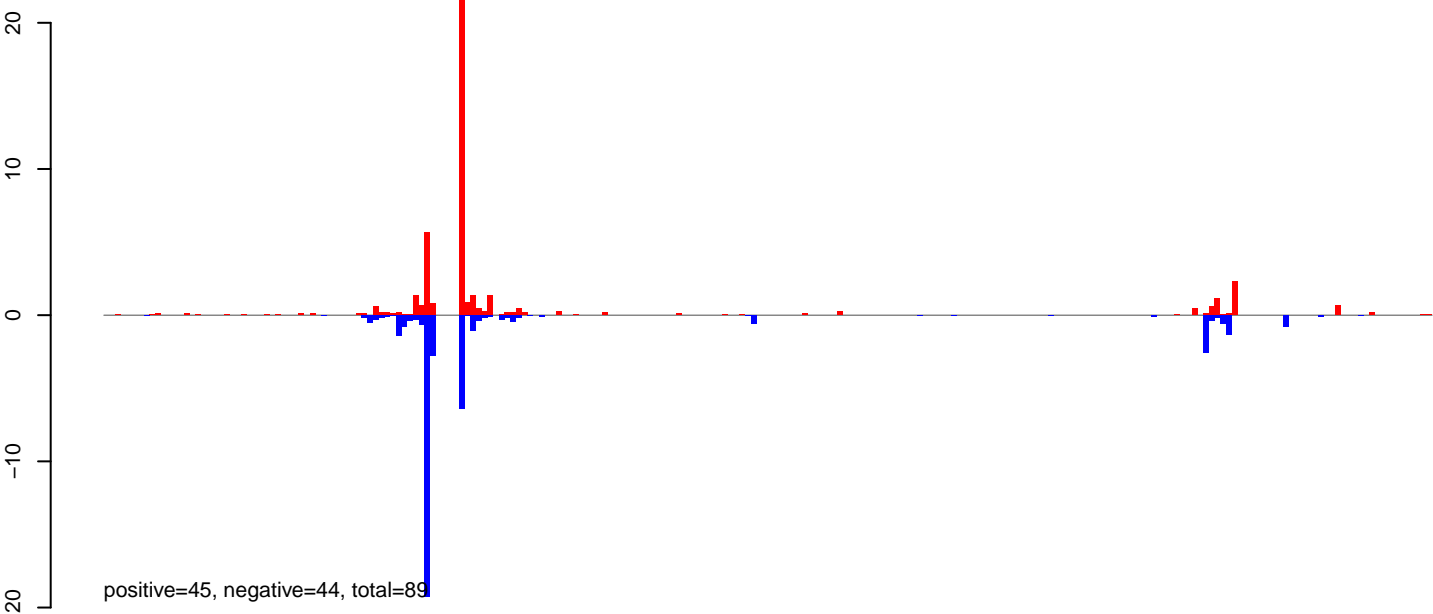
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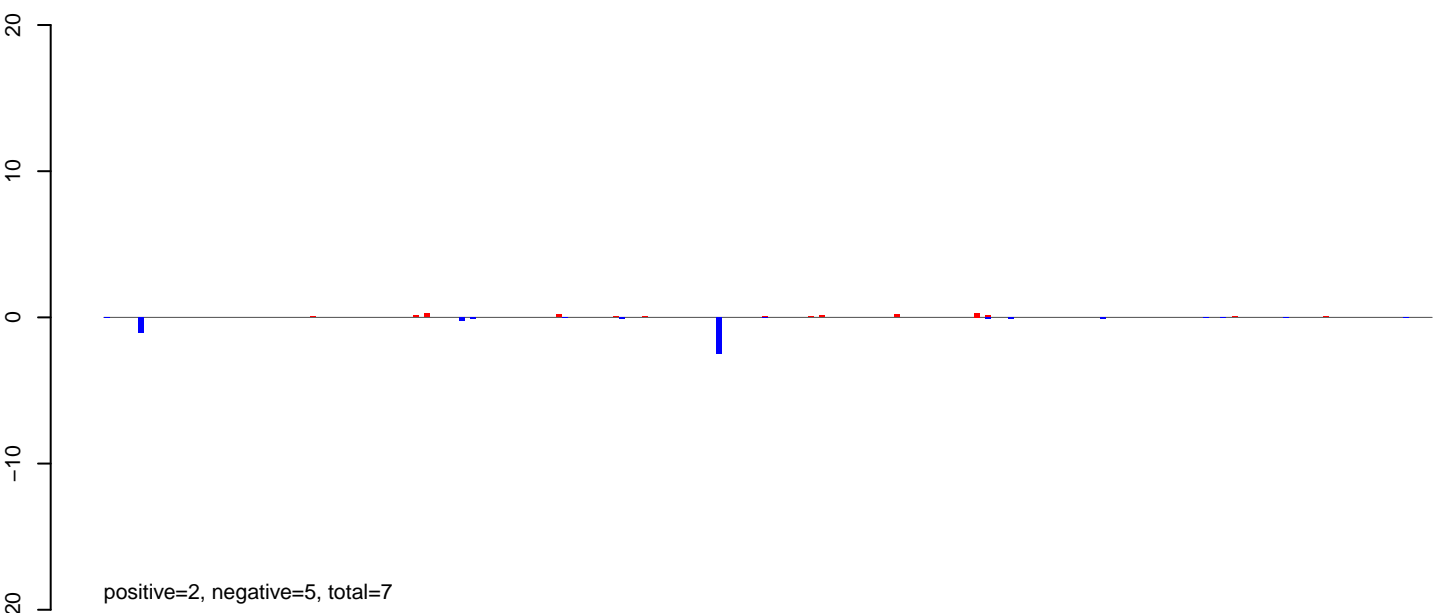
AeAlbo_Embryo0.1day_CT.rep



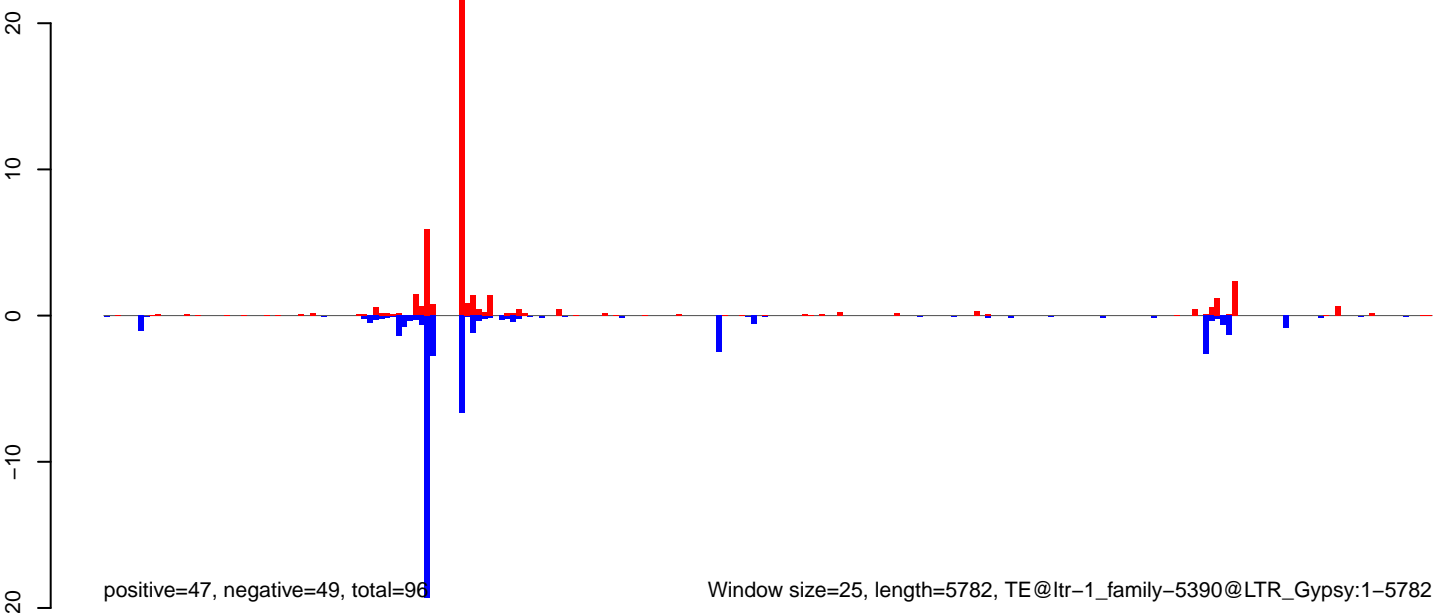
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



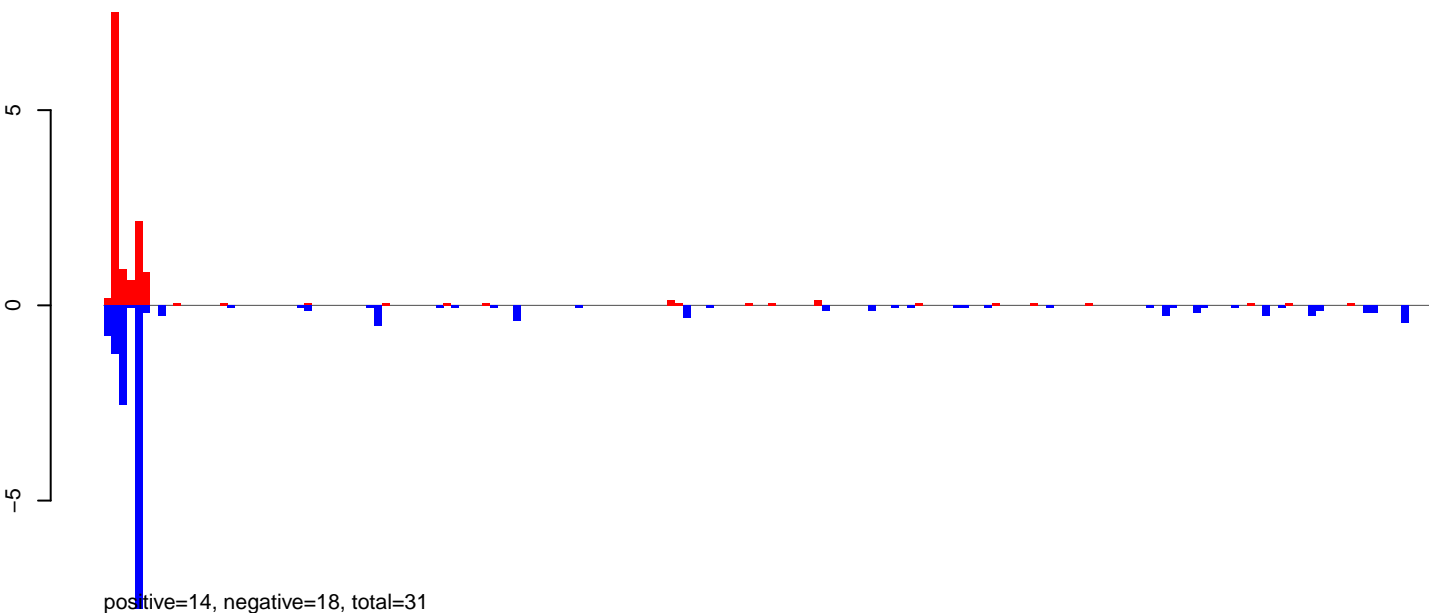
AeAlbo_Embryo0.1day_CT.rep



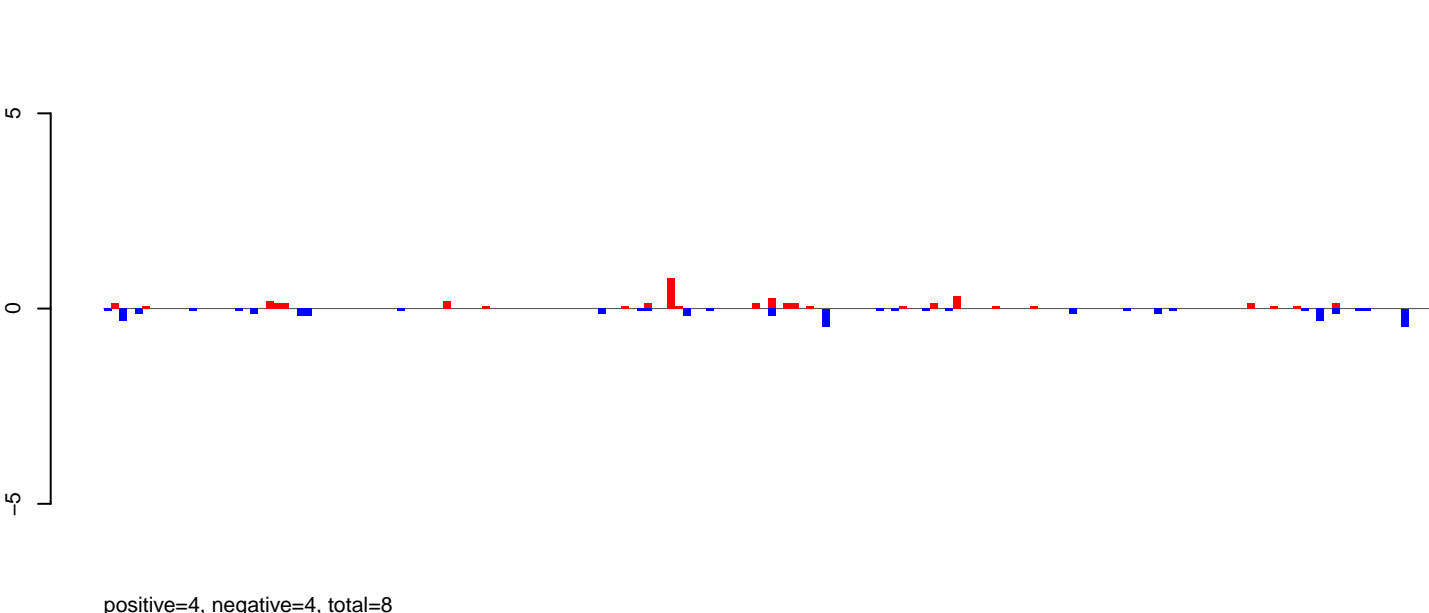
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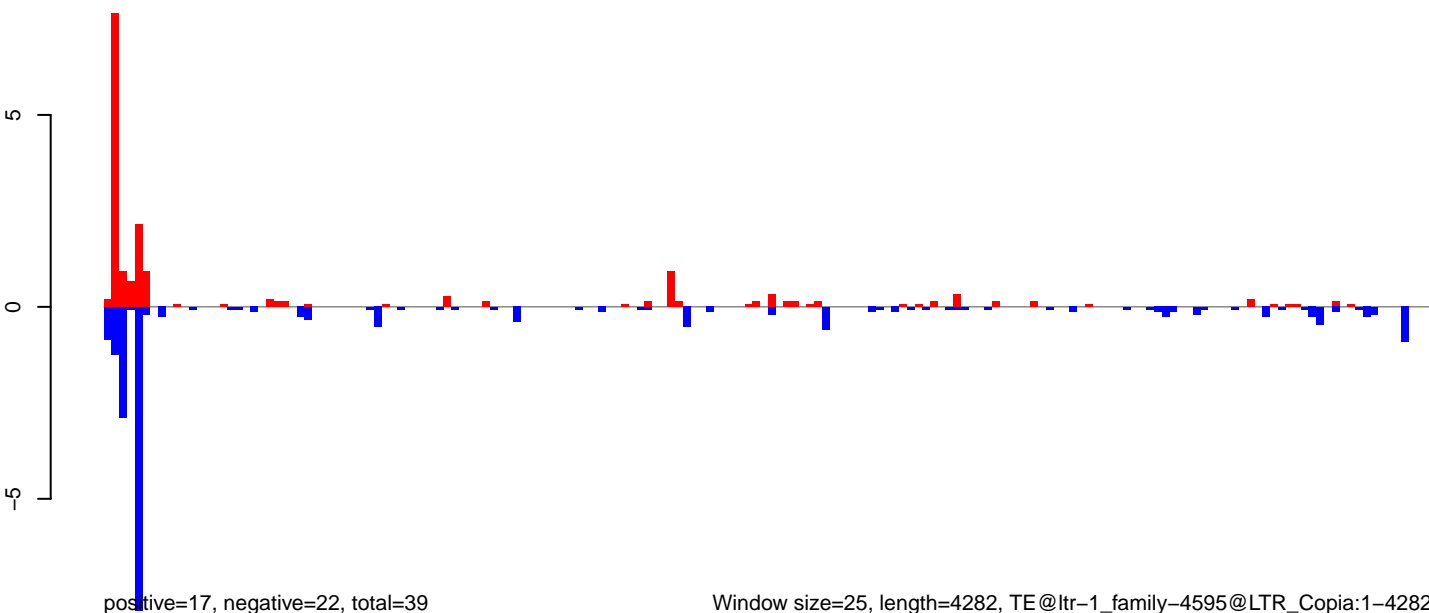
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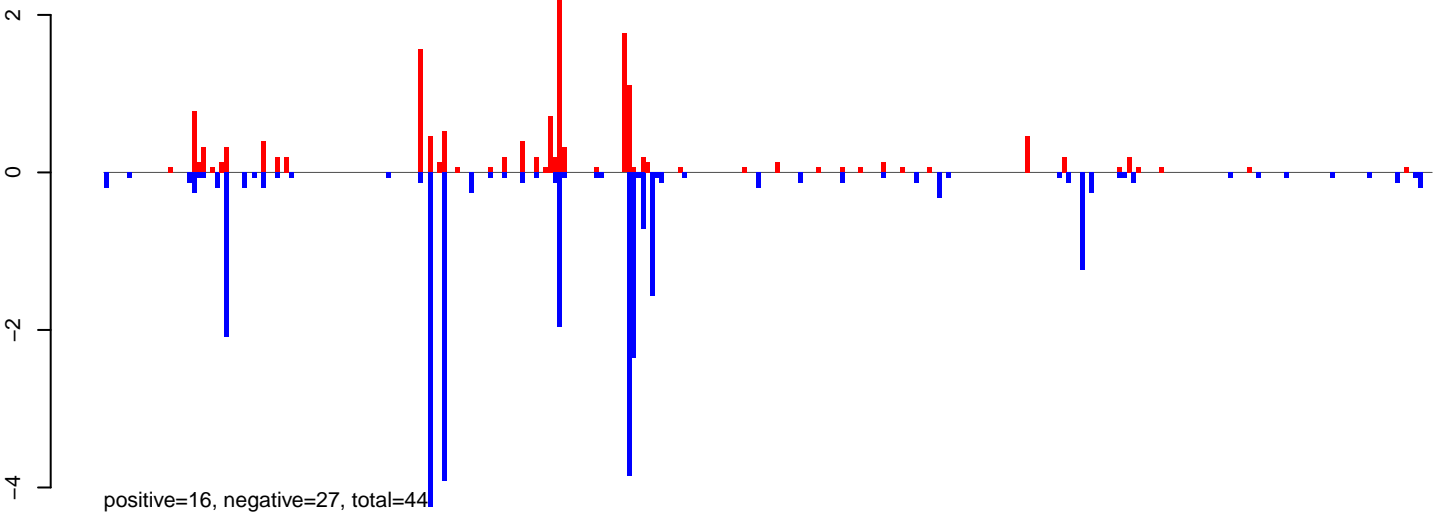
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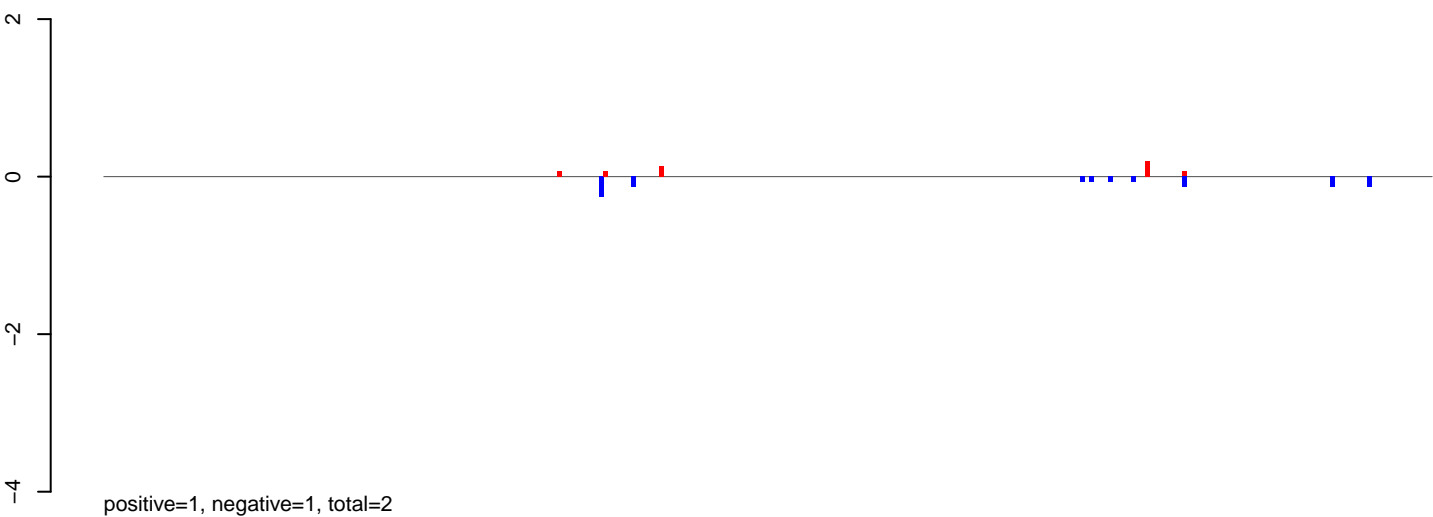
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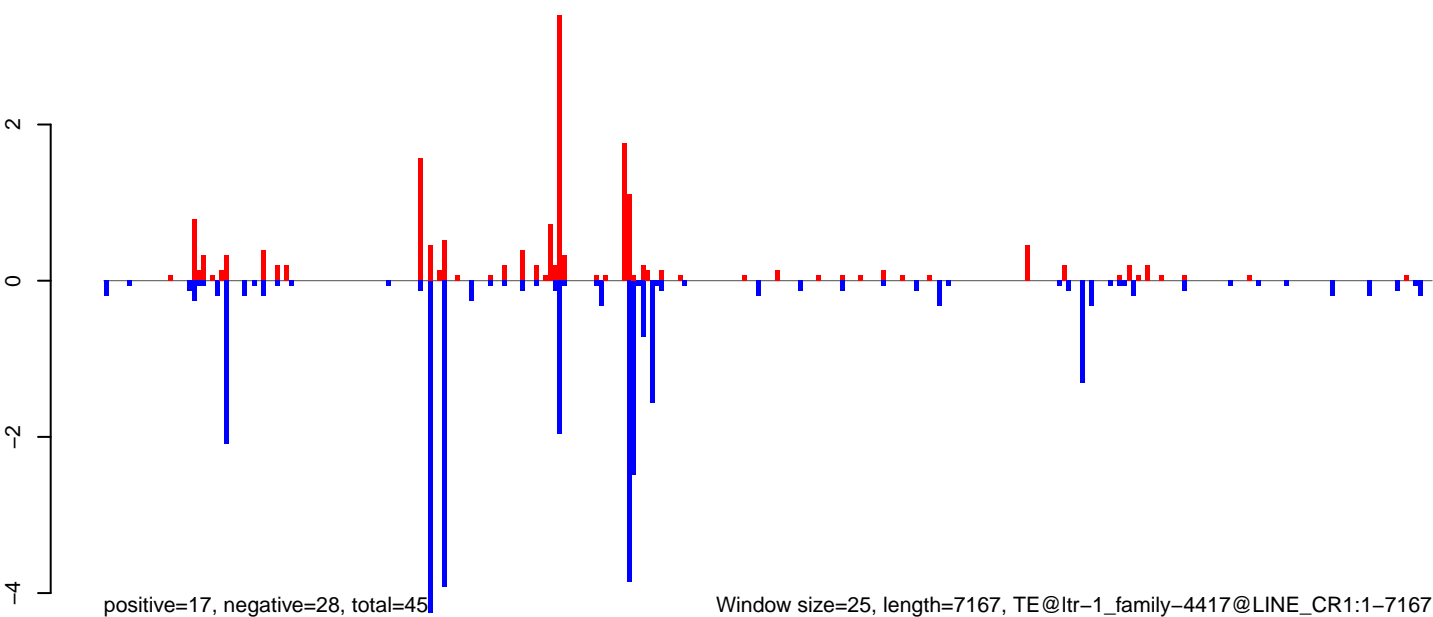
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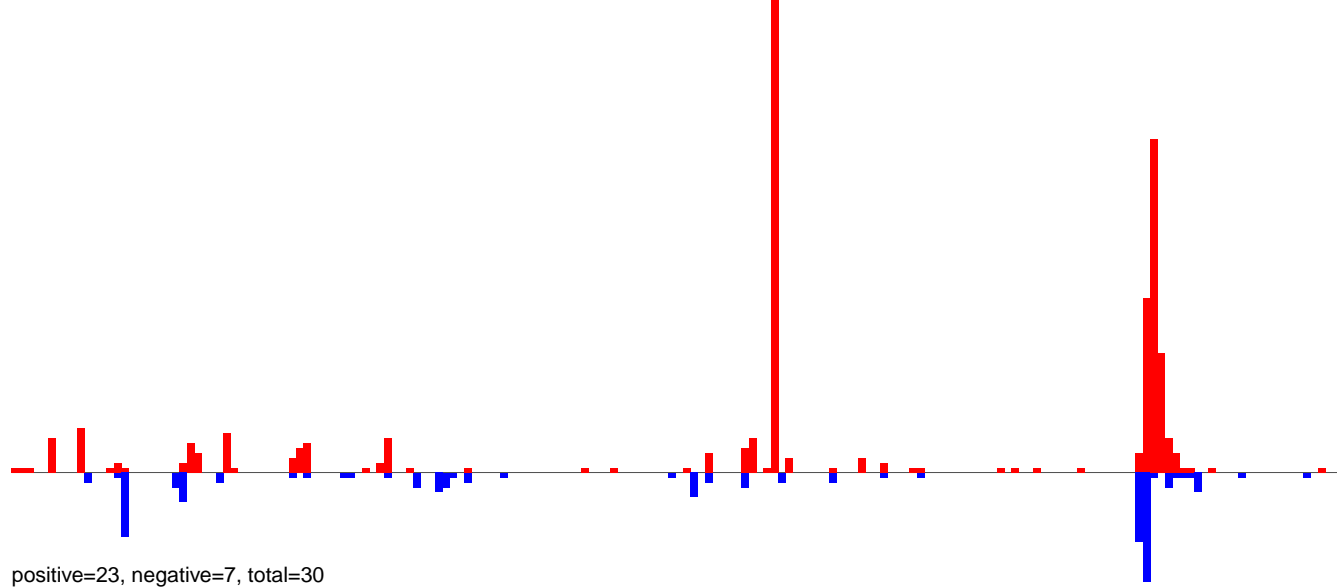


AeAlbo_Embryo0.1day_CT.rep

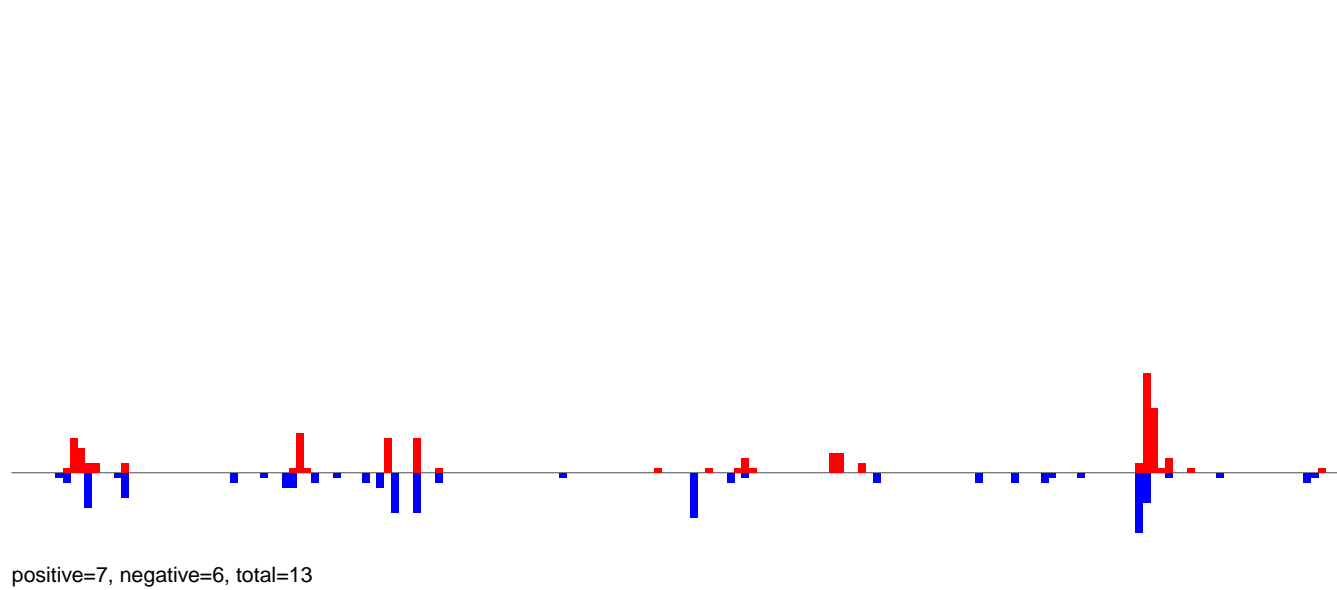


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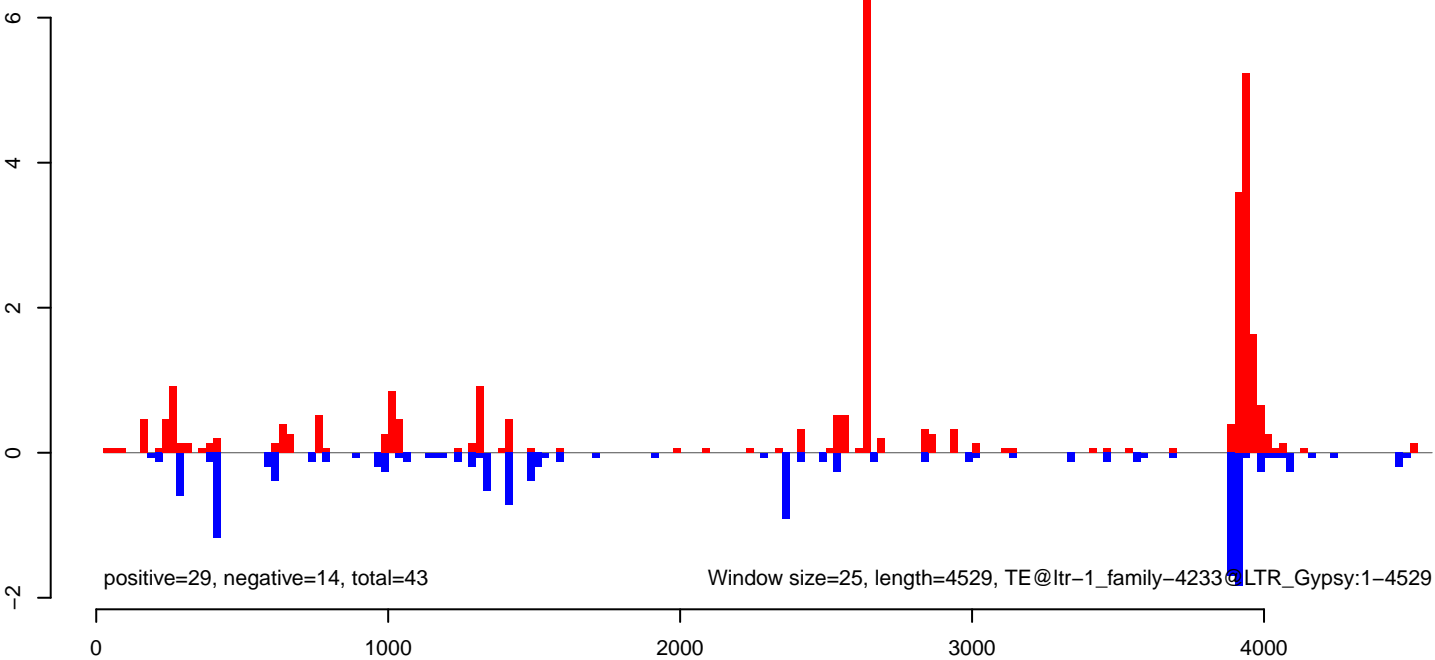
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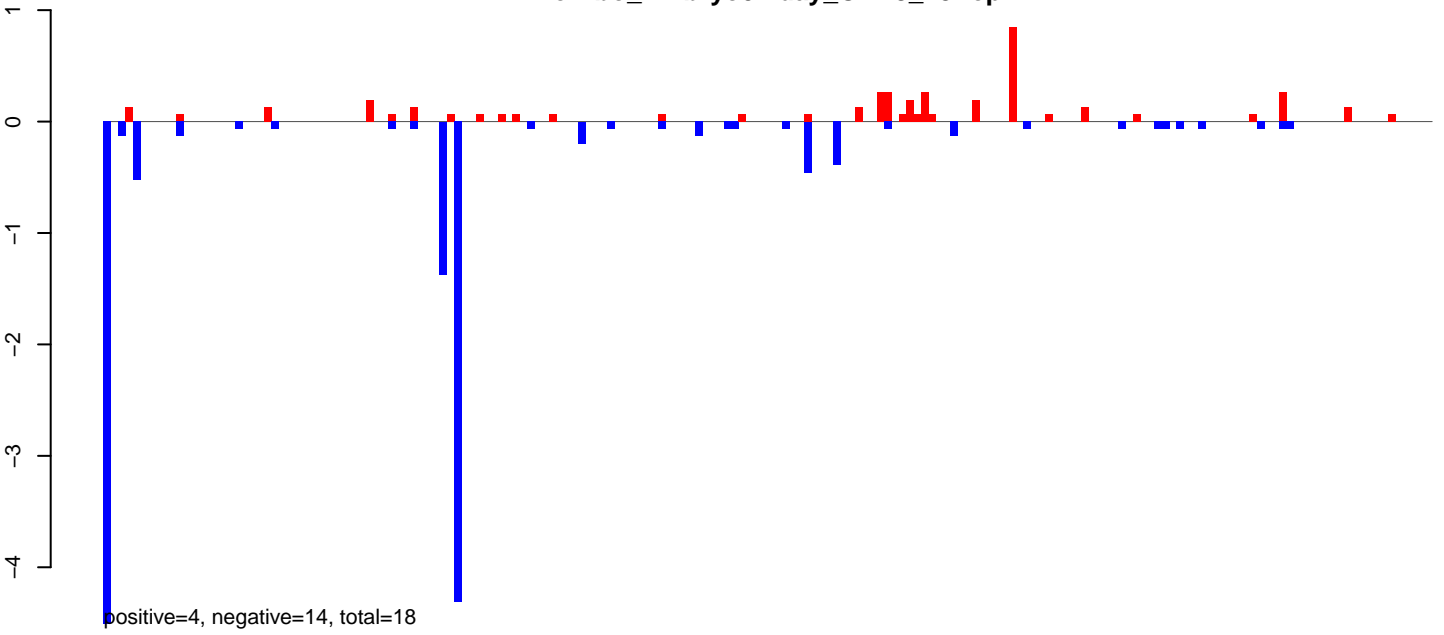
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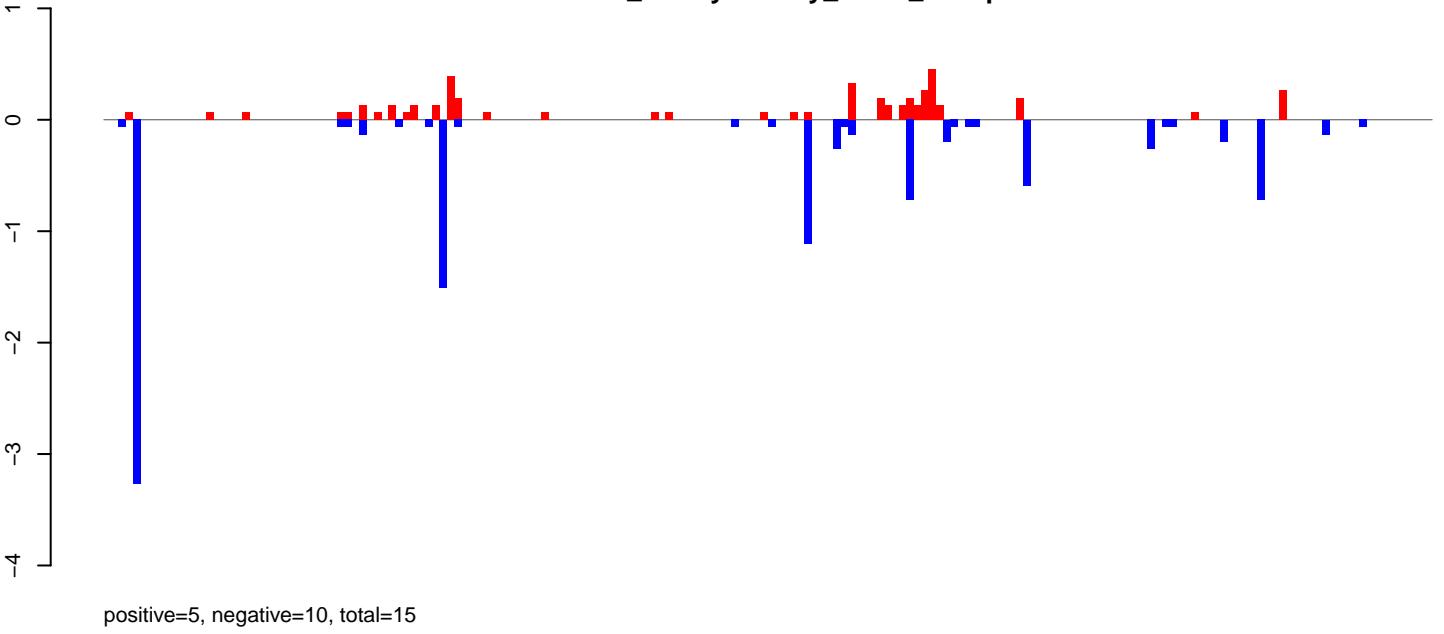
AeAlbo_Embryo0.1day_CT.rep



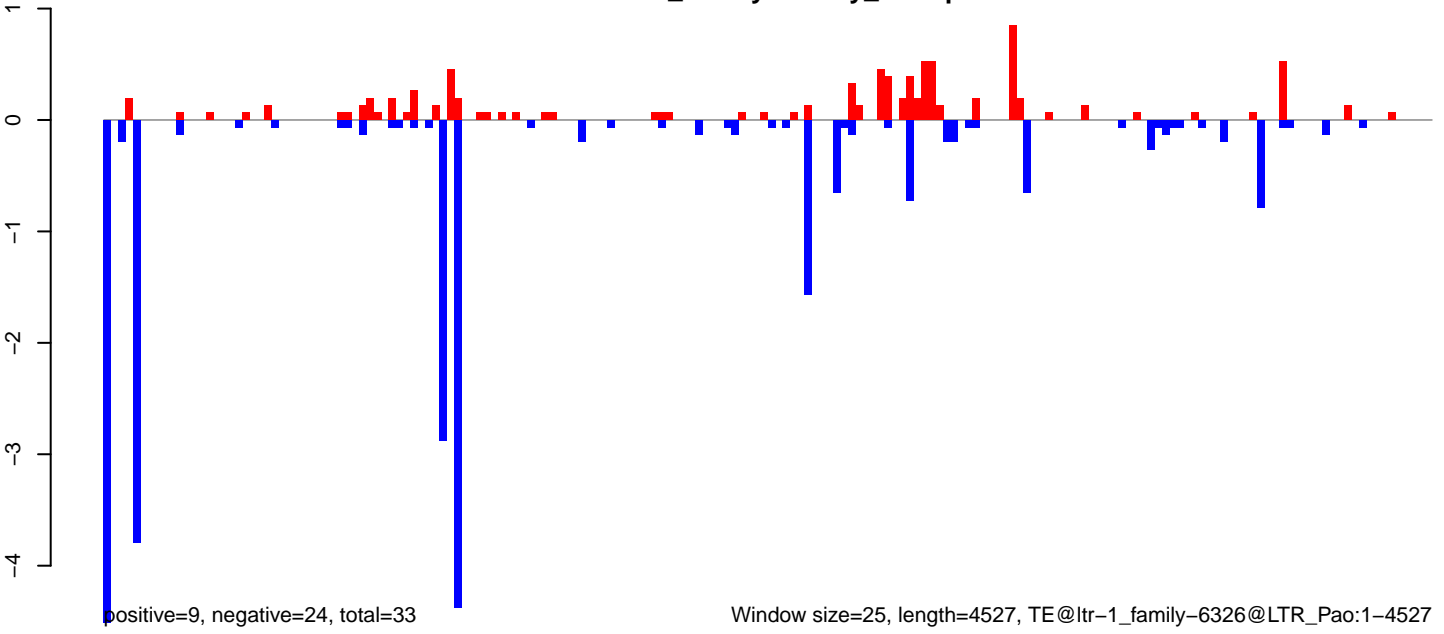
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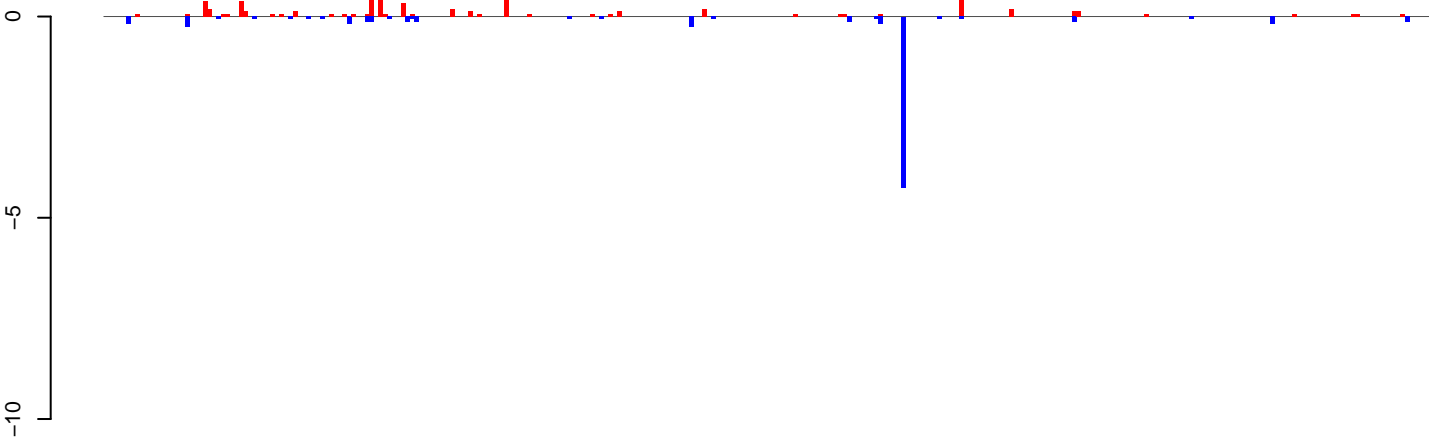
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AeAlbo_Embryo0.1day_CT.rep

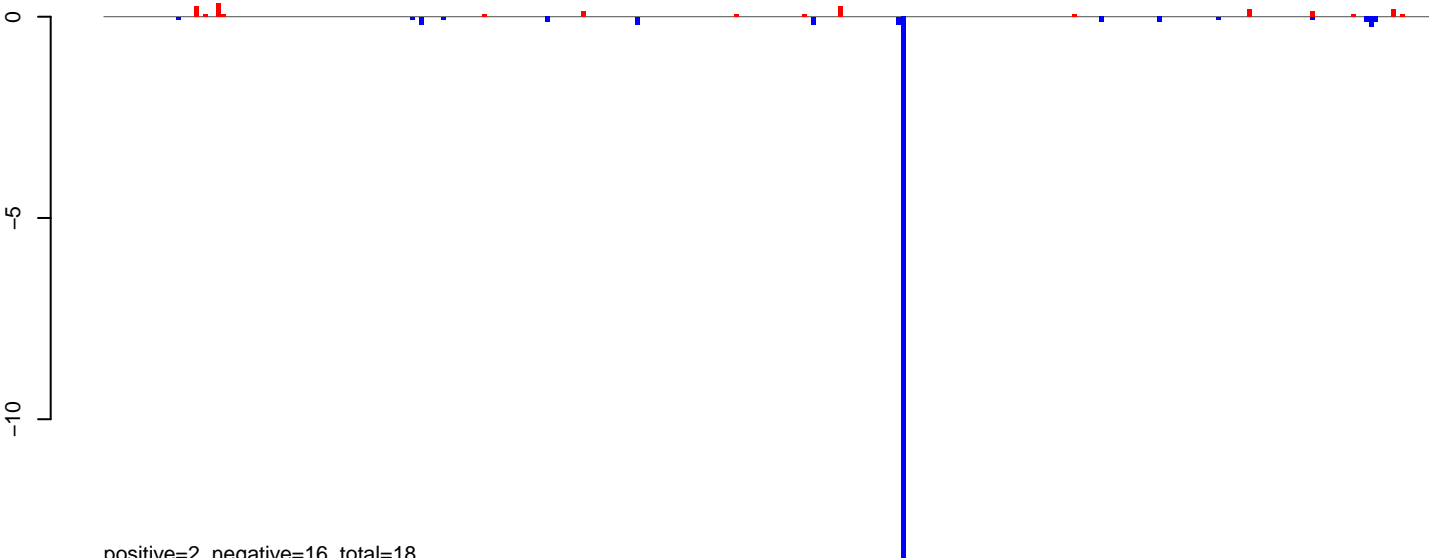


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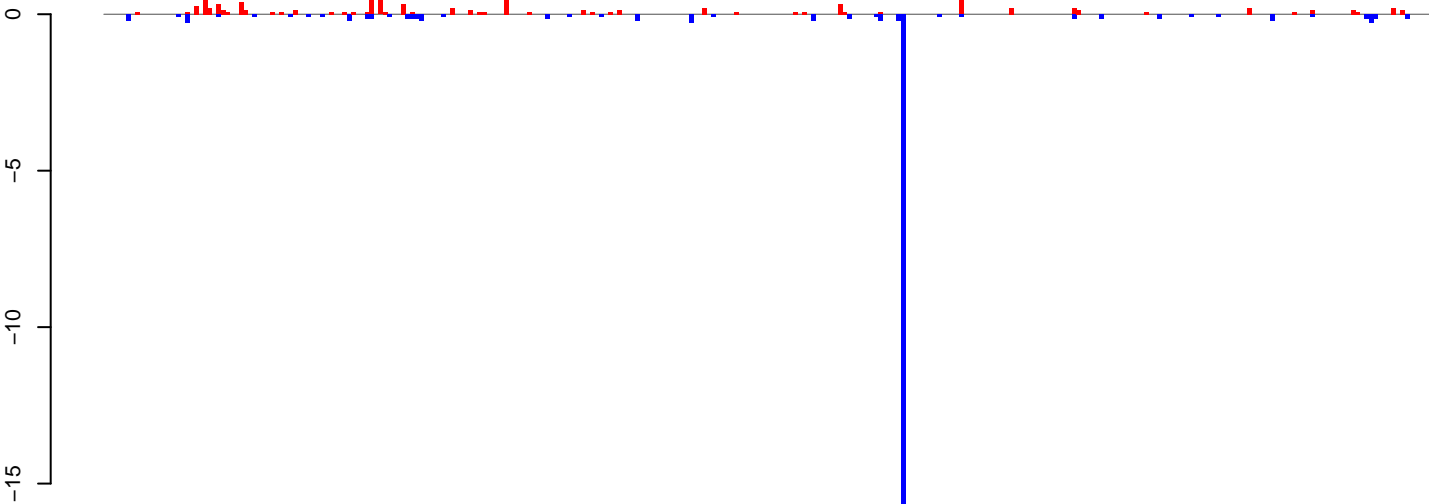
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=16, total=18

AeAlbo_Embryo0.1day_CT.rep

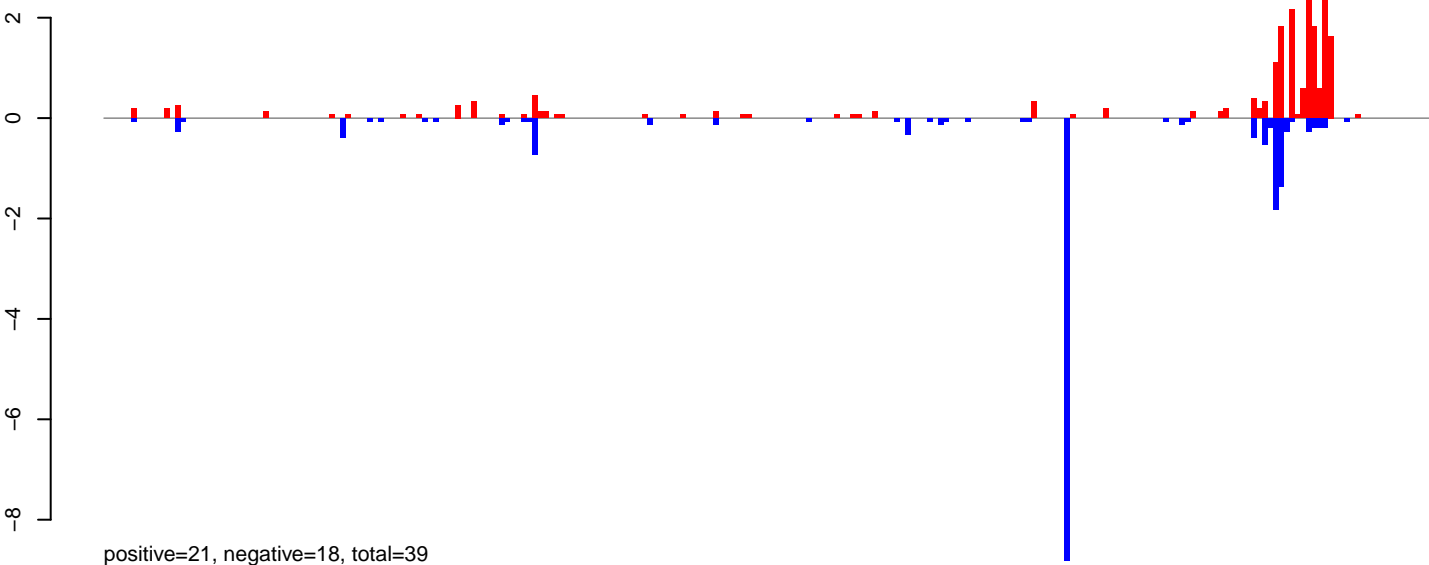


positive=10, negative=23, total=33

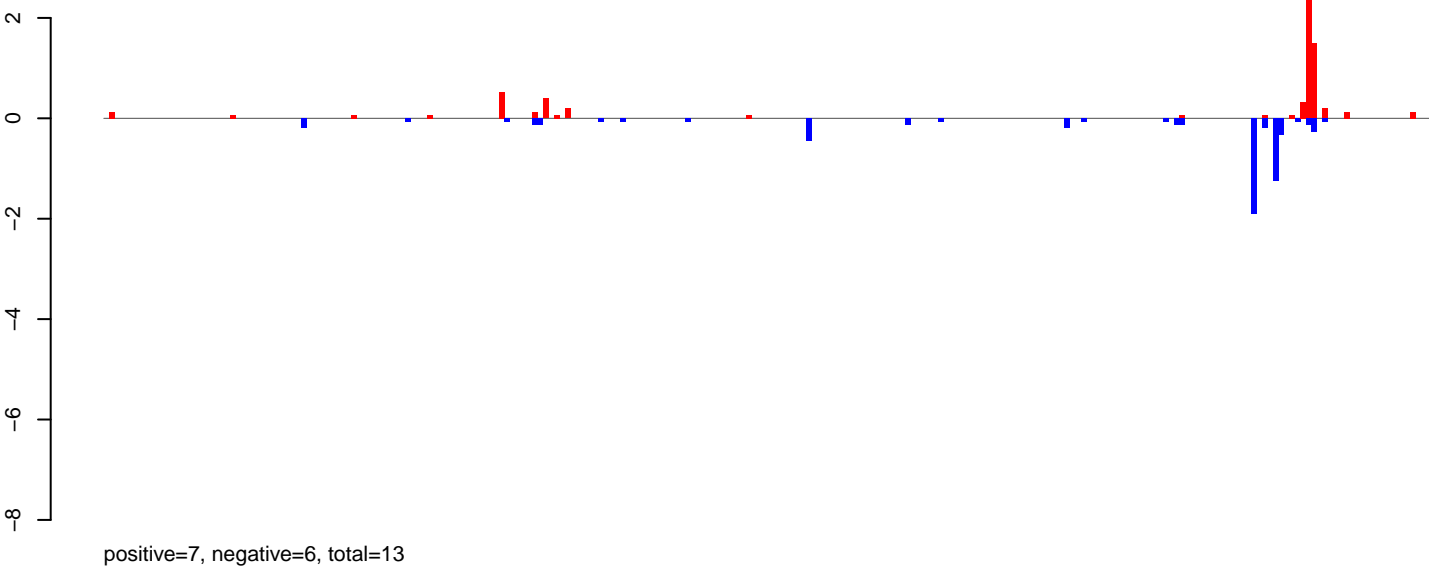
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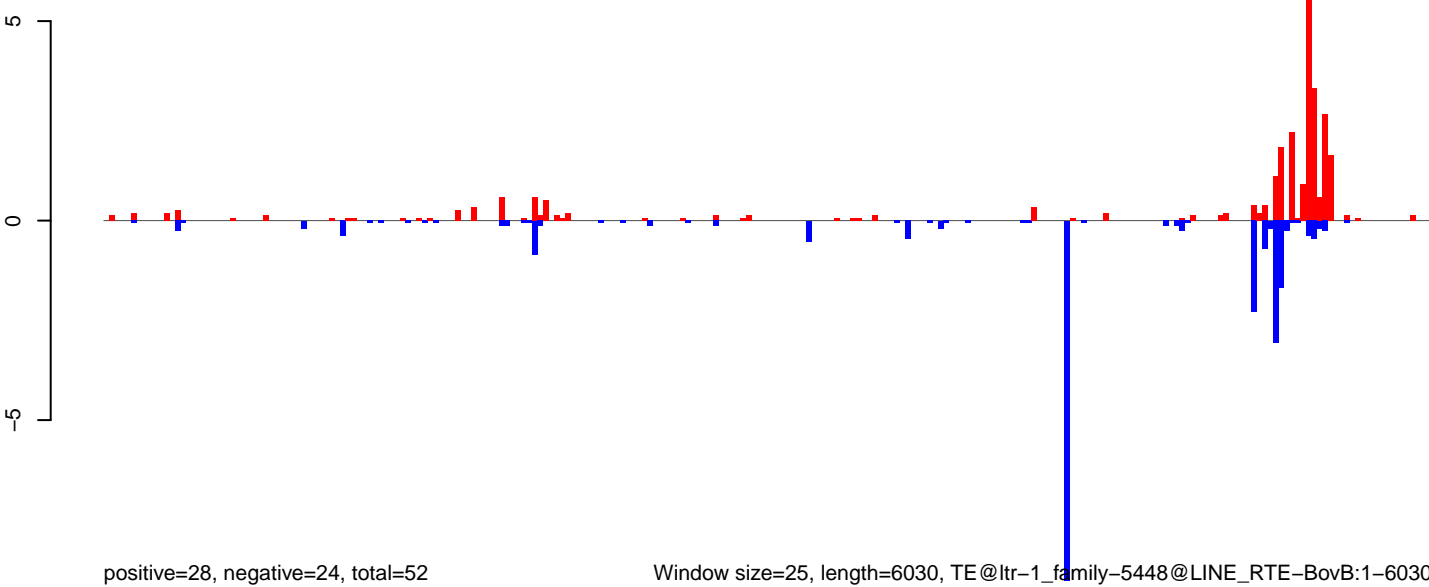
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



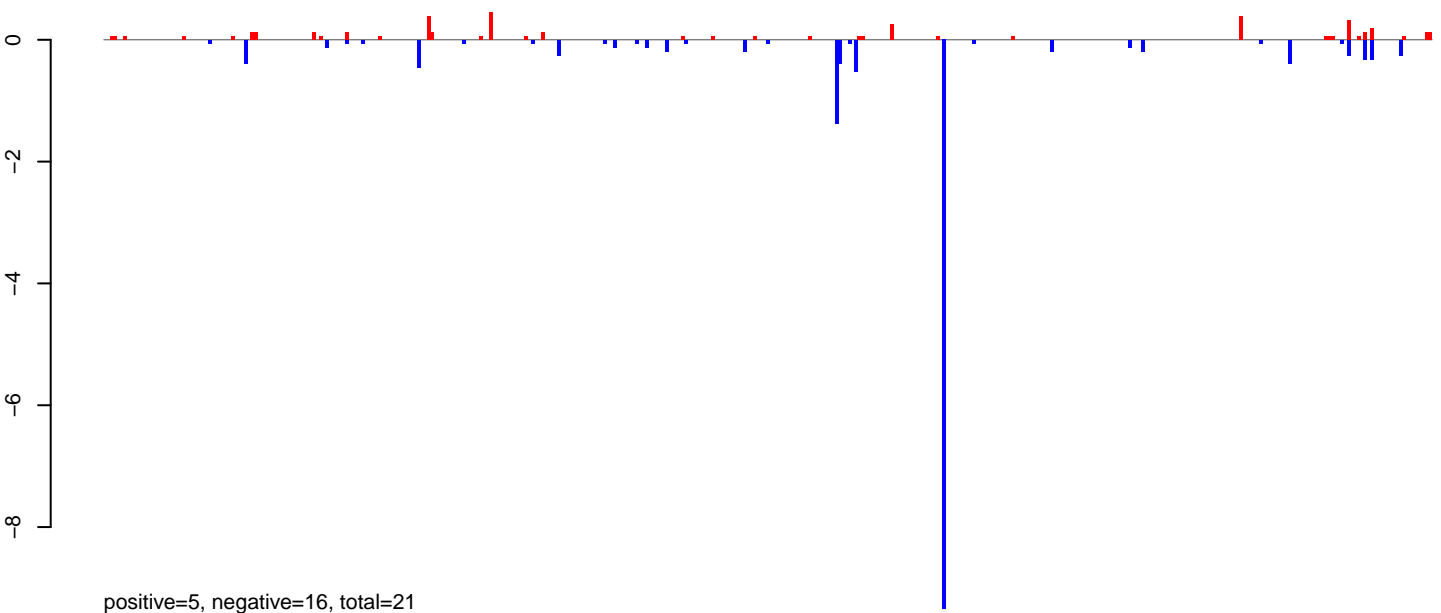
AeAlbo_Embryo0.1day_CT.rep



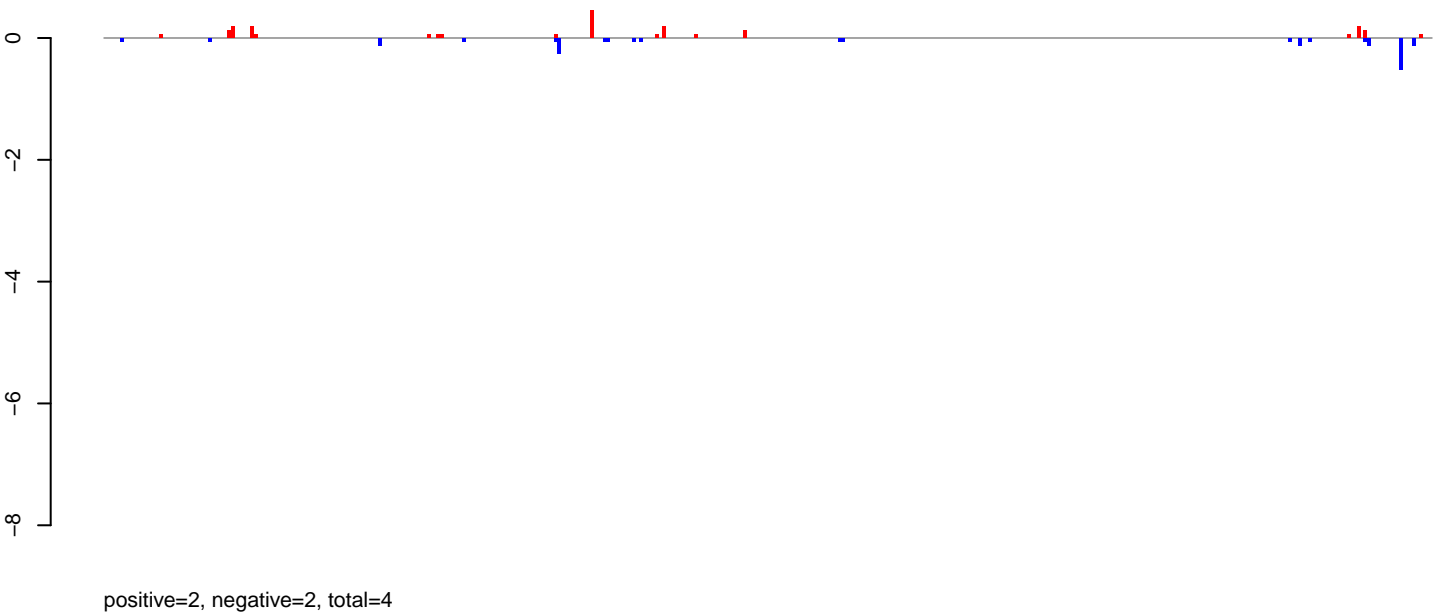
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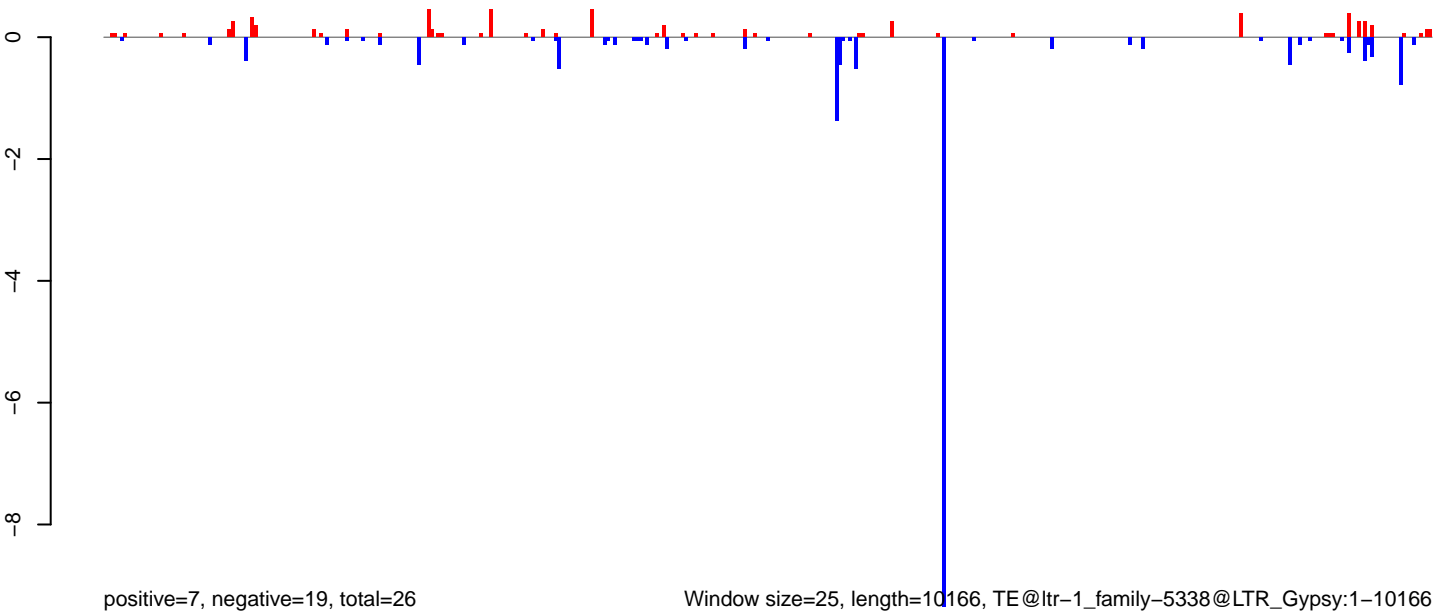
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AeAlbo_Embryo0.1day_CT.24_35.rep



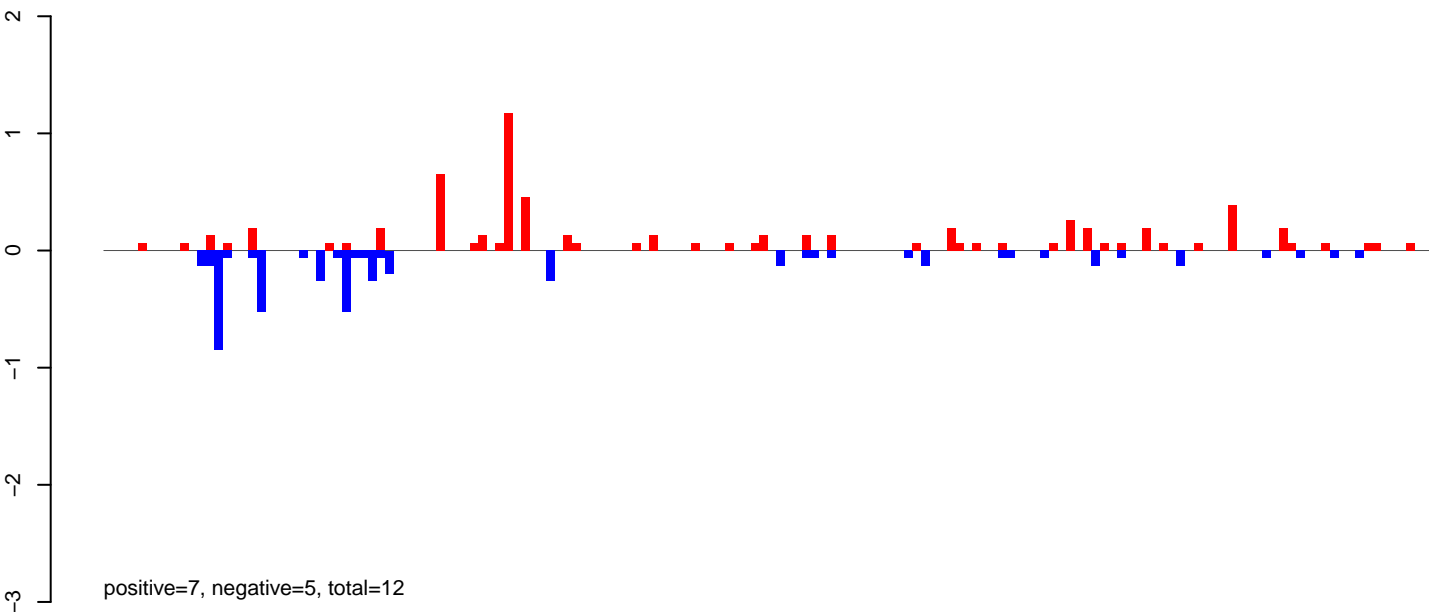
AeAlbo_Embryo0.1day_CT.rep



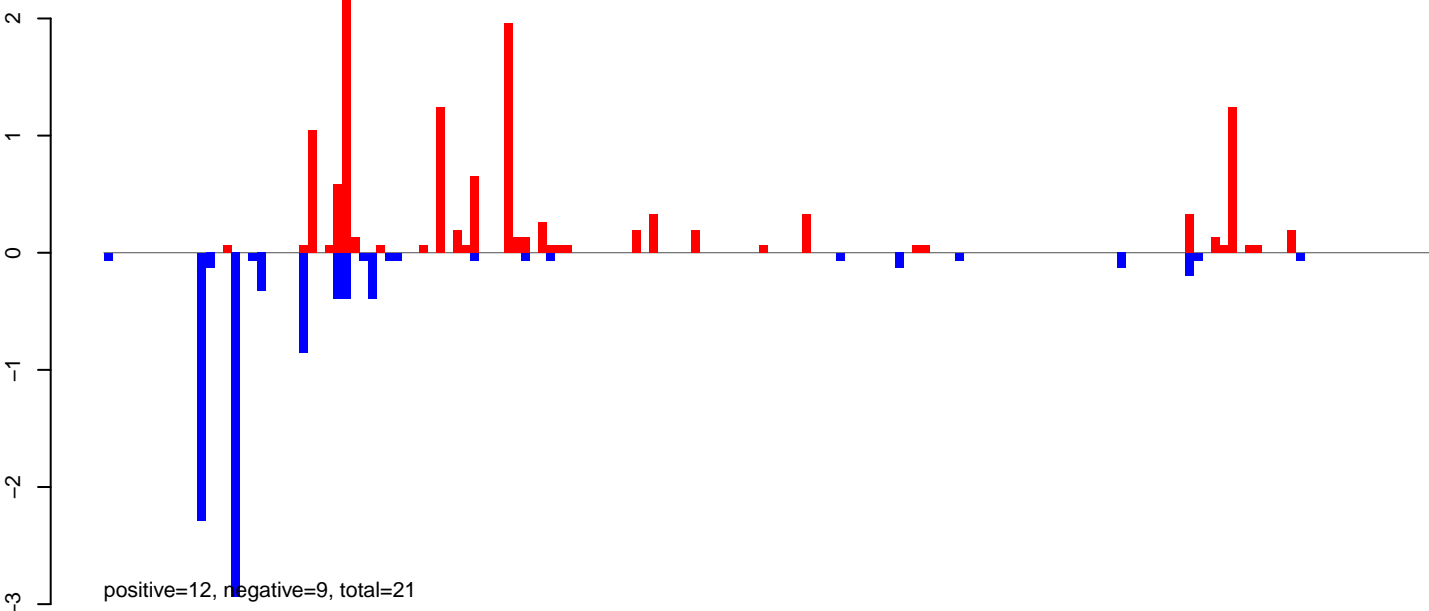
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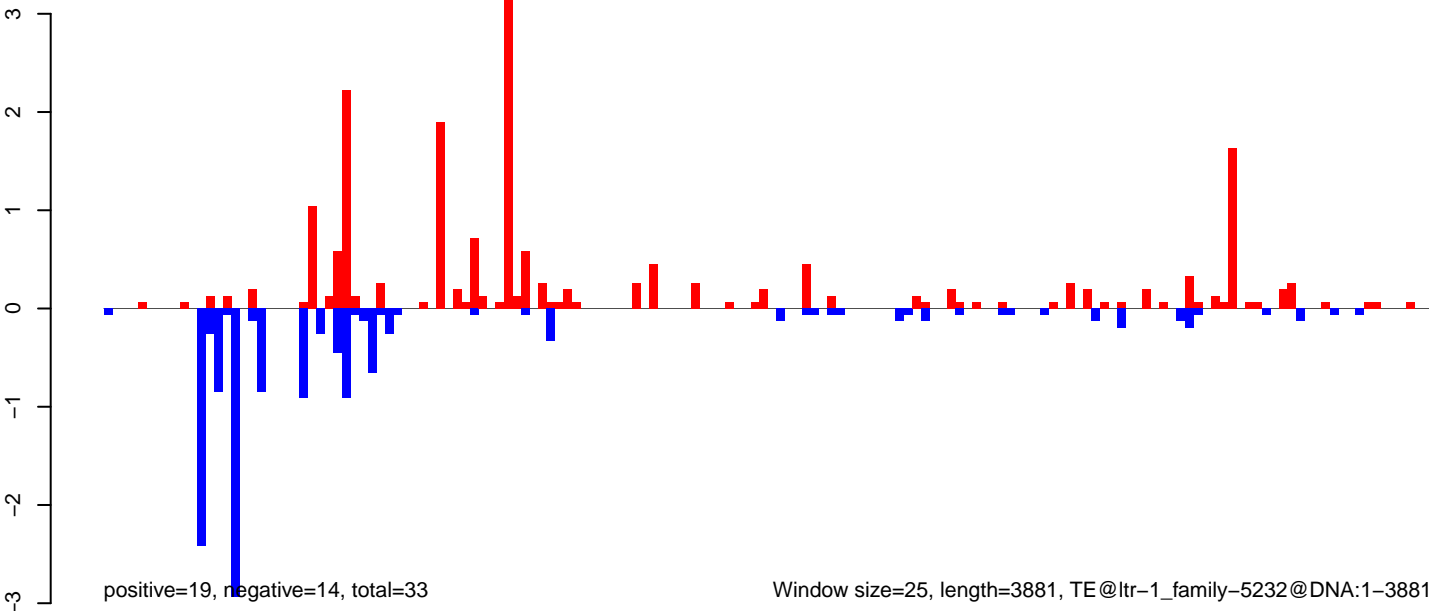
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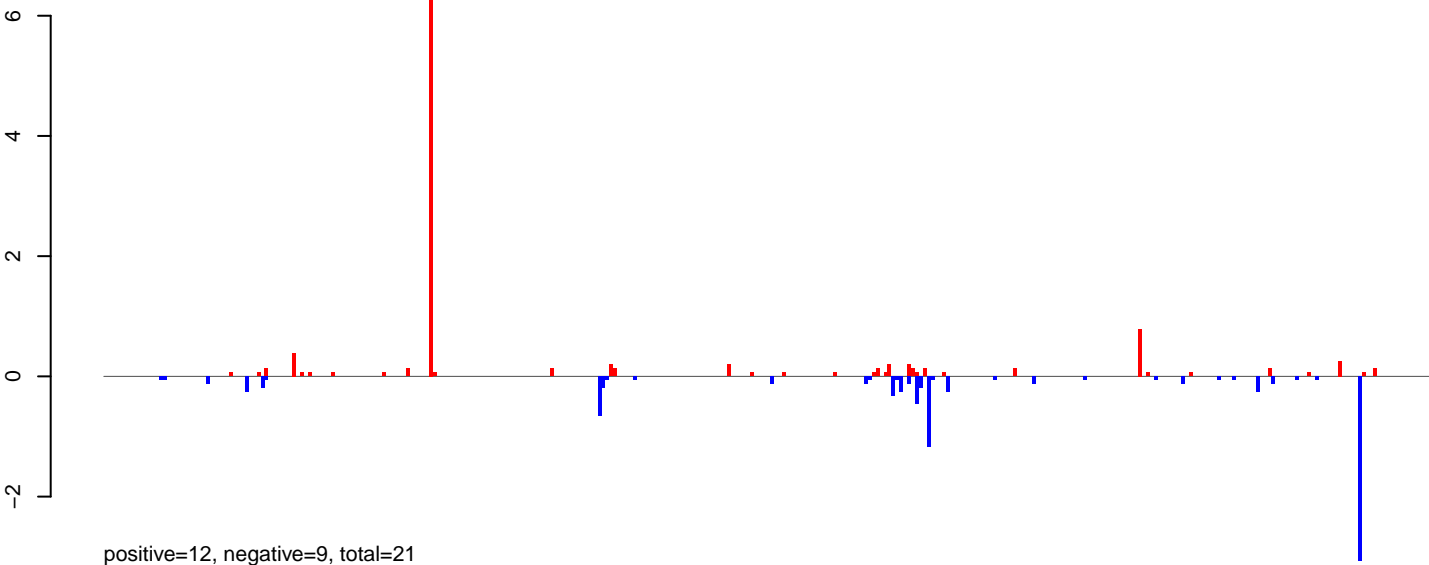
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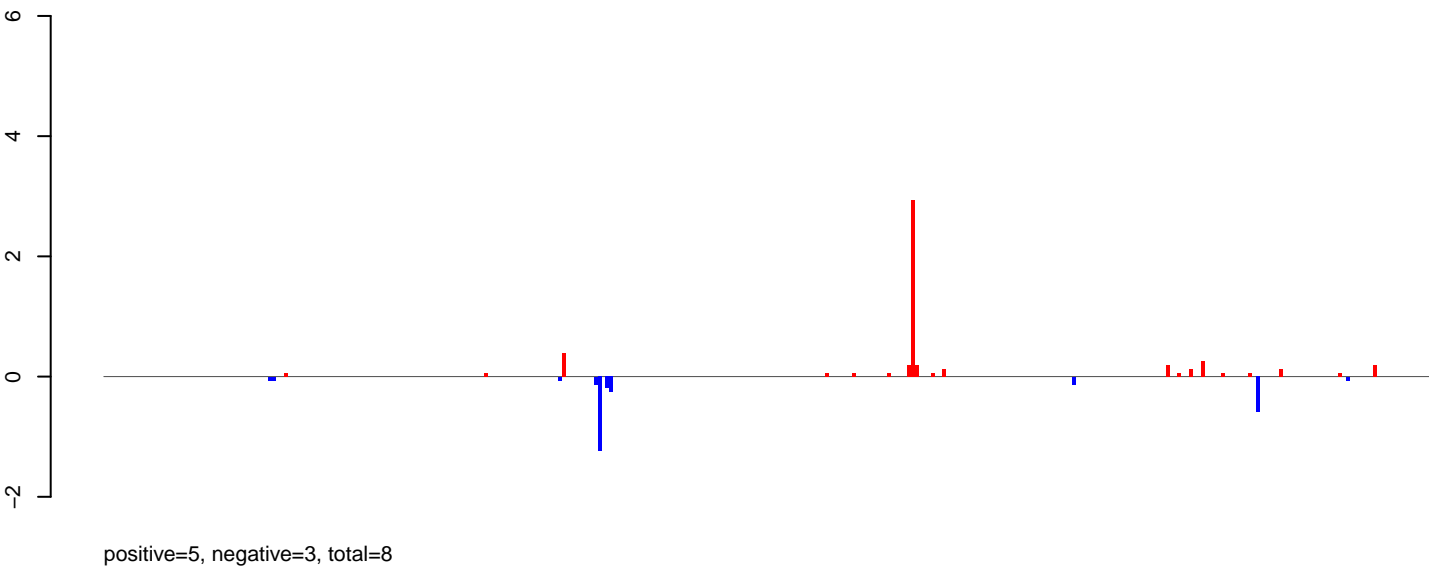
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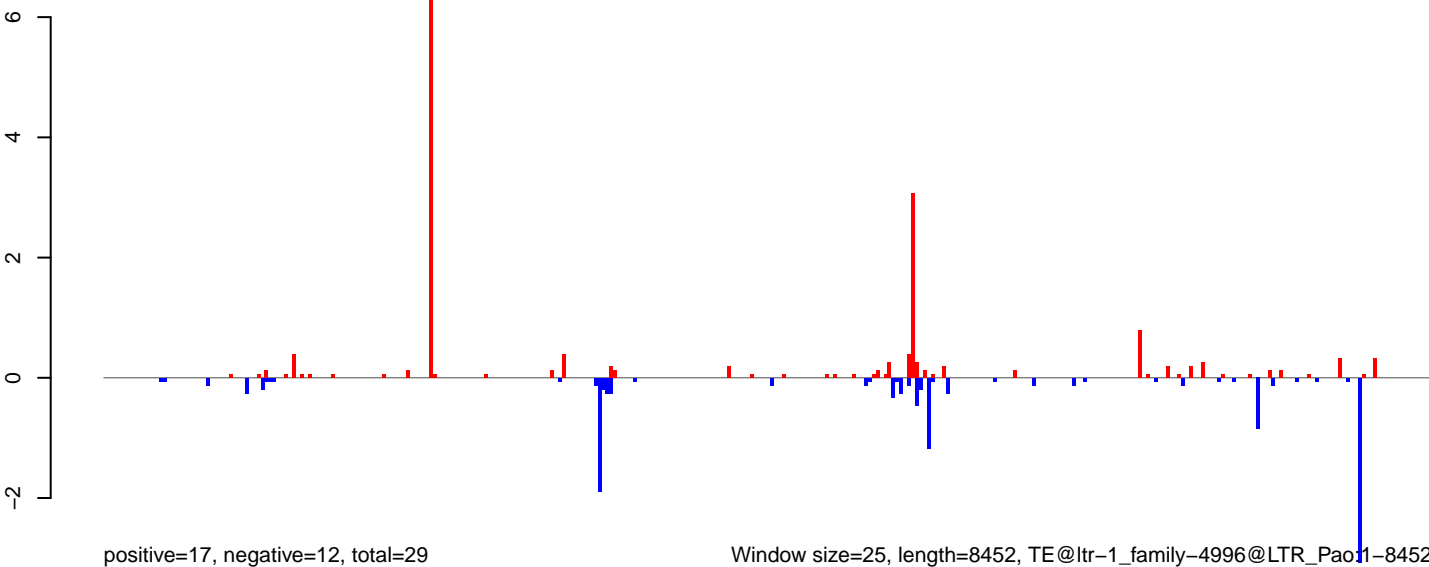
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AeAlbo_Embryo0.1day_CT.24_35.rep

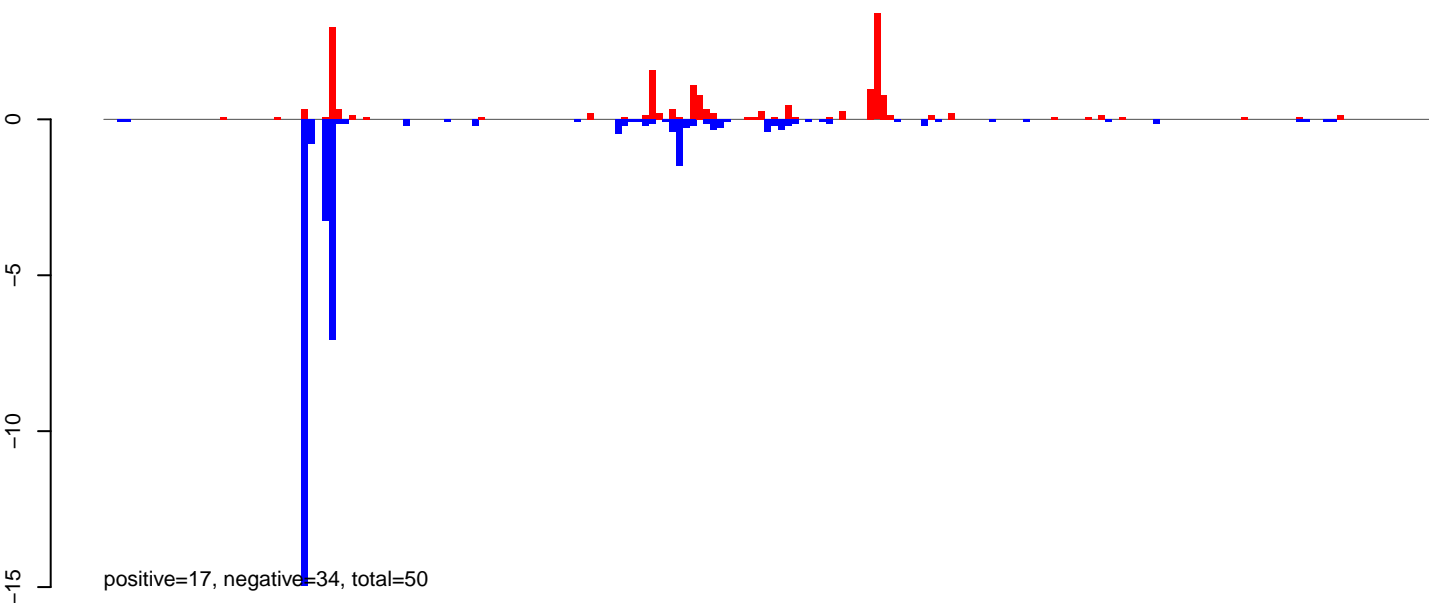


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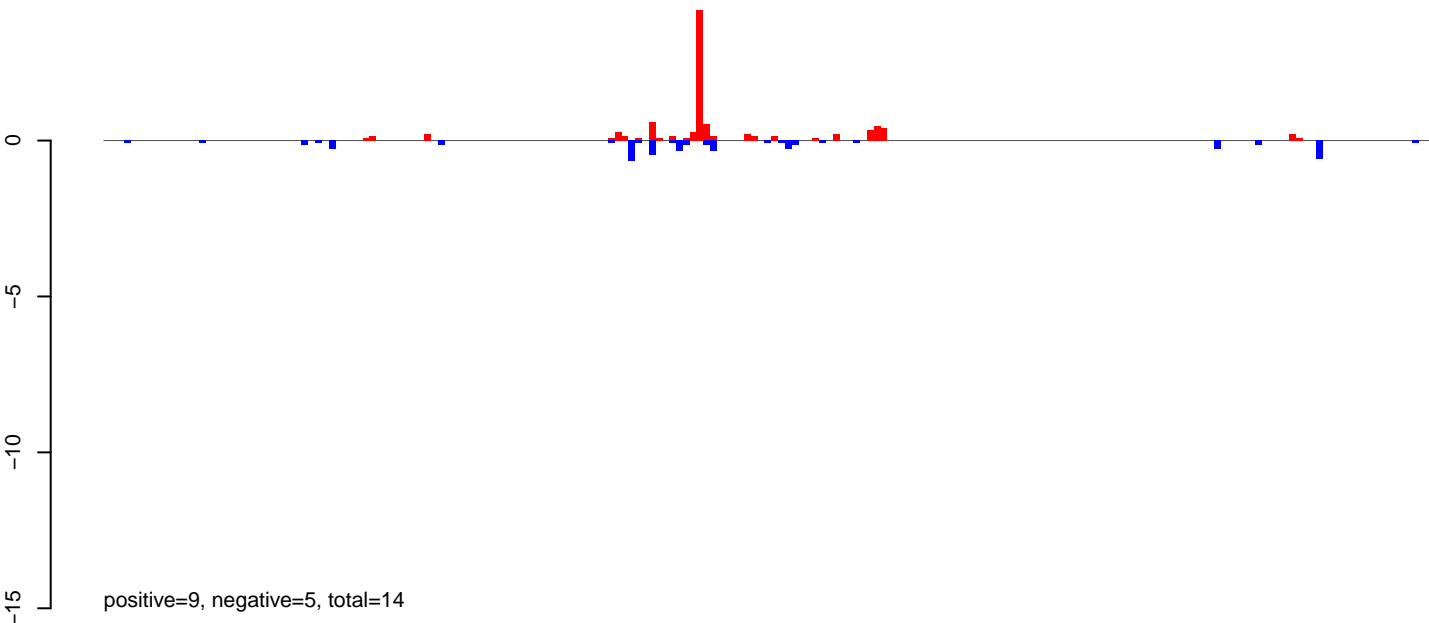


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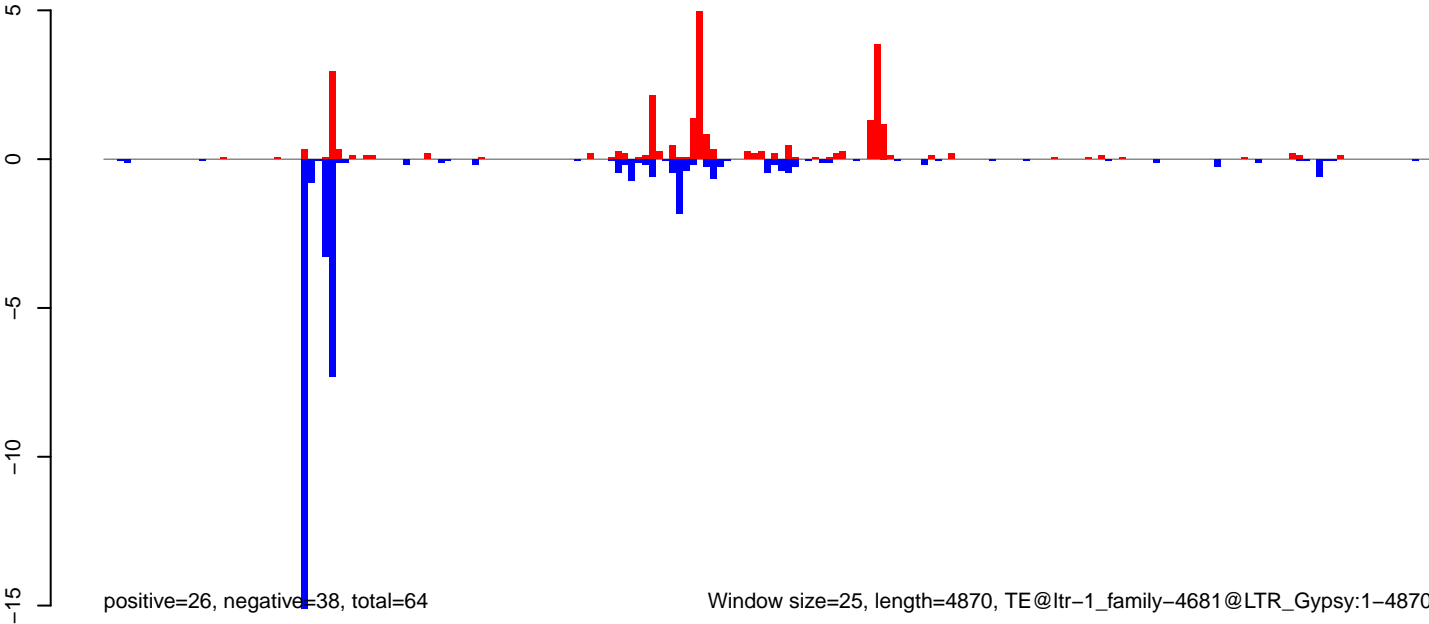
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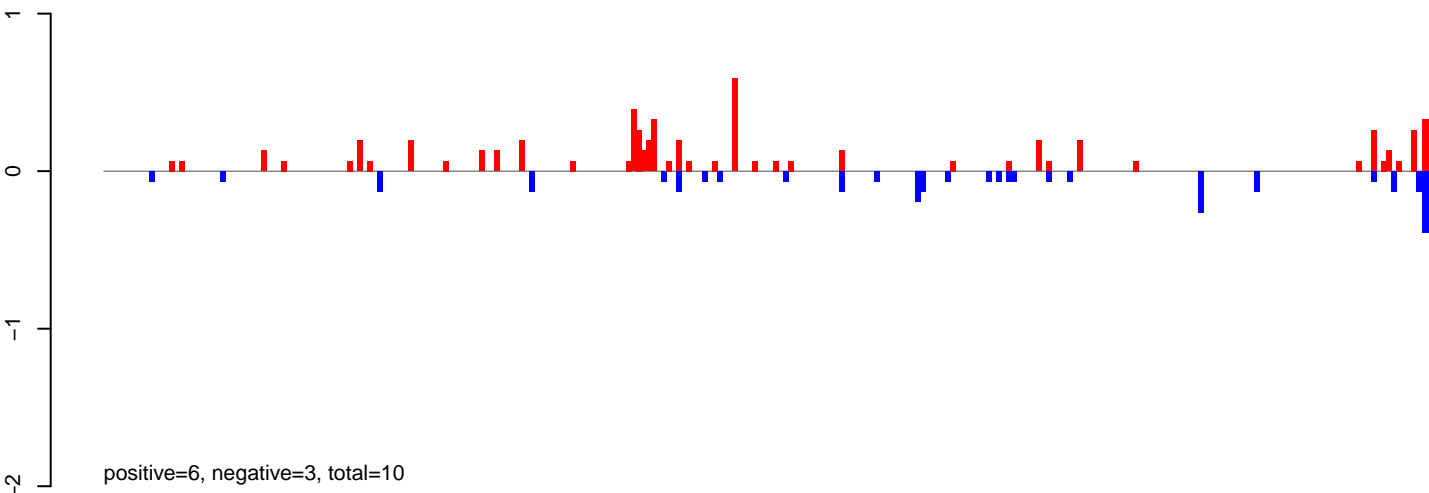
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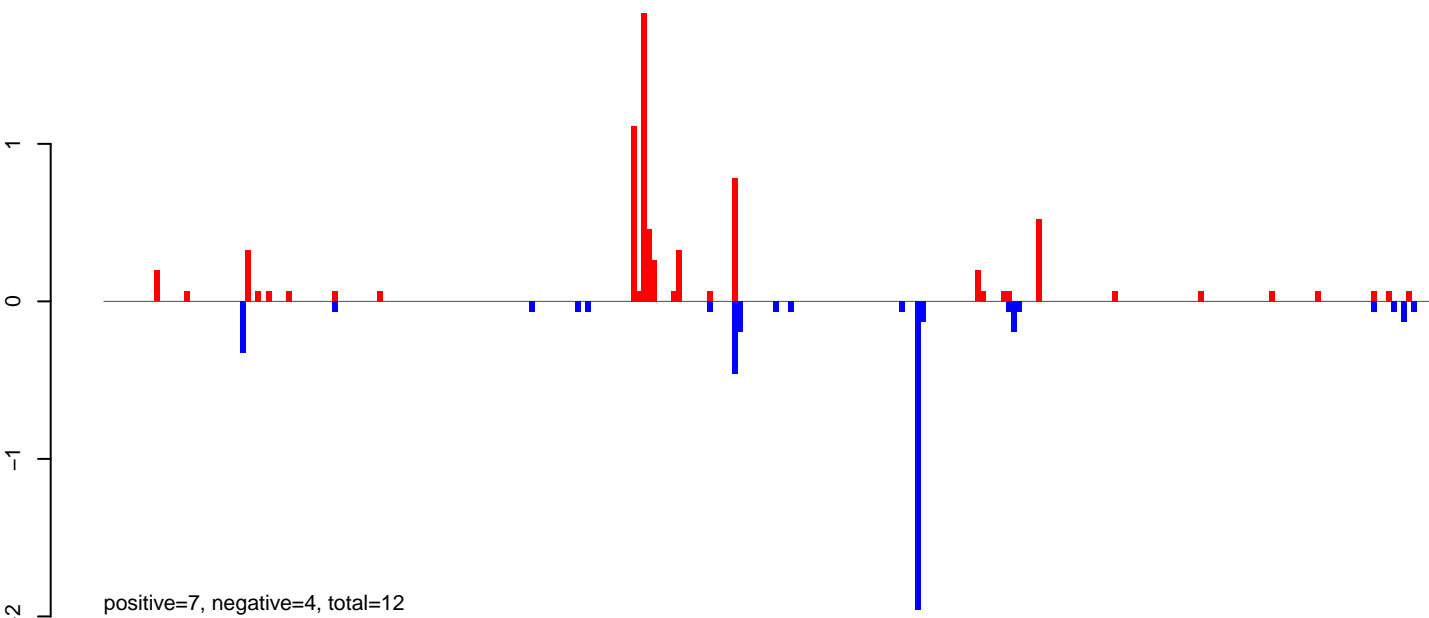
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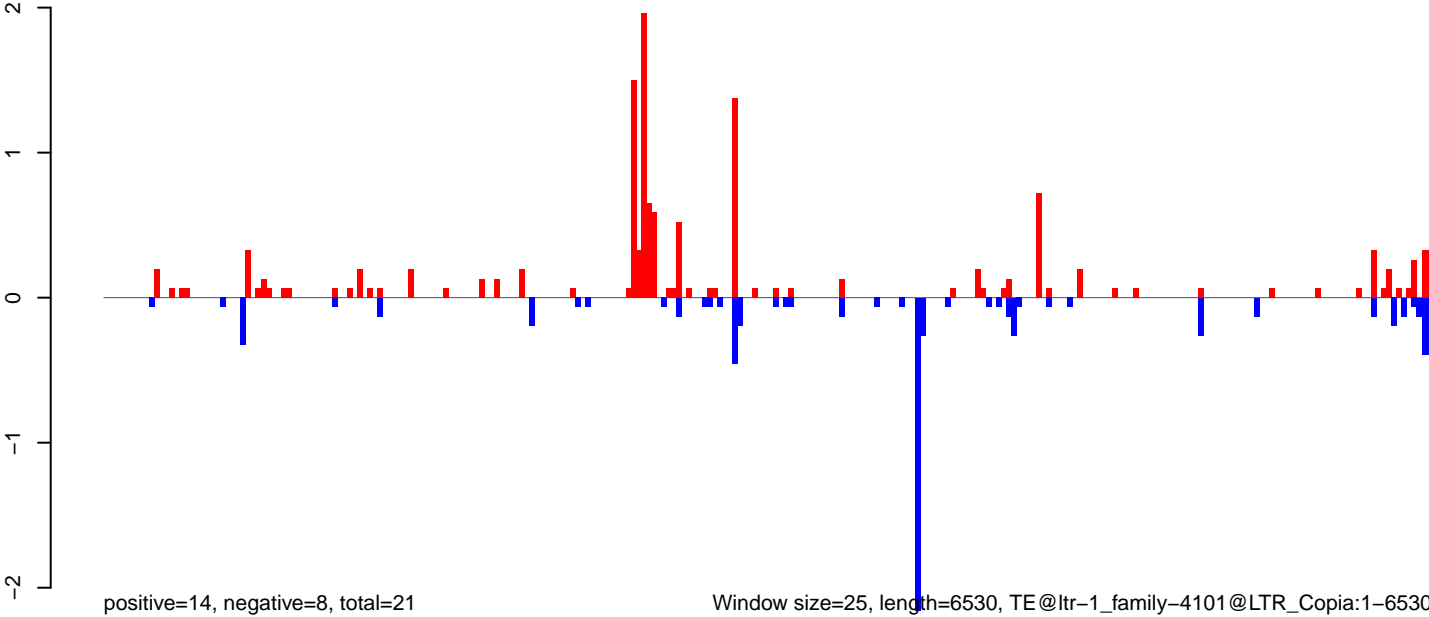
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AeAlbo_Embryo0.1day_CT.24_35.rep

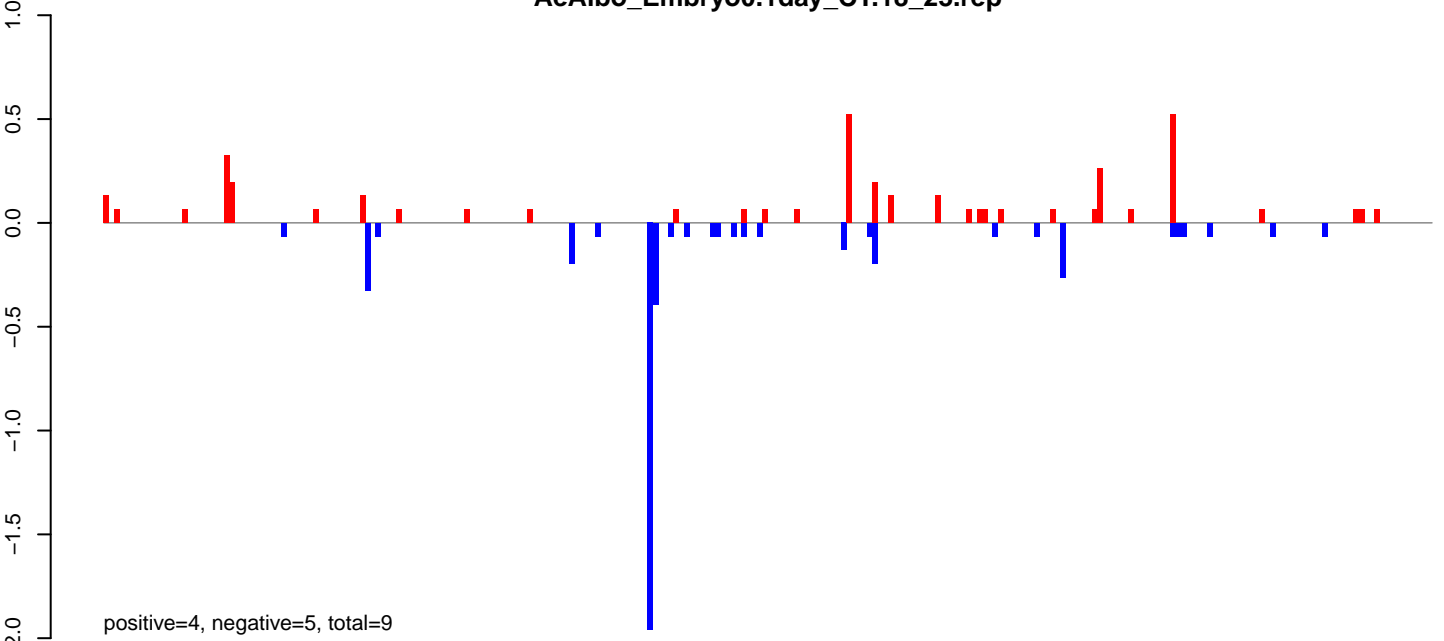


AeAlbo_Embryo0.1day_CT.rep

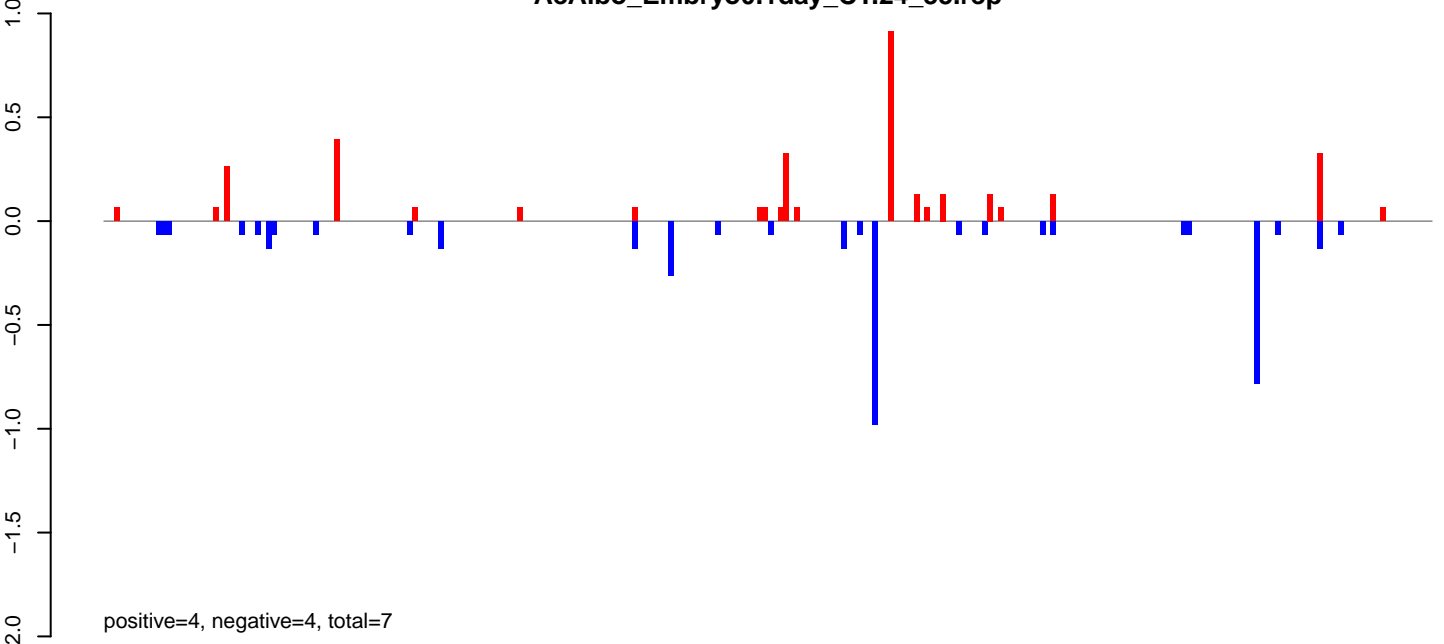


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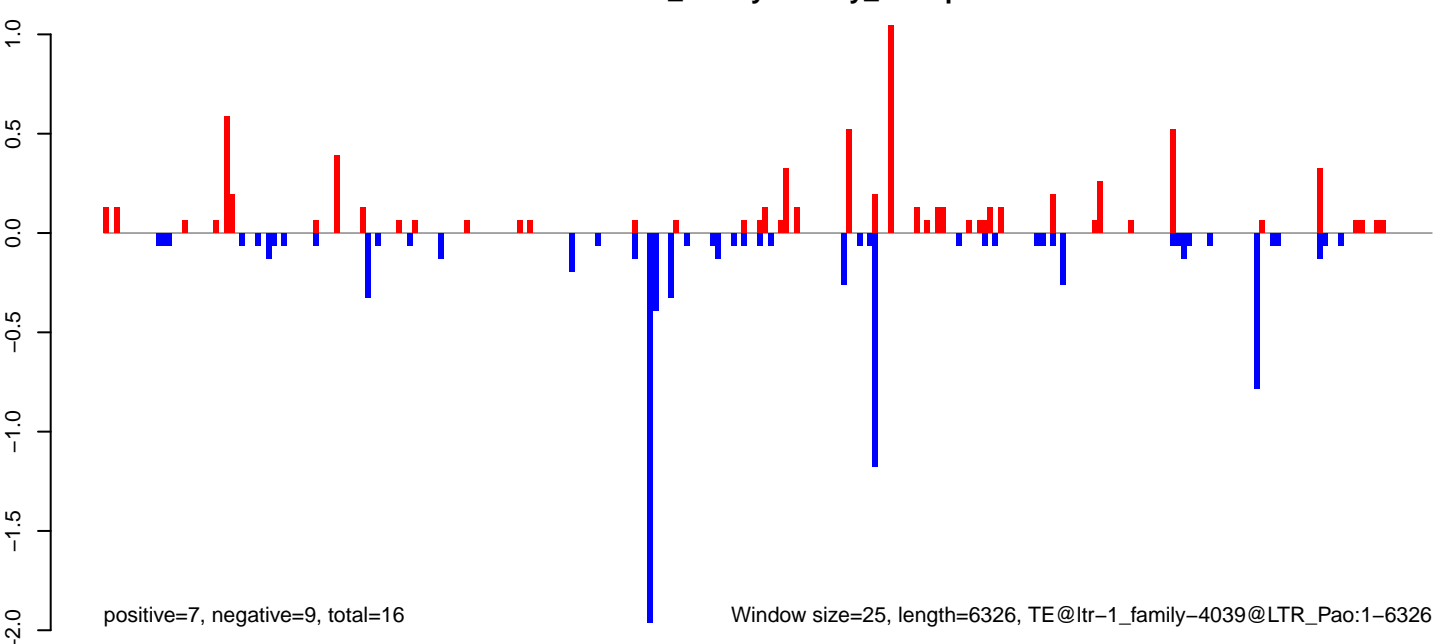
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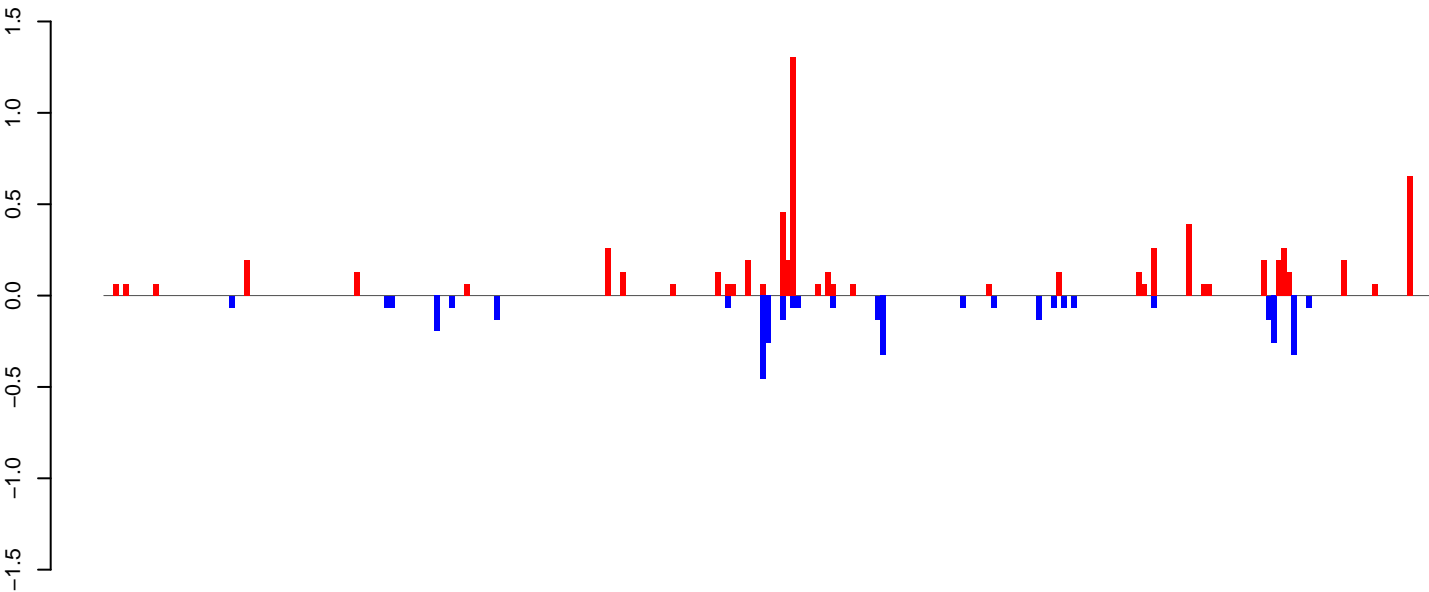
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AeAlbo_Embryo0.1day_CT.rep

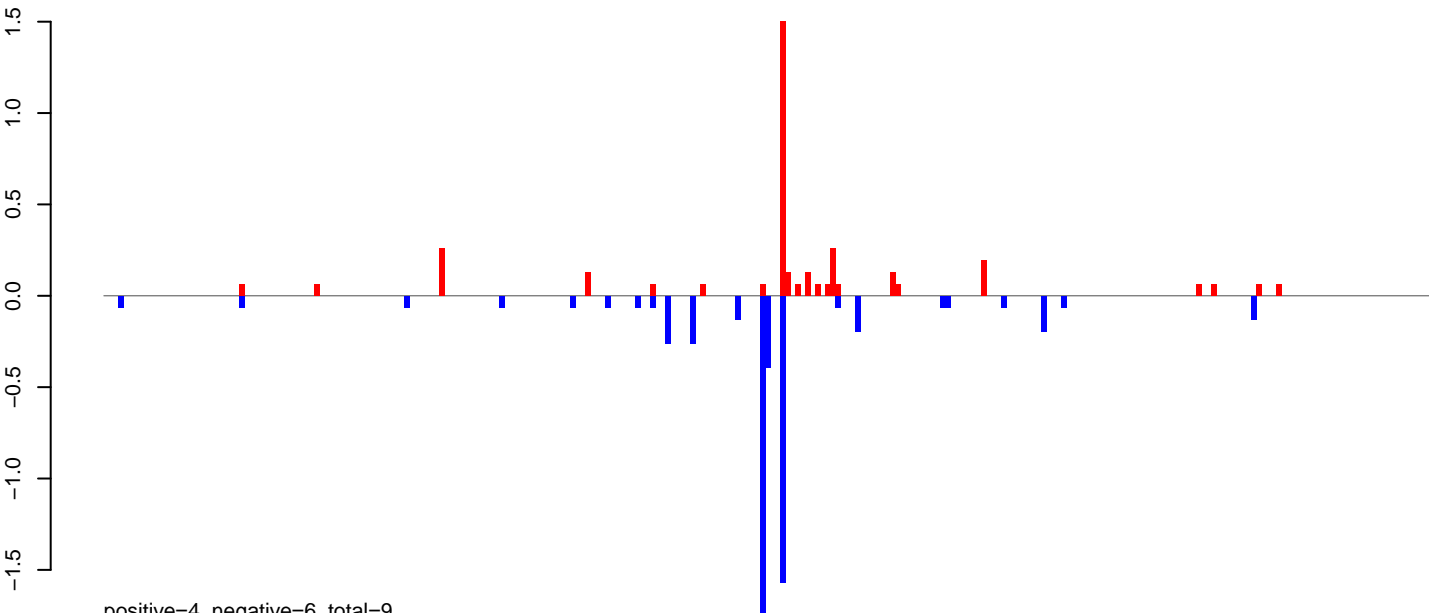


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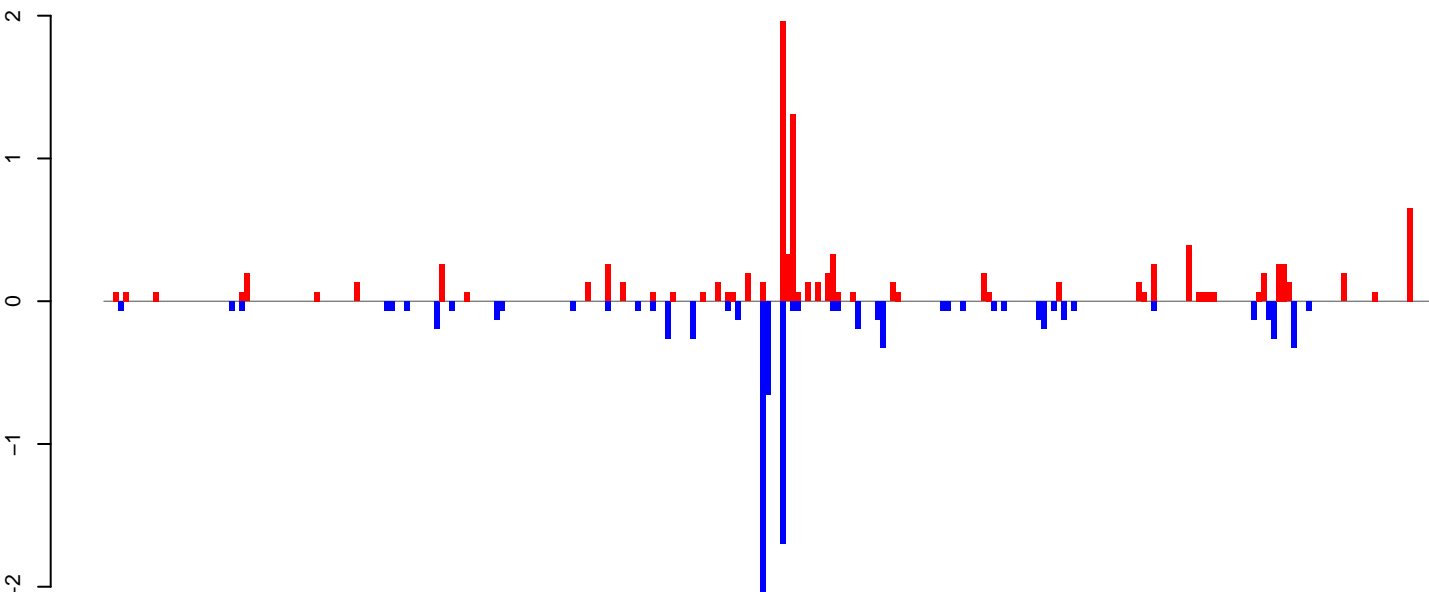
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=4, negative=6, total=9

AeAlbo_Embryo0.1day_CT.rep

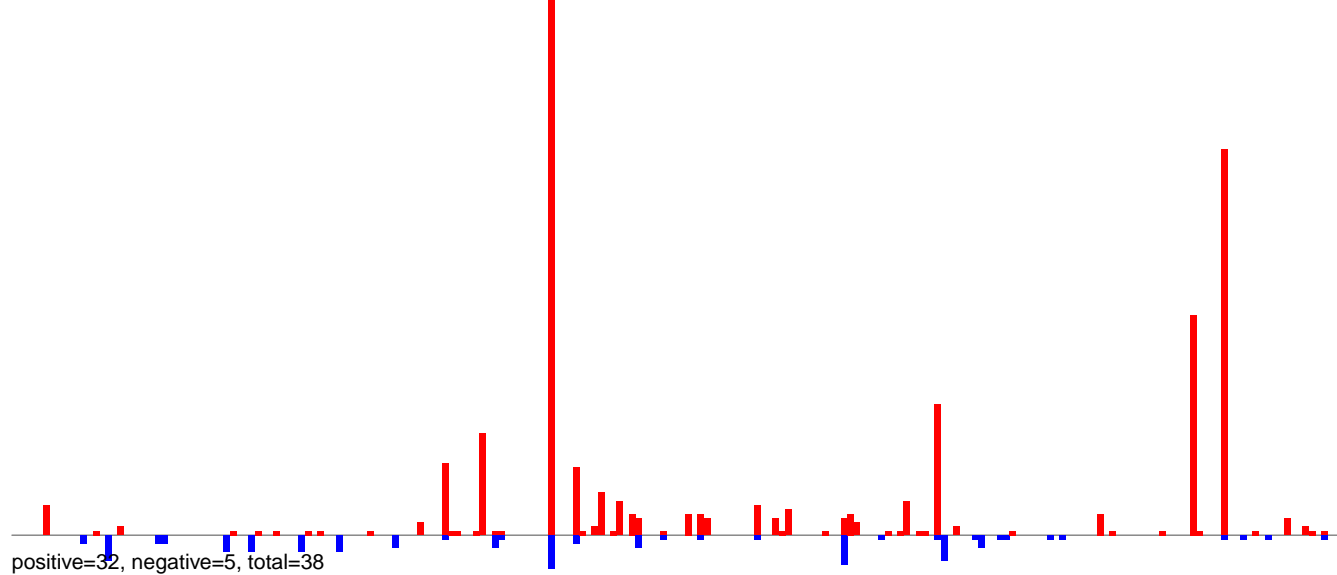


positive=10, negative=9, total=20

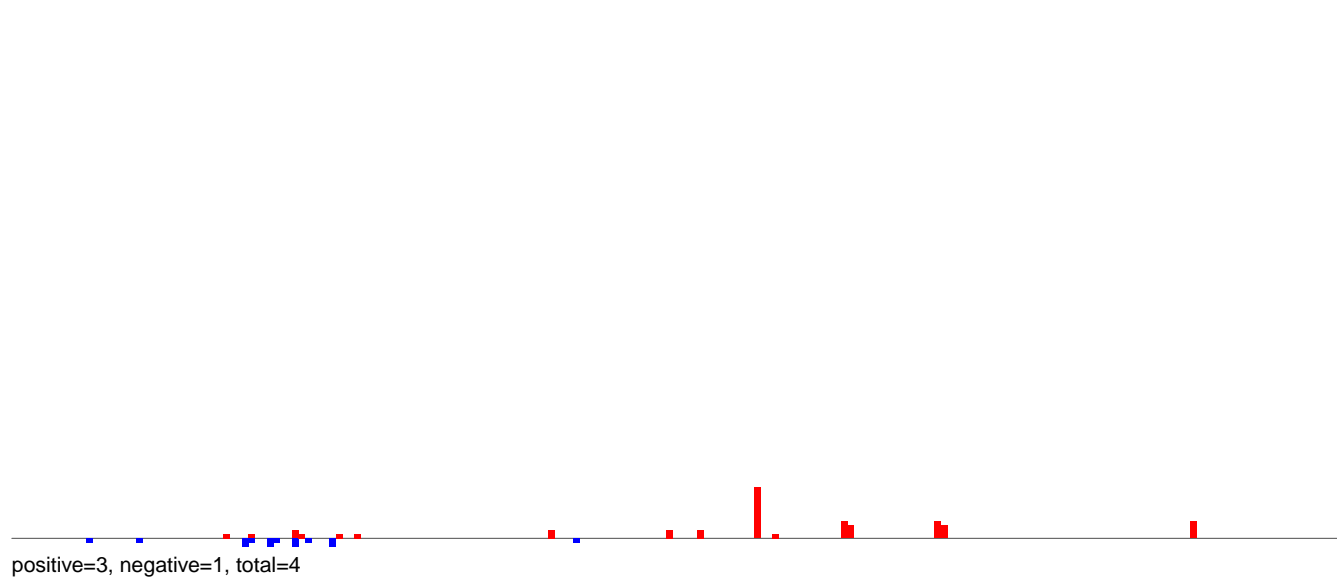
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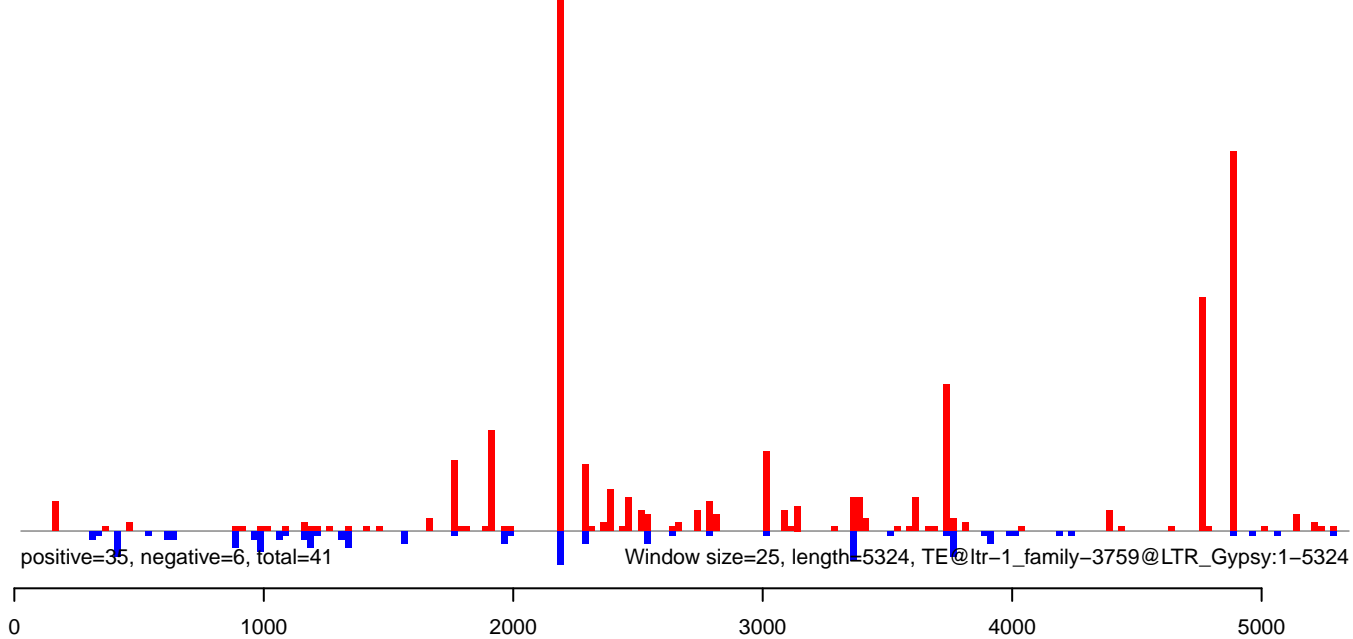
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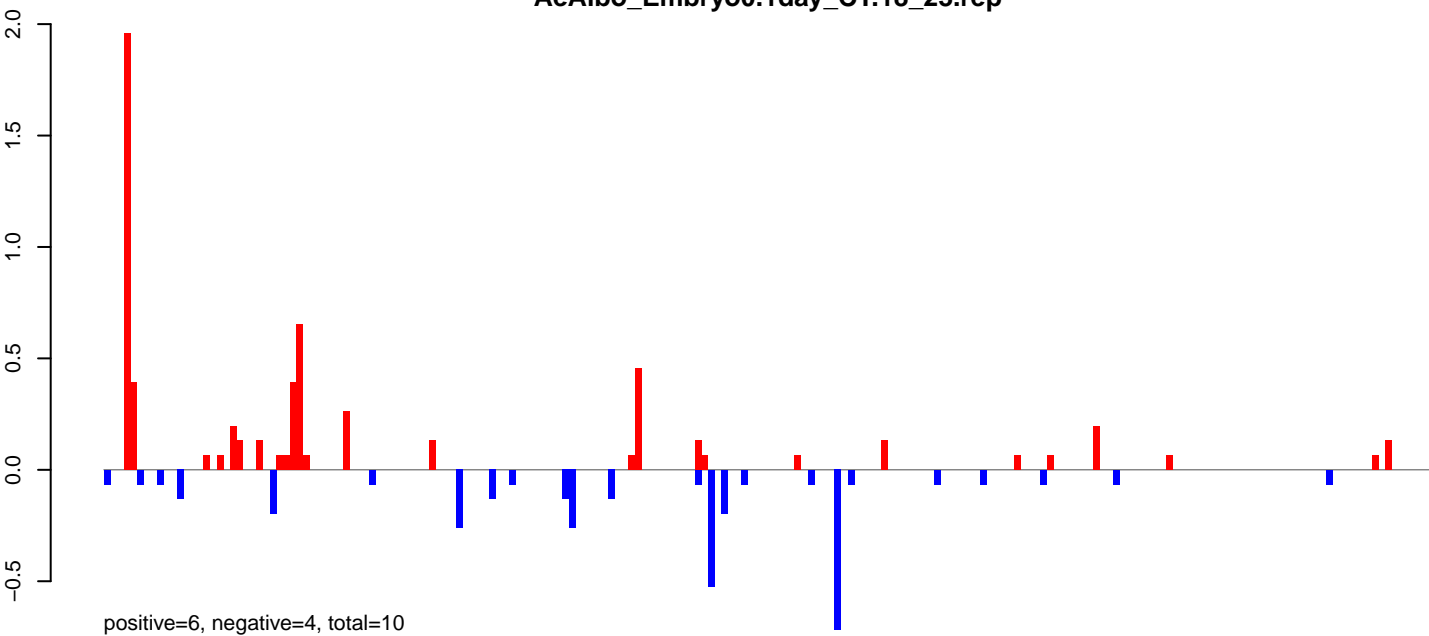
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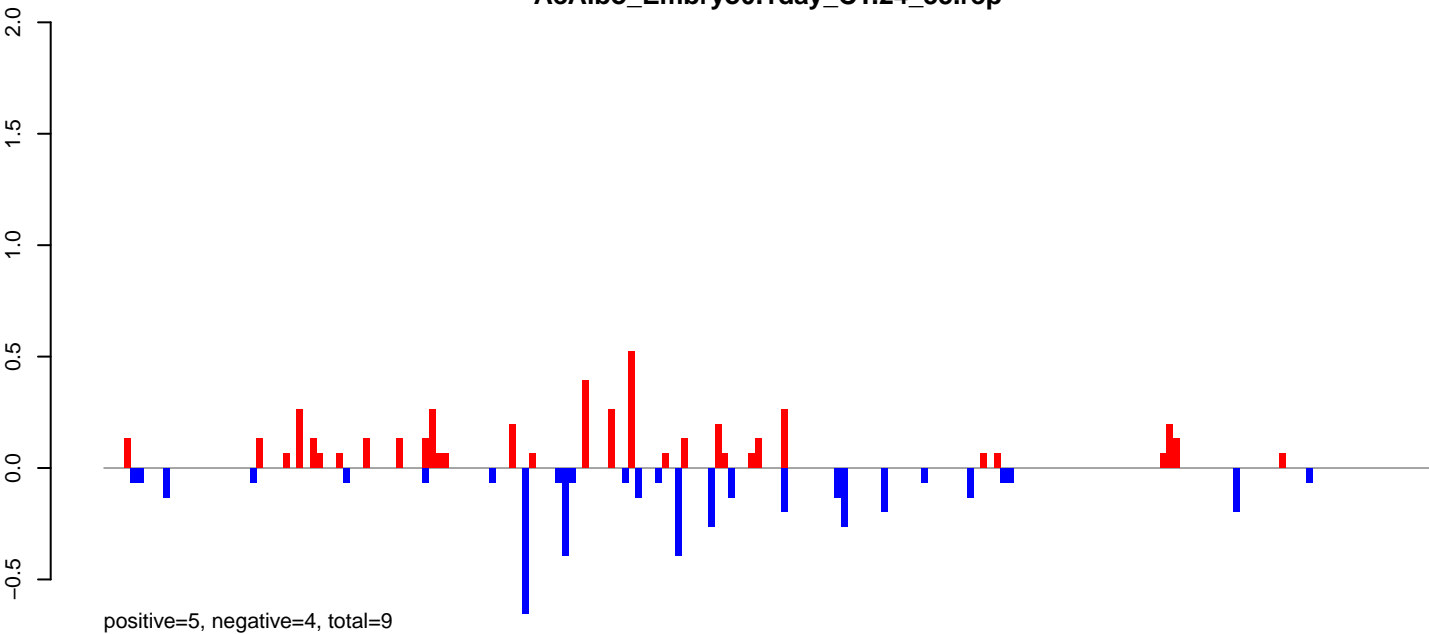
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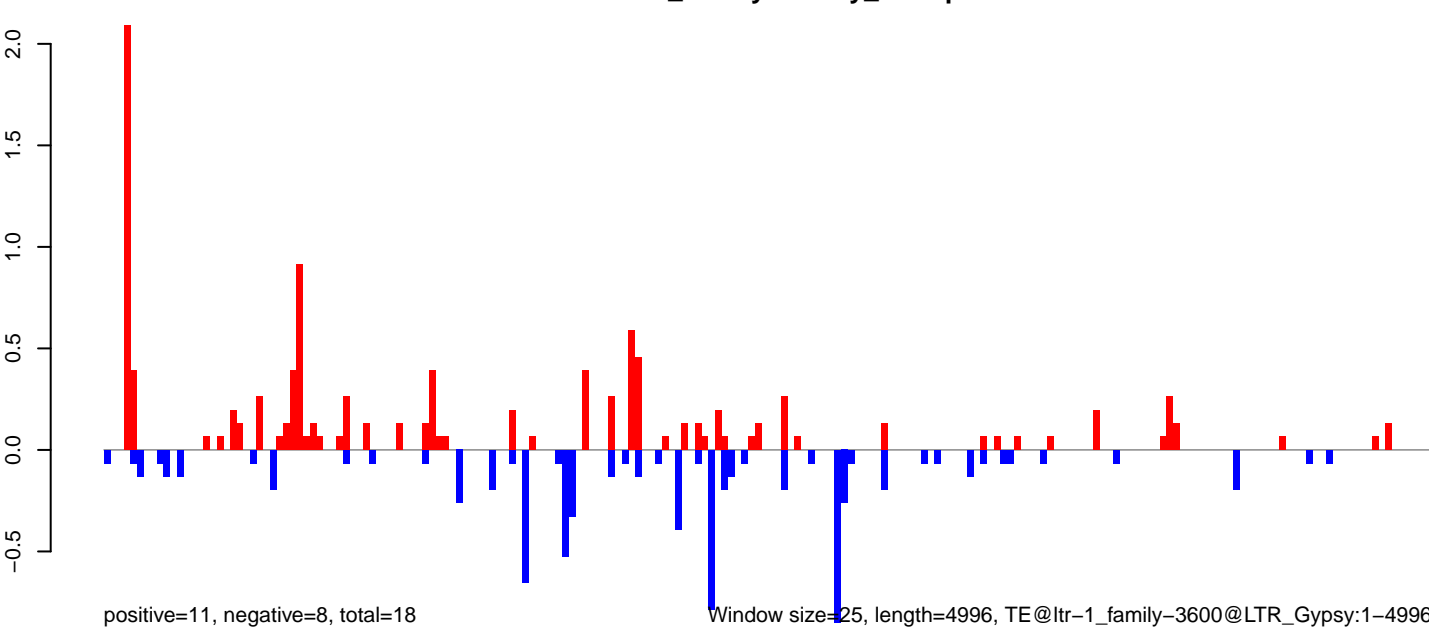
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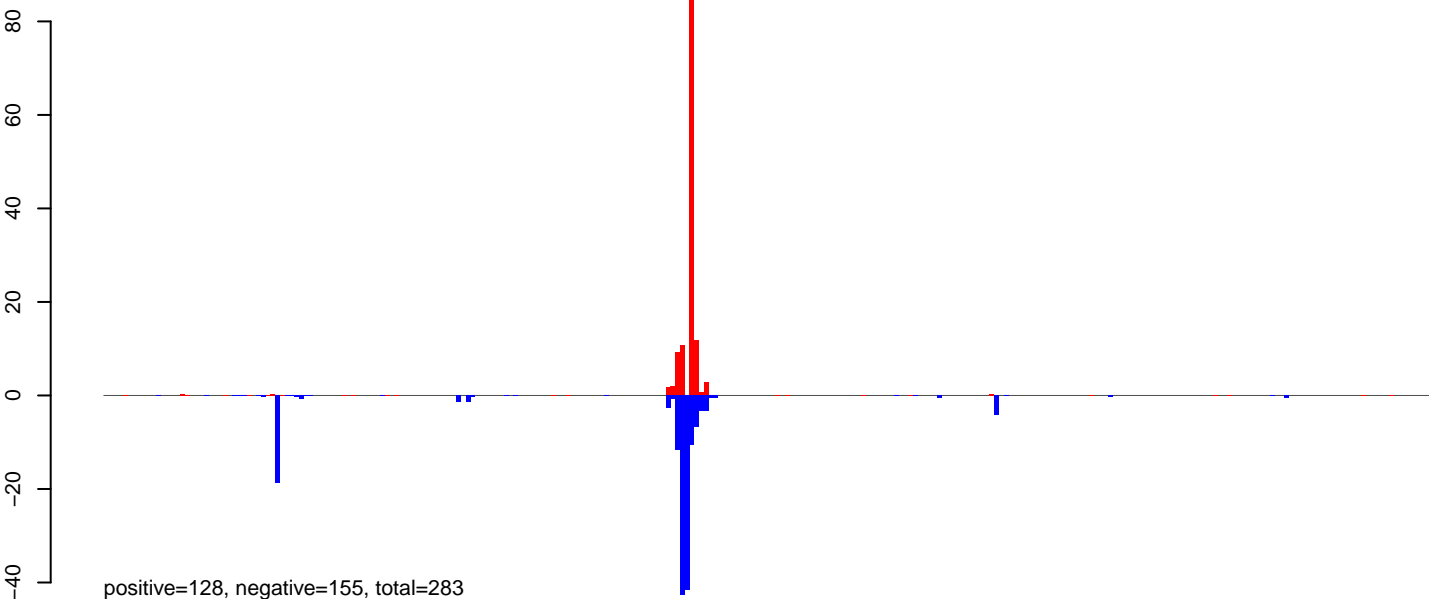
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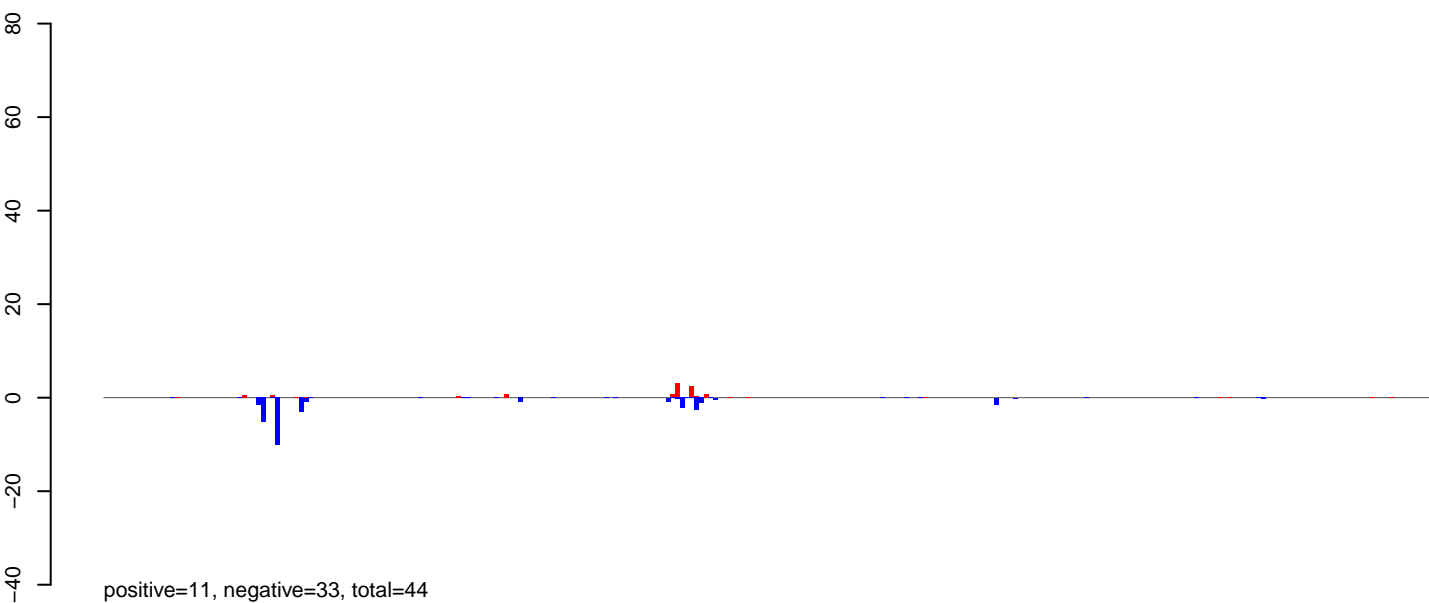
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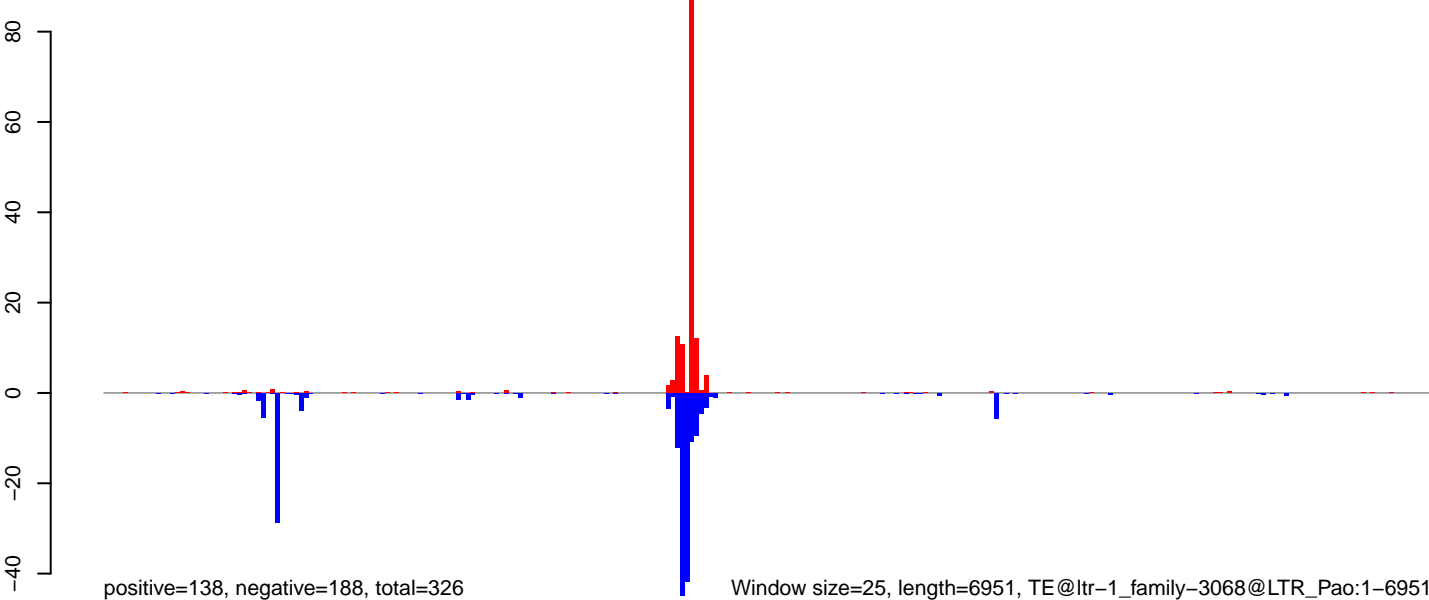
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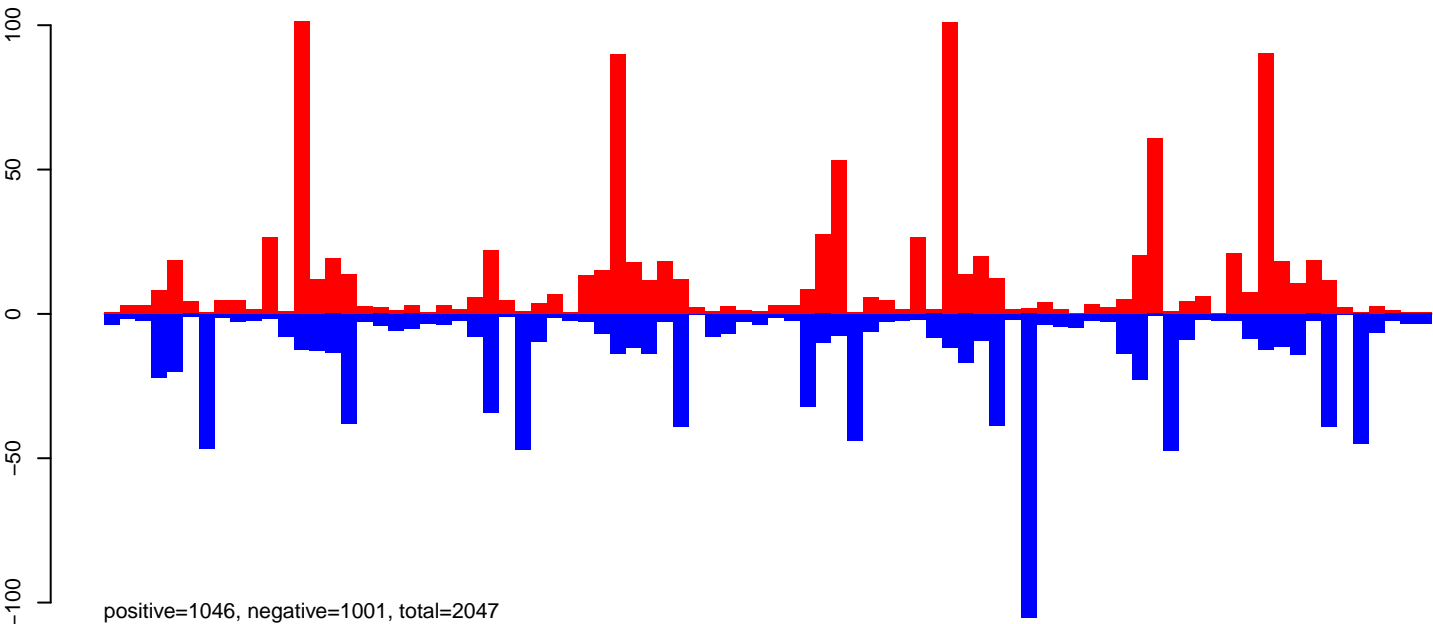
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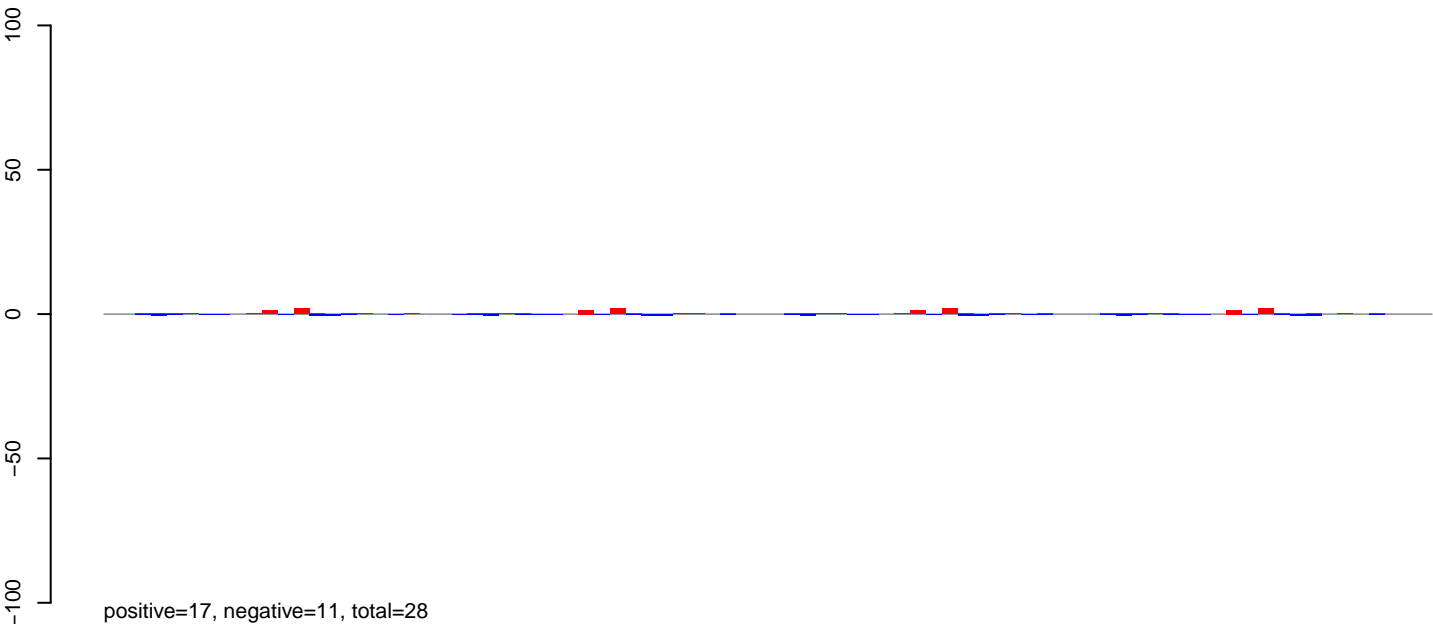
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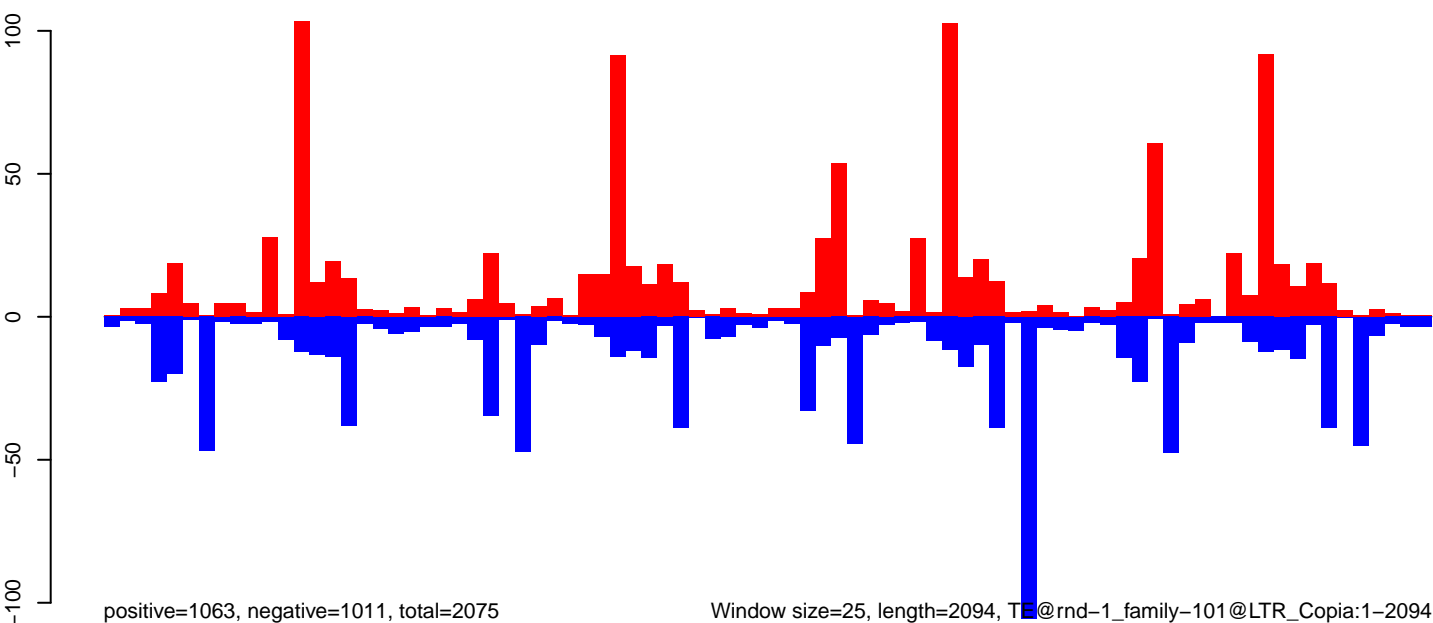
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AeAlbo_Embryo0.1day_CT.24_35.rep



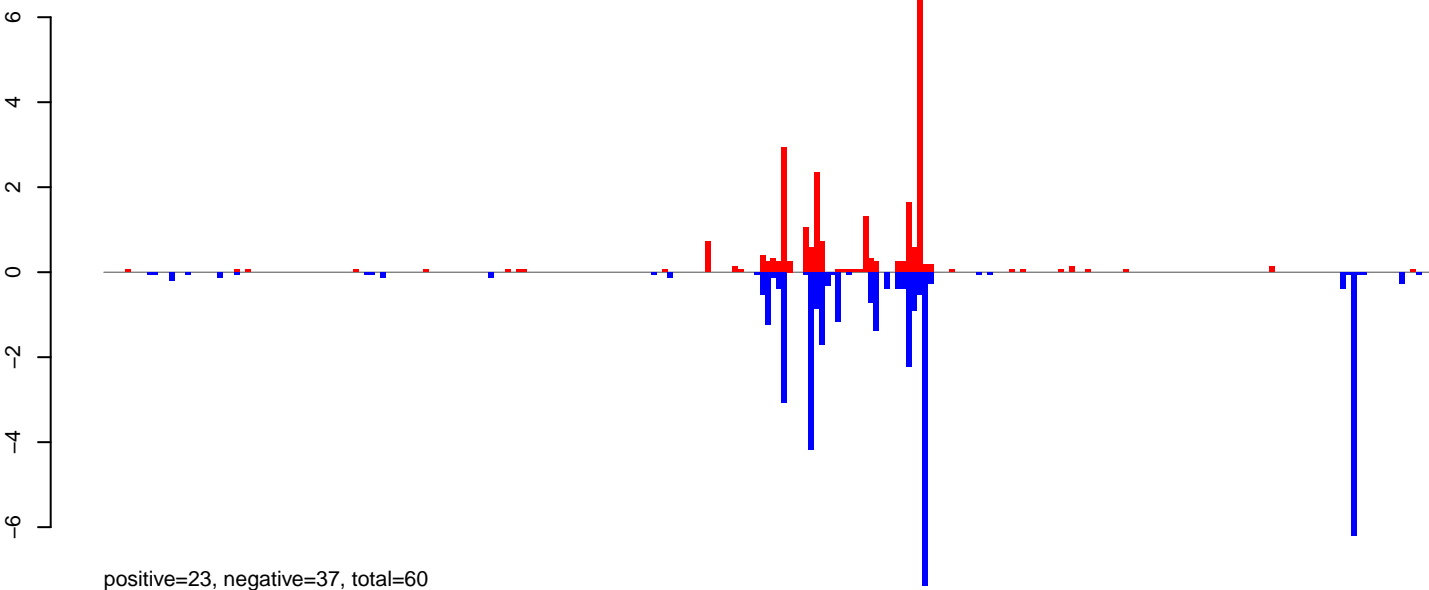
AeAlbo_Embryo0.1day_CT.rep



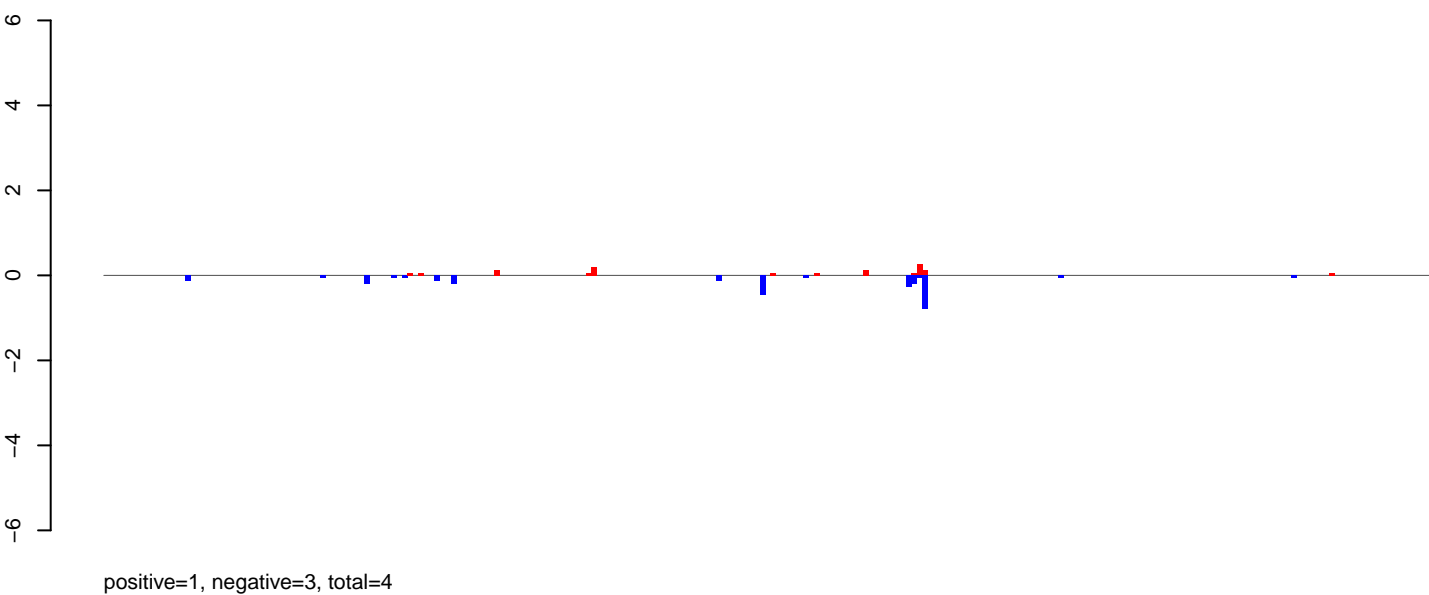
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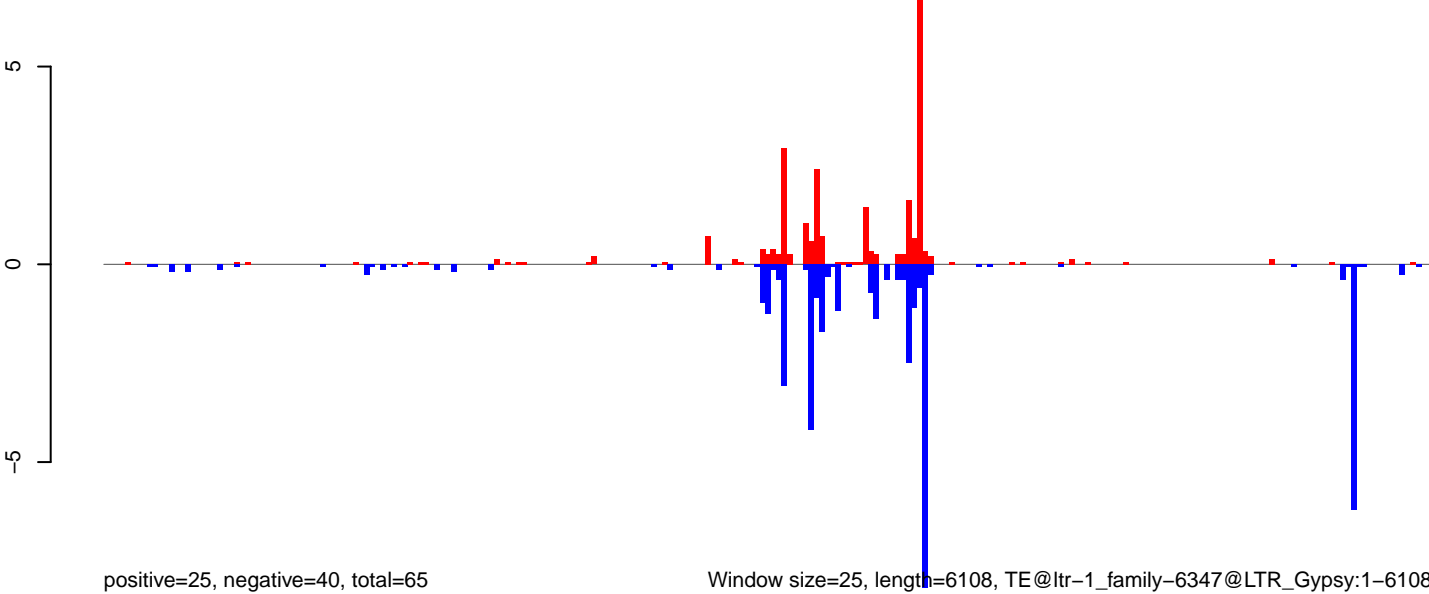
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AeAlbo_Embryo0.1day_CT.24_35.rep



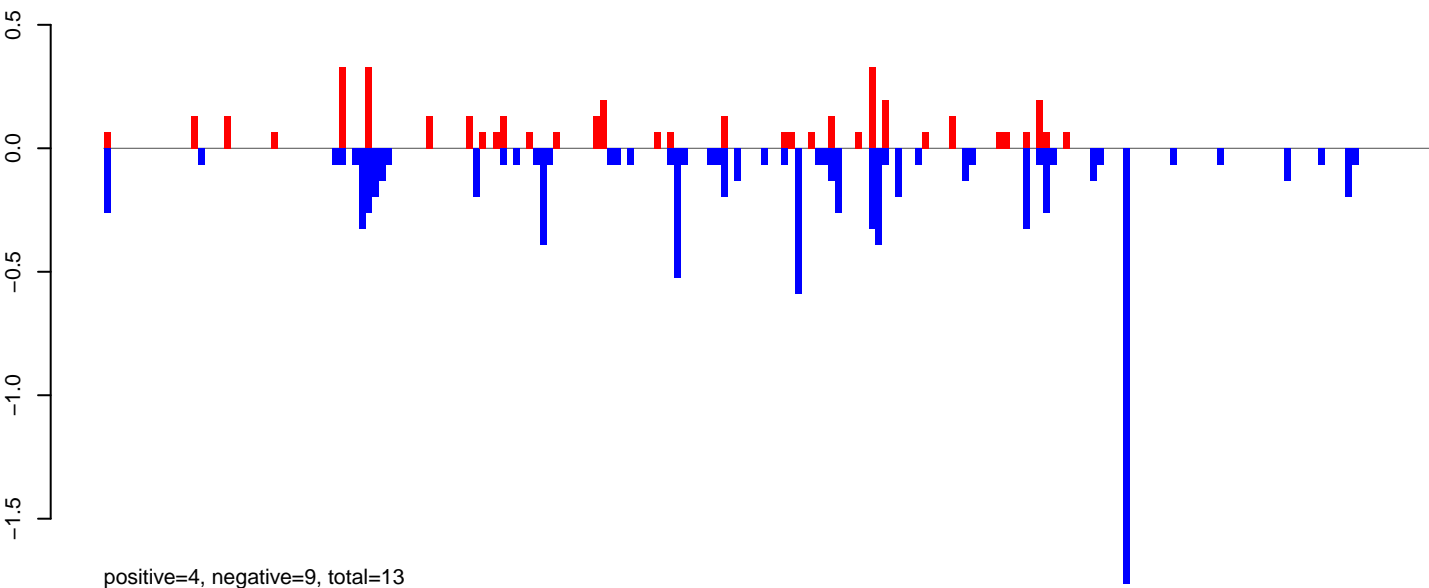
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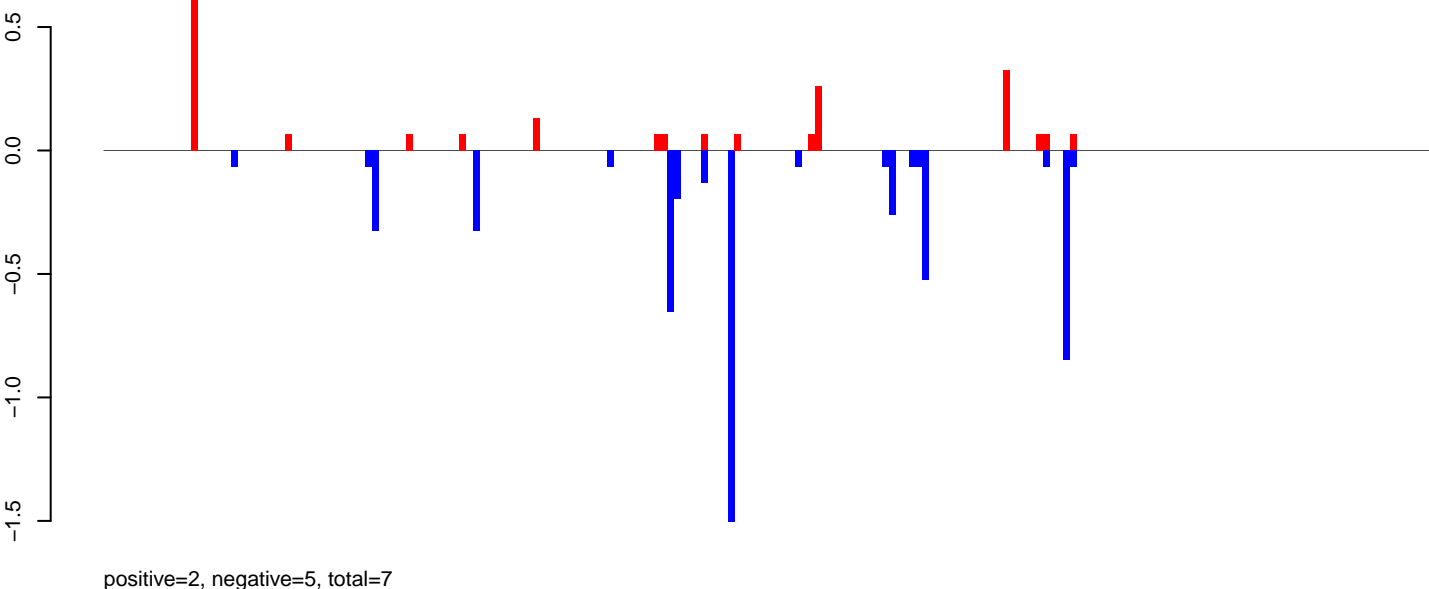
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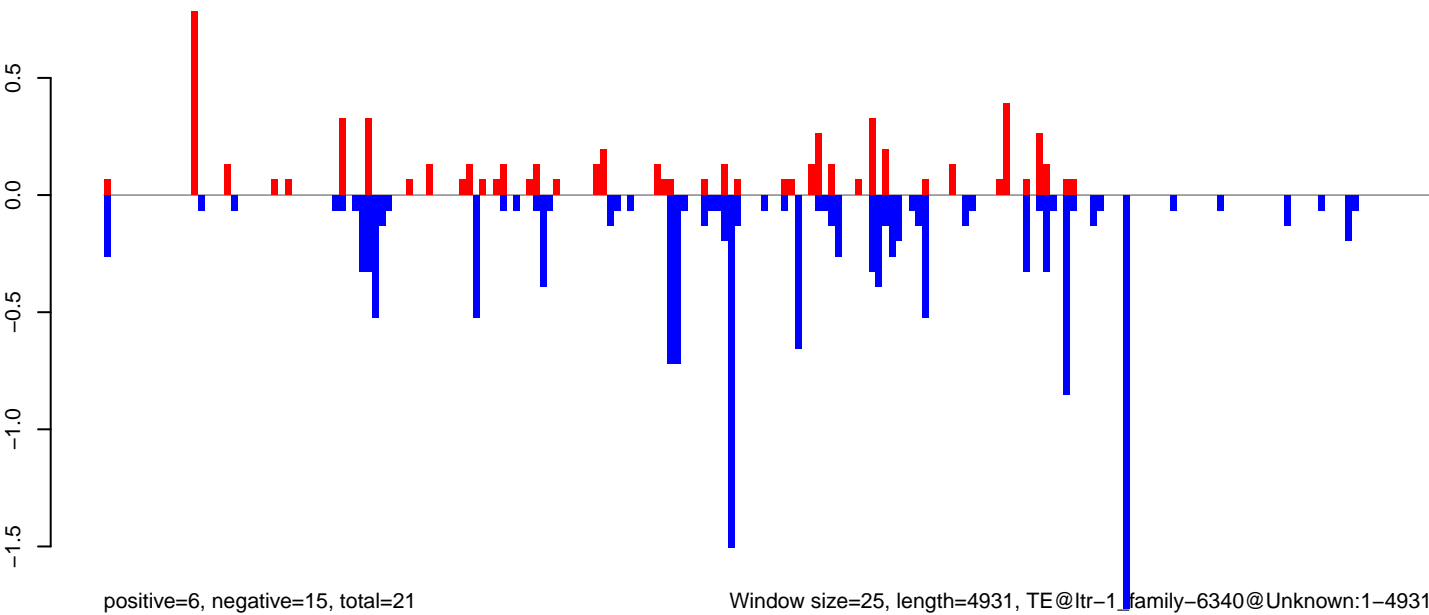
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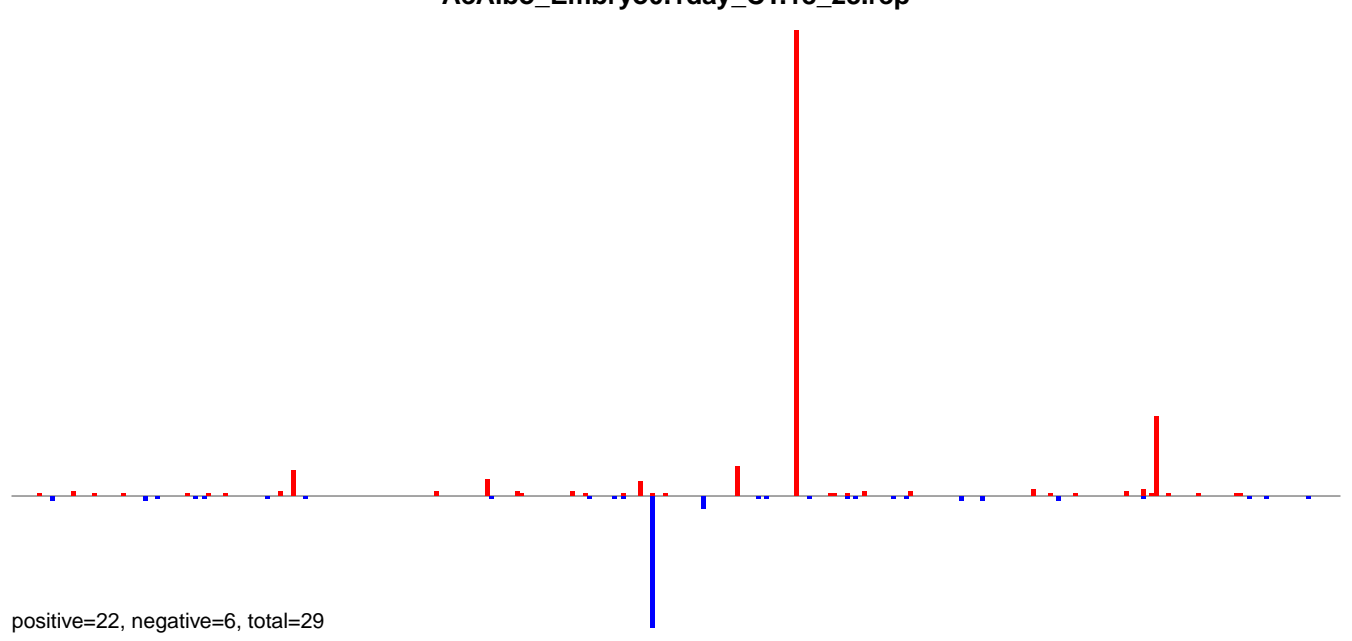
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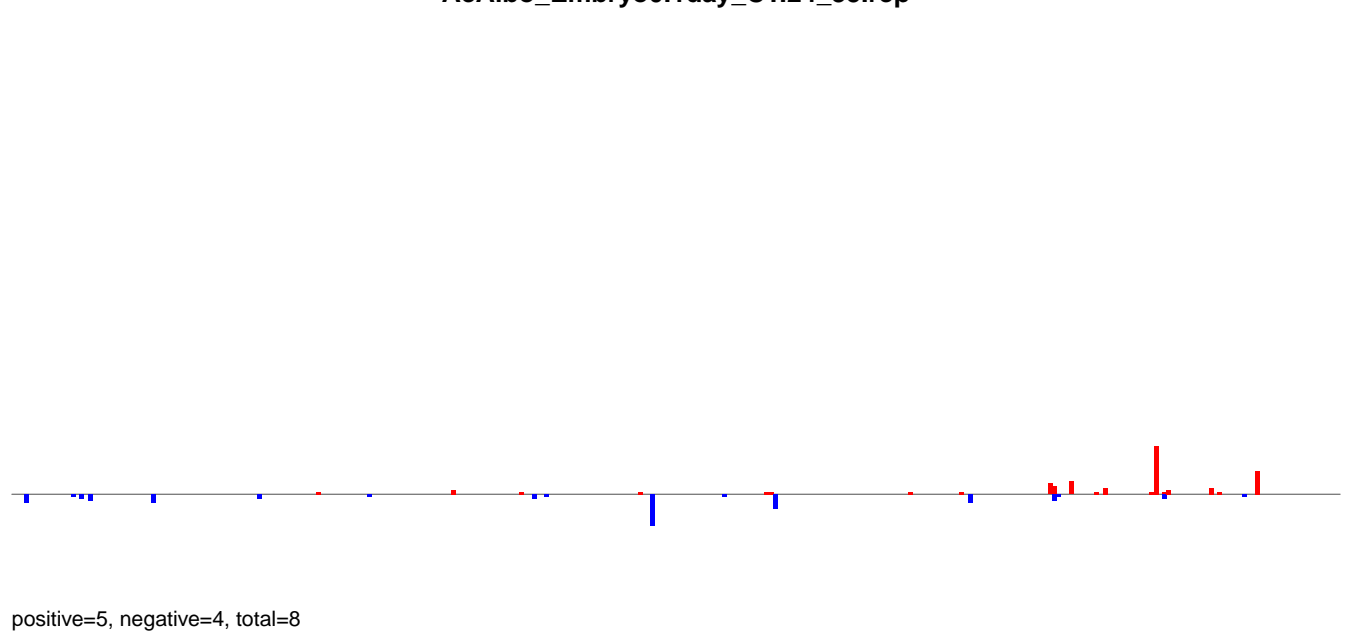
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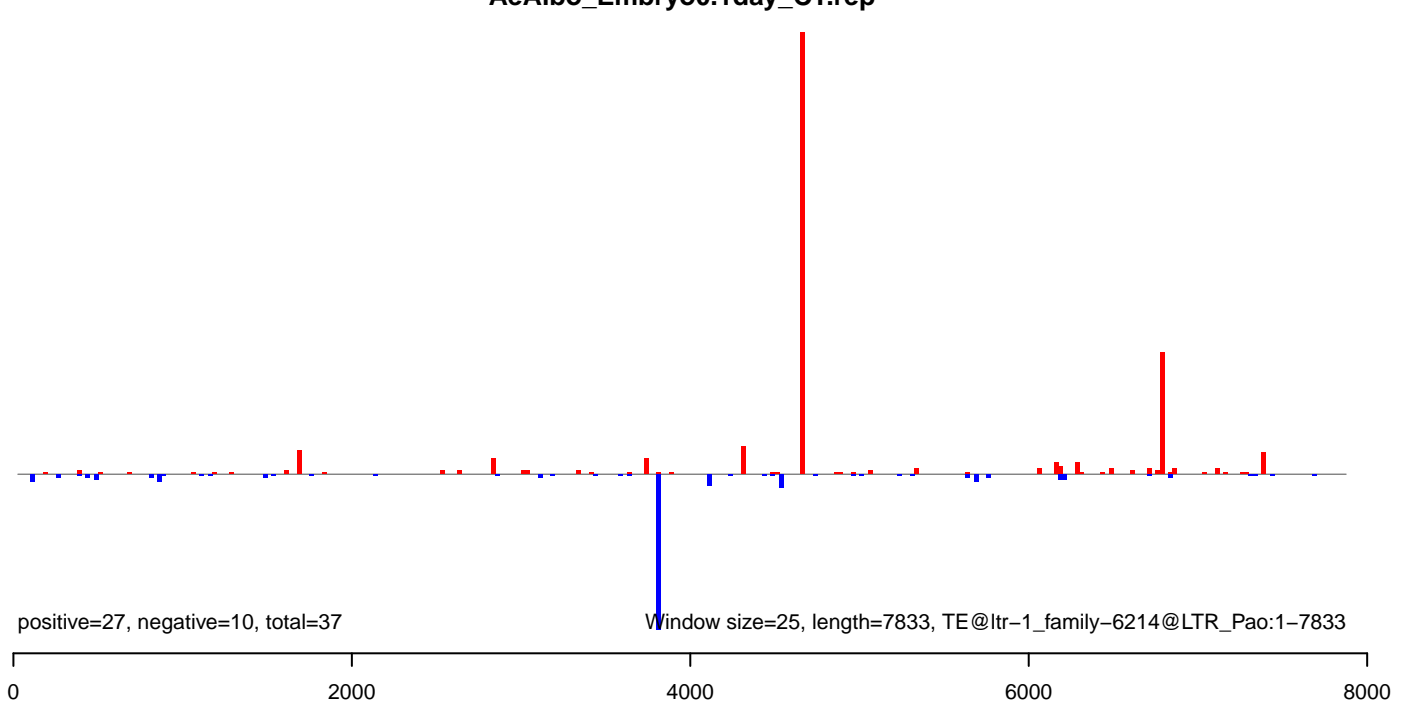
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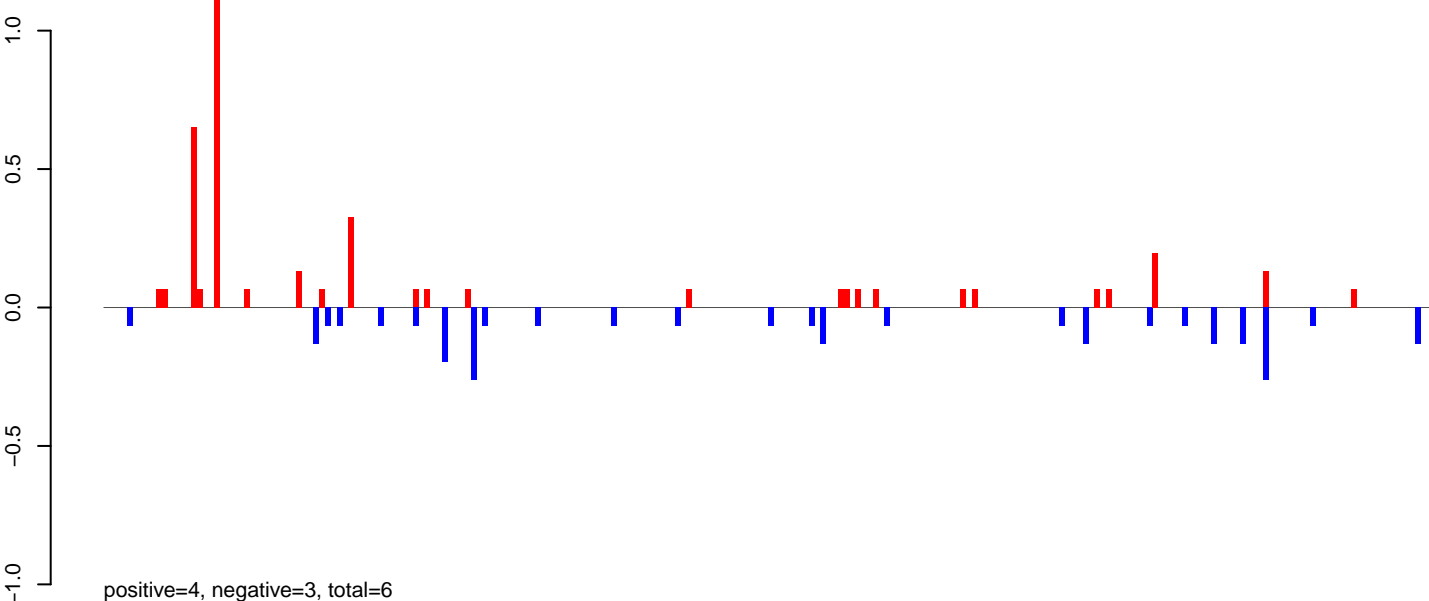
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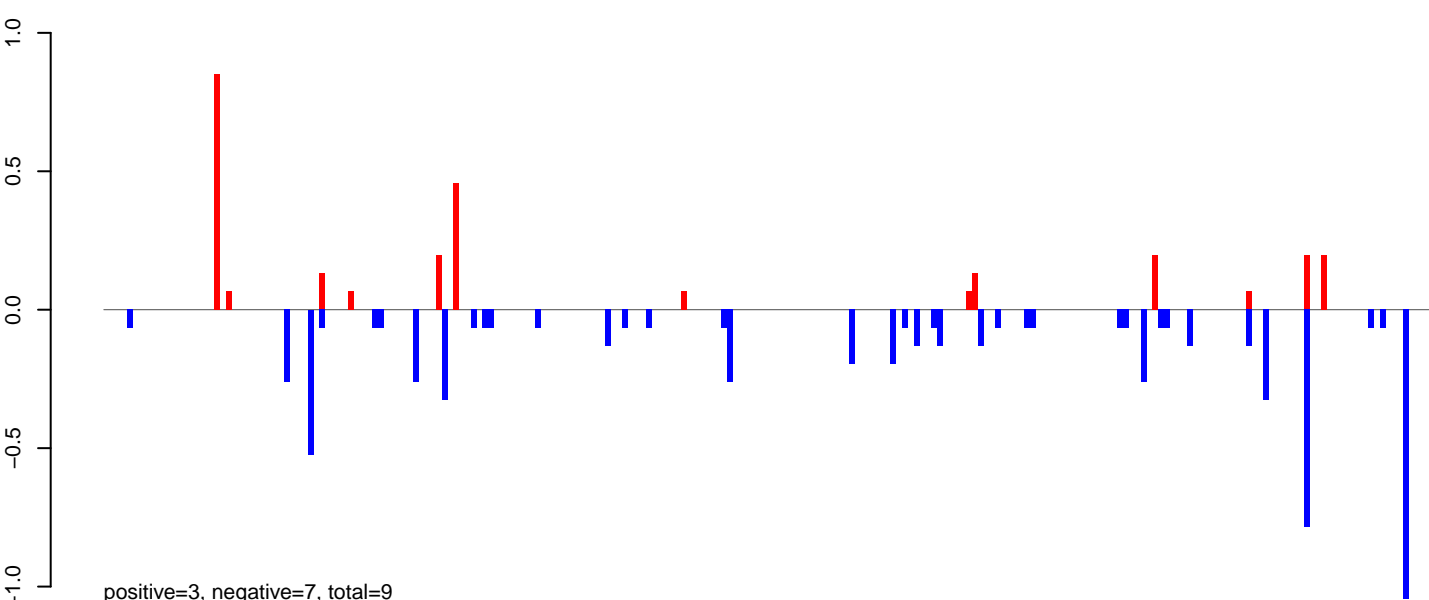
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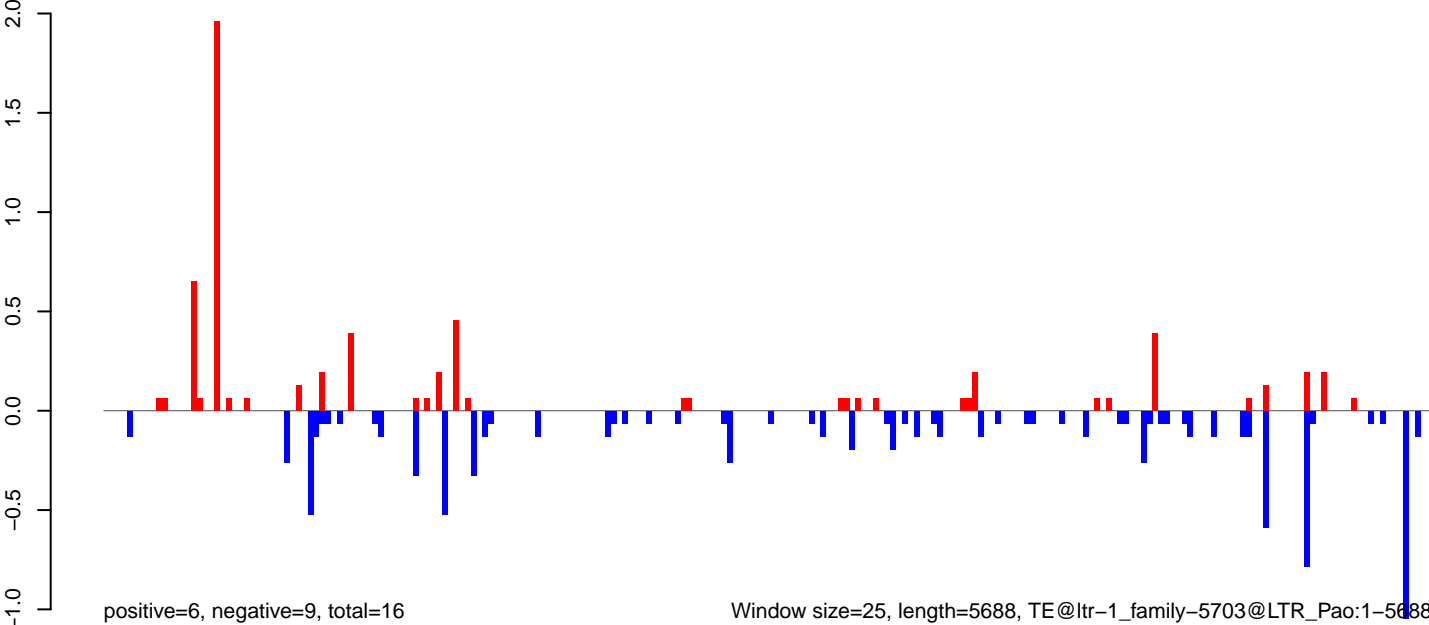
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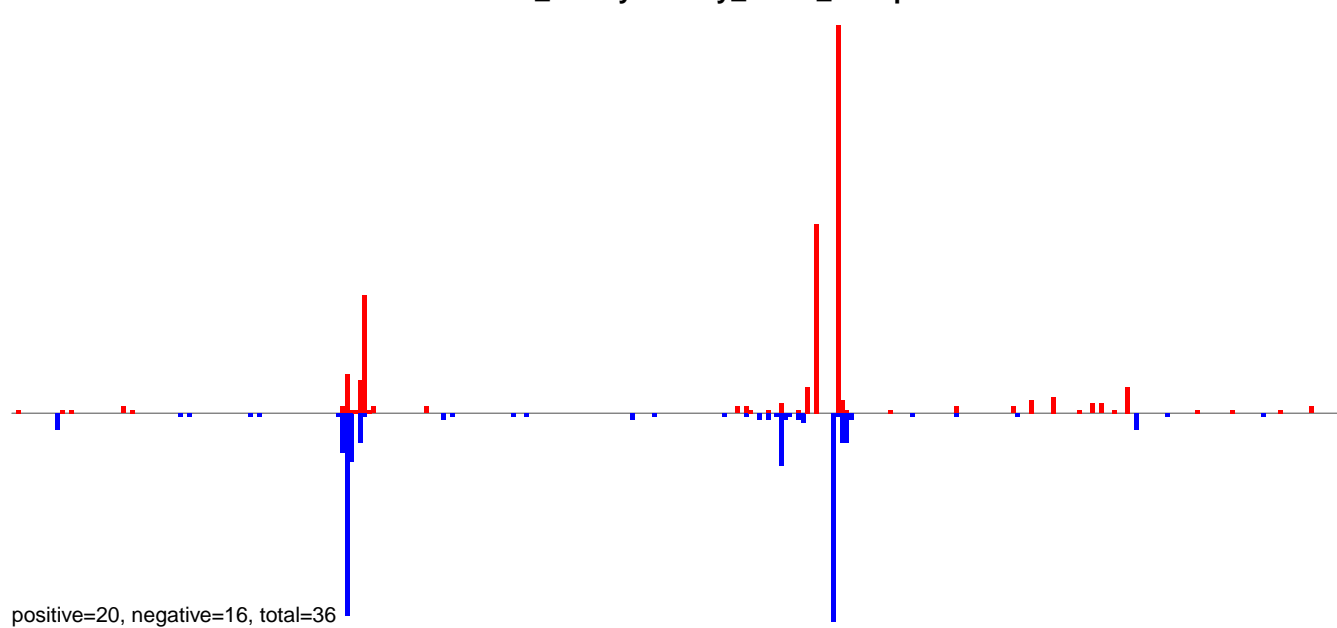
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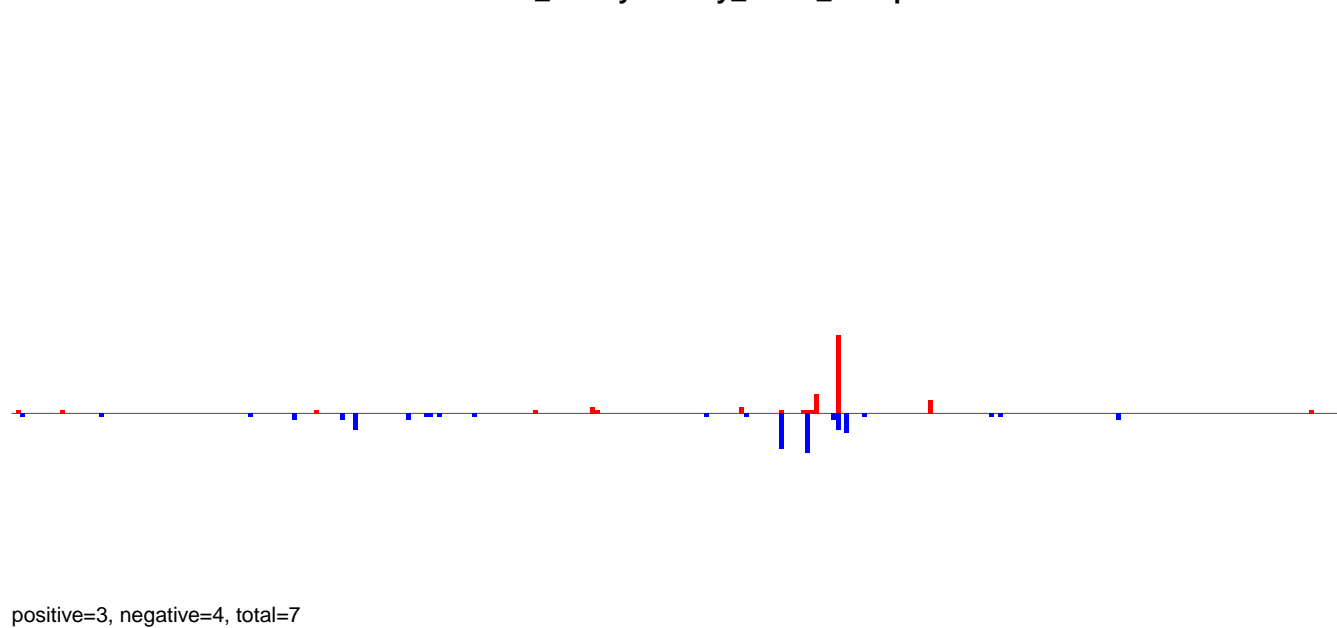
AeAlbo_Embryo0.1day_CT.rep



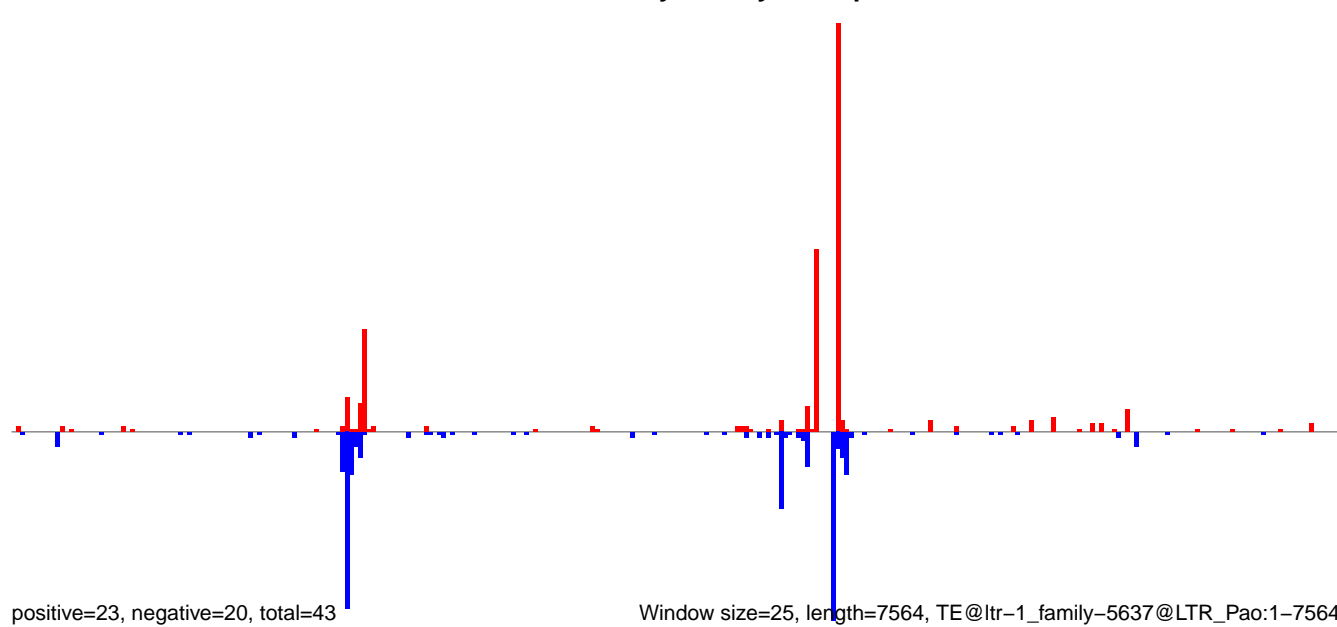
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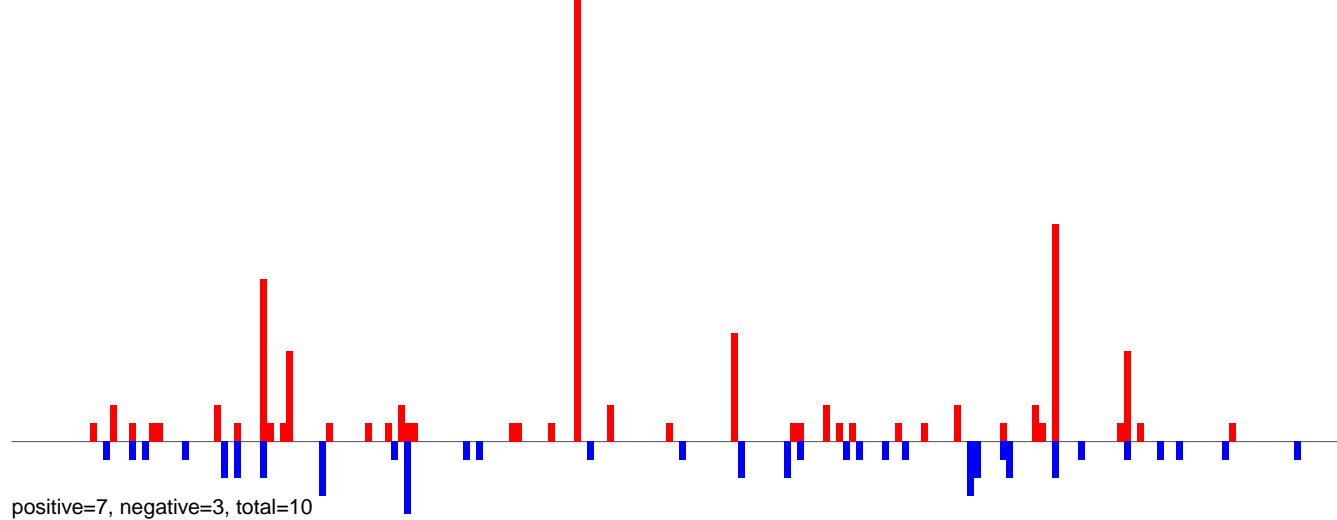
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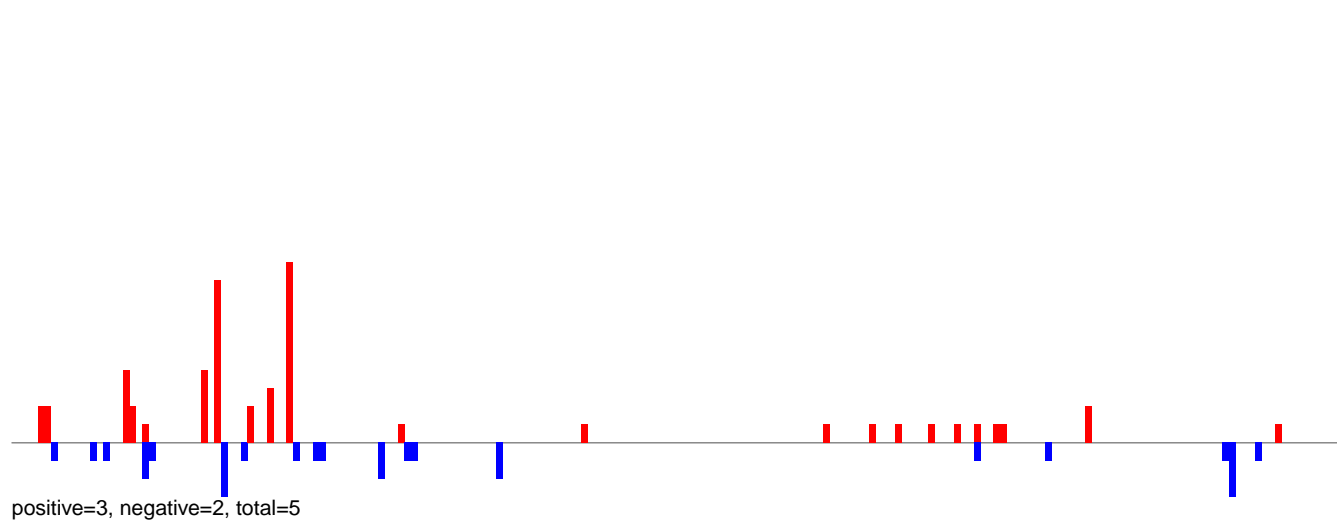
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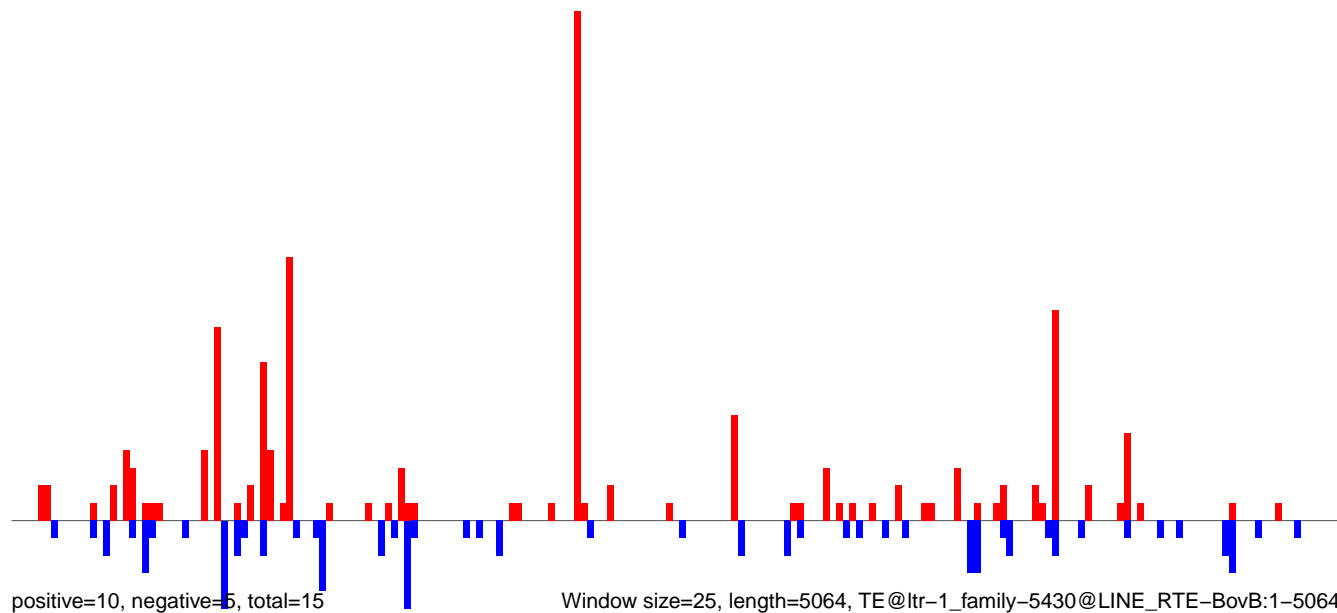
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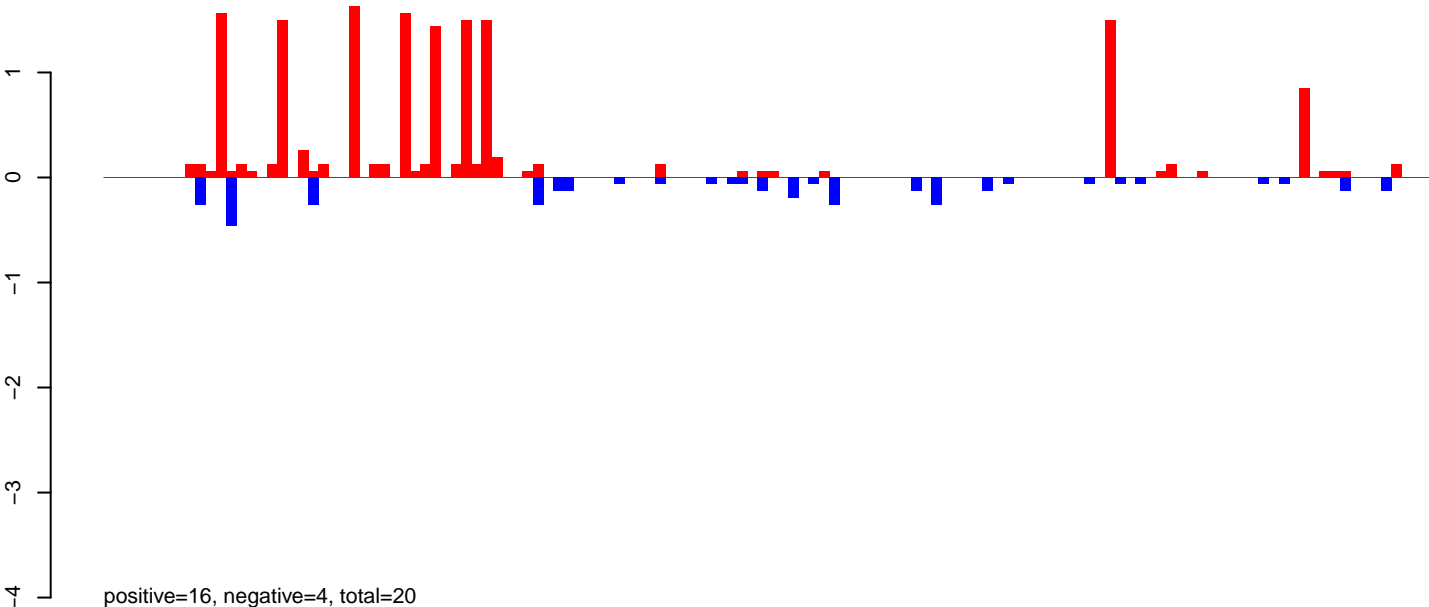
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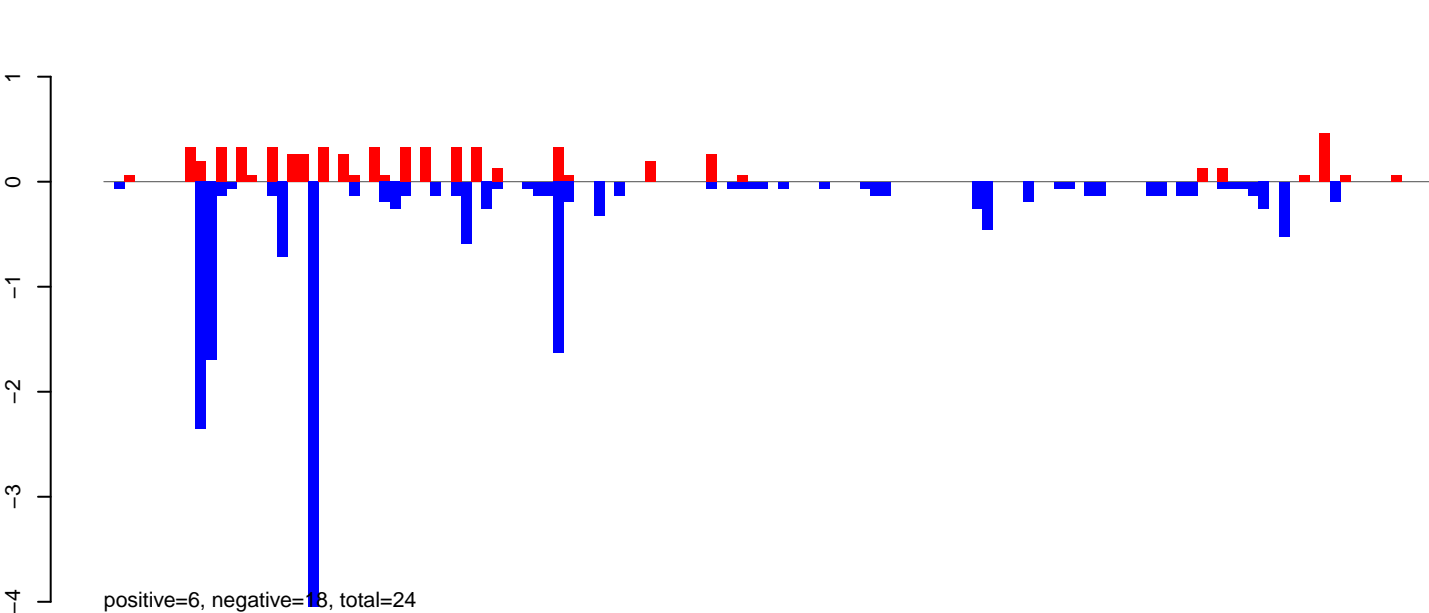
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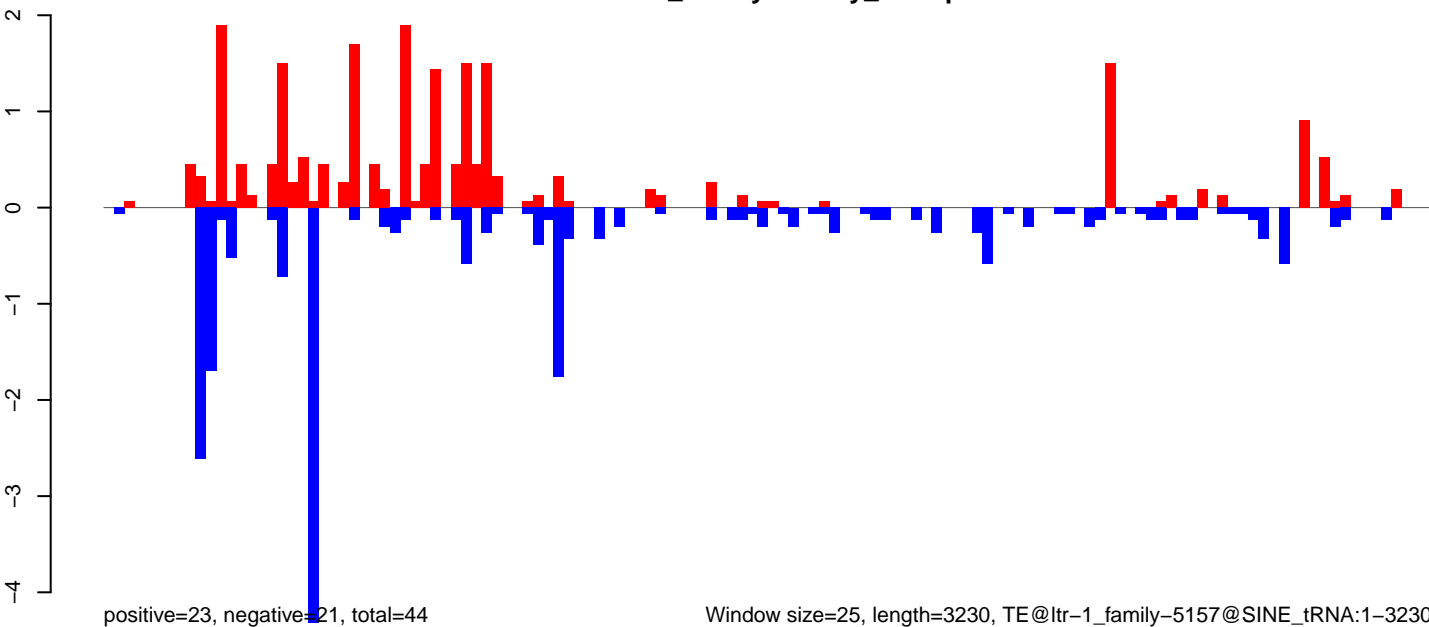
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AeAlbo_Embryo0.1day_CT.24_35.rep

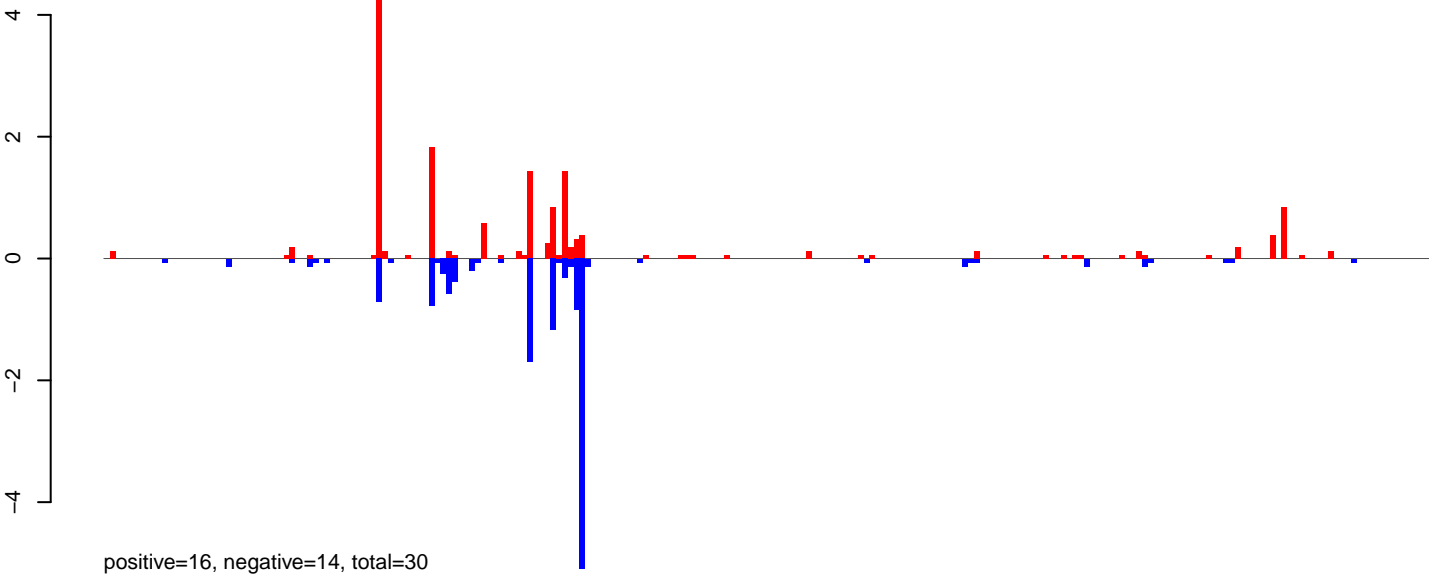


AeAlbo_Embryo0.1day_CT.rep

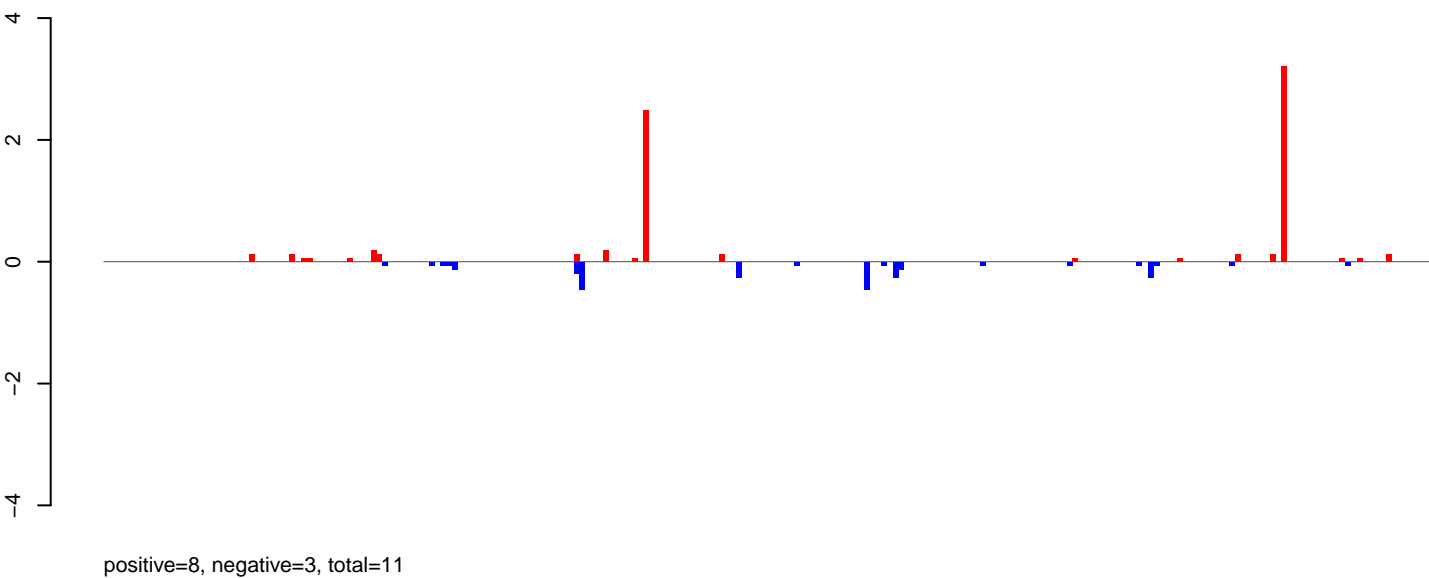


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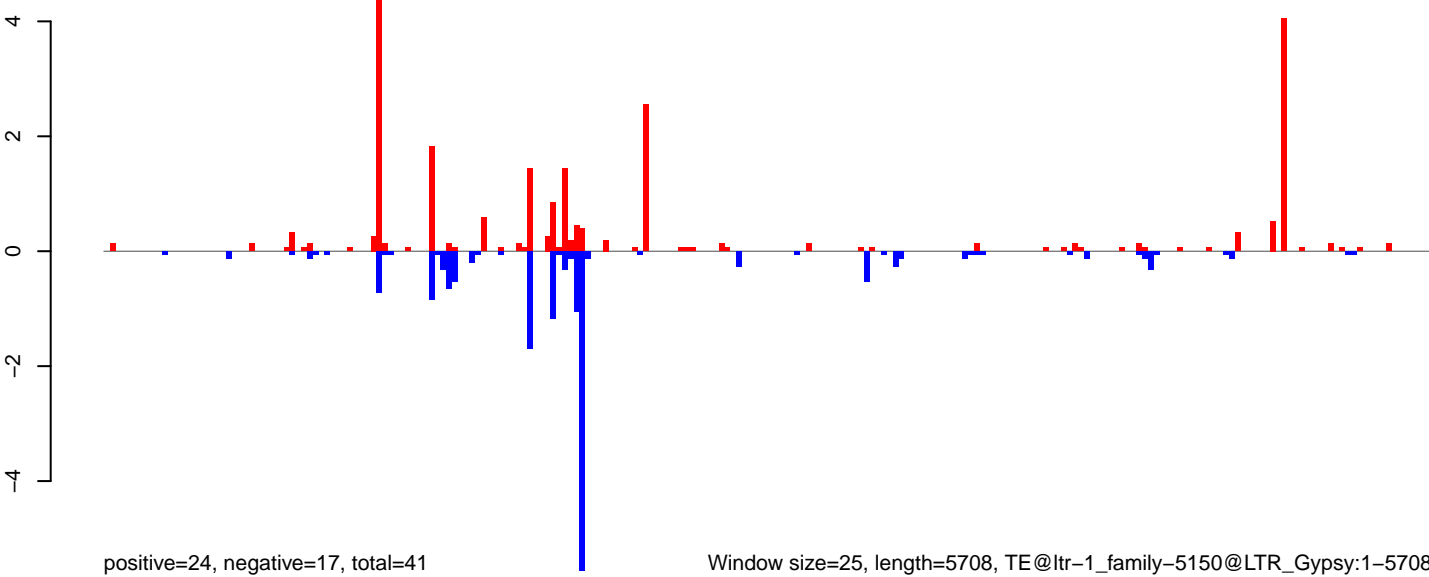
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

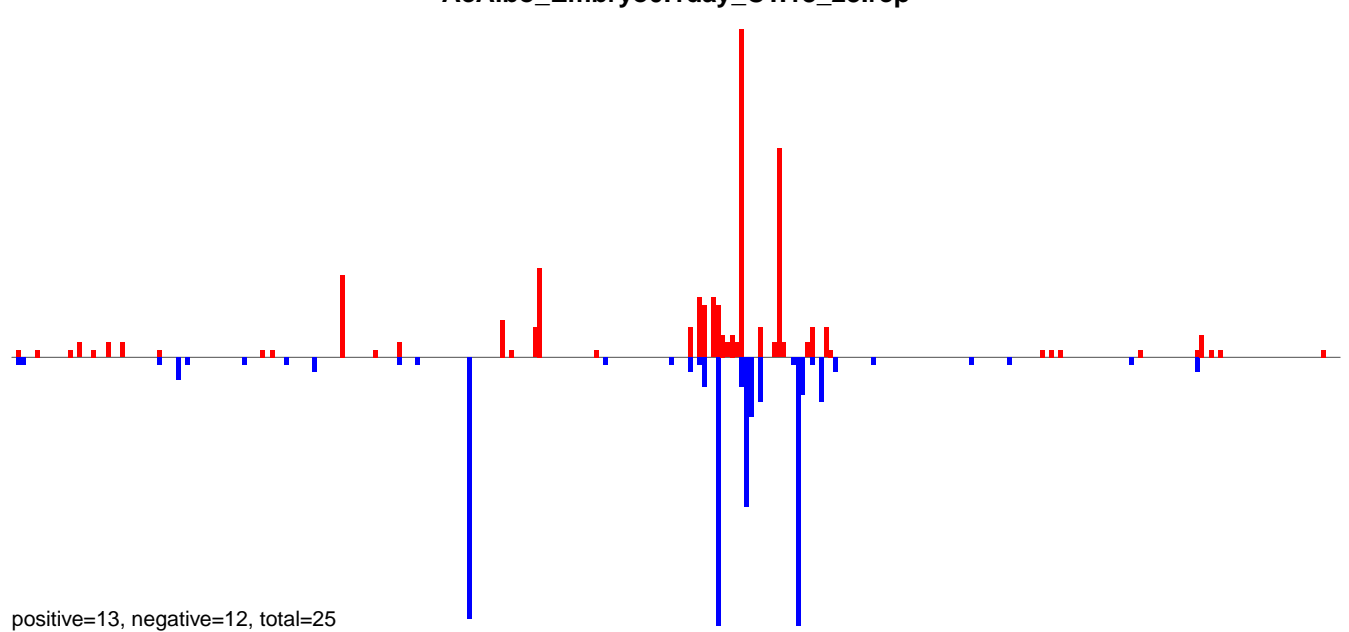


AeAlbo_Embryo0.1day_CT.rep

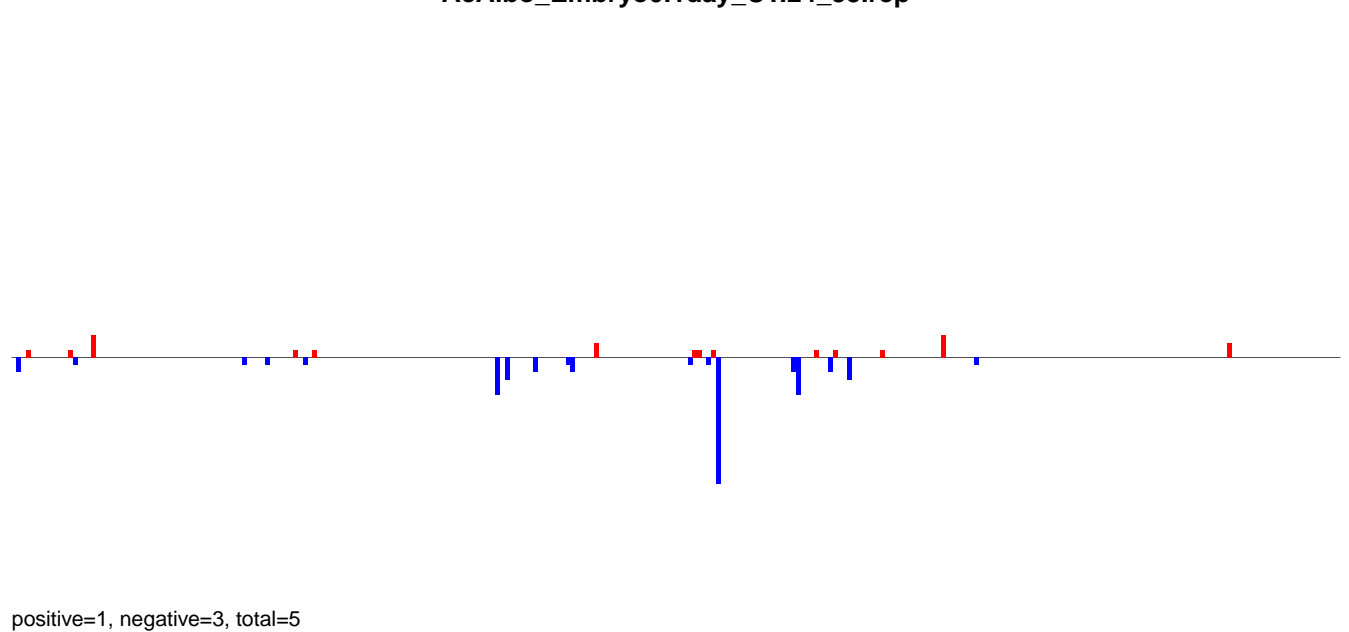


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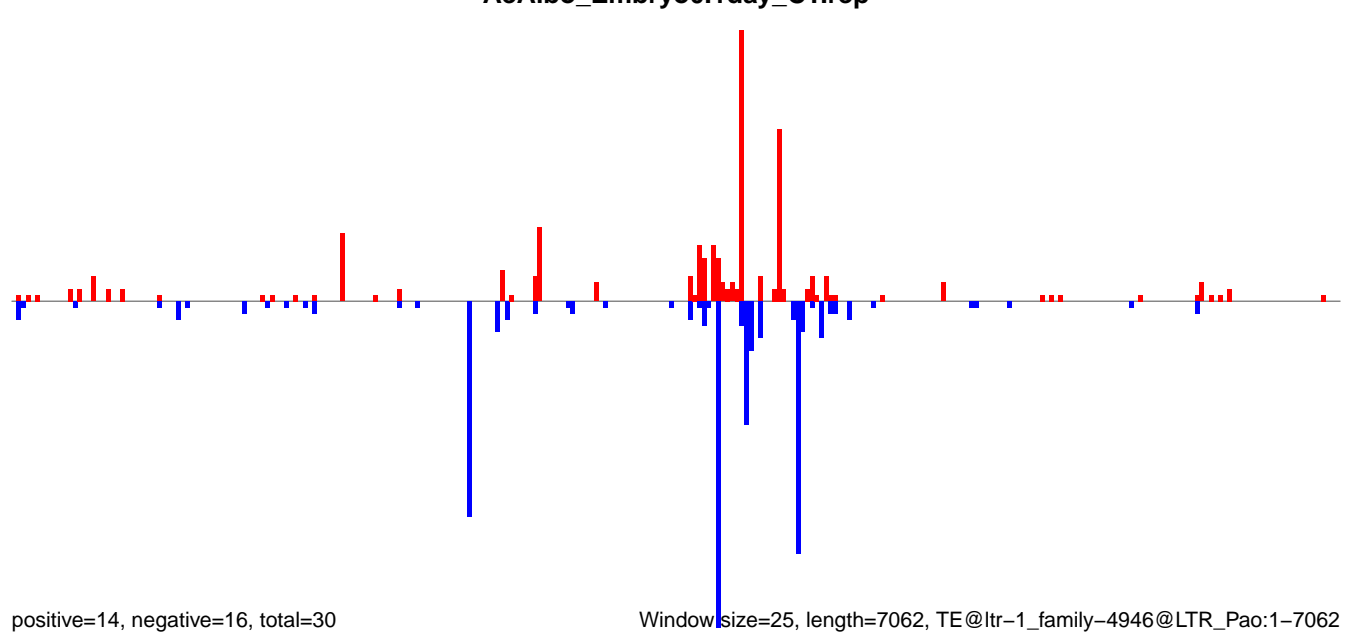
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

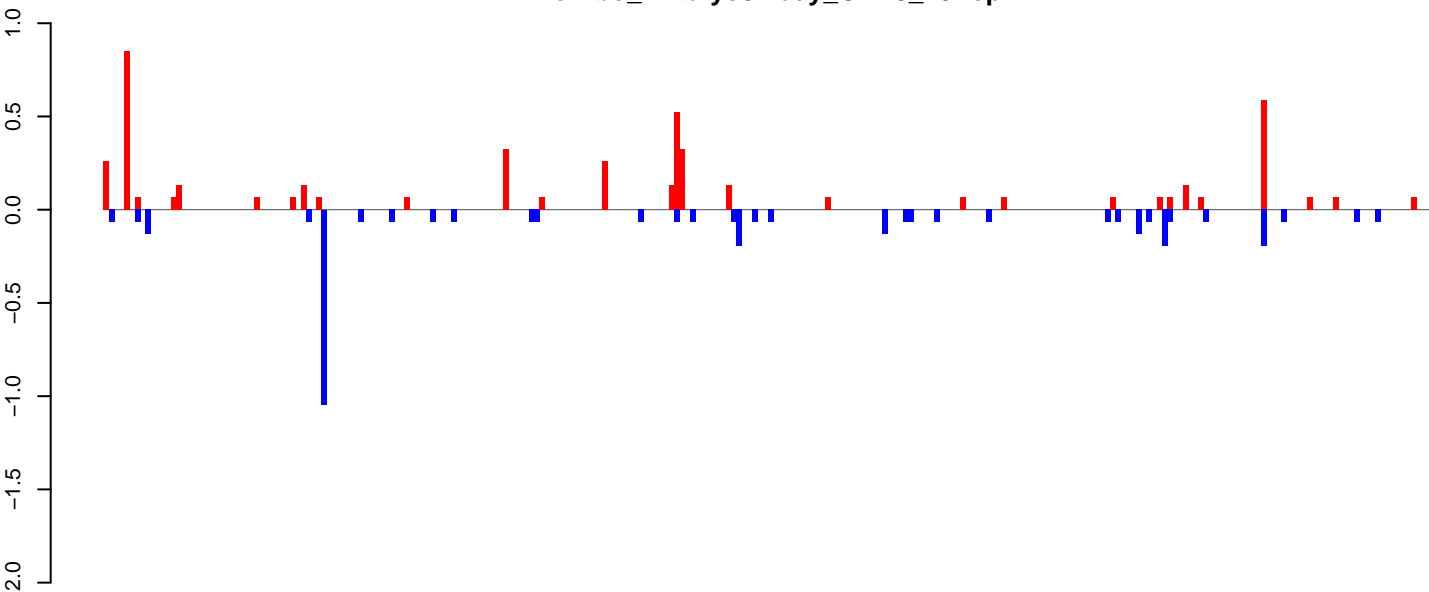


AeAlbo_Embryo0.1day_CT.rep

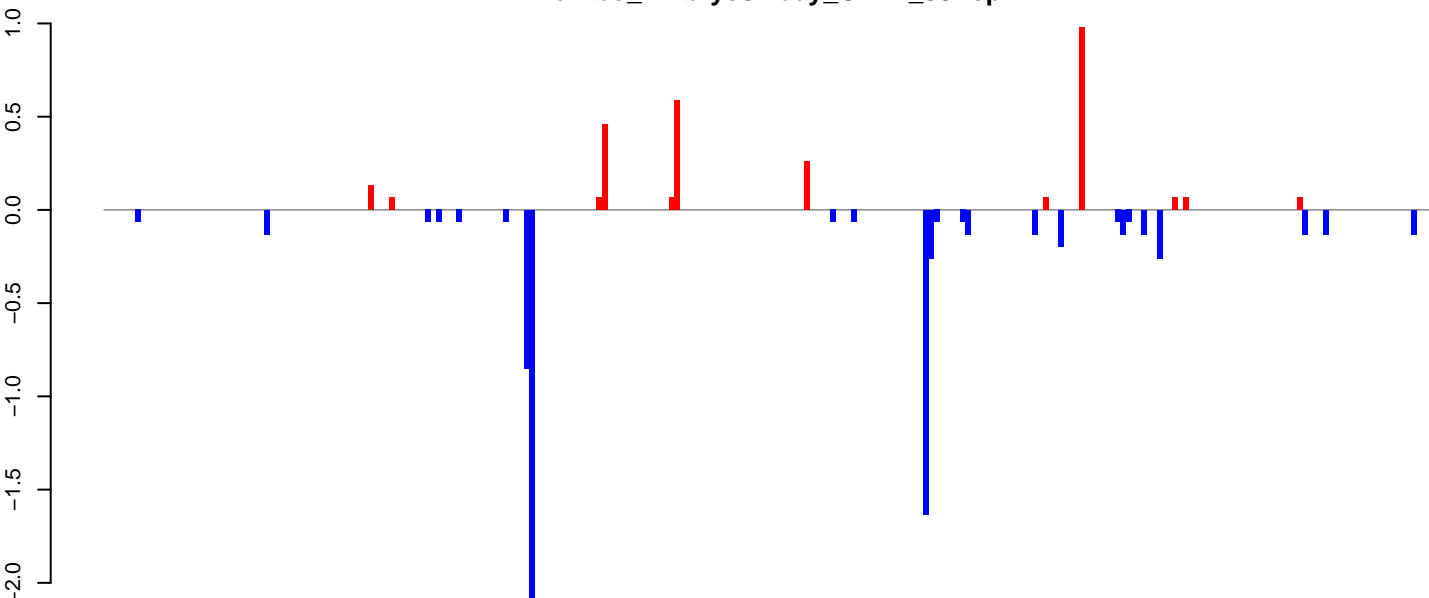


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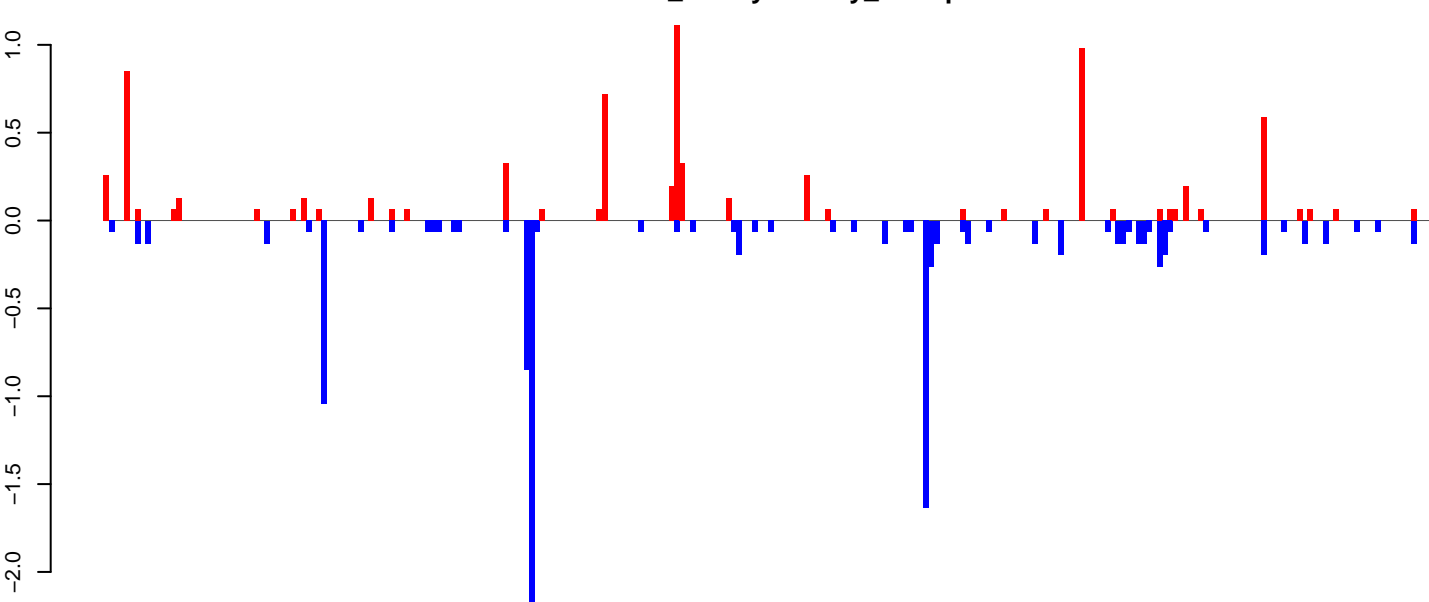
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AeAlbo_Embryo0.1day_CT.24_35.rep



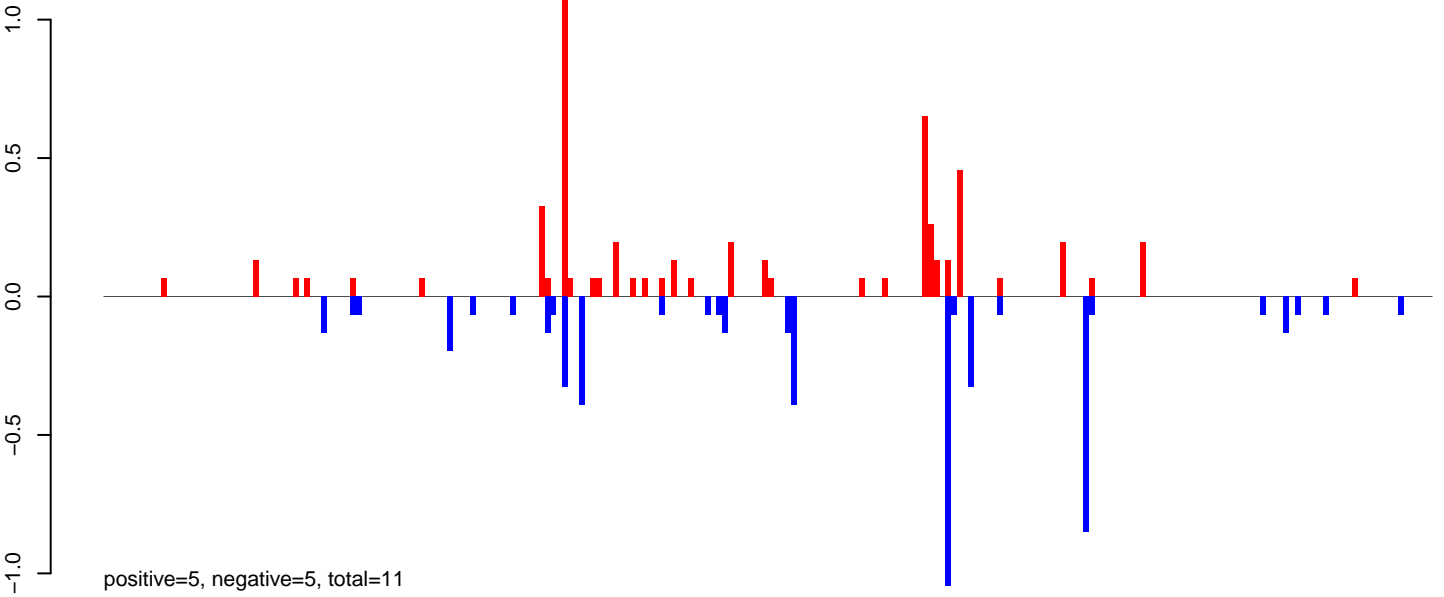
AeAlbo_Embryo0.1day_CT.rep



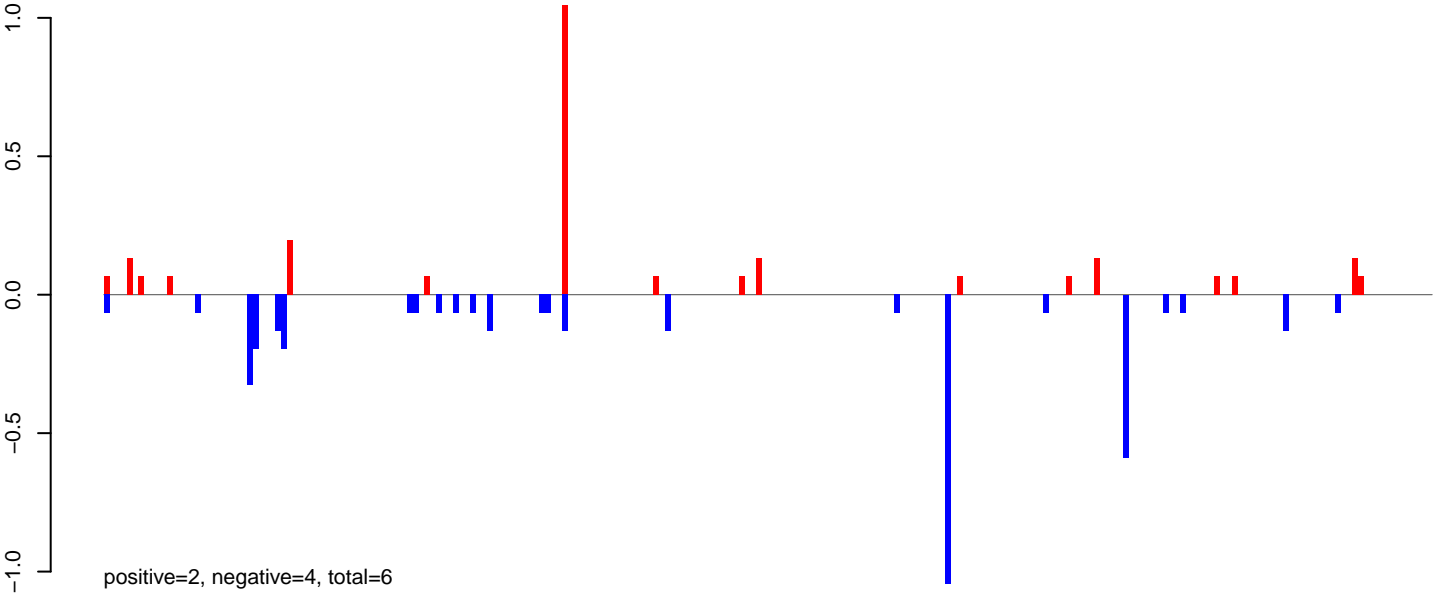
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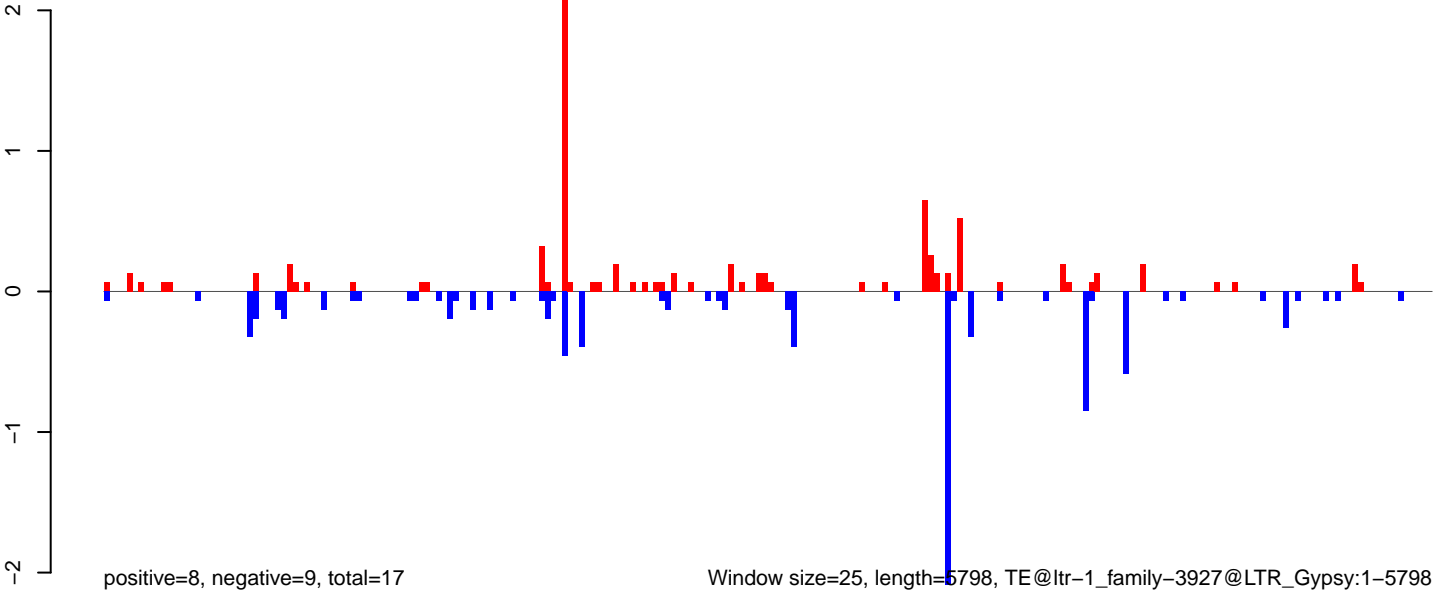
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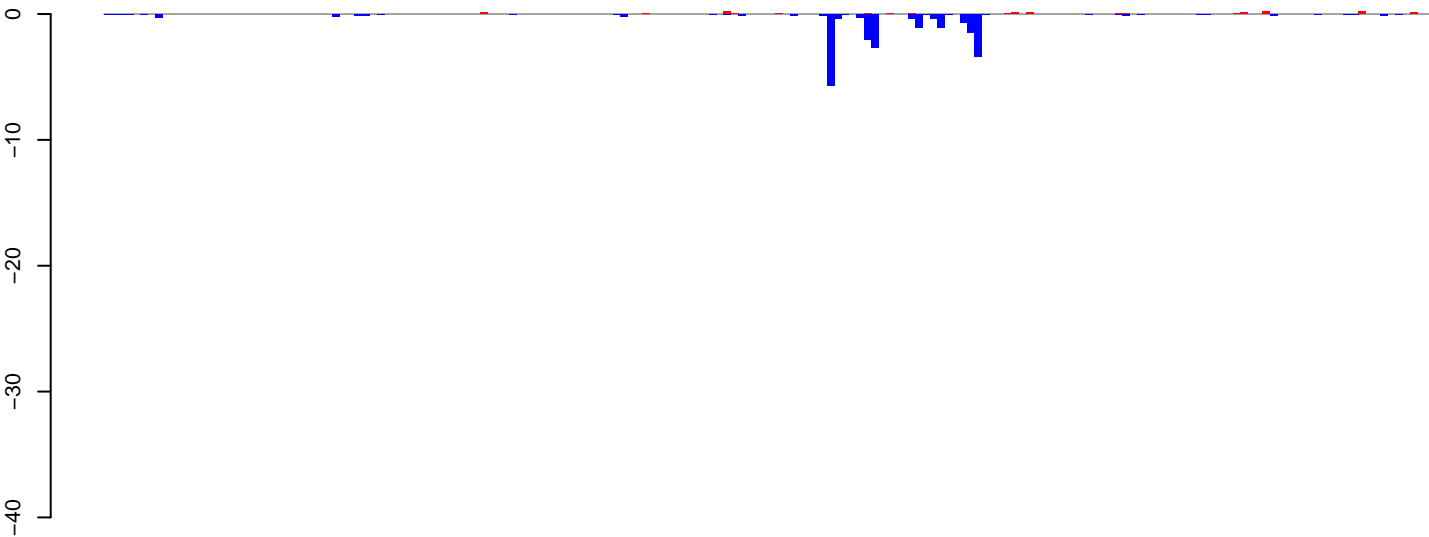
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

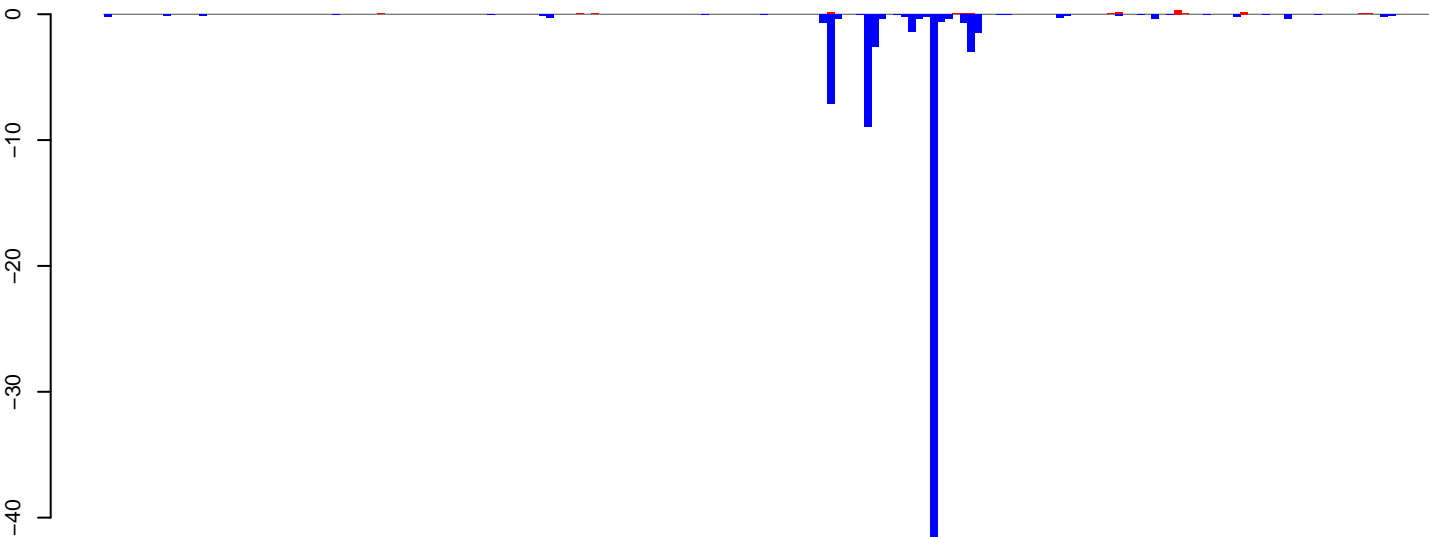


AeAlbo_Embryo0.1day_CT.18_23.rep



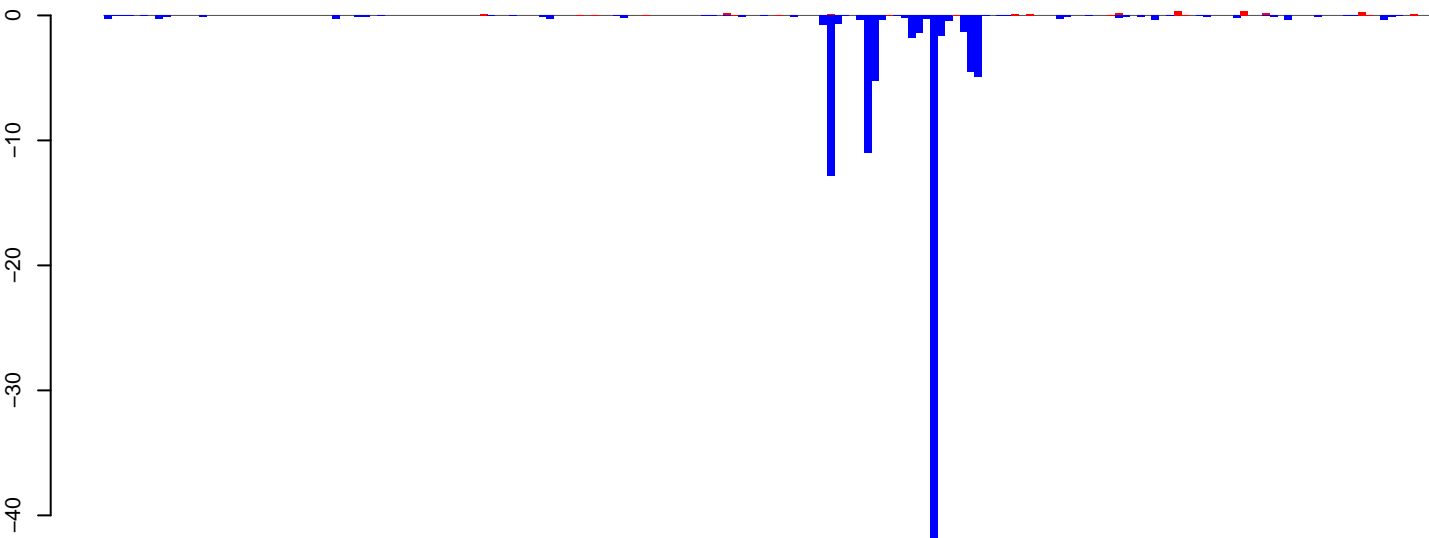
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=79, total=80

AeAlbo_Embryo0.1day_CT.rep

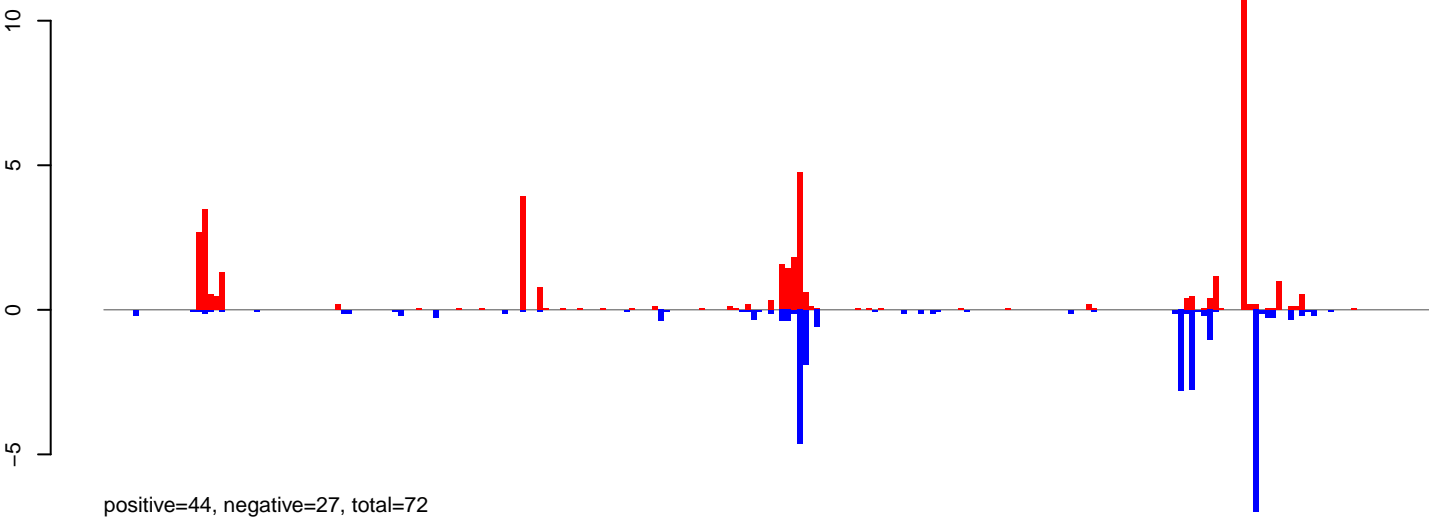


positive=3, negative=101, total=105

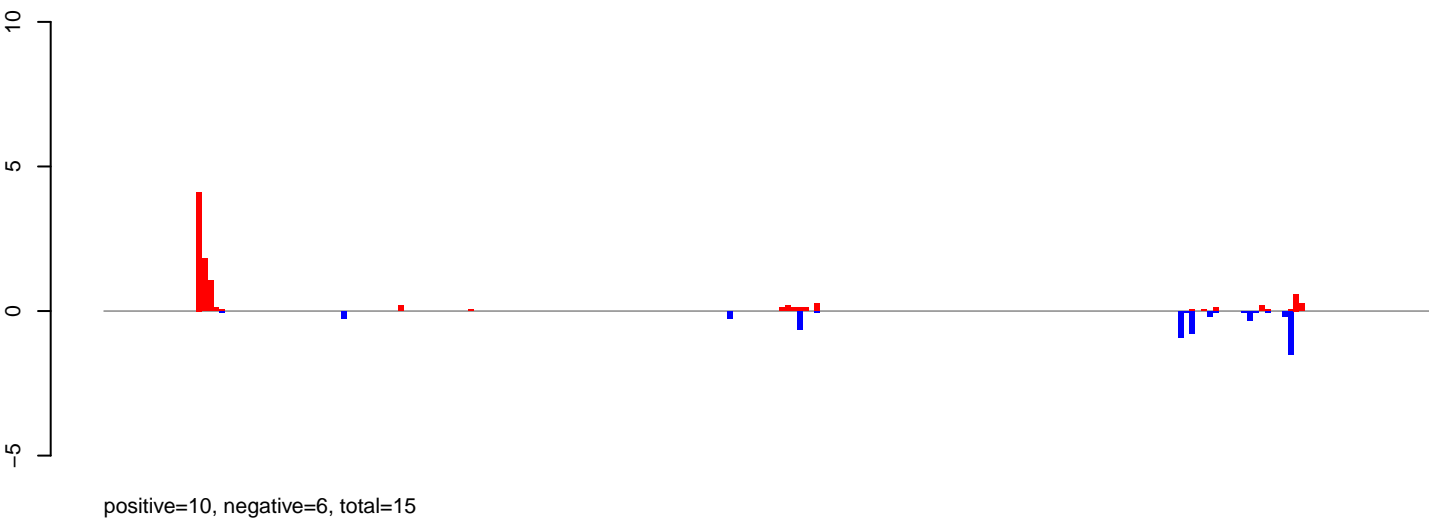
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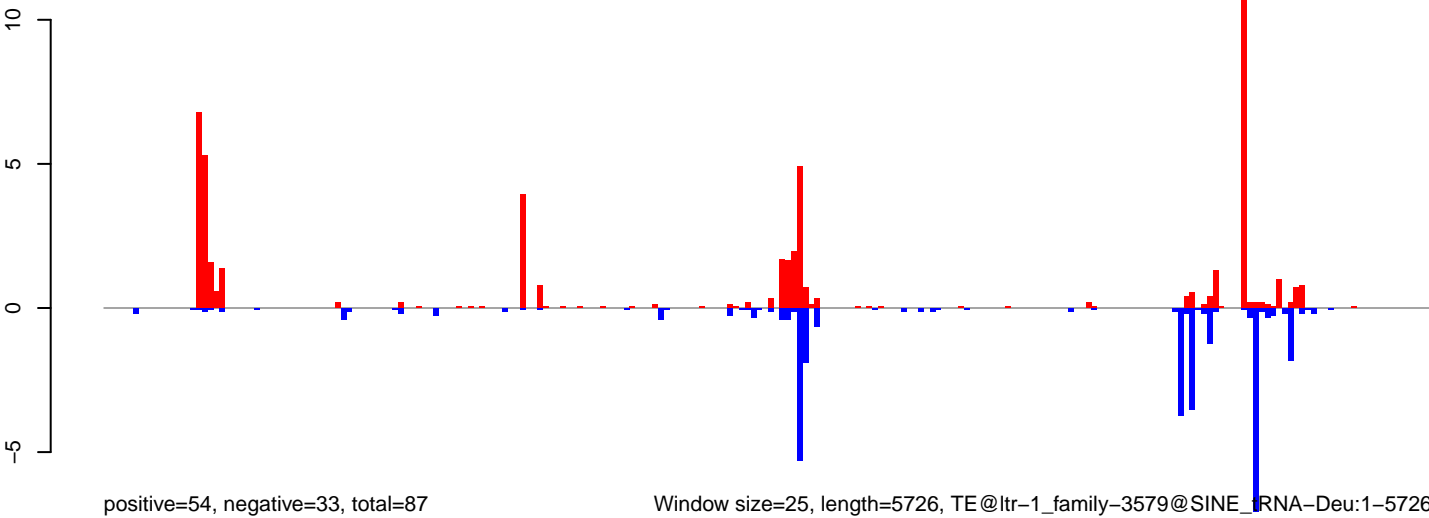
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



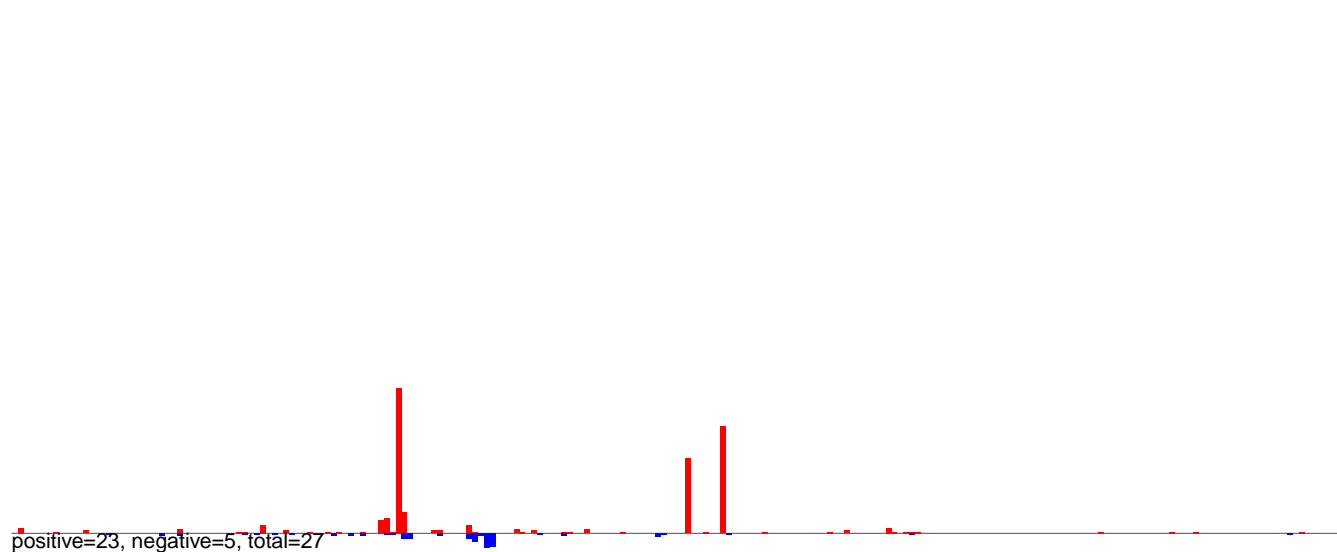
AeAlbo_Embryo0.1day_CT.rep



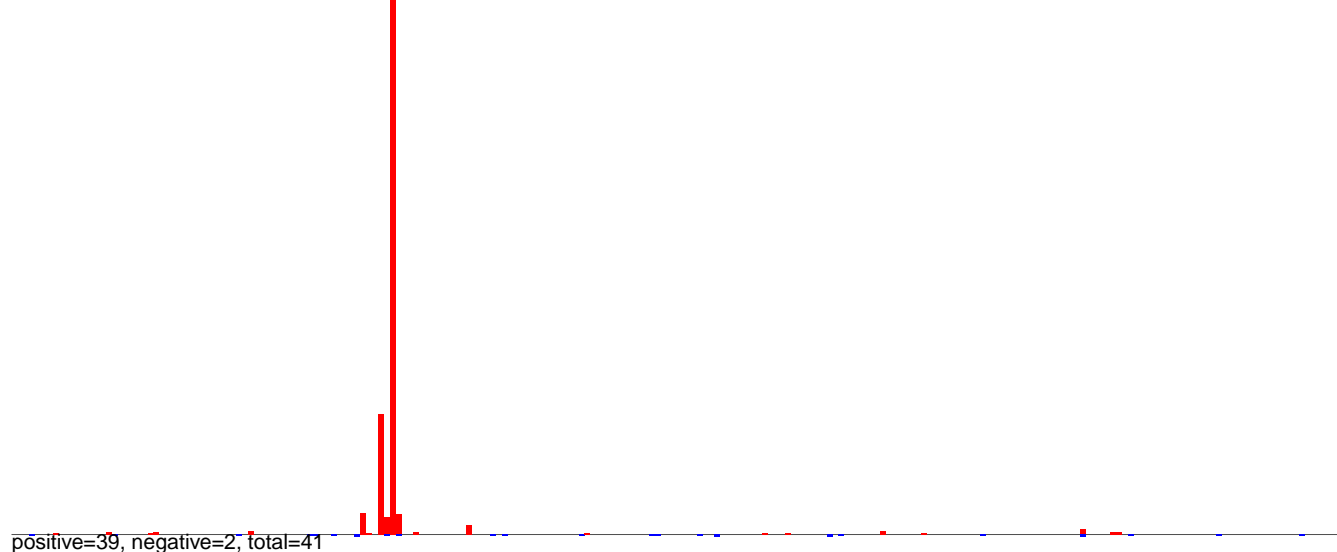
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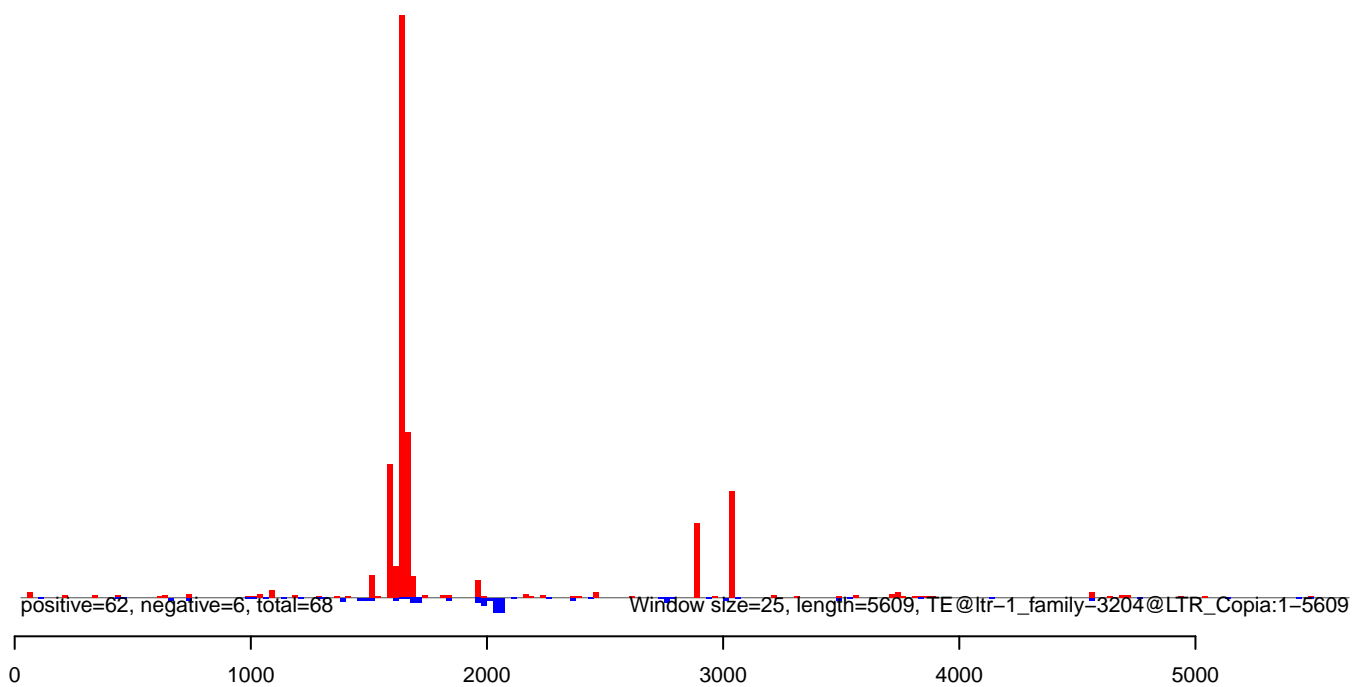
AeAlbo_Embryo0.1day_CT.18_23.rep



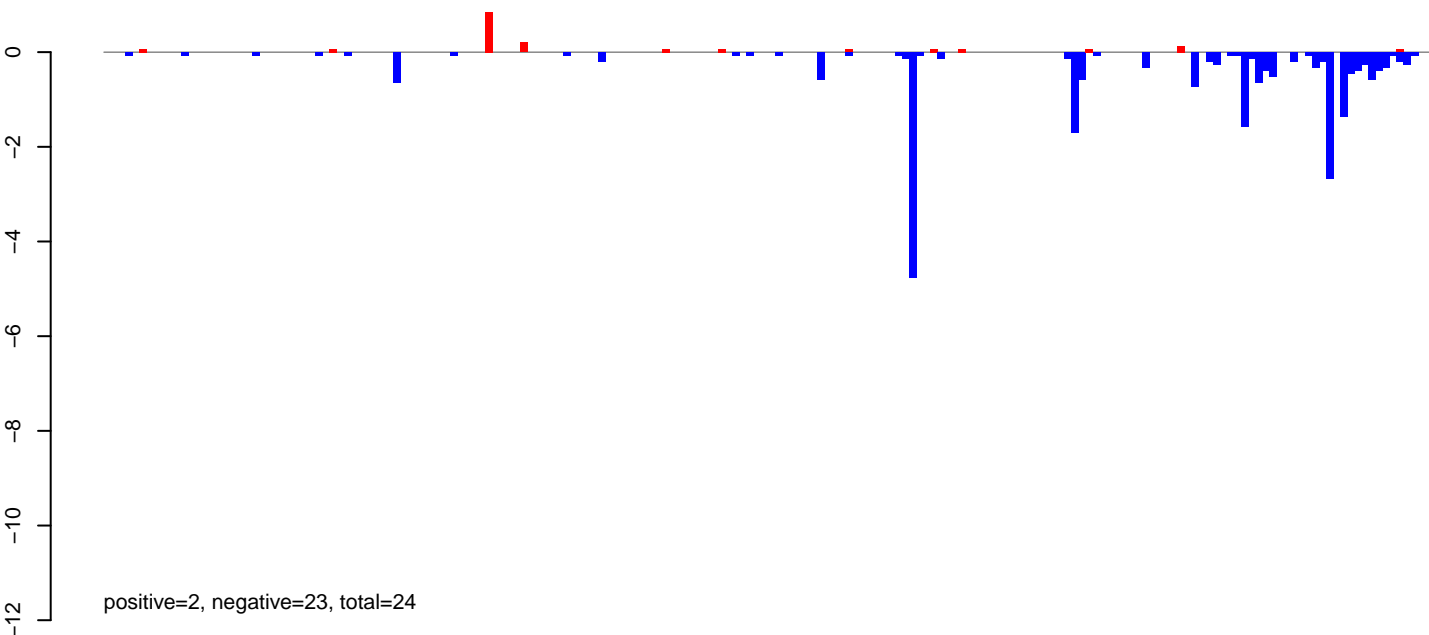
AeAlbo_Embryo0.1day_CT.24_35.rep



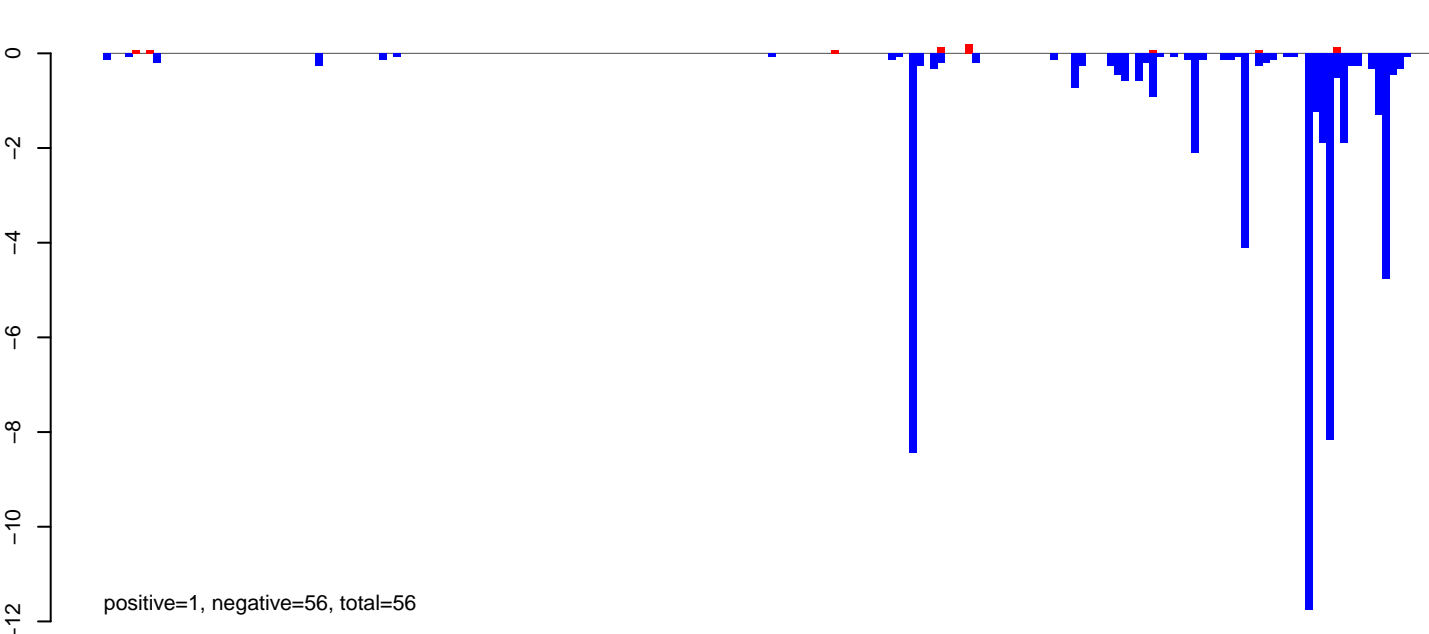
AeAlbo_Embryo0.1day_CT.rep



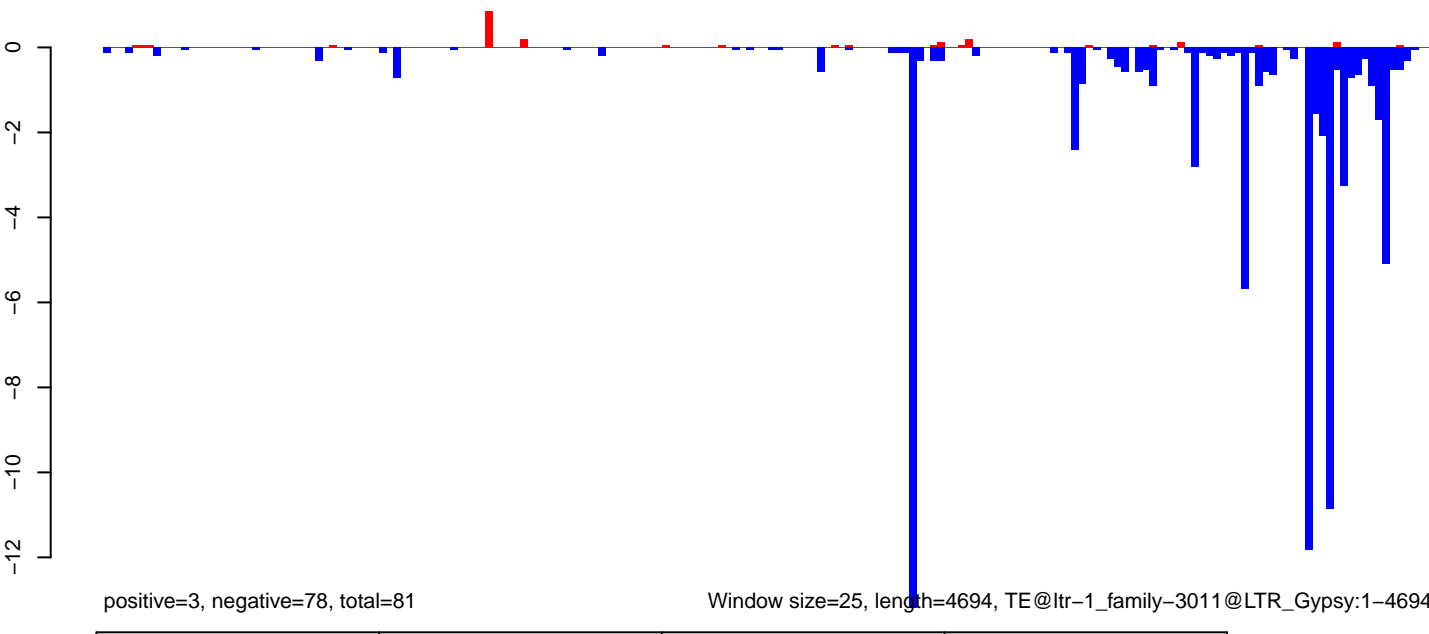
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



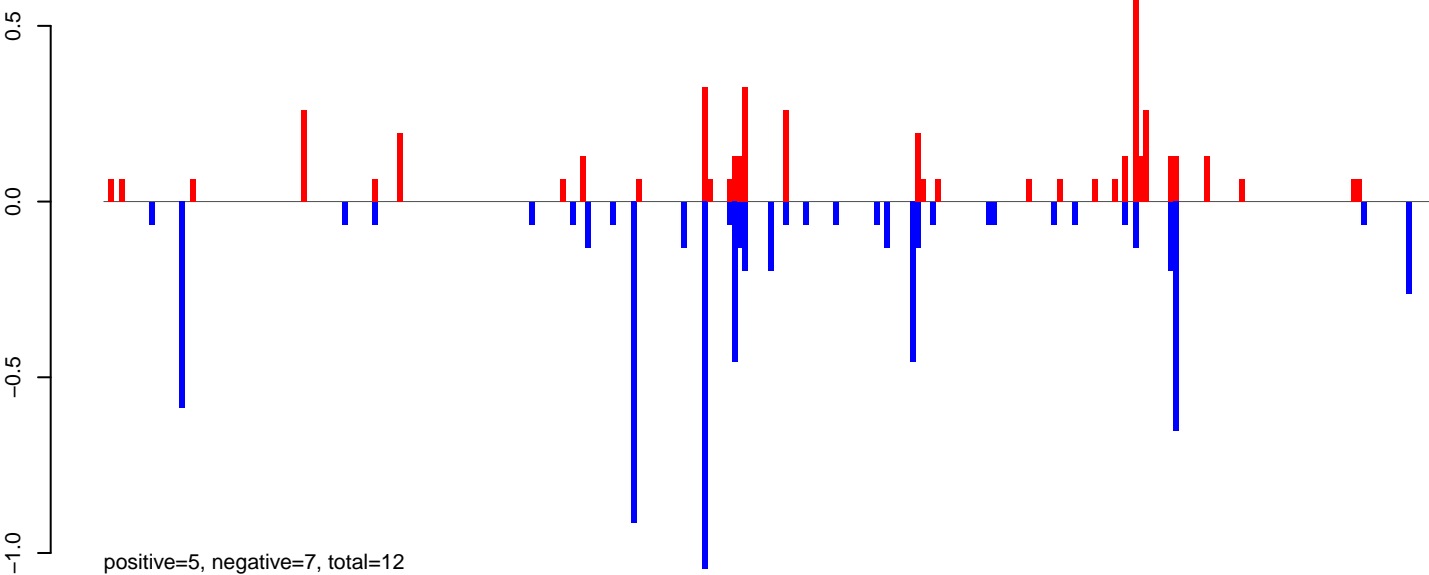
AeAlbo_Embryo0.1day_CT.rep



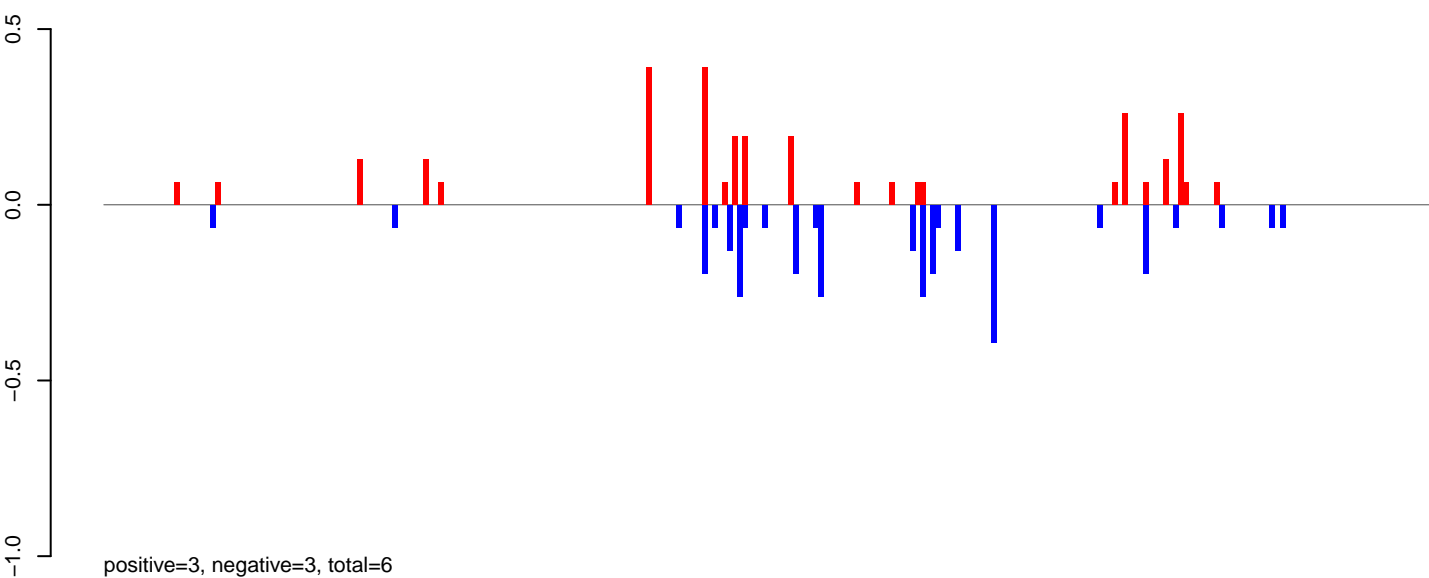
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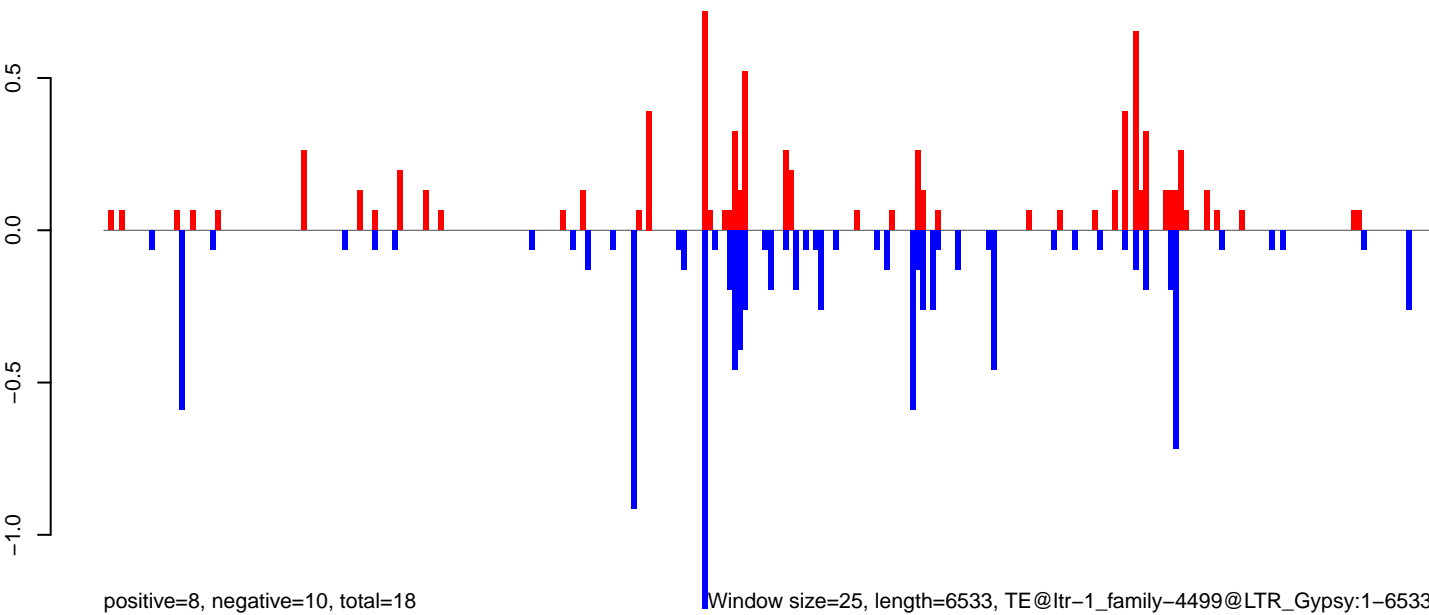
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

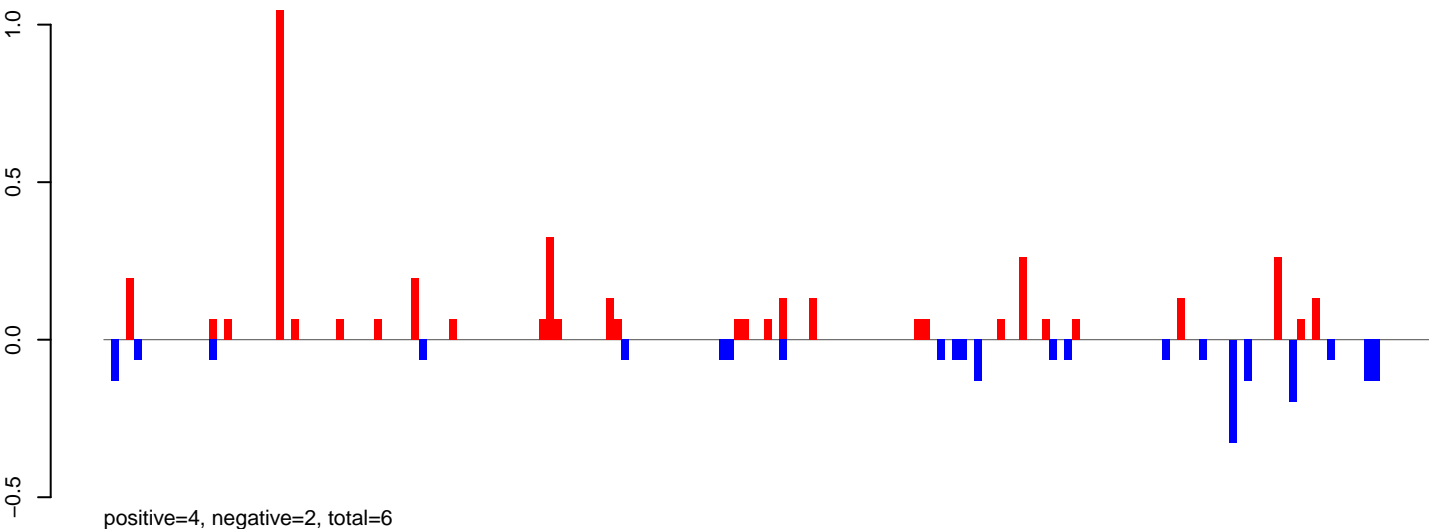


AeAlbo_Embryo0.1day_CT.rep

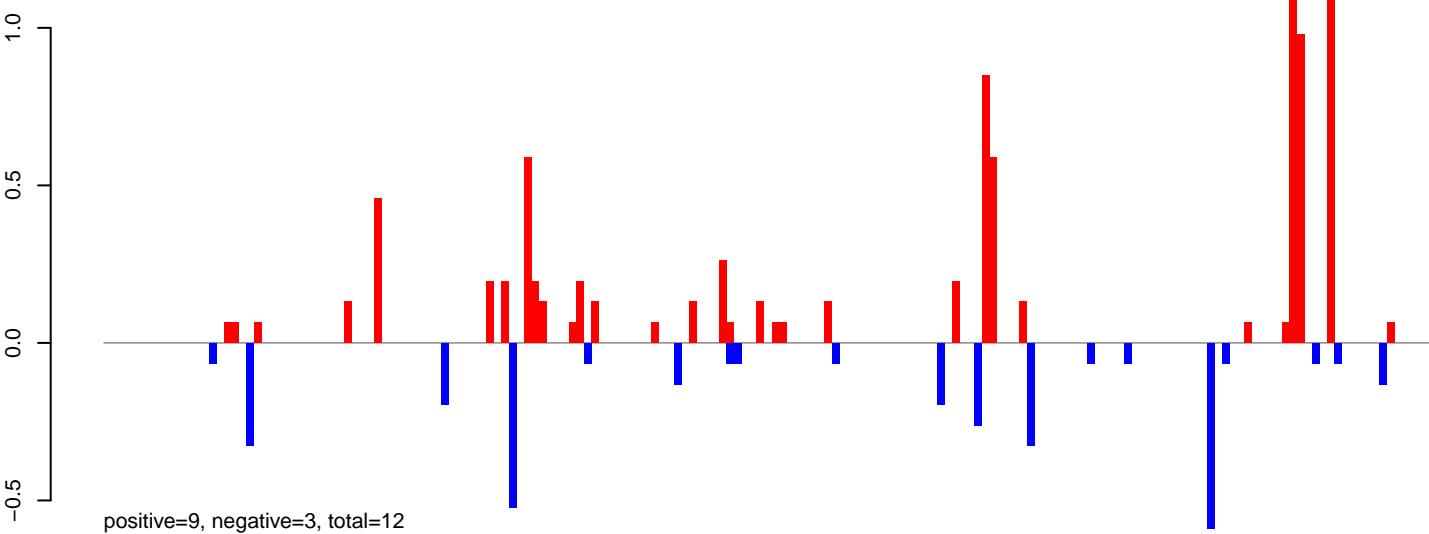


0 1000 2000 3000 4000 5000 6000

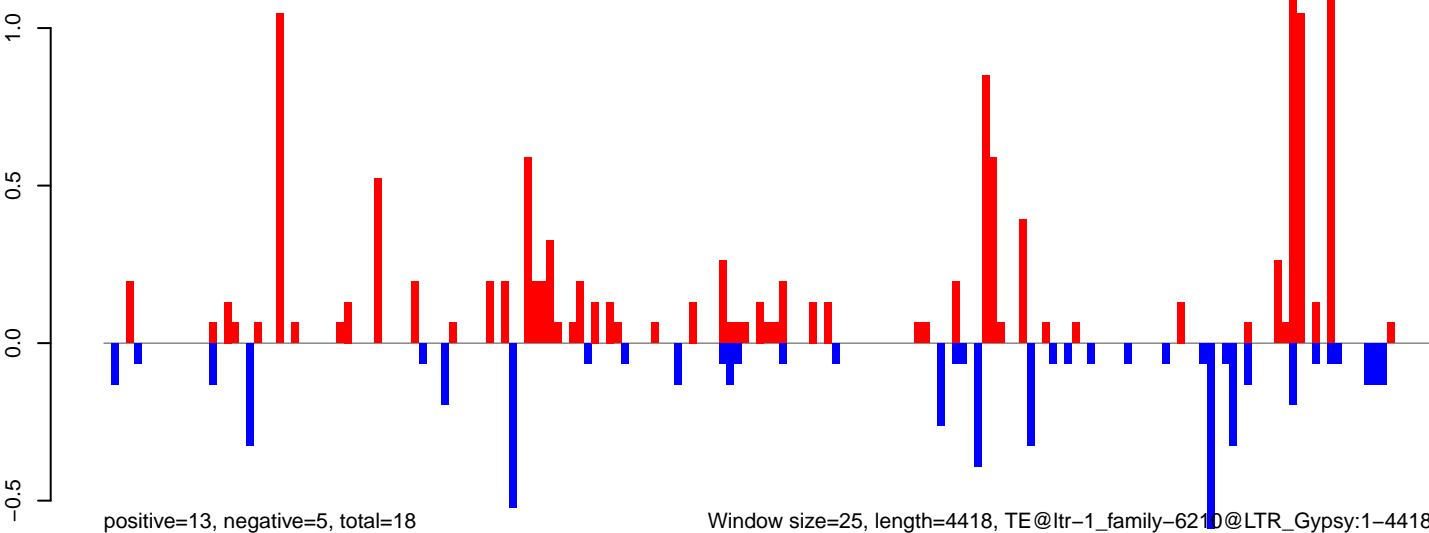
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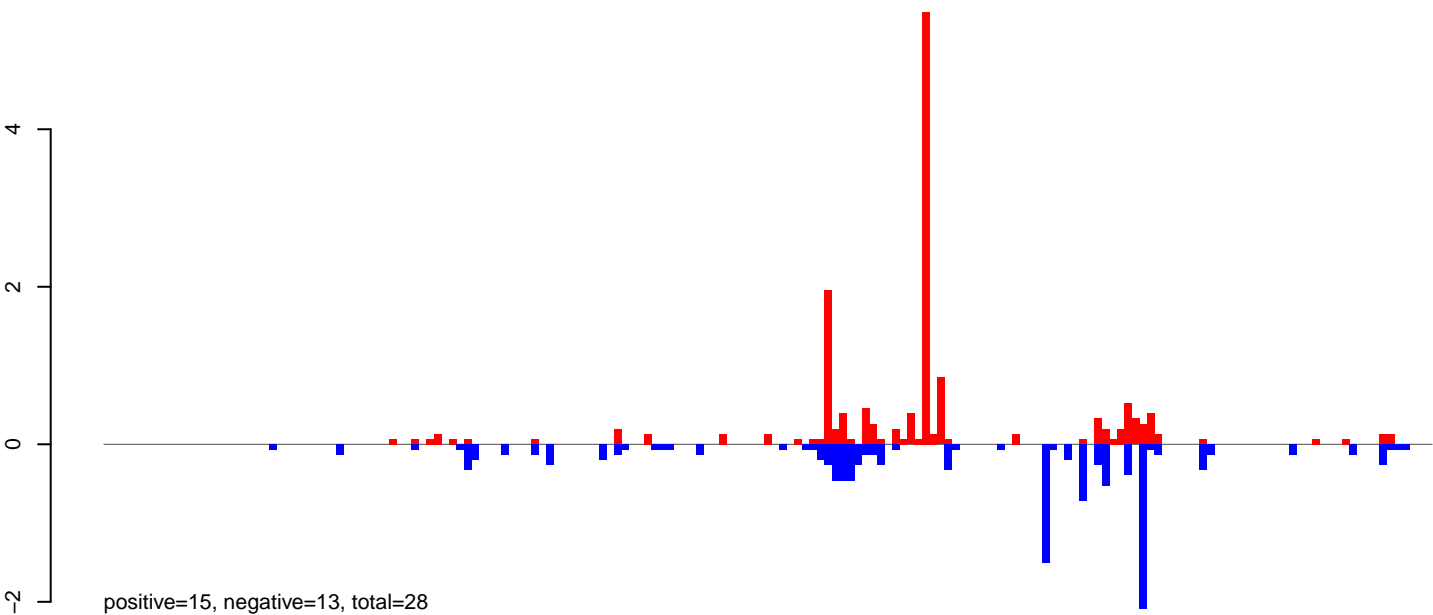
AeAlbo_Embryo0.1day_CT.24_35.rep



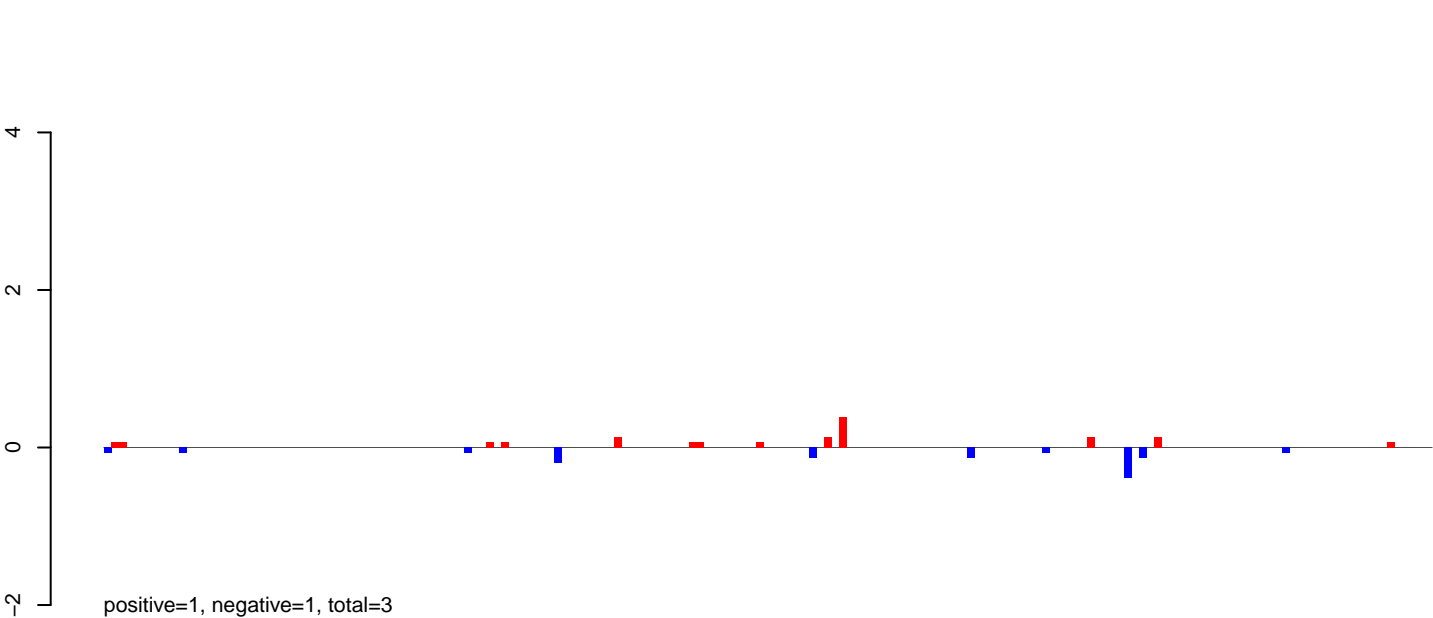
AeAlbo_Embryo0.1day_CT.rep



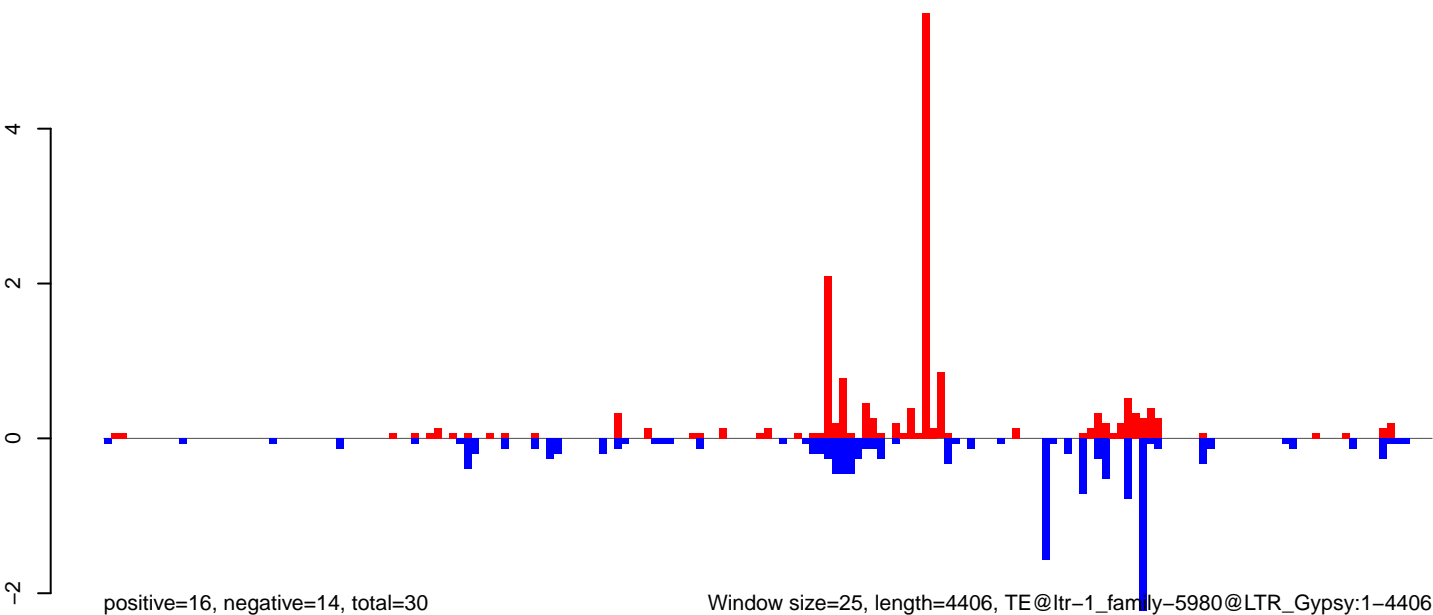
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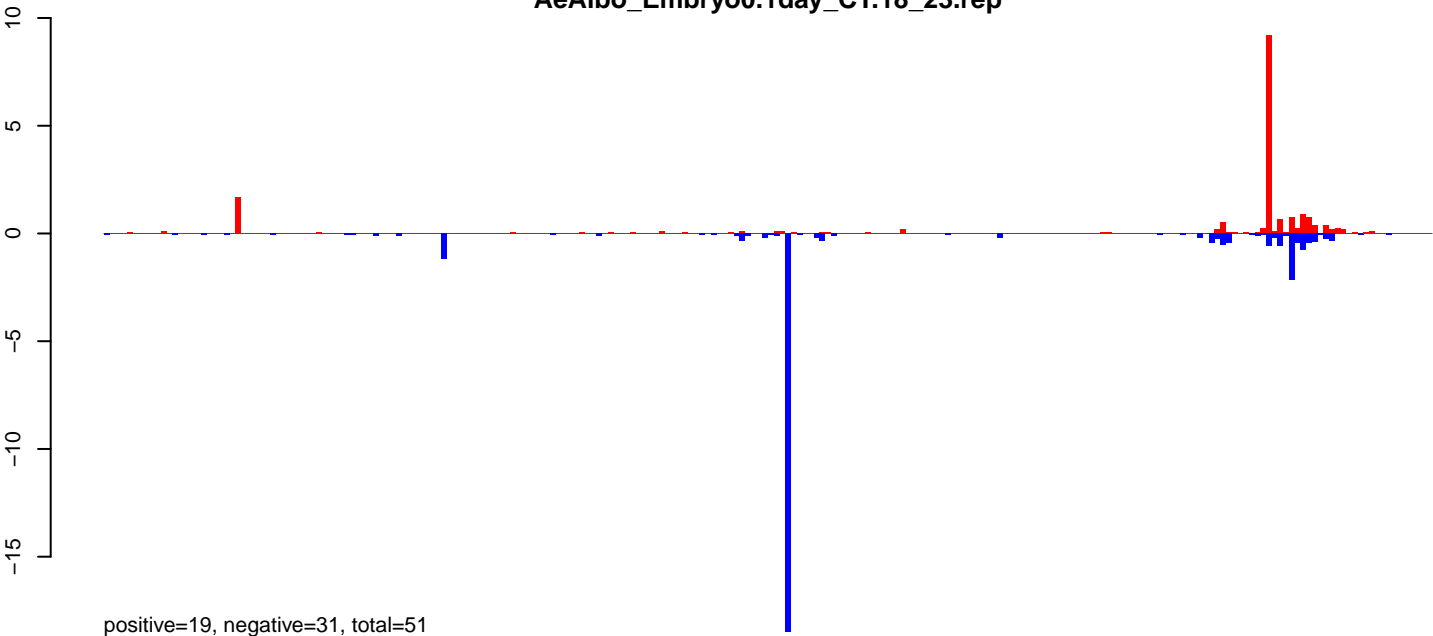
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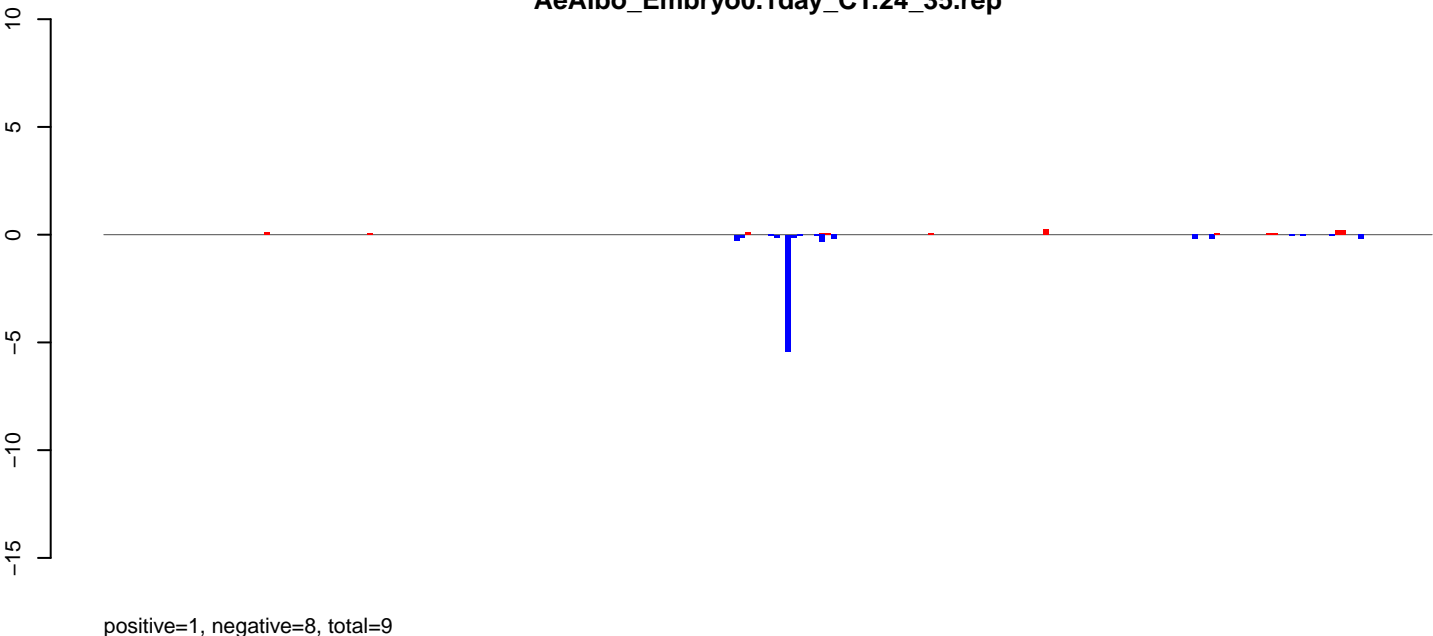
AeAlbo_Embryo0.1day_CT.rep



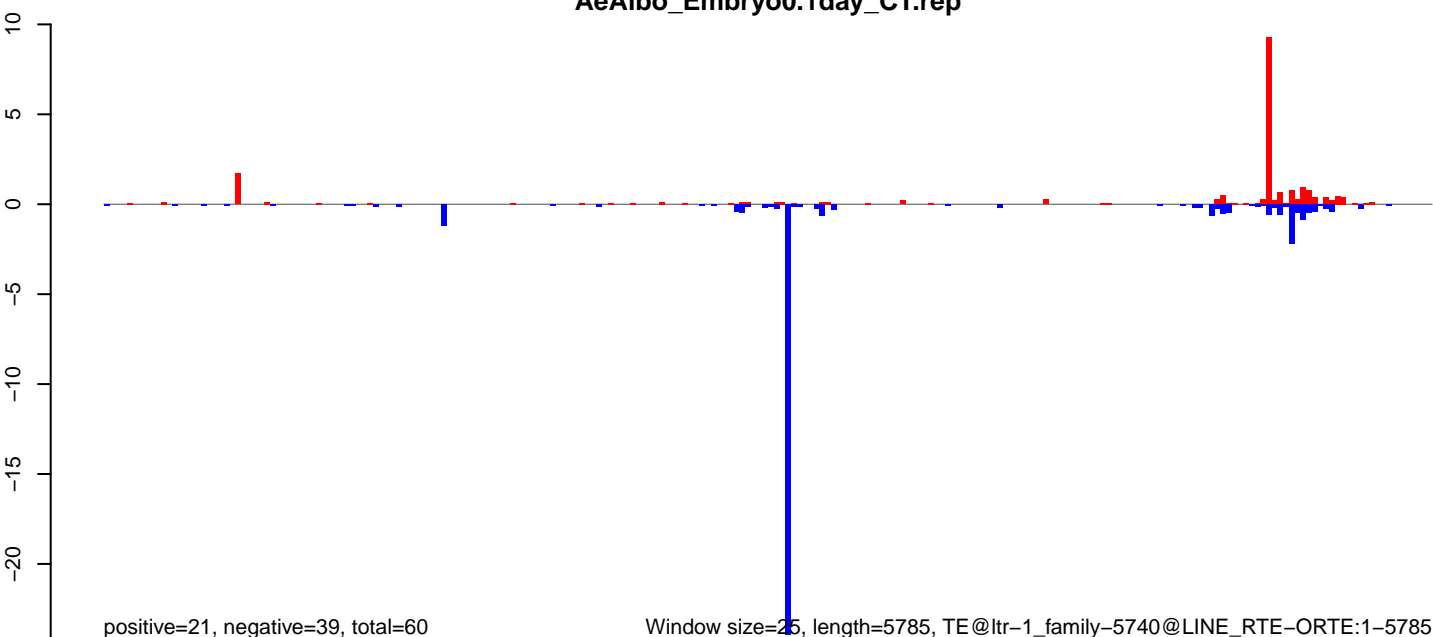
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AeAlbo_Embryo0.1day_CT.24_35.rep

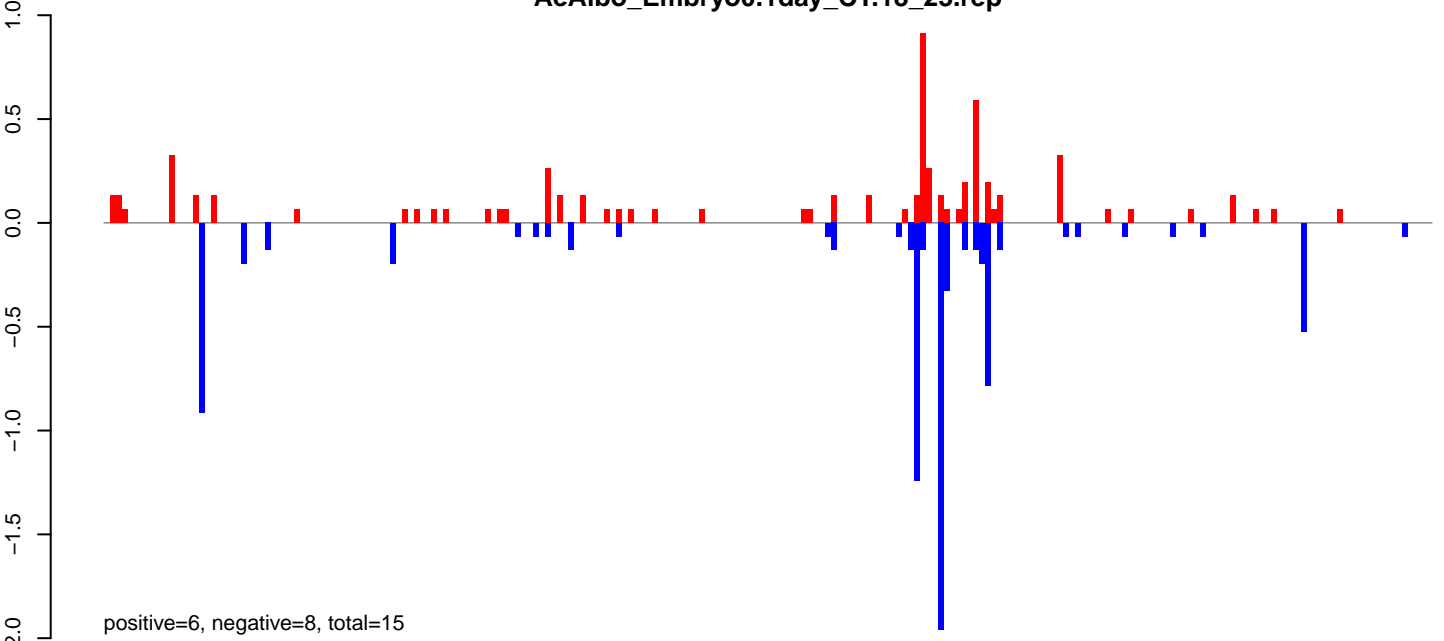


AeAlbo_Embryo0.1day_CT.rep

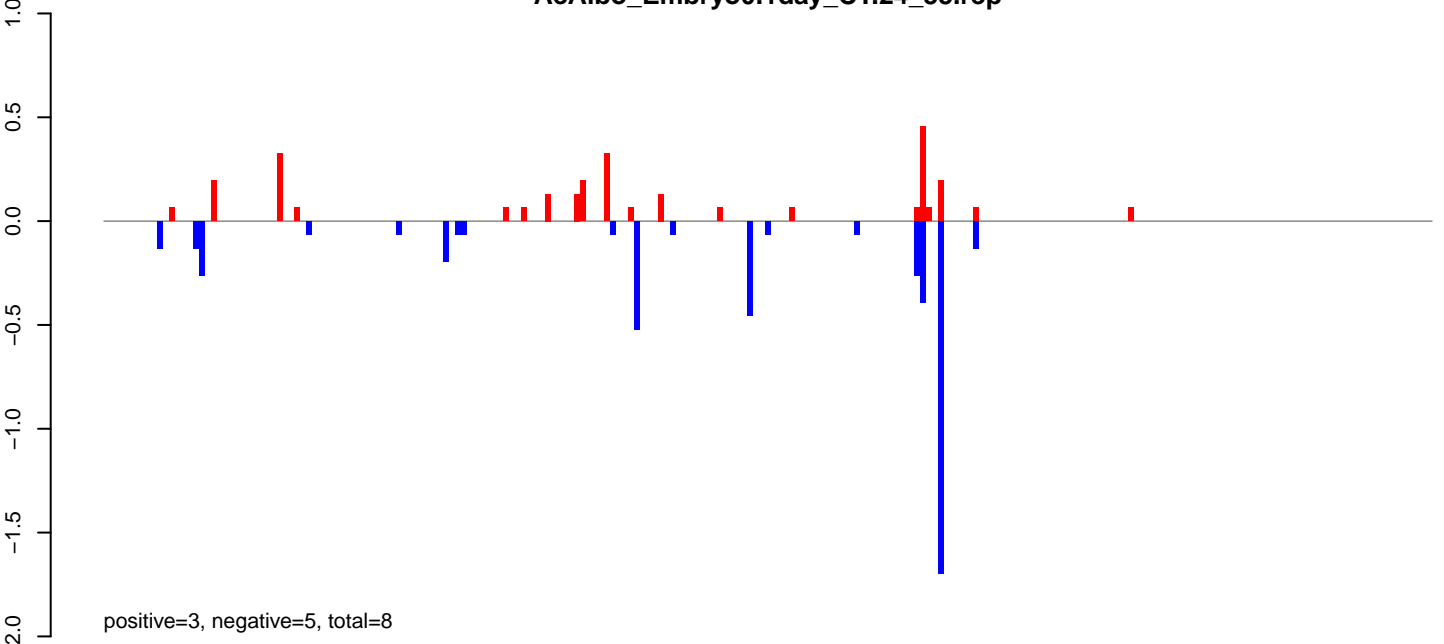


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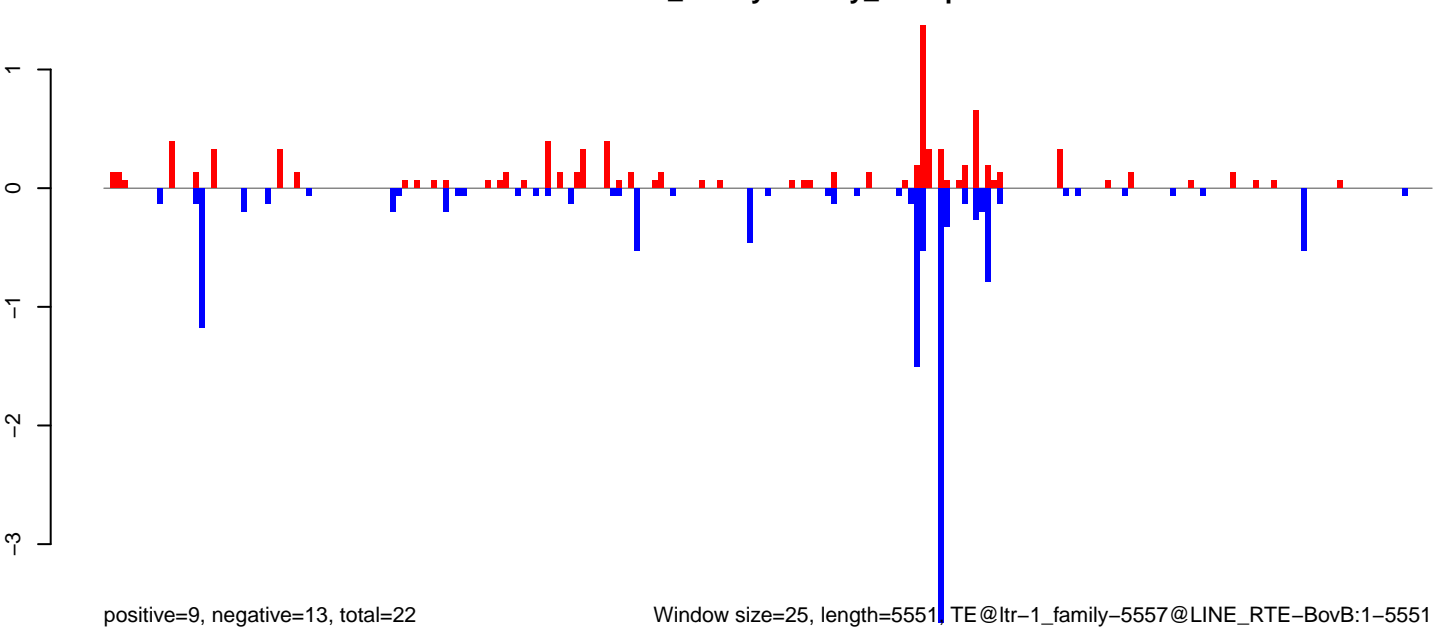
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AeAlbo_Embryo0.1day_CT.24_35.rep

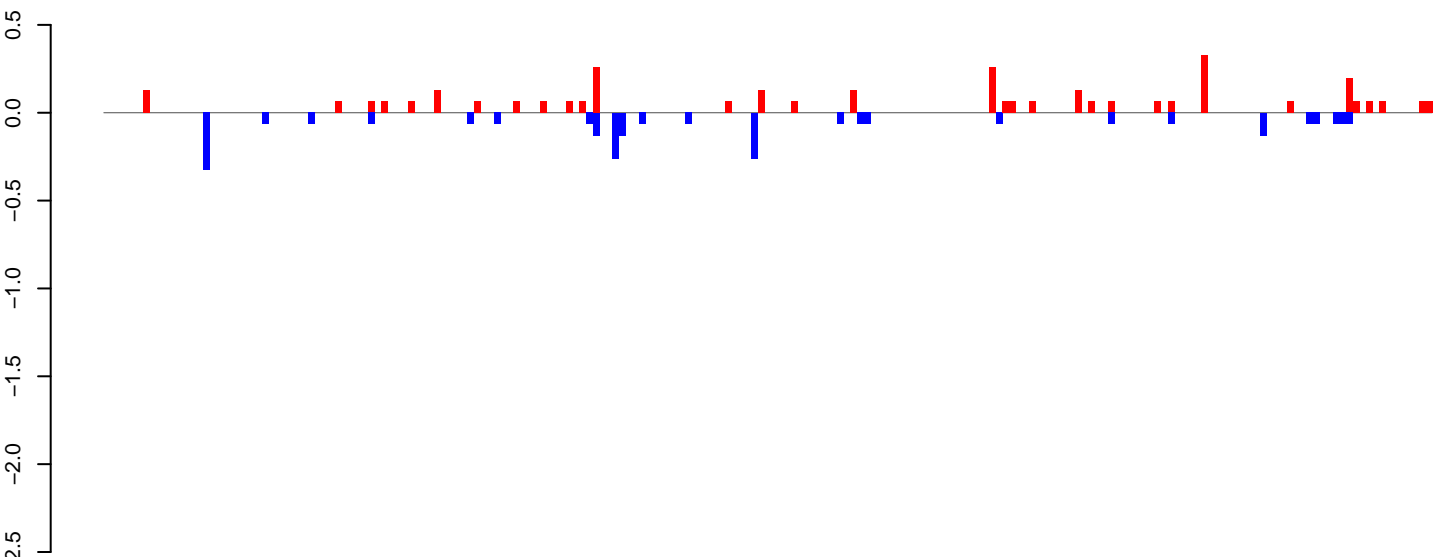


AeAlbo_Embryo0.1day_CT.rep



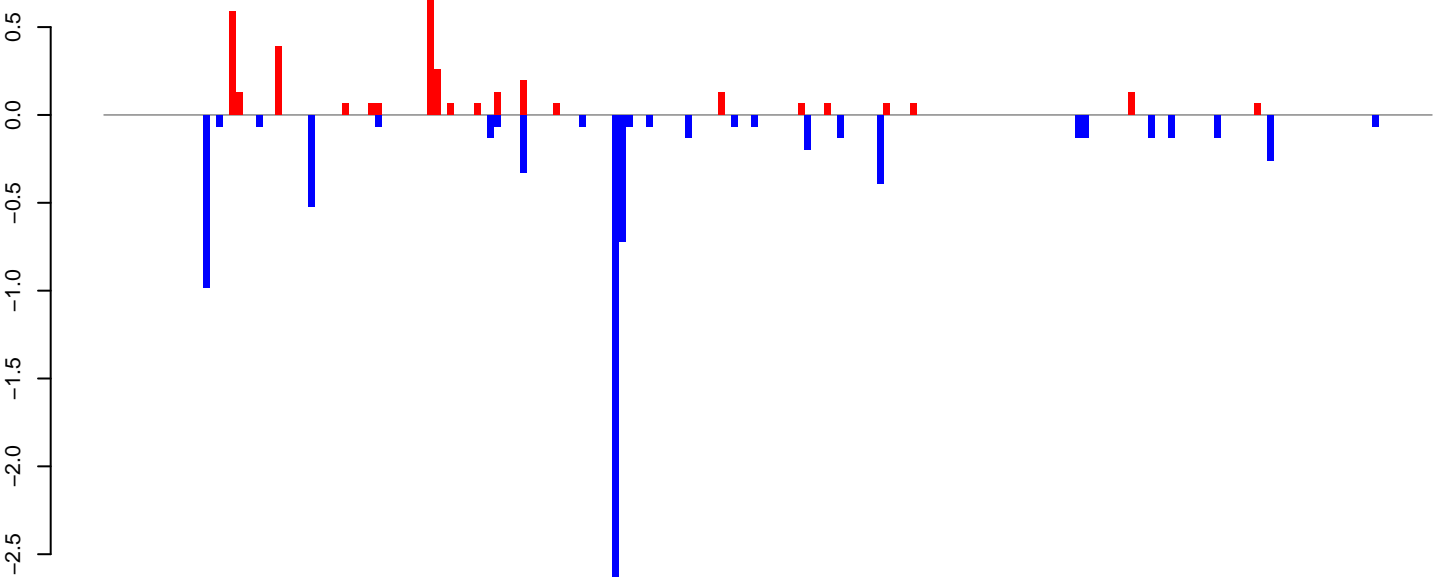
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AeAlbo_Embryo0.1day_CT.18_23.rep



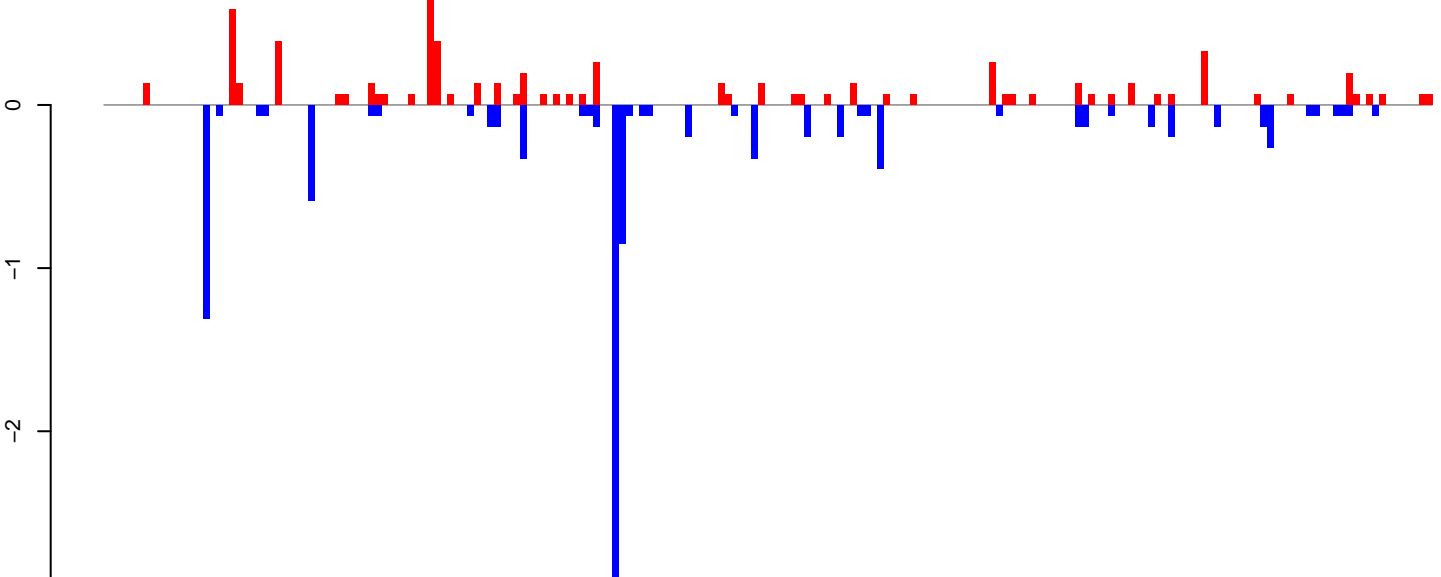
positive=3, negative=2, total=6

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=3, negative=8, total=11

AeAlbo_Embryo0.1day_CT.rep

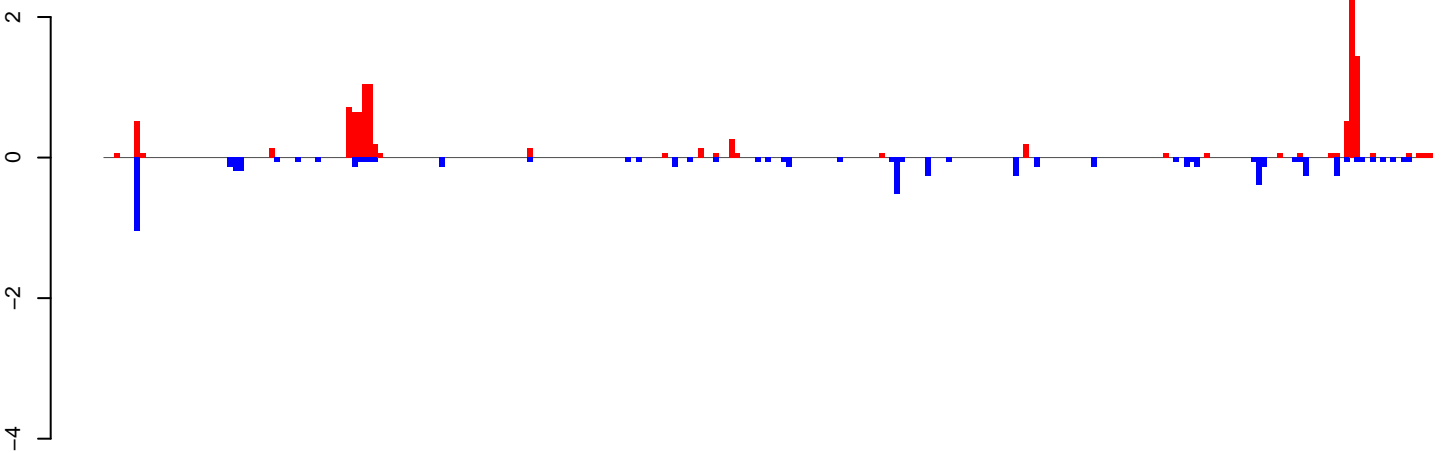


positive=7, negative=10, total=17

Window size=25, length=5017, TE@ltr-1_family-5216@LTR_Gypsy:1-5017

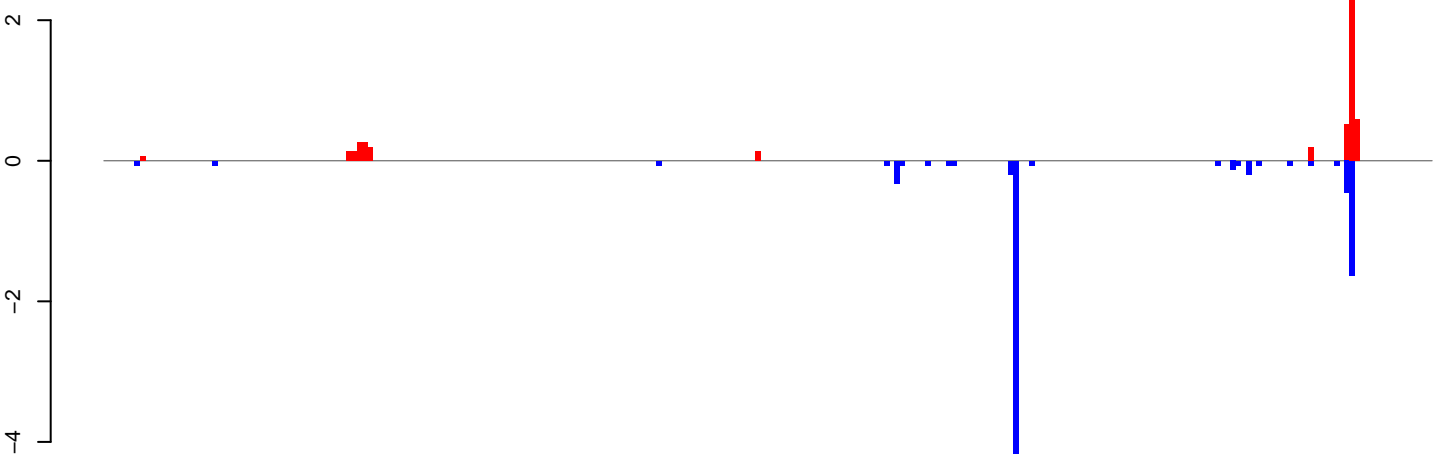
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AeAlbo_Embryo0.1day_CT.18_23.rep



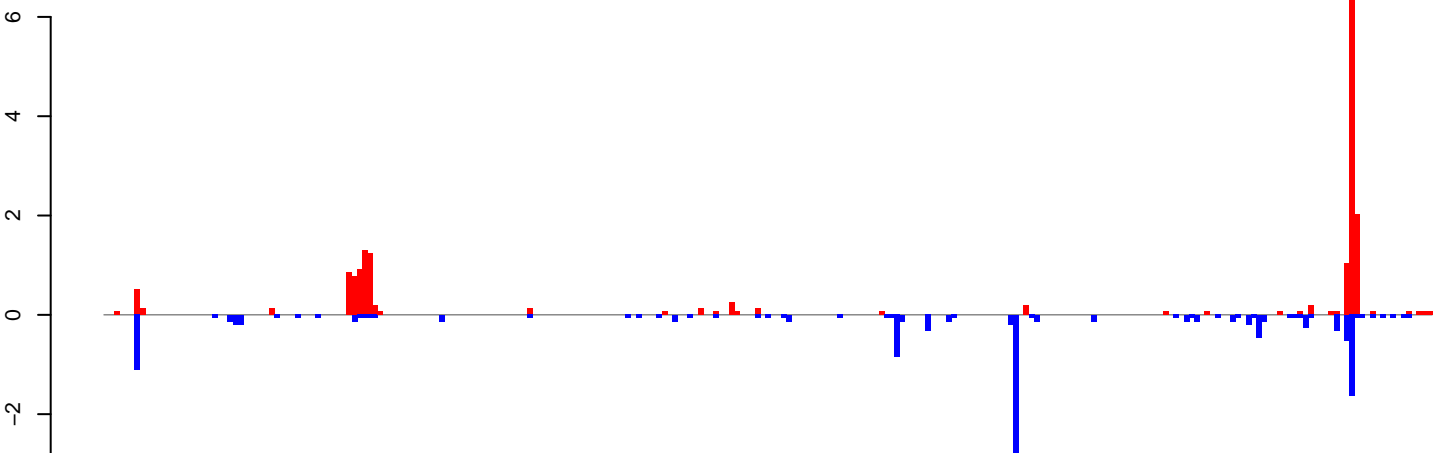
positive=12, negative=7, total=19

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=6, negative=9, total=15

AeAlbo_Embryo0.1day_CT.rep

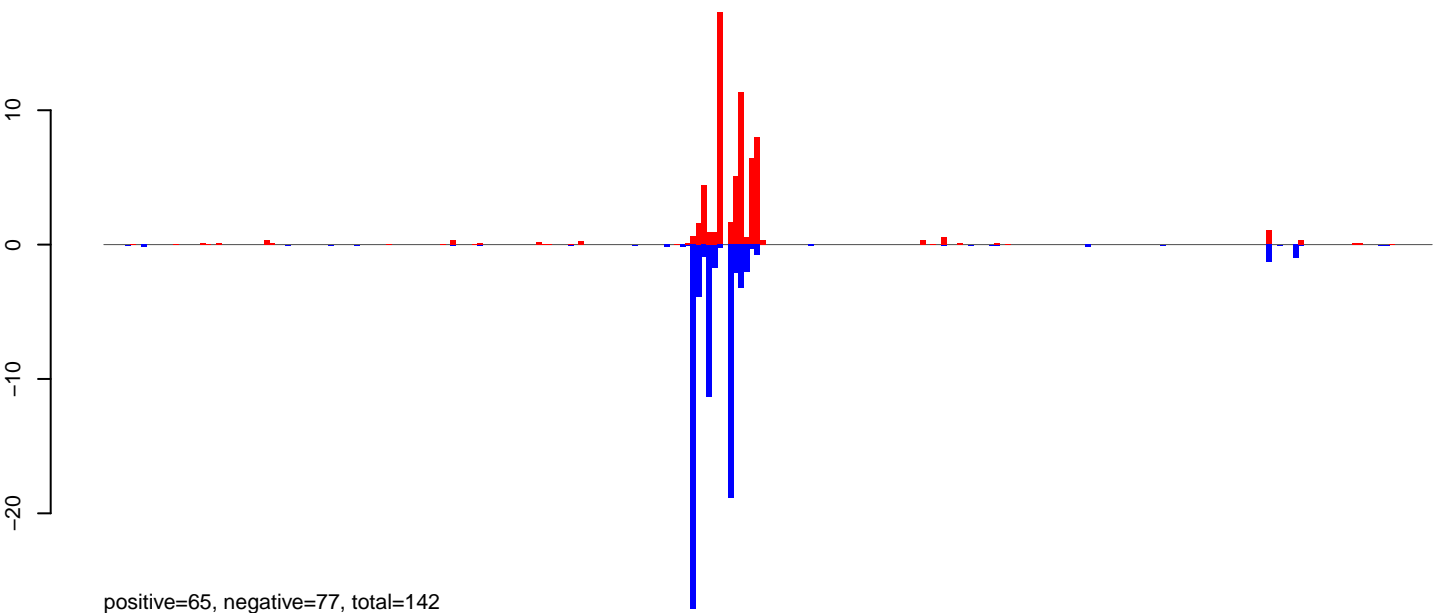


positive=18, negative=16, total=34

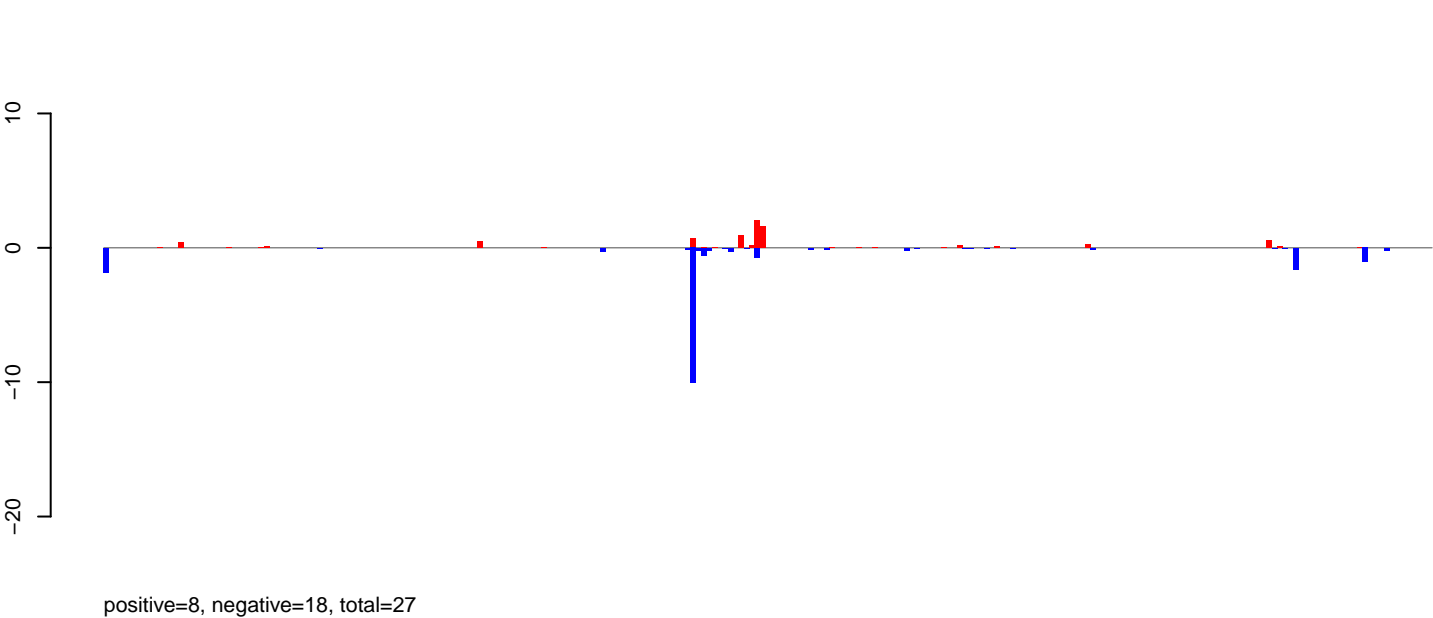
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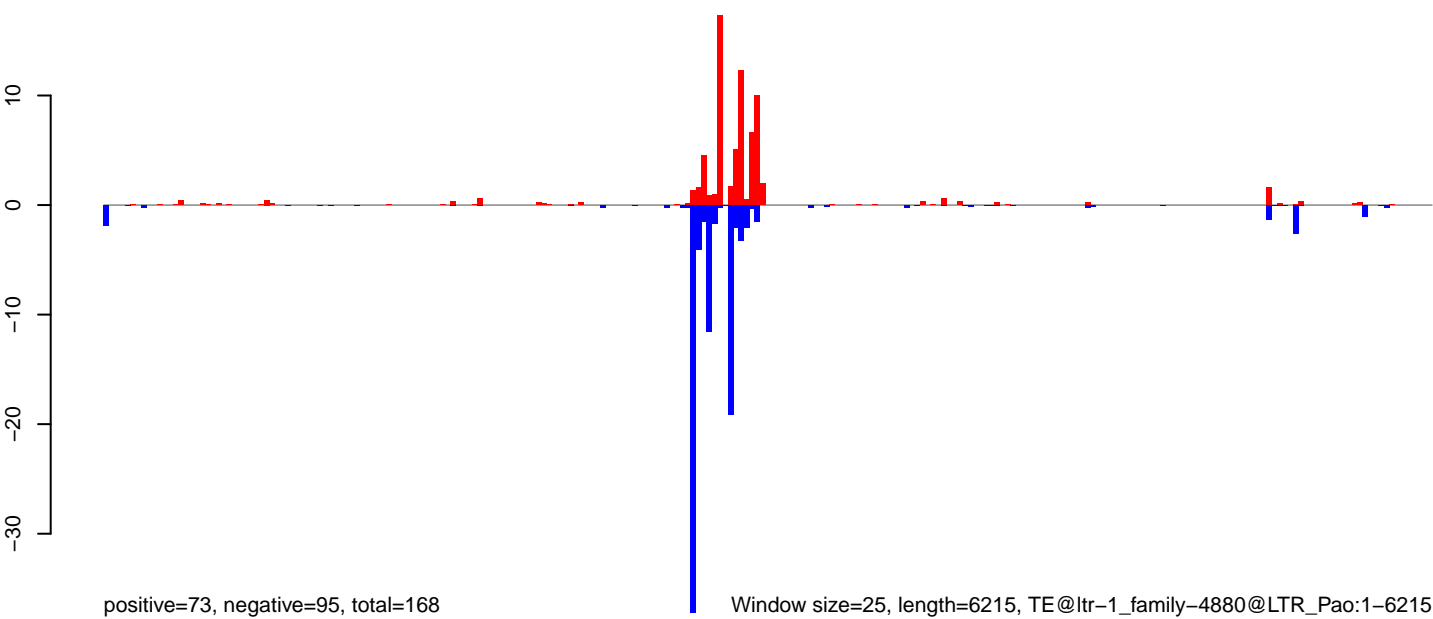
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

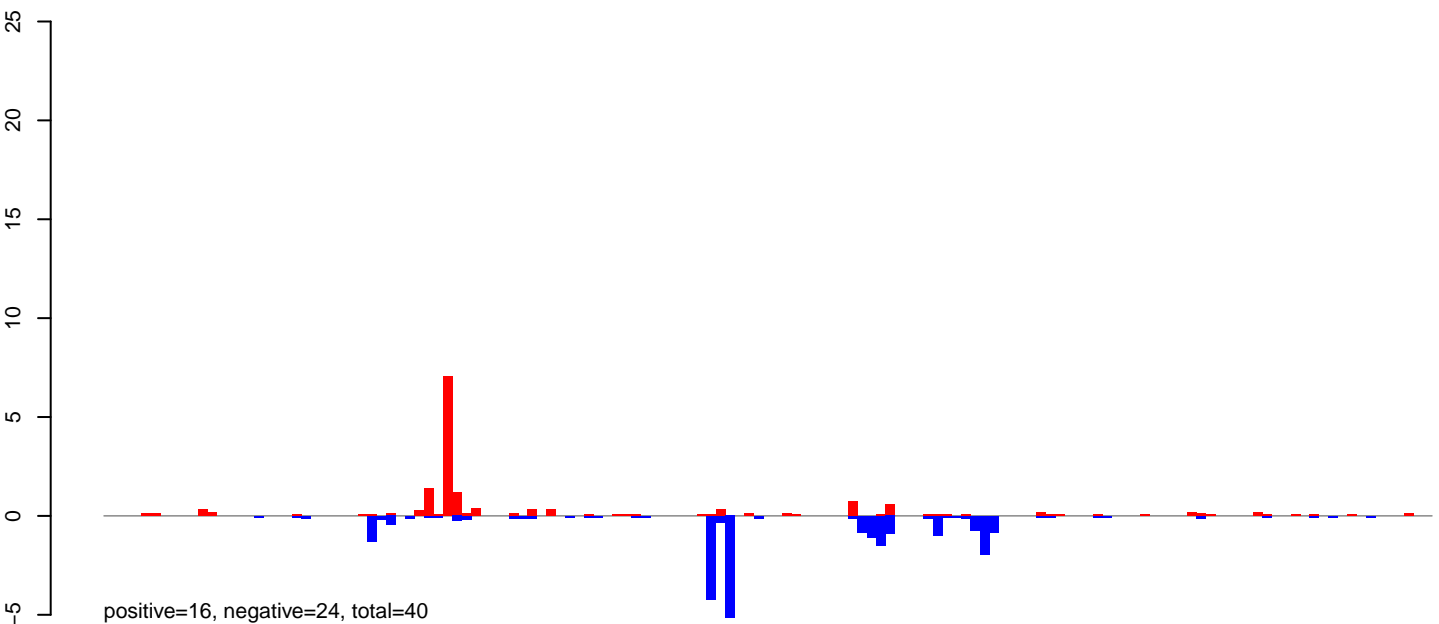


AeAlbo_Embryo0.1day_CT.rep

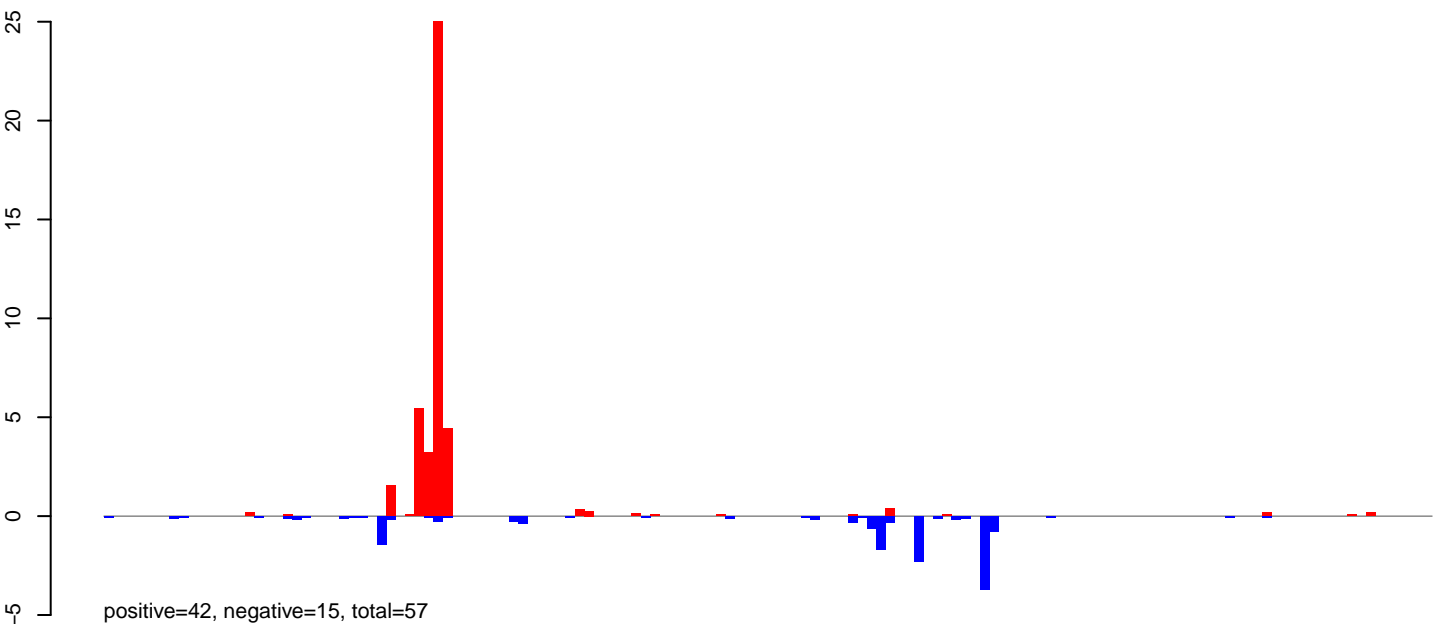


0 1000 2000 3000 4000 5000 6000

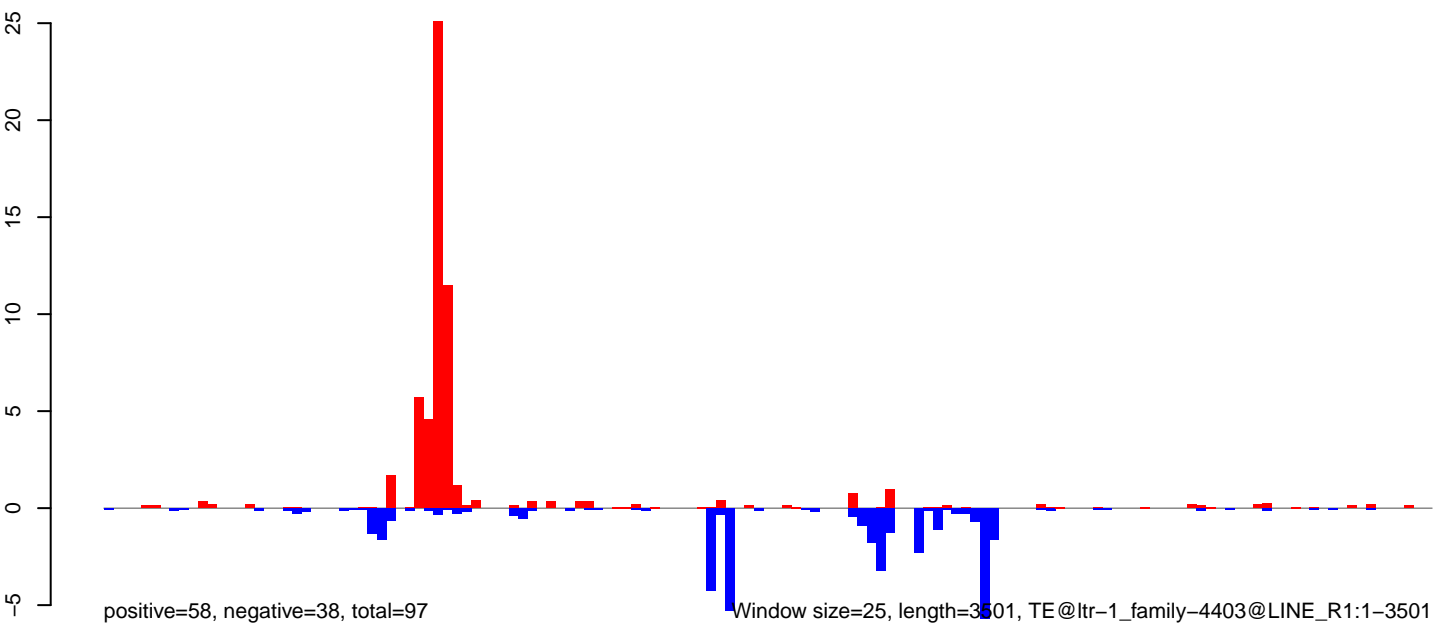
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AeAlbo_Embryo0.1day_CT.24_35.rep

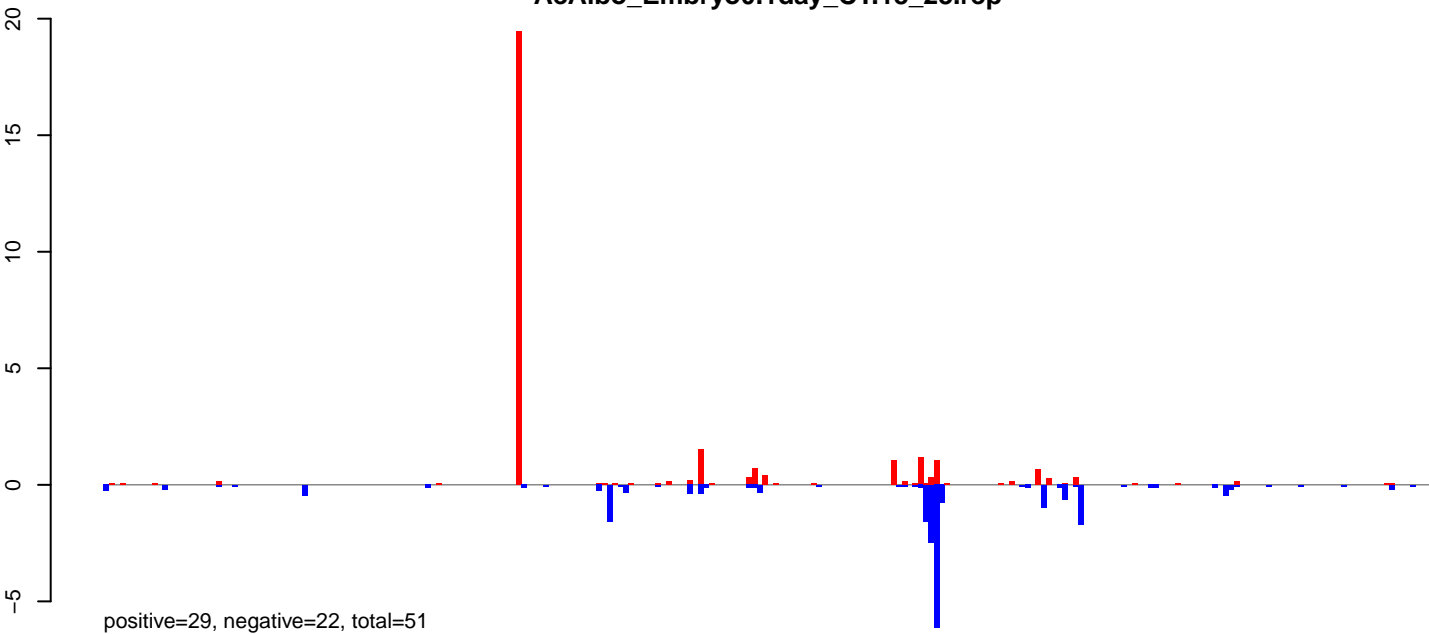


AeAlbo_Embryo0.1day_CT.rep

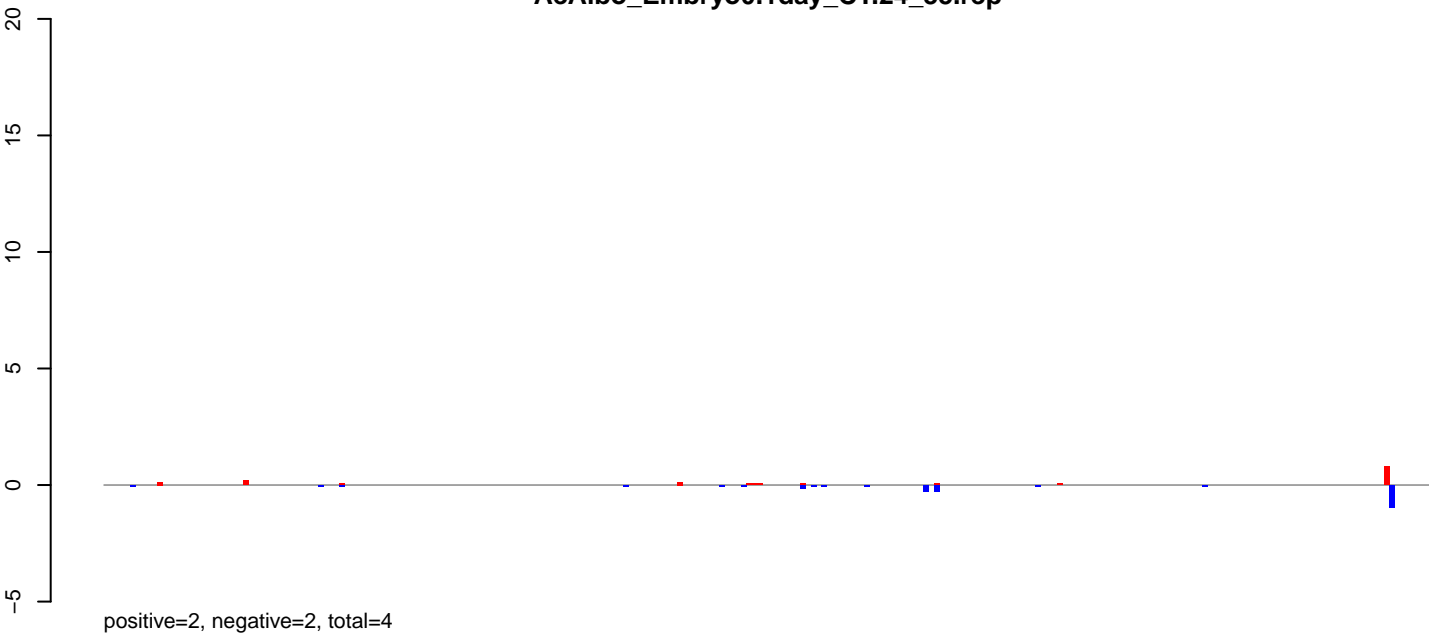


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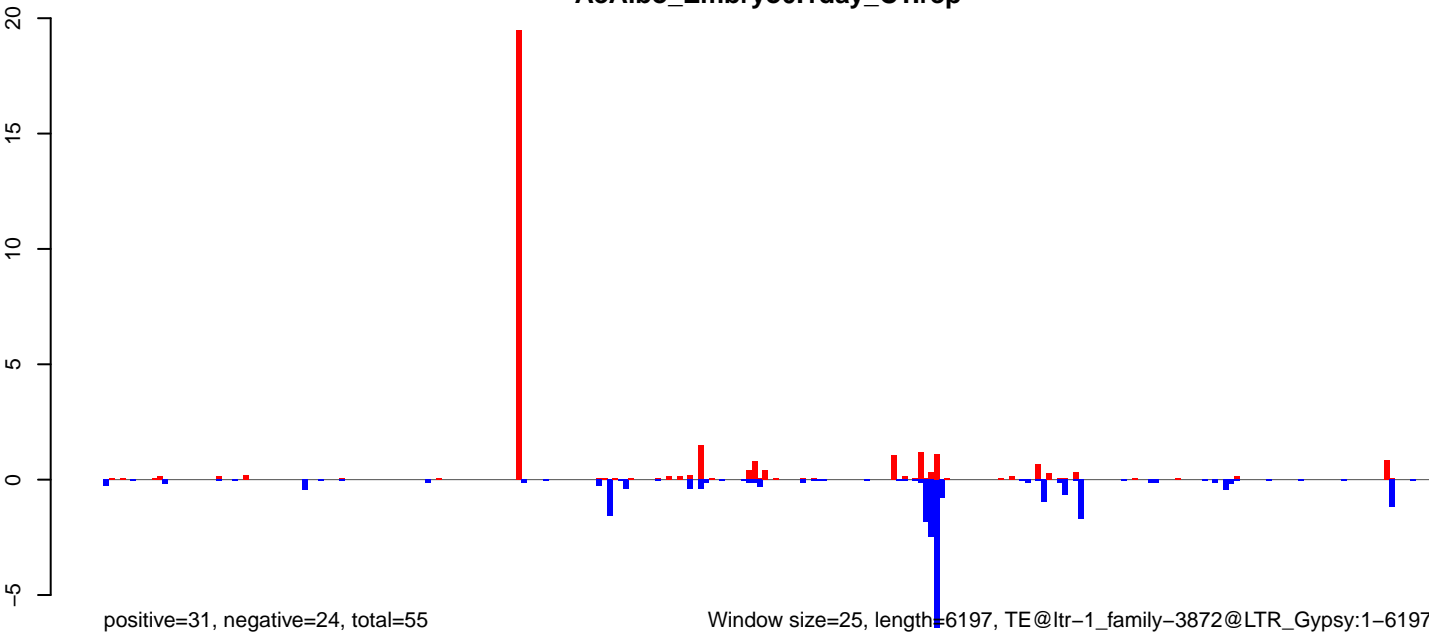
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AeAlbo_Embryo0.1day_CT.24_35.rep

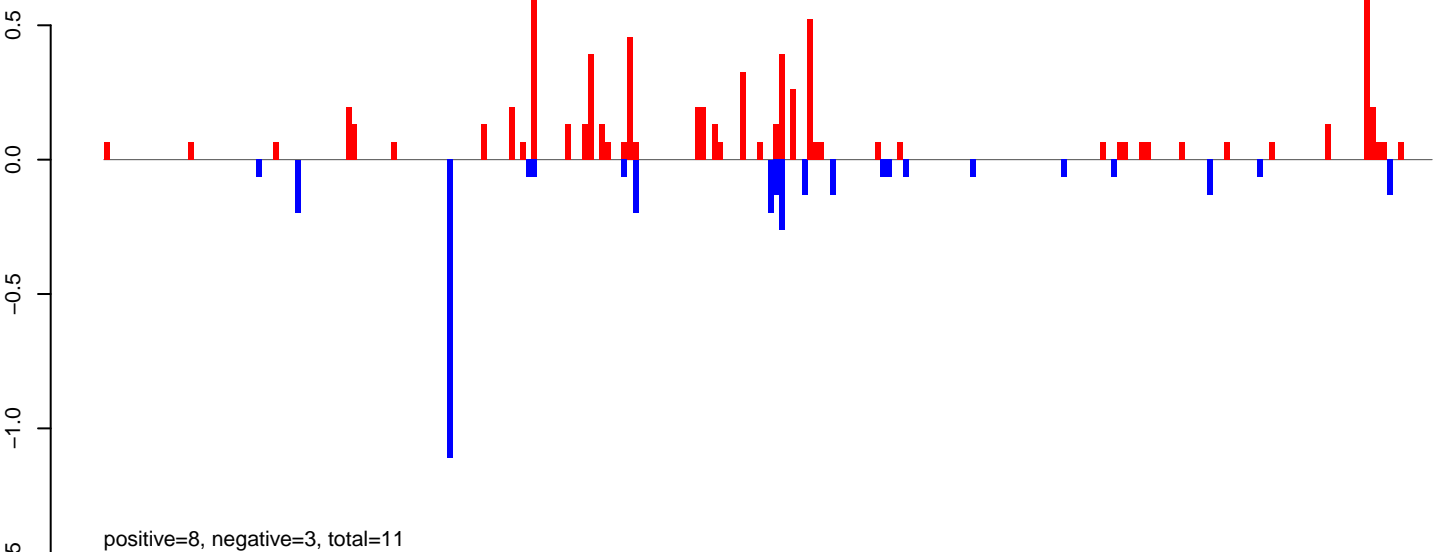


AeAlbo_Embryo0.1day_CT.rep

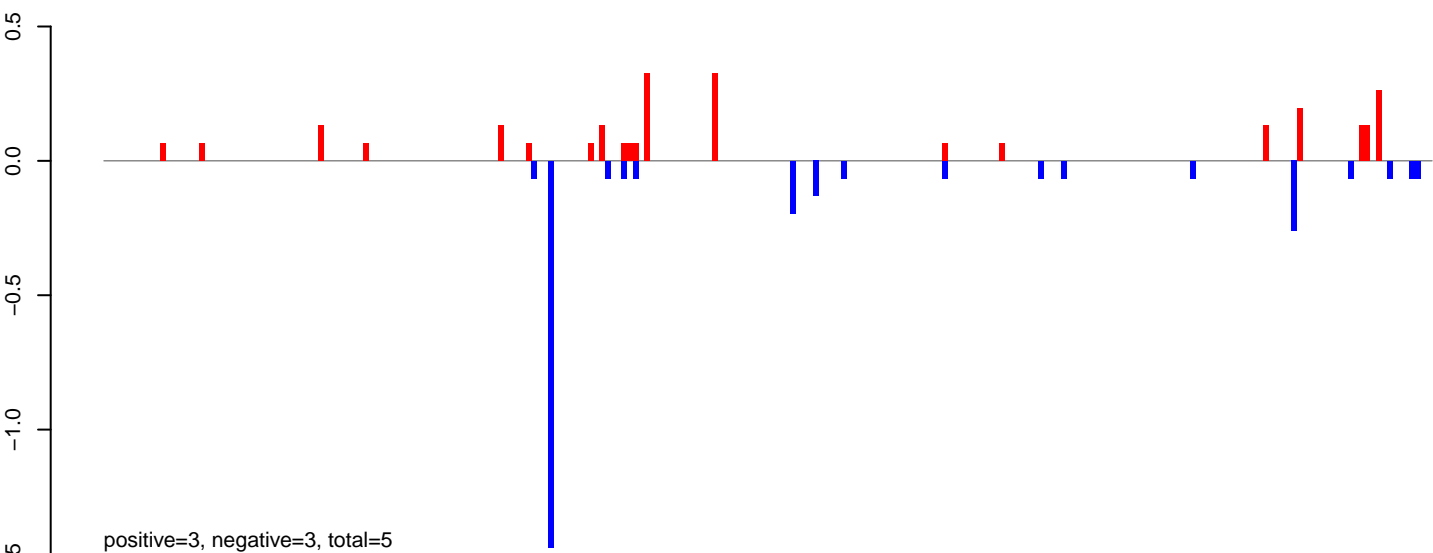


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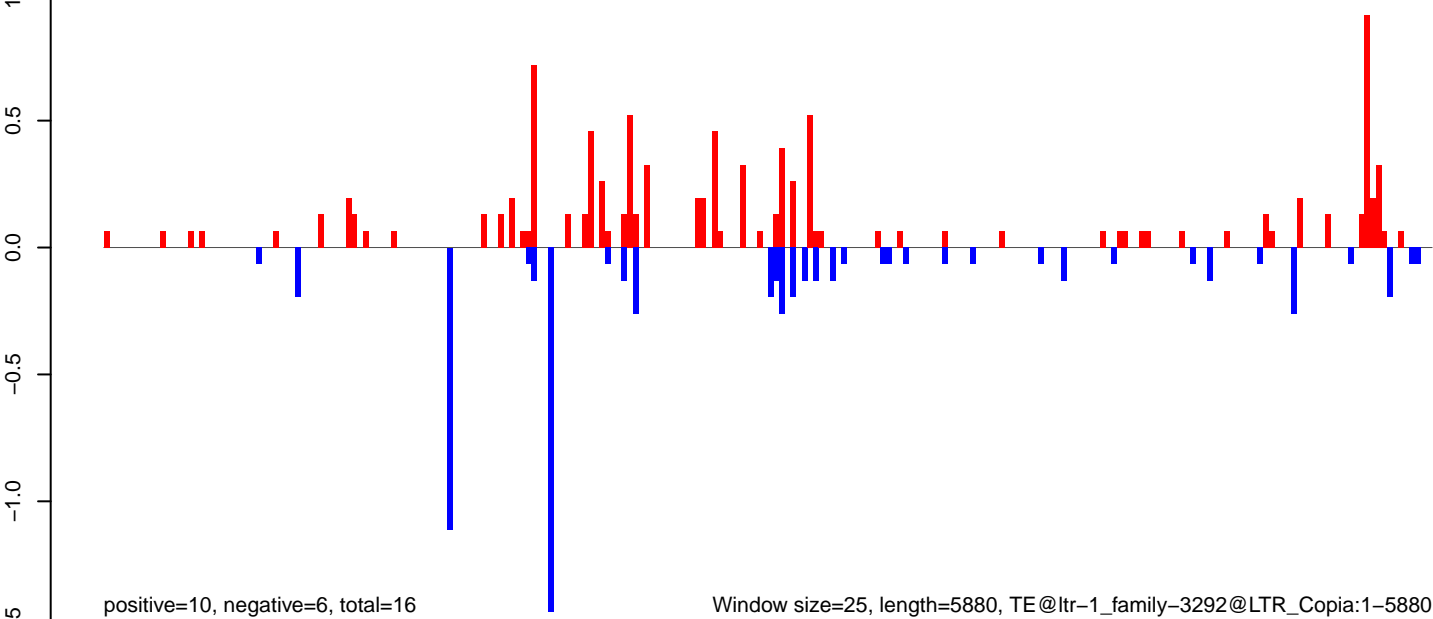
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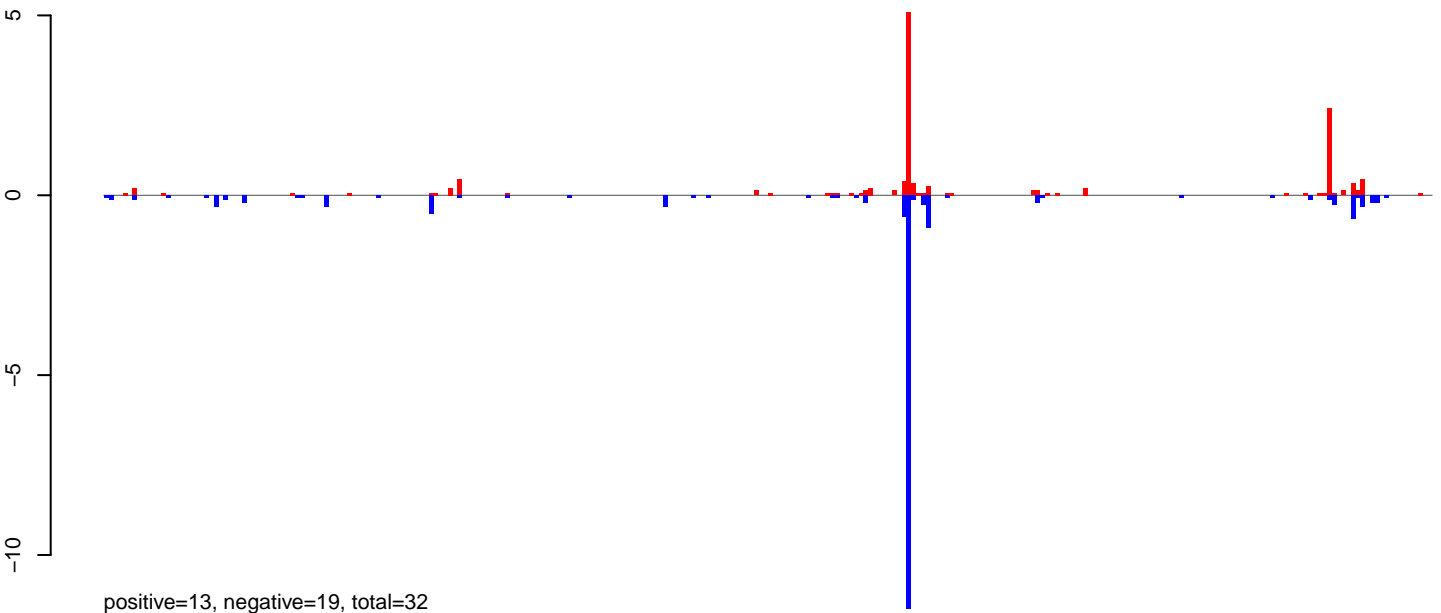
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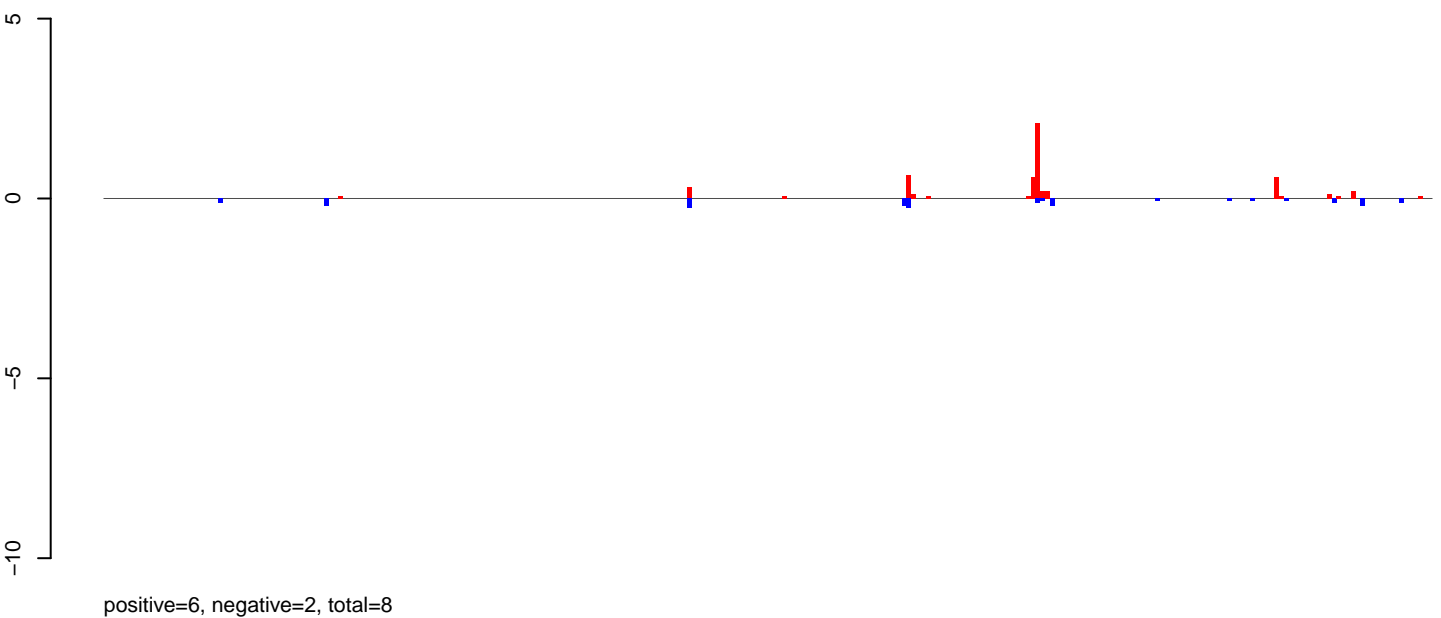
AeAlbo_Embryo0.1day_CT.rep



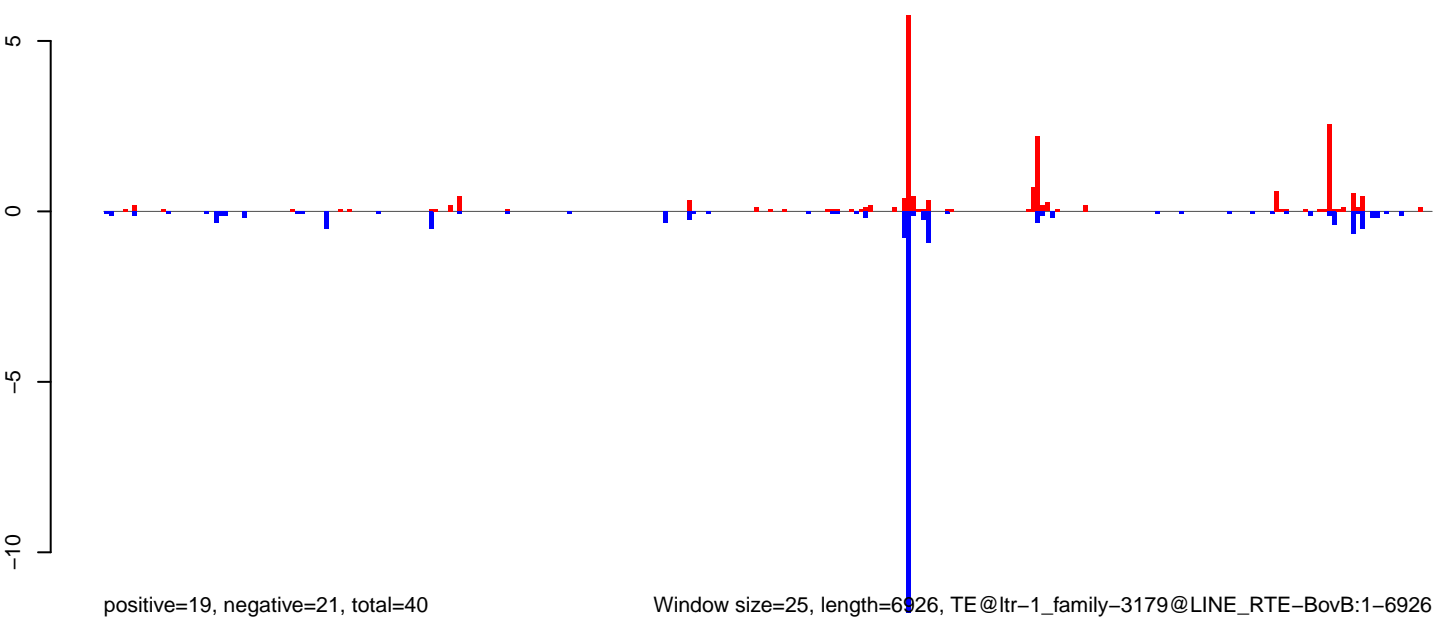
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



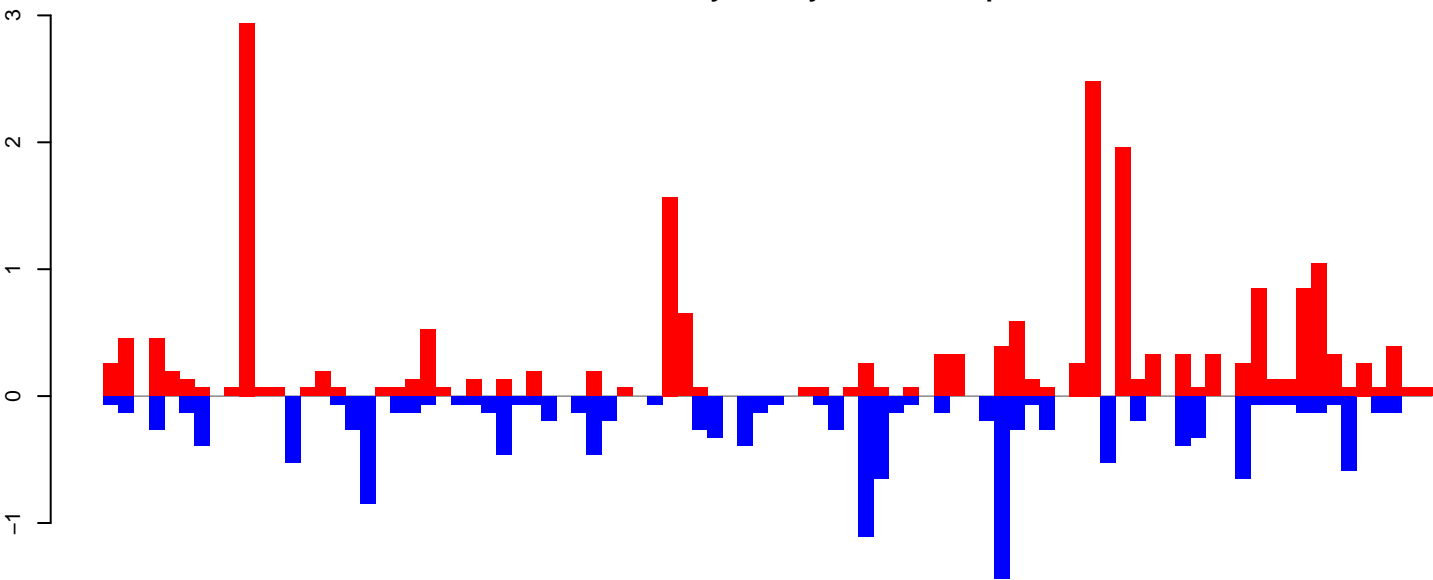
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=6926, TE@ltr-1_family-3179@LINE RTE-BovB:1-6926

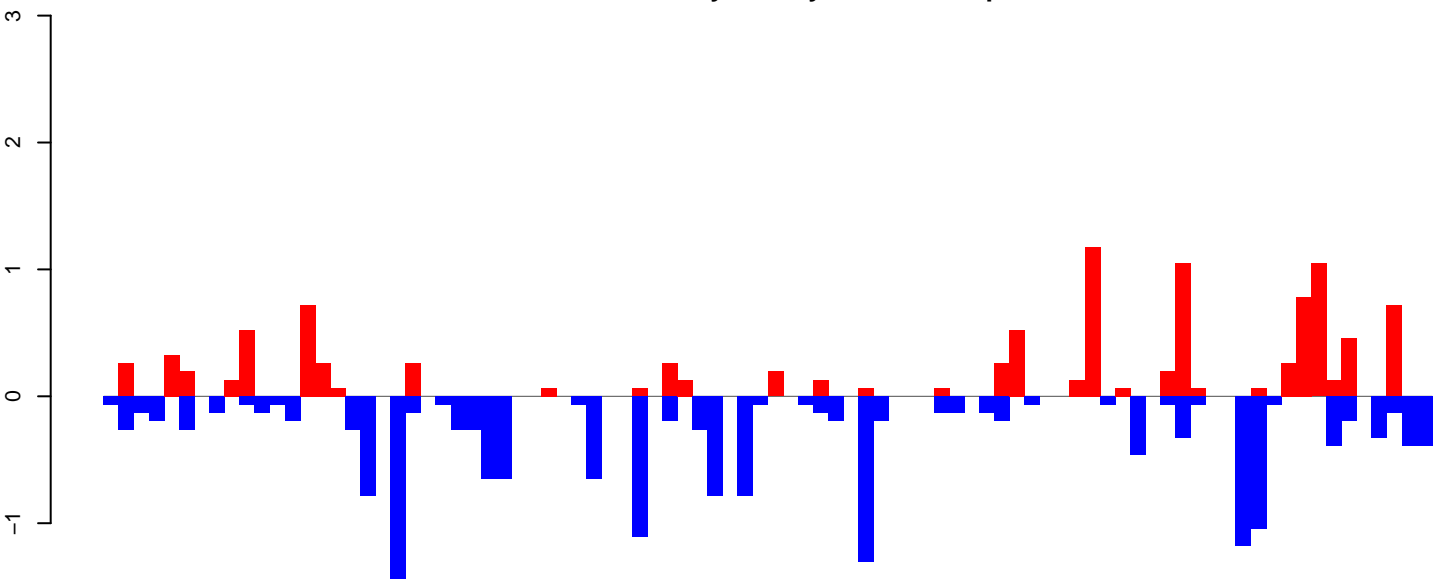
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AeAlbo_Embryo0.1day_CT.18_23.rep



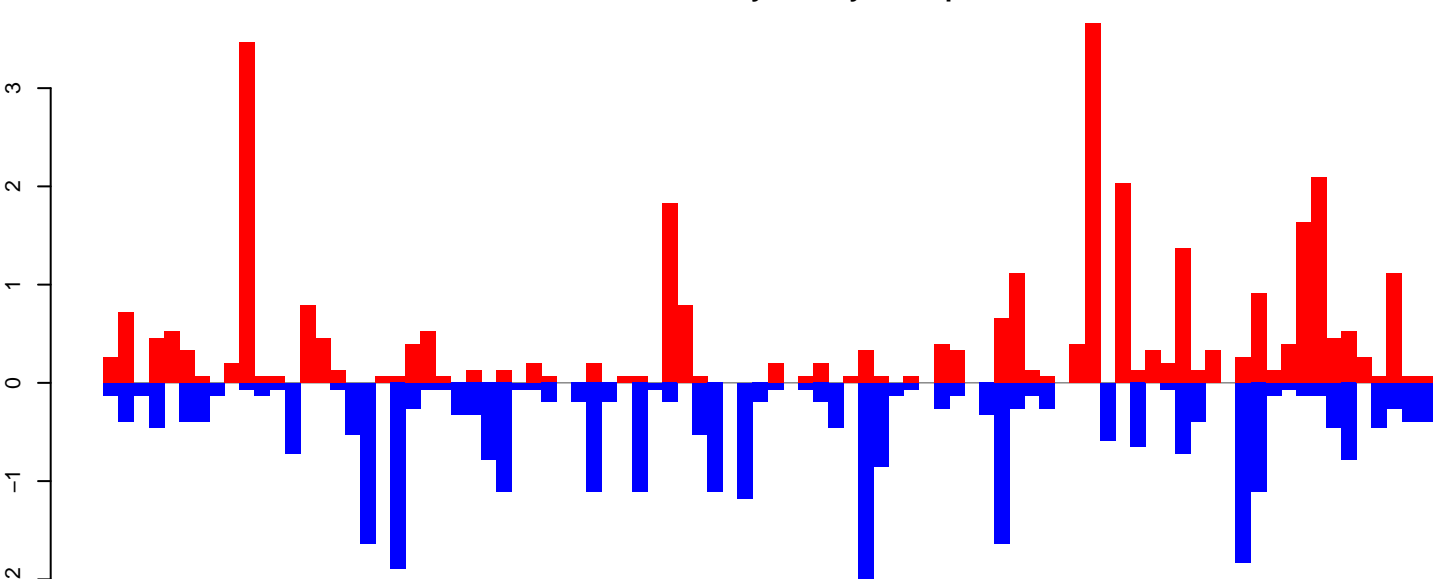
positive=22, negative=14, total=36

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=11, negative=18, total=29

AeAlbo_Embryo0.1day_CT.rep

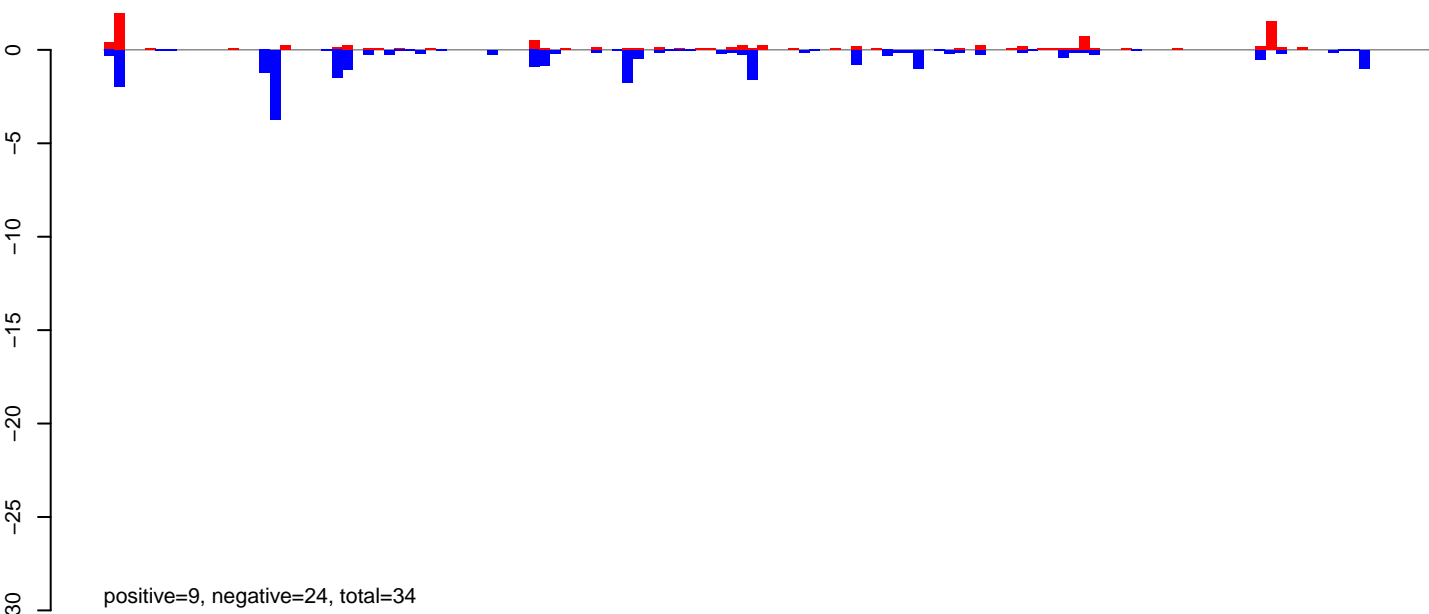


positive=32, negative=32, total=64

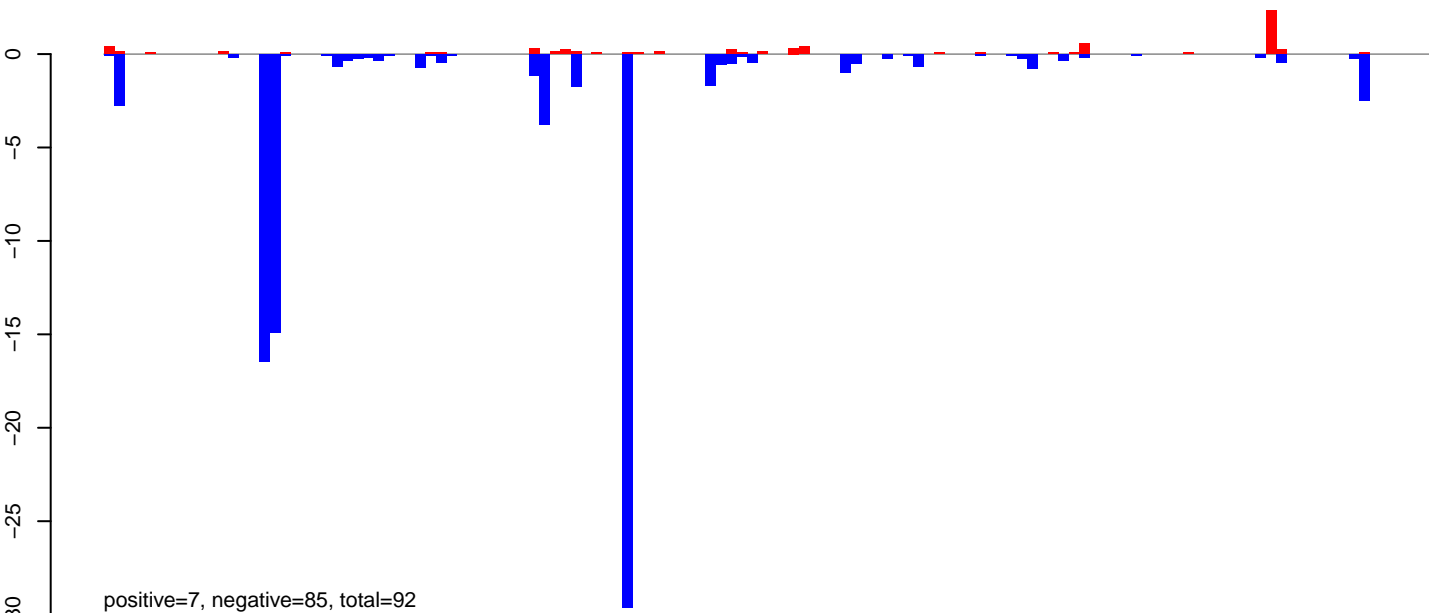
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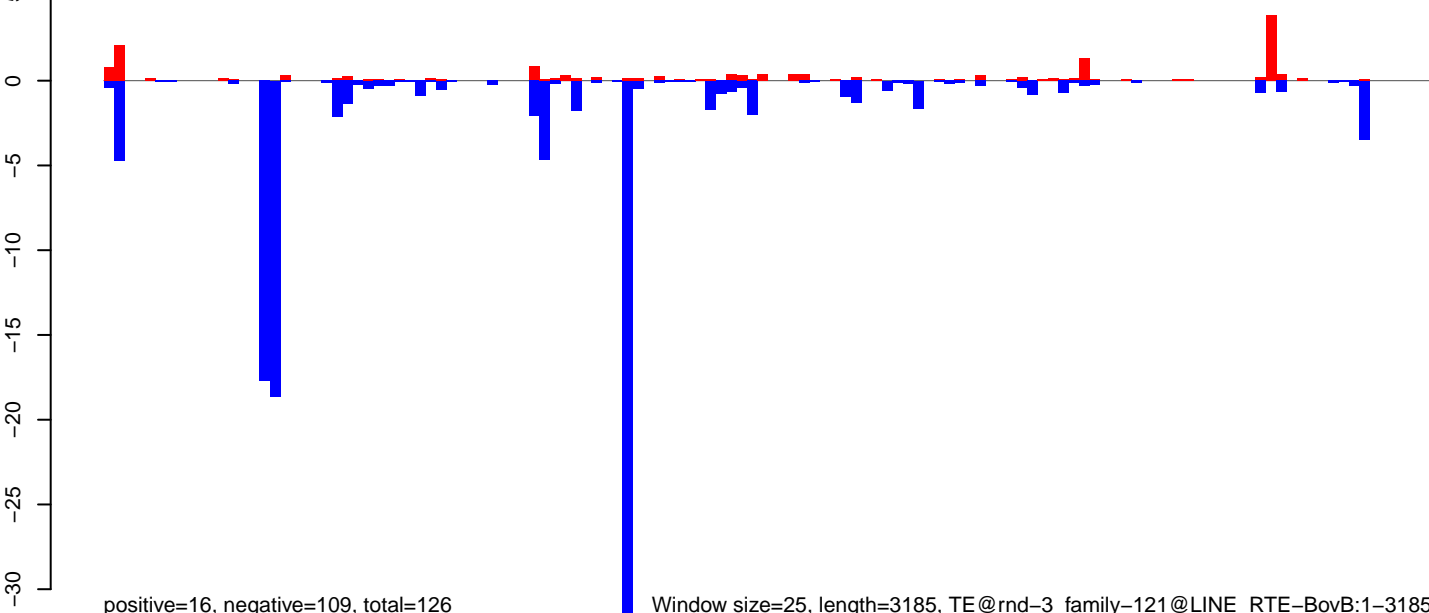
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

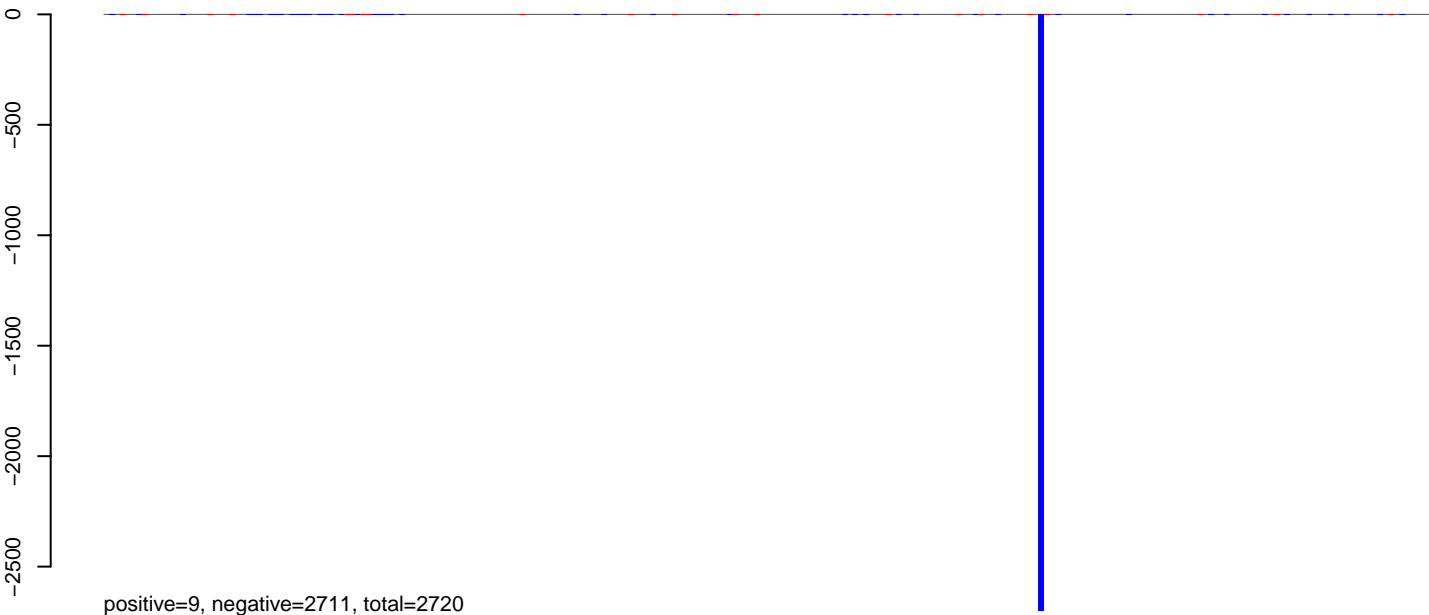


AeAlbo_Embryo0.1day_CT.rep

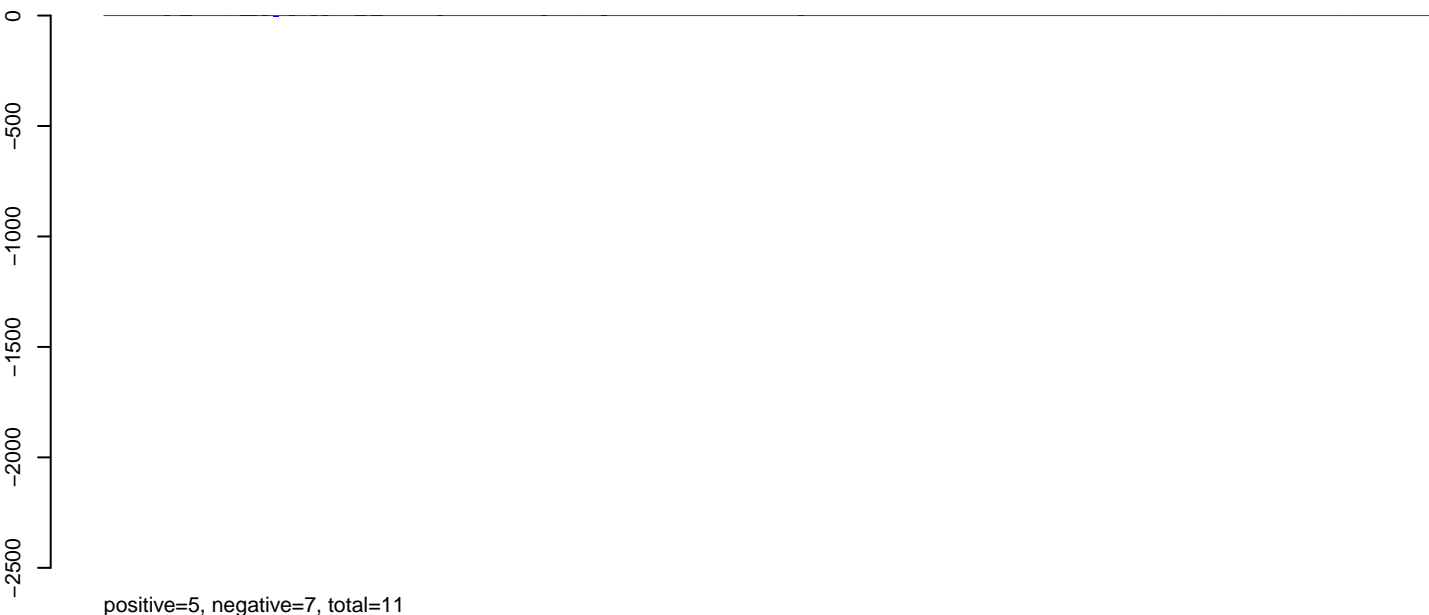


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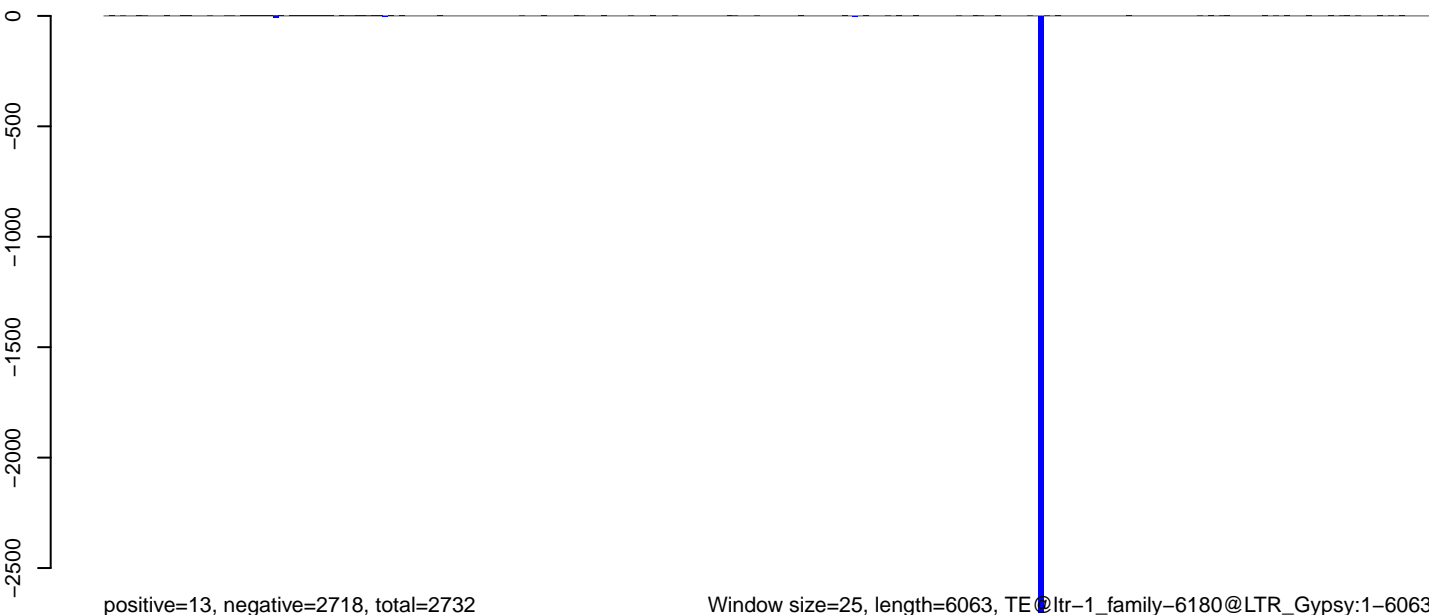
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AeAlbo_Embryo0.1day_CT.24_35.rep



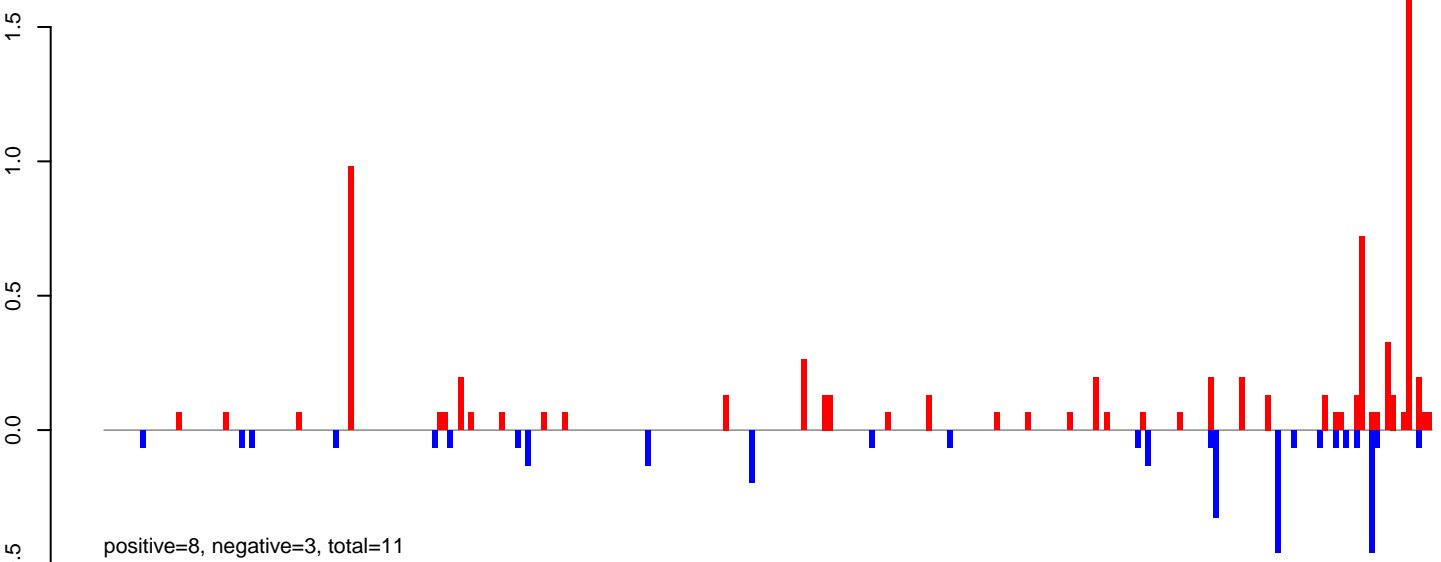
AeAlbo_Embryo0.1day_CT.rep



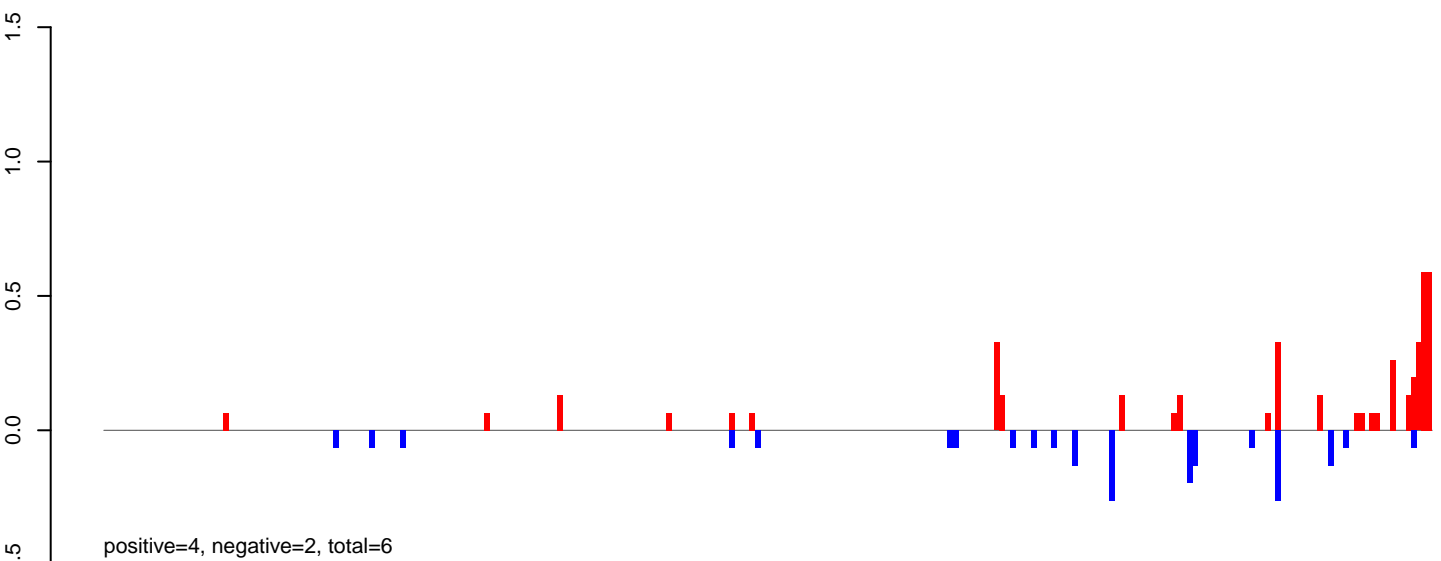
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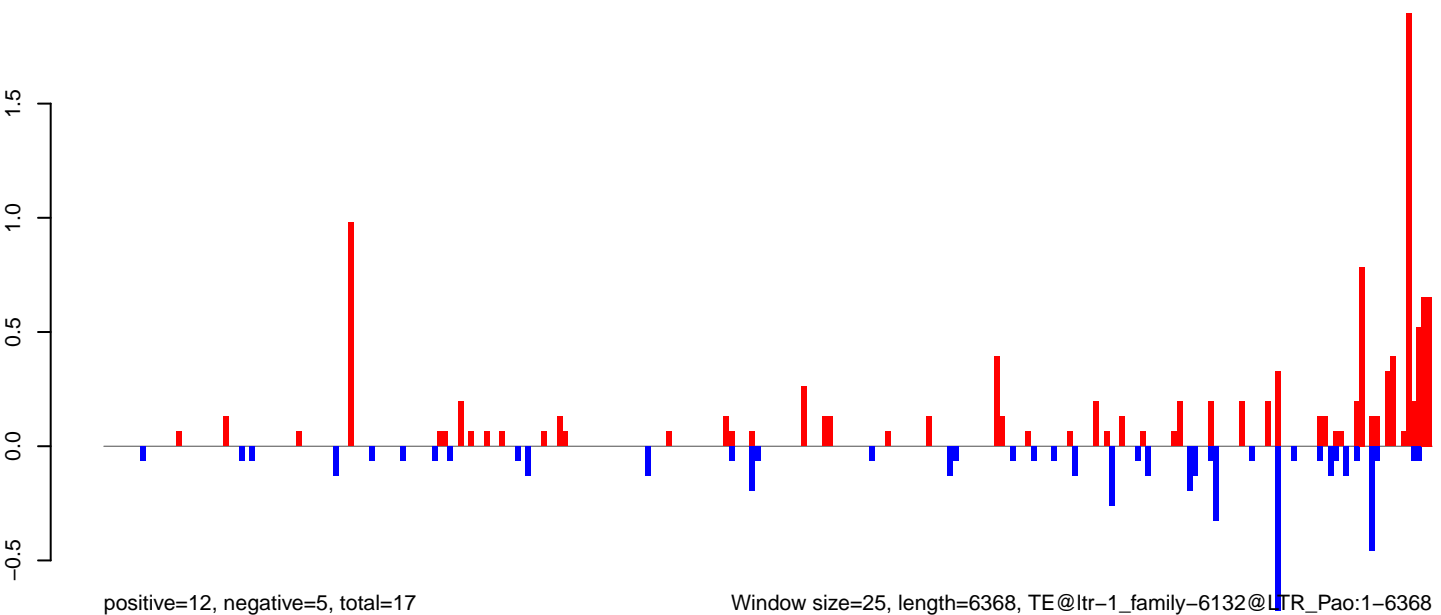
AeAlbo_Embryo0.1day_CT.18_23.rep



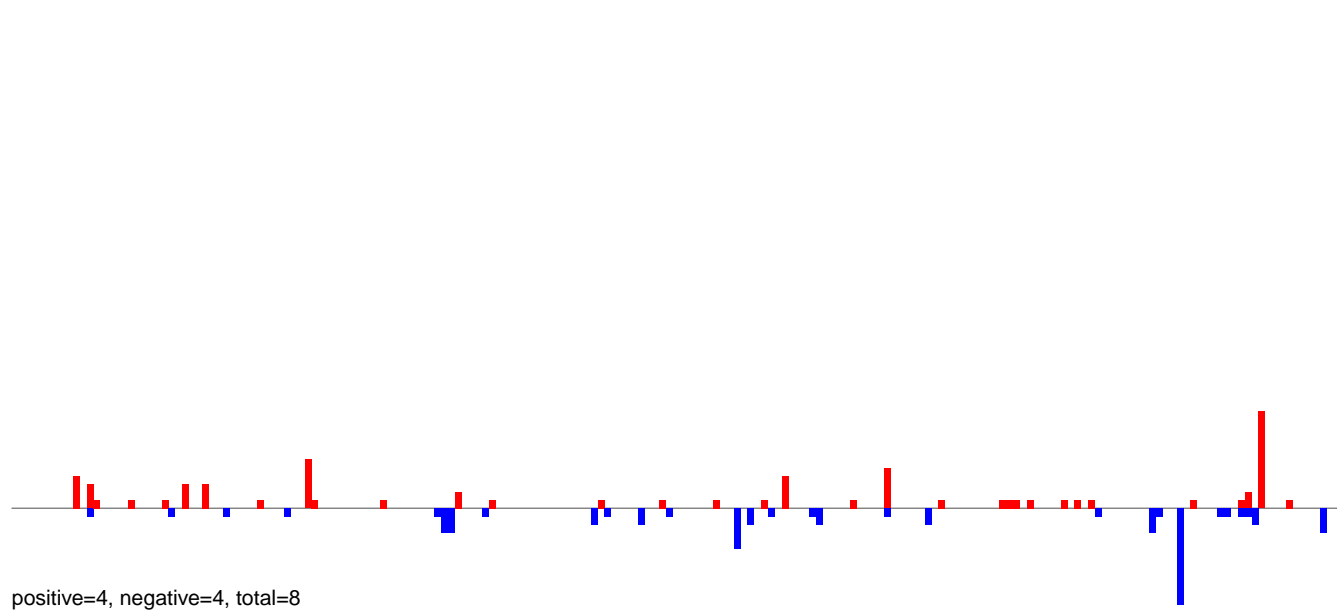
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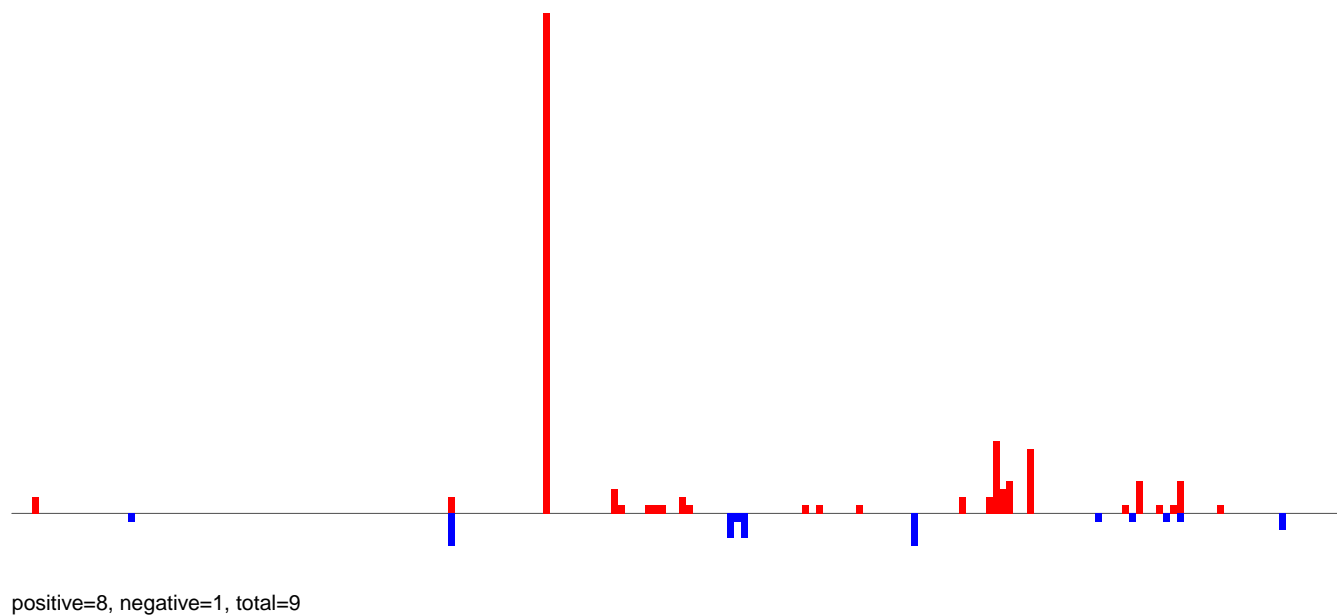
AeAlbo_Embryo0.1day_CT.rep



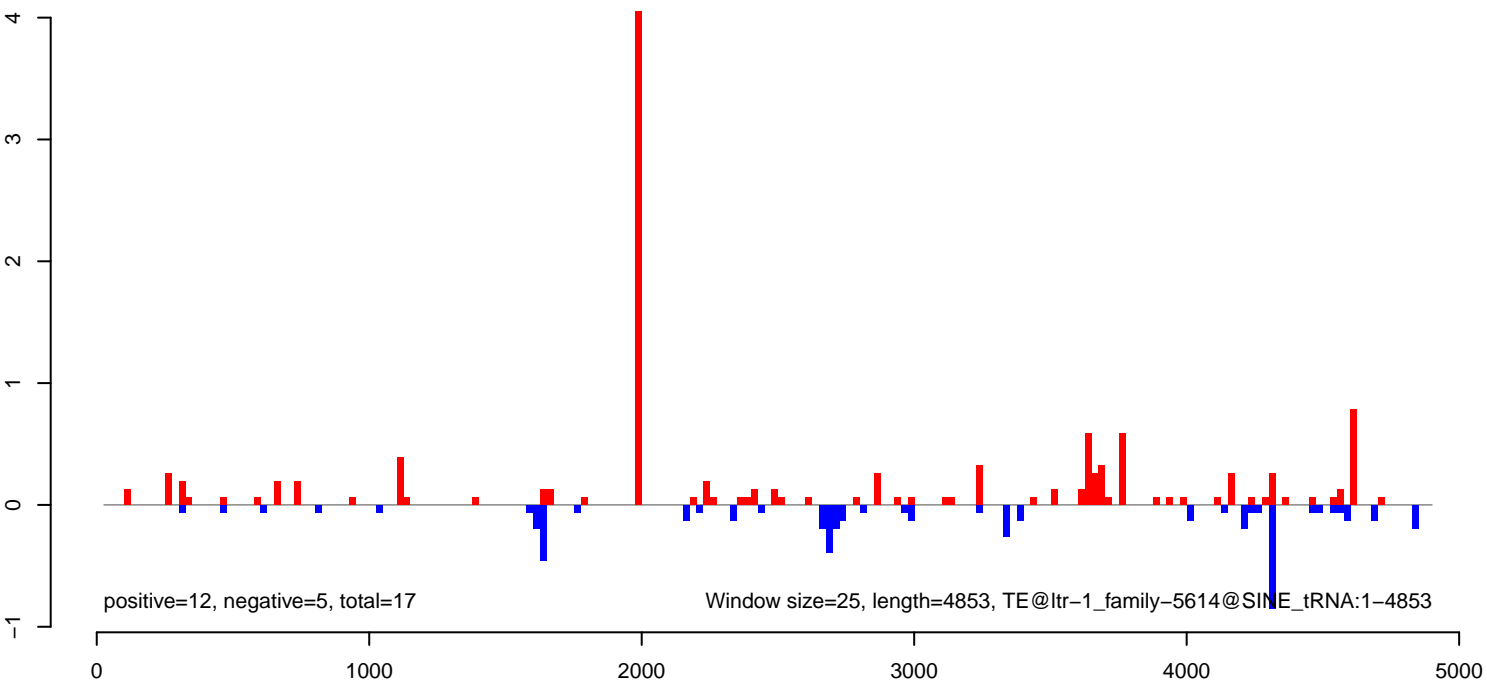
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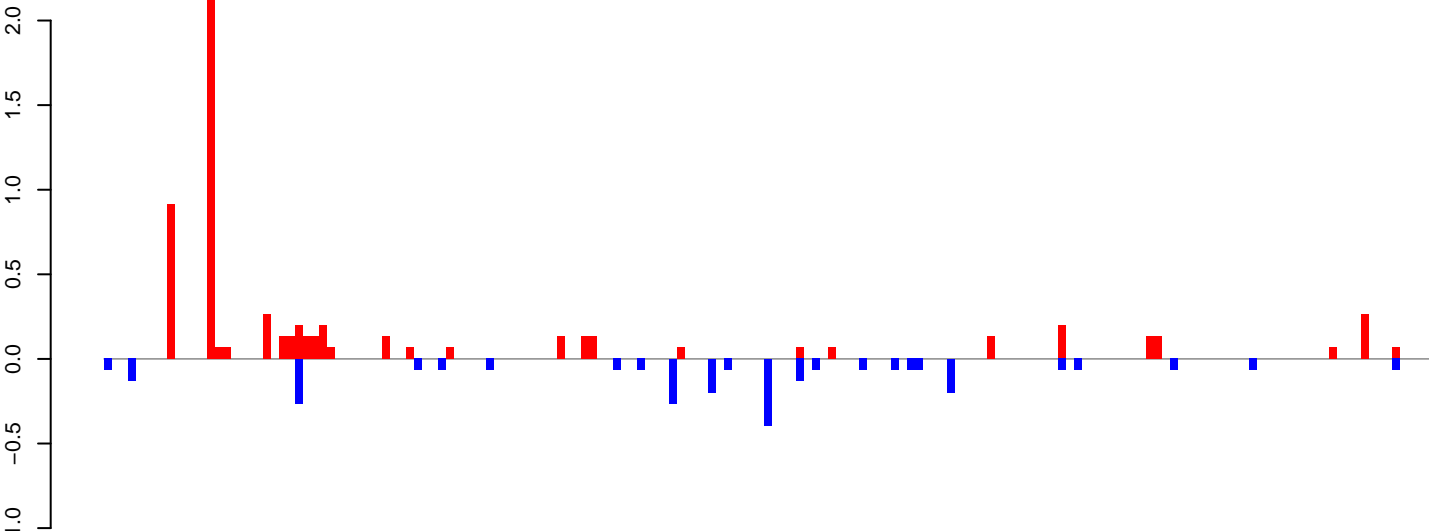
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

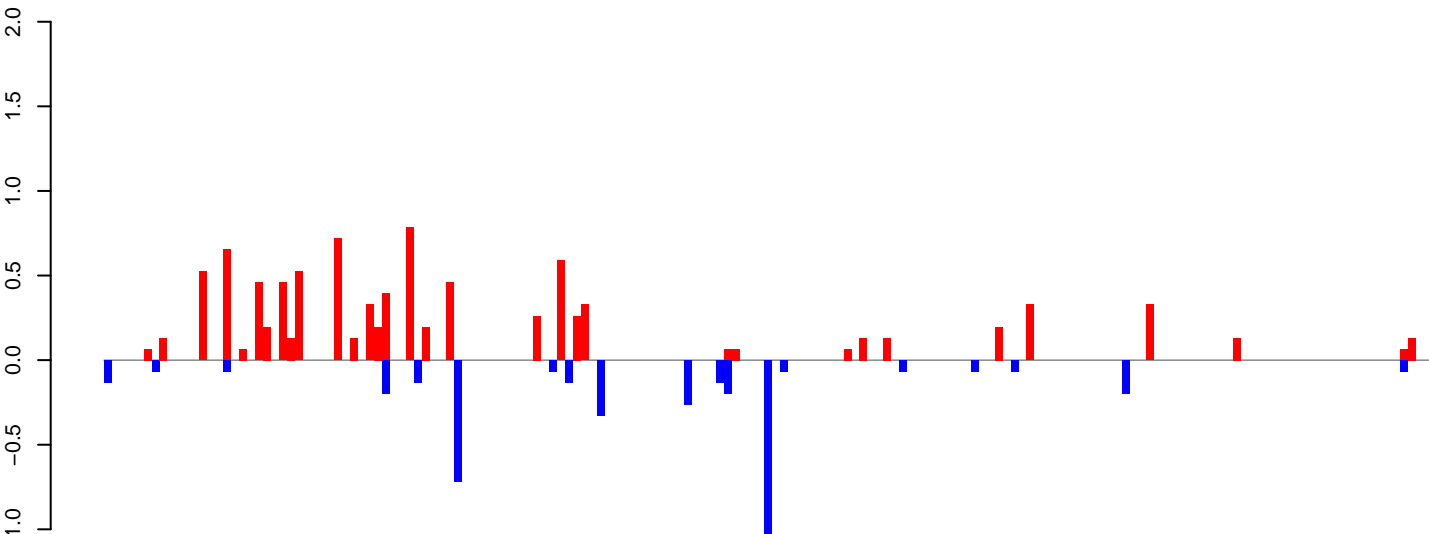


AeAlbo_Embryo0.1day_CT.18_23.rep



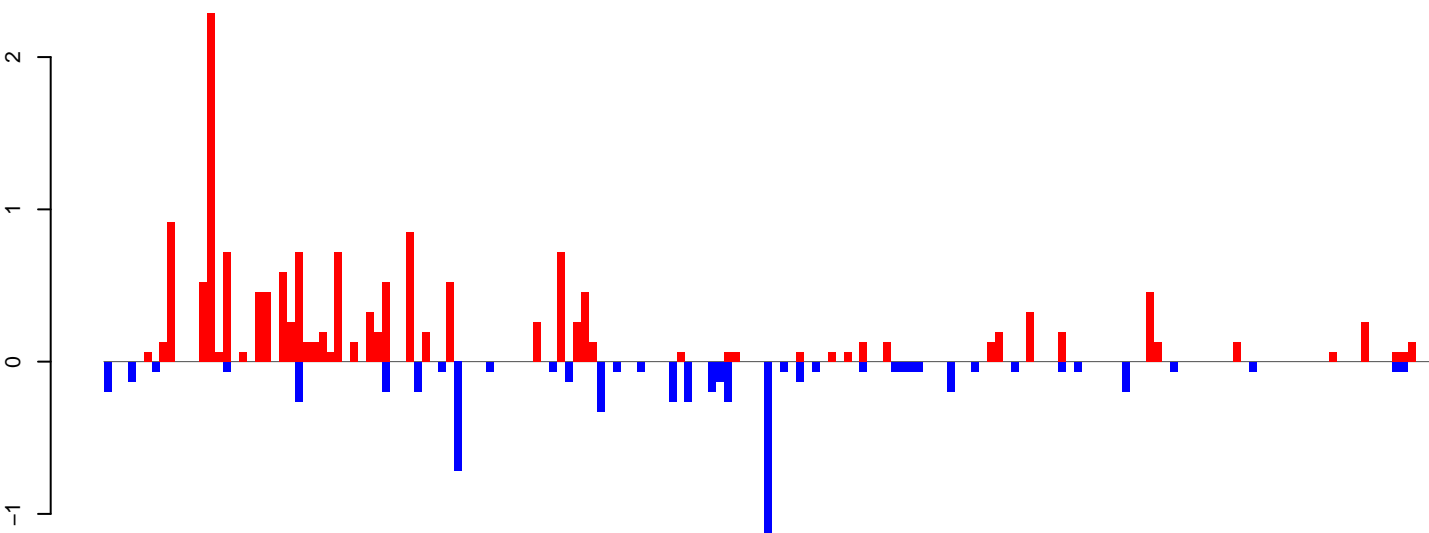
positive=6, negative=3, total=9

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=9, negative=4, total=14

AeAlbo_Embryo0.1day_CT.rep

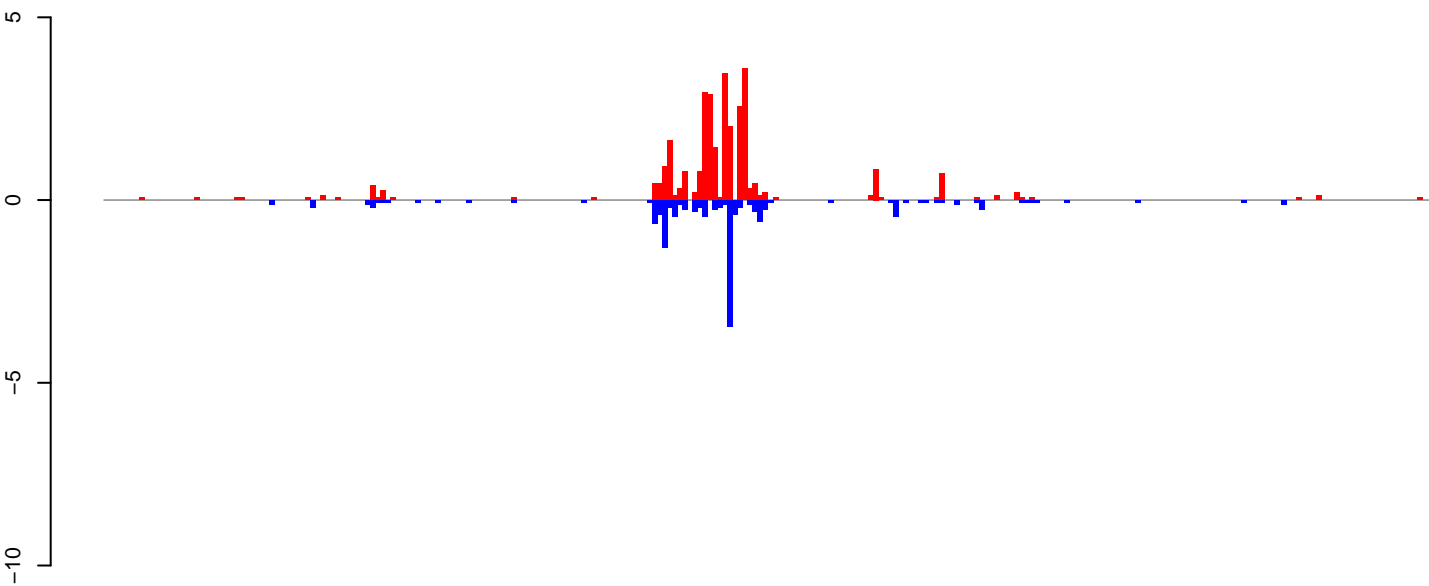


positive=16, negative=7, total=23

Window size=25, length=4164, TE@ltr-1_family-5139@LTR_Gypsy:1-4164

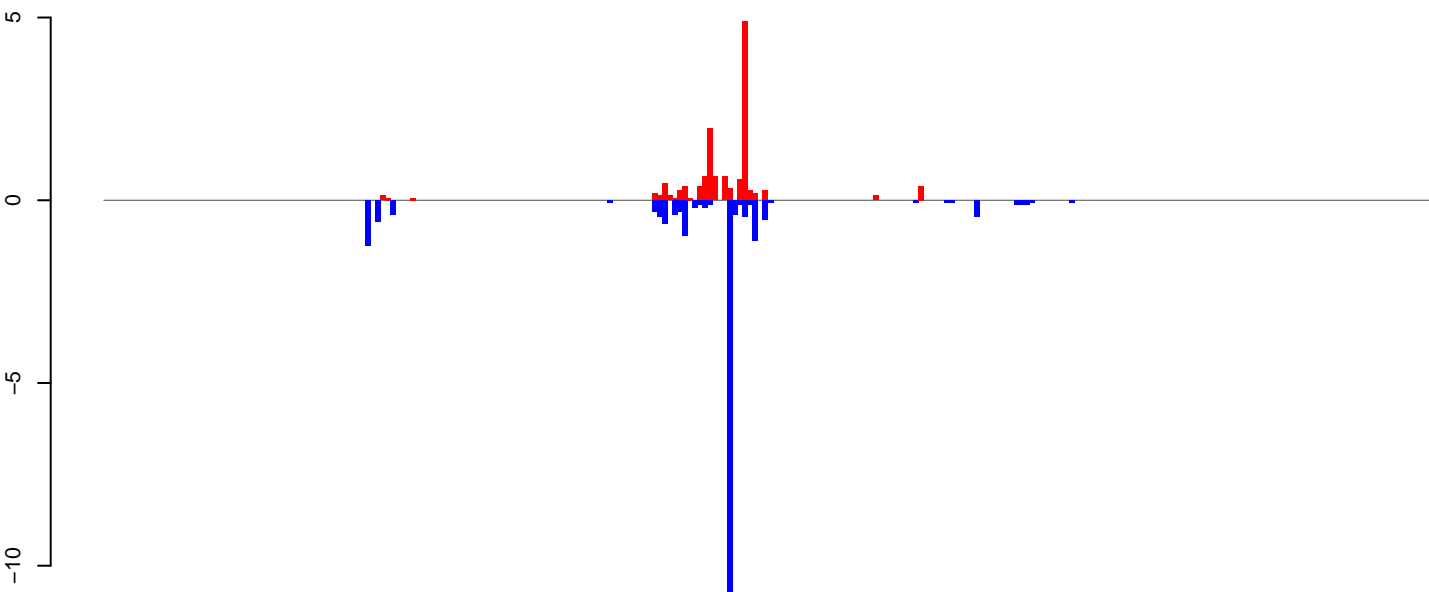
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AeAlbo_Embryo0.1day_CT.18_23.rep



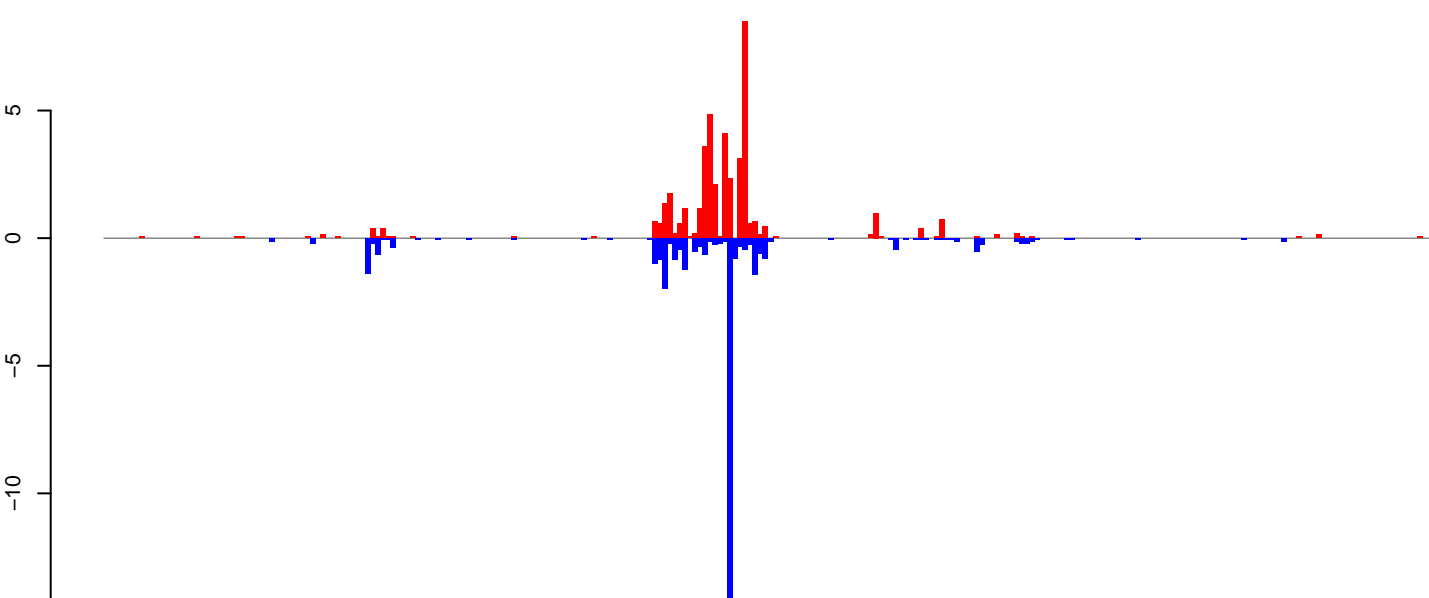
positive=30, negative=14, total=43

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=13, negative=22, total=35

AeAlbo_Embryo0.1day_CT.rep

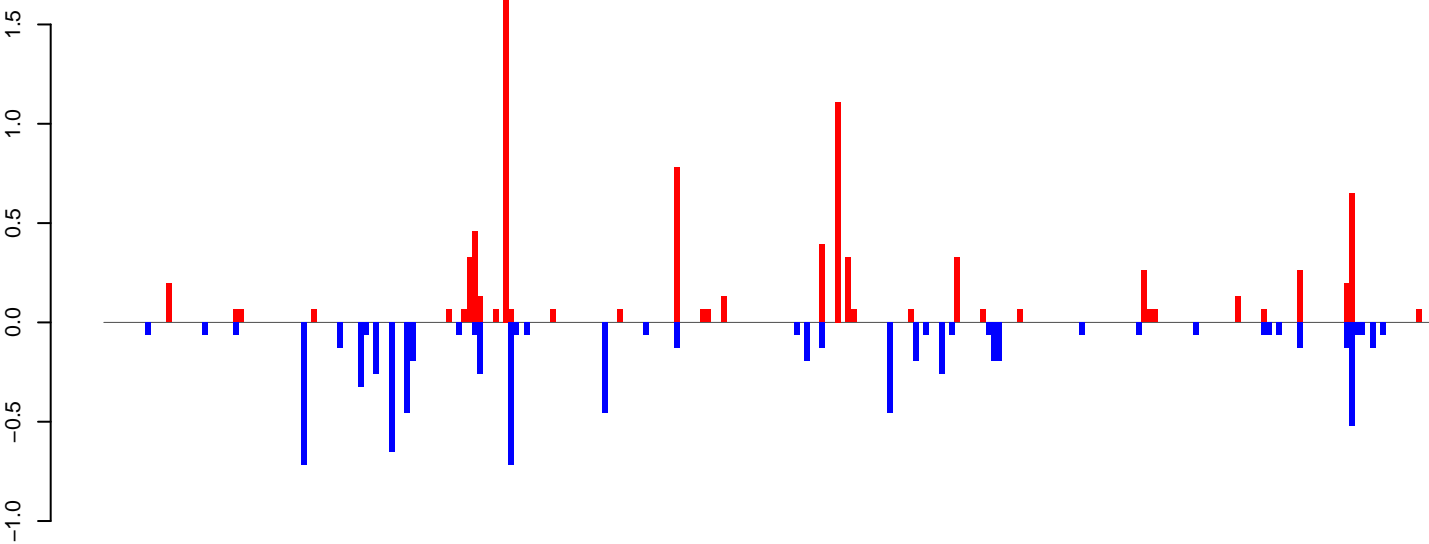


positive=43, negative=35, total=78

Window size=25, length=6585, TE@ltr-1_family-4638@LINE RTE-BovB:1-6585

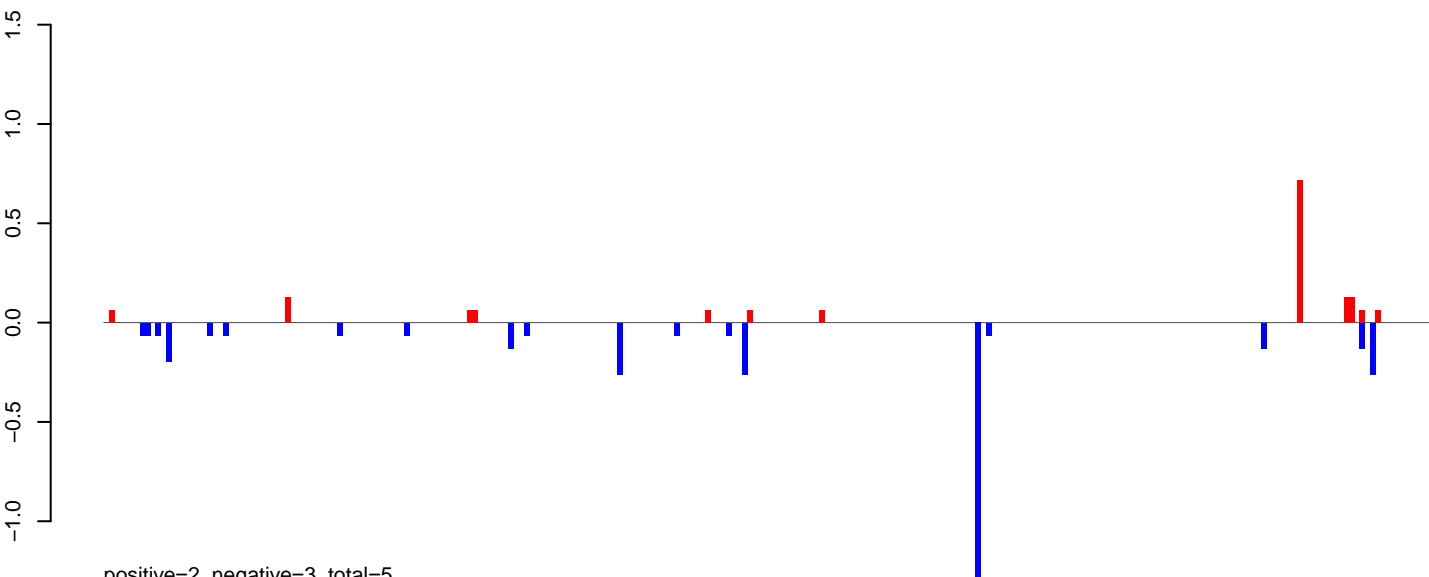
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AeAlbo_Embryo0.1day_CT.18_23.rep



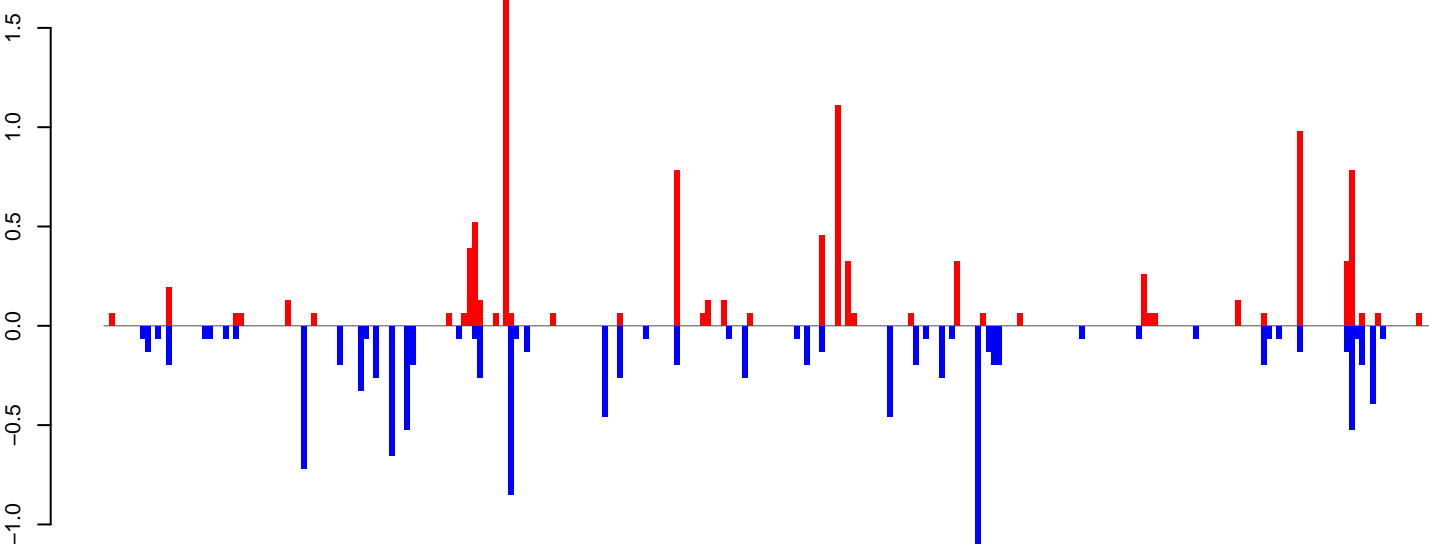
positive=9, negative=8, total=17

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=3, total=5

AeAlbo_Embryo0.1day_CT.rep

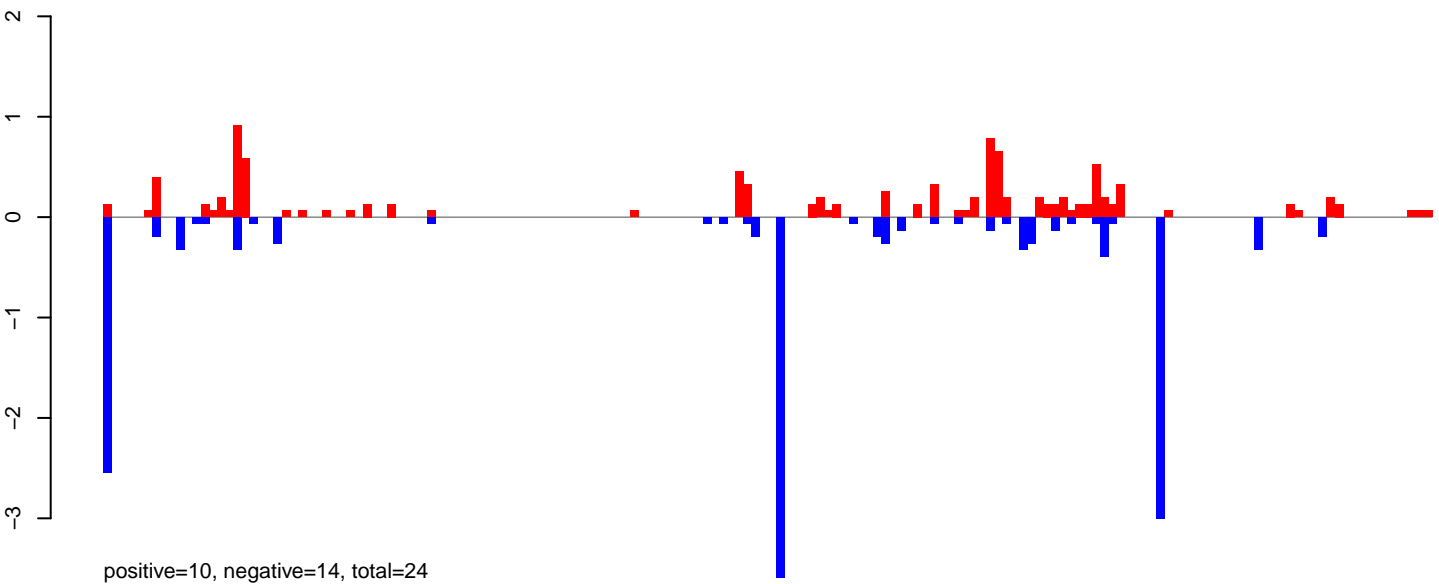


positive=10, negative=12, total=22

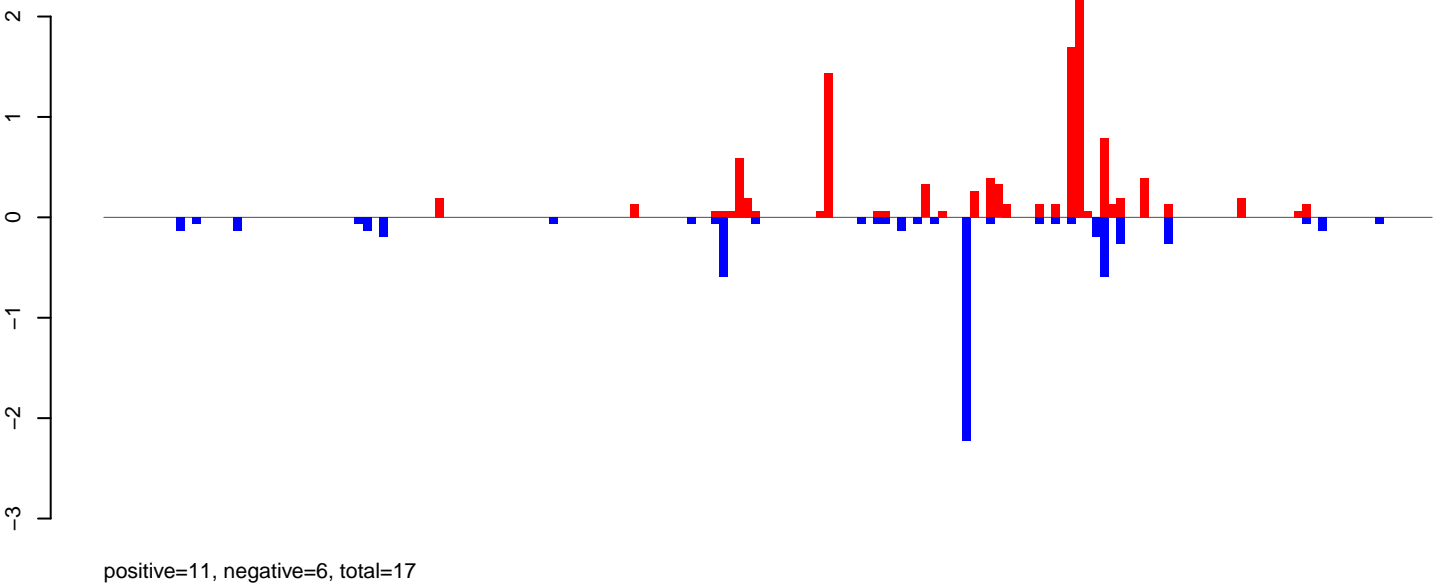
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0 1000 2000 3000 4000 5000 6000

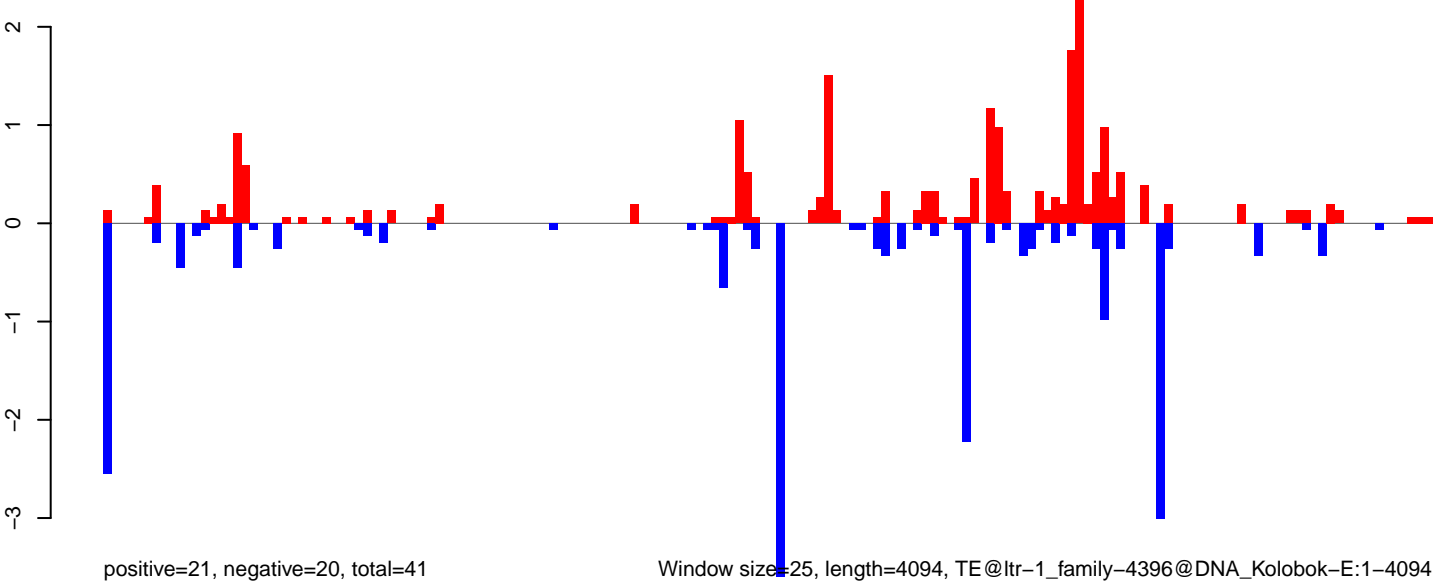
AeAlbo_Embryo0.1day_CT.18_23.rep



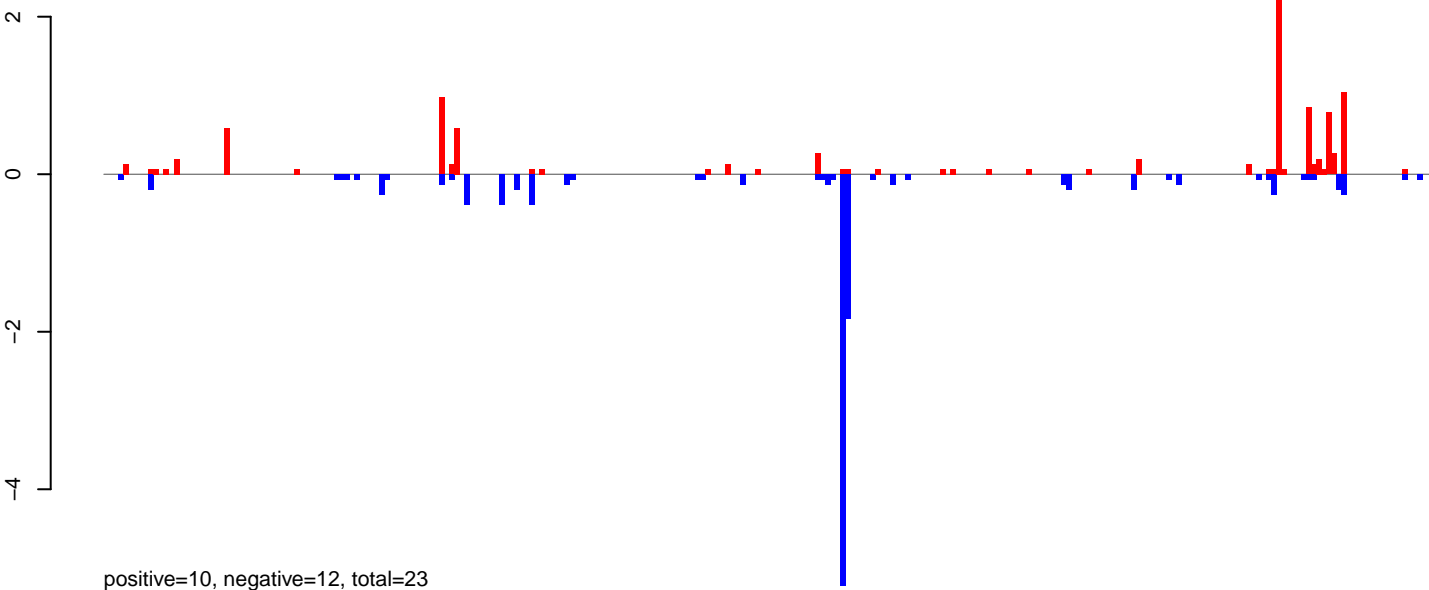
AeAlbo_Embryo0.1day_CT.24_35.rep



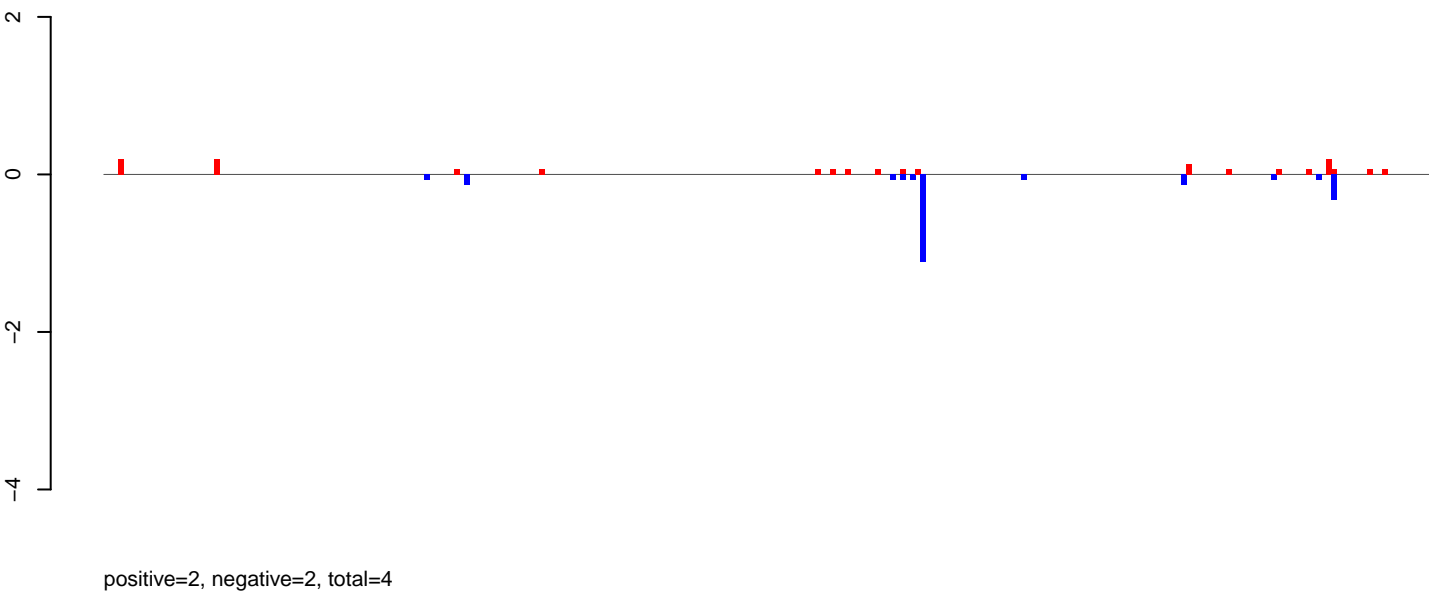
AeAlbo_Embryo0.1day_CT.rep



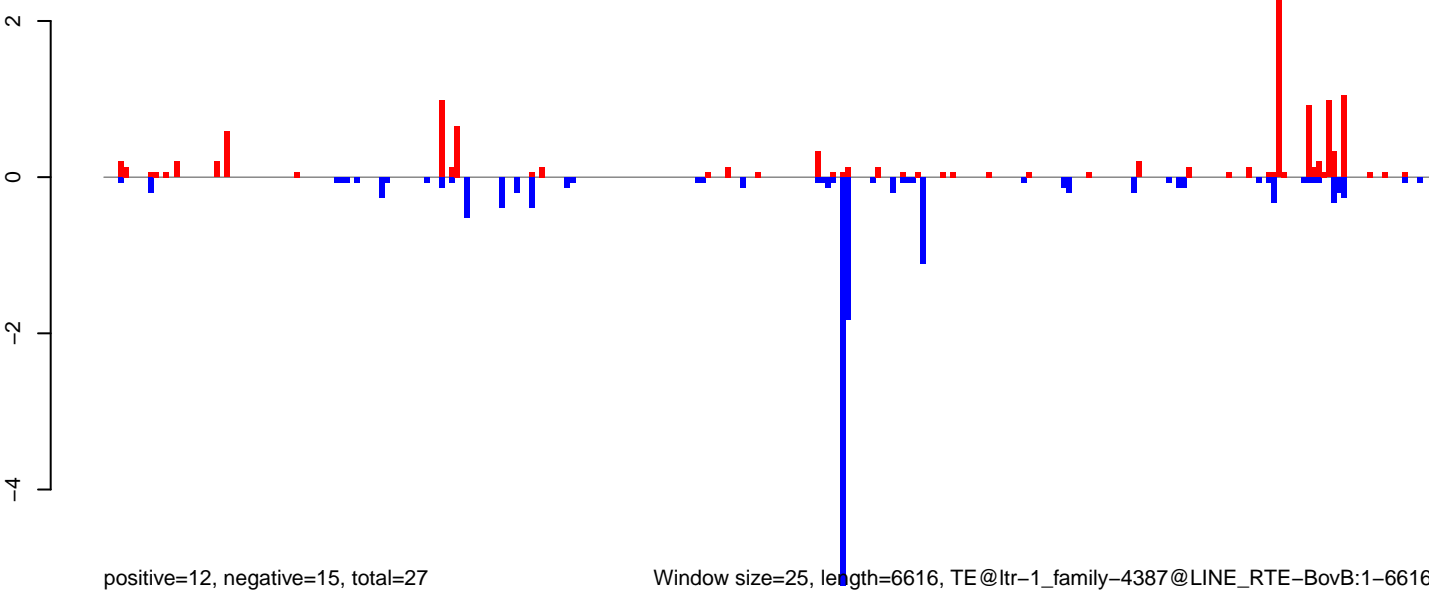
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

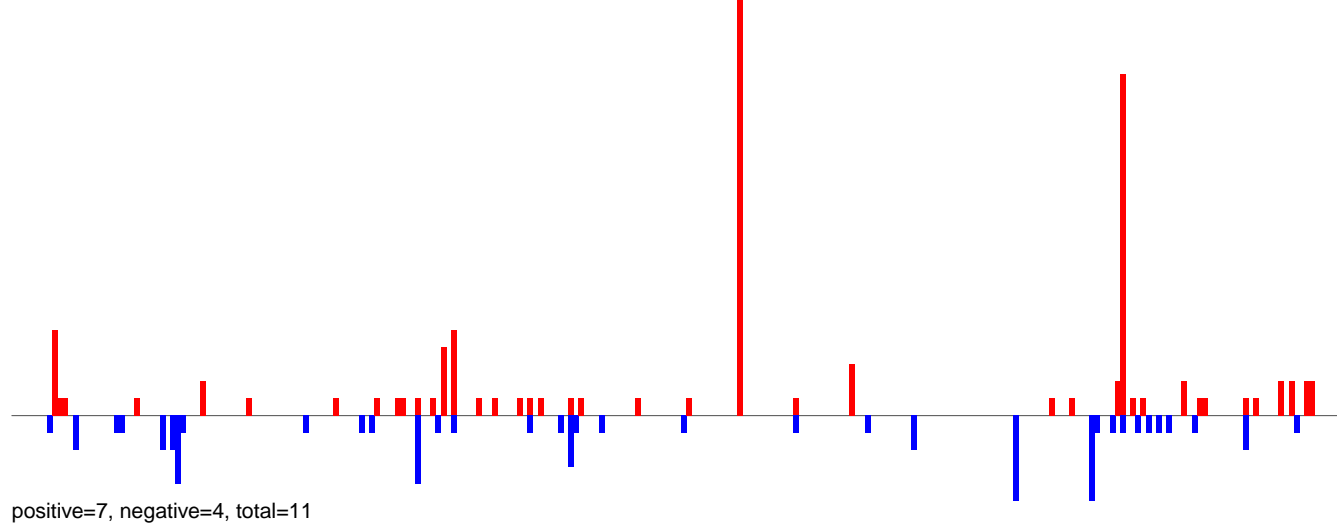


AeAlbo_Embryo0.1day_CT.rep

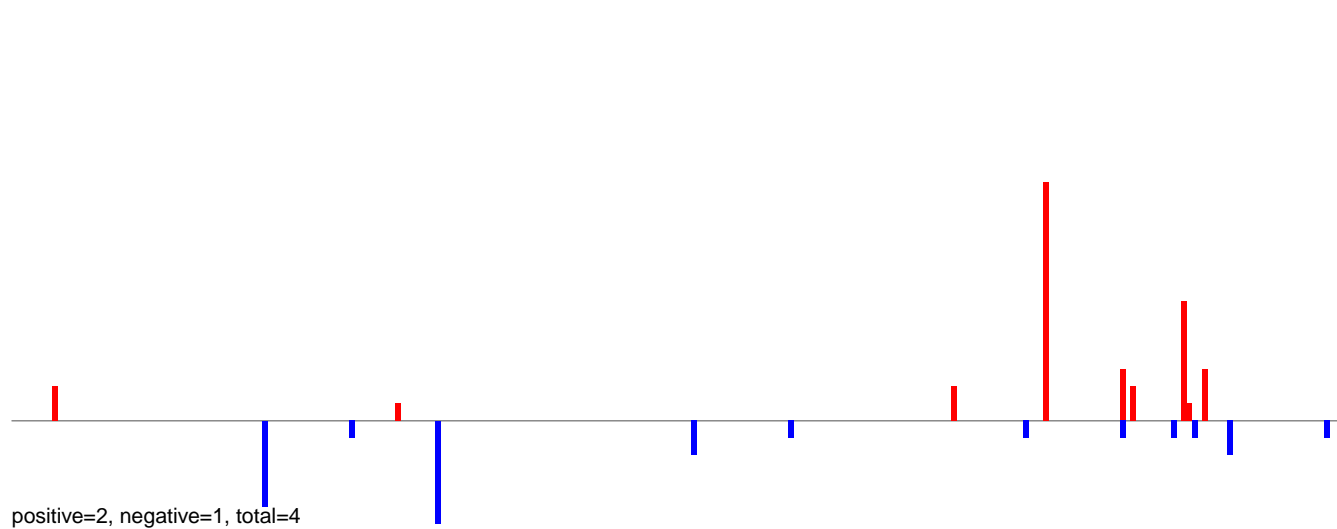


Window size=25, length=6616, TE@ltr-1_family-4387@LINE RTE-BovB:1-6616

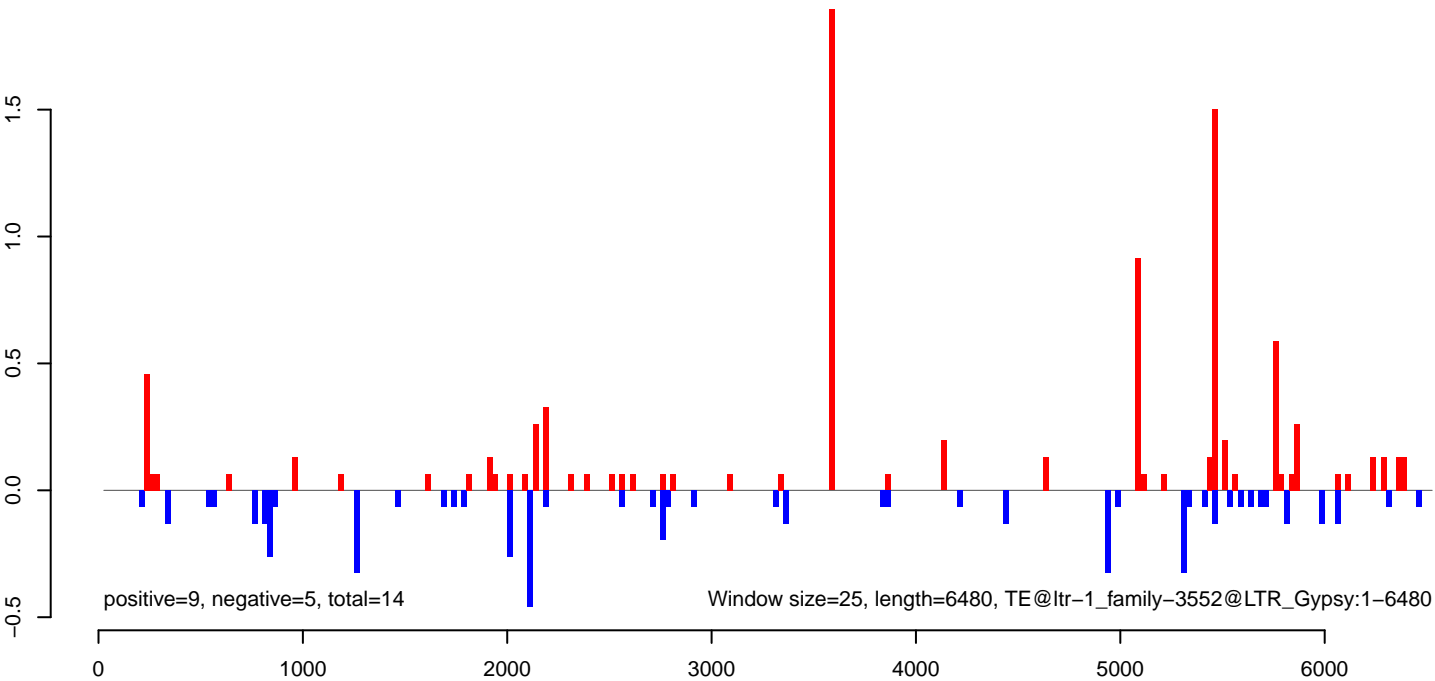
AeAlbo_Embryo0.1day_CT.18_23.rep



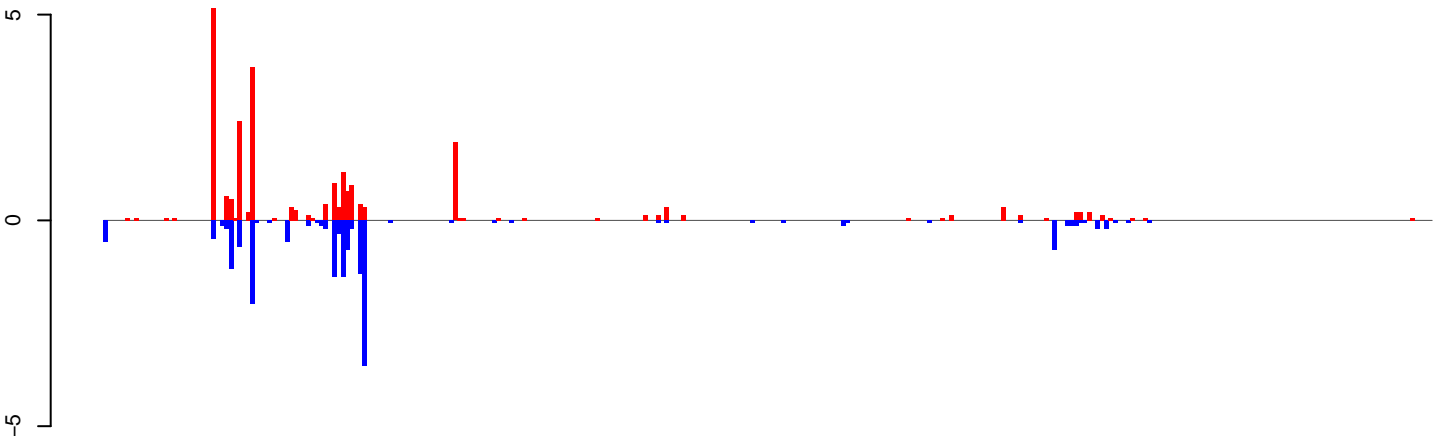
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

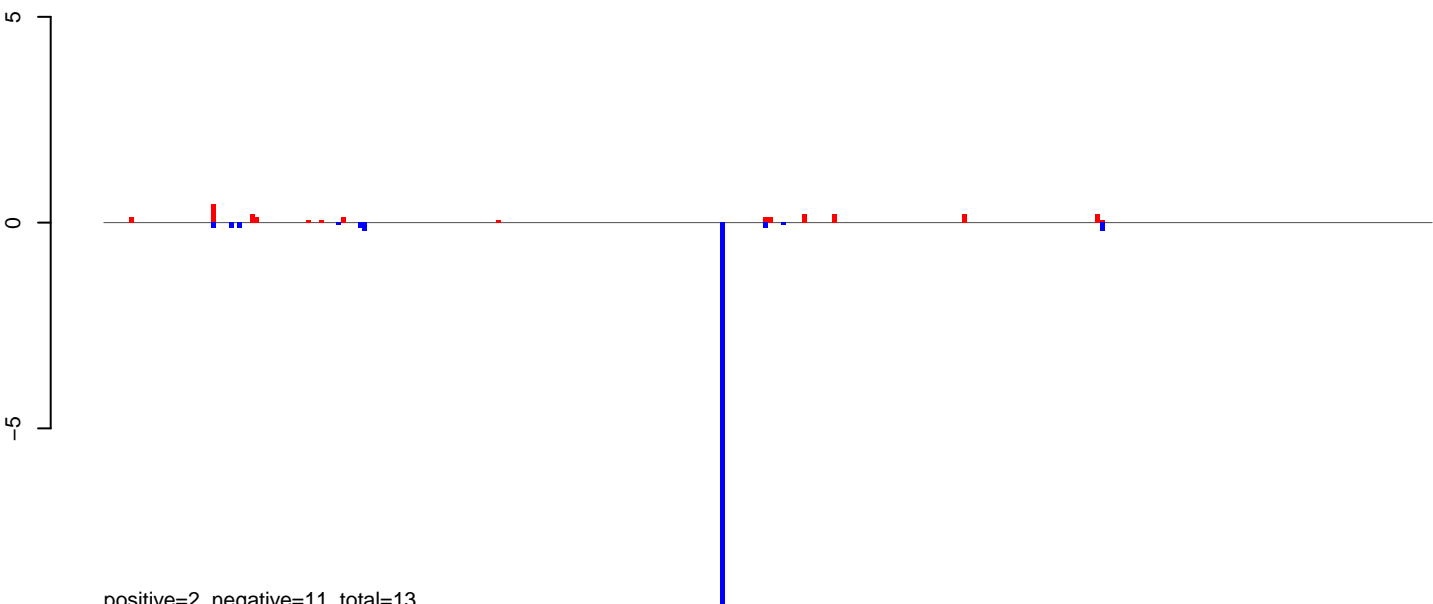


AeAlbo_Embryo0.1day_CT.18_23.rep



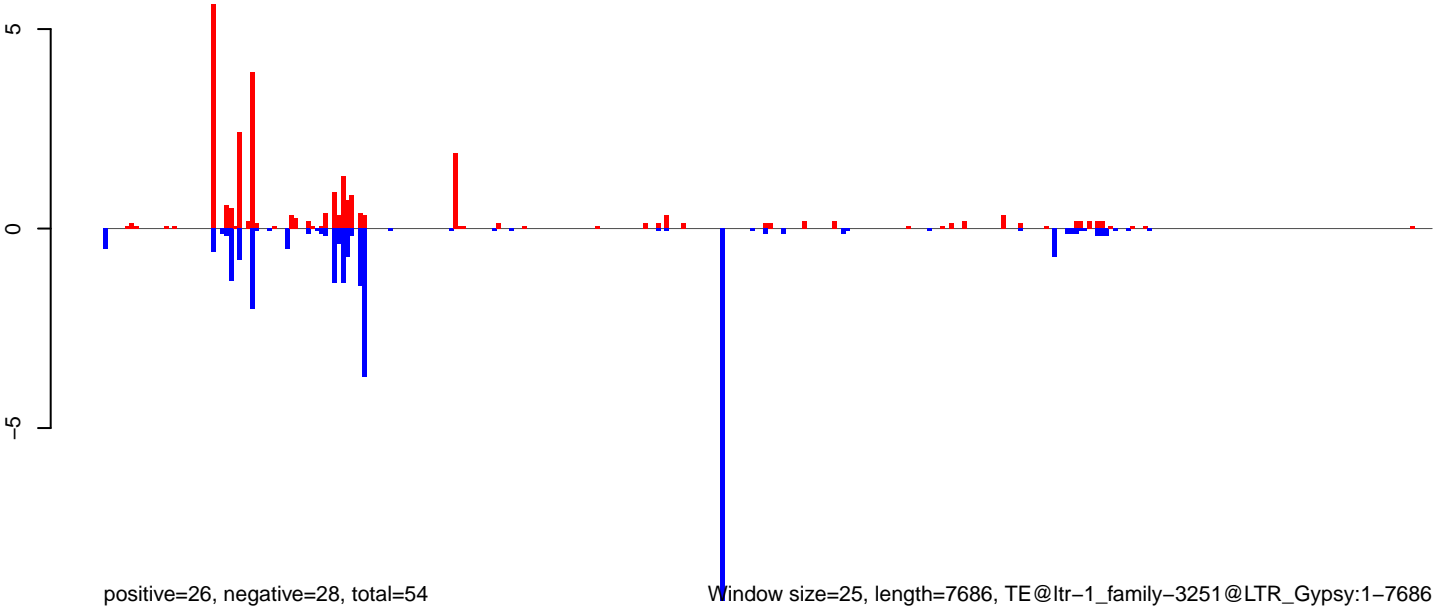
positive=24, negative=18, total=41

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=11, total=13

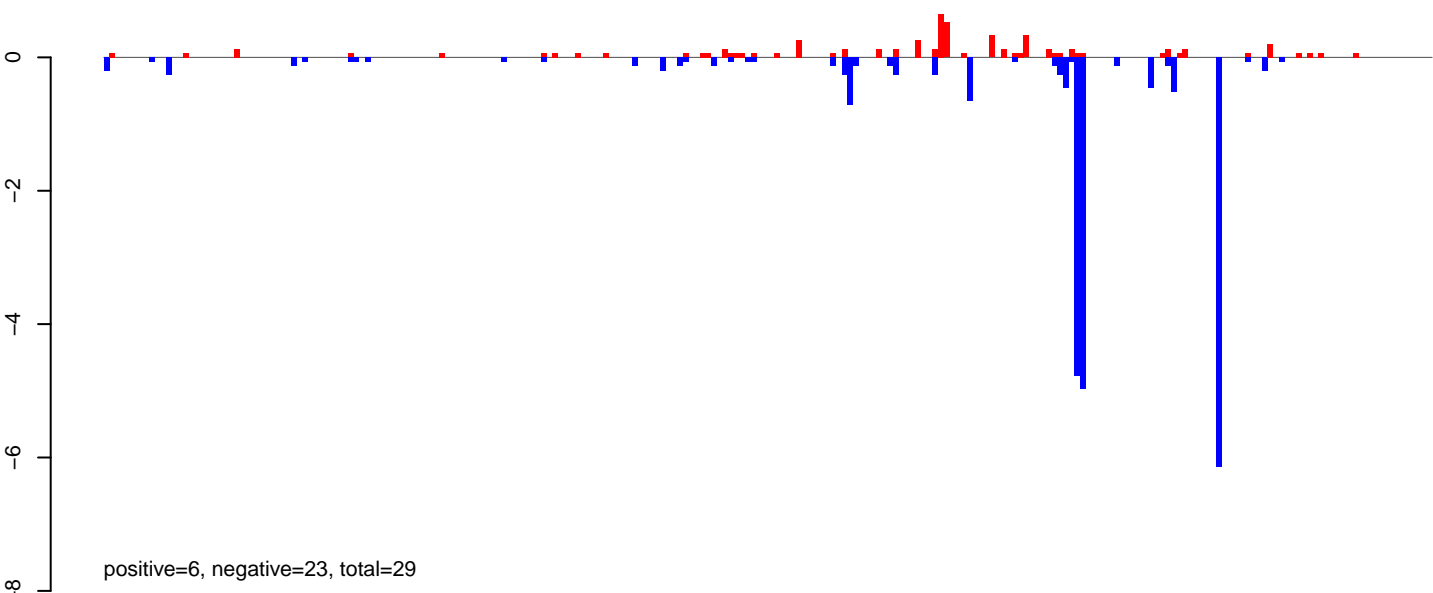
AeAlbo_Embryo0.1day_CT.rep



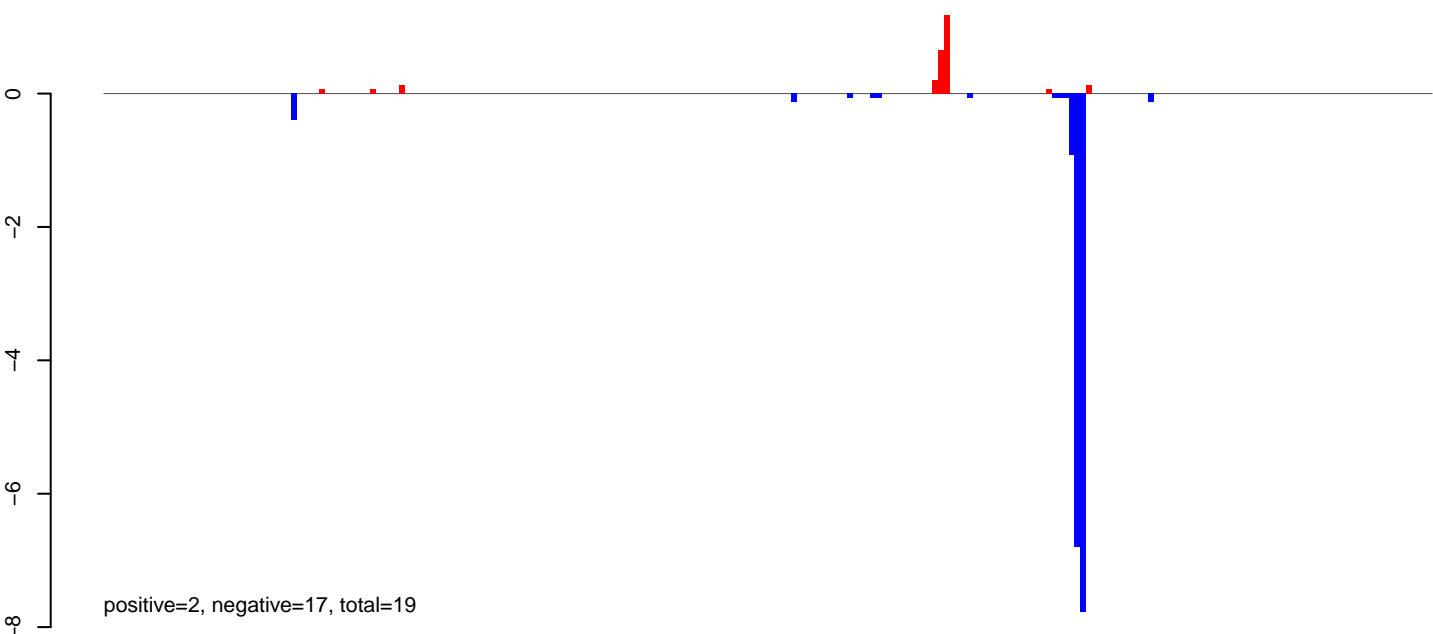
positive=26, negative=28, total=54

Window size=25, length=7686, TE@ltr-1_family-3251@LTR_Gypsy:1-7686

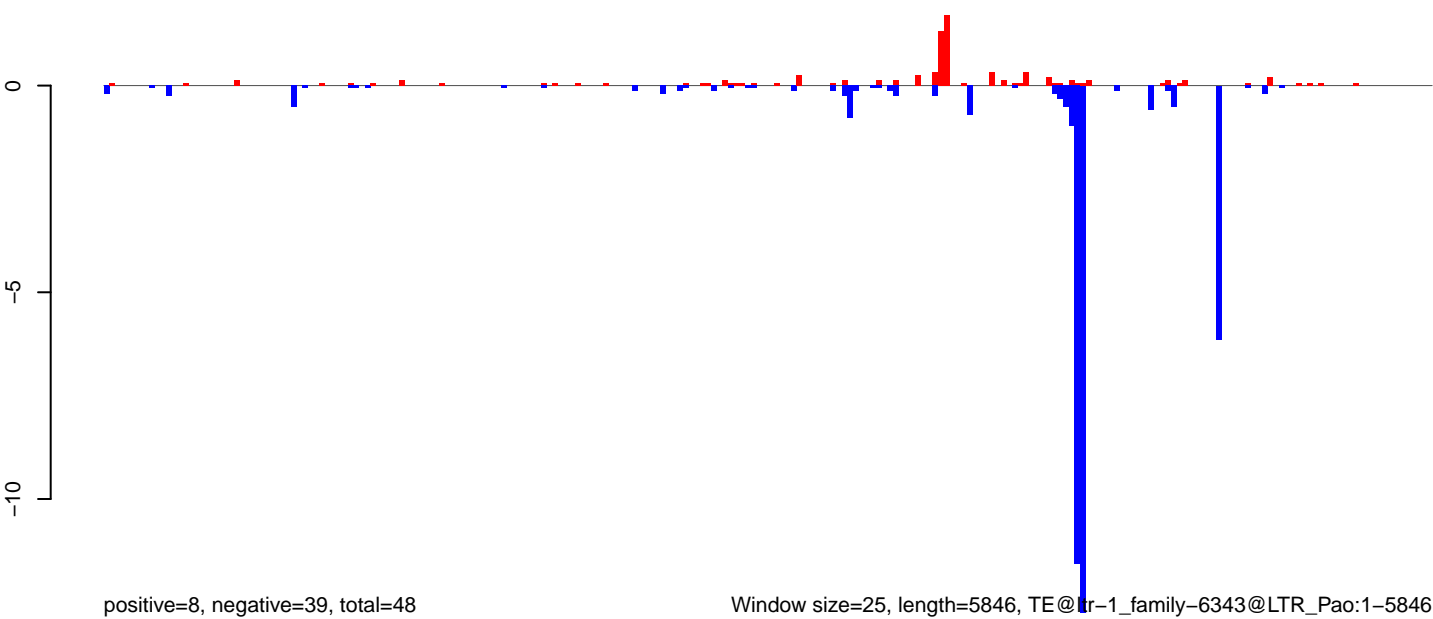
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



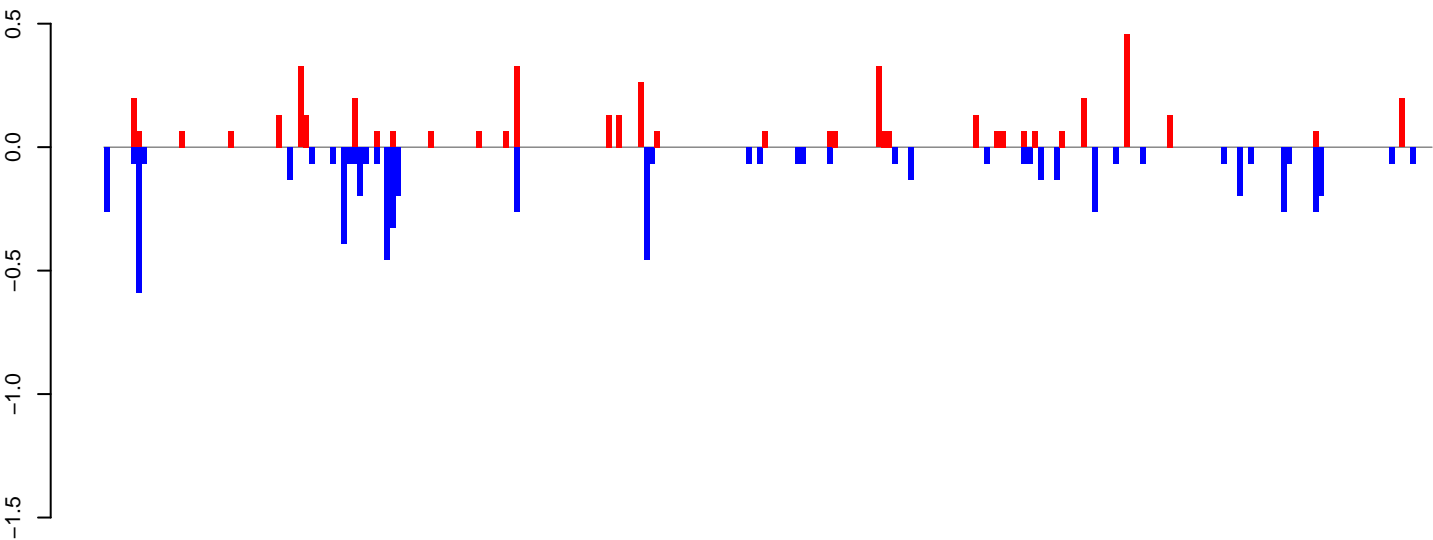
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=5846, TE@tr-1_family-6343@LTR_Pao:1-5846

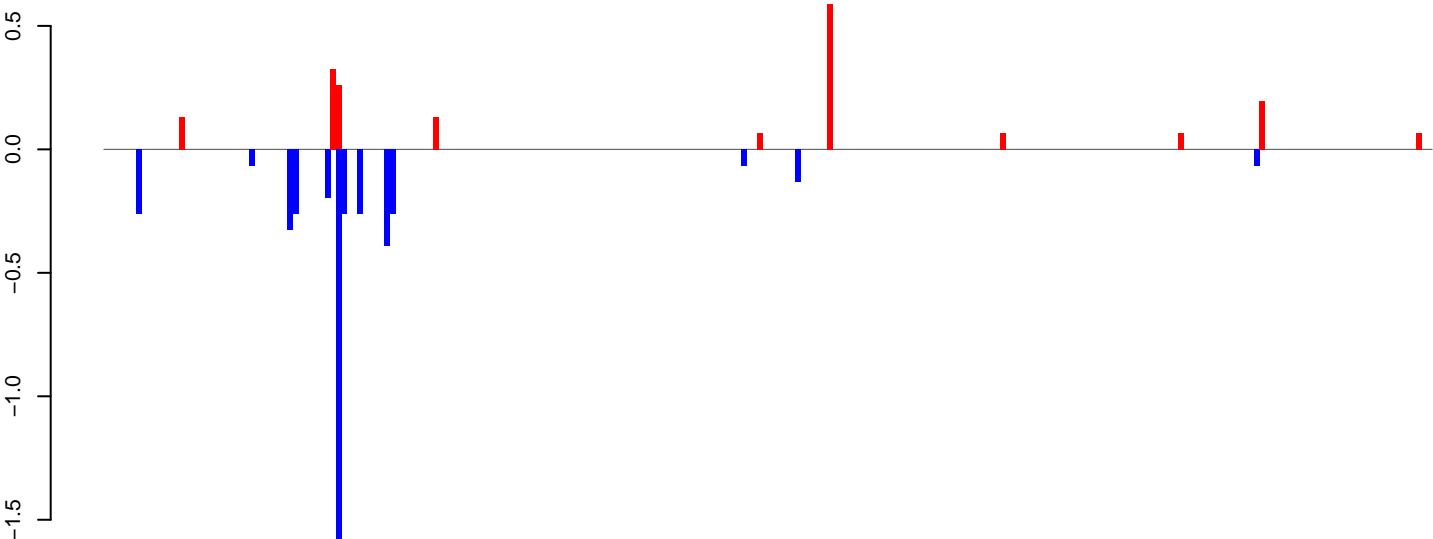
0 1000 2000 3000 4000 5000 6000

AeAlbo_Embryo0.1day_CT.18_23.rep



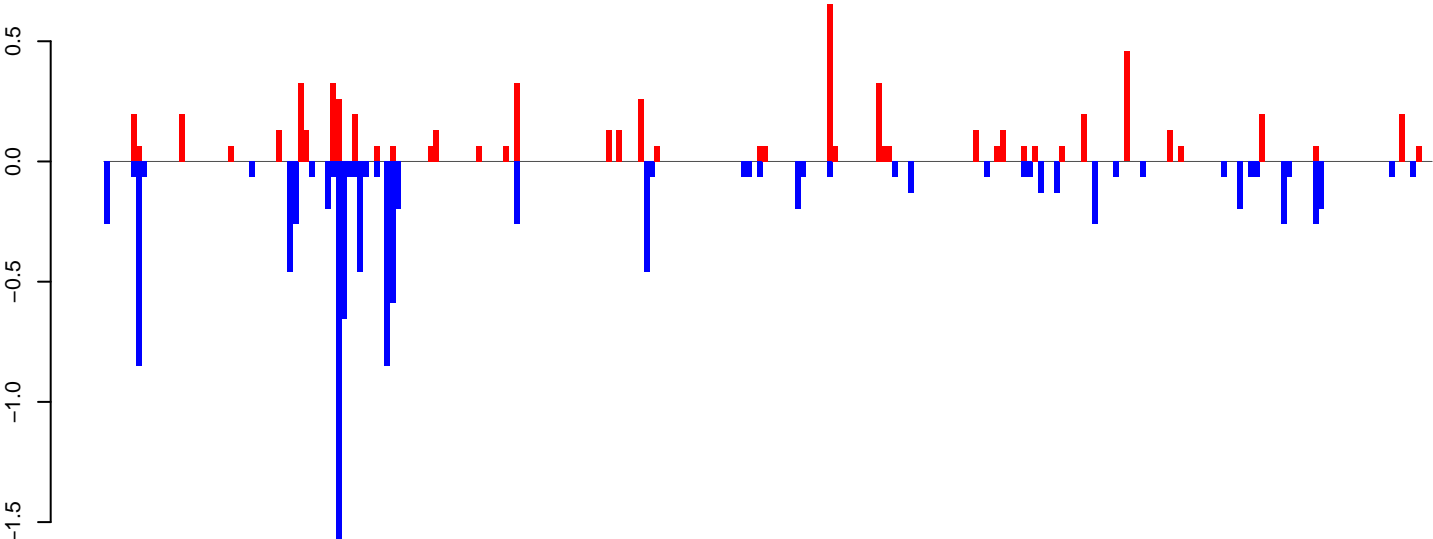
positive=5, negative=6, total=11

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=4, total=6

AeAlbo_Embryo0.1day_CT.rep

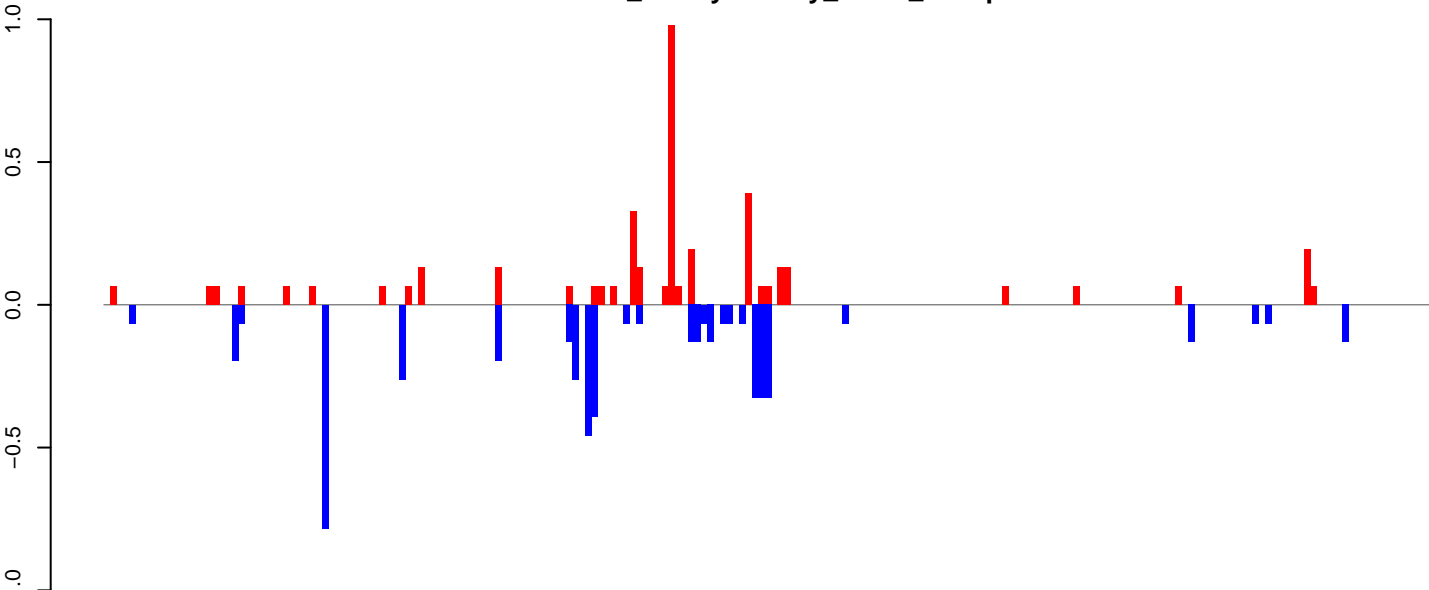


positive=6, negative=11, total=17

Window size=25, length=6137, TE@ltr-1_family-6144@LINE:1-6137

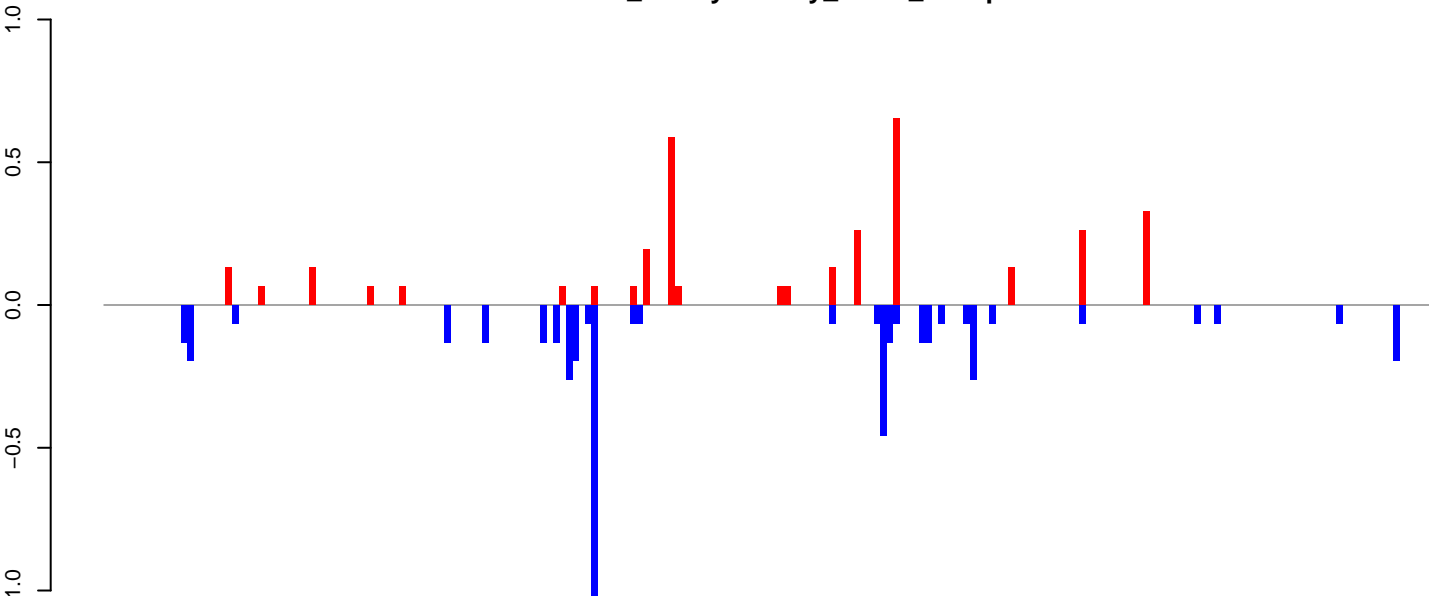
0 1000 2000 3000 4000 5000 6000

AeAlbo_Embryo0.1day_CT.18_23.rep



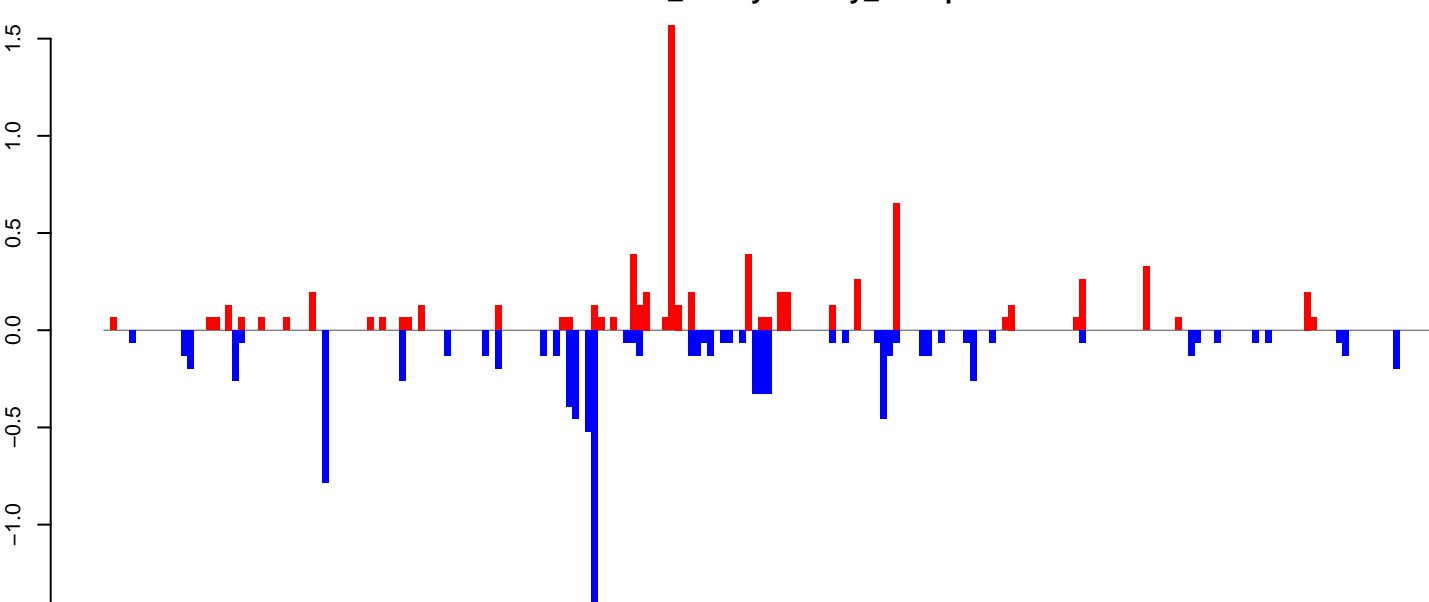
positive=4, negative=5, total=9

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=3, negative=5, total=8

AeAlbo_Embryo0.1day_CT.rep

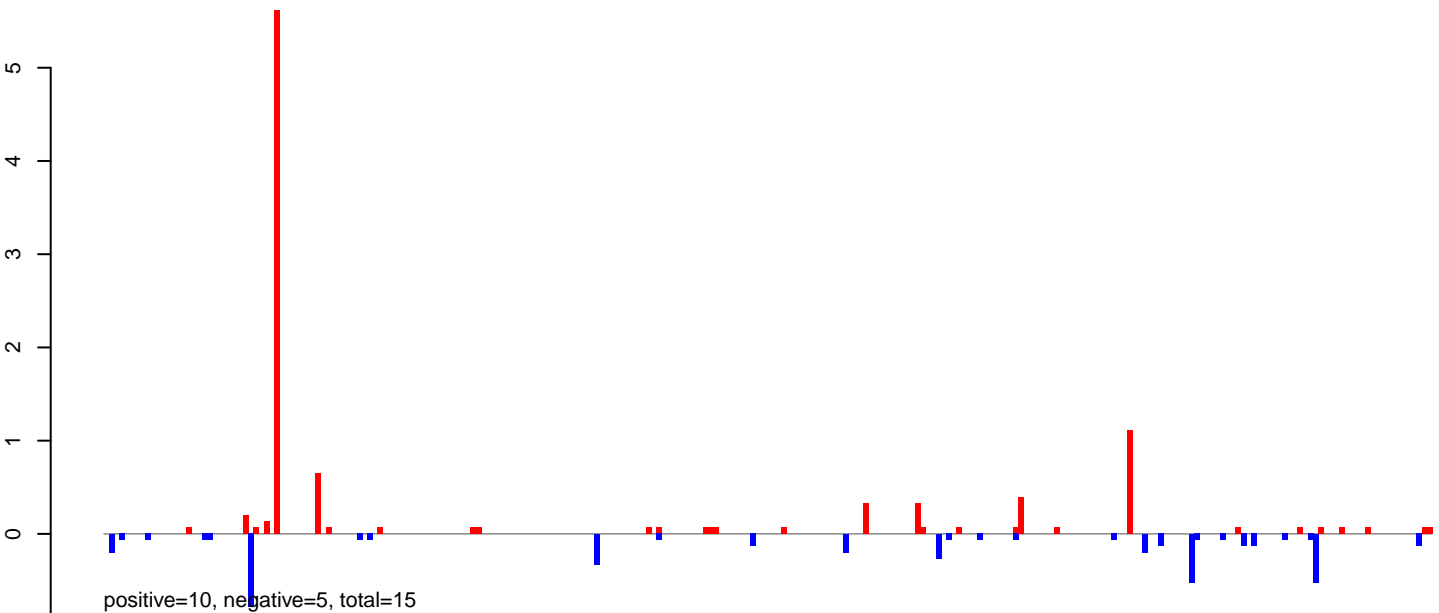


positive=7, negative=10, total=17

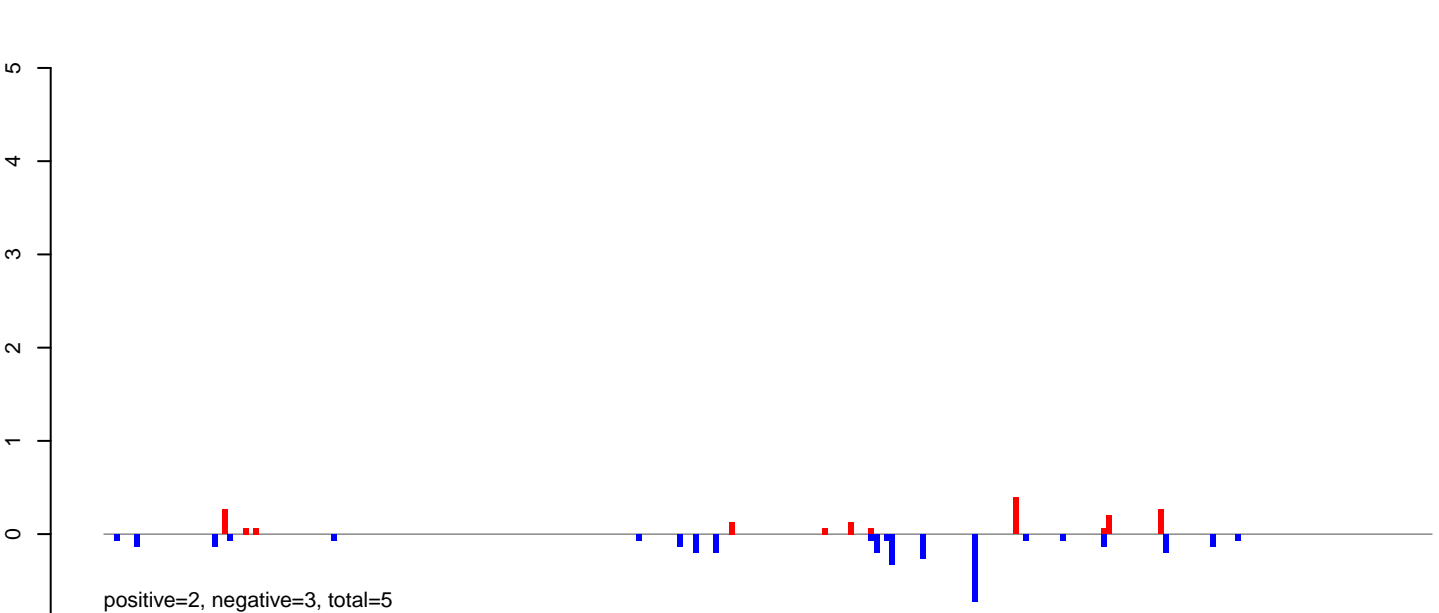
Window size=25, length=5163, TE@ltr-1_family-6041@LTR_Gypsy:1-5163

0 1000 2000 3000 4000 5000

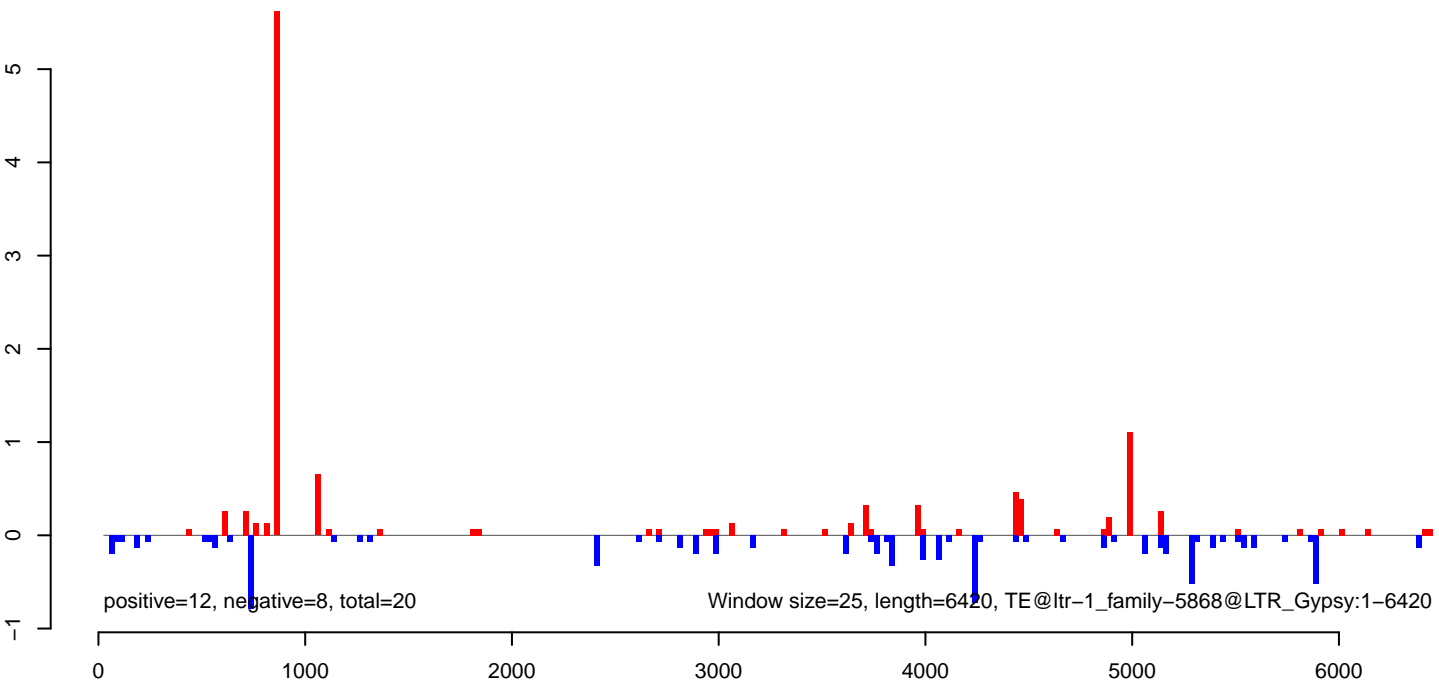
AeAlbo_Embryo0.1day_CT.18_23.rep



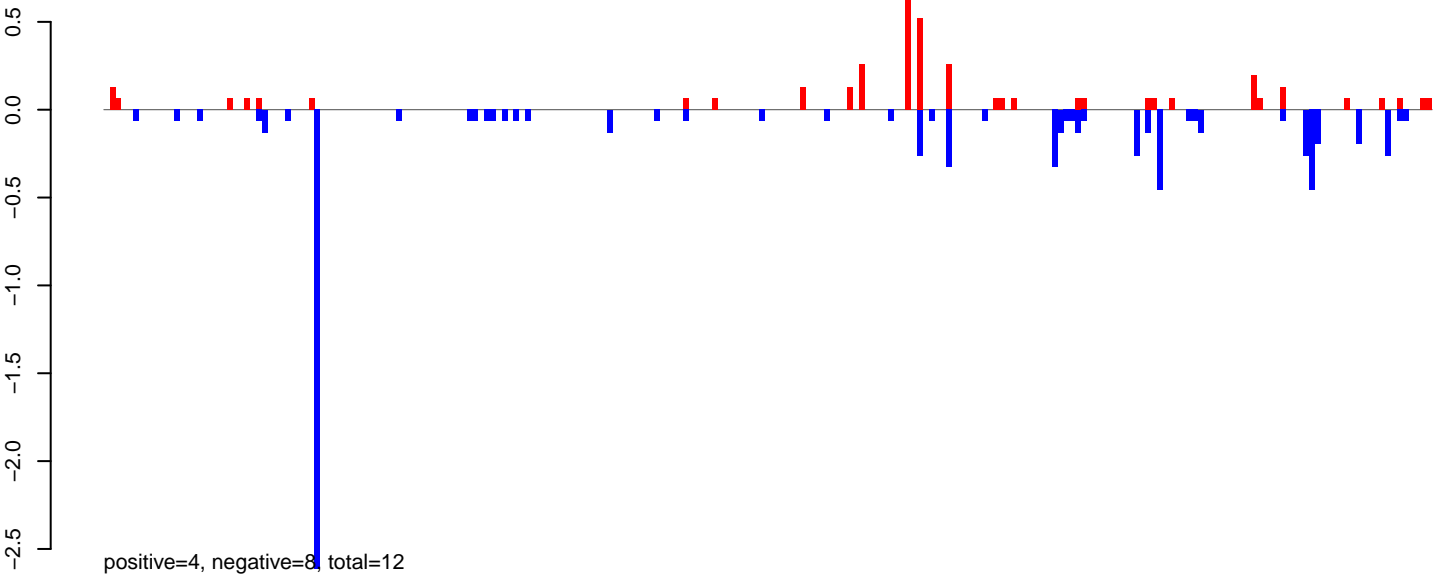
AeAlbo_Embryo0.1day_CT.24_35.rep



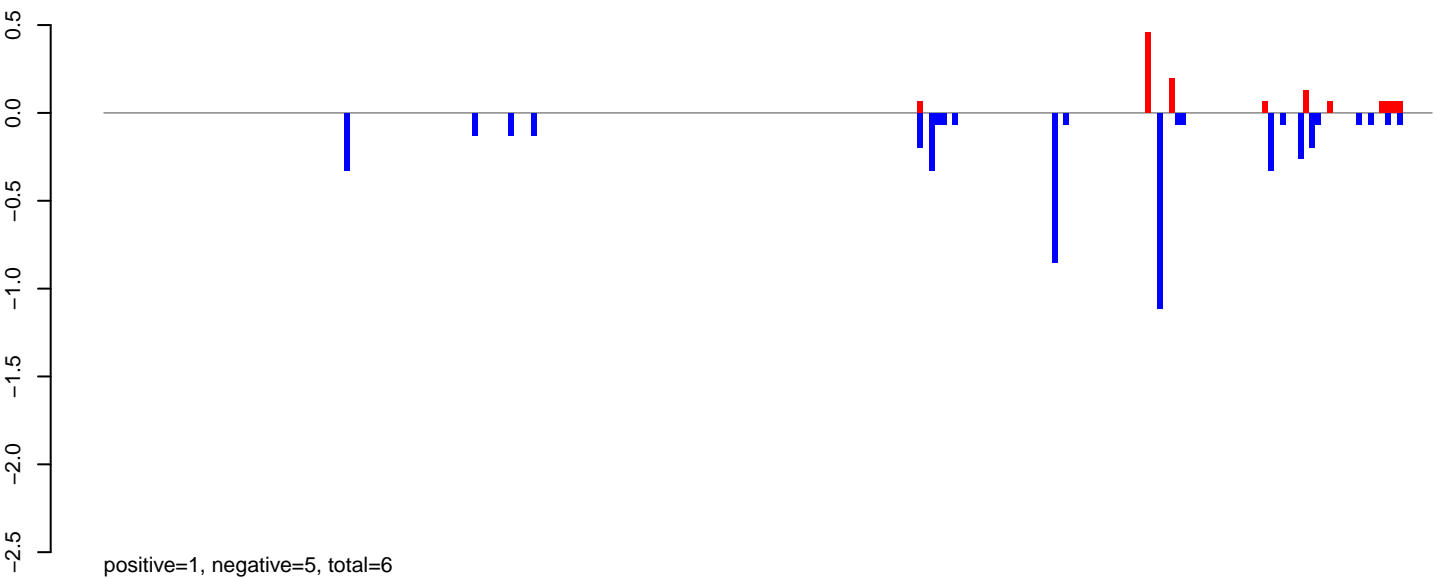
AeAlbo_Embryo0.1day_CT.rep



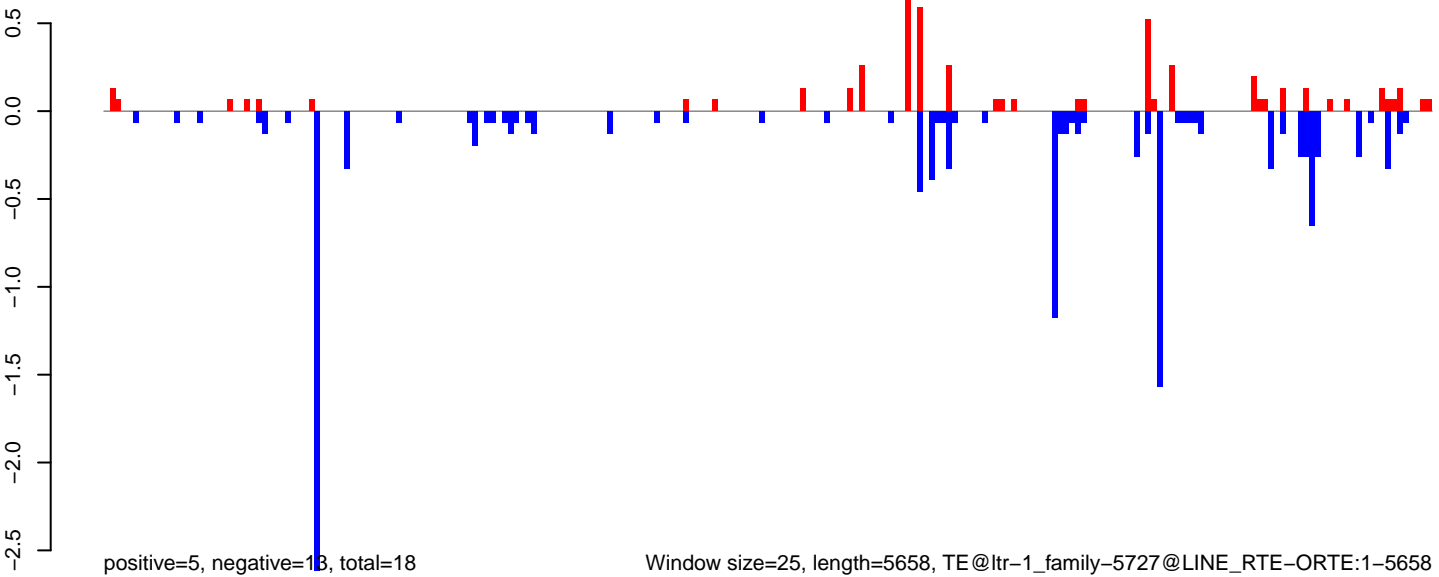
AeAlbo_Embryo0.1day_CT.18_23.rep



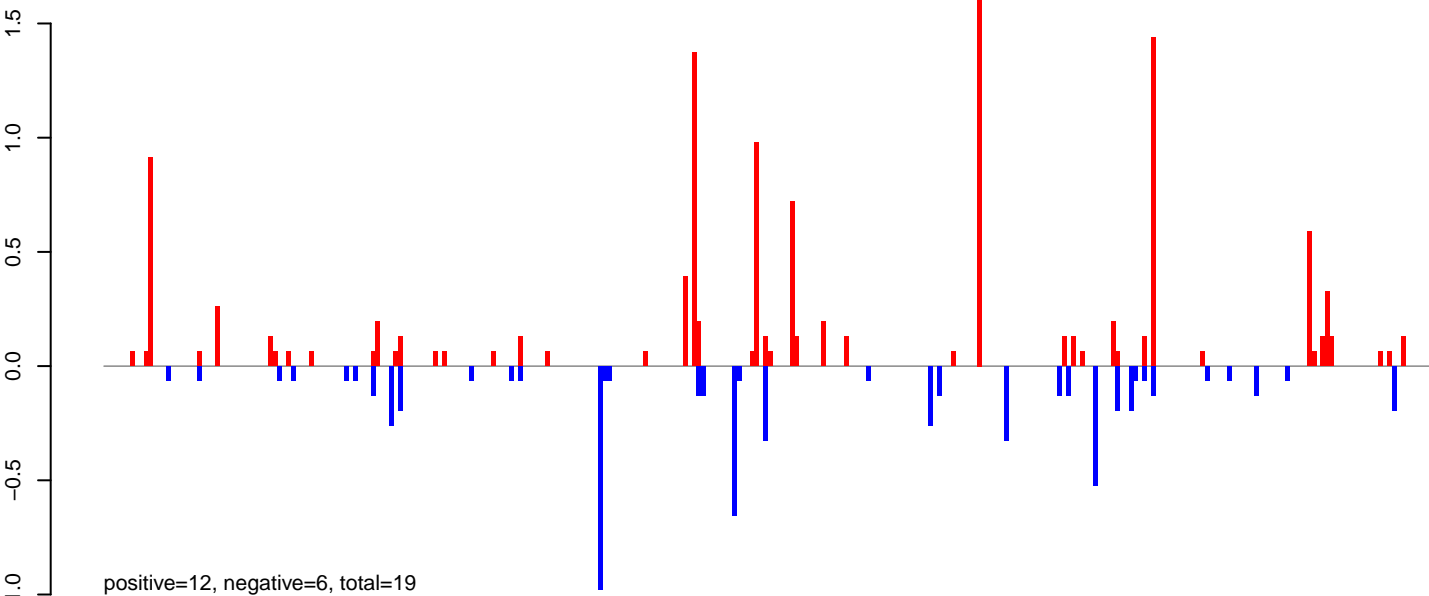
AeAlbo_Embryo0.1day_CT.24_35.rep



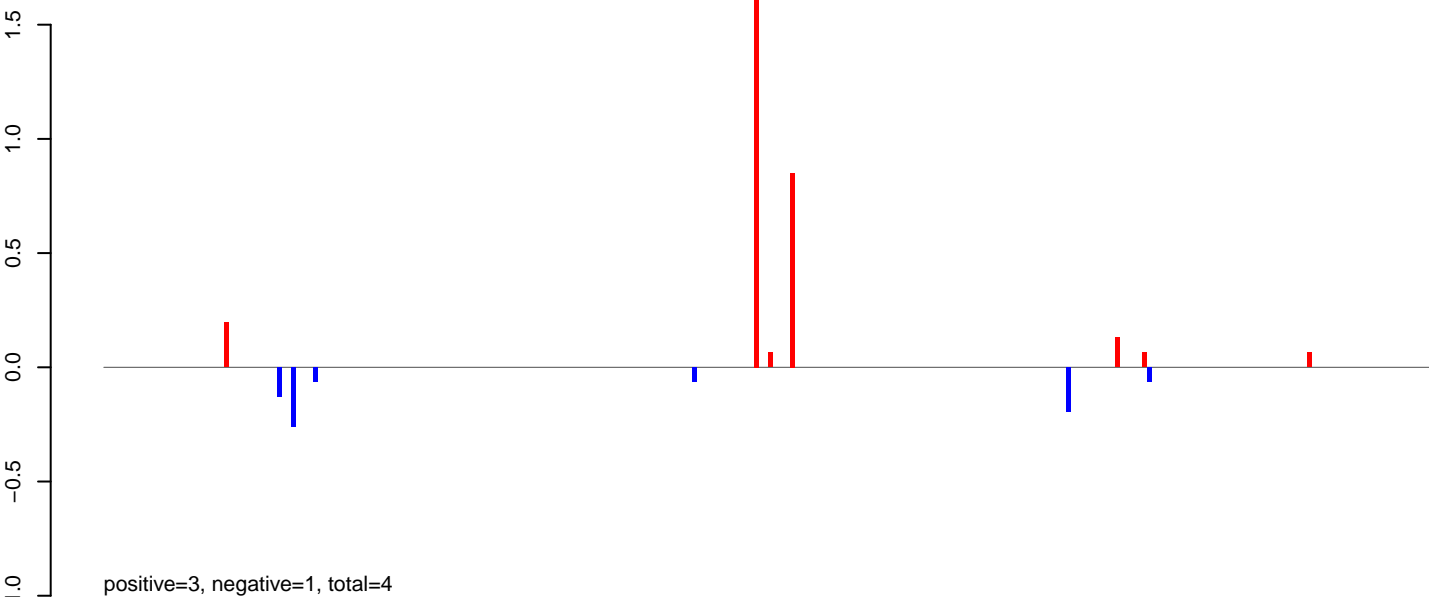
AeAlbo_Embryo0.1day_CT.rep



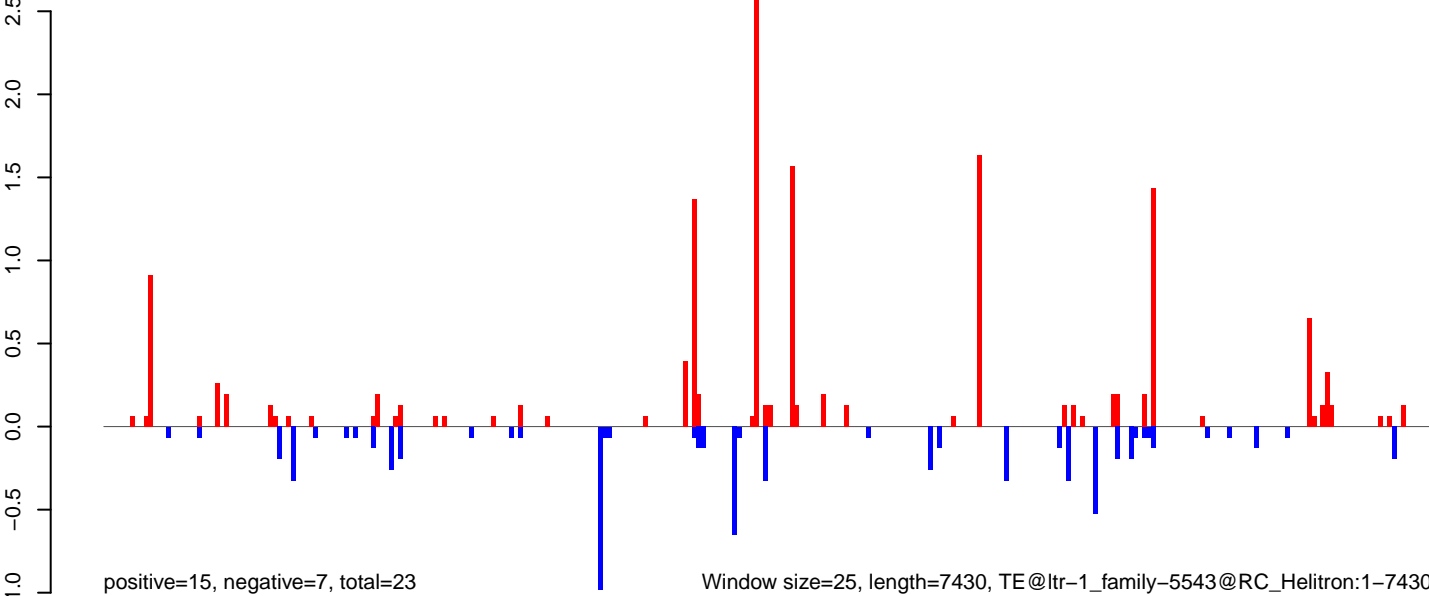
AeAlbo_Embryo0.1day_CT.18_23.rep



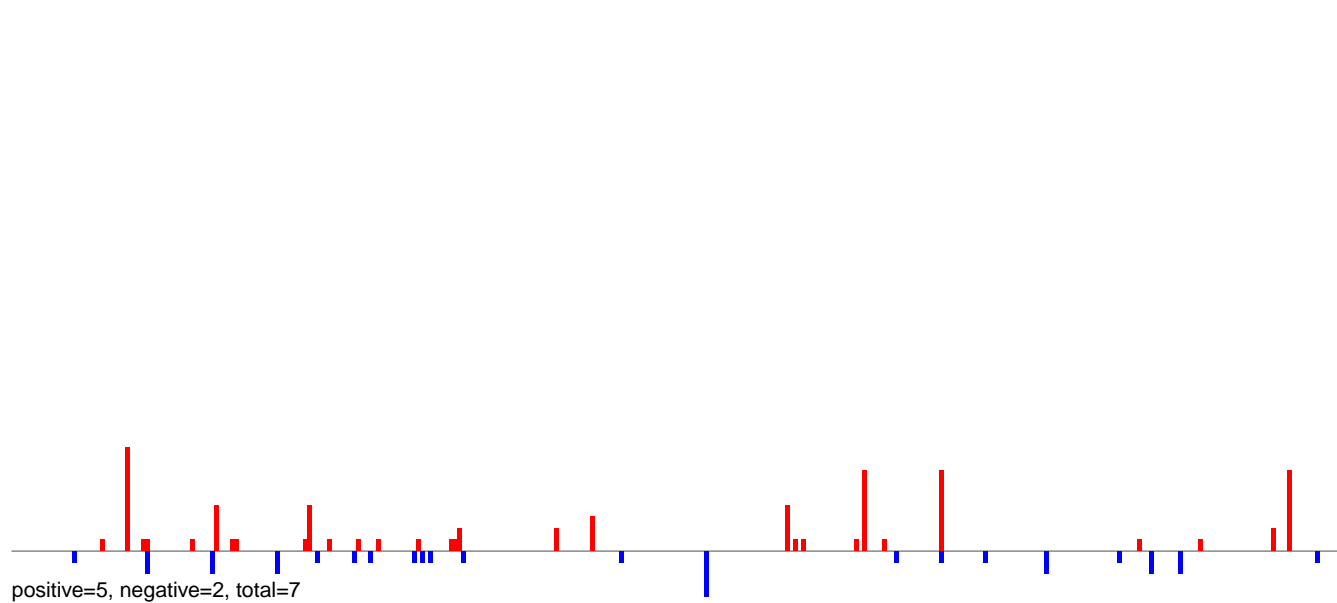
AeAlbo_Embryo0.1day_CT.24_35.rep



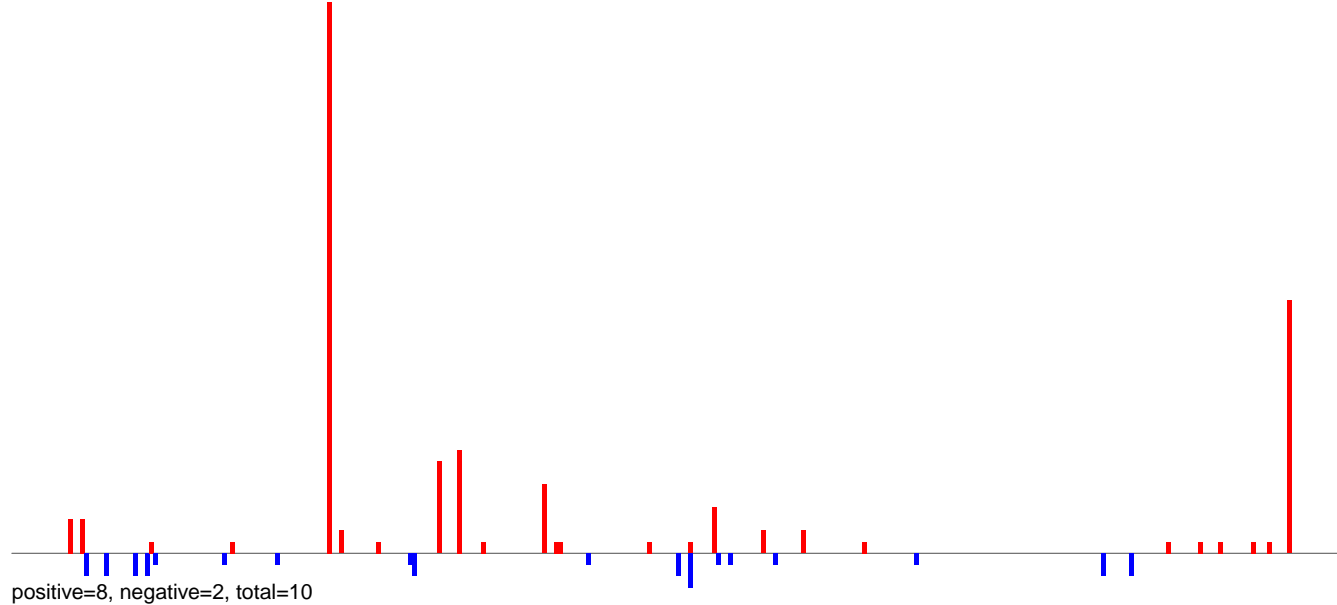
AeAlbo_Embryo0.1day_CT.rep



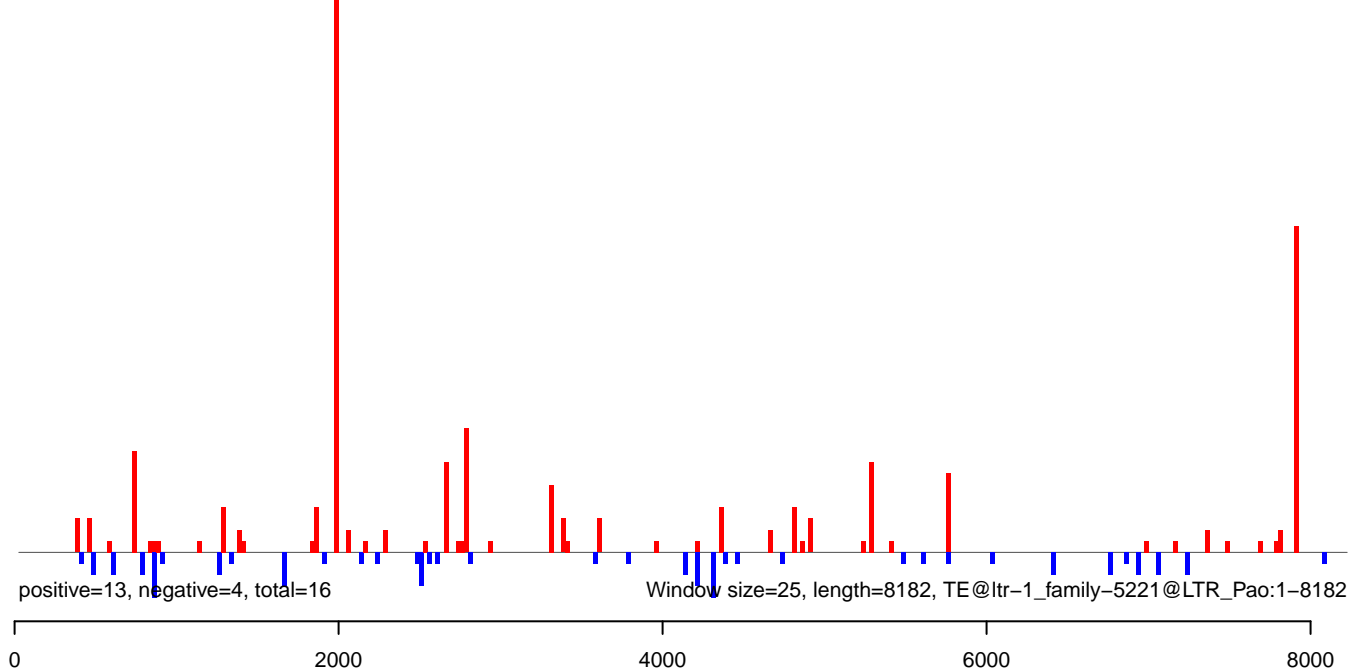
AeAlbo_Embryo0.1day_CT.18_23.rep



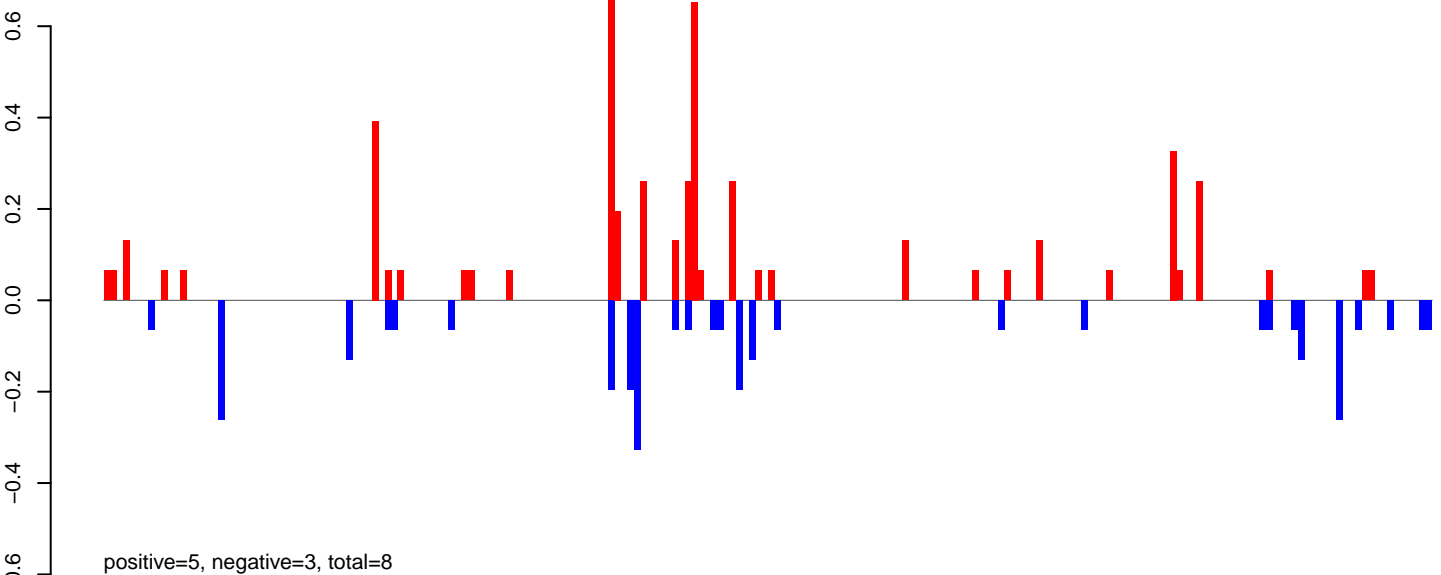
AeAlbo_Embryo0.1day_CT.24_35.rep



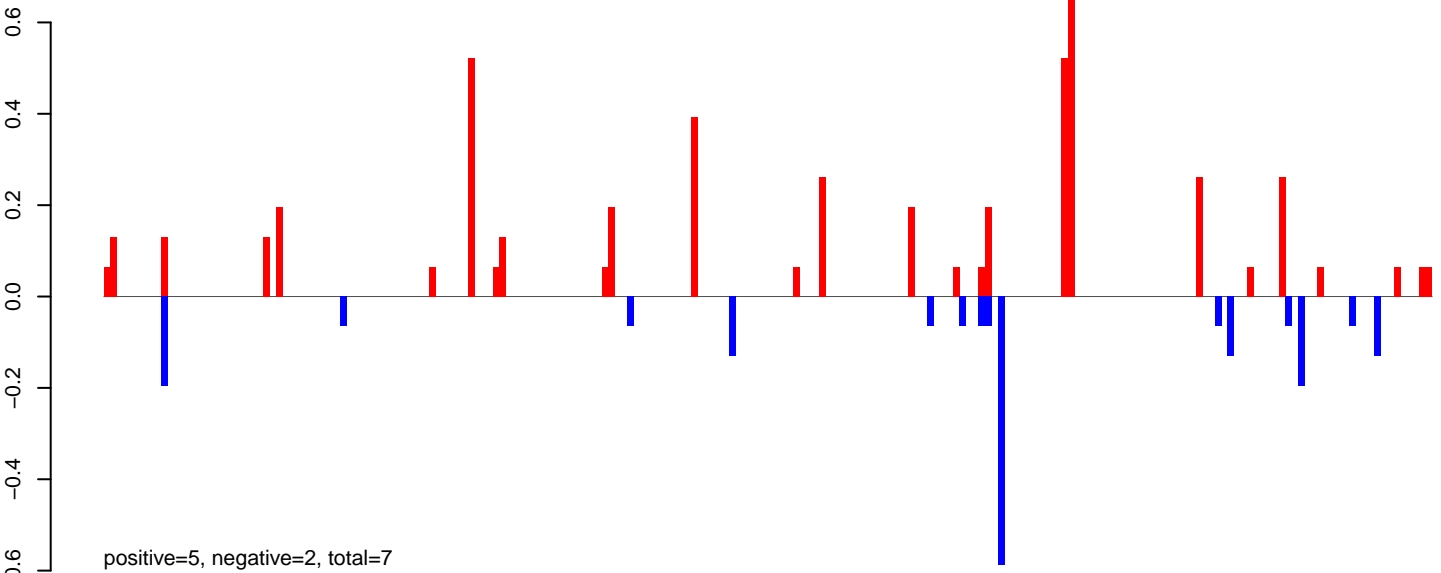
AeAlbo_Embryo0.1day_CT.rep



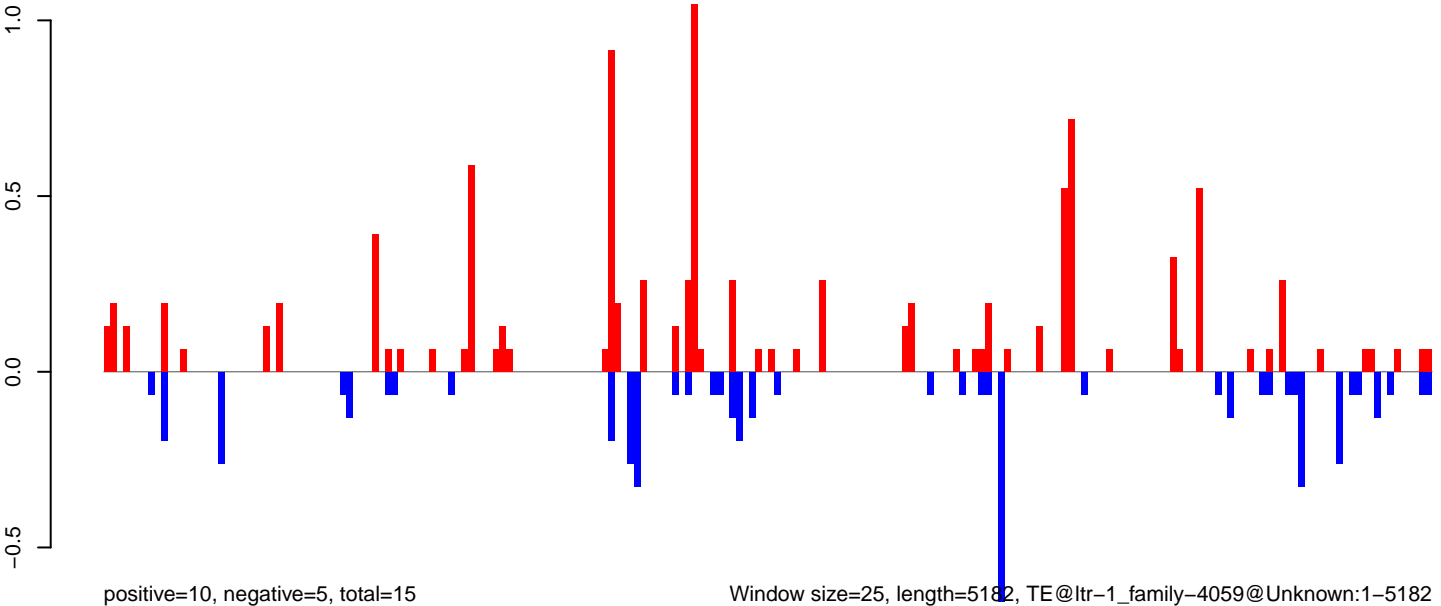
AeAlbo_Embryo0.1day_CT.18_23.rep



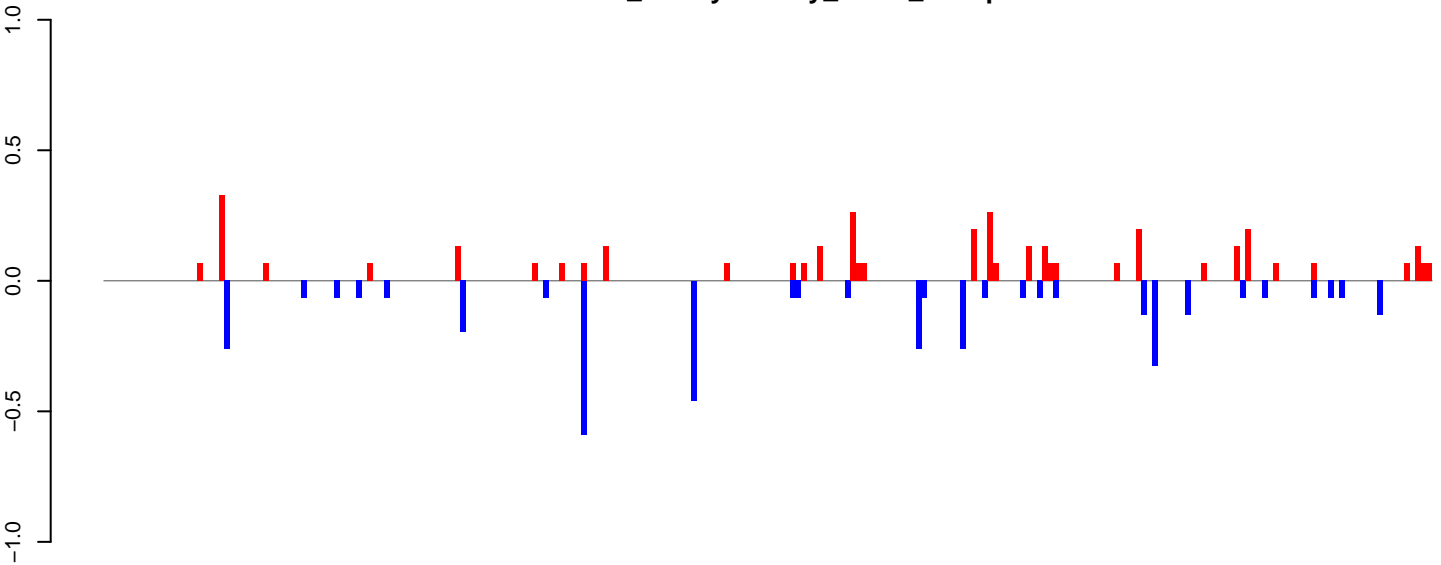
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

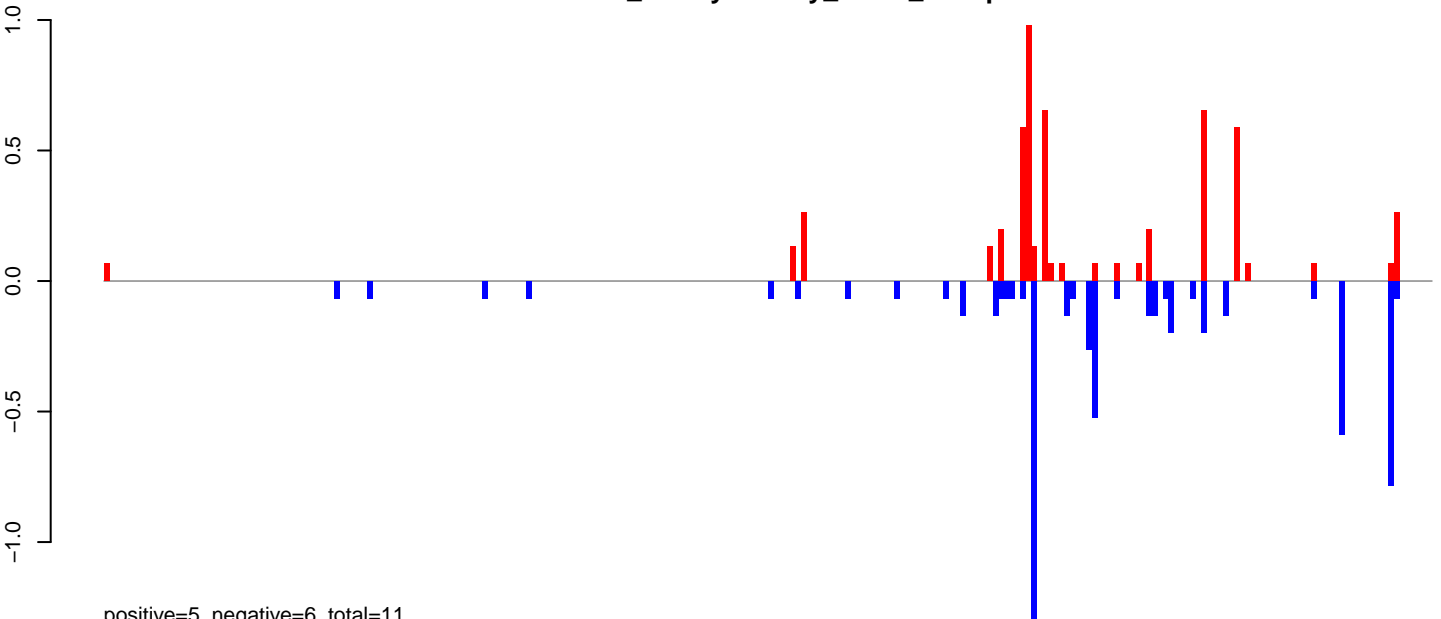


AeAlbo_Embryo0.1day_CT.18_23.rep



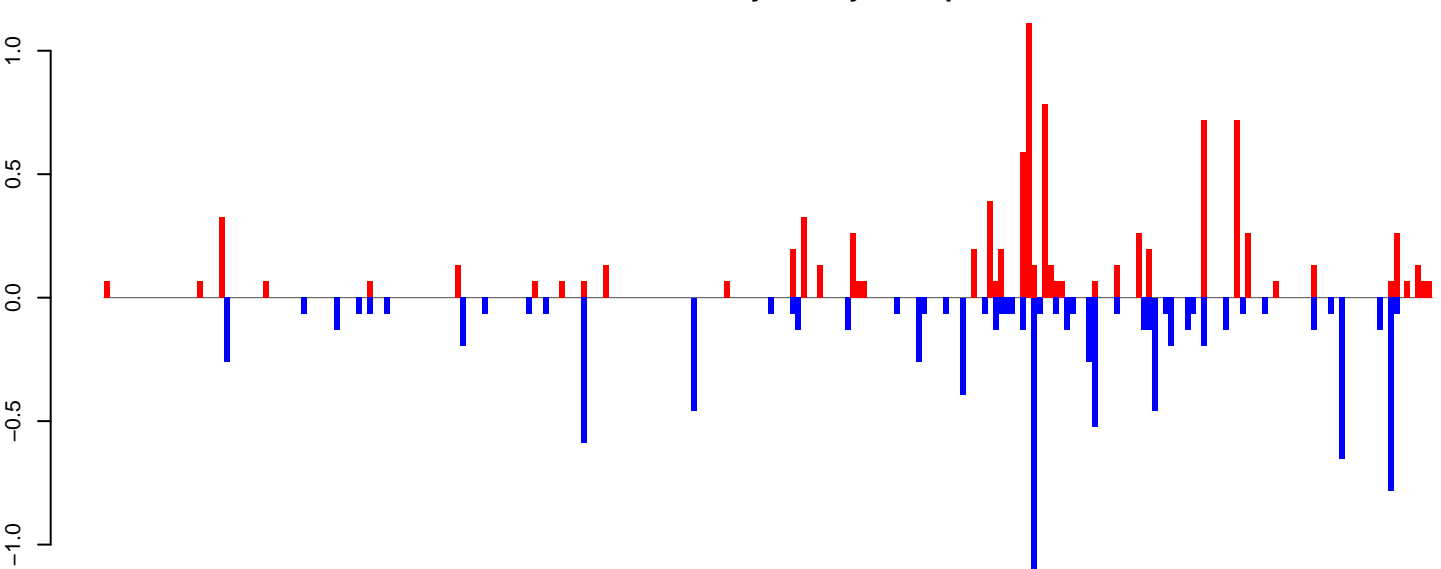
positive=4, negative=4, total=8

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=5, negative=6, total=11

AeAlbo_Embryo0.1day_CT.rep

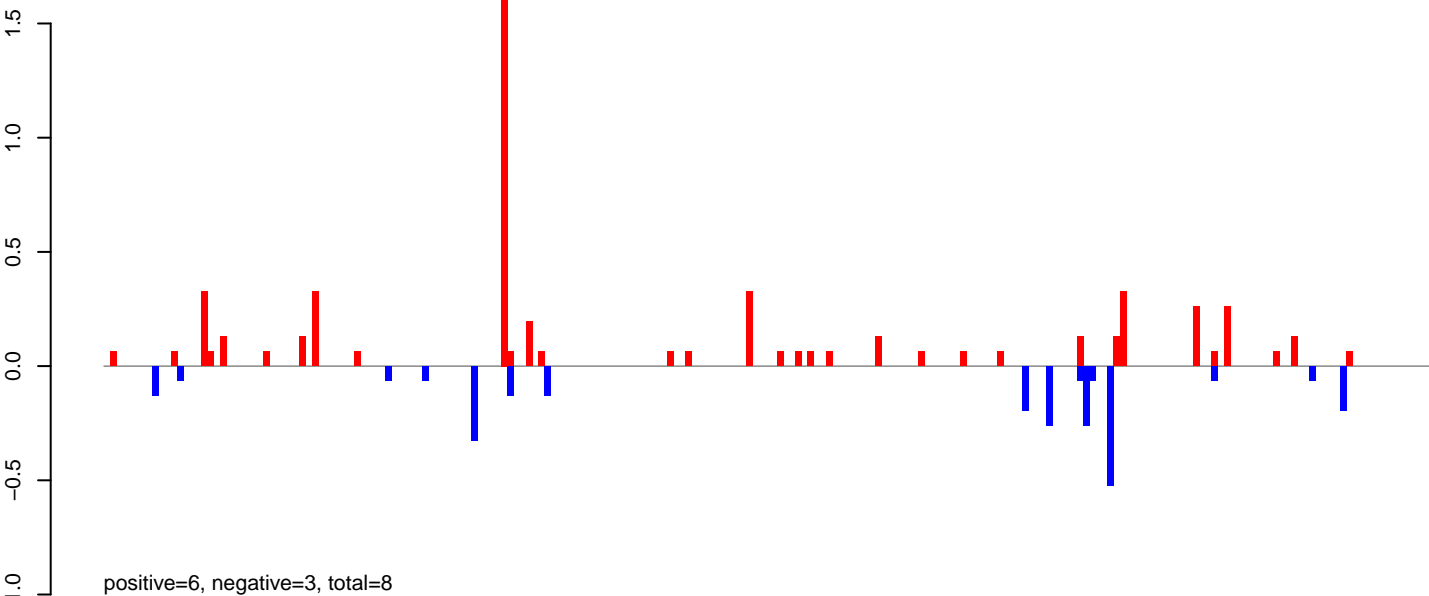


positive=9, negative=10, total=19

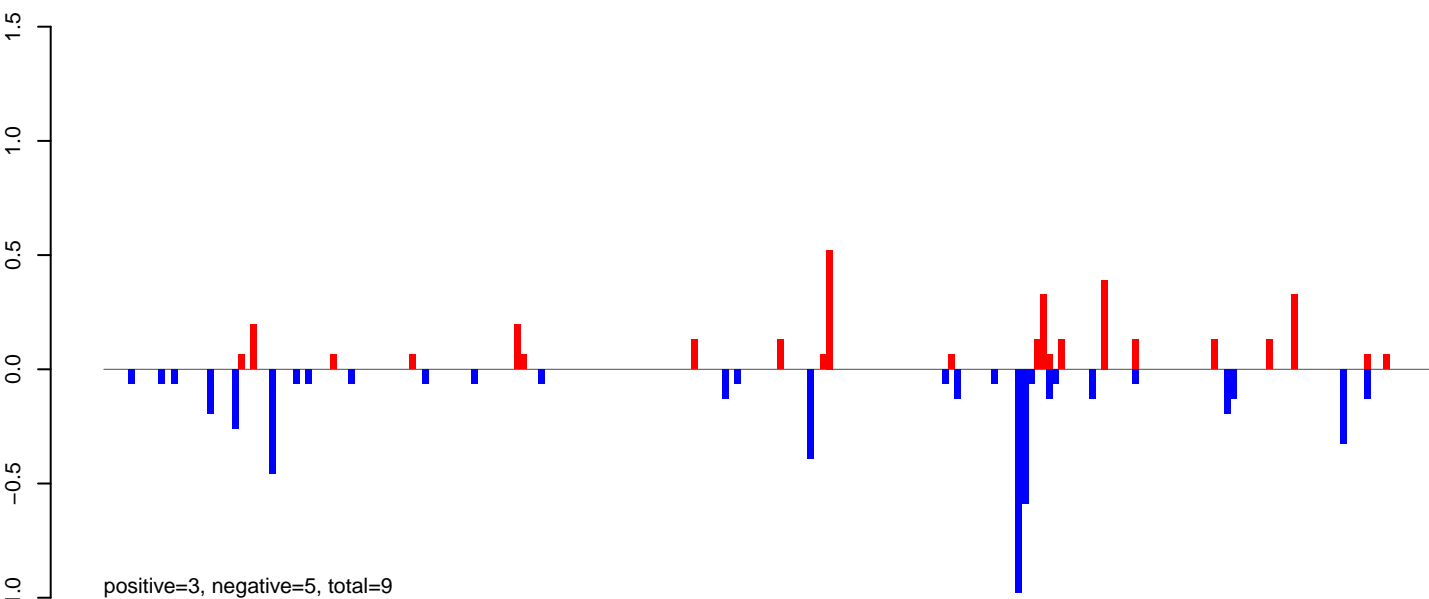
Window size=25, length=6026, TE@ltr-1_family-3792@LTR_Pao:1-6026

0 1000 2000 3000 4000 5000 6000

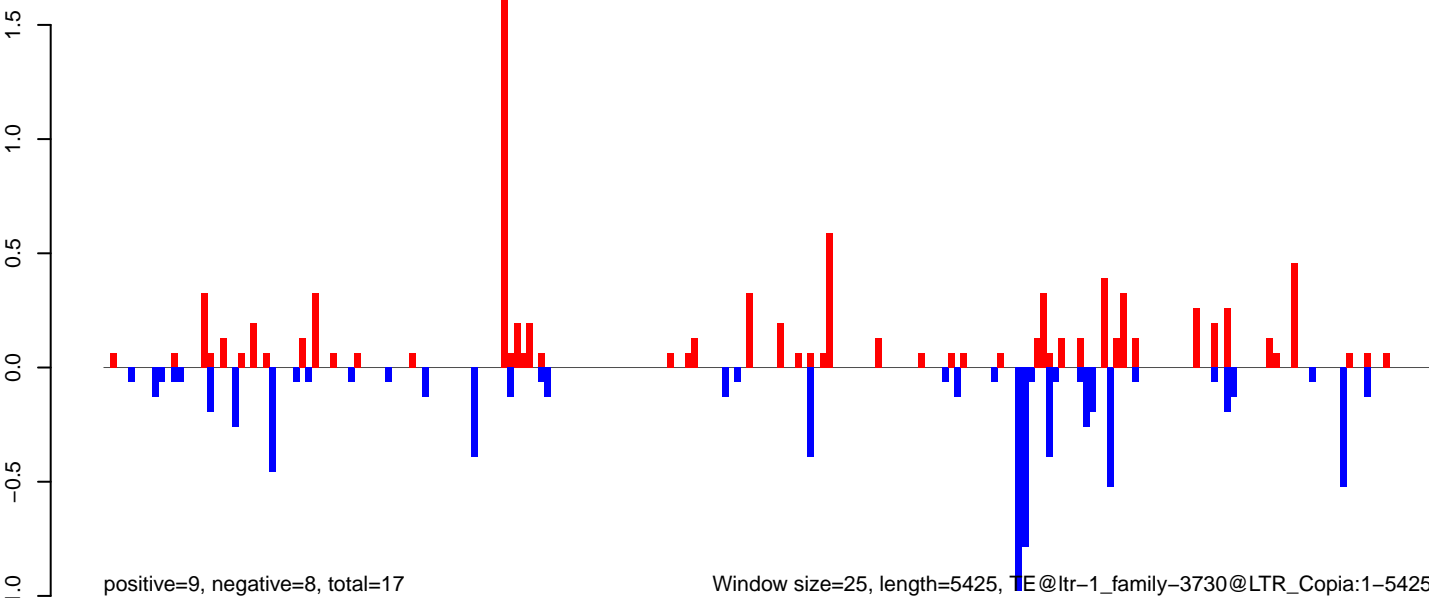
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



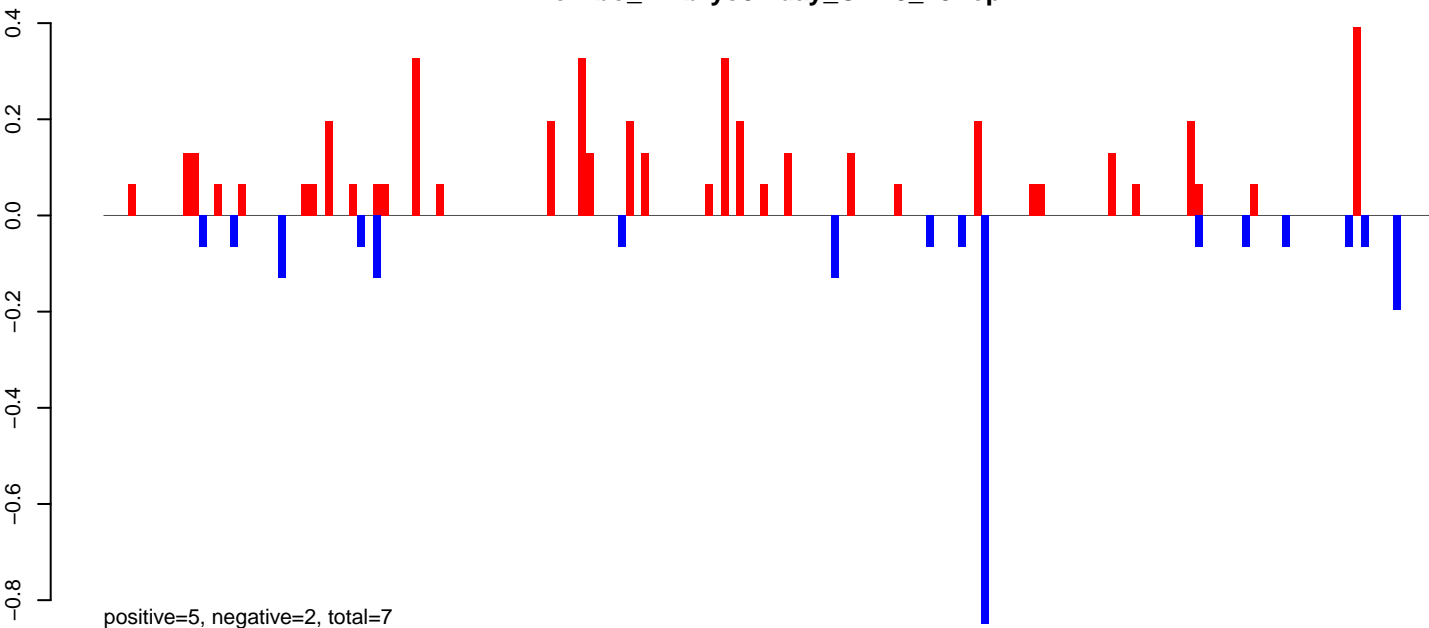
AeAlbo_Embryo0.1day_CT.rep



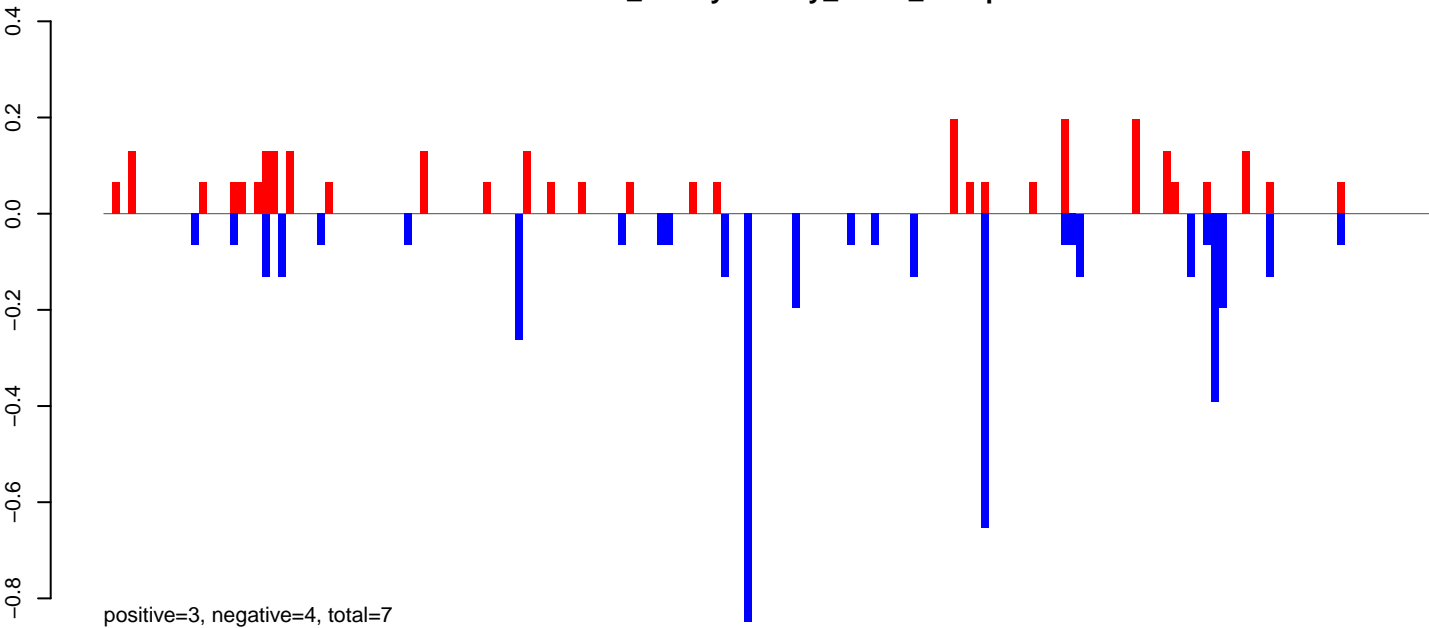
Window size=25, length=5425, TE@ltr-1_family-3730@LTR_Copia:1-5425

0 1000 2000 3000 4000 5000

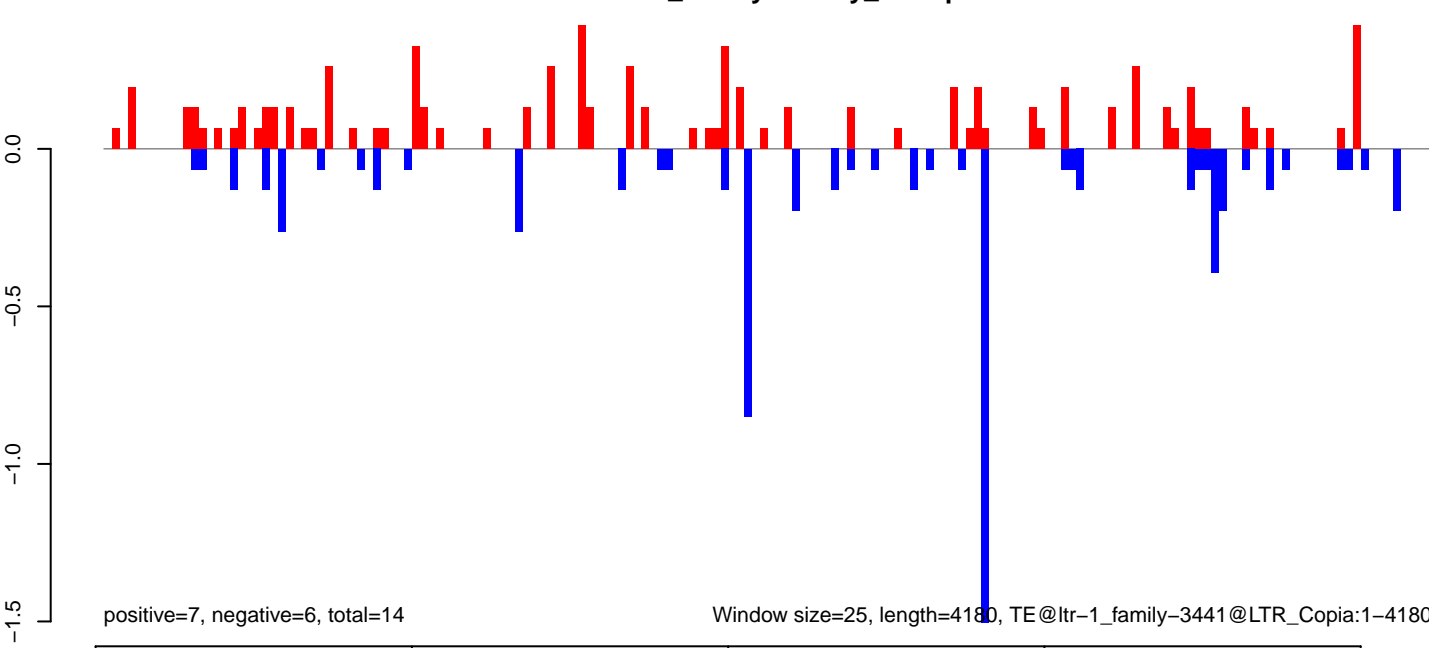
AeAlbo_Embryo0.1day_CT.18_23.rep



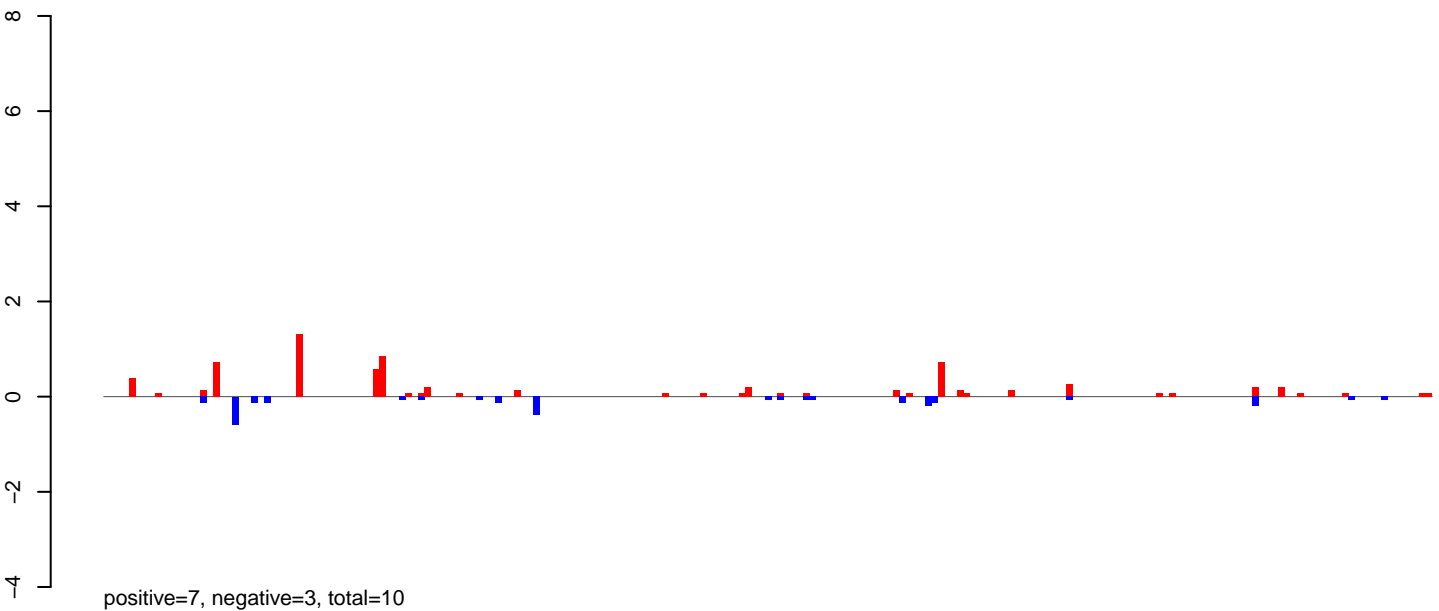
AeAlbo_Embryo0.1day_CT.24_35.rep



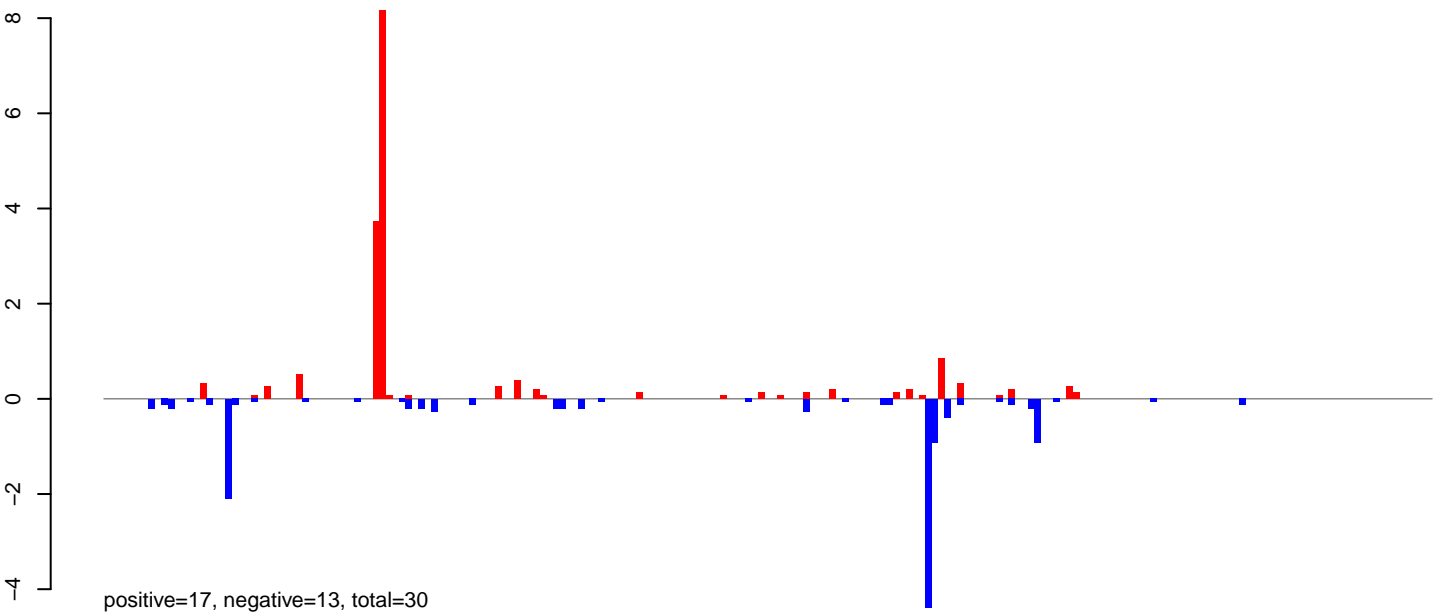
AeAlbo_Embryo0.1day_CT.rep



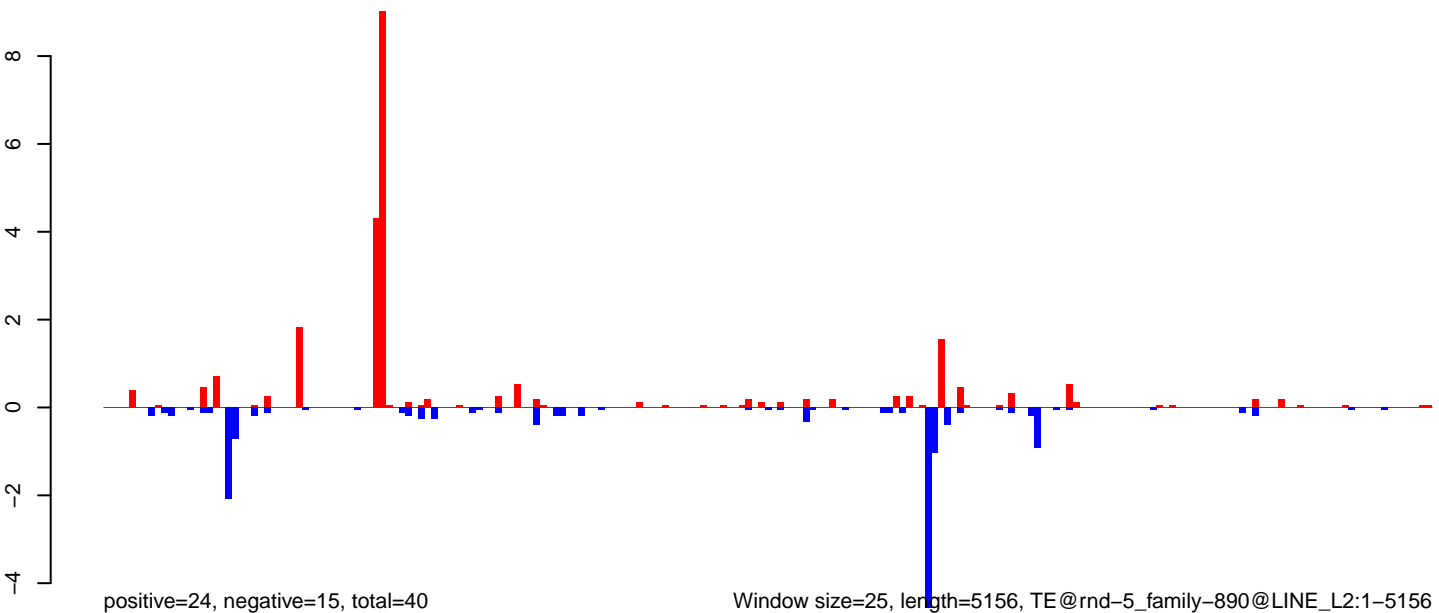
AeAlbo_Embryo0.1day_CT.18_23.rep



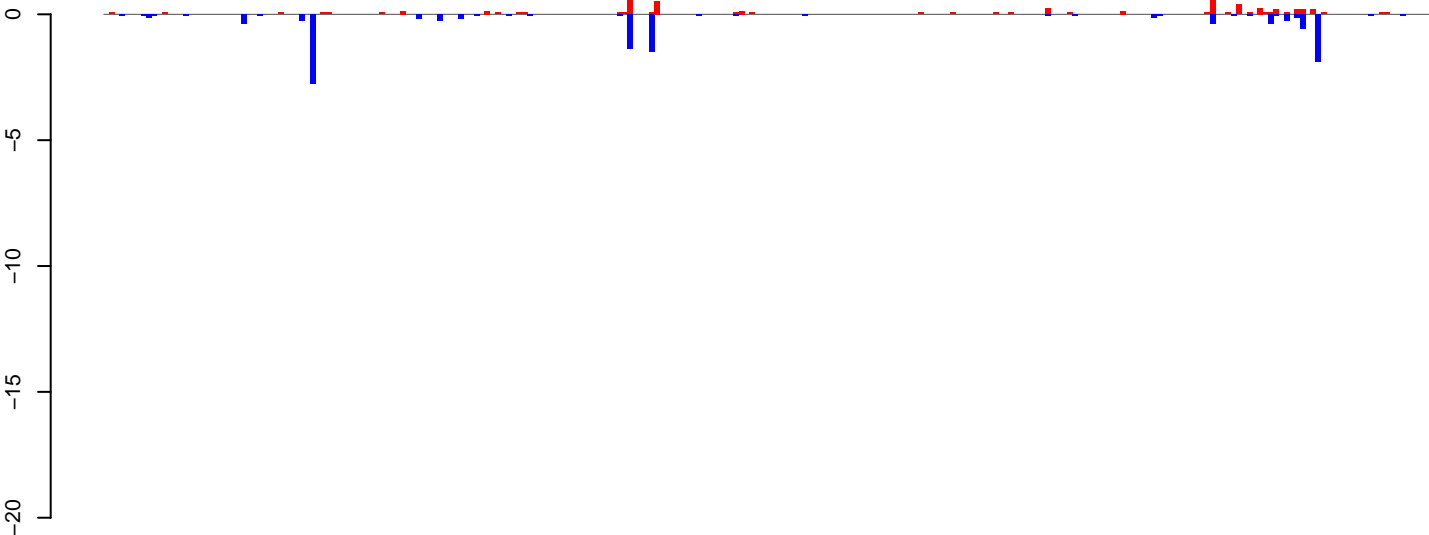
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

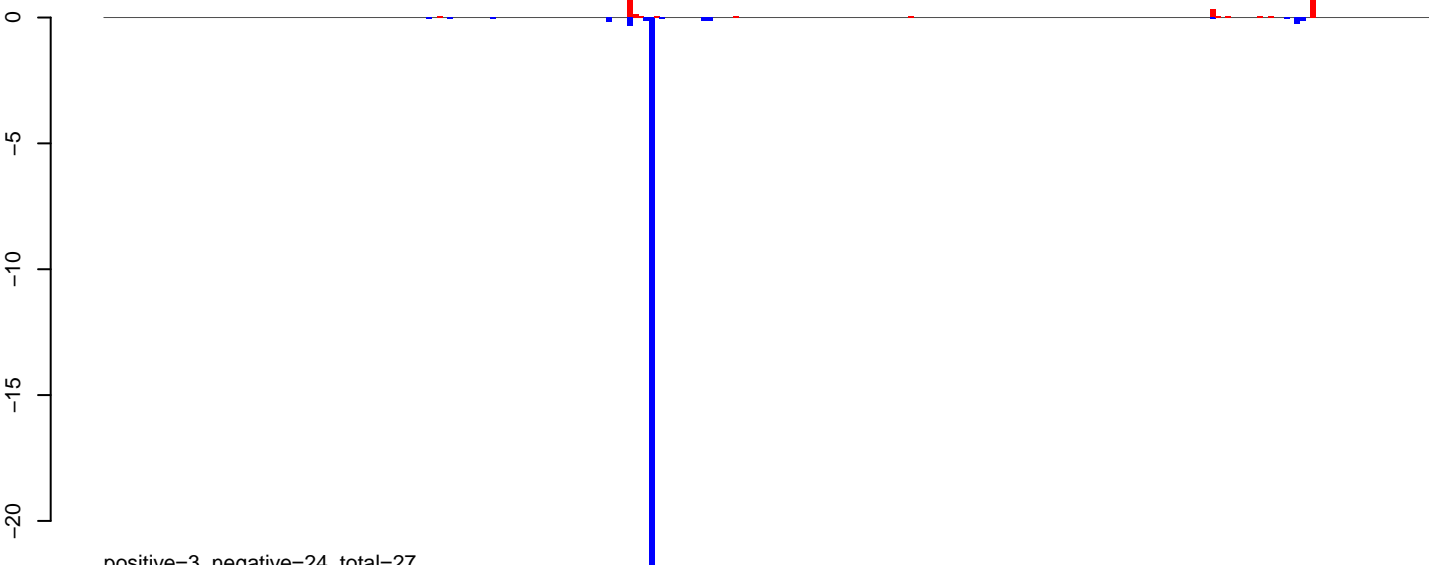


AeAlbo_Embryo0.1day_CT.18_23.rep



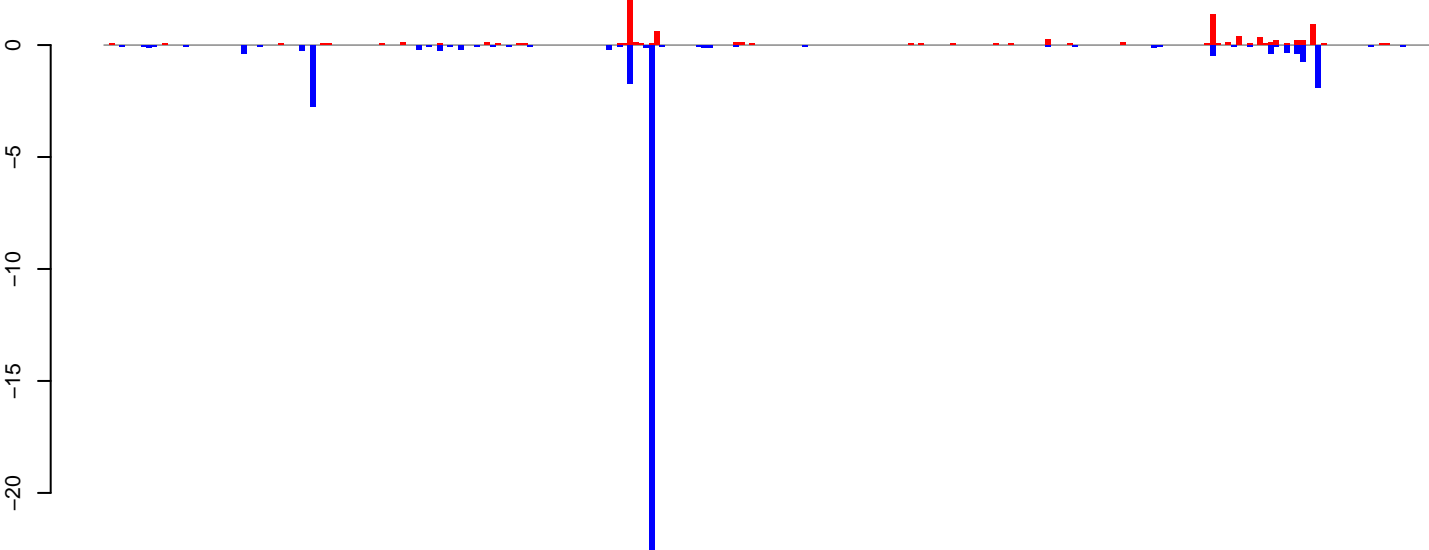
positive=7, negative=12, total=20

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=3, negative=24, total=27

AeAlbo_Embryo0.1day_CT.rep

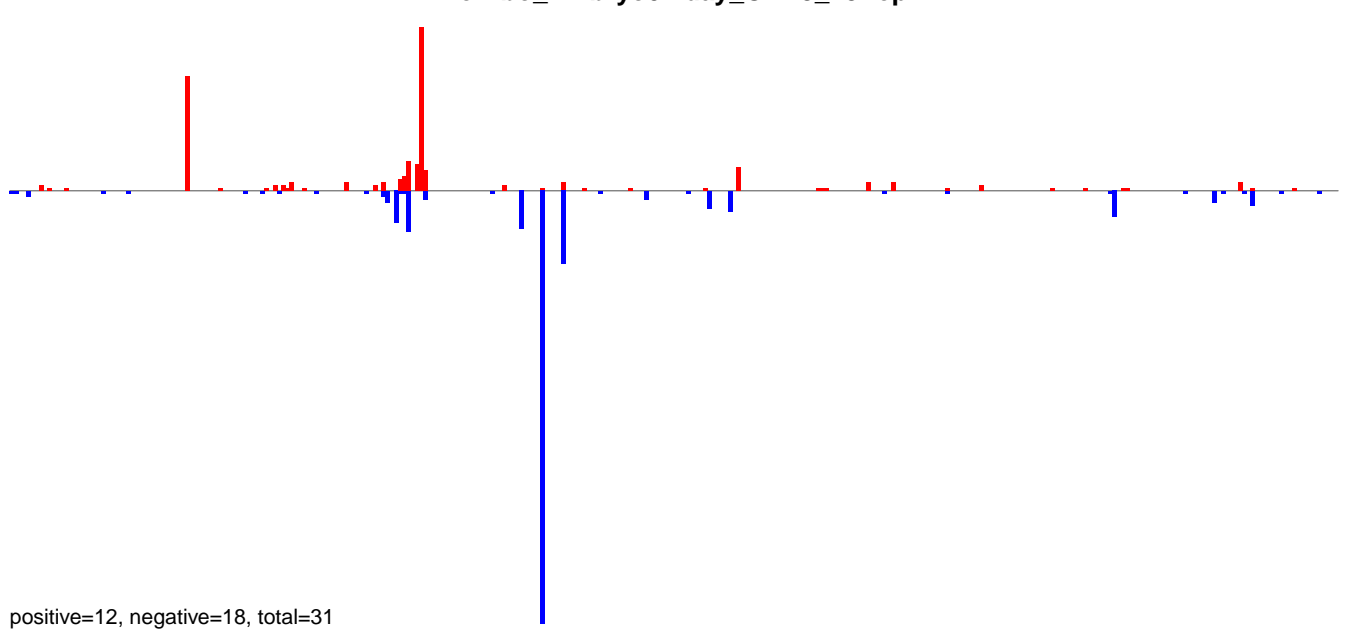


positive=11, negative=36, total=46

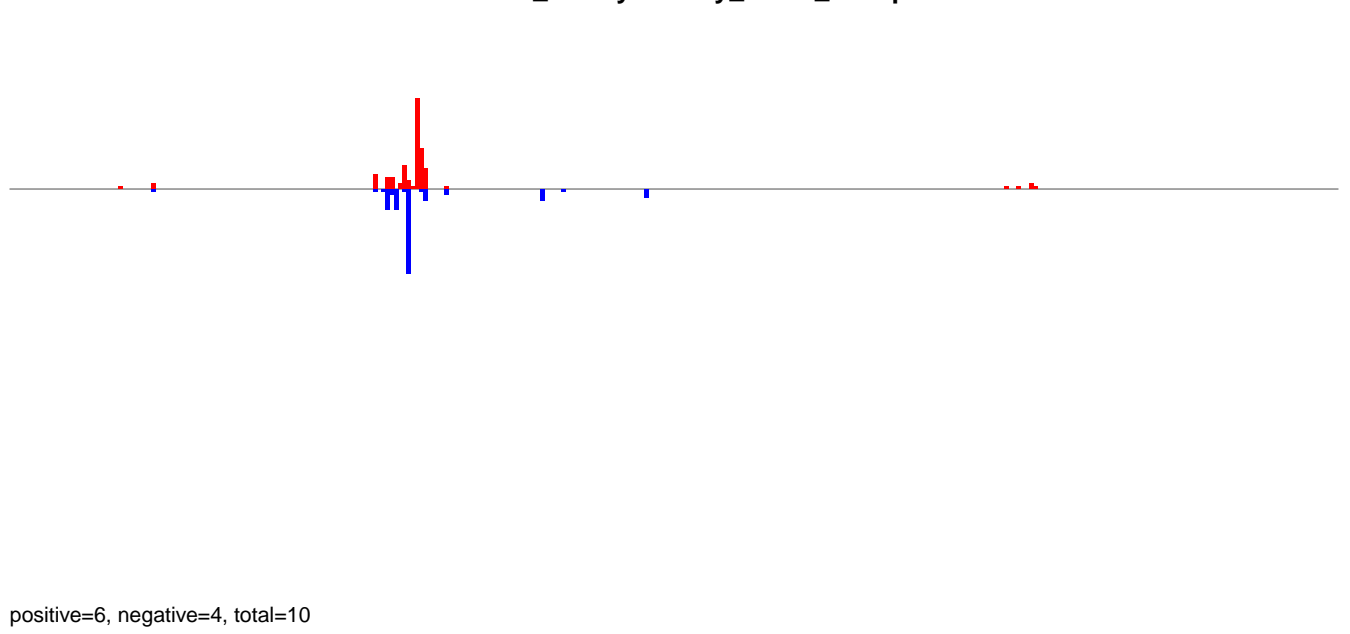
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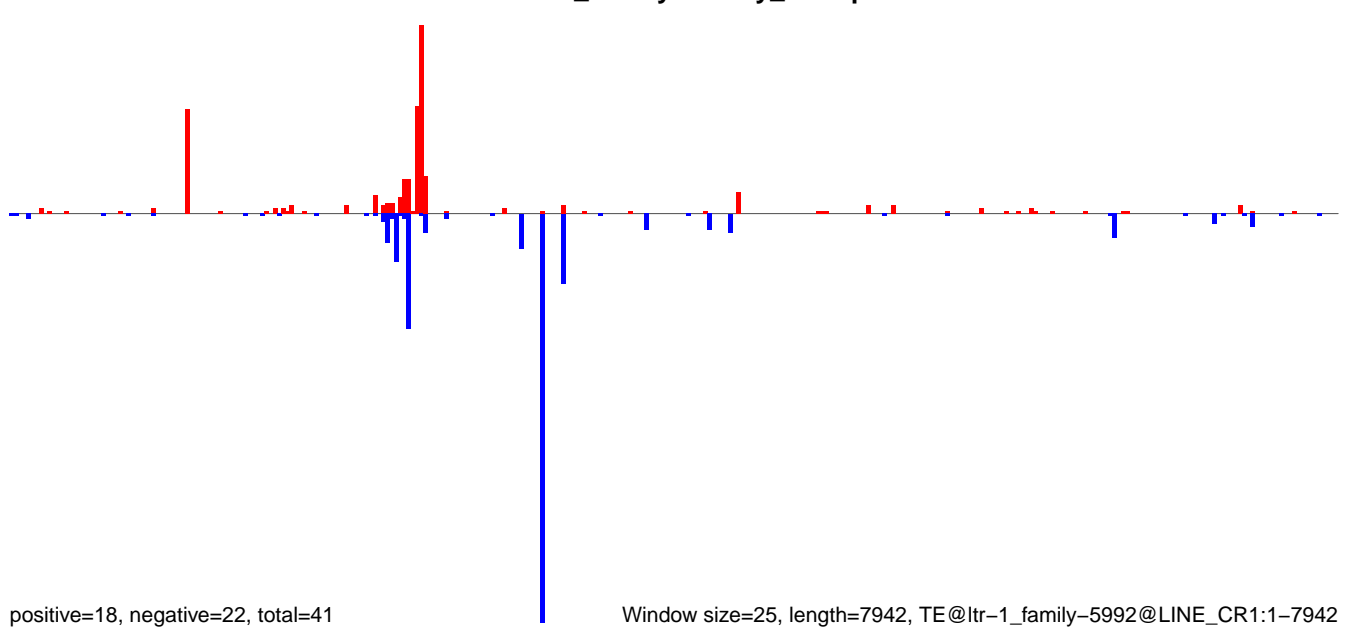
AeAlbo_Embryo0.1day_CT.18_23.rep



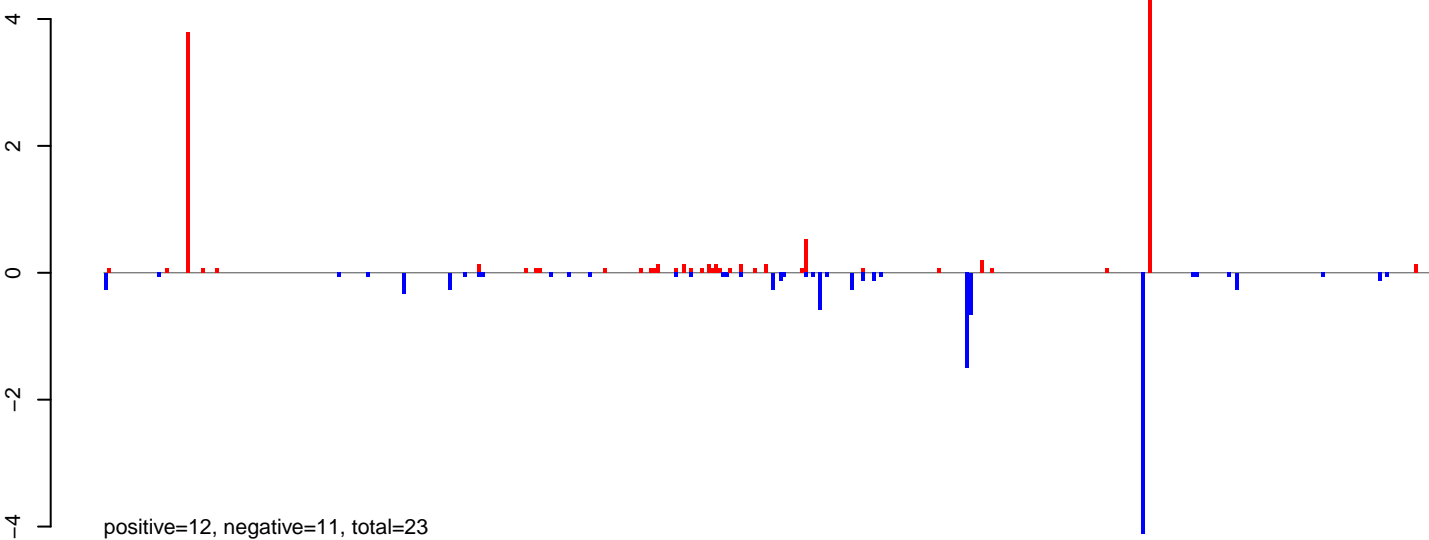
AeAlbo_Embryo0.1day_CT.24_35.rep



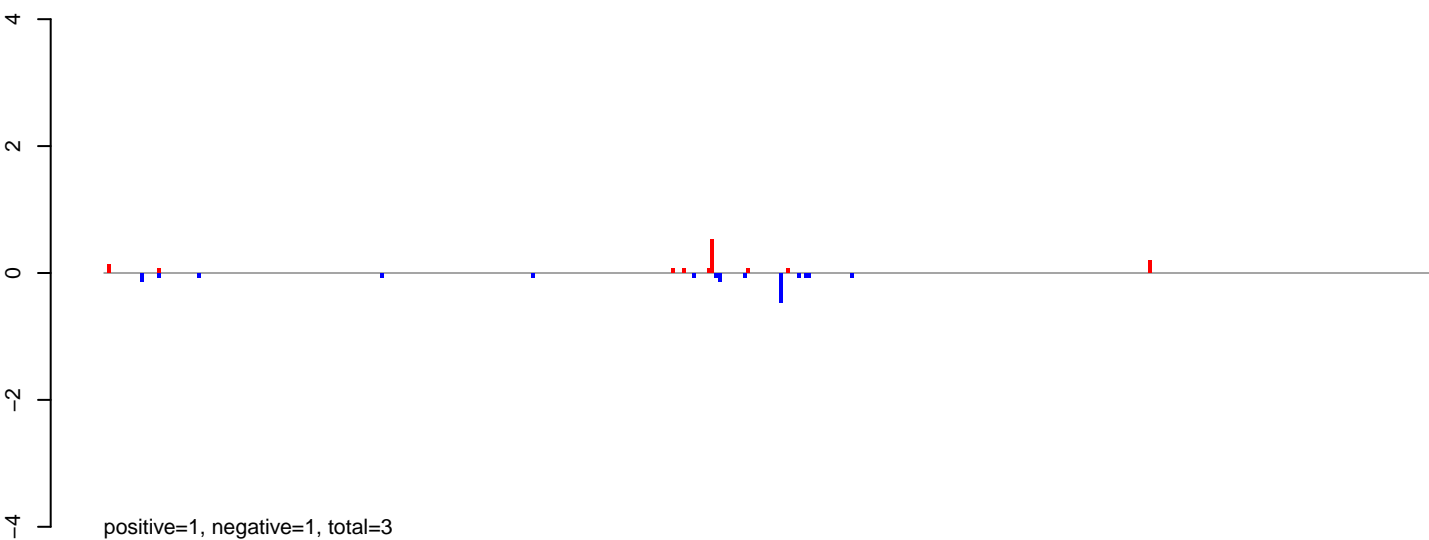
AeAlbo_Embryo0.1day_CT.rep



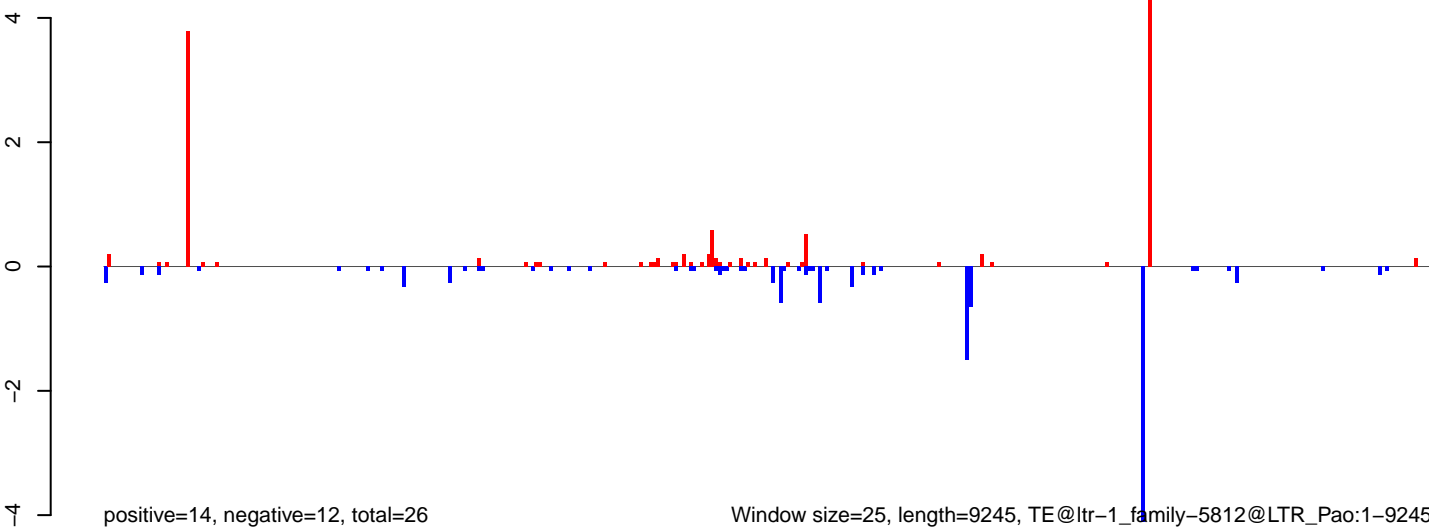
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



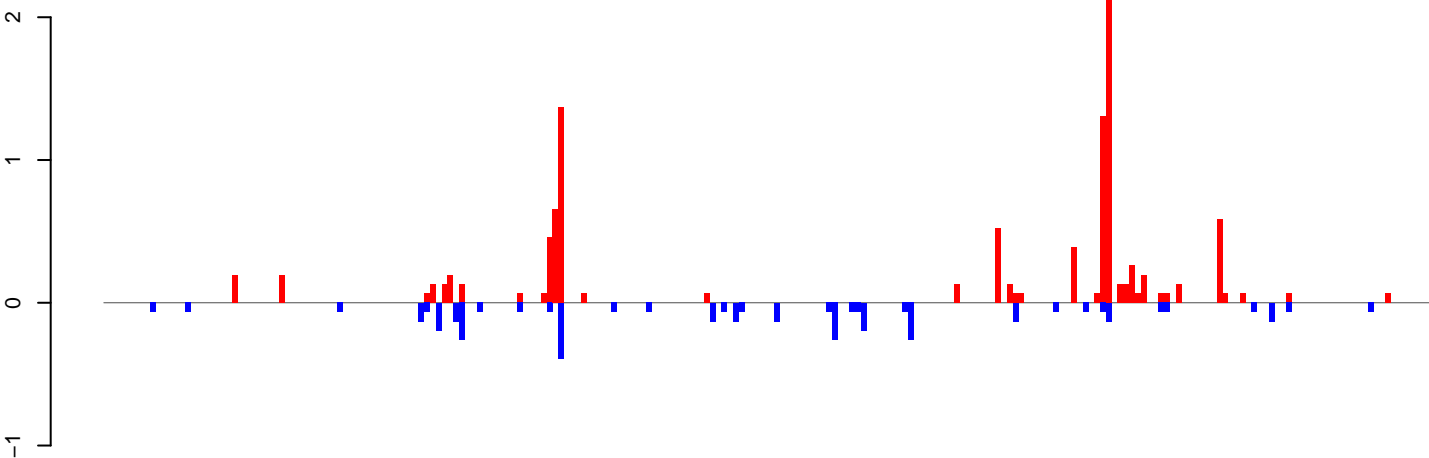
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=9245, TE@ltr-1_family-5812@LTR_Pao:1-9245

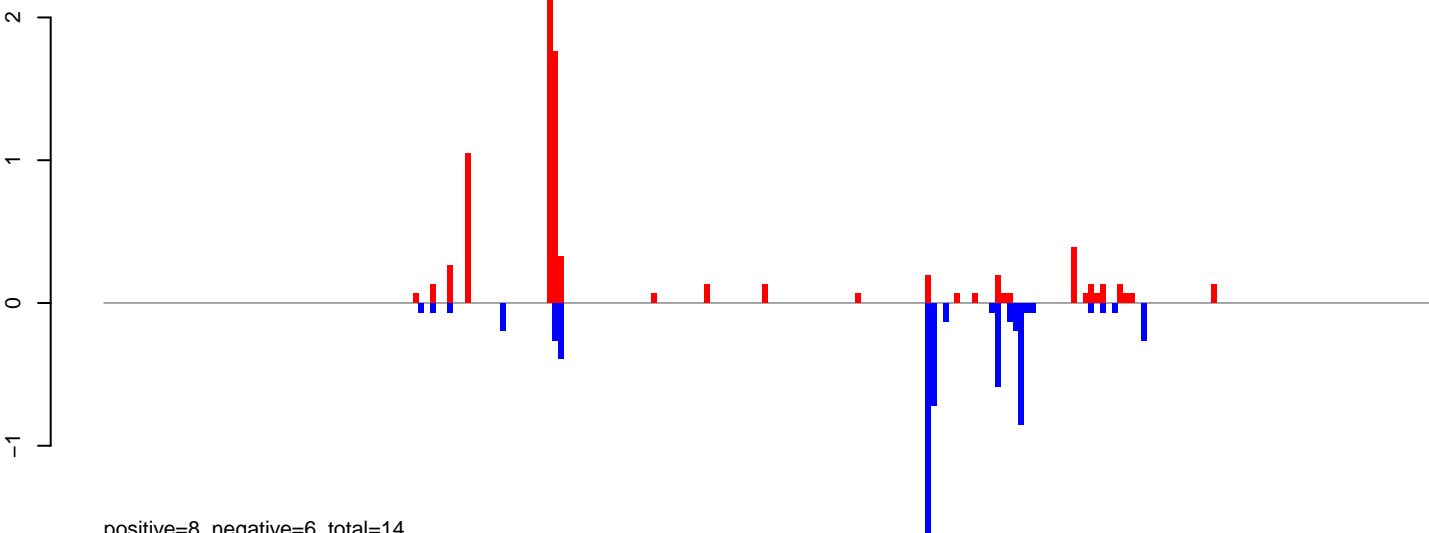
0 2000 4000 6000 8000

AeAlbo_Embryo0.1day_CT.18_23.rep



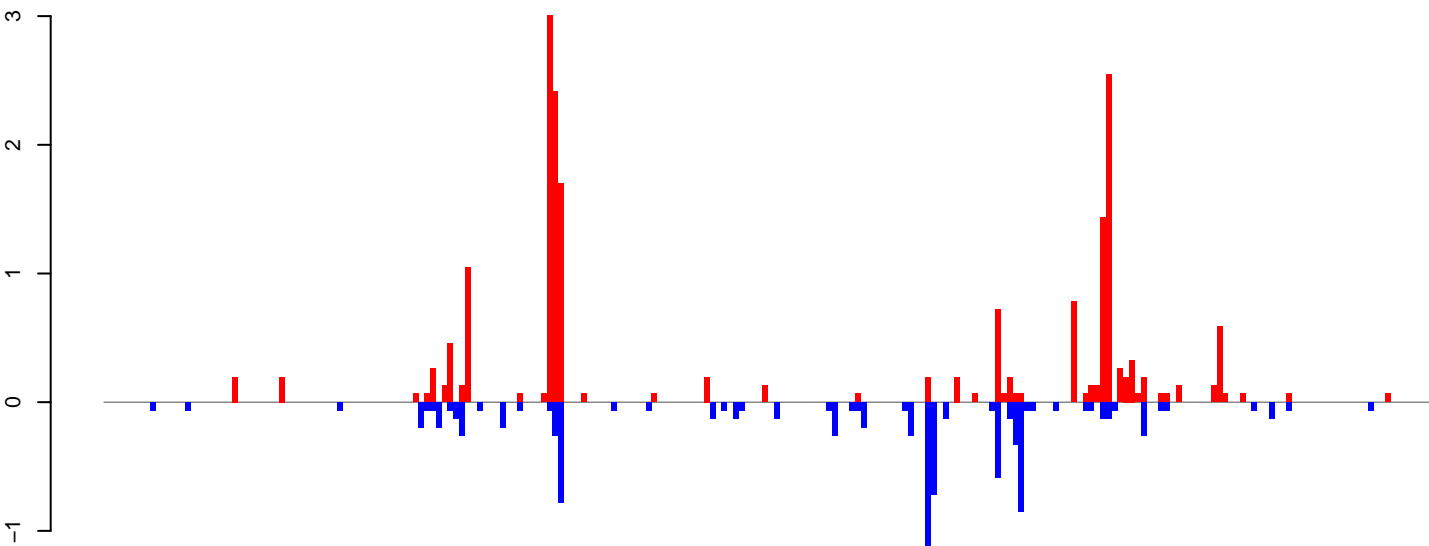
positive=11, negative=4, total=15

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=8, negative=6, total=14

AeAlbo_Embryo0.1day_CT.rep

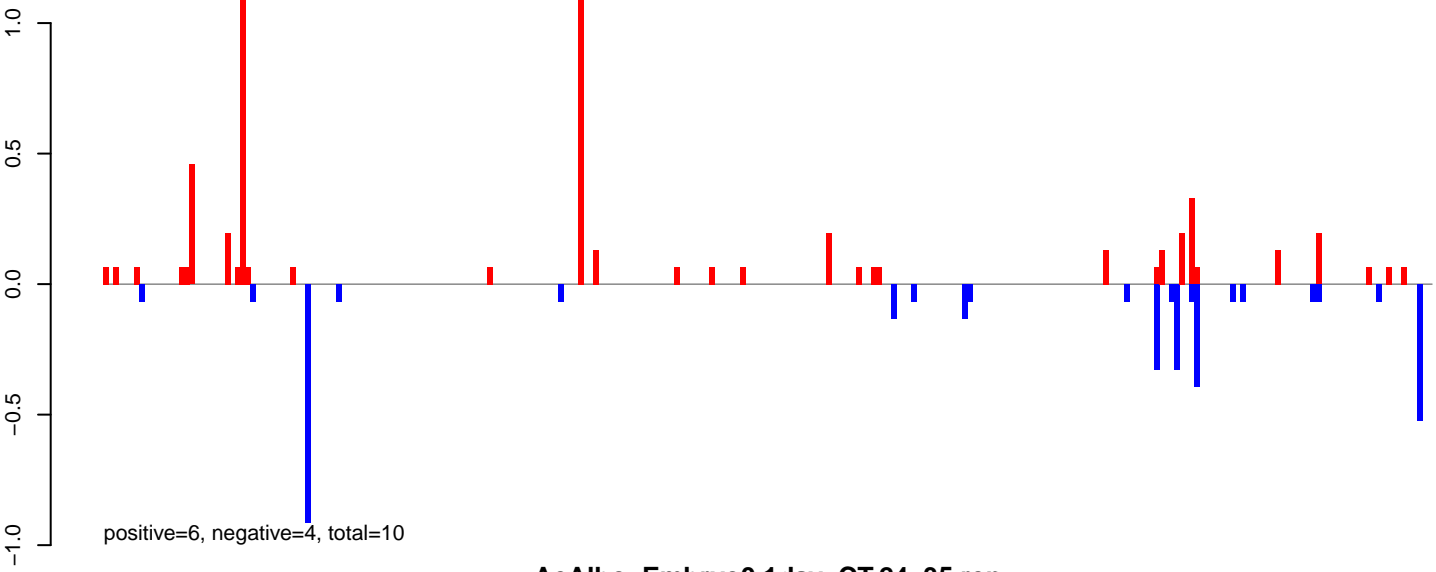


positive=19, negative=10, total=29

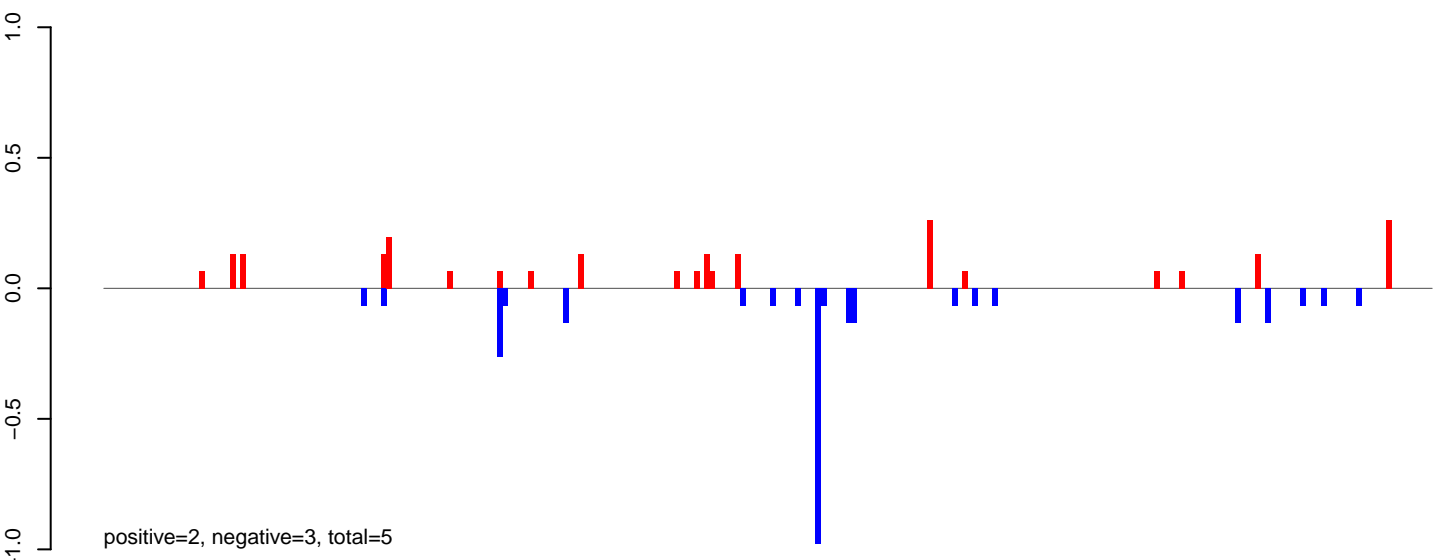
Window size=25, length=5694, TE@ltr-1_family-5305@LTR_Gypsy:1-5694

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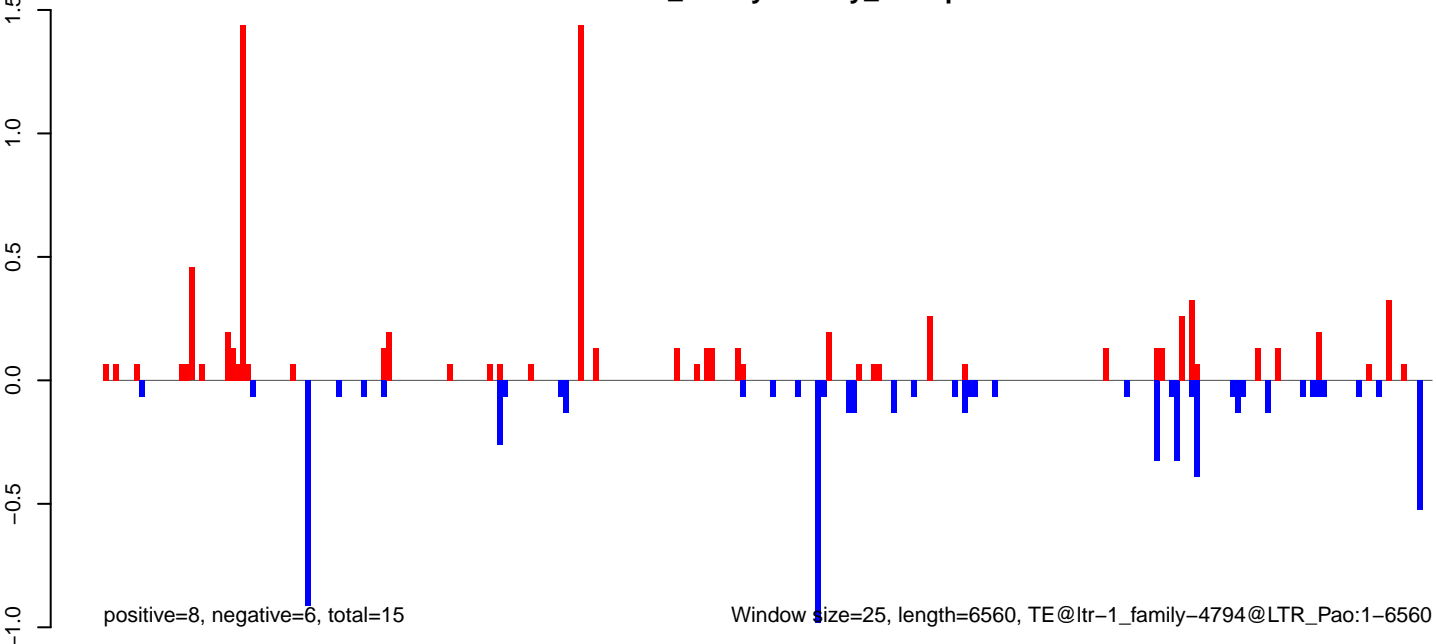
AeAlbo_Embryo0.1day_CT.18_23.rep



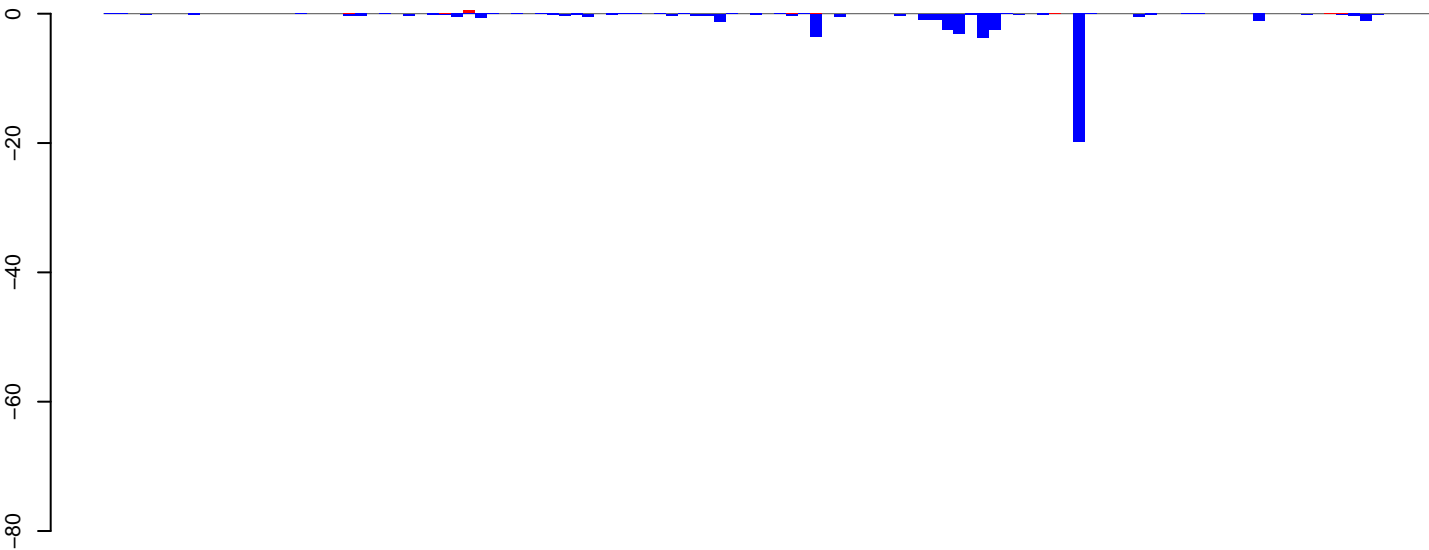
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

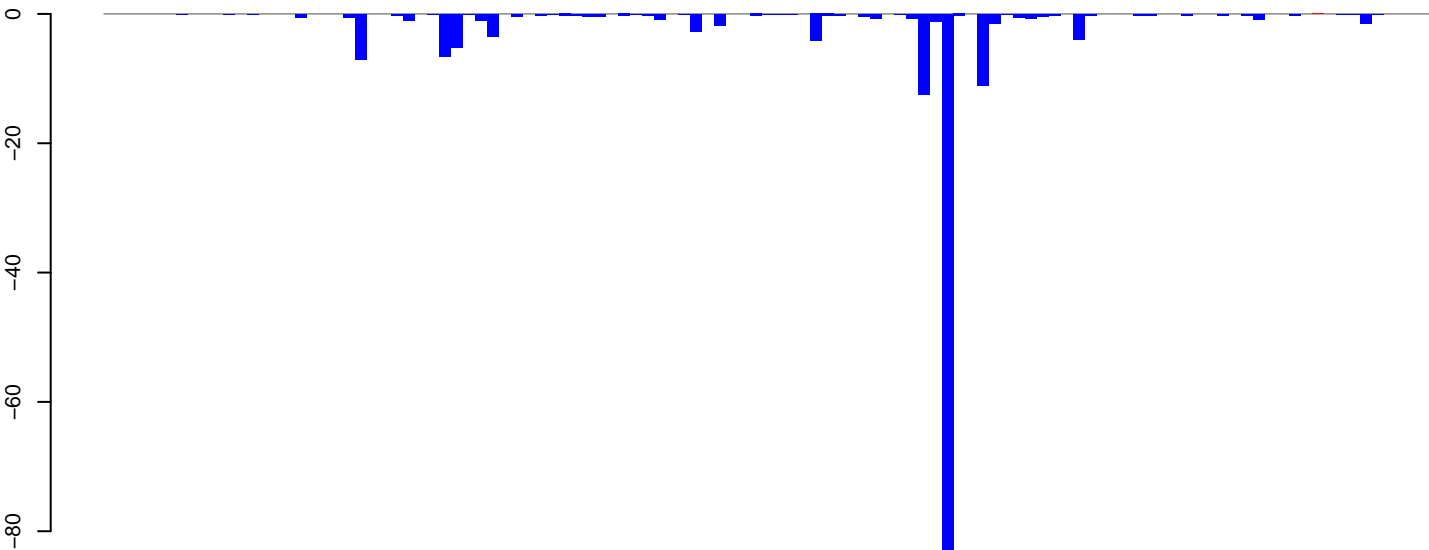


AeAlbo_Embryo0.1day_CT.18_23.rep



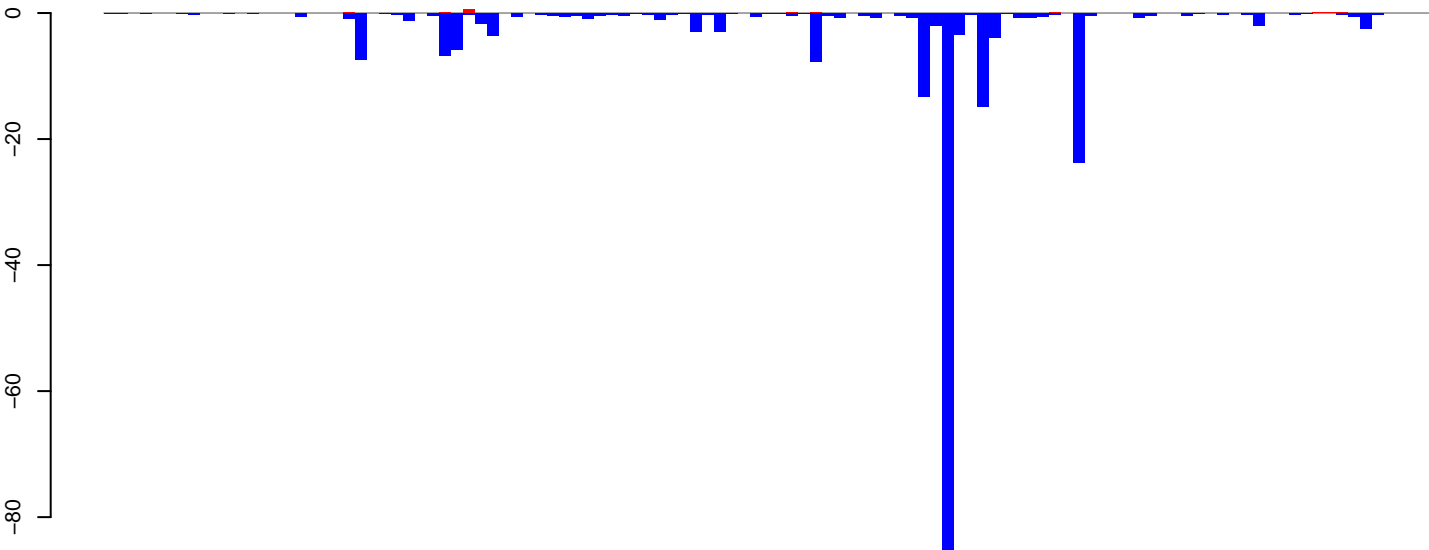
positive=1, negative=49, total=51

AeAlbo_Embryo0.1day_CT.24_35.rep



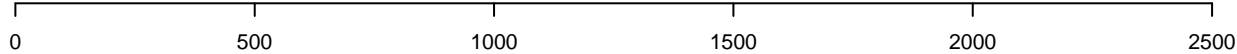
positive=0, negative=170, total=170

AeAlbo_Embryo0.1day_CT.rep

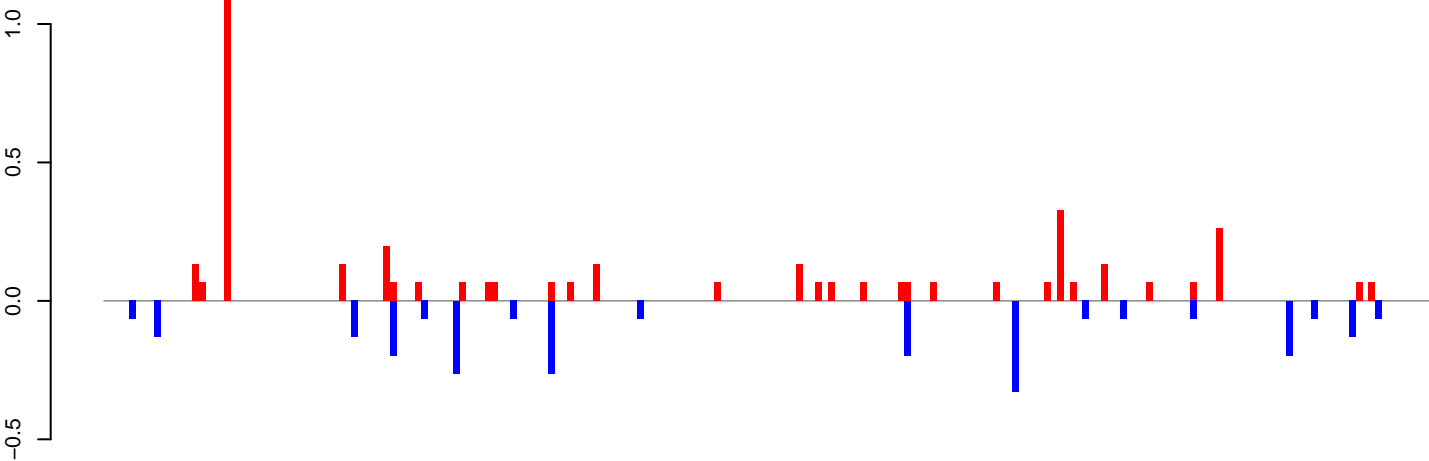


positive=1, negative=219, total=220

Window size=25, length=2774, TE@ltr-1_family-4792@LTR_Gypsy:1-2774

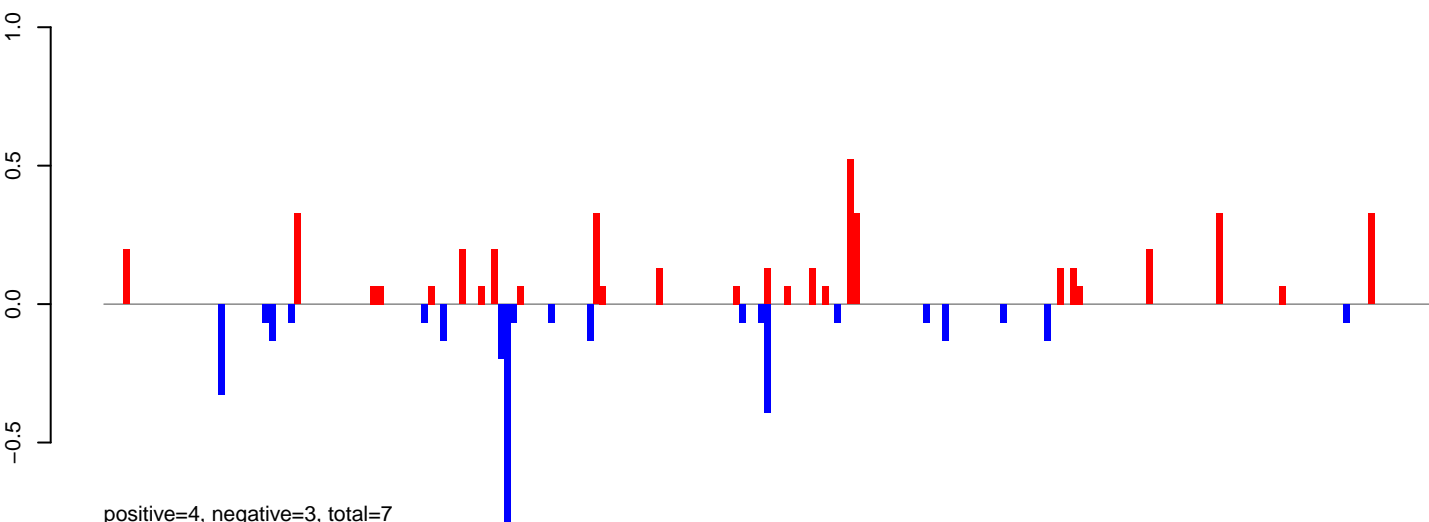


AeAlbo_Embryo0.1day_CT.18_23.rep



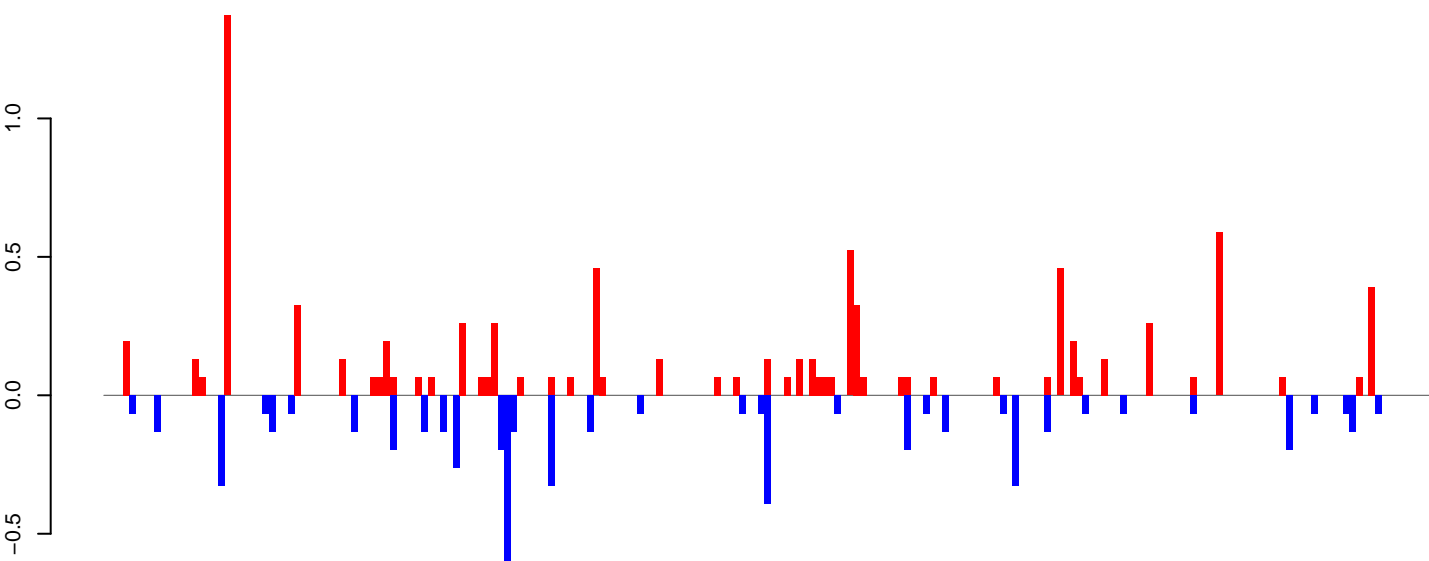
positive=4, negative=2, total=7

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=4, negative=3, total=7

AeAlbo_Embryo0.1day_CT.rep

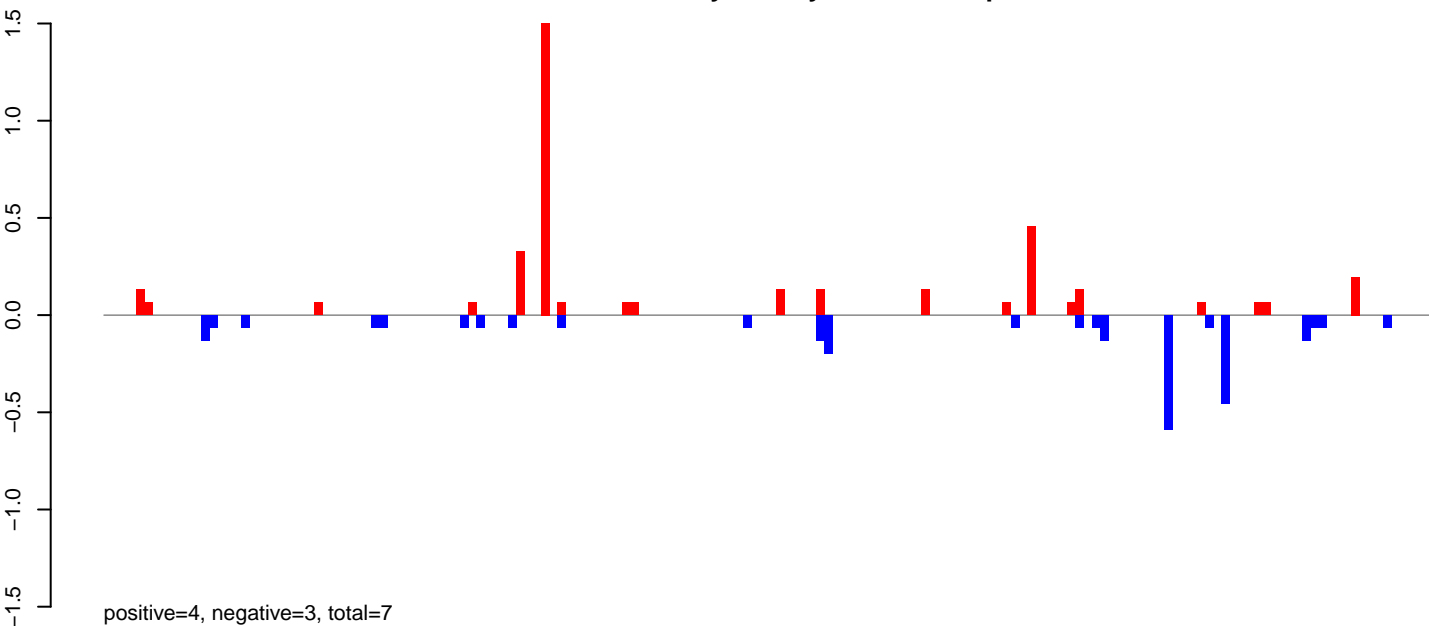


positive=9, negative=5, total=14

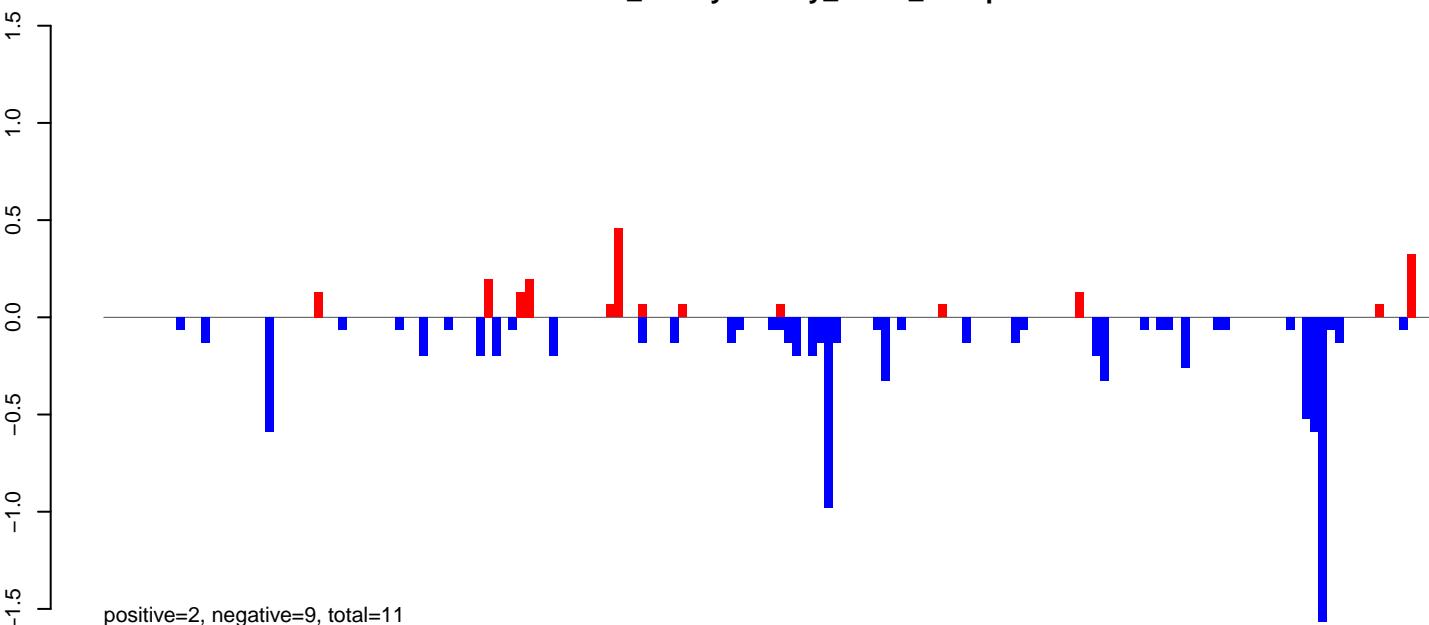
Window size=25, length=5207, TE@ltr-1_family-4404@LTR_Gypsy:1-5207

0 1000 2000 3000 4000 5000

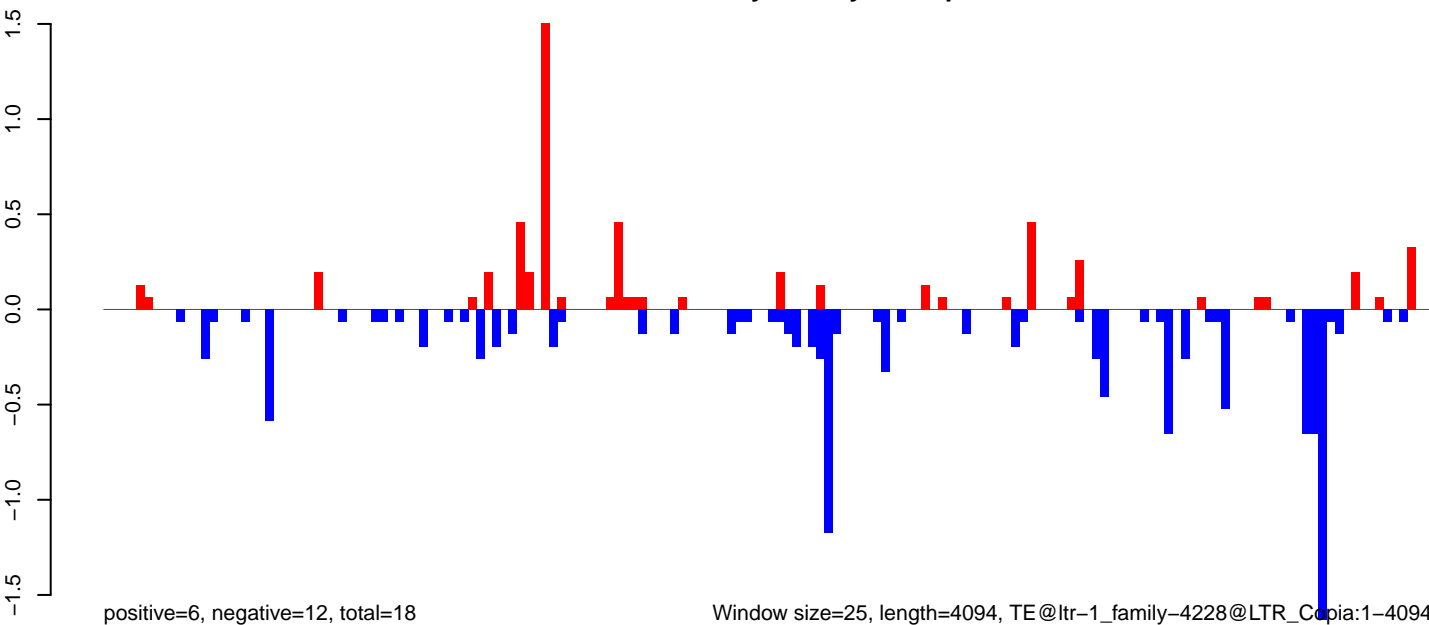
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



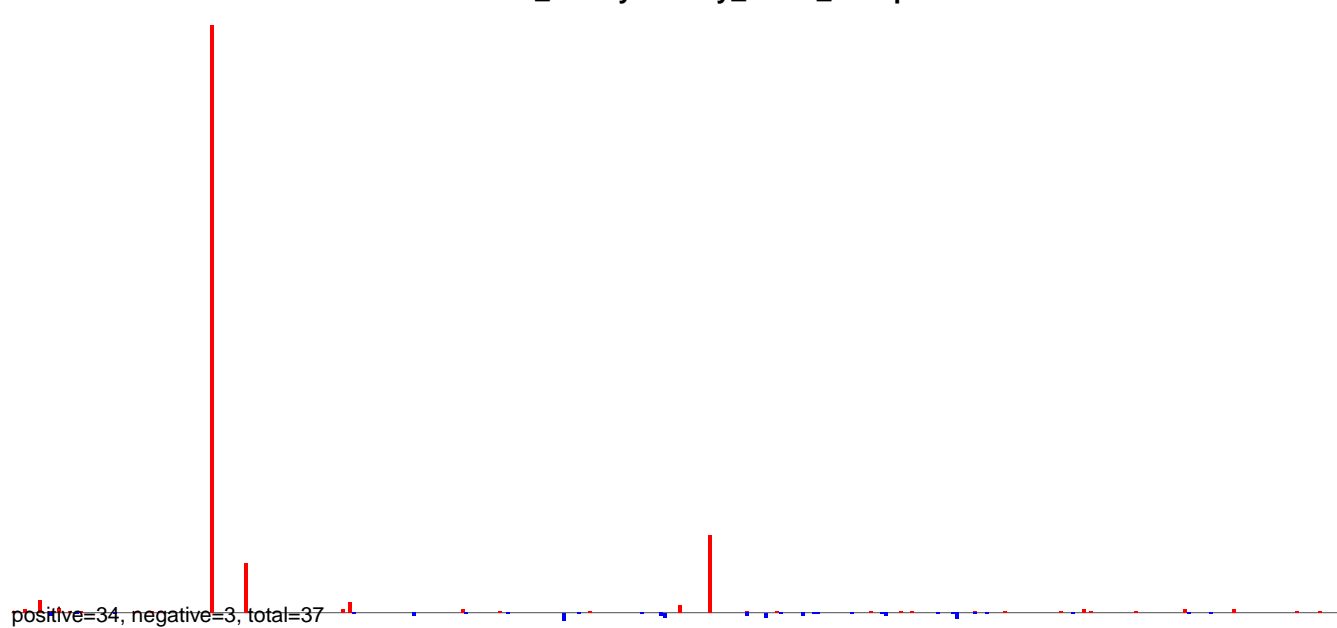
AeAlbo_Embryo0.1day_CT.rep



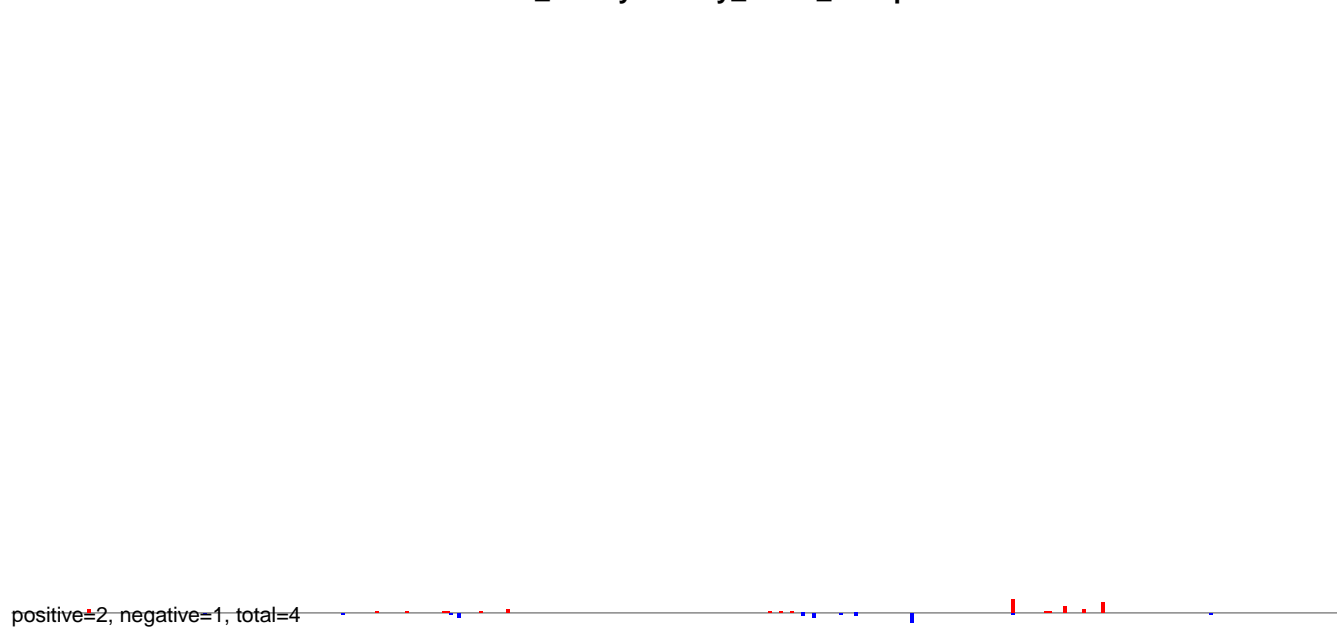
Window size=25, length=4094, TE@ltr-1_family-4228@LTR_Copia:1-4094

0 1000 2000 3000 4000

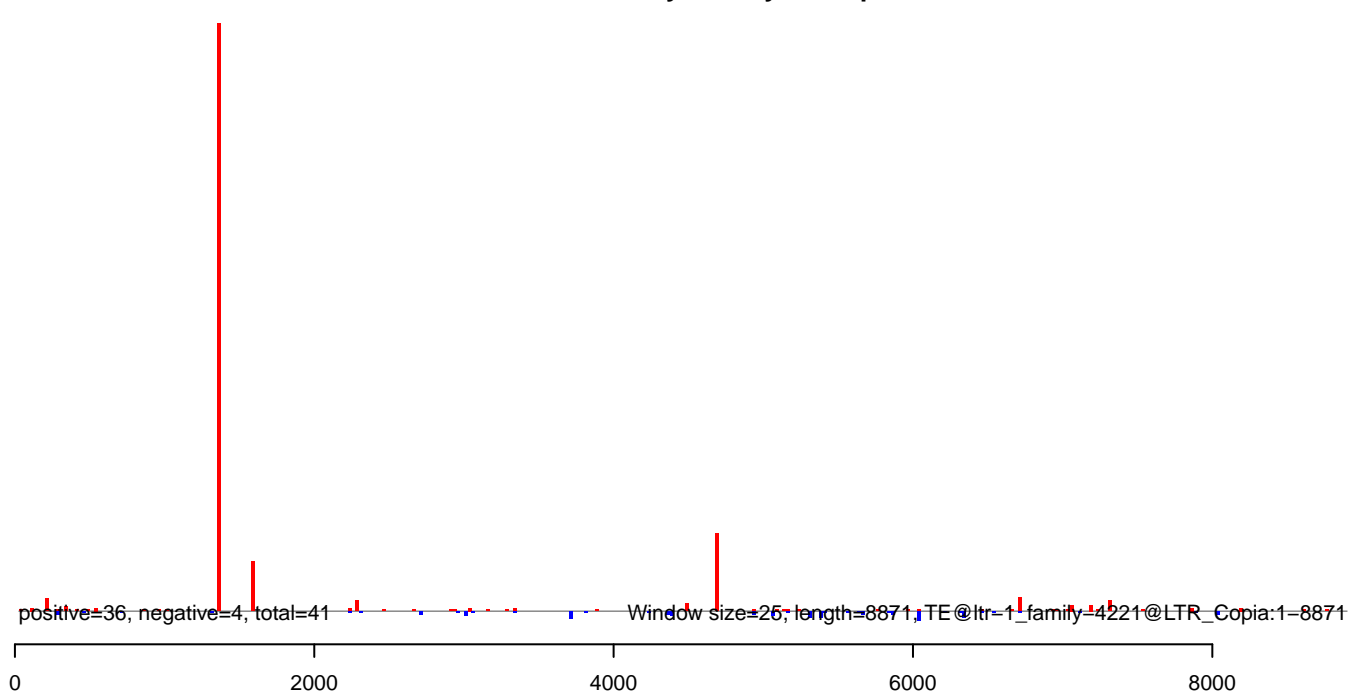
AeAlbo_Embryo0.1day_CT.18_23.rep



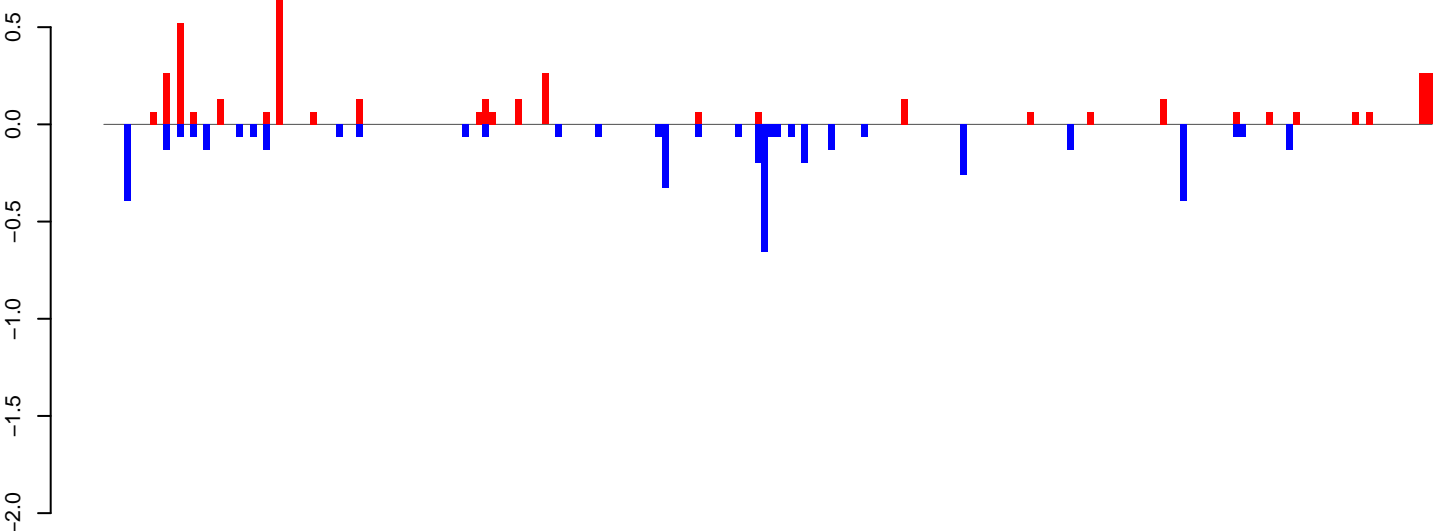
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

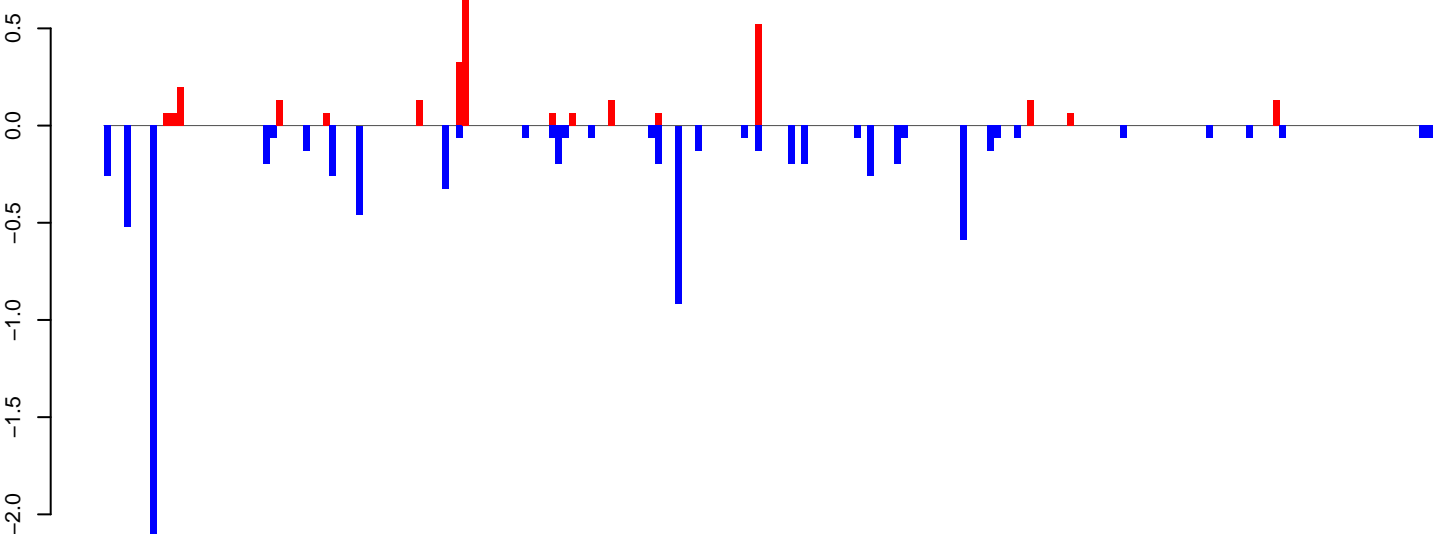


AeAlbo_Embryo0.1day_CT.18_23.rep



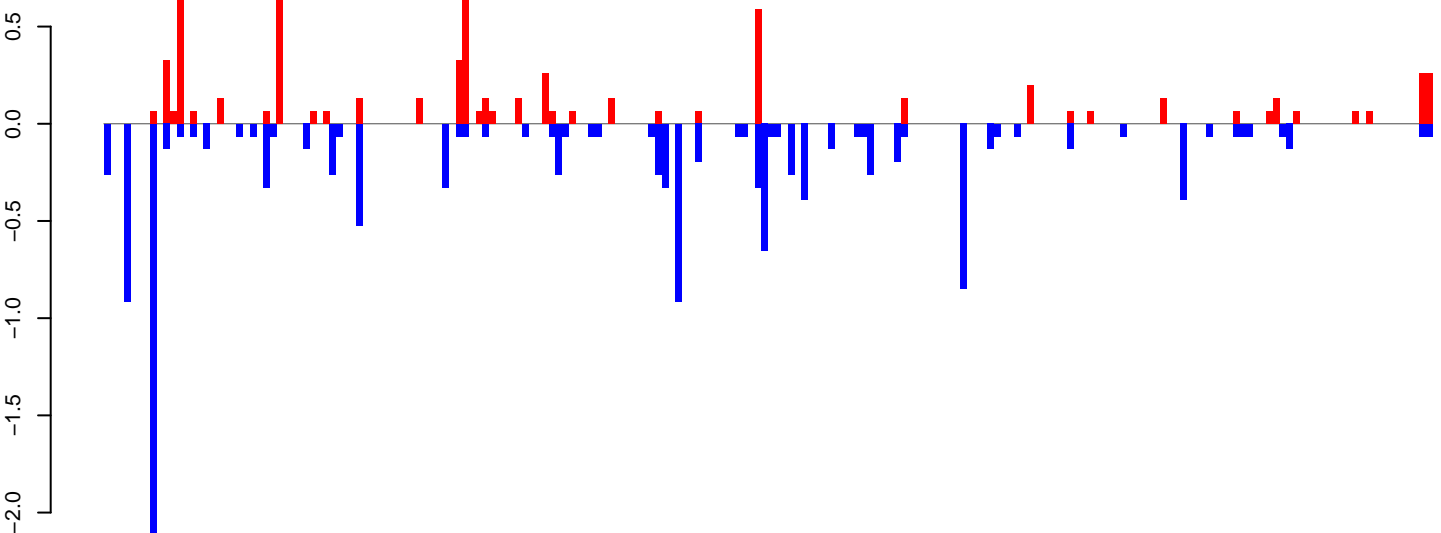
positive=4, negative=4, total=8

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=3, negative=9, total=12

AeAlbo_Embryo0.1day_CT.rep



positive=7, negative=13, total=20

Window size=25, length=5000, TE@ltr-1_family-3246@LTR_Gypsy:1-5000

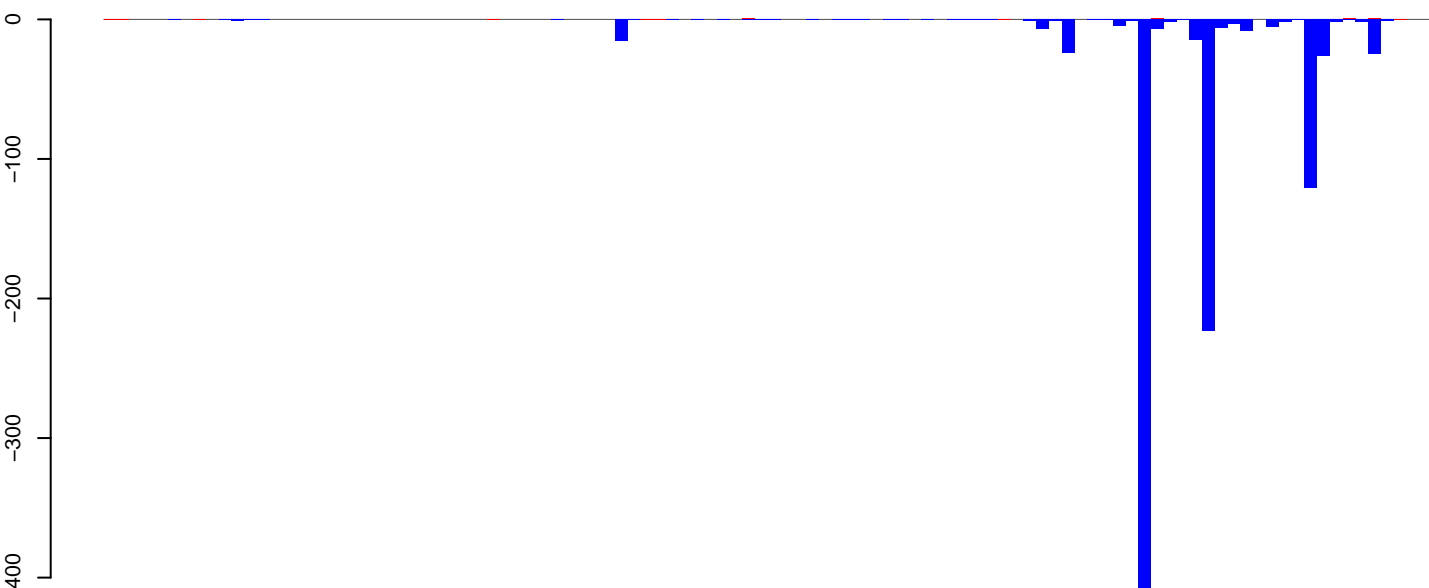
0 1000 2000 3000 4000 5000

AeAlbo_Embryo0.1day_CT.18_23.rep



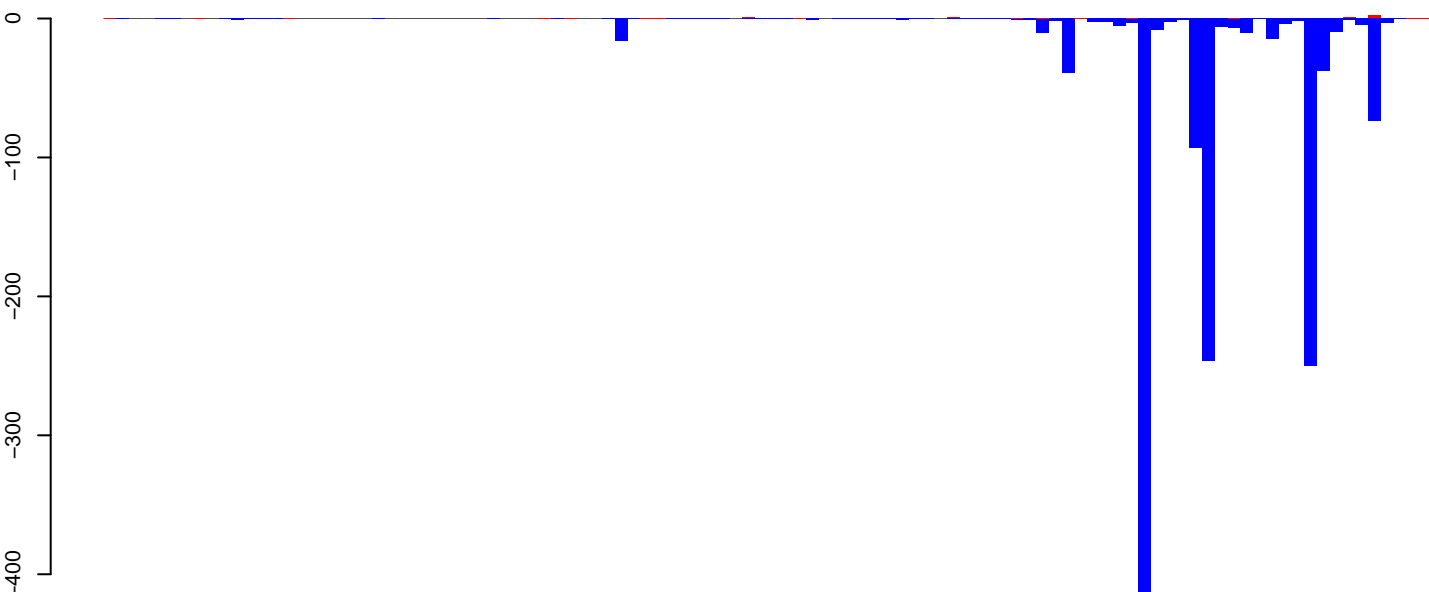
positive=8, negative=361, total=369

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=9, negative=936, total=945

AeAlbo_Embryo0.1day_CT.rep

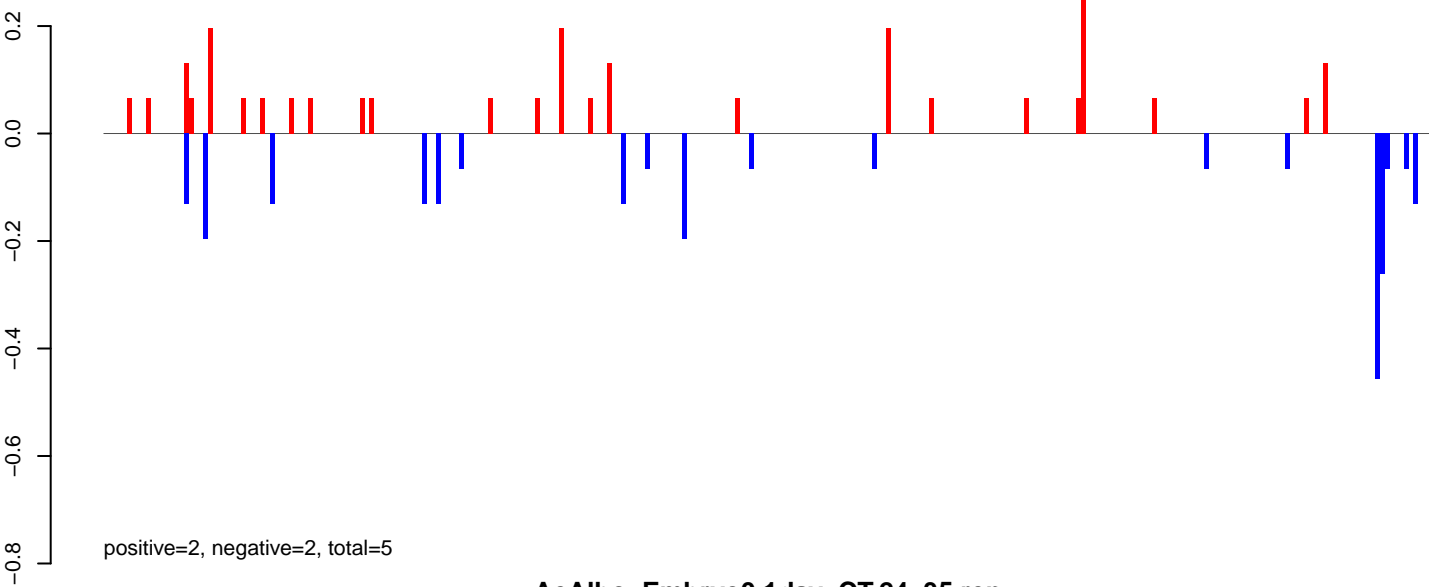


positive=17, negative=1297, total=1315

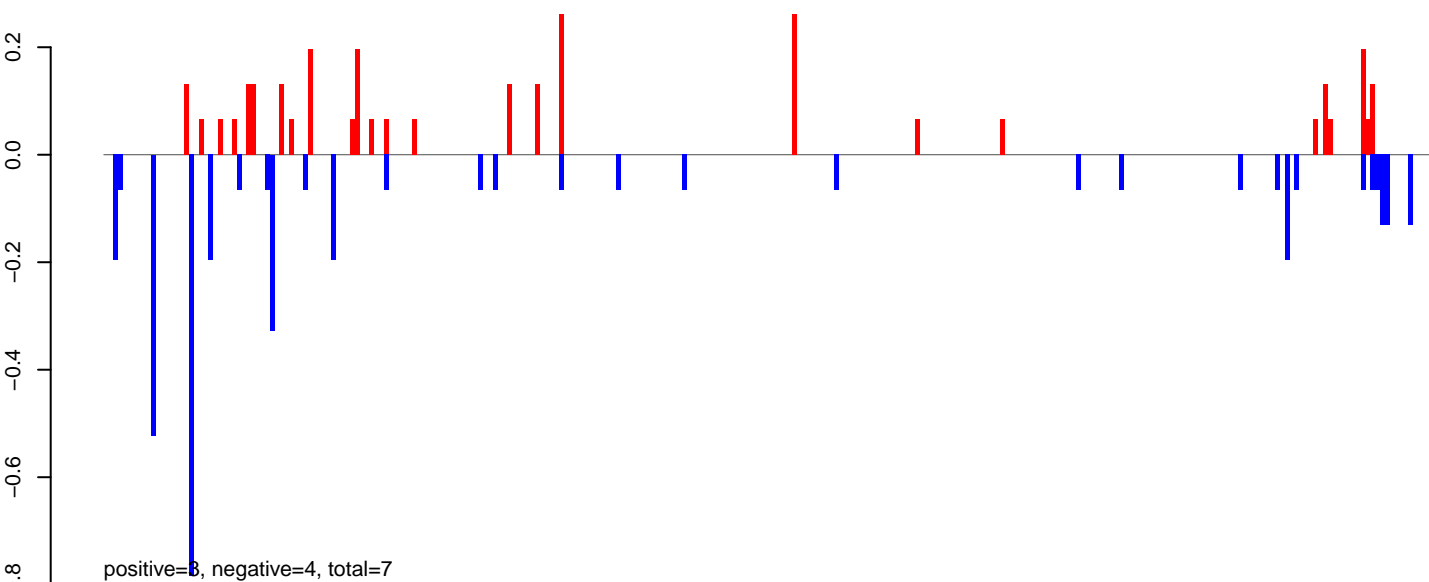
Window size=25, length=2595, TE@rnd-5_family-767@Unknown:1-2595

0 500 1000 1500 2000 2500

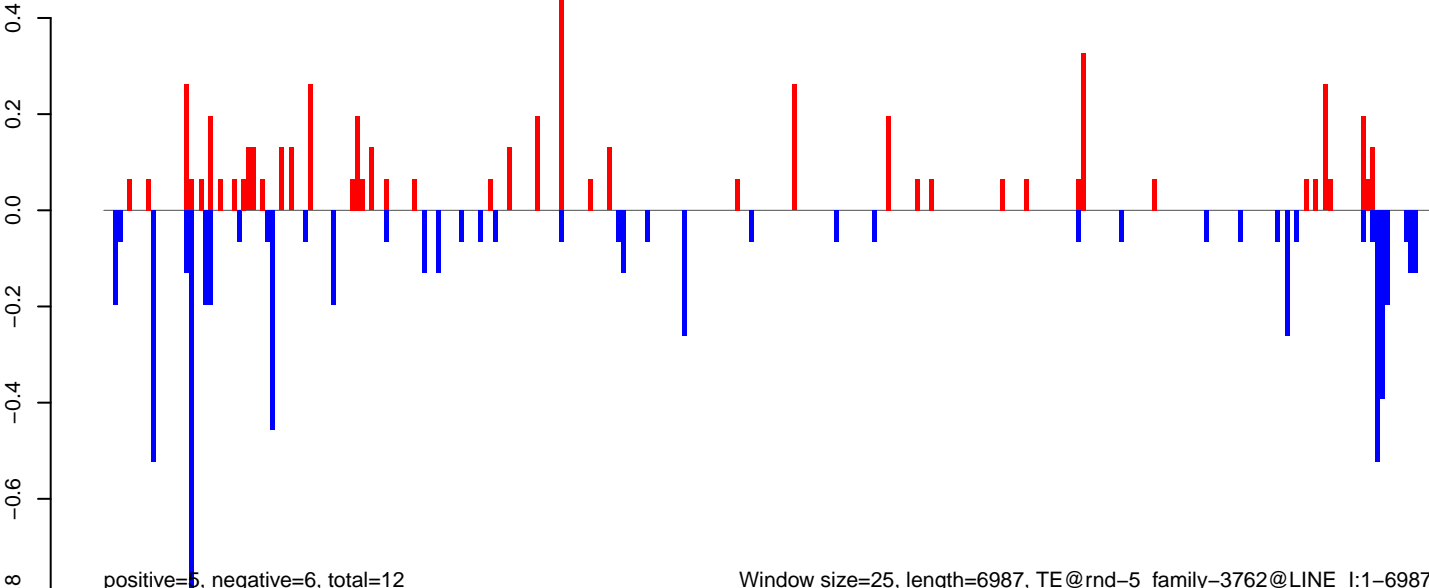
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



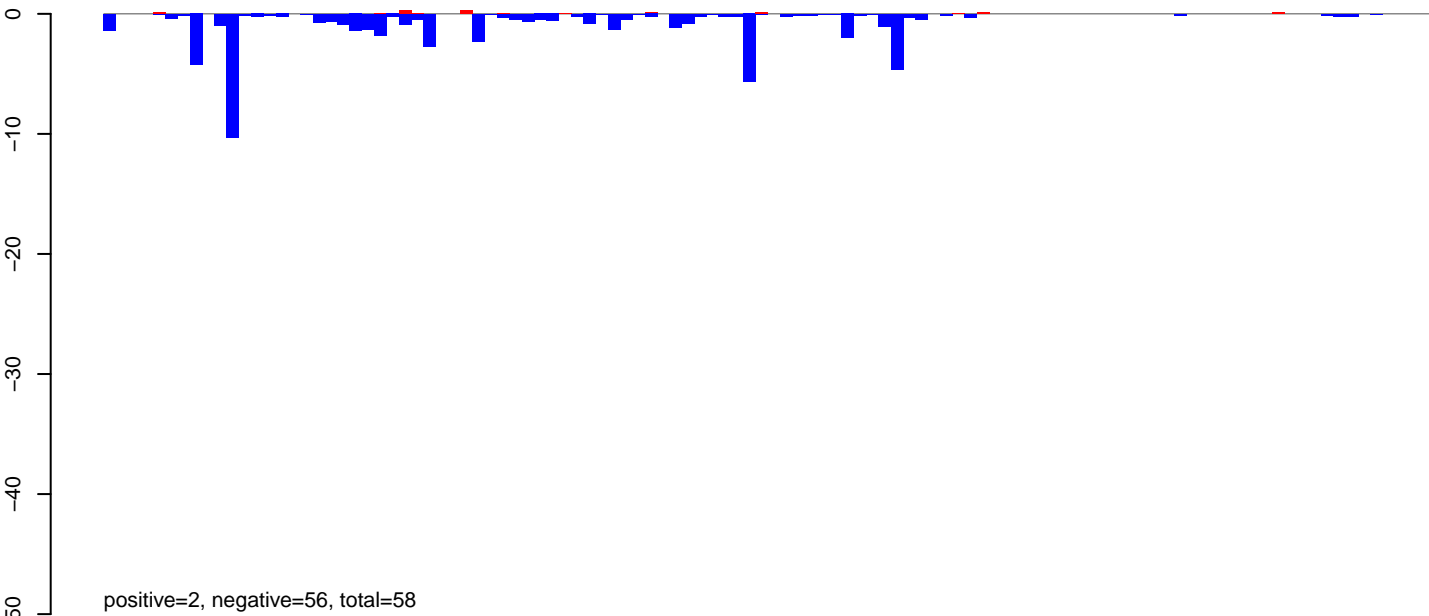
AeAlbo_Embryo0.1day_CT.rep



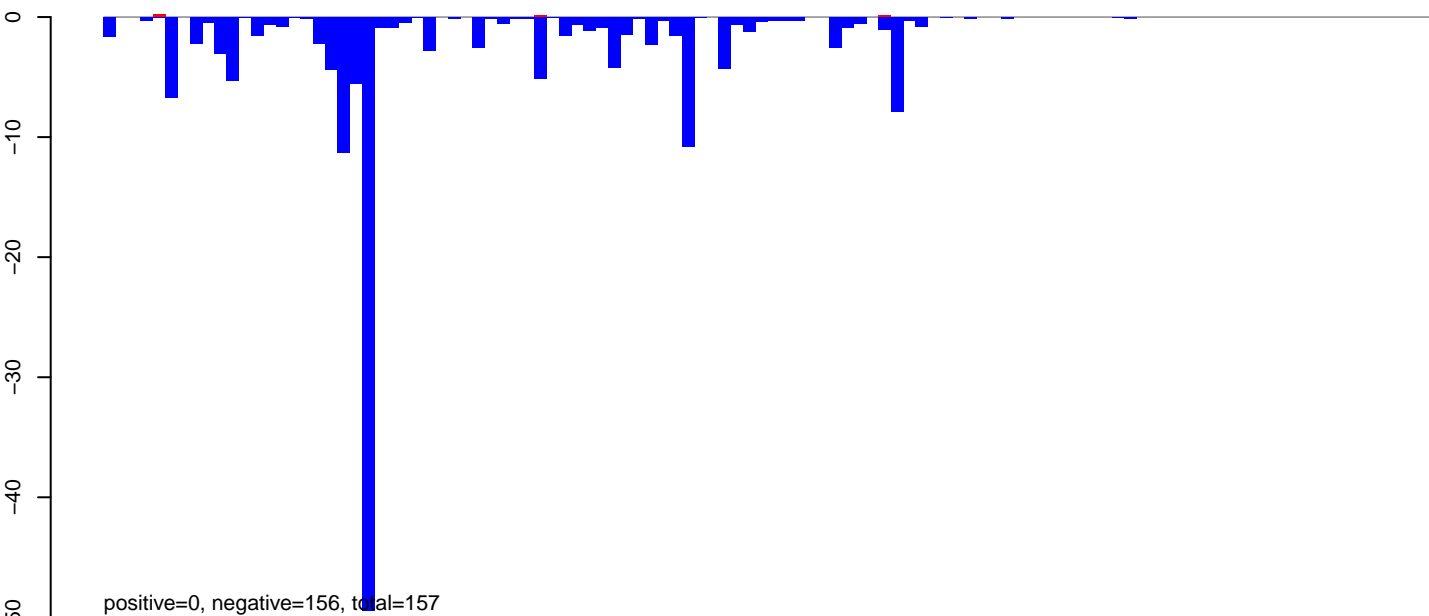
Window size=25, length=6987, TE@rnd-5_family-3762@LINE_I:1-6987

0 1000 2000 3000 4000 5000 6000 7000

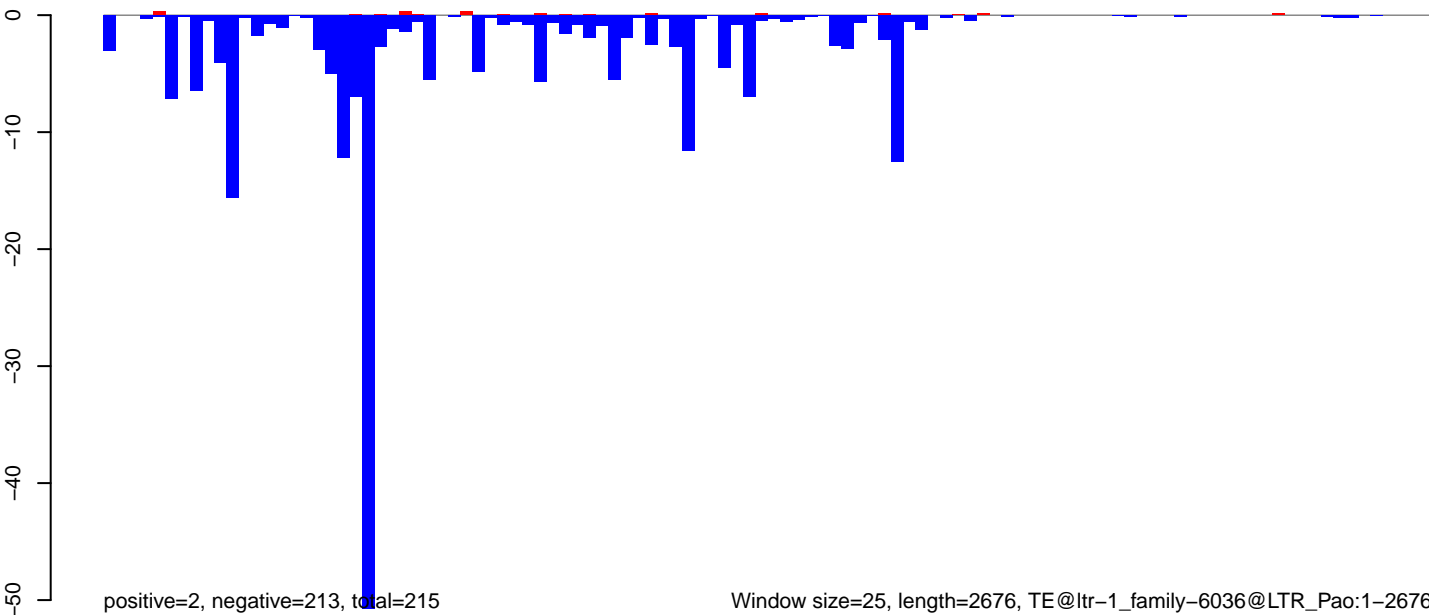
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



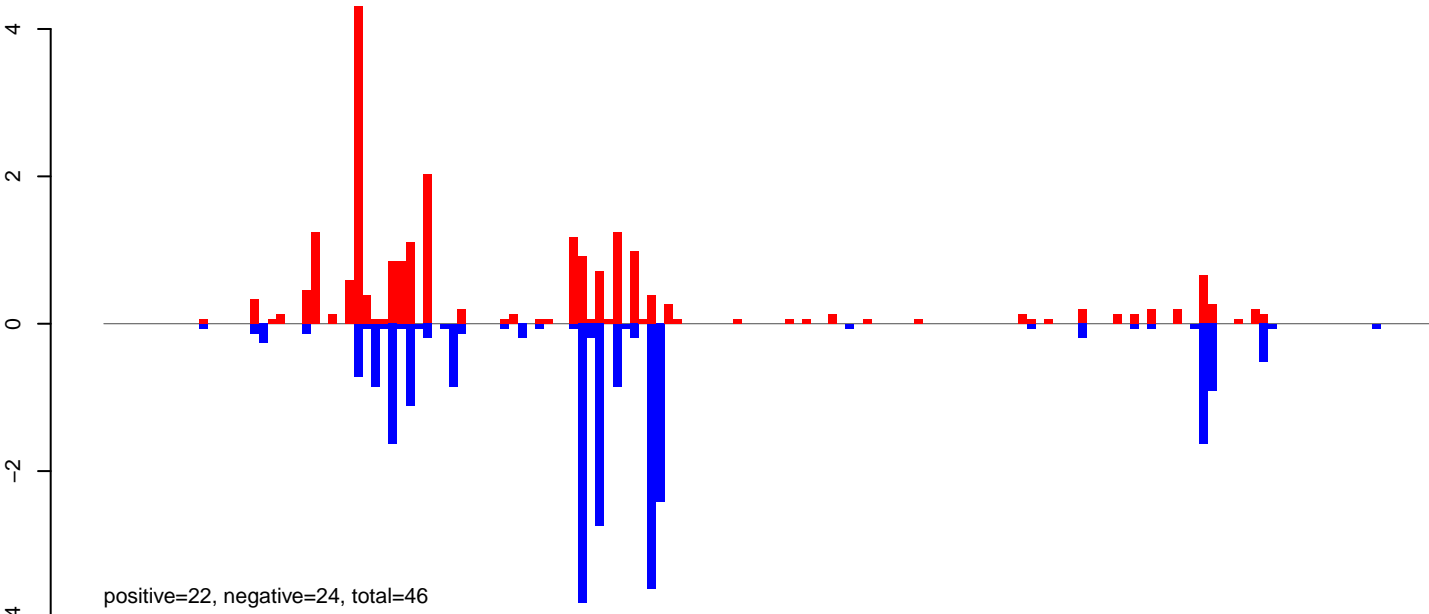
AeAlbo_Embryo0.1day_CT.rep



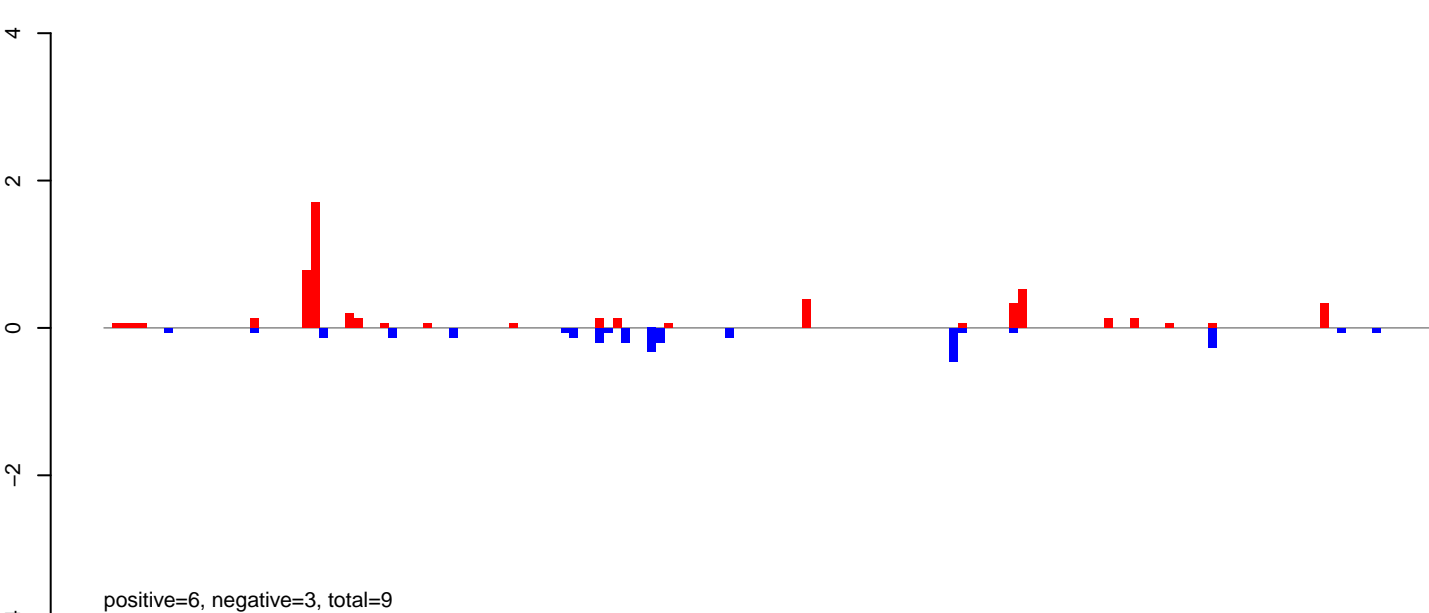
Window size=25, length=2676, TE@ltr-1_family-6036@LTR_Pao:1-2676

0 500 1000 1500 2000 2500

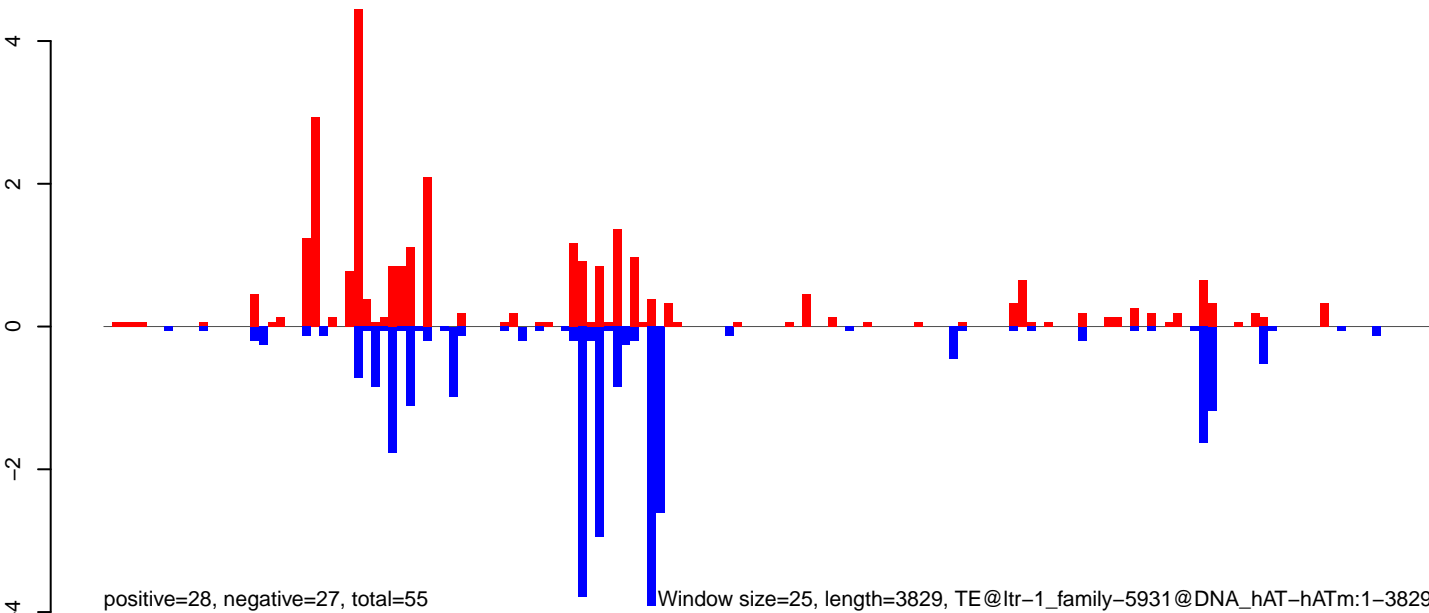
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



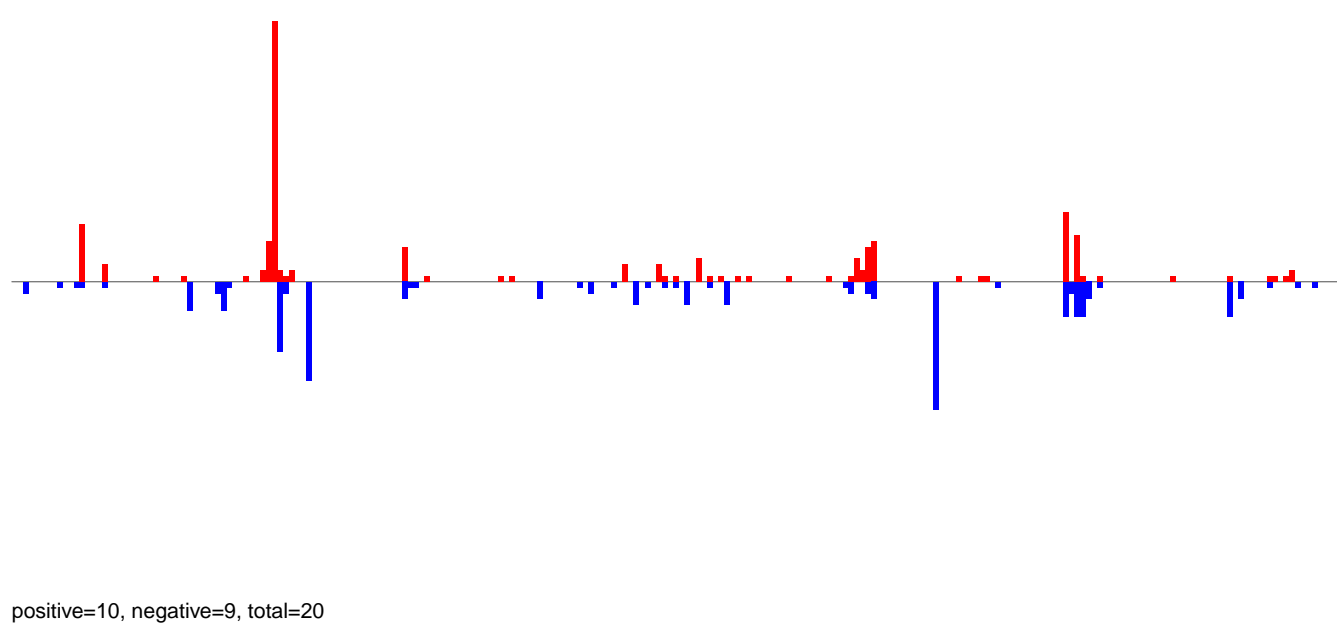
AeAlbo_Embryo0.1day_CT.rep



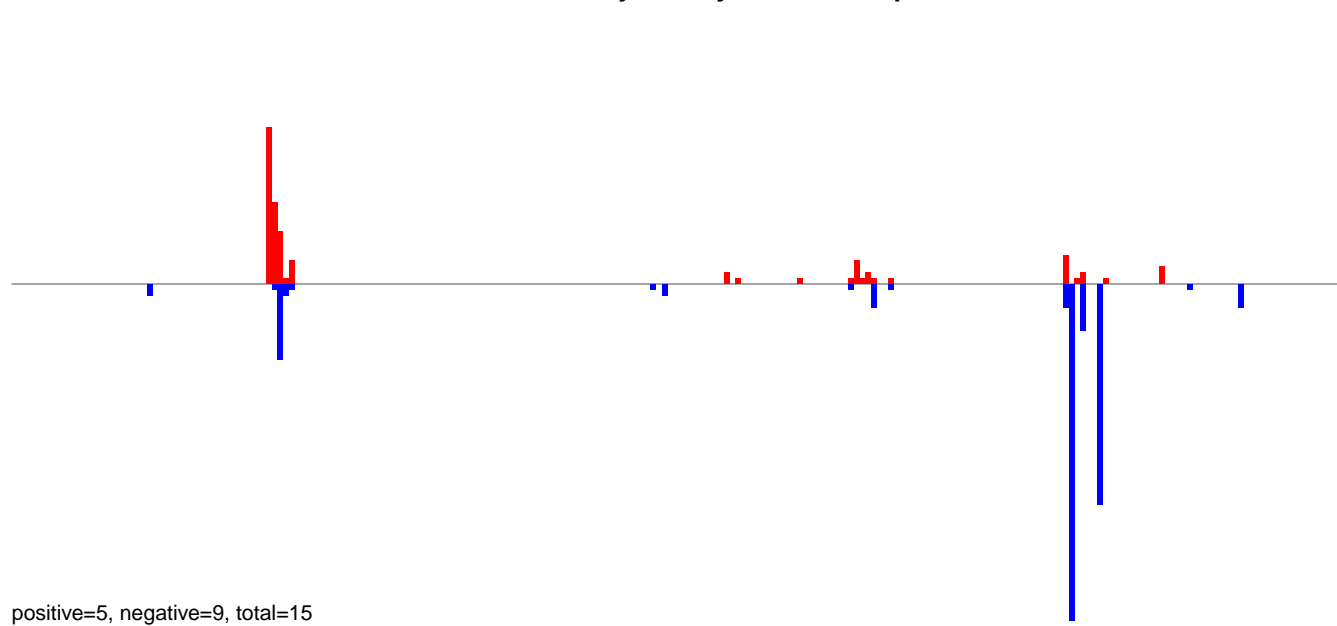
Window size=25, length=3829, TE@ltr-1_family-5931@DNA_hAT-hATm:1-3829

0 1000 2000 3000 4000

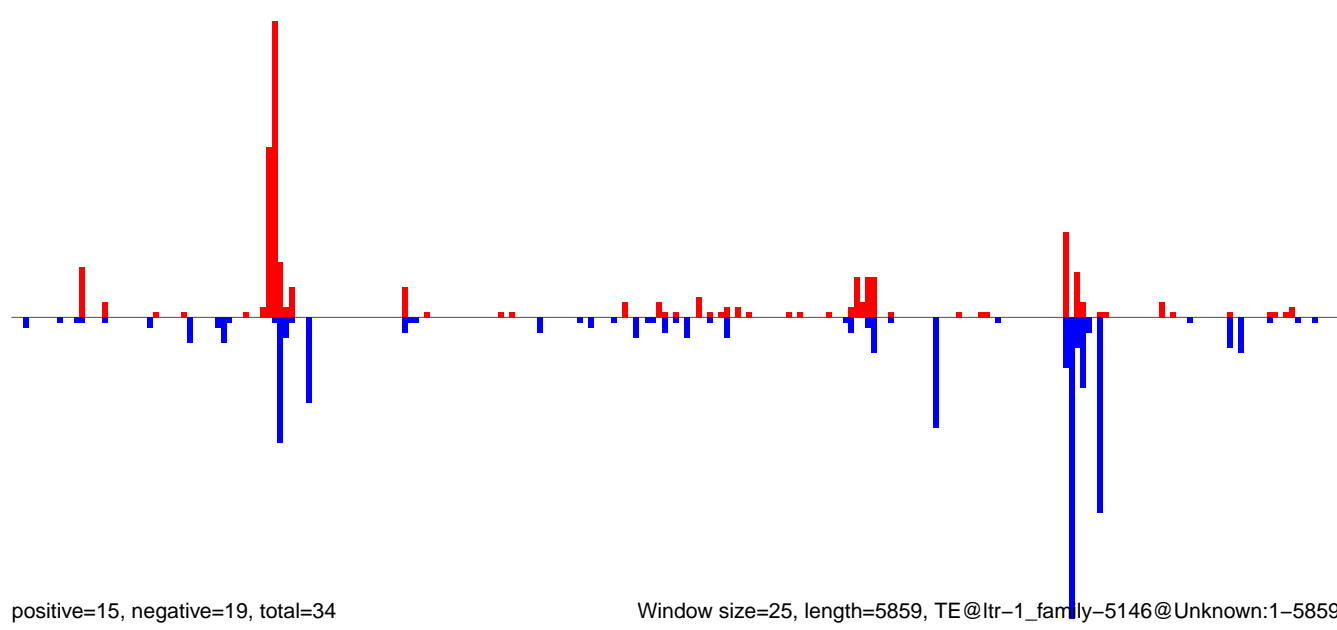
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

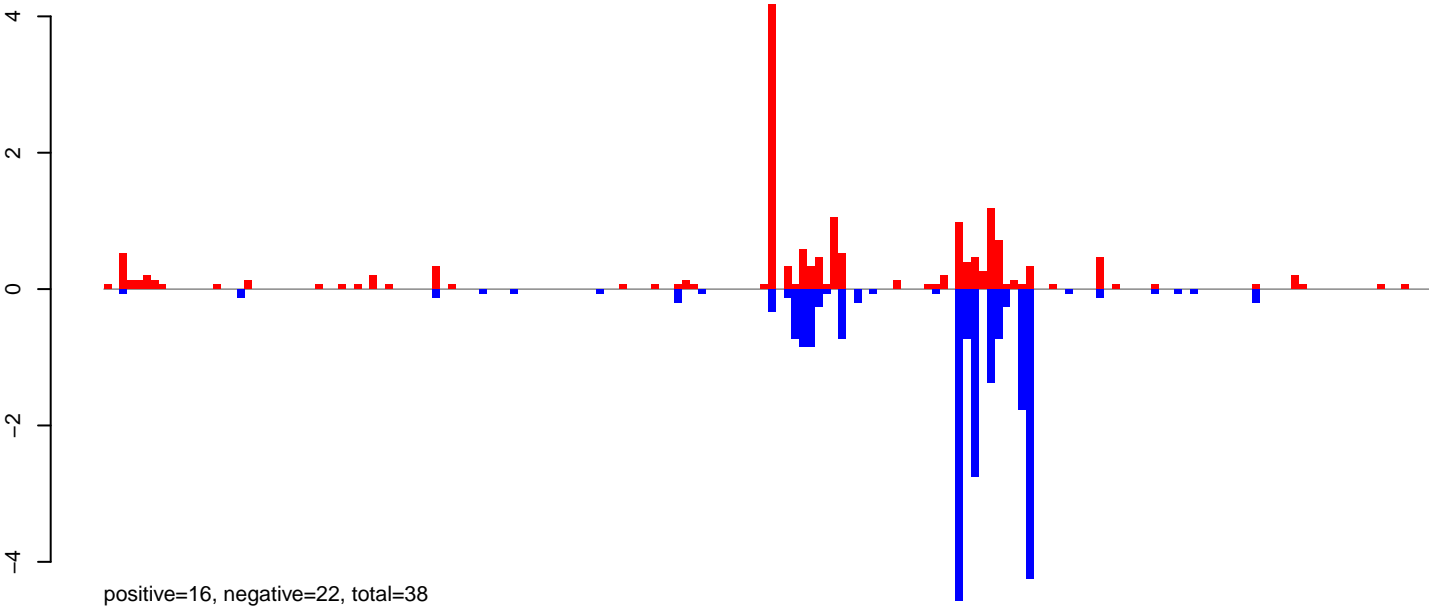


AeAlbo_Embryo0.1day_CT.rep

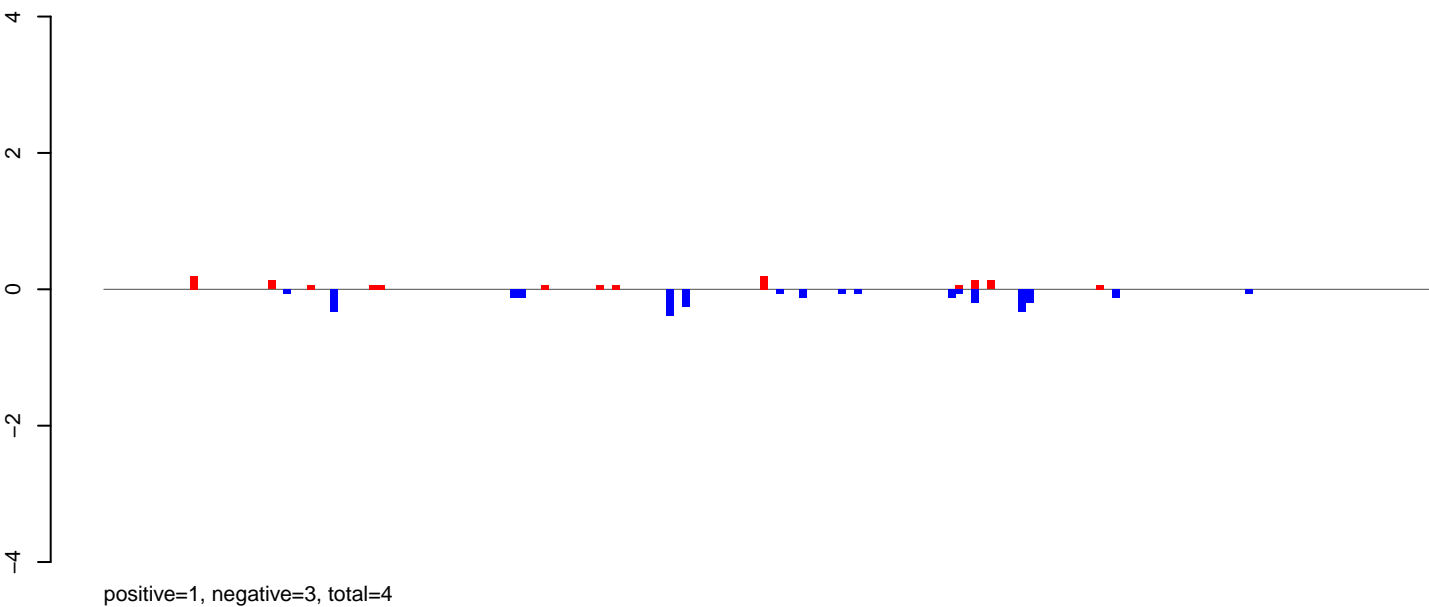


Window size=25, length=5859, TE@ltr-1_family-5146@Unknown:1-5859

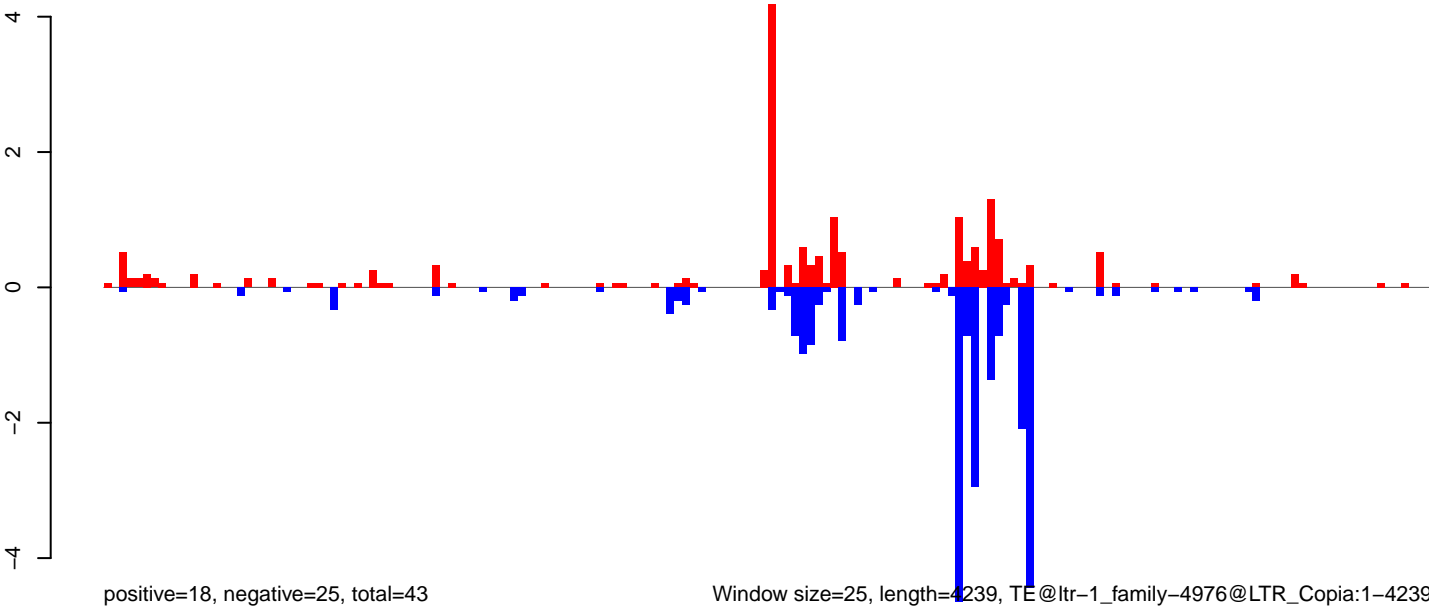
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



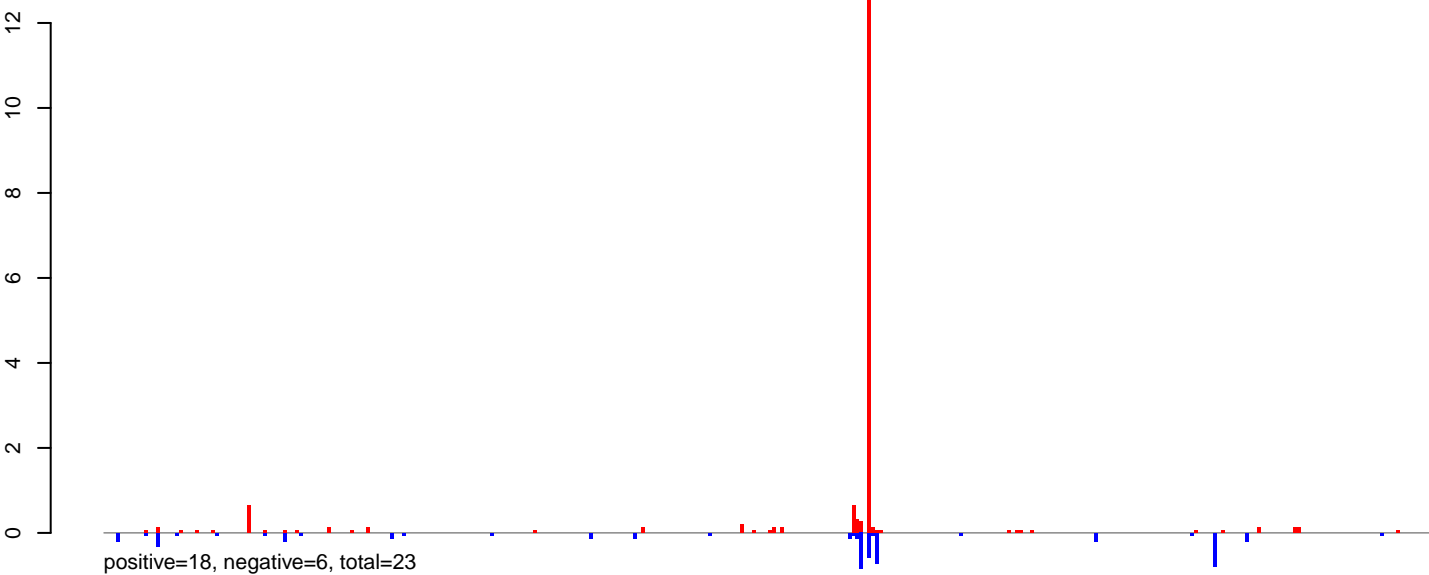
AeAlbo_Embryo0.1day_CT.rep



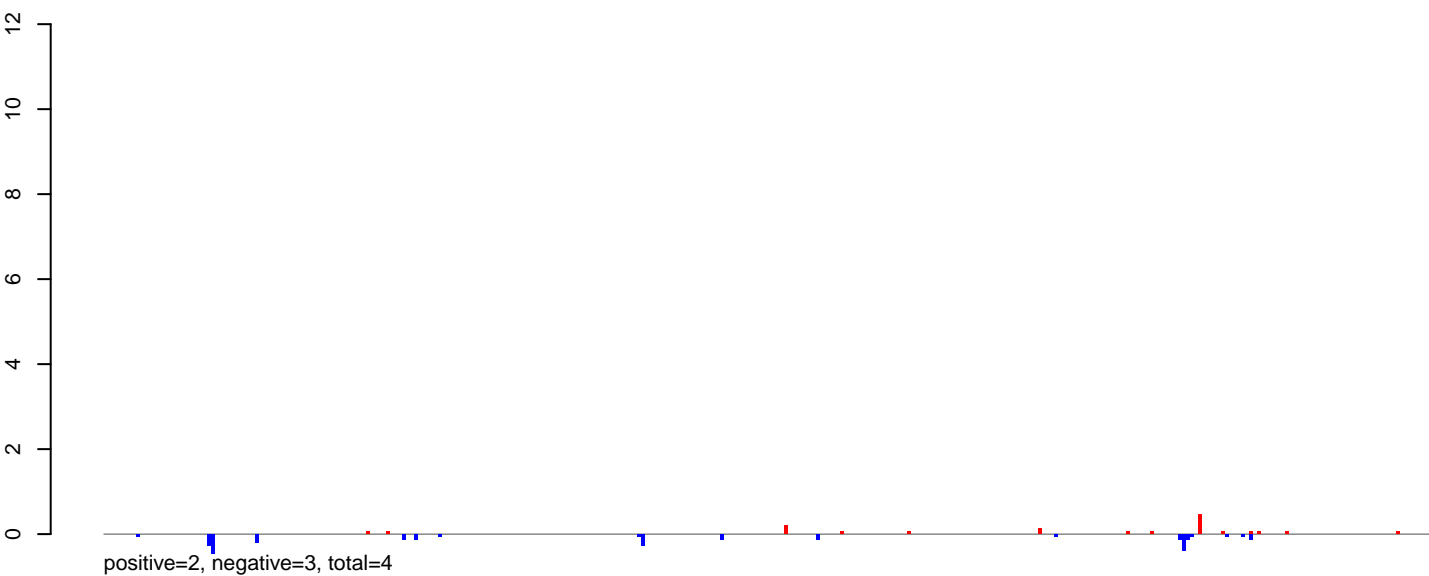
Window size=25, length=4239, TE@ltr-1_family-4976@LTR_Copia:1-4239

0 1000 2000 3000 4000

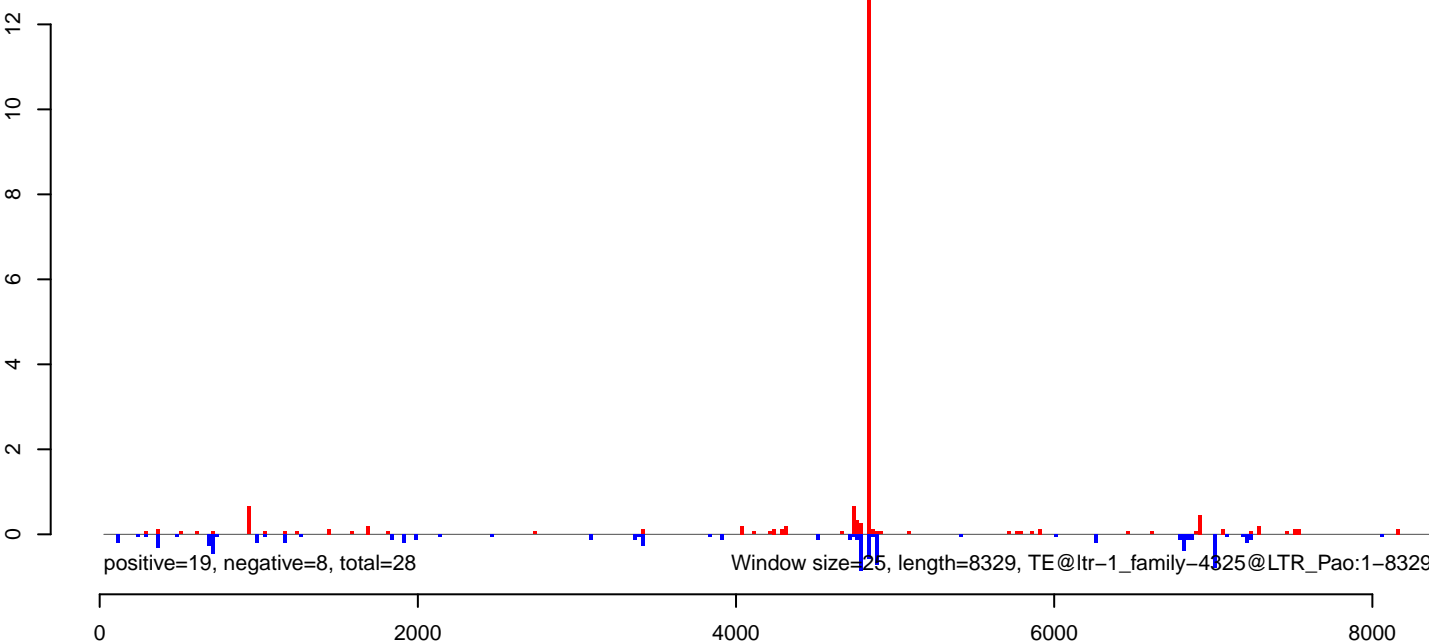
AeAlbo_Embryo0.1day_CT.18_23.rep



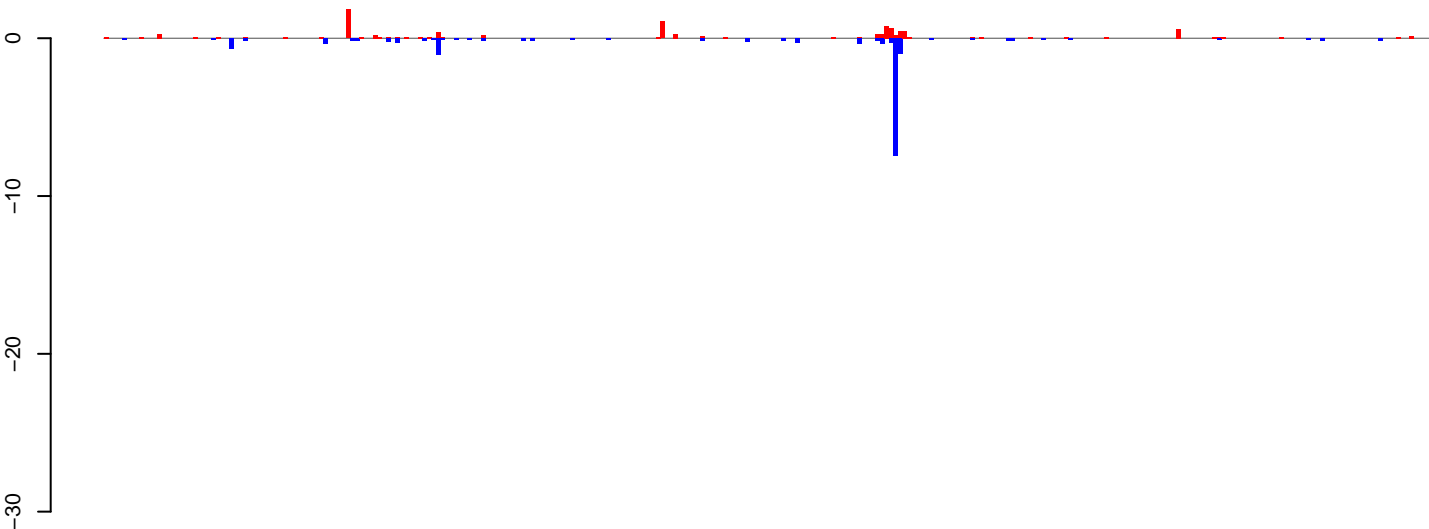
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

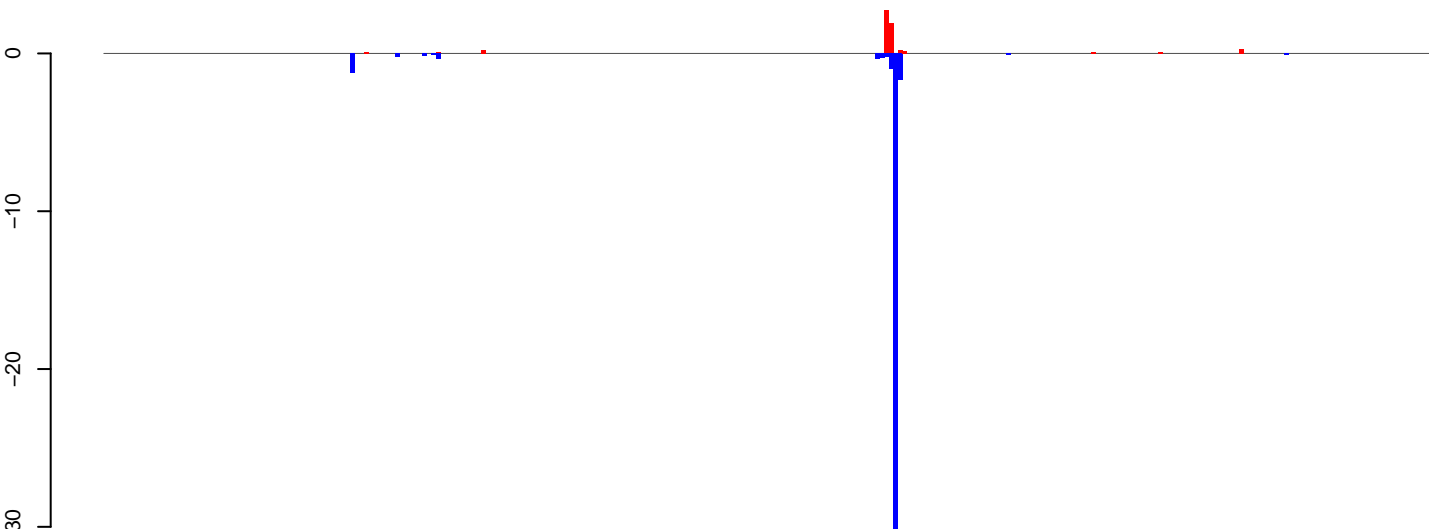


AeAlbo_Embryo0.1day_CT.18_23.rep



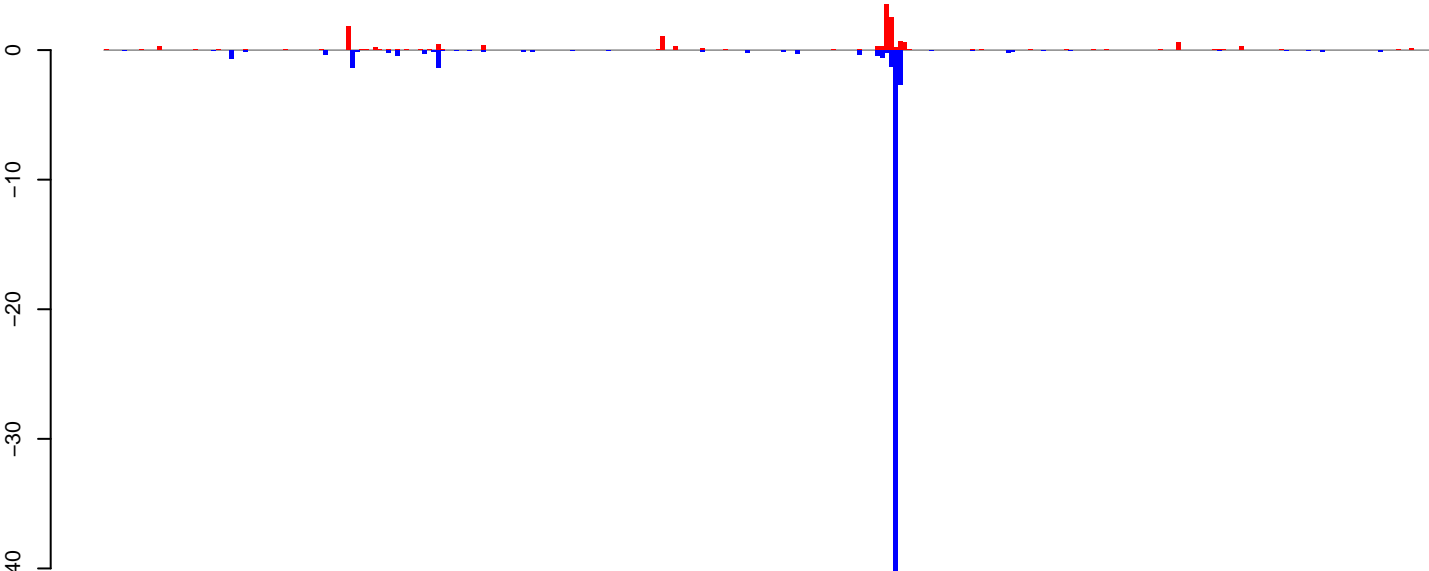
positive=10, negative=15, total=25

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=6, negative=41, total=46

AeAlbo_Embryo0.1day_CT.rep

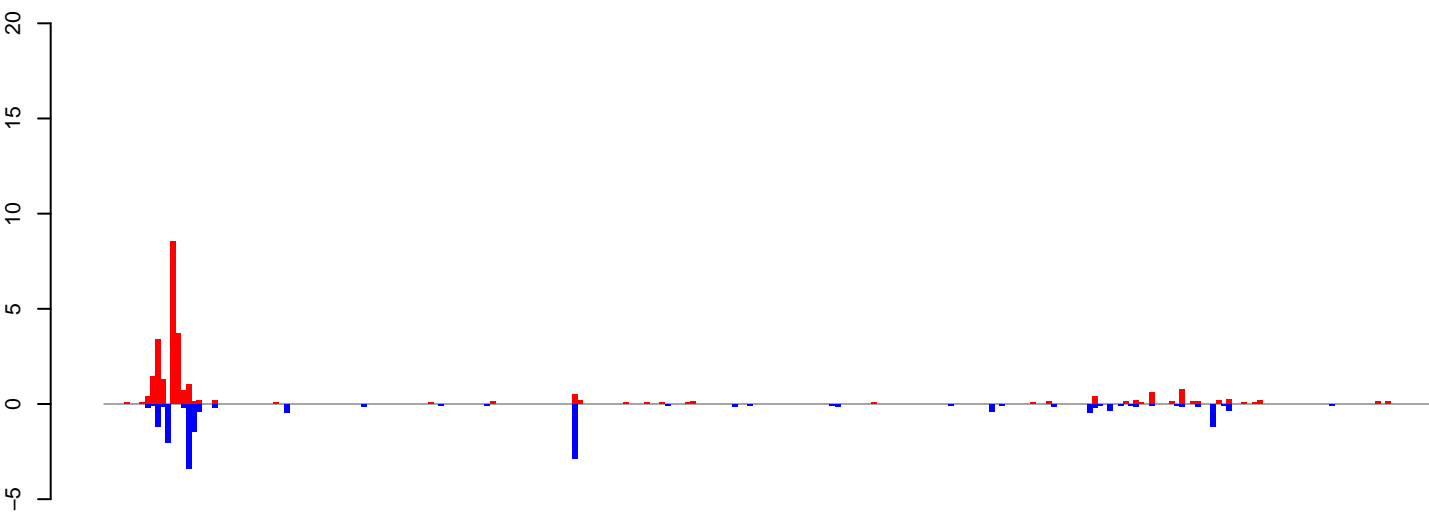


positive=16, negative=56, total=71

Window size=25, length=7380, TE@ltr-1_family-4112@LTR_Copia:1-7380

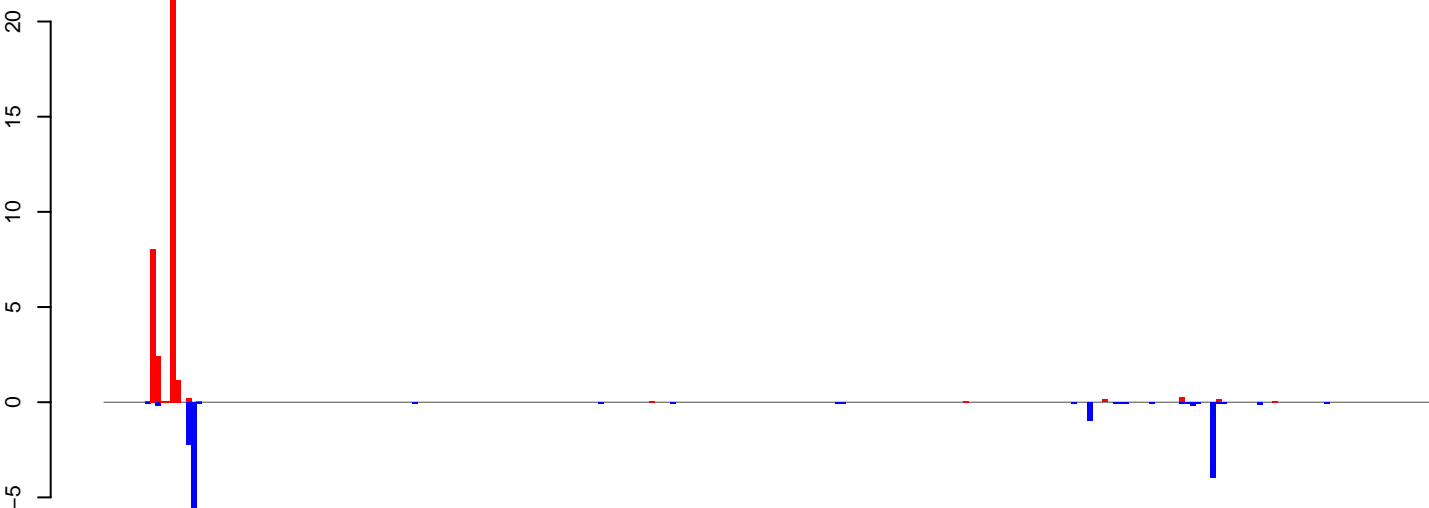
0 2000 4000 6000

AeAlbo_Embryo0.1day_CT.18_23.rep



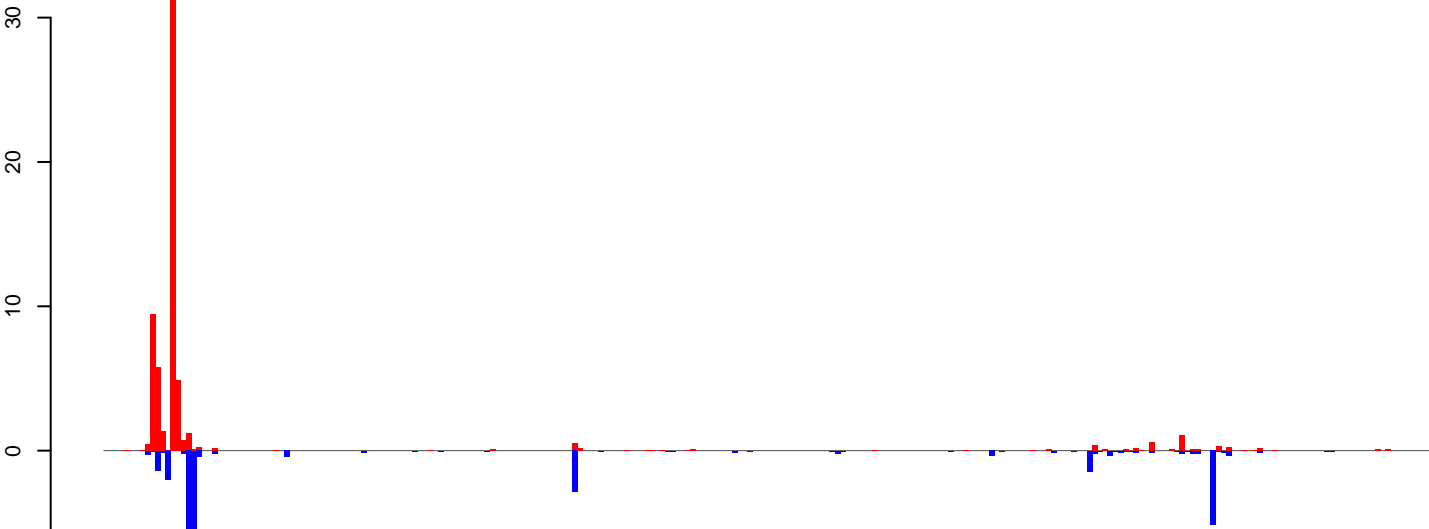
positive=26, negative=17, total=44

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=36, negative=17, total=53

AeAlbo_Embryo0.1day_CT.rep



positive=63, negative=34, total=97

Window size=25, length=6429, TE@ltr-1_family-3738@LTR_Gypsy:1-6429

0 1000 2000 3000 4000 5000 6000

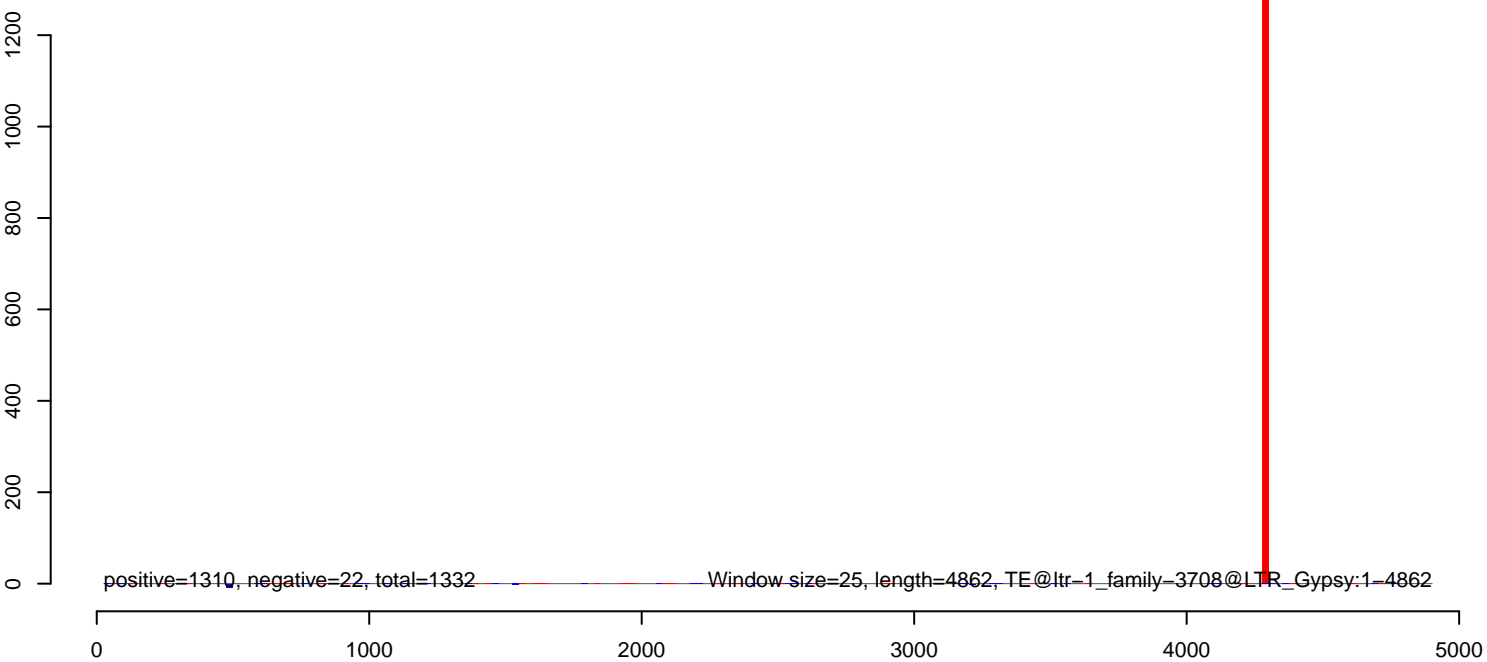
AeAlbo_Embryo0.1day_CT.18_23.rep



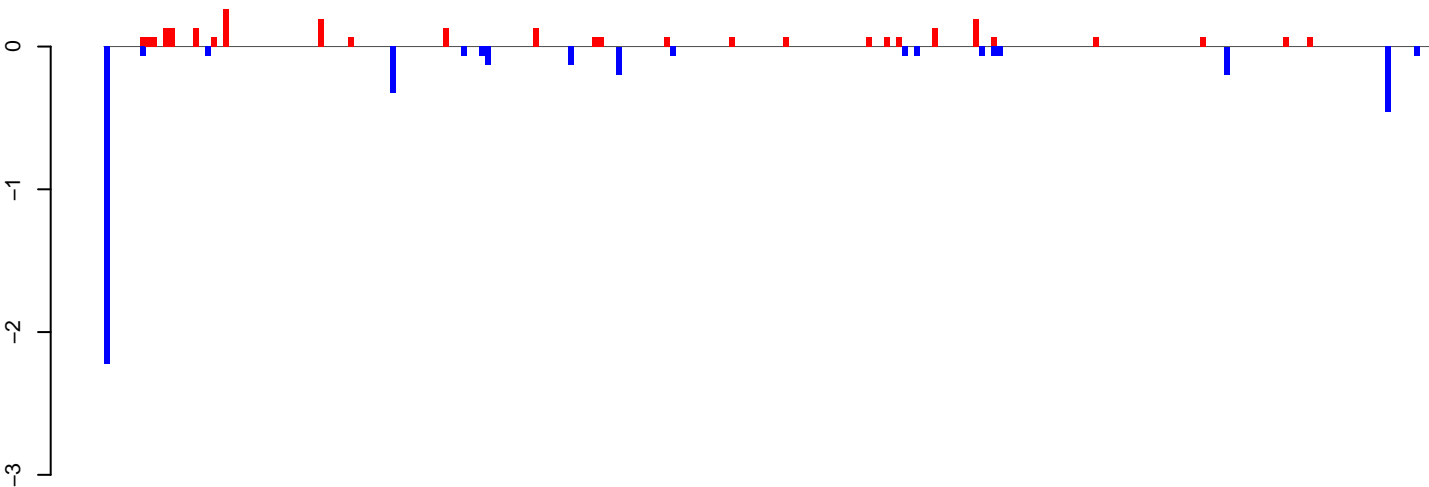
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

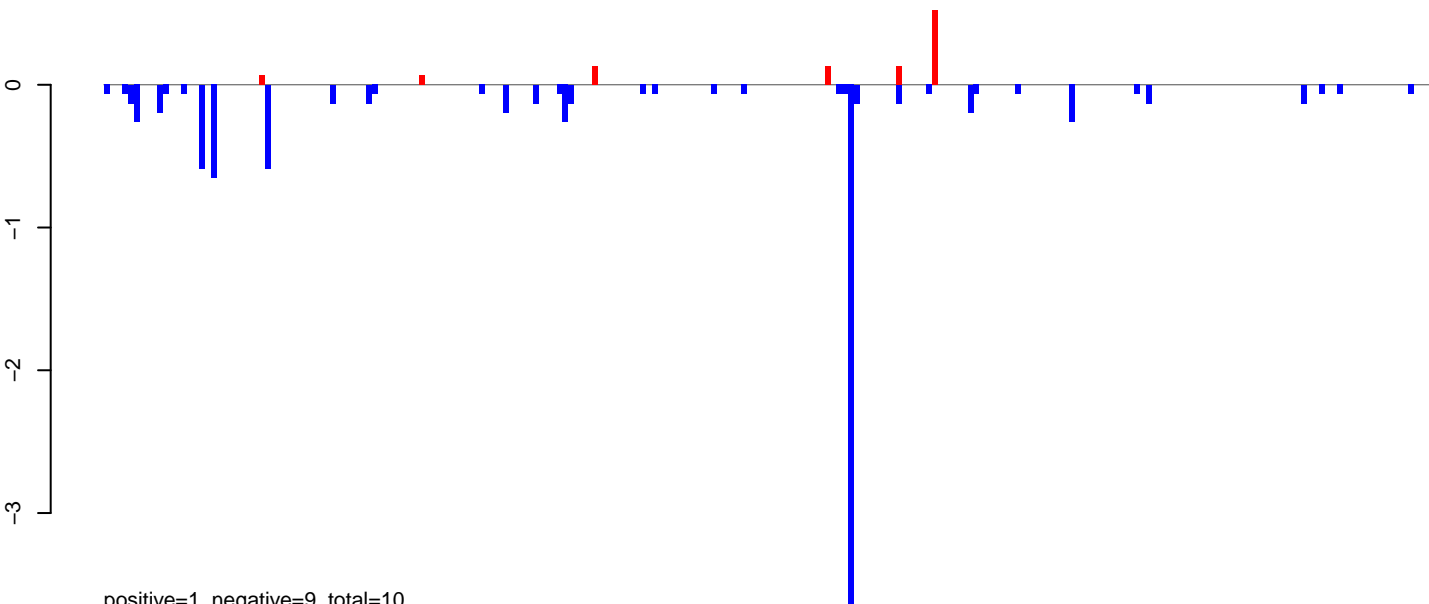


AeAlbo_Embryo0.1day_CT.18_23.rep



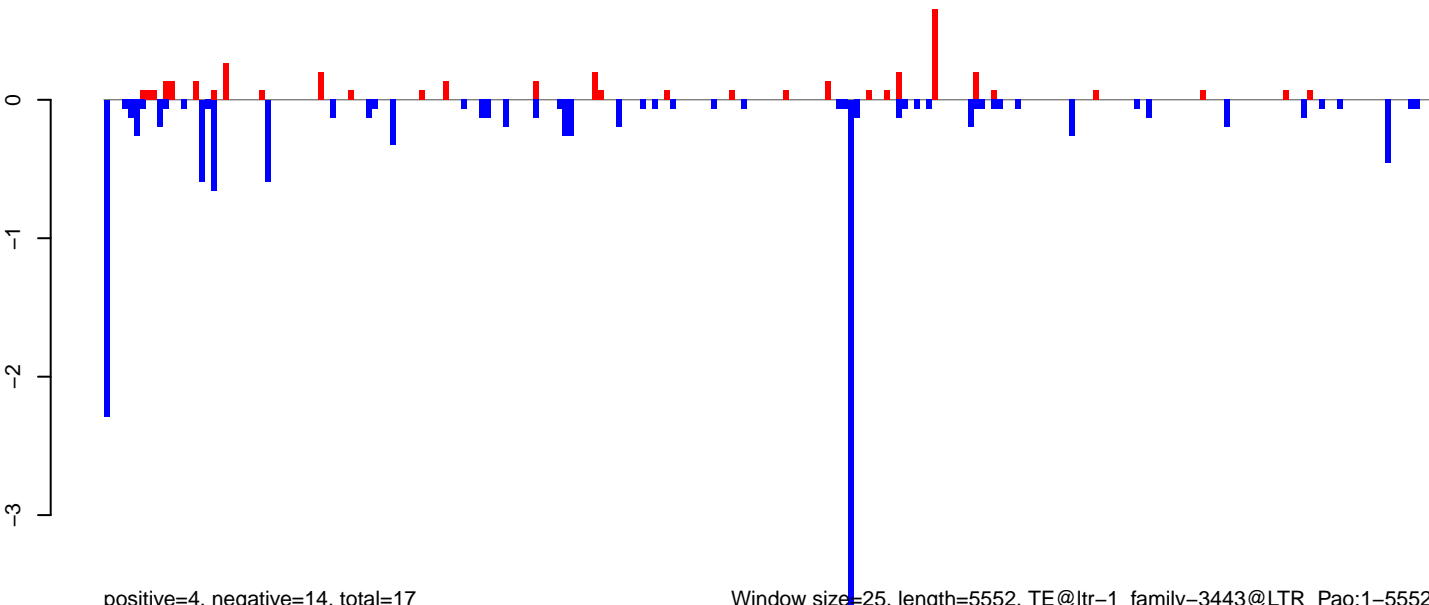
positive=3, negative=4, total=7

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=9, total=10

AeAlbo_Embryo0.1day_CT.rep

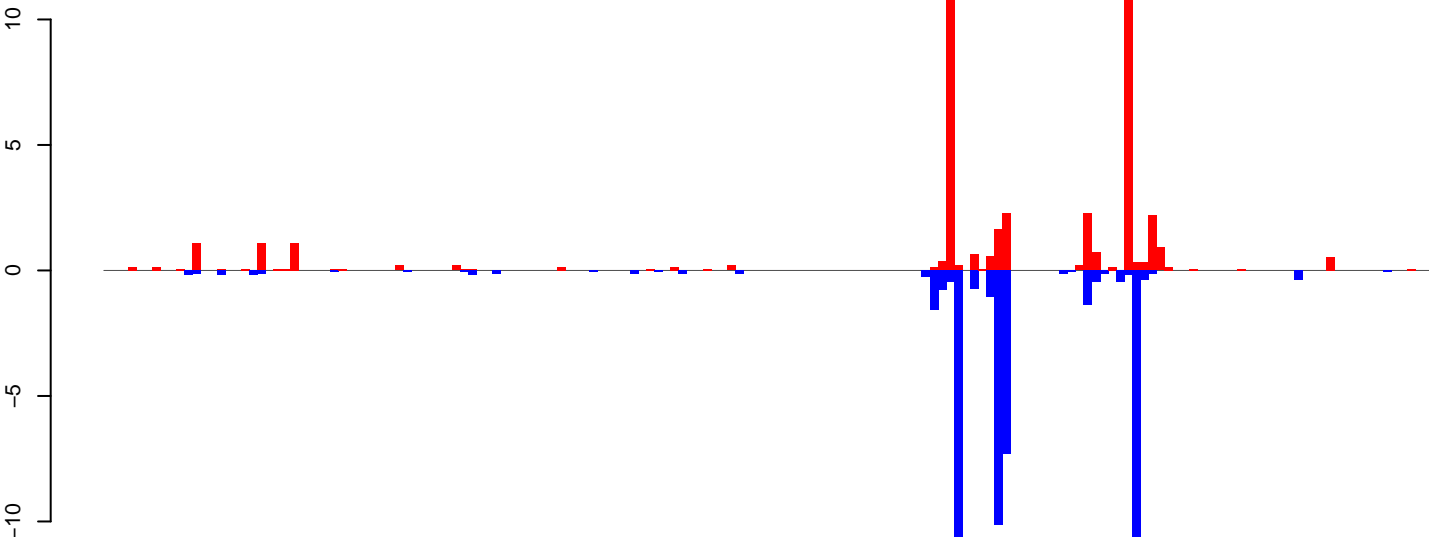


positive=4, negative=14, total=17

Window size=25, length=5552, TE@ltr-1_family-3443@LTR_Pao:1-5552

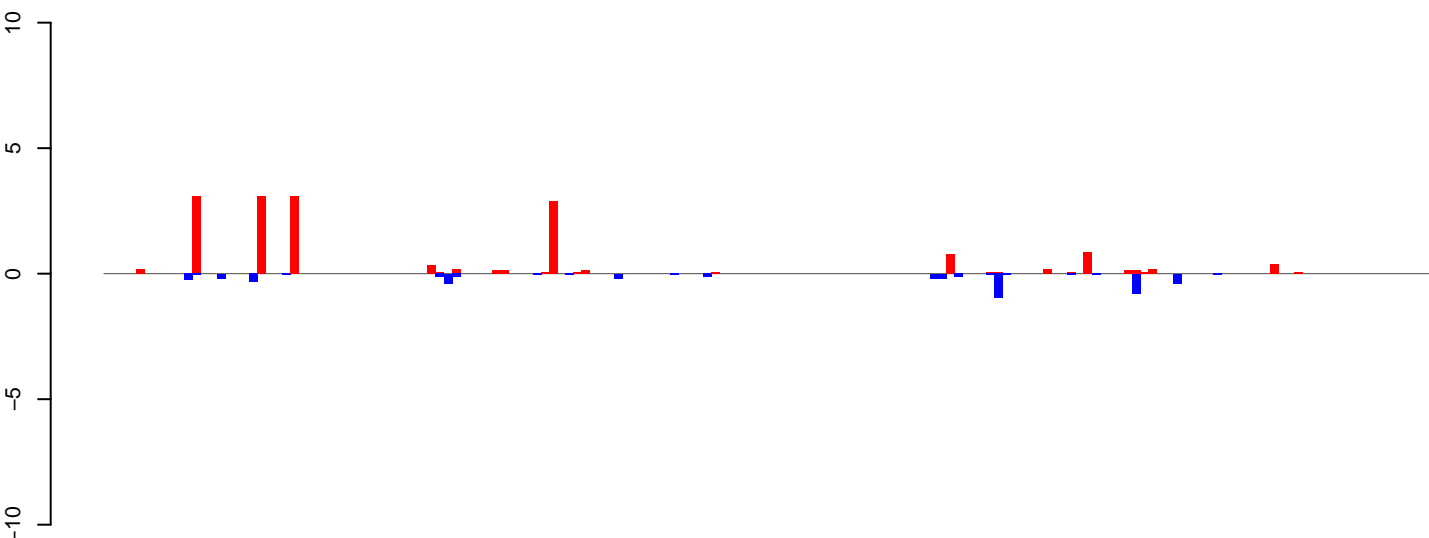
0 1000 2000 3000 4000 5000

AeAlbo_Embryo0.1day_CT.18_23.rep



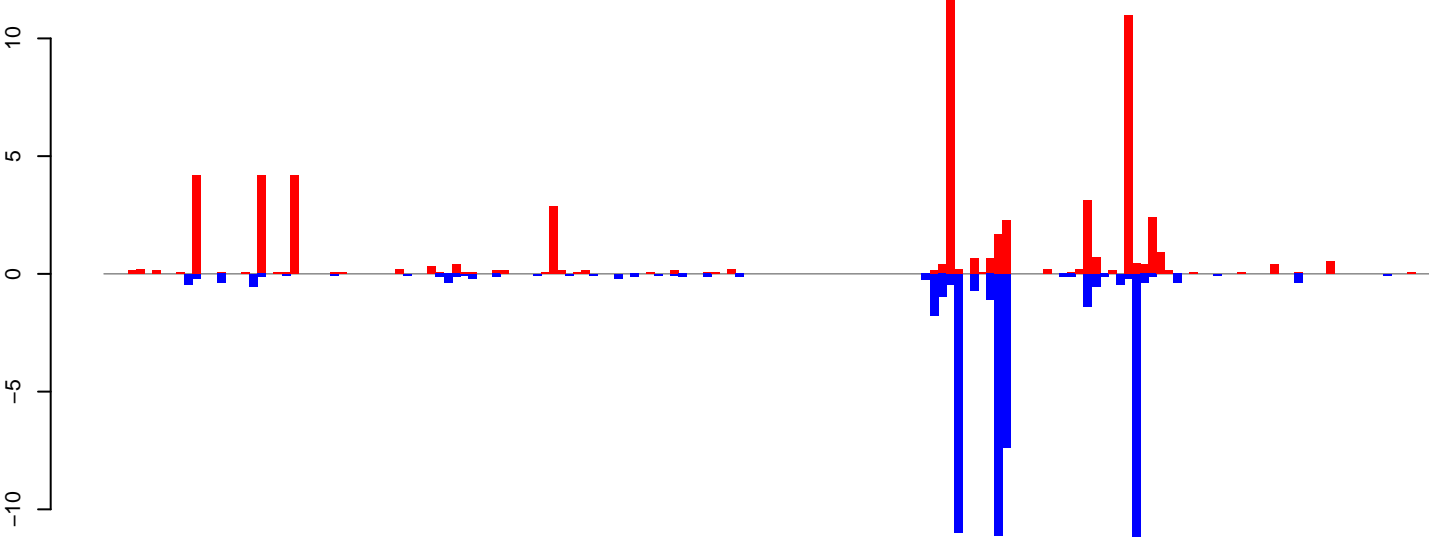
positive=42, negative=51, total=93

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=16, negative=5, total=22

AeAlbo_Embryo0.1day_CT.rep

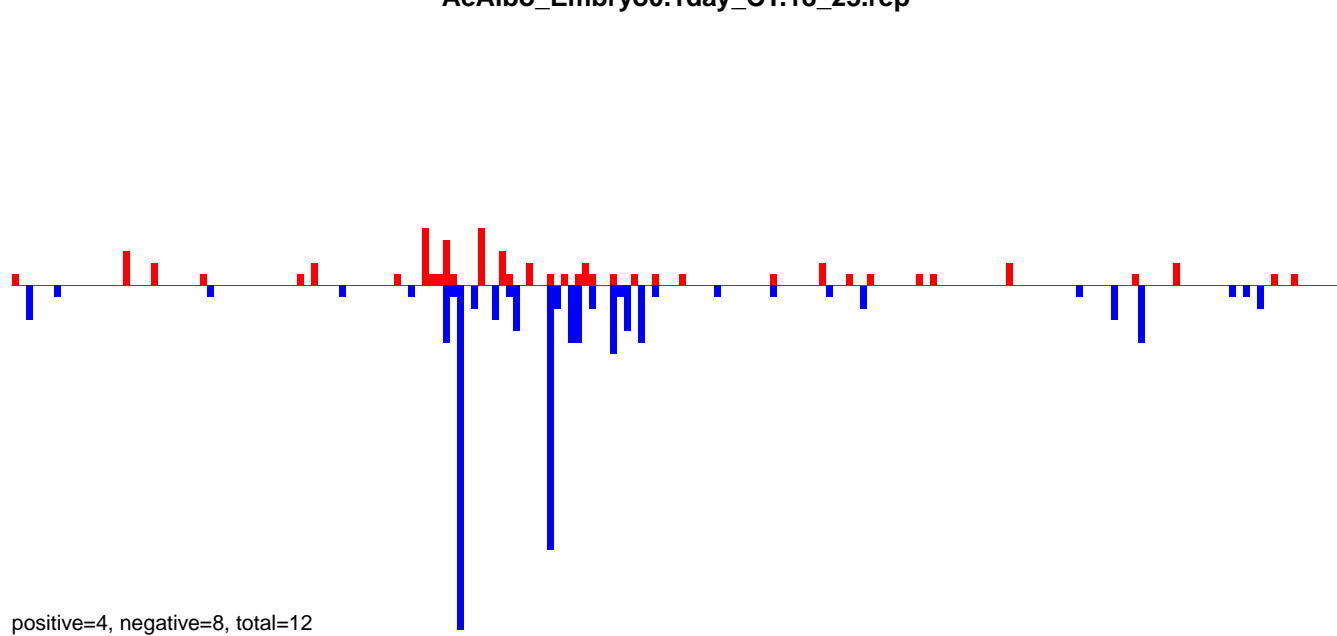


positive=58, negative=56, total=114

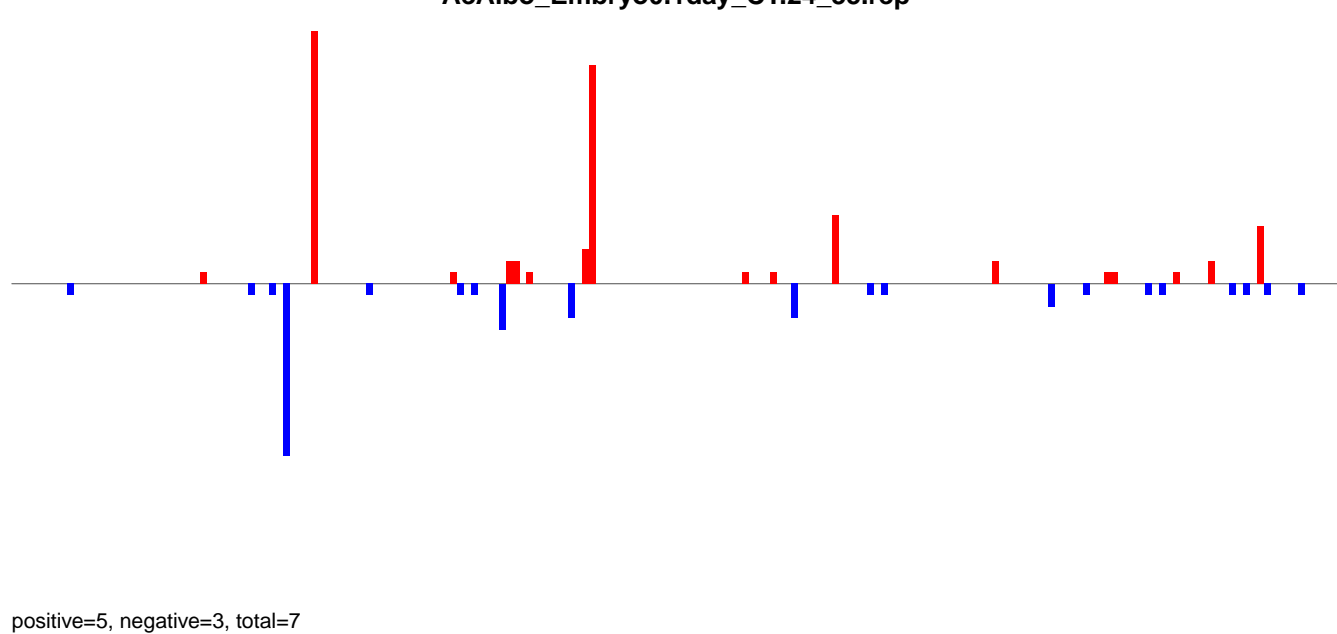
Window size=25, length=4076, TE@lt-1_family-3244@DNA:1-4076

0 1000 2000 3000 4000

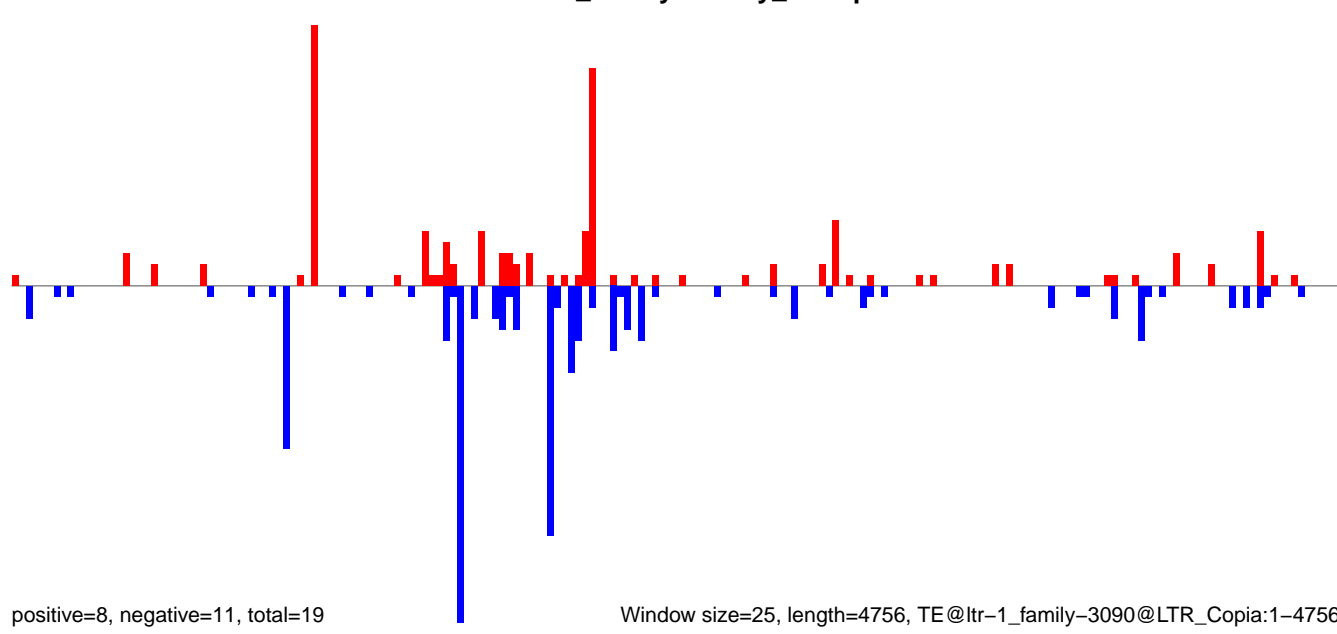
AeAlbo_Embryo0.1day_CT.18_23.rep



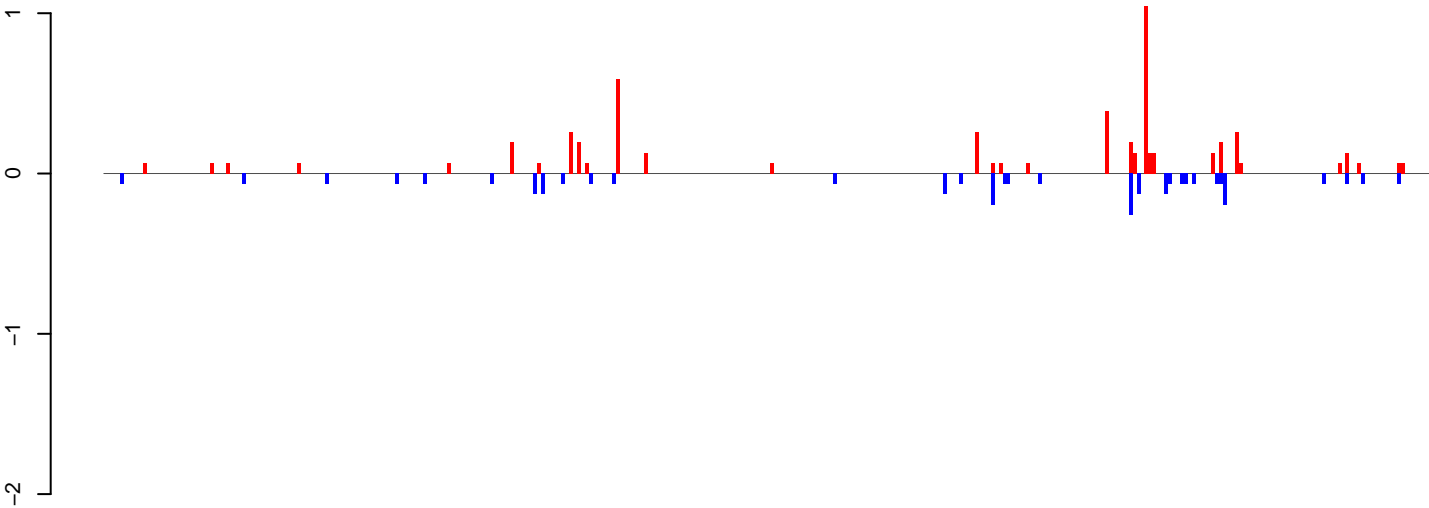
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

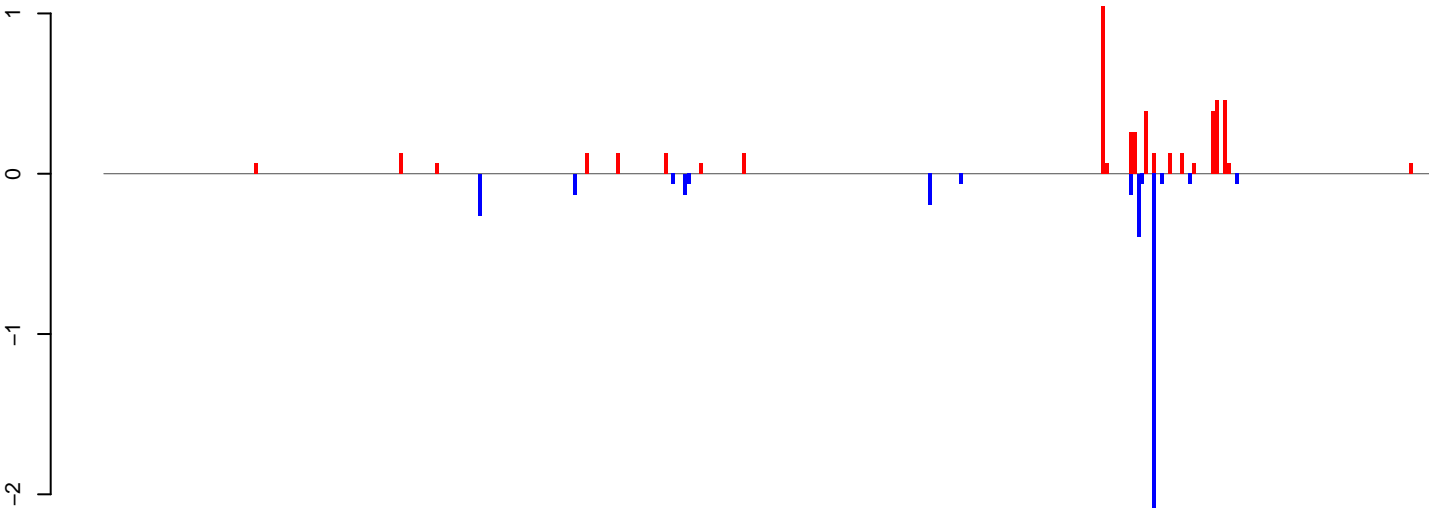


AeAlbo_Embryo0.1day_CT.18_23.rep



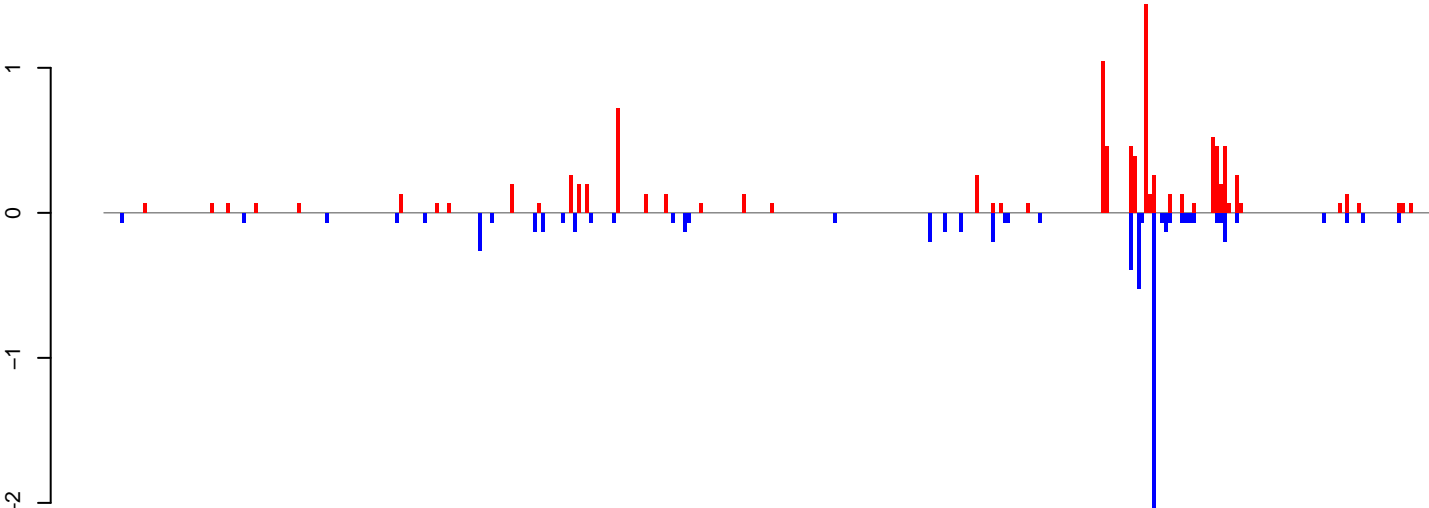
positive=5, negative=3, total=8

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=5, negative=4, total=9

AeAlbo_Embryo0.1day_CT.rep

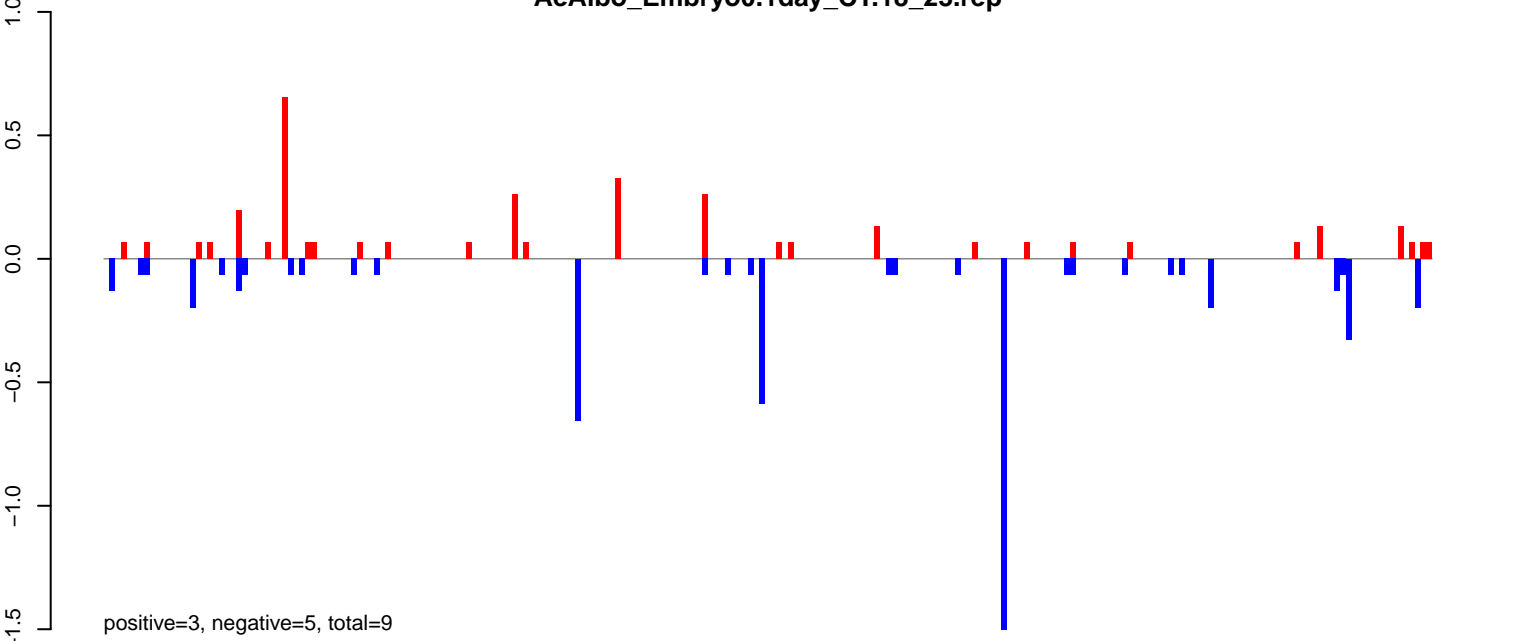


positive=10, negative=7, total=17

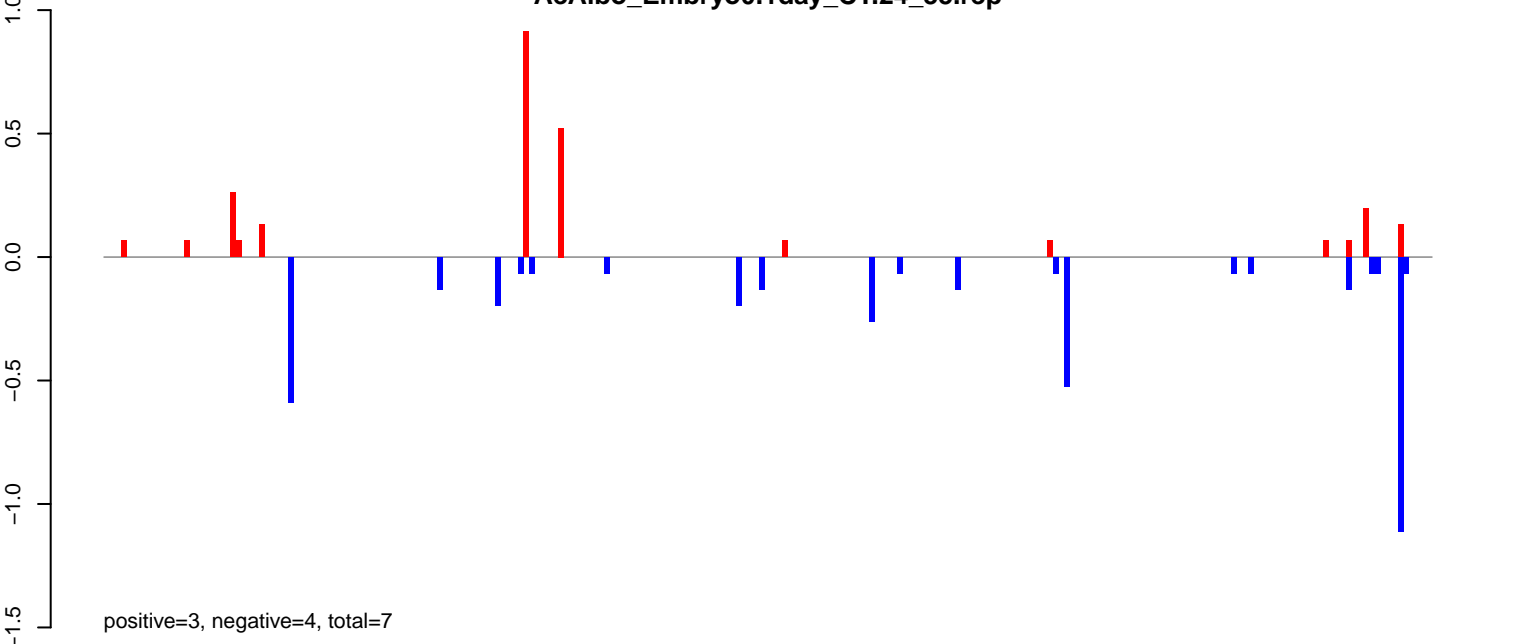
Window size=25, length=8423, TE@ltr-1_family-2974@LTR_Pao:1-8423

0 2000 4000 6000 8000

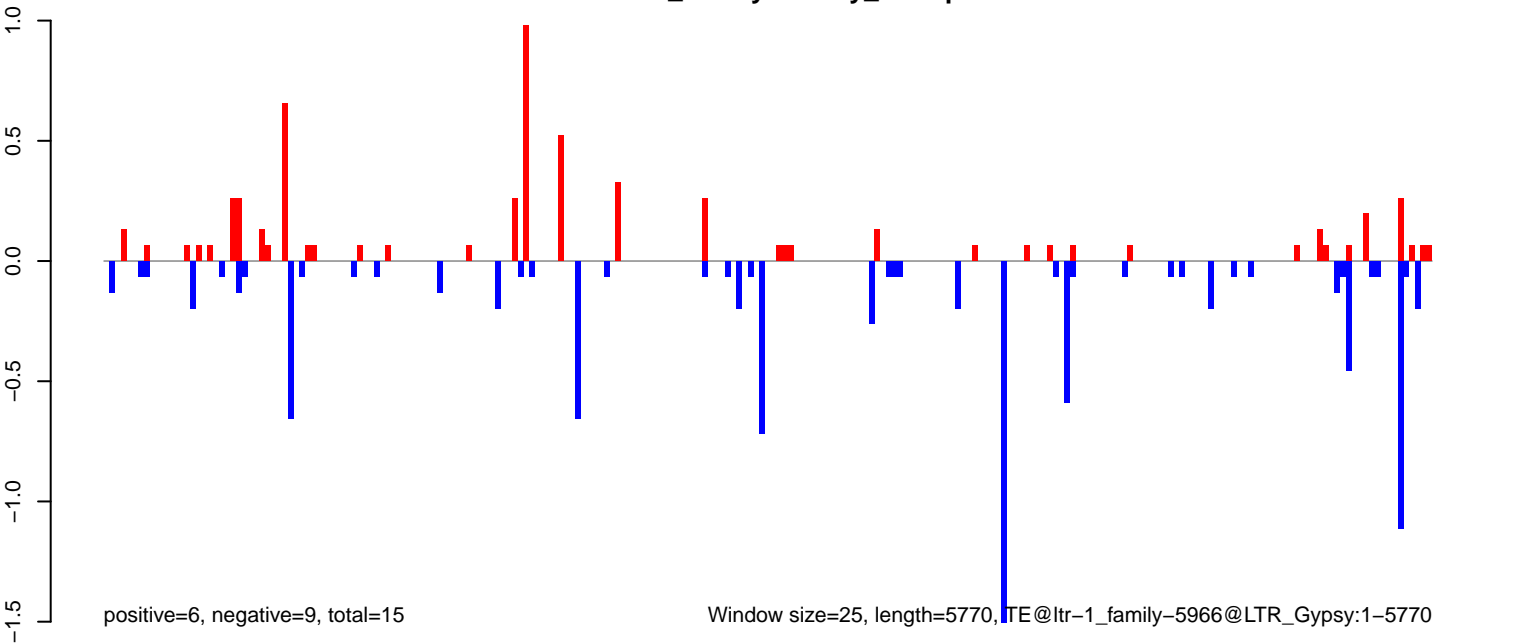
AeAlbo_Embryo0.1day_CT.18_23.rep



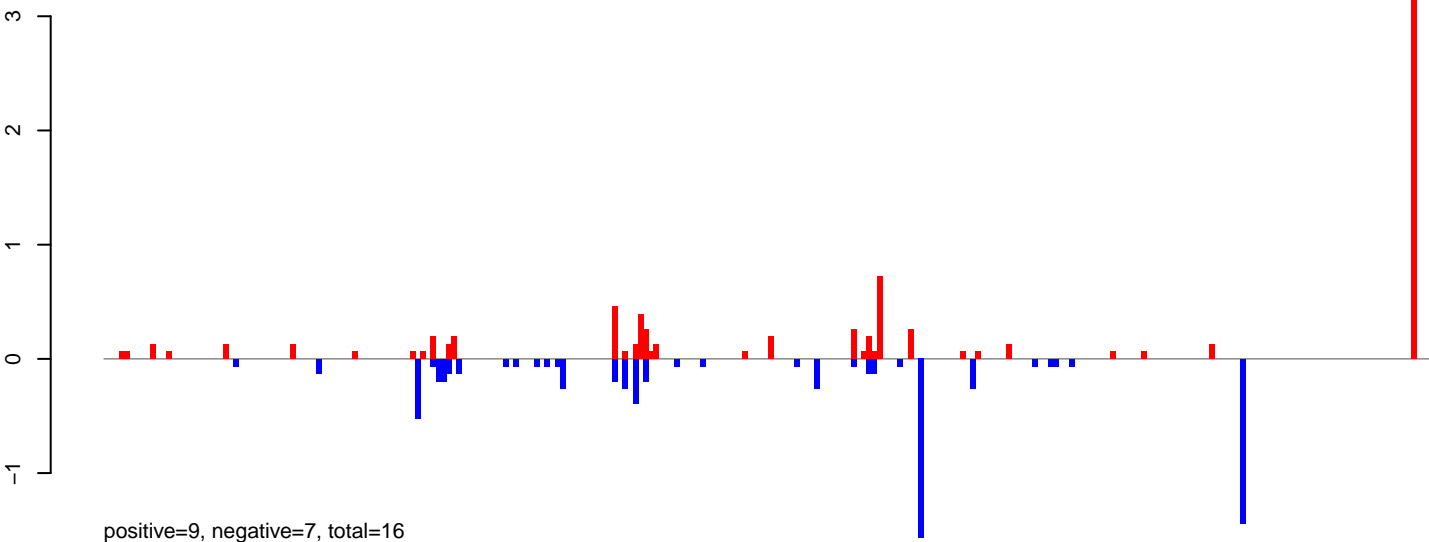
AeAlbo_Embryo0.1day_CT.24_35.rep



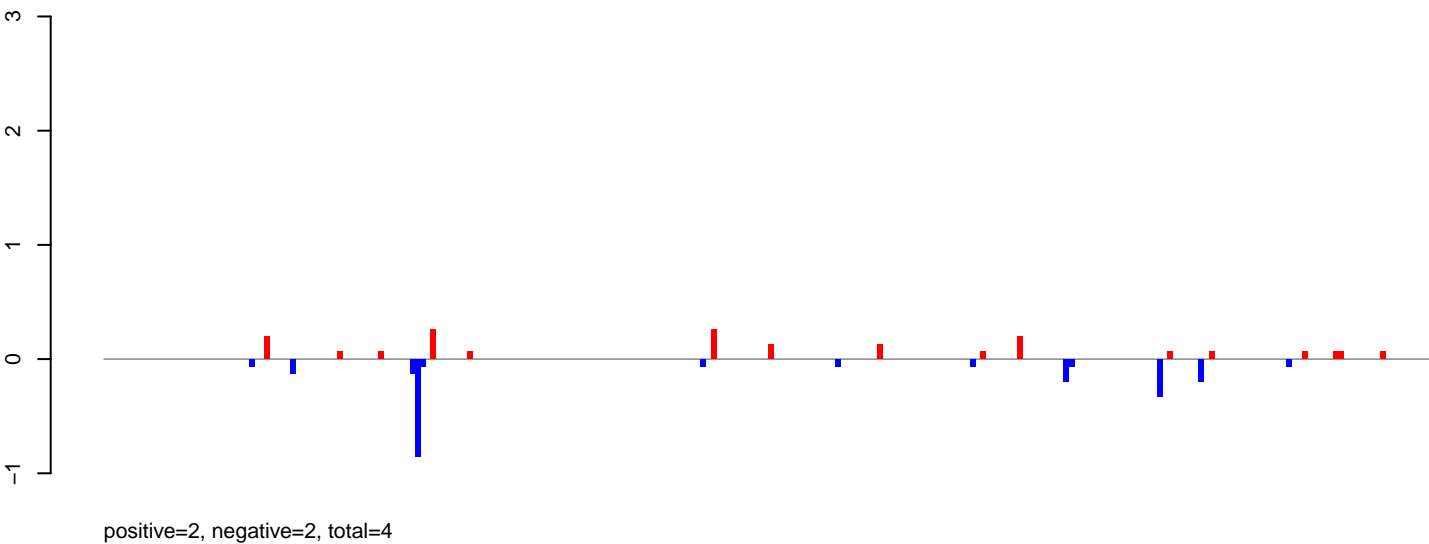
AeAlbo_Embryo0.1day_CT.rep



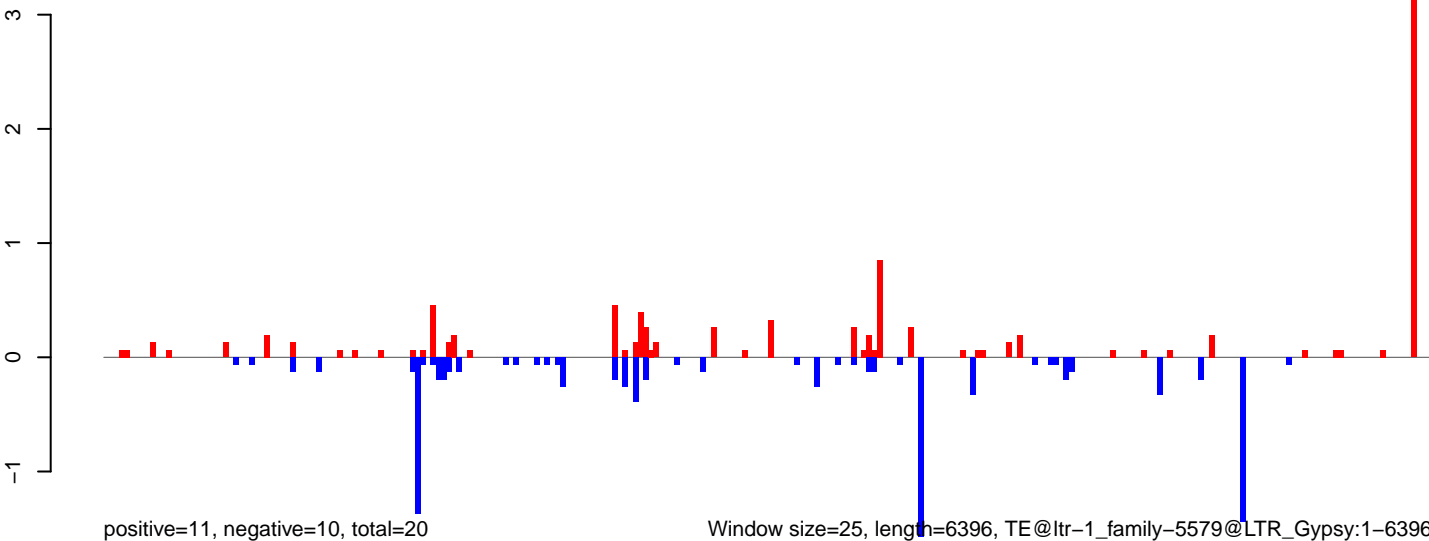
AeAlbo_Embryo0.1day_CT.18_23.rep



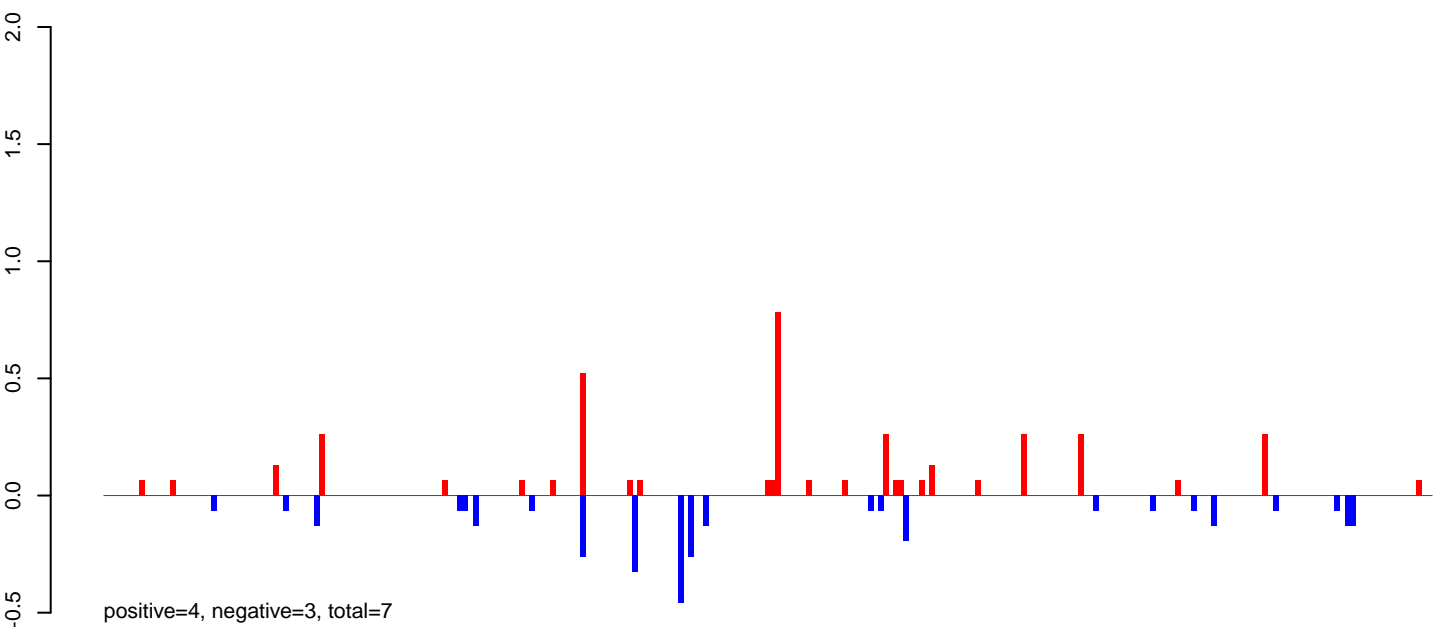
AeAlbo_Embryo0.1day_CT.24_35.rep



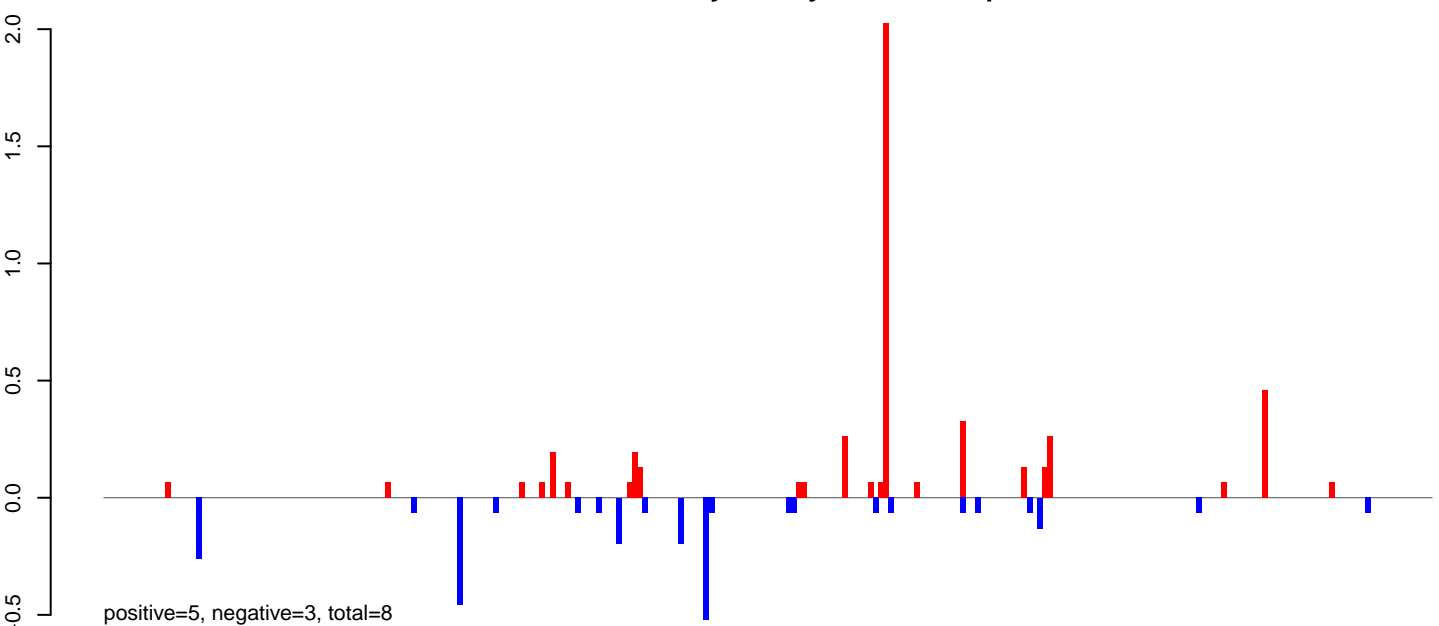
AeAlbo_Embryo0.1day_CT.rep



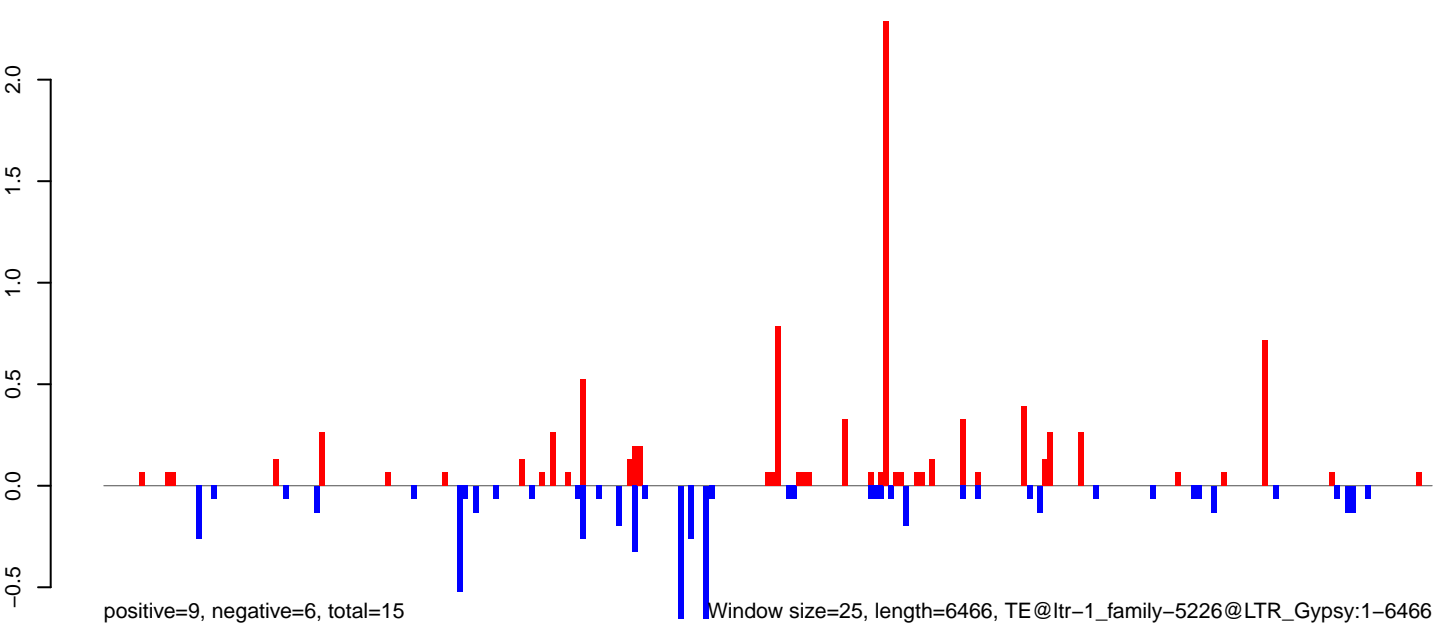
AeAlbo_Embryo0.1day_CT.18_23.rep



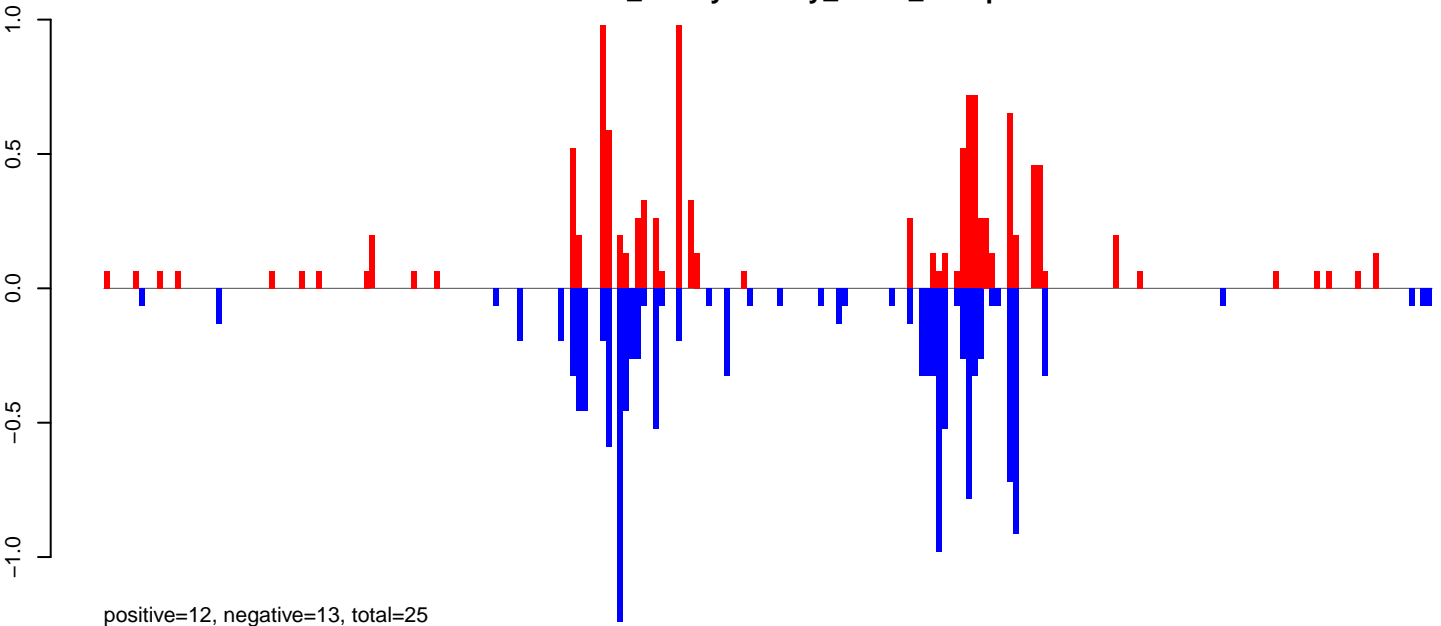
AeAlbo_Embryo0.1day_CT.24_35.rep



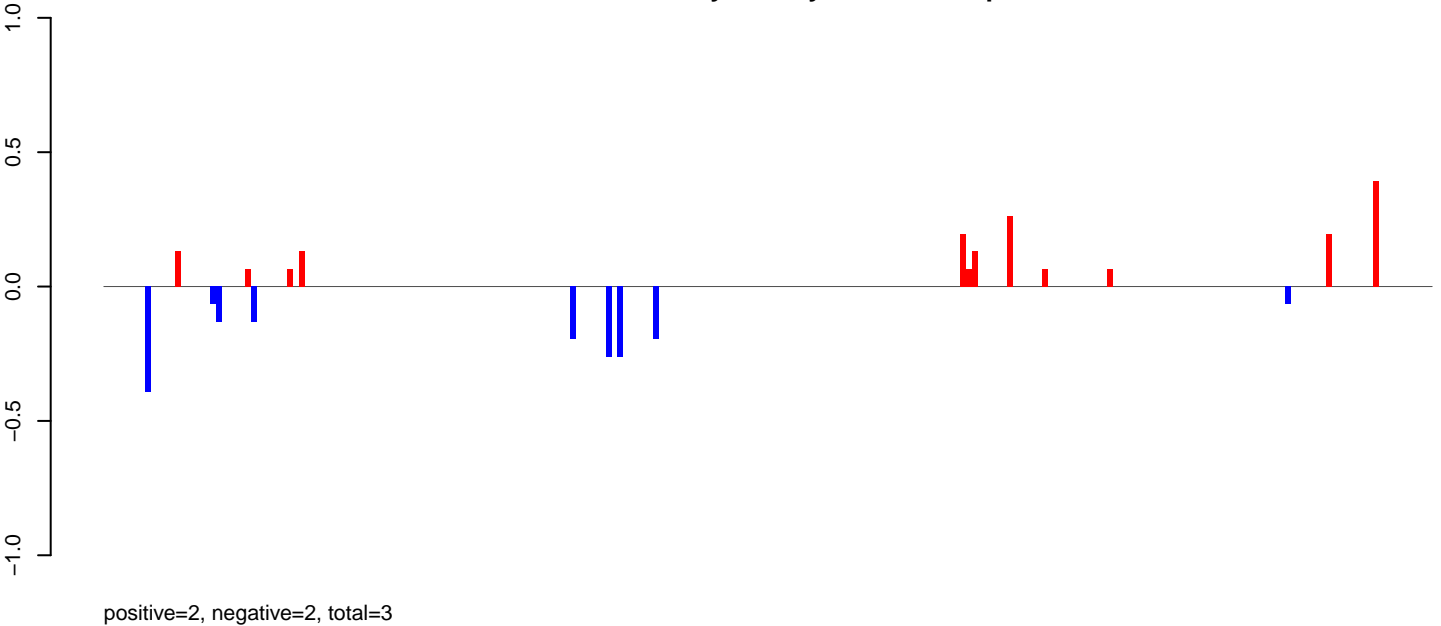
AeAlbo_Embryo0.1day_CT.rep



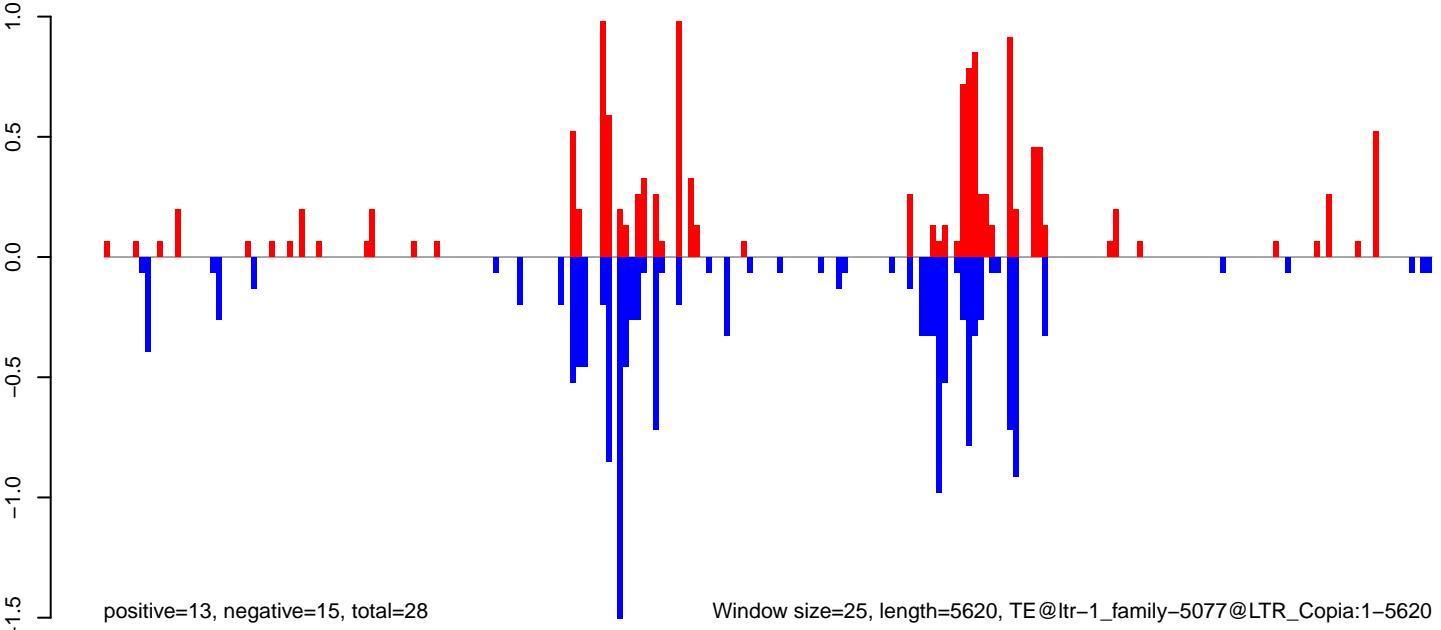
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

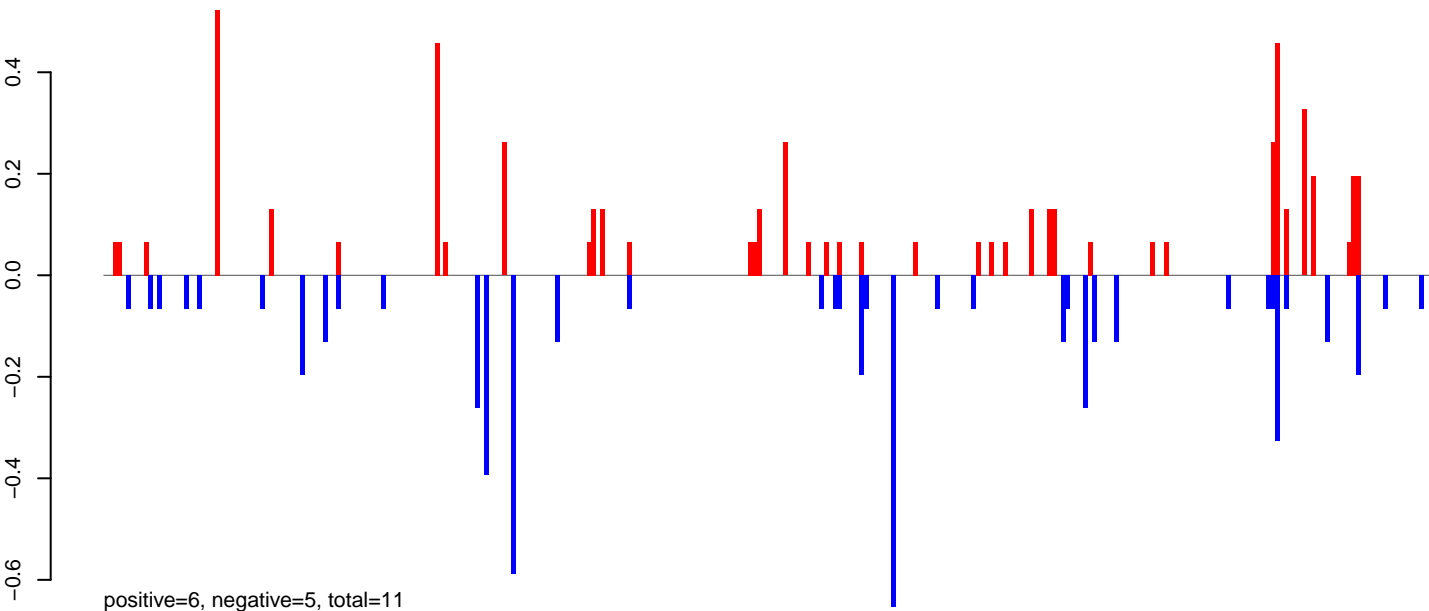


AeAlbo_Embryo0.1day_CT.rep

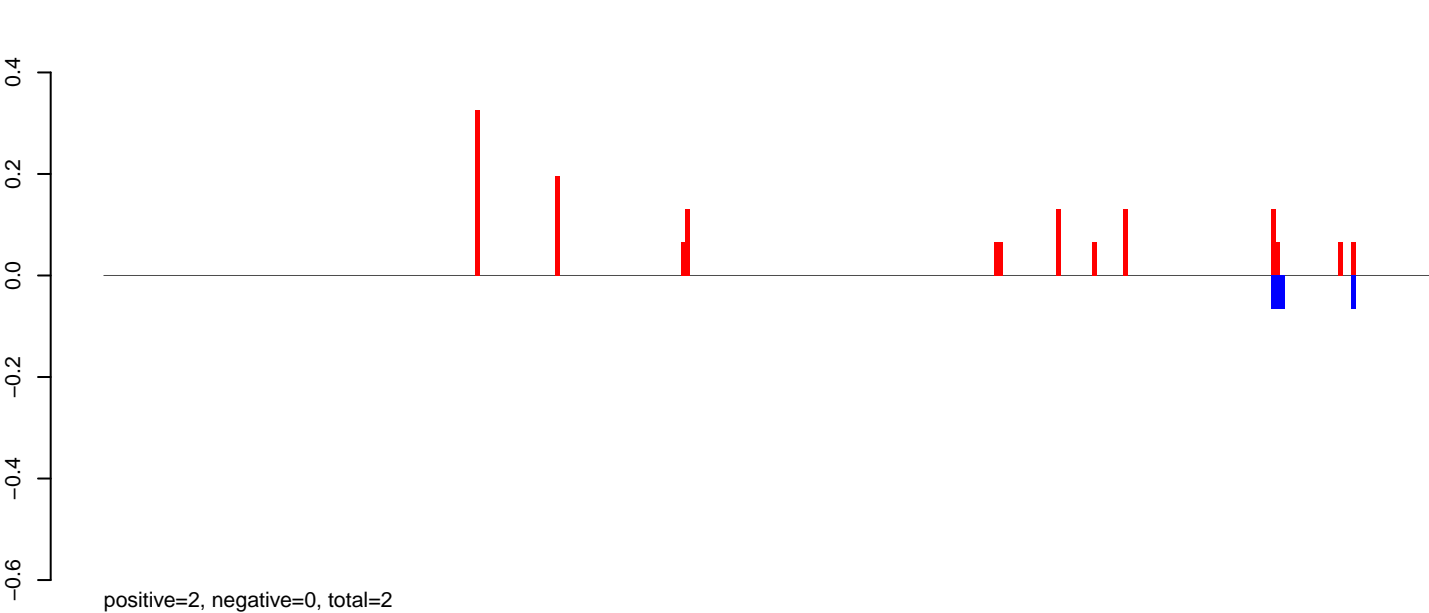


Window size=25, length=5620, TE@ltr-1_family-5077@LTR_Copia:1-5620

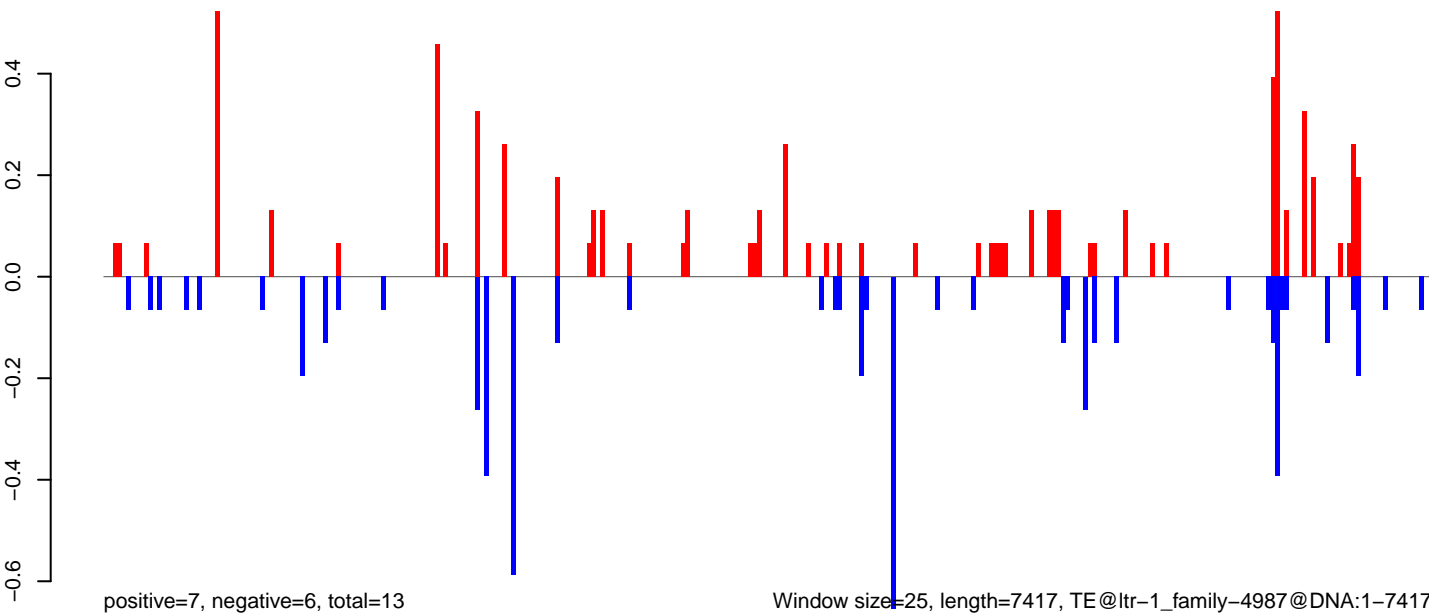
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

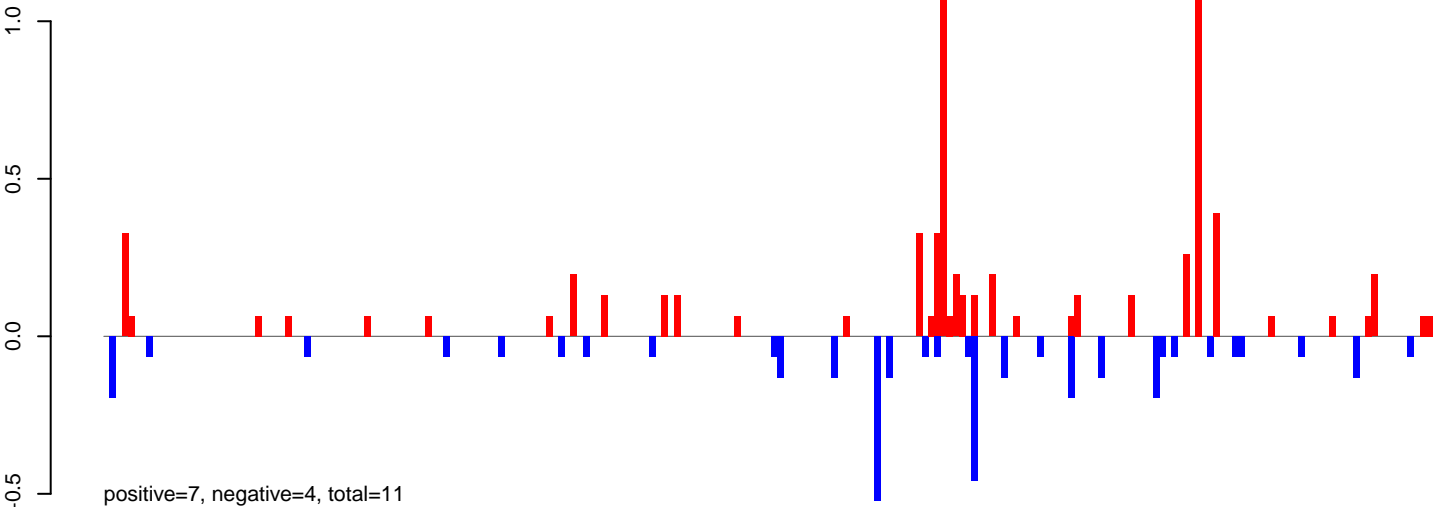


AeAlbo_Embryo0.1day_CT.rep

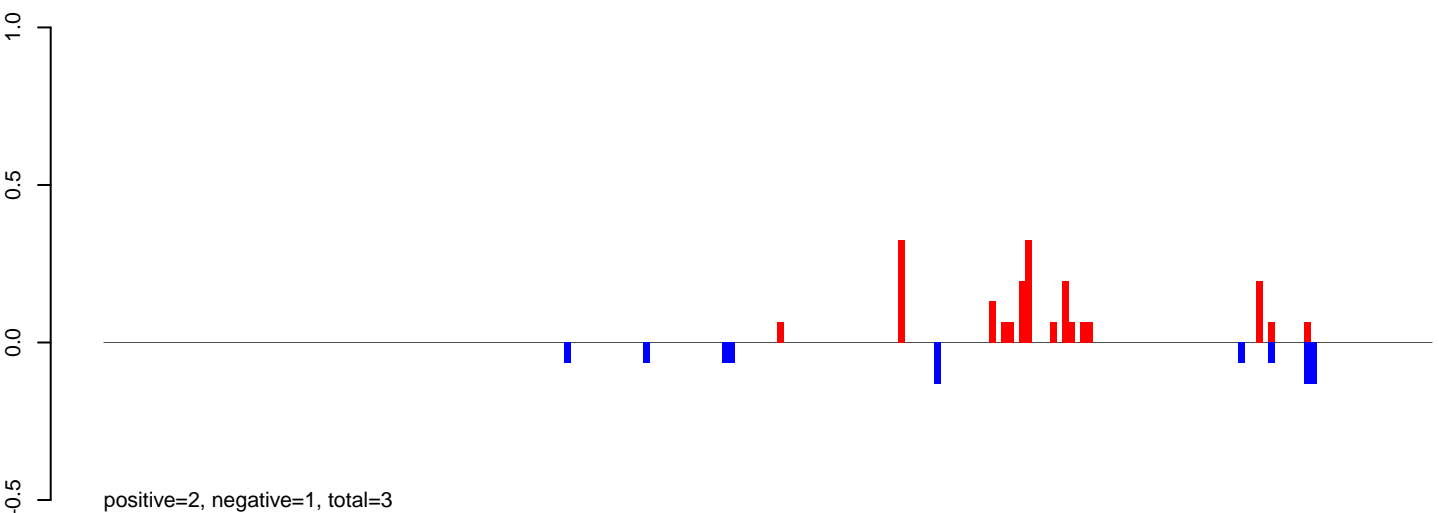


0 2000 4000 6000

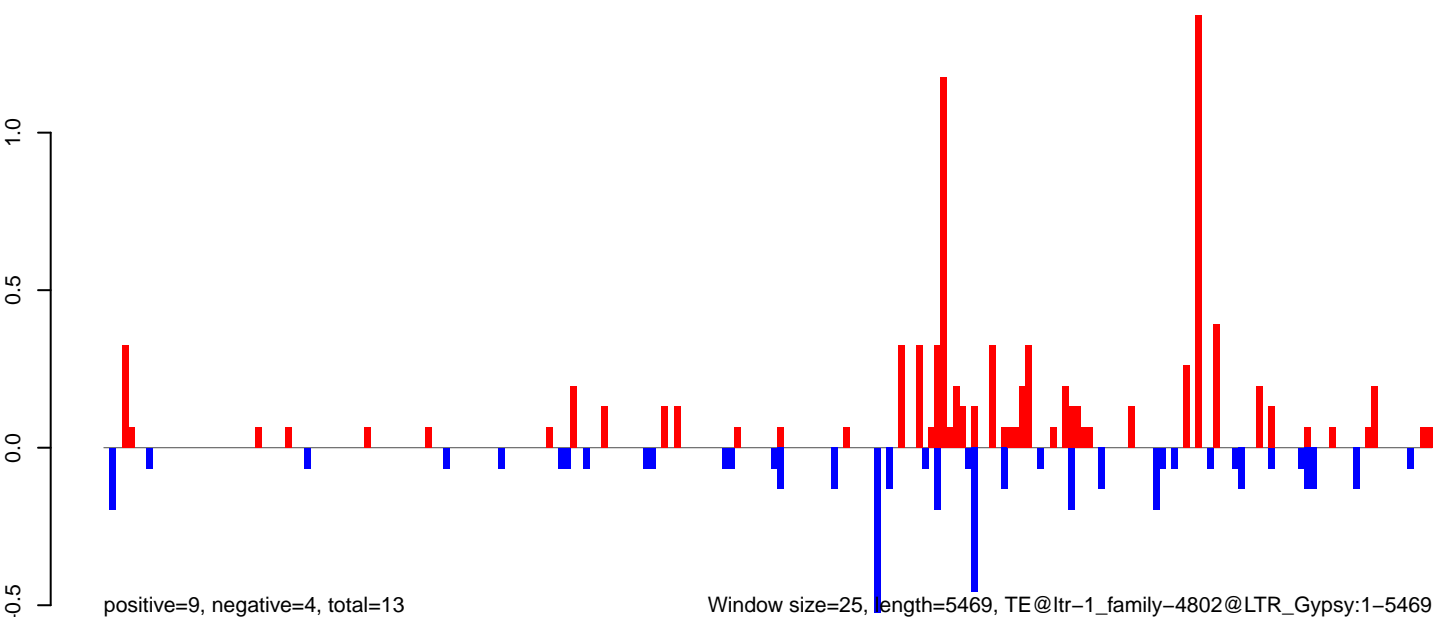
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

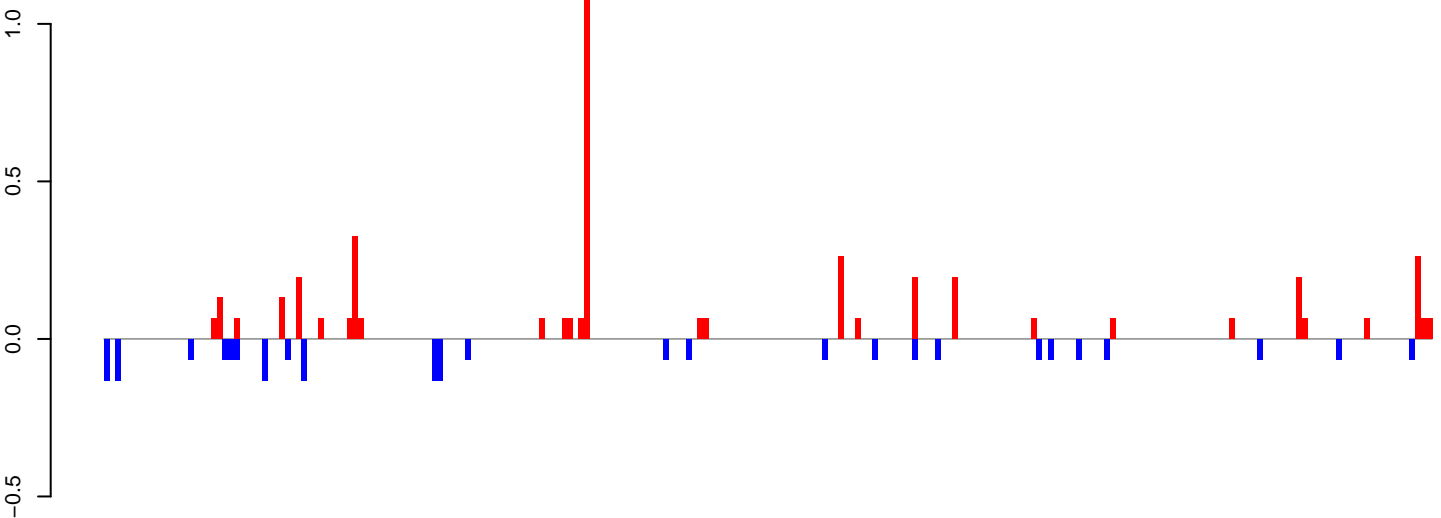


AeAlbo_Embryo0.1day_CT.rep



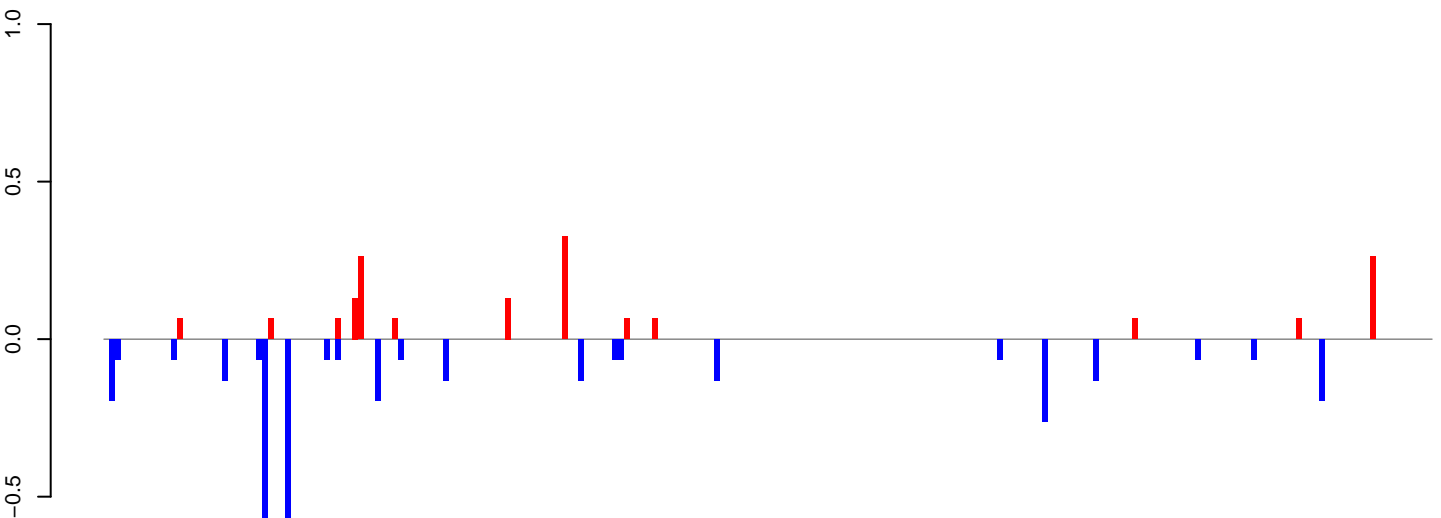
0 1000 2000 3000 4000 5000

AeAlbo_Embryo0.1day_CT.18_23.rep



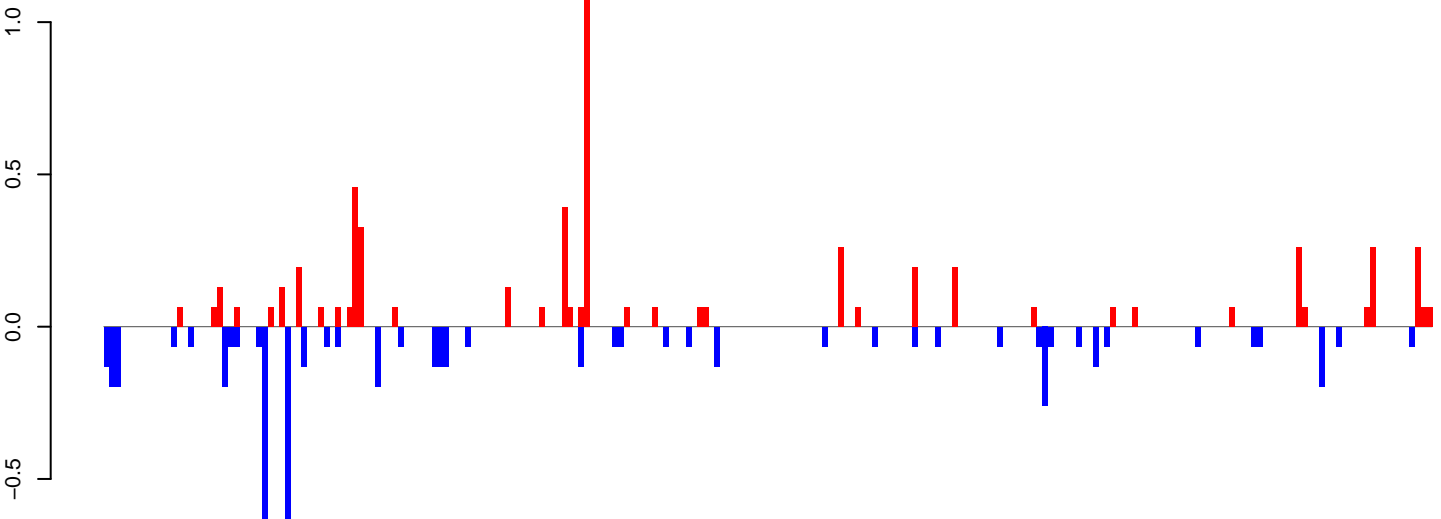
positive=4, negative=2, total=6

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=4, total=5

AeAlbo_Embryo0.1day_CT.rep

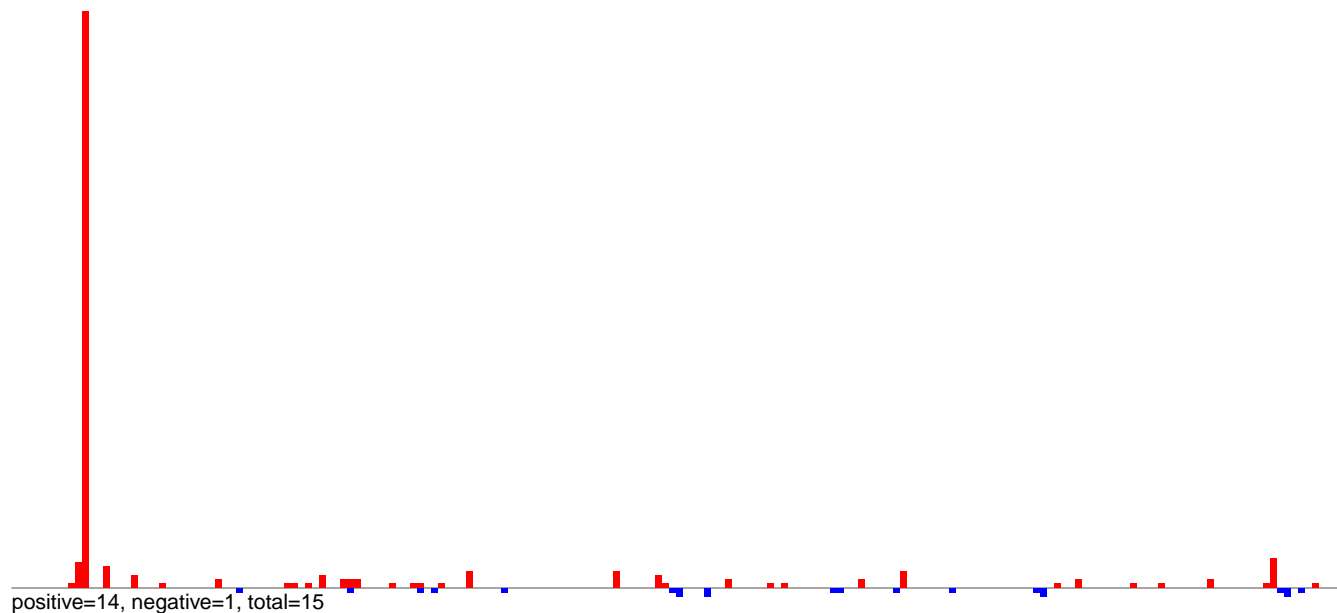


positive=6, negative=6, total=12

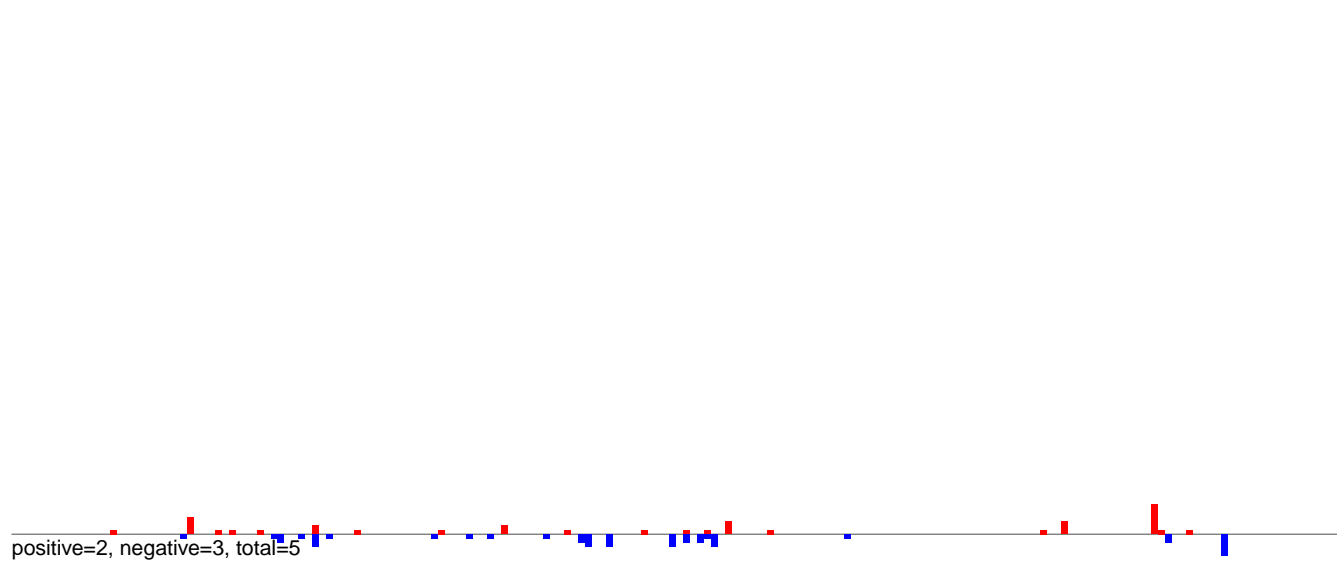
Window size=25, length=5871, TE@ltr-1_family-4629@LTR_Pao:1-5871

0 1000 2000 3000 4000 5000 6000

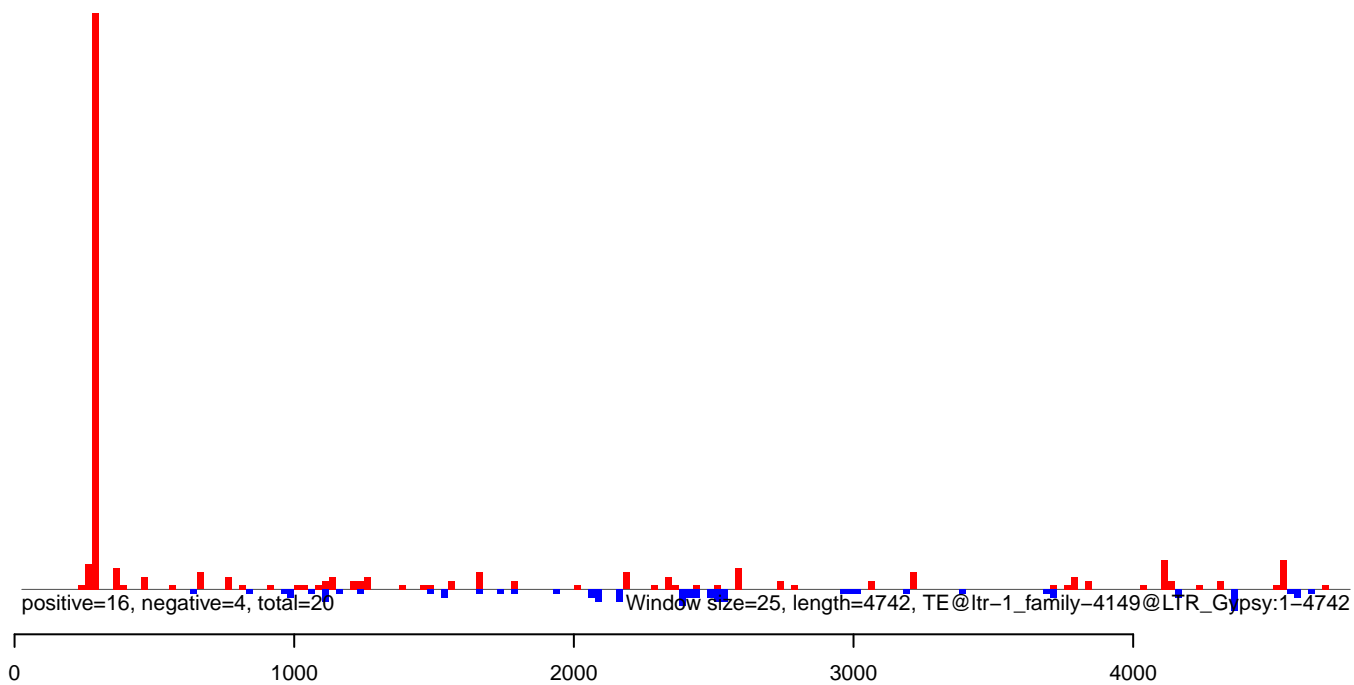
AeAlbo_Embryo0.1day_CT.18_23.rep



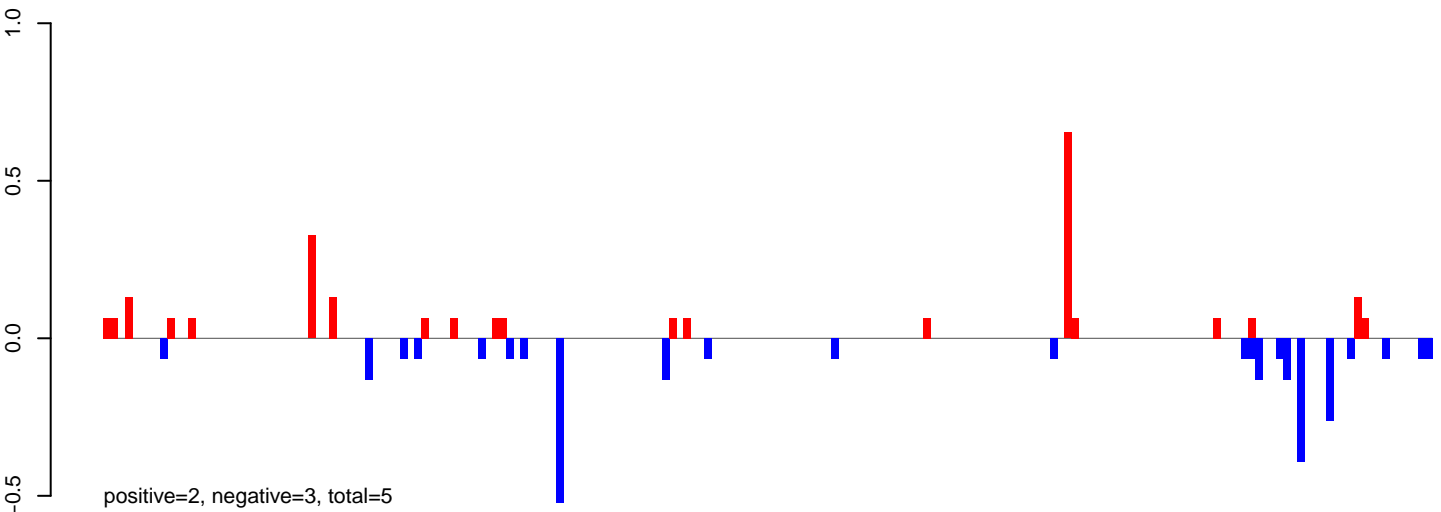
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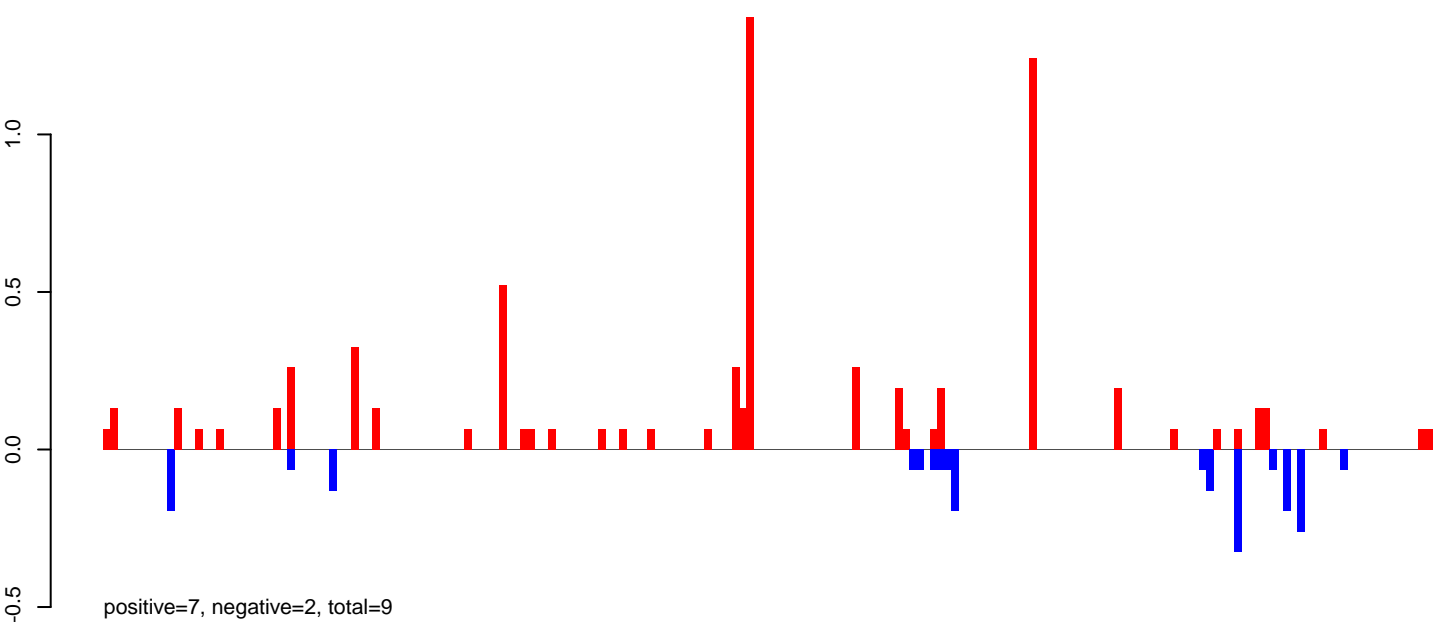
AeAlbo_Embryo0.1day_CT.rep



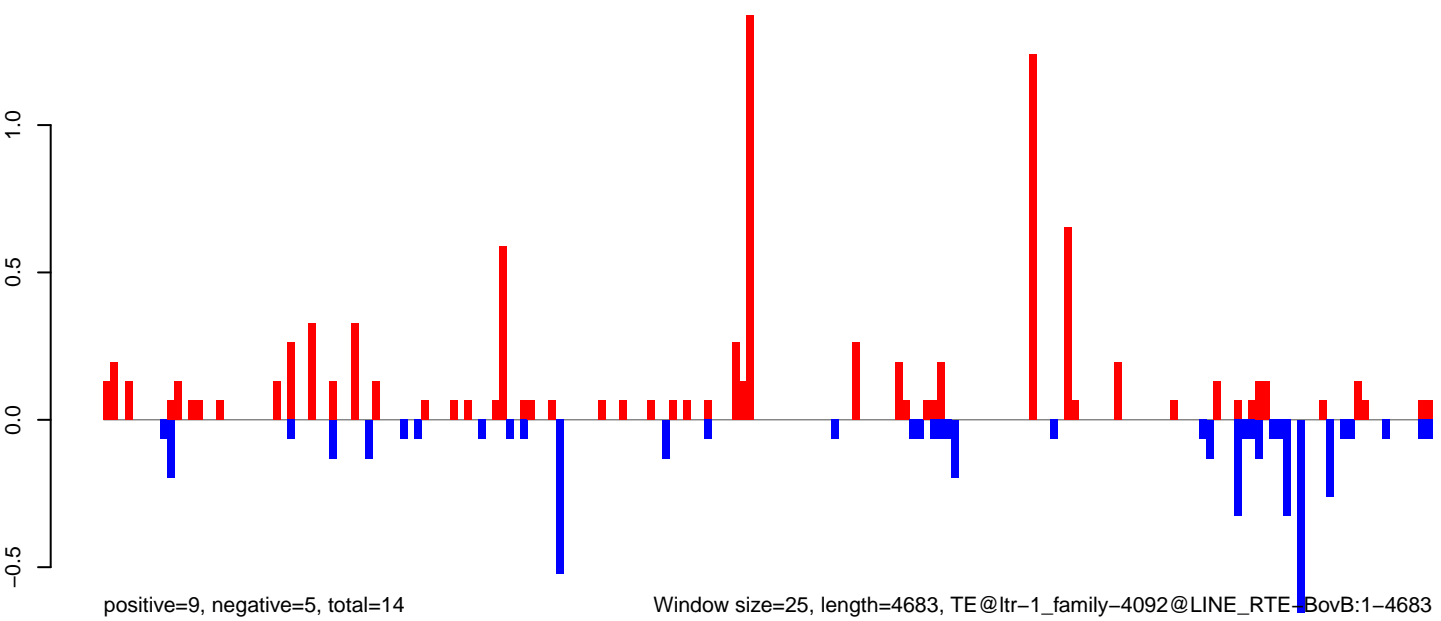
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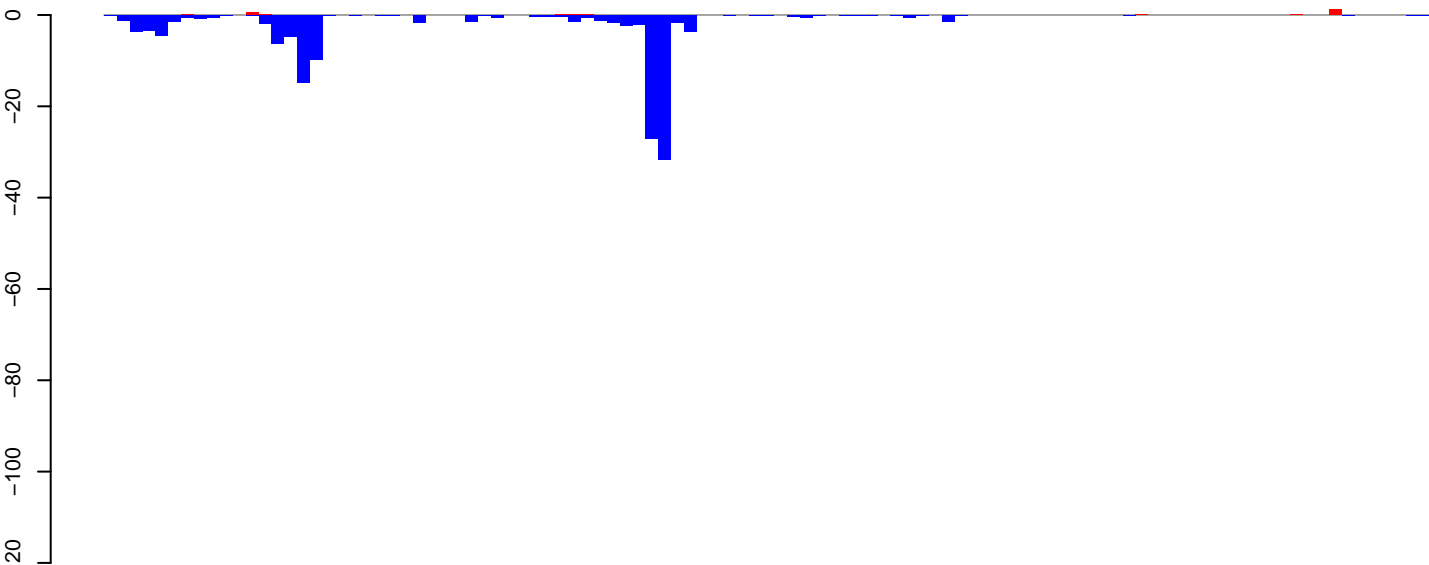
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AeAlbo_Embryo0.1day_CT.rep

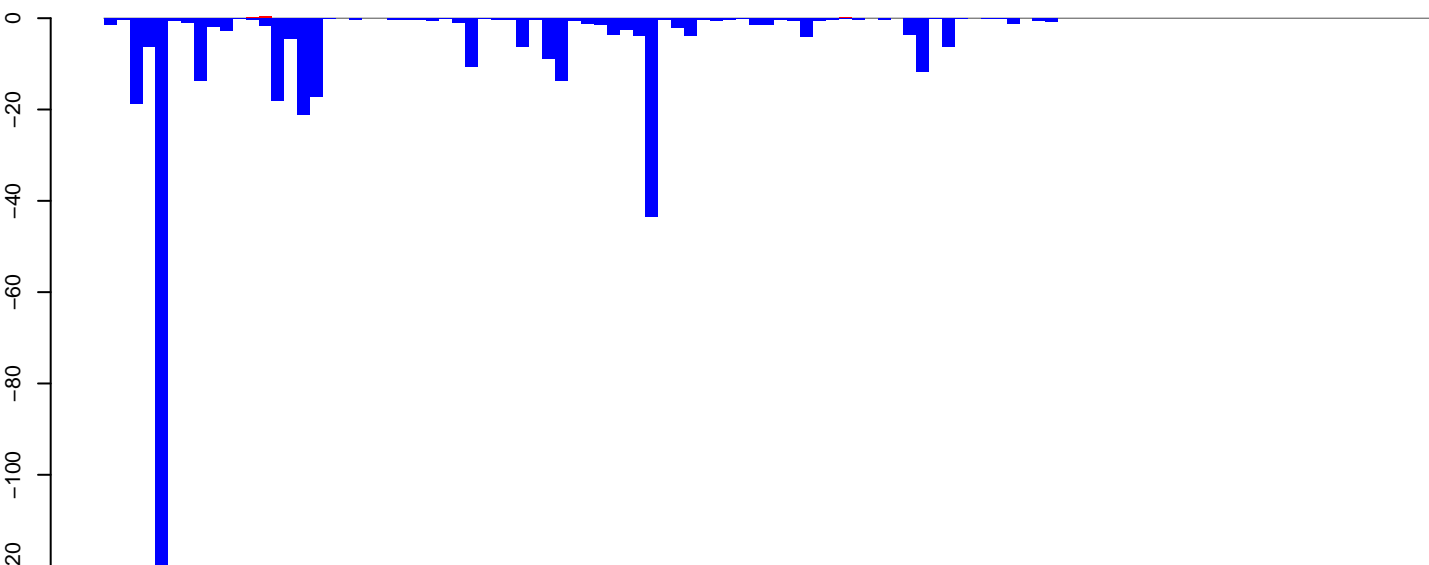


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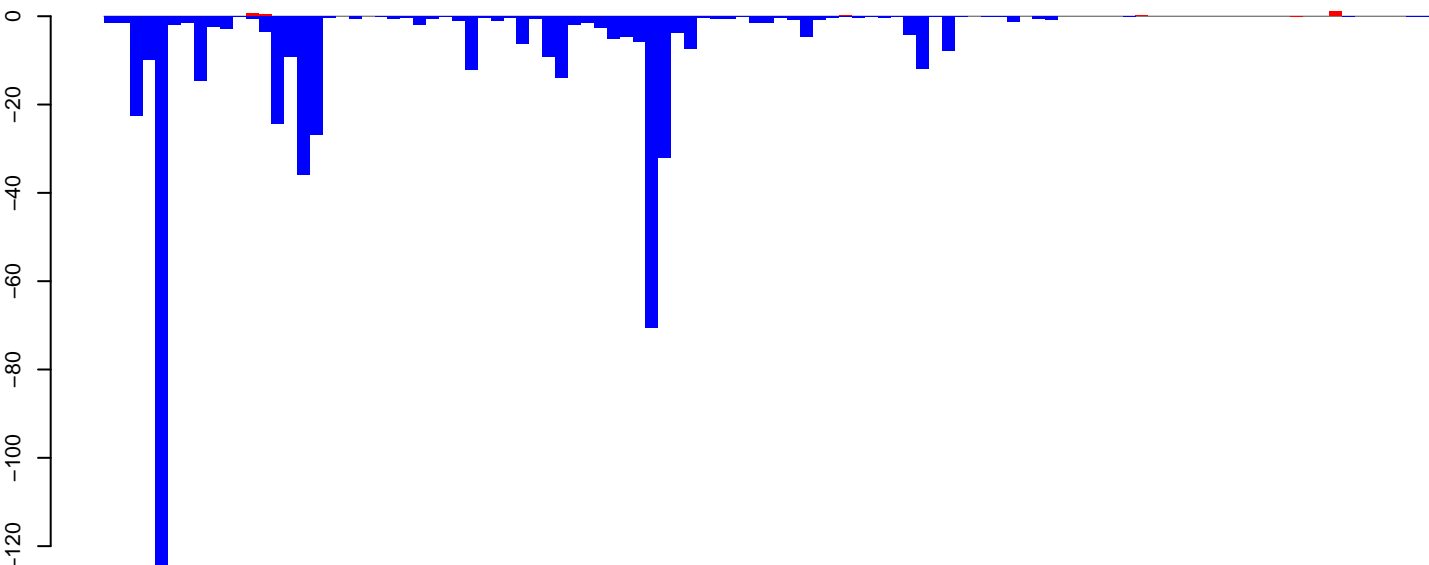
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=381, total=382

AeAlbo_Embryo0.1day_CT.rep

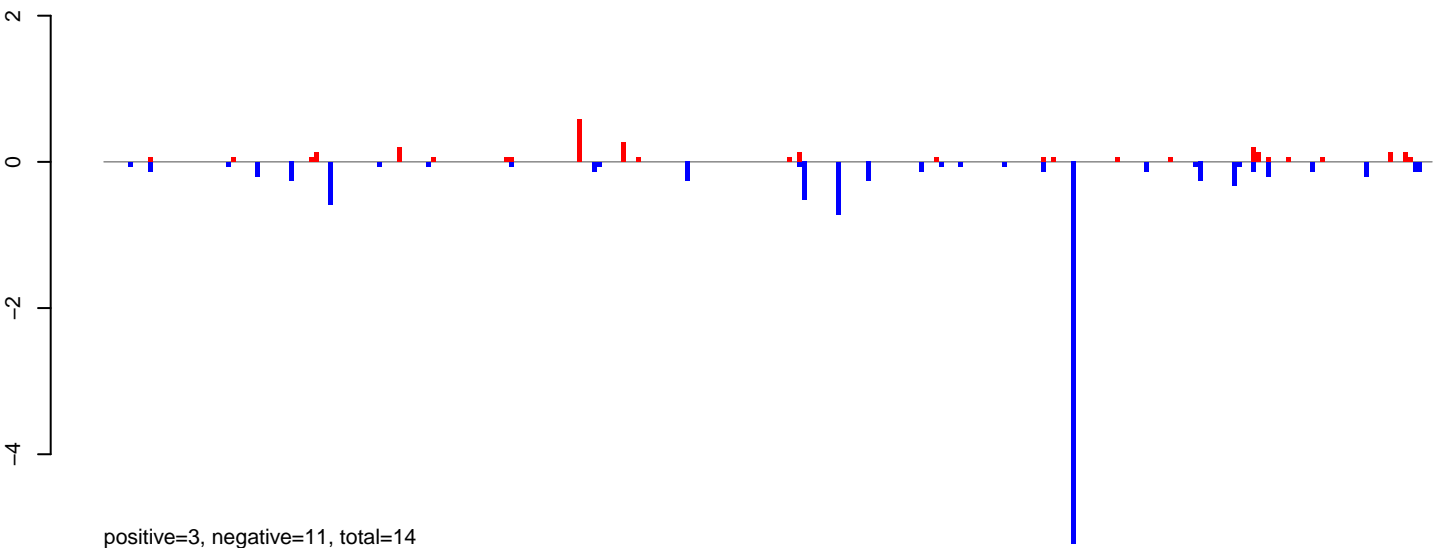


positive=3, negative=518, total=521

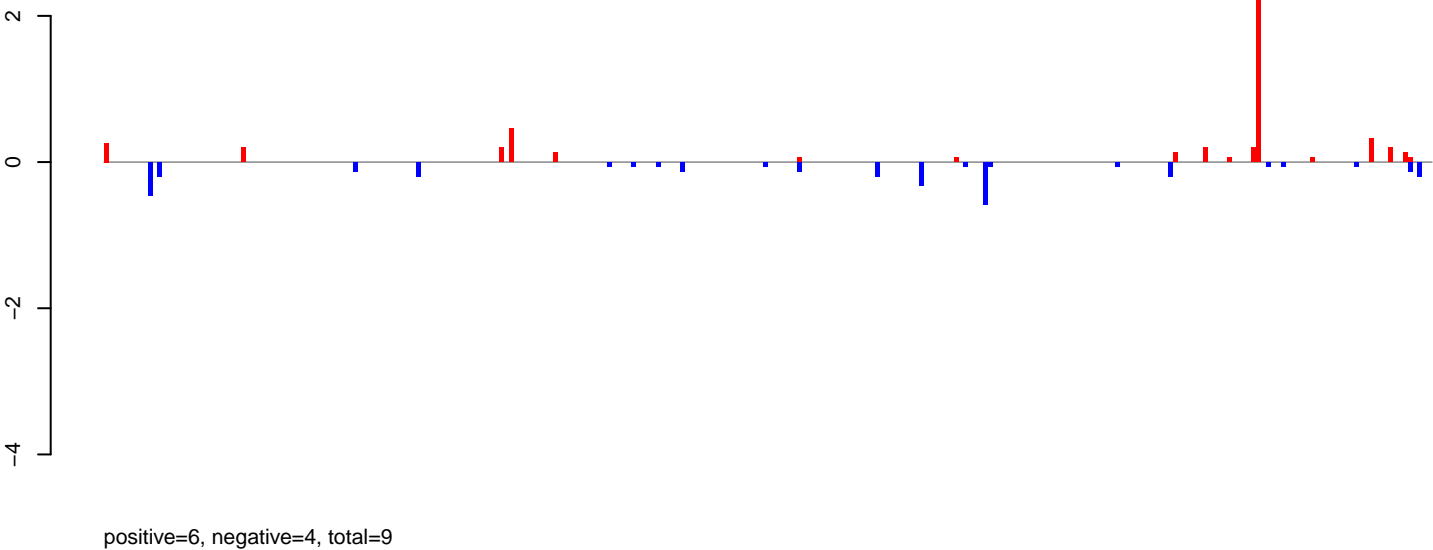
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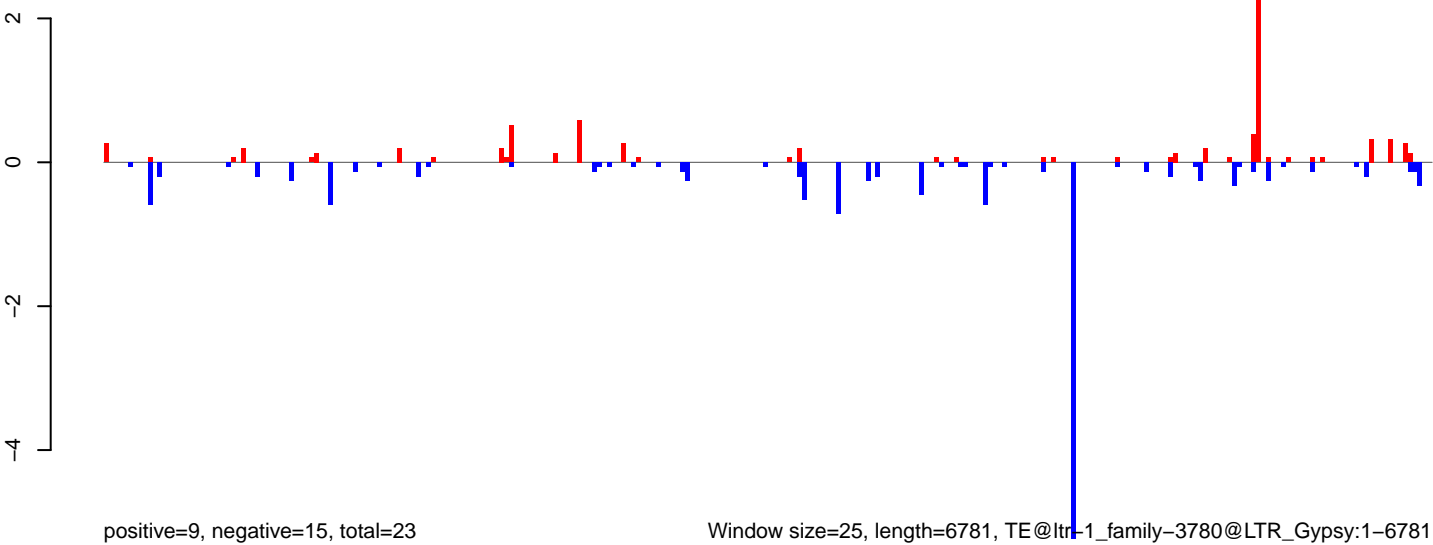
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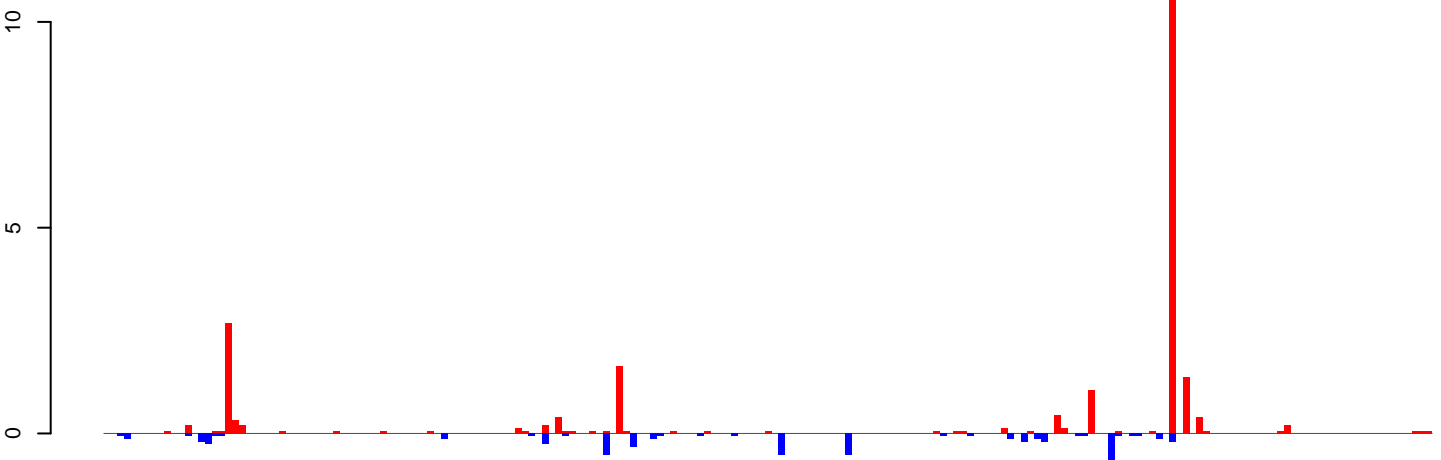
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AeAlbo_Embryo0.1day_CT.rep

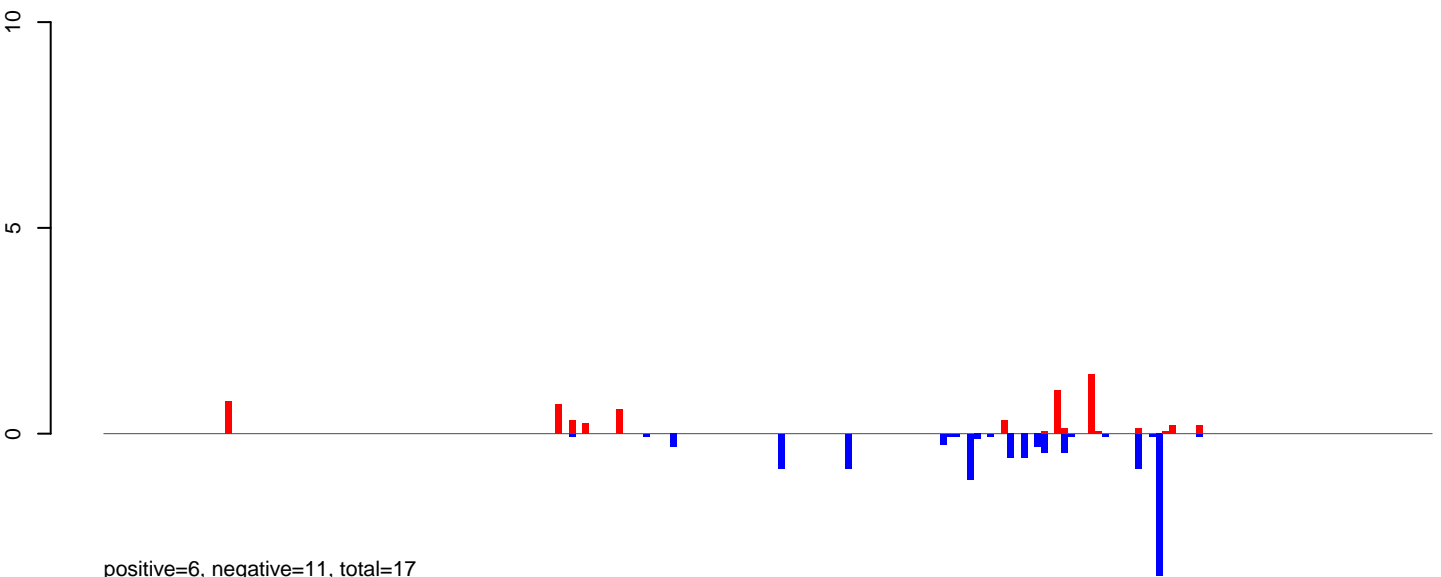


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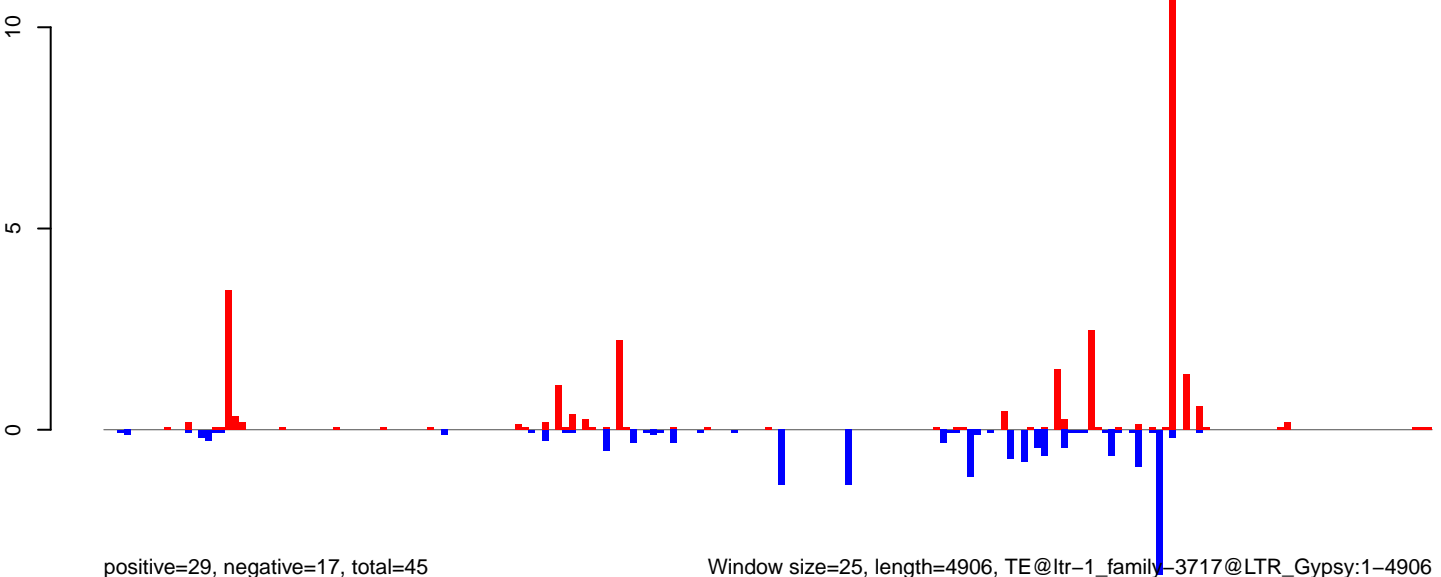
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=6, negative=11, total=17

AeAlbo_Embryo0.1day_CT.rep

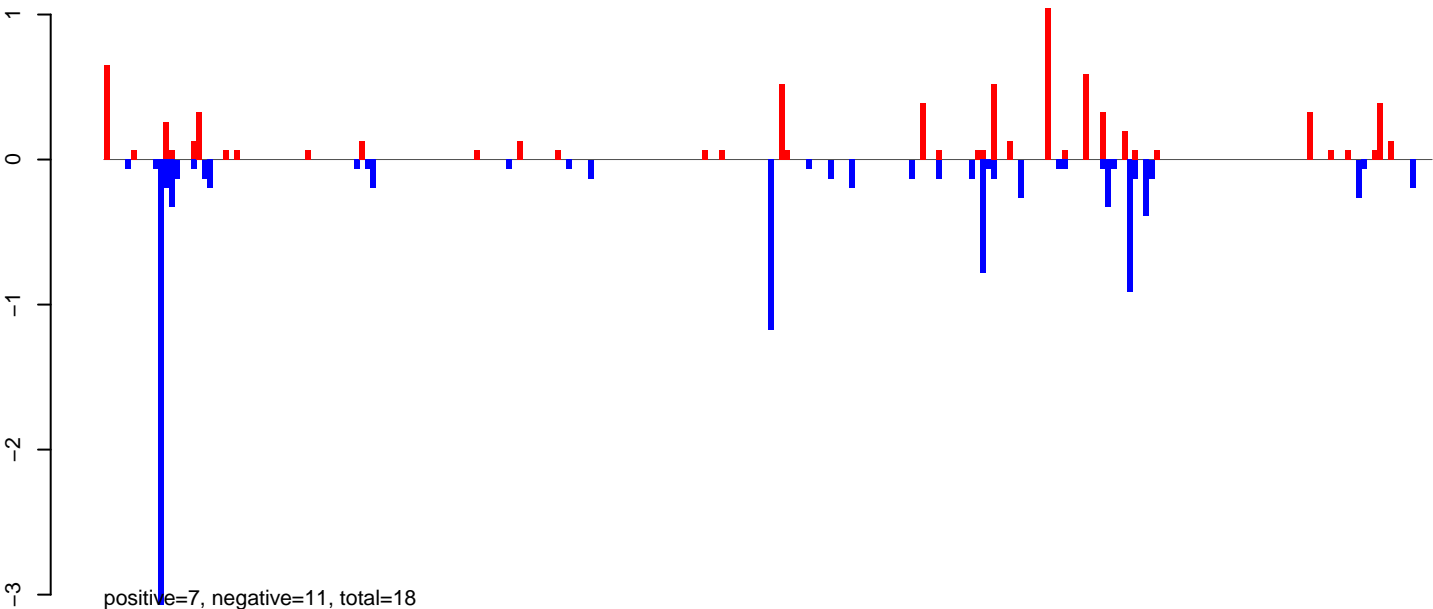


positive=29, negative=17, total=45

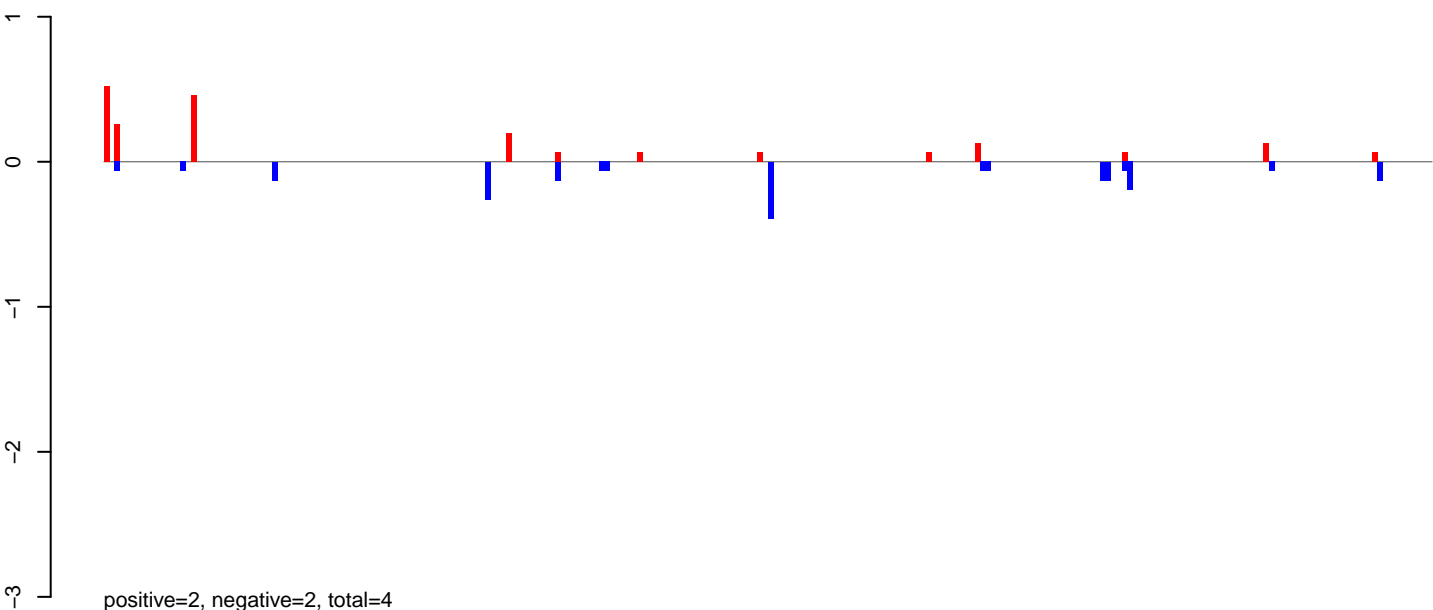
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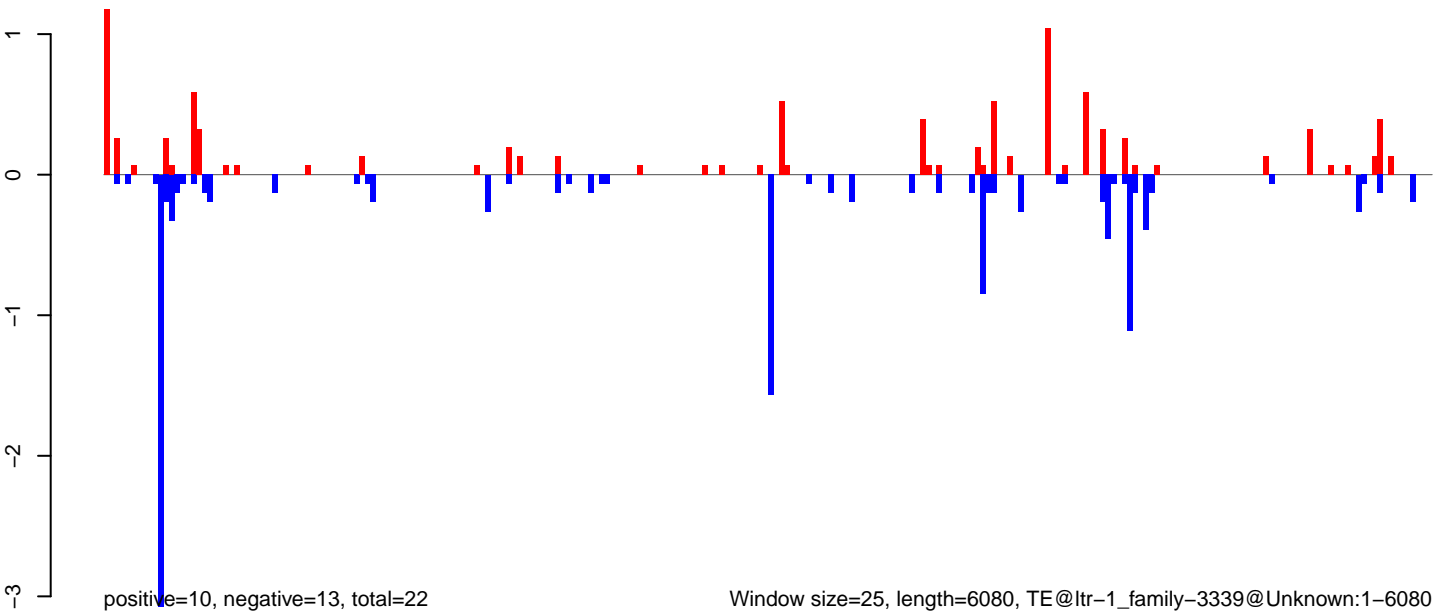
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AeAlbo_Embryo0.1day_CT.24_35.rep

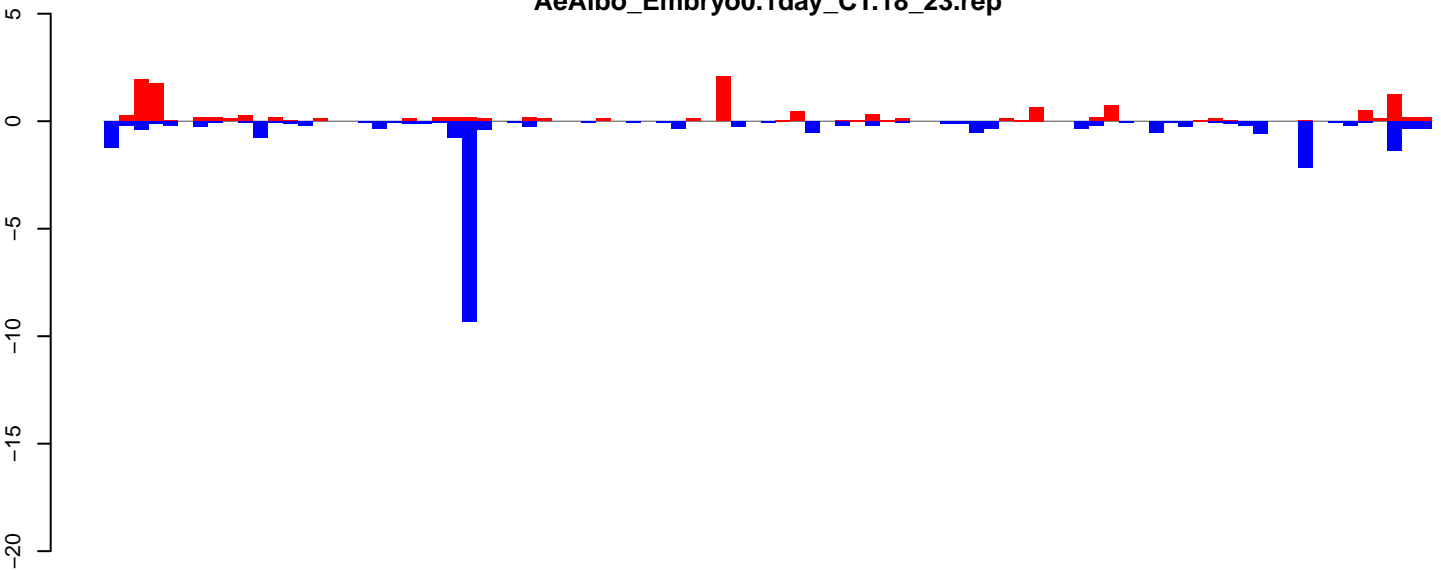


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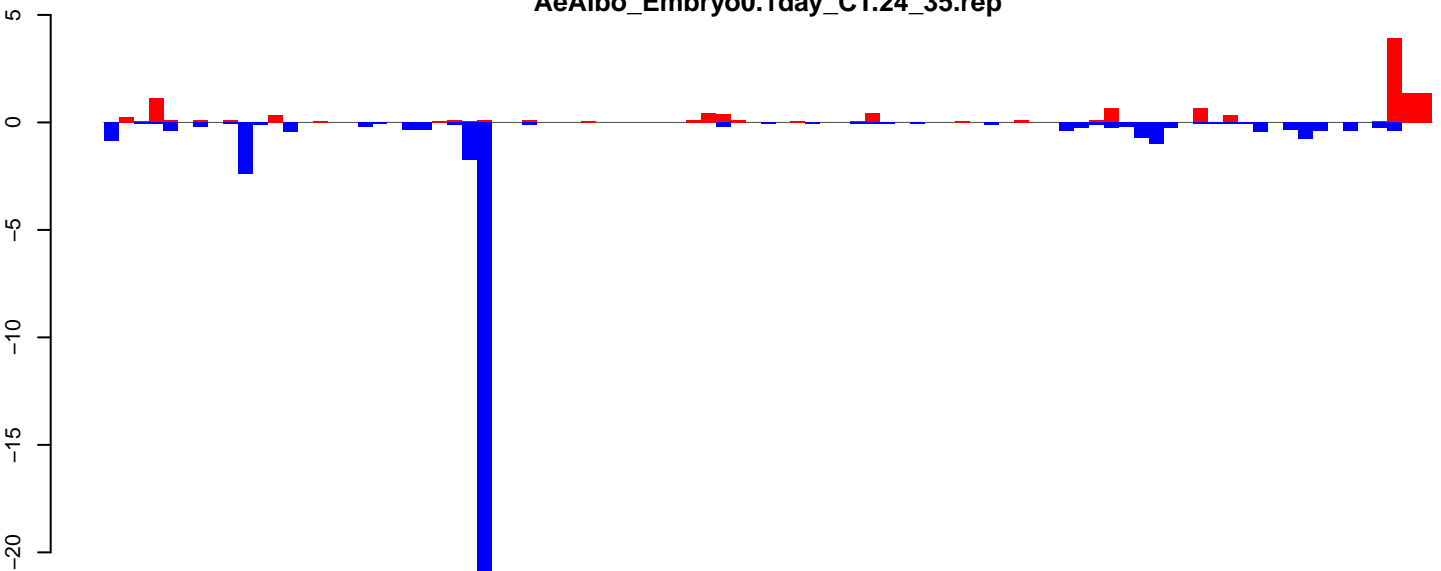
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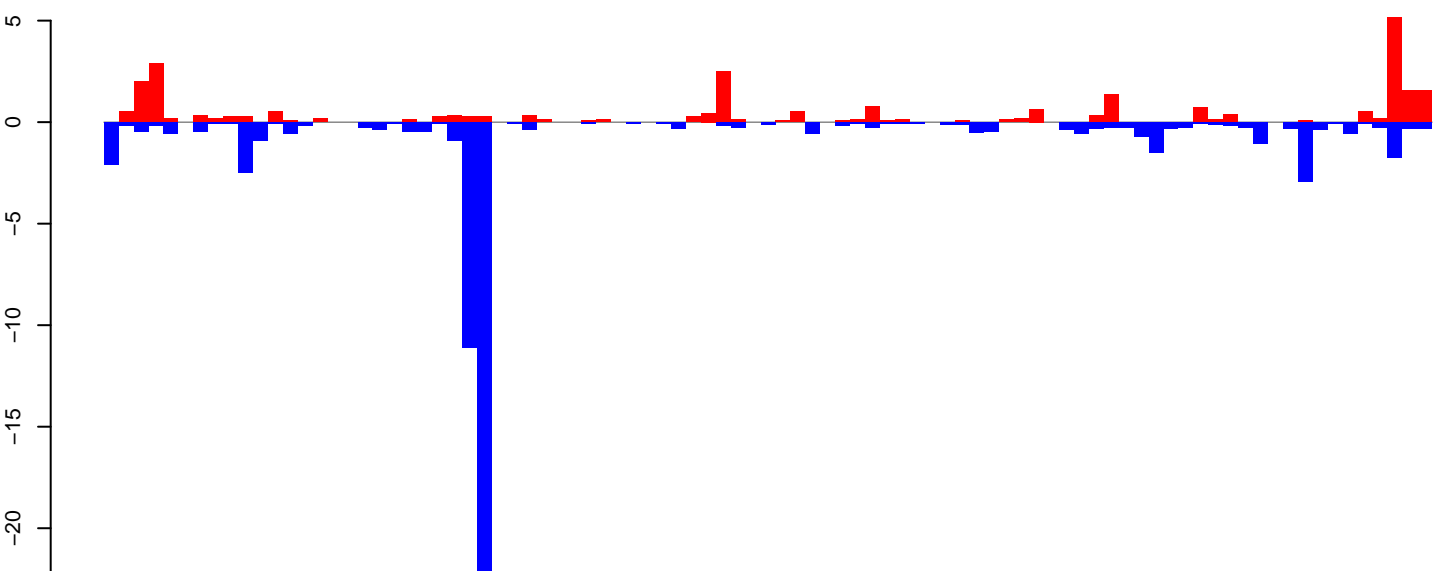
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=13, negative=39, total=52

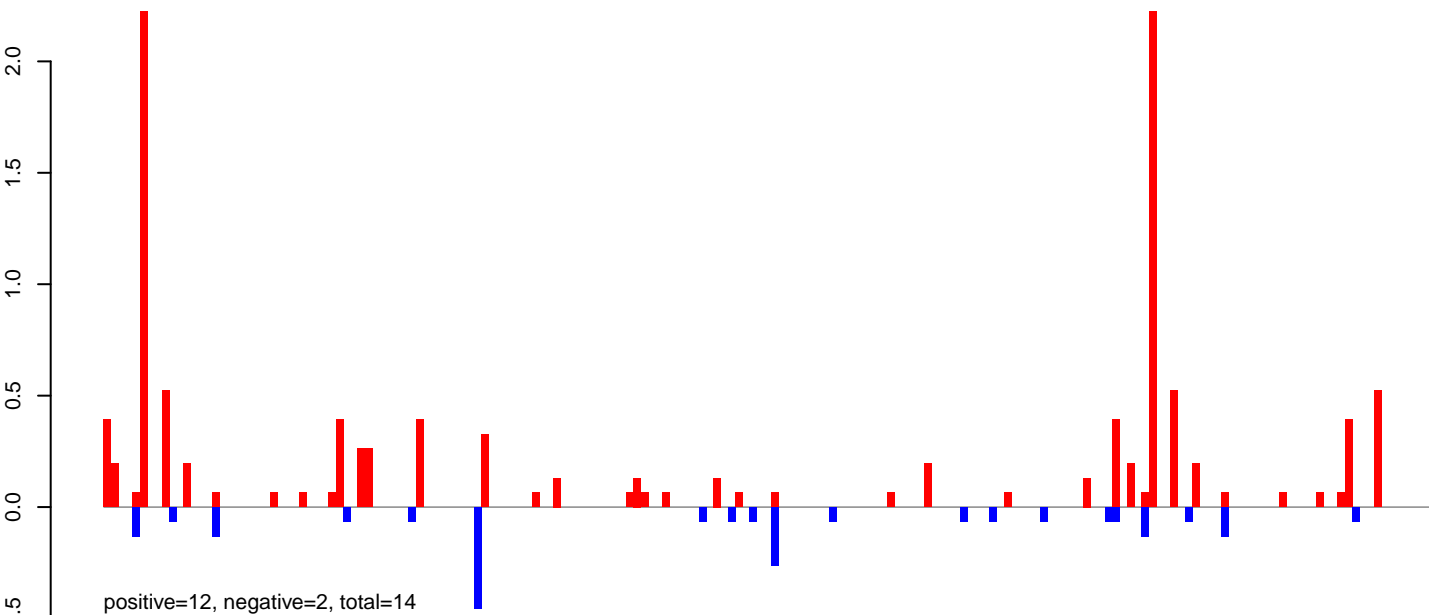
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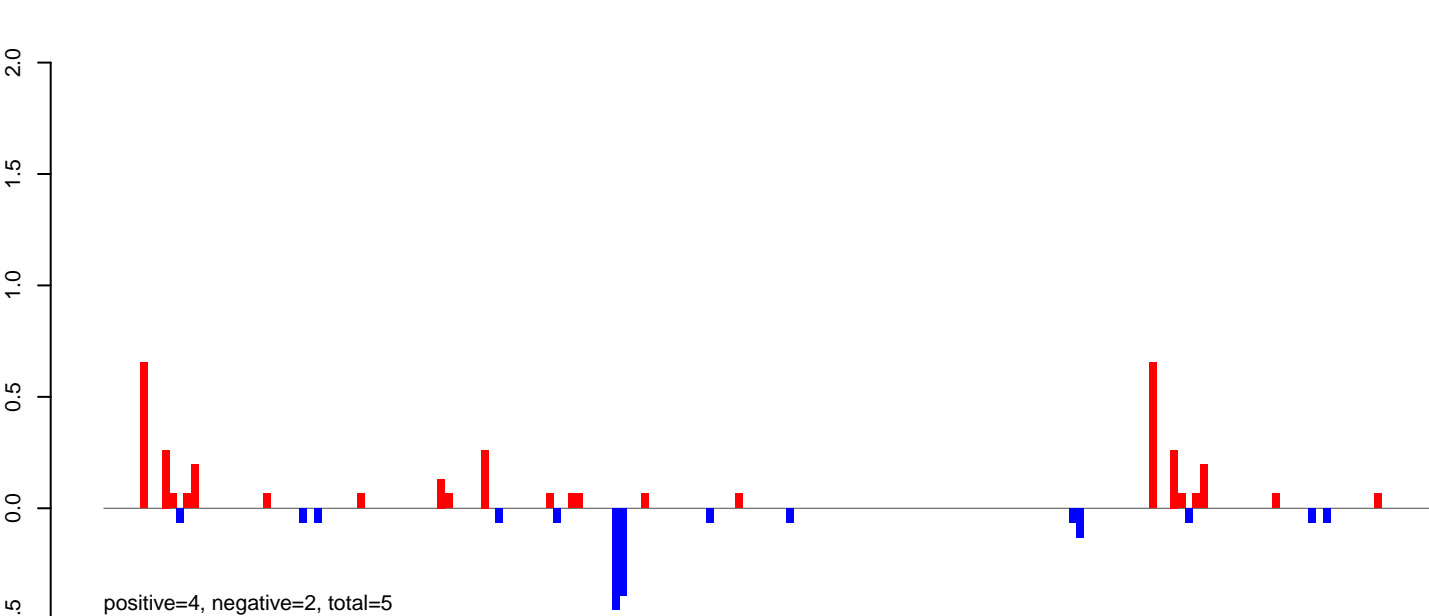
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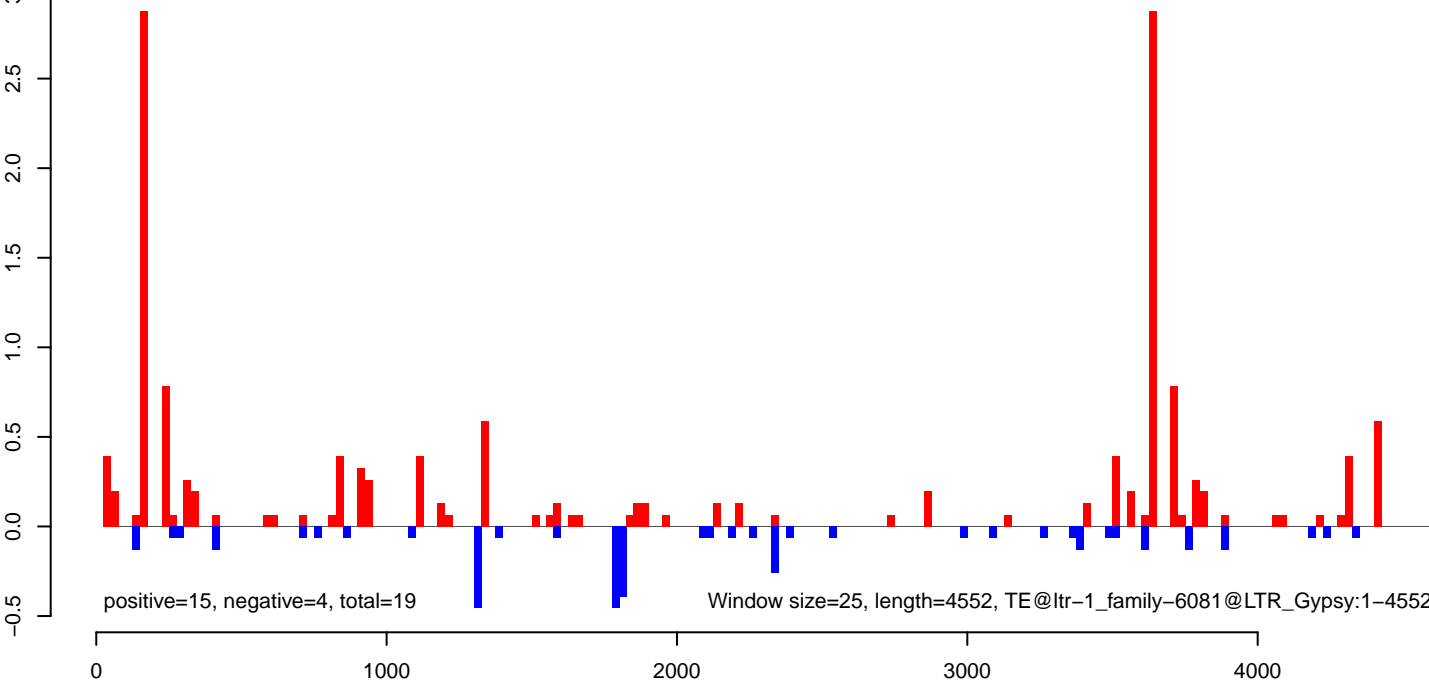
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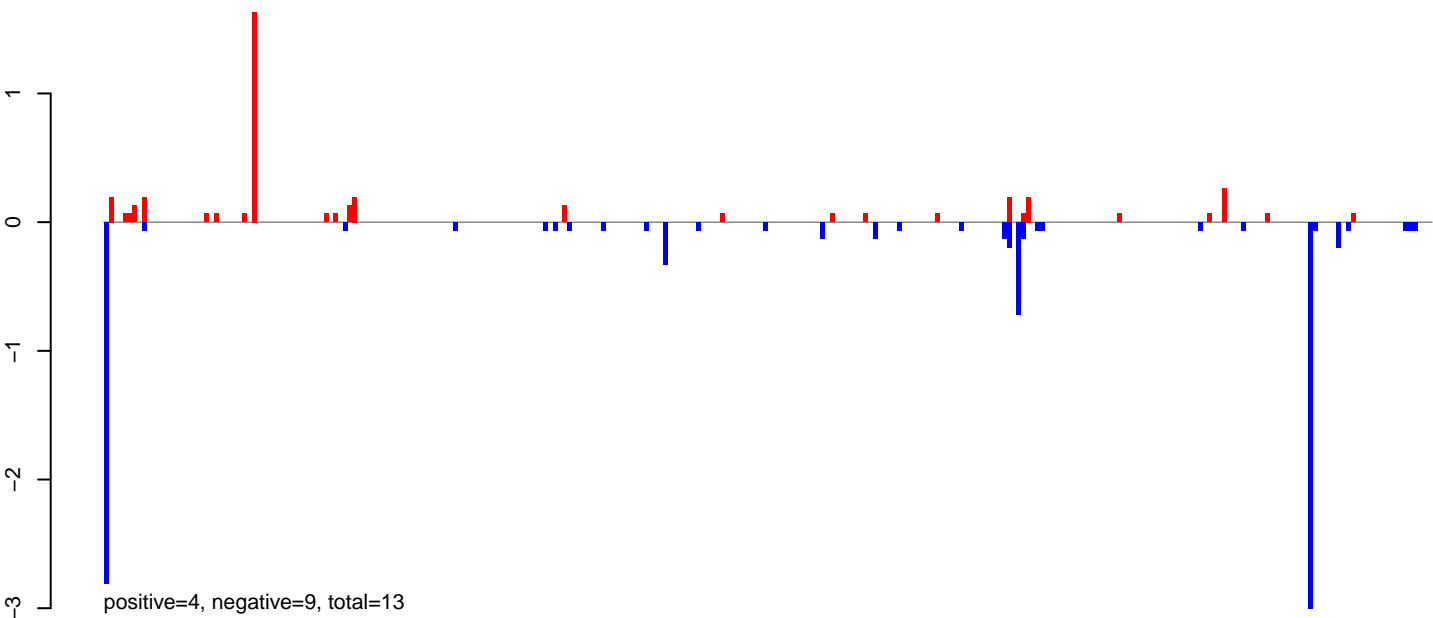
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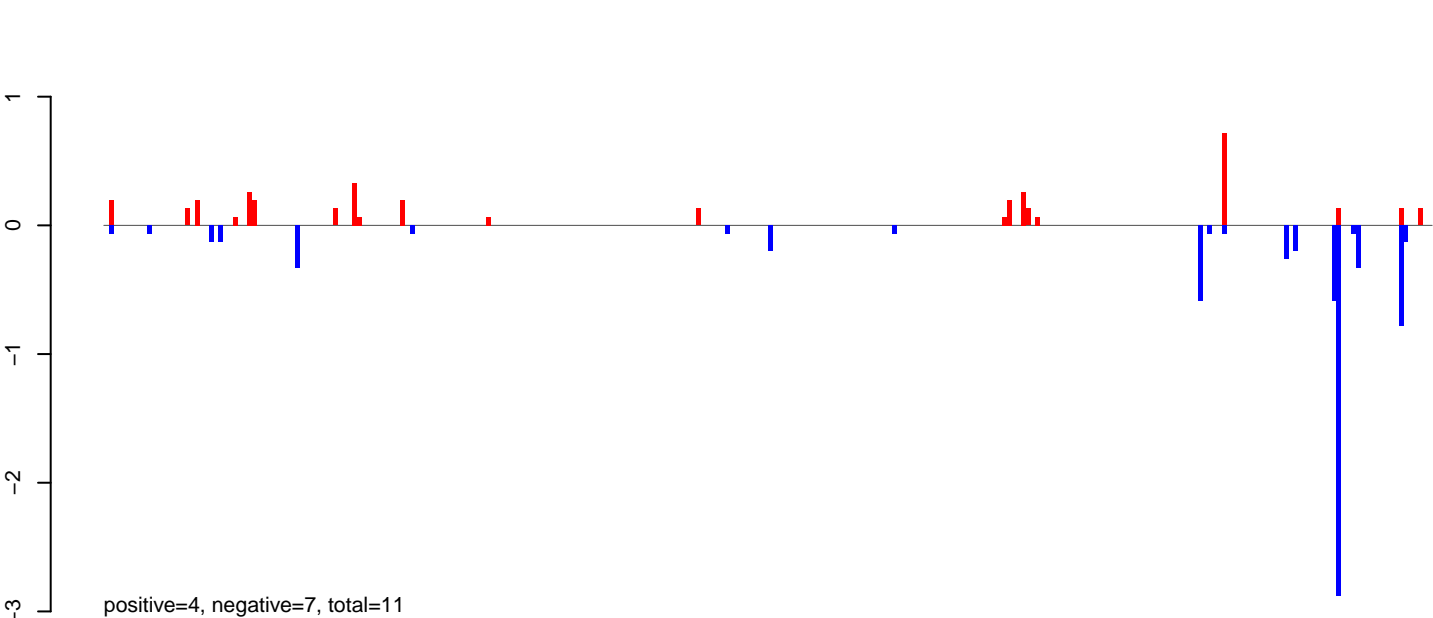
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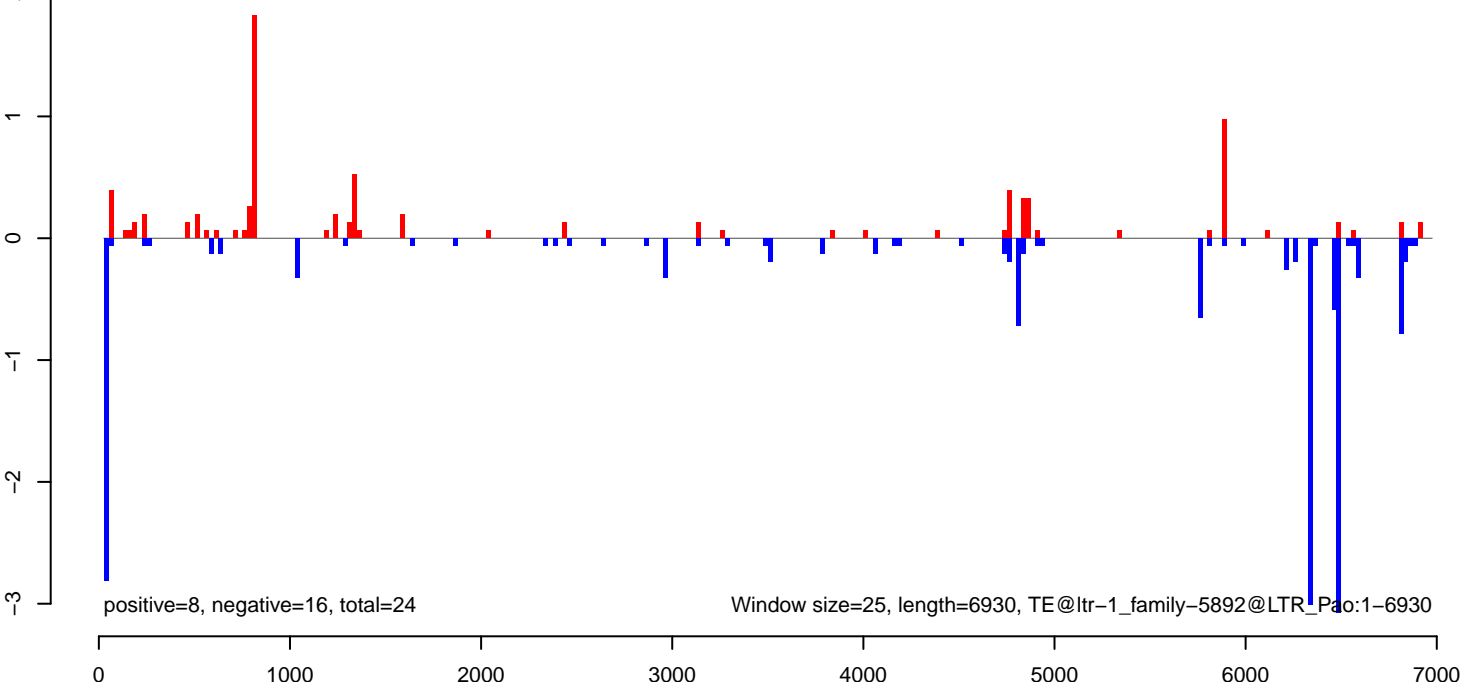
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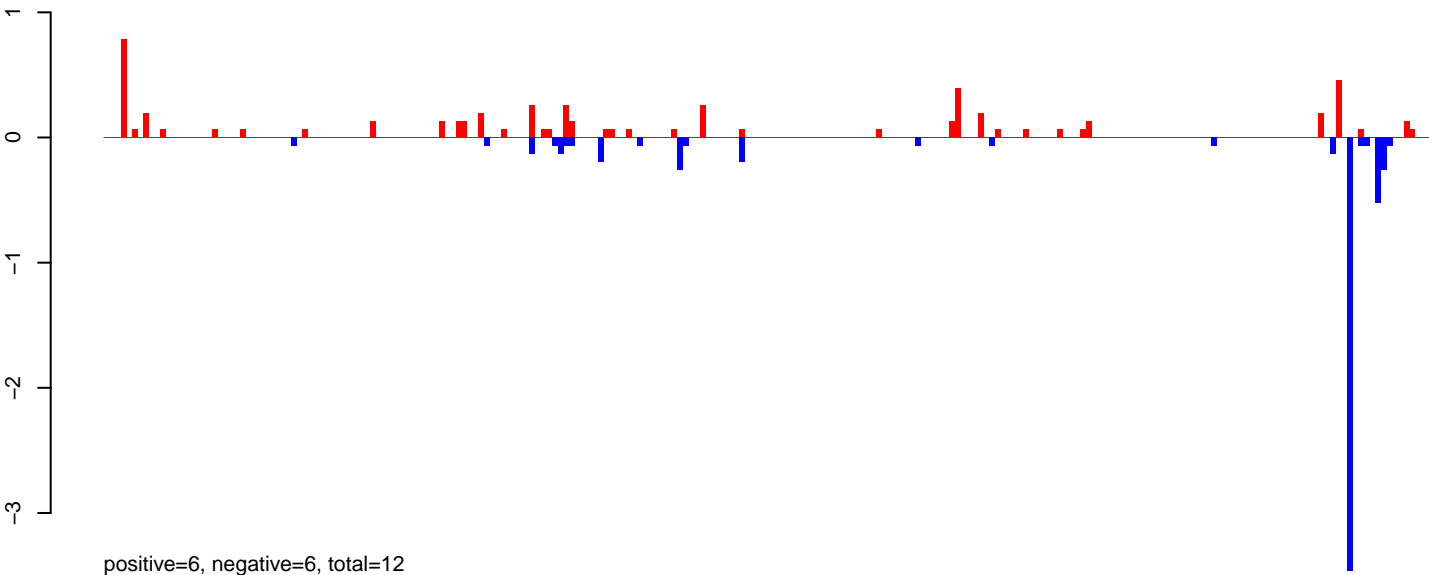
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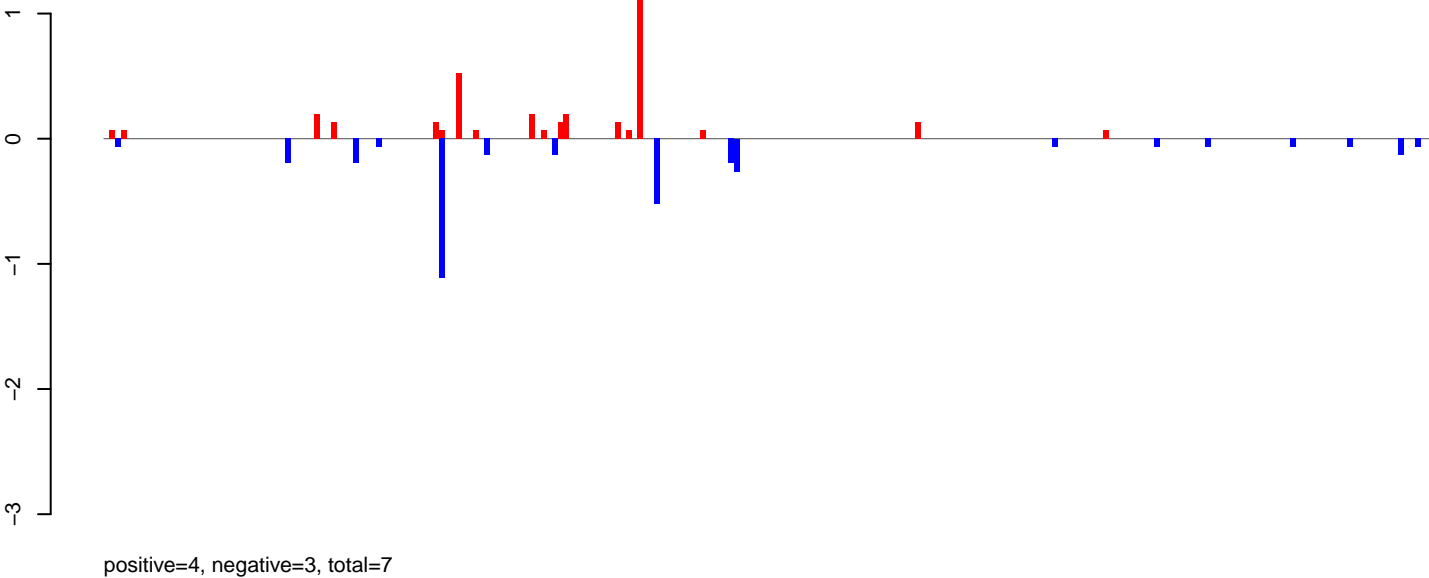
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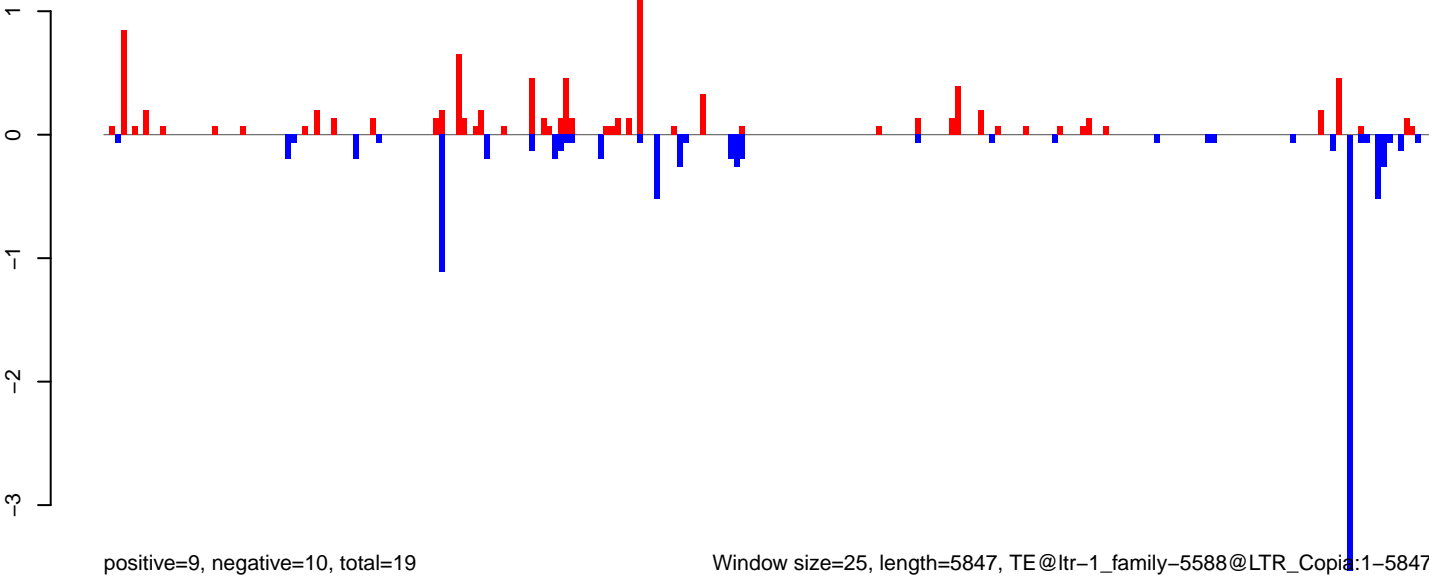
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AeAlbo_Embryo0.1day_CT.24_35.rep



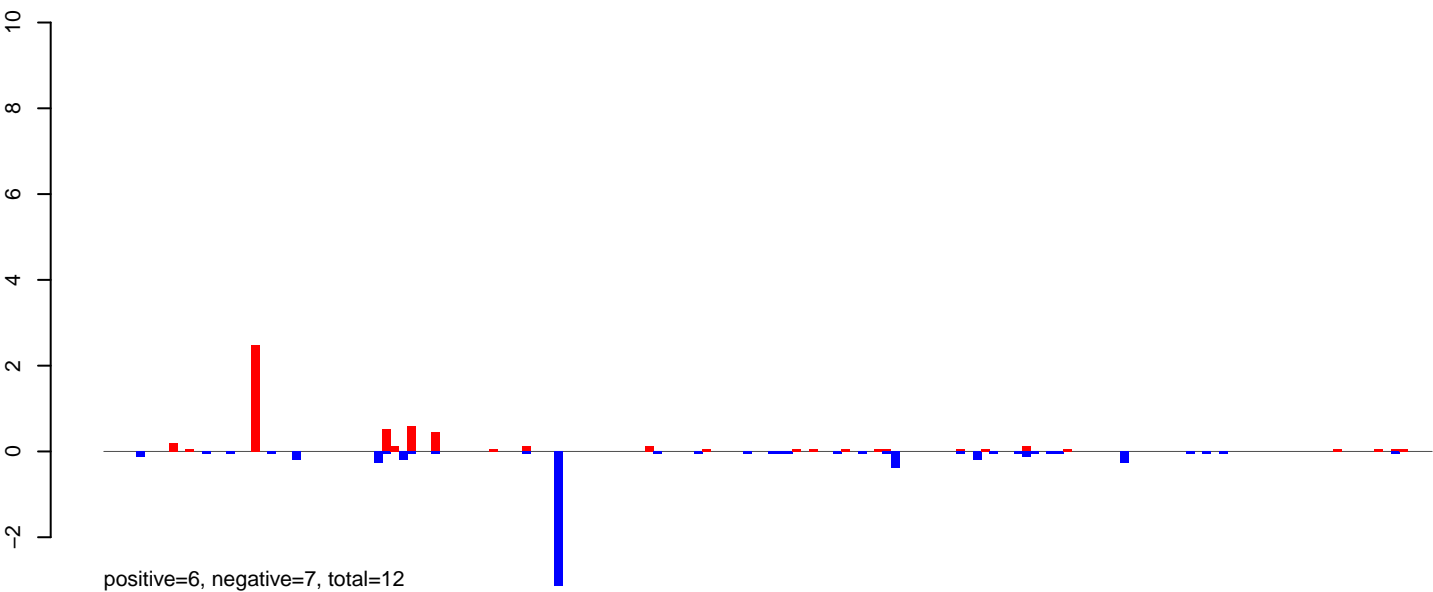
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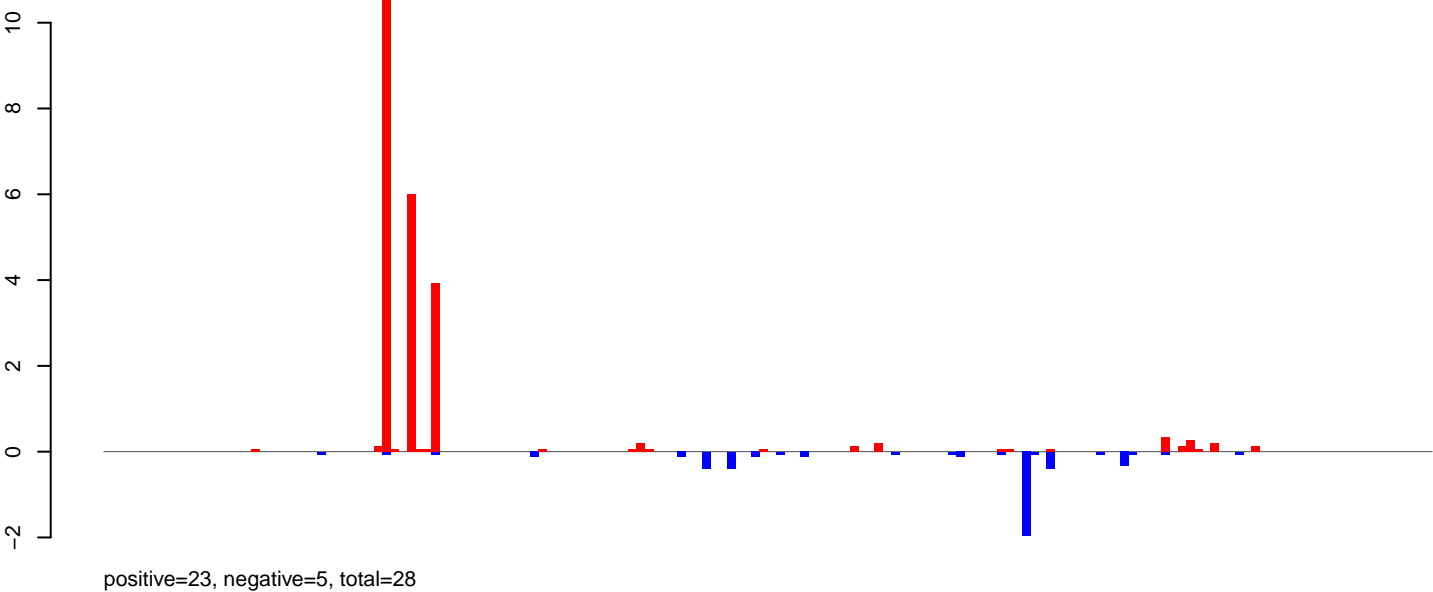
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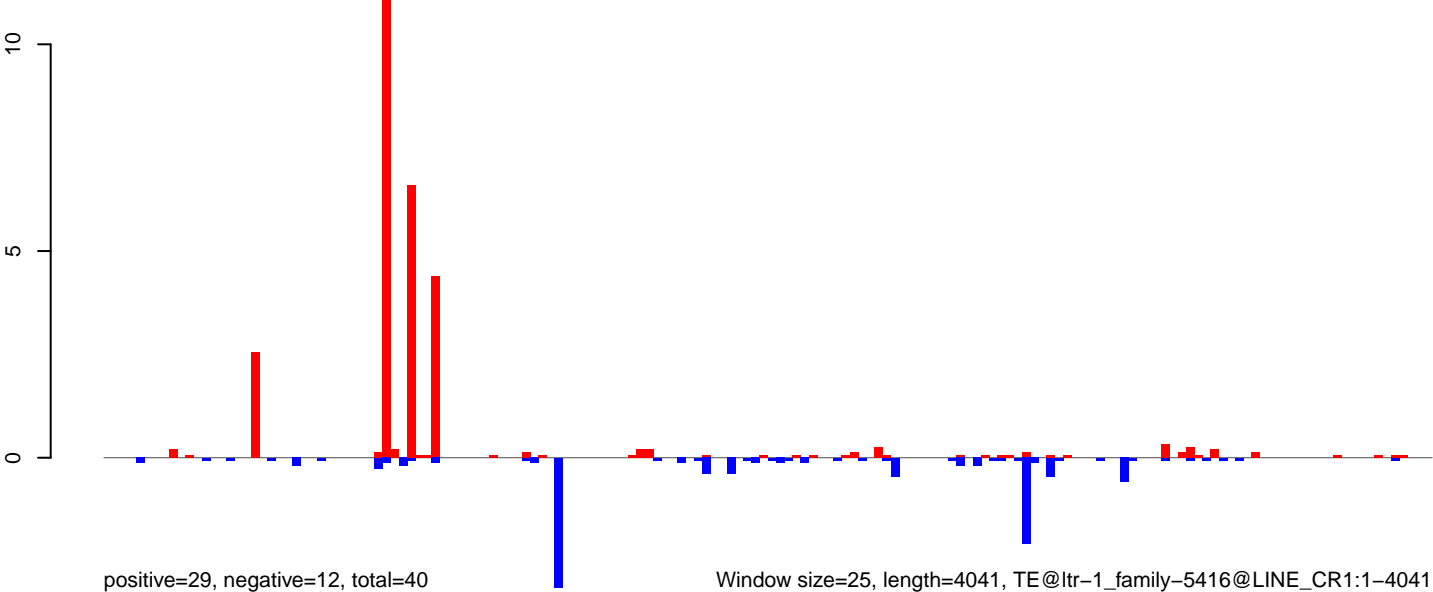
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AeAlbo_Embryo0.1day_CT.24_35.rep

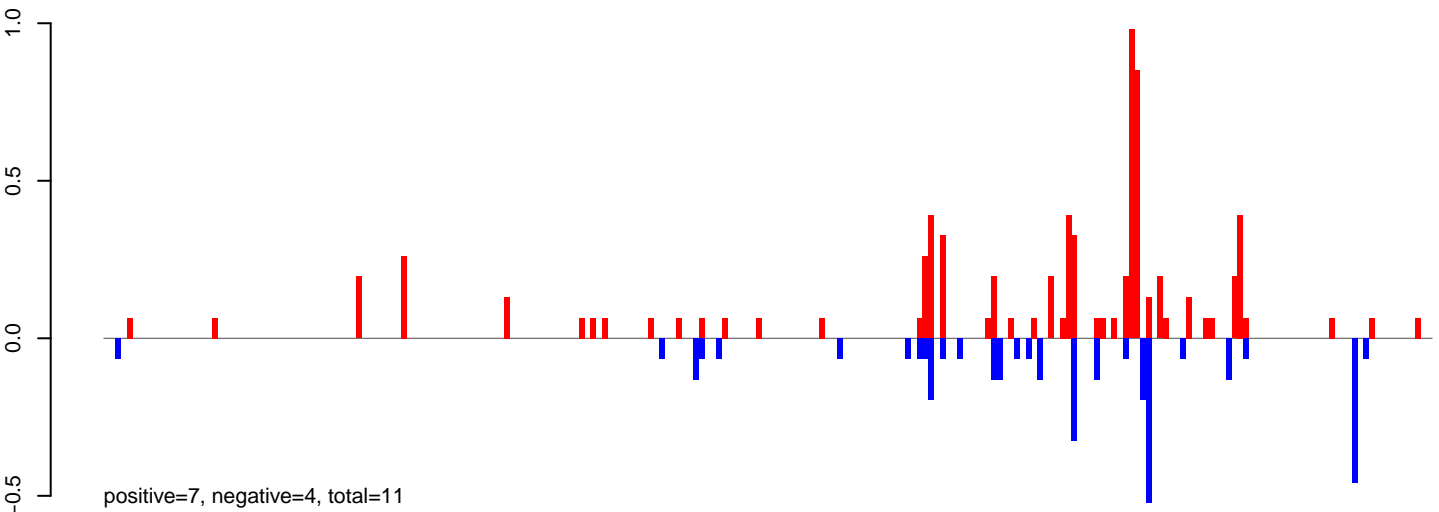


AeAlbo_Embryo0.1day_CT.rep

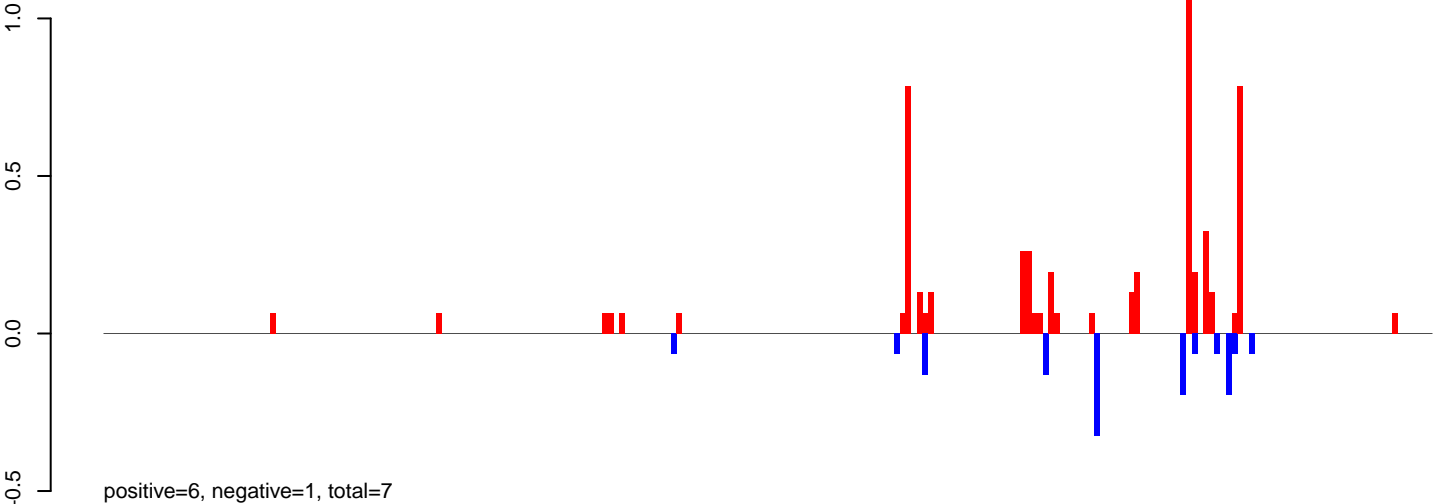


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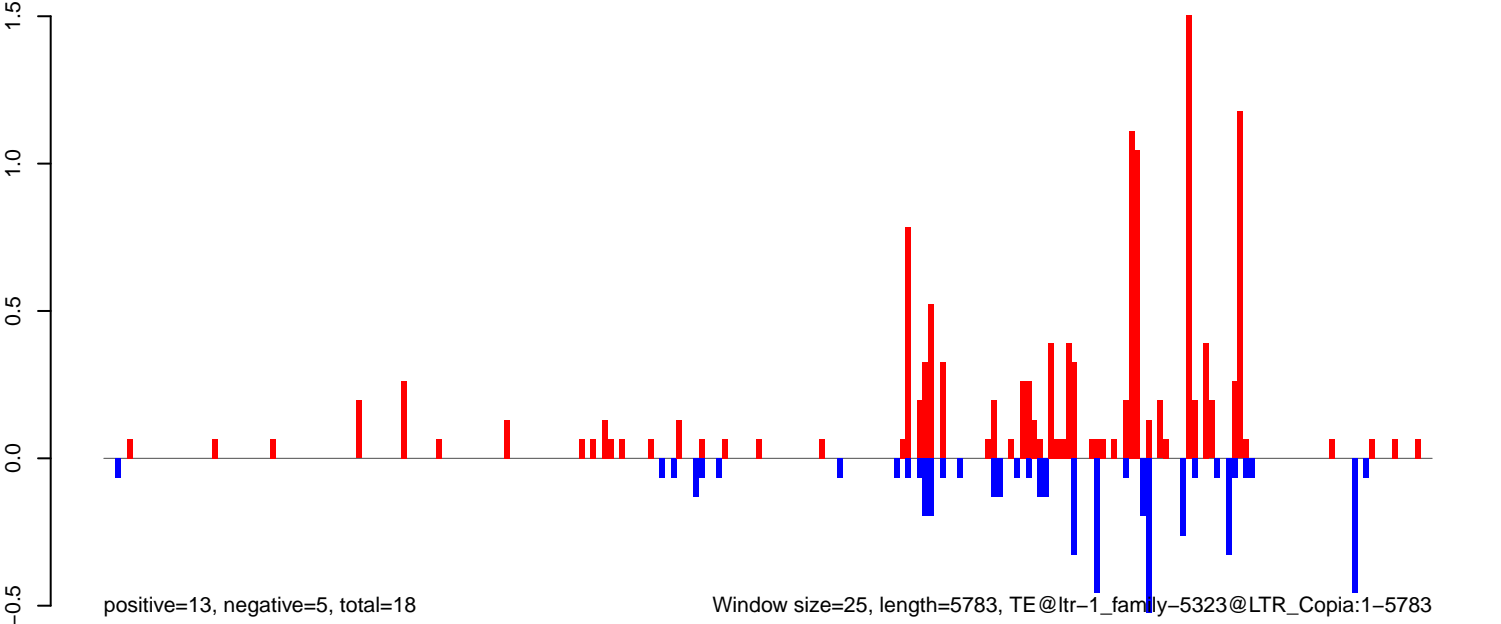
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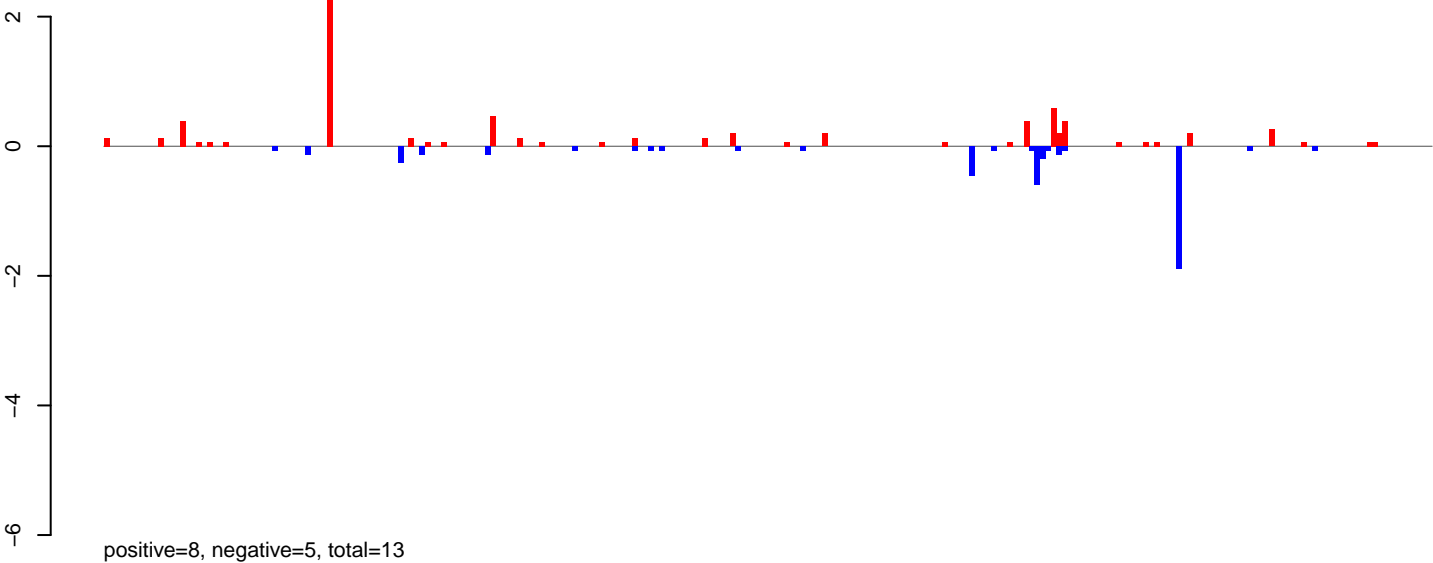
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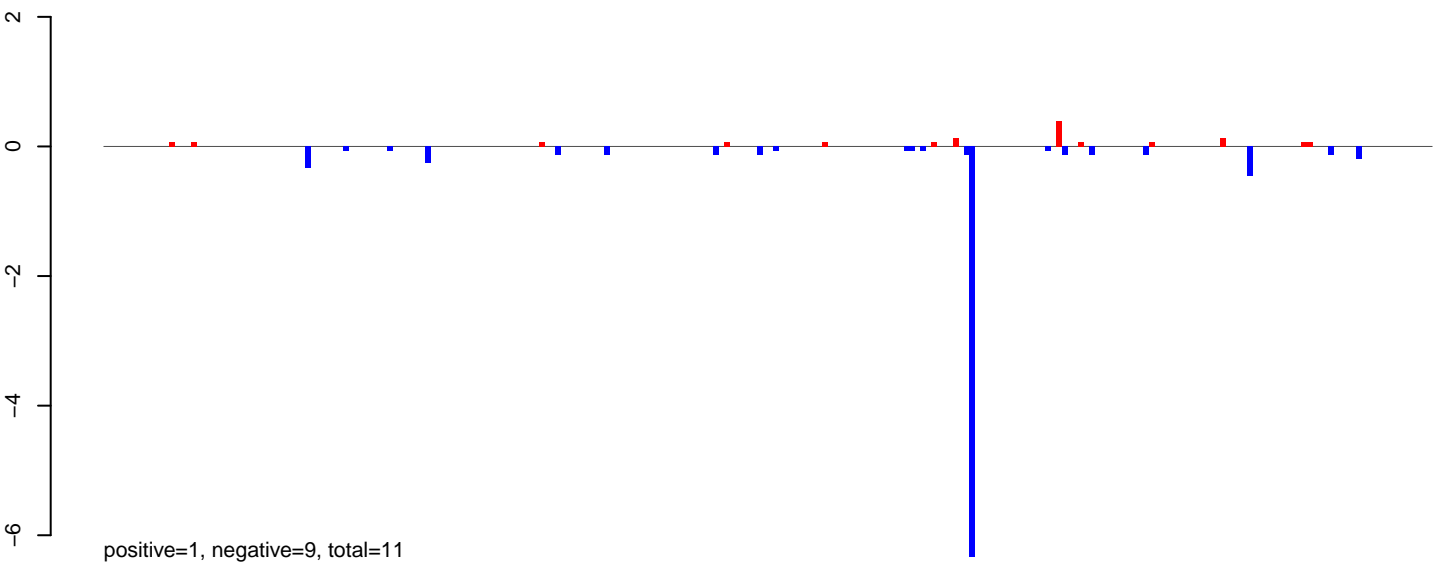
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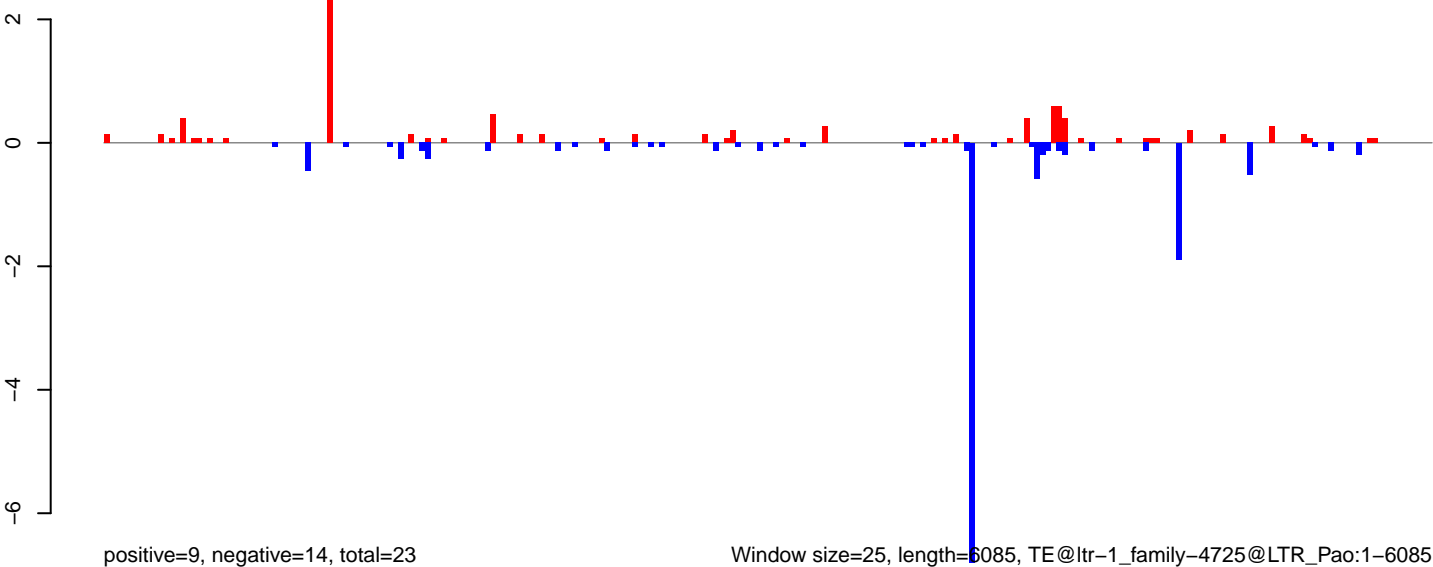
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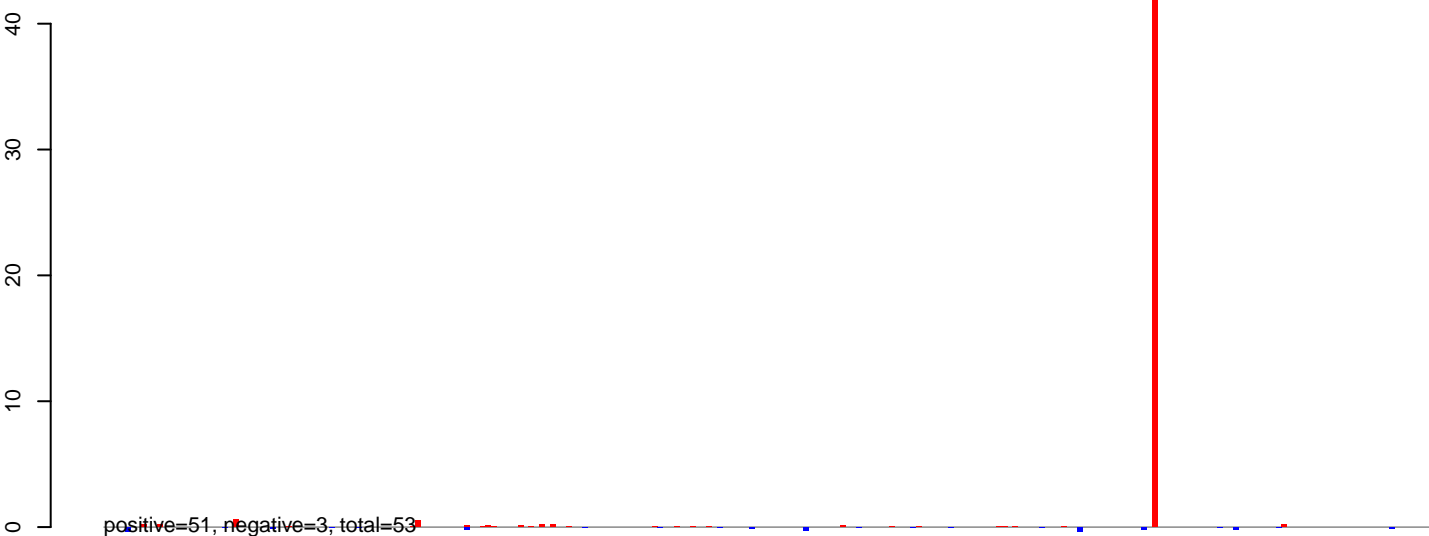


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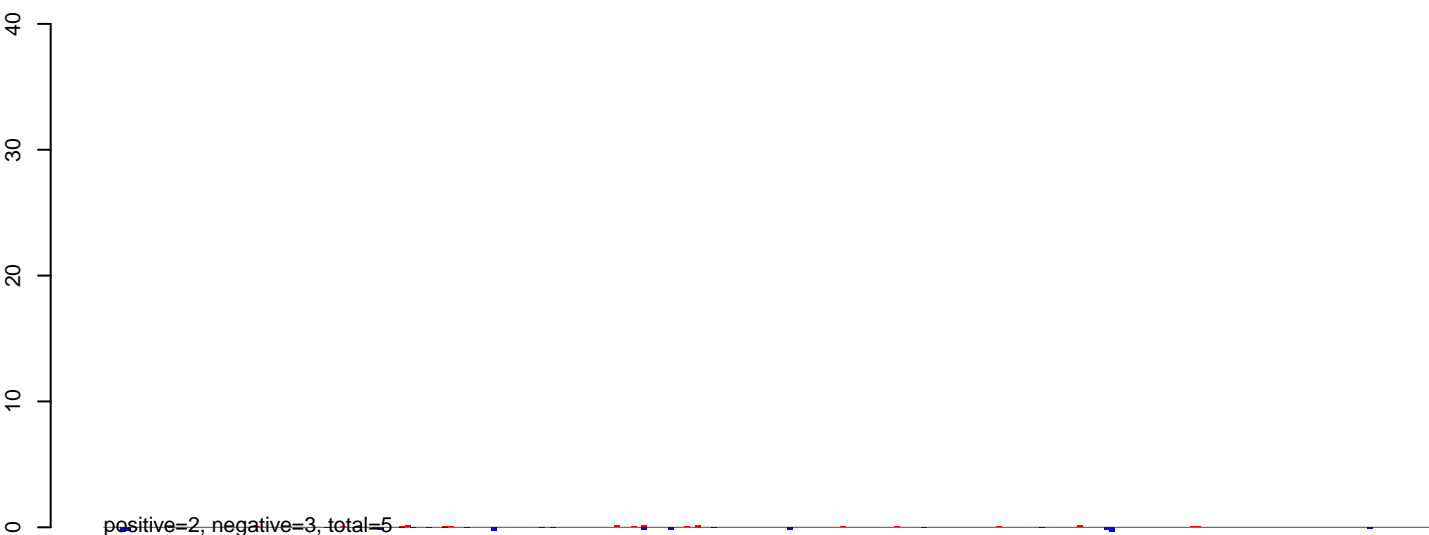


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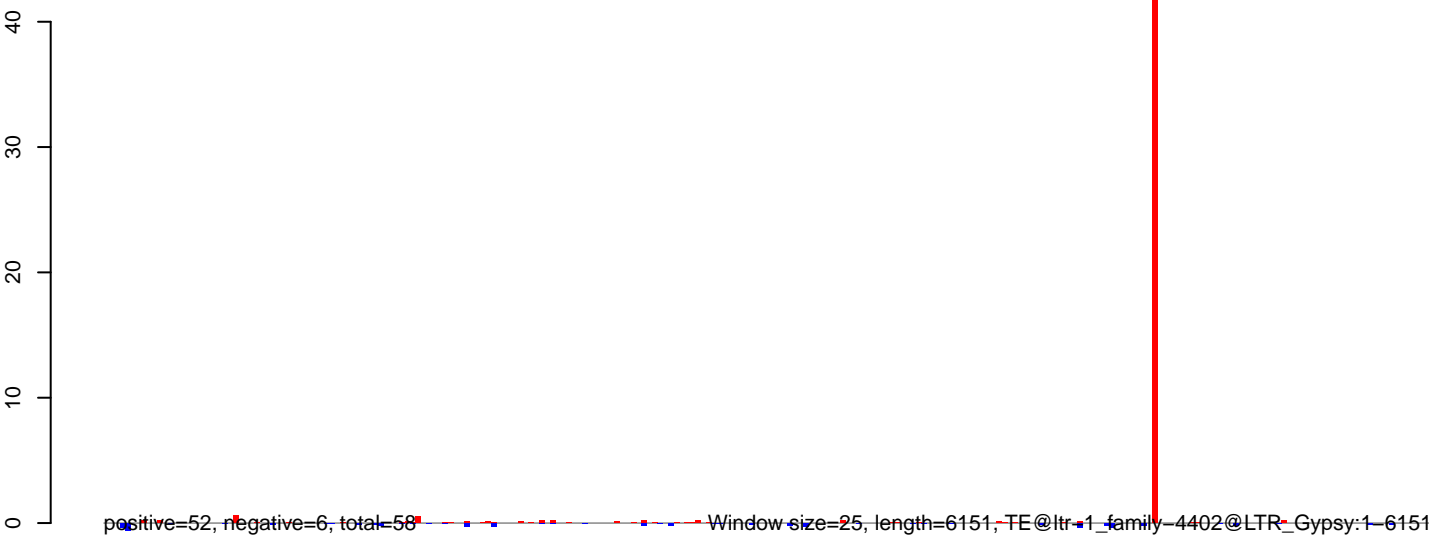
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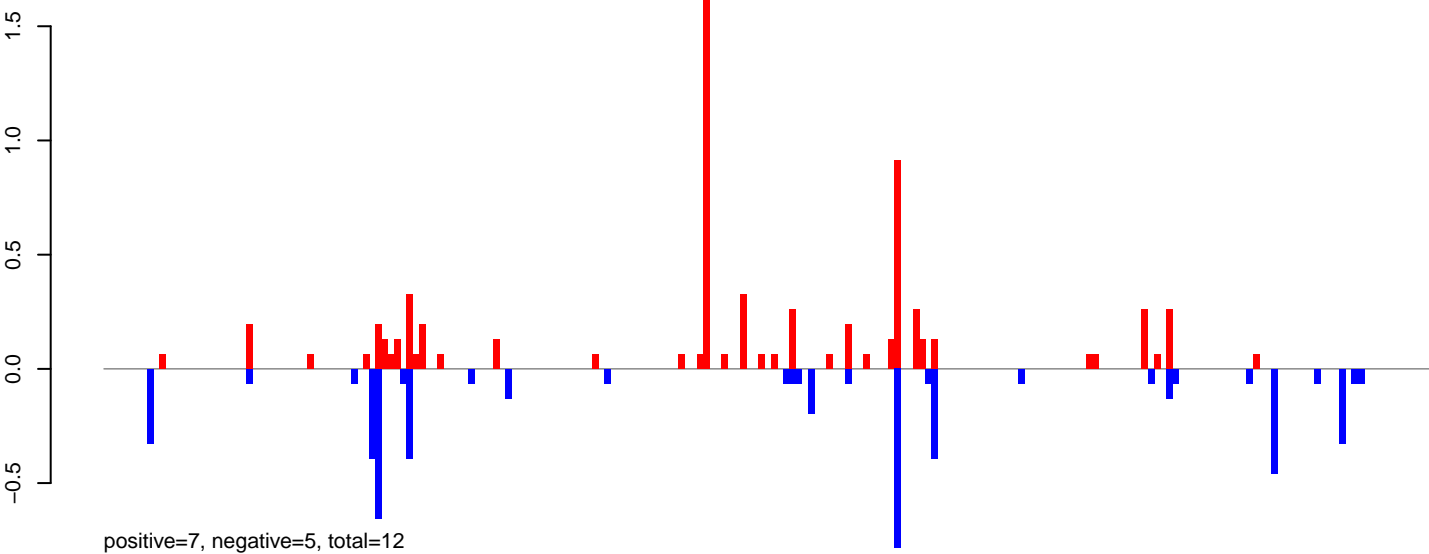


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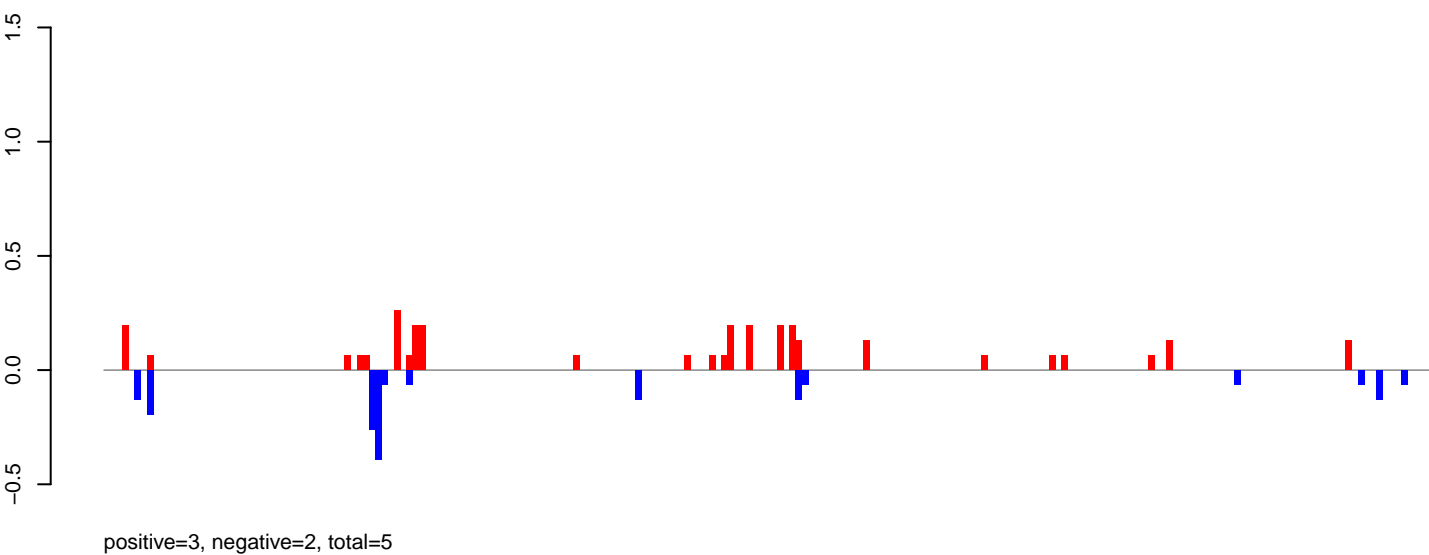


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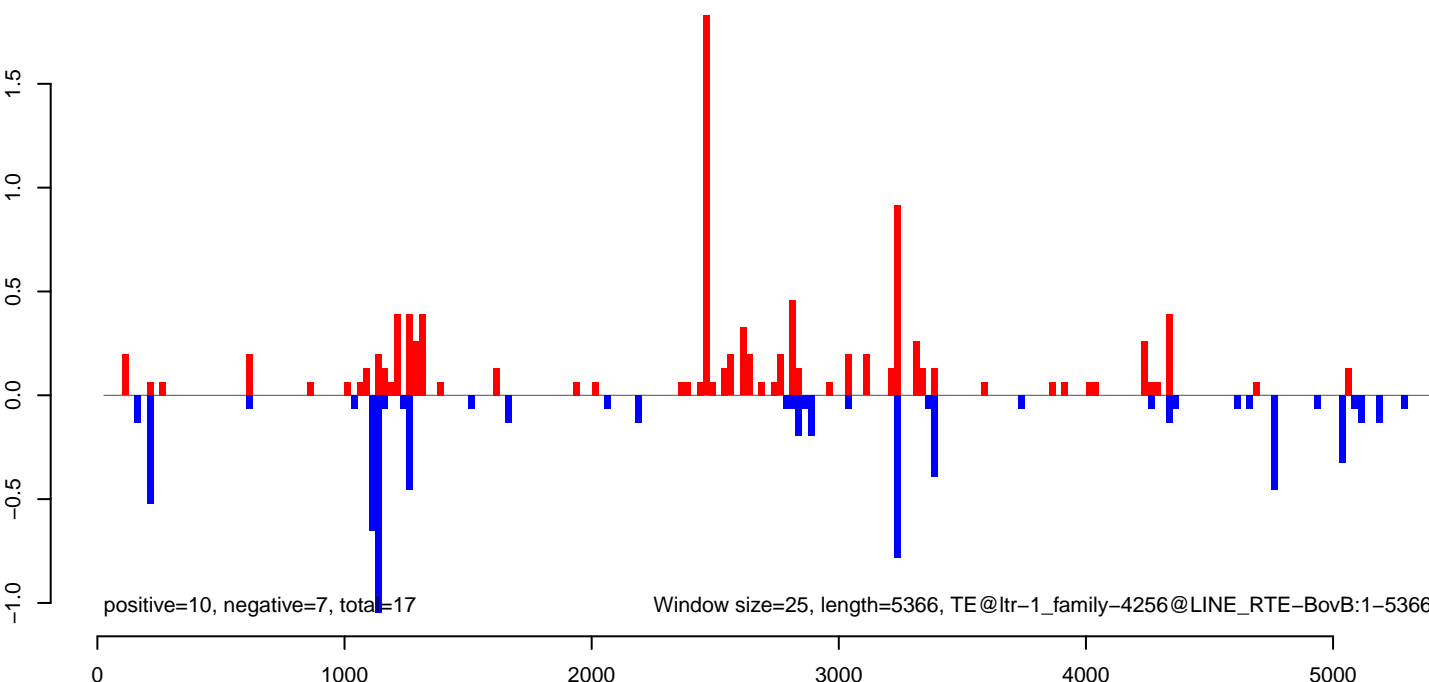
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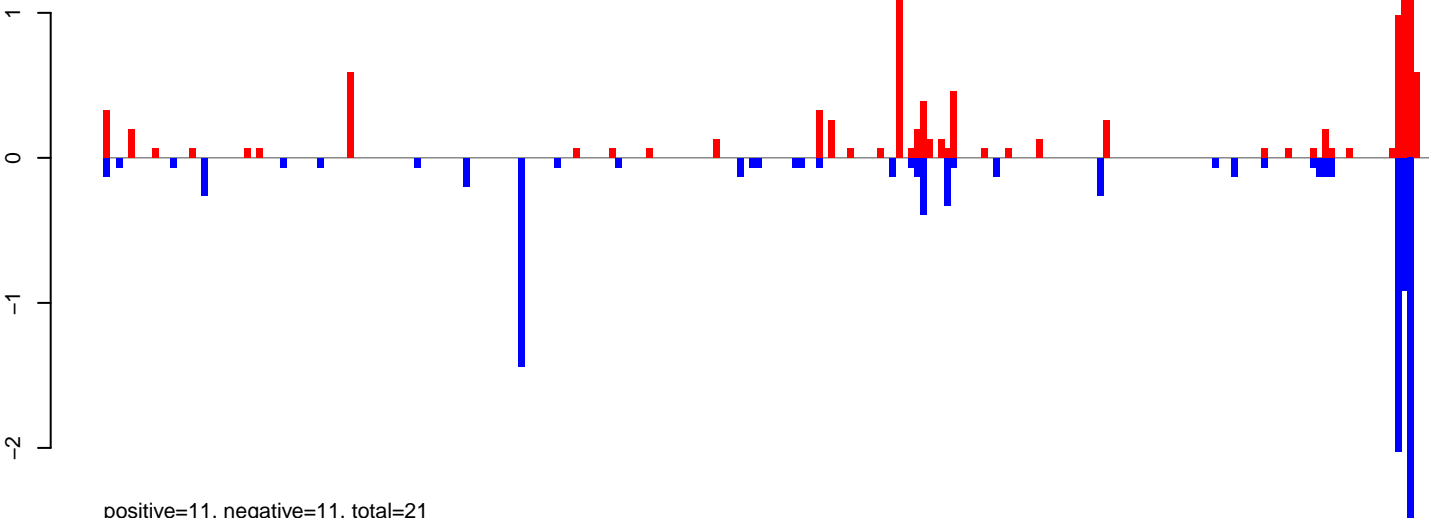
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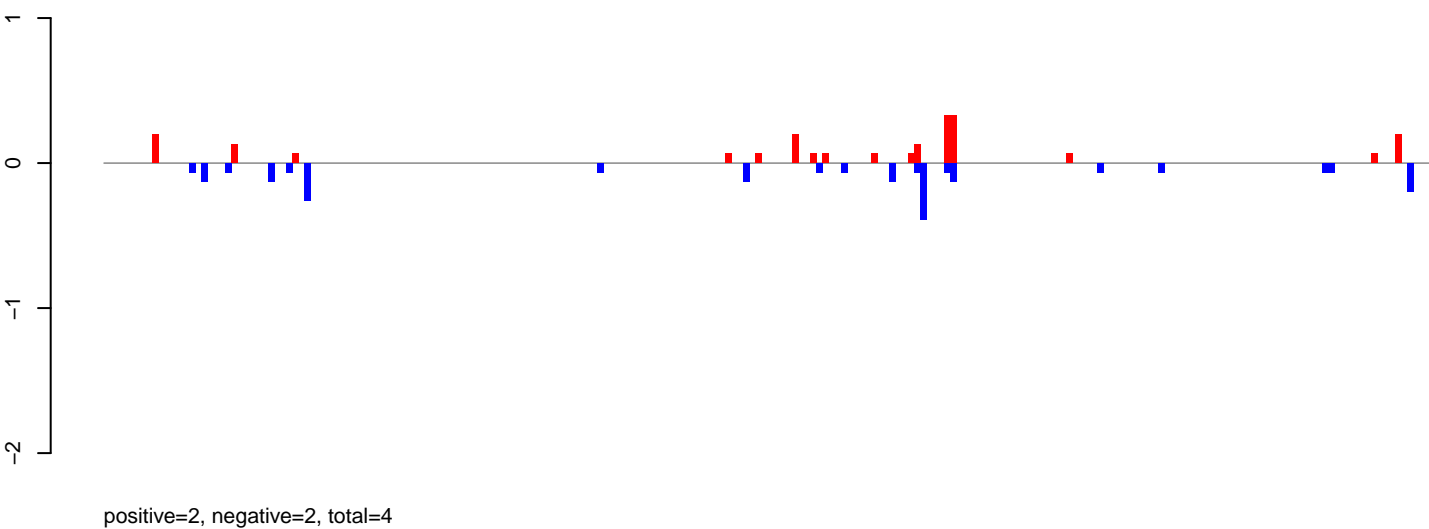
AeAlbo_Embryo0.1day_CT.rep



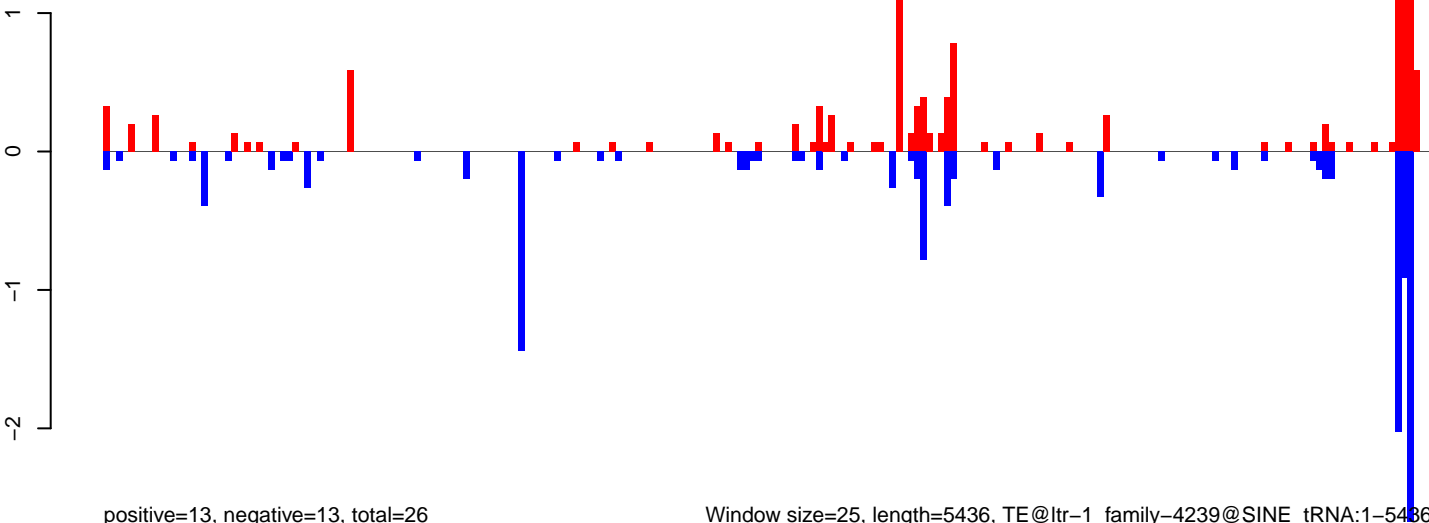
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AeAlbo_Embryo0.1day_CT.24_35.rep



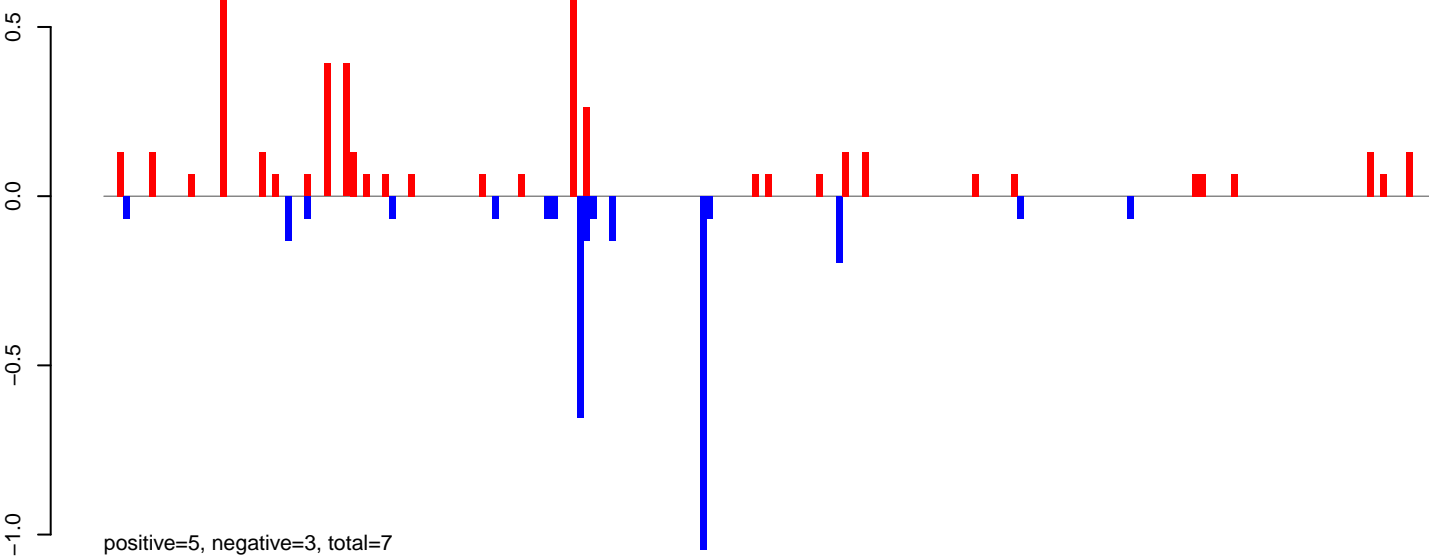
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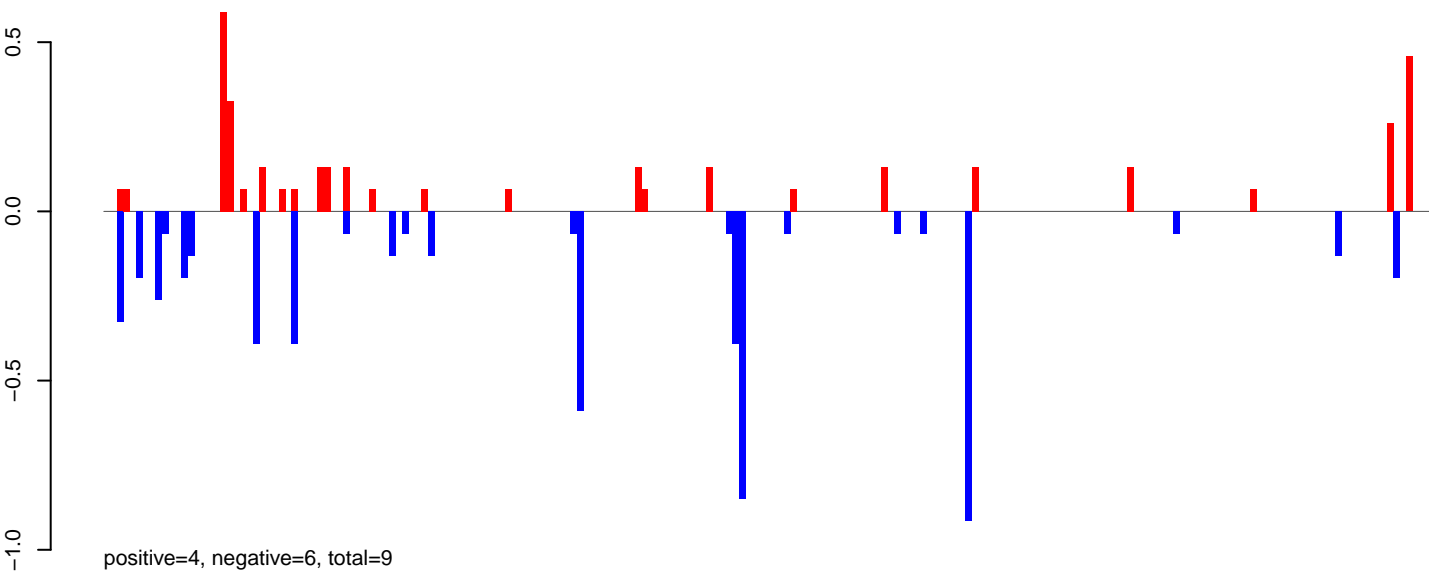
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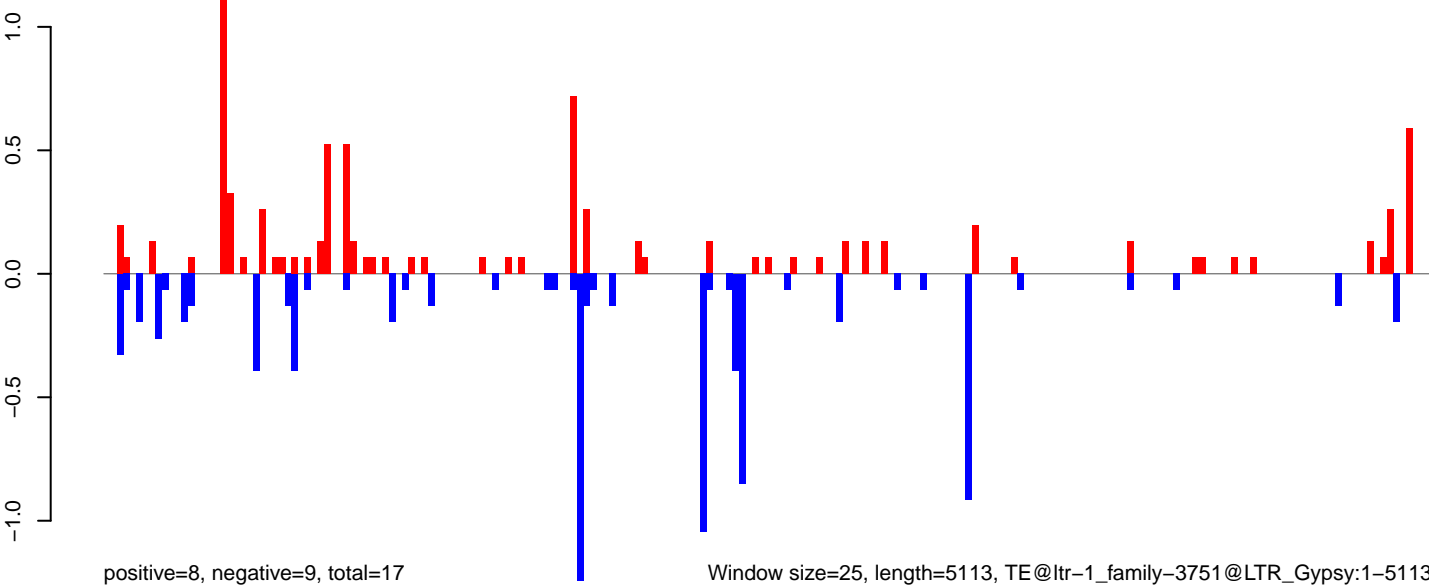
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AeAlbo_Embryo0.1day_CT.24_35.rep

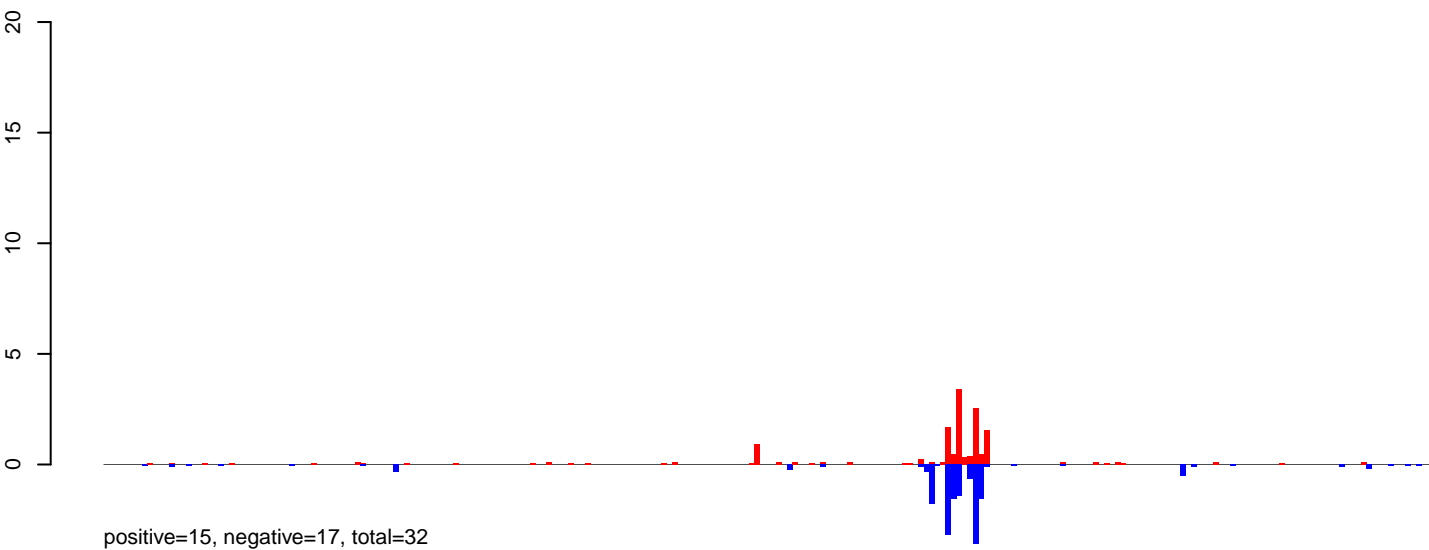


AeAlbo_Embryo0.1day_CT.rep

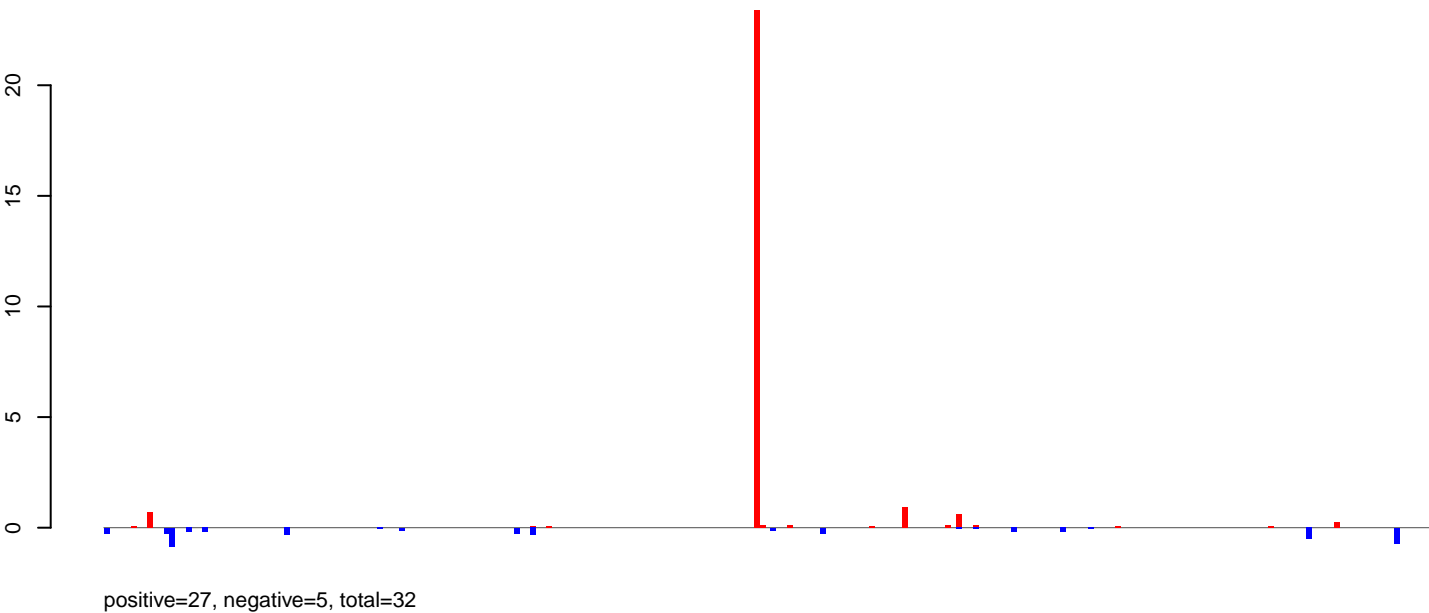


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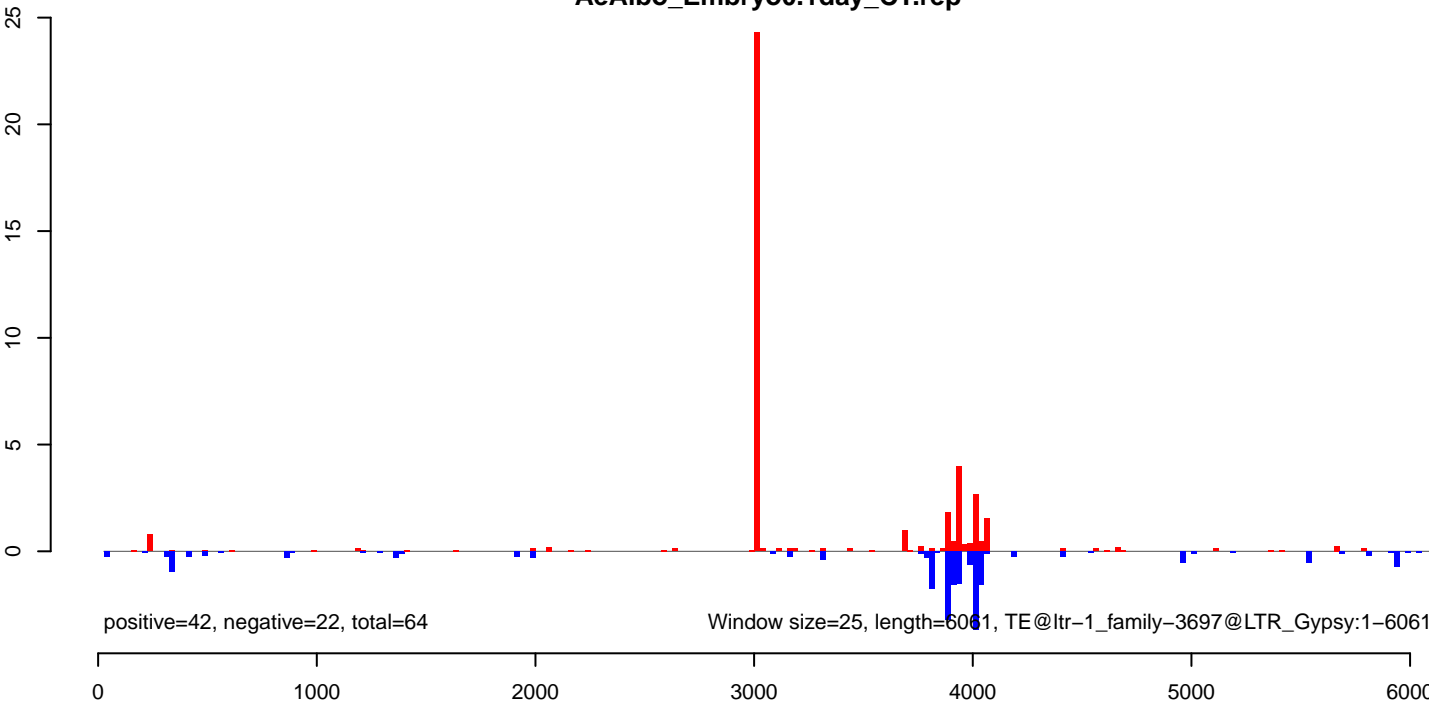
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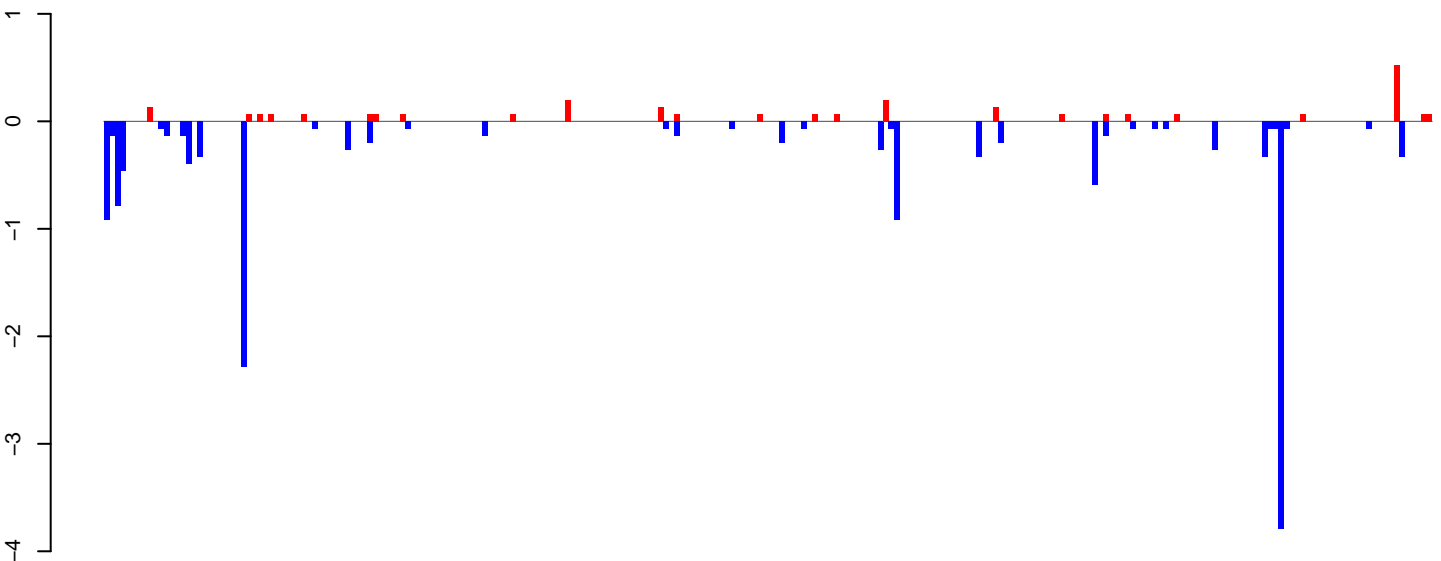
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AeAlbo_Embryo0.1day_CT.rep

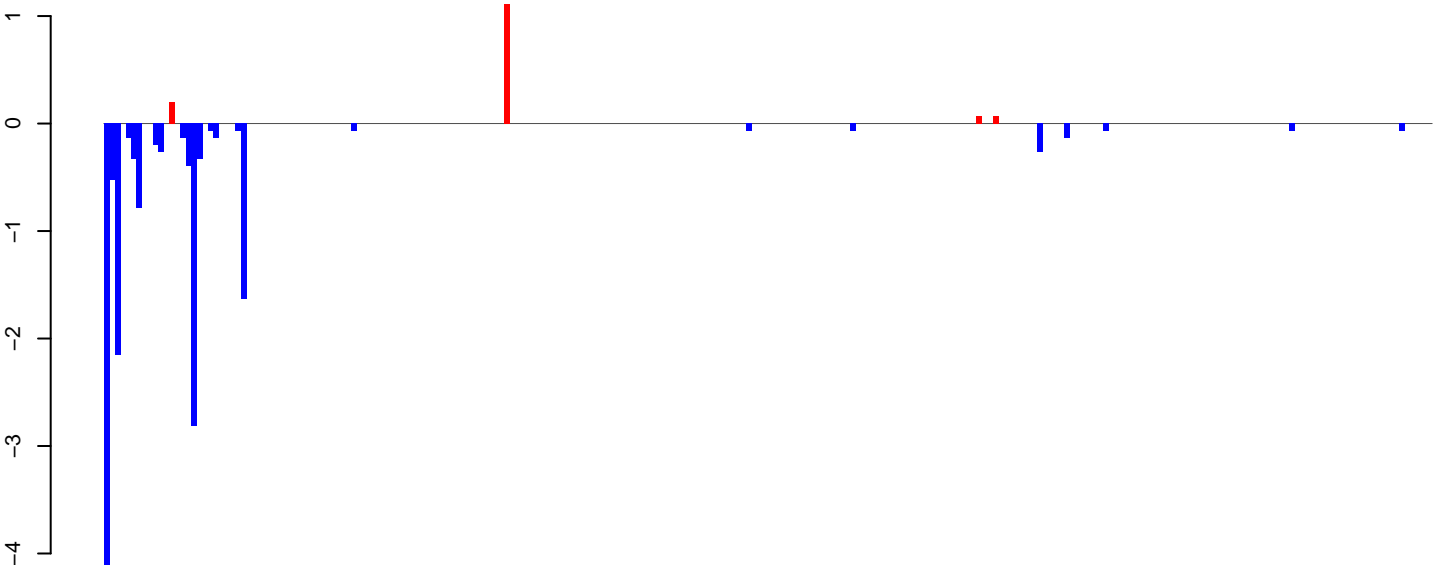


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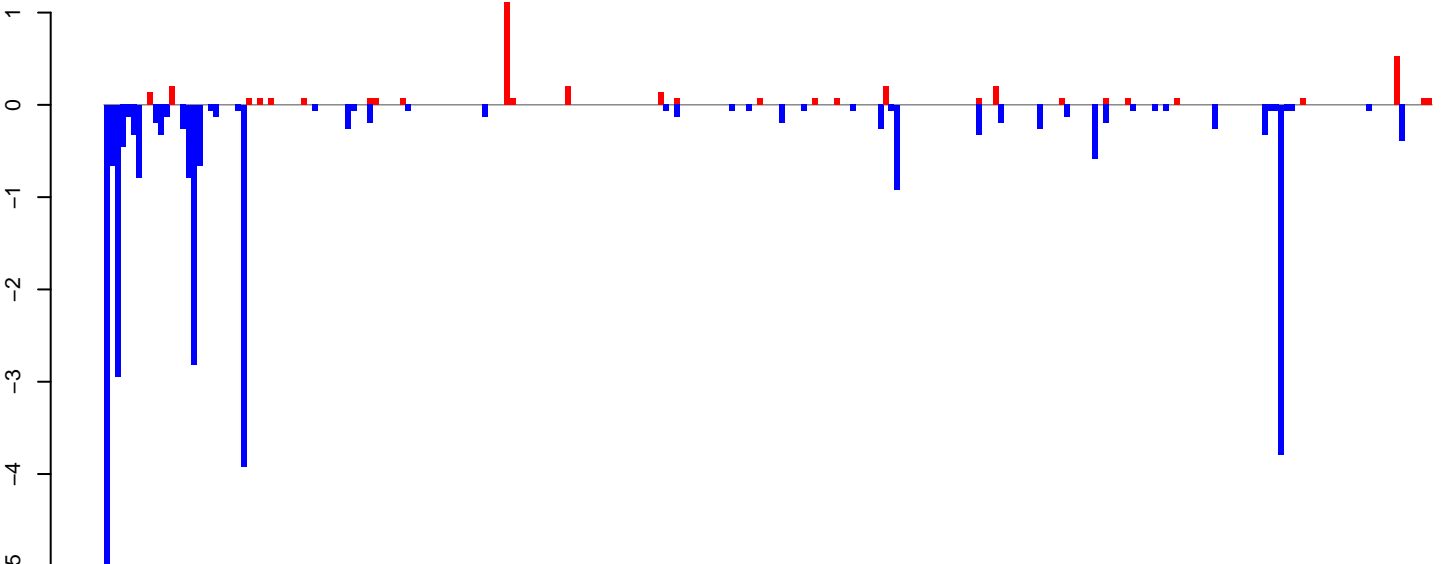
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=15, total=17

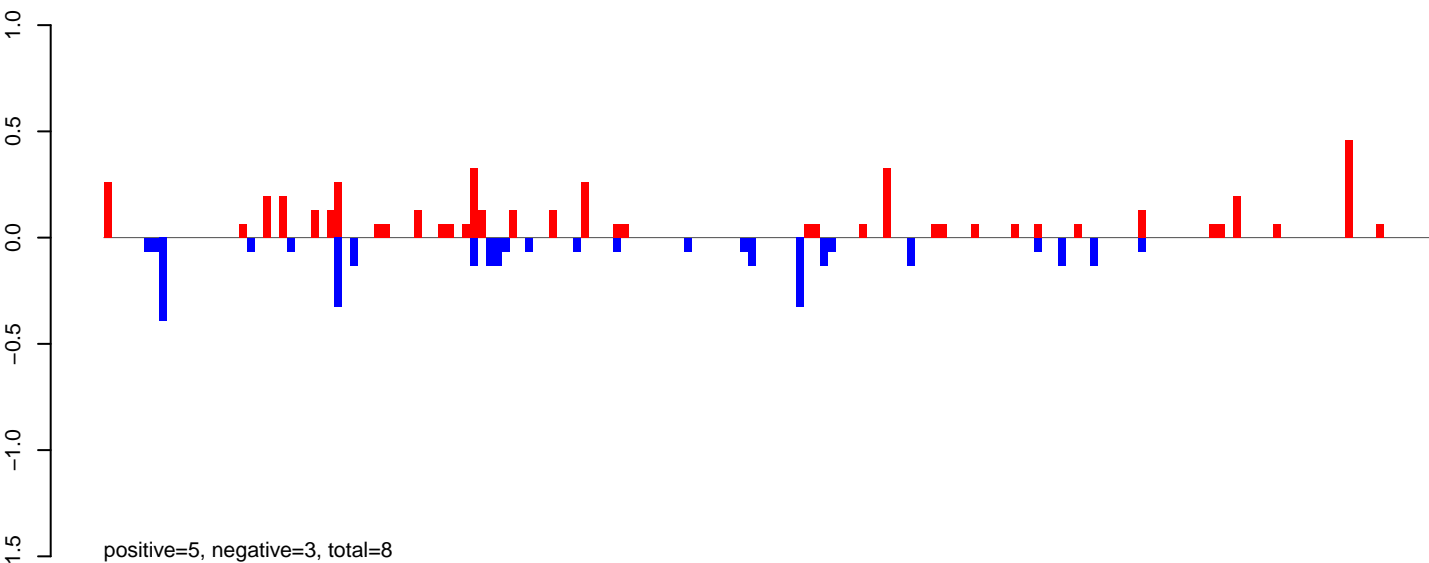
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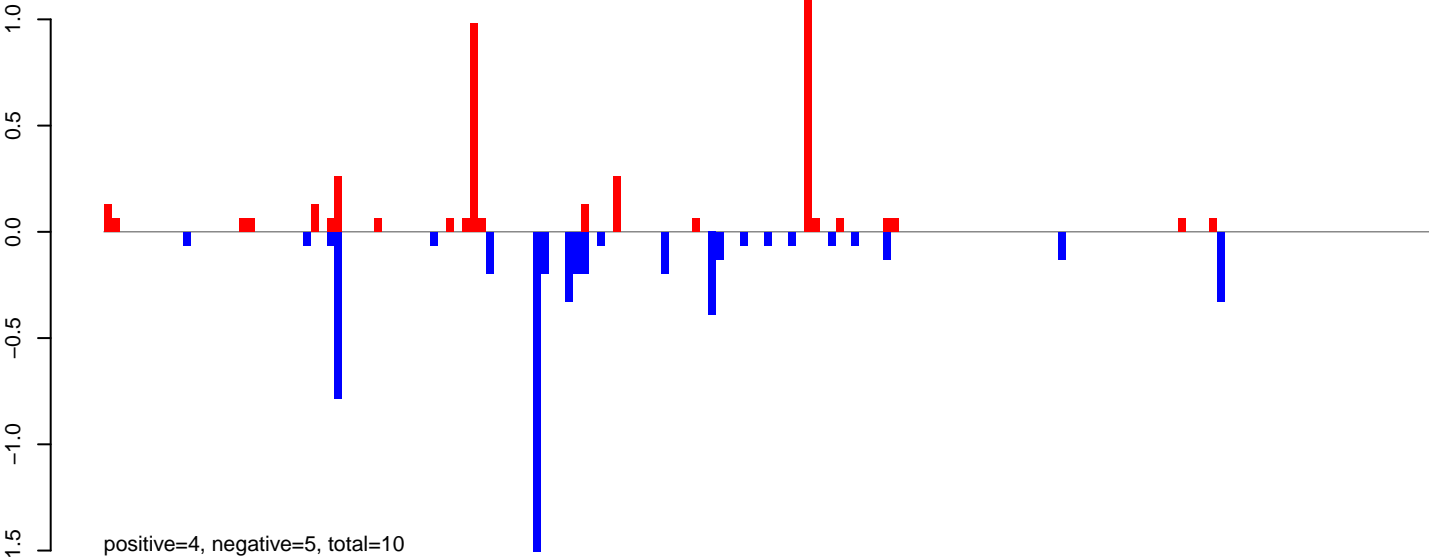
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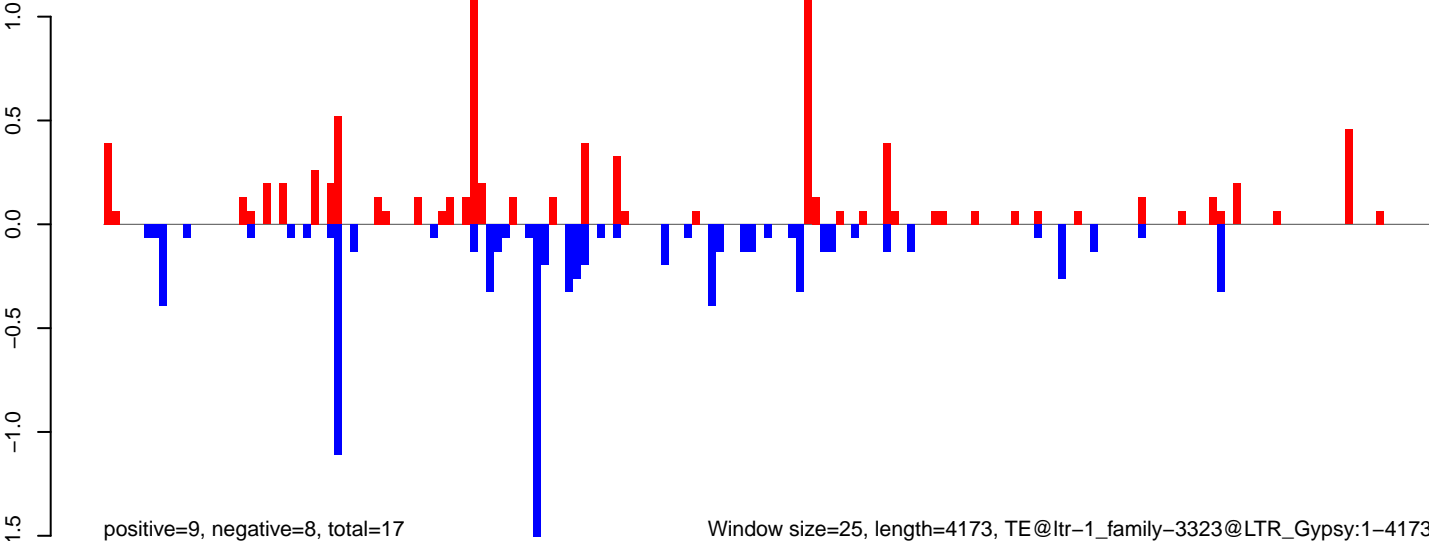
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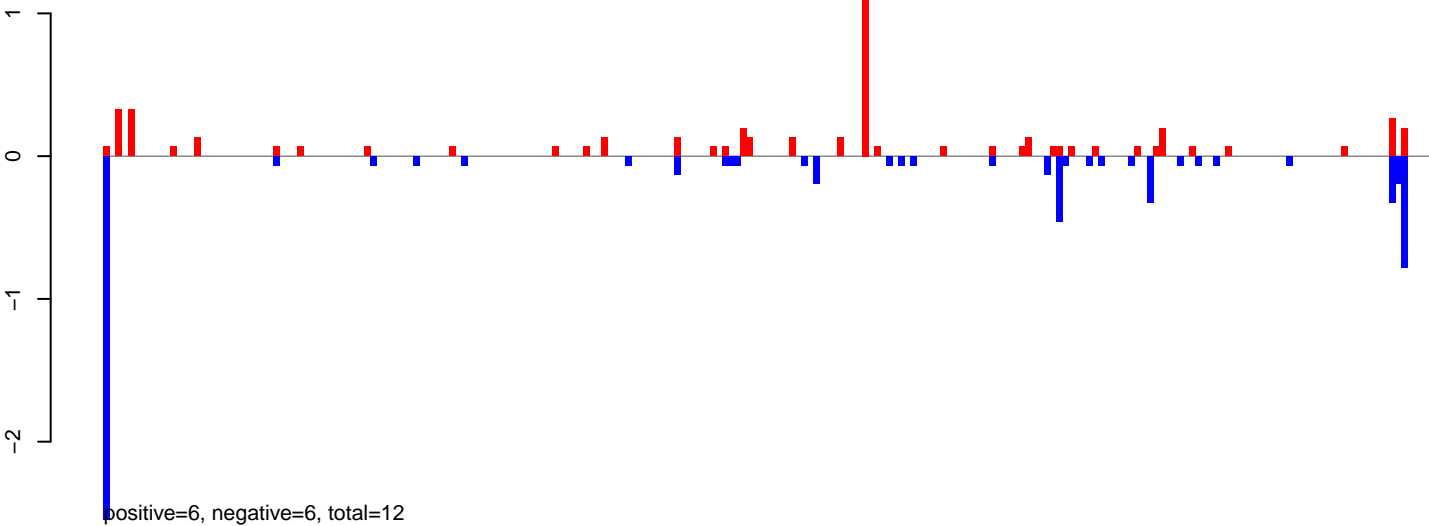
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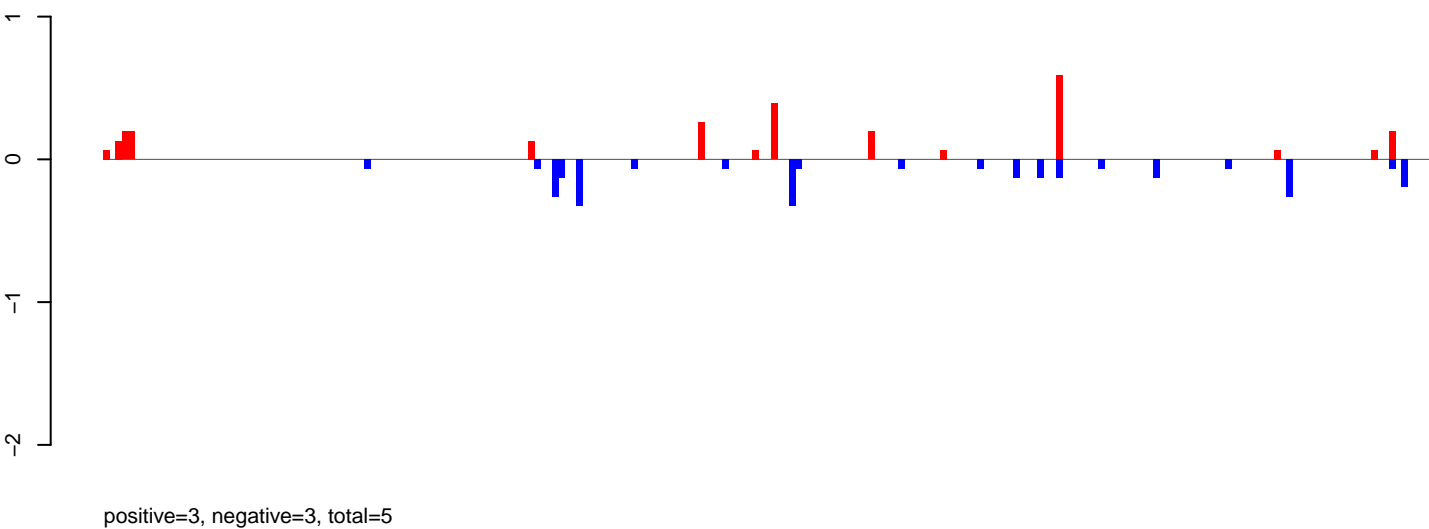
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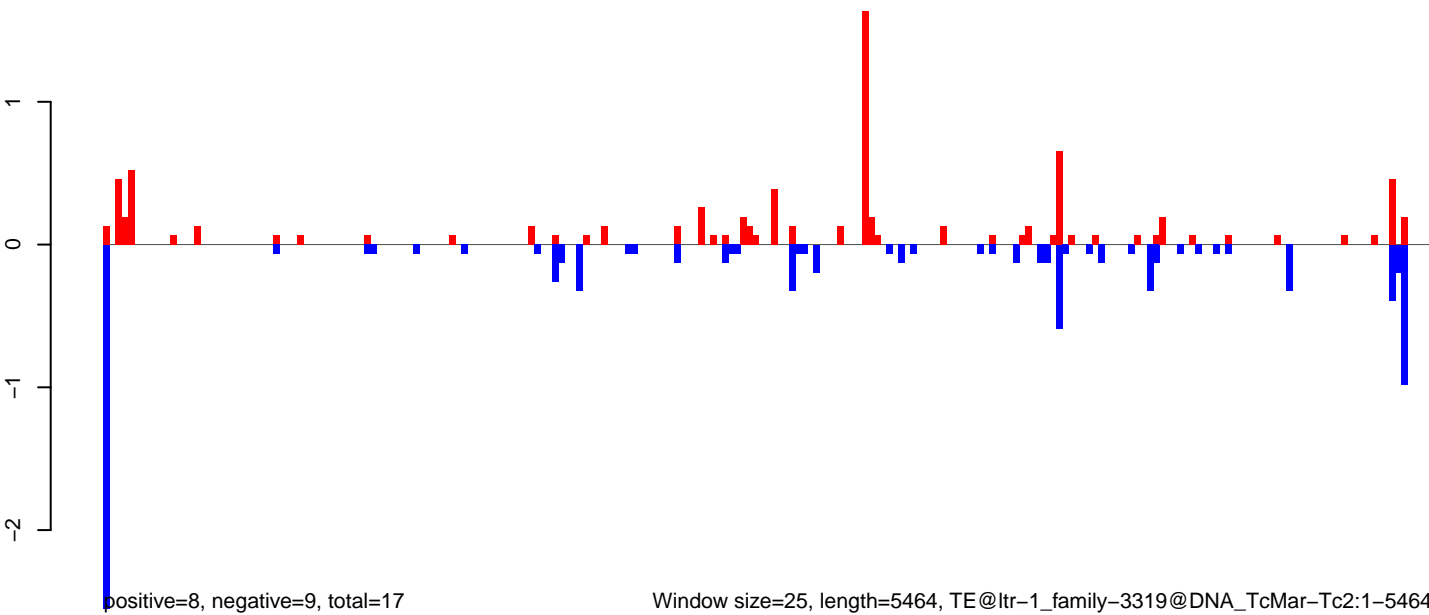
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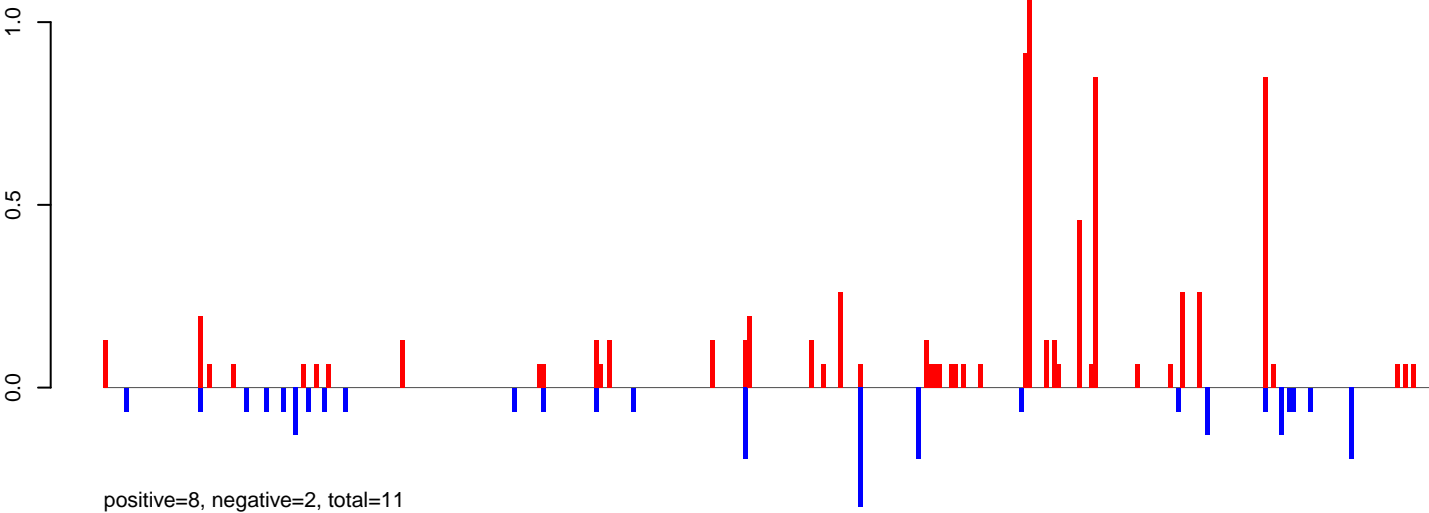
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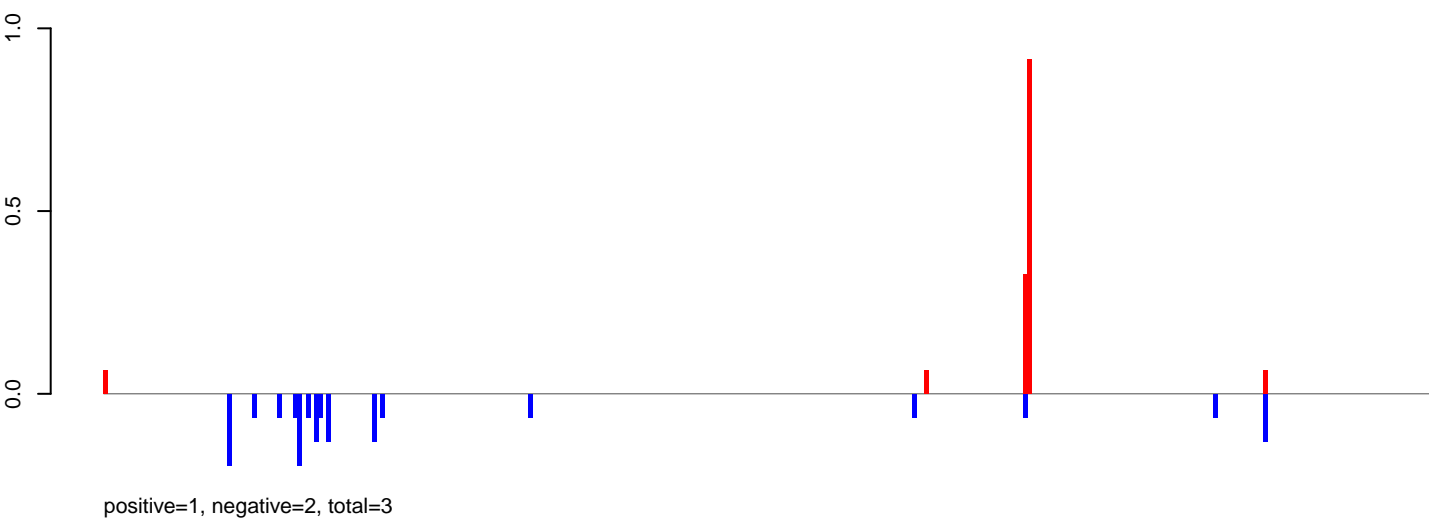
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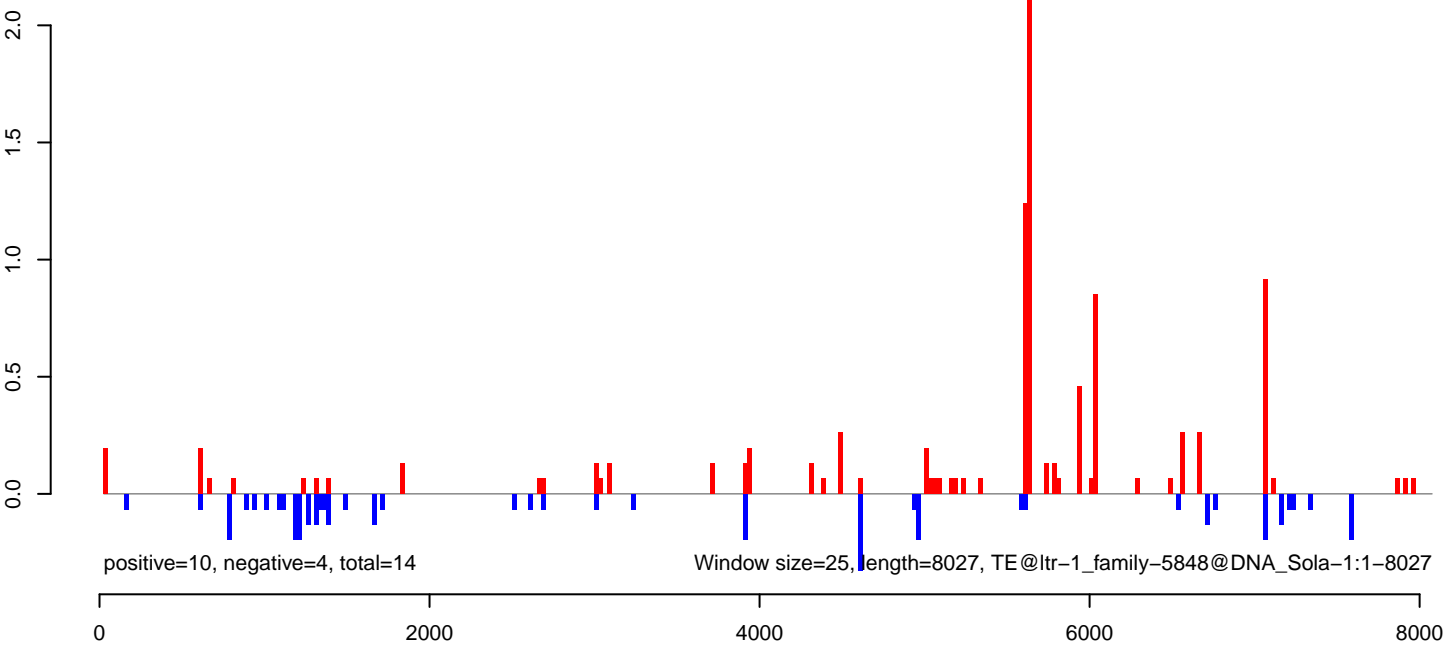
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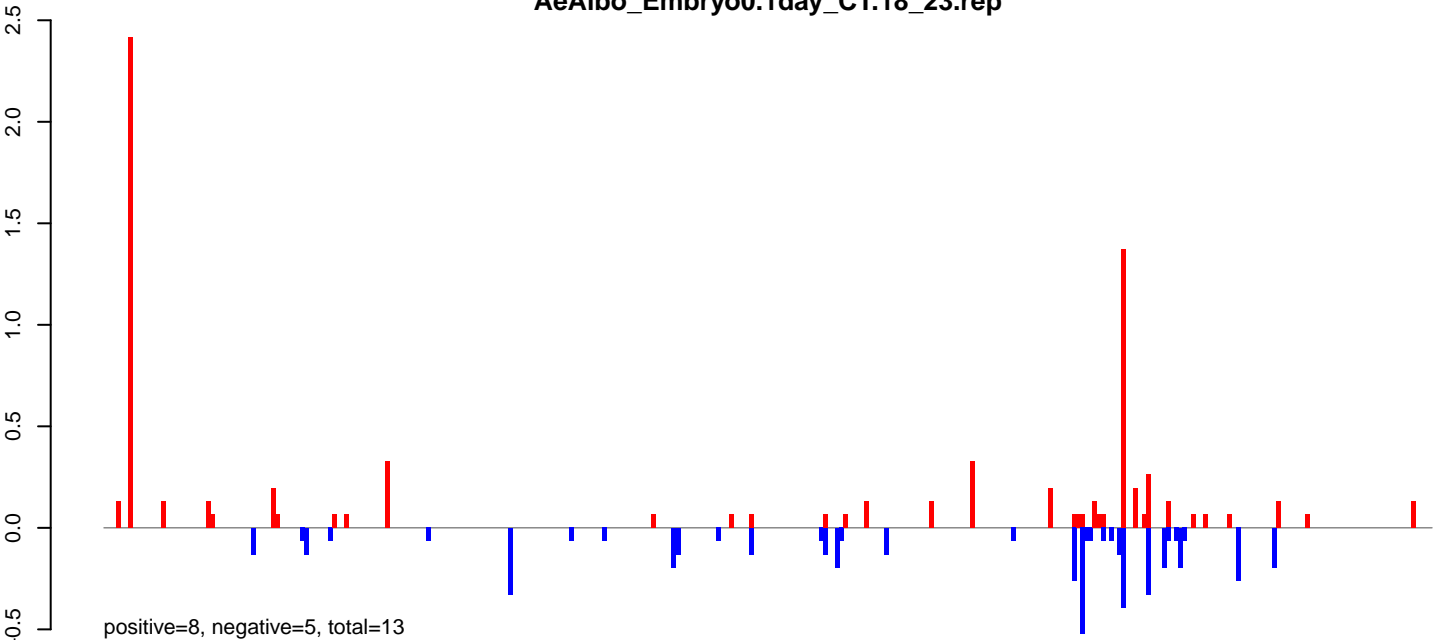
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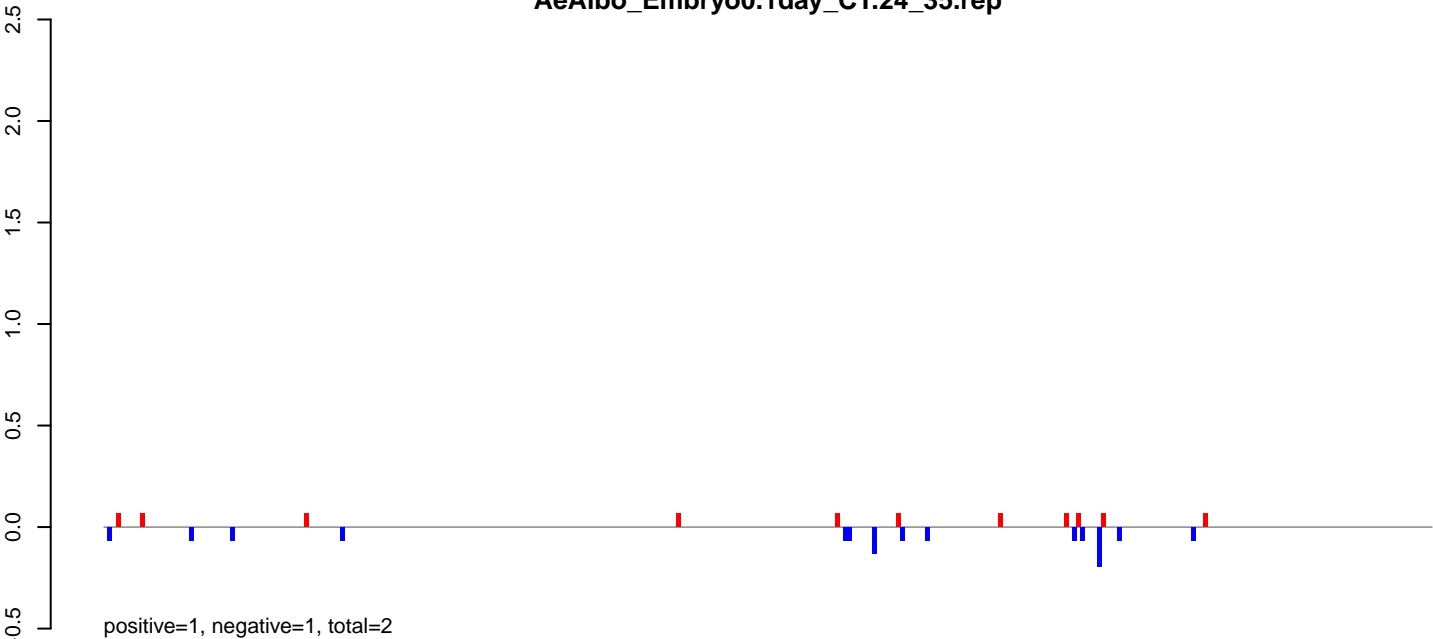
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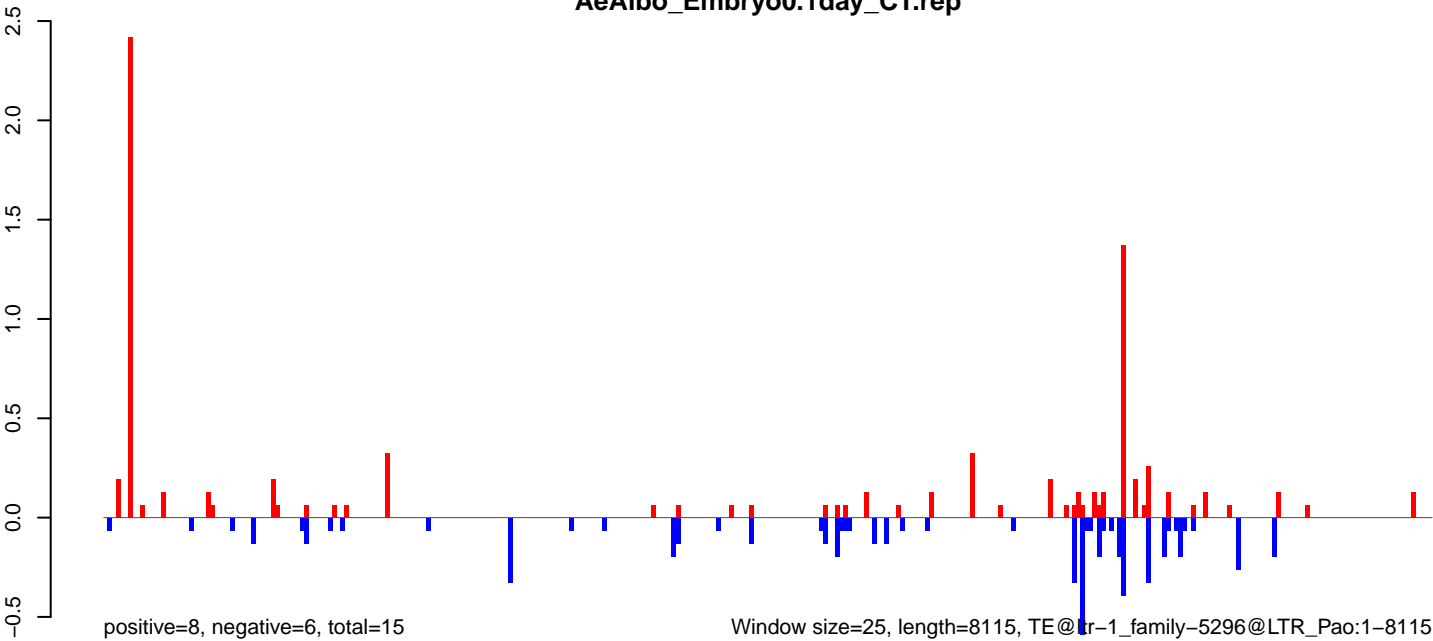
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AeAlbo_Embryo0.1day_CT.24_35.rep



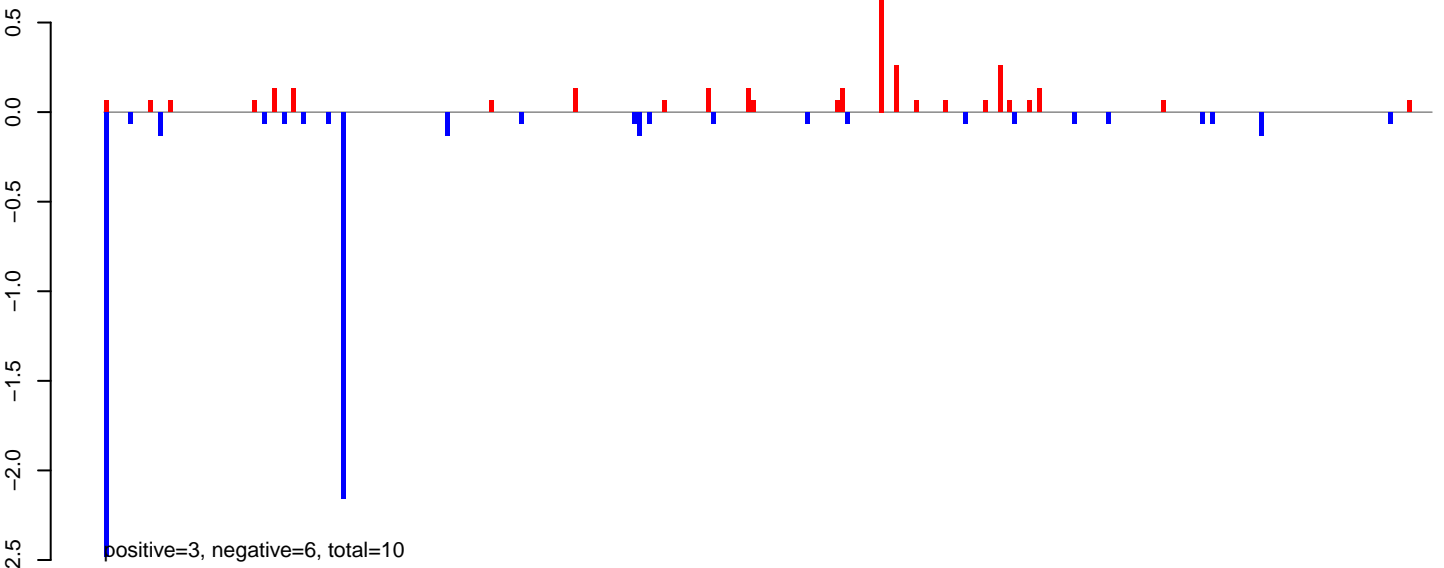
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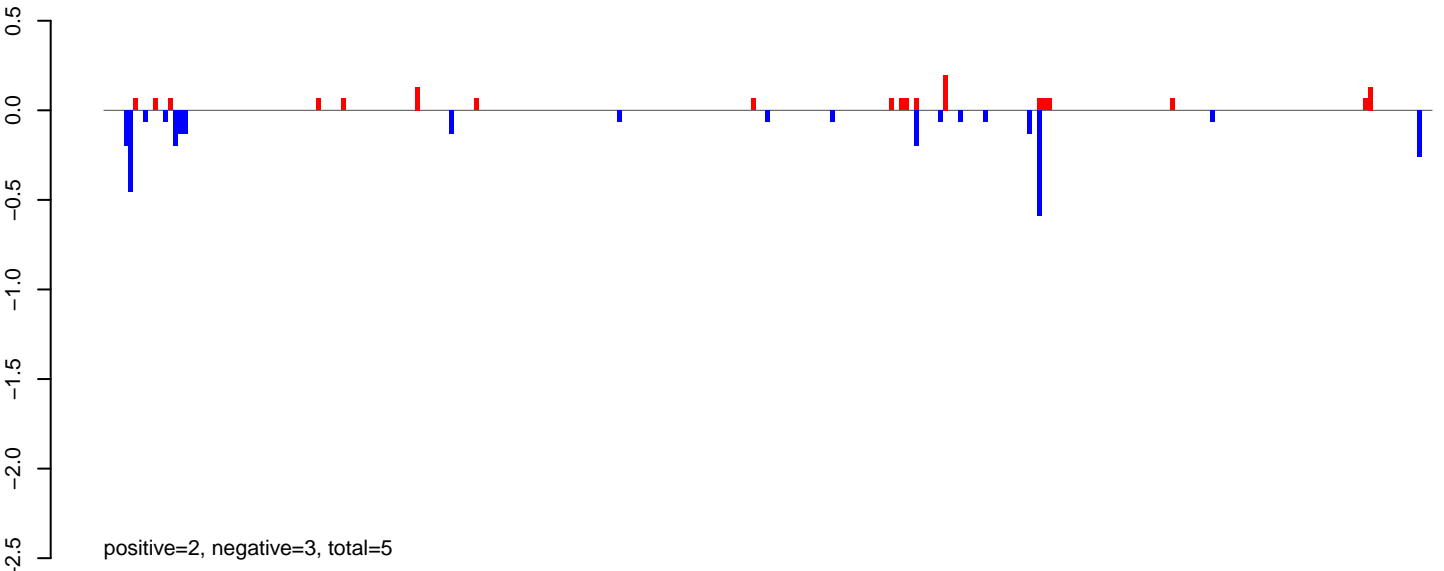
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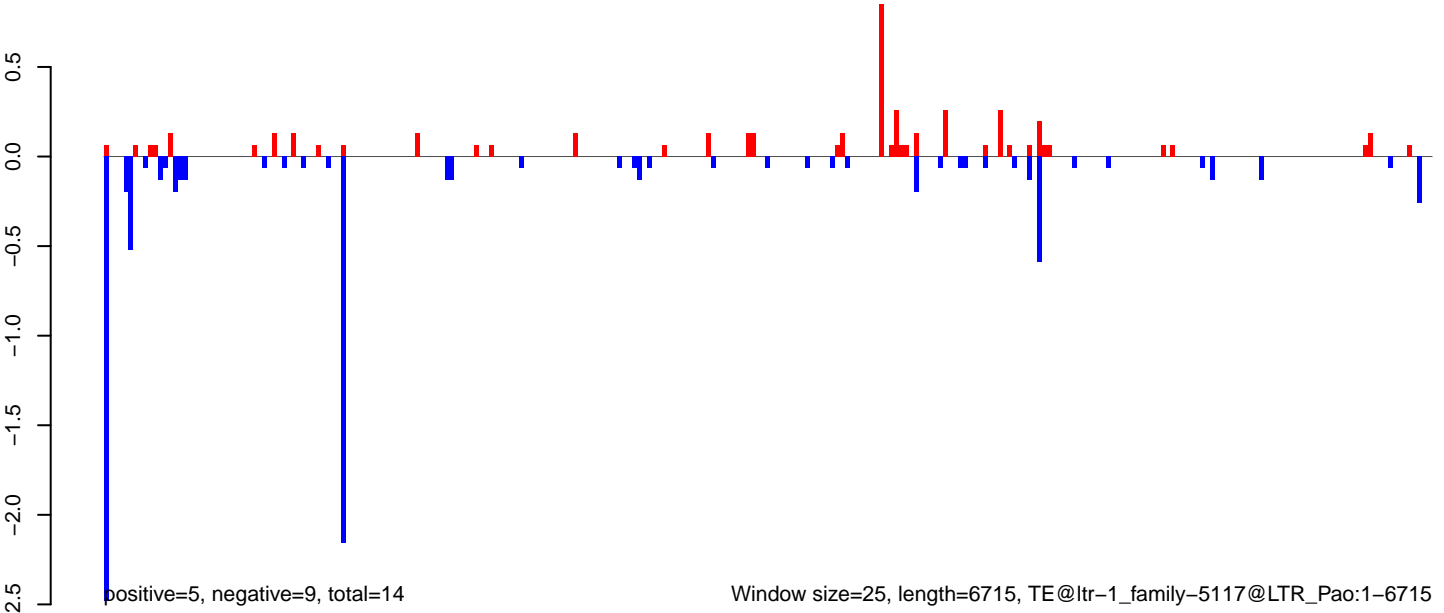
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AeAlbo_Embryo0.1day_CT.24_35.rep

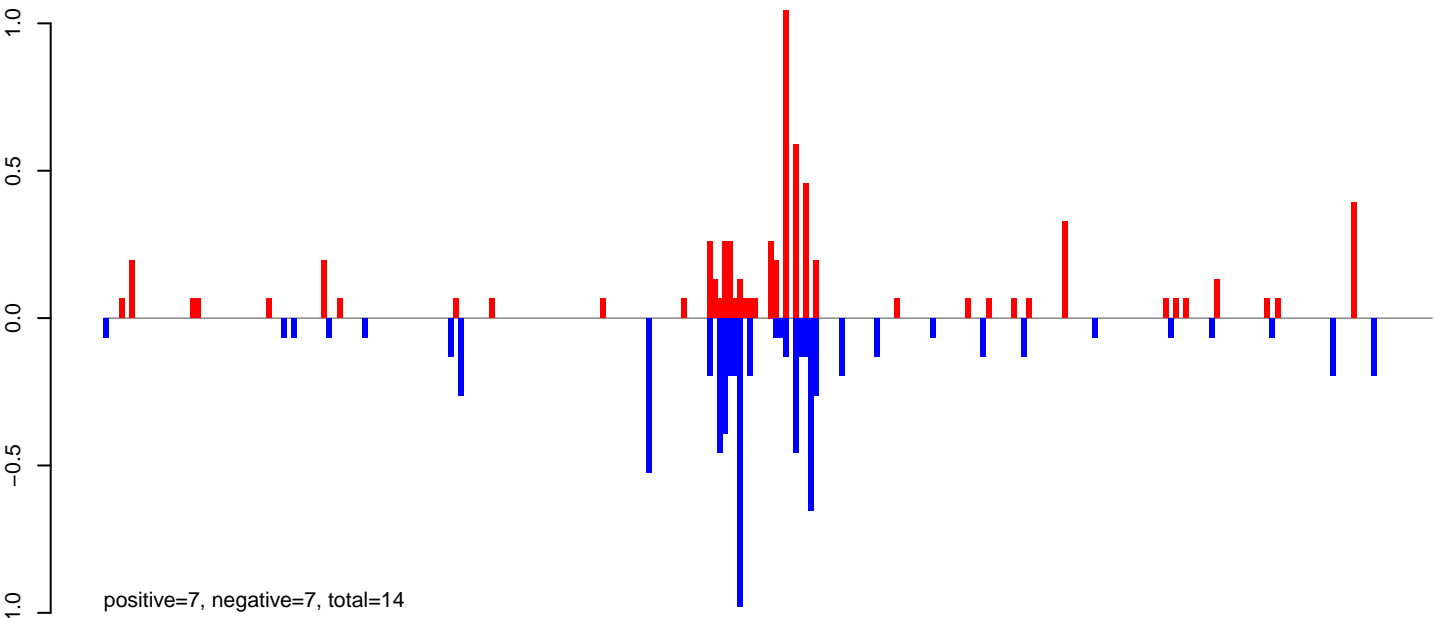


AeAlbo_Embryo0.1day_CT.rep

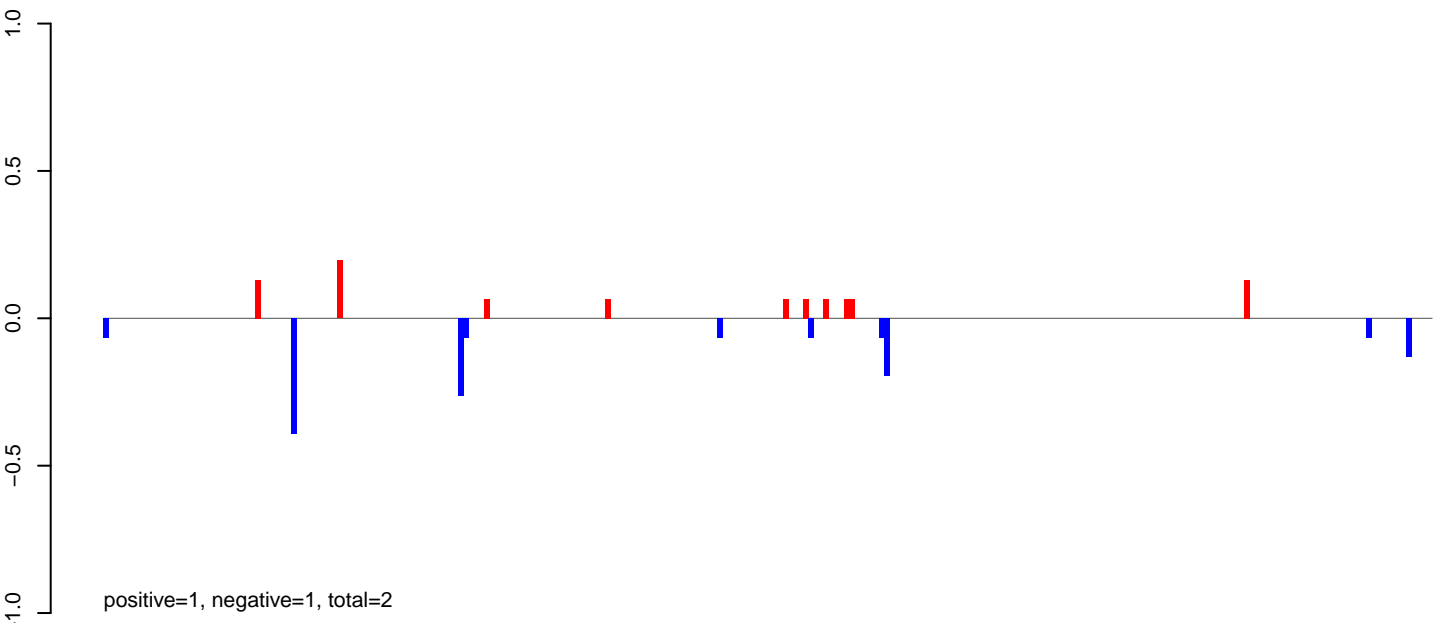


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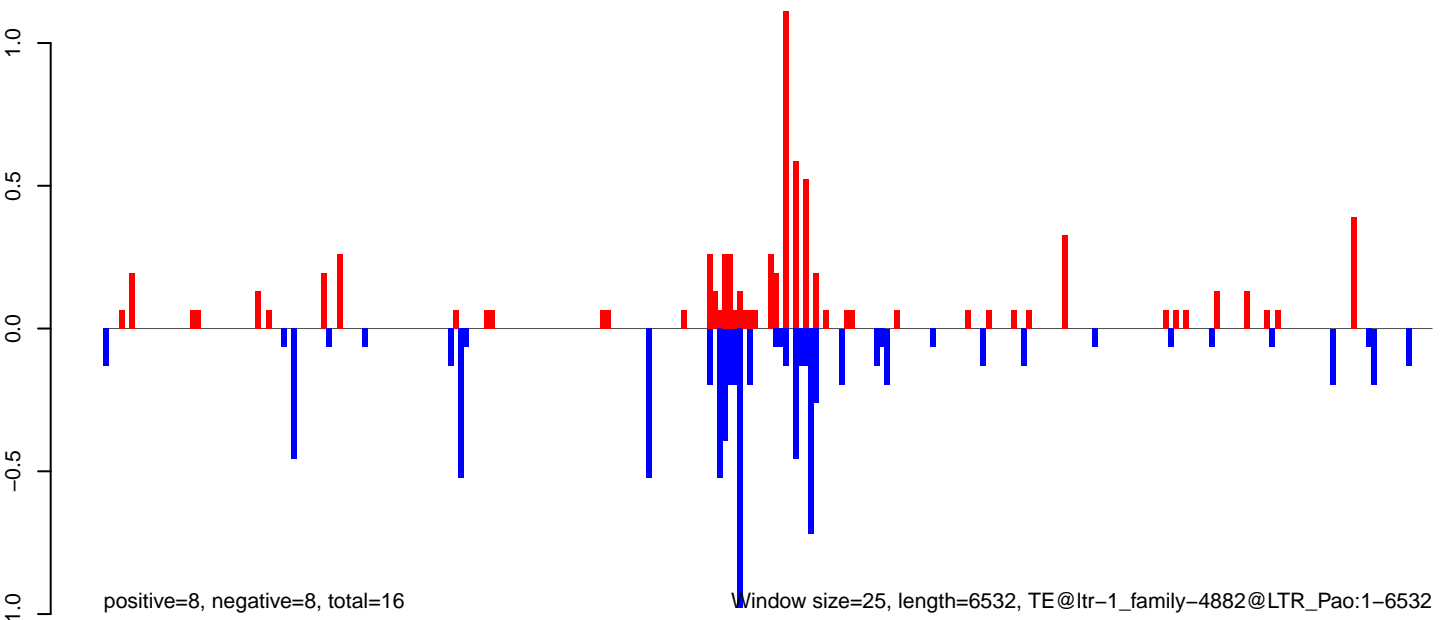
AeAlbo_Embryo0.1day_CT.18_23.rep



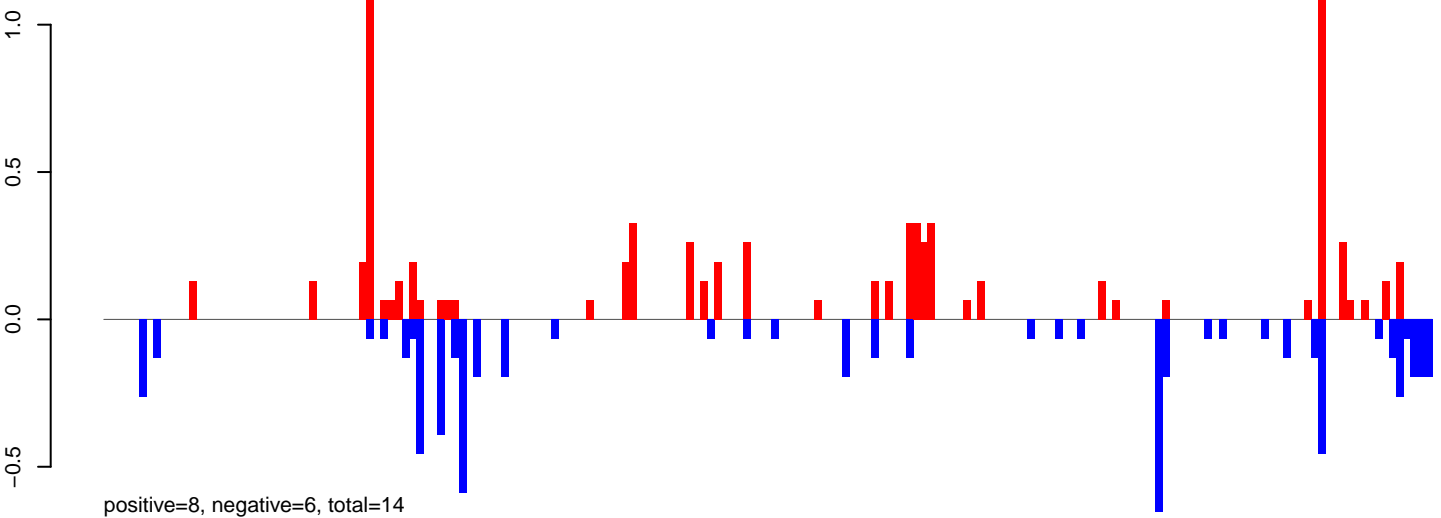
AeAlbo_Embryo0.1day_CT.24_35.rep



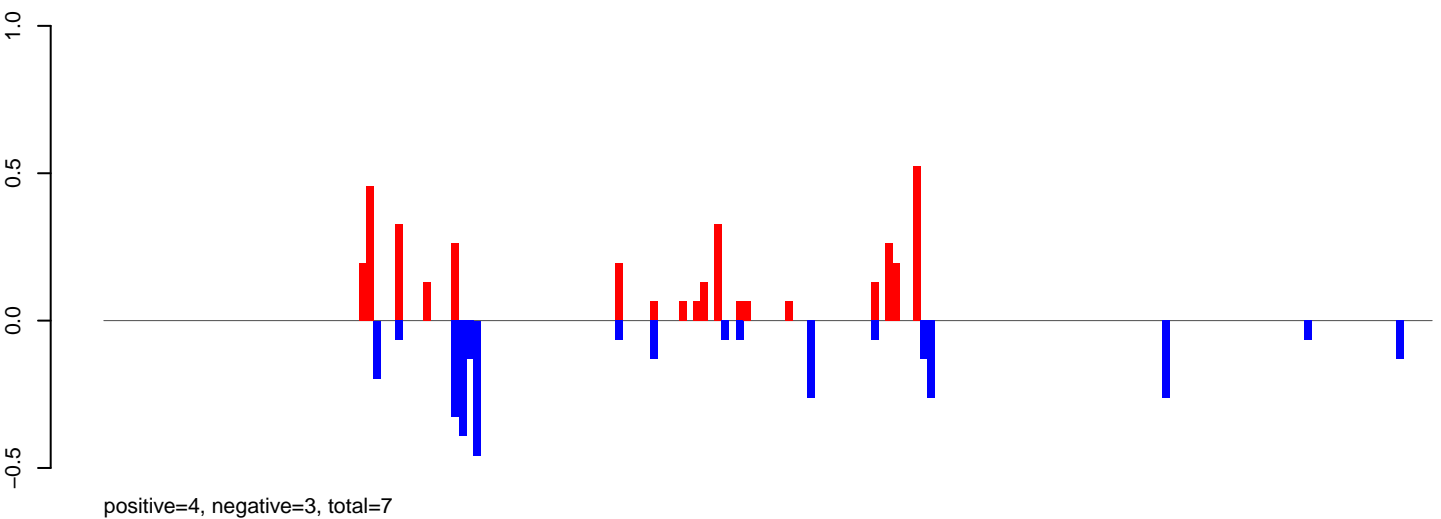
AeAlbo_Embryo0.1day_CT.rep



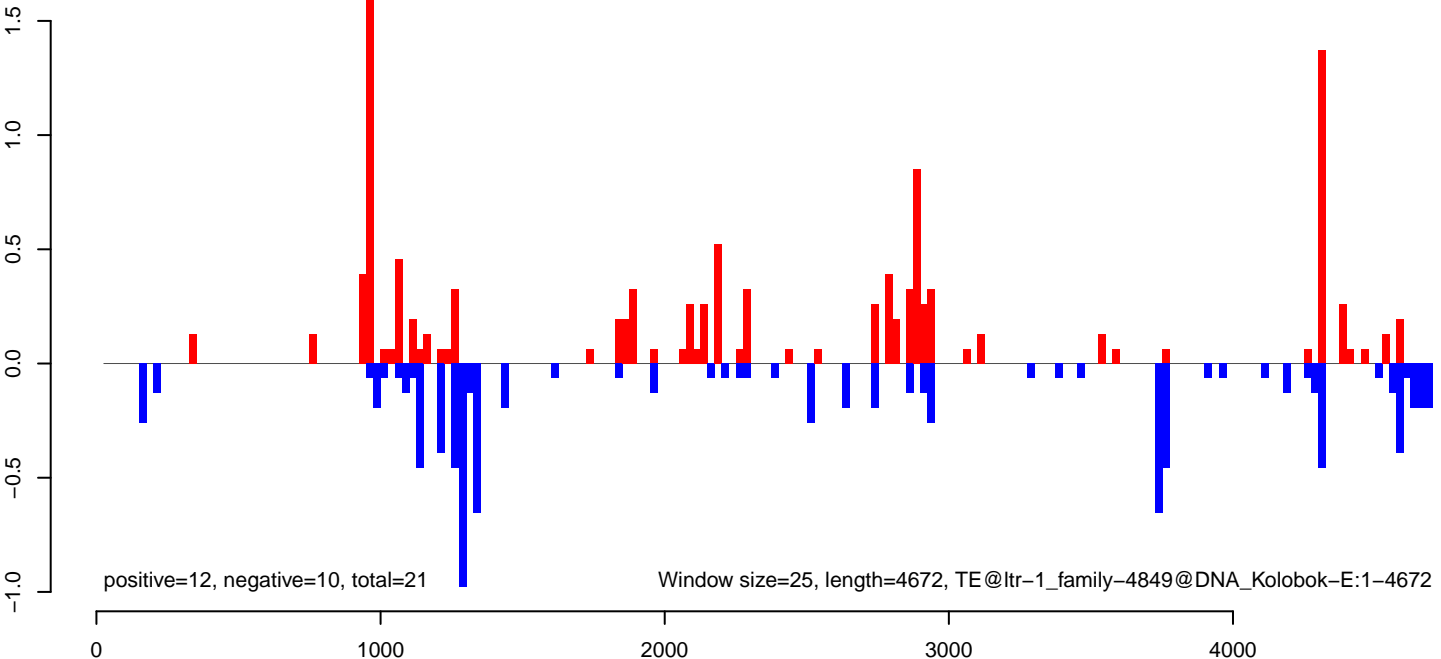
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



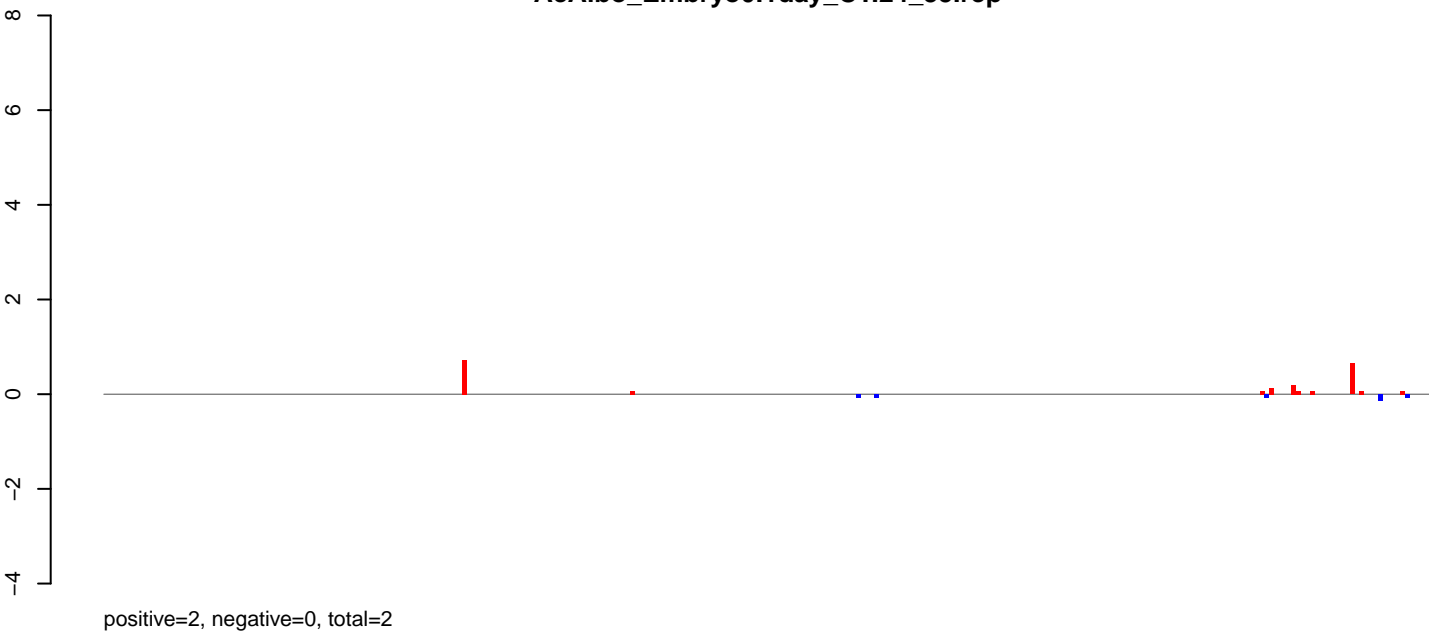
AeAlbo_Embryo0.1day_CT.rep



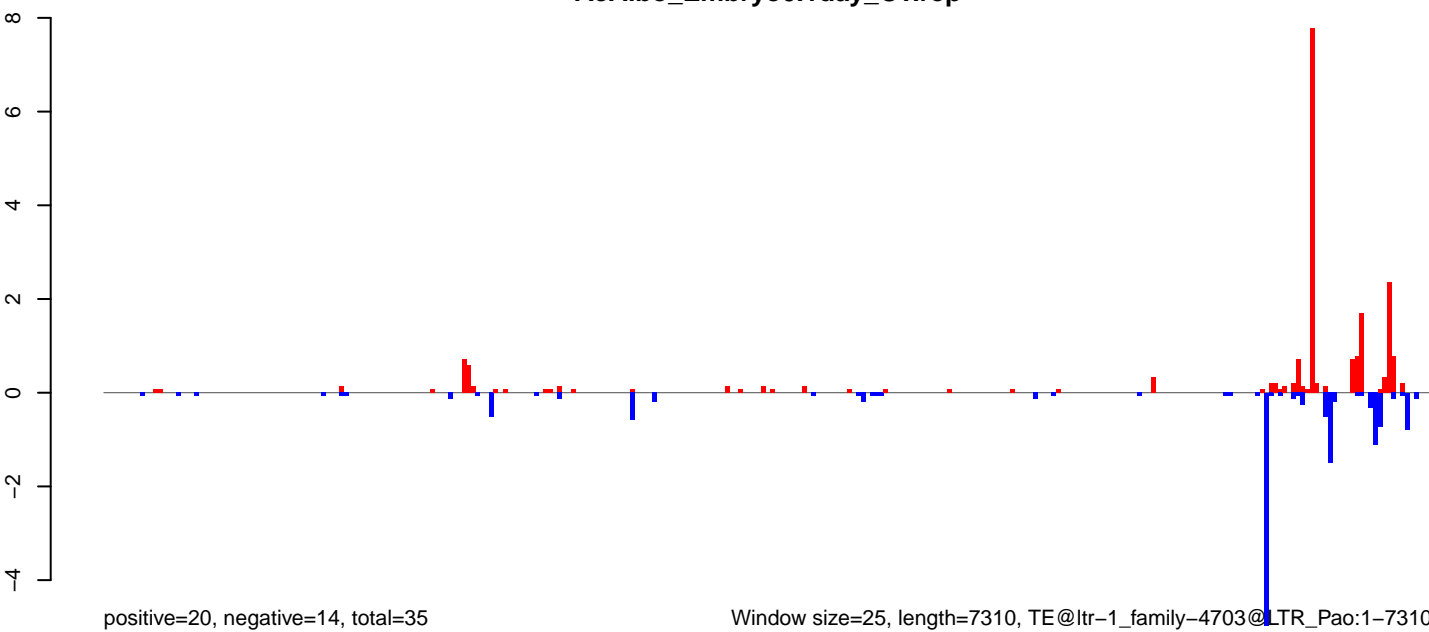
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



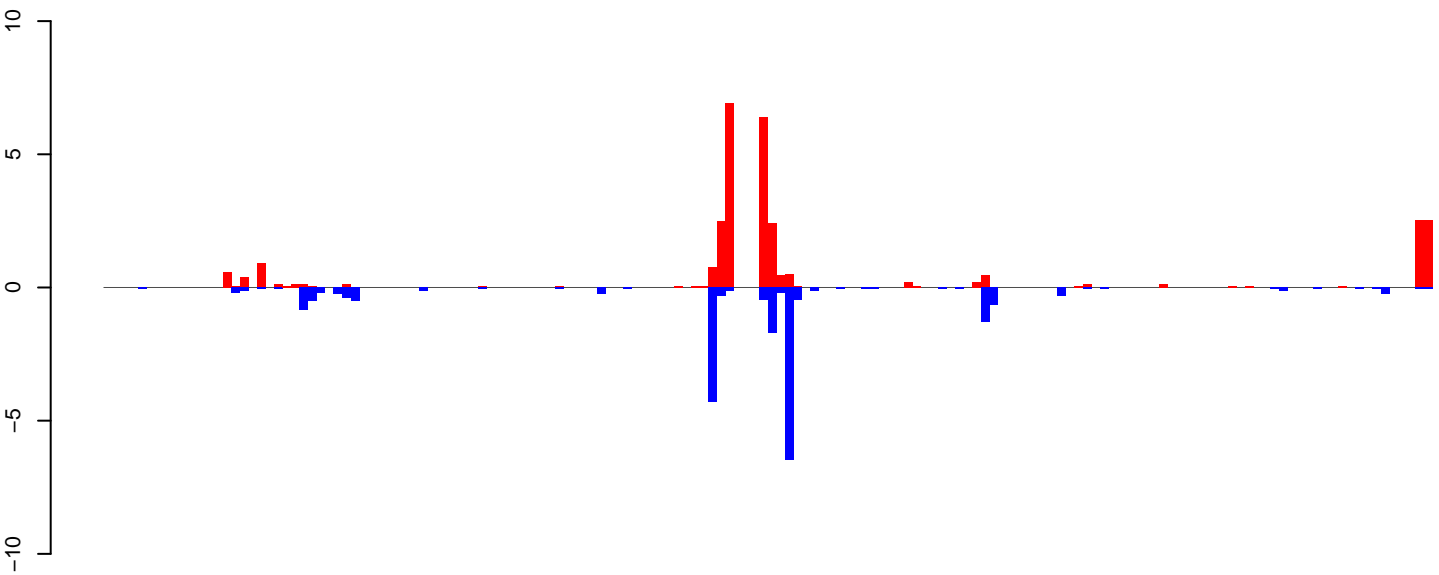
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=7310, TE@ltr-1_family-4703@LTR_Pao:1-7310

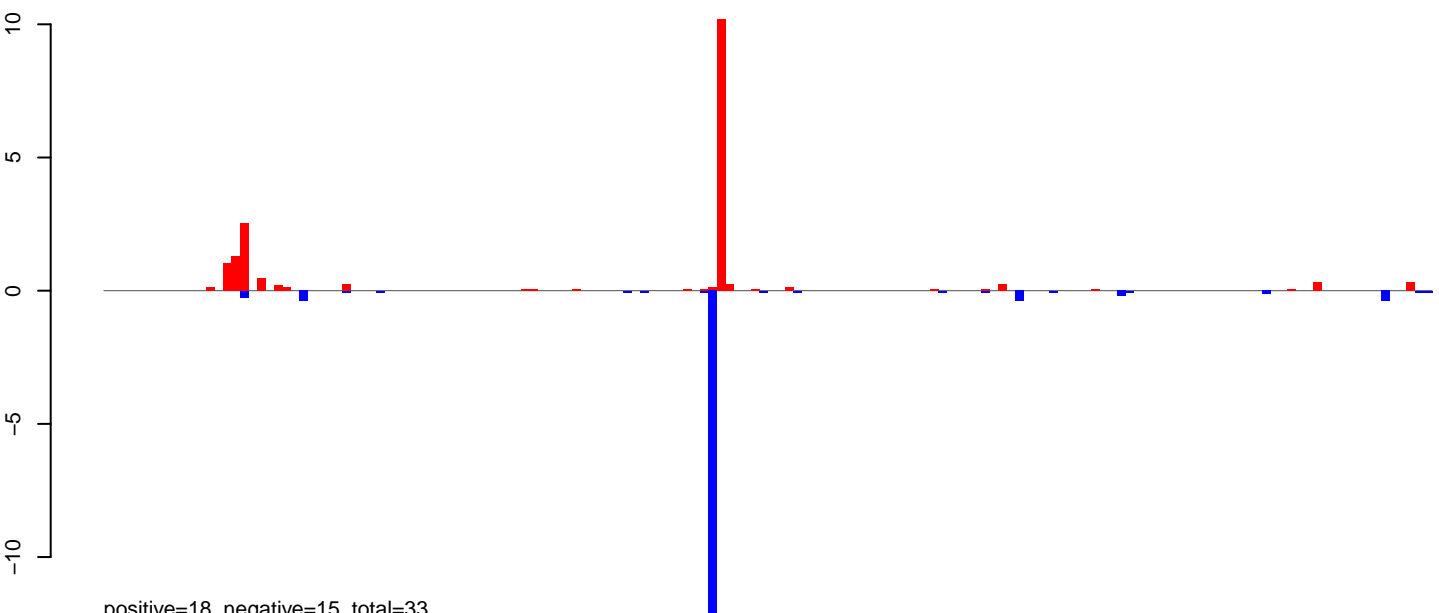
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AeAlbo_Embryo0.1day_CT.18_23.rep



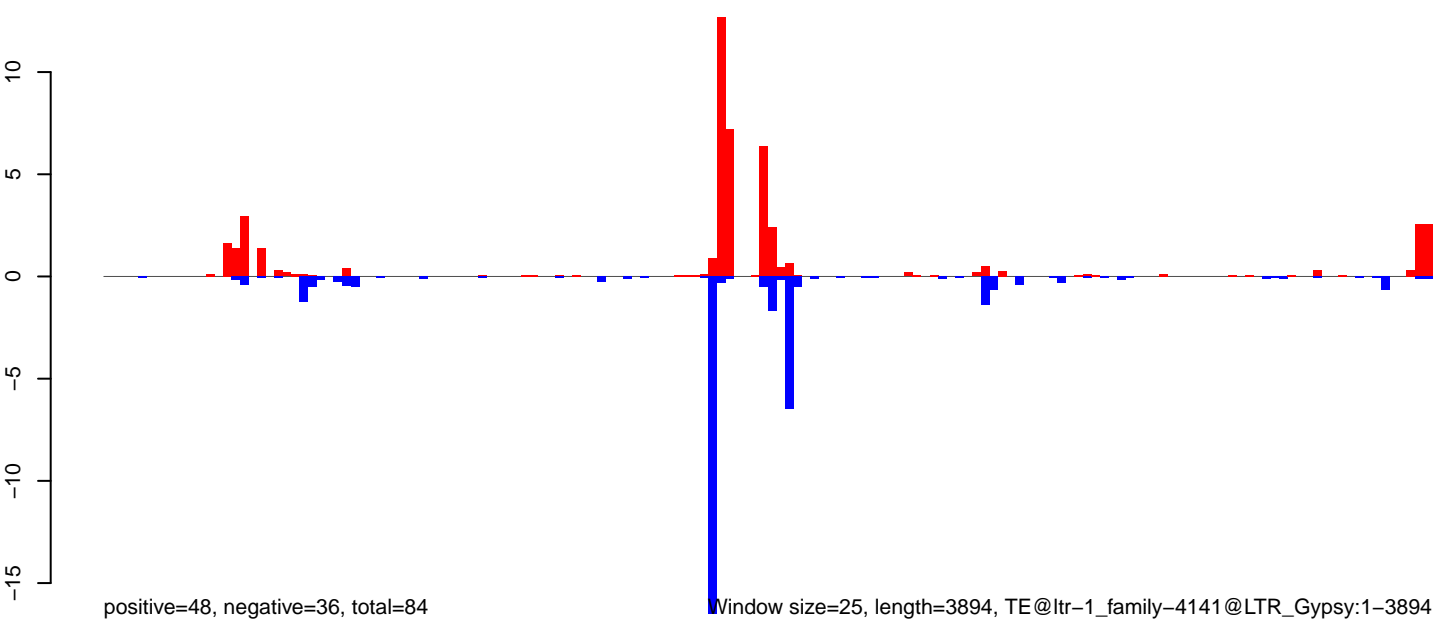
positive=30, negative=22, total=51

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=18, negative=15, total=33

AeAlbo_Embryo0.1day_CT.rep

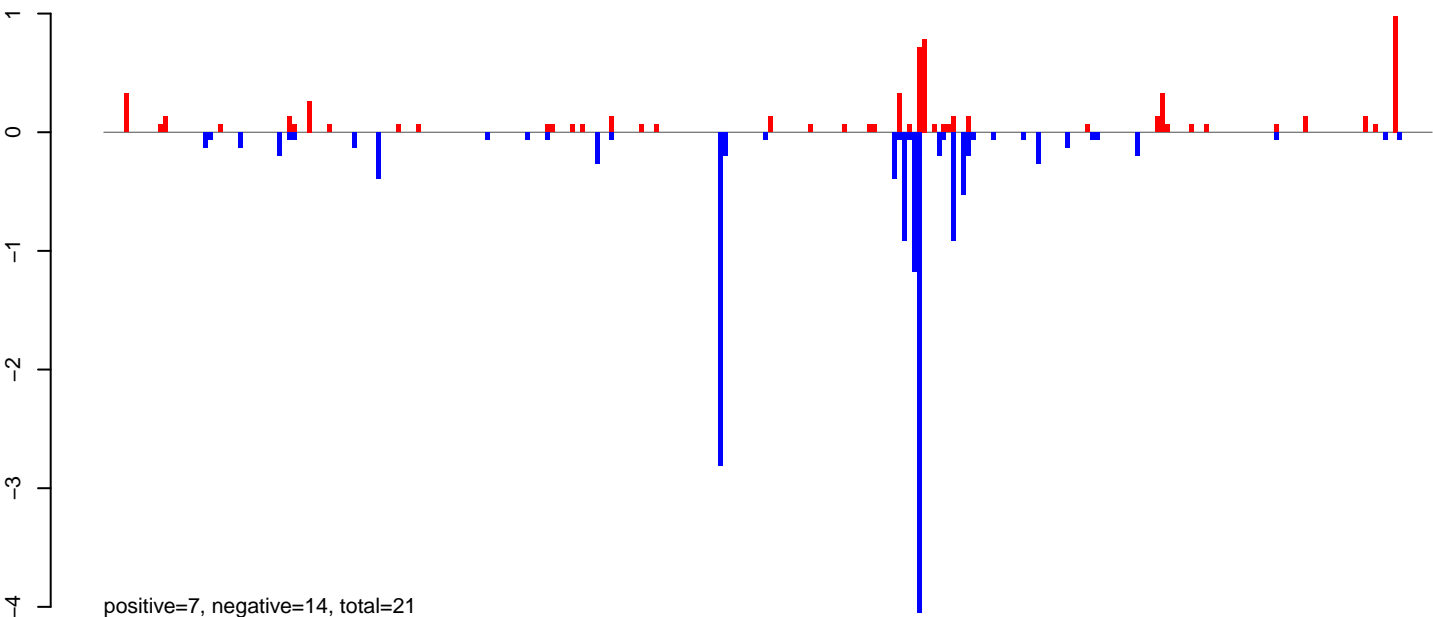


positive=48, negative=36, total=84

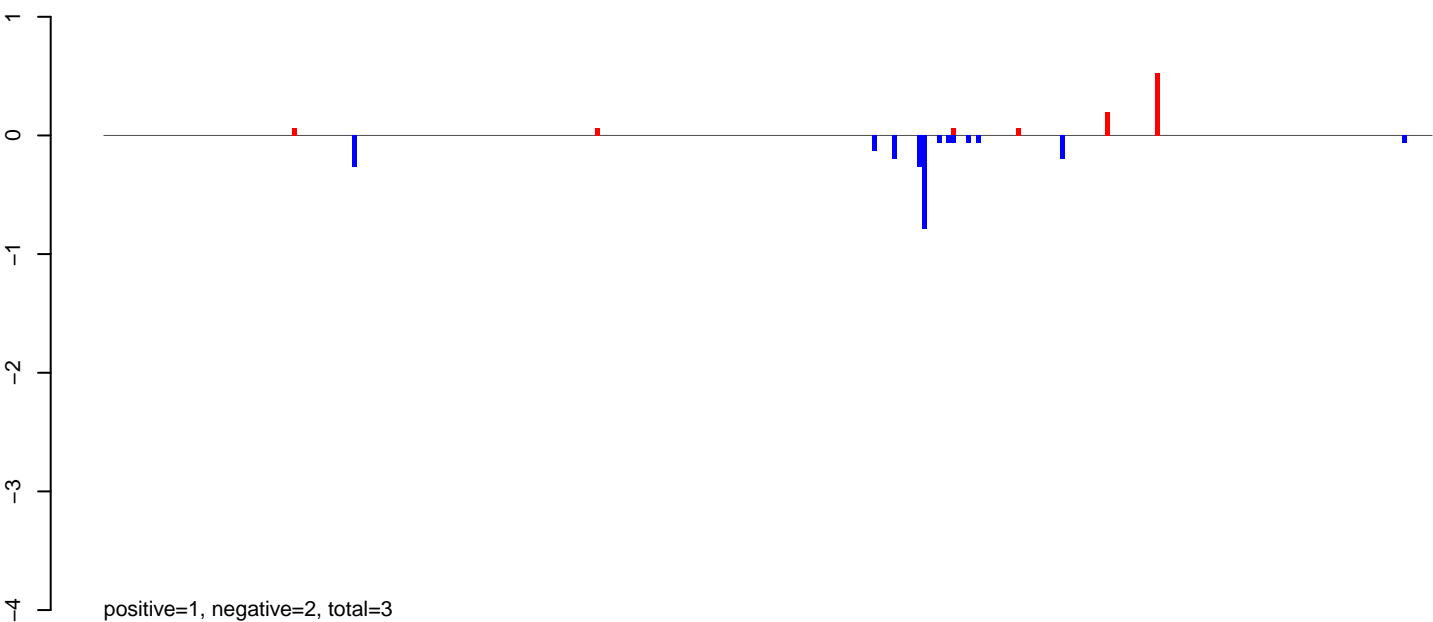
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0 1000 2000 3000 4000

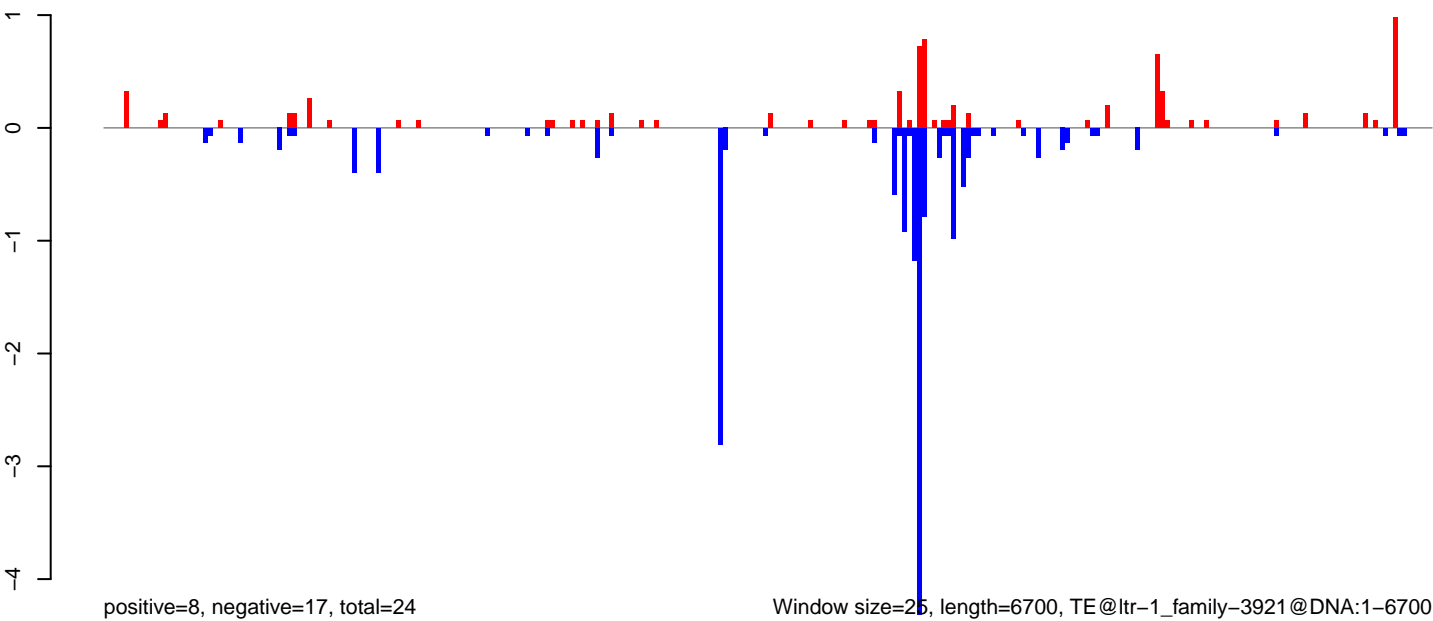
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



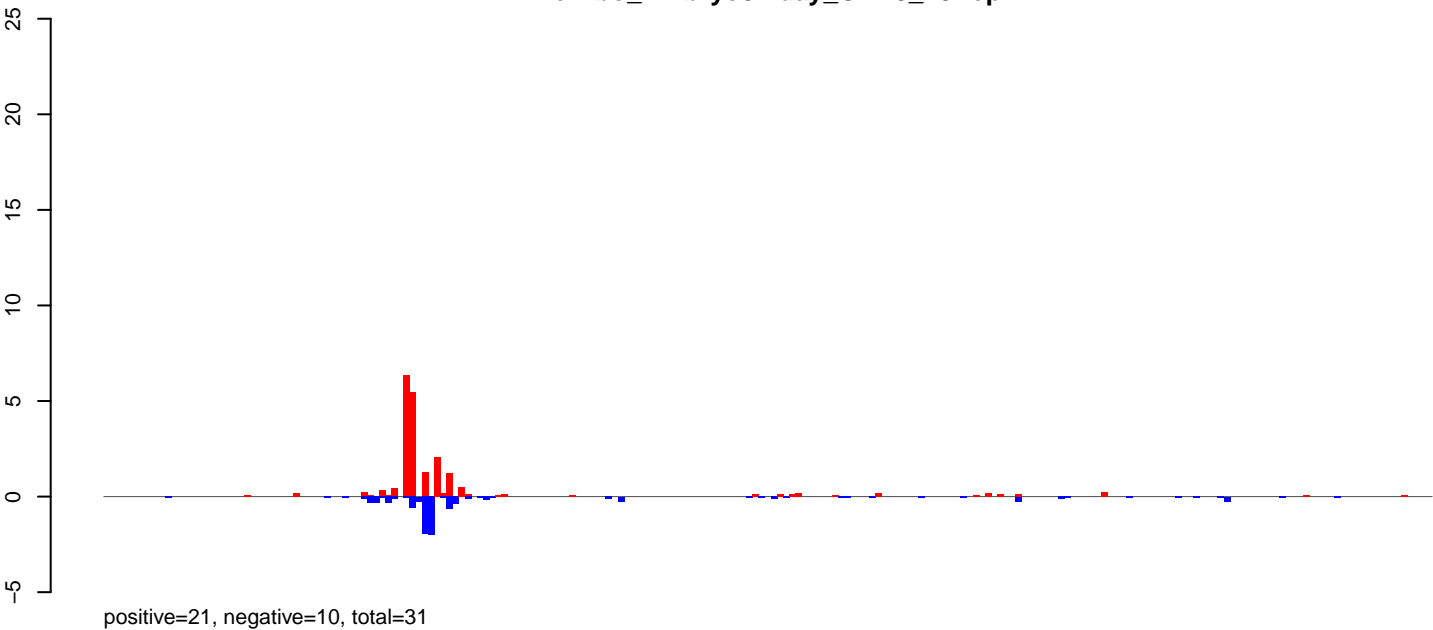
AeAlbo_Embryo0.1day_CT.rep



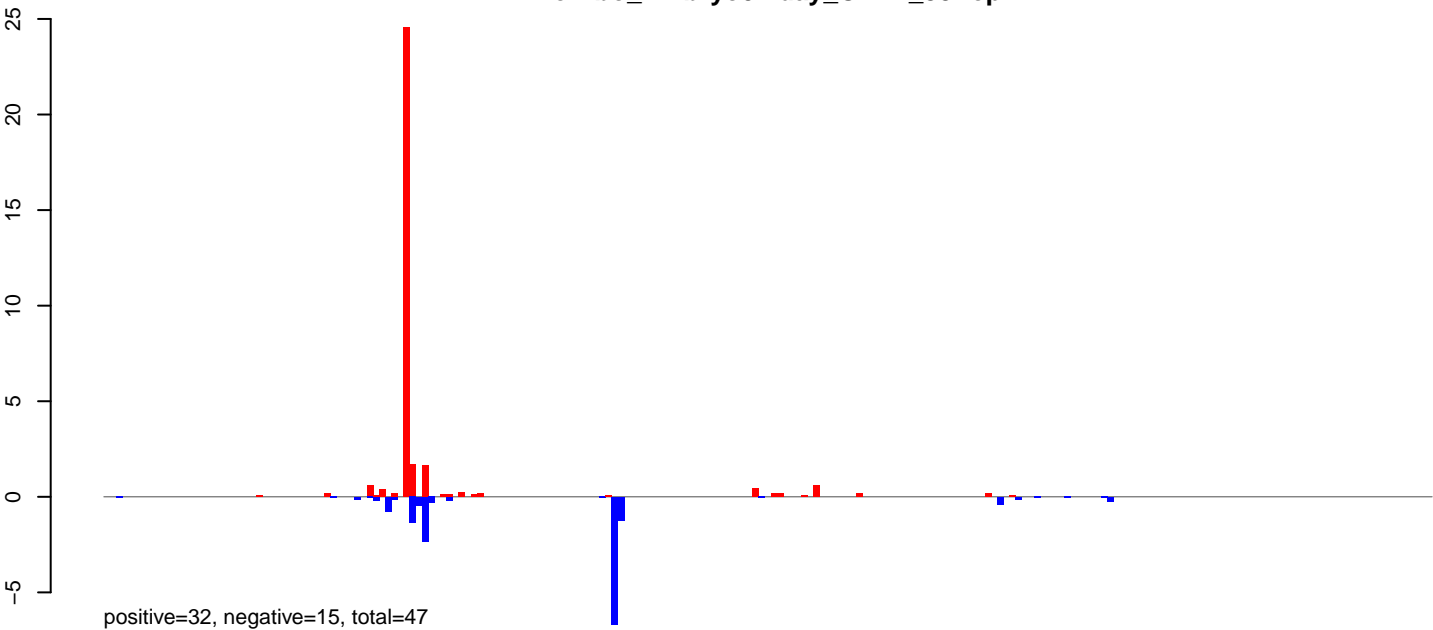
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0 1000 2000 3000 4000 5000 6000

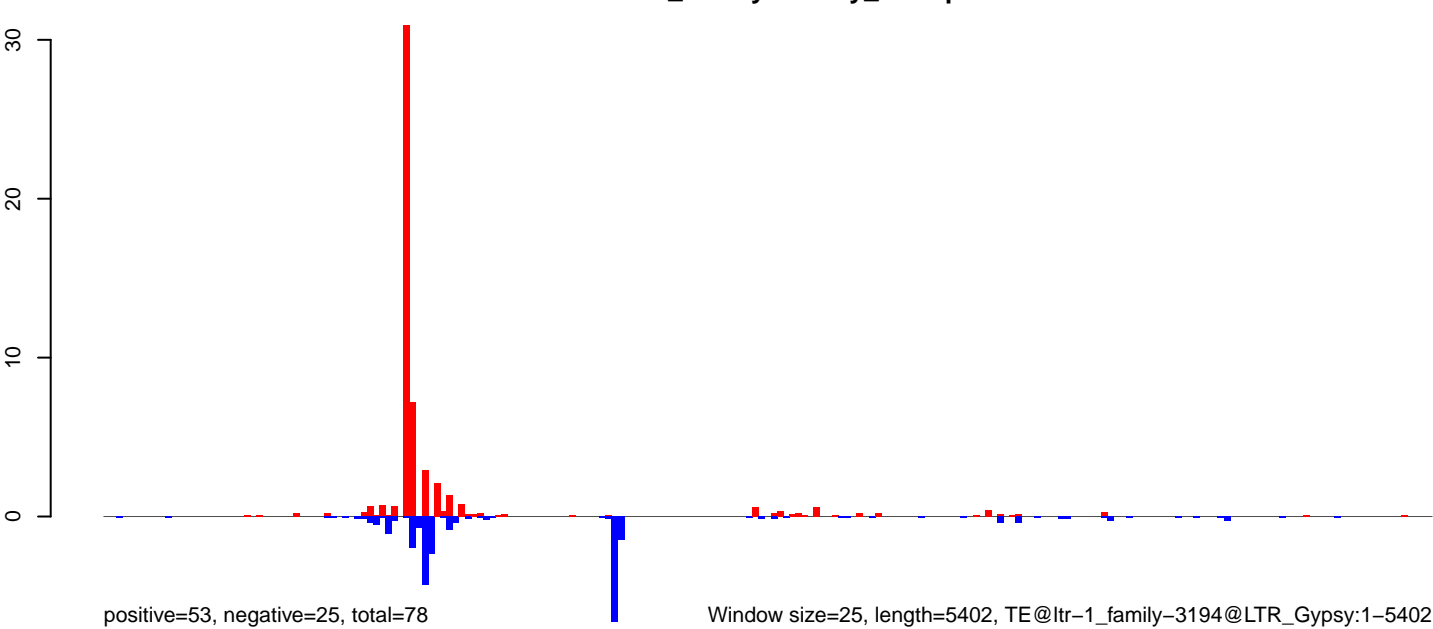
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



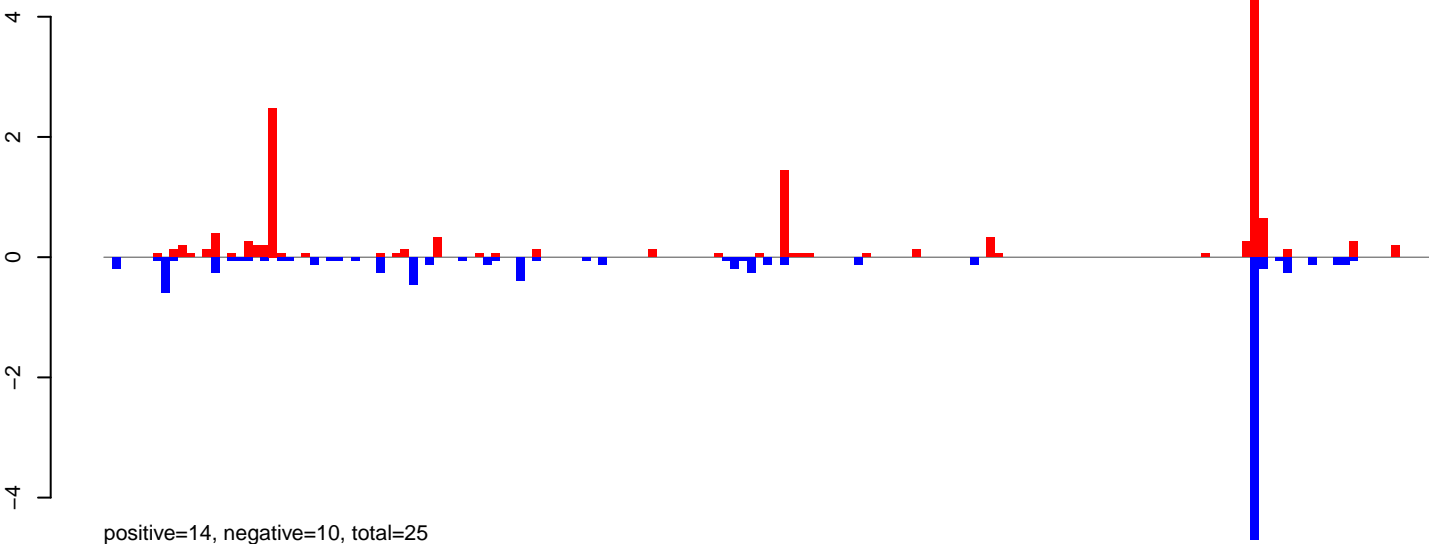
AeAlbo_Embryo0.1day_CT.rep



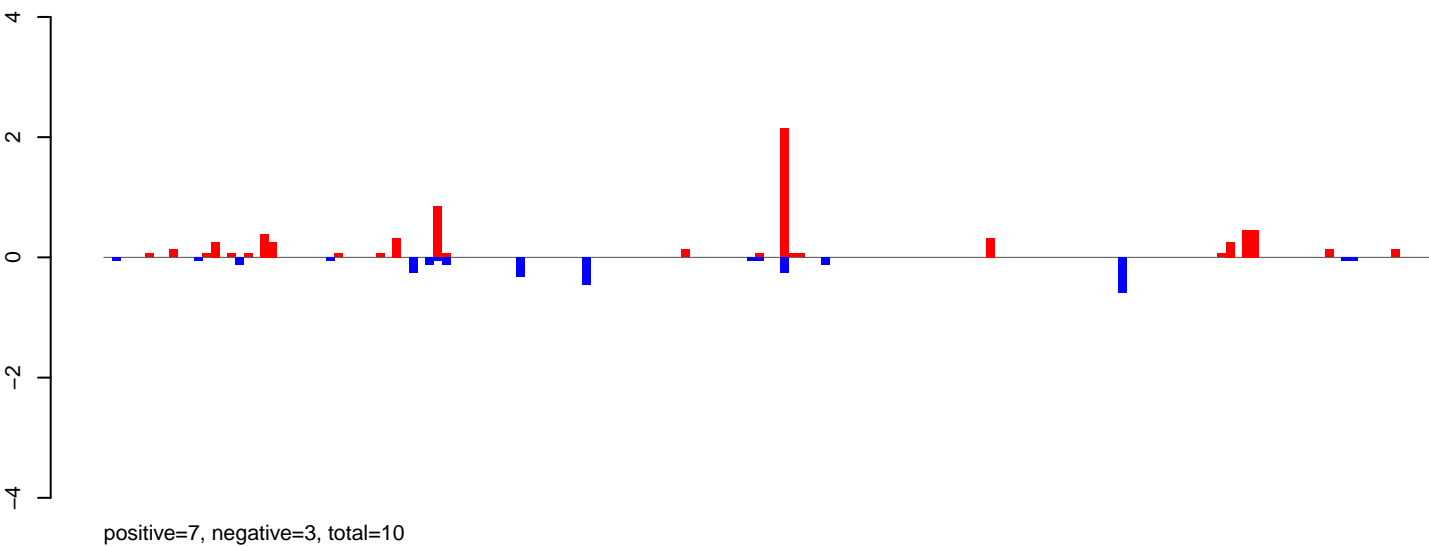
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0 1000 2000 3000 4000 5000

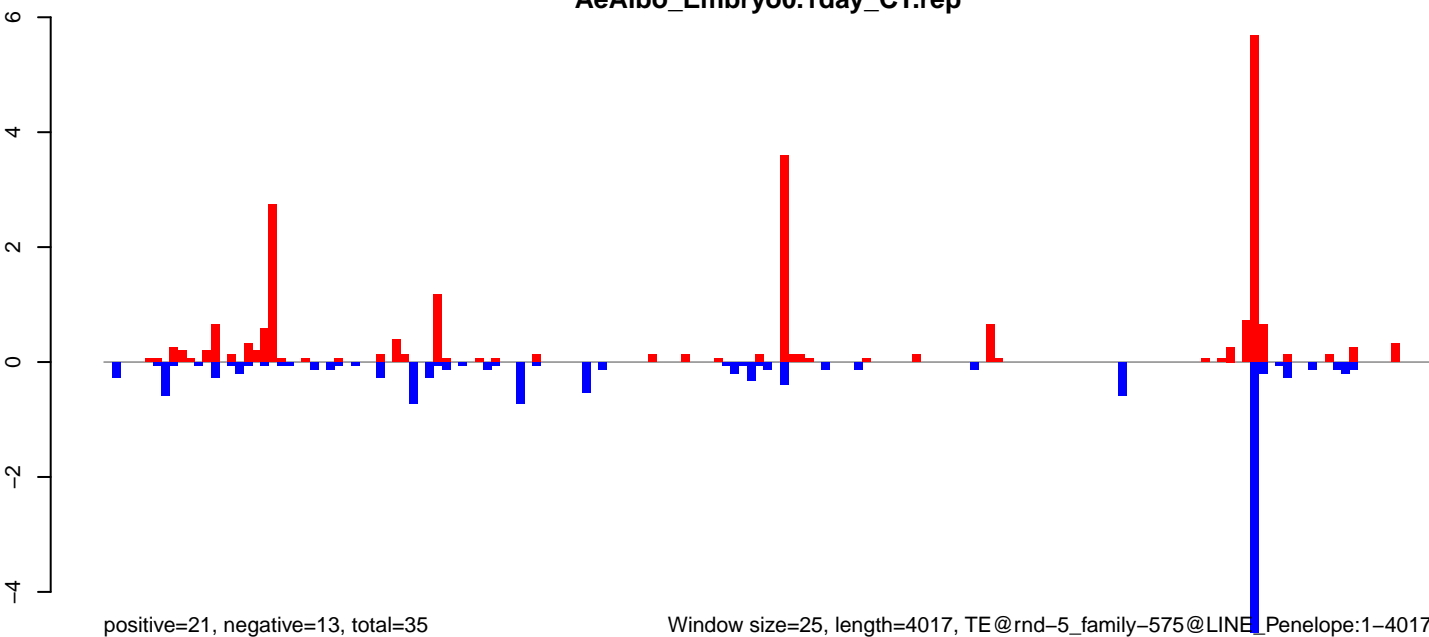
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

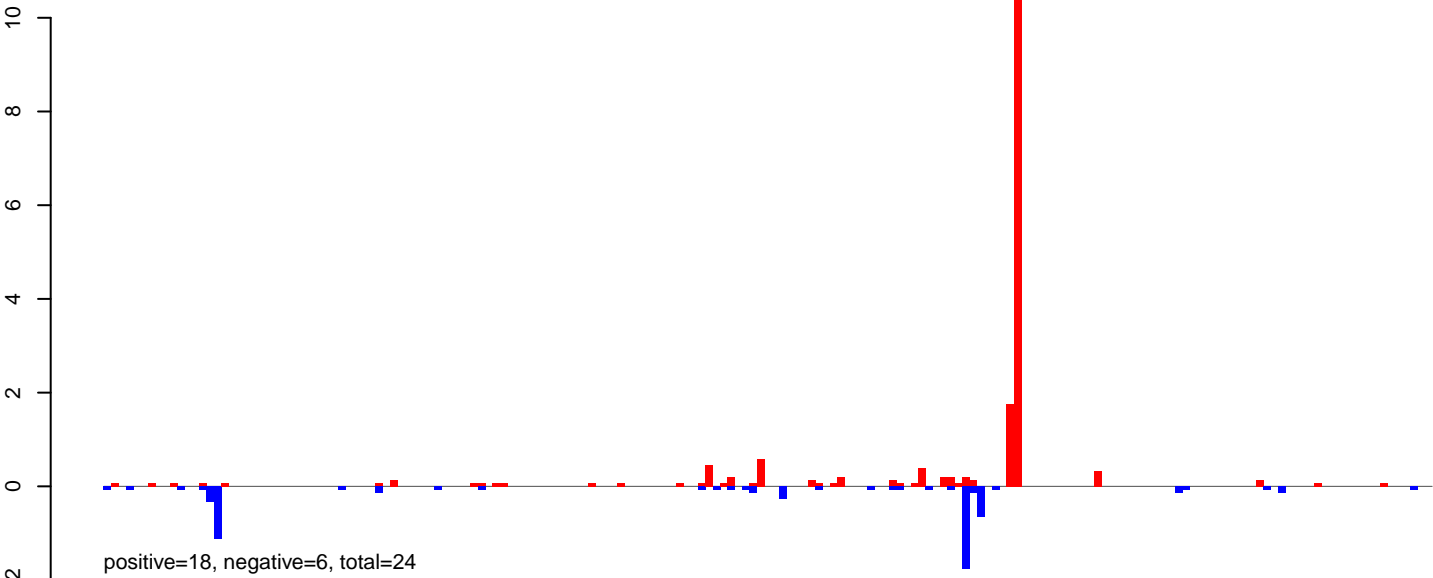


AeAlbo_Embryo0.1day_CT.rep

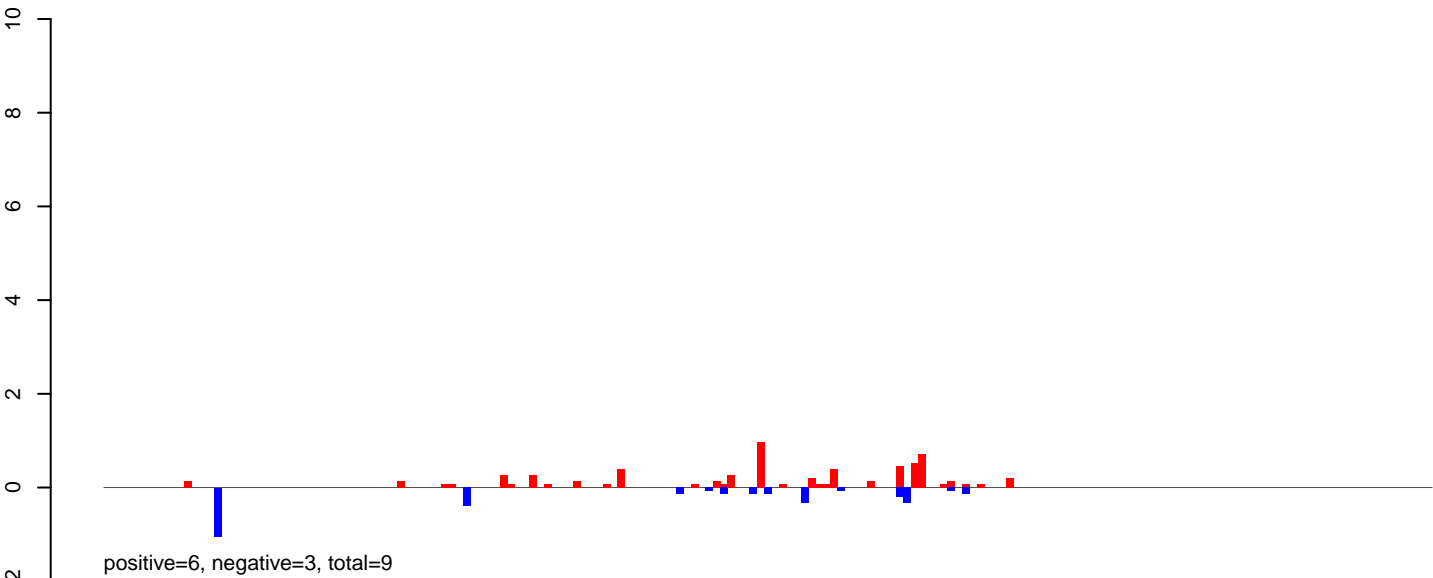


Window size=25, length=4017, TE@rnd-5_family-575@LINE_Penelope:1-4017

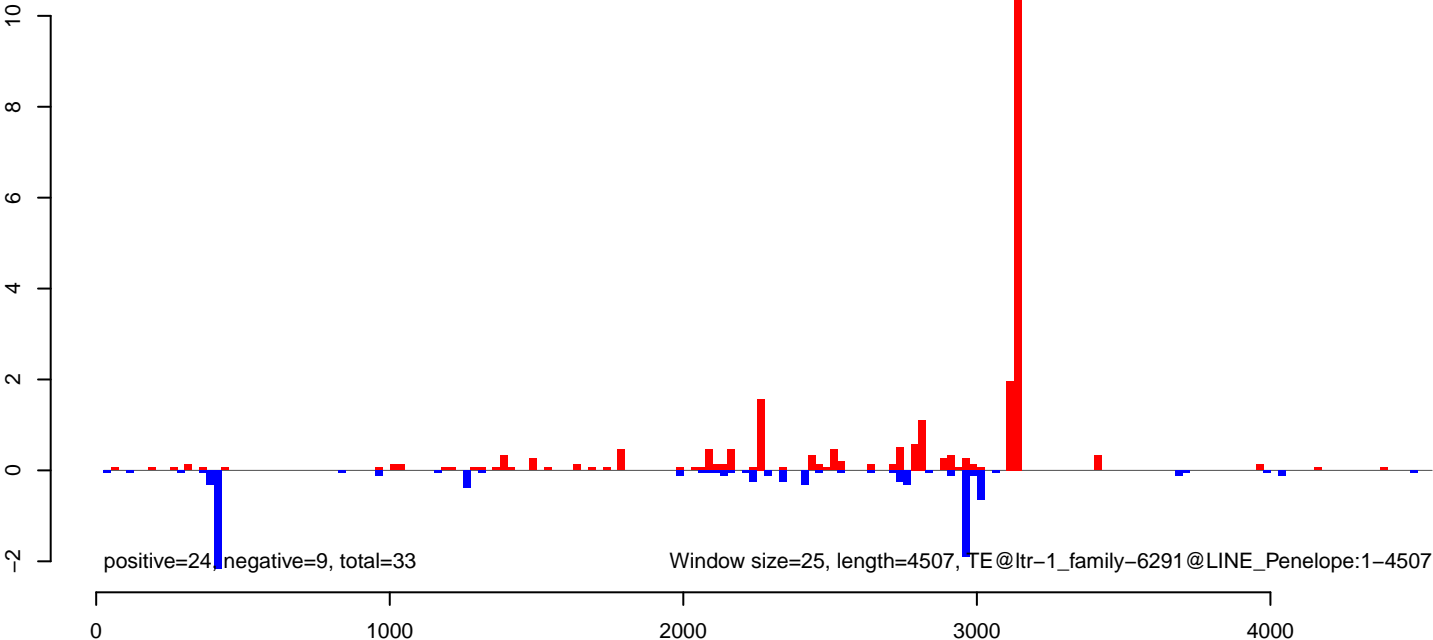
AeAlbo_Embryo0.1day_CT.18_23.rep



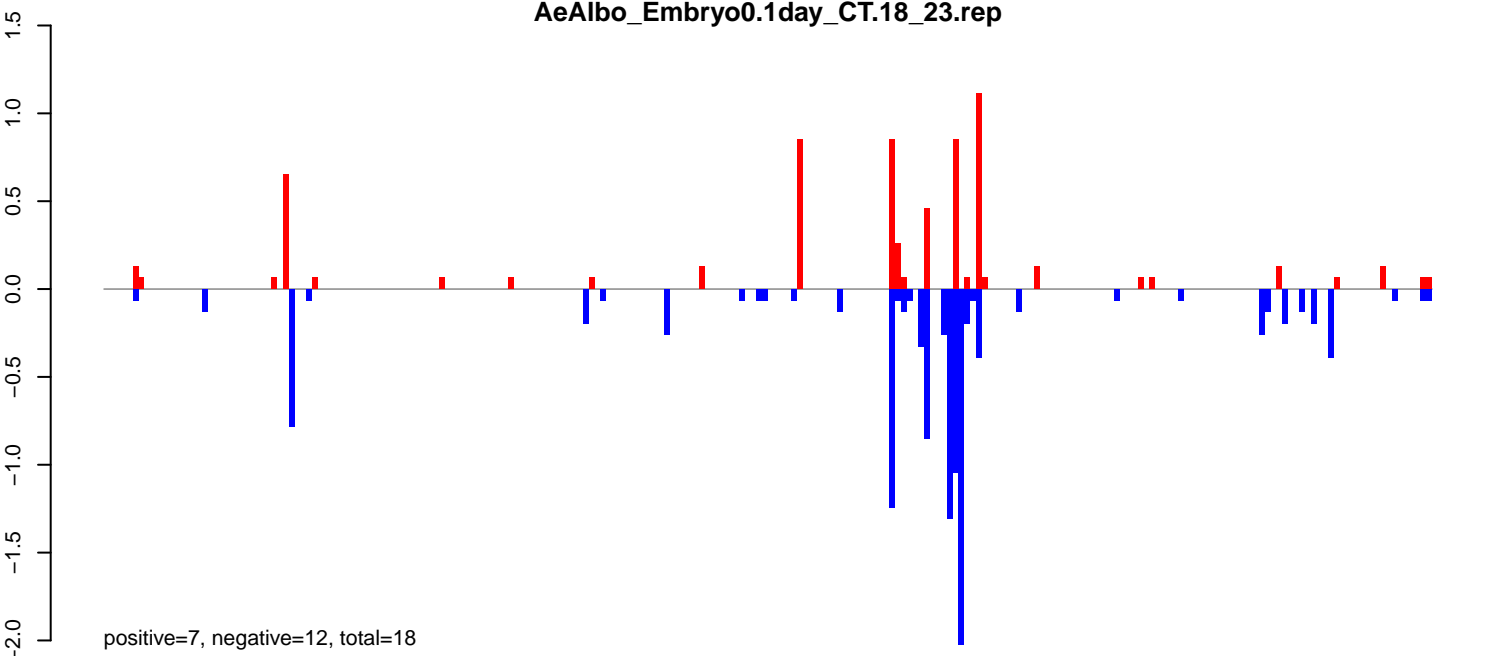
AeAlbo_Embryo0.1day_CT.24_35.rep



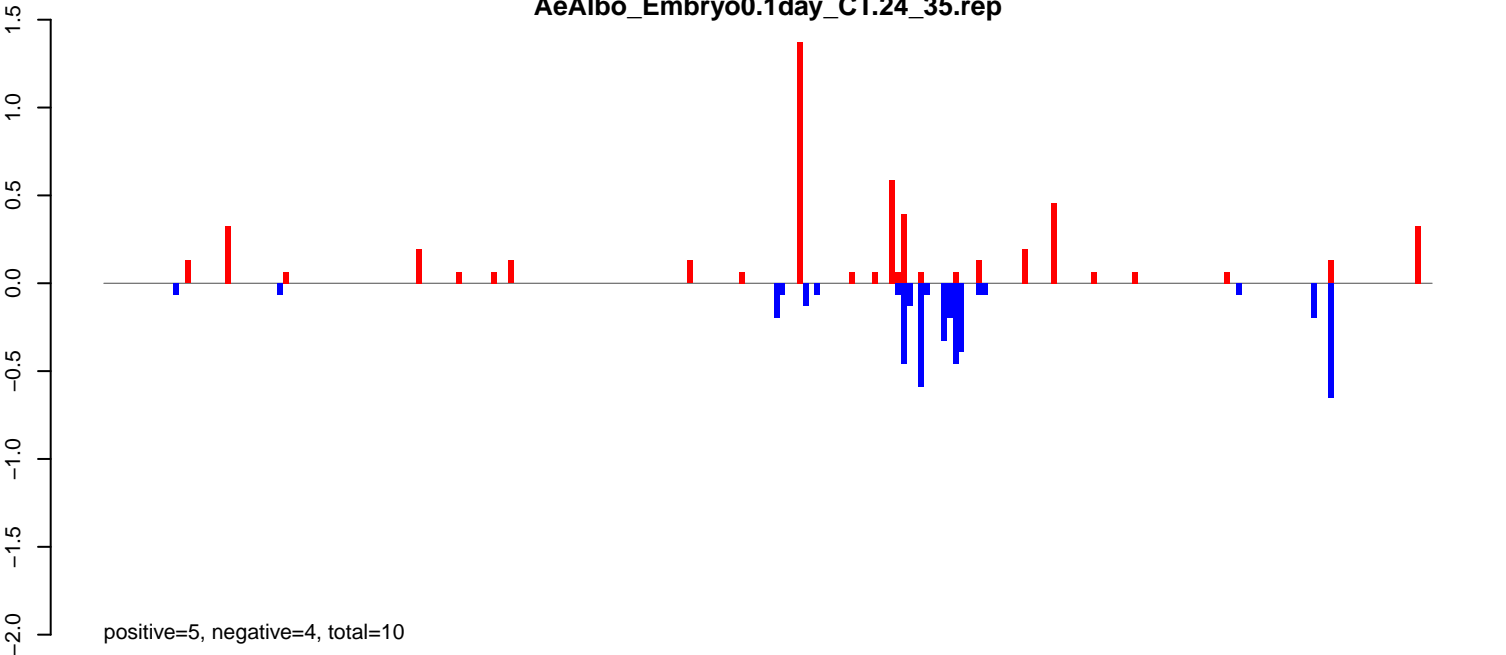
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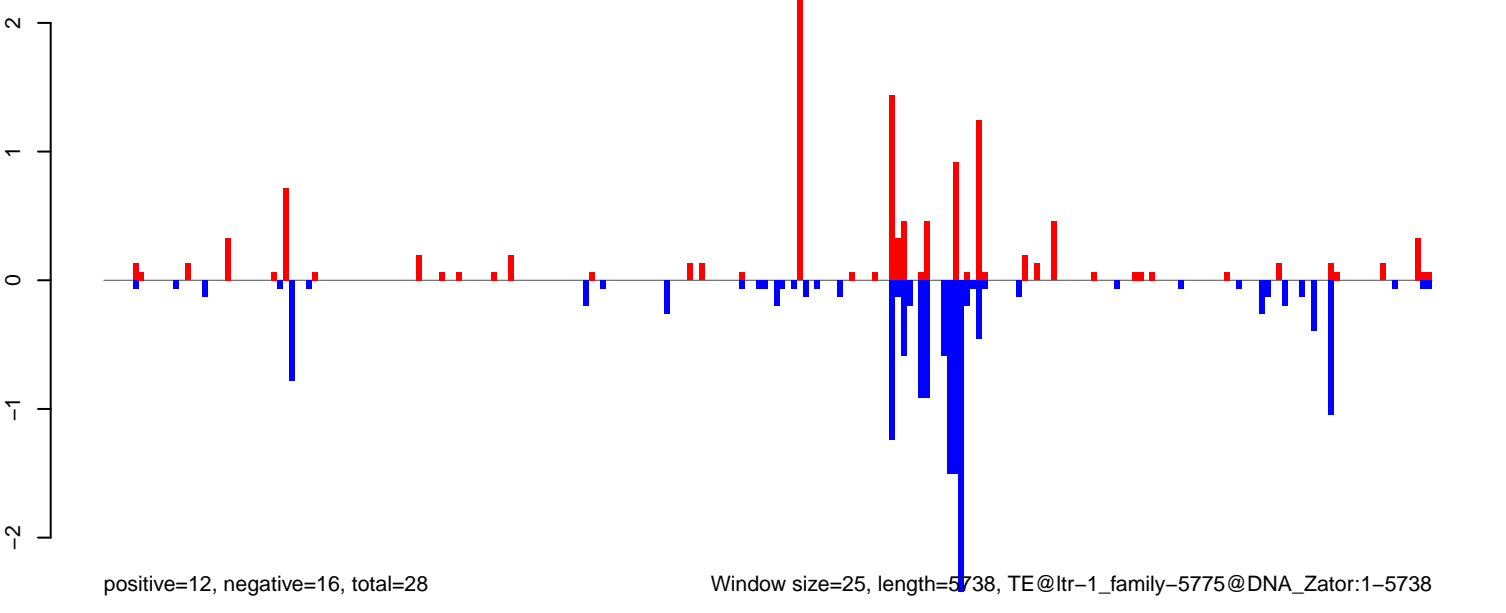
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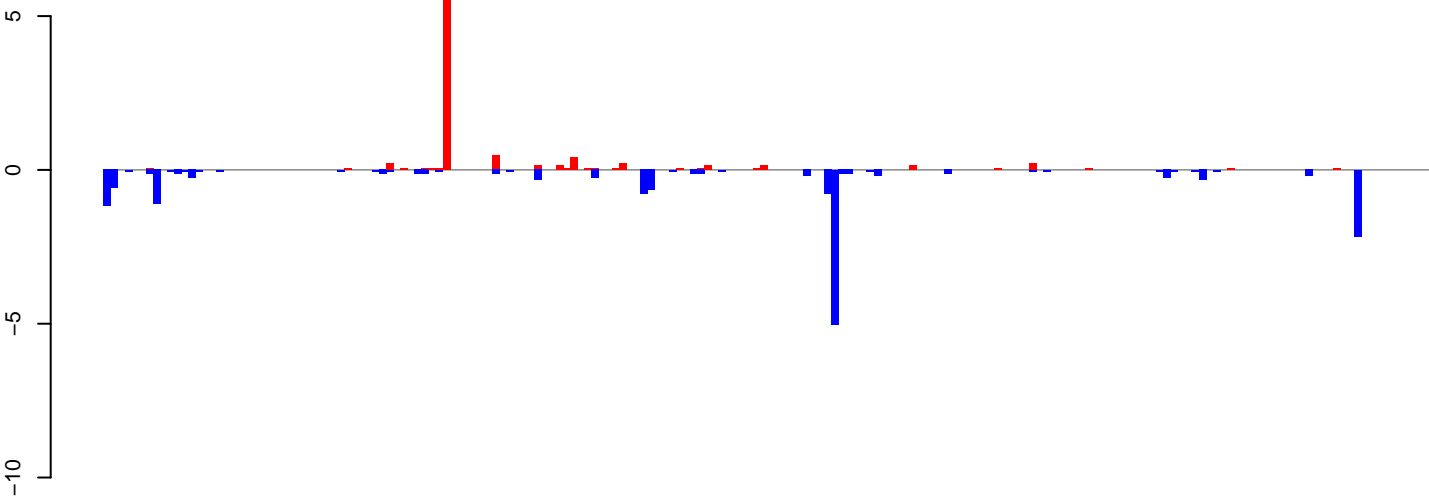
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AeAlbo_Embryo0.1day_CT.rep

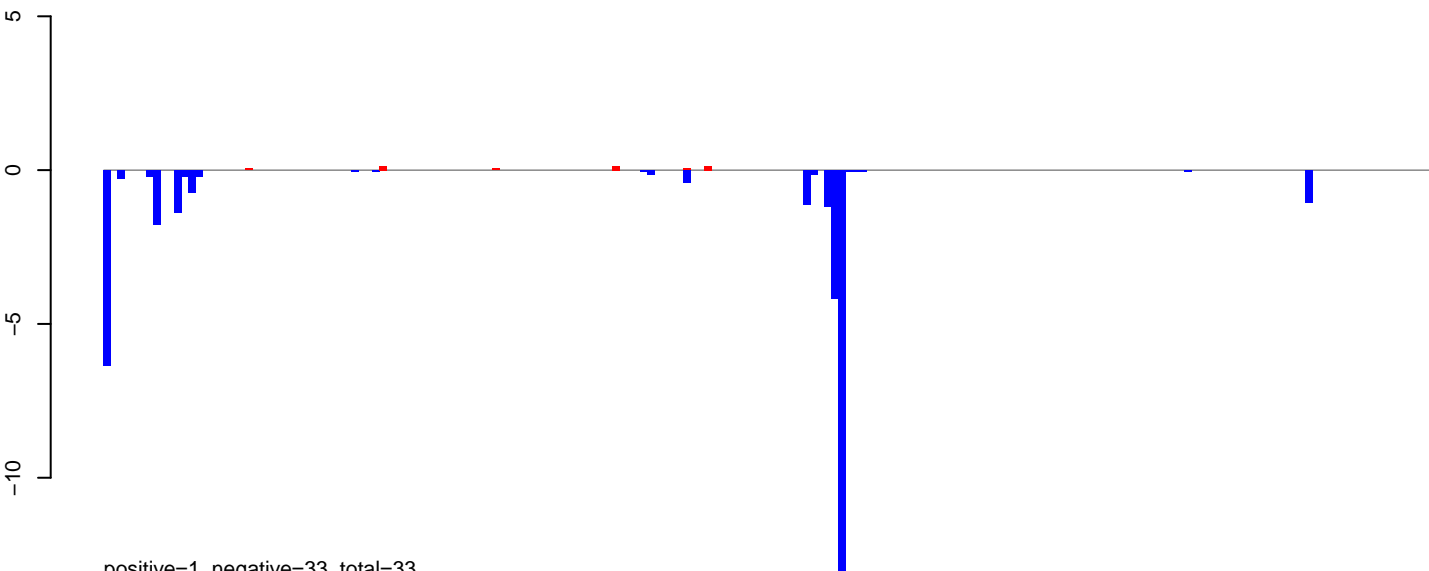


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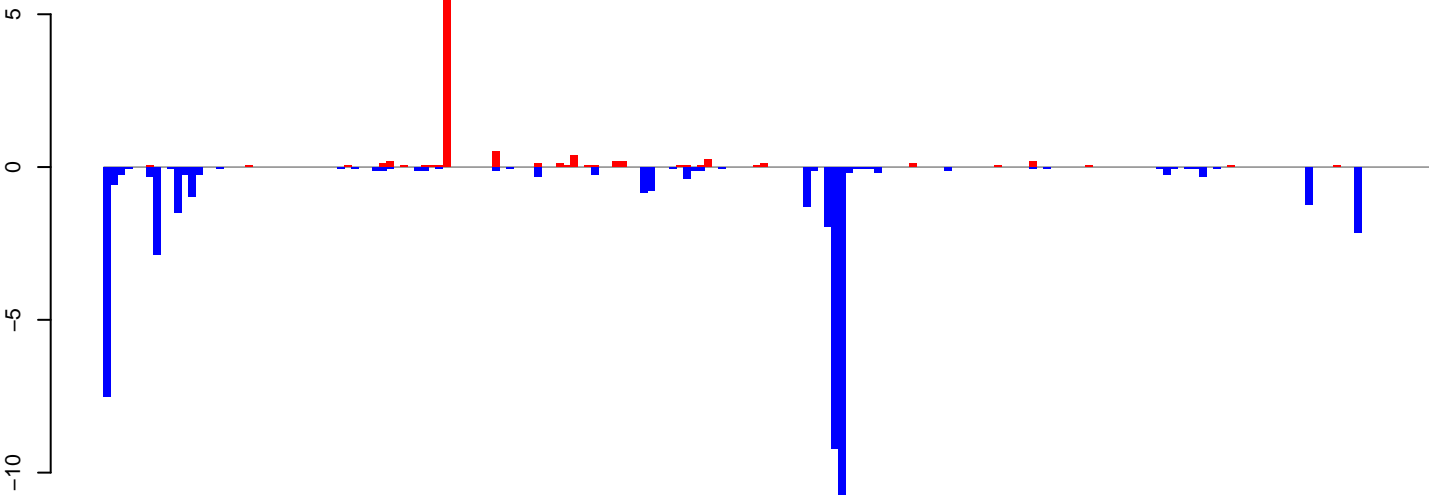
positive=9, negative=17, total=26

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=33, total=33

AeAlbo_Embryo0.1day_CT.rep

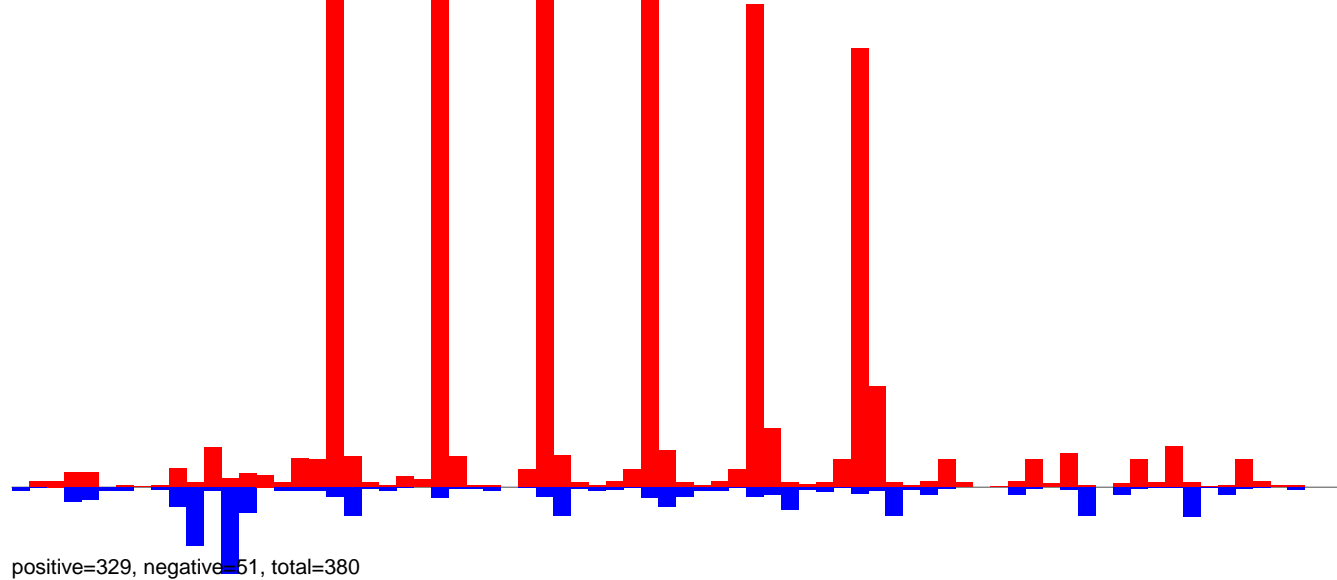


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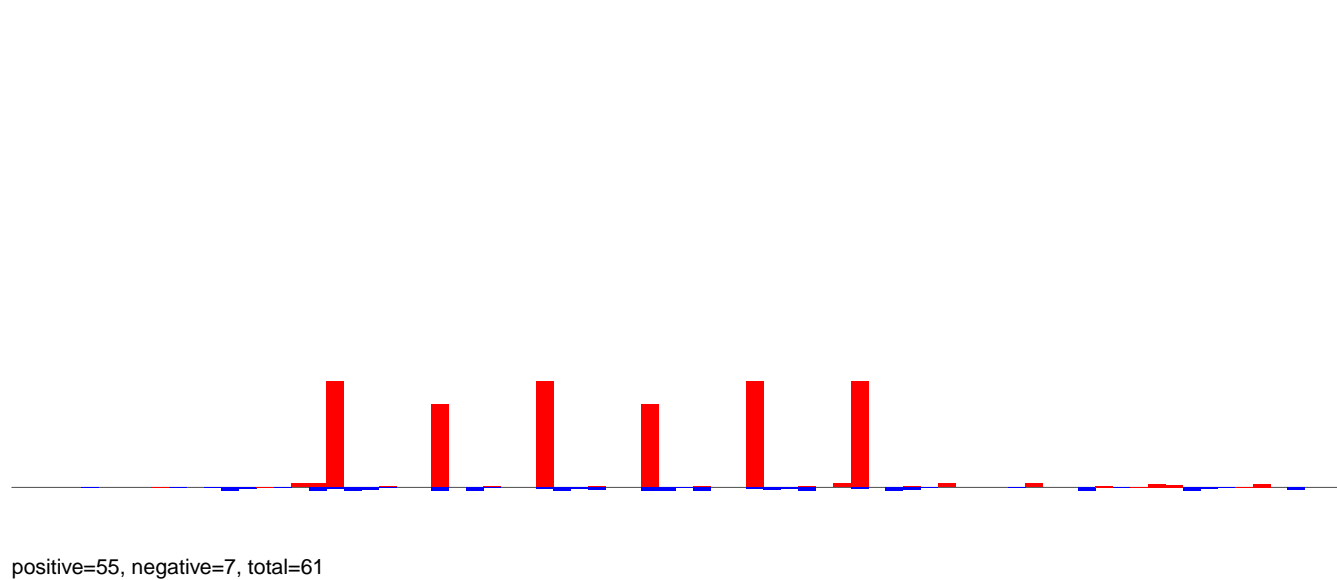
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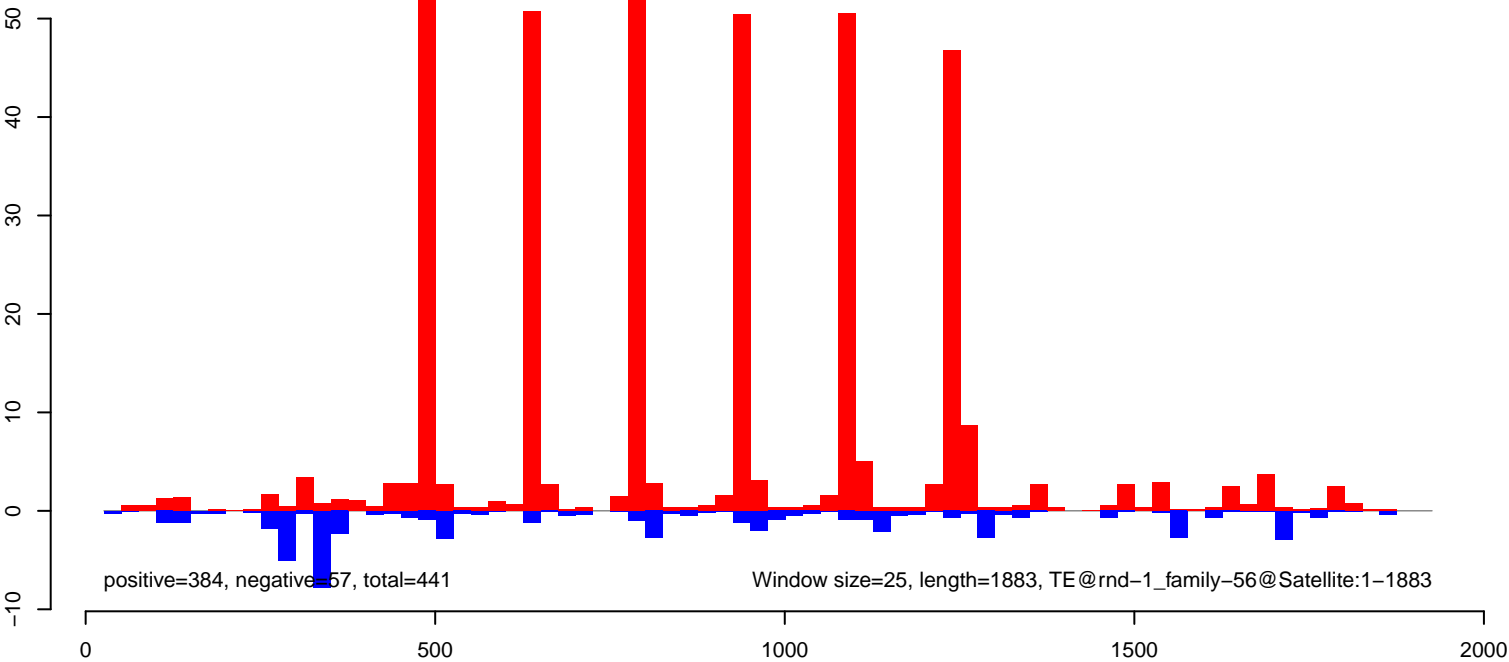
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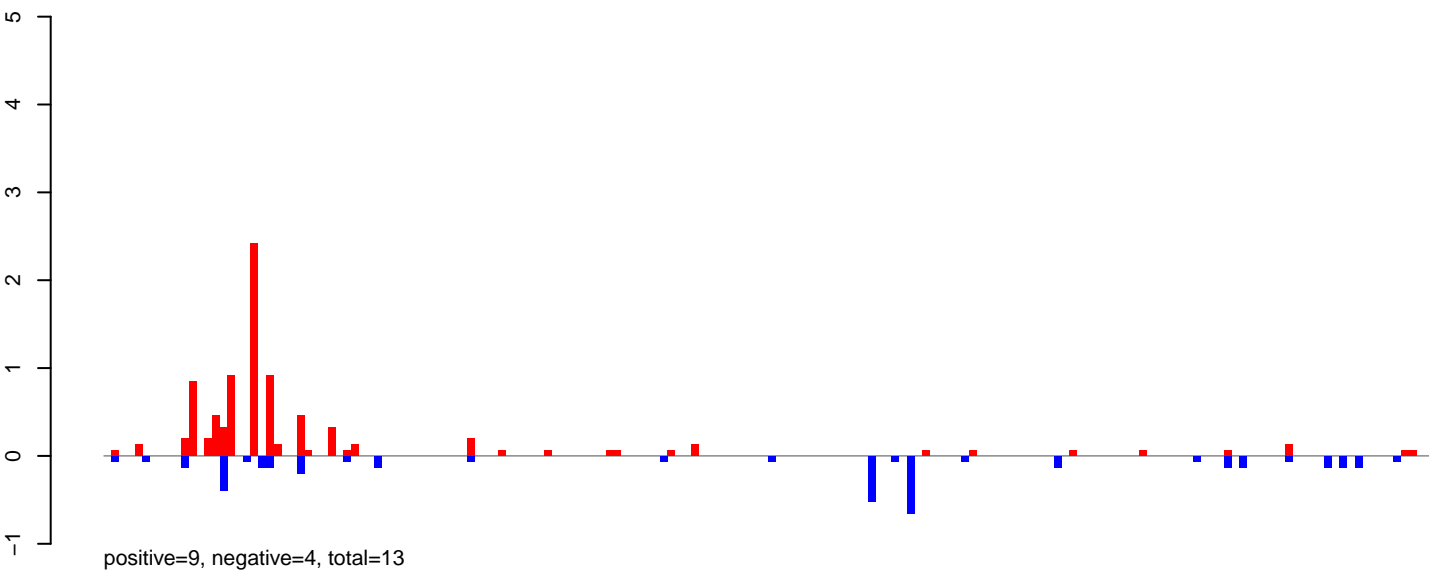
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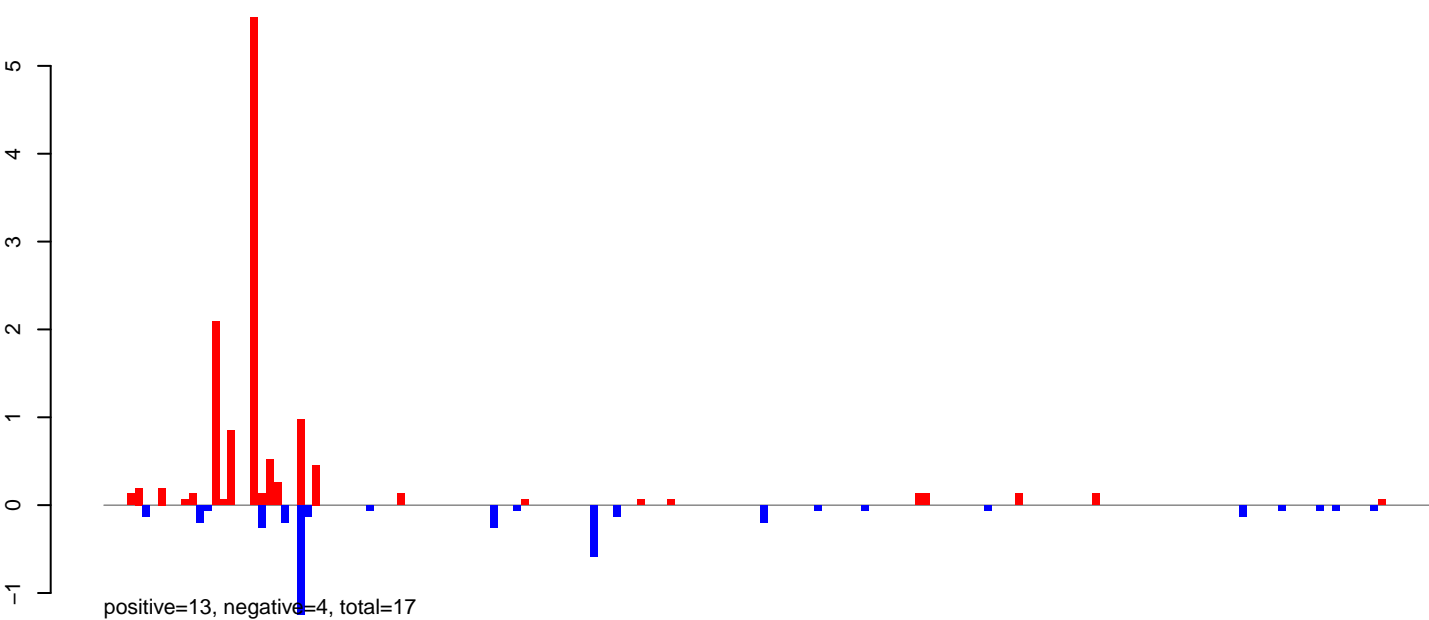
AeAlbo_Embryo0.1day_CT.rep



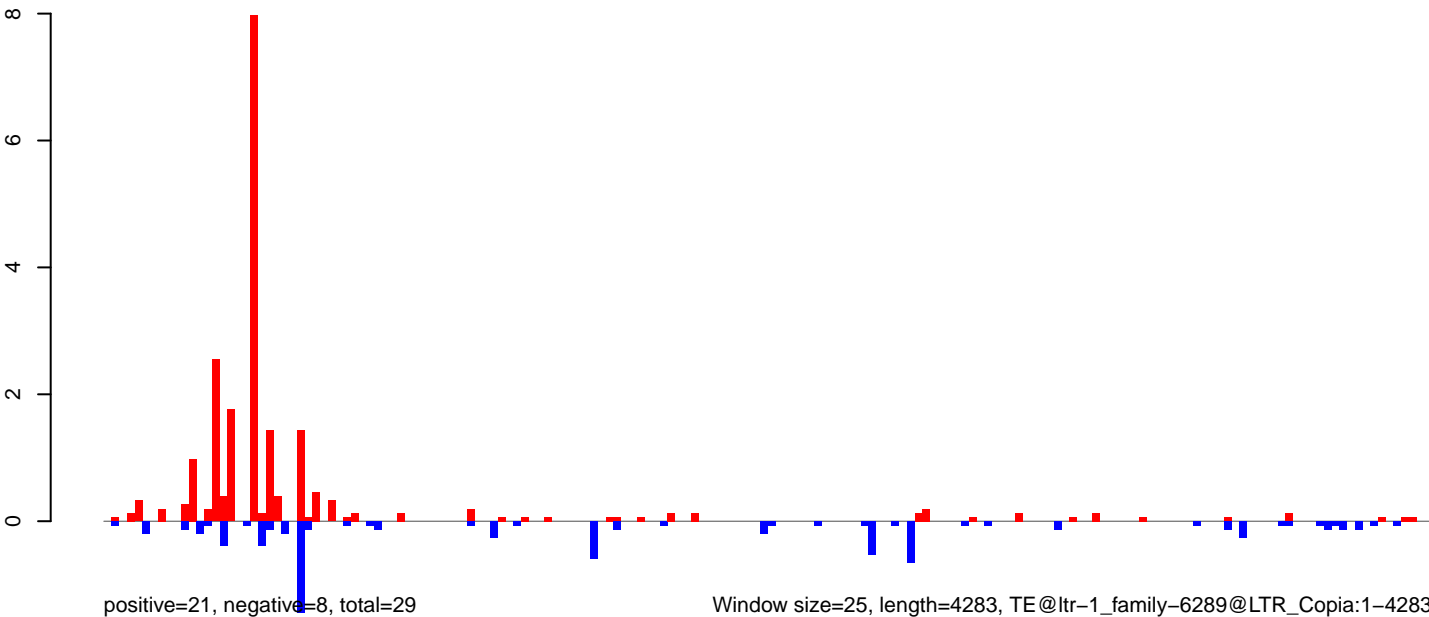
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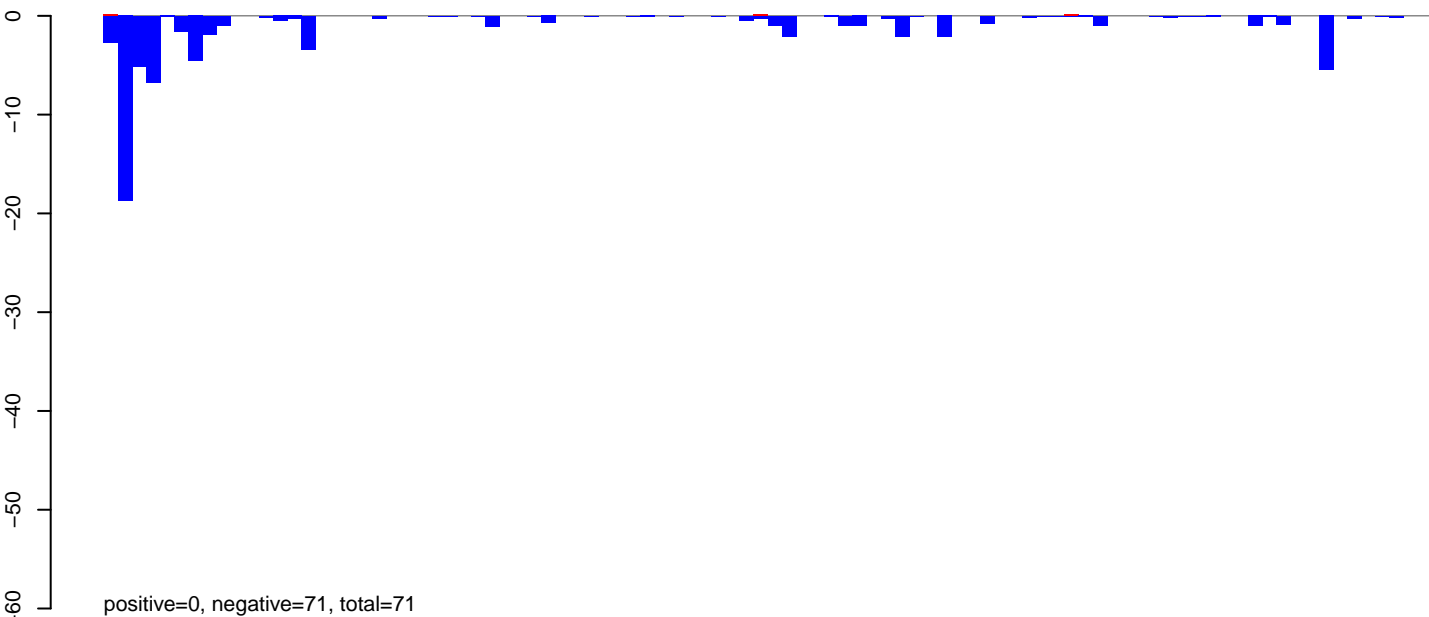
AeAlbo_Embryo0.1day_CT.24_35.rep



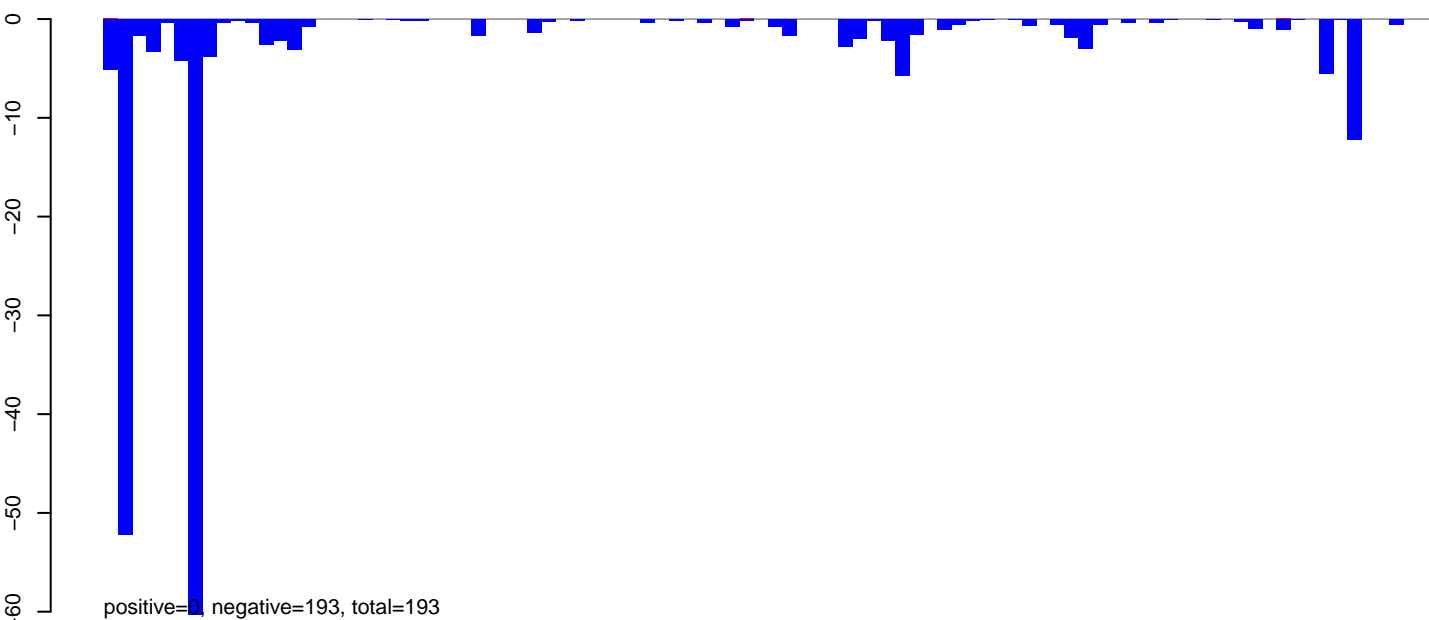
AeAlbo_Embryo0.1day_CT.rep



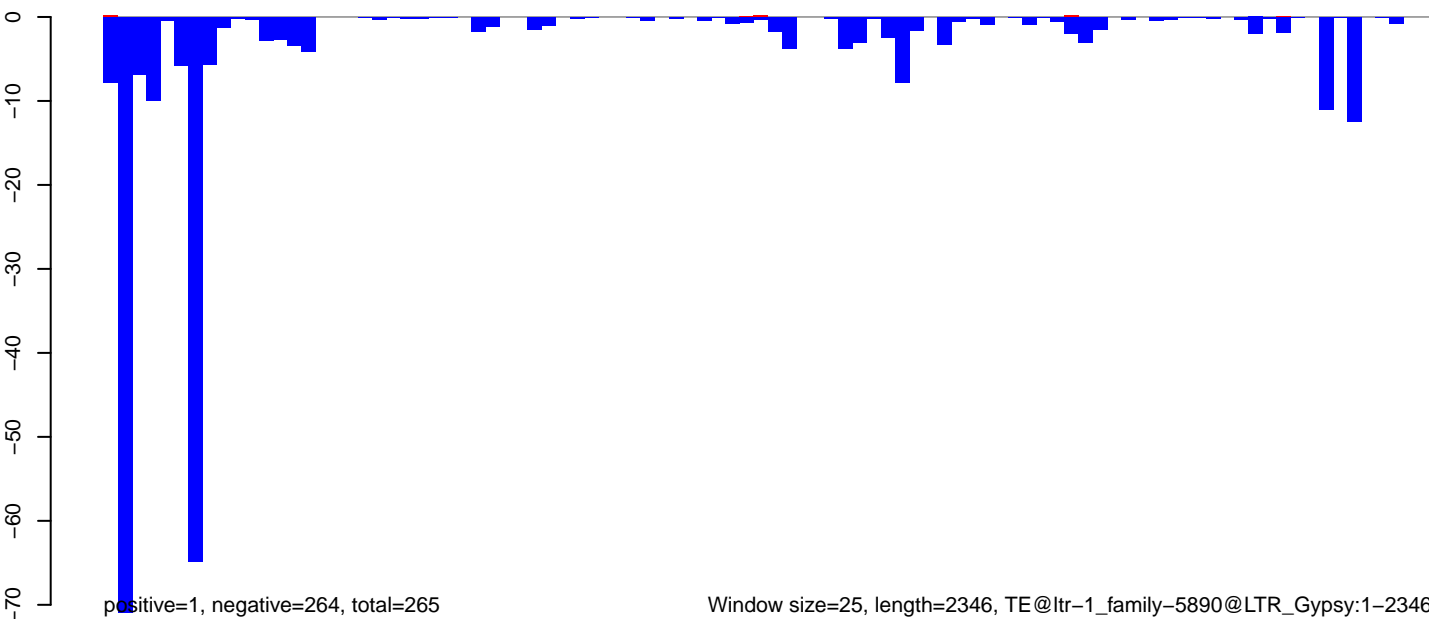
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



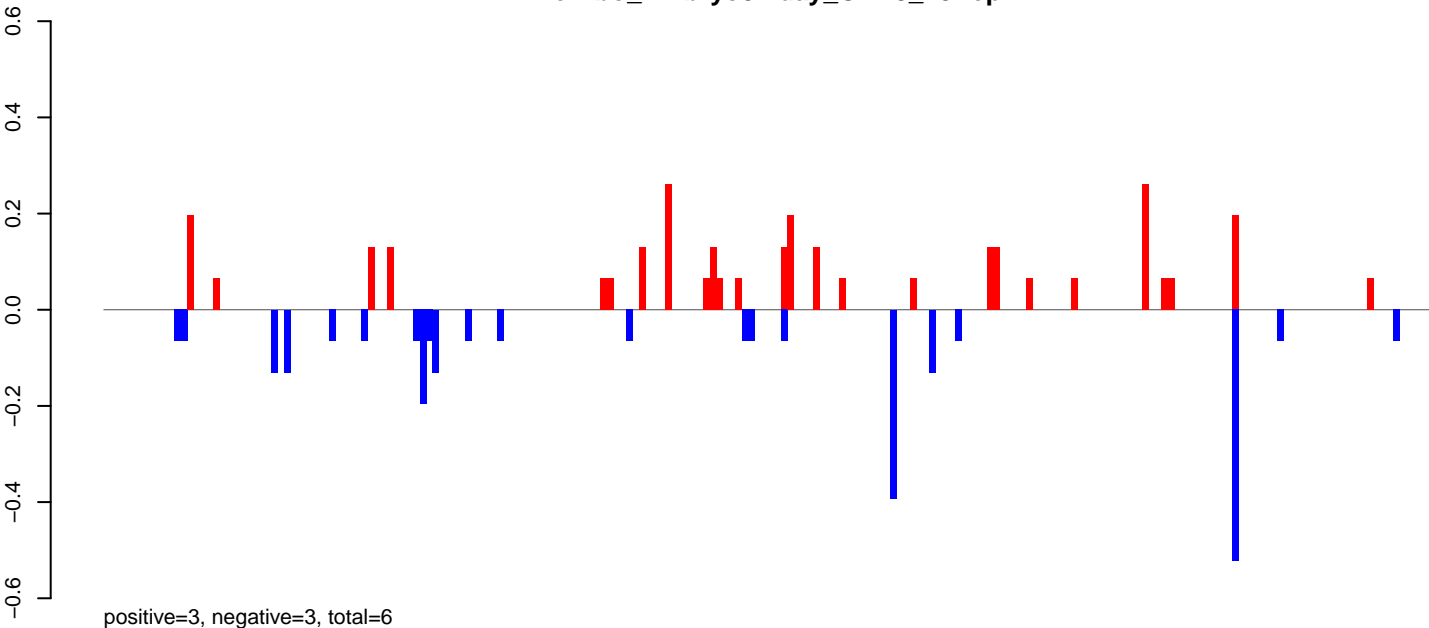
AeAlbo_Embryo0.1day_CT.rep



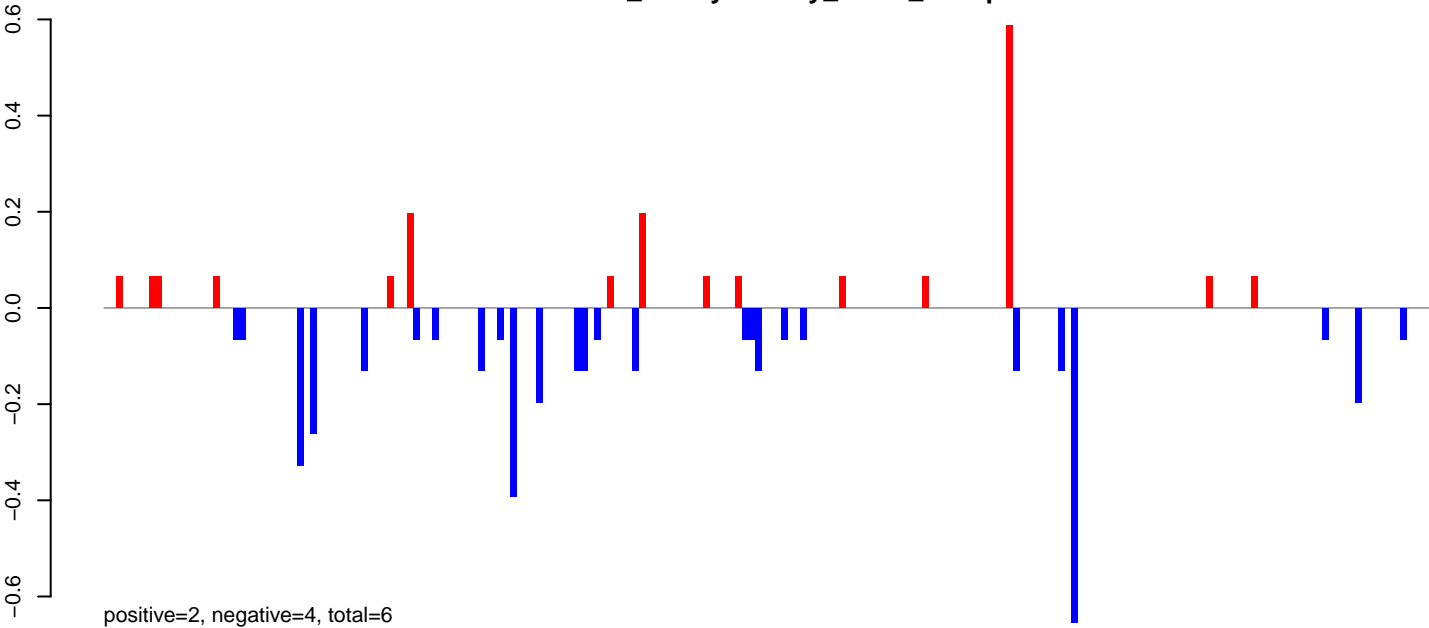
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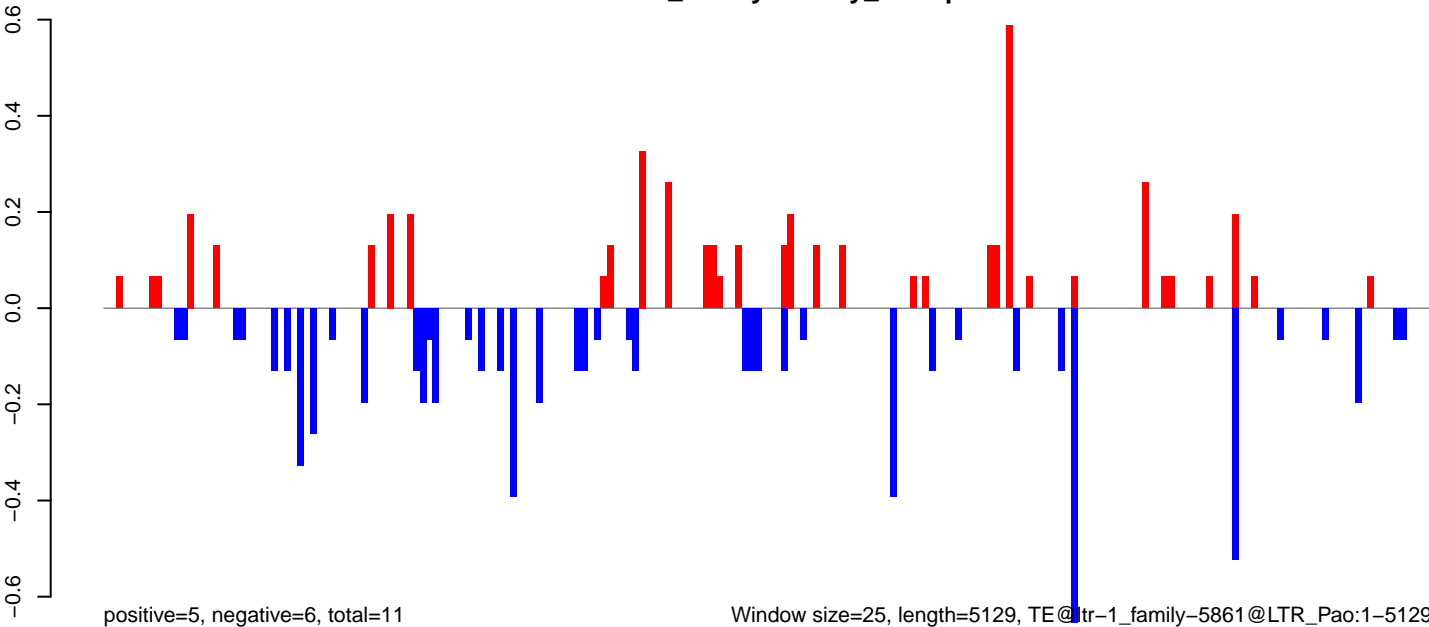
AeAlbo_Embryo0.1day_CT.18_23.rep



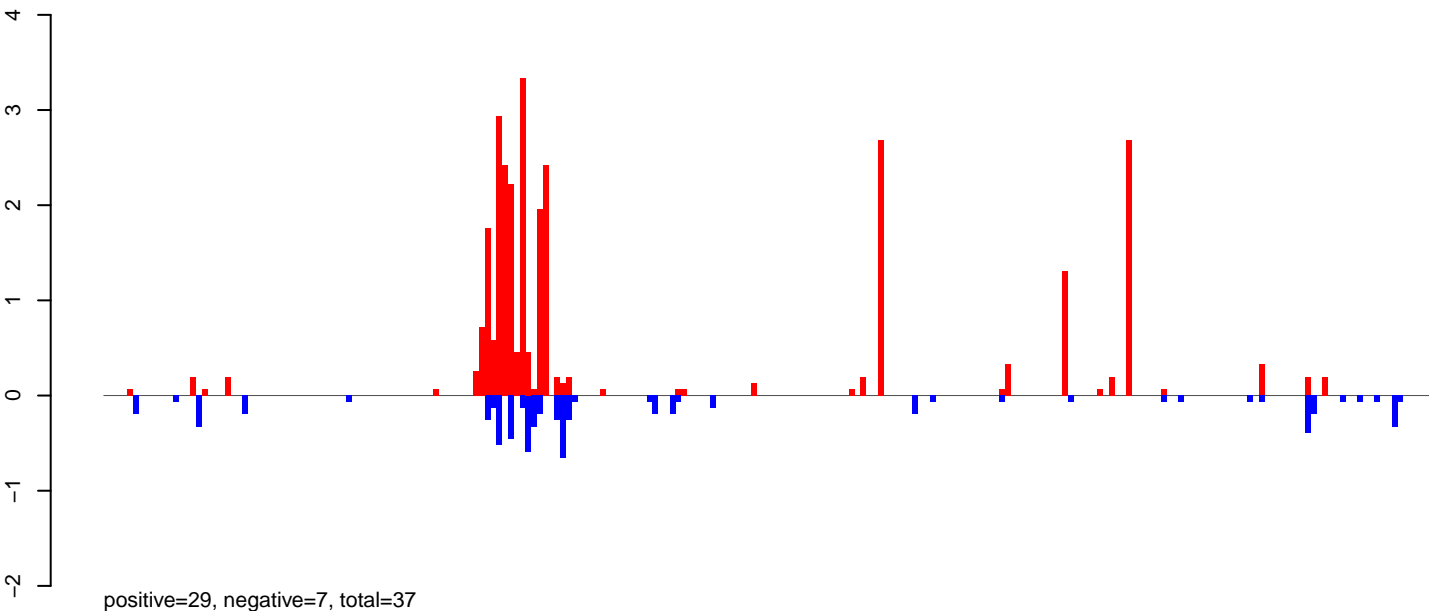
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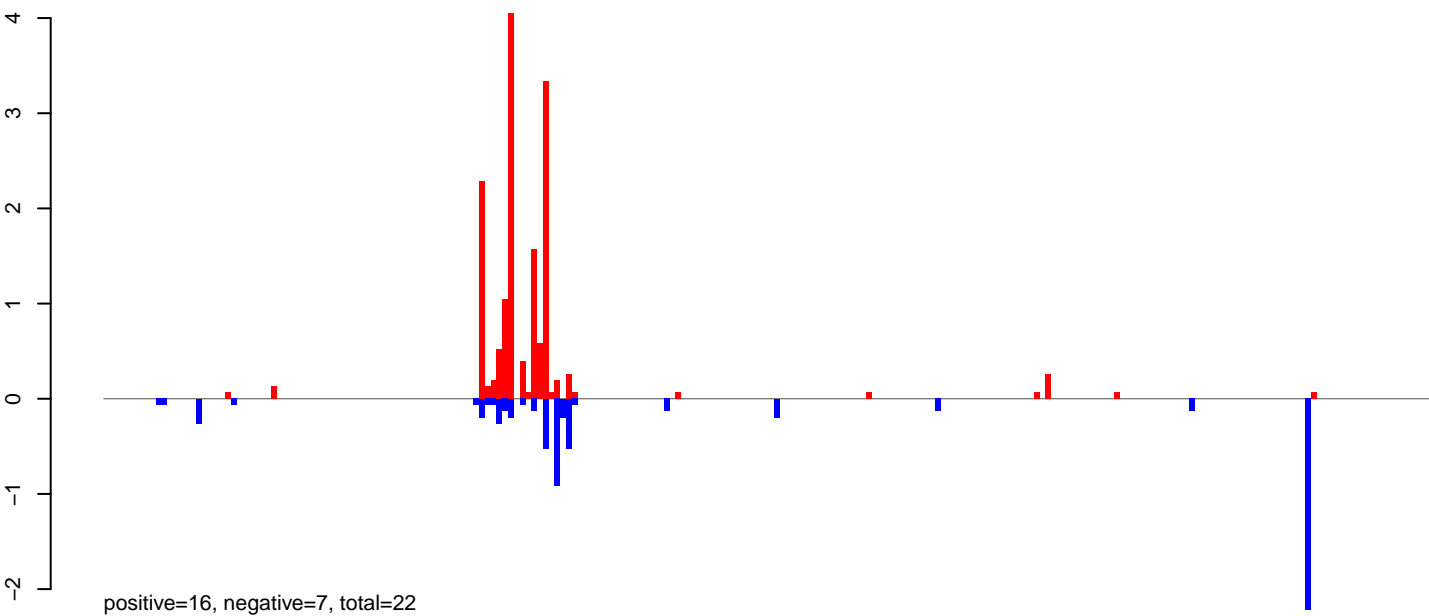
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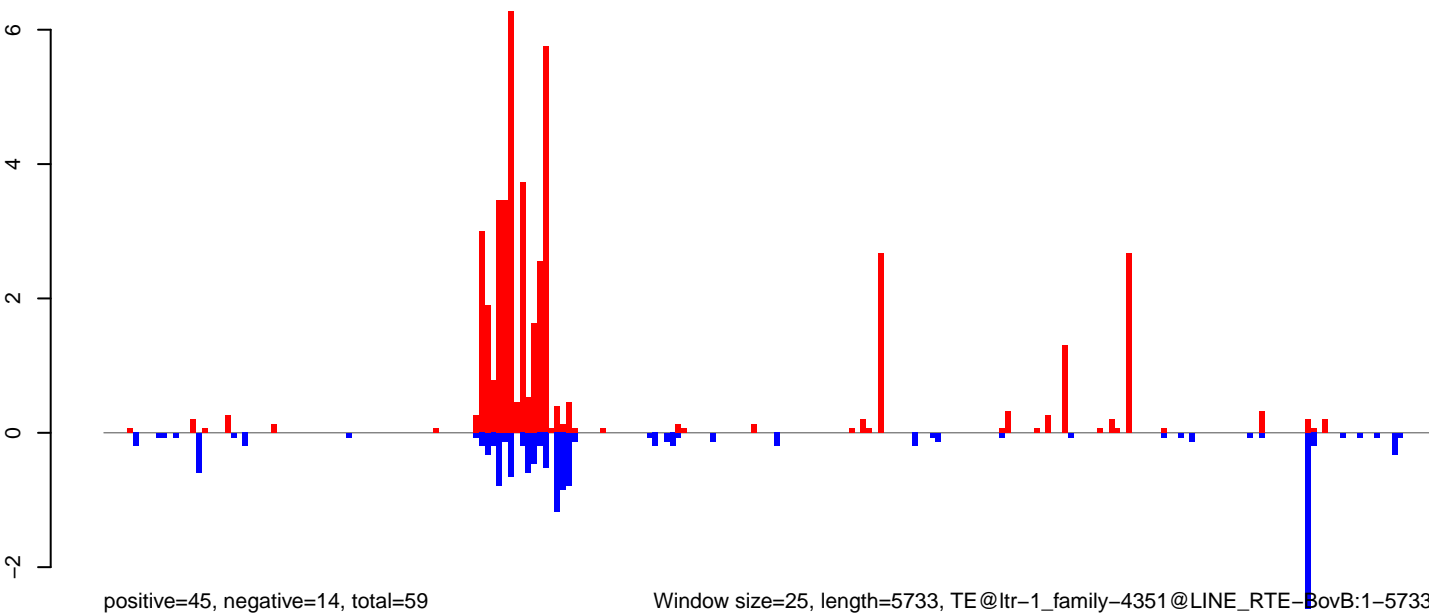
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

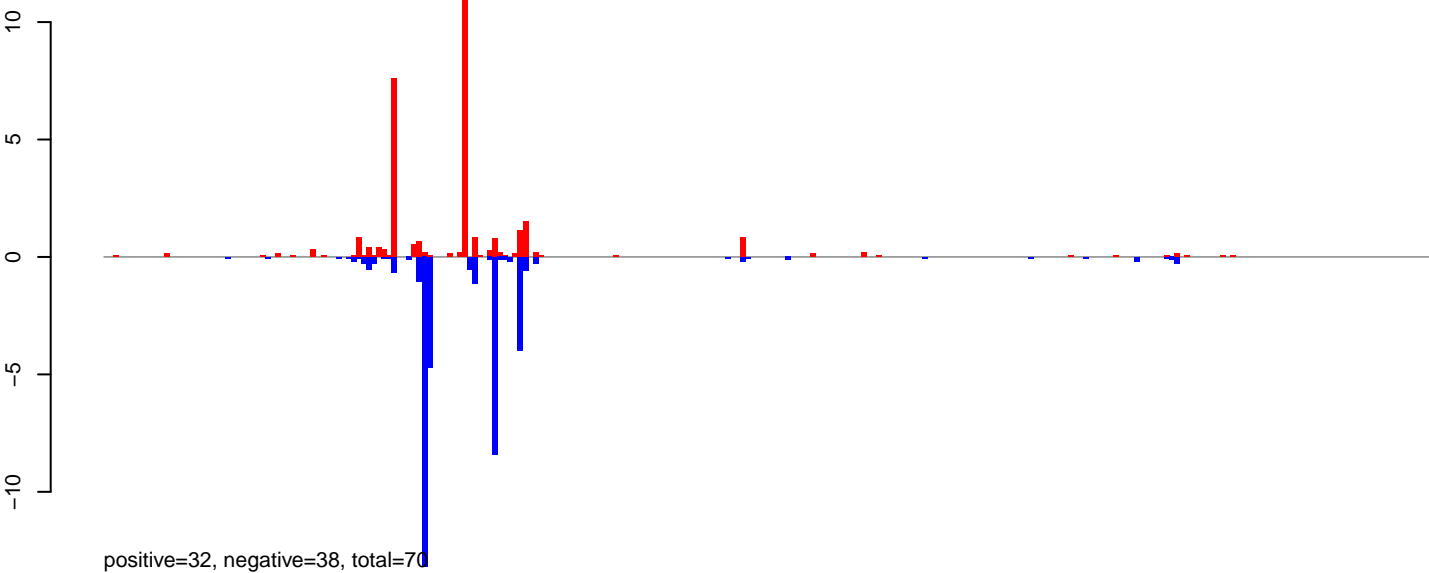


AeAlbo_Embryo0.1day_CT.rep

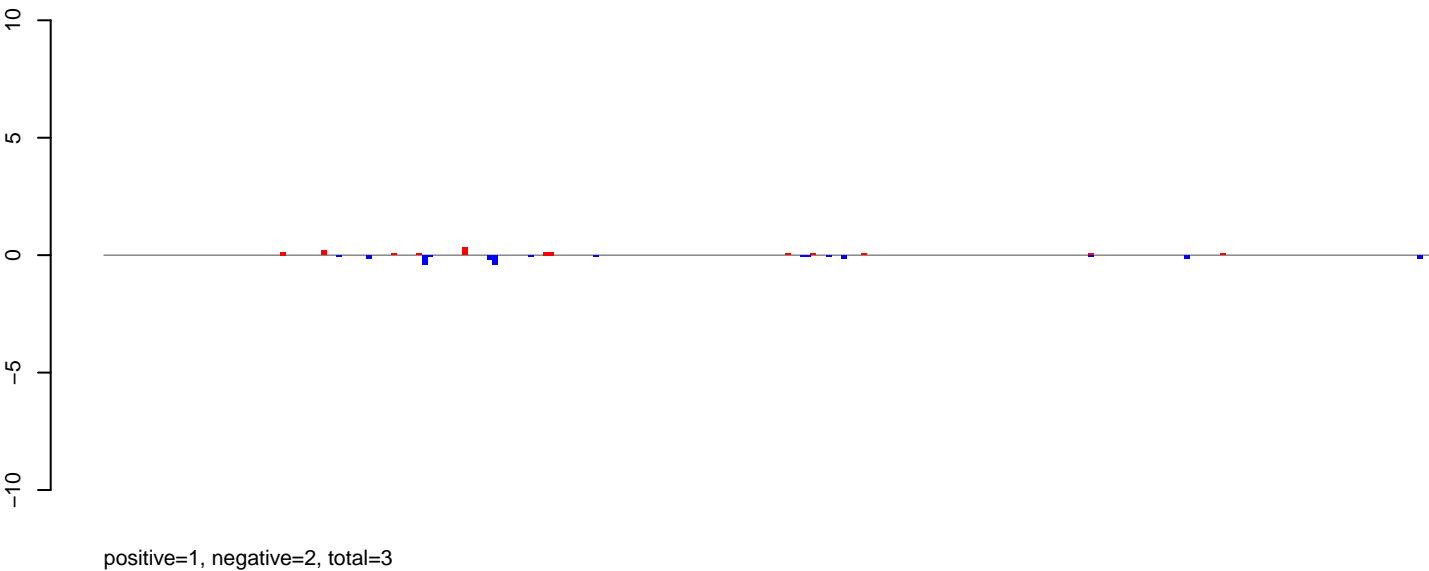


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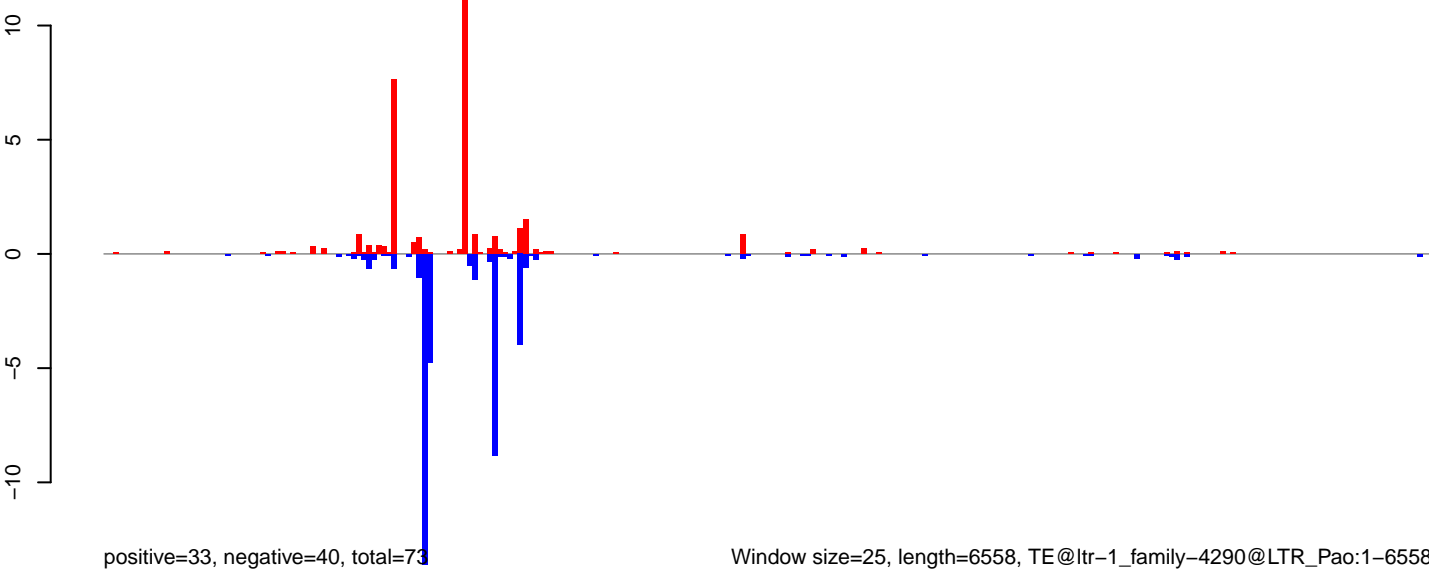
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



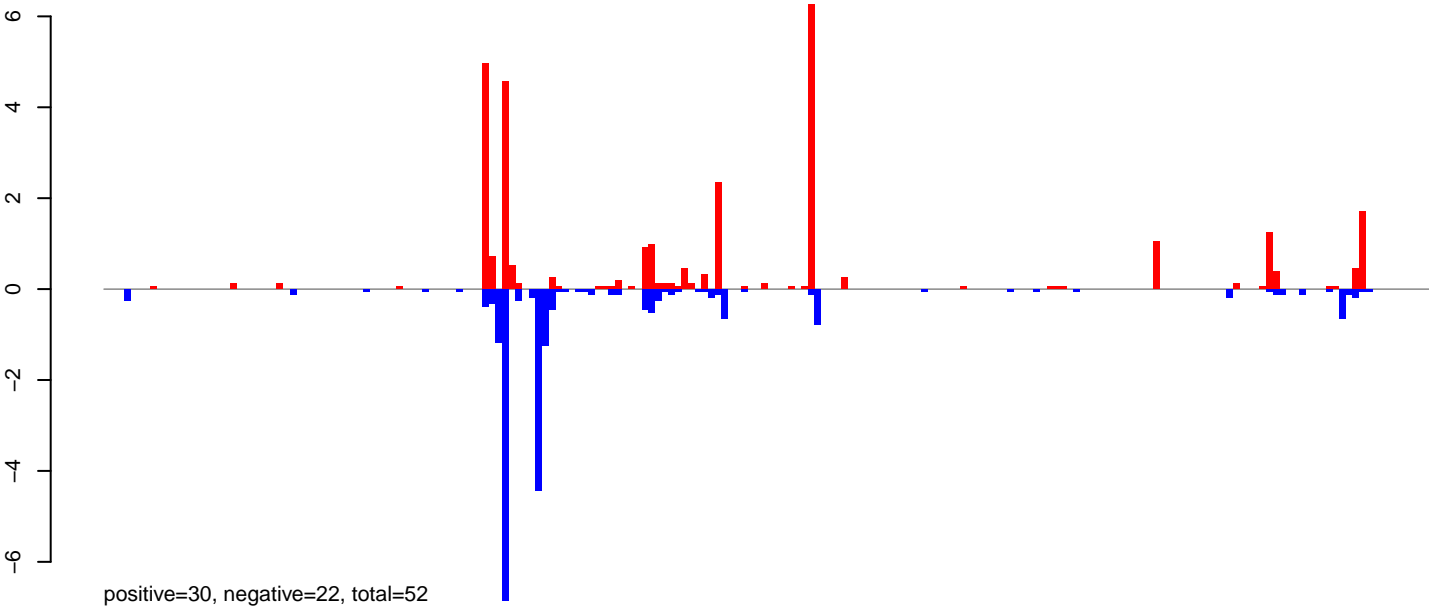
AeAlbo_Embryo0.1day_CT.rep



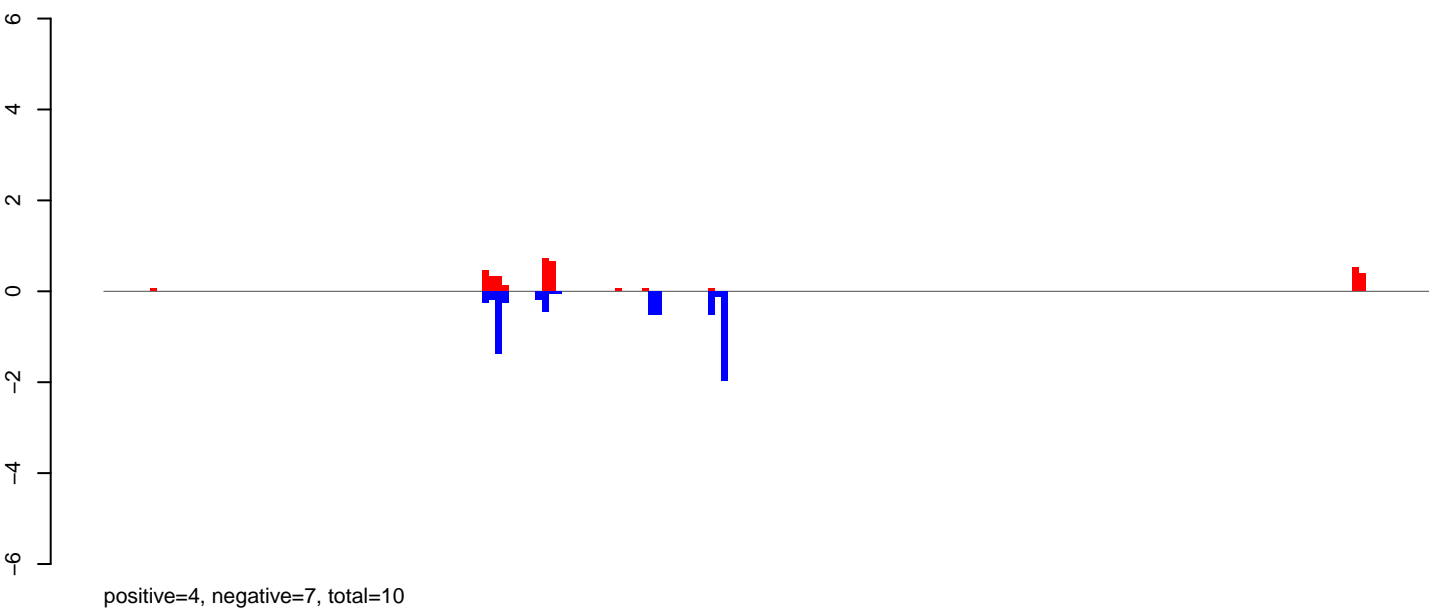
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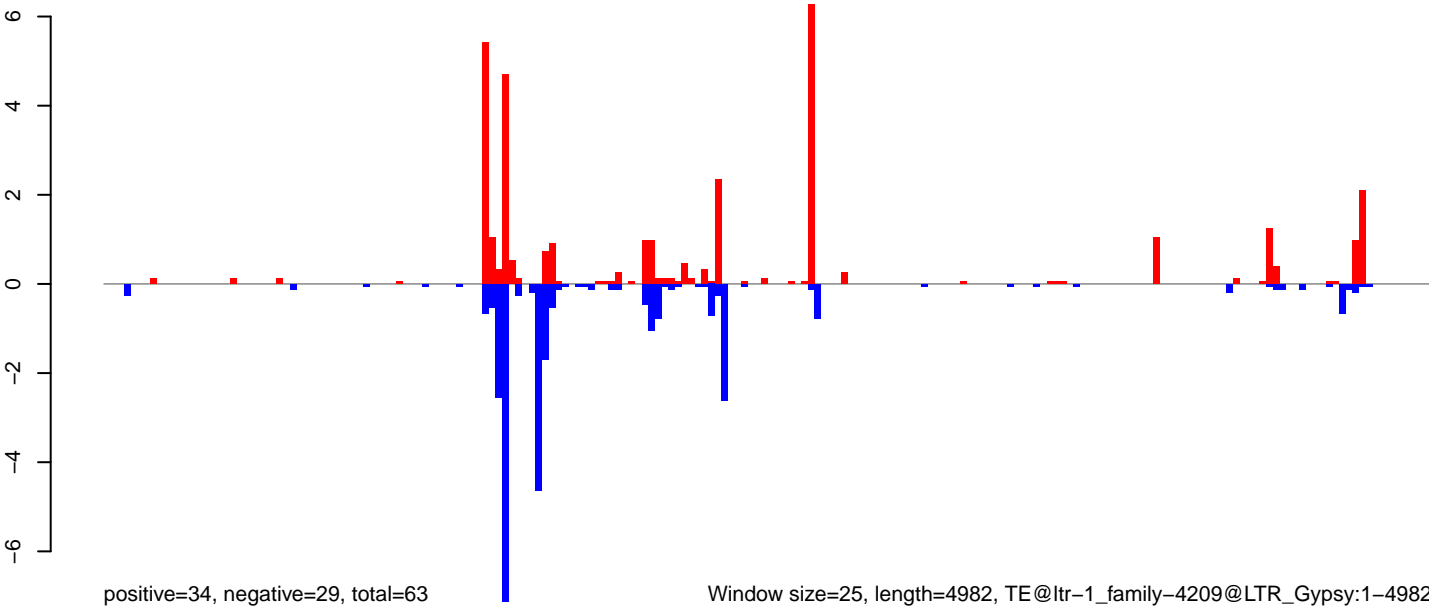
AeAlbo_Embryo0.1day_CT.18_23.rep



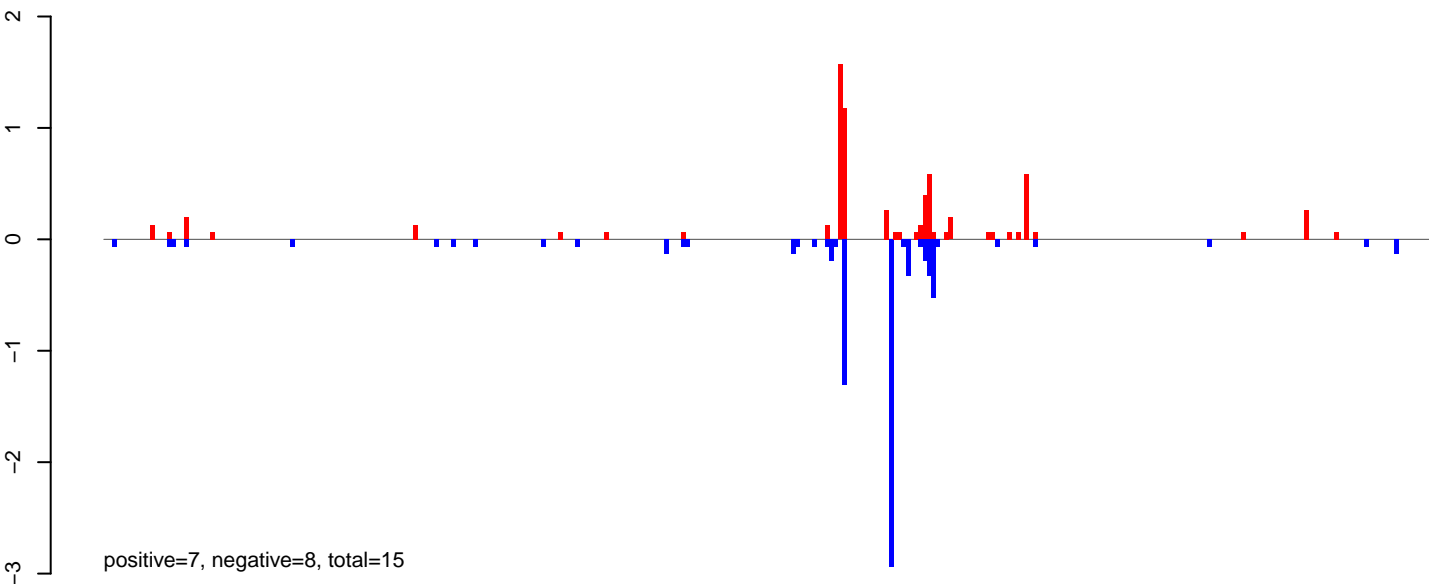
AeAlbo_Embryo0.1day_CT.24_35.rep



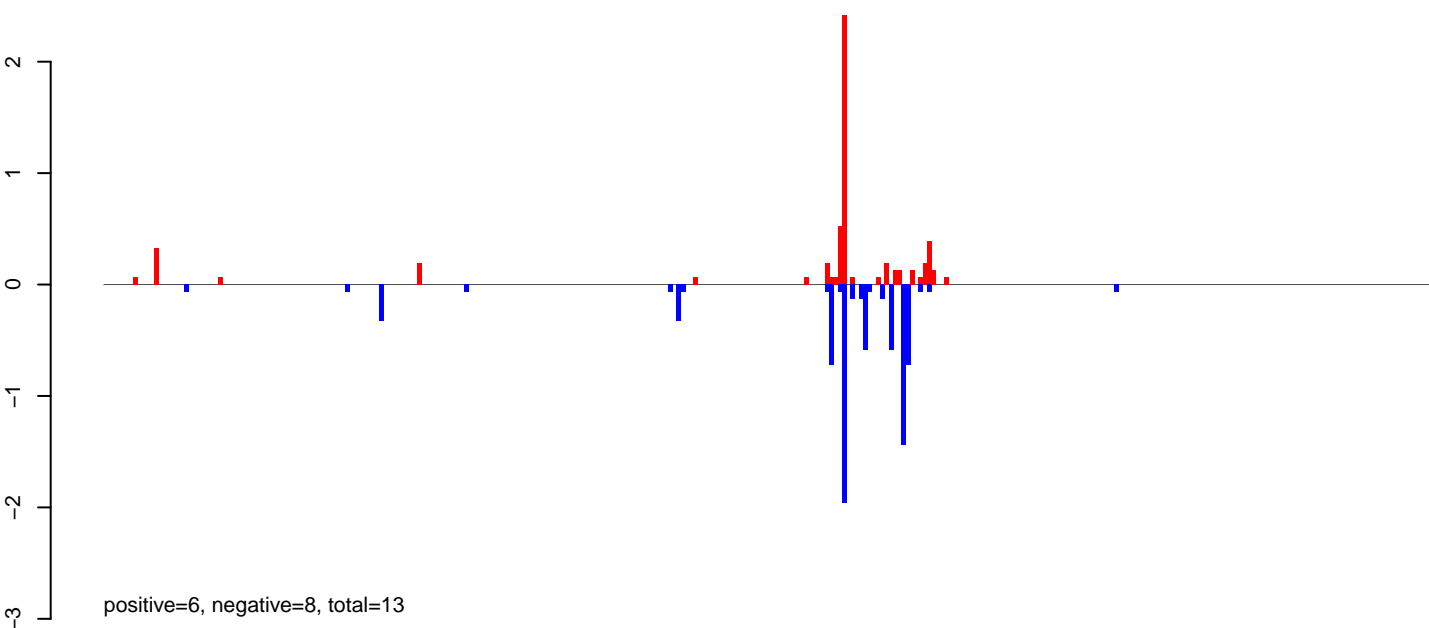
AeAlbo_Embryo0.1day_CT.rep



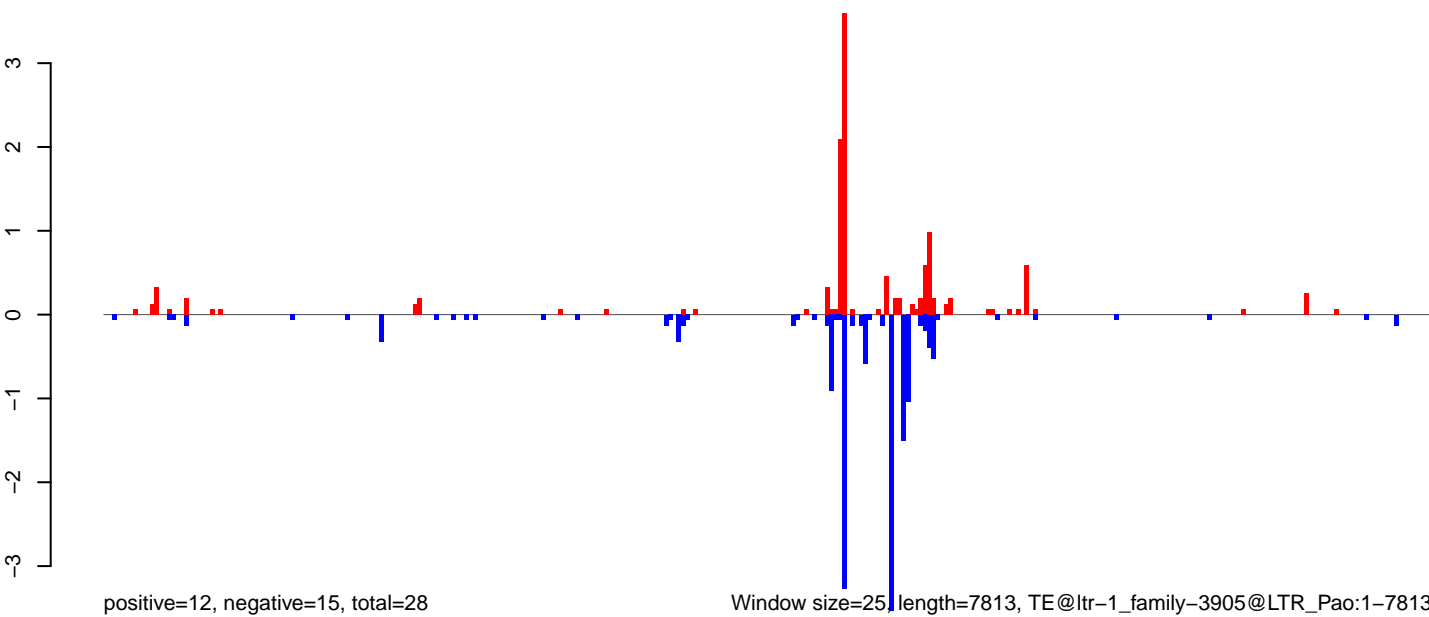
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



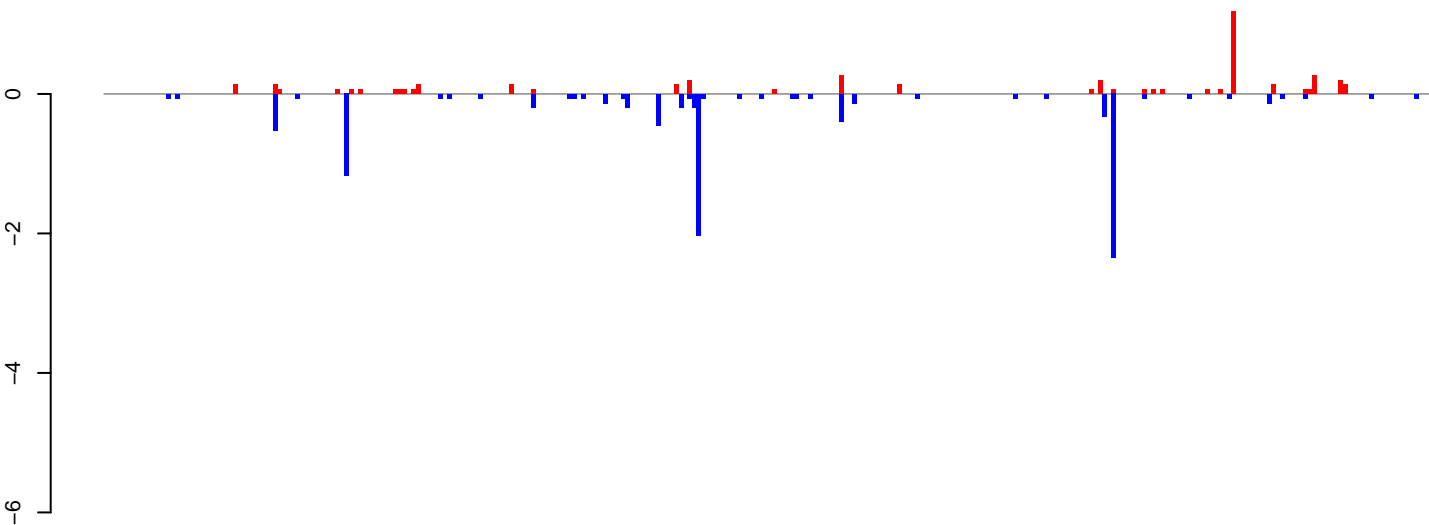
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=7813, TE@ltr-1_family-3905@LTR_Pao:1-7813

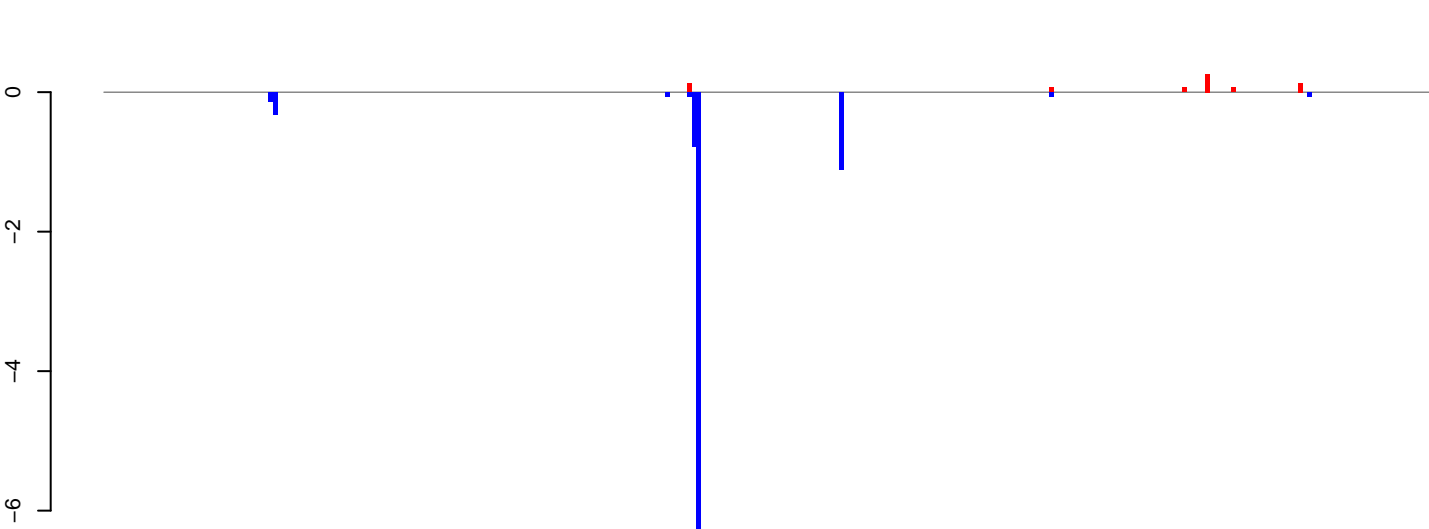
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AeAlbo_Embryo0.1day_CT.18_23.rep



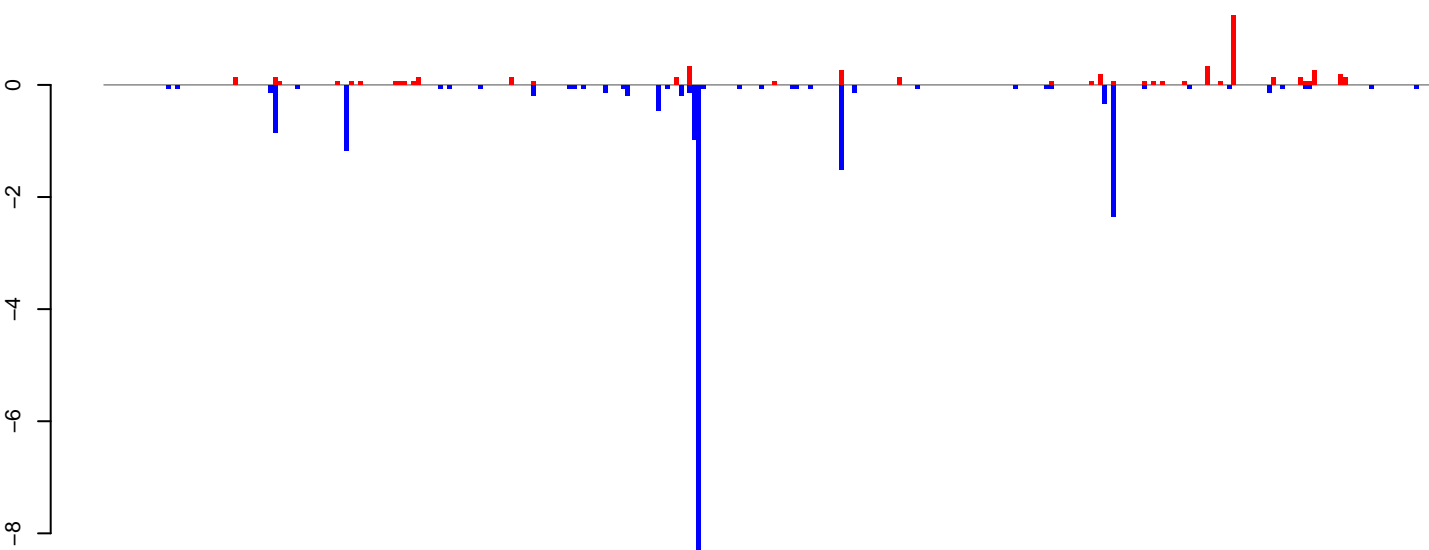
positive=5, negative=10, total=15

AeAlbo_Embryo0.1day_CT.24_35.rep



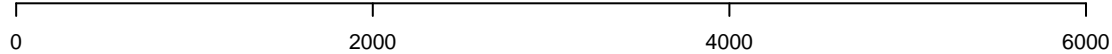
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AeAlbo_Embryo0.1day_CT.rep

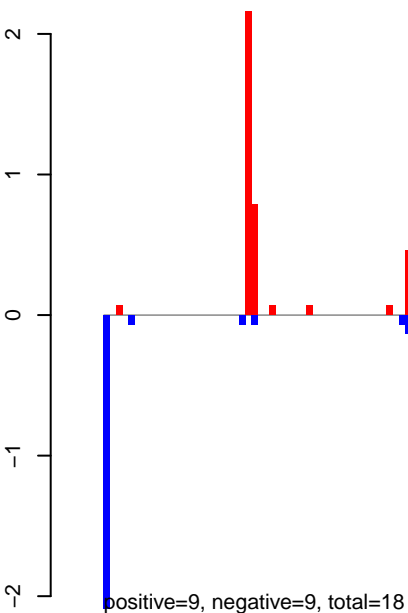


positive=5, negative=20, total=25

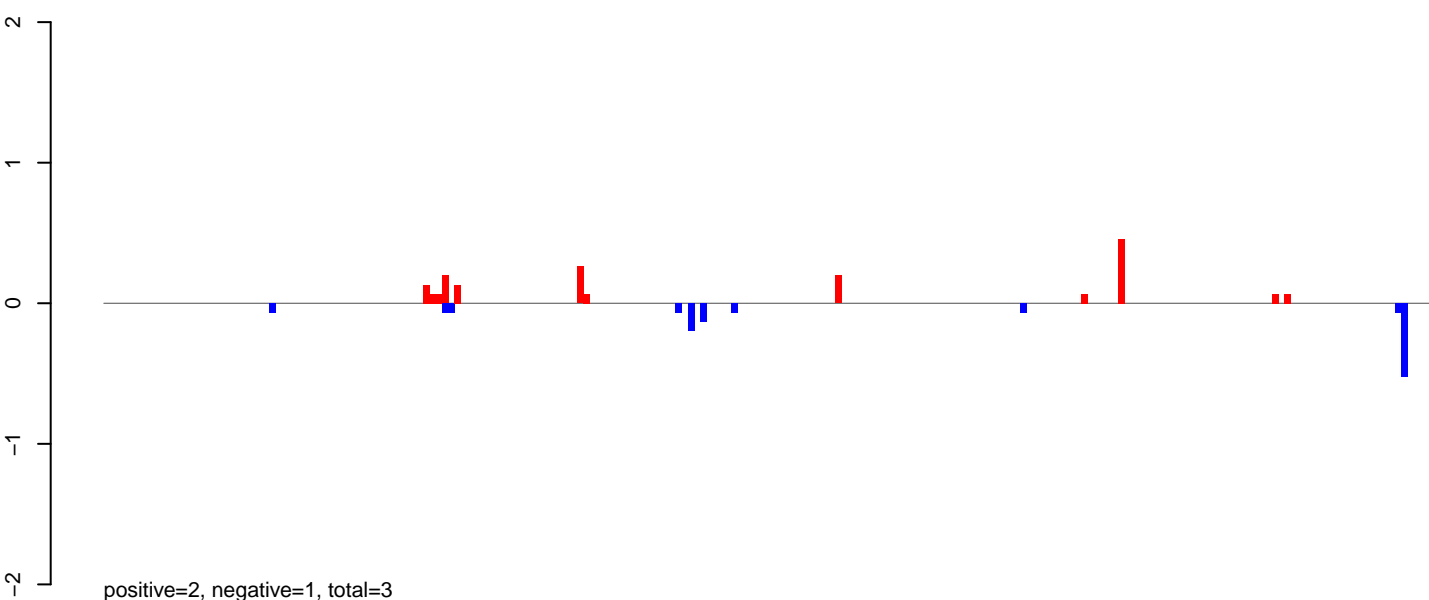
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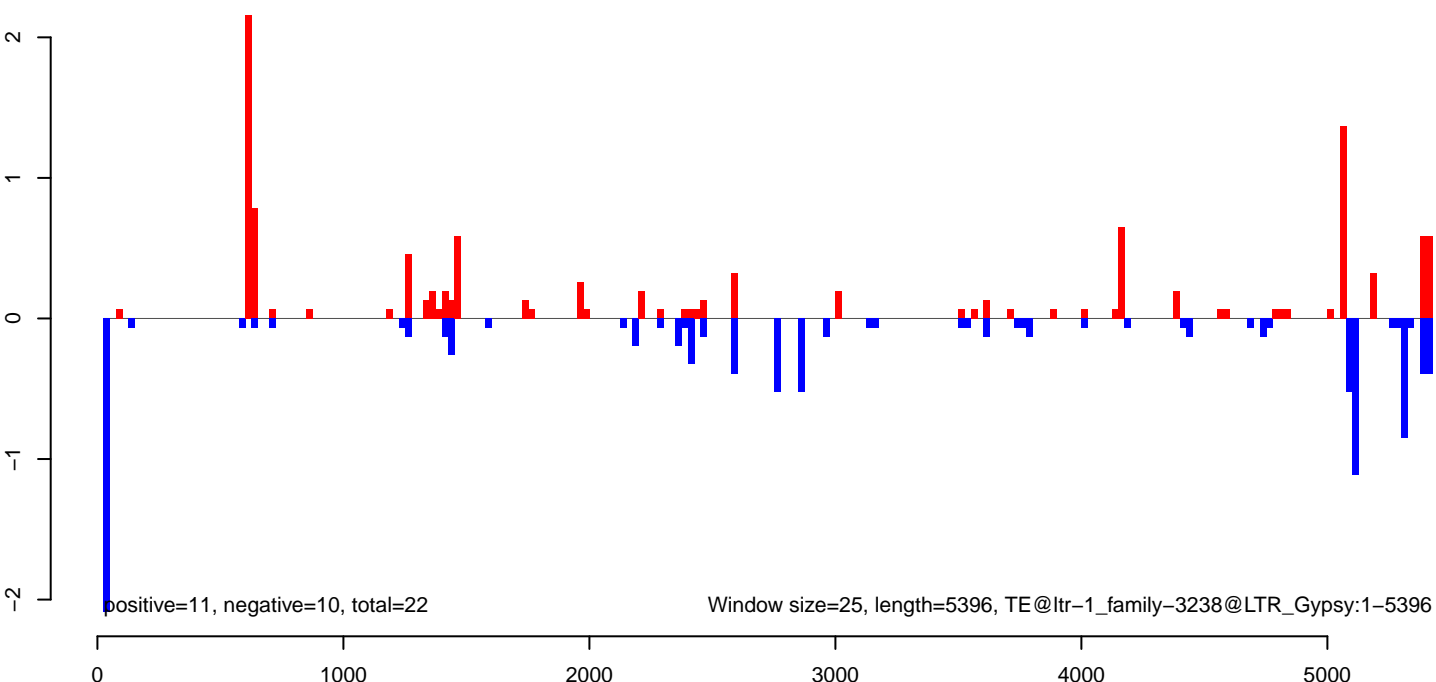
AeAlbo_Embryo0.1day_CT.18_23.rep



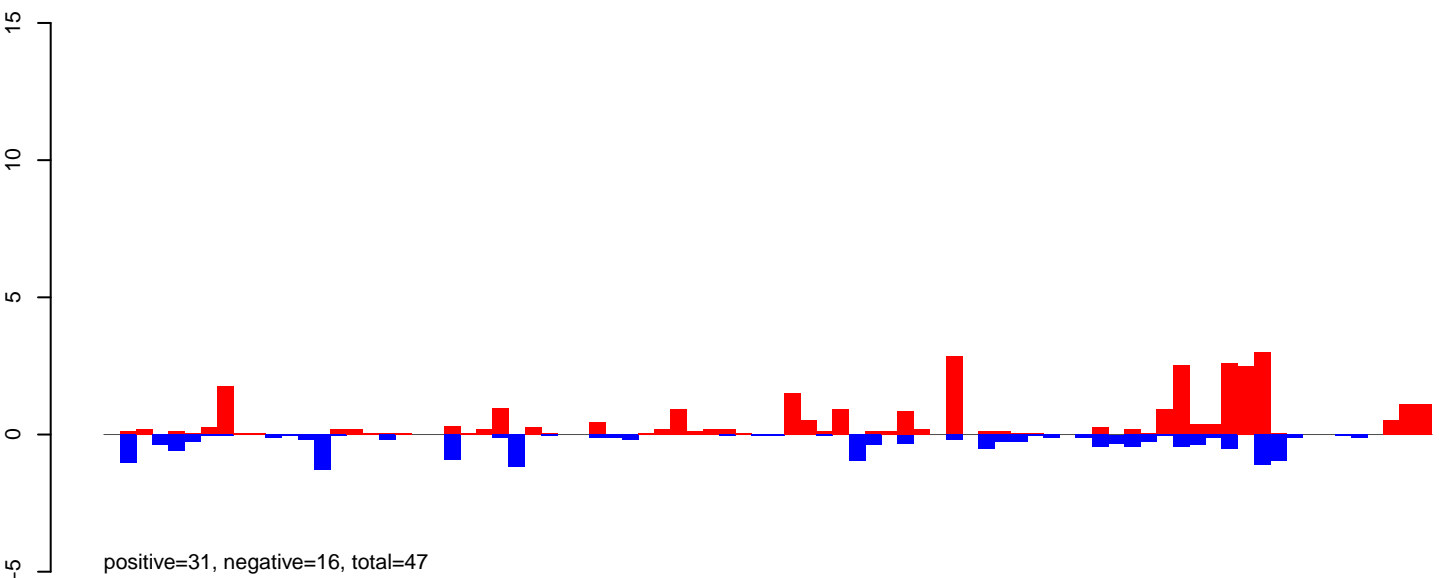
AeAlbo_Embryo0.1day_CT.24_35.rep



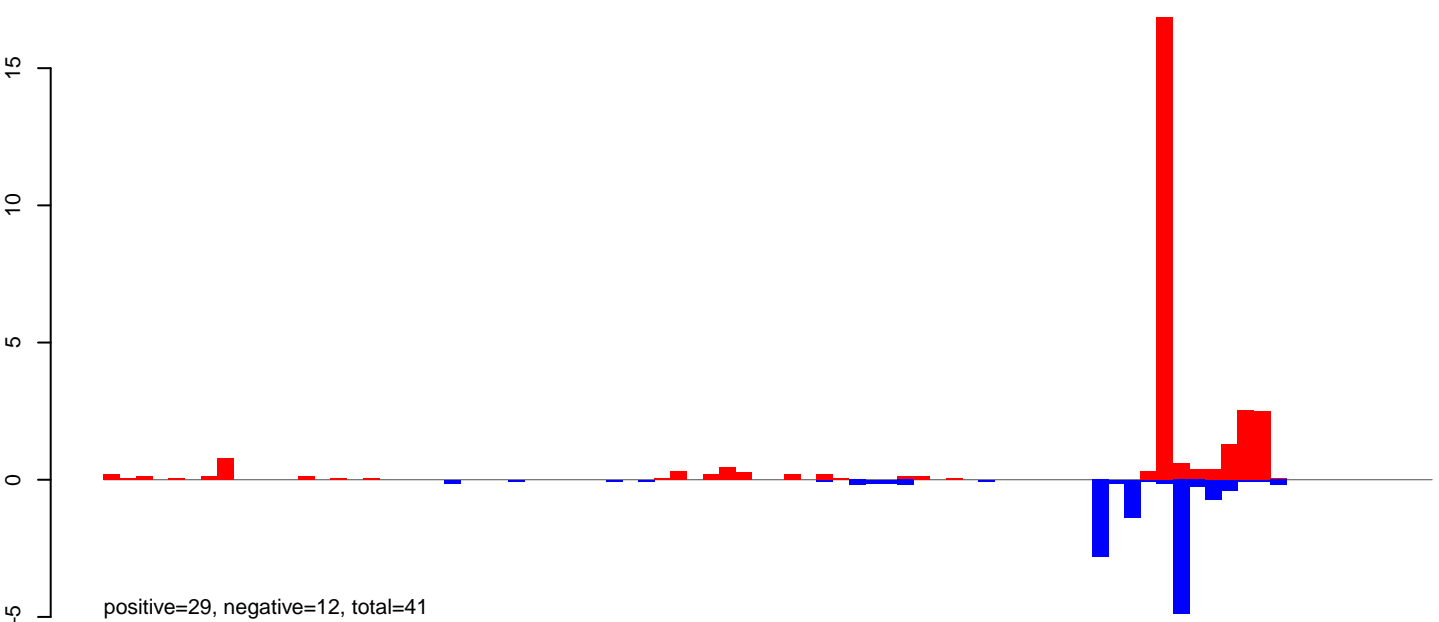
AeAlbo_Embryo0.1day_CT.rep



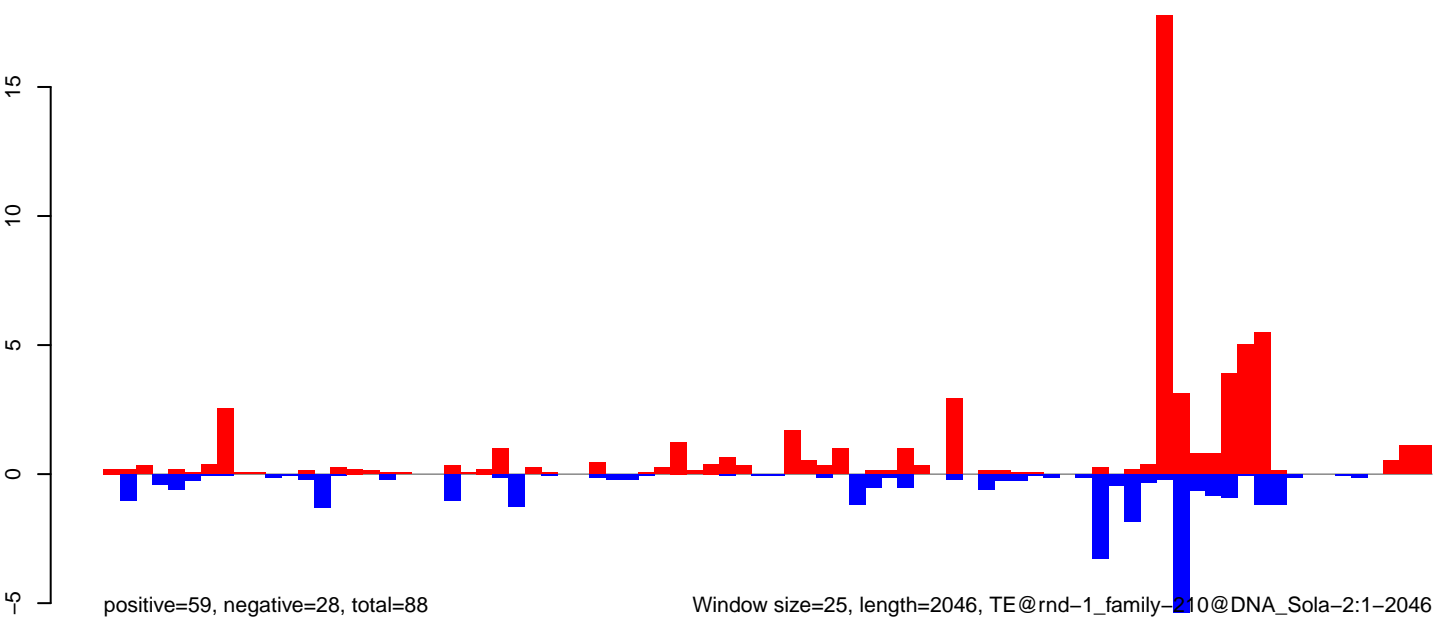
AeAlbo_Embryo0.1day_CT.18_23.rep



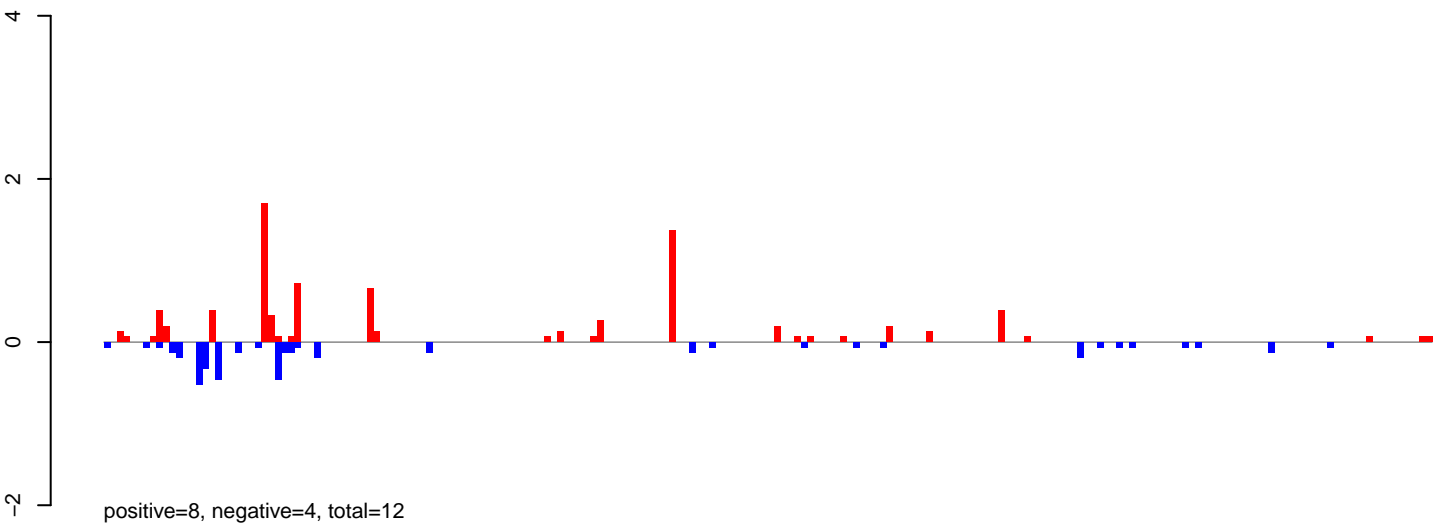
AeAlbo_Embryo0.1day_CT.24_35.rep



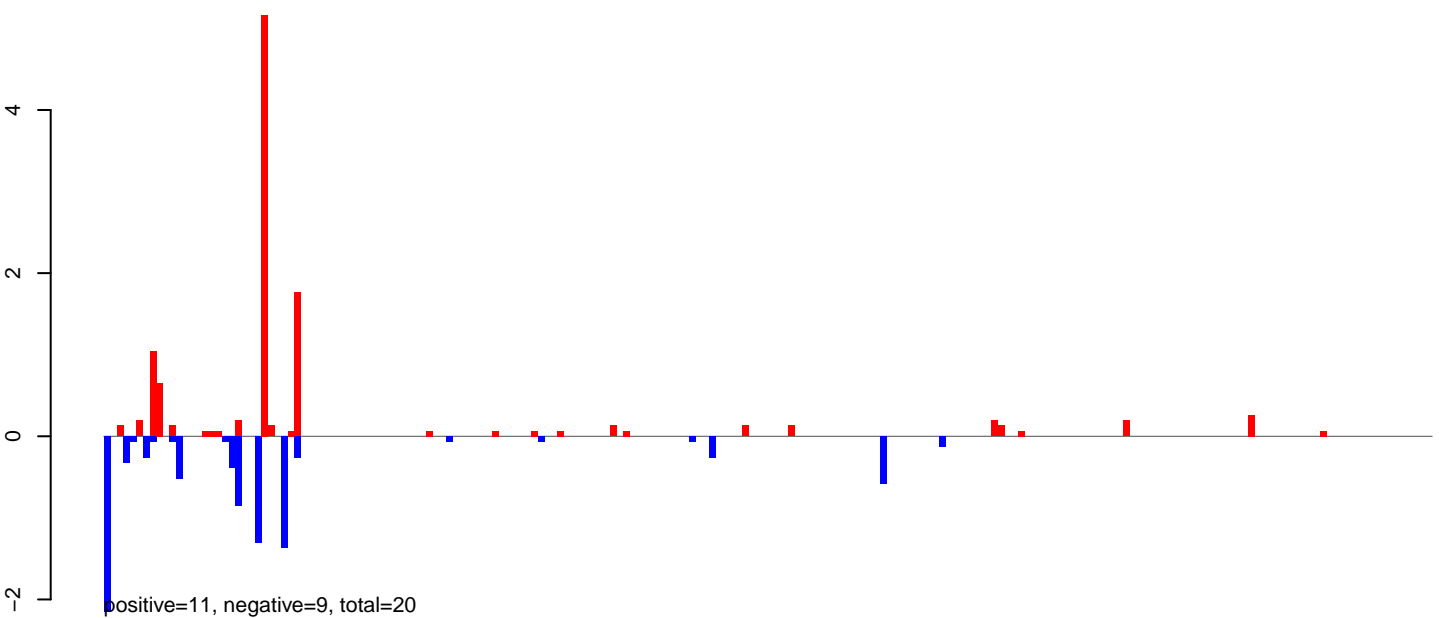
AeAlbo_Embryo0.1day_CT.rep



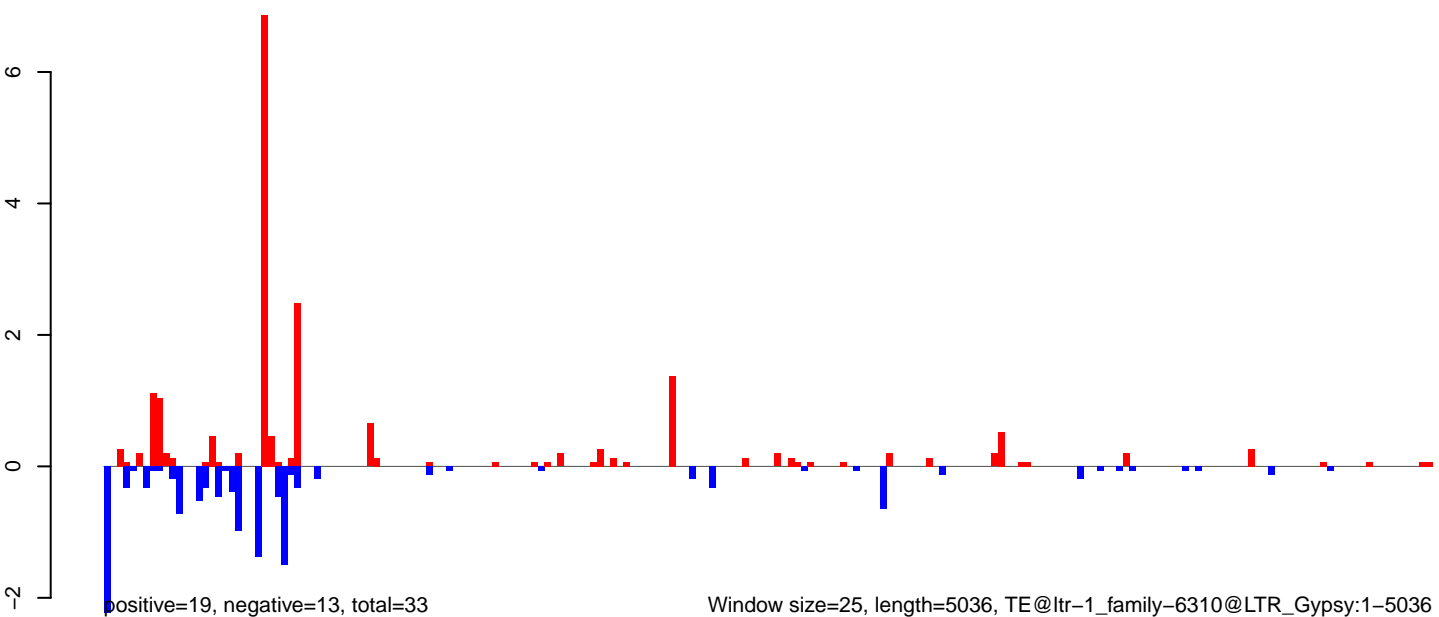
AeAlbo_Embryo0.1day_CT.18_23.rep



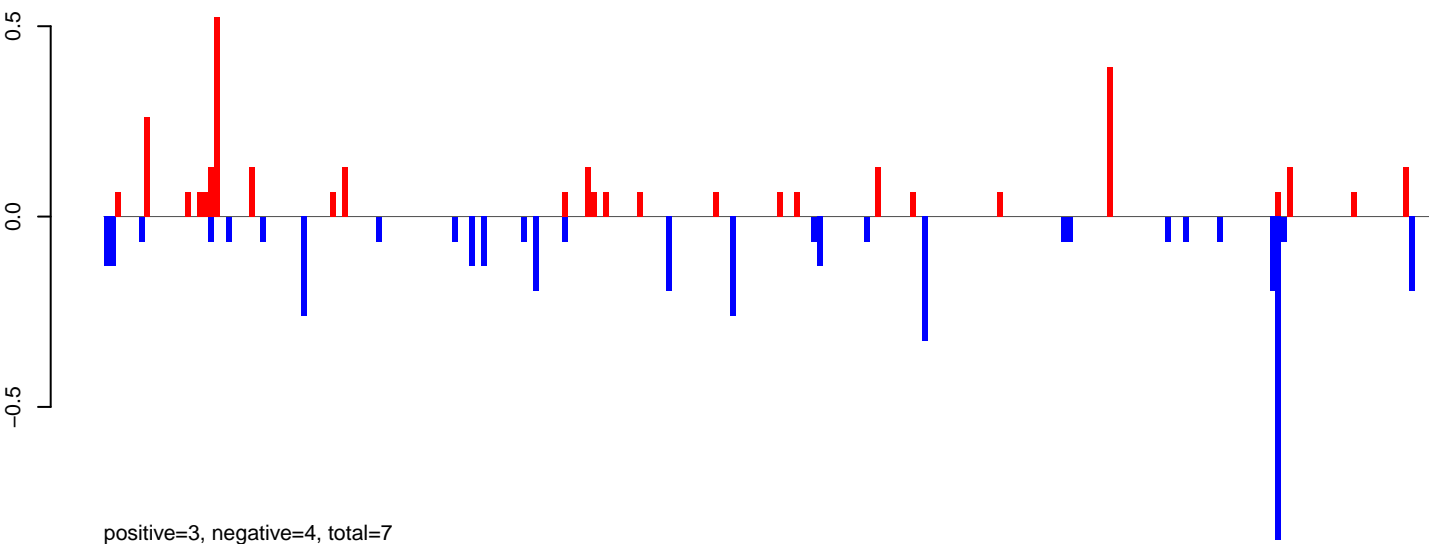
AeAlbo_Embryo0.1day_CT.24_35.rep



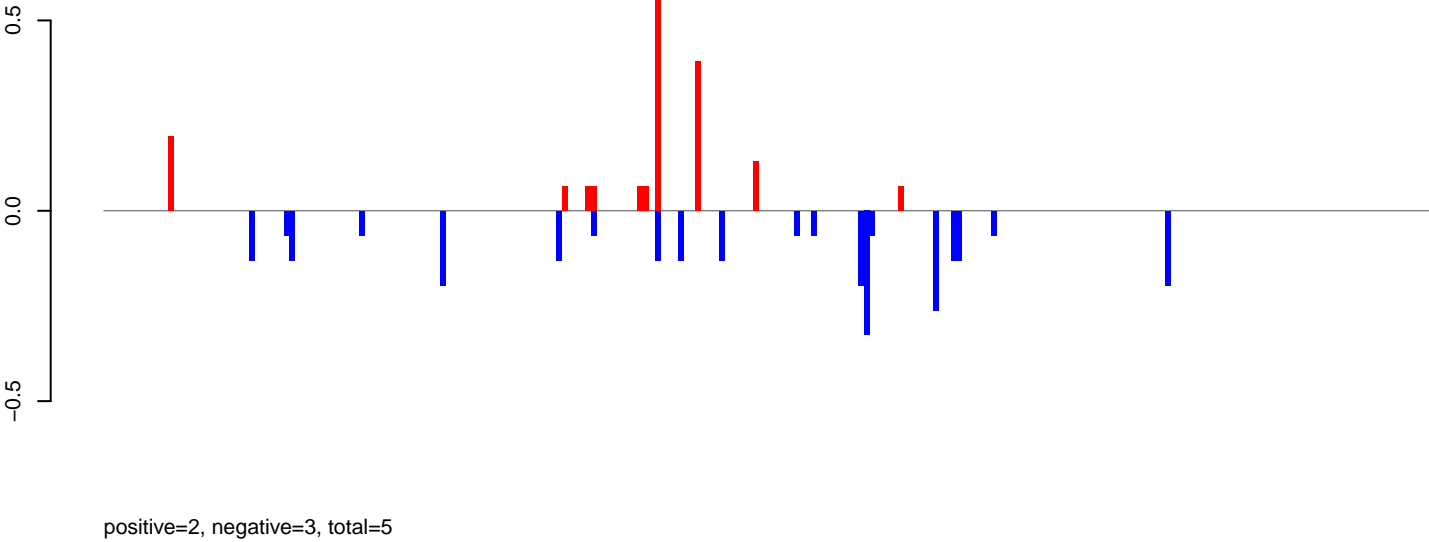
AeAlbo_Embryo0.1day_CT.rep



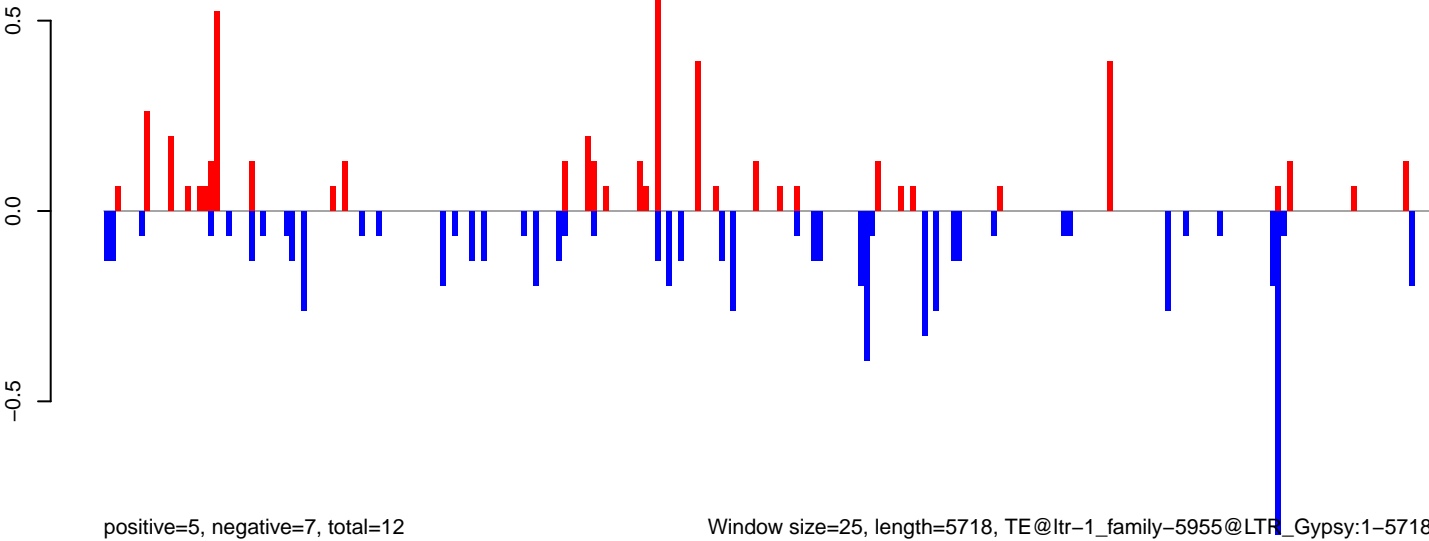
AeAlbo_Embryo0.1day_CT.18_23.rep



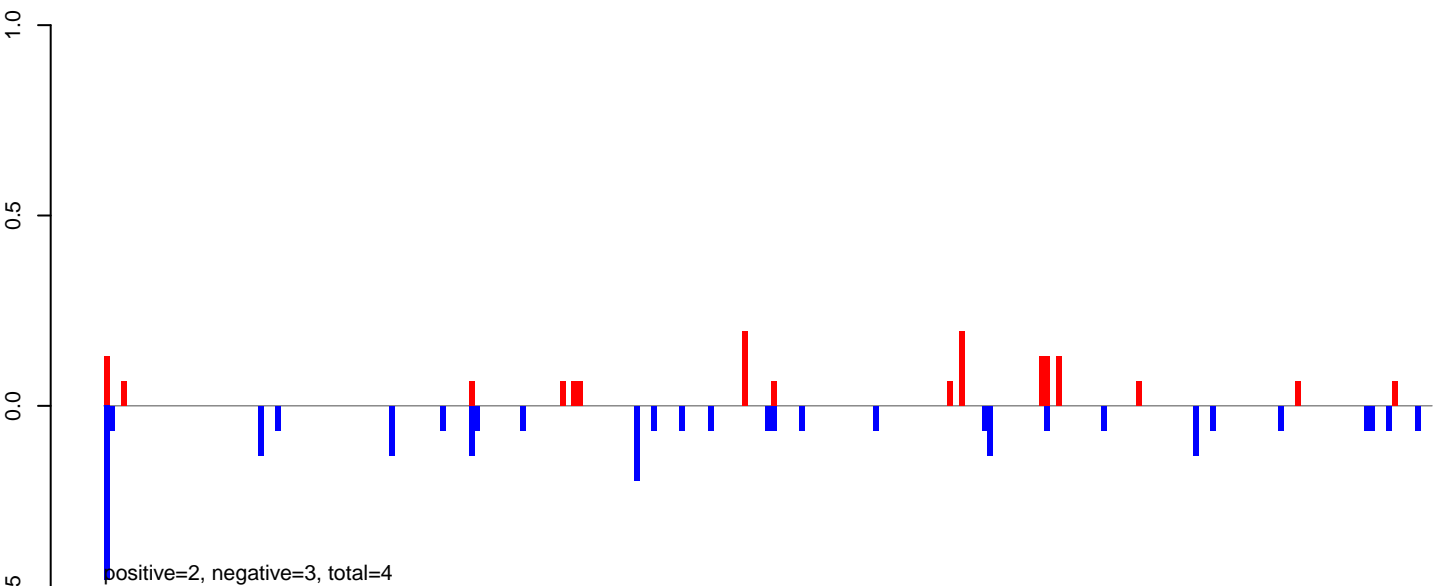
AeAlbo_Embryo0.1day_CT.24_35.rep



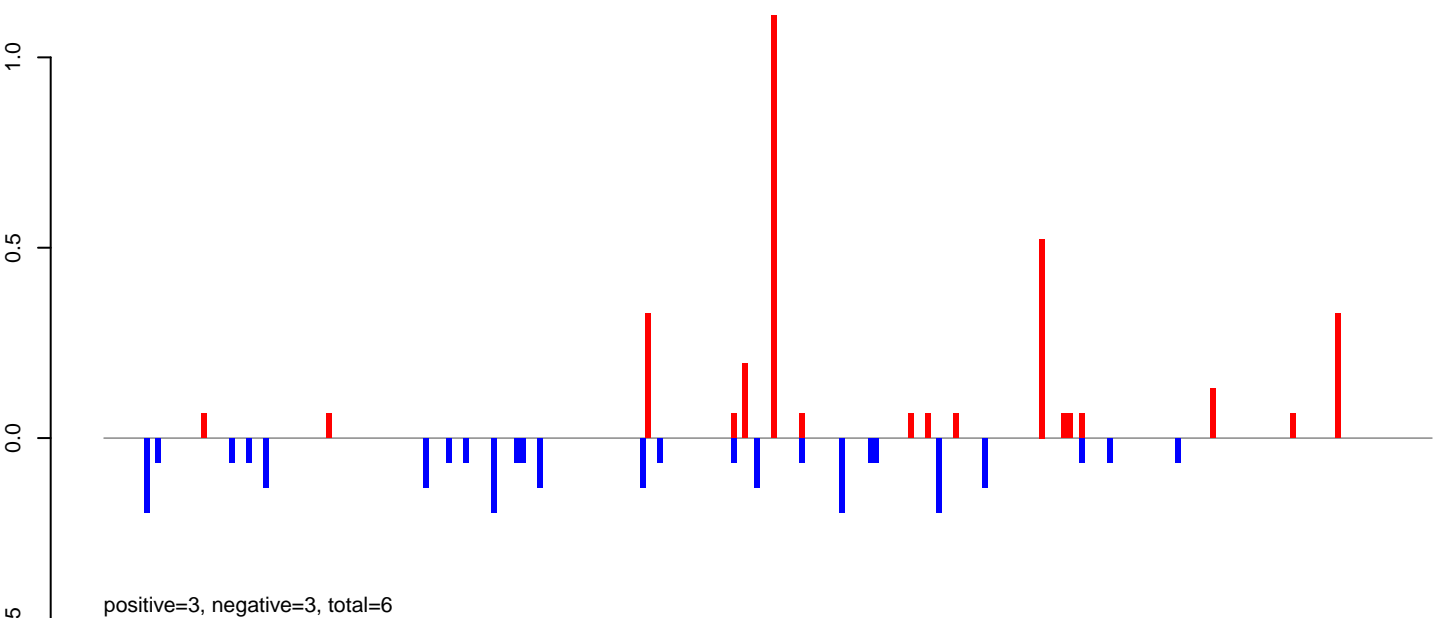
AeAlbo_Embryo0.1day_CT.rep



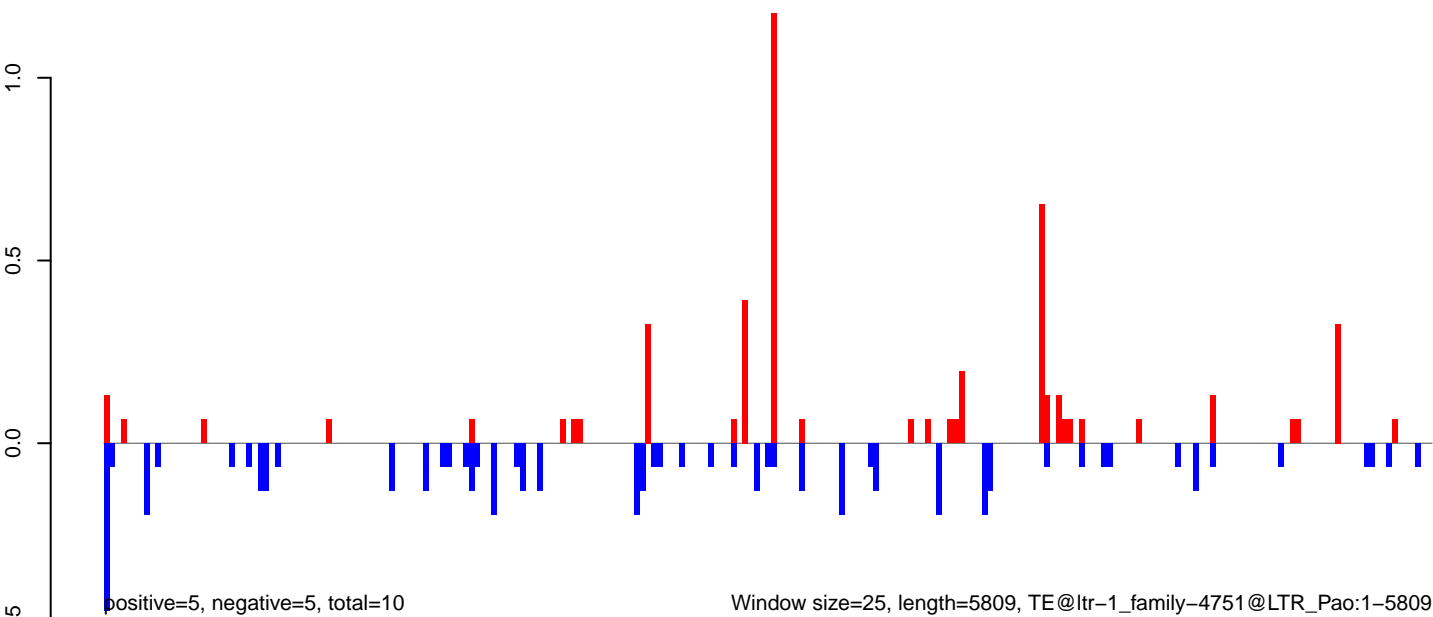
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

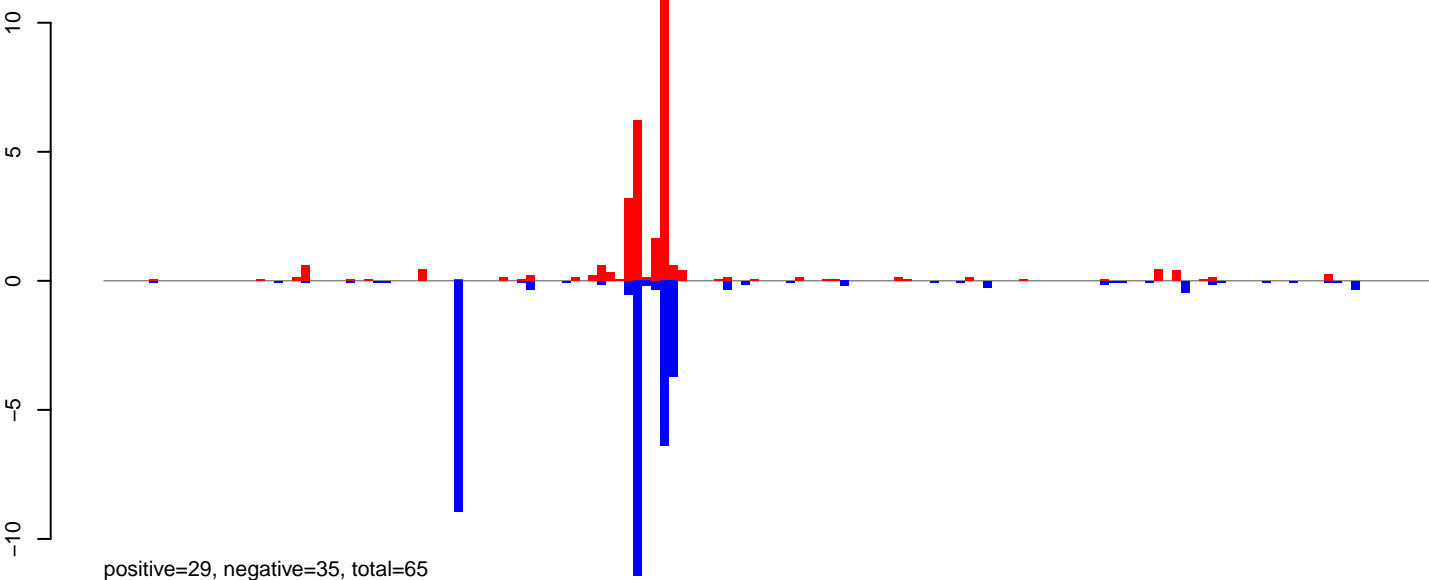


AeAlbo_Embryo0.1day_CT.rep

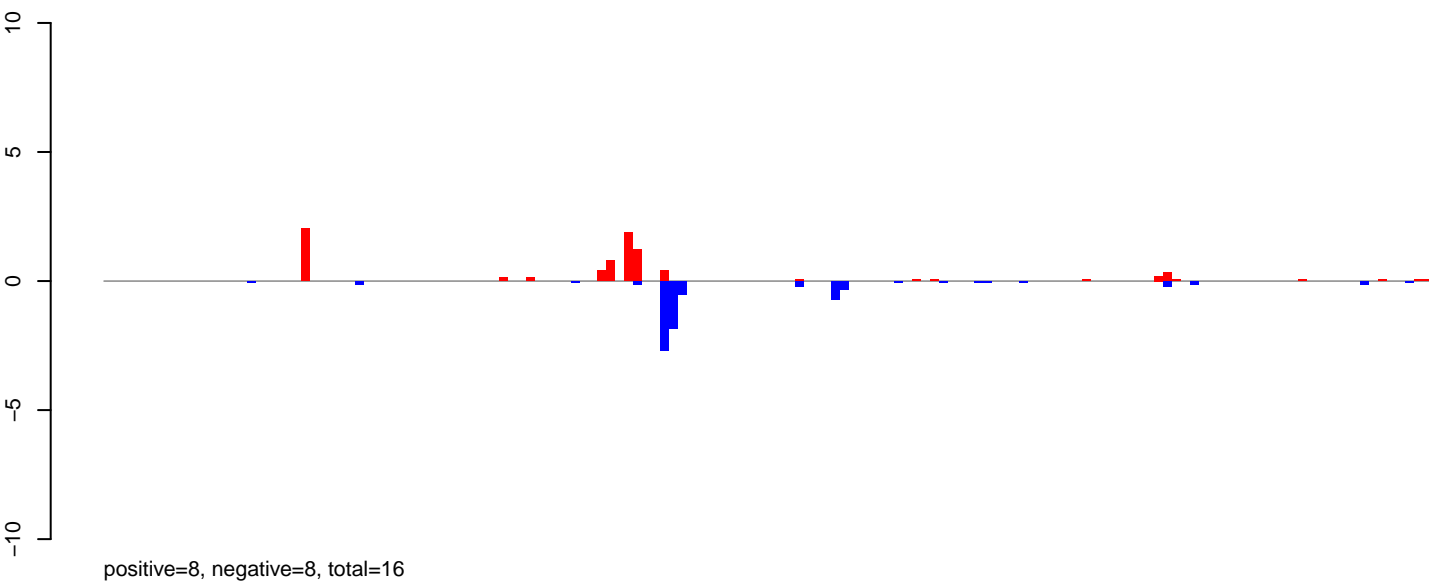


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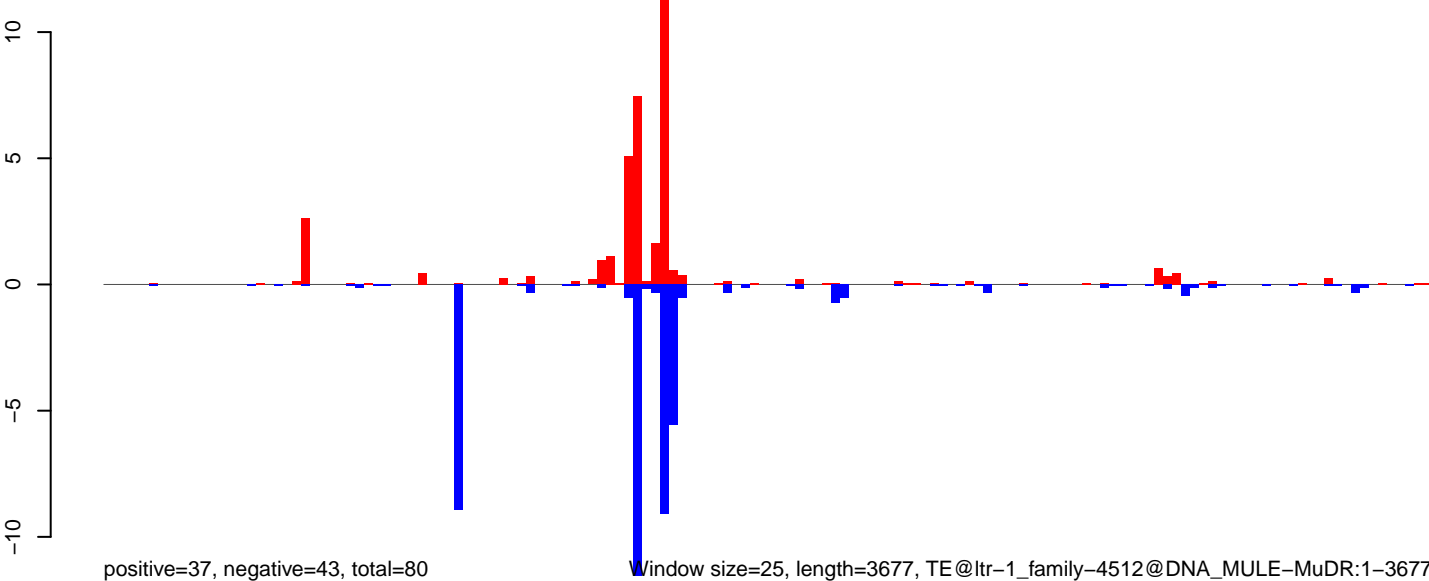
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



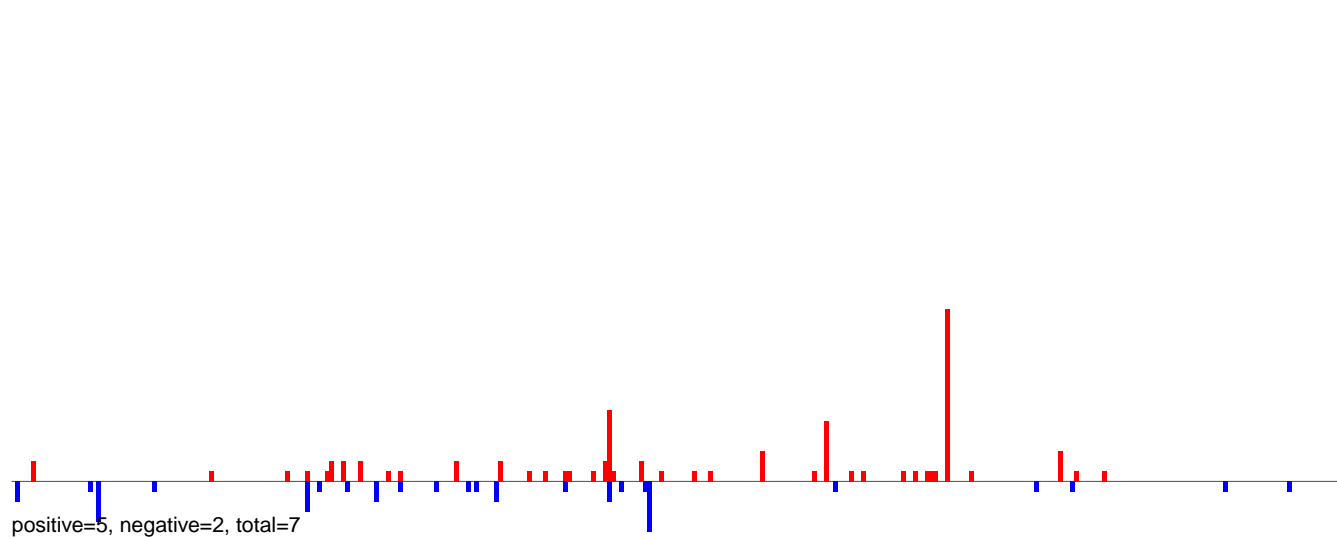
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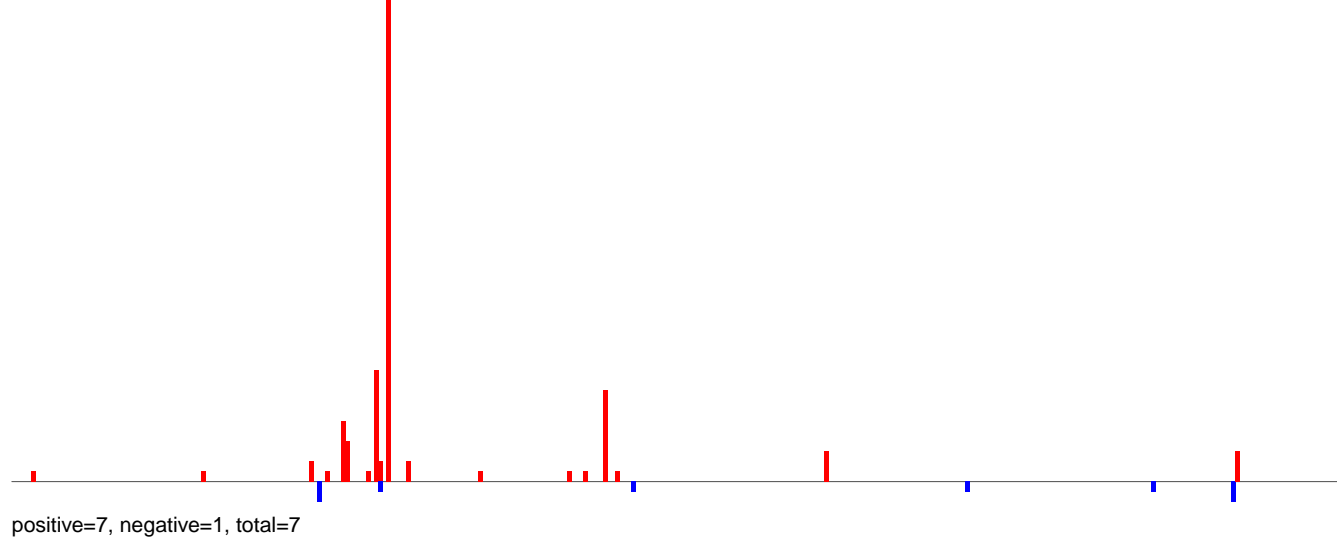
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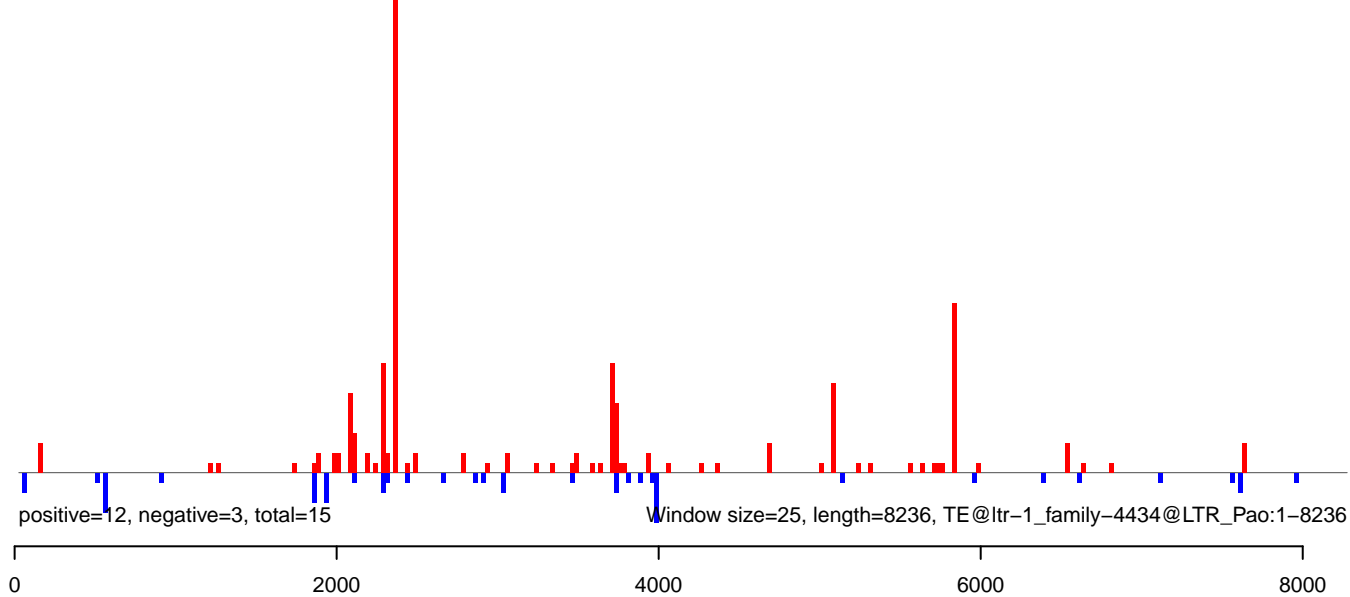
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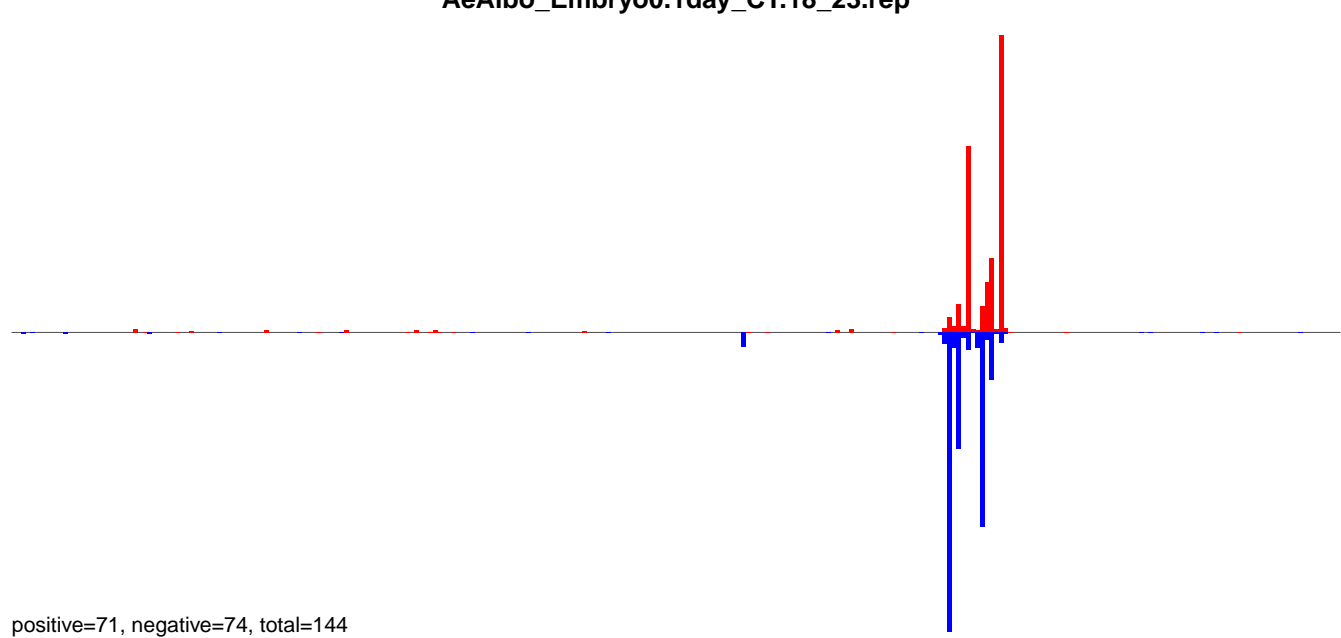
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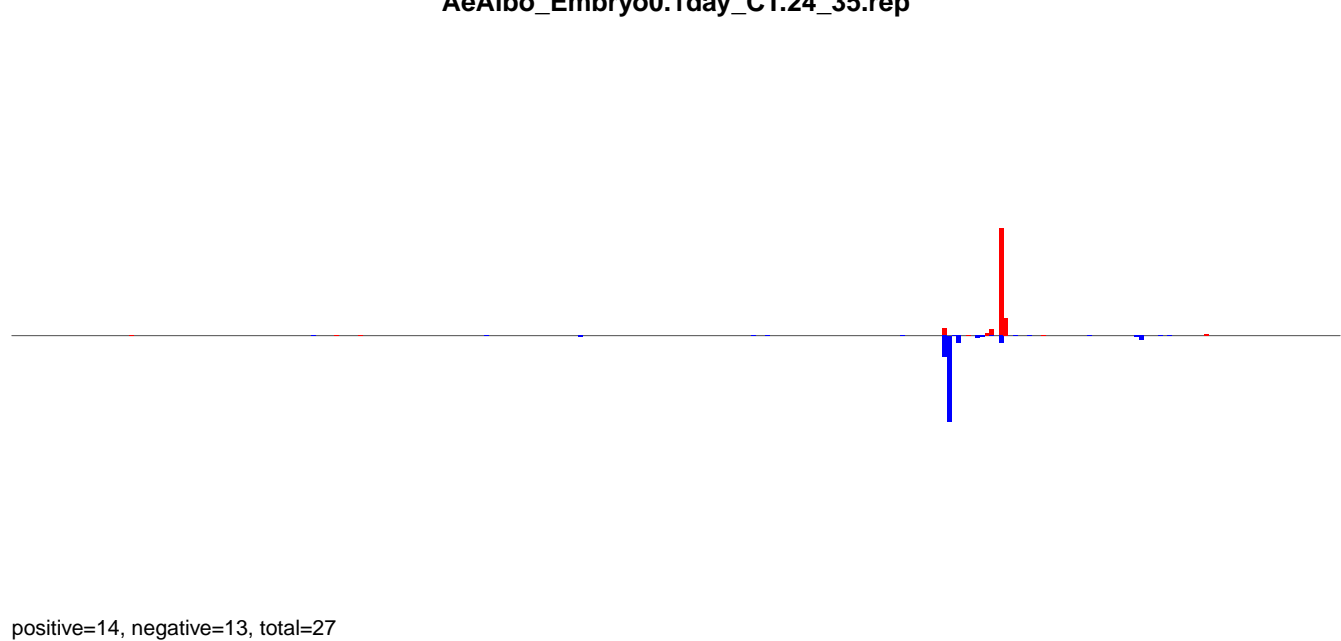
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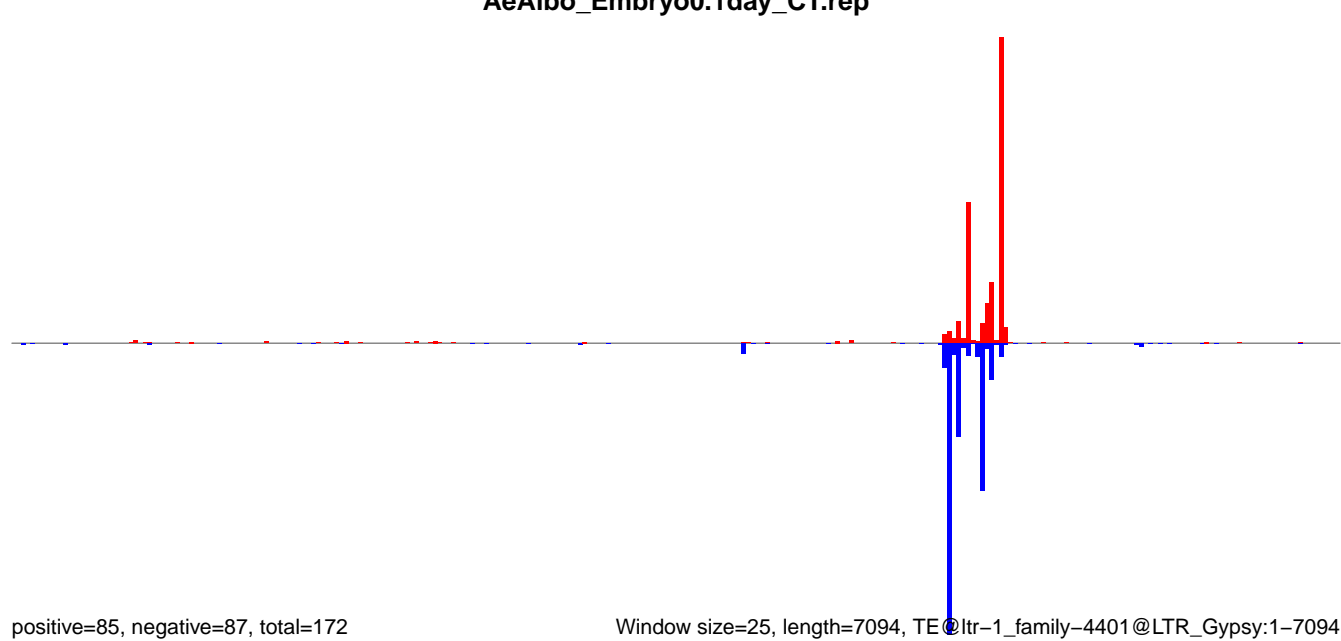
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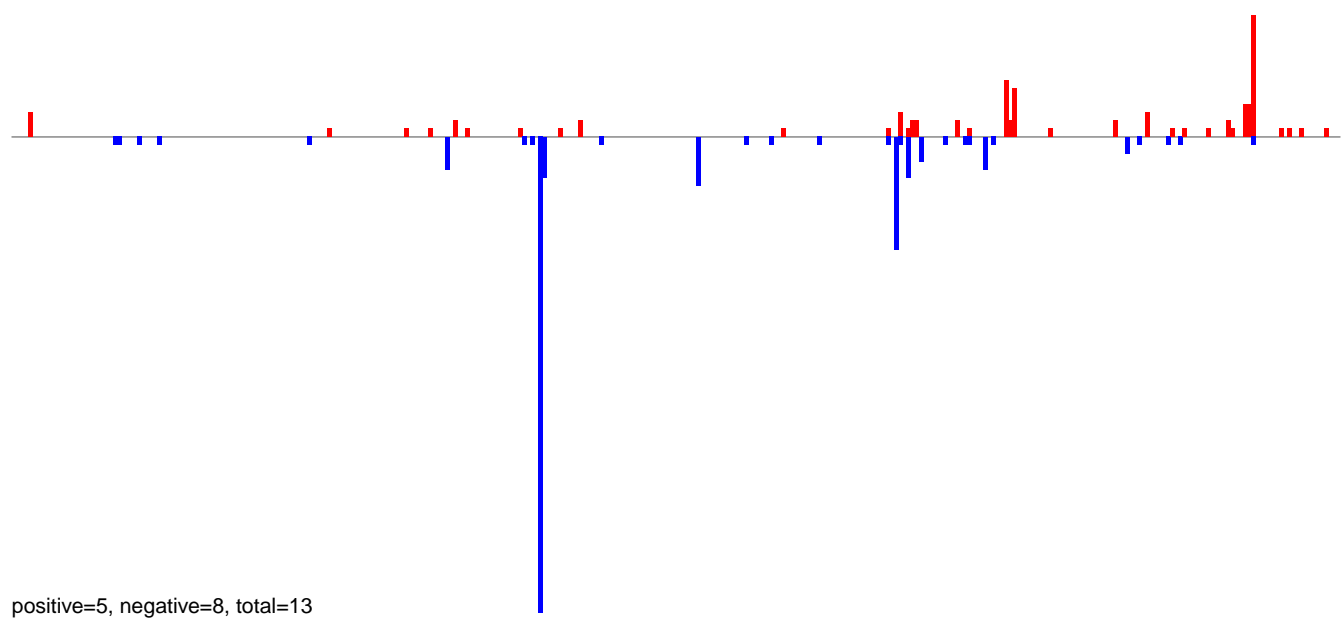
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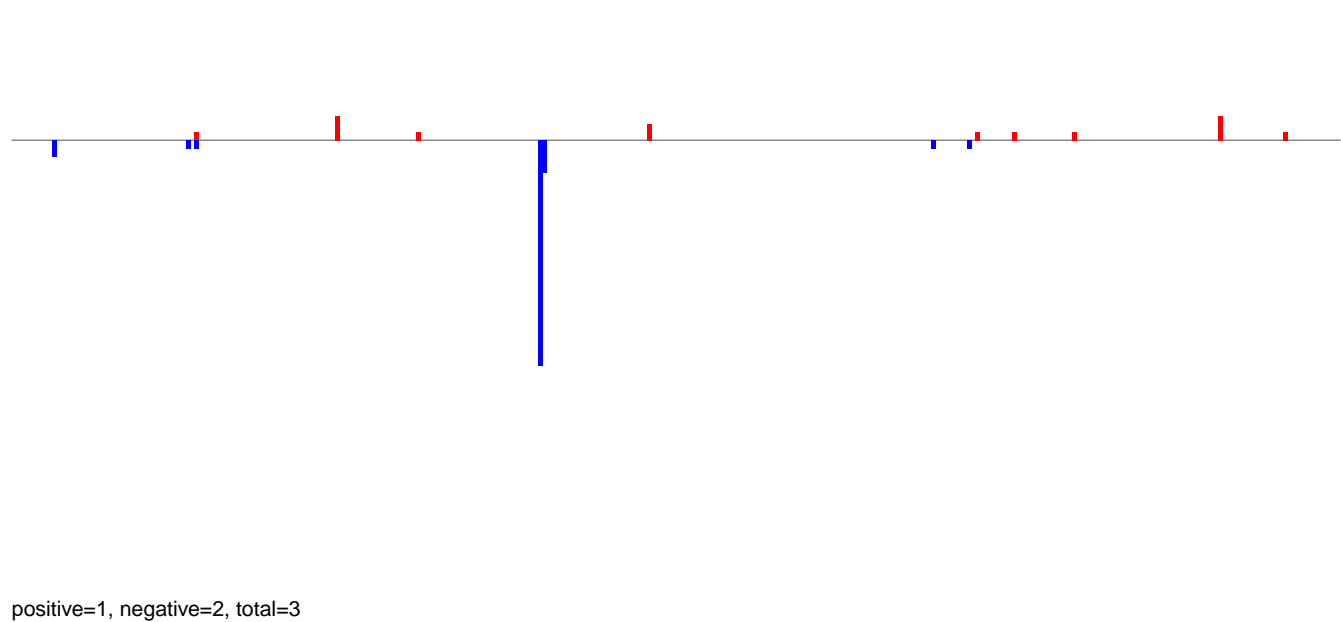
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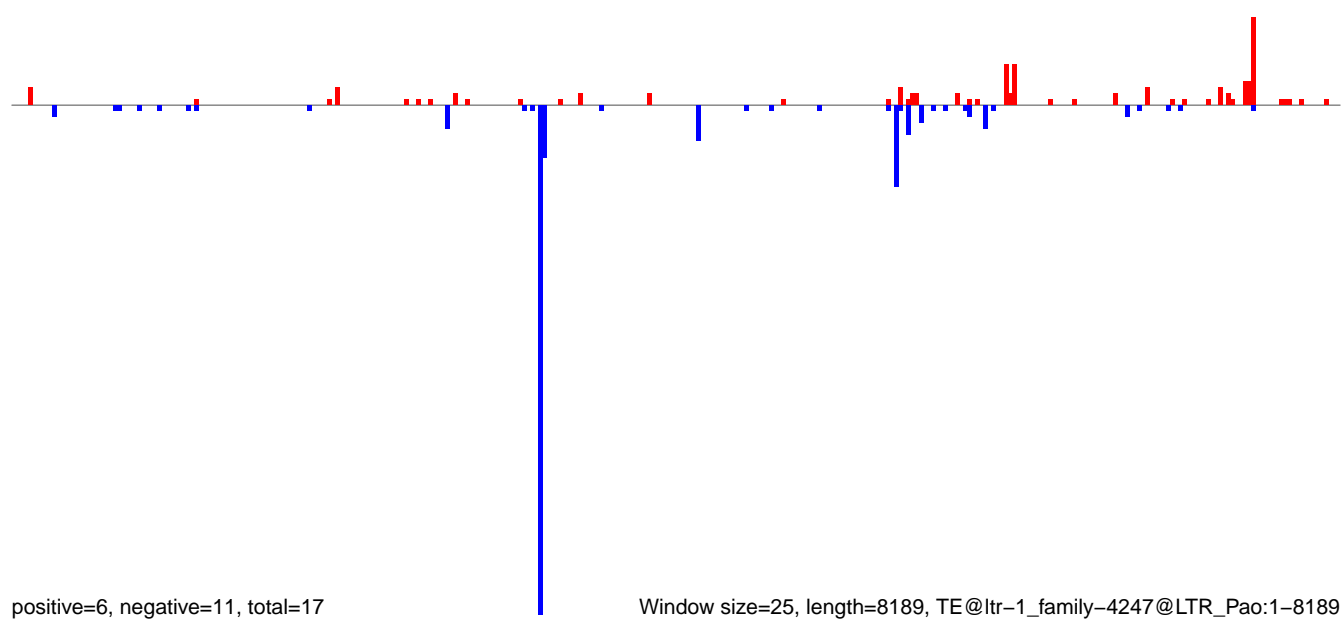
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AeAlbo_Embryo0.1day_CT.24_35.rep

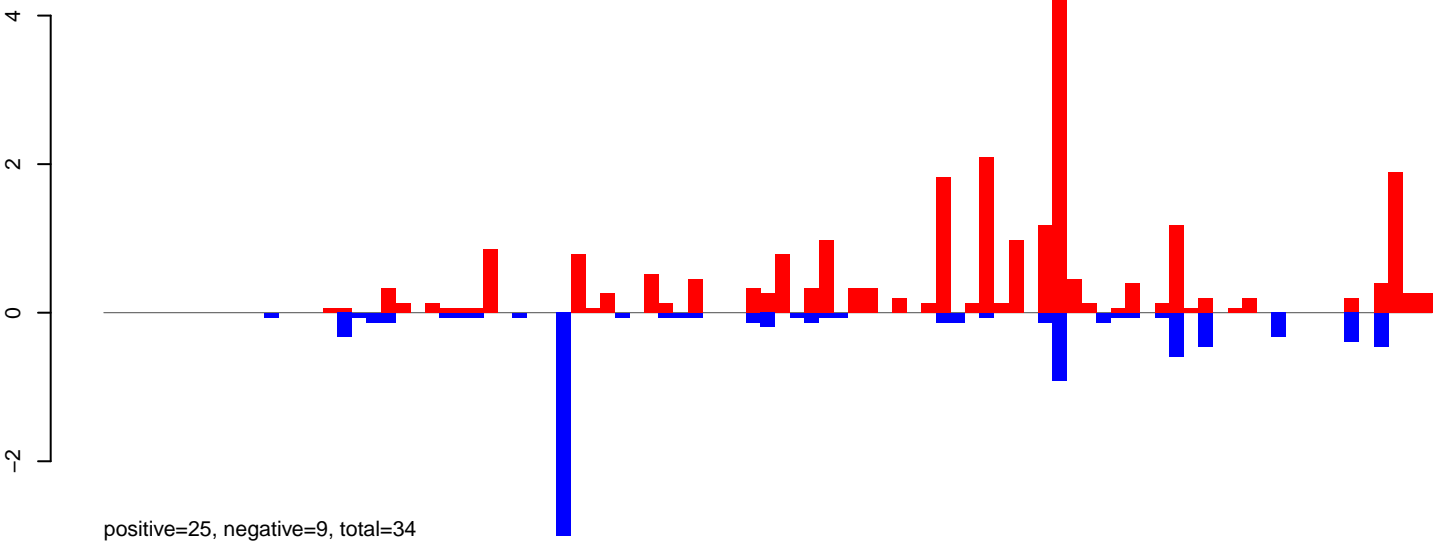


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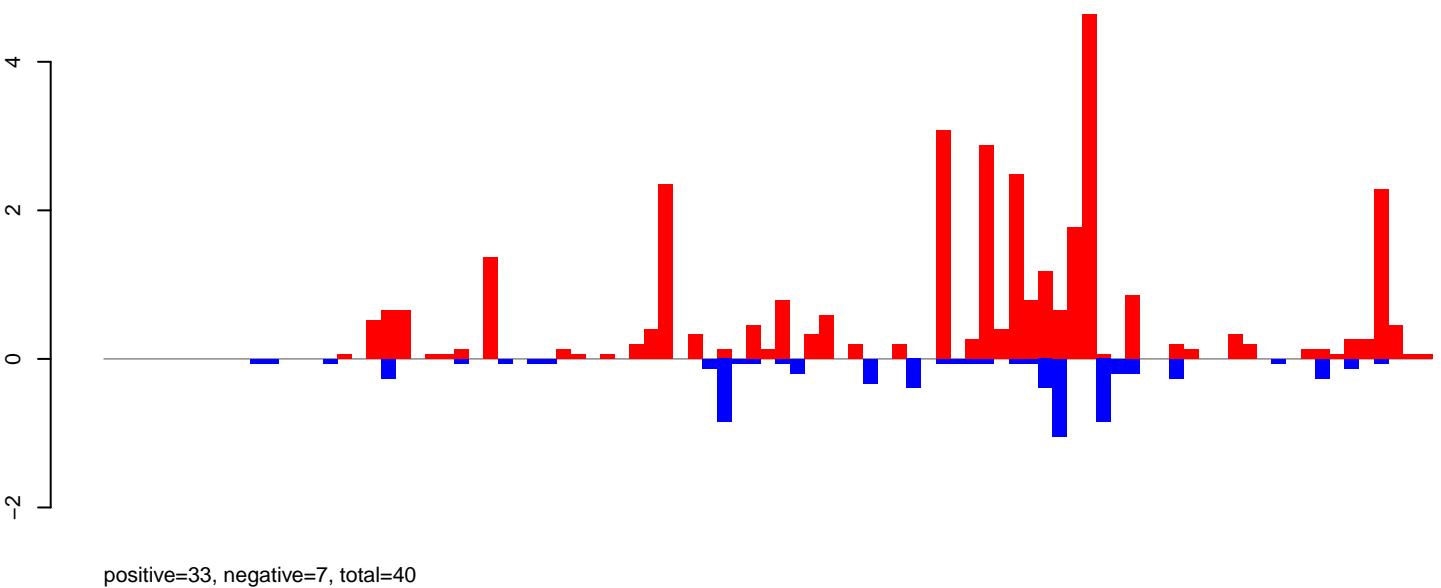


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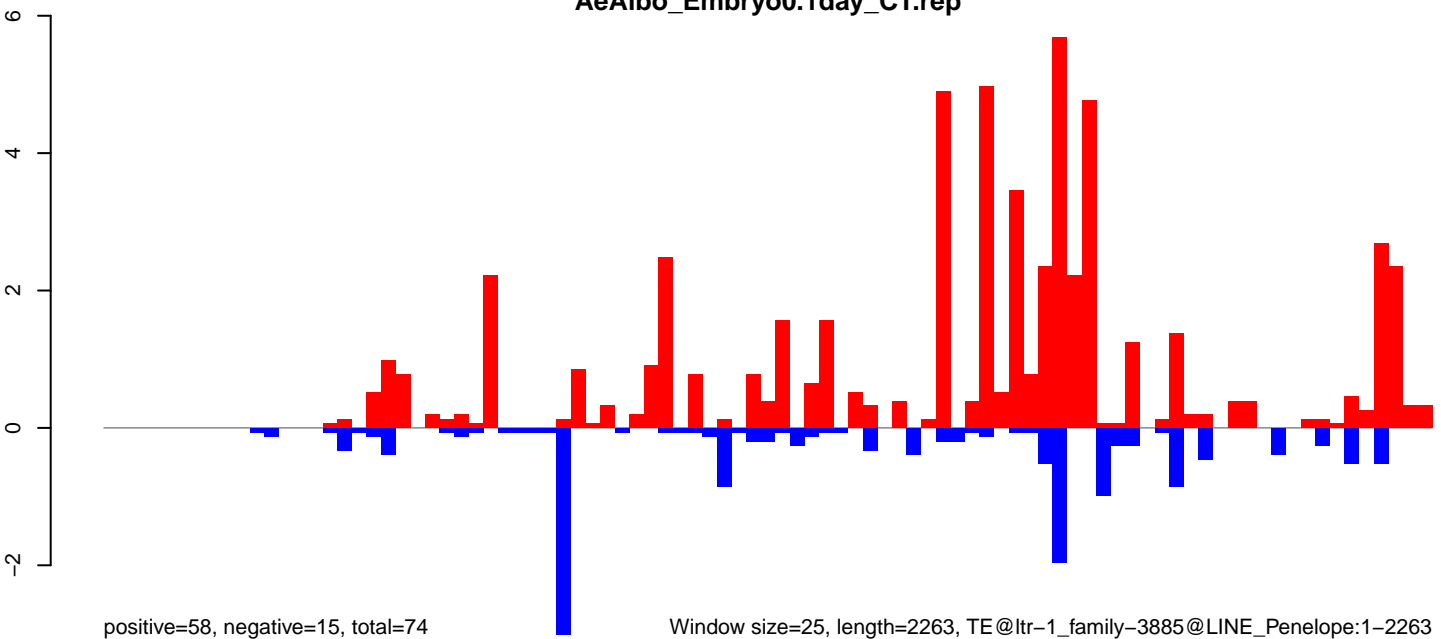
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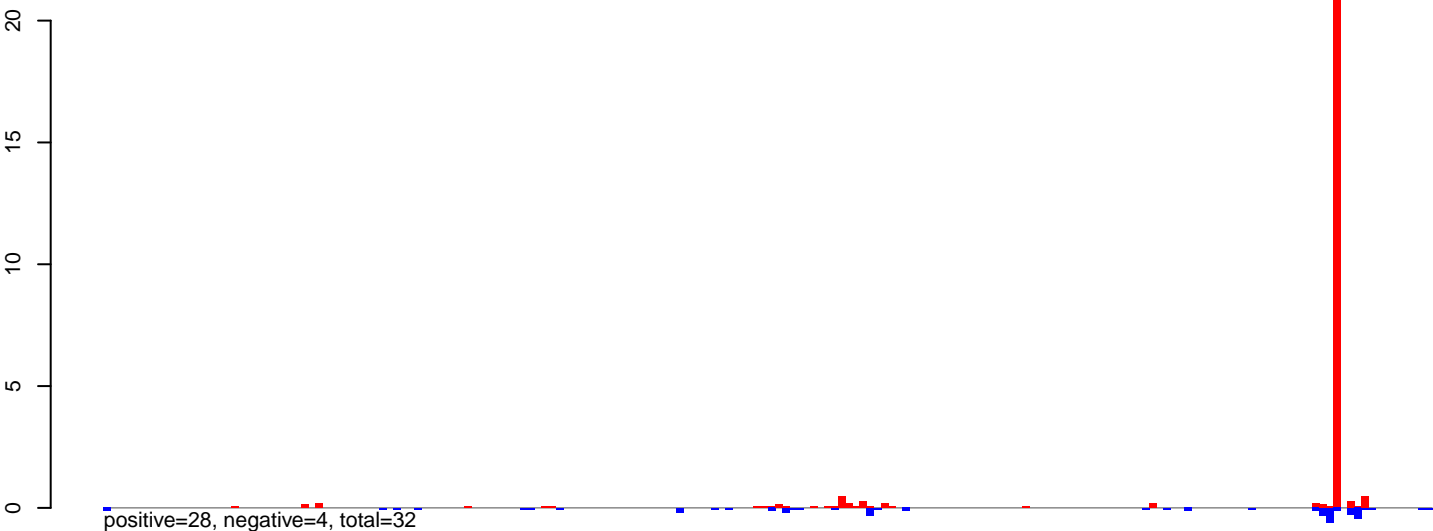
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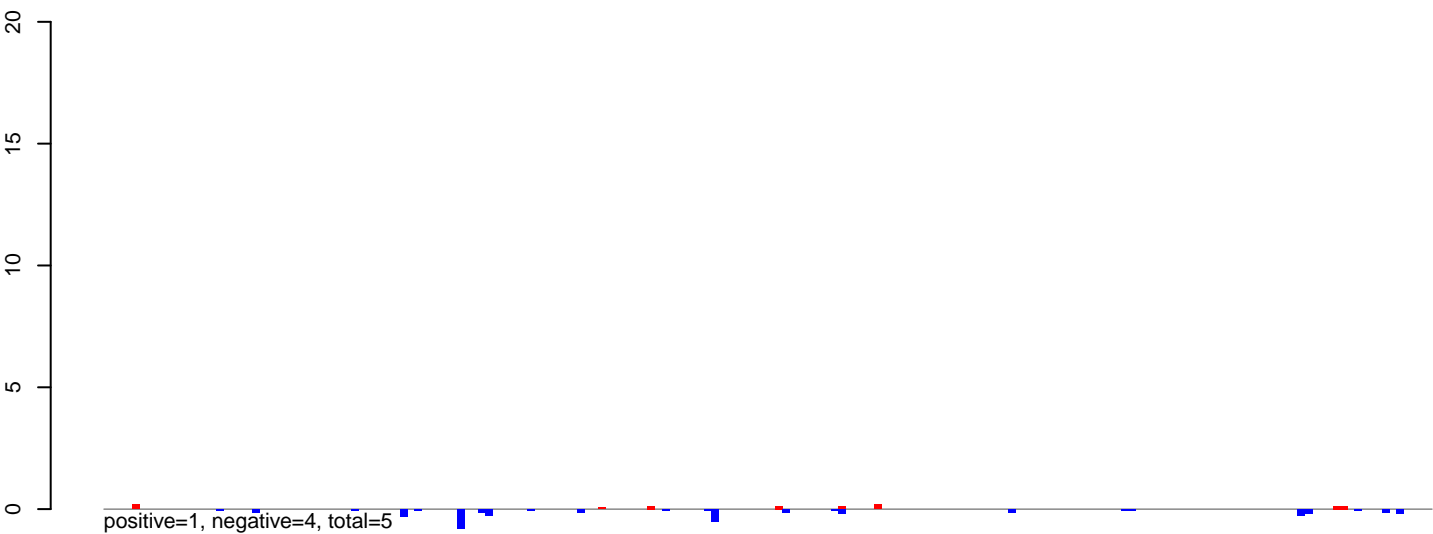
AeAlbo_Embryo0.1day_CT.rep



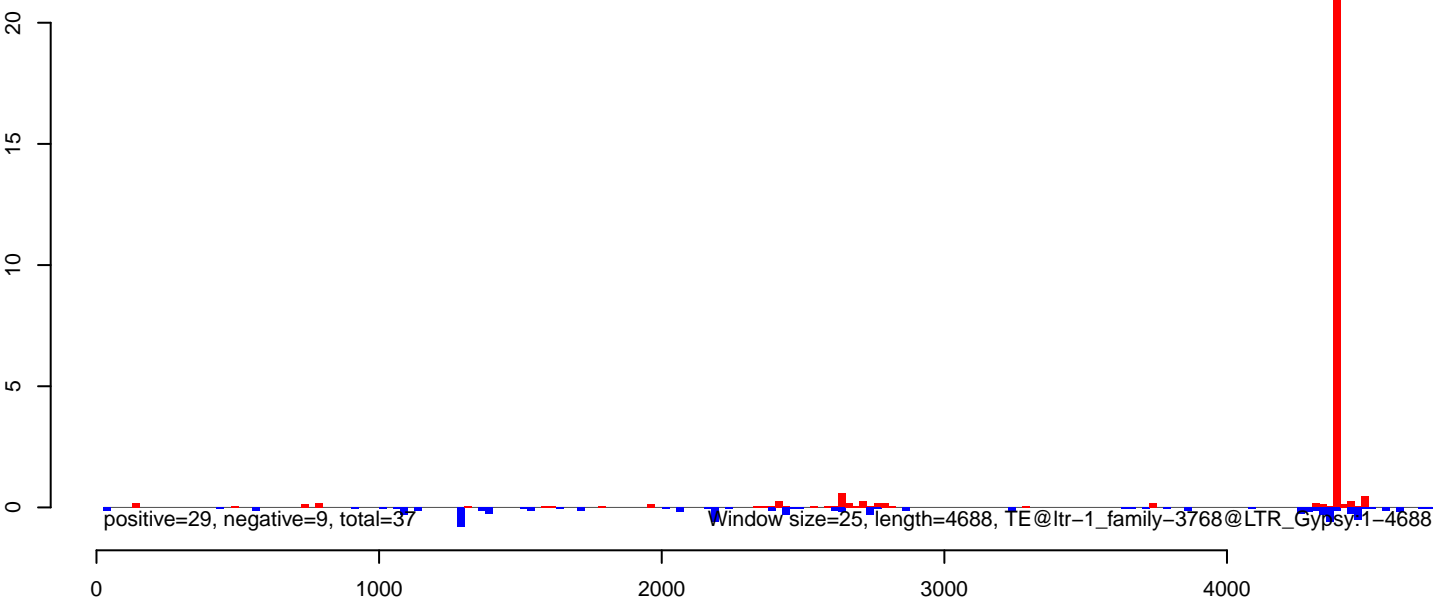
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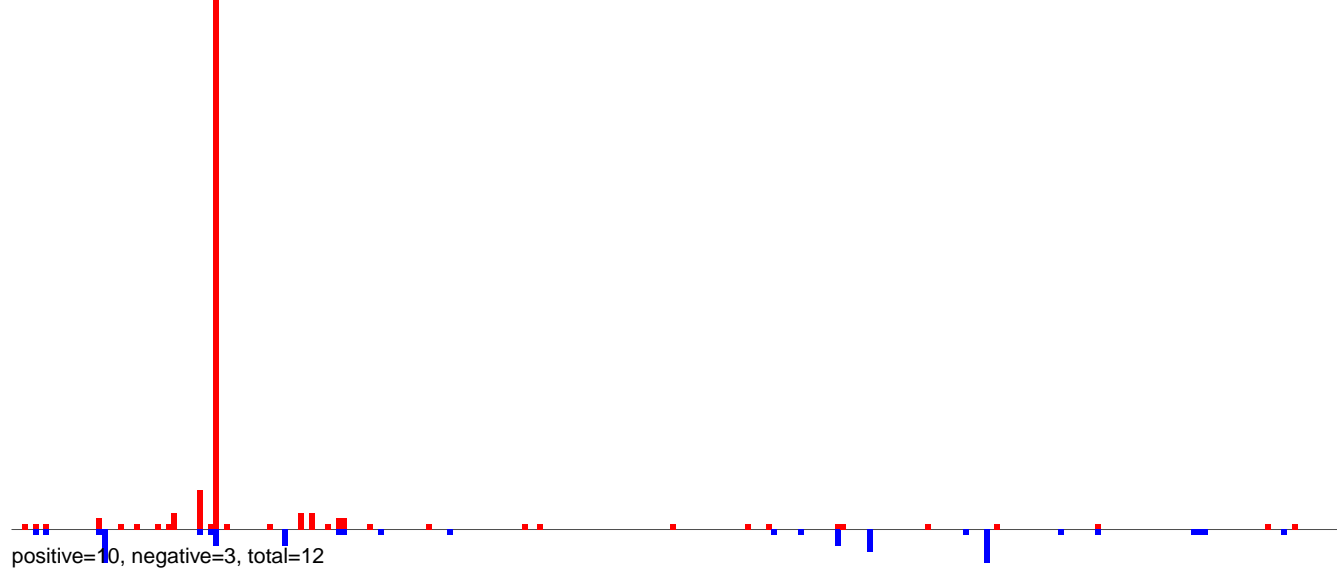
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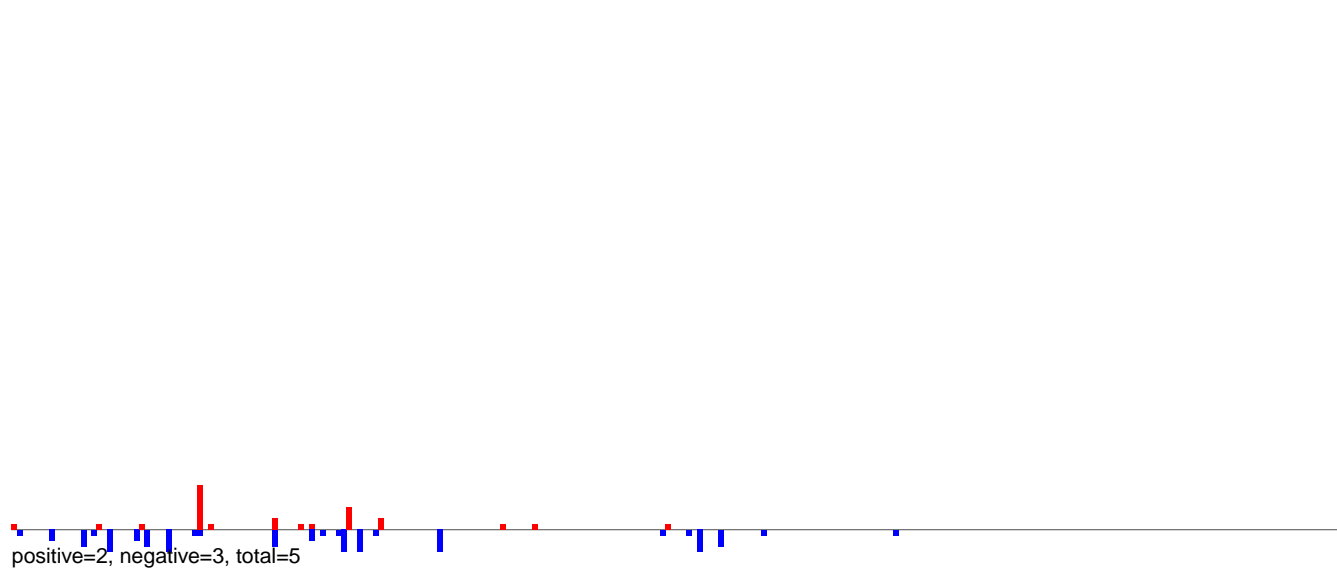
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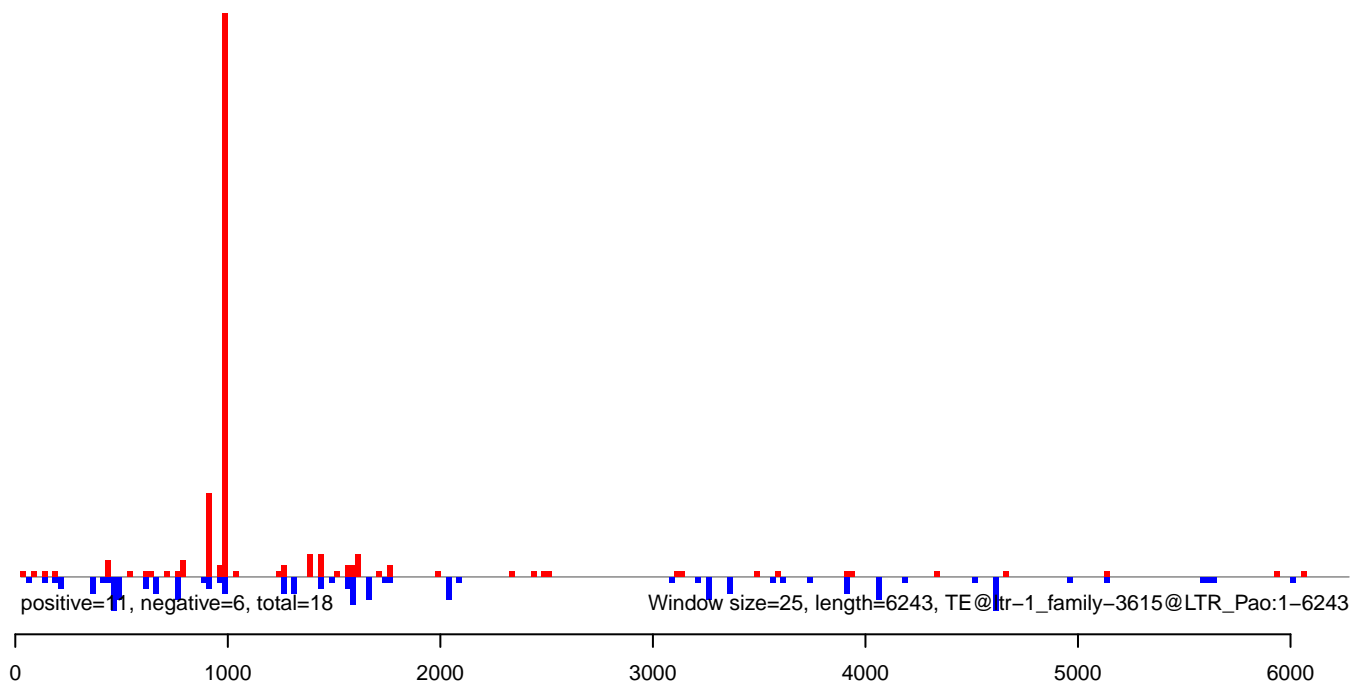
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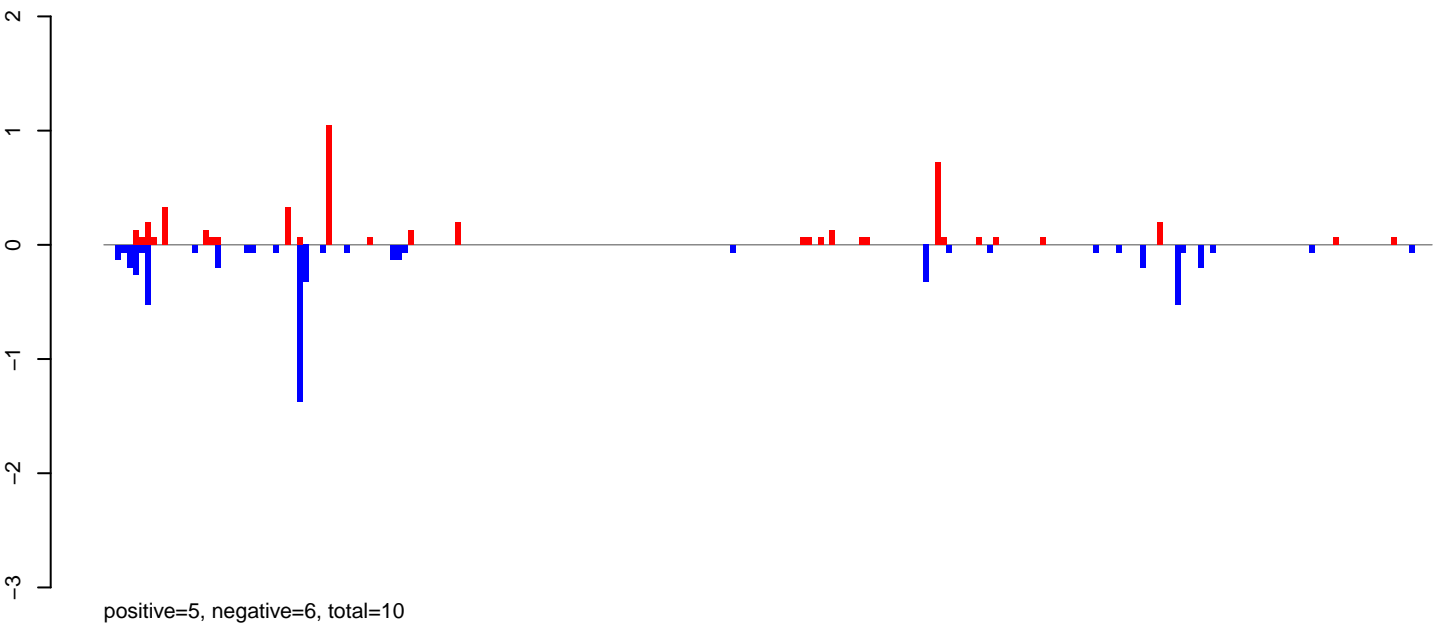
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AeAlbo_Embryo0.1day_CT.rep



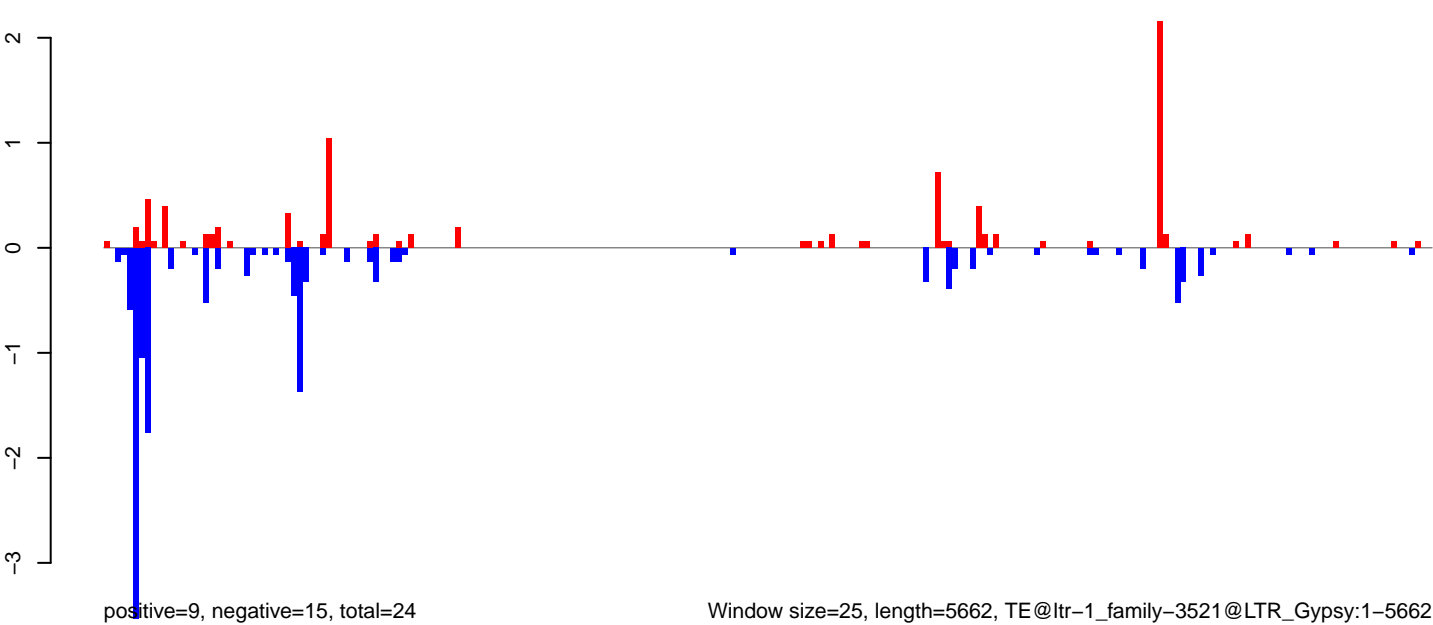
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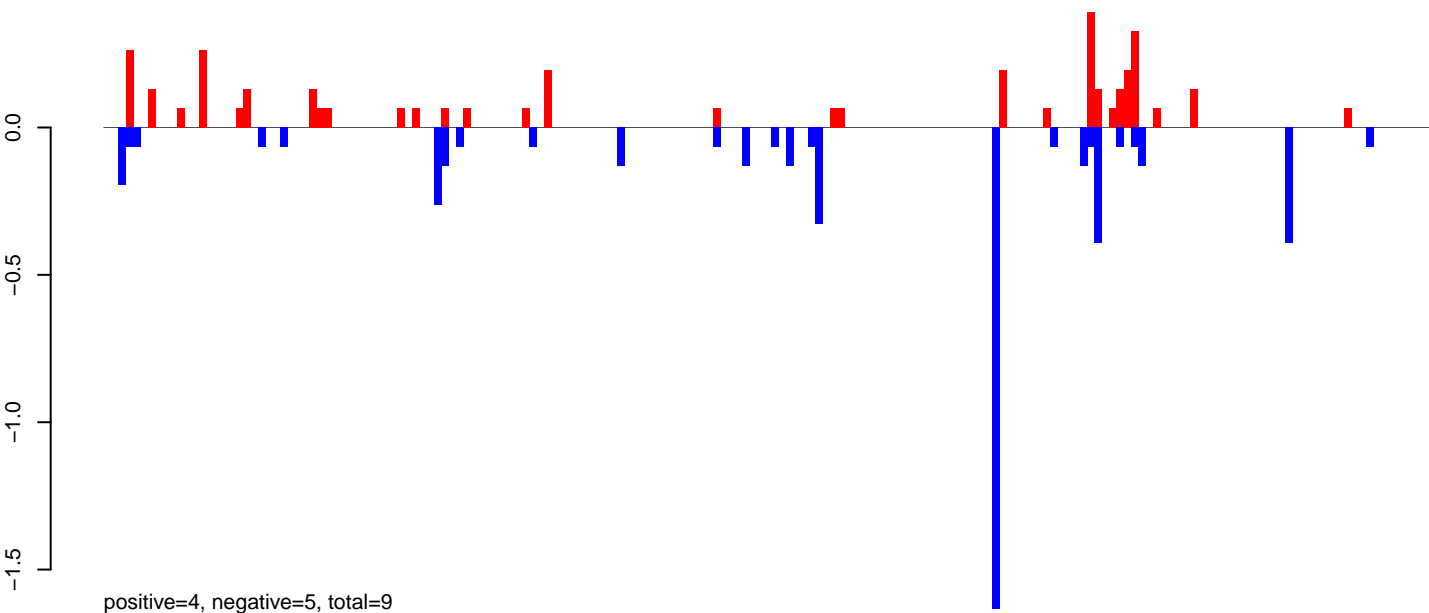
AeAlbo_Embryo0.1day_CT.rep



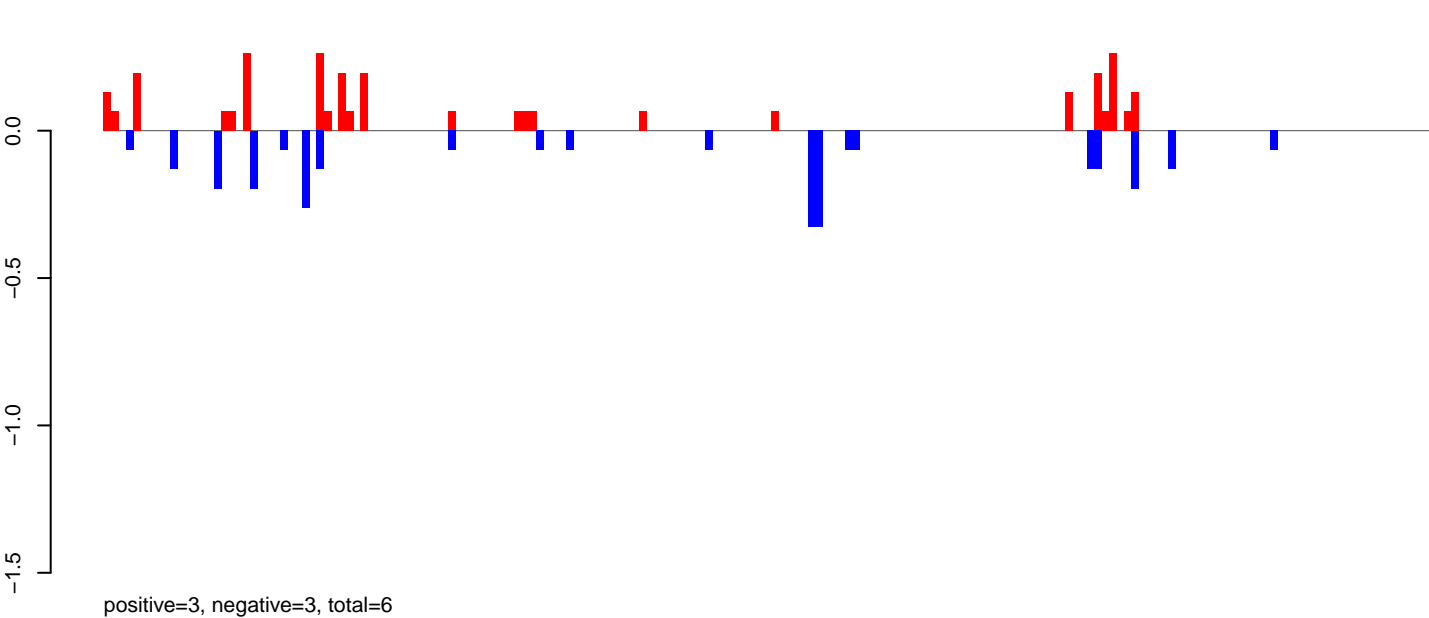
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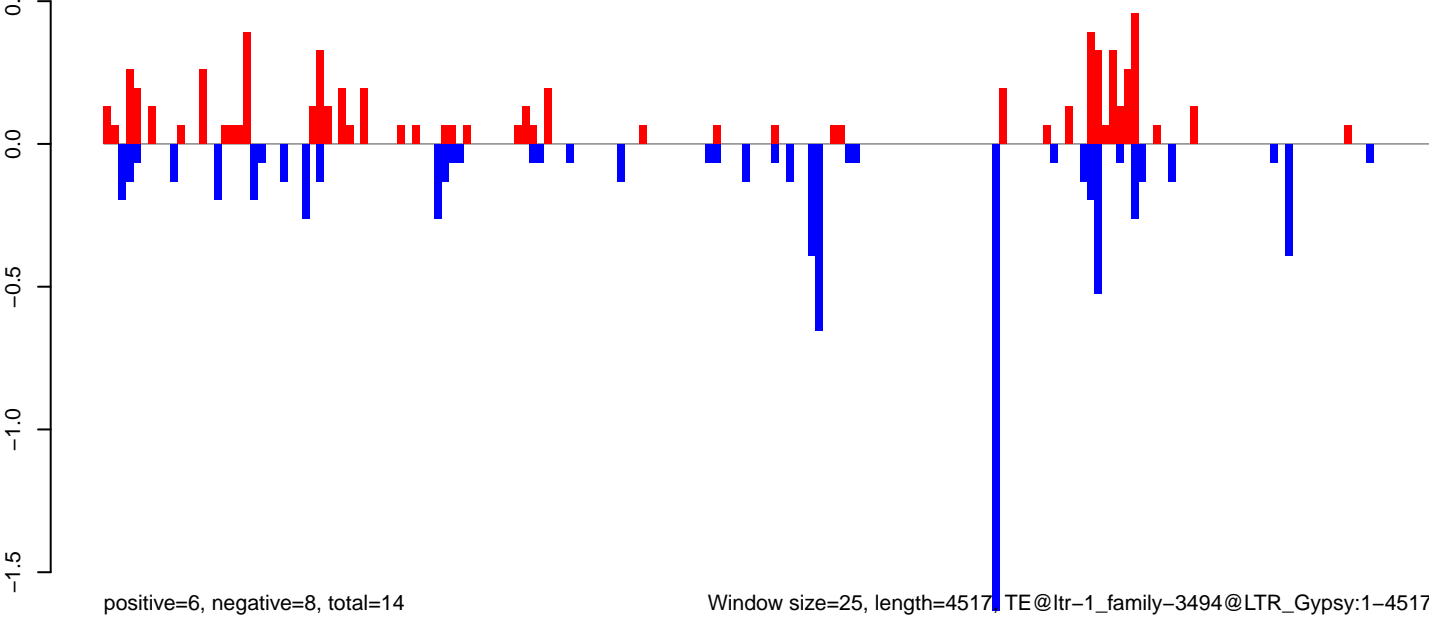
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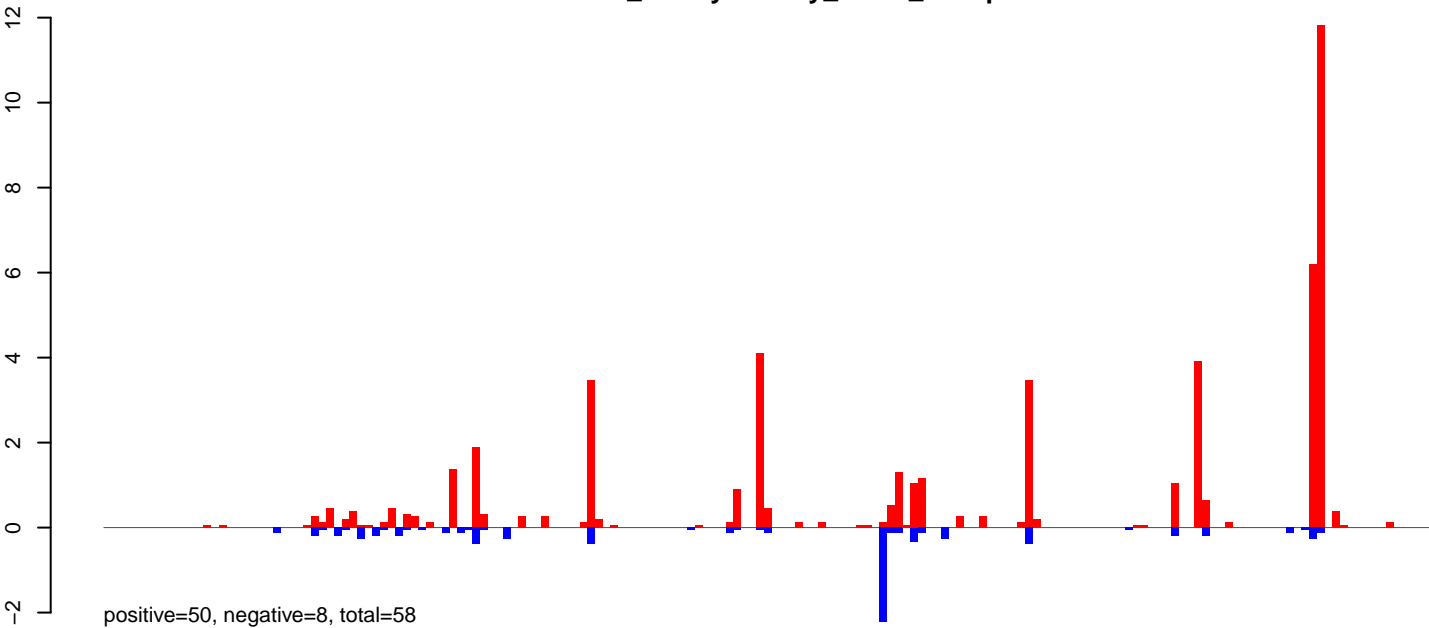
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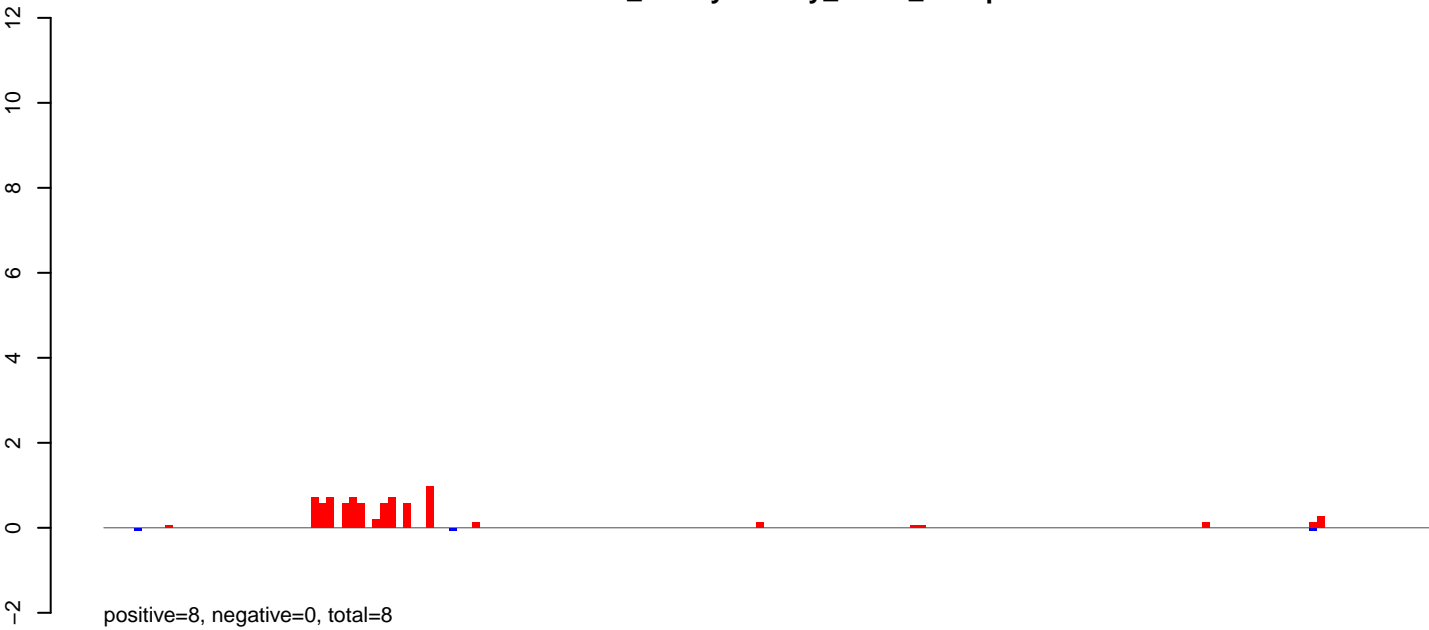
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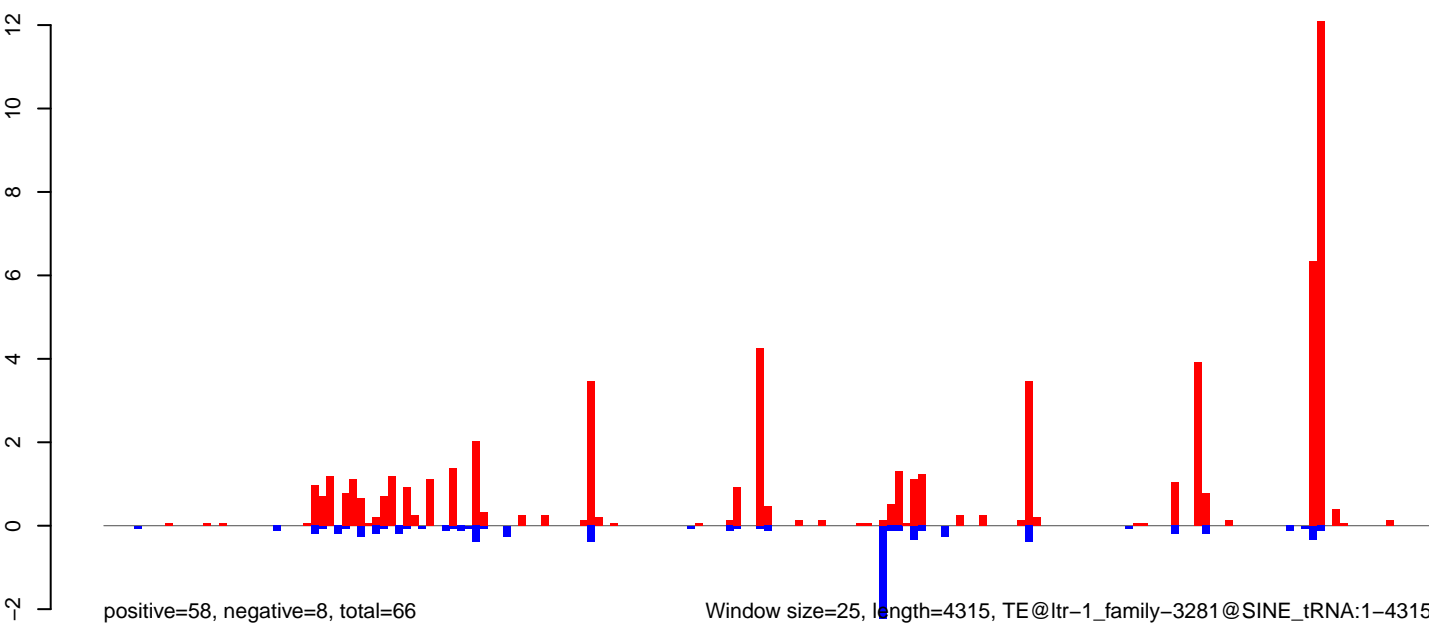
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AeAlbo_Embryo0.1day_CT.24_35.rep

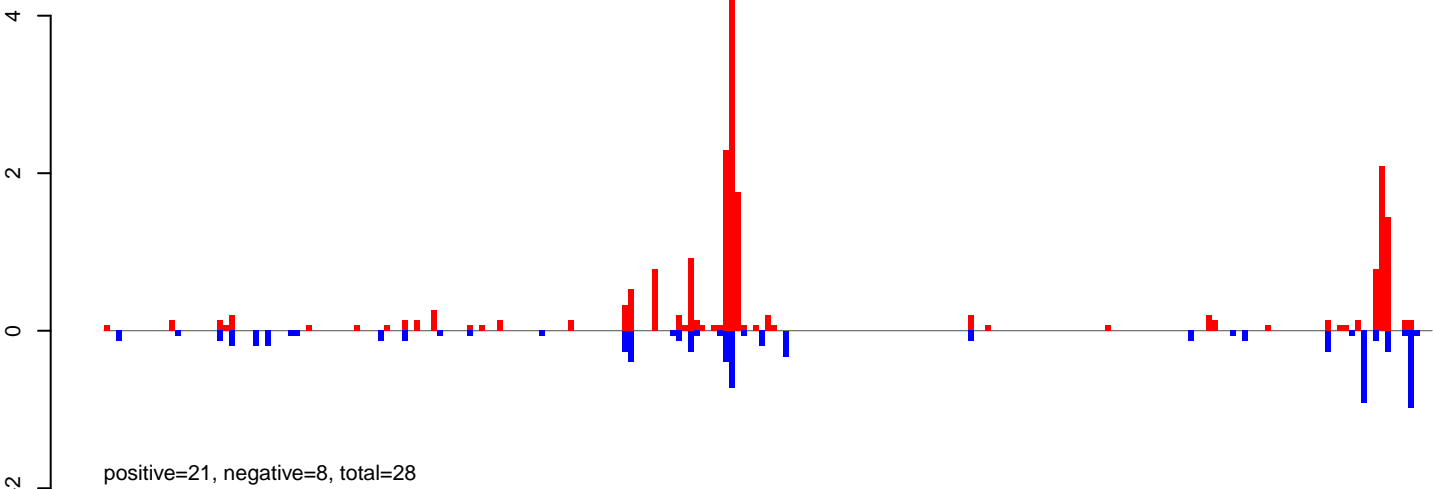


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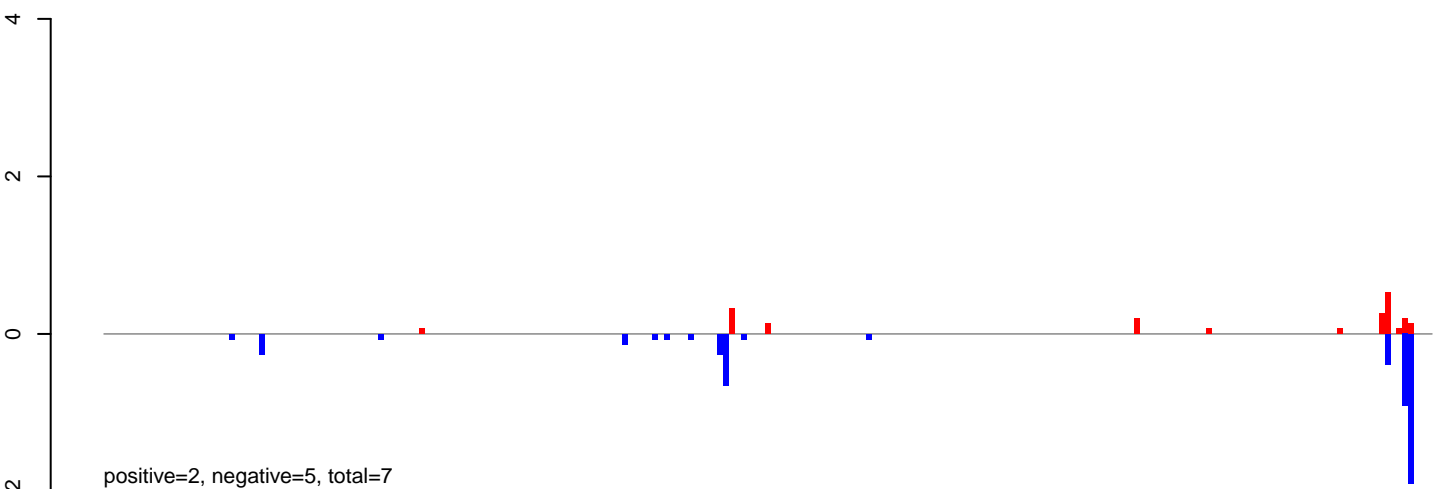


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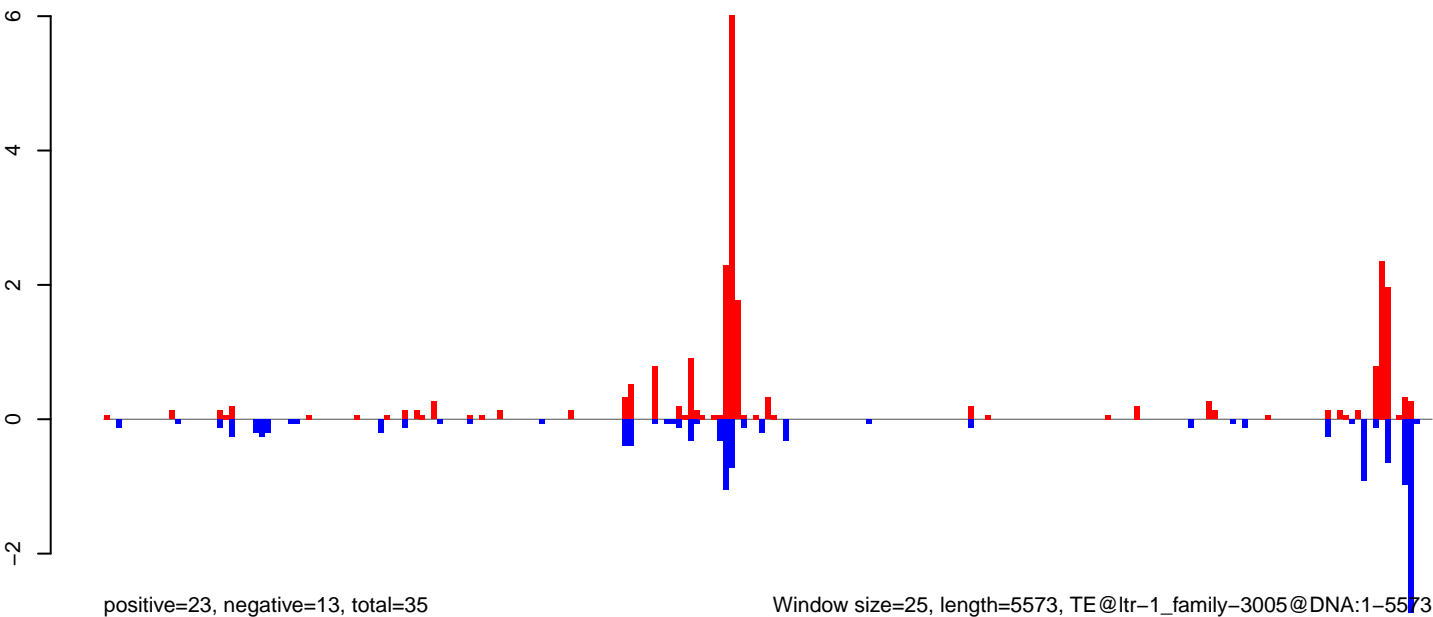
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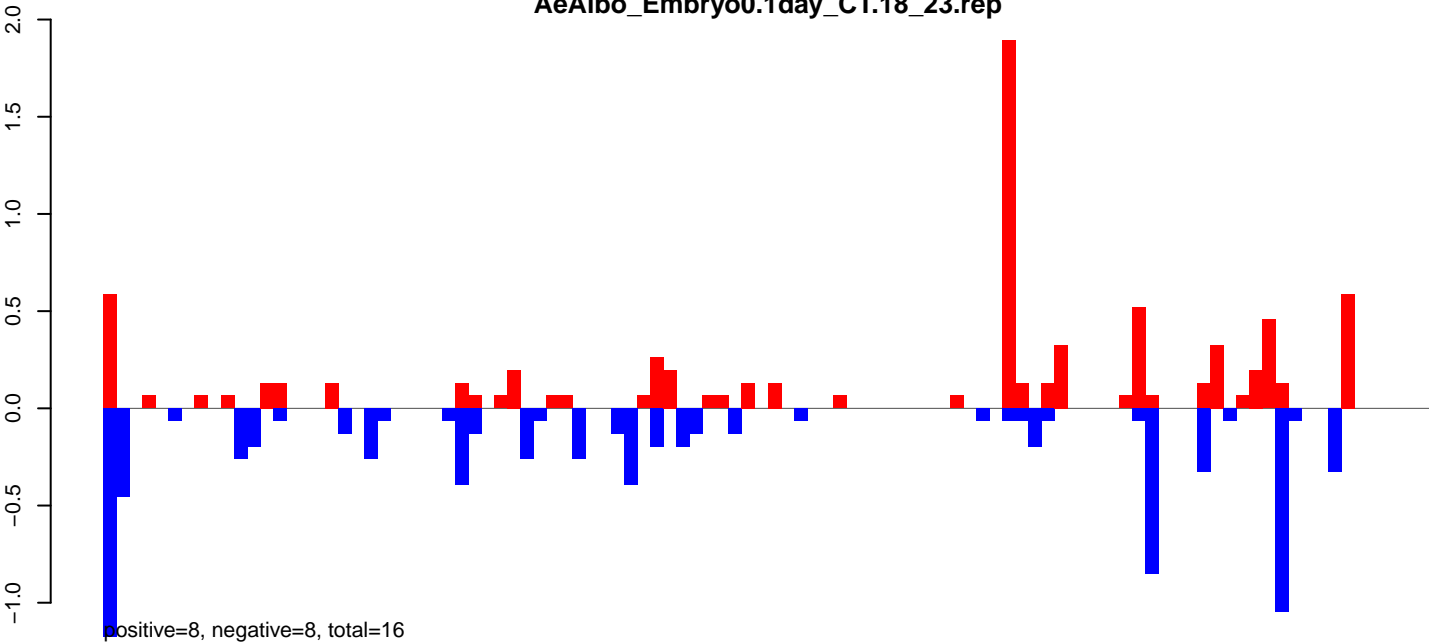
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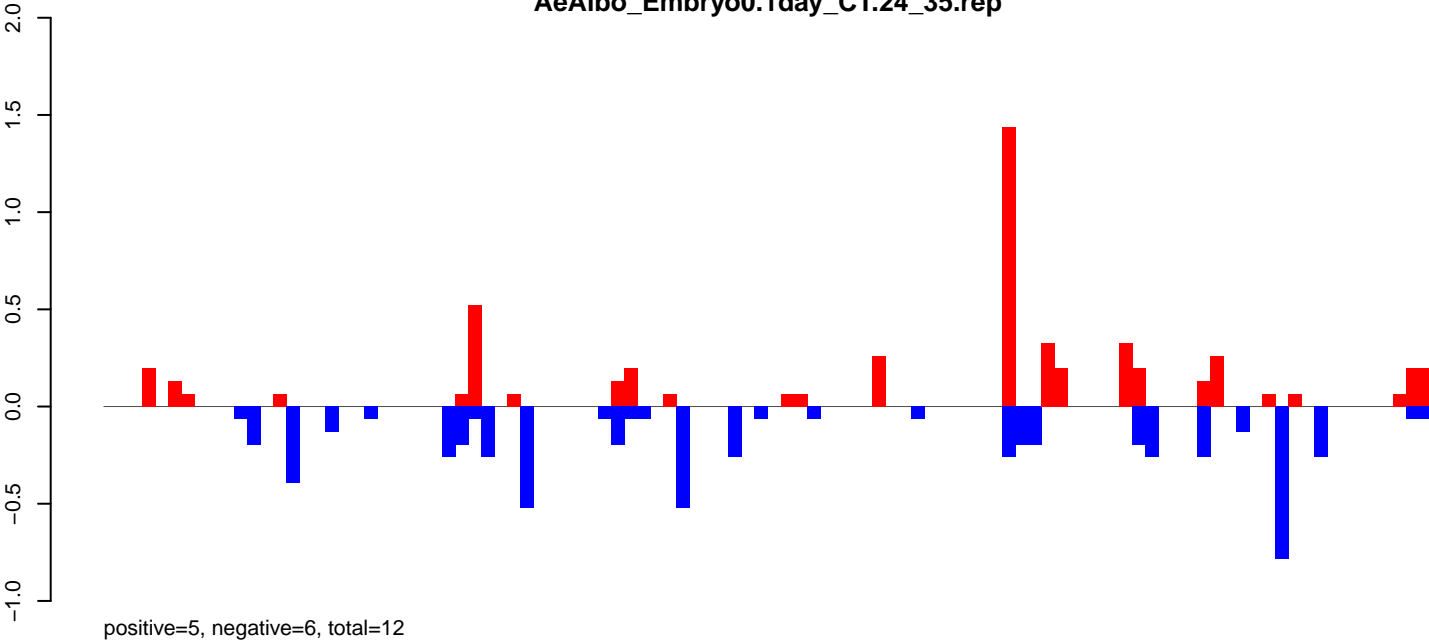
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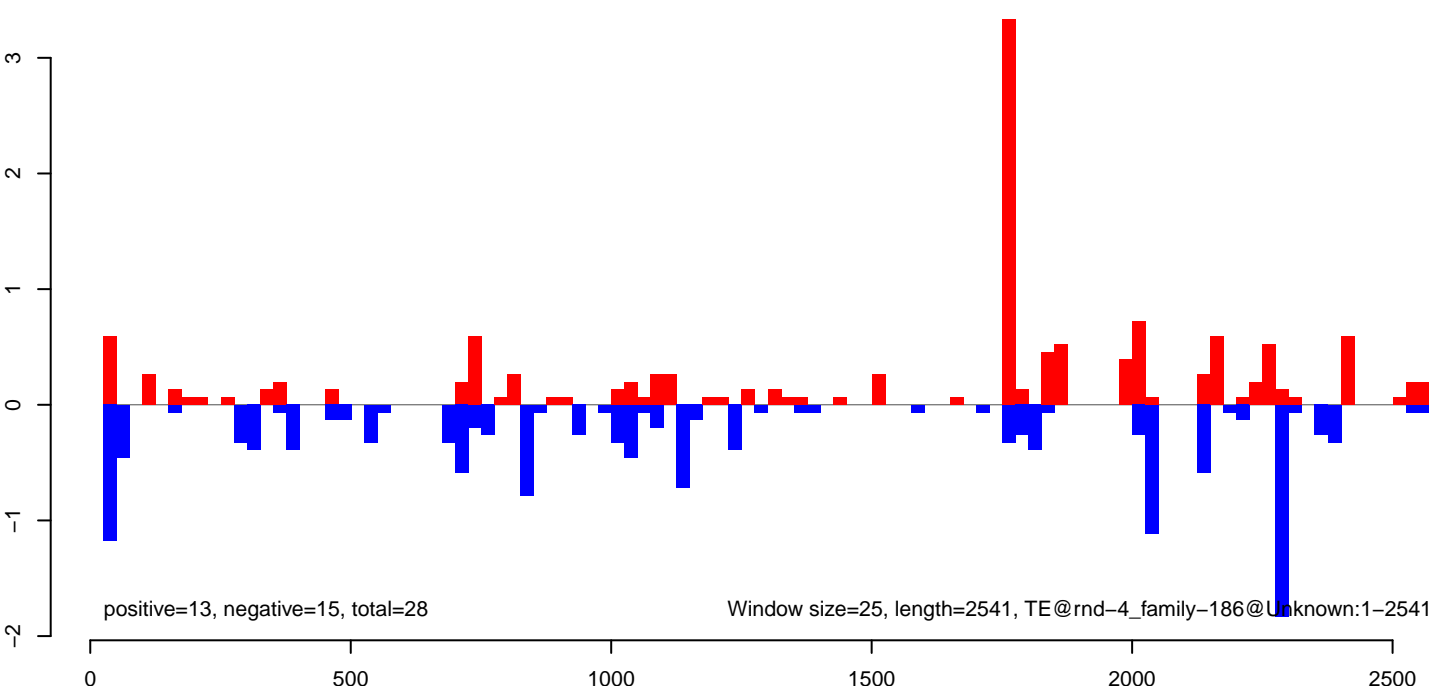
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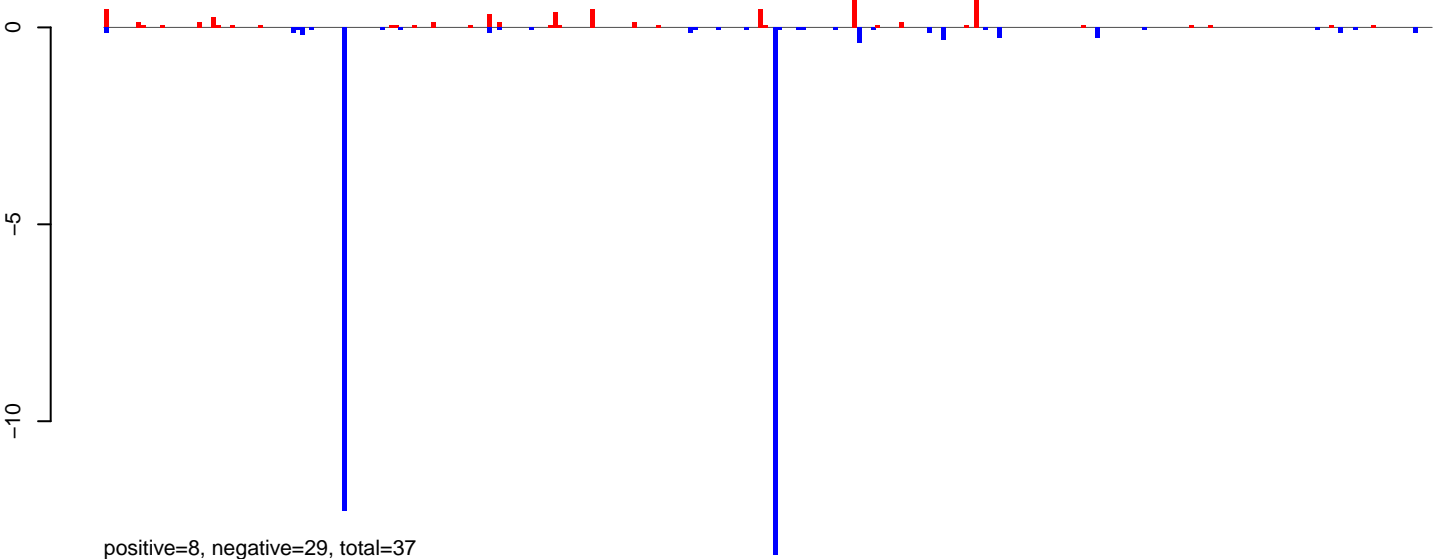
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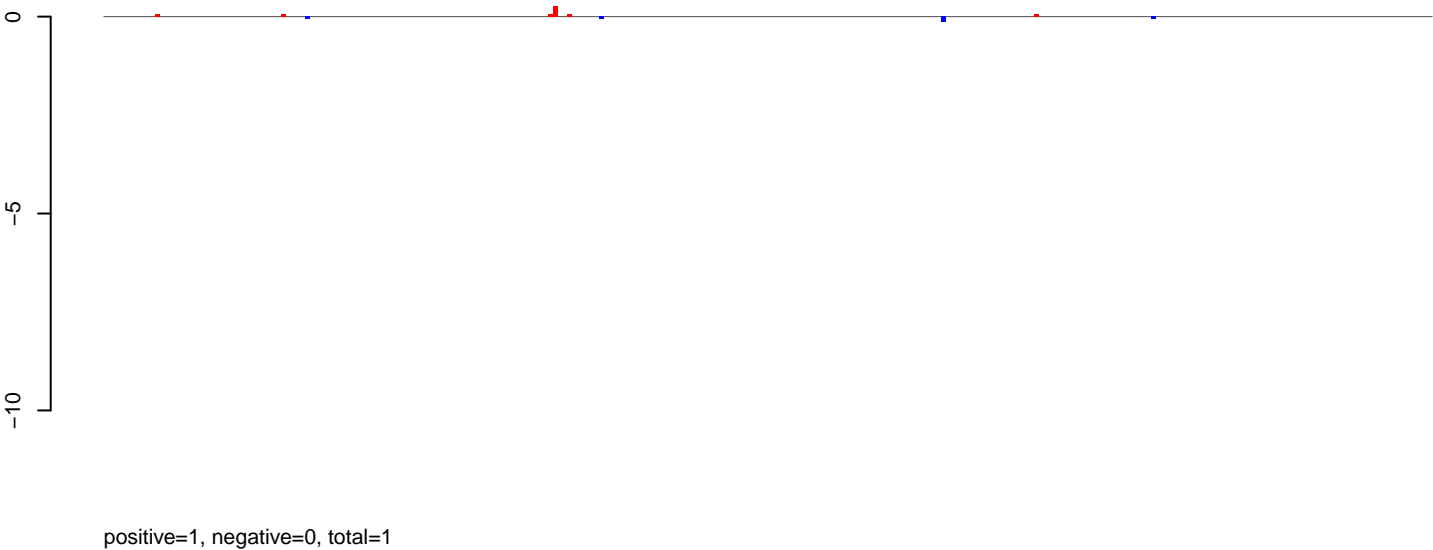
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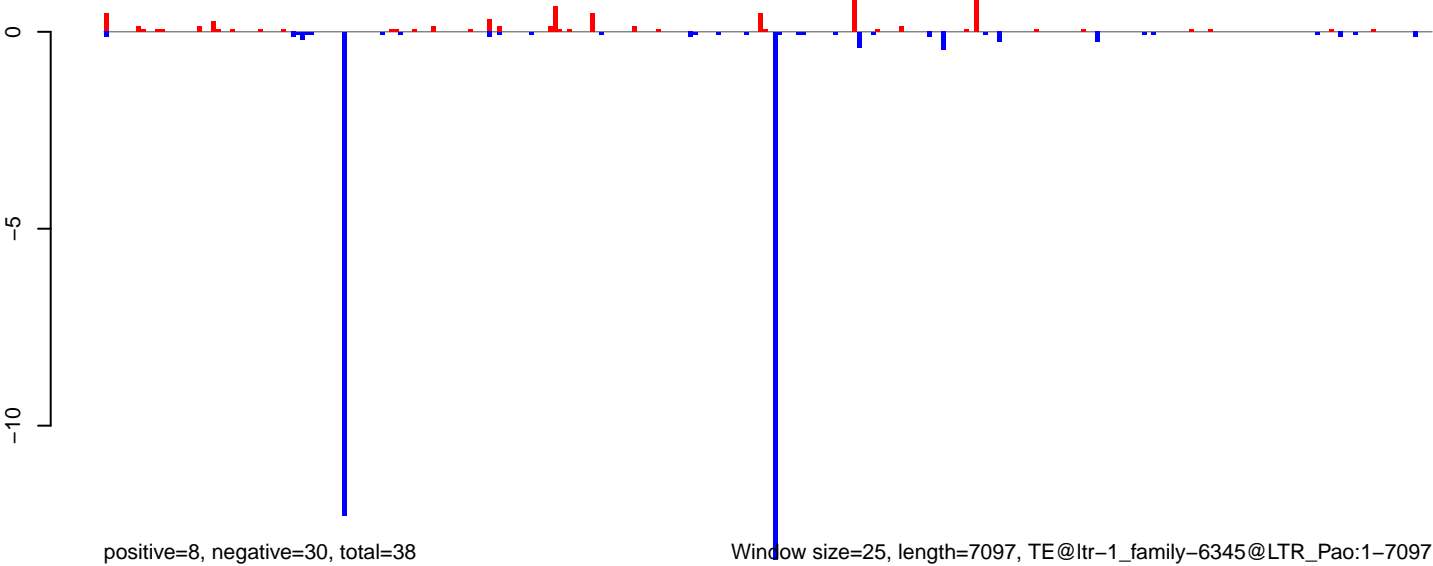
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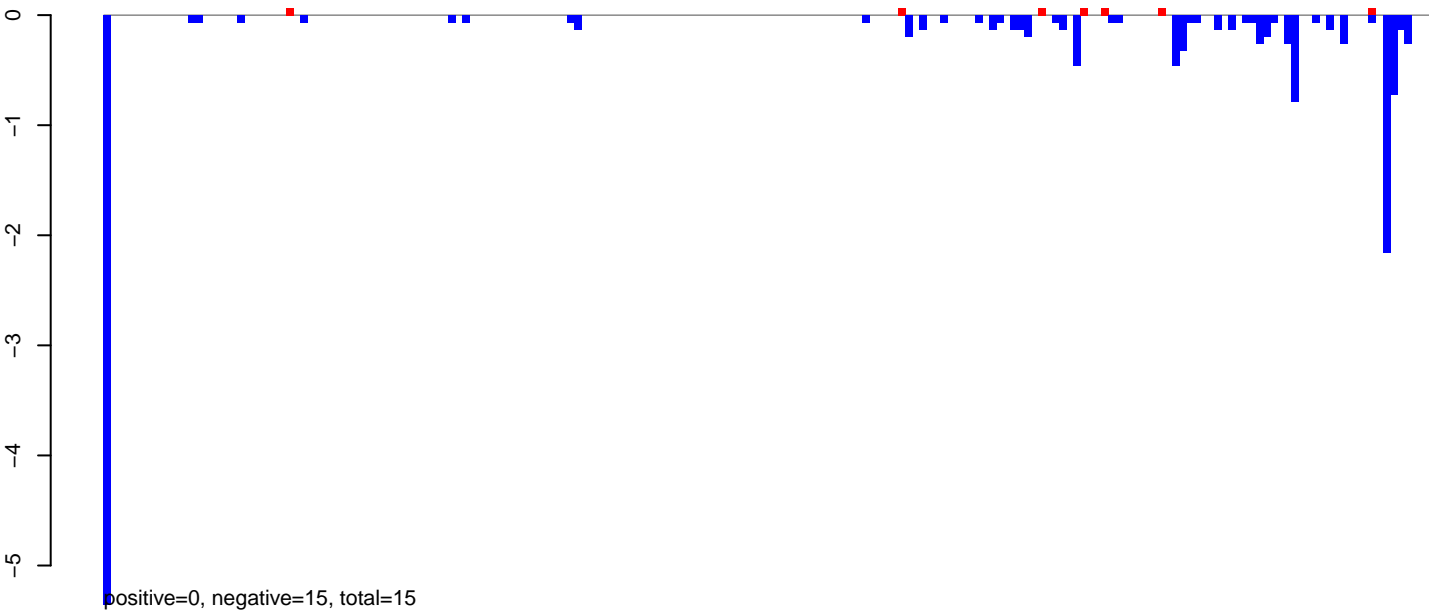
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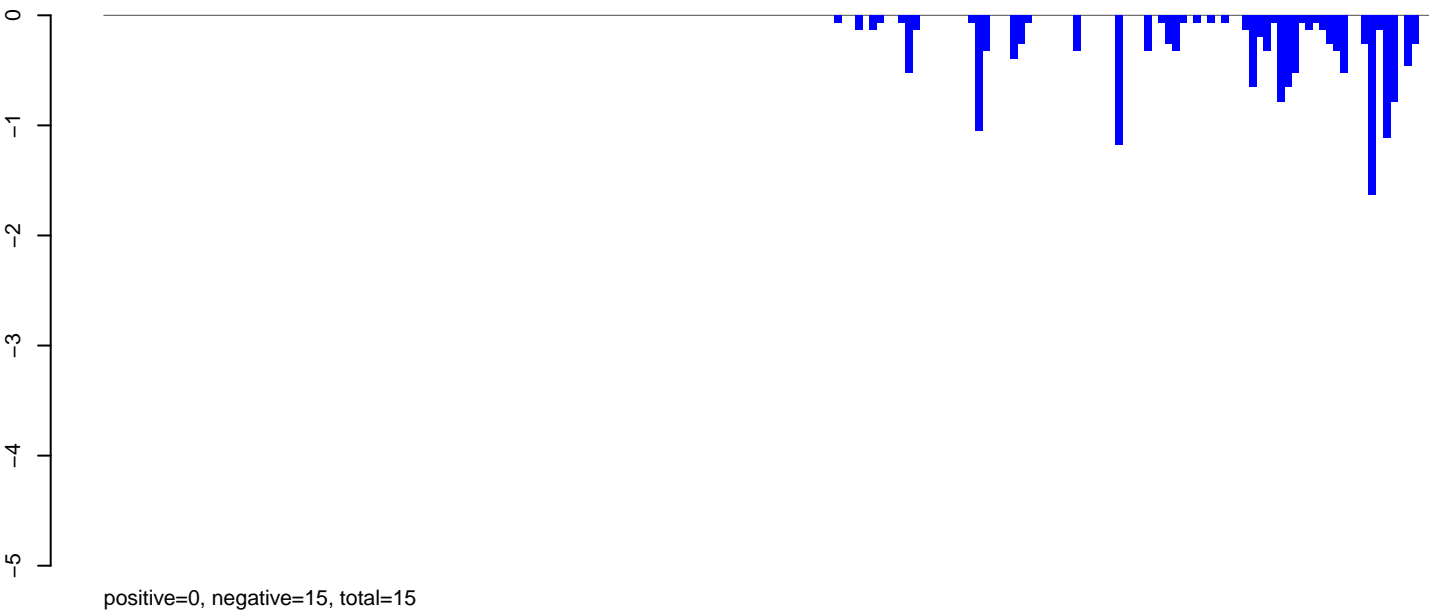
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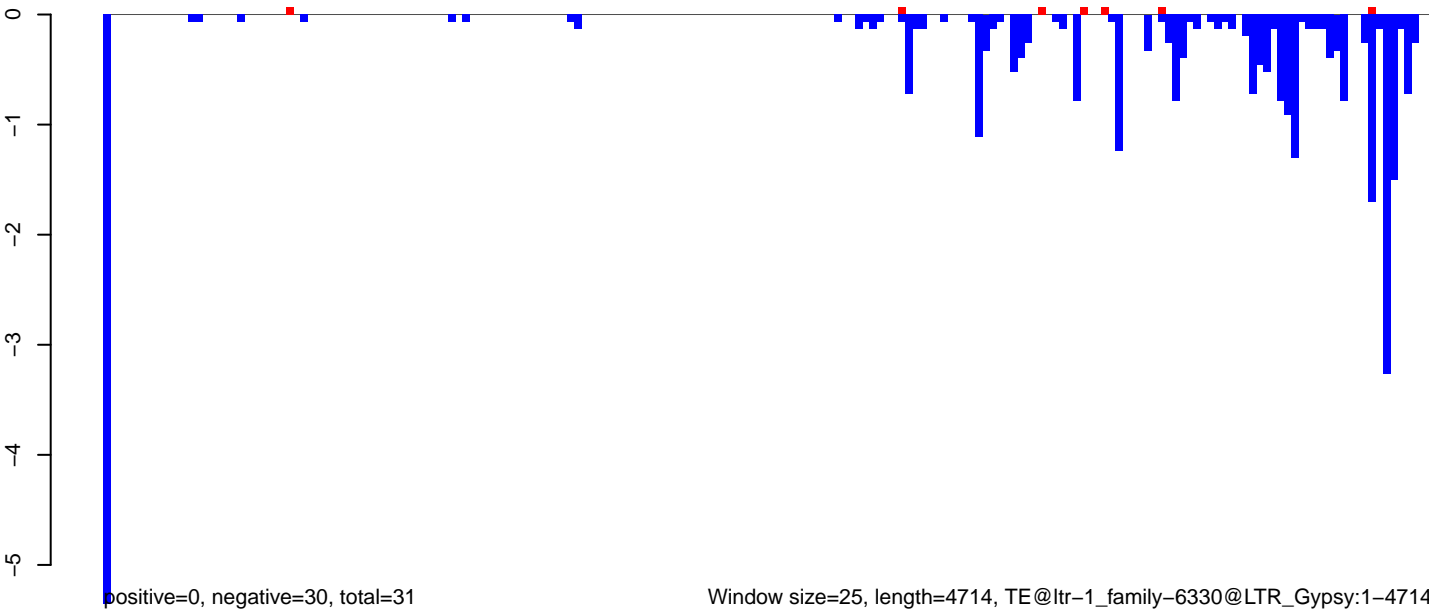
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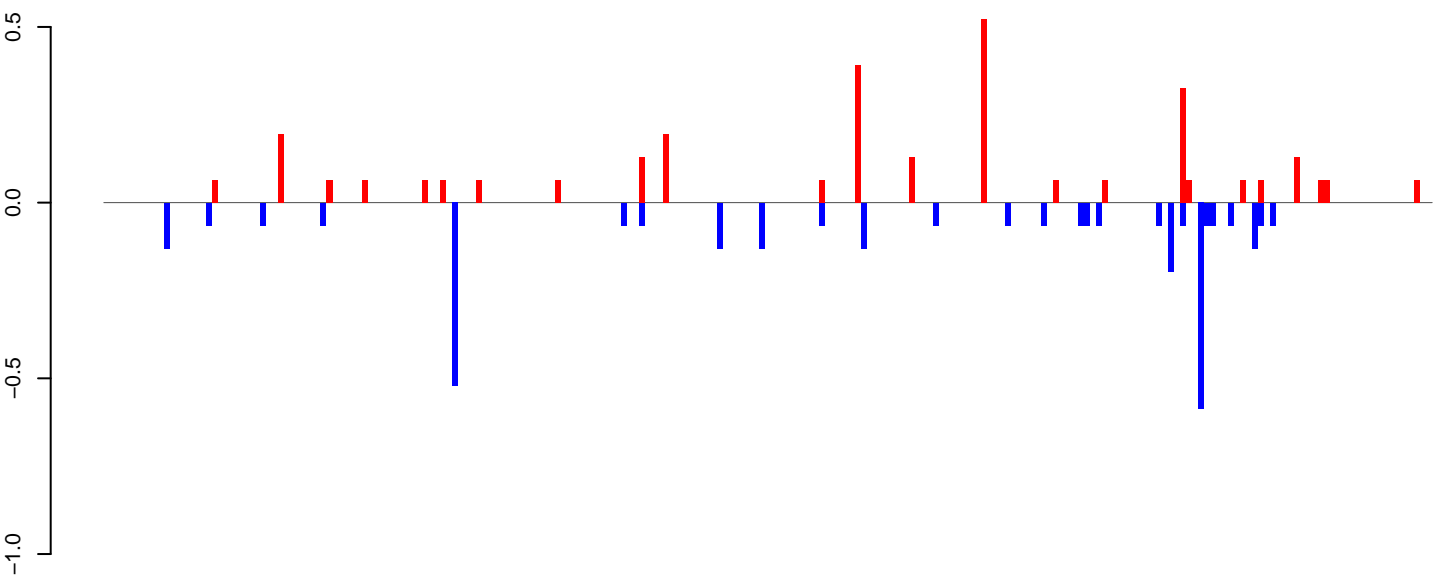
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AeAlbo_Embryo0.1day_CT.rep

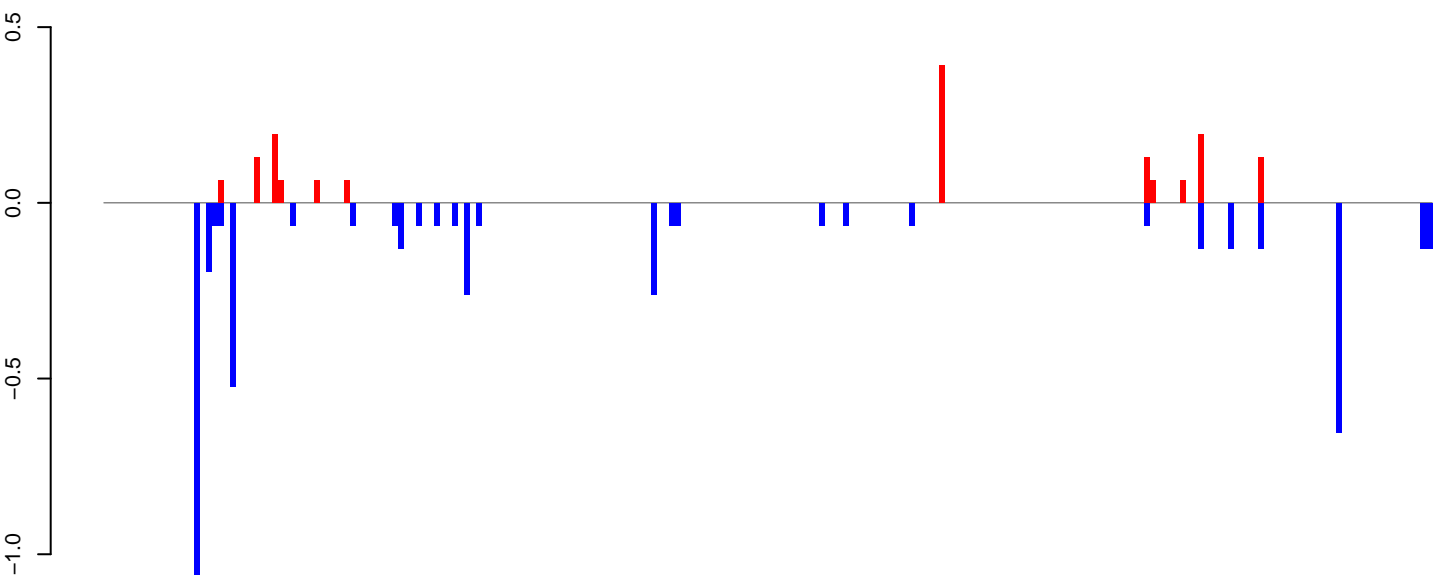


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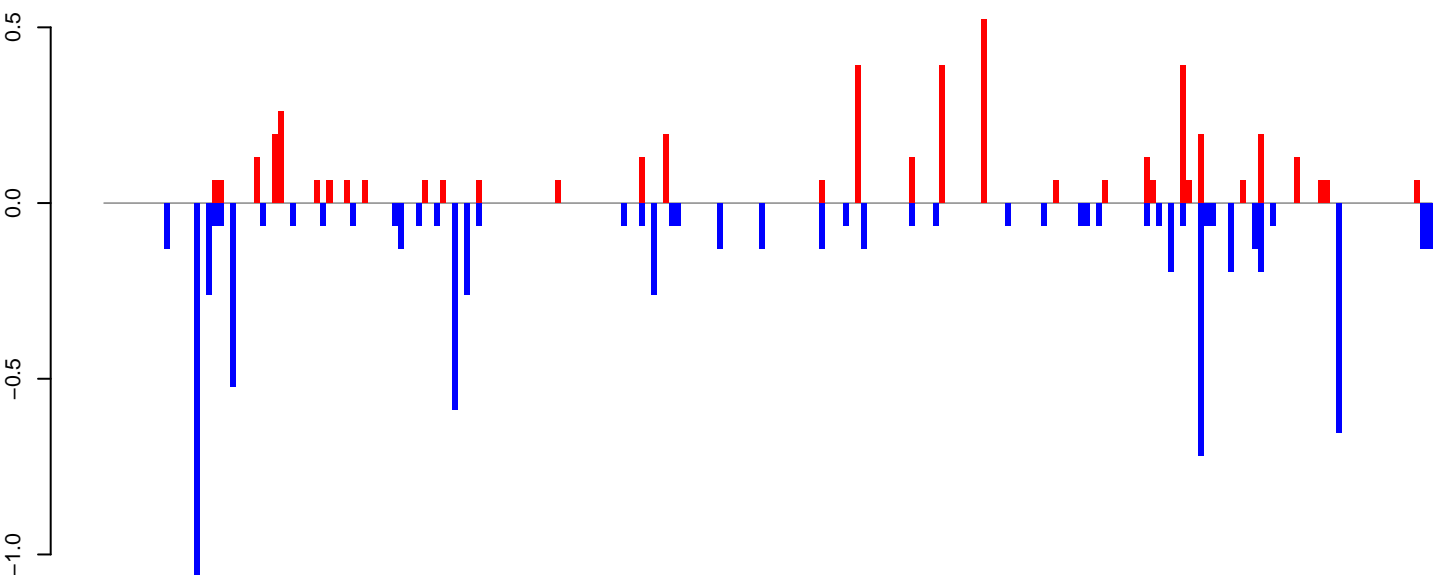
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=5, total=6

AeAlbo_Embryo0.1day_CT.rep

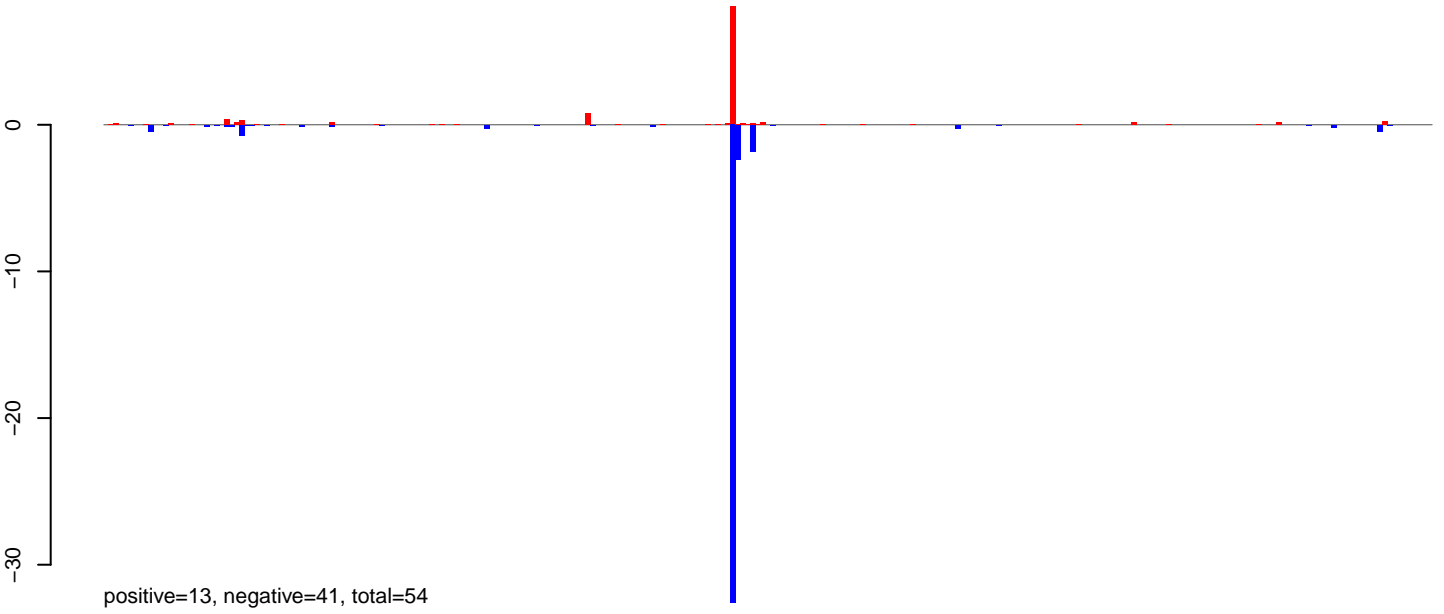


positive=5, negative=8, total=13

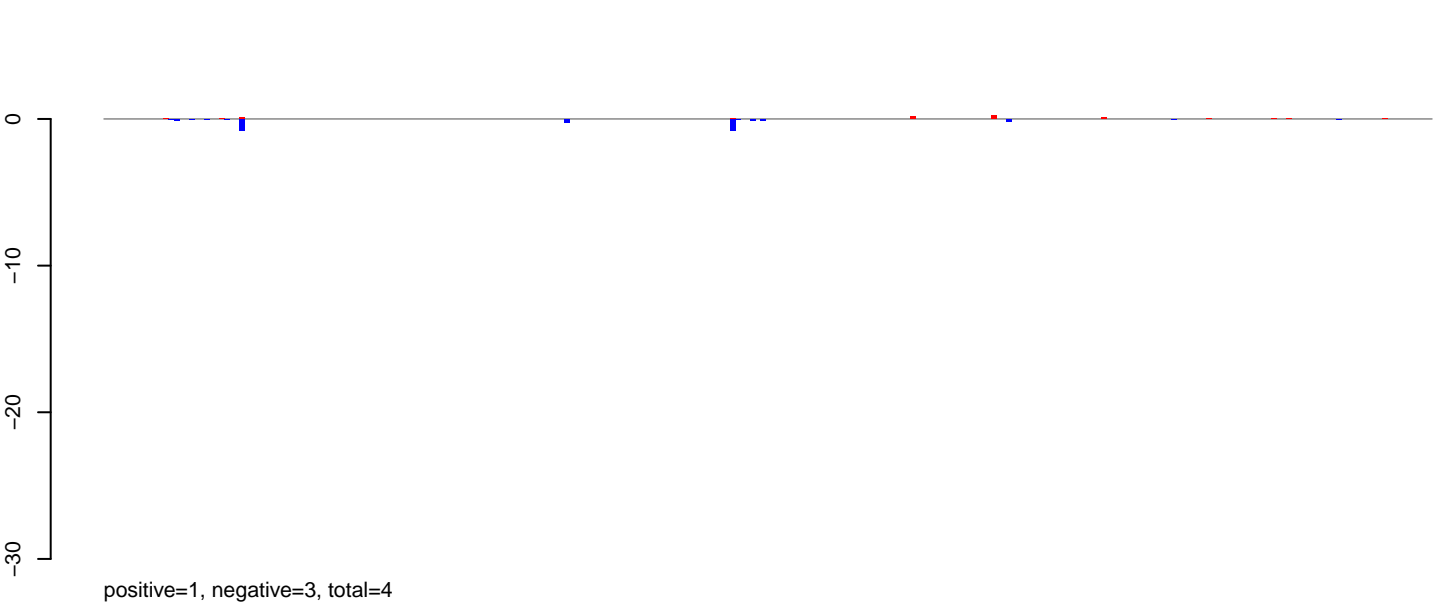
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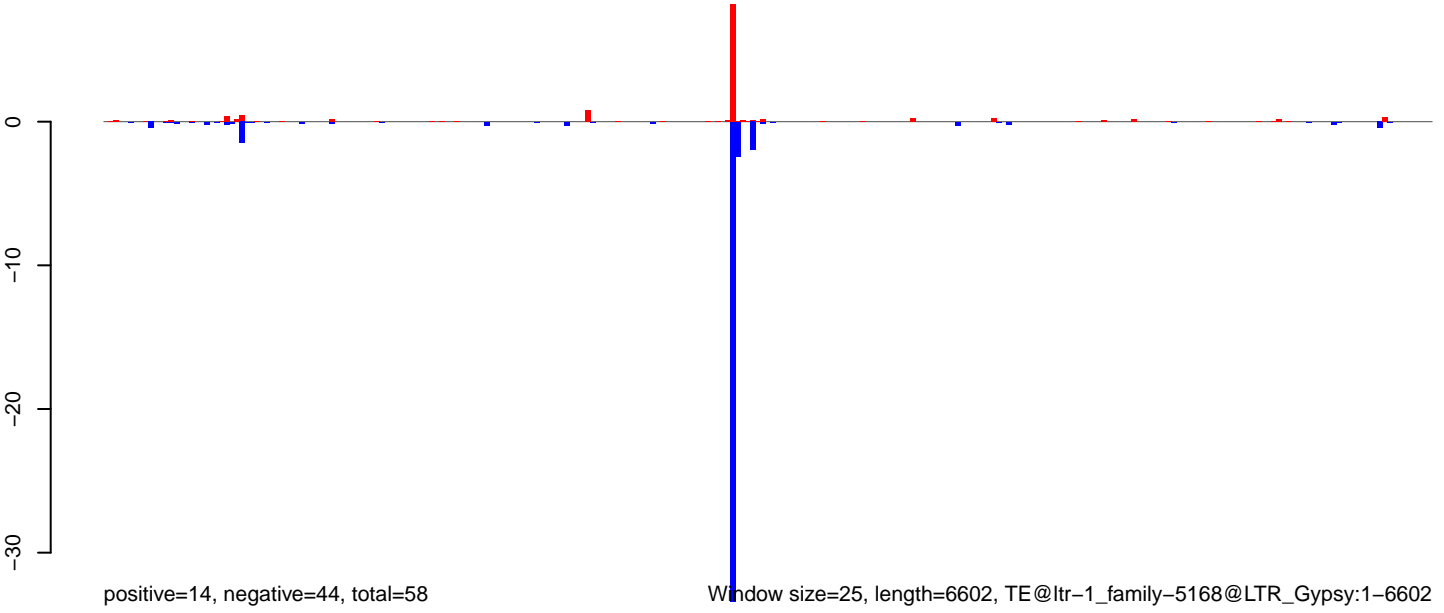
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

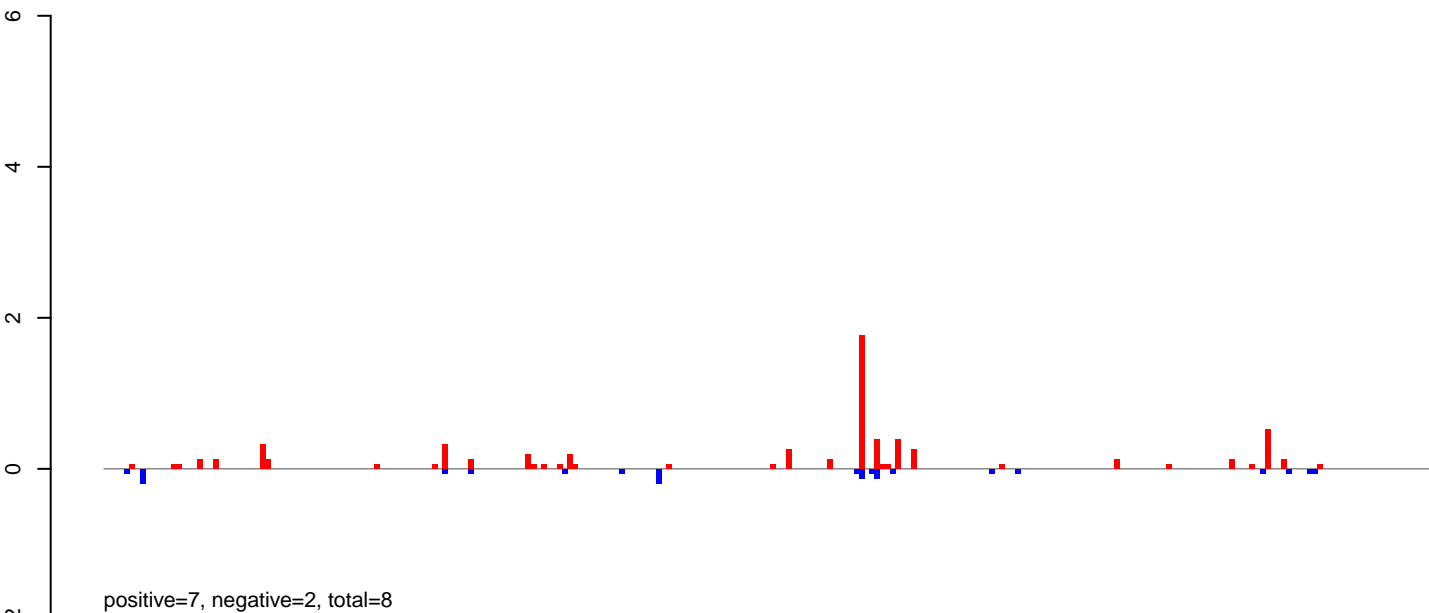


AeAlbo_Embryo0.1day_CT.rep

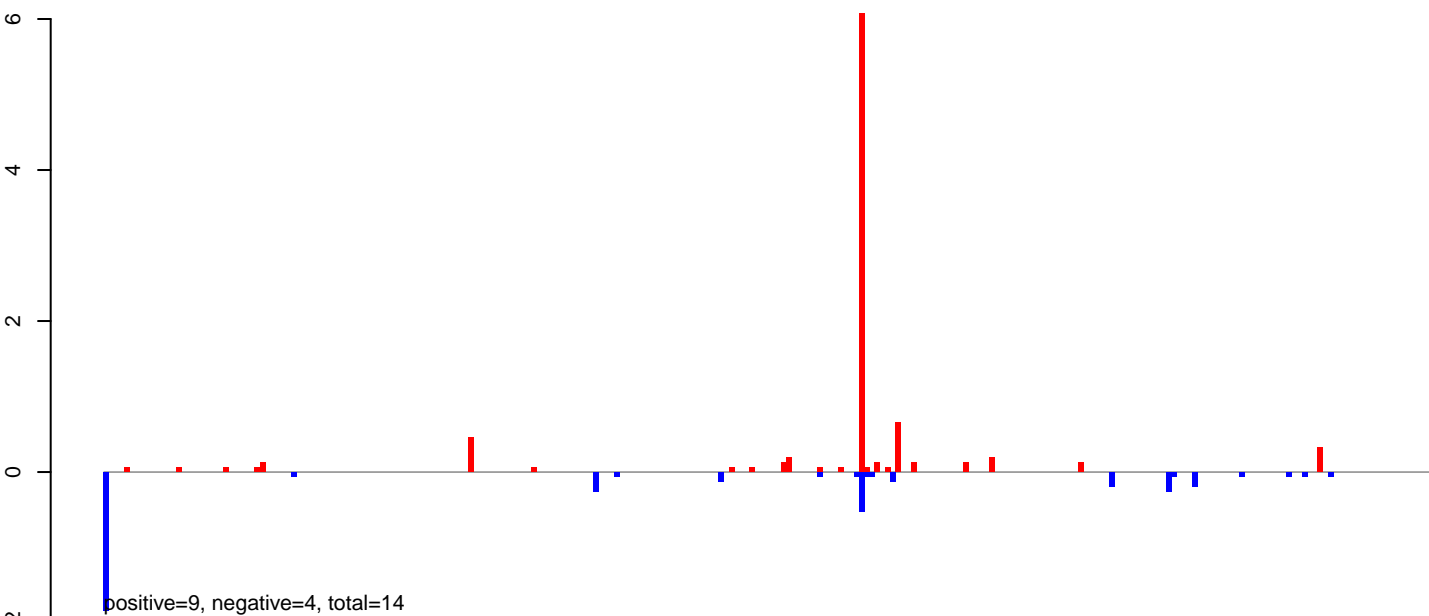


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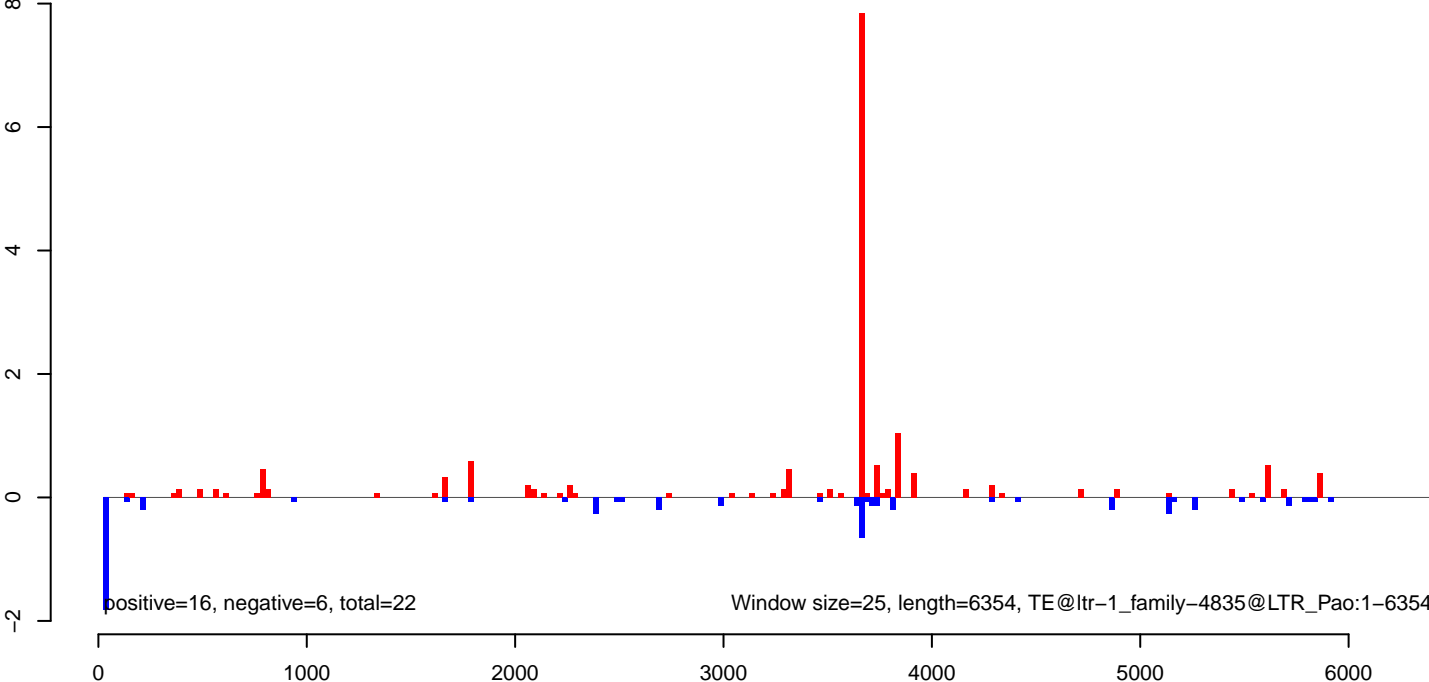
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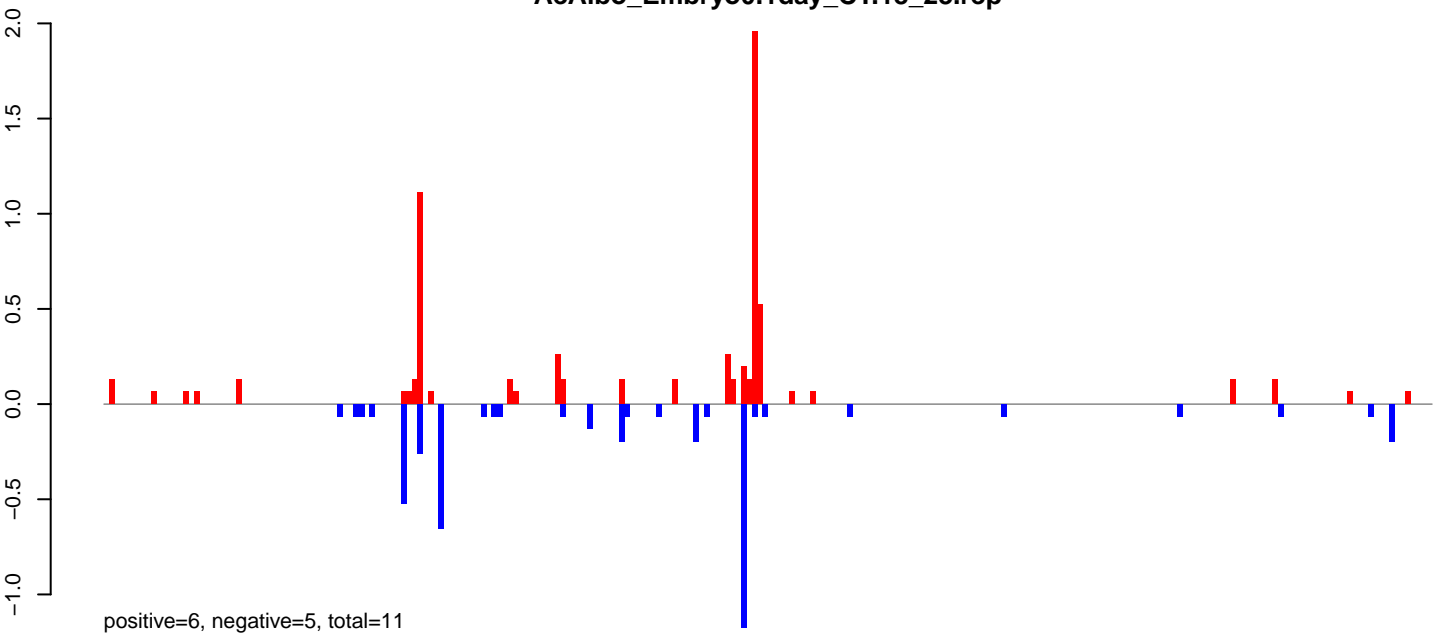
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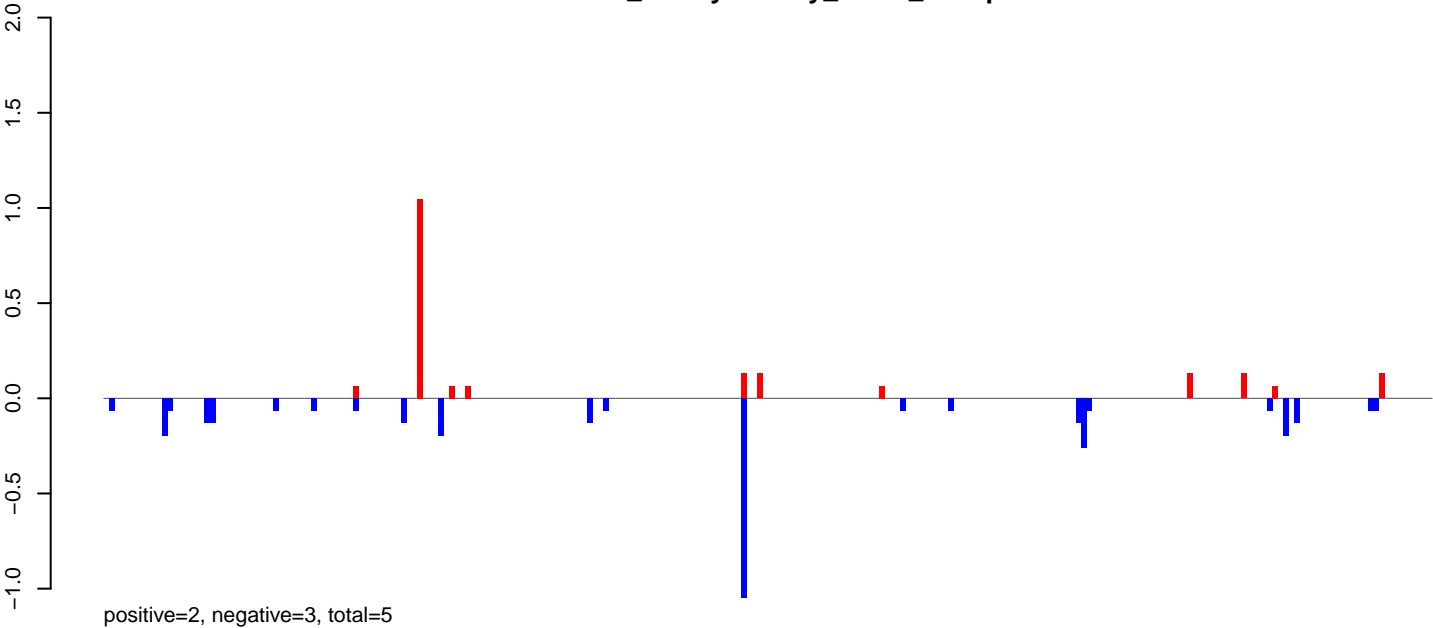
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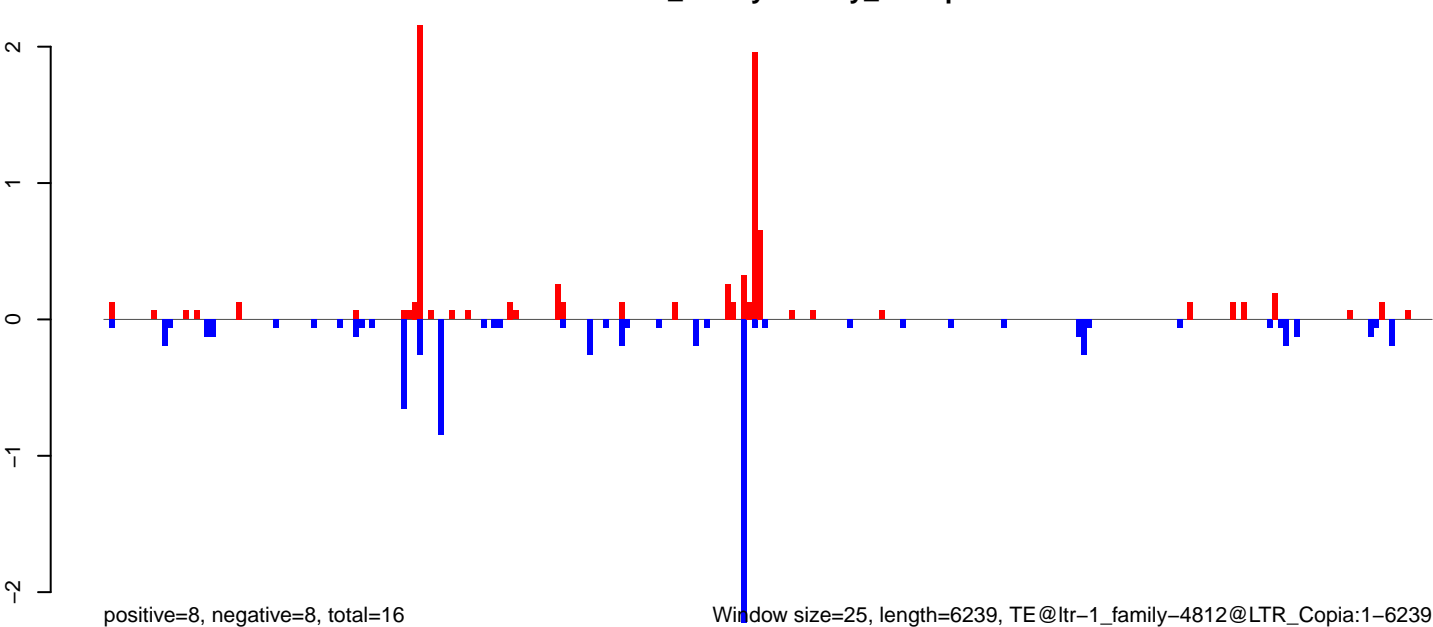
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

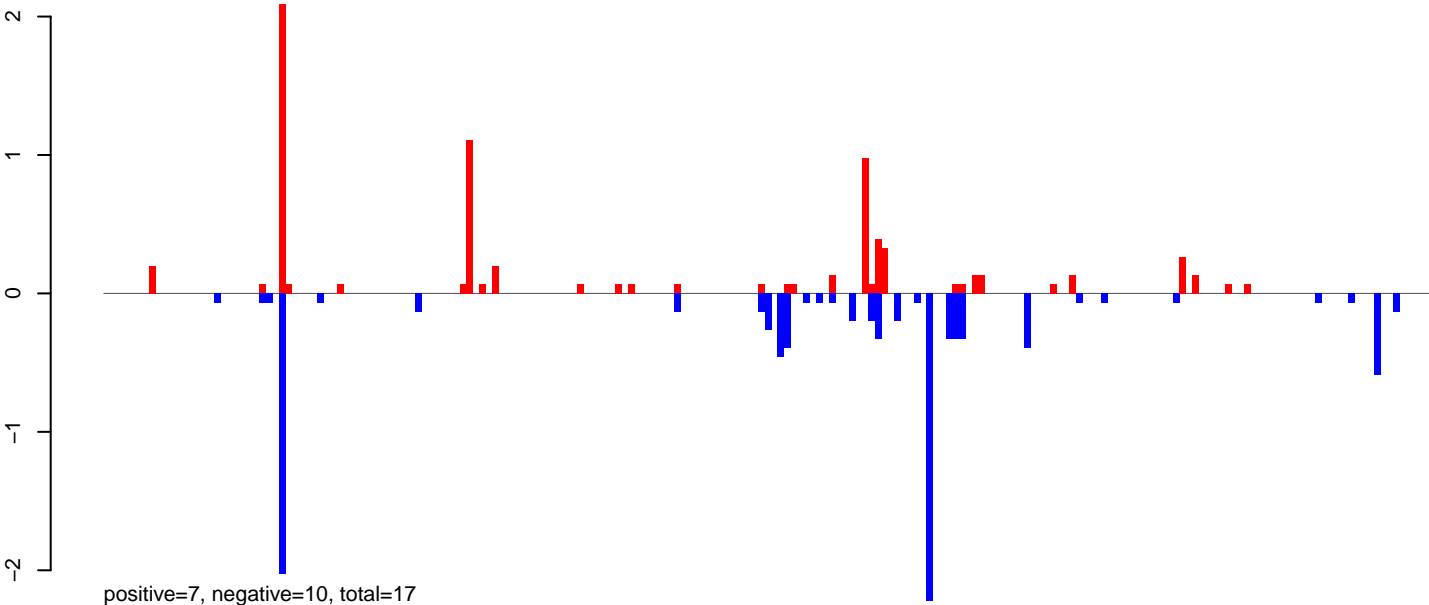


AeAlbo_Embryo0.1day_CT.rep

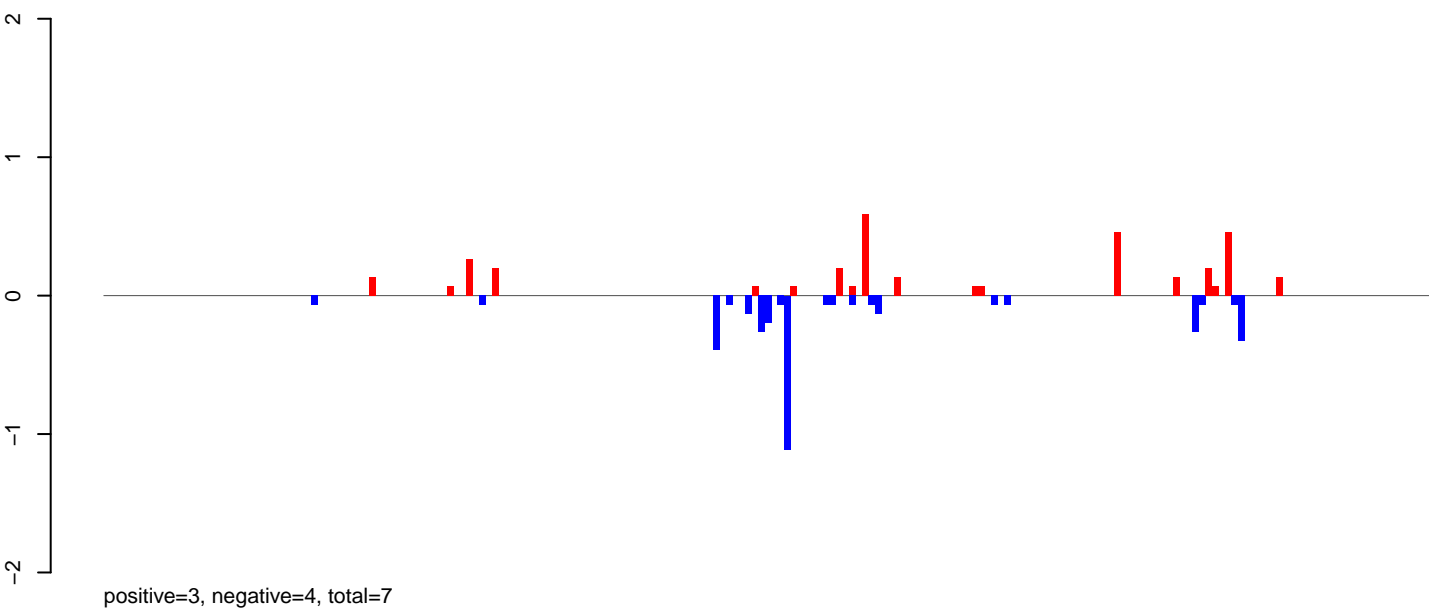


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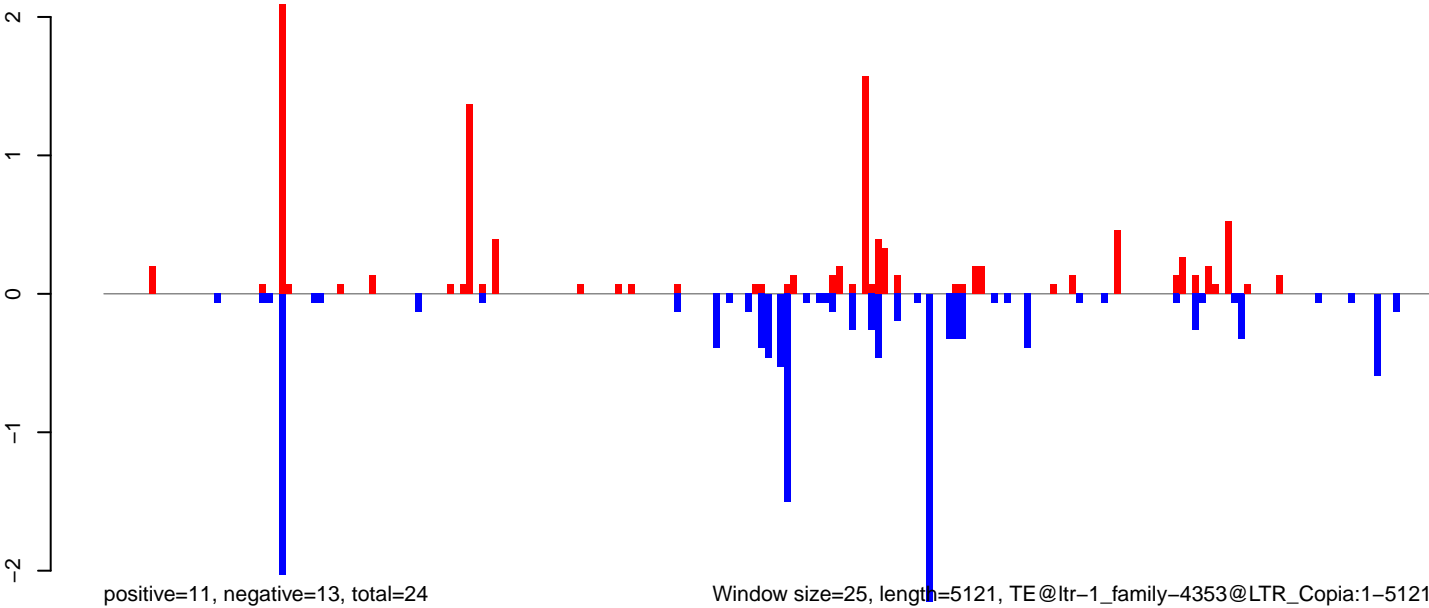
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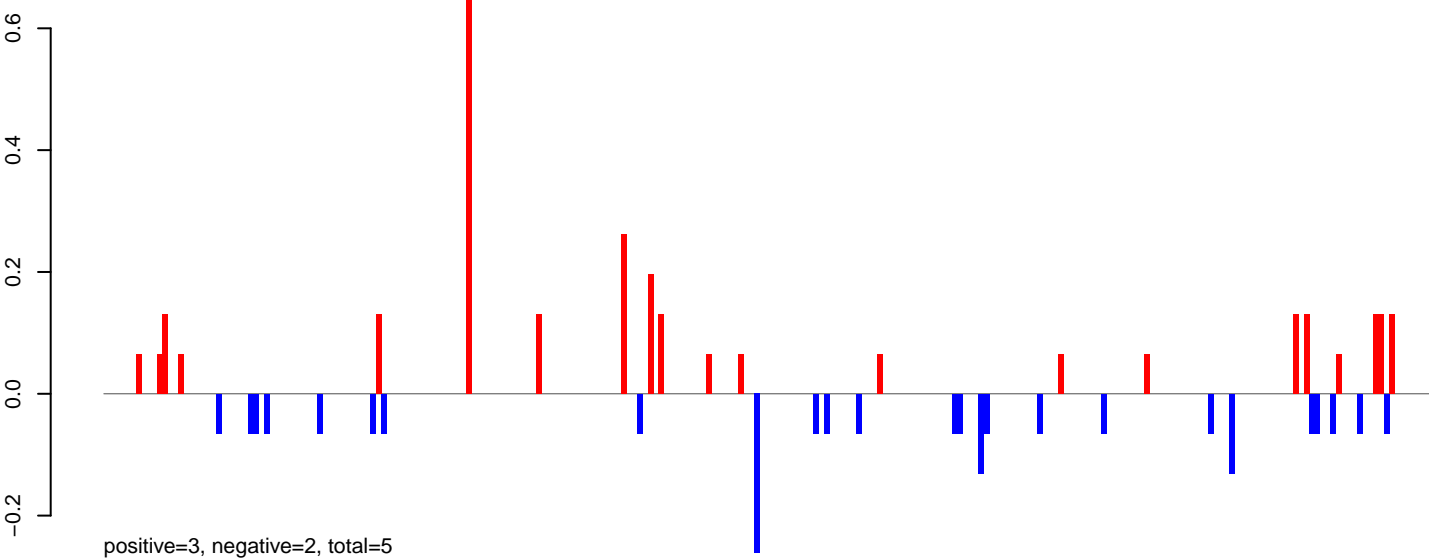
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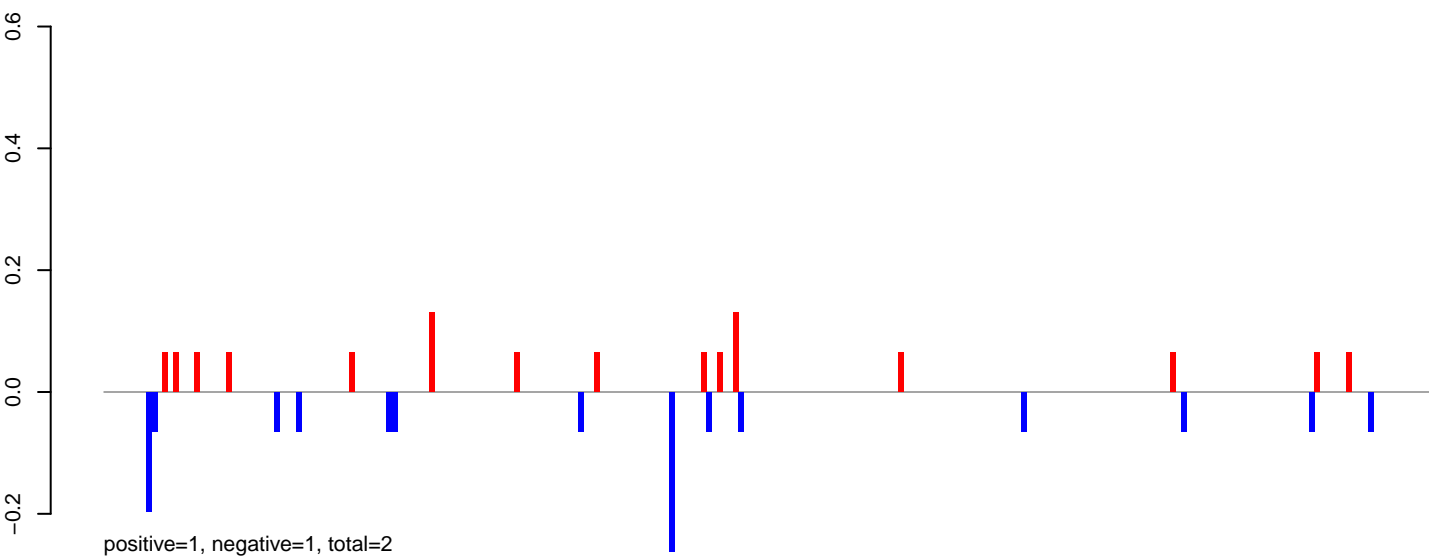
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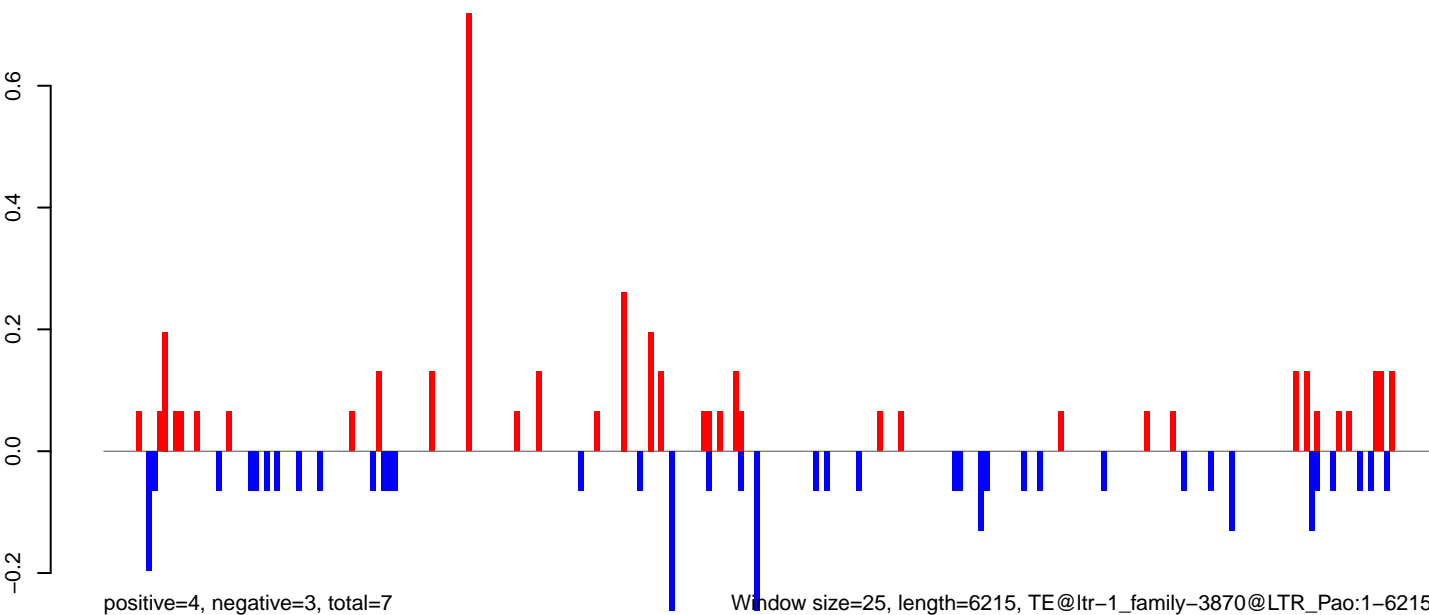
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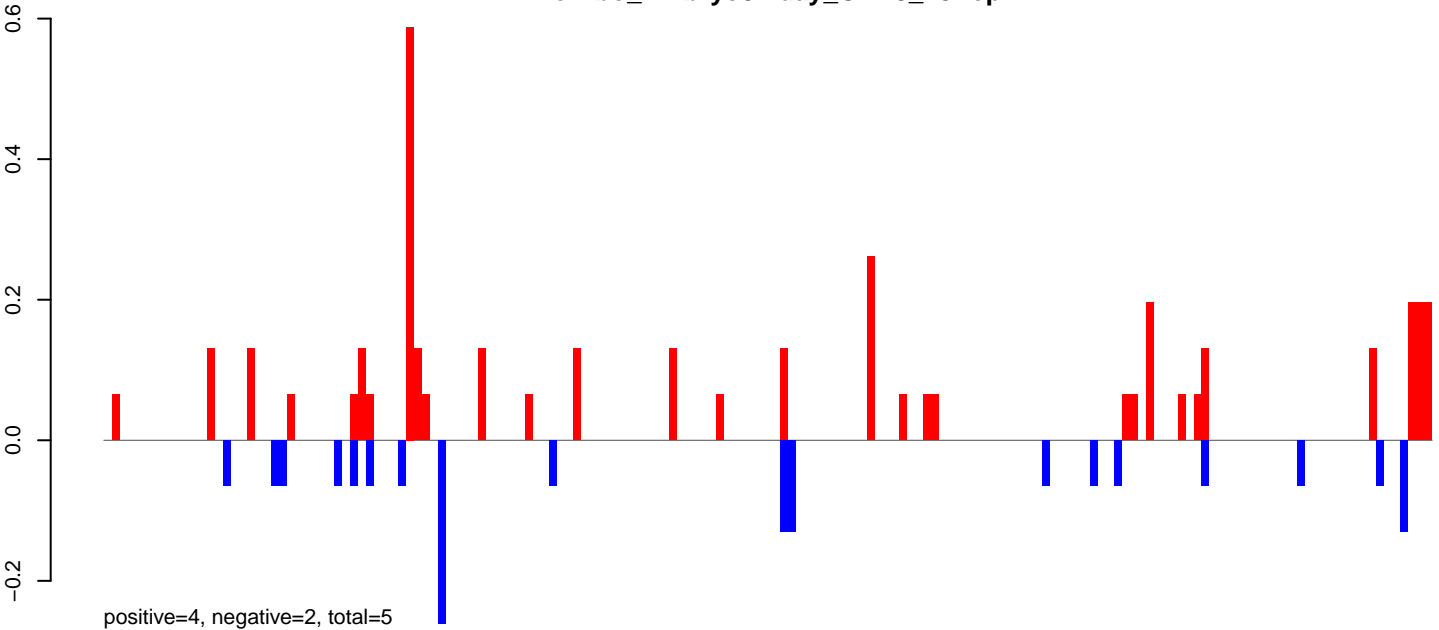
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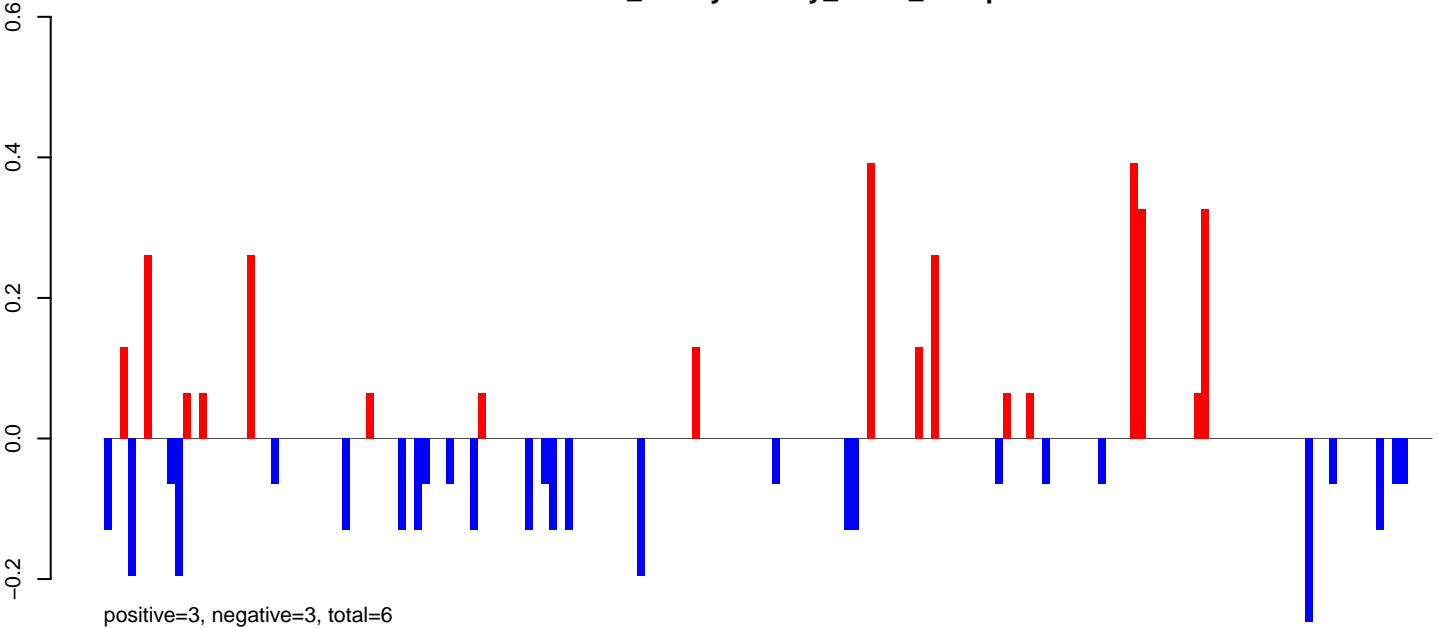
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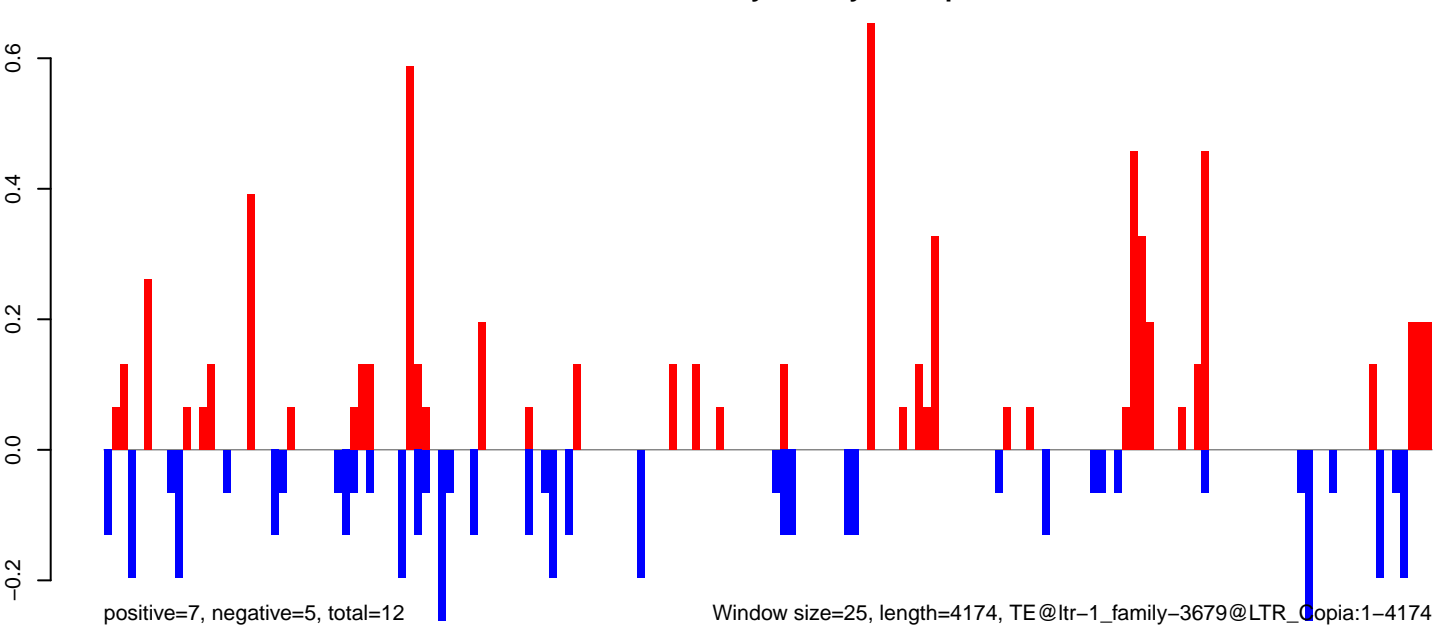
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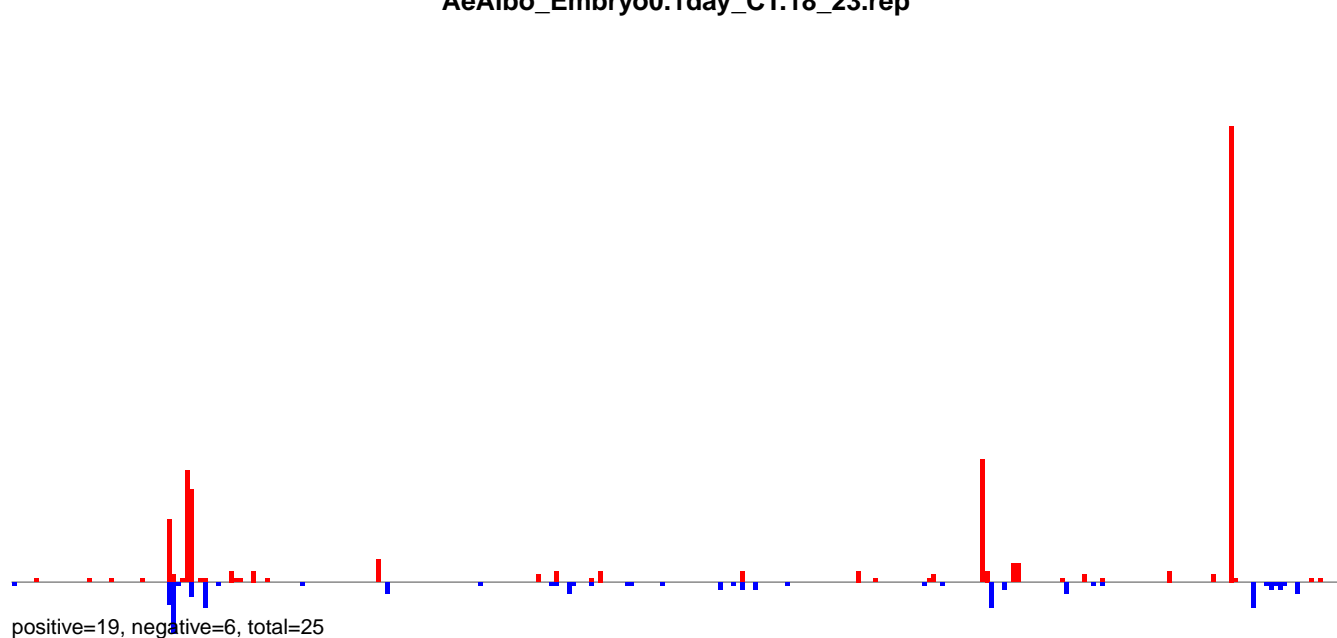
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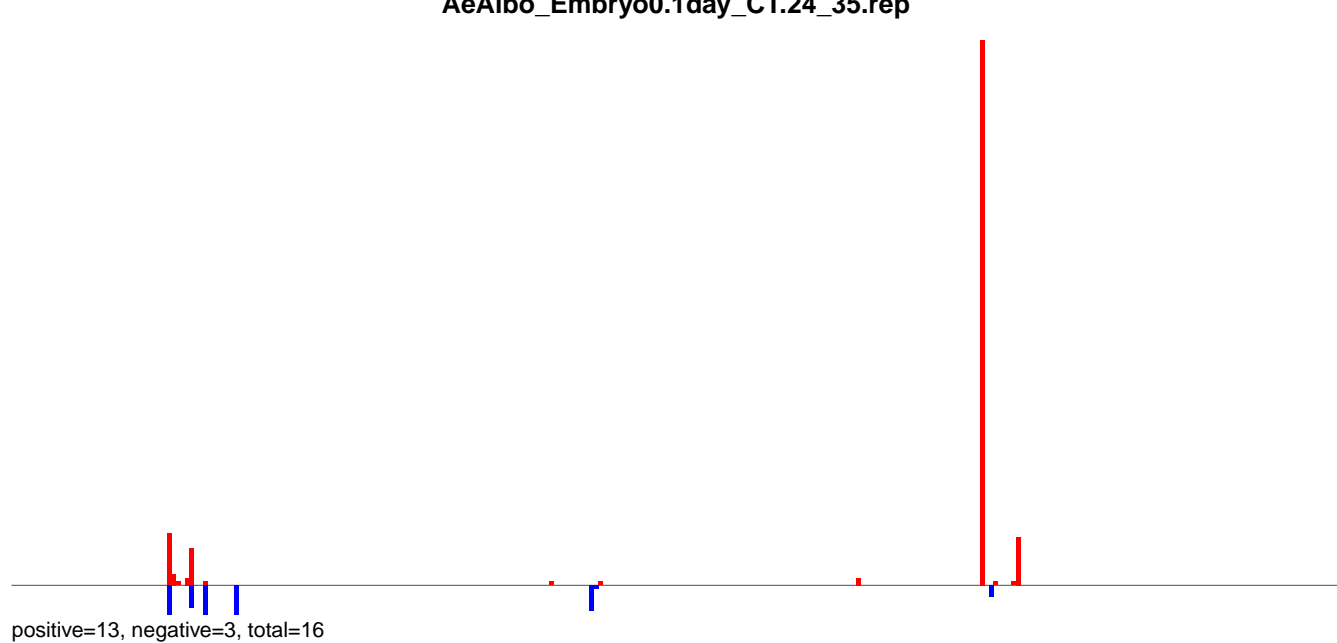
AeAlbo_Embryo0.1day_CT.rep



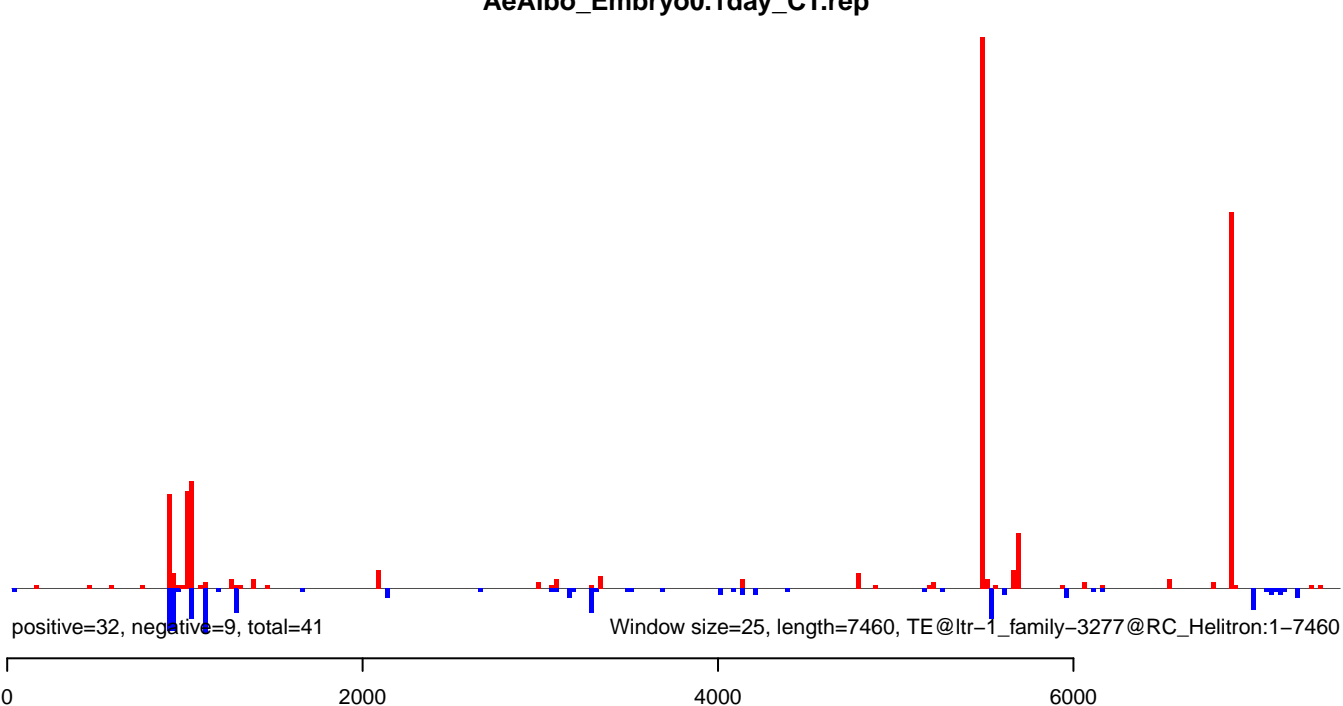
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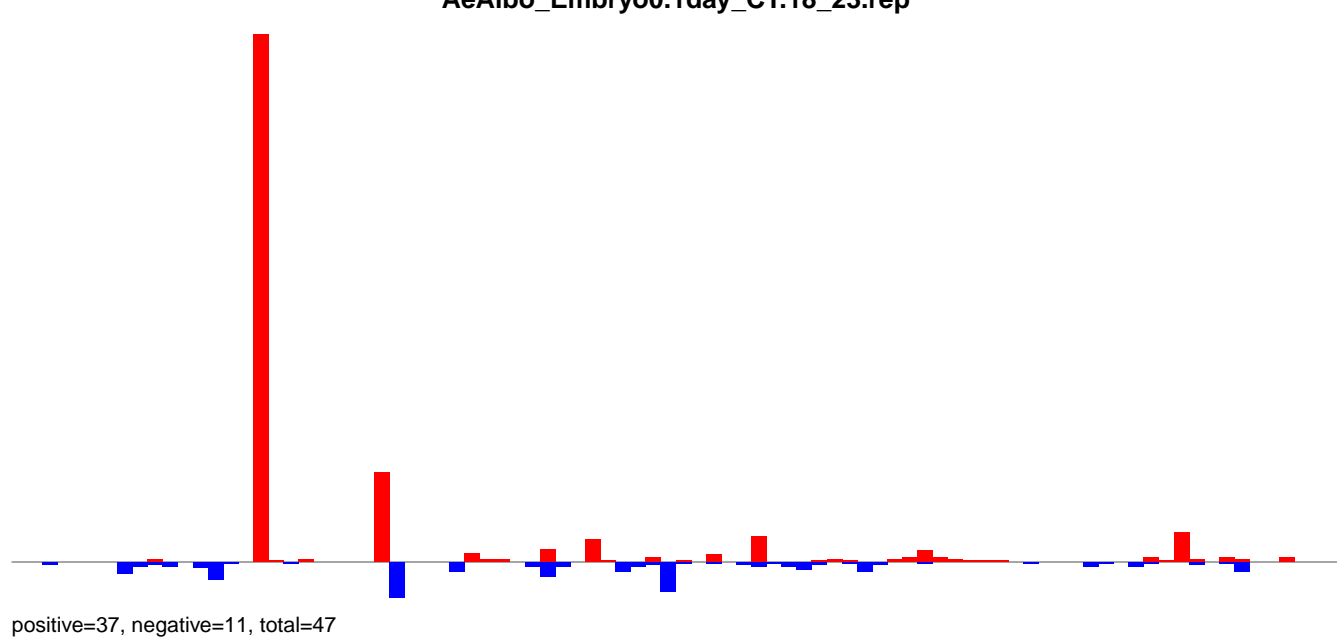
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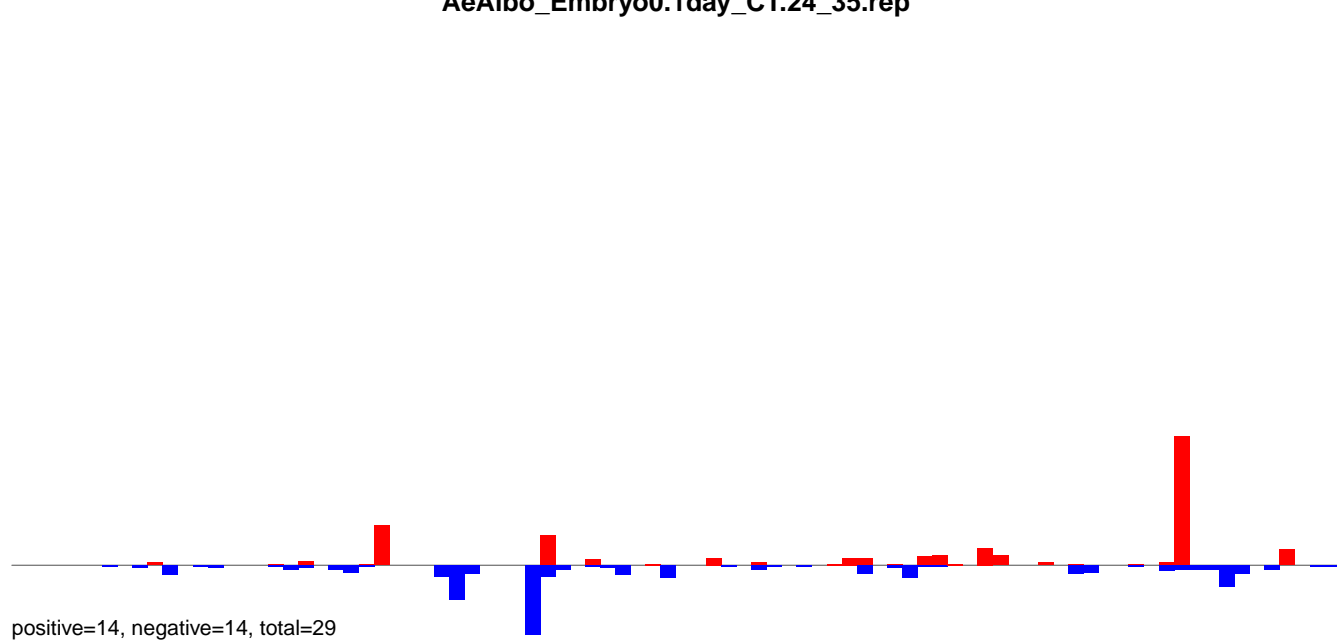
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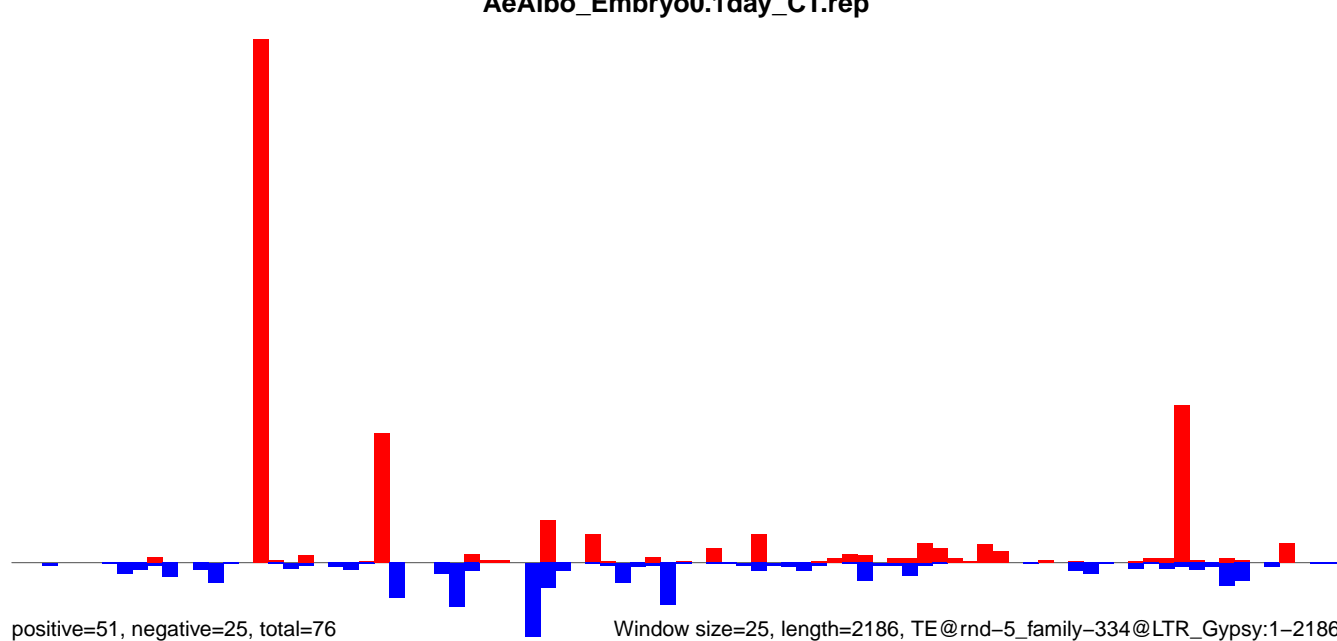
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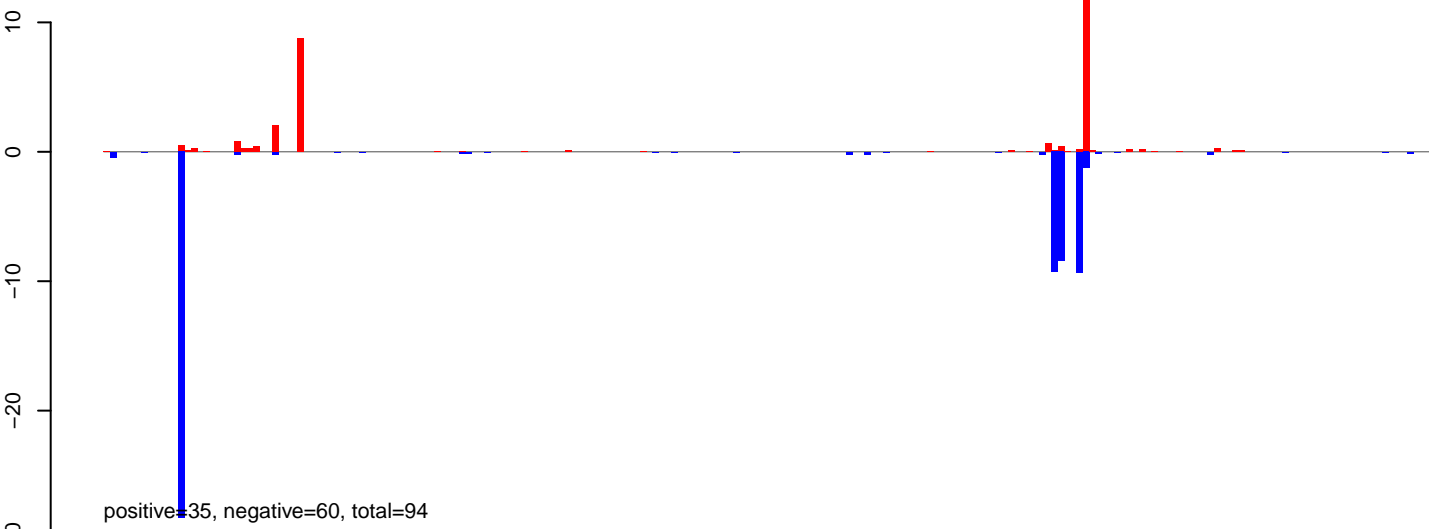
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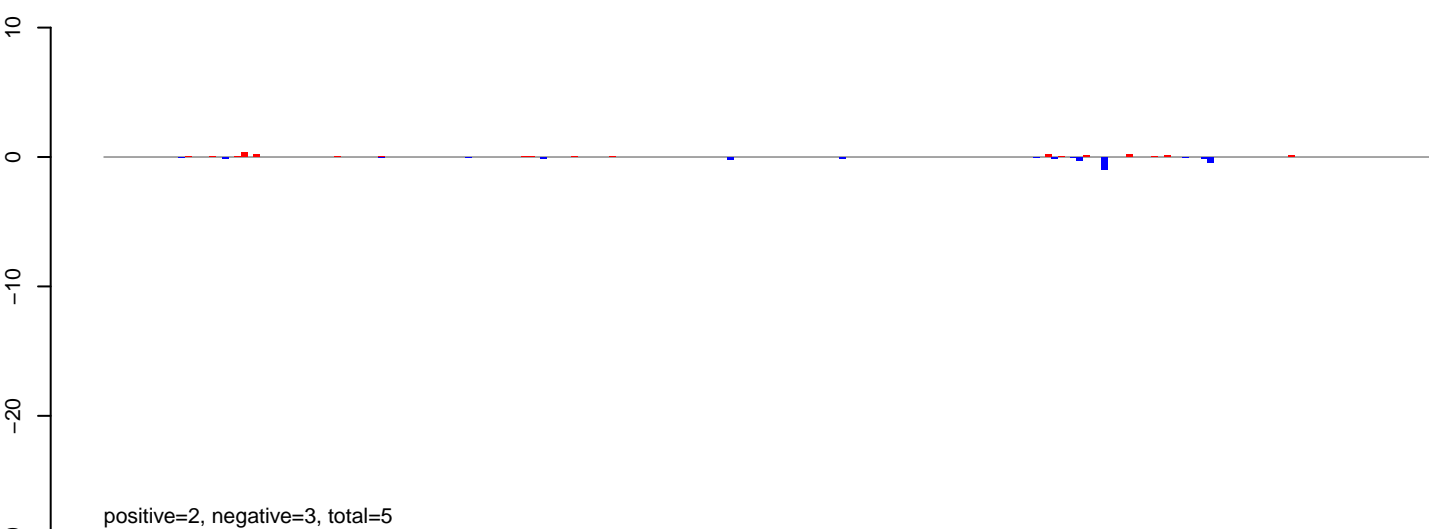
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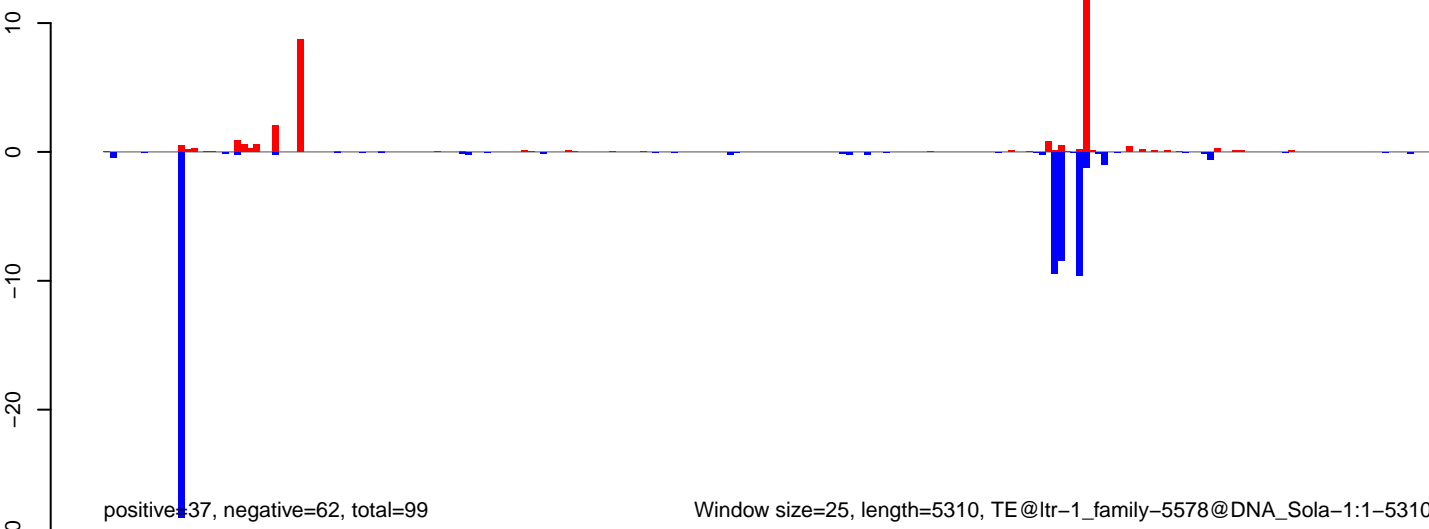
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AeAlbo_Embryo0.1day_CT.24_35.rep

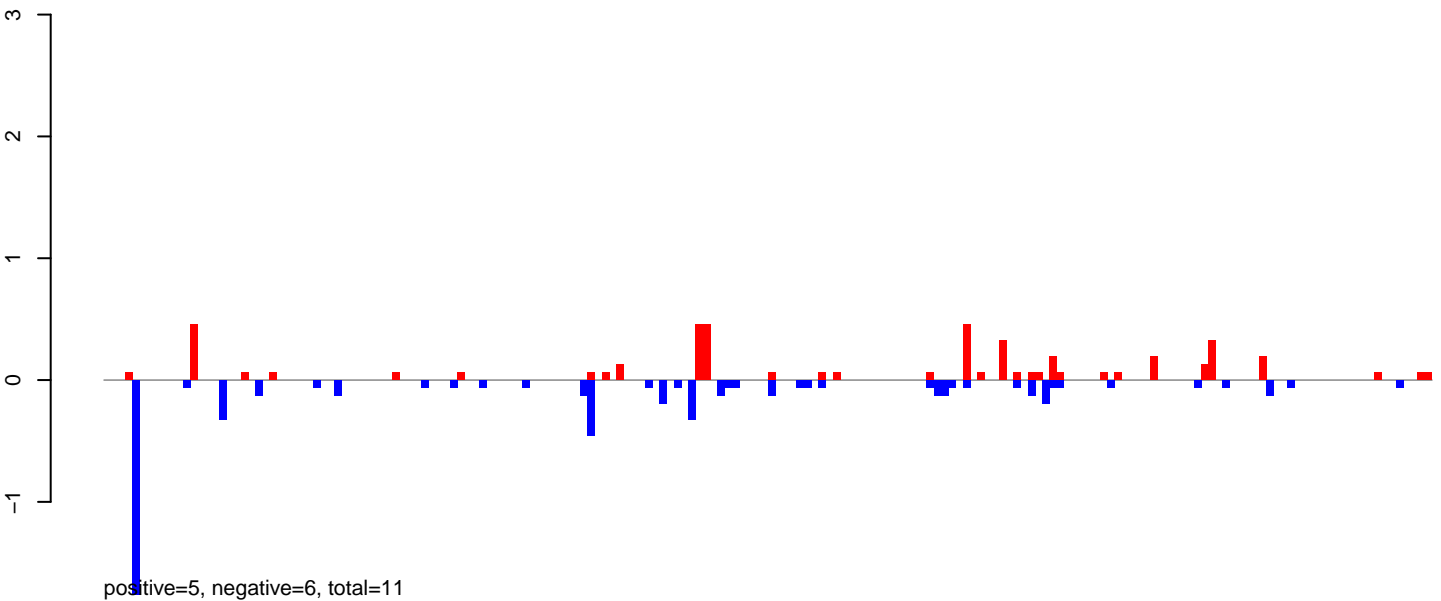


AeAlbo_Embryo0.1day_CT.rep

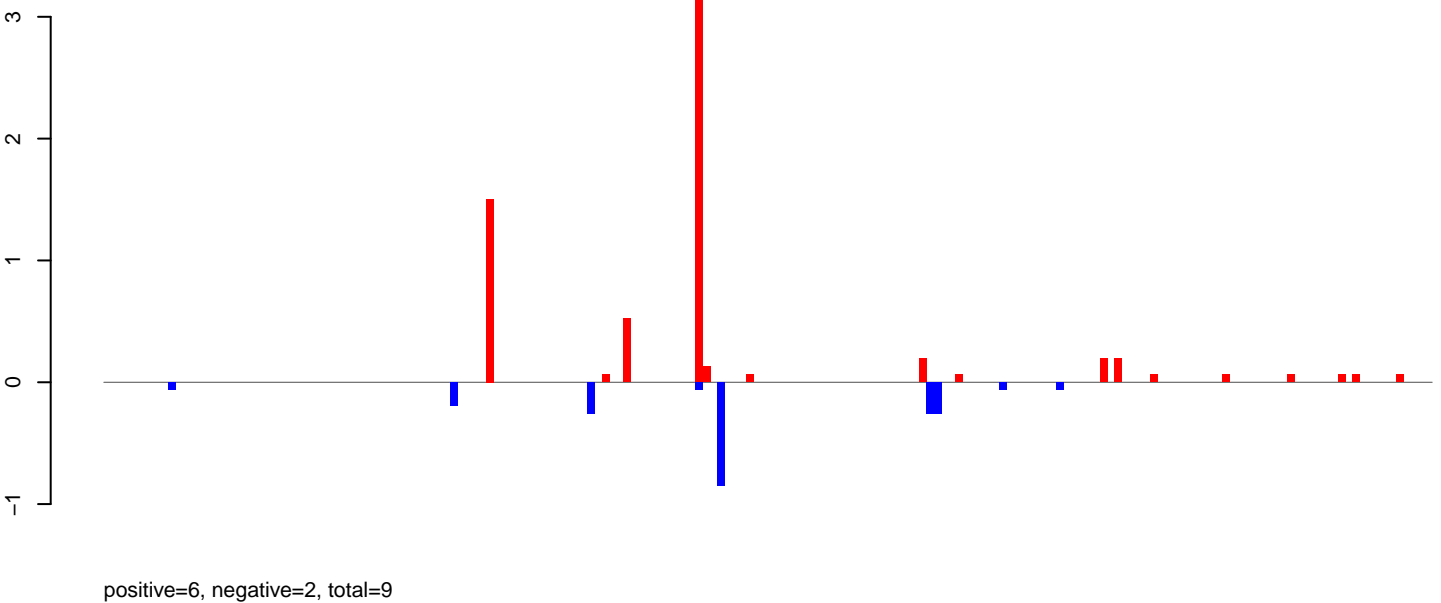


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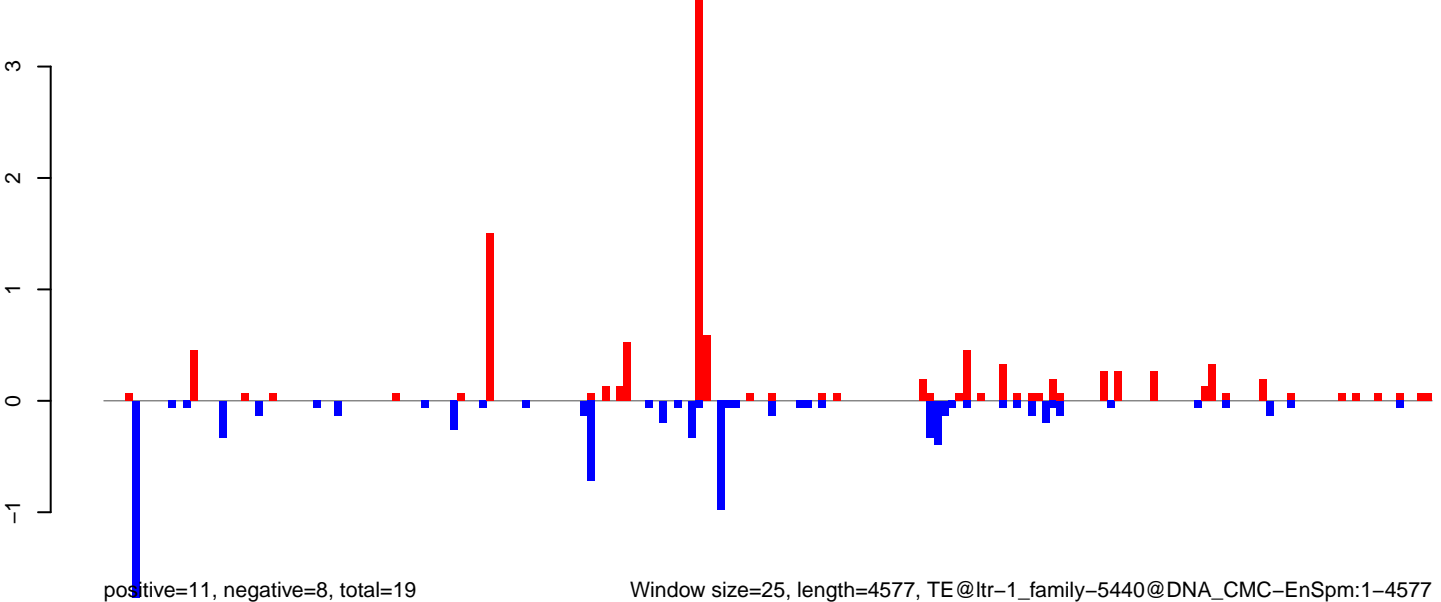
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AeAlbo_Embryo0.1day_CT.24_35.rep

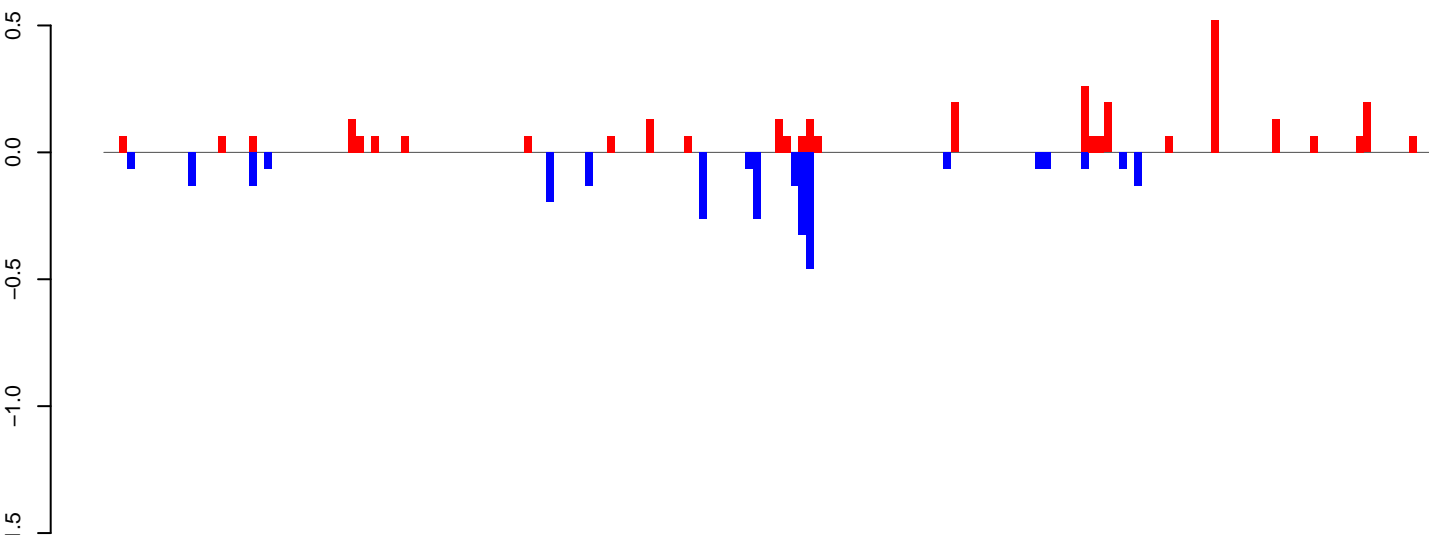


AeAlbo_Embryo0.1day_CT.rep



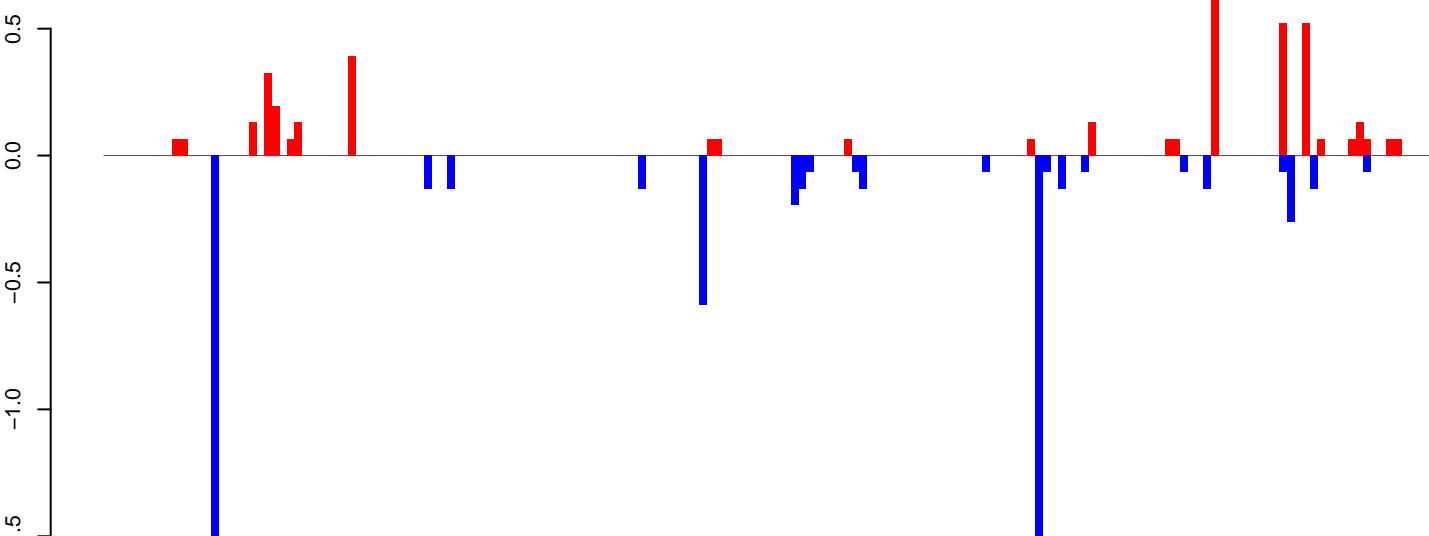
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AeAlbo_Embryo0.1day_CT.18_23.rep



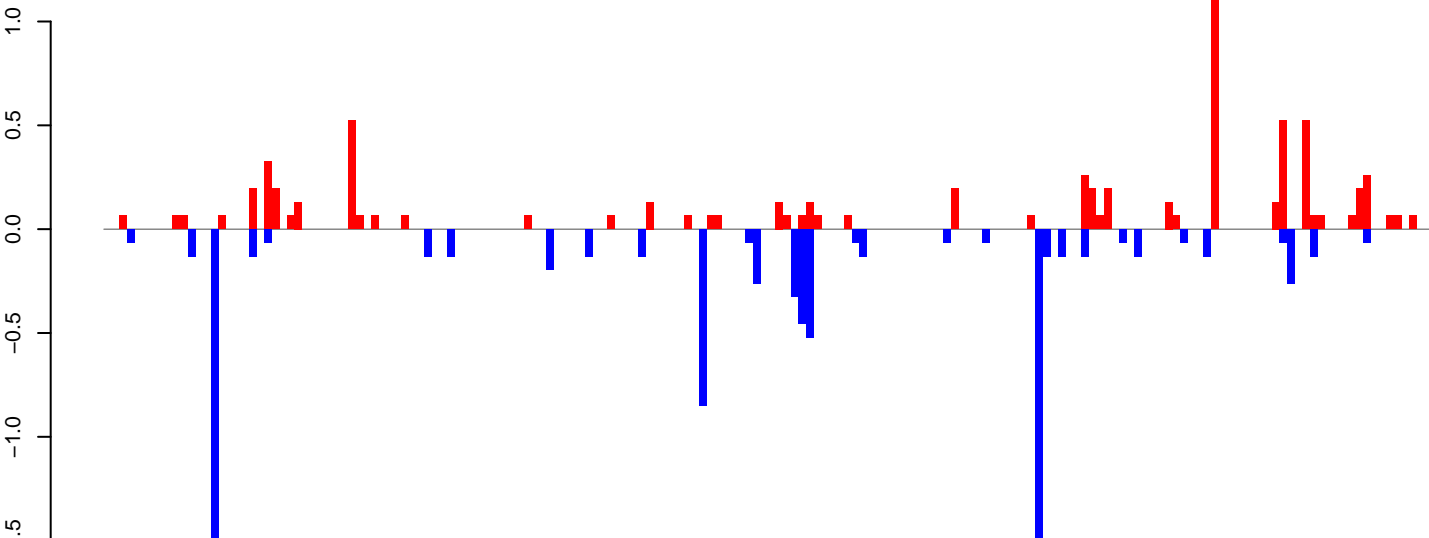
positive=3, negative=3, total=6

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=4, negative=6, total=10

AeAlbo_Embryo0.1day_CT.rep

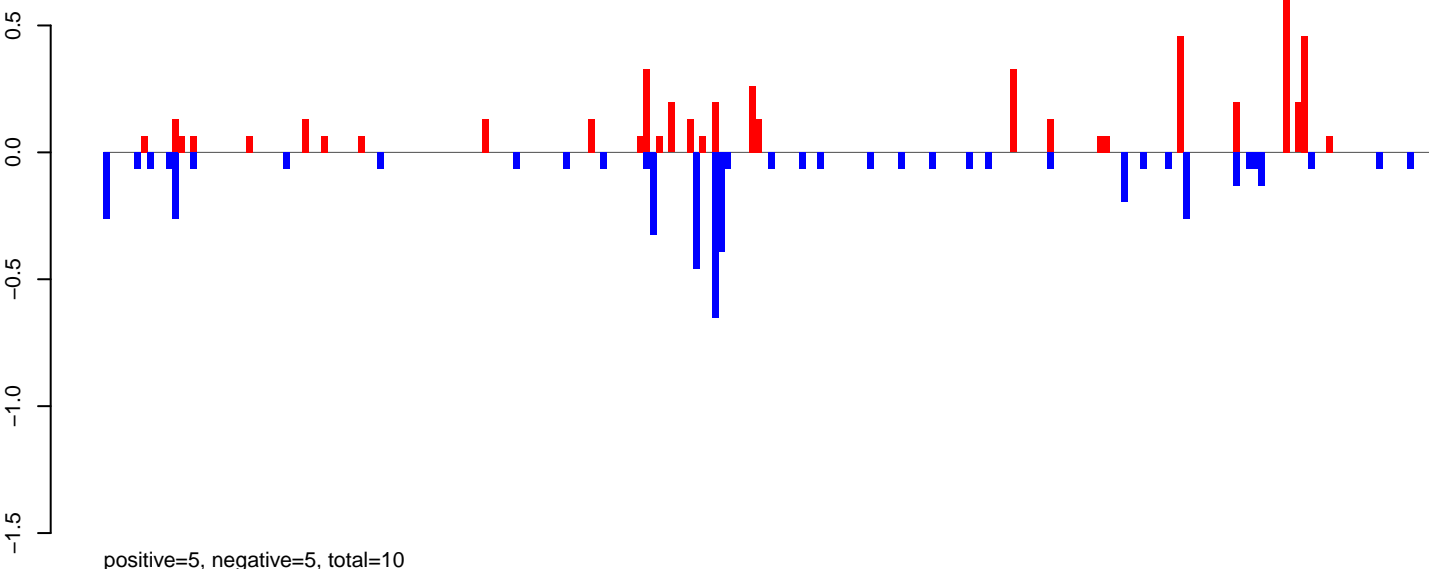


positive=7, negative=8, total=16

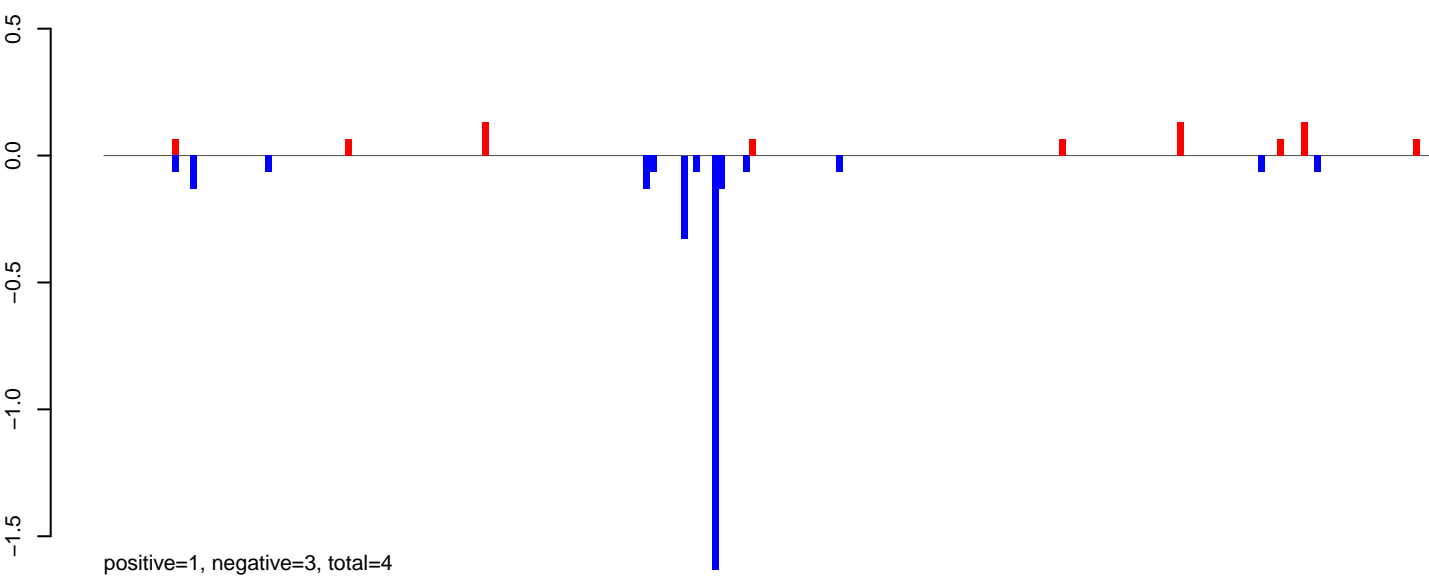
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0 1000 2000 3000 4000

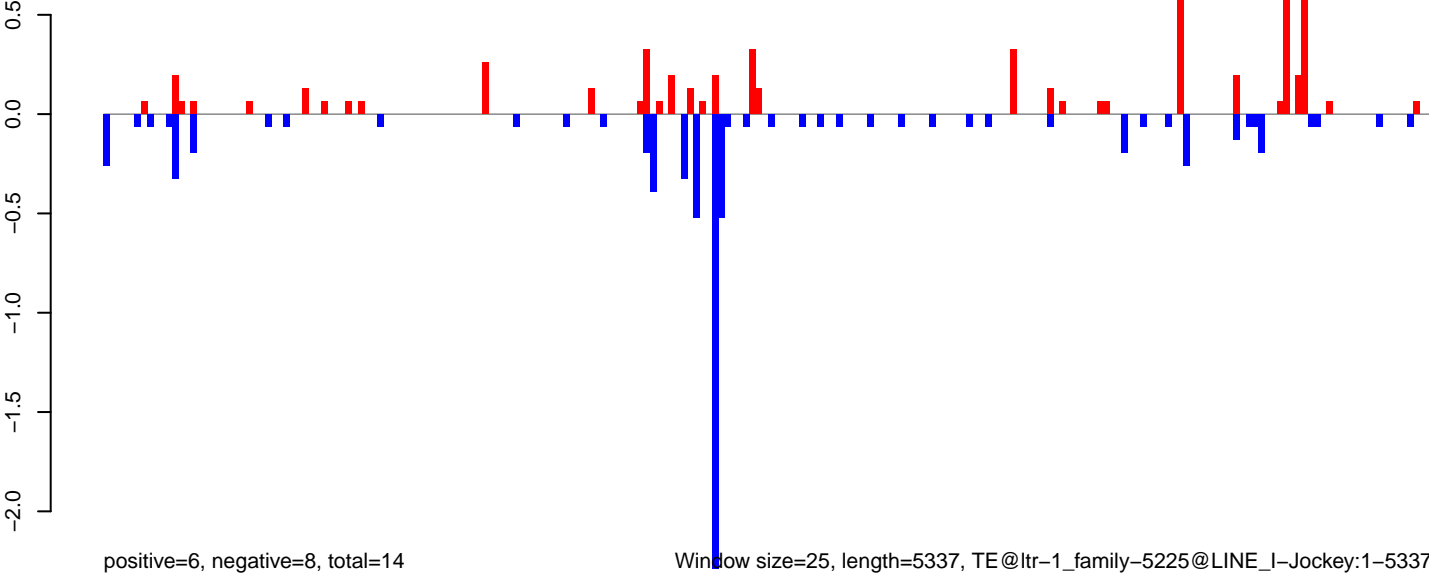
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

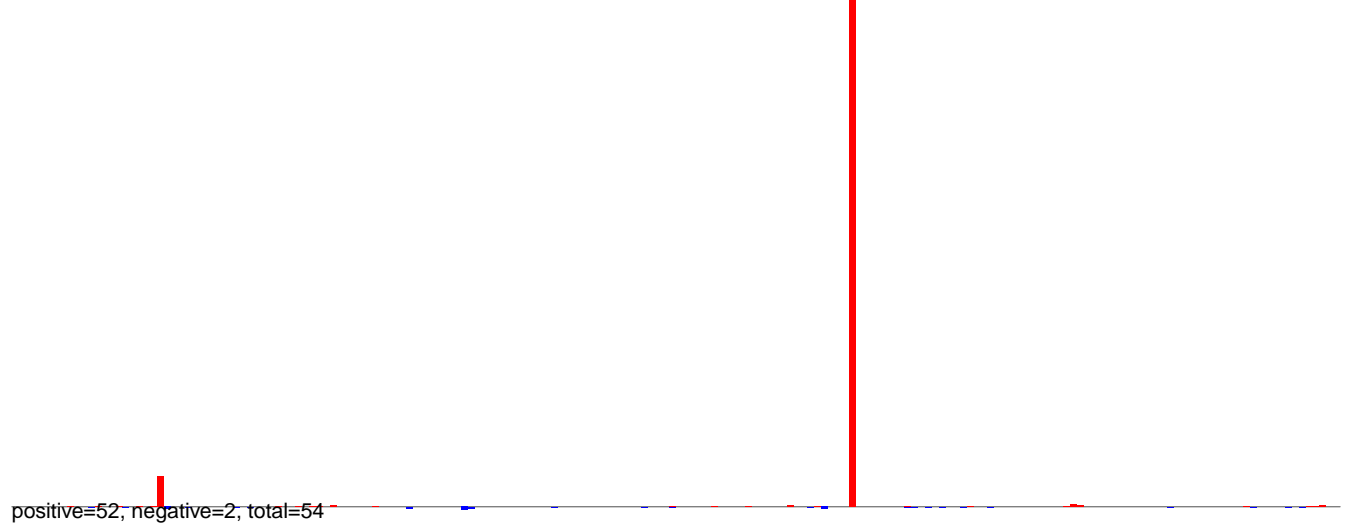


AeAlbo_Embryo0.1day_CT.rep

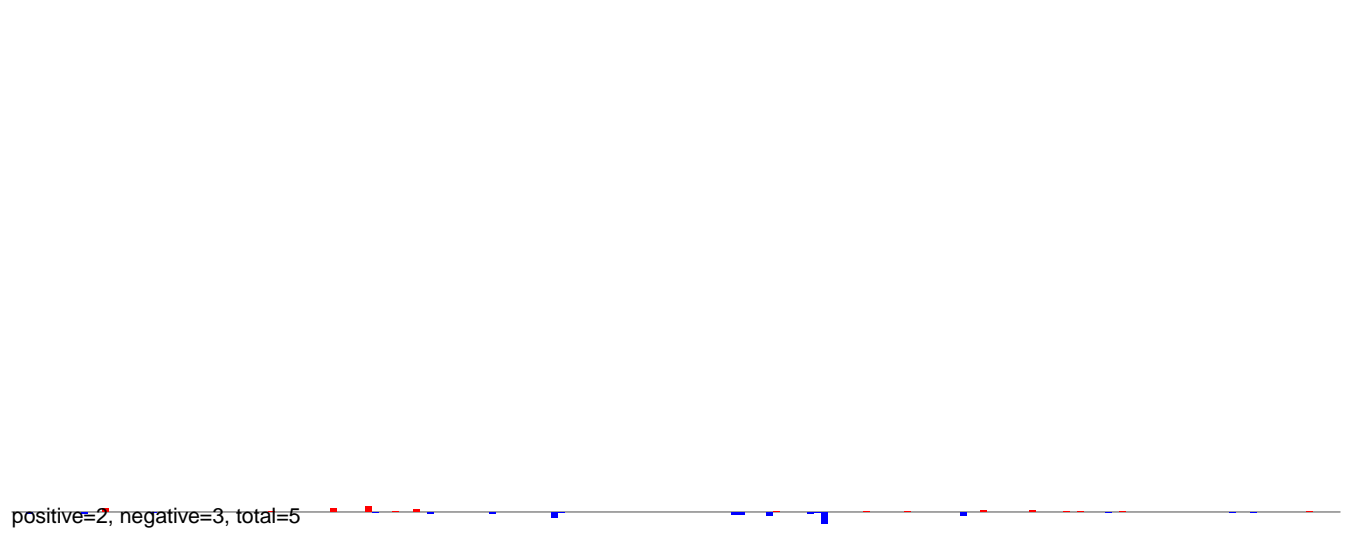


0 1000 2000 3000 4000 5000

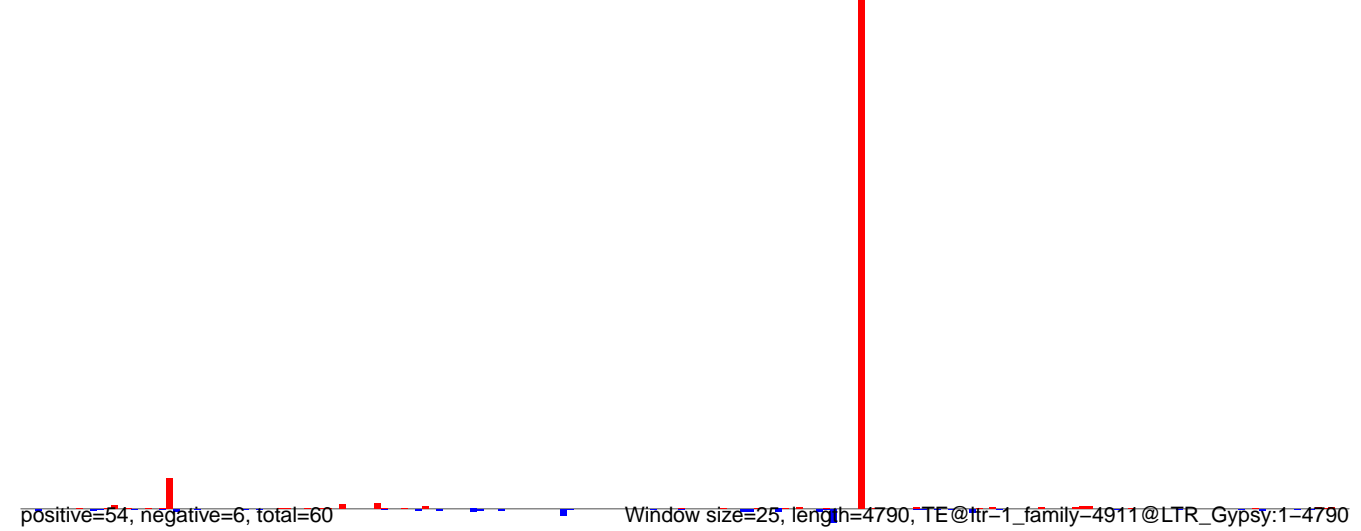
AeAlbo_Embryo0.1day_CT.18_23.rep



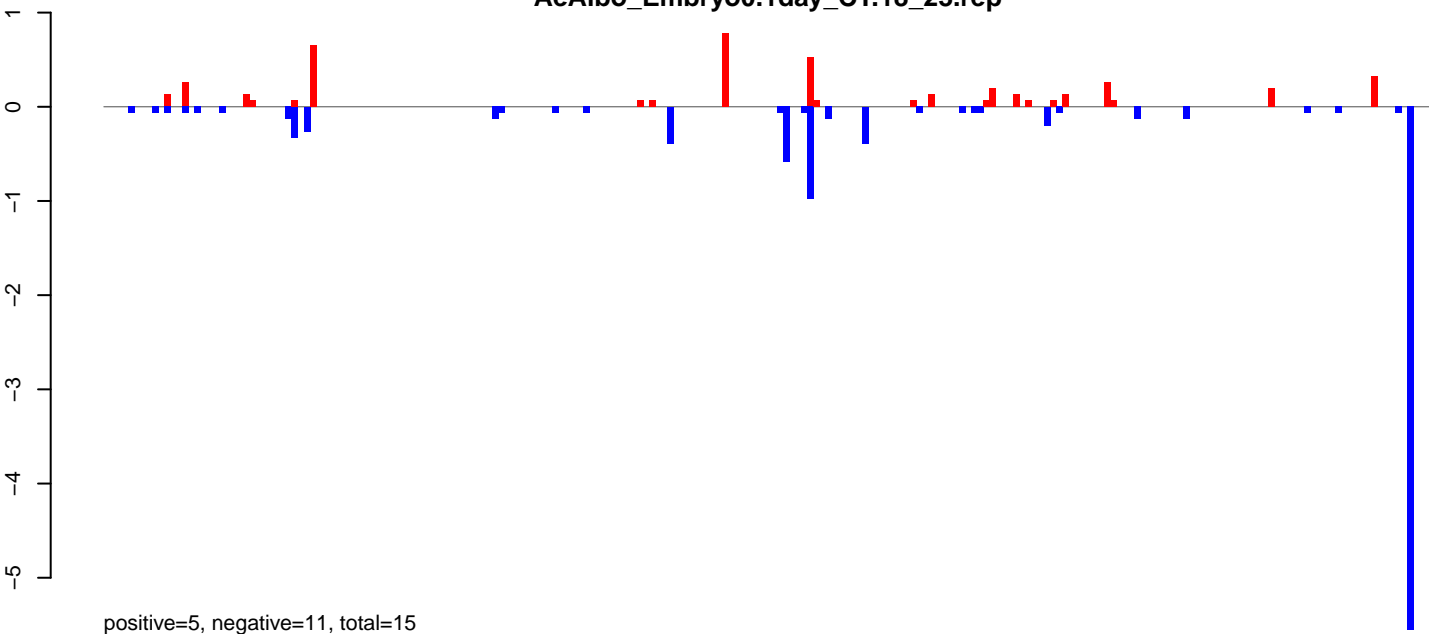
AeAlbo_Embryo0.1day_CT.24_35.rep



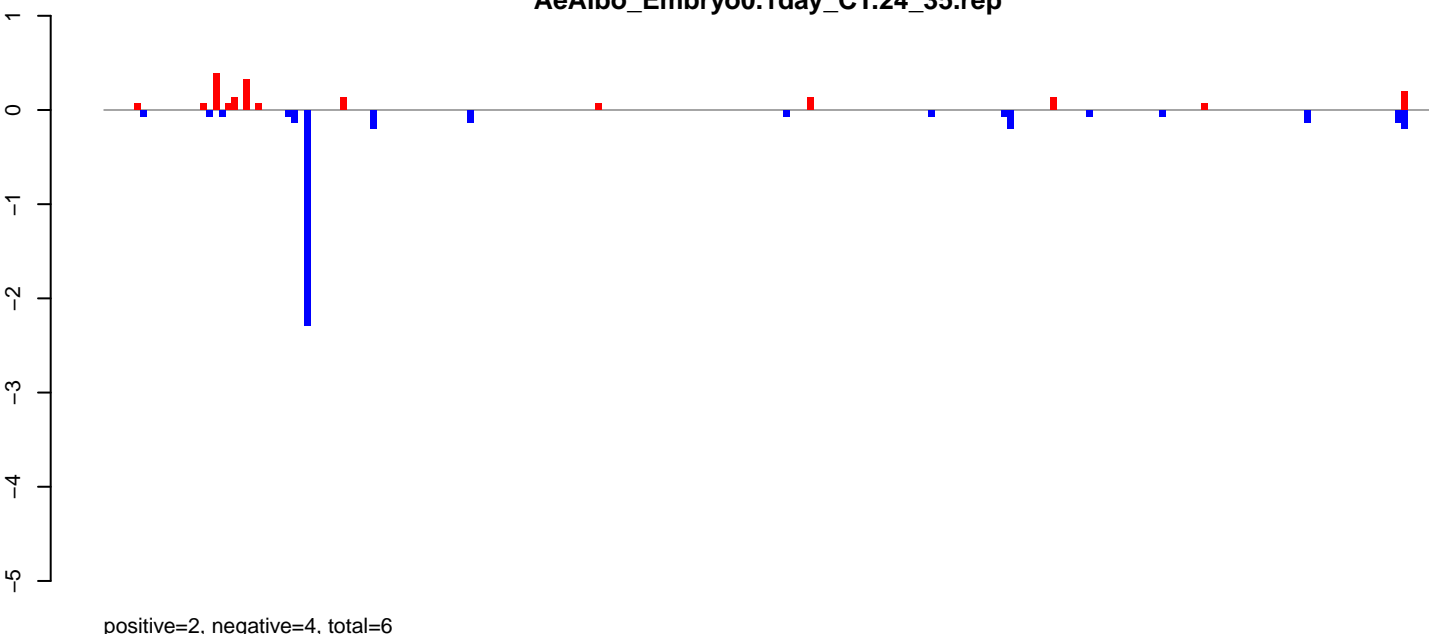
AeAlbo_Embryo0.1day_CT.rep



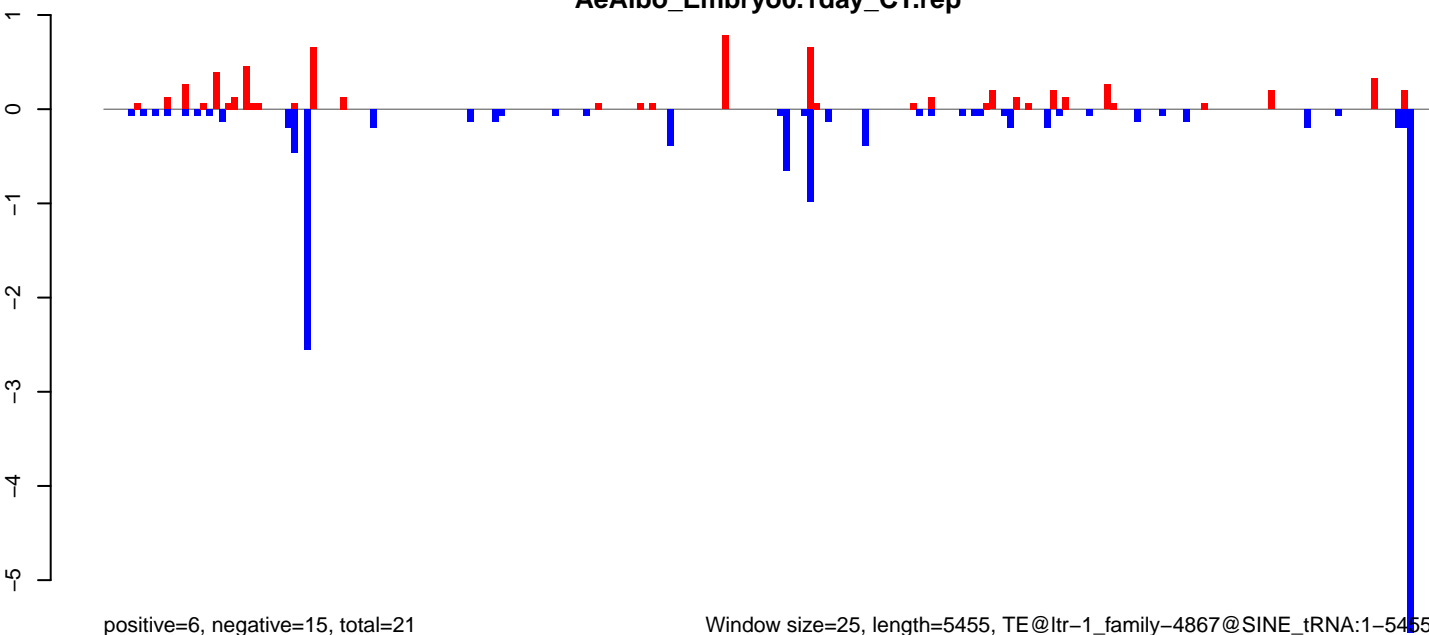
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



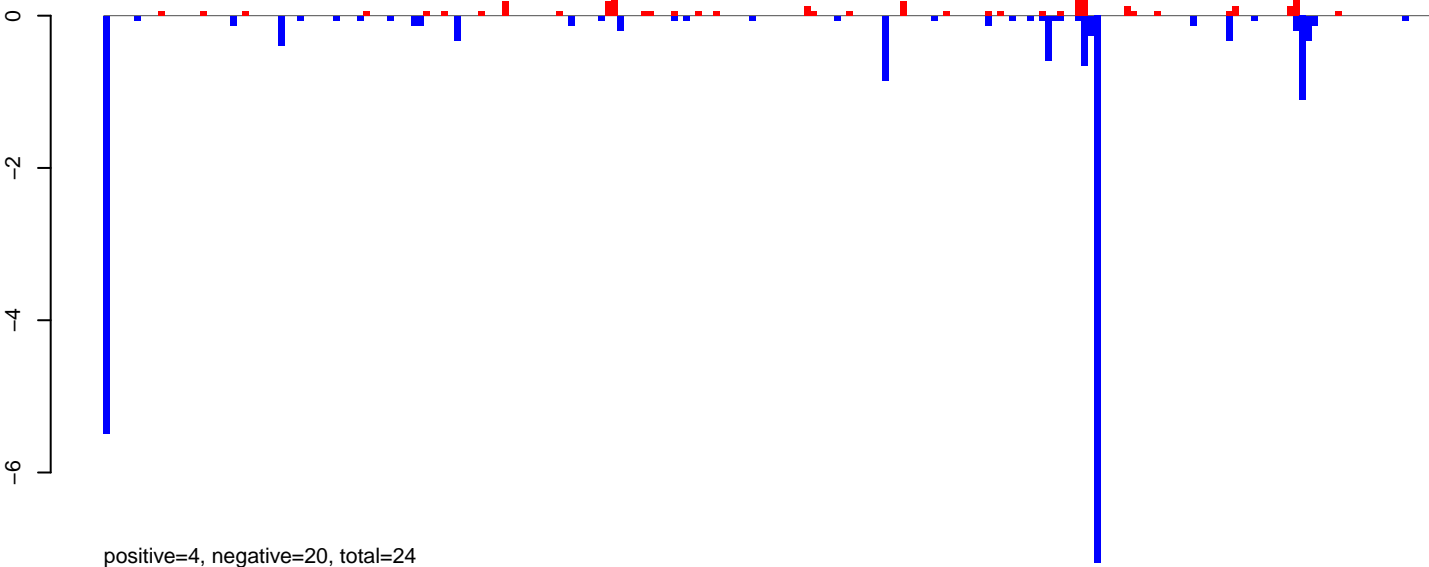
AeAlbo_Embryo0.1day_CT.rep



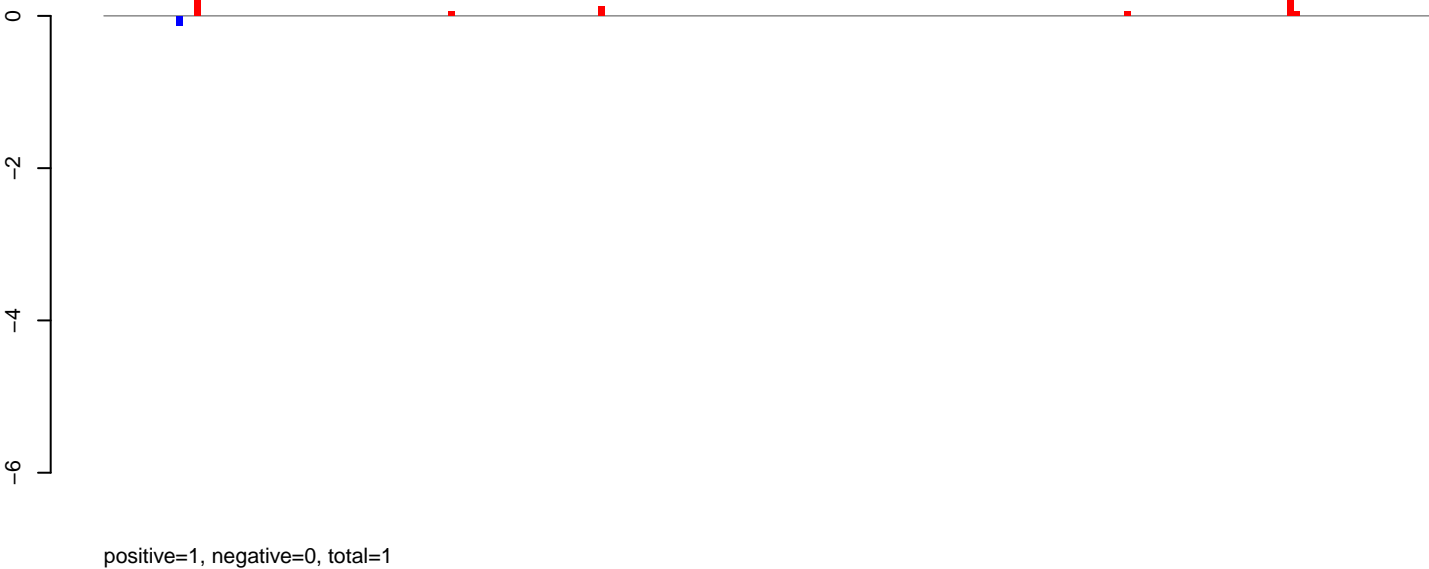
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0 1000 2000 3000 4000 5000

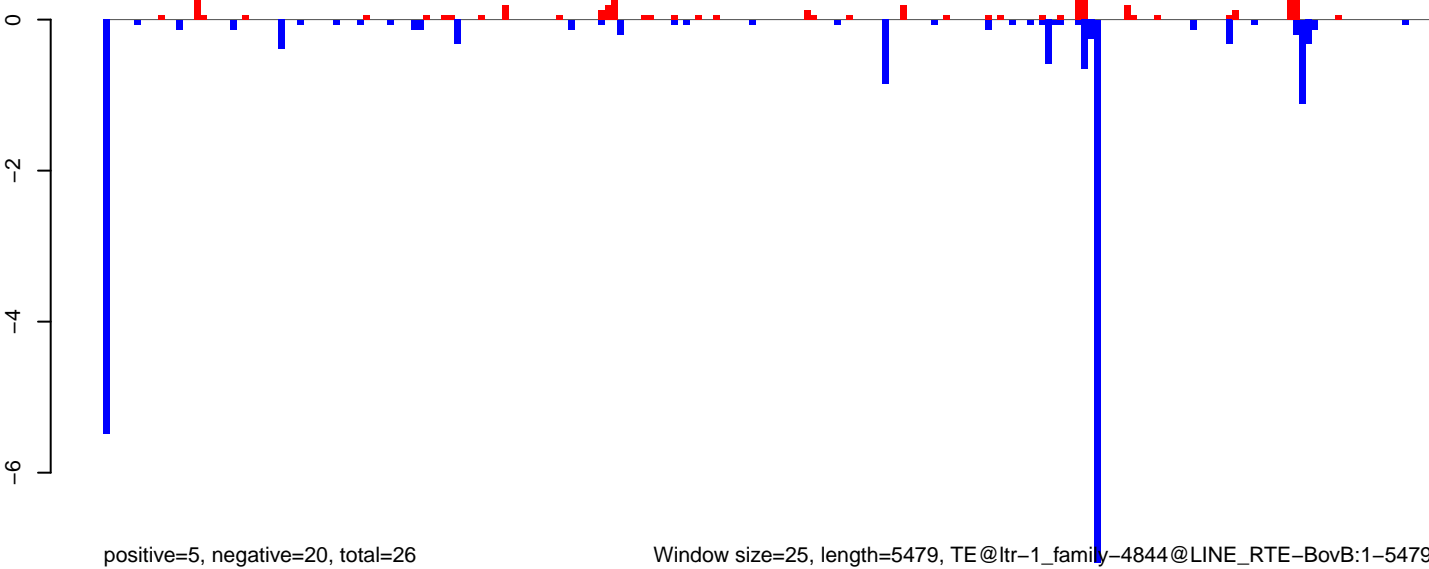
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

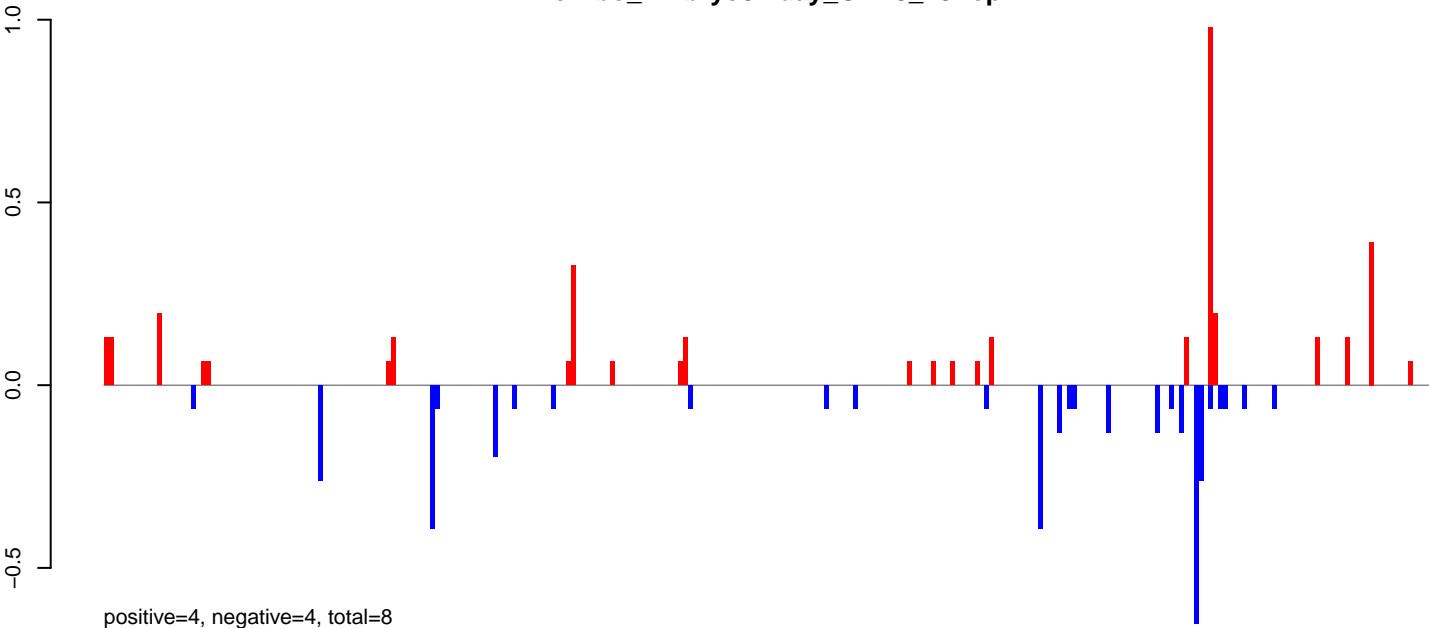


AeAlbo_Embryo0.1day_CT.rep

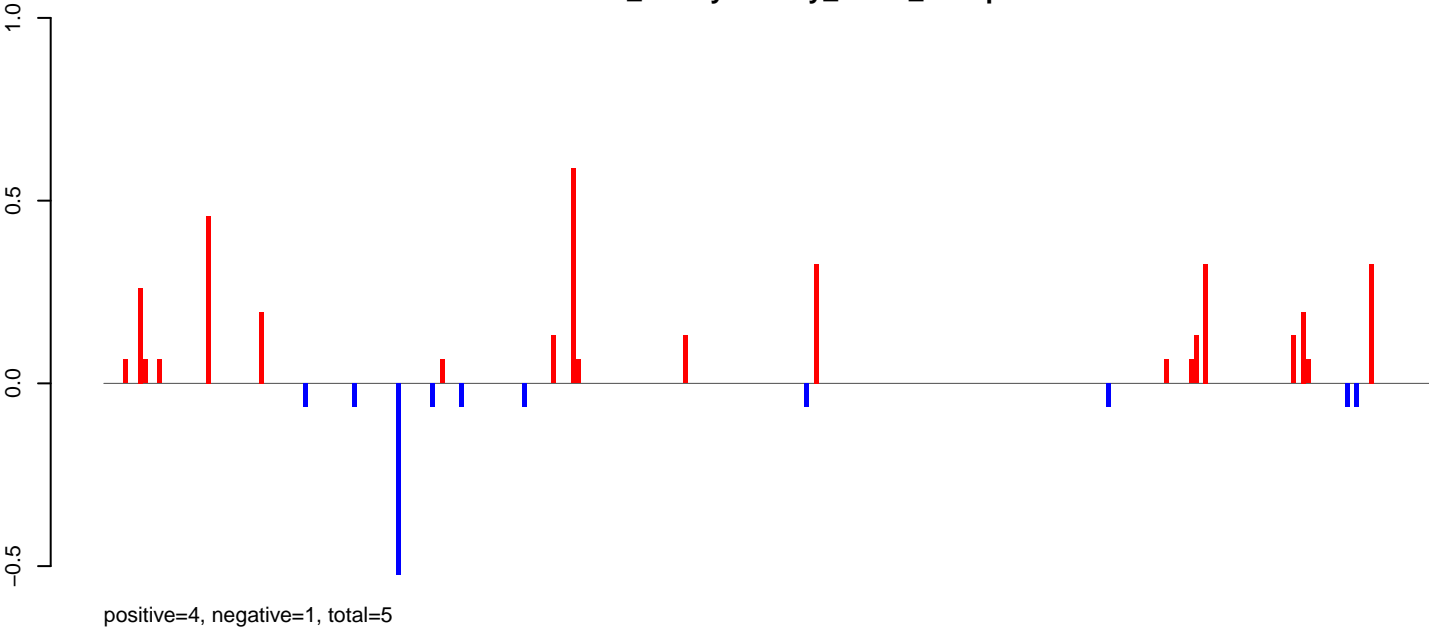


Window size=25, length=5479, TE@ltr-1_family-4844@LINE RTE-BovB:1-5479

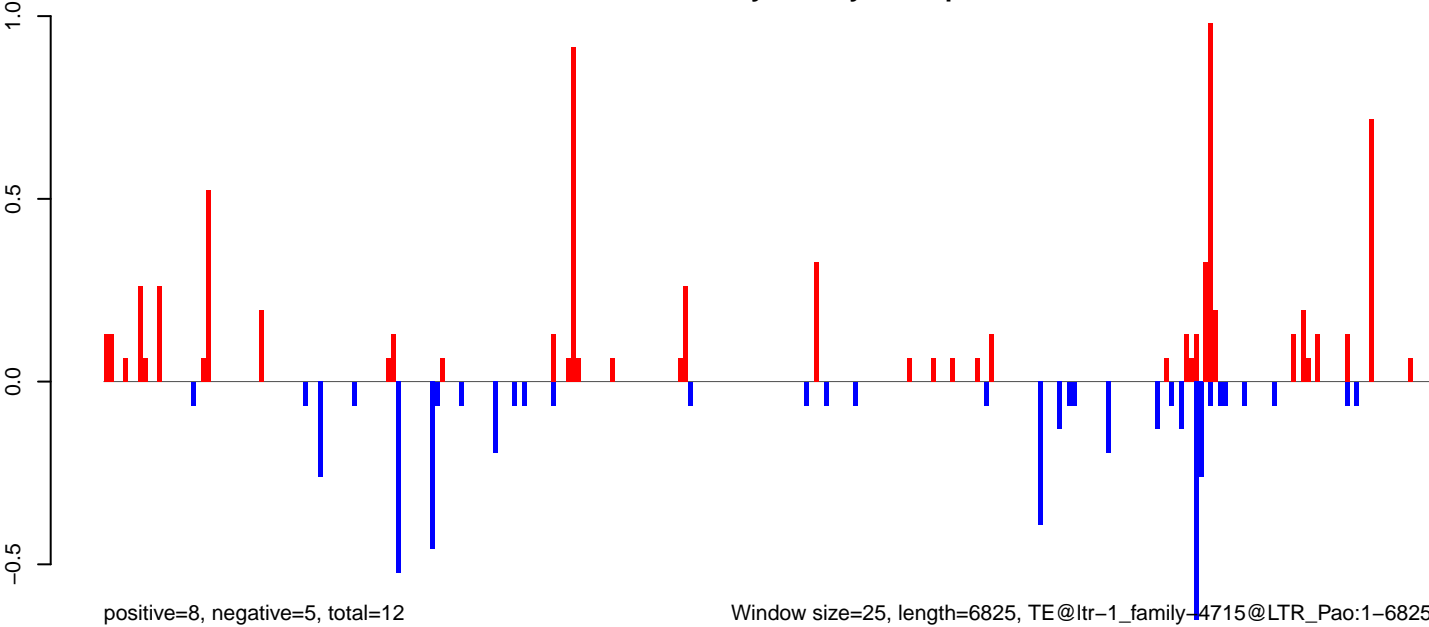
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



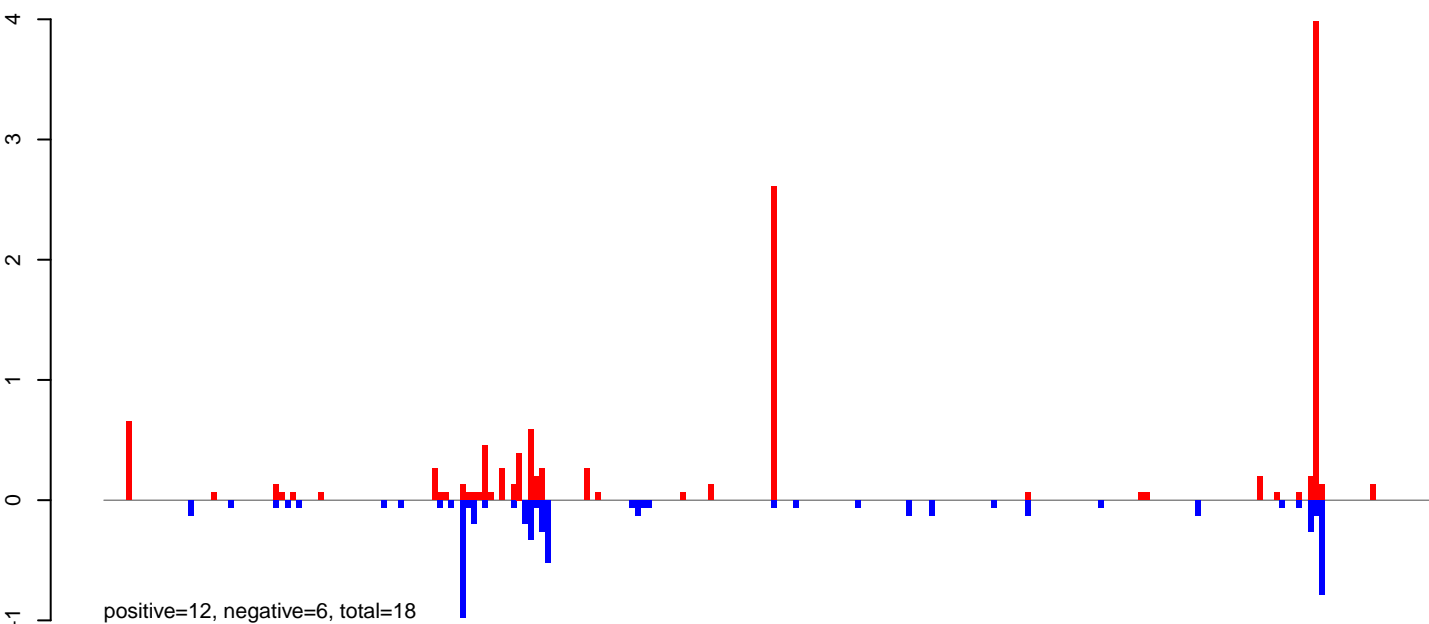
AeAlbo_Embryo0.1day_CT.rep



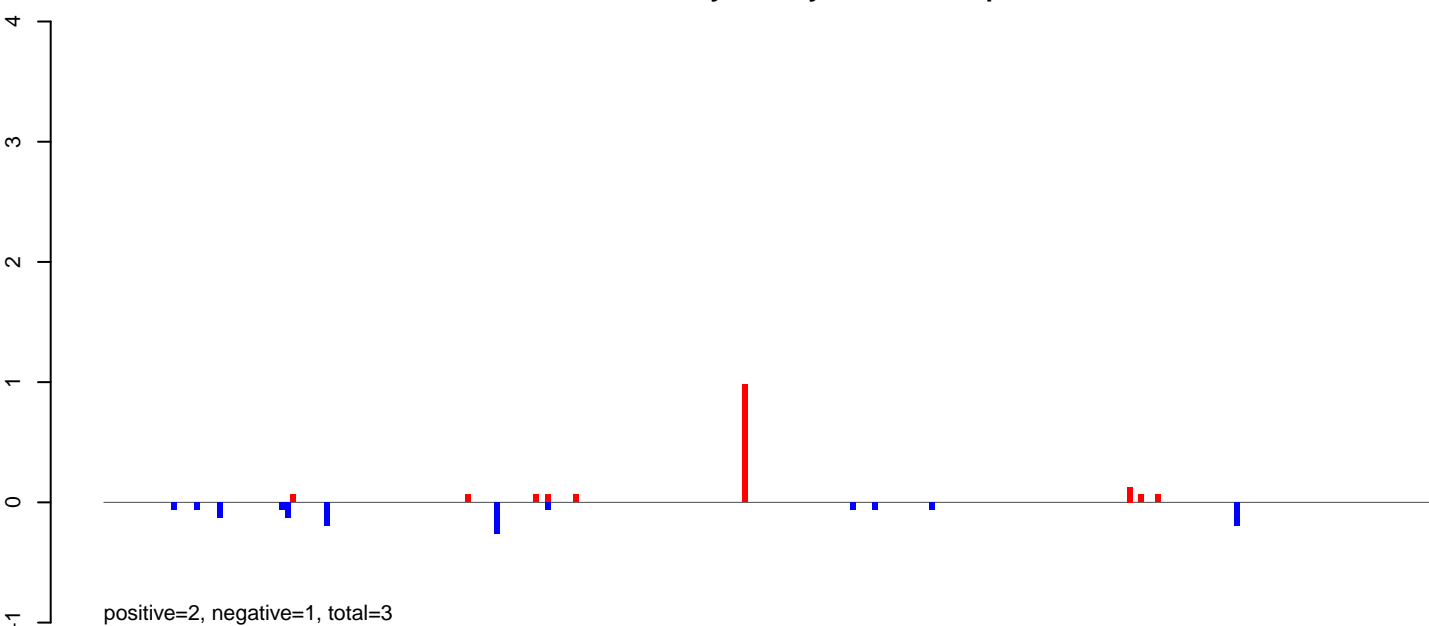
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0 1000 2000 3000 4000 5000 6000 7000

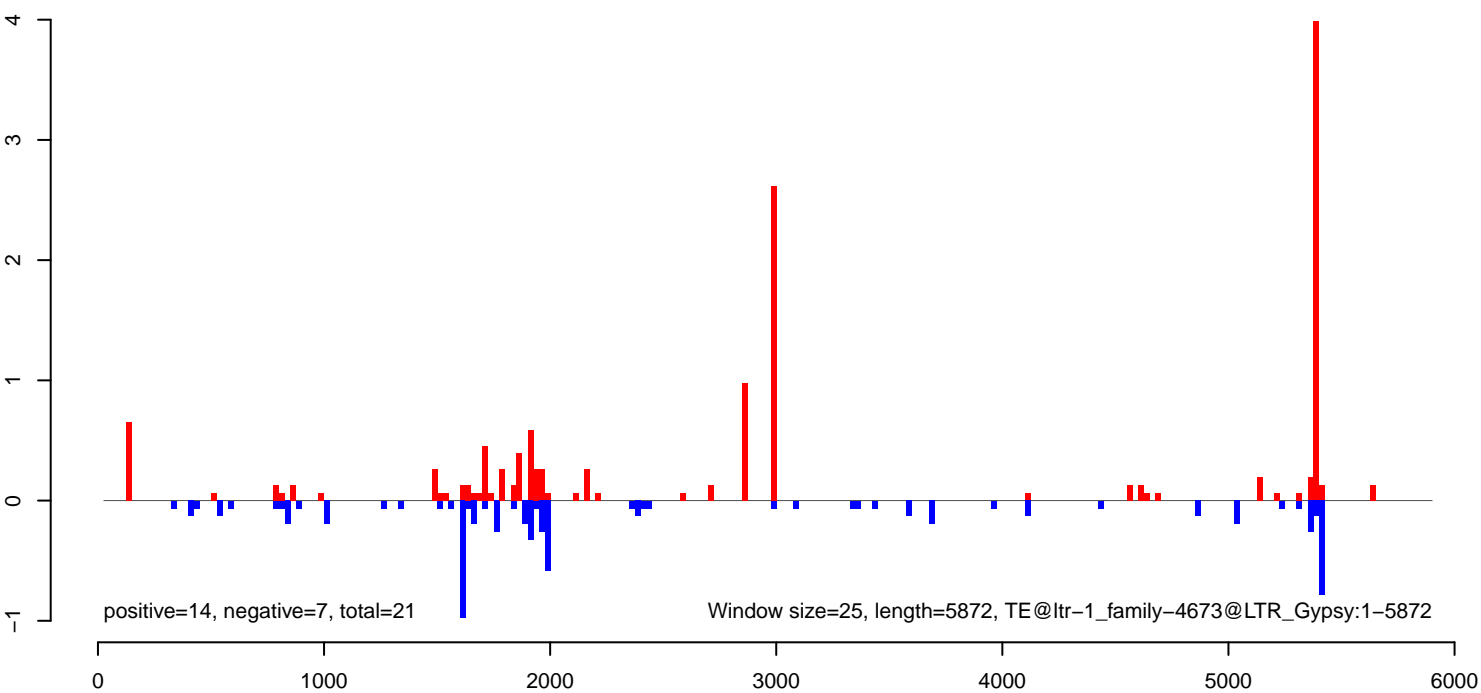
AeAlbo_Embryo0.1day_CT.18_23.rep



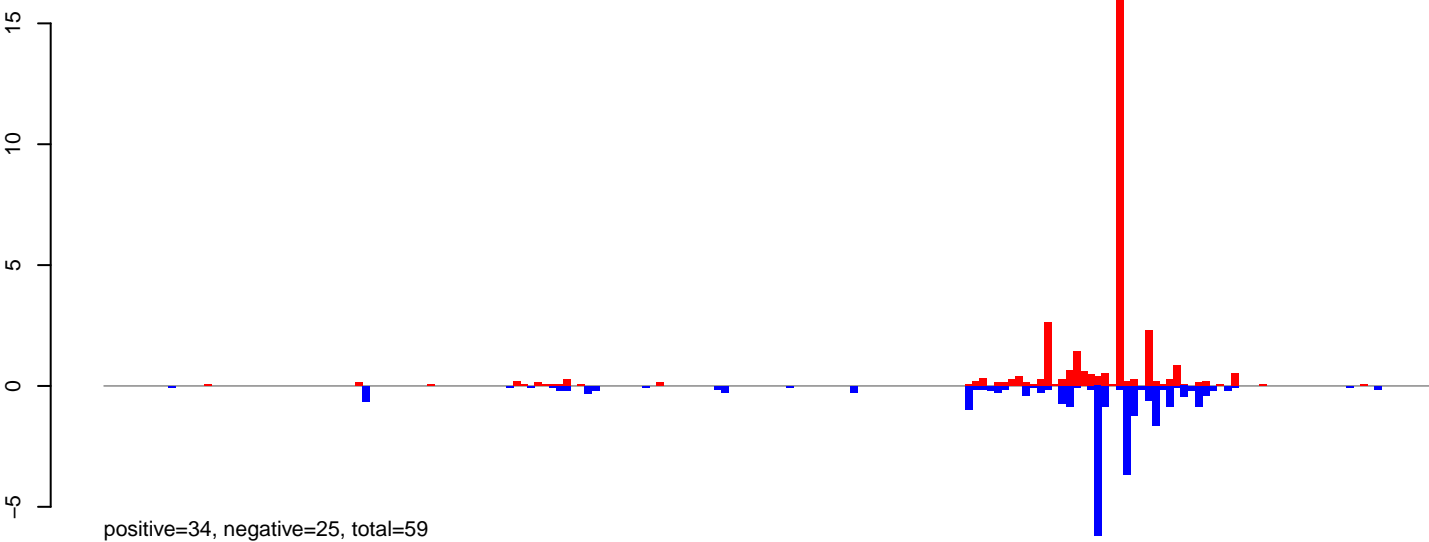
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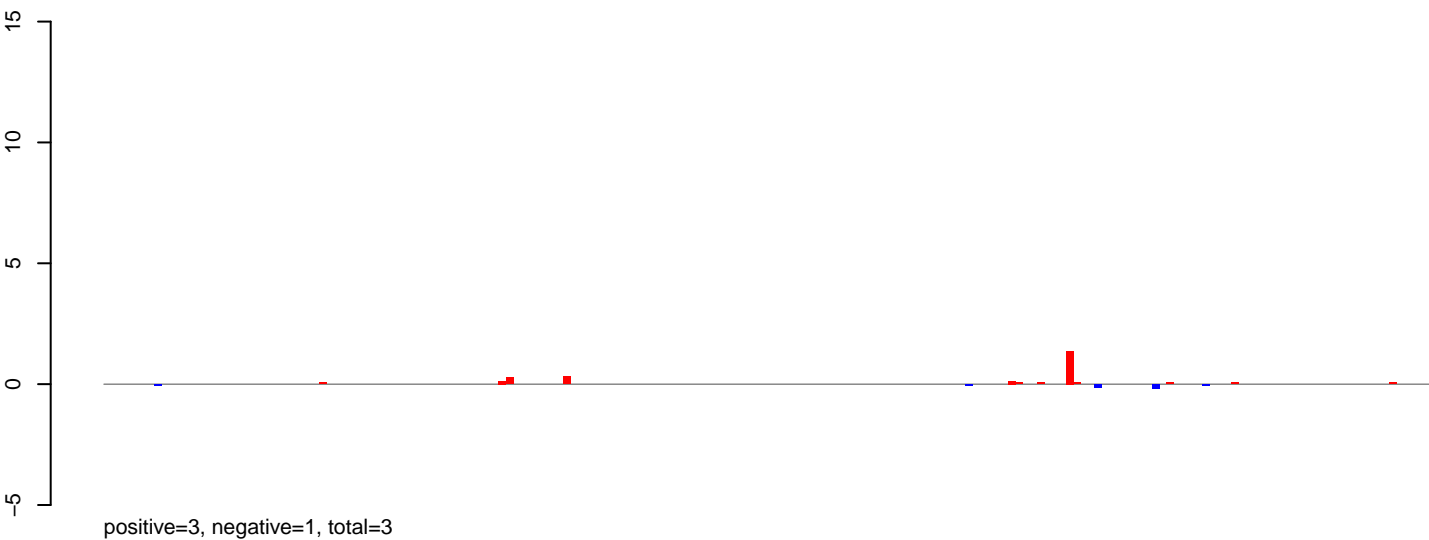
AeAlbo_Embryo0.1day_CT.rep



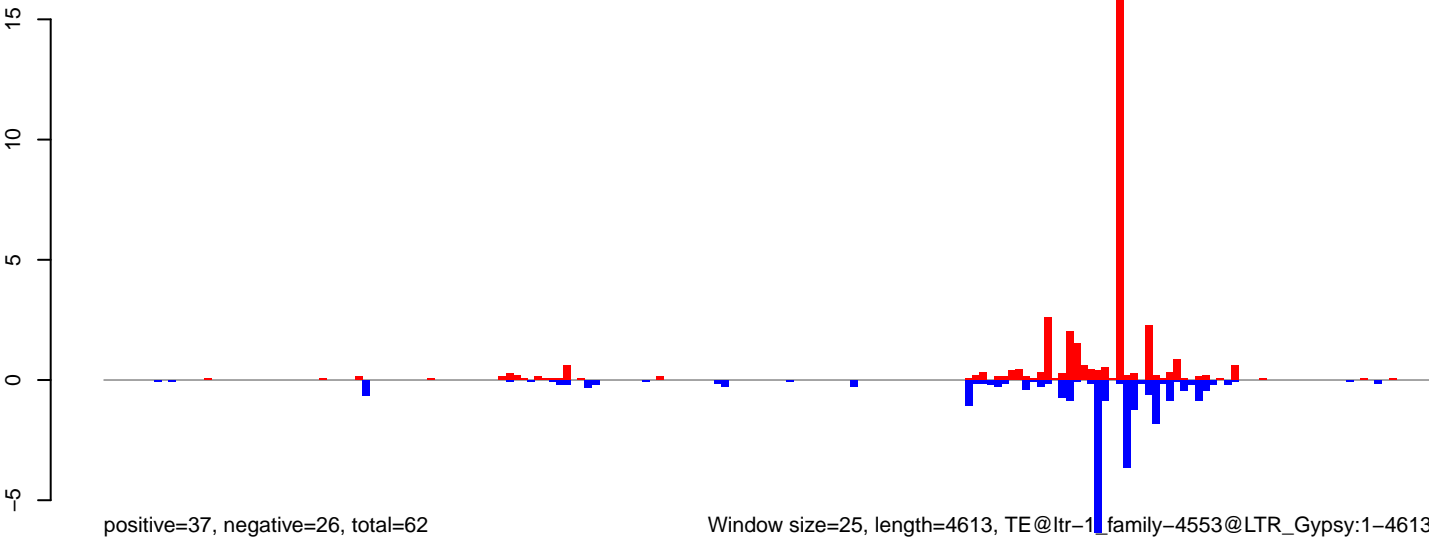
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



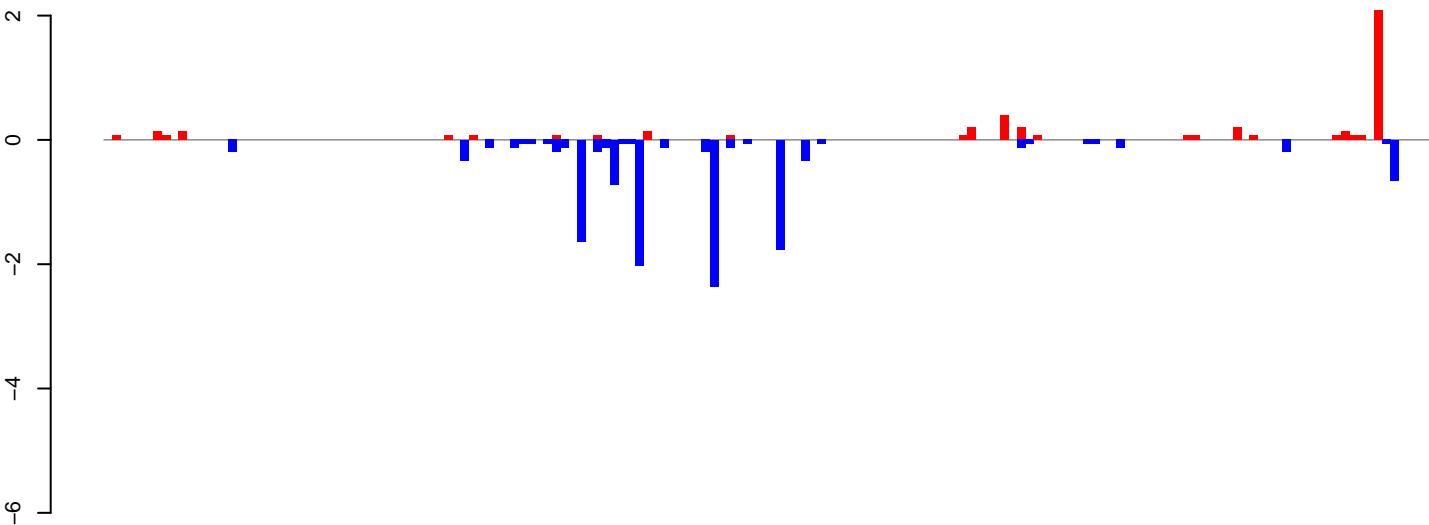
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=4613, TE@ltr-1 family-4553@LTR_Gypsy:1-4613

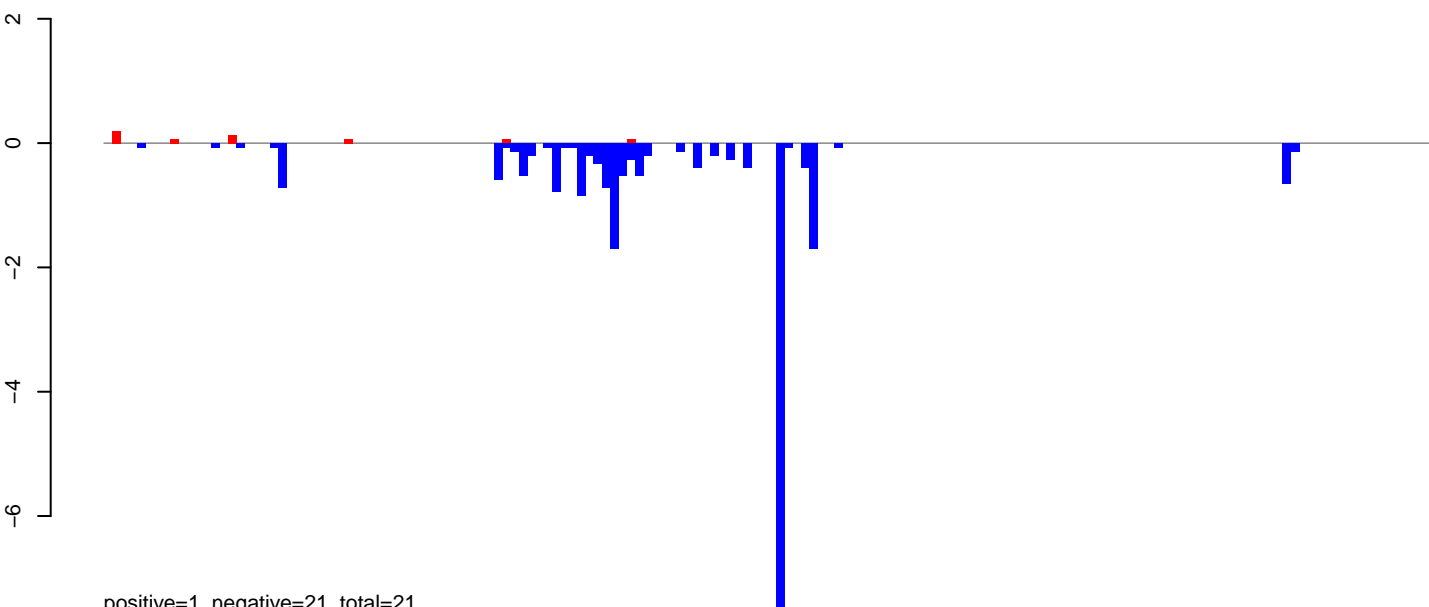
0 1000 2000 3000 4000

AeAlbo_Embryo0.1day_CT.18_23.rep



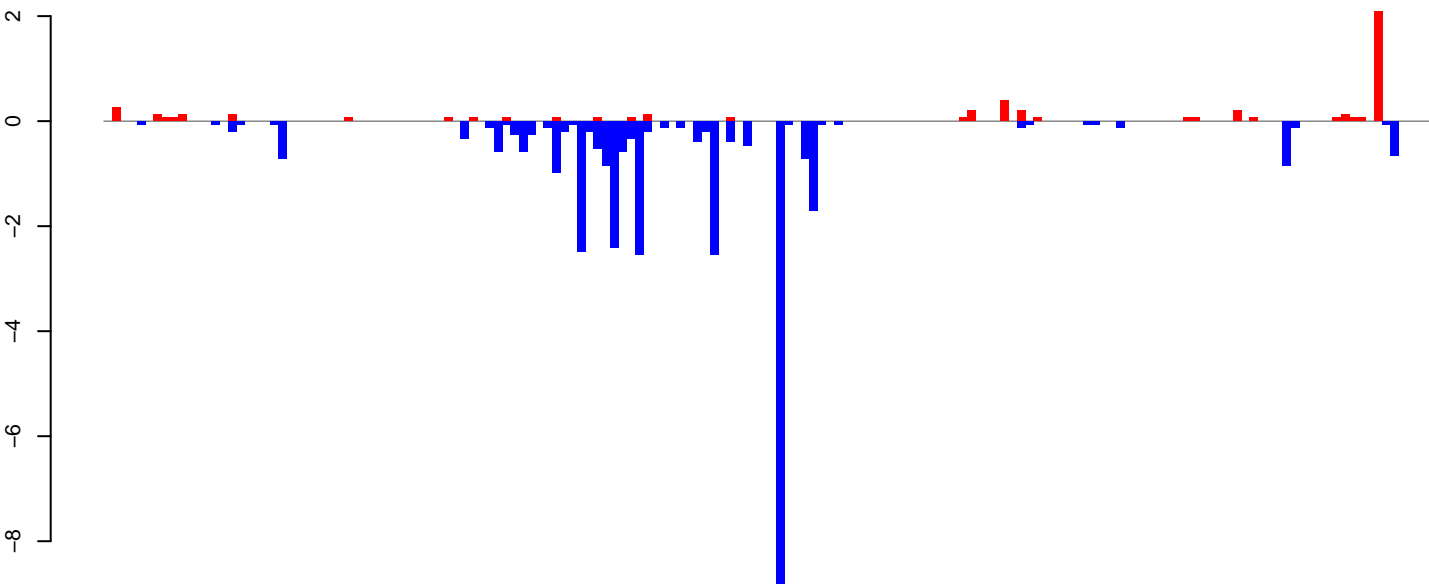
positive=5, negative=13, total=17

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=21, total=21

AeAlbo_Embryo0.1day_CT.rep



positive=5, negative=33, total=38

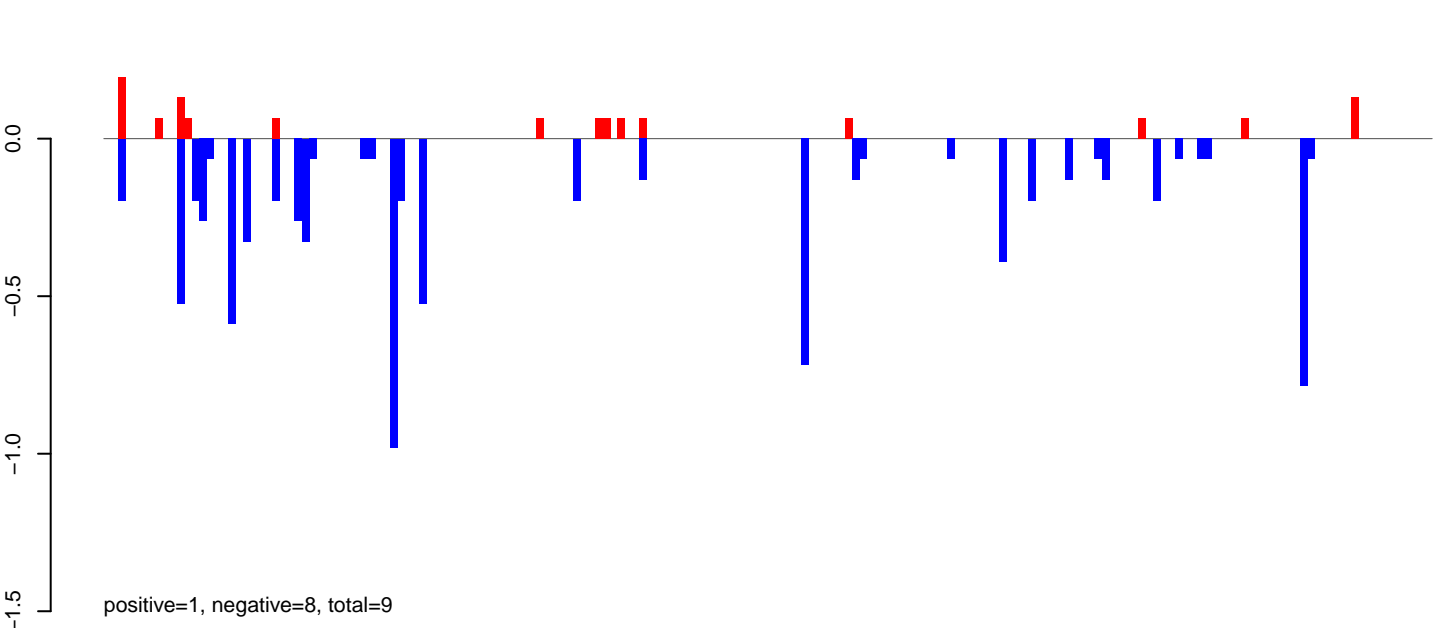
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0 1000 2000 3000 4000

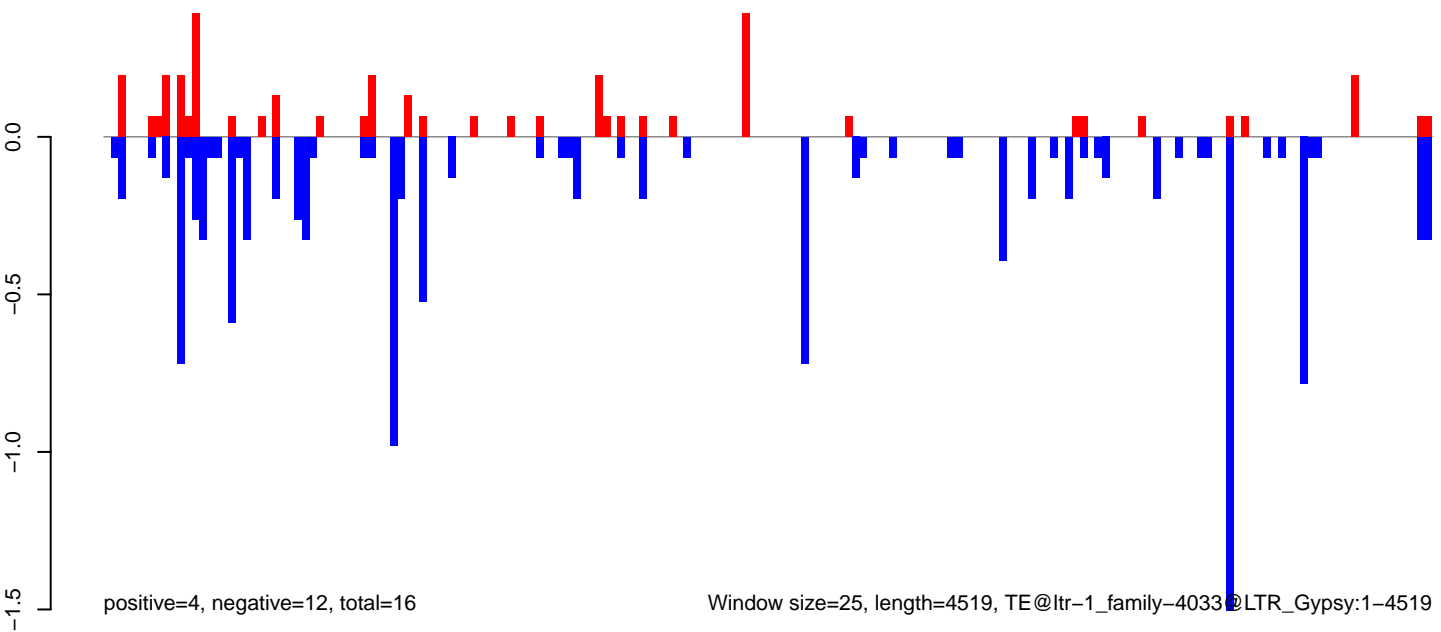
AeAlbo_Embryo0.1day_CT.18_23.rep



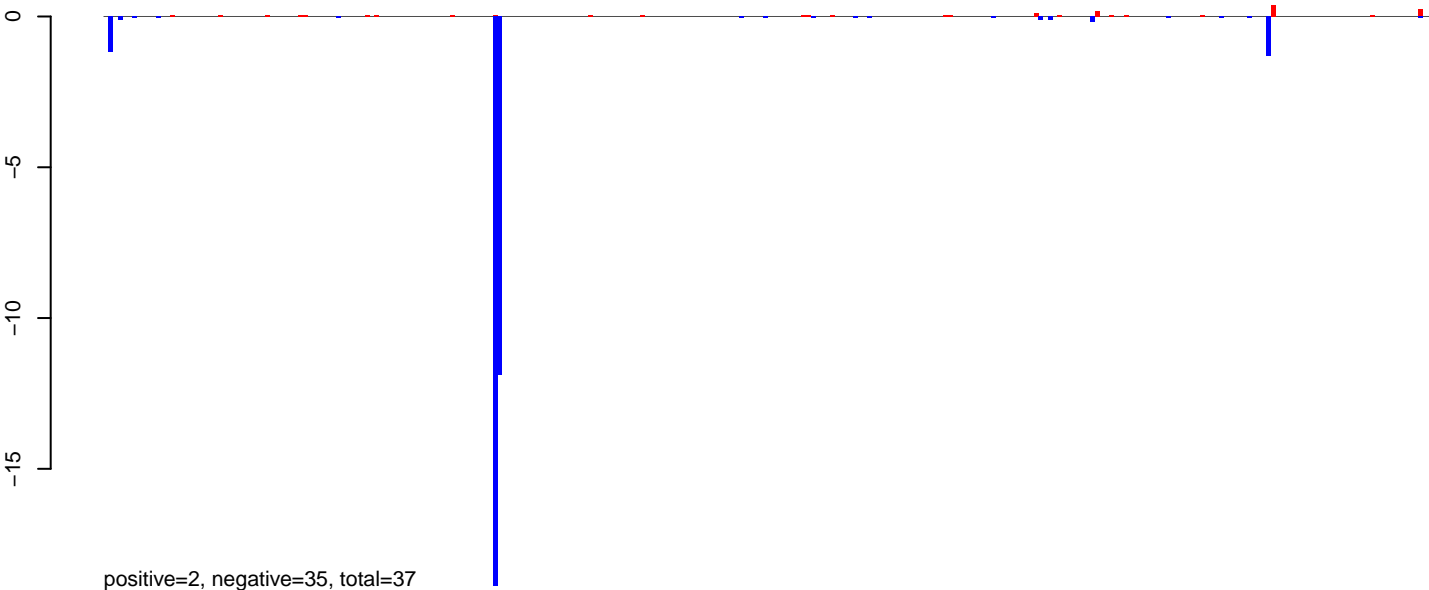
AeAlbo_Embryo0.1day_CT.24_35.rep



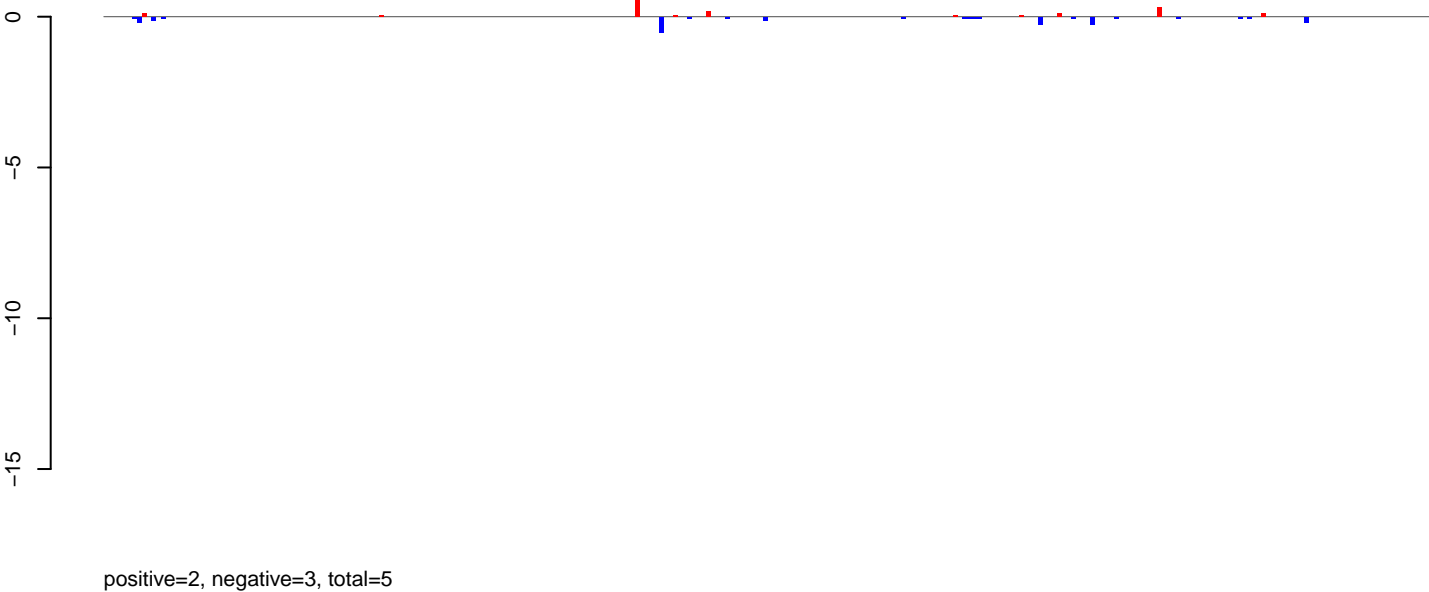
AeAlbo_Embryo0.1day_CT.rep



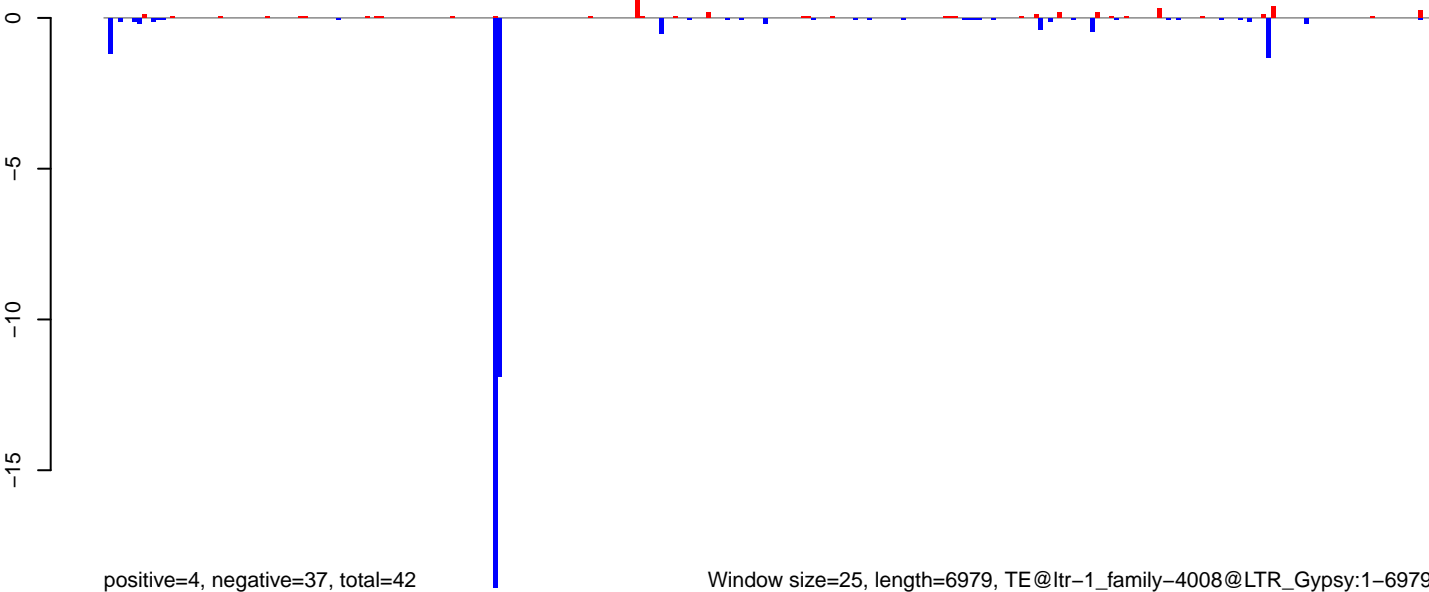
AeAlbo_Embryo0.1day_CT.18_23.rep



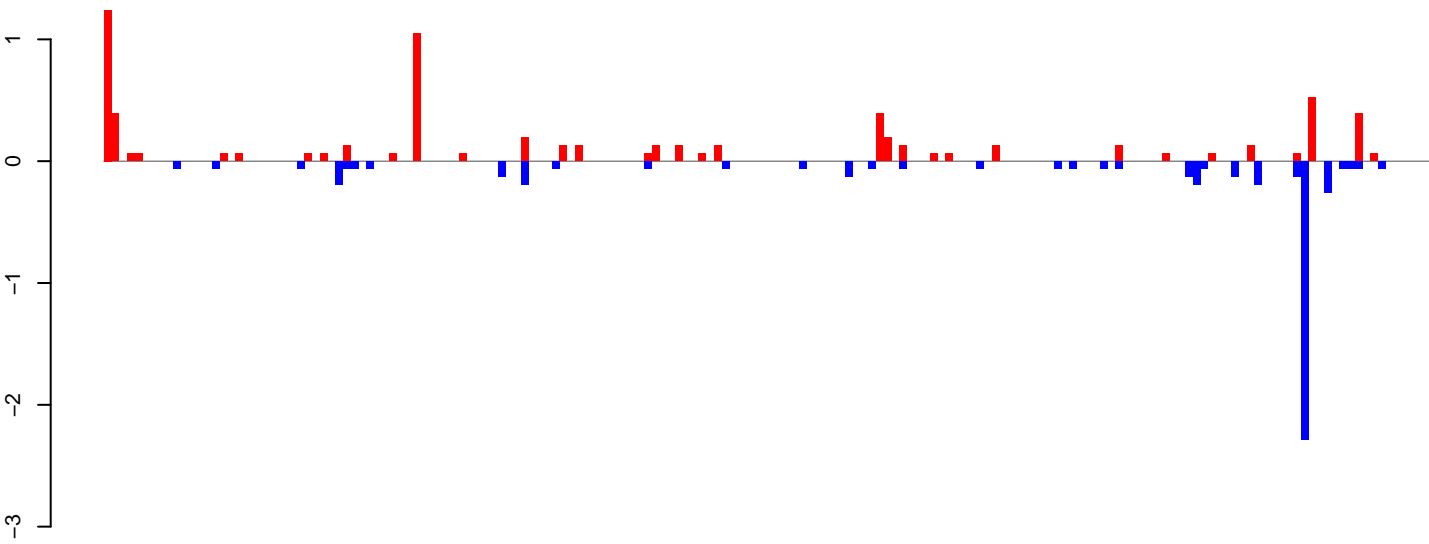
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

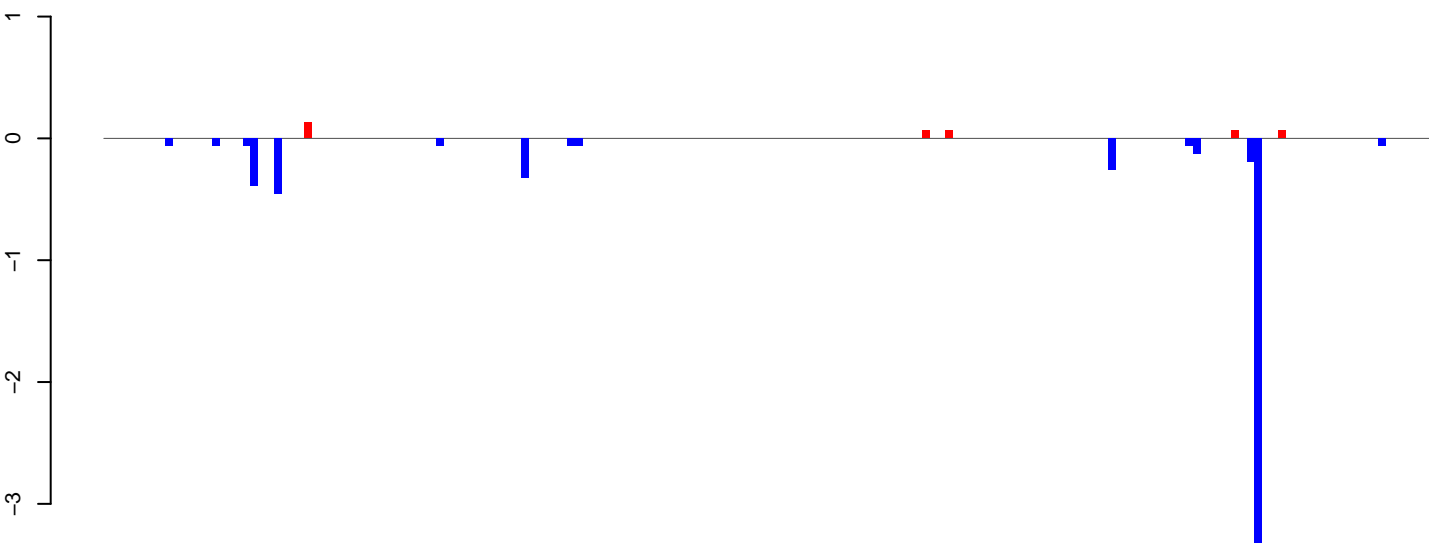


AeAlbo_Embryo0.1day_CT.18_23.rep



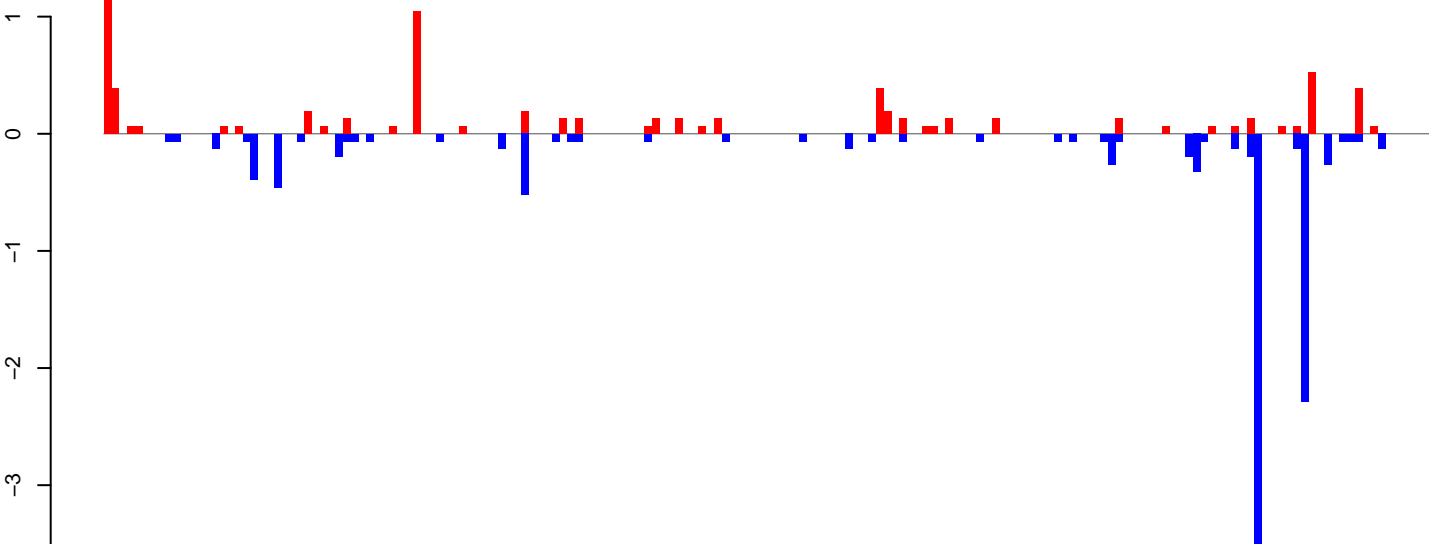
positive=7, negative=5, total=12

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=6, total=6

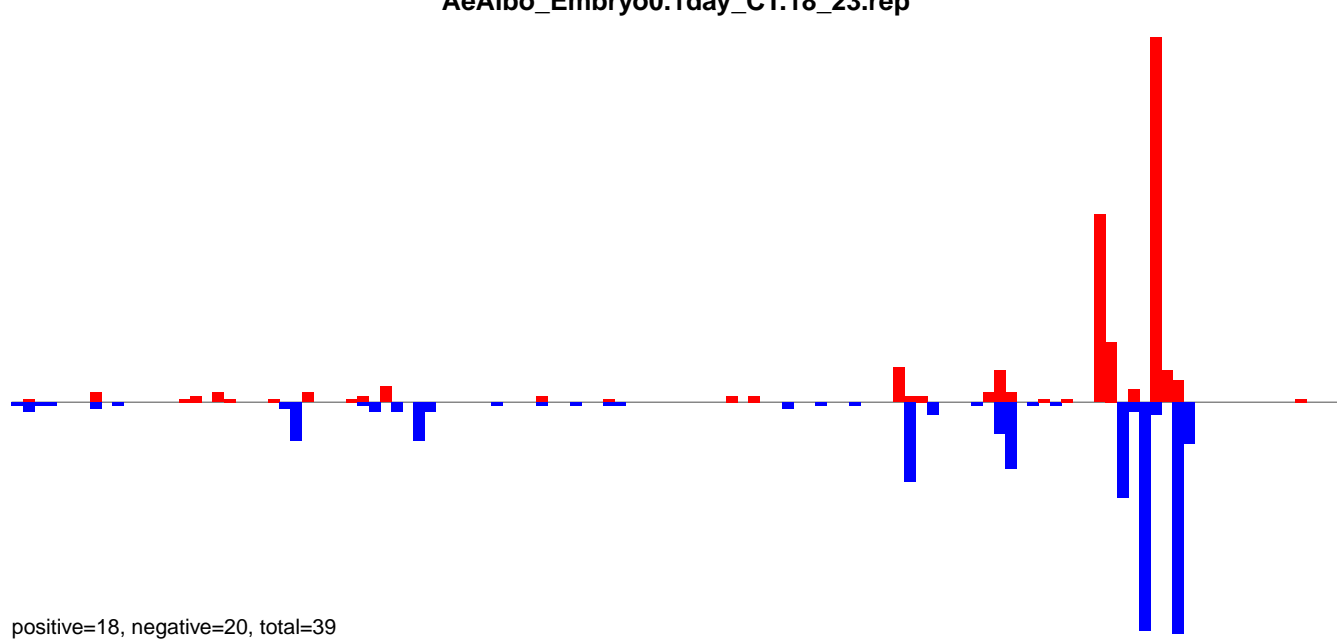
AeAlbo_Embryo0.1day_CT.rep



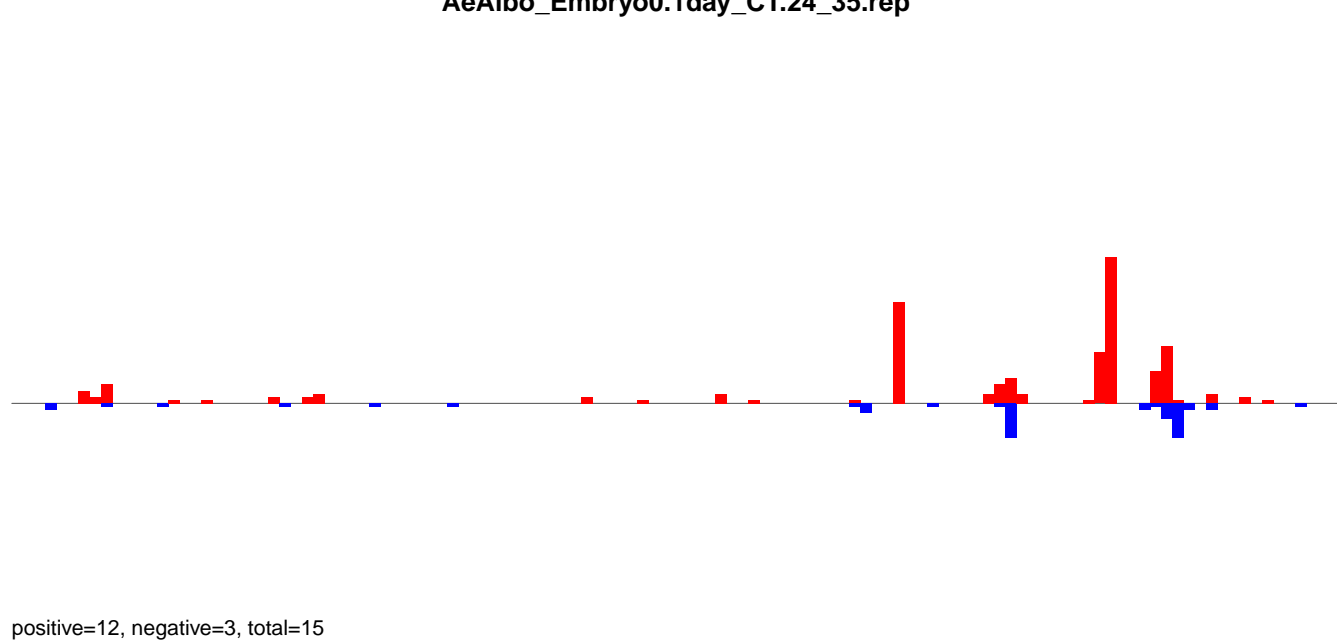
positive=7, negative=11, total=18

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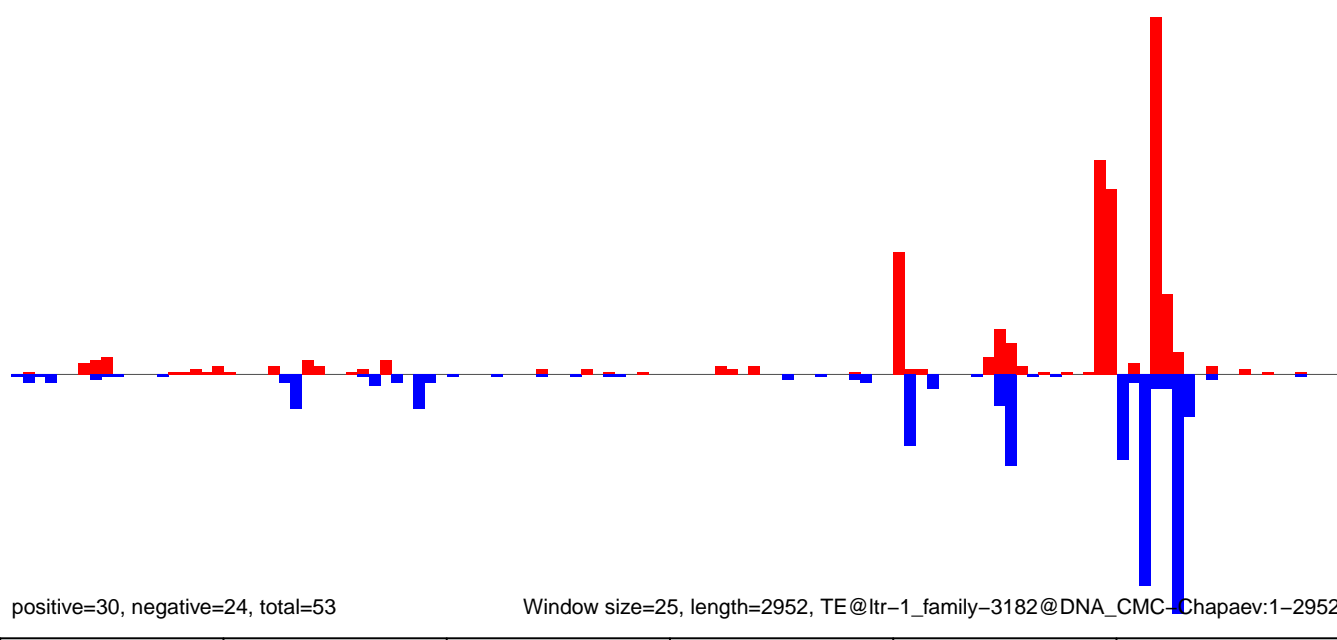
AeAlbo_Embryo0.1day_CT.18_23.rep



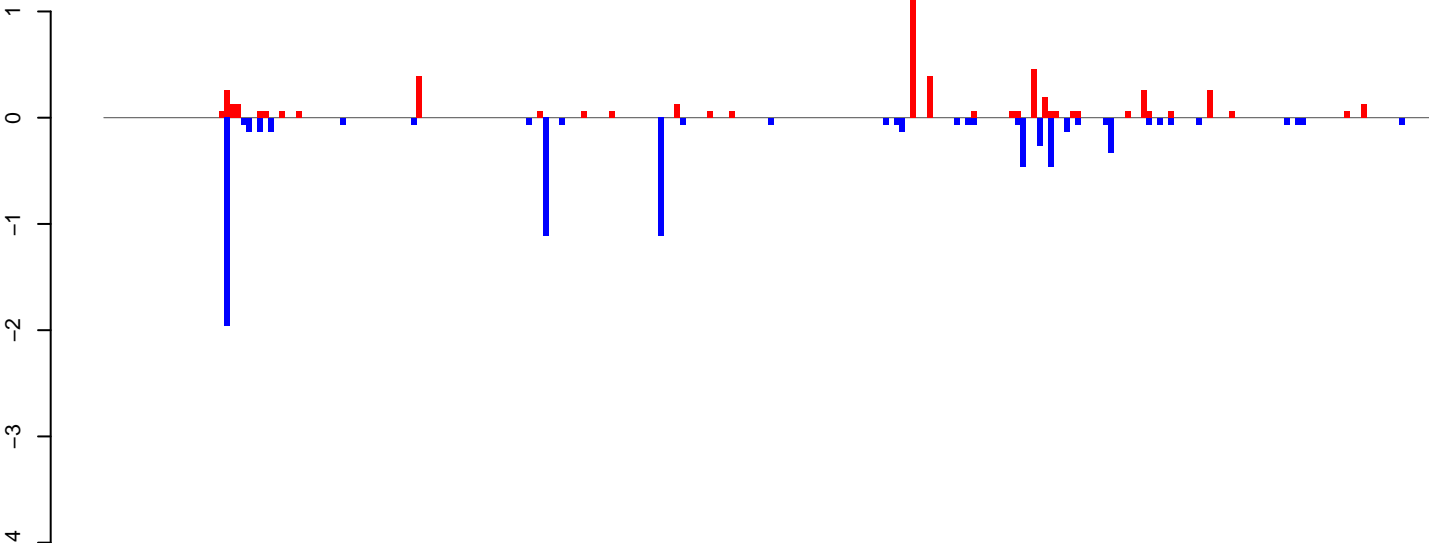
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

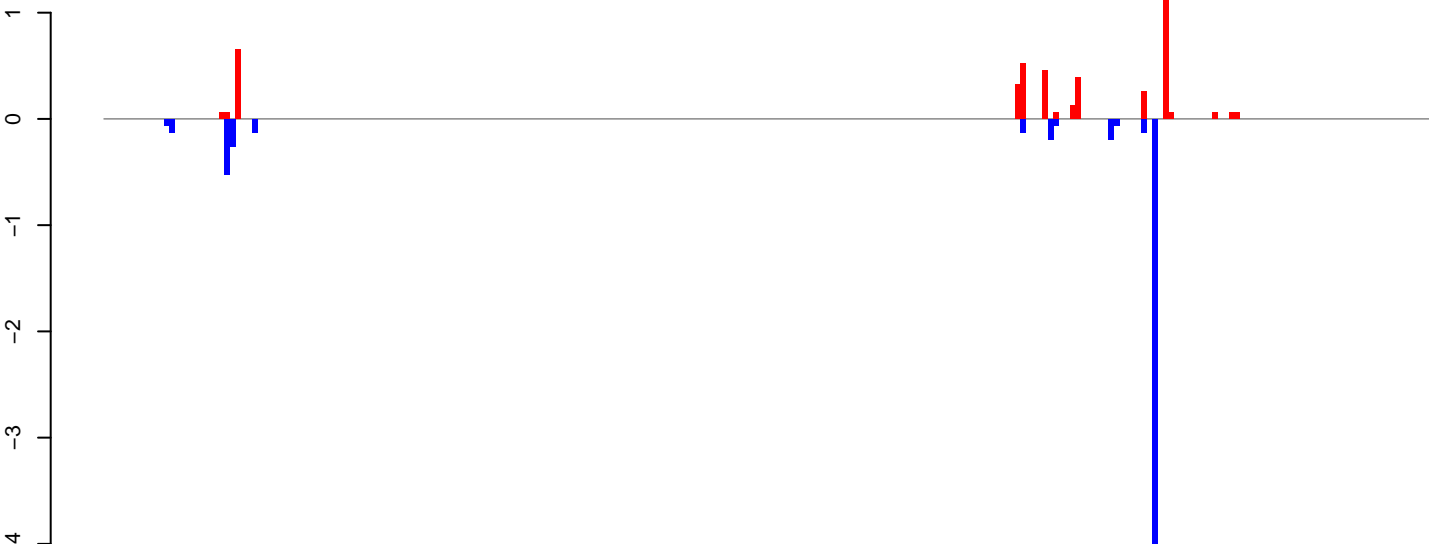


AeAlbo_Embryo0.1day_CT.18_23.rep



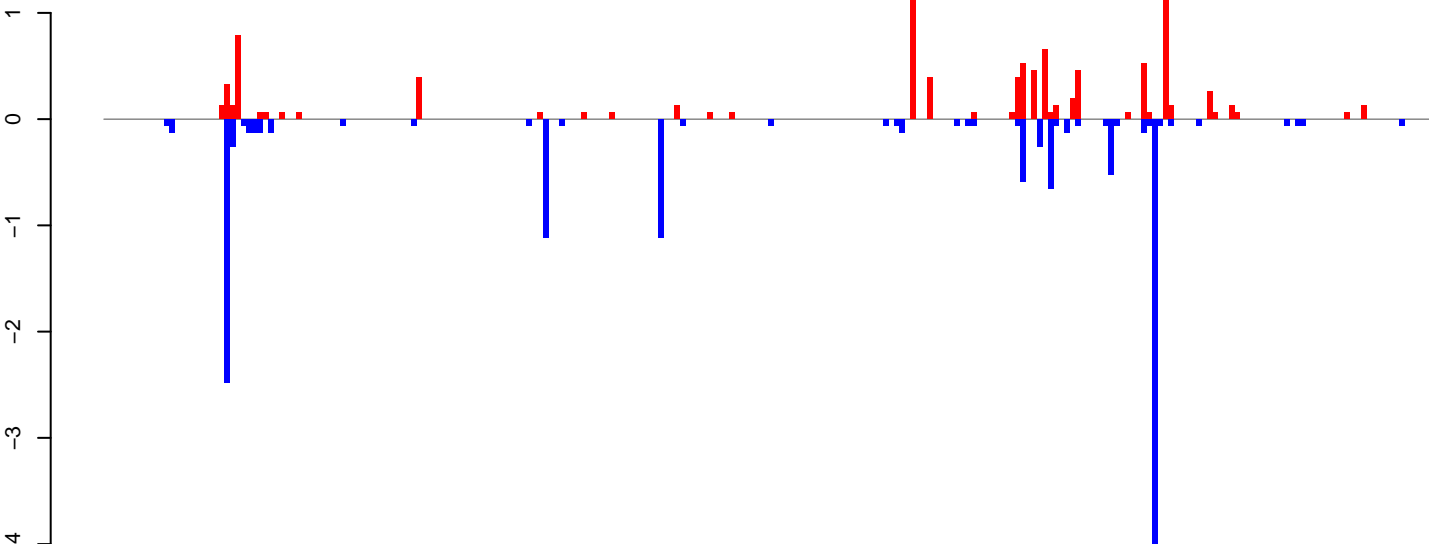
positive=6, negative=8, total=13

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=5, negative=6, total=11

AeAlbo_Embryo0.1day_CT.rep

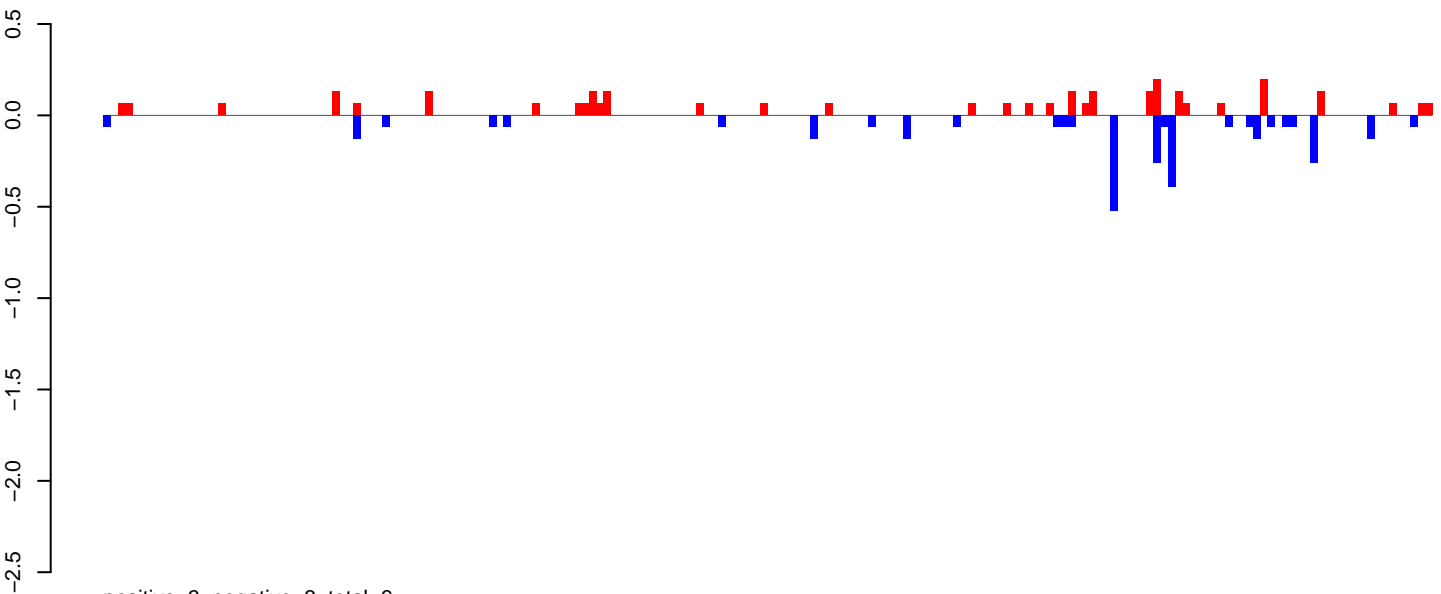


positive=10, negative=14, total=24

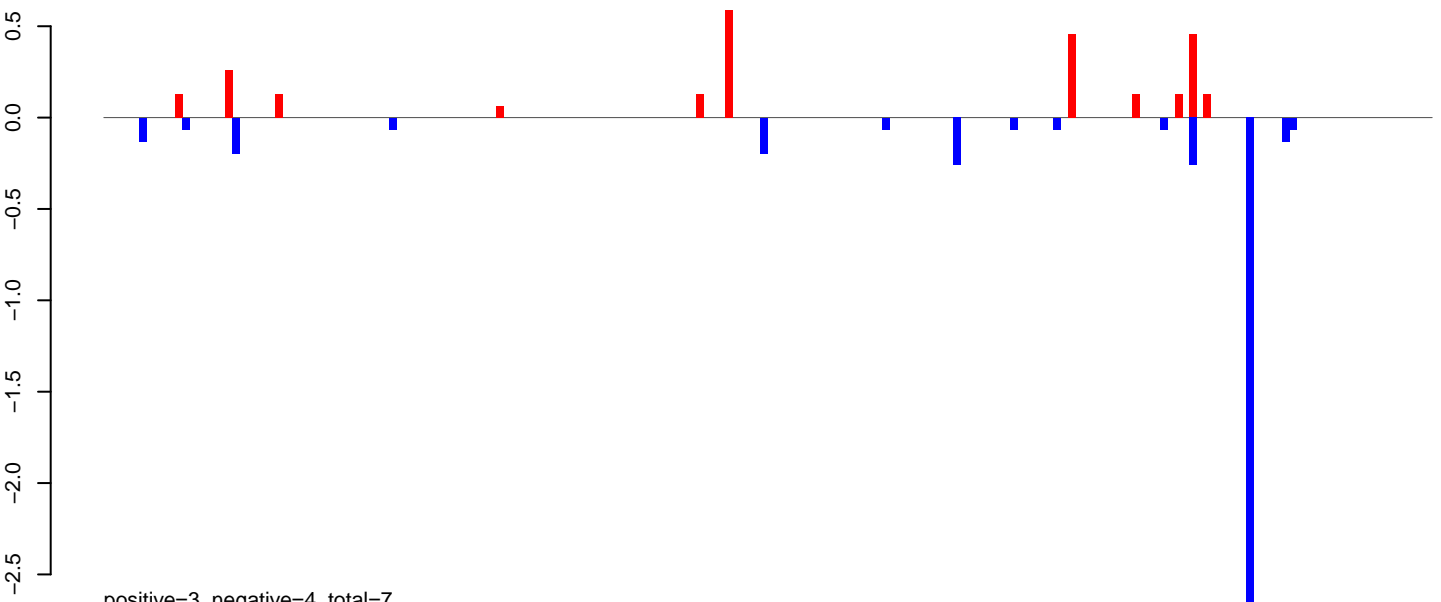
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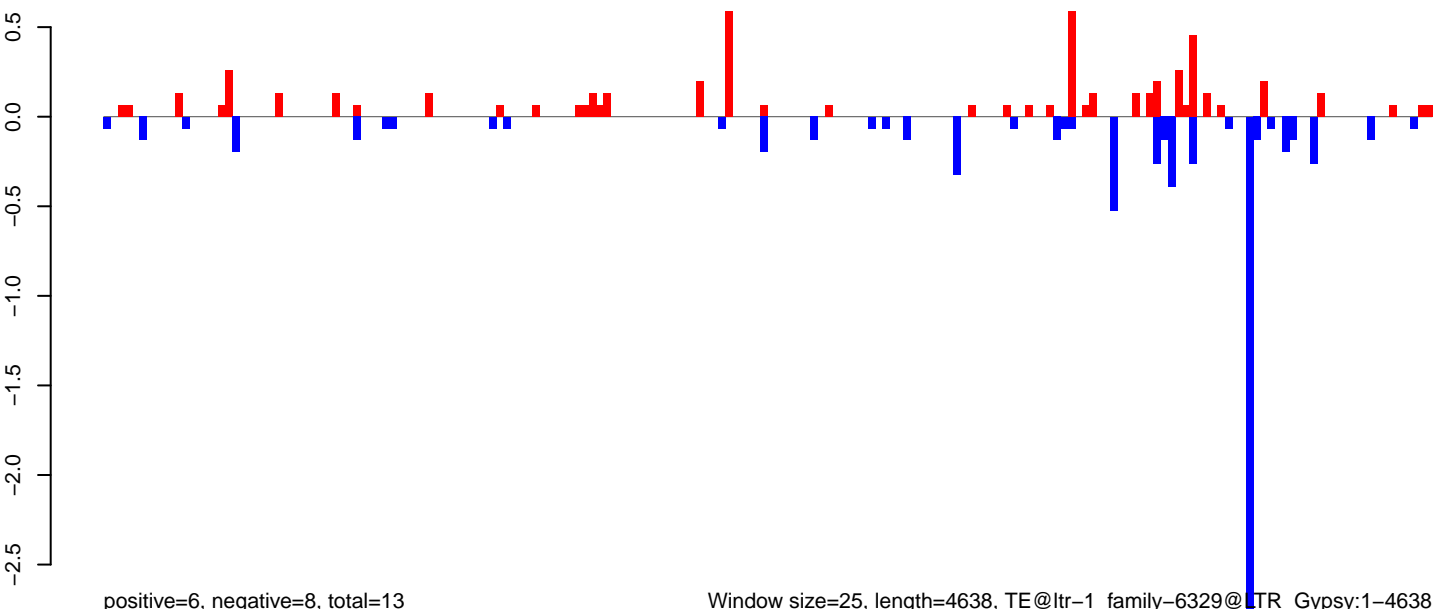
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



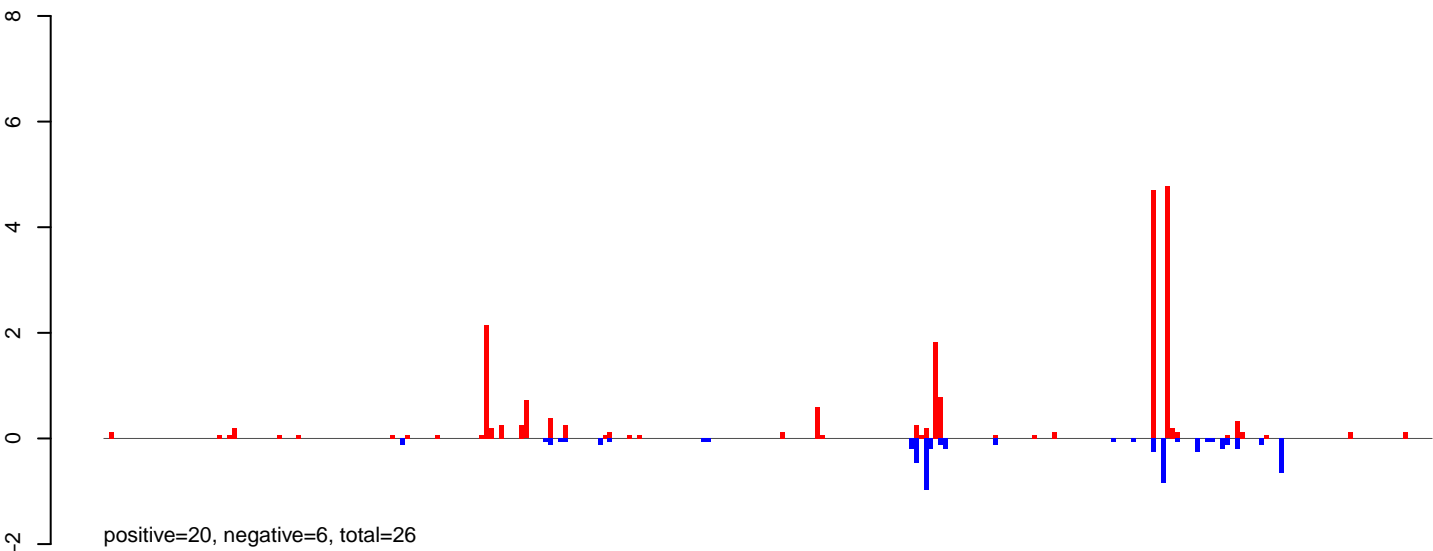
AeAlbo_Embryo0.1day_CT.rep



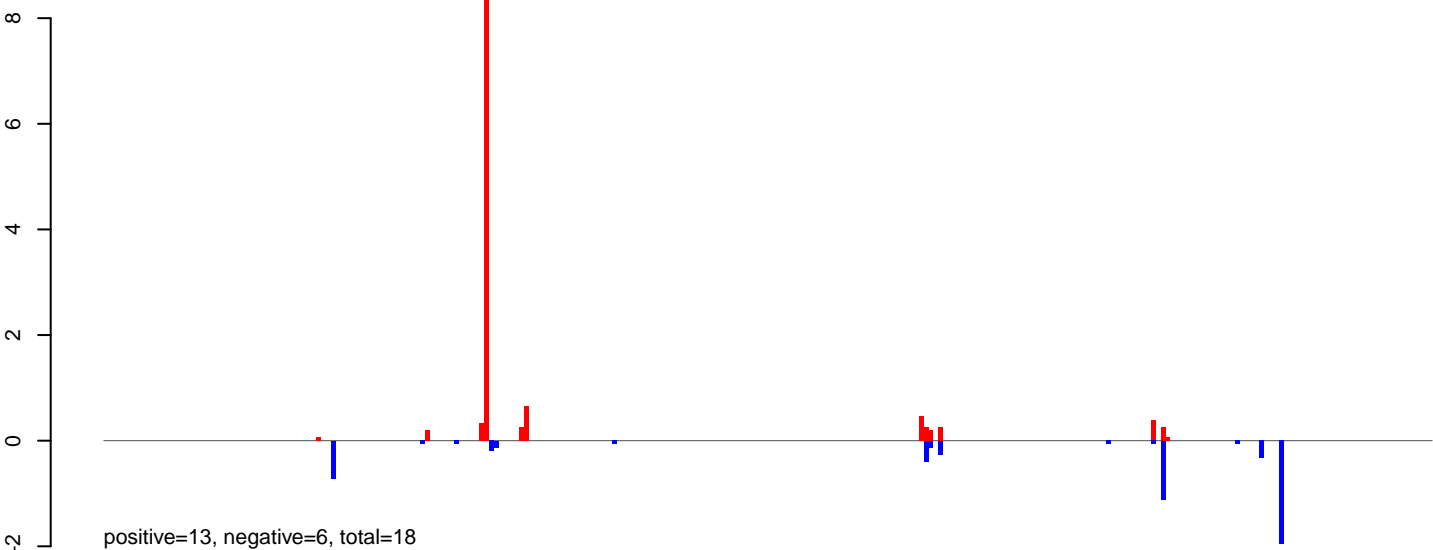
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0 1000 2000 3000 4000

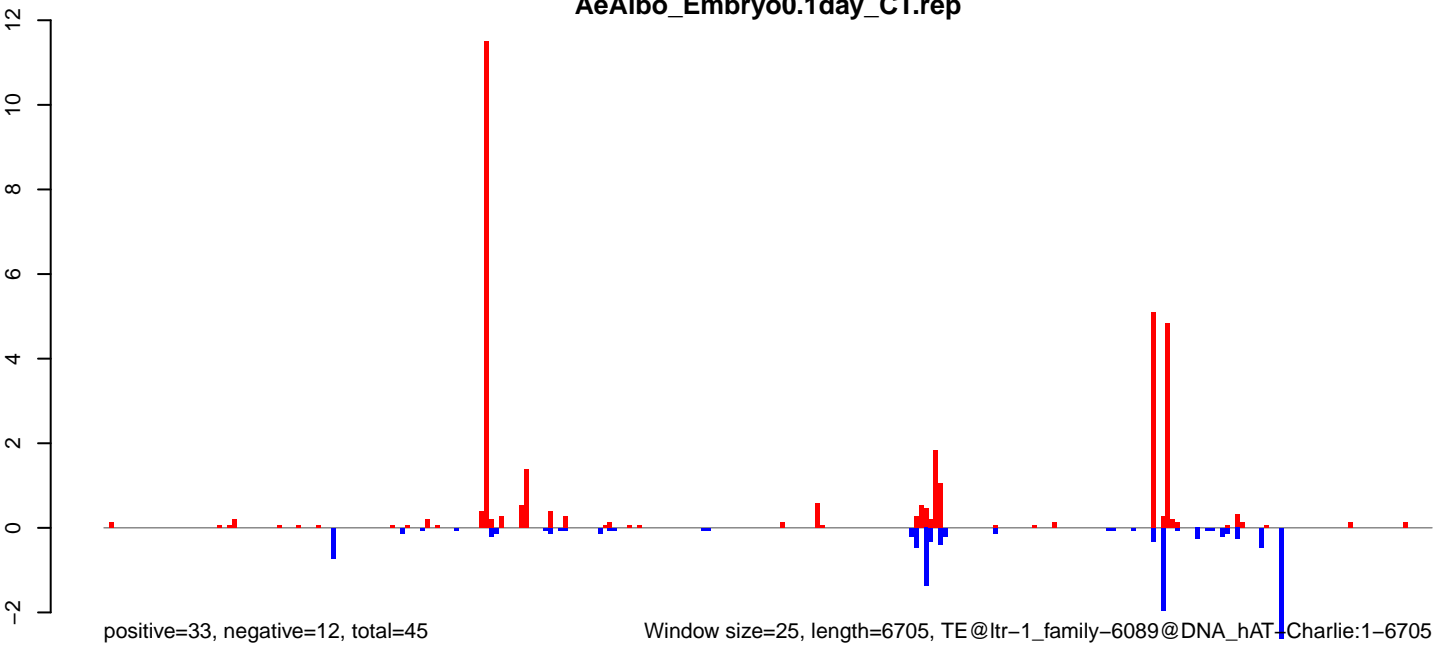
AeAlbo_Embryo0.1day_CT.18_23.rep



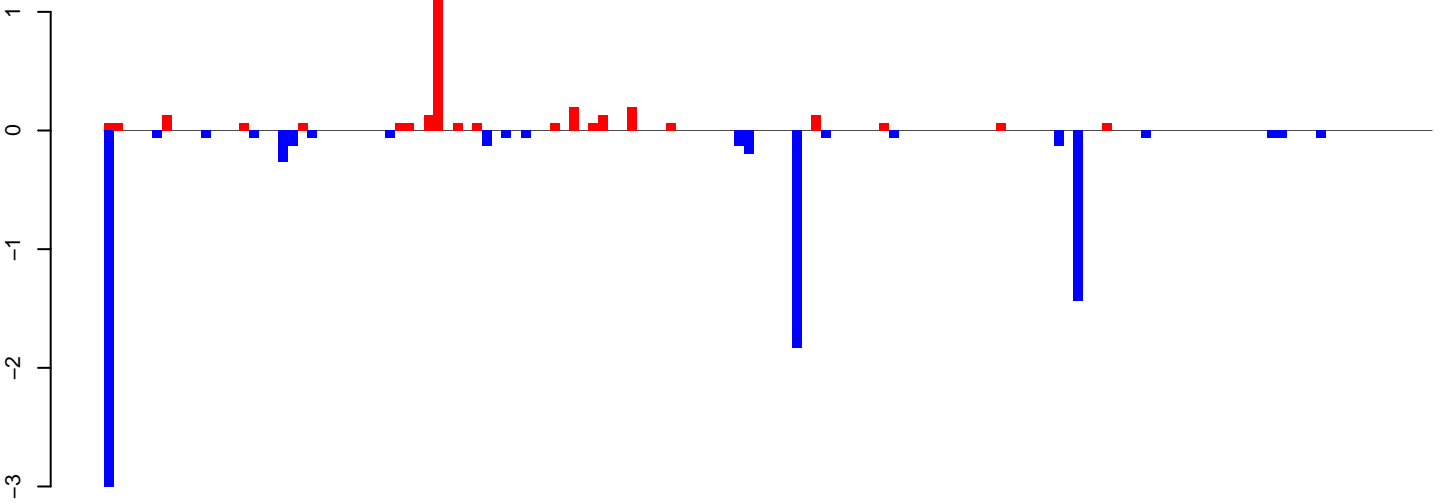
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

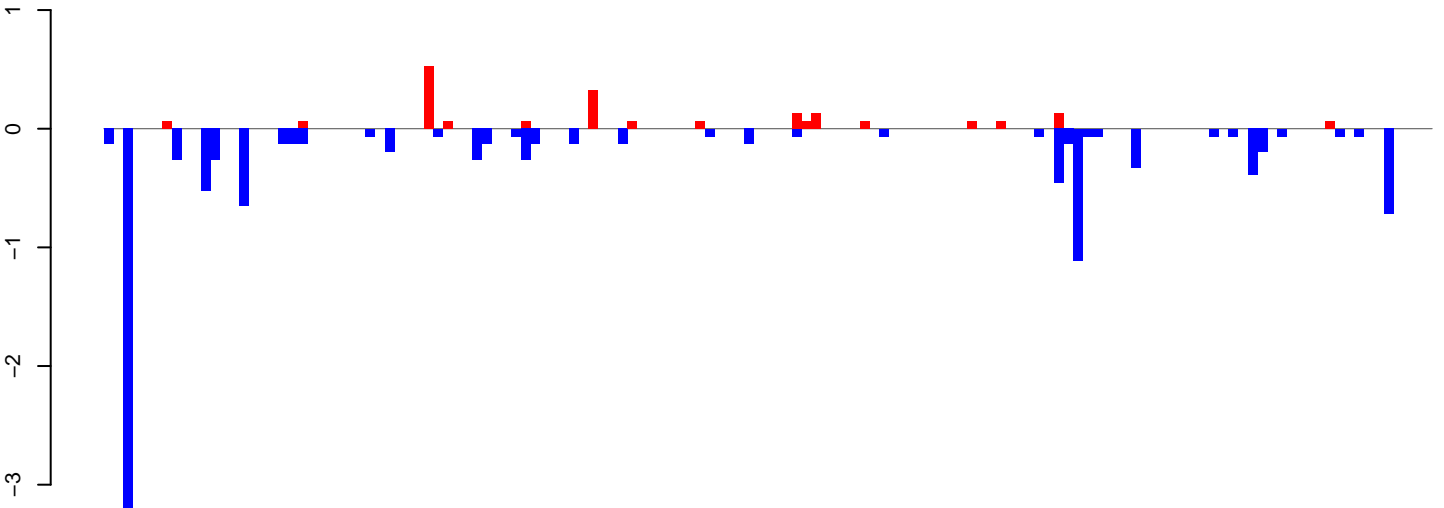


AeAlbo_Embryo0.1day_CT.18_23.rep



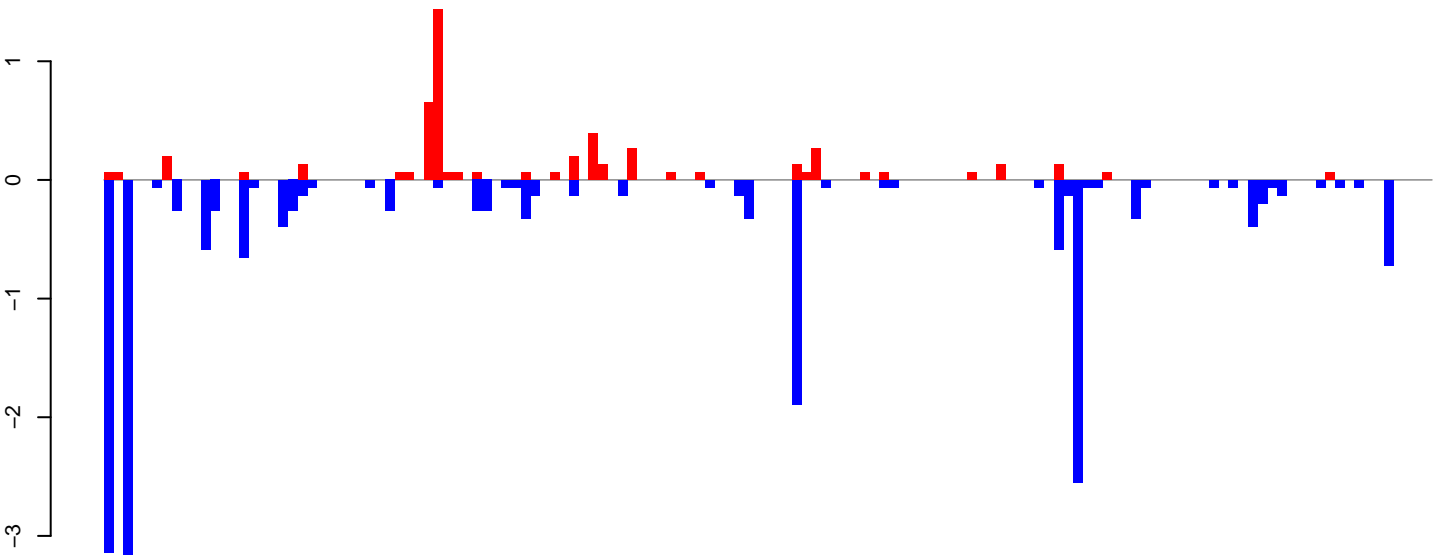
positive=3, negative=8, total=11

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=11, total=13

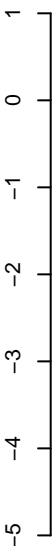
AeAlbo_Embryo0.1day_CT.rep



positive=5, negative=20, total=25

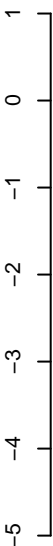
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AeAlbo_Embryo0.1day_CT.18_23.rep



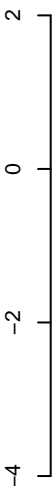
positive=8, negative=14, total=22

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=1, total=4

AeAlbo_Embryo0.1day_CT.rep

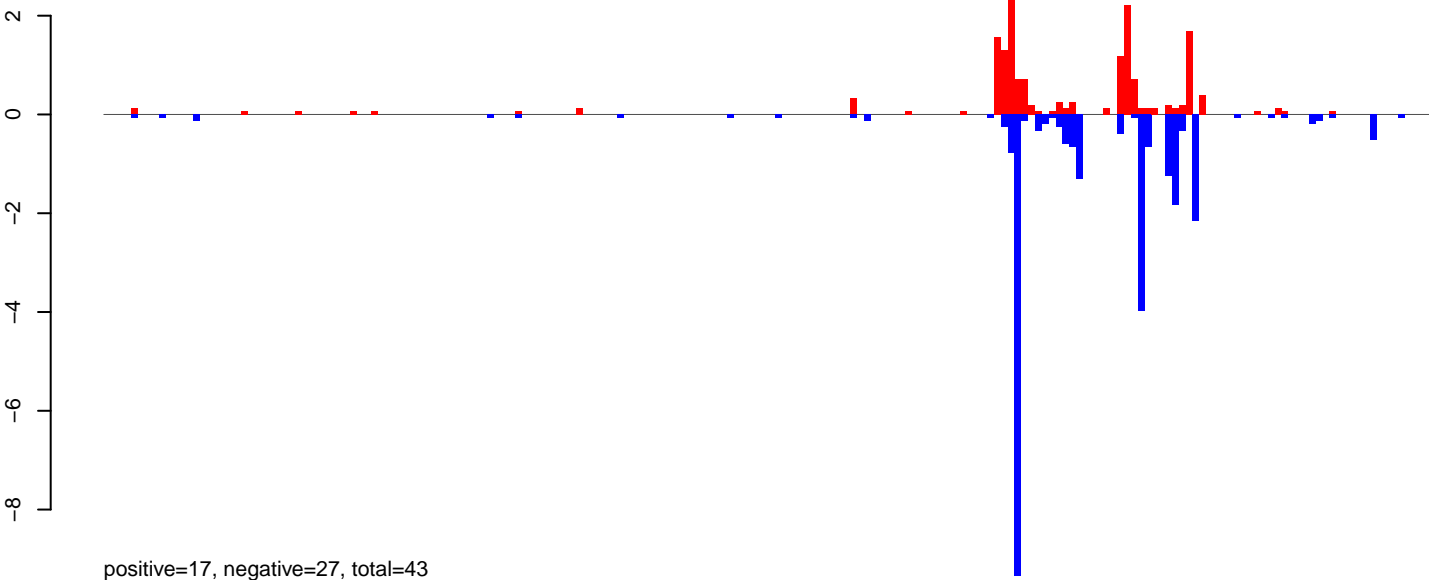


positive=10, negative=15, total=25

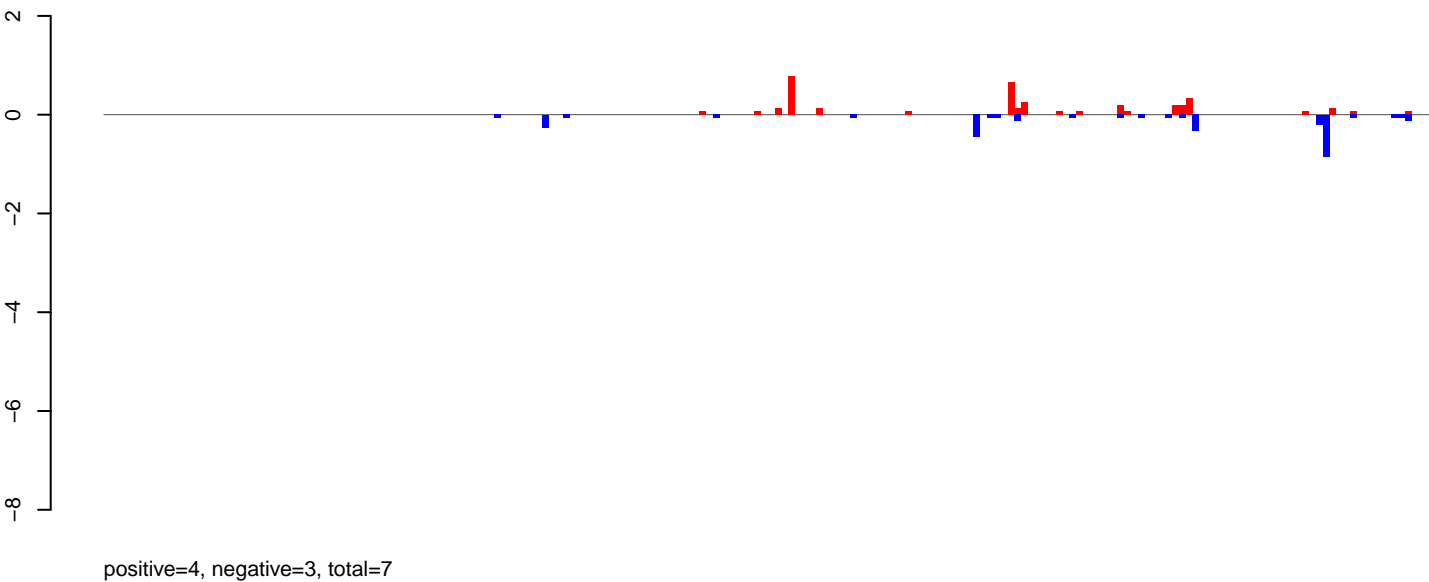
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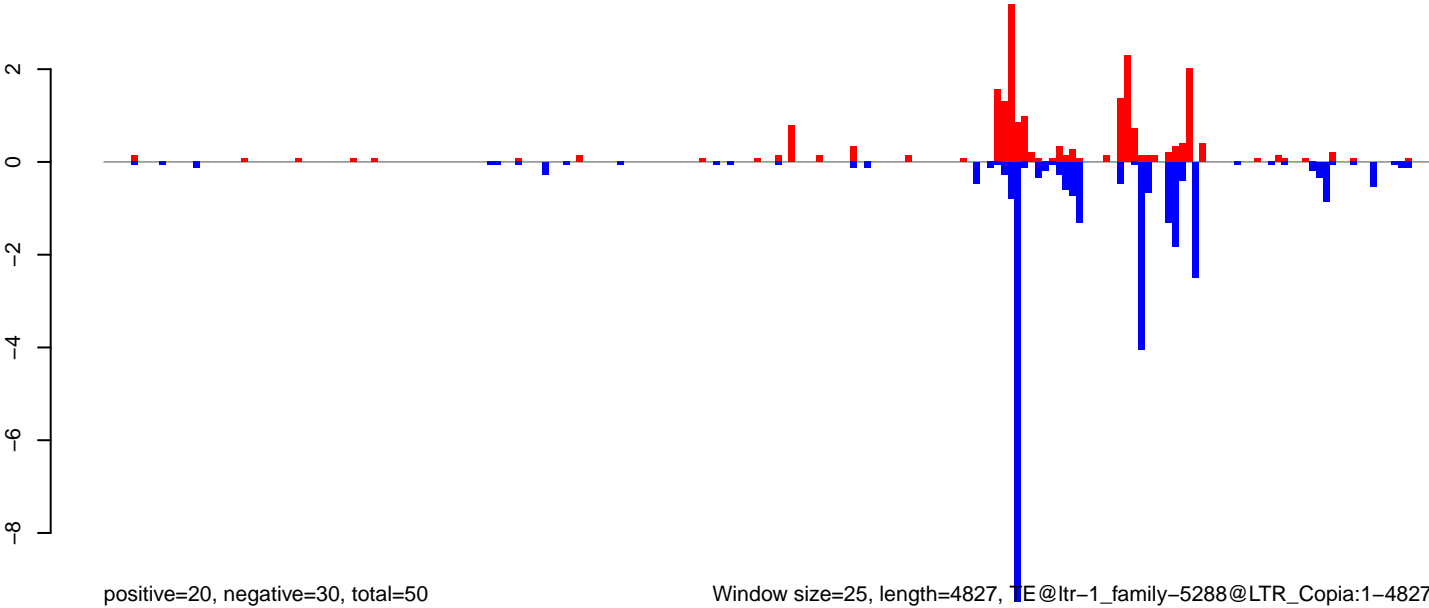
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



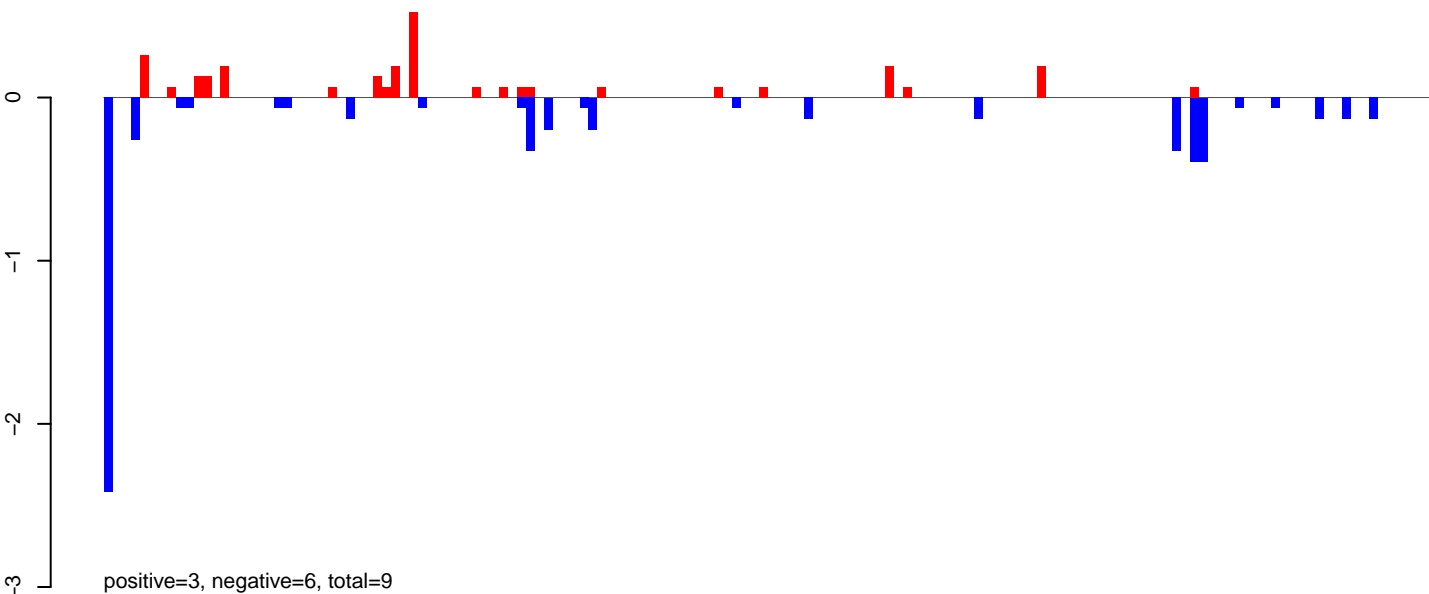
AeAlbo_Embryo0.1day_CT.rep



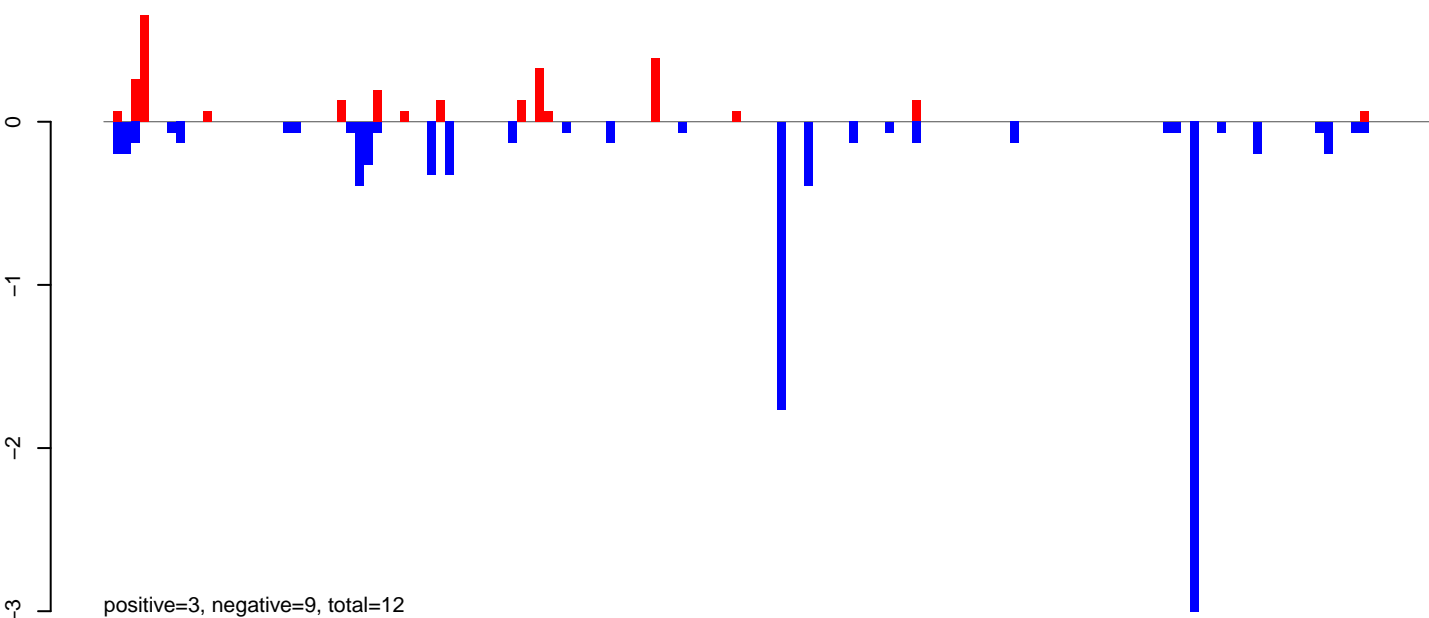
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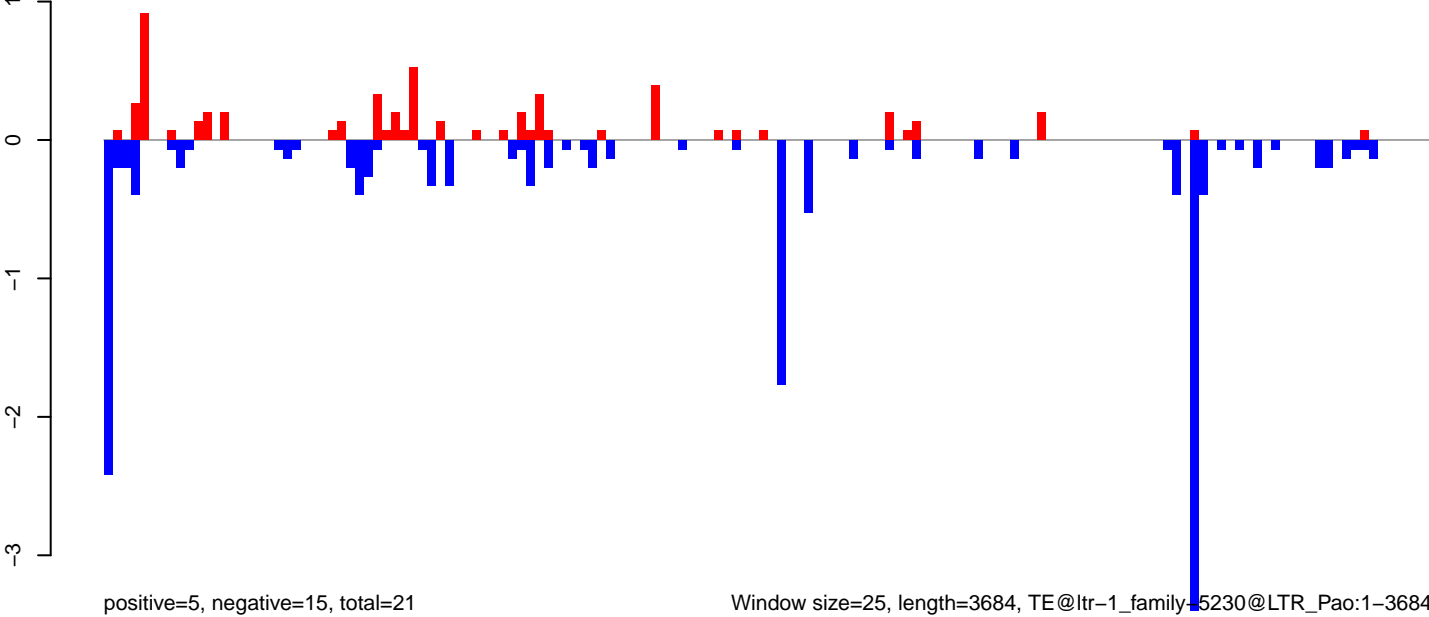
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

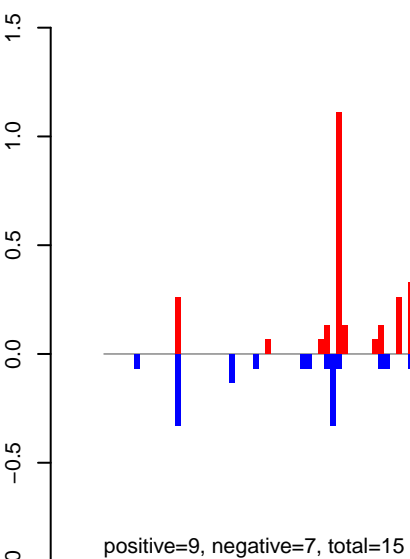


AeAlbo_Embryo0.1day_CT.rep

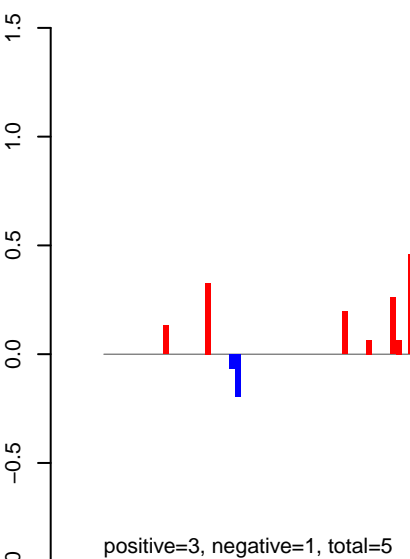


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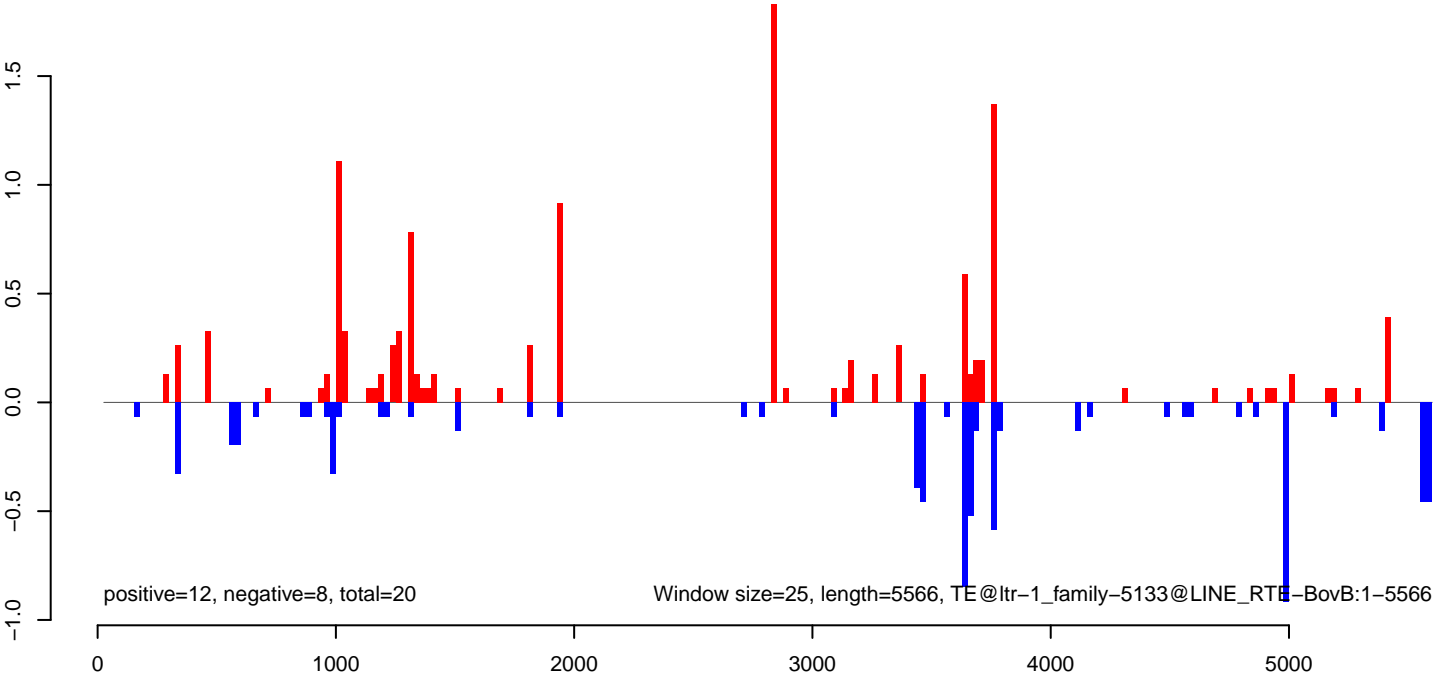
AeAlbo_Embryo0.1day_CT.18_23.rep



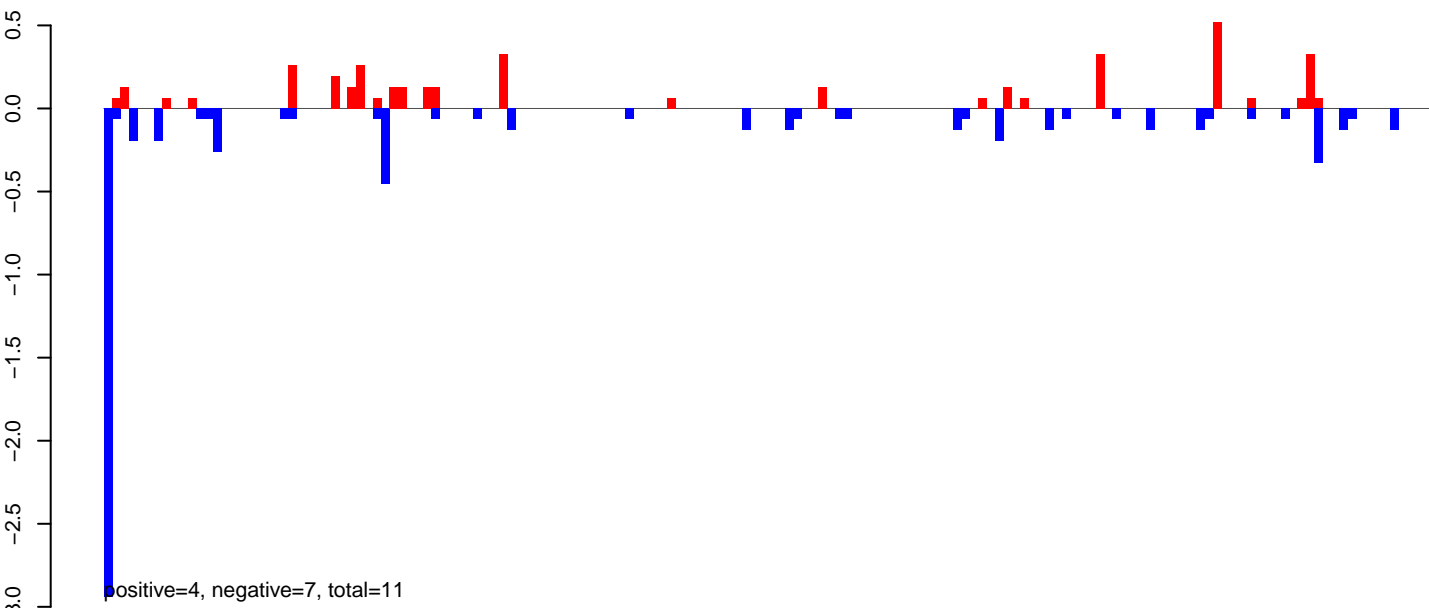
AeAlbo_Embryo0.1day_CT.24_35.rep



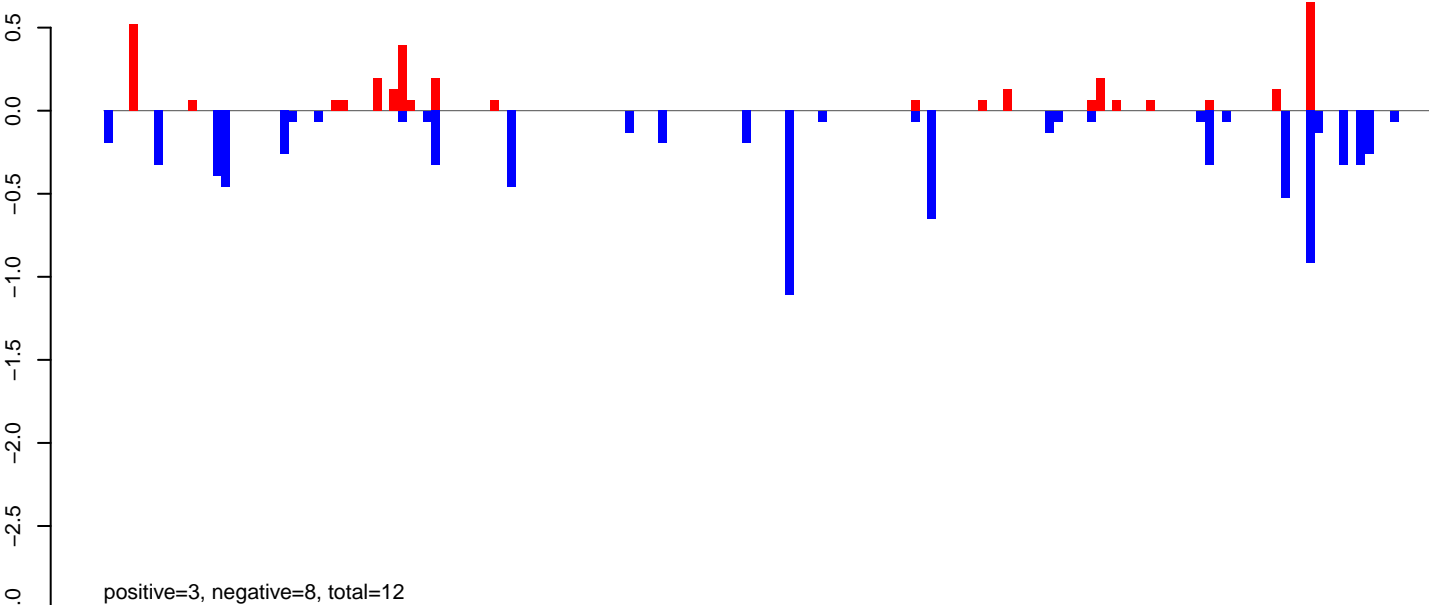
AeAlbo_Embryo0.1day_CT.rep



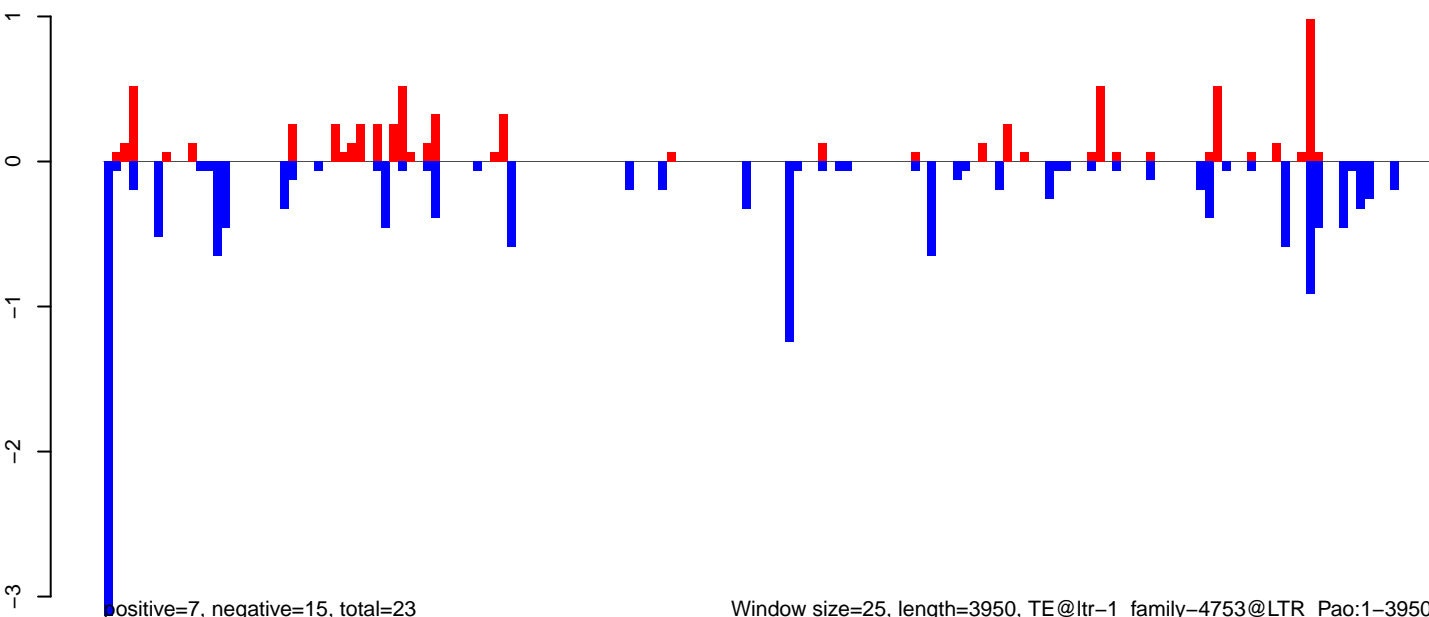
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



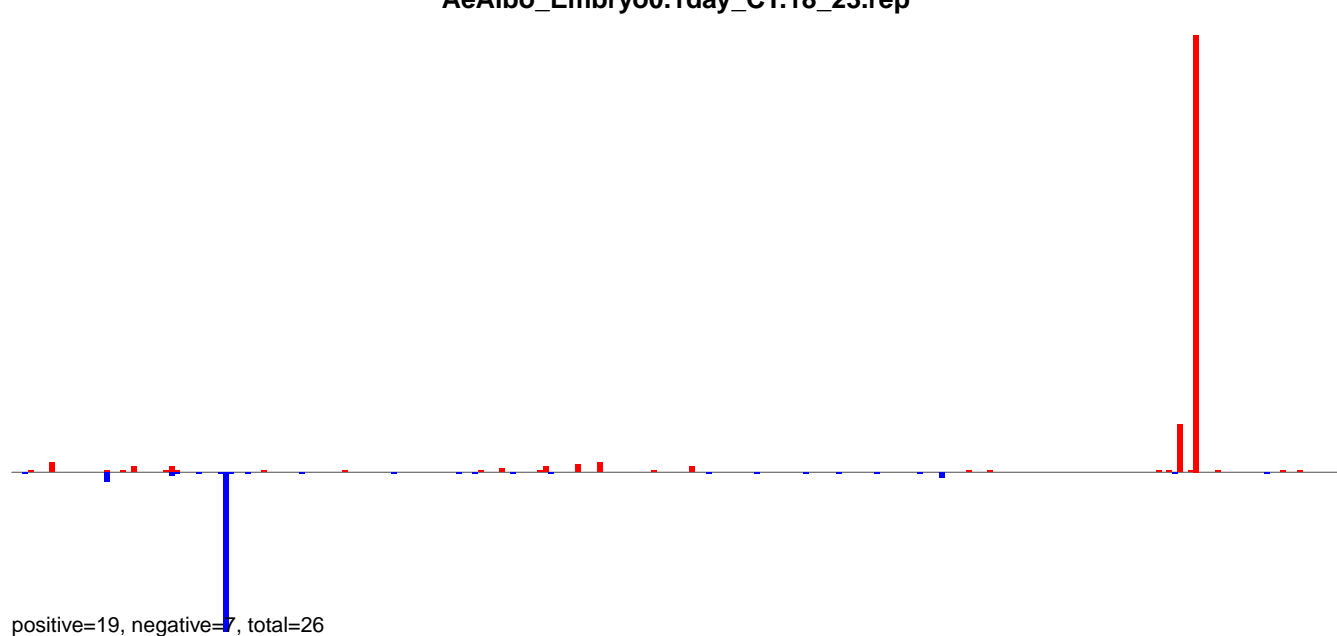
AeAlbo_Embryo0.1day_CT.rep



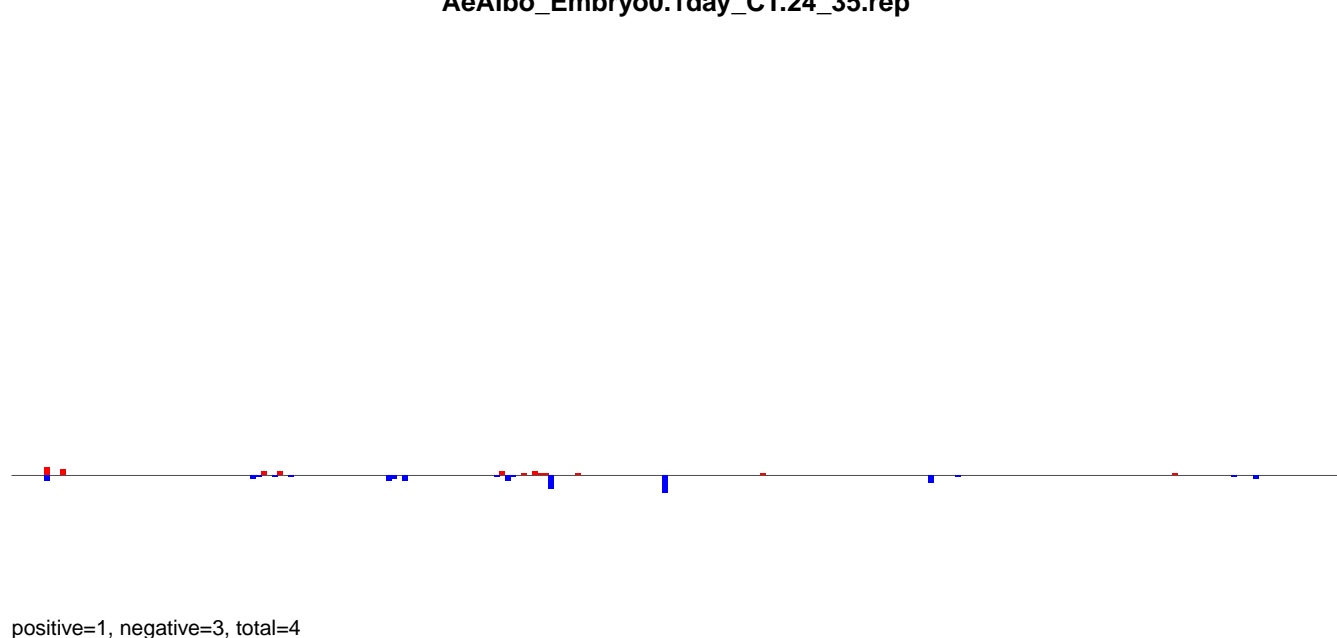
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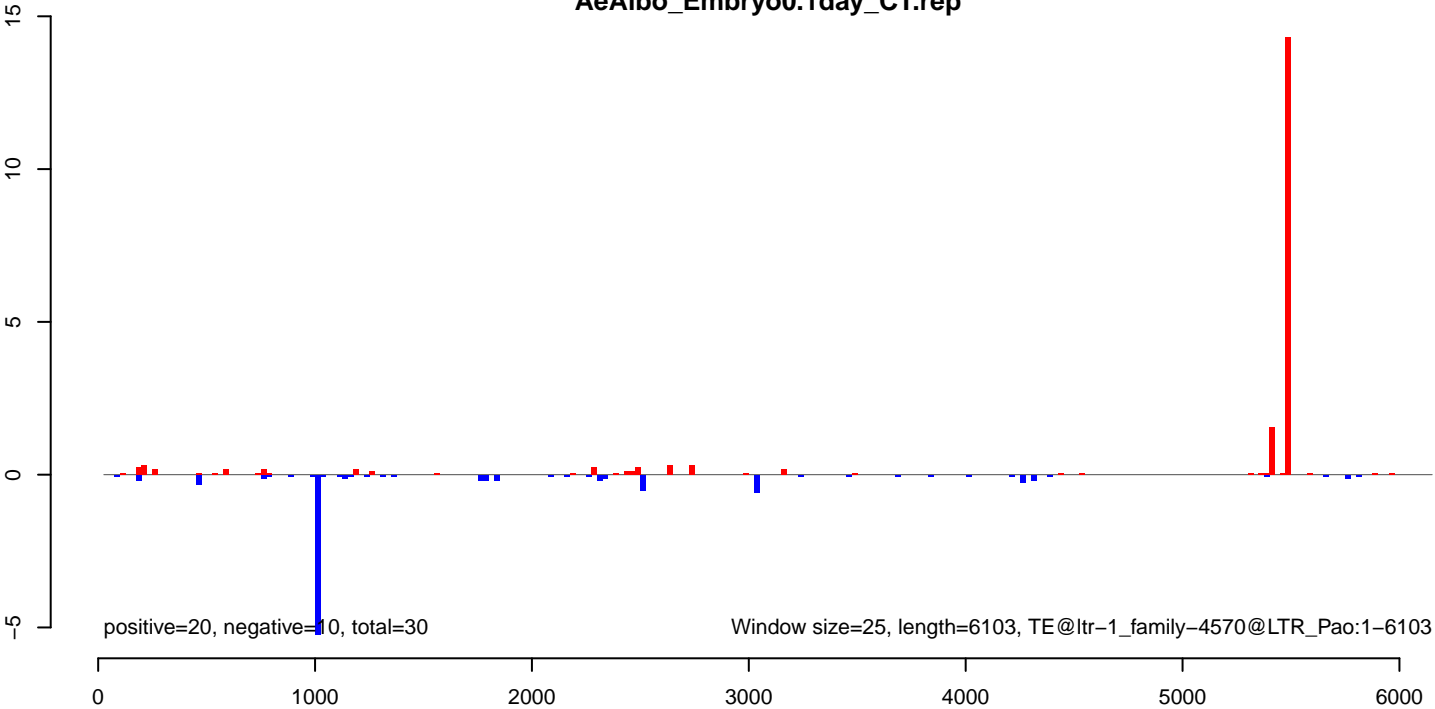
AeAlbo_Embryo0.1day_CT.18_23.rep



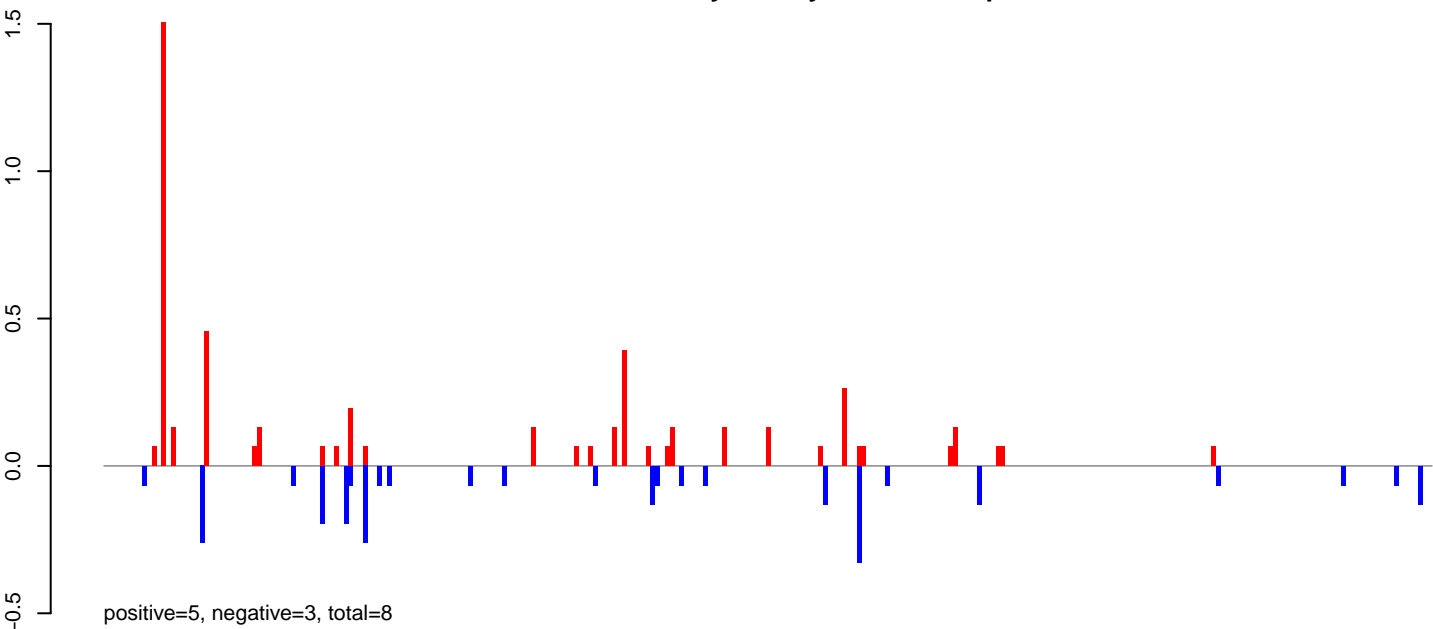
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



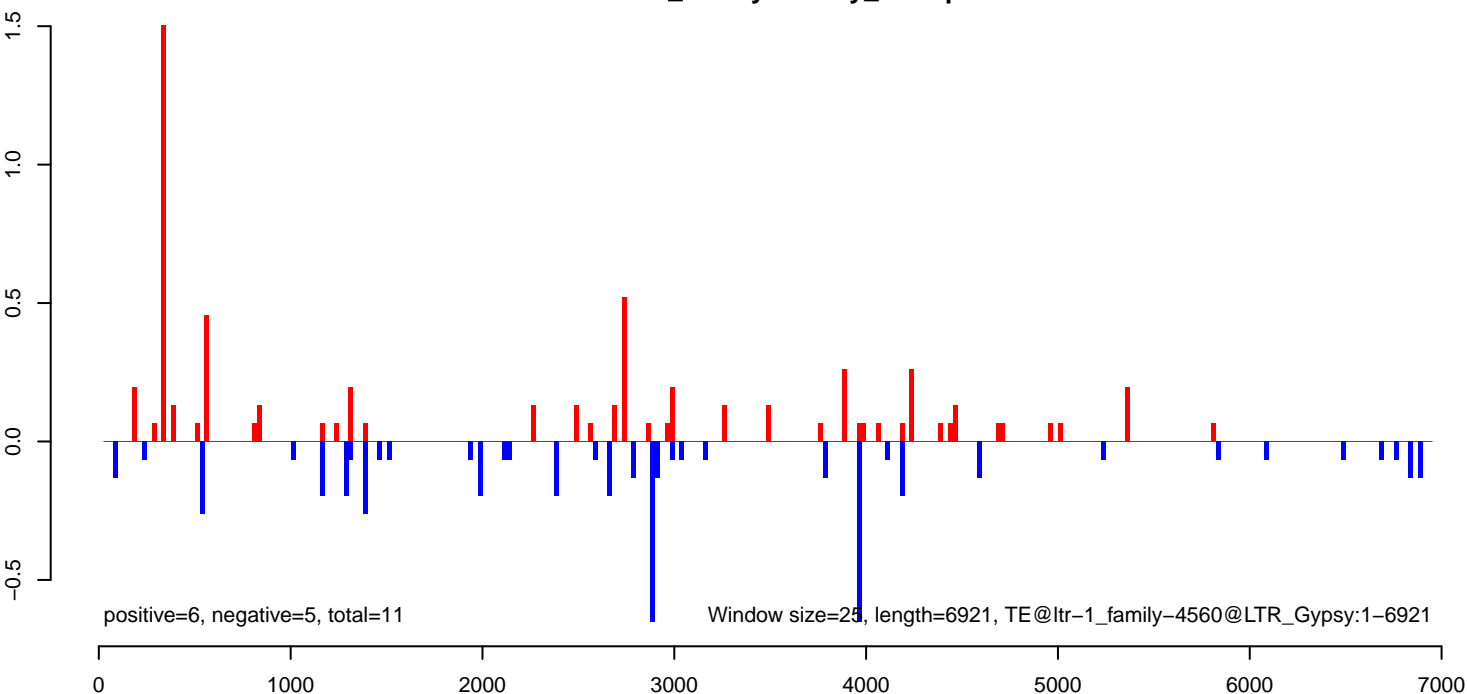
AeAlbo_Embryo0.1day_CT.18_23.rep



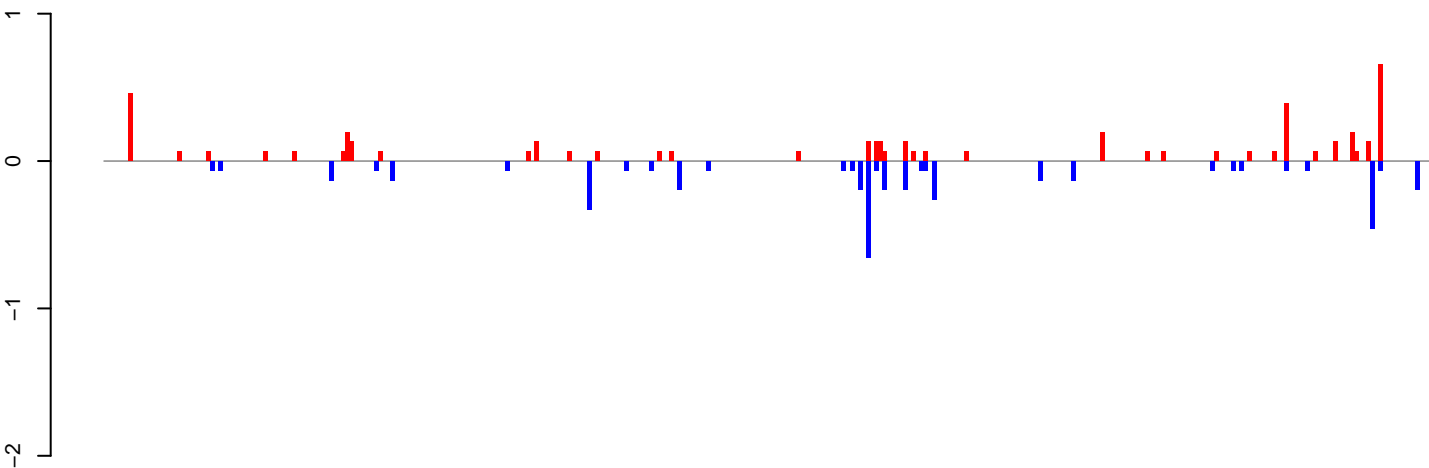
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

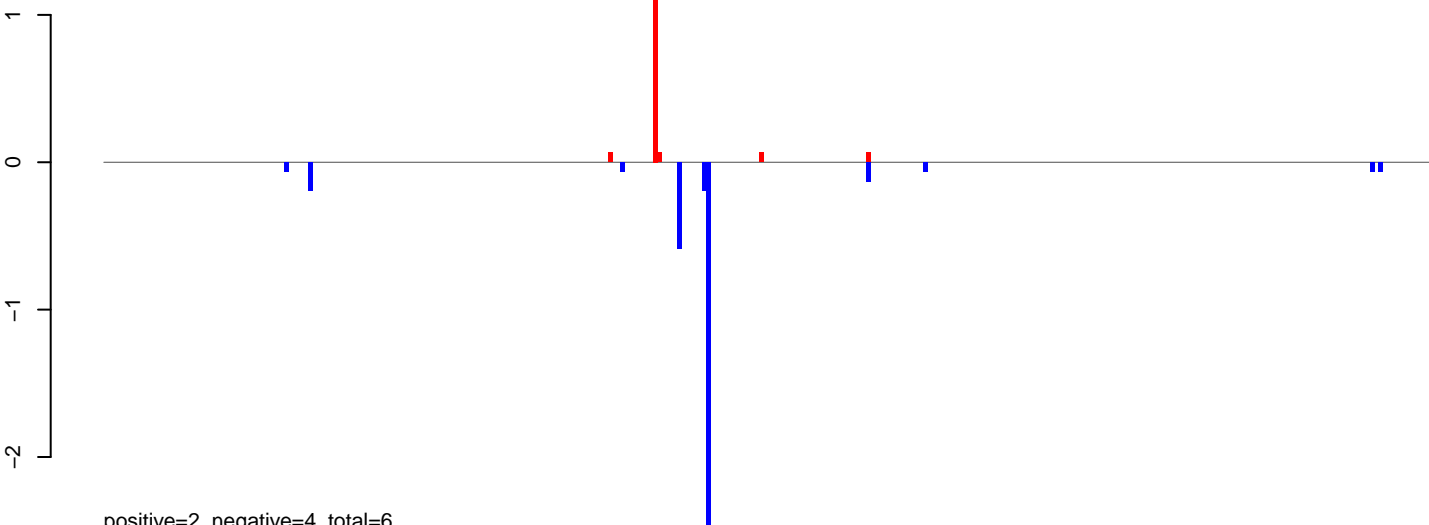


AeAlbo_Embryo0.1day_CT.18_23.rep



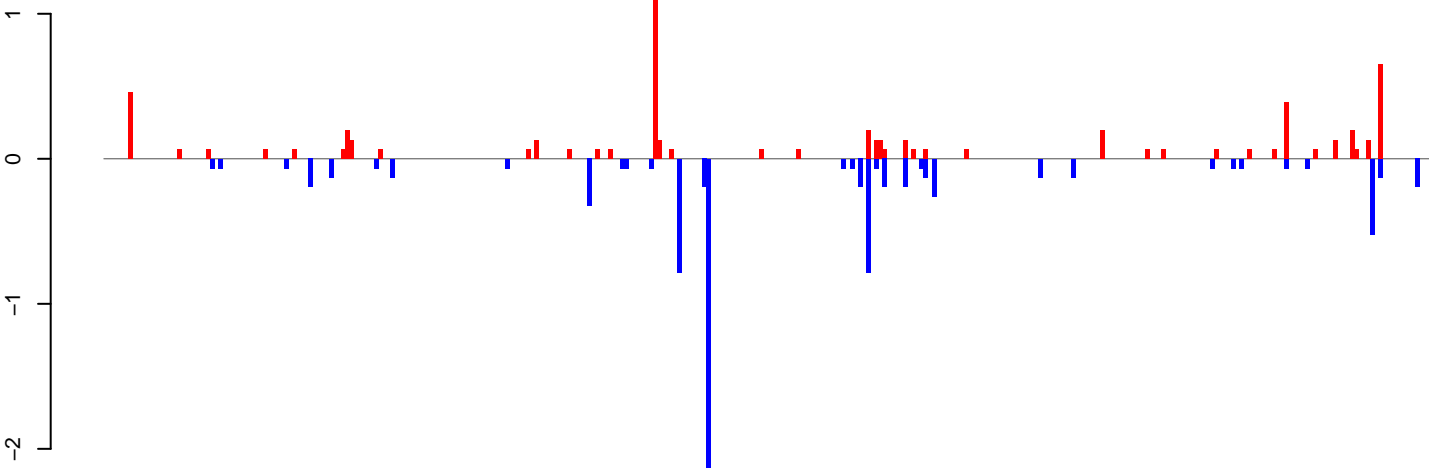
positive=5, negative=4, total=9

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=4, total=6

AeAlbo_Embryo0.1day_CT.rep

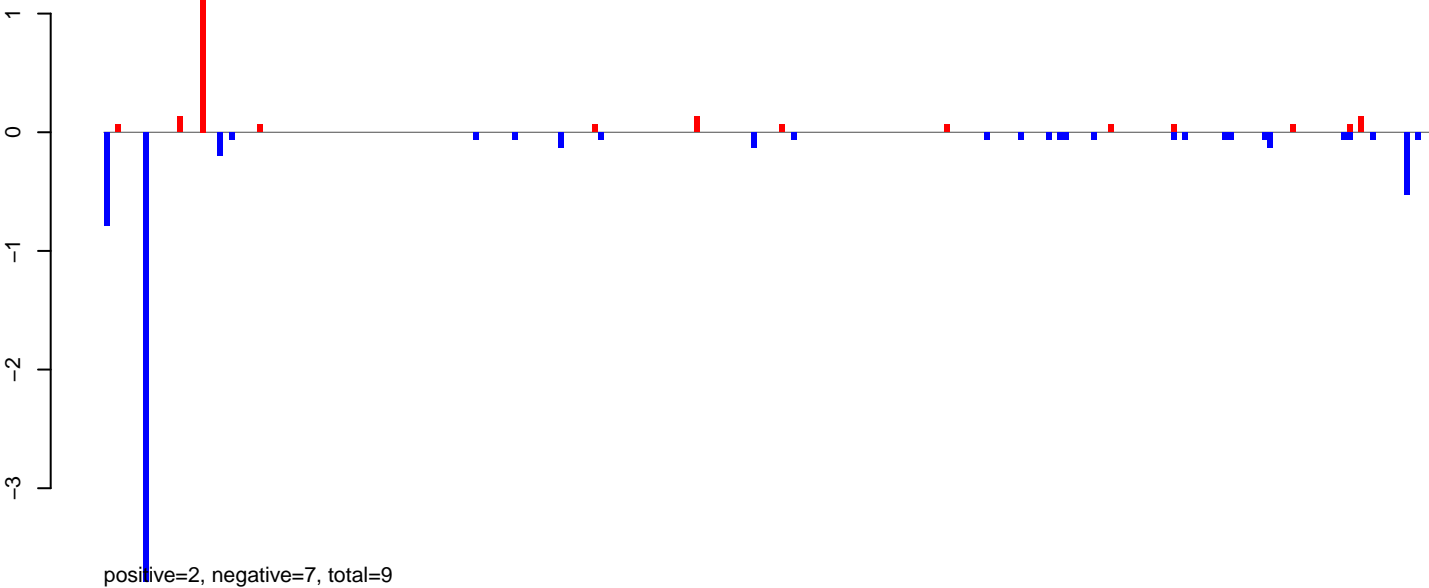


positive=6, negative=8, total=15

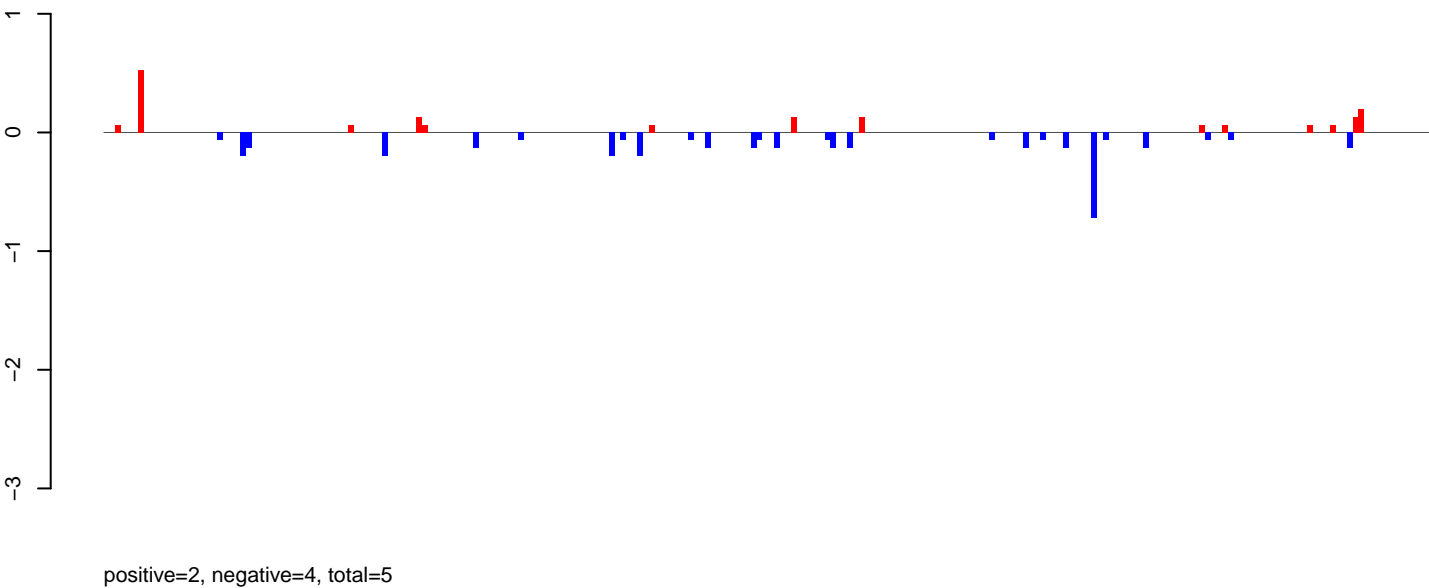
Window size=25, length=8077, TE@ltr-1_family-4529@DNA_Zator:1-8077

0 2000 4000 6000 8000

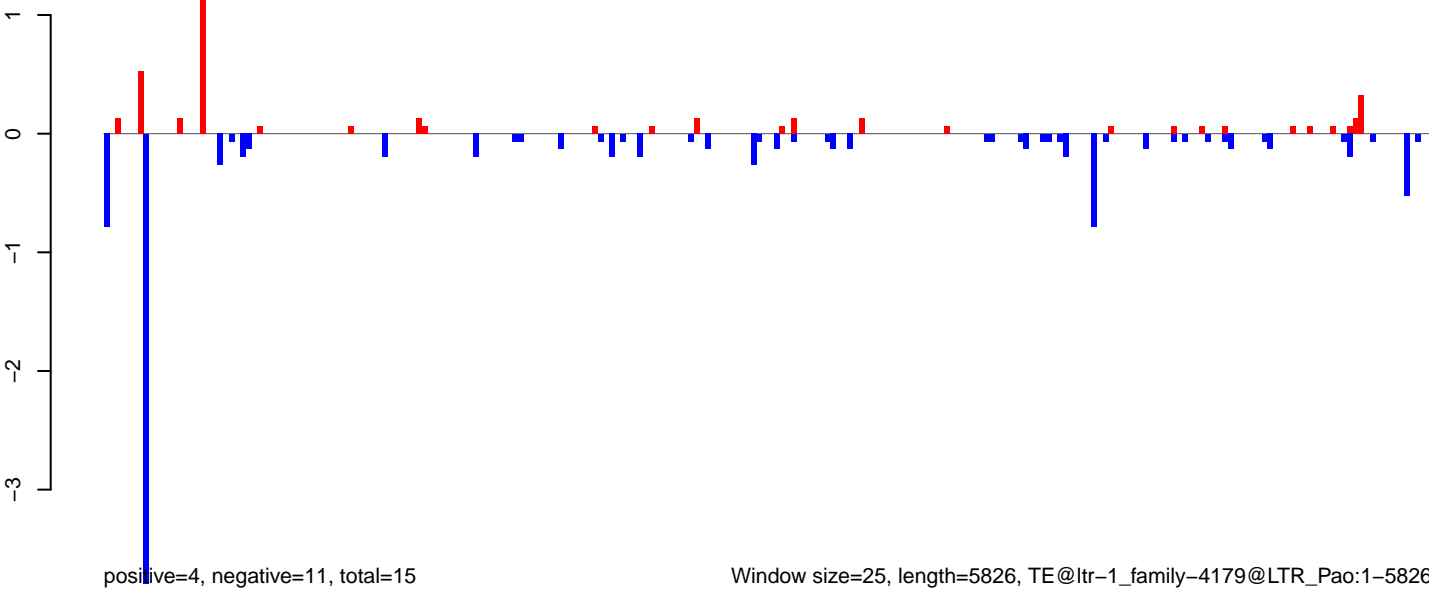
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



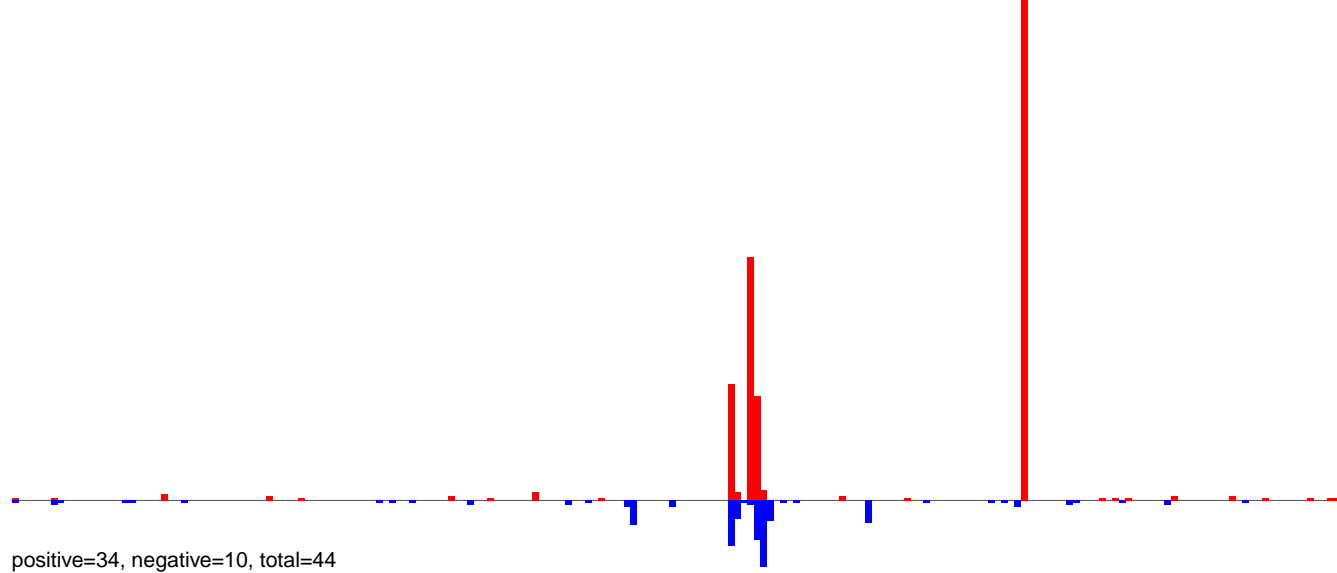
AeAlbo_Embryo0.1day_CT.rep



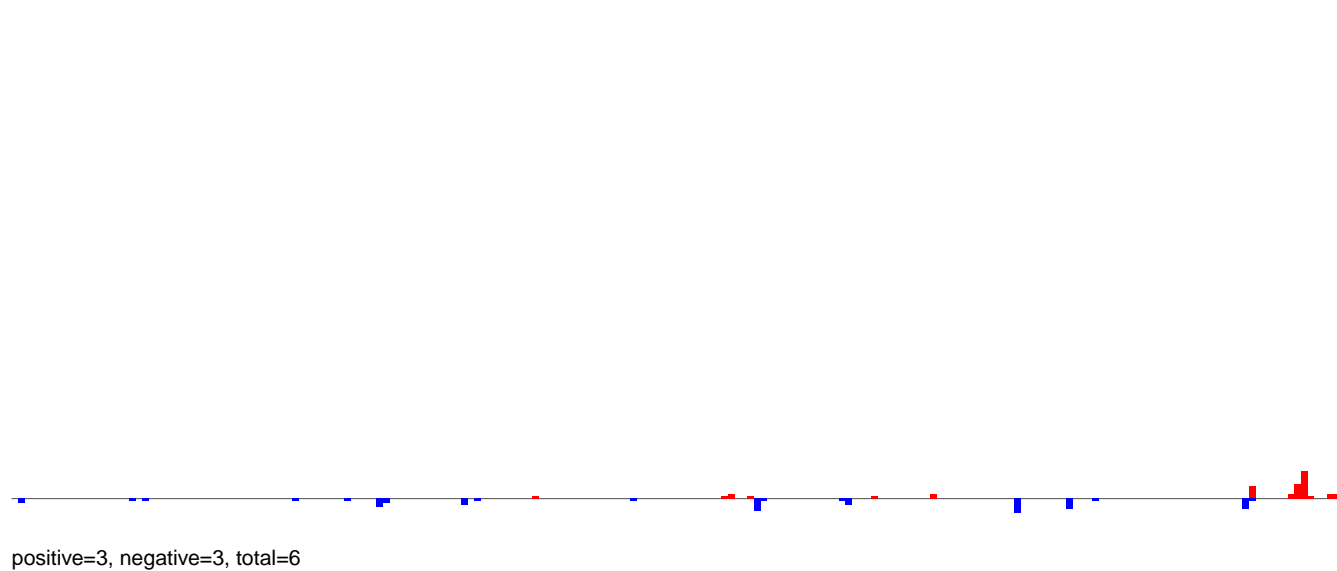
Window size=25, length=5826, TE@ltr-1_family-4179@LTR_Pao:1-5826

0 1000 2000 3000 4000 5000 6000

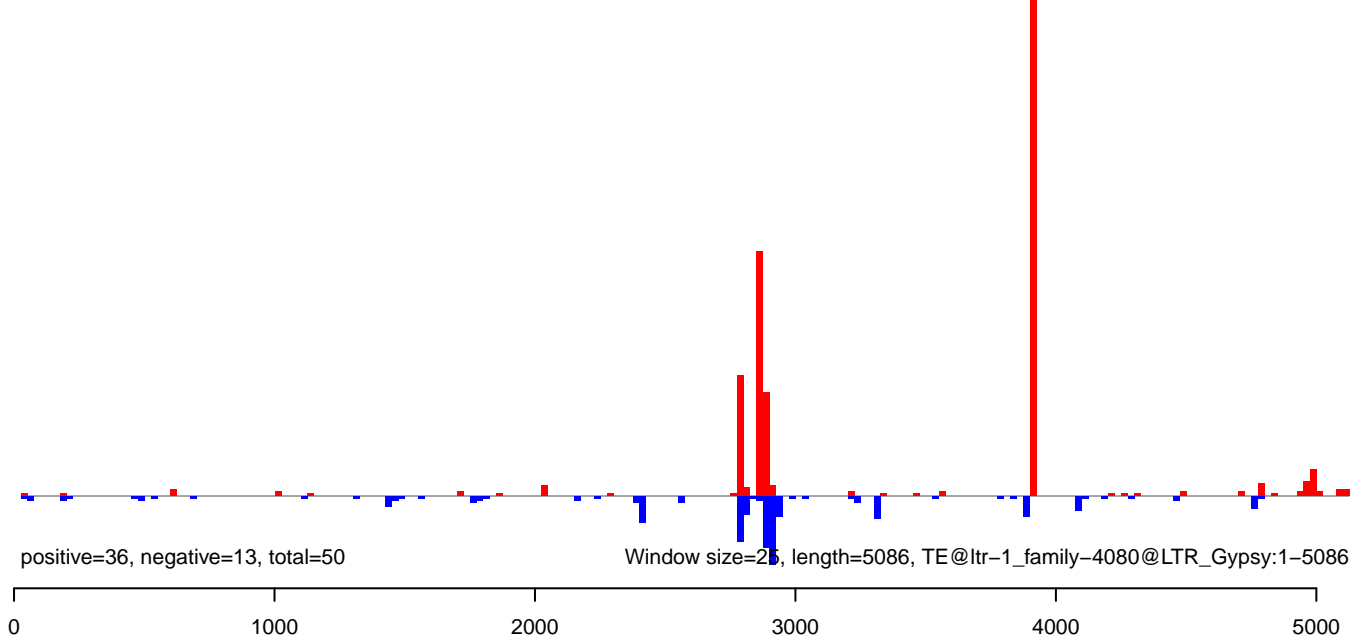
AeAlbo_Embryo0.1day_CT.18_23.rep



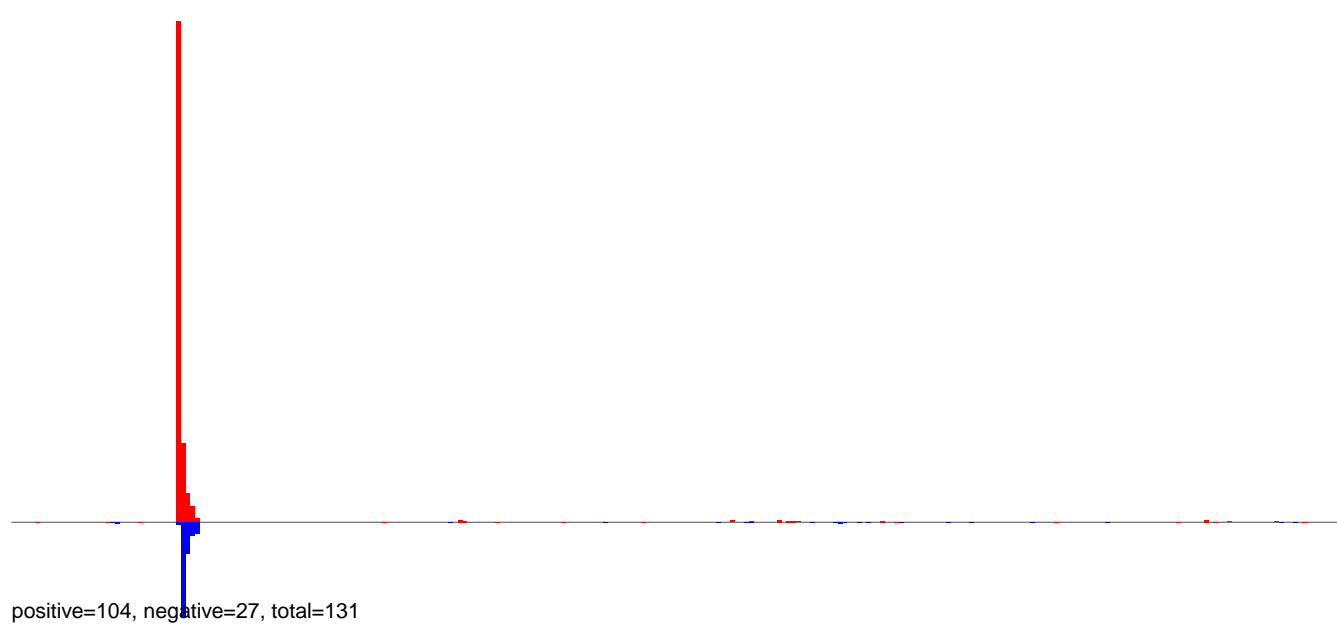
AeAlbo_Embryo0.1day_CT.24_35.rep



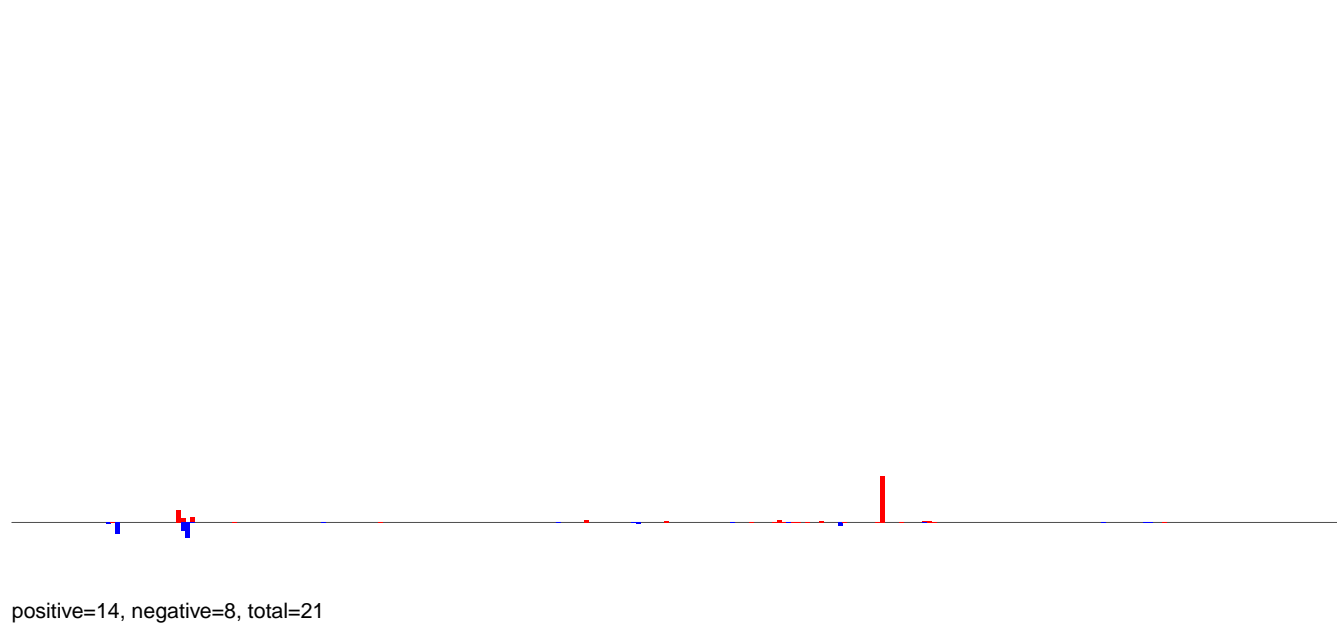
AeAlbo_Embryo0.1day_CT.rep



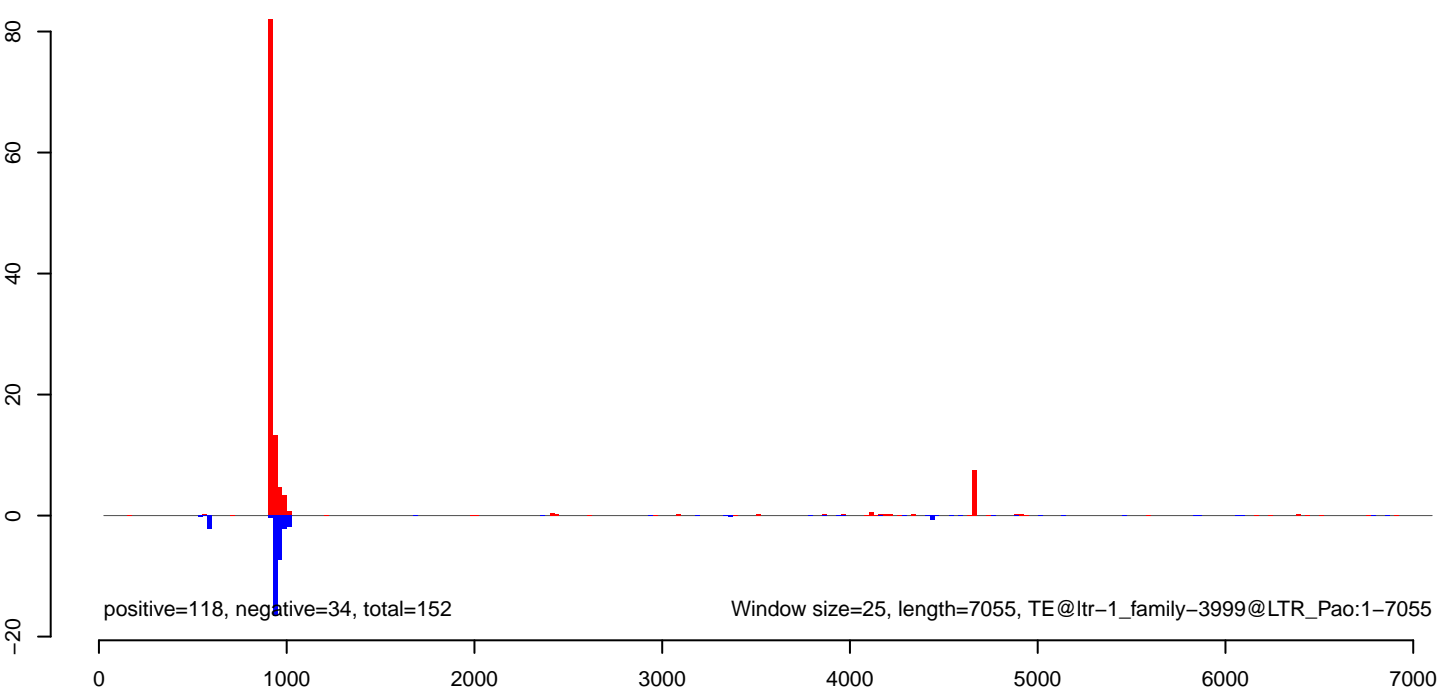
AeAlbo_Embryo0.1day_CT.18_23.rep



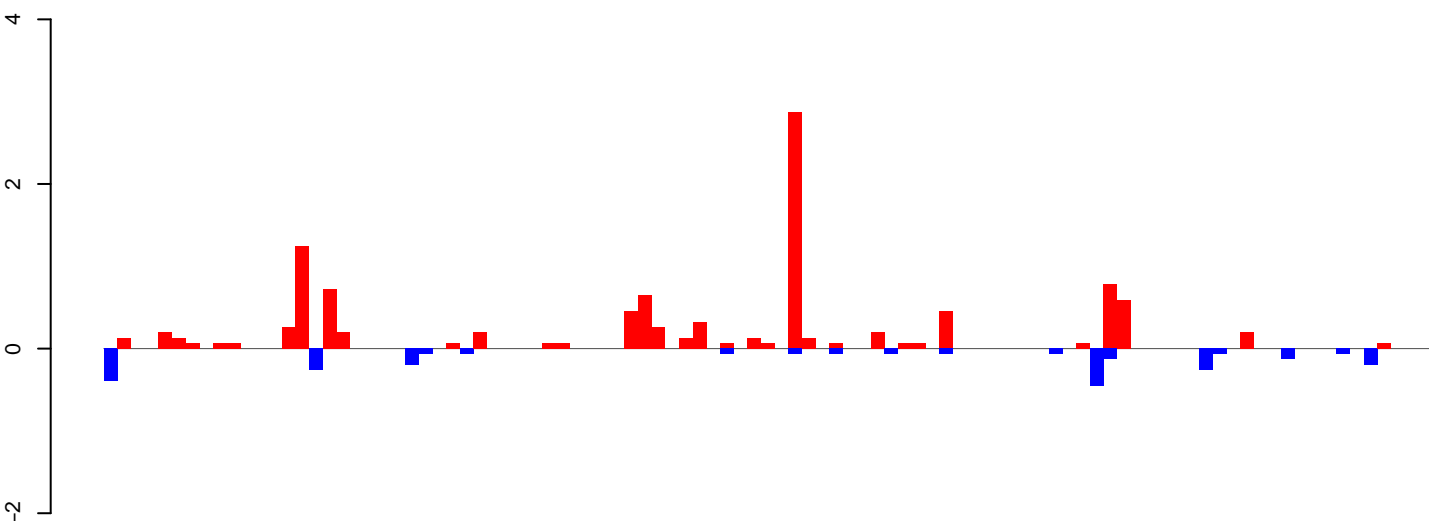
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

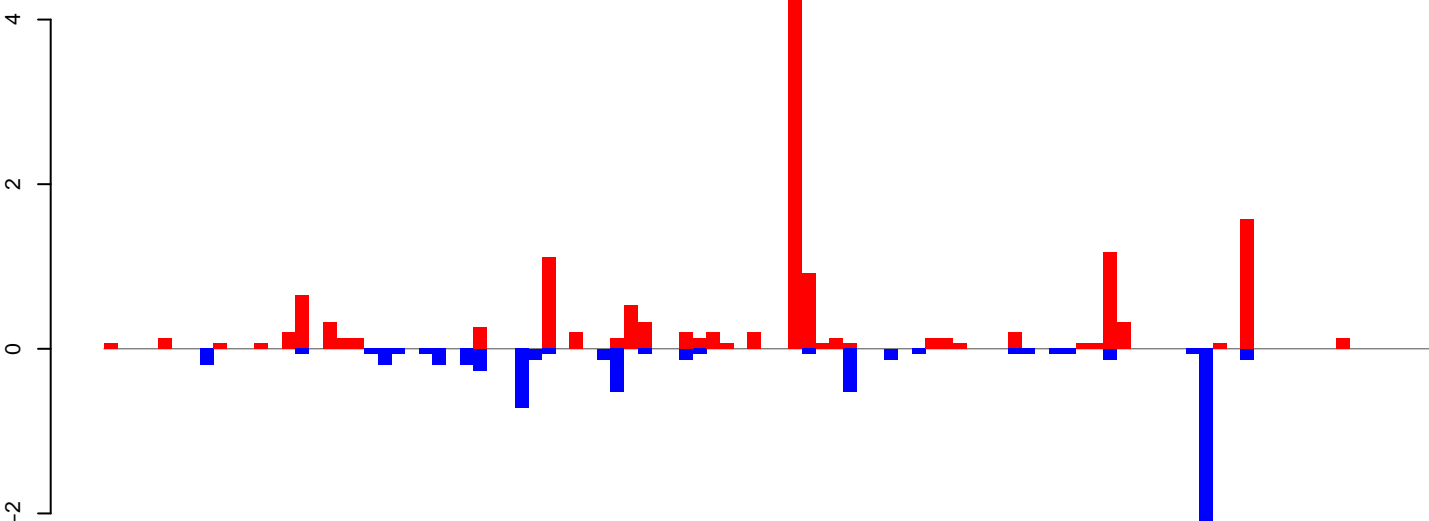


AeAlbo_Embryo0.1day_CT.18_23.rep



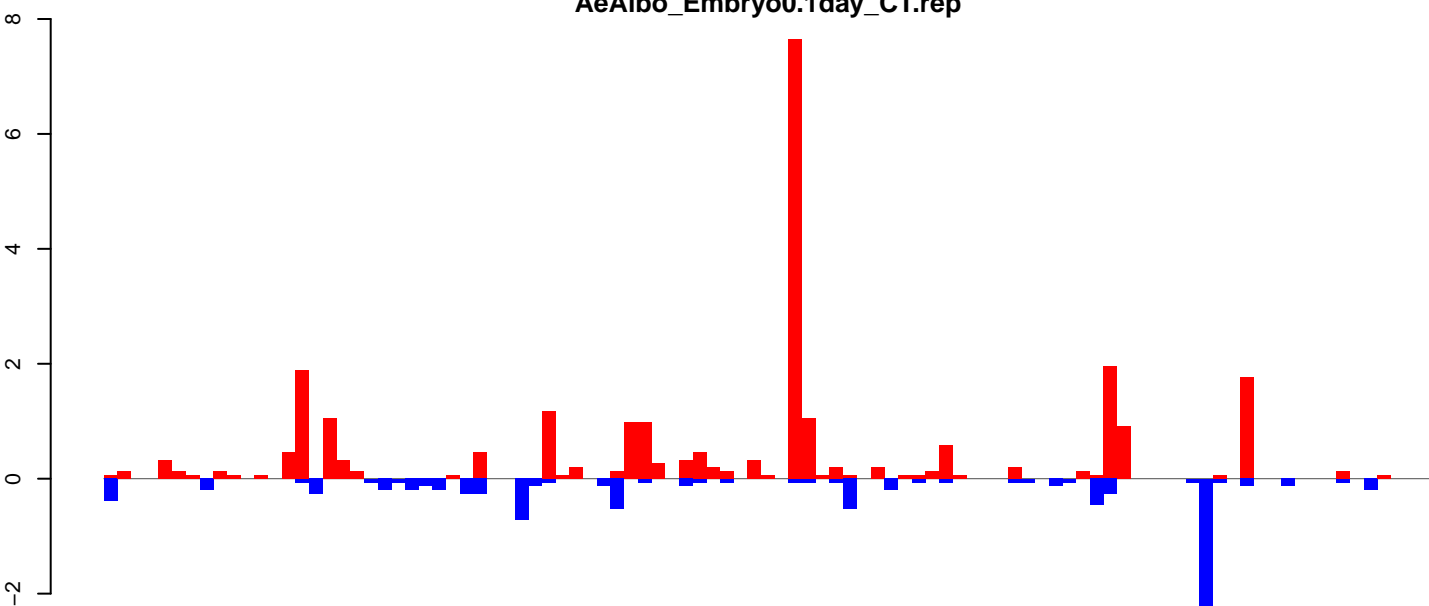
positive=11, negative=3, total=14

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=15, negative=7, total=22

AeAlbo_Embryo0.1day_CT.rep

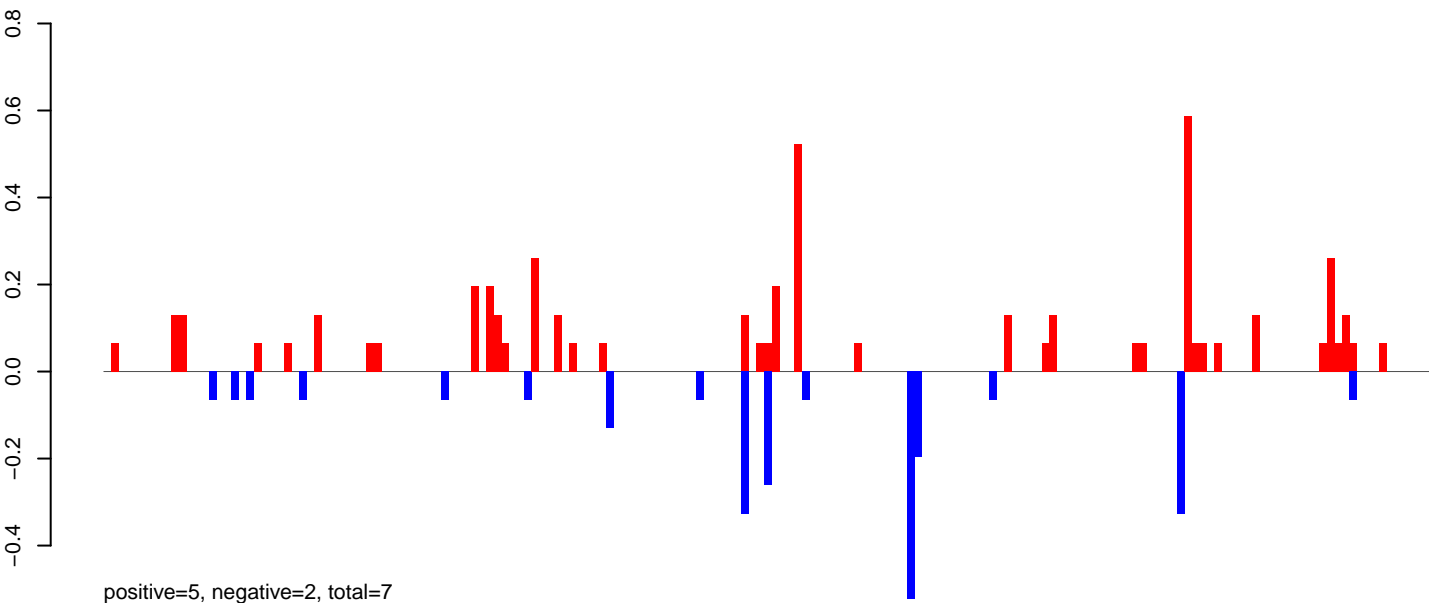


positive=26, negative=10, total=36

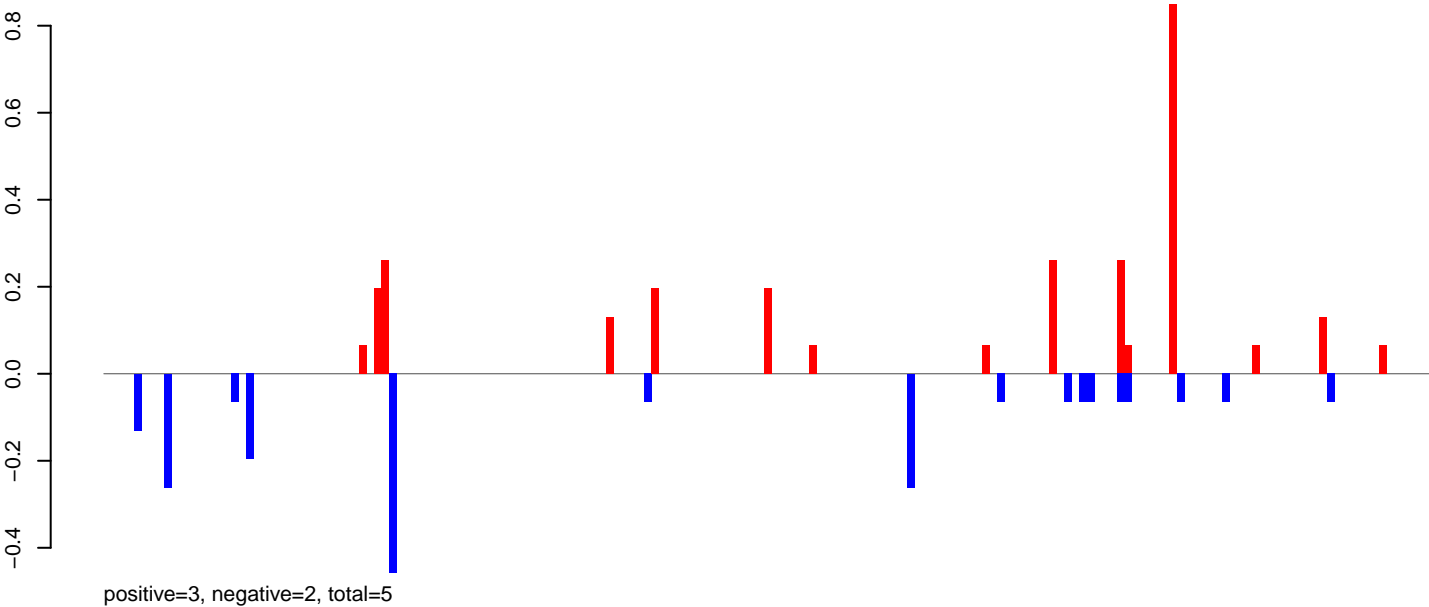
Window size=25, length=2409, TE@ltr-1_family-3331@LTR_Pao:1-2409

0 500 1000 1500 2000 2500

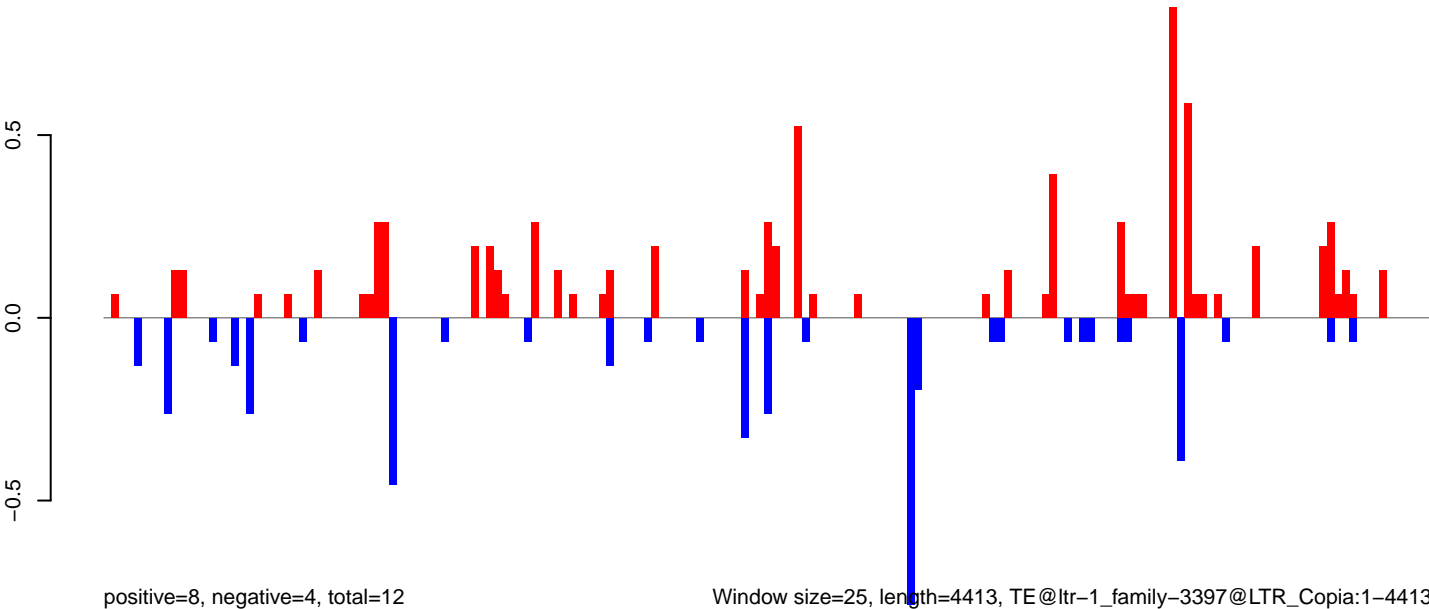
AeAlbo_Embryo0.1day_CT.18_23.rep



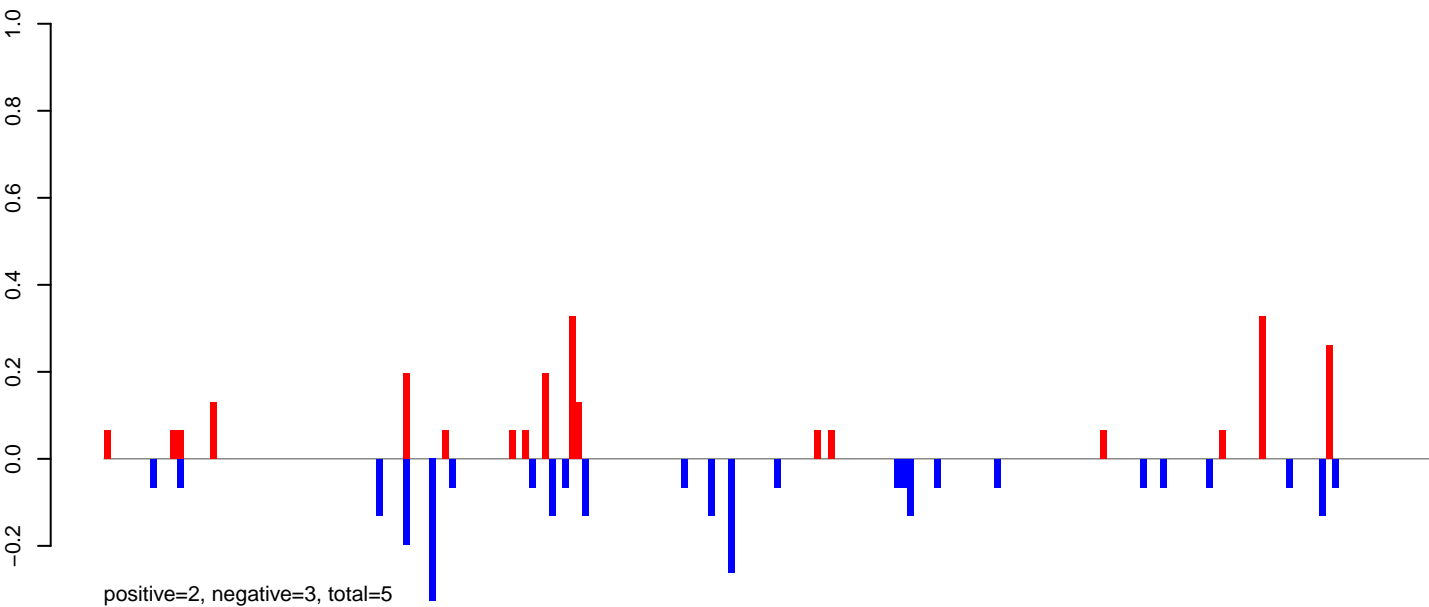
AeAlbo_Embryo0.1day_CT.24_35.rep



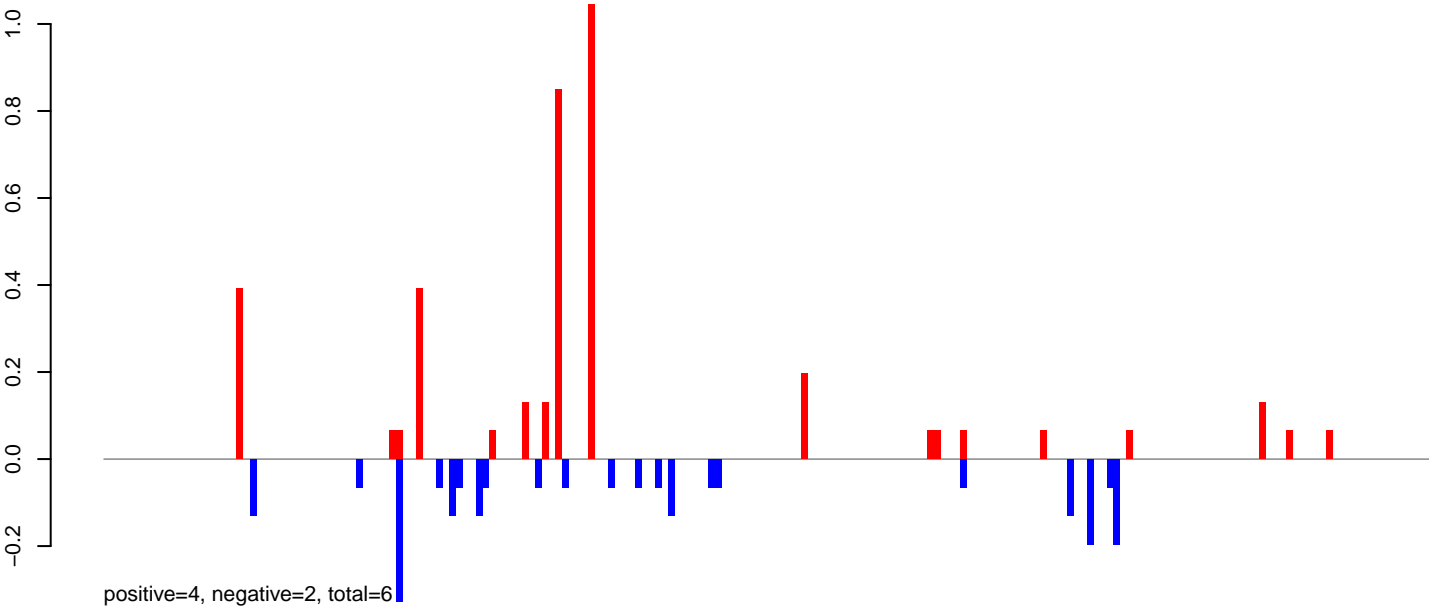
AeAlbo_Embryo0.1day_CT.rep



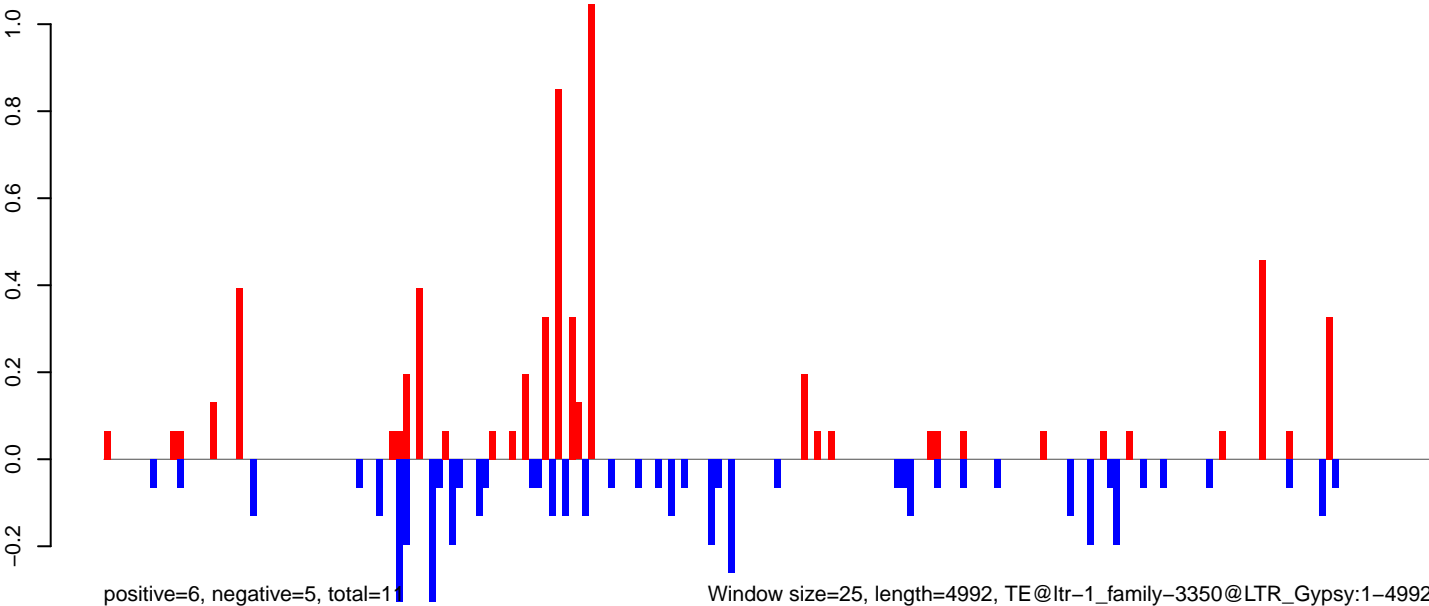
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



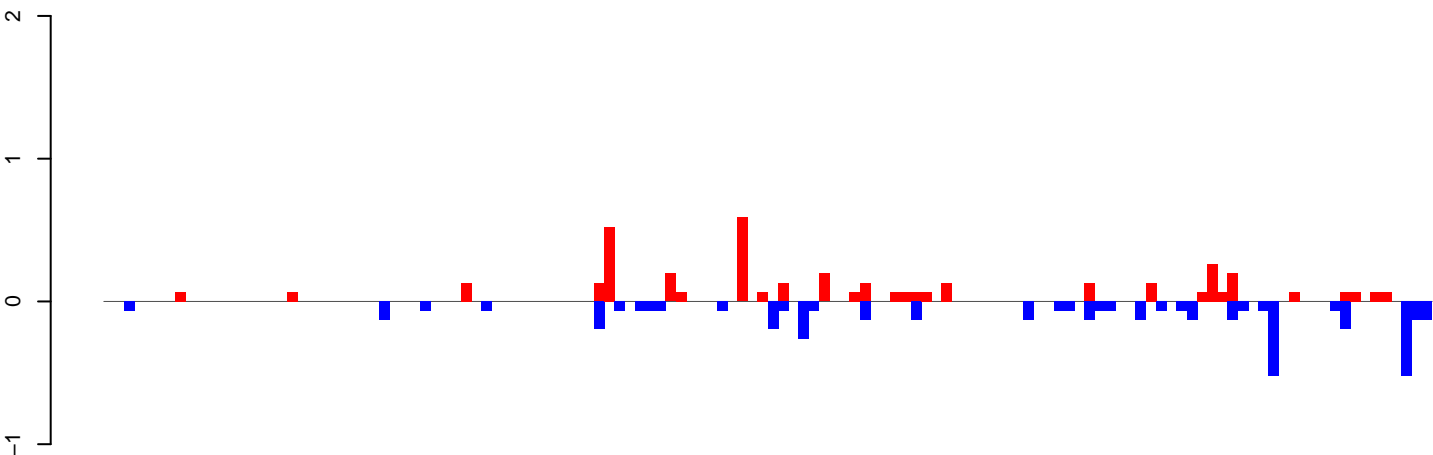
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=4992, TE@ltr-1_family-3350@LTR_Gypsy:1-4992

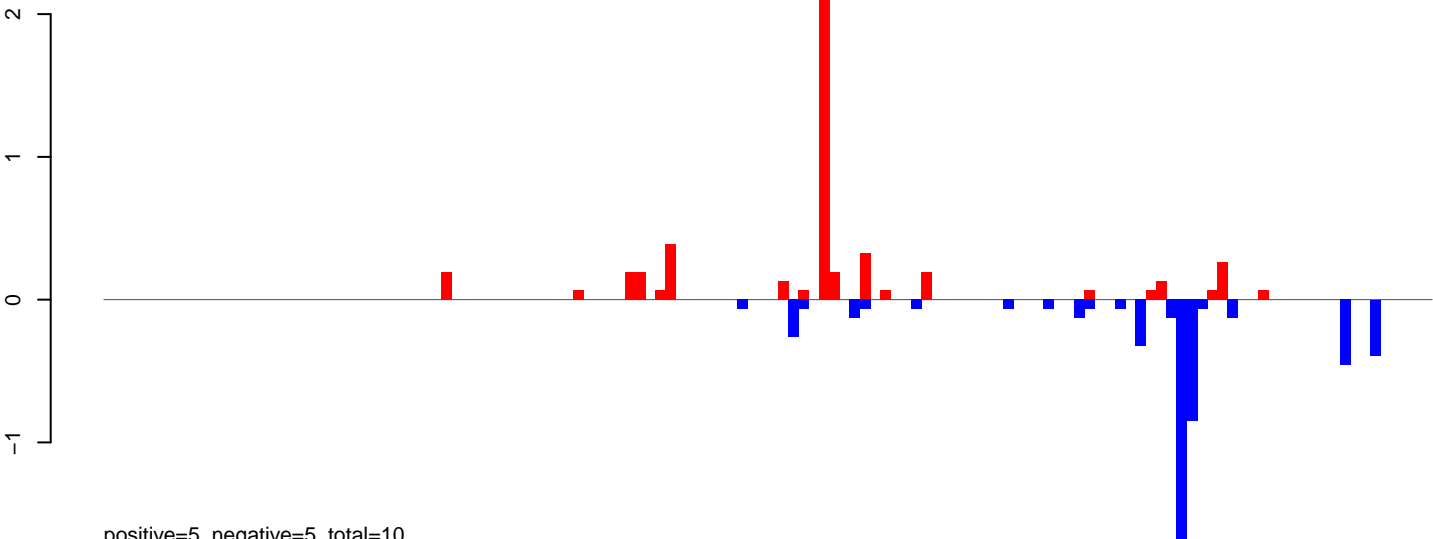
0 1000 2000 3000 4000 5000

AeAlbo_Embryo0.1day_CT.18_23.rep



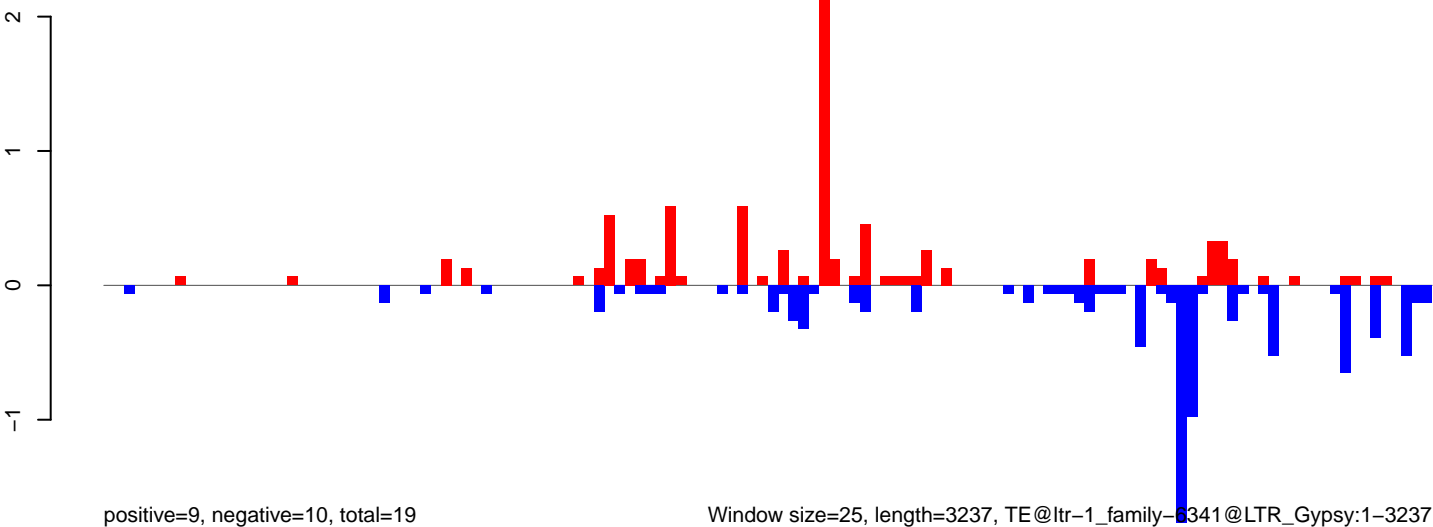
positive=4, negative=4, total=8

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=5, negative=5, total=10

AeAlbo_Embryo0.1day_CT.rep

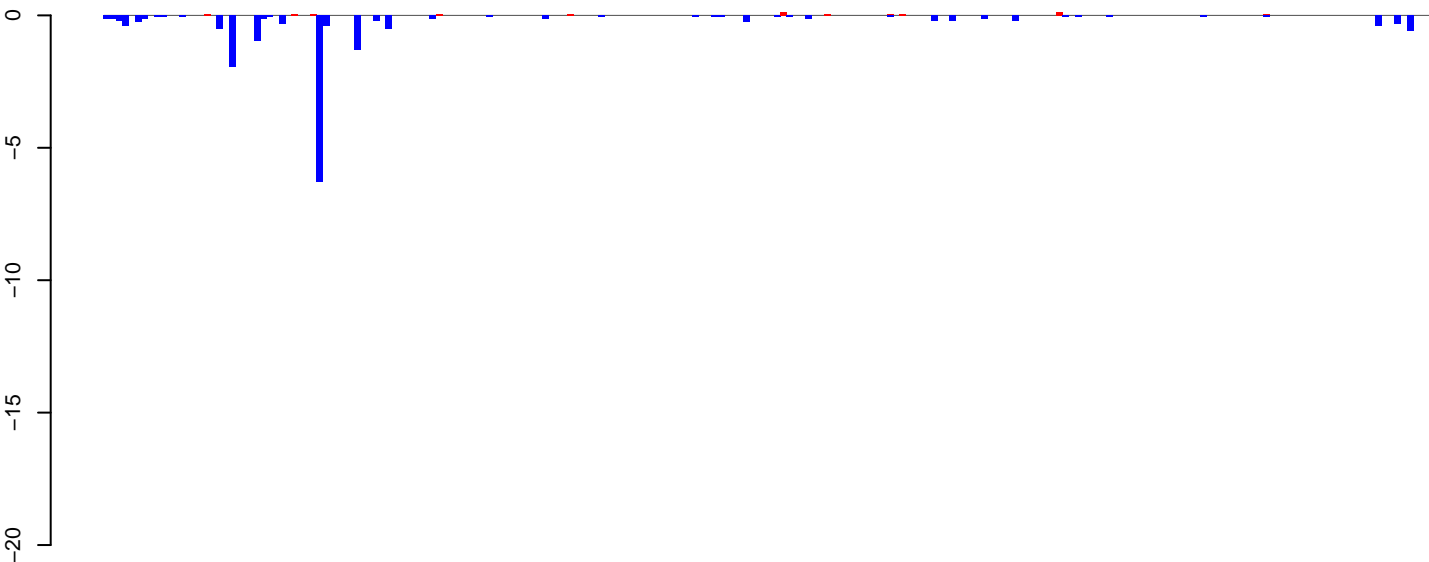


positive=9, negative=10, total=19

Window size=25, length=3237, TE@ltr-1_family-6341@LTR_Gypsy:1-3237

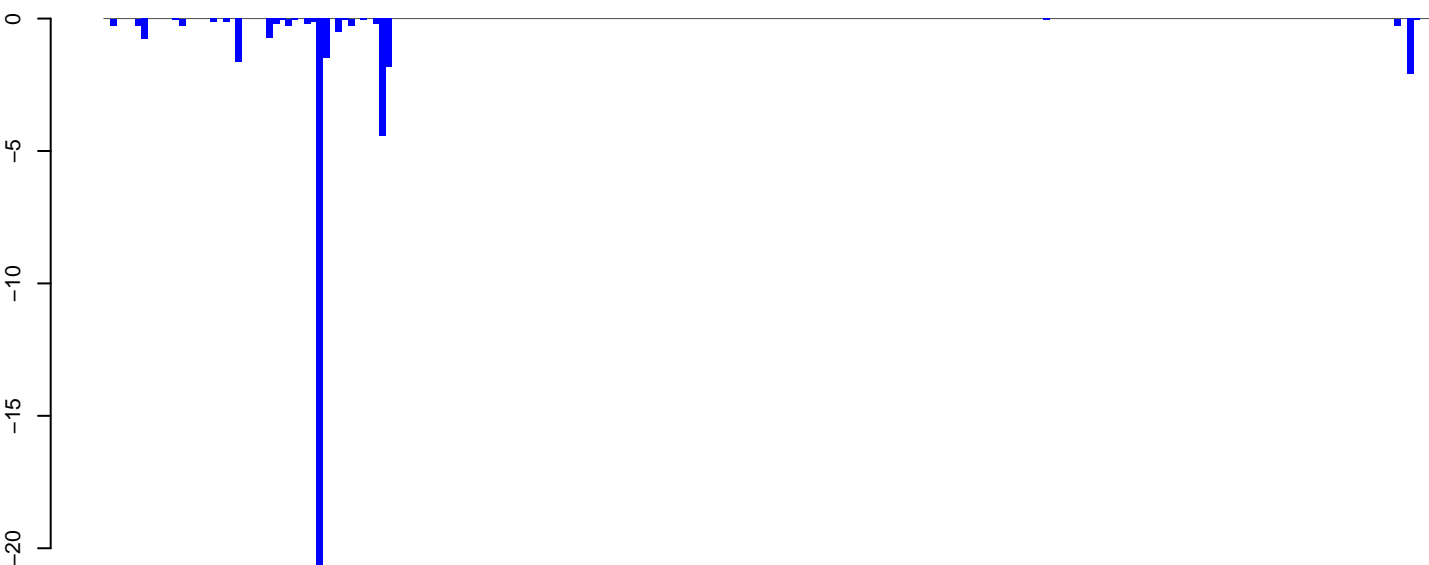
0 500 1000 1500 2000 2500 3000

AeAlbo_Embryo0.1day_CT.18_23.rep



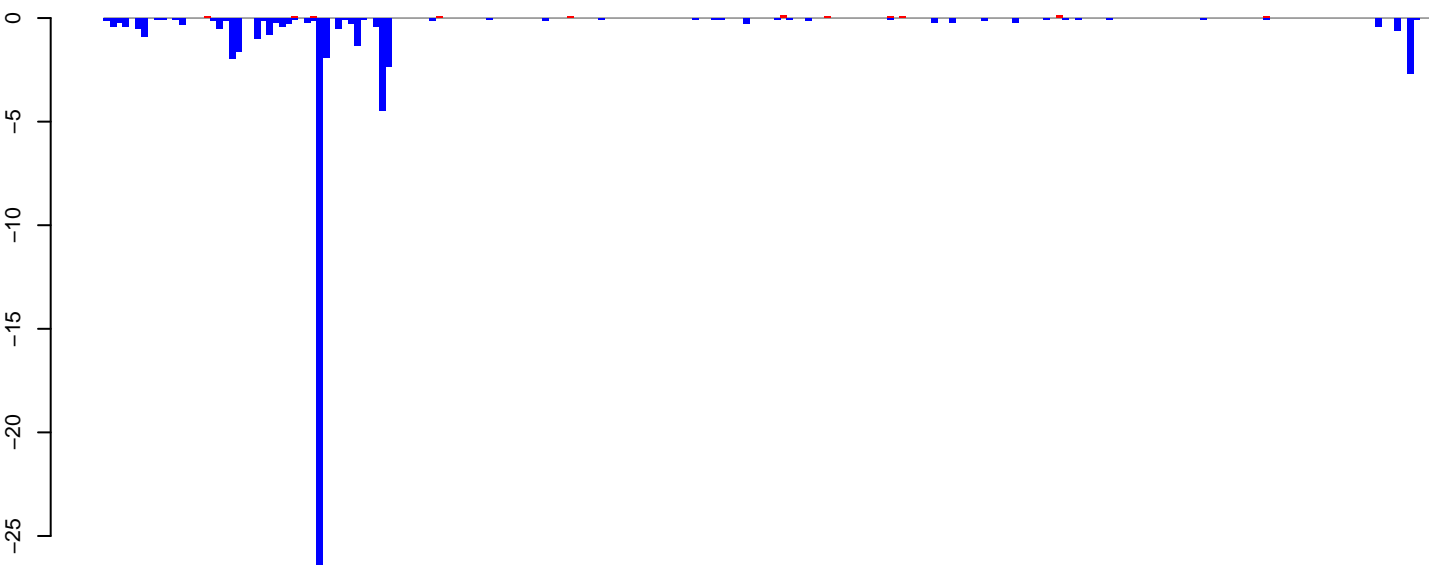
positive=1, negative=18, total=18

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=39, total=39

AeAlbo_Embryo0.1day_CT.rep

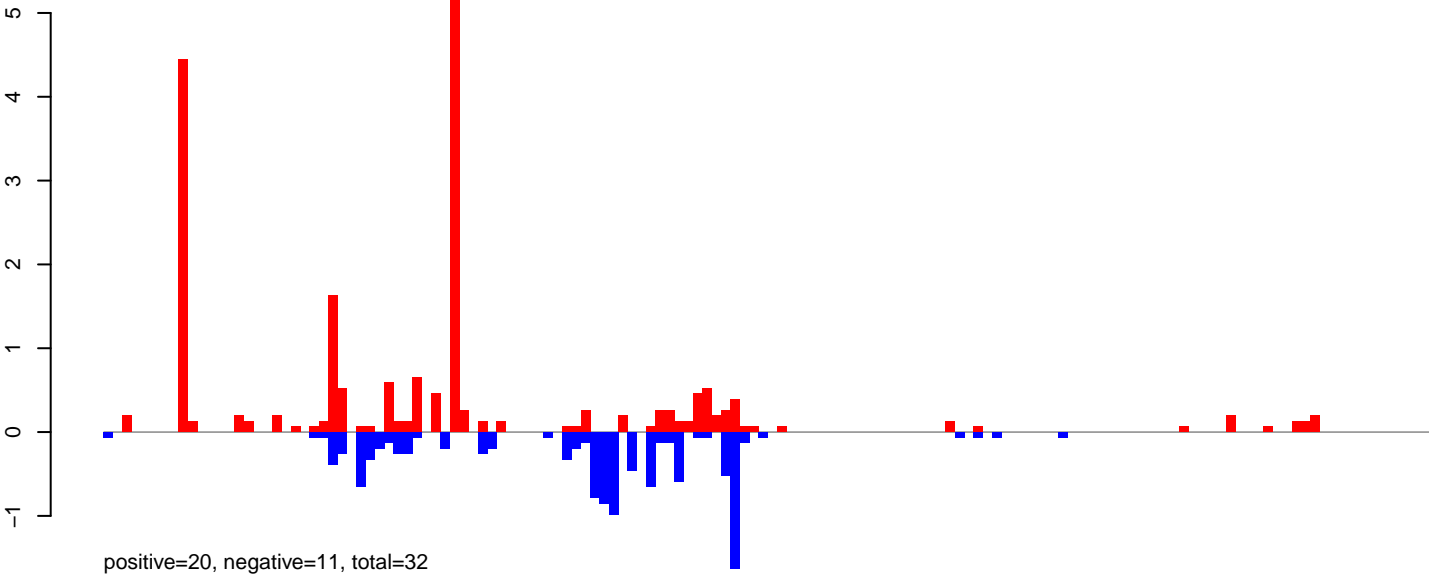


positive=1, negative=57, total=57

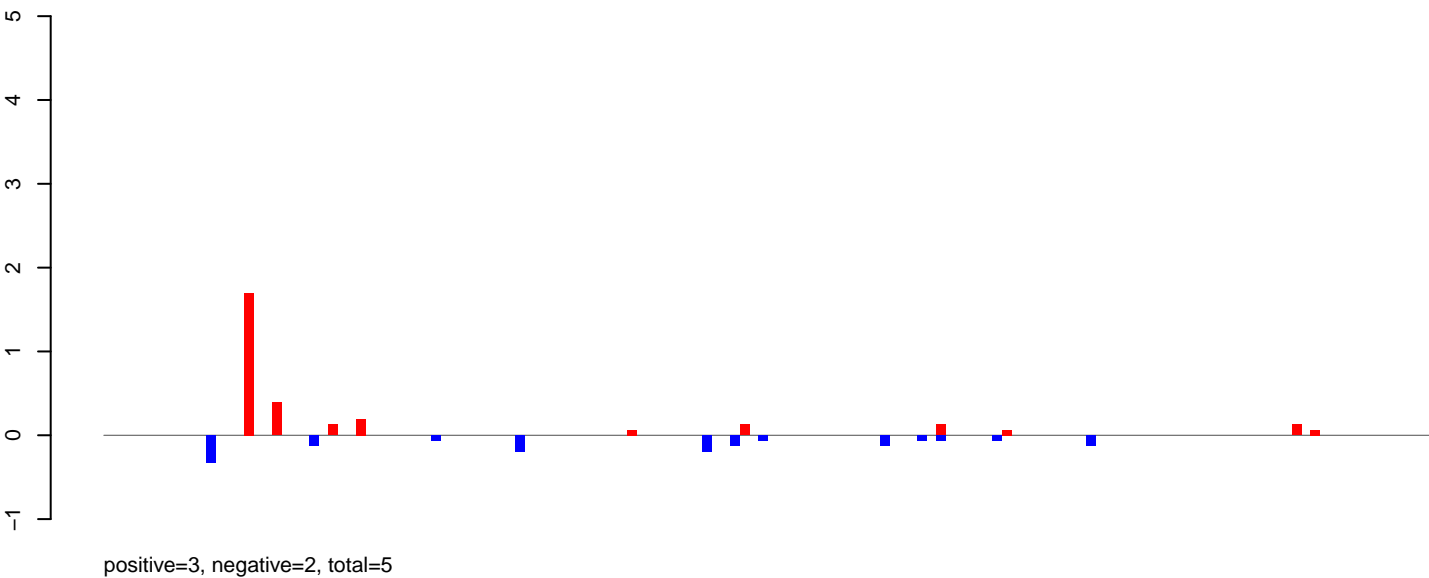
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0 1000 2000 3000 4000 5000

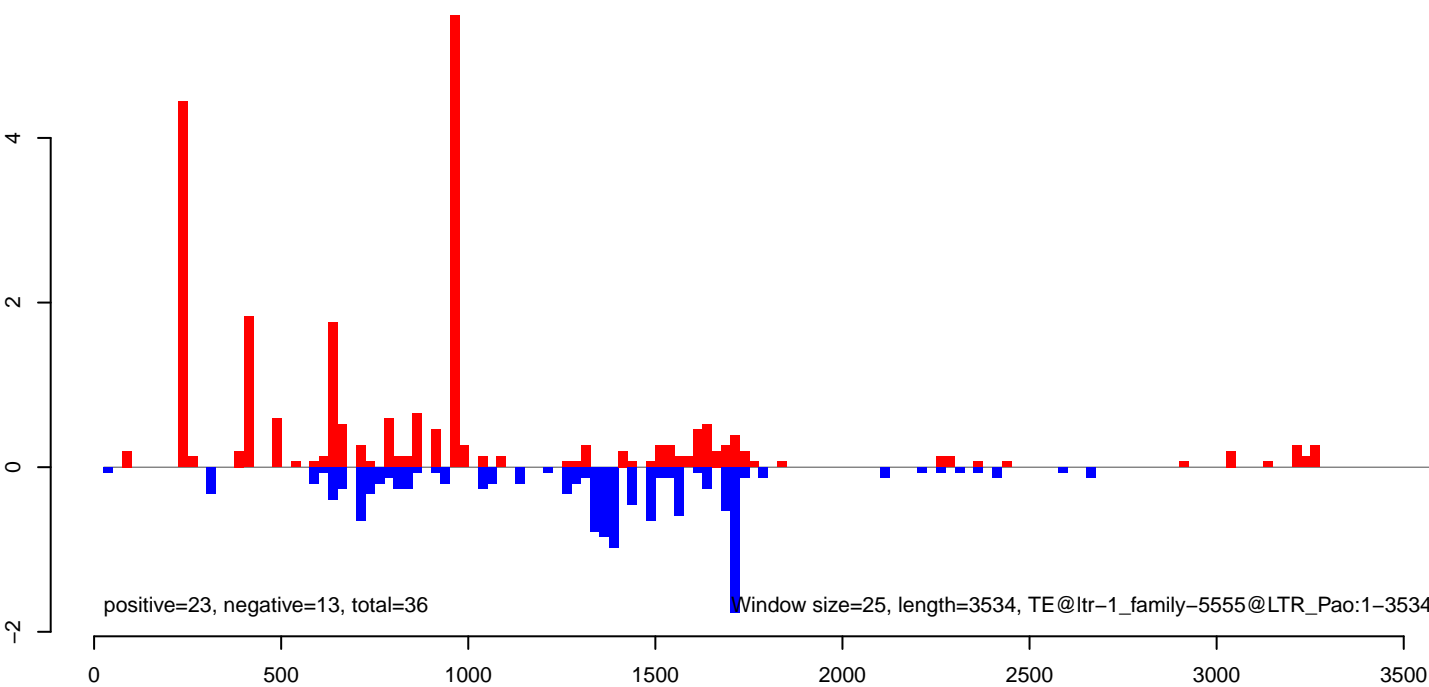
AeAlbo_Embryo0.1day_CT.18_23.rep



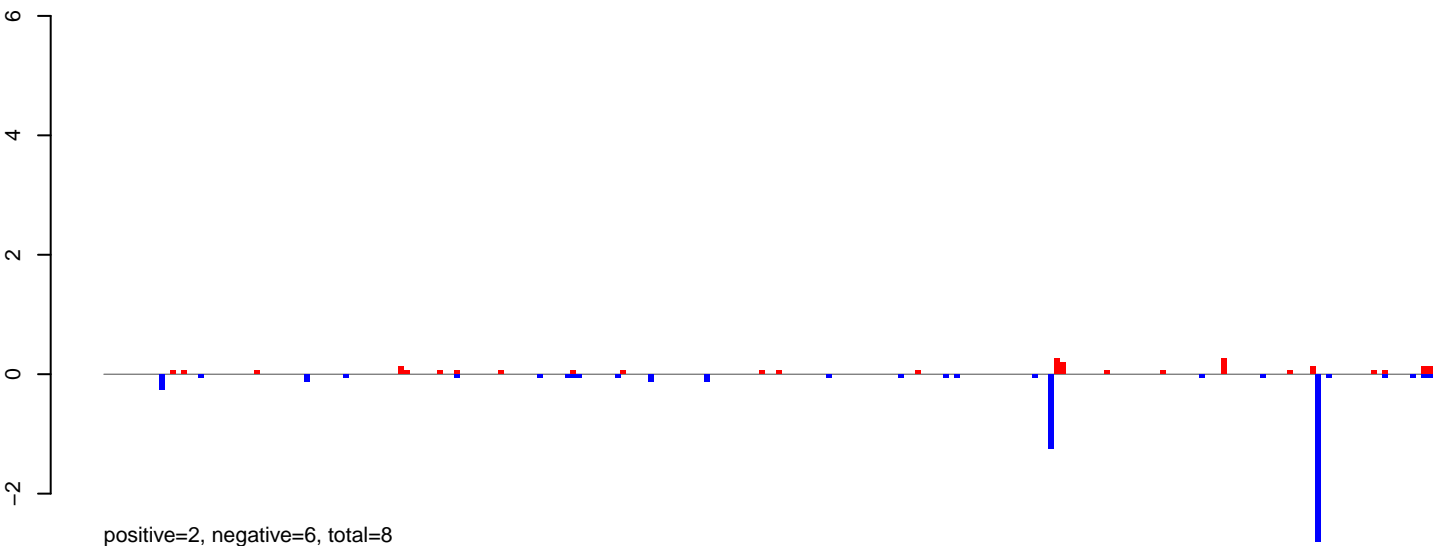
AeAlbo_Embryo0.1day_CT.24_35.rep



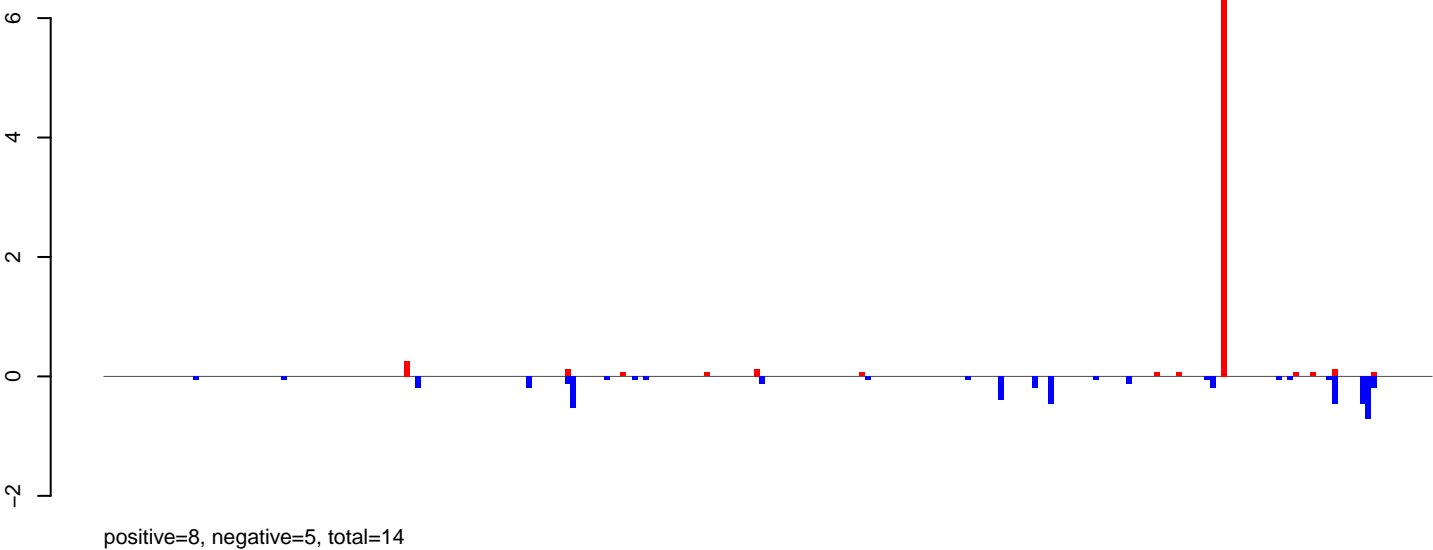
AeAlbo_Embryo0.1day_CT.rep



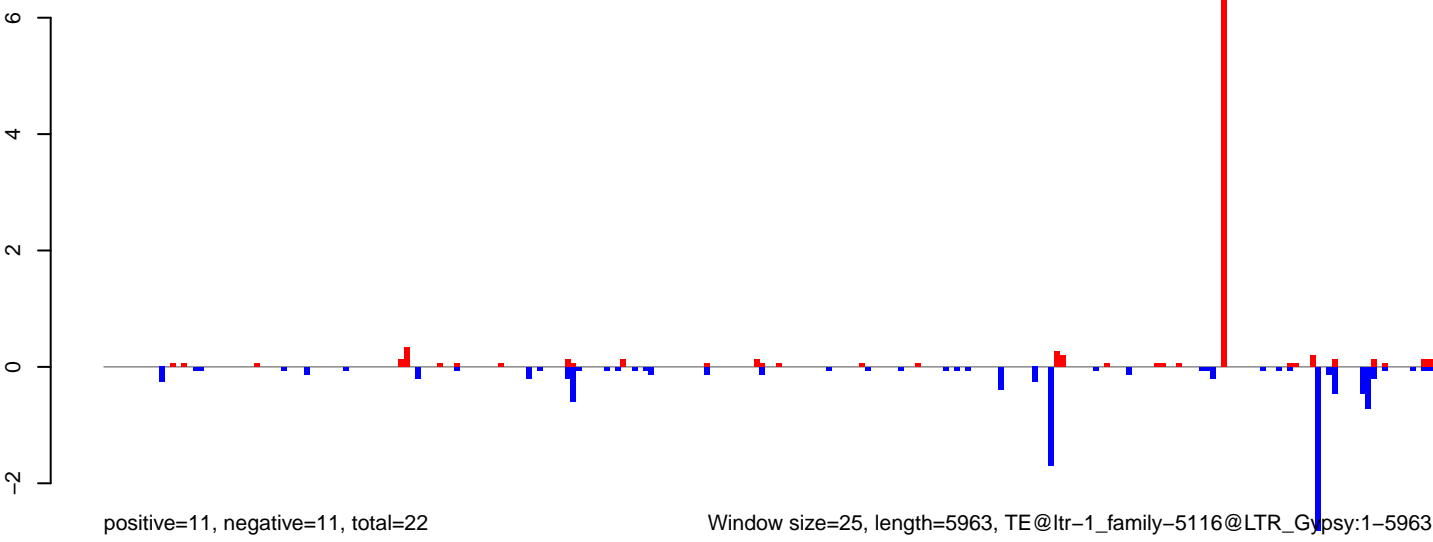
AeAlbo_Embryo0.1day_CT.18_23.rep



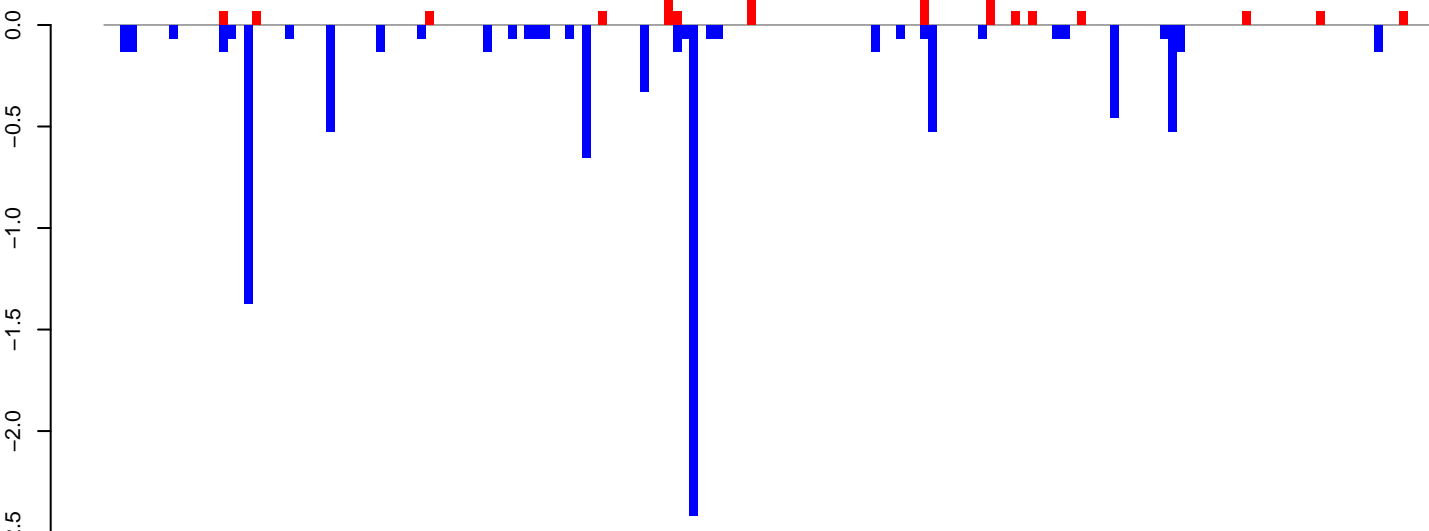
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

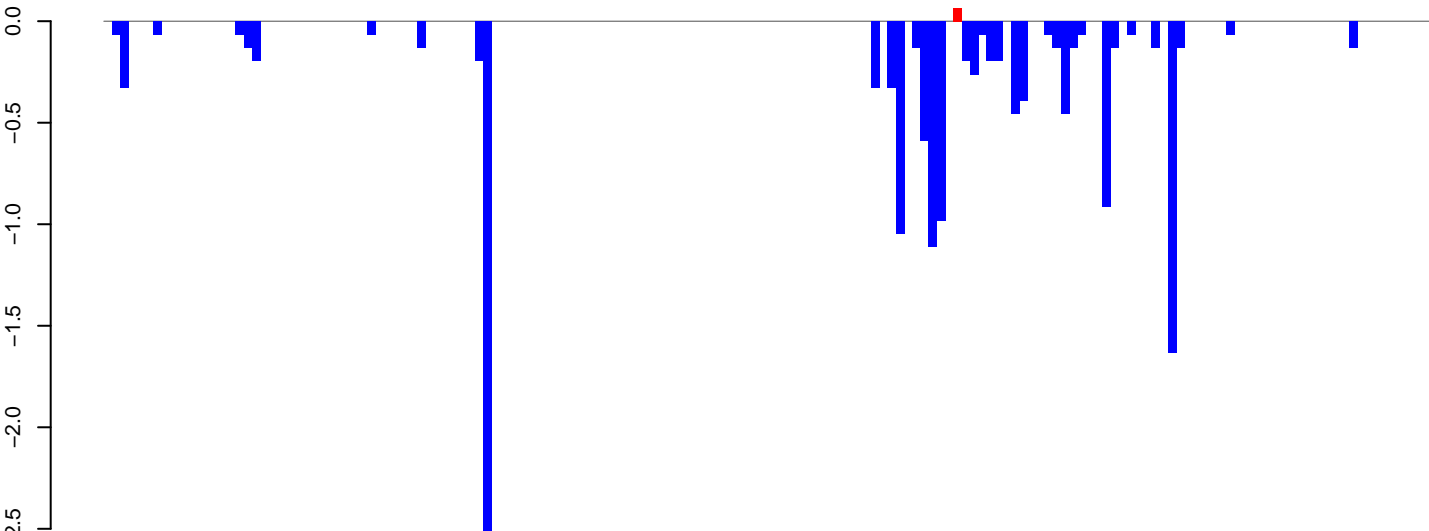


AeAlbo_Embryo0.1day_CT.18_23.rep



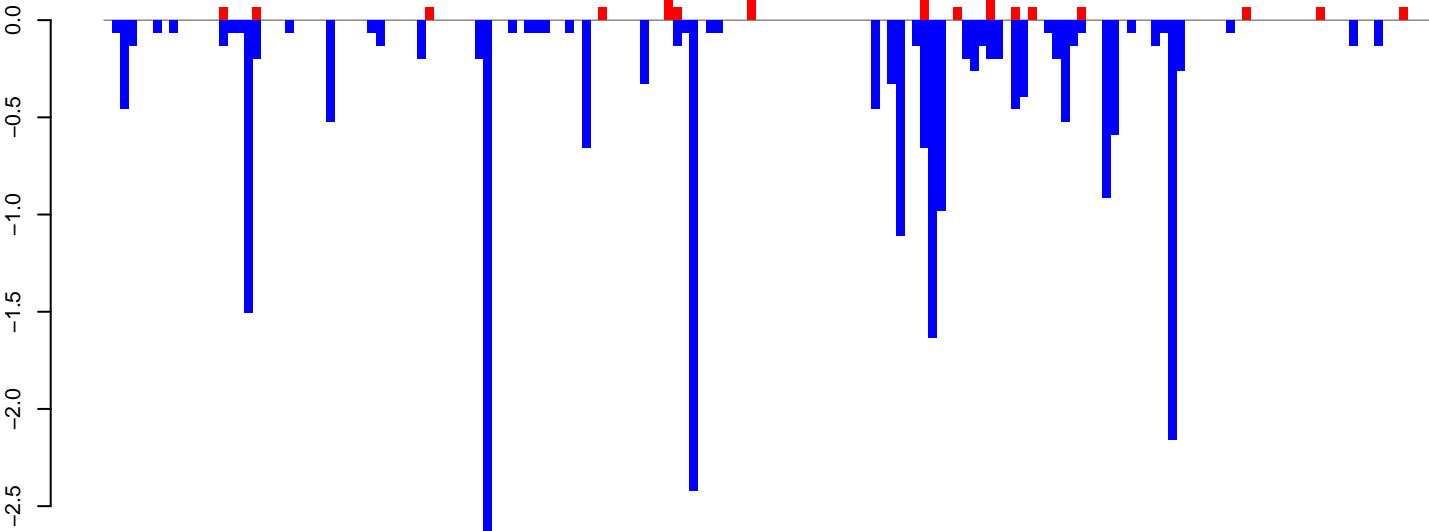
positive=1, negative=9, total=11

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=14, total=14

AeAlbo_Embryo0.1day_CT.rep

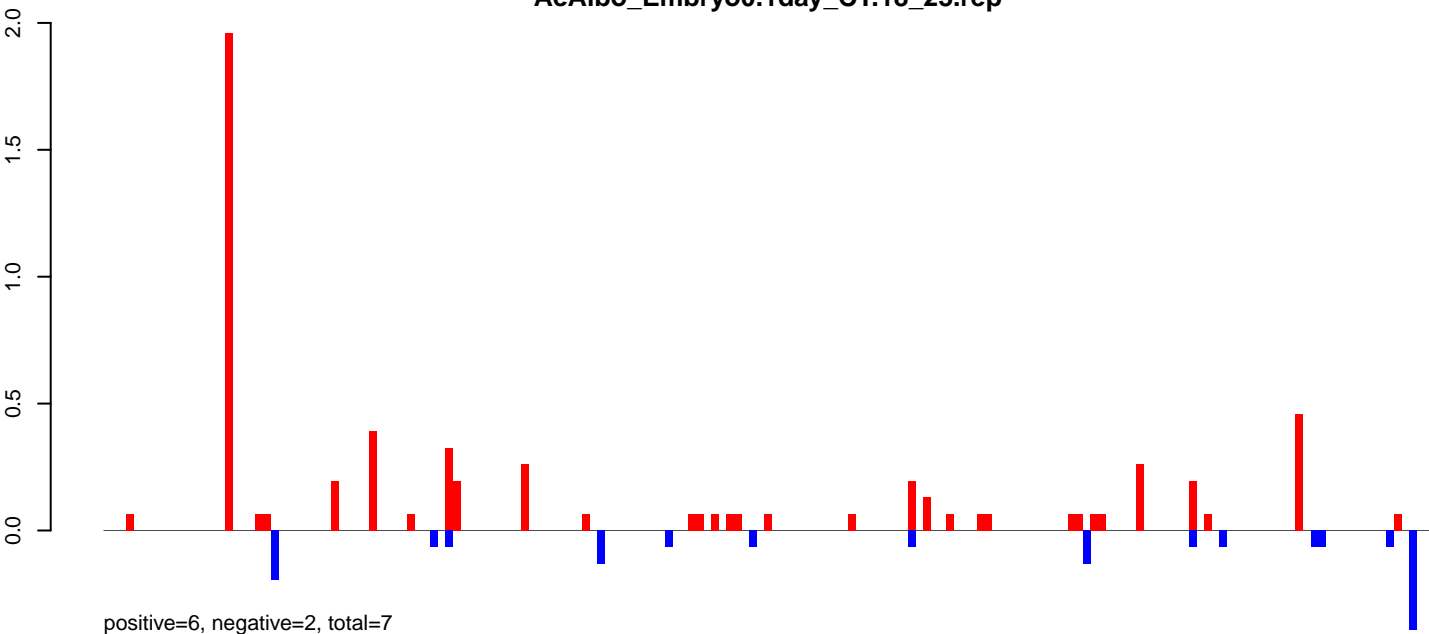


positive=1, negative=23, total=25

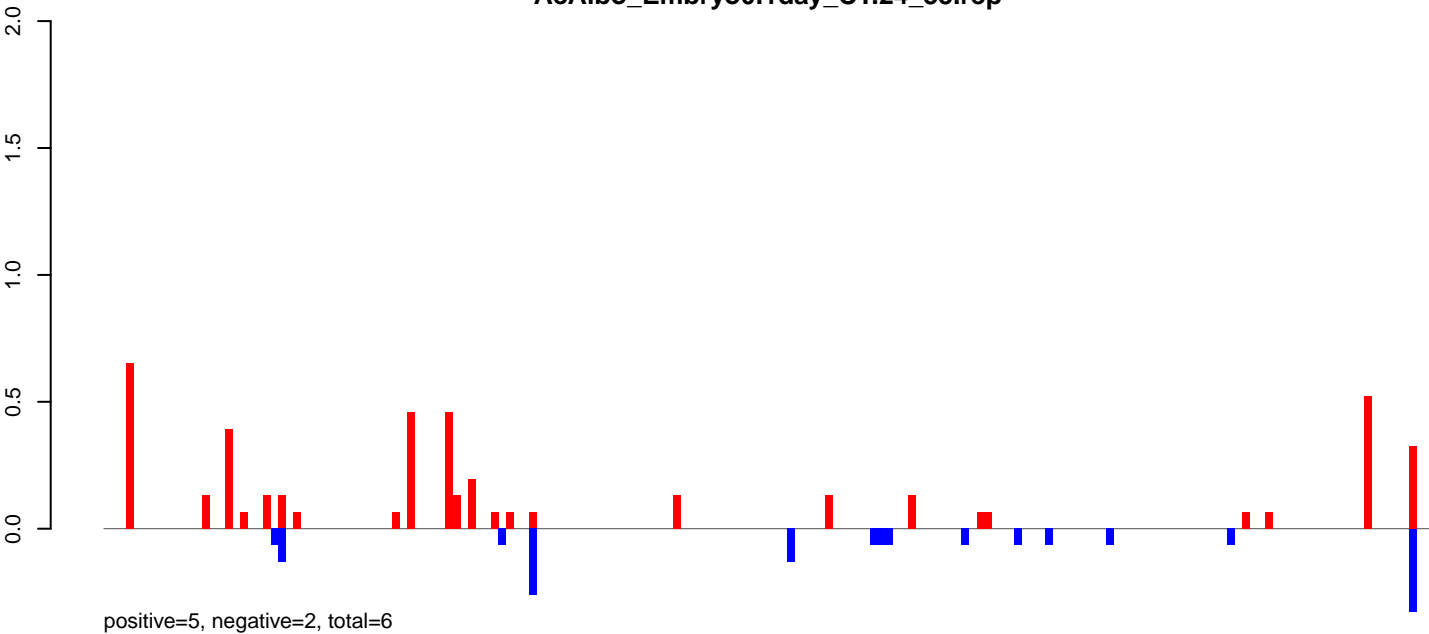
Window size=25, length=4008, TE@ltr-1_family-5113@LTR_Gypsy:1-4008

0 1000 2000 3000 4000

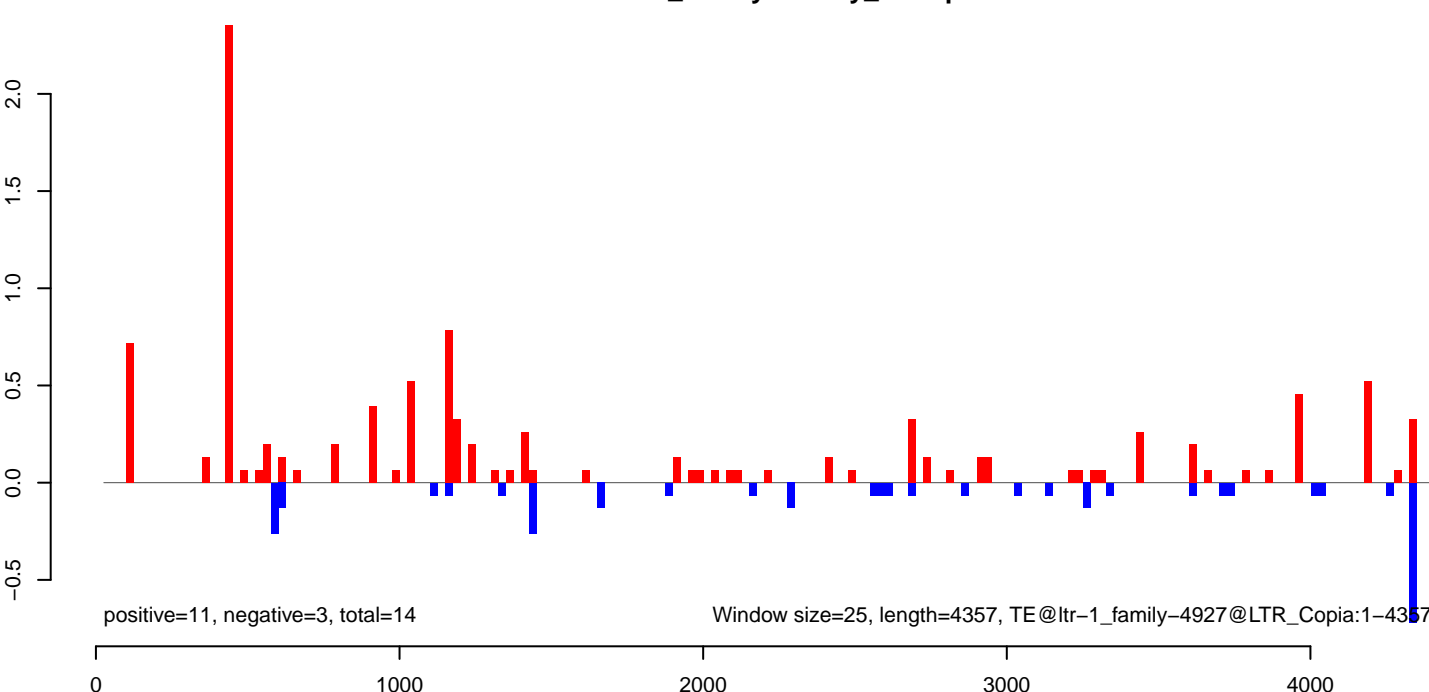
AeAlbo_Embryo0.1day_CT.18_23.rep



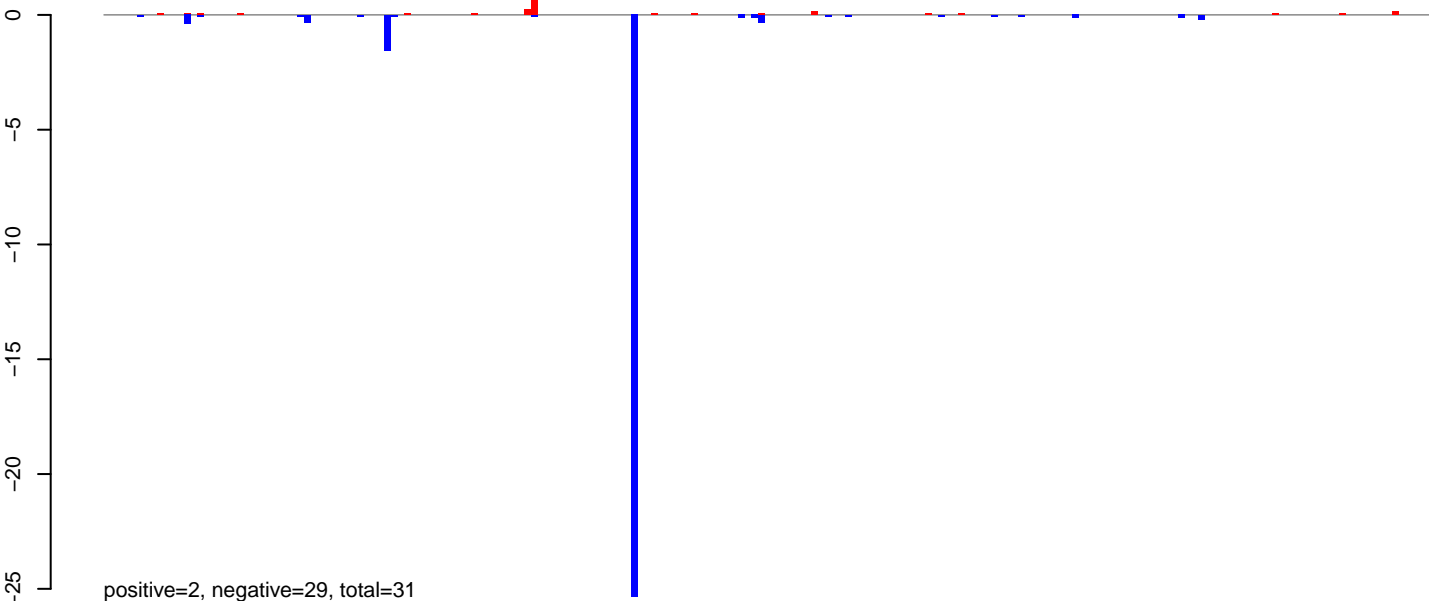
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

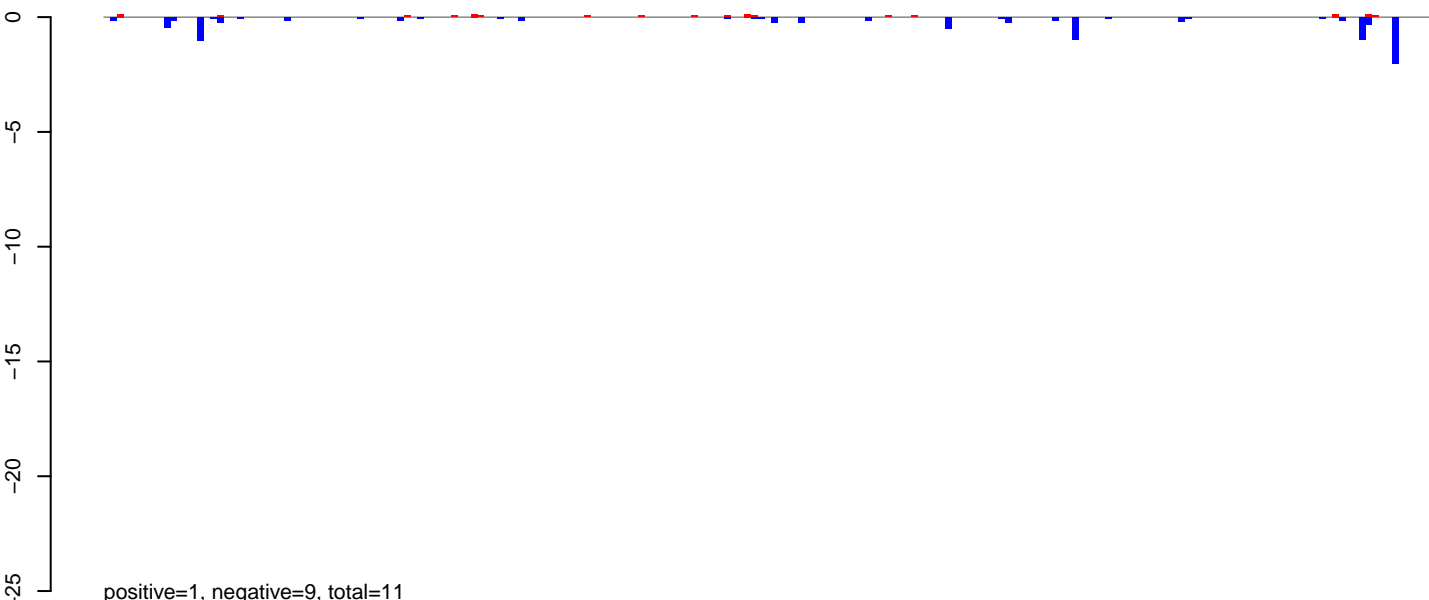


AeAlbo_Embryo0.1day_CT.18_23.rep



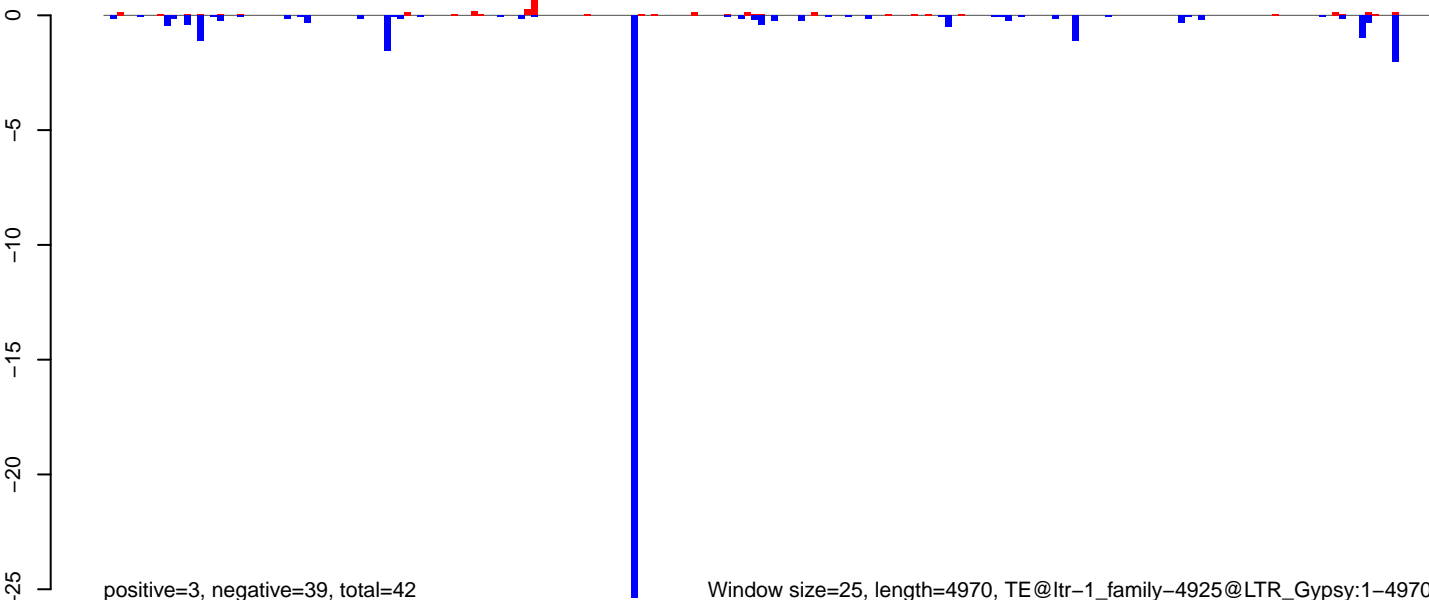
positive=2, negative=29, total=31

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=9, total=11

AeAlbo_Embryo0.1day_CT.rep

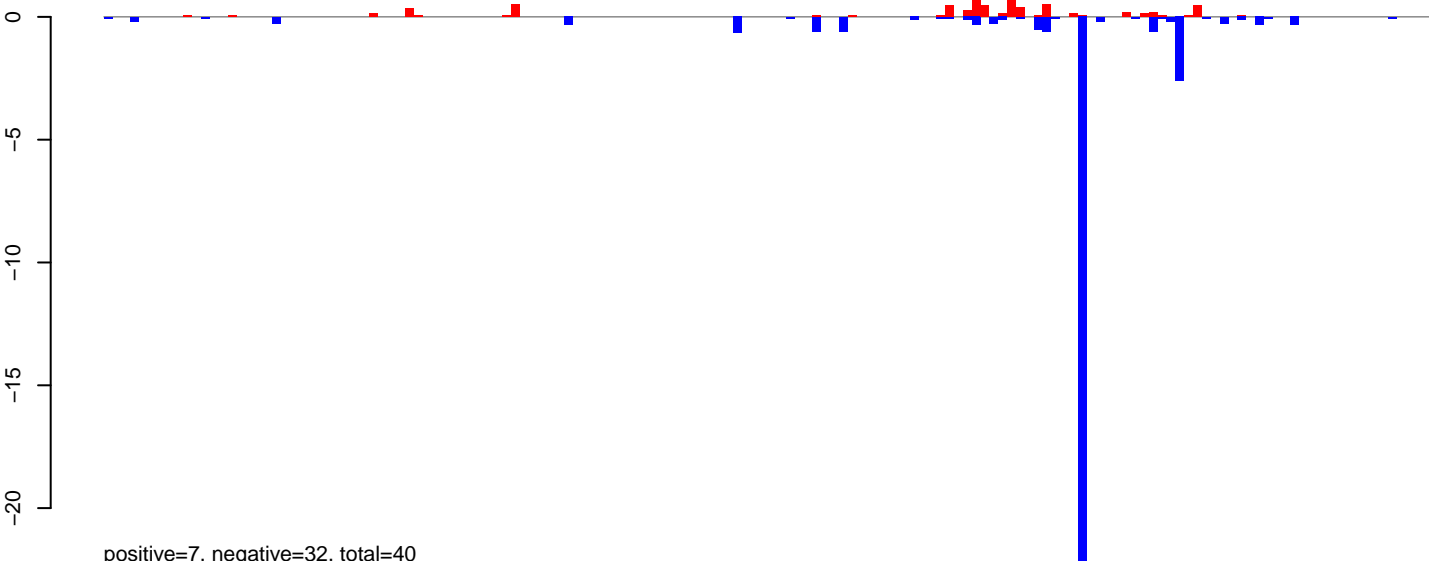


positive=3, negative=39, total=42

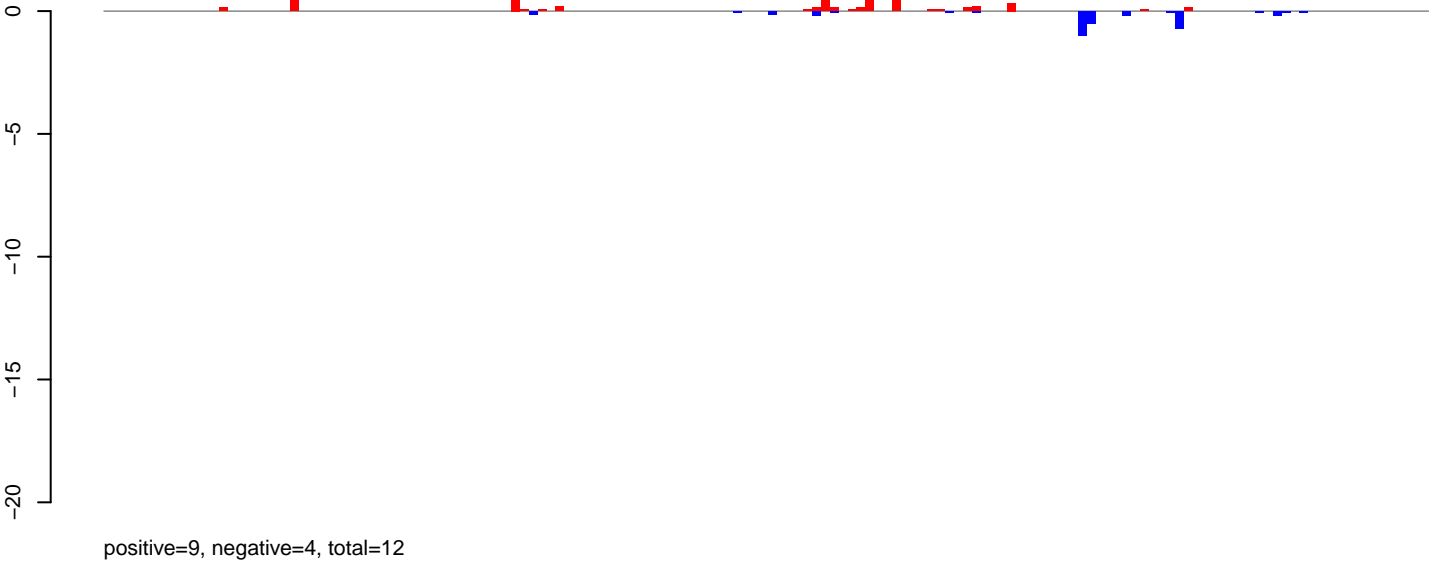
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0 1000 2000 3000 4000 5000

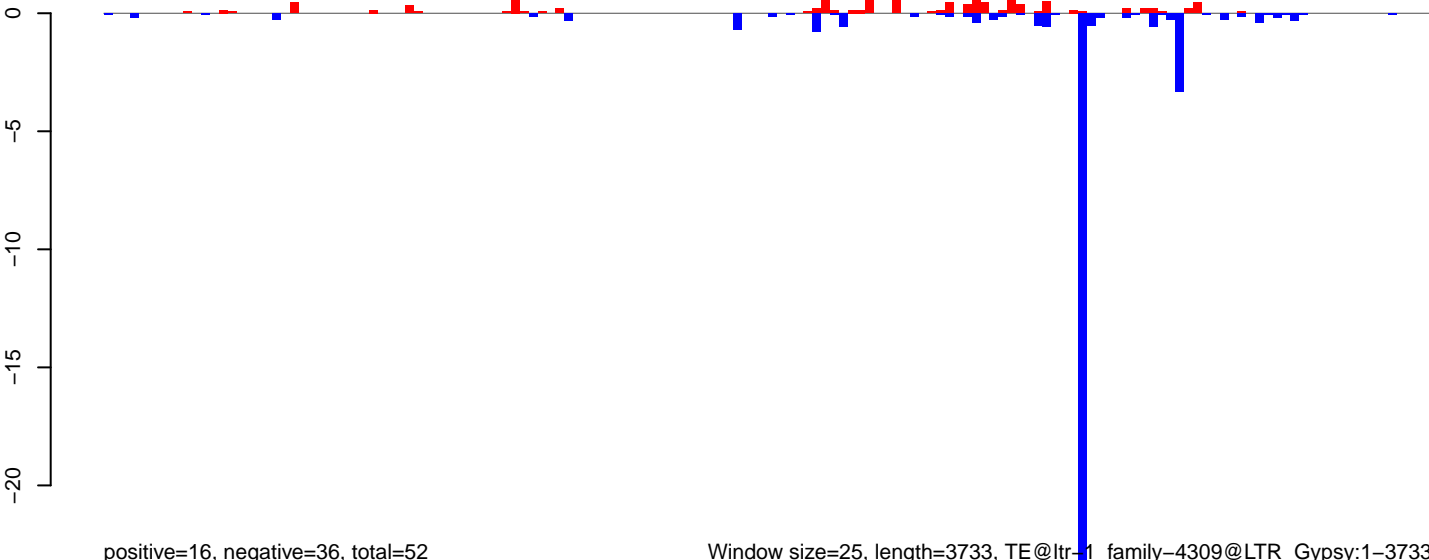
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



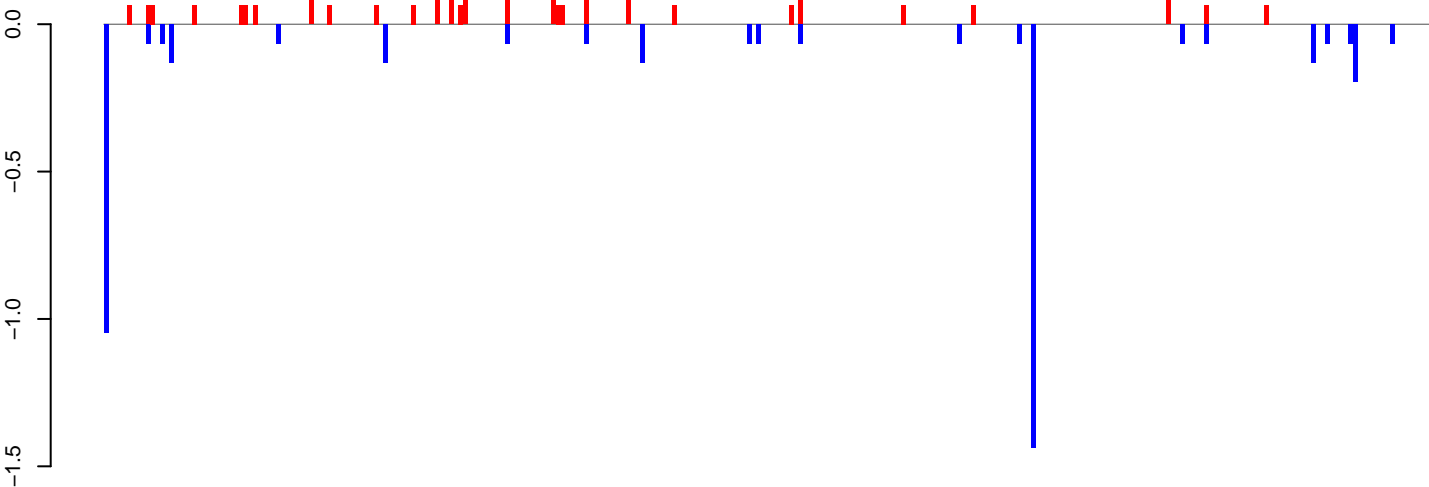
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=3733, TE@ltr-1_family-4309@LTR_Gypsy:1-3733

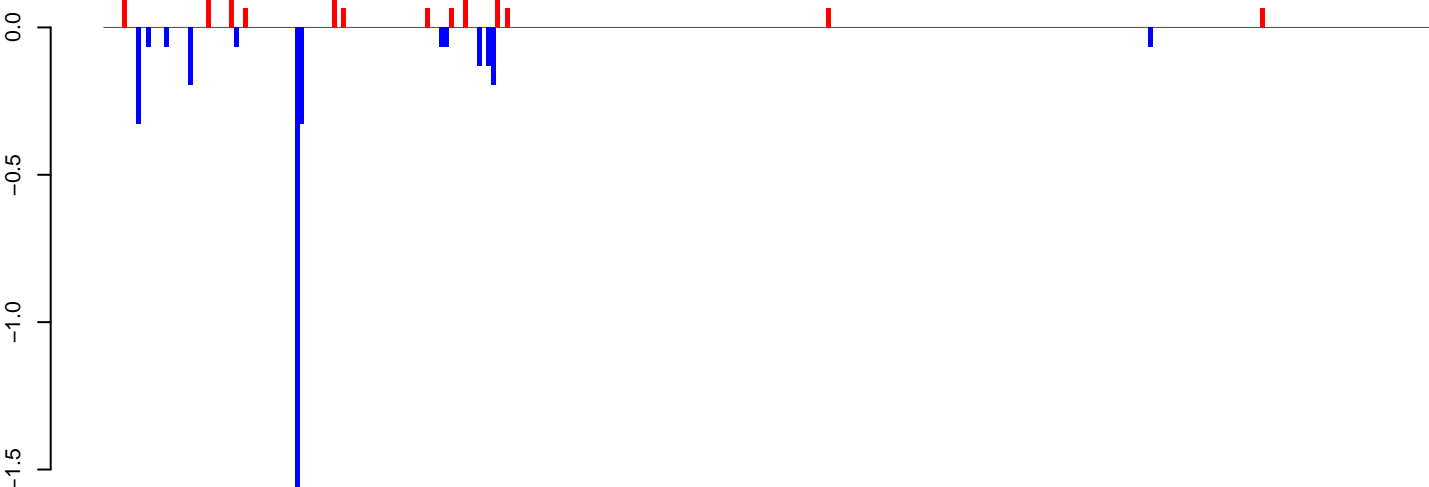
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AeAlbo_Embryo0.1day_CT.18_23.rep



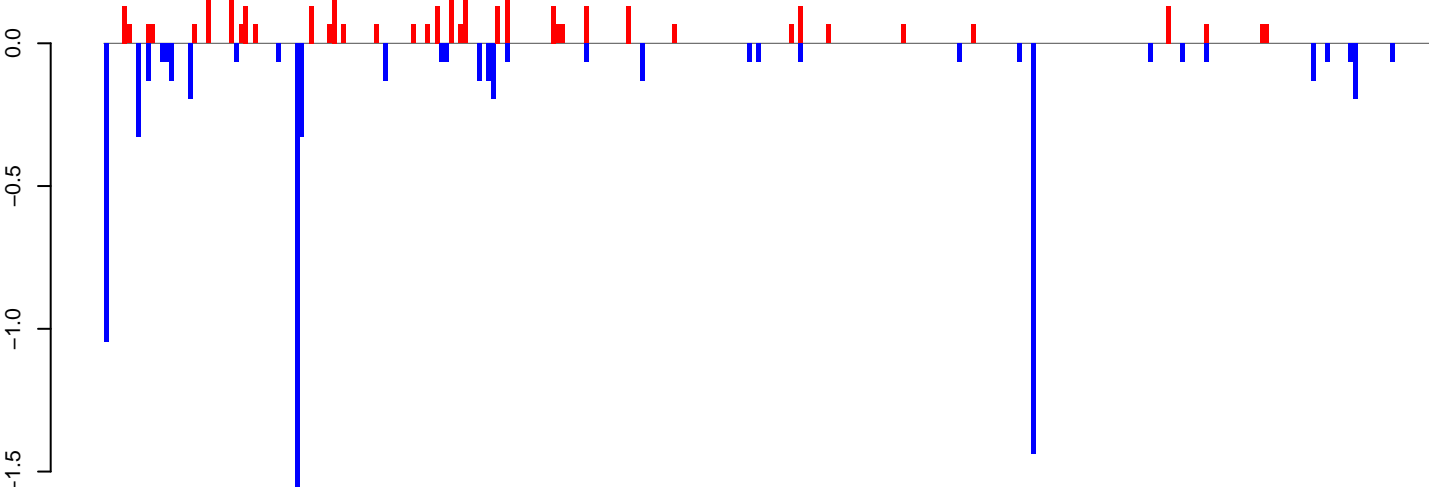
positive=3, negative=4, total=7

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=3, total=5

AeAlbo_Embryo0.1day_CT.rep

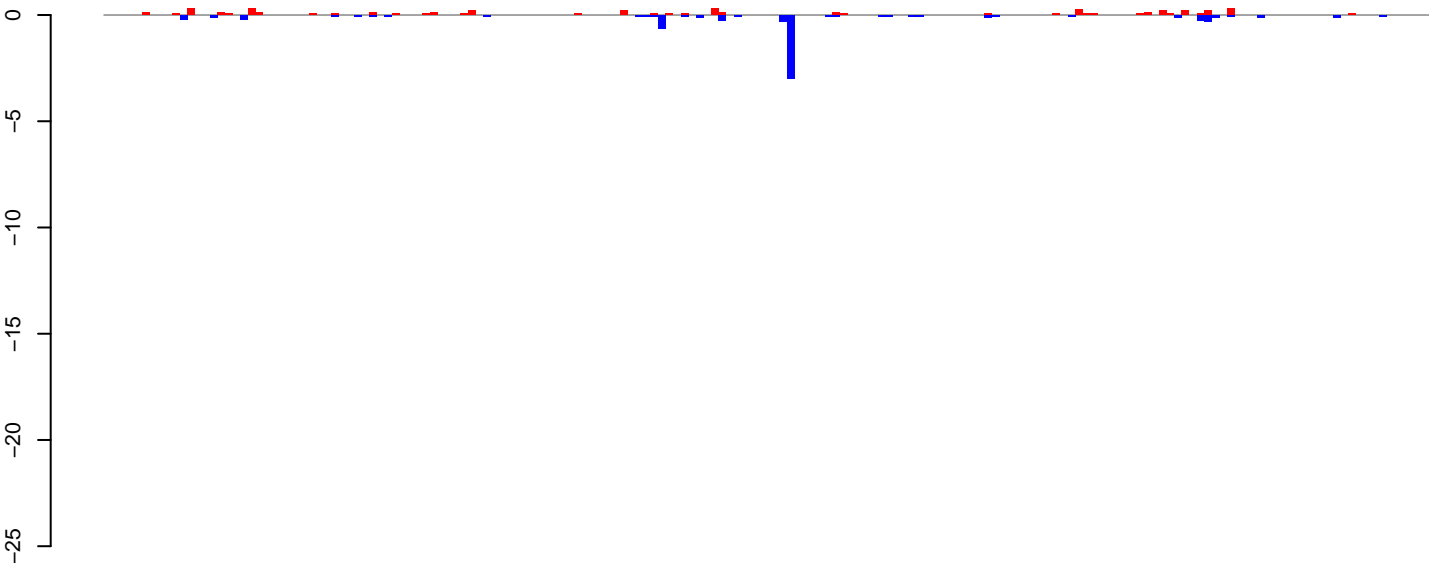


positive=4, negative=8, total=12

Window size=25, length=7106, TE@ltr-1_family-3745@LTR_Pao:1-7106

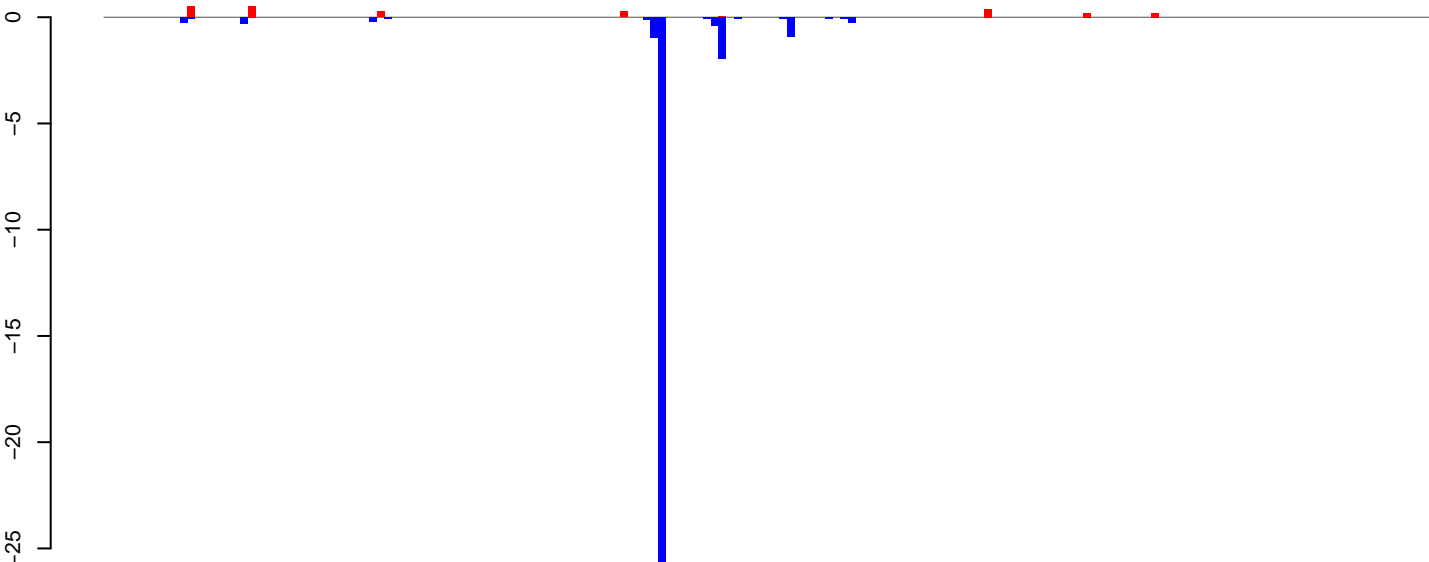
0 1000 2000 3000 4000 5000 6000 7000

AeAlbo_Embryo0.1day_CT.18_23.rep



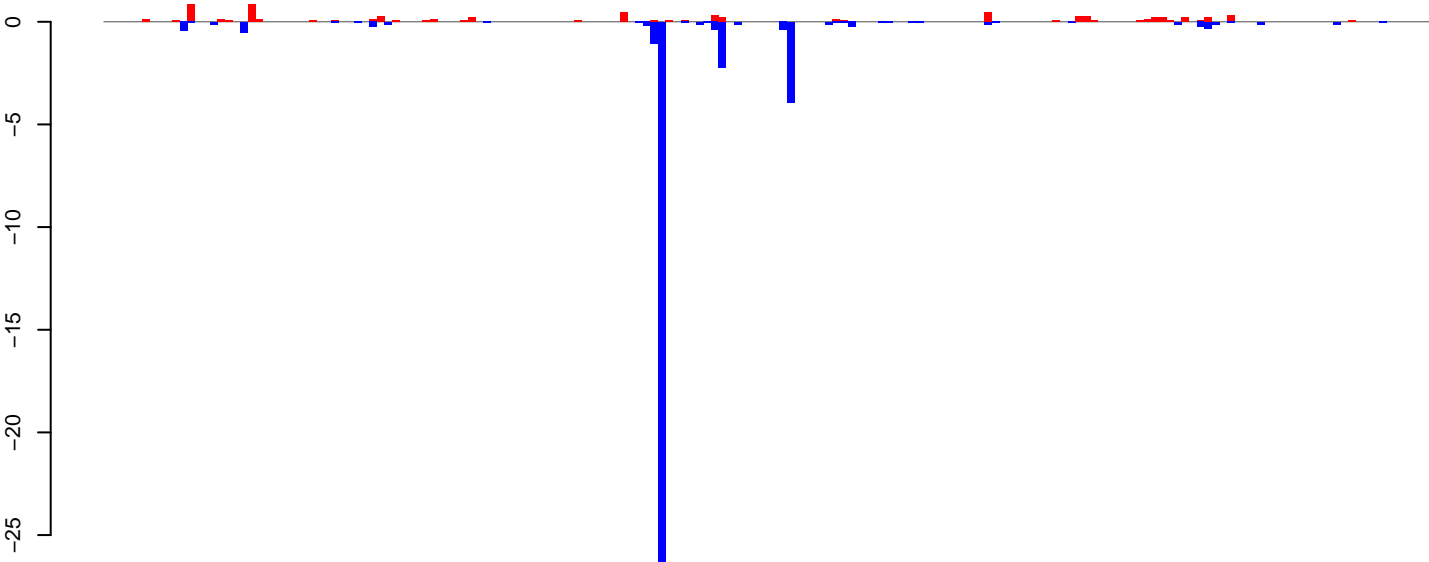
positive=5, negative=7, total=12

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=33, total=36

AeAlbo_Embryo0.1day_CT.rep

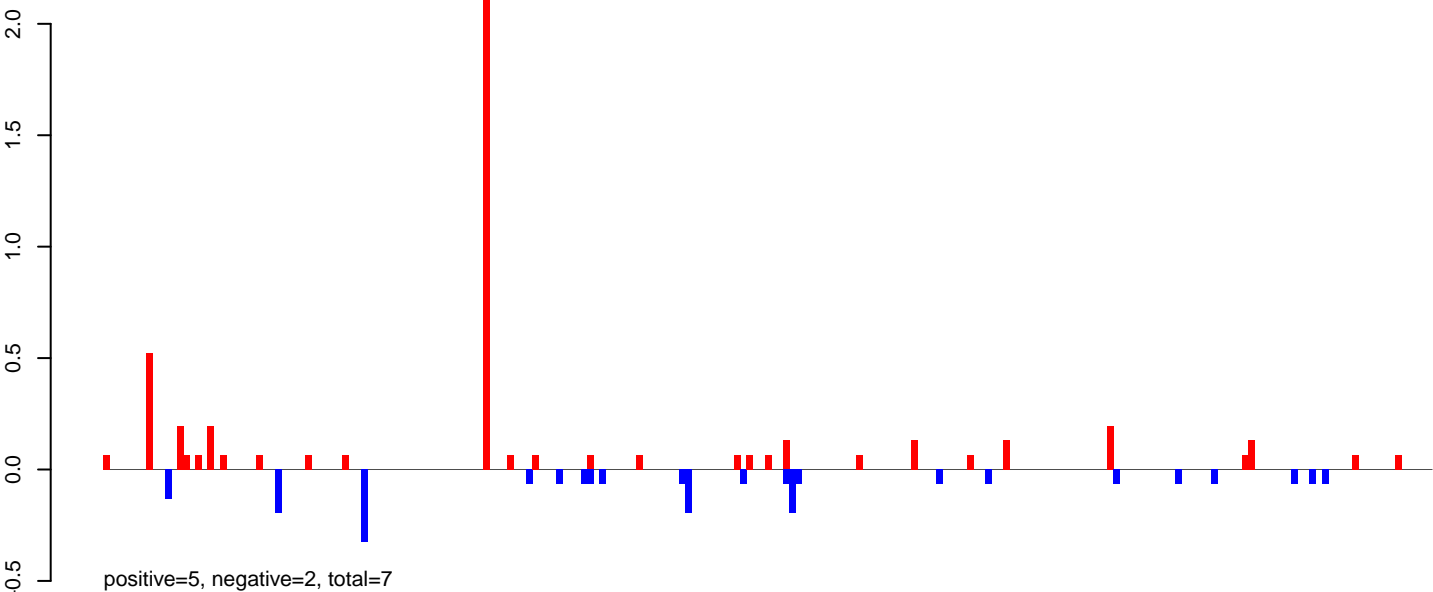


positive=7, negative=41, total=48

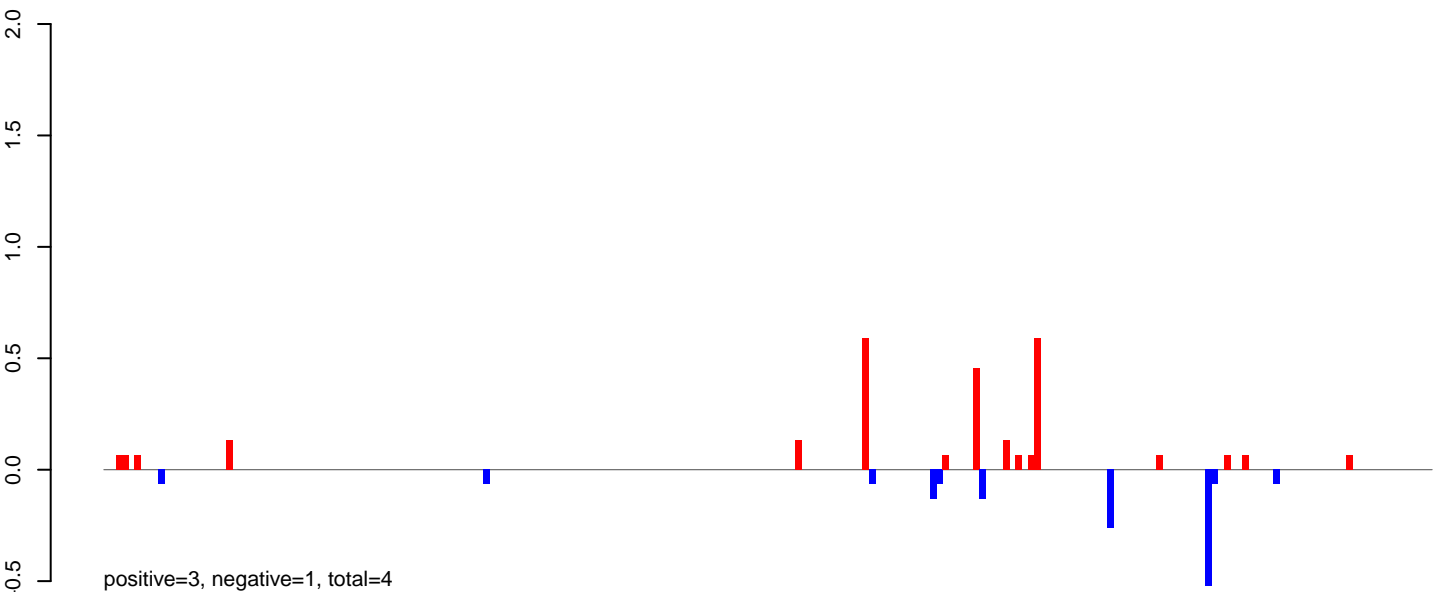
Window size=25, length=4354, TE@ltr-1_family-3606@LINE RTE-BovB:1-4354

0 1000 2000 3000 4000

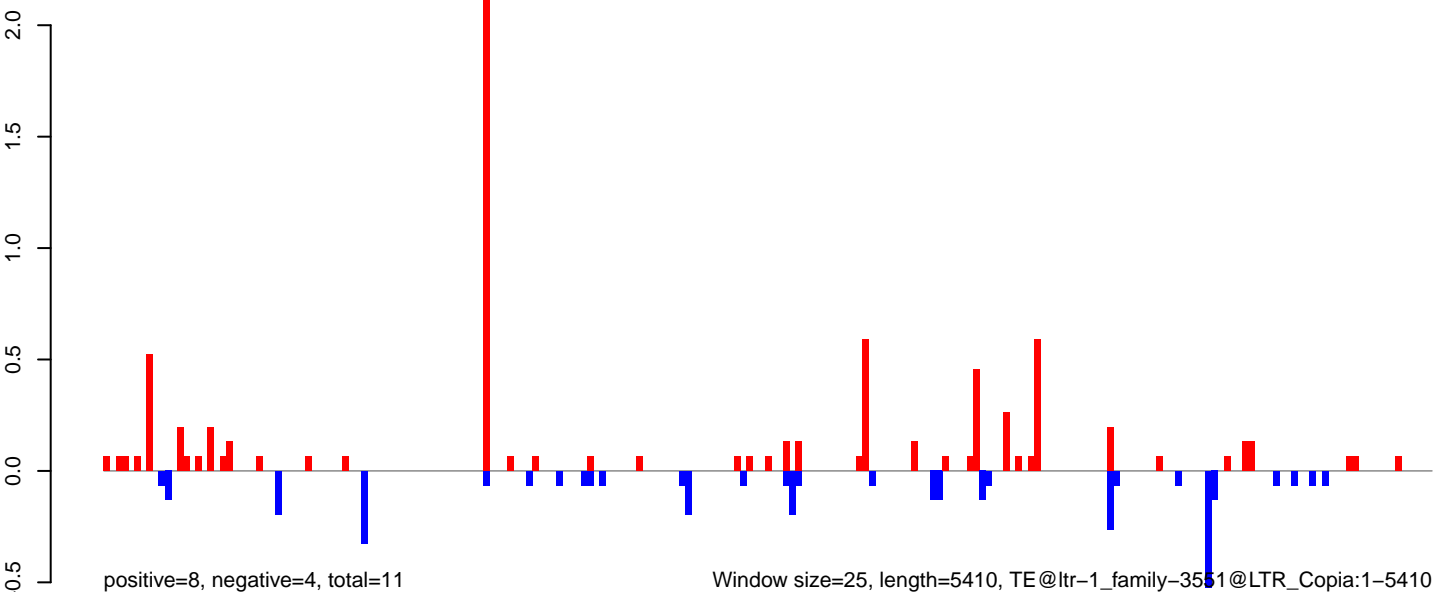
AeAlbo_Embryo0.1day_CT.18_23.rep



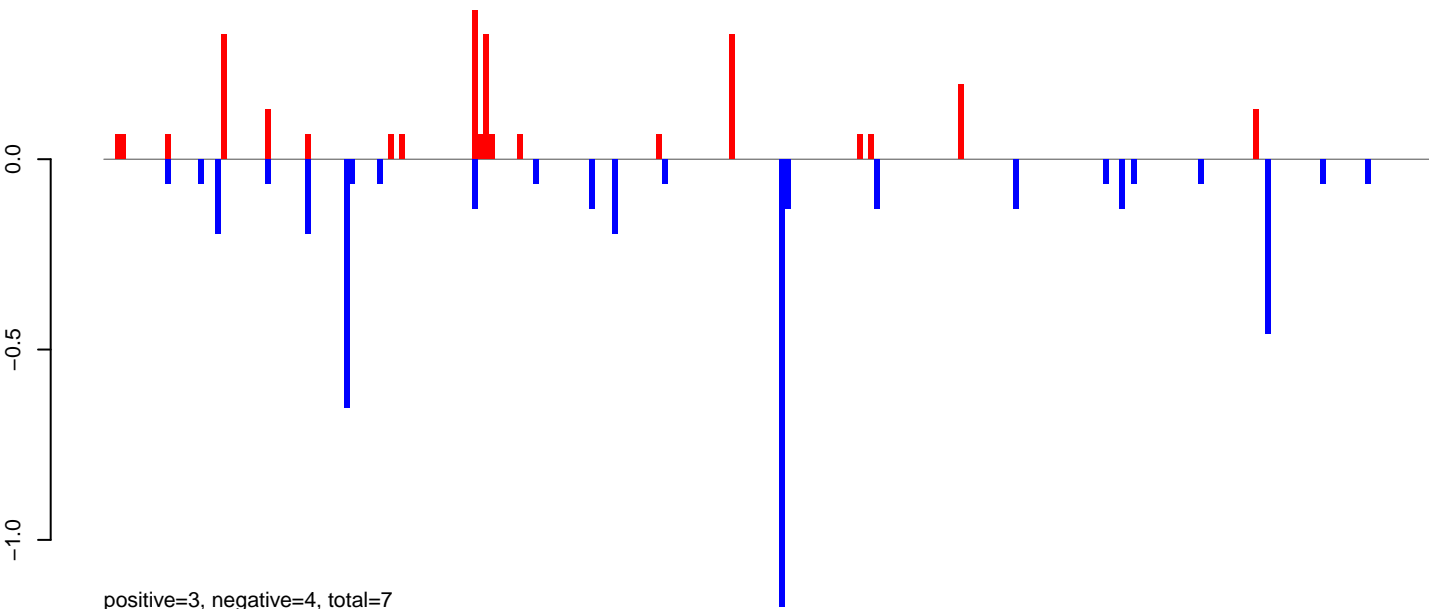
AeAlbo_Embryo0.1day_CT.24_35.rep



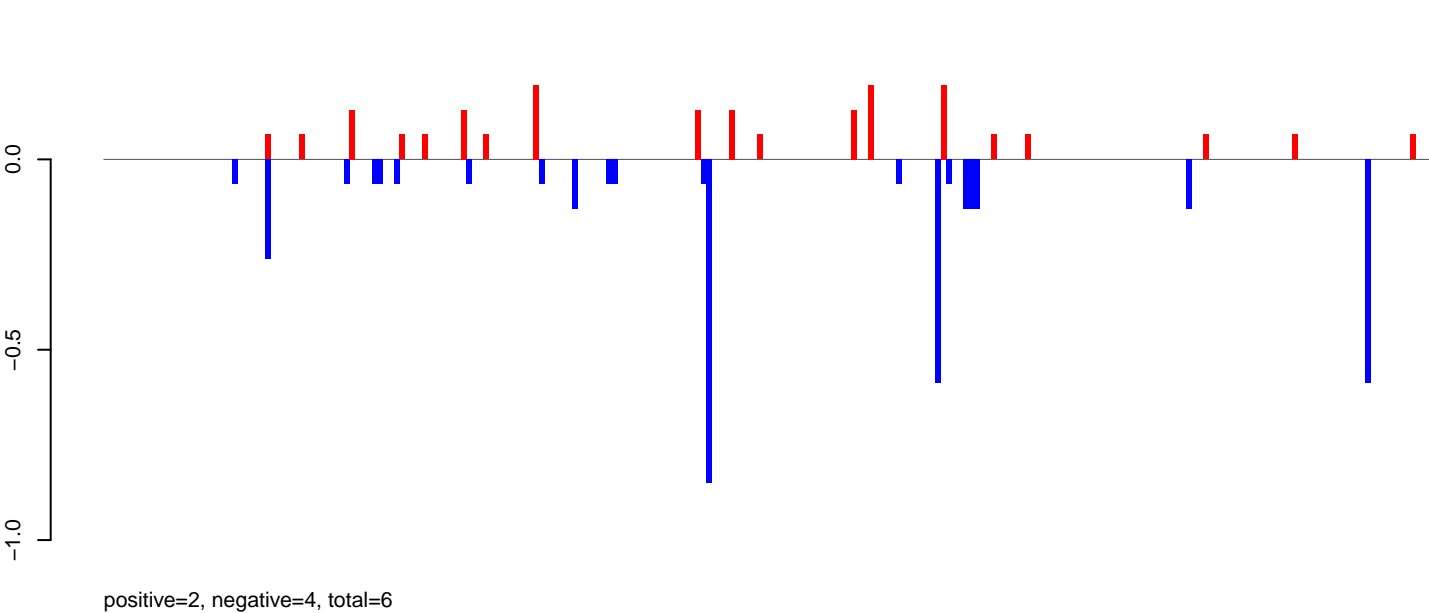
AeAlbo_Embryo0.1day_CT.rep



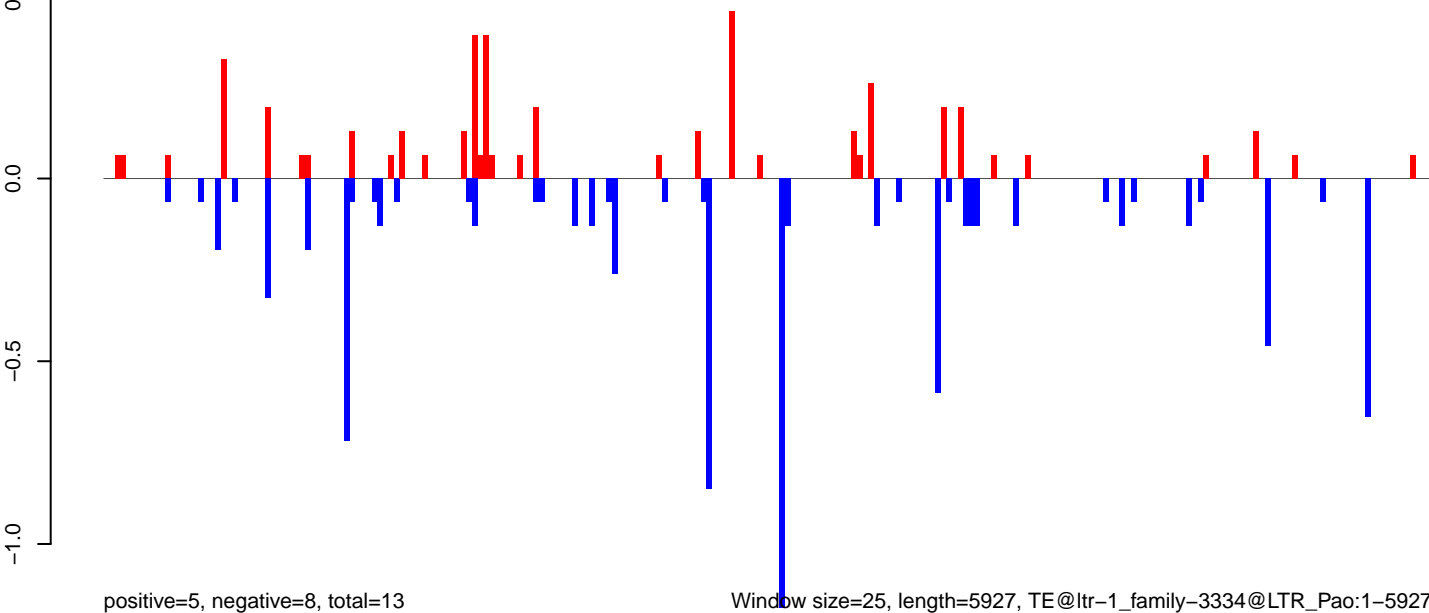
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

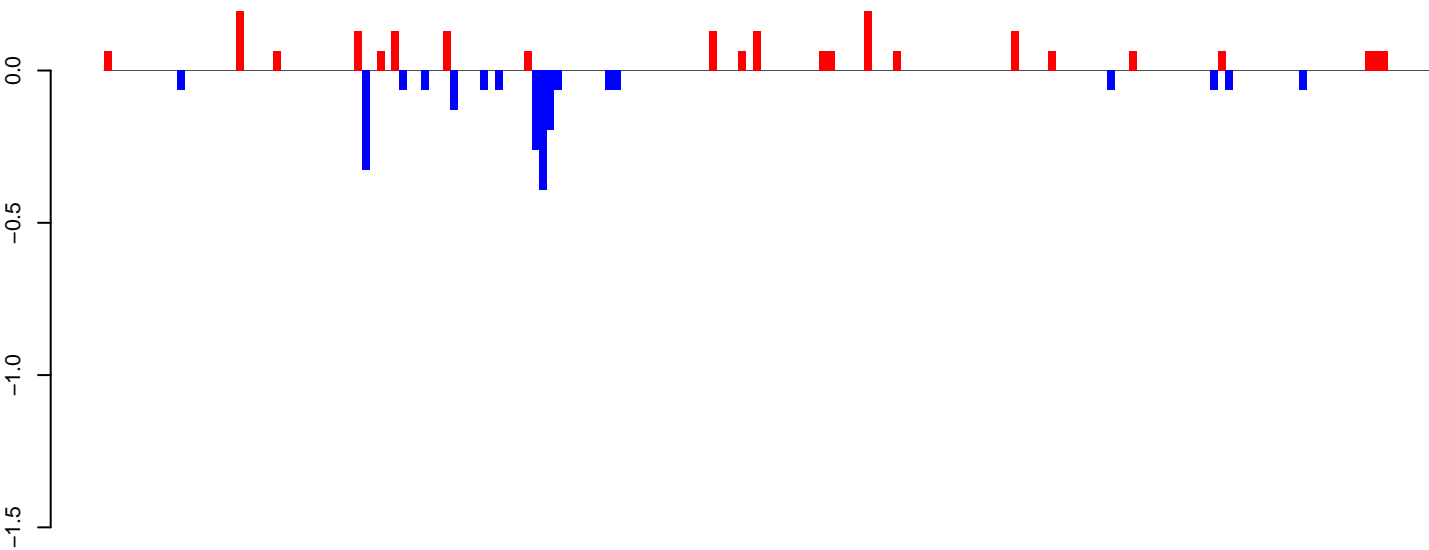


AeAlbo_Embryo0.1day_CT.rep



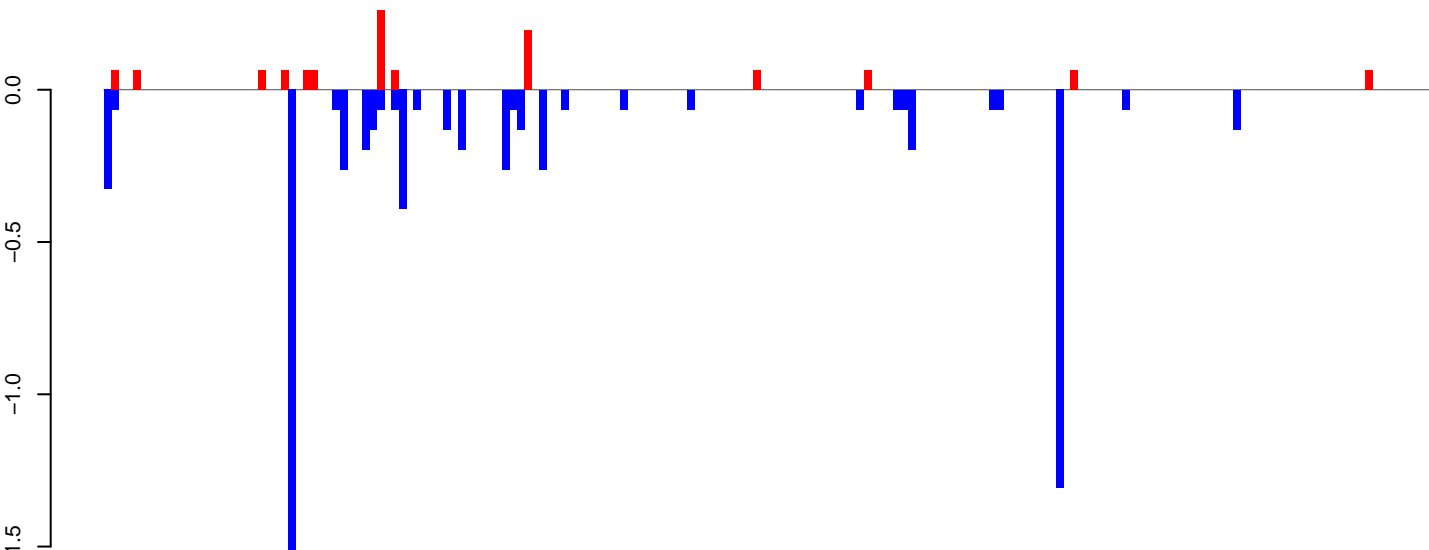
0 1000 2000 3000 4000 5000 6000

AeAlbo_Embryo0.1day_CT.18_23.rep



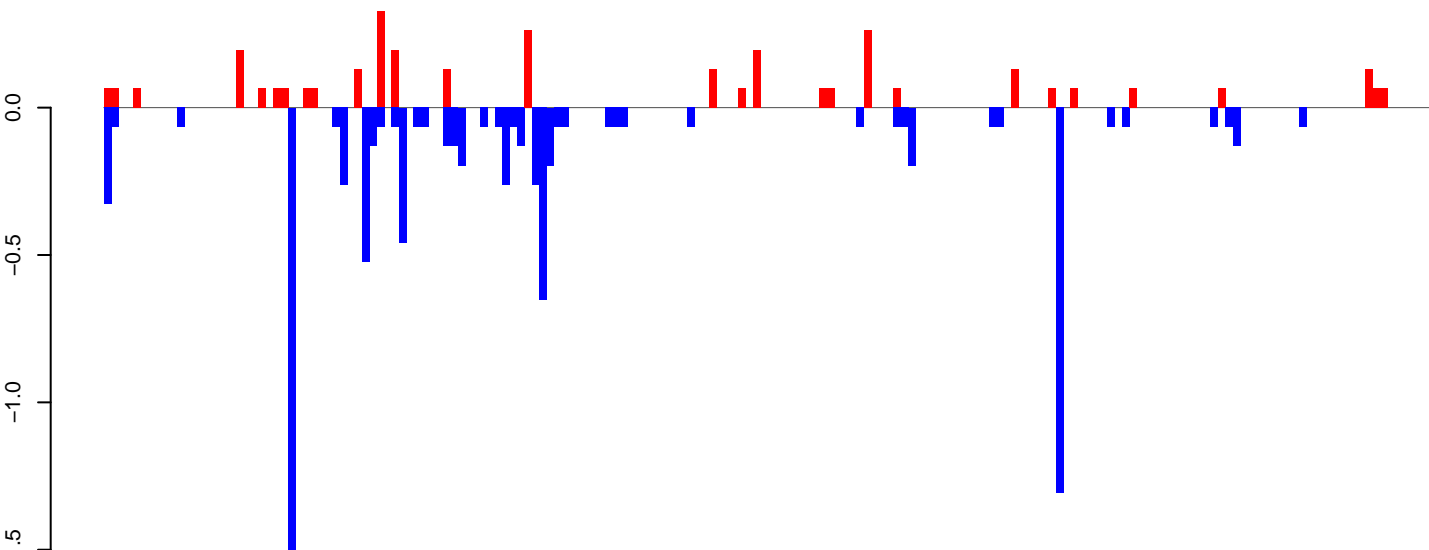
positive=2, negative=2, total=4

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=7, total=8

AeAlbo_Embryo0.1day_CT.rep

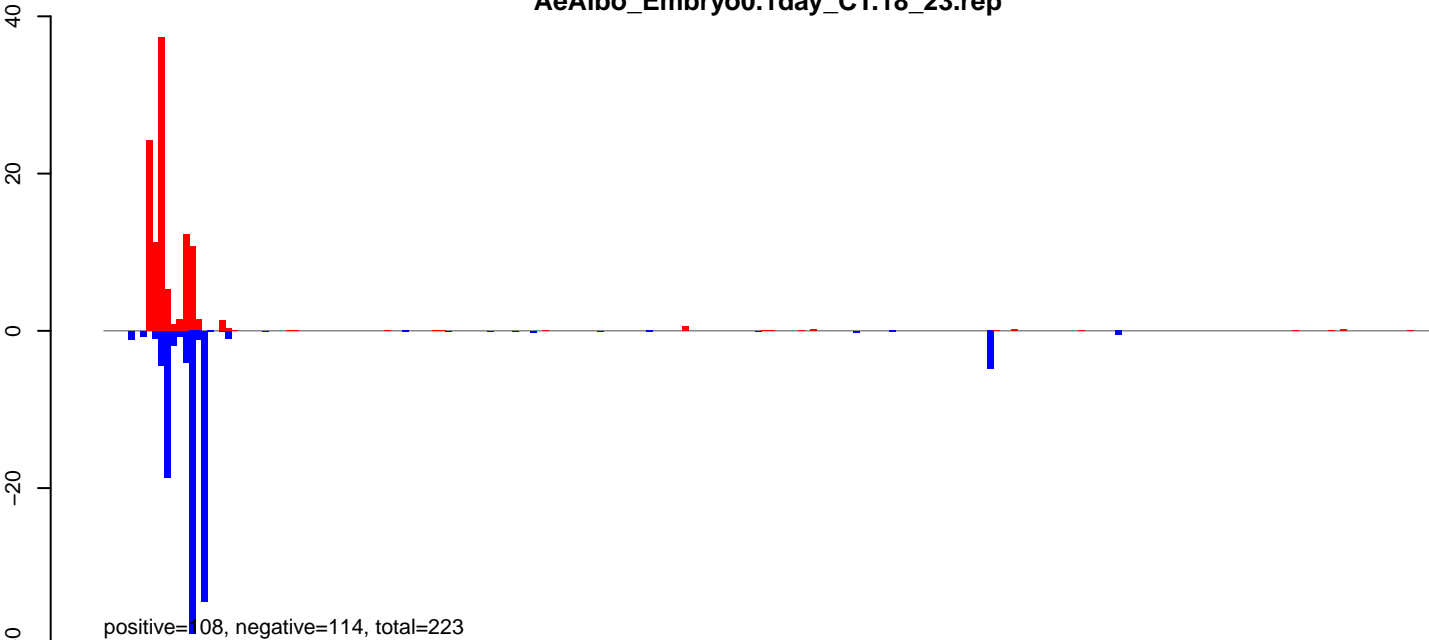


positive=3, negative=9, total=12

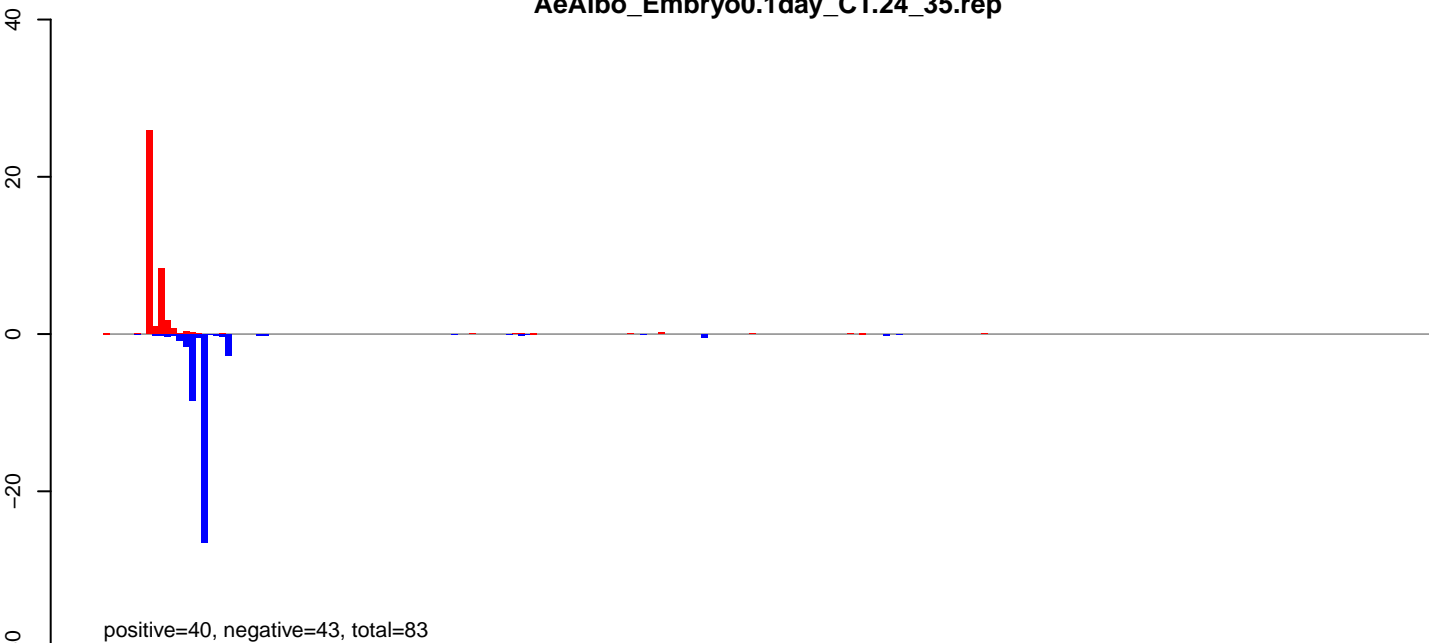
Window size=25, length=4482, TE@rnd-6_family-1486@LTR_Gypsy:1-4482

0 1000 2000 3000 4000

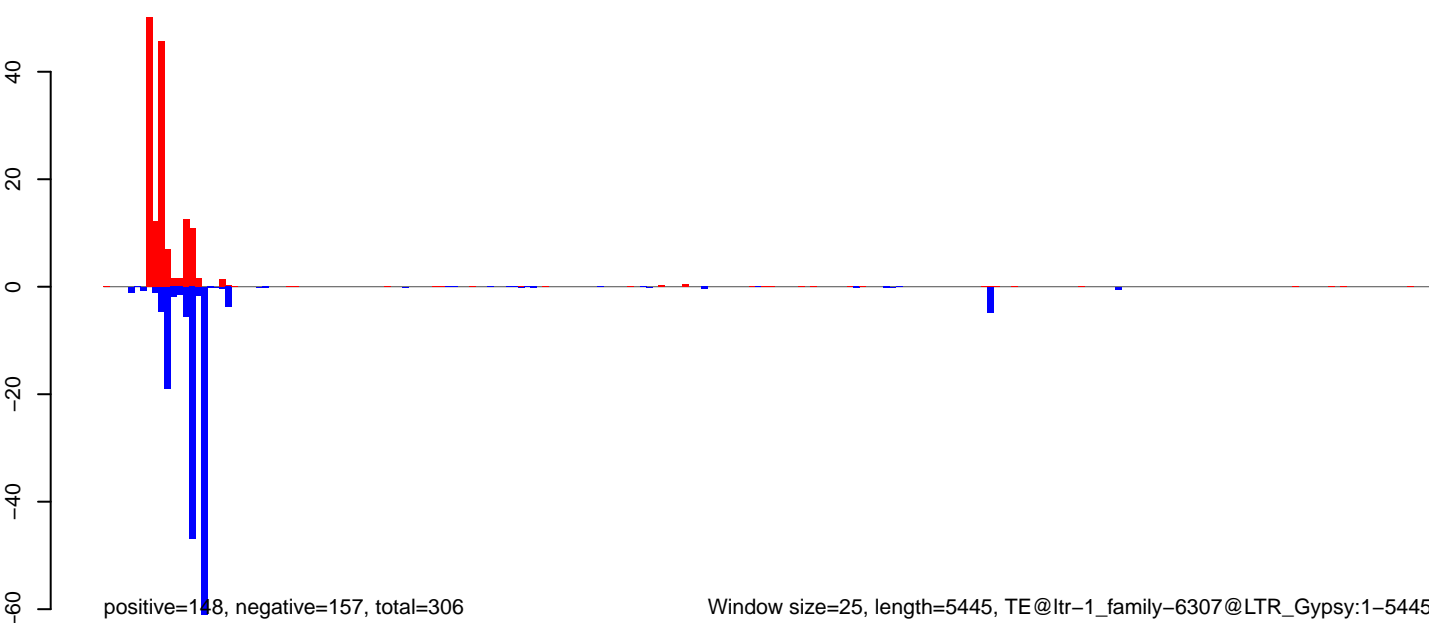
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



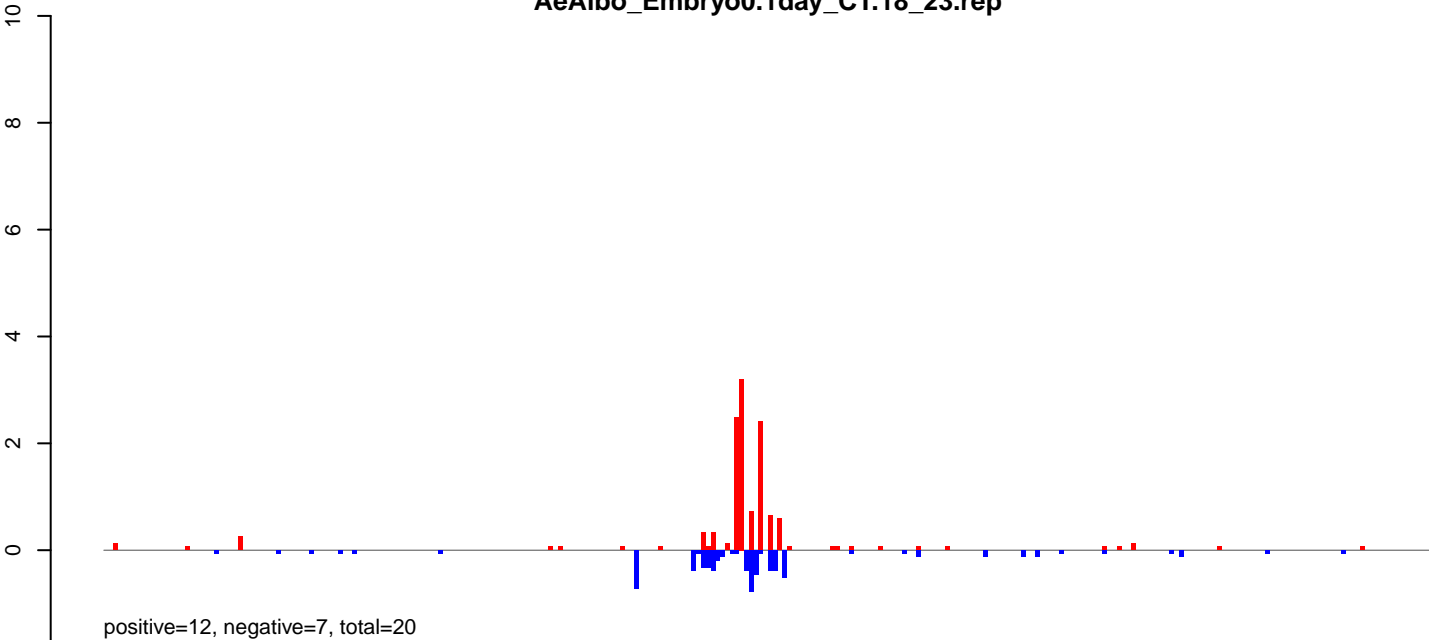
AeAlbo_Embryo0.1day_CT.rep



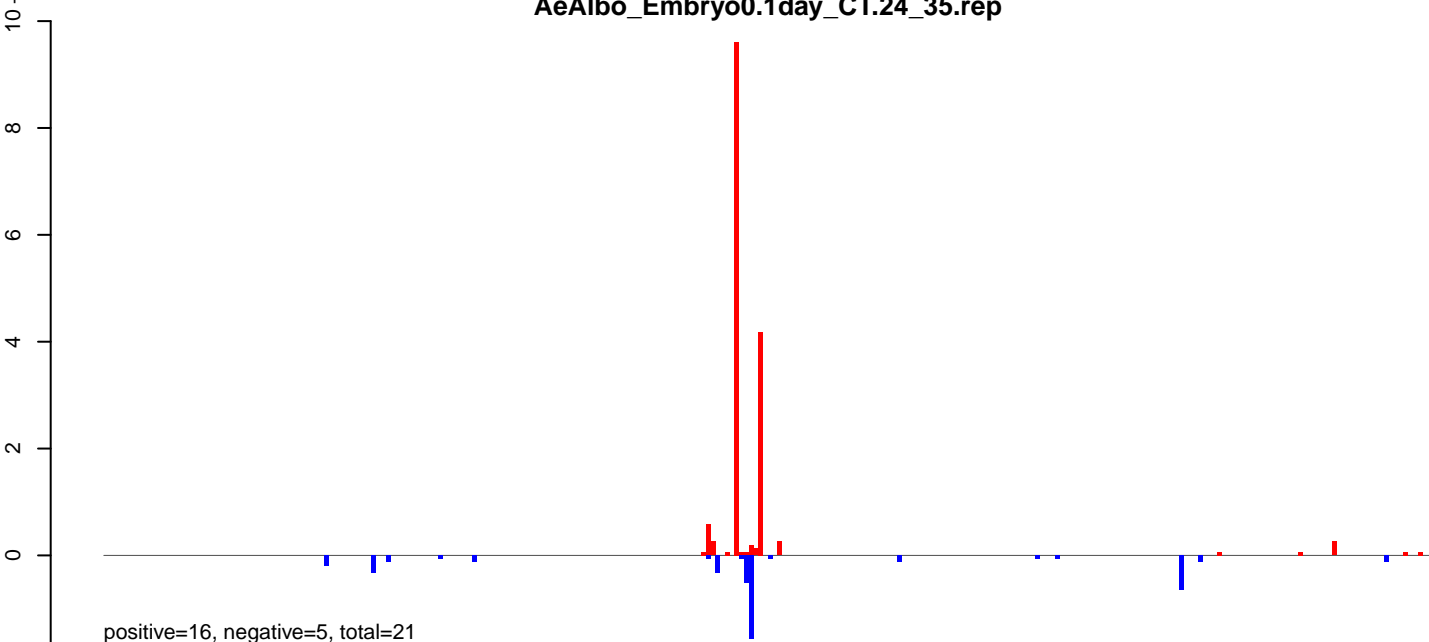
Window size=25, length=5445, TE@ltr-1_family-6307@LTR_Gypsy:1-5445

0 1000 2000 3000 4000 5000

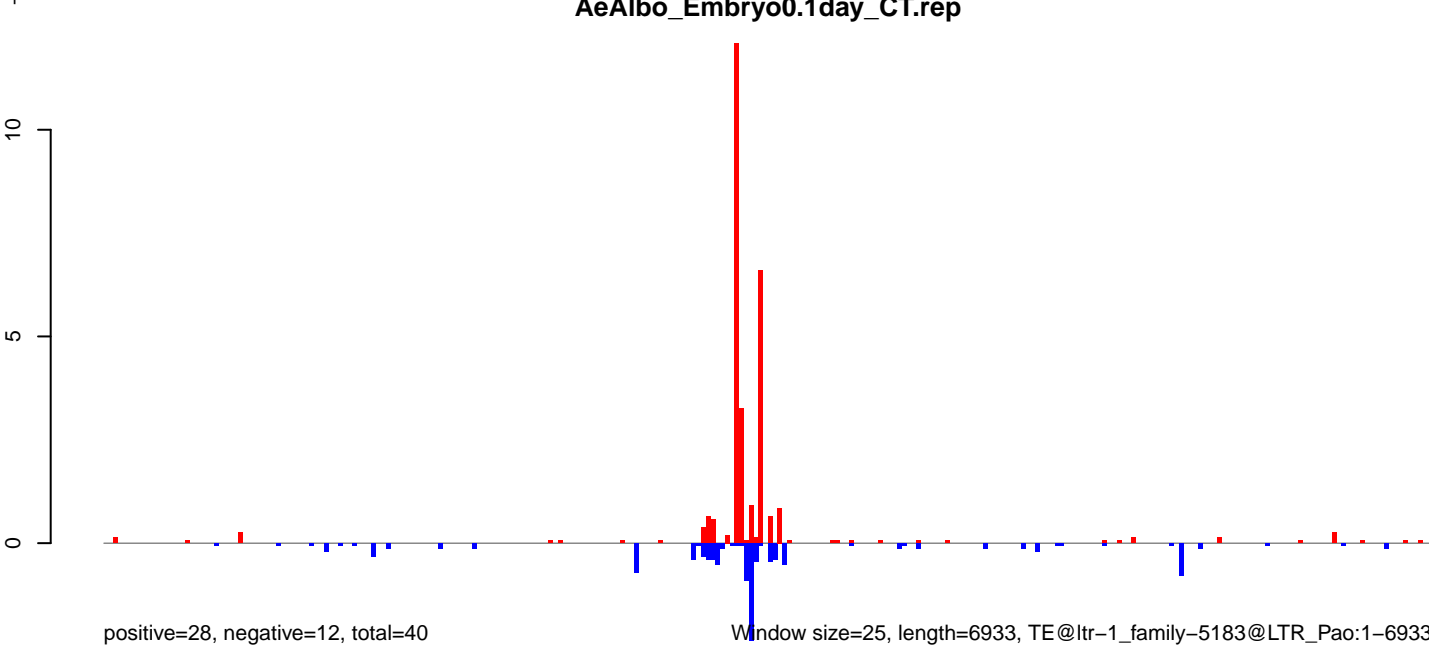
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

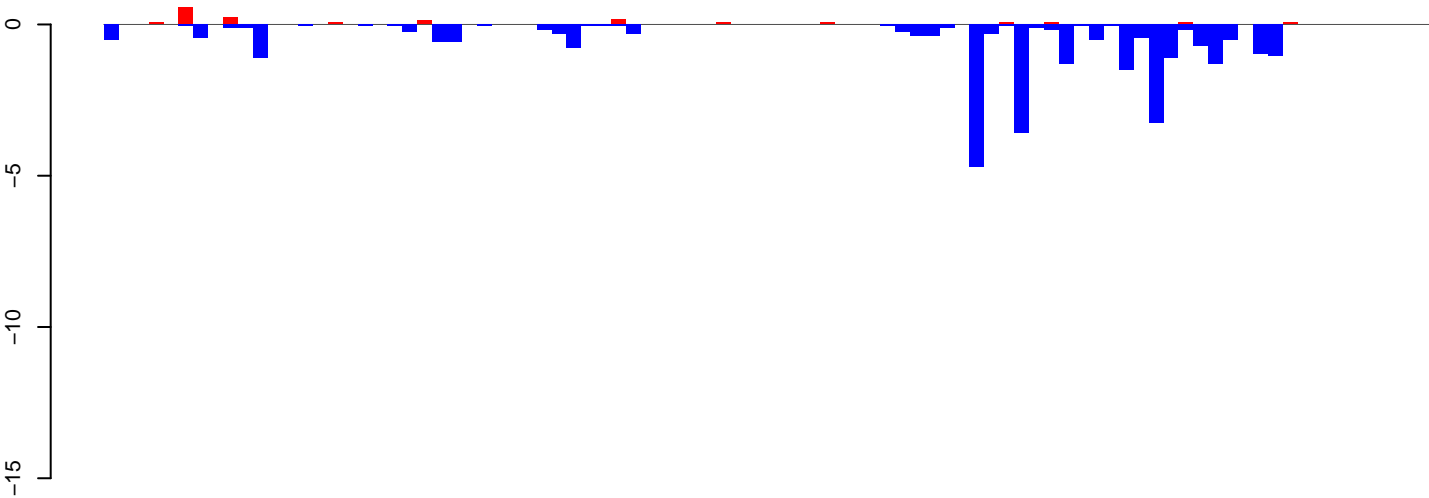


AeAlbo_Embryo0.1day_CT.rep



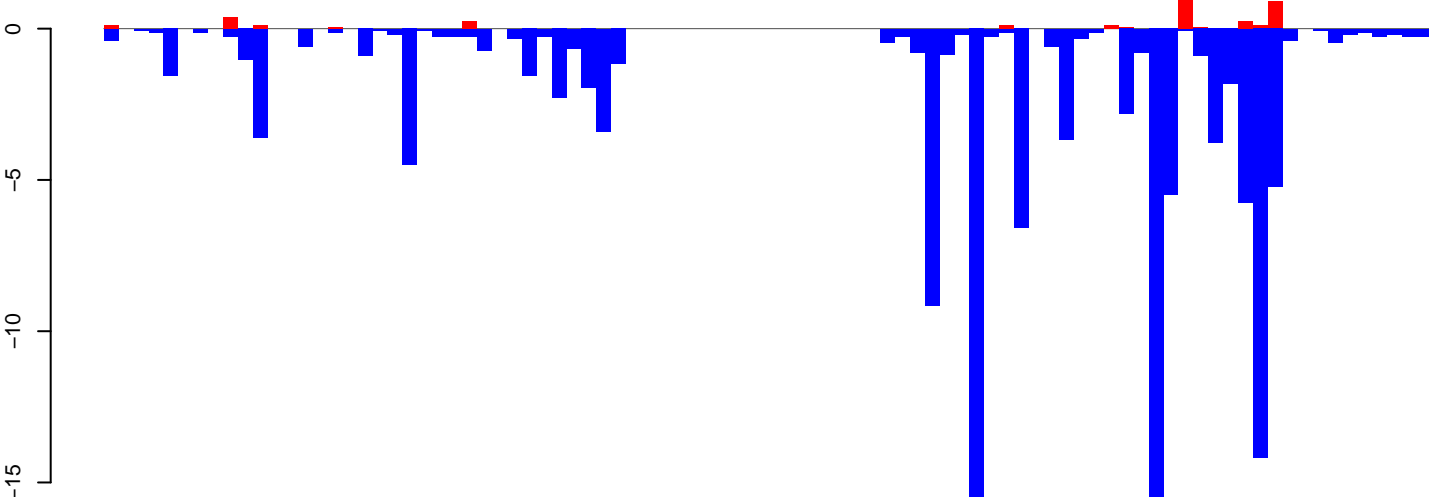
0 1000 2000 3000 4000 5000 6000 7000

AeAlbo_Embryo0.1day_CT.18_23.rep



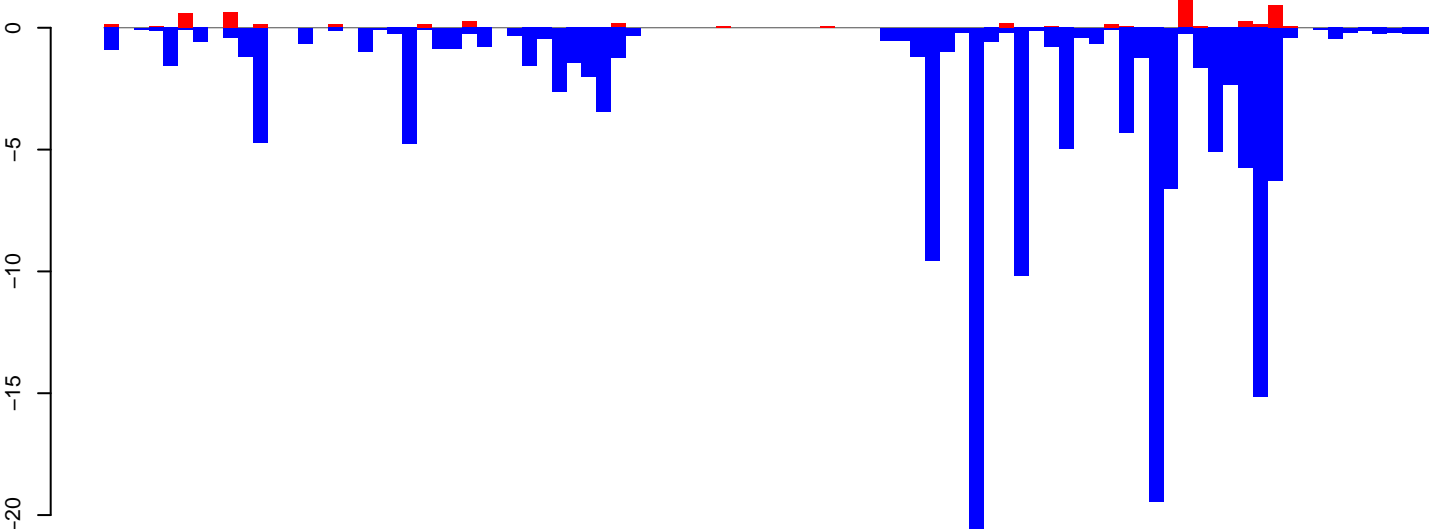
positive=2, negative=29, total=31

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=4, negative=128, total=132

AeAlbo_Embryo0.1day_CT.rep

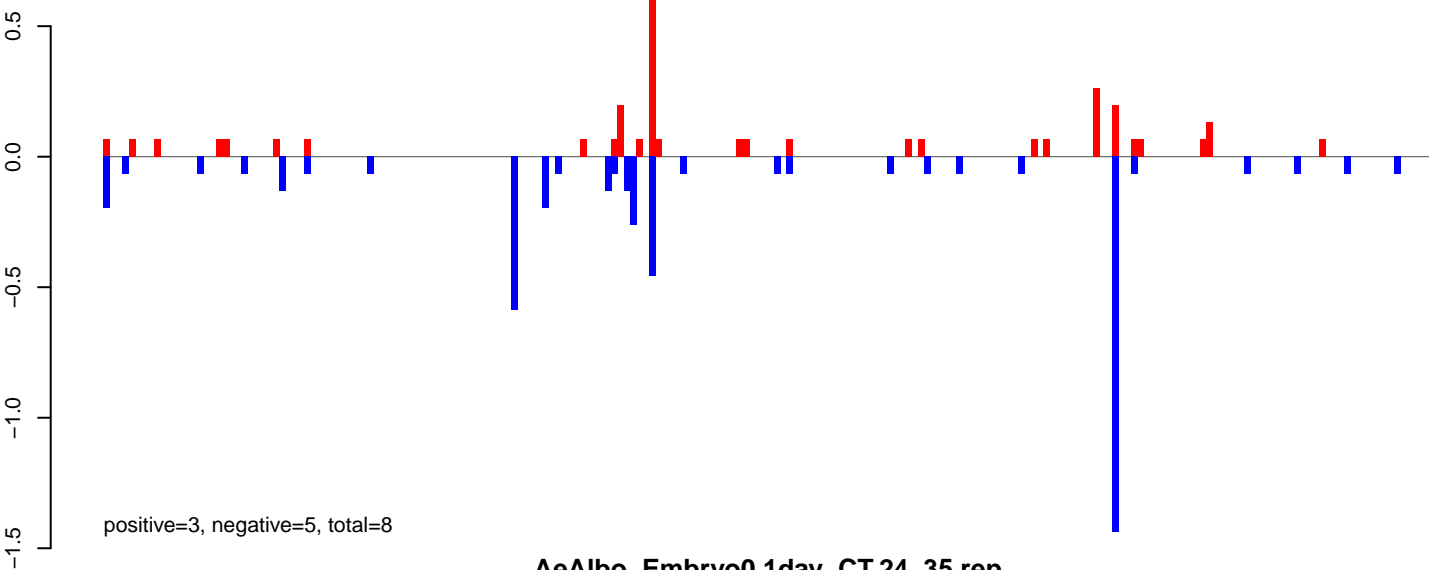


positive=6, negative=157, total=163

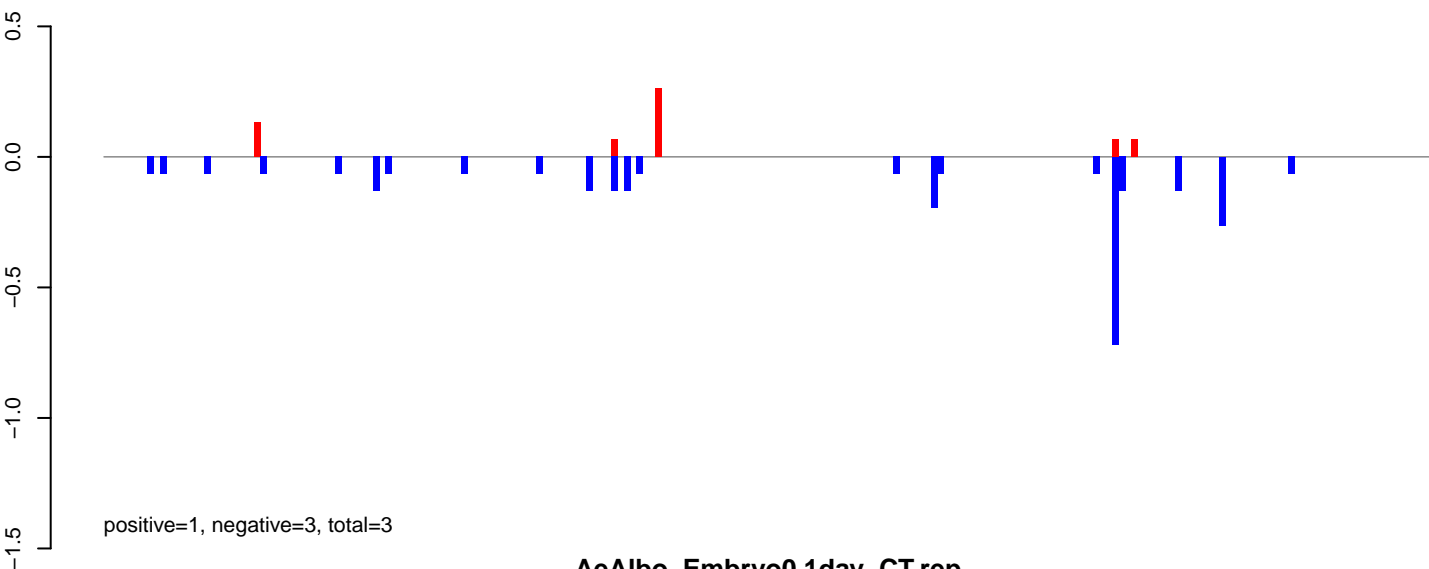
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0 500 1000 1500 2000

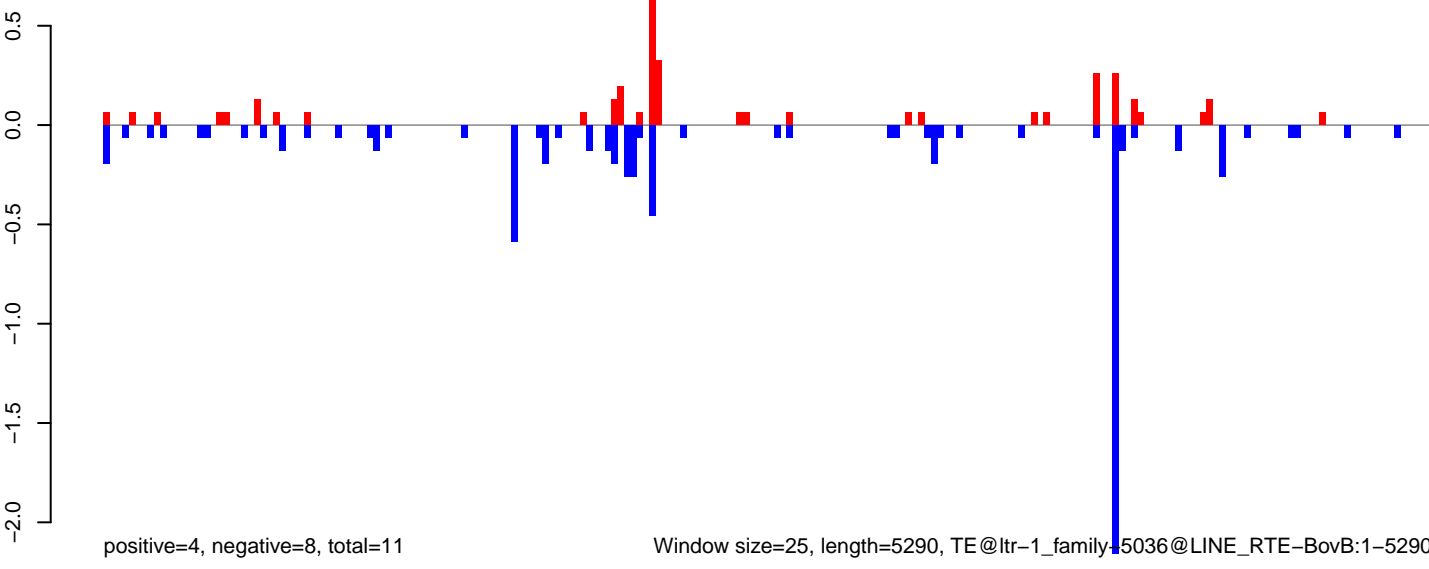
AeAlbo_Embryo0.1day_CT.18_23.rep



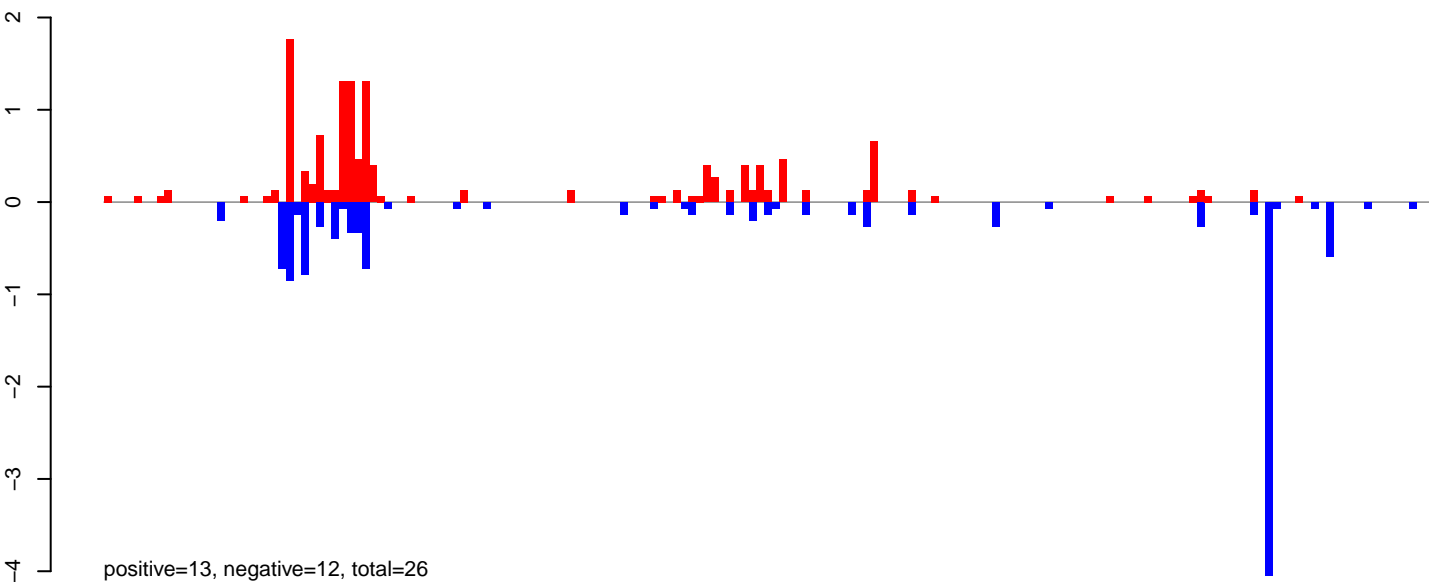
AeAlbo_Embryo0.1day_CT.24_35.rep



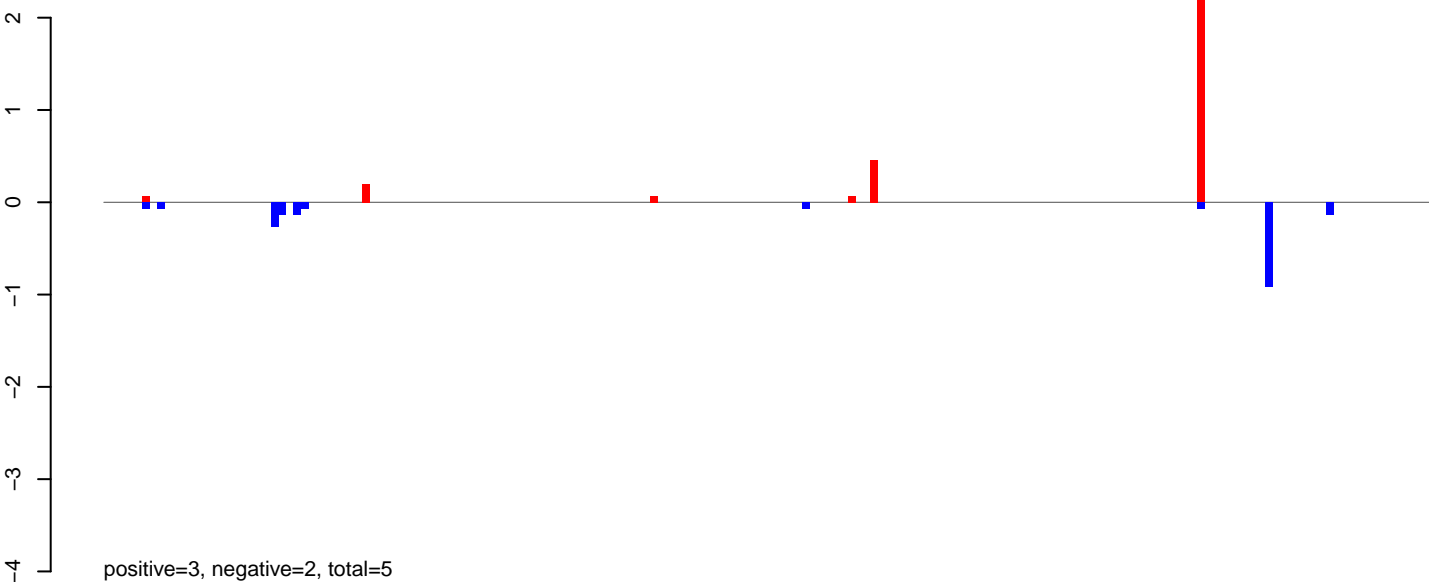
AeAlbo_Embryo0.1day_CT.rep



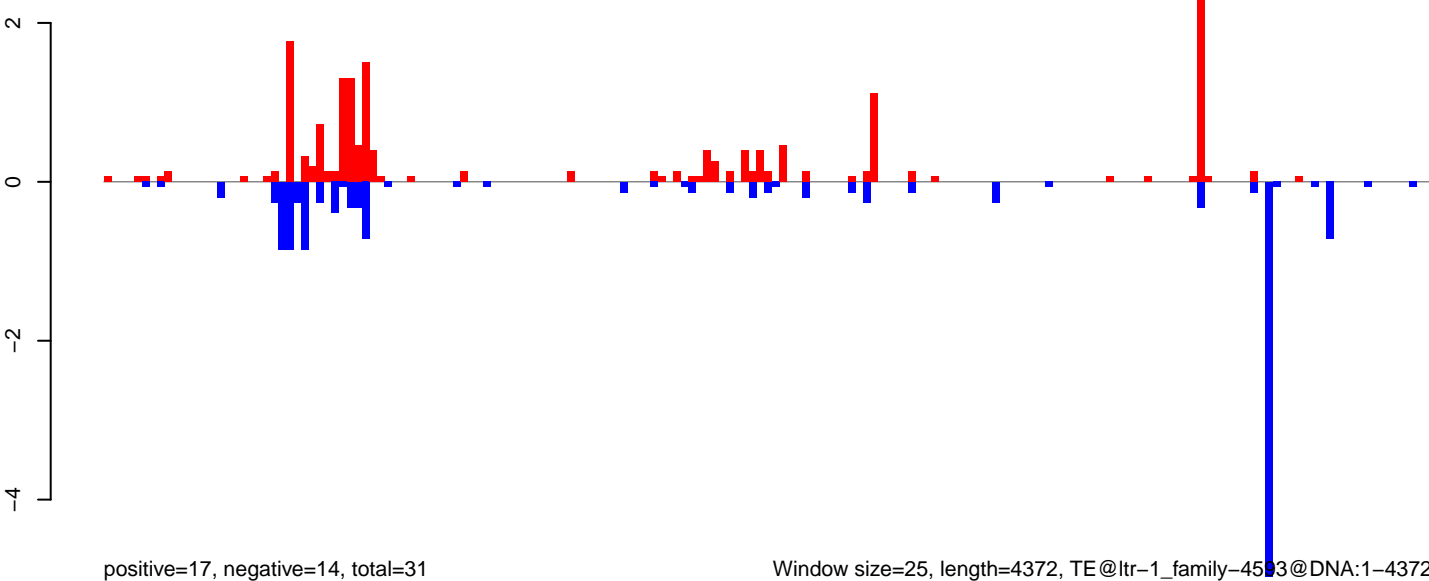
AeAlbo_Embryo0.1day_CT.18_23.rep



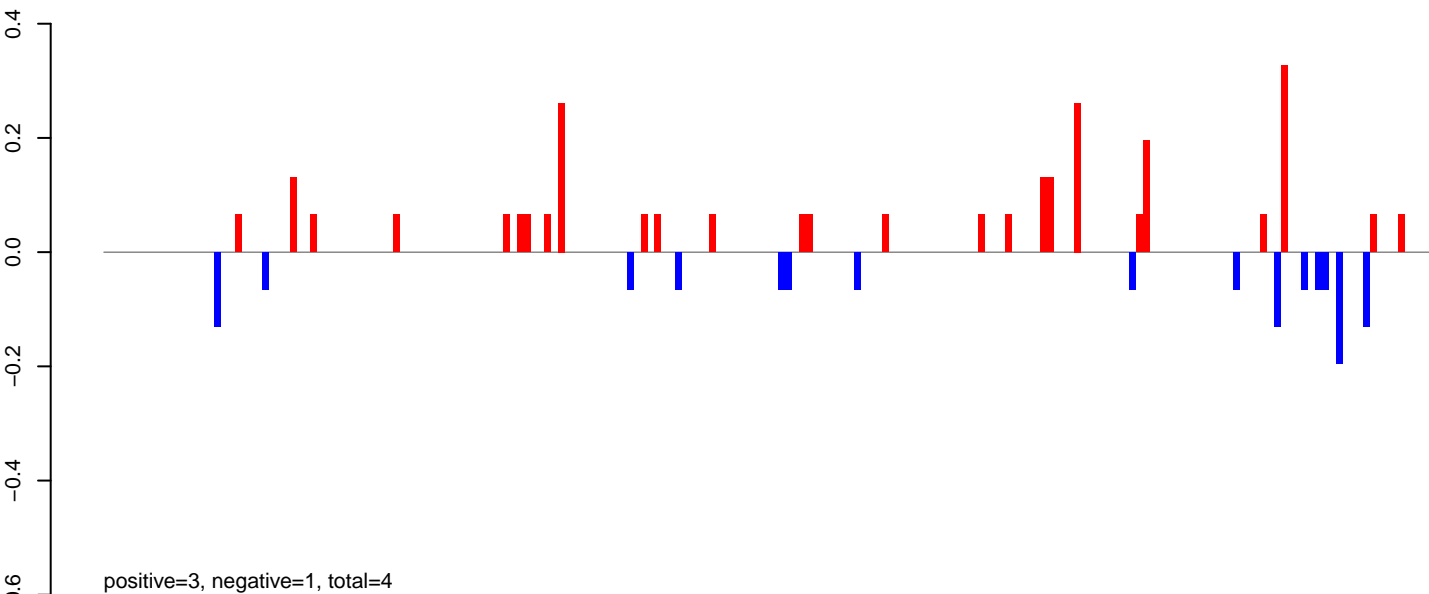
AeAlbo_Embryo0.1day_CT.24_35.rep



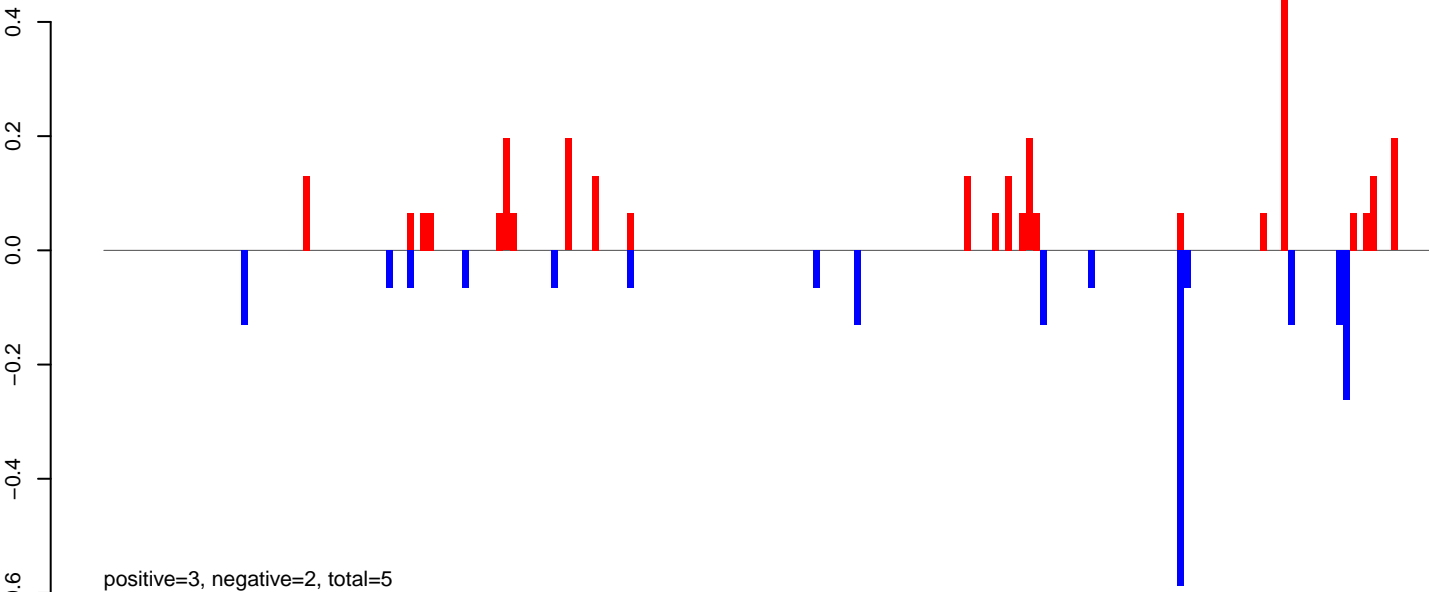
AeAlbo_Embryo0.1day_CT.rep



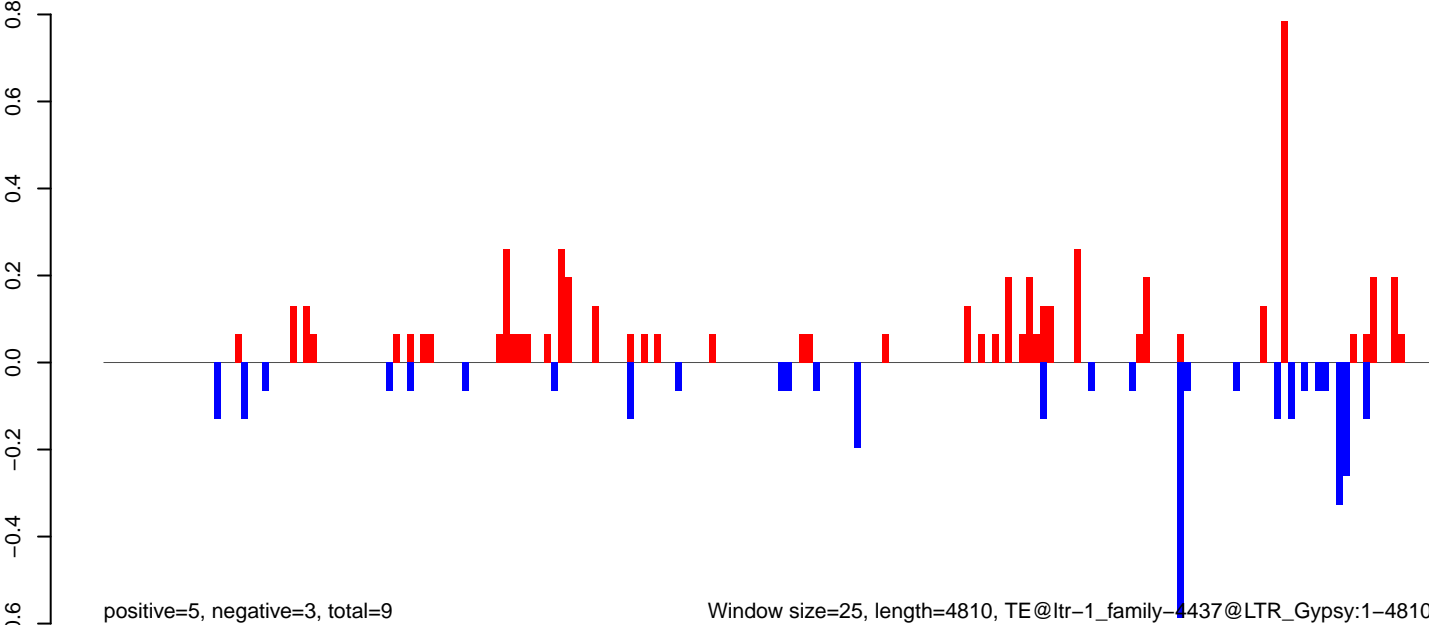
AeAlbo_Embryo0.1day_CT.18_23.rep



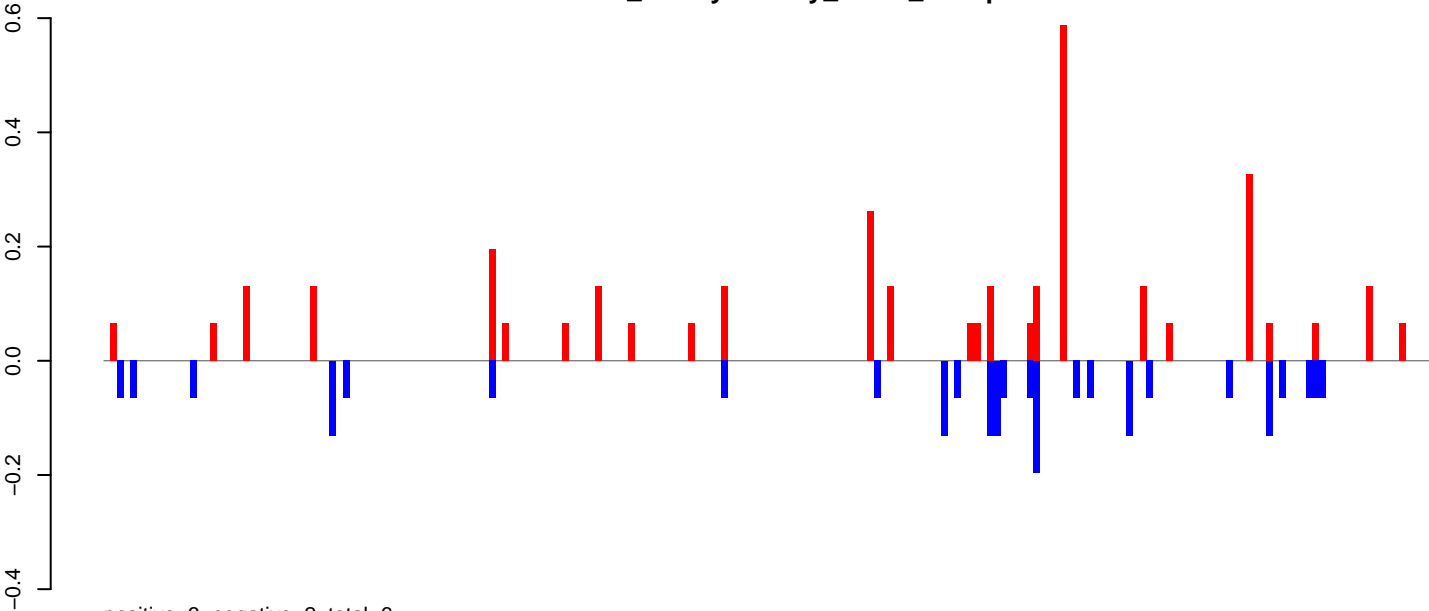
AeAlbo_Embryo0.1day_CT.24_35.rep



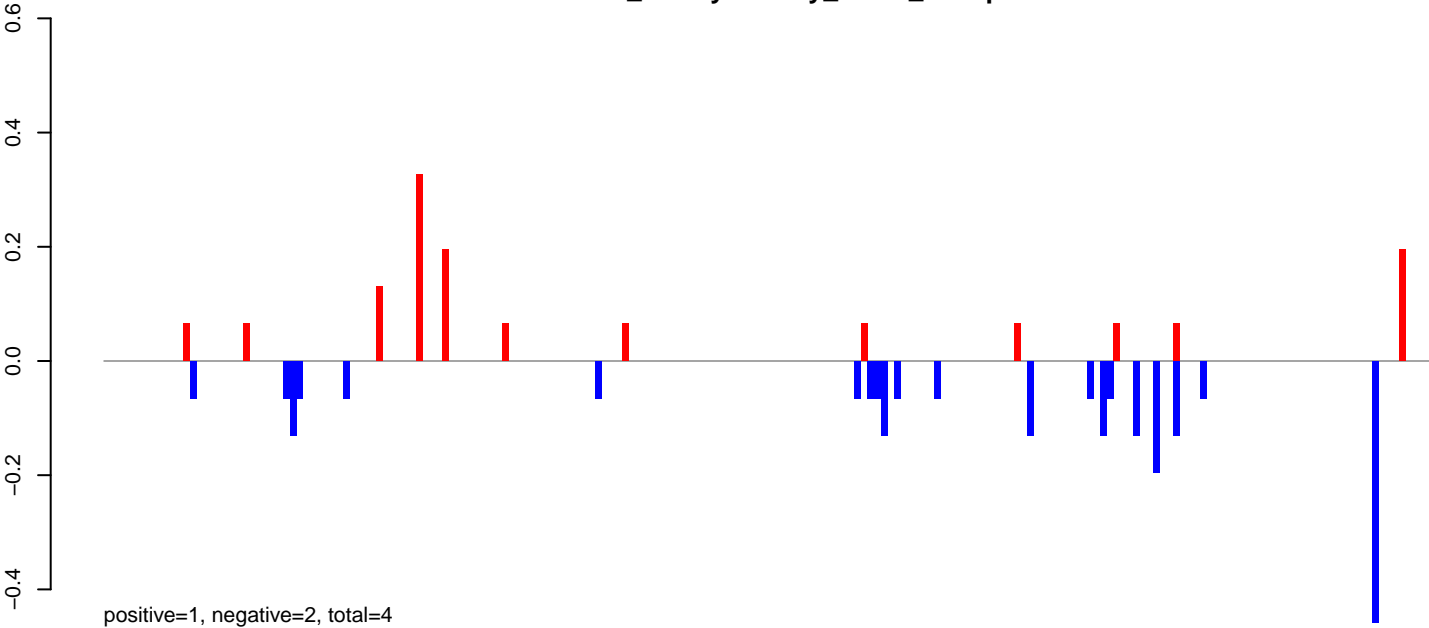
AeAlbo_Embryo0.1day_CT.rep



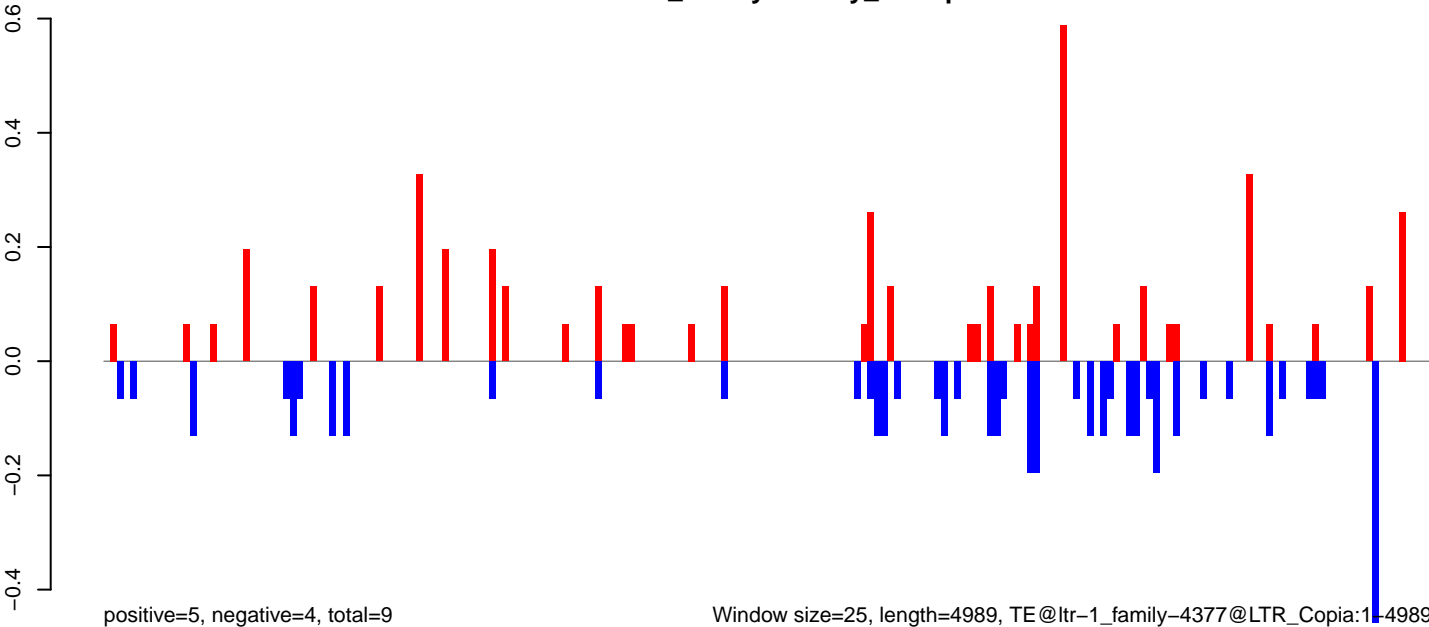
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



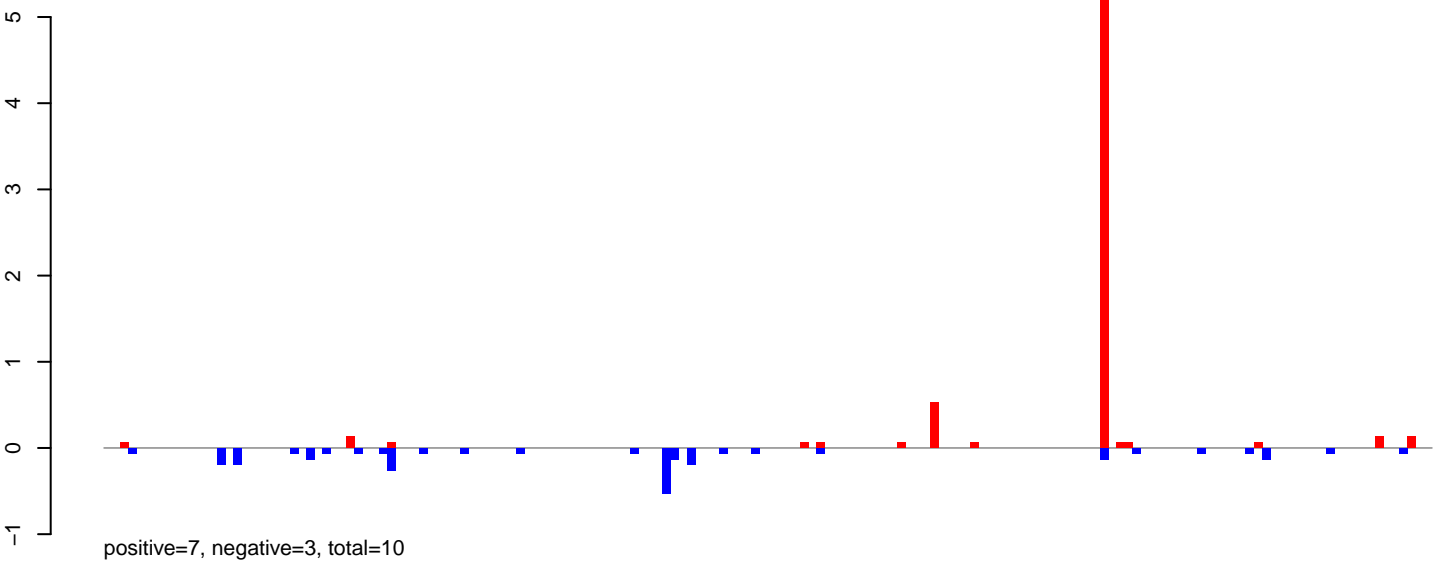
AeAlbo_Embryo0.1day_CT.rep



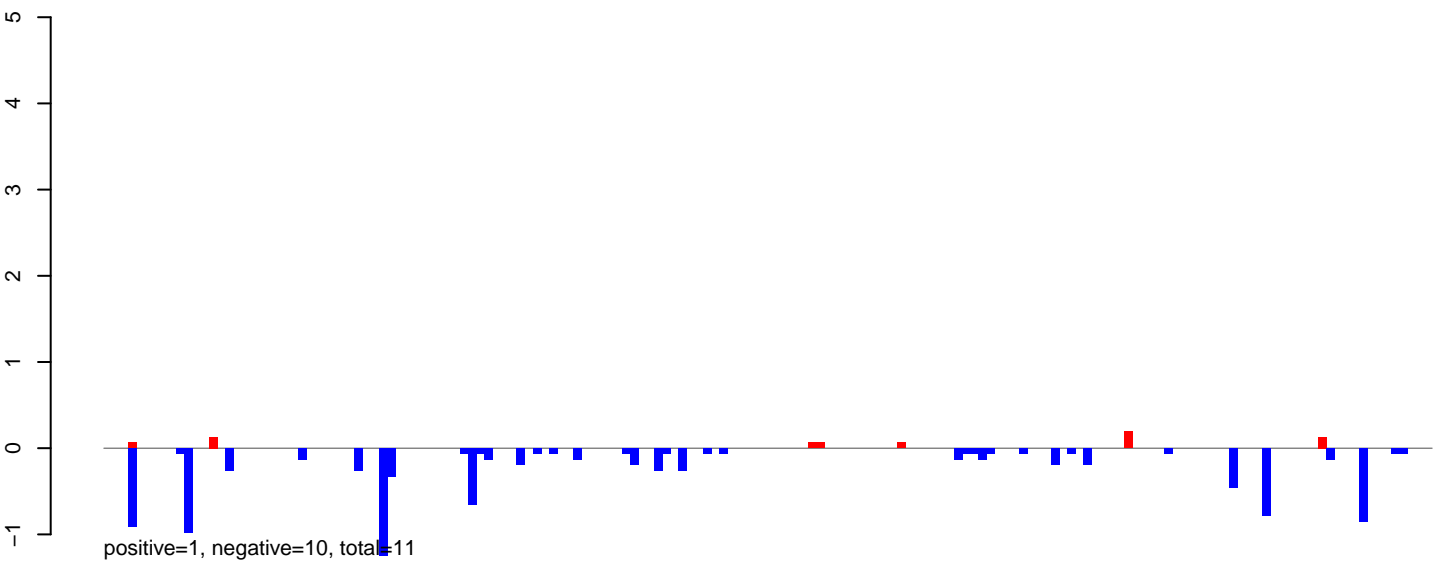
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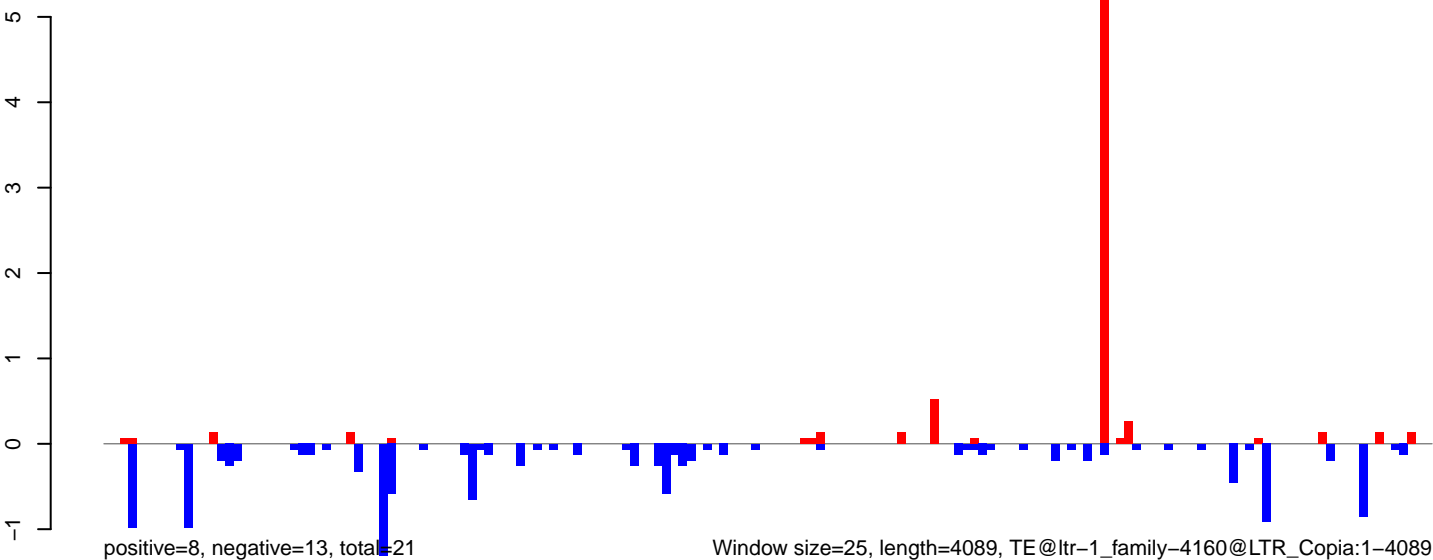
AeAlbo_Embryo0.1day_CT.18_23.rep



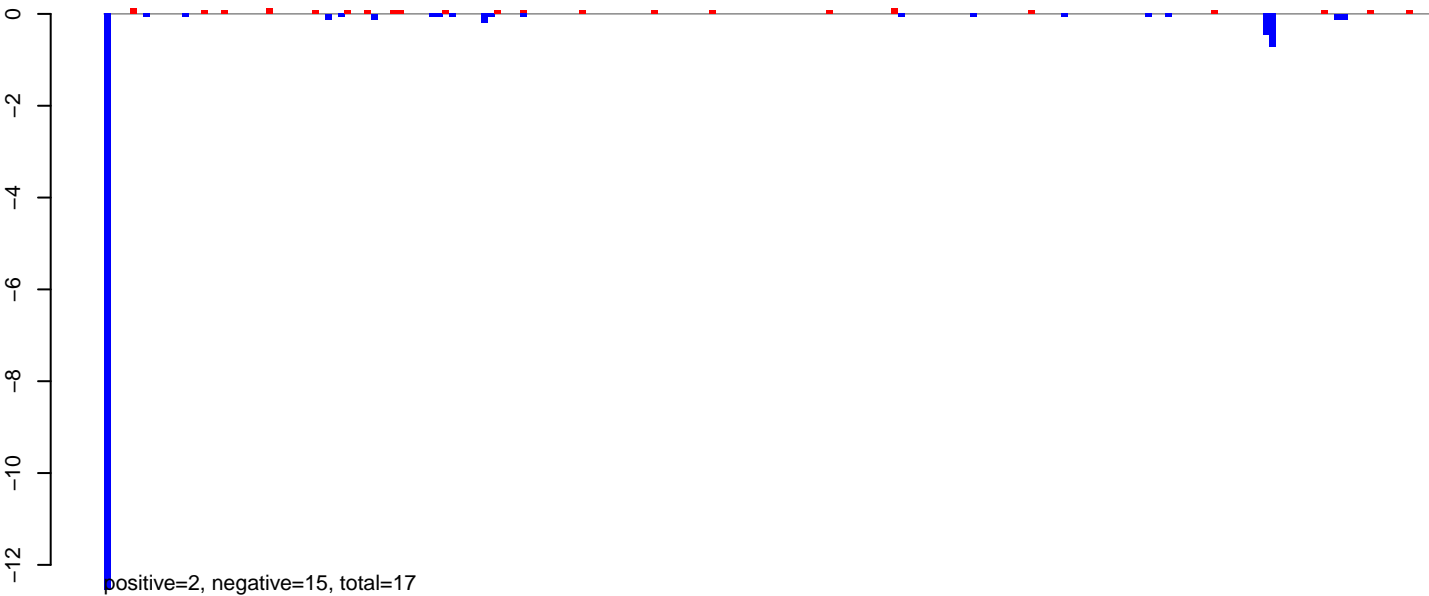
AeAlbo_Embryo0.1day_CT.24_35.rep



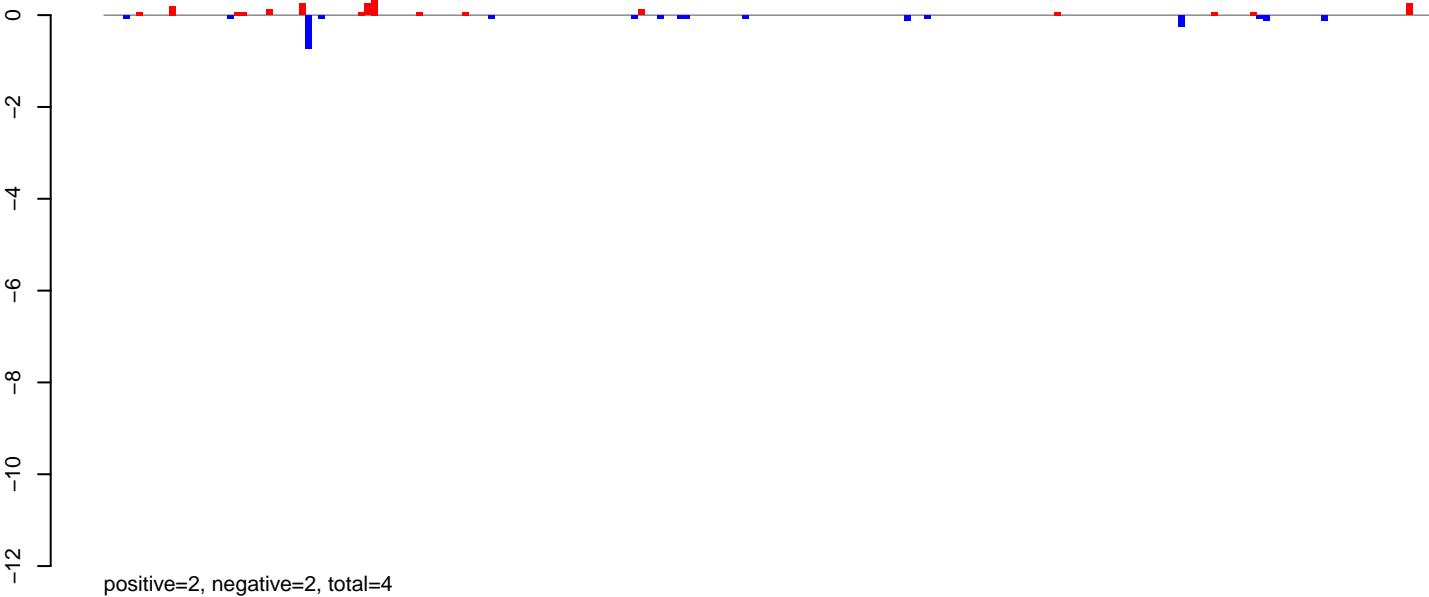
AeAlbo_Embryo0.1day_CT.rep



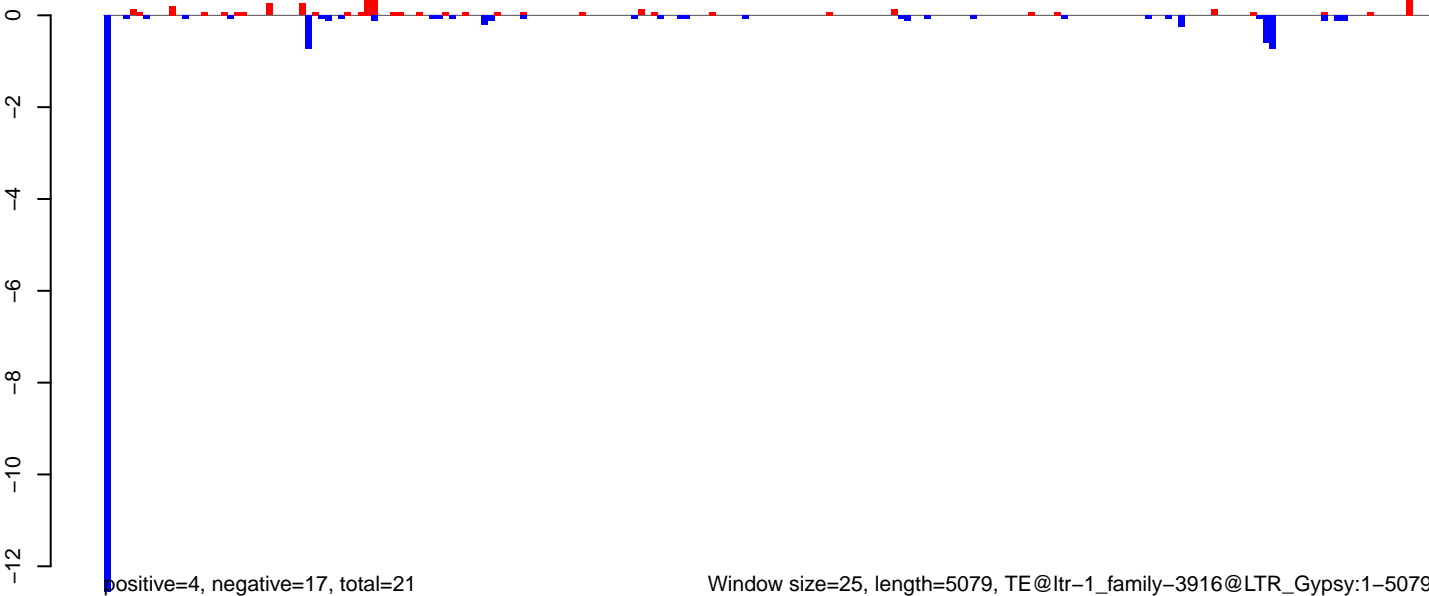
AeAlbo_Embryo0.1day_CT.18_23.rep



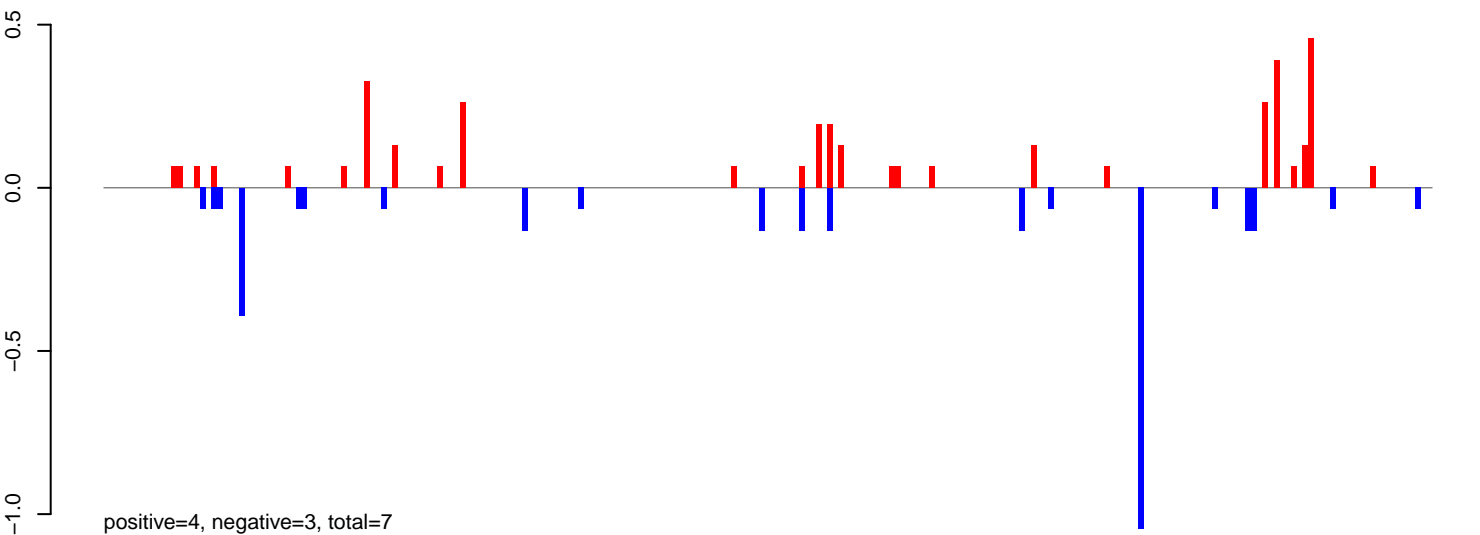
AeAlbo_Embryo0.1day_CT.24_35.rep



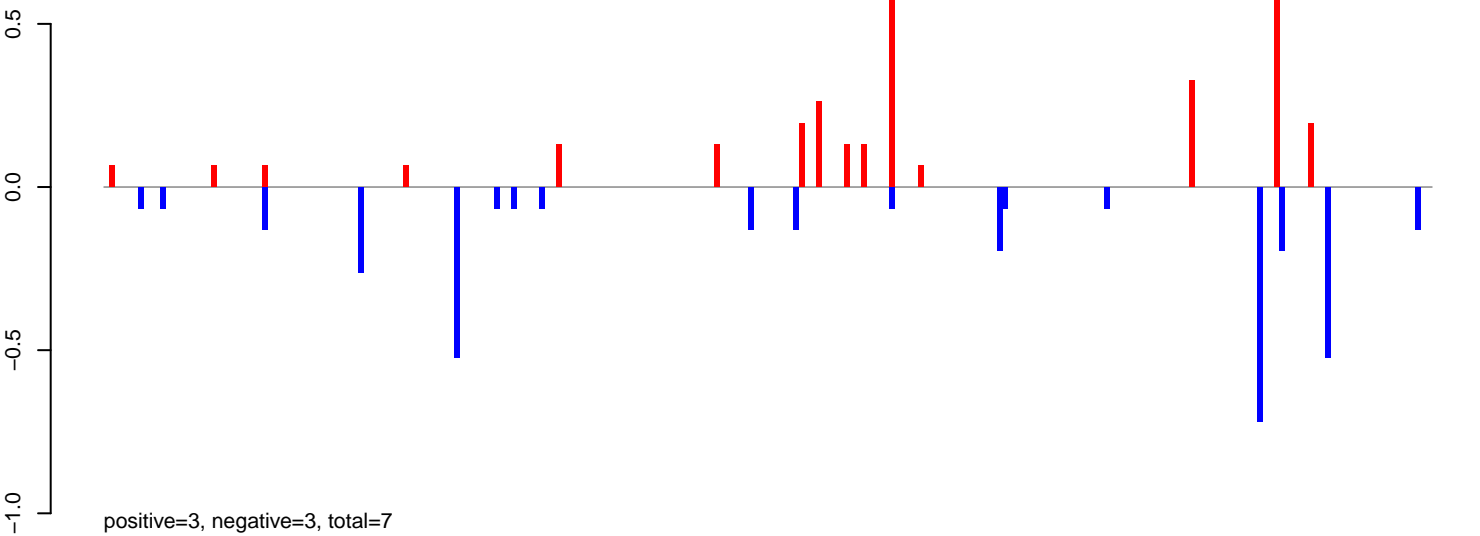
AeAlbo_Embryo0.1day_CT.rep



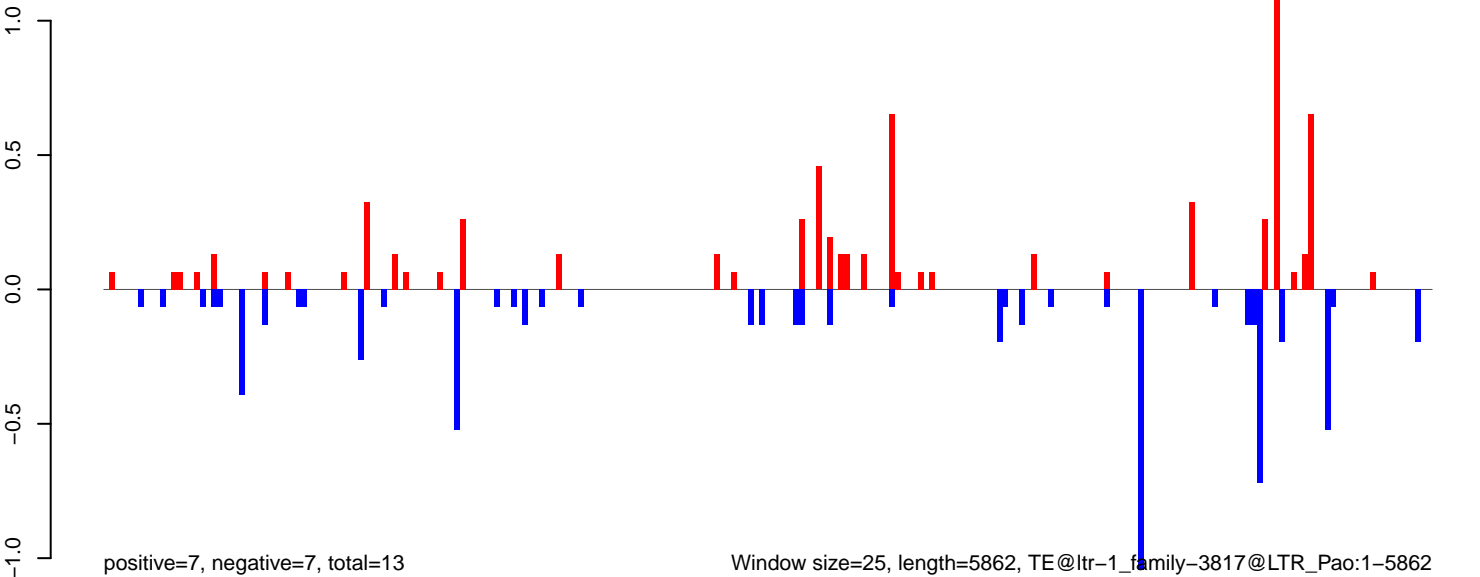
AeAlbo_Embryo0.1day_CT.18_23.rep



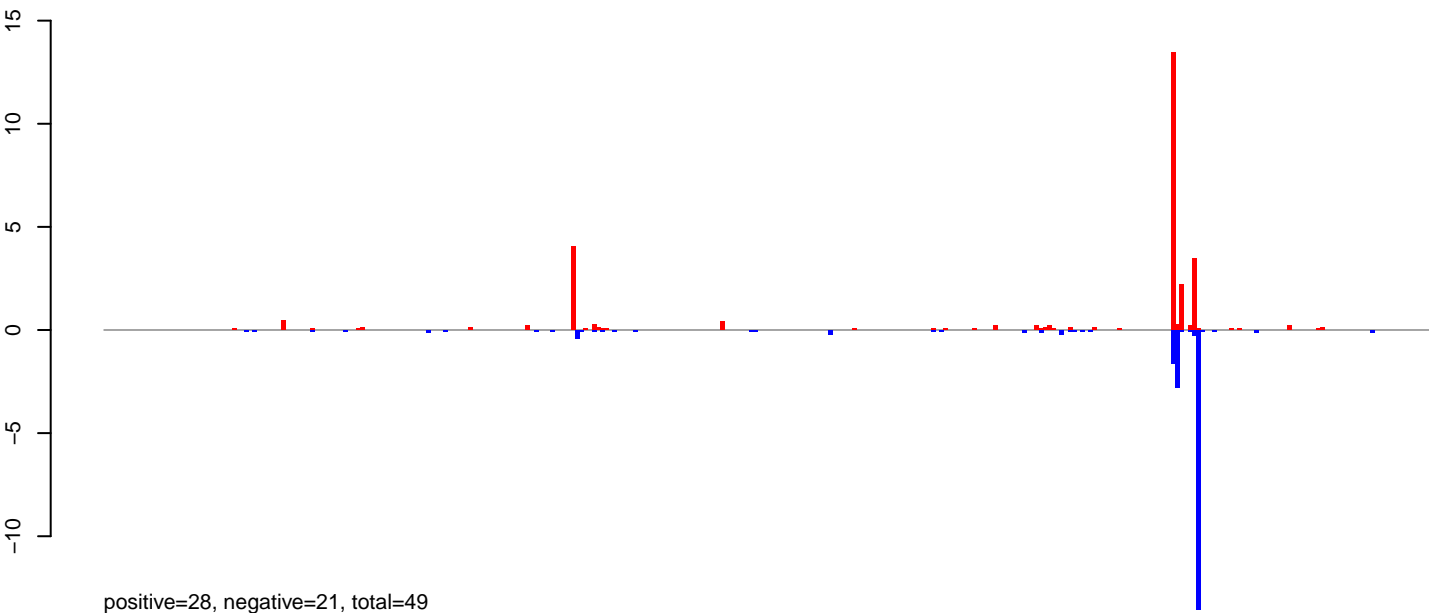
AeAlbo_Embryo0.1day_CT.24_35.rep



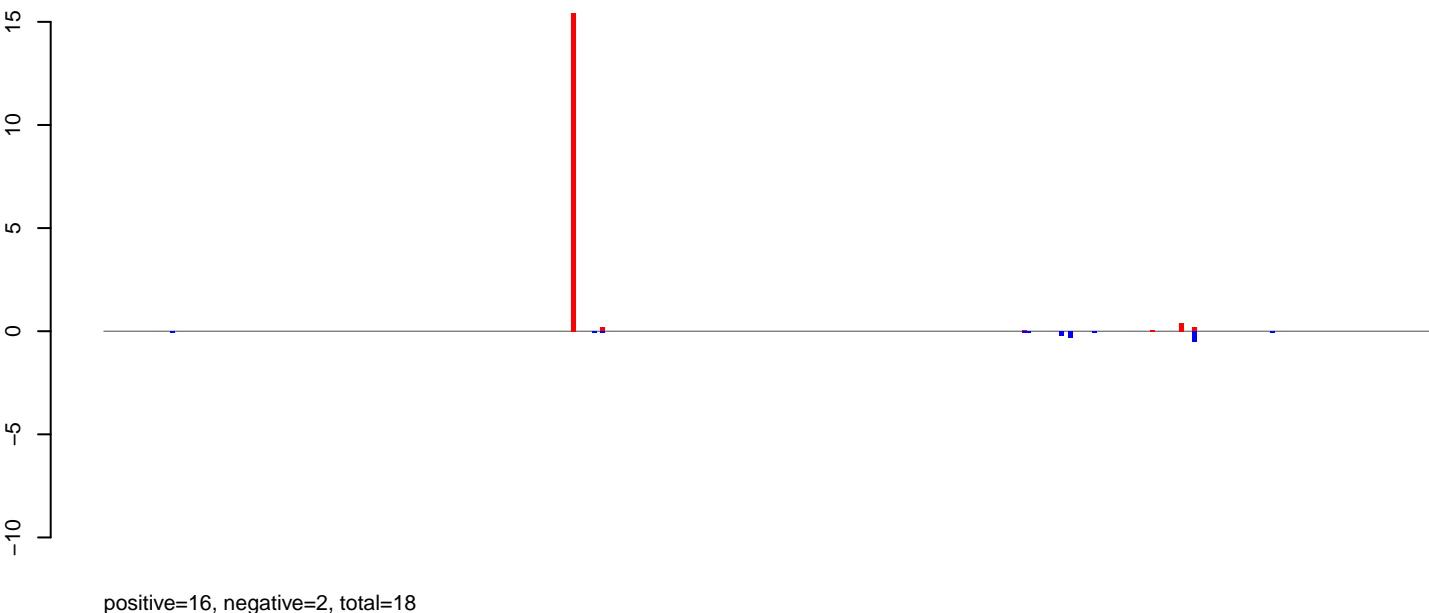
AeAlbo_Embryo0.1day_CT.rep



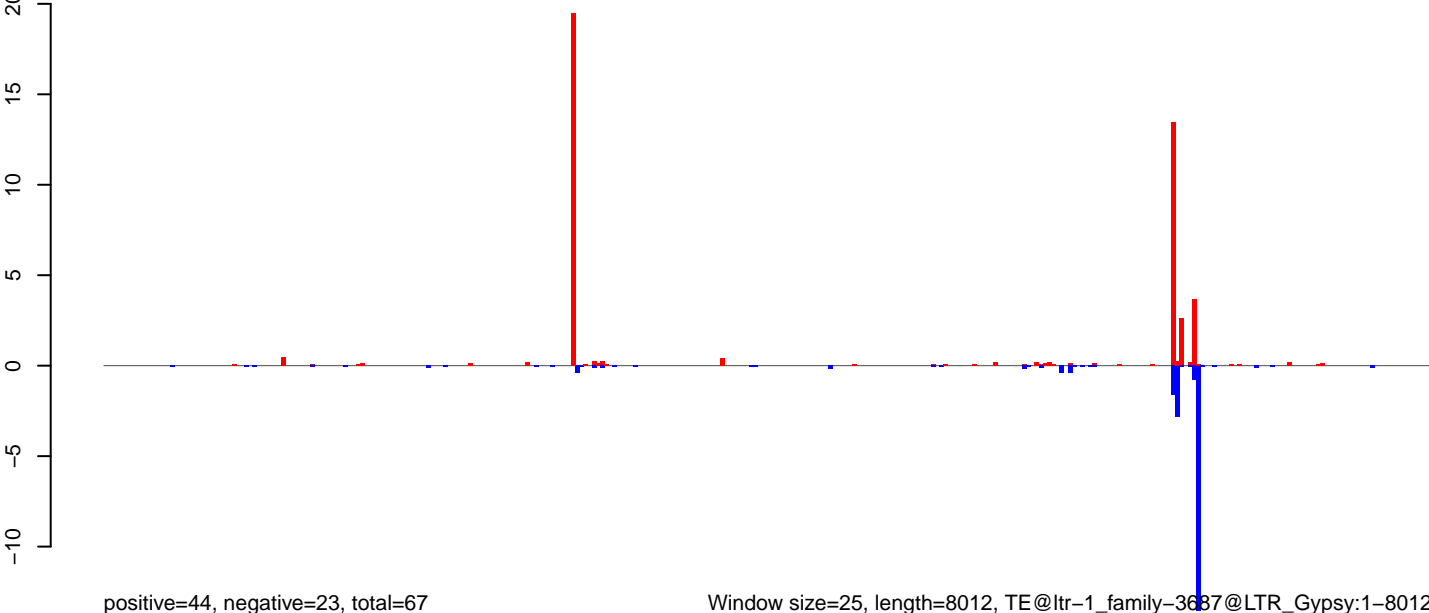
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AeAlbo_Embryo0.1day_CT.24_35.rep



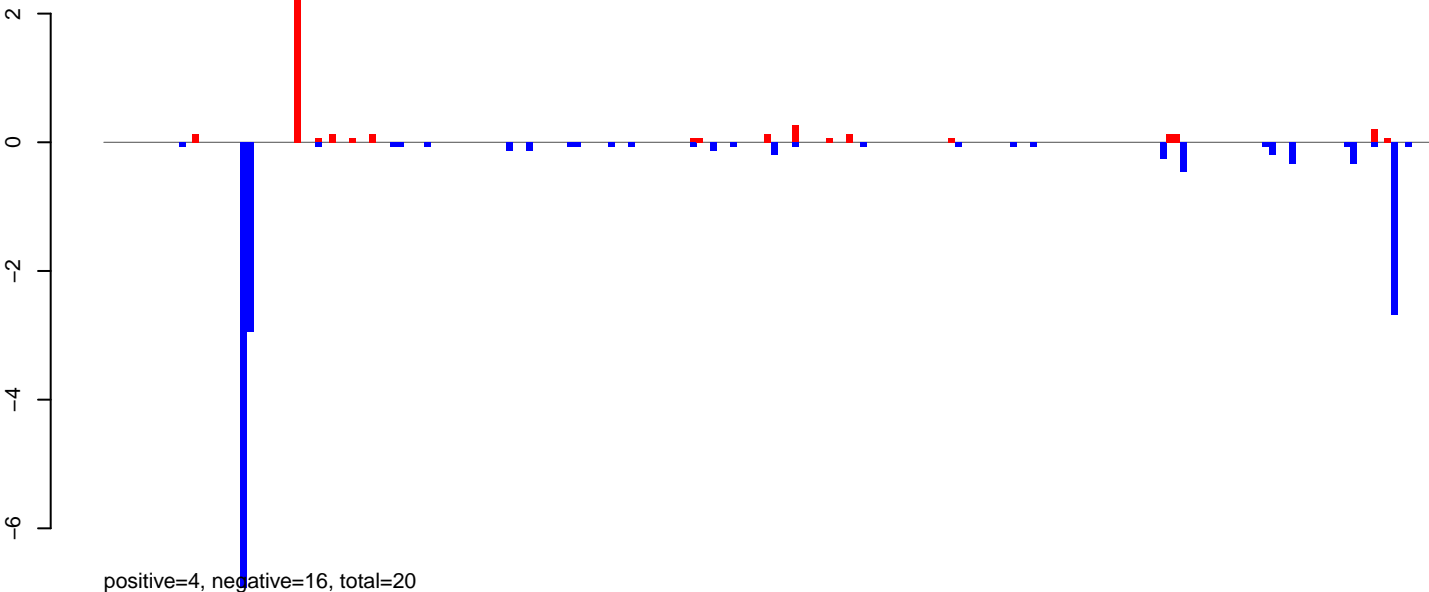
AeAlbo_Embryo0.1day_CT.rep



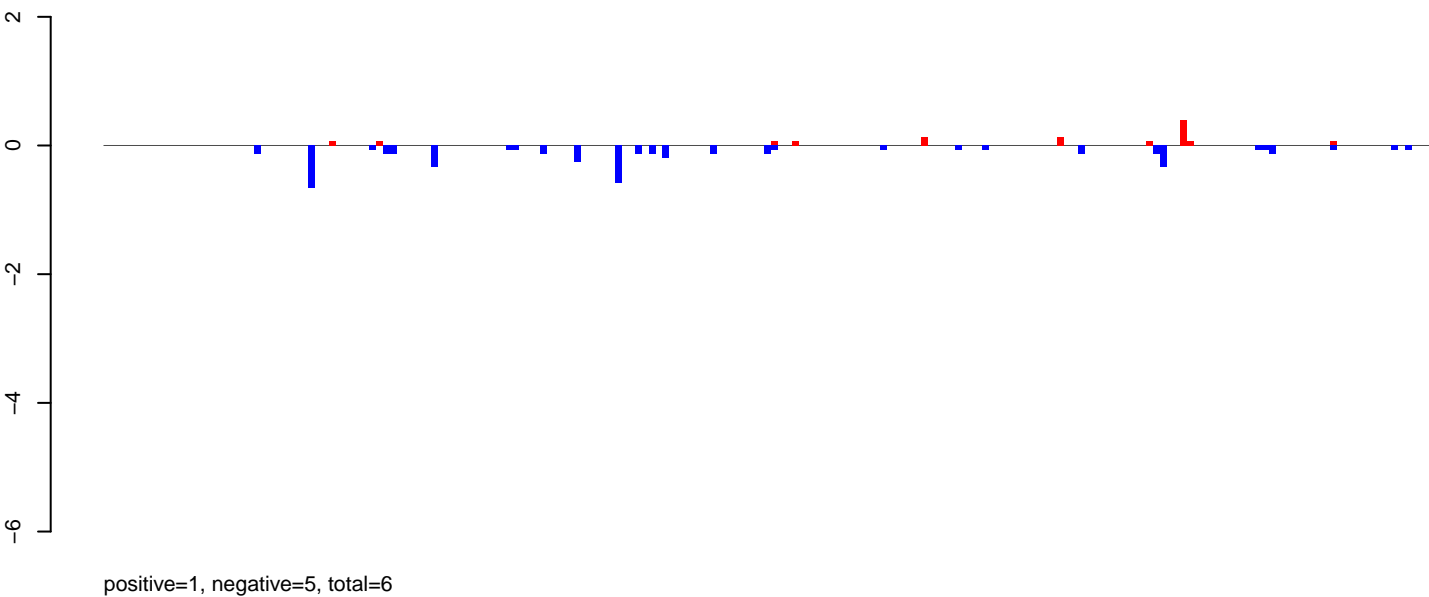
Window size=25, length=8012, TE@ltr-1_family-3687@LTR_Gypsy:1-8012

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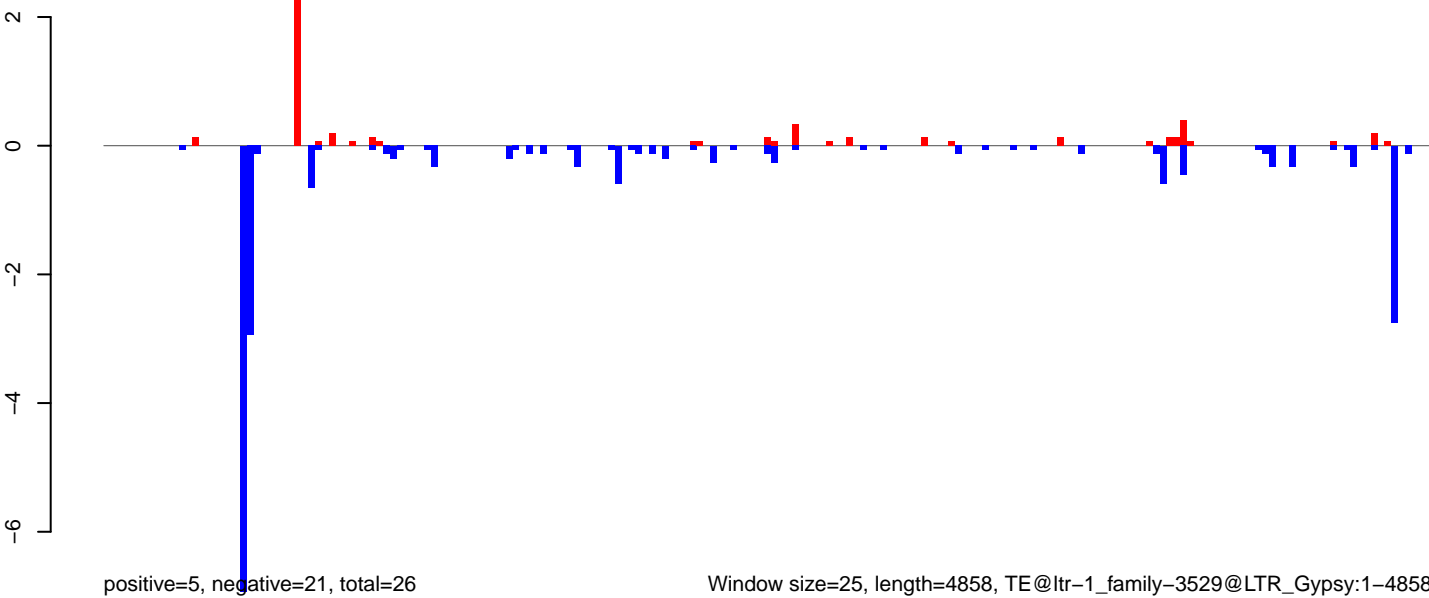
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



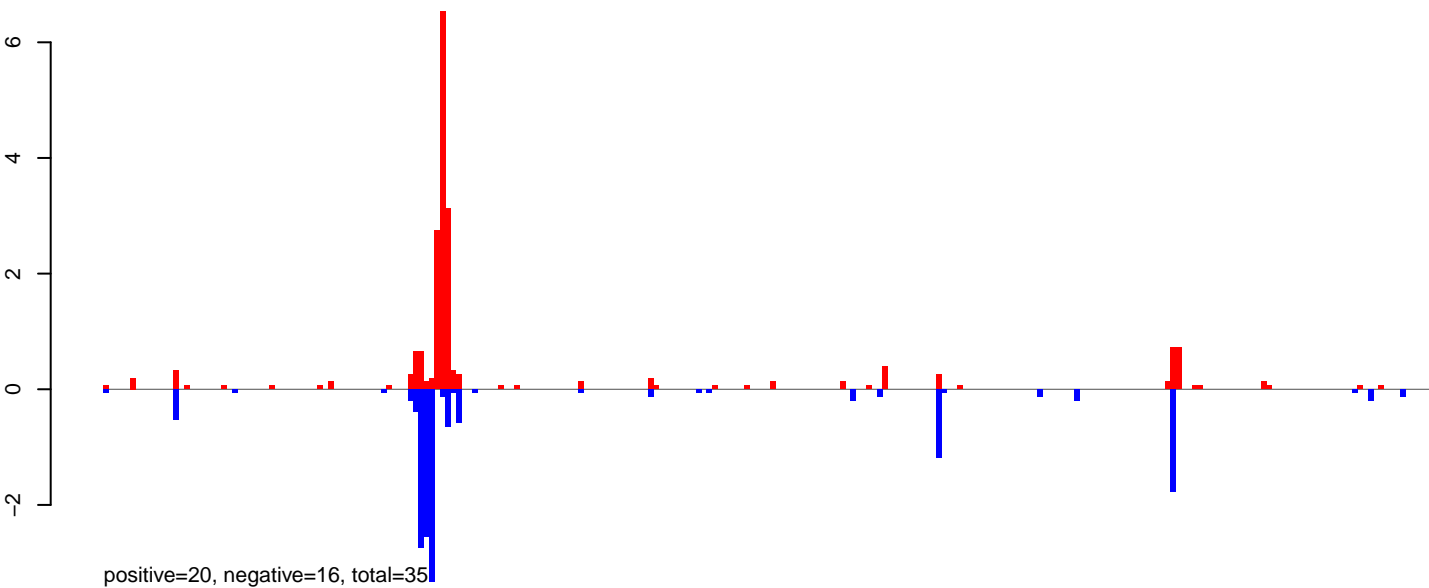
AeAlbo_Embryo0.1day_CT.rep



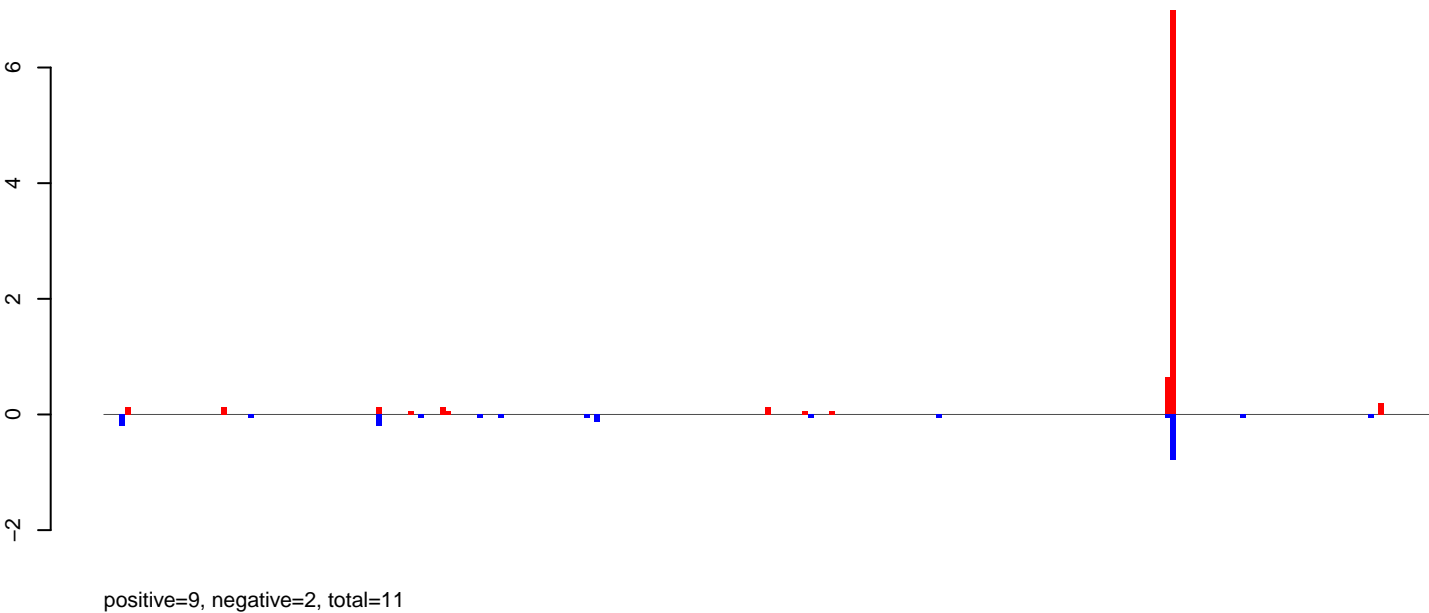
Window size=25, length=4858, TE@ltr-1_family-3529@LTR_Gypsy:1-4858

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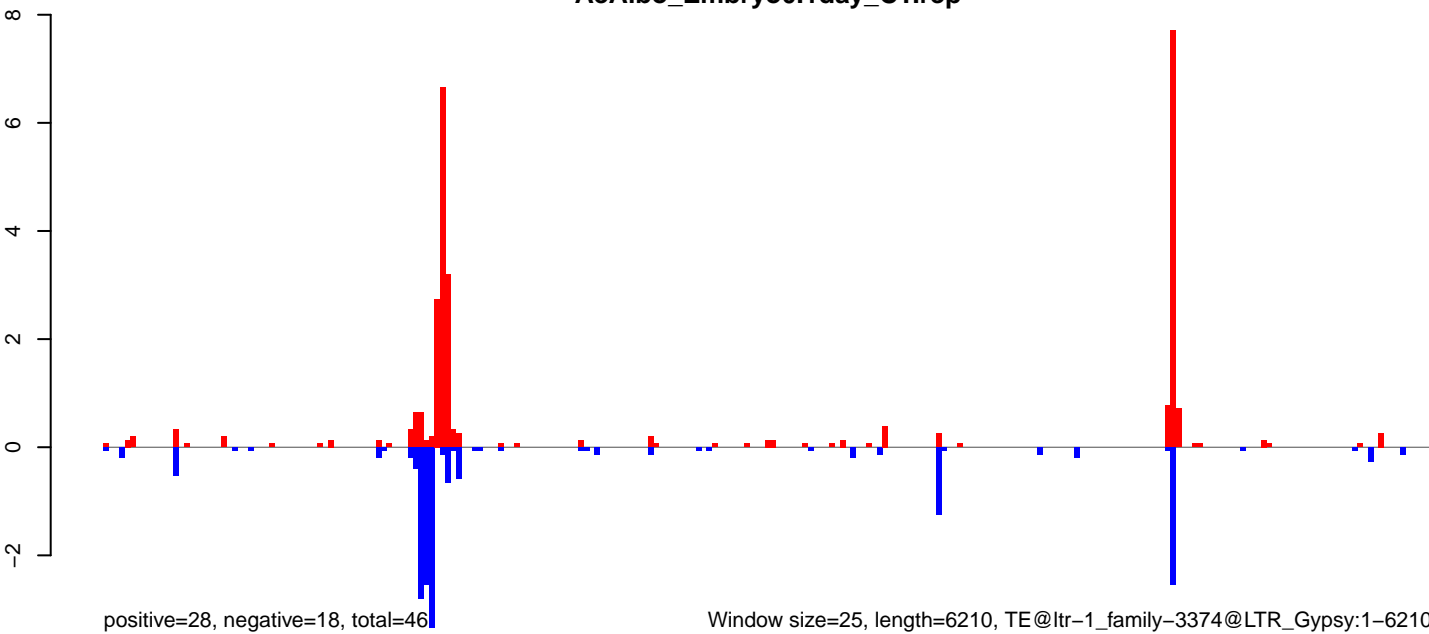
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

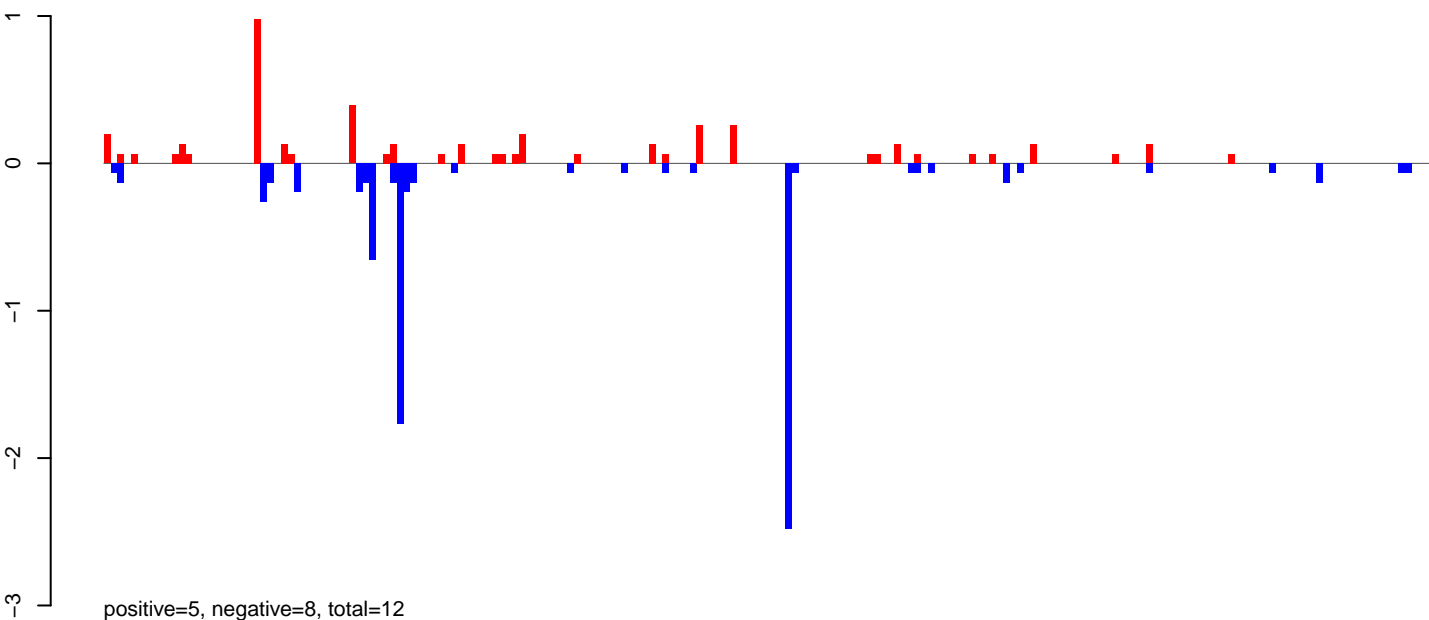


AeAlbo_Embryo0.1day_CT.rep

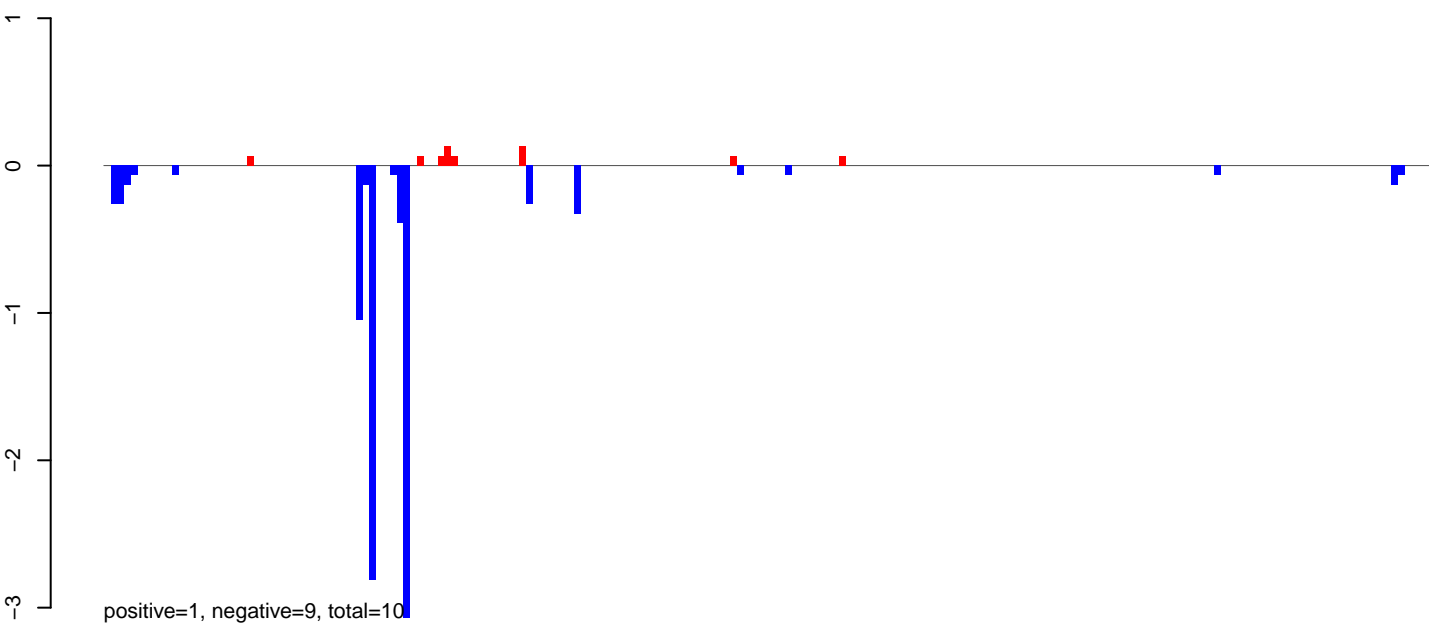


Window size=25, length=6210, TE@ltr-1_family-3374@LTR_Gypsy:1-6210

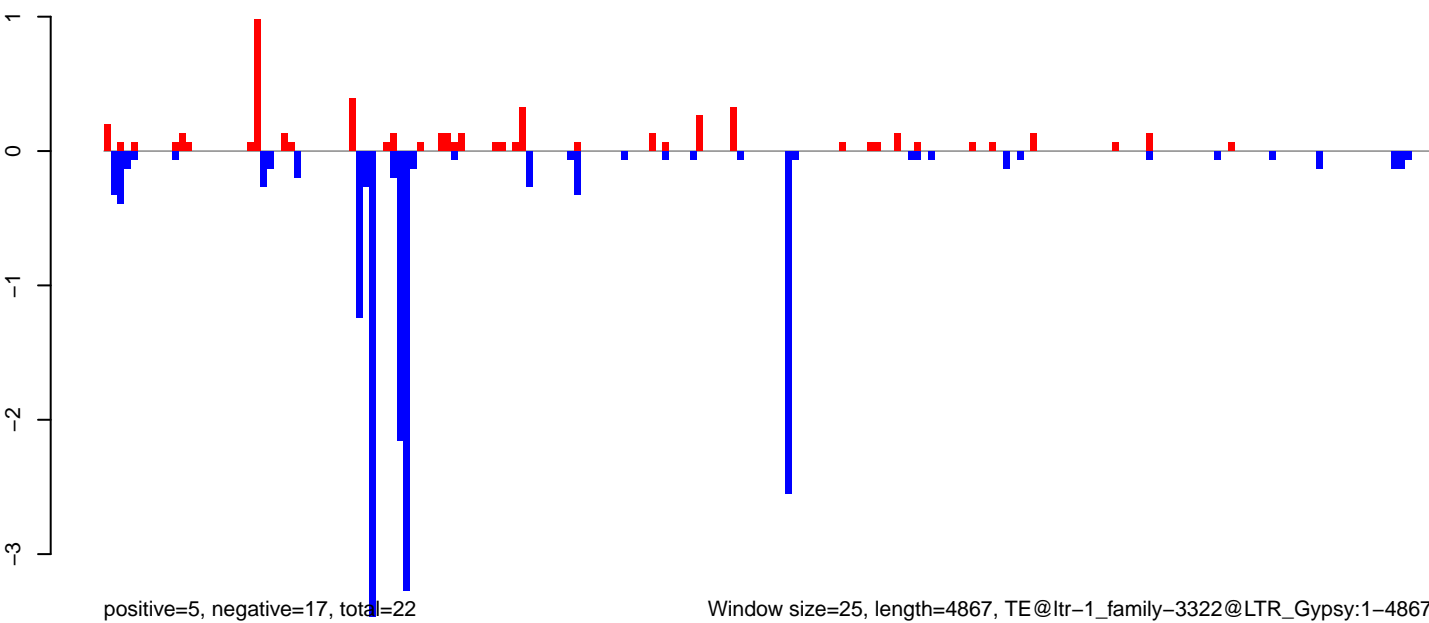
AeAlbo_Embryo0.1day_CT.18_23.rep



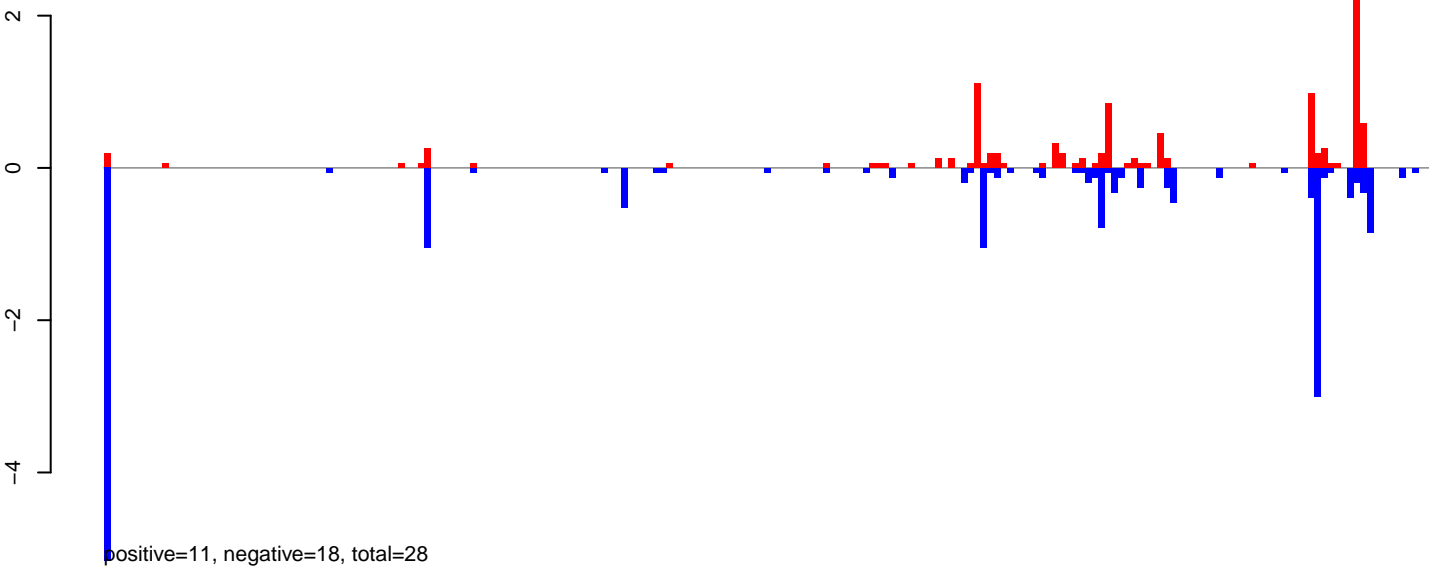
AeAlbo_Embryo0.1day_CT.24_35.rep



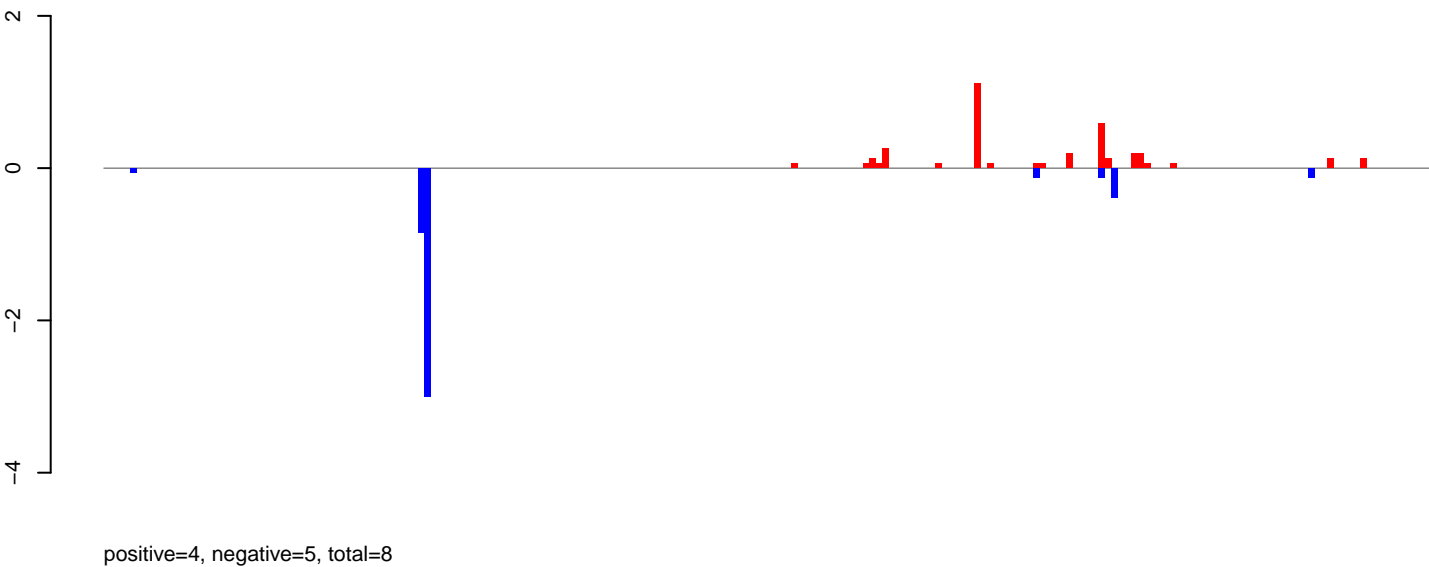
AeAlbo_Embryo0.1day_CT.rep



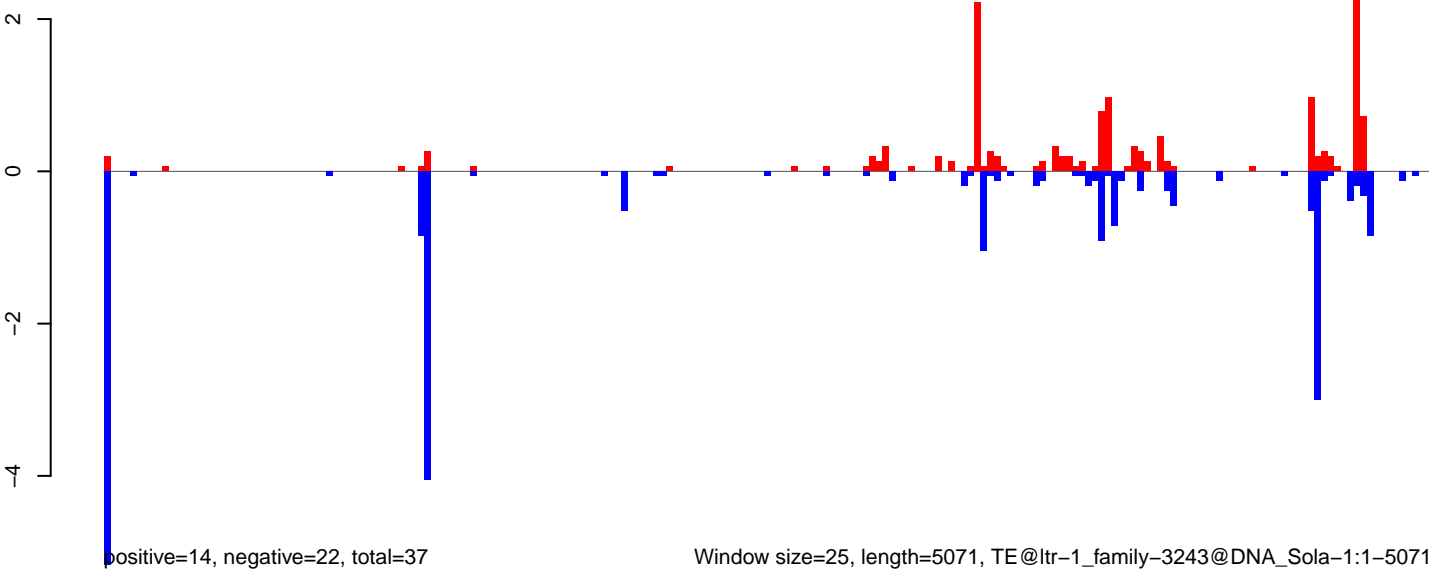
AeAlbo_Embryo0.1day_CT.18_23.rep



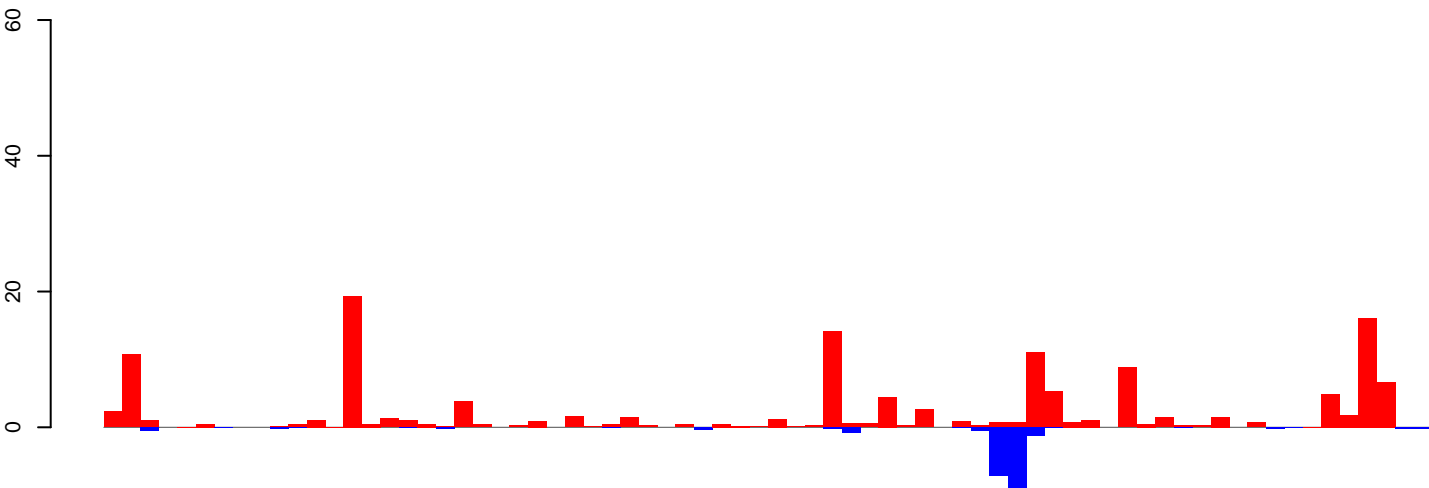
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

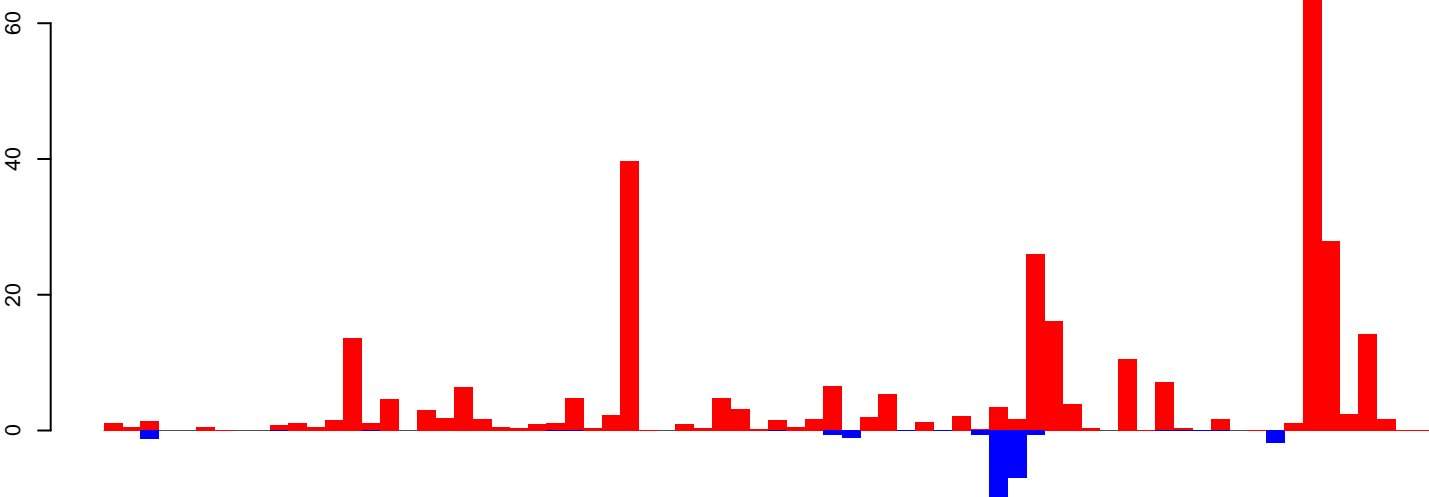


AeAlbo_Embryo0.1day_CT.18_23.rep



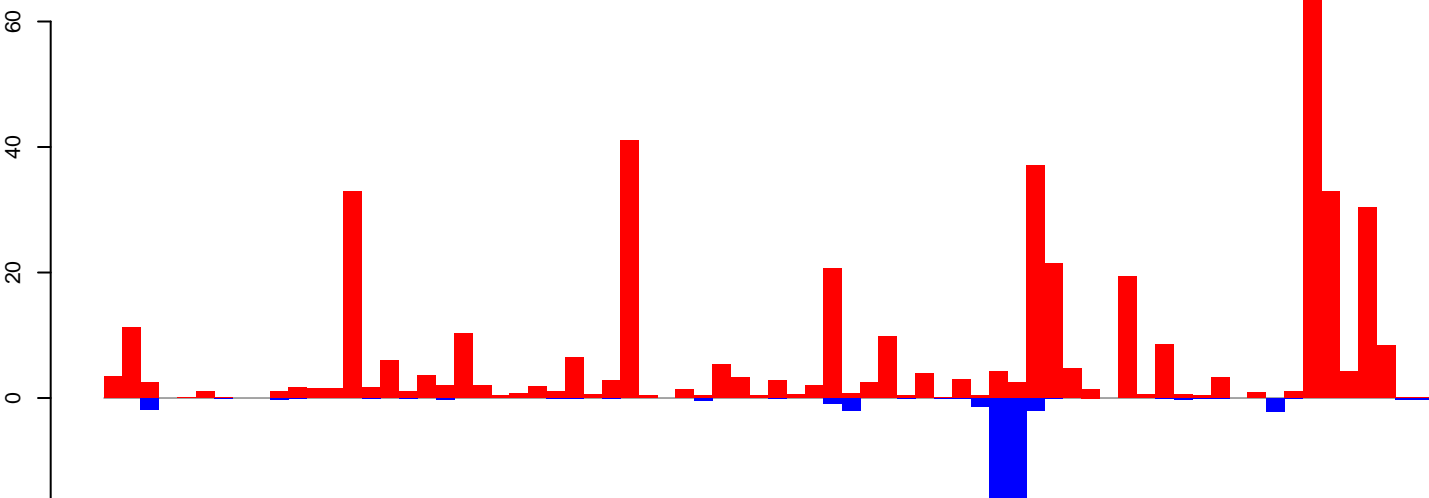
positive=138, negative=22, total=160

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=315, negative=28, total=342

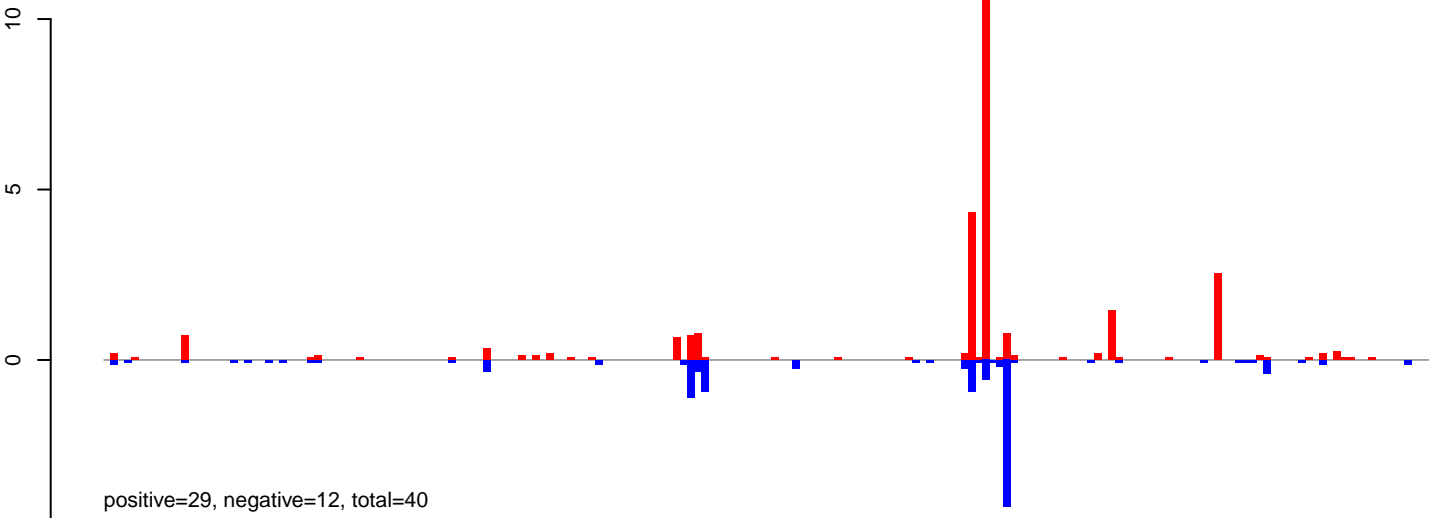
AeAlbo_Embryo0.1day_CT.rep



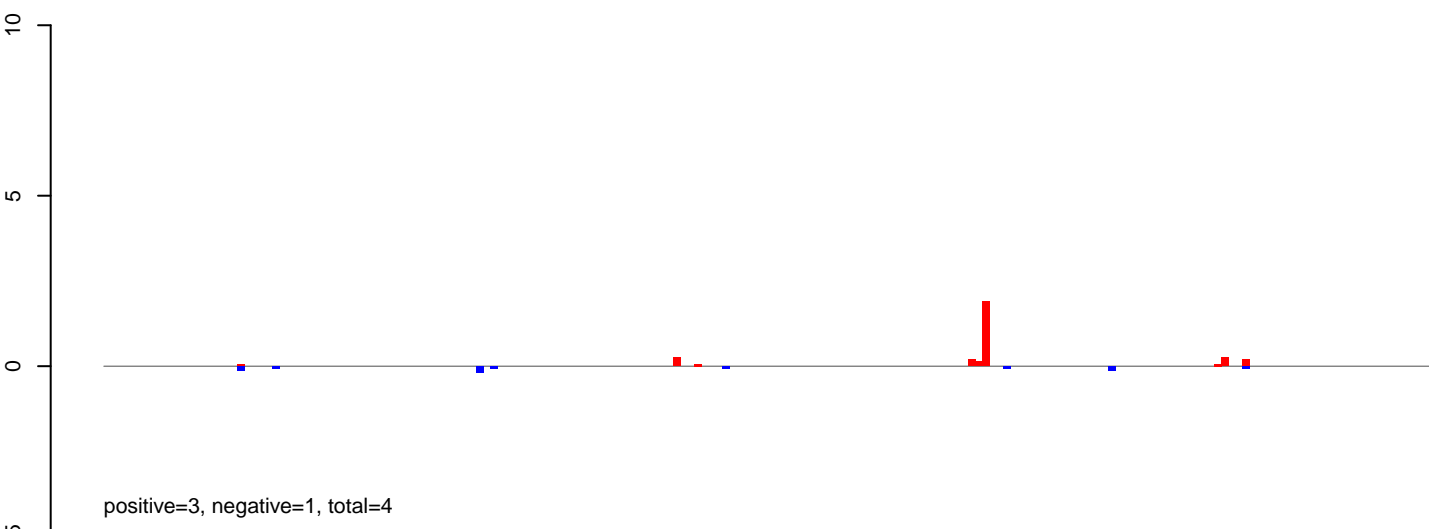
positive=453, negative=50, total=503

Window size=25, length=1786, TE@rnd-5_family-825@Unknown:1-1786

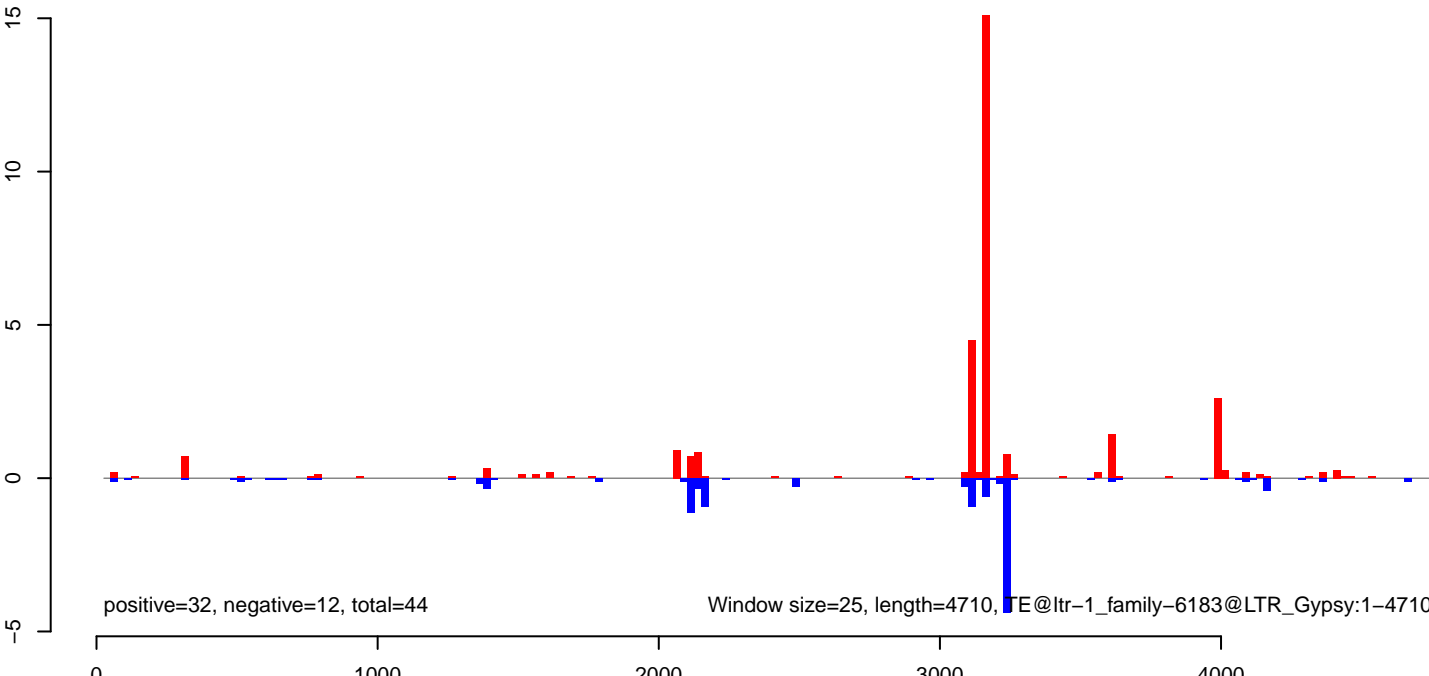
AeAlbo_Embryo0.1day_CT.18_23.rep



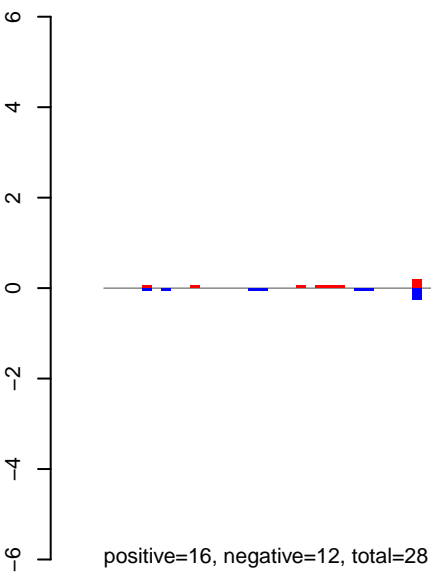
AeAlbo_Embryo0.1day_CT.24_35.rep



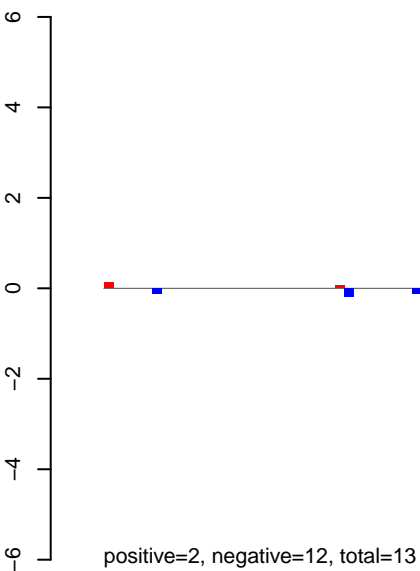
AeAlbo_Embryo0.1day_CT.rep



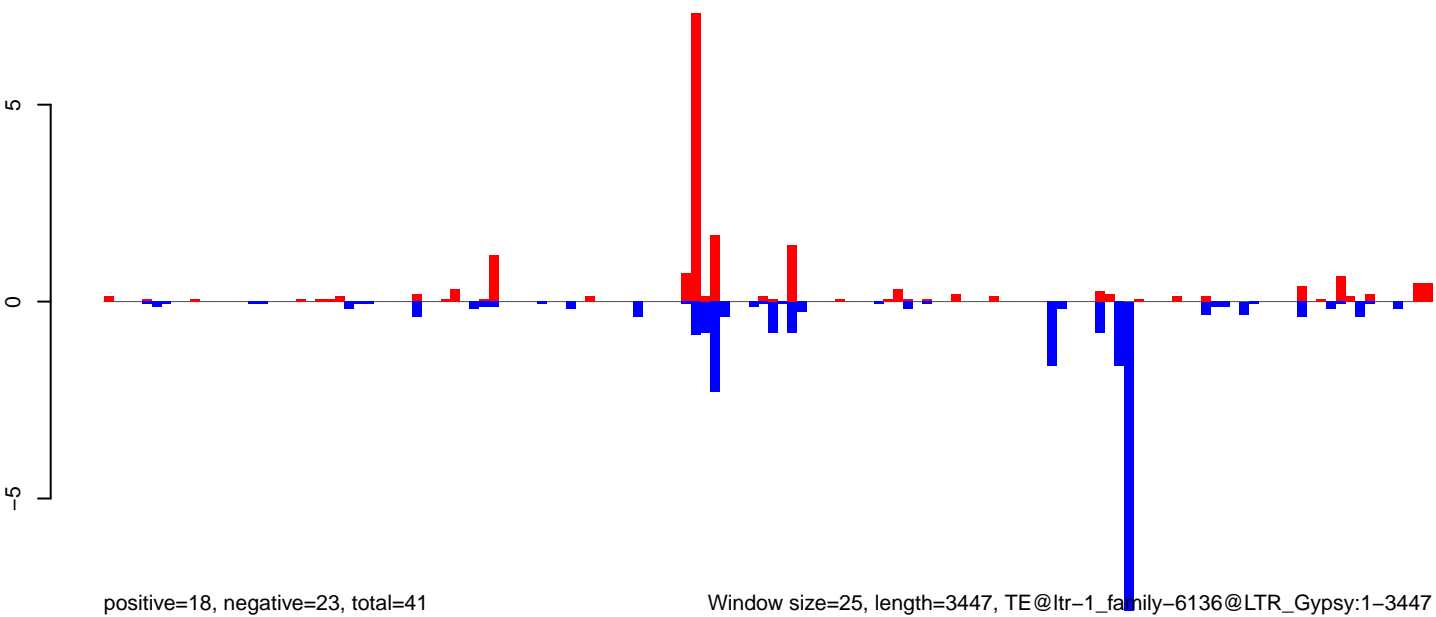
AeAlbo_Embryo0.1day_CT.18_23.rep



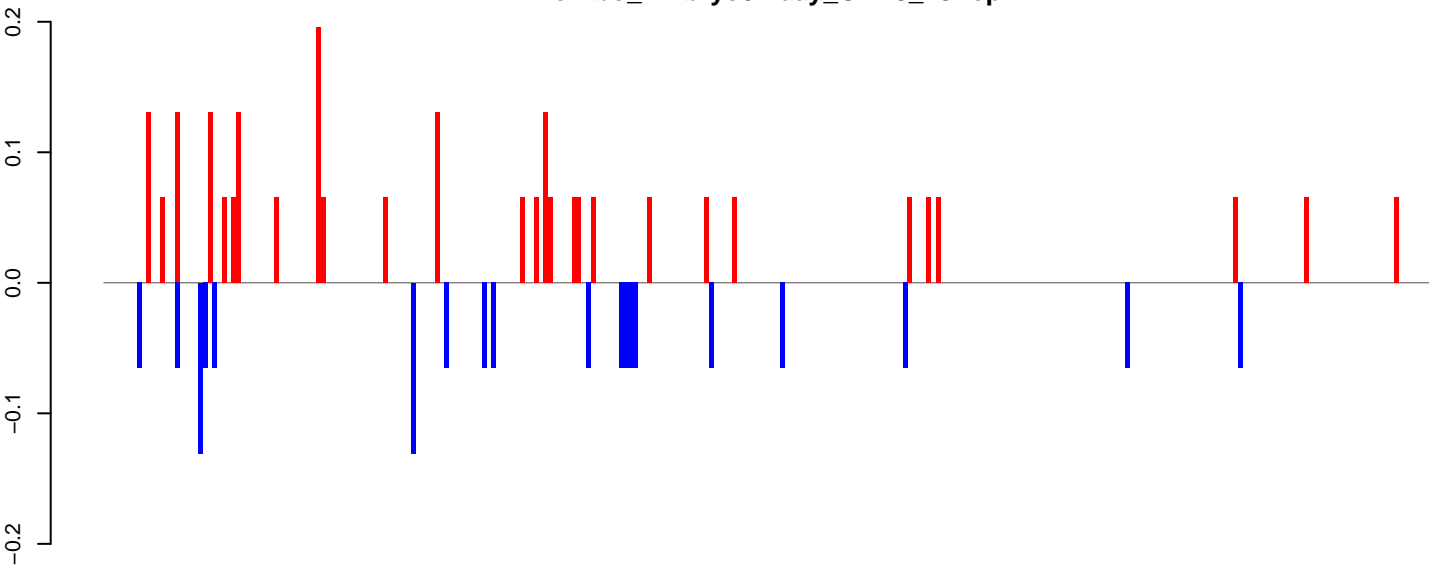
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

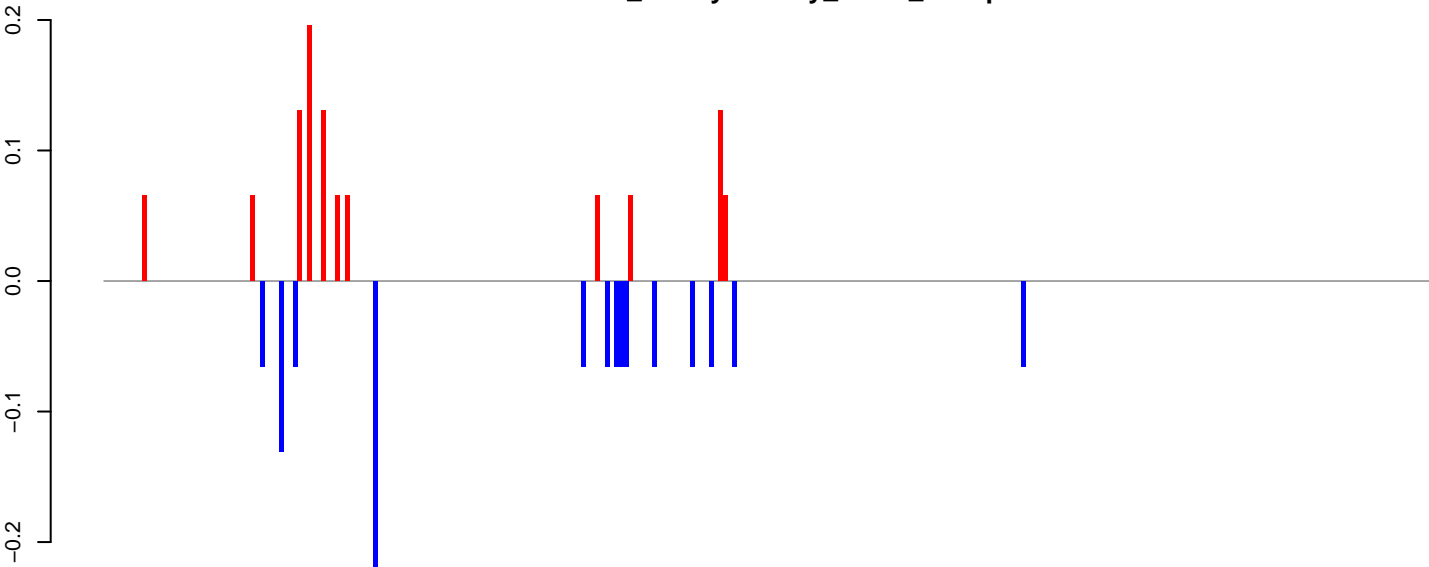


AeAlbo_Embryo0.1day_CT.18_23.rep



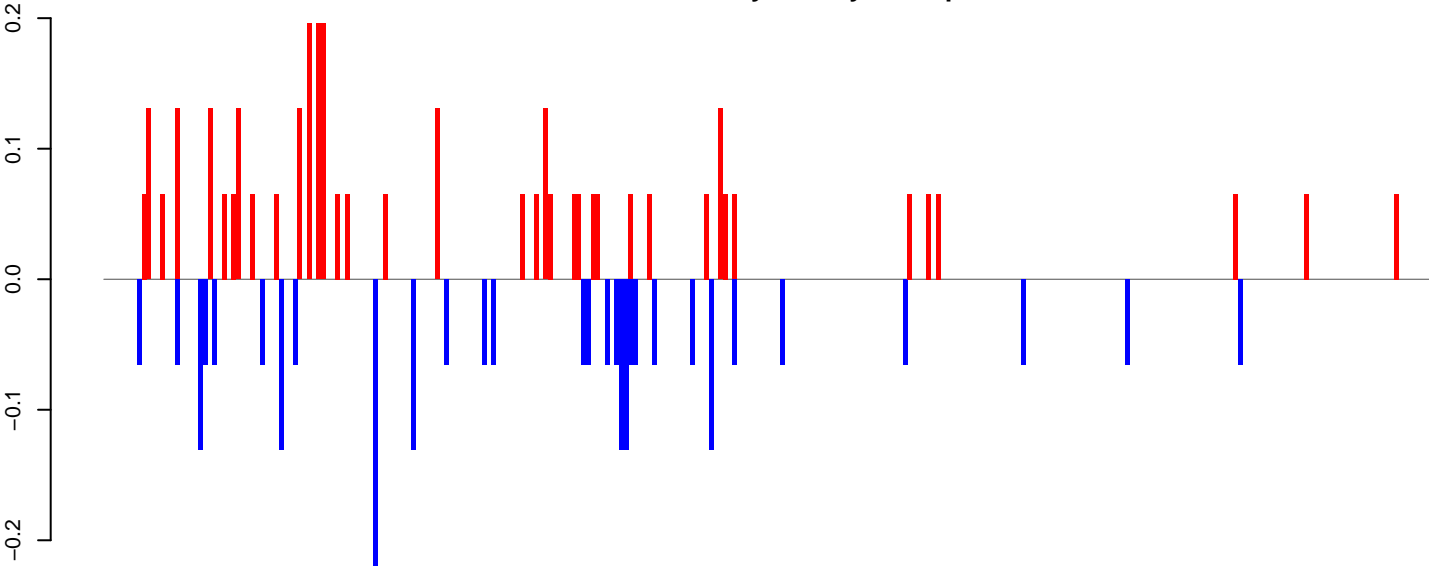
positive=2, negative=1, total=4

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=1, total=2

AeAlbo_Embryo0.1day_CT.rep

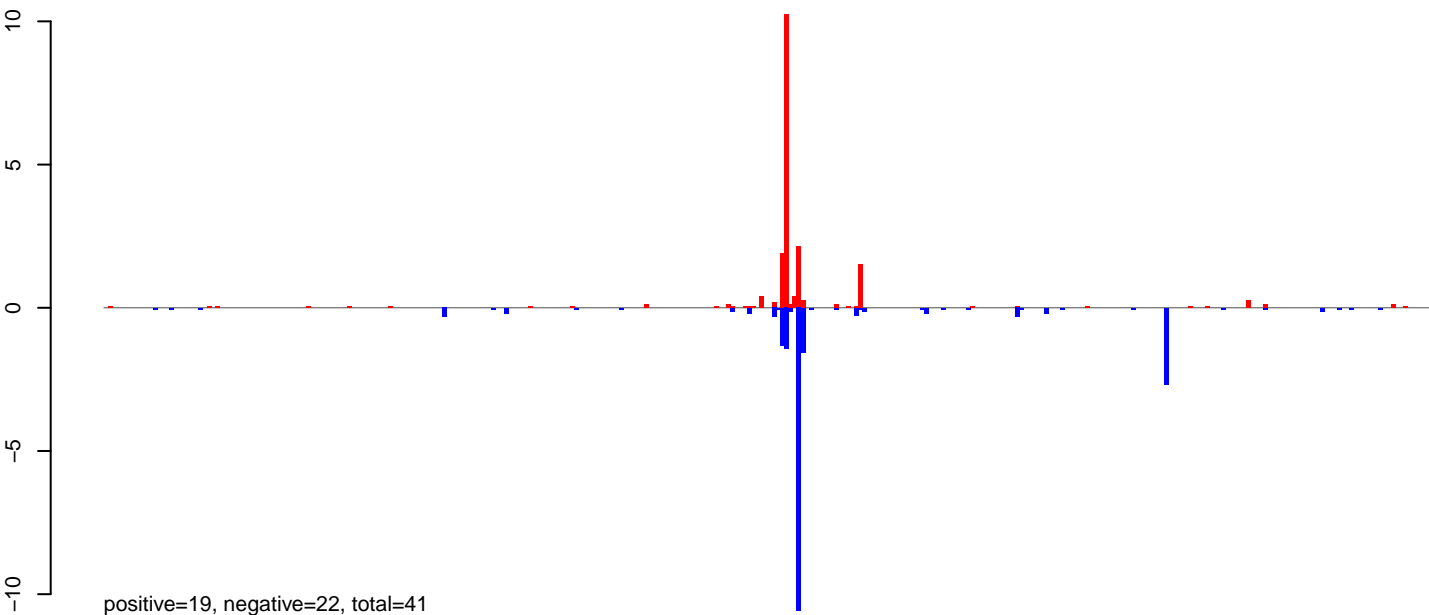


positive=3, negative=3, total=6

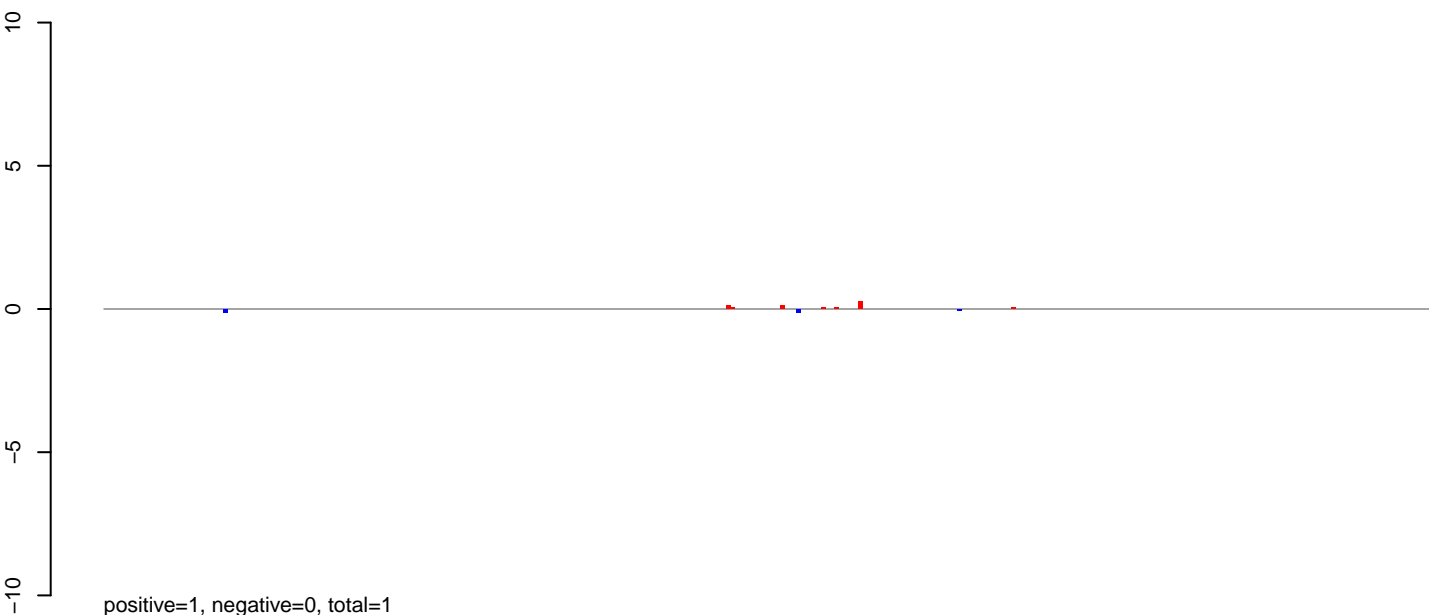
Window size=25, length=7016, TE@ltr-1_family-6029@LTR:1-7016

0 1000 2000 3000 4000 5000 6000 7000

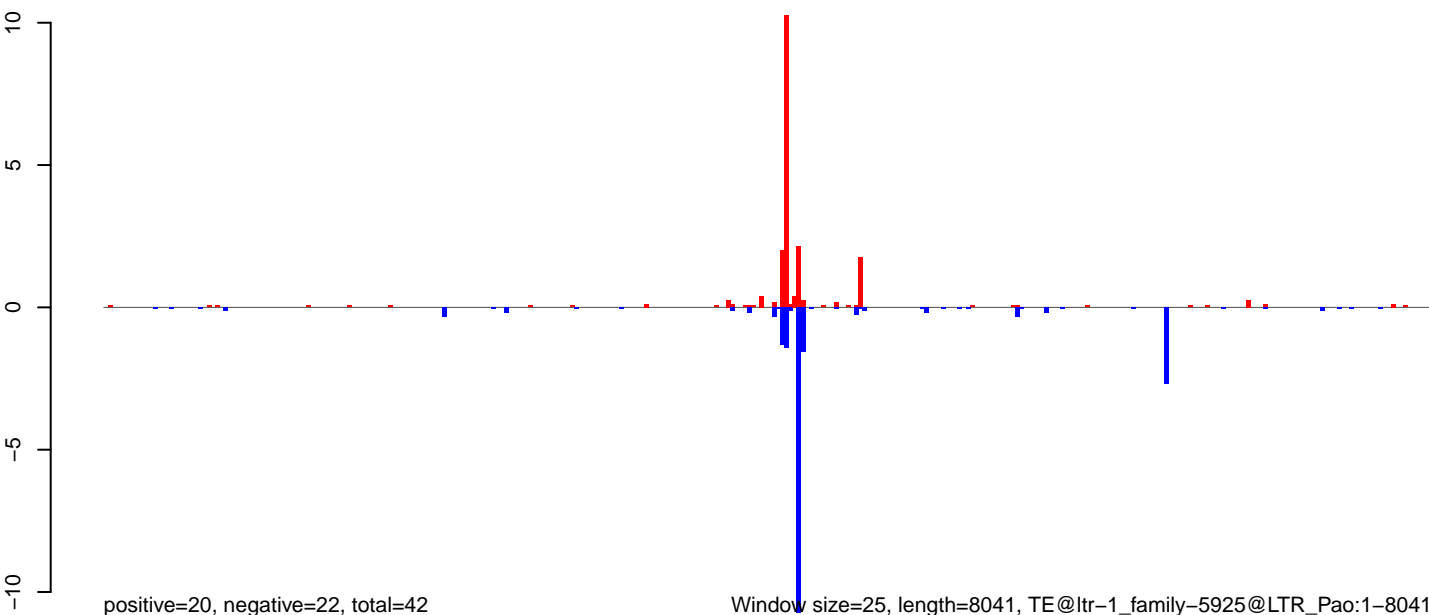
AeAlbo_Embryo0.1day_CT.18_23.rep



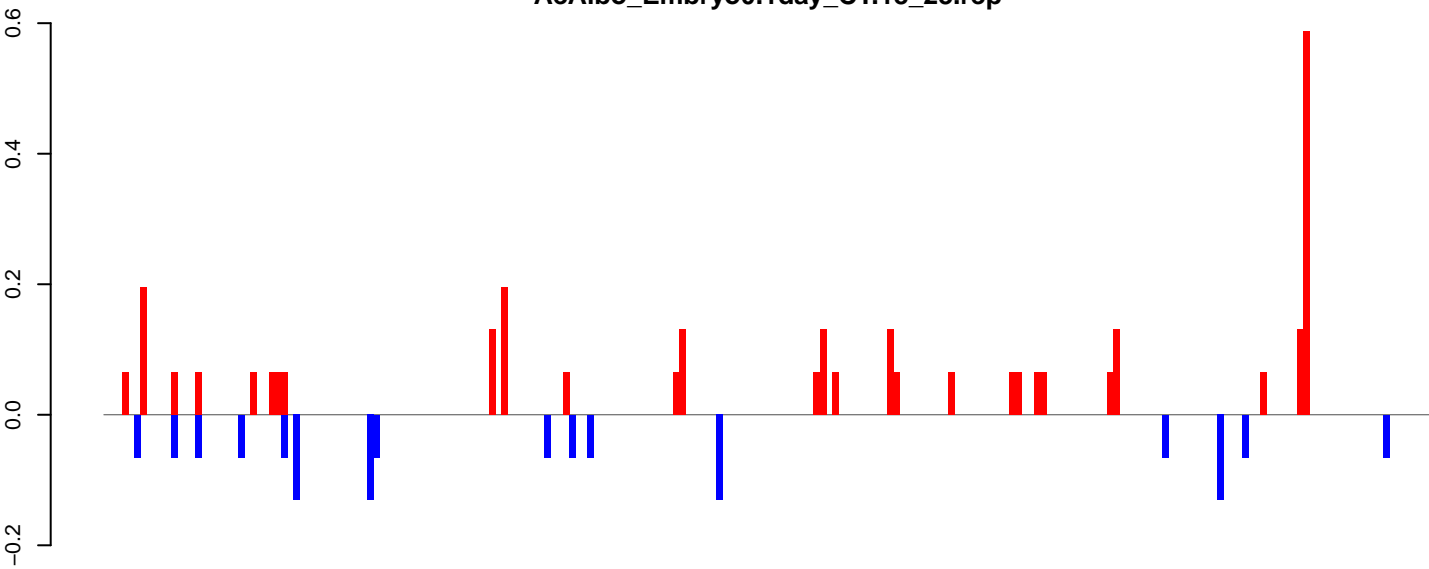
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

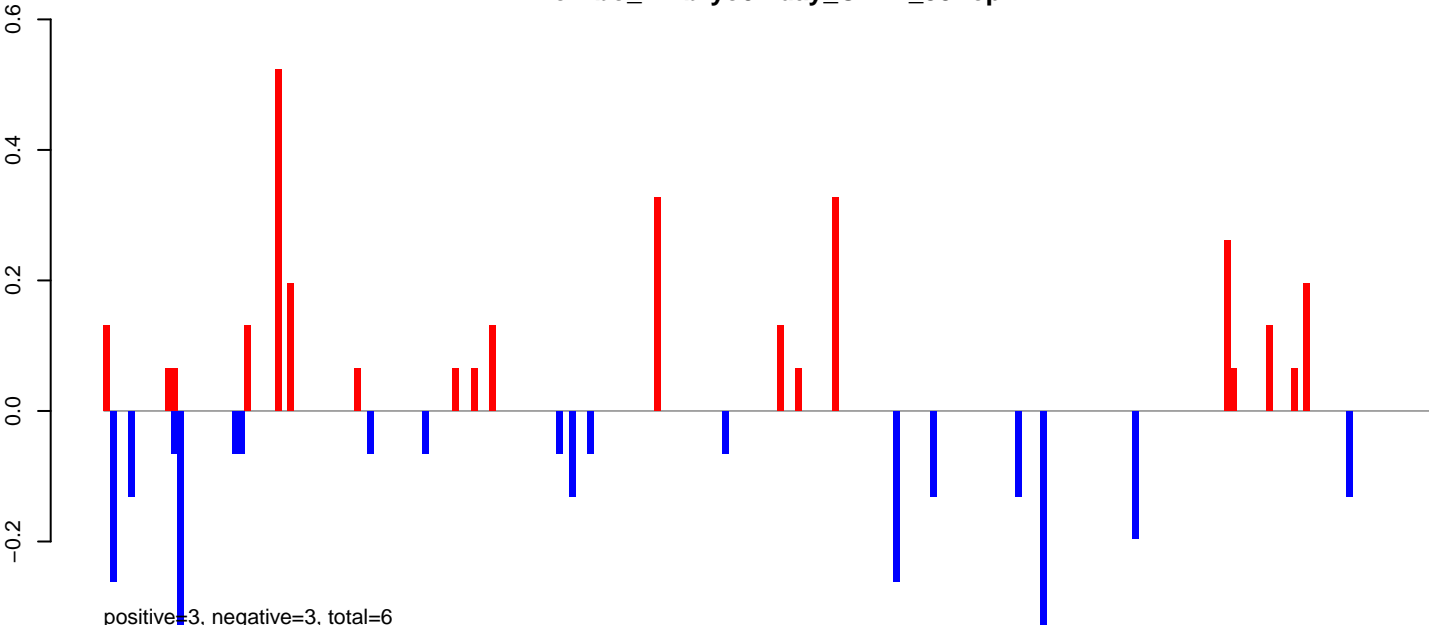


AeAlbo_Embryo0.1day_CT.18_23.rep



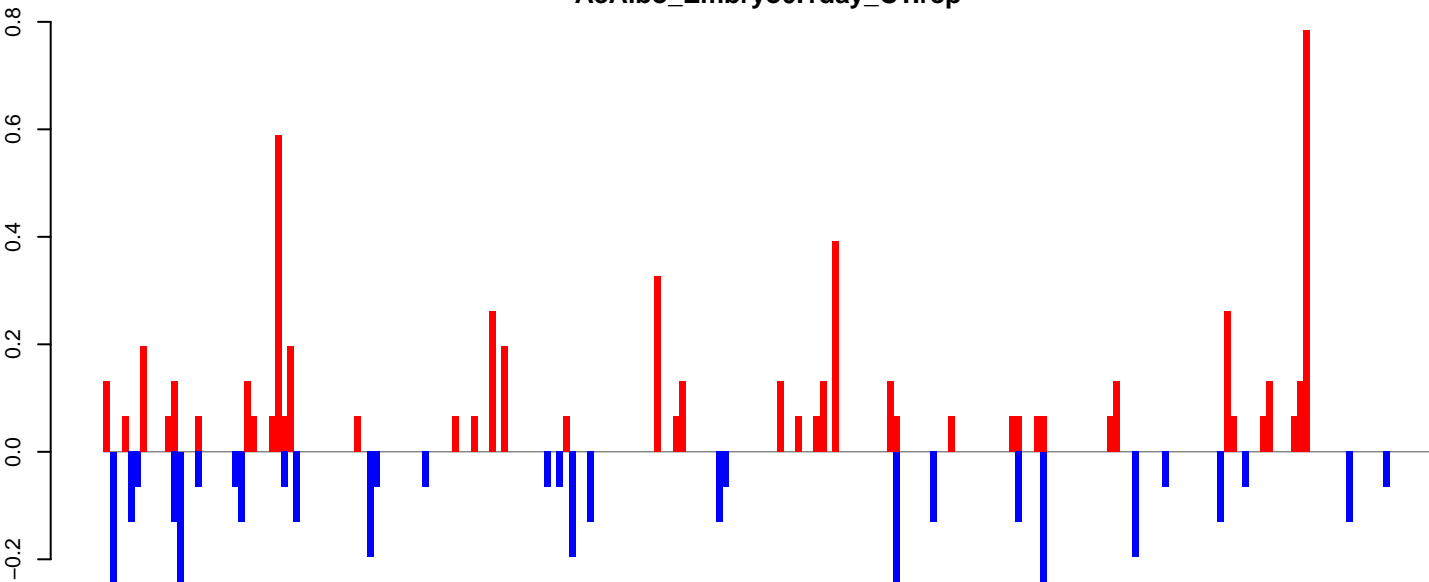
positive=3, negative=1, total=4

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=3, negative=3, total=6

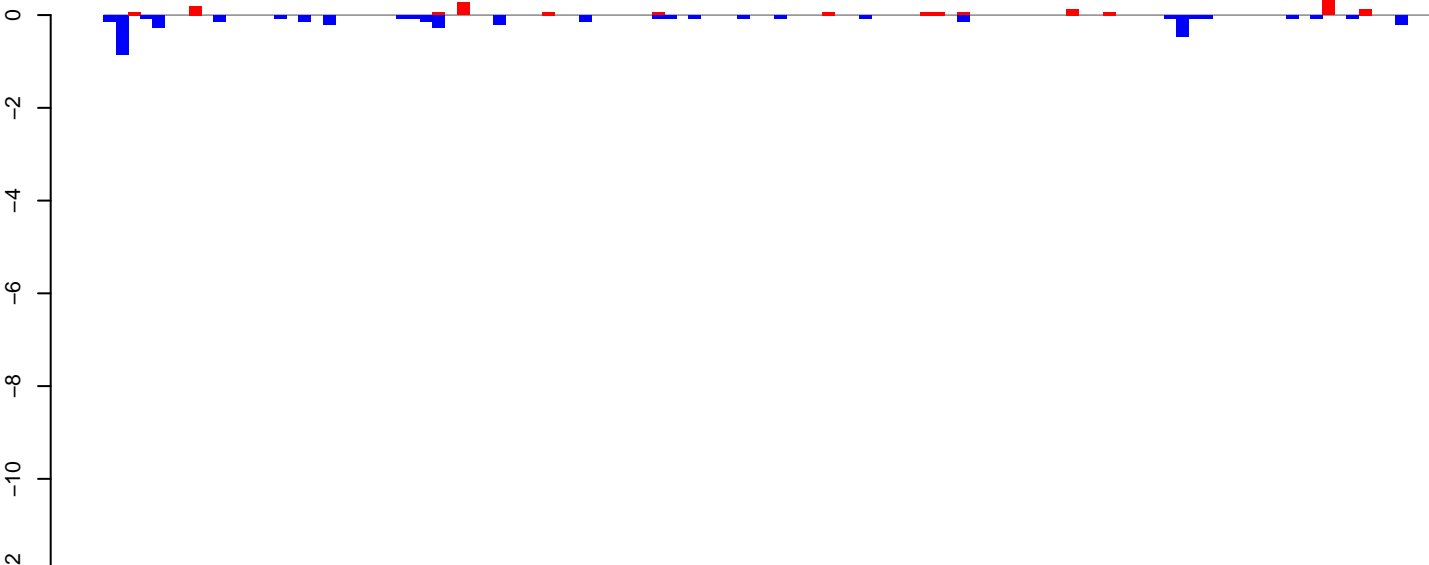
AeAlbo_Embryo0.1day_CT.rep



positive=6, negative=4, total=10

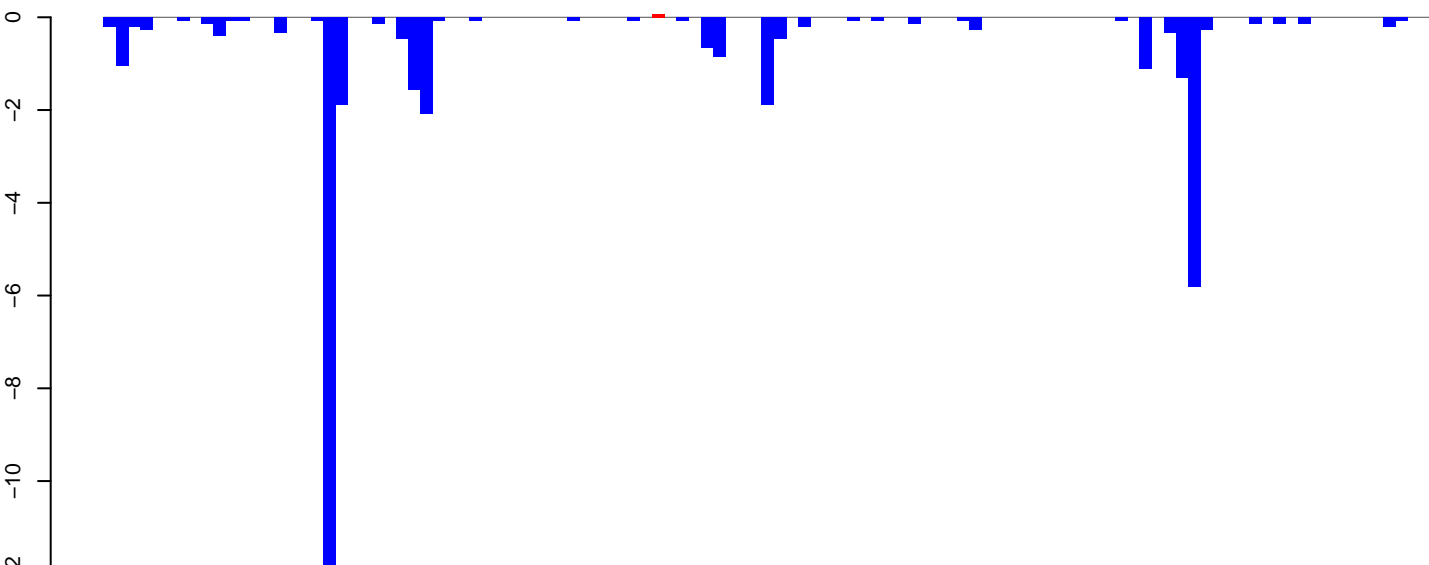
Window size=25, length=5416, TE@ltr-1_family-5634@LTR_Pao:1-5416

AeAlbo_Embryo0.1day_CT.18_23.rep



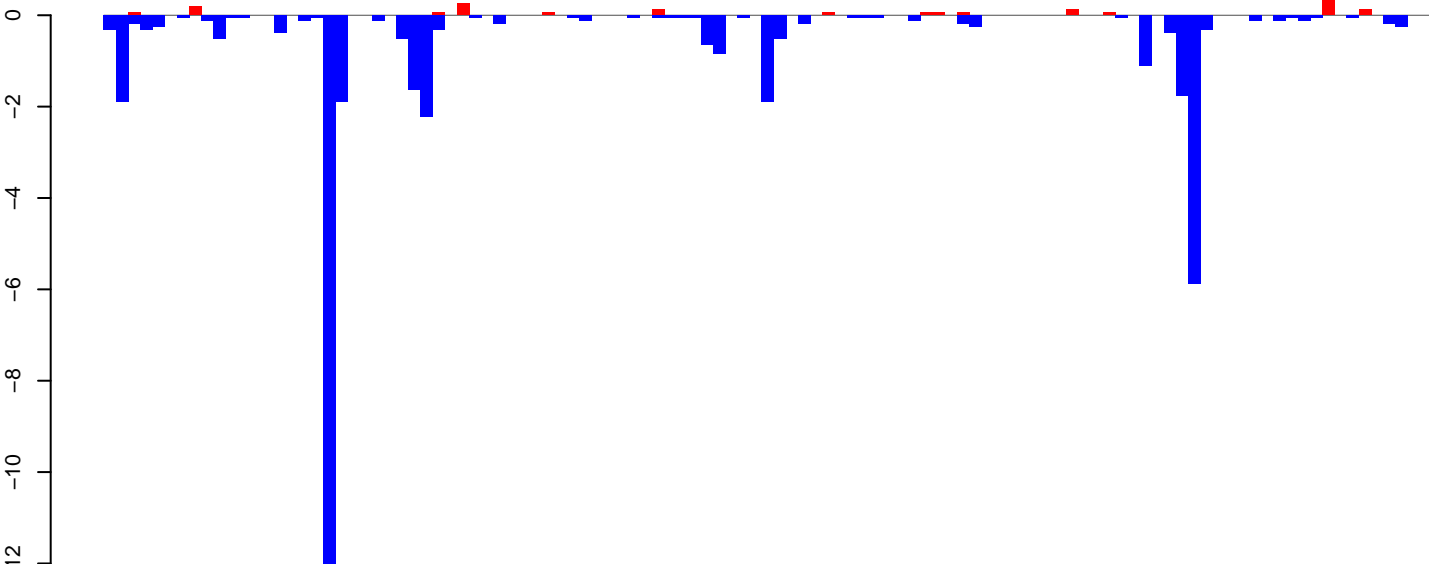
positive=2, negative=4, total=6

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=36, total=36

AeAlbo_Embryo0.1day_CT.rep

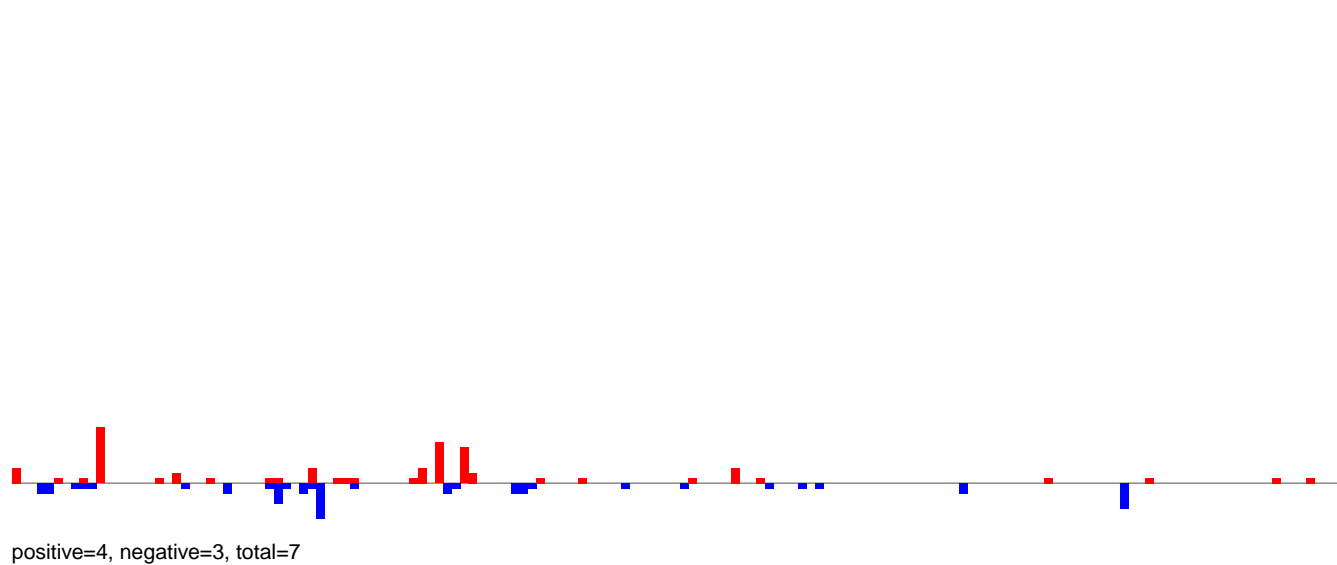


positive=2, negative=40, total=42

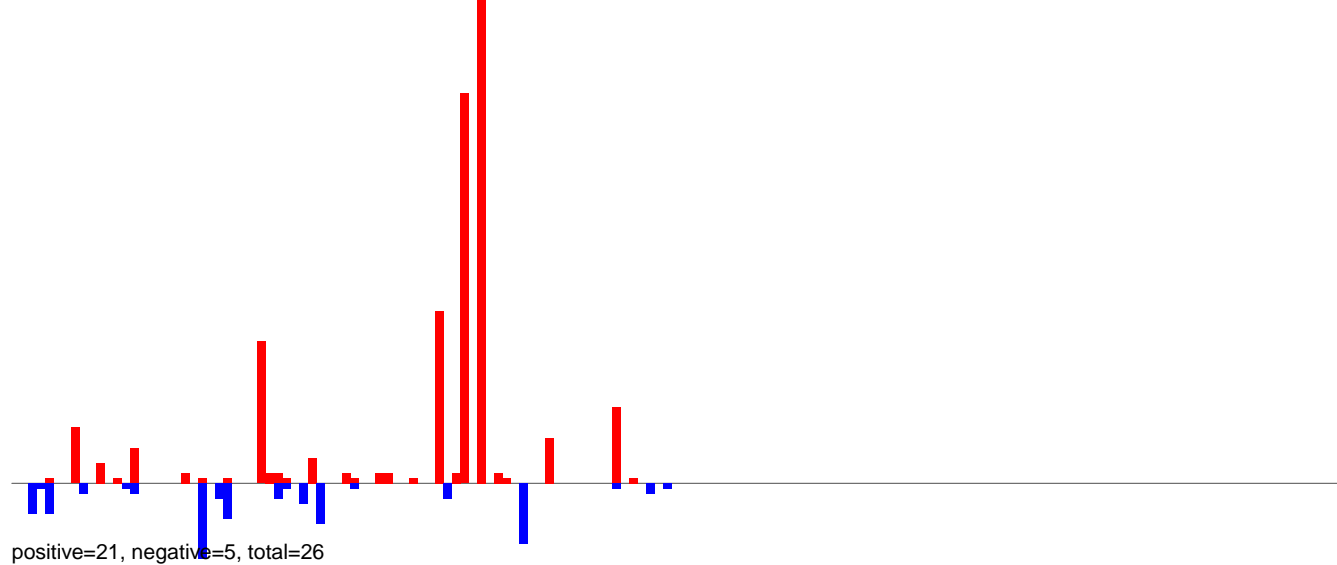
Window size=25, length=2725, TE@ltr-1_family-5481@LTR_Gypsy:1-2725

0 500 1000 1500 2000 2500

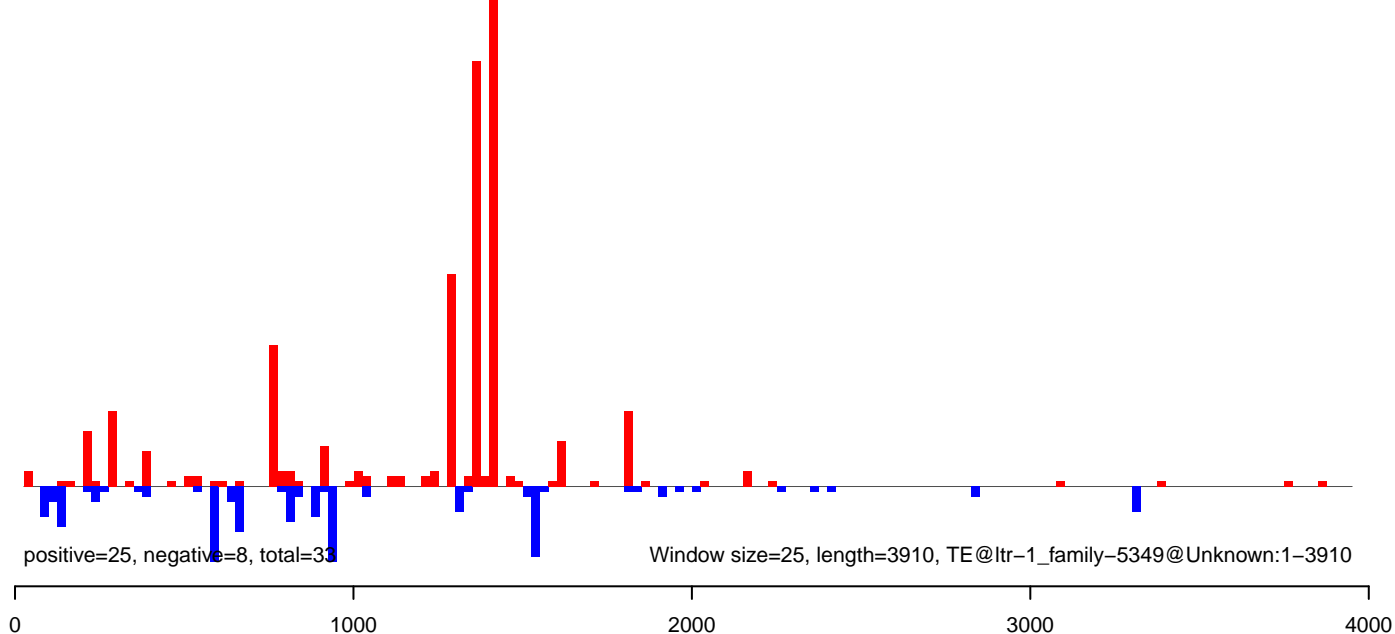
AeAlbo_Embryo0.1day_CT.18_23.rep



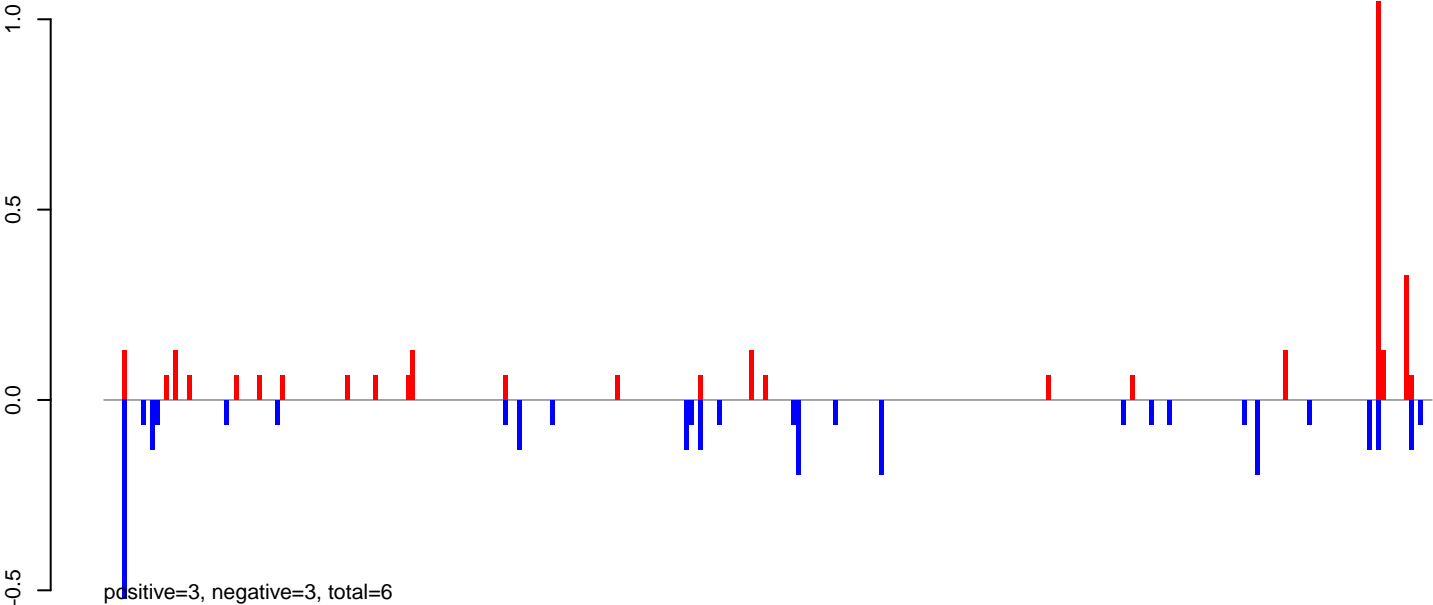
AeAlbo_Embryo0.1day_CT.24_35.rep



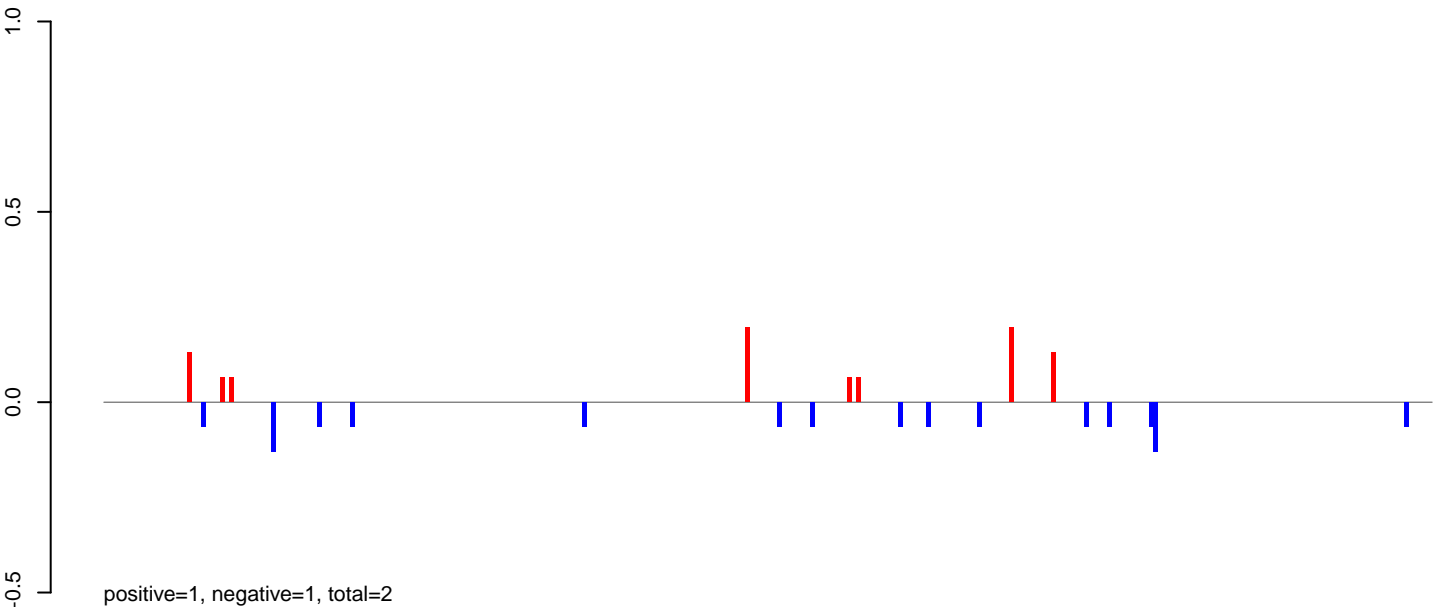
AeAlbo_Embryo0.1day_CT.rep



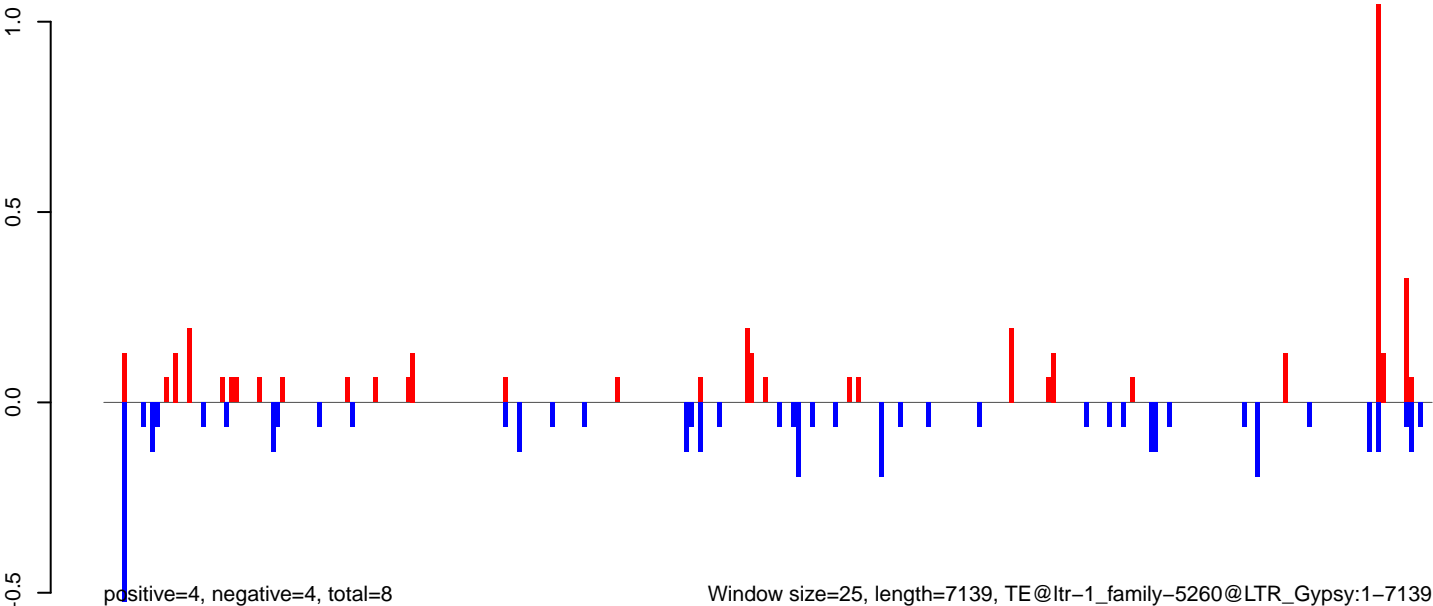
AeAlbo_Embryo0.1day_CT.18_23.rep



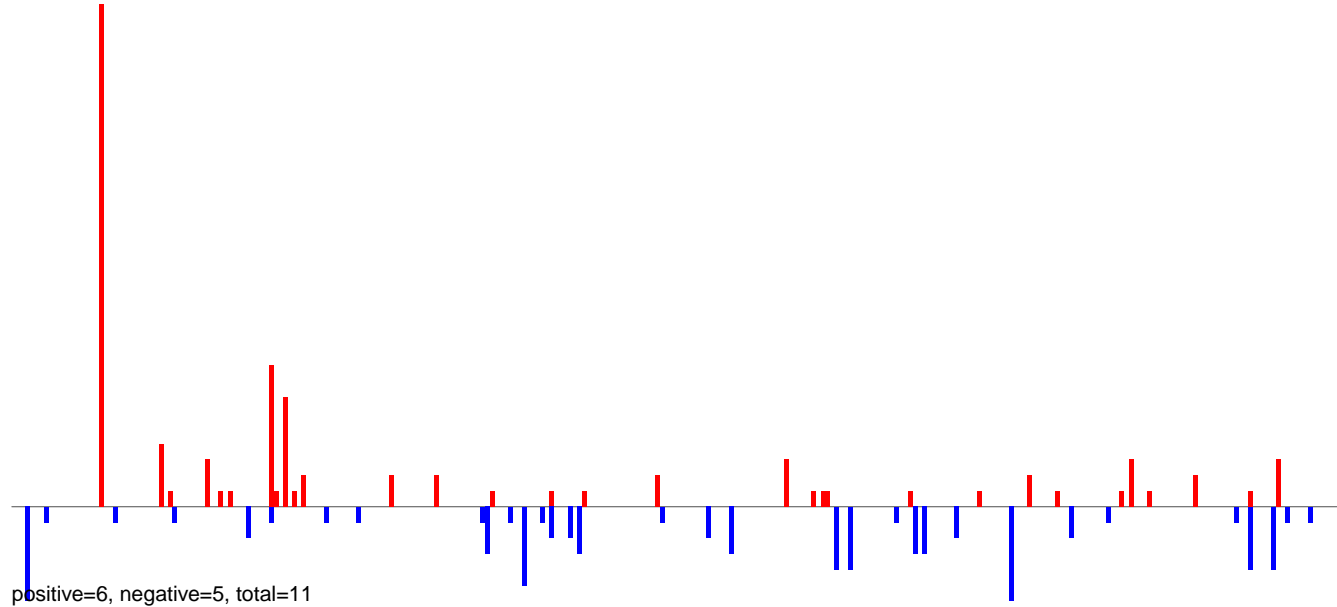
AeAlbo_Embryo0.1day_CT.24_35.rep



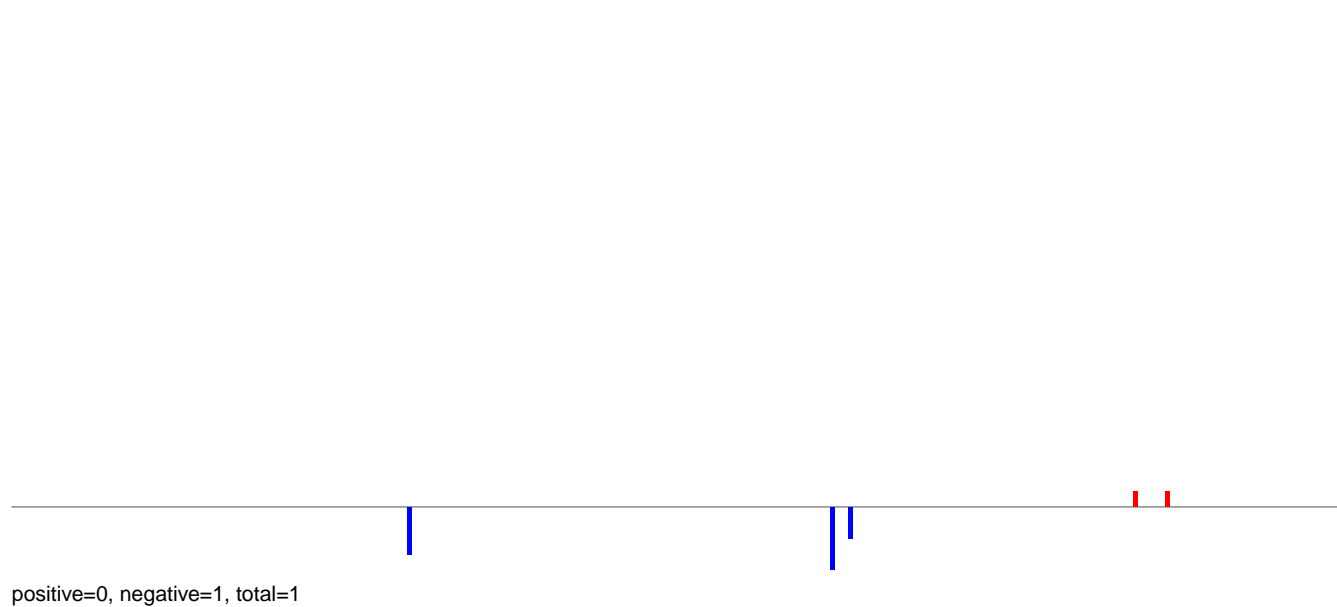
AeAlbo_Embryo0.1day_CT.rep



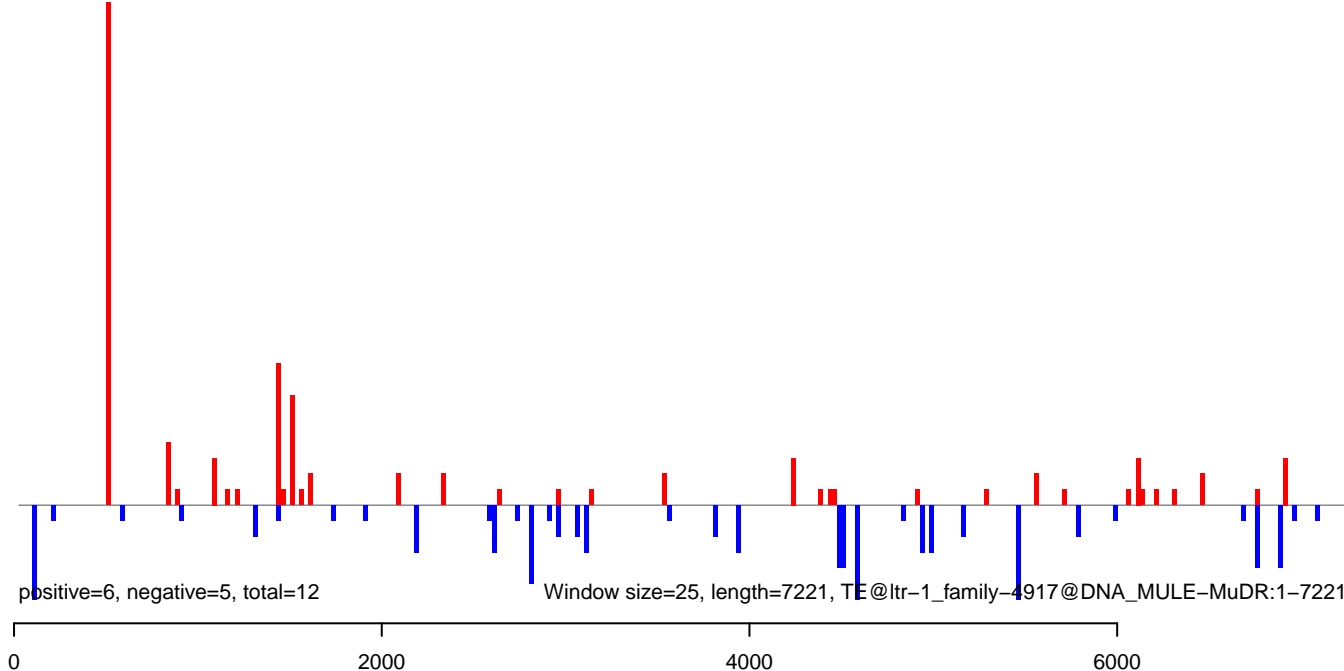
AeAlbo_Embryo0.1day_CT.18_23.rep



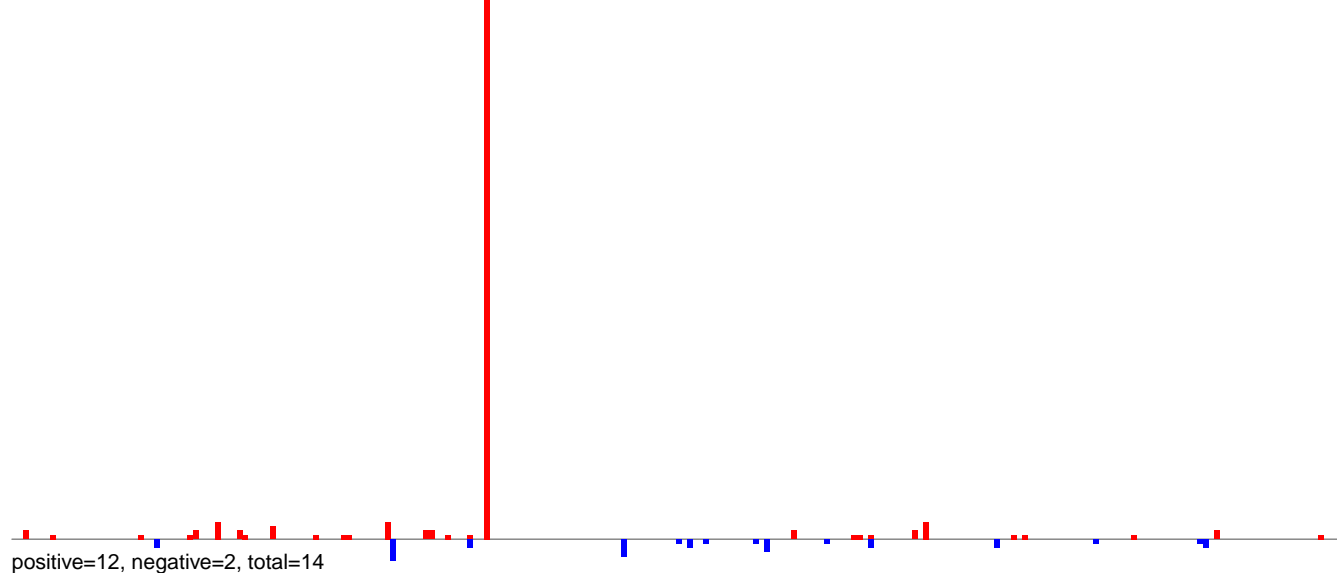
AeAlbo_Embryo0.1day_CT.24_35.rep



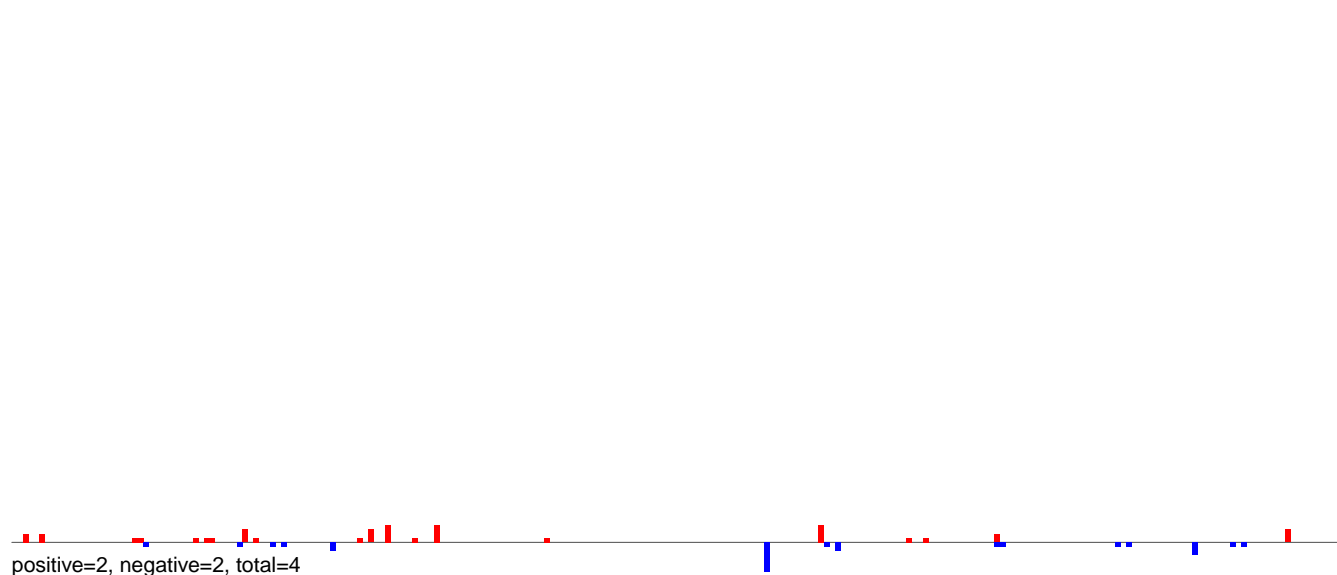
AeAlbo_Embryo0.1day_CT.rep



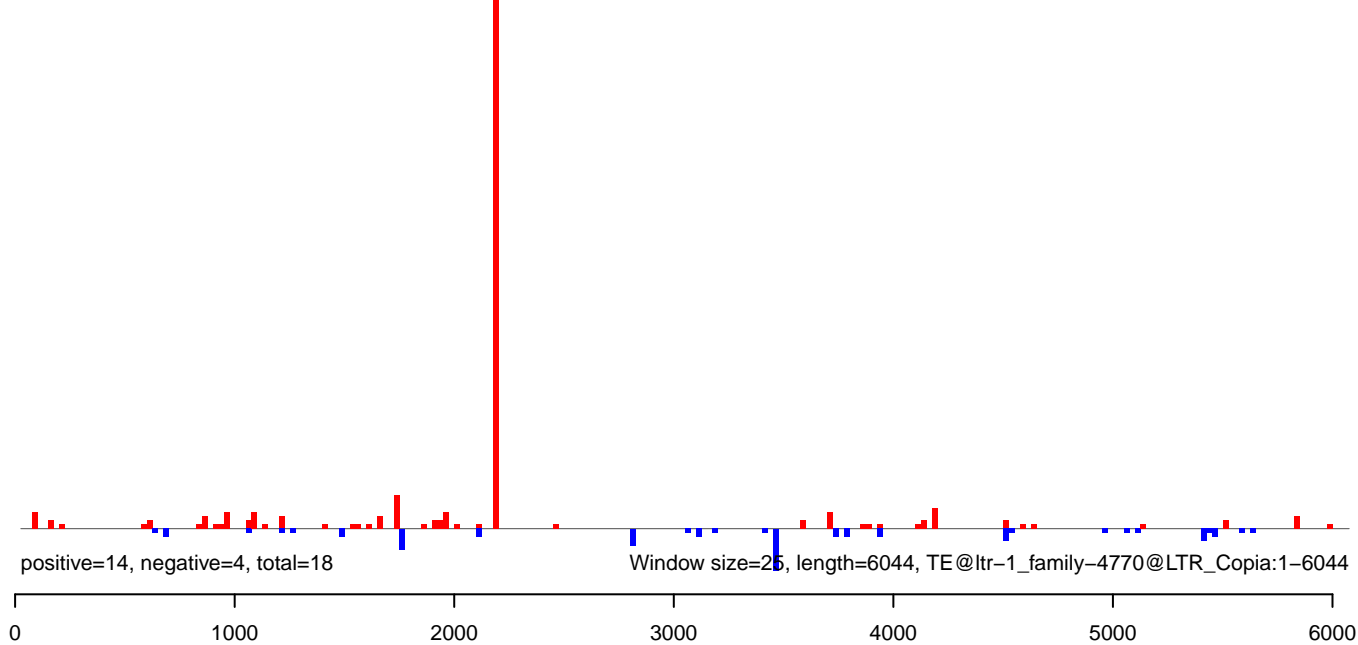
AeAlbo_Embryo0.1day_CT.18_23.rep



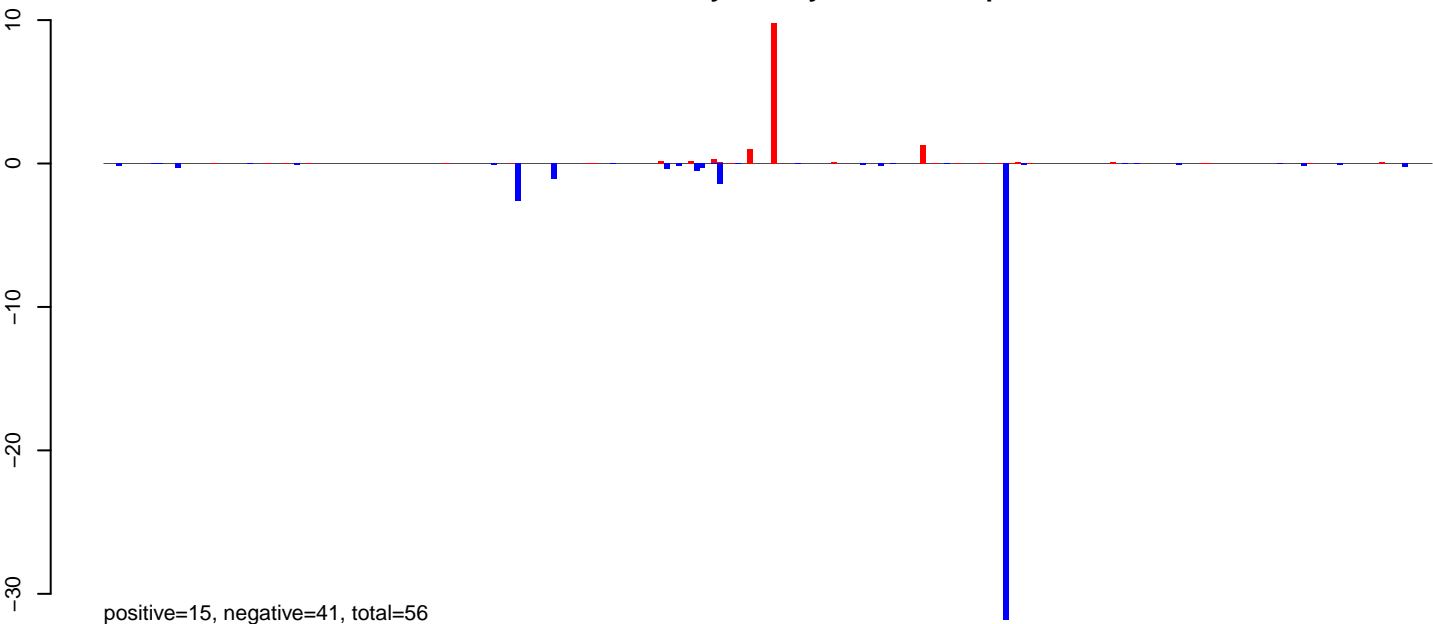
AeAlbo_Embryo0.1day_CT.24_35.rep



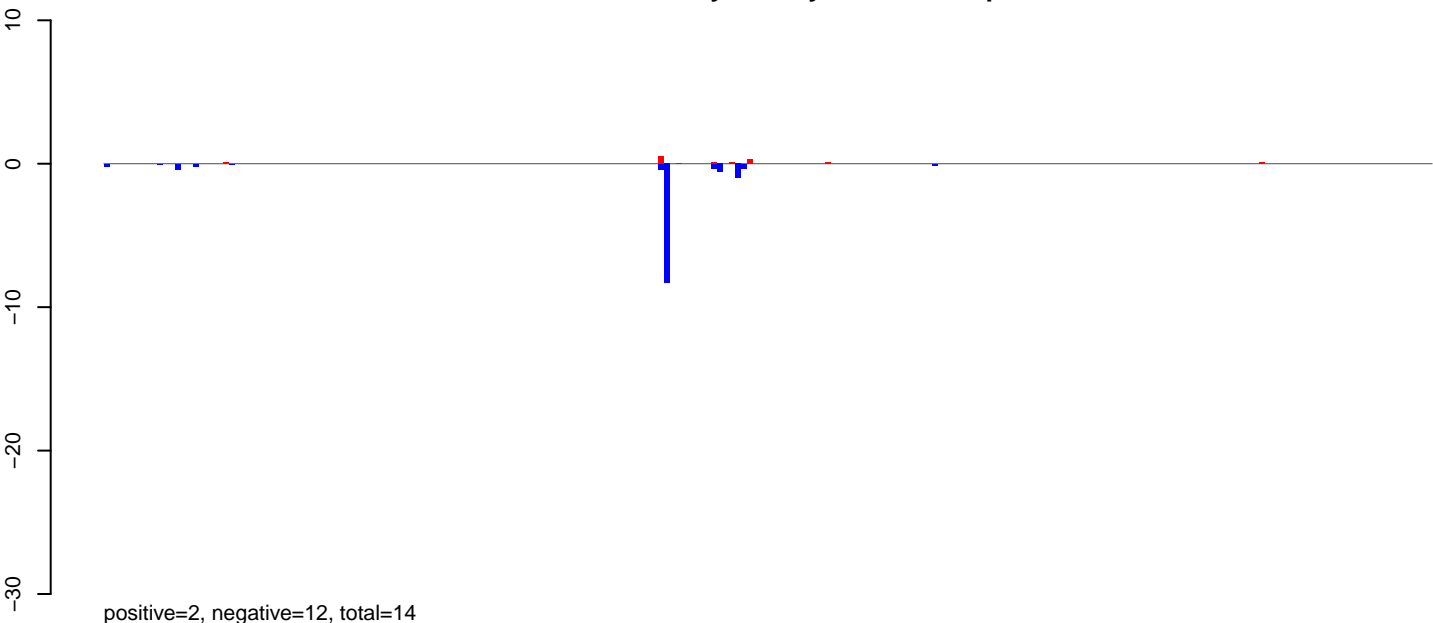
AeAlbo_Embryo0.1day_CT.rep



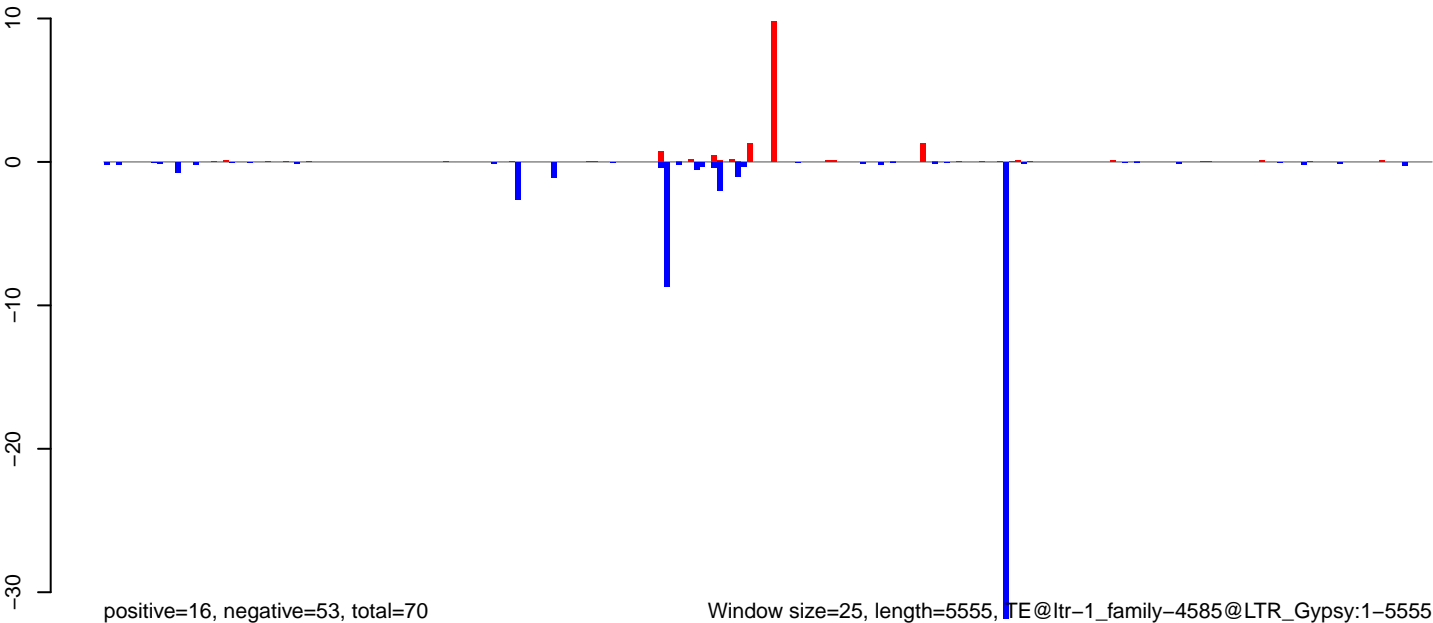
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AeAlbo_Embryo0.1day_CT.24_35.rep



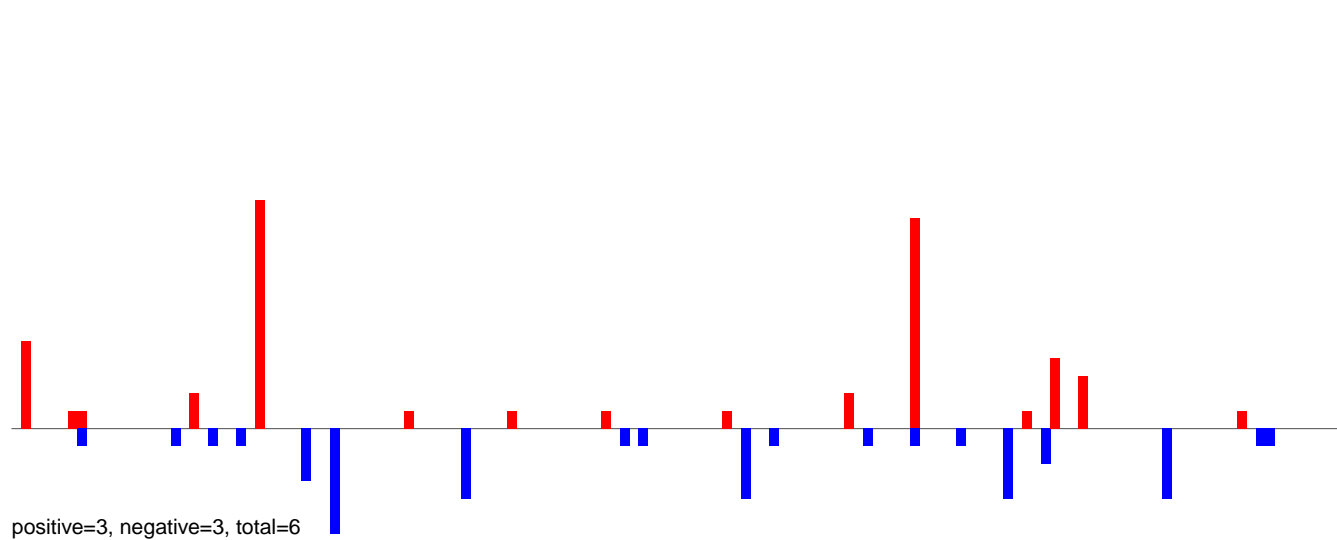
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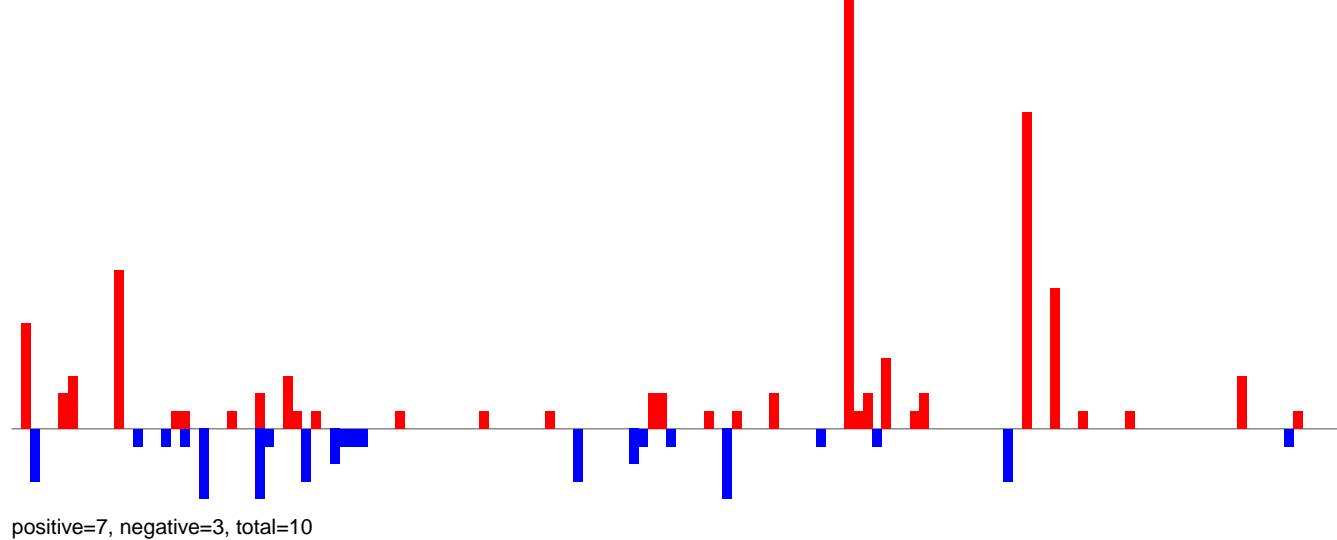
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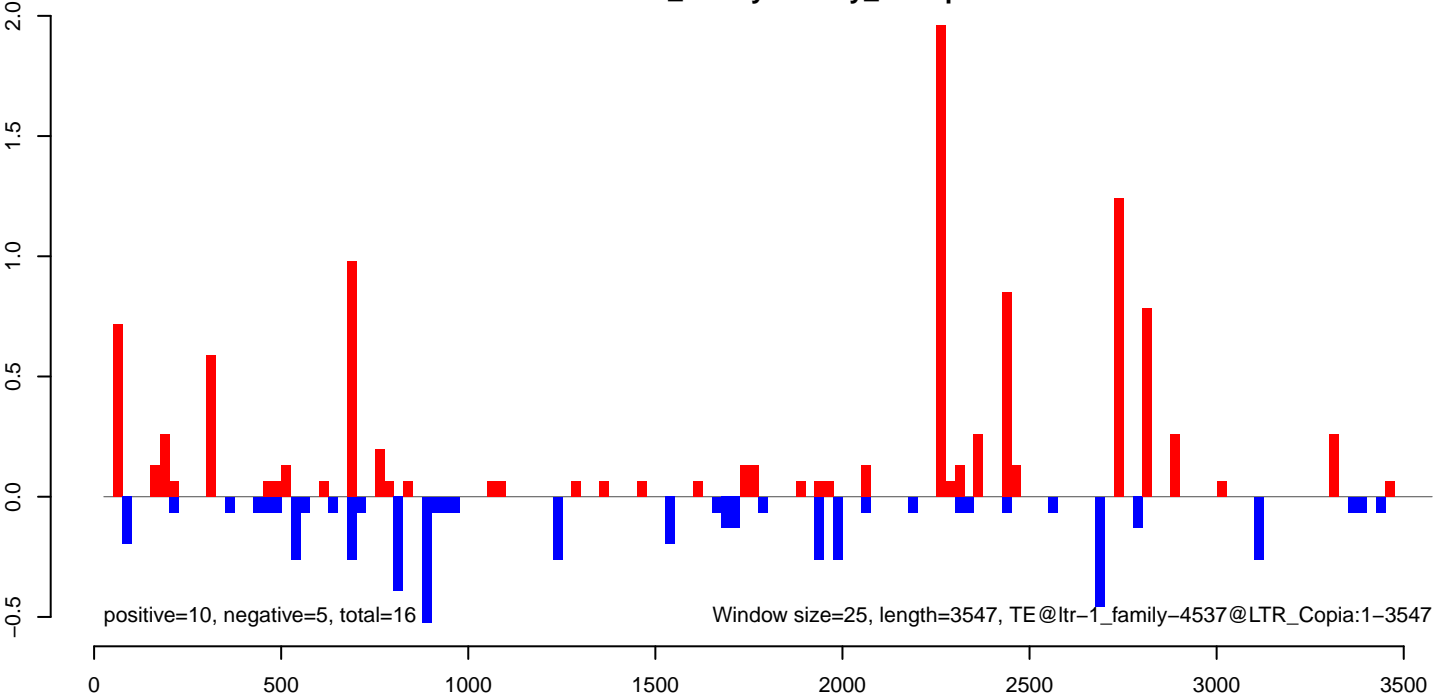
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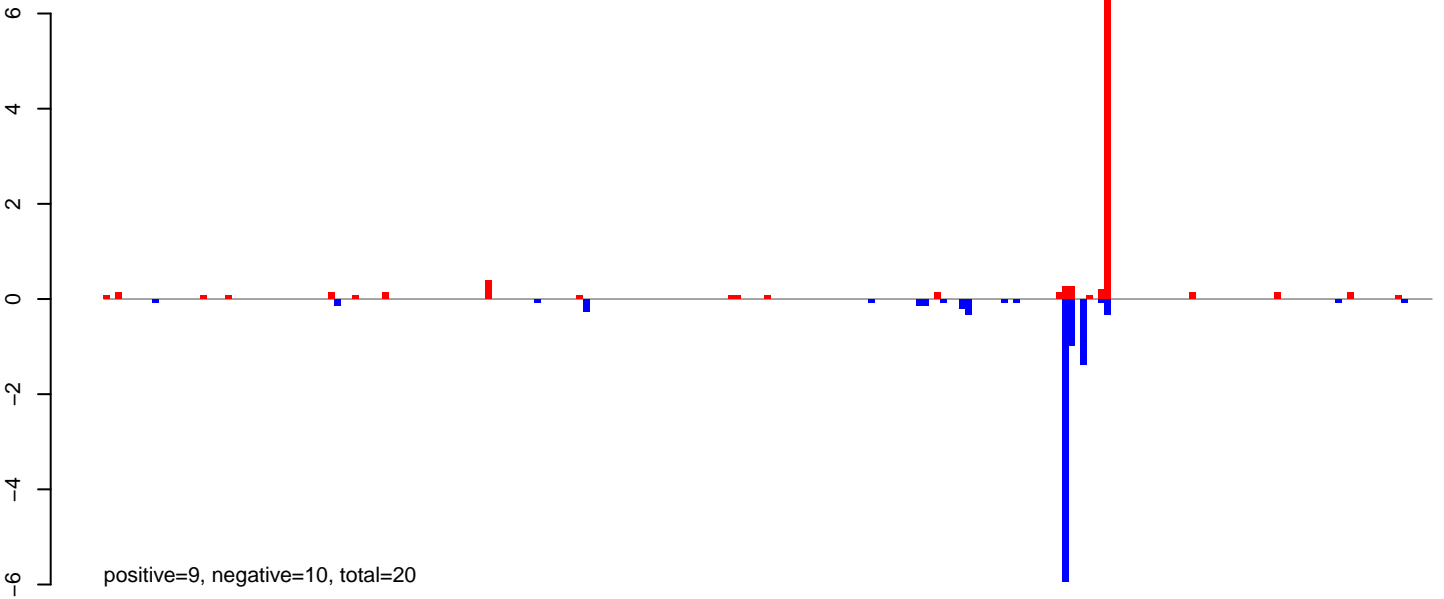
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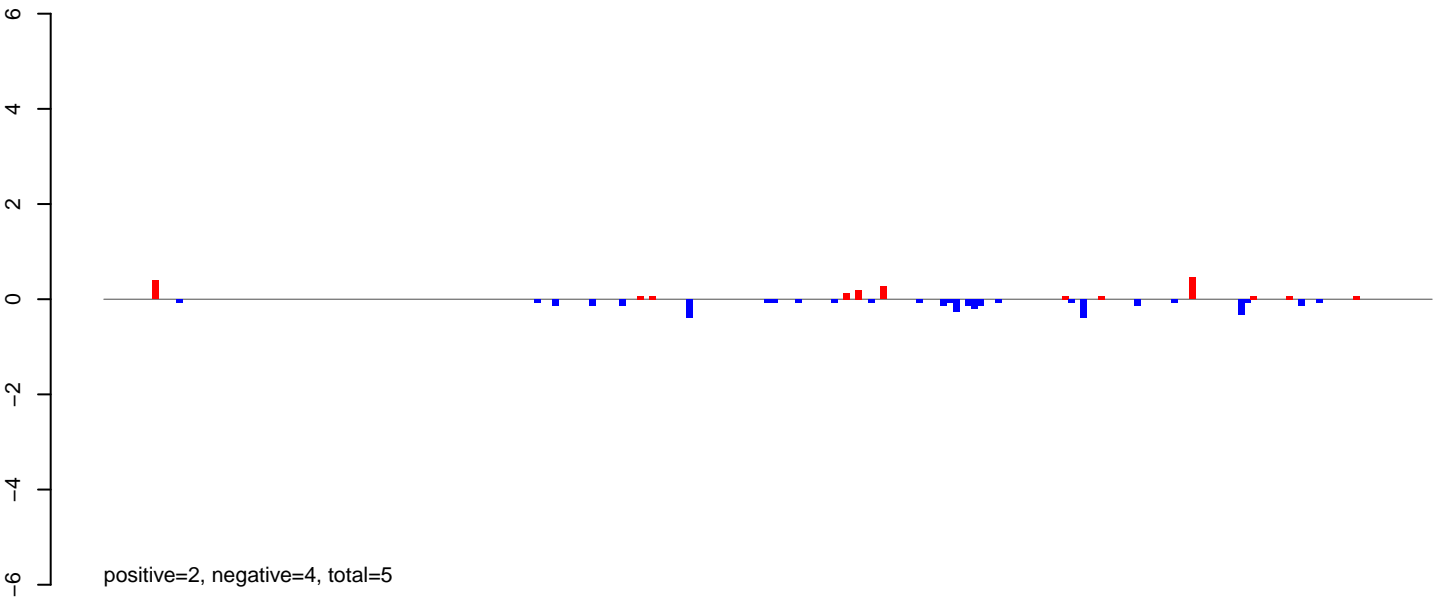
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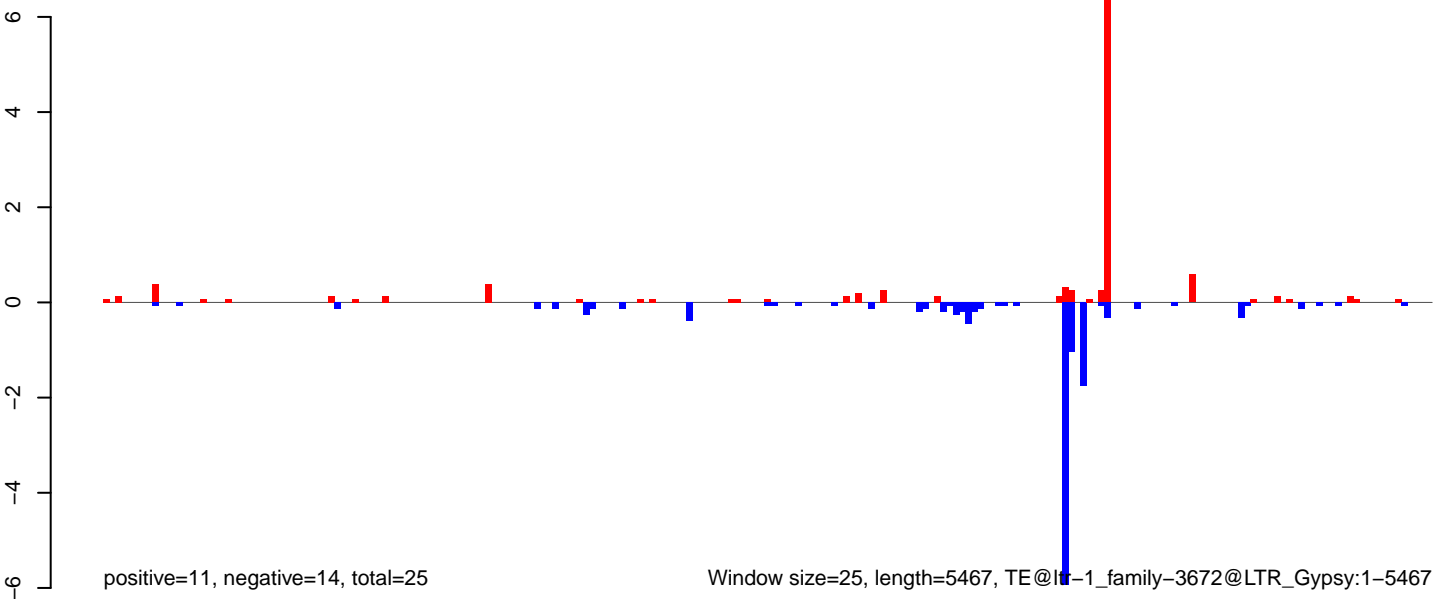
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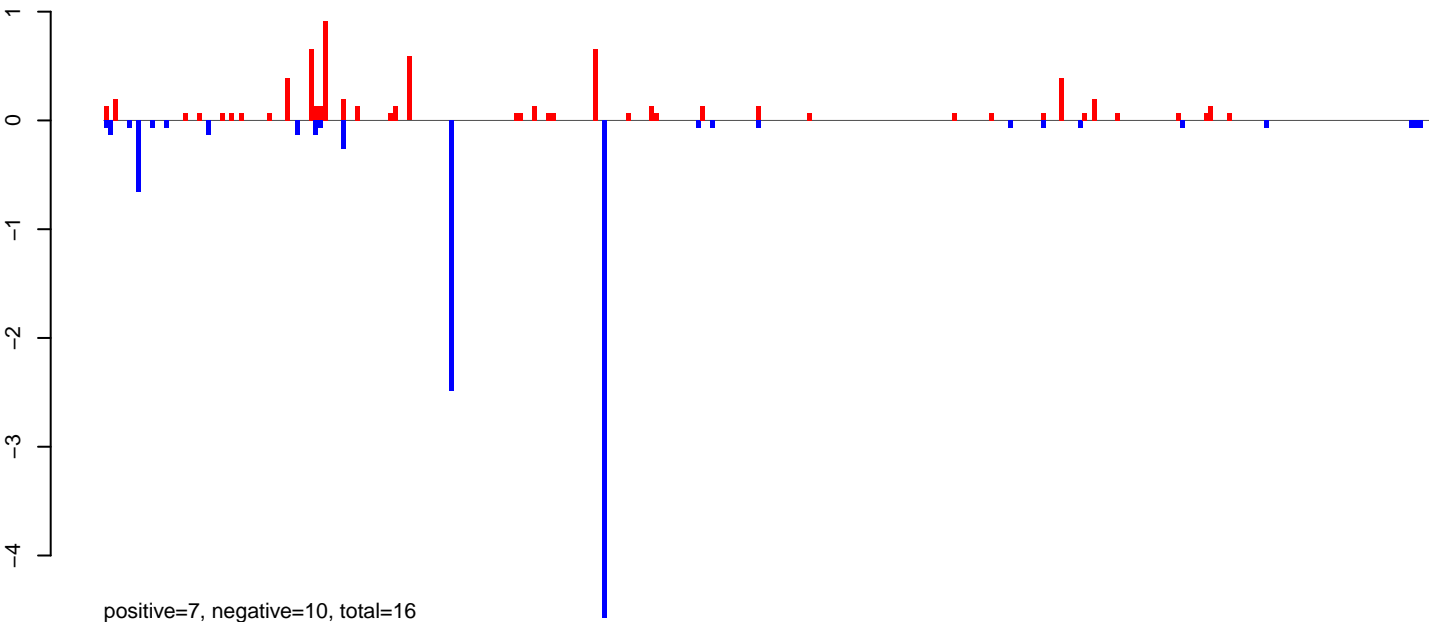


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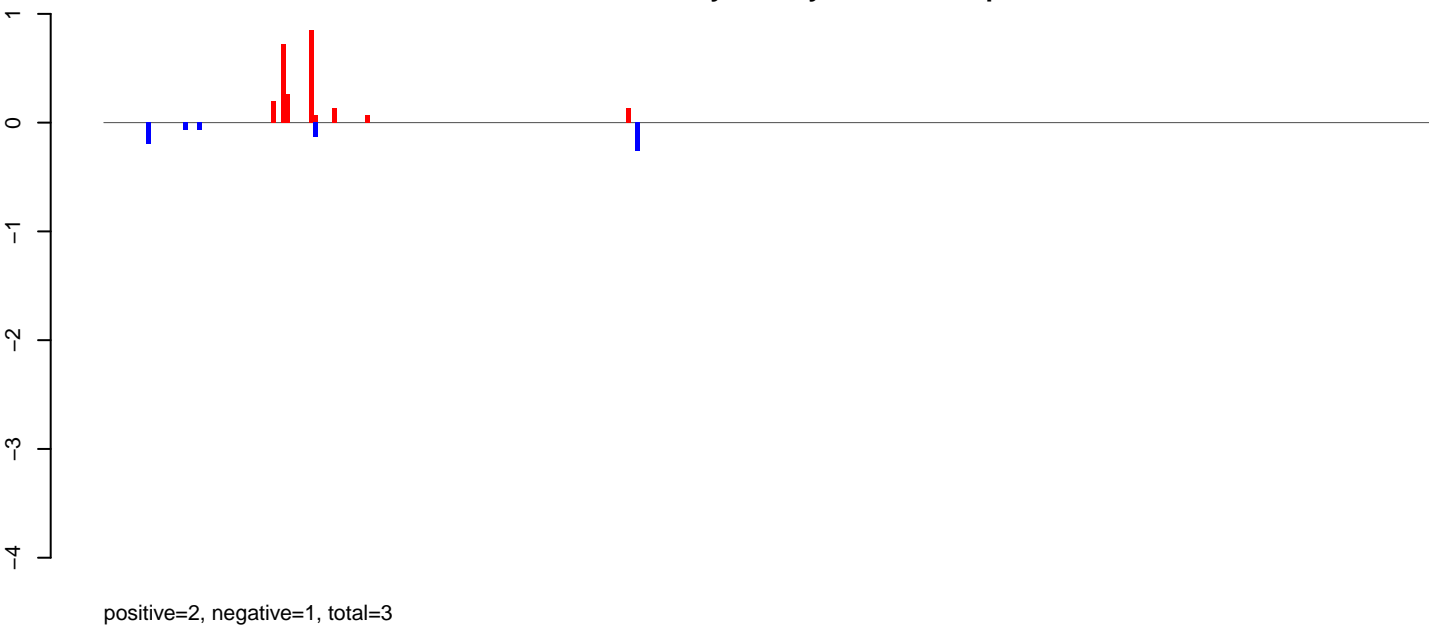


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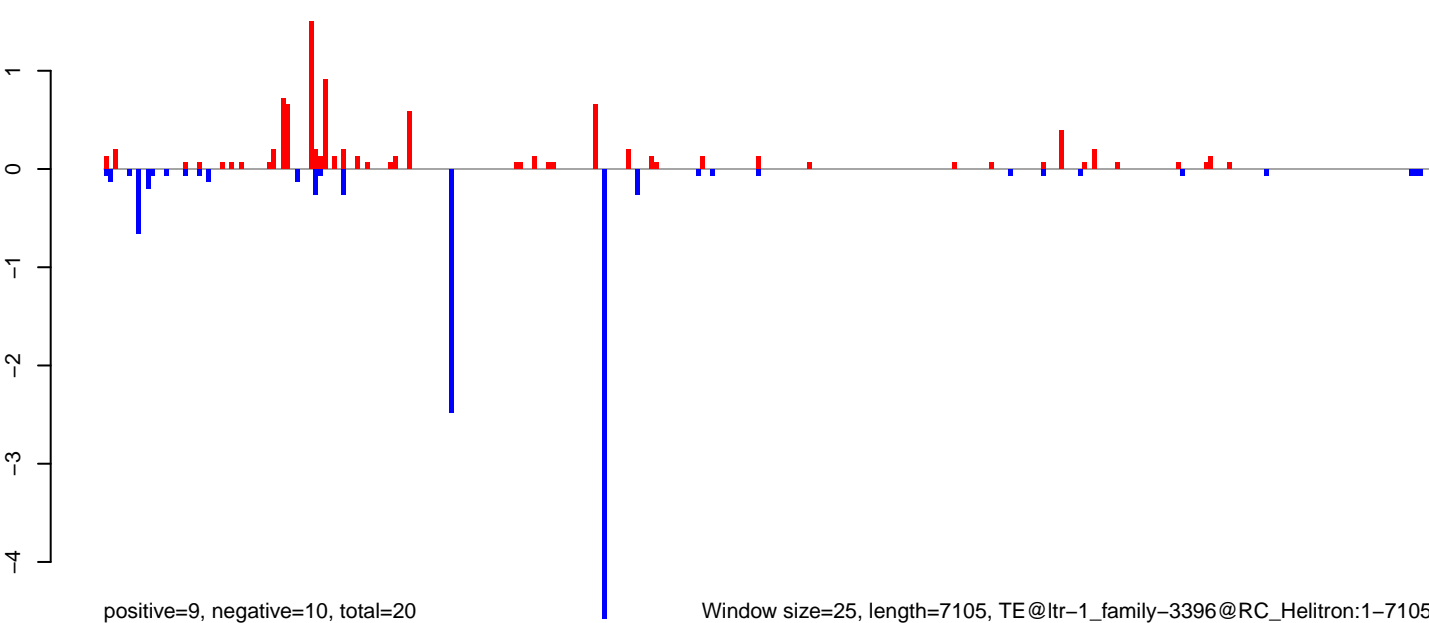
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AeAlbo_Embryo0.1day_CT.24_35.rep

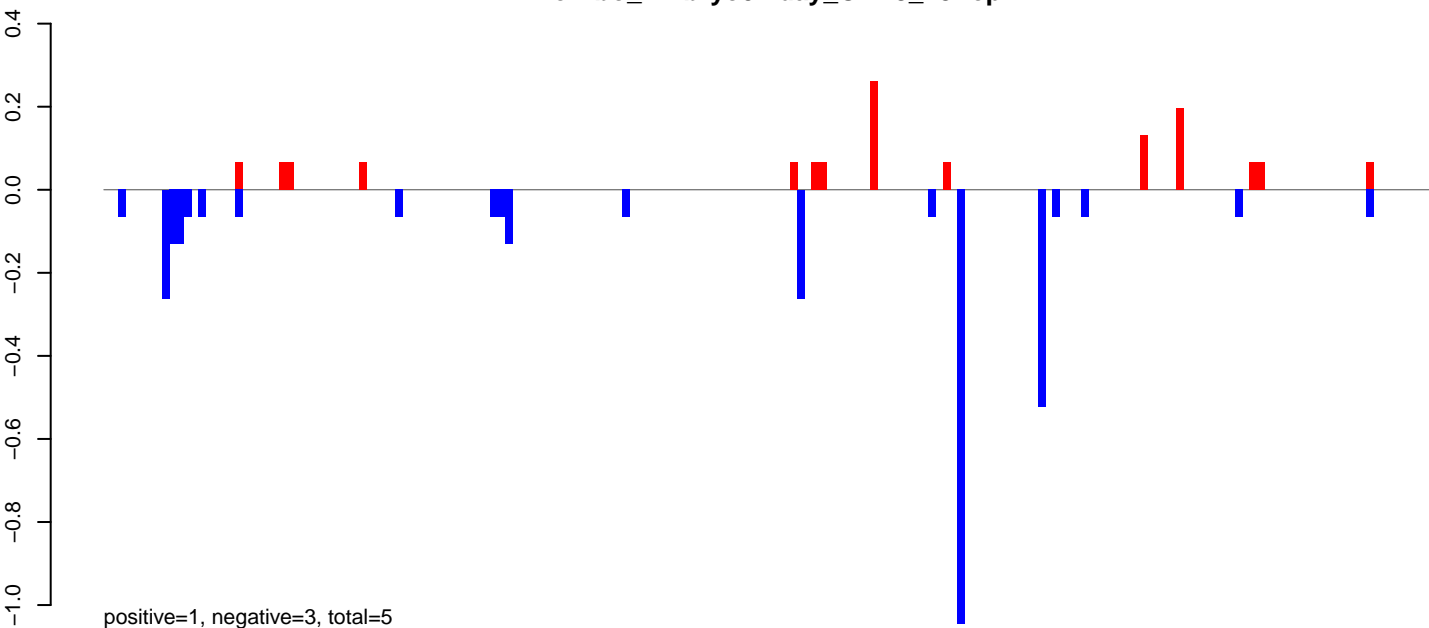


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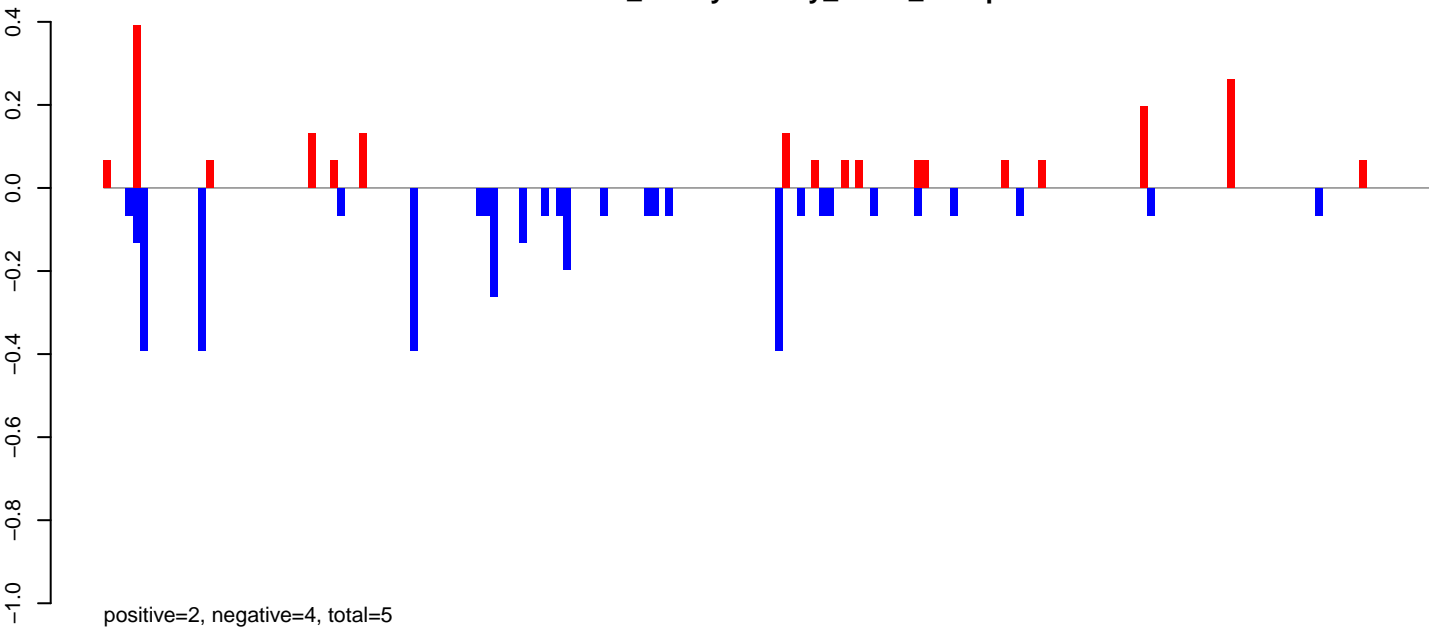


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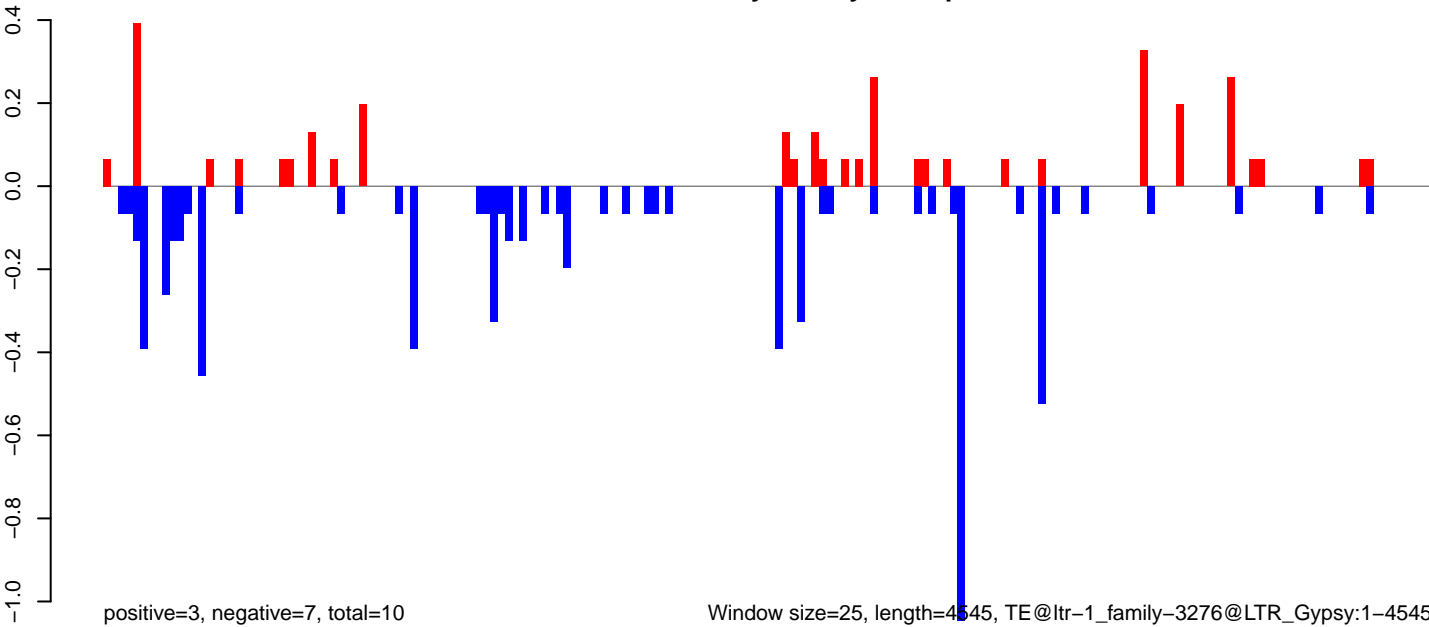
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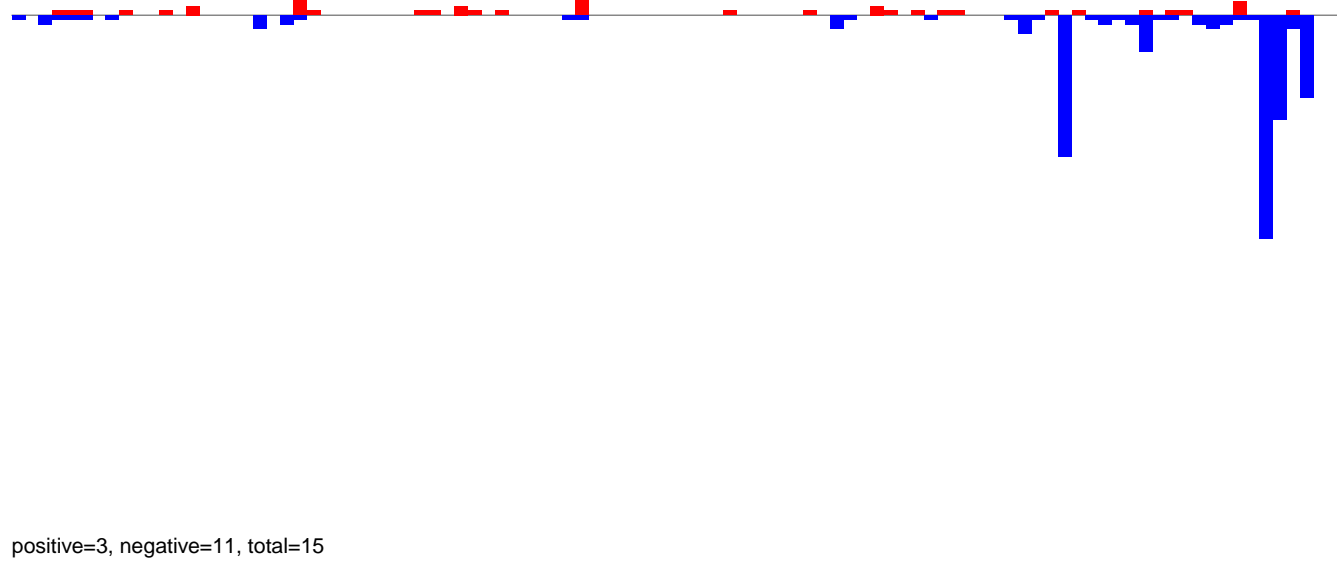
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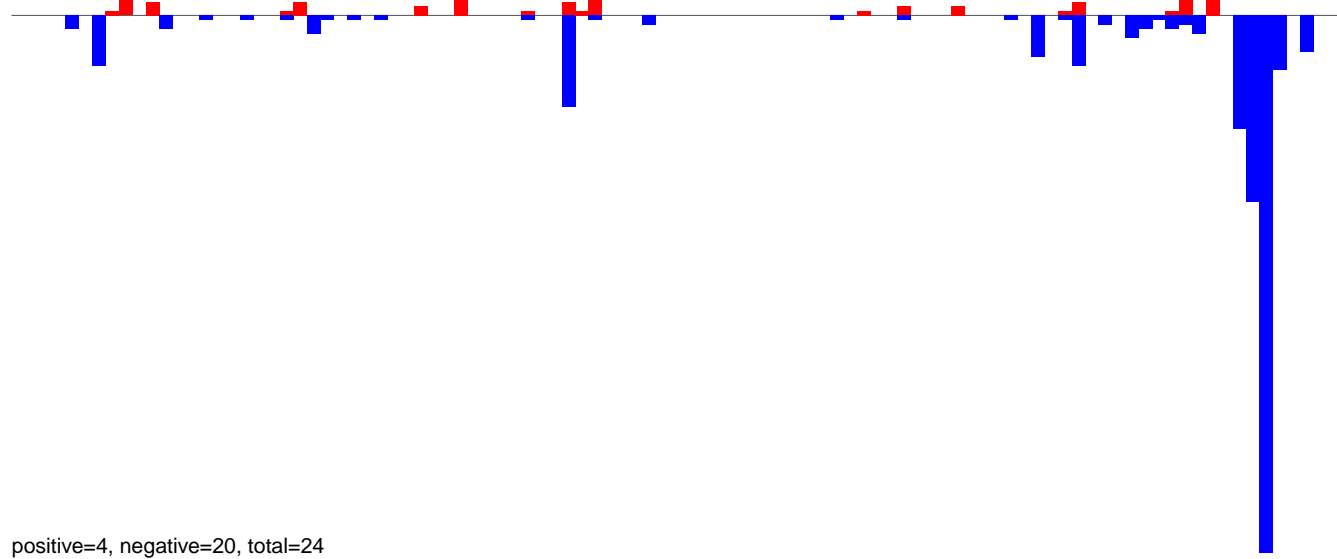
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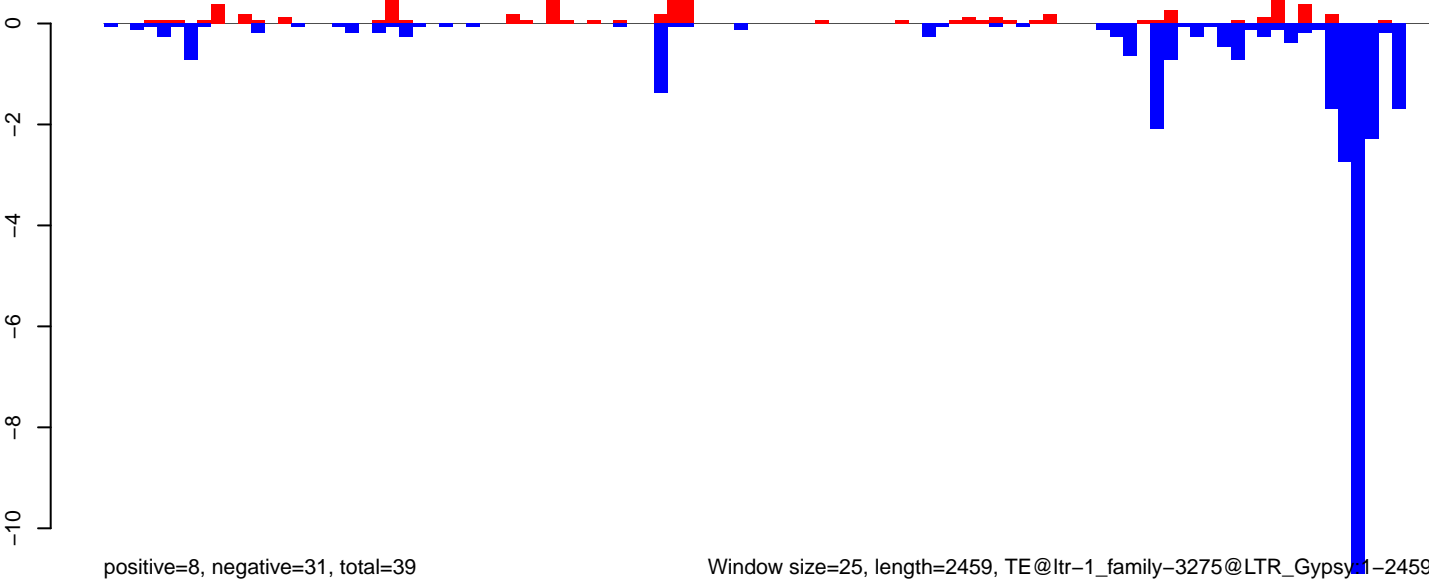
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AeAlbo_Embryo0.1day_CT.24_35.rep



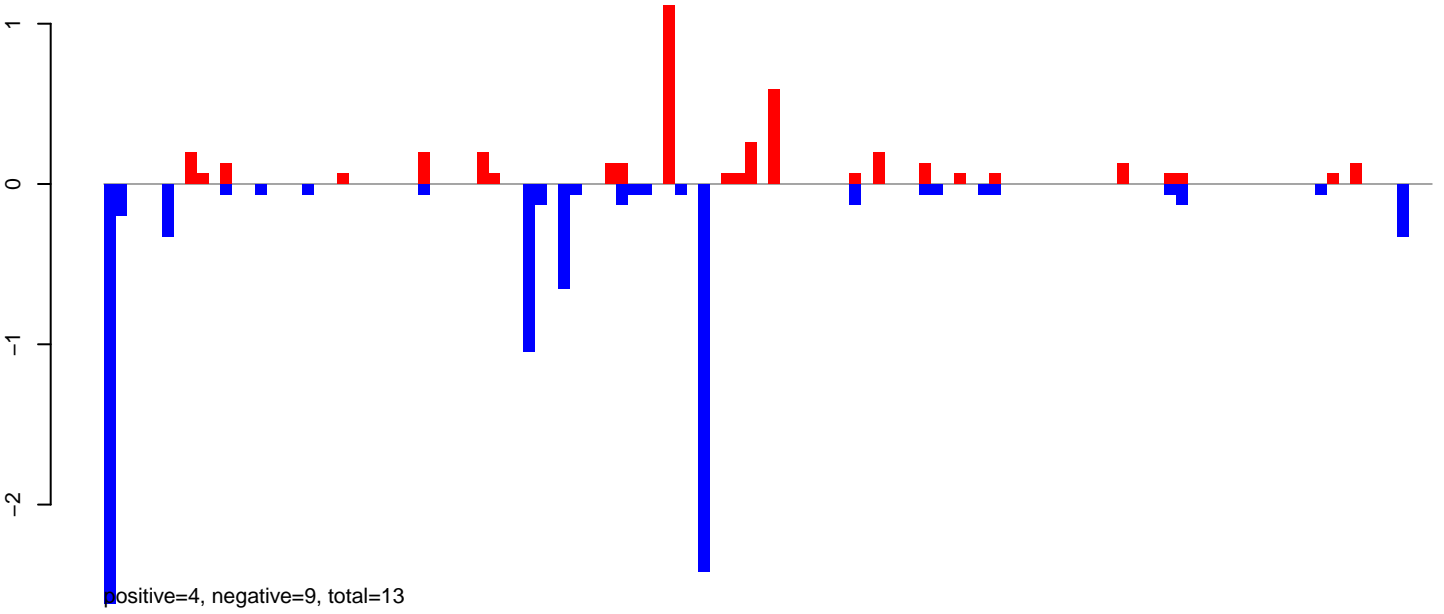
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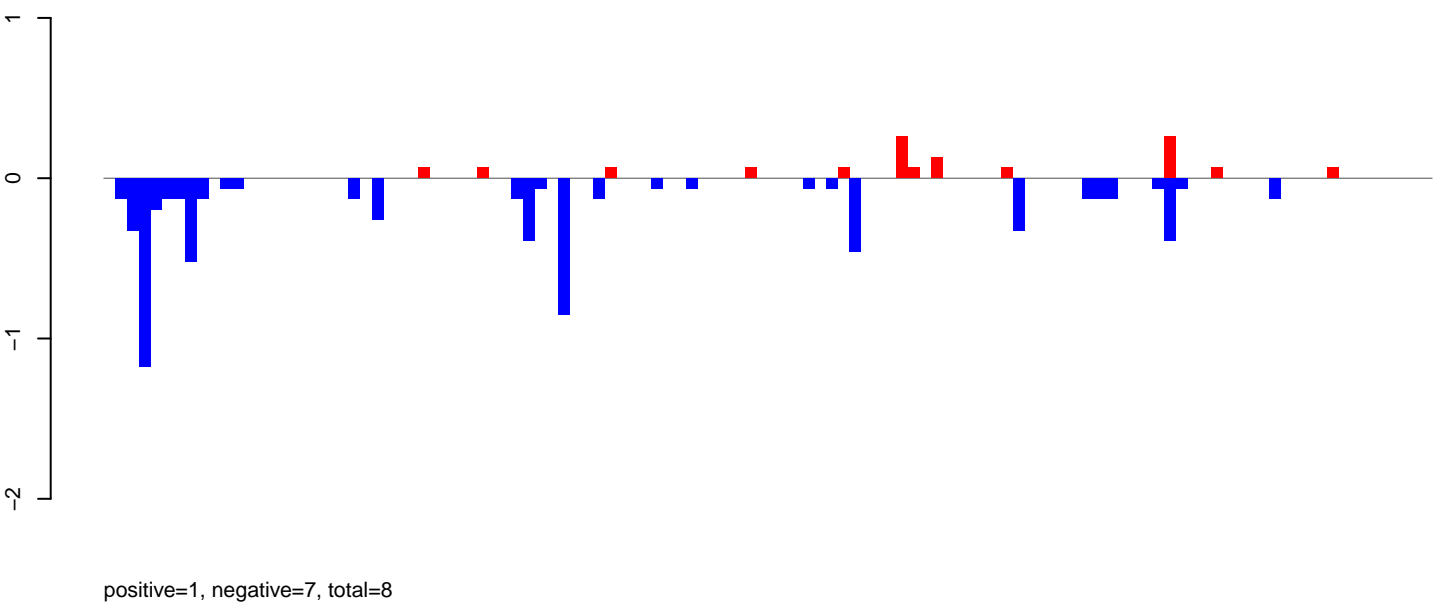
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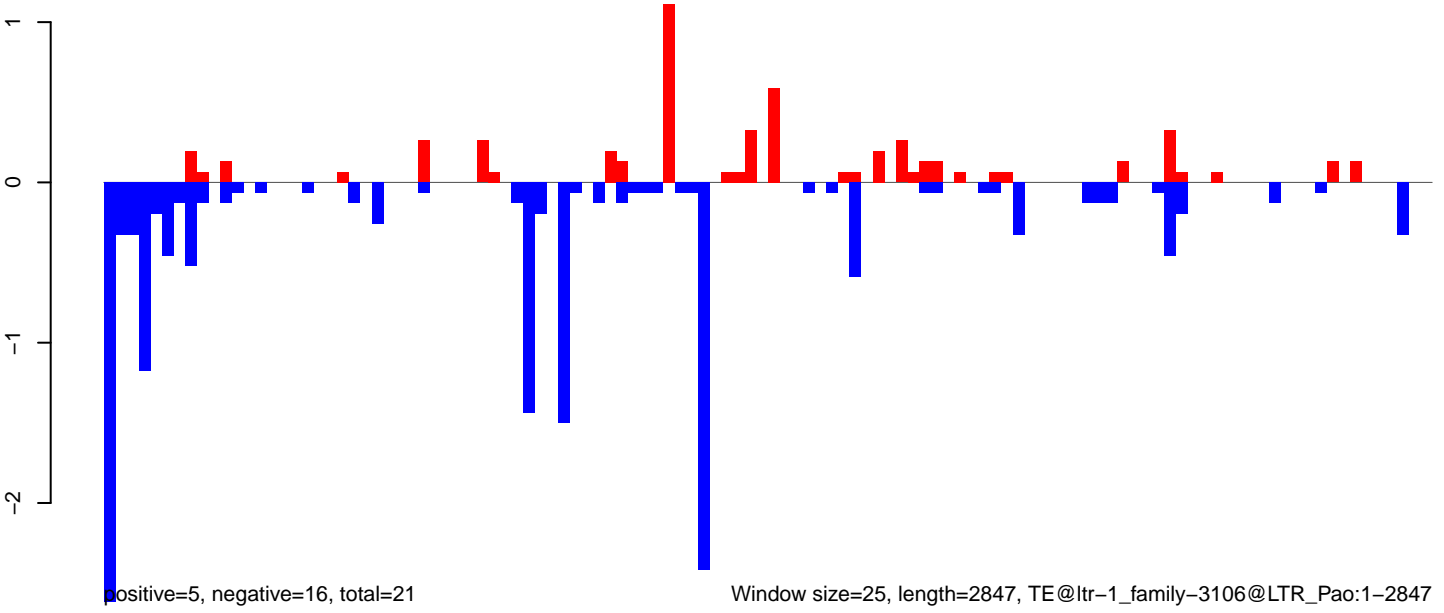
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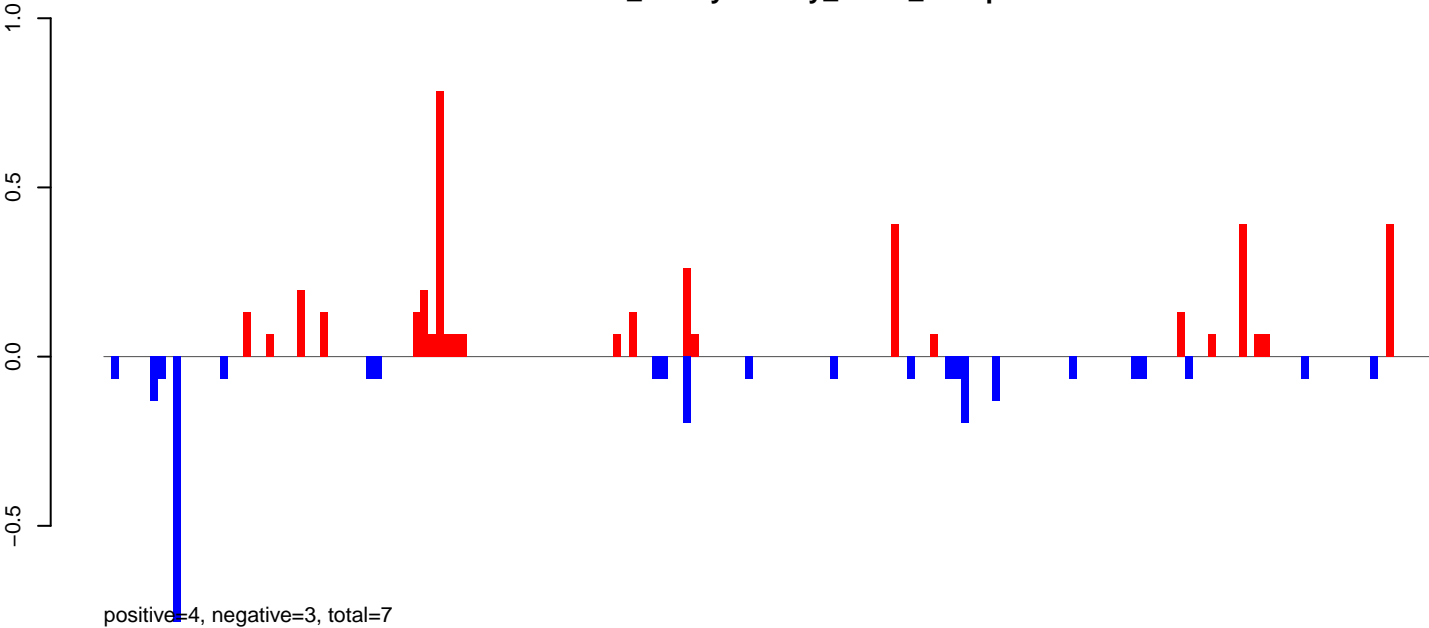
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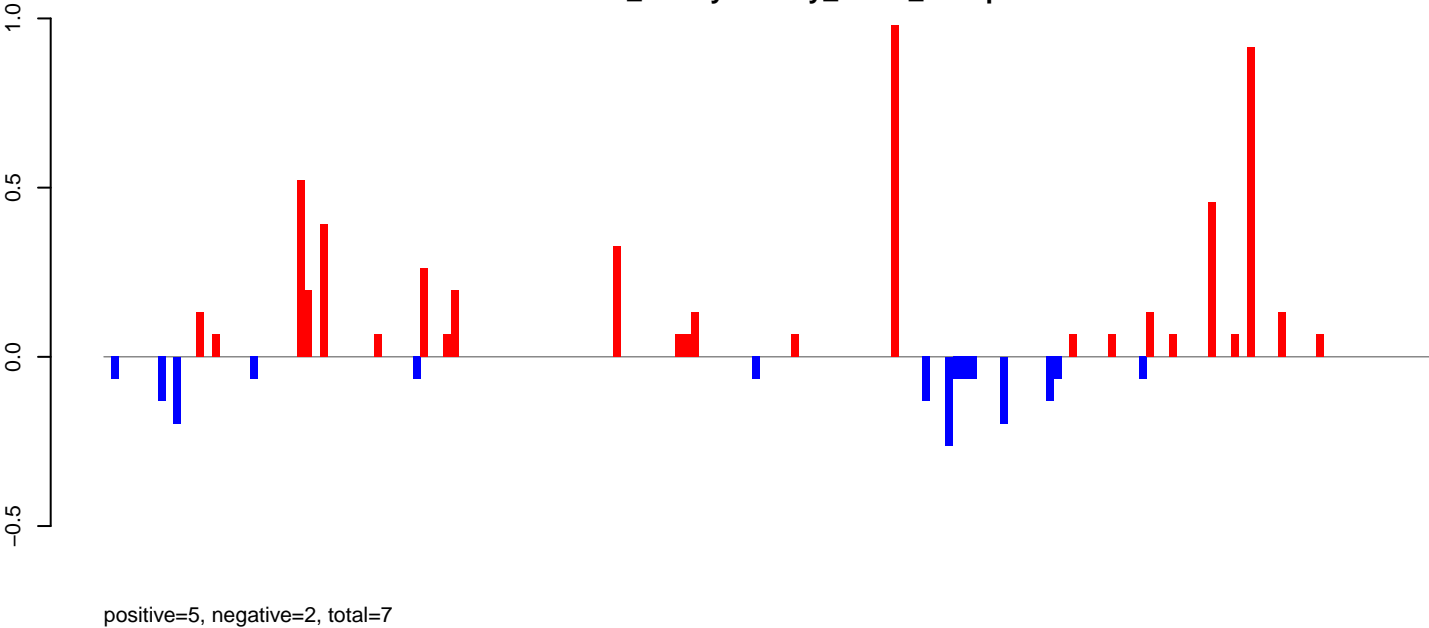
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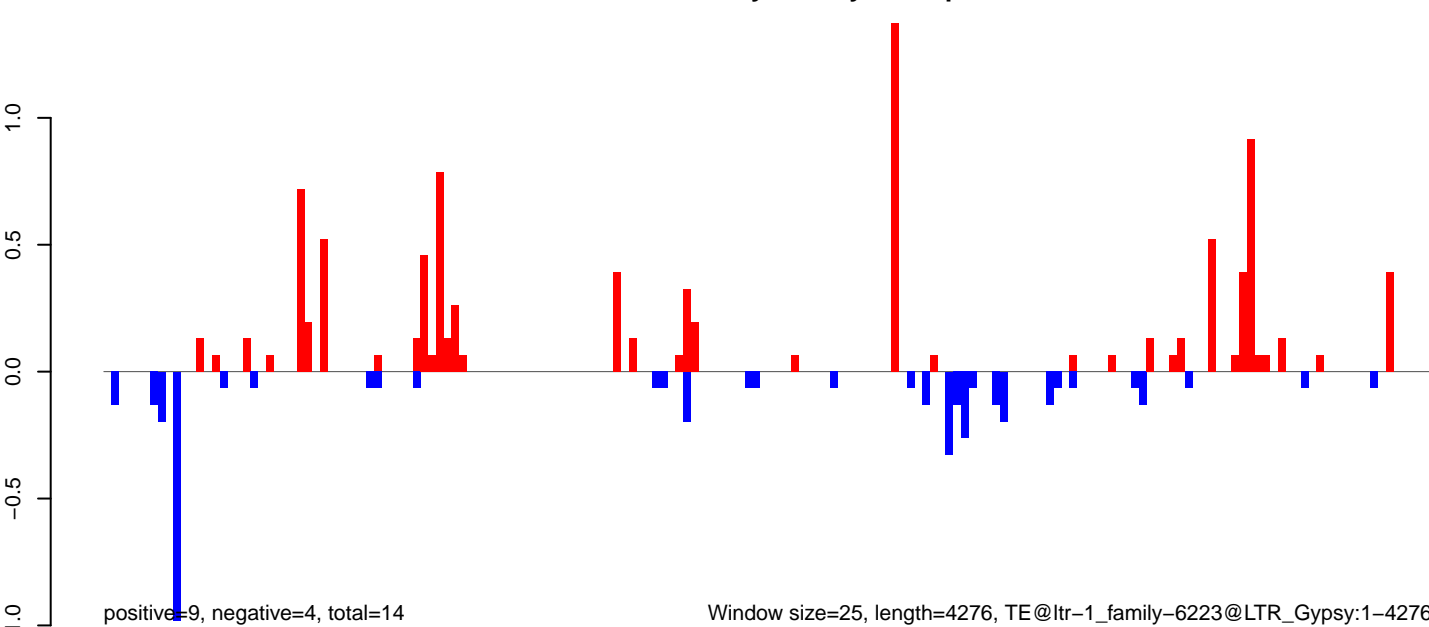
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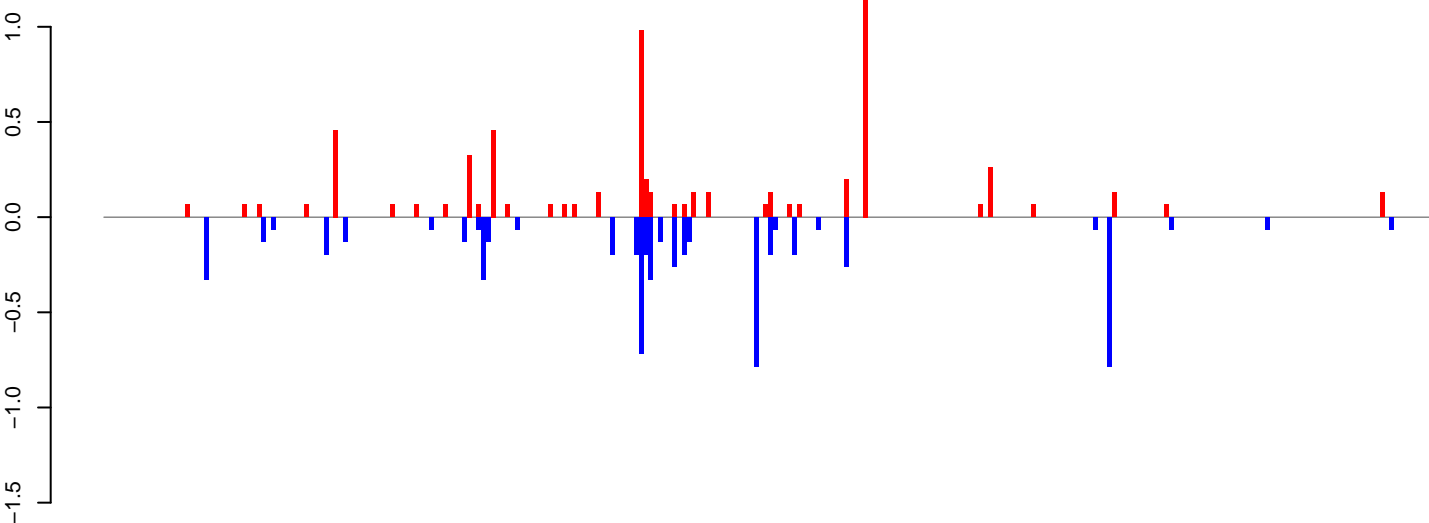


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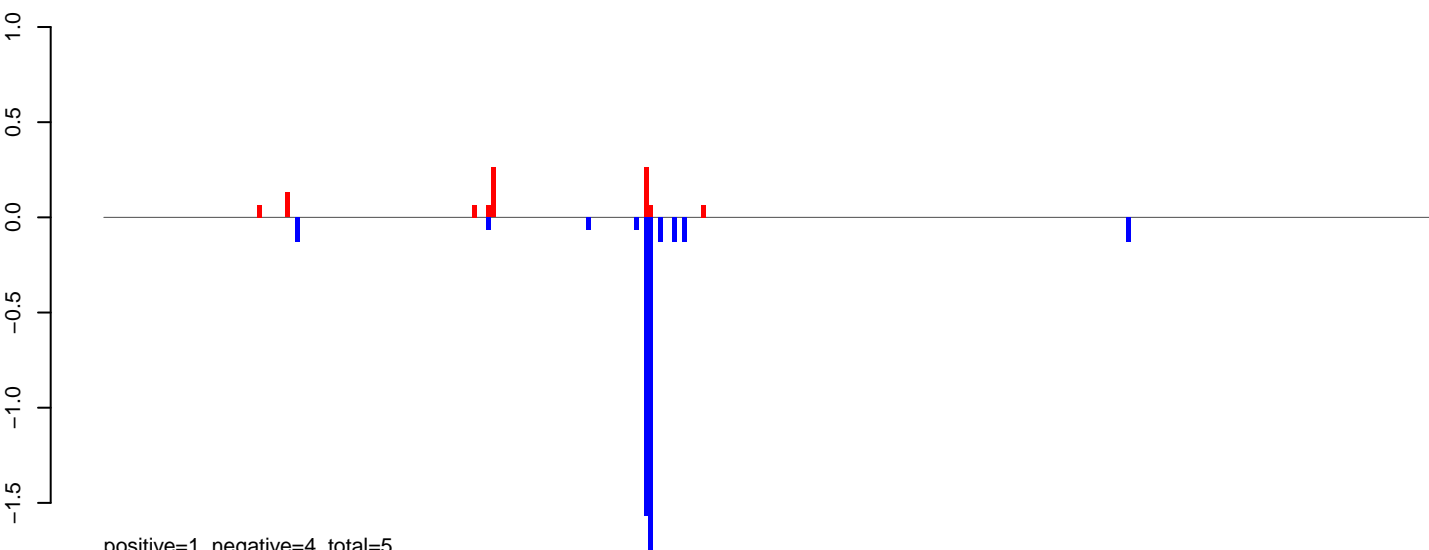
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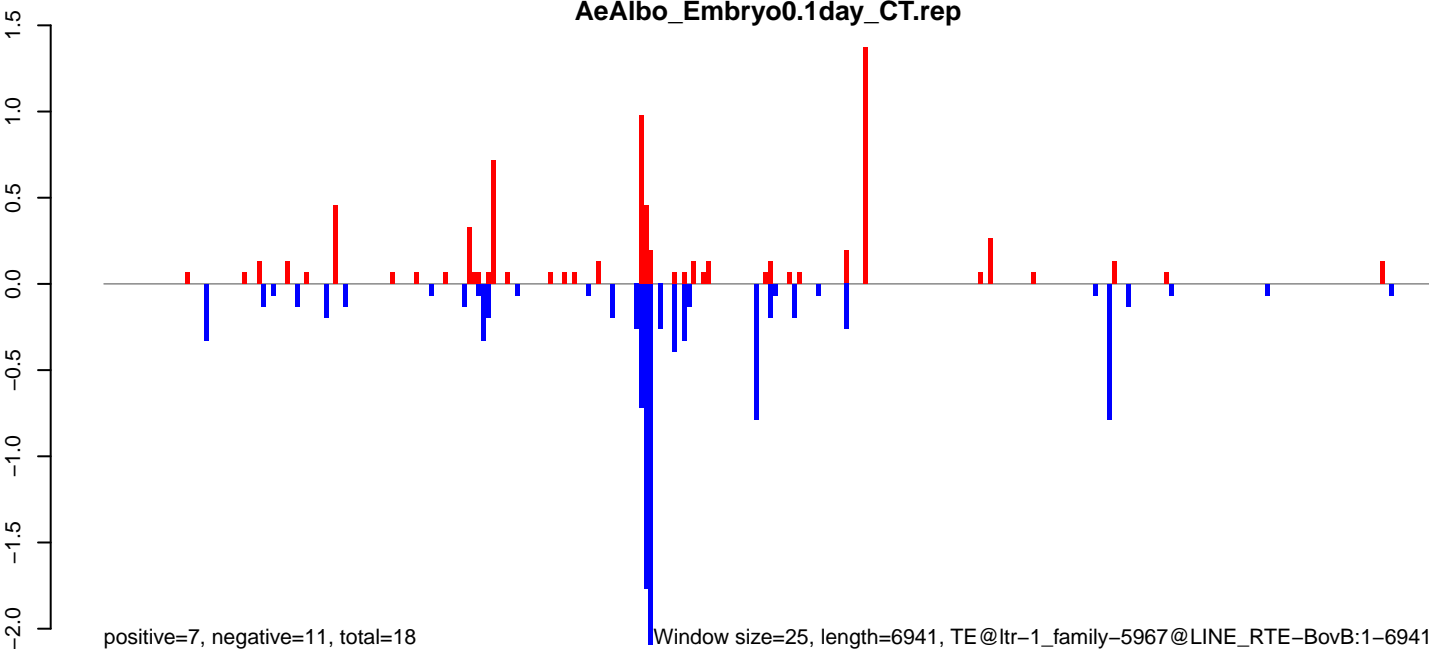
positive=6, negative=7, total=13

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=4, total=5

AeAlbo_Embryo0.1day_CT.rep

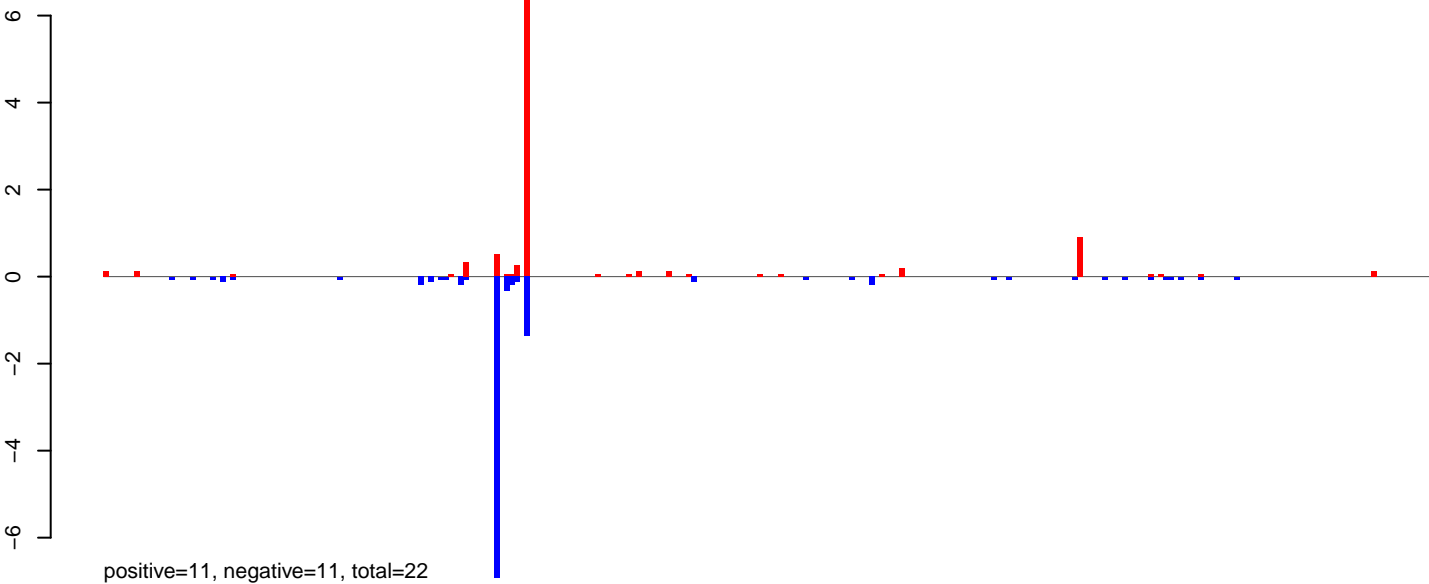


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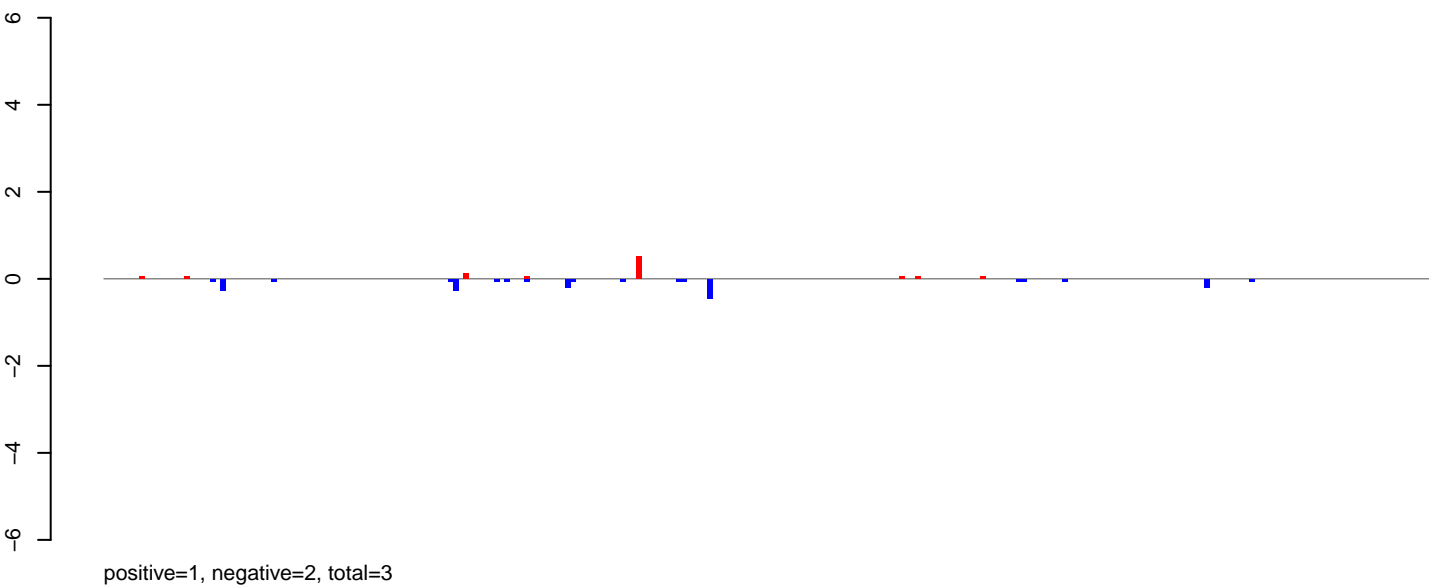
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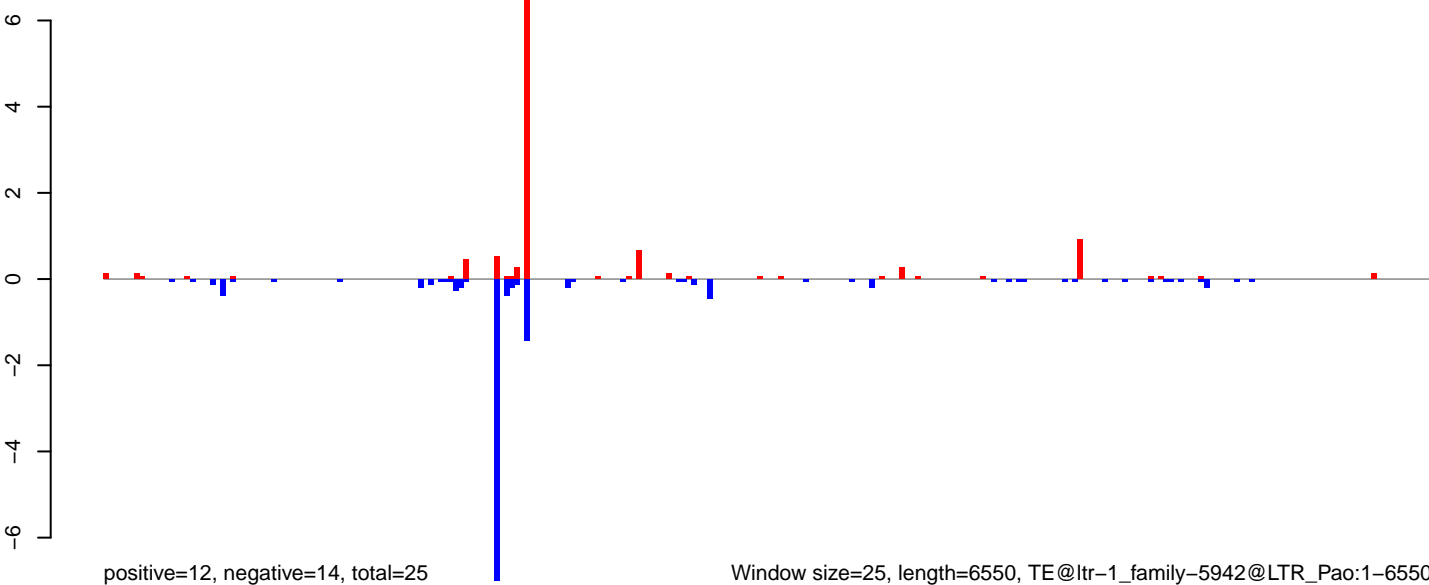
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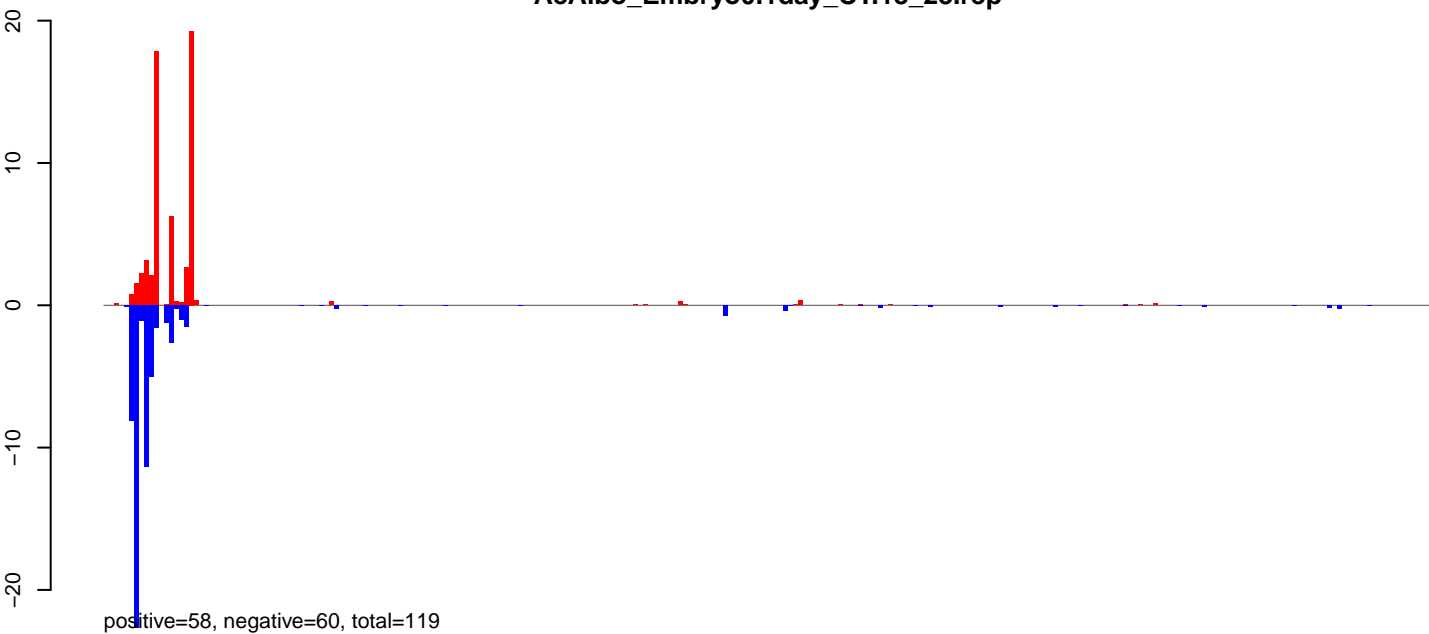


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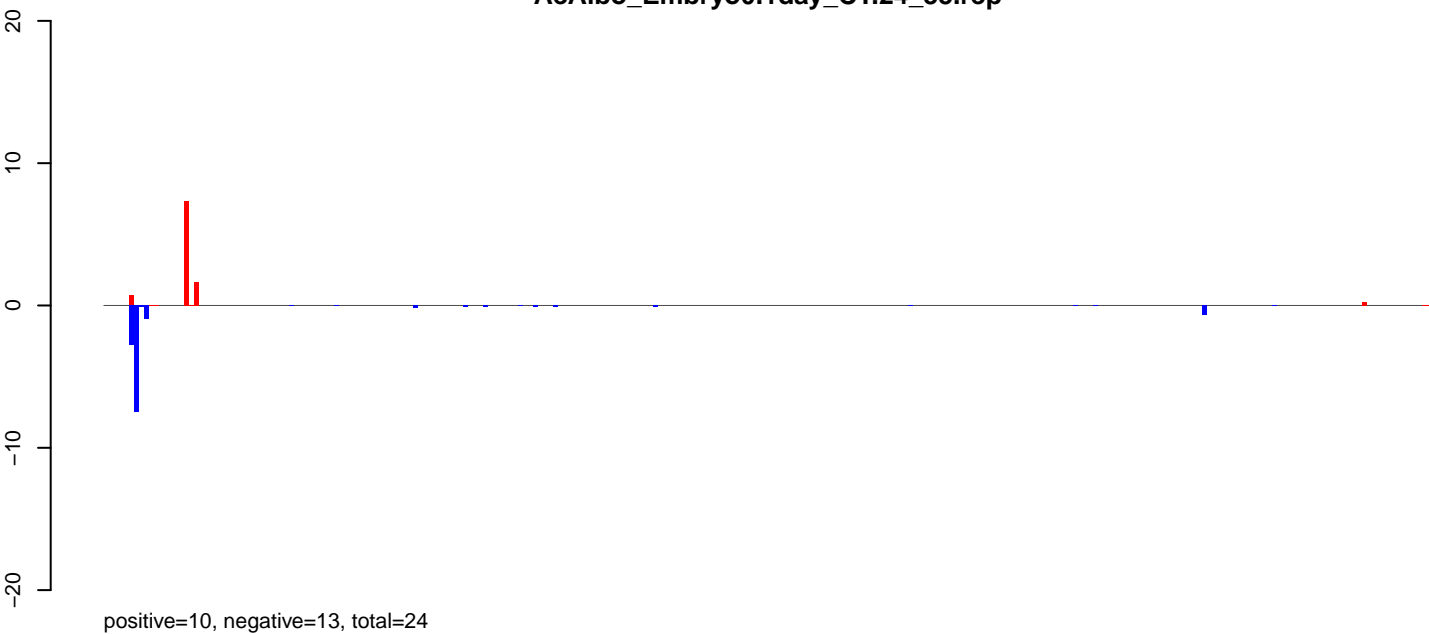


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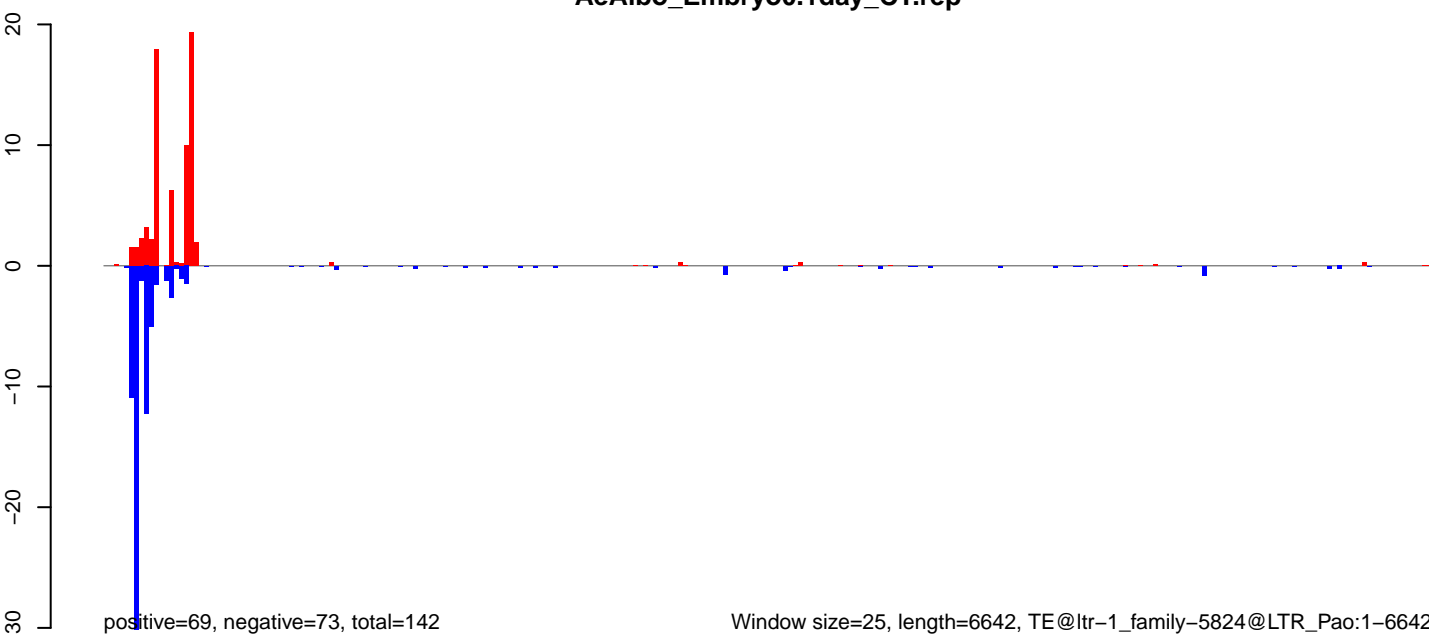
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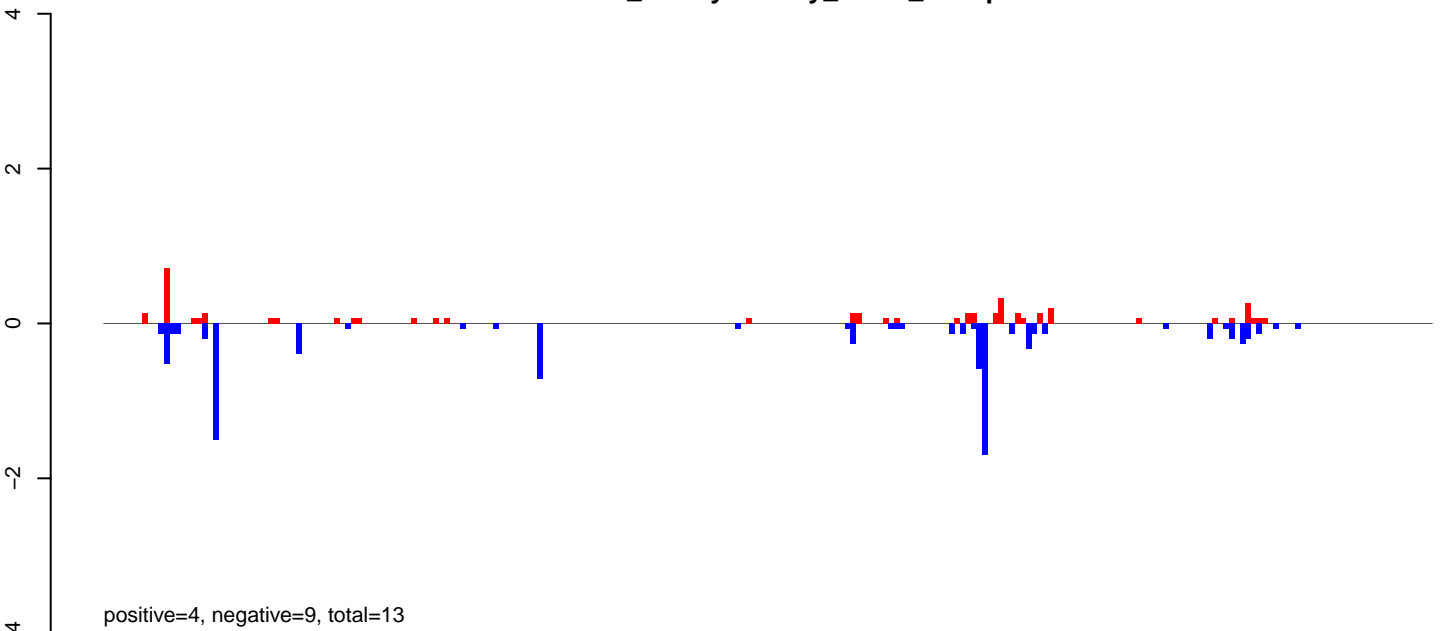


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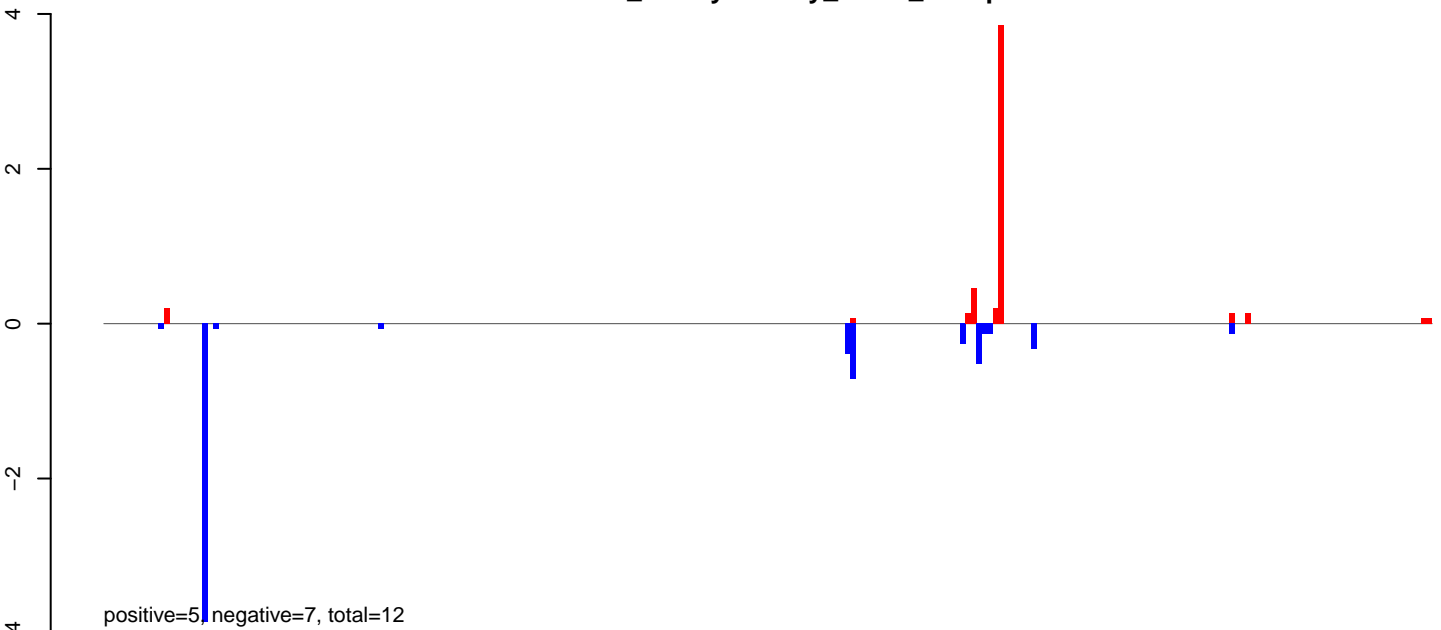


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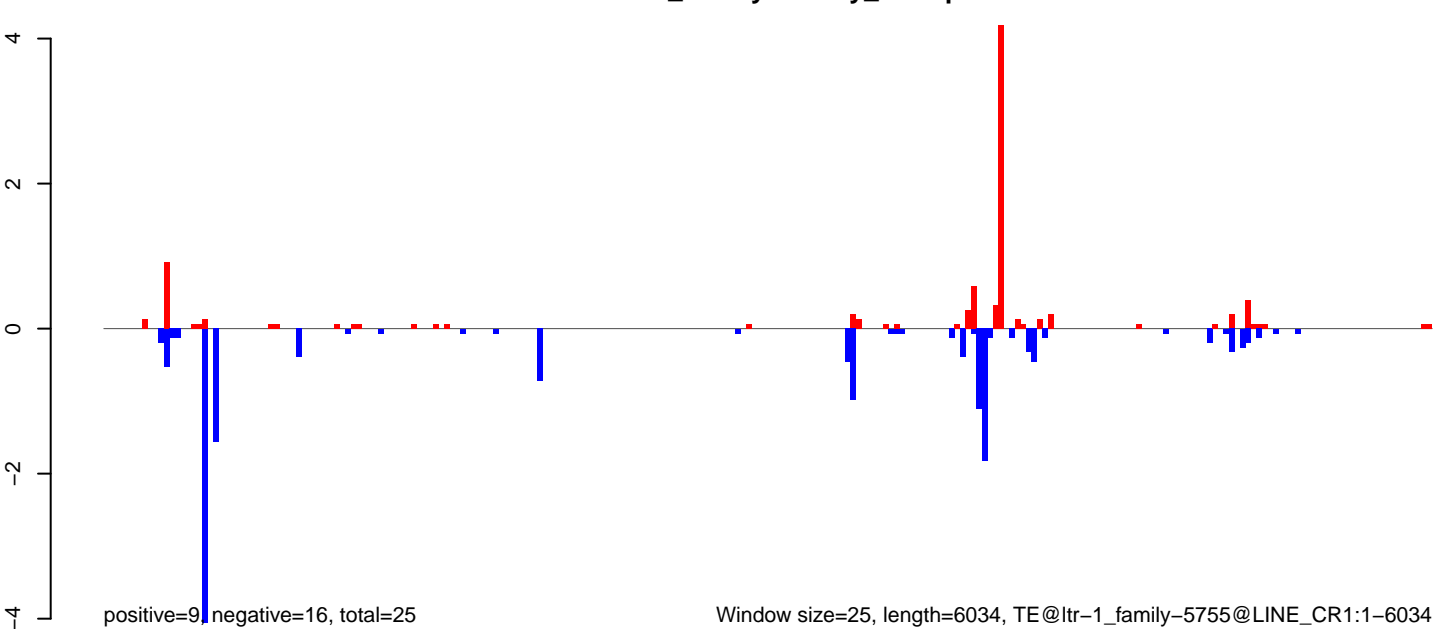
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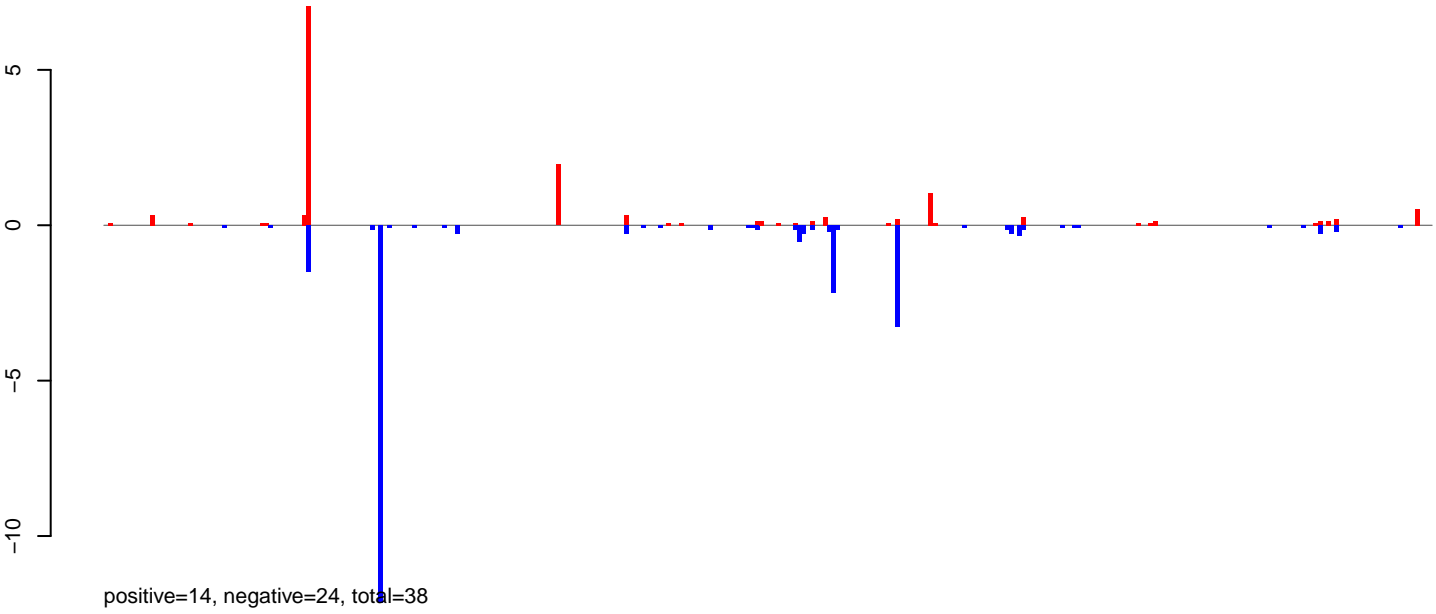
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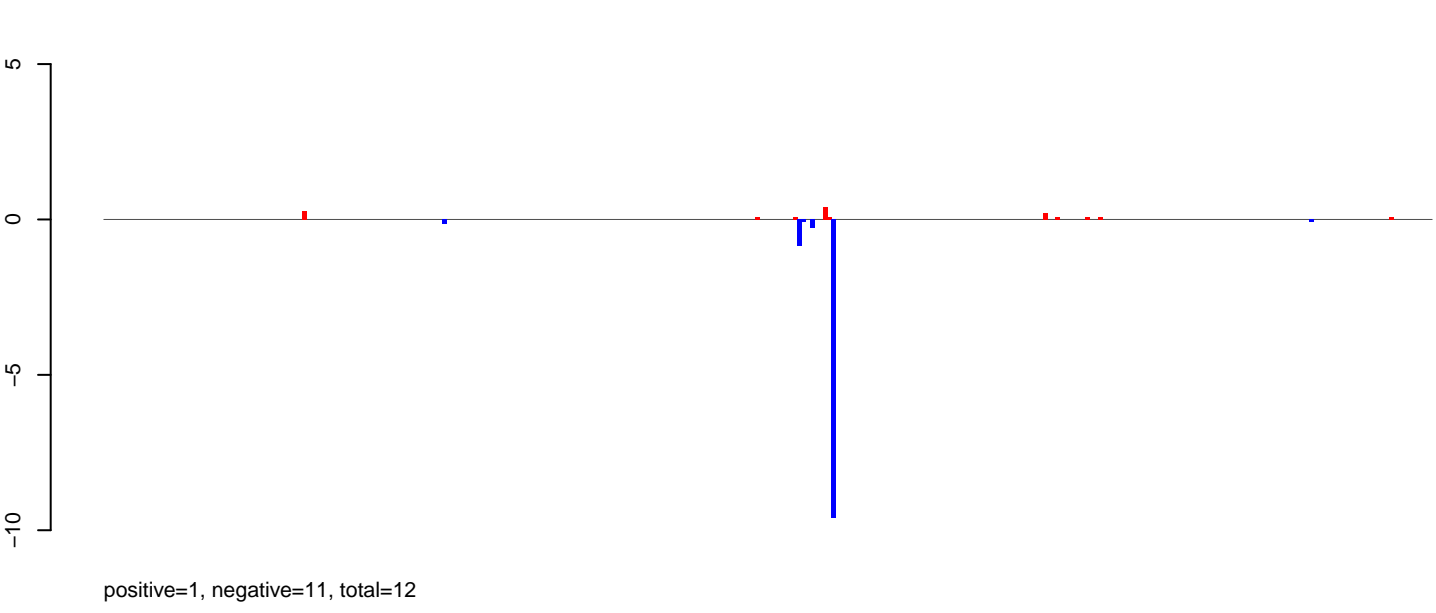
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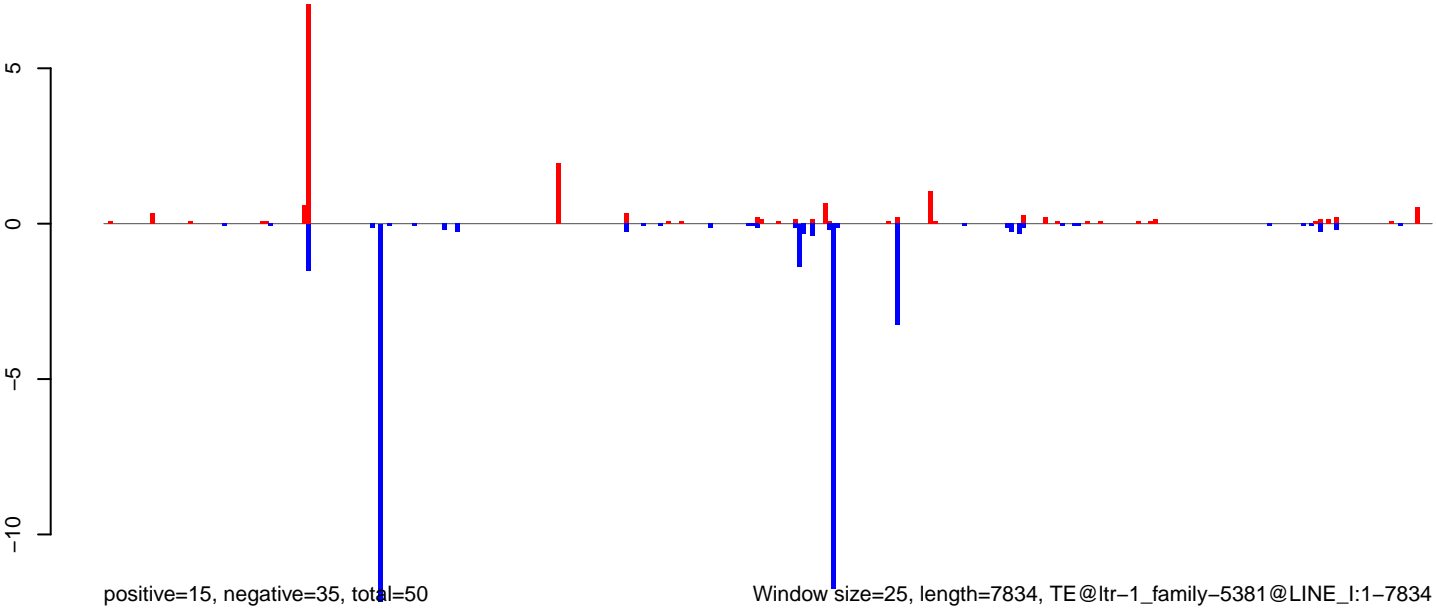
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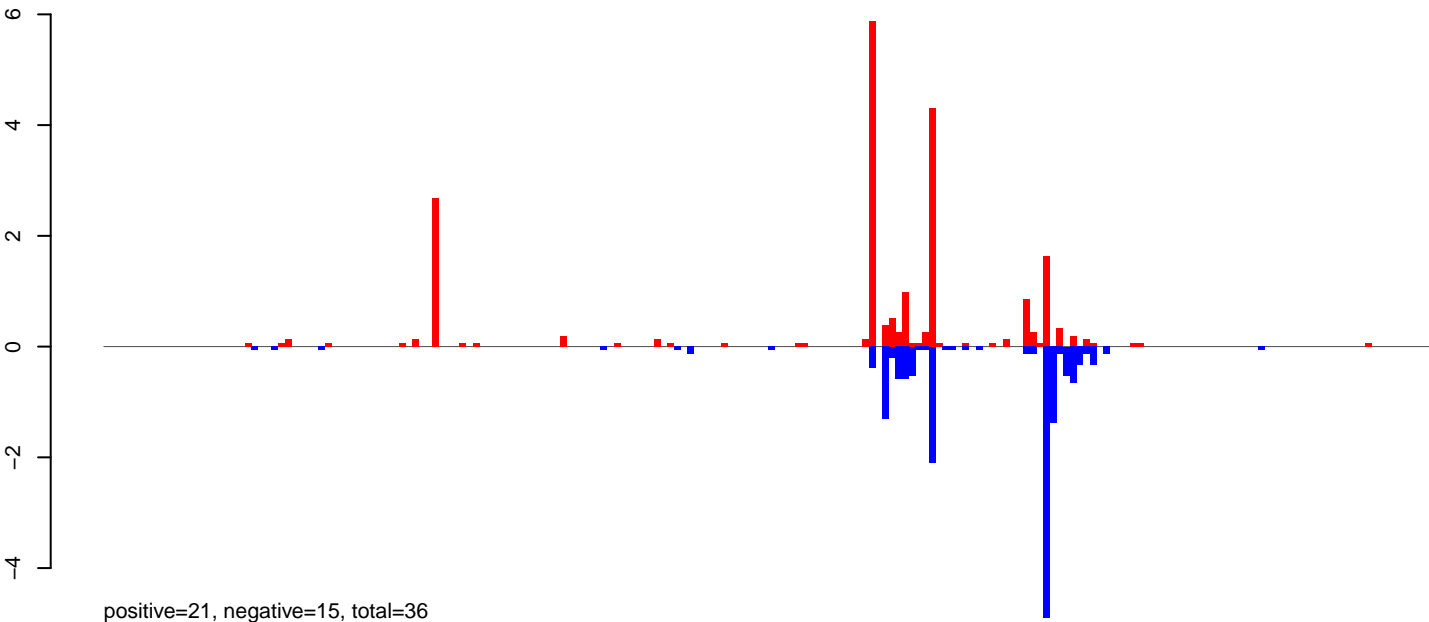
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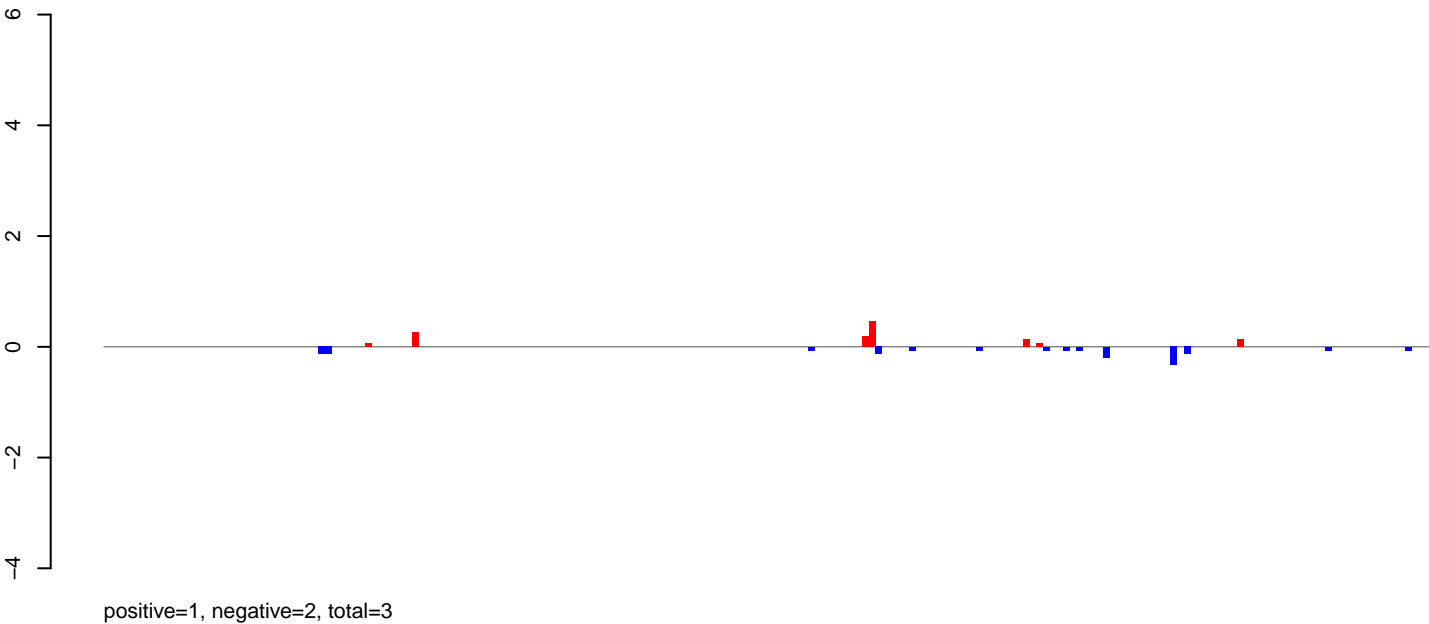
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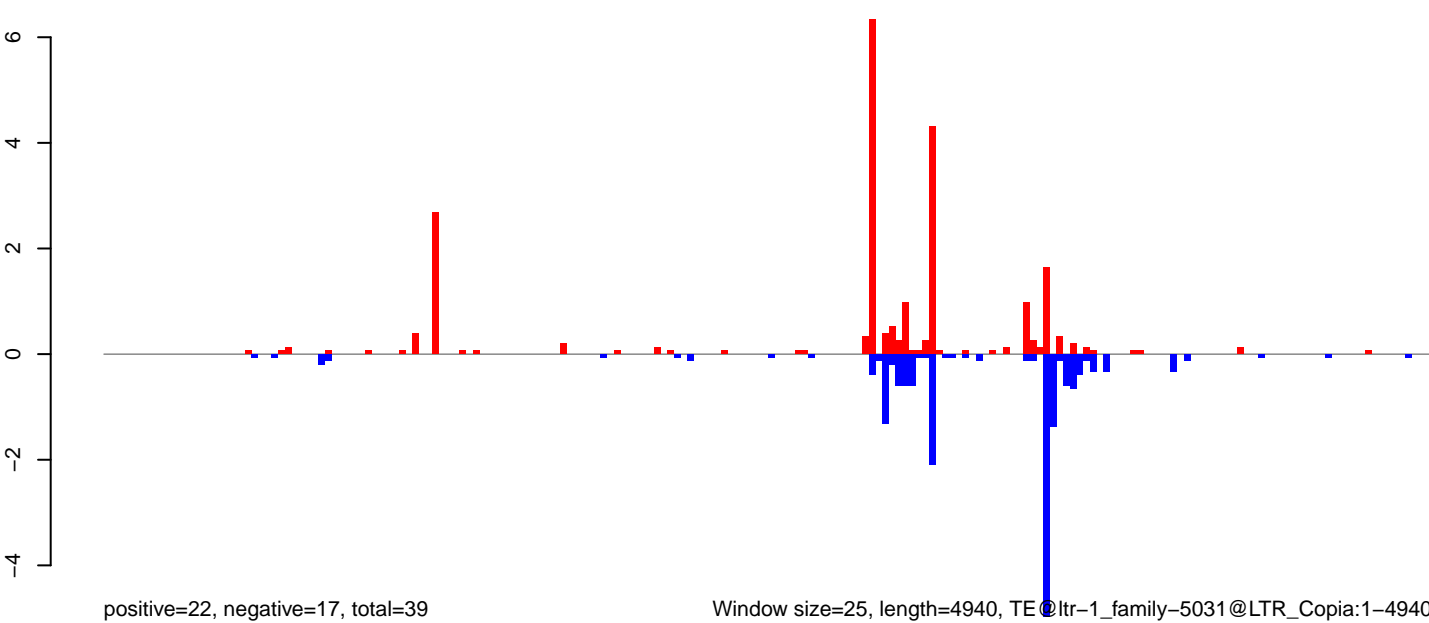
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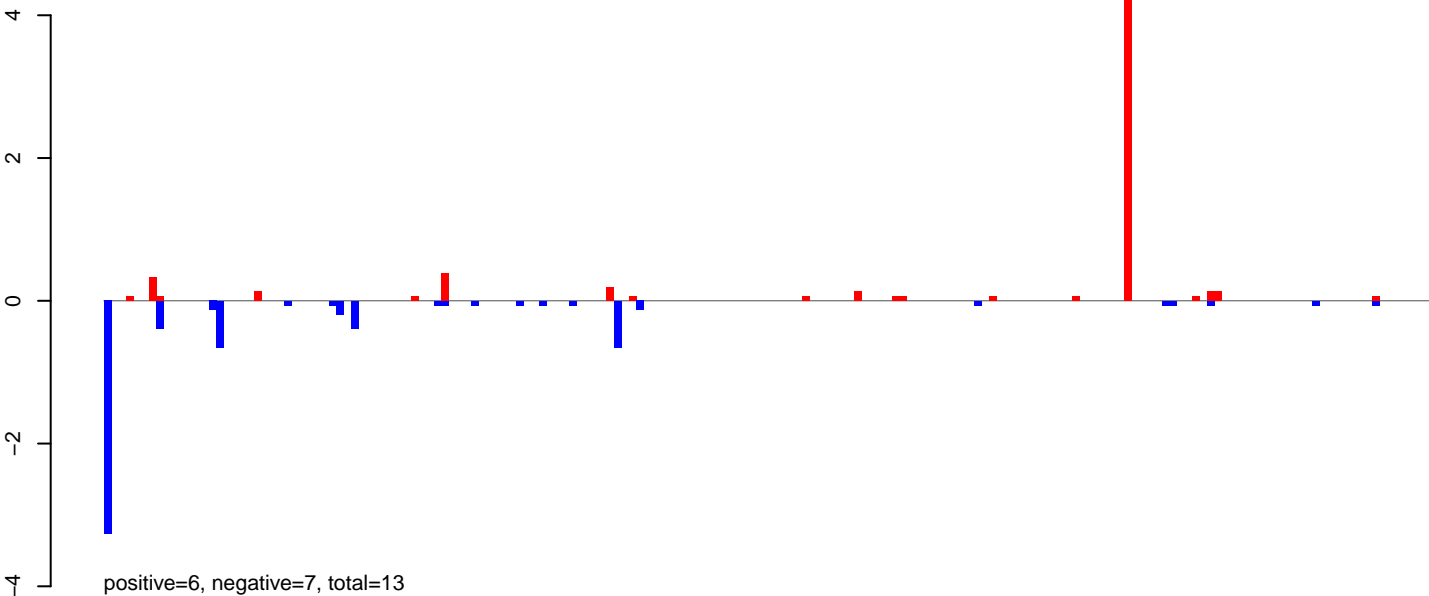
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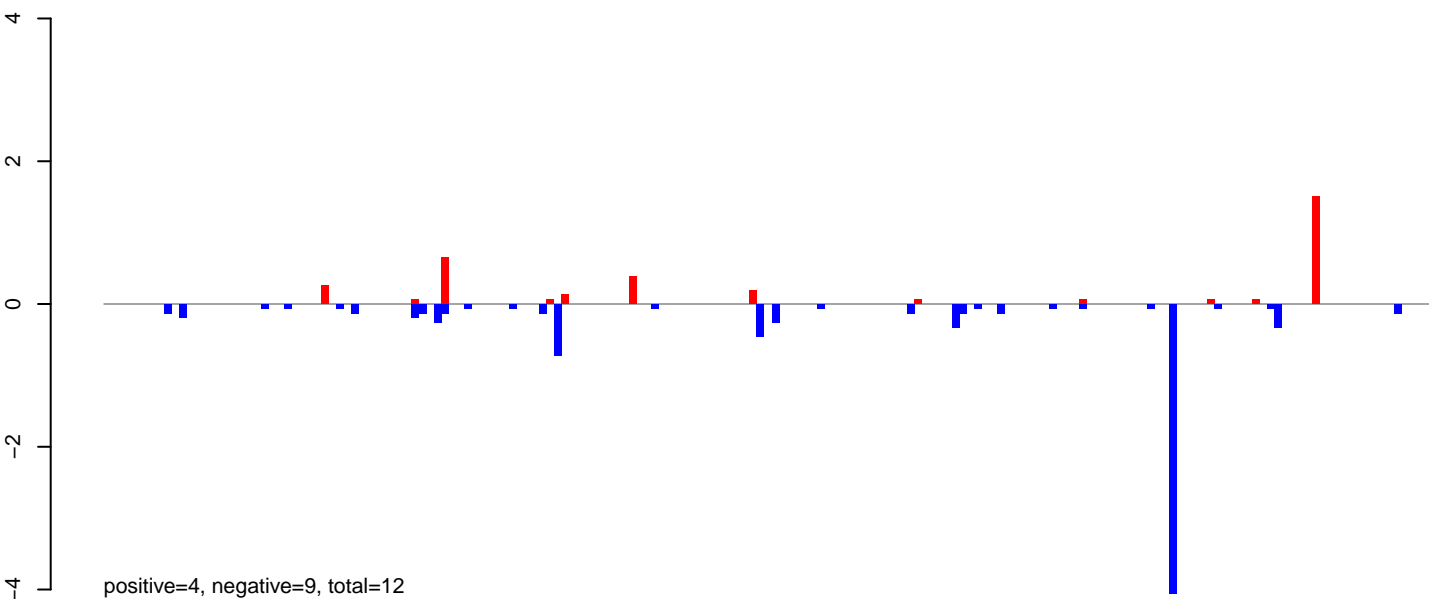
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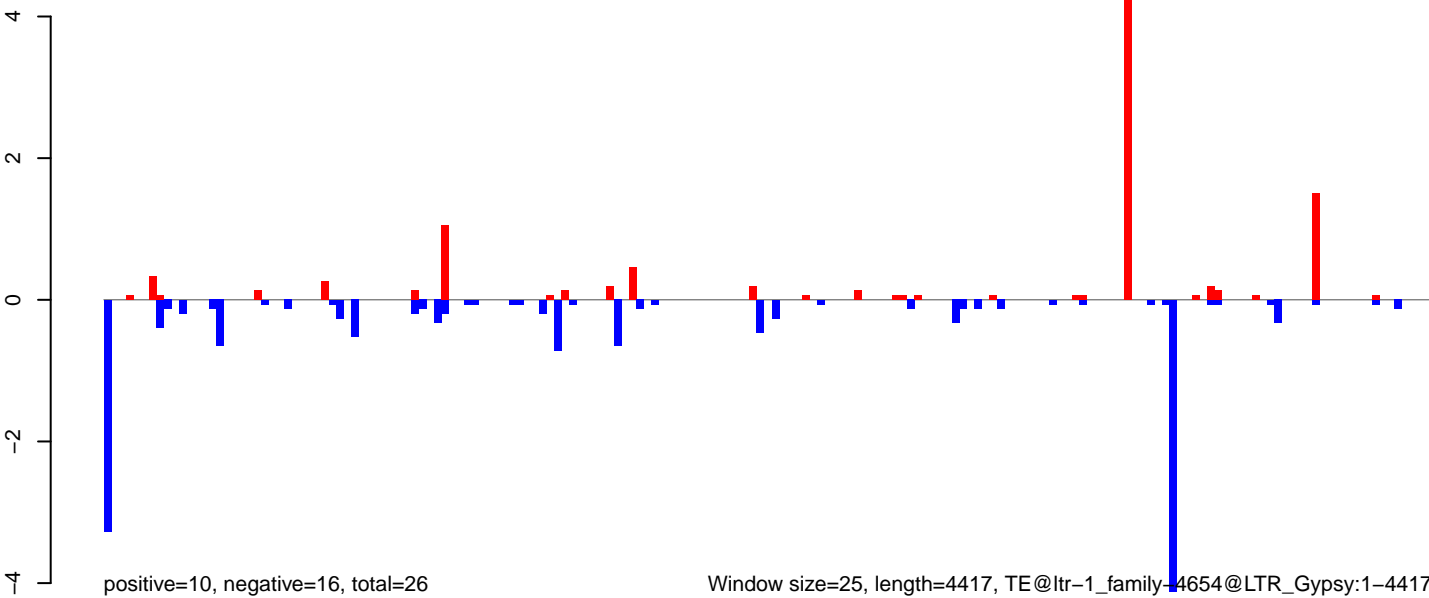
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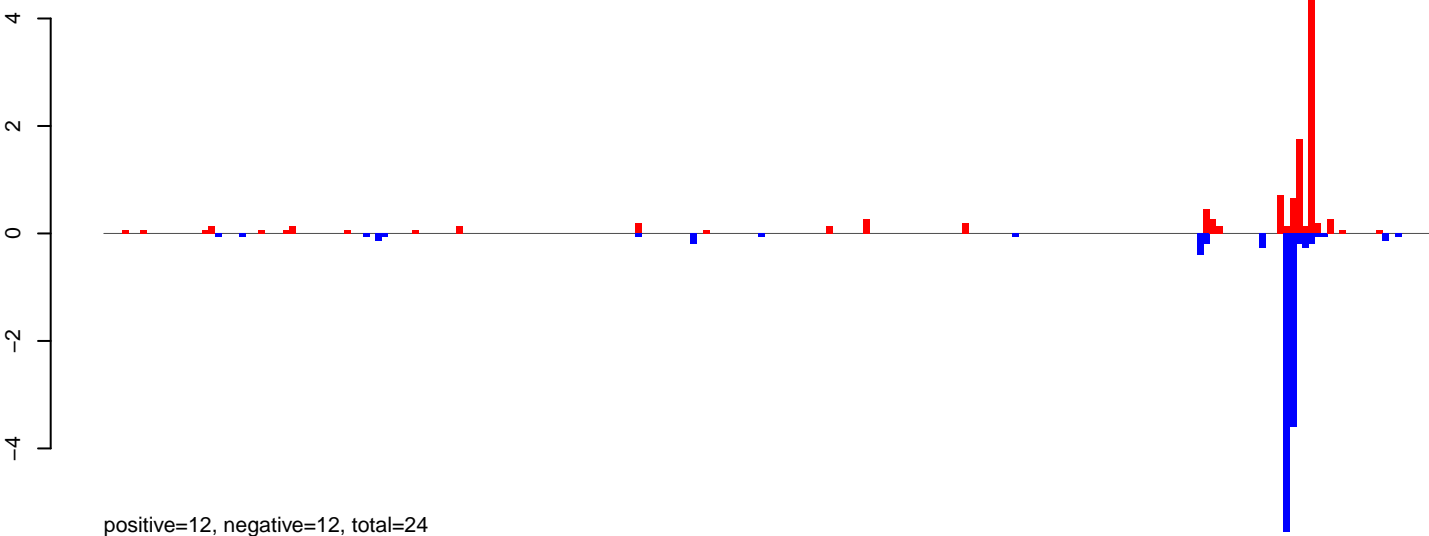


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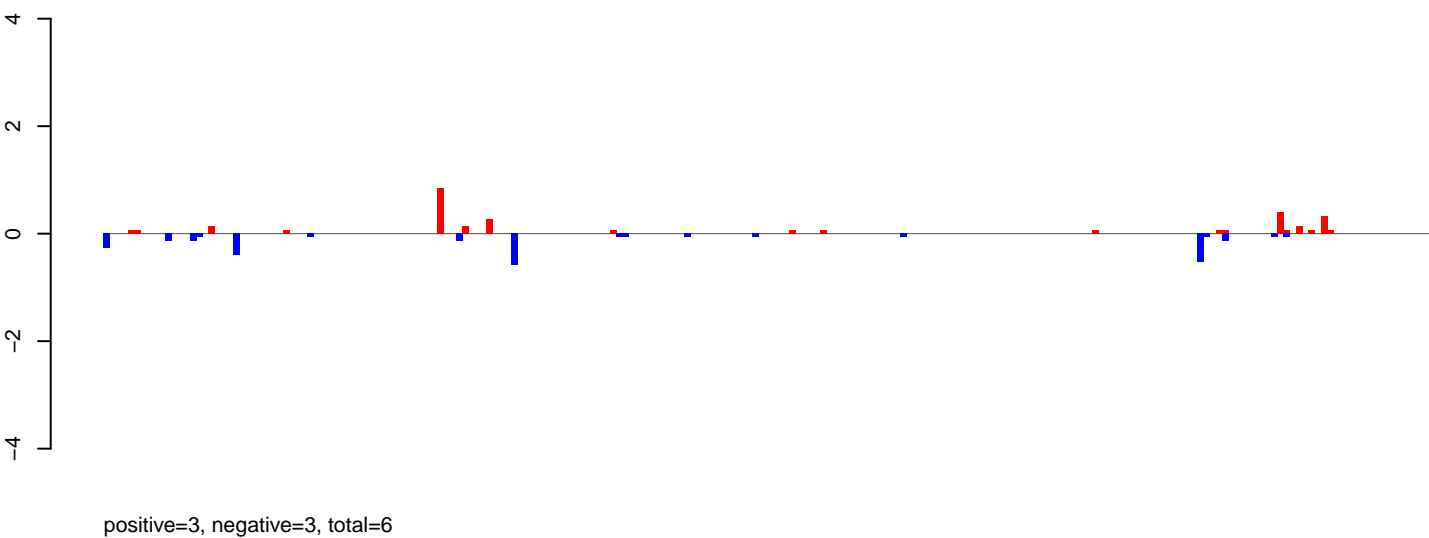


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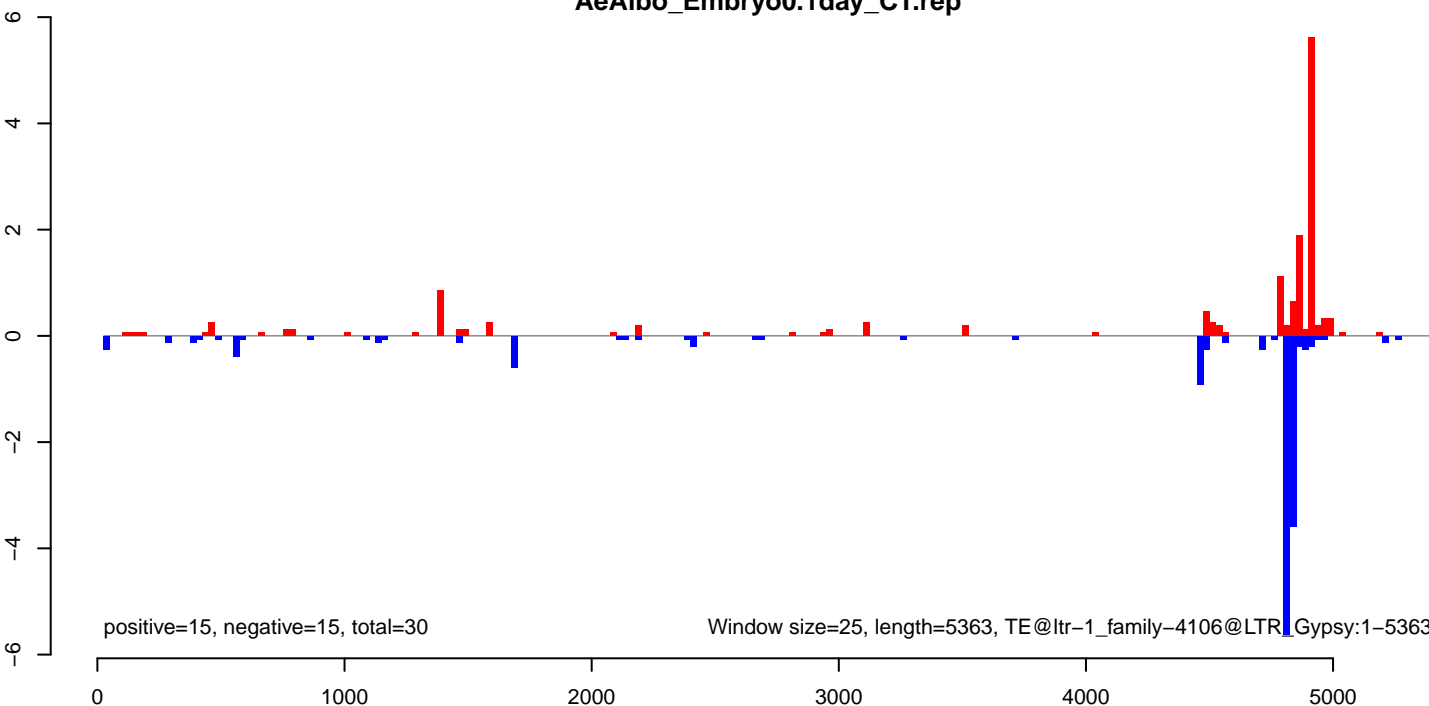
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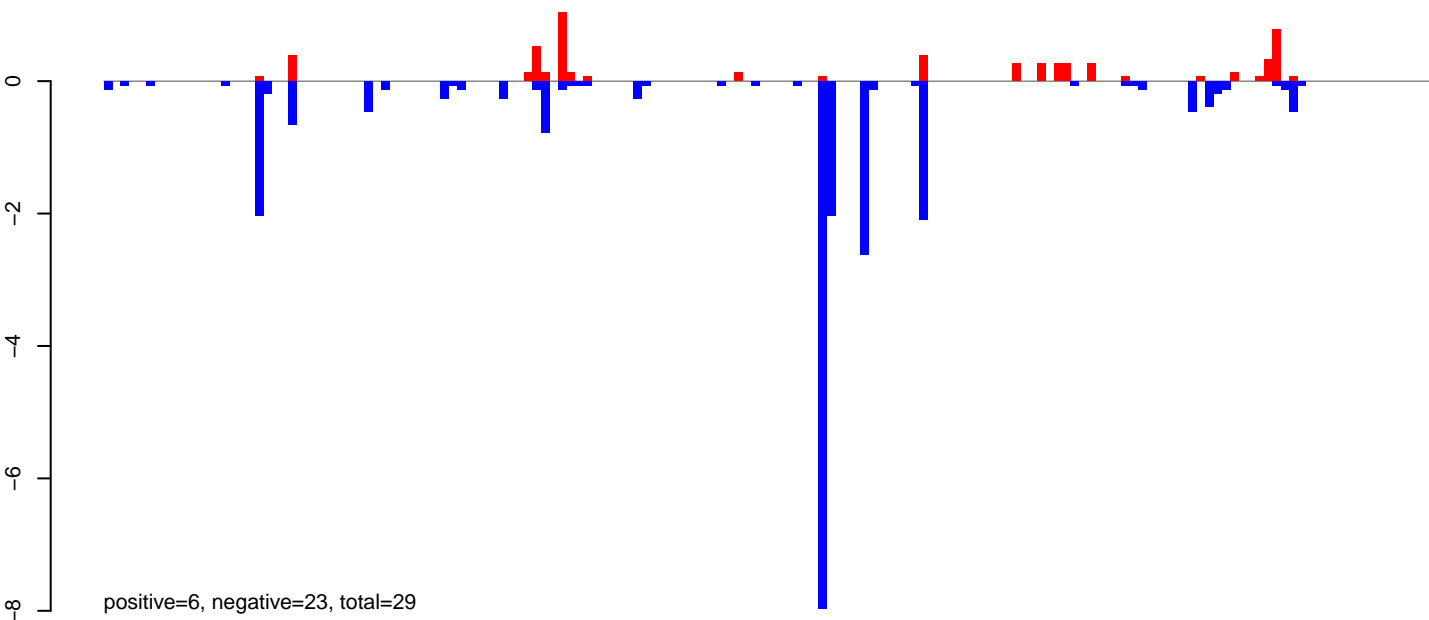
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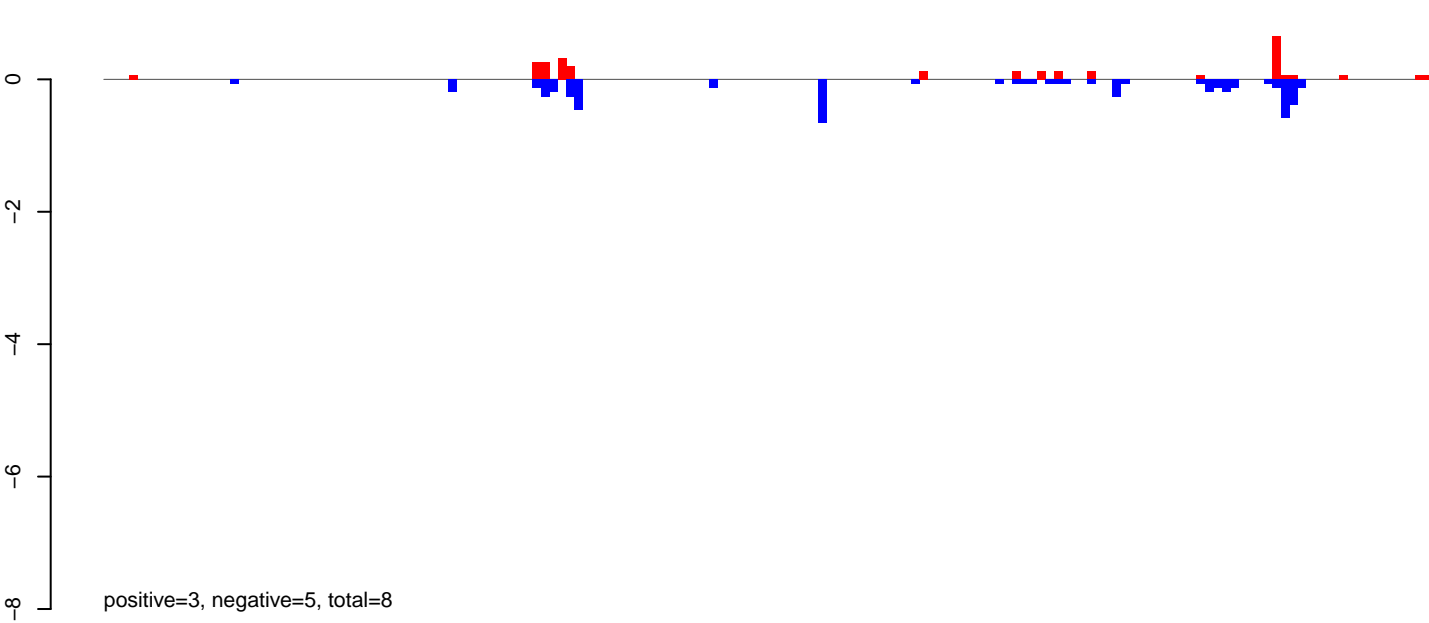
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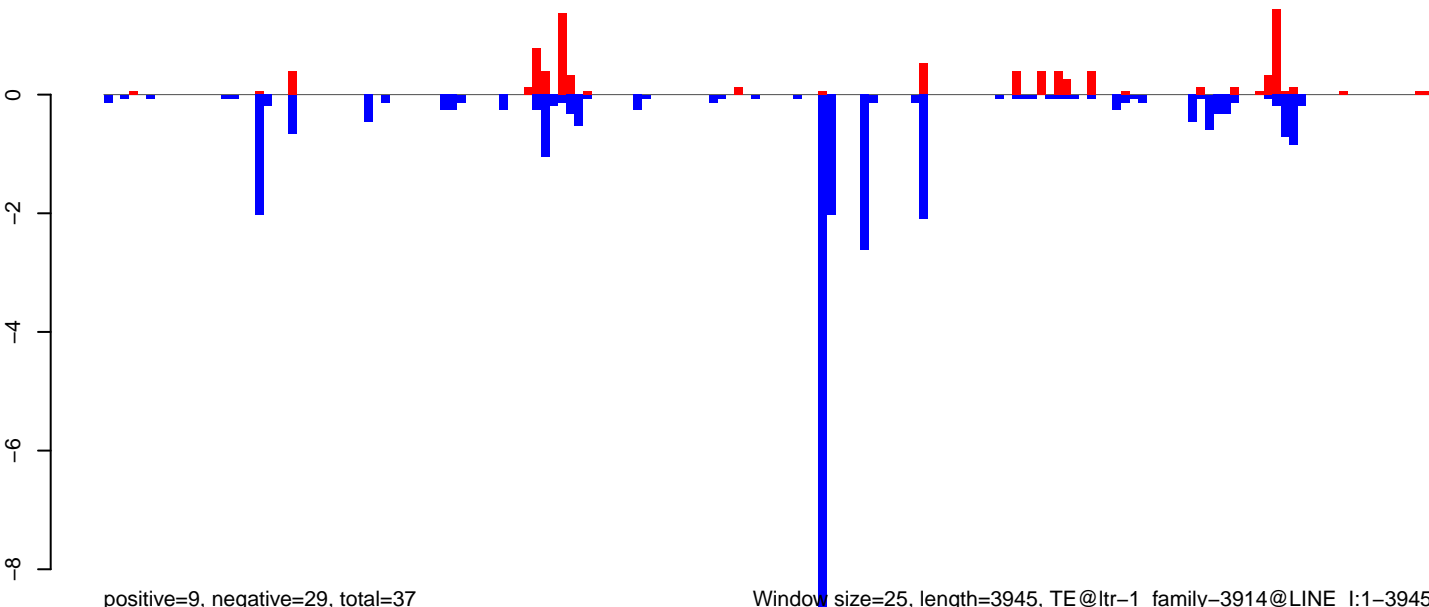
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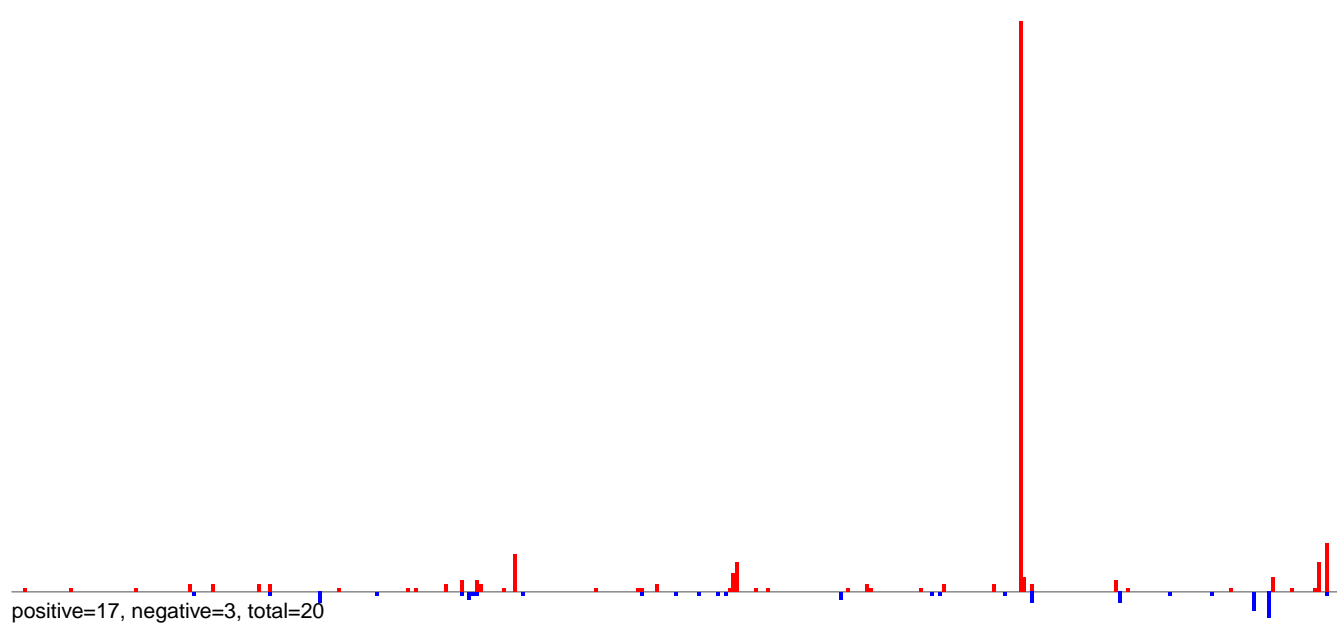


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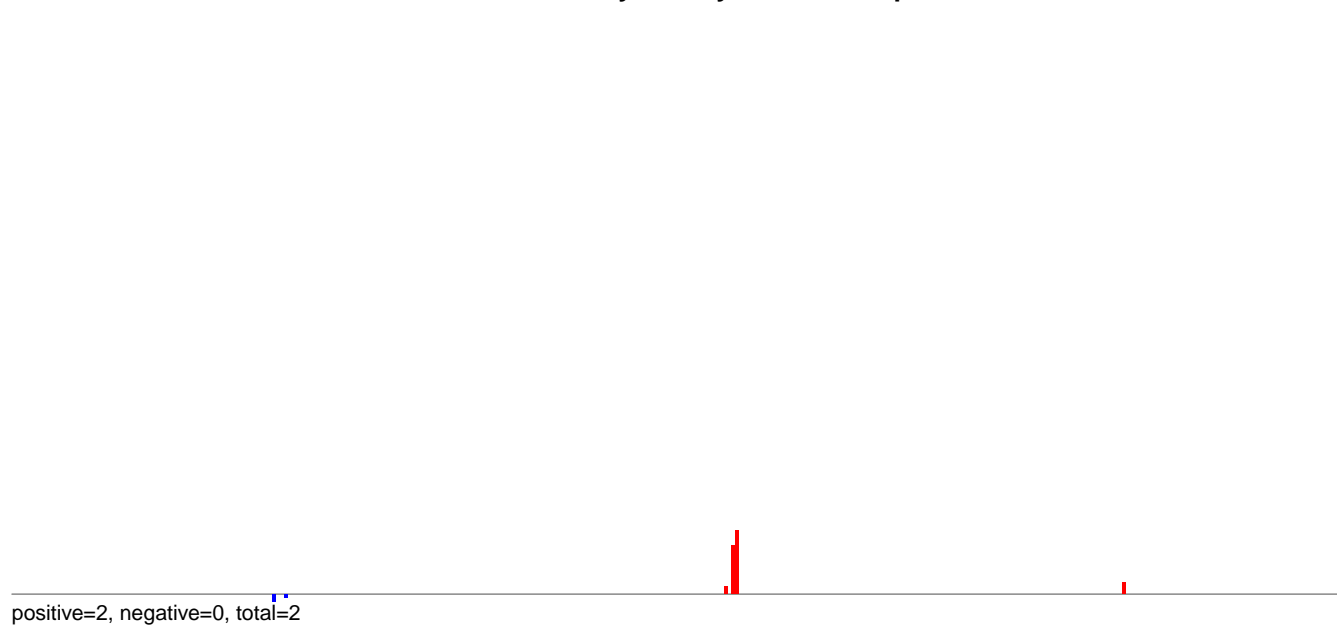


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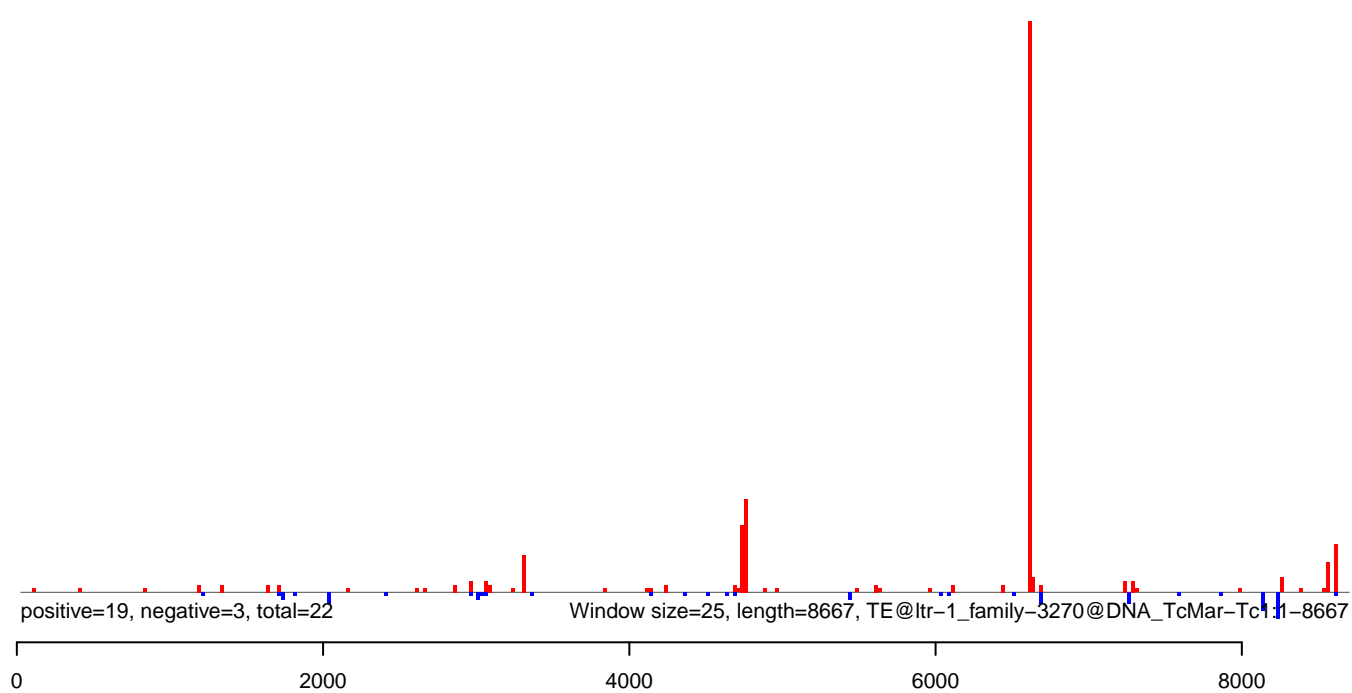
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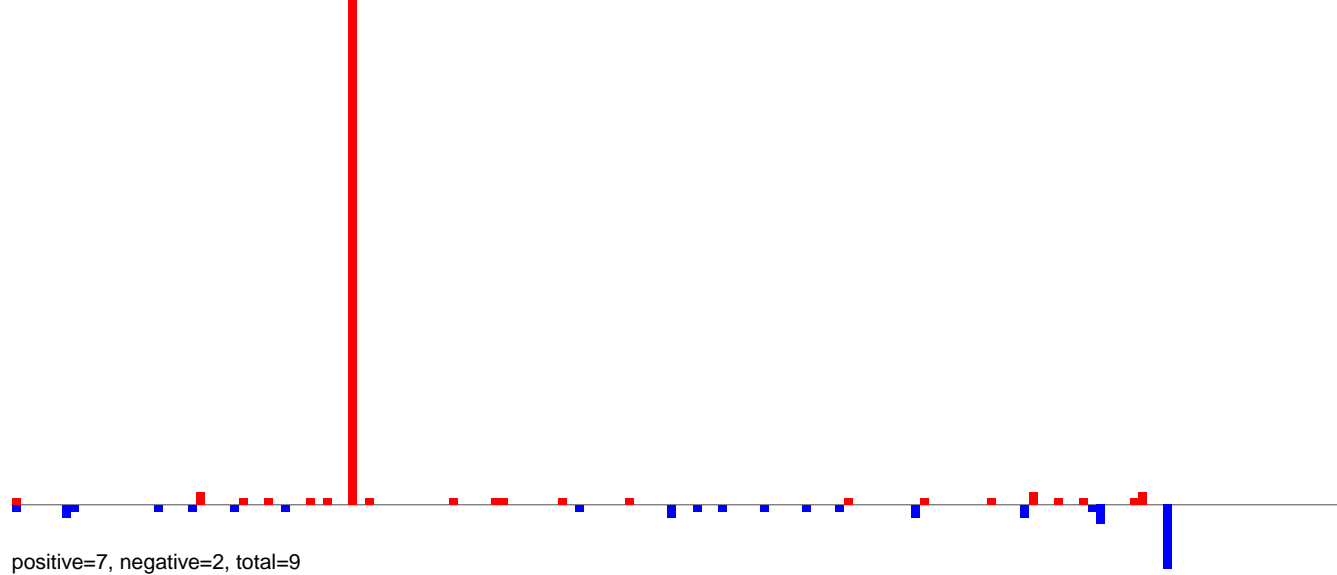
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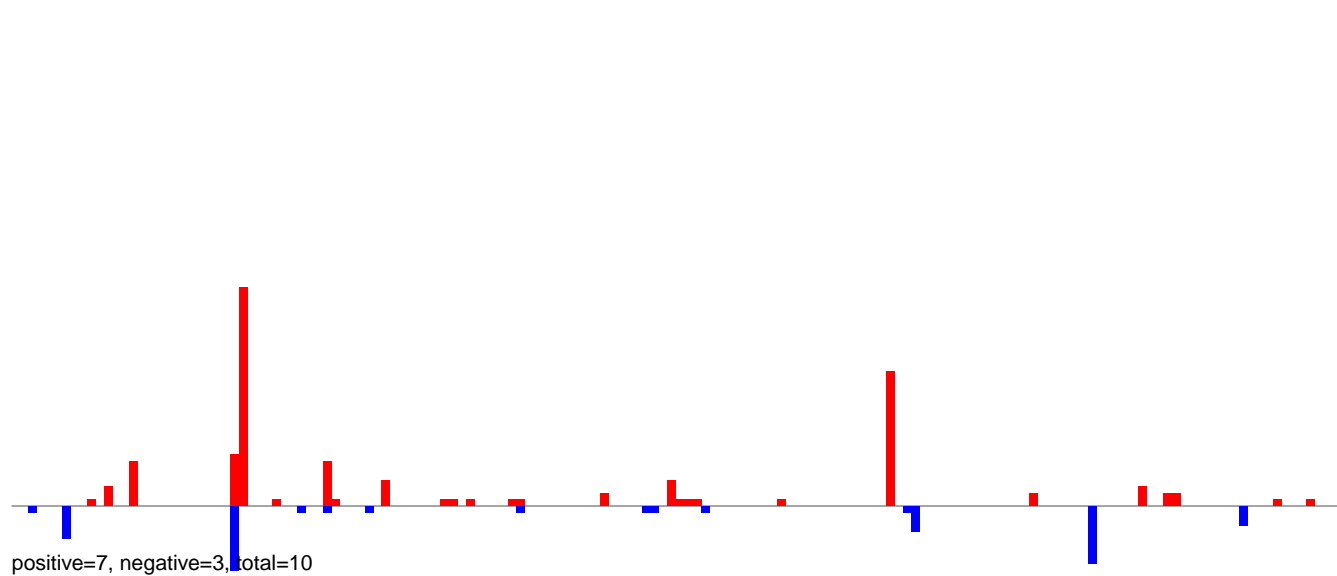
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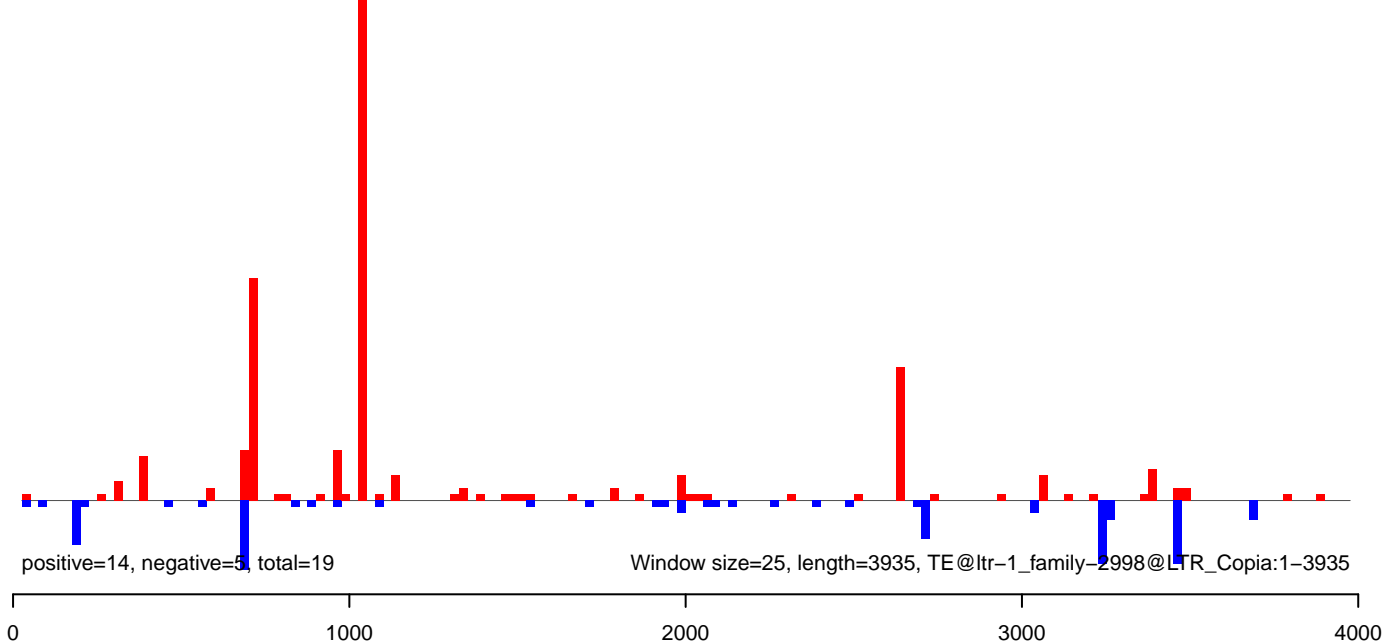
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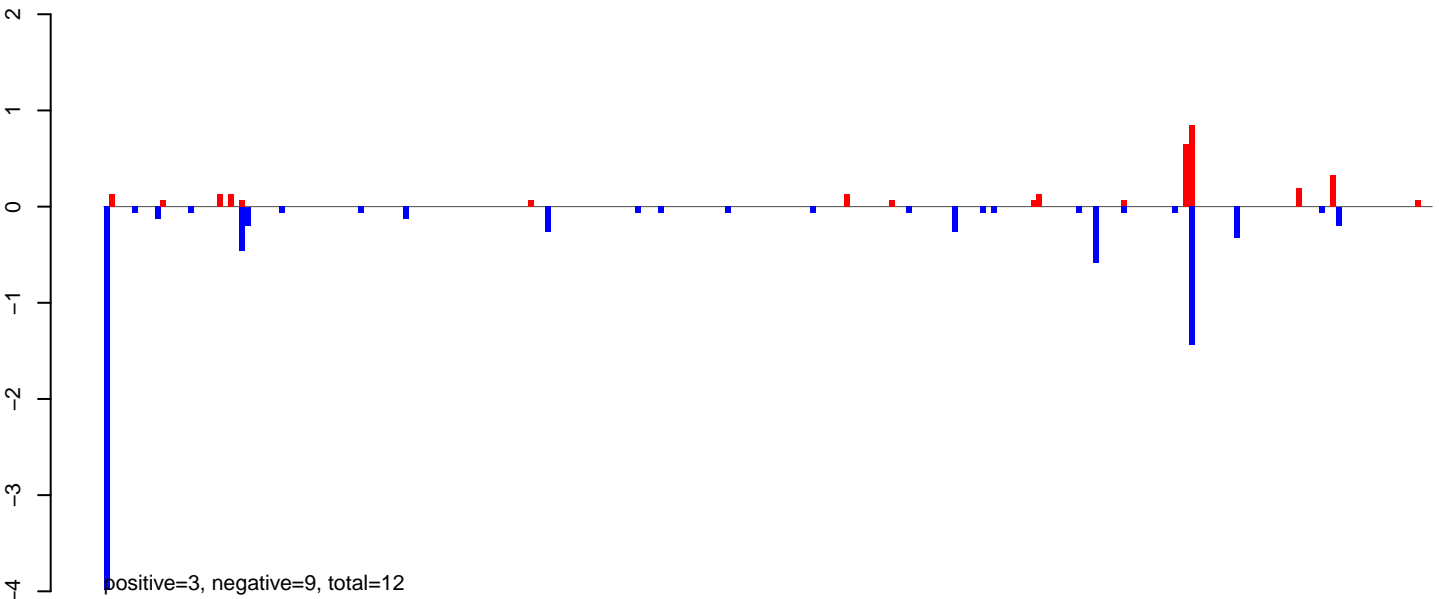
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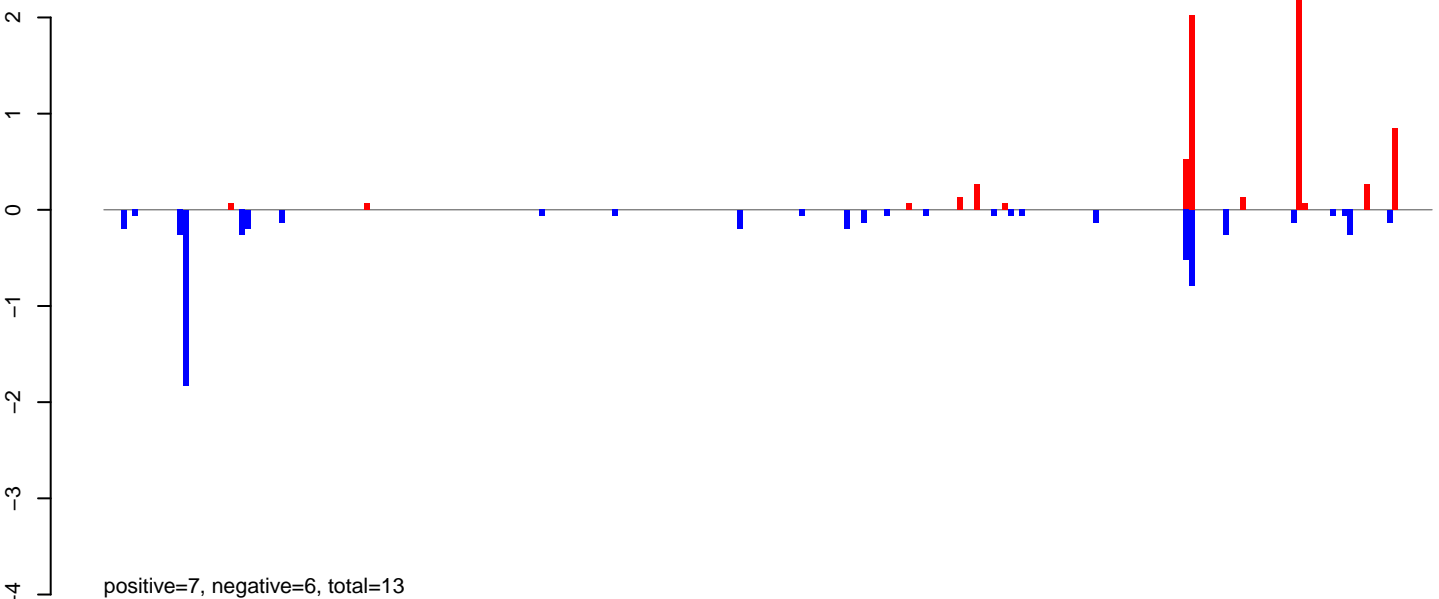
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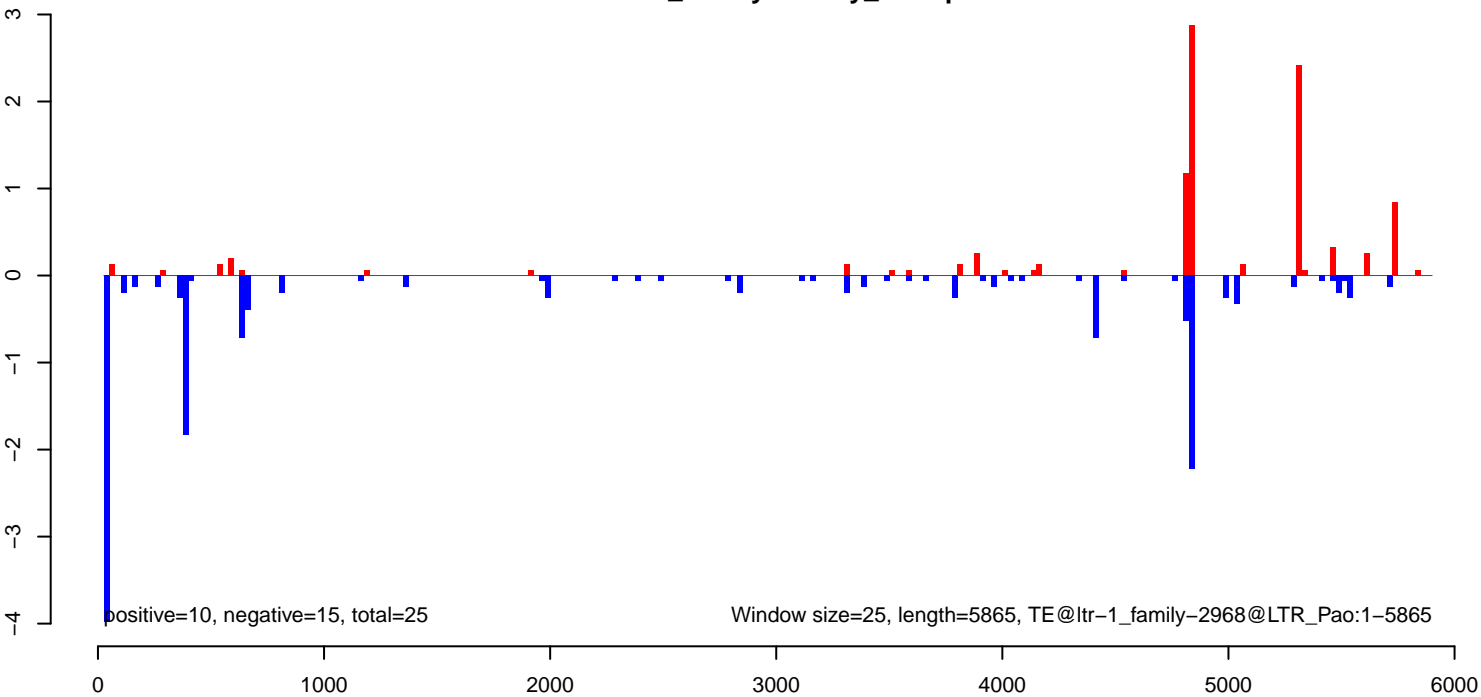
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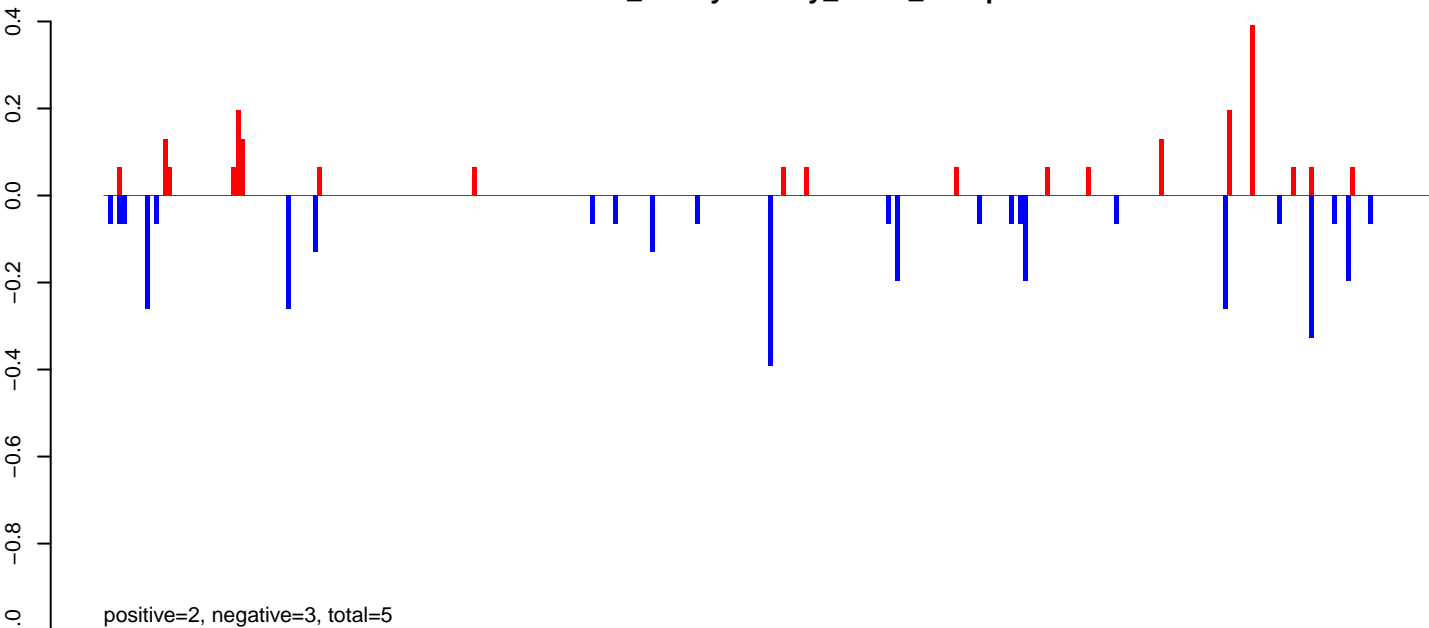
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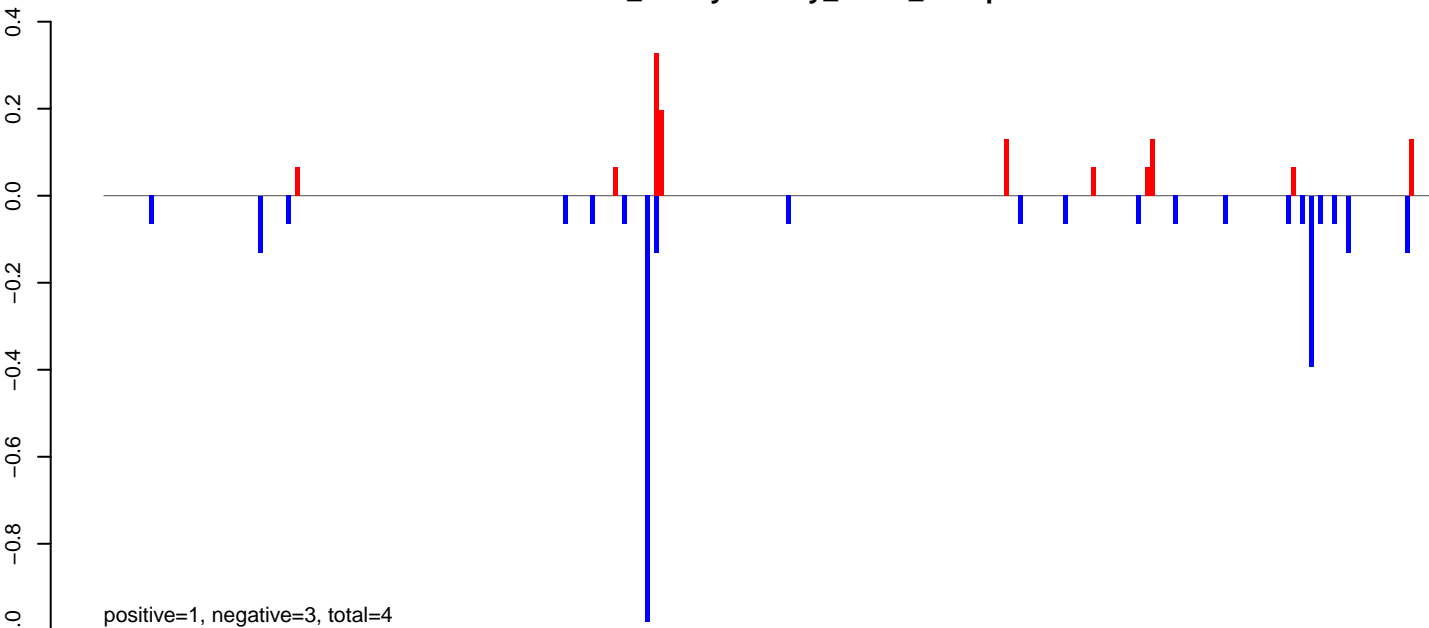
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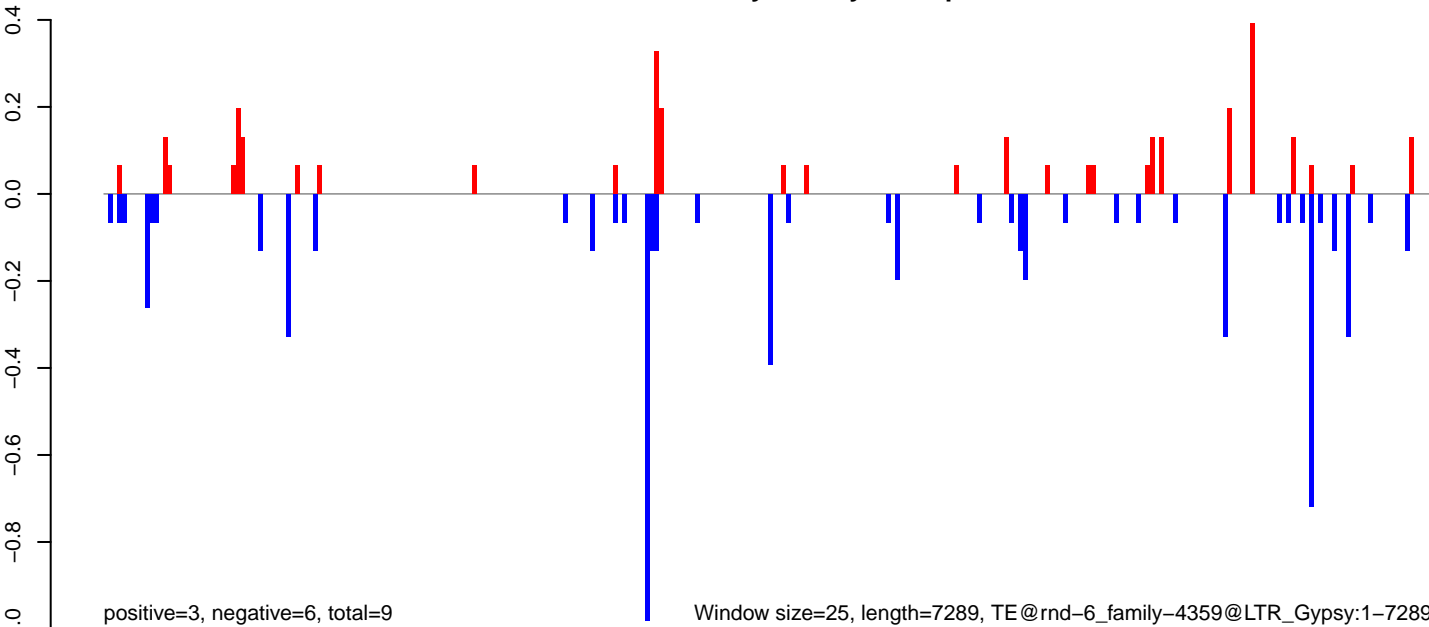
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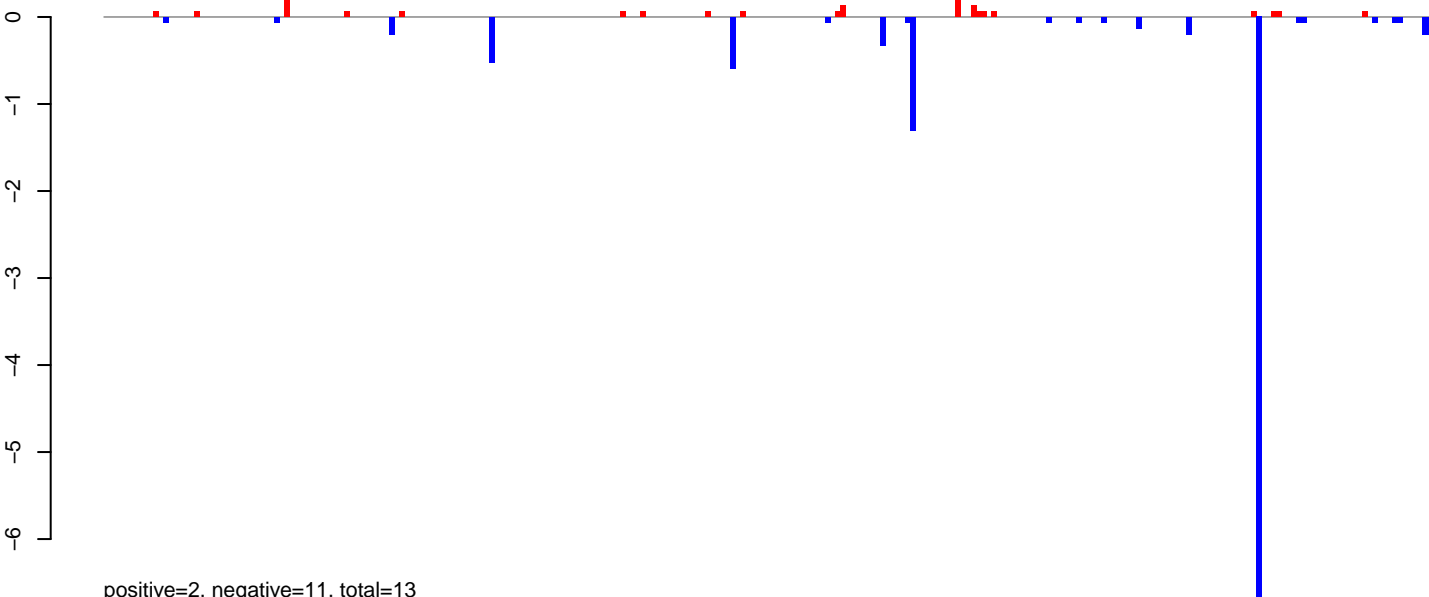


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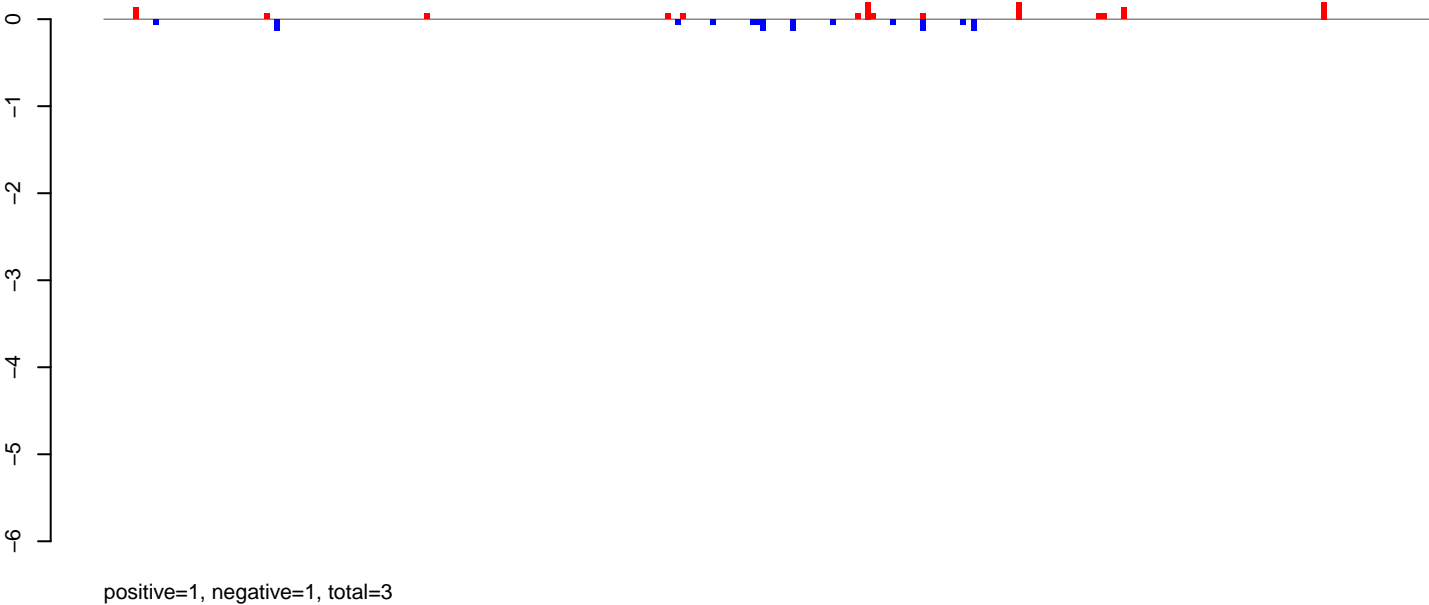


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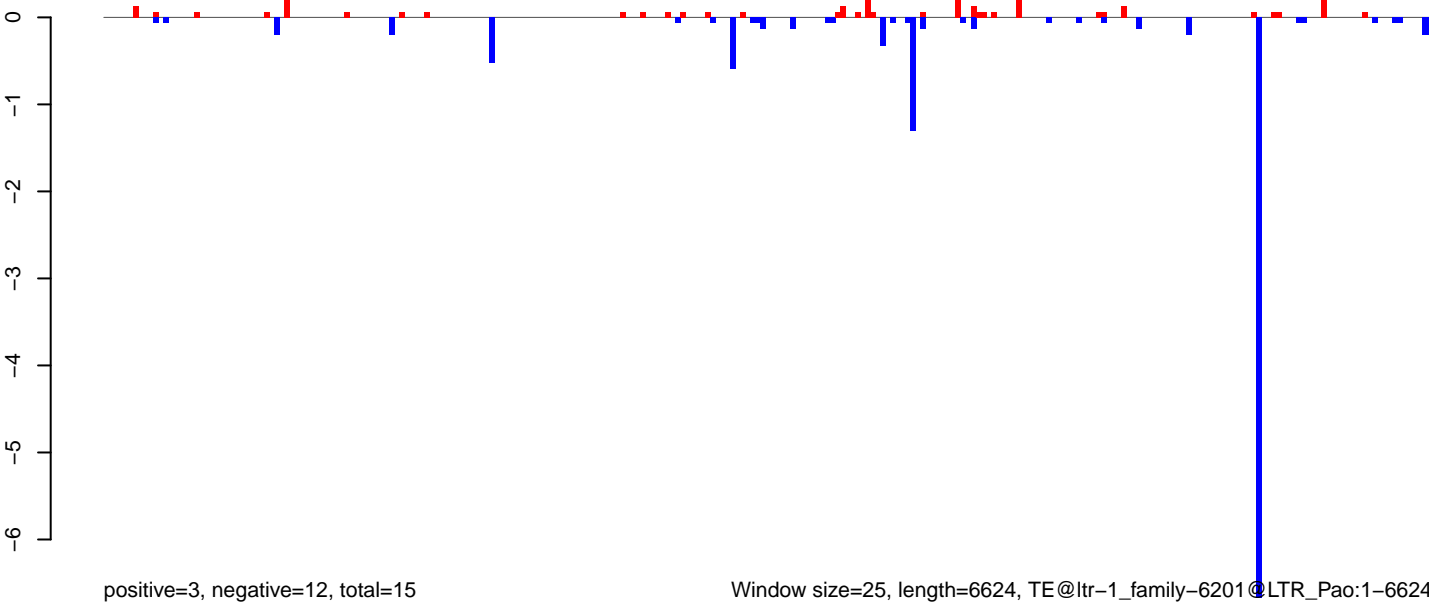
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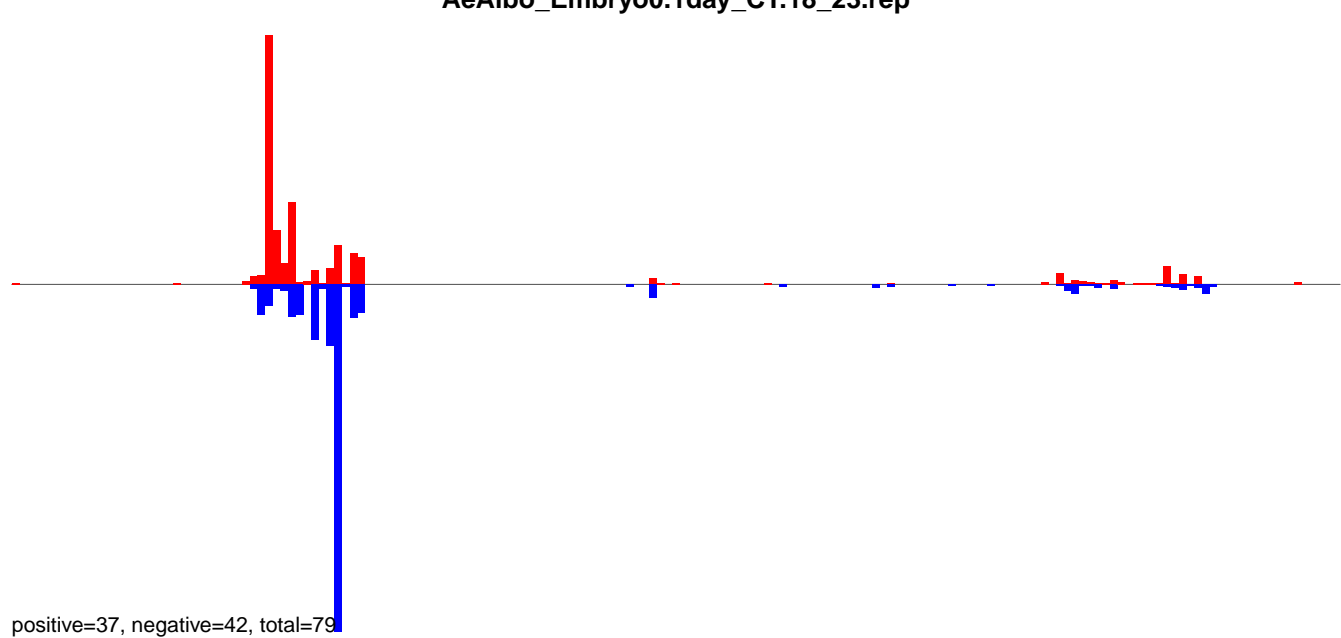
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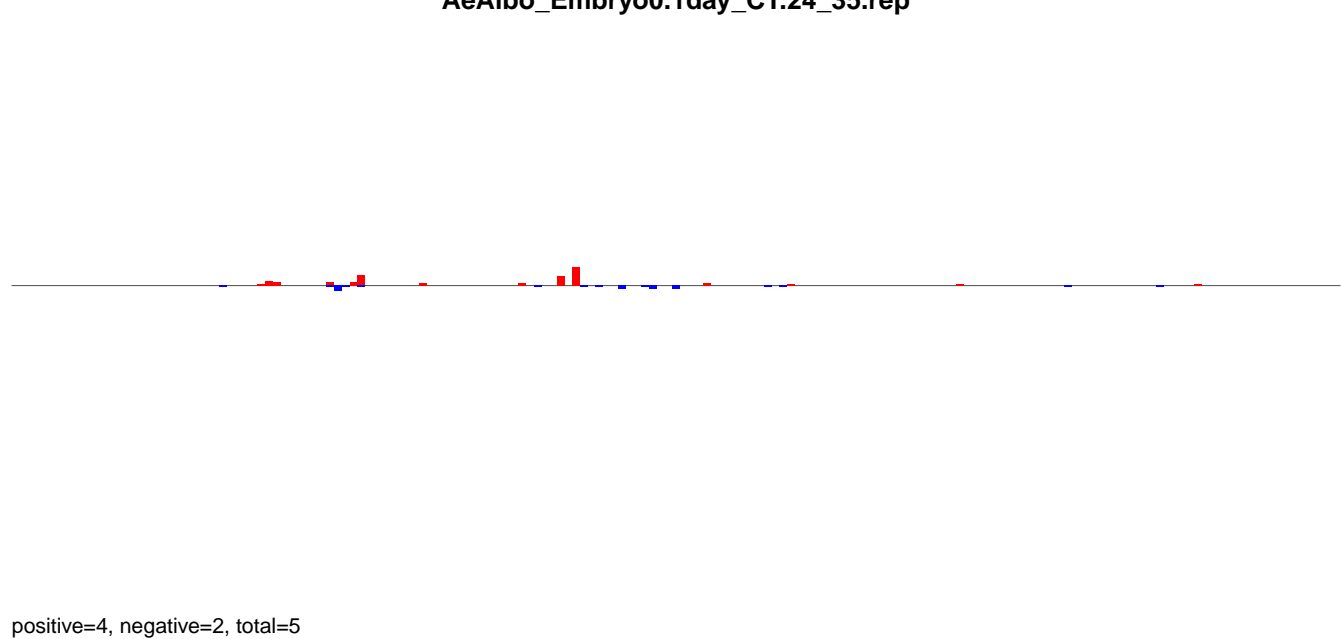
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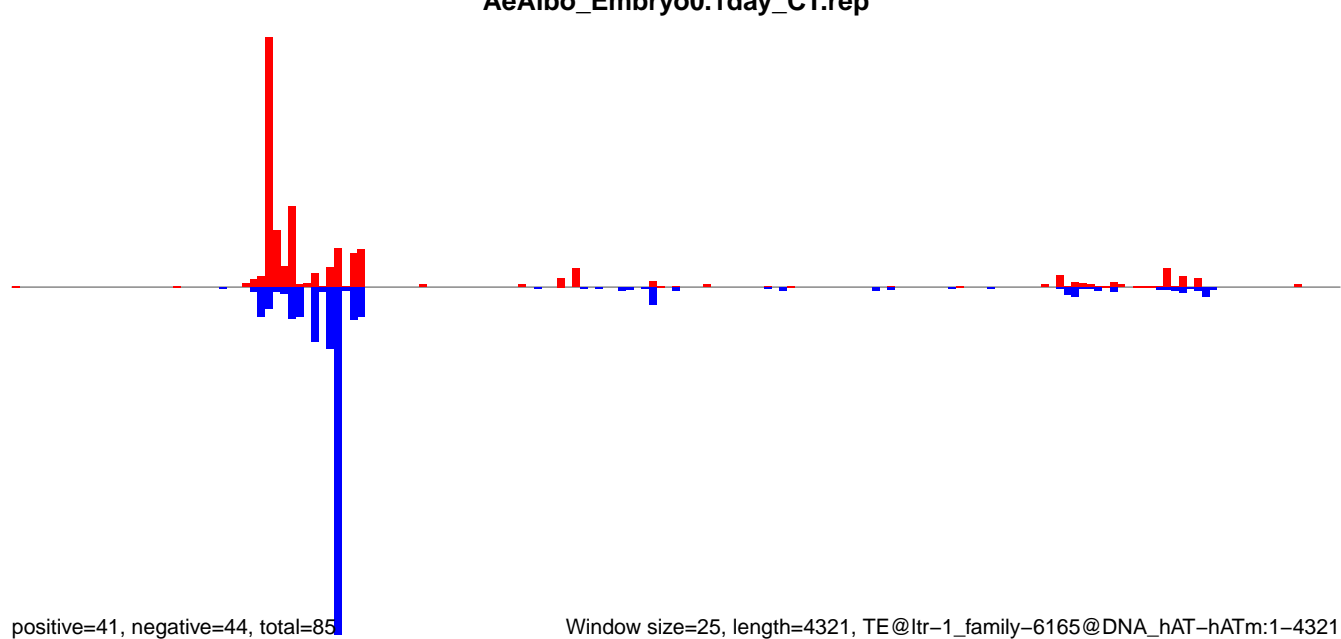
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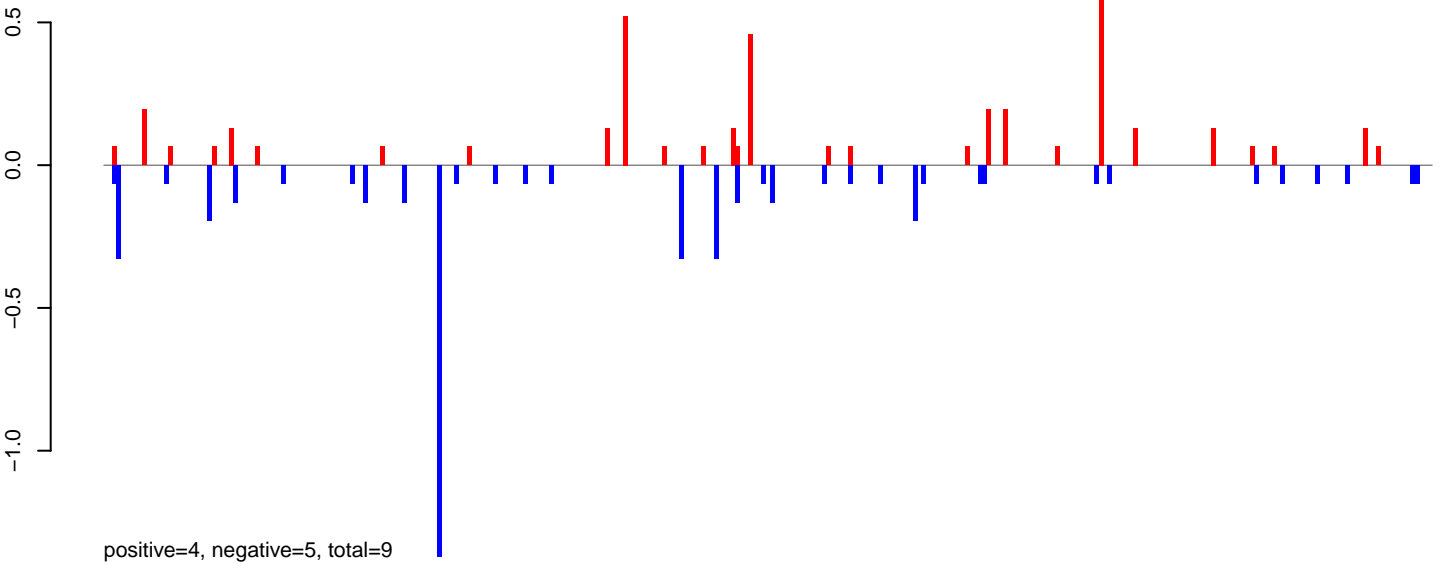
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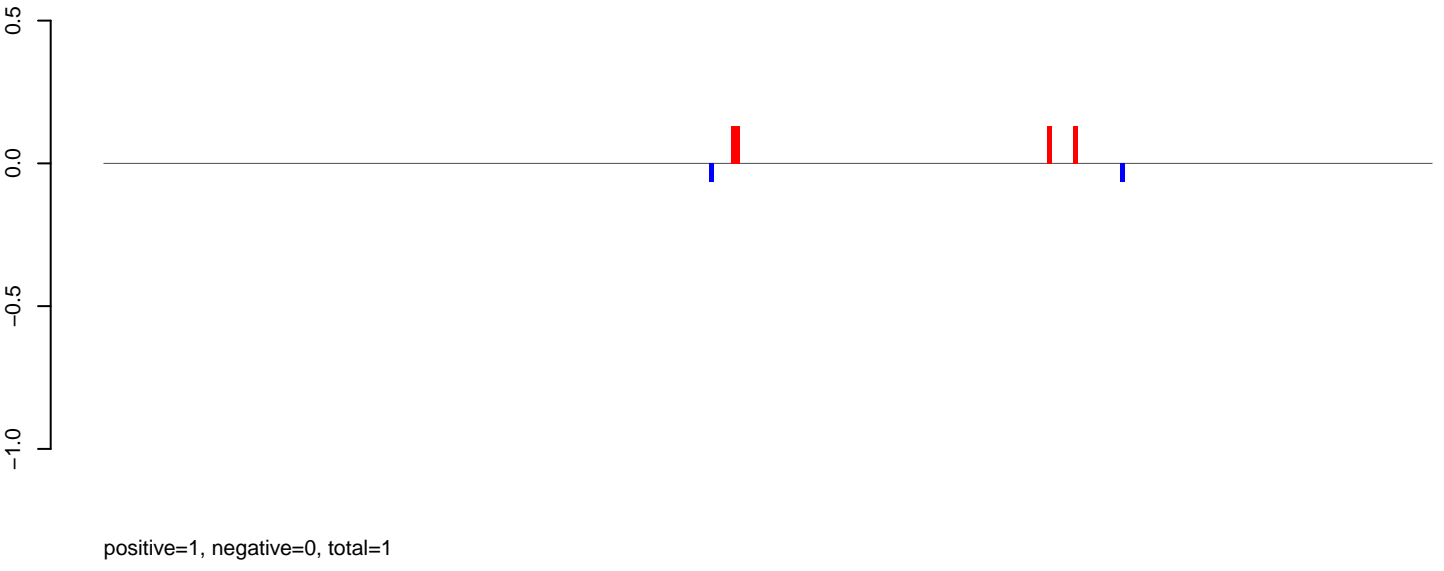
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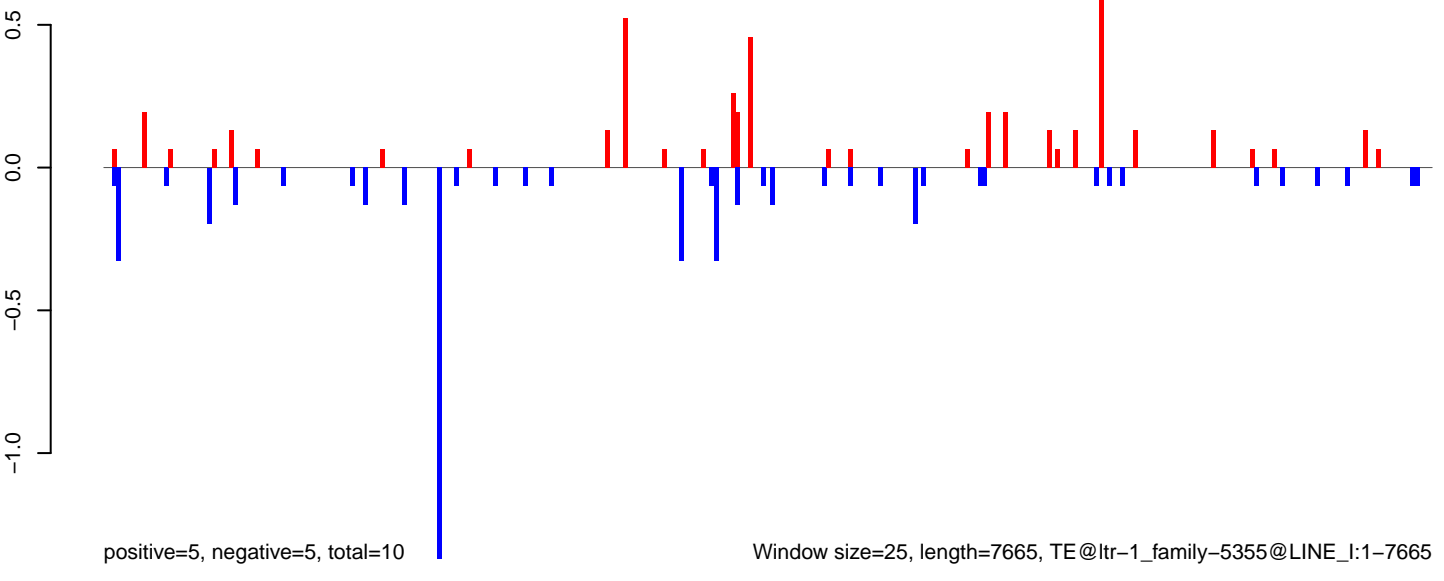
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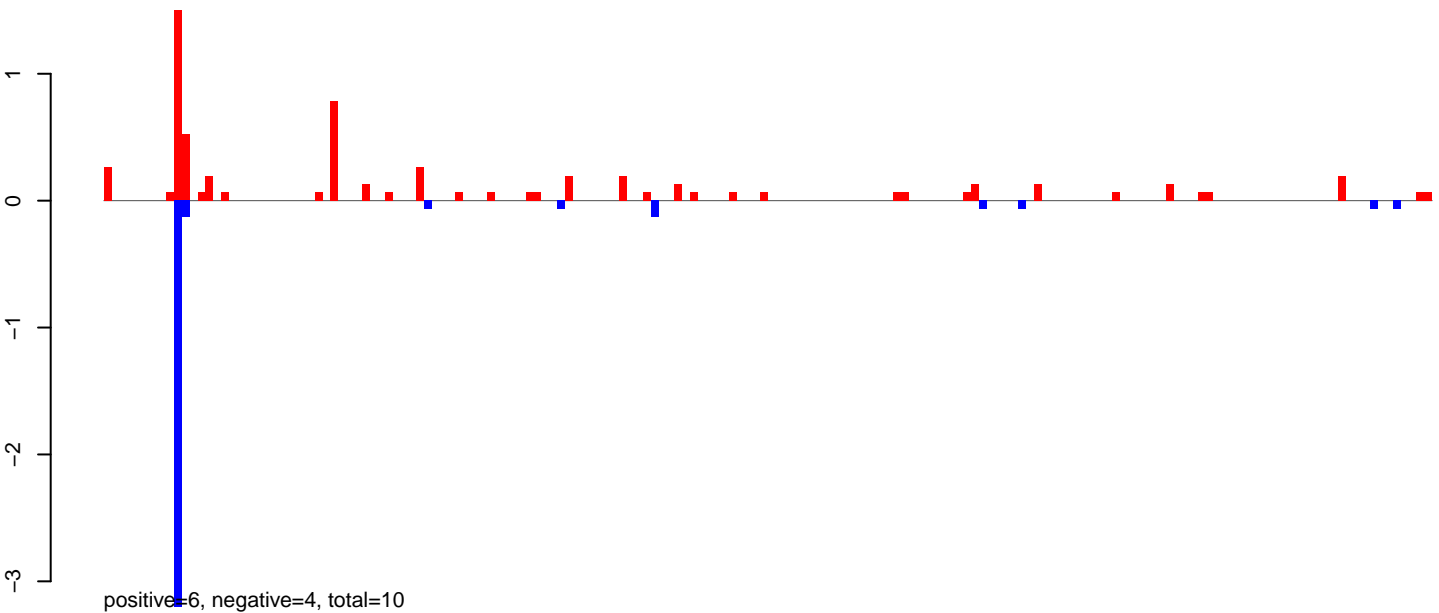
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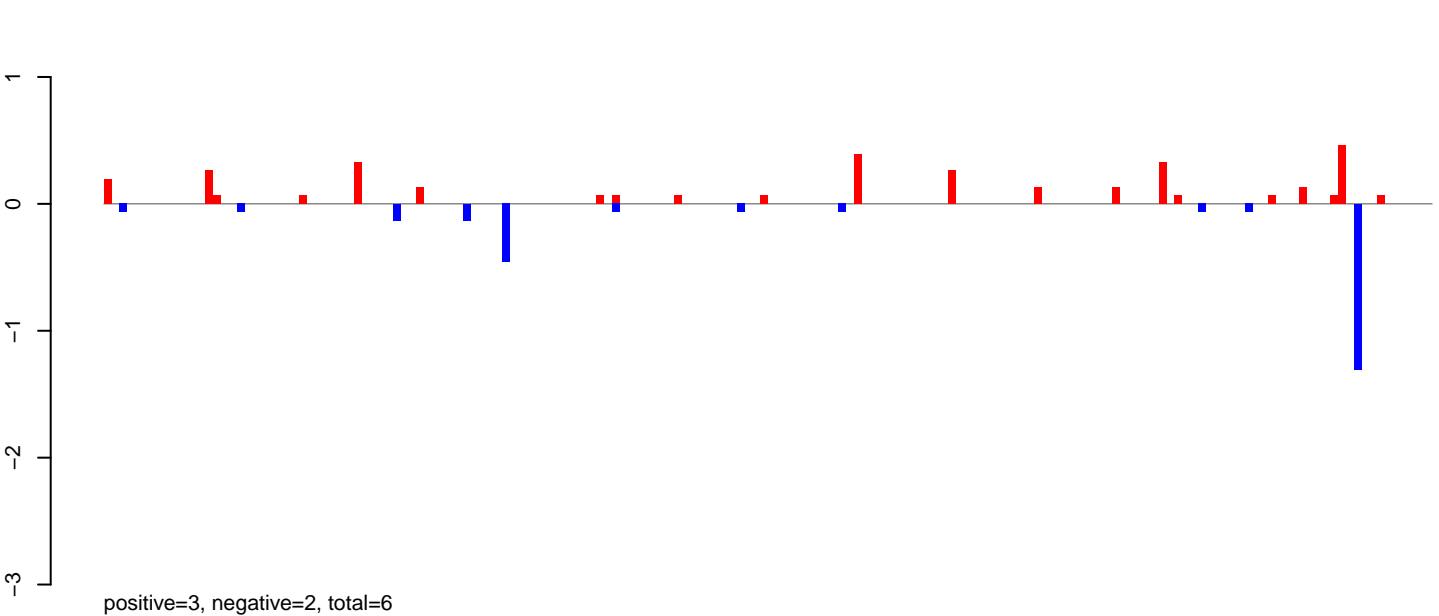
AeAlbo_Embryo0.1day_CT.rep



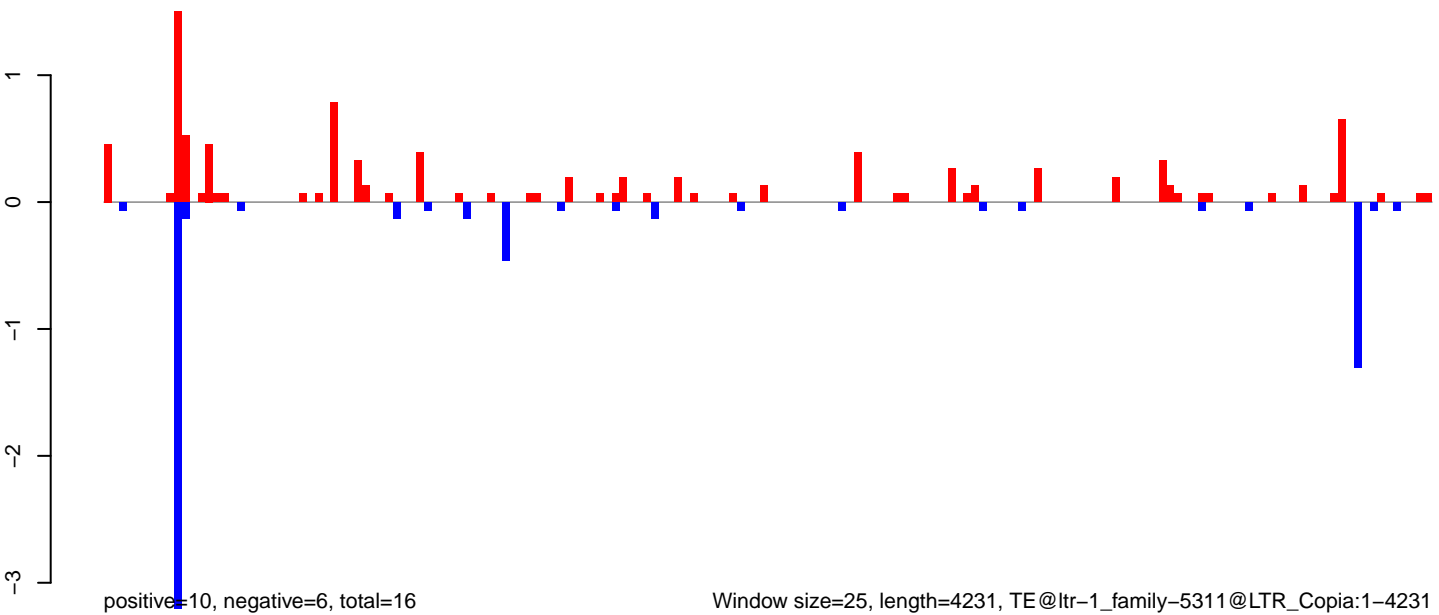
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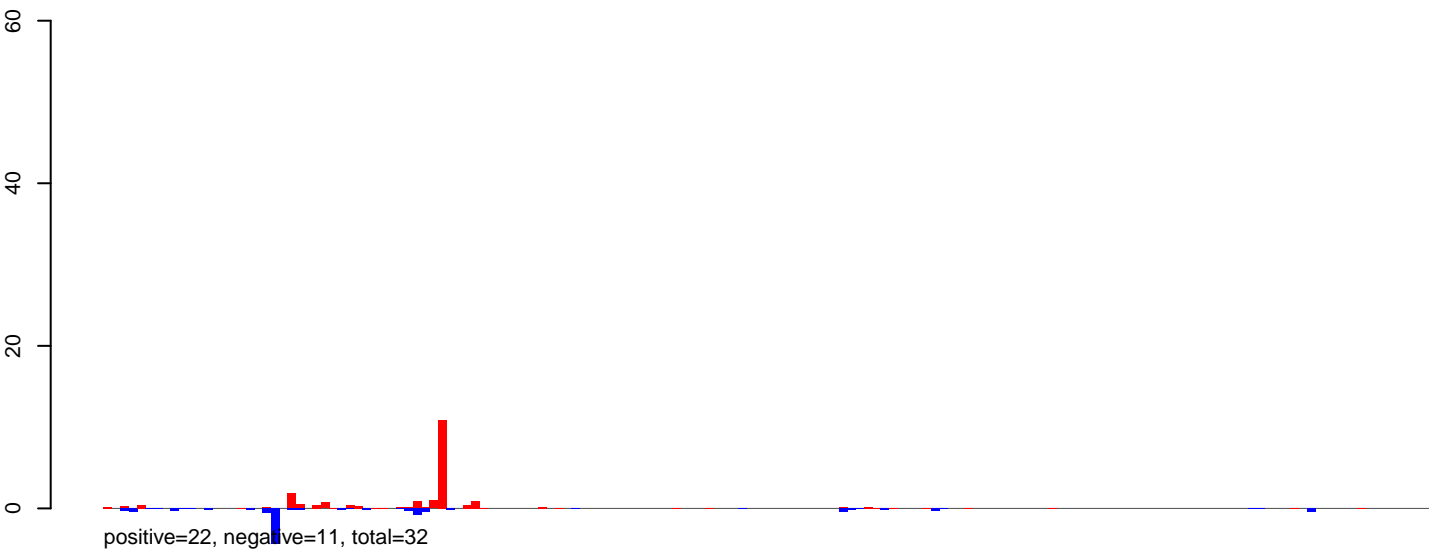
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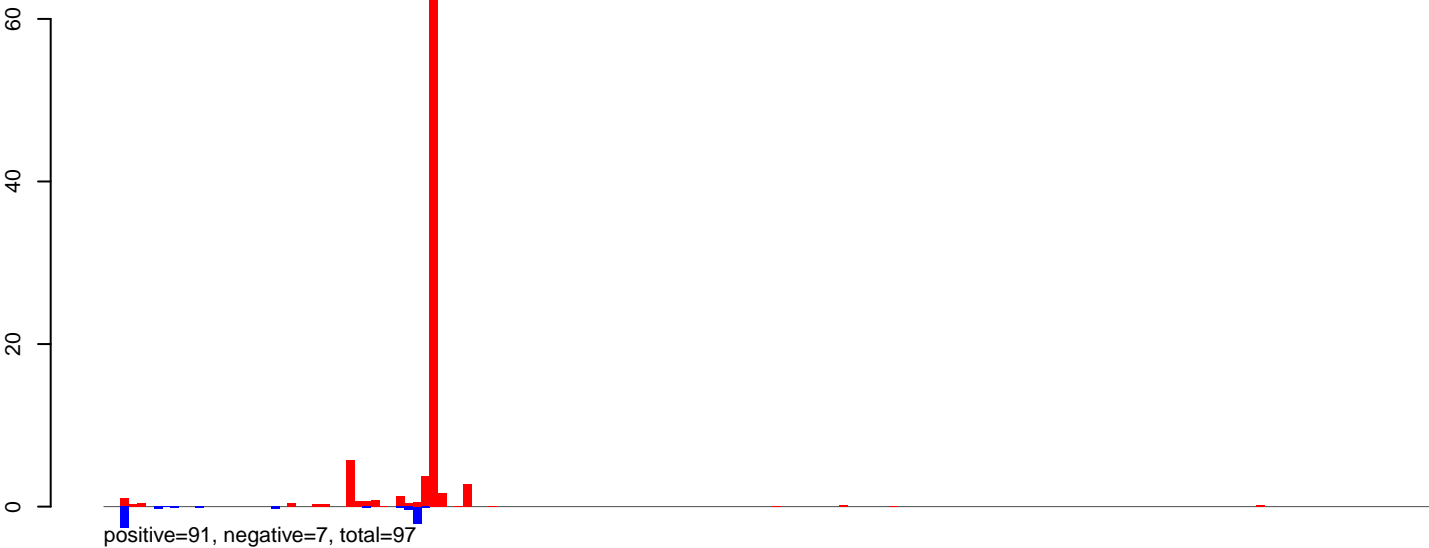
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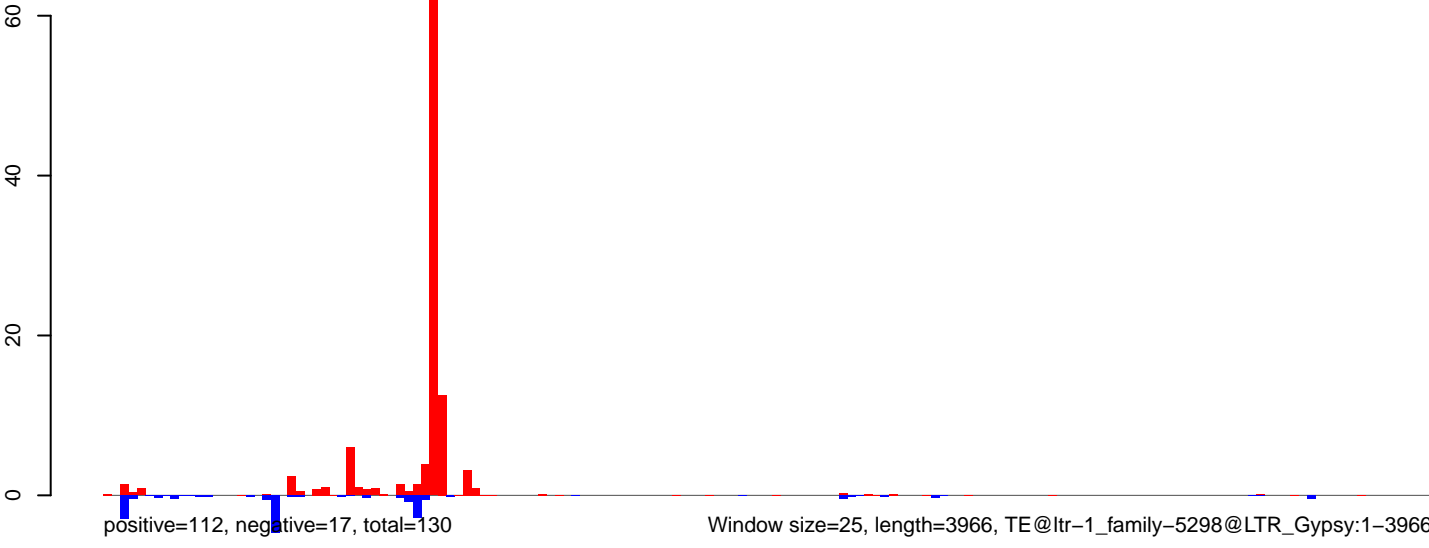
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AeAlbo_Embryo0.1day_CT.24_35.rep



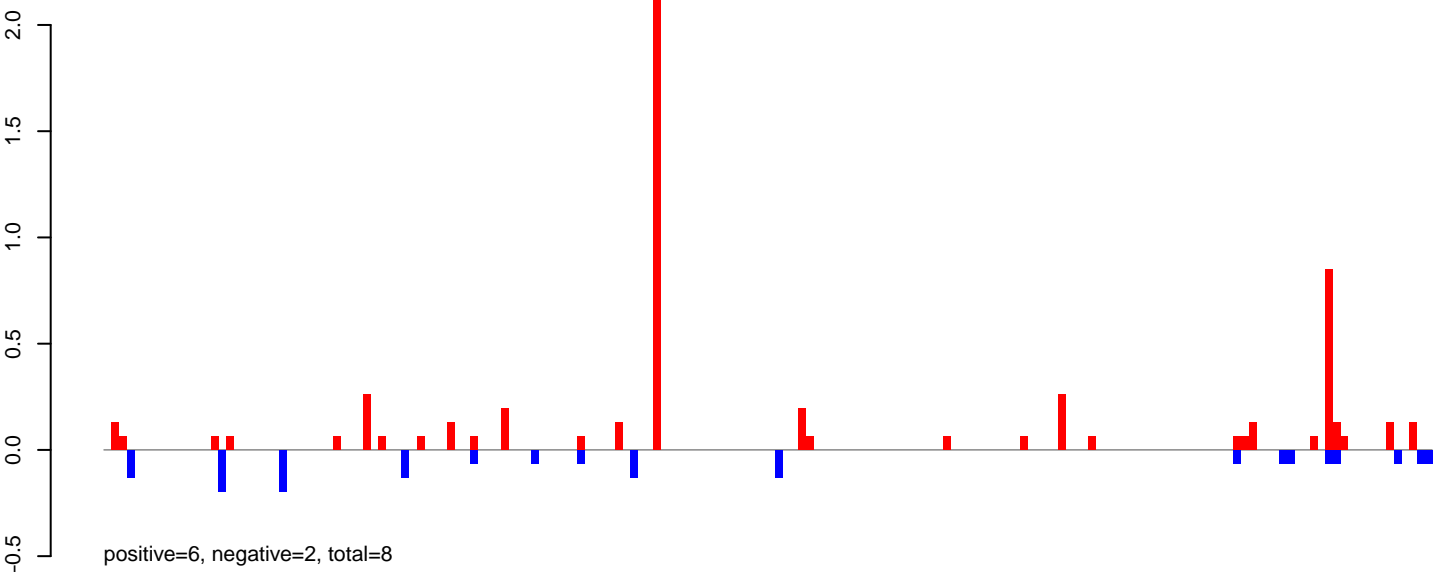
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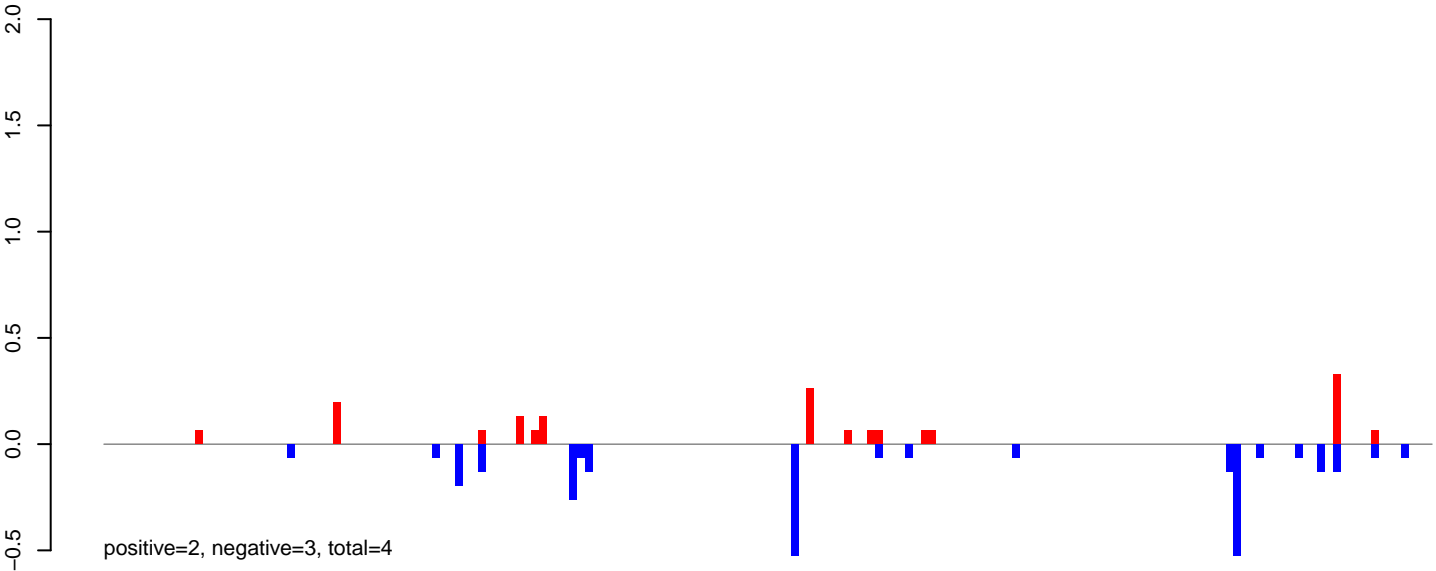
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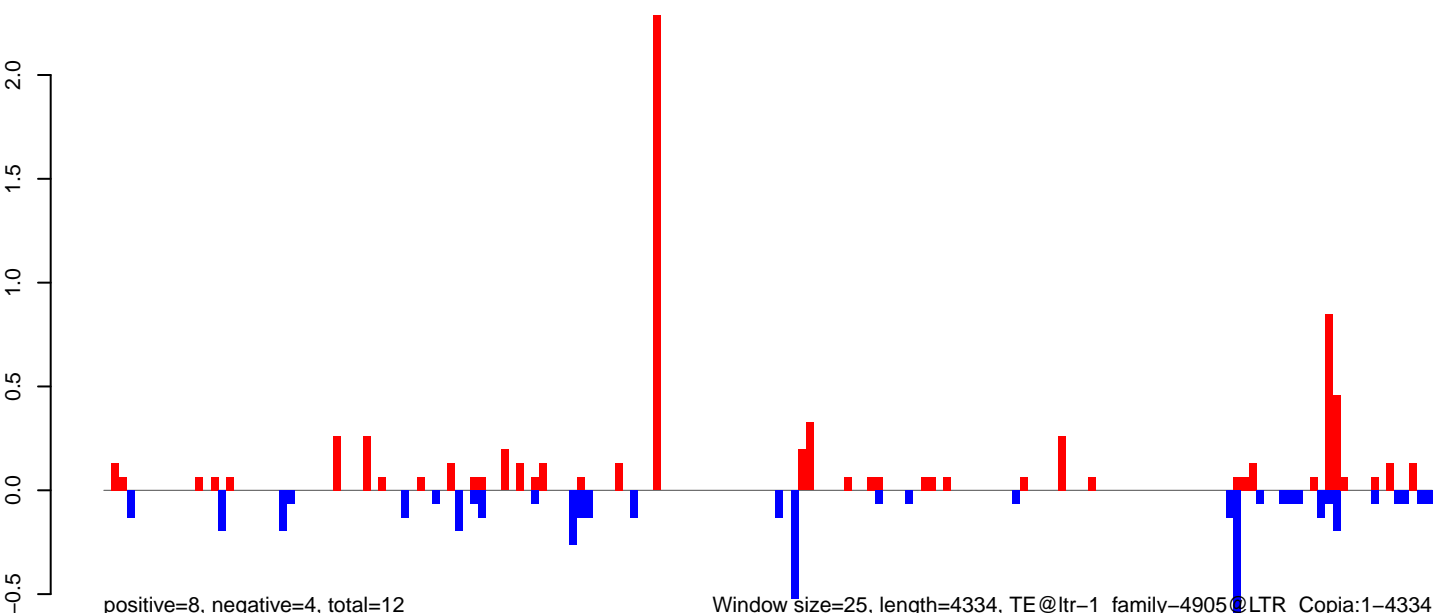
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AeAlbo_Embryo0.1day_CT.24_35.rep



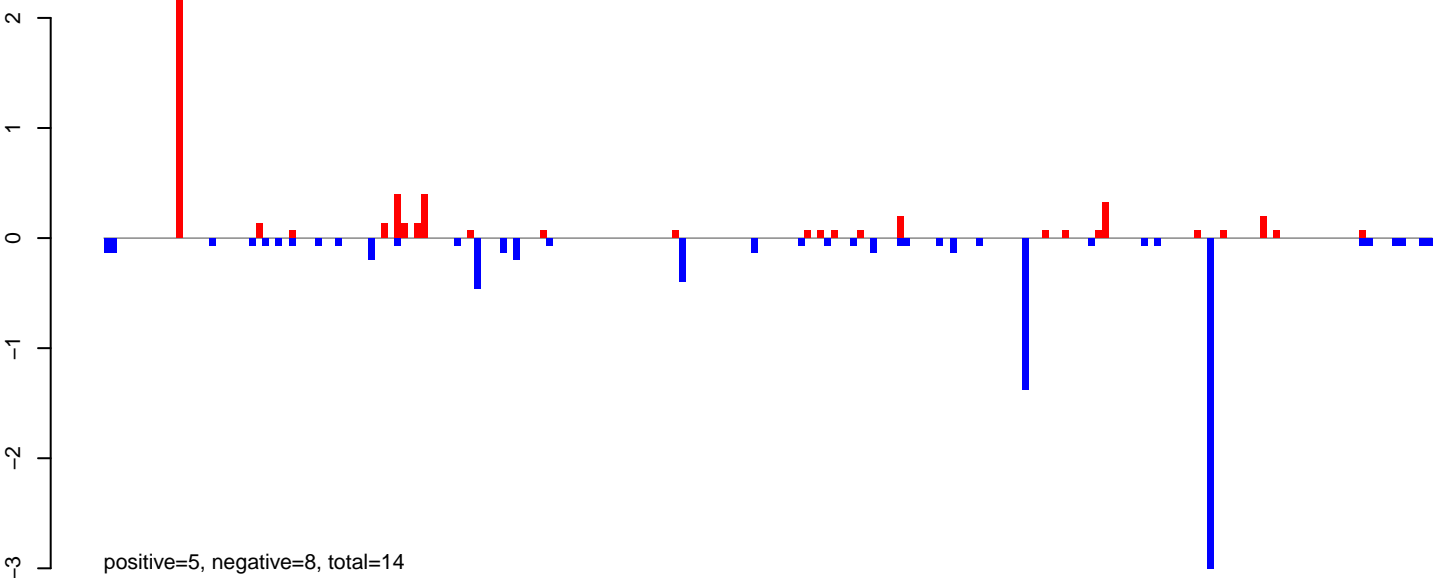
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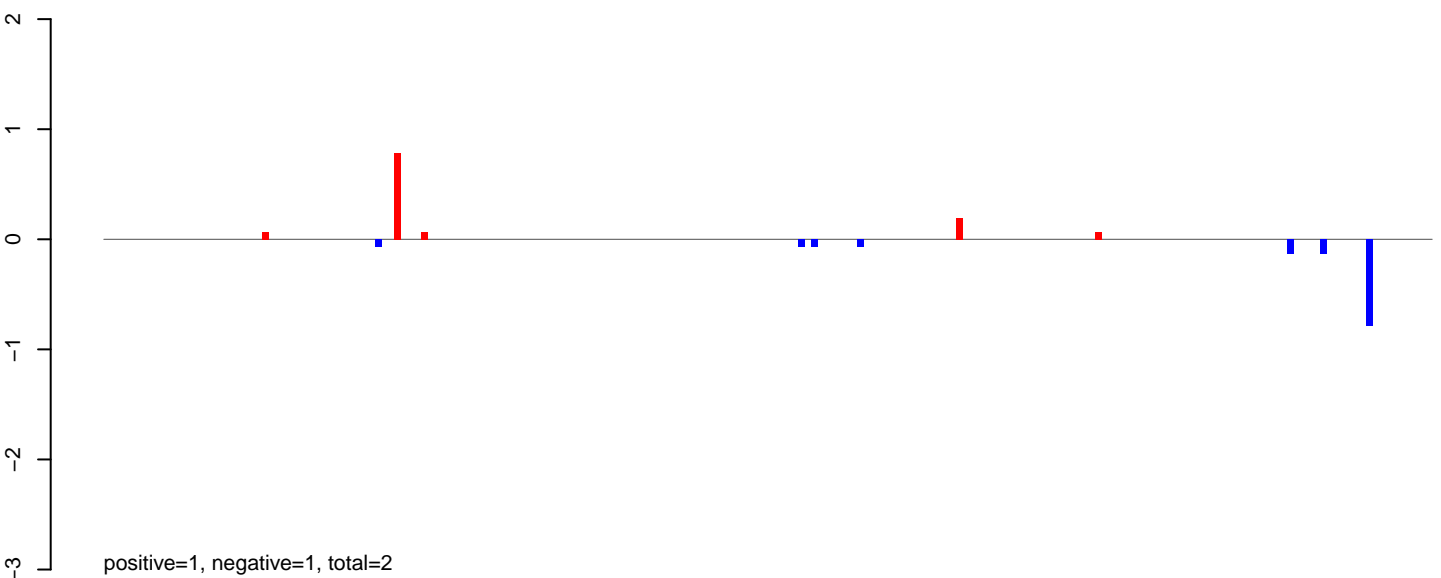
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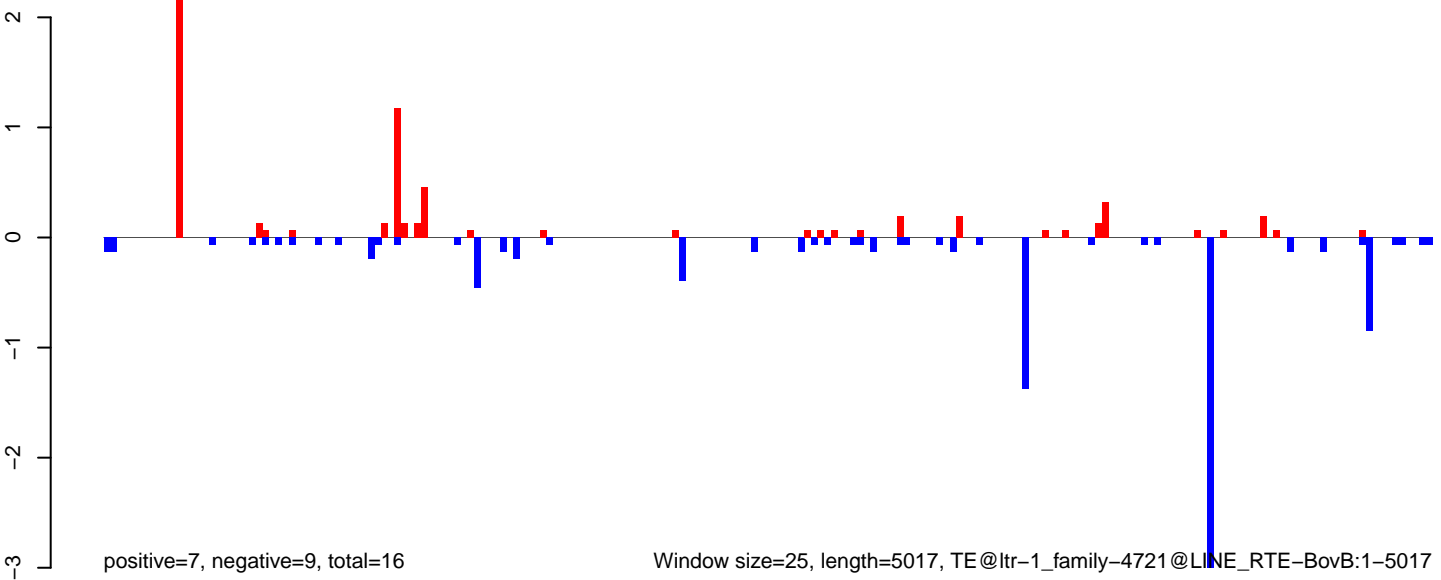
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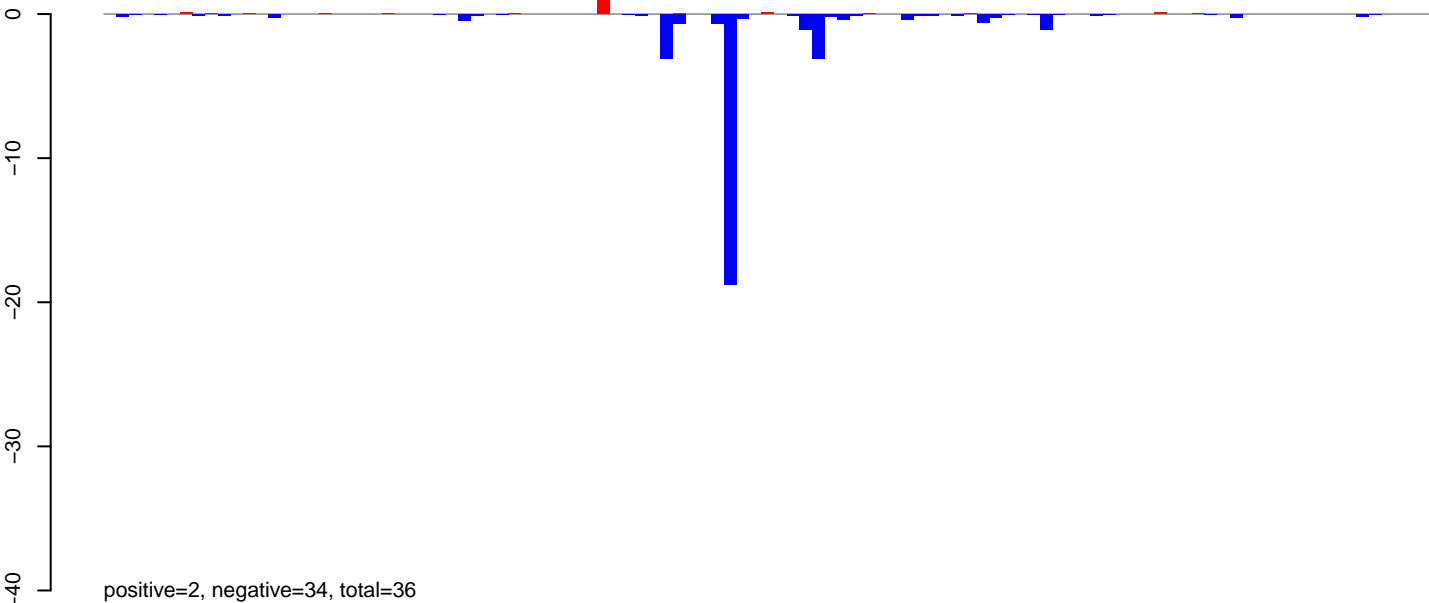
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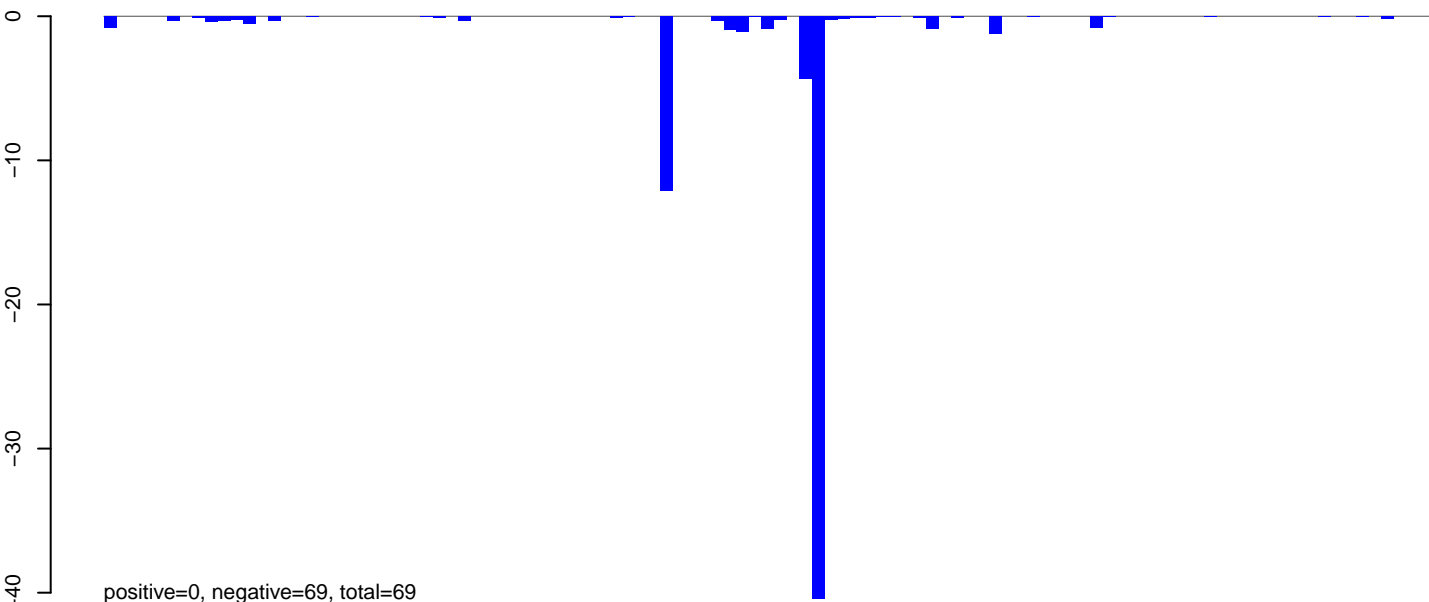
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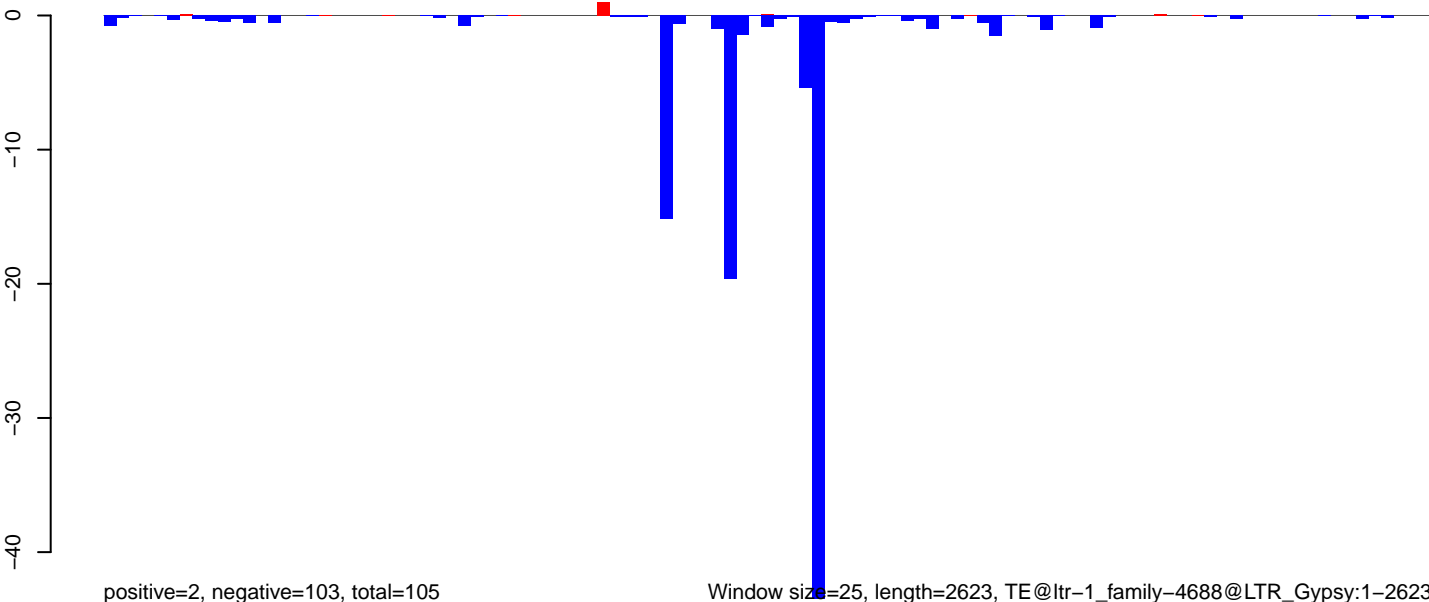
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AeAlbo_Embryo0.1day_CT.24_35.rep



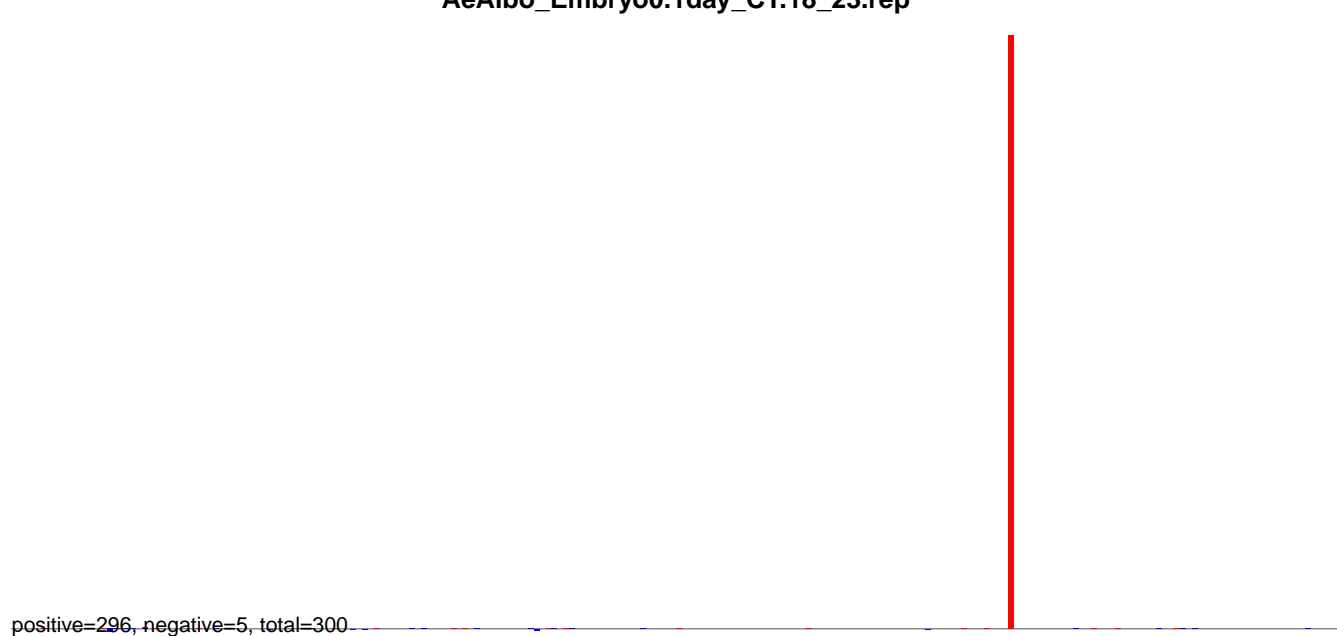
AeAlbo_Embryo0.1day_CT.rep



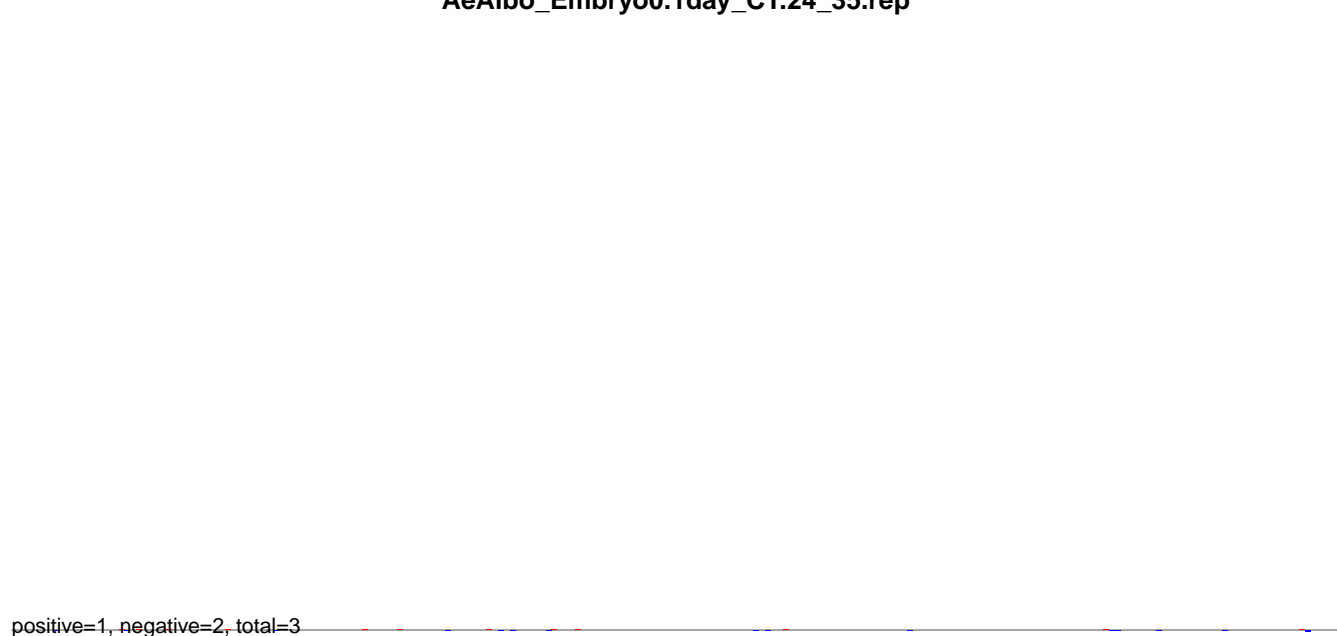
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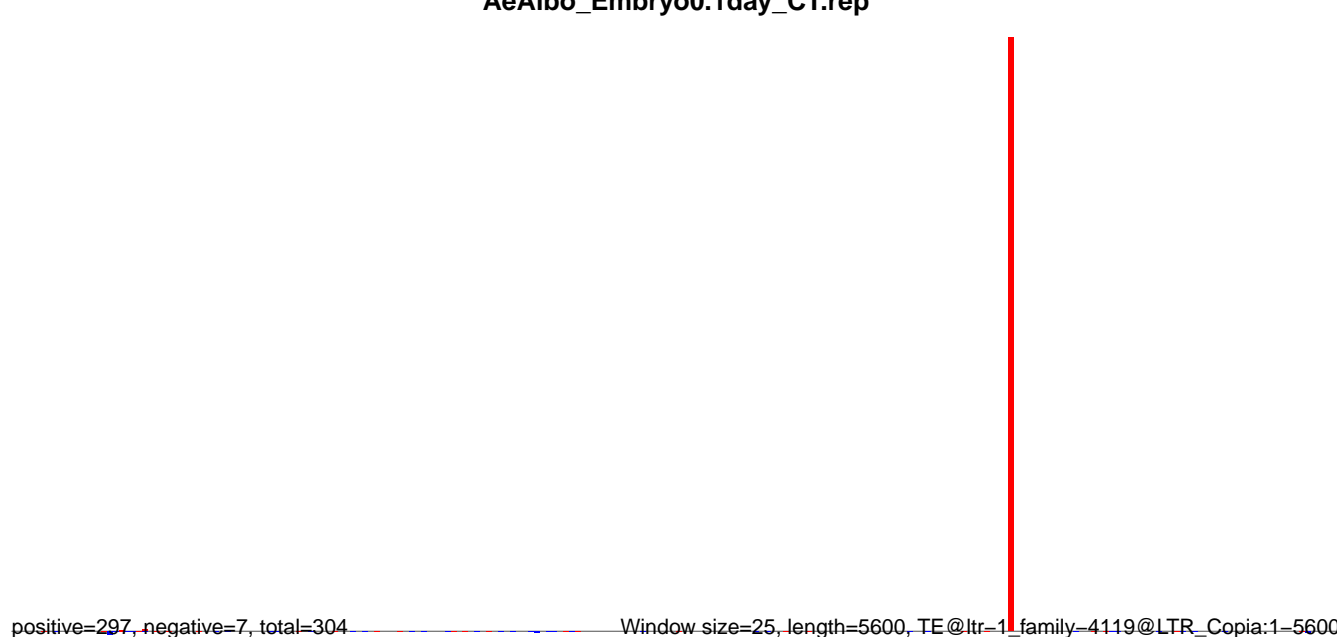
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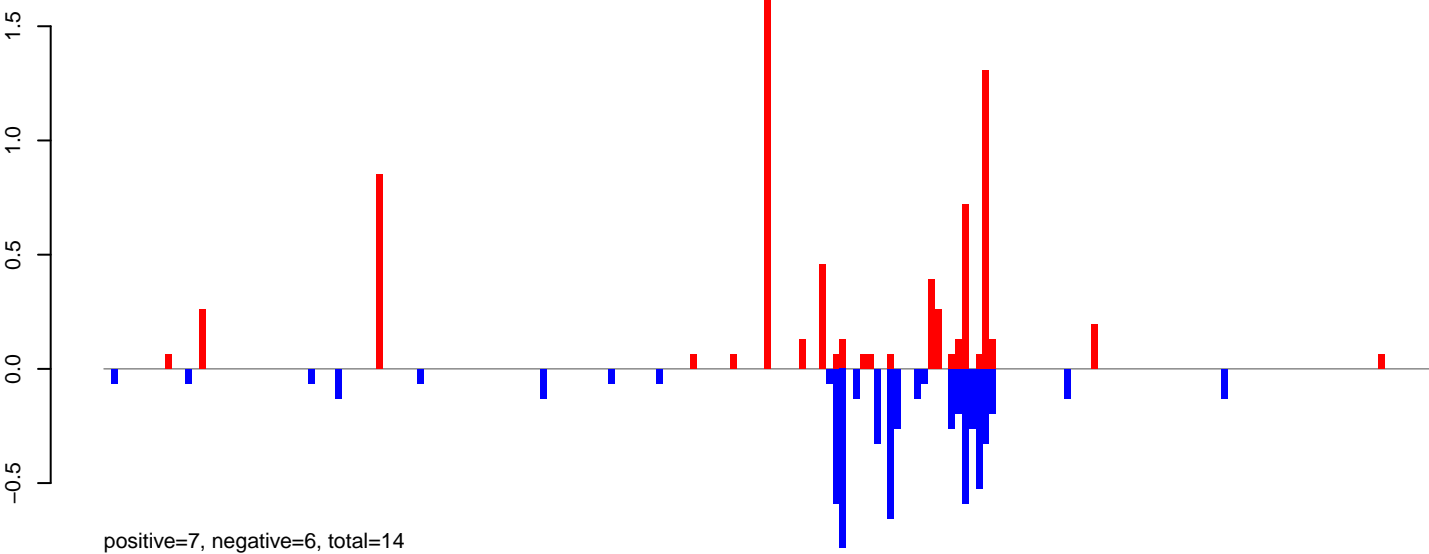
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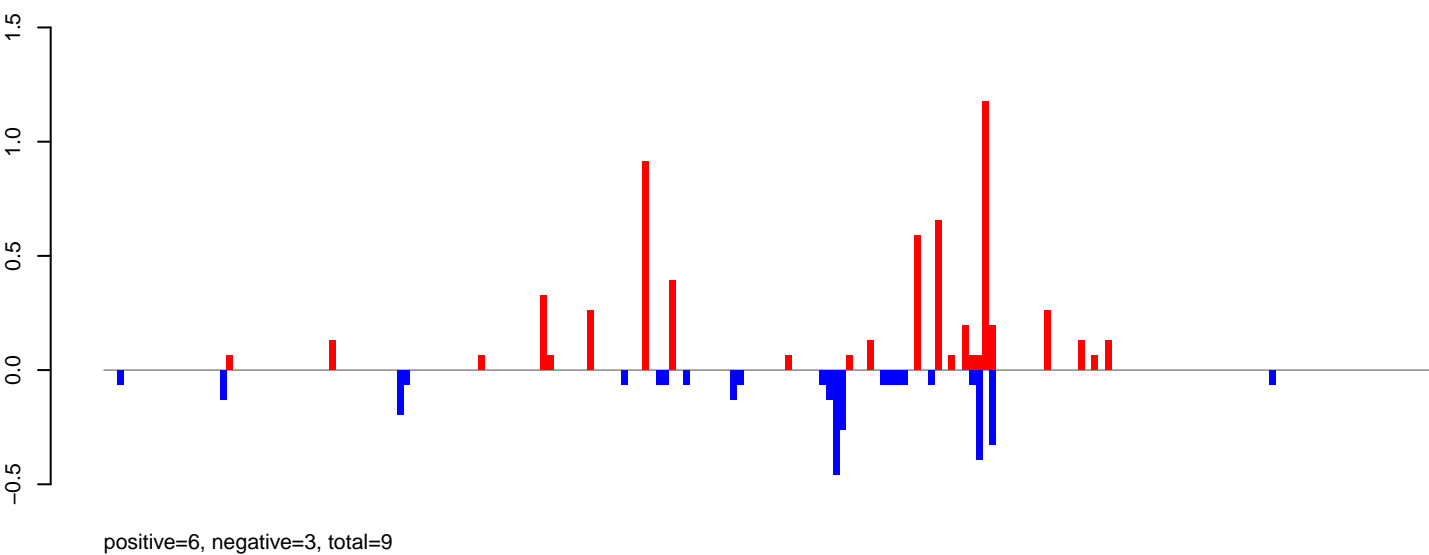
AeAlbo_Embryo0.1day_CT.rep



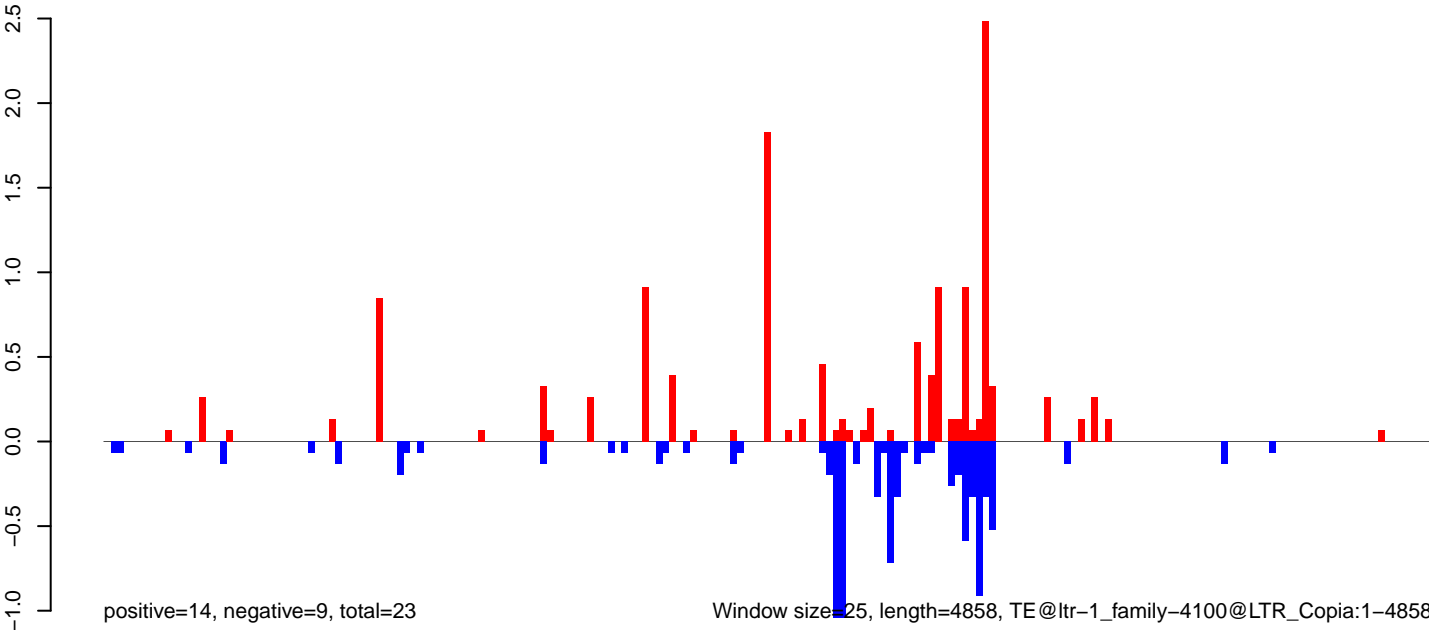
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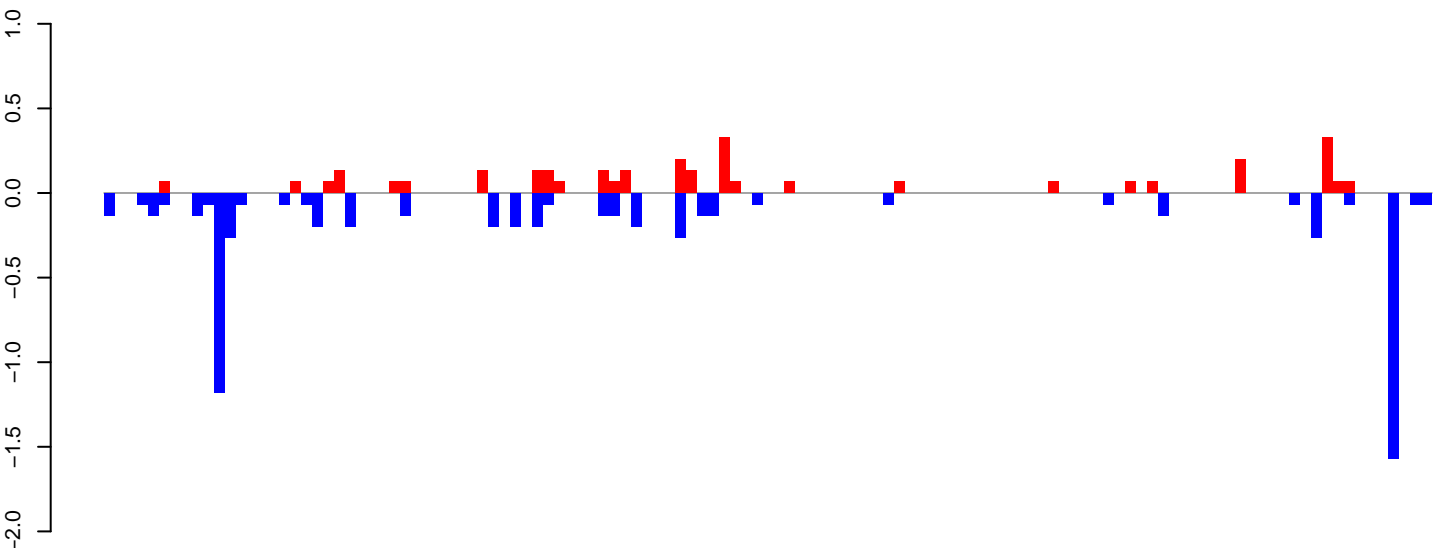
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AeAlbo_Embryo0.1day_CT.rep

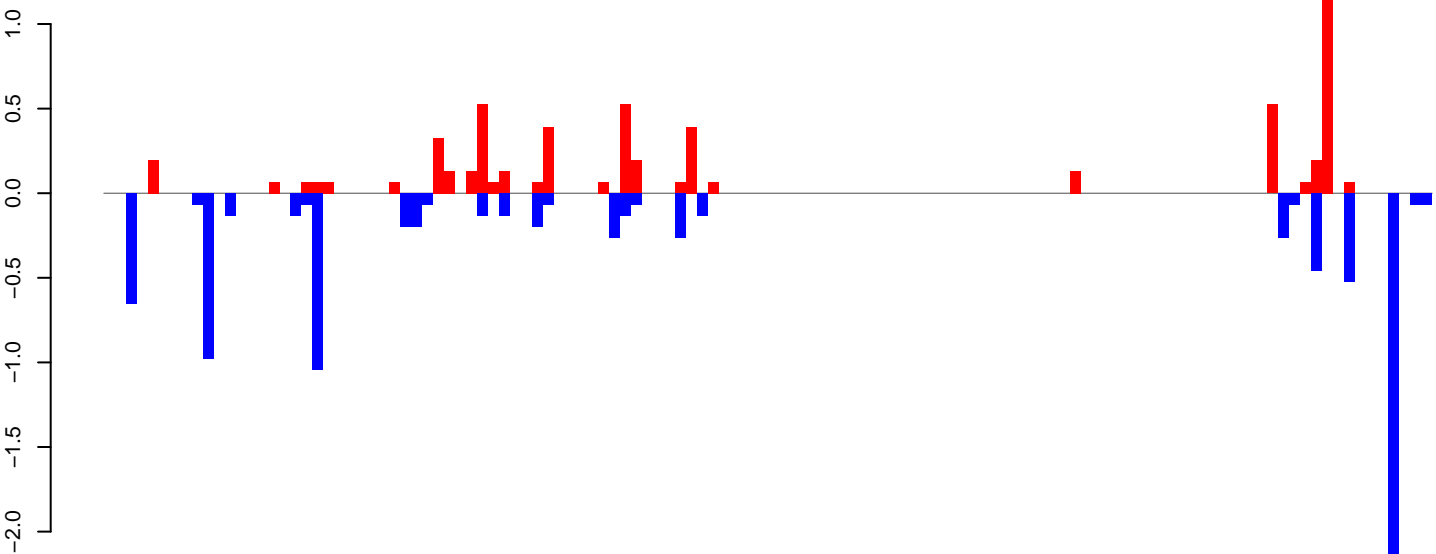


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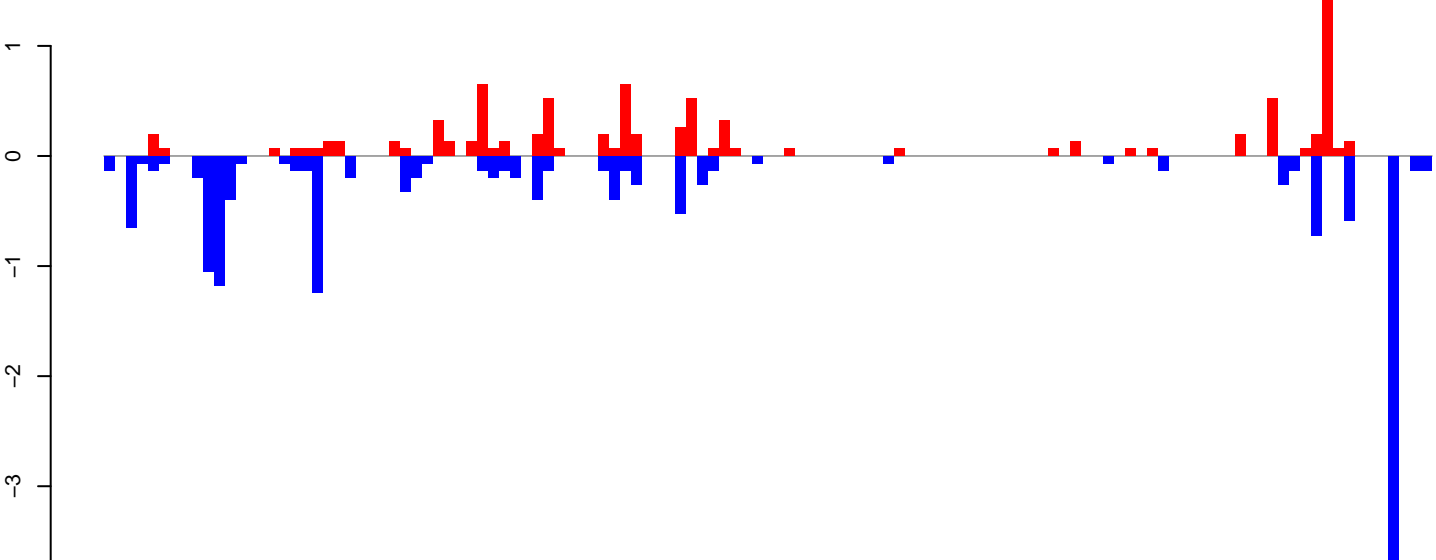
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=6, negative=9, total=14

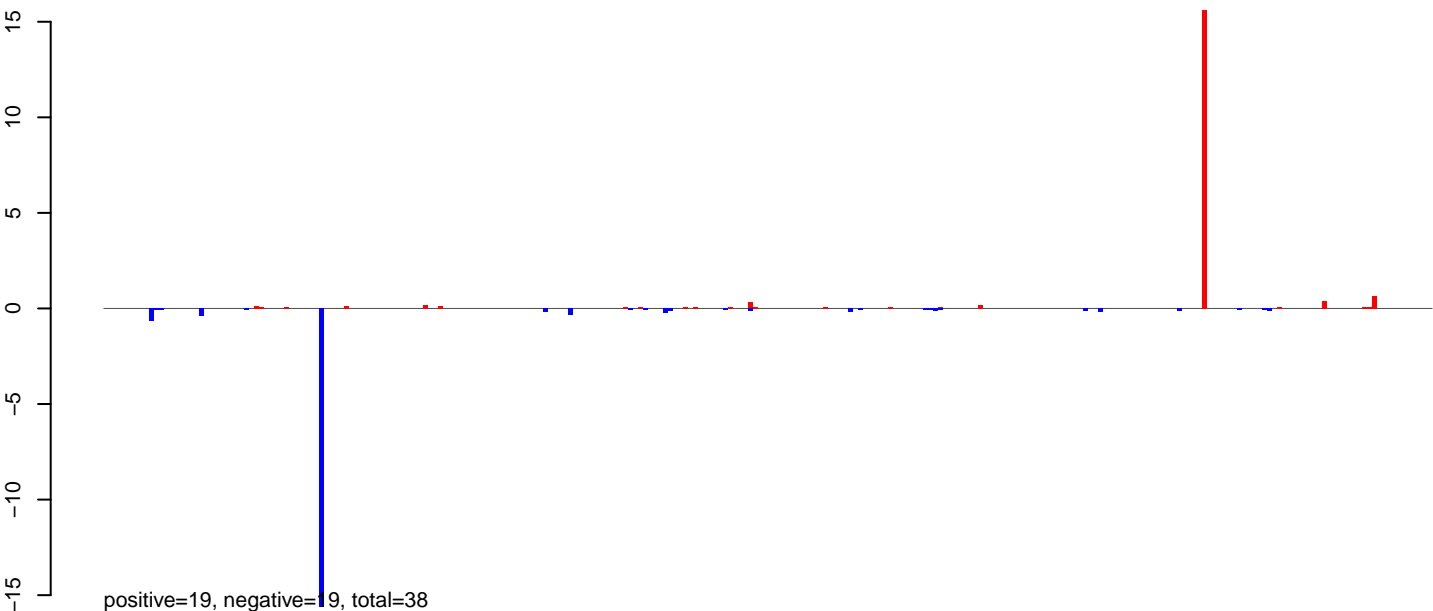
AeAlbo_Embryo0.1day_CT.rep



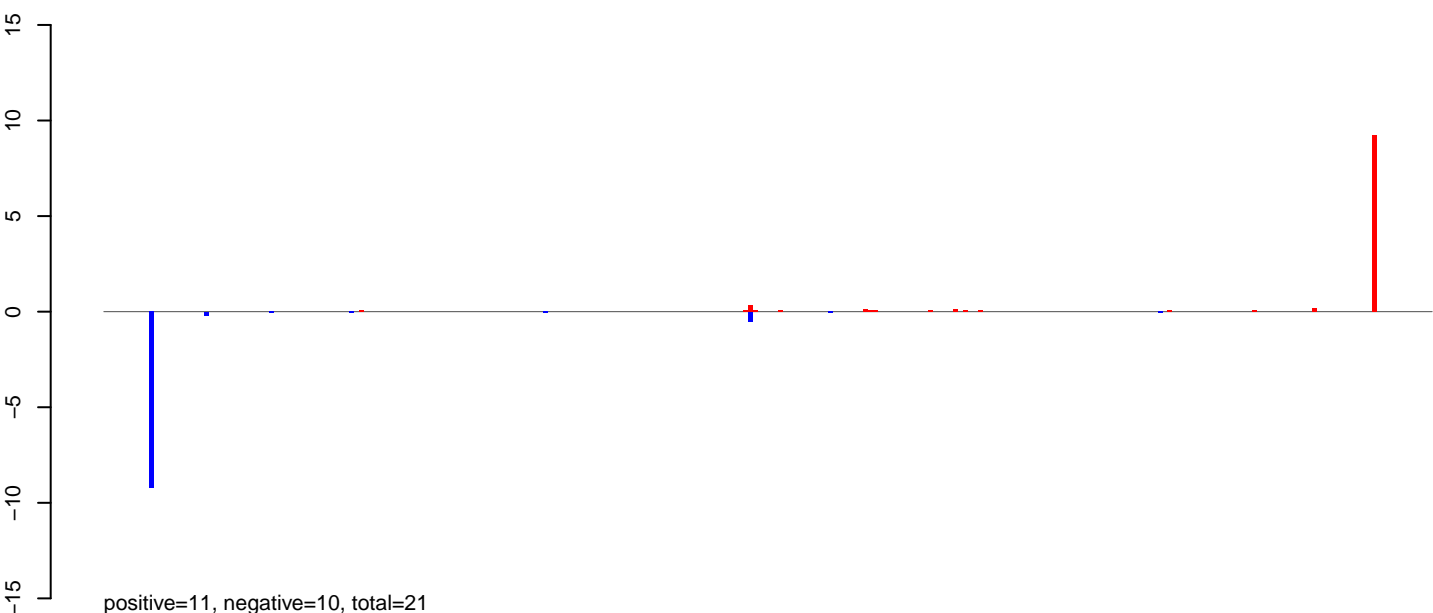
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Window size=25, length=3014, TE@ltr-1_family-3667@DNA_PIF-Harbinger:1-3014

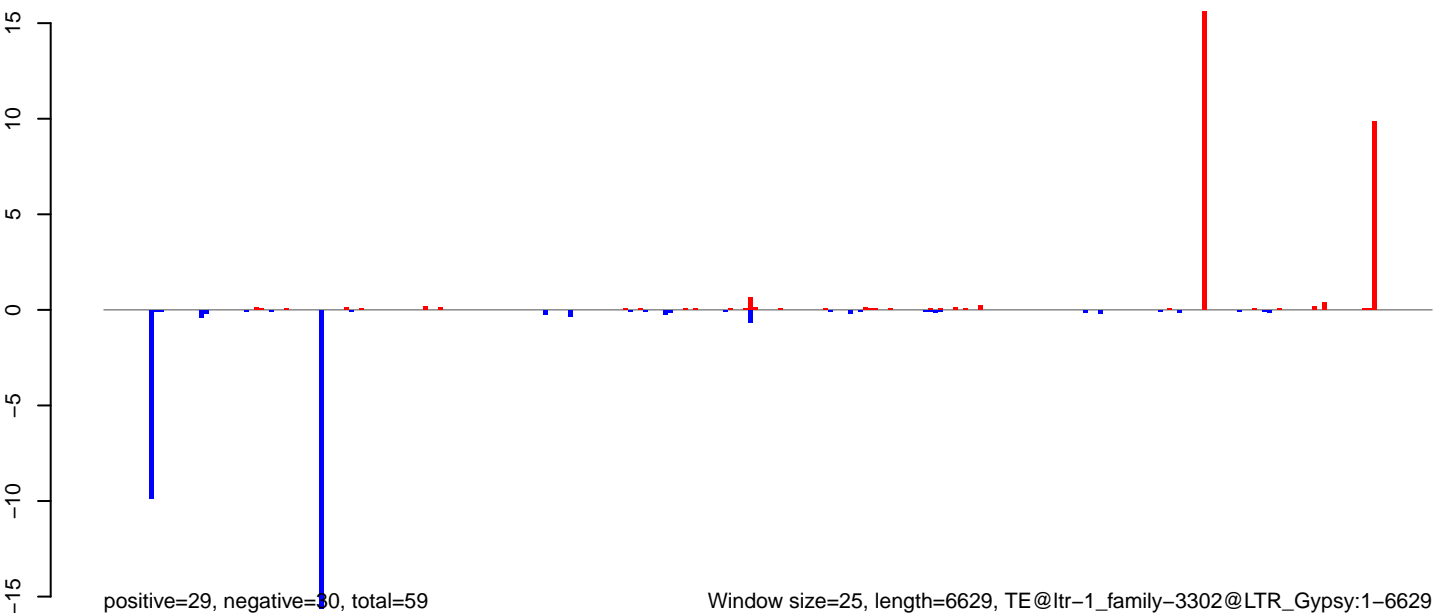
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

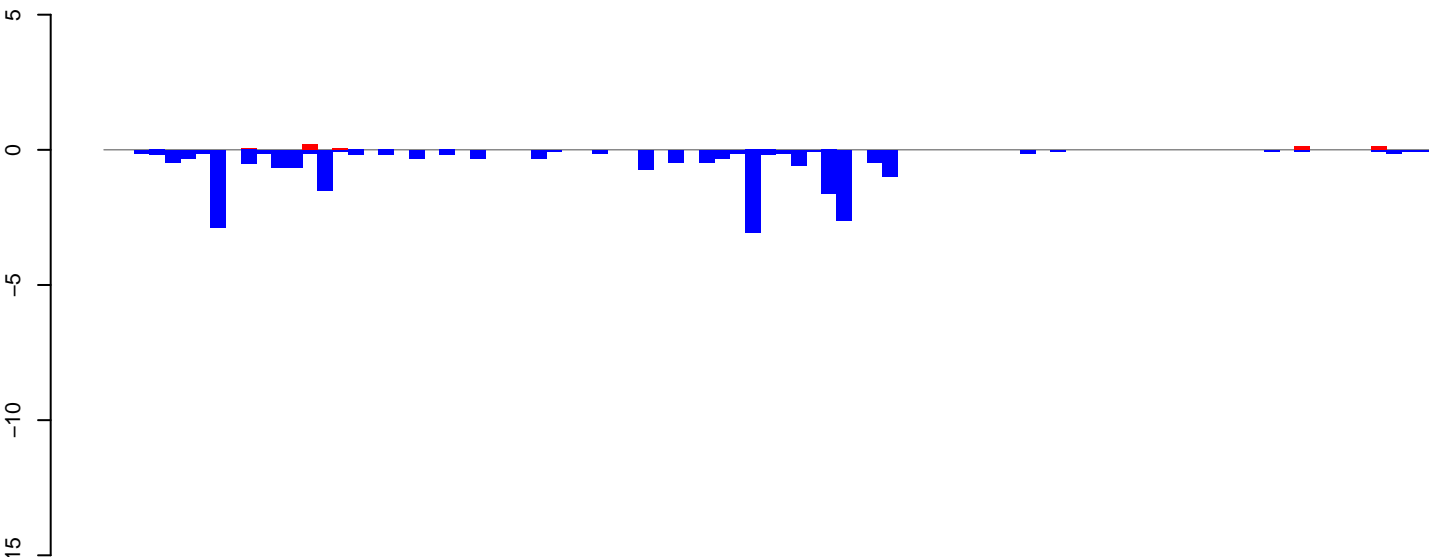


AeAlbo_Embryo0.1day_CT.rep



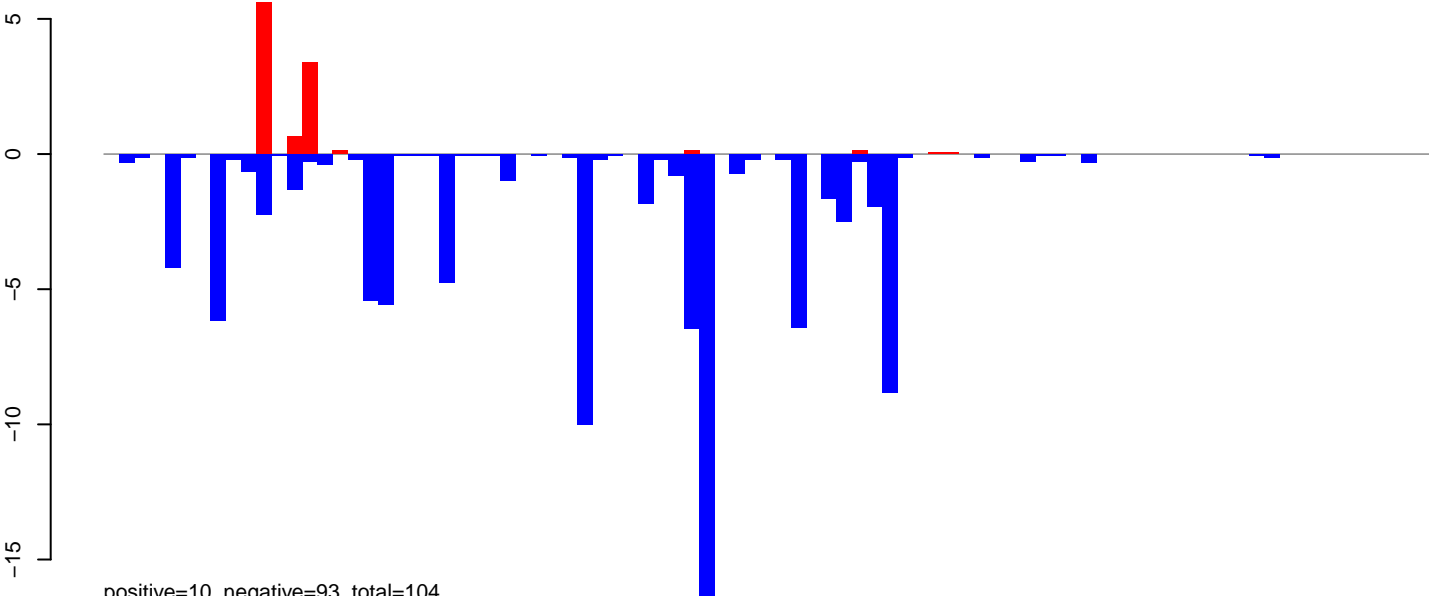
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AeAlbo_Embryo0.1day_CT.18_23.rep



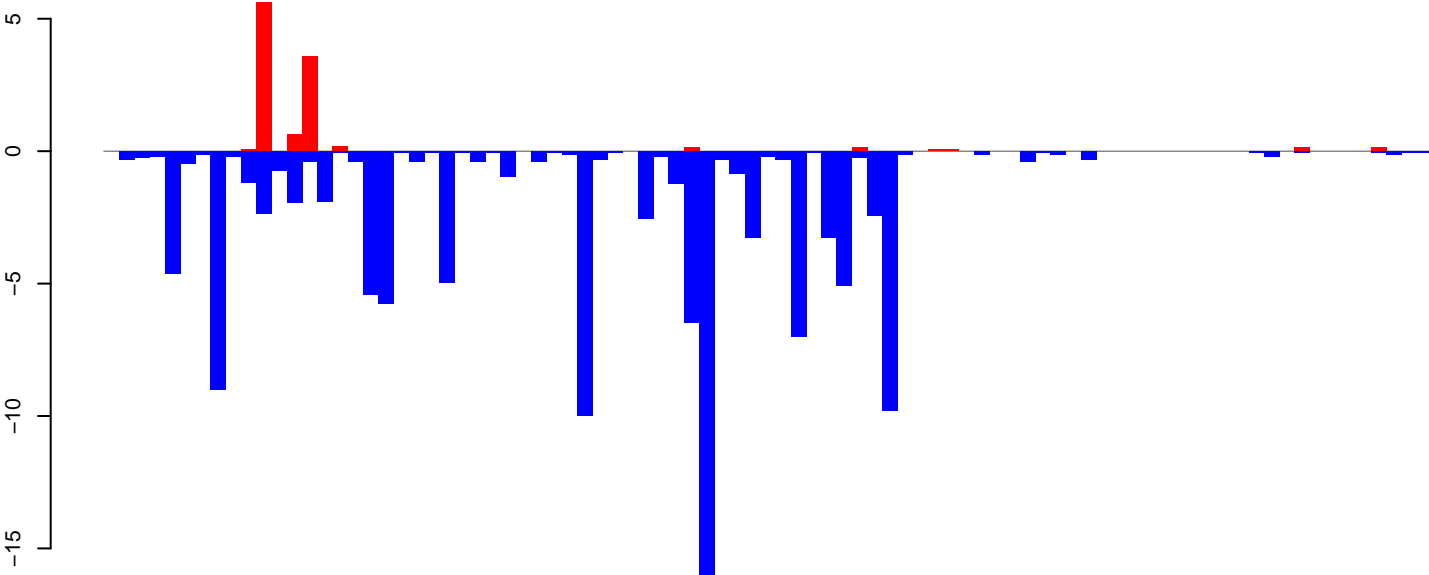
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=10, negative=93, total=104

AeAlbo_Embryo0.1day_CT.rep

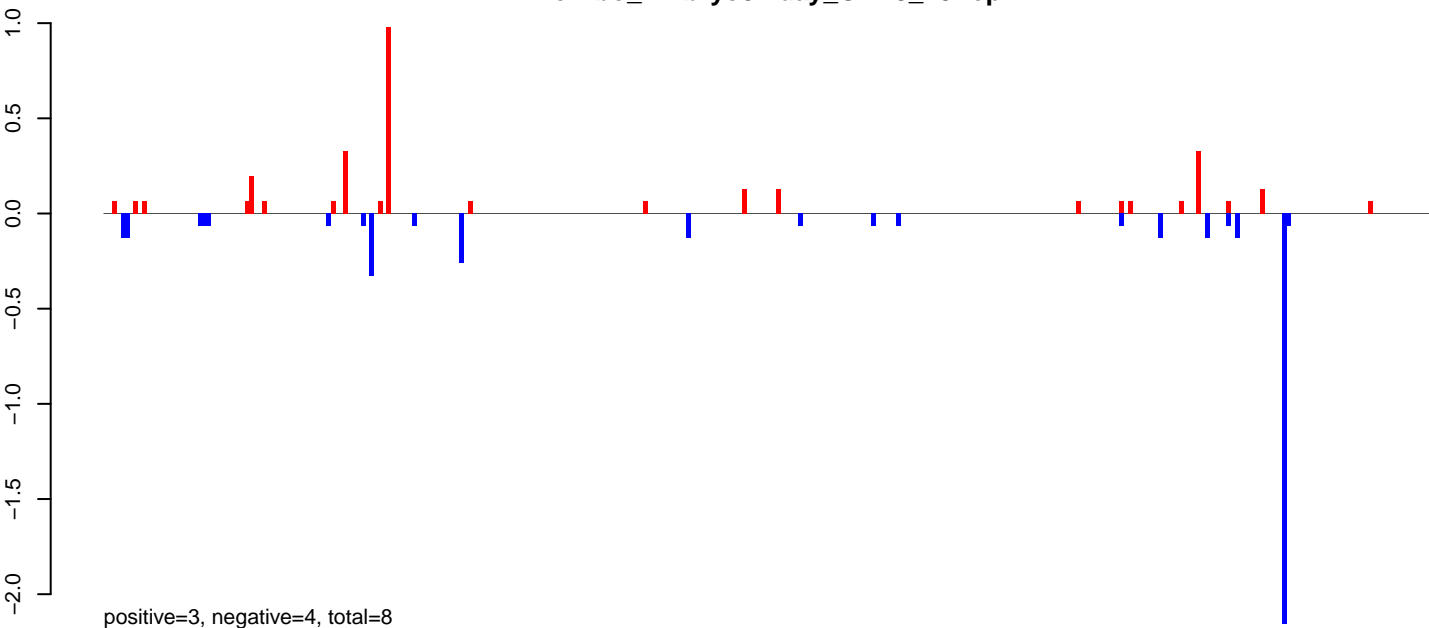


positive=11, negative=115, total=126

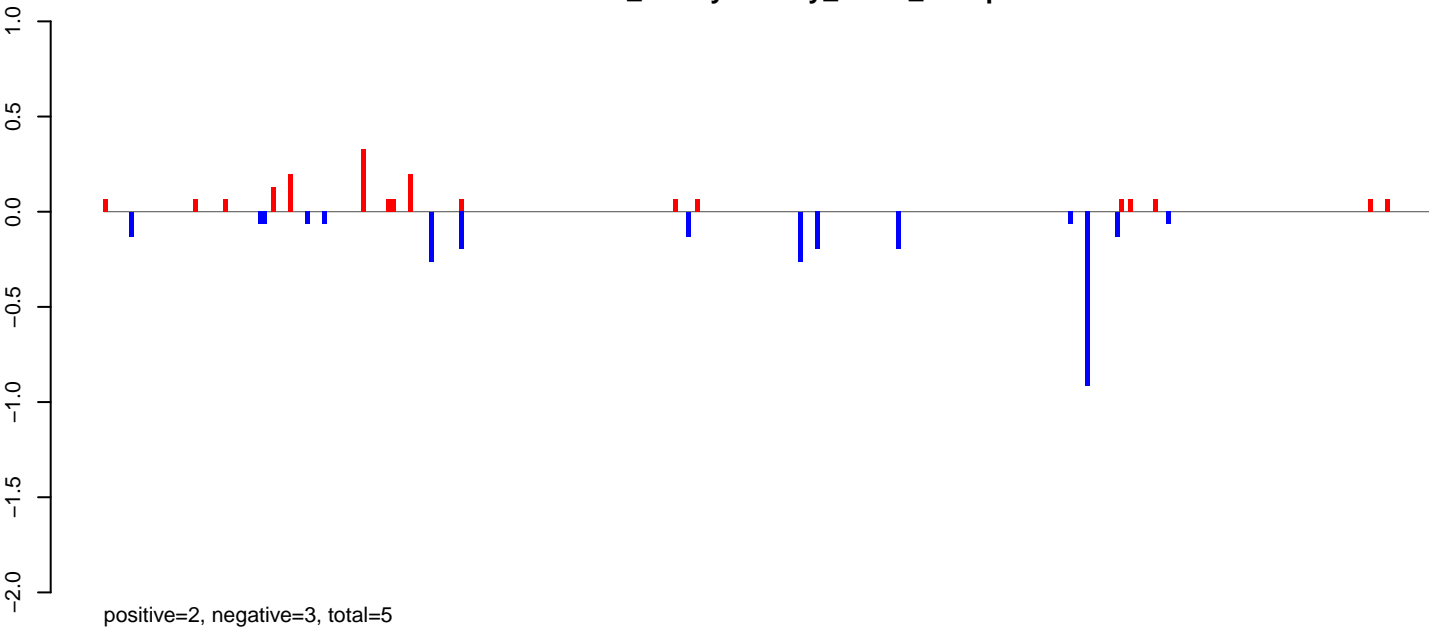
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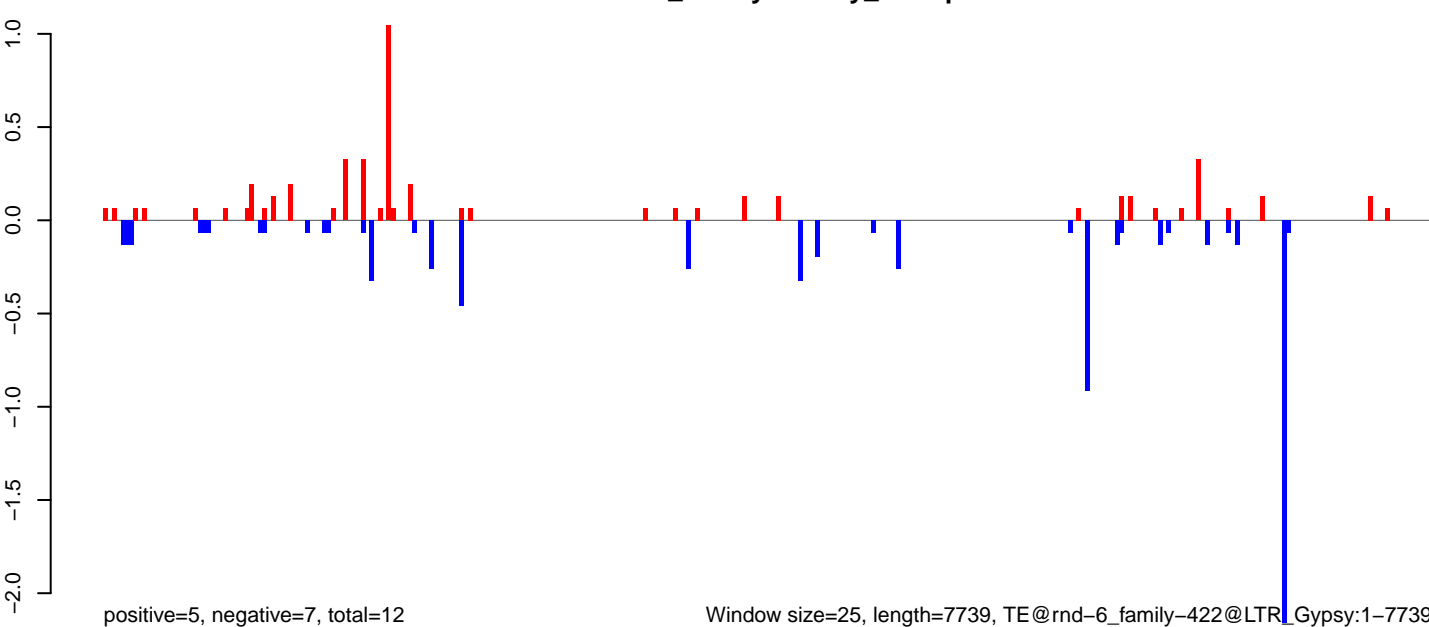
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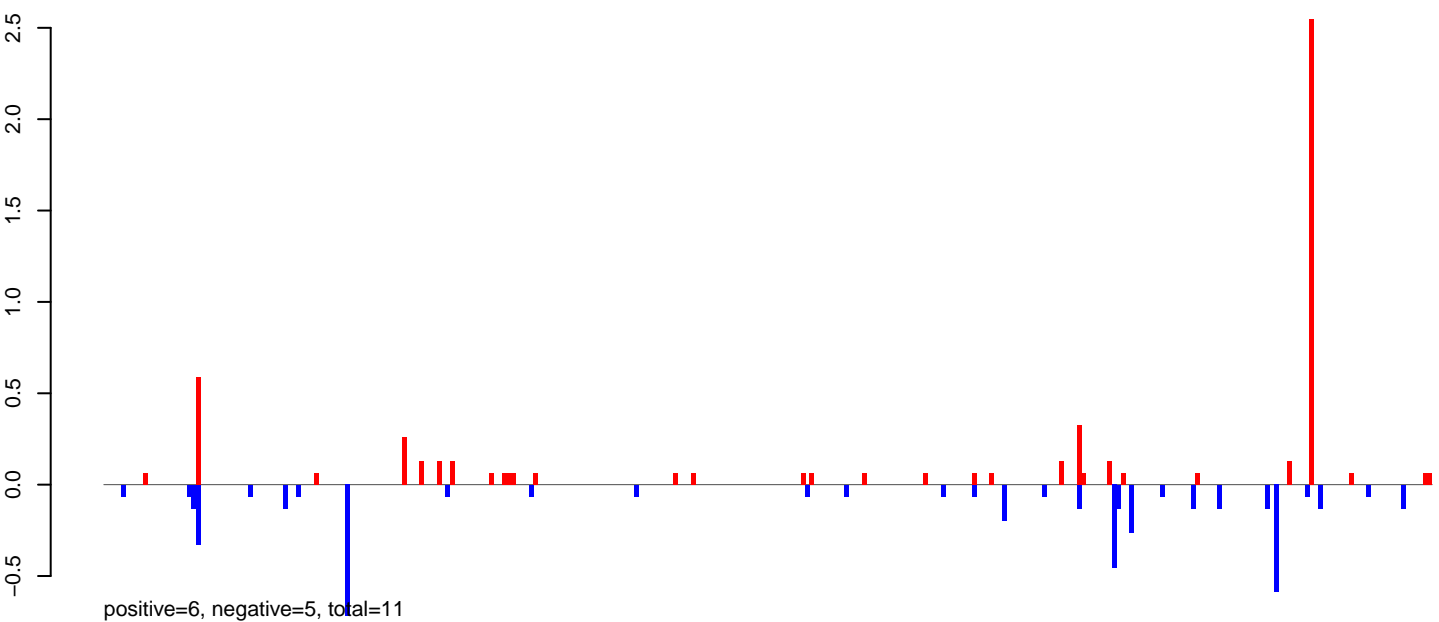
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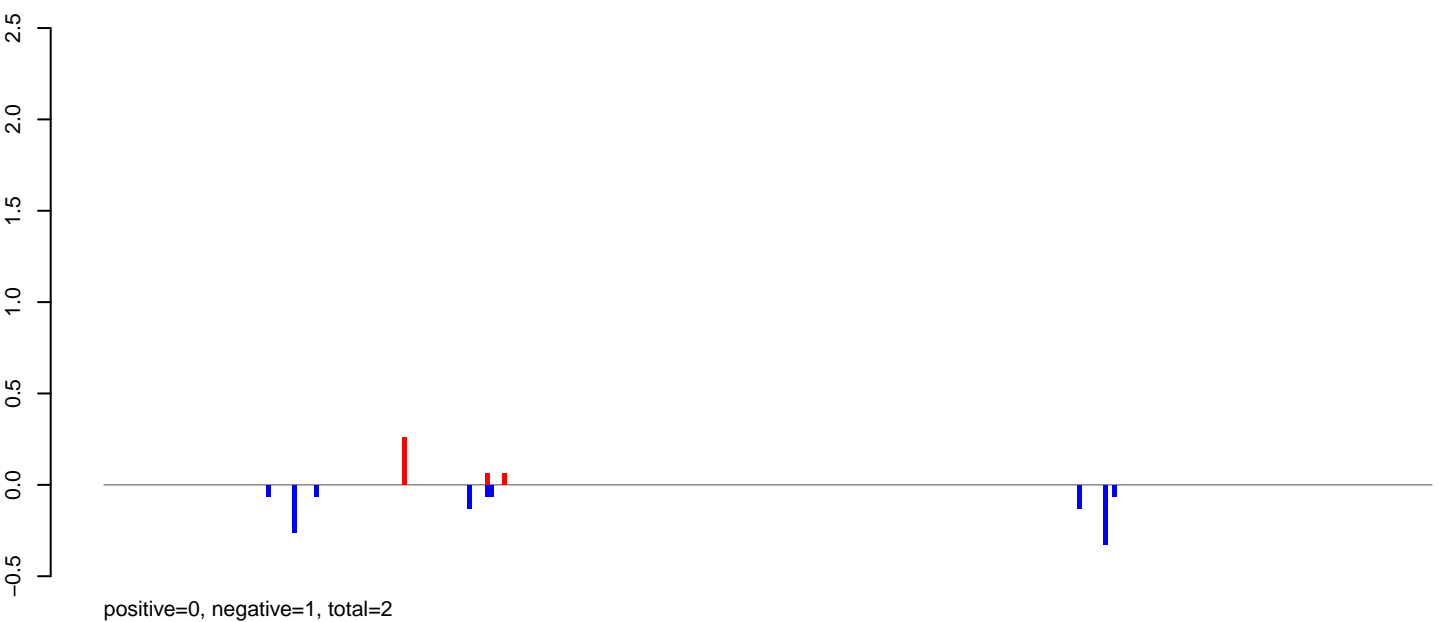
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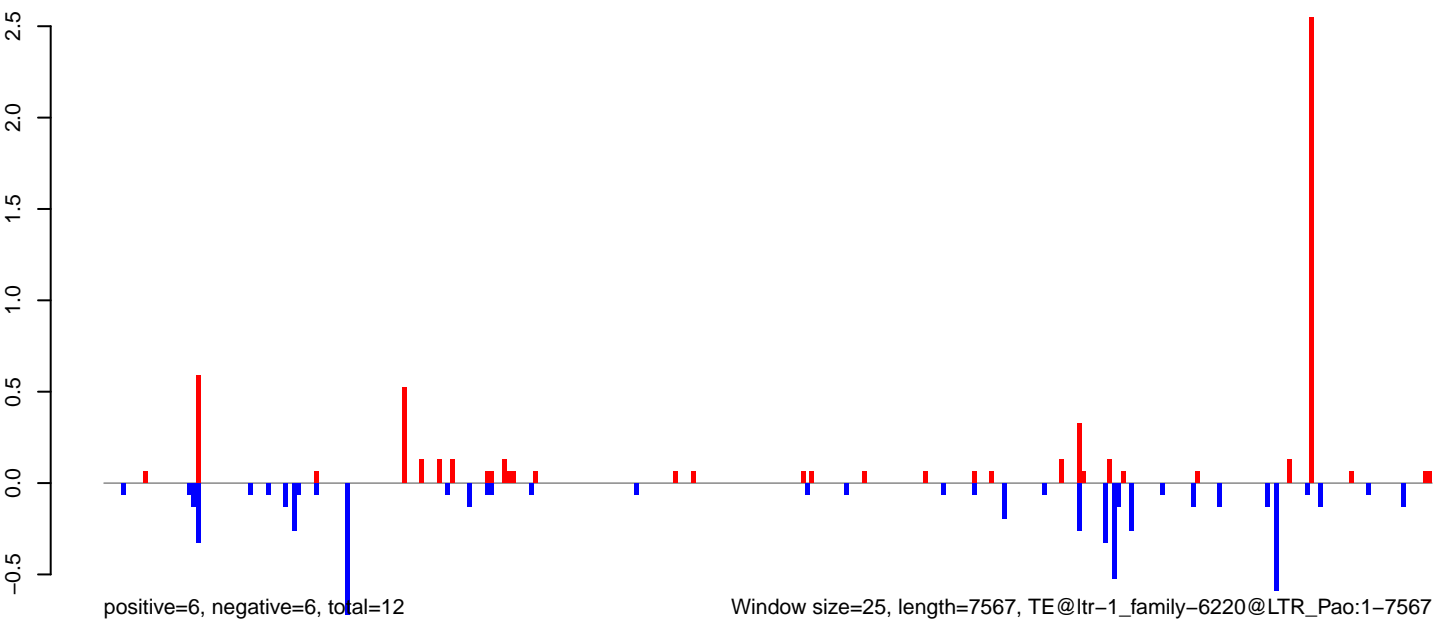
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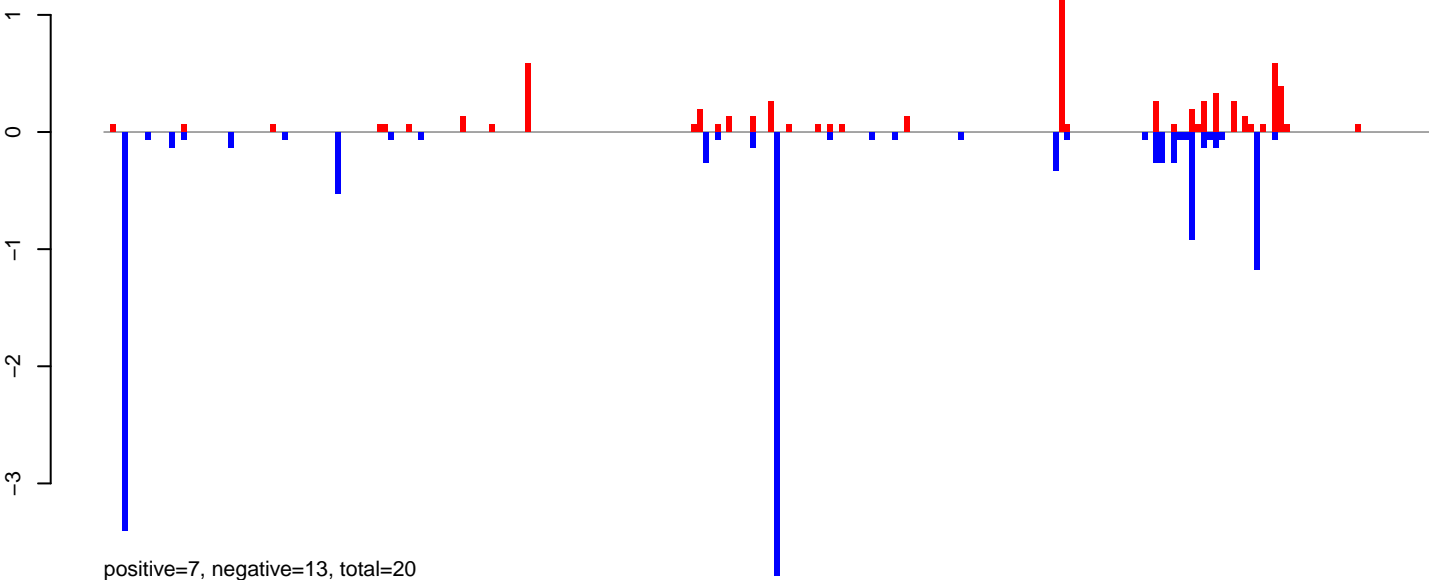
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AeAlbo_Embryo0.1day_CT.rep



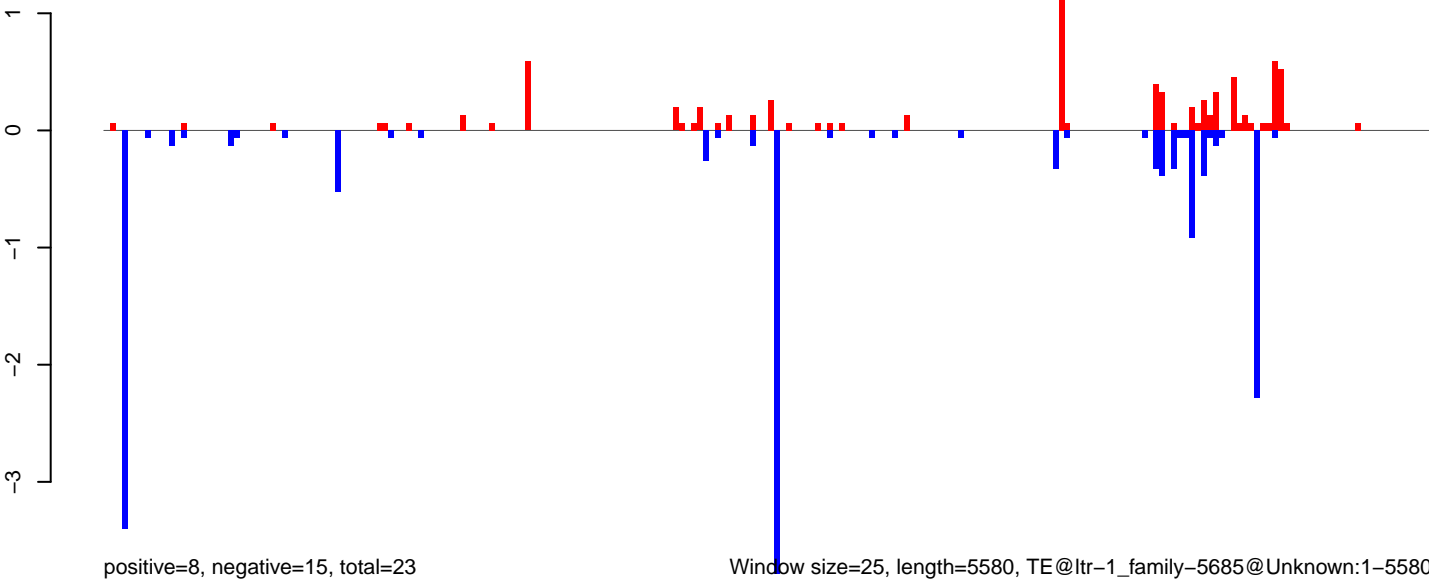
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AeAlbo_Embryo0.1day_CT.24_35.rep

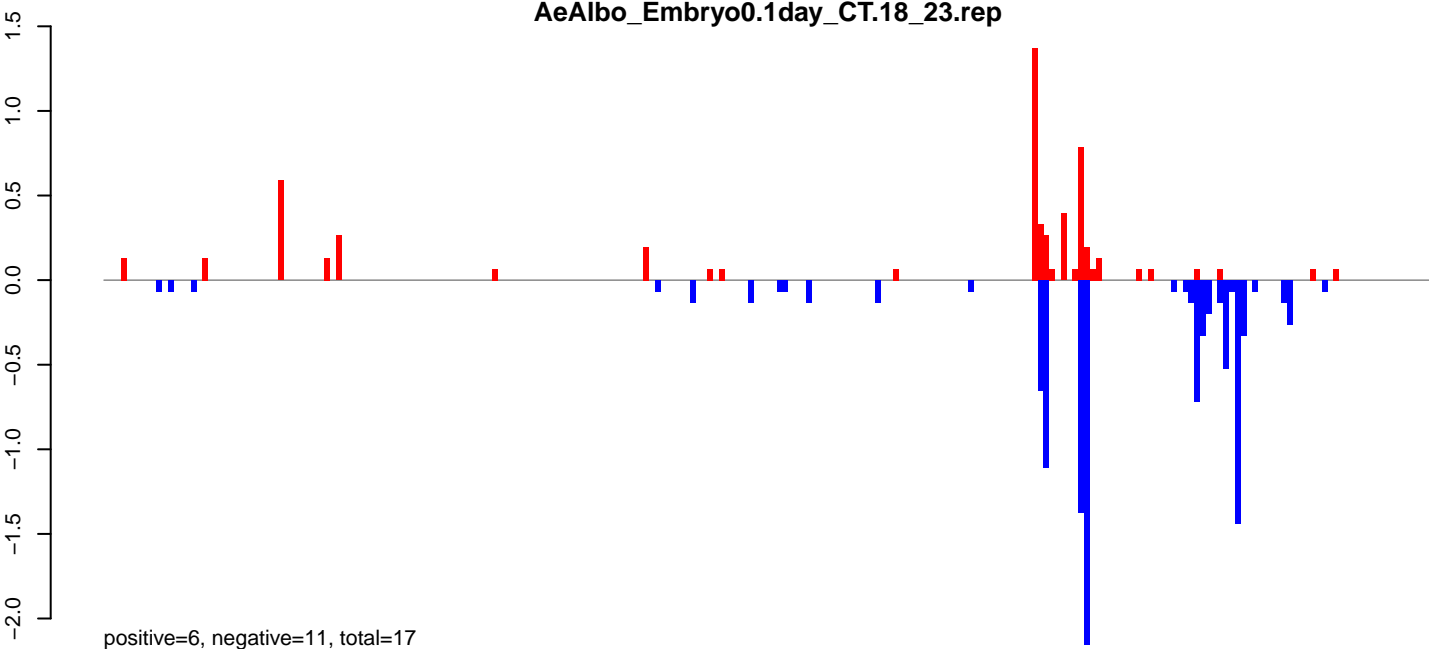


AeAlbo_Embryo0.1day_CT.rep

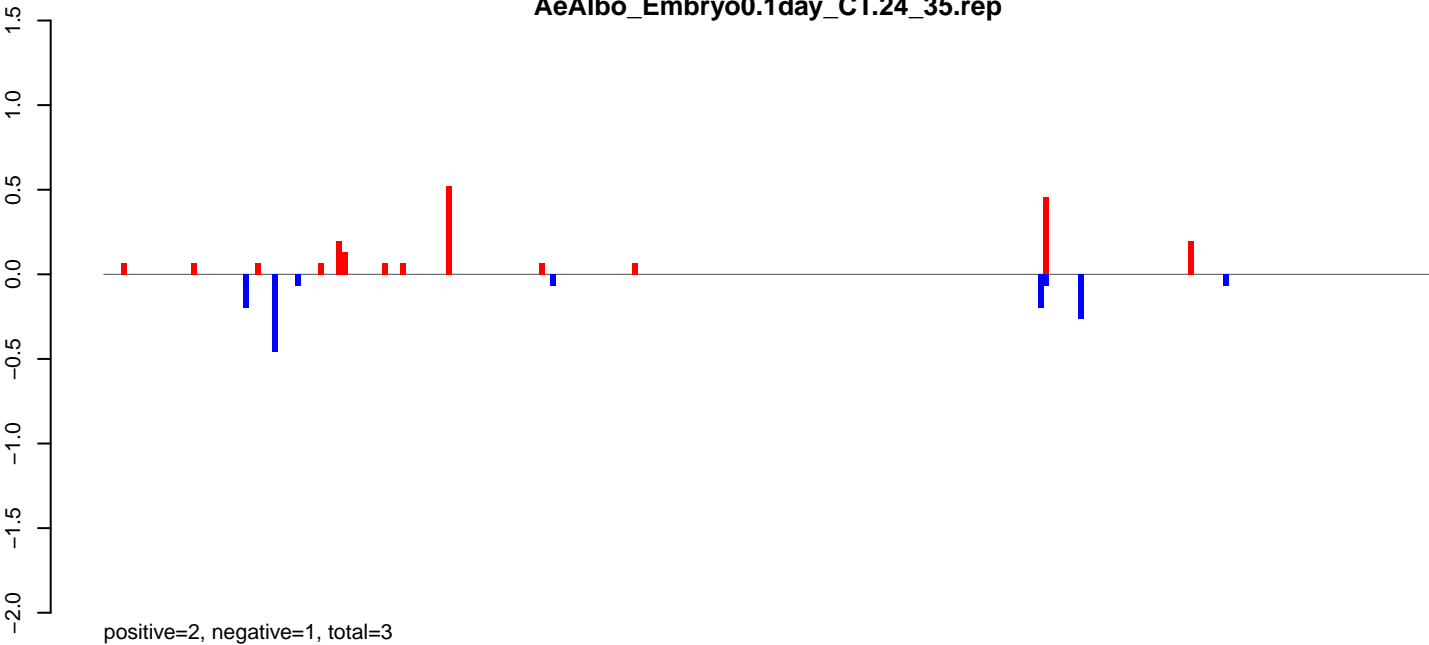


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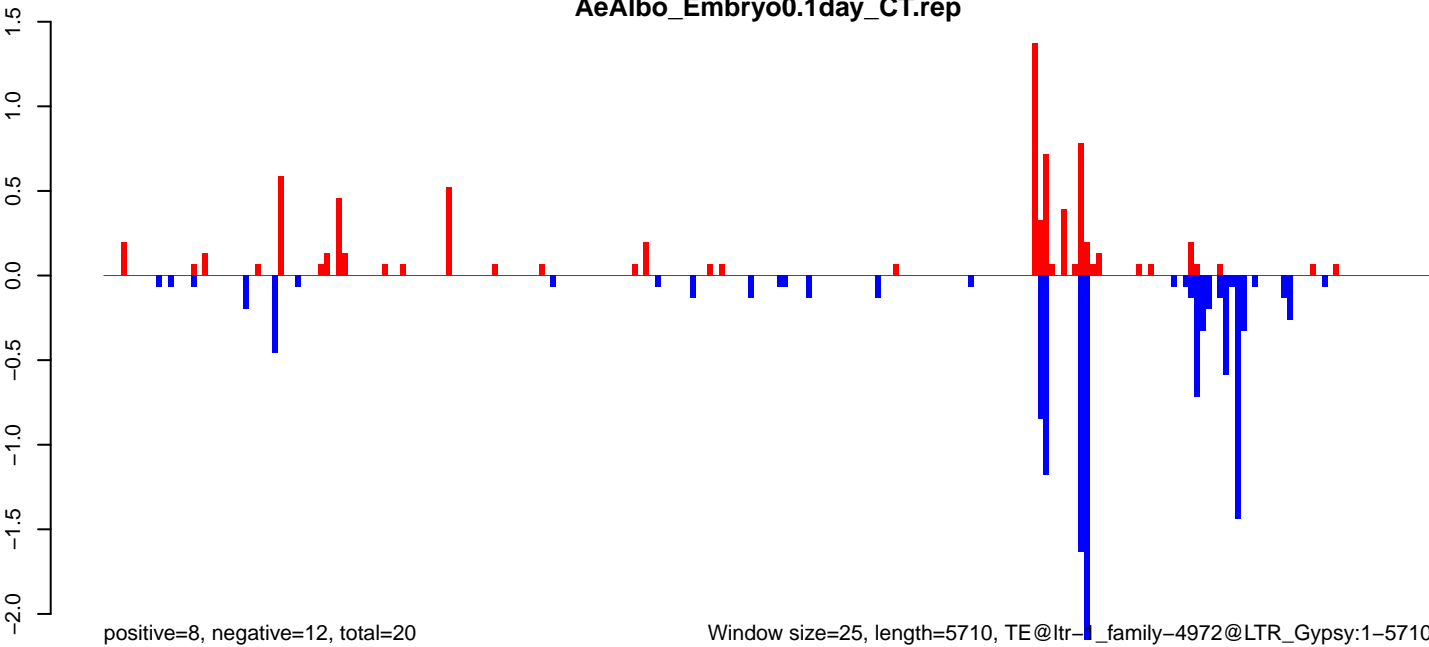
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AeAlbo_Embryo0.1day_CT.24_35.rep

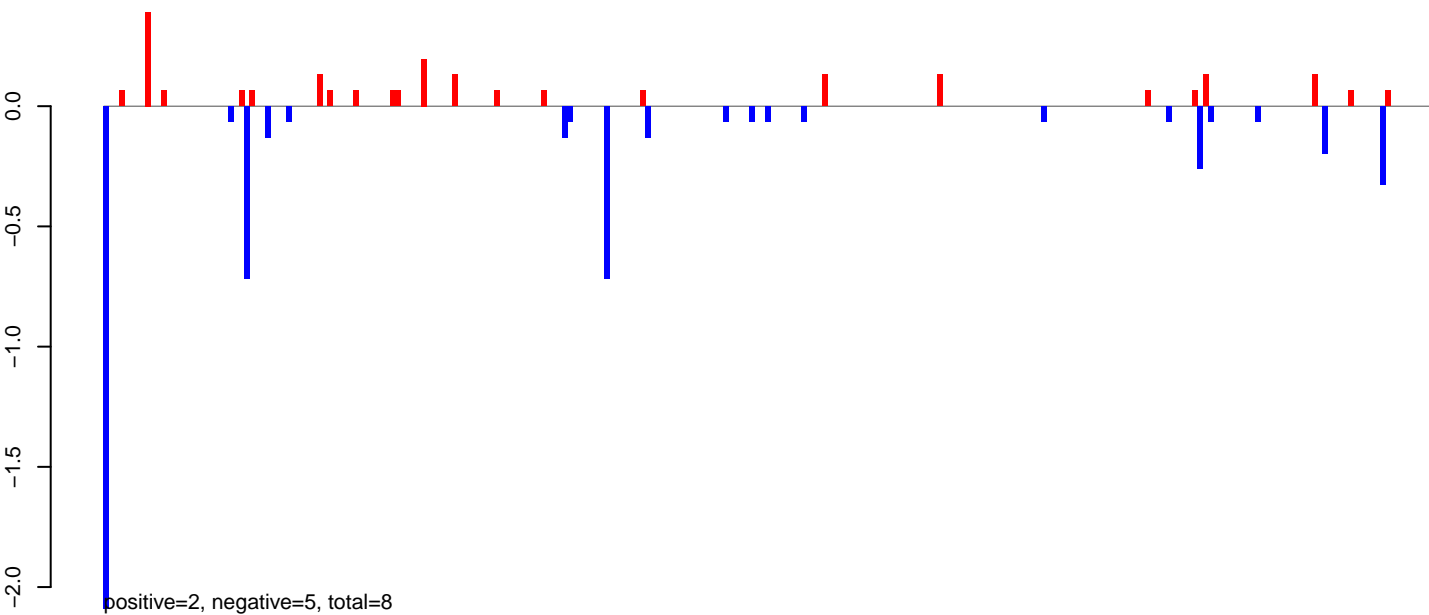


AeAlbo_Embryo0.1day_CT.rep

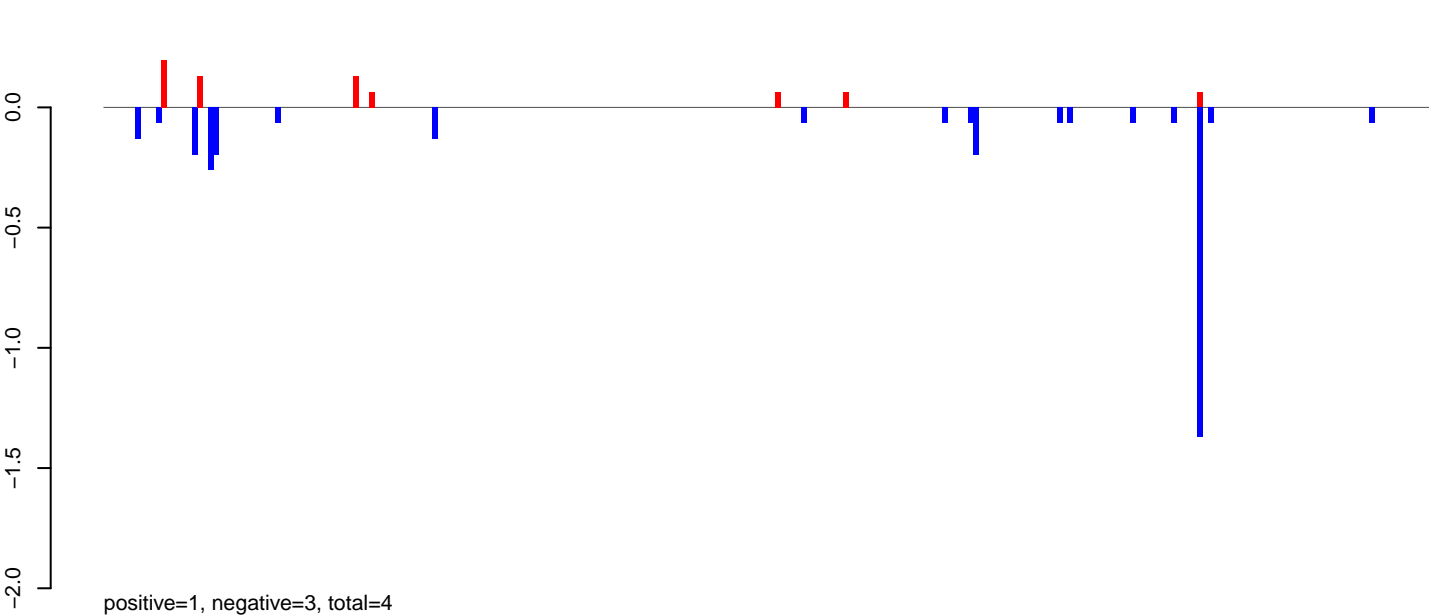


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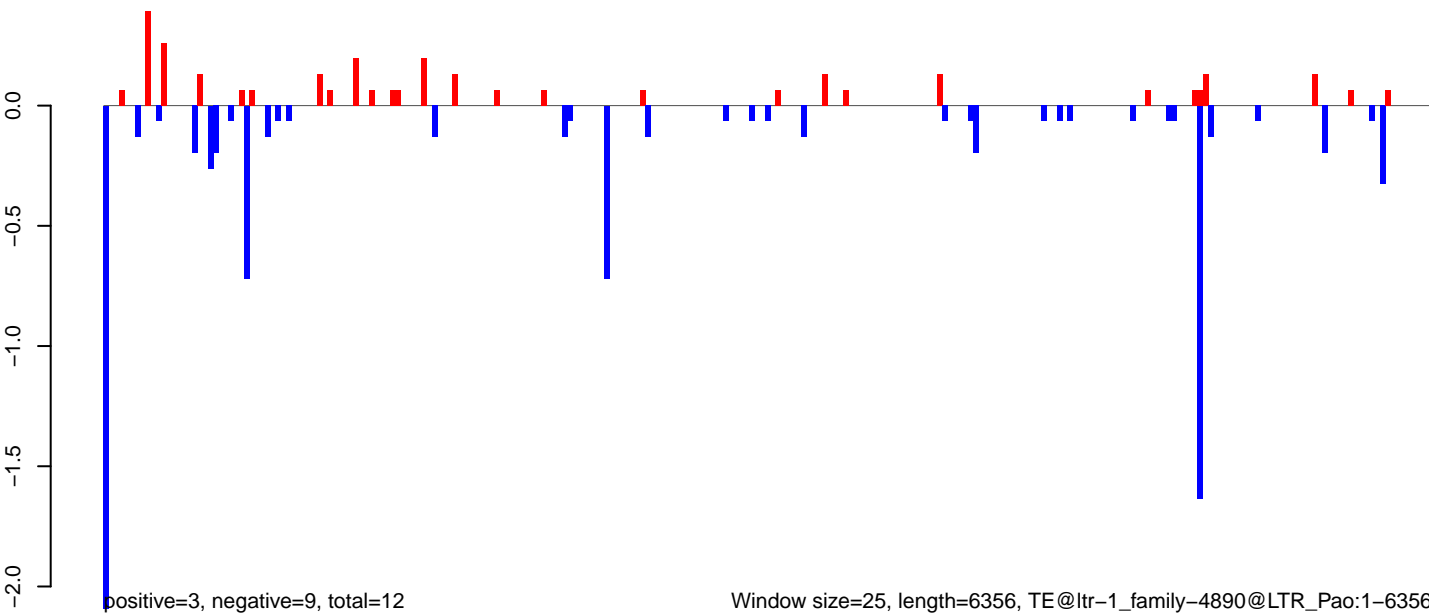
AeAlbo_Embryo0.1day_CT.18_23.rep



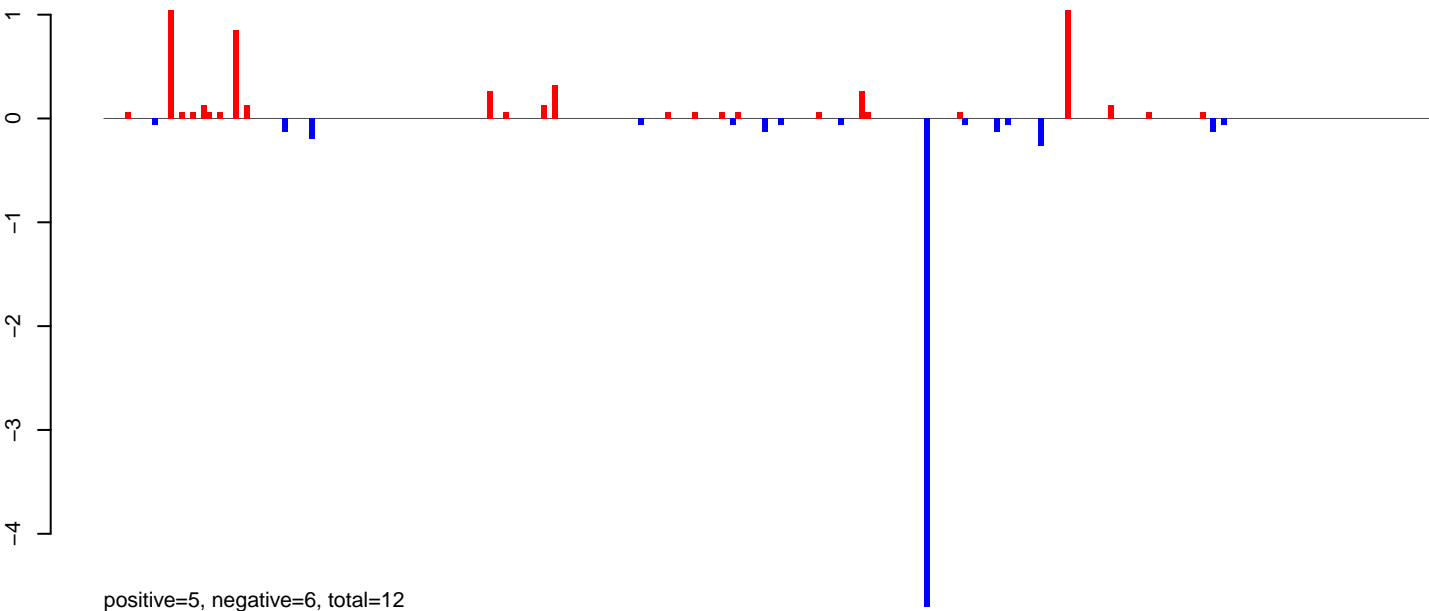
AeAlbo_Embryo0.1day_CT.24_35.rep



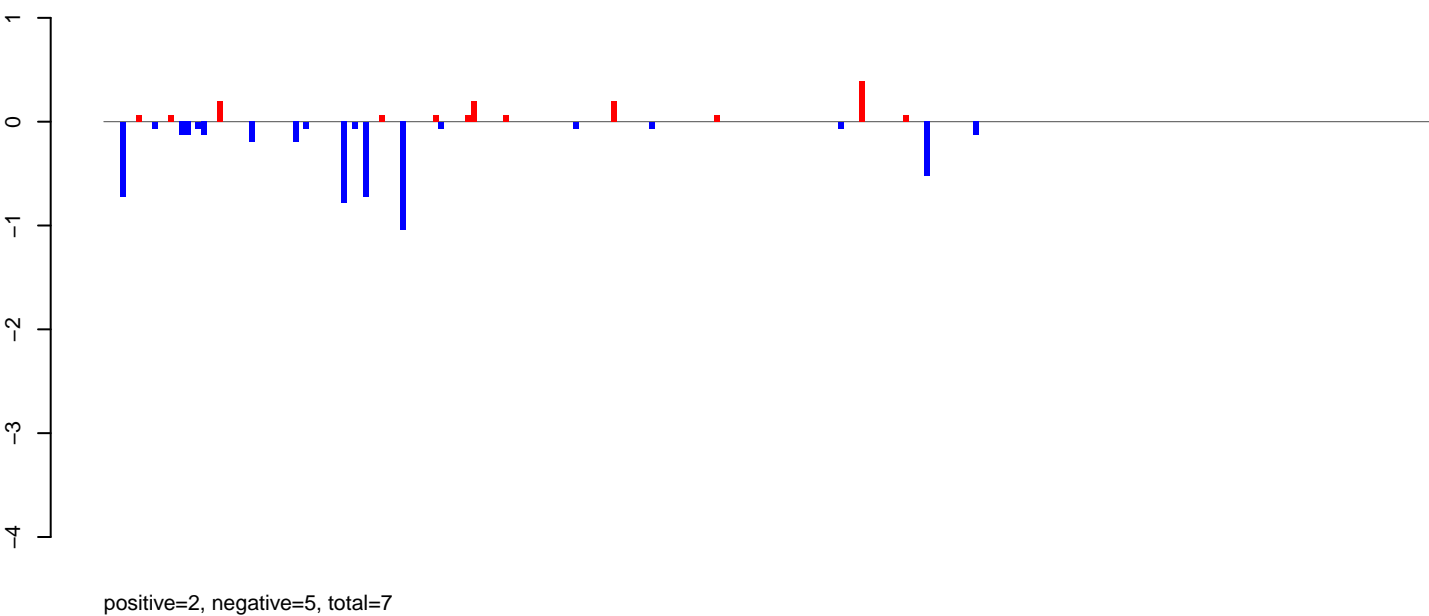
AeAlbo_Embryo0.1day_CT.rep



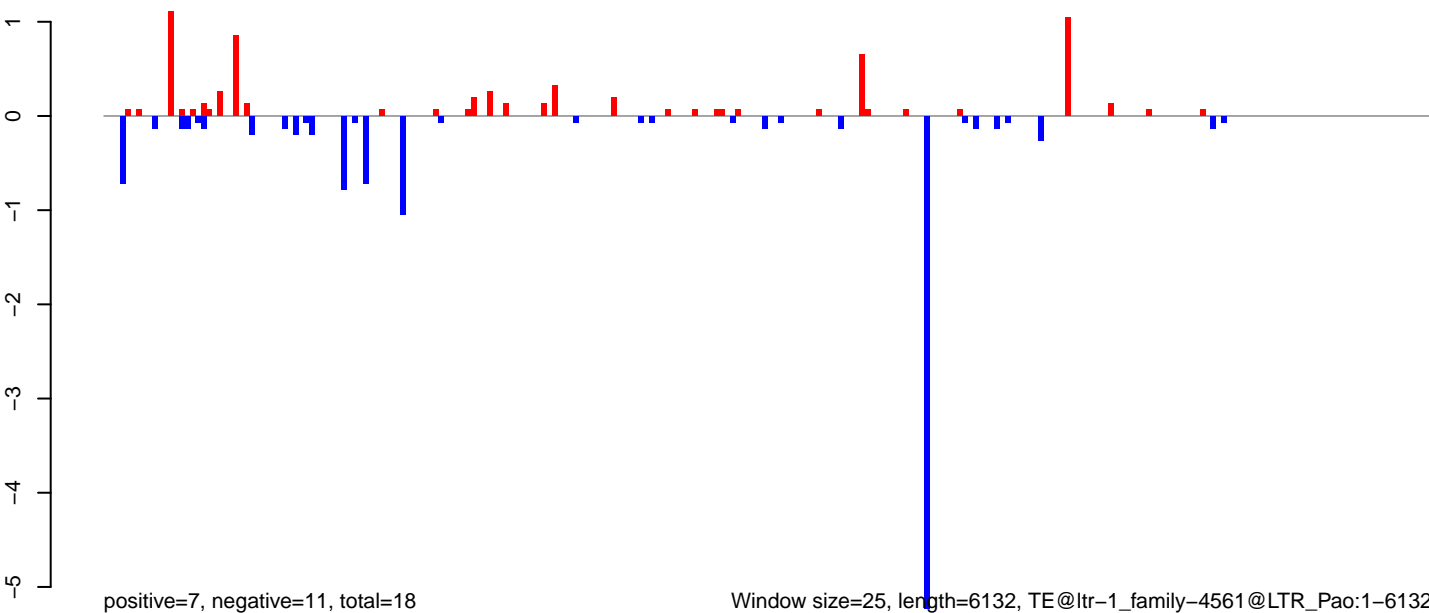
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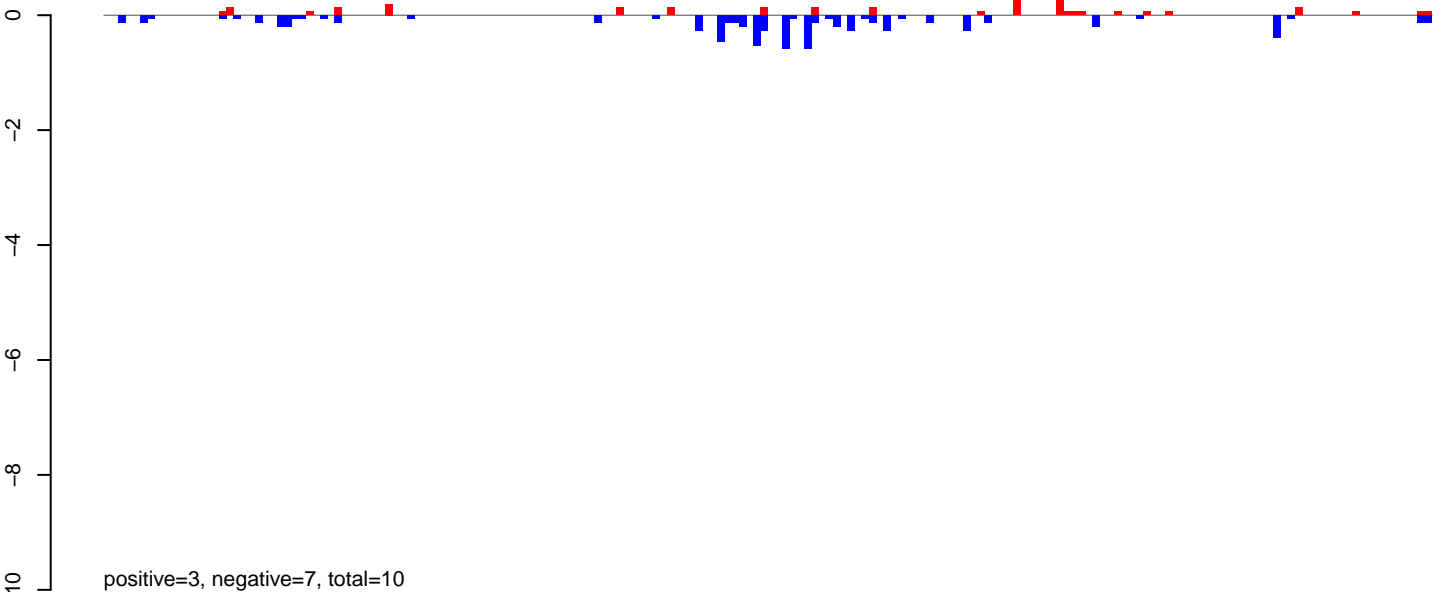
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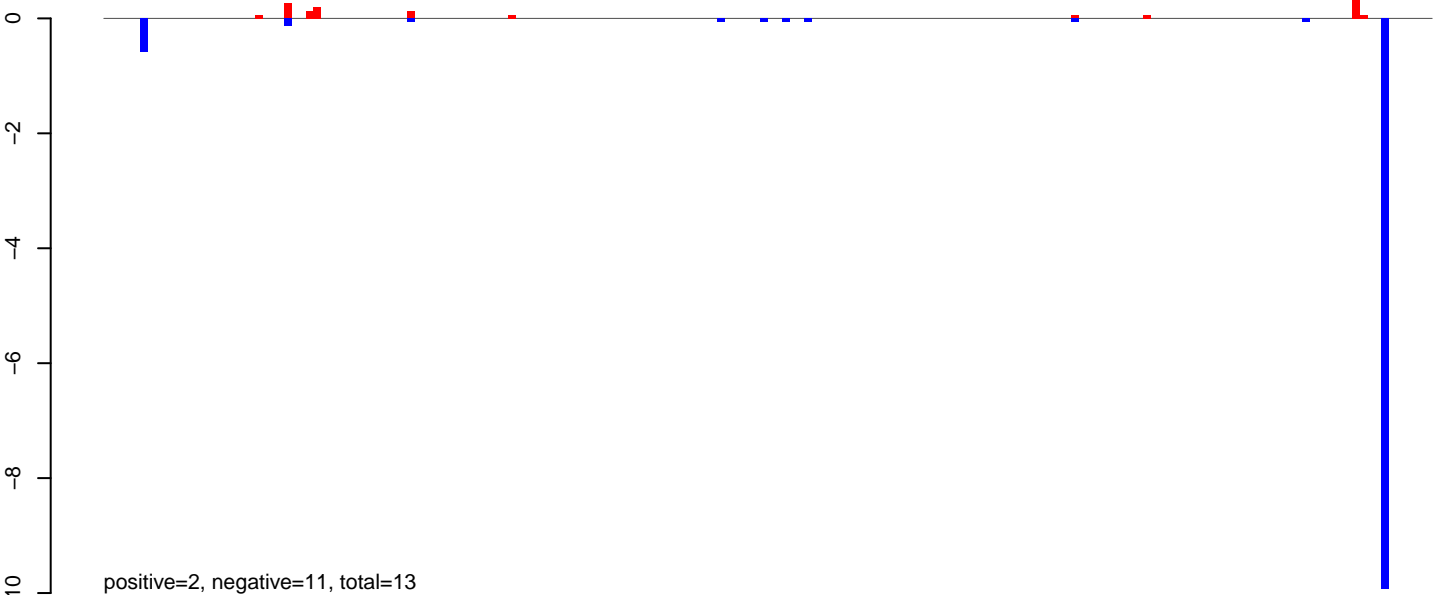
AeAlbo_Embryo0.1day_CT.rep



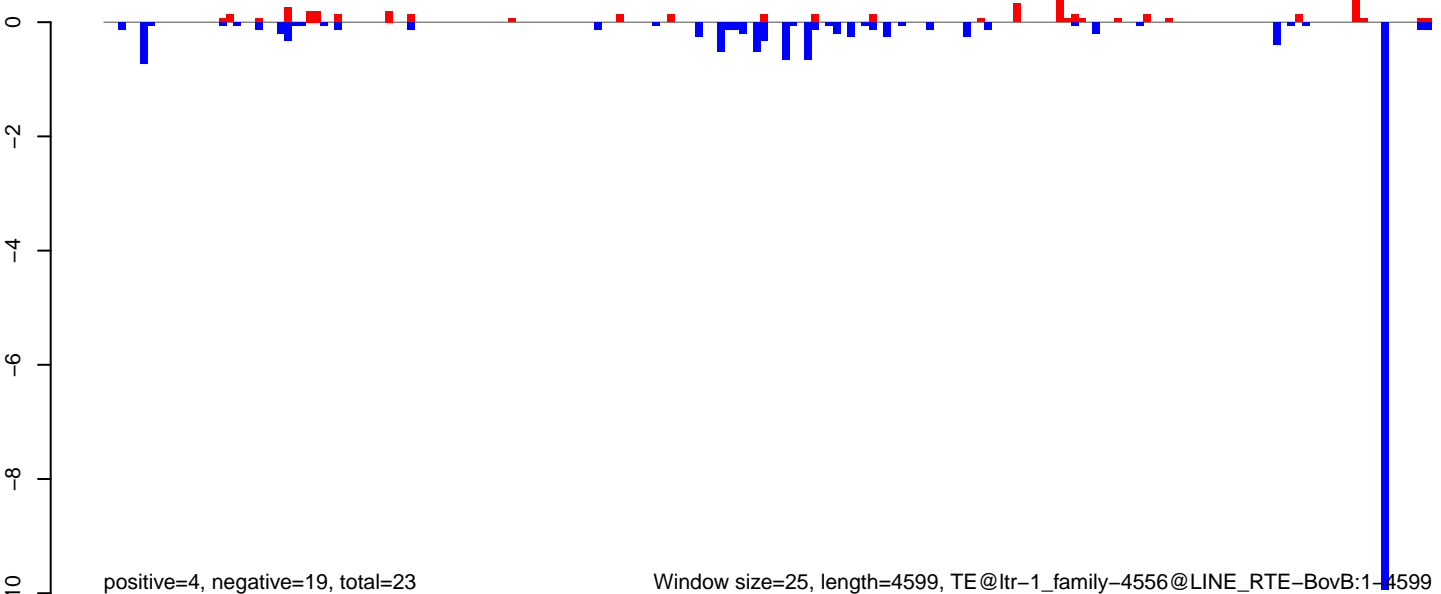
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AeAlbo_Embryo0.1day_CT.24_35.rep

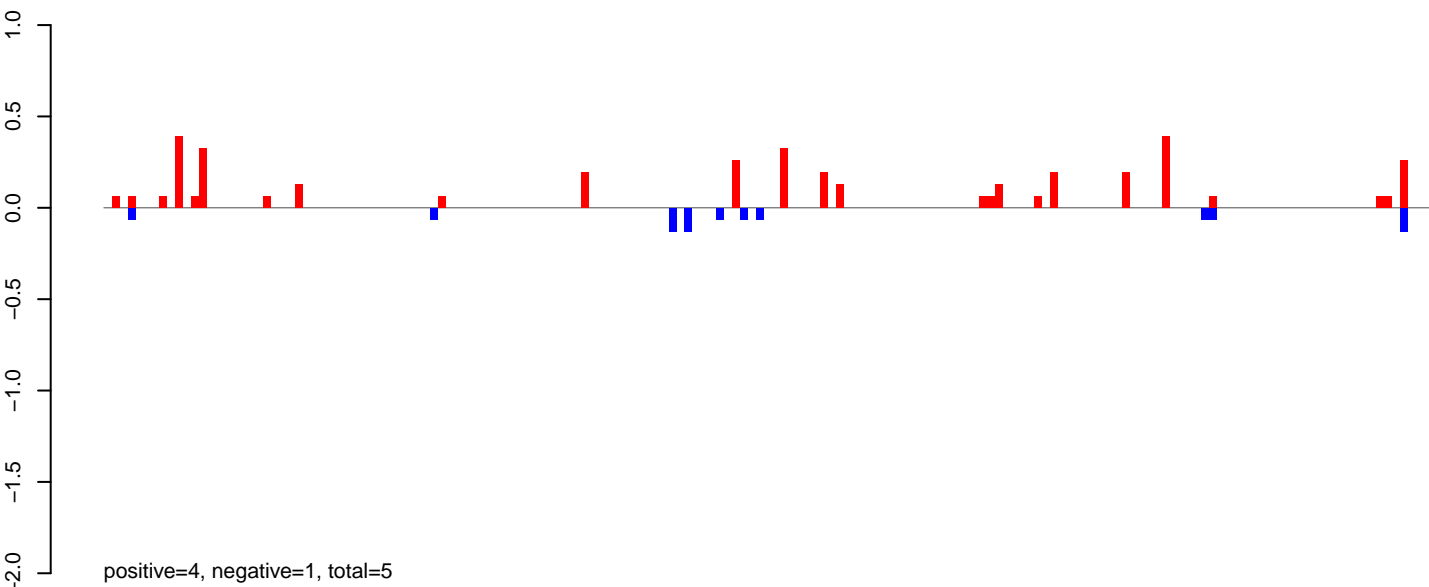


AeAlbo_Embryo0.1day_CT.rep

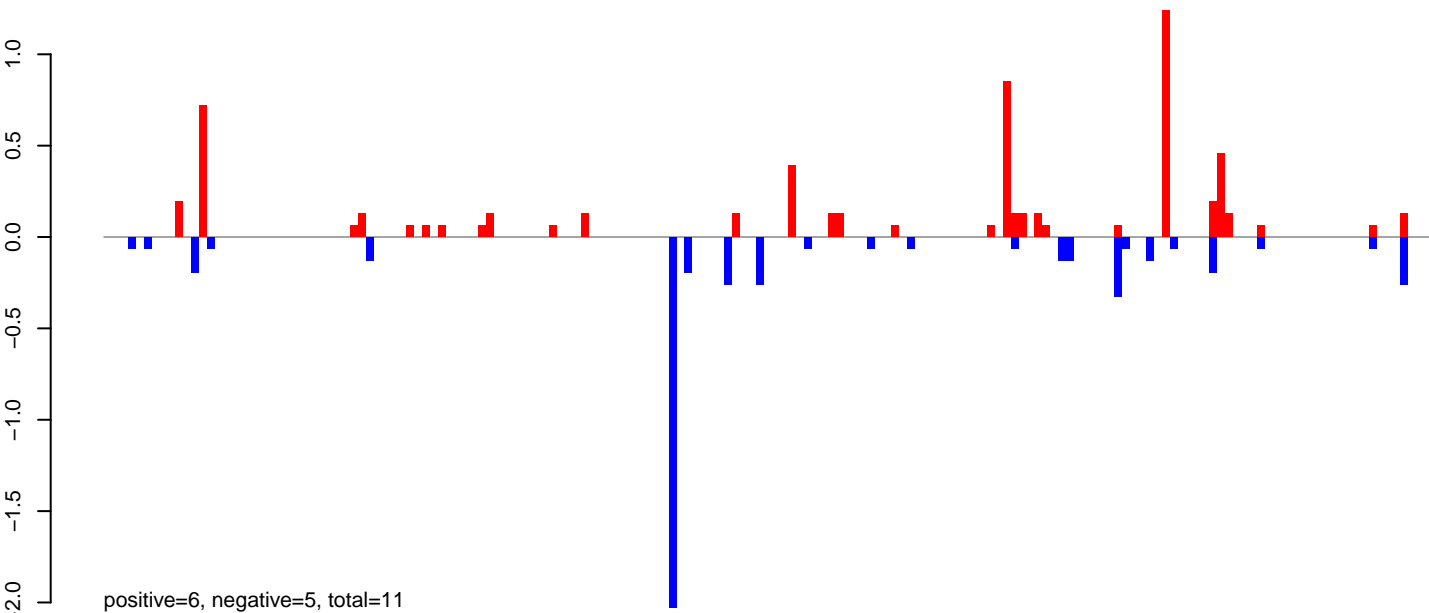


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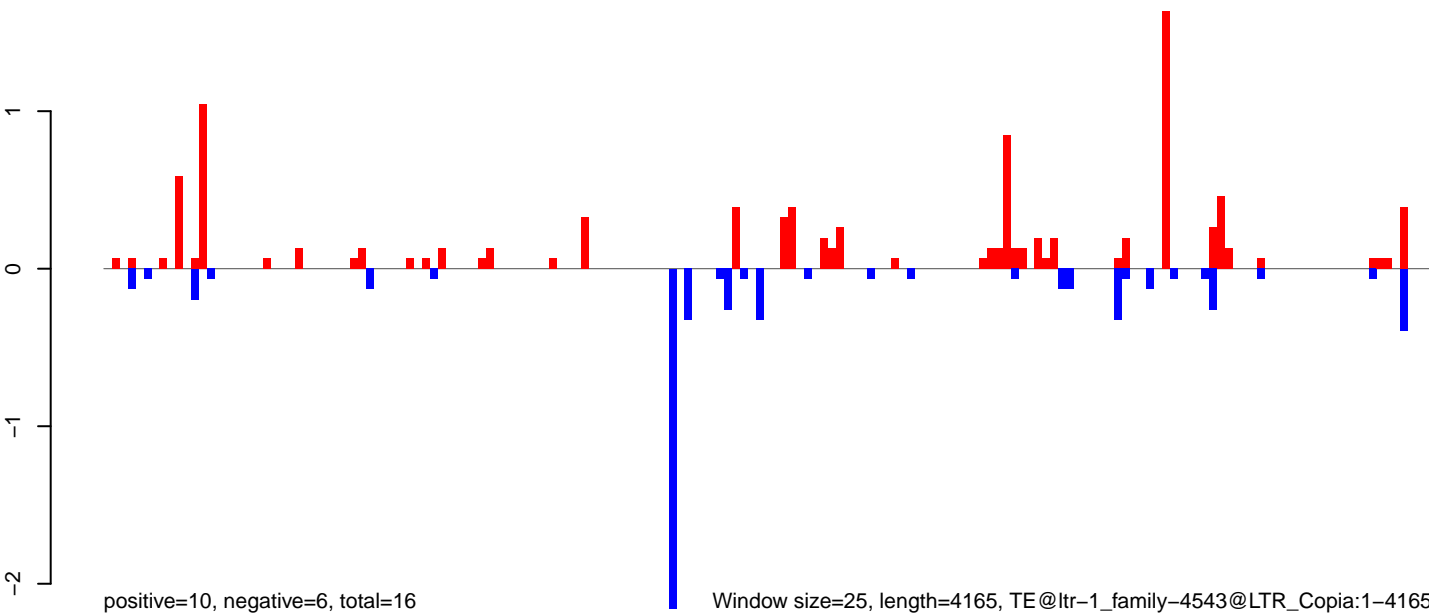
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

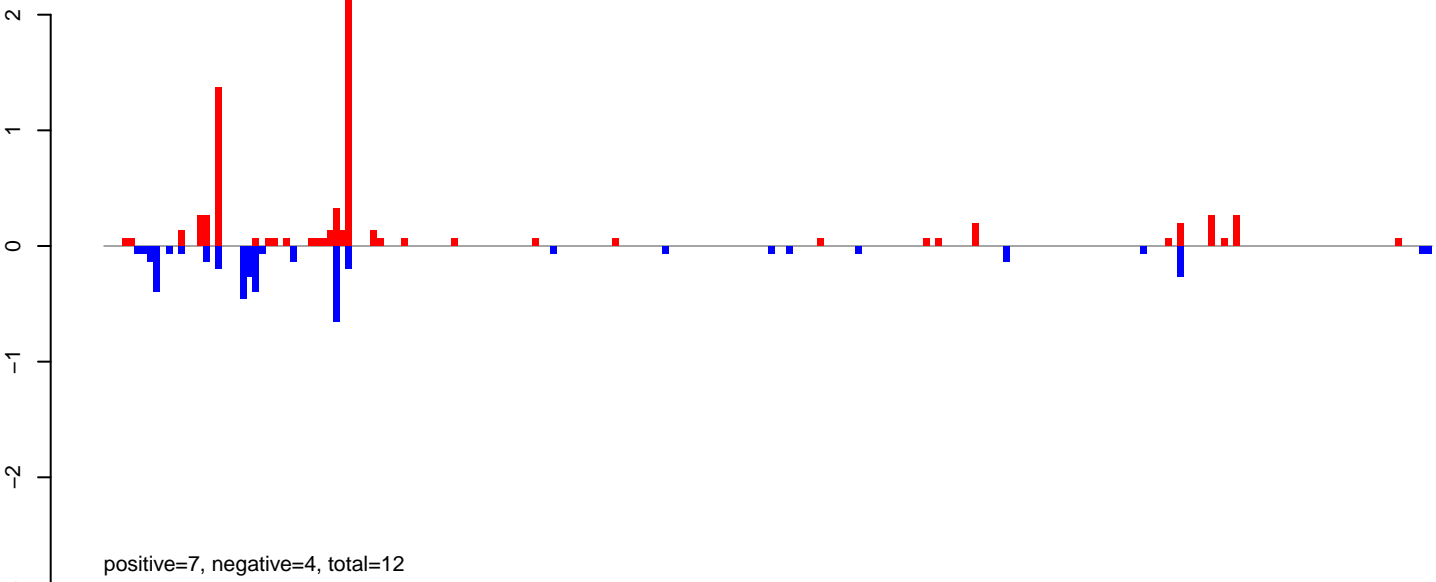


AeAlbo_Embryo0.1day_CT.rep

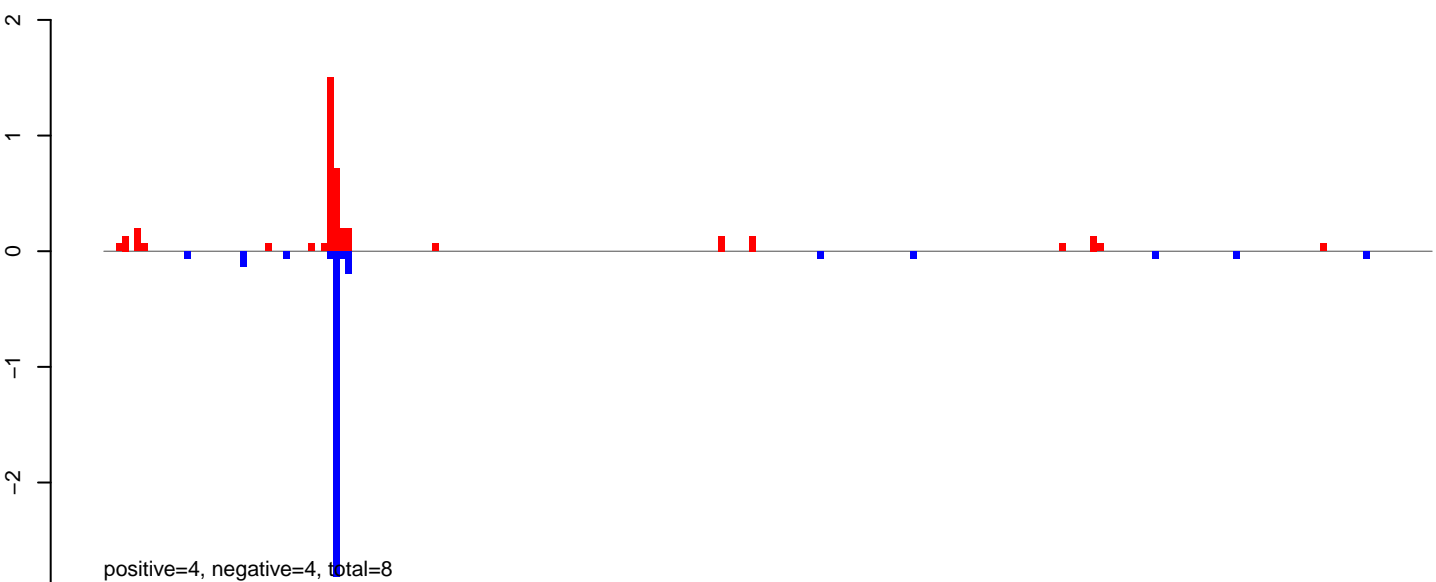


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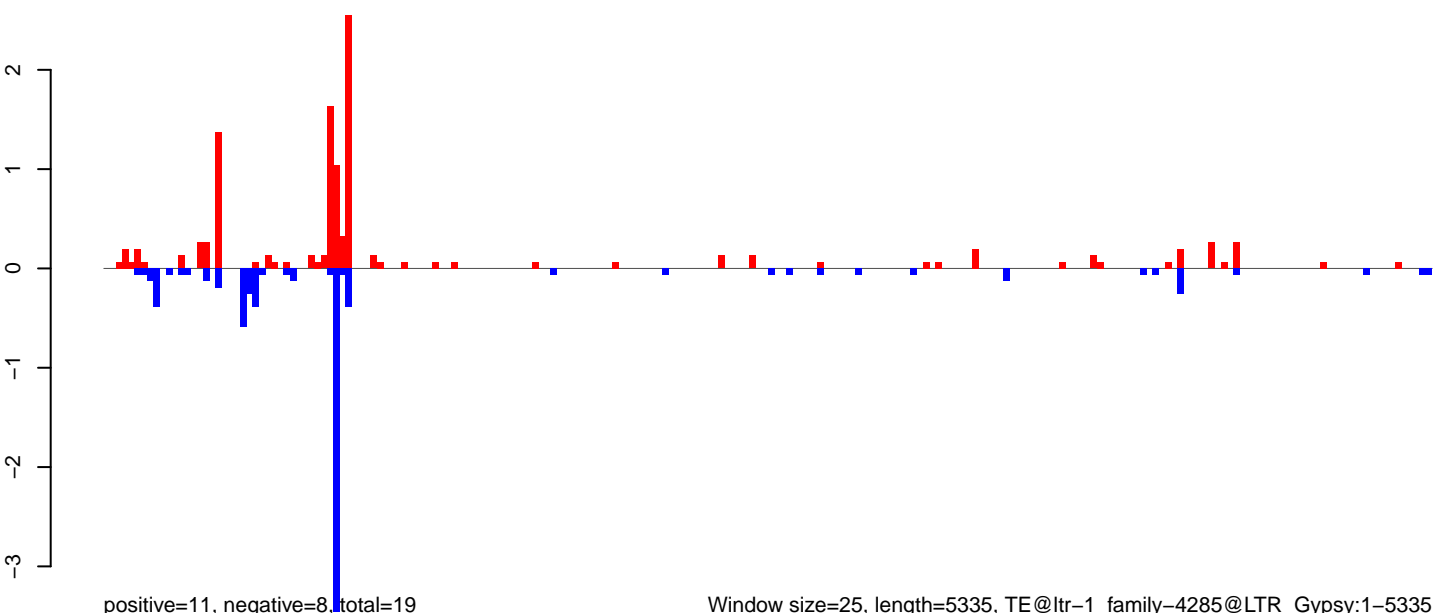
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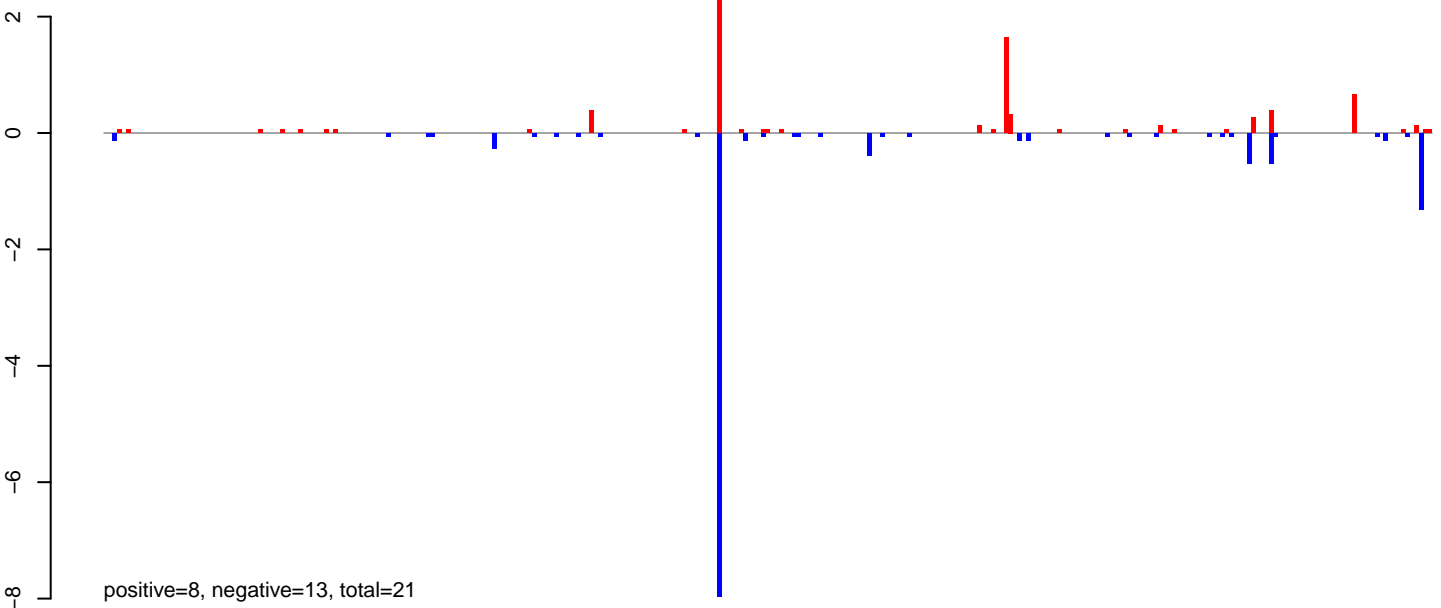
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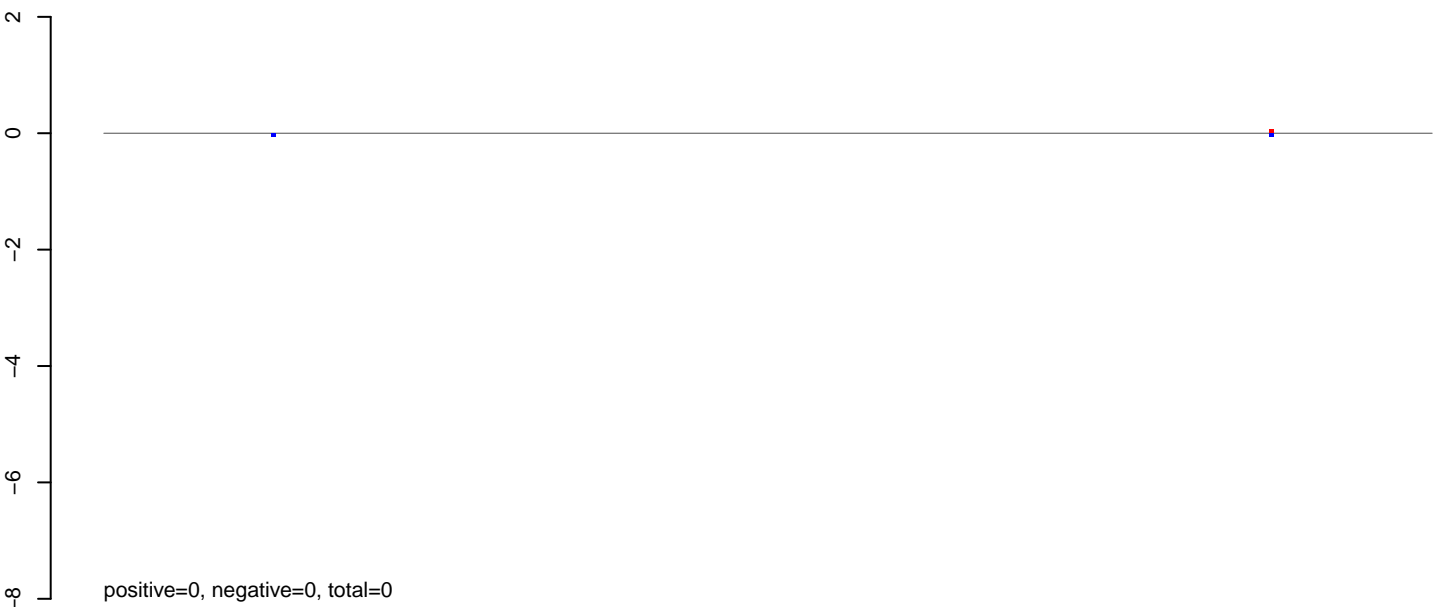
AeAlbo_Embryo0.1day_CT.rep



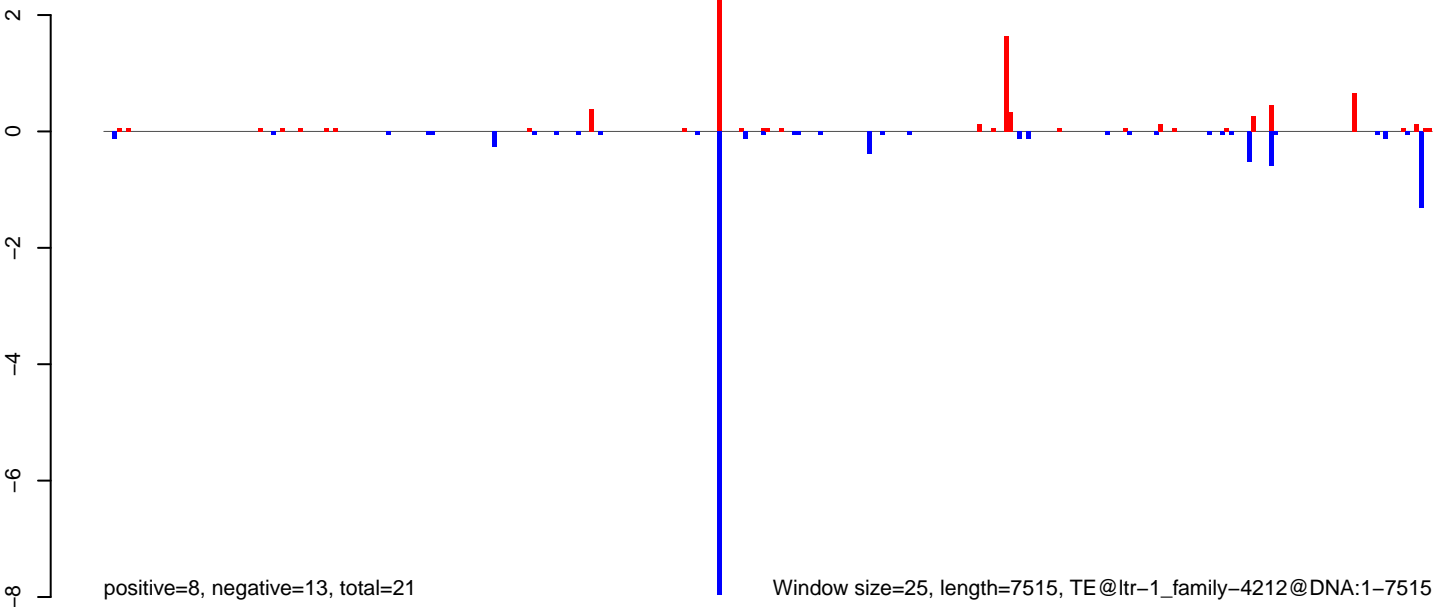
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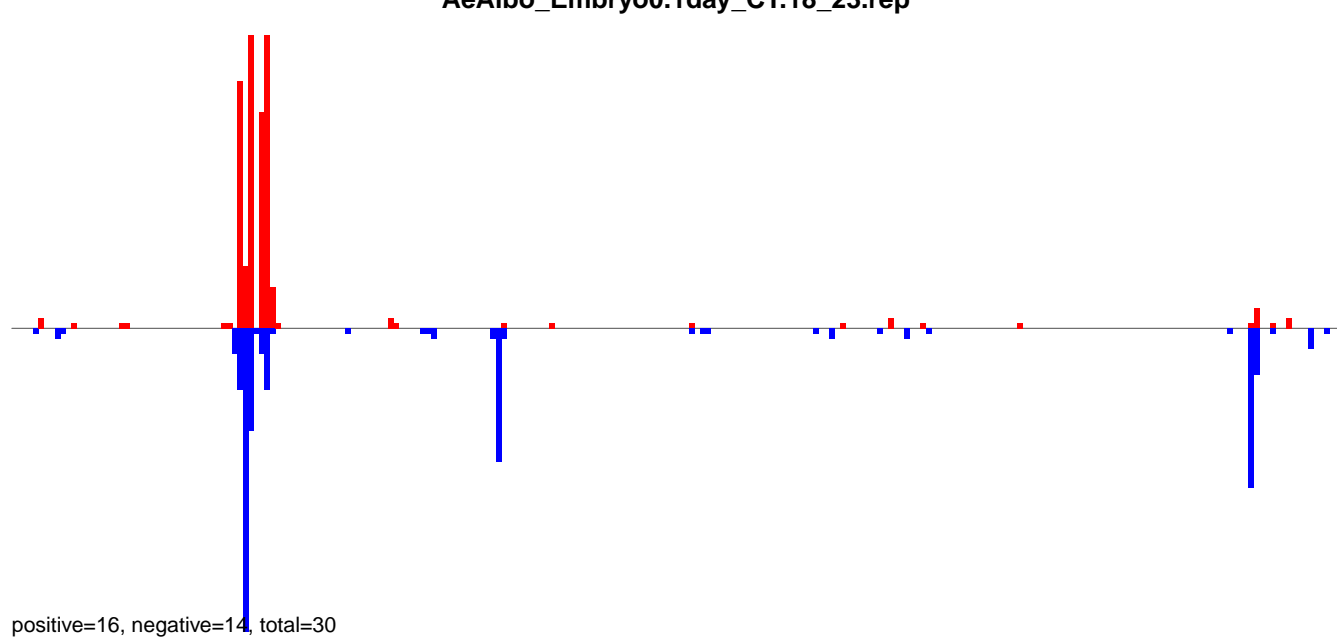
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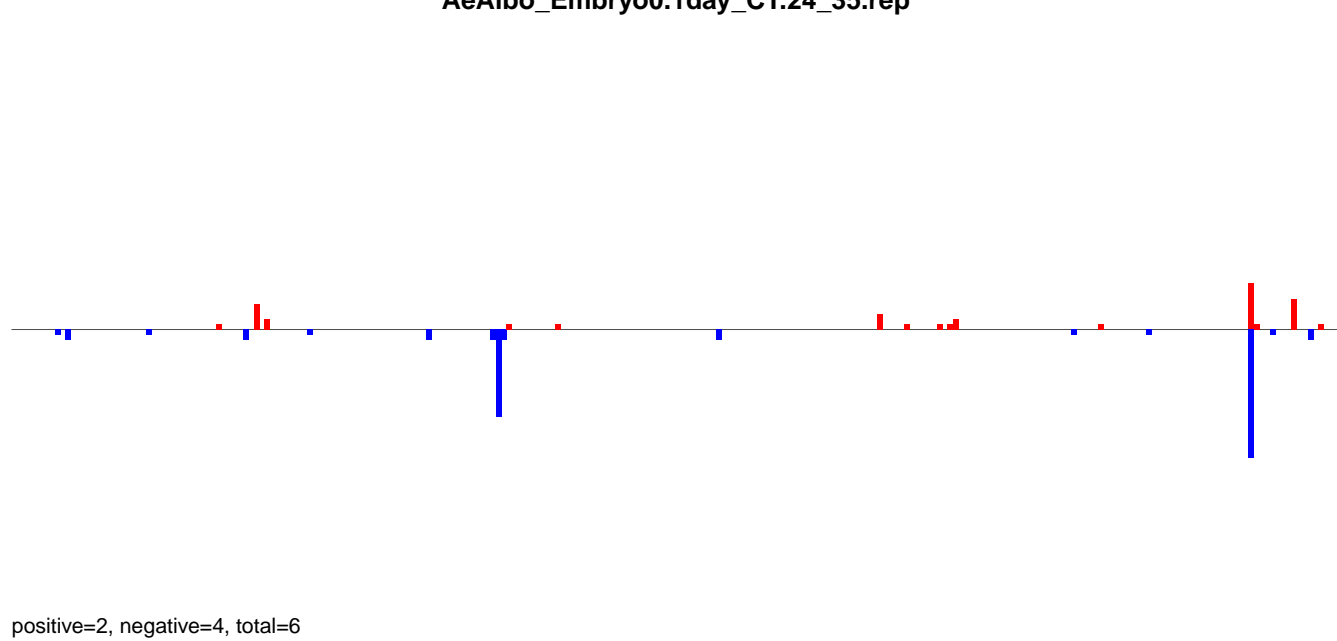
AeAlbo_Embryo0.1day_CT.rep



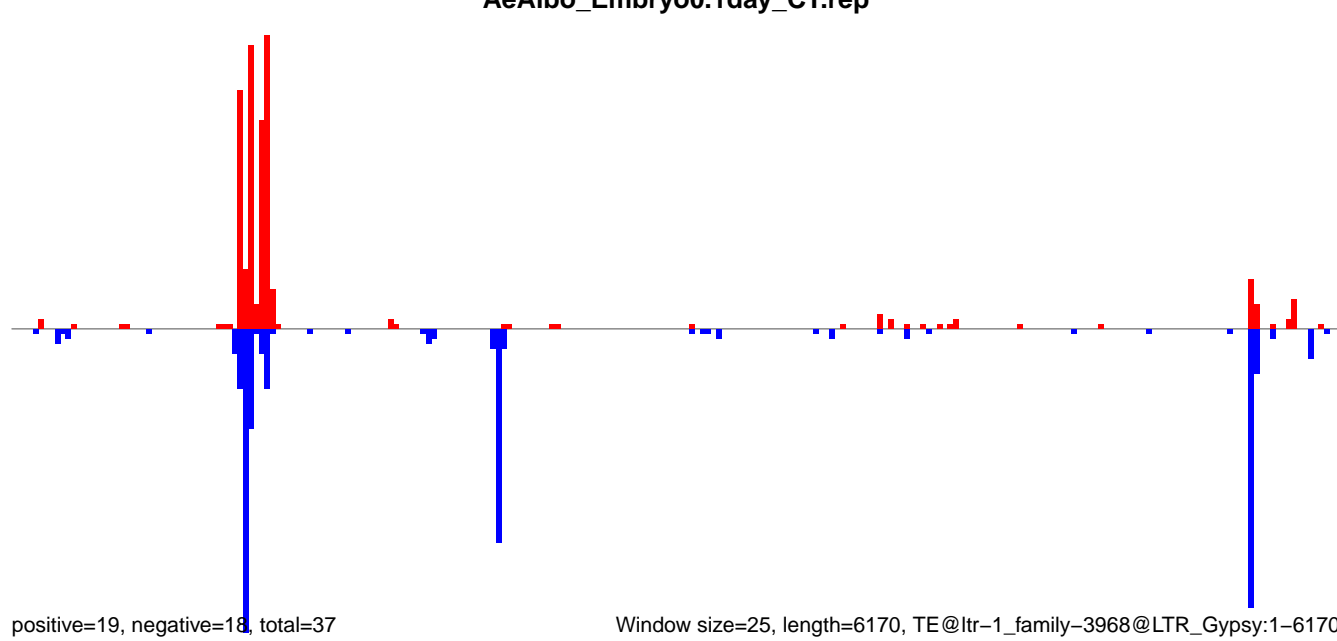
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AeAlbo_Embryo0.1day_CT.24_35.rep

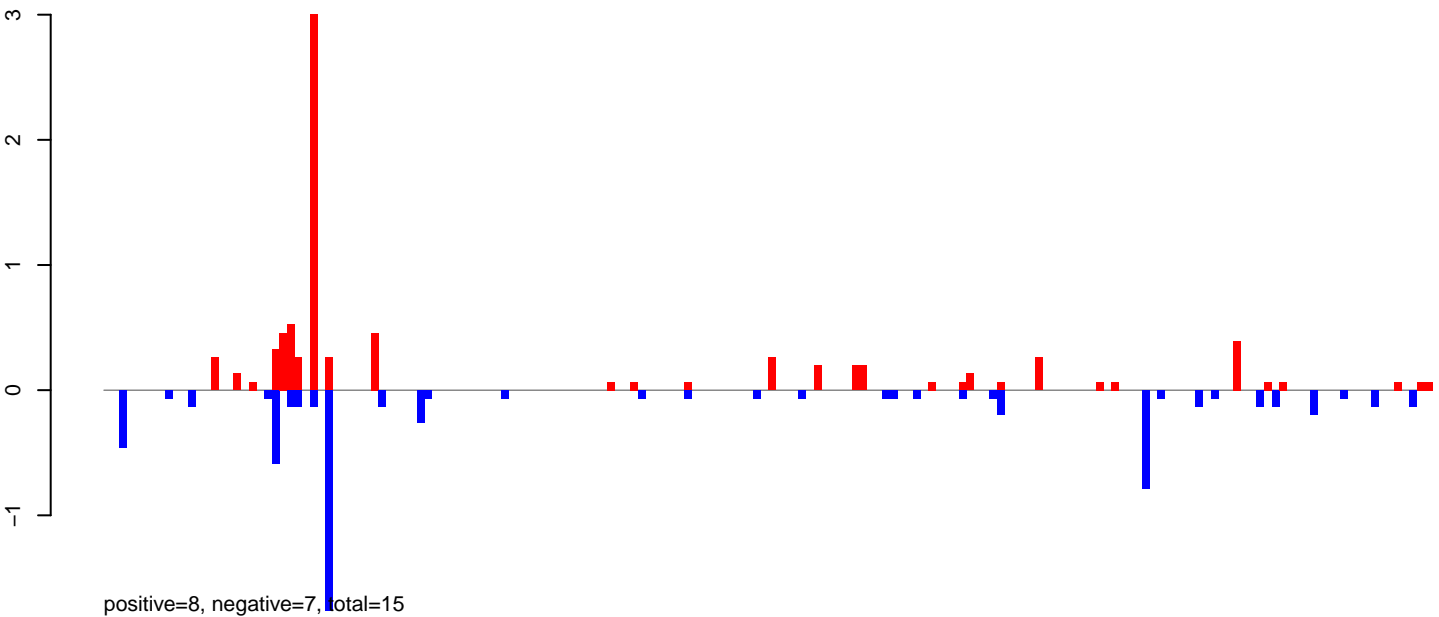


AeAlbo_Embryo0.1day_CT.rep

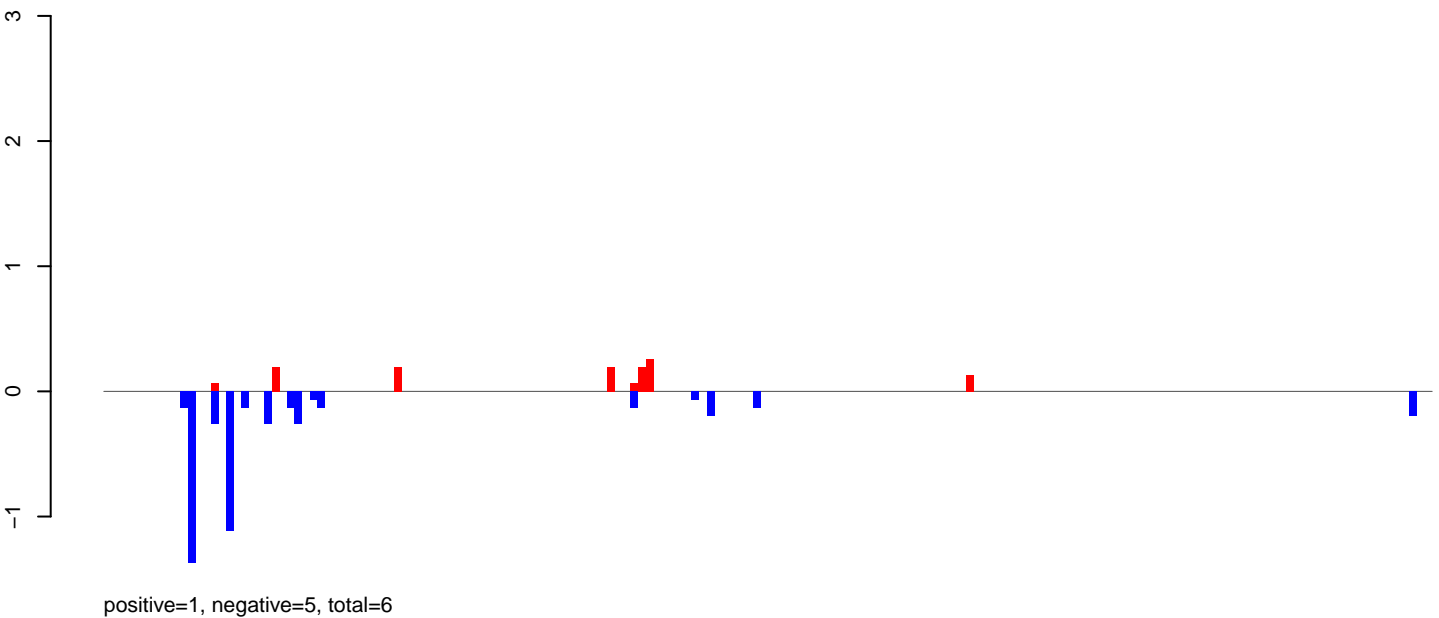


Window size=25, length=6170, TE@ltr-1_family-3968@LTR_Gypsy:1-6170

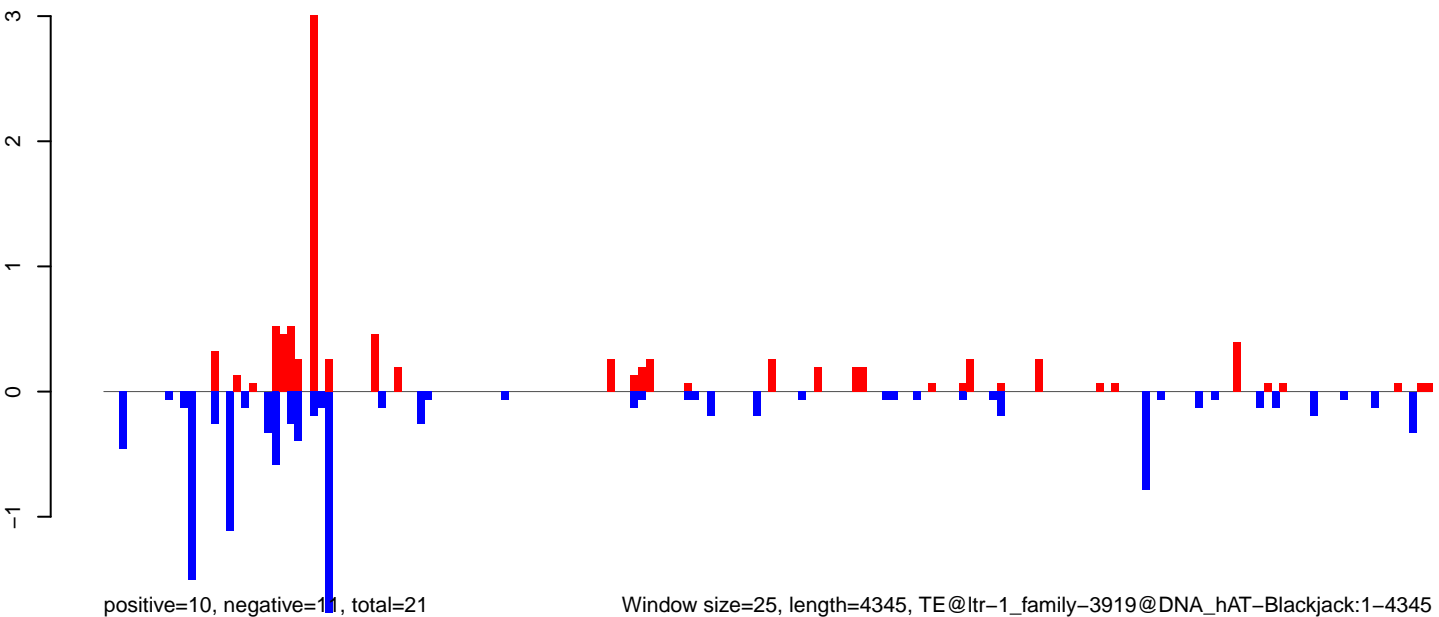
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

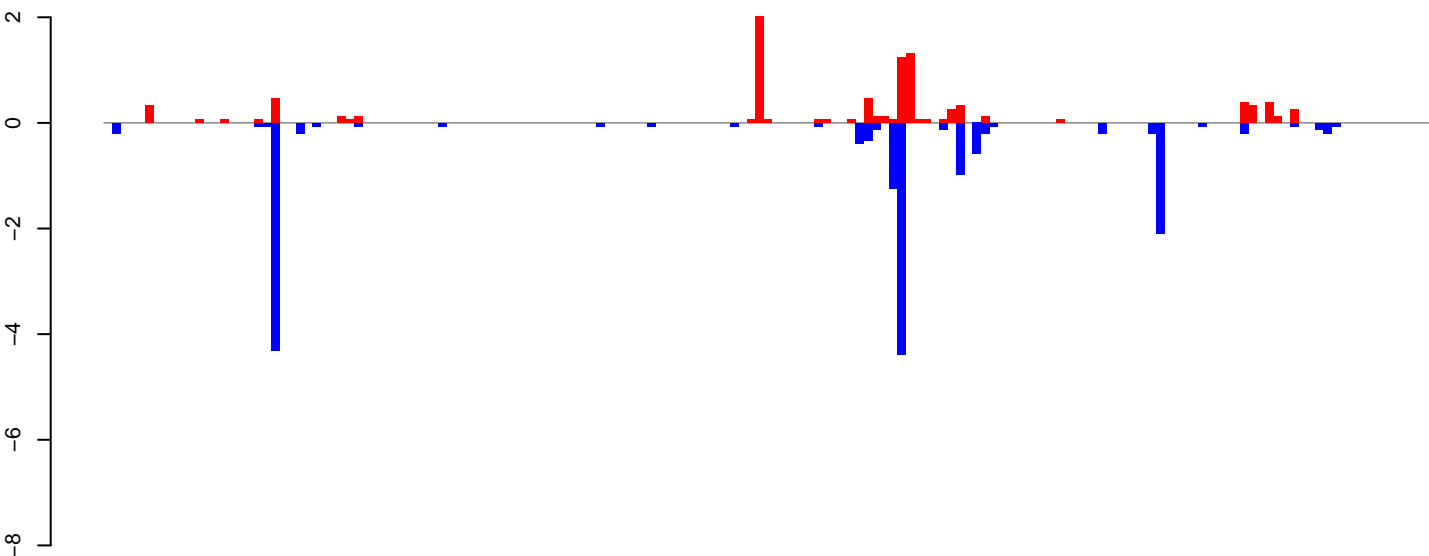


AeAlbo_Embryo0.1day_CT.rep



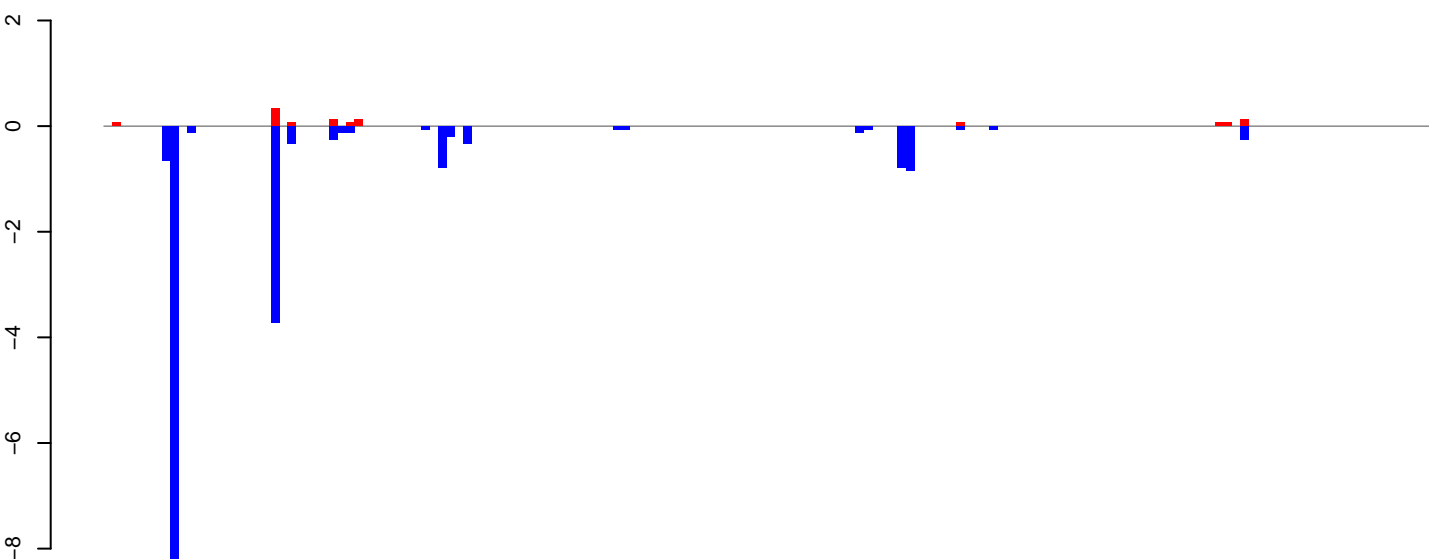
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AeAlbo_Embryo0.1day_CT.18_23.rep



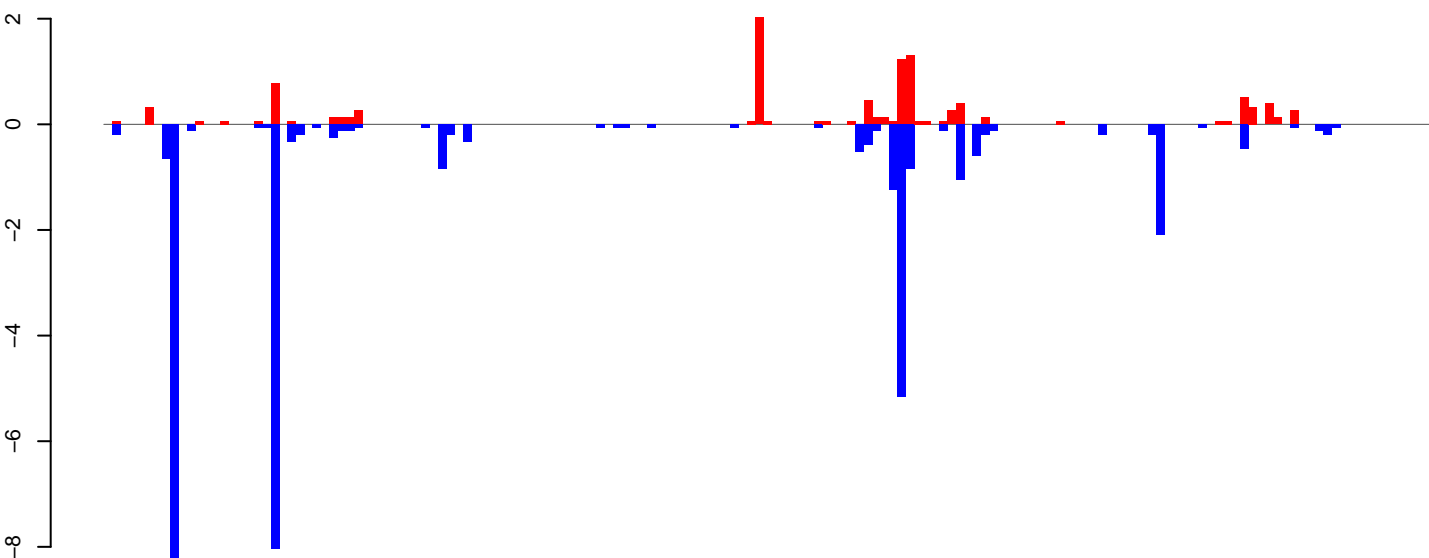
positive=9, negative=17, total=26

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=18, total=19

AeAlbo_Embryo0.1day_CT.rep

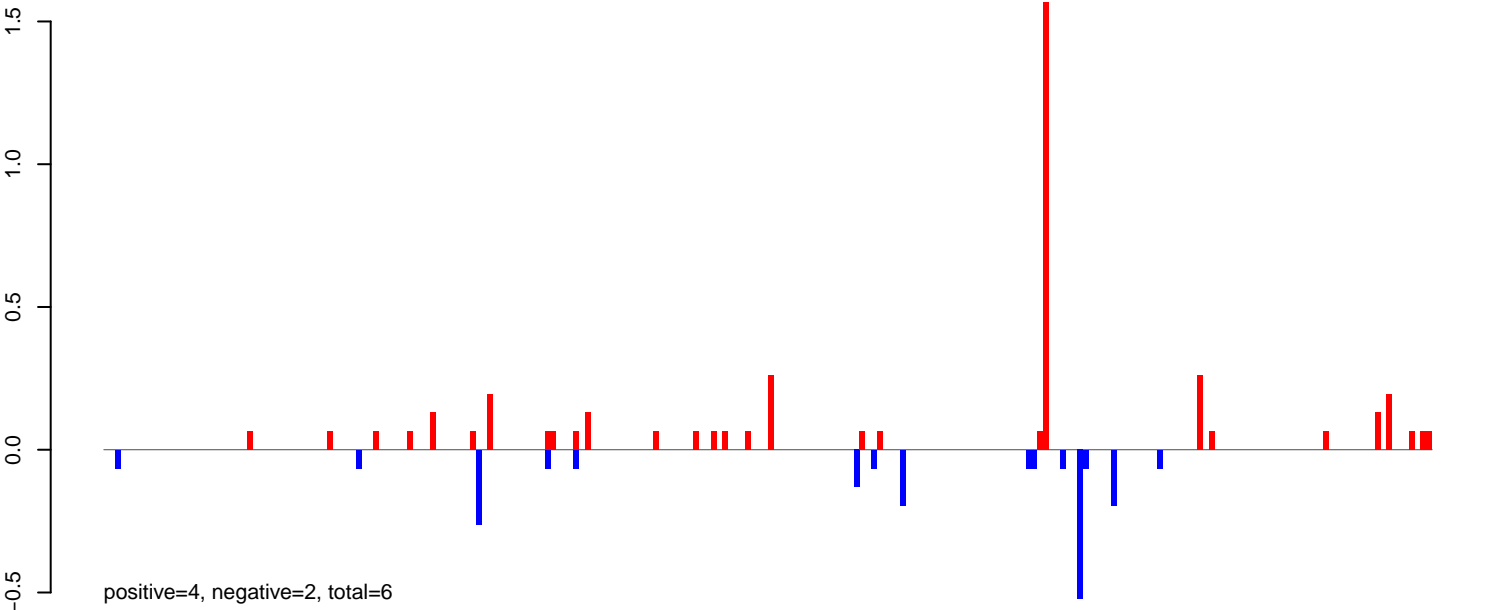


positive=11, negative=35, total=46

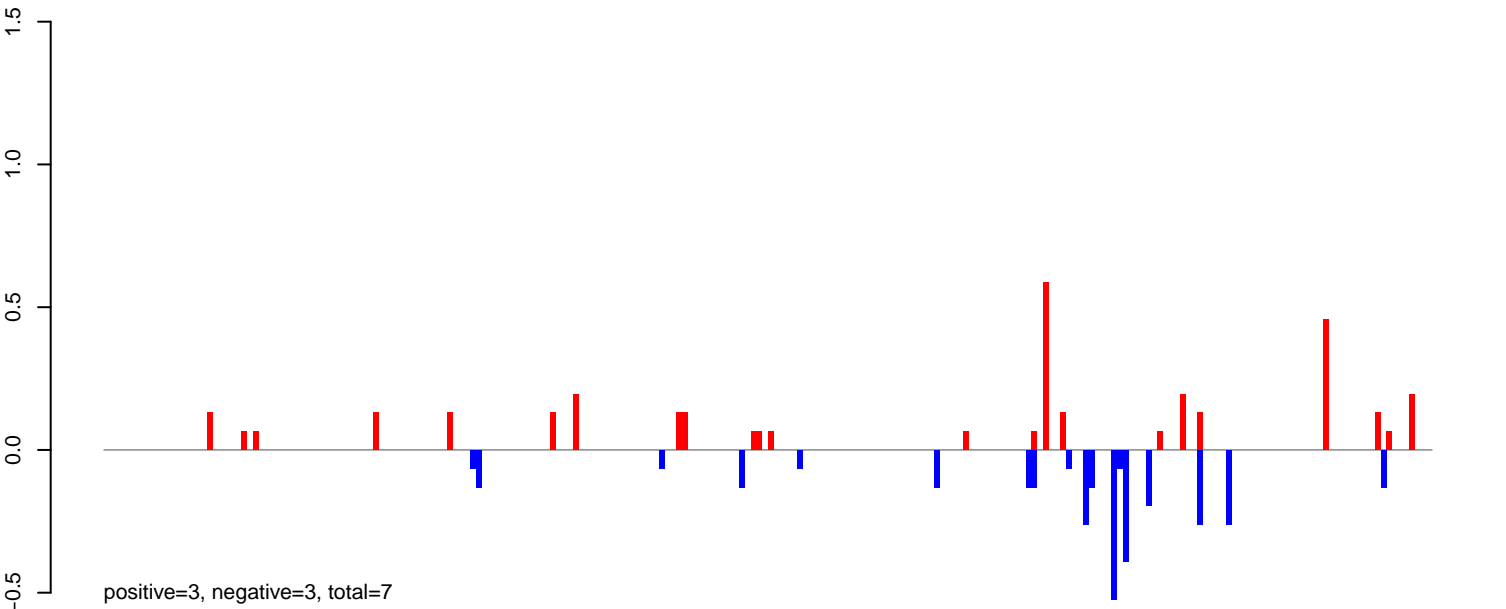
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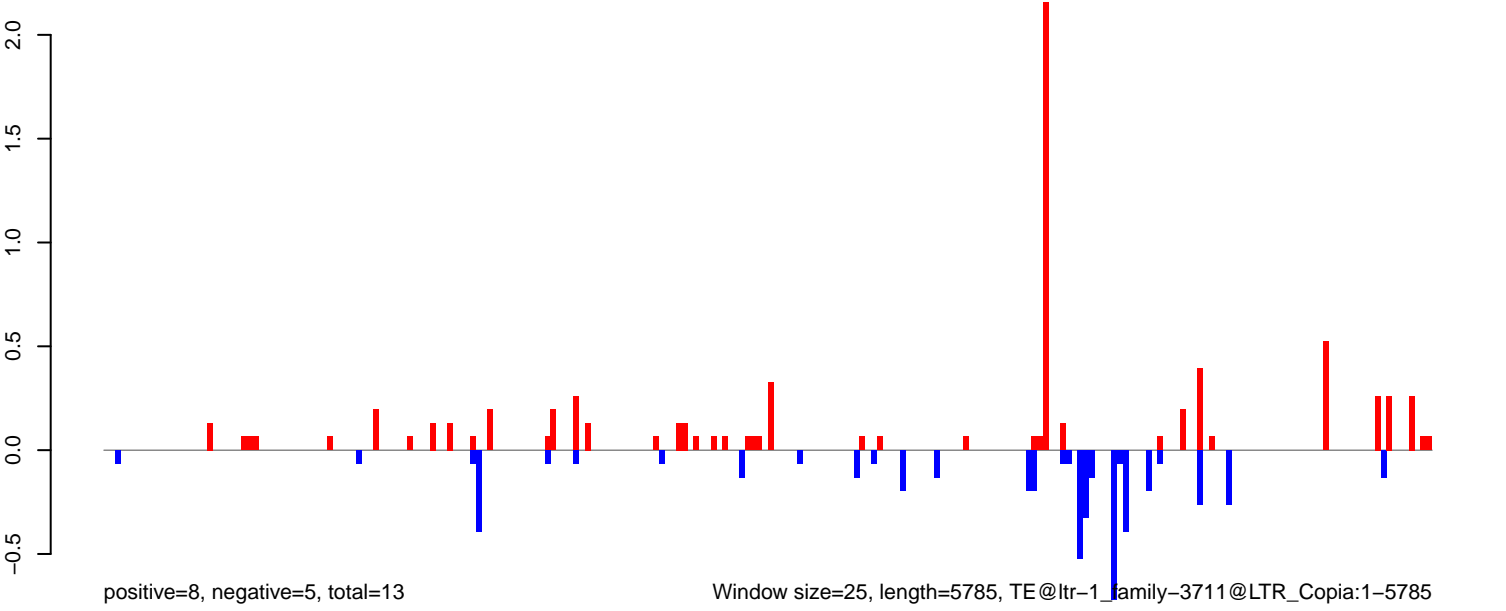
AeAlbo_Embryo0.1day_CT.18_23.rep



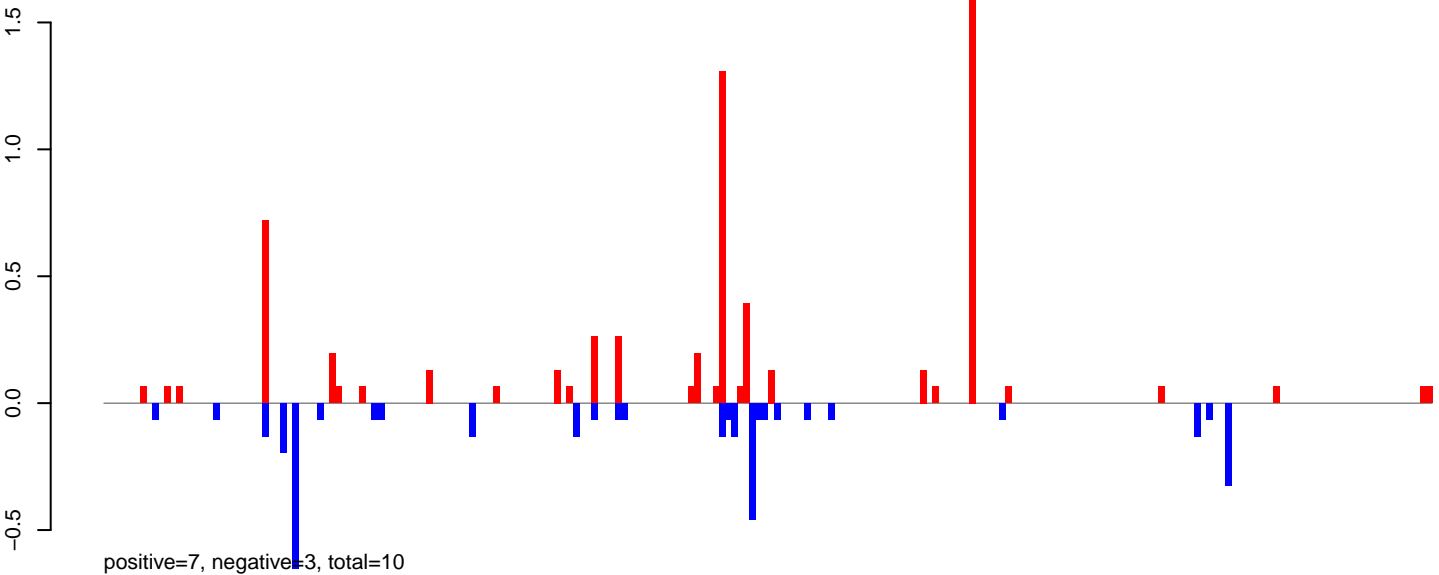
AeAlbo_Embryo0.1day_CT.24_35.rep



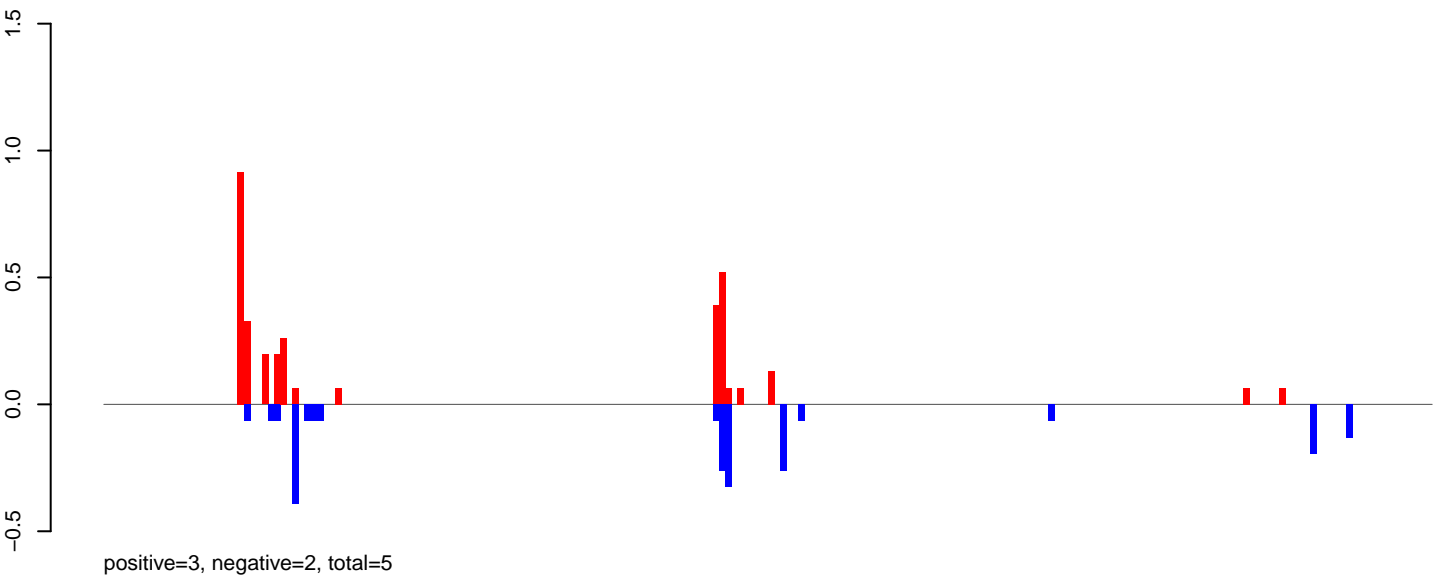
AeAlbo_Embryo0.1day_CT.rep



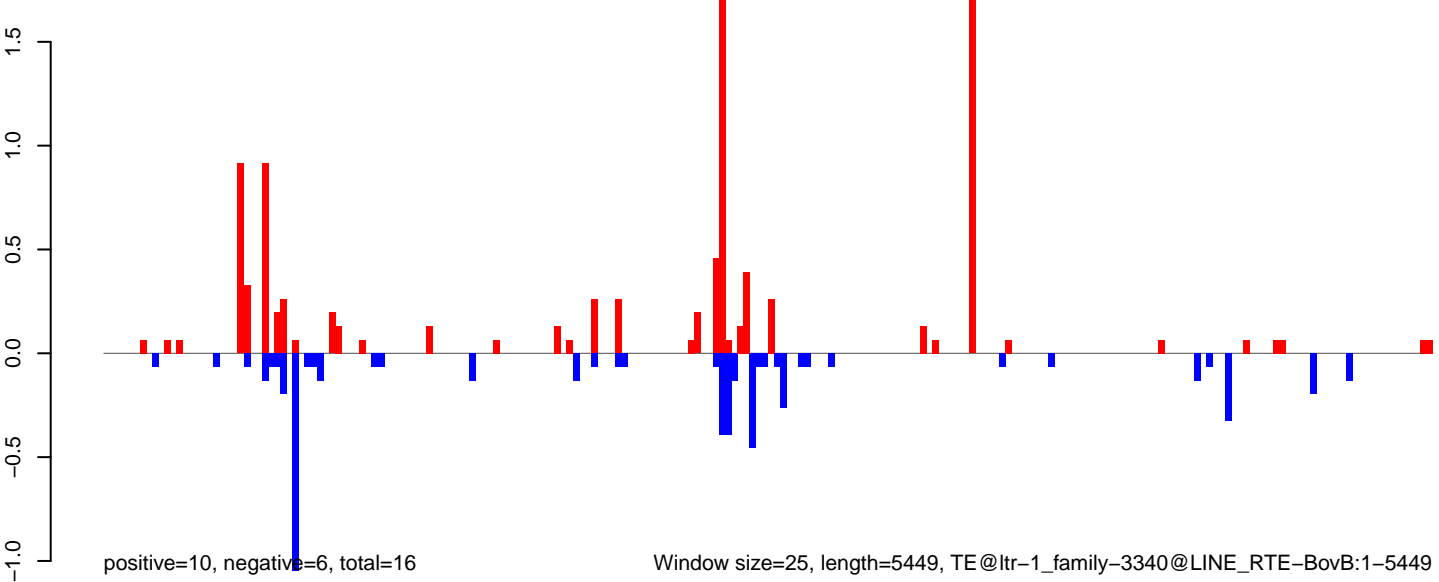
AeAlbo_Embryo0.1day_CT.18_23.rep



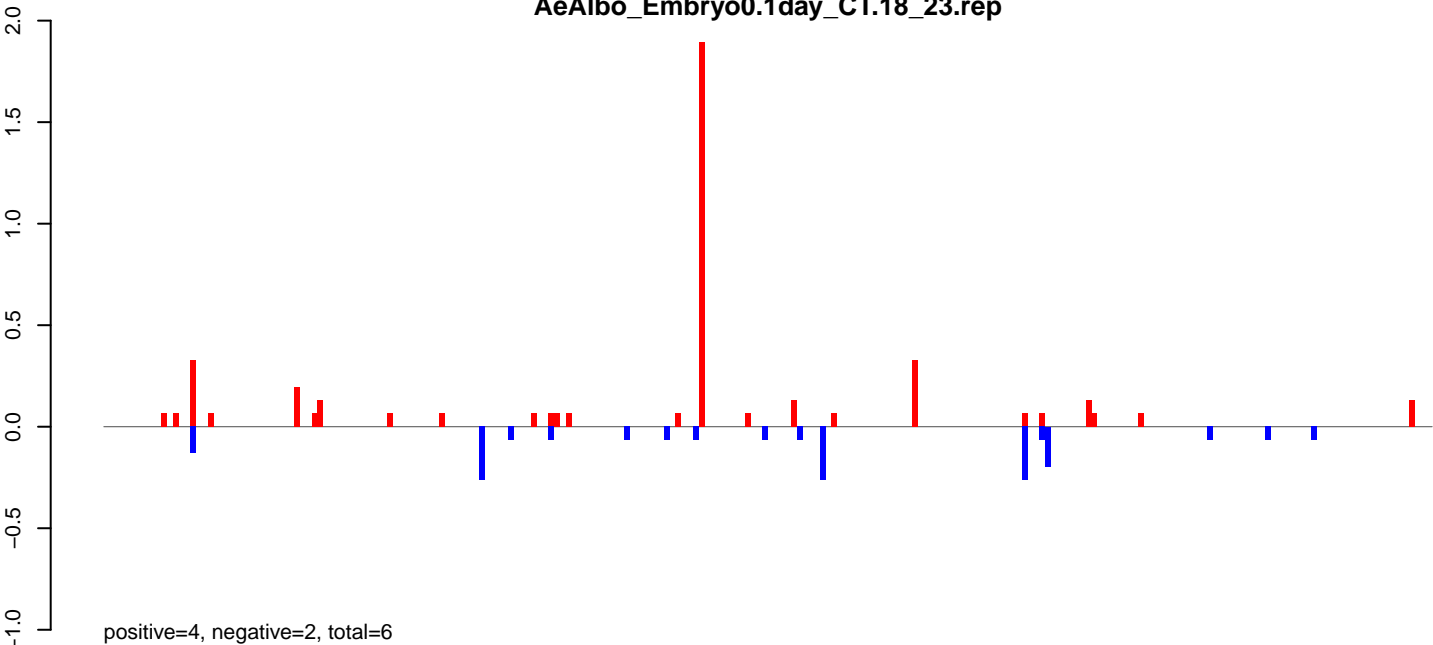
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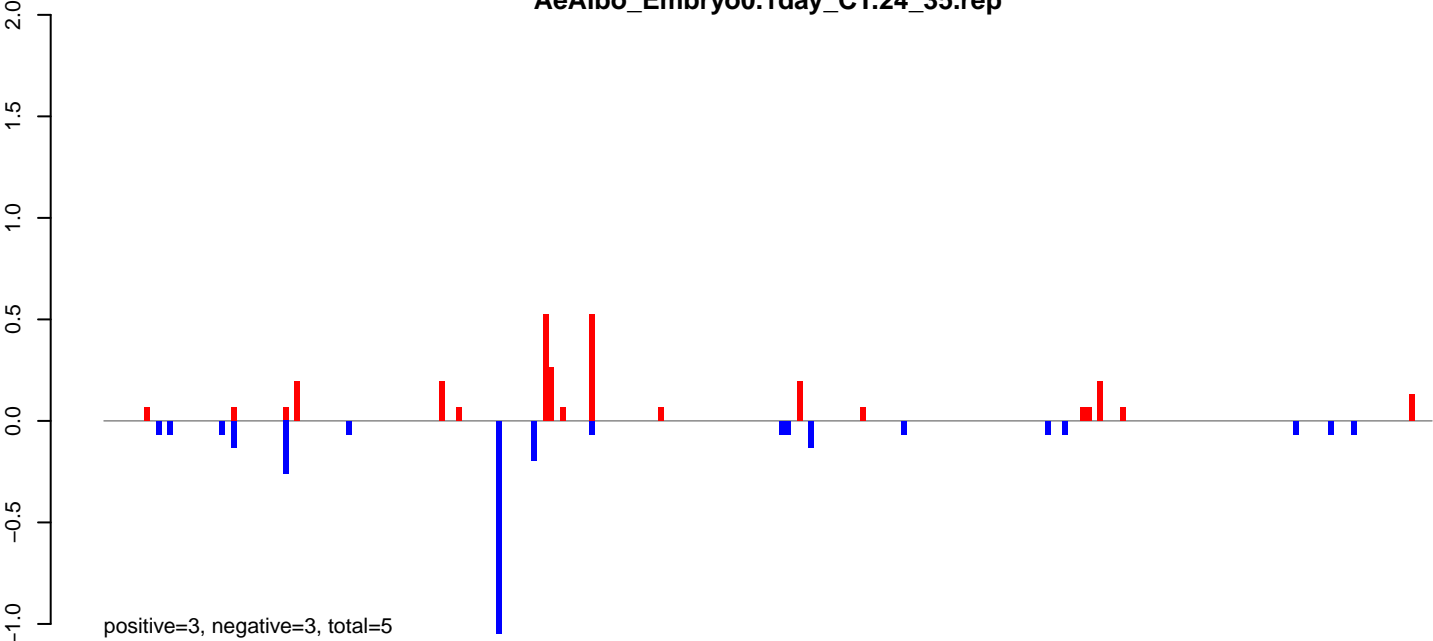
AeAlbo_Embryo0.1day_CT.rep



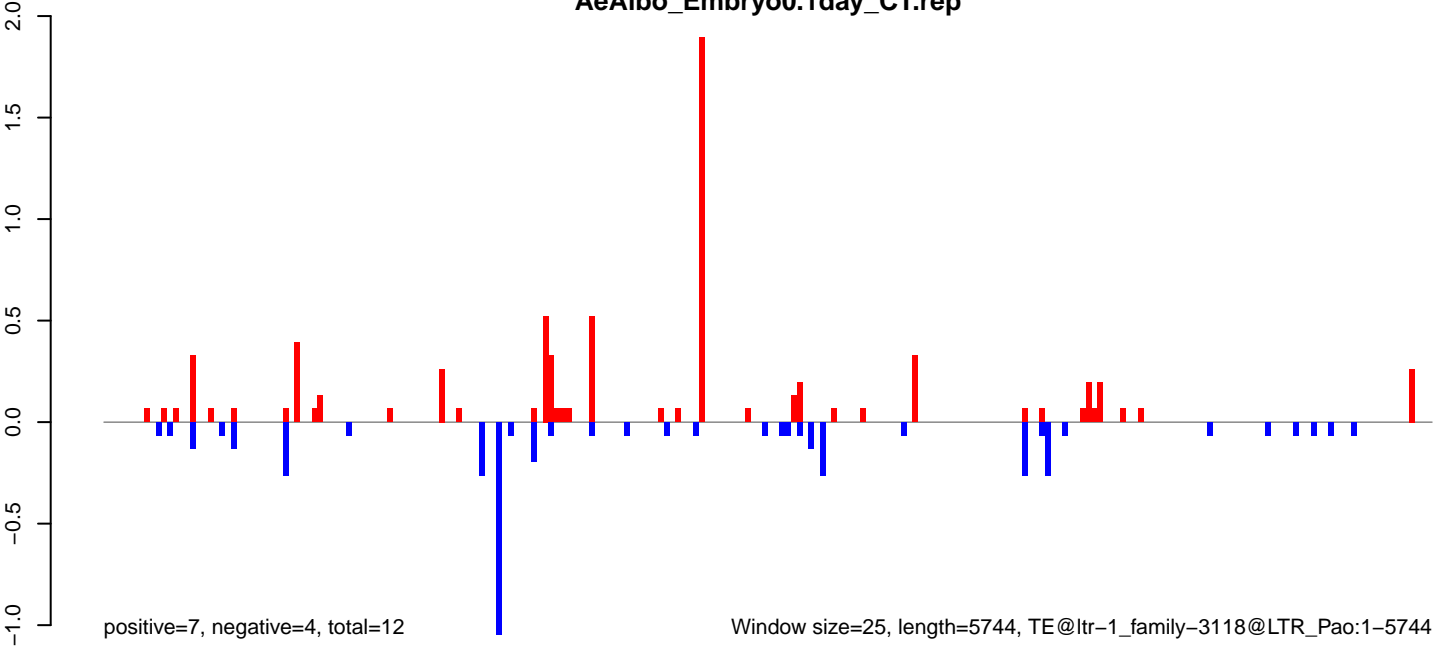
AeAlbo_Embryo0.1day_CT.18_23.rep



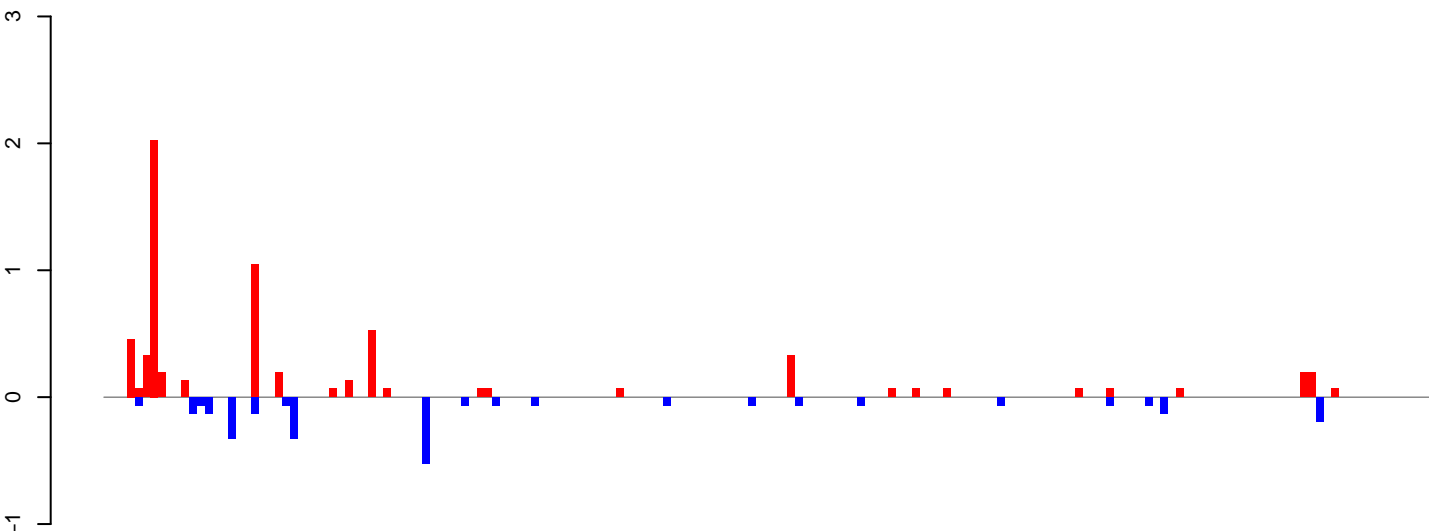
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

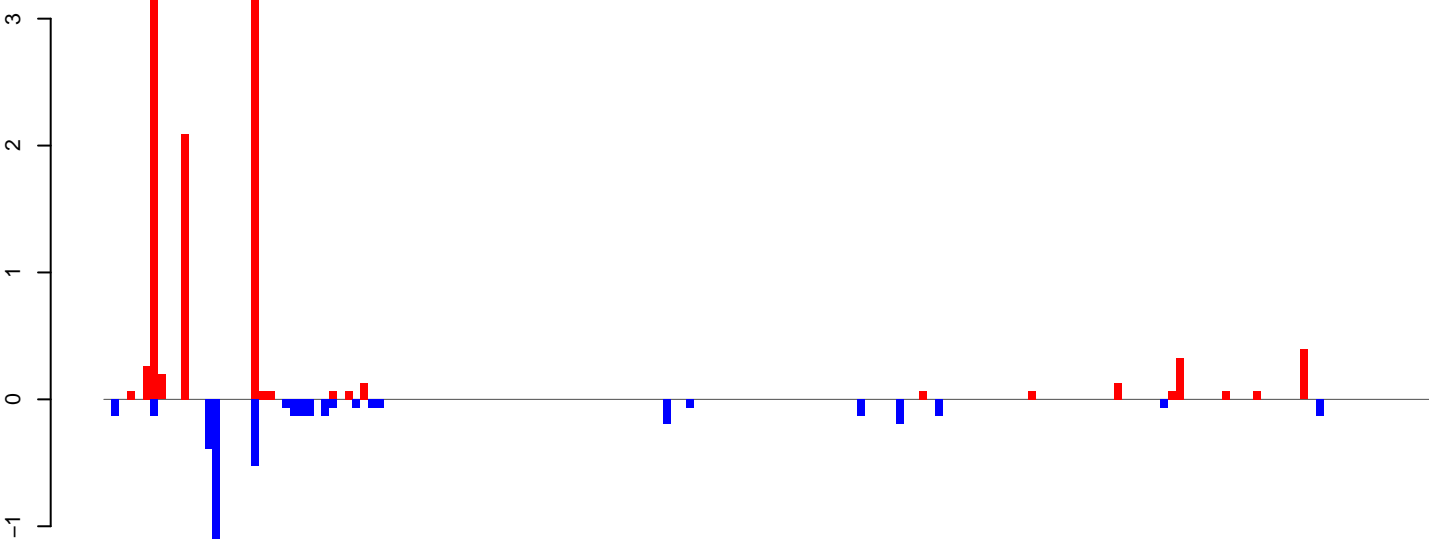


AeAlbo_Embryo0.1day_CT.18_23.rep



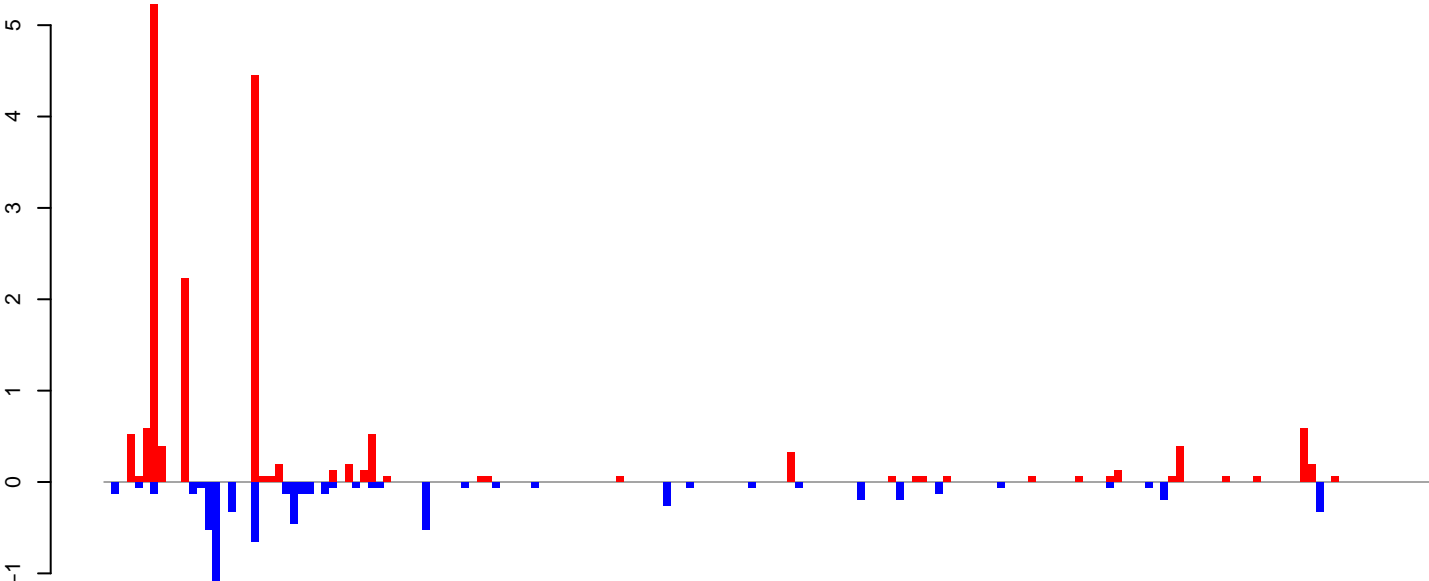
positive=7, negative=3, total=9

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=11, negative=4, total=15

AeAlbo_Embryo0.1day_CT.rep

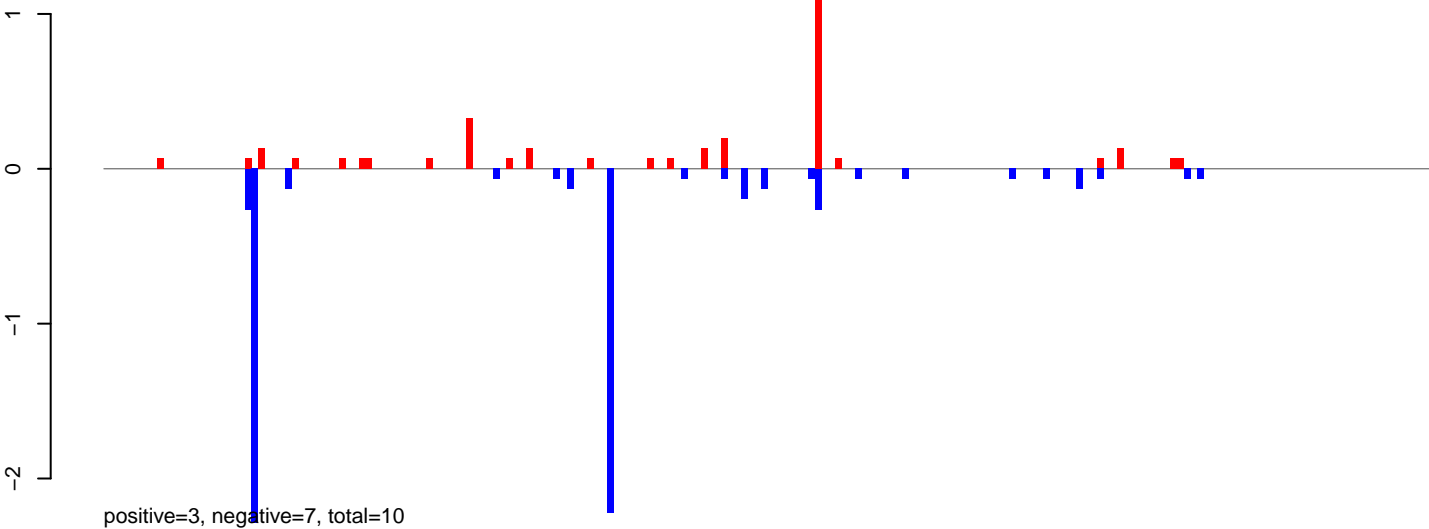


positive=17, negative=7, total=24

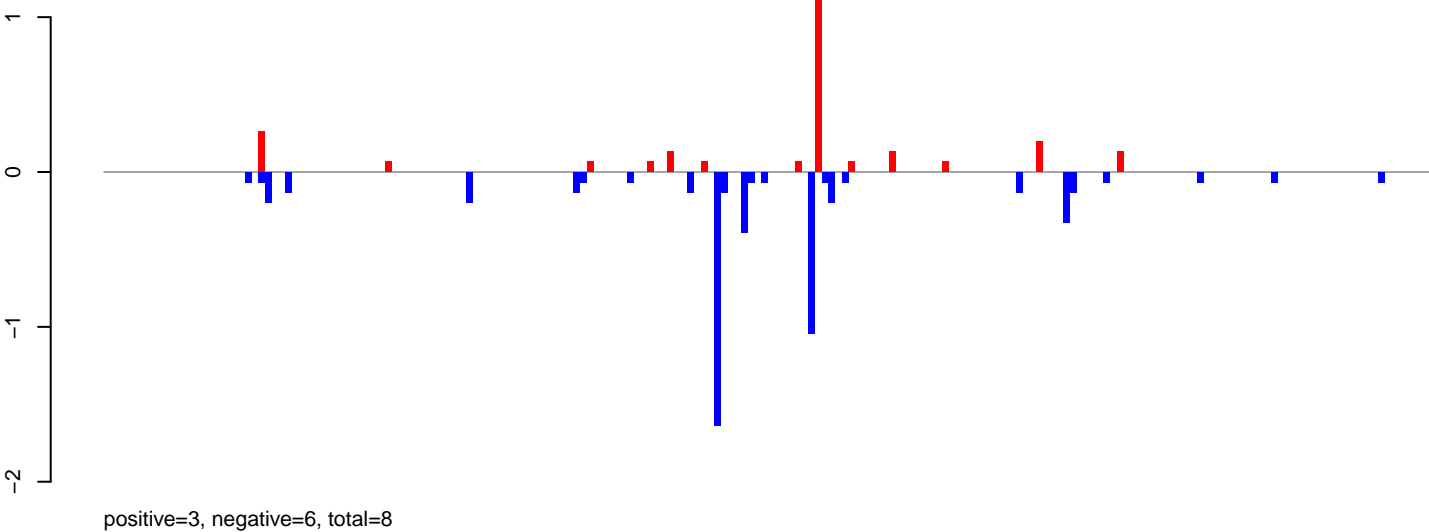
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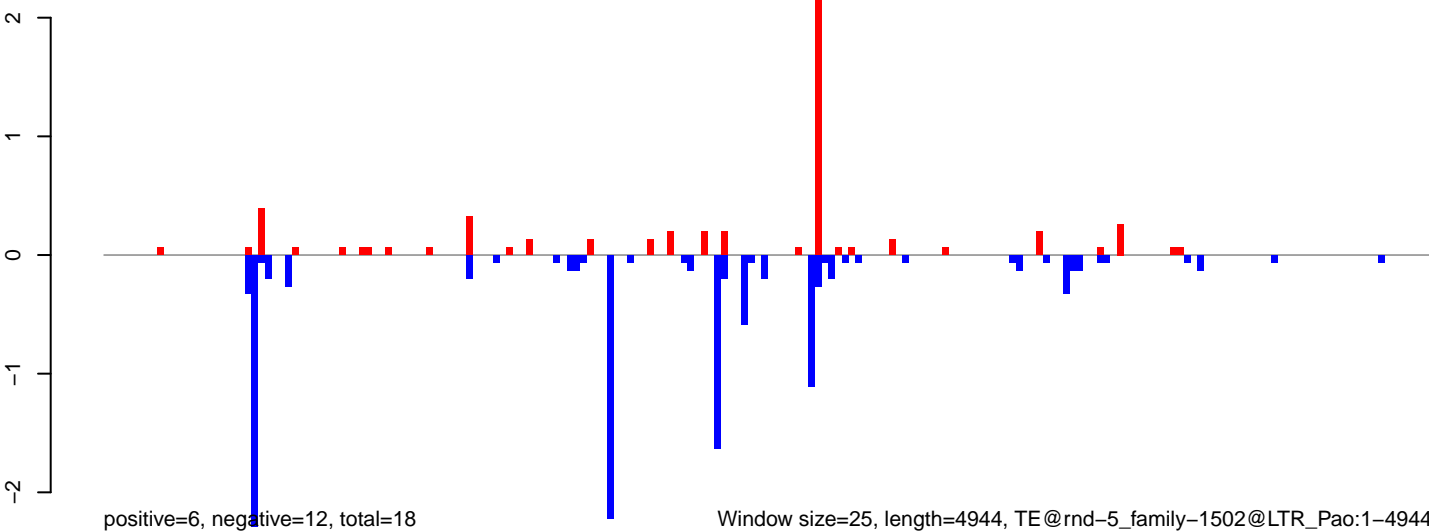
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



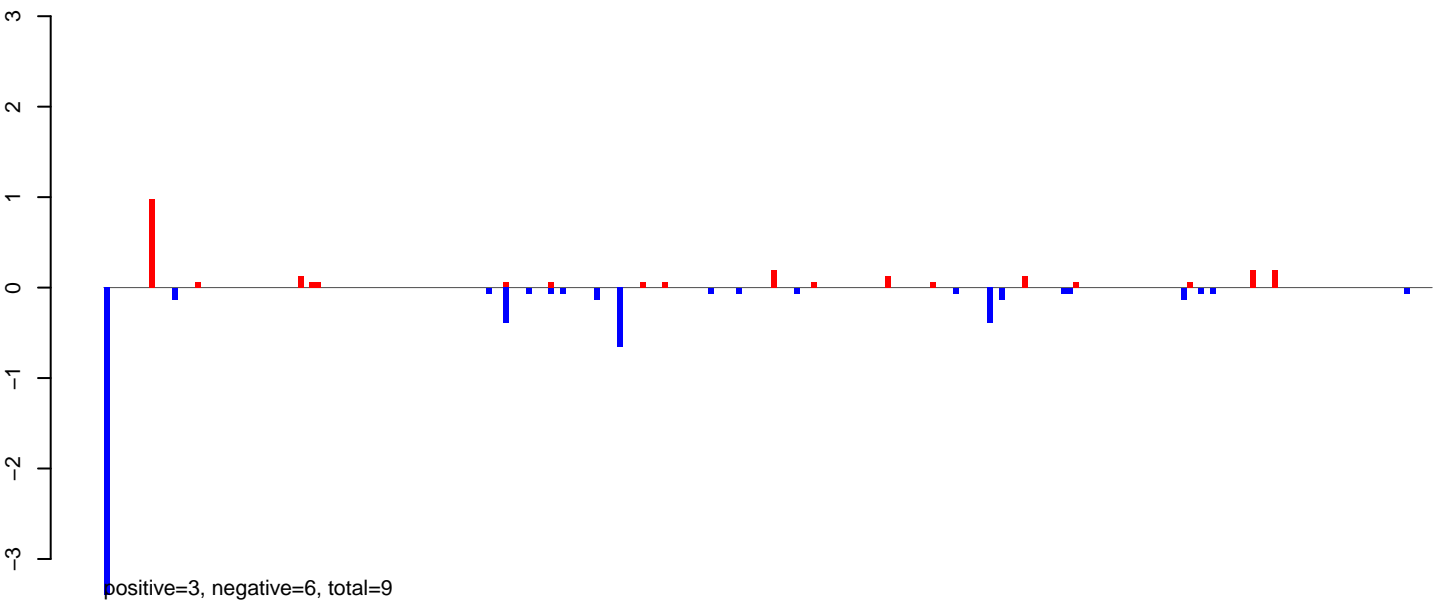
AeAlbo_Embryo0.1day_CT.rep



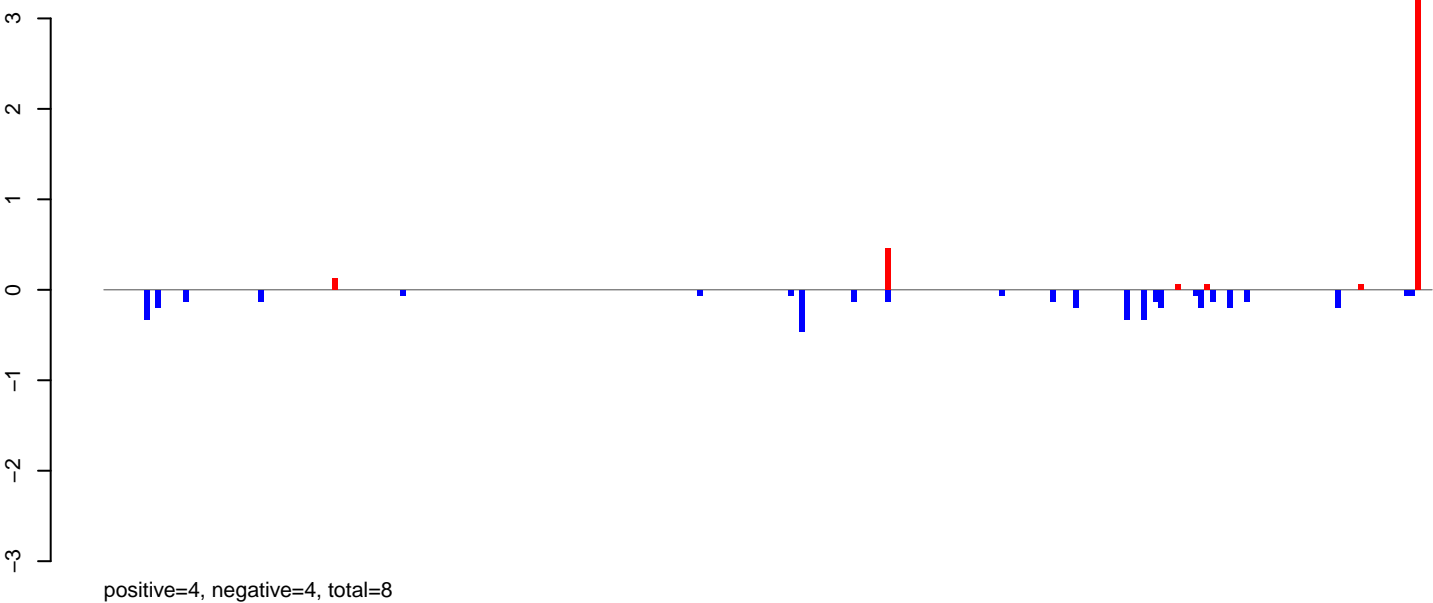
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0 1000 2000 3000 4000 5000

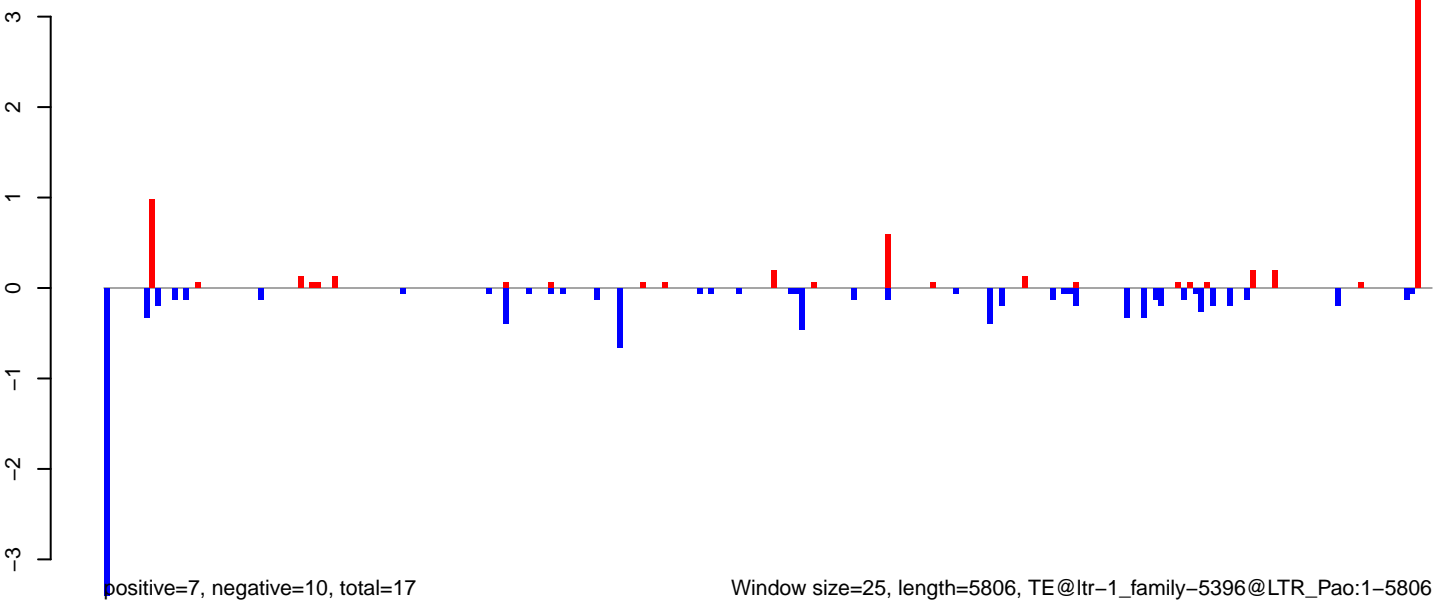
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

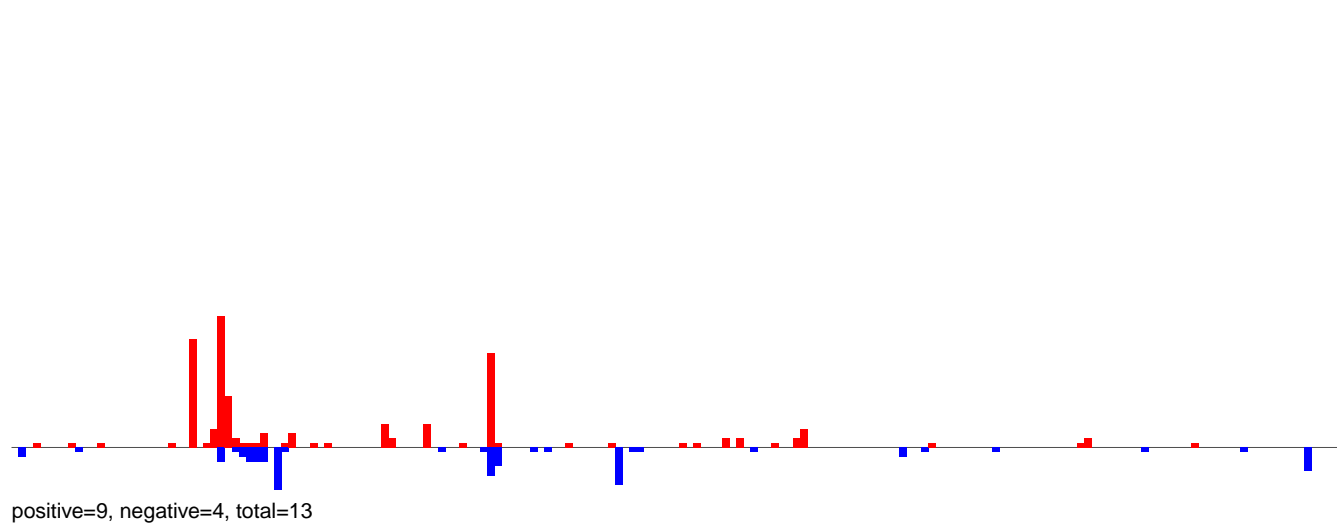


AeAlbo_Embryo0.1day_CT.rep

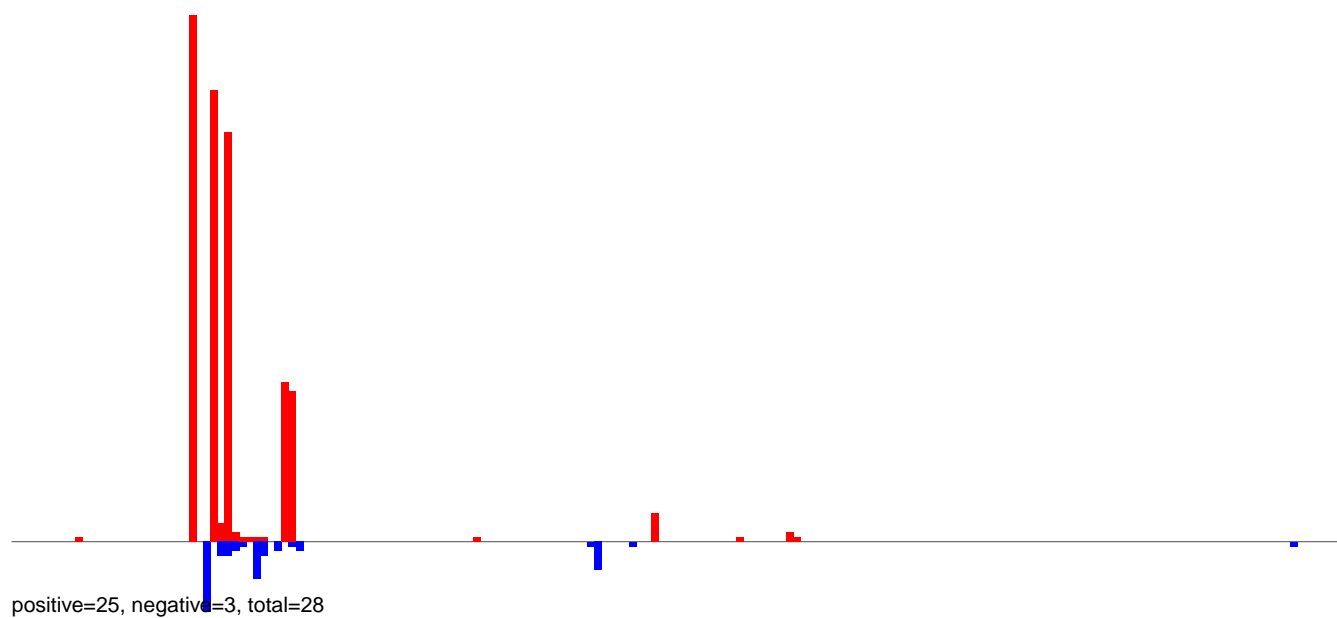


Window size=25, length=5806, TE@ltr-1_family-5396@LTR_Pao:1-5806

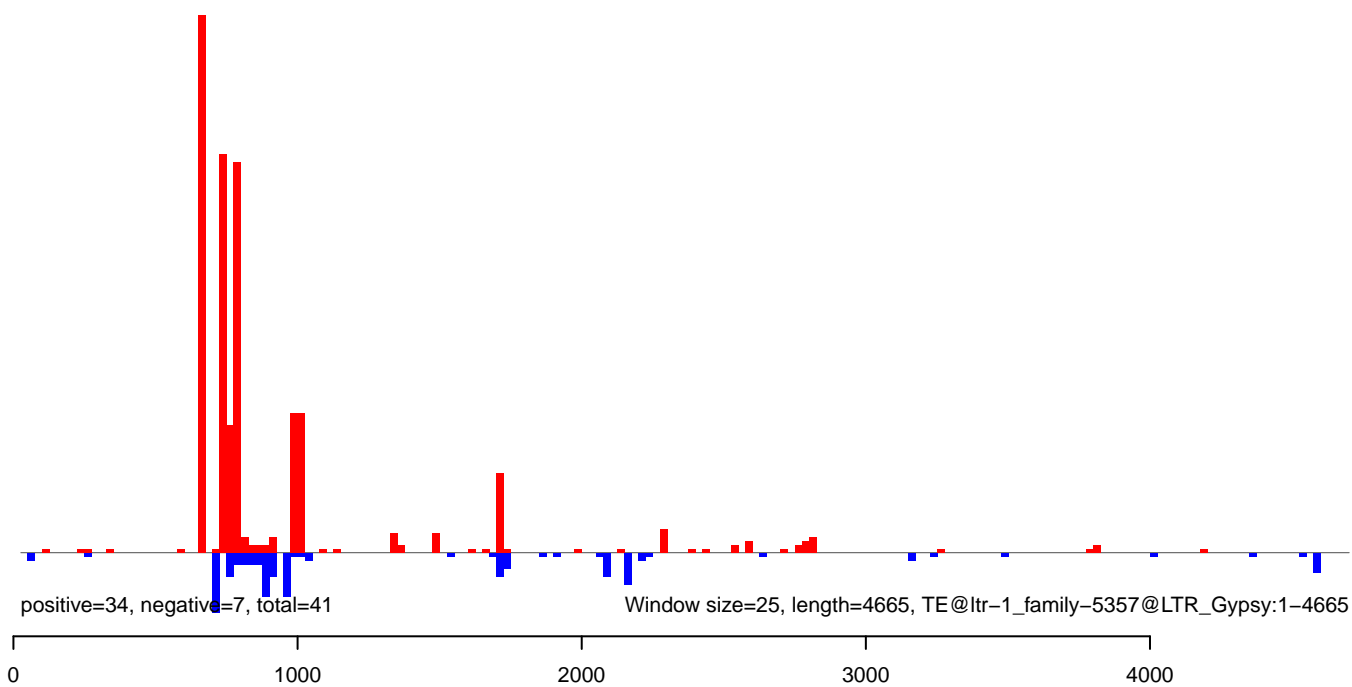
AeAlbo_Embryo0.1day_CT.18_23.rep



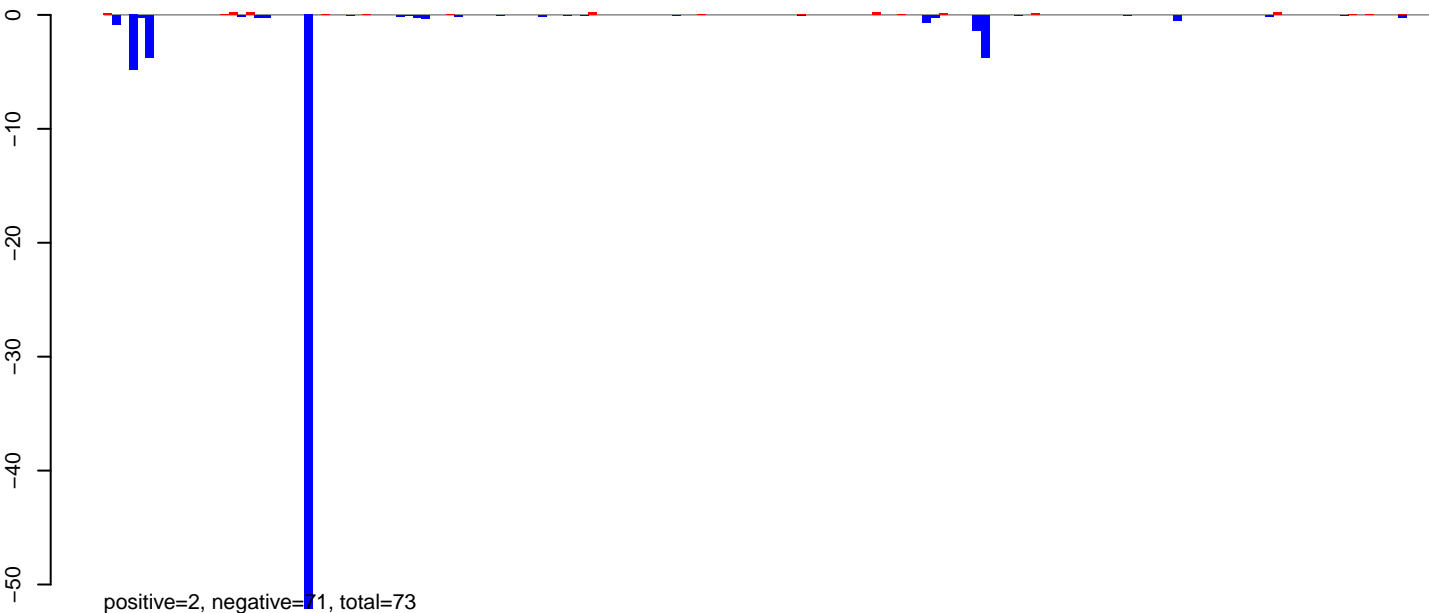
AeAlbo_Embryo0.1day_CT.24_35.rep



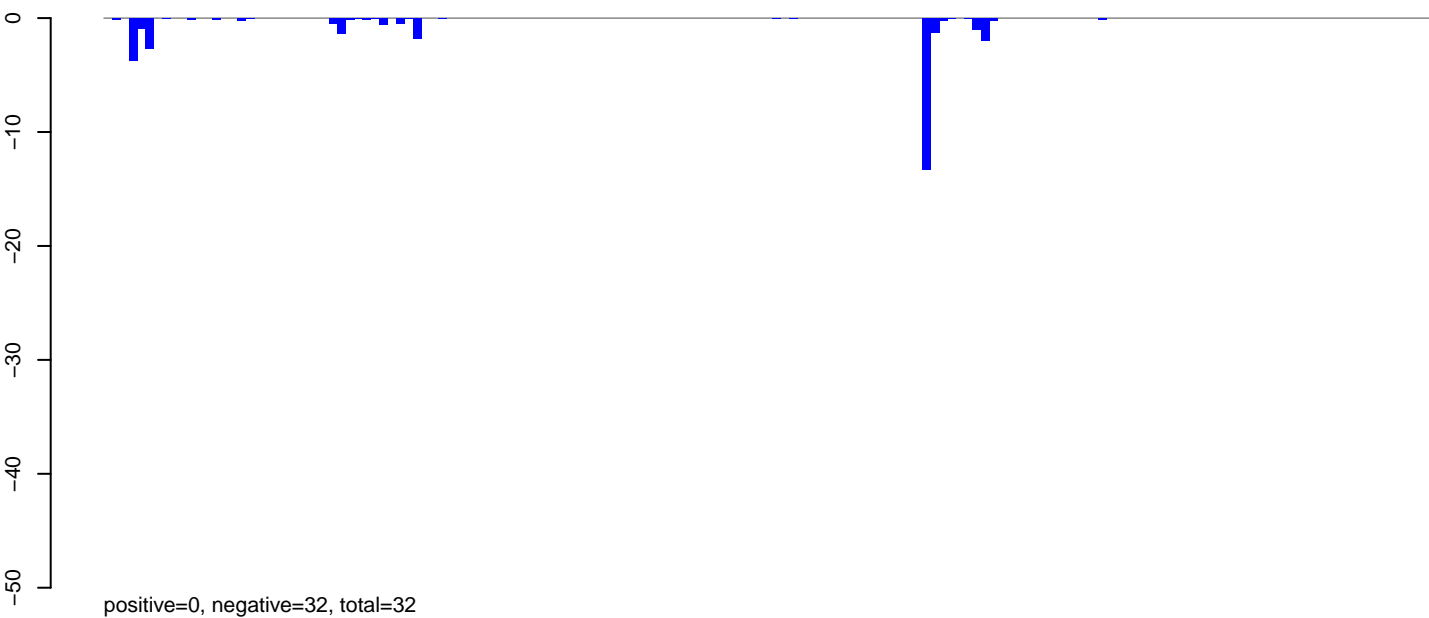
AeAlbo_Embryo0.1day_CT.rep



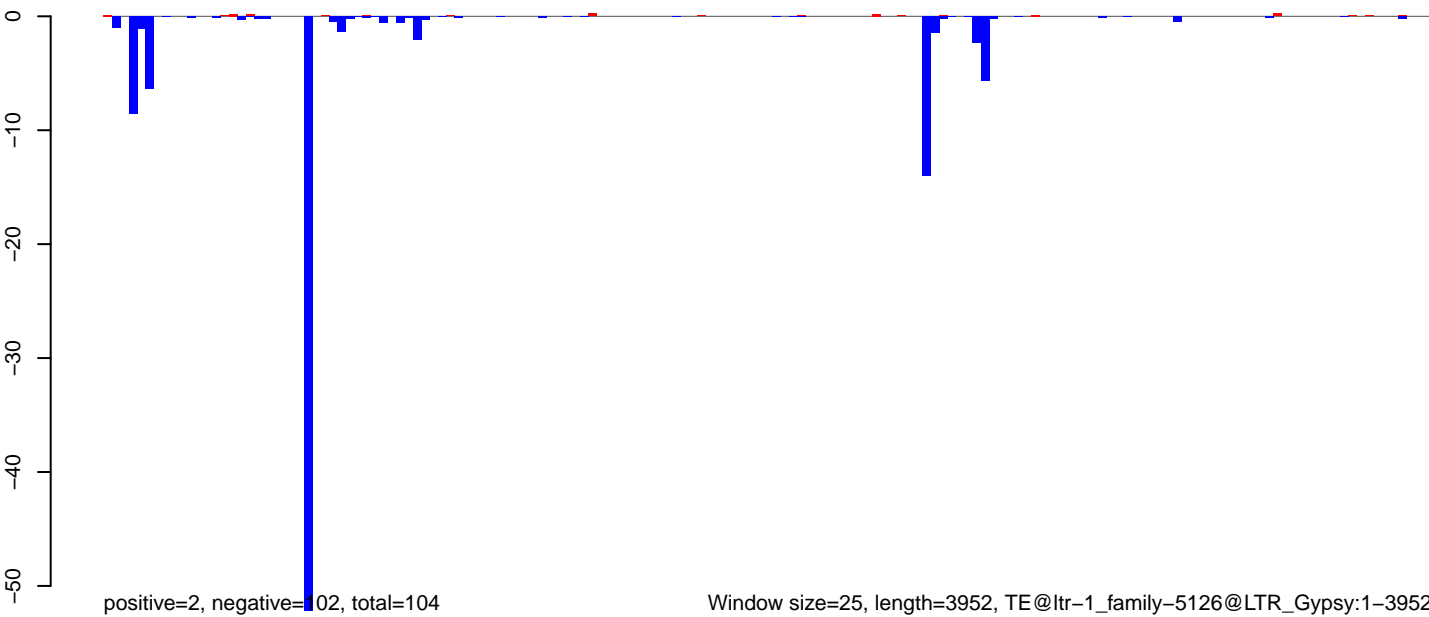
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



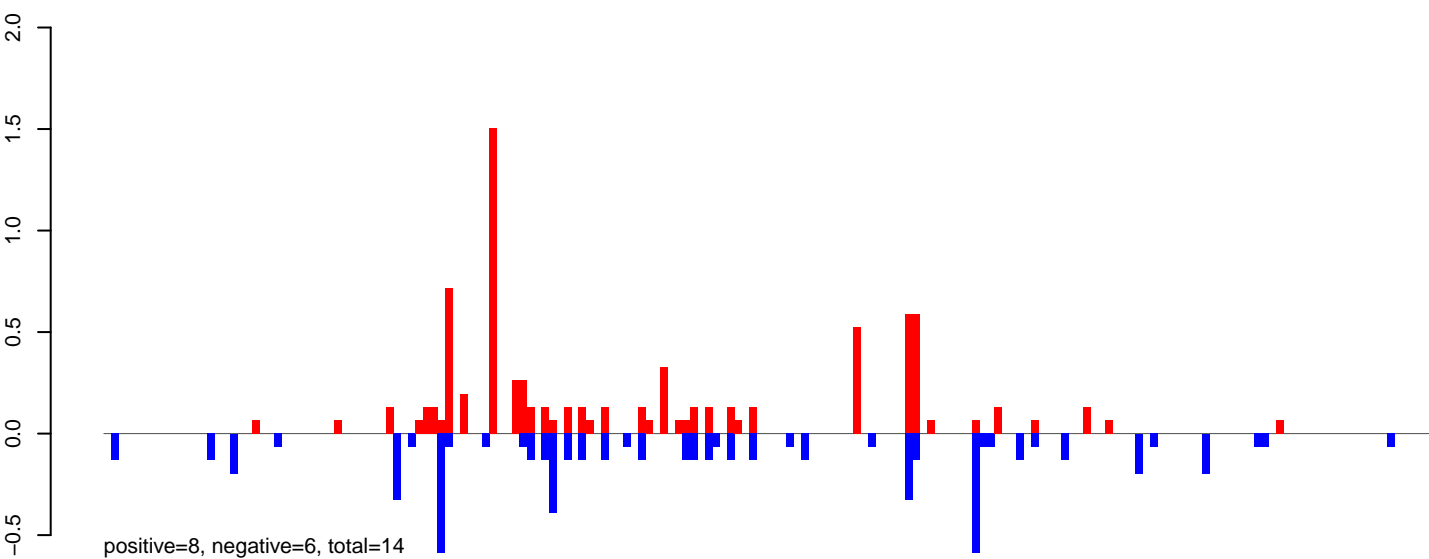
AeAlbo_Embryo0.1day_CT.rep



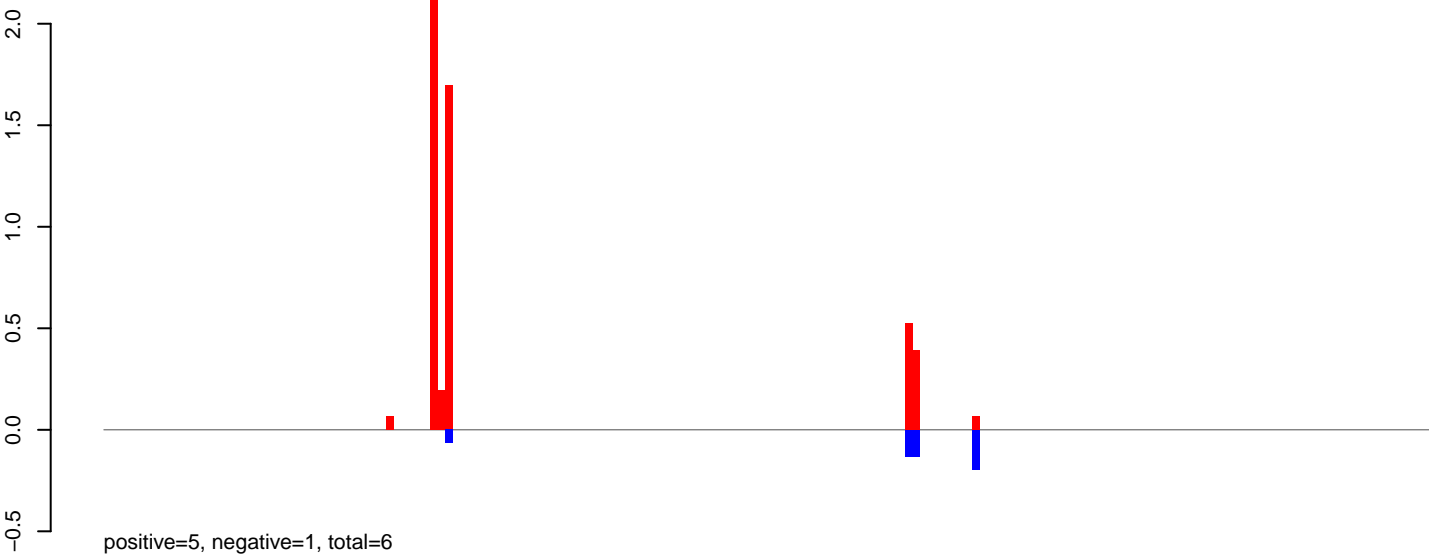
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0 1000 2000 3000 4000

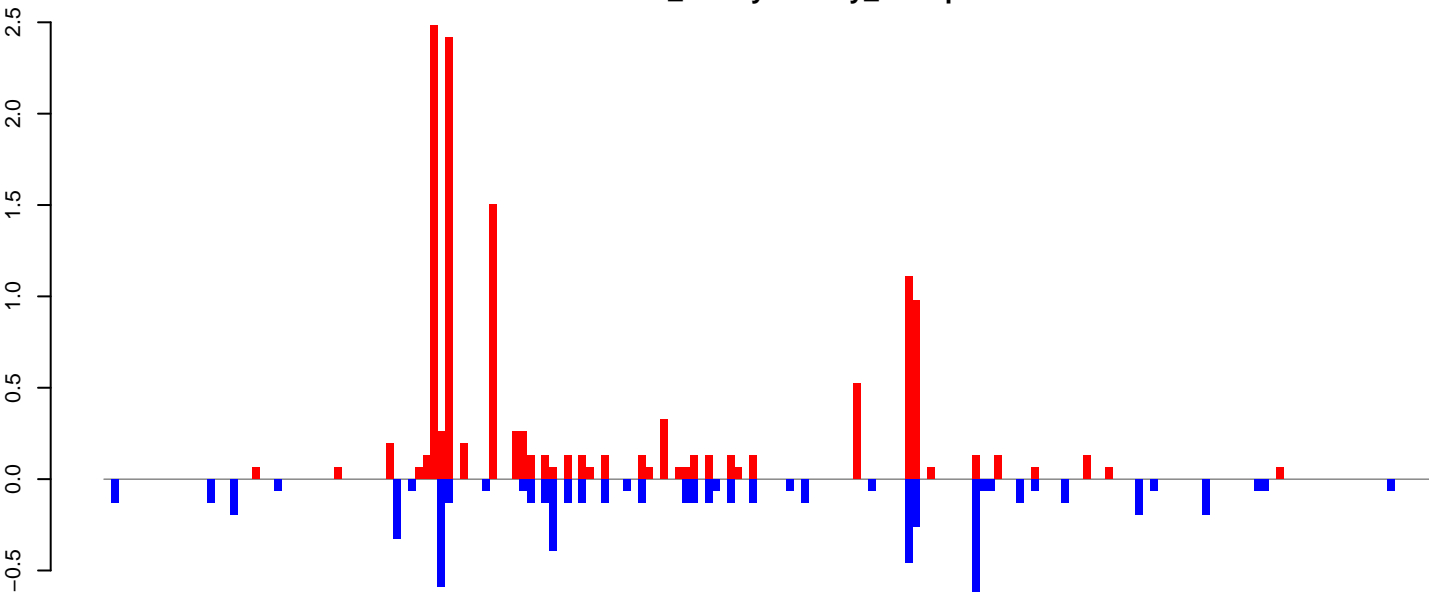
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



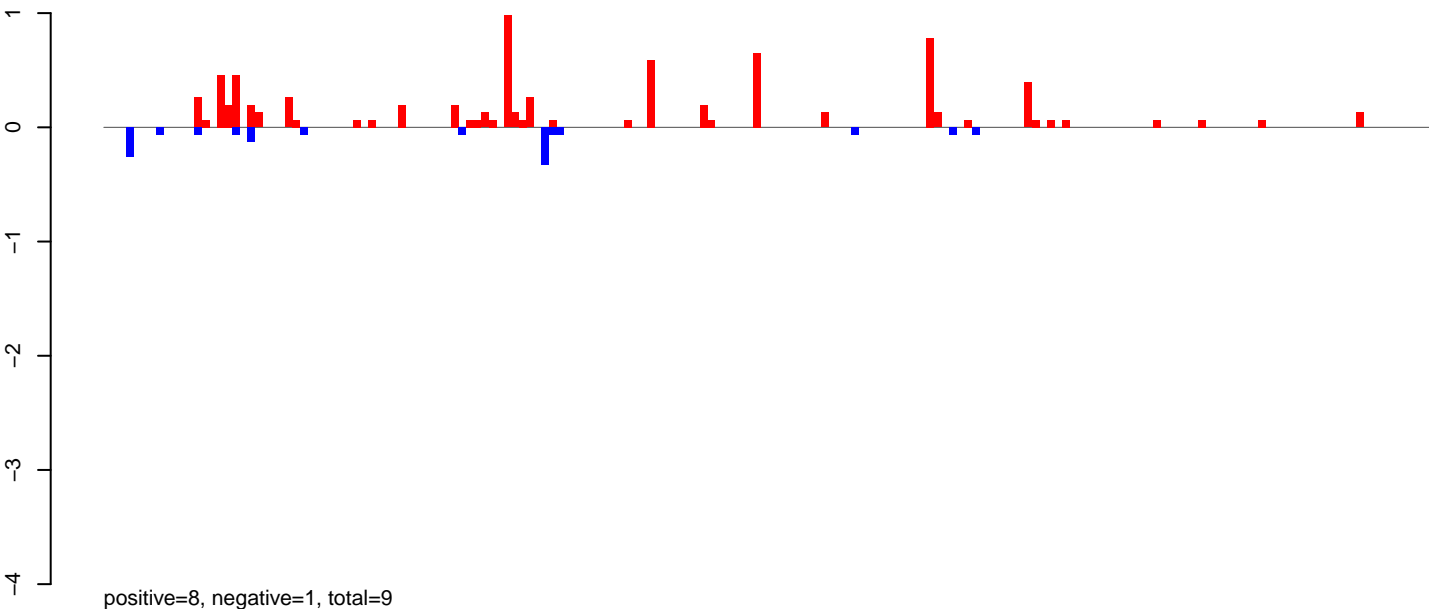
AeAlbo_Embryo0.1day_CT.rep



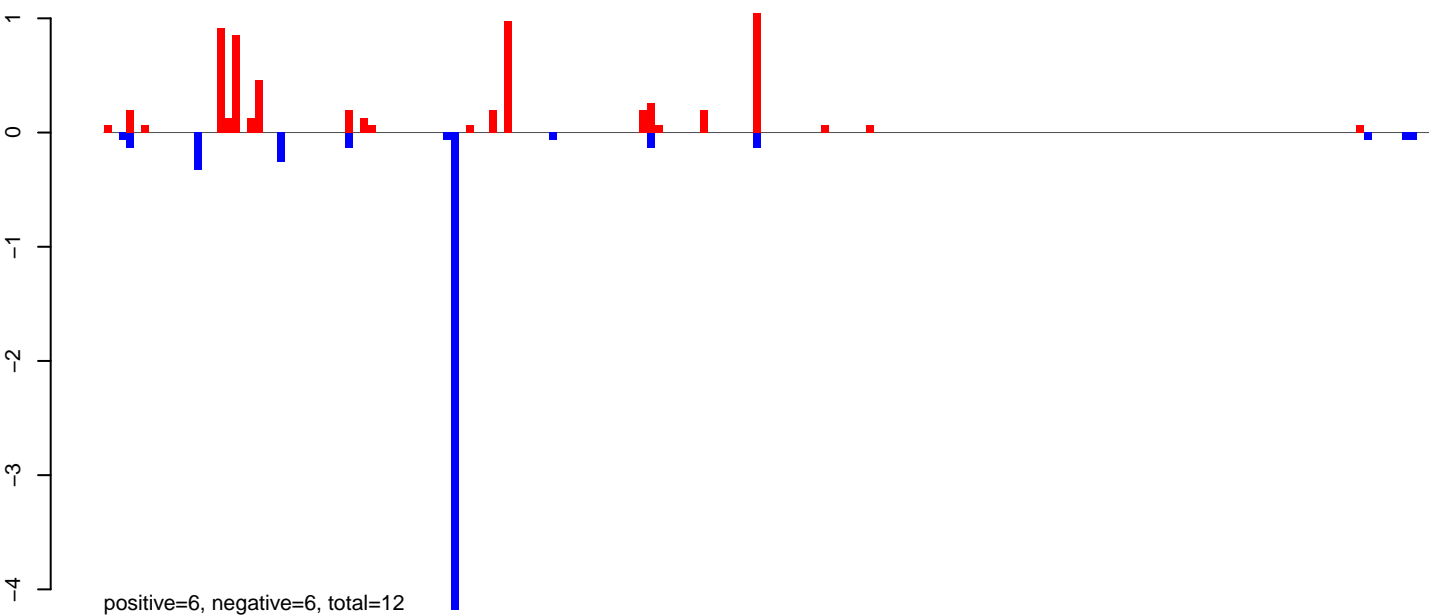
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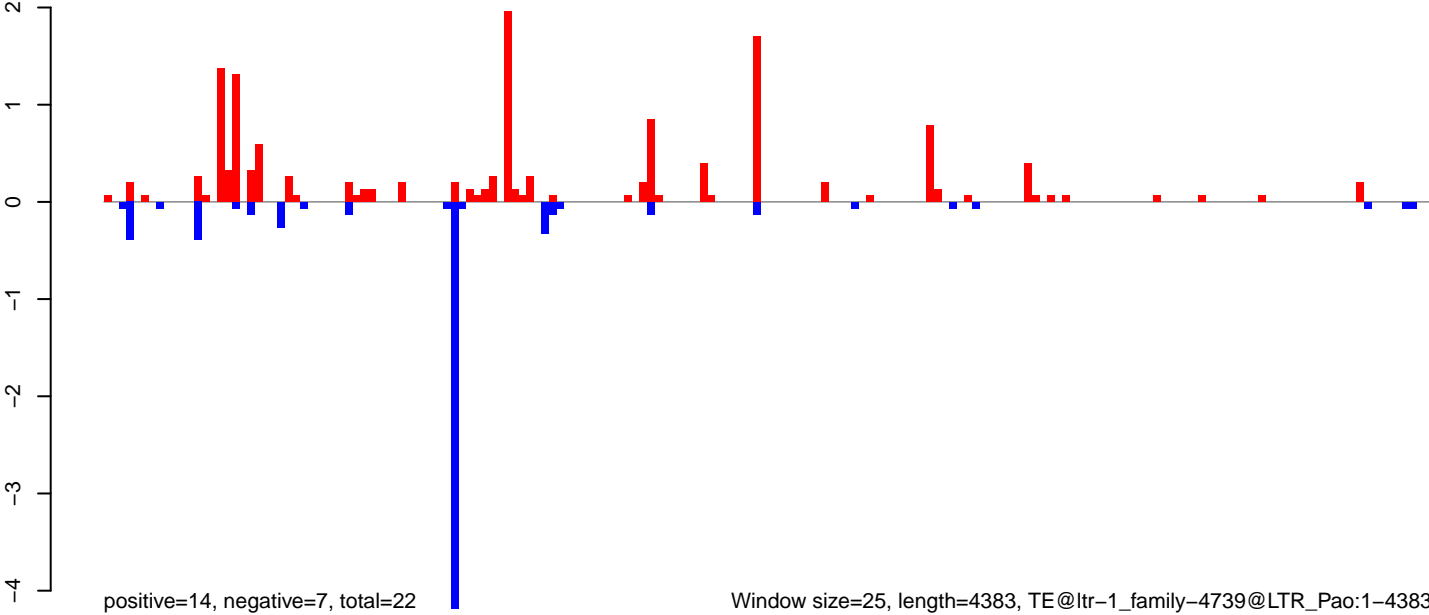
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



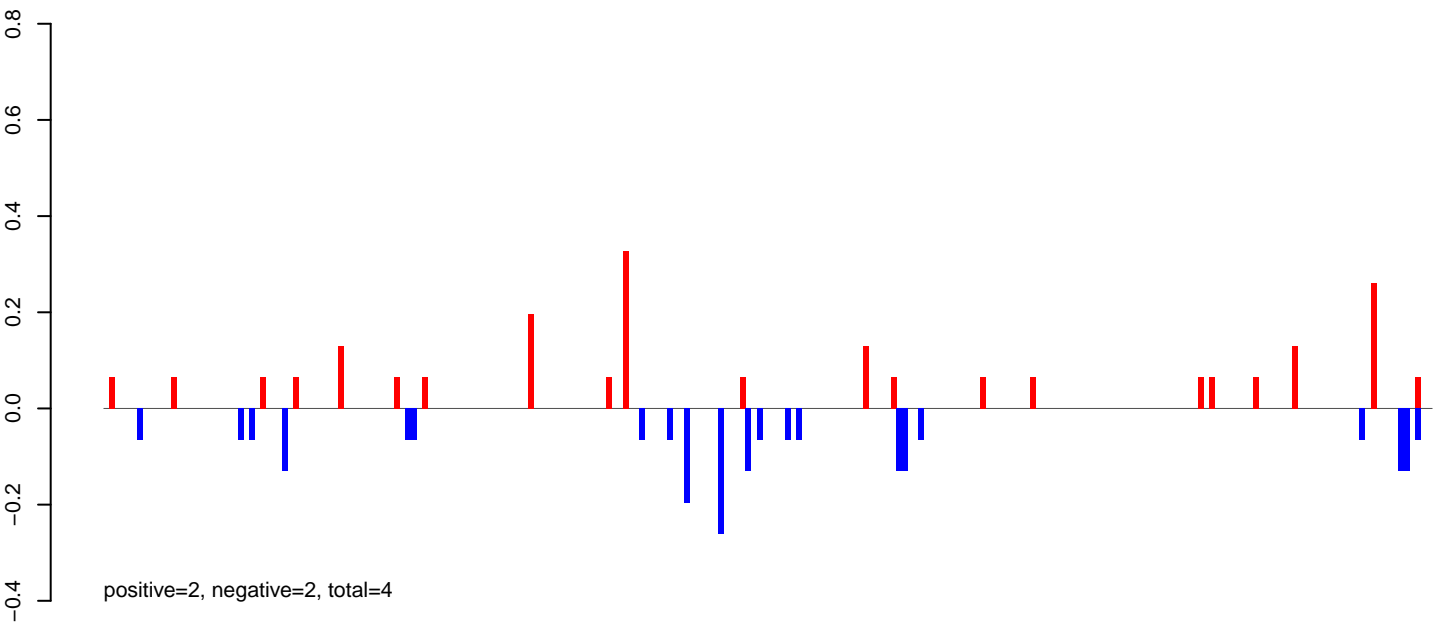
AeAlbo_Embryo0.1day_CT.rep



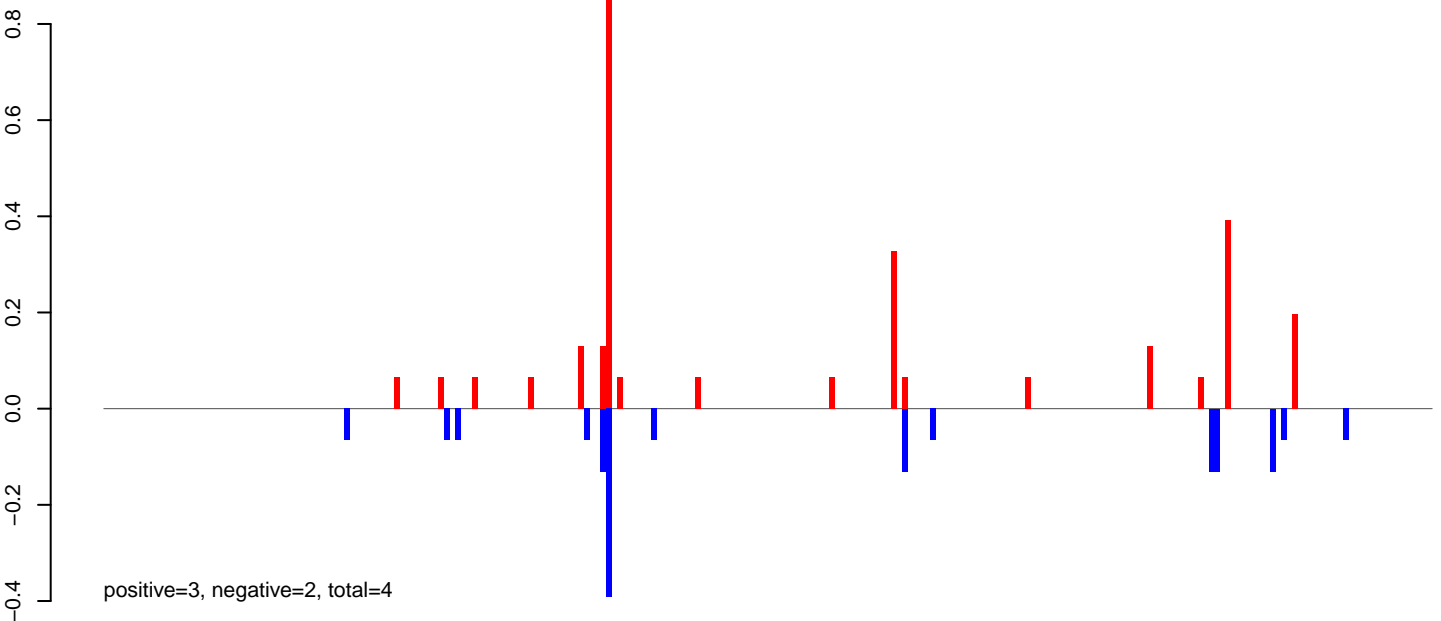
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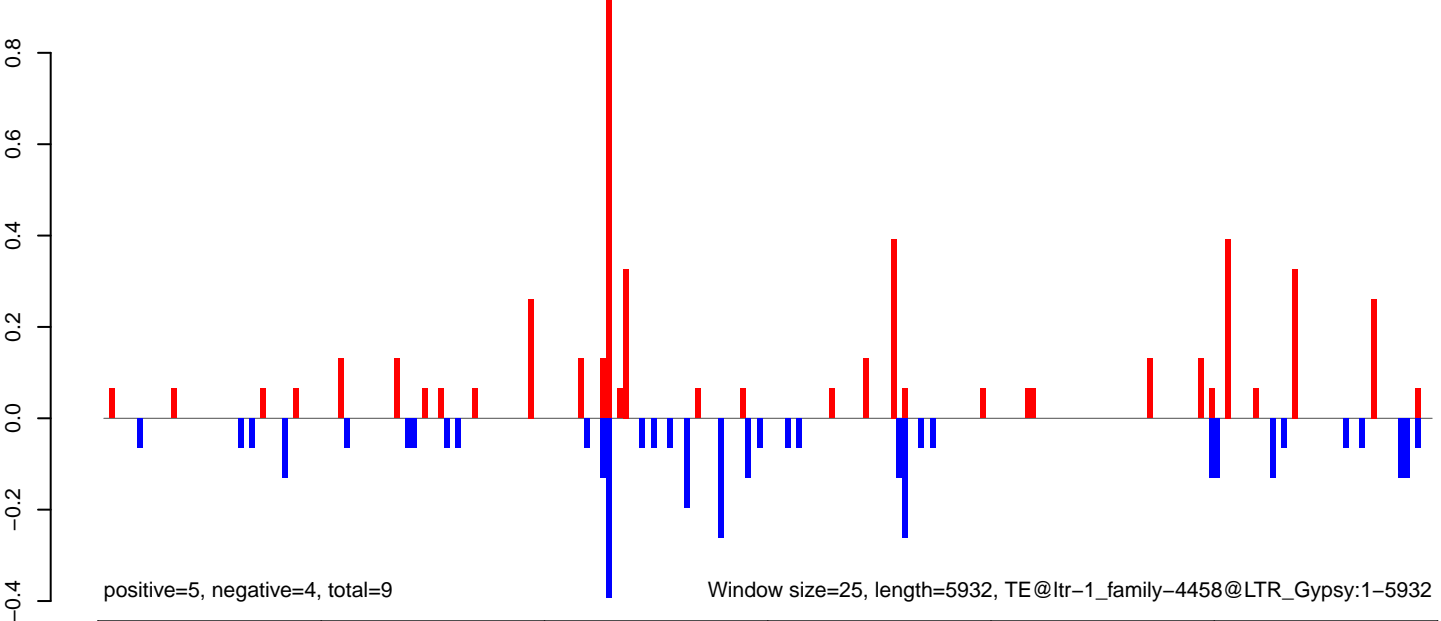
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

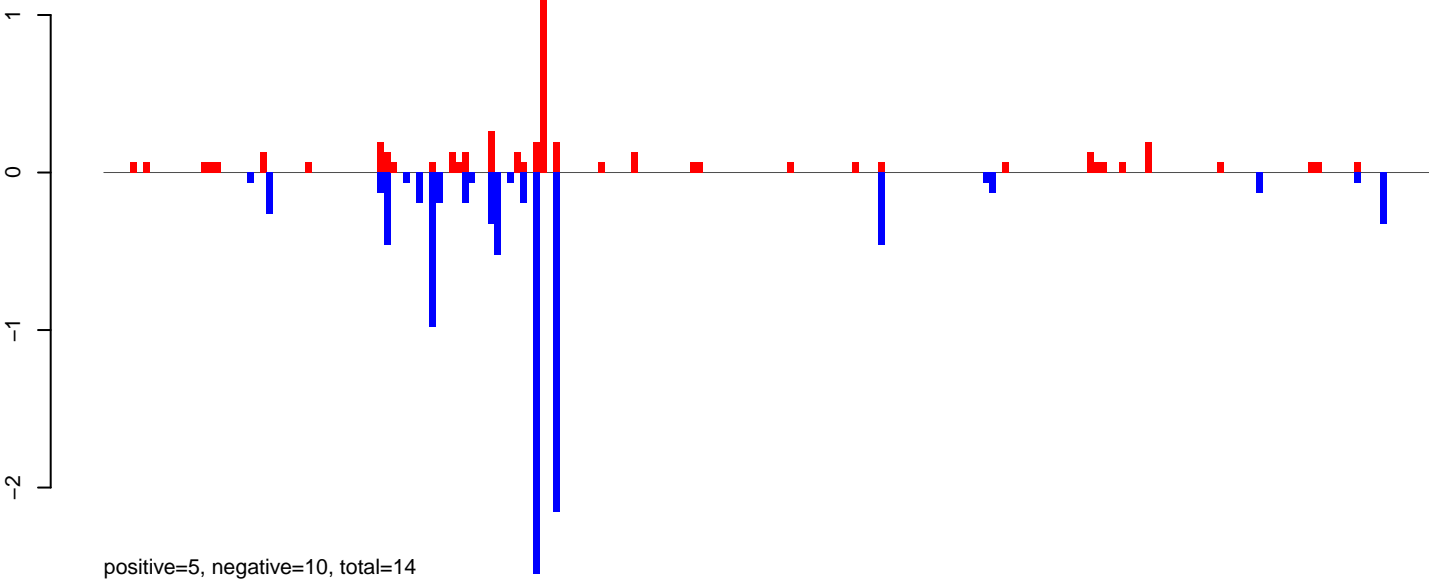


AeAlbo_Embryo0.1day_CT.rep

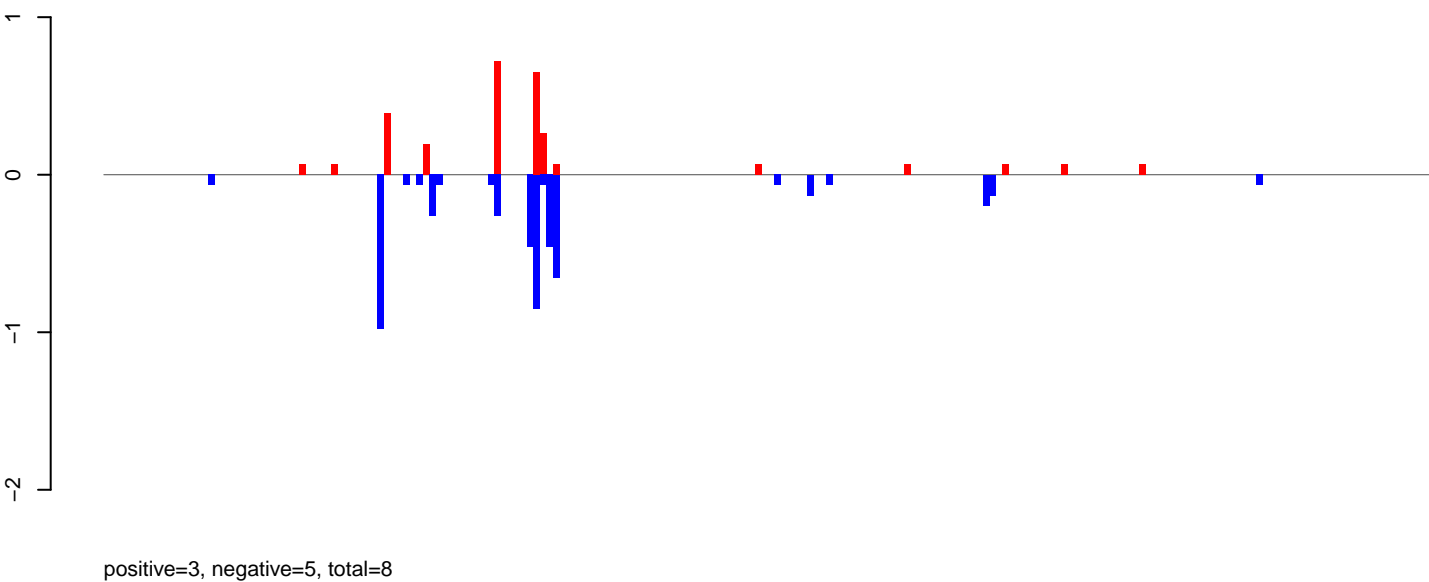


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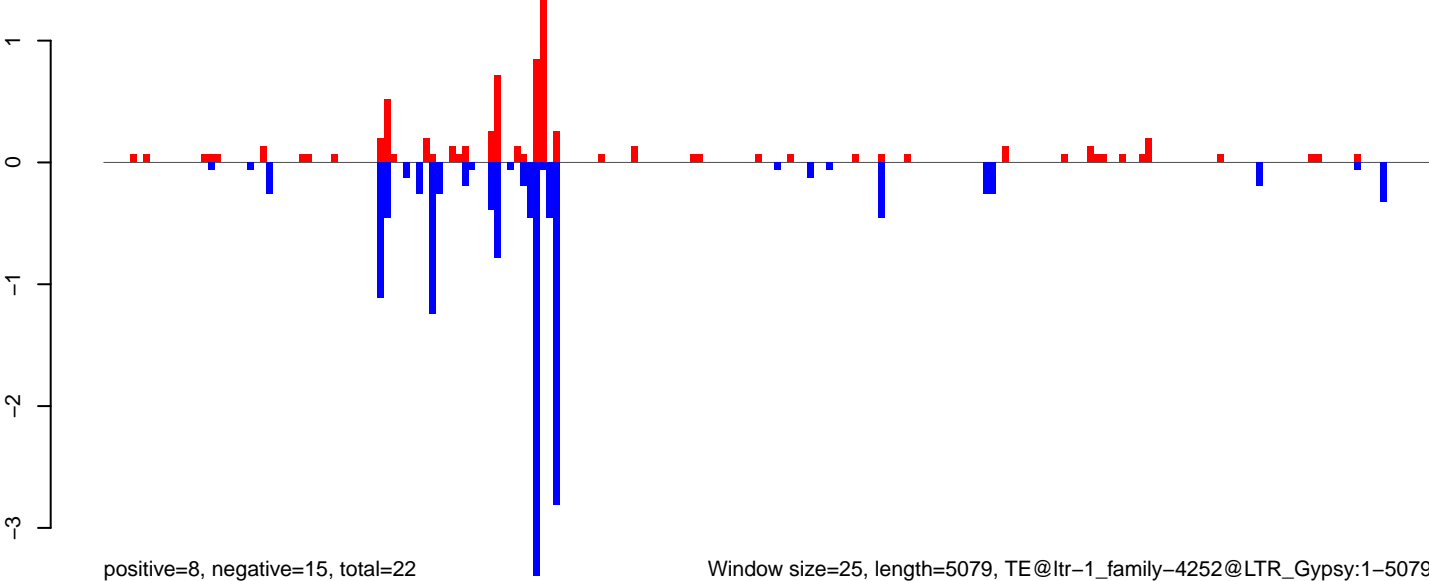
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



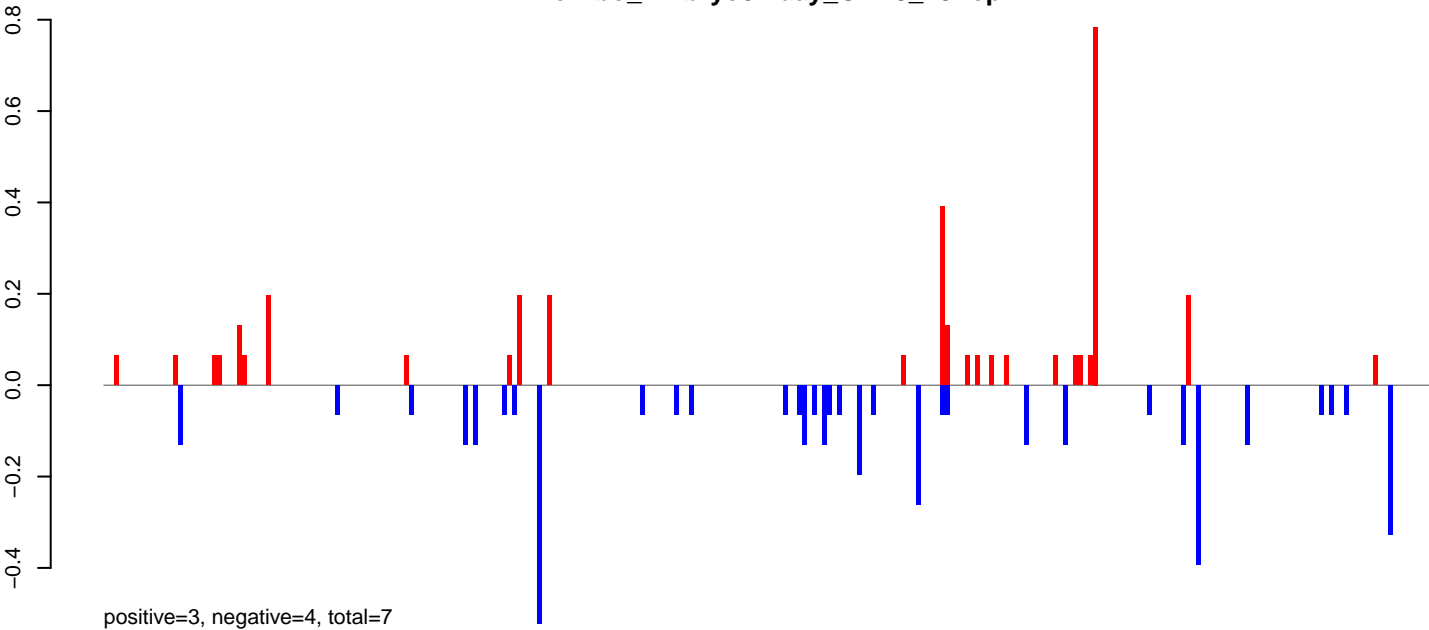
AeAlbo_Embryo0.1day_CT.rep



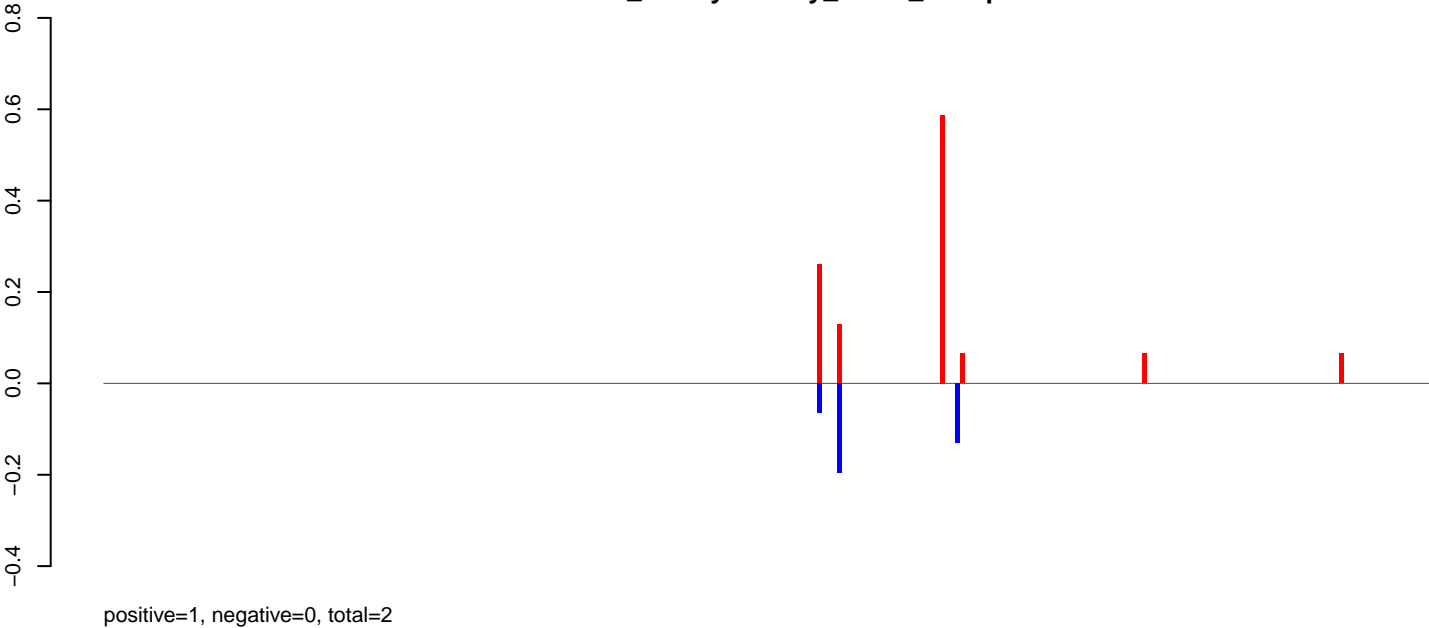
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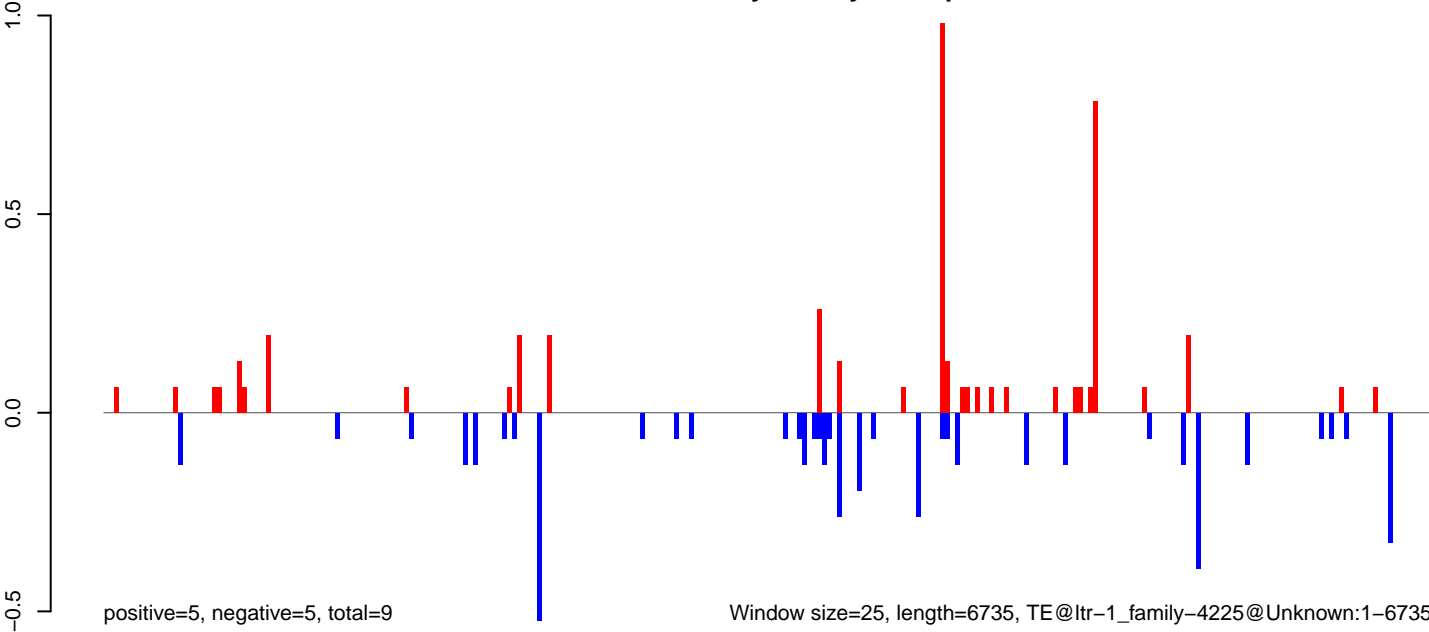
AeAlbo_Embryo0.1day_CT.18_23.rep



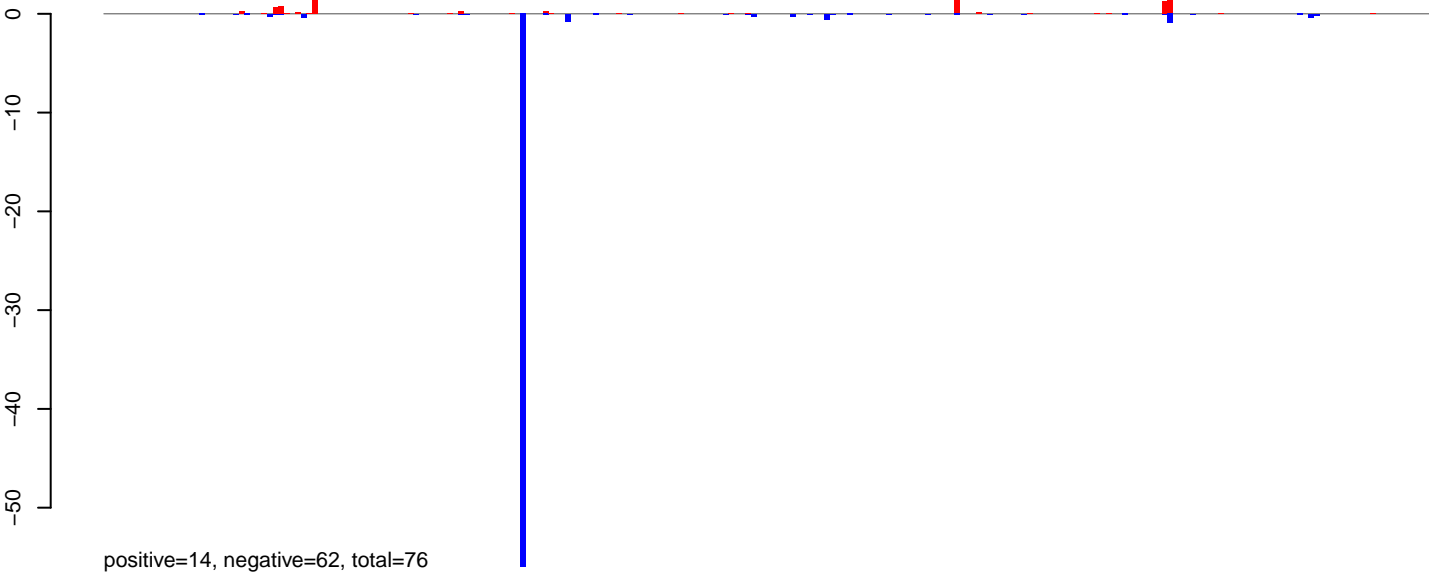
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



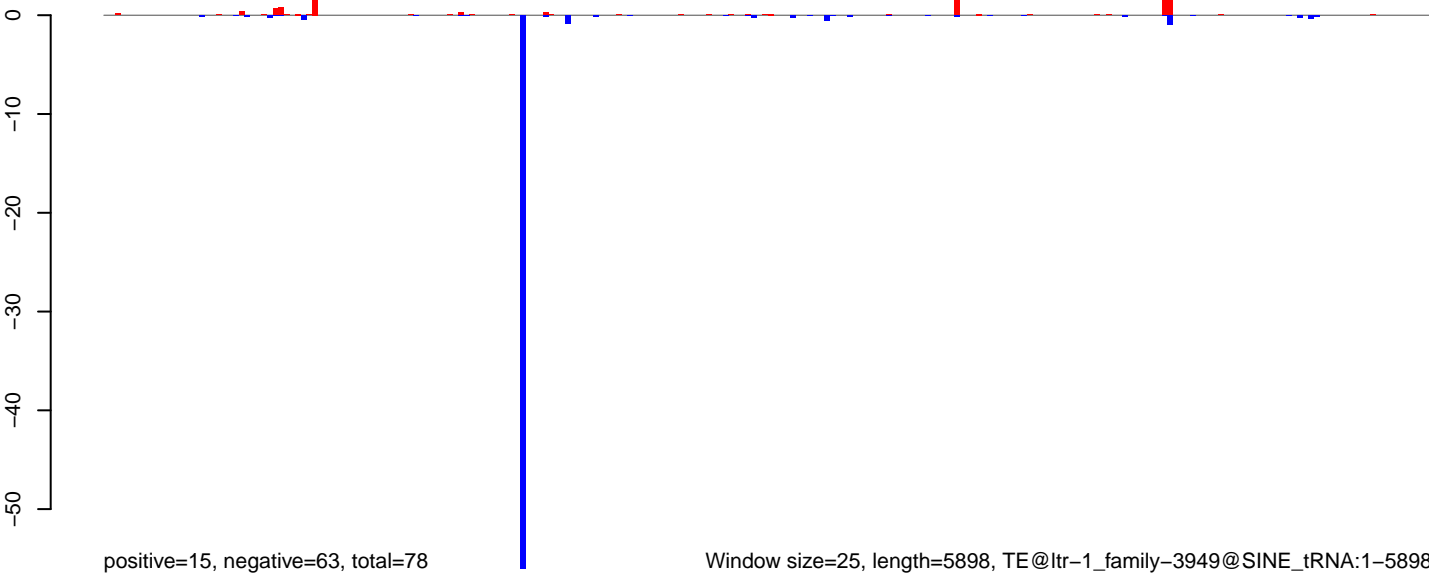
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



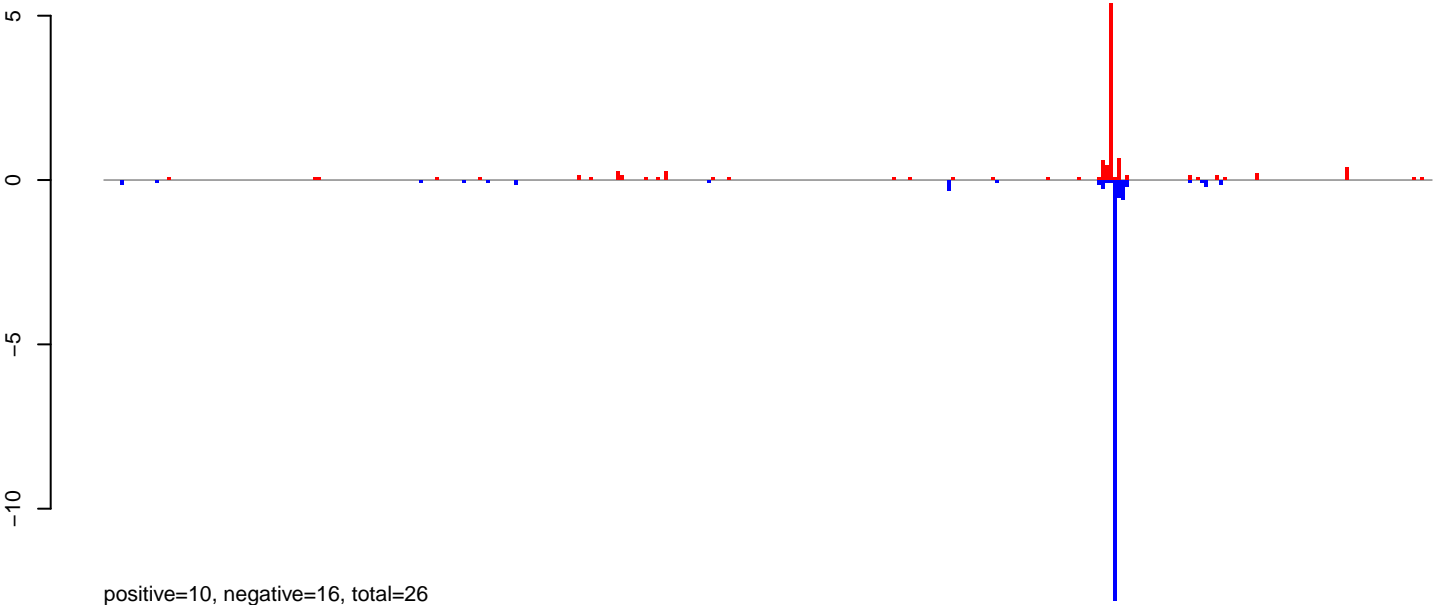
AeAlbo_Embryo0.1day_CT.rep



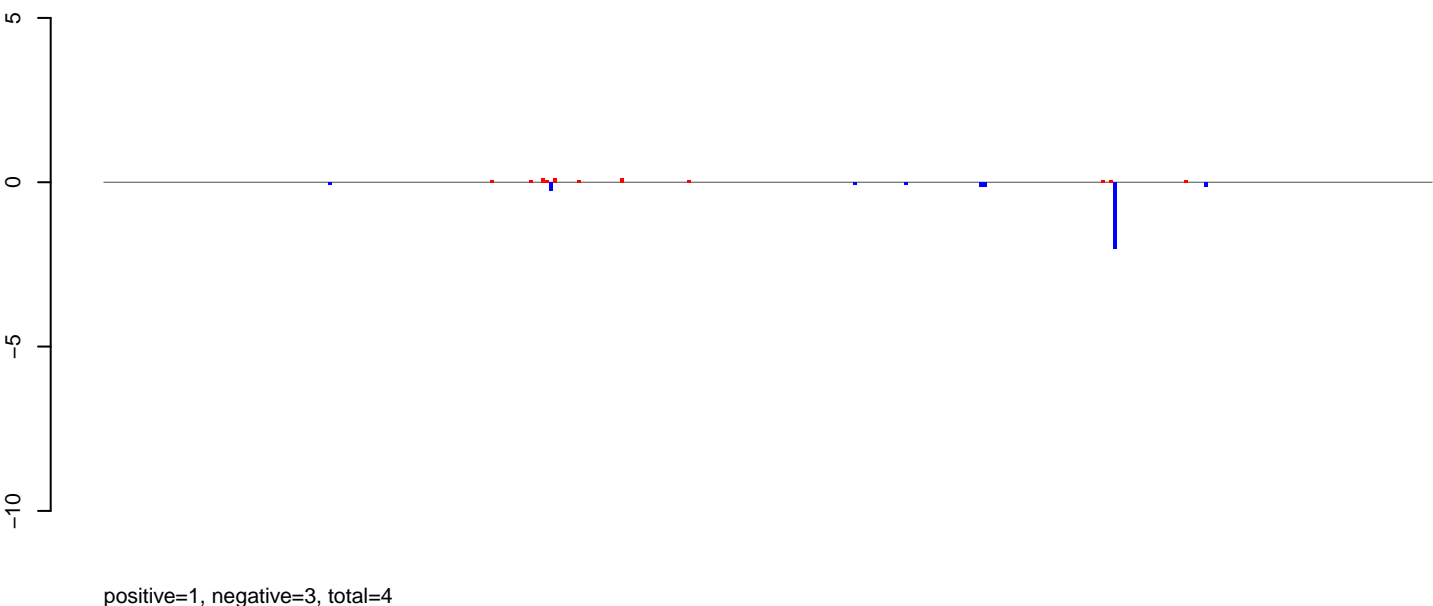
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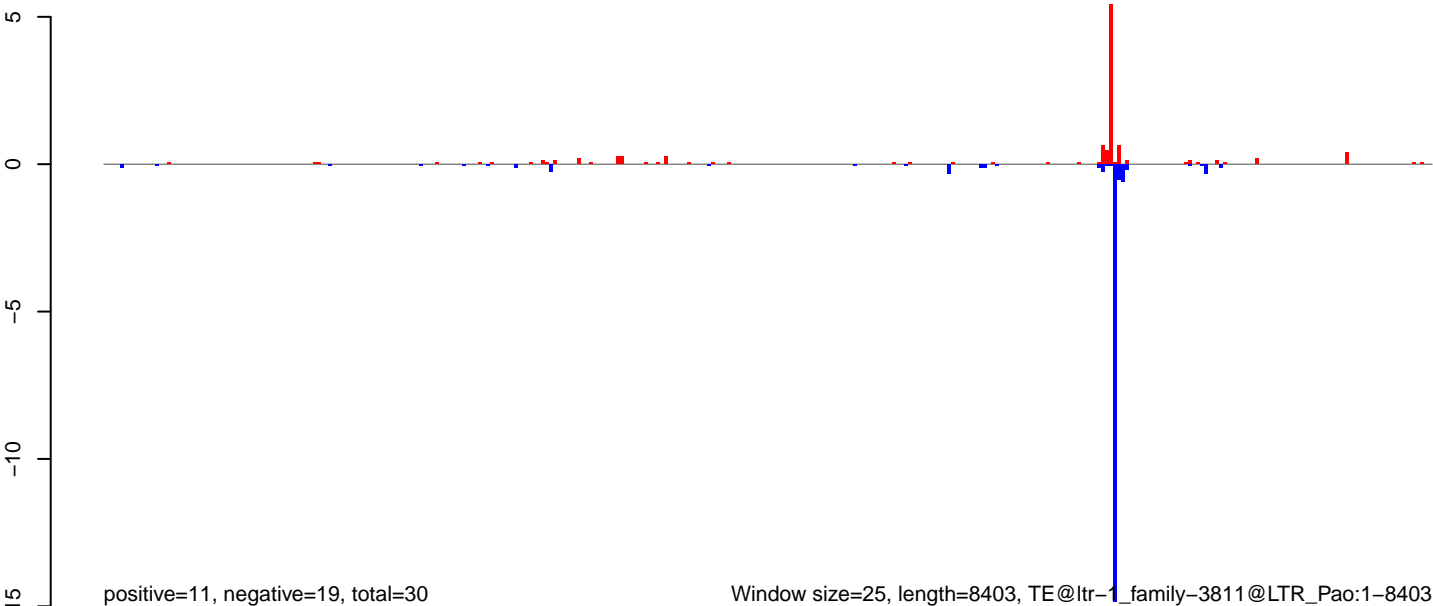
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

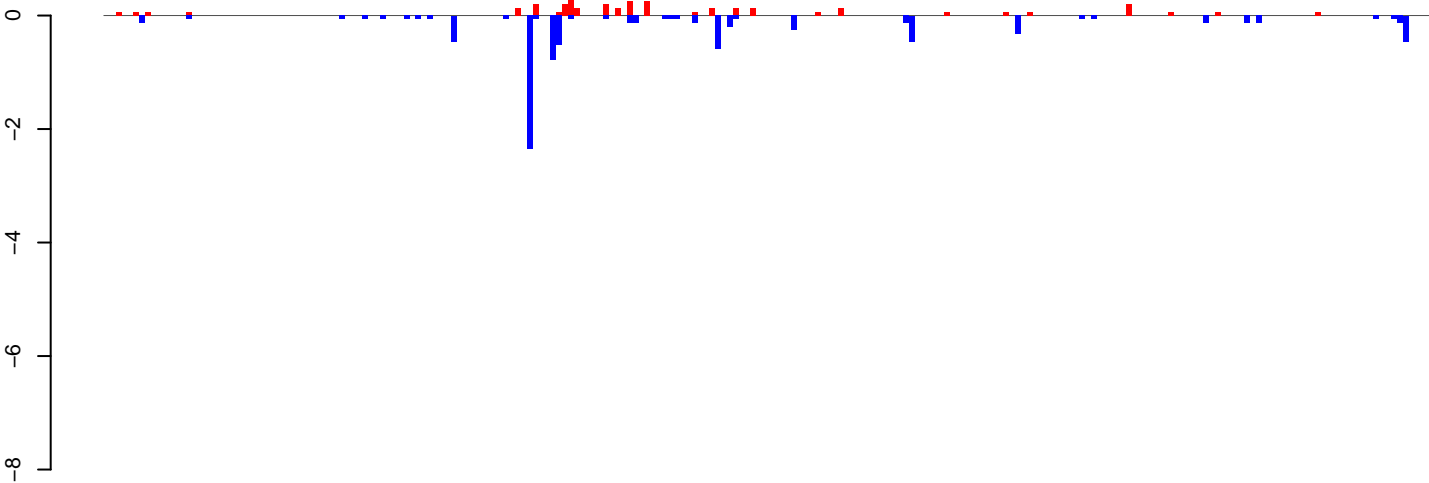


AeAlbo_Embryo0.1day_CT.rep



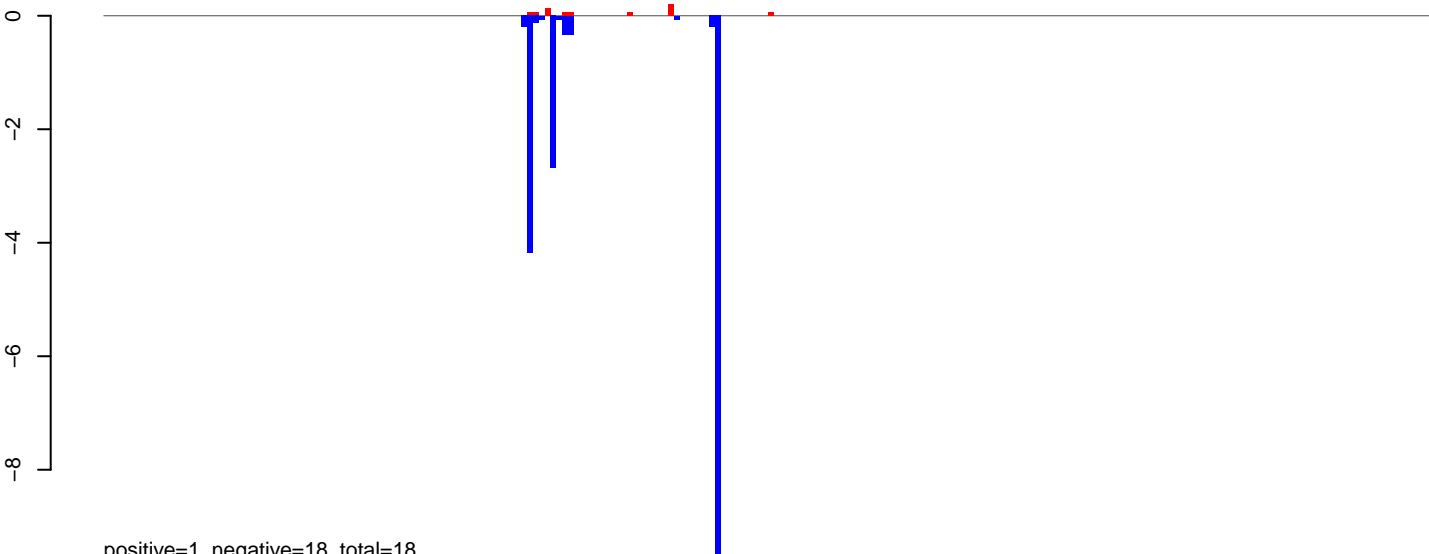
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AeAlbo_Embryo0.1day_CT.18_23.rep



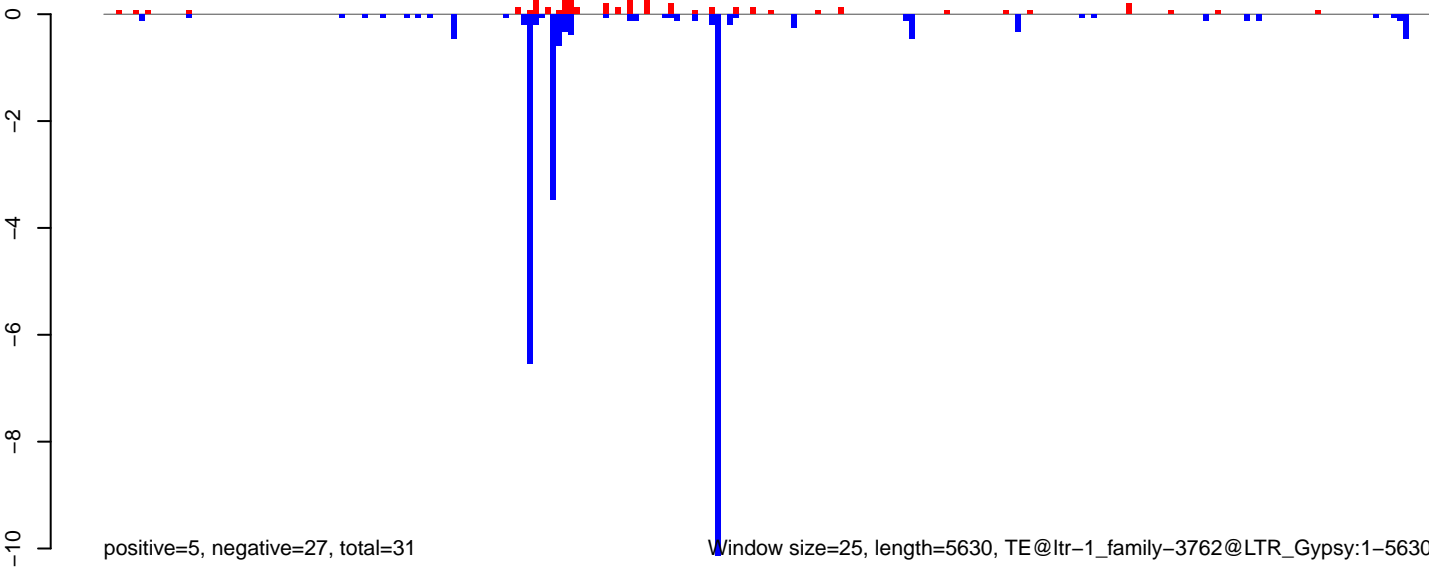
positive=4, negative=9, total=13

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=18, total=18

AeAlbo_Embryo0.1day_CT.rep

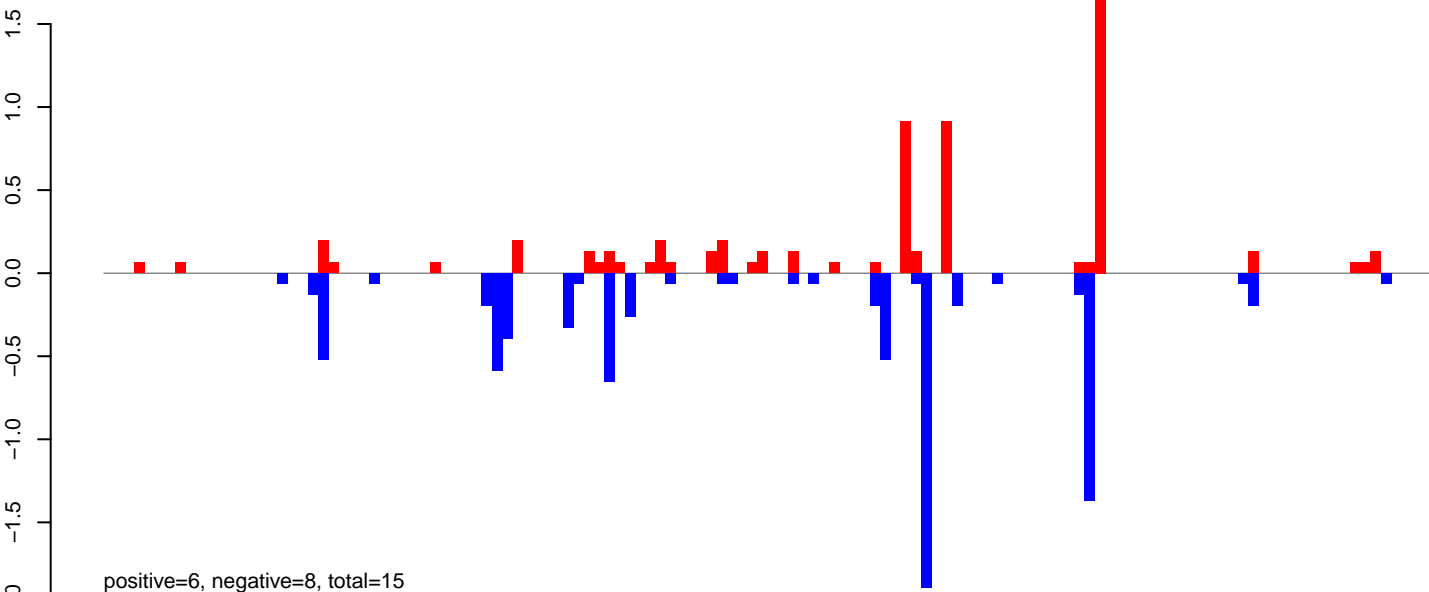


positive=5, negative=27, total=31

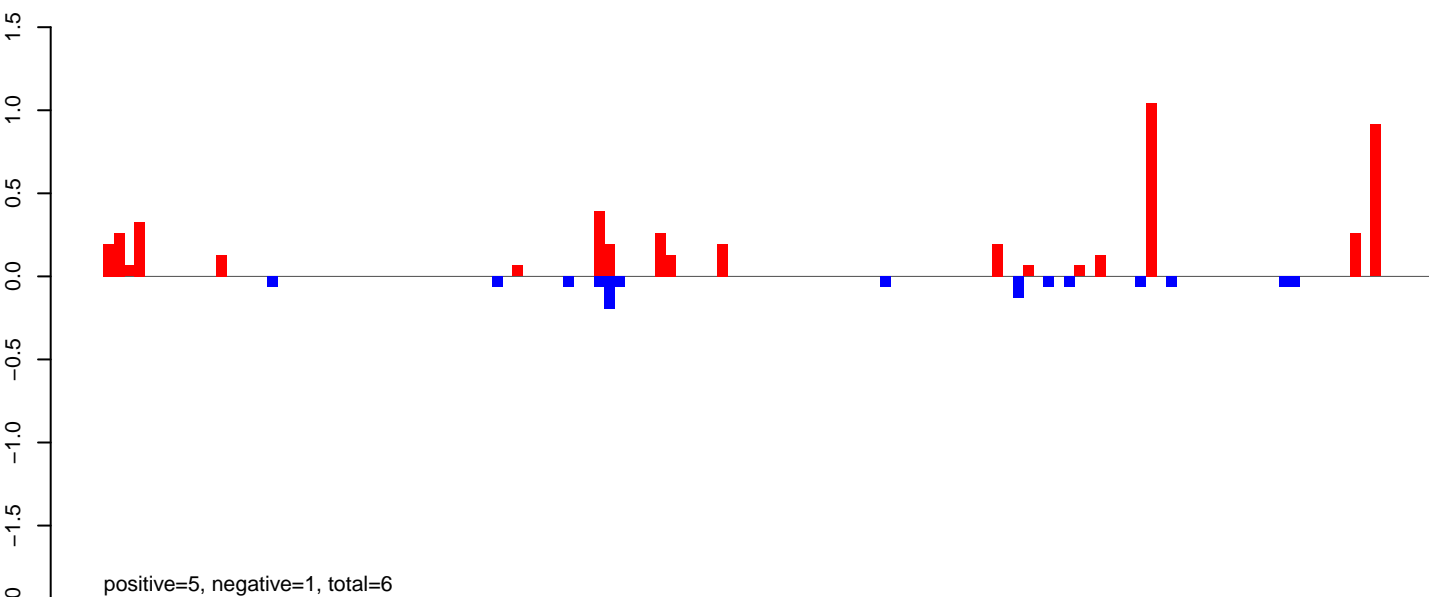
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0 1000 2000 3000 4000 5000

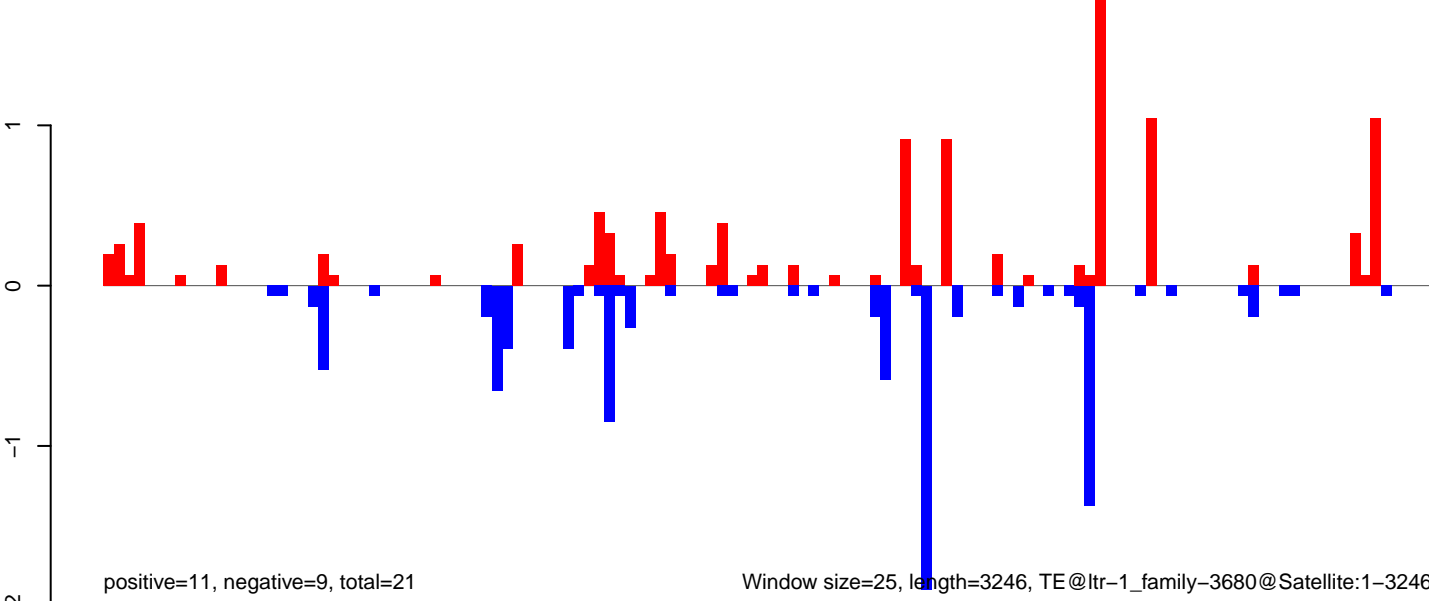
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

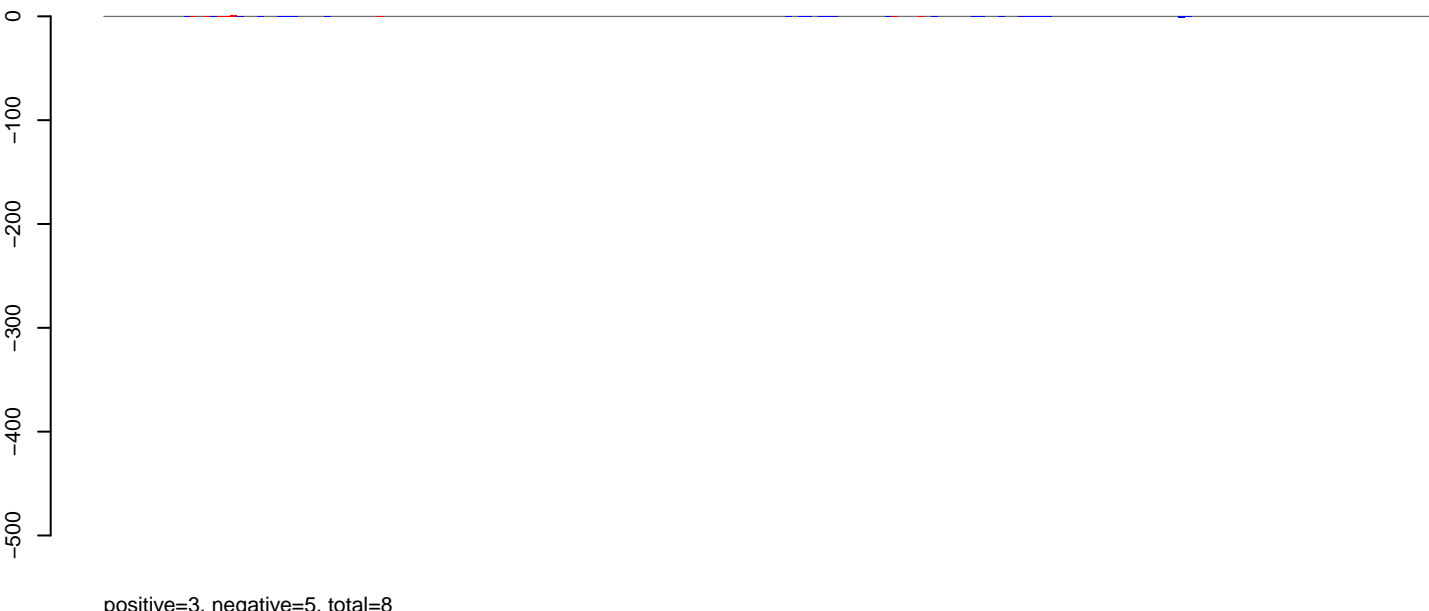


AeAlbo_Embryo0.1day_CT.18_23.rep



positive=4, negative=577, total=581

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=3, negative=5, total=8

AeAlbo_Embryo0.1day_CT.rep

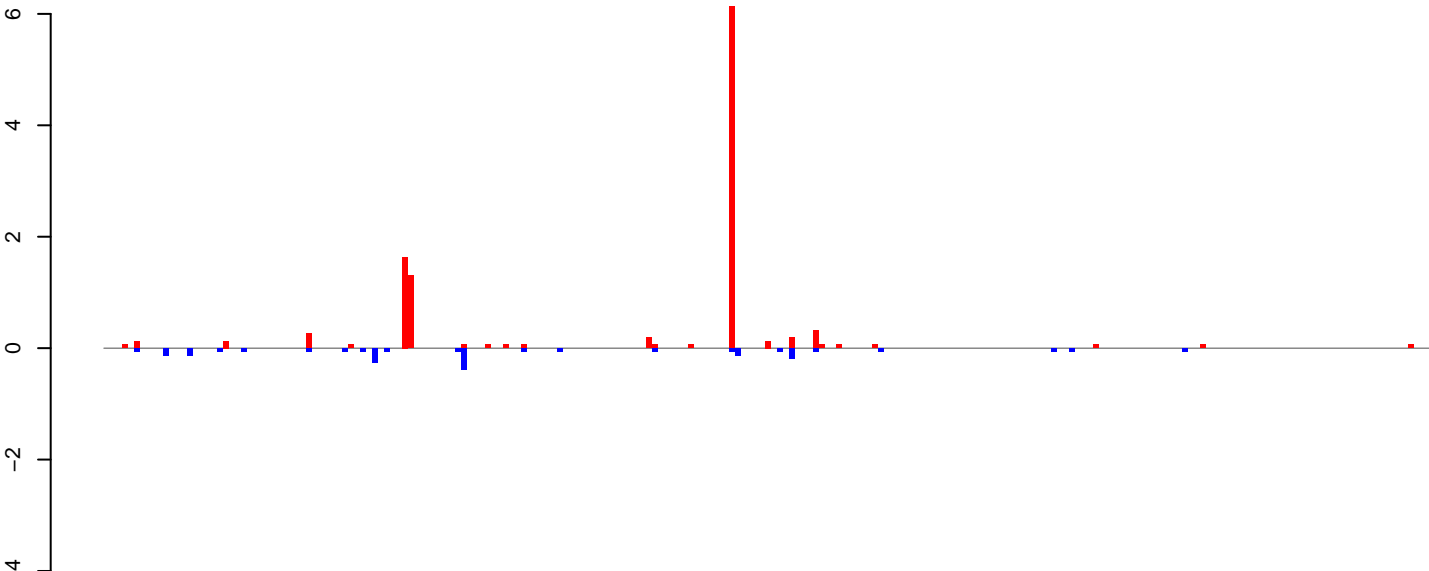


positive=6, negative=582, total=588

Window size=25, length=4975, TE@ltr-1_family-3438@LTR_Pao:1-4975

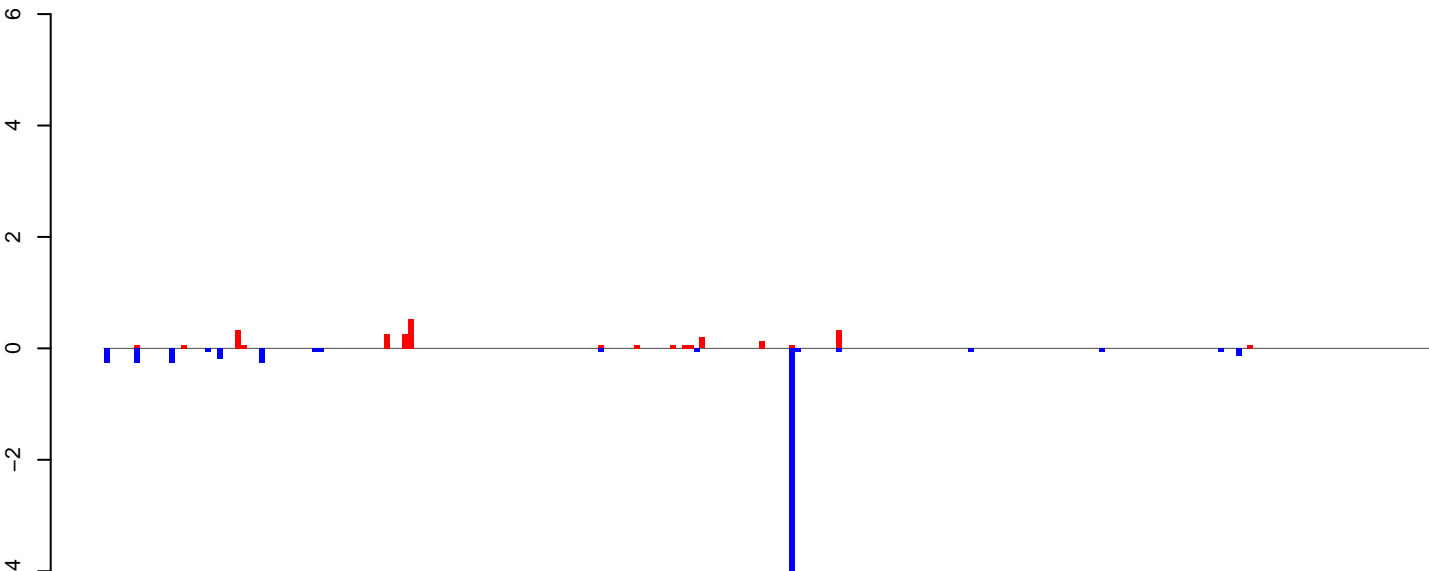
0 1000 2000 3000 4000 5000

AeAlbo_Embryo0.1day_CT.18_23.rep



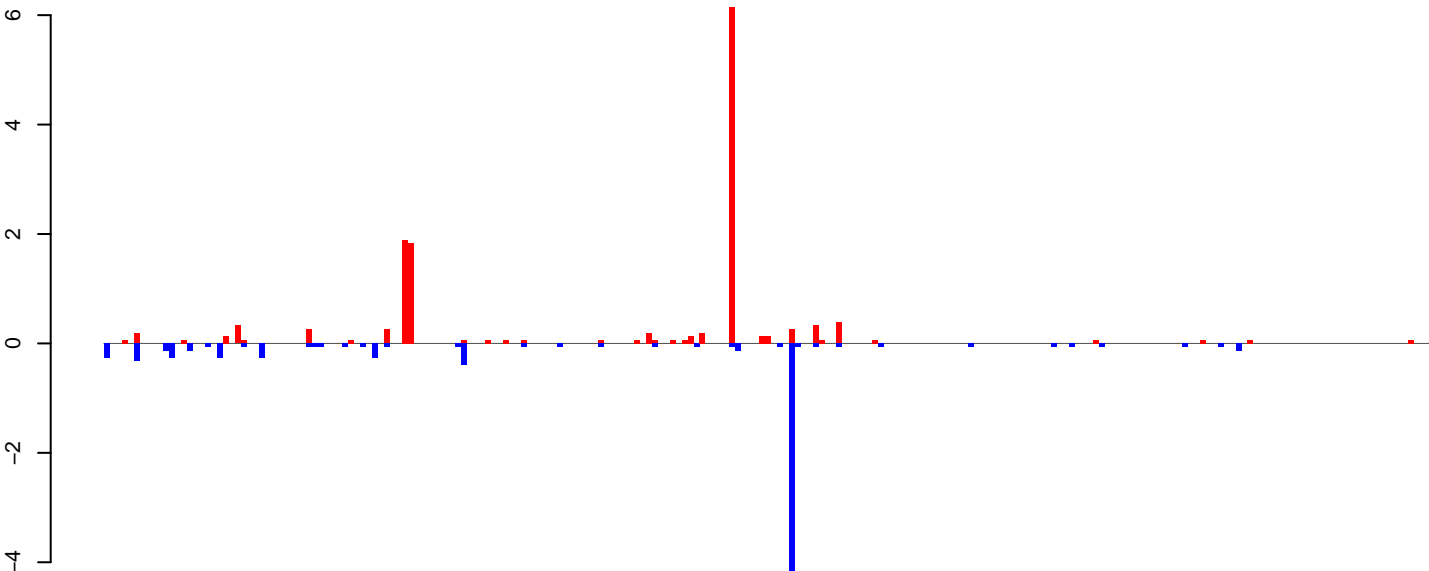
positive=11, negative=2, total=14

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=3, negative=7, total=9

AeAlbo_Embryo0.1day_CT.rep

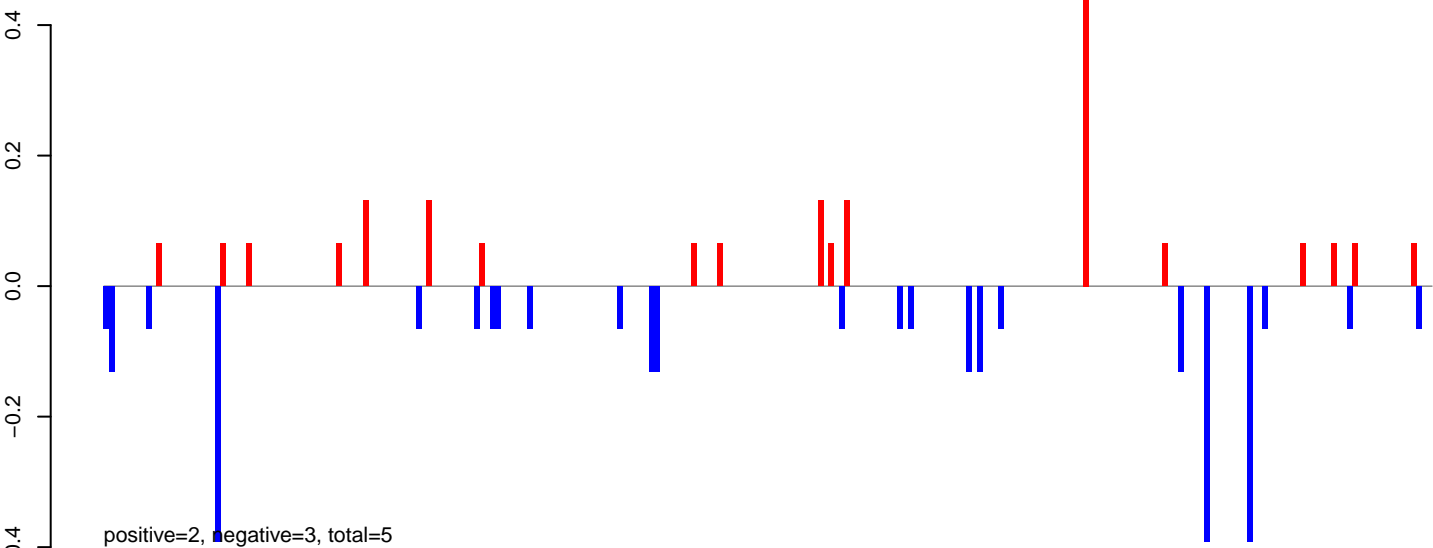


positive=14, negative=9, total=23

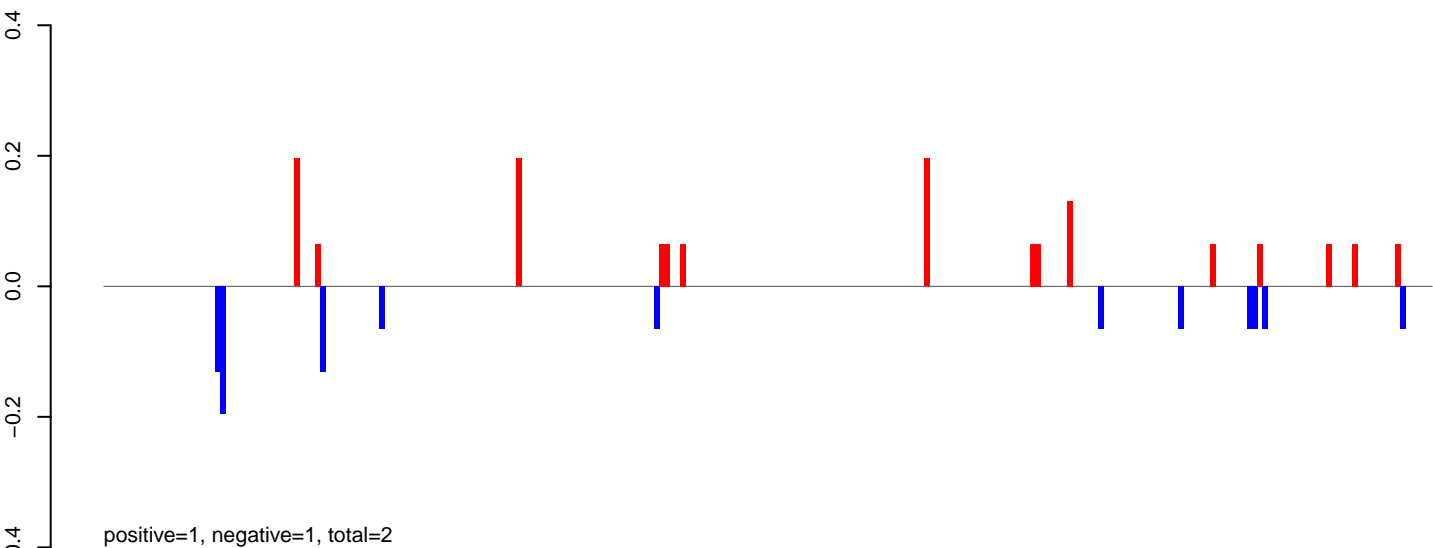
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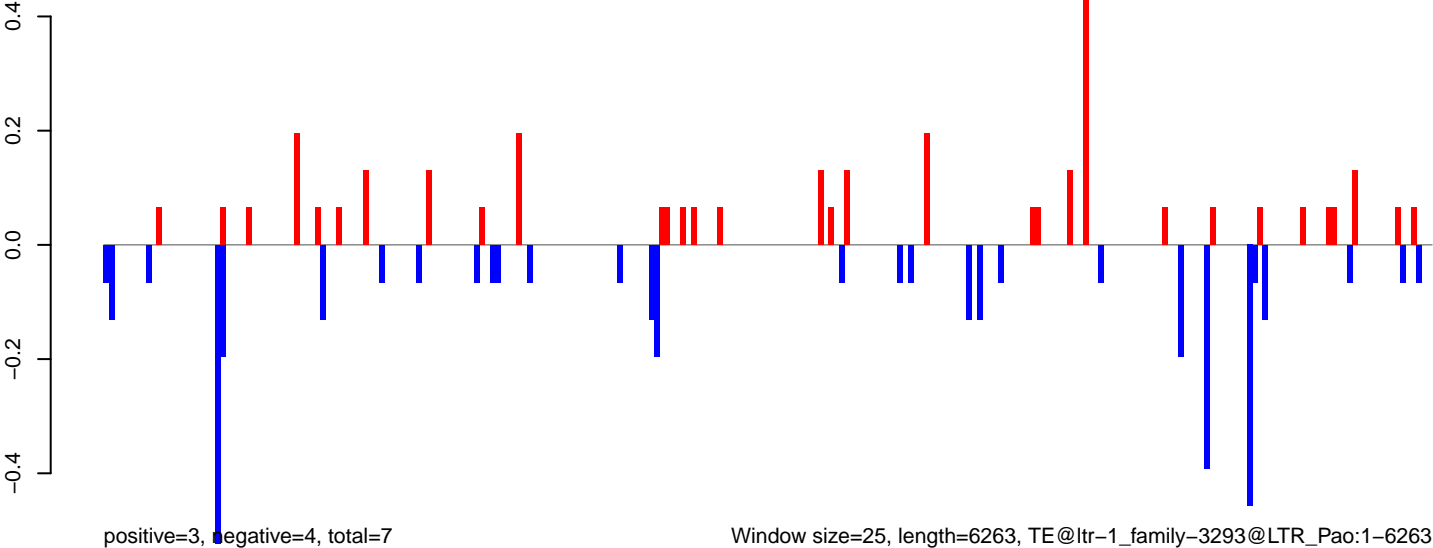
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

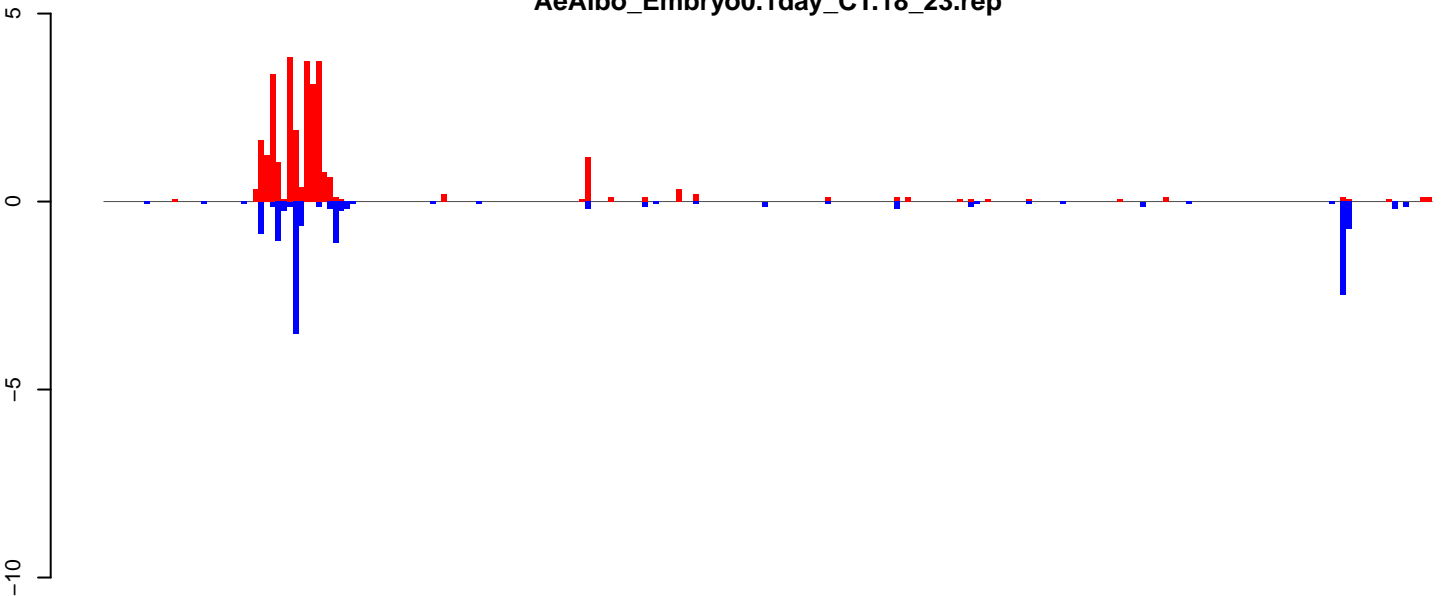


AeAlbo_Embryo0.1day_CT.rep



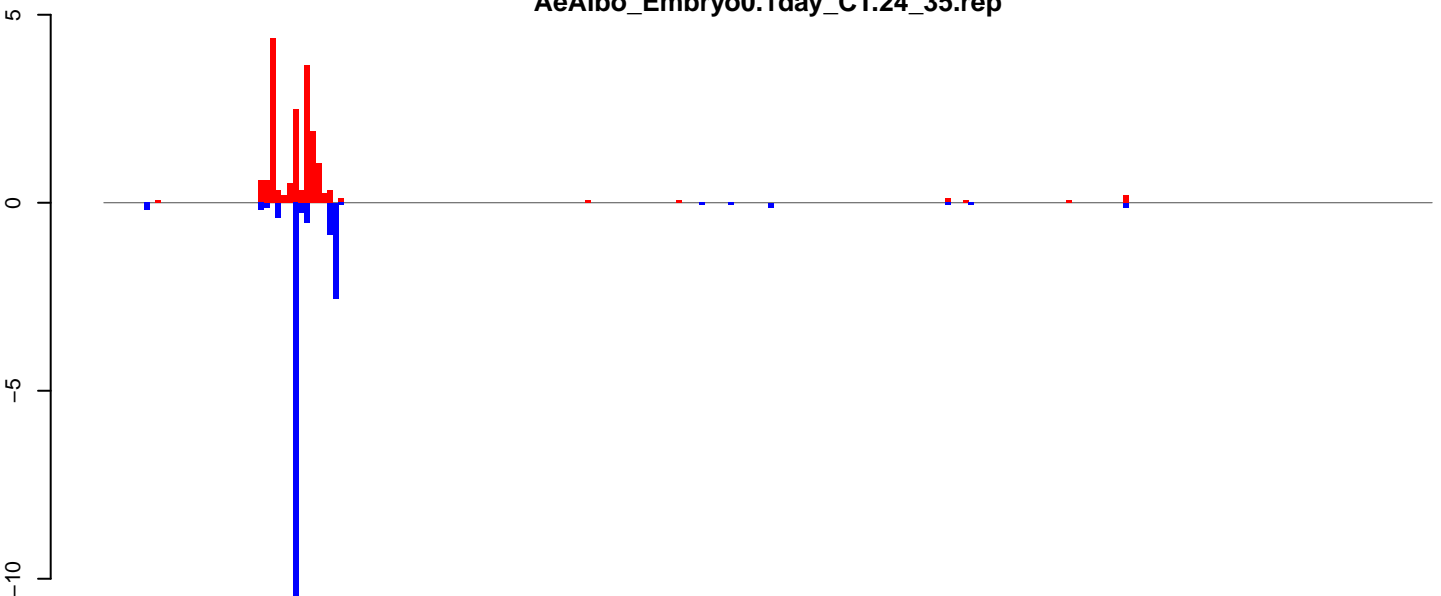
Window size=25, length=6263, TE@ltr-1_family-3293@LTR_Pao:1-6263

AeAlbo_Embryo0.1day_CT.18_23.rep



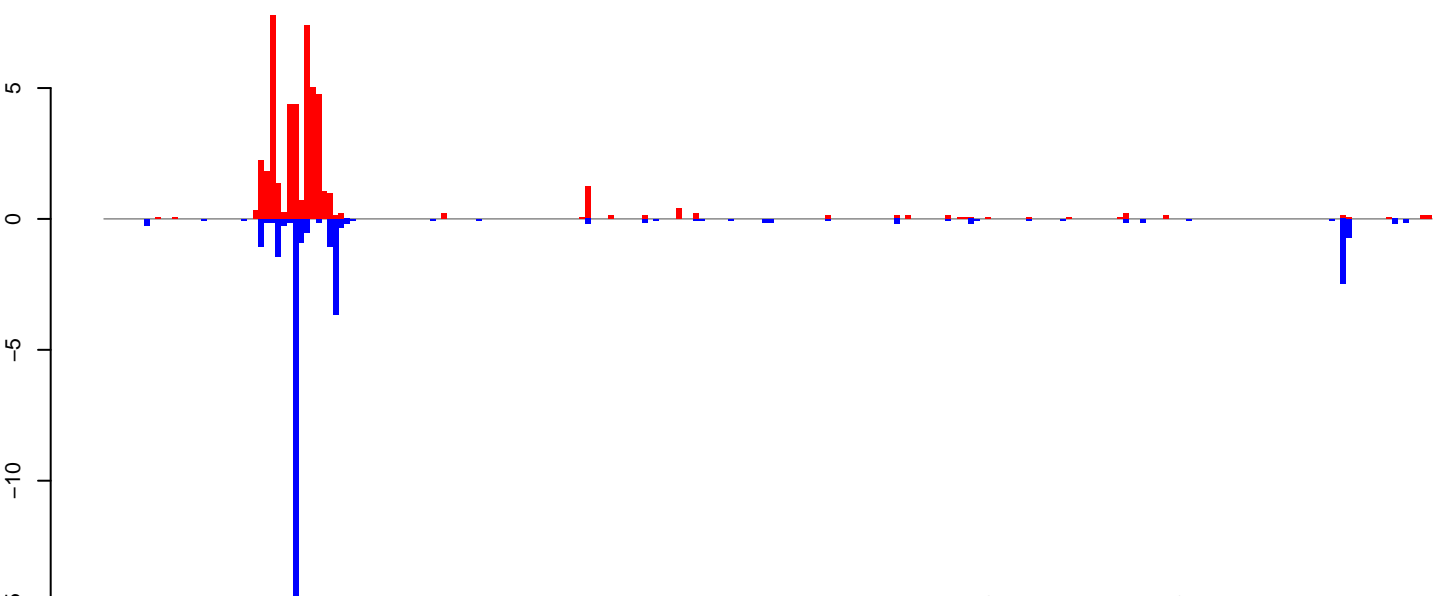
positive=30, negative=14, total=44

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=17, negative=17, total=35

AeAlbo_Embryo0.1day_CT.rep

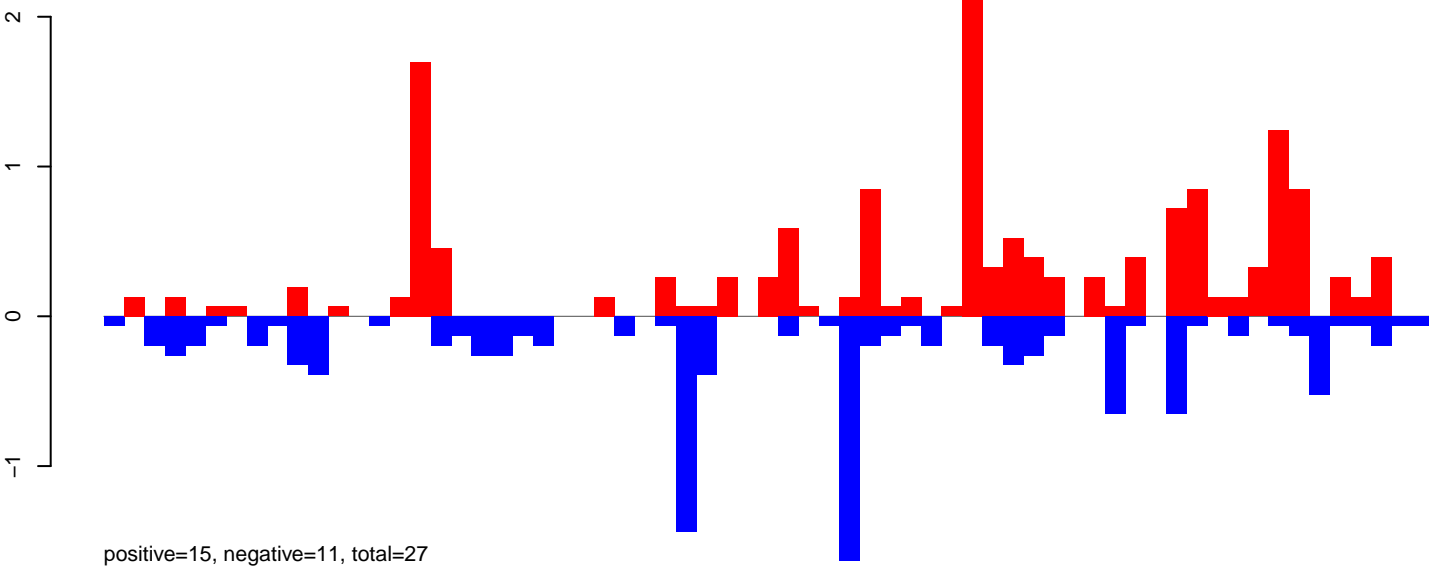


positive=47, negative=31, total=78

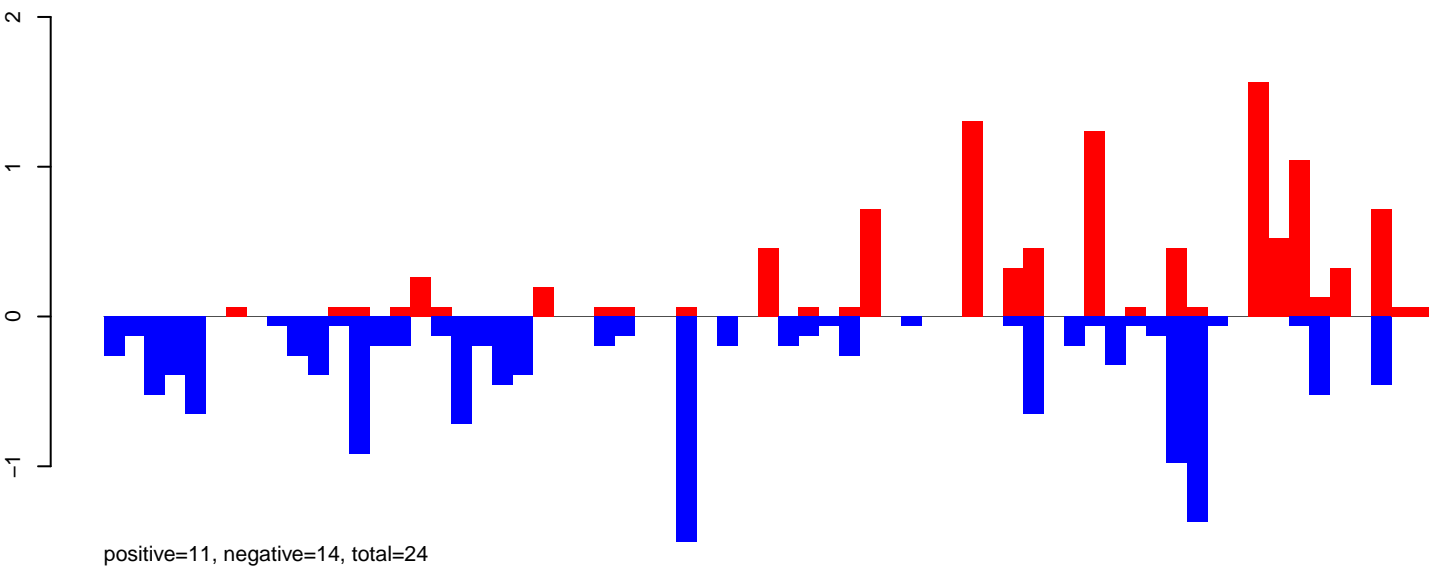
Window size=25, length=5794, TE@ltr-1_family-3165@LINE RTE-BovB:1-5794

0 1000 2000 3000 4000 5000 6000

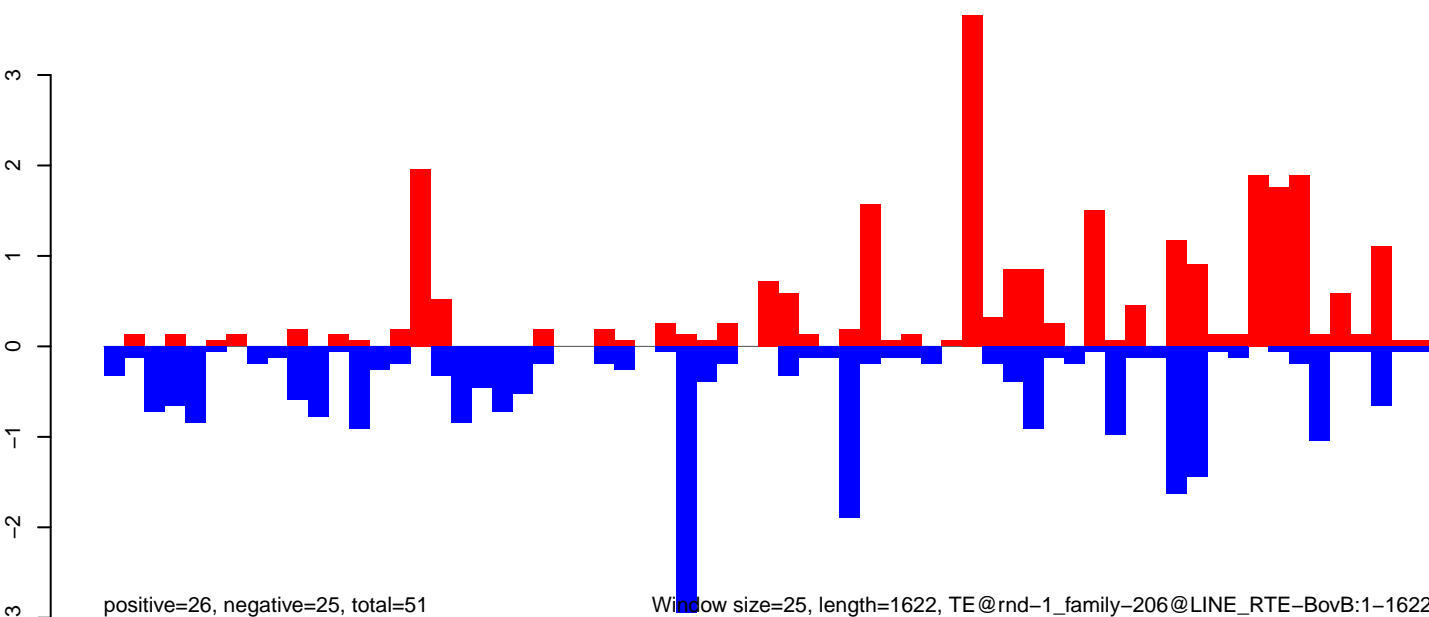
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

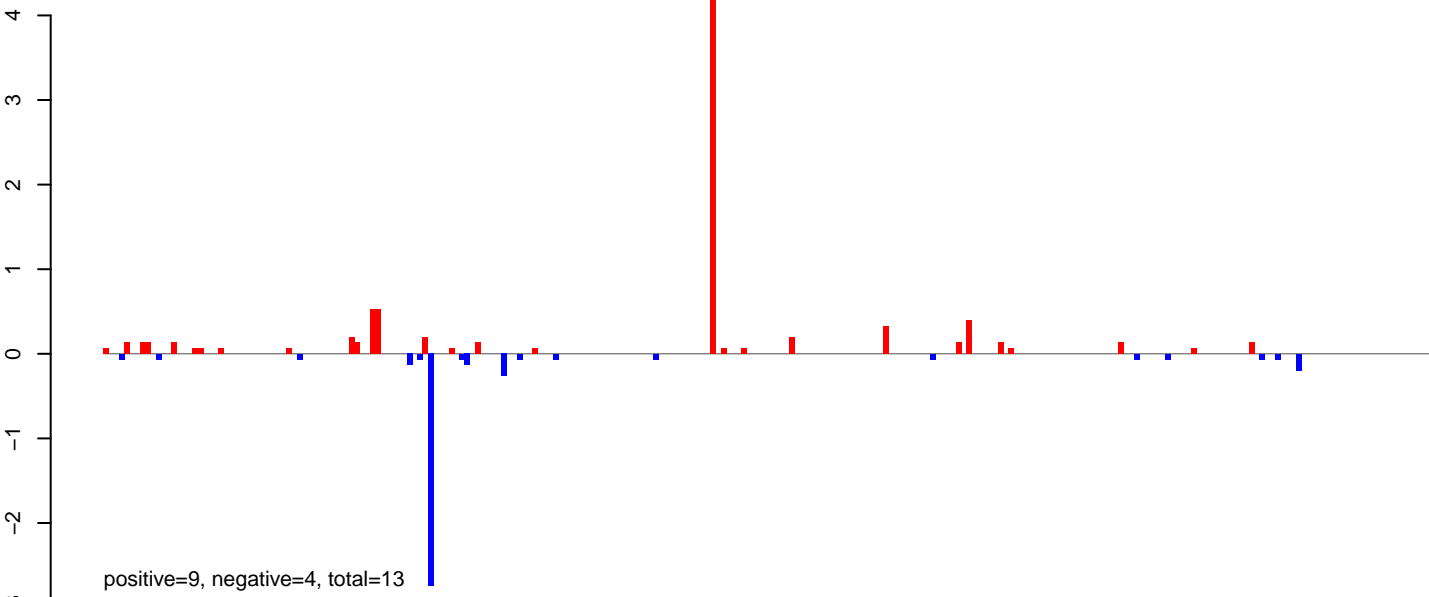


AeAlbo_Embryo0.1day_CT.rep

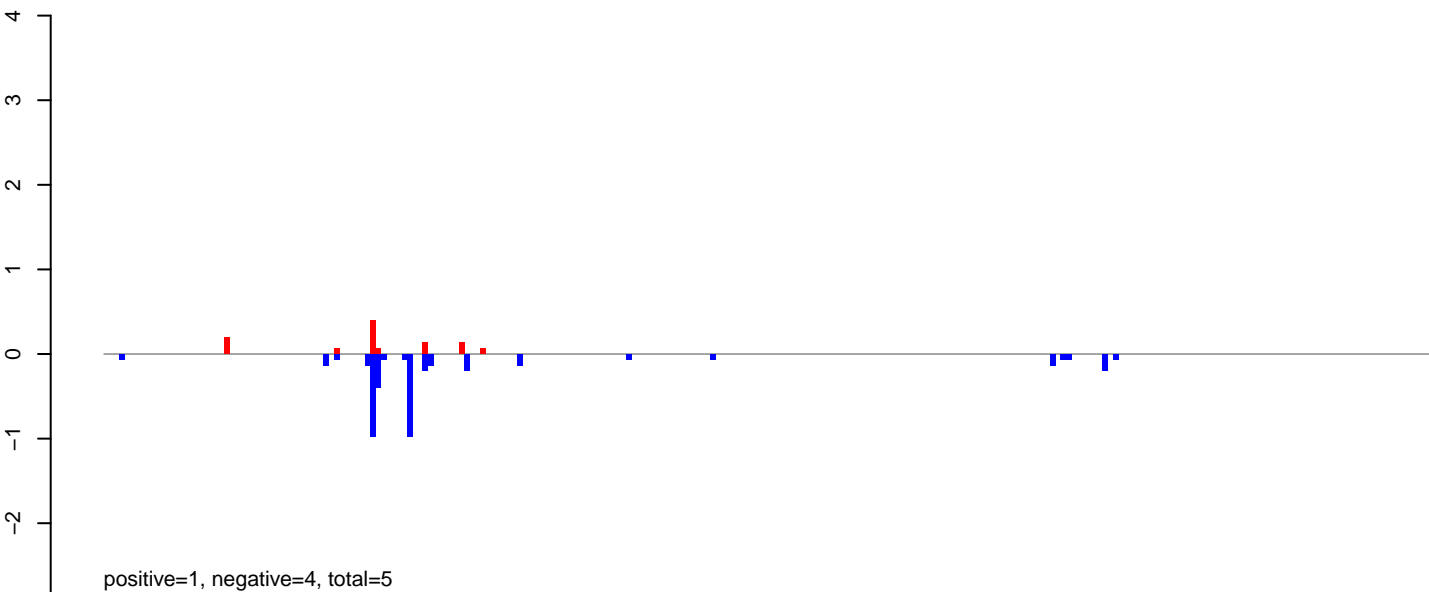


Window size=25, length=1622, TE@rnd-1_family-206@LINE RTE-BovB:1-1622

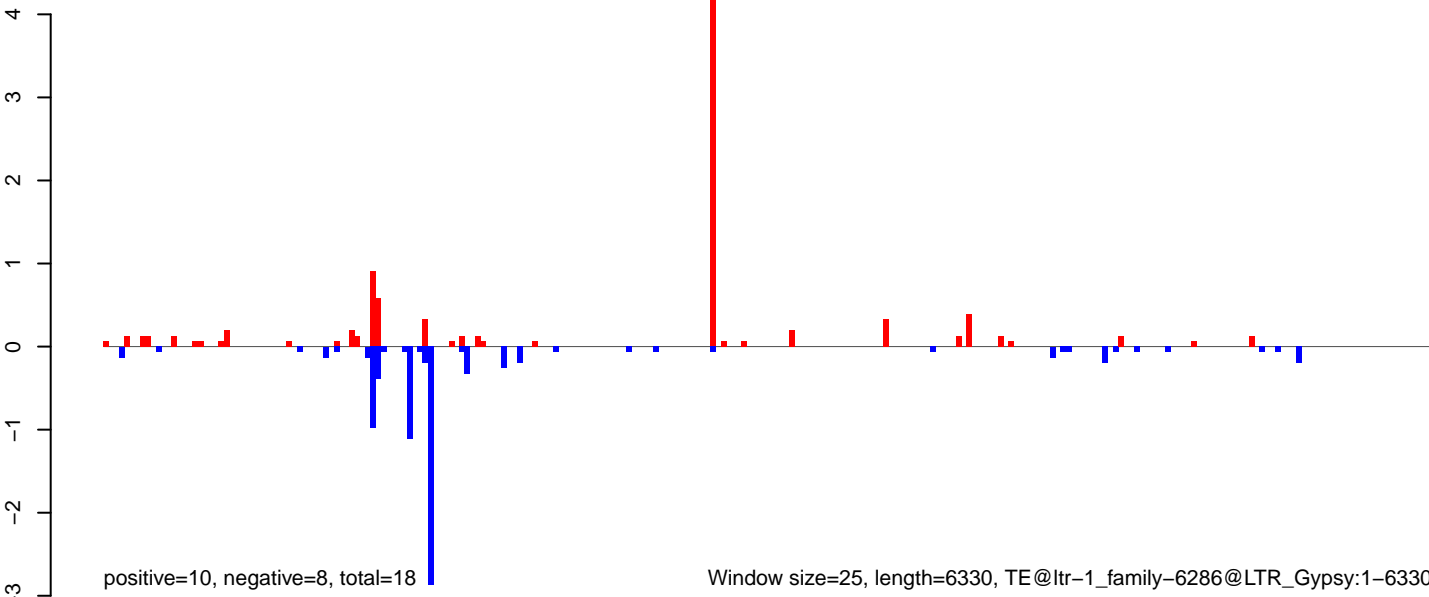
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

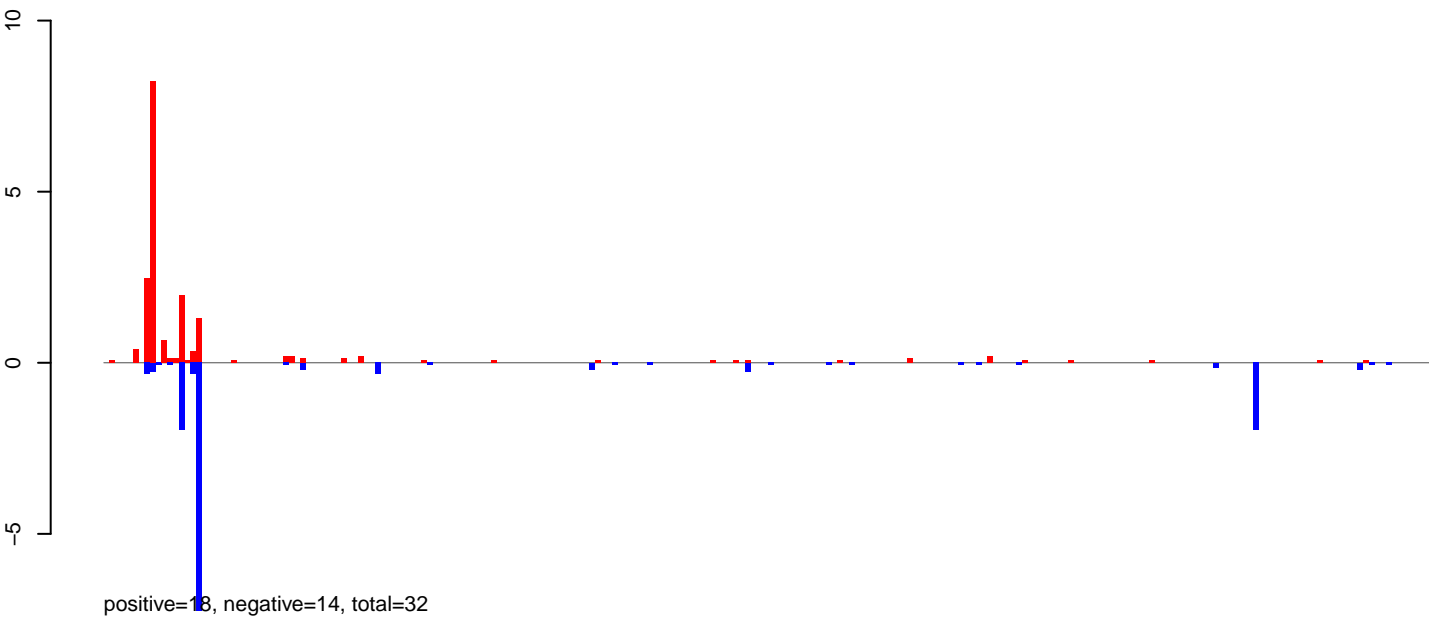


AeAlbo_Embryo0.1day_CT.rep

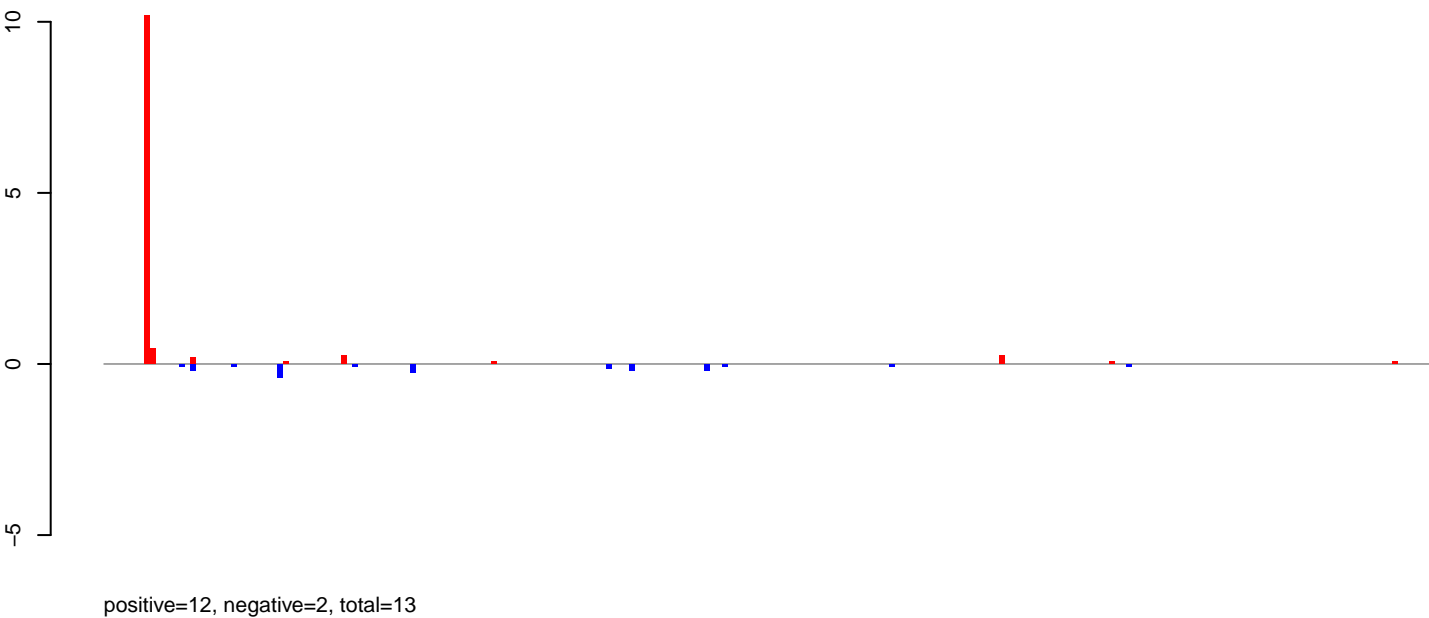


Window size=25, length=6330, TE@ltr-1_family-6286@LTR_Gypsy:1-6330

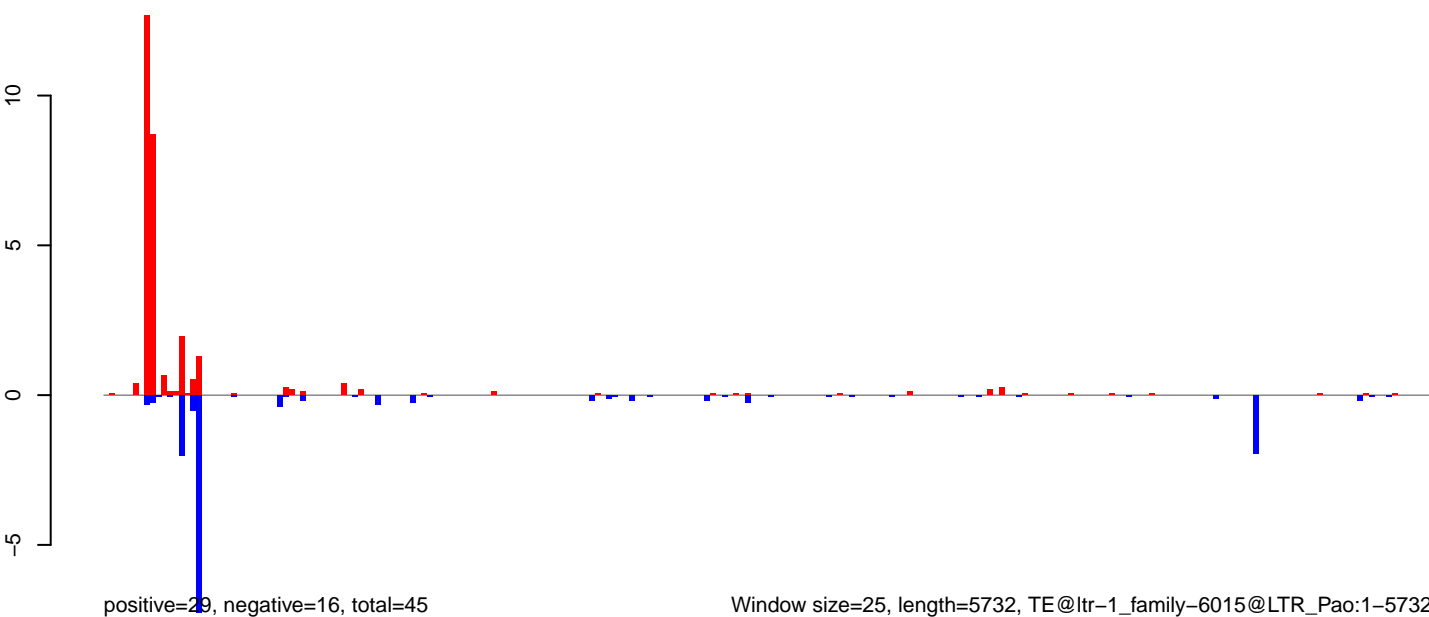
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

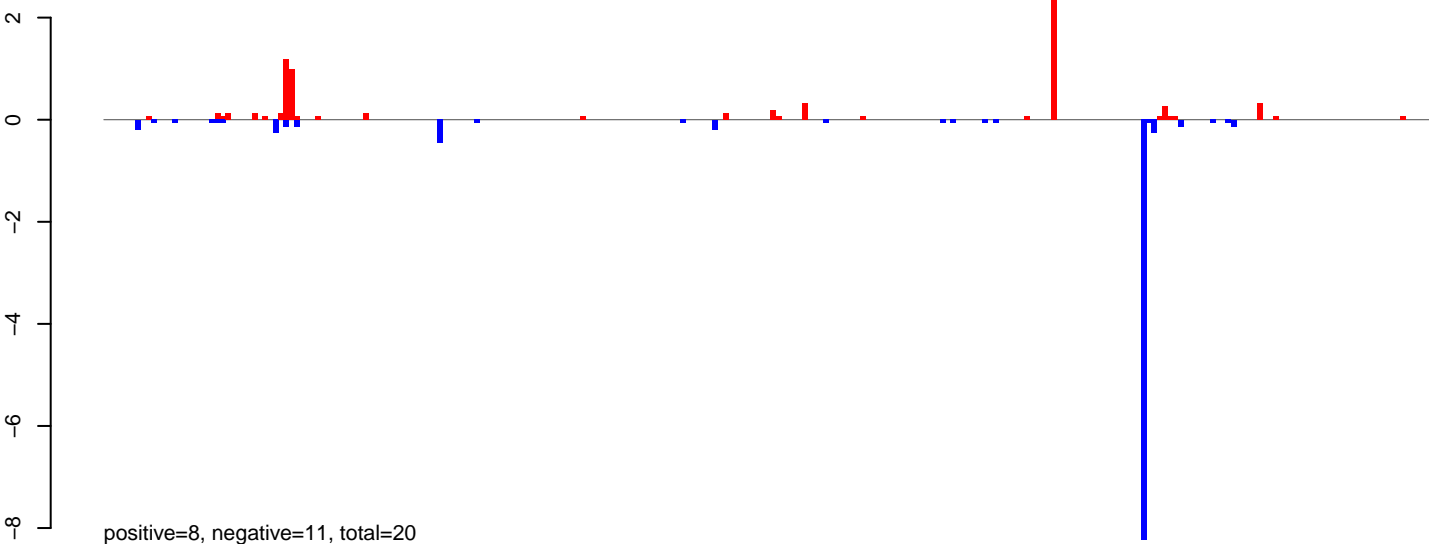


AeAlbo_Embryo0.1day_CT.rep

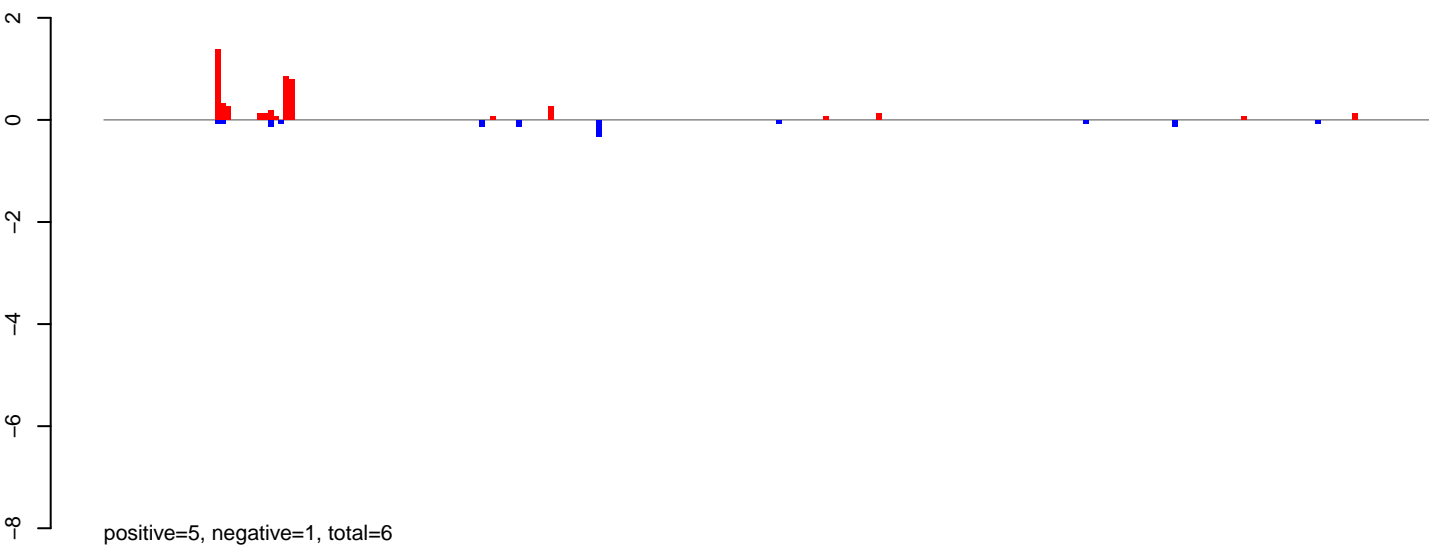


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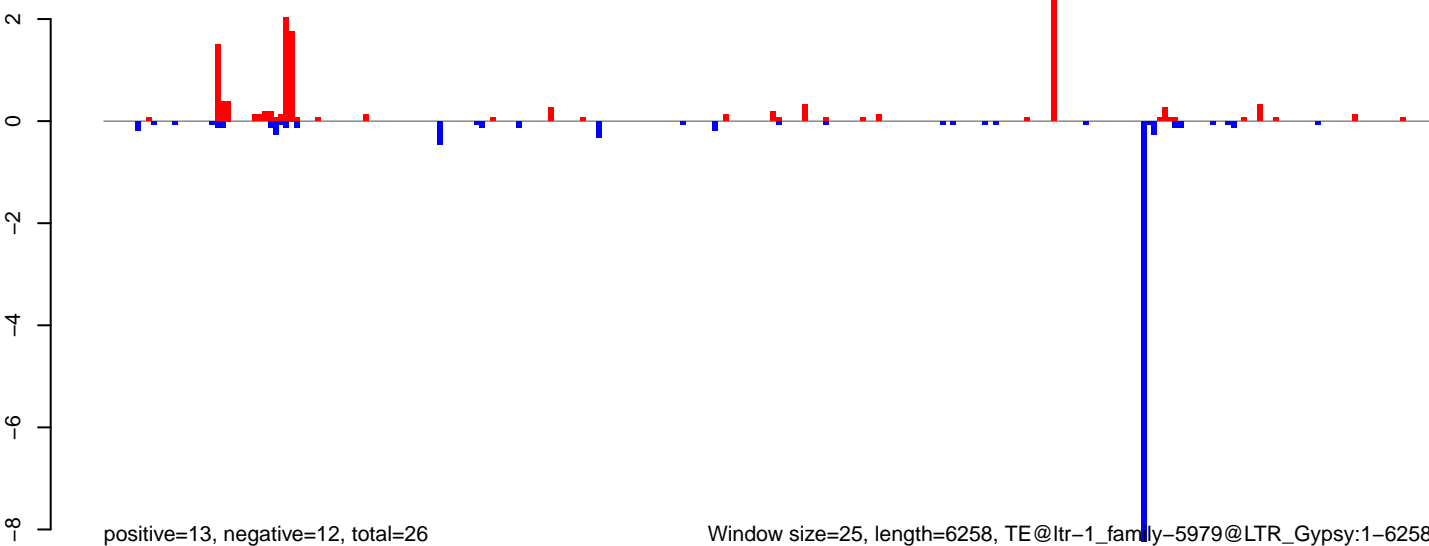
AeAlbo_Embryo0.1day_CT.18_23.rep



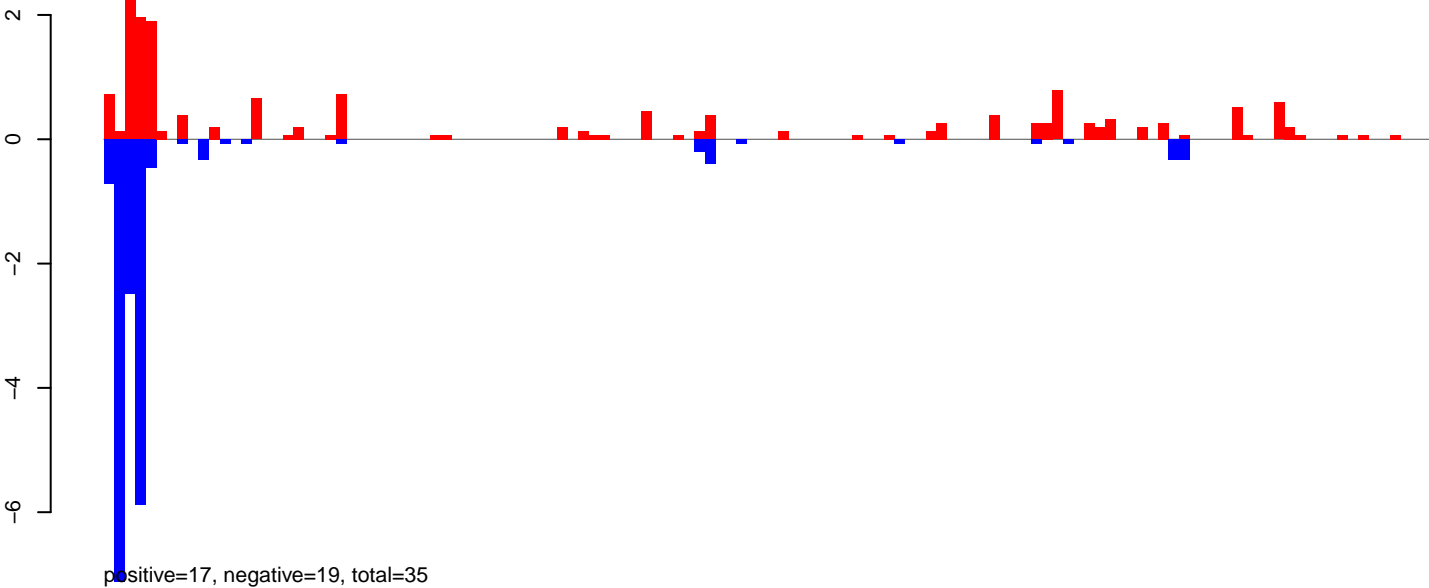
AeAlbo_Embryo0.1day_CT.24_35.rep



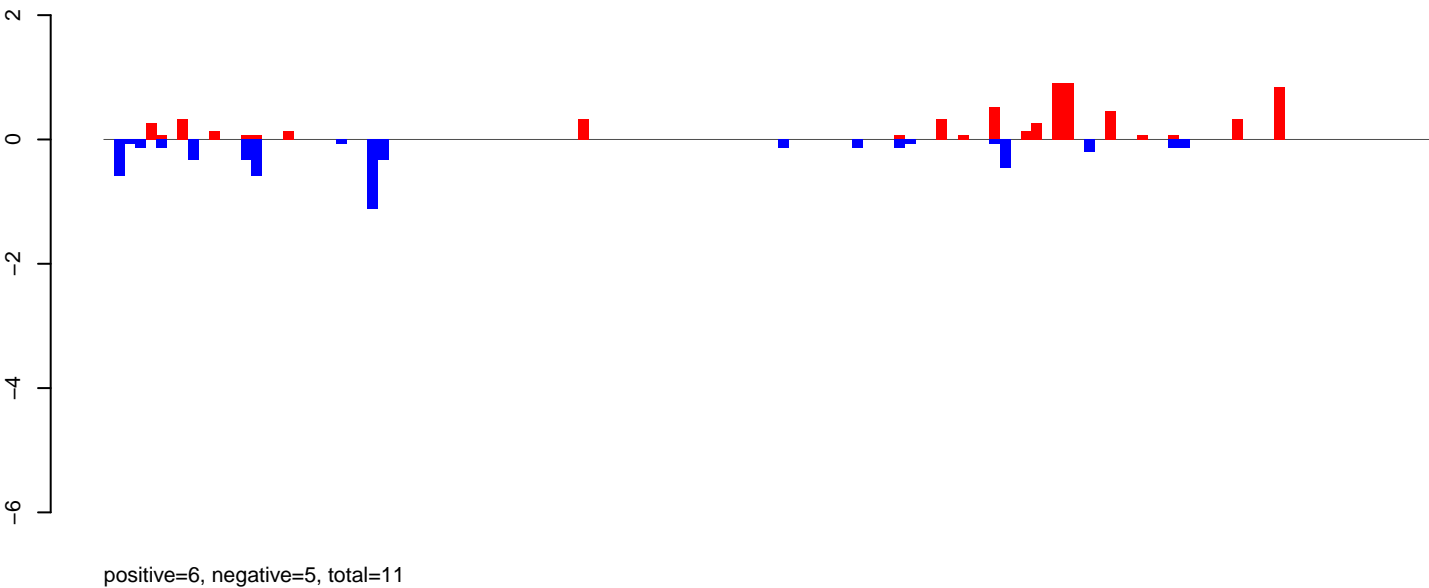
AeAlbo_Embryo0.1day_CT.rep



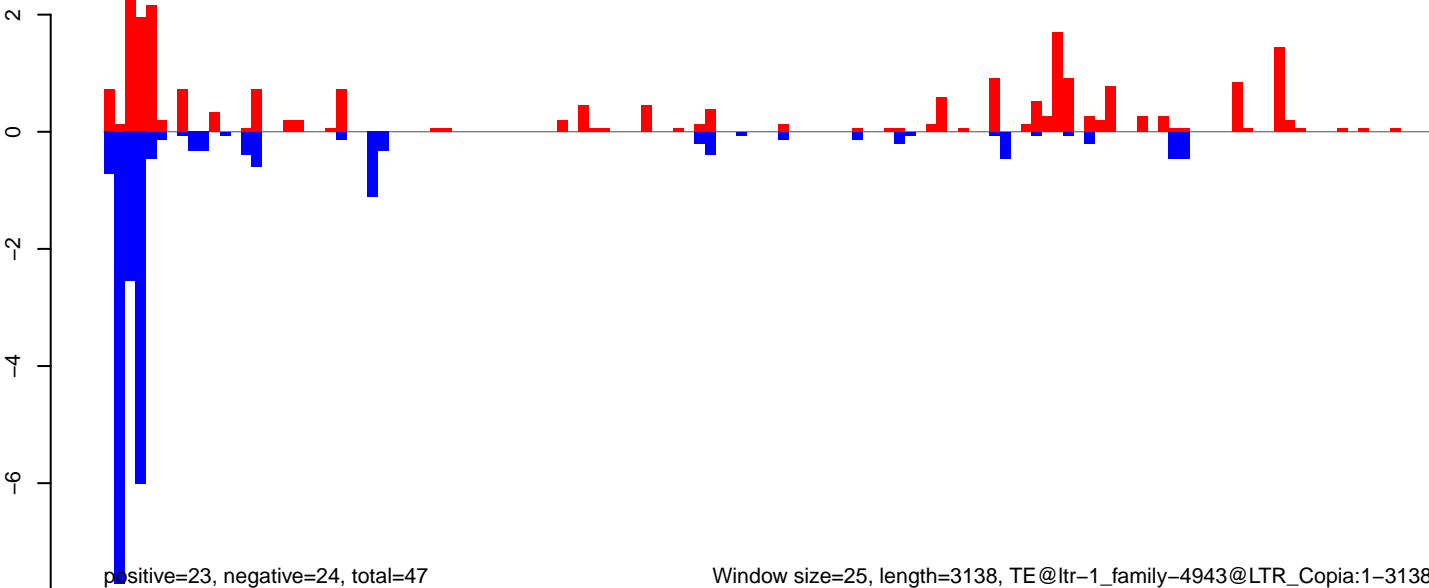
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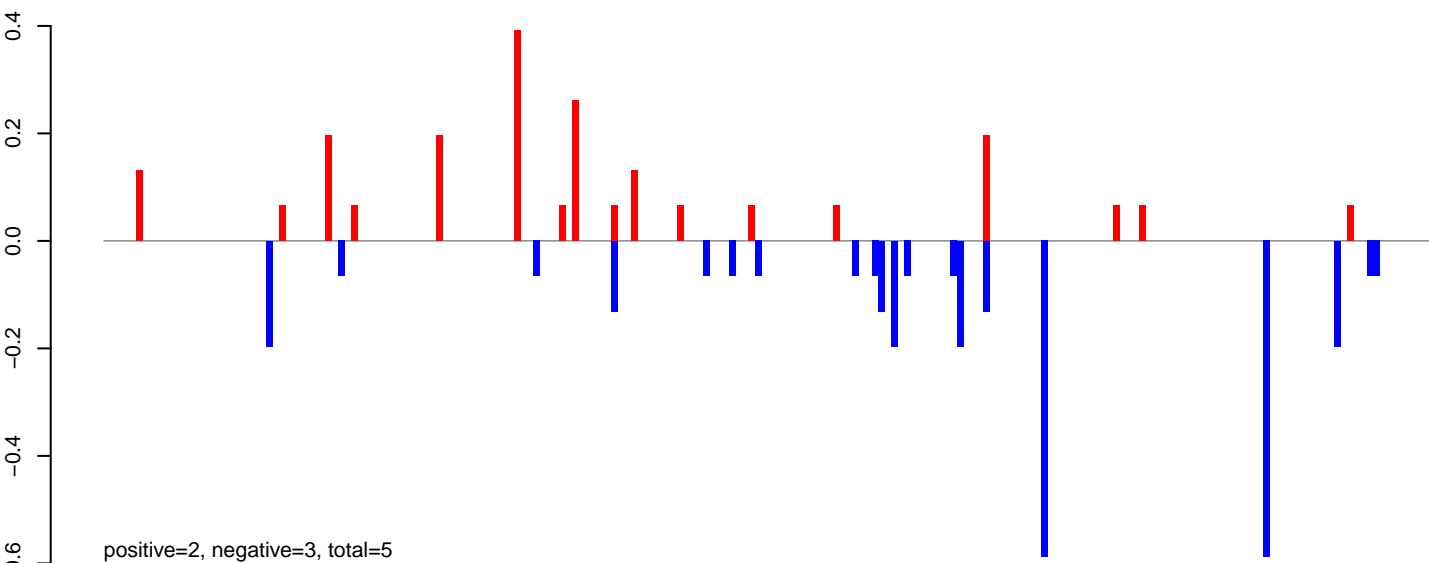
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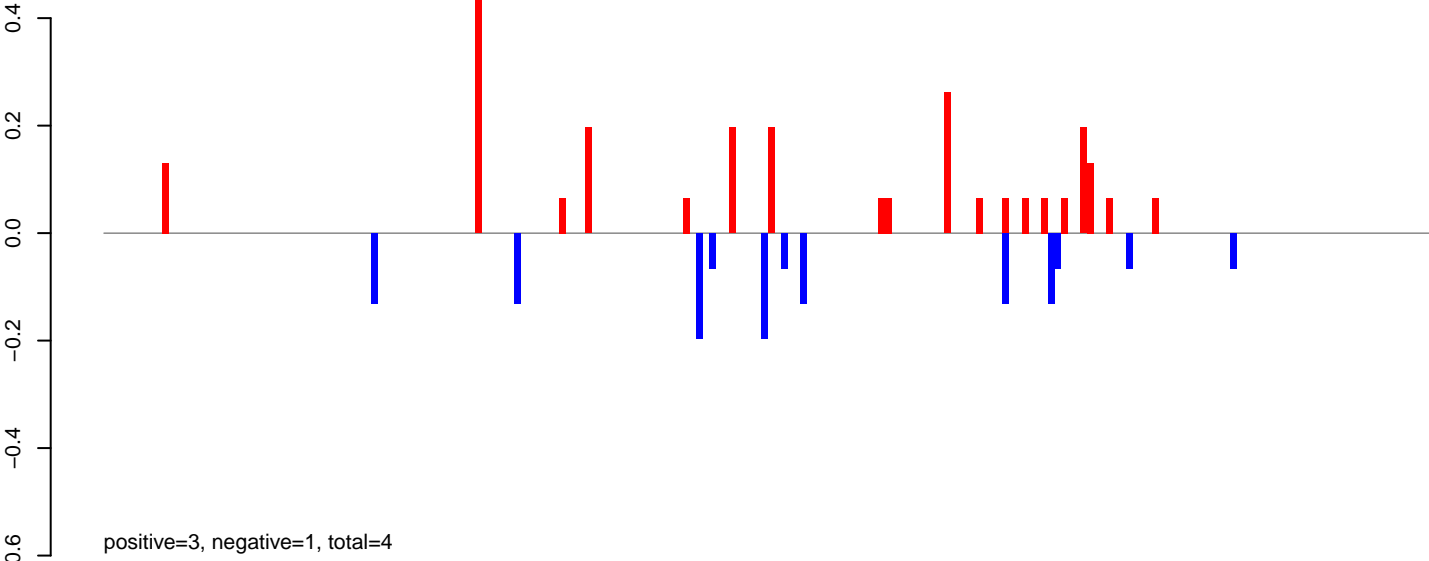
AeAlbo_Embryo0.1day_CT.rep



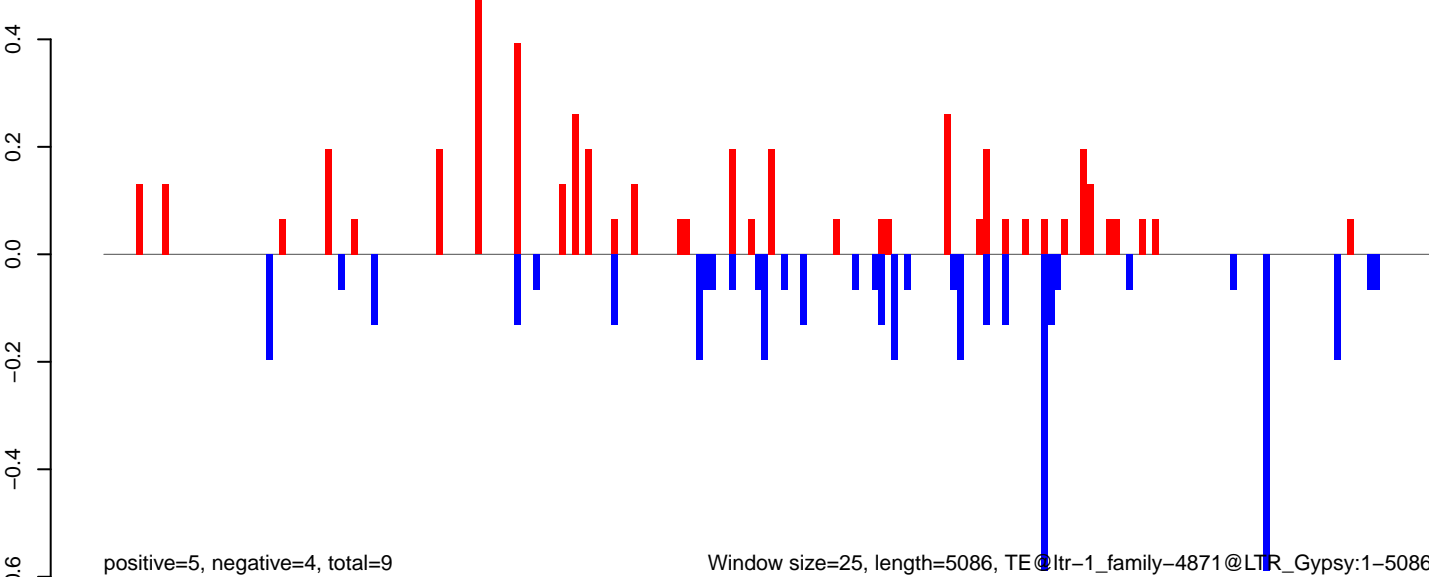
AeAlbo_Embryo0.1day_CT.18_23.rep



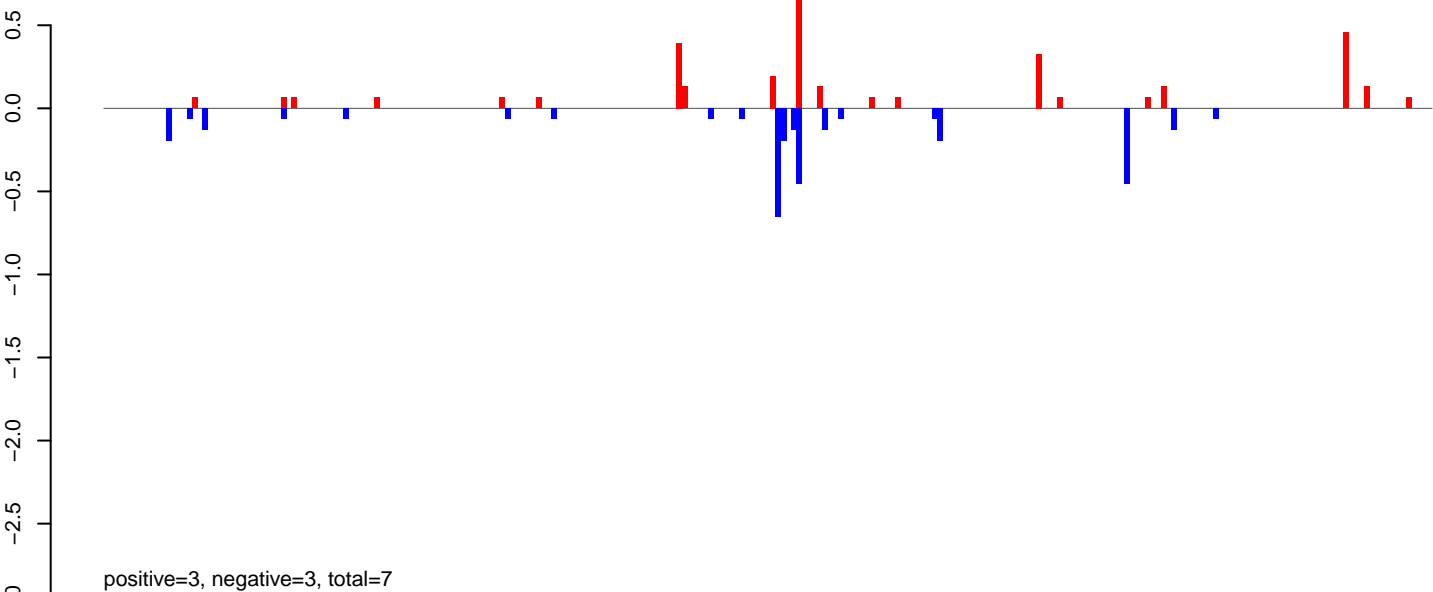
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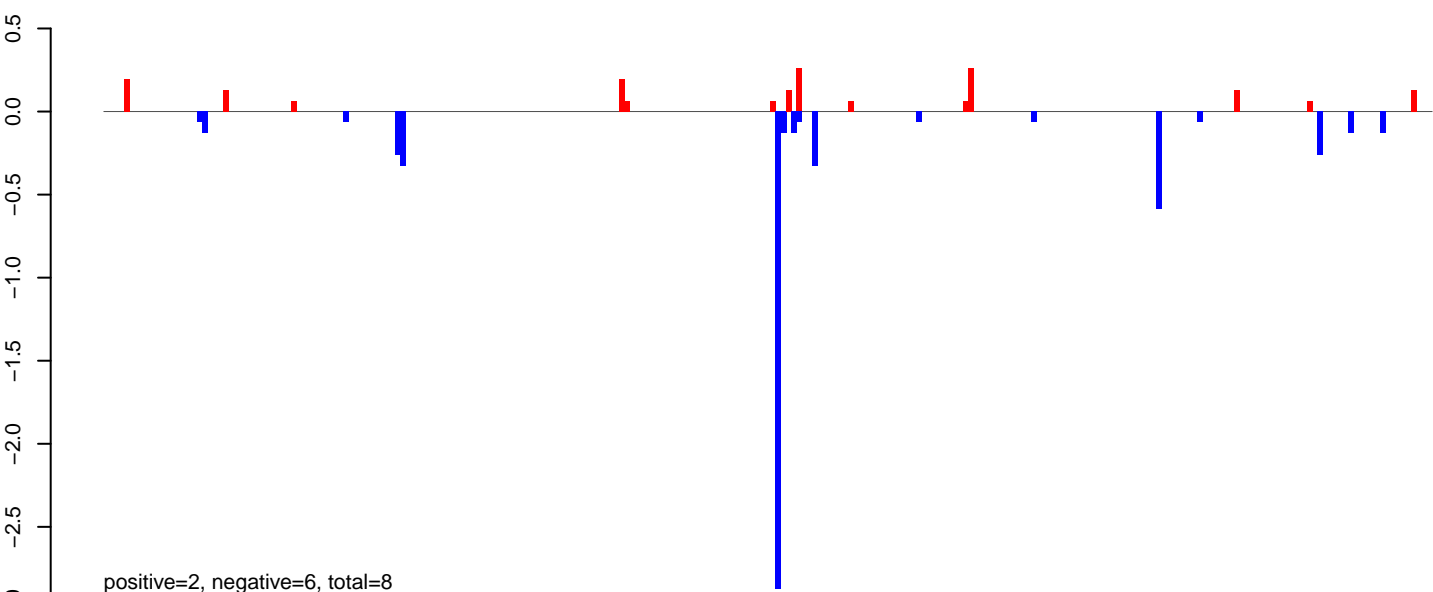
AeAlbo_Embryo0.1day_CT.rep



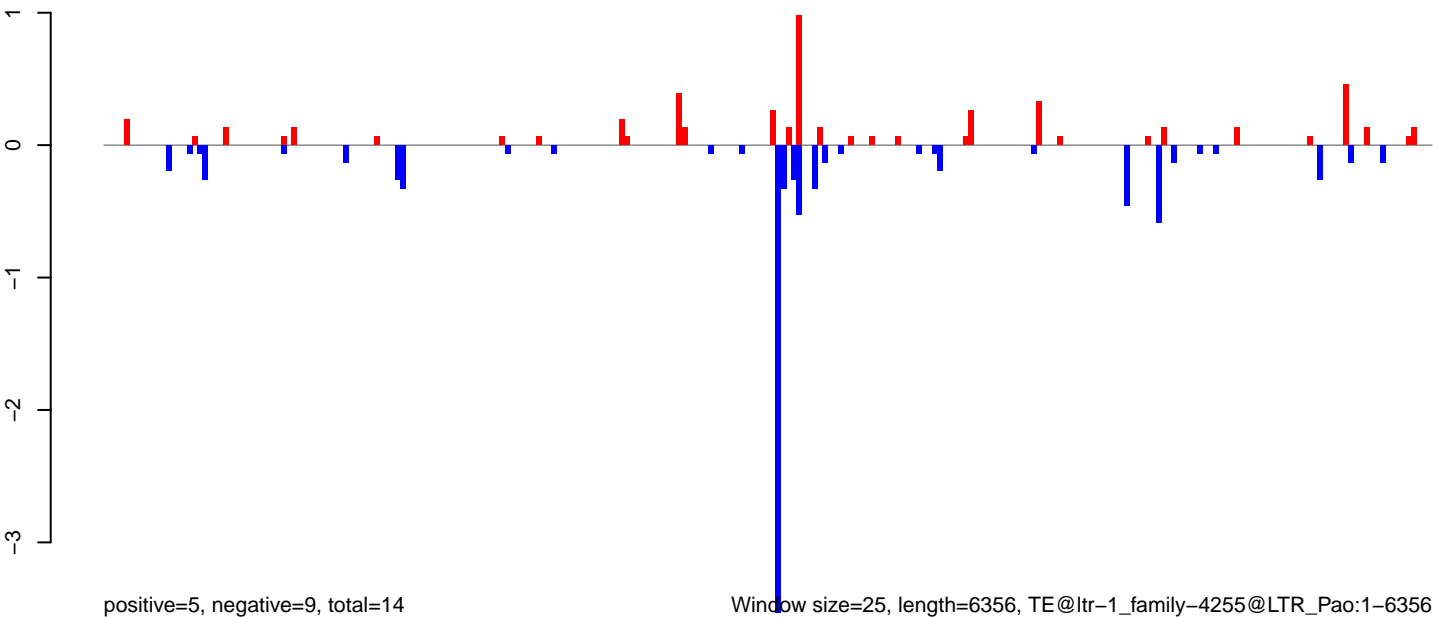
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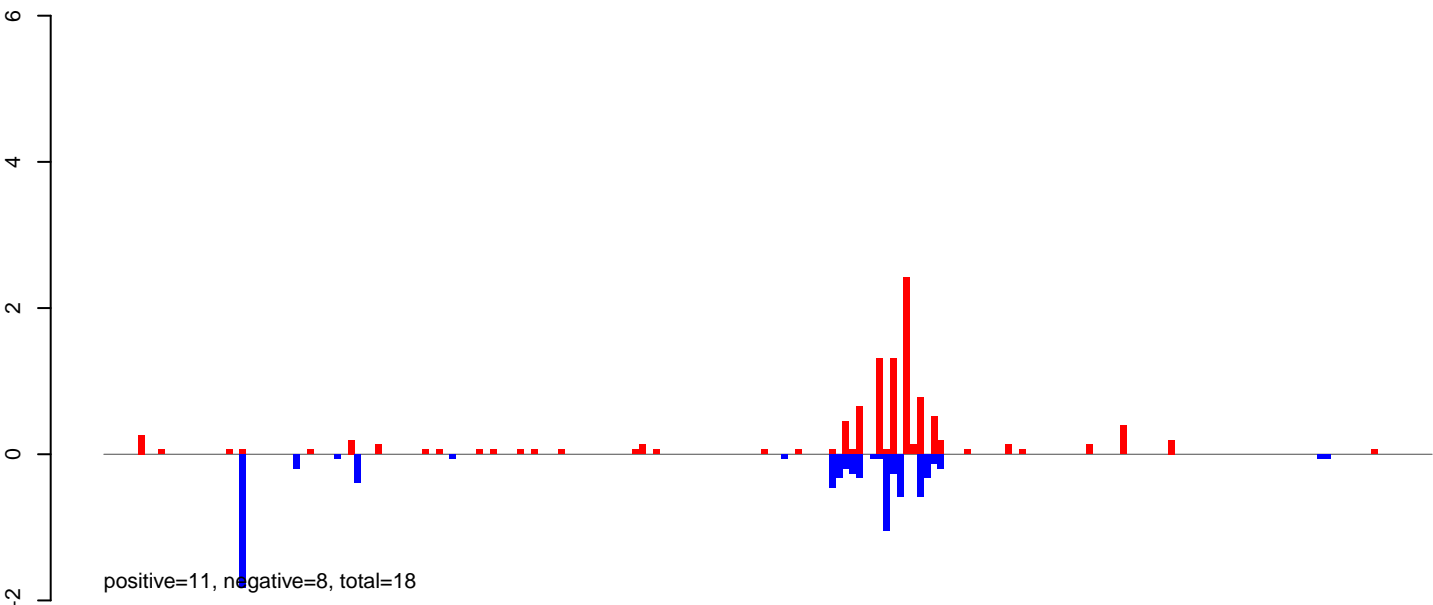
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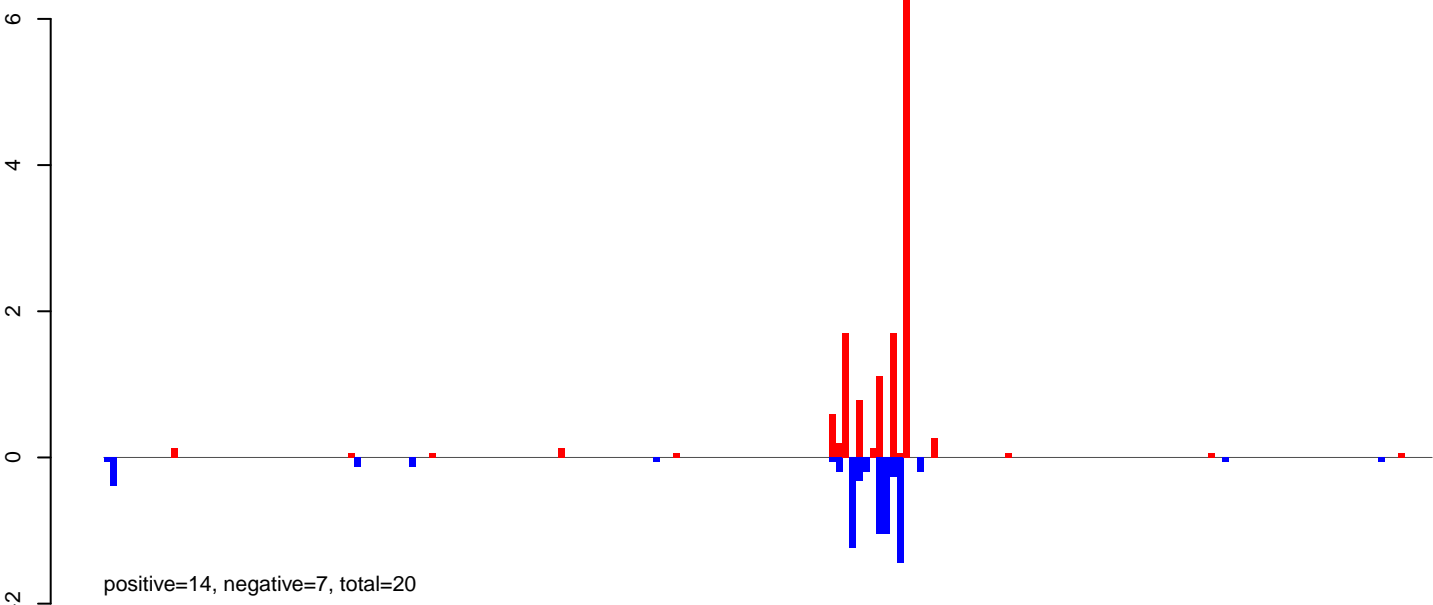
AeAlbo_Embryo0.1day_CT.rep



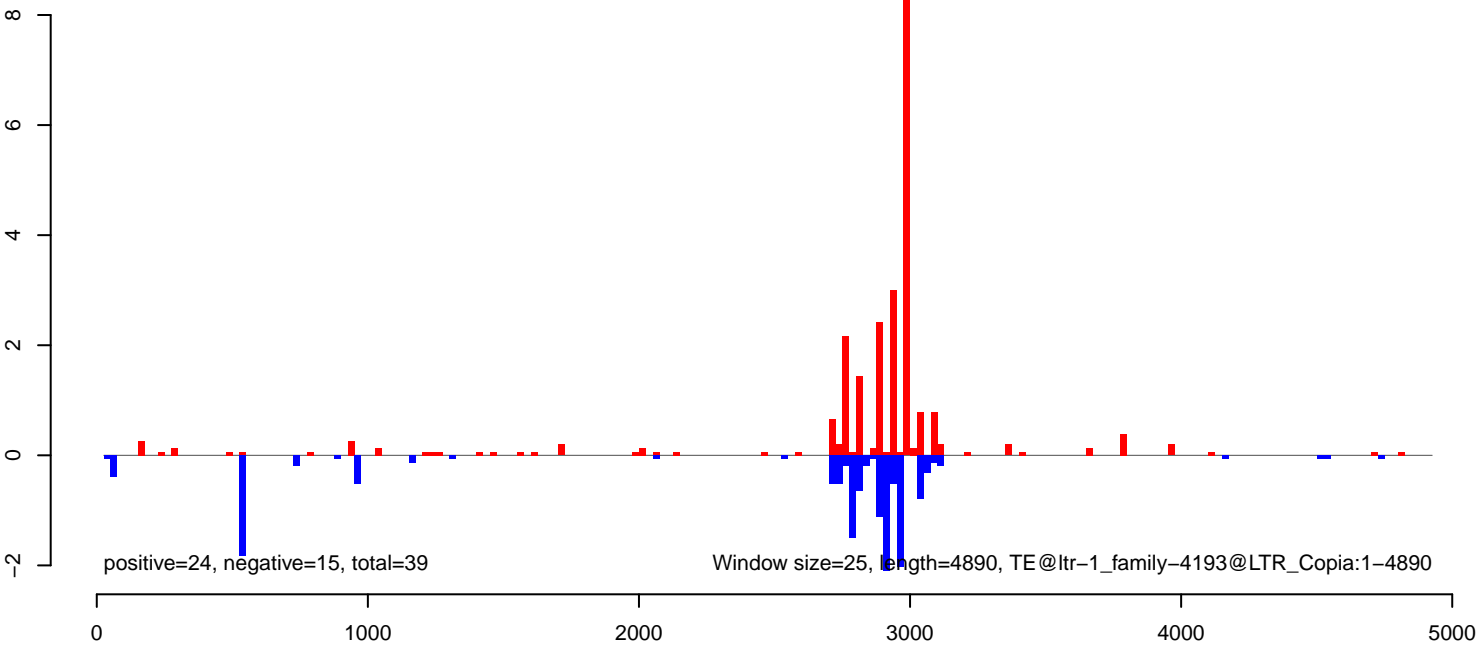
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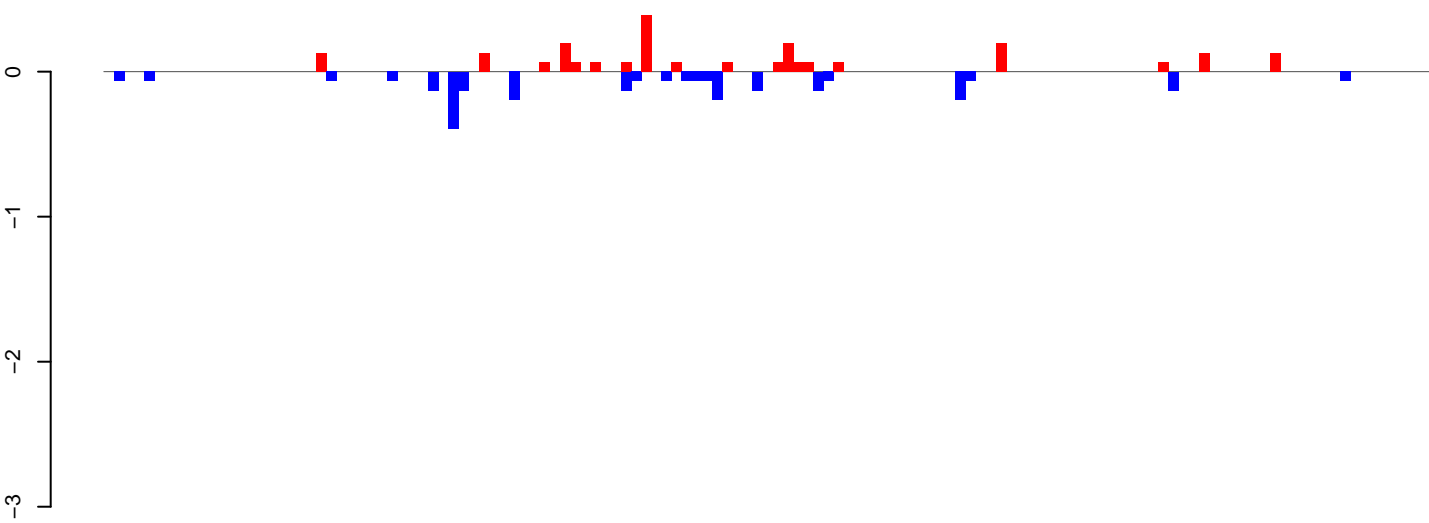
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AeAlbo_Embryo0.1day_CT.rep

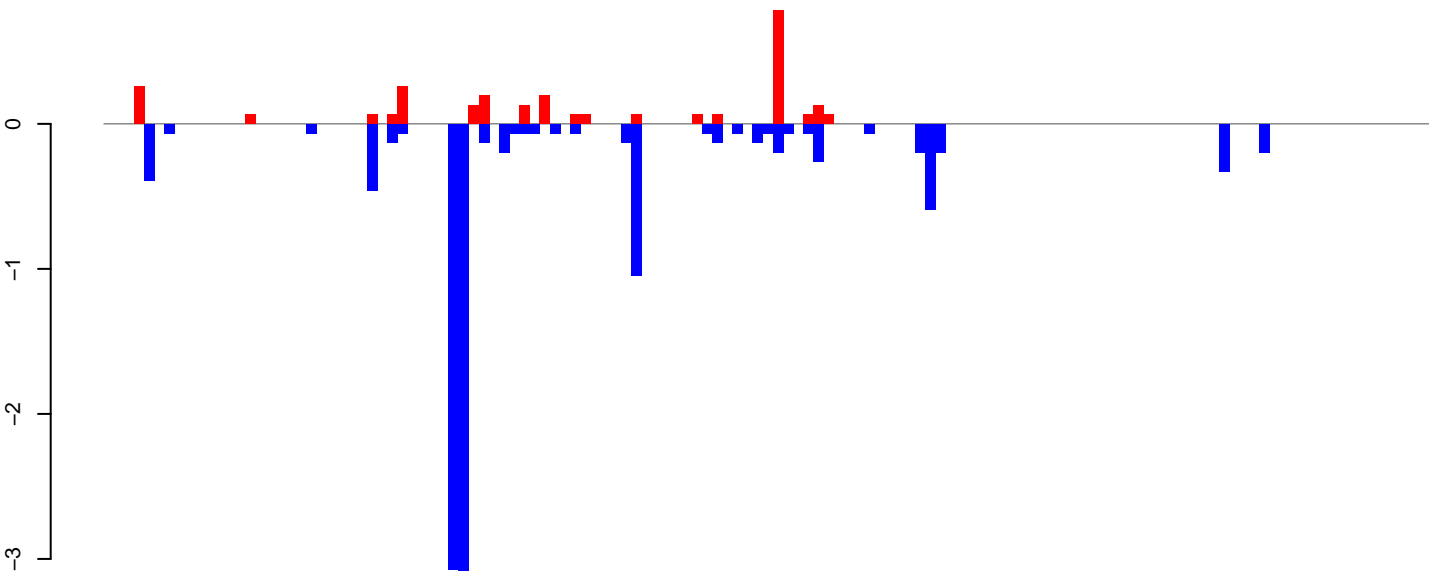


AeAlbo_Embryo0.1day_CT.18_23.rep



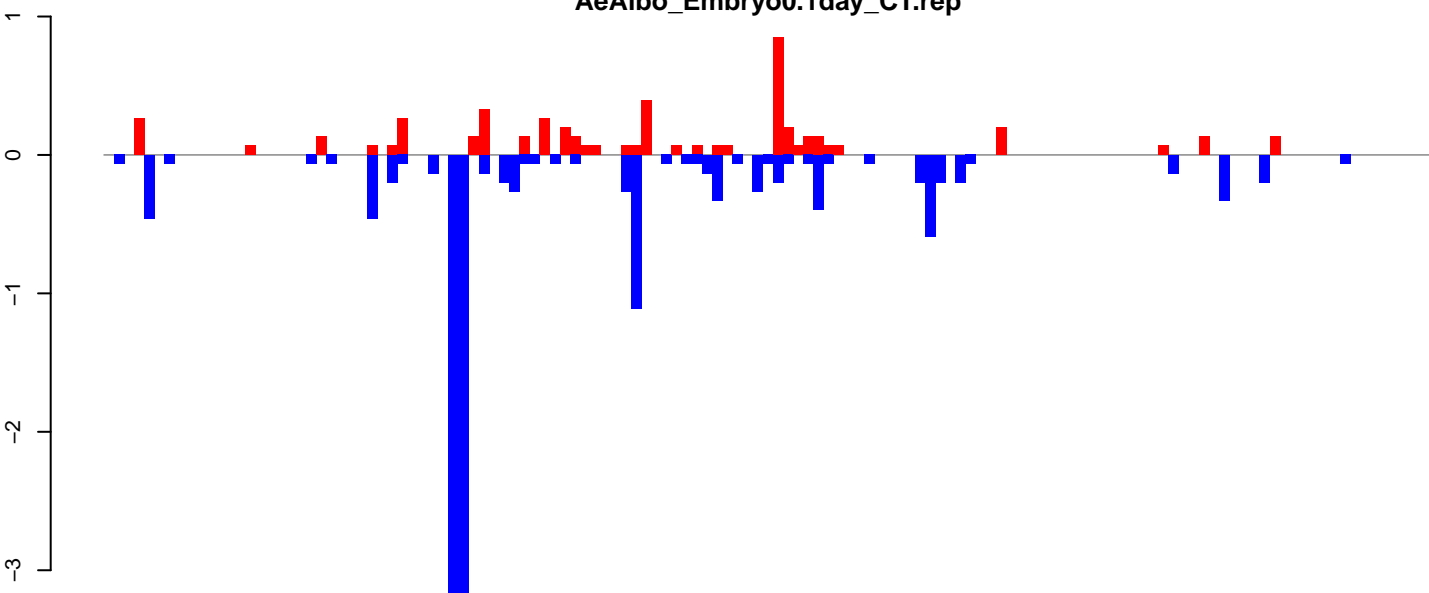
positive=2, negative=3, total=5

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=3, negative=12, total=15

AeAlbo_Embryo0.1day_CT.rep

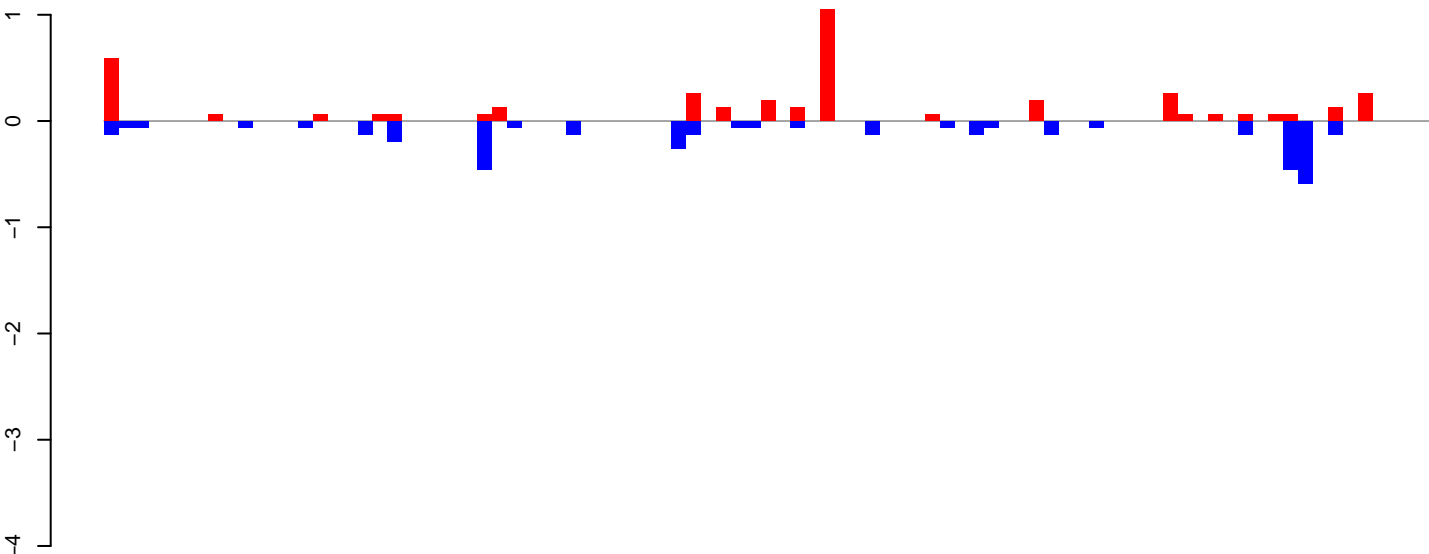


positive=5, negative=15, total=20

Window size=25, length=3268, TE@ltr-1_family-3041@LTR_Gypsy:1-3268

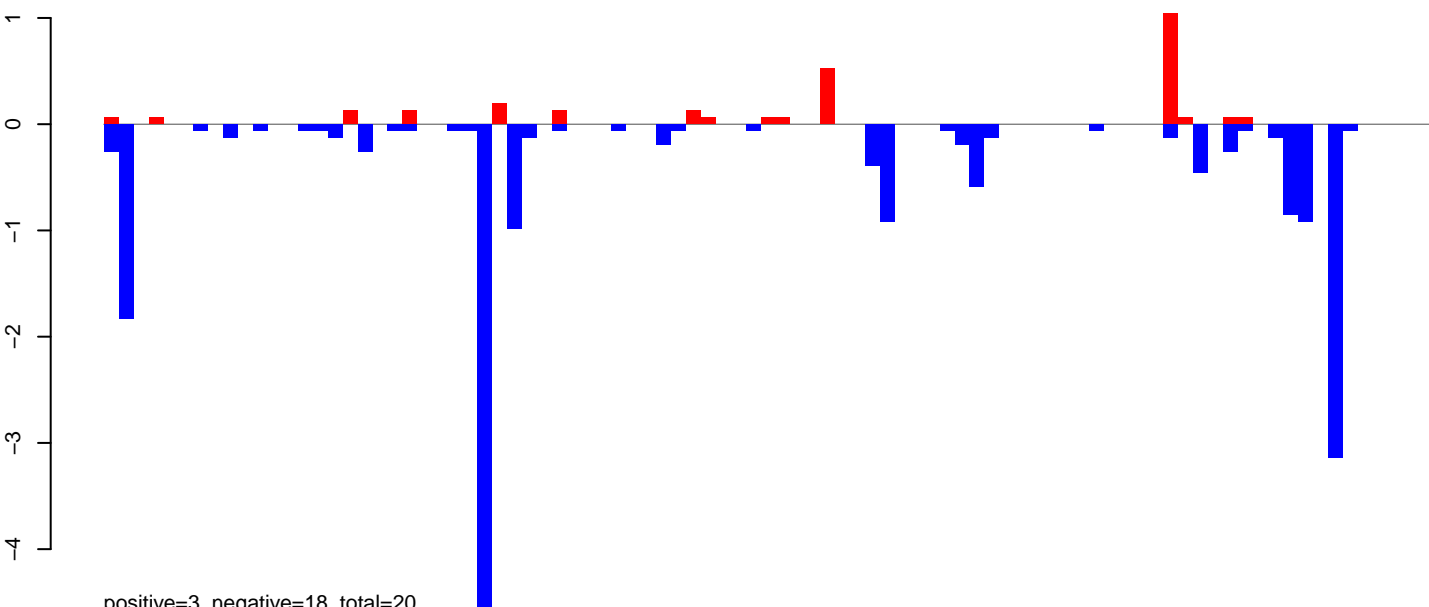
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AeAlbo_Embryo0.1day_CT.18_23.rep



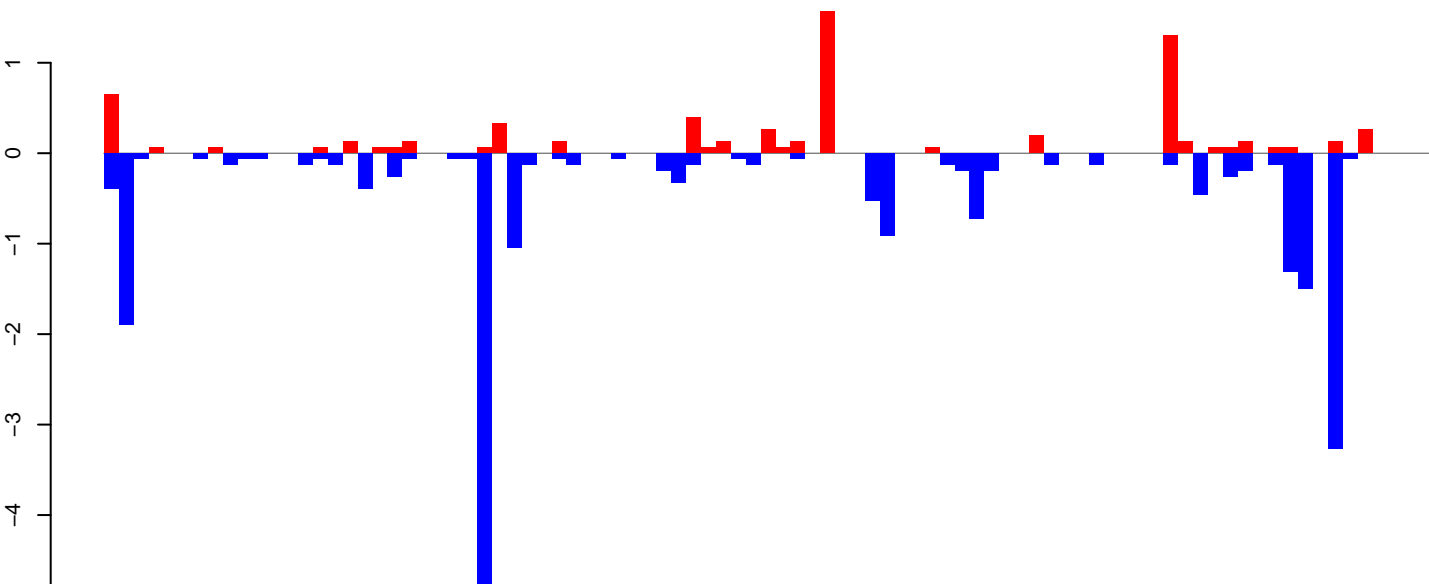
positive=4, negative=4, total=8

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=3, negative=18, total=20

AeAlbo_Embryo0.1day_CT.rep

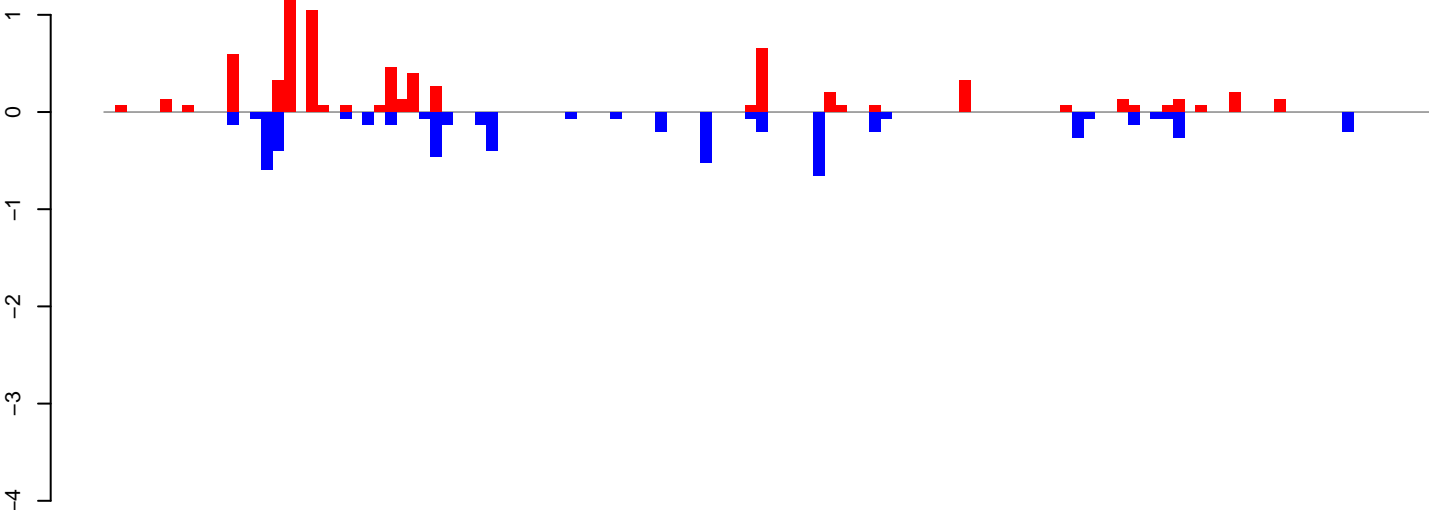


positive=7, negative=22, total=28

Window size=25, length=2214, TE@rnd-6_family-2047@DNA_CMC-Chapaev:1-2214

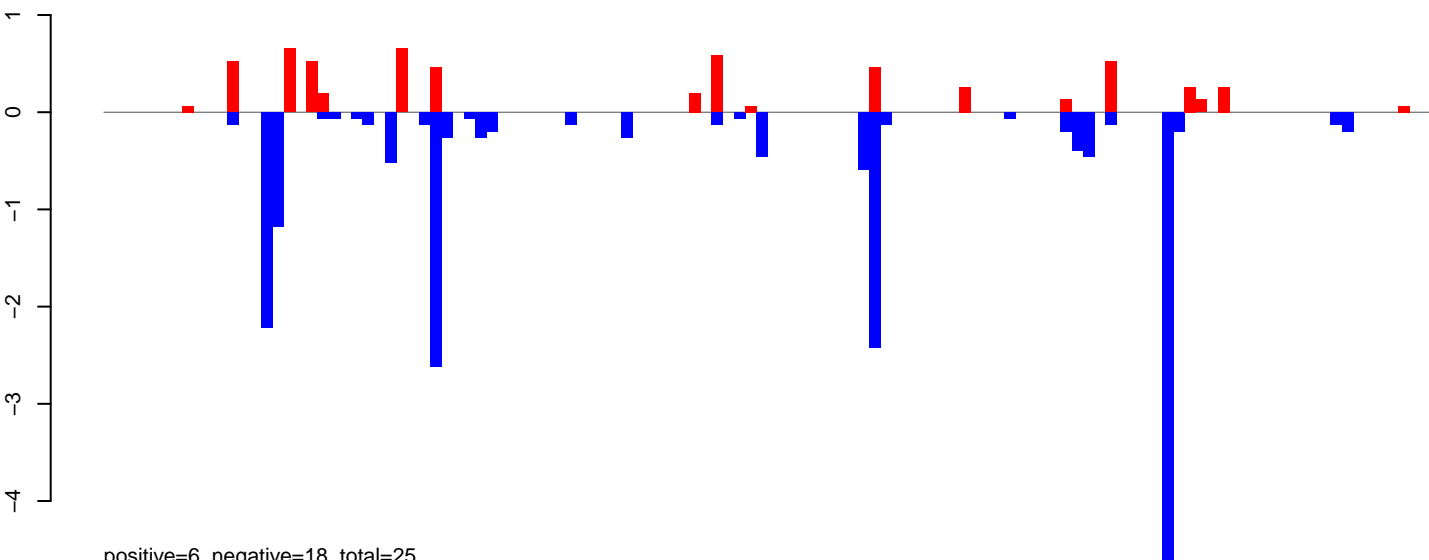
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AeAlbo_Embryo0.1day_CT.18_23.rep



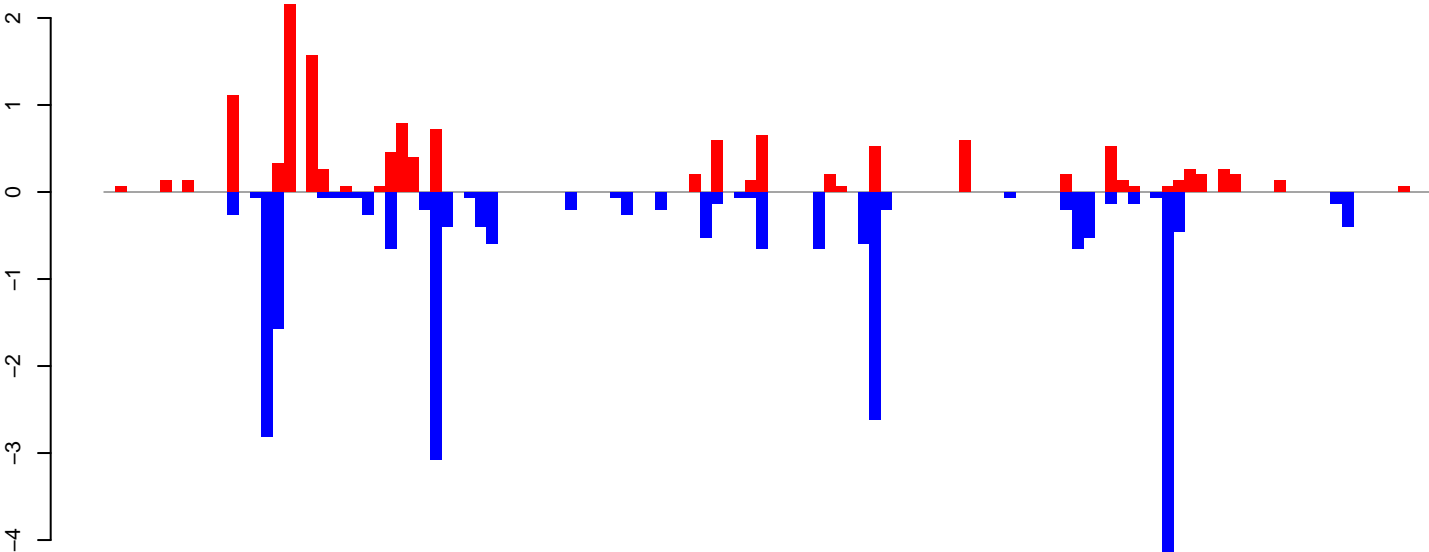
positive=7, negative=6, total=13

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=6, negative=18, total=25

AeAlbo_Embryo0.1day_CT.rep

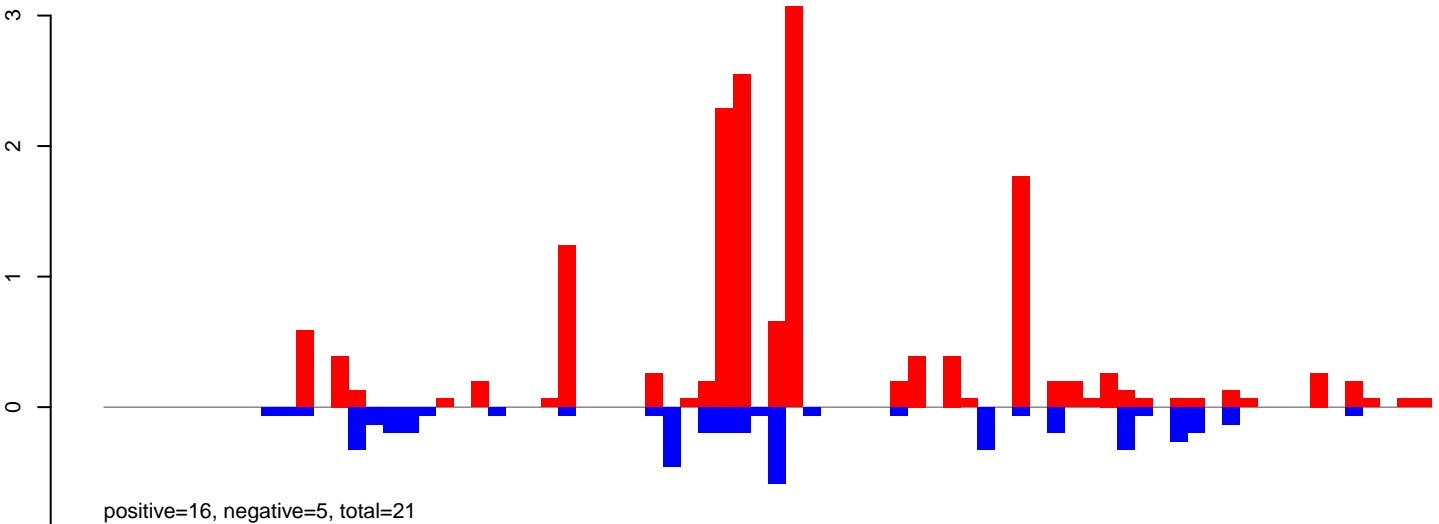


positive=13, negative=24, total=38

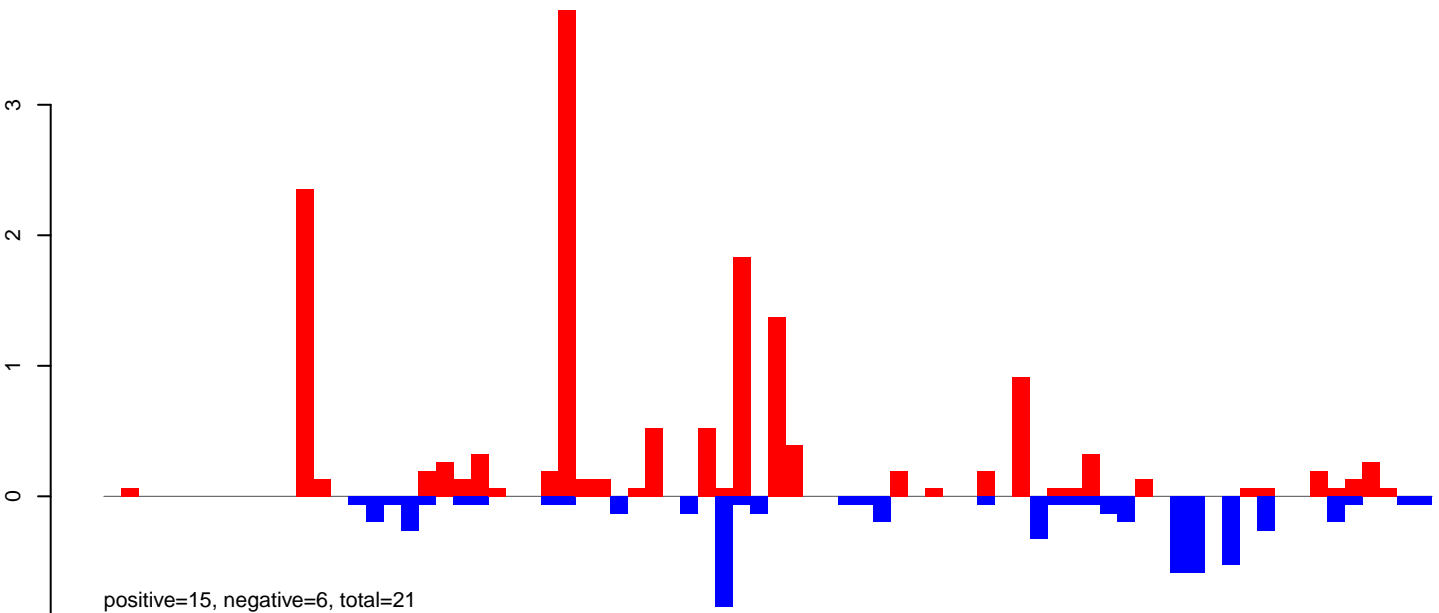
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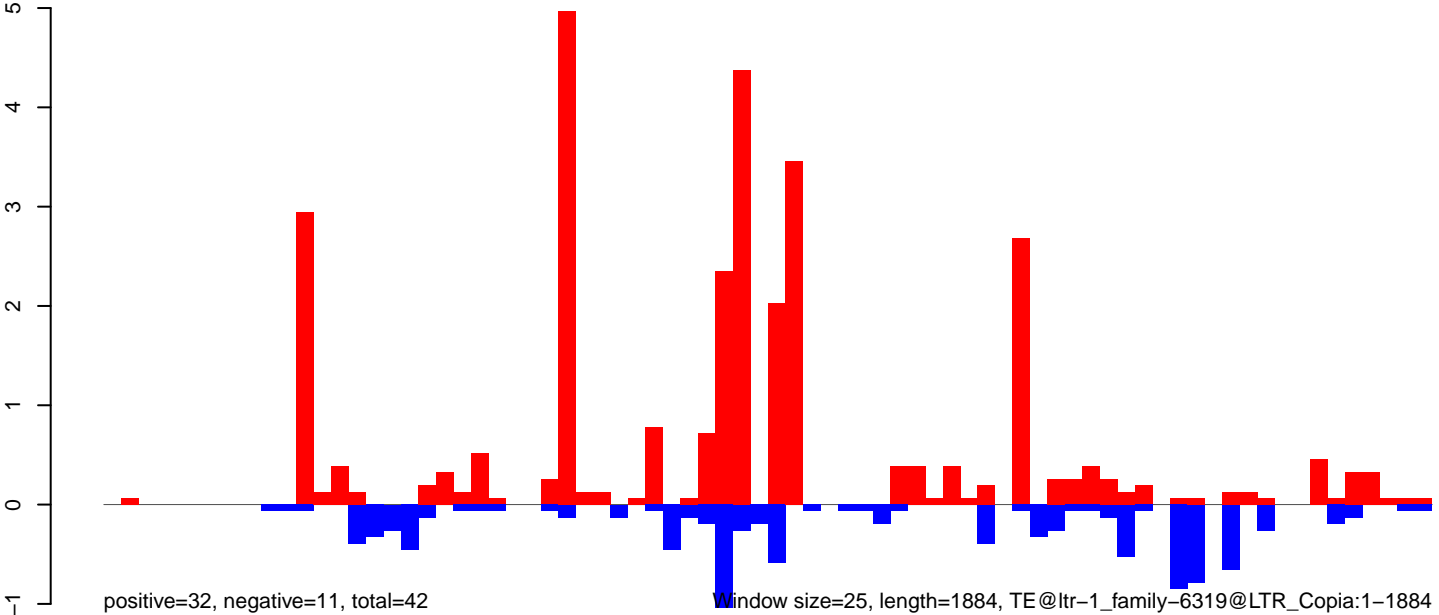
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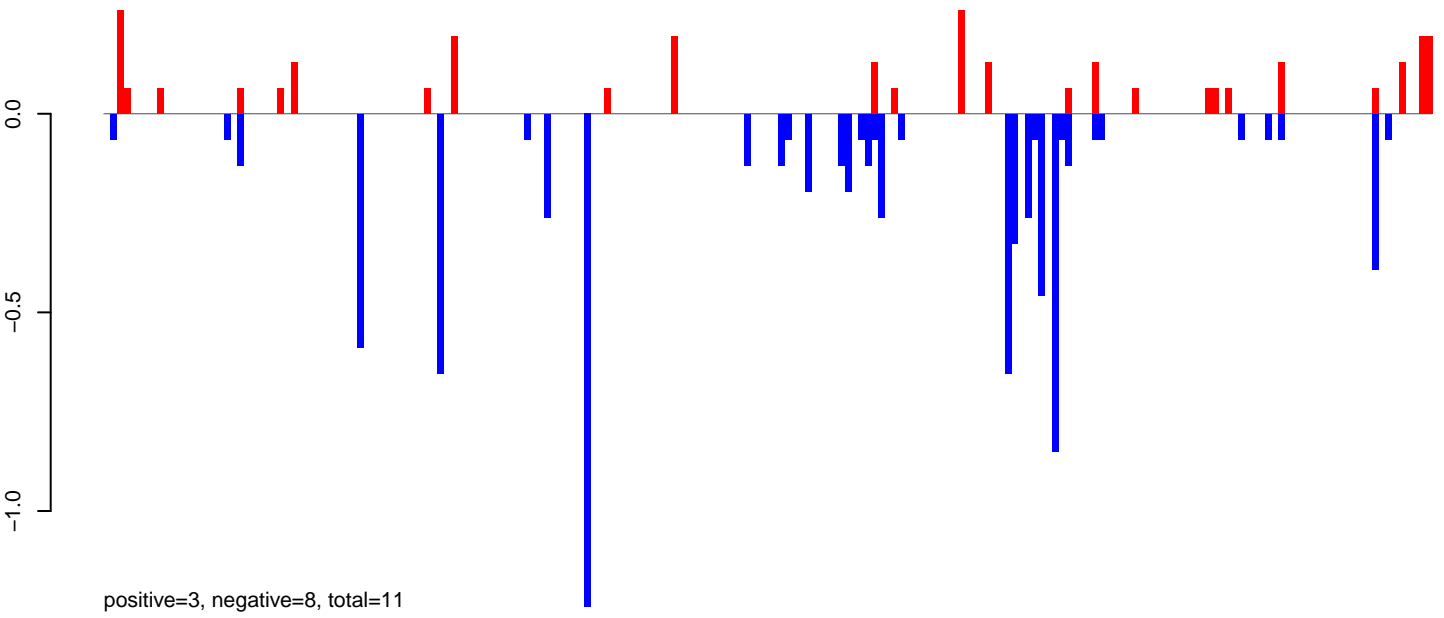
AeAlbo_Embryo0.1day_CT.24_35.rep



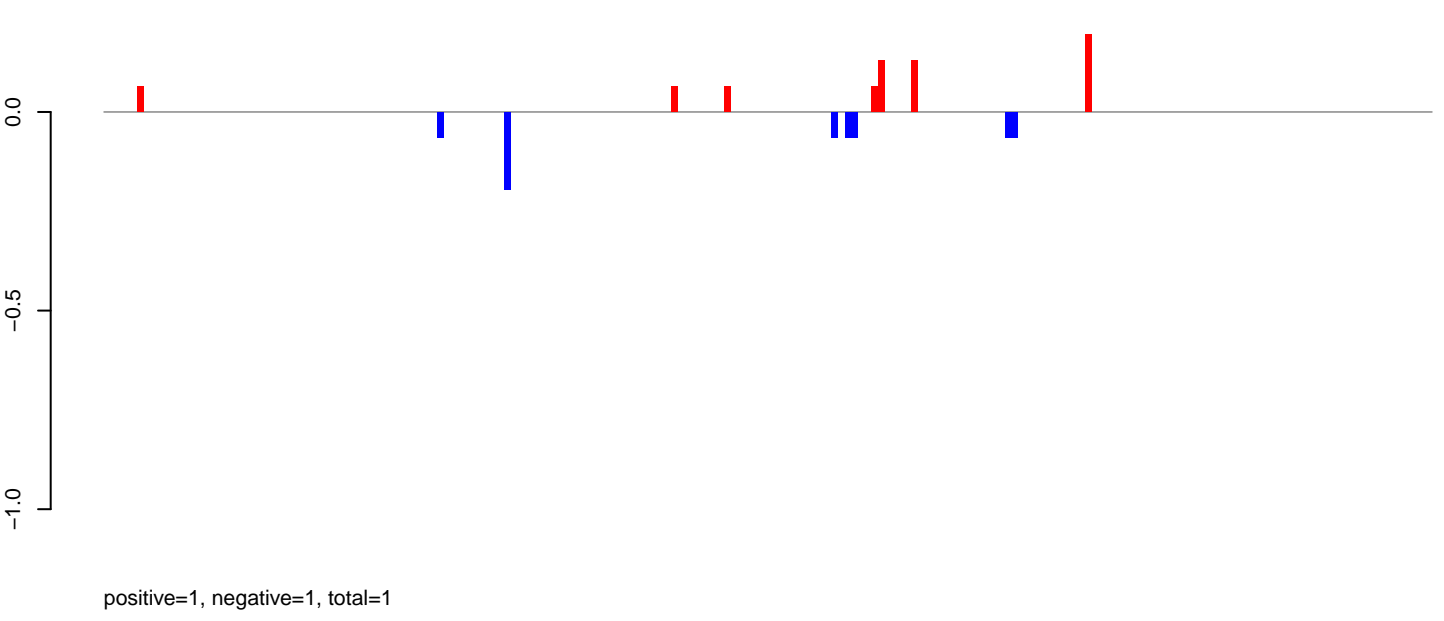
AeAlbo_Embryo0.1day_CT.rep



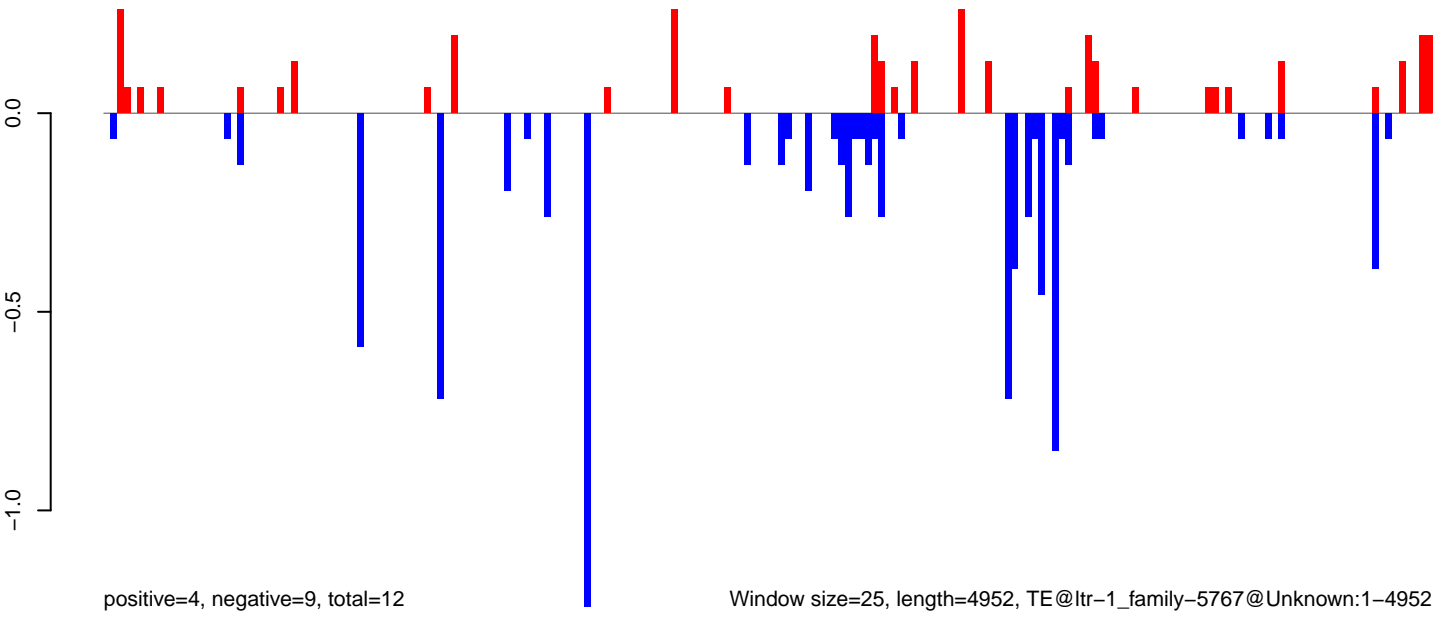
AeAlbo_Embryo0.1day_CT.18_23.rep



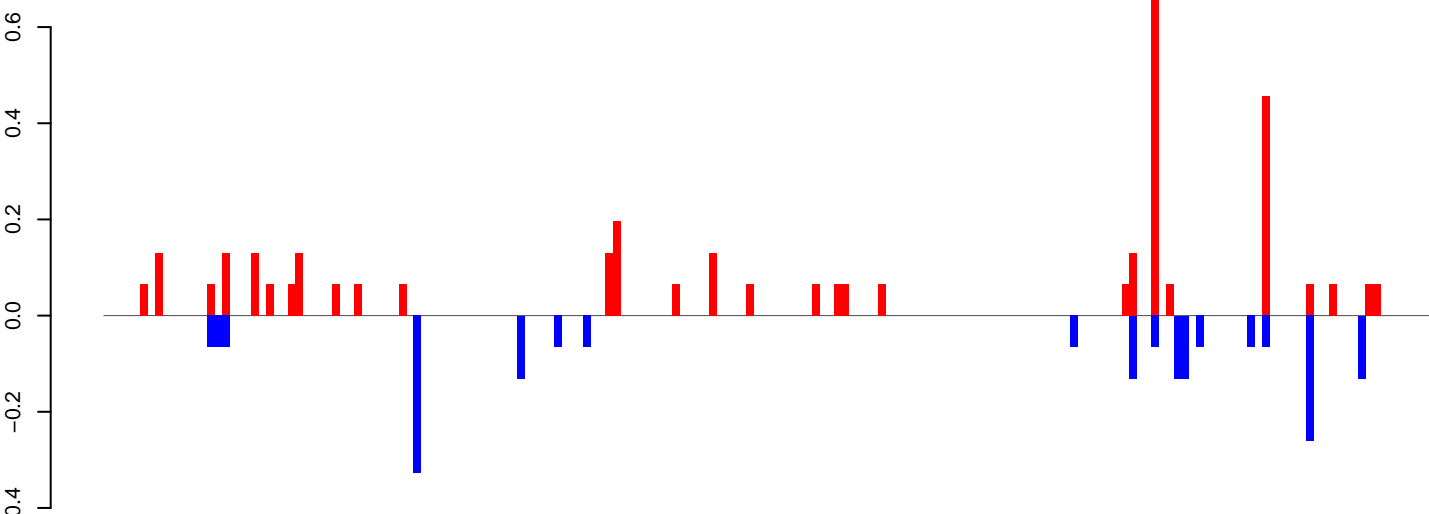
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AeAlbo_Embryo0.1day_CT.rep

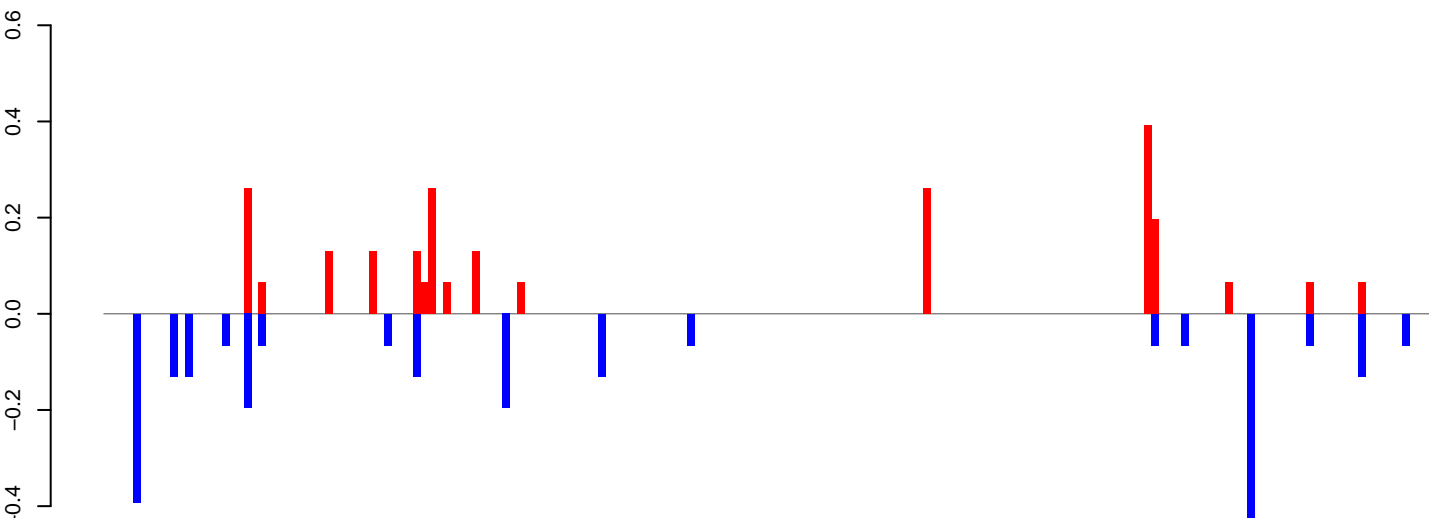


AeAlbo_Embryo0.1day_CT.18_23.rep



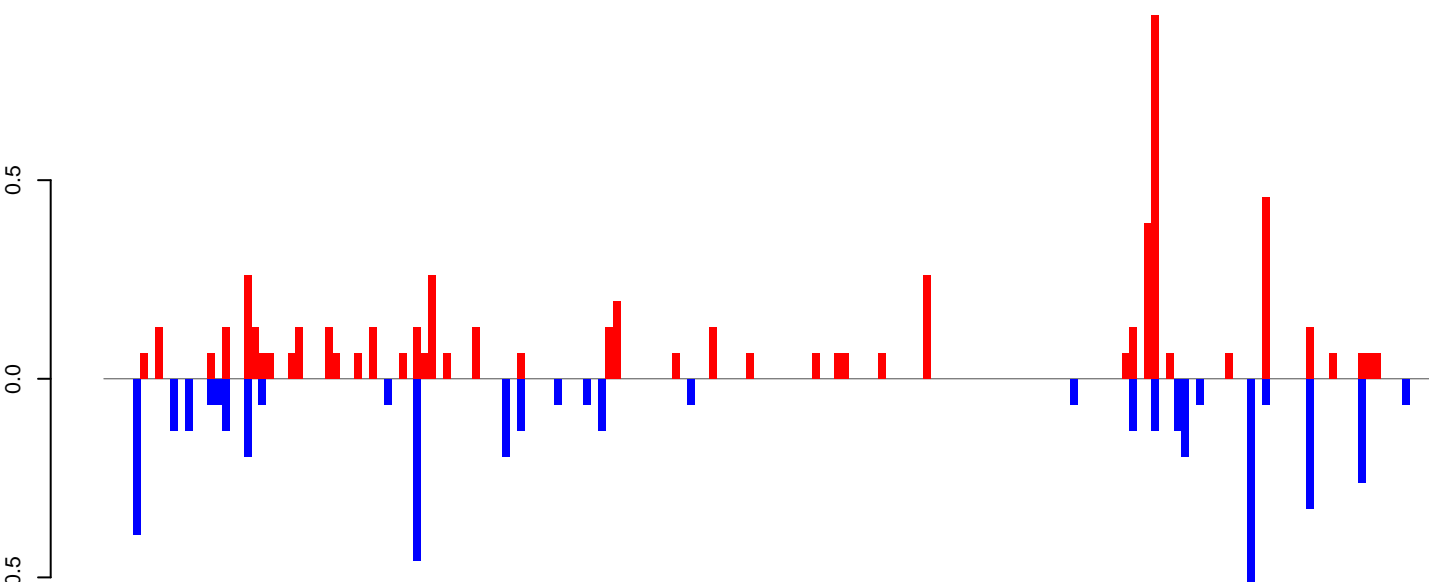
positive=4, negative=2, total=5

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=2, total=5

AeAlbo_Embryo0.1day_CT.rep

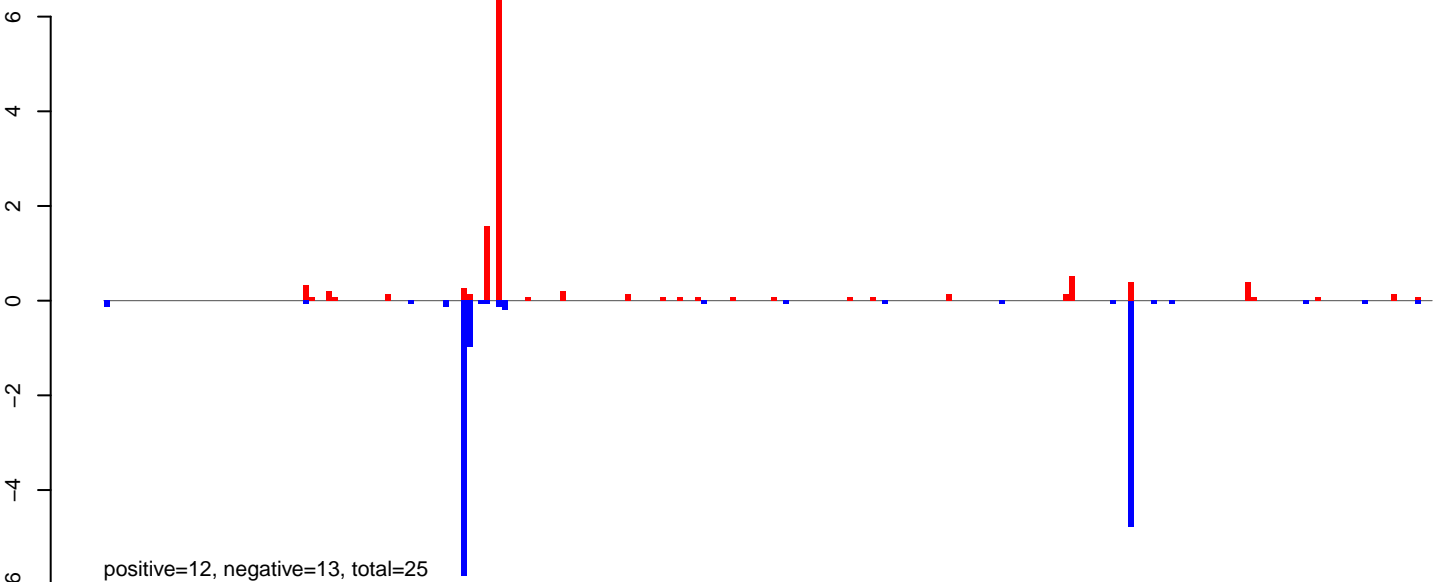


positive=6, negative=4, total=10

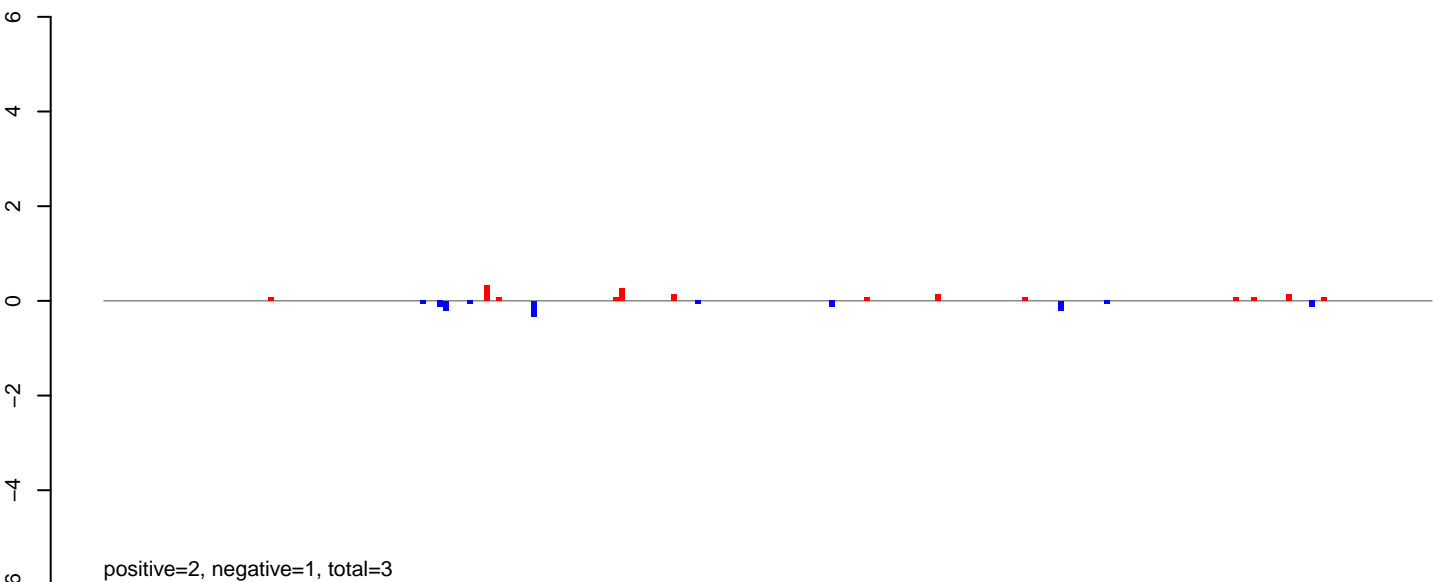
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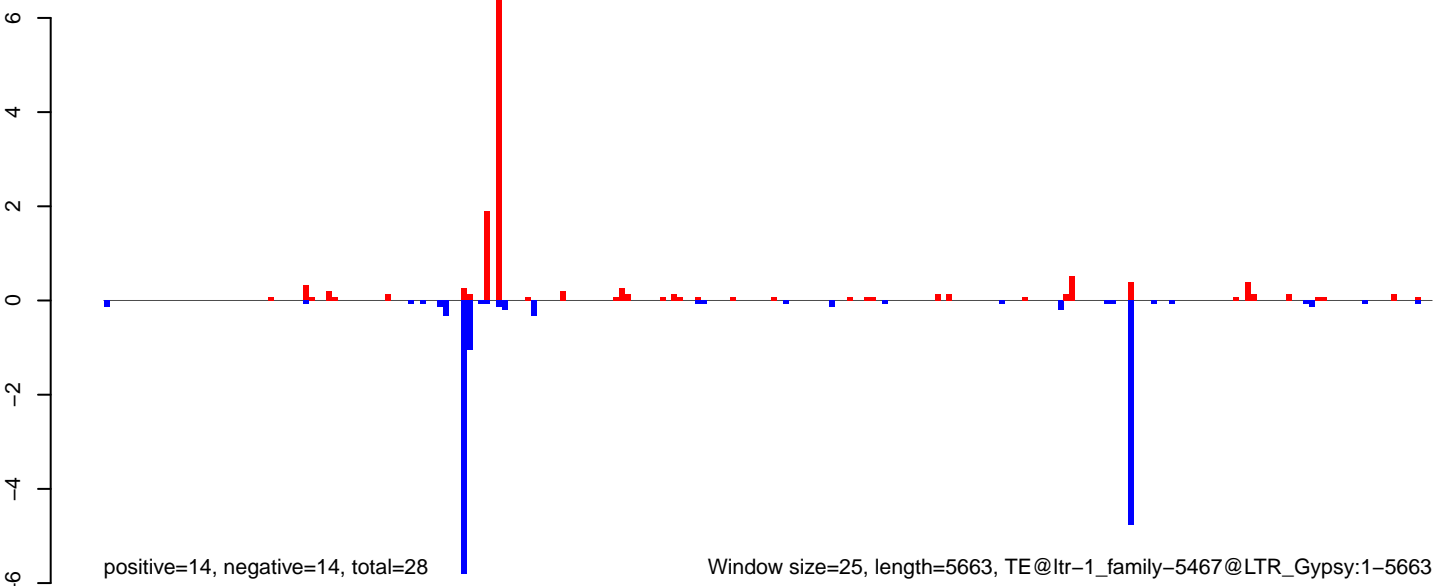
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AeAlbo_Embryo0.1day_CT.24_35.rep

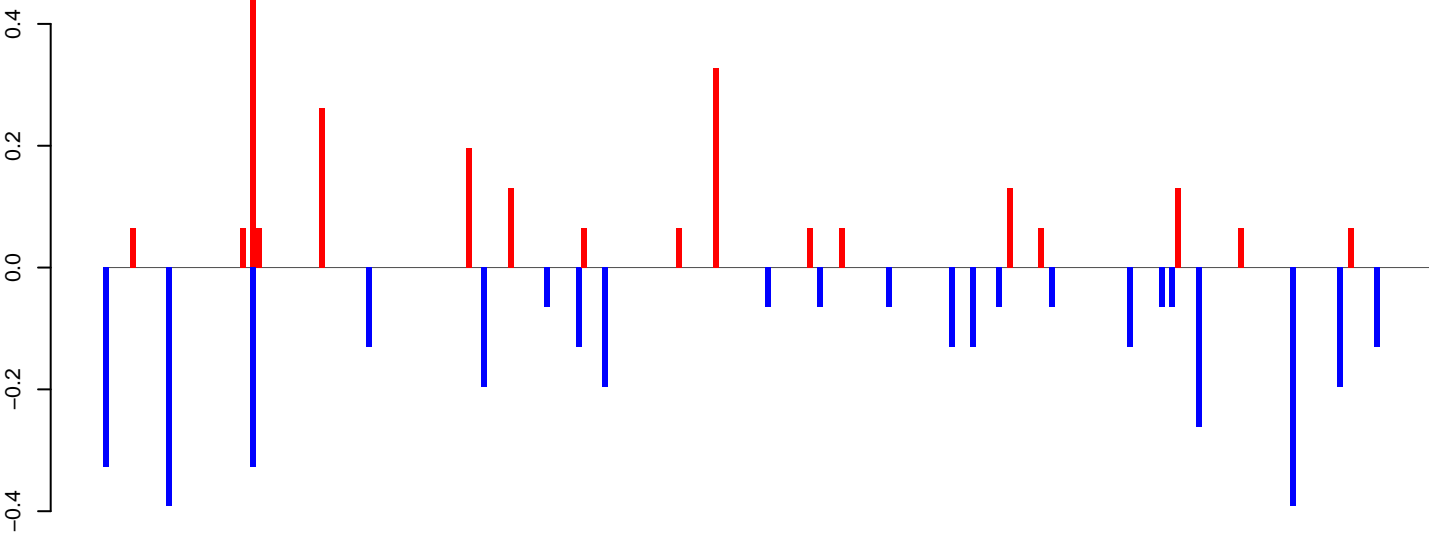


AeAlbo_Embryo0.1day_CT.rep



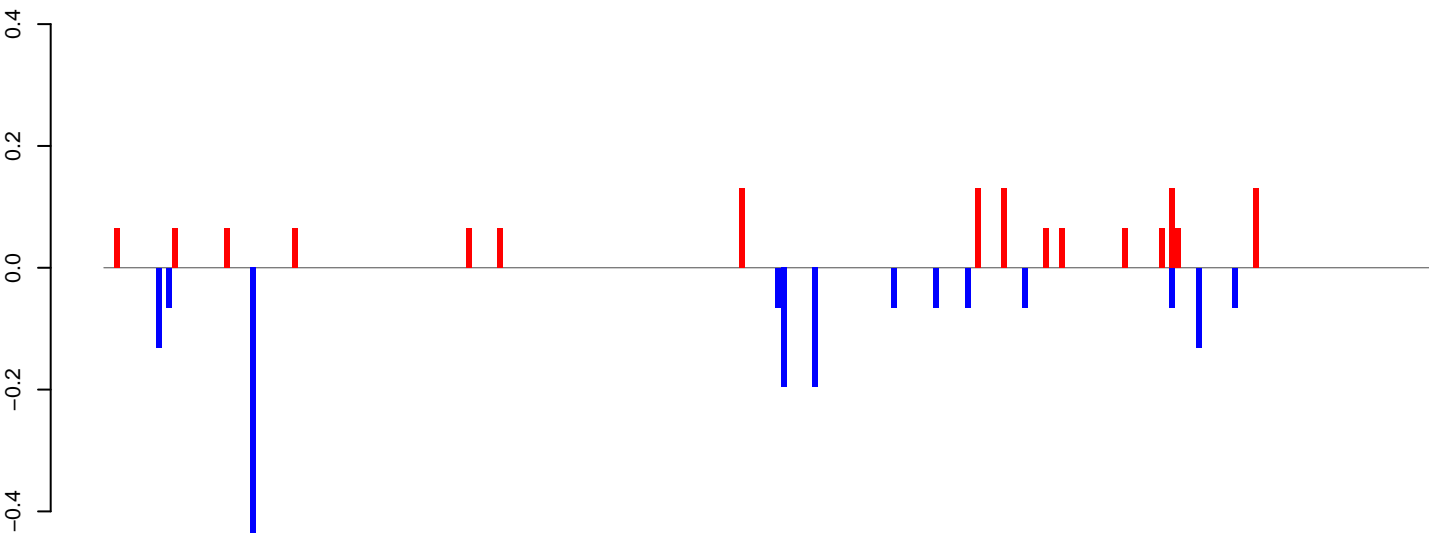
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AeAlbo_Embryo0.1day_CT.18_23.rep



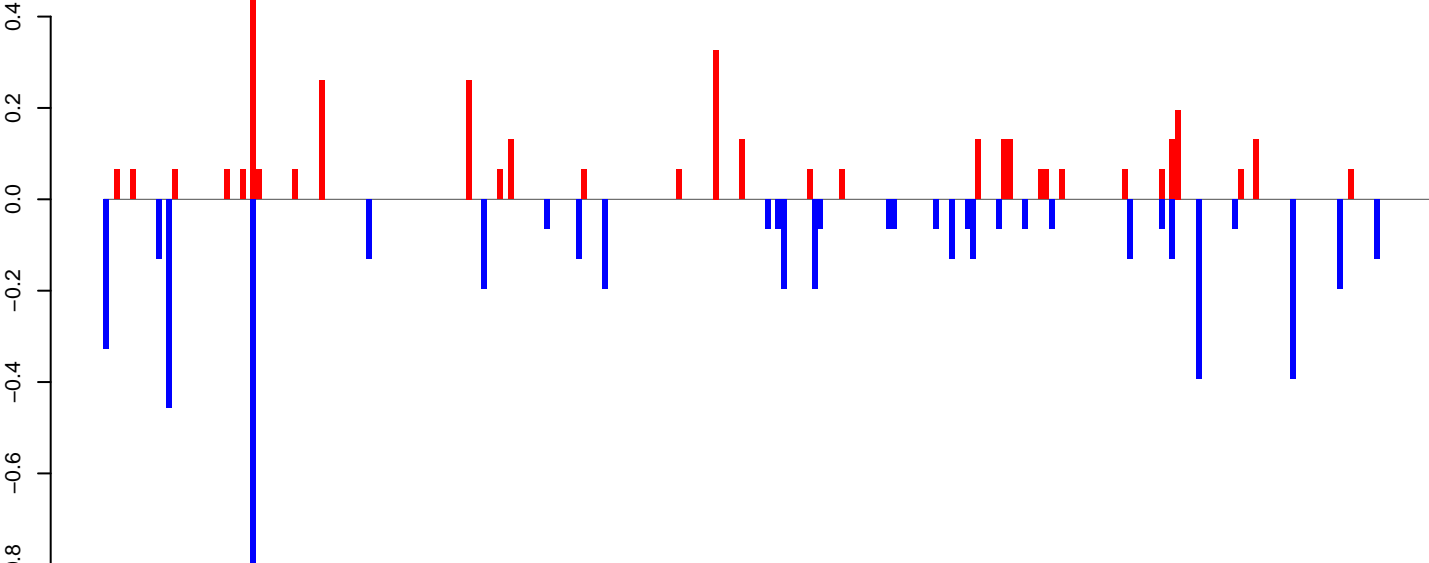
positive=2, negative=4, total=6

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=2, total=3

AeAlbo_Embryo0.1day_CT.rep

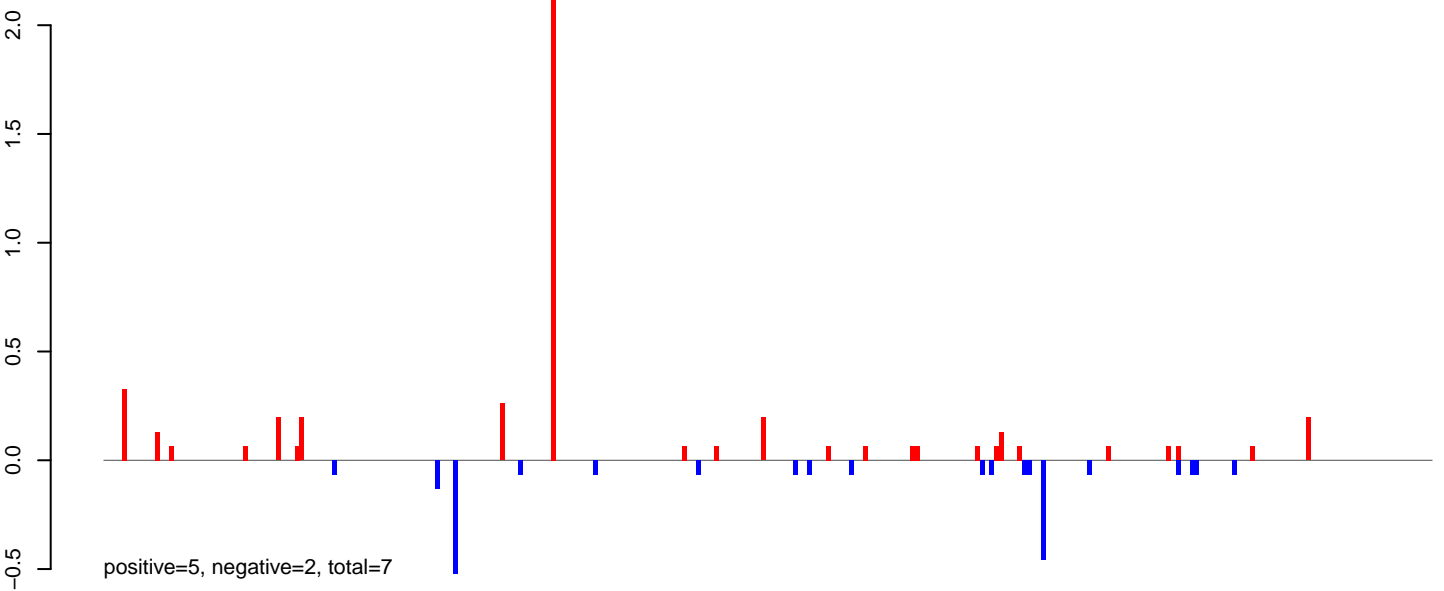


positive=4, negative=5, total=9

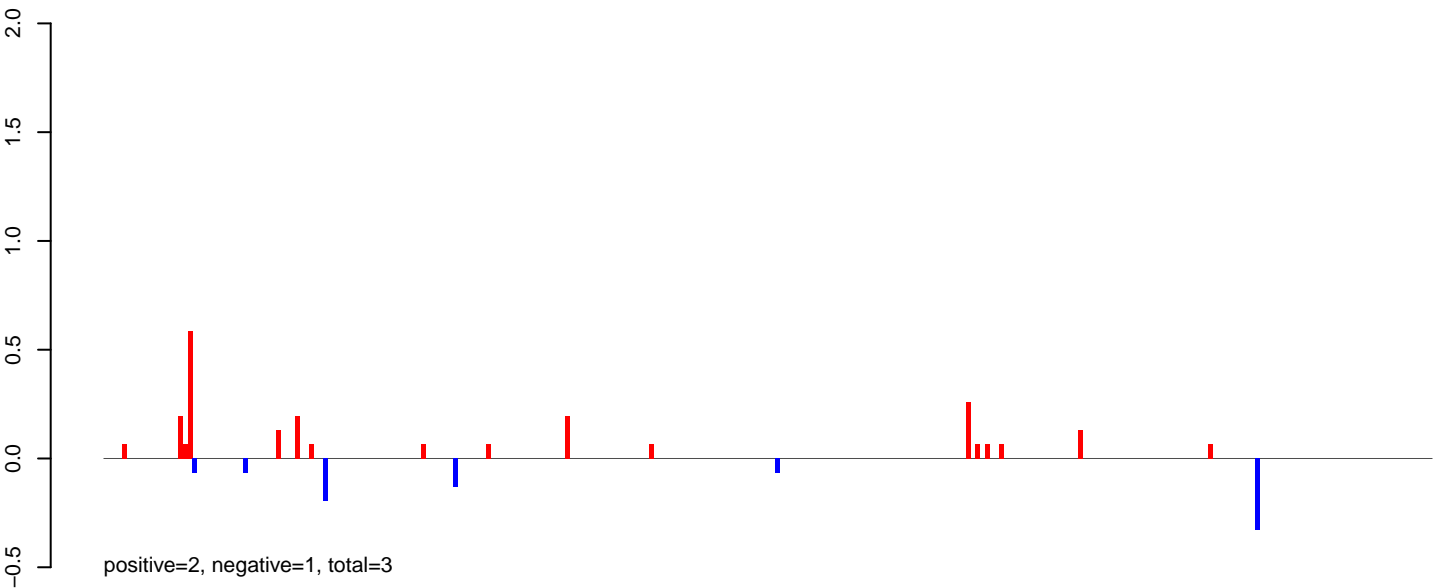
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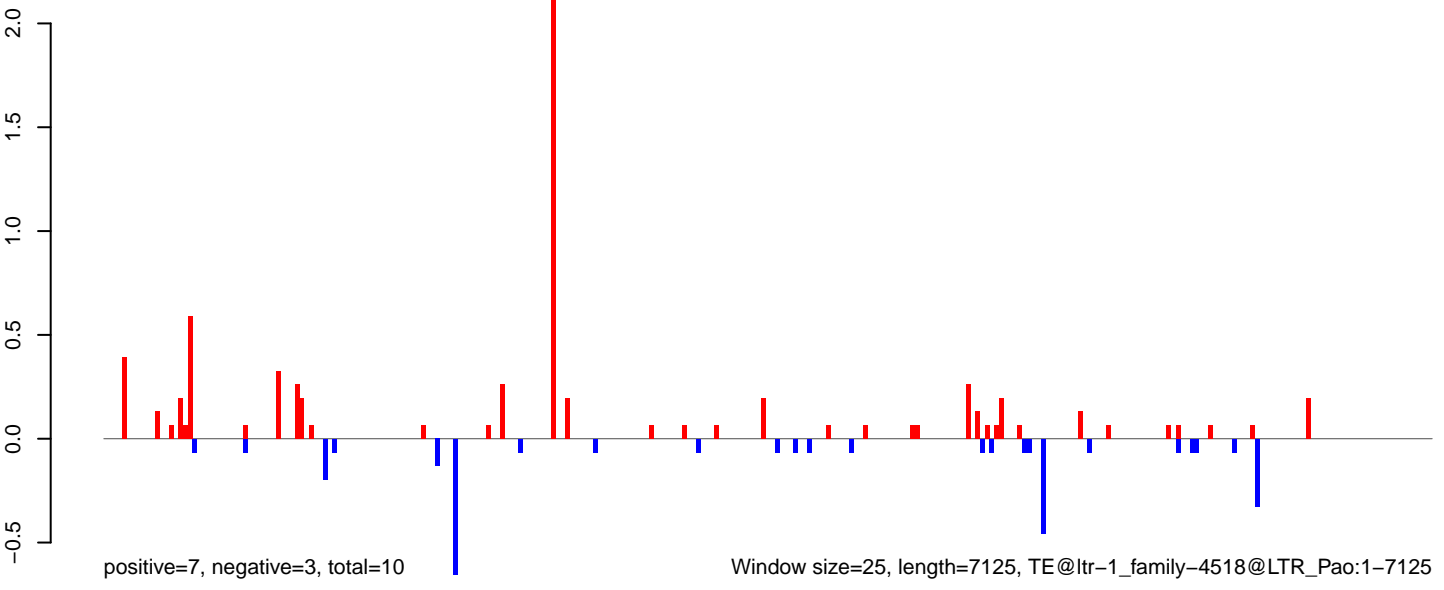
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

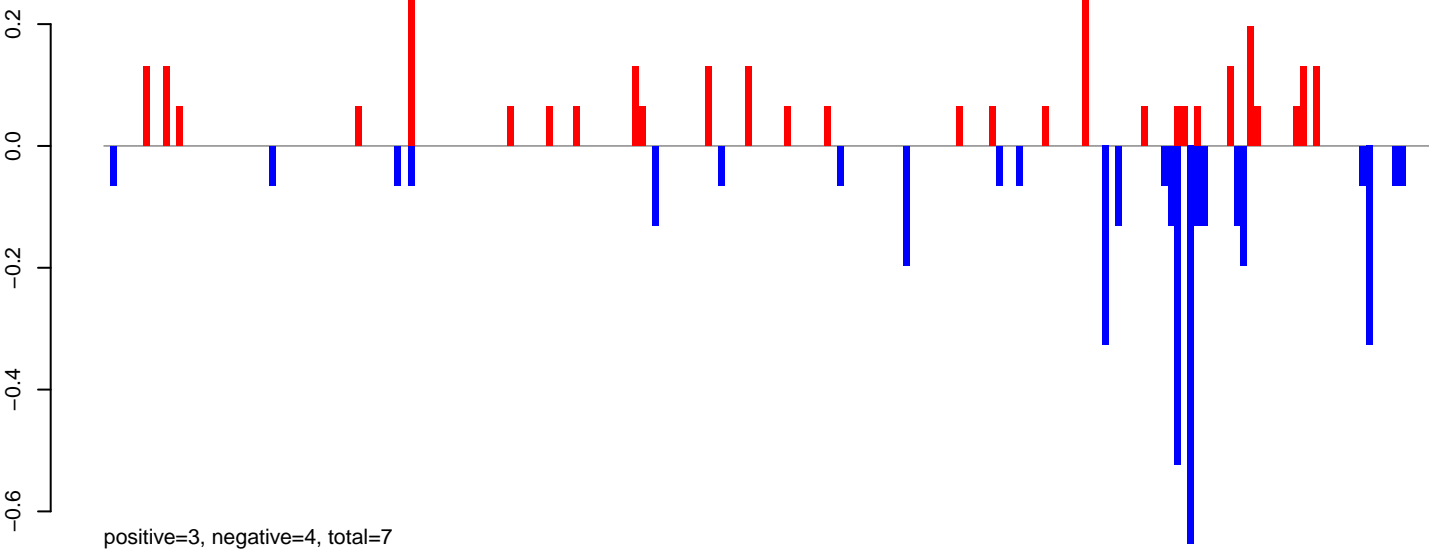


AeAlbo_Embryo0.1day_CT.rep

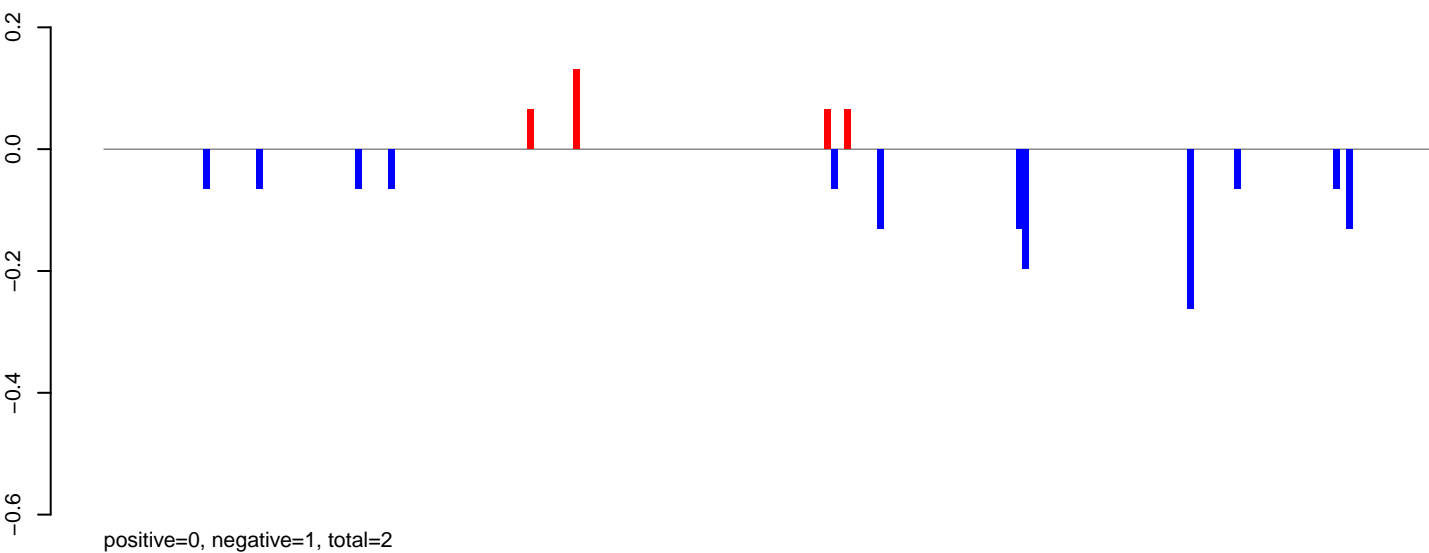


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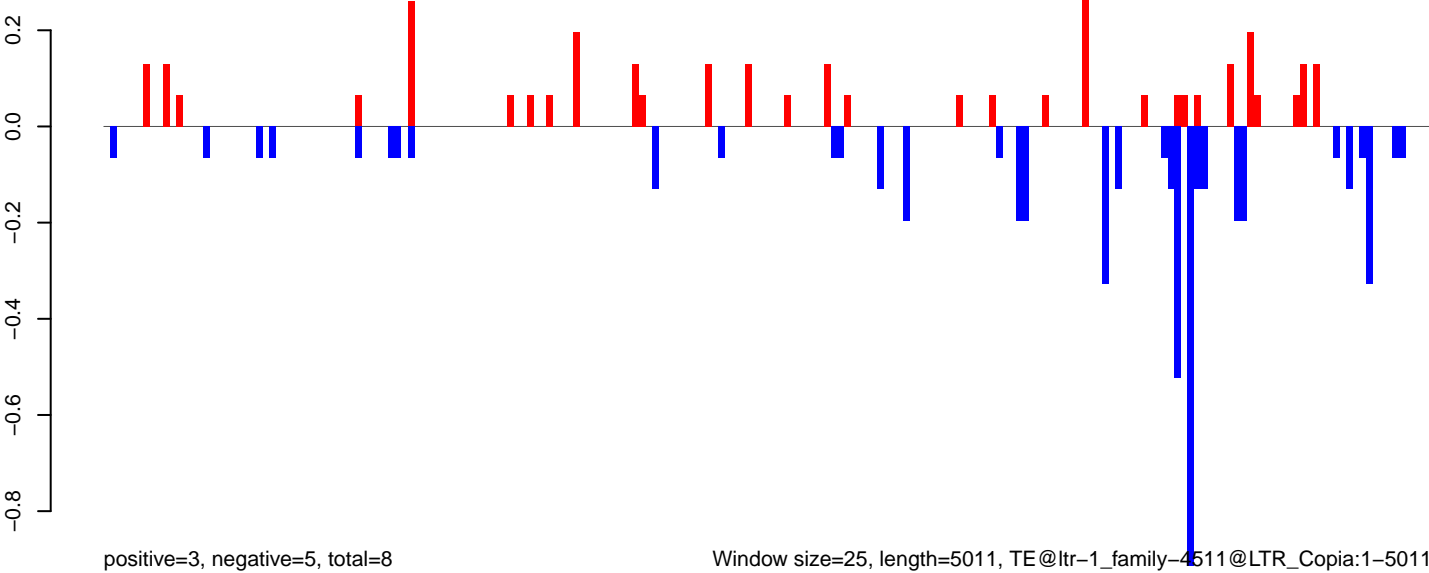
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

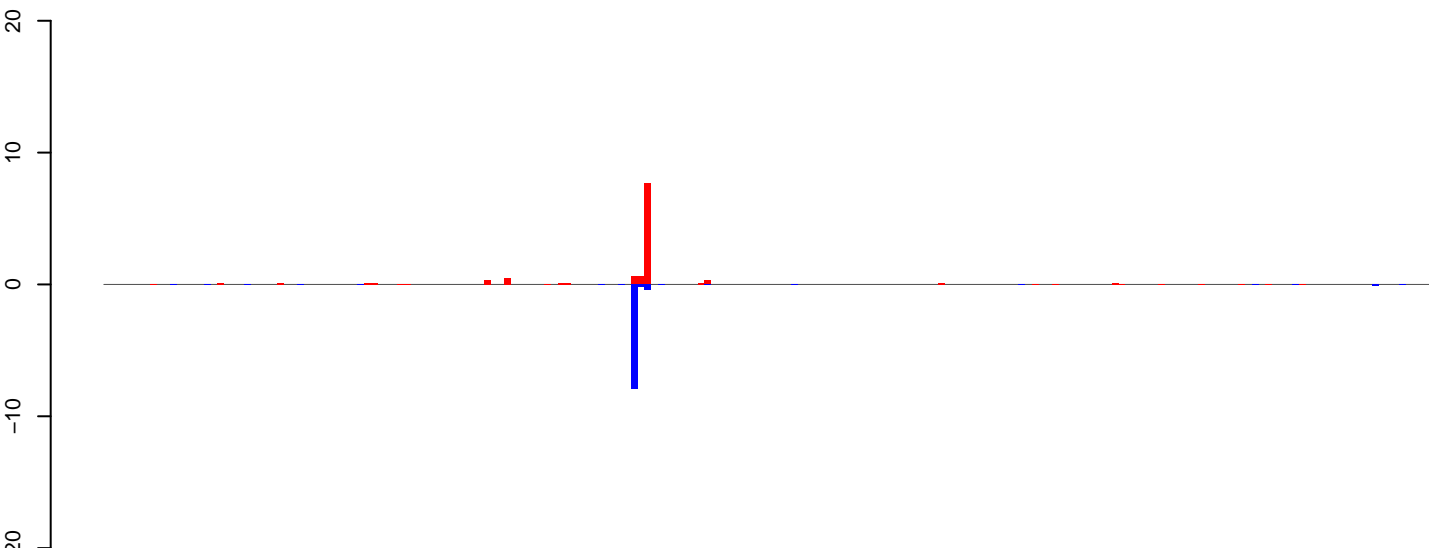


AeAlbo_Embryo0.1day_CT.rep



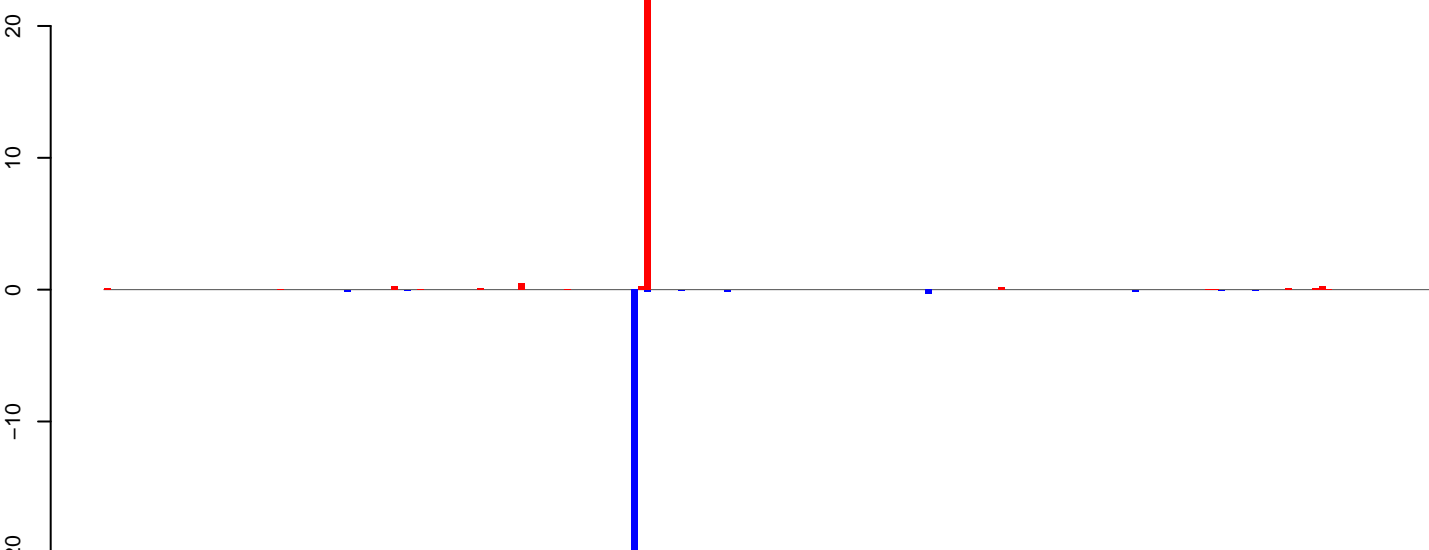
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AeAlbo_Embryo0.1day_CT.18_23.rep



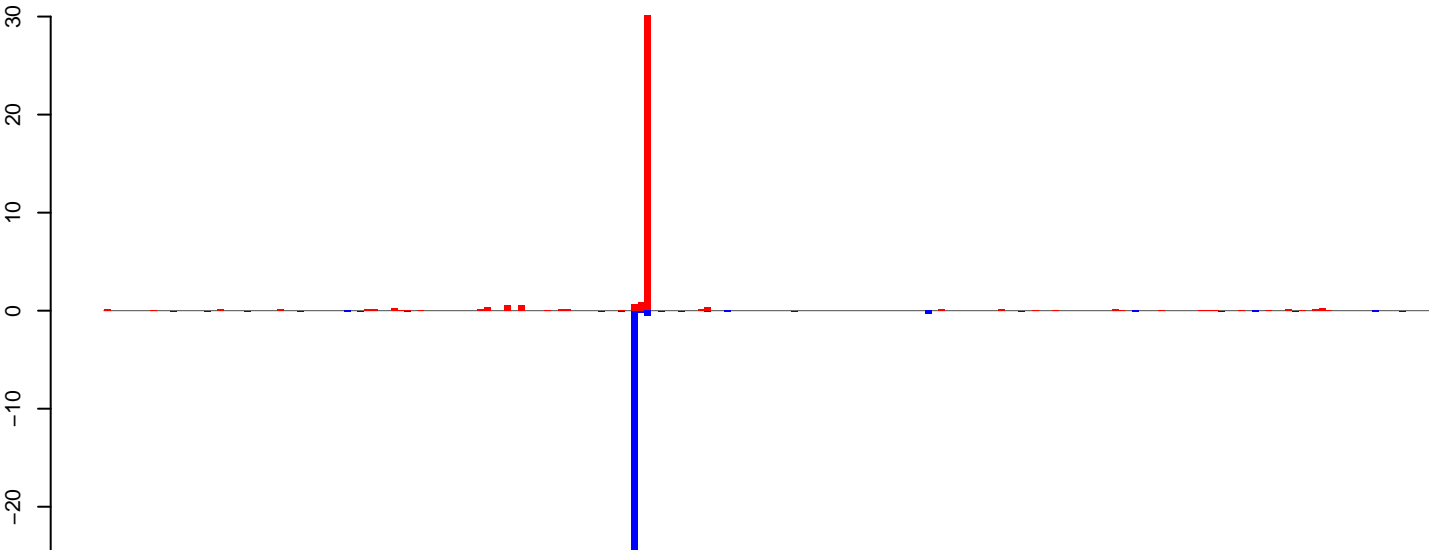
positive=12, negative=10, total=22

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=25, negative=24, total=49

AeAlbo_Embryo0.1day_CT.rep

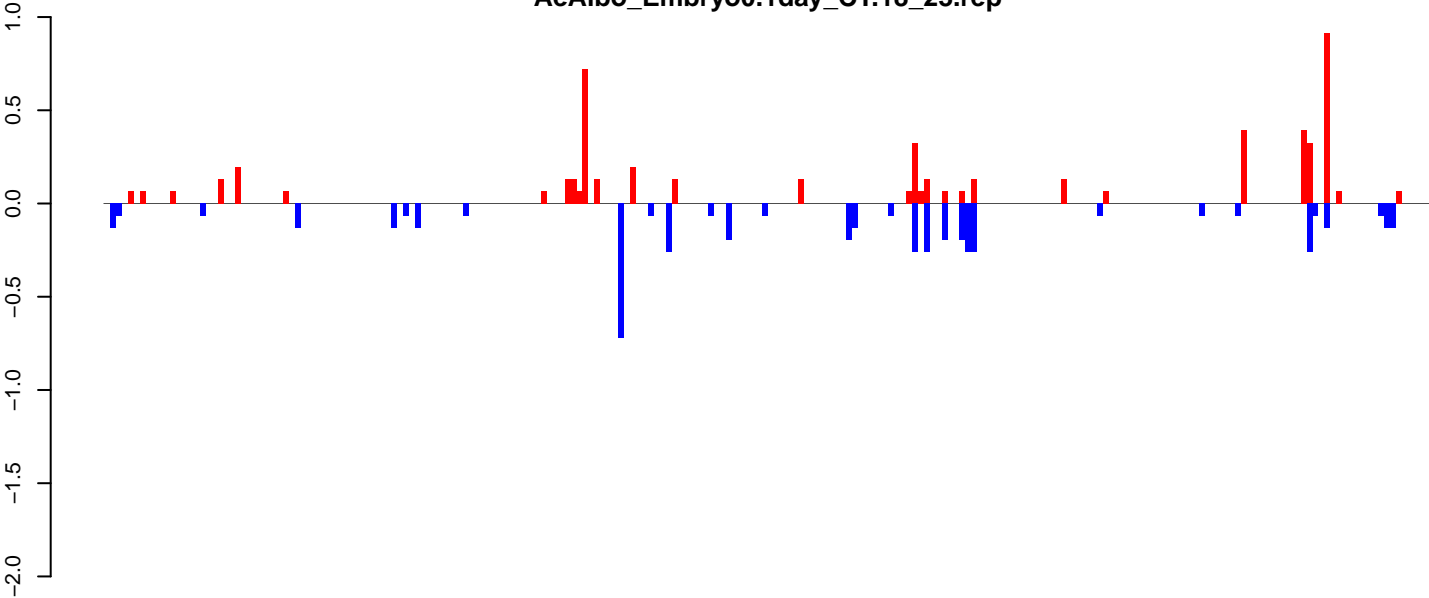


positive=37, negative=34, total=71

Window size=25, length=4972, TE@ltr-1_family-4342@LTR_Gypsy:1-4972

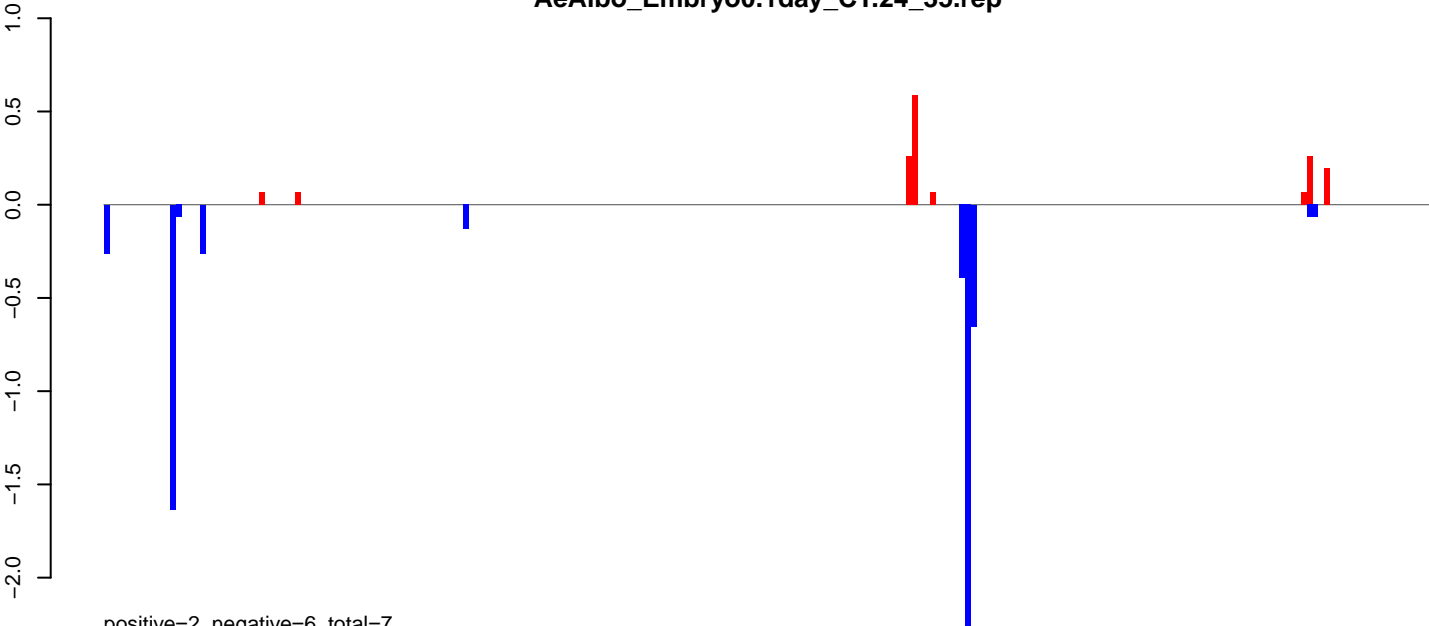
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AeAlbo_Embryo0.1day_CT.18_23.rep



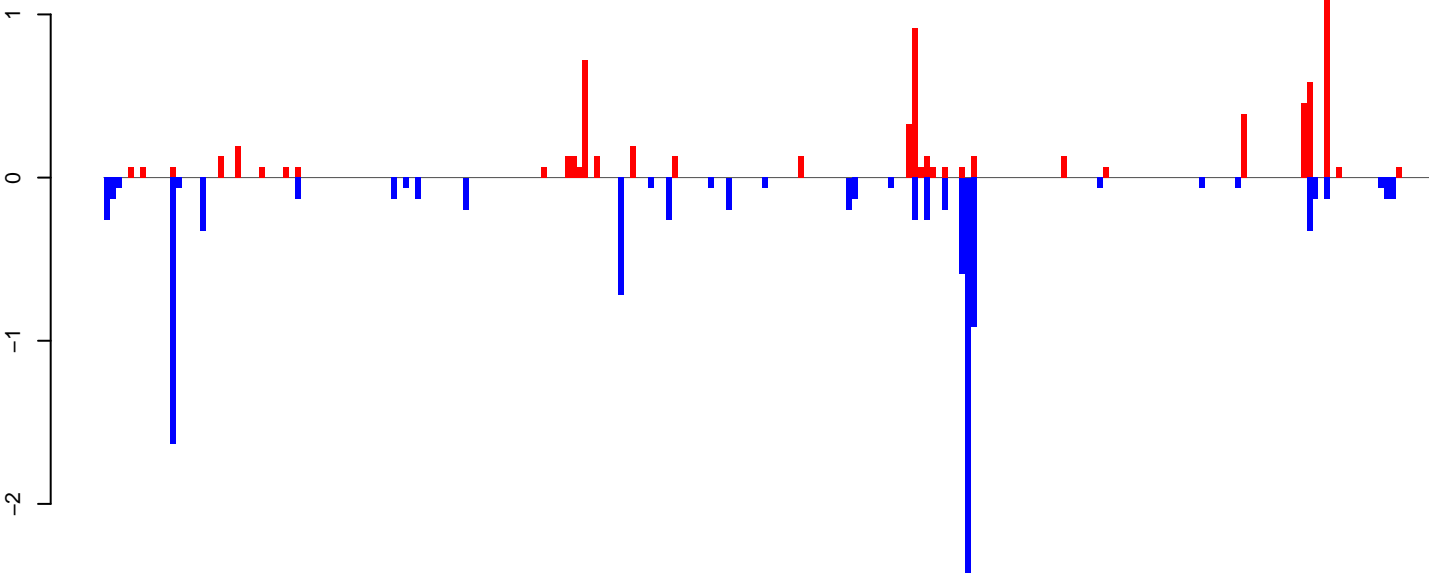
positive=5, negative=5, total=10

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=6, total=7

AeAlbo_Embryo0.1day_CT.rep

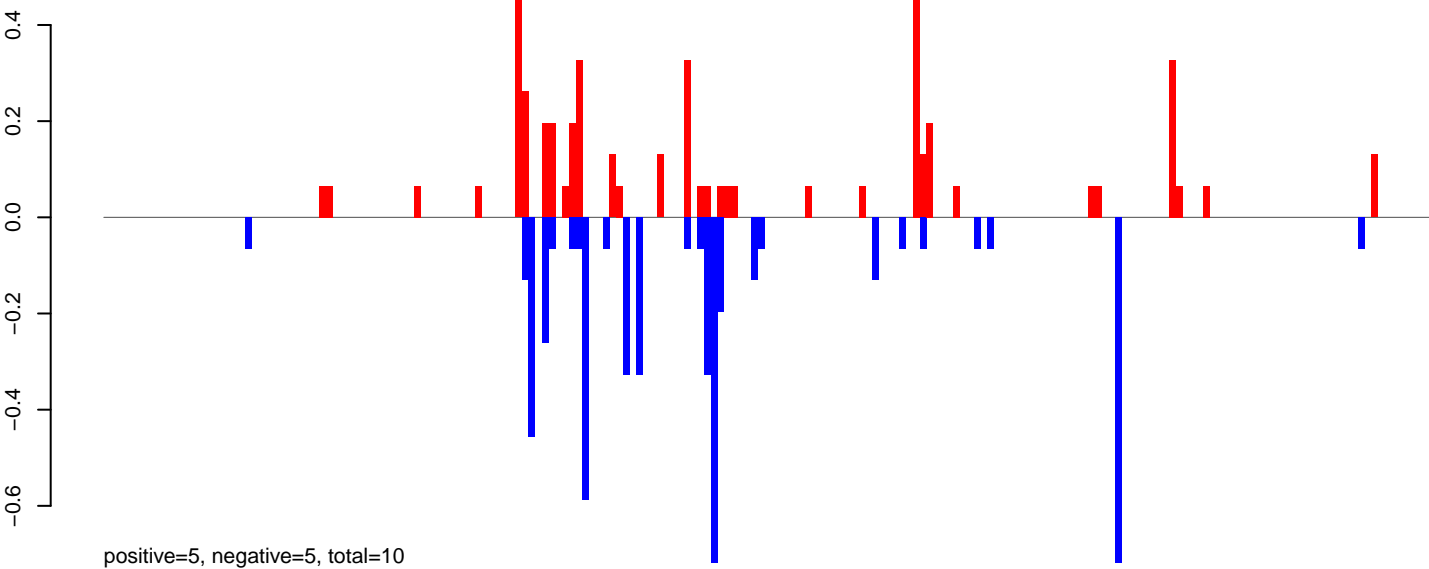


positive=7, negative=11, total=18

Window size=25, length=5550, TE@ltr-1_family-4199@LTR_Gypsy:1-5550

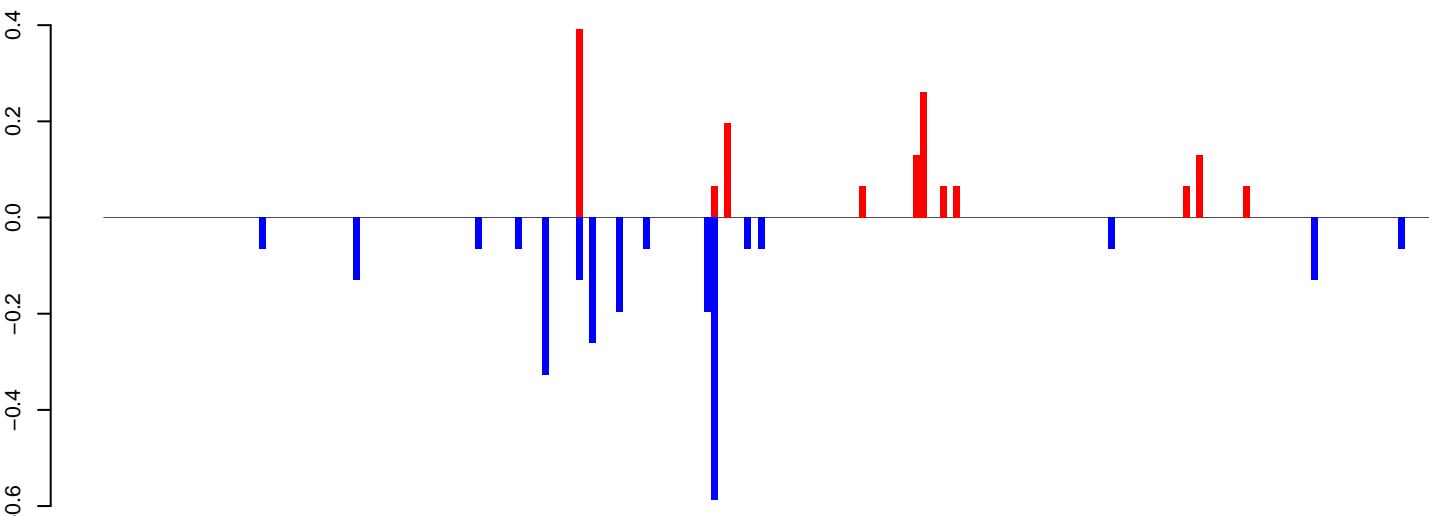
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AeAlbo_Embryo0.1day_CT.18_23.rep



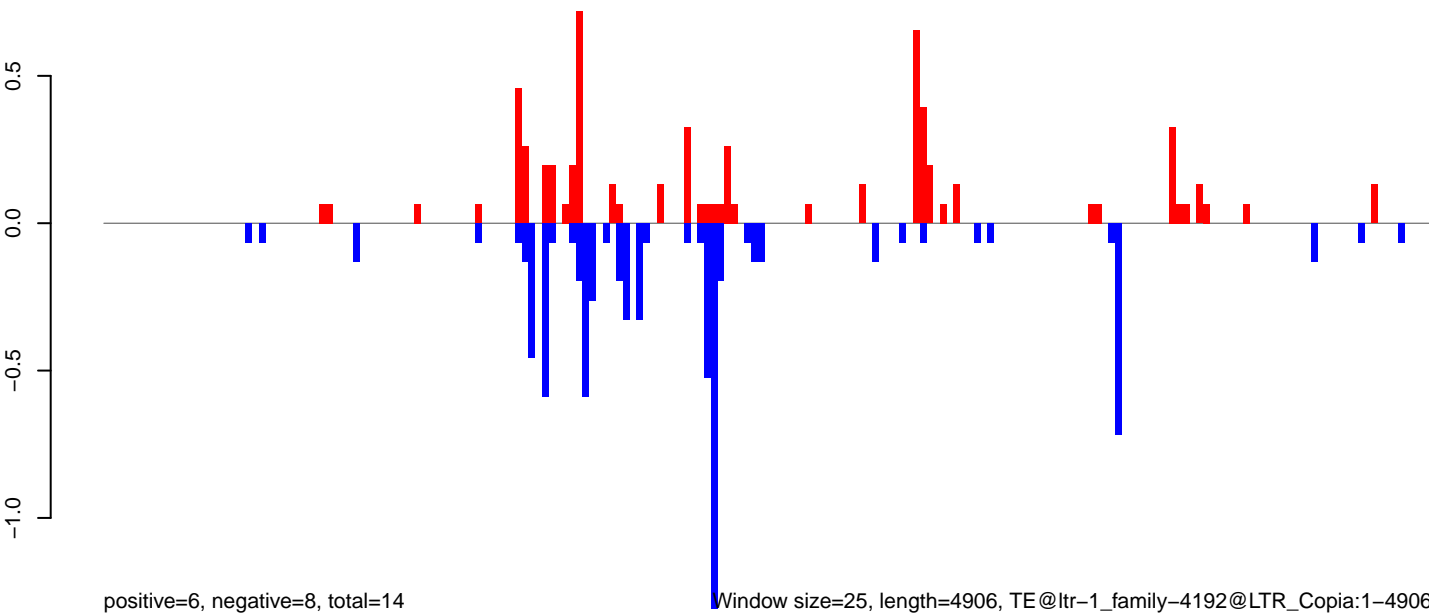
positive=5, negative=5, total=10

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=2, total=4

AeAlbo_Embryo0.1day_CT.rep

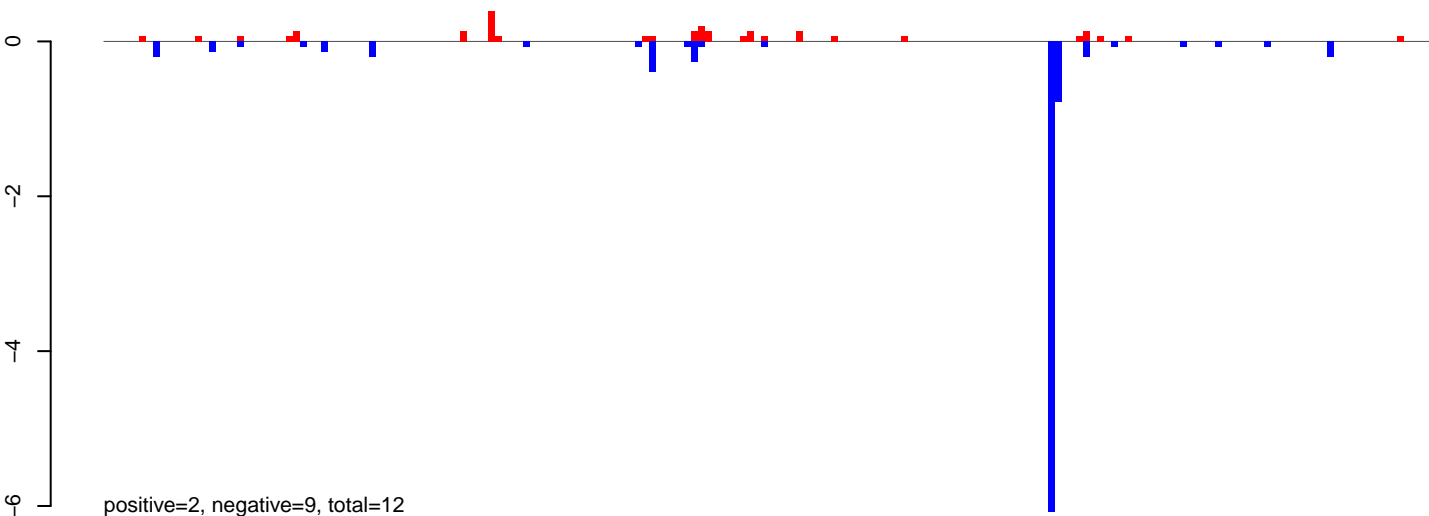


positive=6, negative=8, total=14

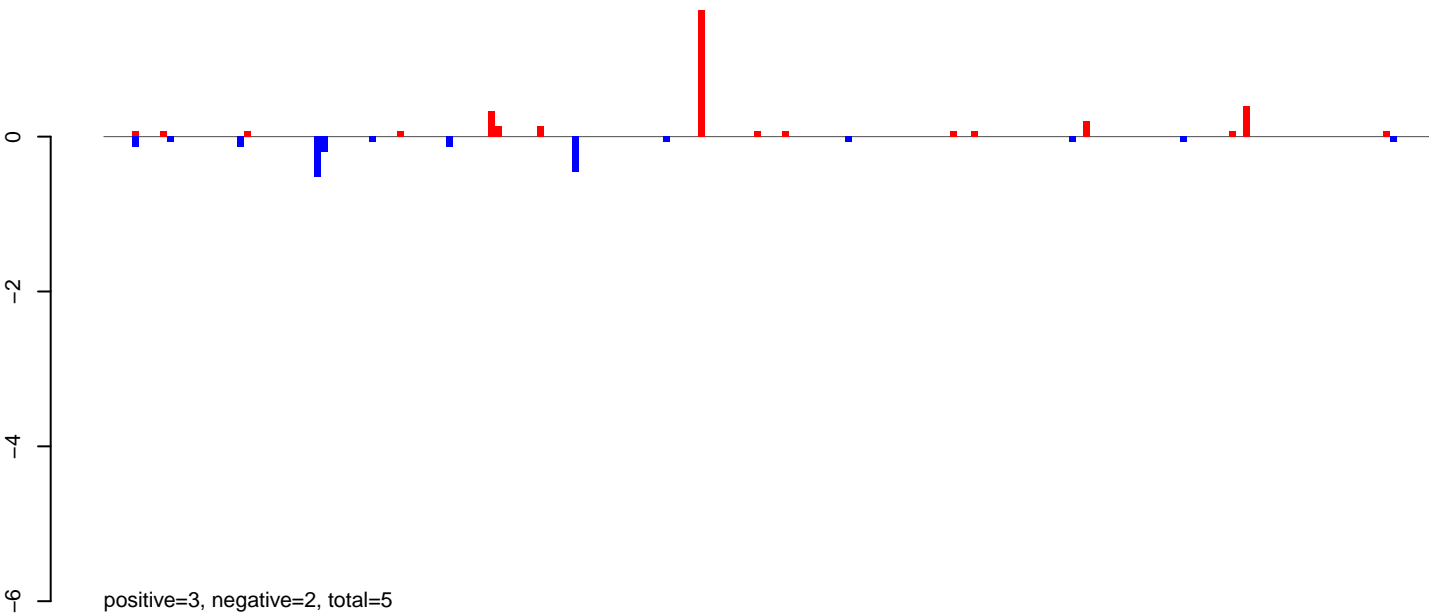
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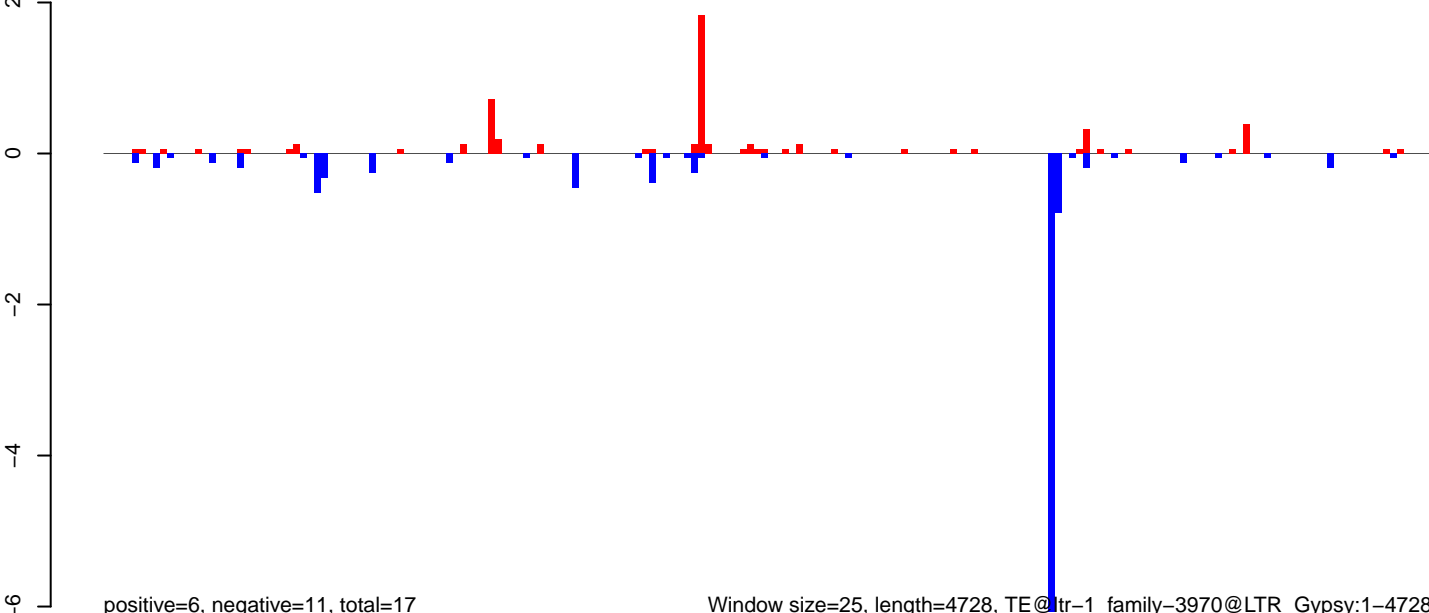
AeAlbo_Embryo0.1day_CT.18_23.rep



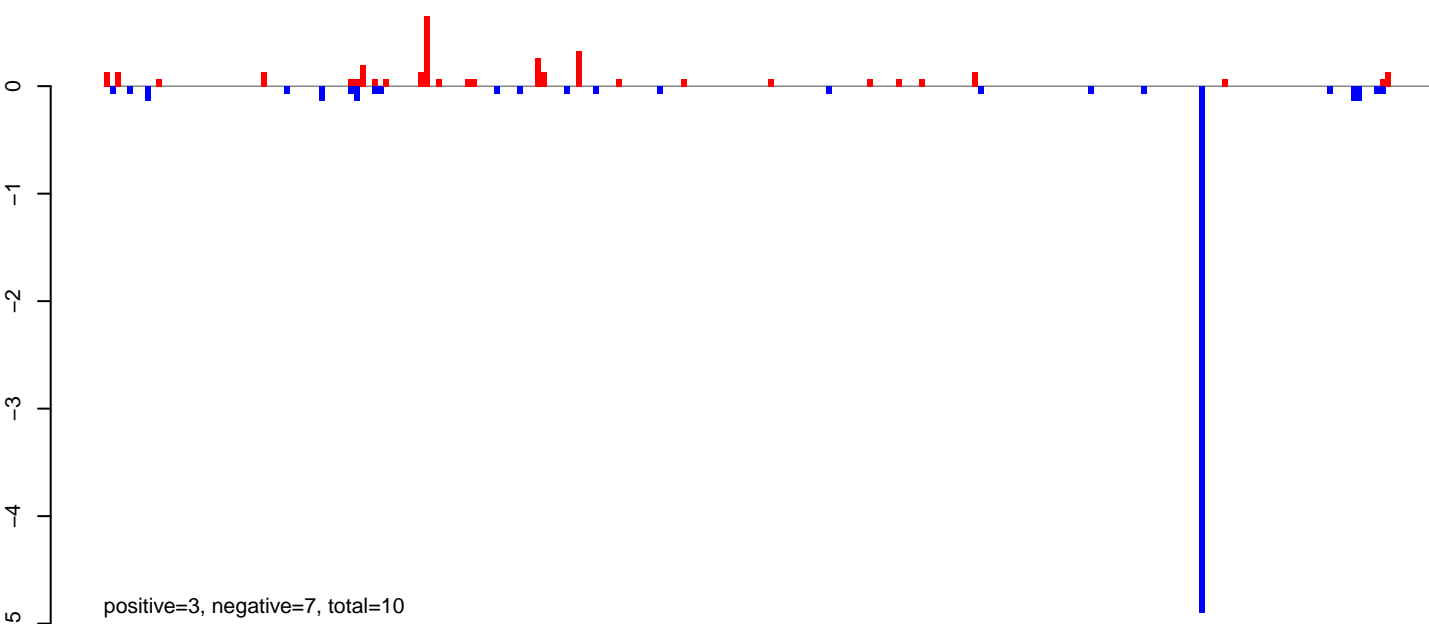
AeAlbo_Embryo0.1day_CT.24_35.rep



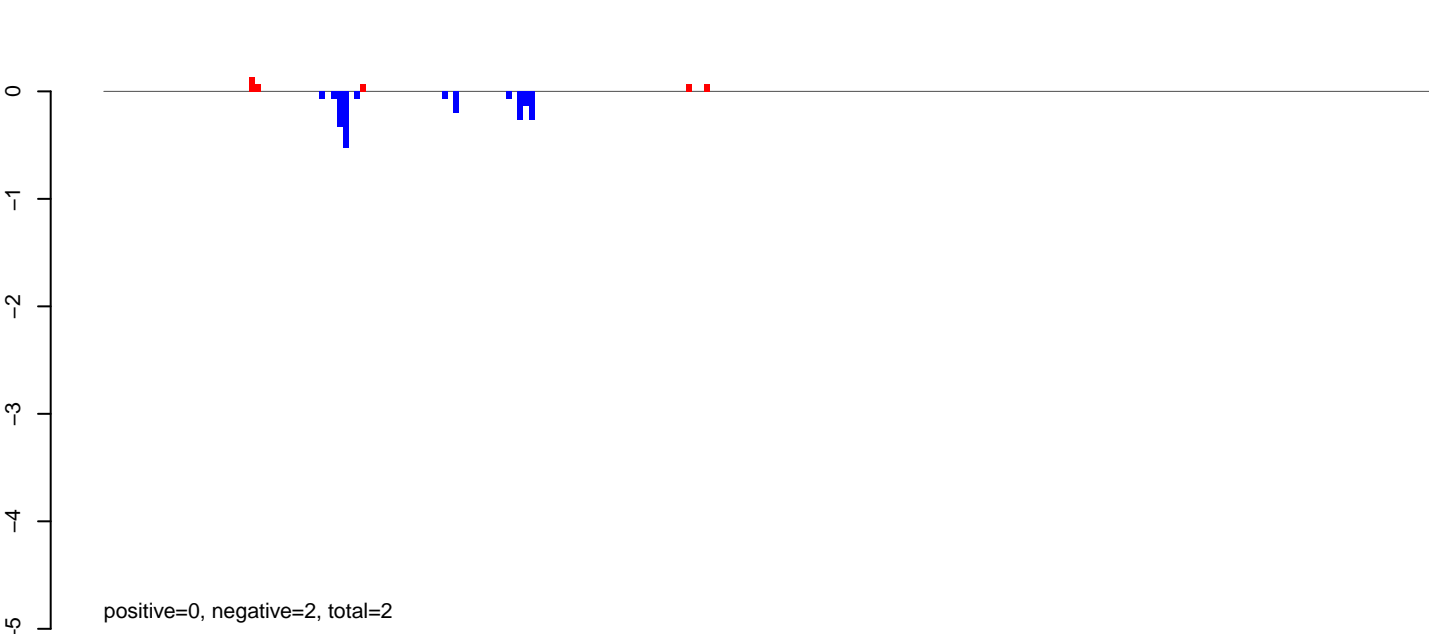
AeAlbo_Embryo0.1day_CT.rep



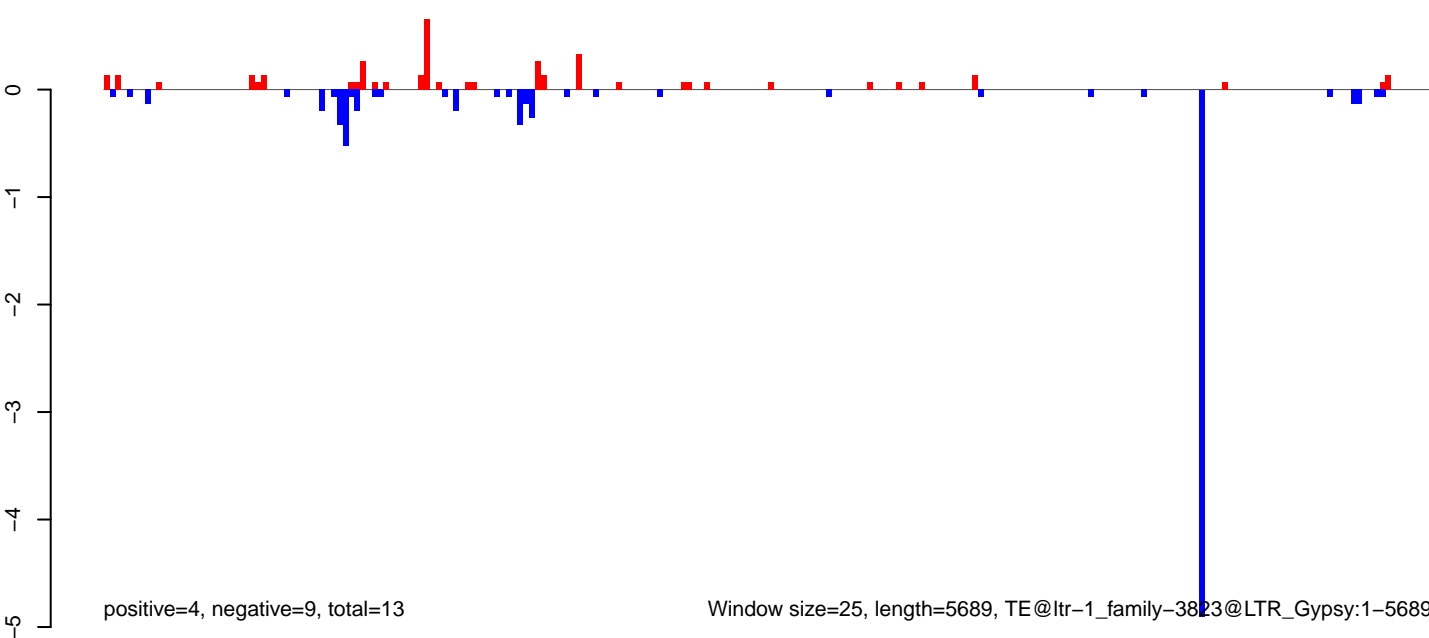
AeAlbo_Embryo0.1day_CT.18_23.rep



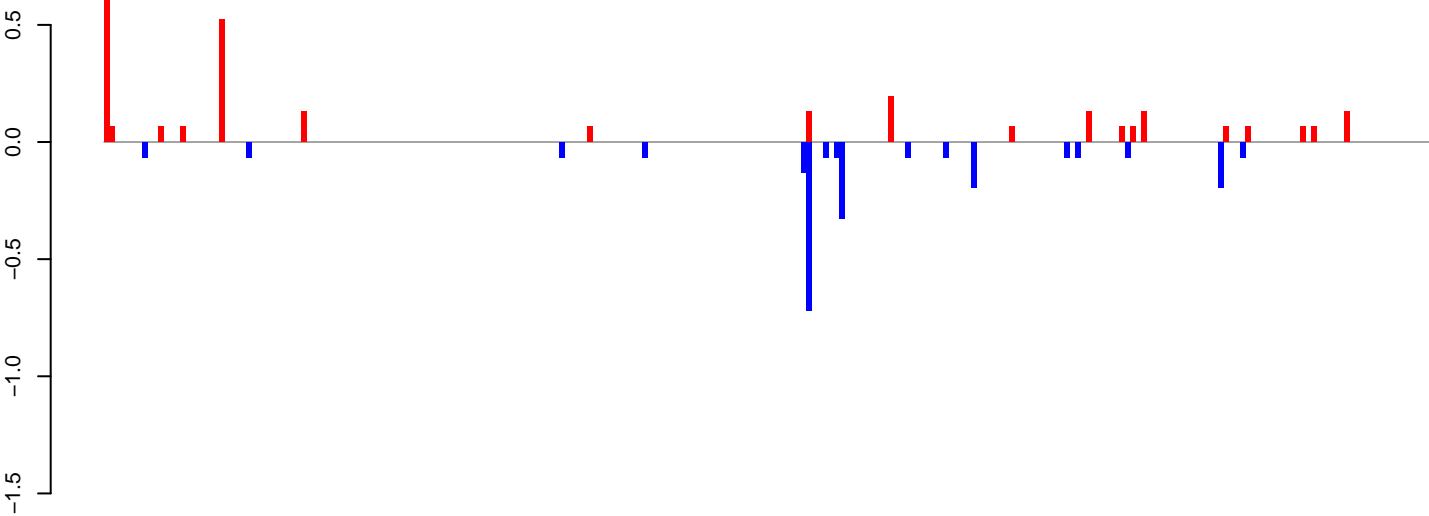
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

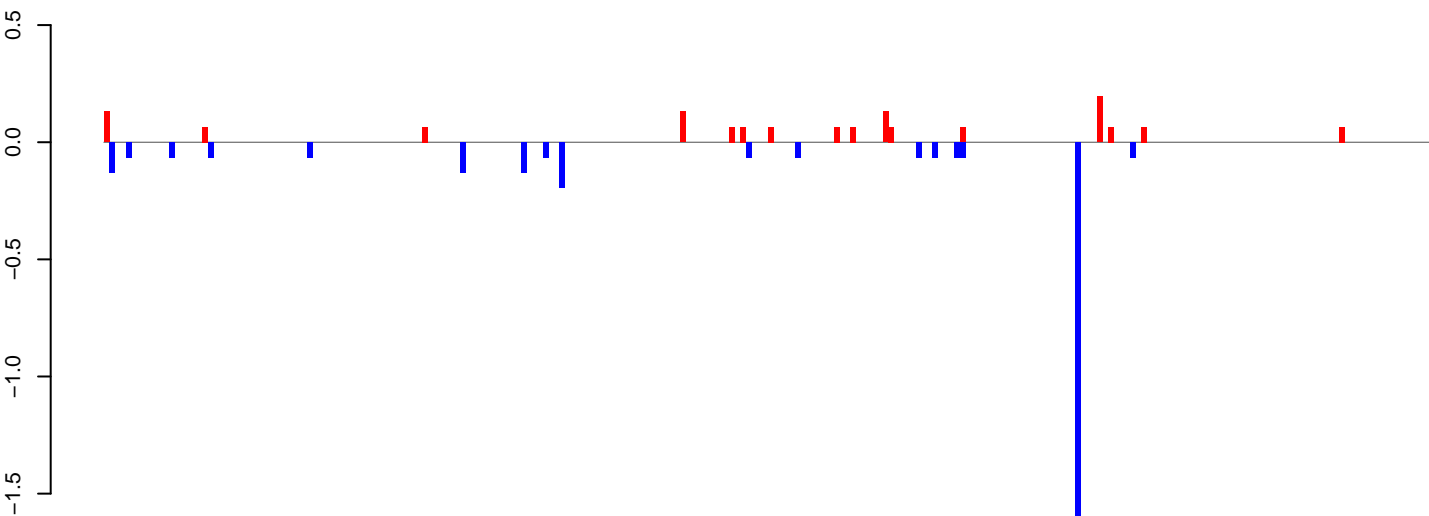


AeAlbo_Embryo0.1day_CT.18_23.rep



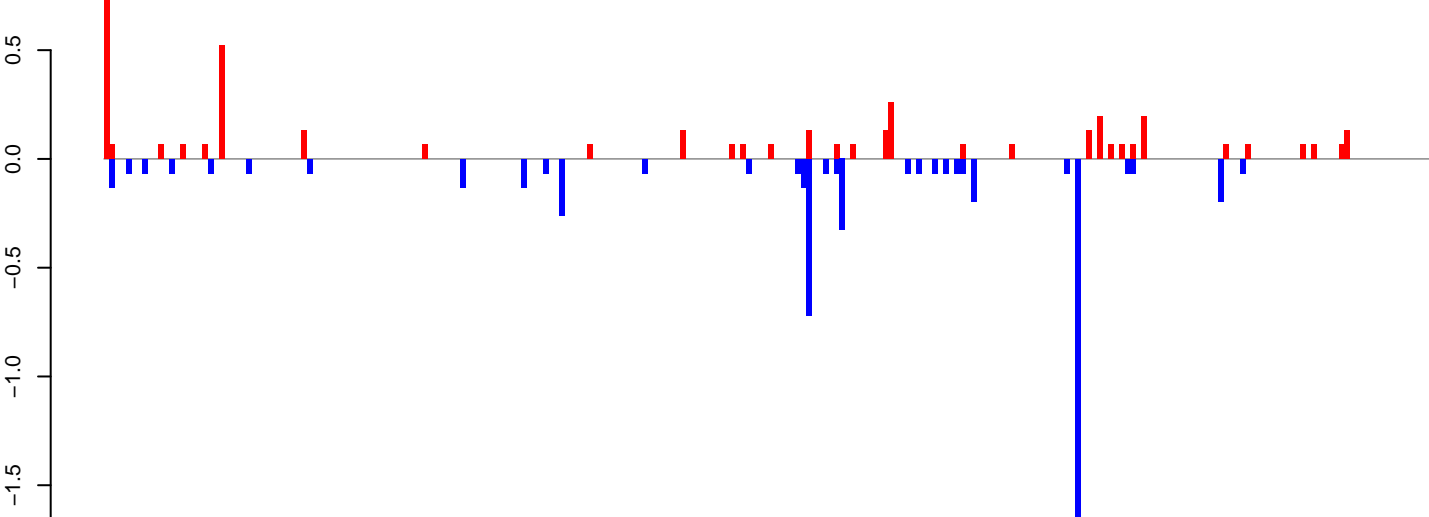
positive=3, negative=2, total=5

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=3, total=5

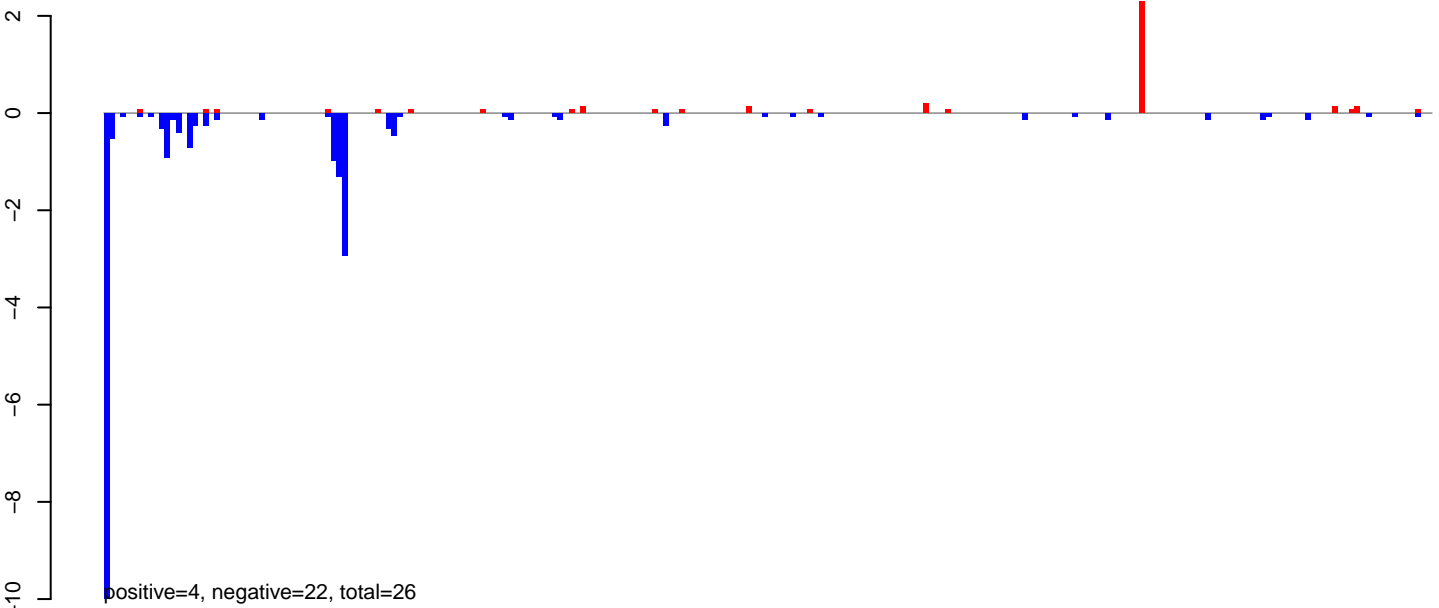
AeAlbo_Embryo0.1day_CT.rep



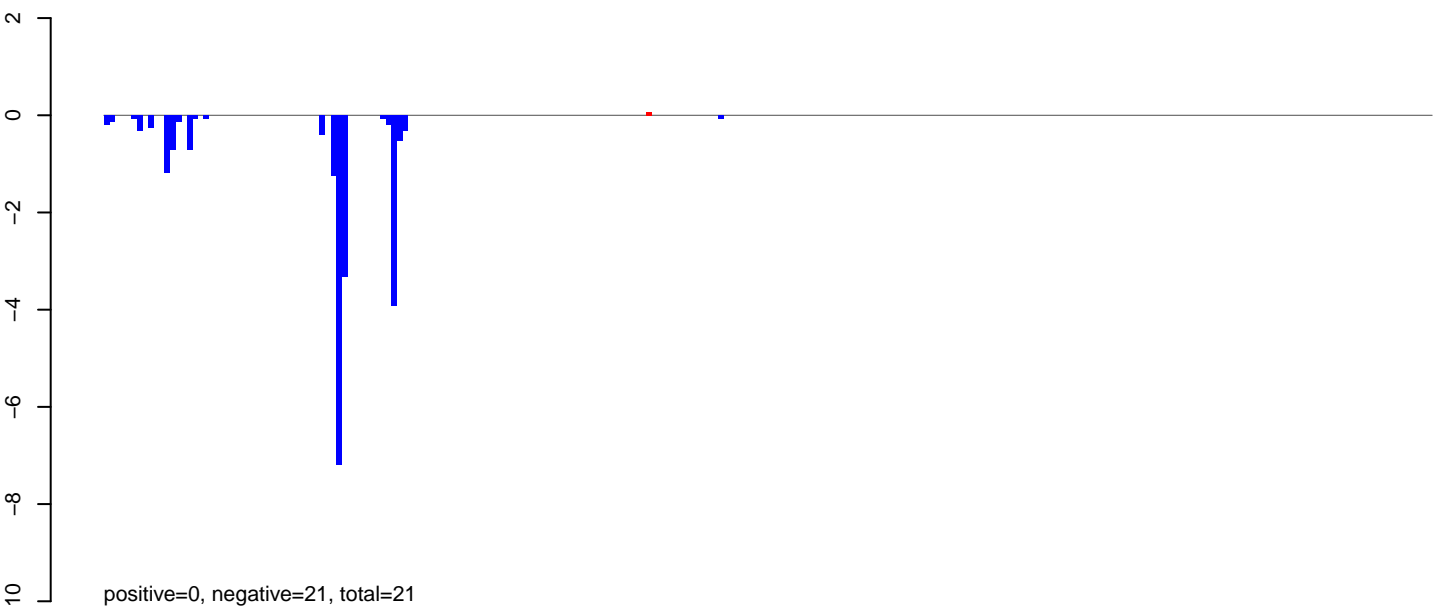
positive=4, negative=6, total=10

Window size=25, length=6044, TE@ltr-1_family-3785@LTR_Pao:1-6044

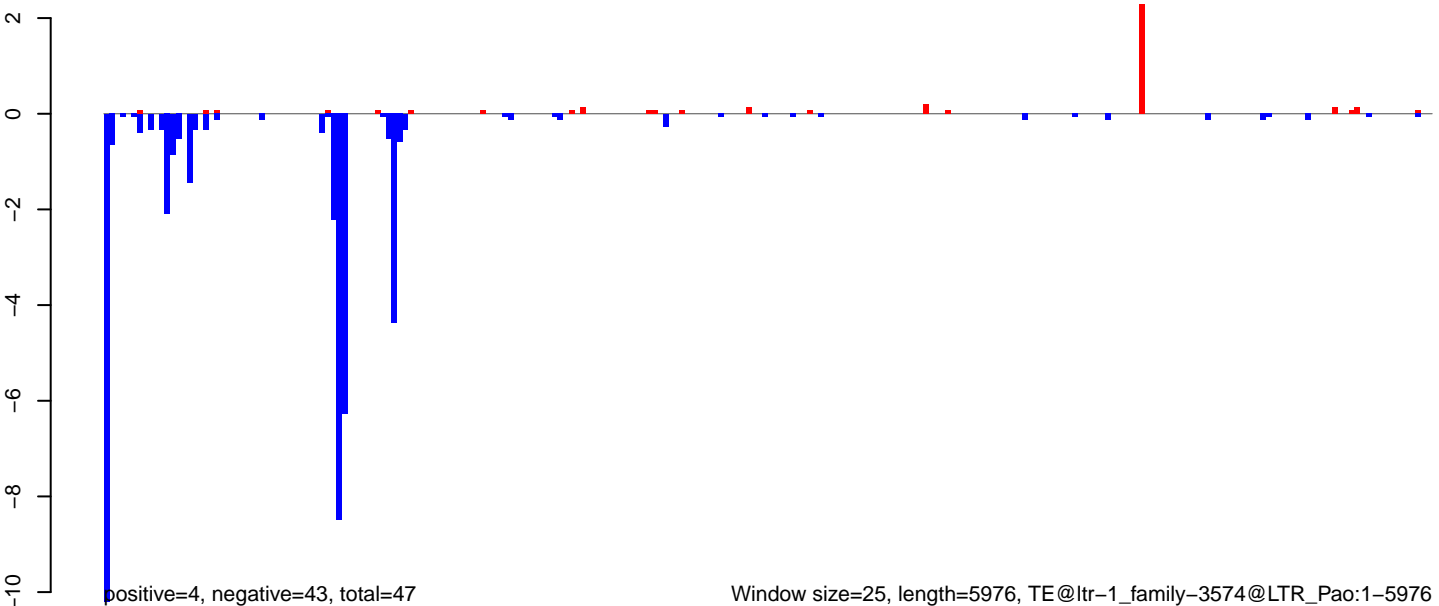
AeAlbo_Embryo0.1day_CT.18_23.rep



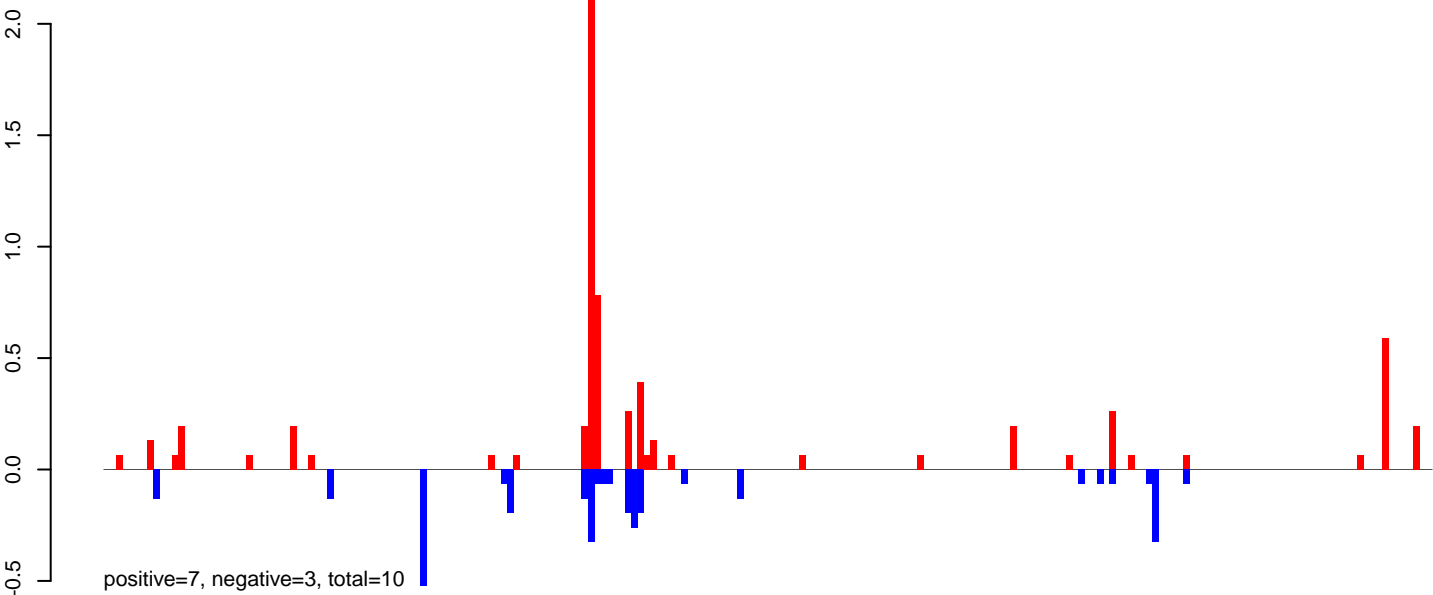
AeAlbo_Embryo0.1day_CT.24_35.rep



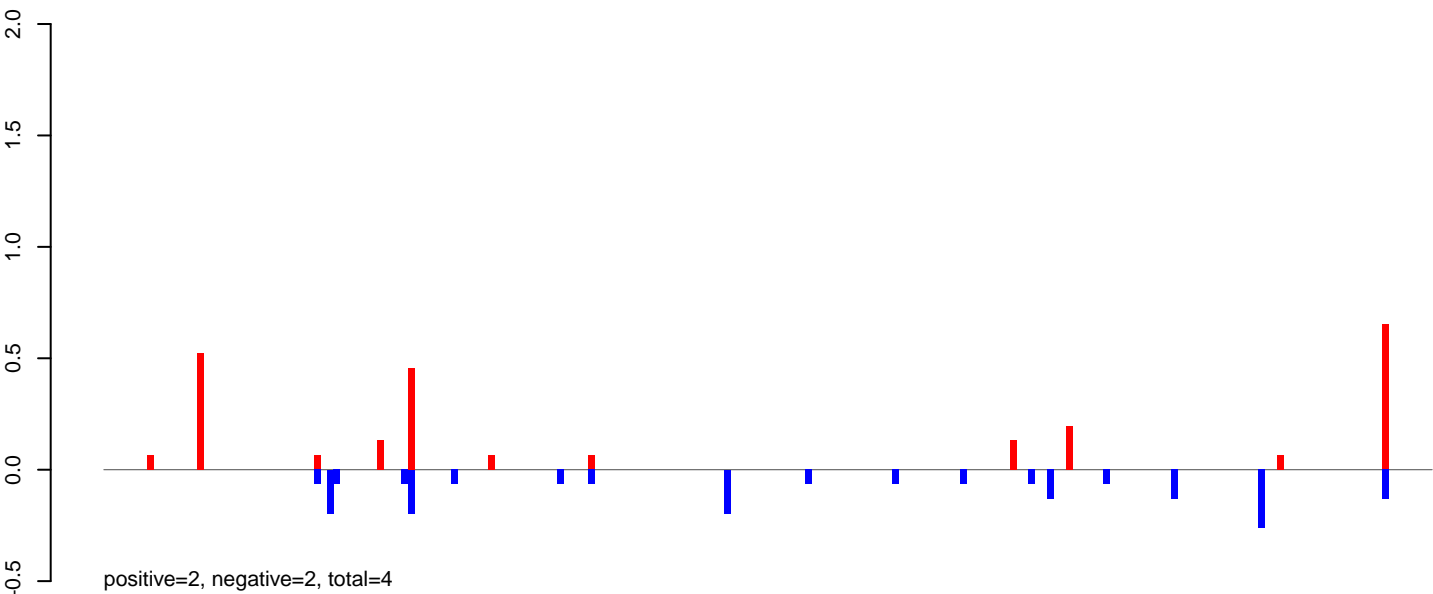
AeAlbo_Embryo0.1day_CT.rep



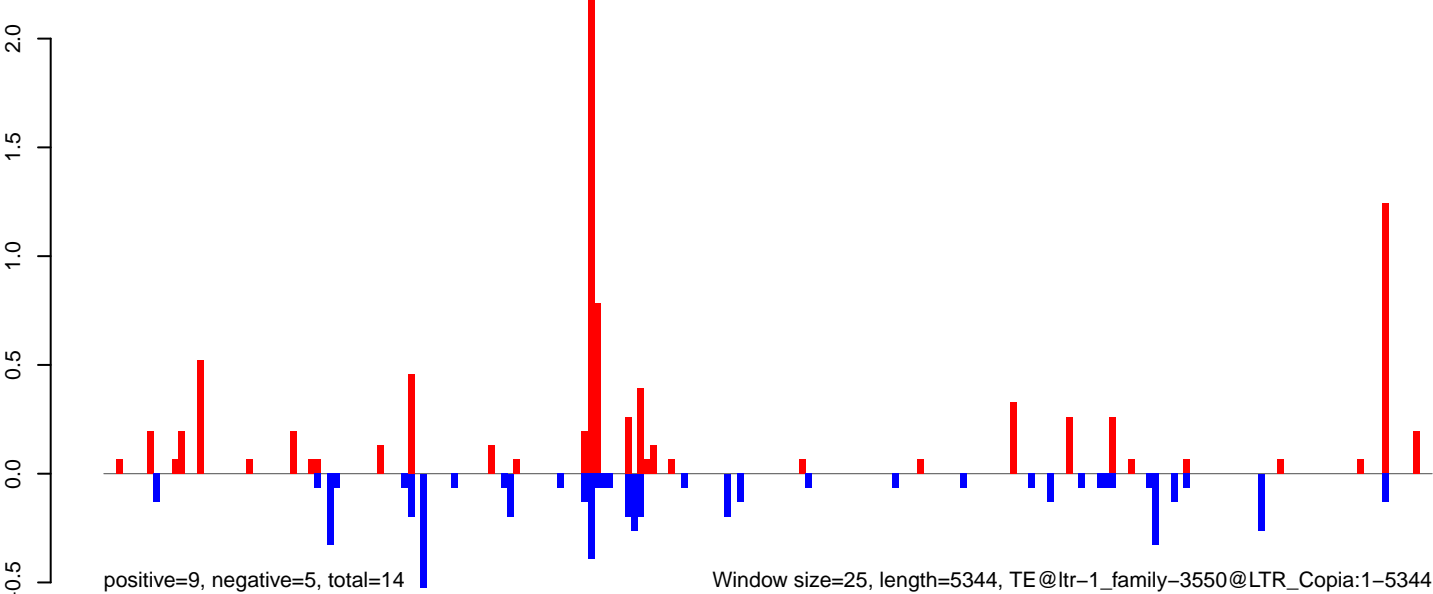
AeAlbo_Embryo0.1day_CT.18_23.rep



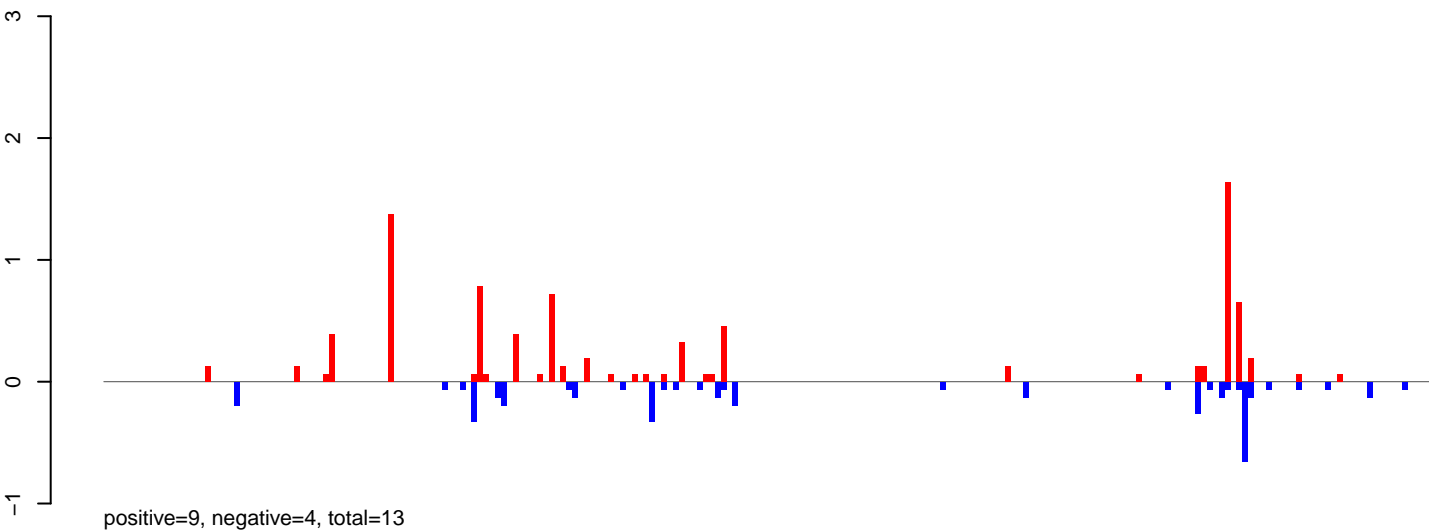
AeAlbo_Embryo0.1day_CT.24_35.rep



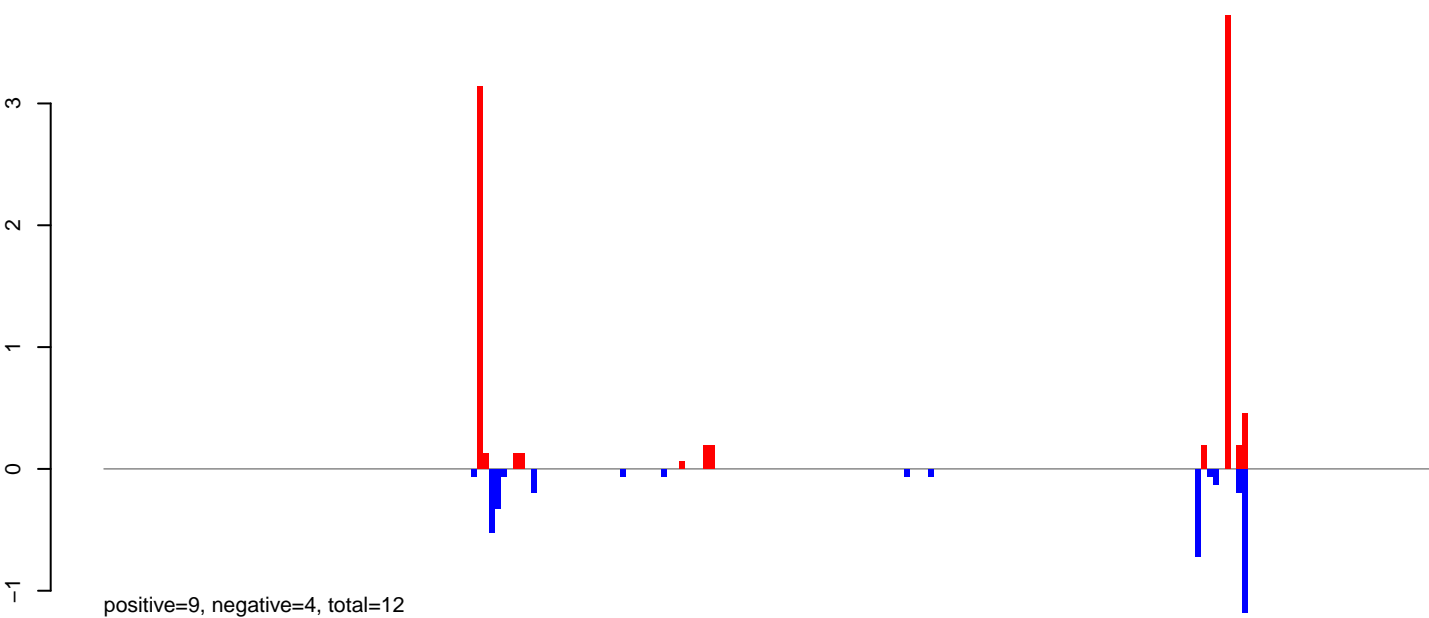
AeAlbo_Embryo0.1day_CT.rep



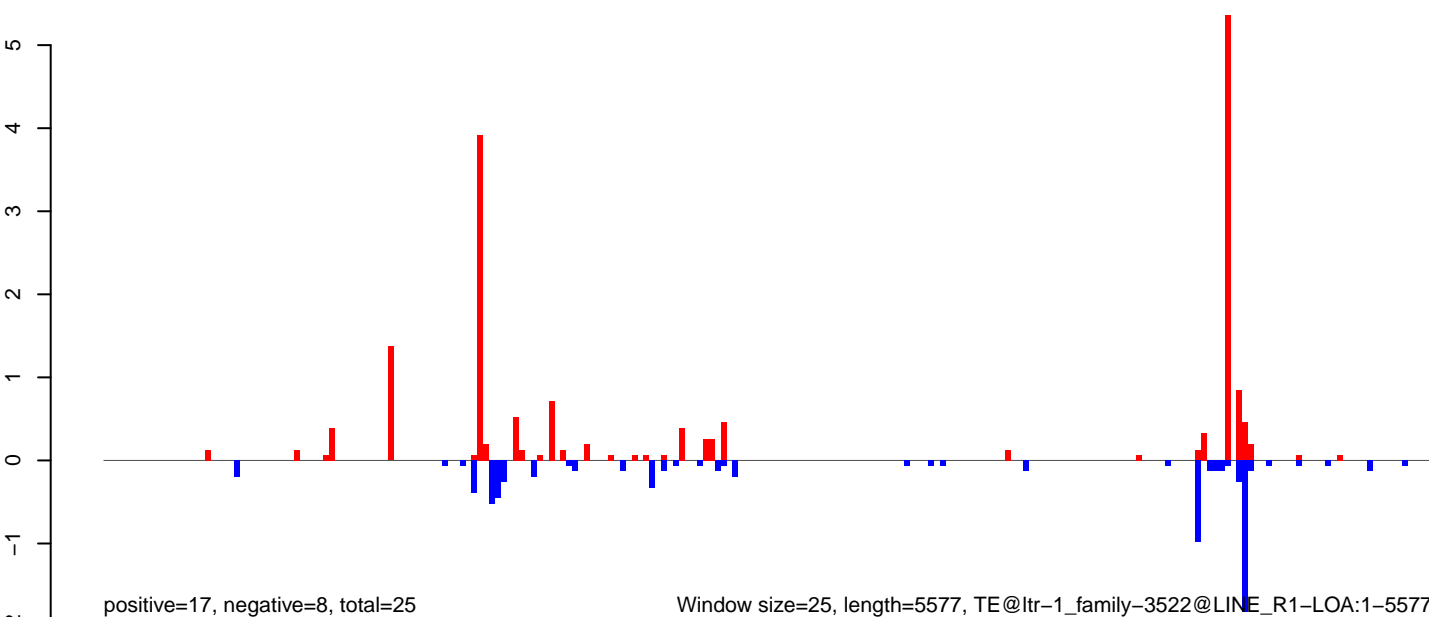
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

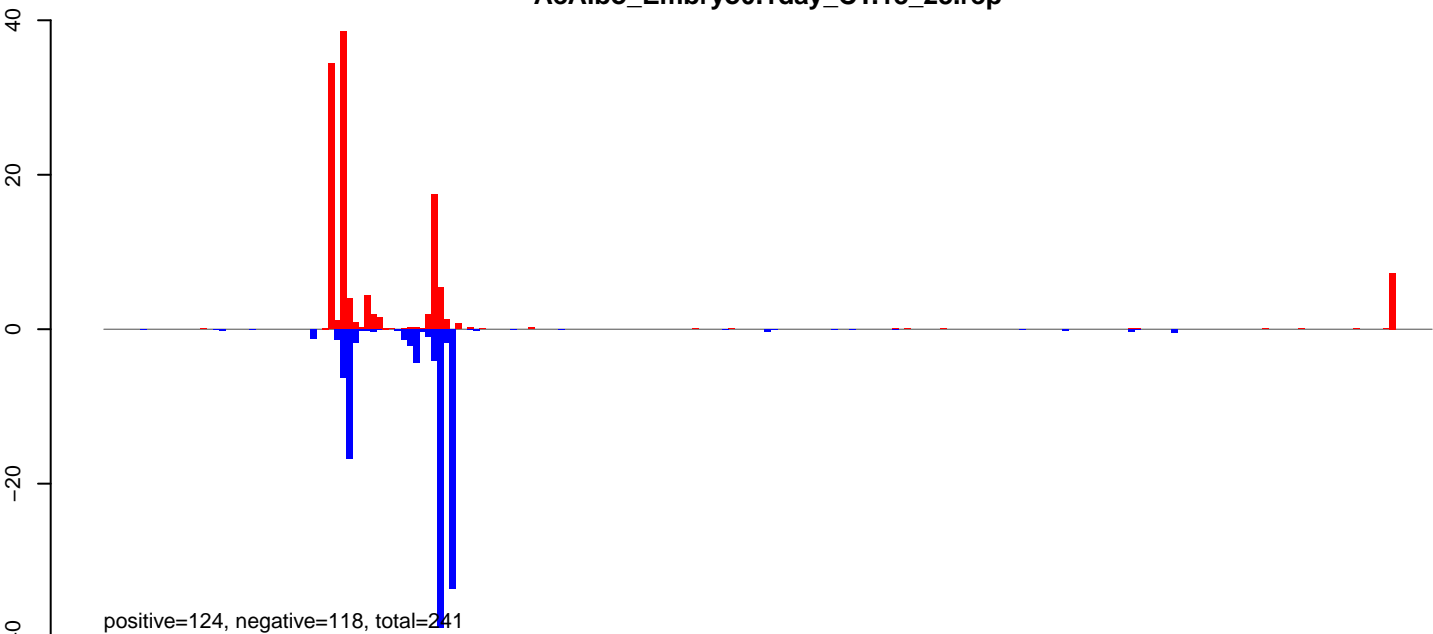


AeAlbo_Embryo0.1day_CT.rep

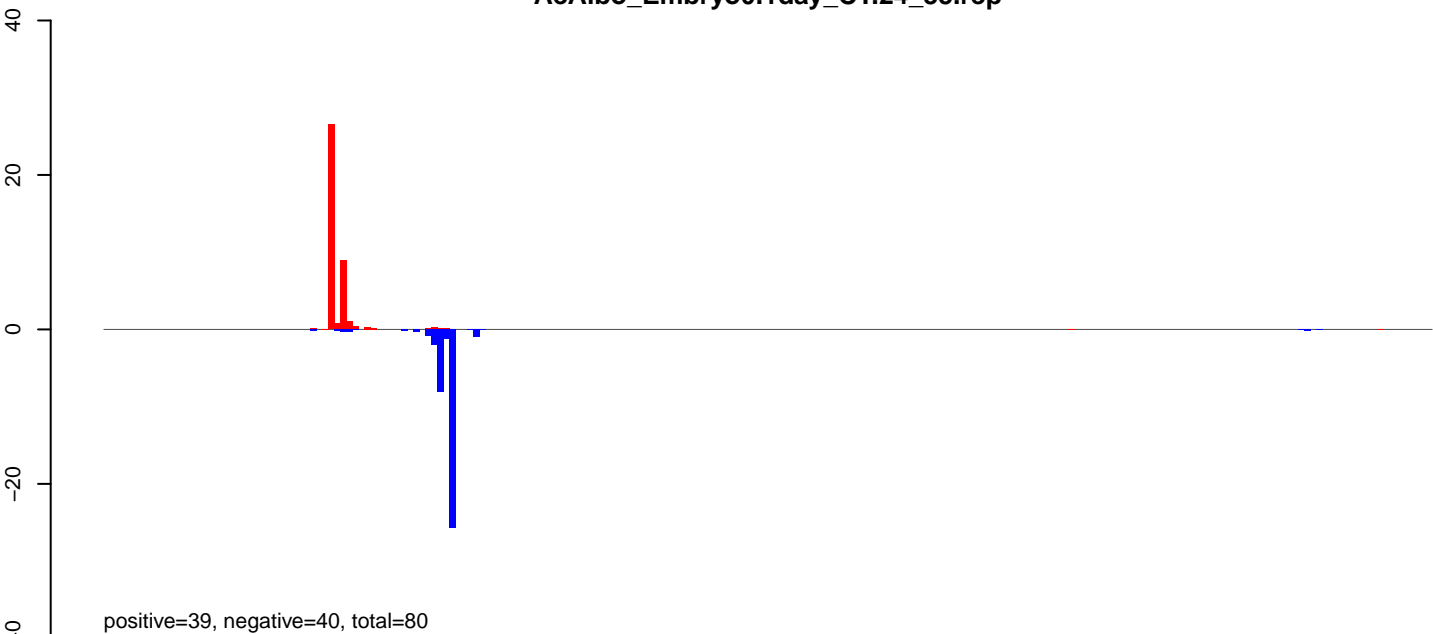


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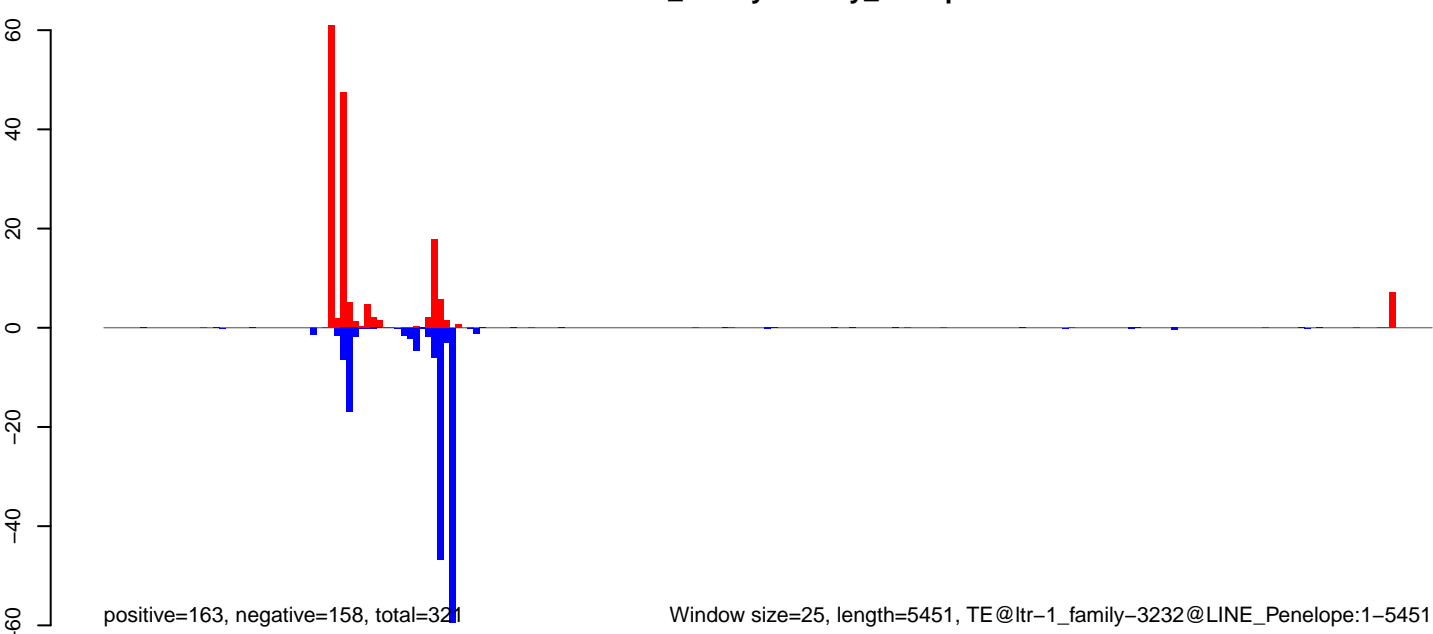
AeAlbo_Embryo0.1day_CT.18_23.rep



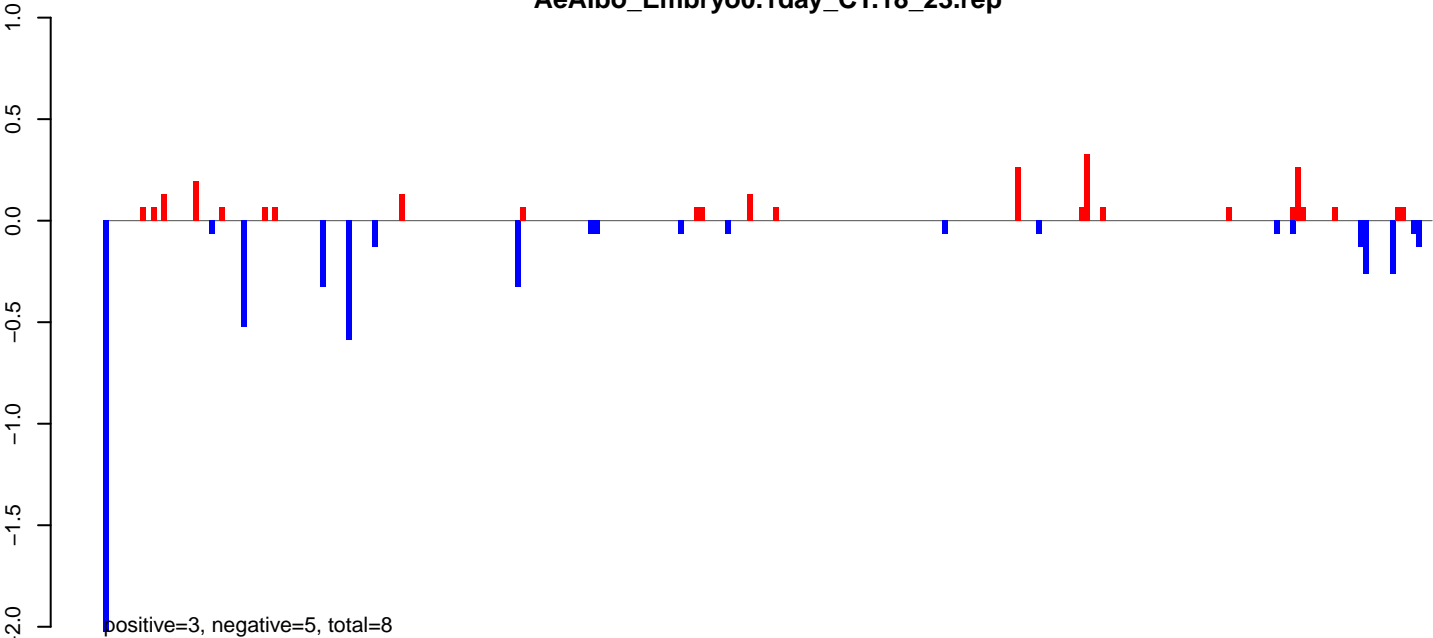
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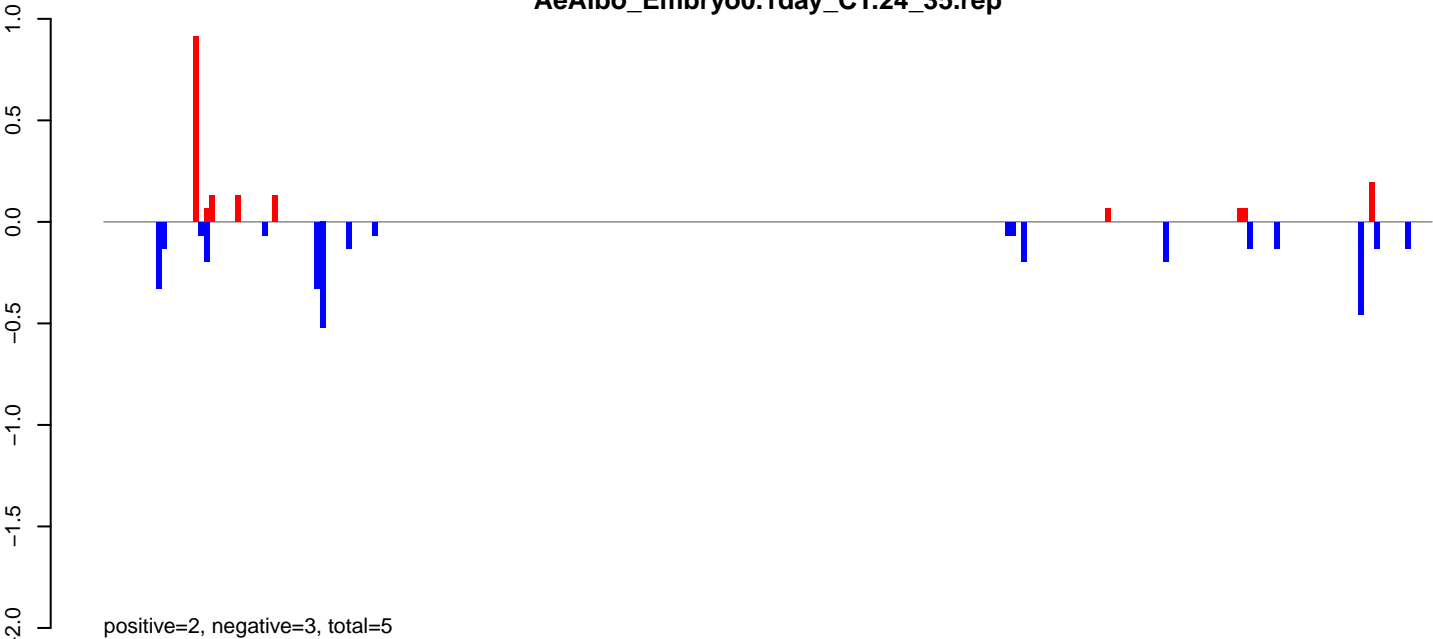
AeAlbo_Embryo0.1day_CT.rep



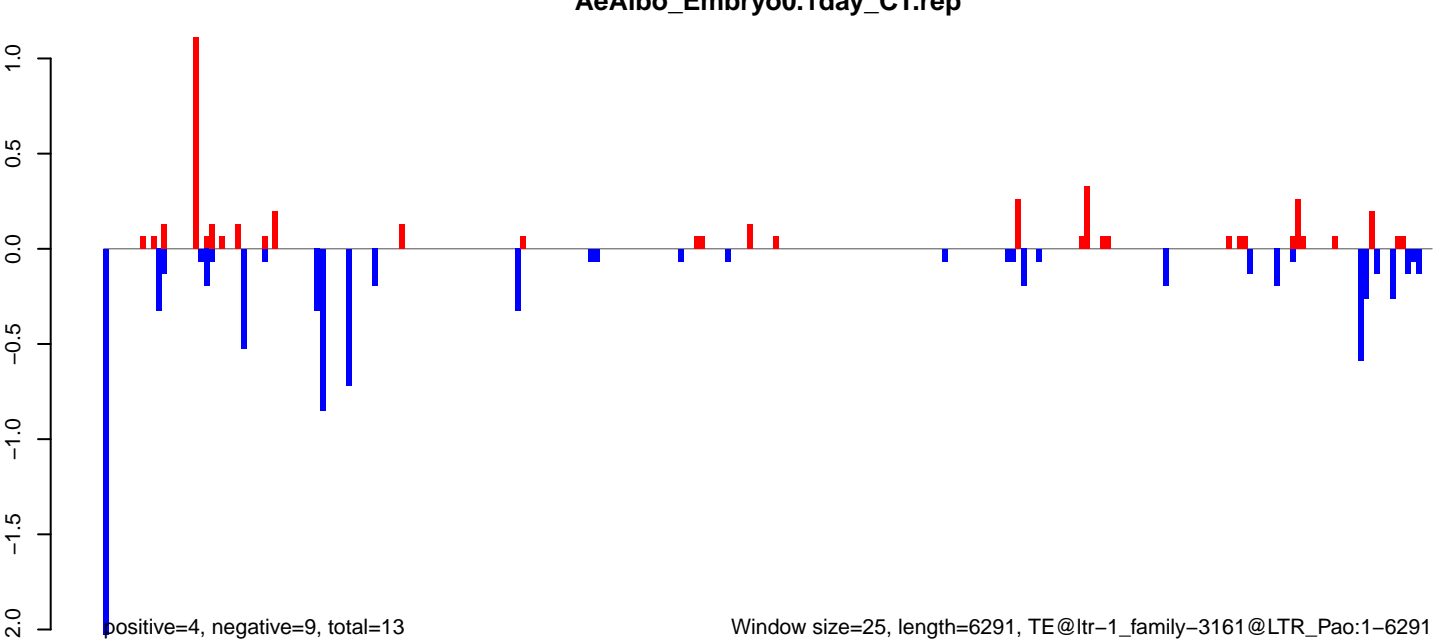
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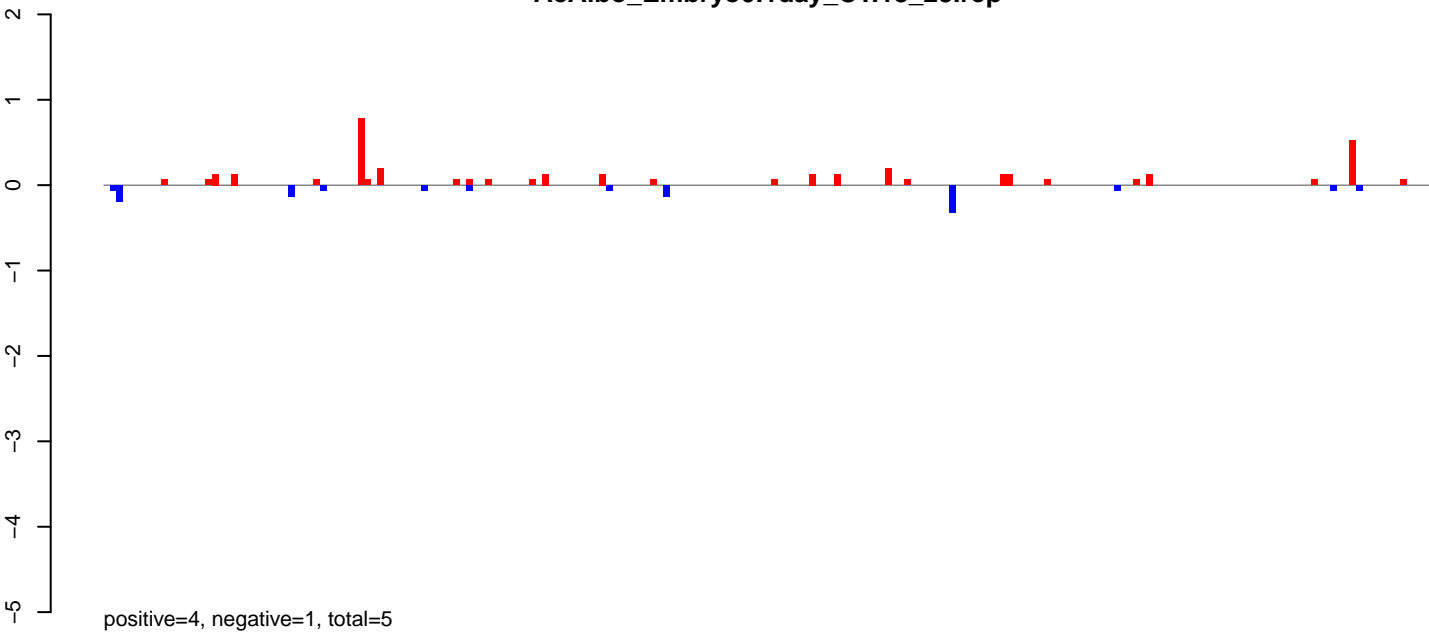
AeAlbo_Embryo0.1day_CT.24_35.rep



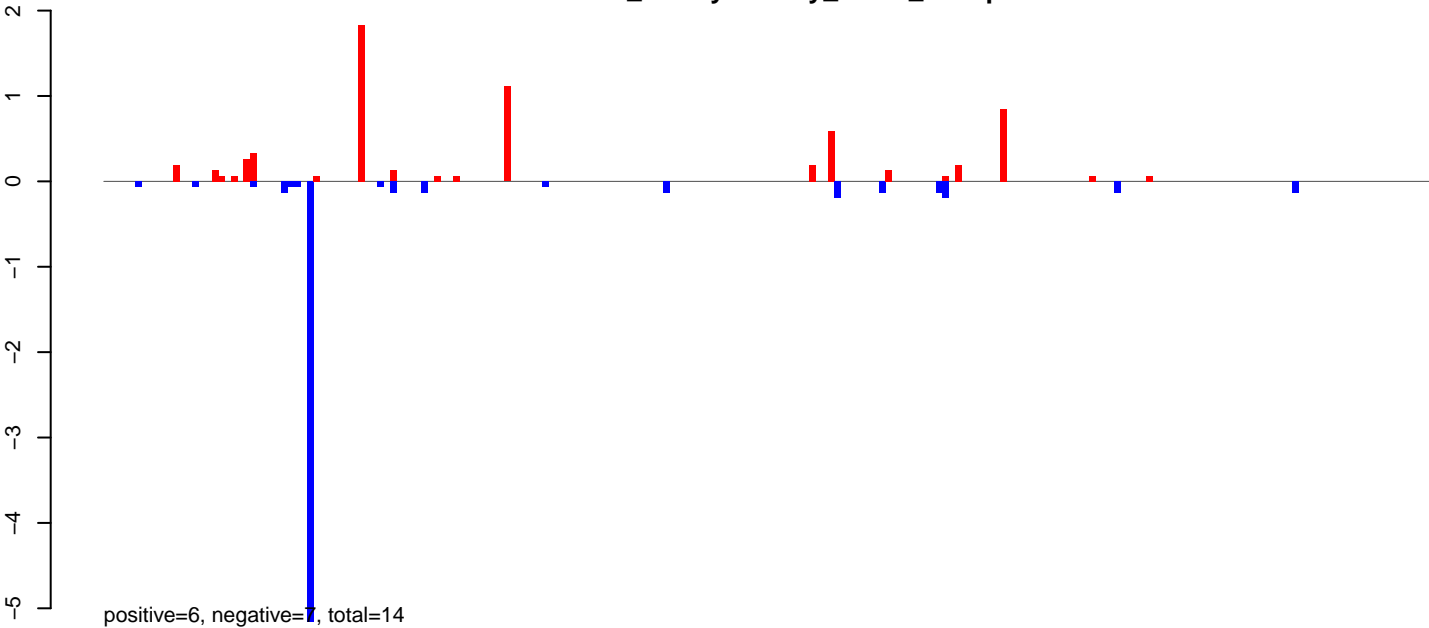
AeAlbo_Embryo0.1day_CT.rep



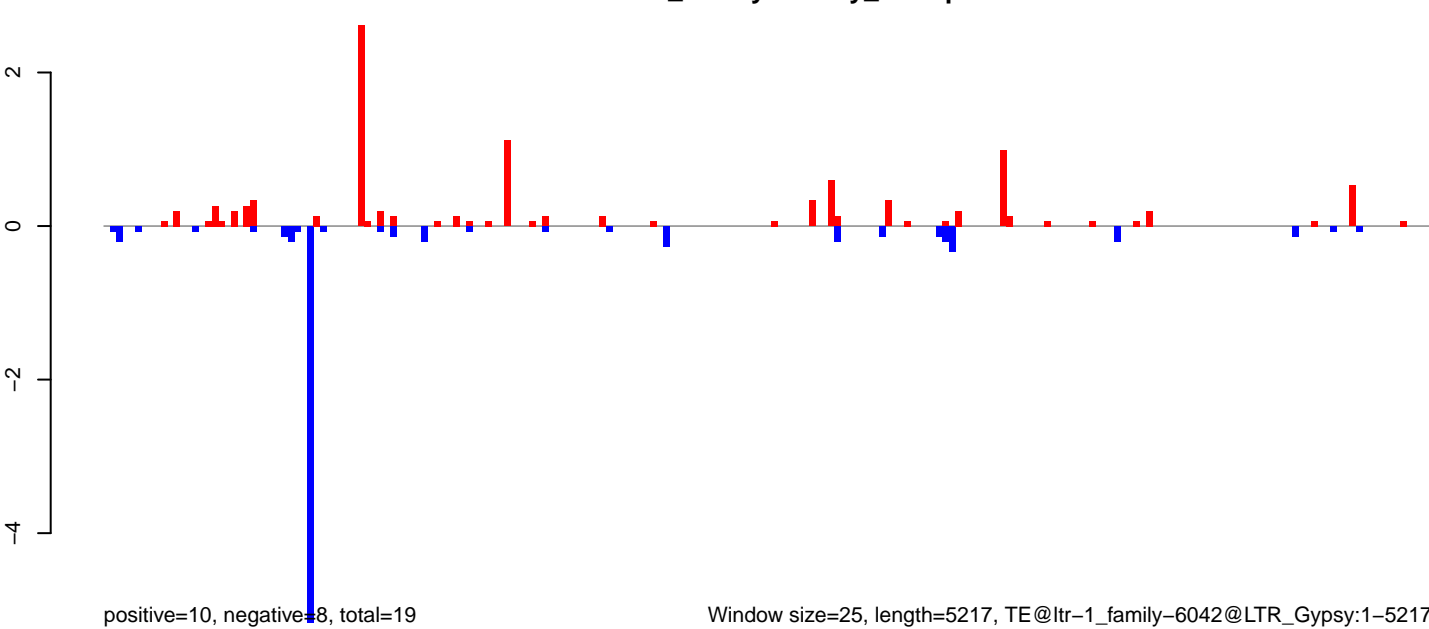
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

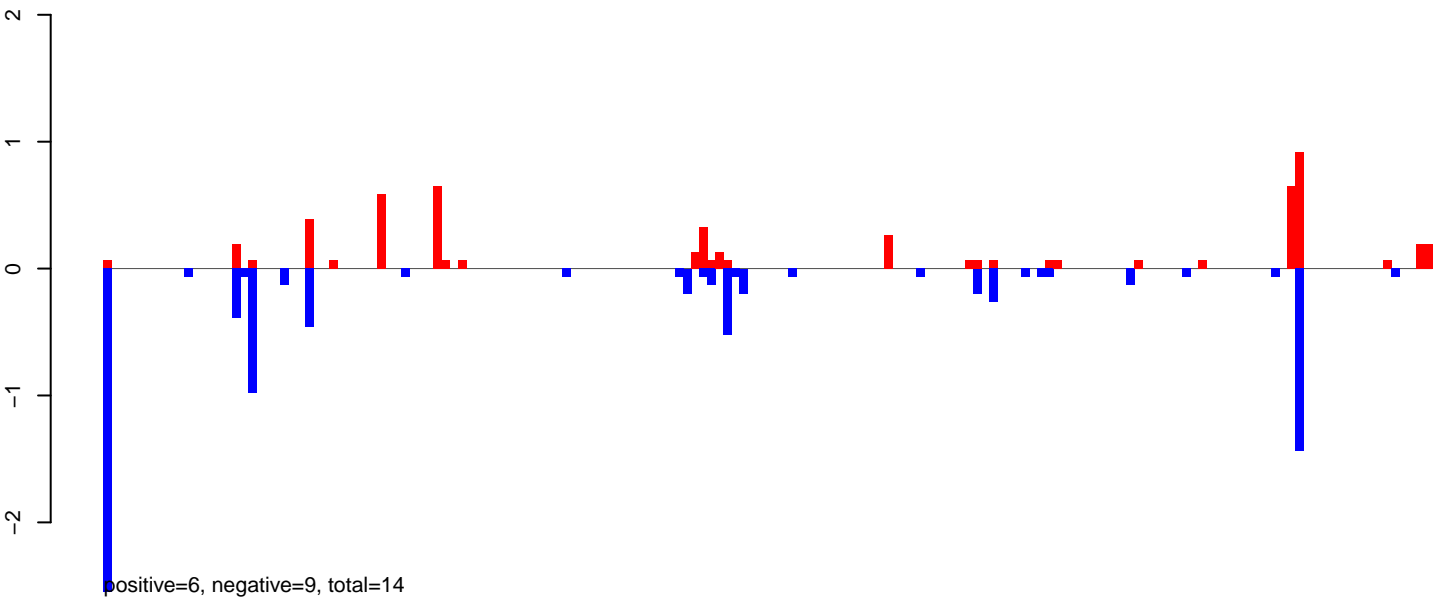


AeAlbo_Embryo0.1day_CT.rep

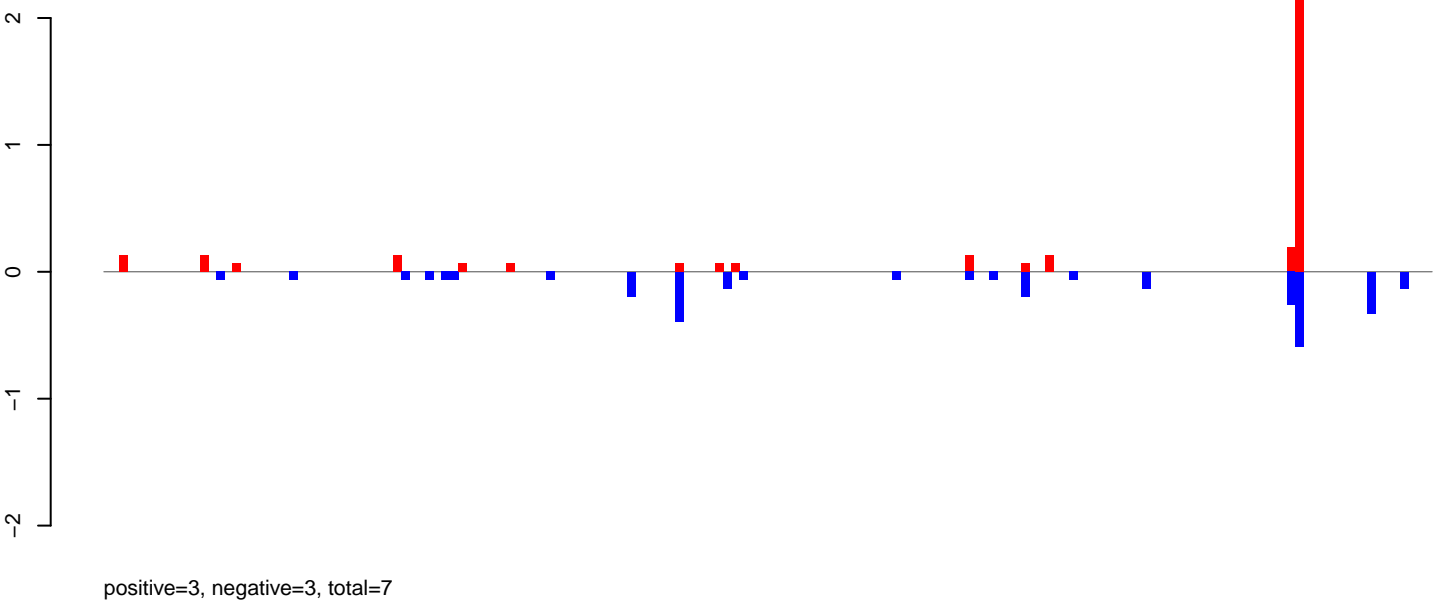


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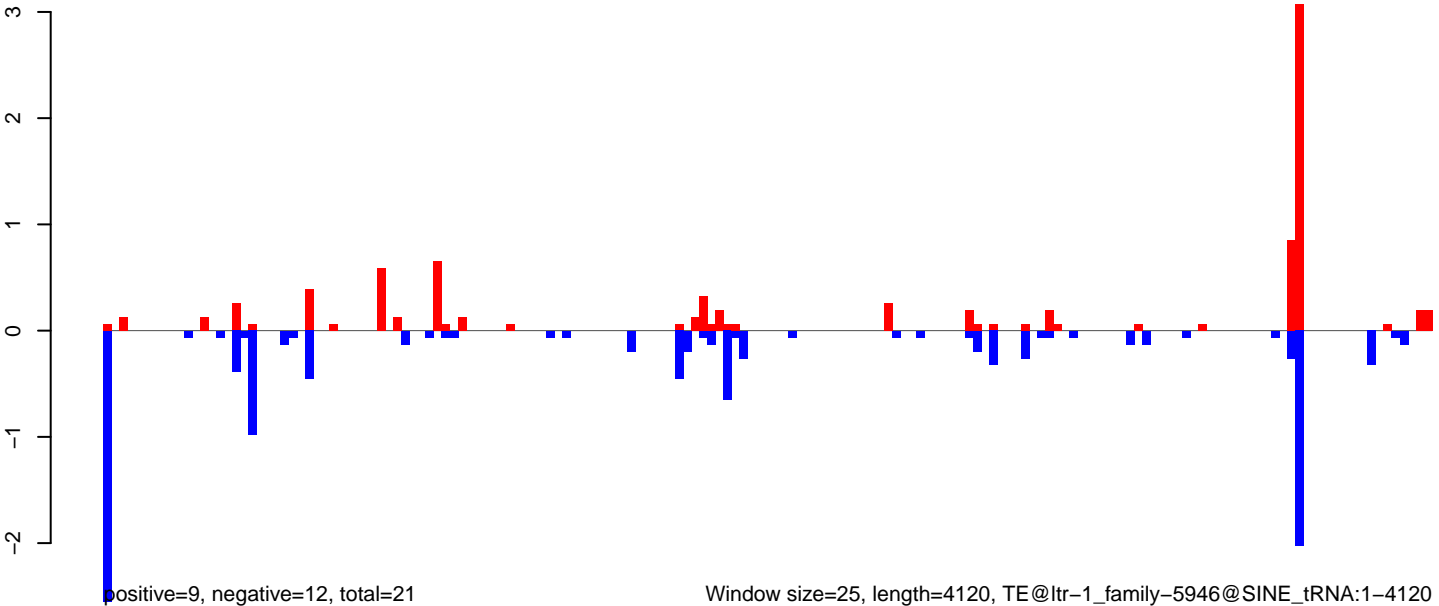
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

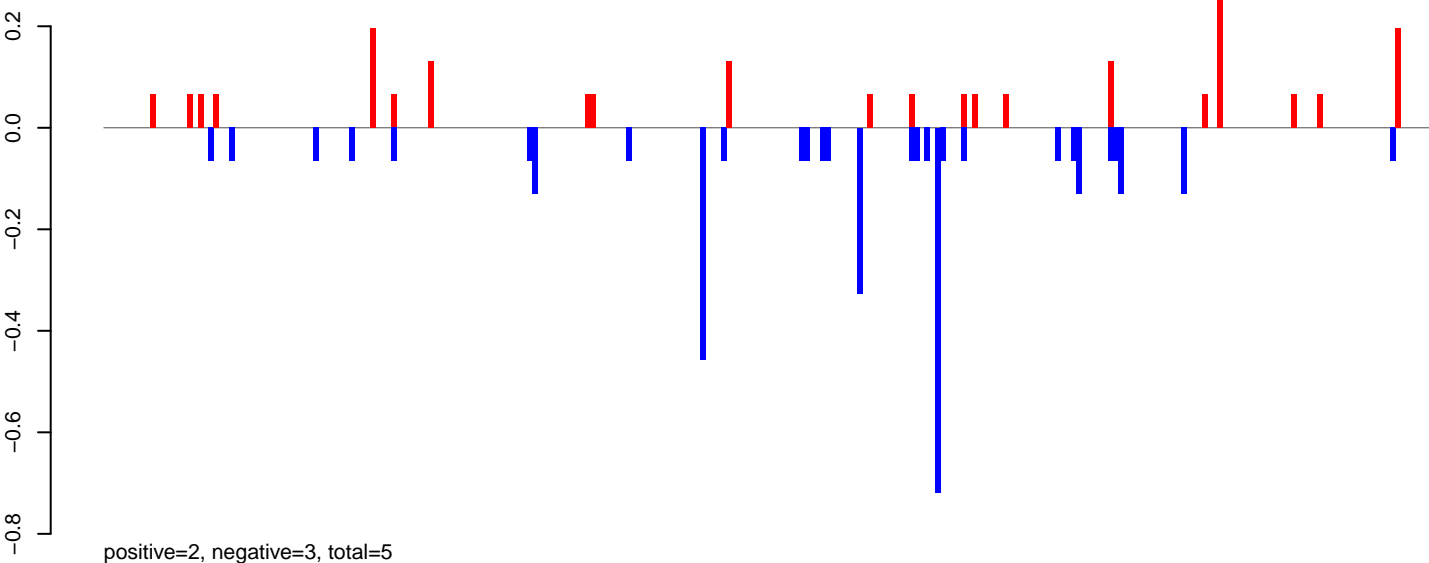


AeAlbo_Embryo0.1day_CT.rep

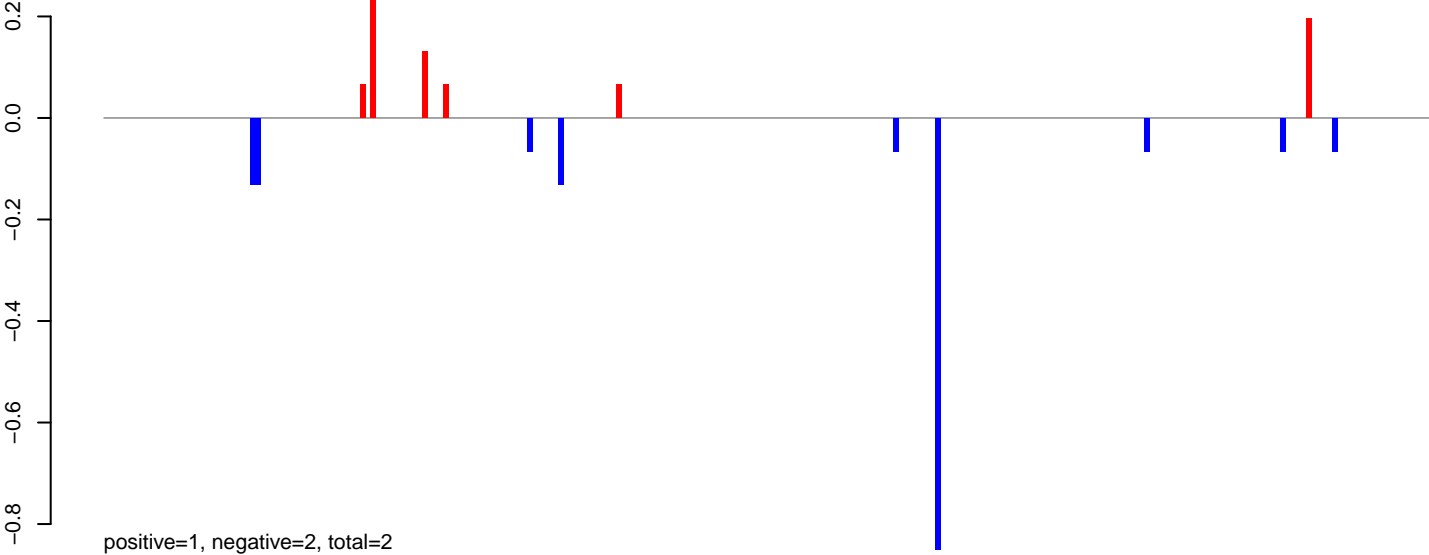


Window size=25, length=4120, TE@ltr-1_family-5946@SINE_tRNA:1-4120

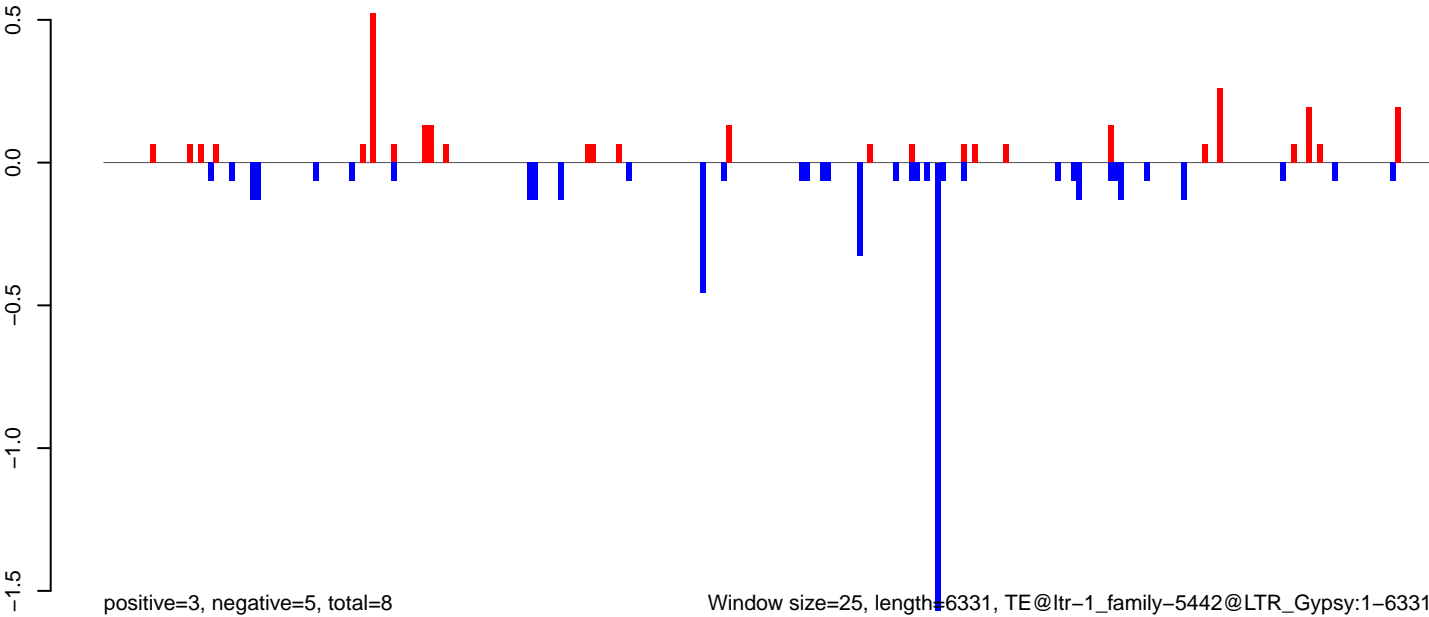
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



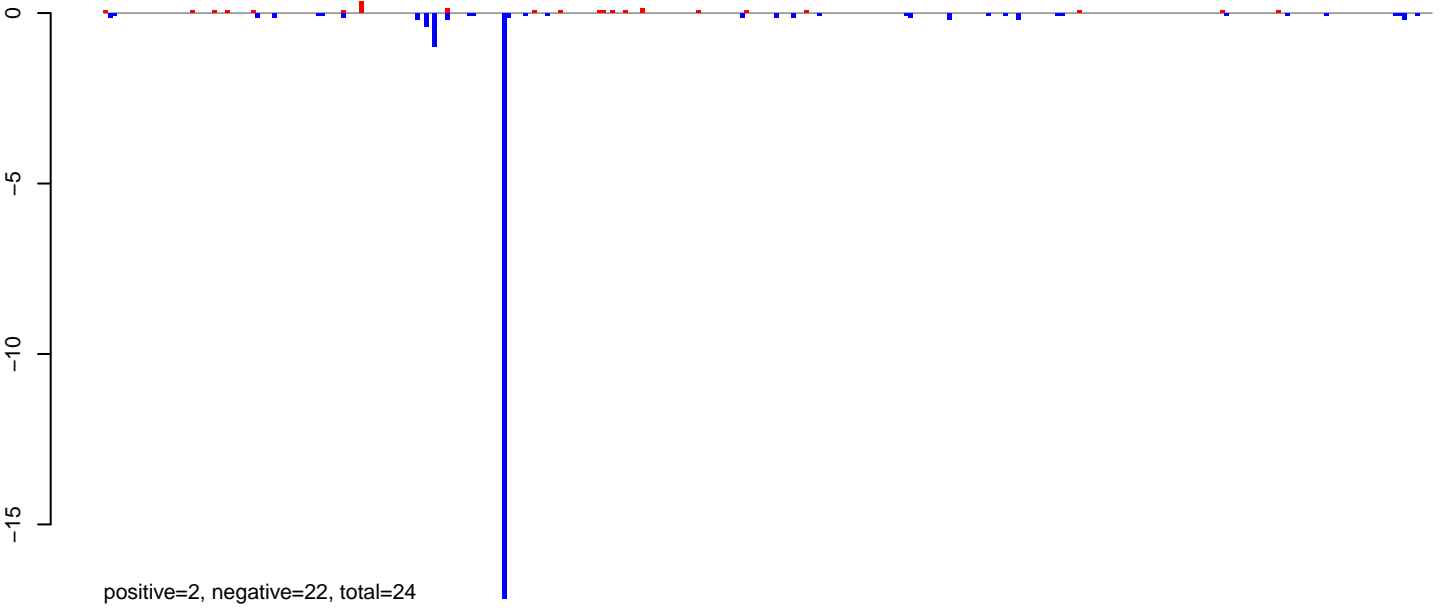
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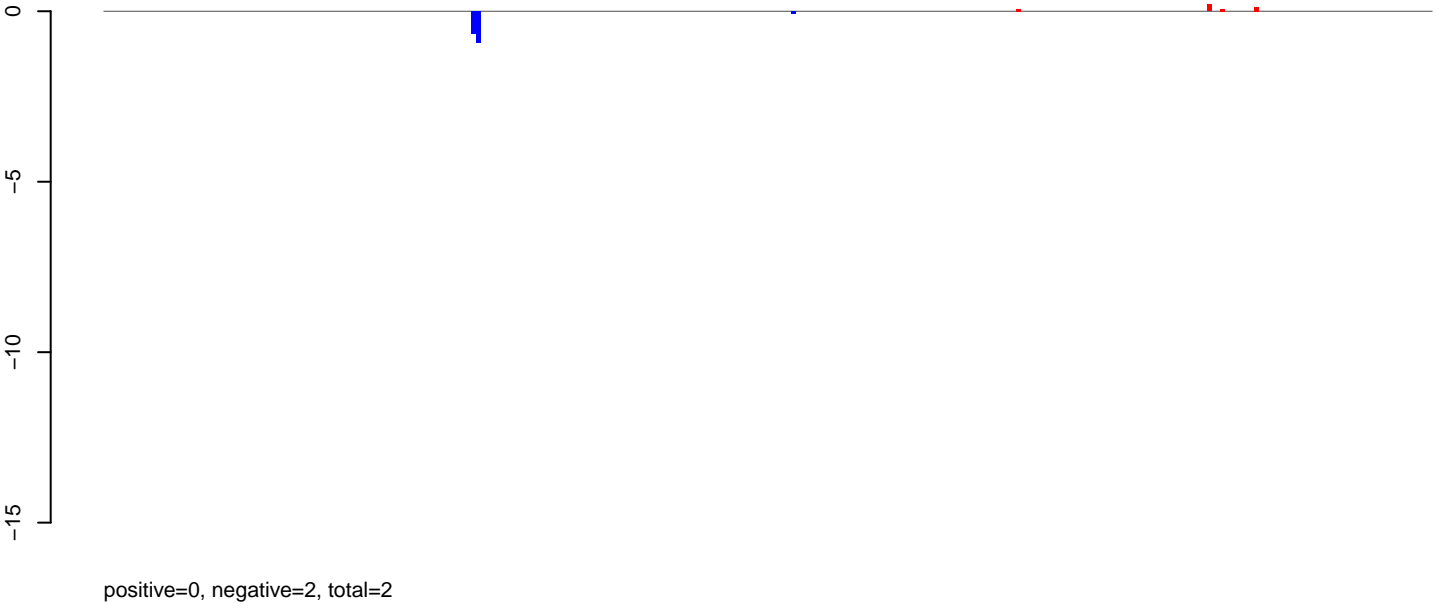
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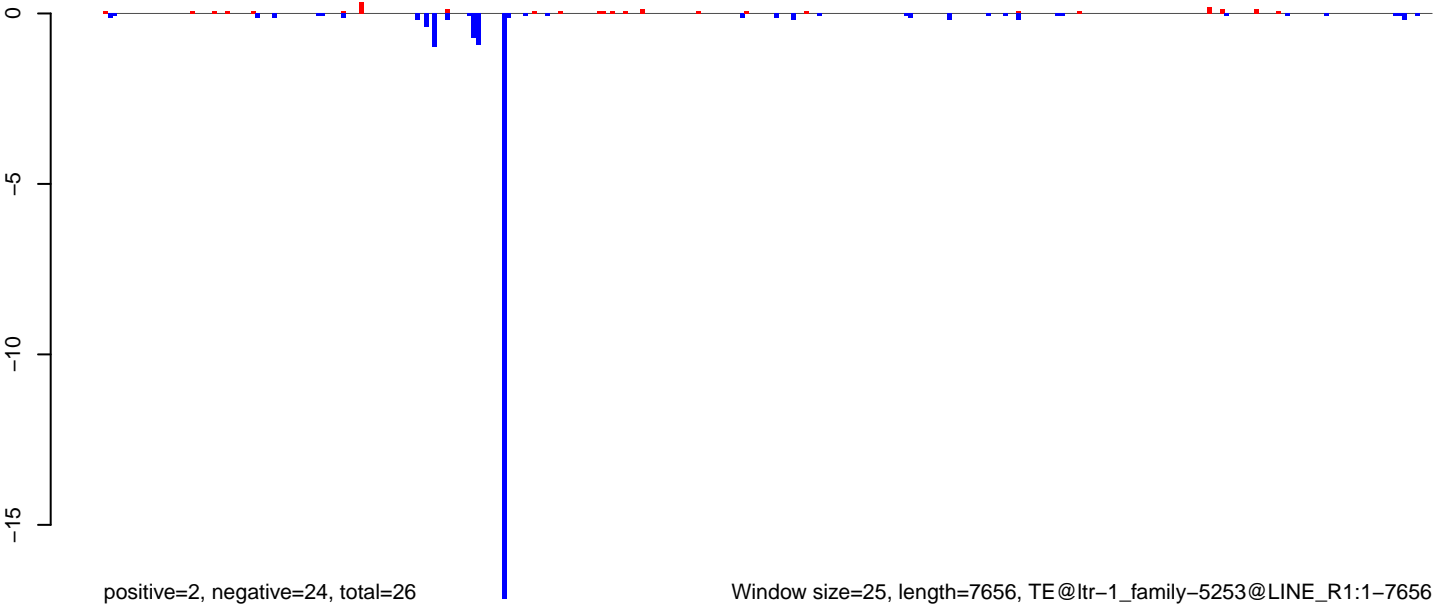
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



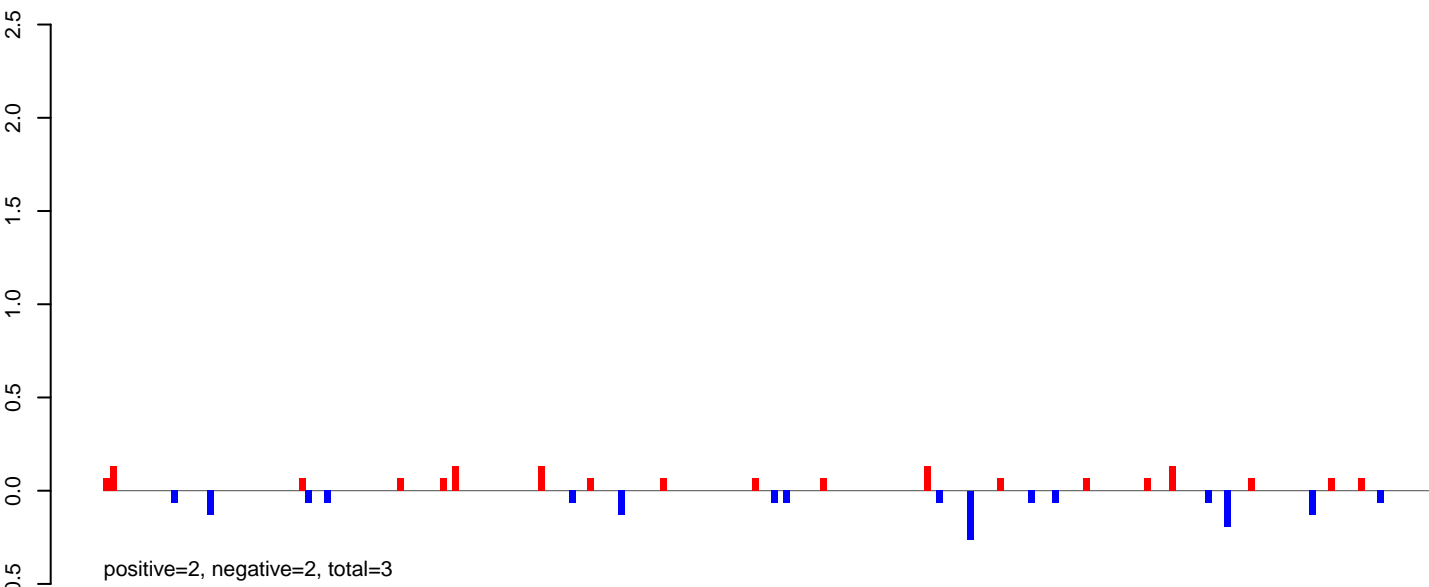
AeAlbo_Embryo0.1day_CT.rep



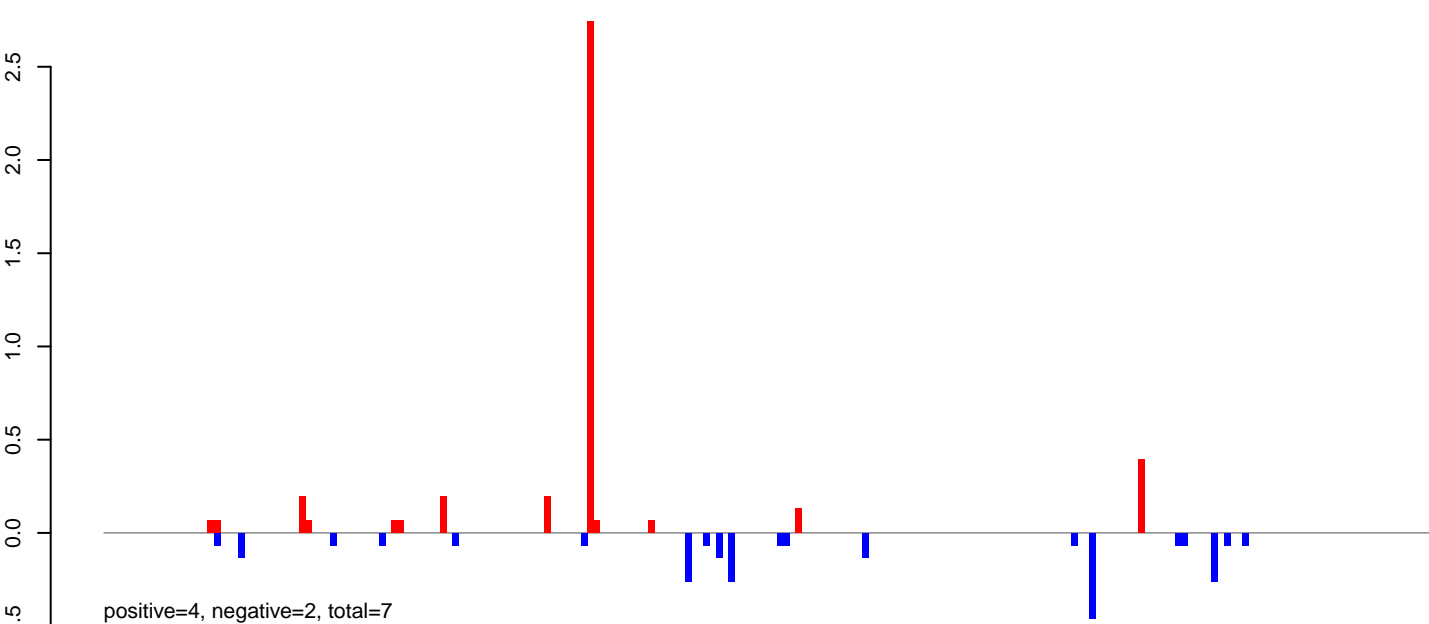
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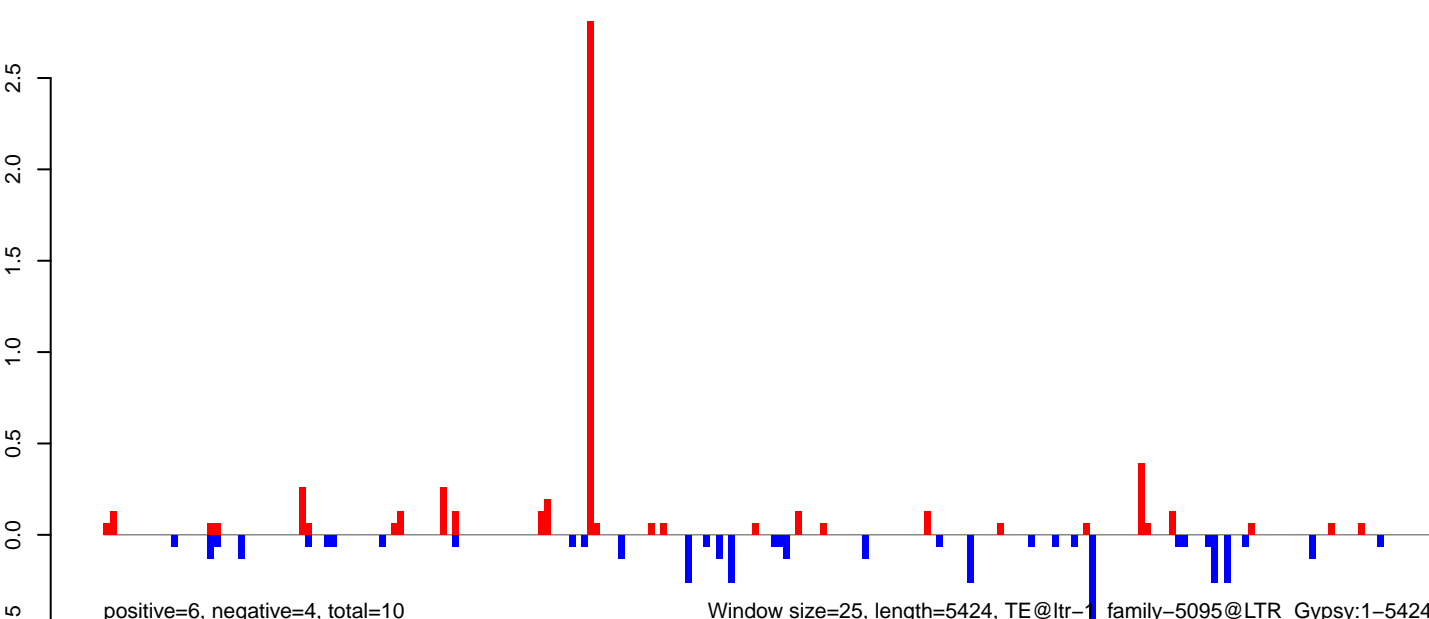
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

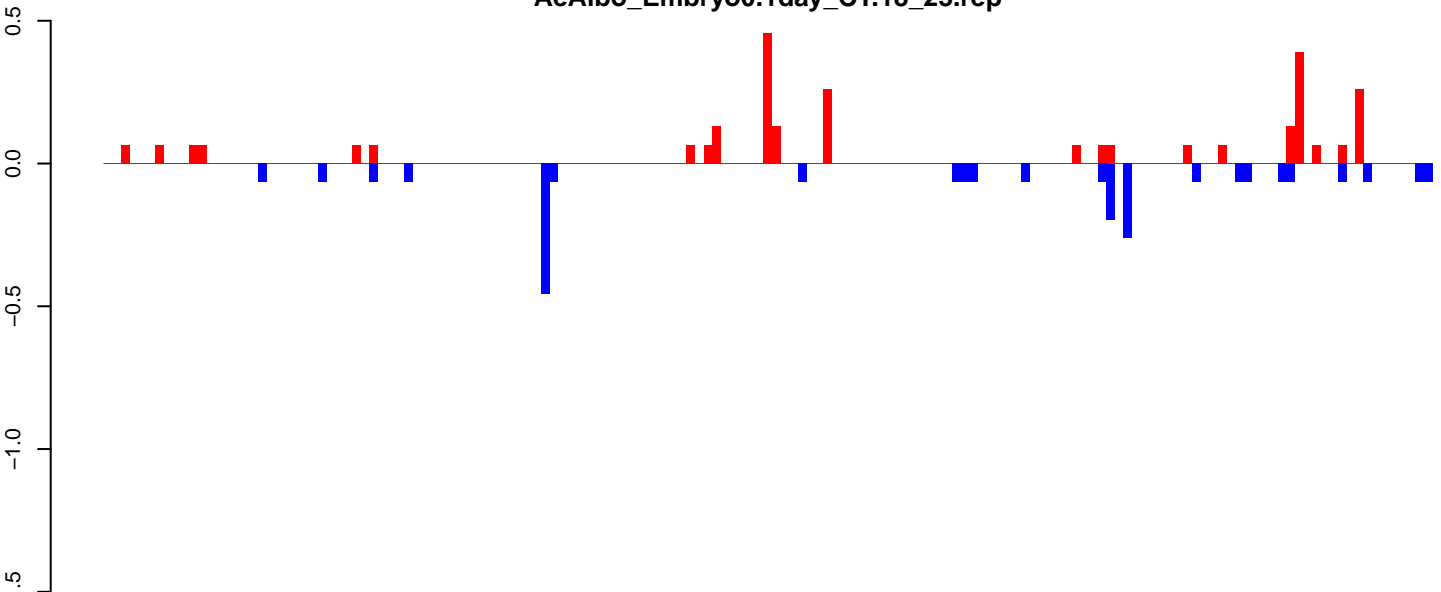


AeAlbo_Embryo0.1day_CT.rep



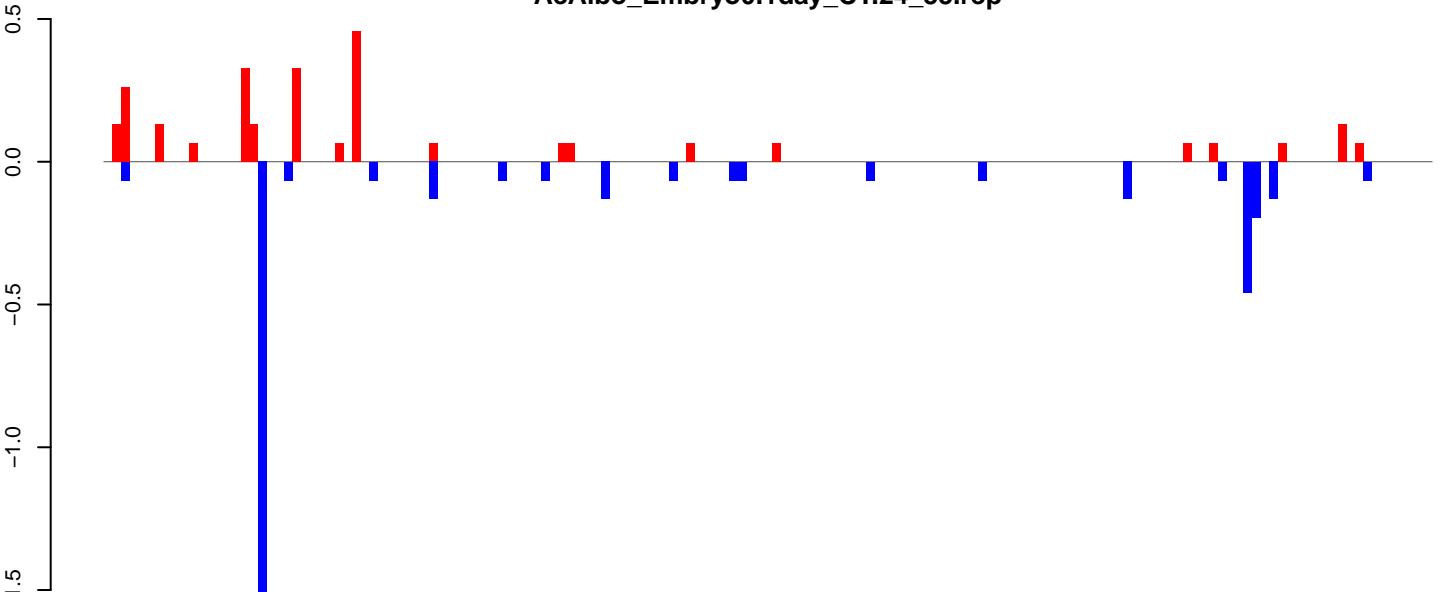
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AeAlbo_Embryo0.1day_CT.18_23.rep



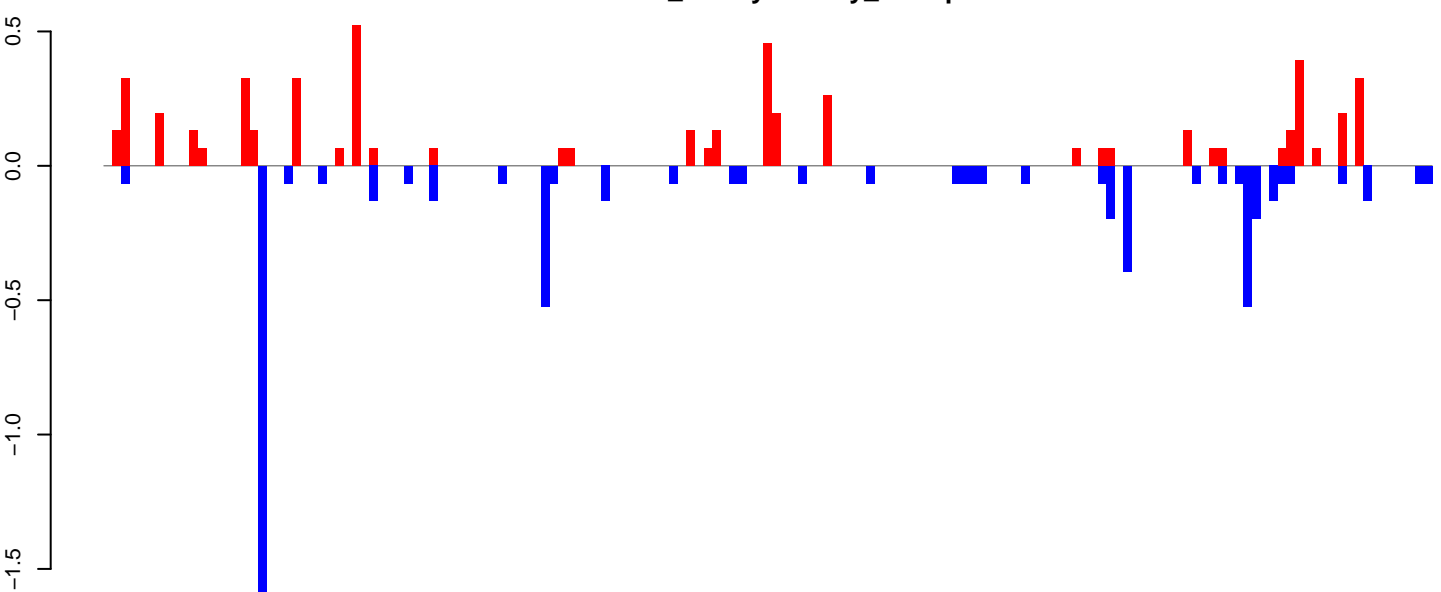
positive=3, negative=2, total=5

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=3, negative=4, total=6

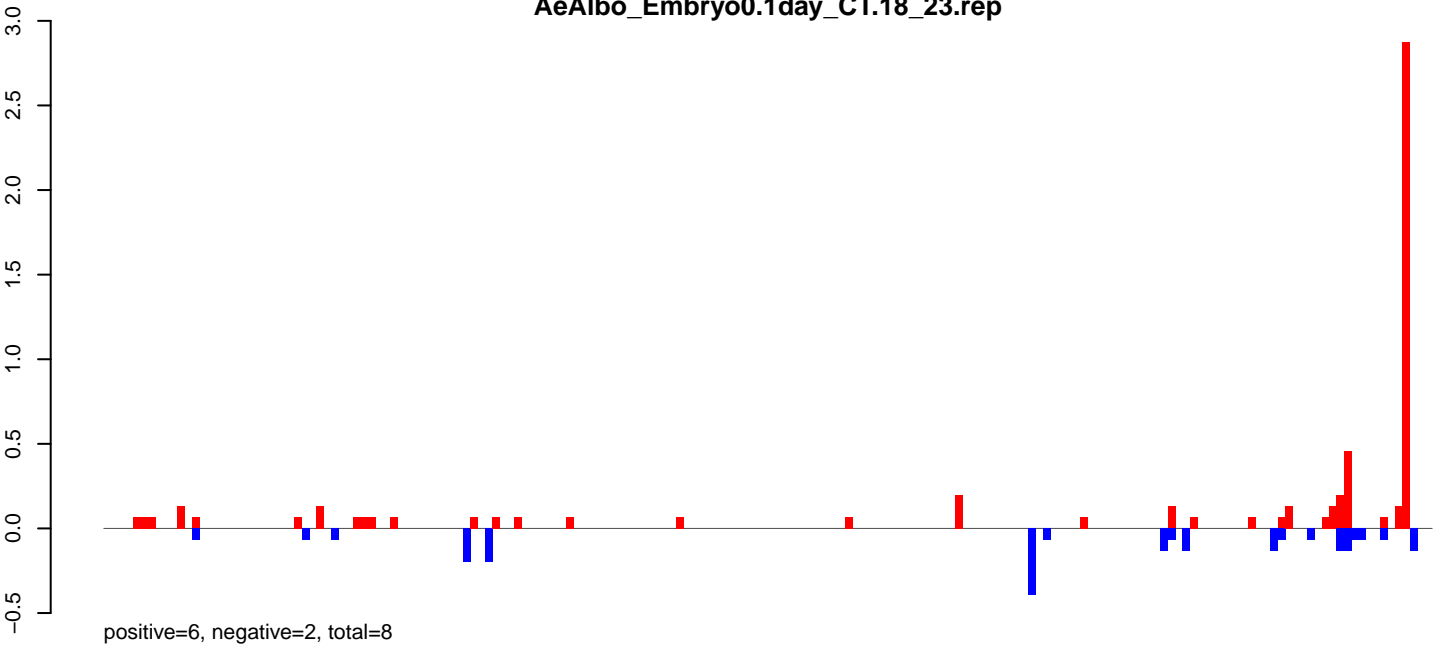
AeAlbo_Embryo0.1day_CT.rep



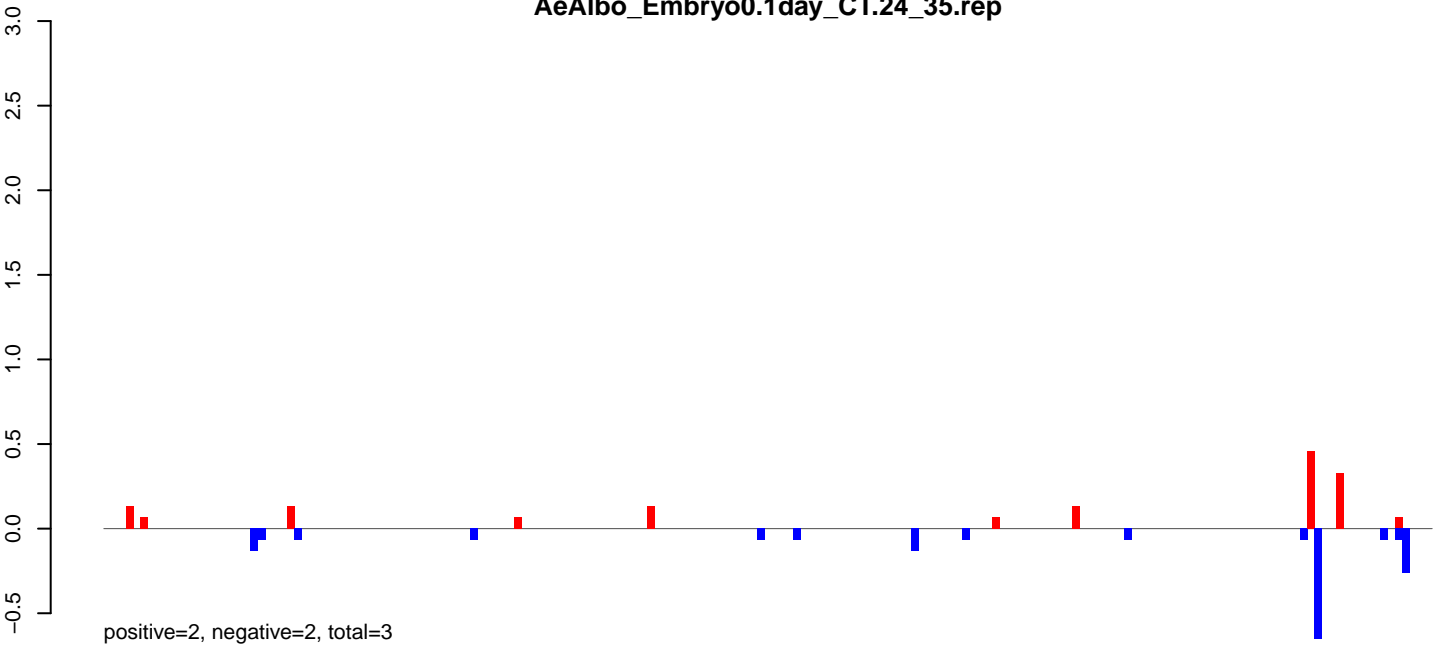
positive=5, negative=6, total=11

Window size=25, length=3866, TE@ltr-1_family-5073@LTR_Gypsy:1-3866

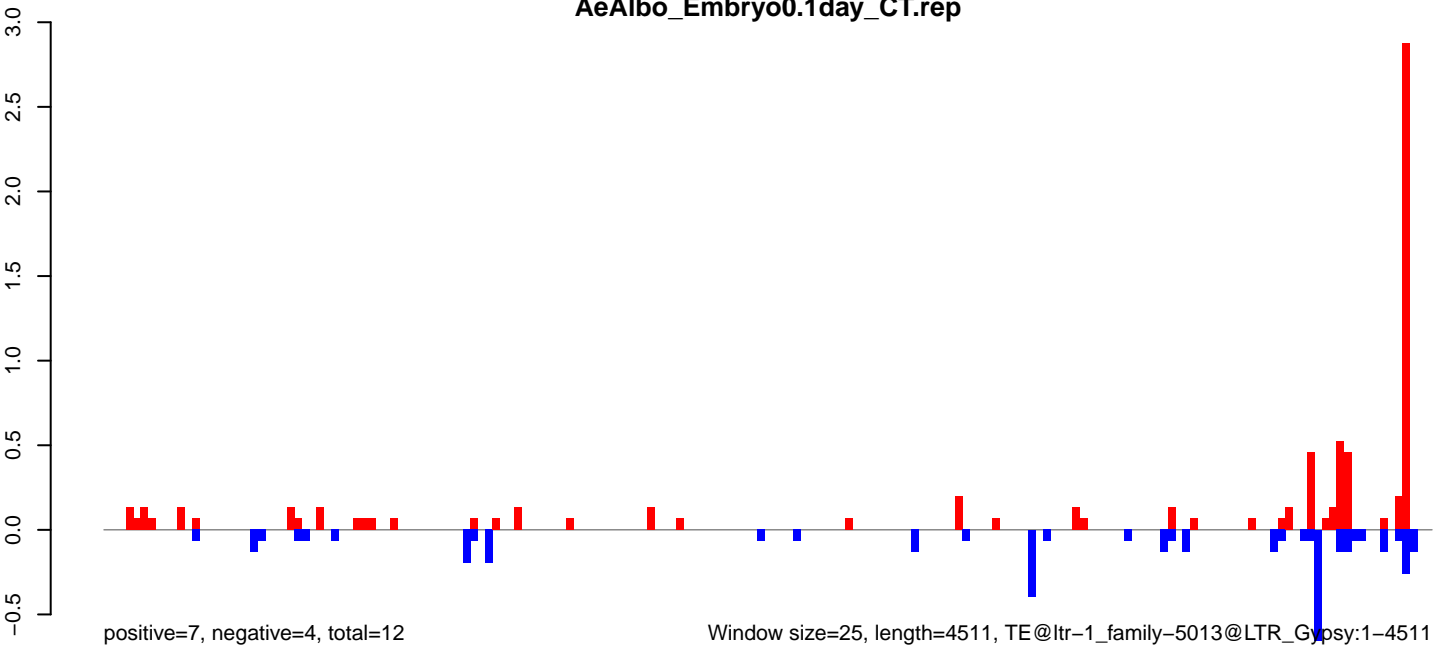
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



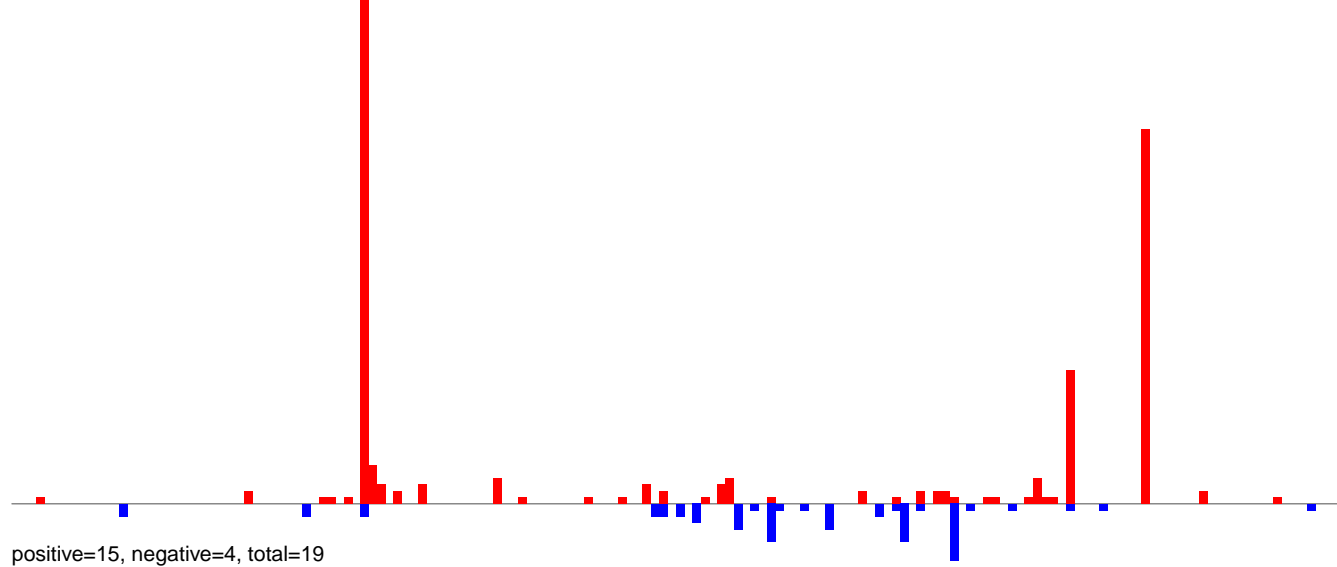
AeAlbo_Embryo0.1day_CT.rep



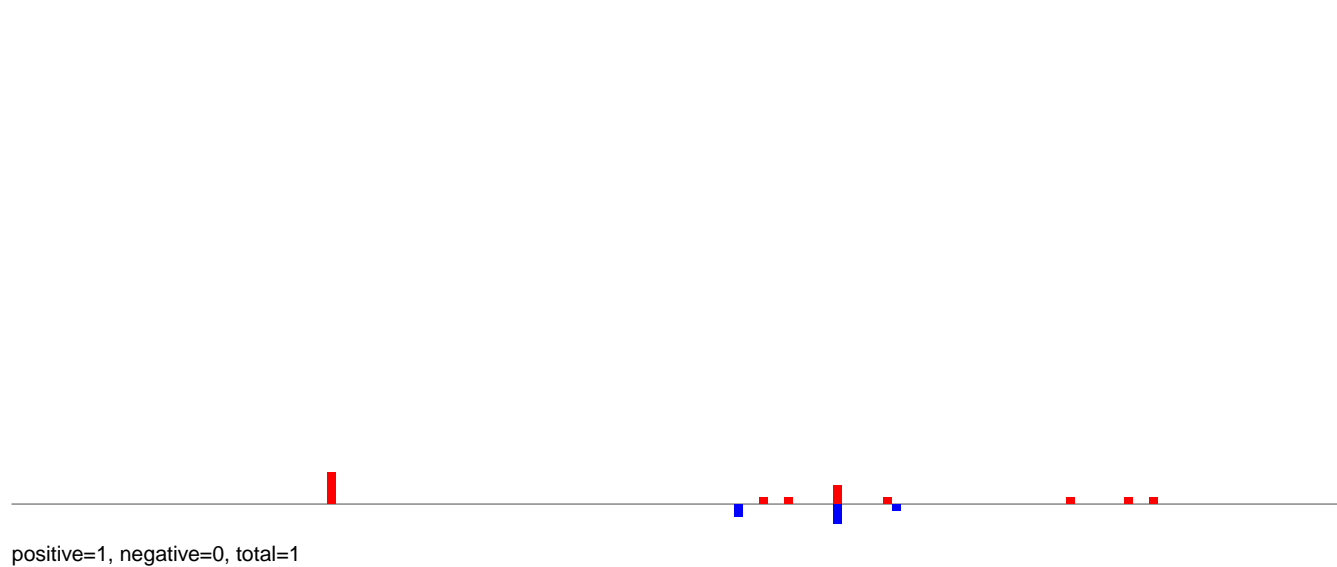
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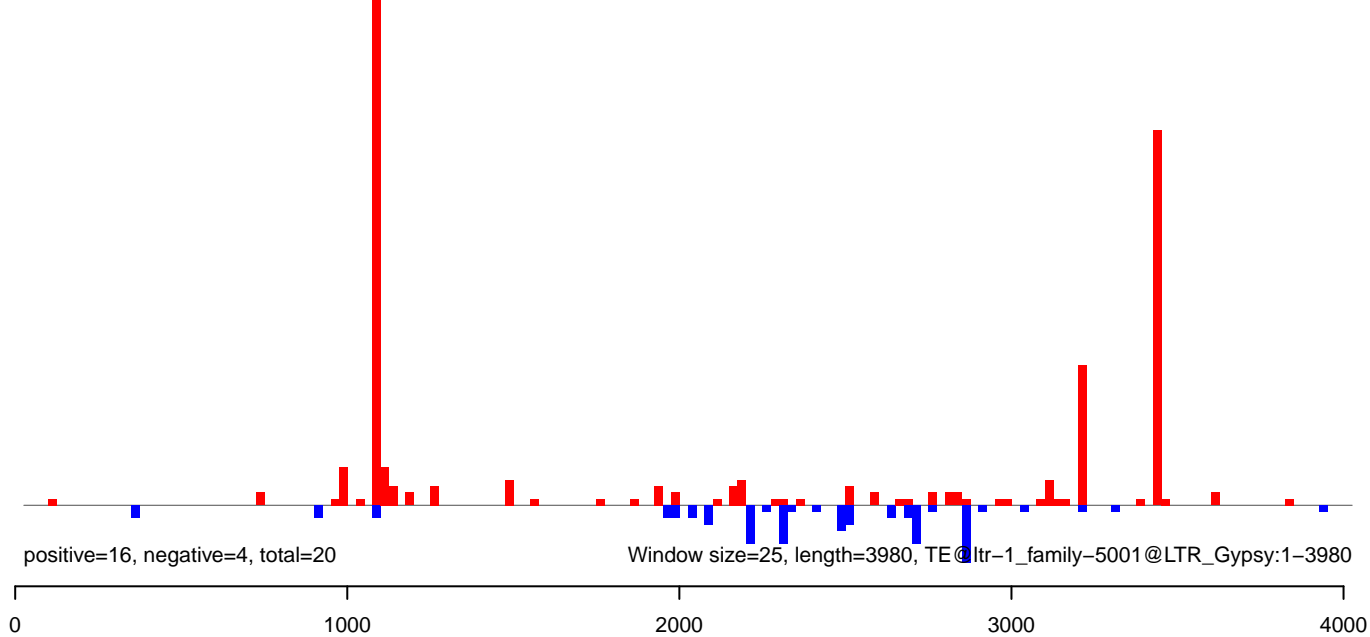
AeAlbo_Embryo0.1day_CT.18_23.rep



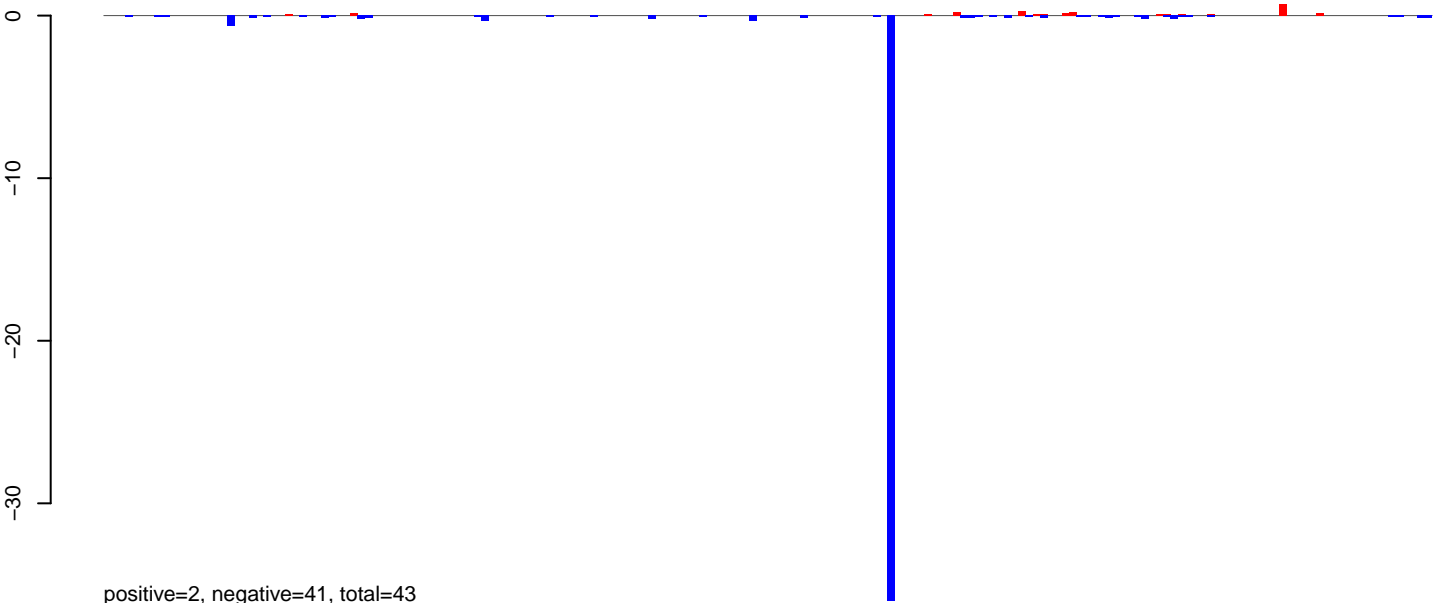
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



AeAlbo_Embryo0.1day_CT.18_23.rep



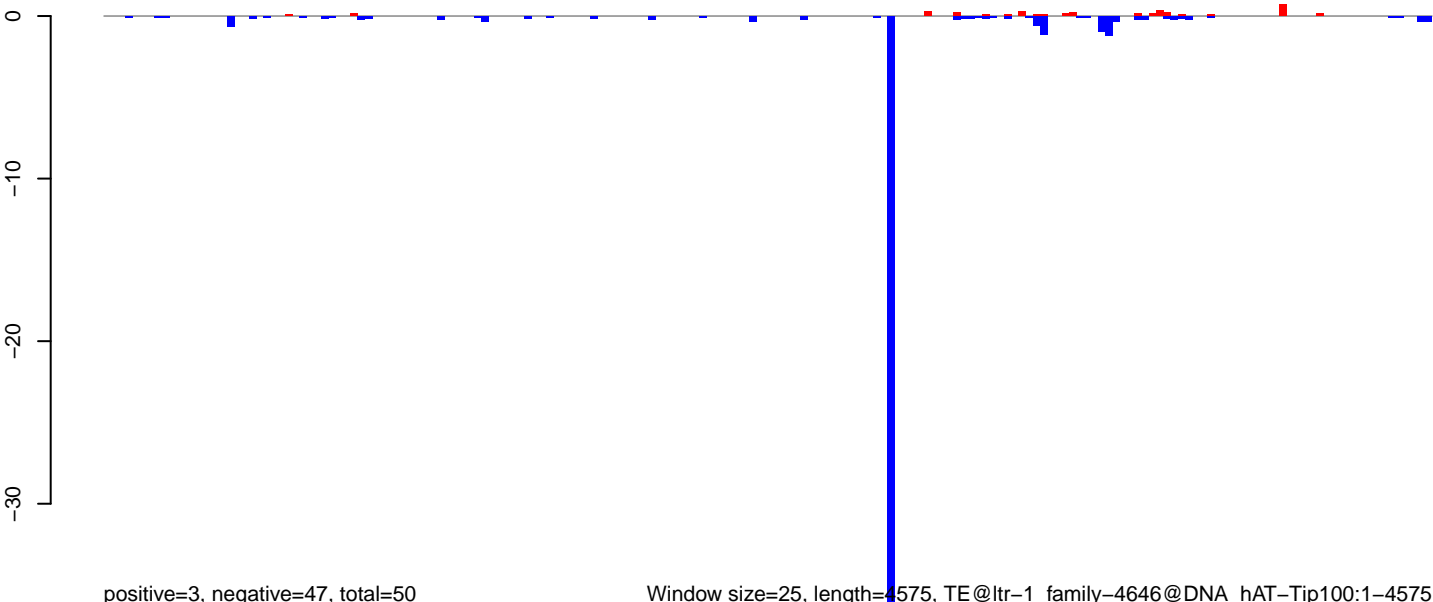
positive=2, negative=41, total=43

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=5, total=6

AeAlbo_Embryo0.1day_CT.rep

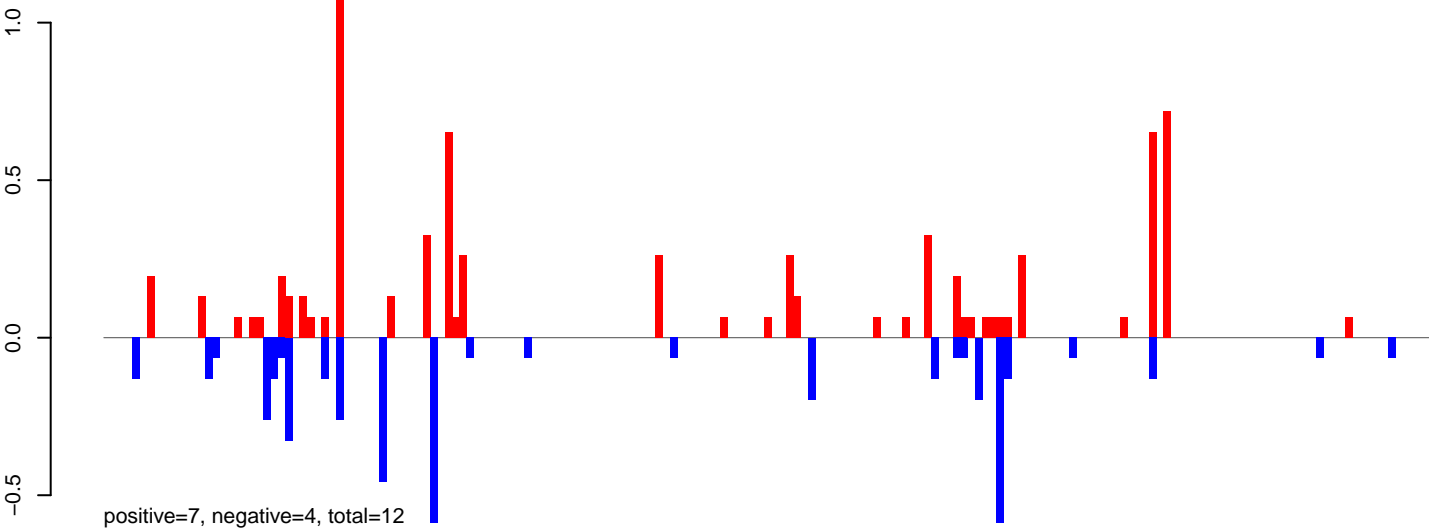


positive=3, negative=47, total=50

Window size=25, length=4575, TE@ltr-1_family-4646@DNA_hAT-Tip100:1-4575

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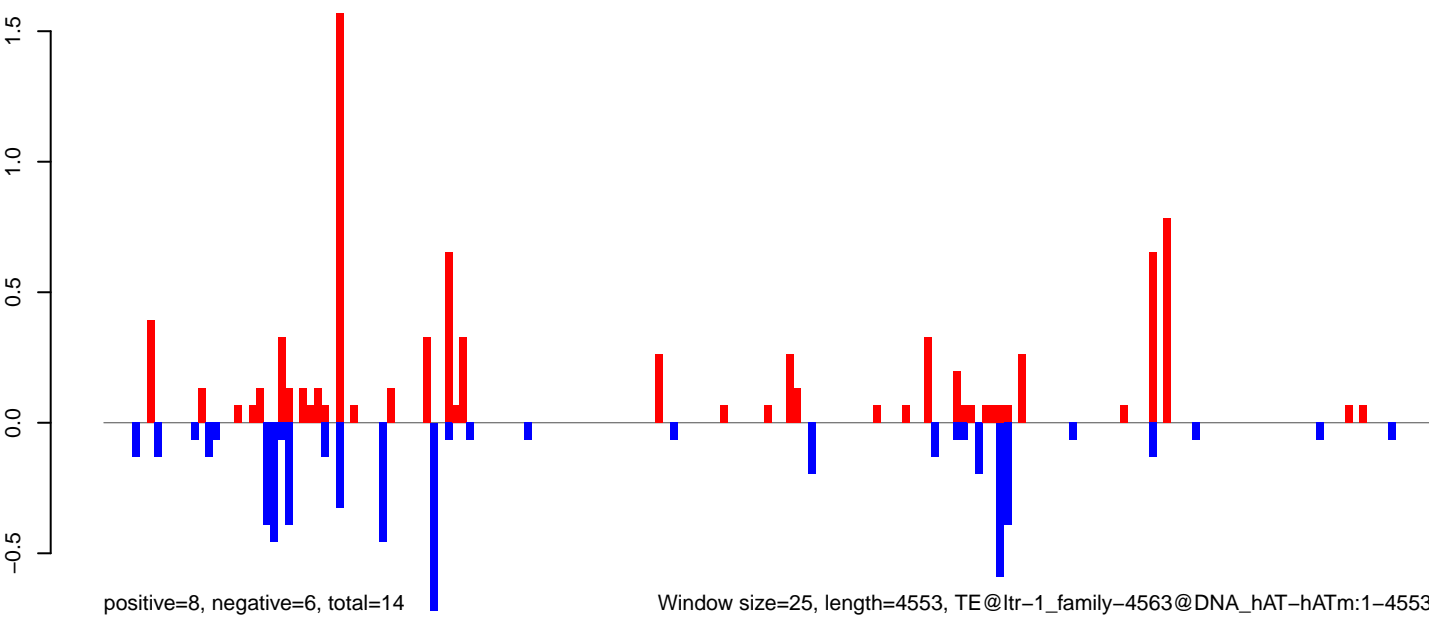
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

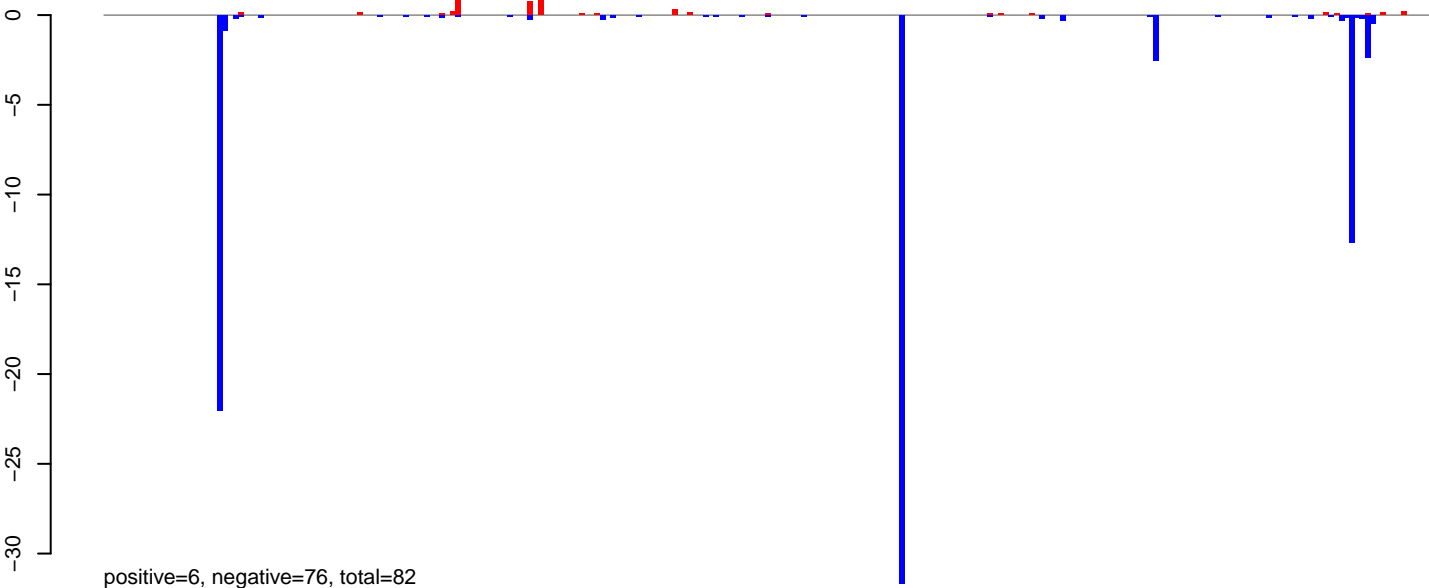


AeAlbo_Embryo0.1day_CT.rep



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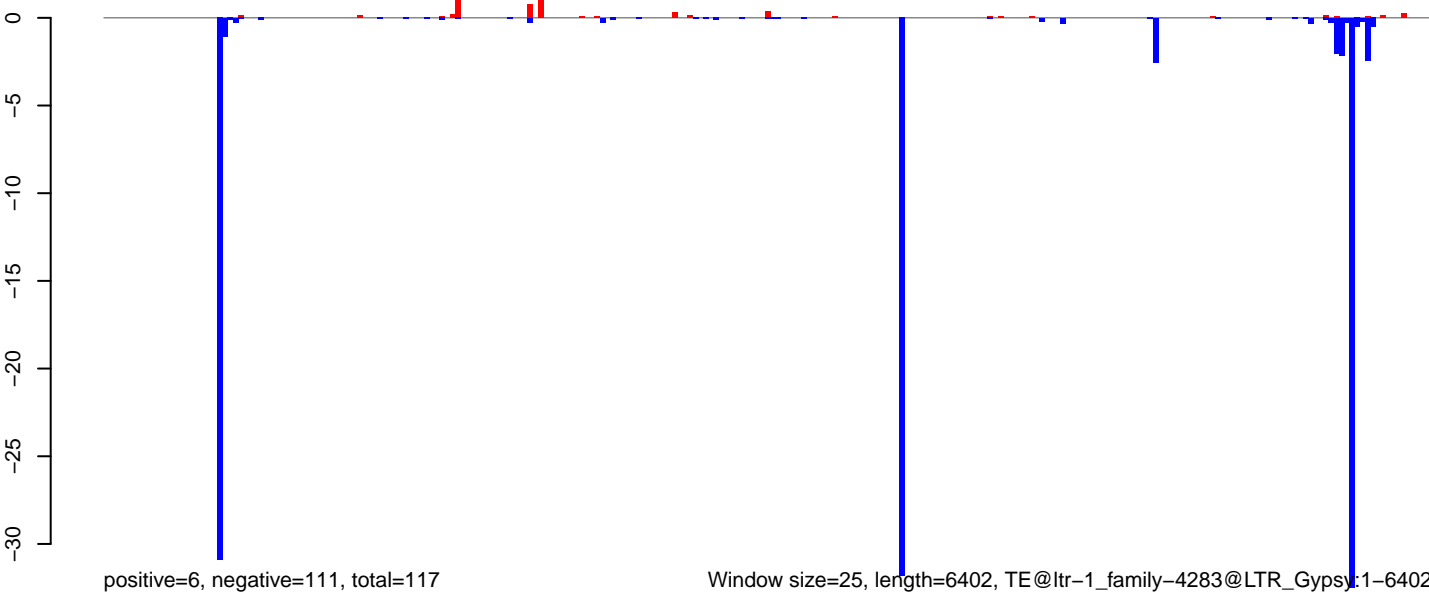
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AeAlbo_Embryo0.1day_CT.24_35.rep



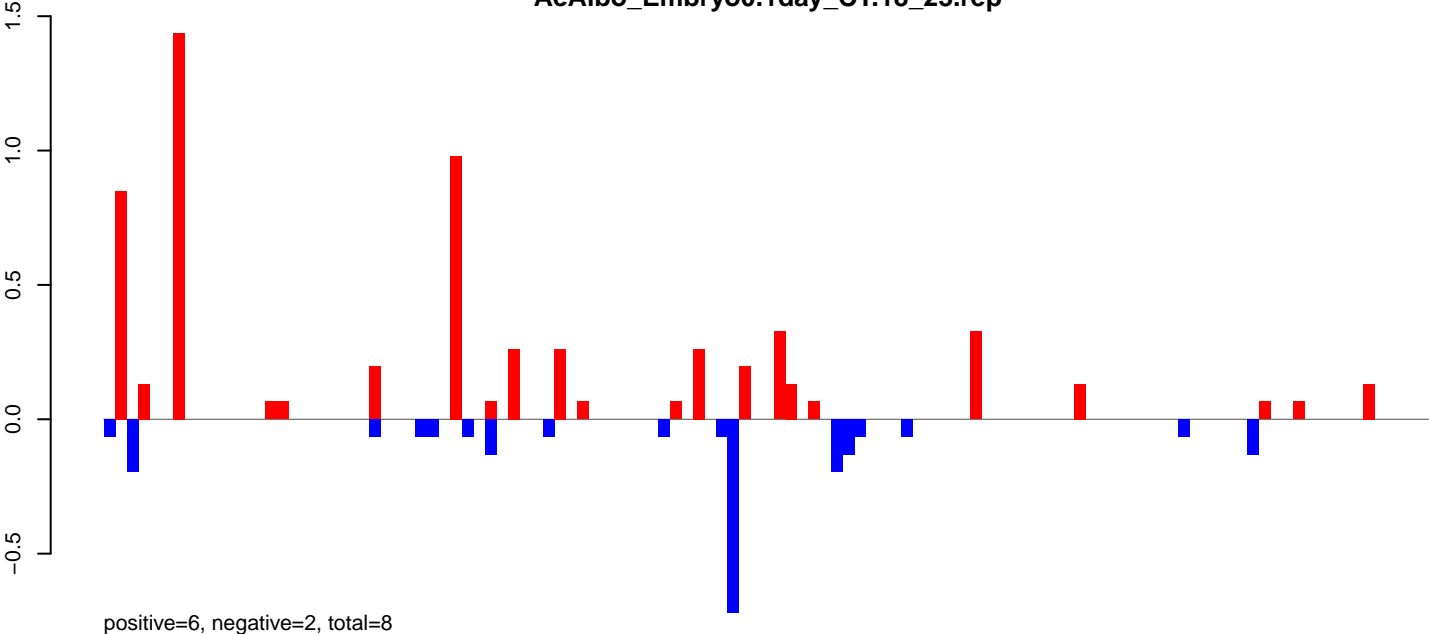
AeAlbo_Embryo0.1day_CT.rep



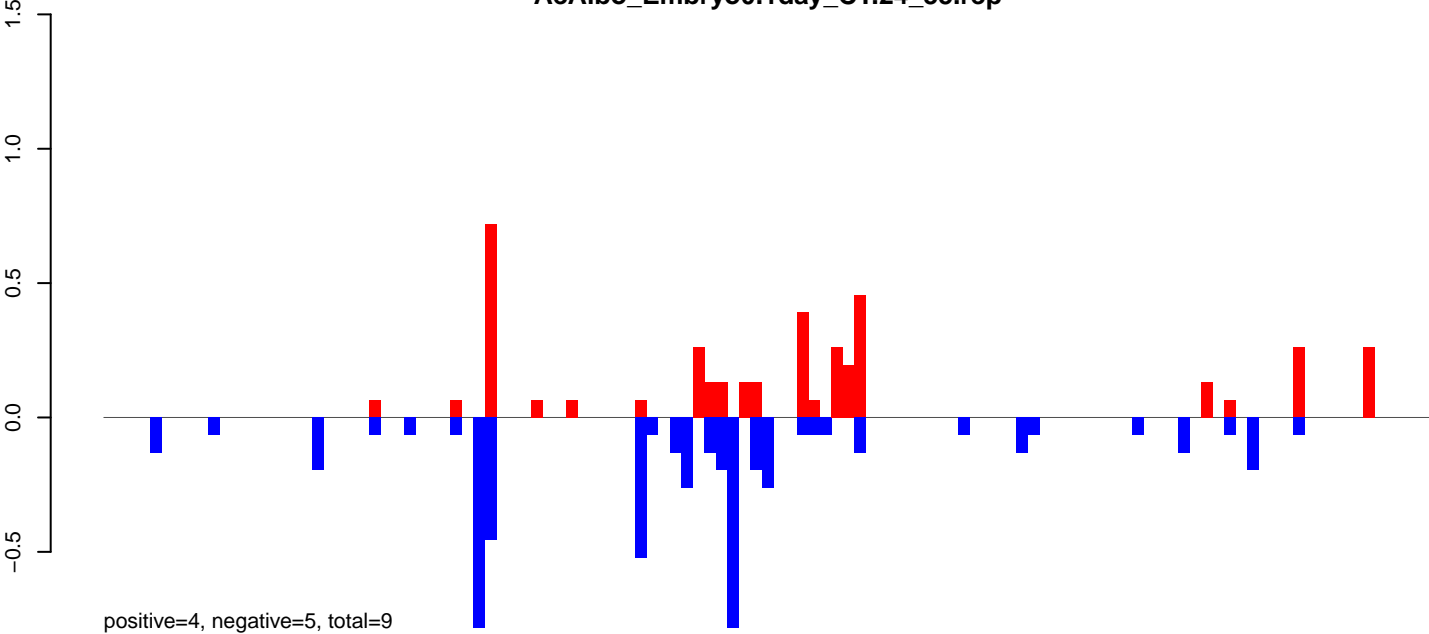
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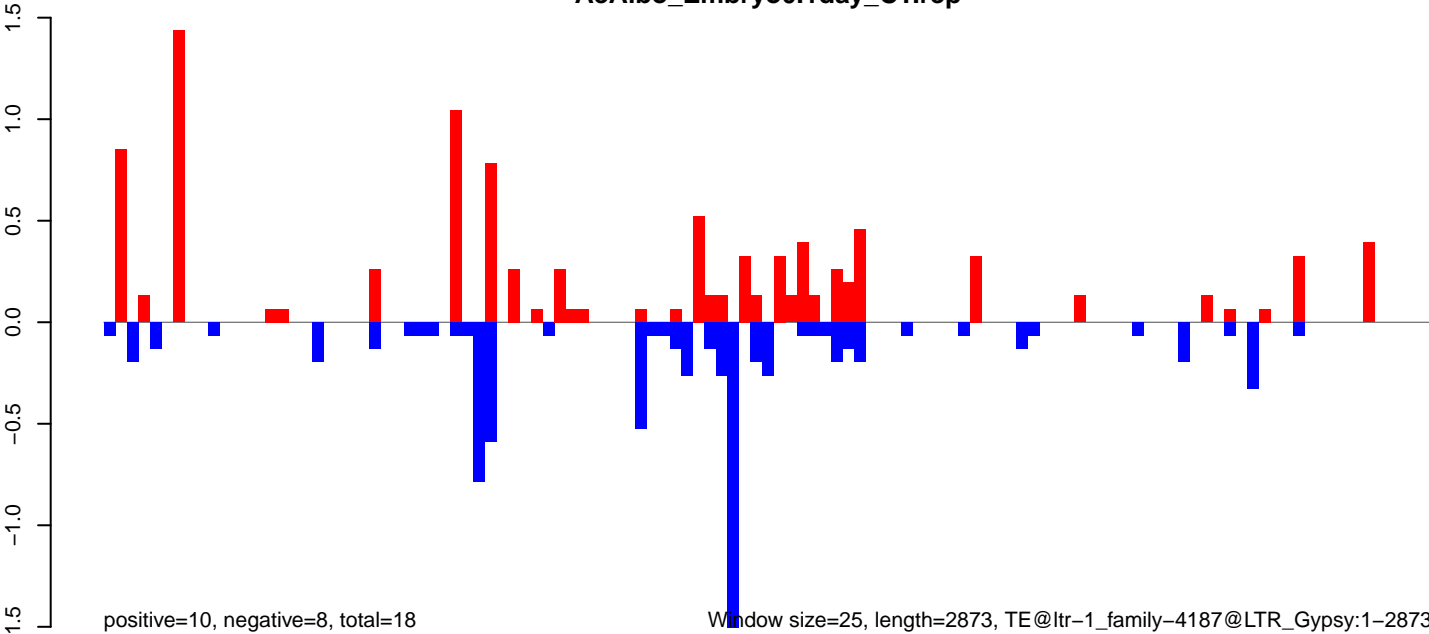
AeAlbo_Embryo0.1day_CT.18_23.rep



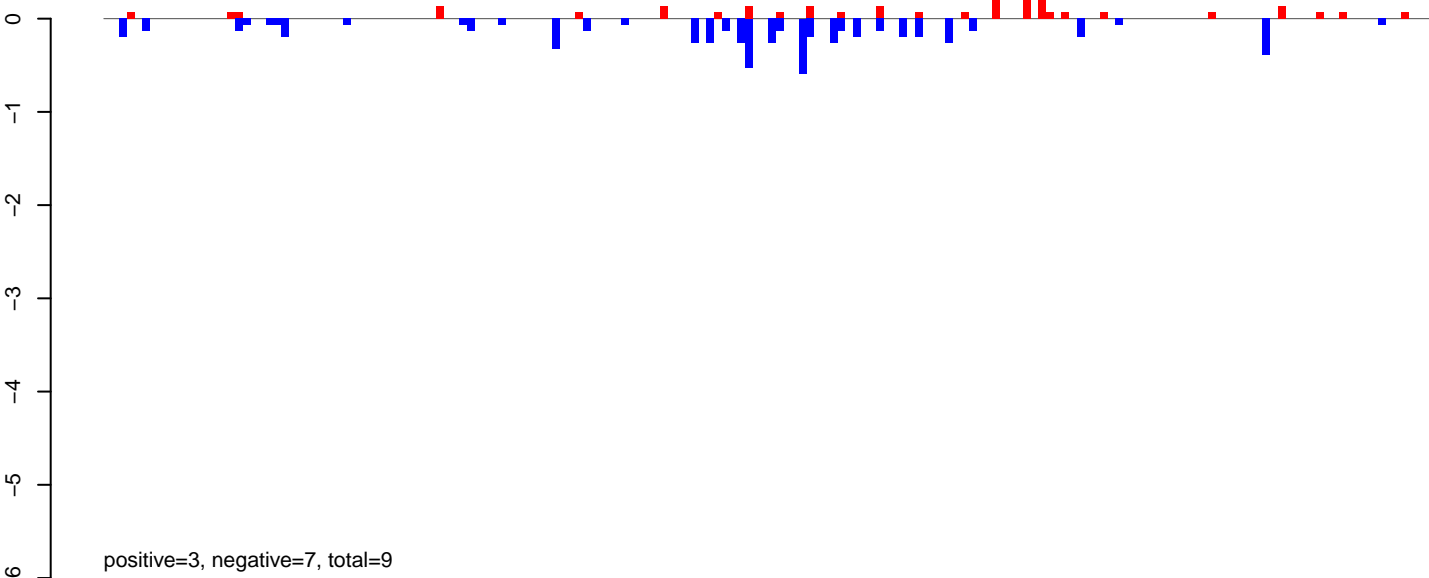
AeAlbo_Embryo0.1day_CT.24_35.rep



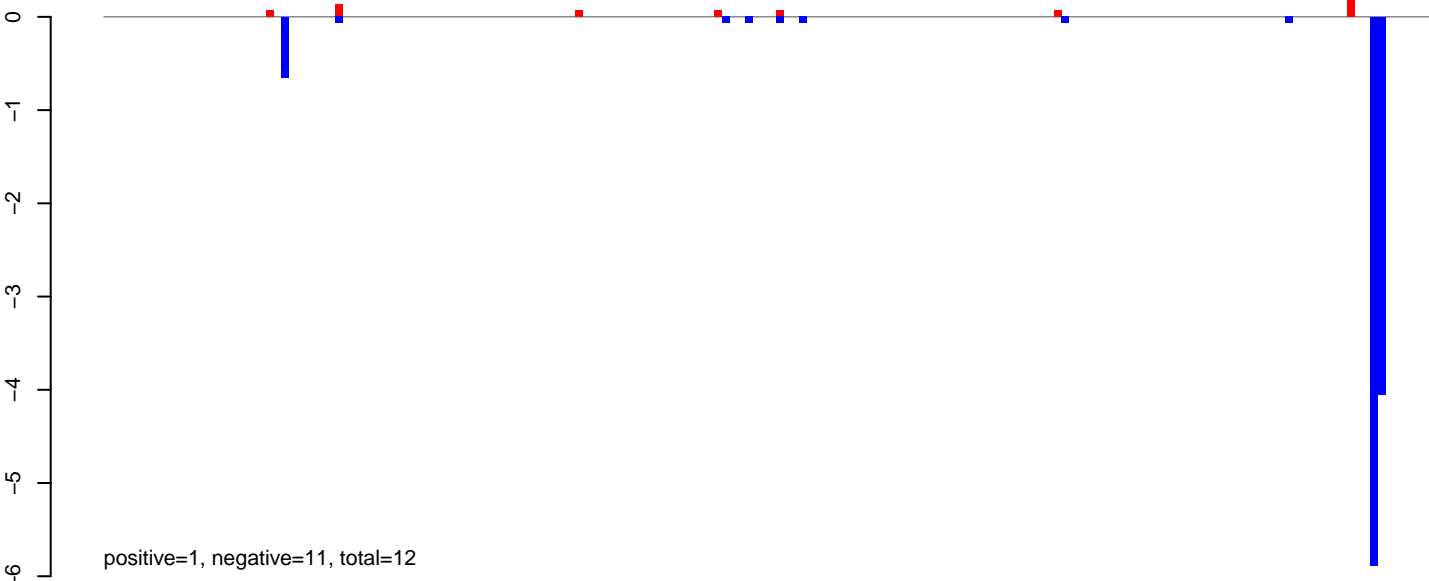
AeAlbo_Embryo0.1day_CT.rep



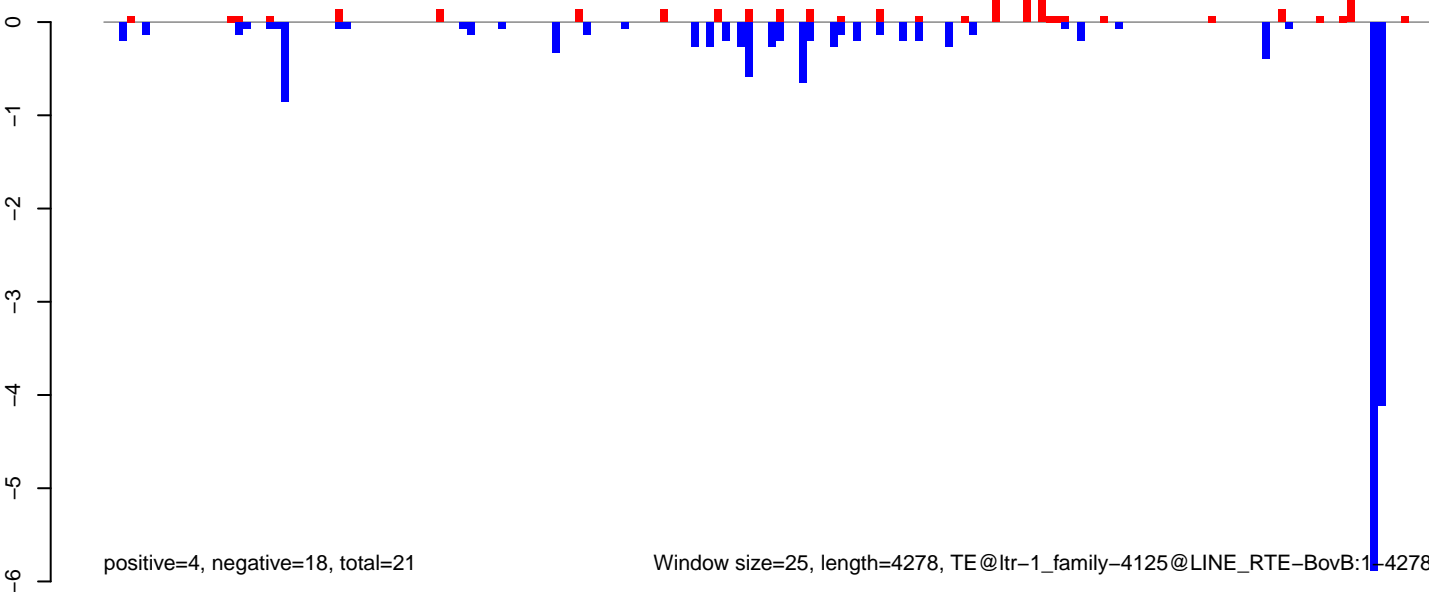
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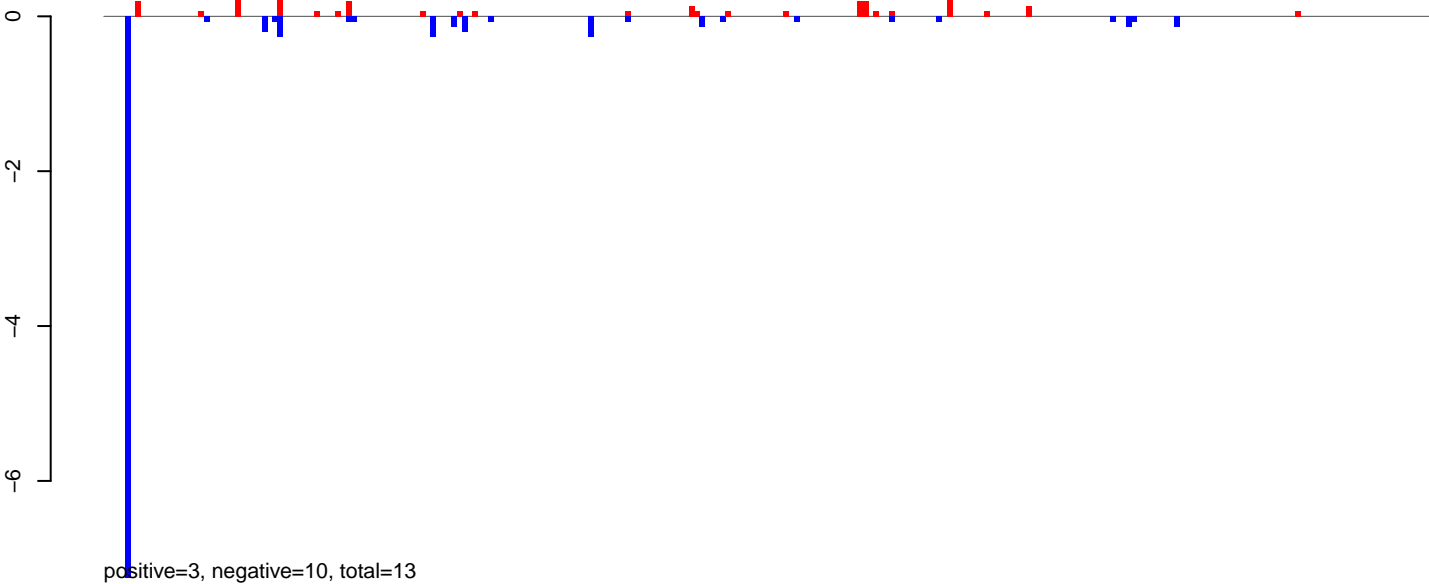
AeAlbo_Embryo0.1day_CT.24_35.rep



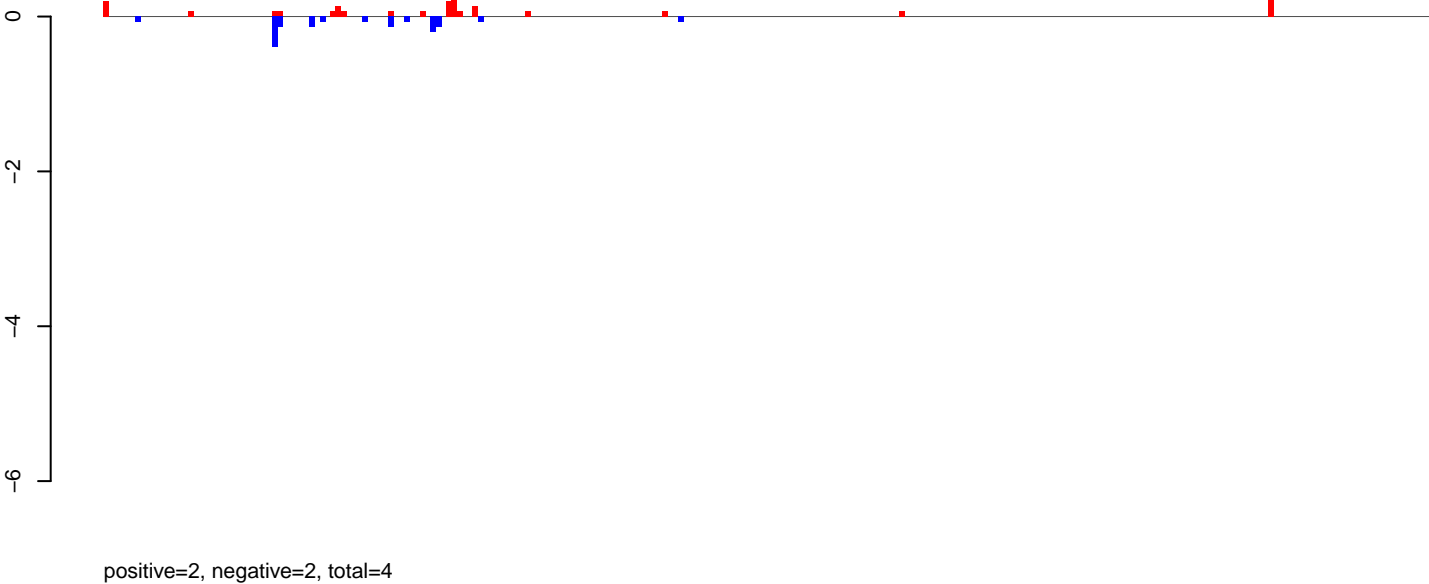
AeAlbo_Embryo0.1day_CT.rep



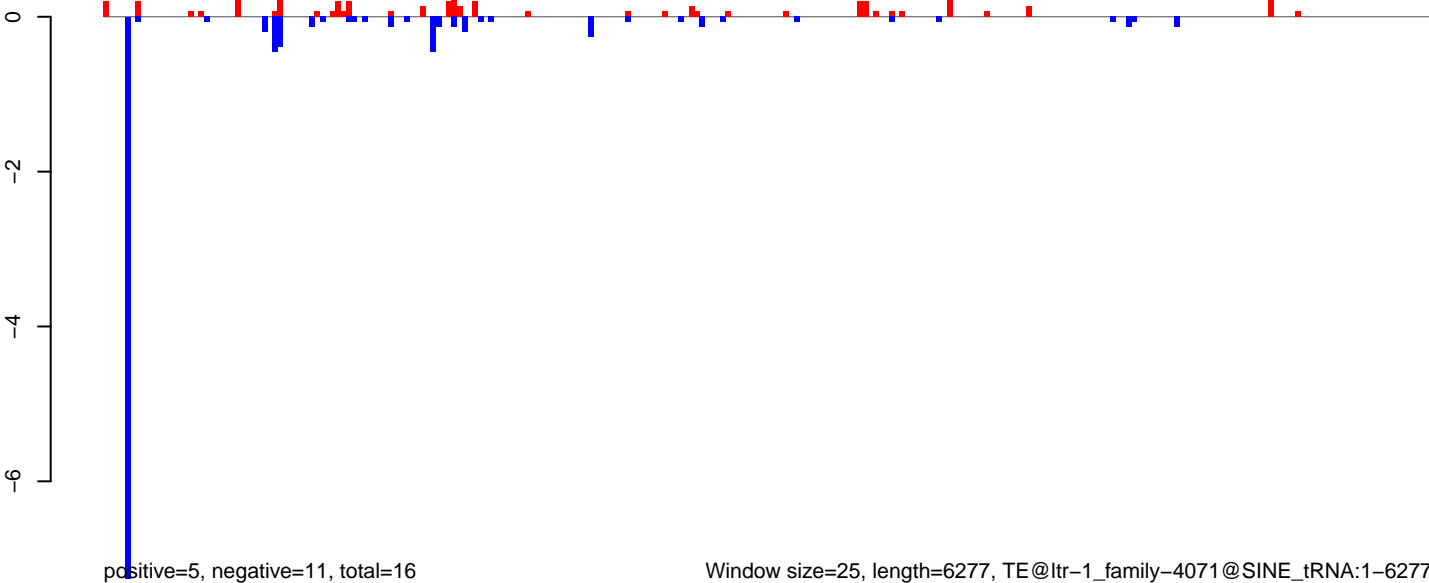
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AeAlbo_Embryo0.1day_CT.24_35.rep



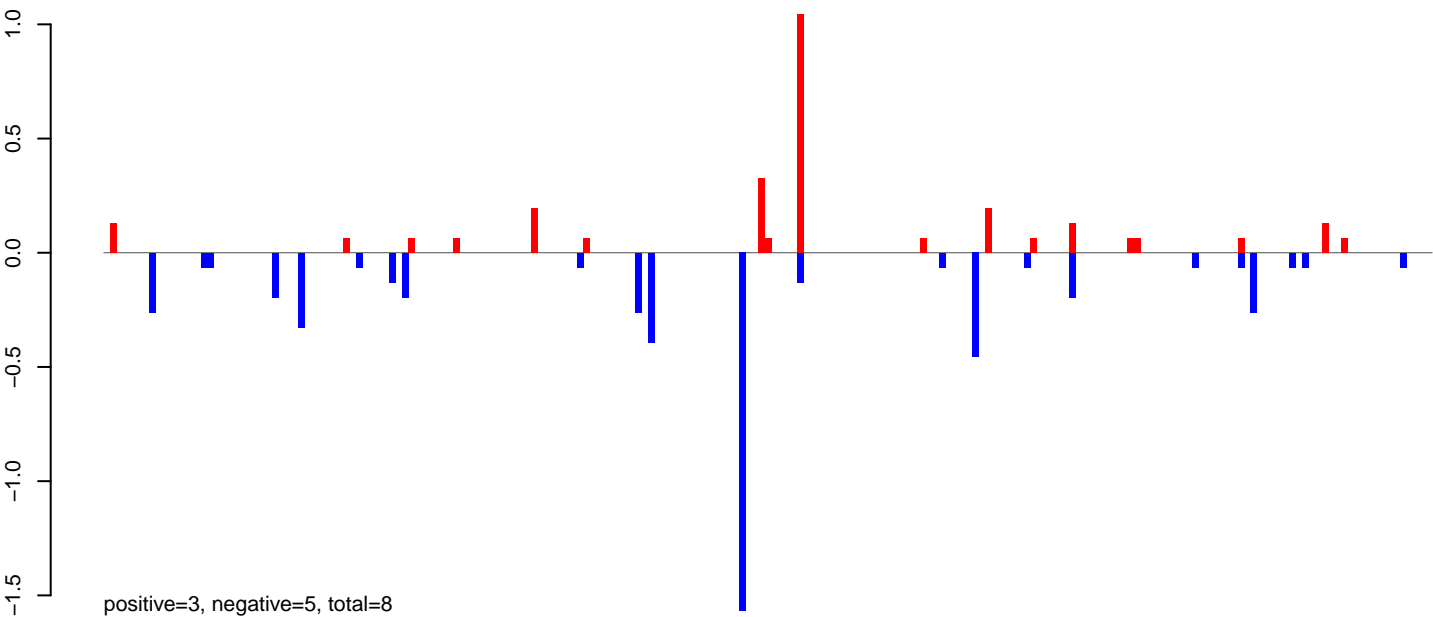
AeAlbo_Embryo0.1day_CT.rep



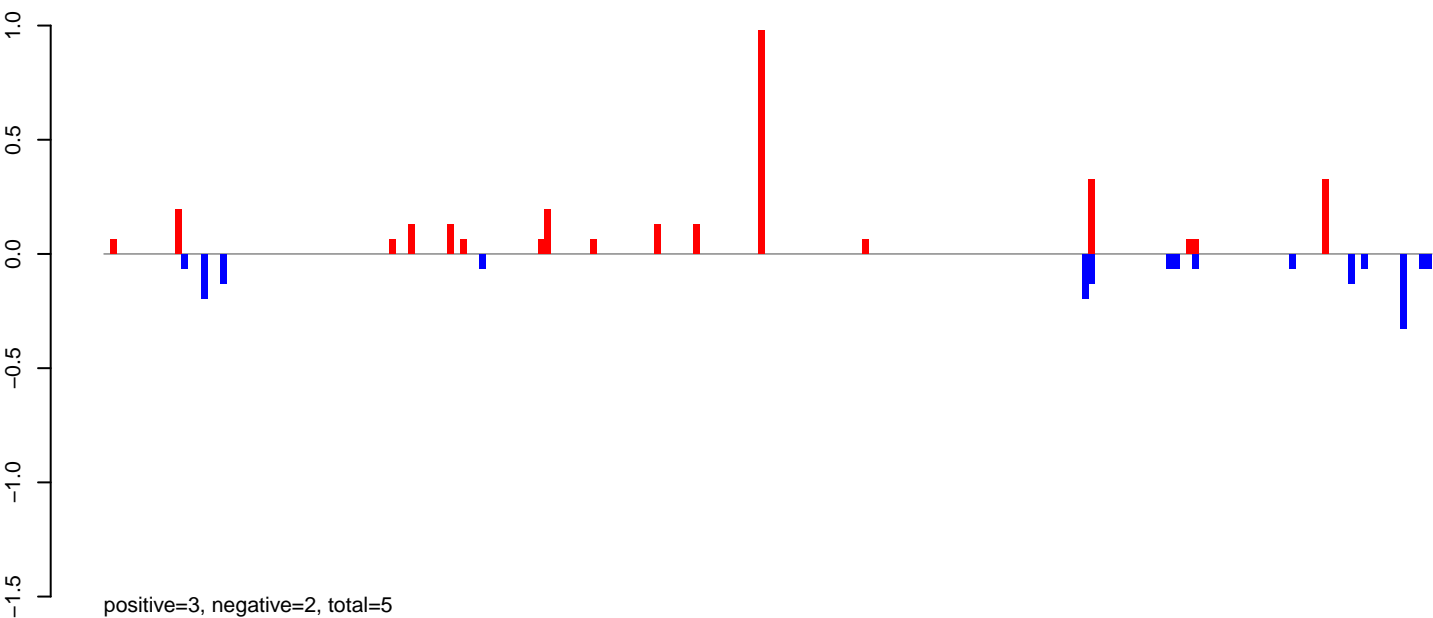
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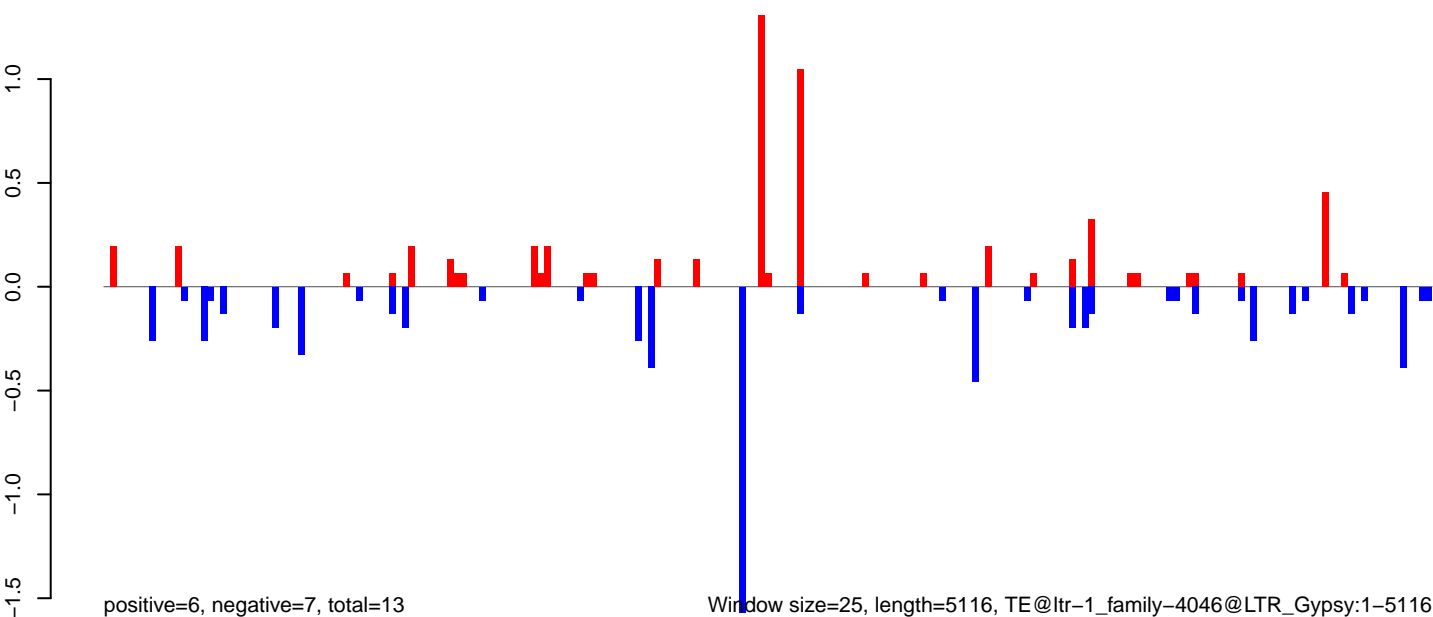
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

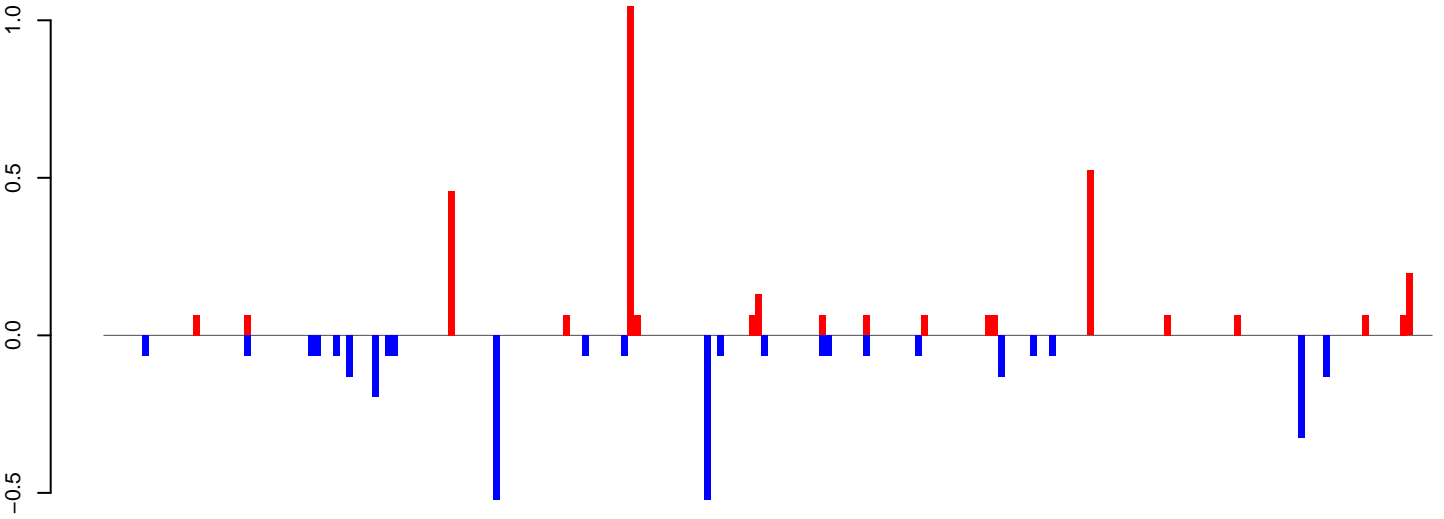


AeAlbo_Embryo0.1day_CT.rep



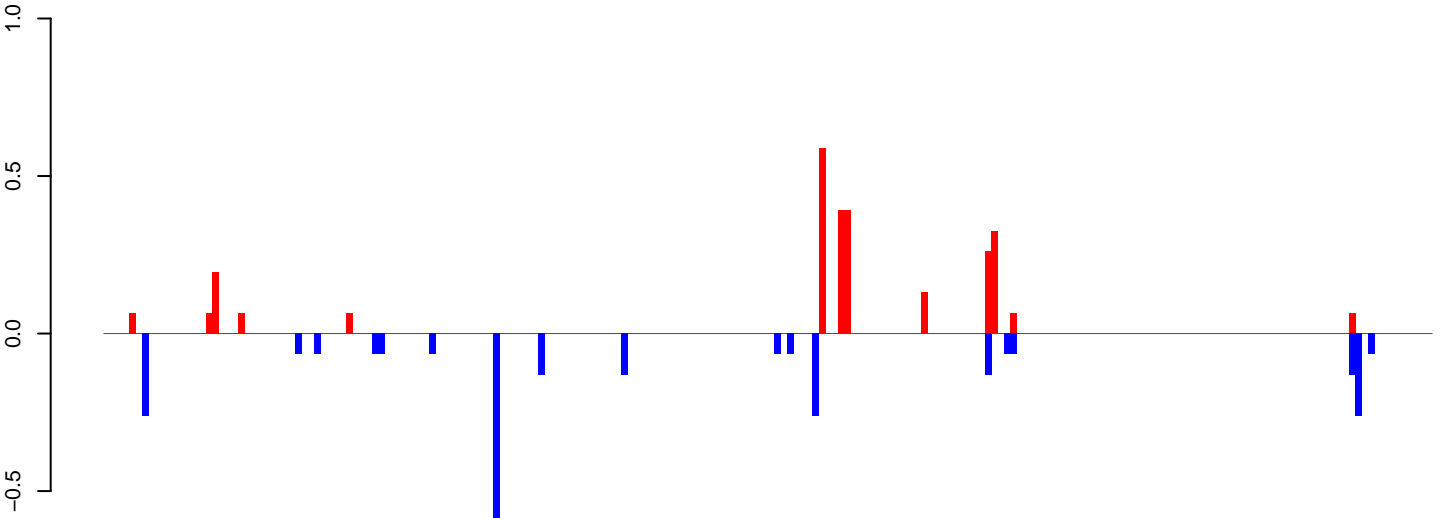
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AeAlbo_Embryo0.1day_CT.18_23.rep



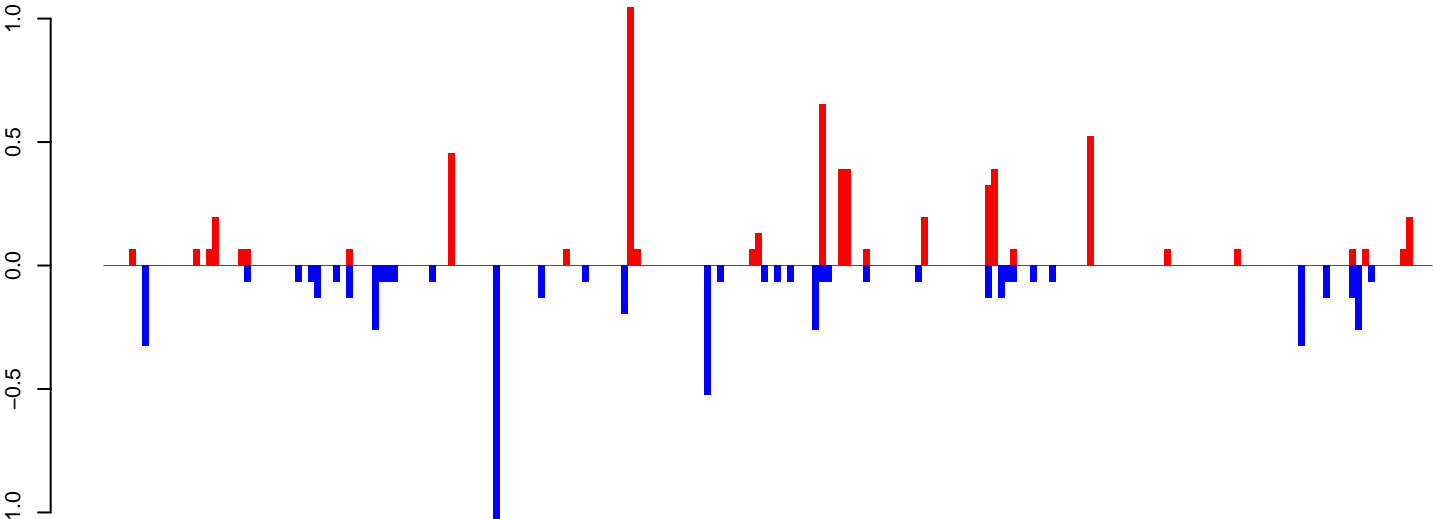
positive=3, negative=3, total=6

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=3, negative=3, total=5

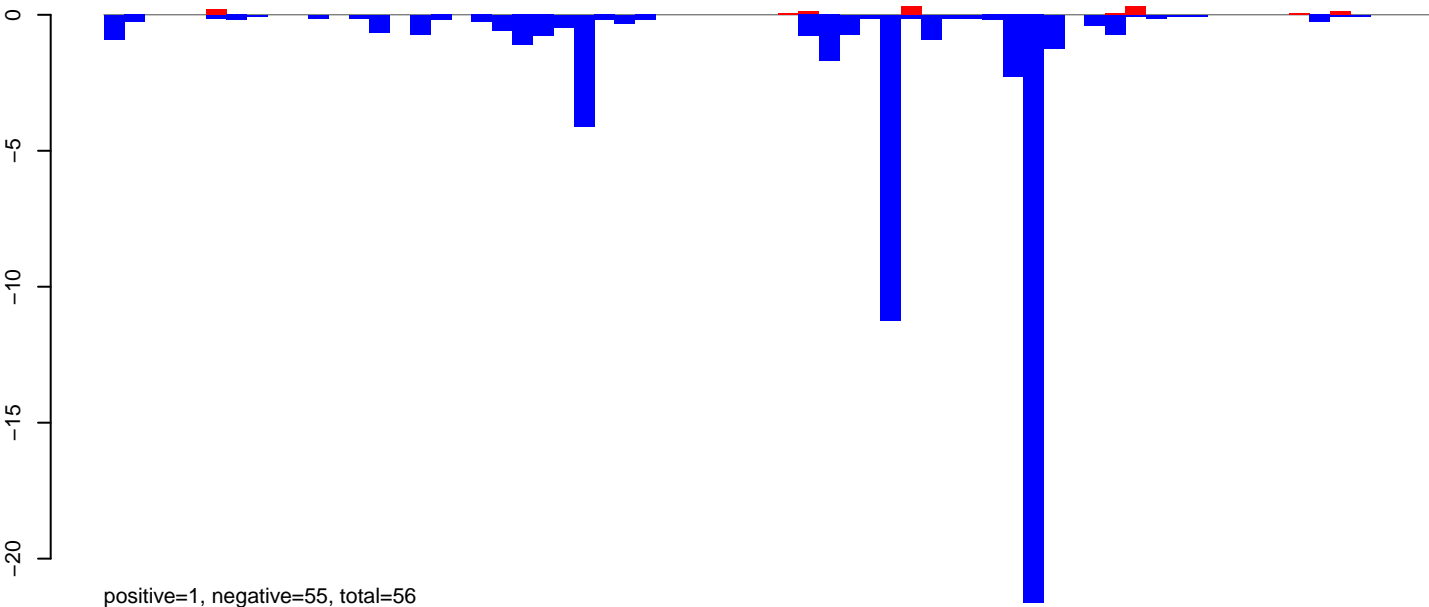
AeAlbo_Embryo0.1day_CT.rep



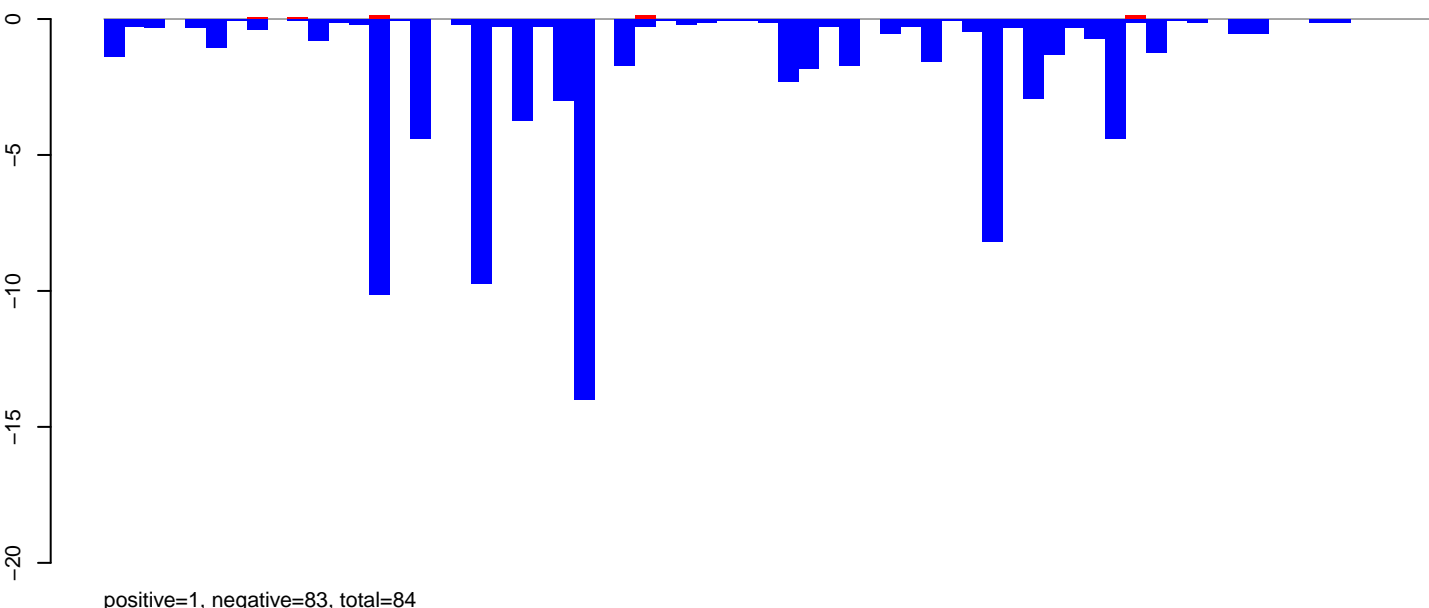
positive=6, negative=6, total=12

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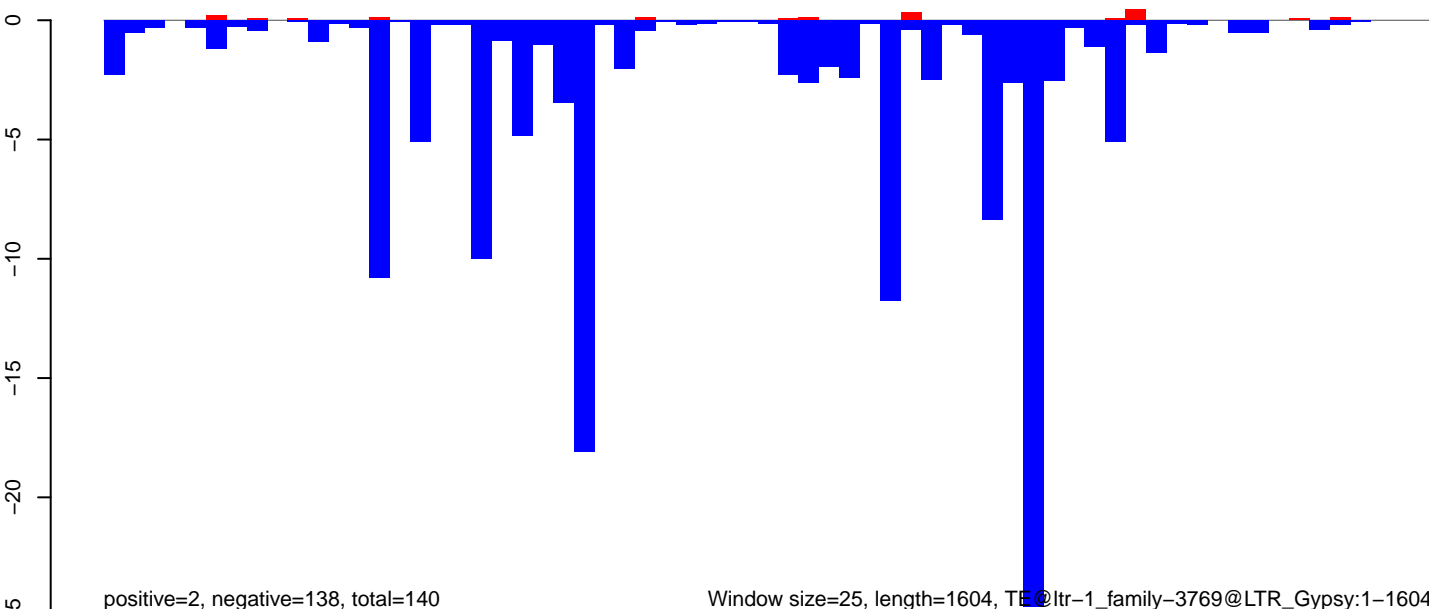
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

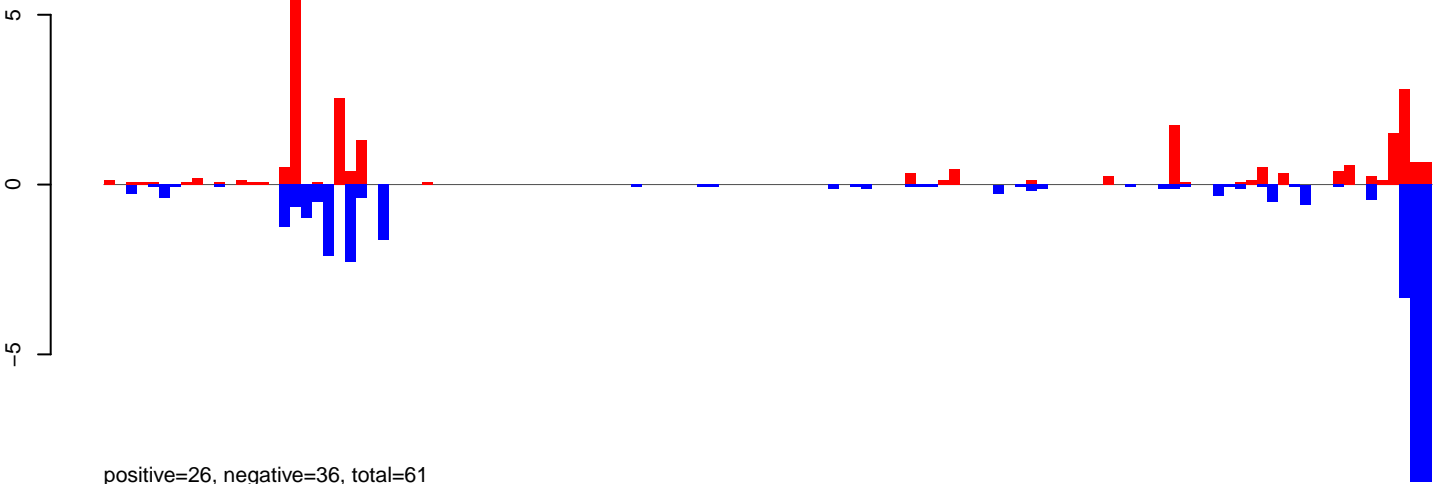


AeAlbo_Embryo0.1day_CT.rep

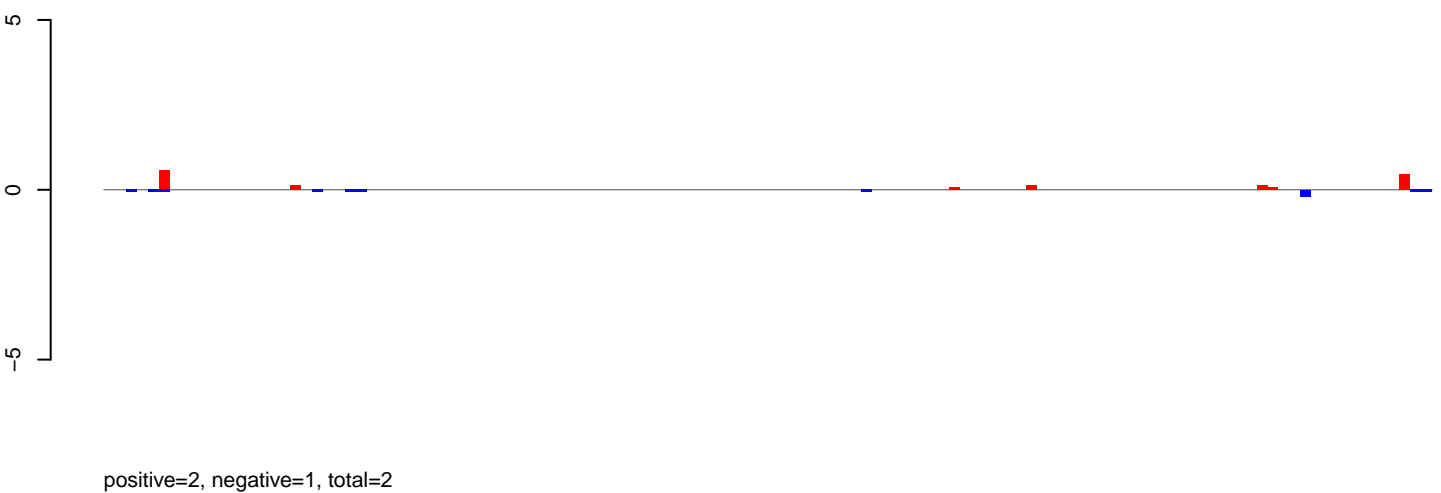


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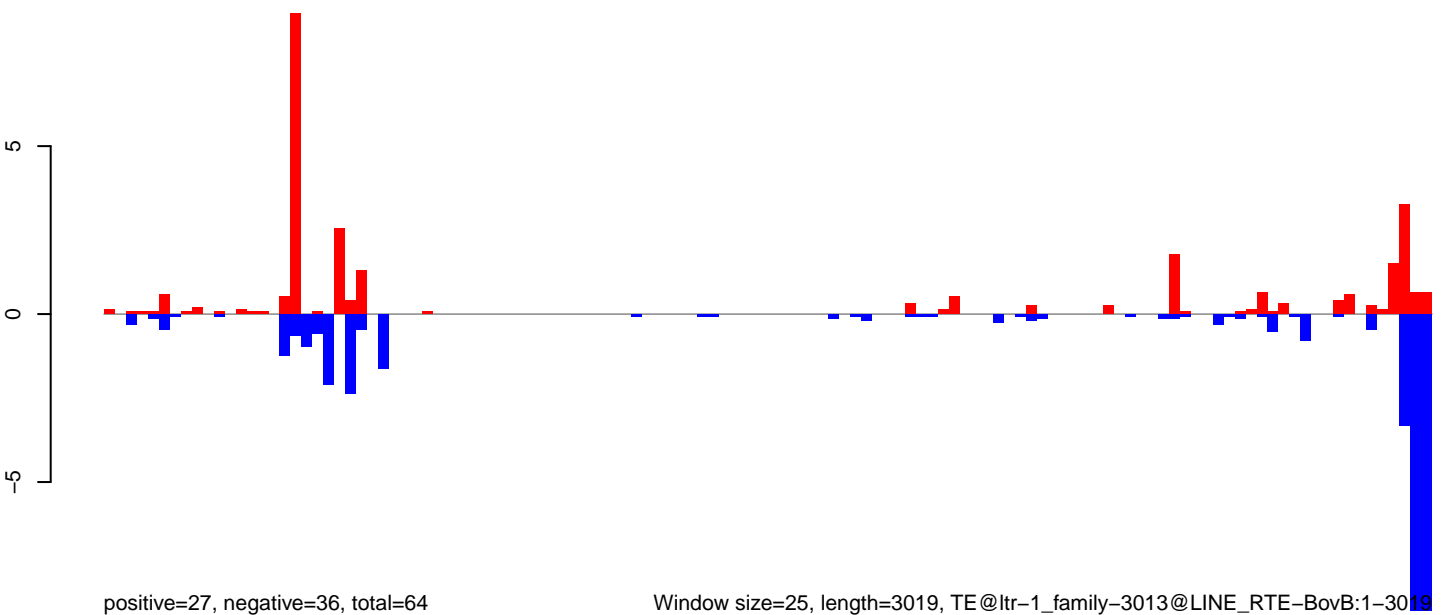
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

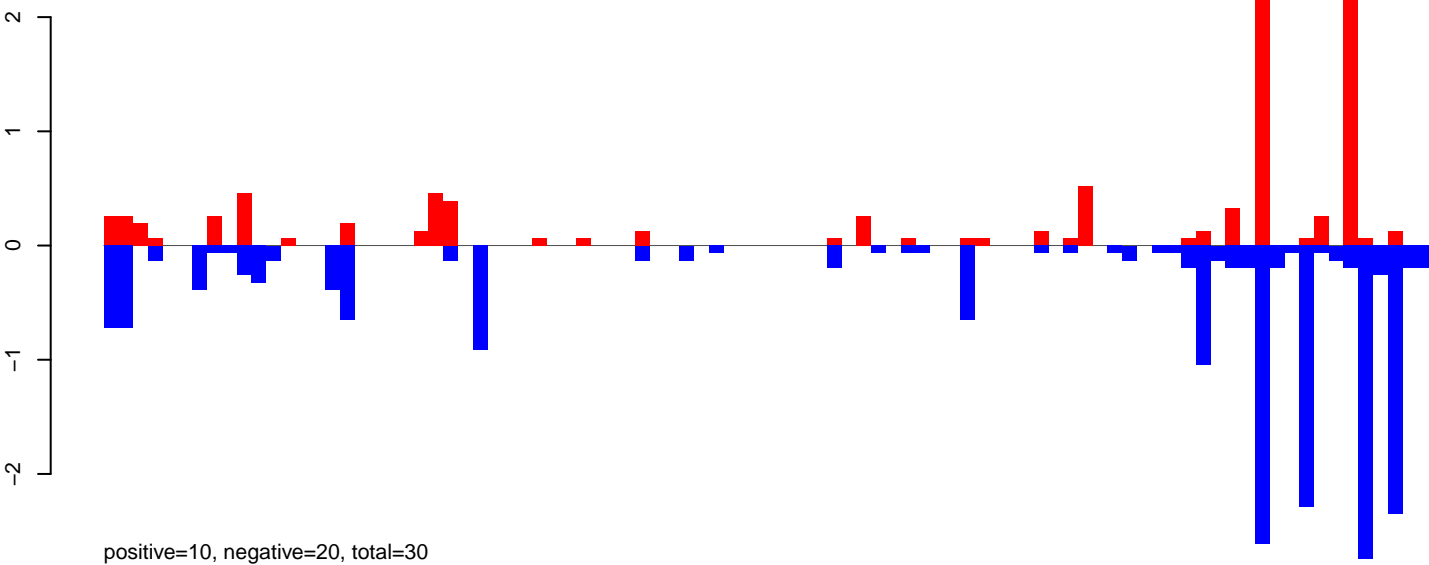


AeAlbo_Embryo0.1day_CT.rep

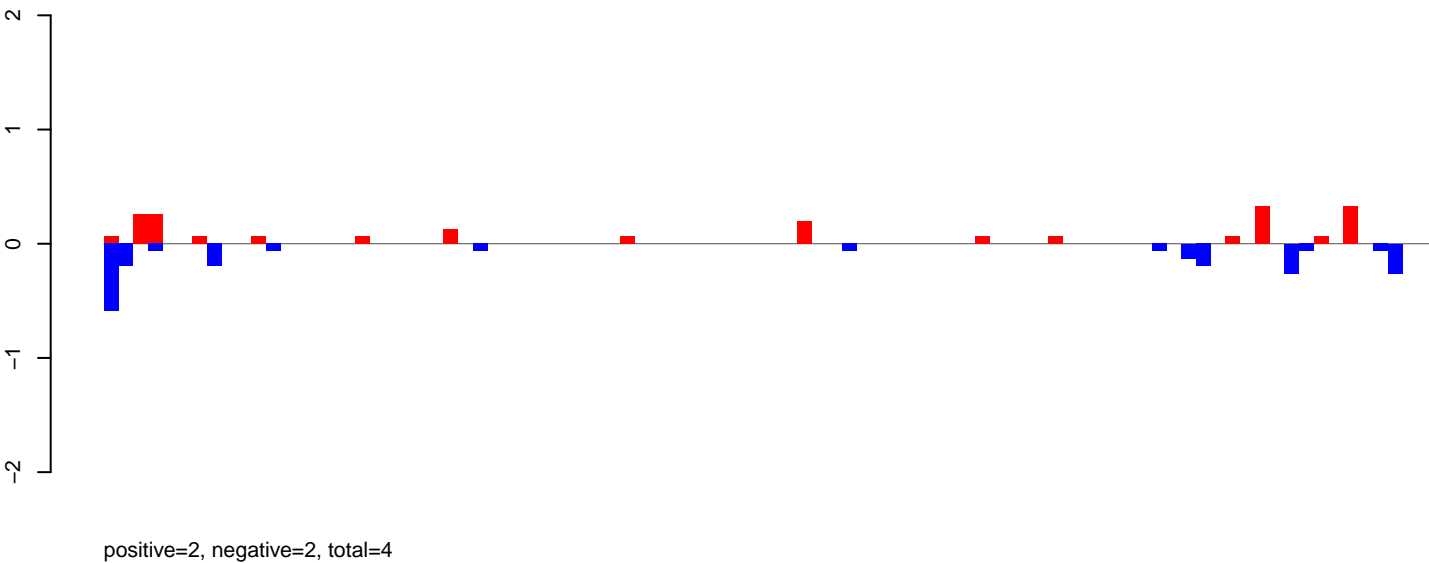


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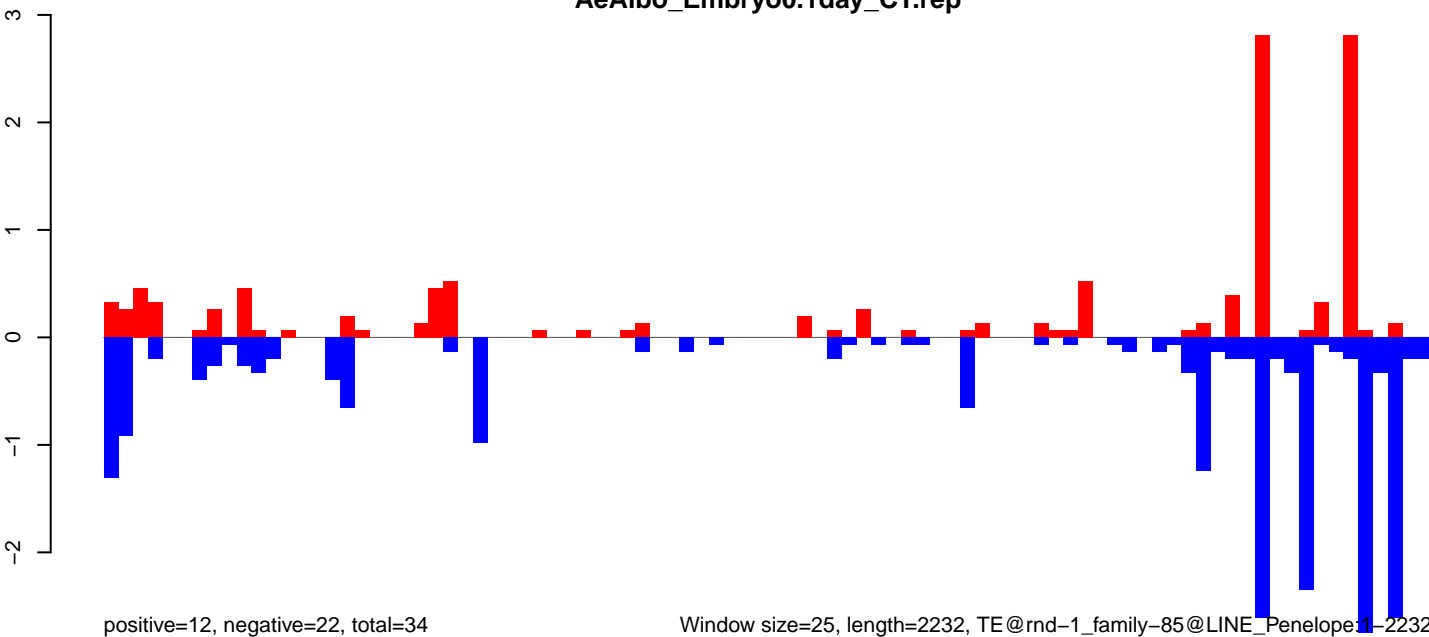
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

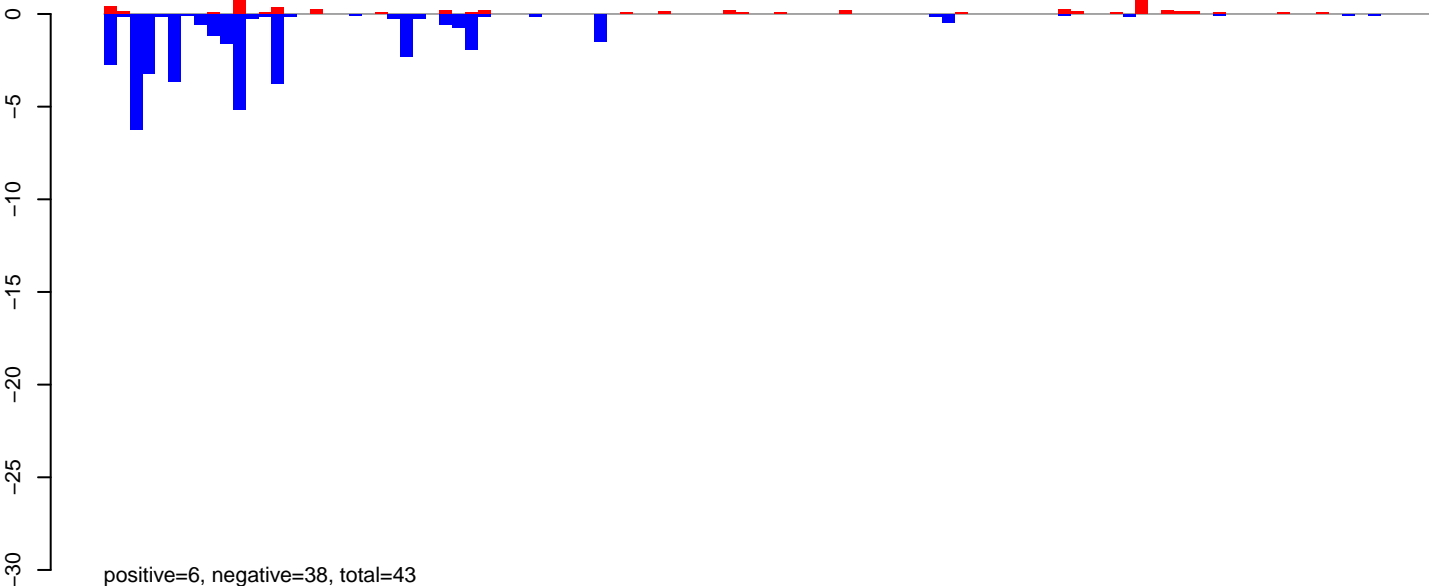


AeAlbo_Embryo0.1day_CT.rep

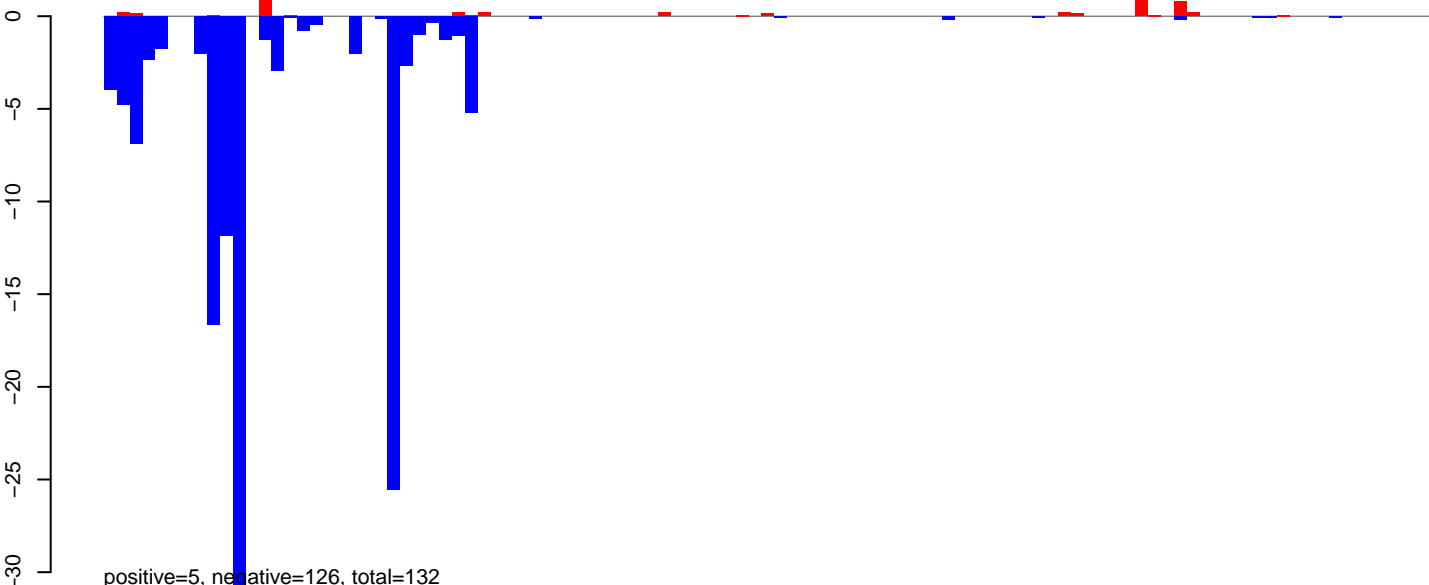


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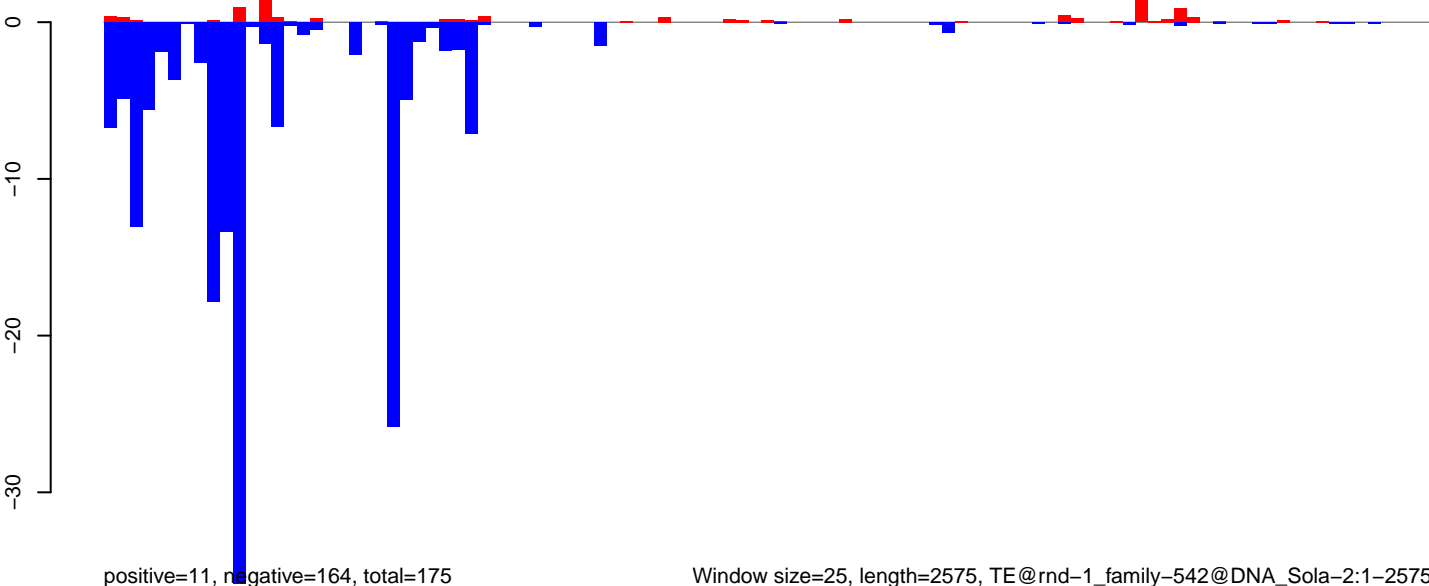
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



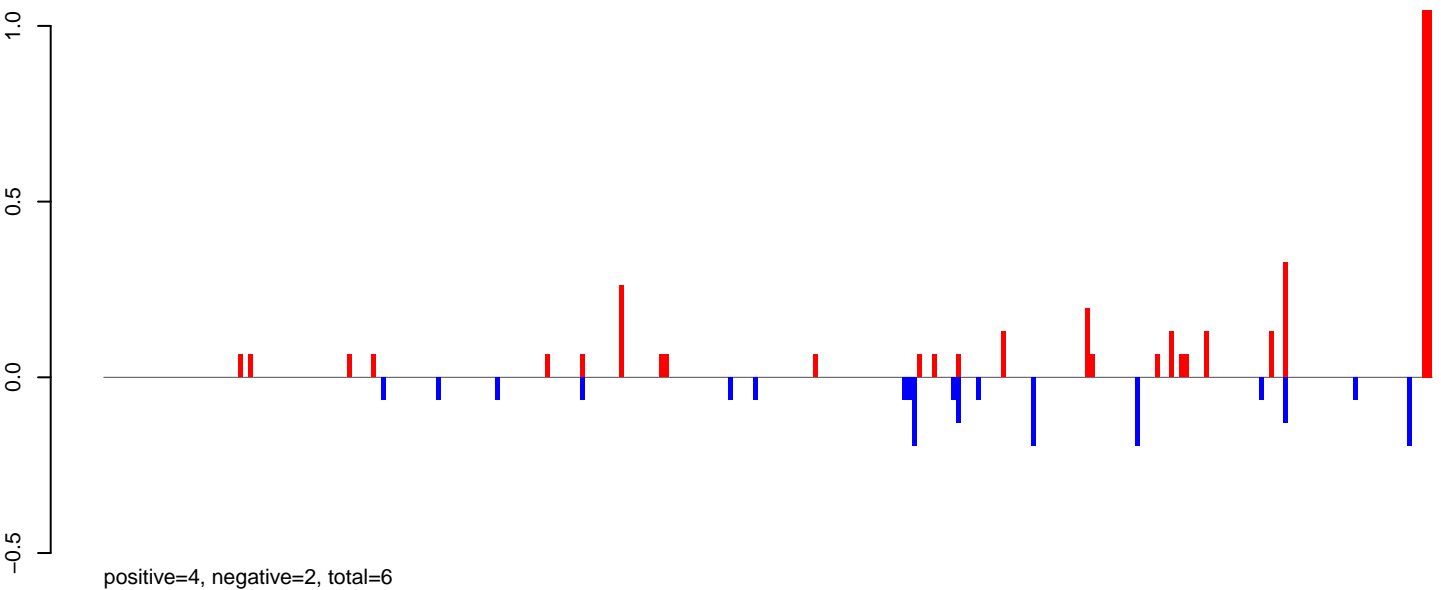
AeAlbo_Embryo0.1day_CT.rep



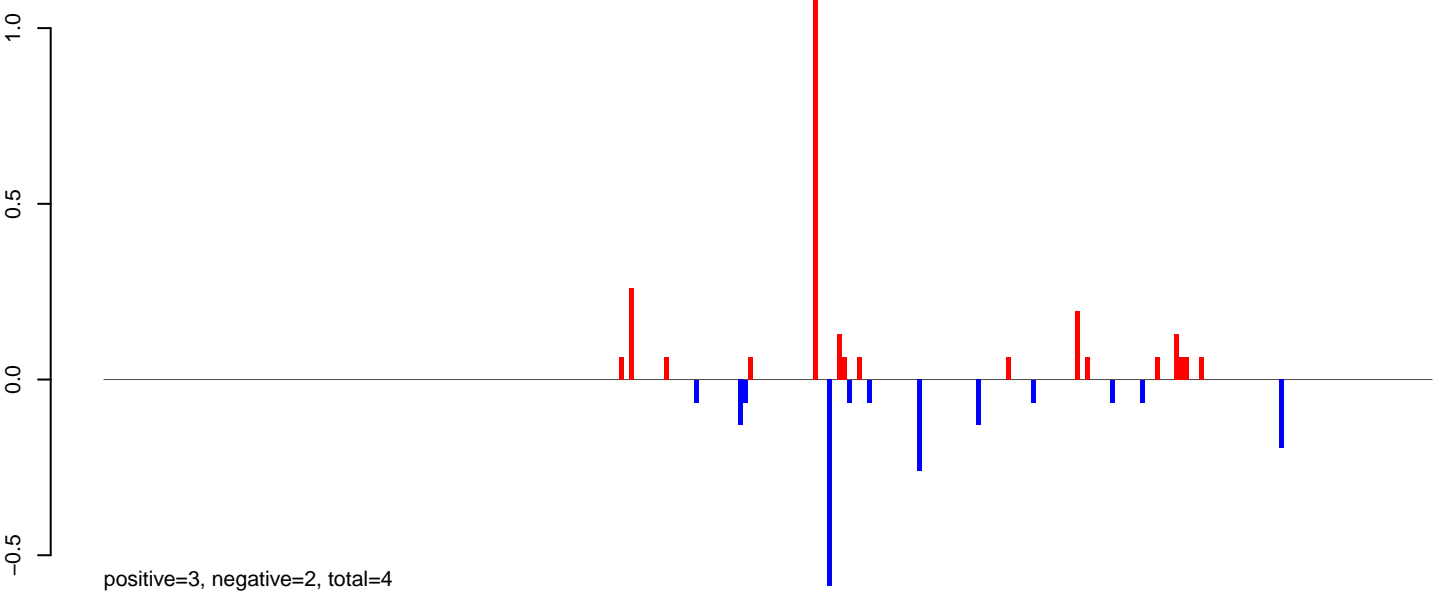
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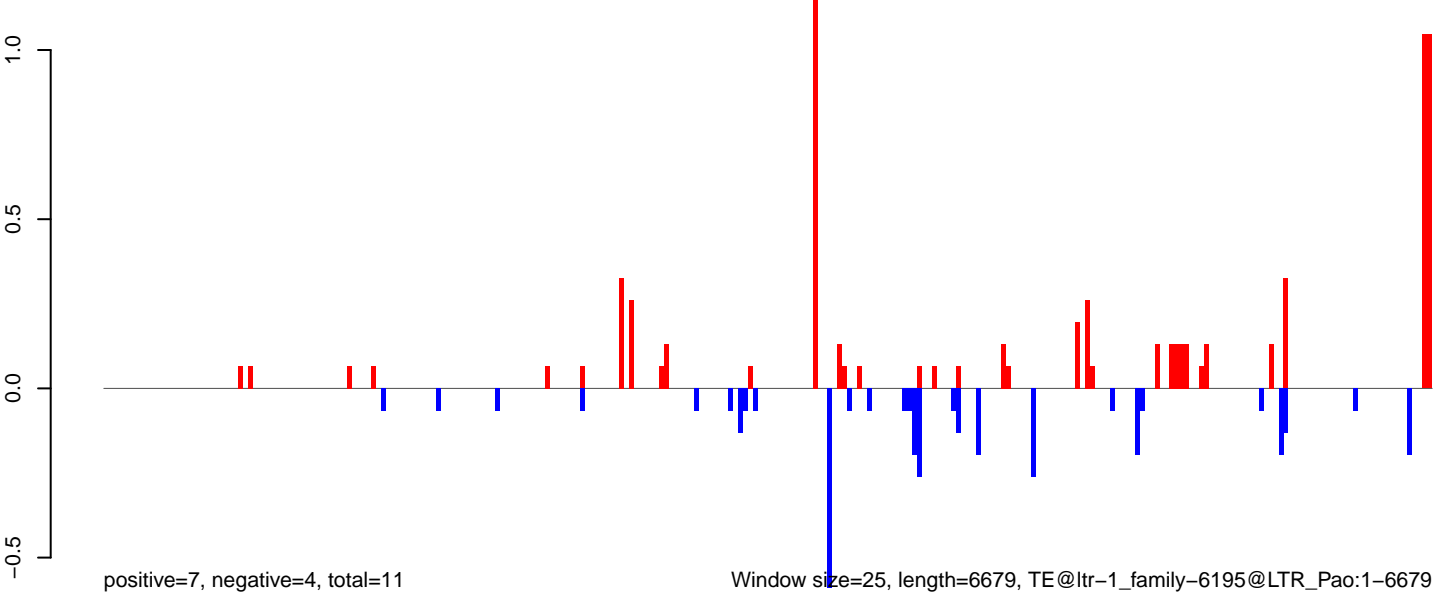
AeAlbo_Embryo0.1day_CT.18_23.rep



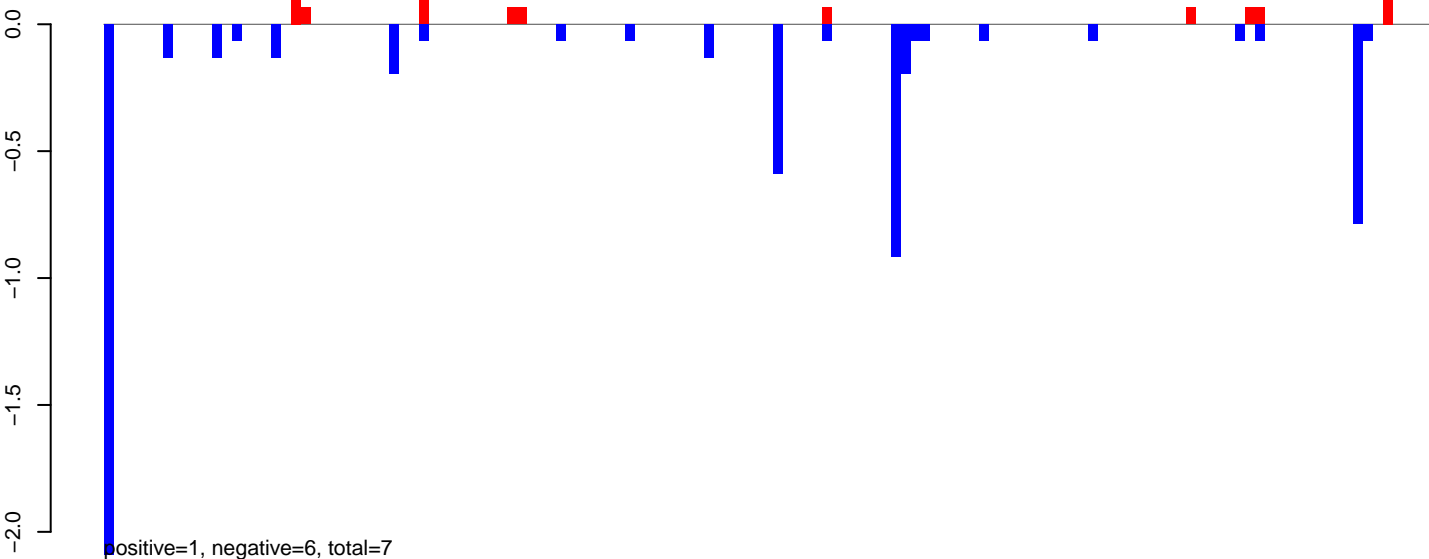
AeAlbo_Embryo0.1day_CT.24_35.rep



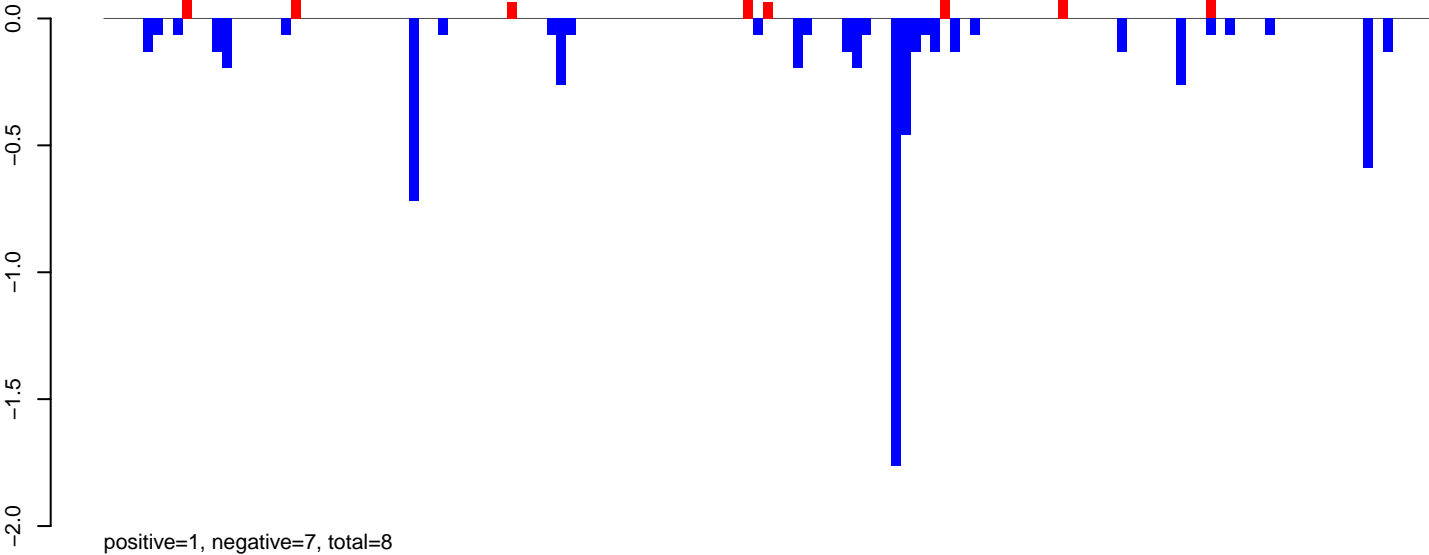
AeAlbo_Embryo0.1day_CT.rep



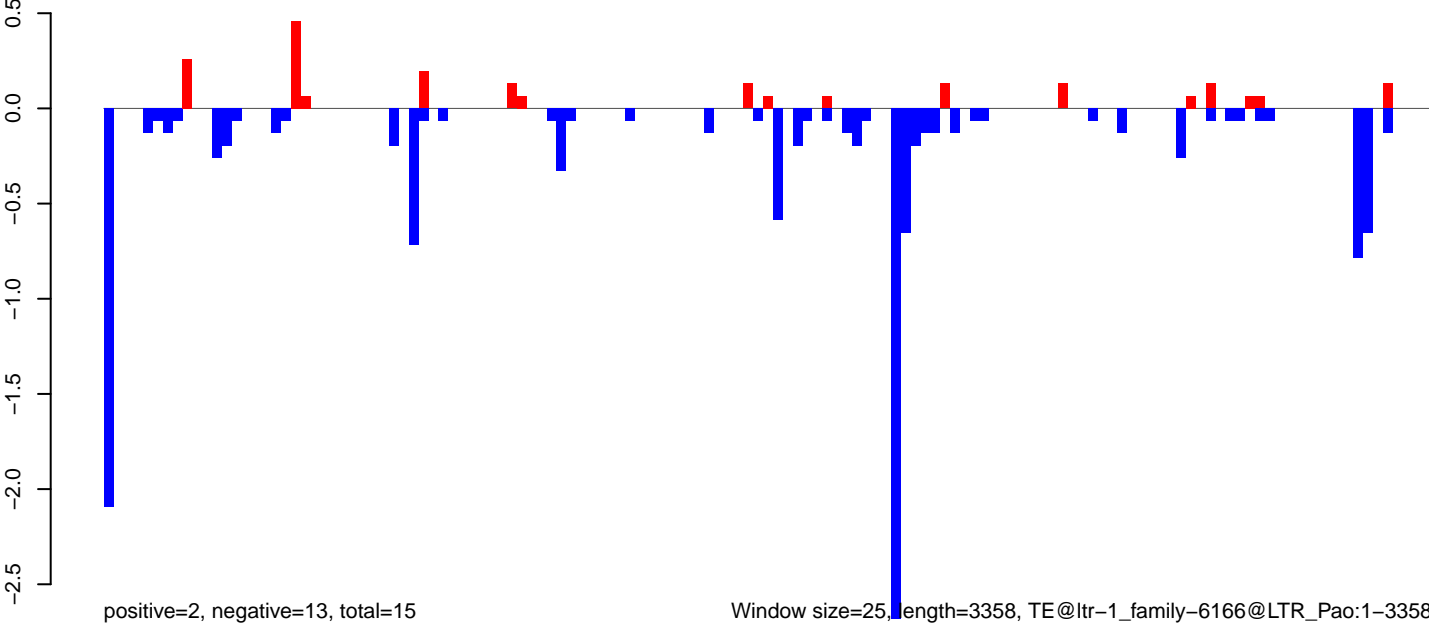
AeAlbo_Embryo0.1day_CT.18_23.rep



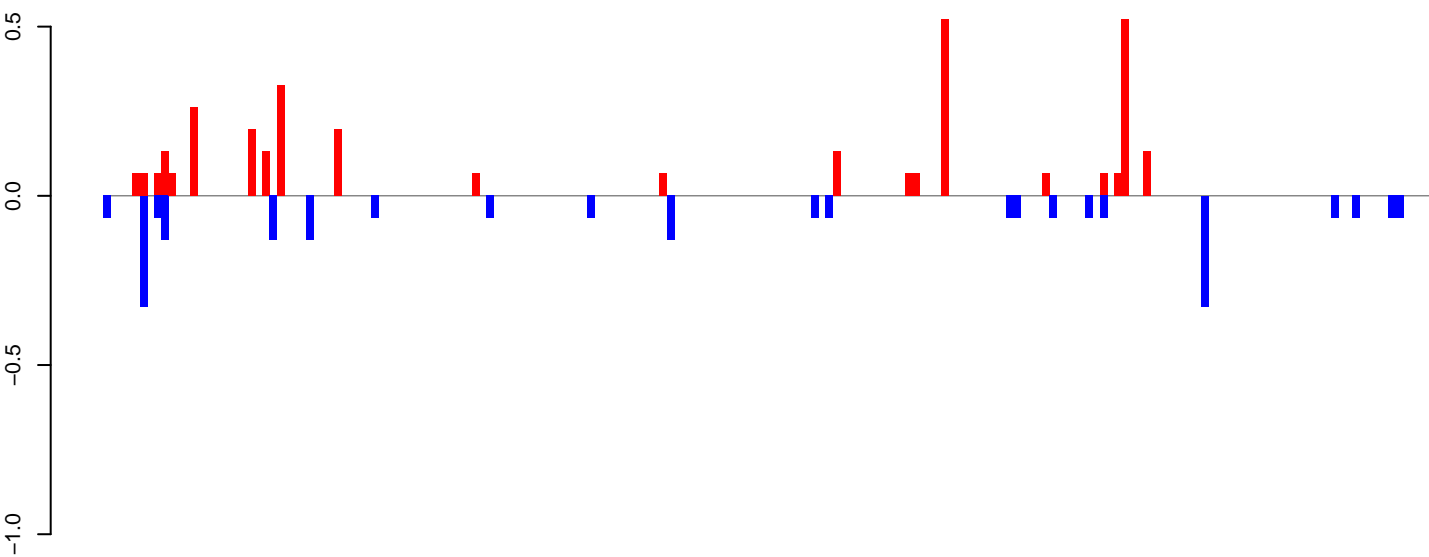
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

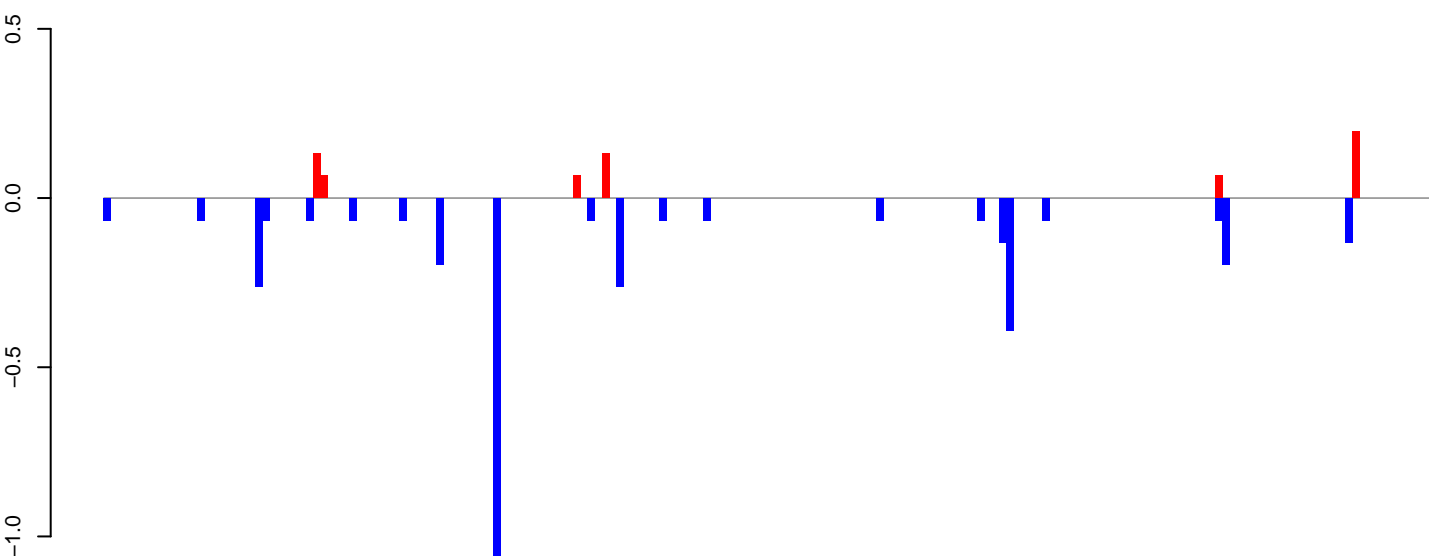


AeAlbo_Embryo0.1day_CT.18_23.rep



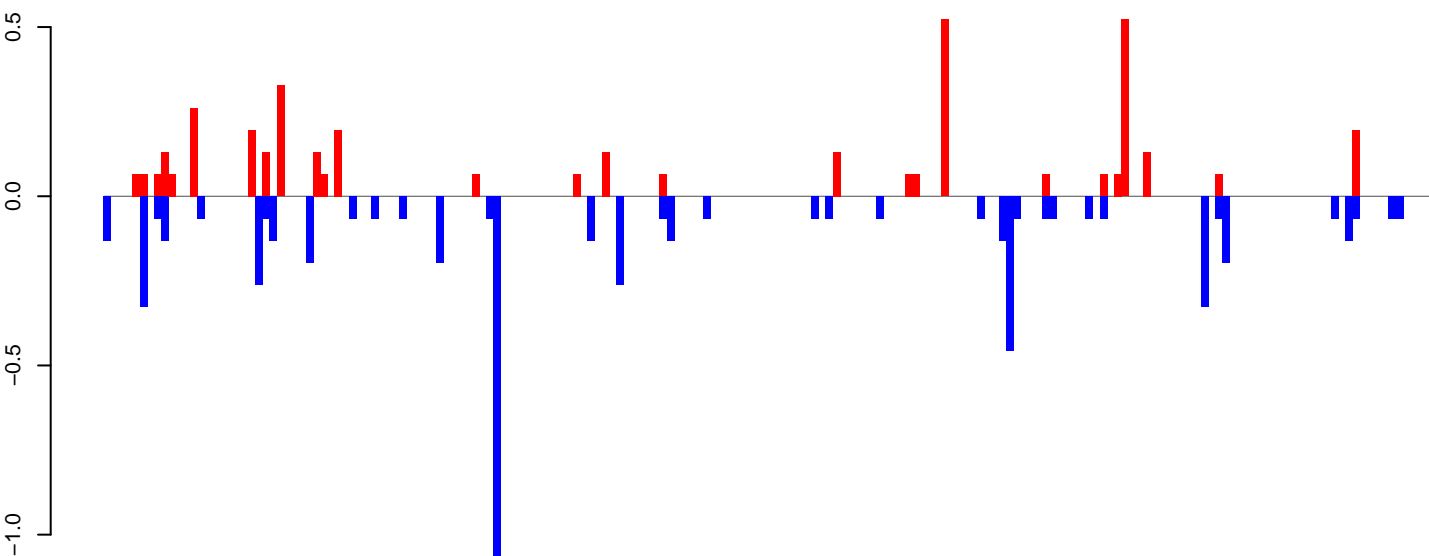
positive=3, negative=2, total=5

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=4, total=4

AeAlbo_Embryo0.1day_CT.rep

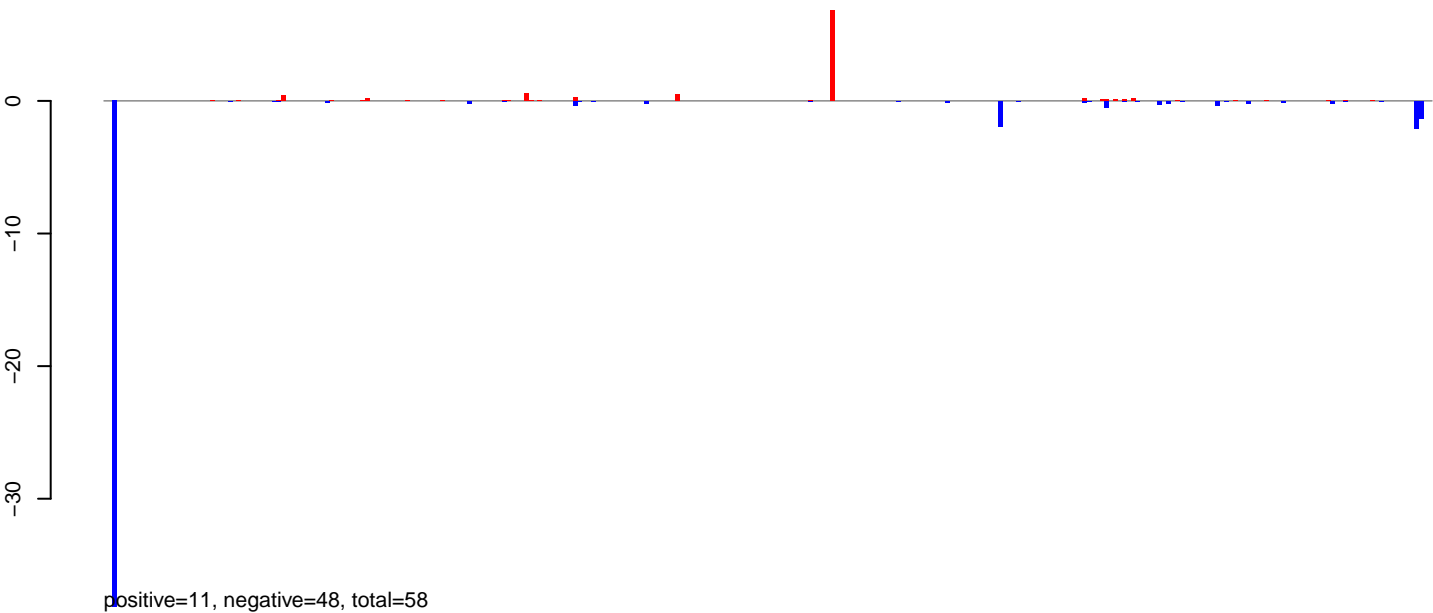


positive=4, negative=6, total=10

Window size=25, length=4588, TE@ltr-1_family-6006@DNA_Zator:1-4588

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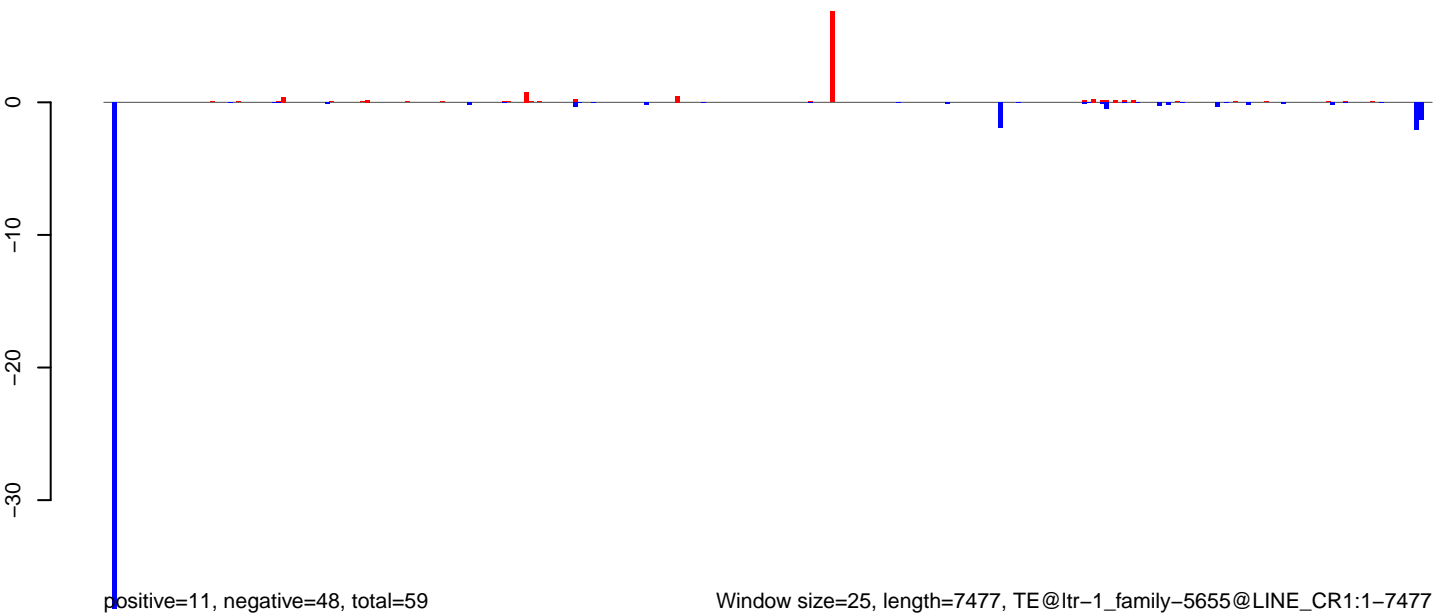
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



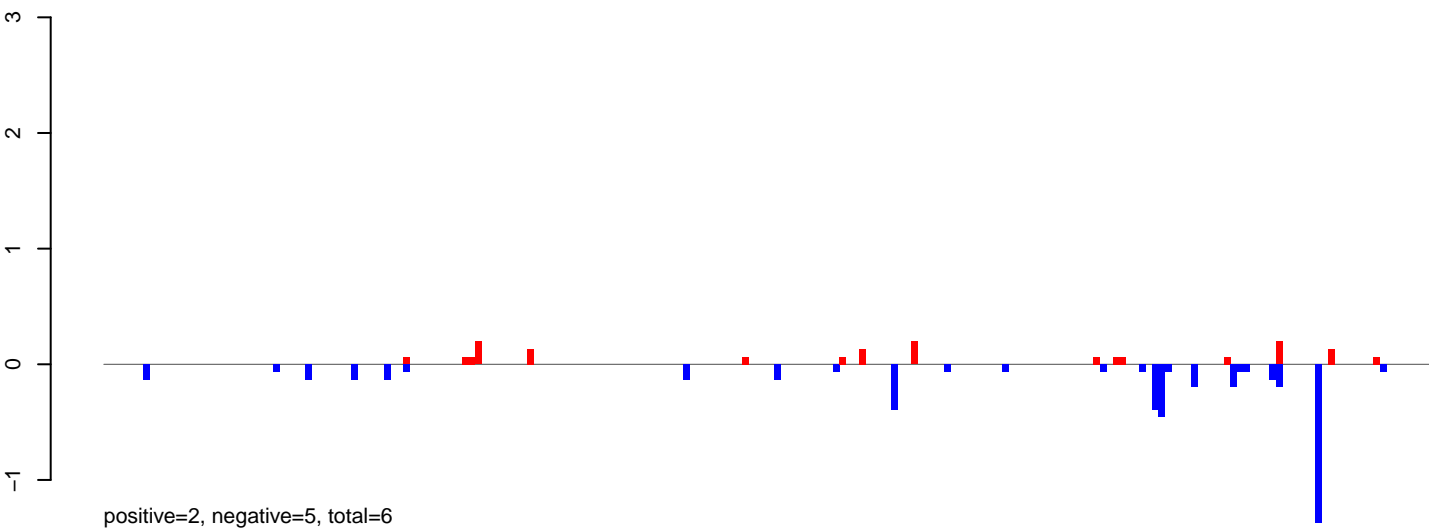
AeAlbo_Embryo0.1day_CT.rep



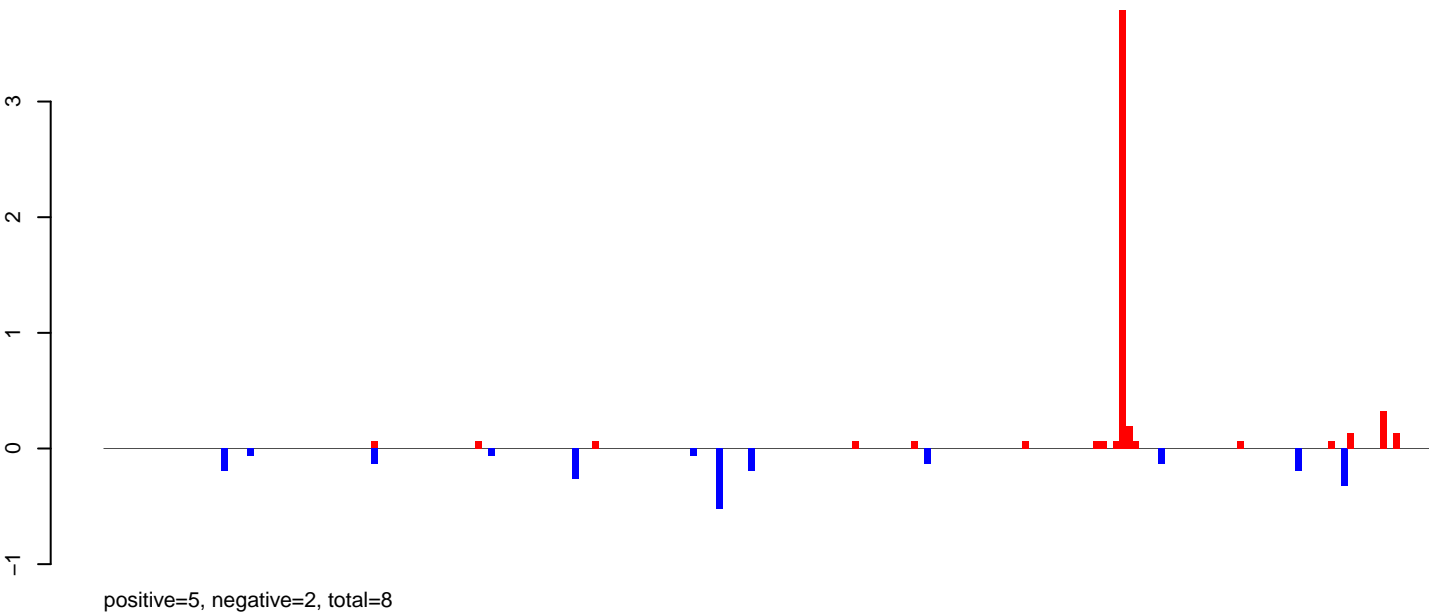
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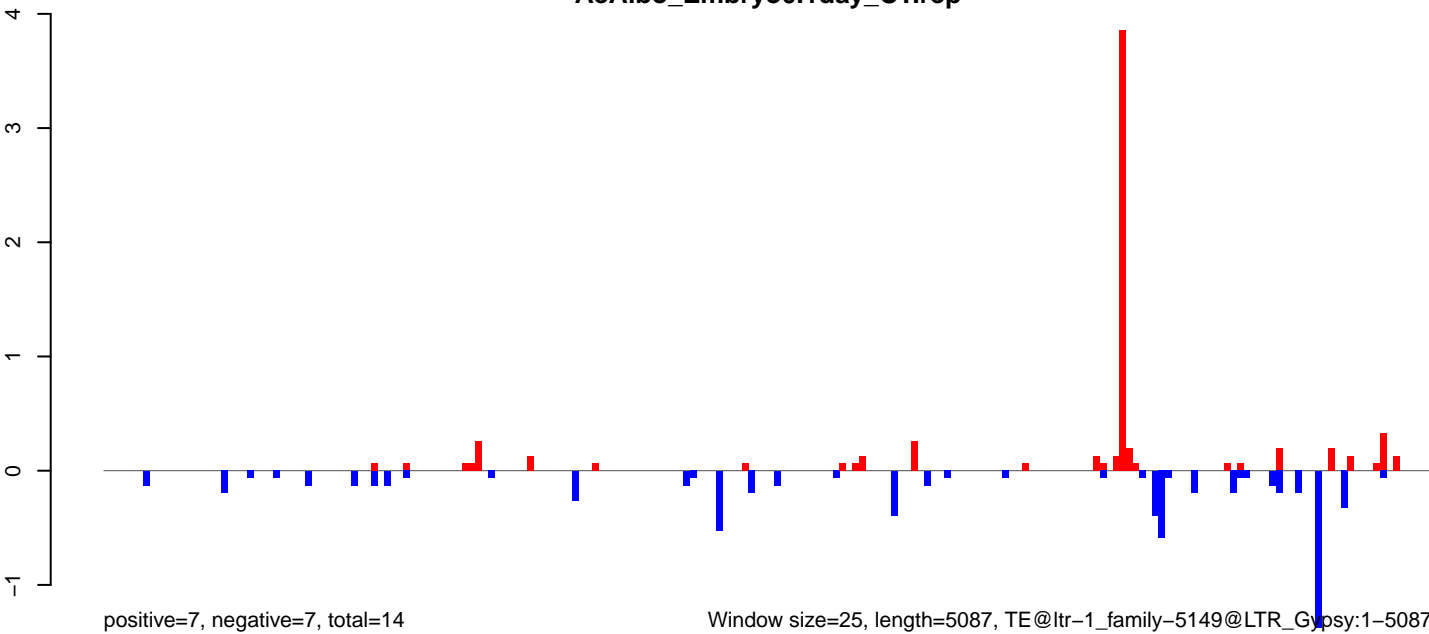
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

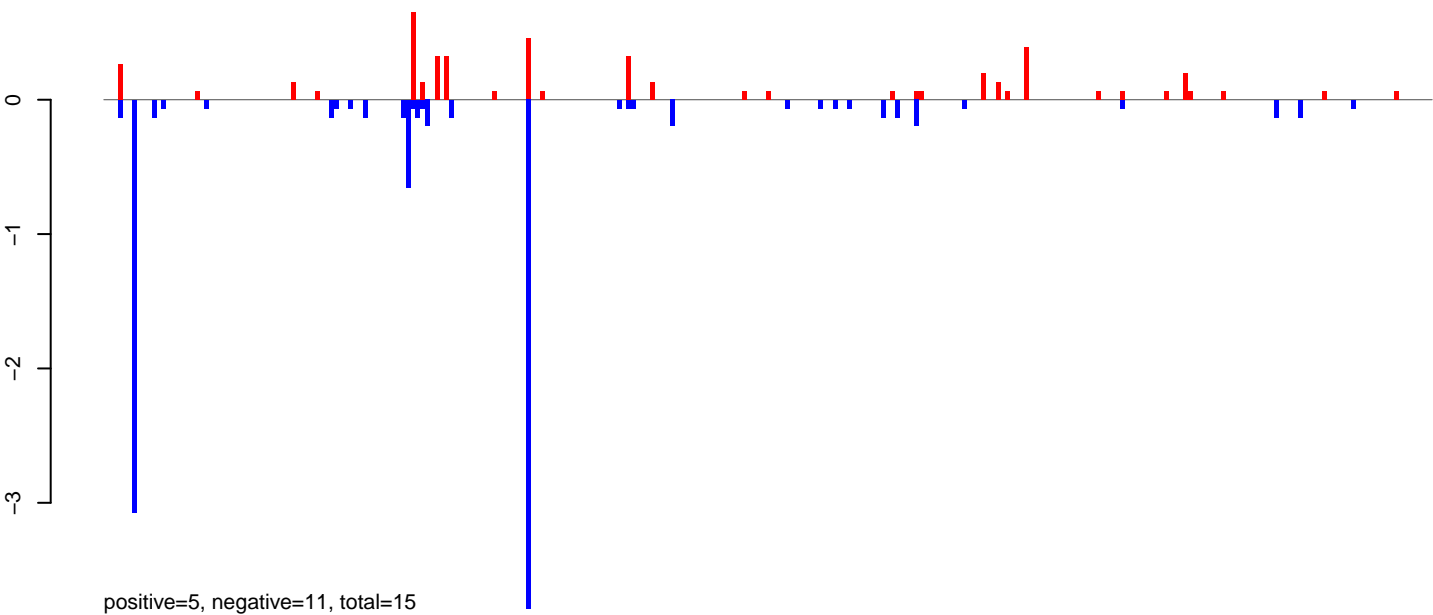


AeAlbo_Embryo0.1day_CT.rep

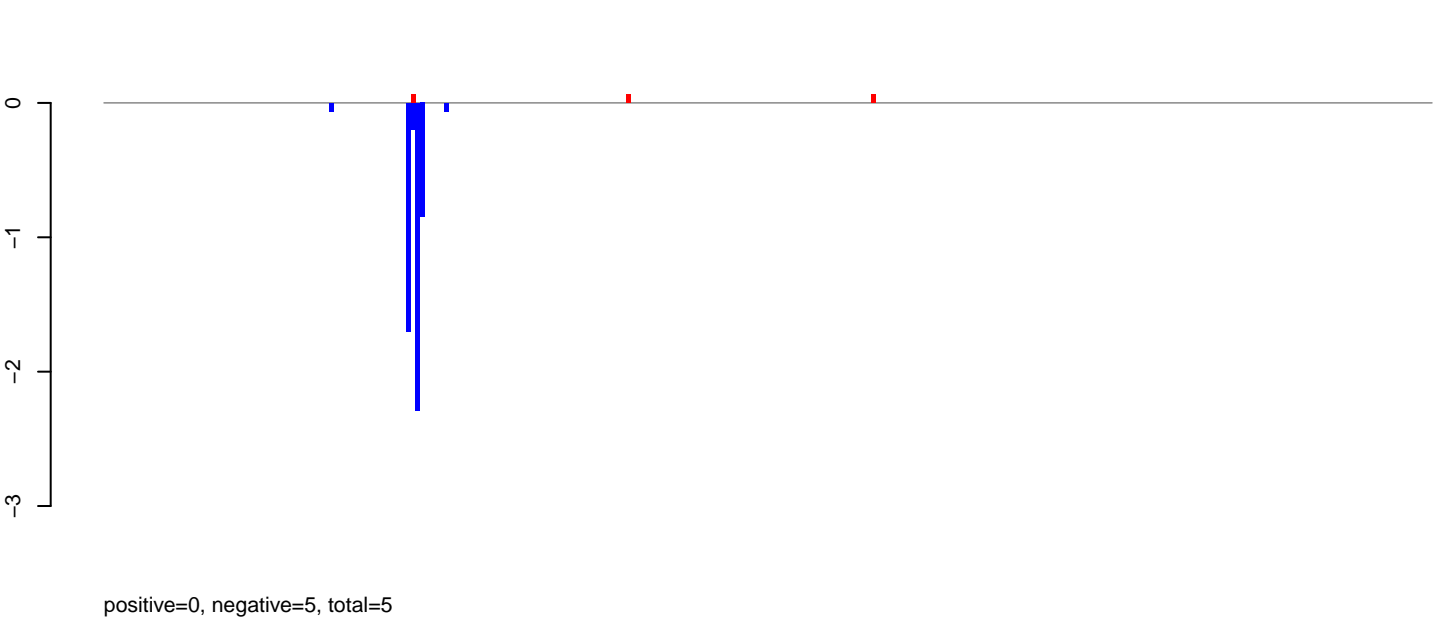


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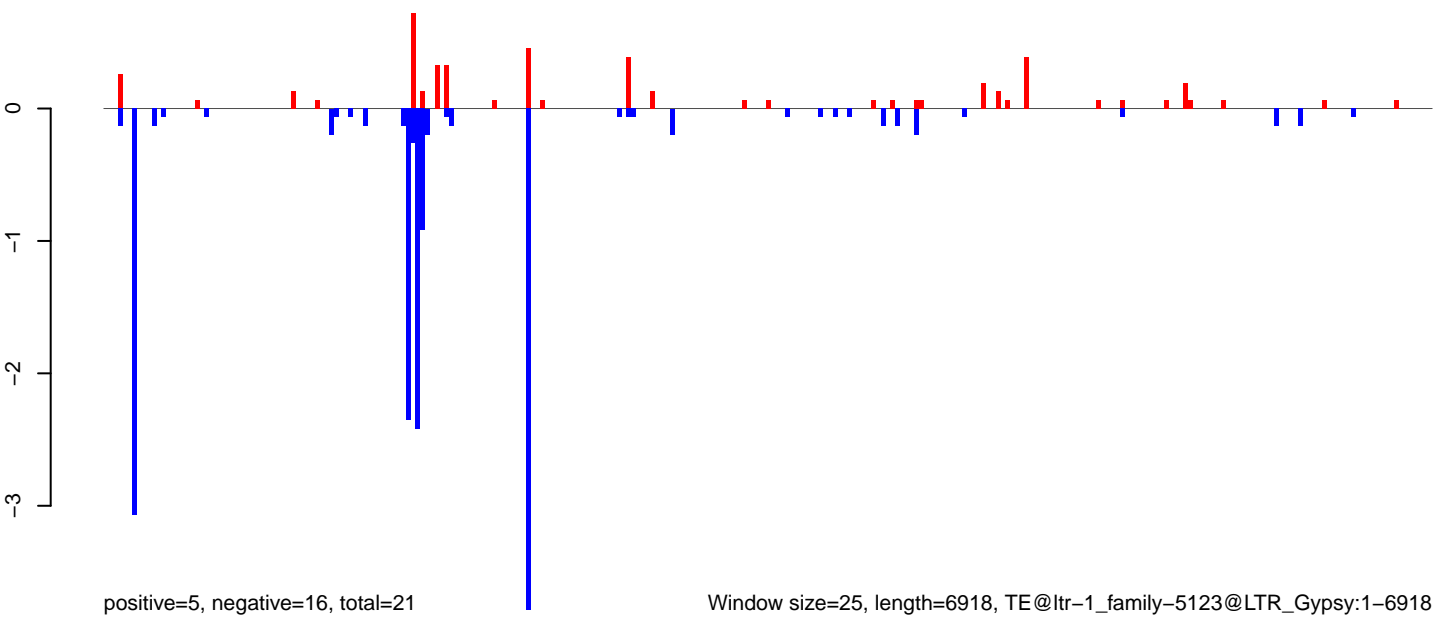
AeAlbo_Embryo0.1day_CT.18_23.rep



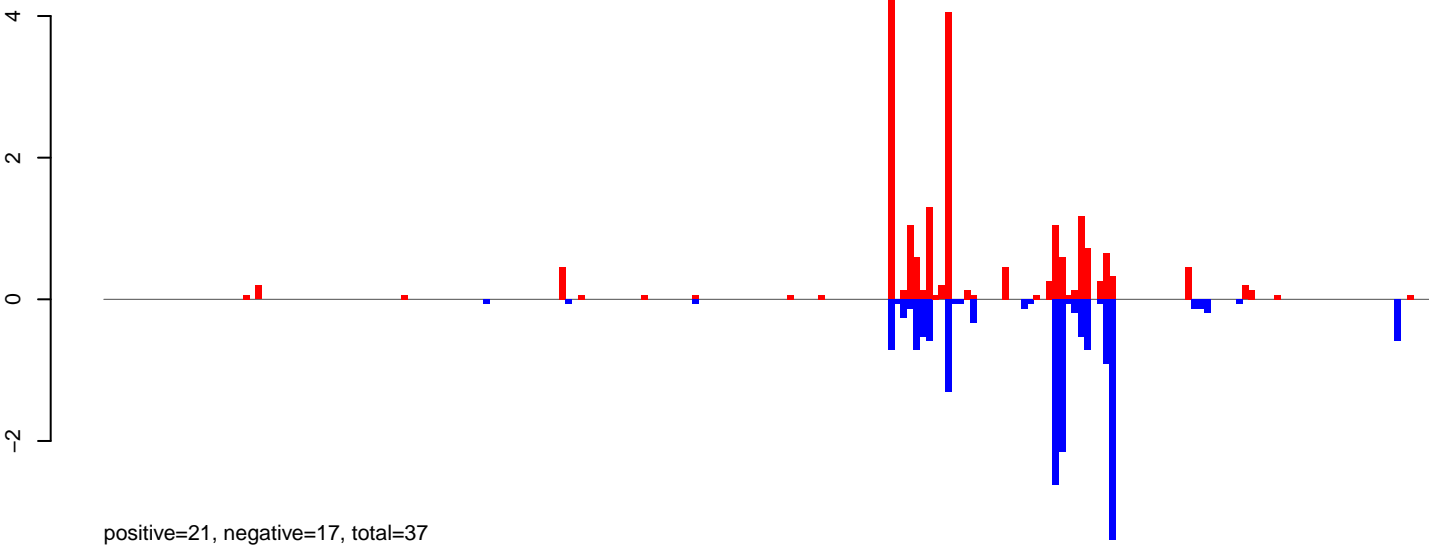
AeAlbo_Embryo0.1day_CT.24_35.rep



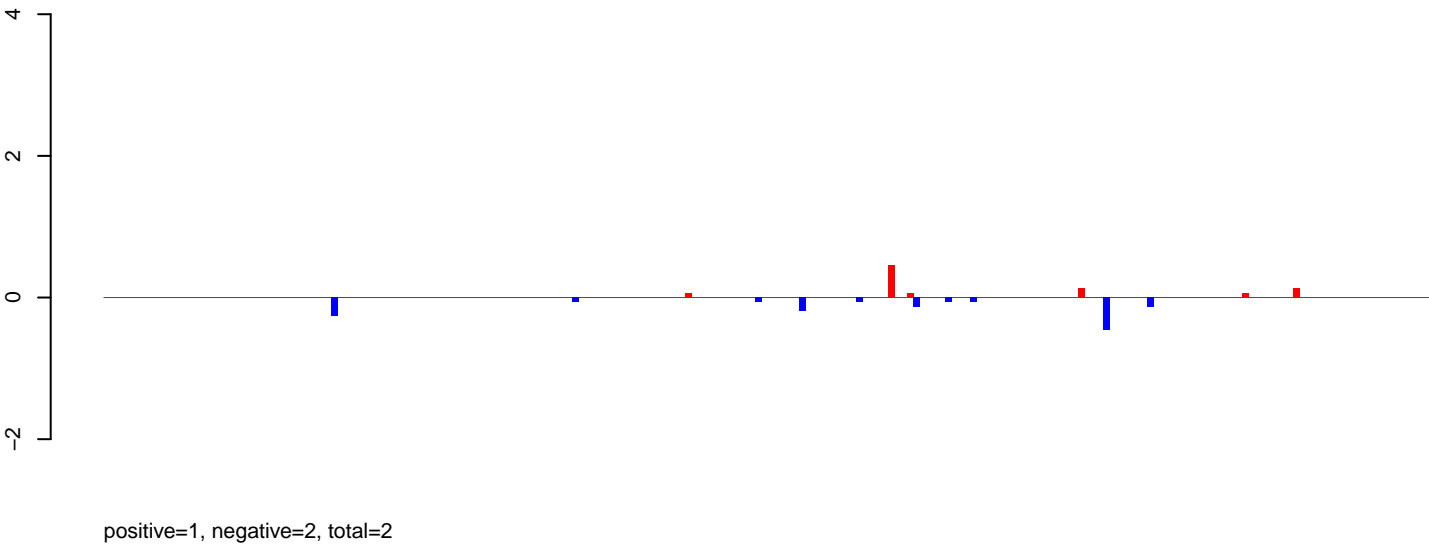
AeAlbo_Embryo0.1day_CT.rep



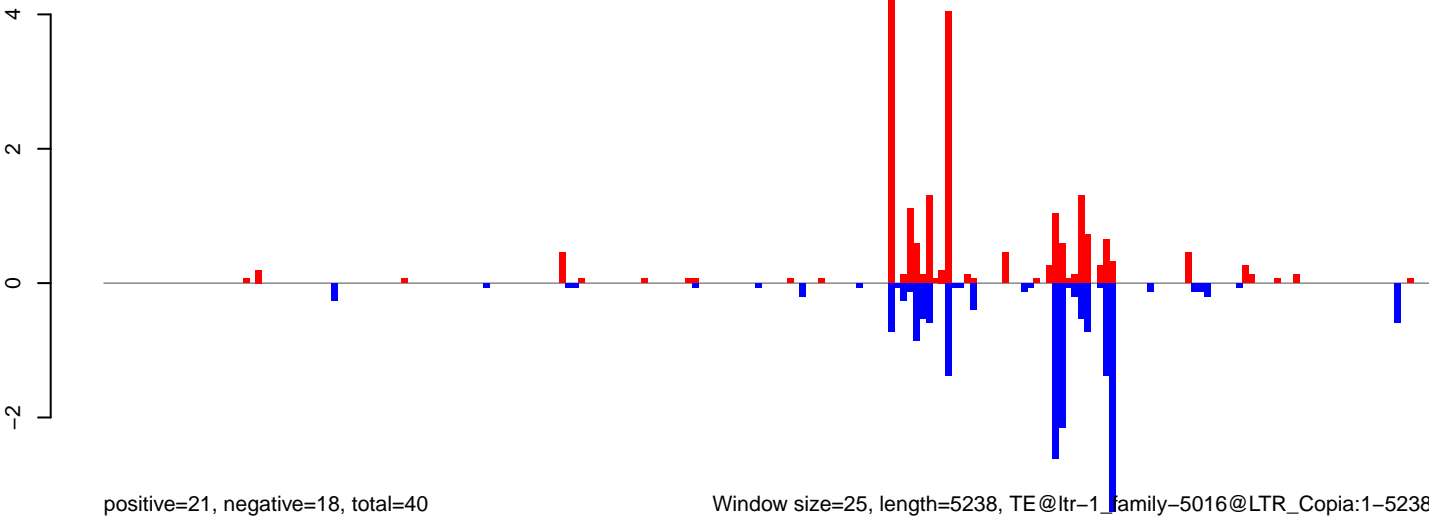
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



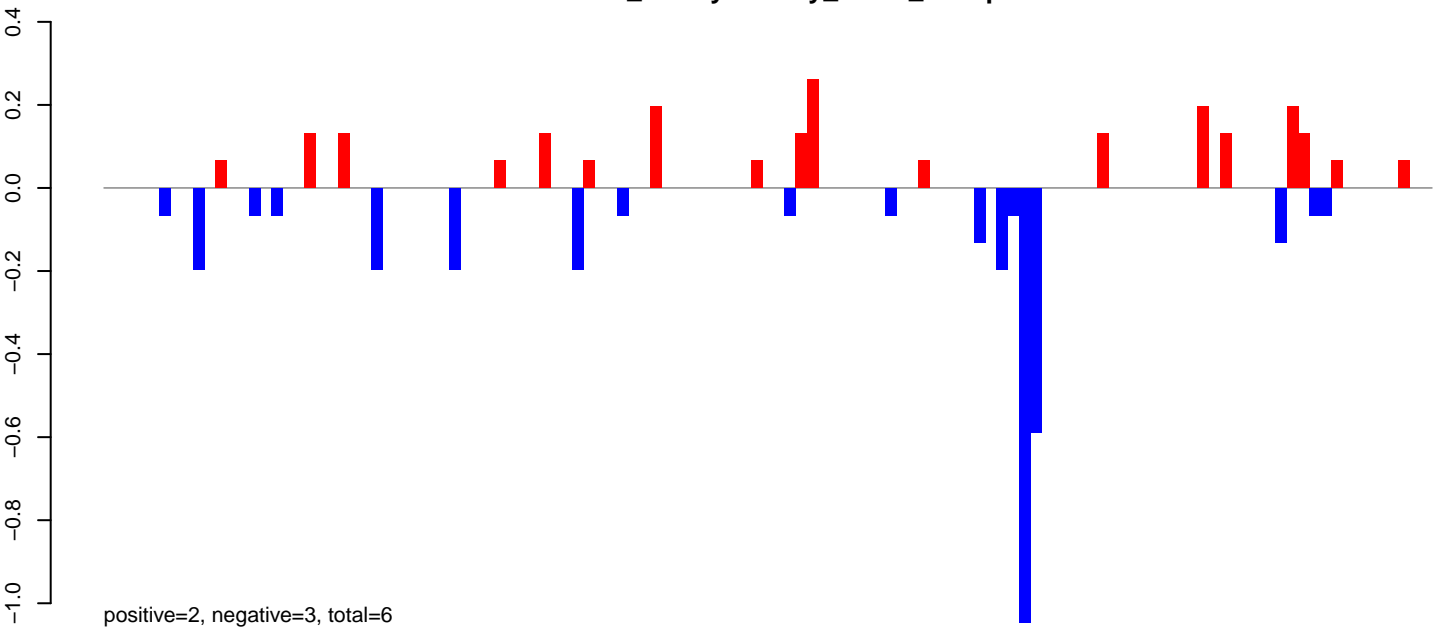
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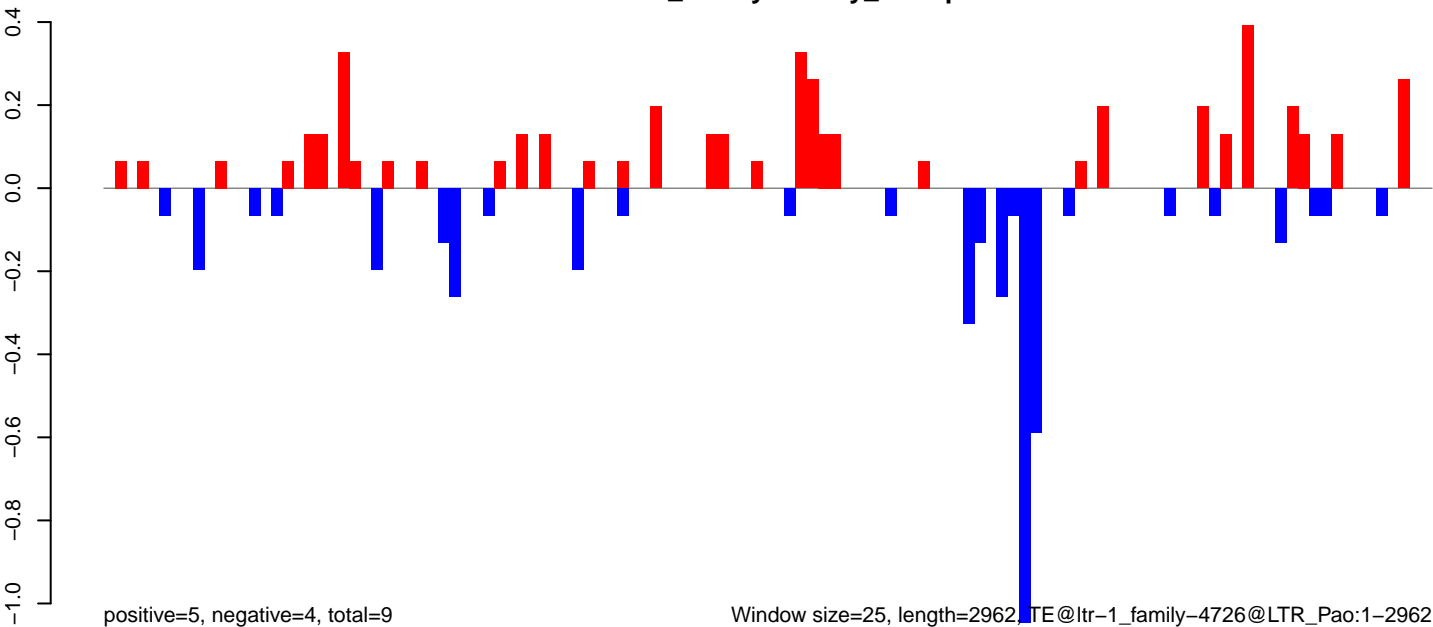
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

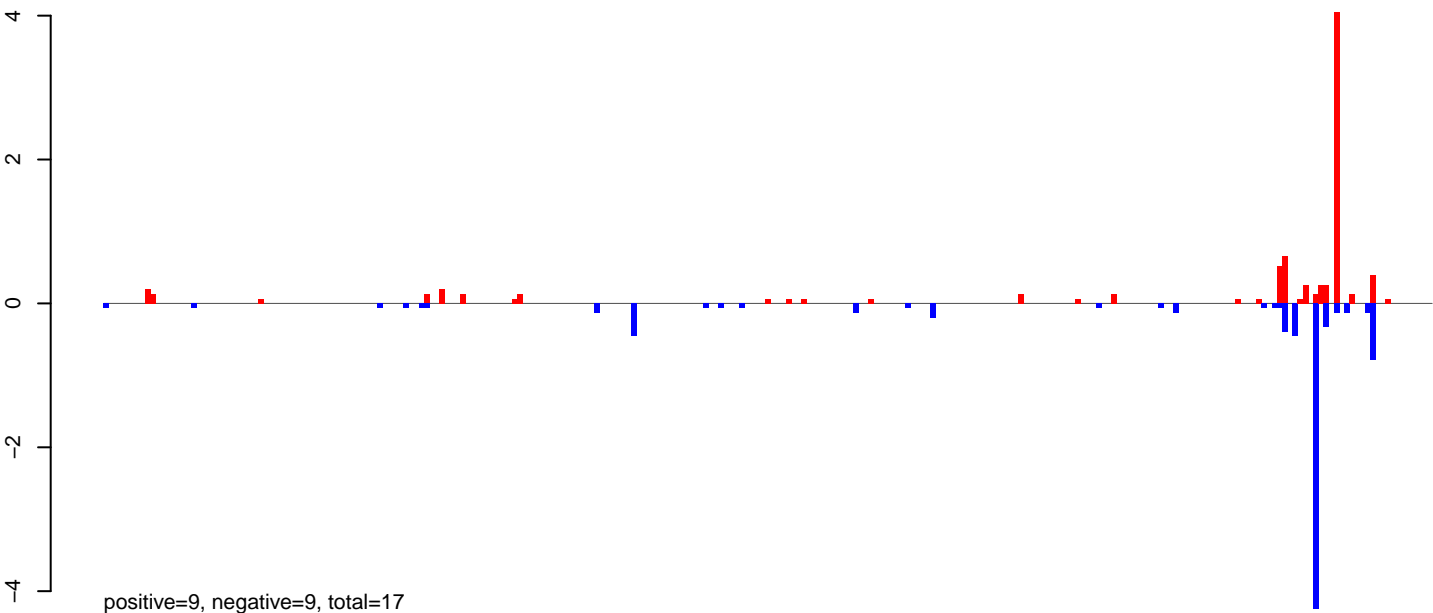


AeAlbo_Embryo0.1day_CT.rep

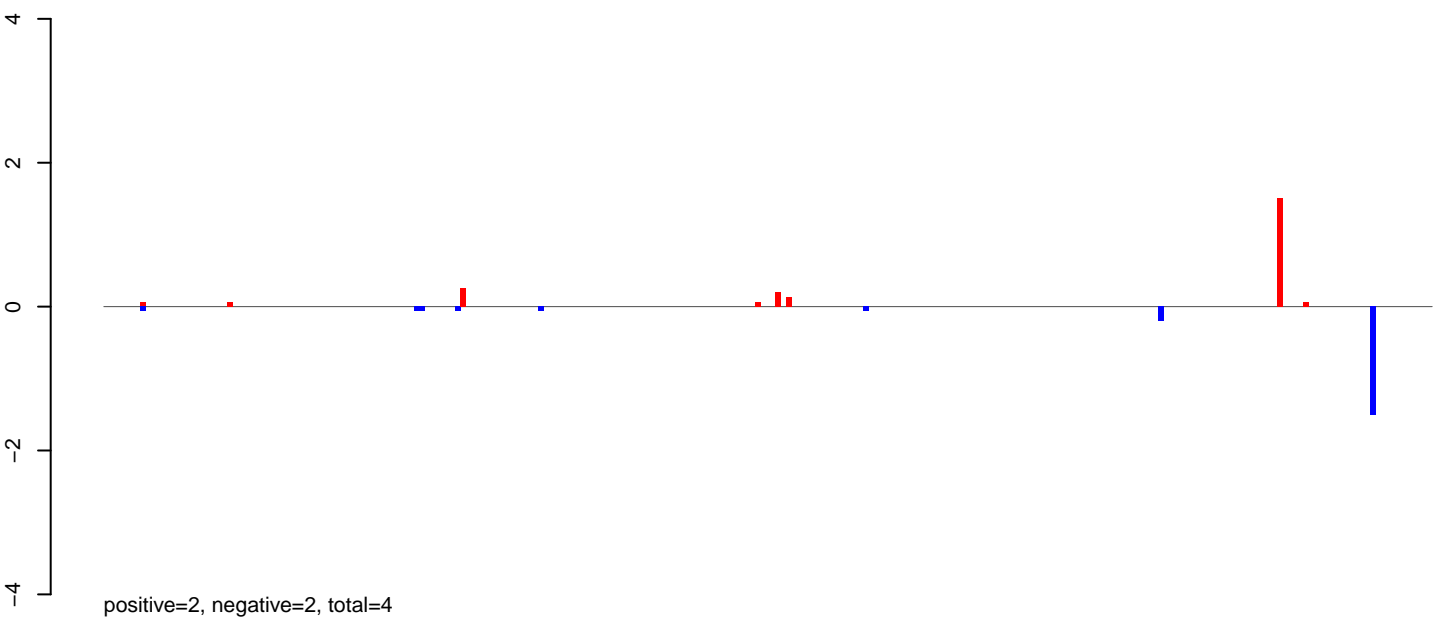


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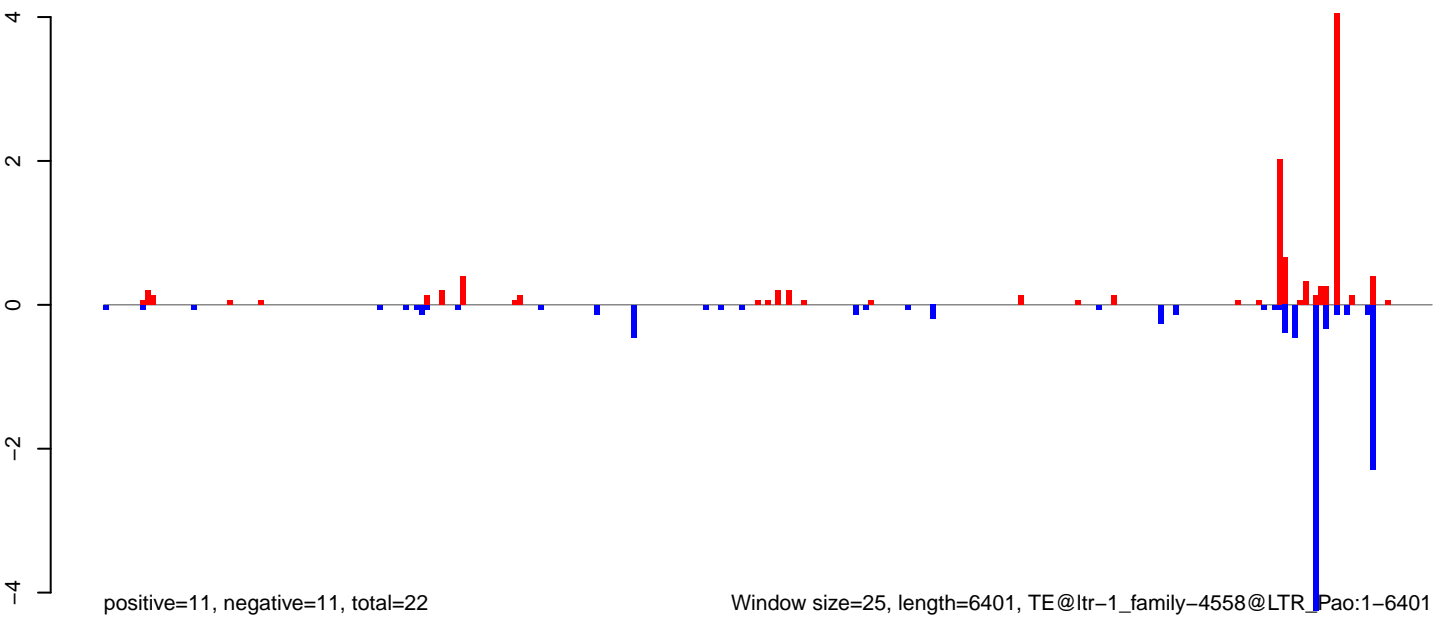
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

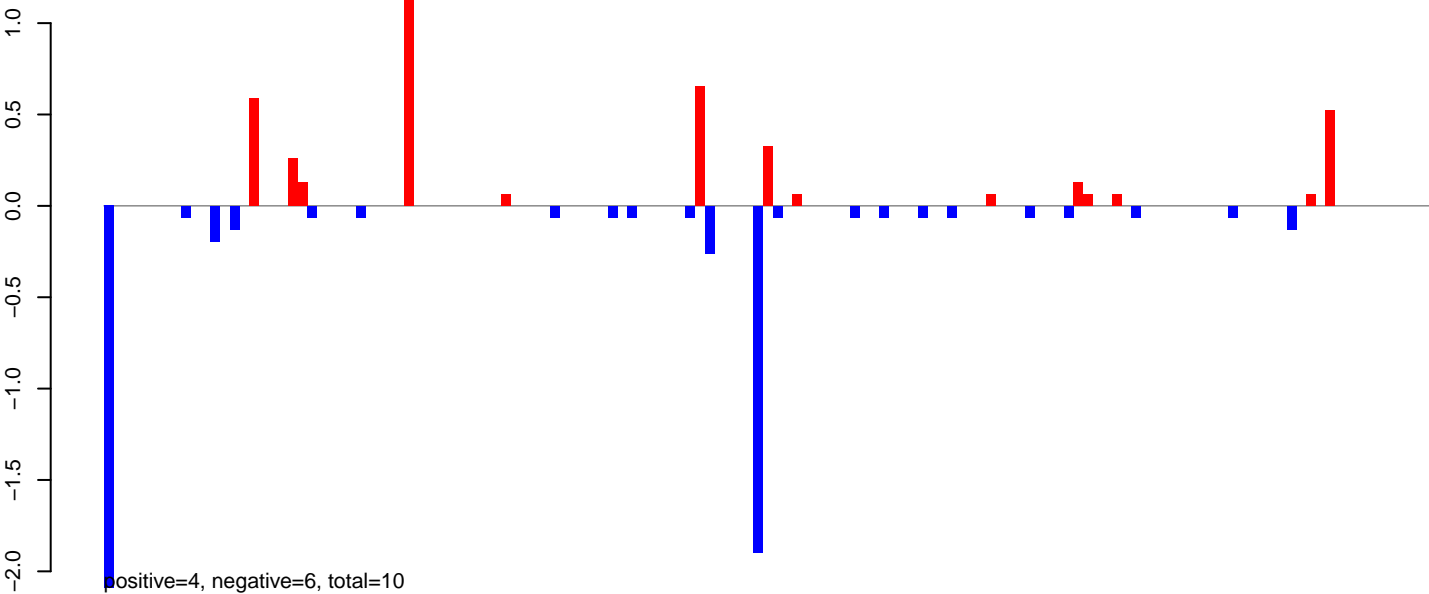


AeAlbo_Embryo0.1day_CT.rep

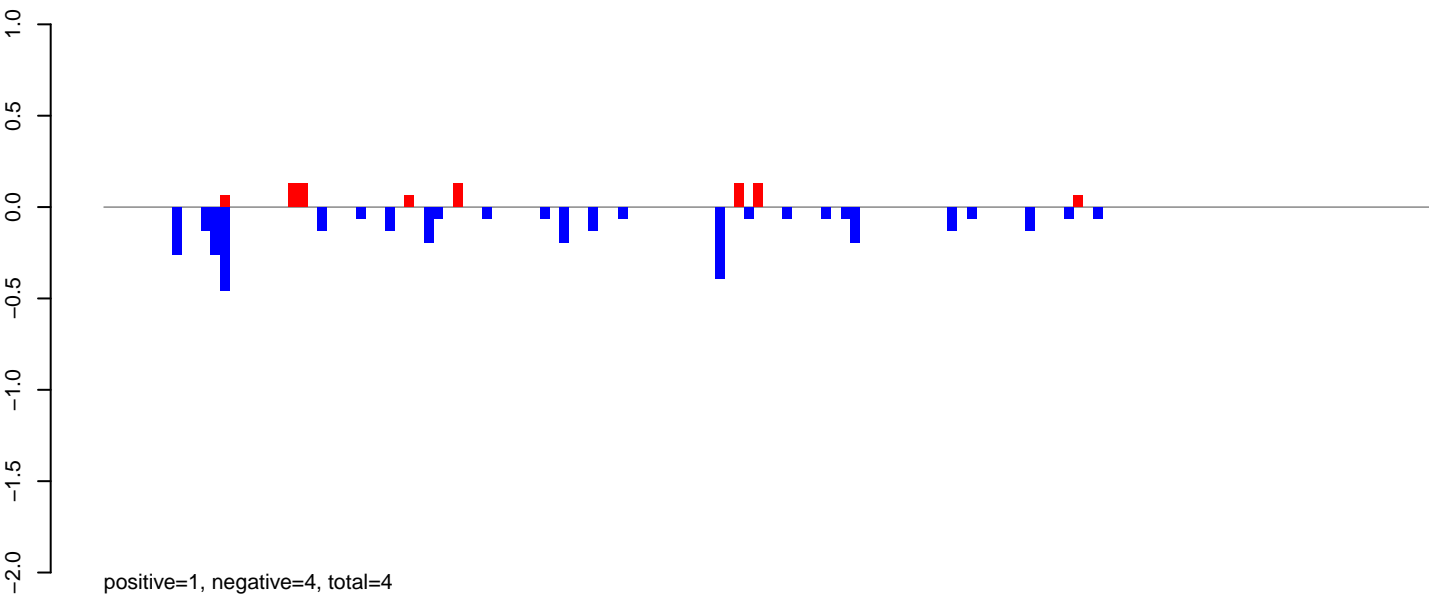


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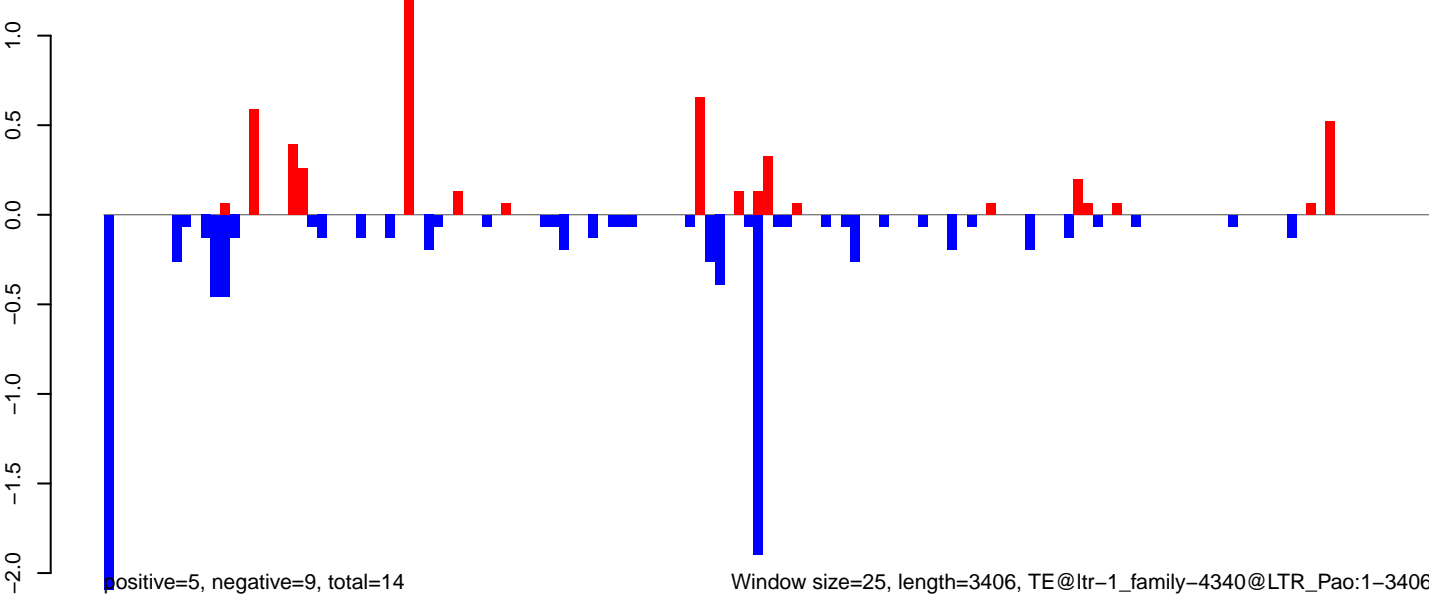
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

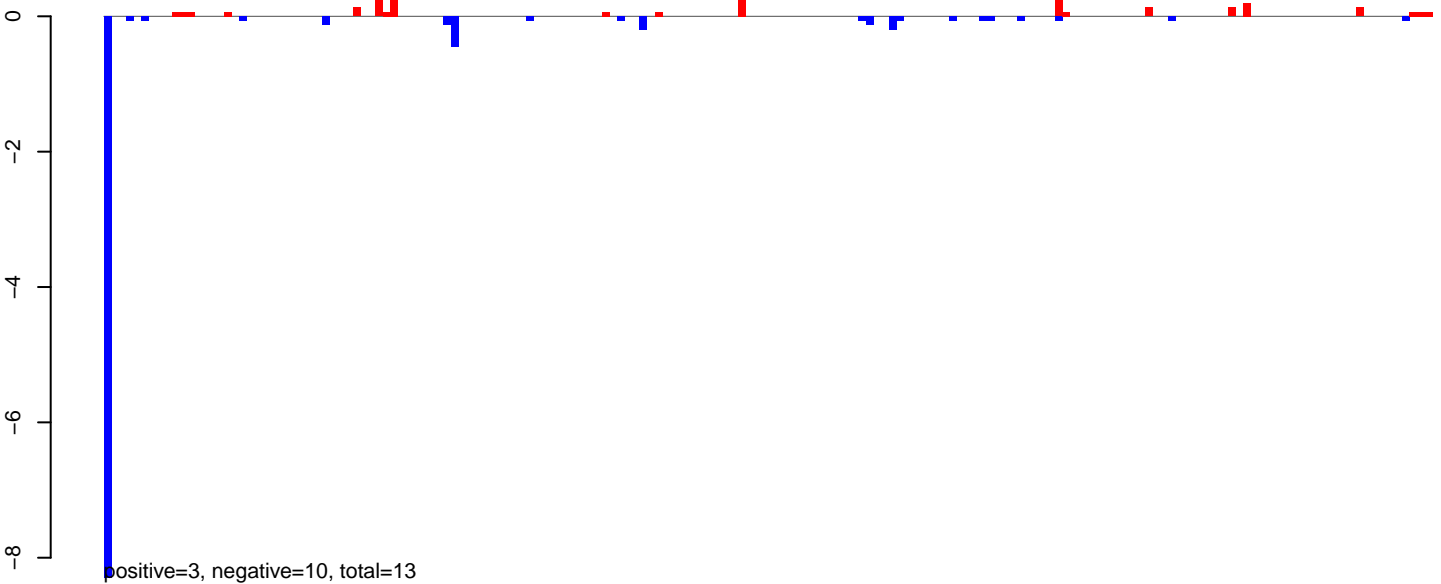


AeAlbo_Embryo0.1day_CT.rep

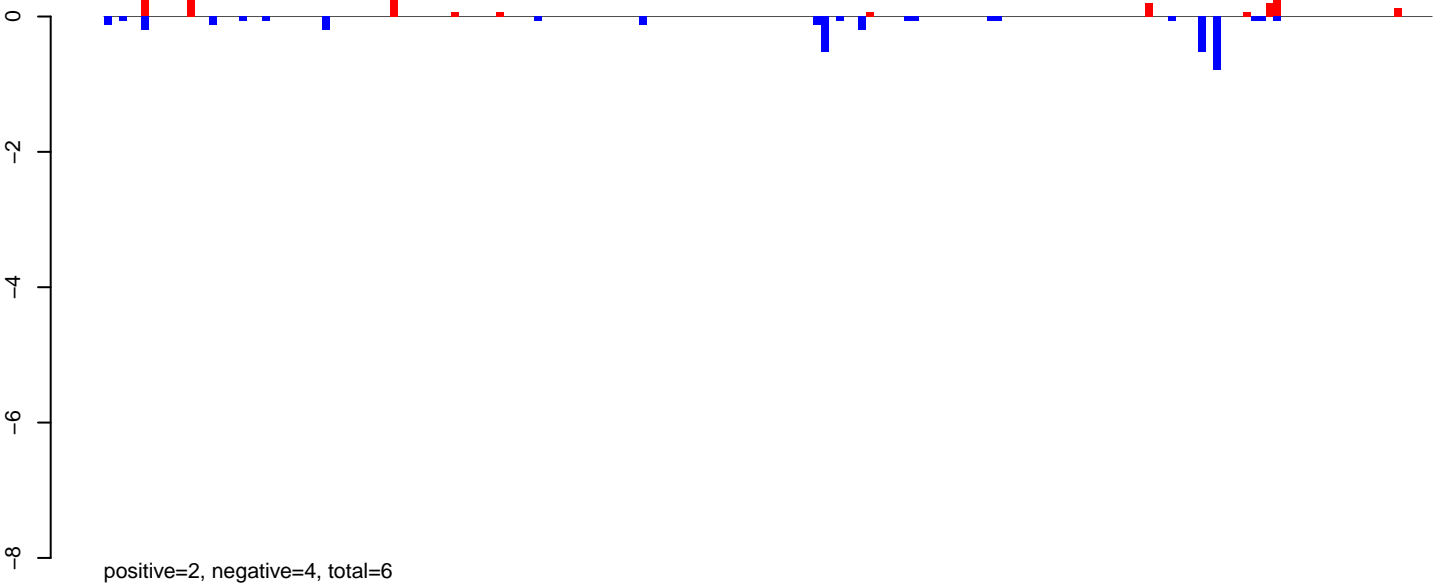


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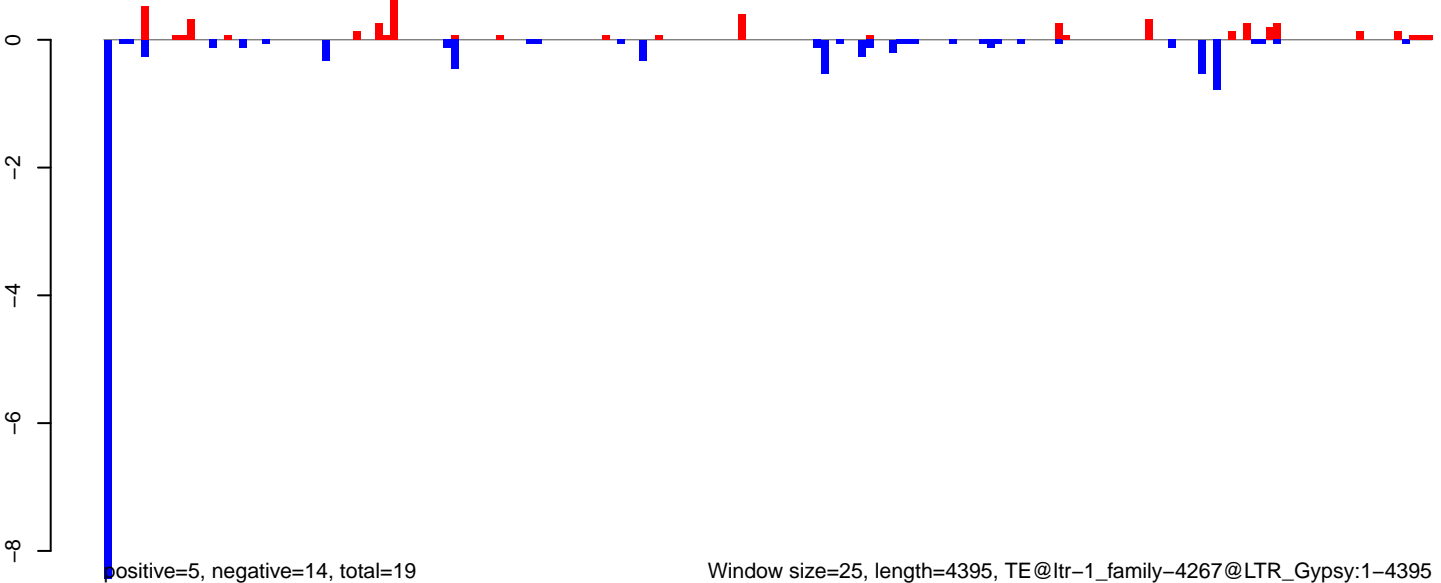
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

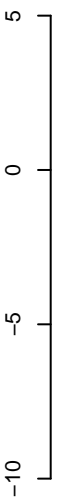


AeAlbo_Embryo0.1day_CT.18_23.rep



positive=14, negative=12, total=25

AeAlbo_Embryo0.1day_CT.24_35.rep



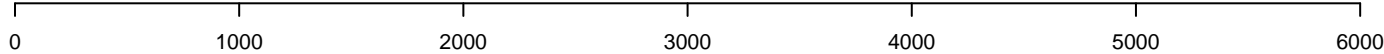
positive=2, negative=14, total=16

AeAlbo_Embryo0.1day_CT.rep

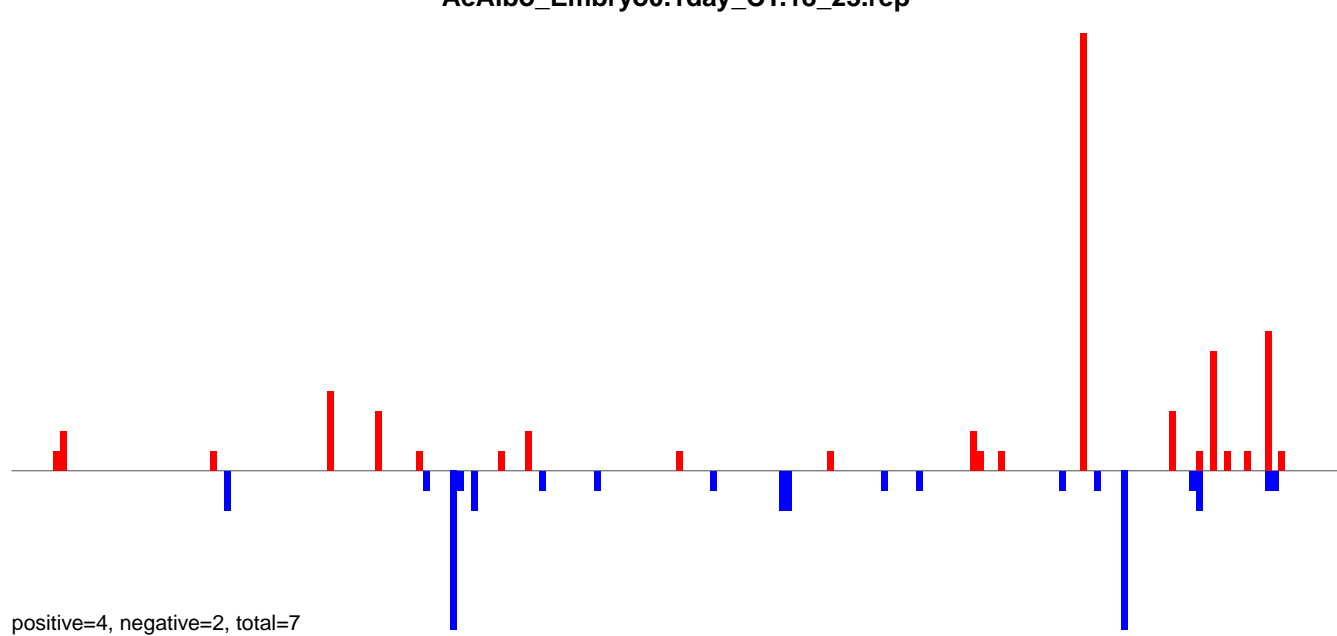


positive=16, negative=26, total=41

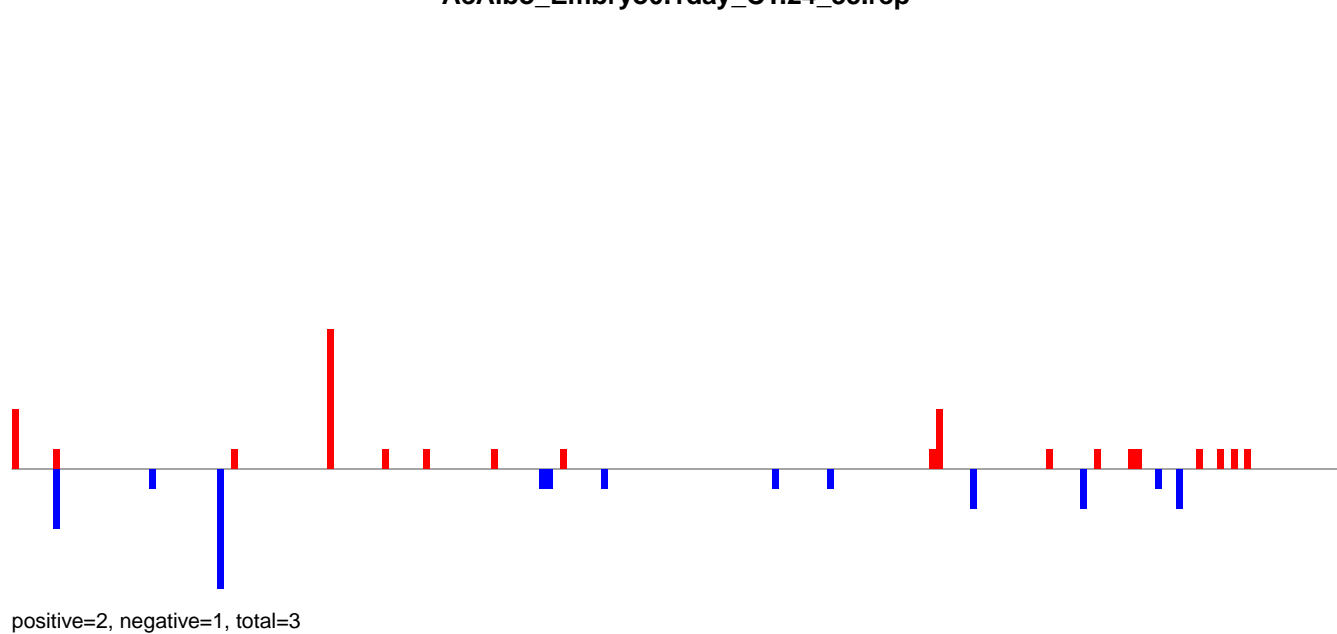
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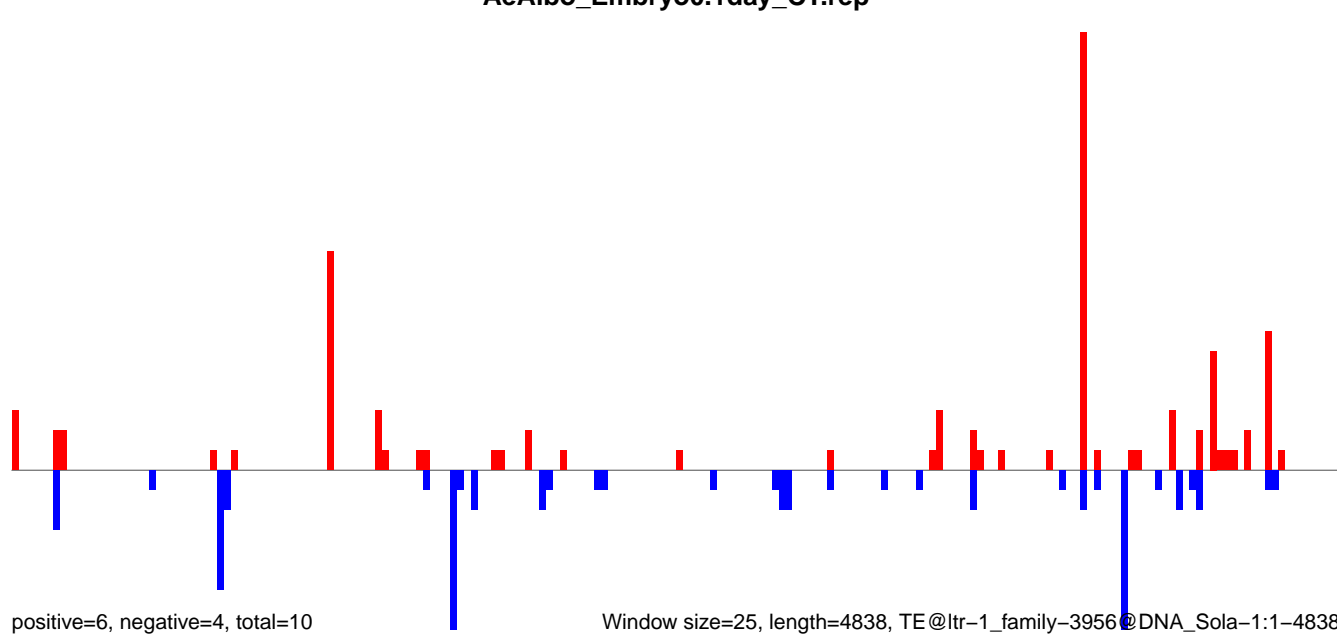
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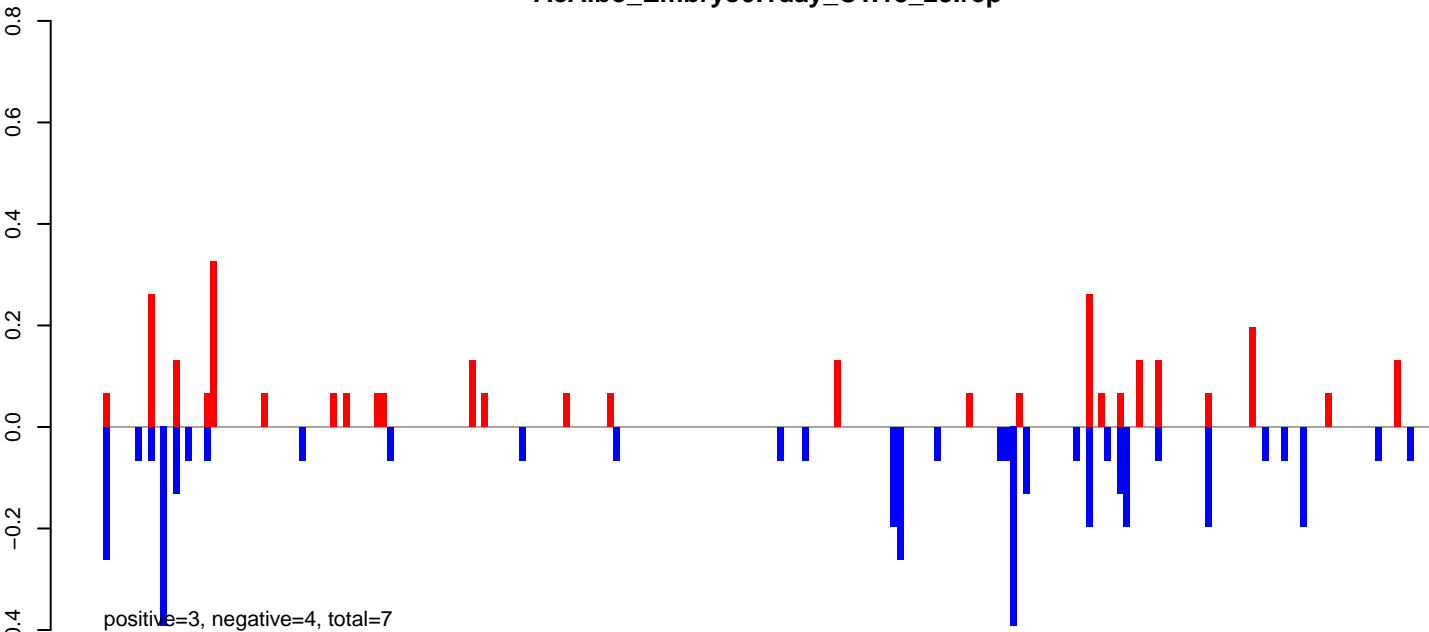
AeAlbo_Embryo0.1day_CT.24_35.rep



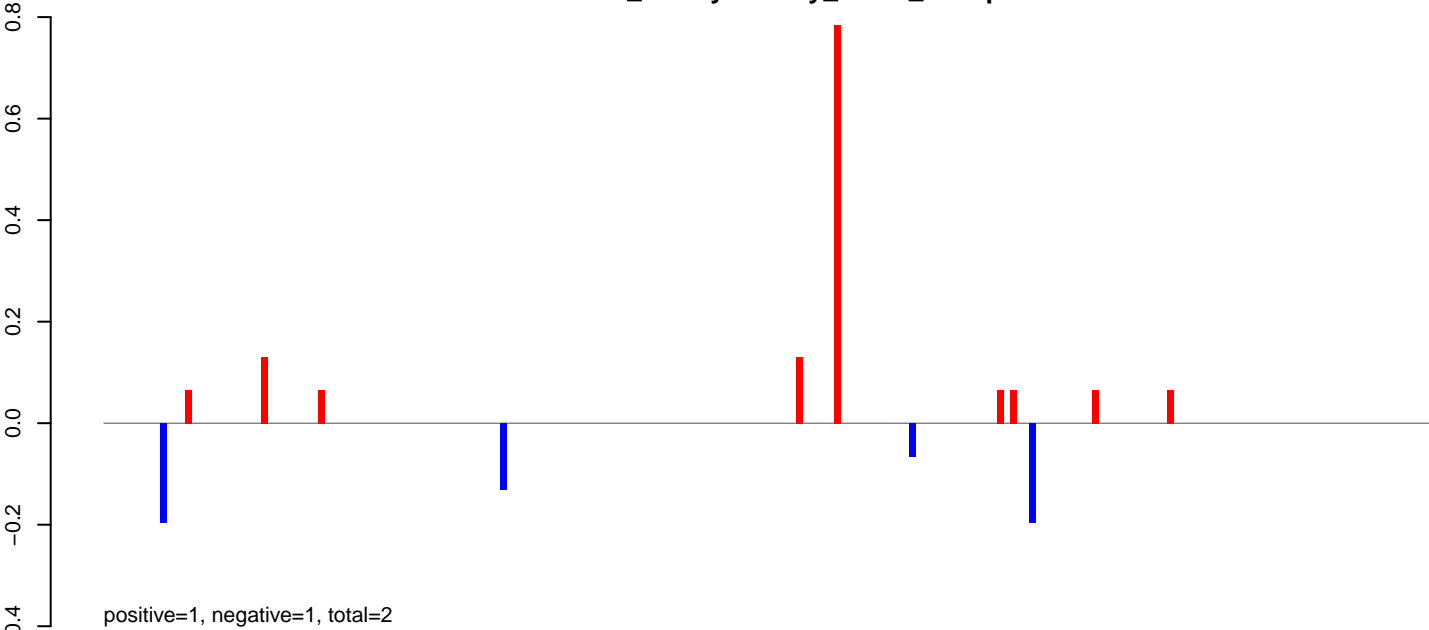
AeAlbo_Embryo0.1day_CT.rep



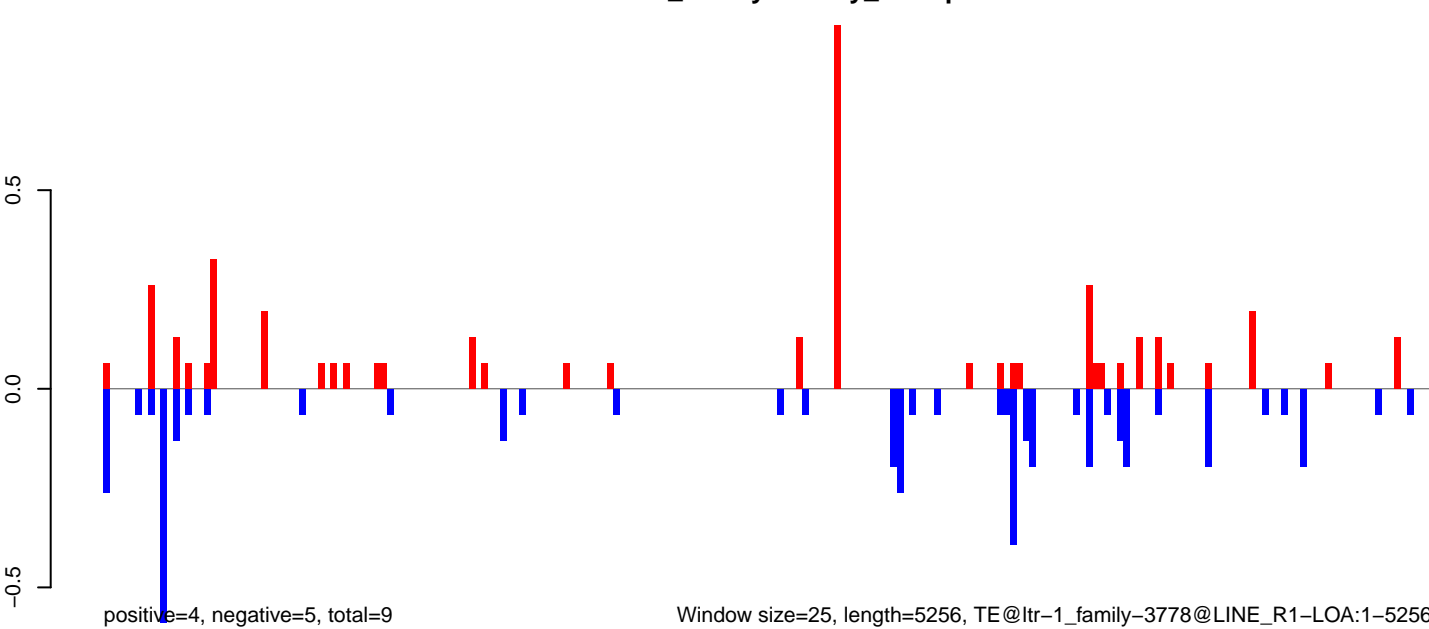
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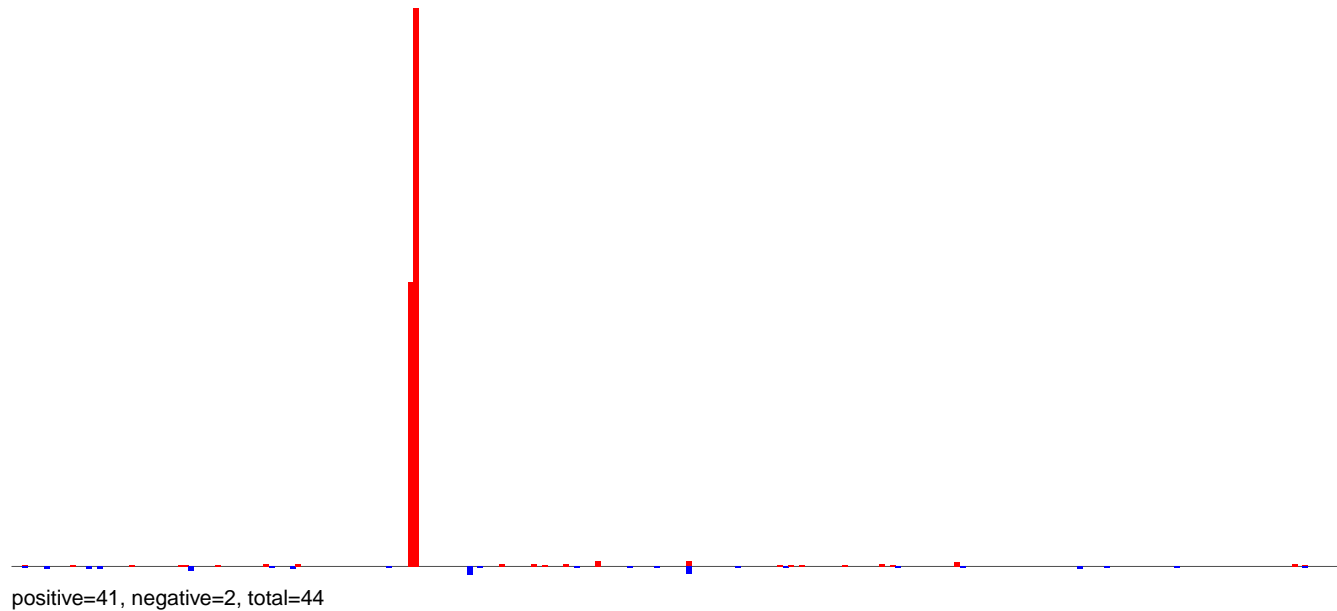
AeAlbo_Embryo0.1day_CT.24_35.rep



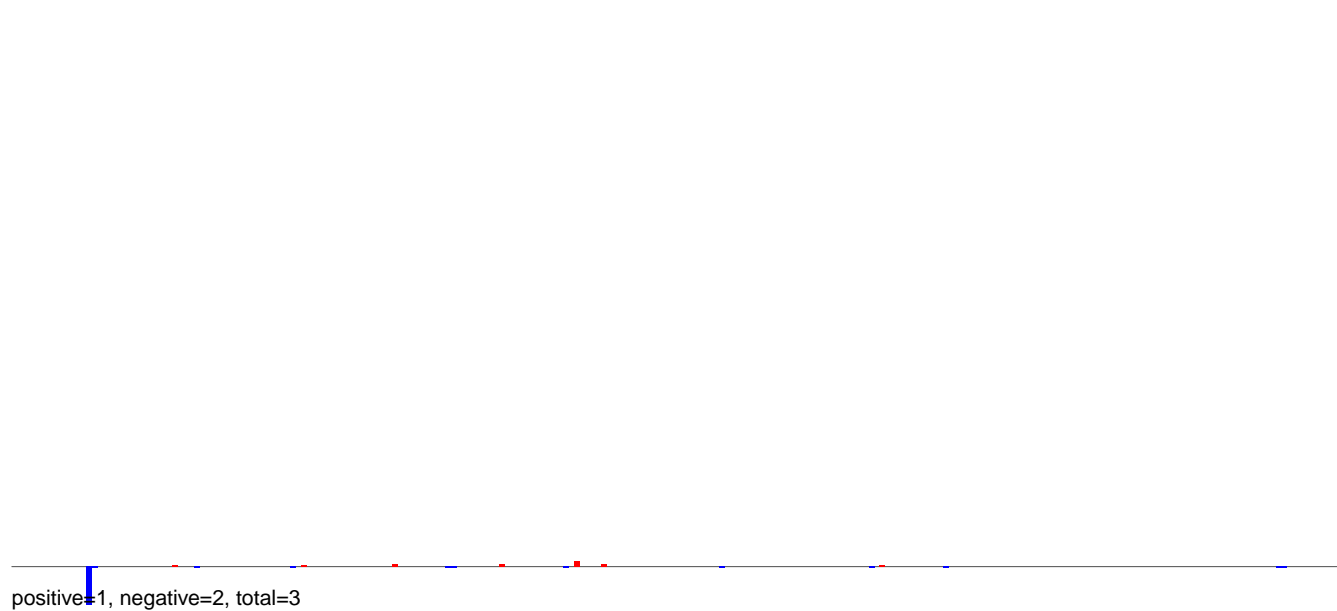
AeAlbo_Embryo0.1day_CT.rep



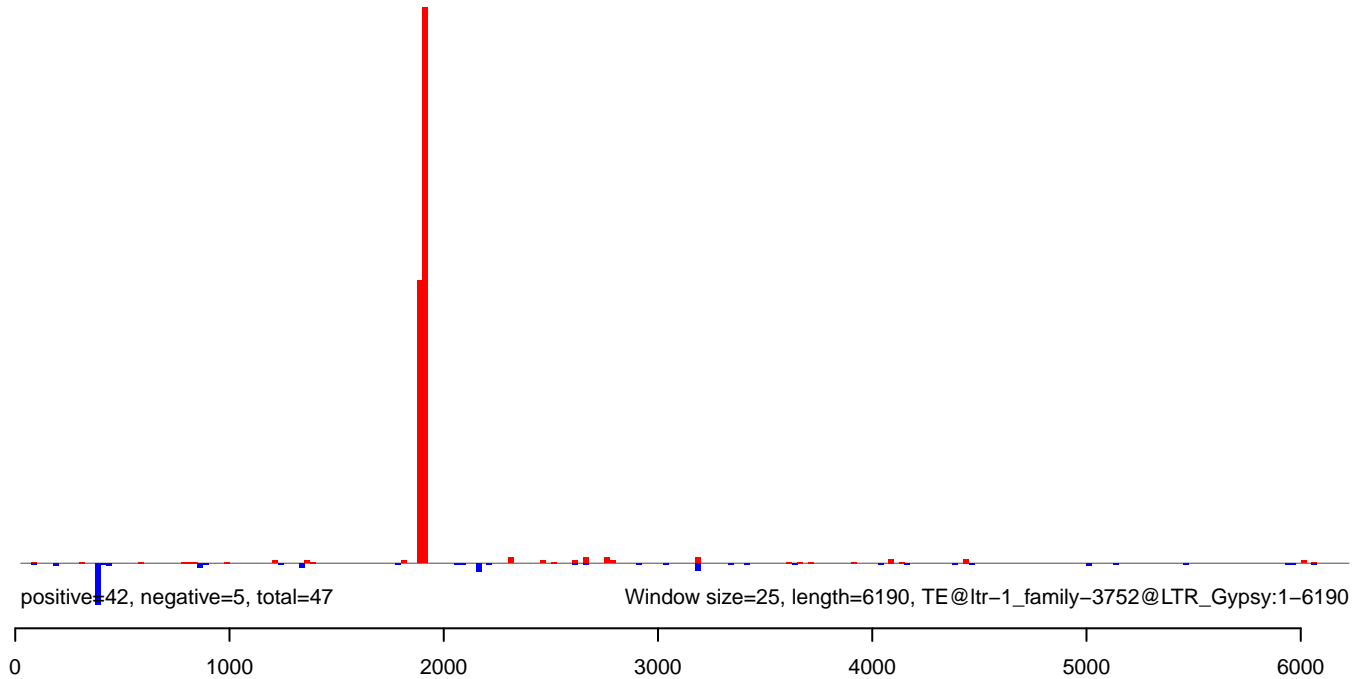
AeAlbo_Embryo0.1day_CT.18_23.rep



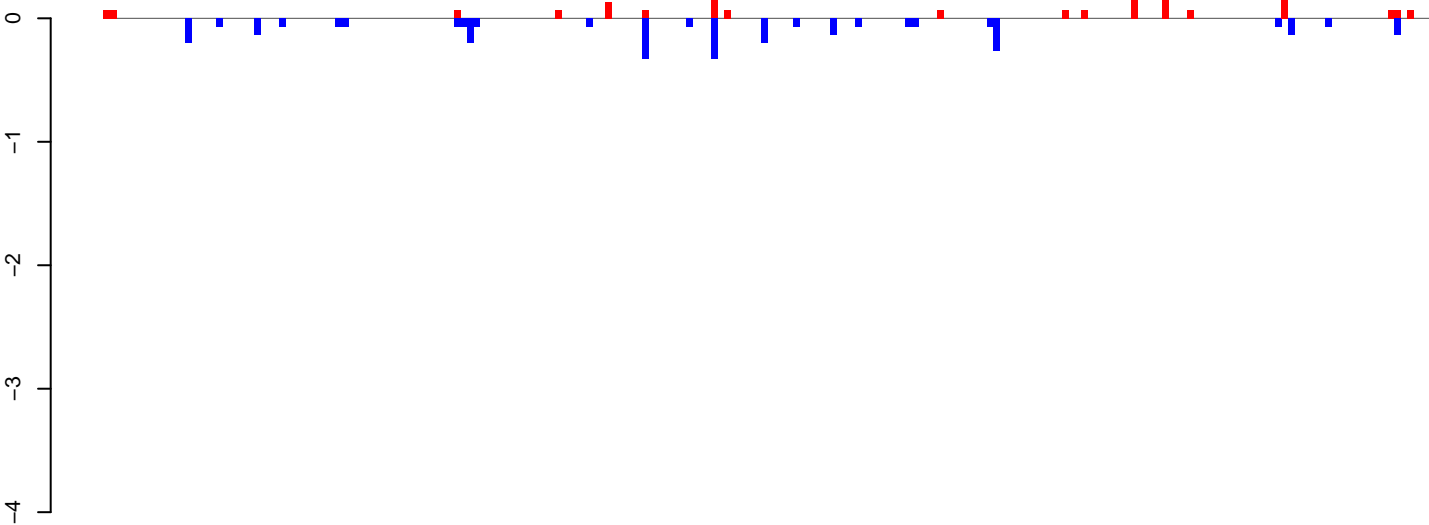
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AeAlbo_Embryo0.1day_CT.rep

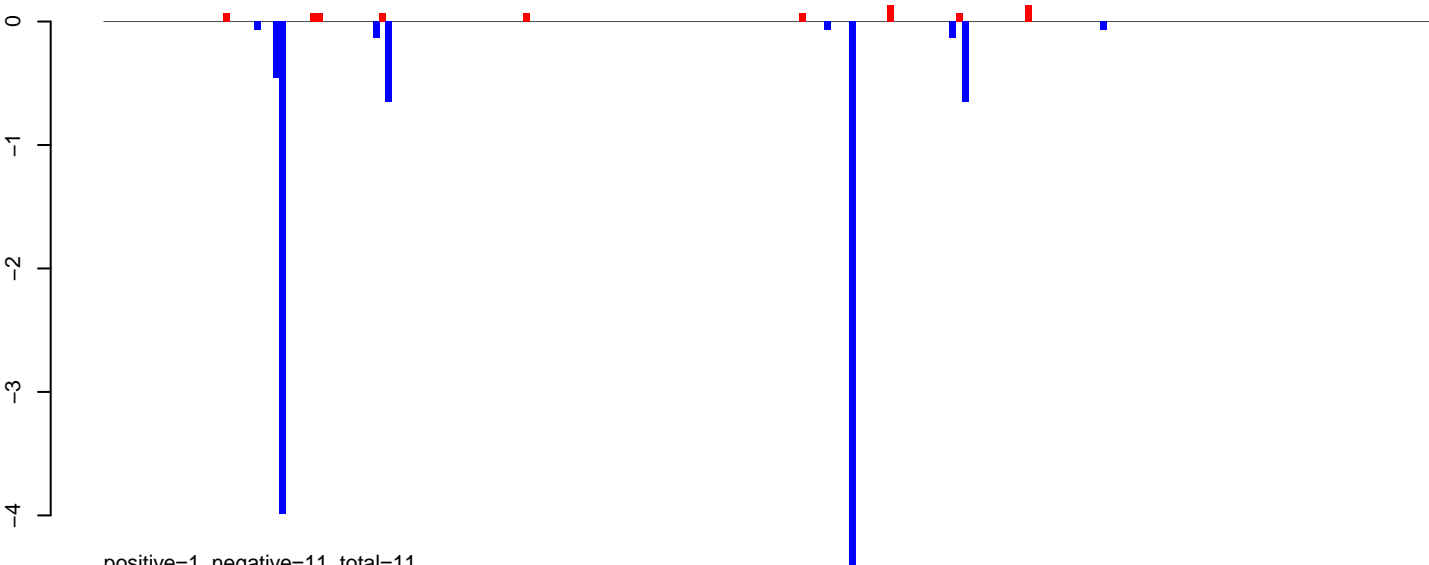


AeAlbo_Embryo0.1day_CT.18_23.rep



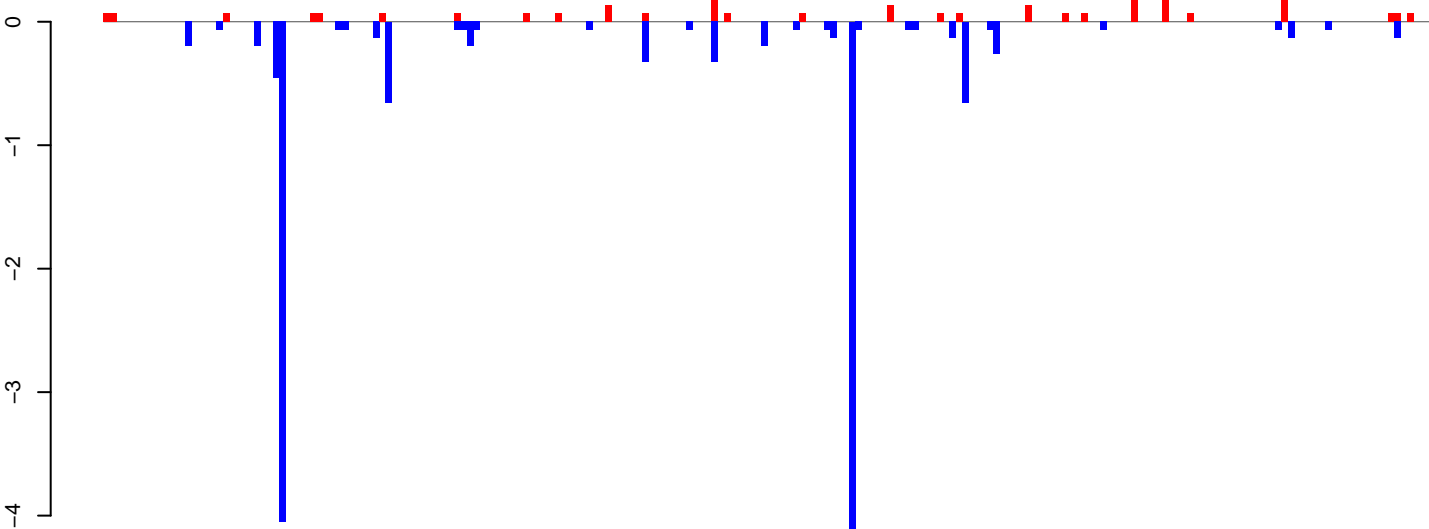
positive=2, negative=3, total=5

AeAlbo_Embryo0.1day_CT.24_35.rep



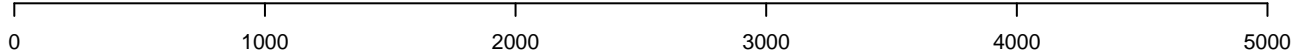
positive=1, negative=11, total=11

AeAlbo_Embryo0.1day_CT.rep

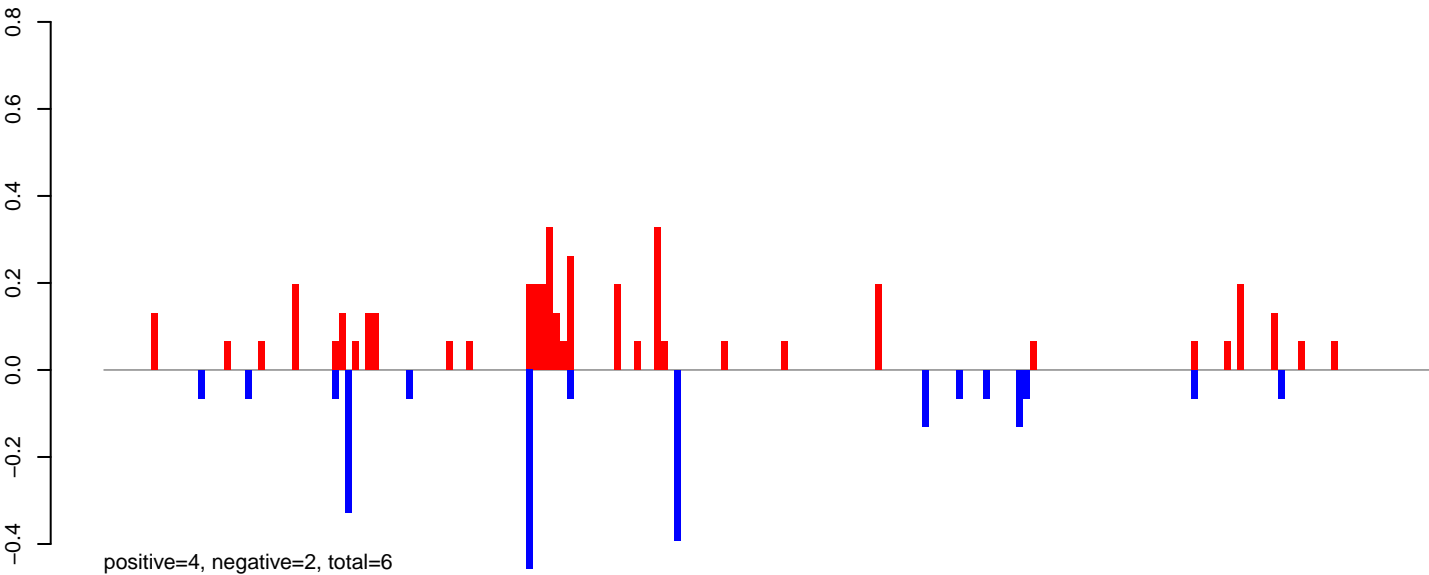


positive=3, negative=14, total=17

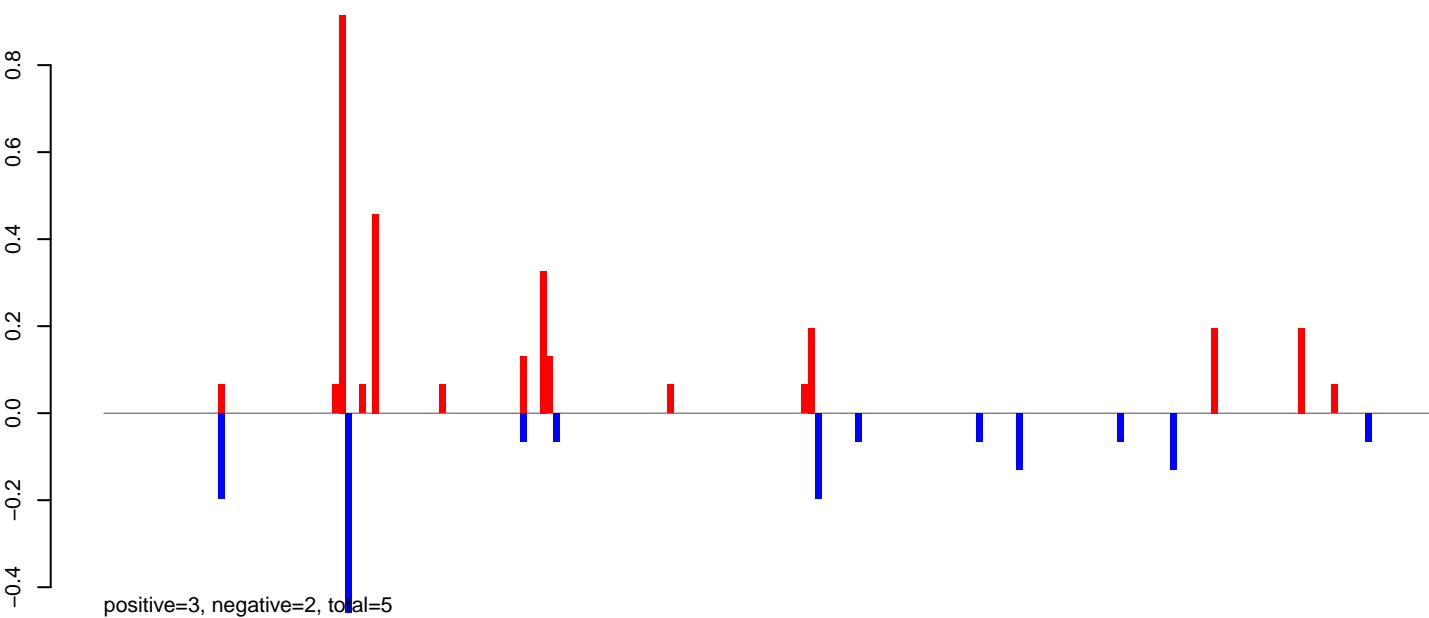
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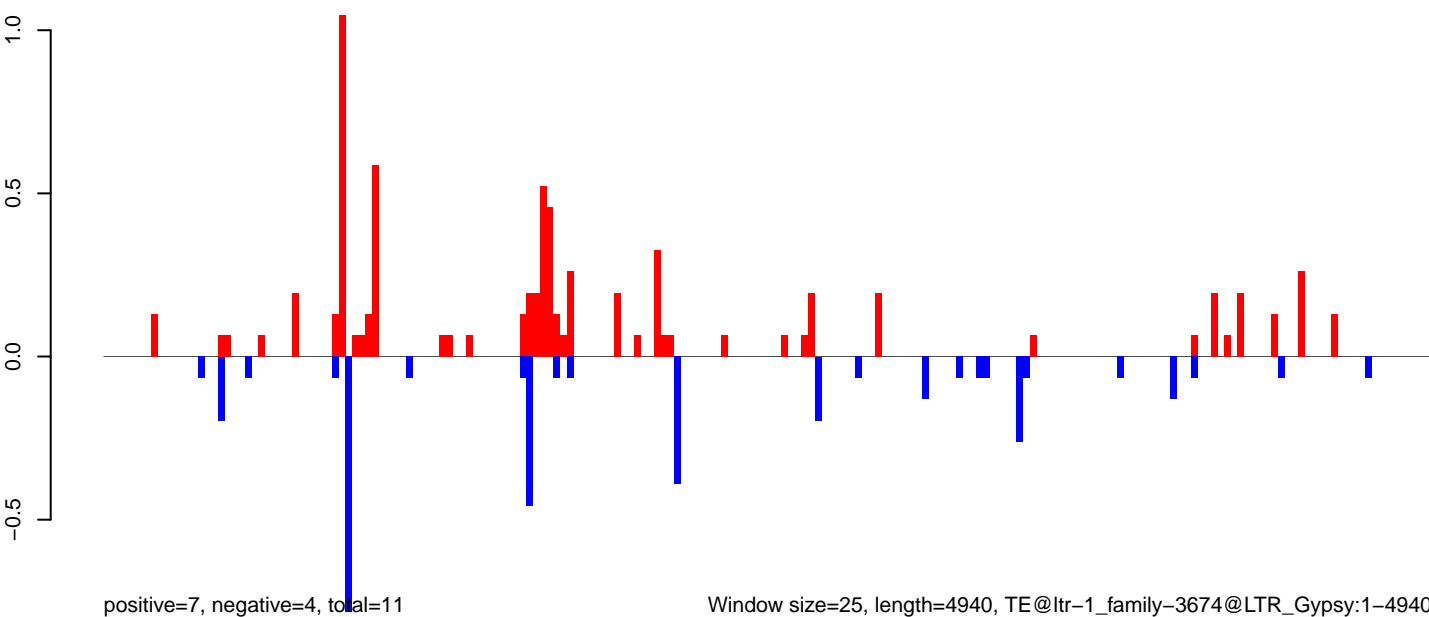
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



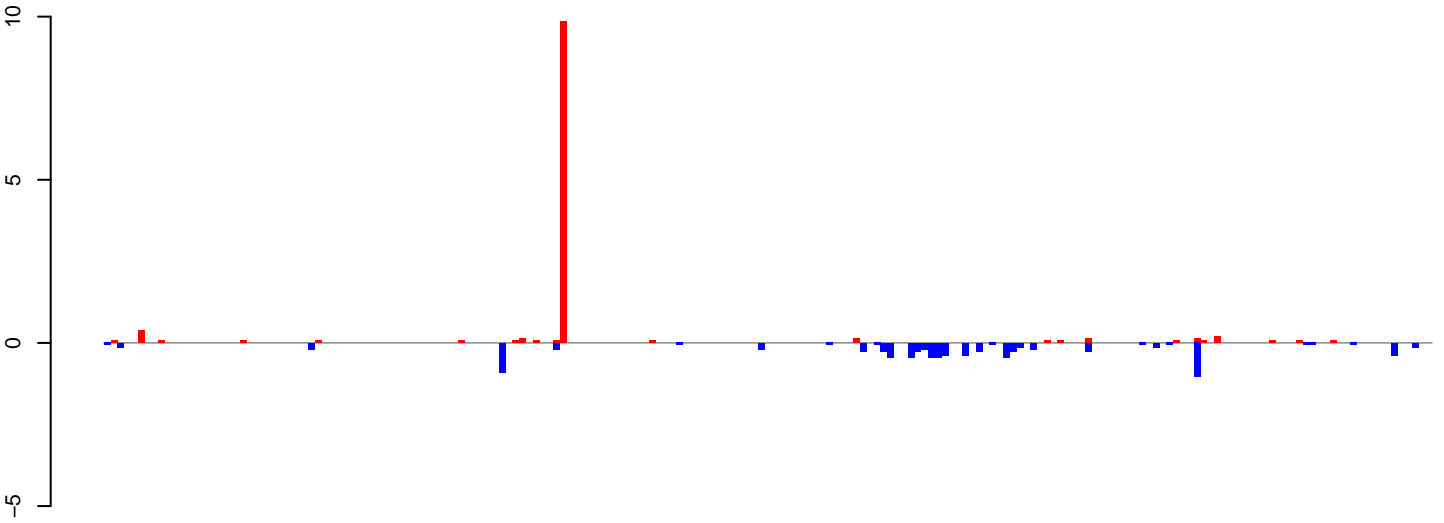
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=4940, TE@ltr-1_family-3674@LTR_Gypsy:1-4940

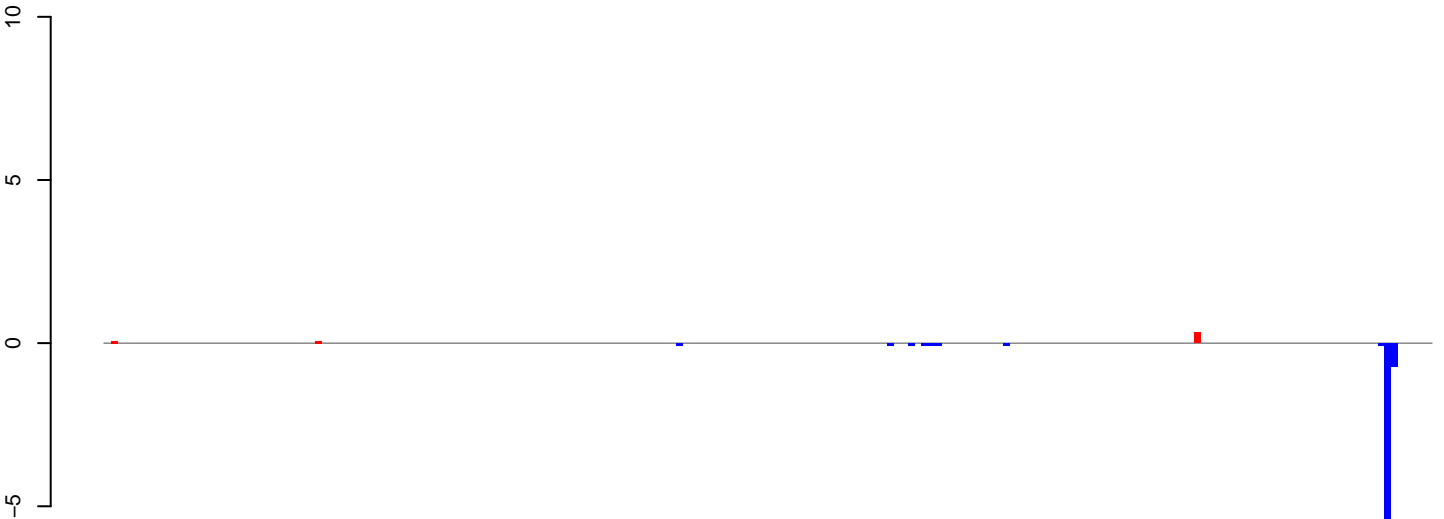
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AeAlbo_Embryo0.1day_CT.18_23.rep



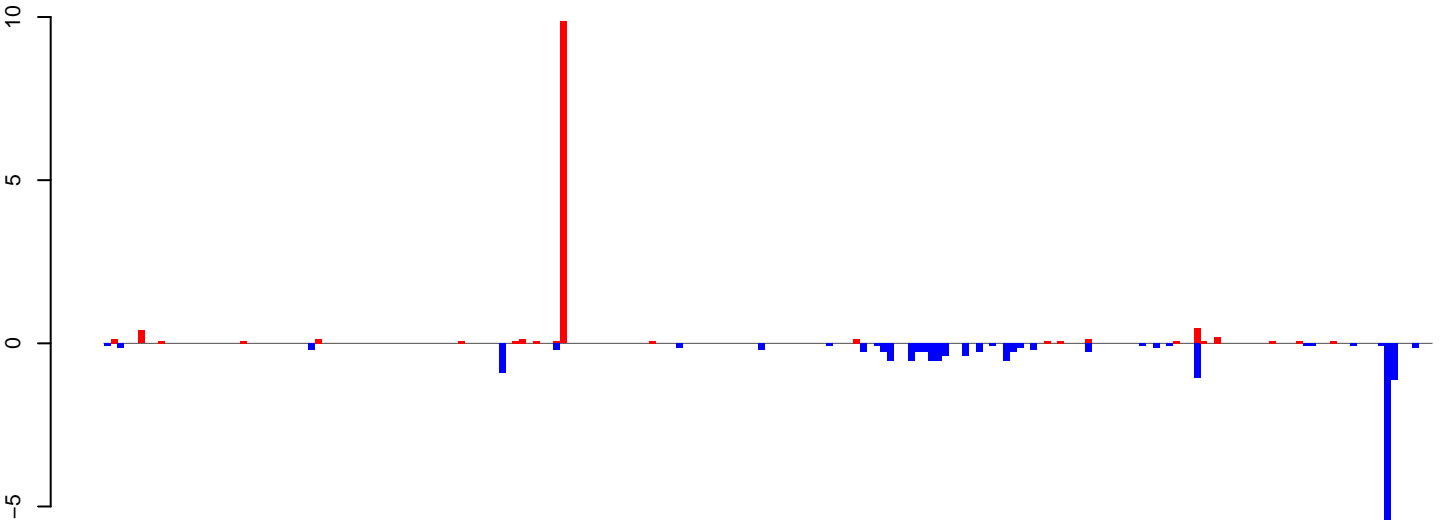
positive=12, negative=9, total=21

AeAlbo_Embryo0.1day_CT.24_35.rep



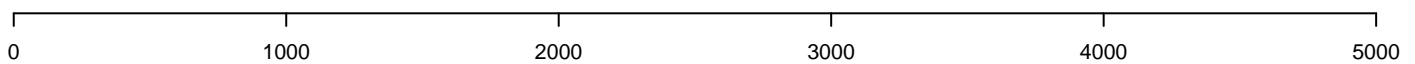
positive=0, negative=10, total=10

AeAlbo_Embryo0.1day_CT.rep

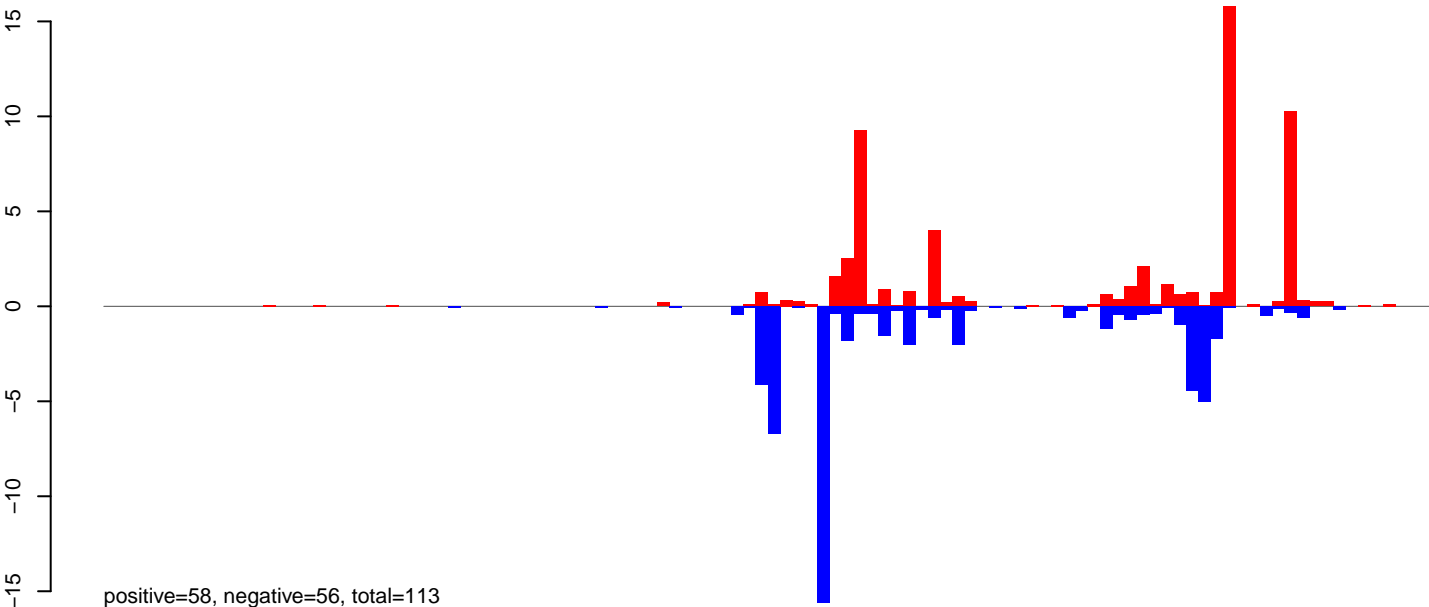


positive=12, negative=19, total=31

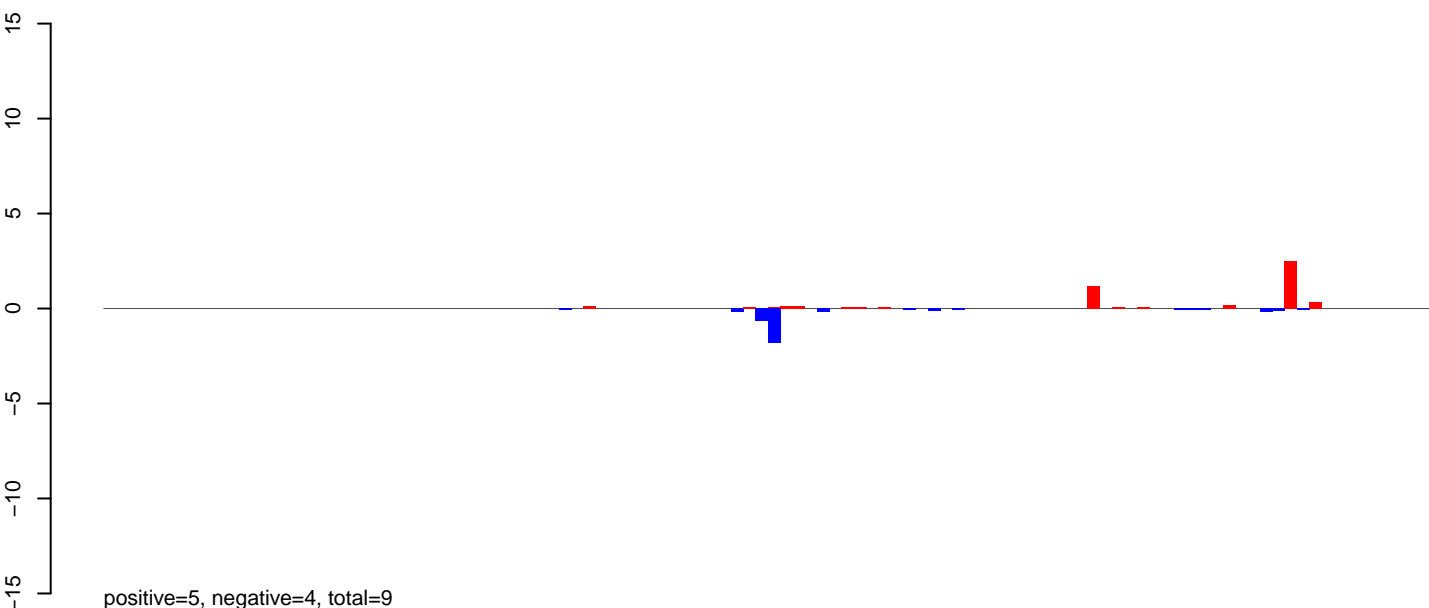
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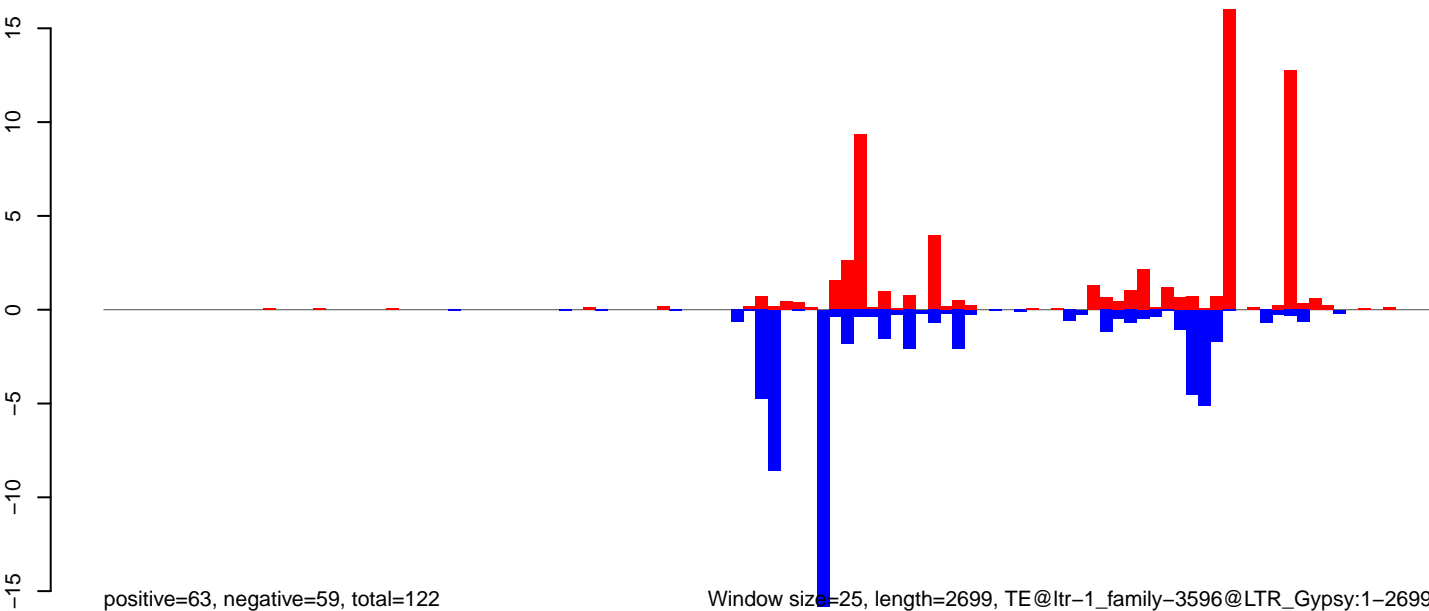
AeAlbo_Embryo0.1day_CT.18_23.rep



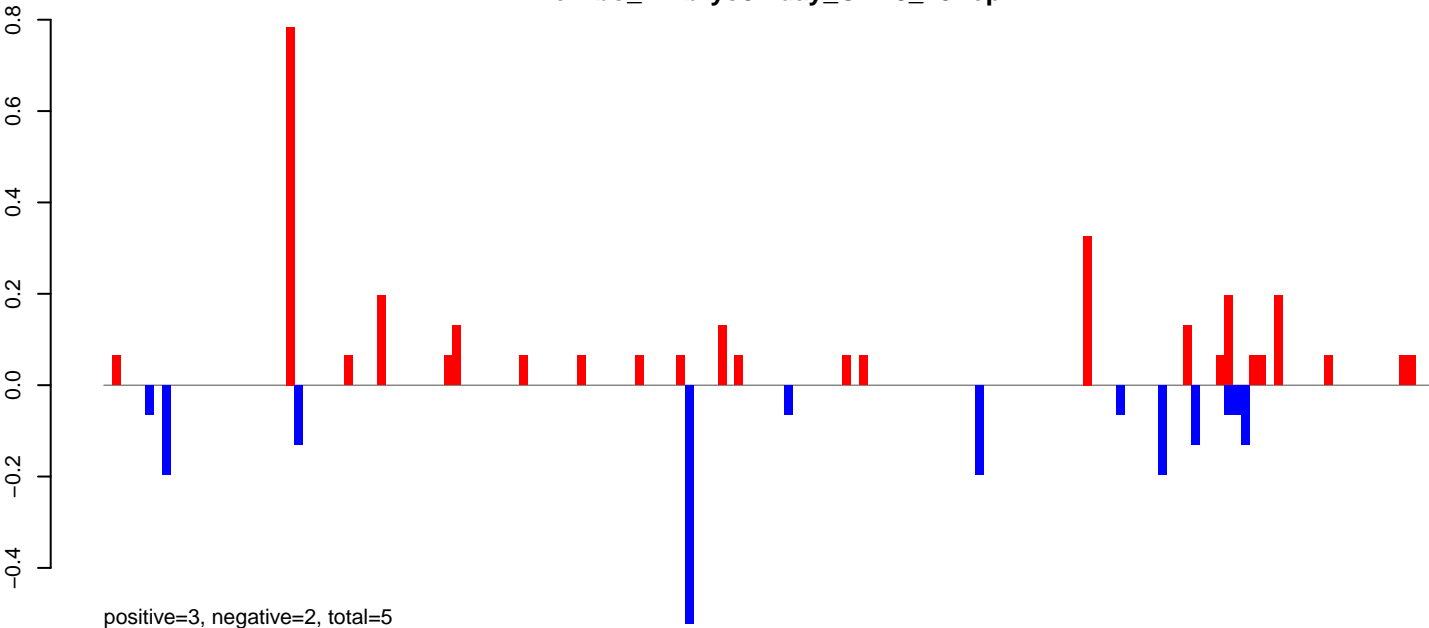
AeAlbo_Embryo0.1day_CT.24_35.rep



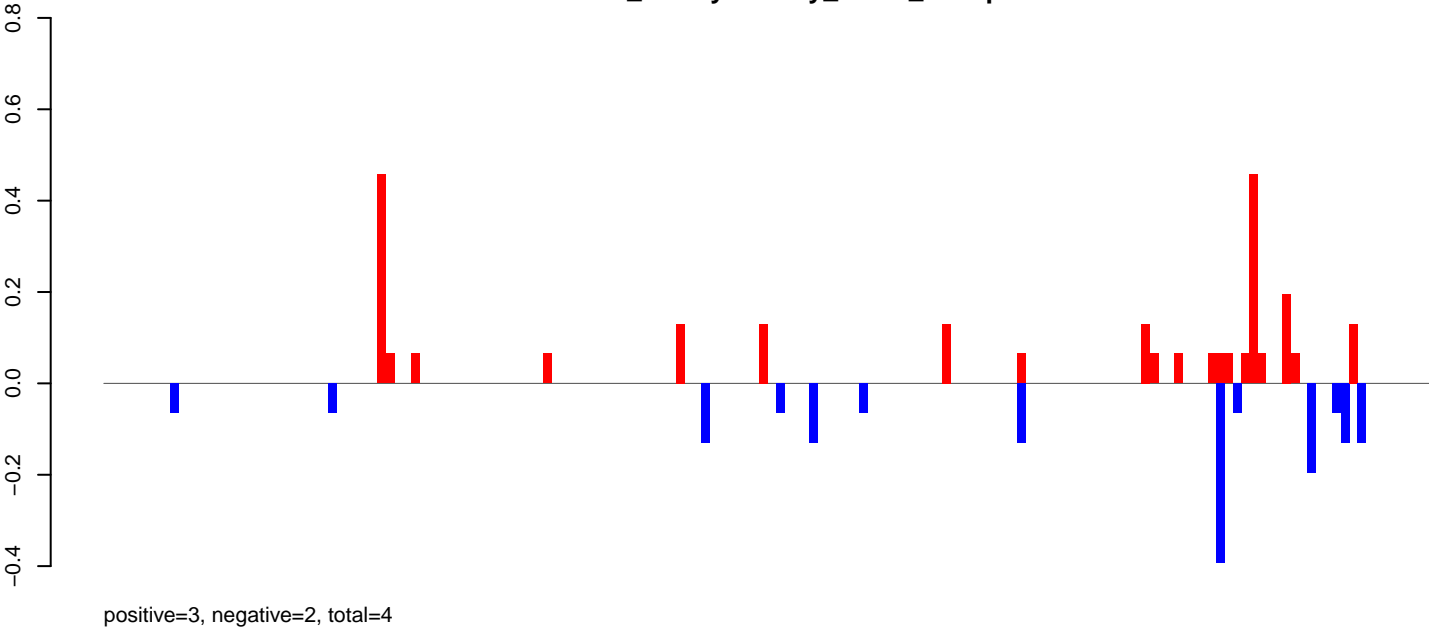
AeAlbo_Embryo0.1day_CT.rep



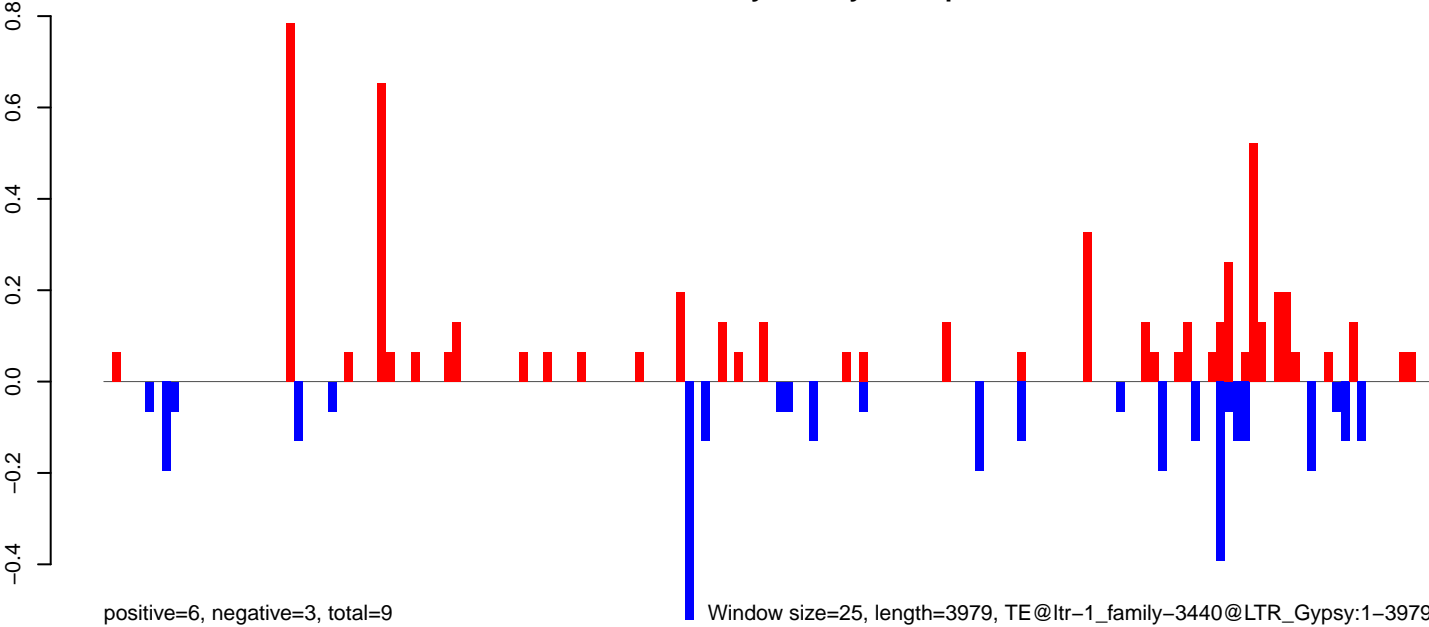
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AeAlbo_Embryo0.1day_CT.24_35.rep



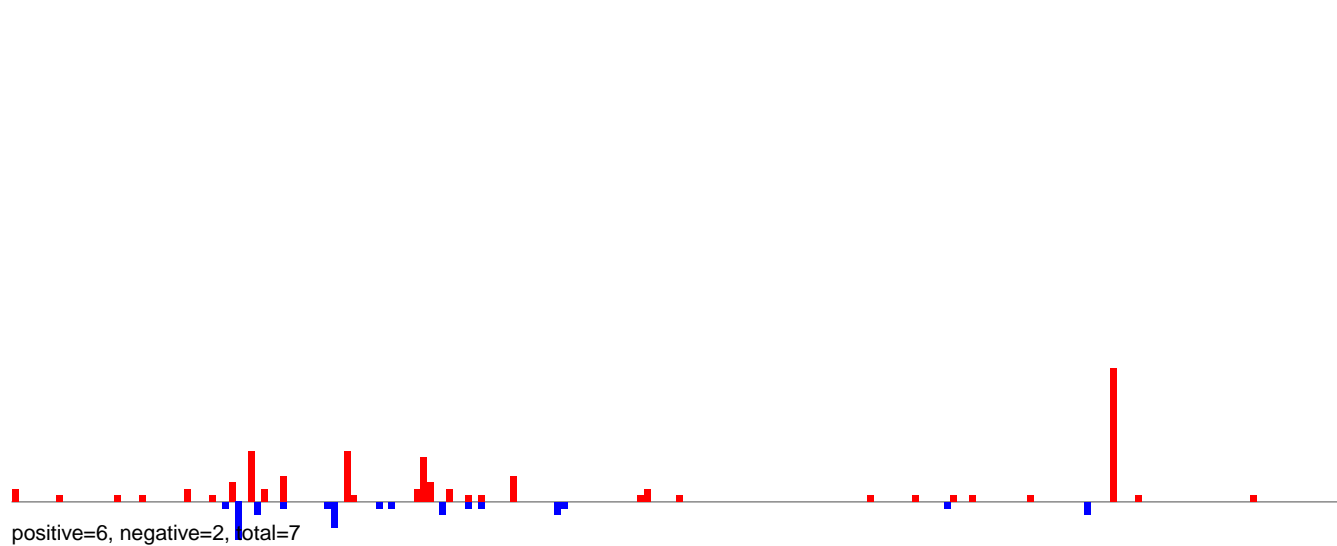
AeAlbo_Embryo0.1day_CT.rep



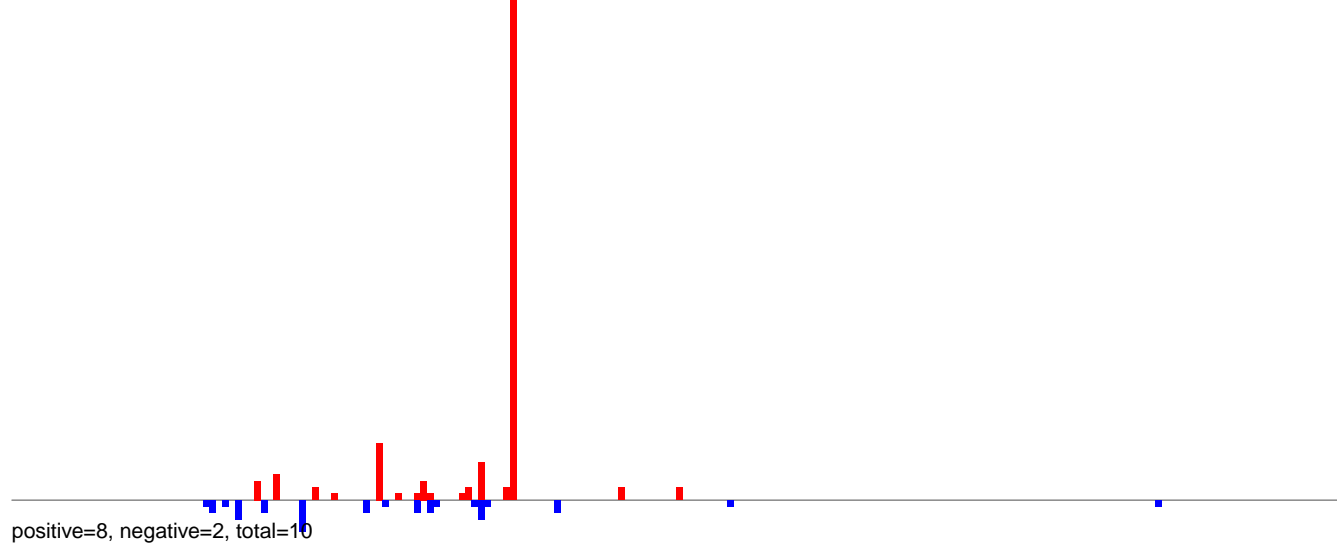
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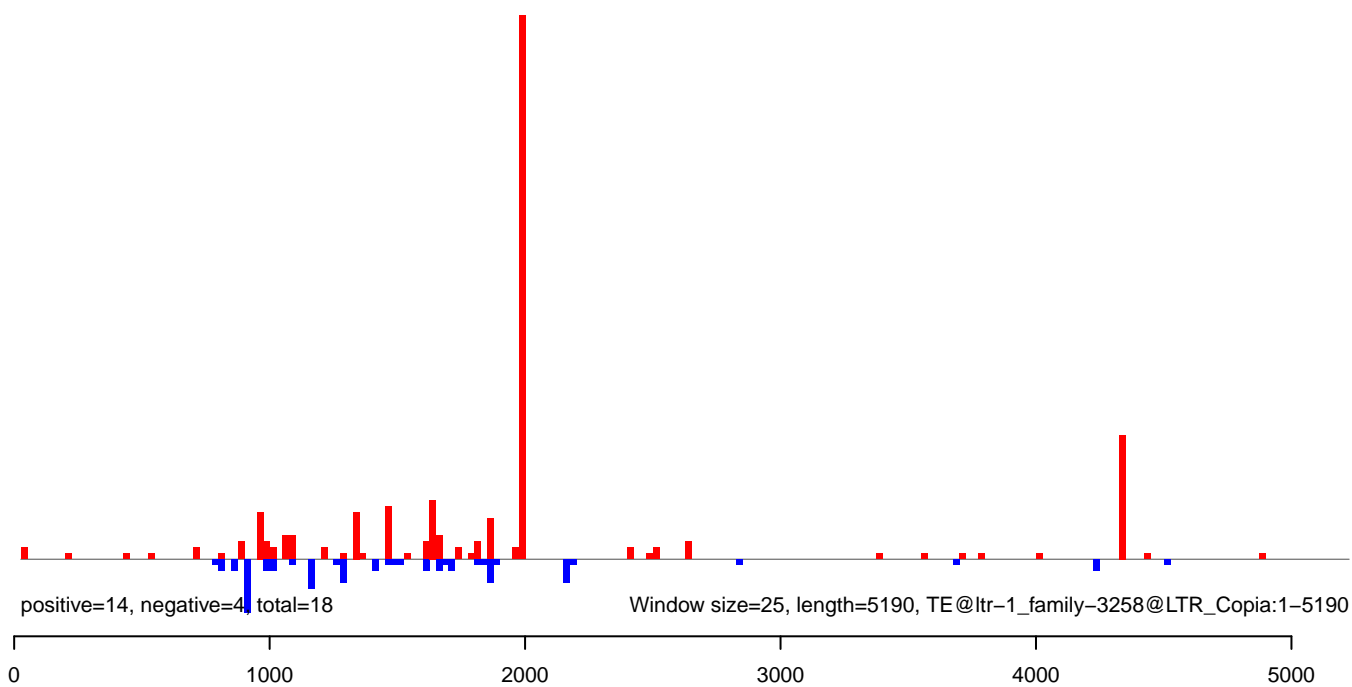
AeAlbo_Embryo0.1day_CT.18_23.rep



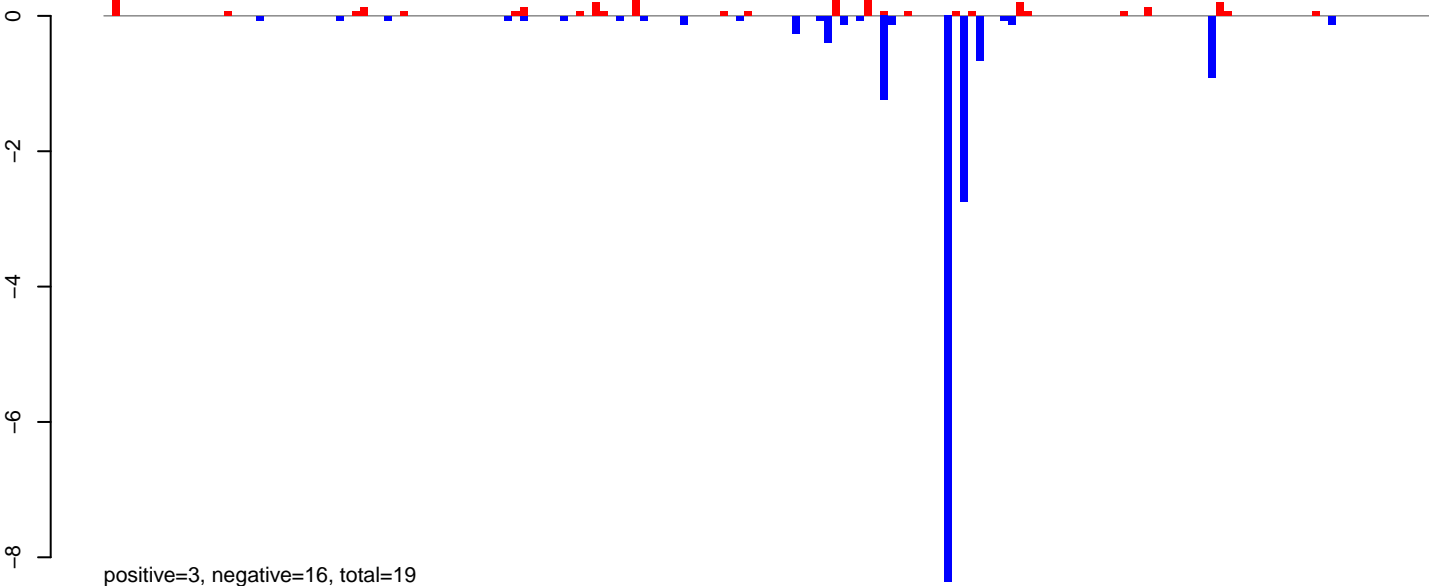
AeAlbo_Embryo0.1day_CT.24_35.rep



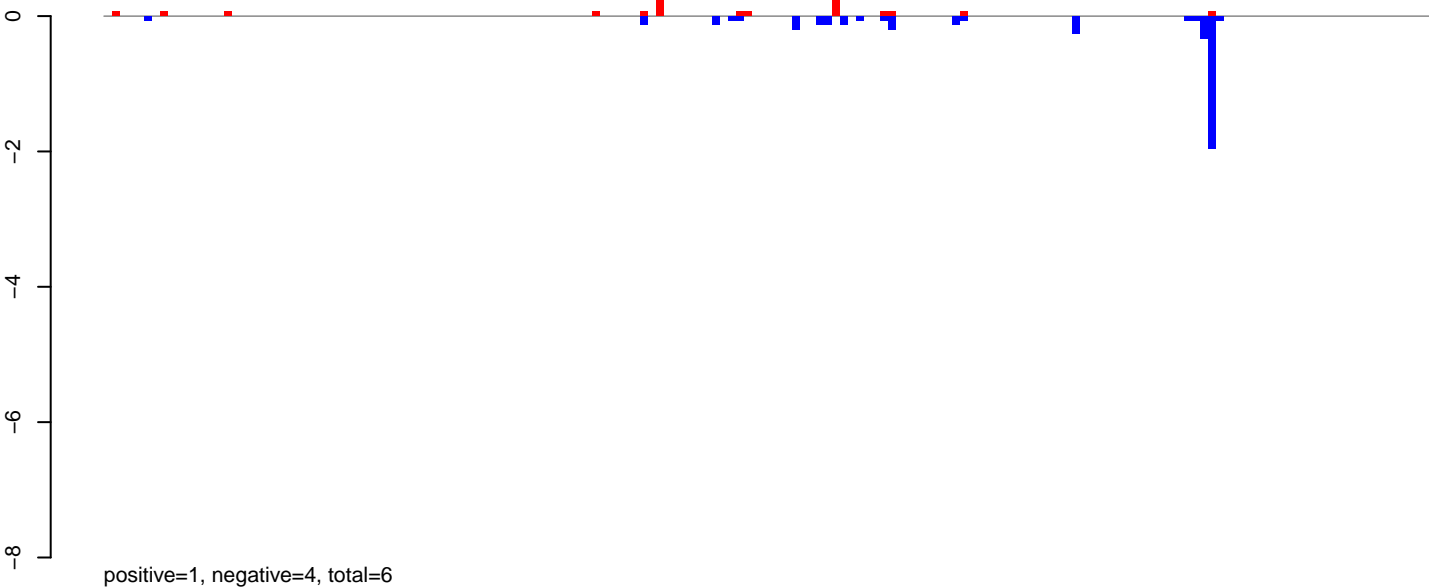
AeAlbo_Embryo0.1day_CT.rep



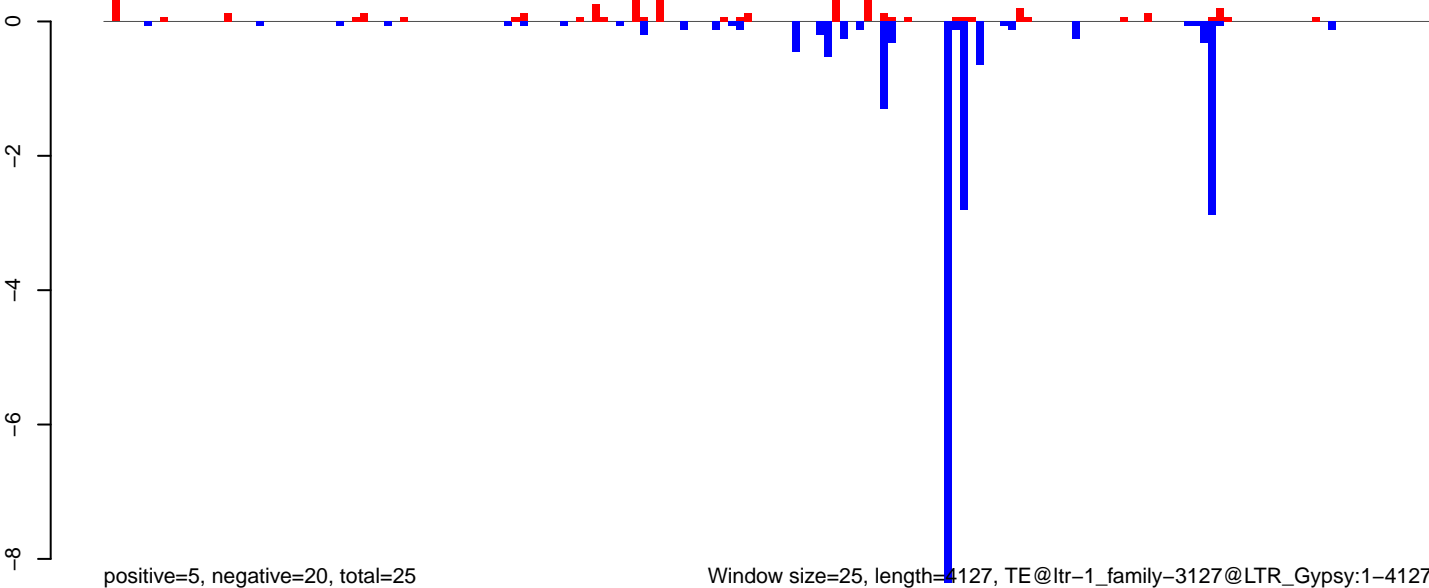
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



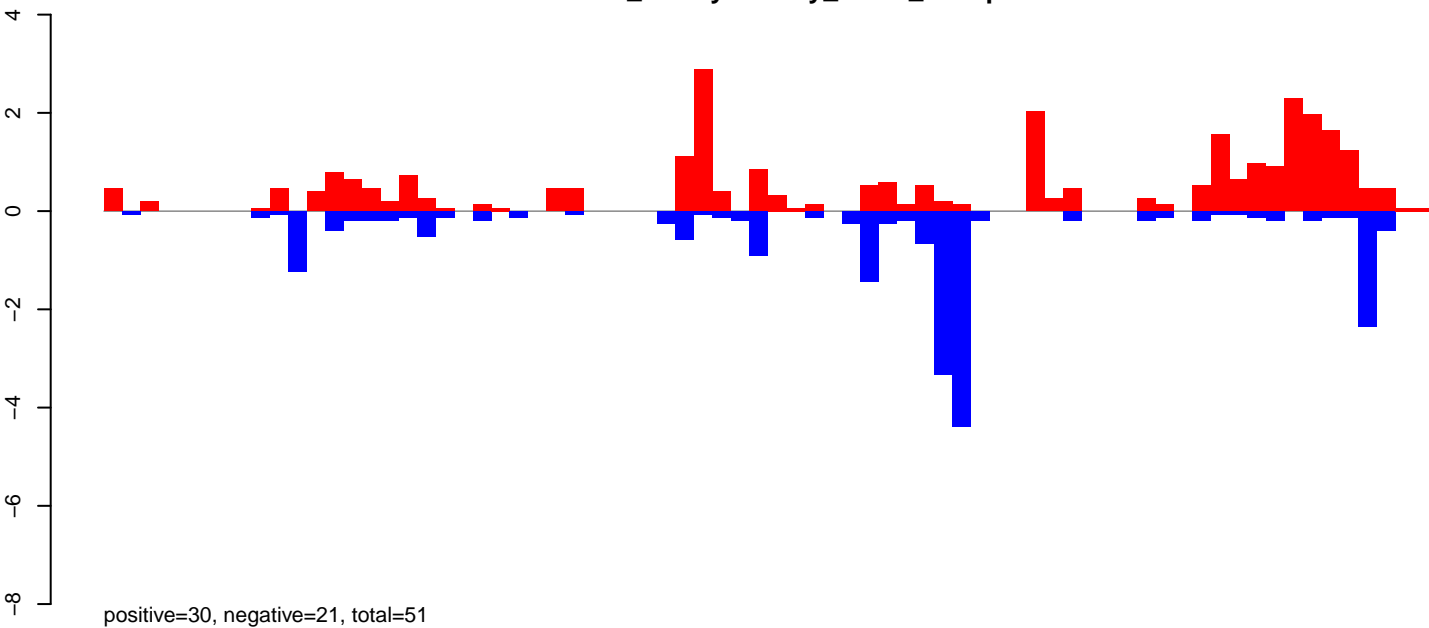
AeAlbo_Embryo0.1day_CT.rep



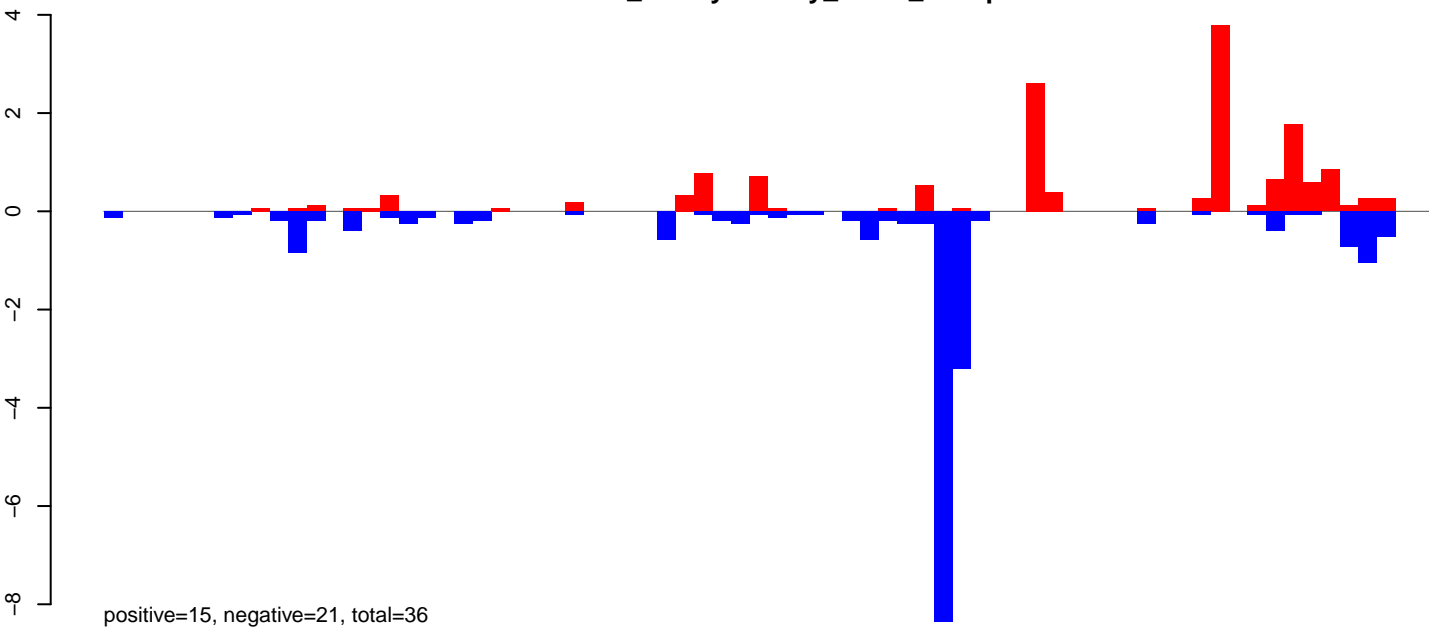
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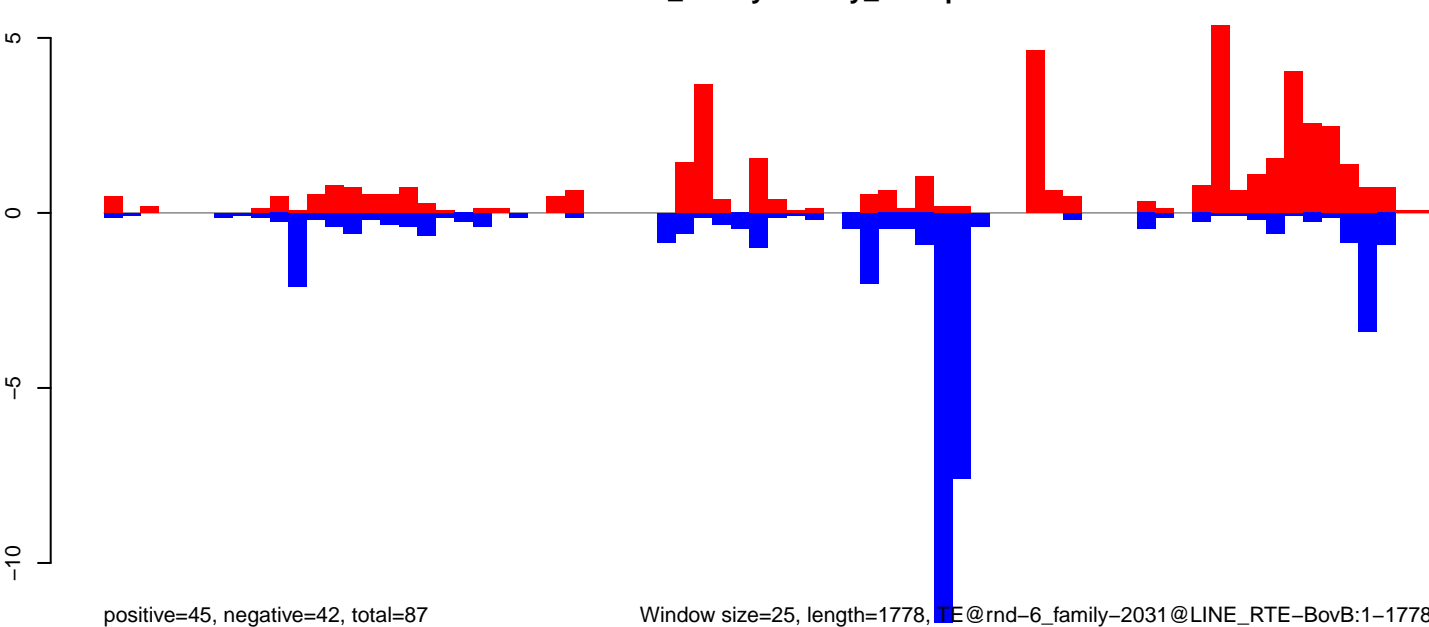
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



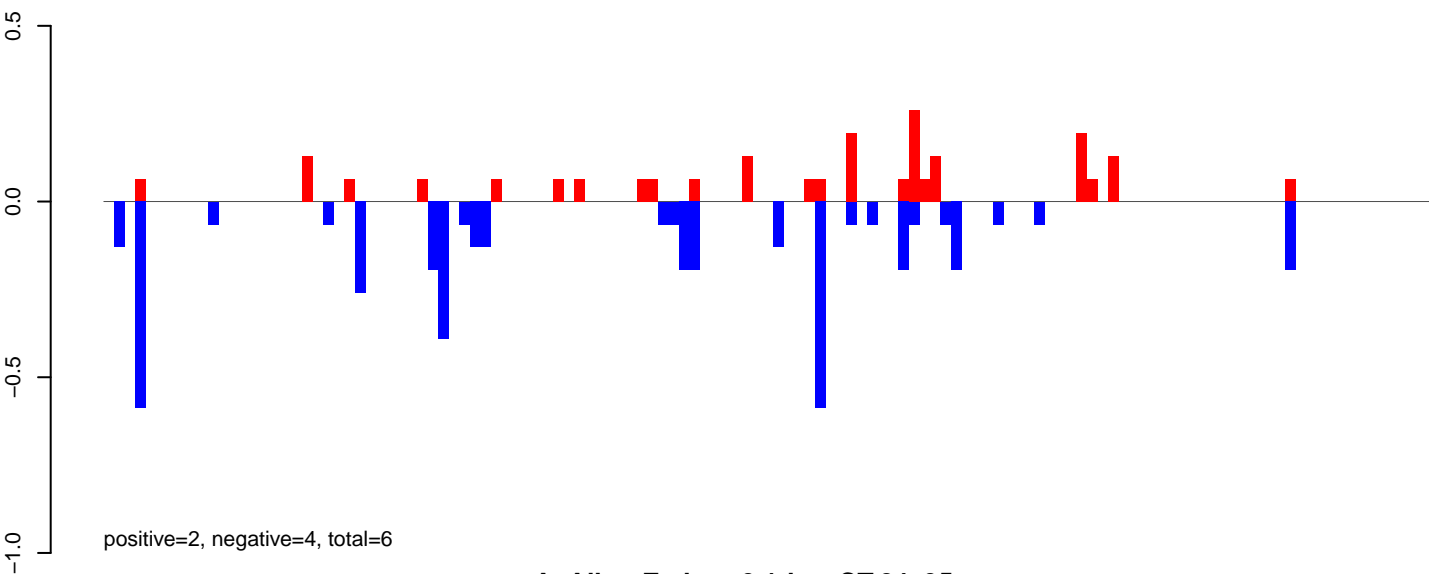
AeAlbo_Embryo0.1day_CT.rep



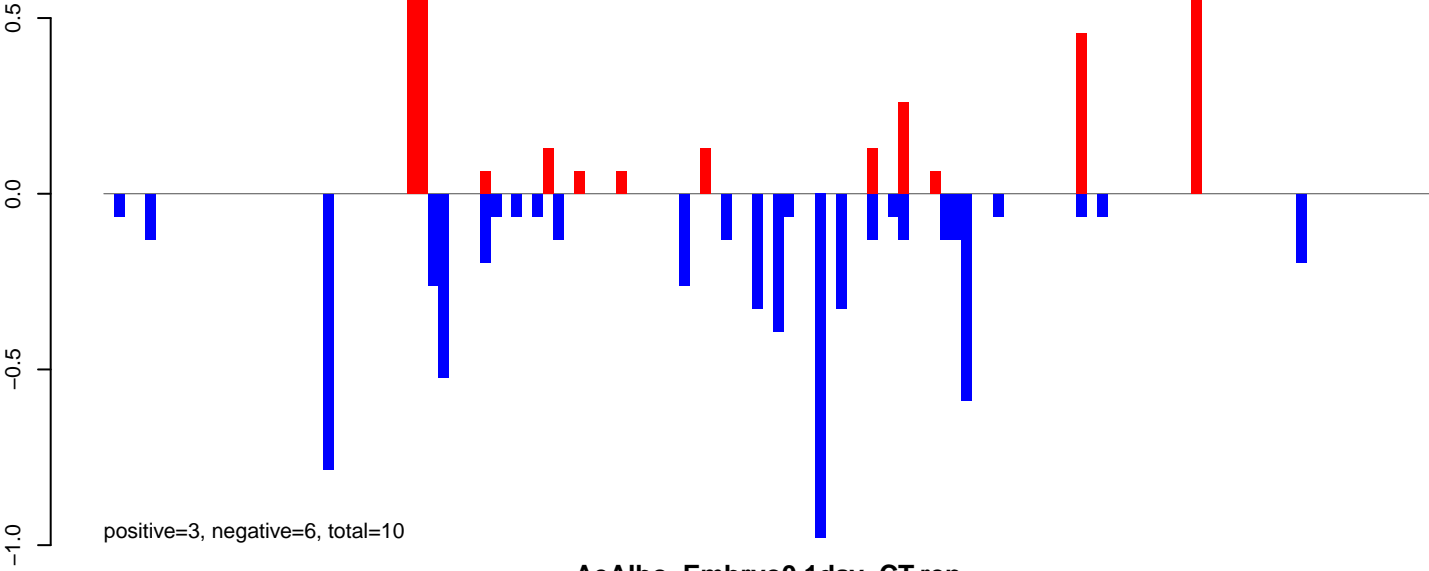
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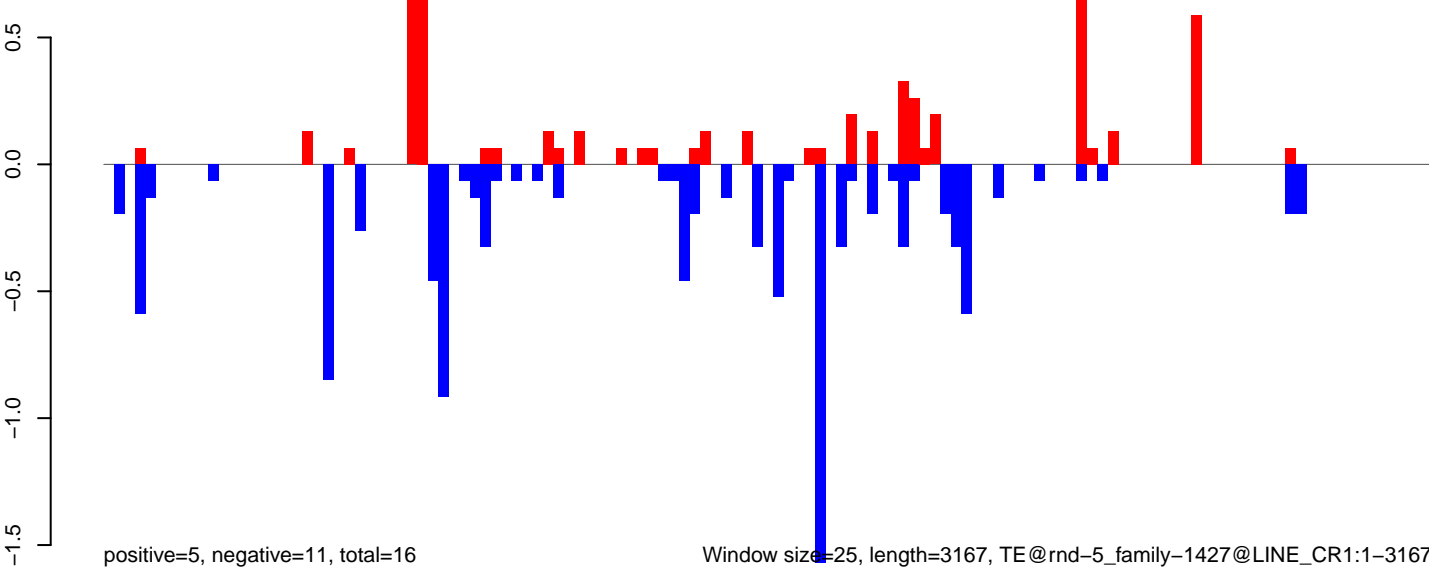
AeAlbo_Embryo0.1day_CT.18_23.rep



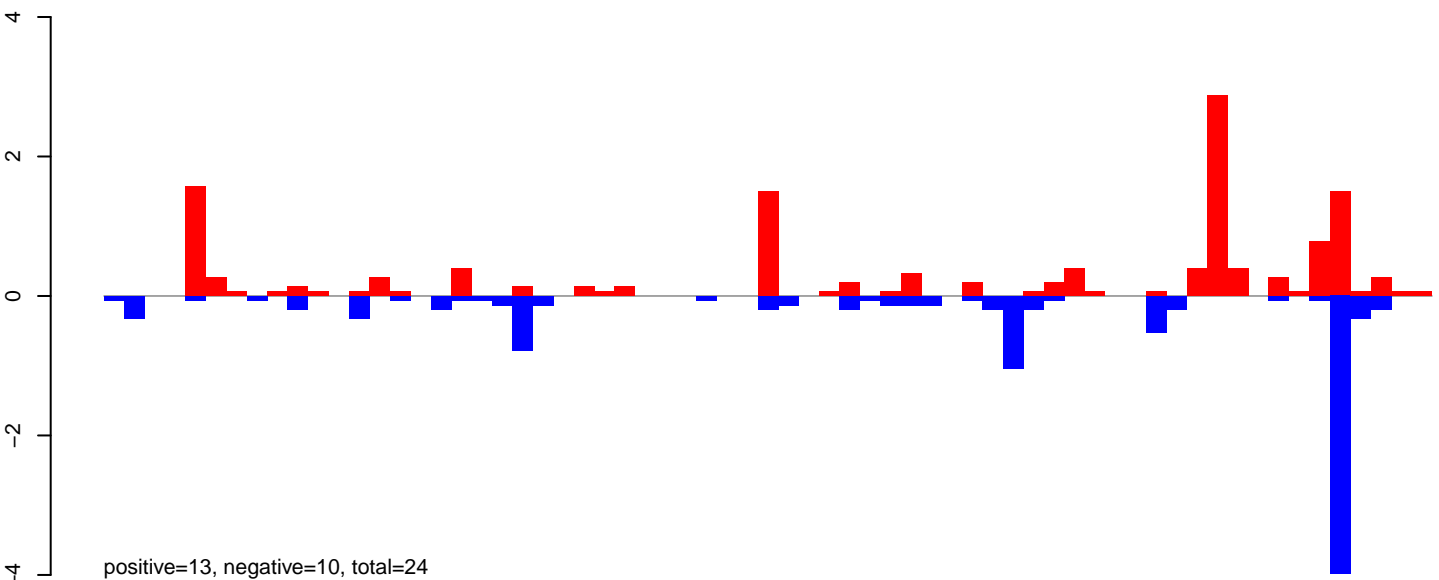
AeAlbo_Embryo0.1day_CT.24_35.rep



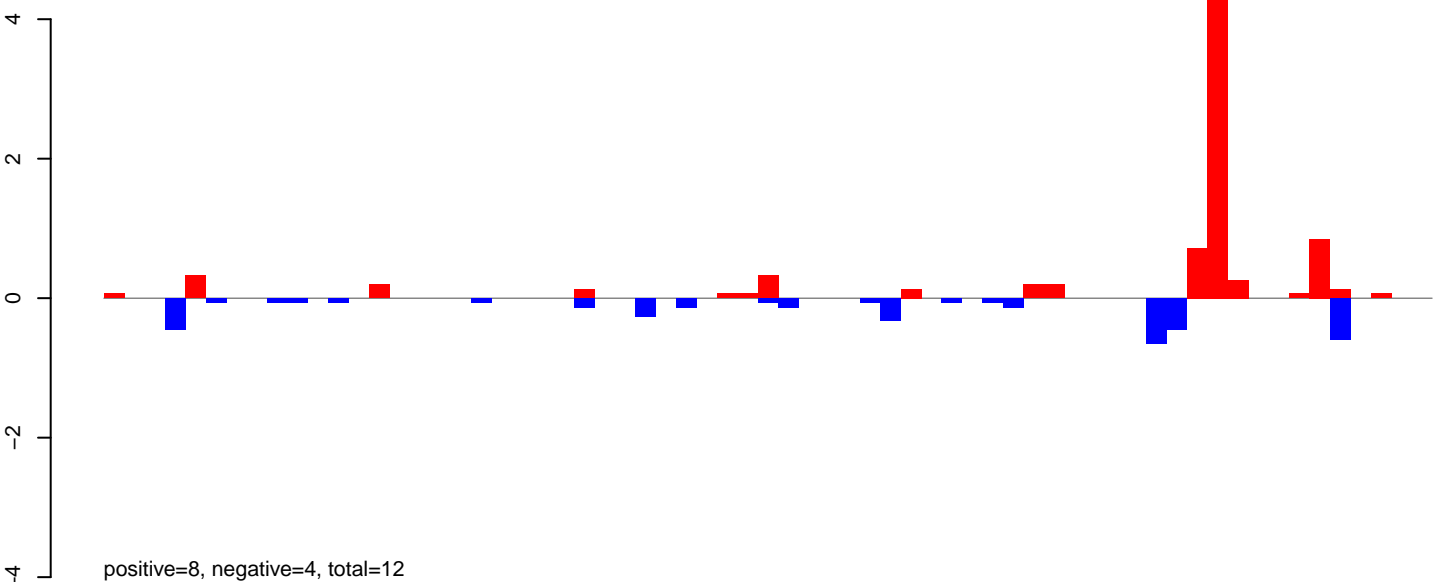
AeAlbo_Embryo0.1day_CT.rep



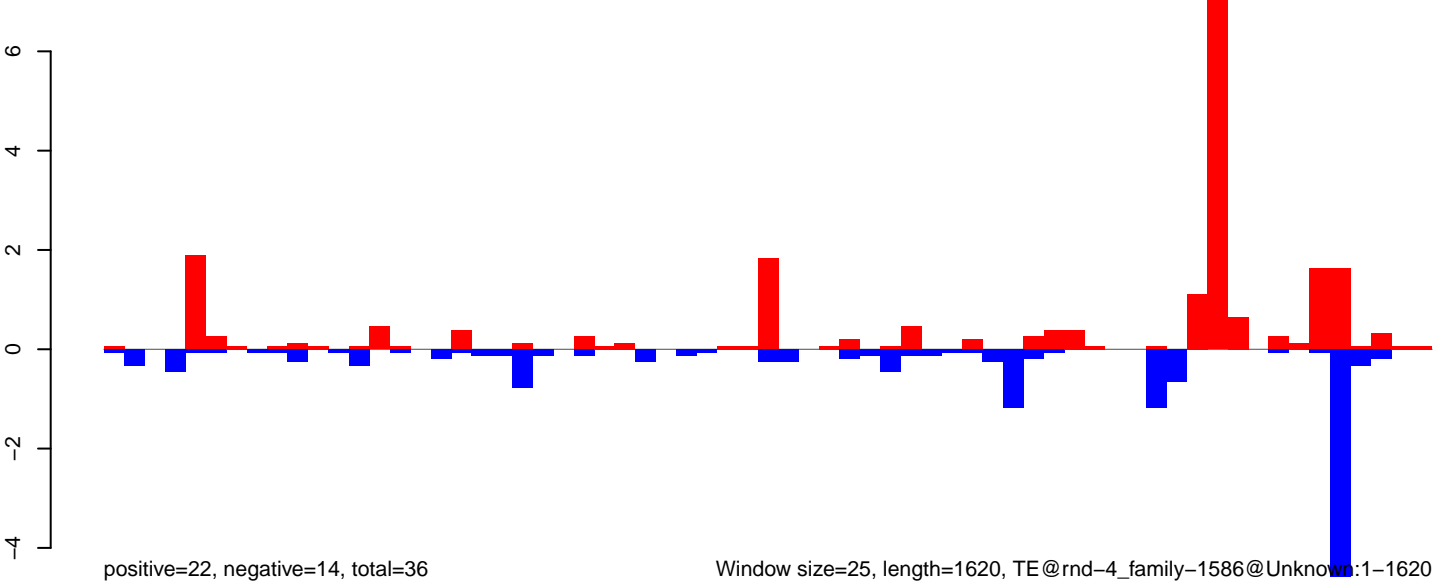
AeAlbo_Embryo0.1day_CT.18_23.rep



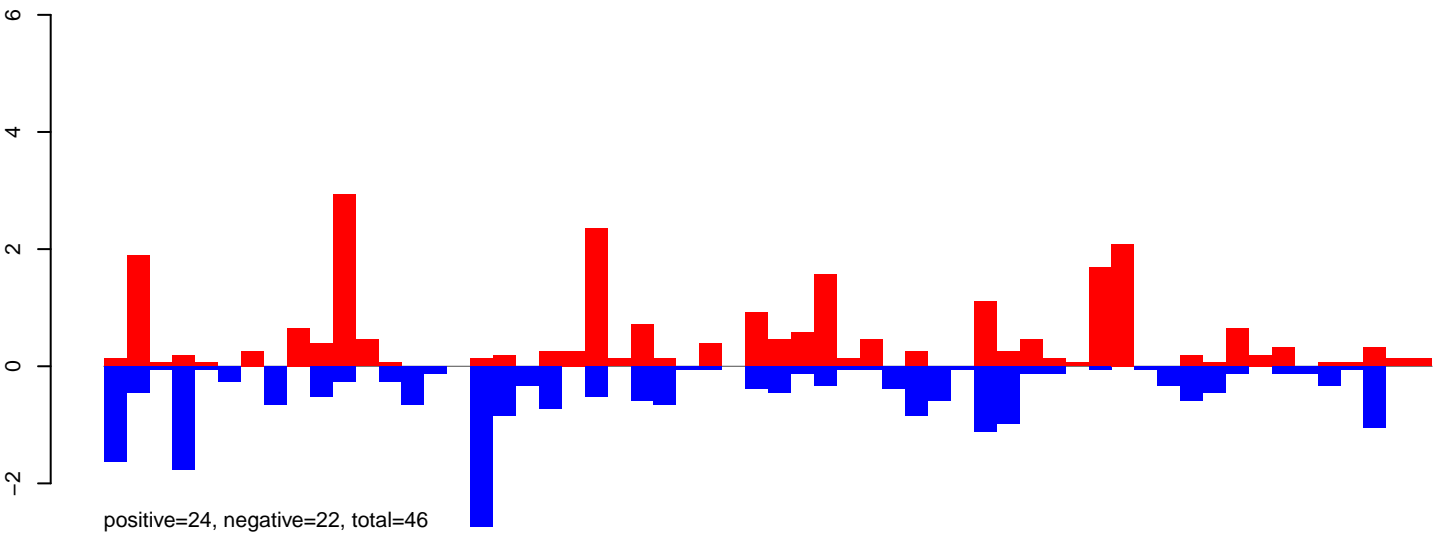
AeAlbo_Embryo0.1day_CT.24_35.rep



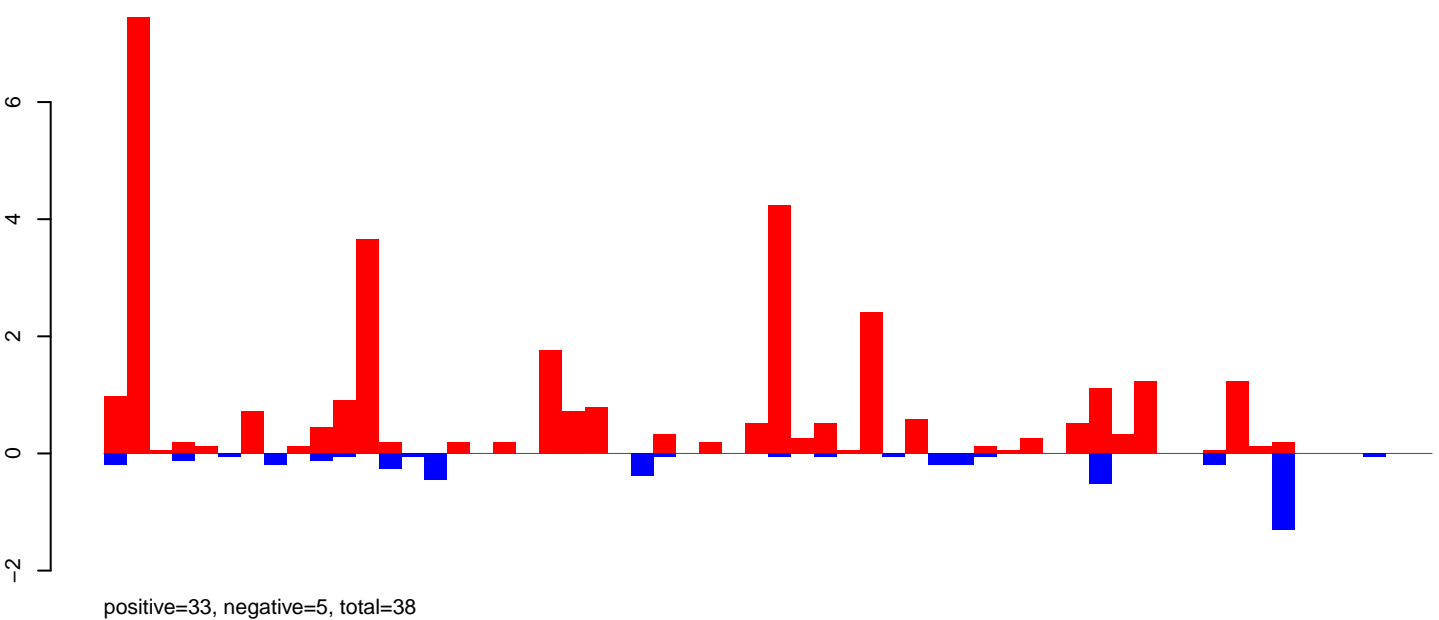
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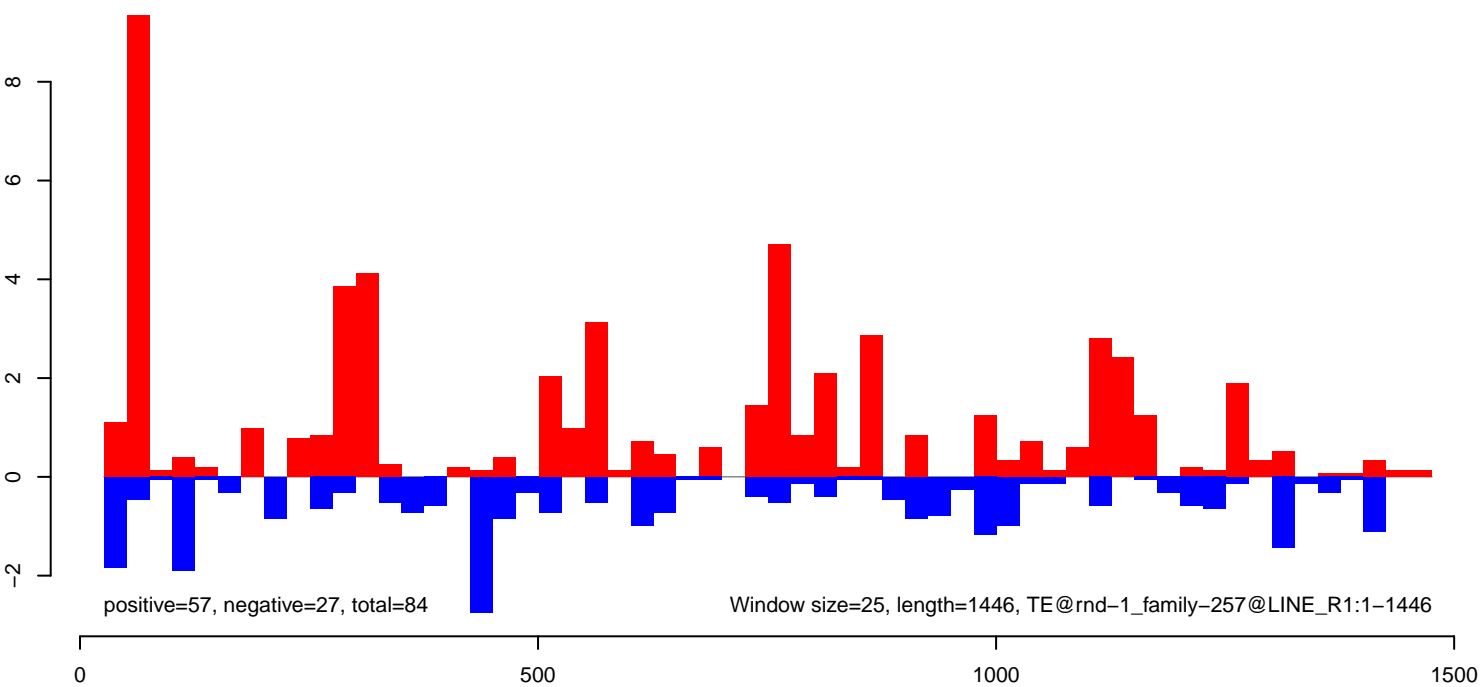
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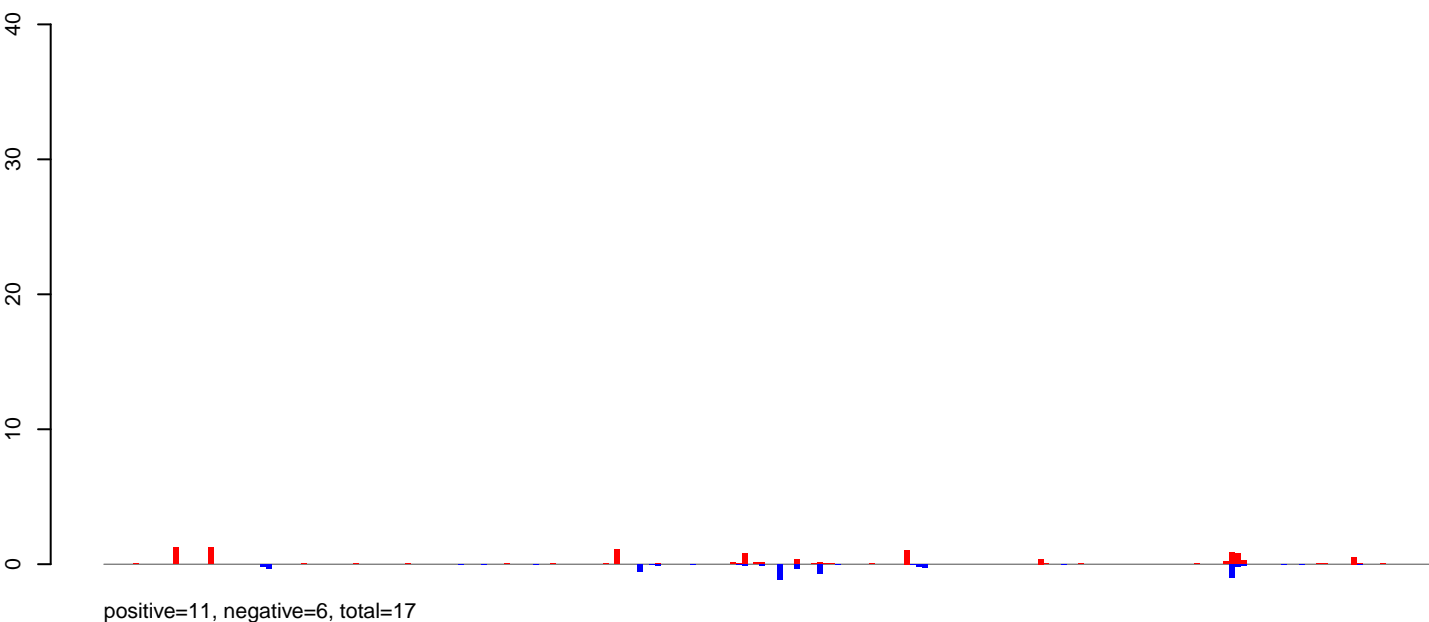
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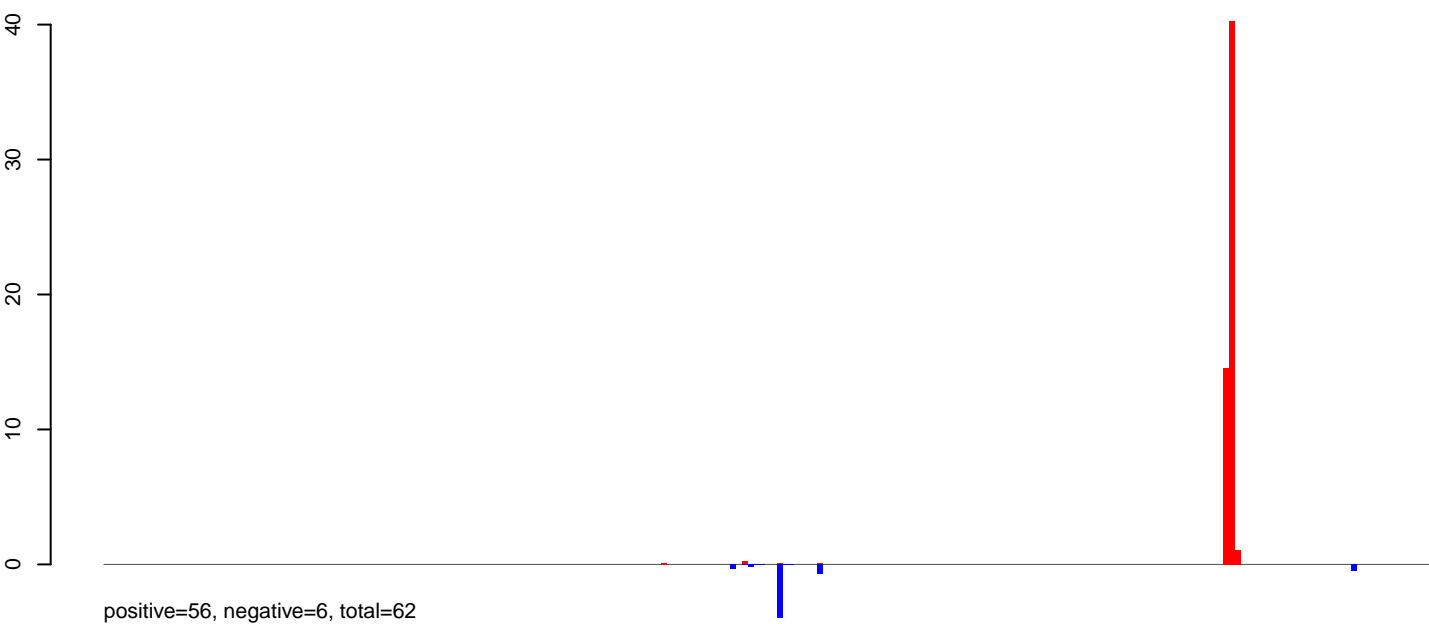
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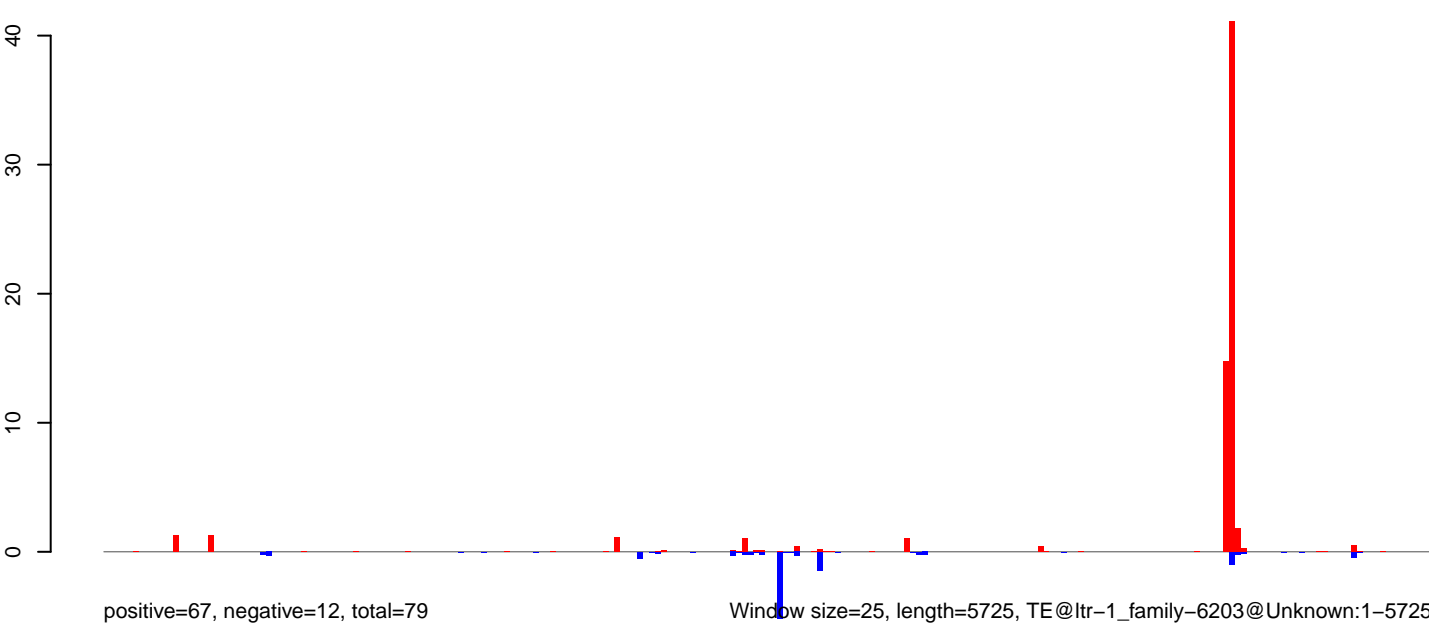
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AeAlbo_Embryo0.1day_CT.24_35.rep

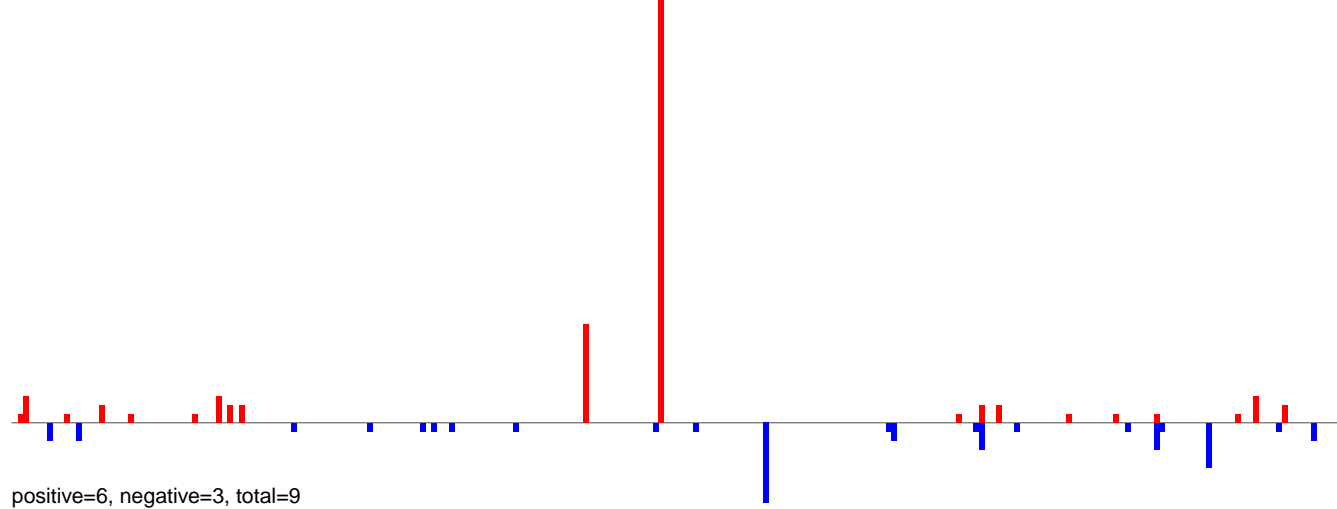


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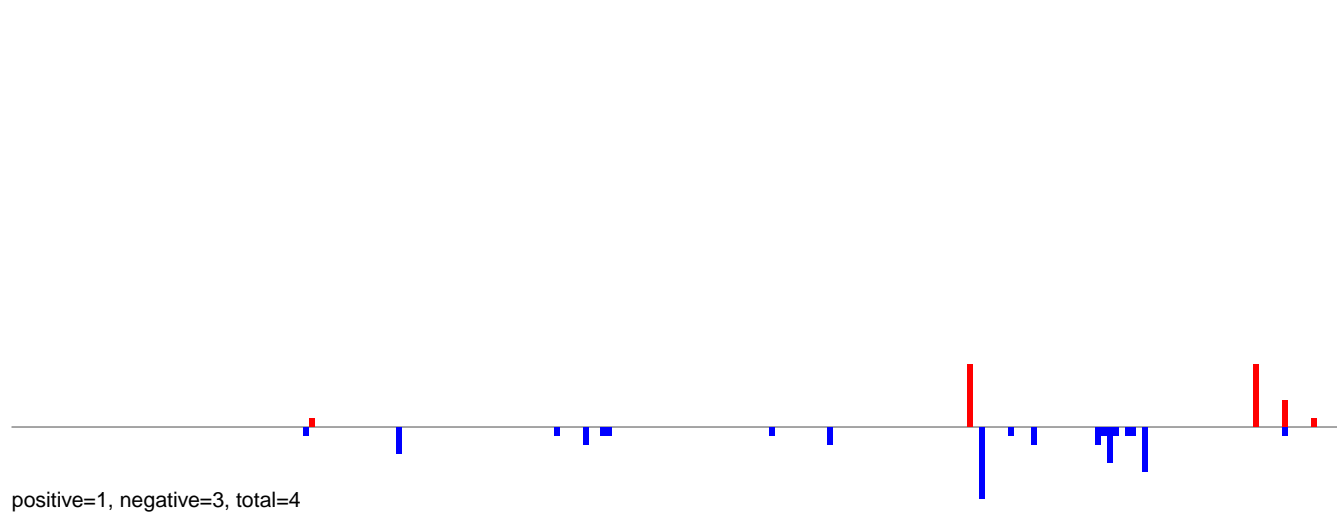


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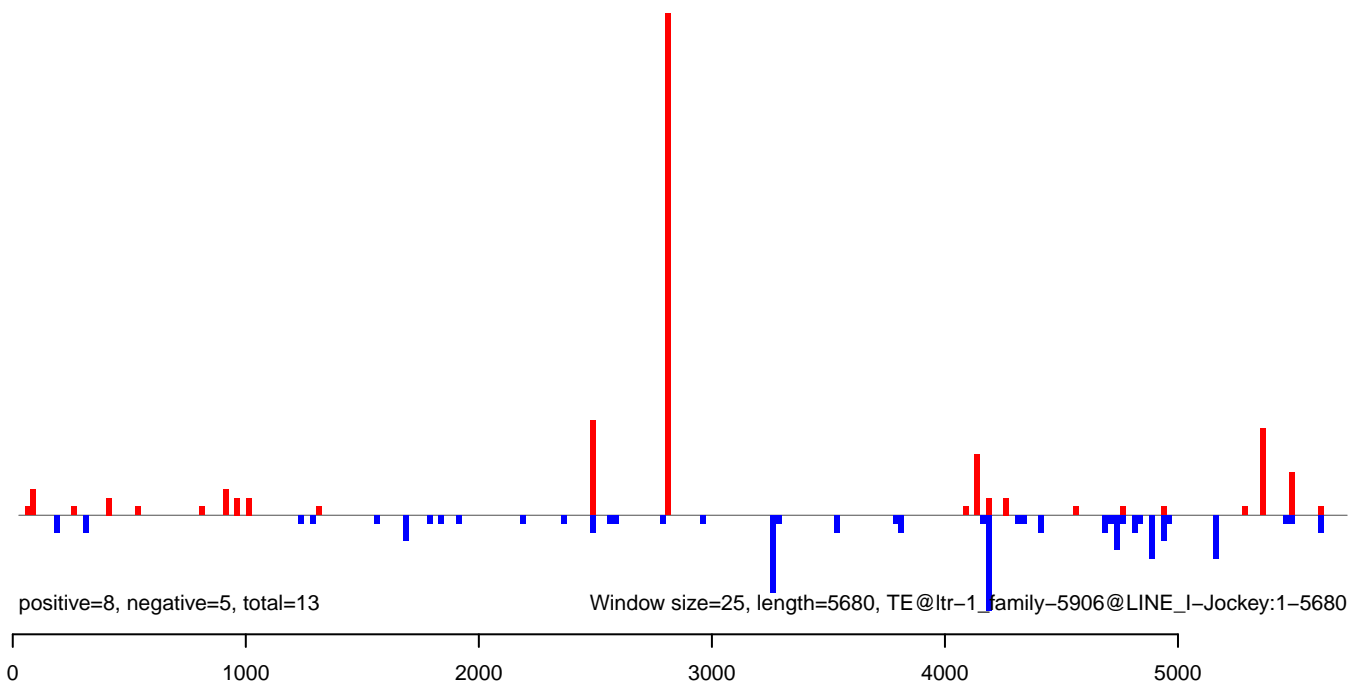
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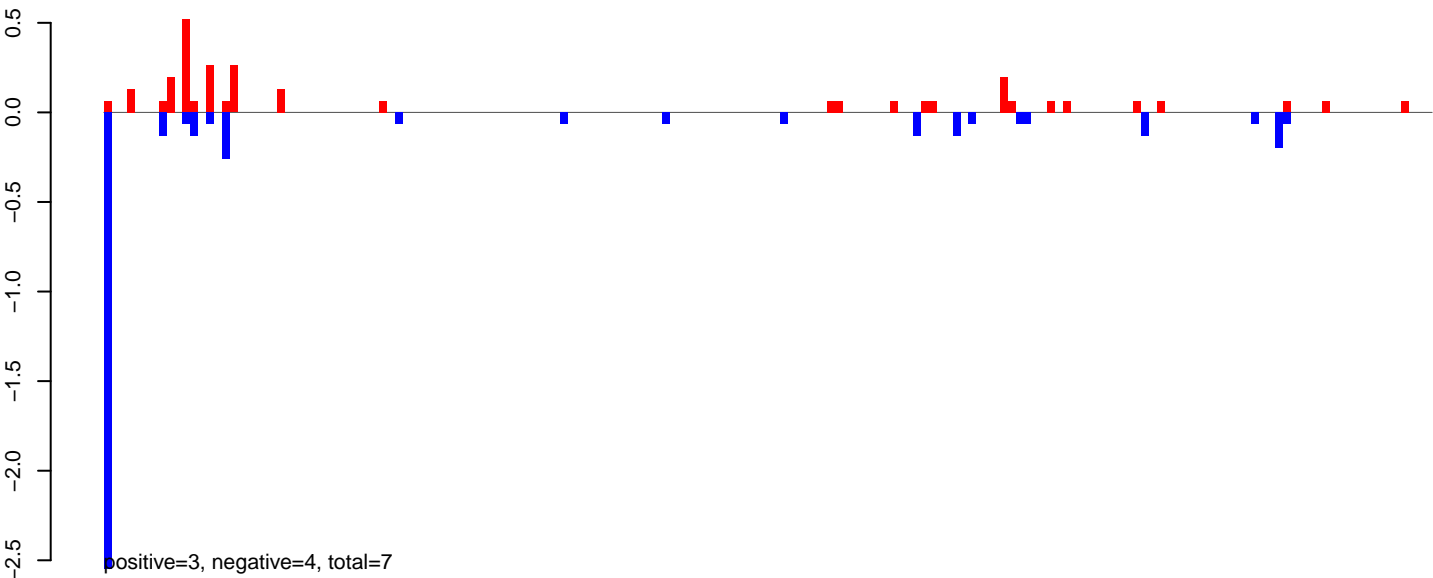
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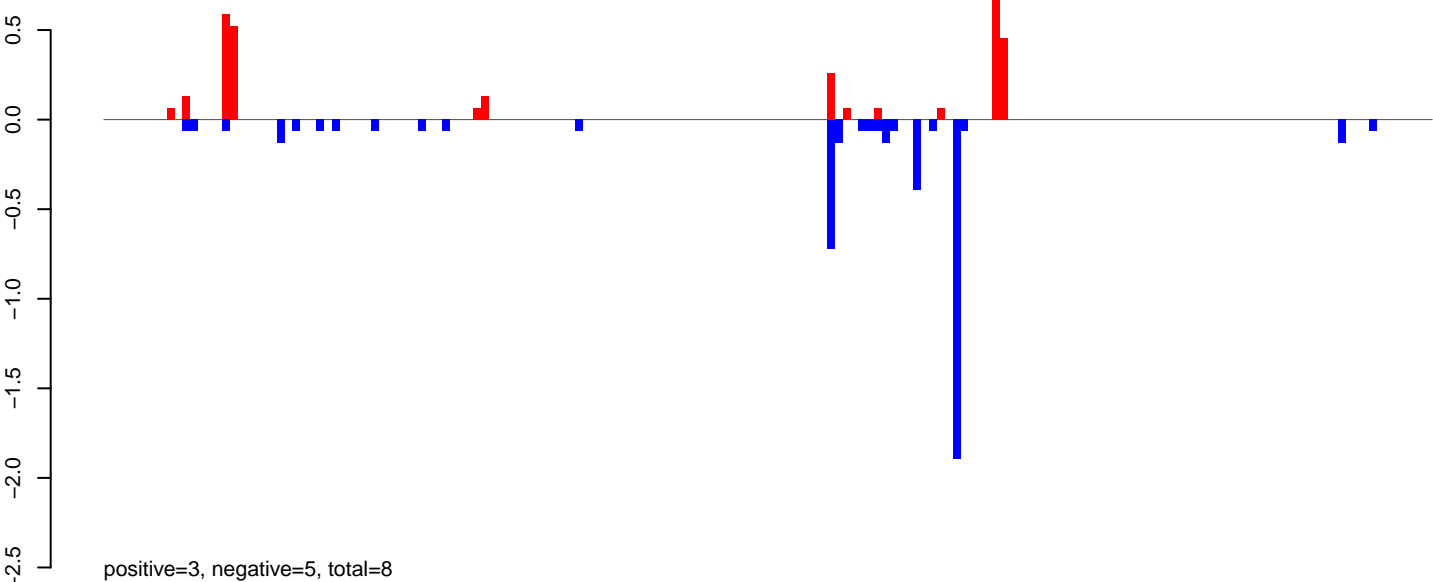
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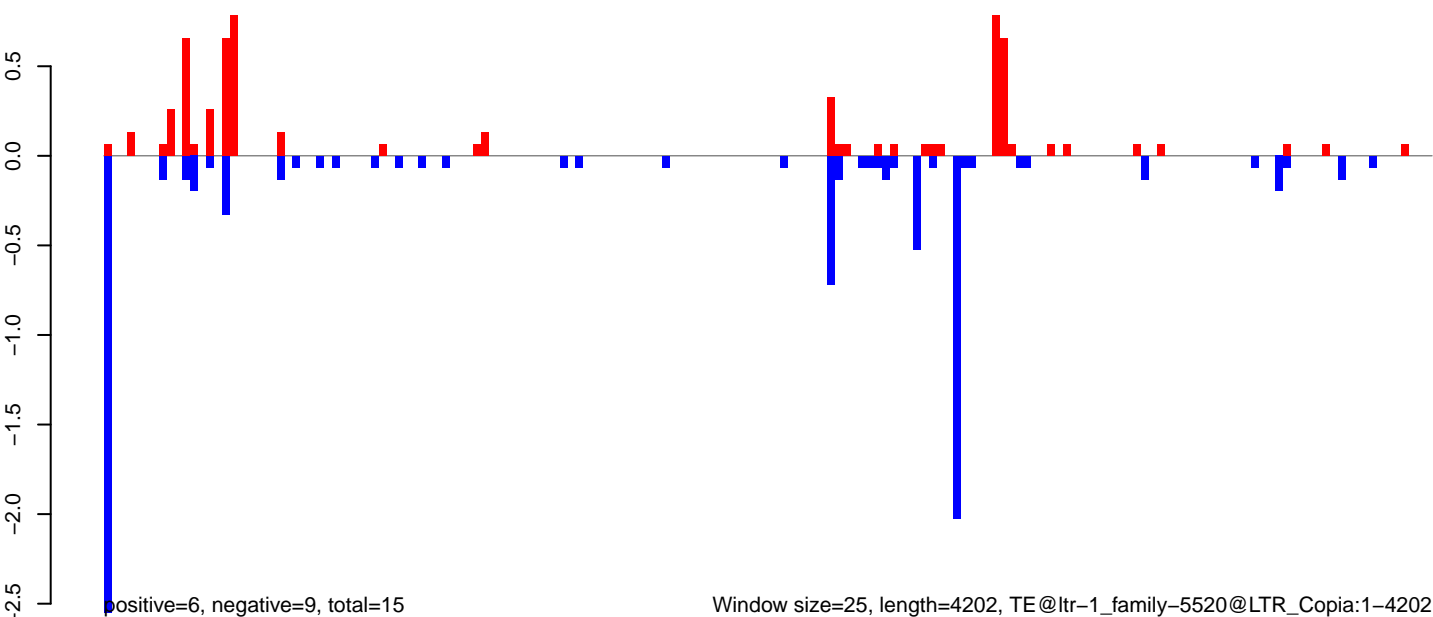
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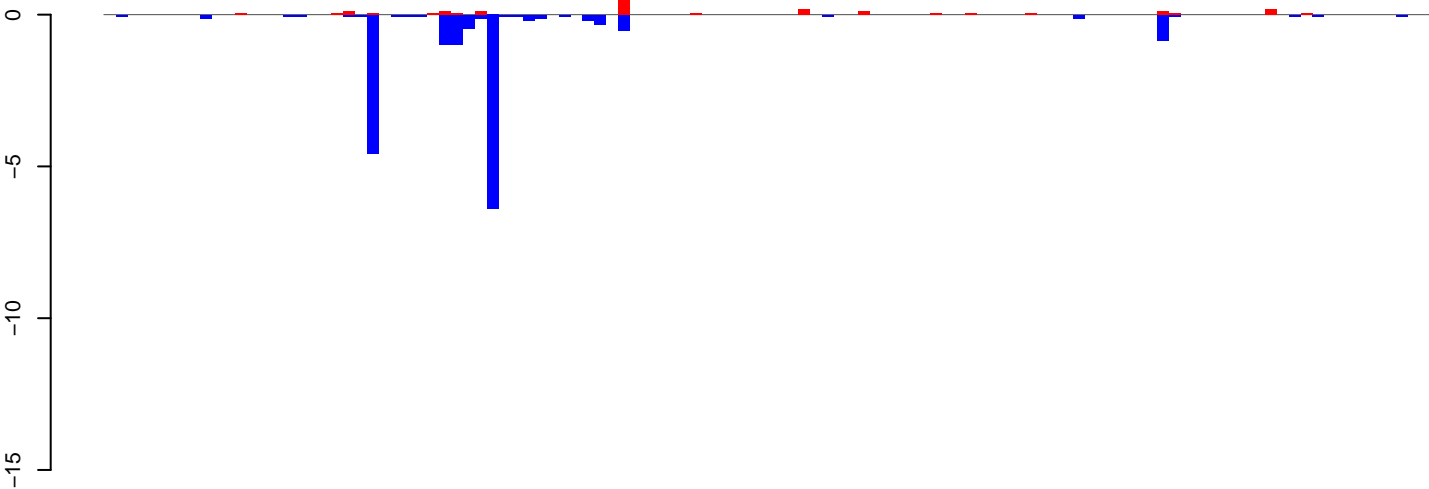
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AeAlbo_Embryo0.1day_CT.rep

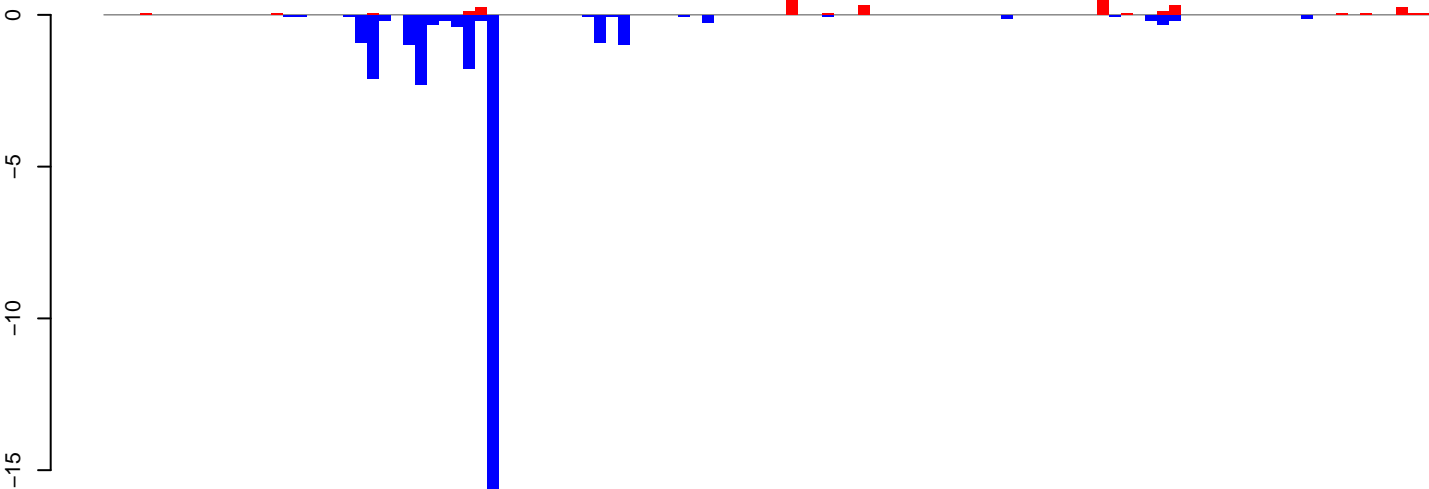


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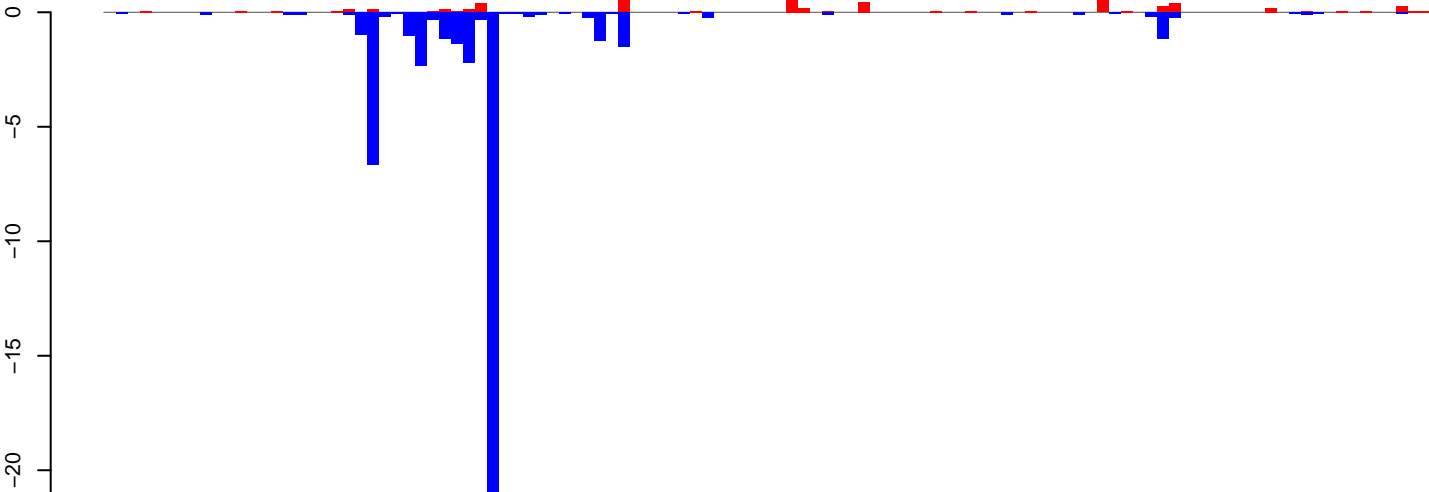
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=3, negative=32, total=35

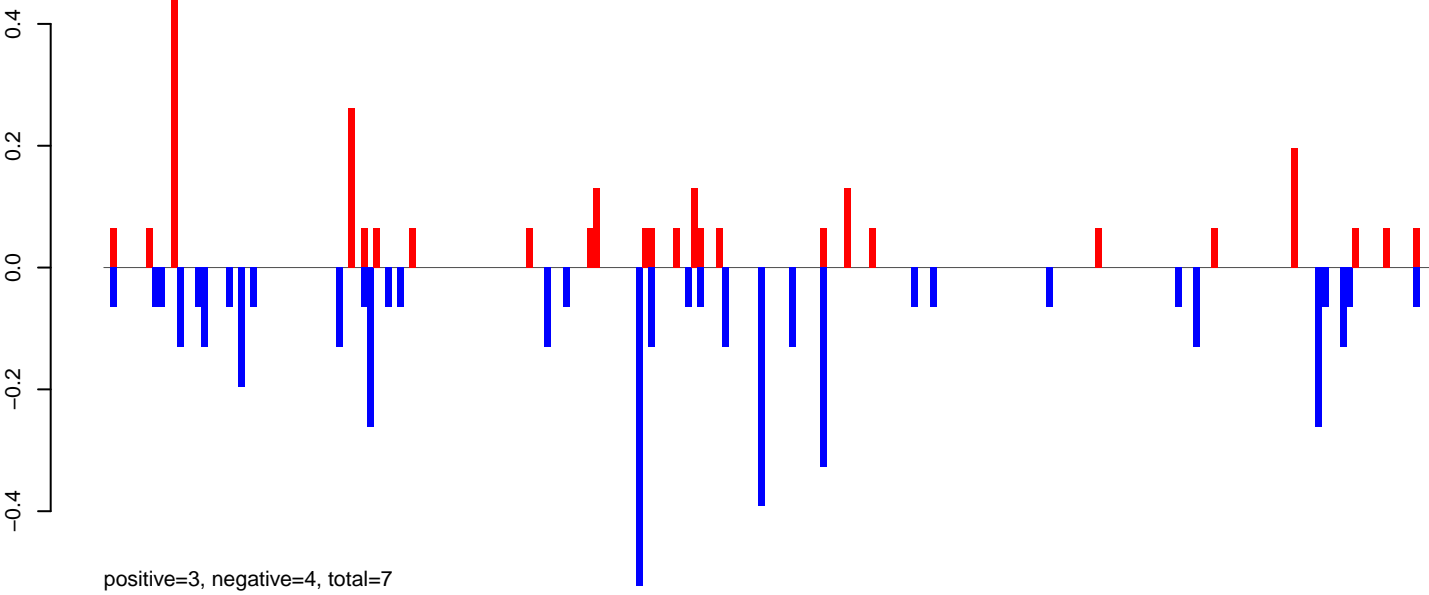
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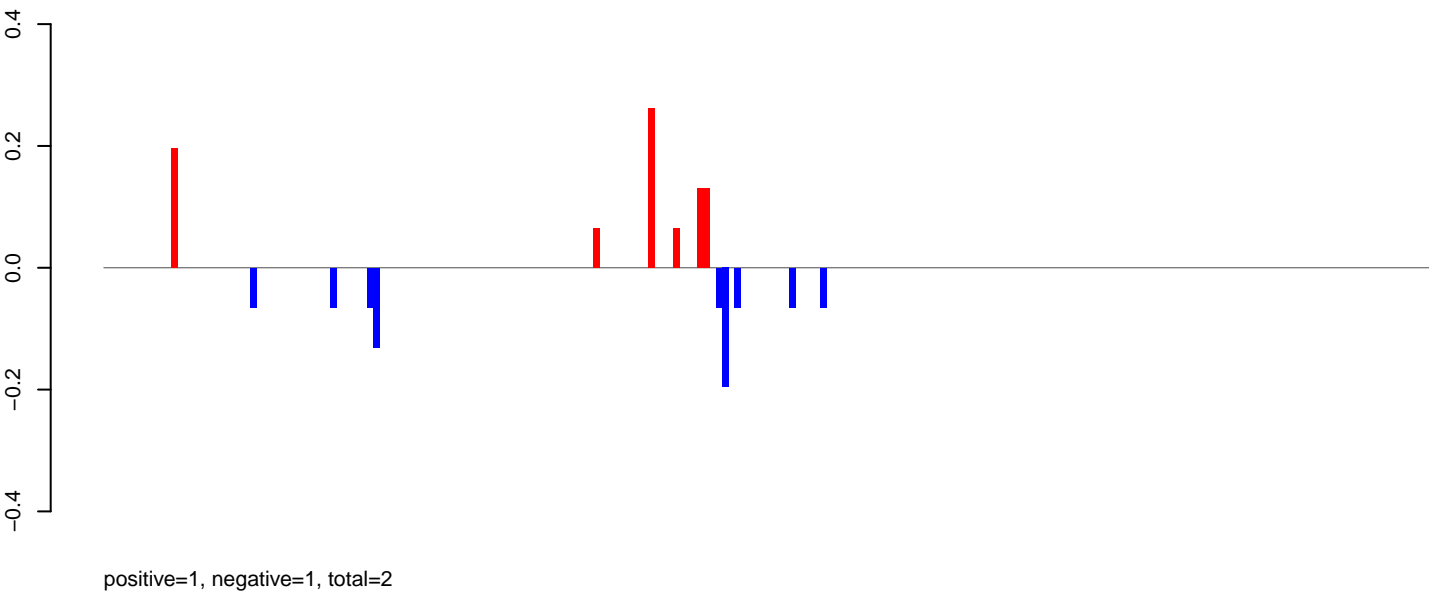
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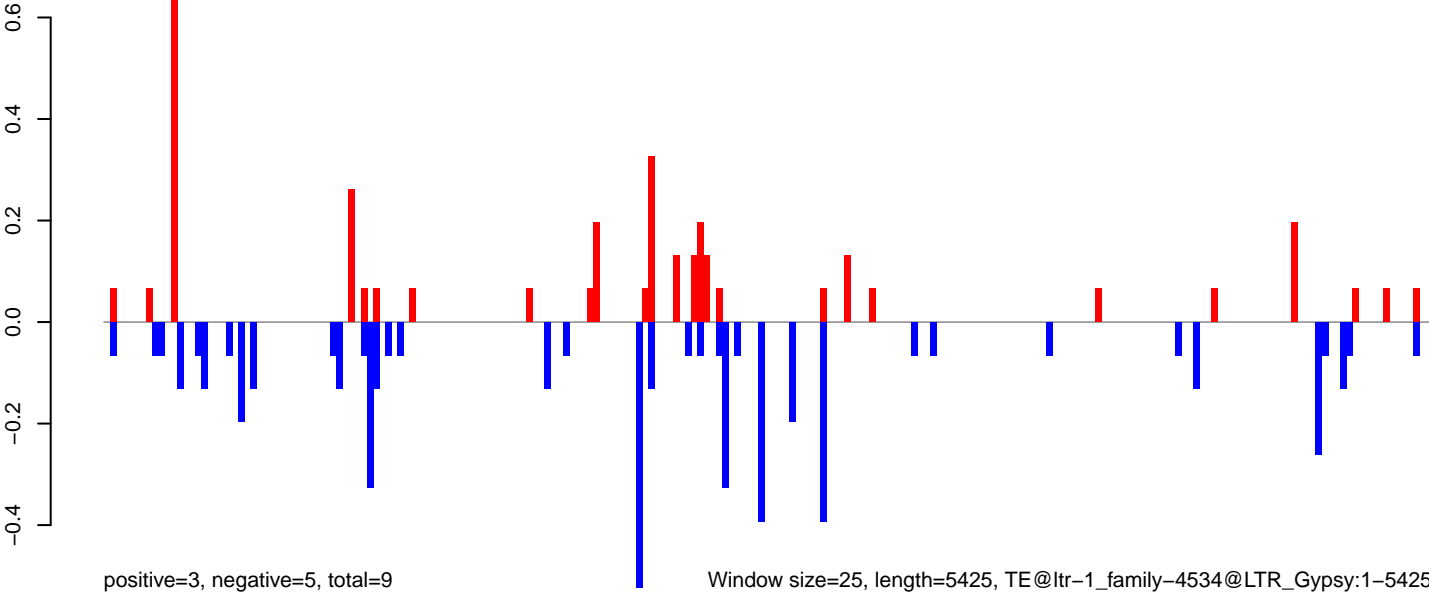
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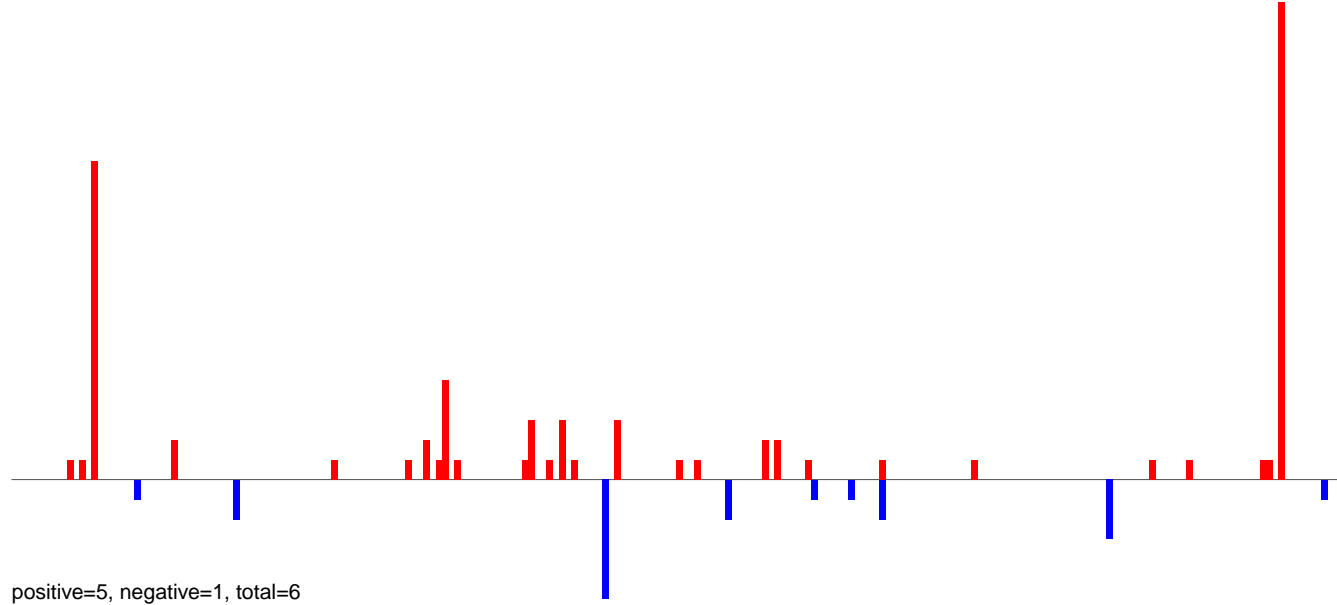
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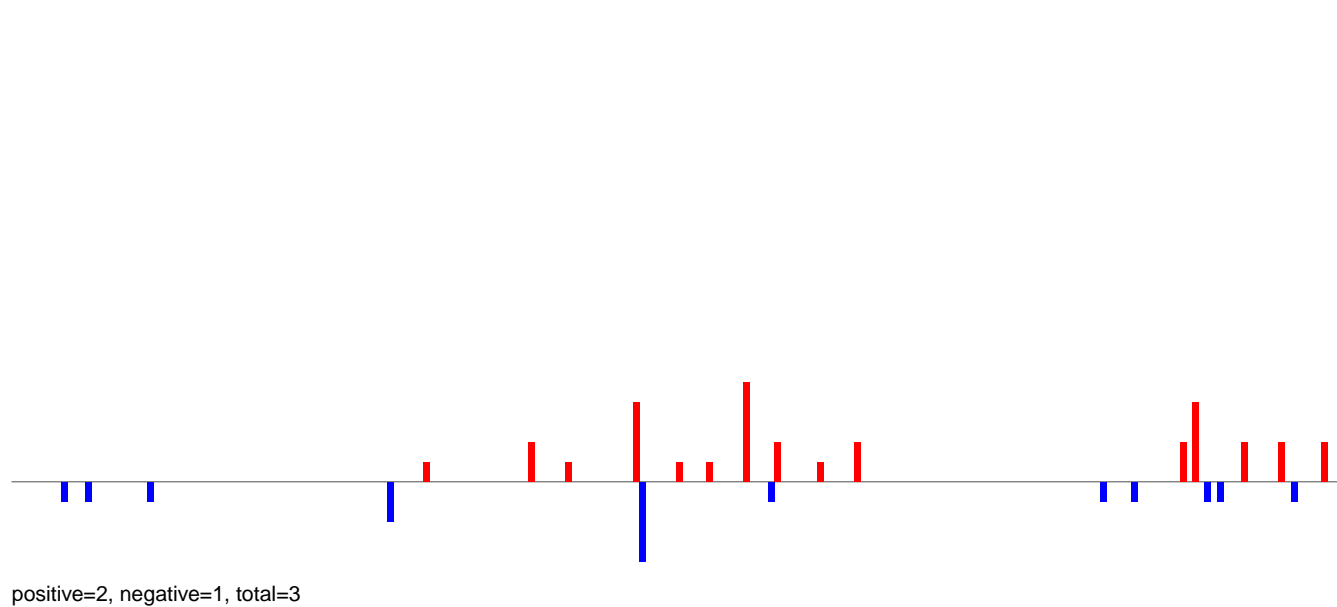
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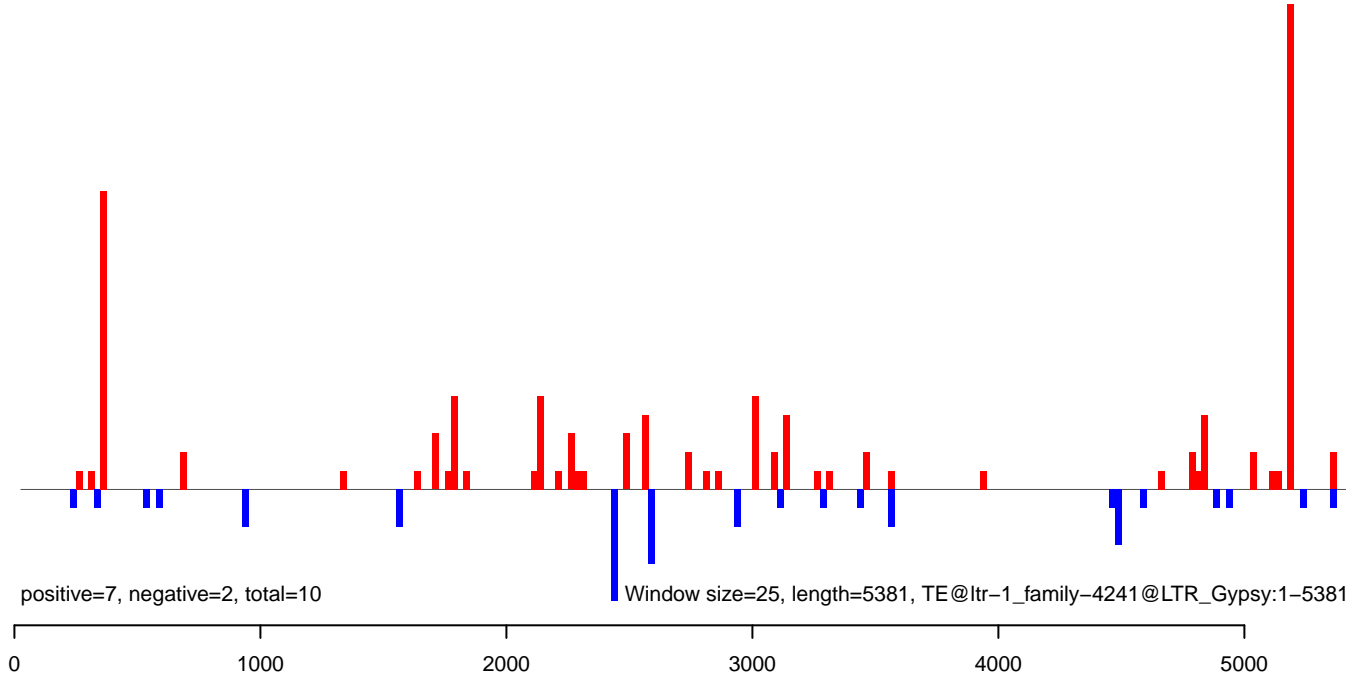
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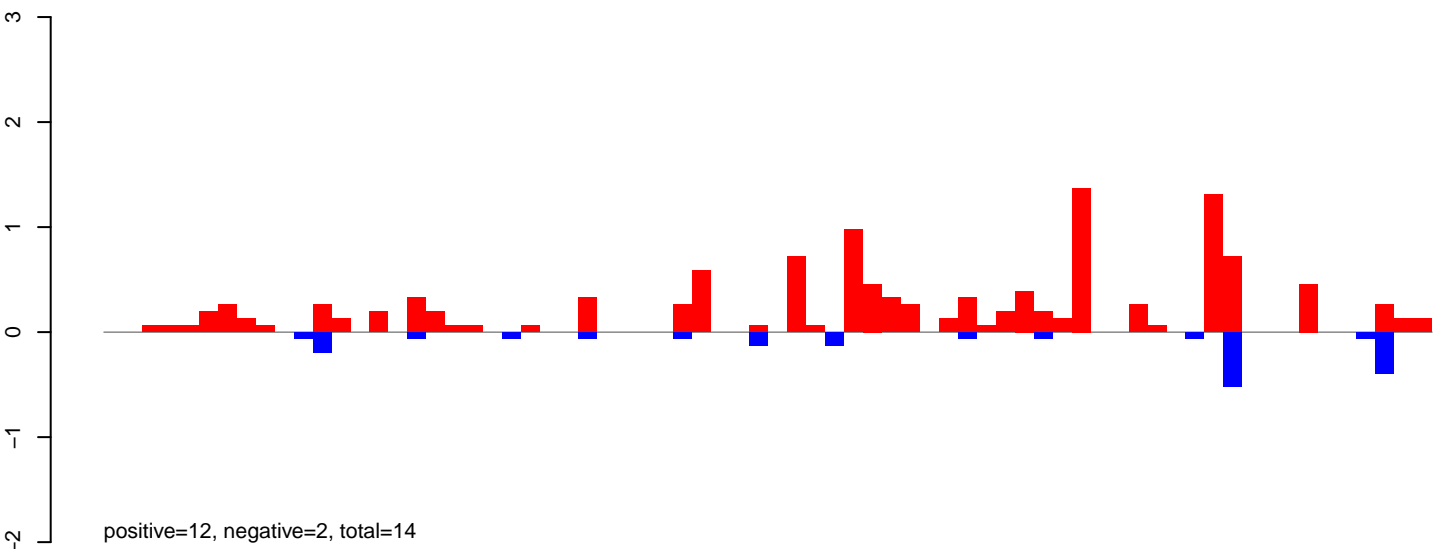
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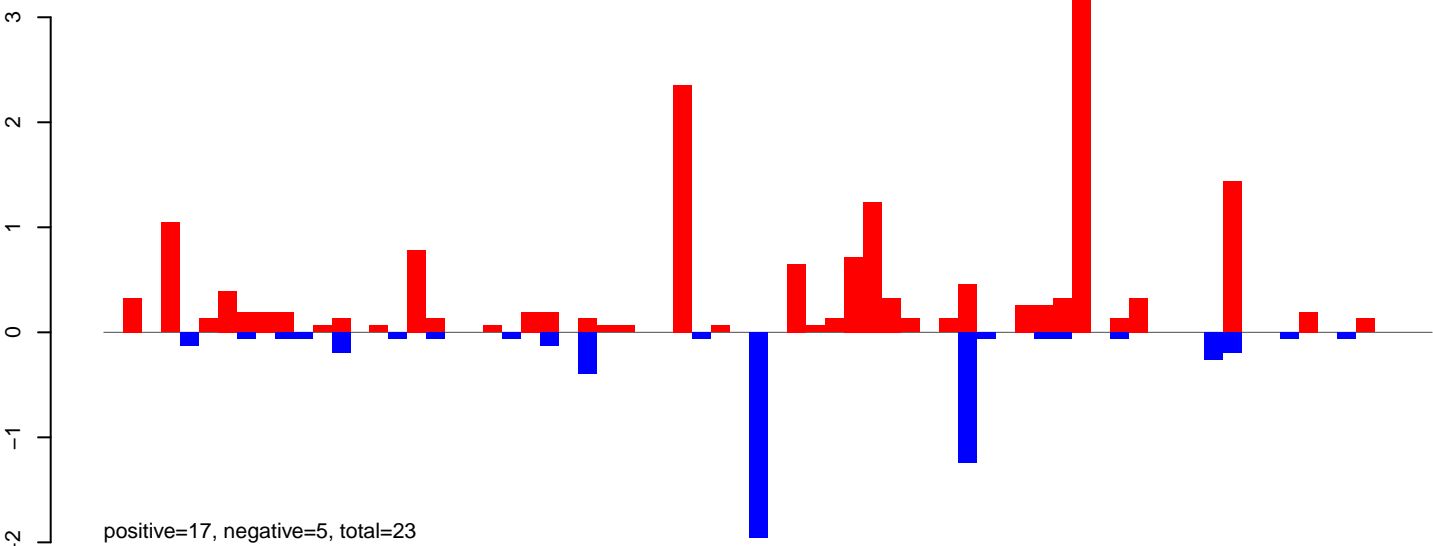
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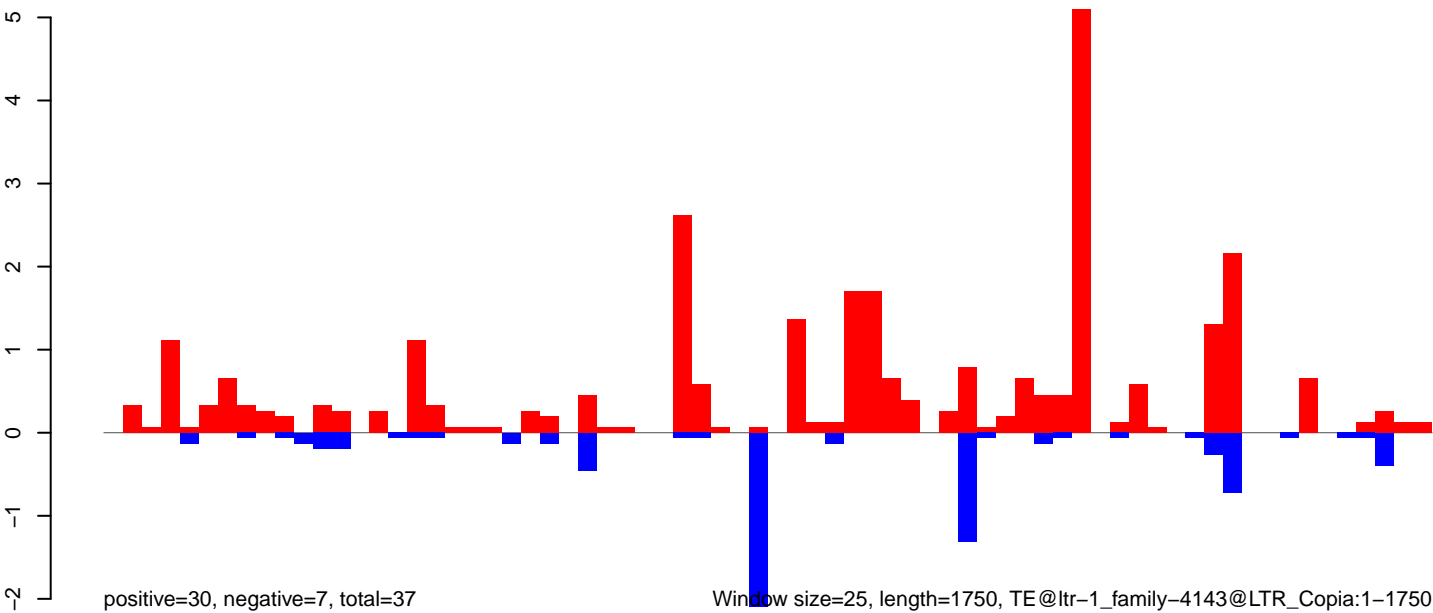
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AeAlbo_Embryo0.1day_CT.24_35.rep



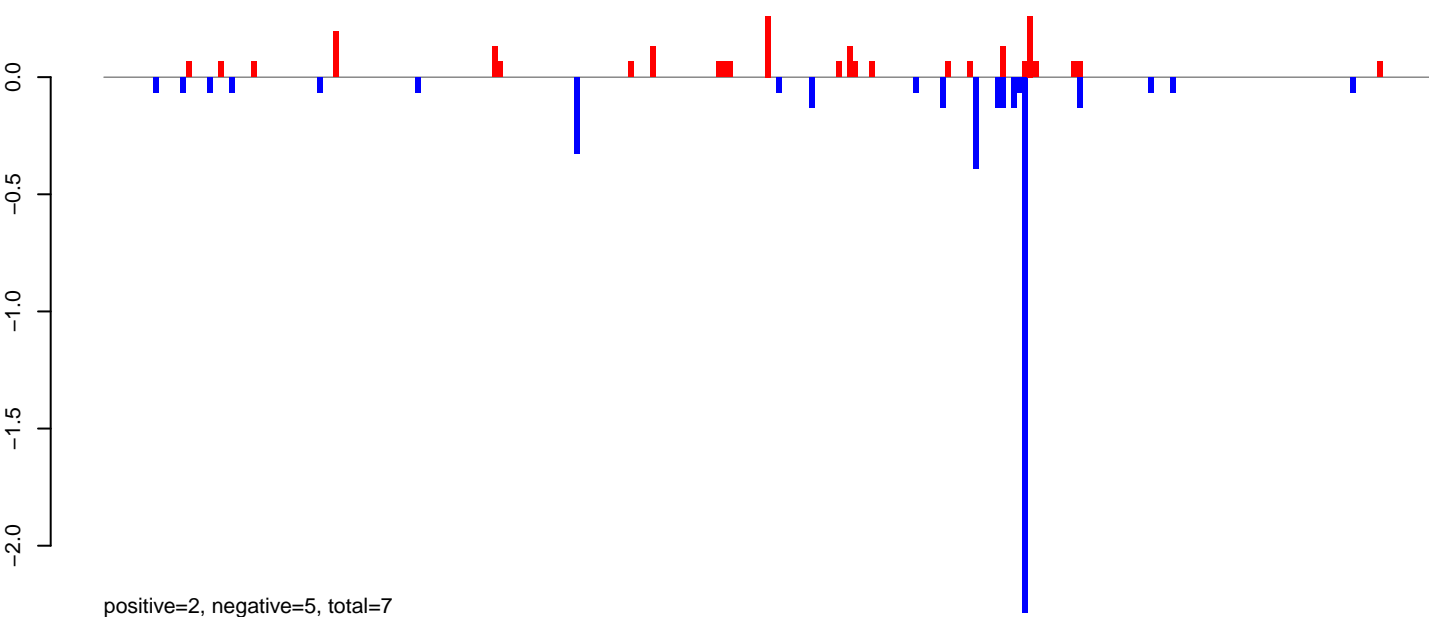
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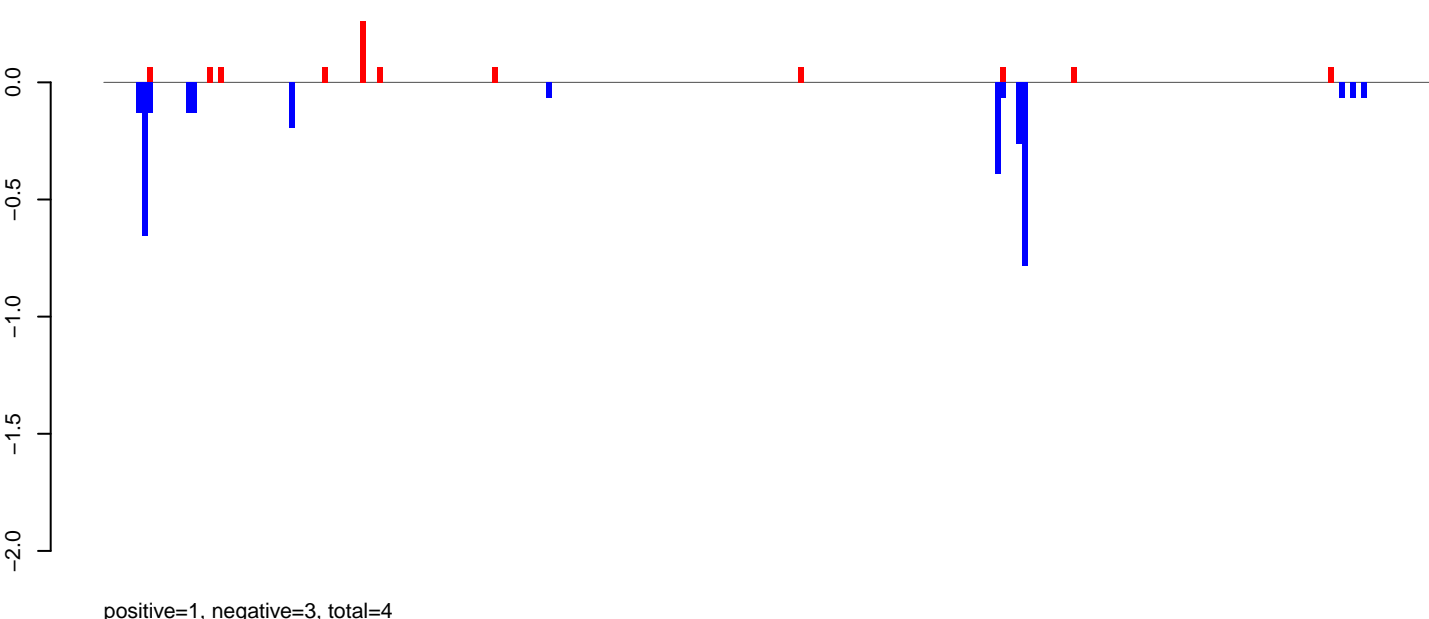
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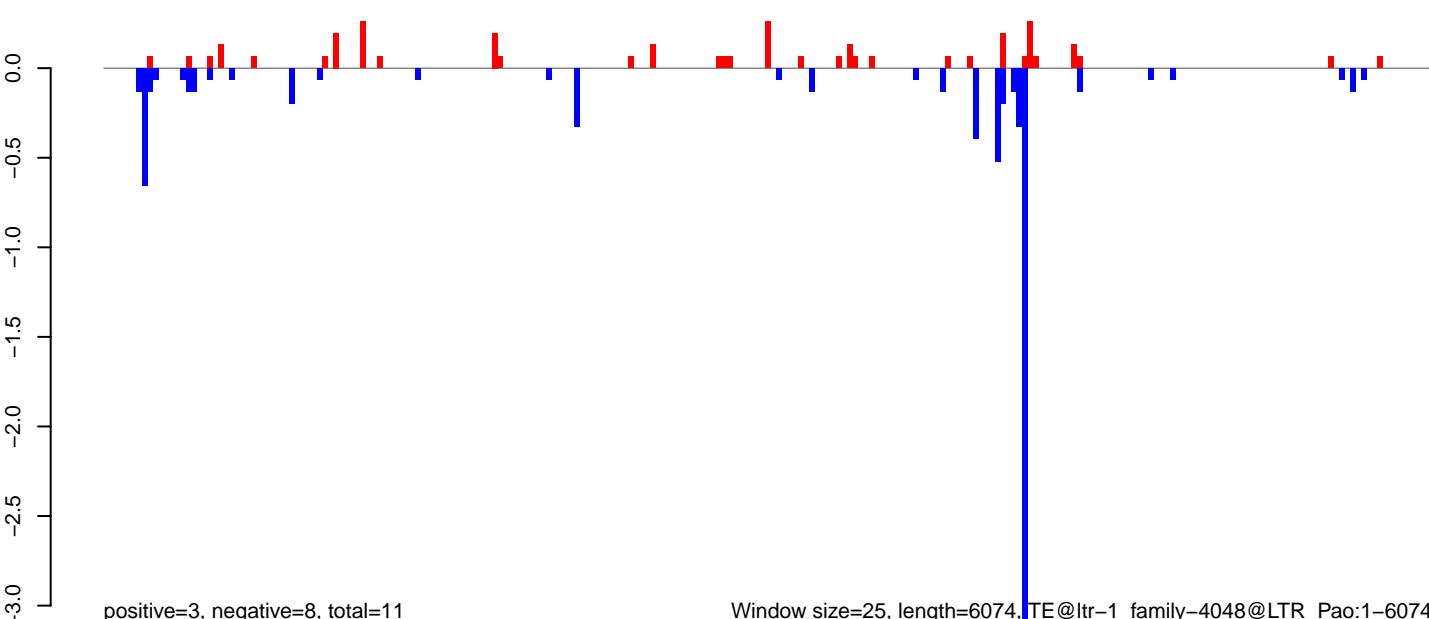
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AeAlbo_Embryo0.1day_CT.24_35.rep



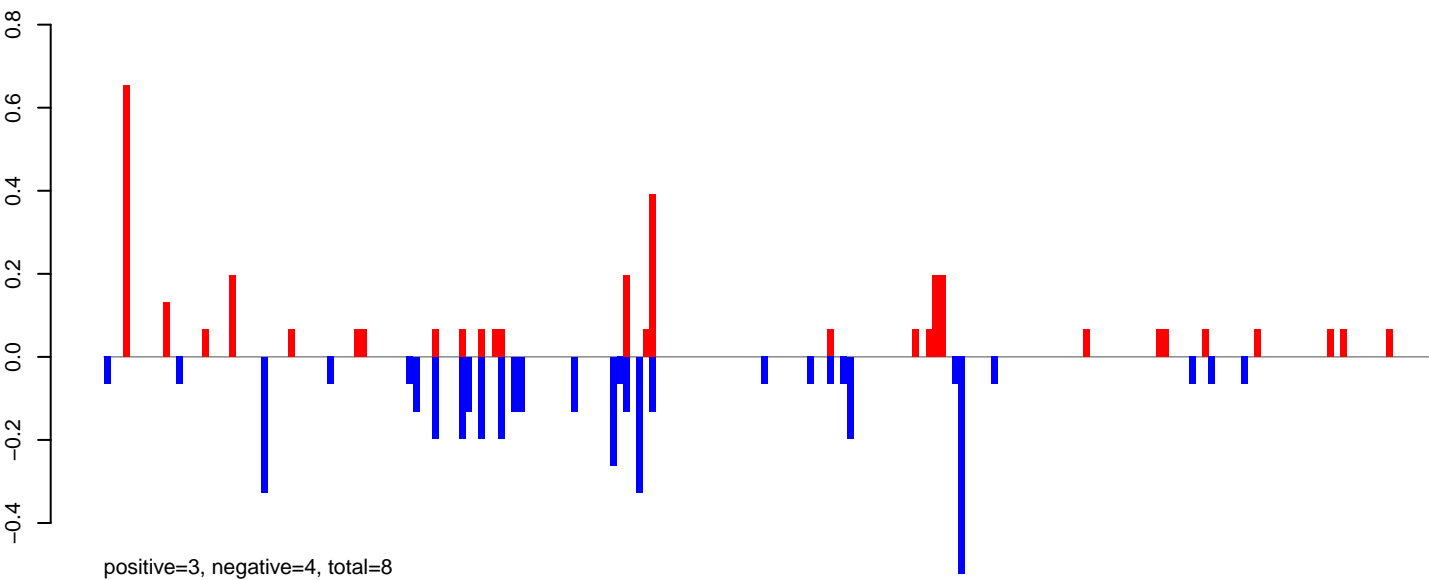
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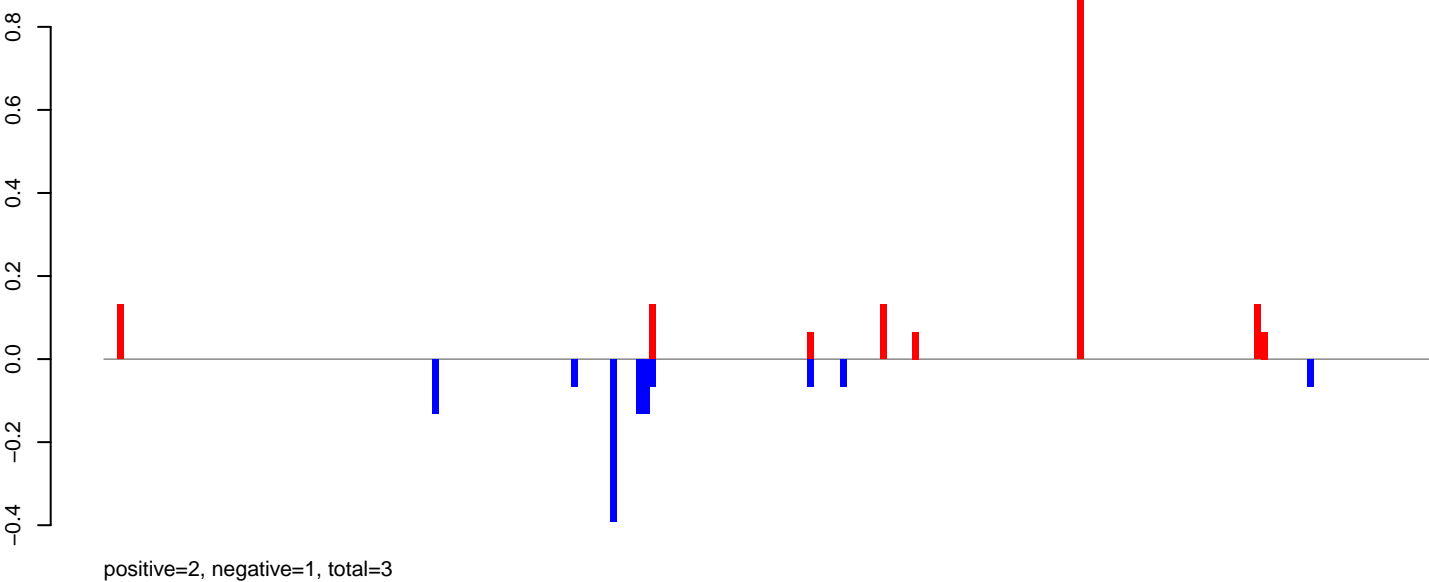
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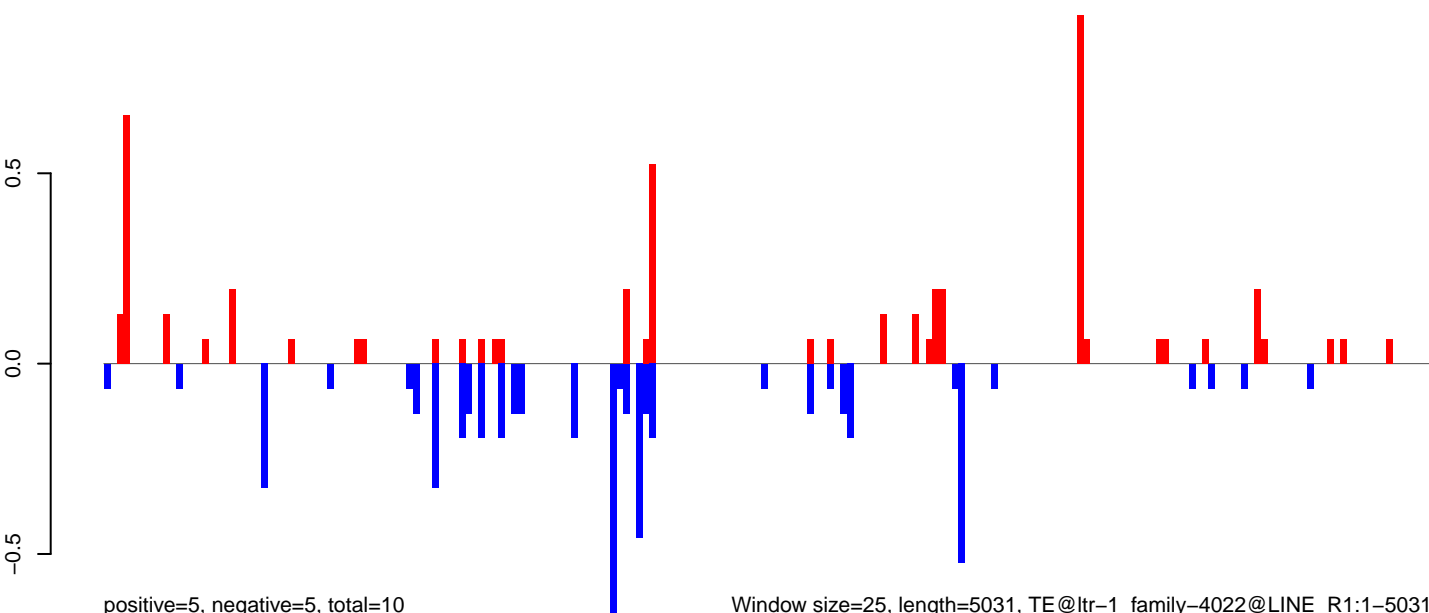
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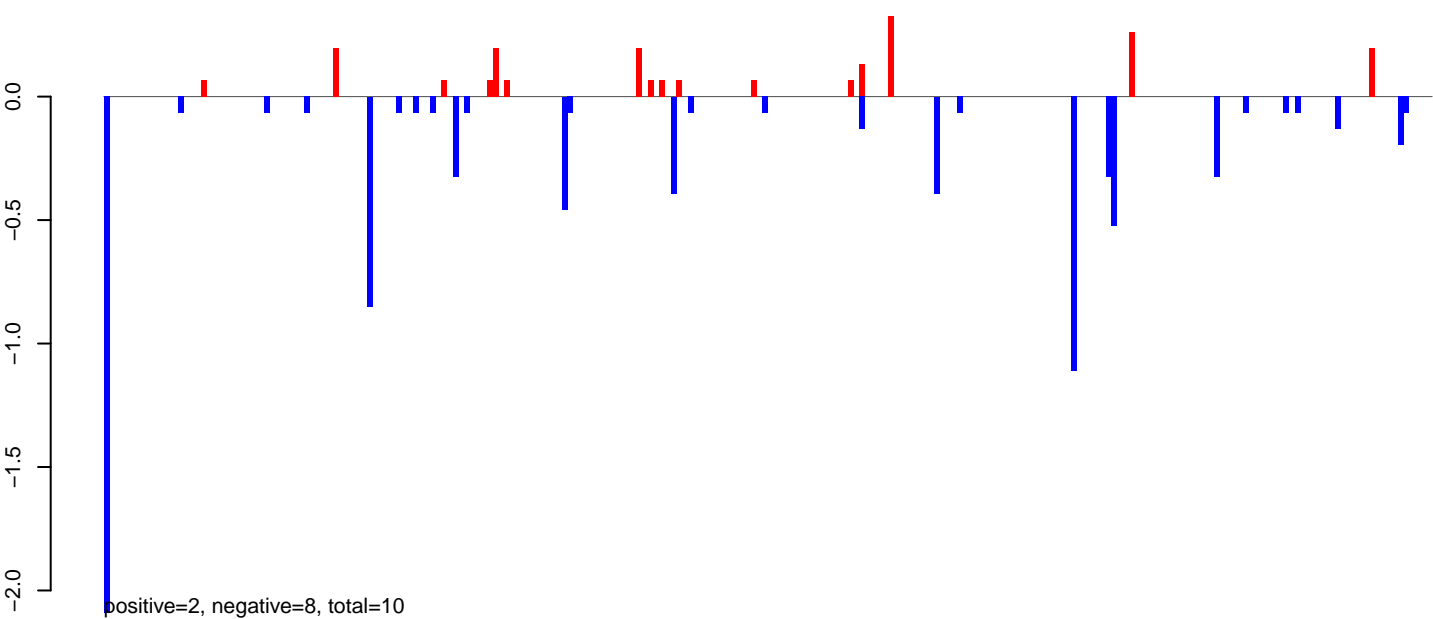
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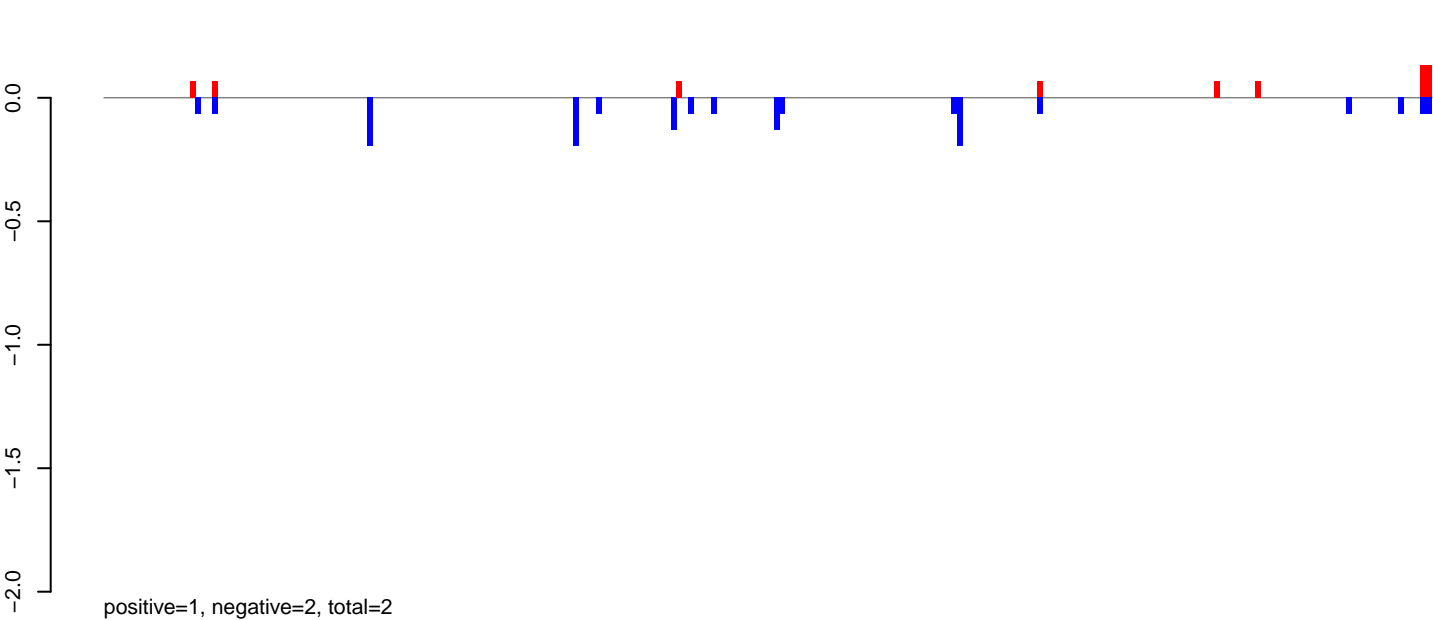
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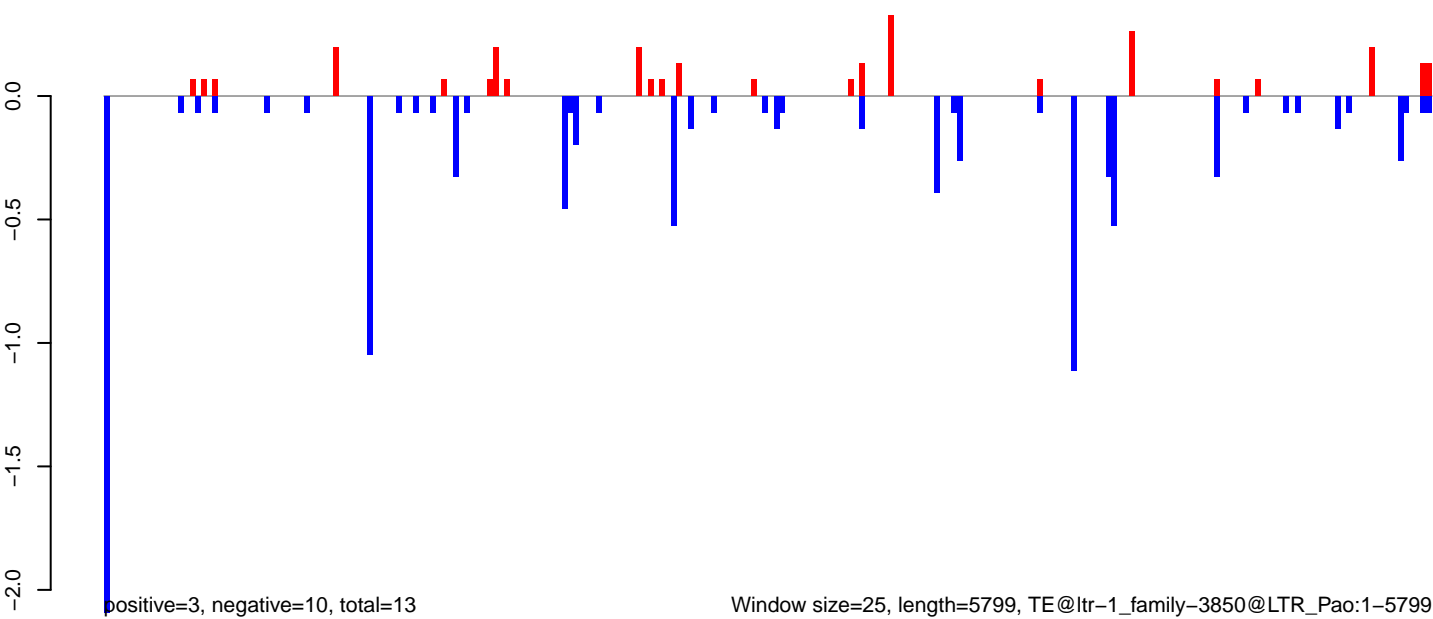
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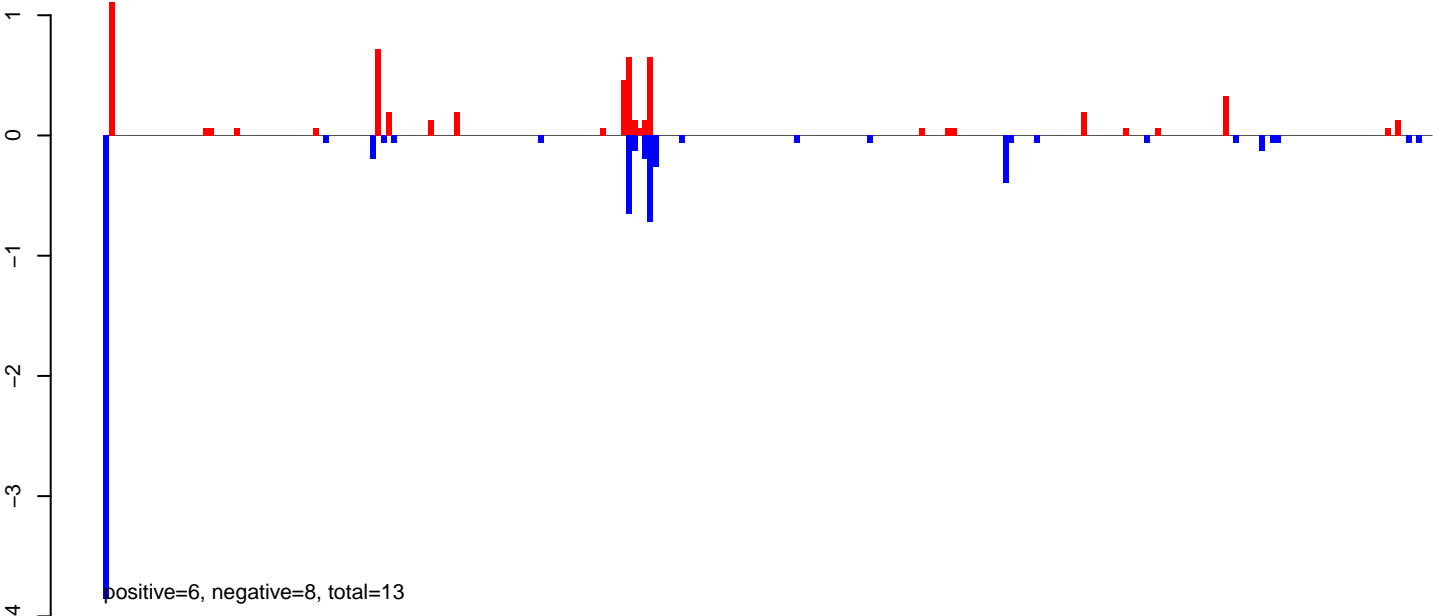
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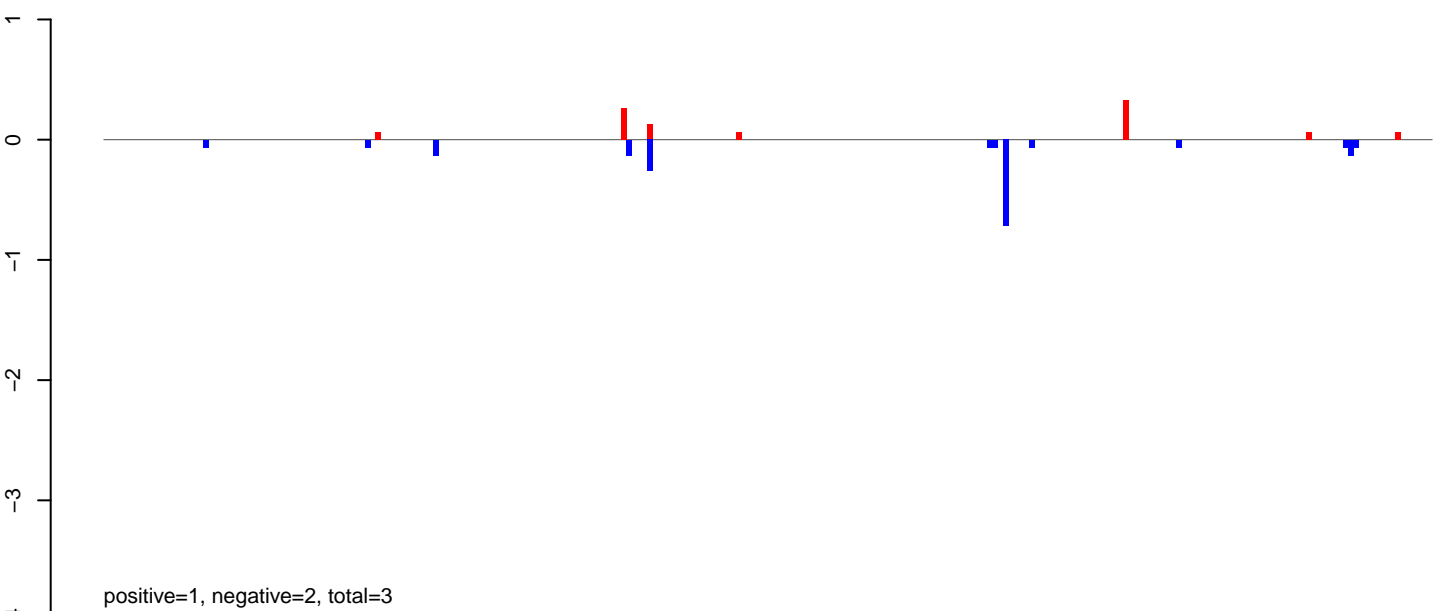
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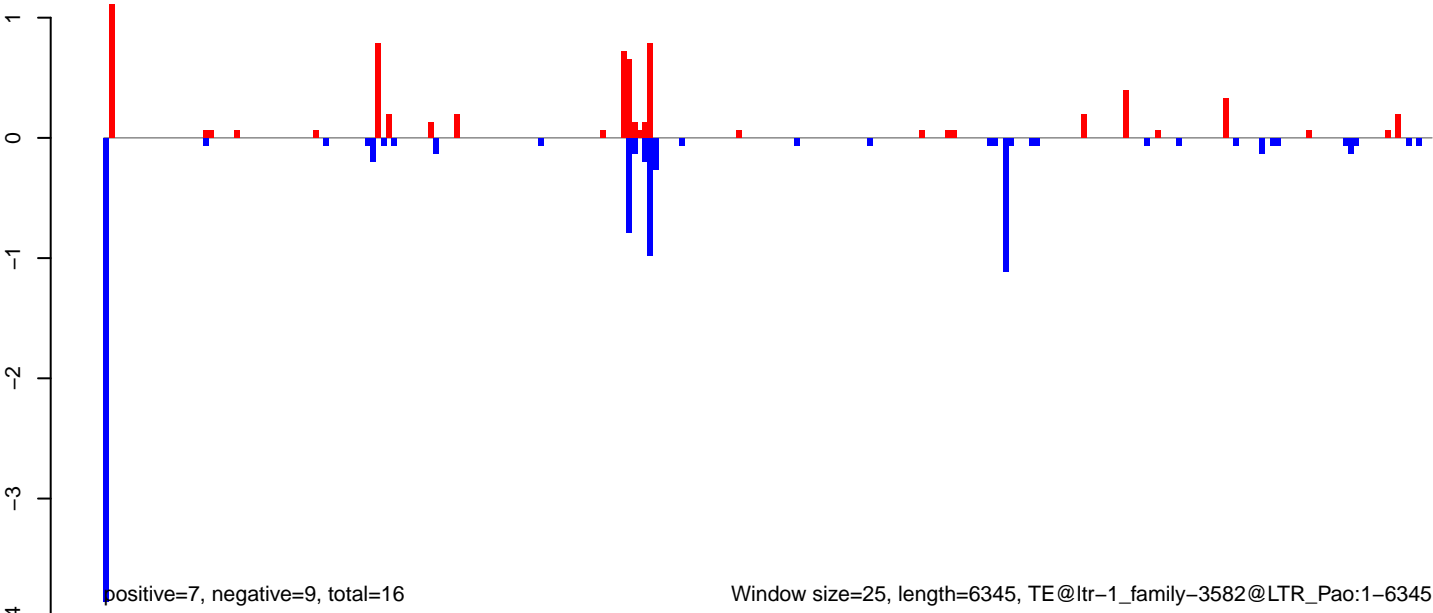
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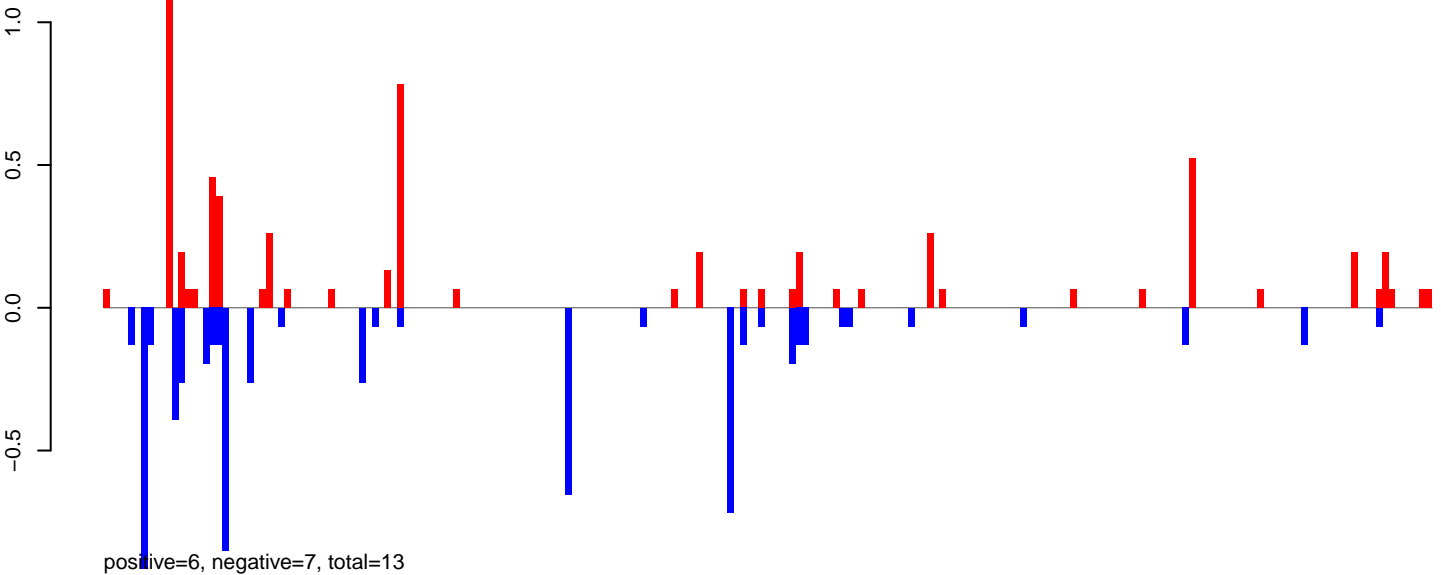
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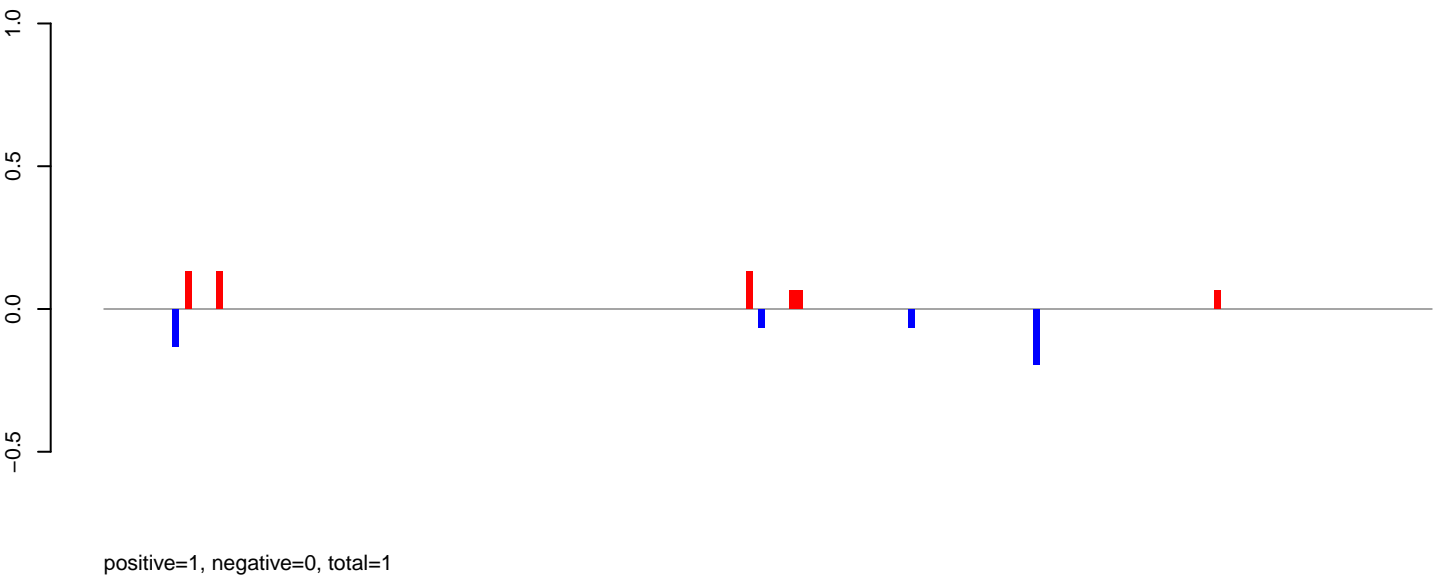
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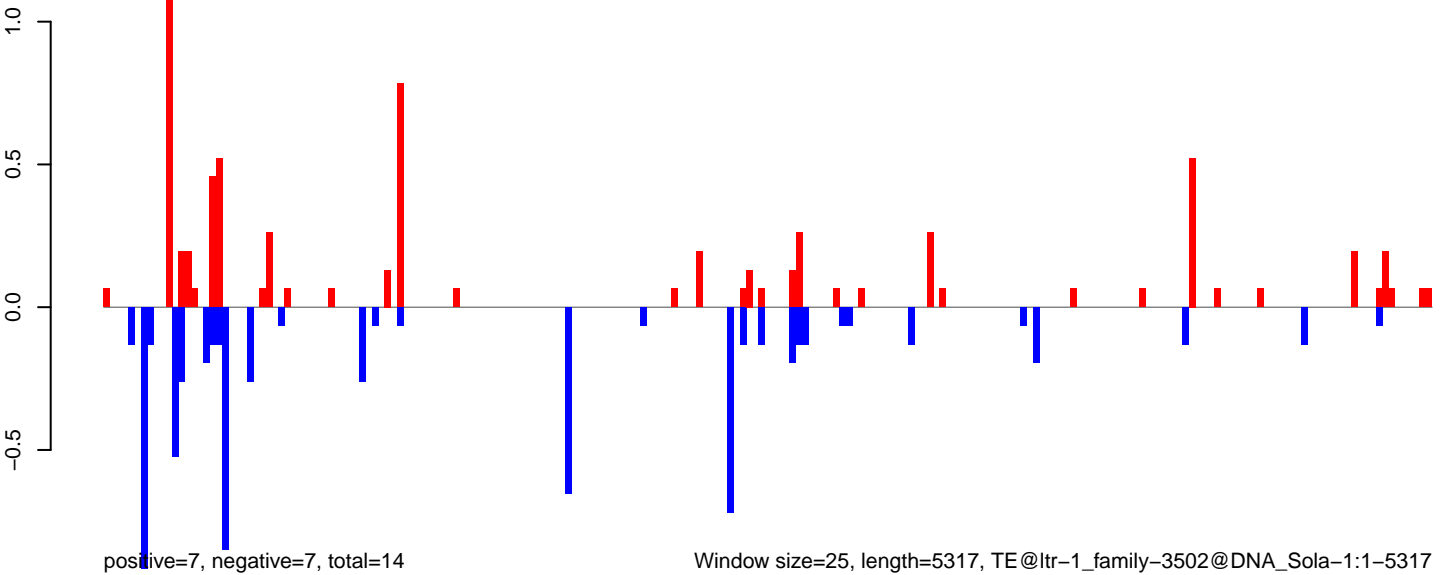
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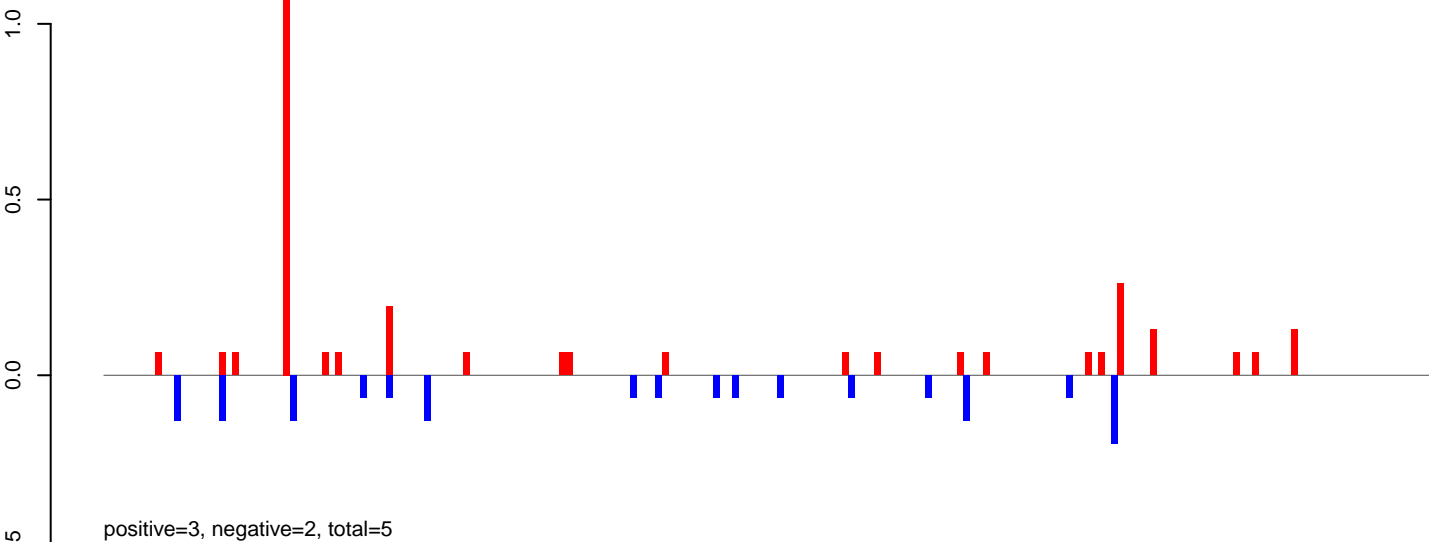
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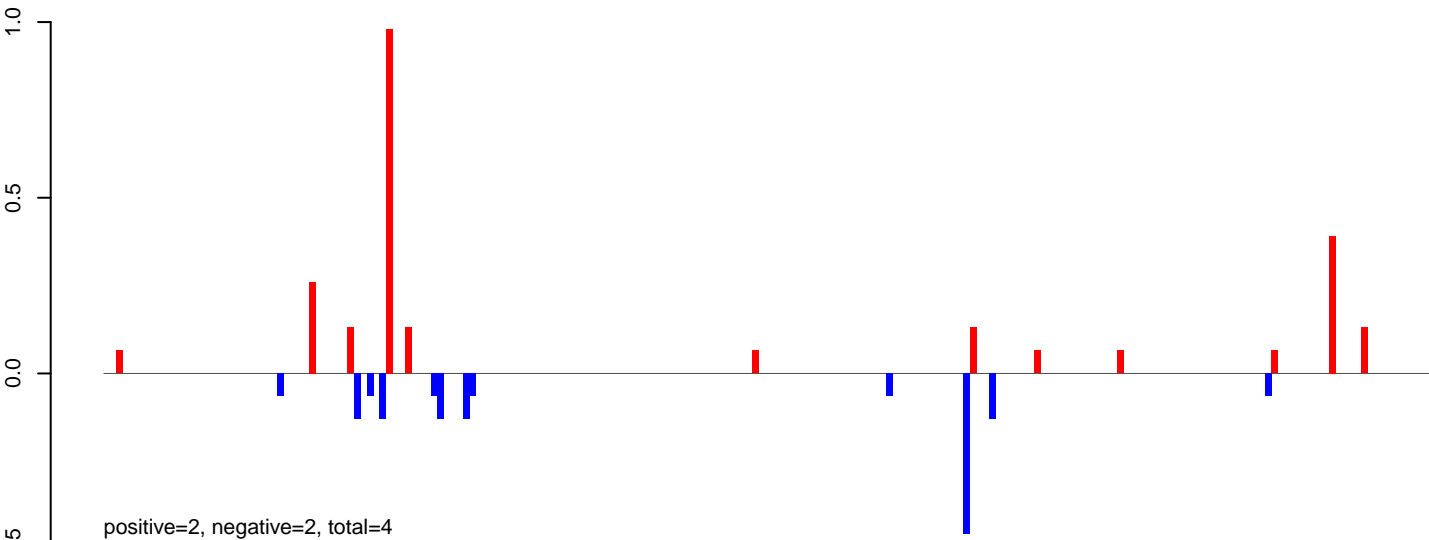
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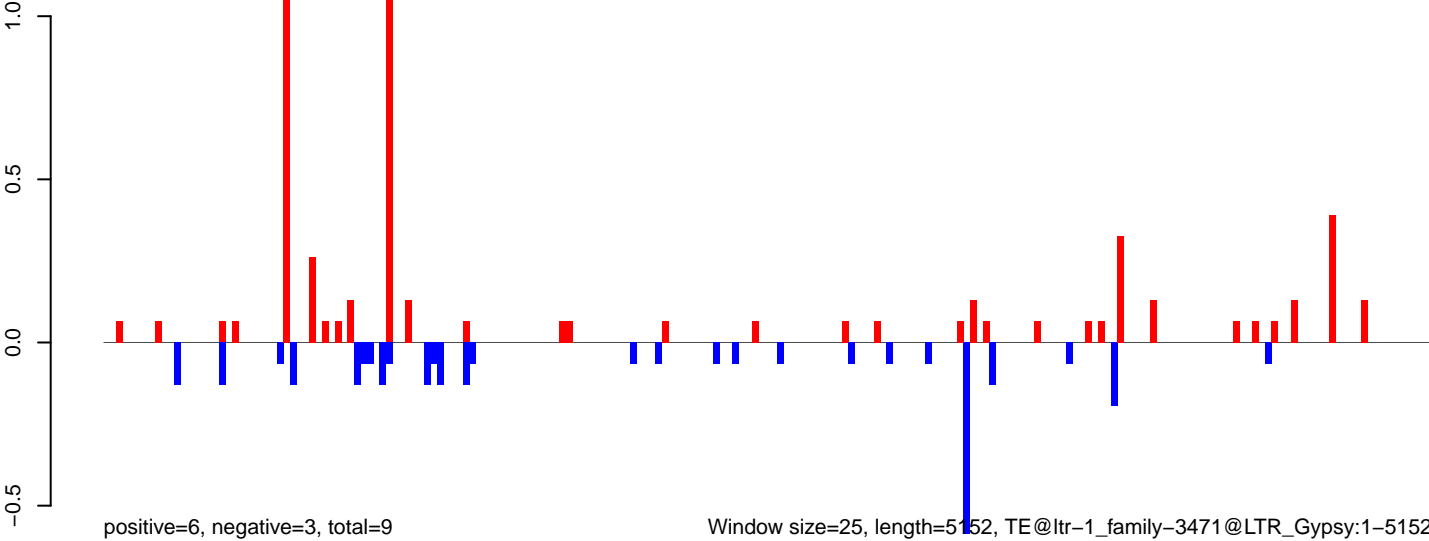
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AeAlbo_Embryo0.1day_CT.24_35.rep

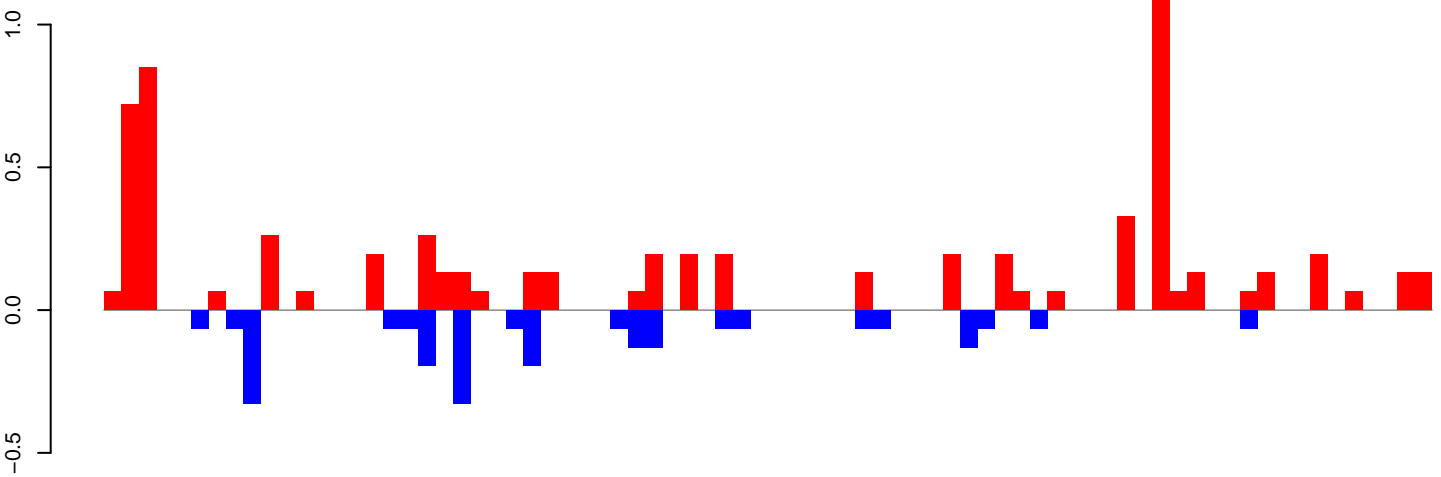


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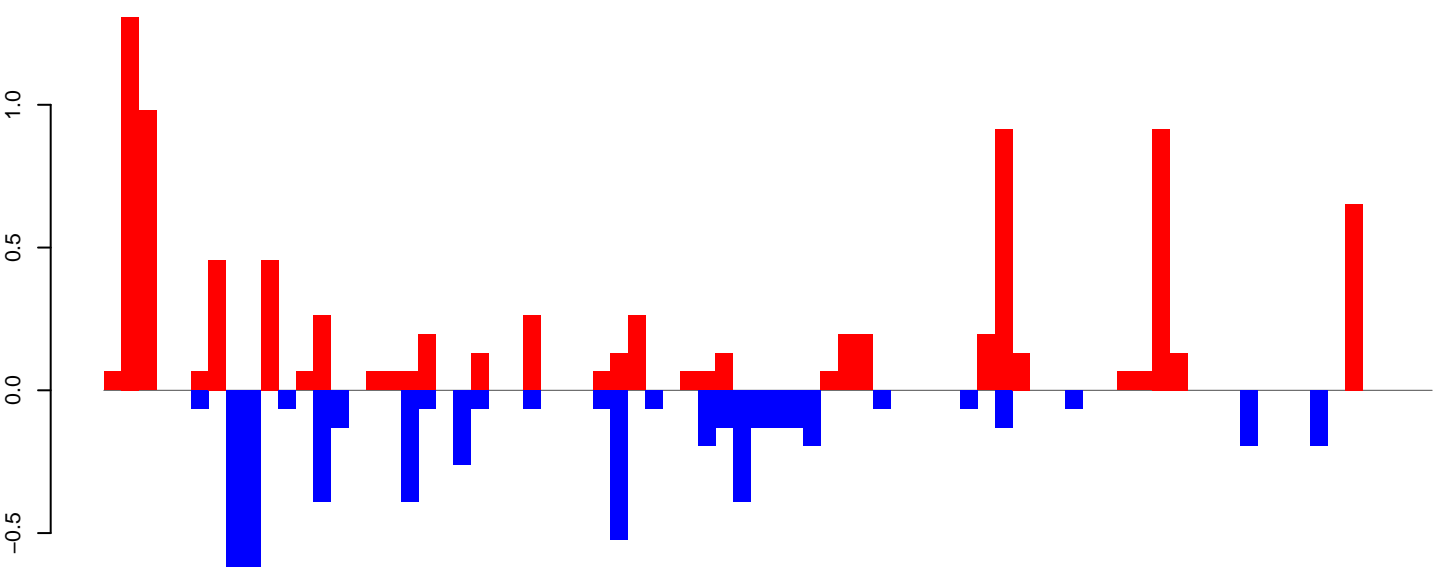
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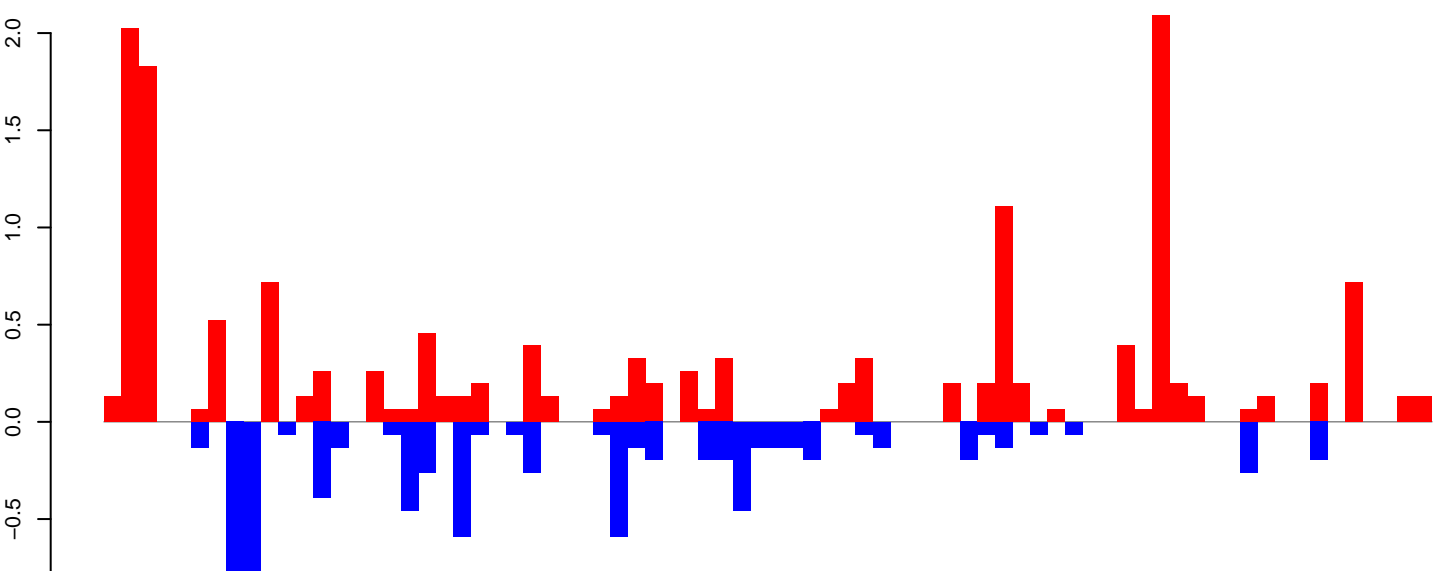
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=9, negative=6, total=14

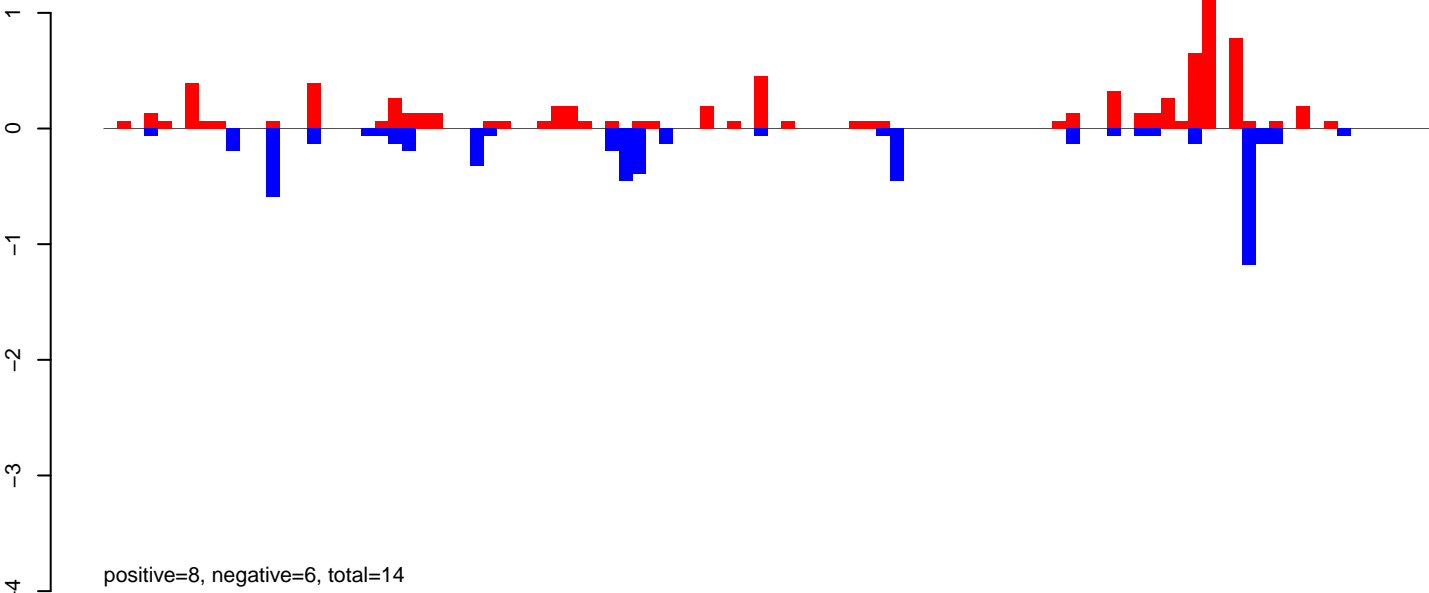
AeAlbo_Embryo0.1day_CT.rep



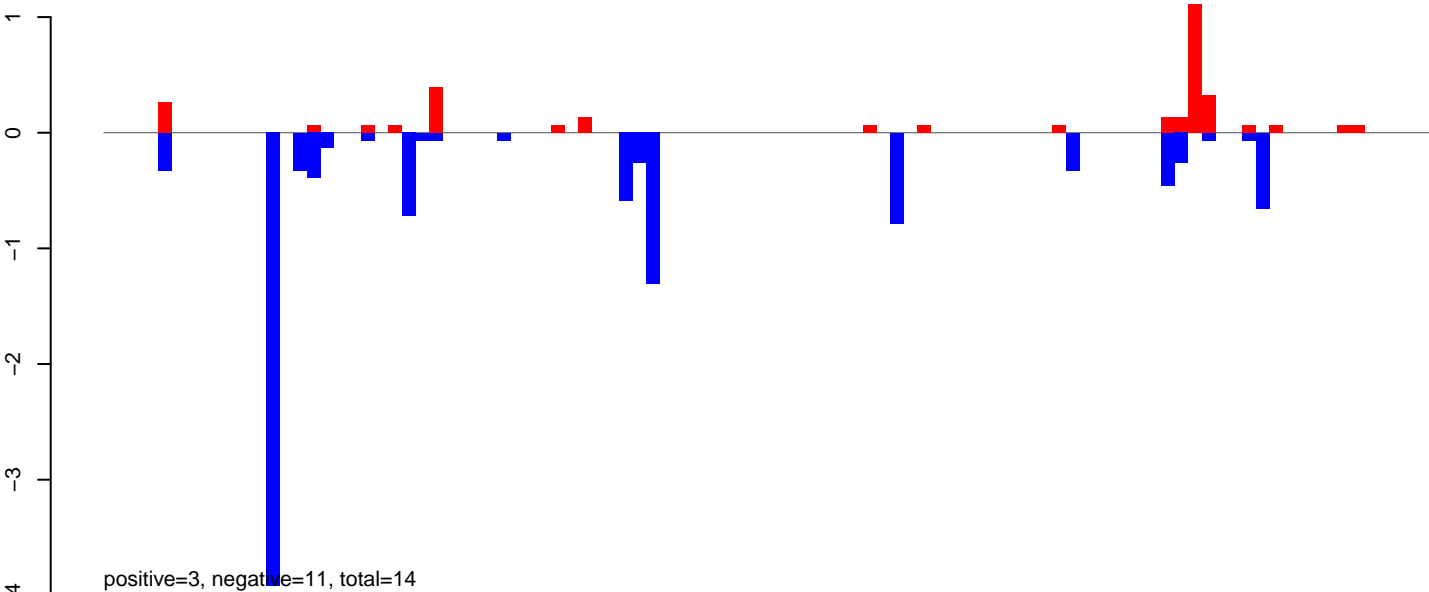
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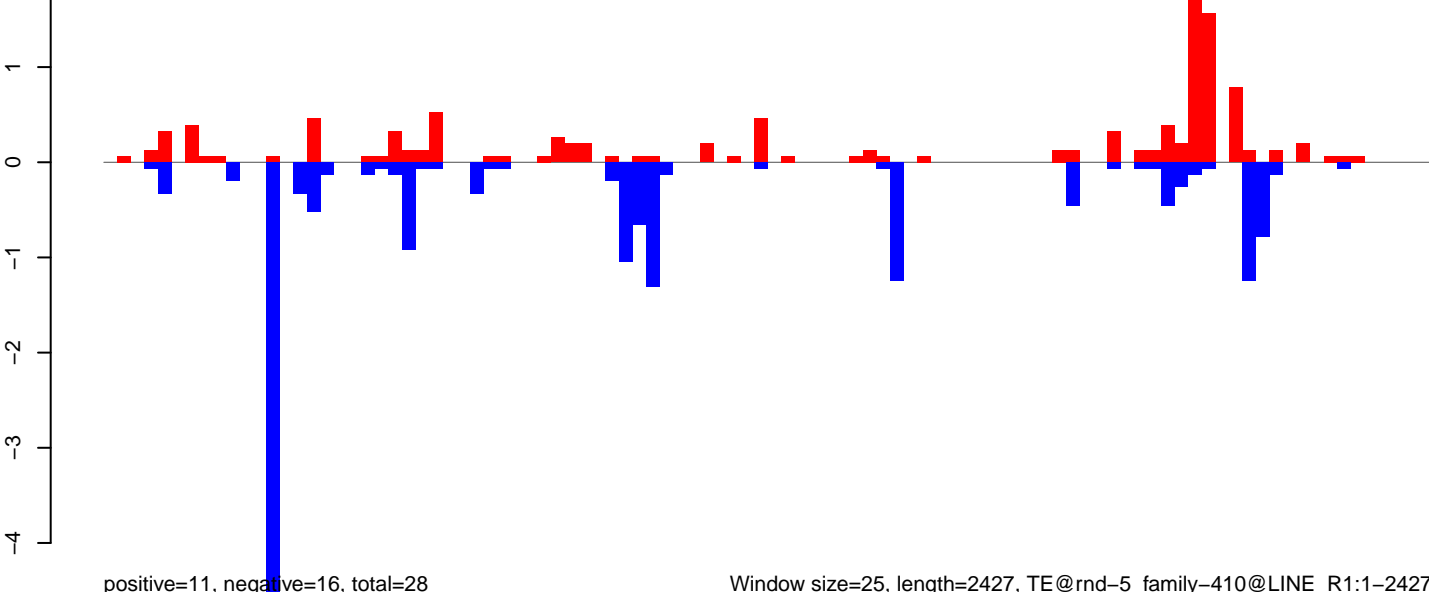
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AeAlbo_Embryo0.1day_CT.24_35.rep



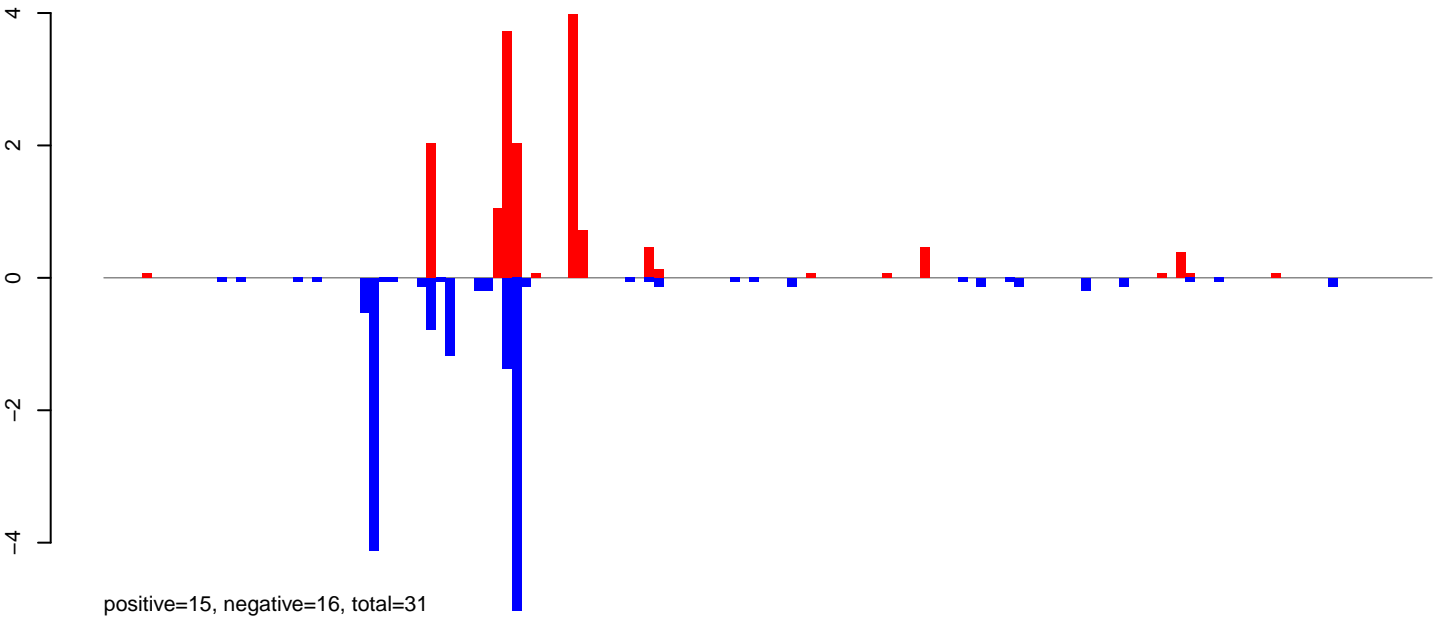
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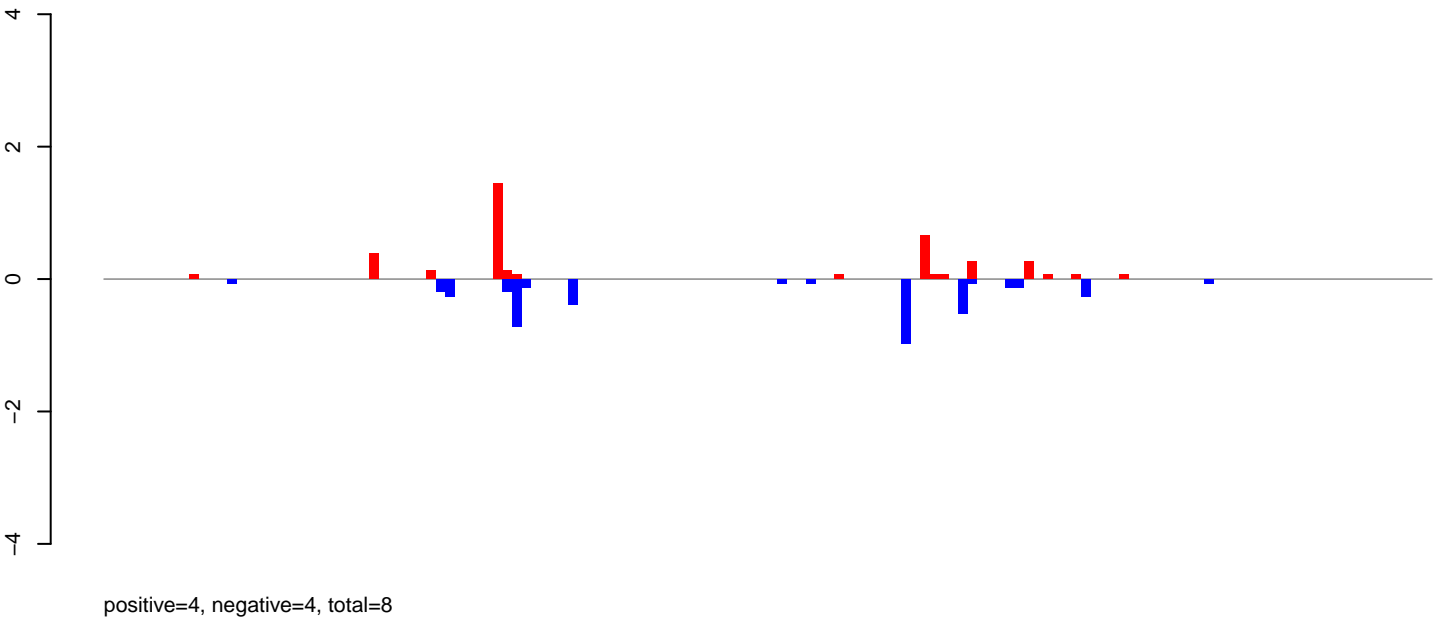
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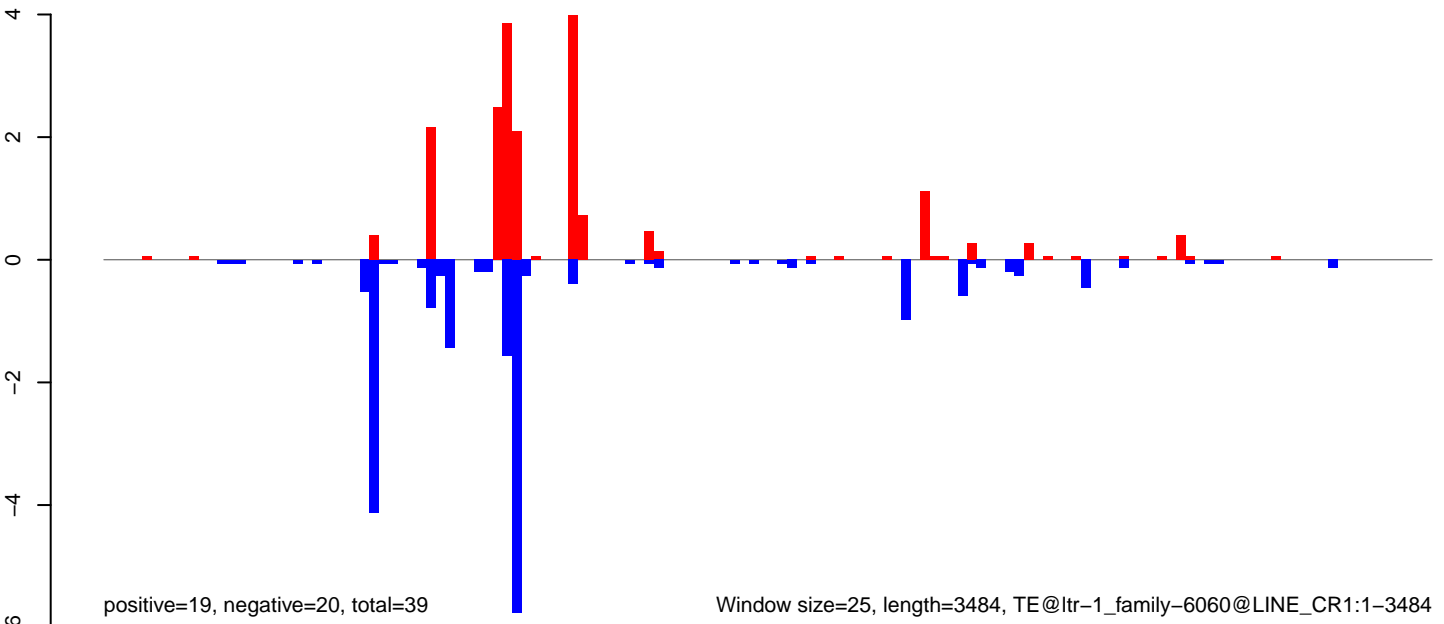
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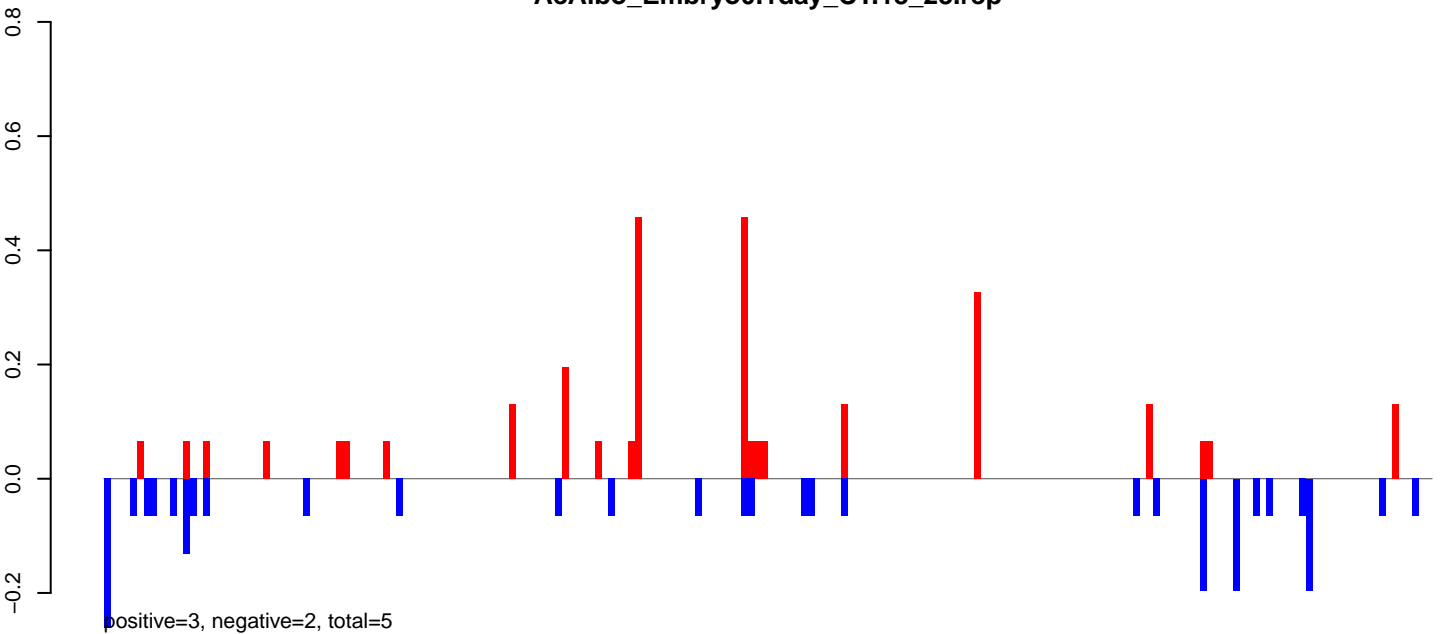
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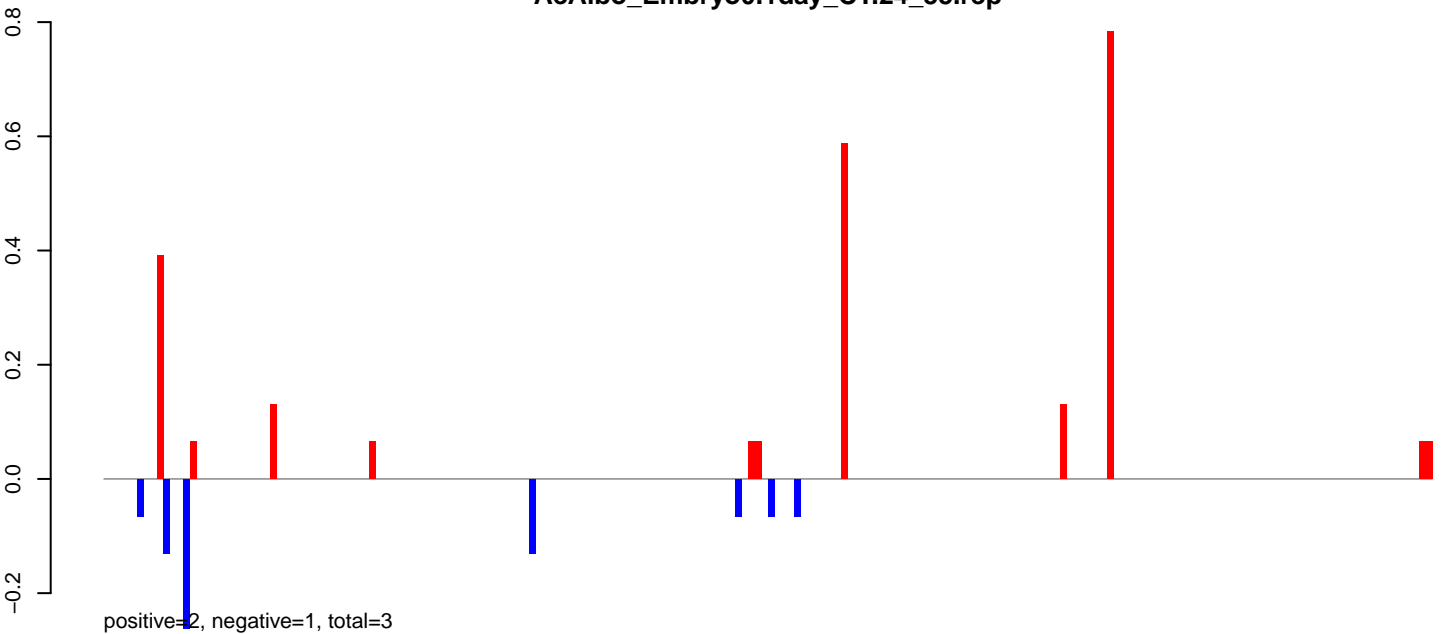
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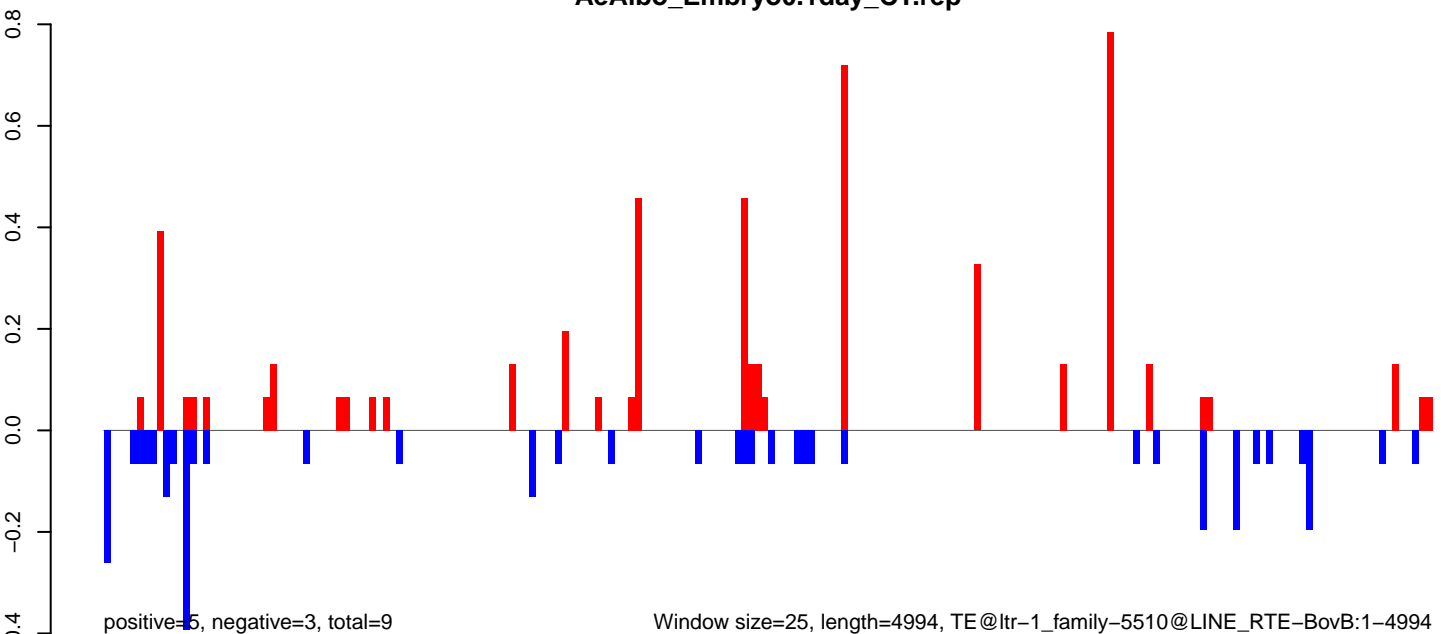
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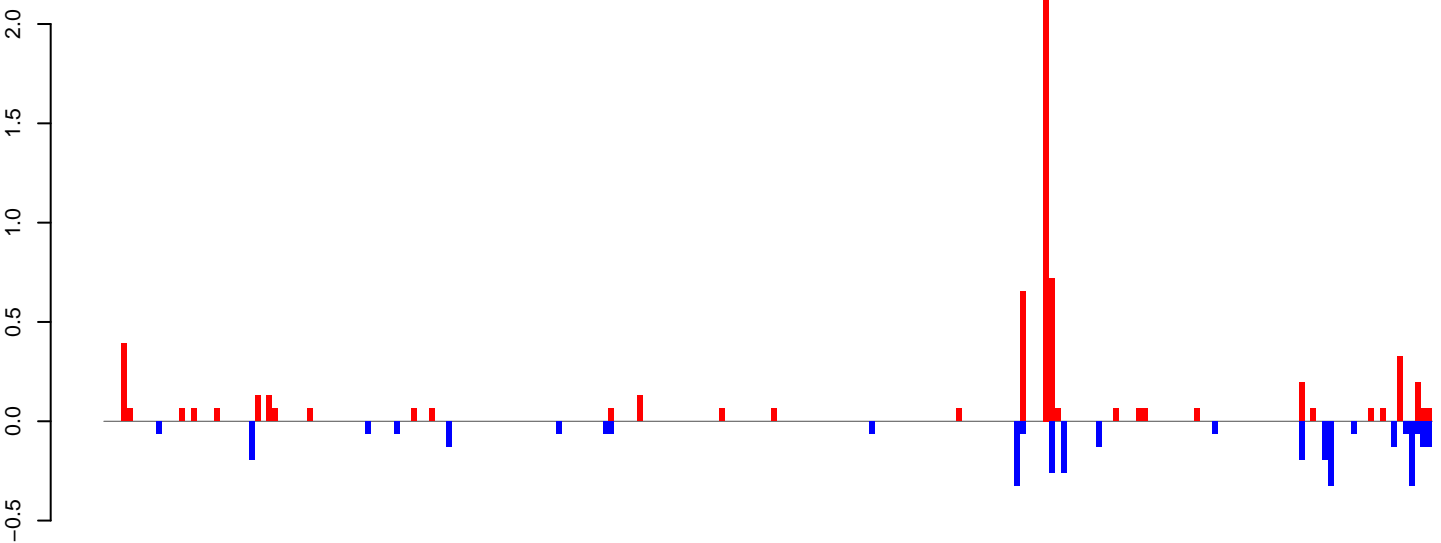
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AeAlbo_Embryo0.1day_CT.rep

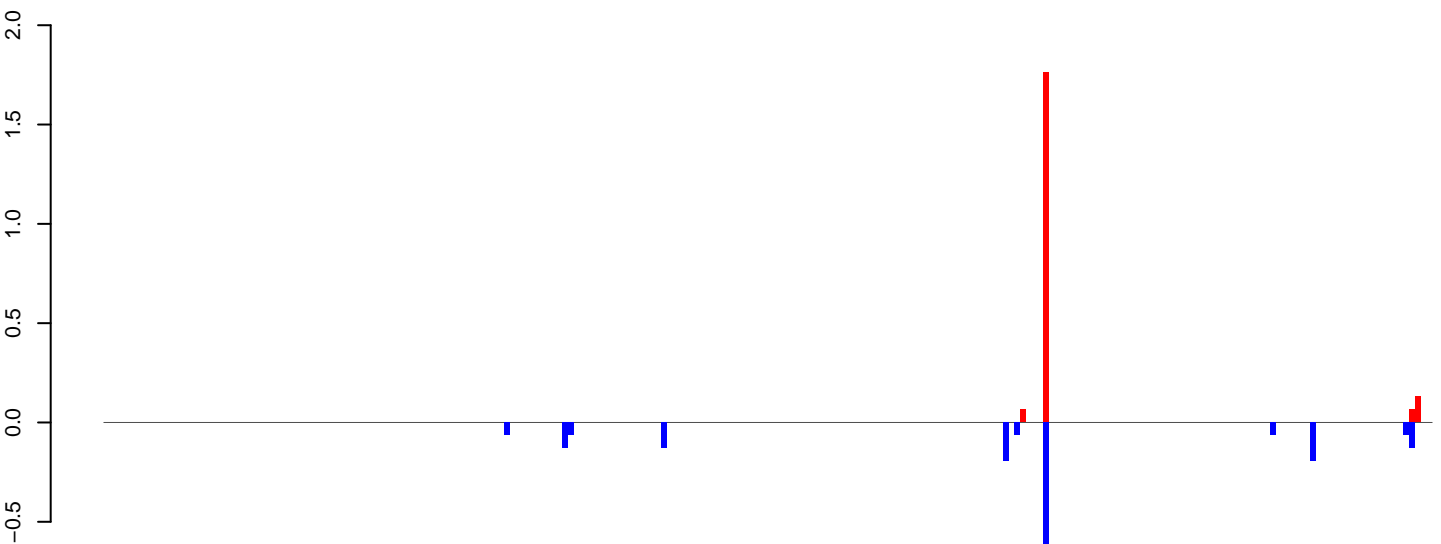


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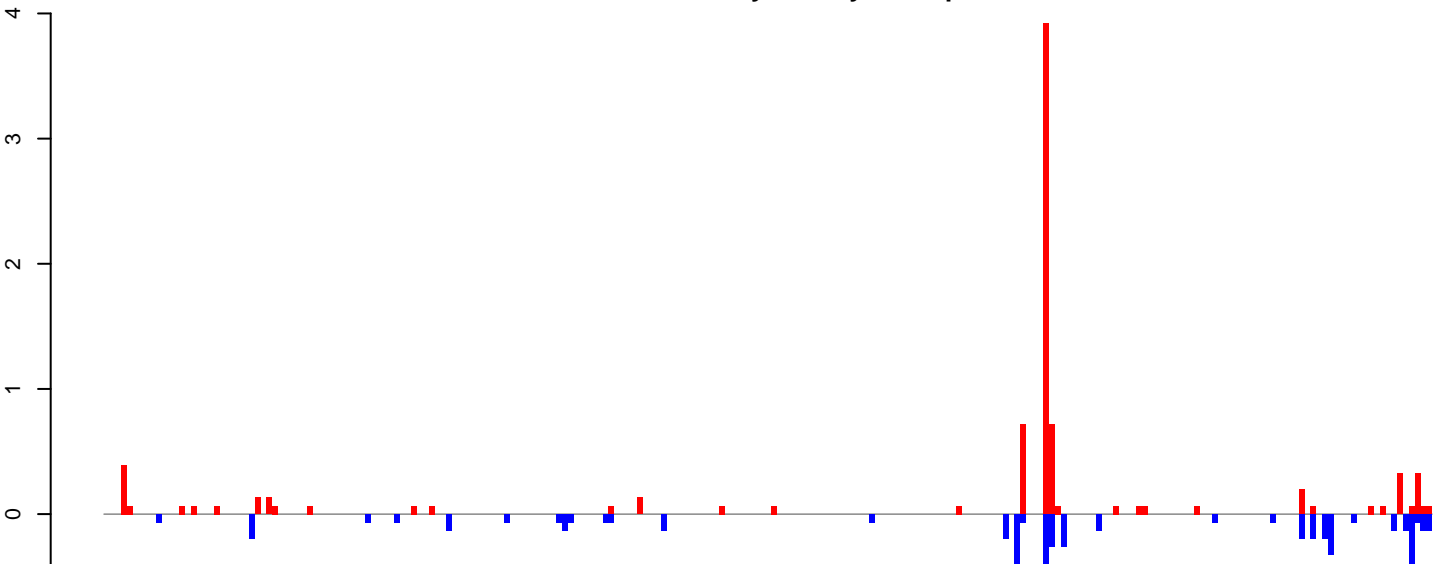
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=2, total=4

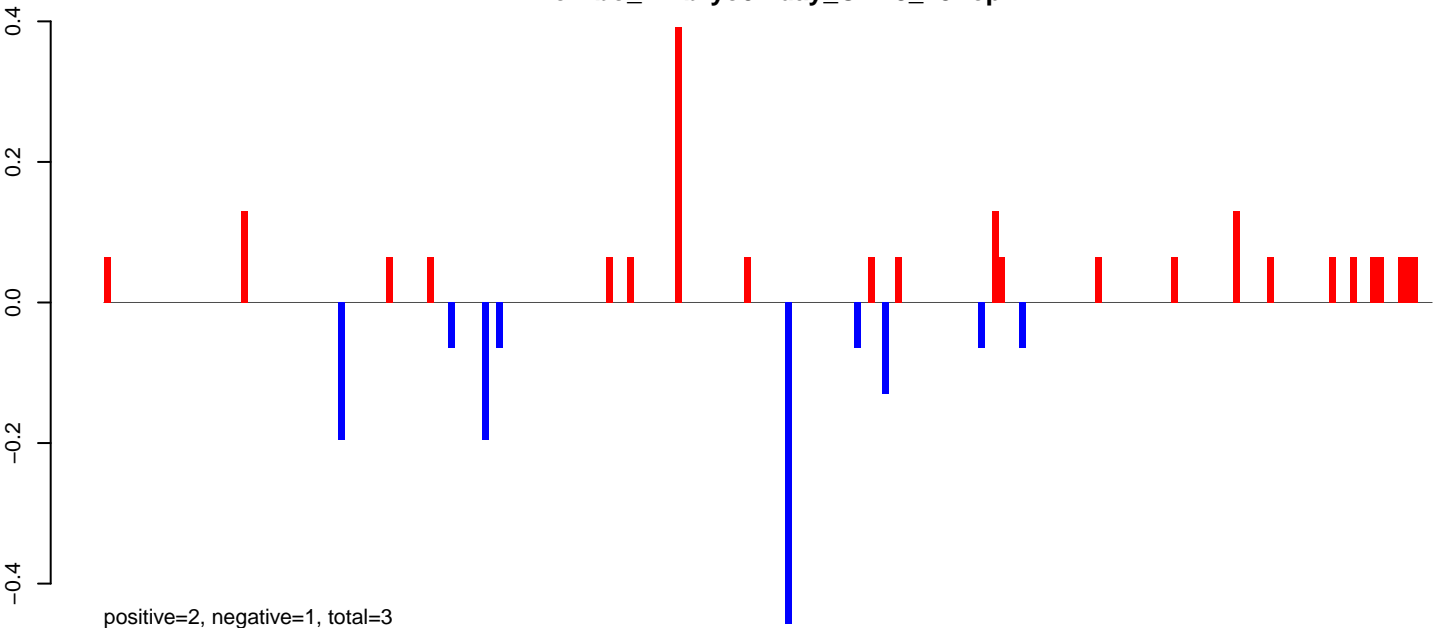
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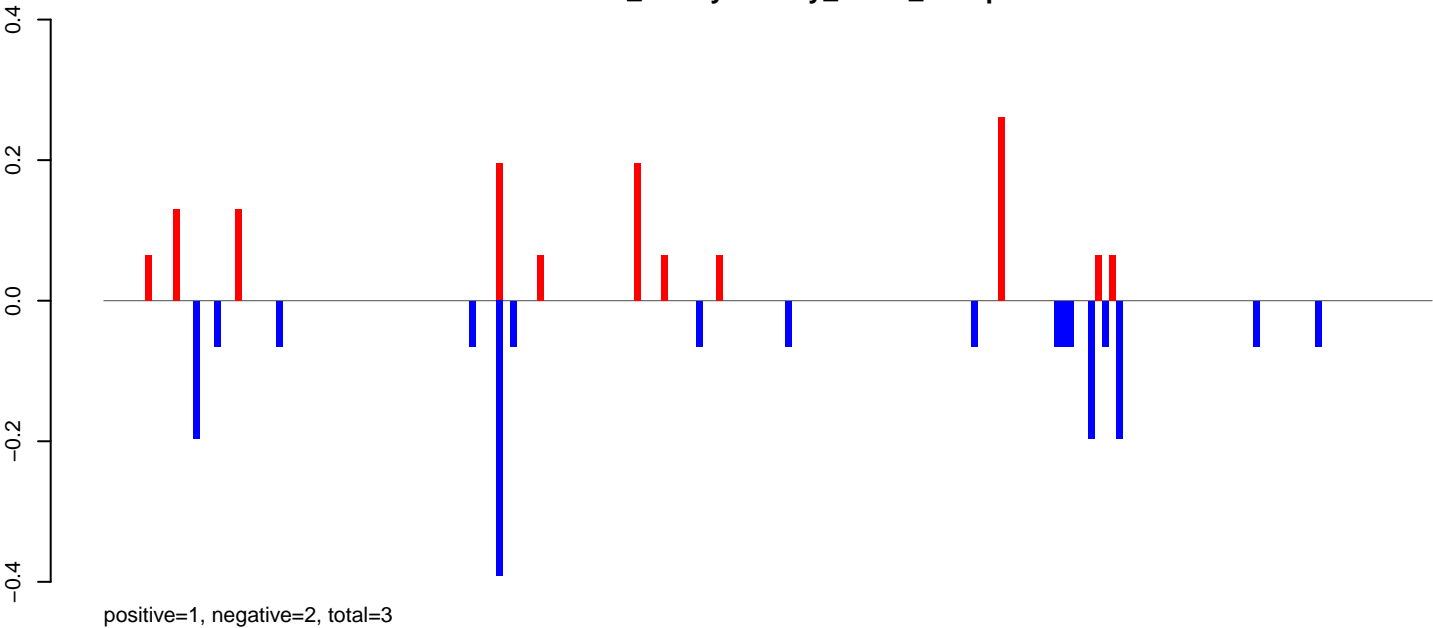
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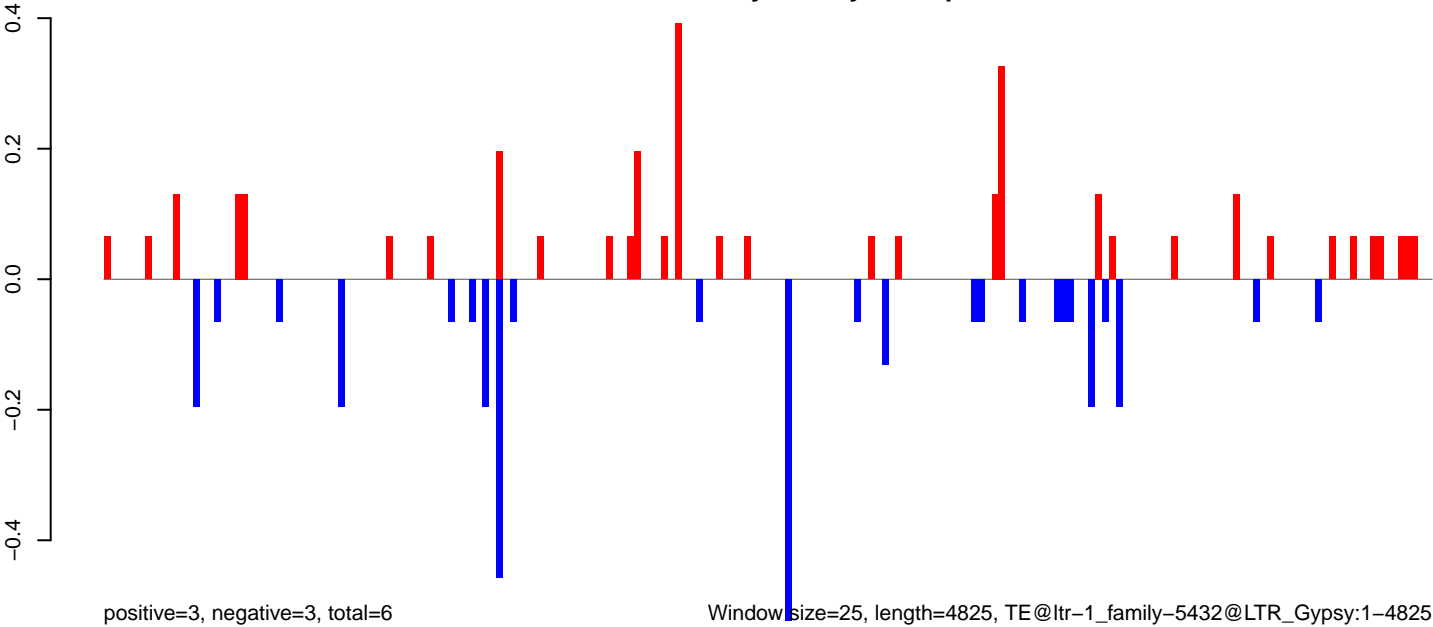
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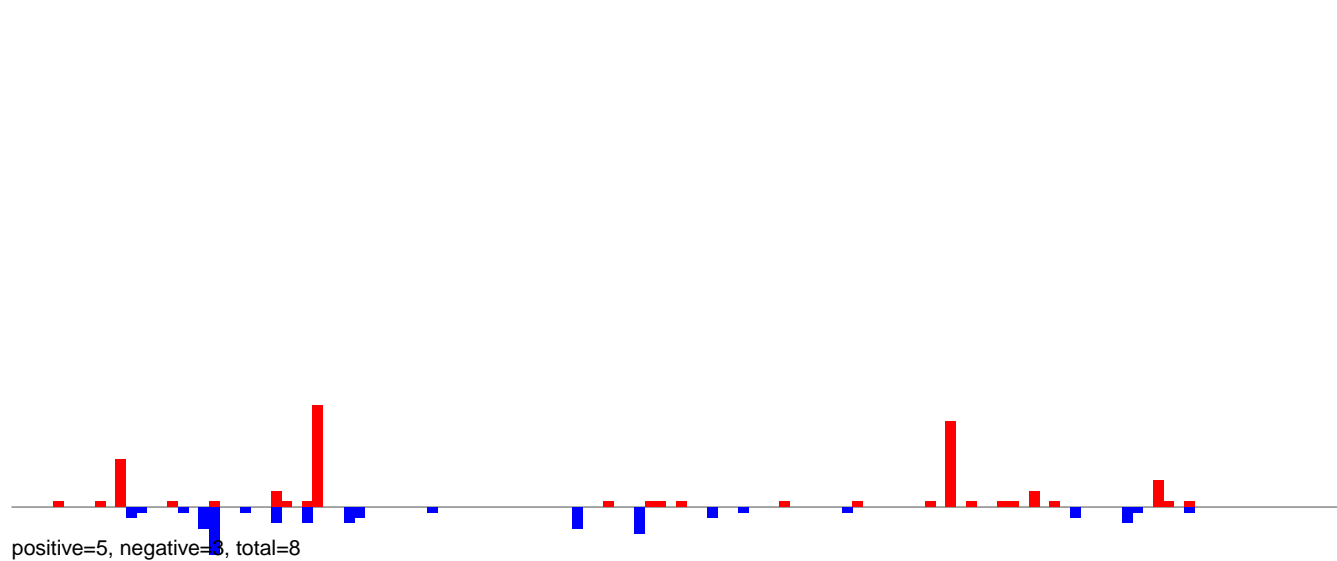
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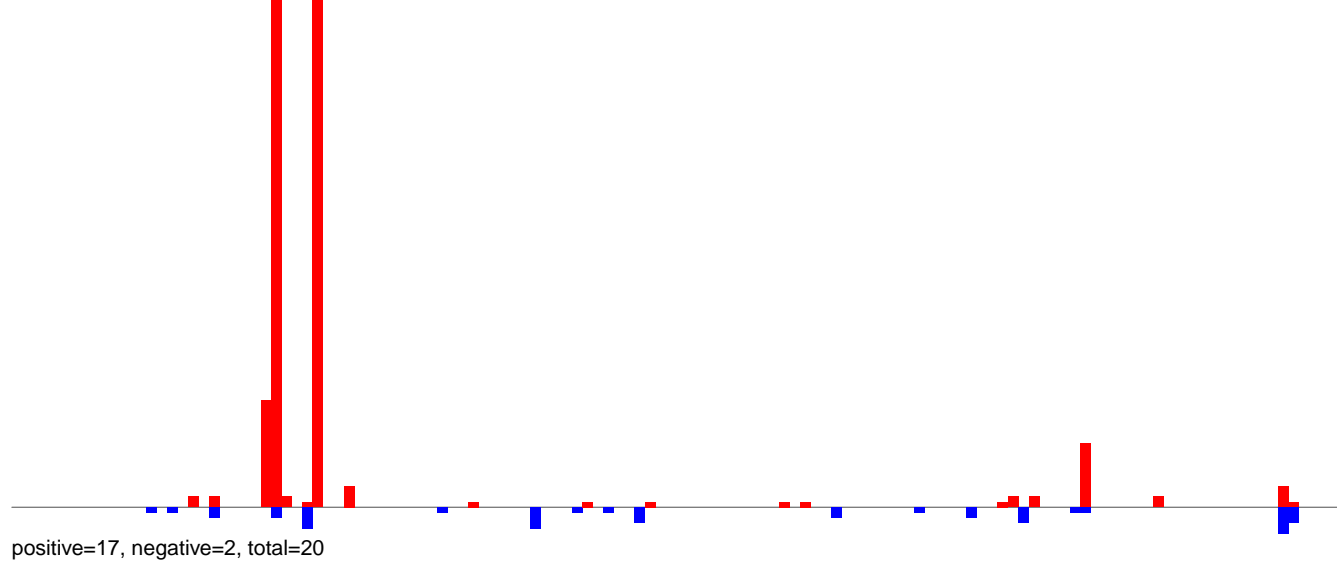
AeAlbo_Embryo0.1day_CT.rep



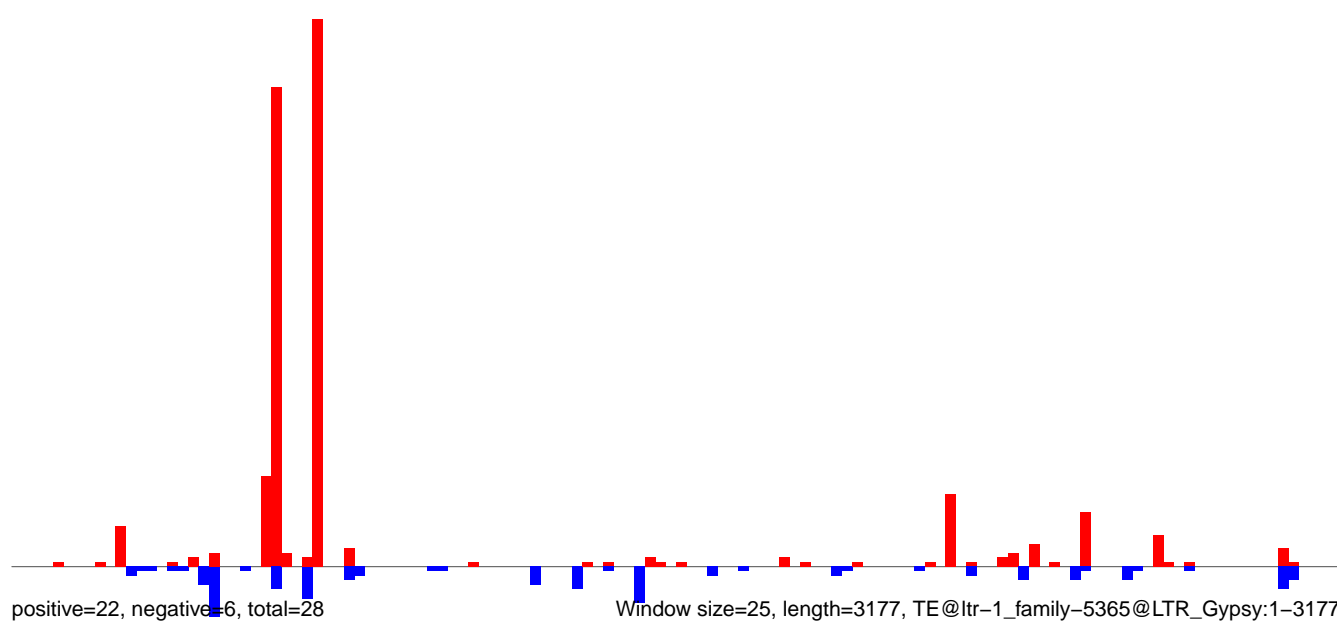
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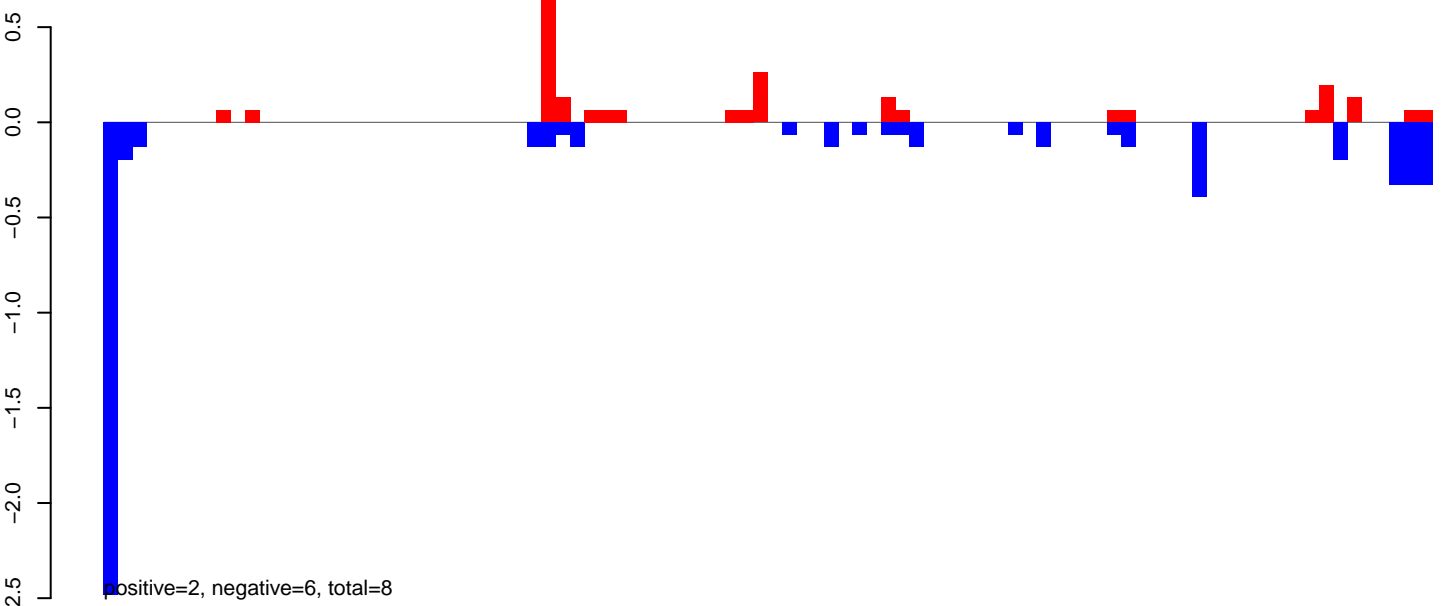
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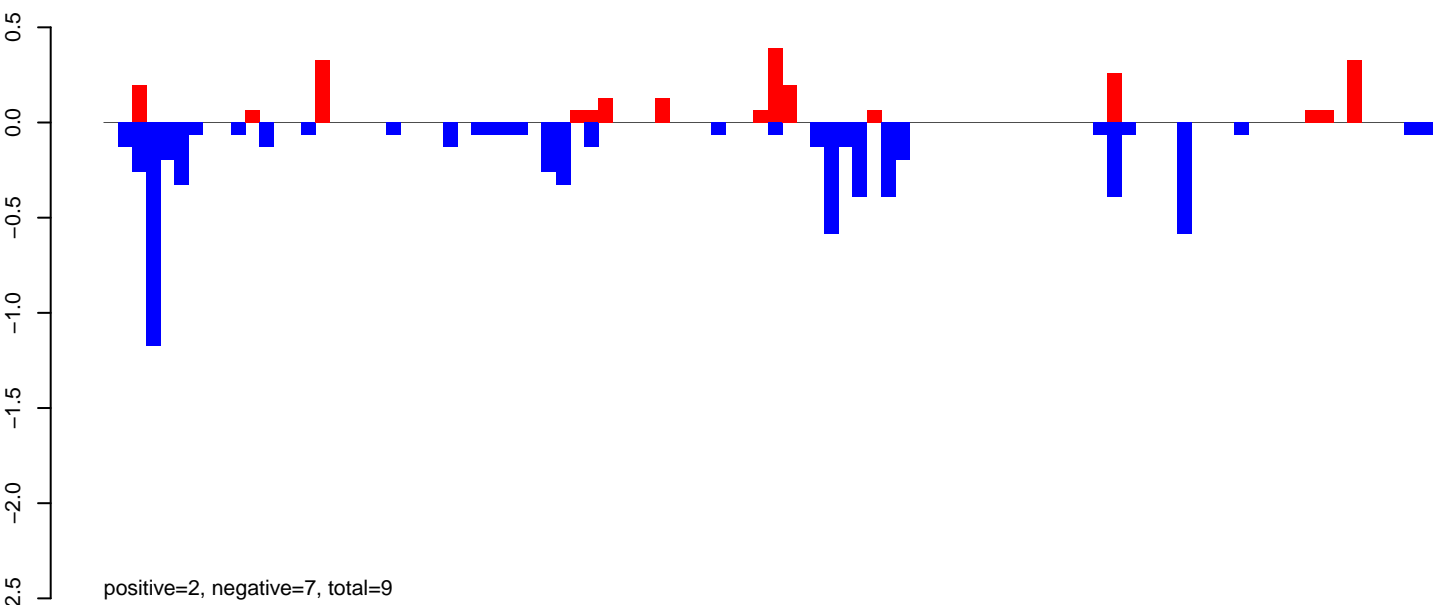
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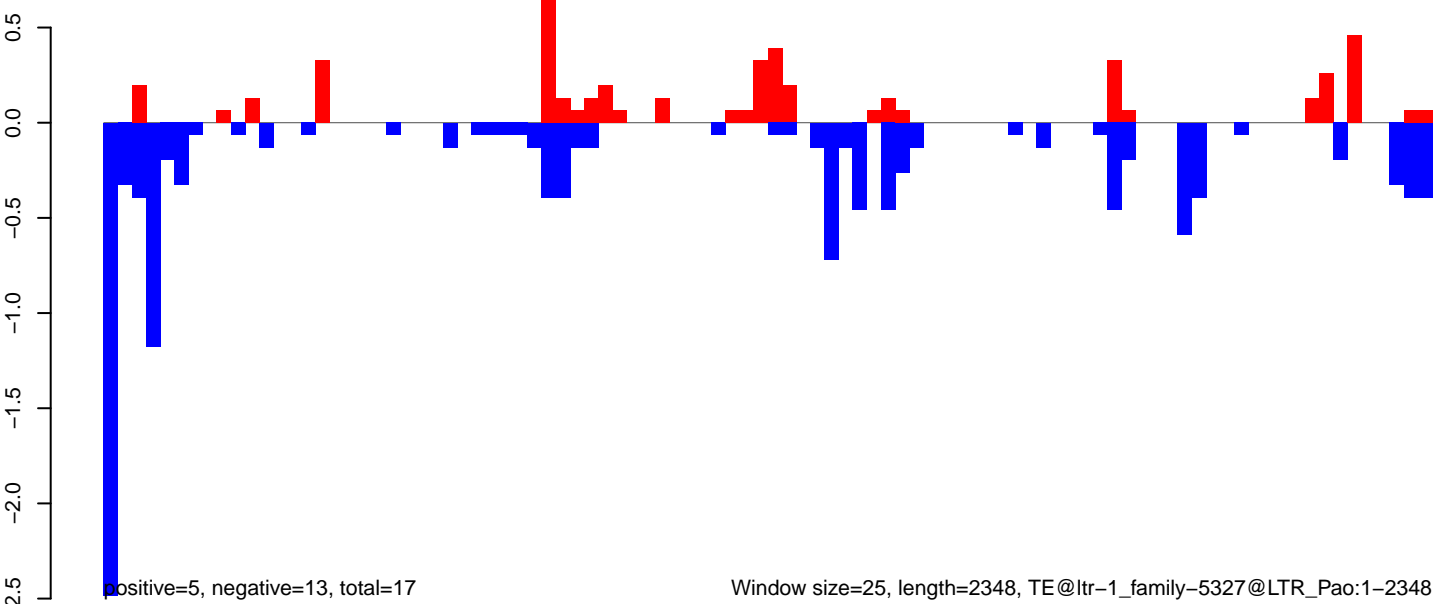
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

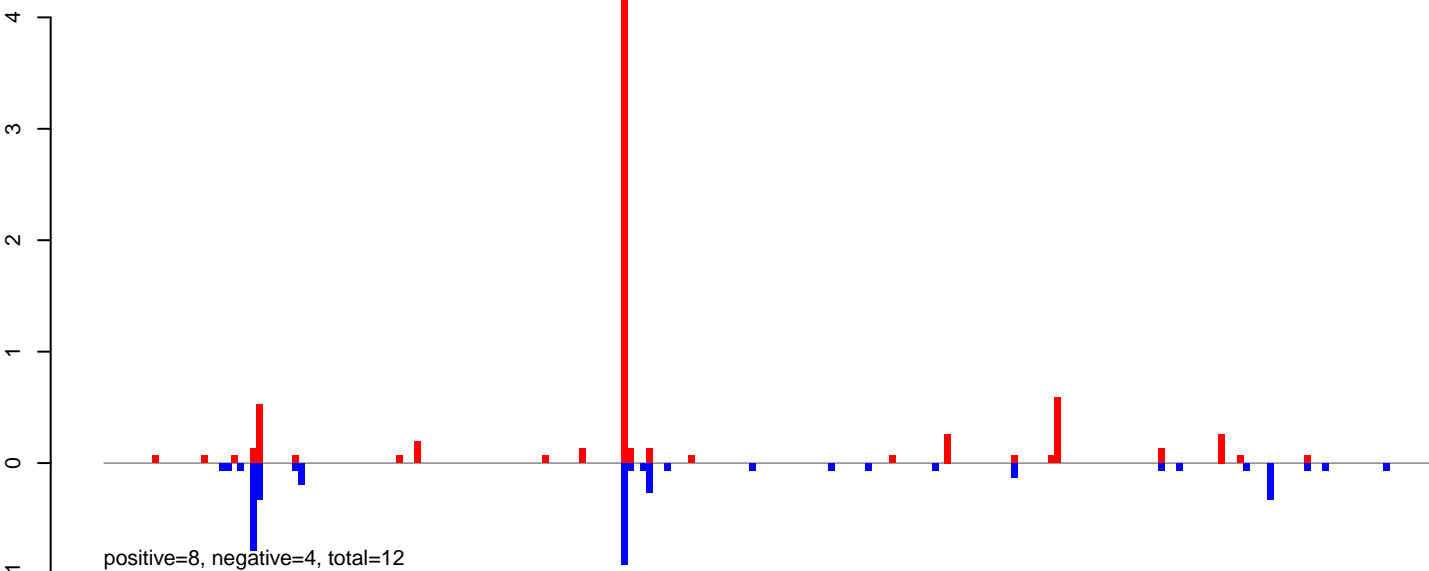


AeAlbo_Embryo0.1day_CT.rep

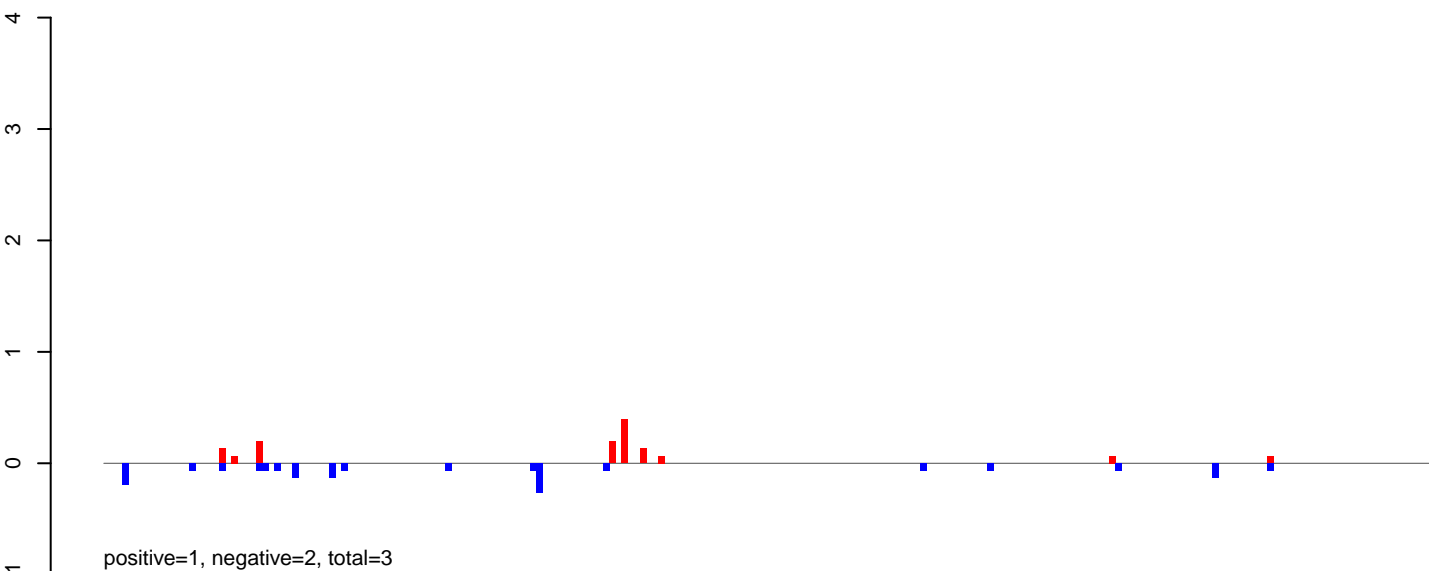


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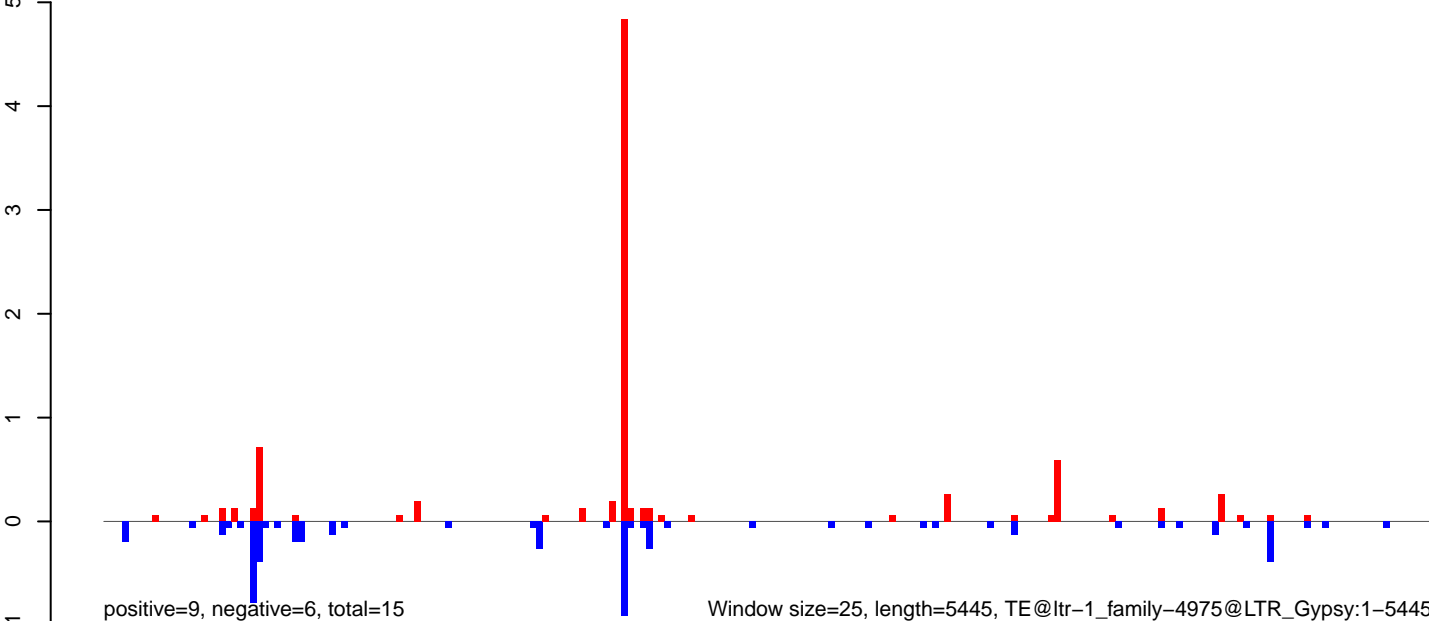
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

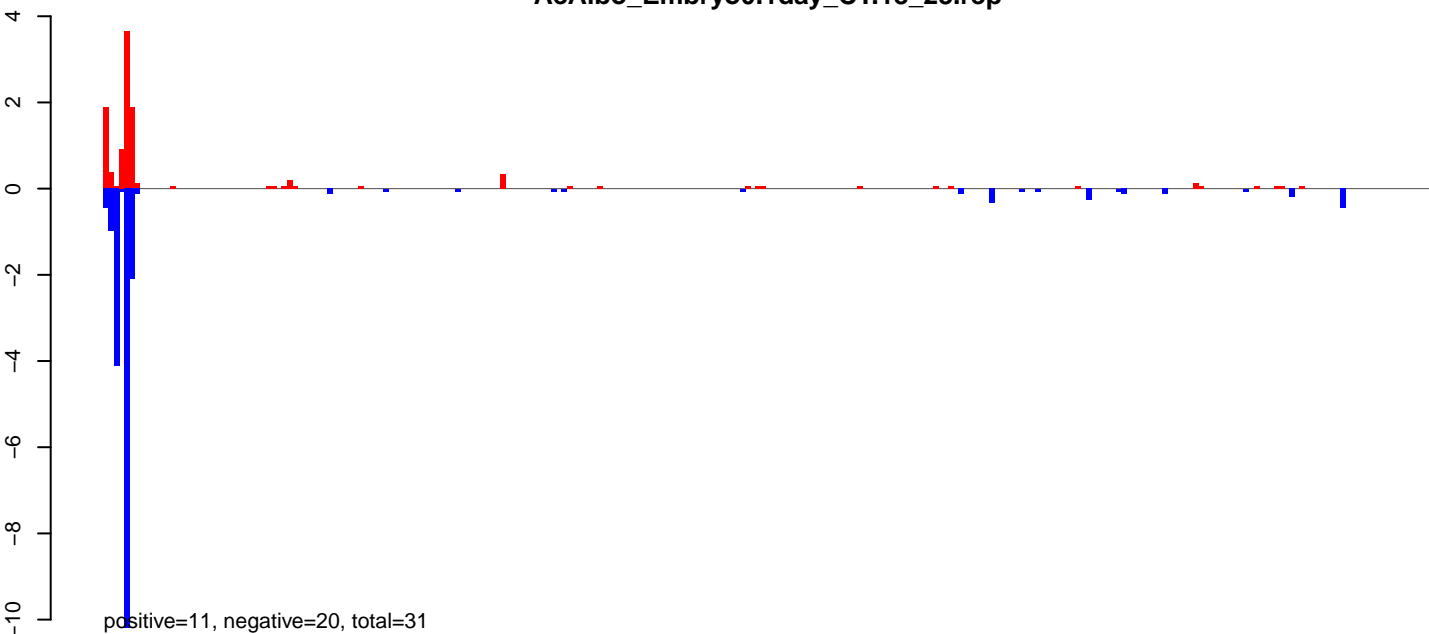


AeAlbo_Embryo0.1day_CT.rep

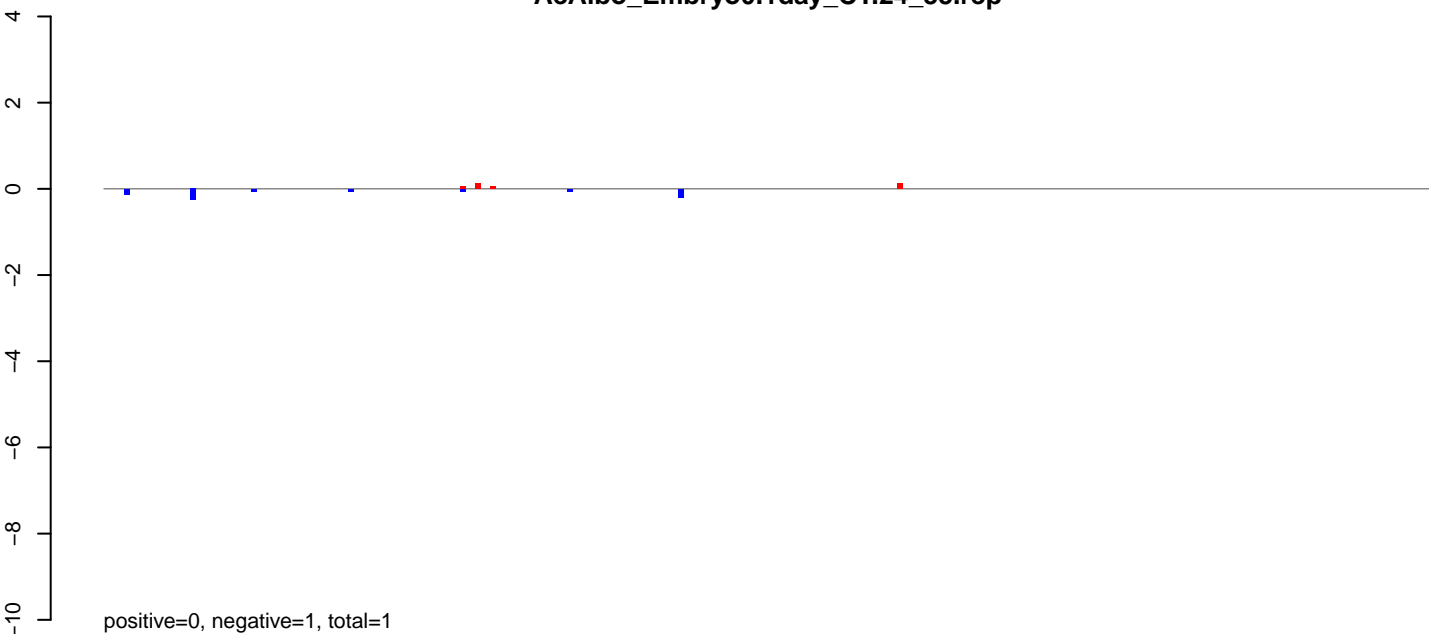


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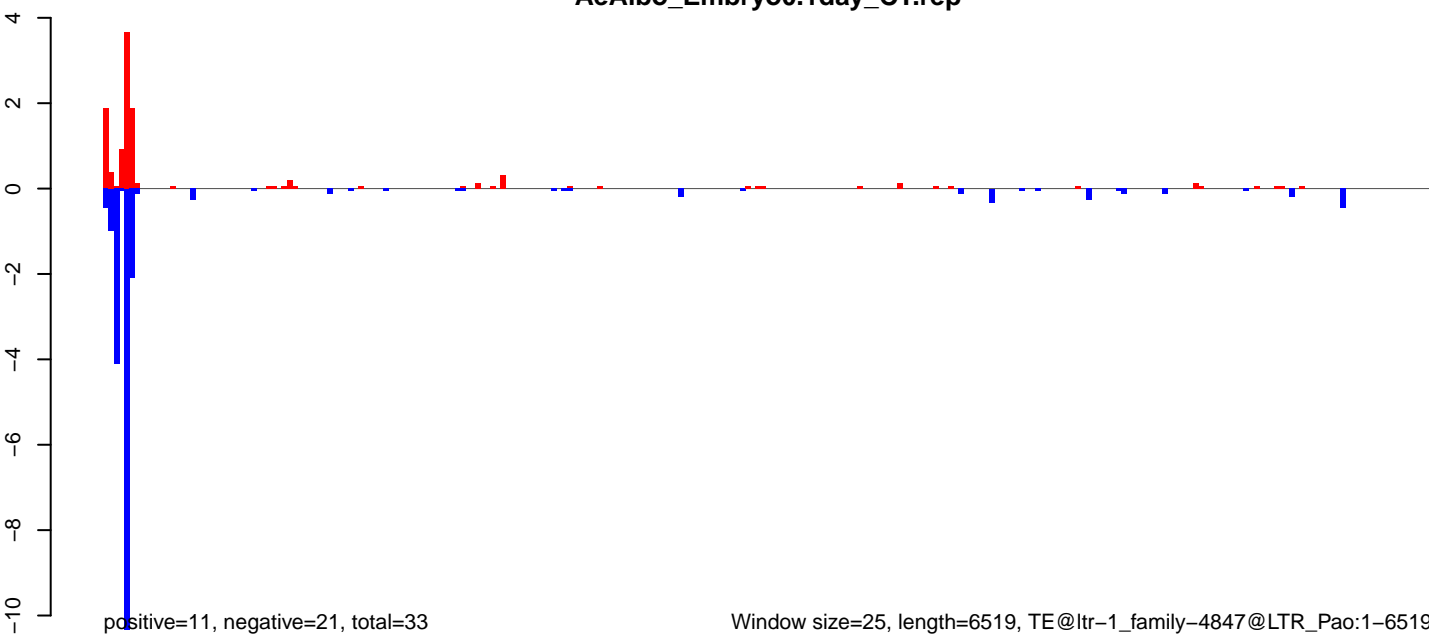
AeAlbo_Embryo0.1day_CT.18_23.rep



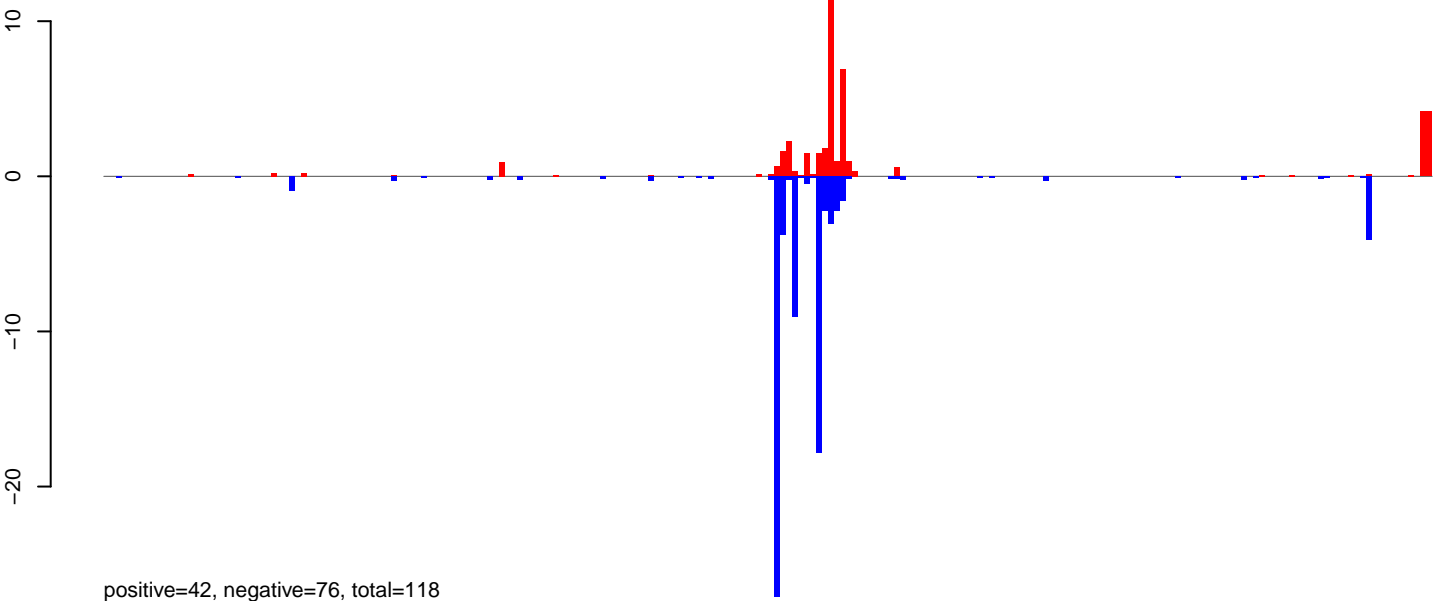
AeAlbo_Embryo0.1day_CT.24_35.rep



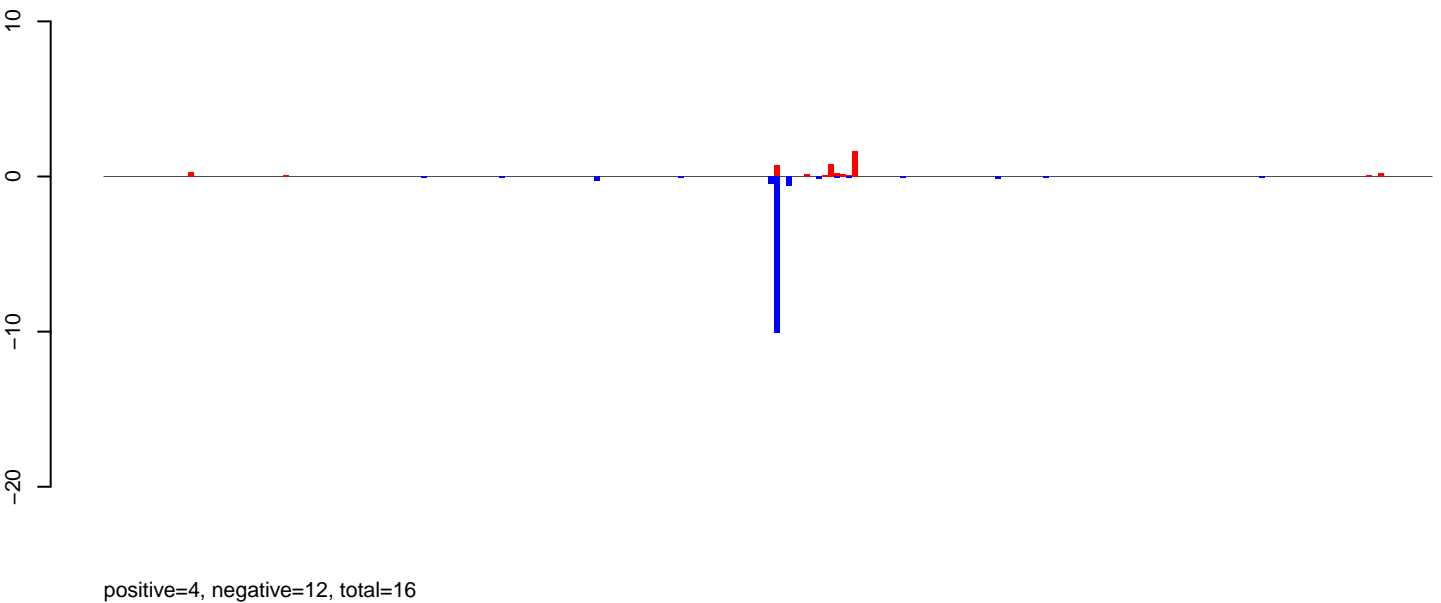
AeAlbo_Embryo0.1day_CT.rep



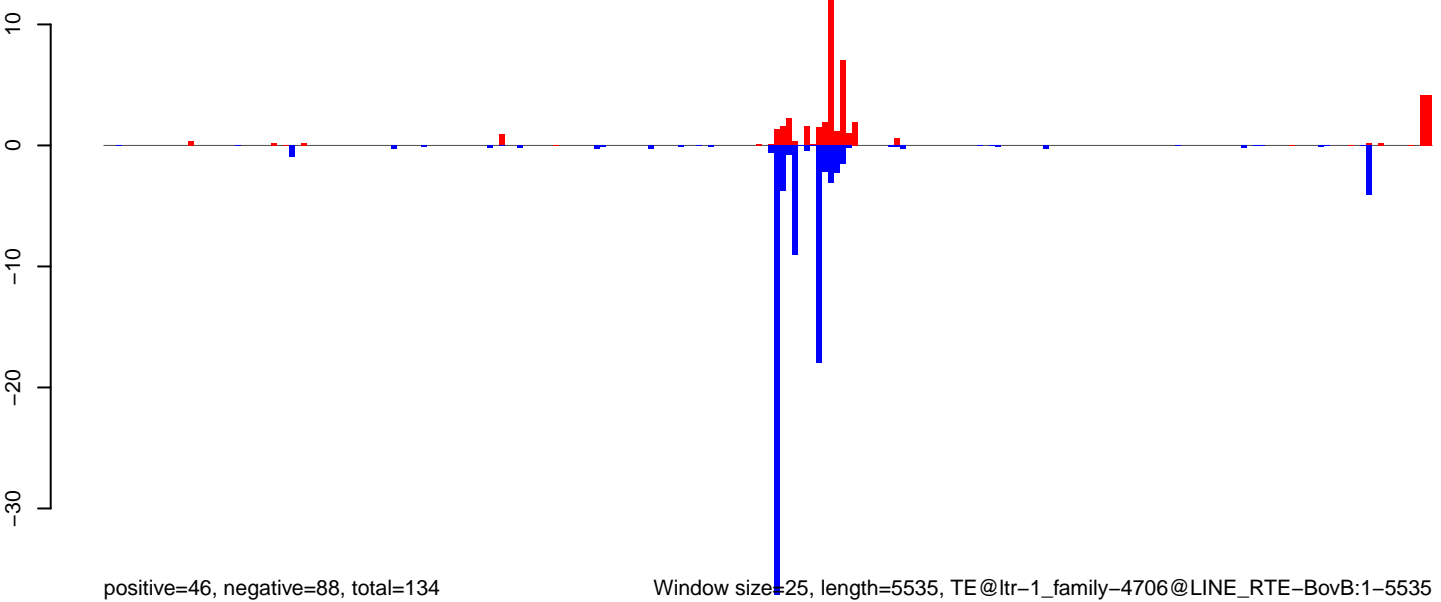
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

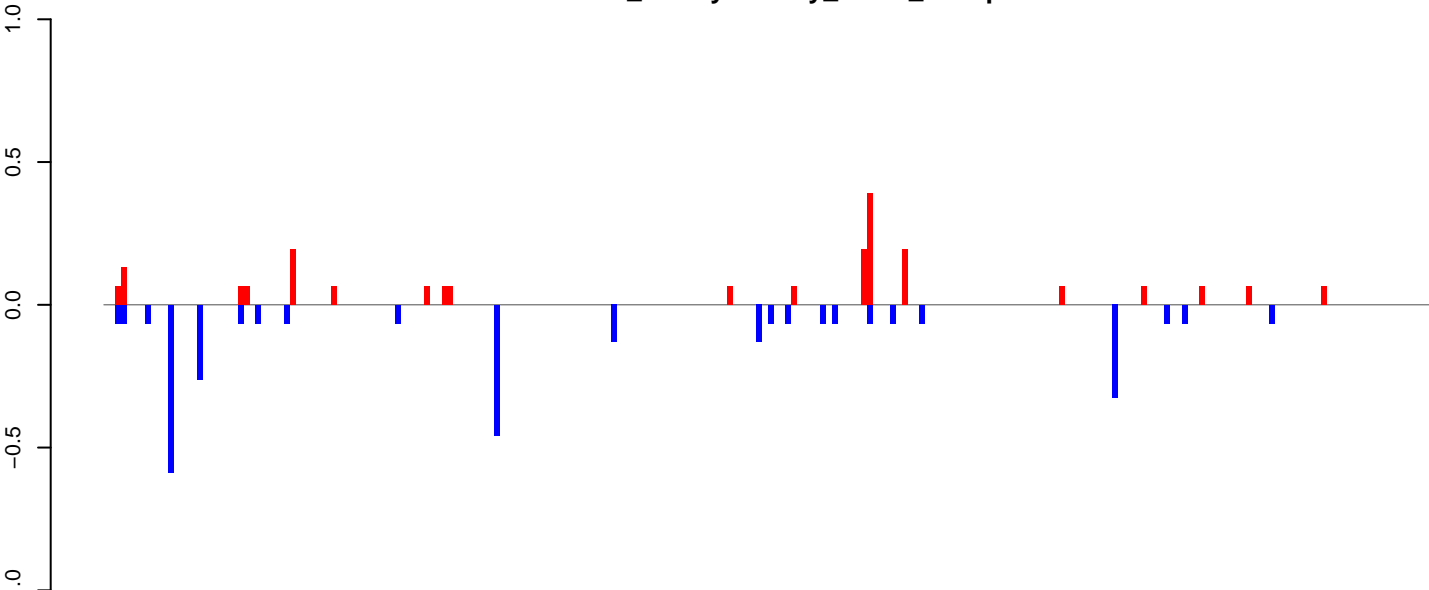


AeAlbo_Embryo0.1day_CT.rep



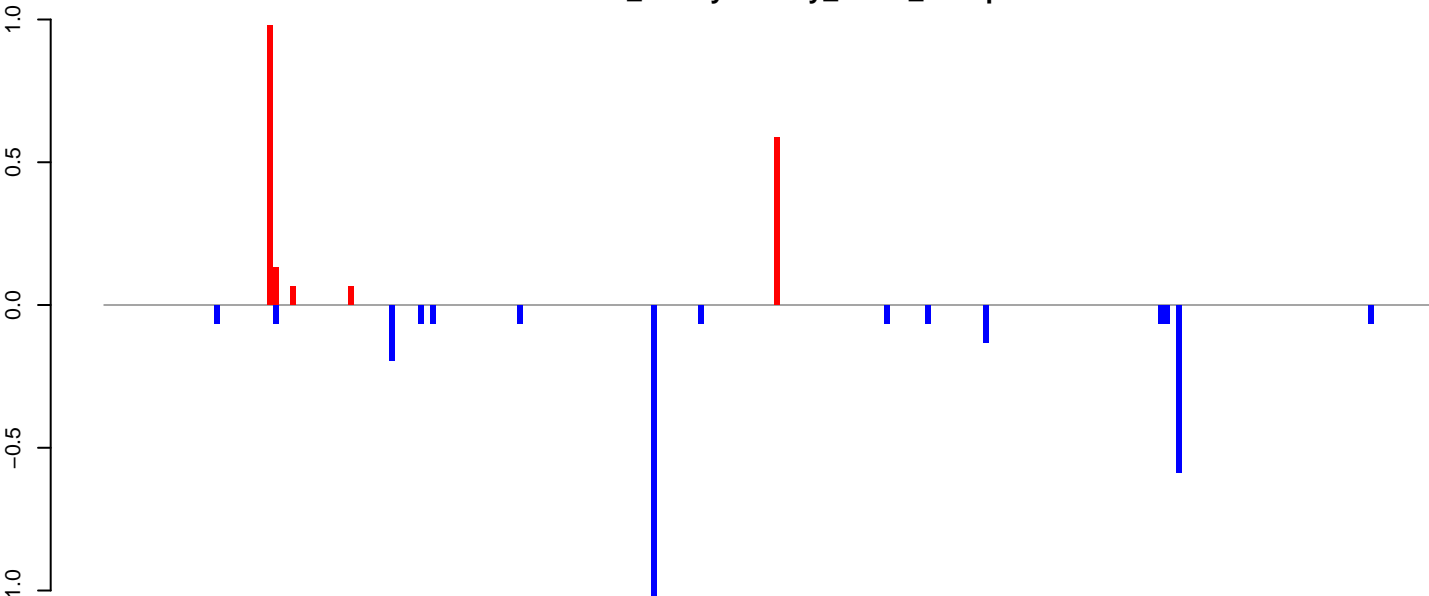
0 1000 2000 3000 4000 5000

AeAlbo_Embryo0.1day_CT.18_23.rep



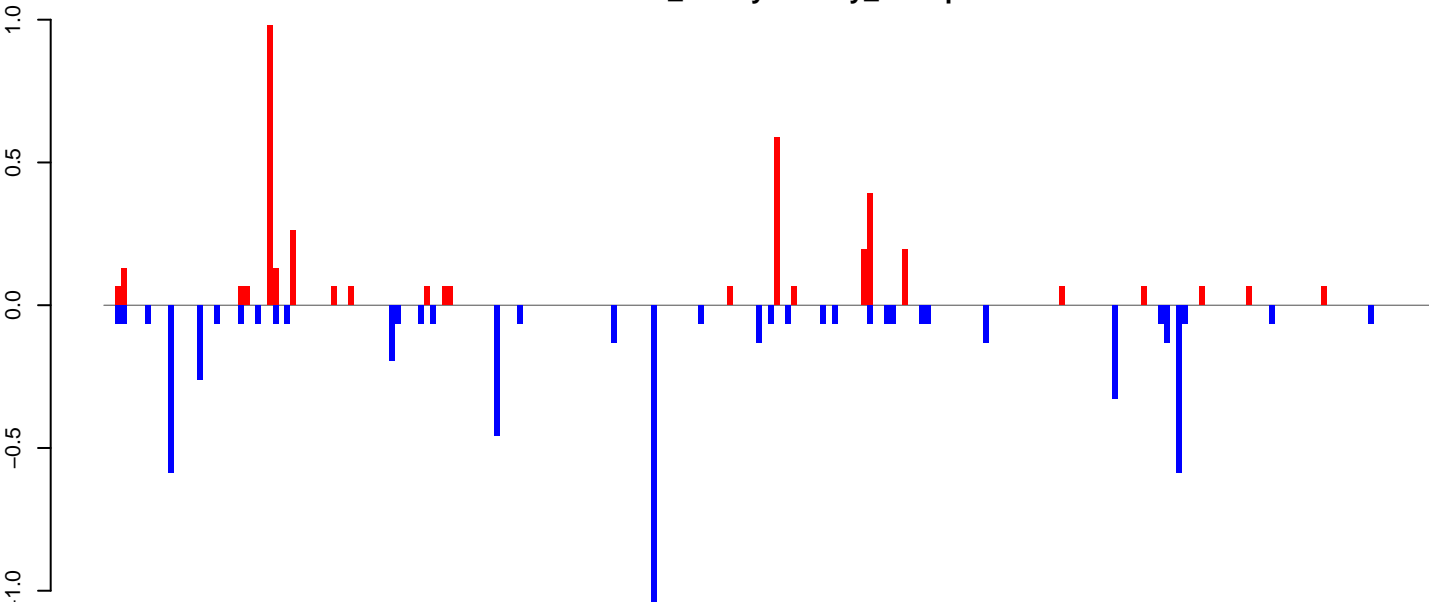
positive=2, negative=3, total=5

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=3, total=5

AeAlbo_Embryo0.1day_CT.rep

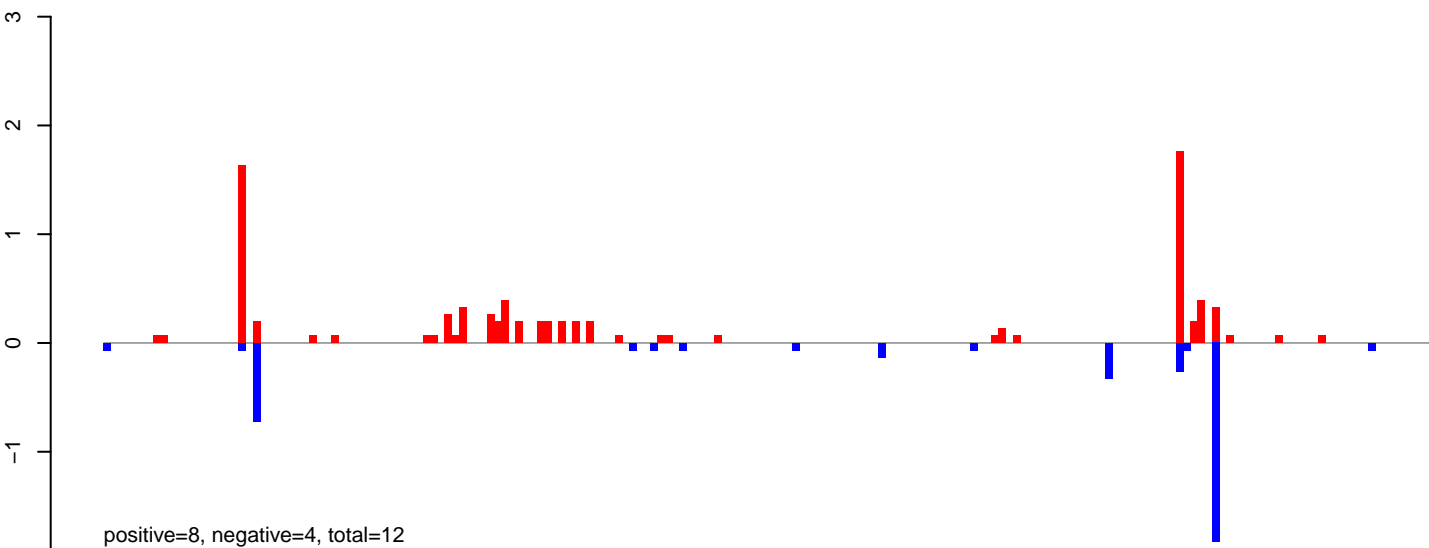


positive=4, negative=6, total=10

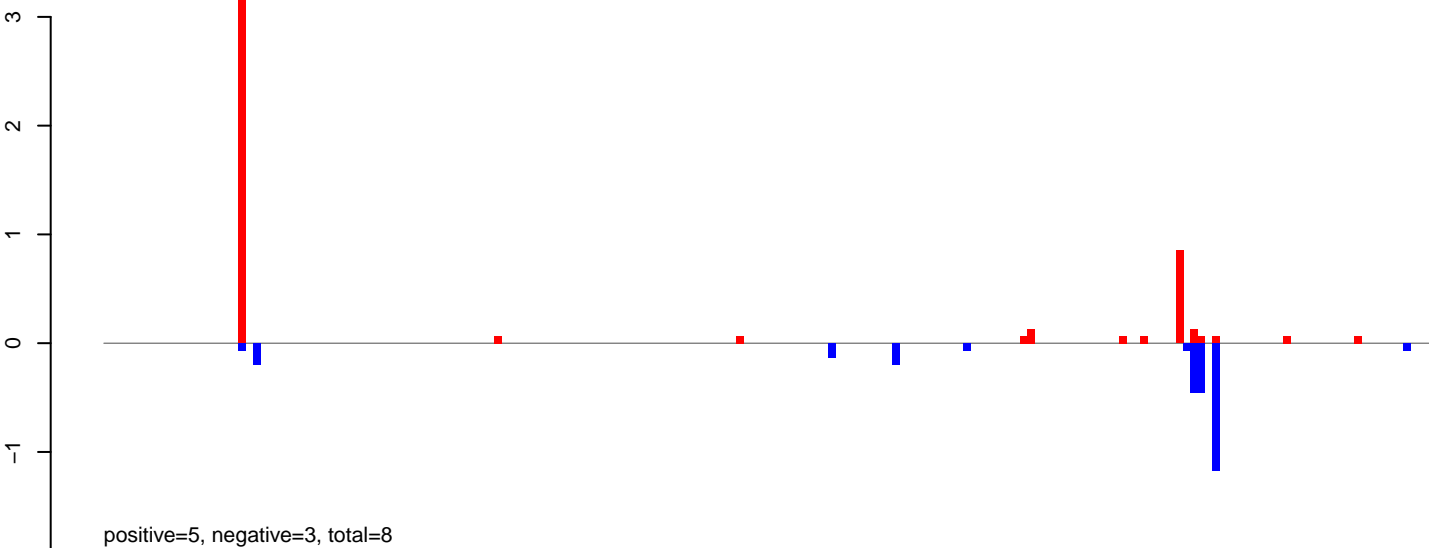
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0 1000 2000 3000 4000 5000

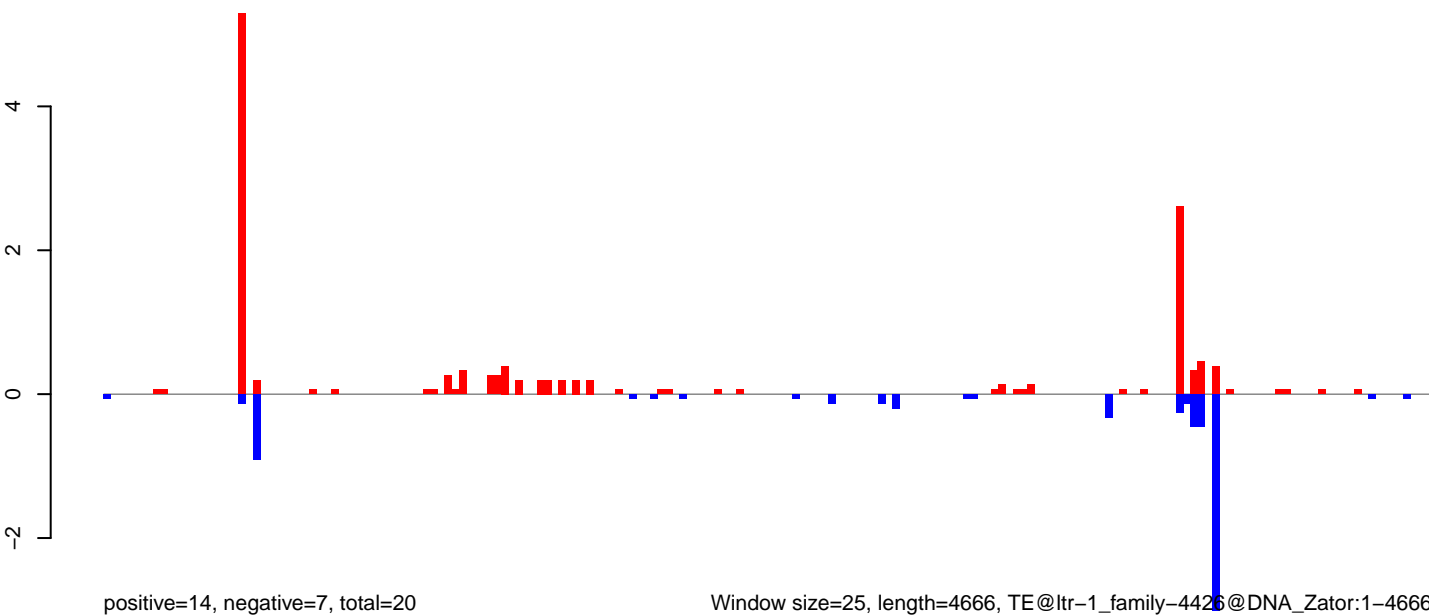
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



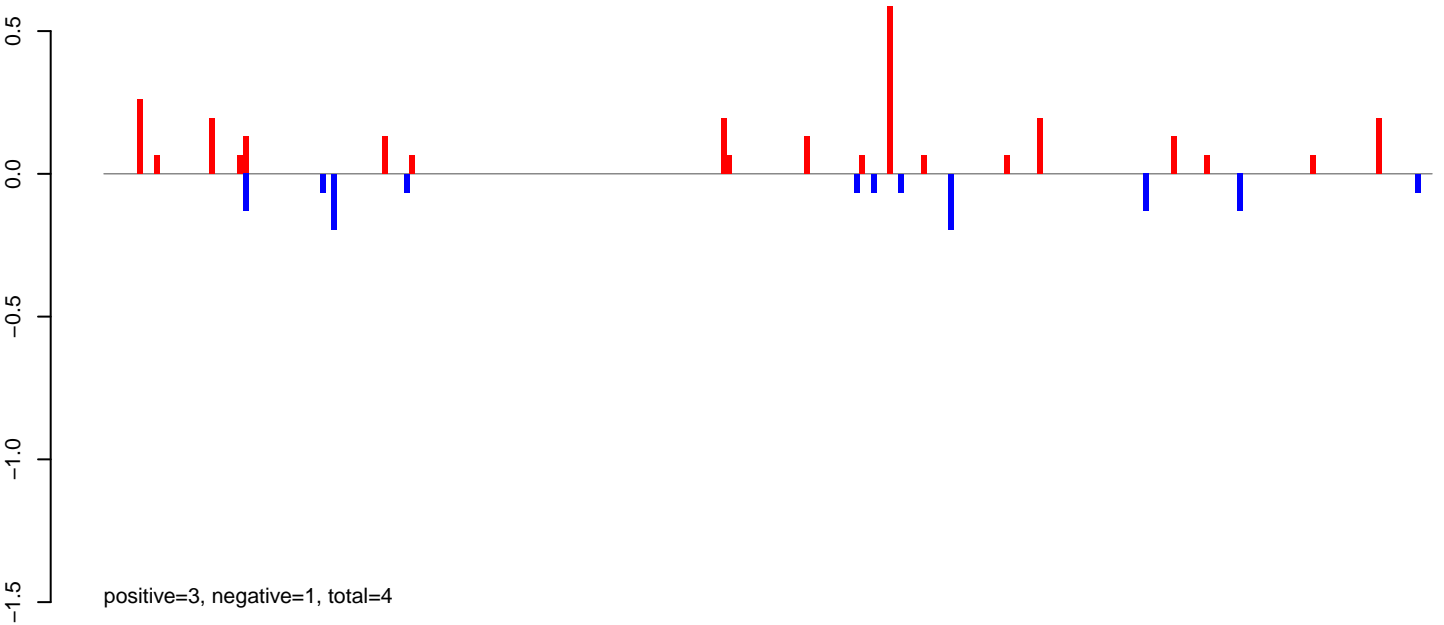
AeAlbo_Embryo0.1day_CT.rep



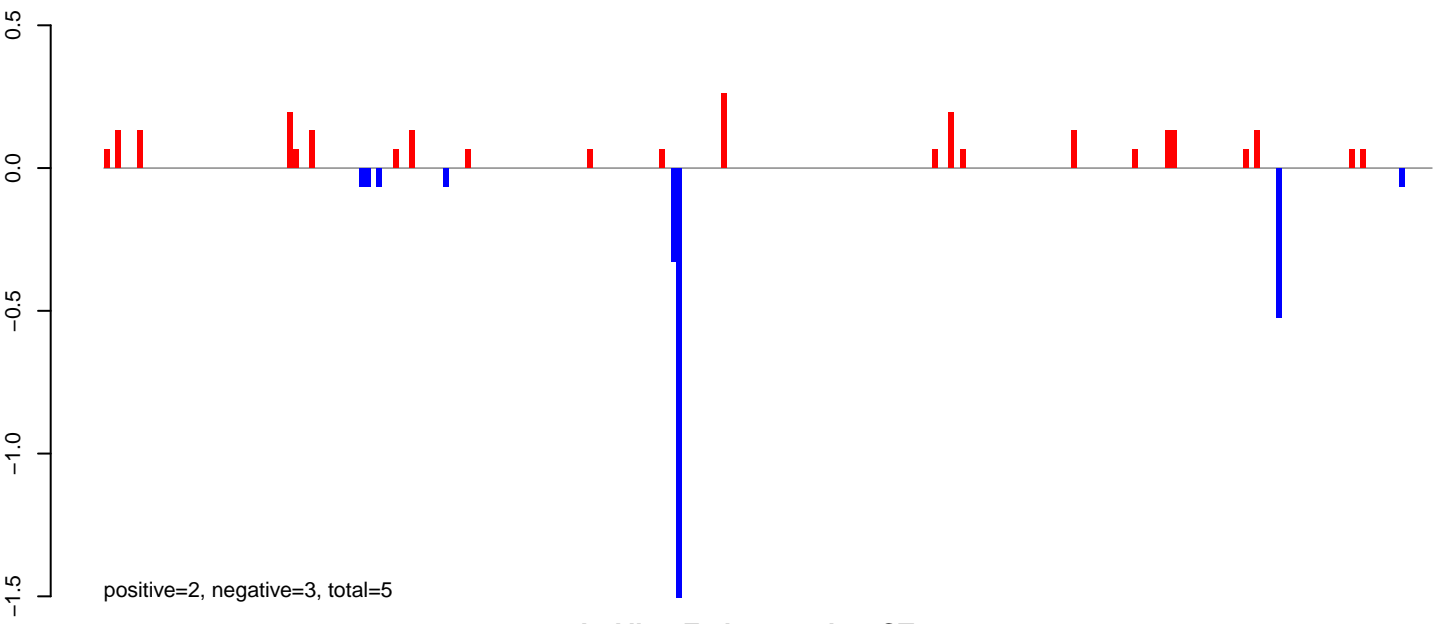
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0 1000 2000 3000 4000

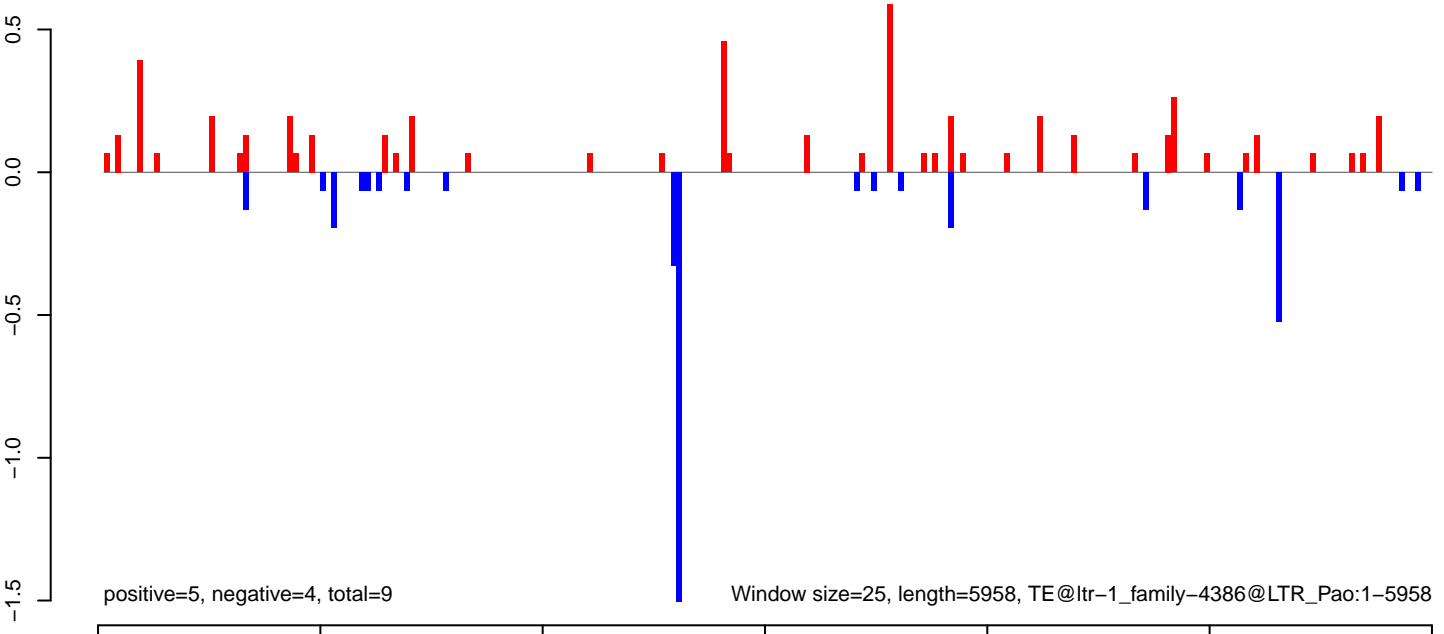
AeAlbo_Embryo0.1day_CT.18_23.rep



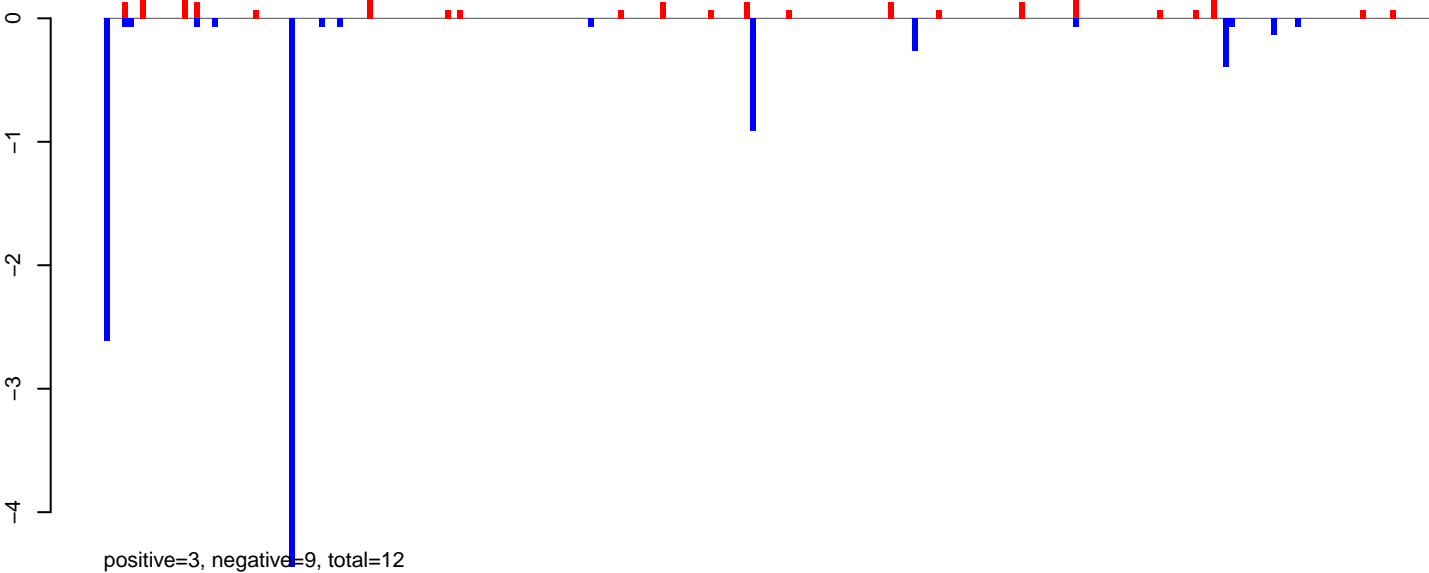
AeAlbo_Embryo0.1day_CT.24_35.rep



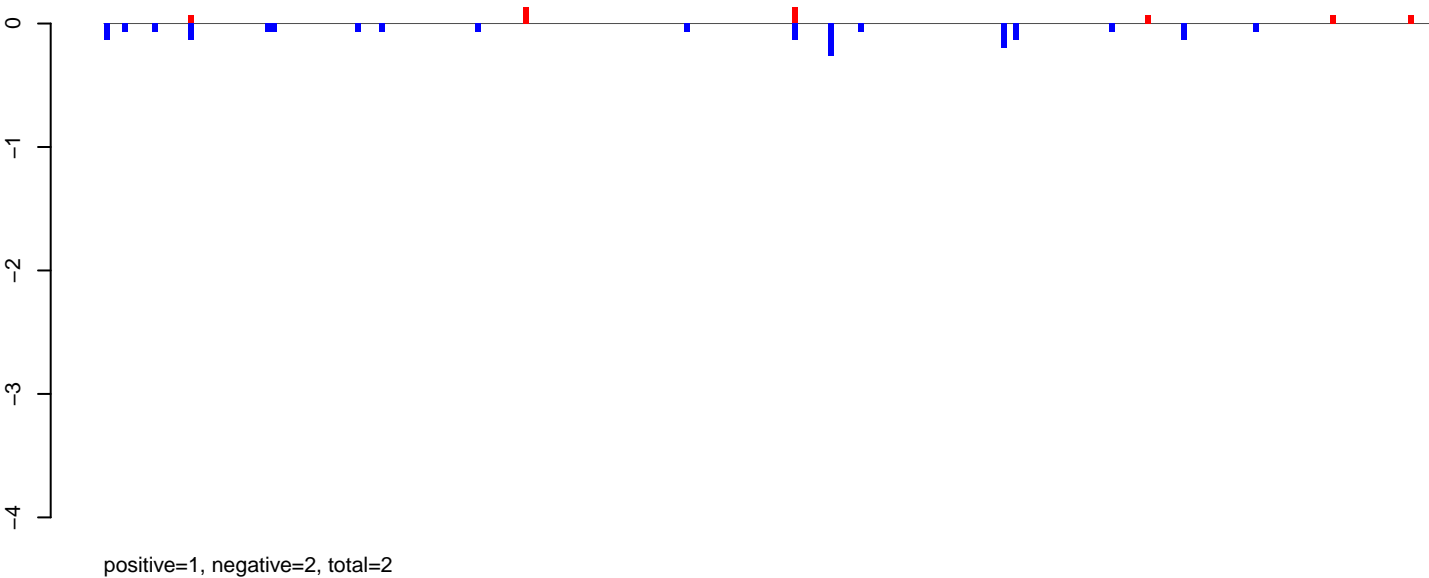
AeAlbo_Embryo0.1day_CT.rep



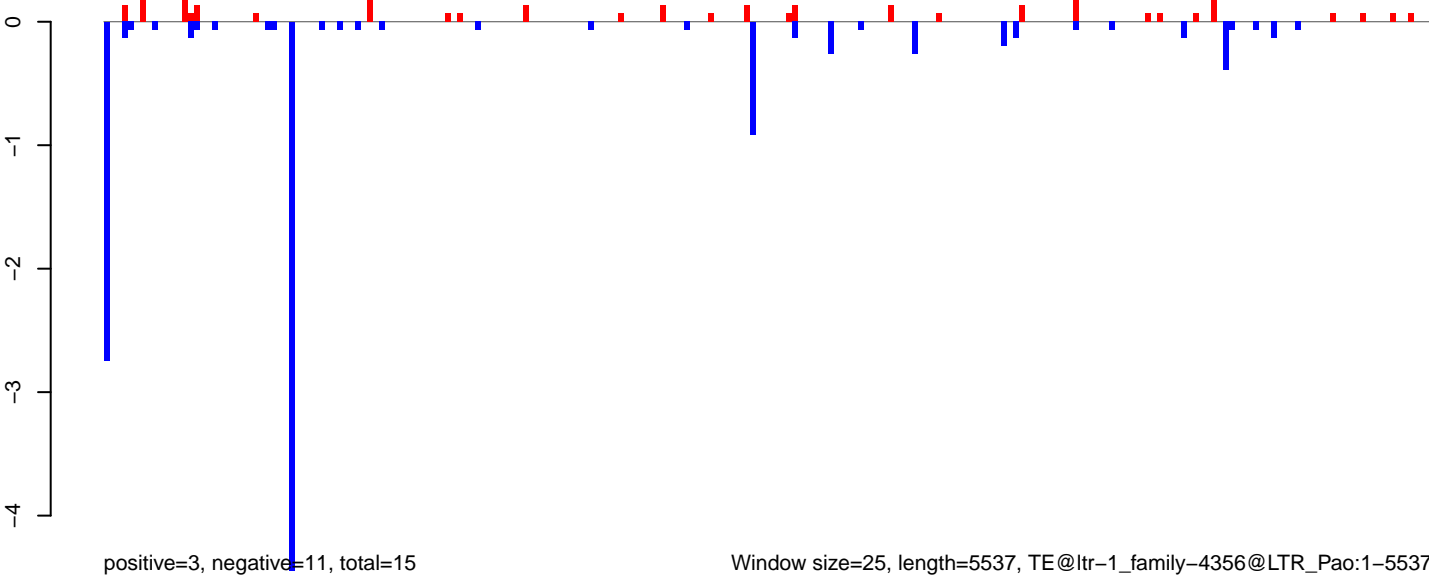
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

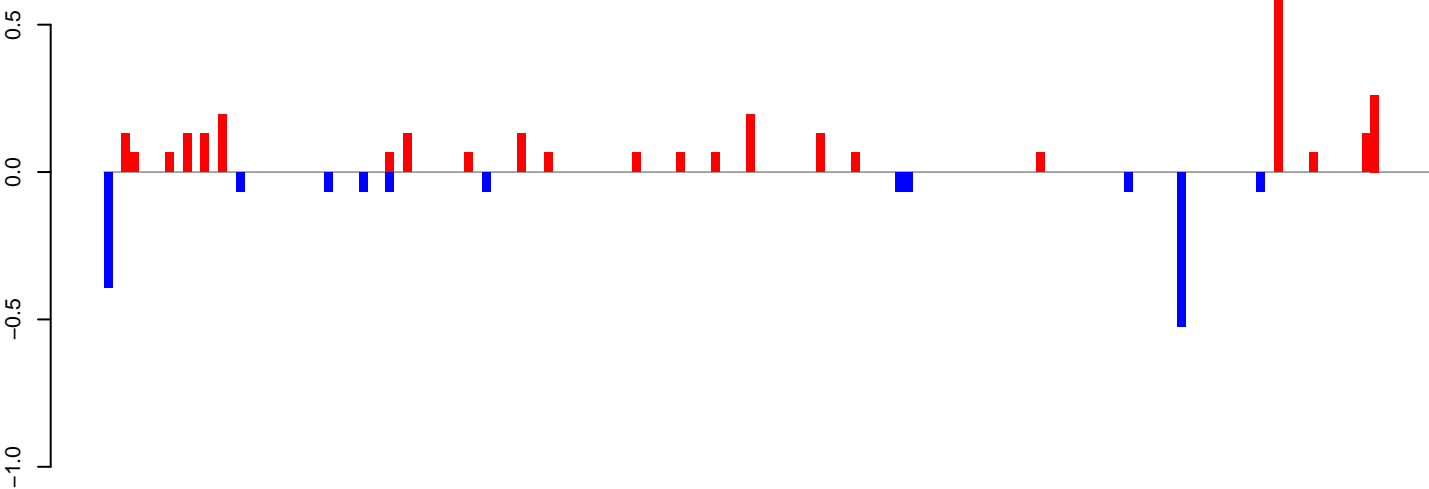


AeAlbo_Embryo0.1day_CT.rep



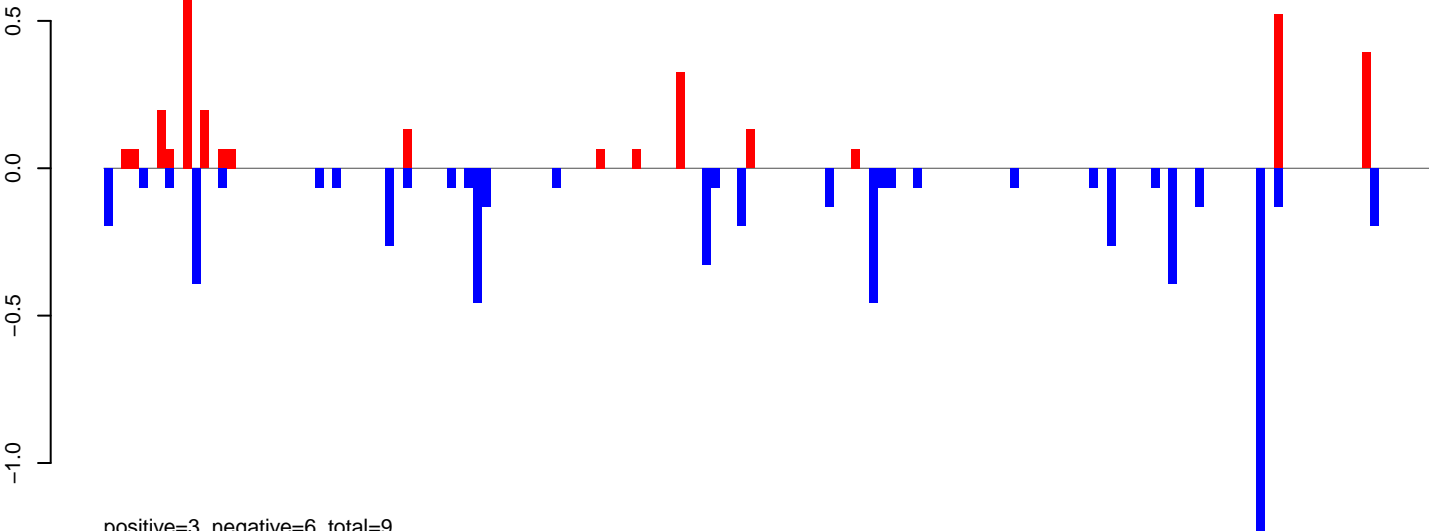
Window size=25, length=5537, TE@ltr-1_family-4356@LTR_Pao:1-5537

AeAlbo_Embryo0.1day_CT.18_23.rep



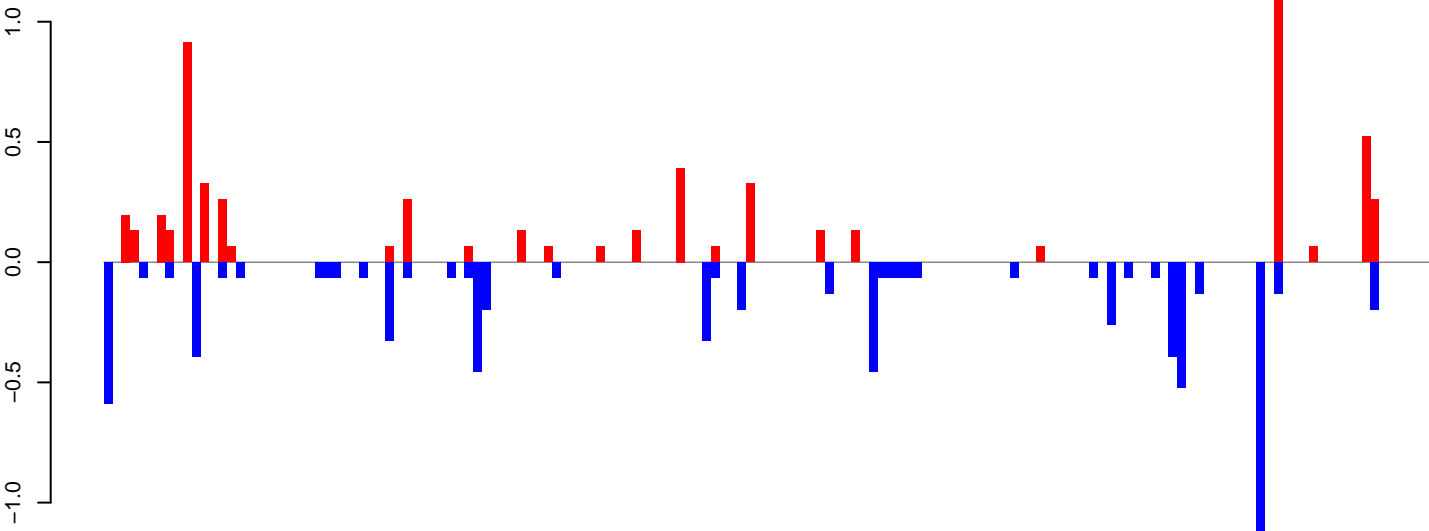
positive=3, negative=2, total=4

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=3, negative=6, total=9

AeAlbo_Embryo0.1day_CT.rep

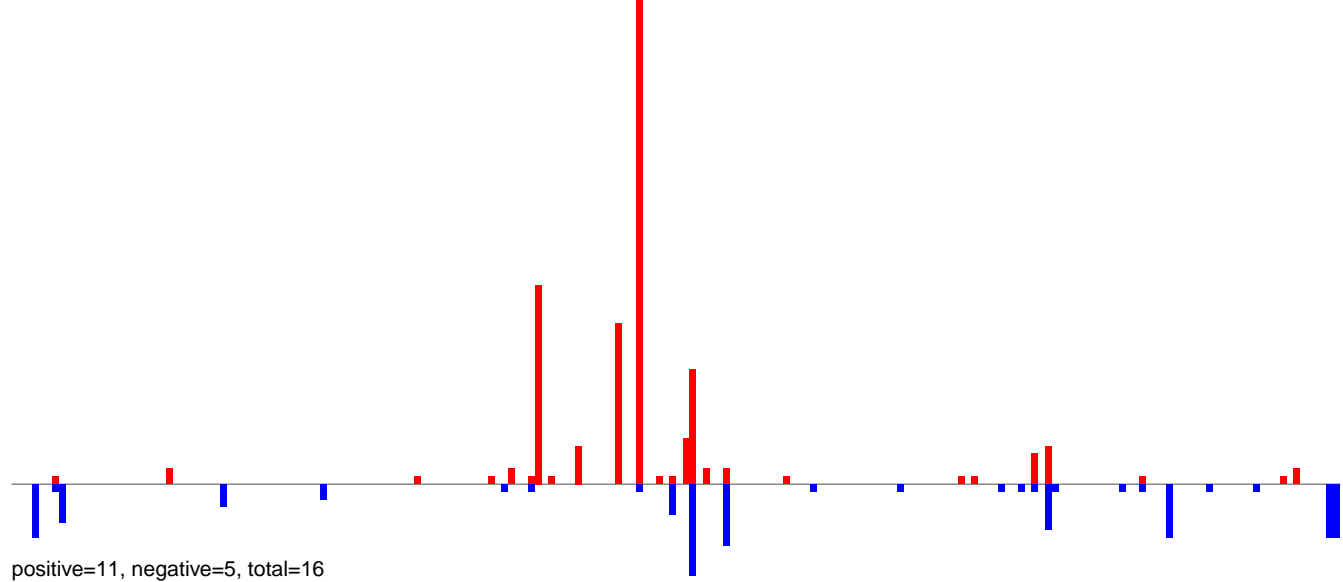


positive=6, negative=7, total=14

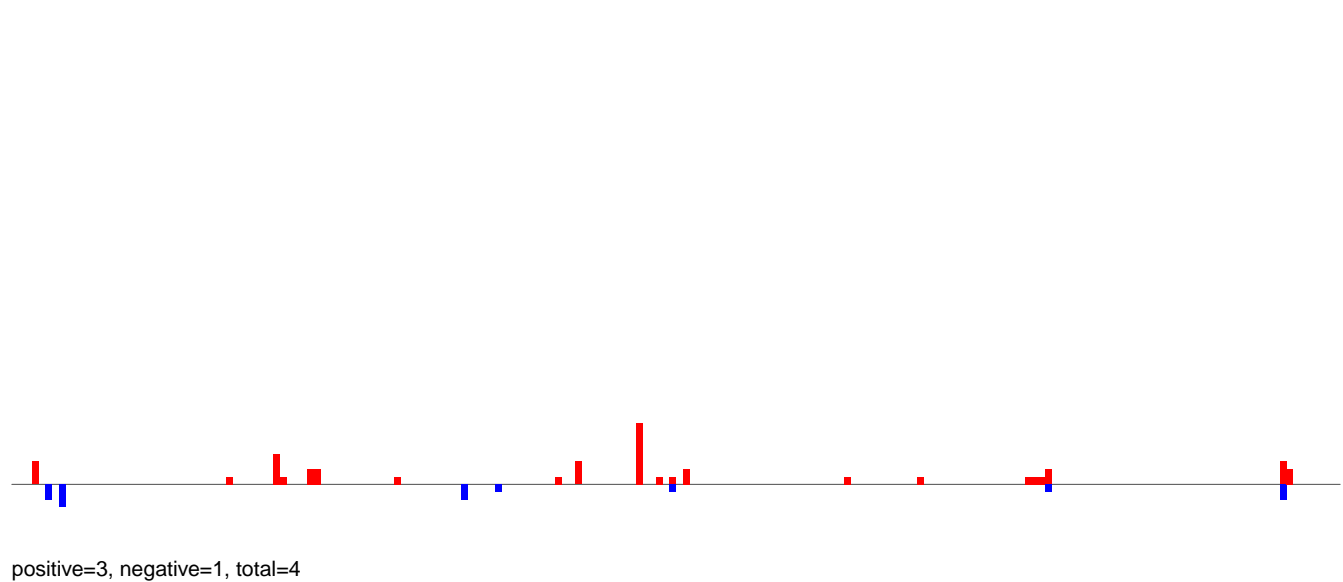
Window size=25, length=3766, TE@ltr-1_family-4230@LTR_Pao:1-3766

0 1000 2000 3000

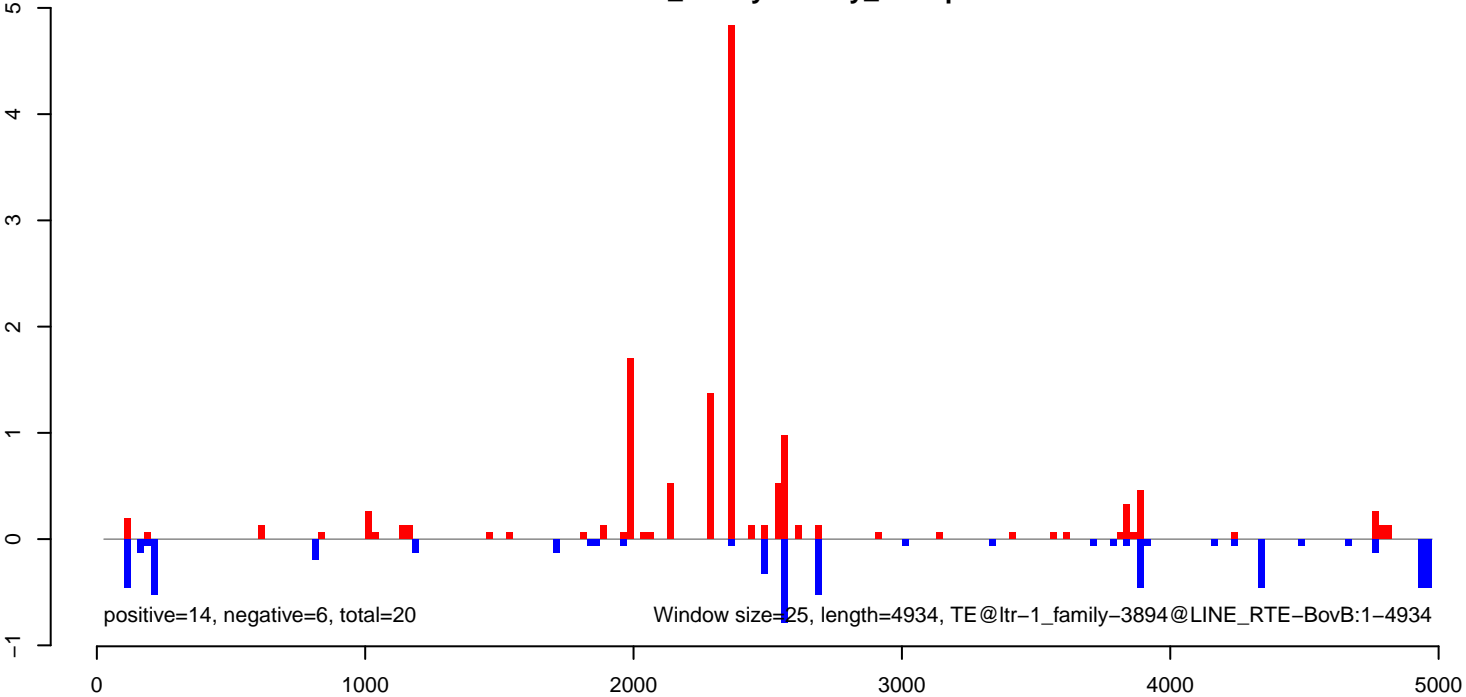
AeAlbo_Embryo0.1day_CT.18_23.rep



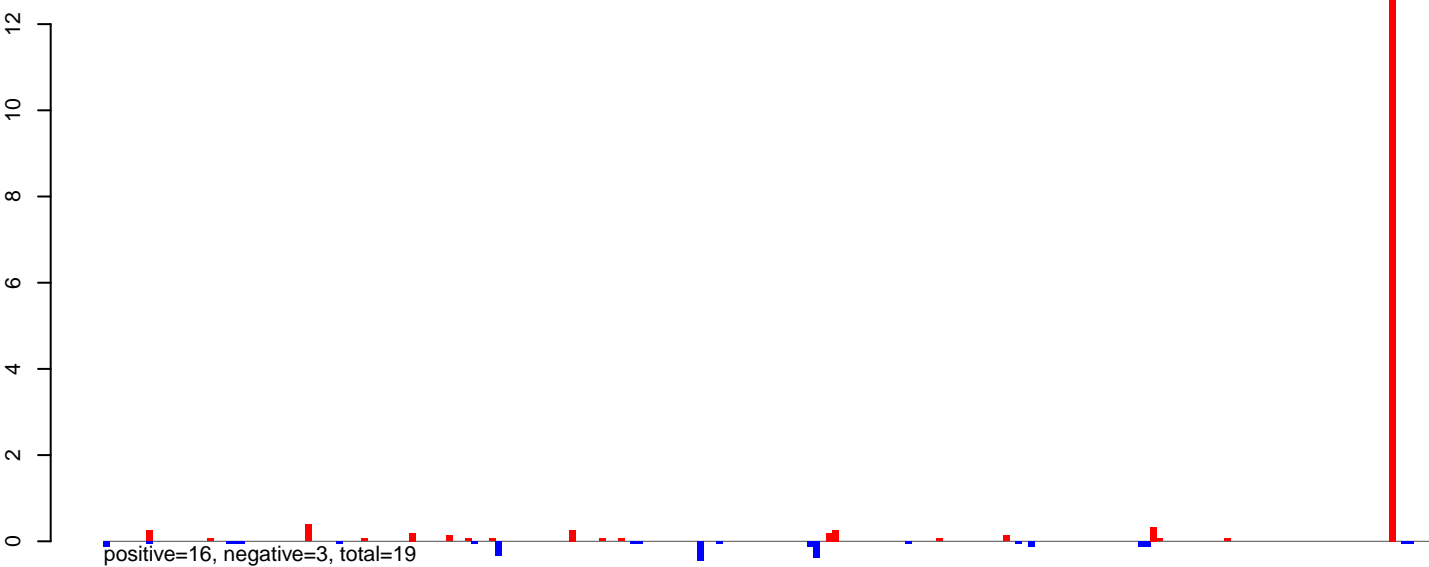
AeAlbo_Embryo0.1day_CT.24_35.rep



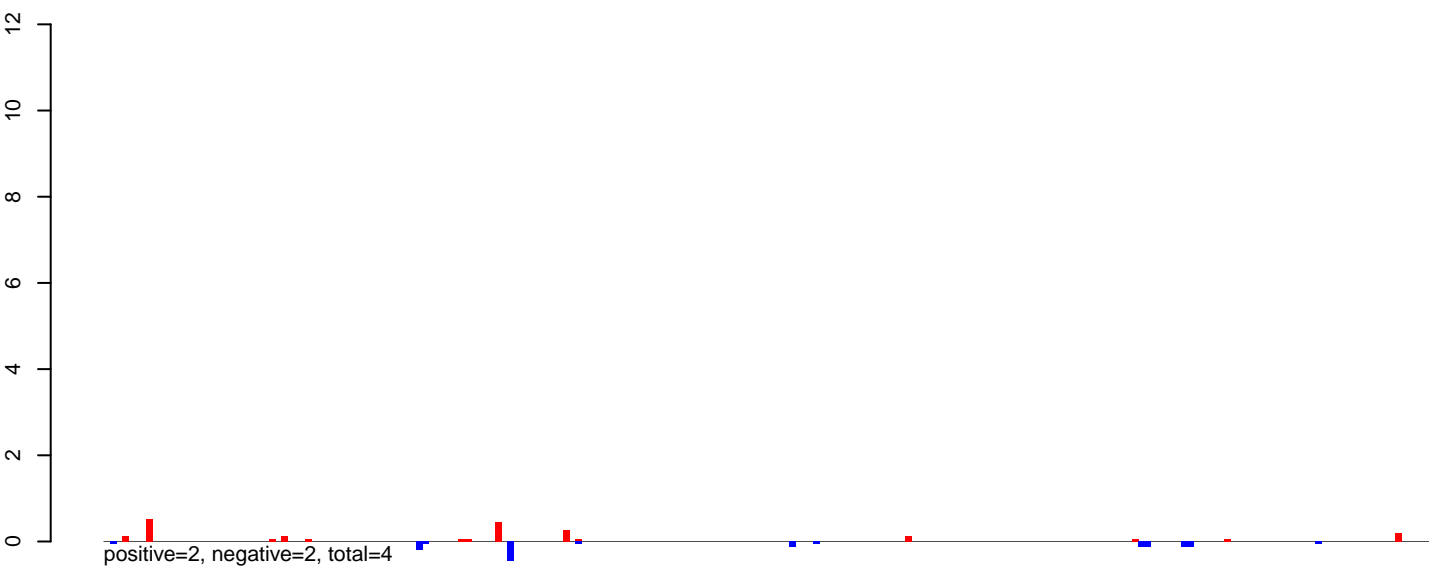
AeAlbo_Embryo0.1day_CT.rep



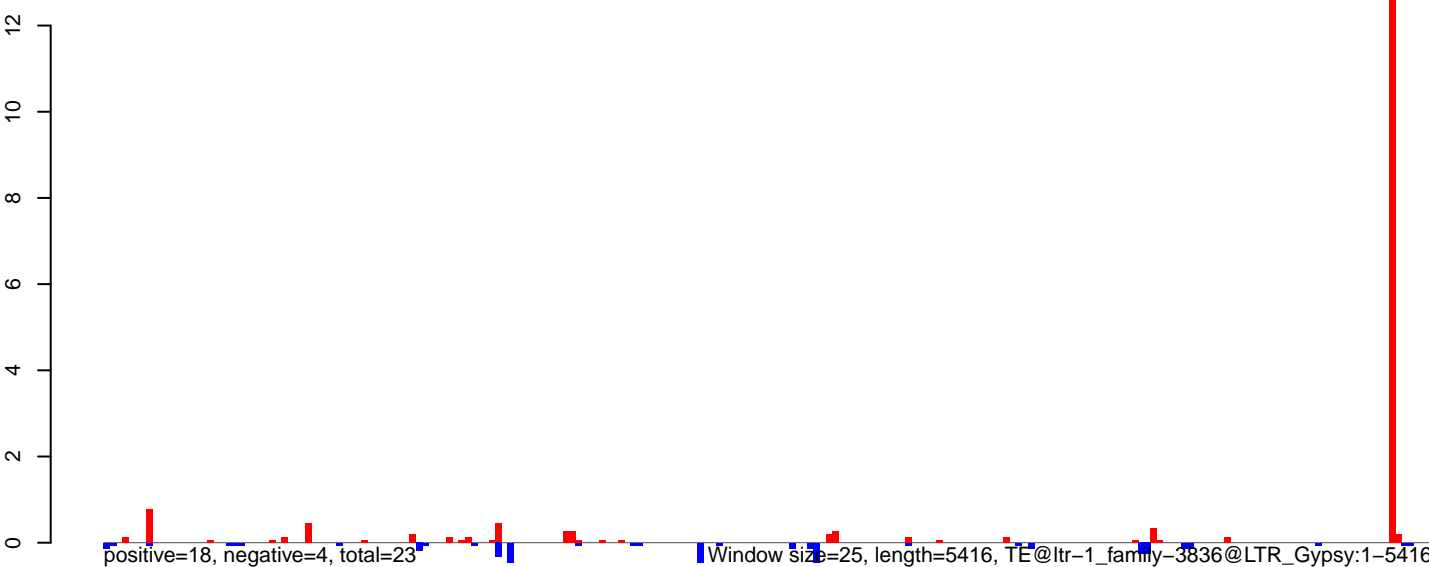
AeAlbo_Embryo0.1day_CT.18_23.rep



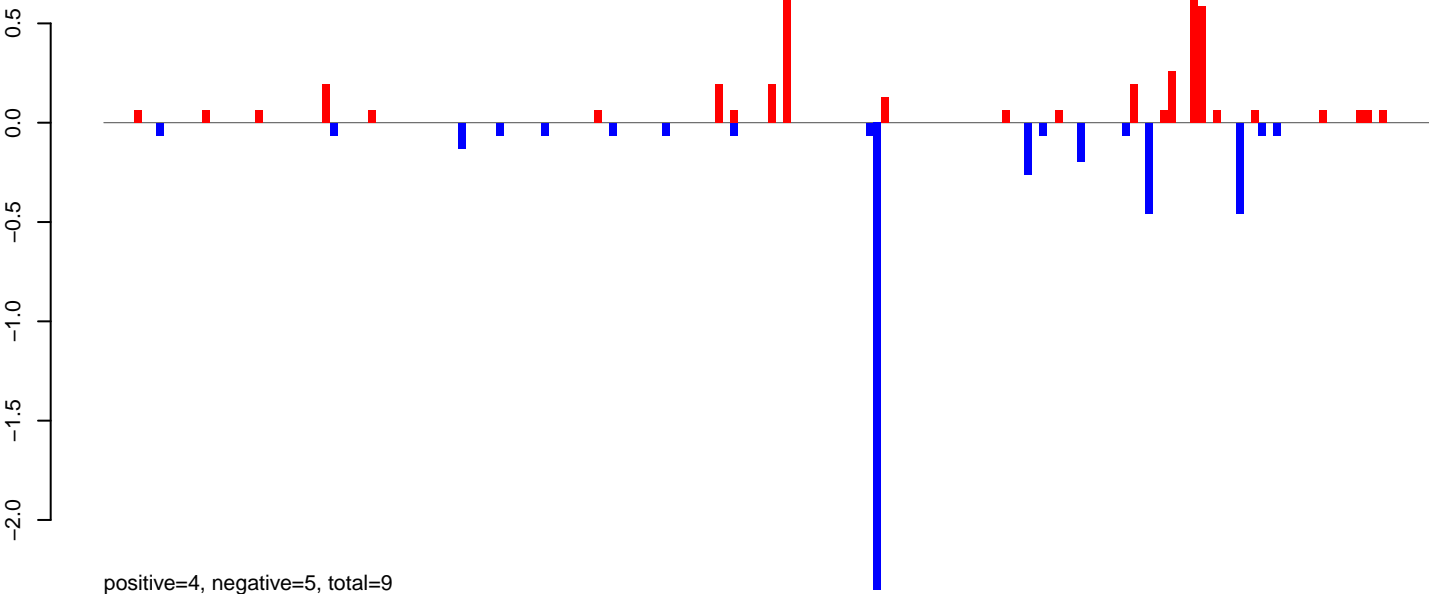
AeAlbo_Embryo0.1day_CT.24_35.rep



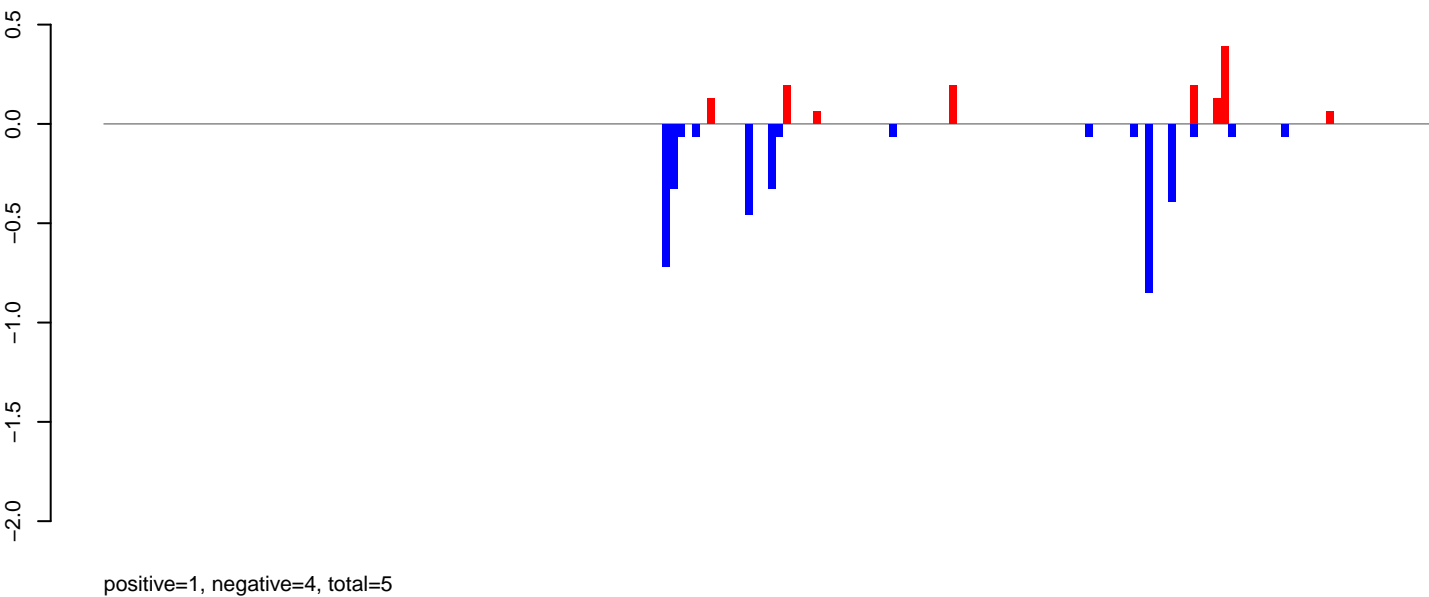
AeAlbo_Embryo0.1day_CT.rep



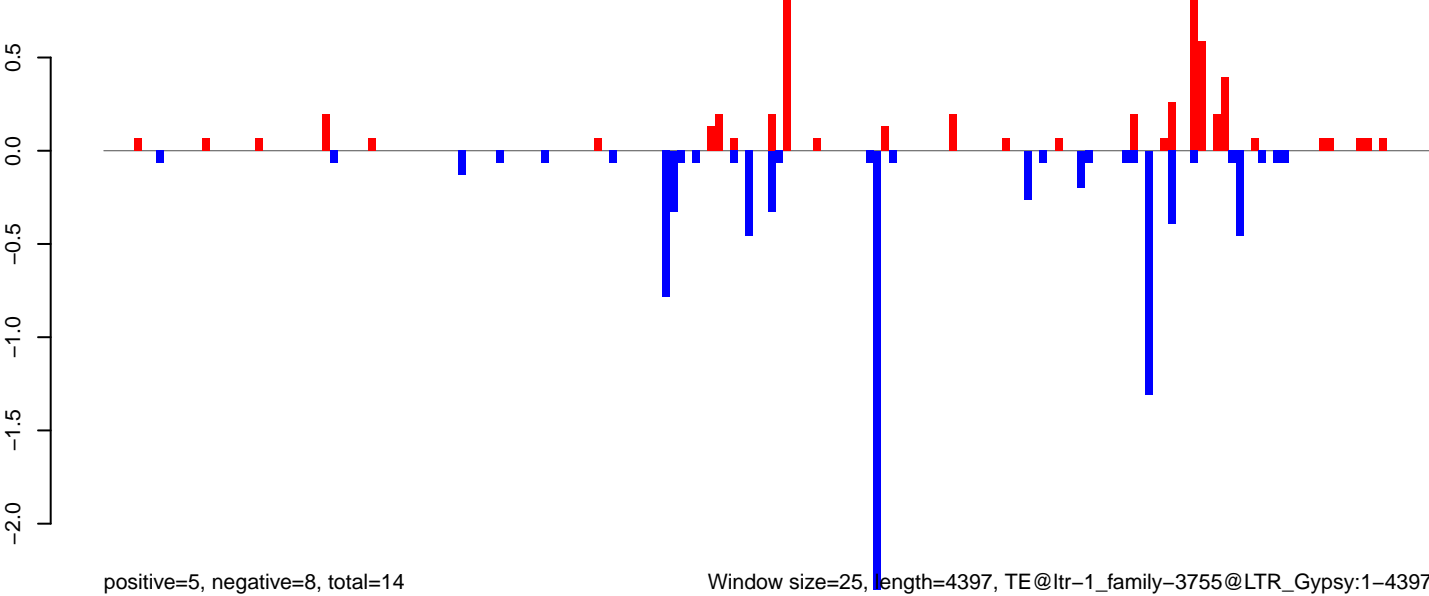
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



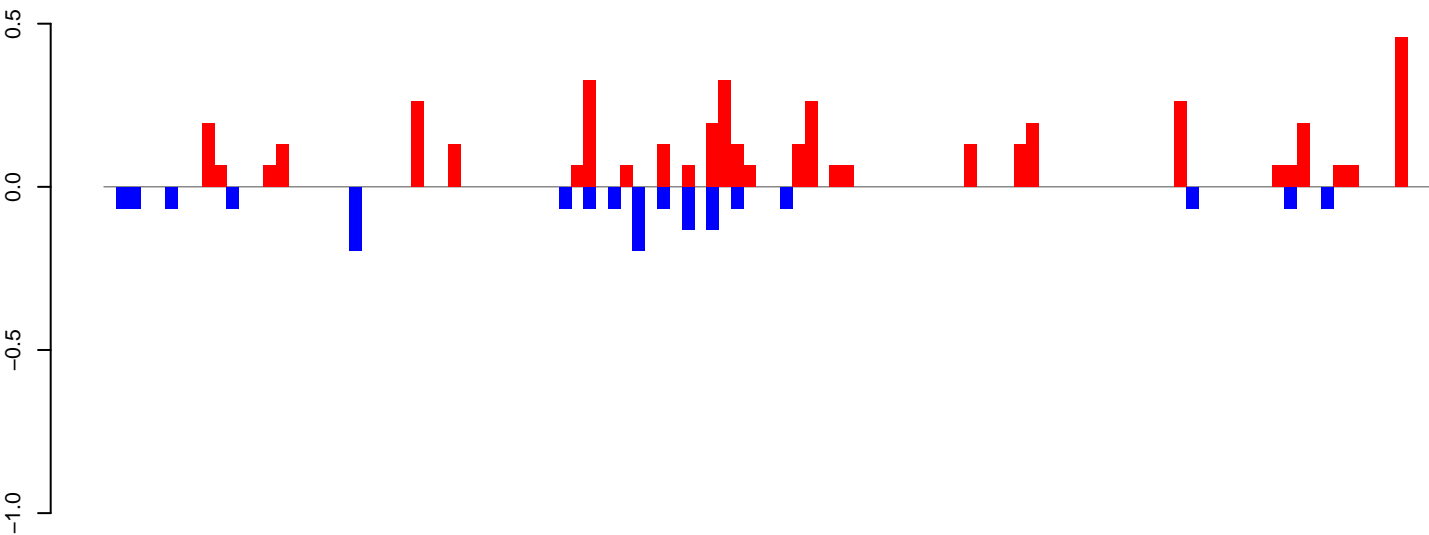
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=4397, TE@ltr-1_family-3755@LTR_Gypsy:1-4397

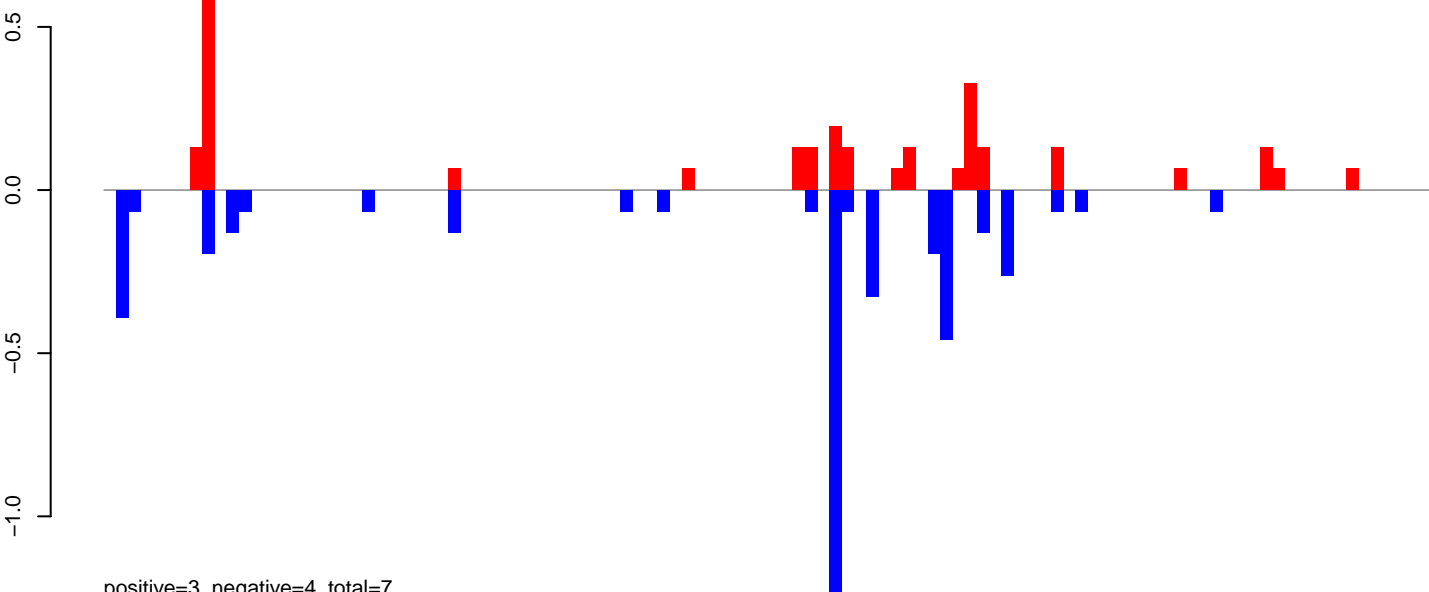
0 1000 2000 3000 4000

AeAlbo_Embryo0.1day_CT.18_23.rep



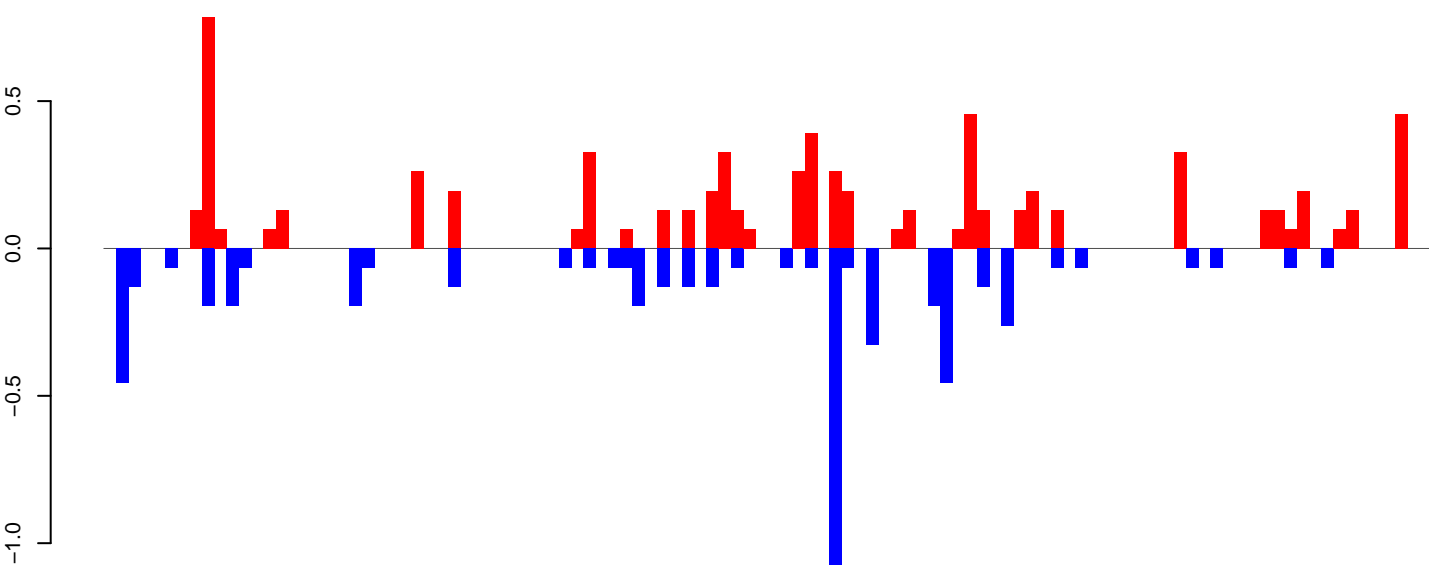
positive=4, negative=2, total=6

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=3, negative=4, total=7

AeAlbo_Embryo0.1day_CT.rep

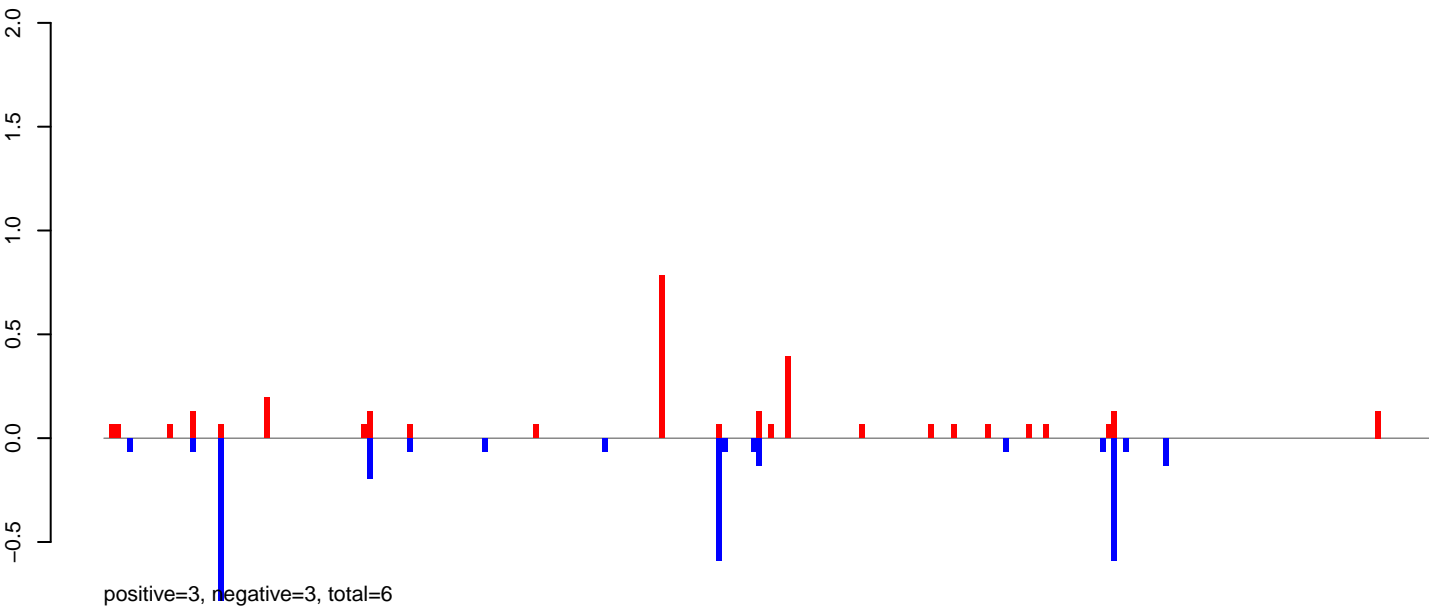


positive=7, negative=6, total=13

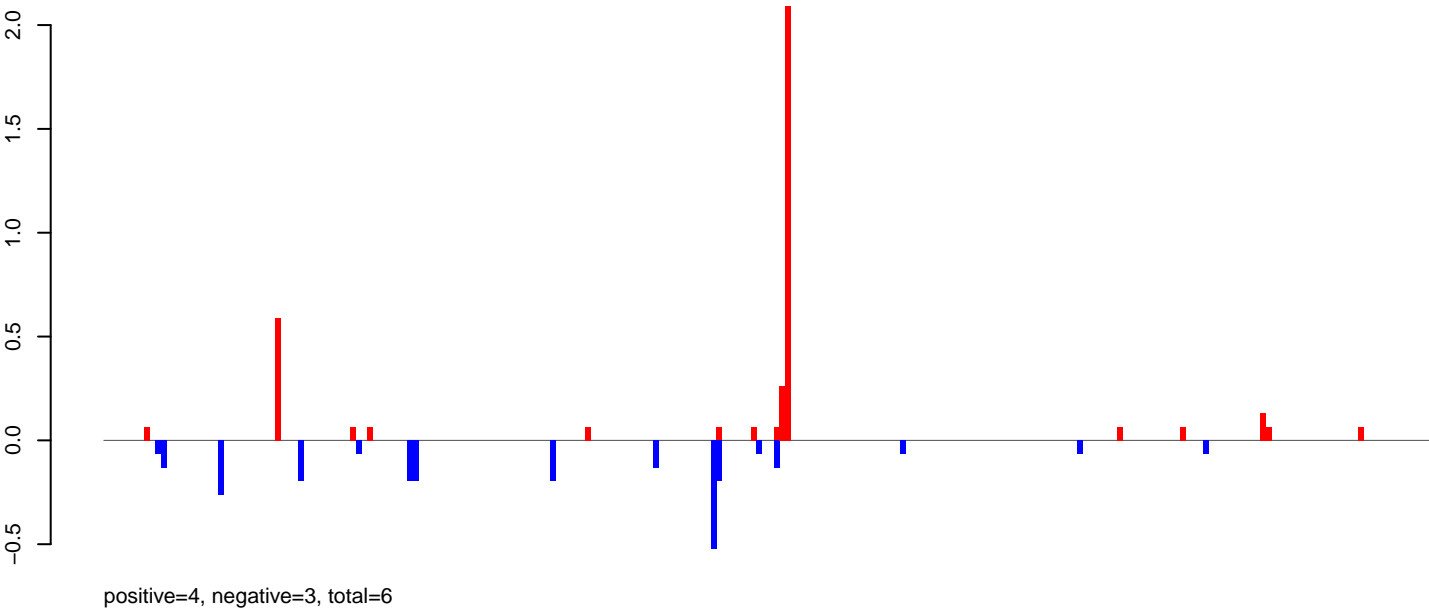
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0 500 1000 1500 2000 2500

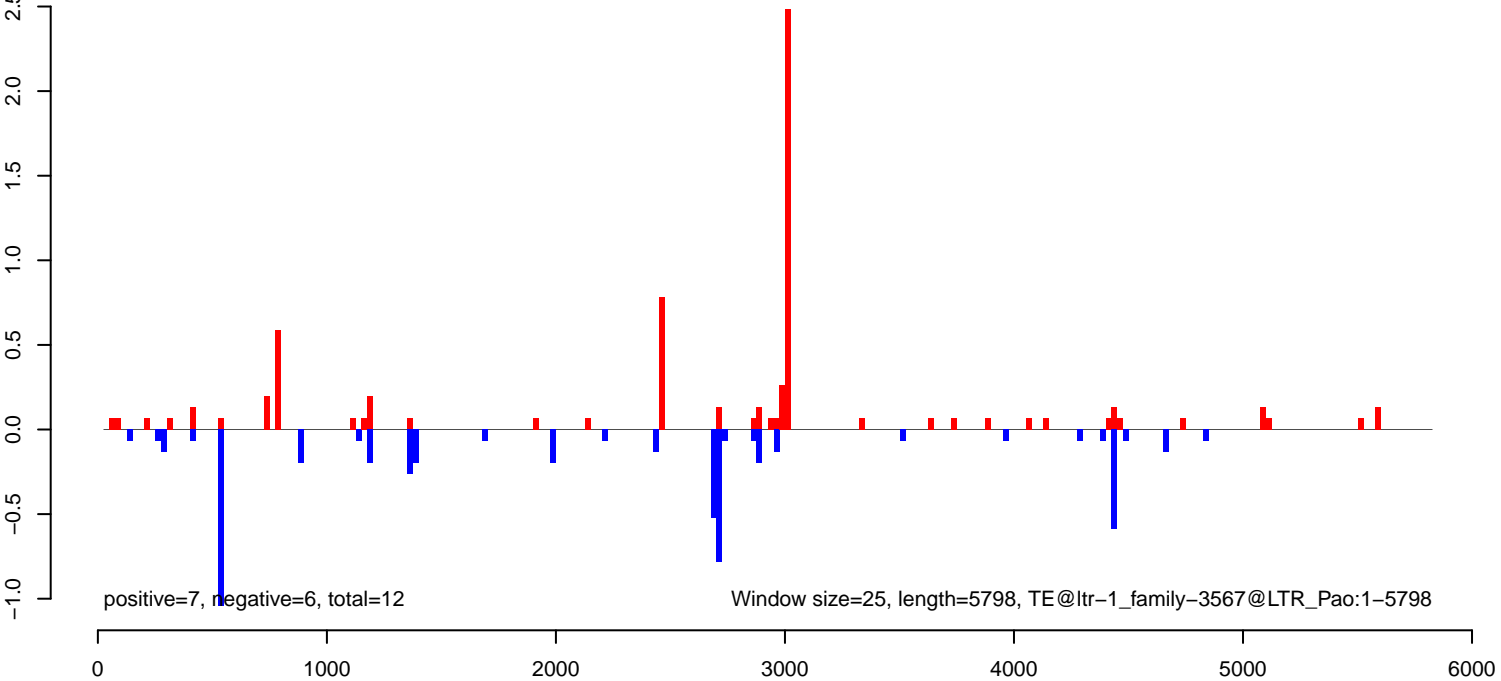
AeAlbo_Embryo0.1day_CT.18_23.rep



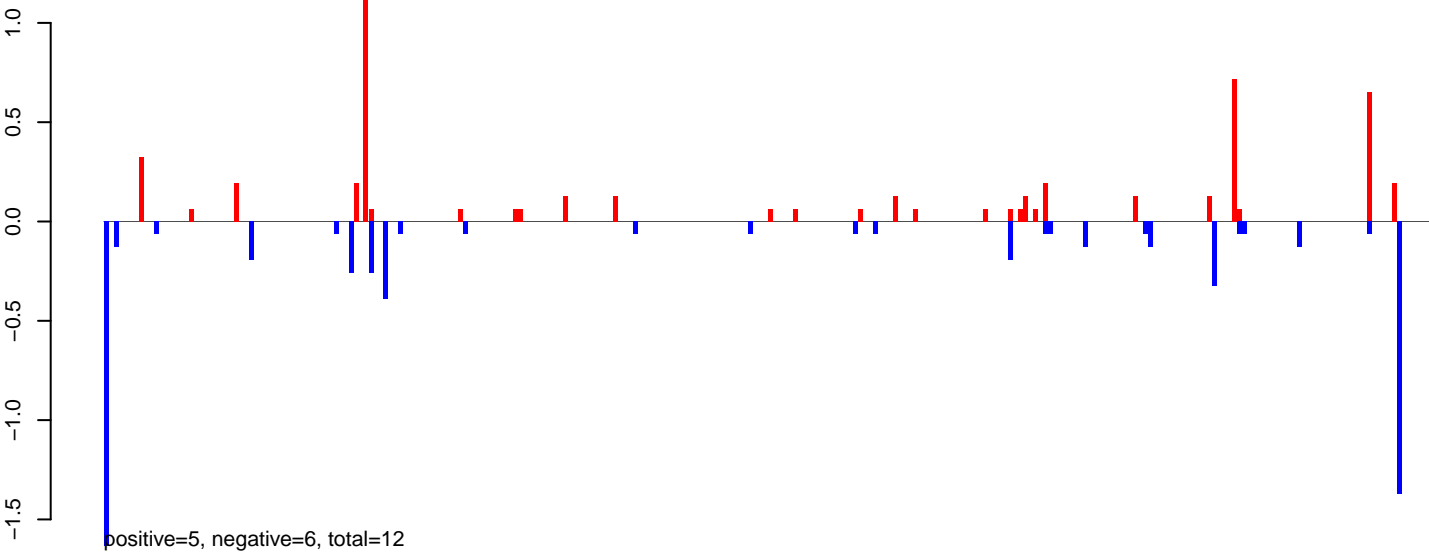
AeAlbo_Embryo0.1day_CT.24_35.rep



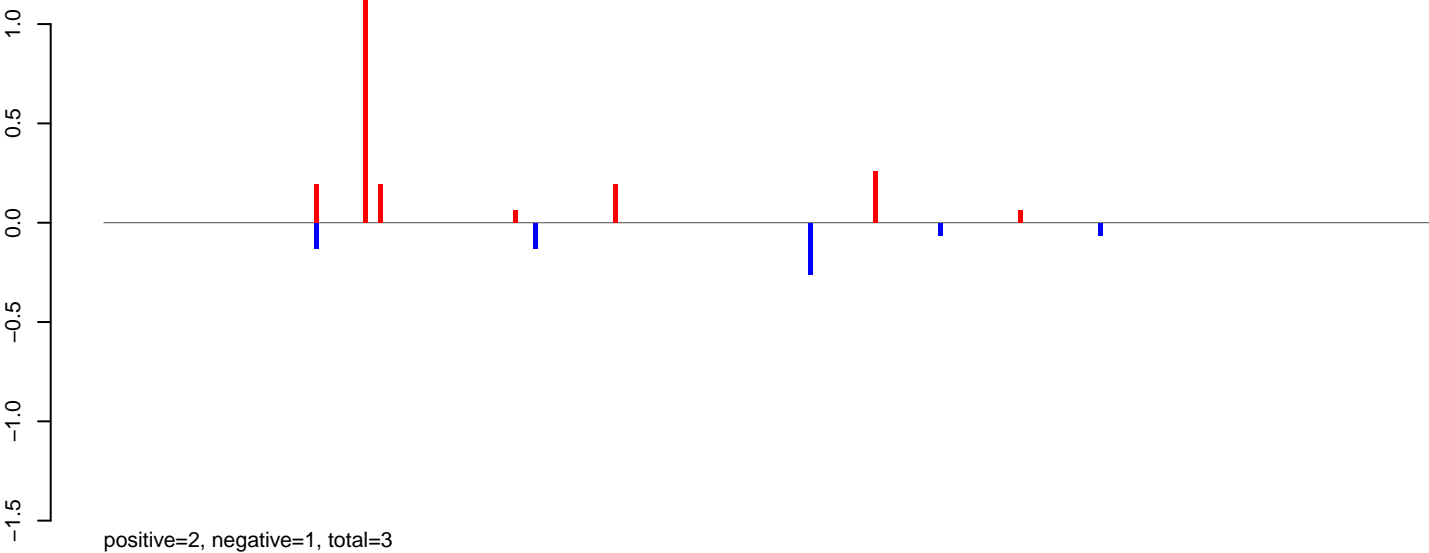
AeAlbo_Embryo0.1day_CT.rep



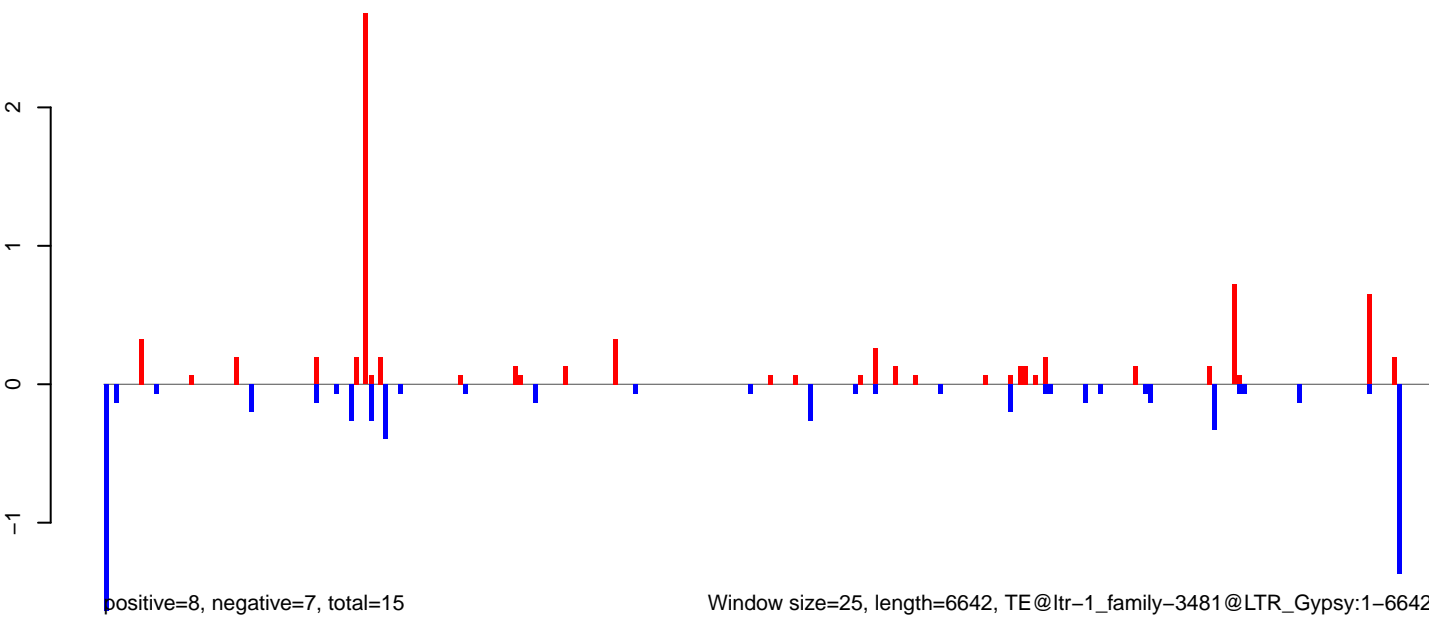
AeAlbo_Embryo0.1day_CT.18_23.rep



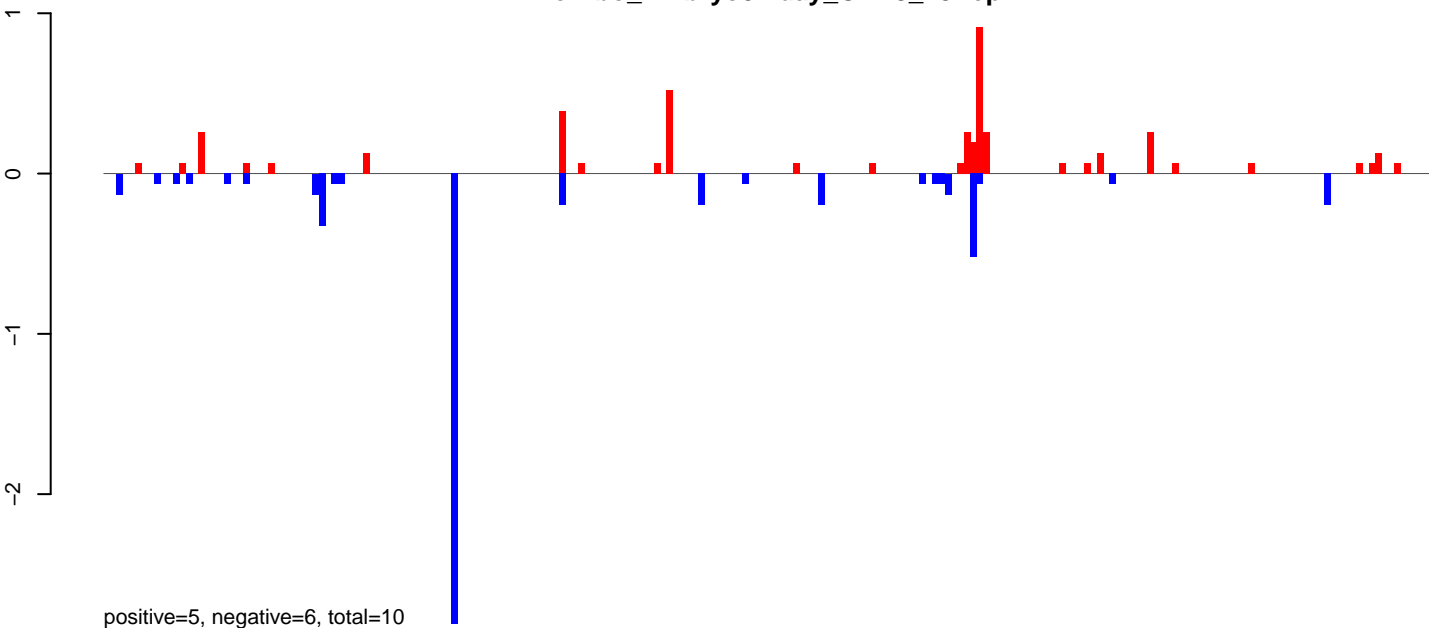
AeAlbo_Embryo0.1day_CT.24_35.rep



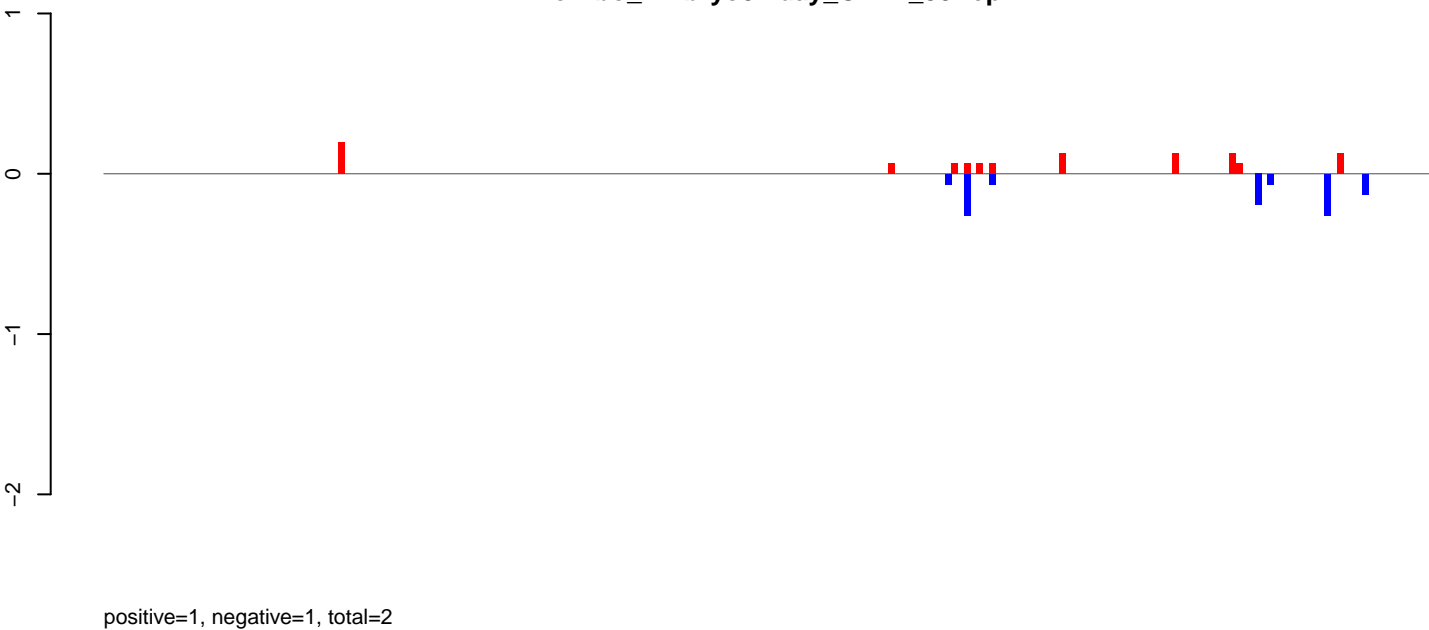
AeAlbo_Embryo0.1day_CT.rep



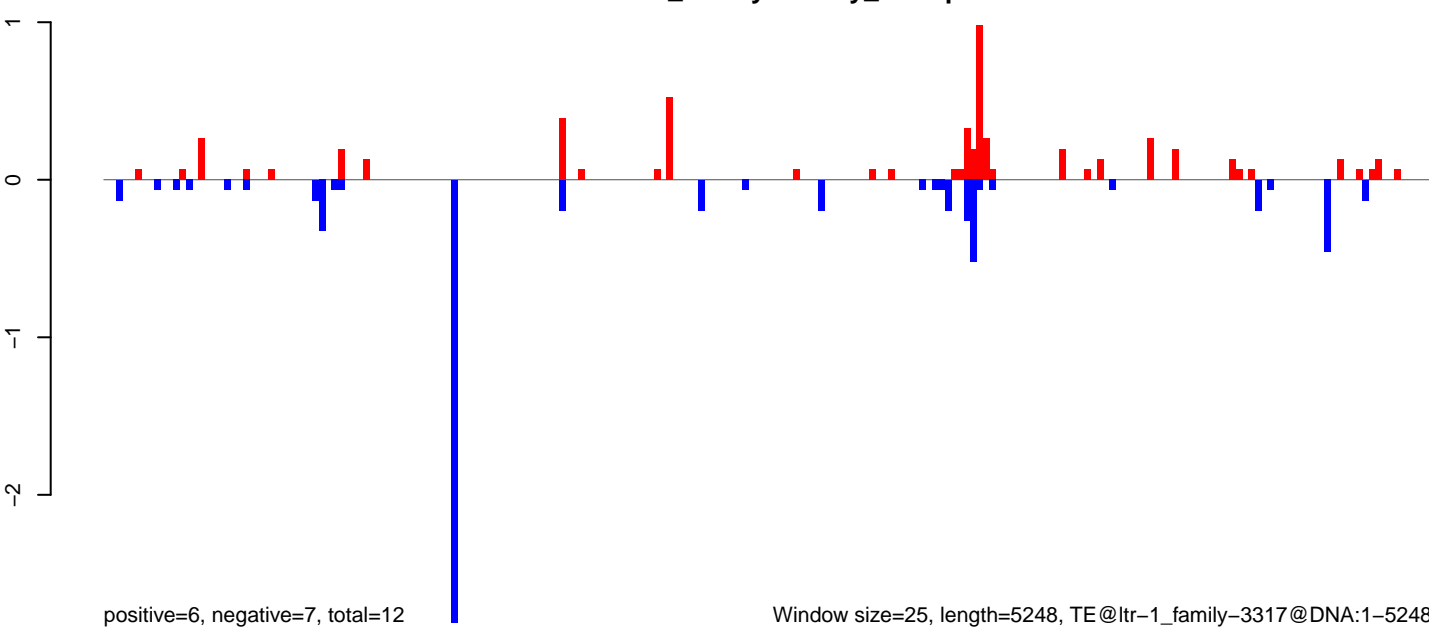
AeAlbo_Embryo0.1day_CT.18_23.rep



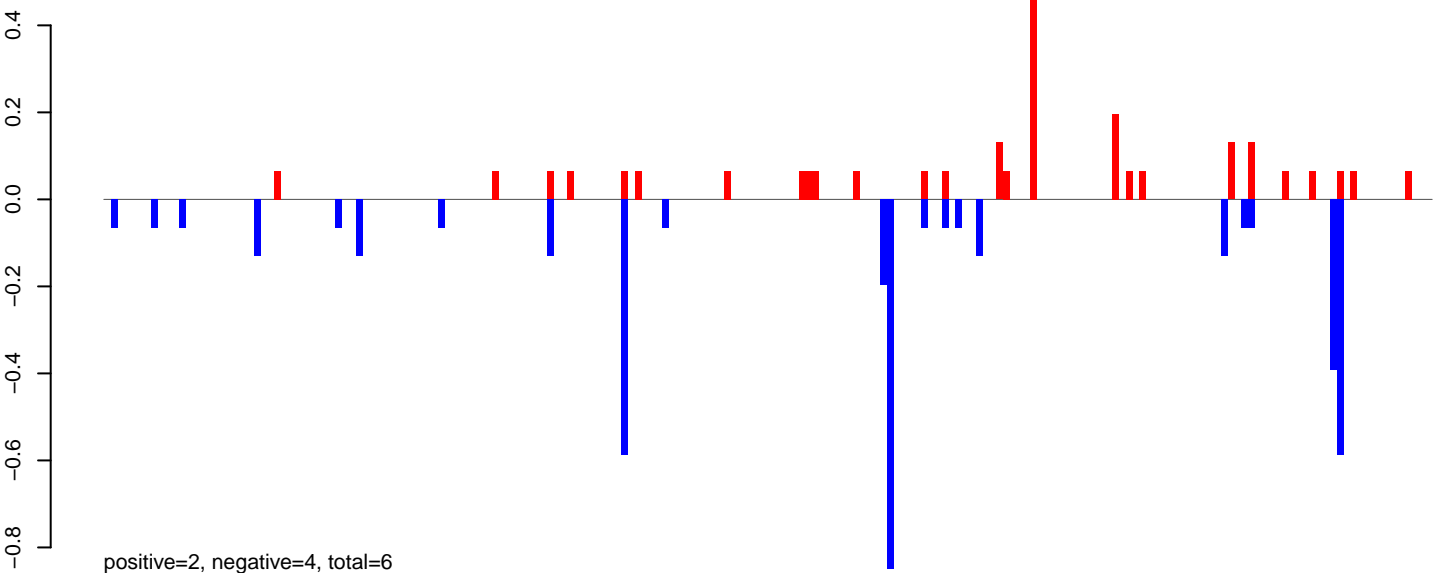
AeAlbo_Embryo0.1day_CT.24_35.rep



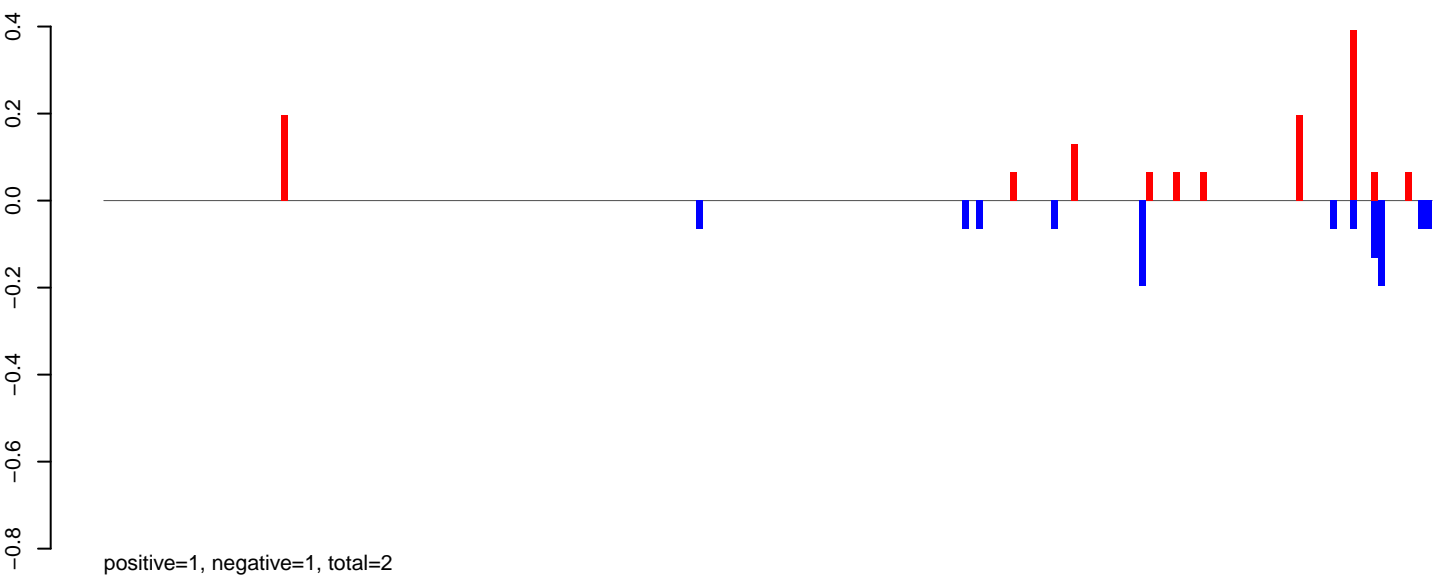
AeAlbo_Embryo0.1day_CT.rep



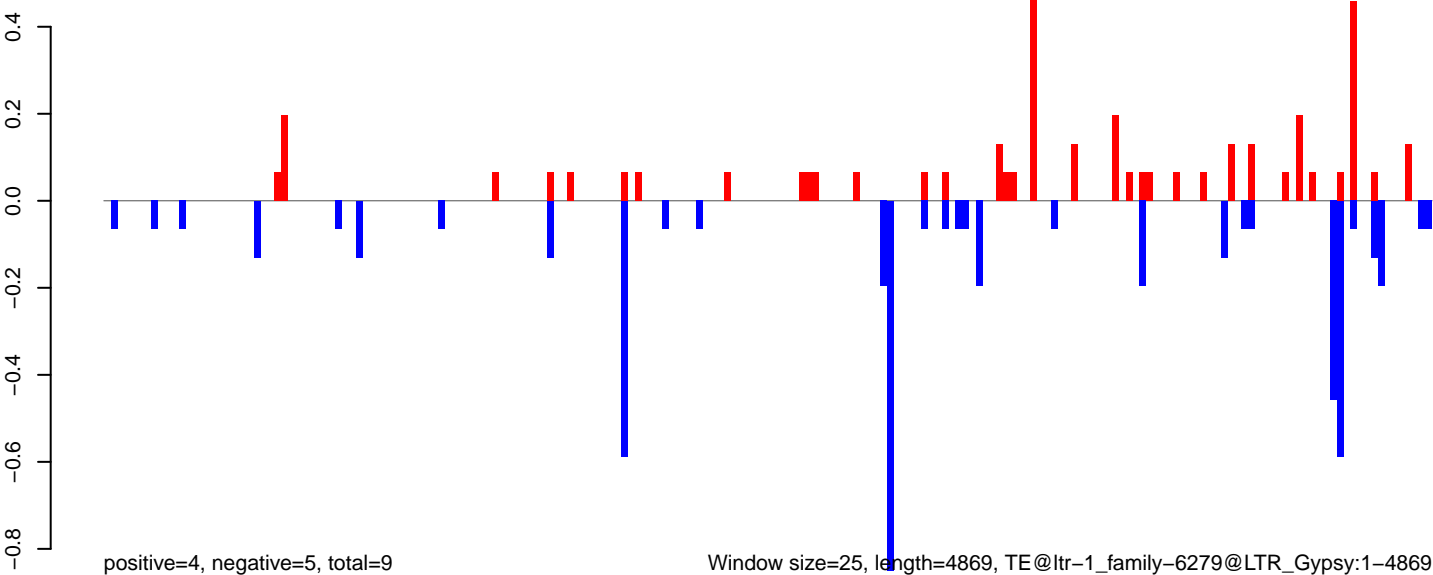
AeAlbo_Embryo0.1day_CT.18_23.rep



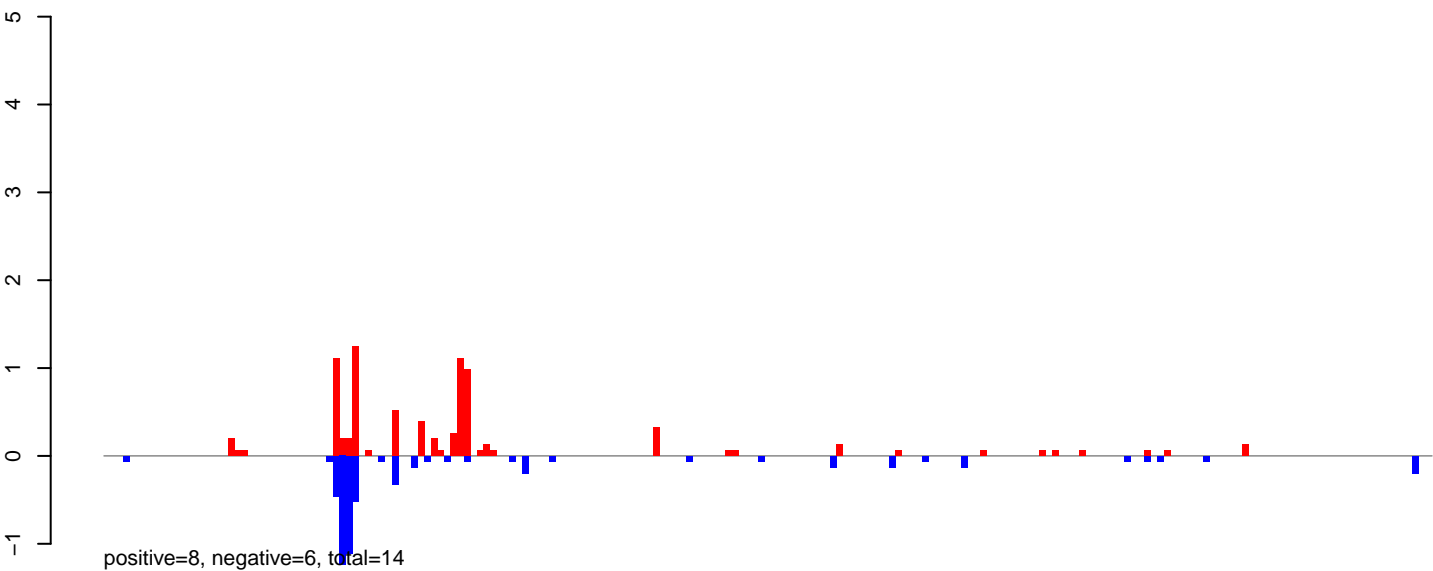
AeAlbo_Embryo0.1day_CT.24_35.rep



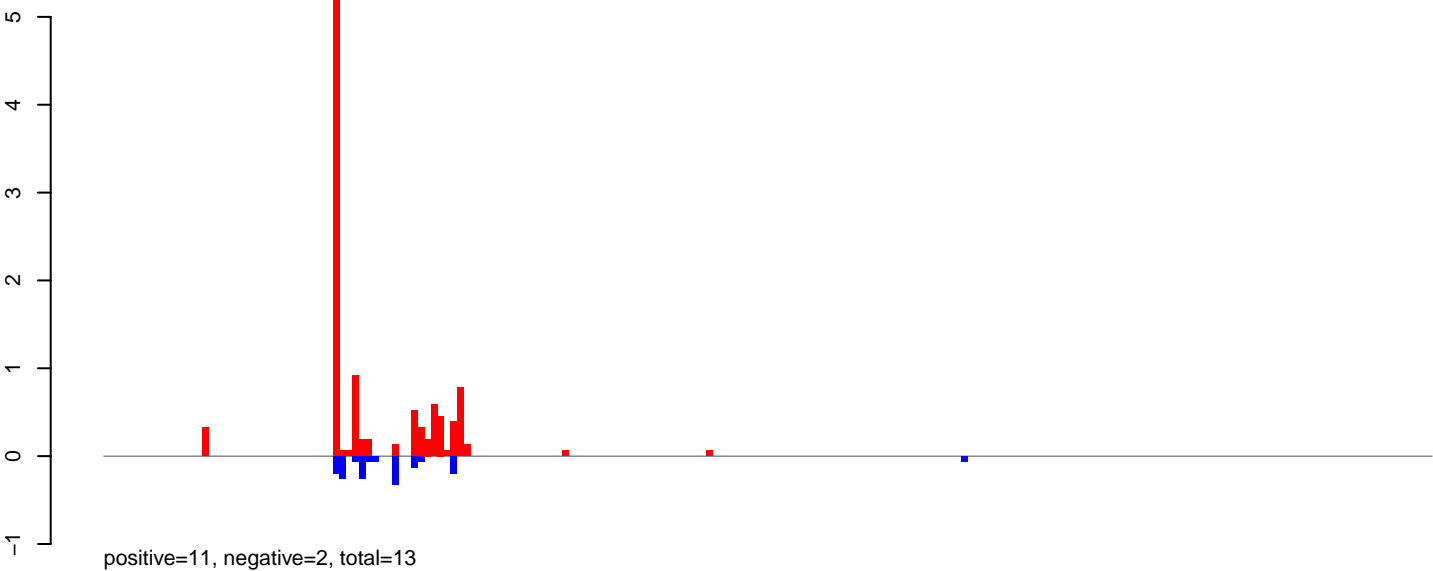
AeAlbo_Embryo0.1day_CT.rep



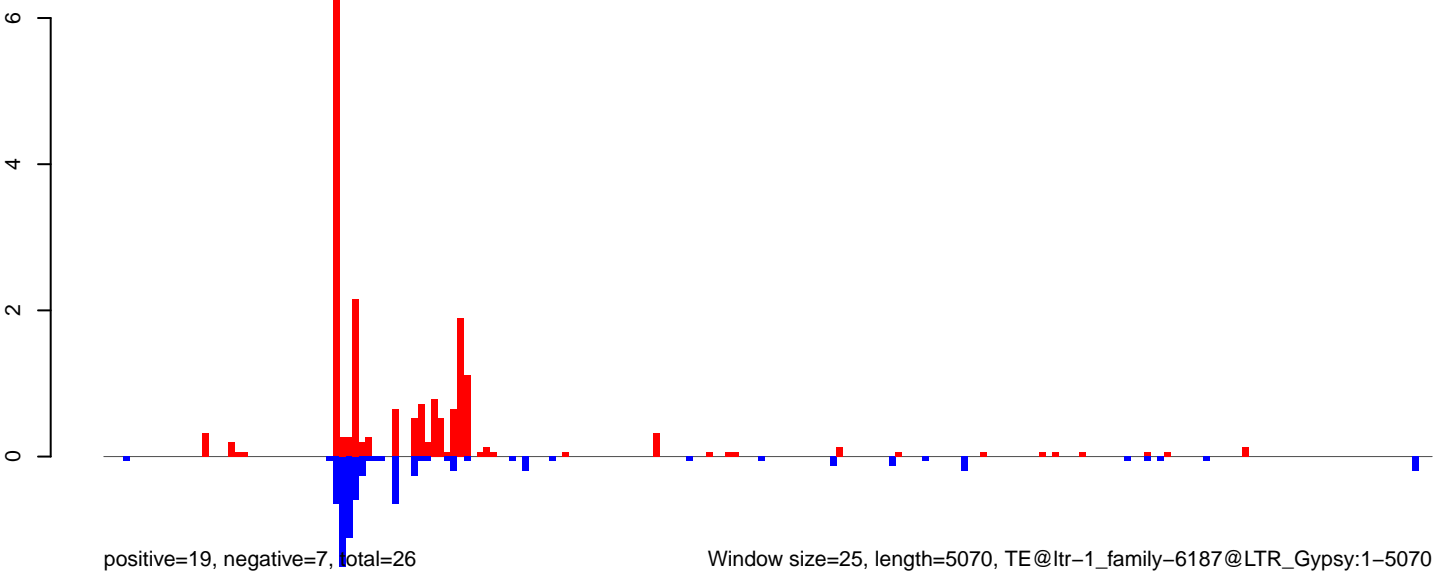
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

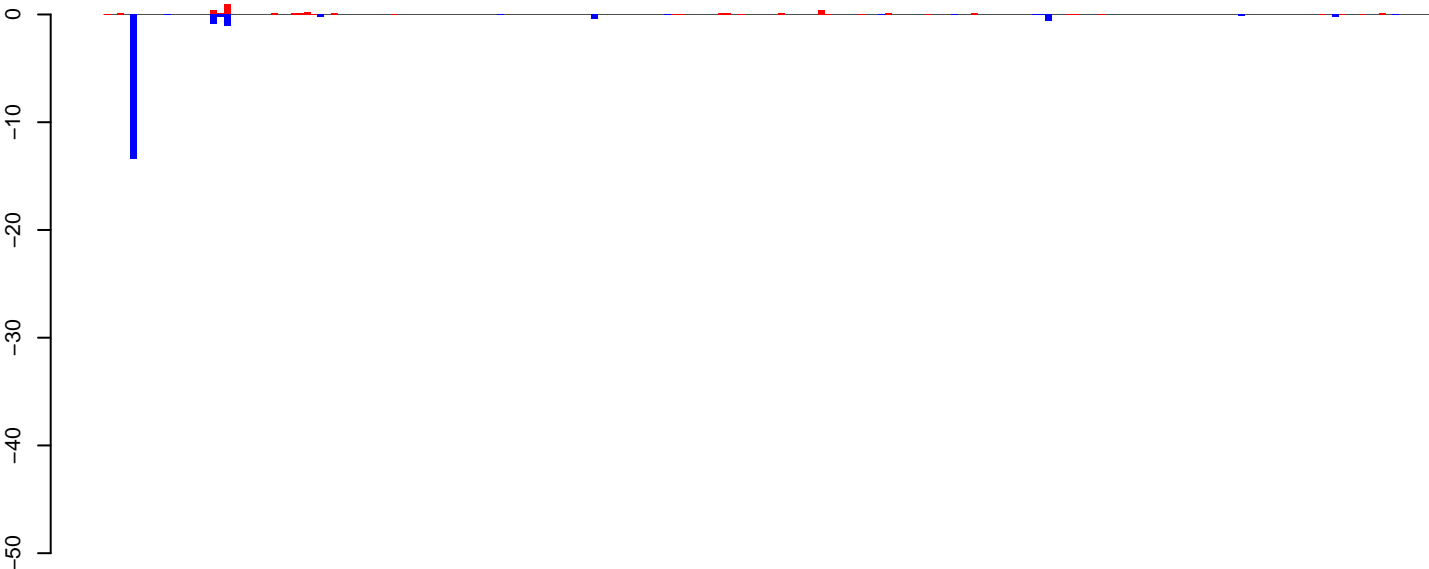


AeAlbo_Embryo0.1day_CT.rep

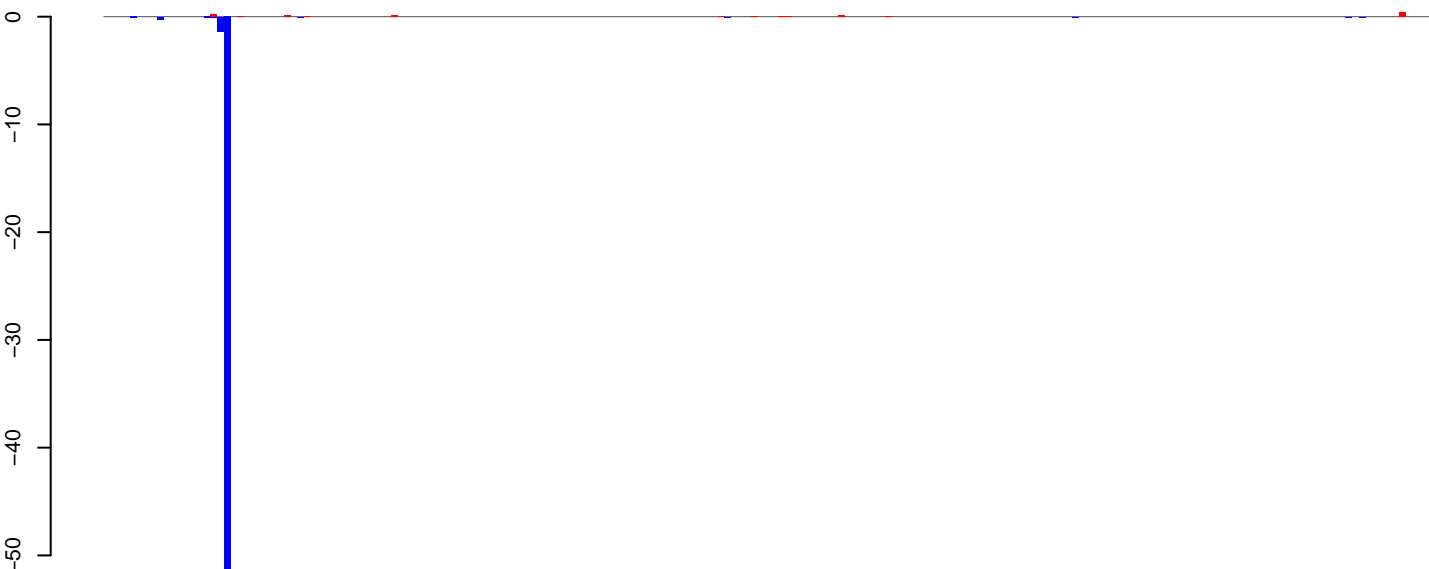


0 1000 2000 3000 4000 5000

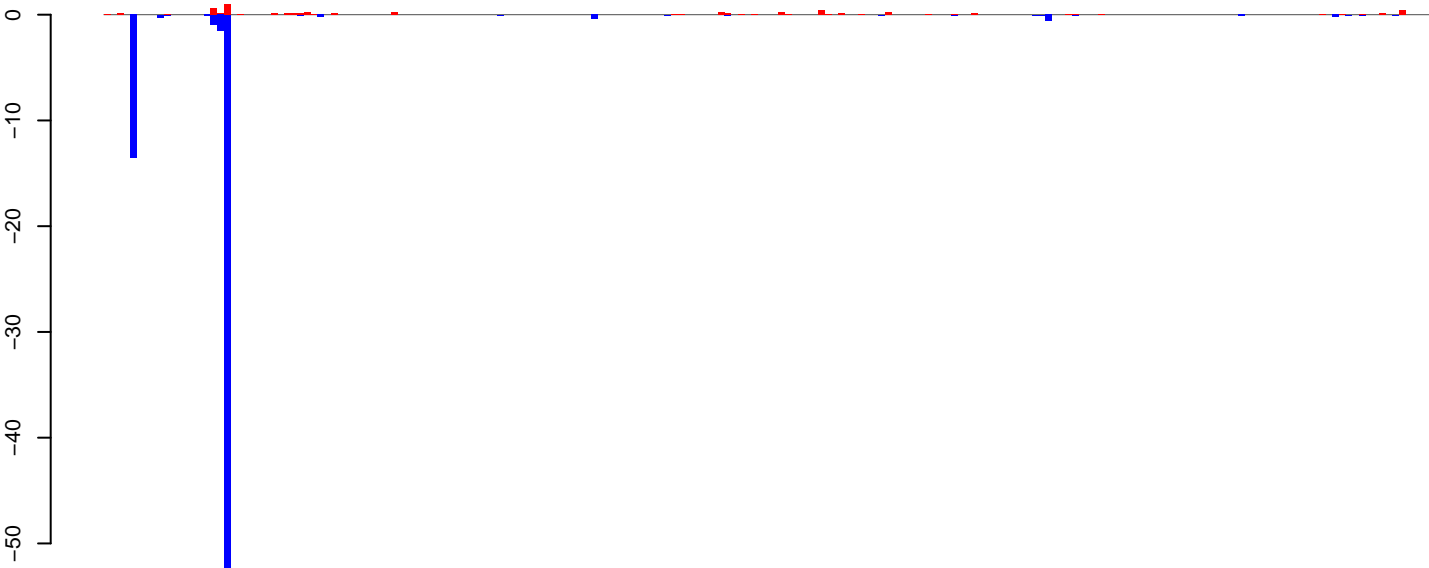
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



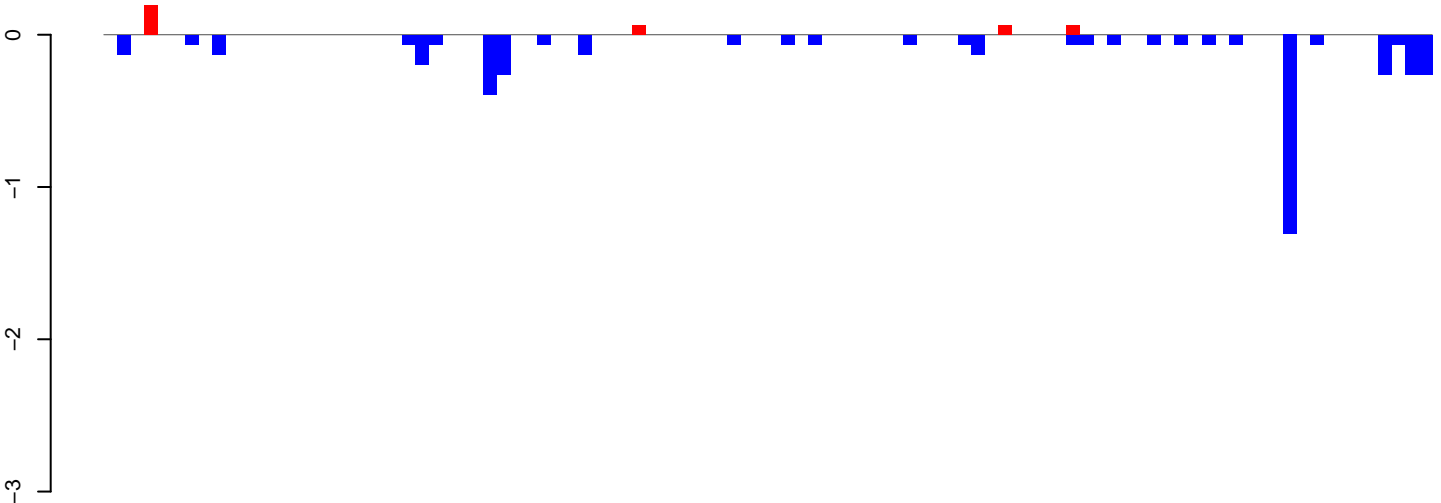
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=4968, TE@ltr-1_family-6179@DNA:1-4968

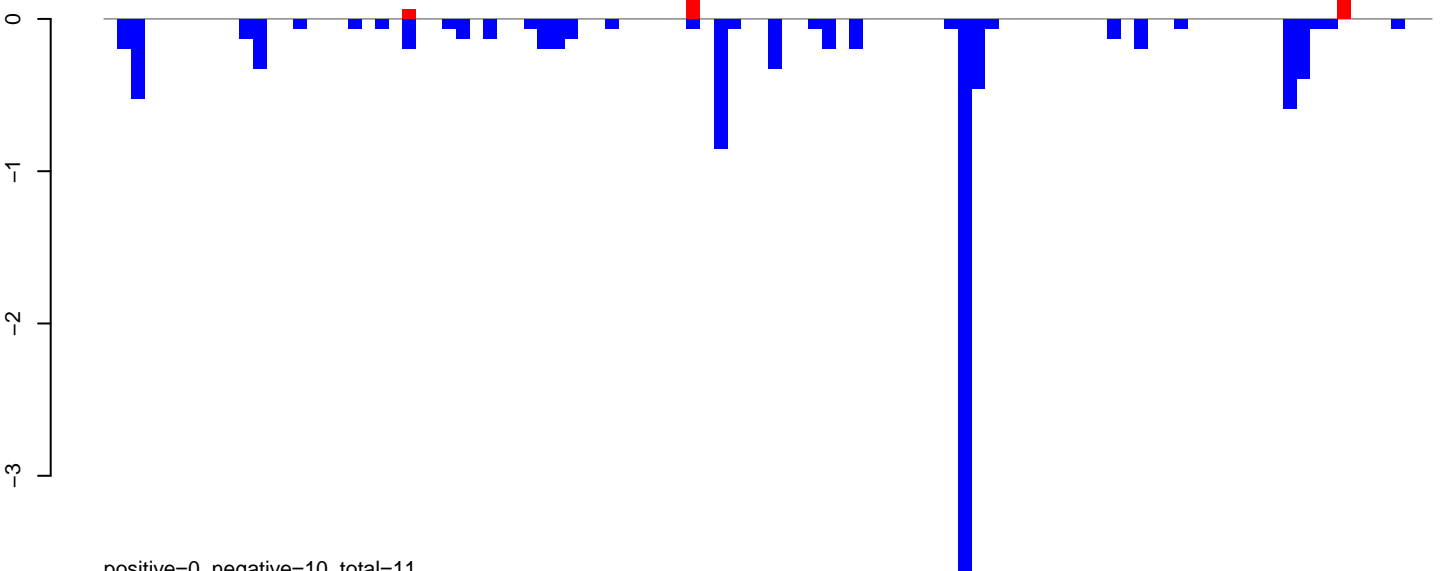
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AeAlbo_Embryo0.1day_CT.18_23.rep



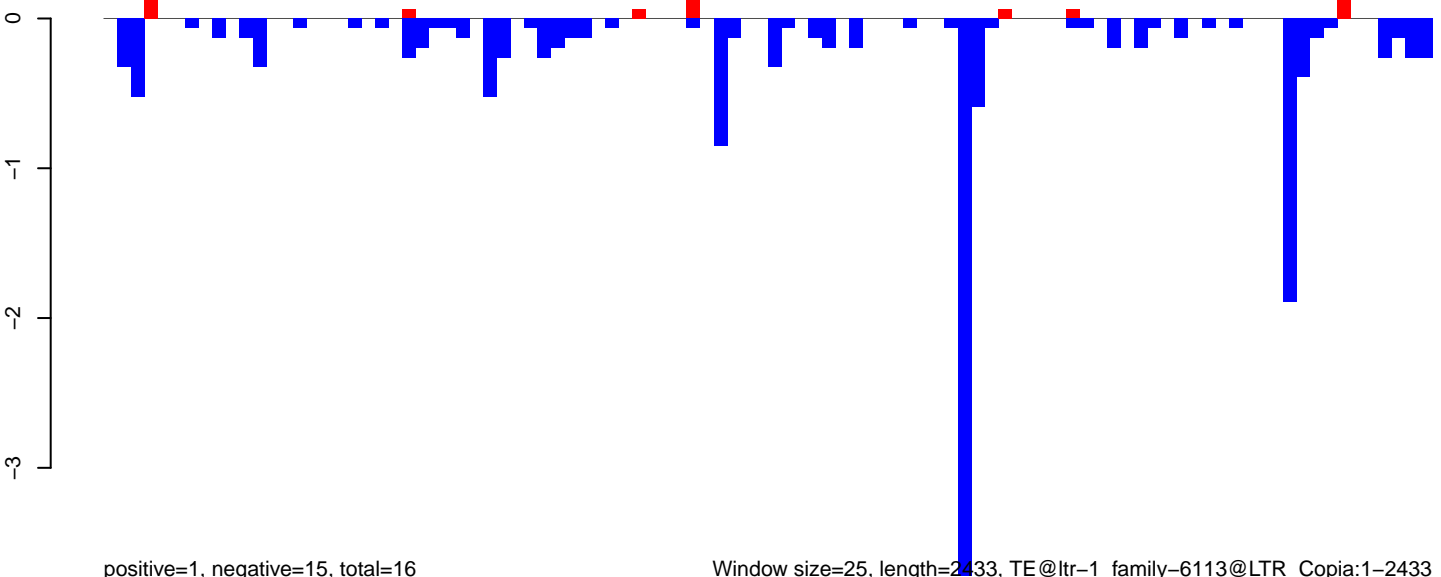
positive=0, negative=5, total=5

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=10, total=11

AeAlbo_Embryo0.1day_CT.rep

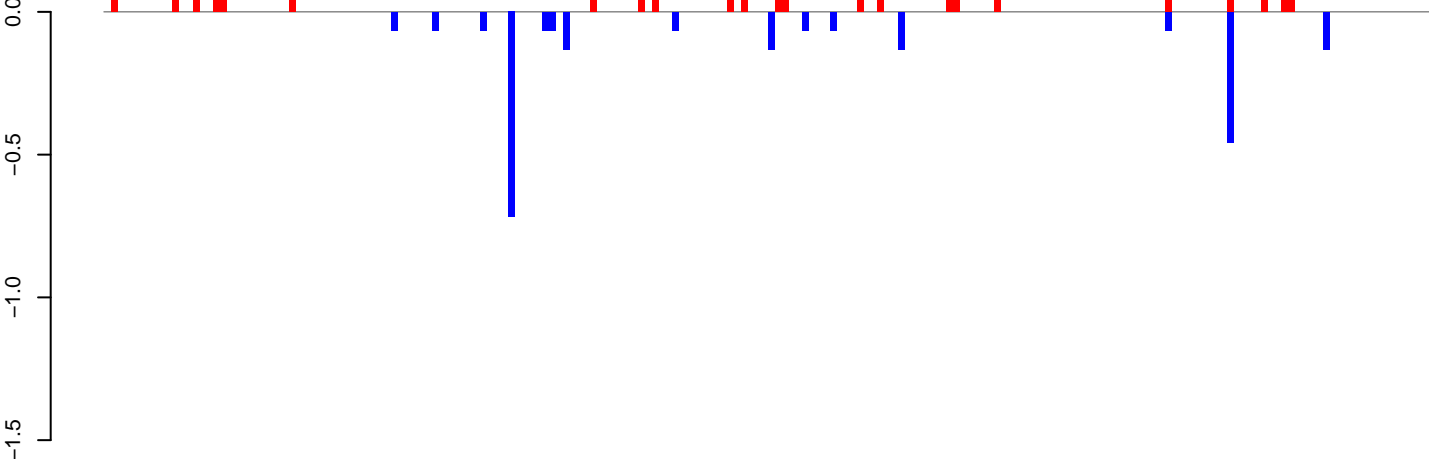


positive=1, negative=15, total=16

Window size=25, length=2433, TE@ltr-1_family-6113@LTR_Copia:1-2433

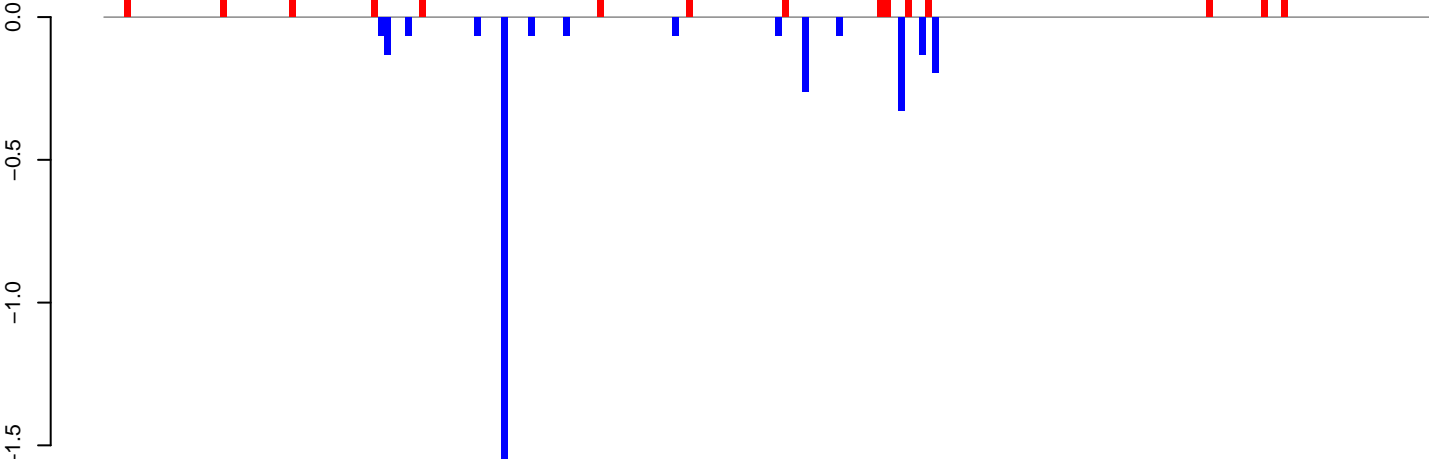
0 500 1000 1500 2000 2500

AeAlbo_Embryo0.1day_CT.18_23.rep



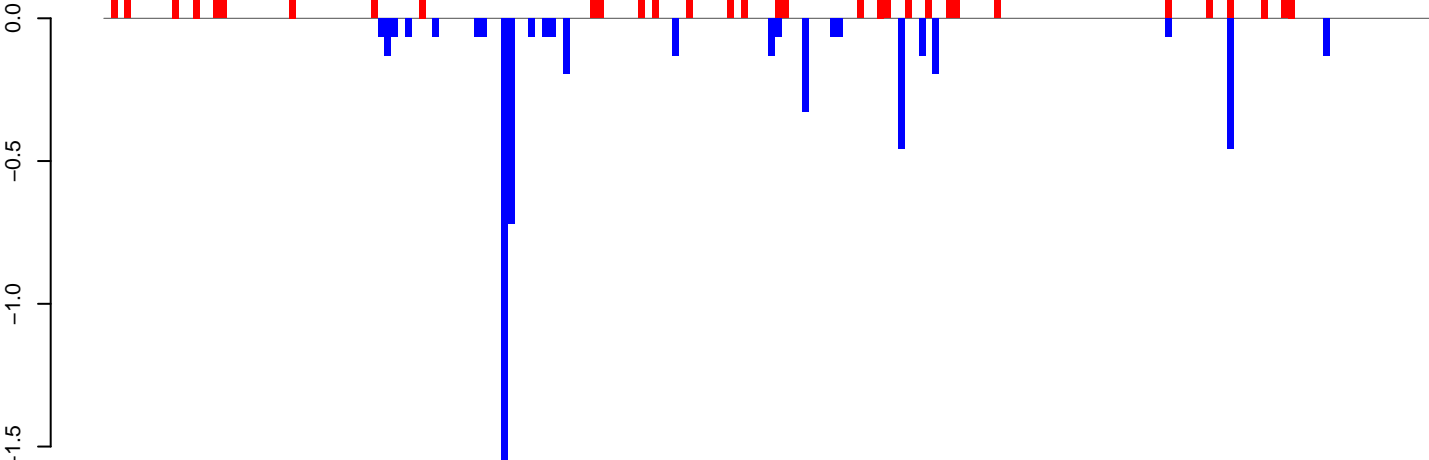
positive=2, negative=2, total=5

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=3, total=5

AeAlbo_Embryo0.1day_CT.rep

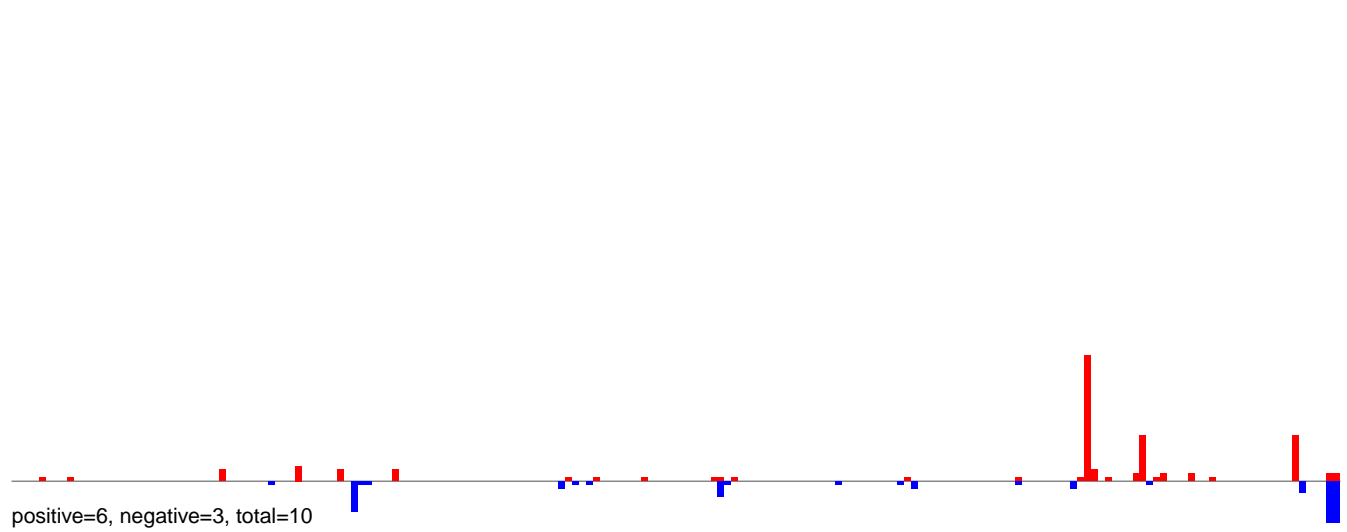


positive=4, negative=6, total=10

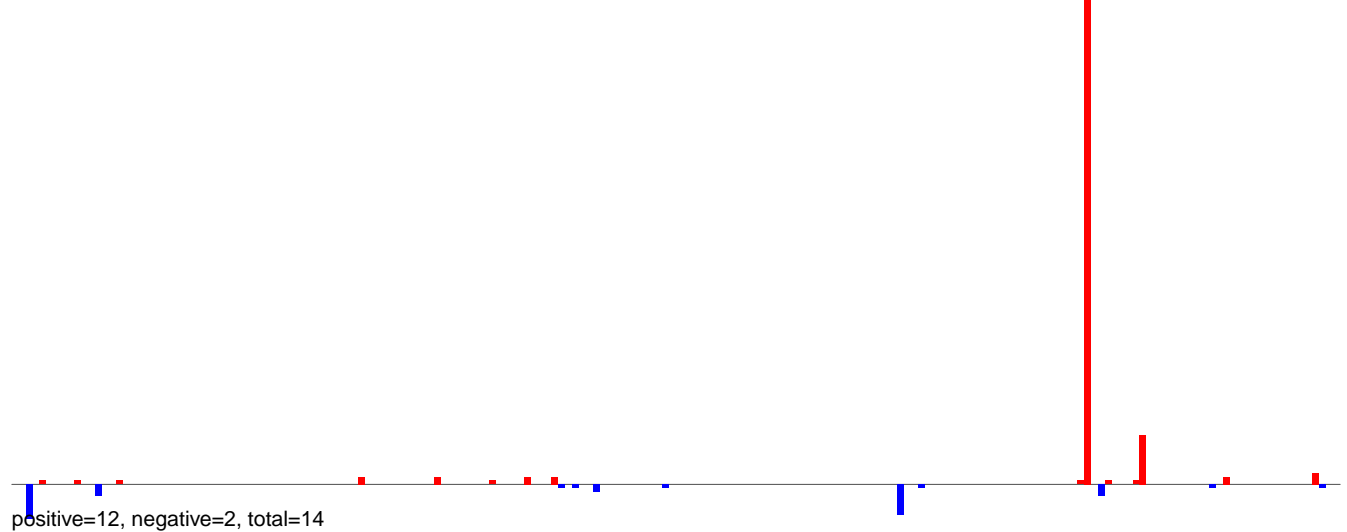
Window size=25, length=4839, TE@ltr-1_family-6062@LTR_Gypsy:1-4839

0 1000 2000 3000 4000 5000

AeAlbo_Embryo0.1day_CT.18_23.rep



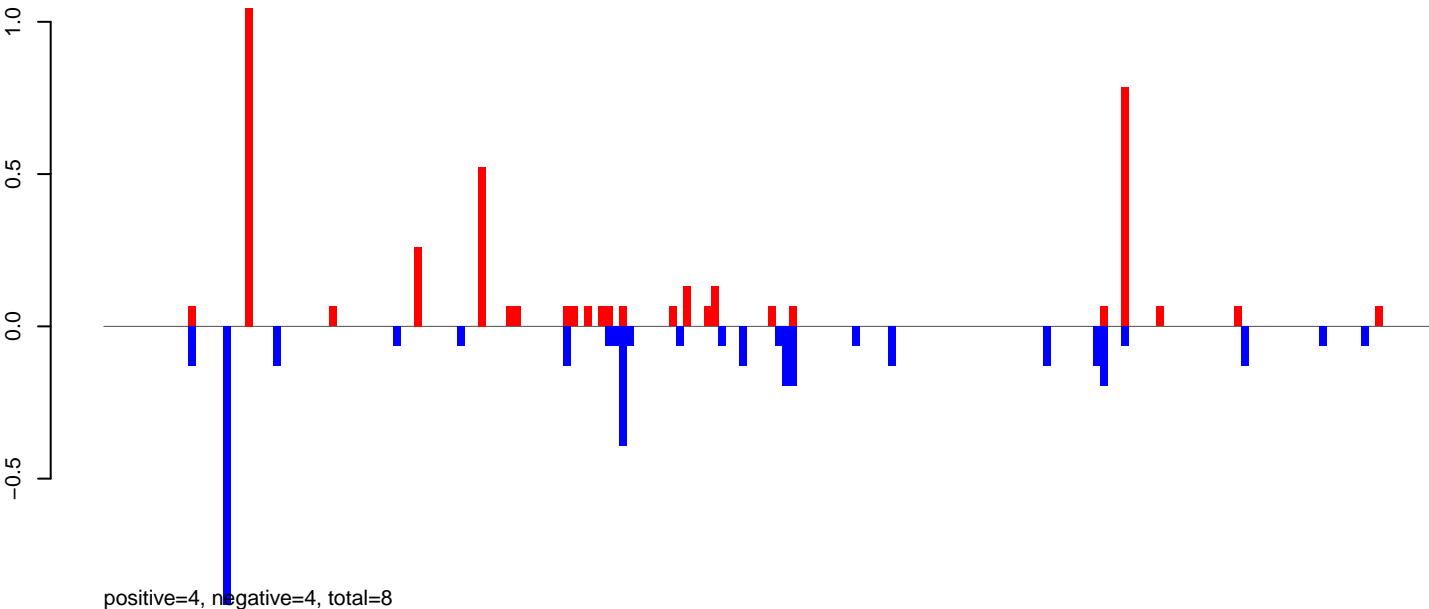
AeAlbo_Embryo0.1day_CT.24_35.rep



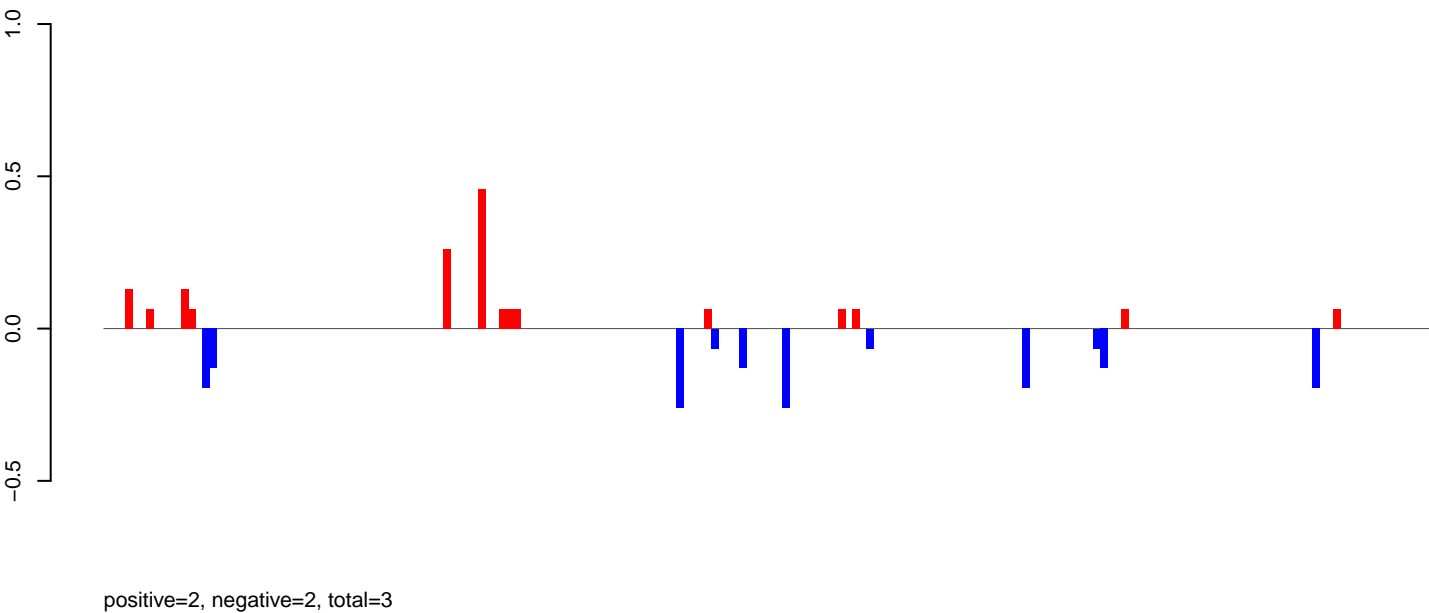
AeAlbo_Embryo0.1day_CT.rep



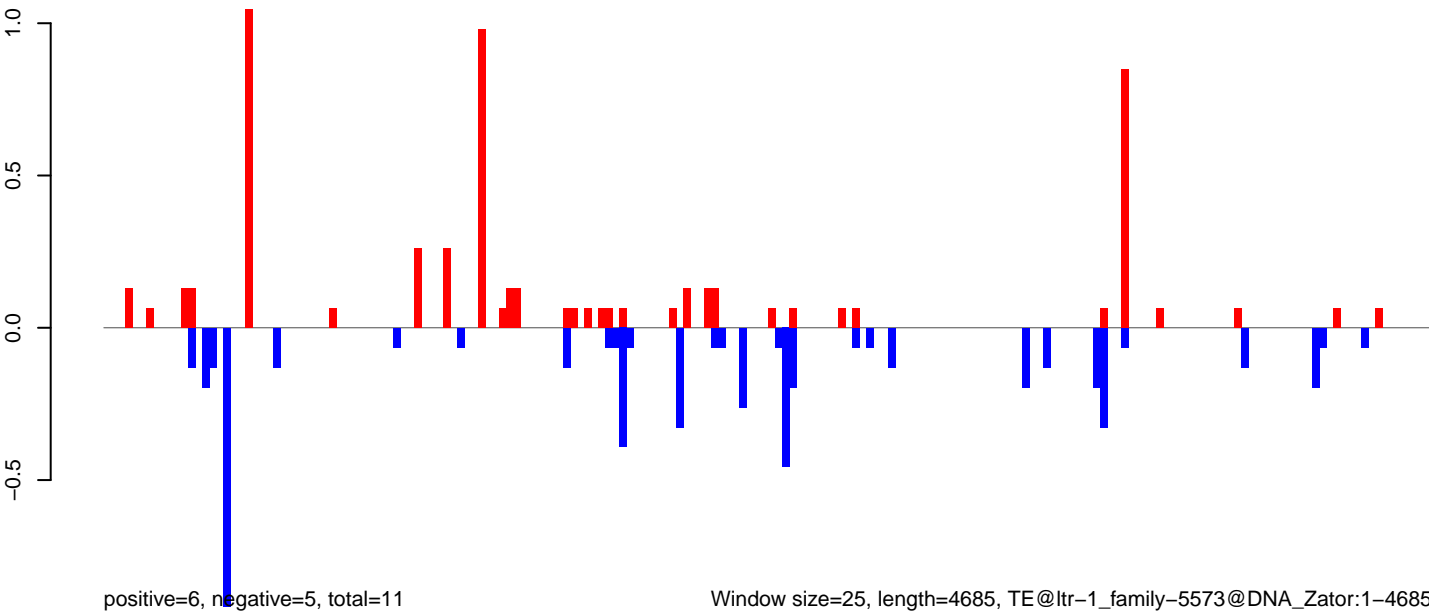
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



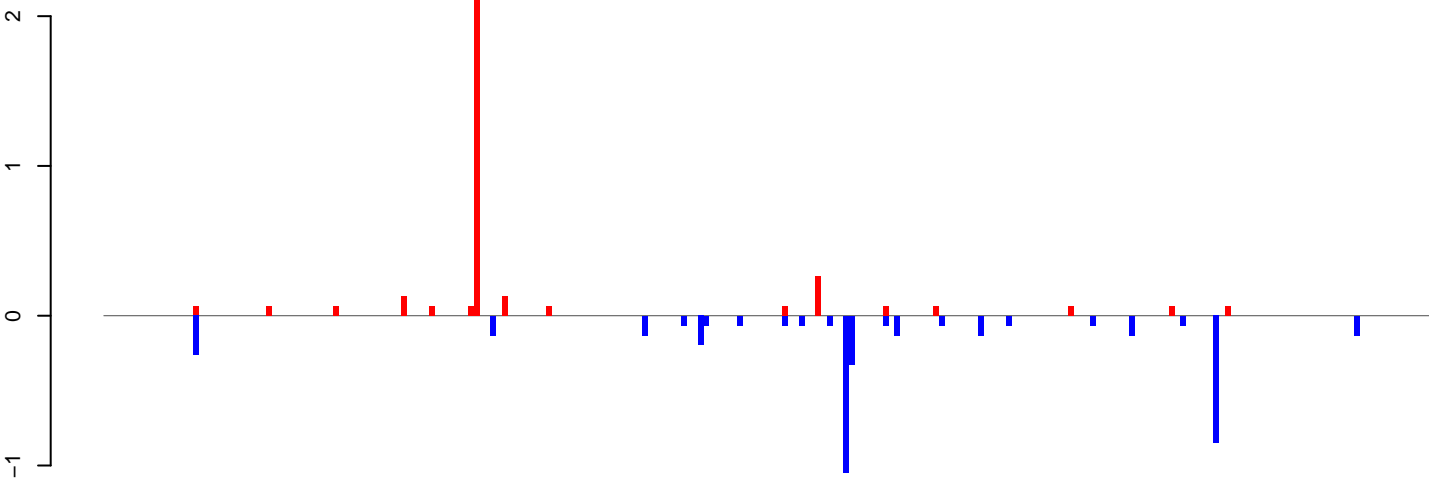
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=4685, TE@ltr-1_family-5573@DNA_Zator:1-4685

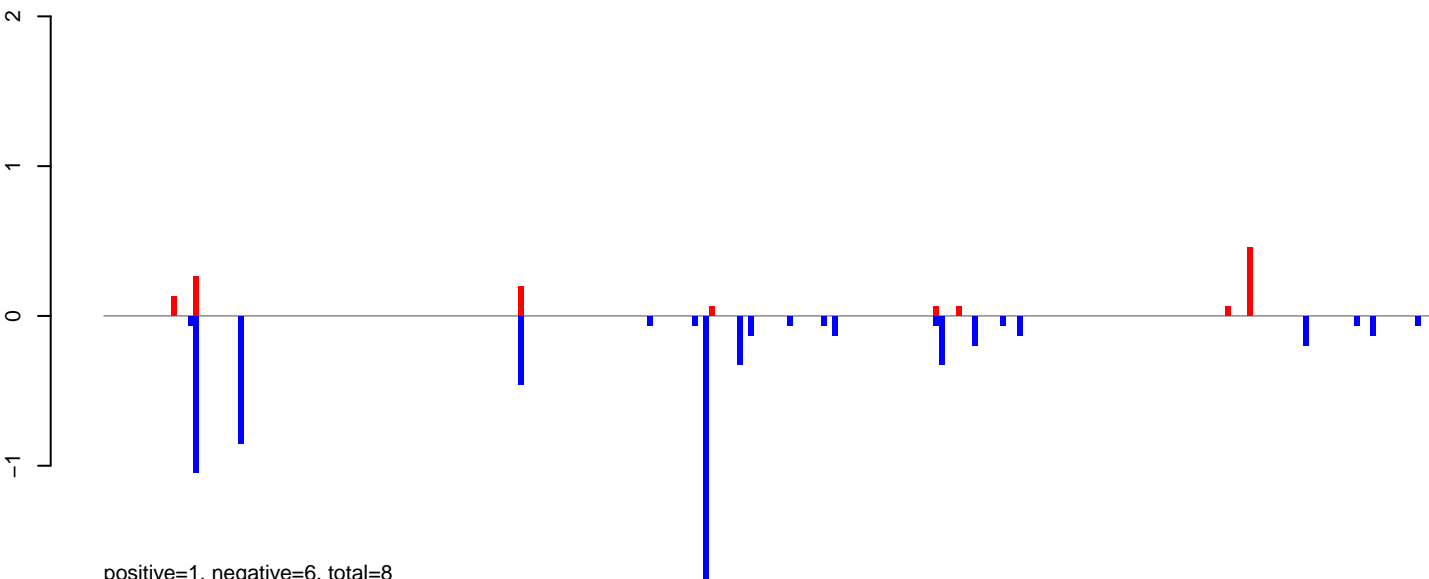
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AeAlbo_Embryo0.1day_CT.18_23.rep



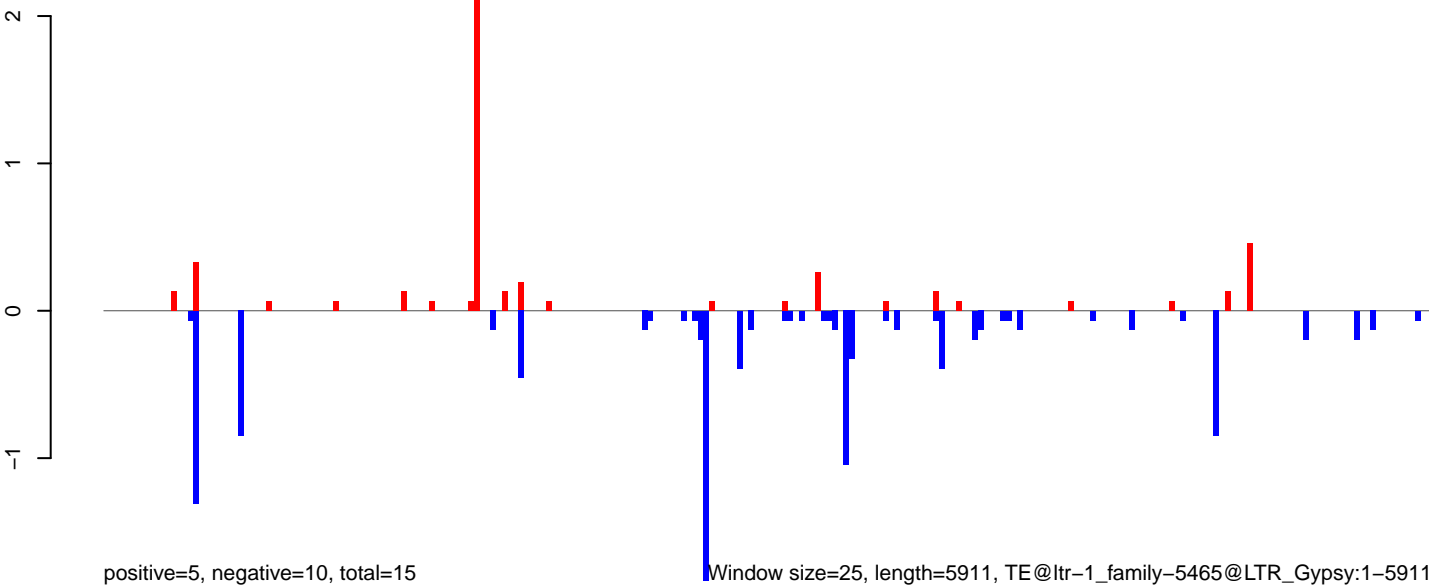
positive=4, negative=4, total=8

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=6, total=8

AeAlbo_Embryo0.1day_CT.rep

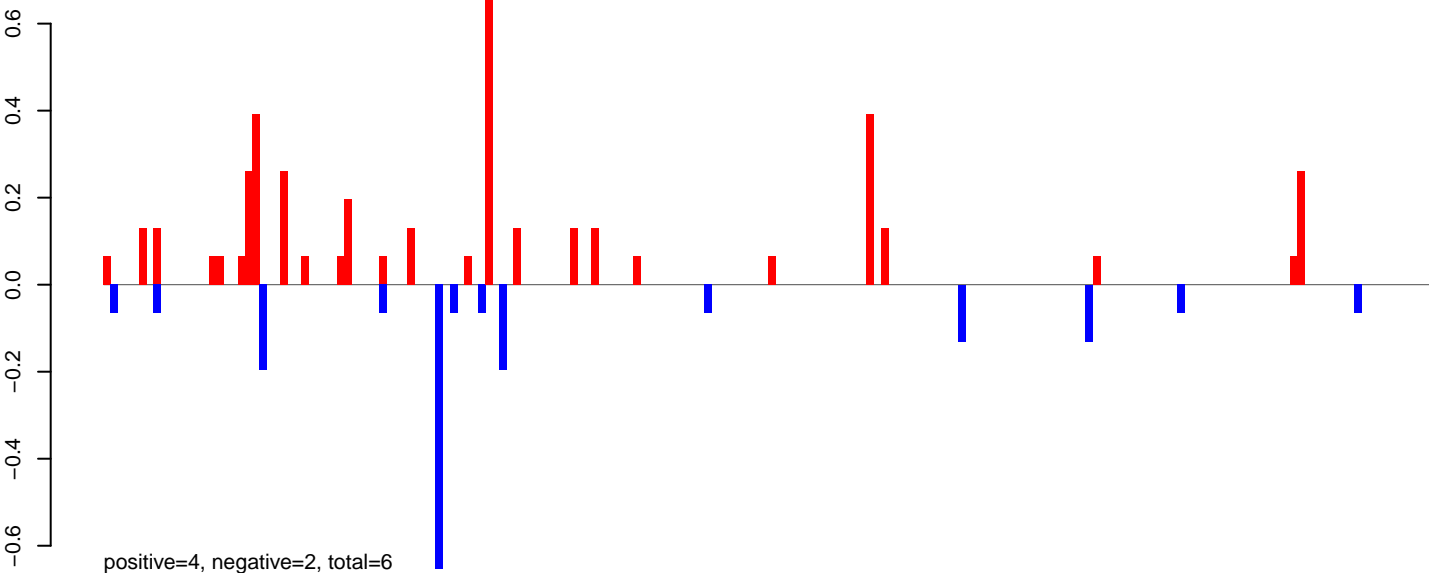


positive=5, negative=10, total=15

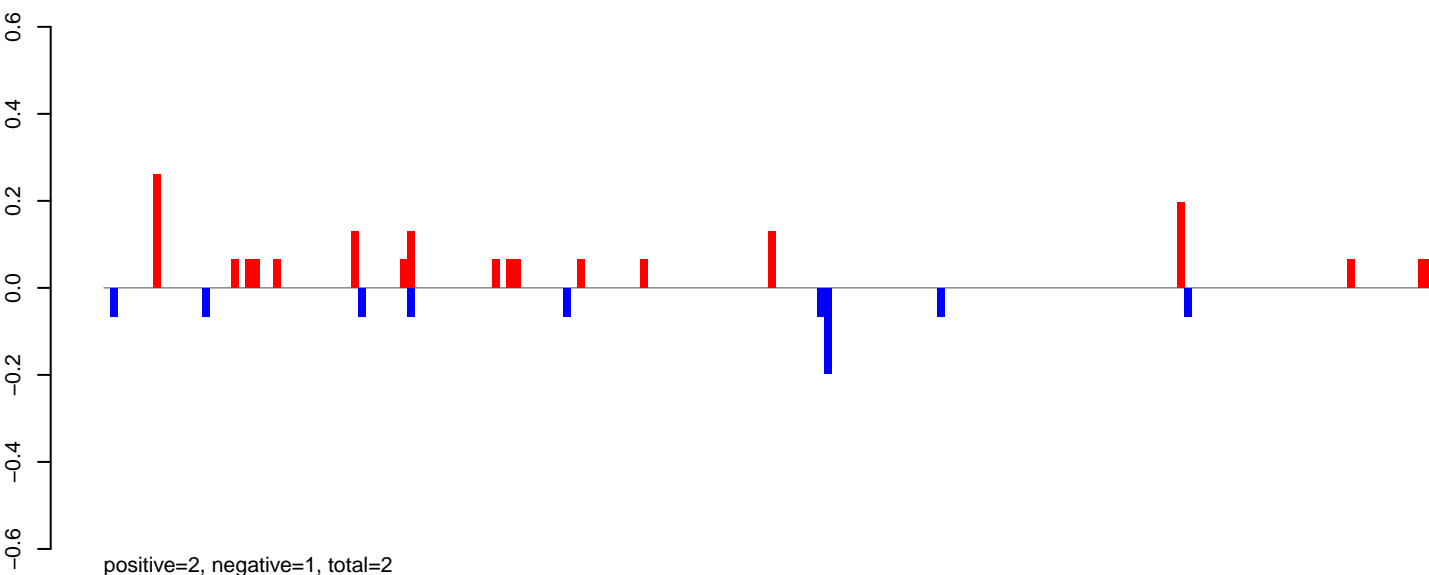
Window size=25, length=5911, TE@ltr-1_family-5465@LTR_Gypsy:1-5911

0 1000 2000 3000 4000 5000 6000

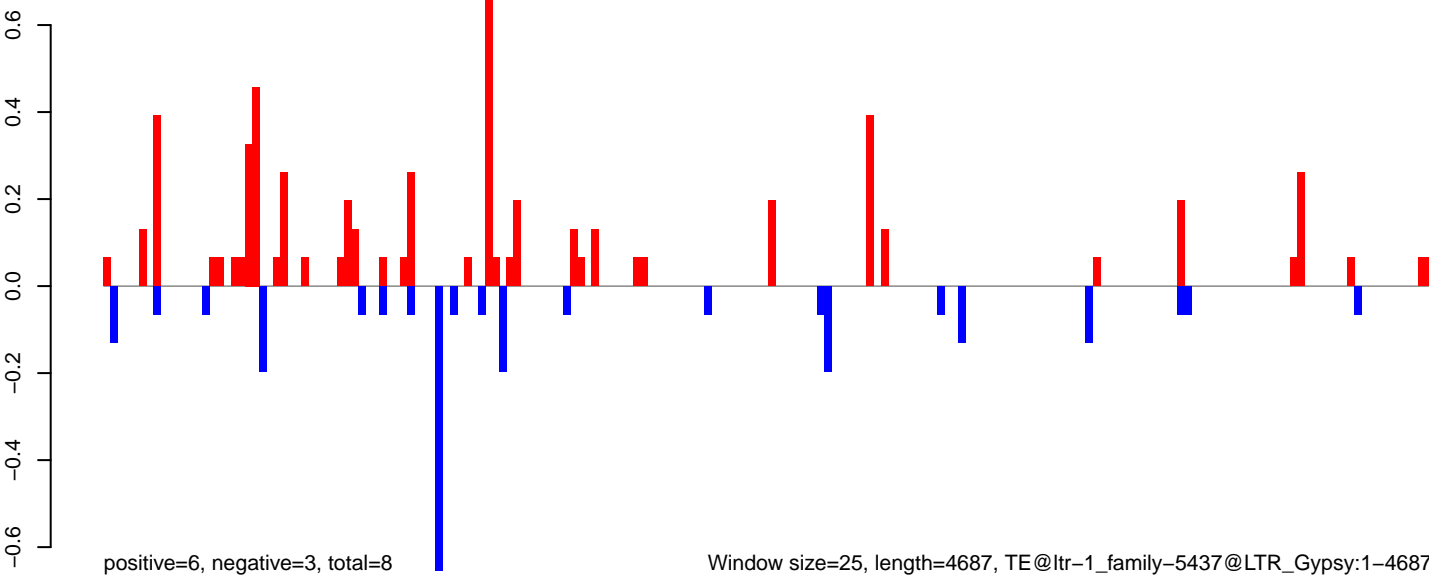
AeAlbo_Embryo0.1day_CT.18_23.rep



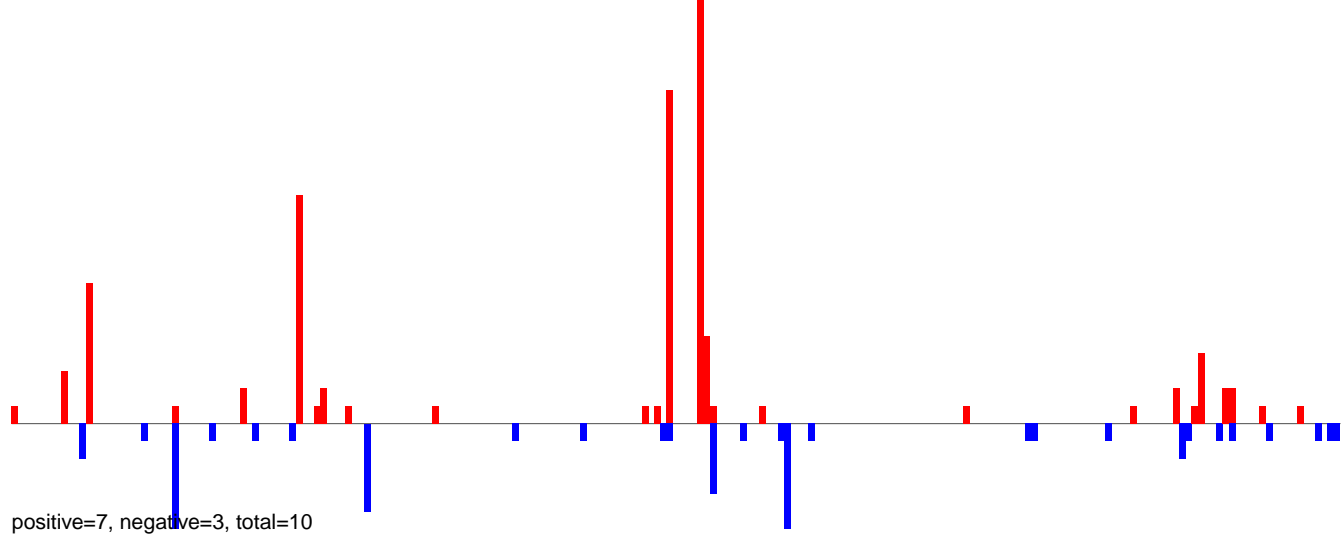
AeAlbo_Embryo0.1day_CT.24_35.rep



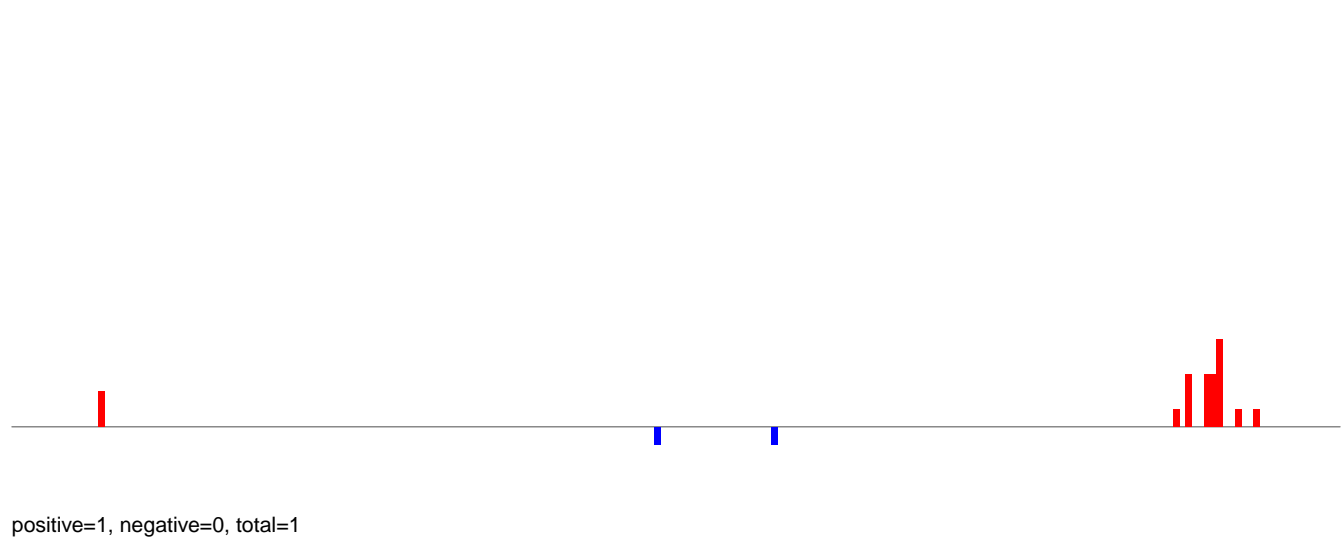
AeAlbo_Embryo0.1day_CT.rep



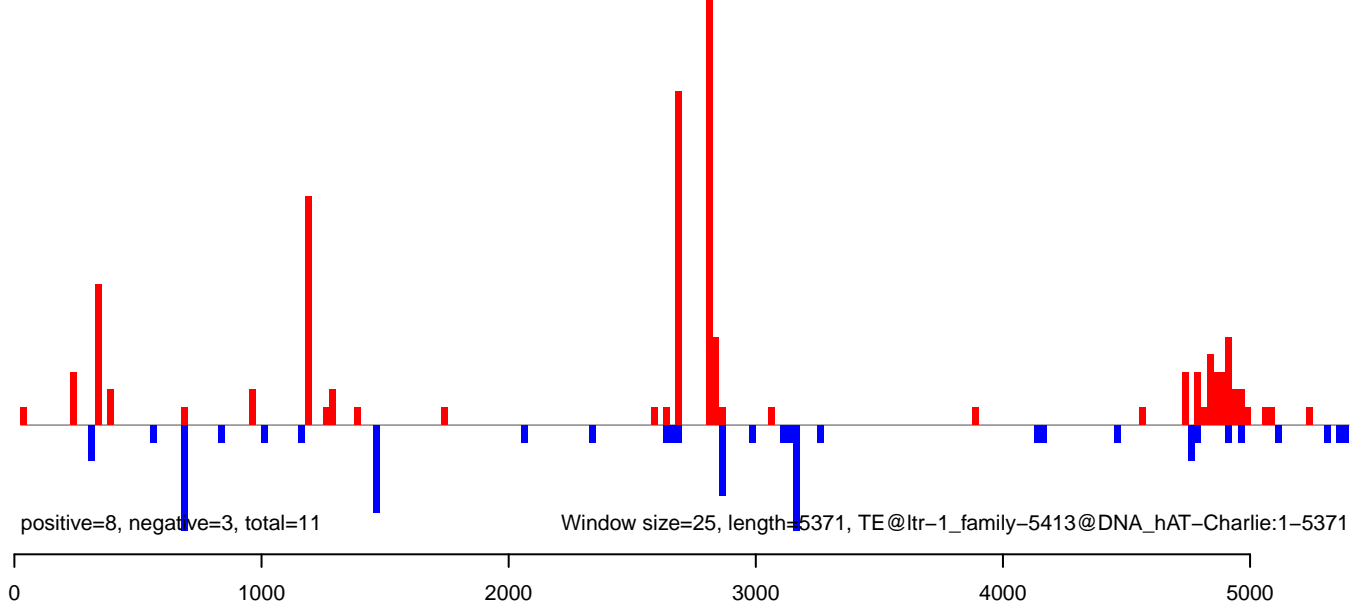
AeAlbo_Embryo0.1day_CT.18_23.rep



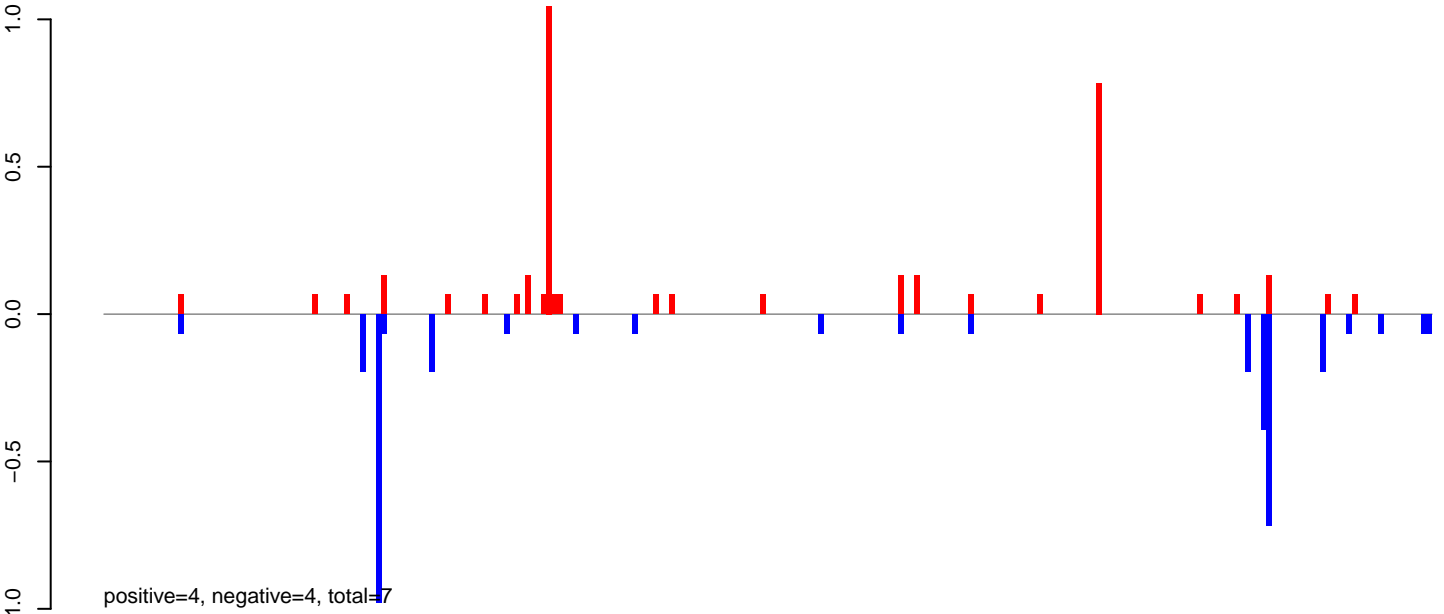
AeAlbo_Embryo0.1day_CT.24_35.rep



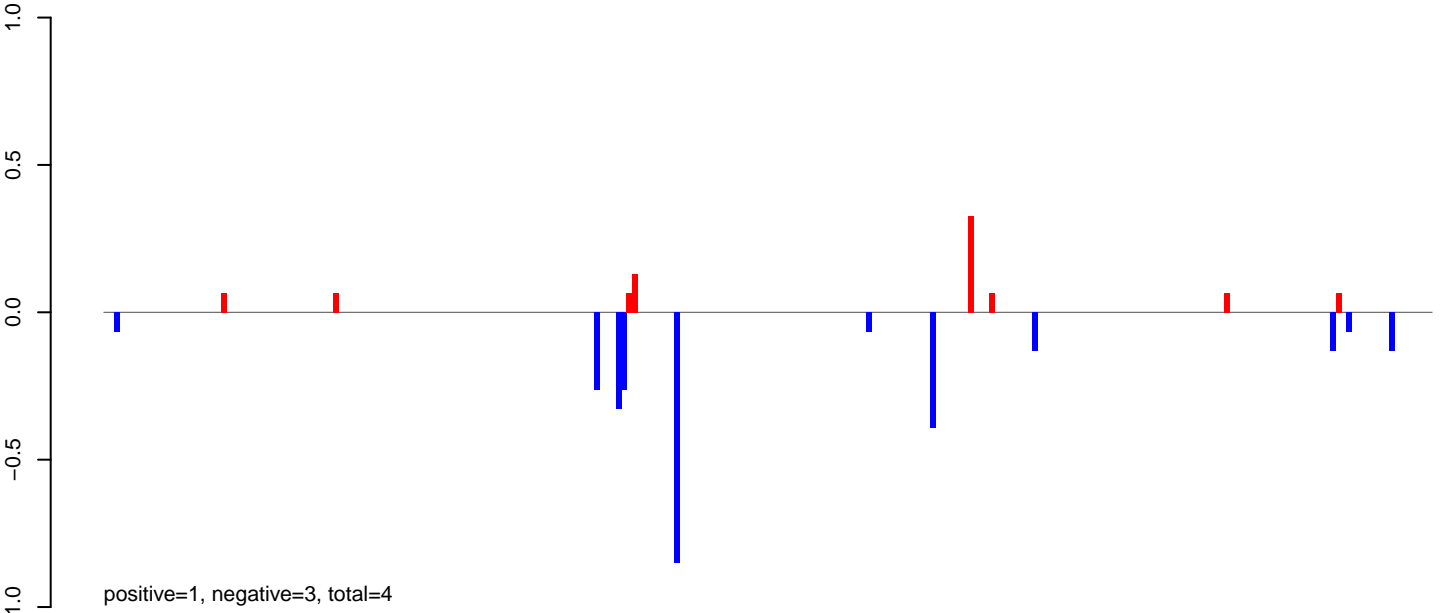
AeAlbo_Embryo0.1day_CT.rep



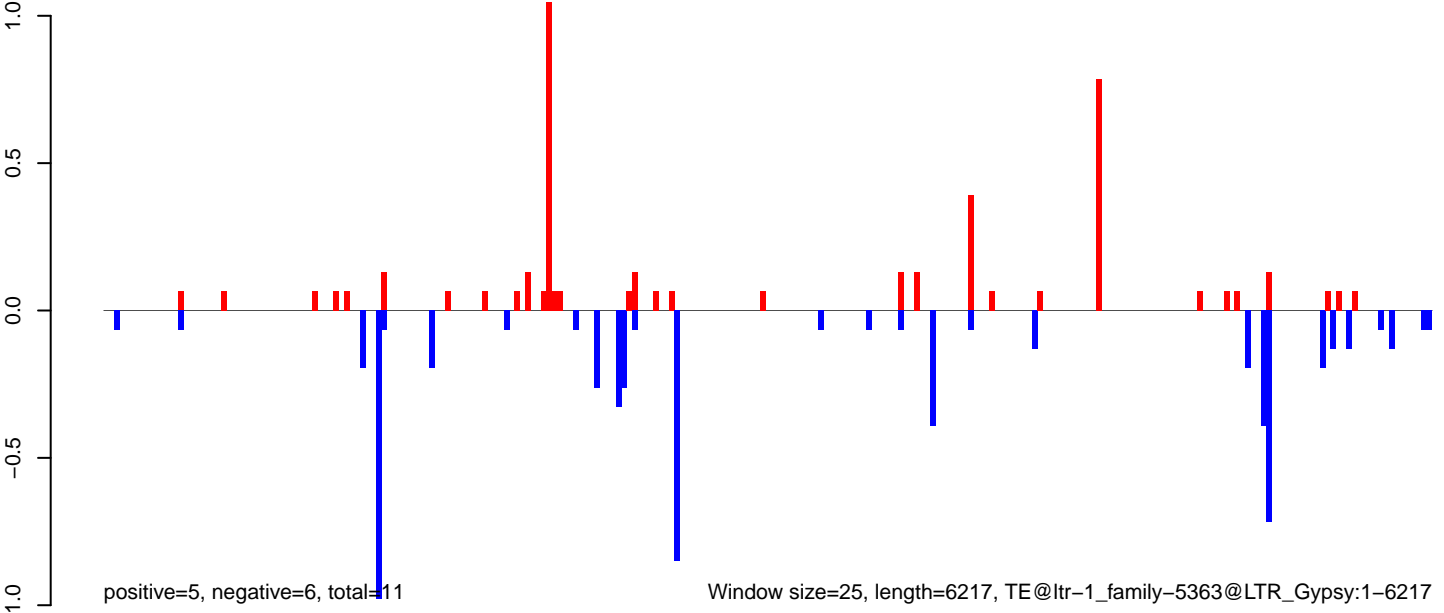
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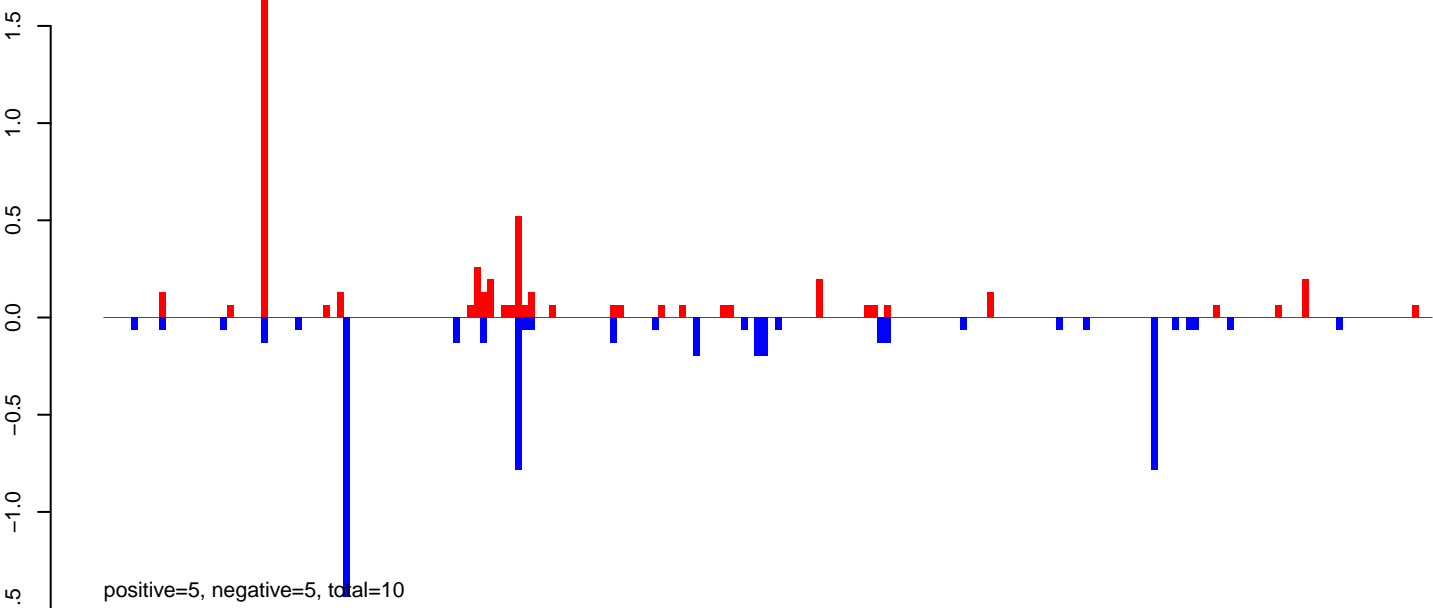
AeAlbo_Embryo0.1day_CT.24_35.rep



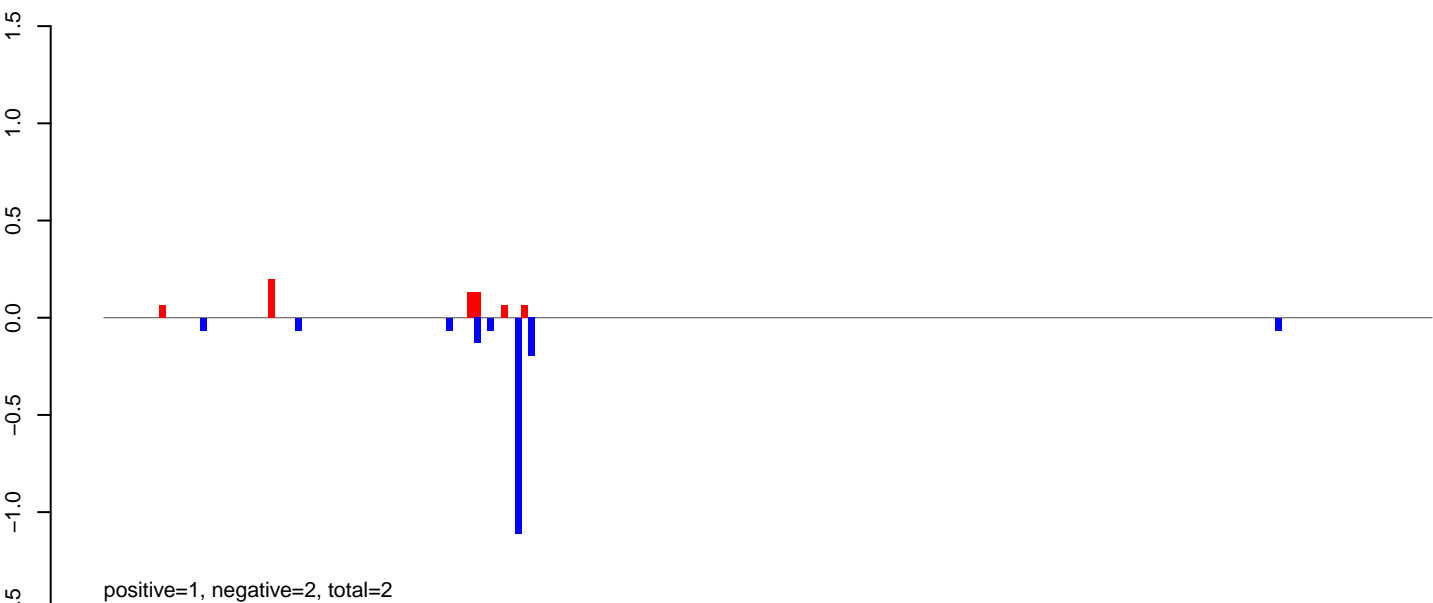
AeAlbo_Embryo0.1day_CT.rep



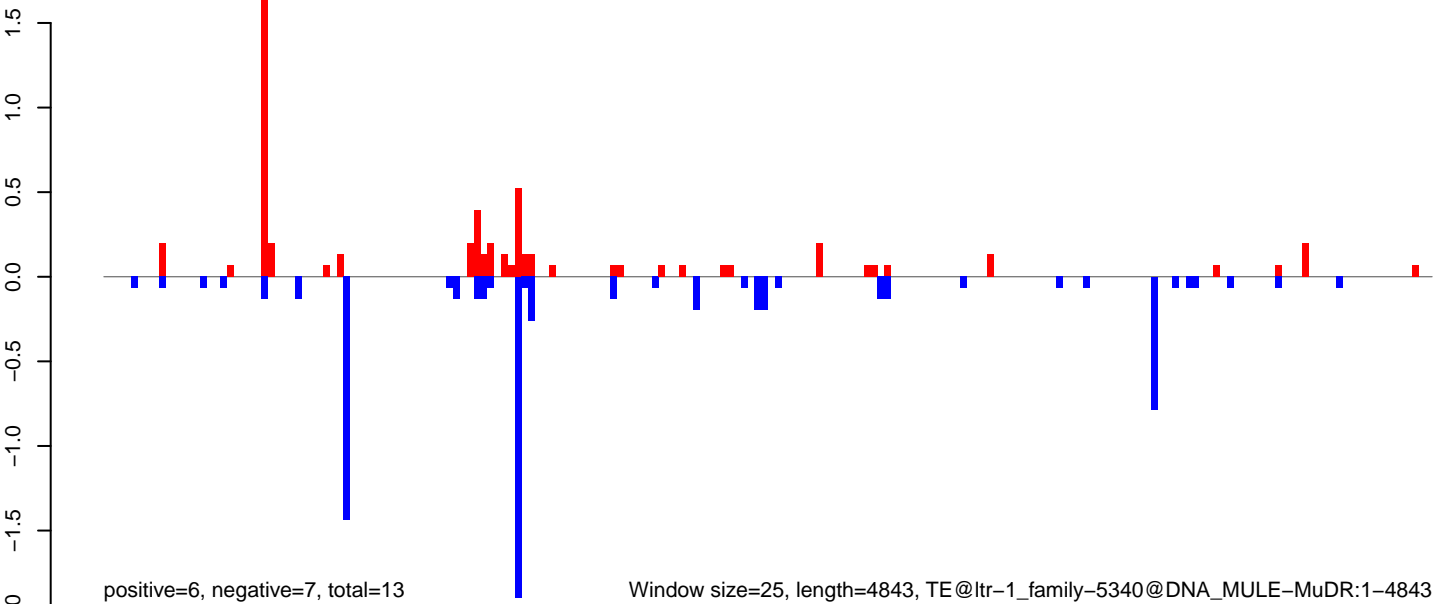
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AeAlbo_Embryo0.1day_CT.24_35.rep



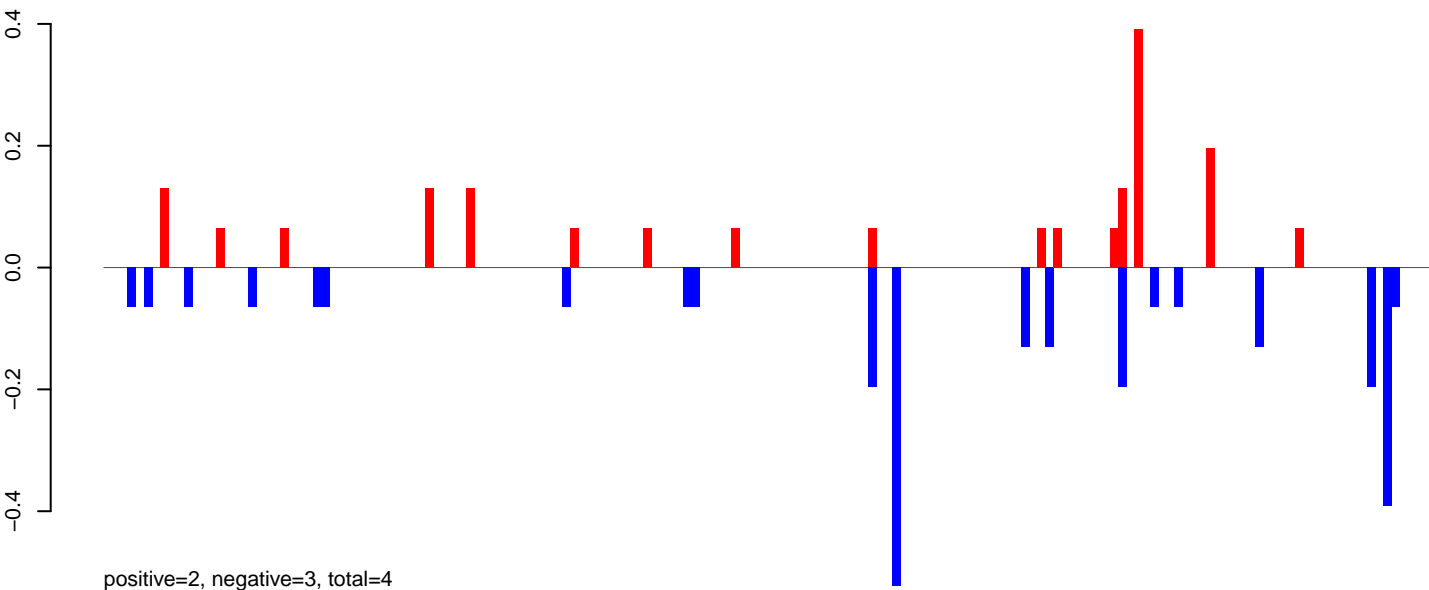
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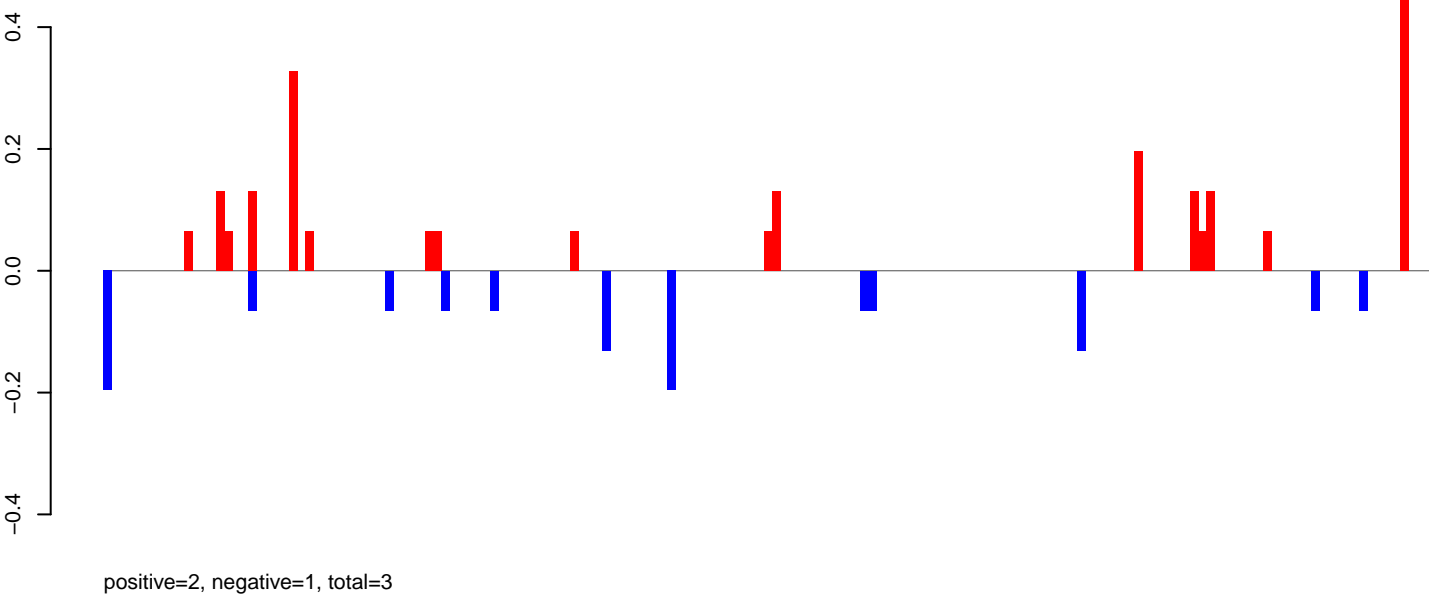
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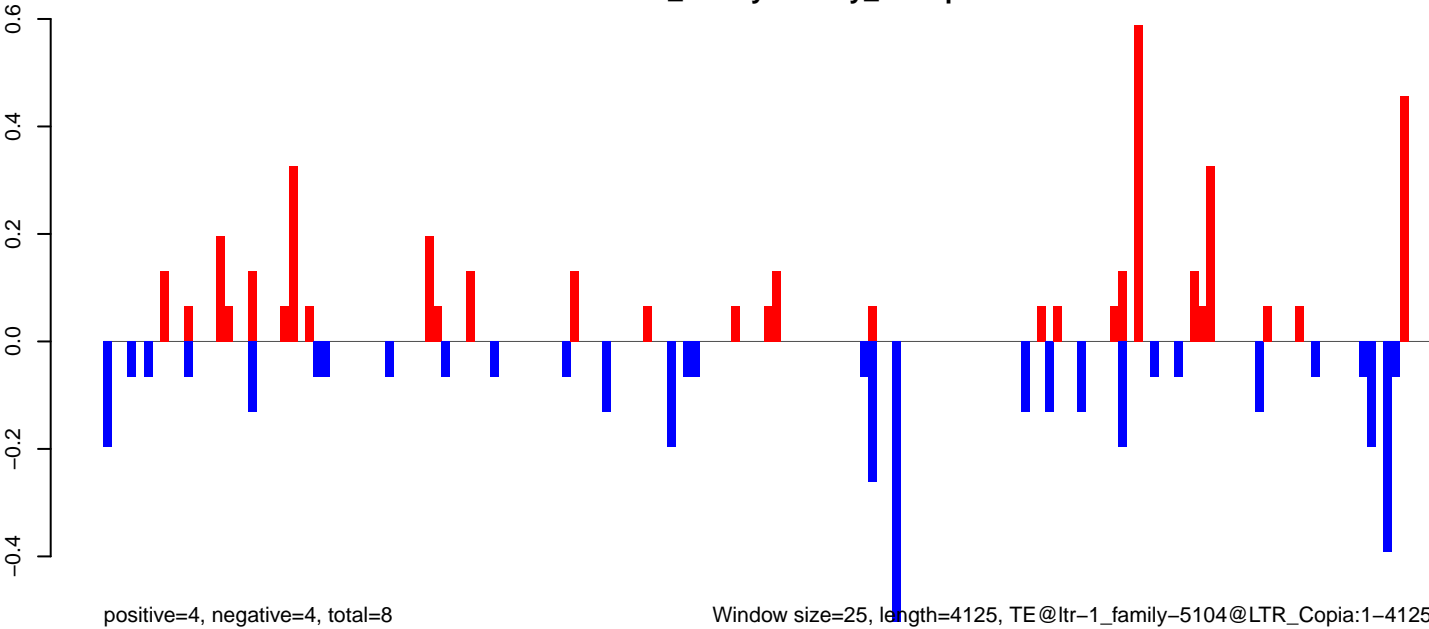
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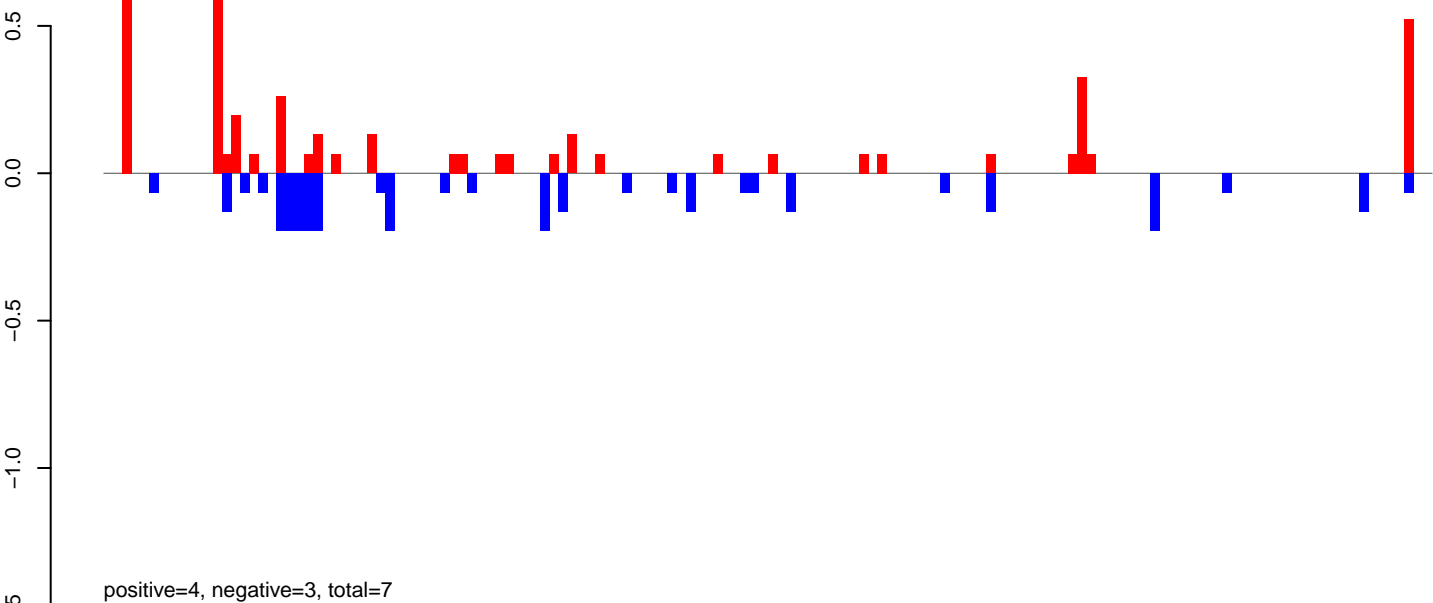
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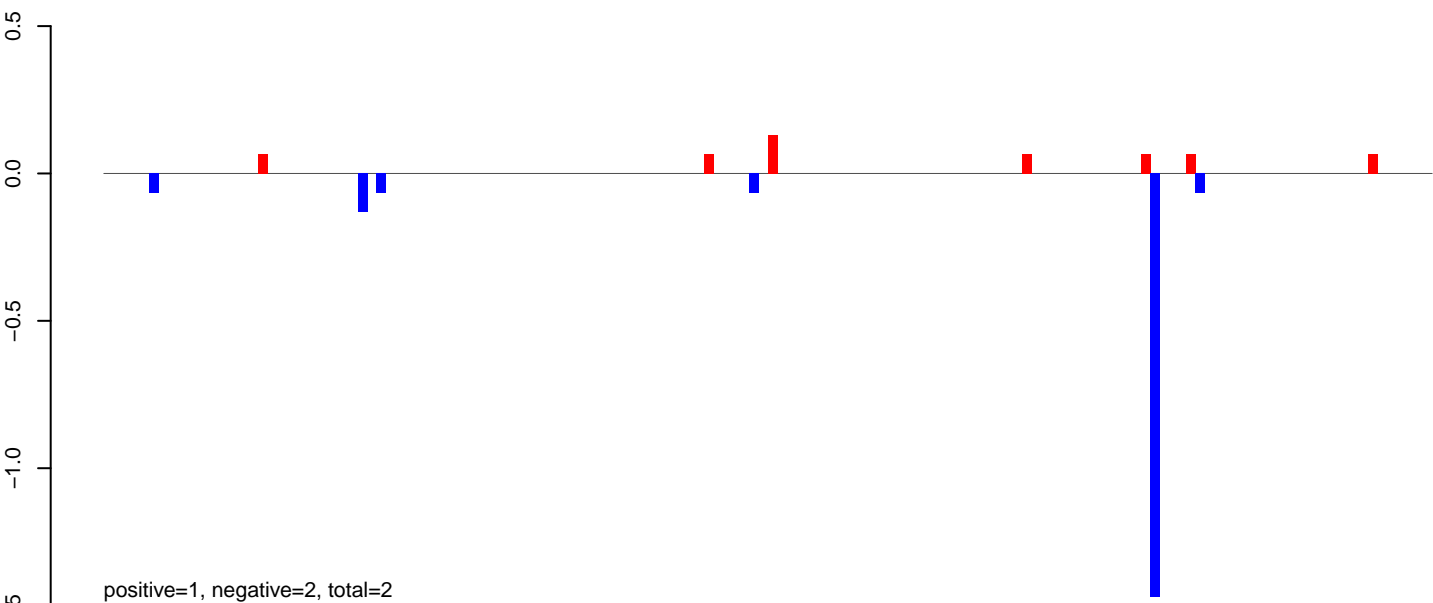
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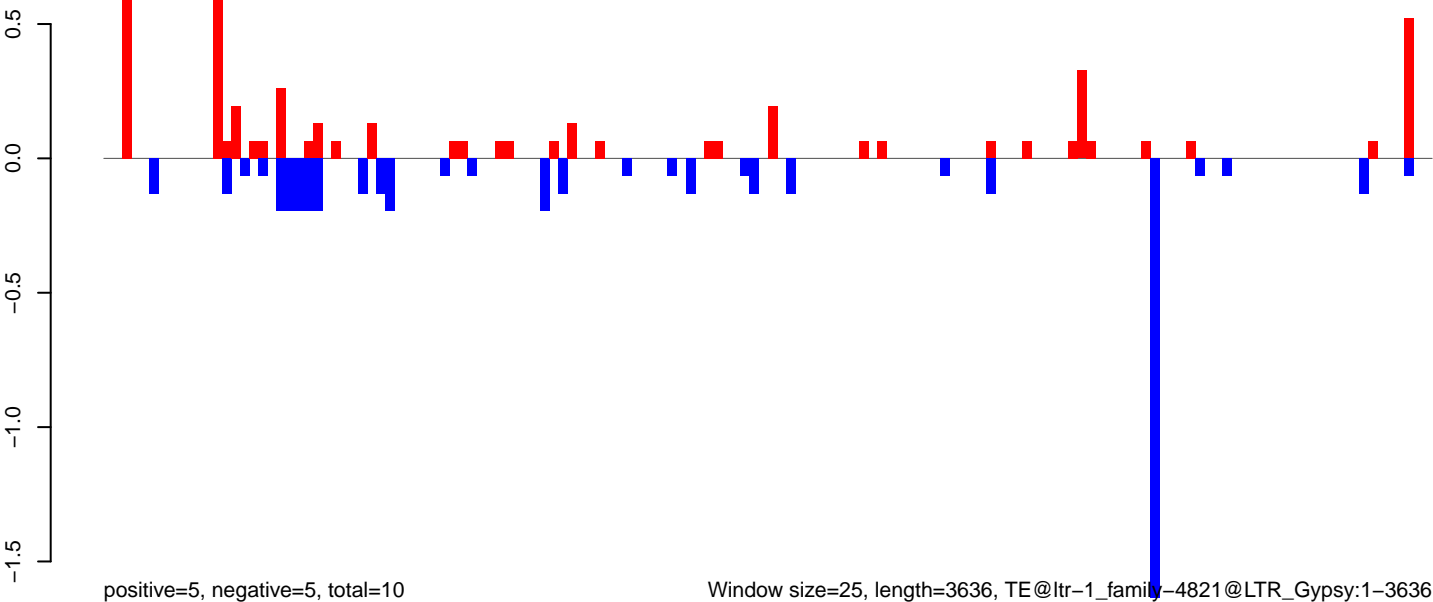
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AeAlbo_Embryo0.1day_CT.24_35.rep

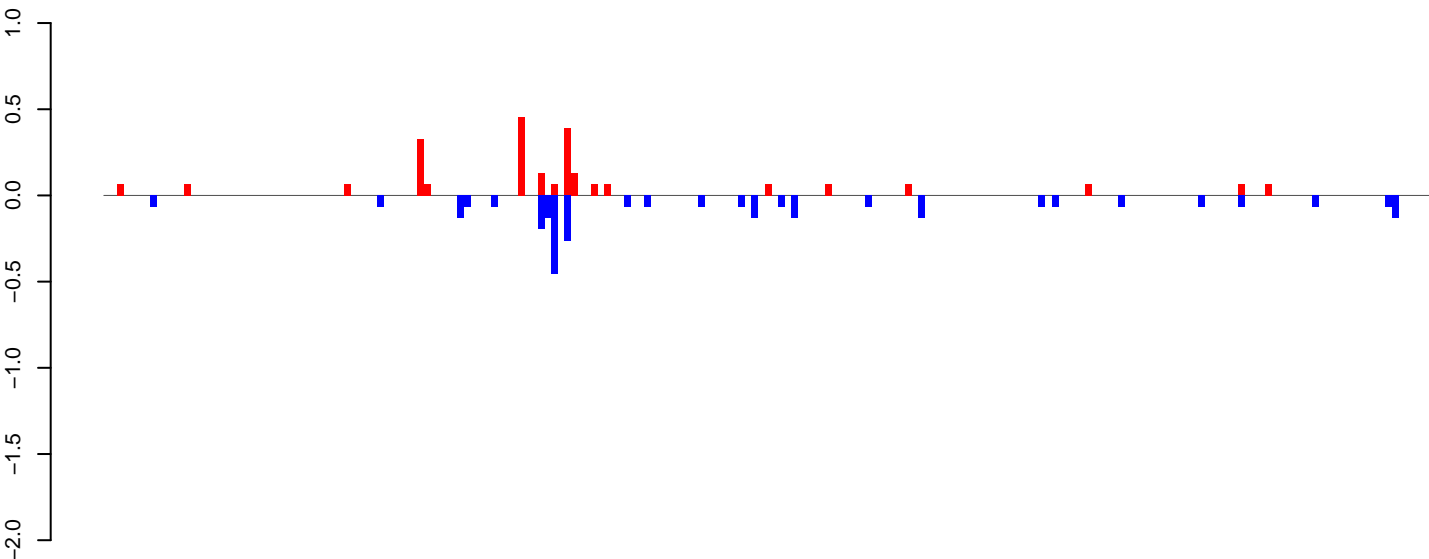


AeAlbo_Embryo0.1day_CT.rep



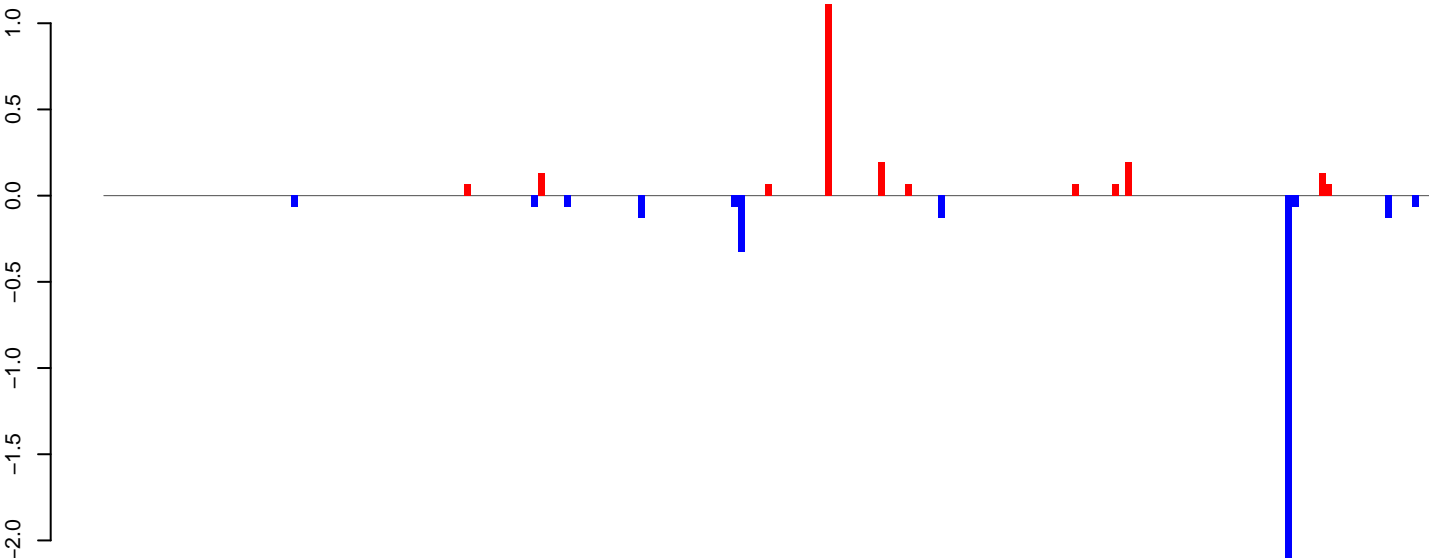
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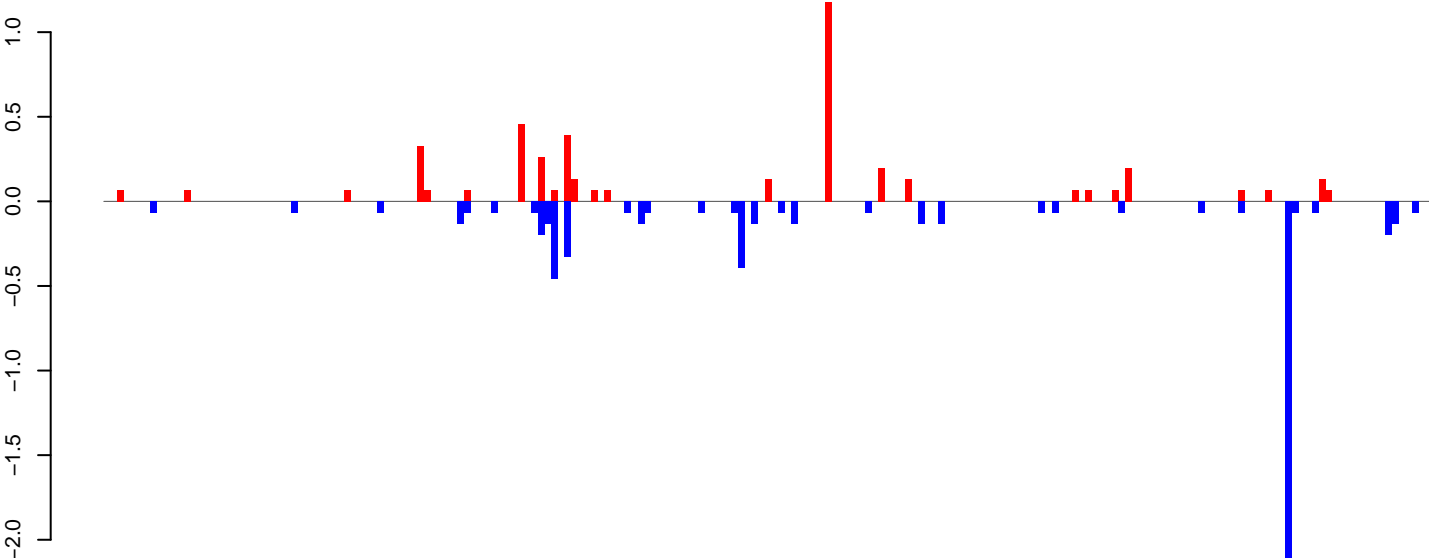
positive=2, negative=3, total=5

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=3, total=6

AeAlbo_Embryo0.1day_CT.rep

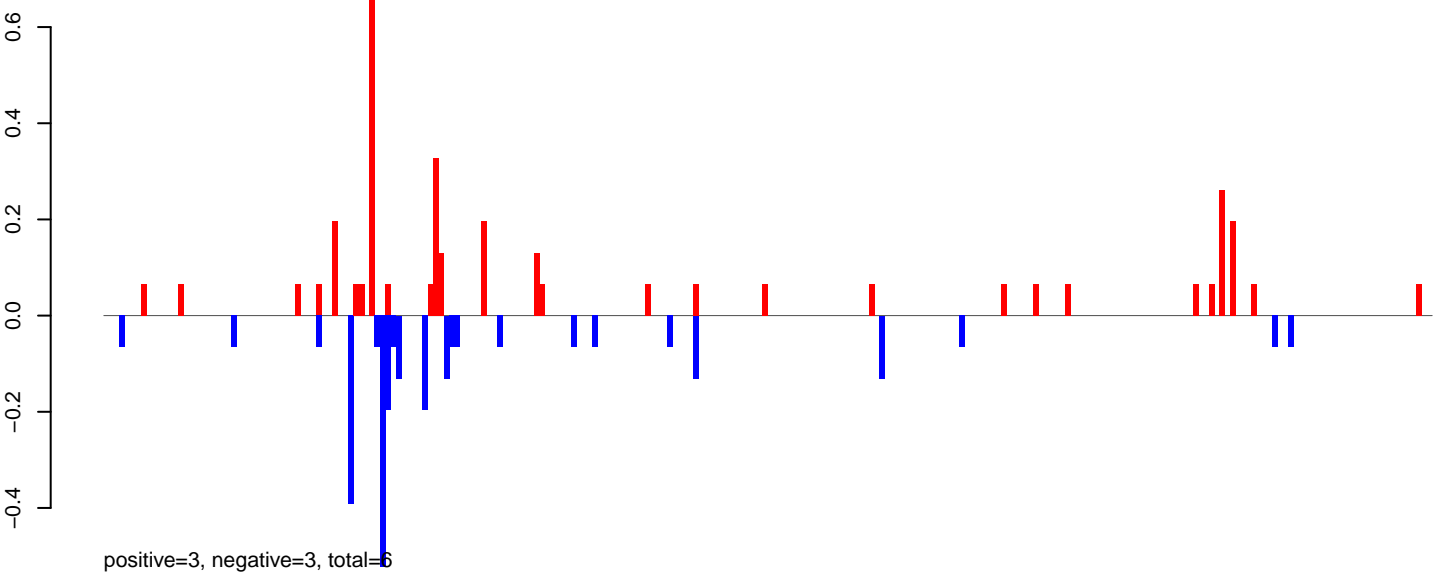


positive=4, negative=6, total=11

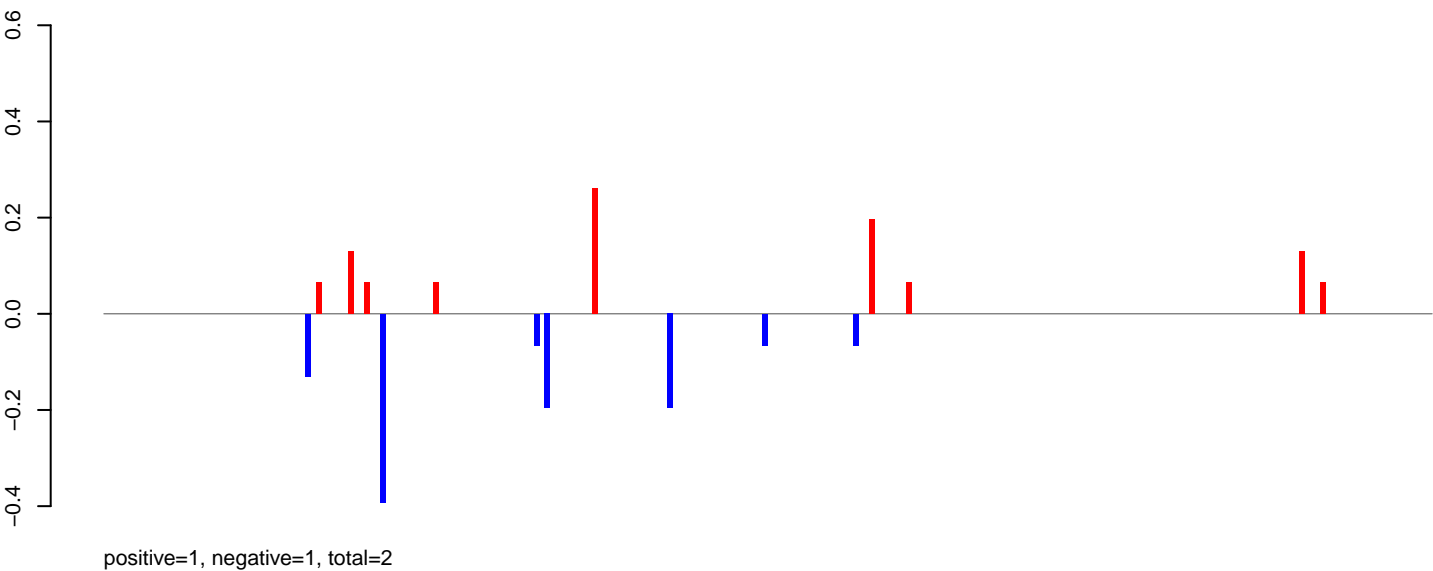
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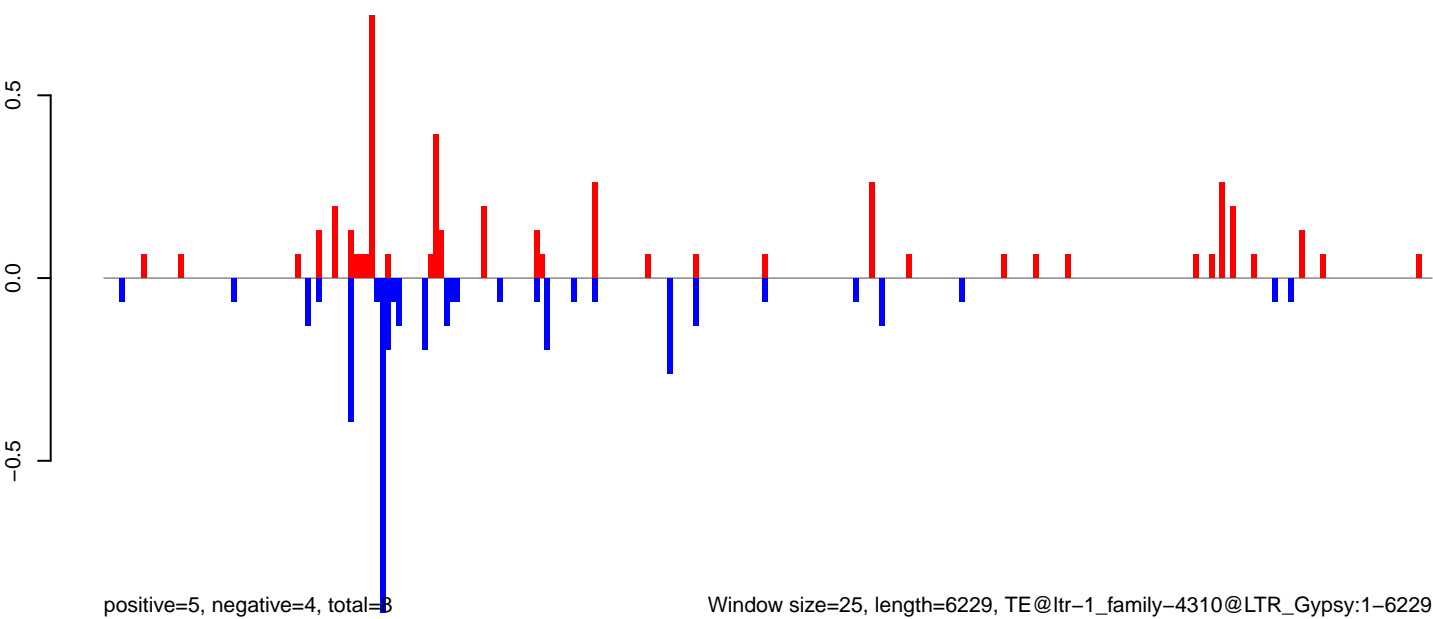
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



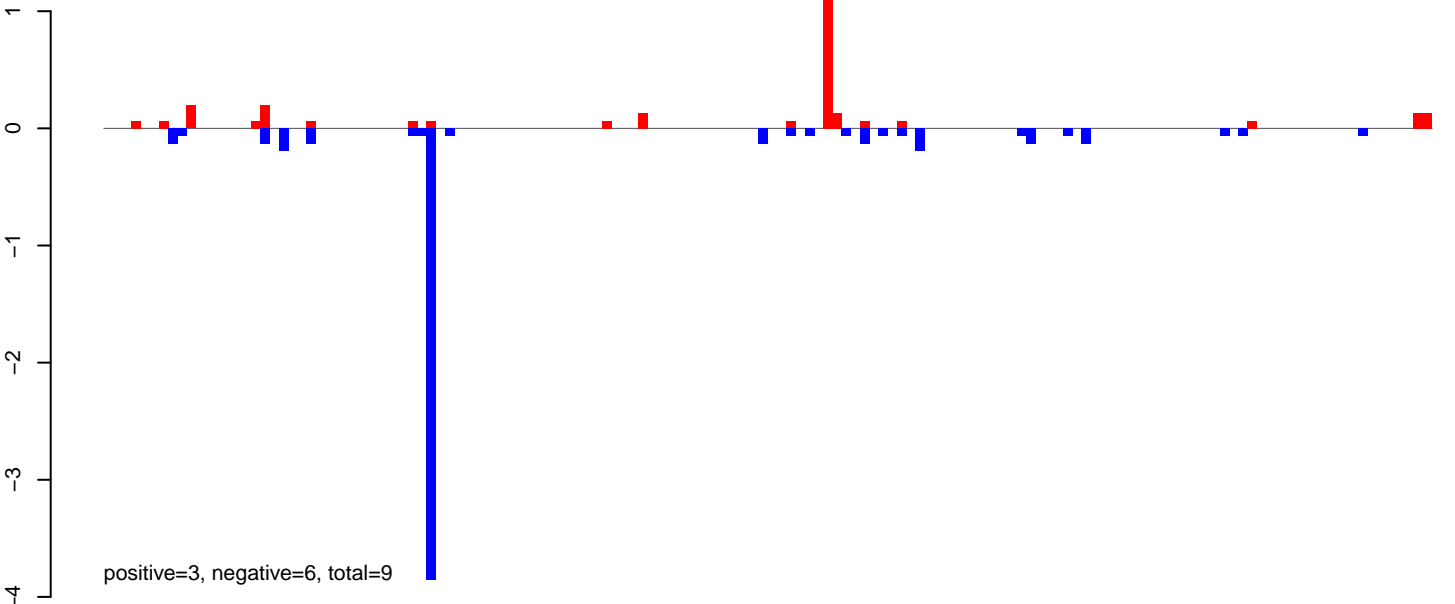
AeAlbo_Embryo0.1day_CT.rep



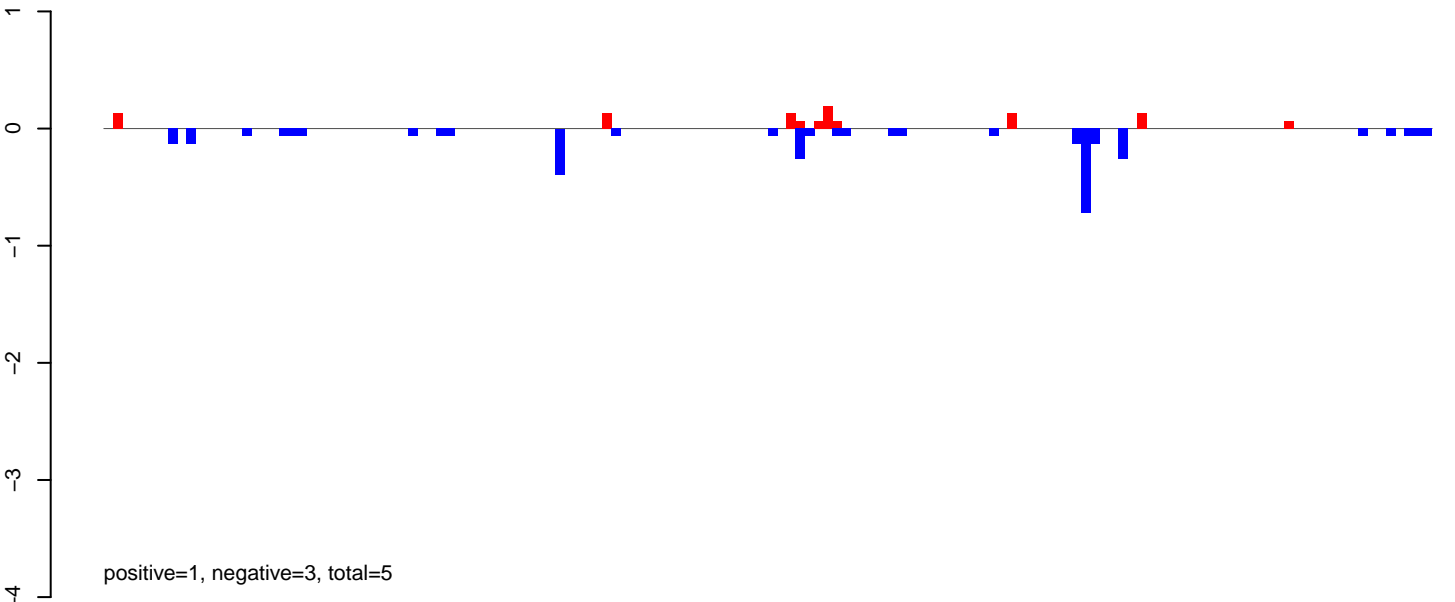
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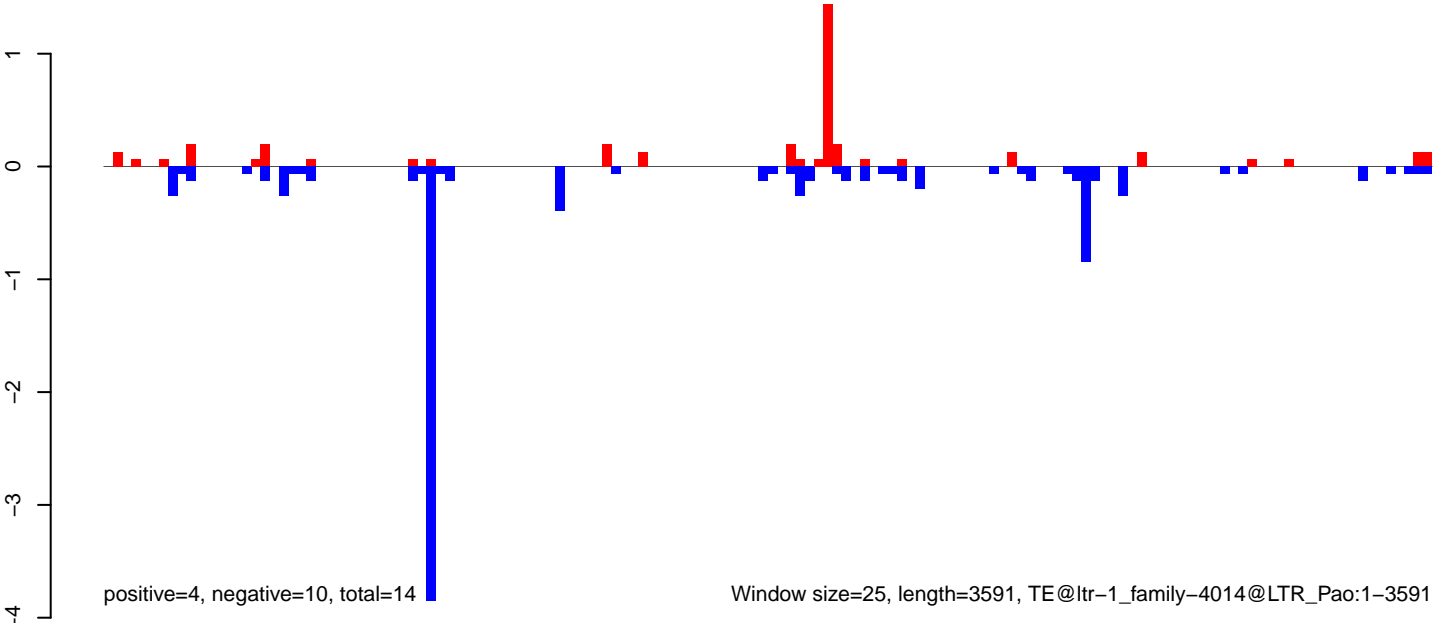
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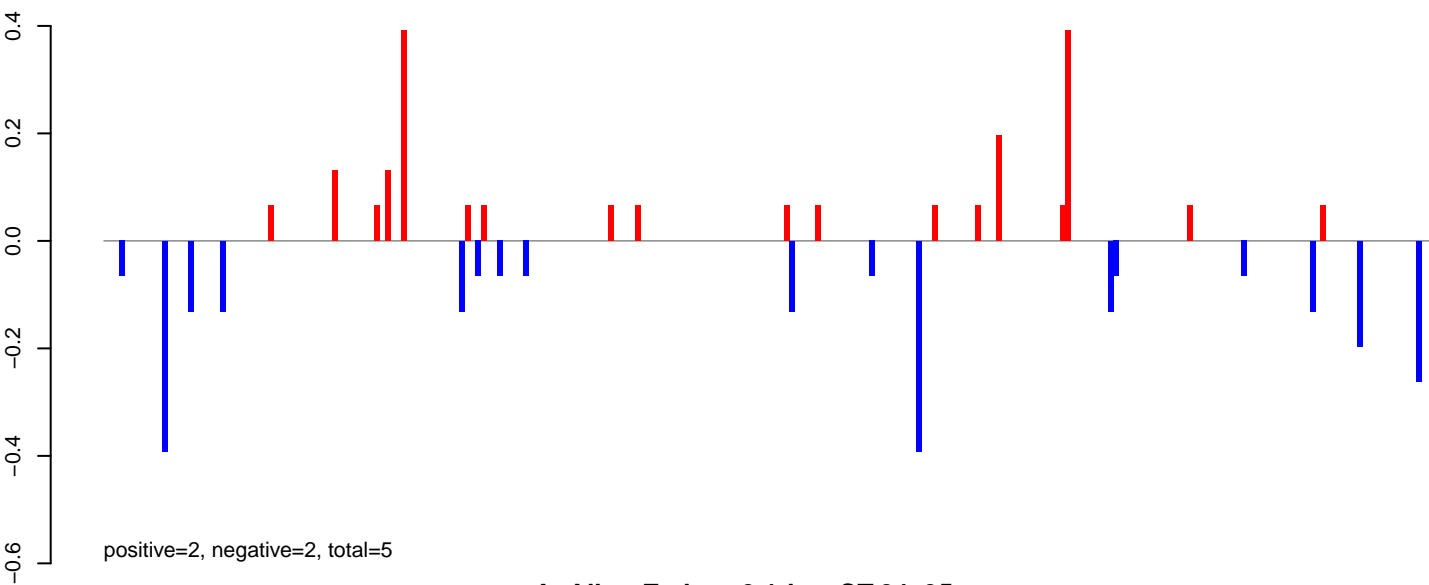
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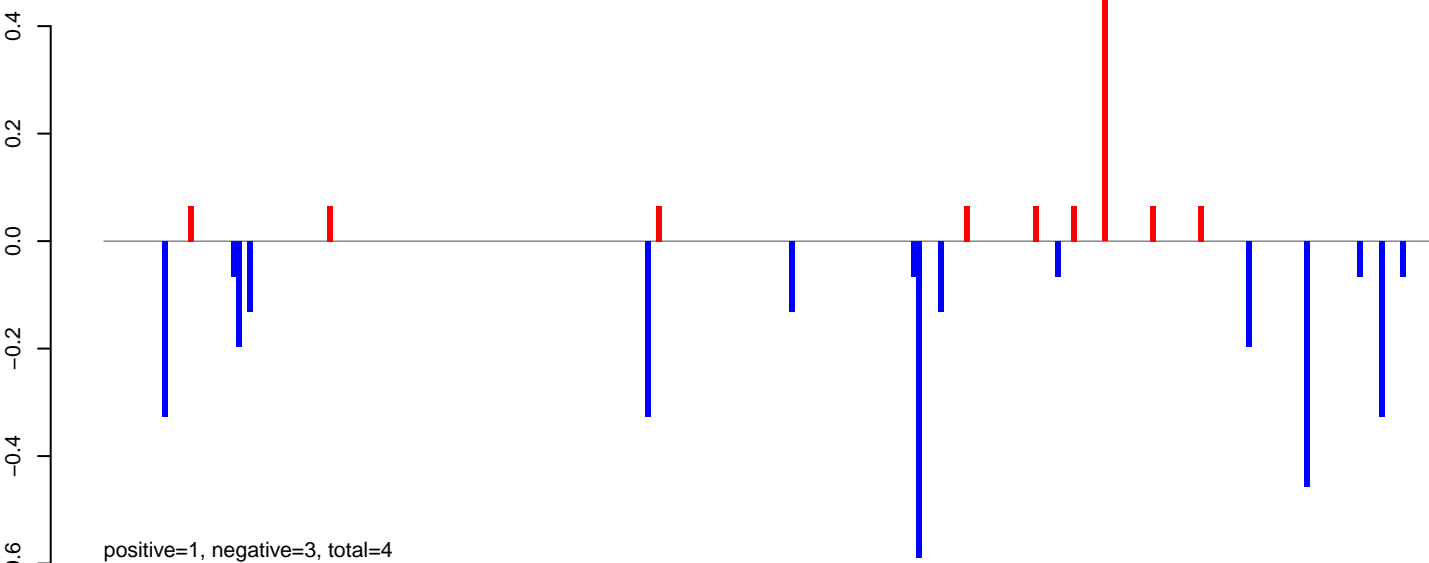
AeAlbo_Embryo0.1day_CT.rep



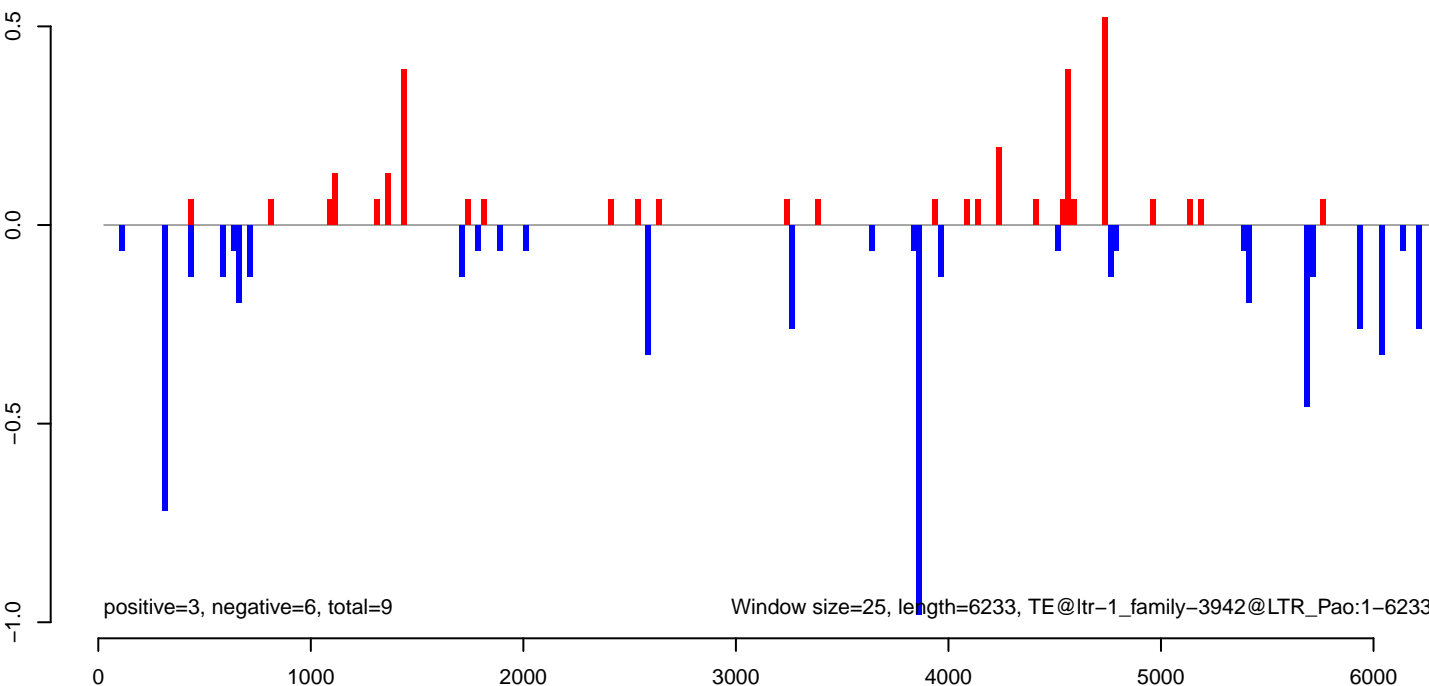
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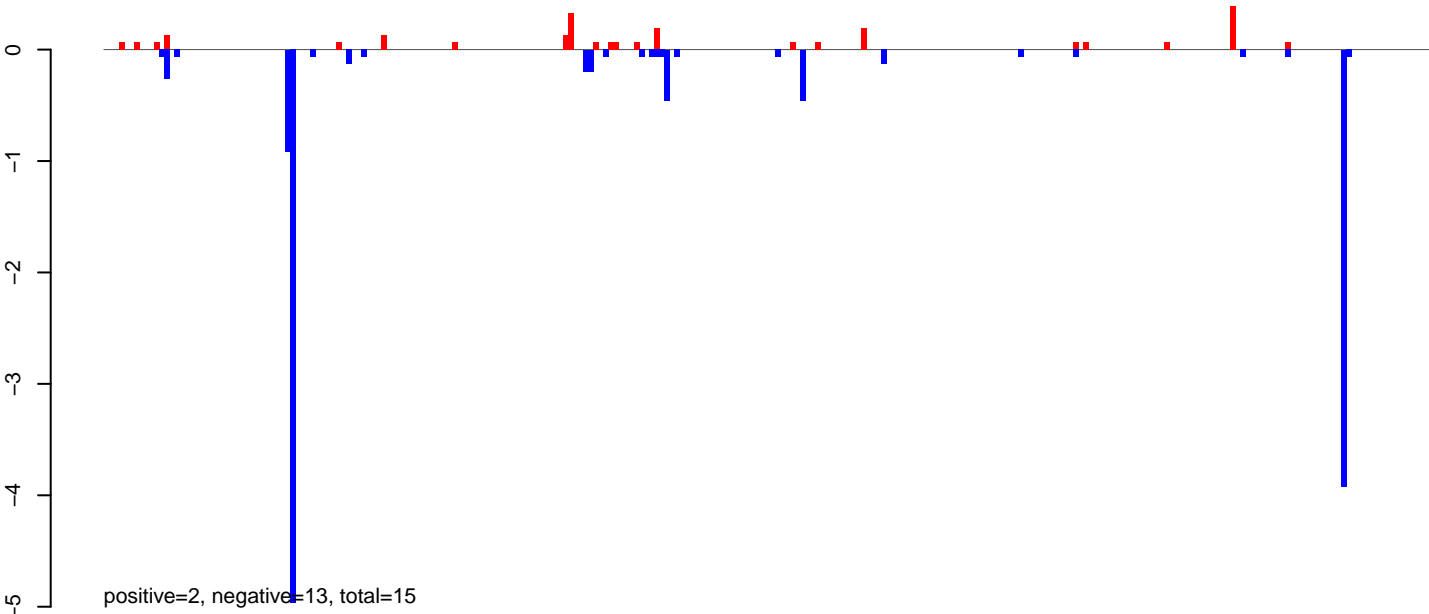
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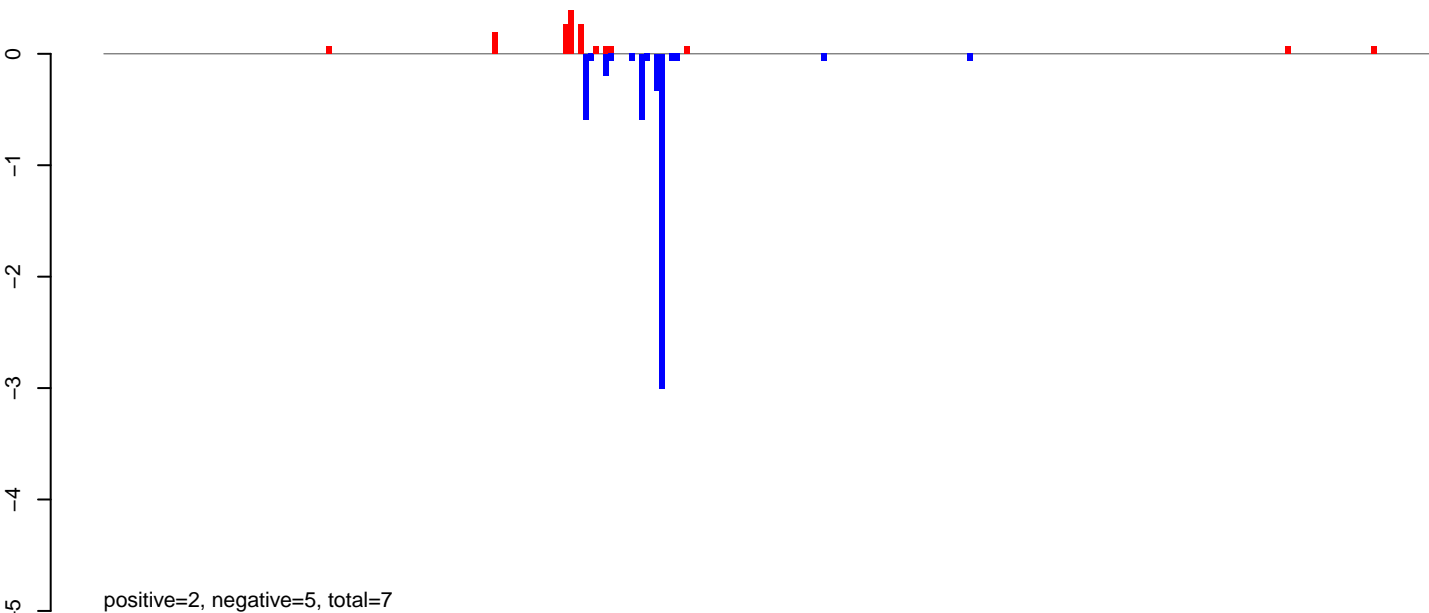
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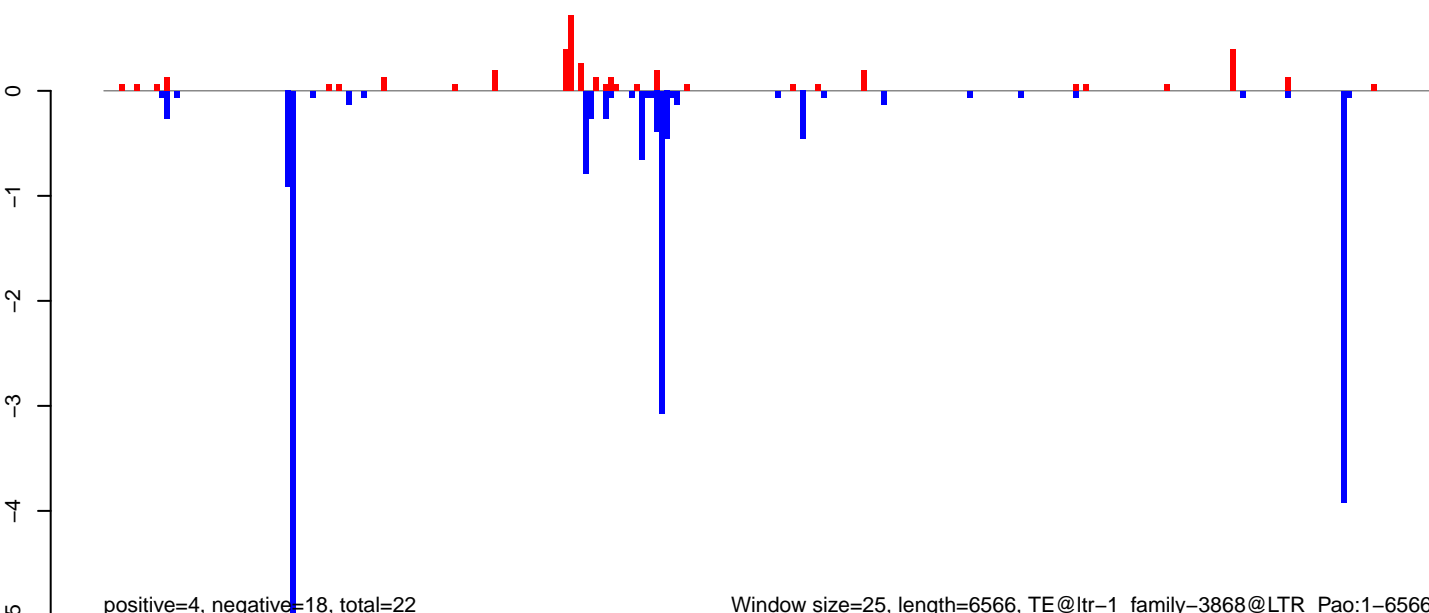
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AeAlbo_Embryo0.1day_CT.24_35.rep



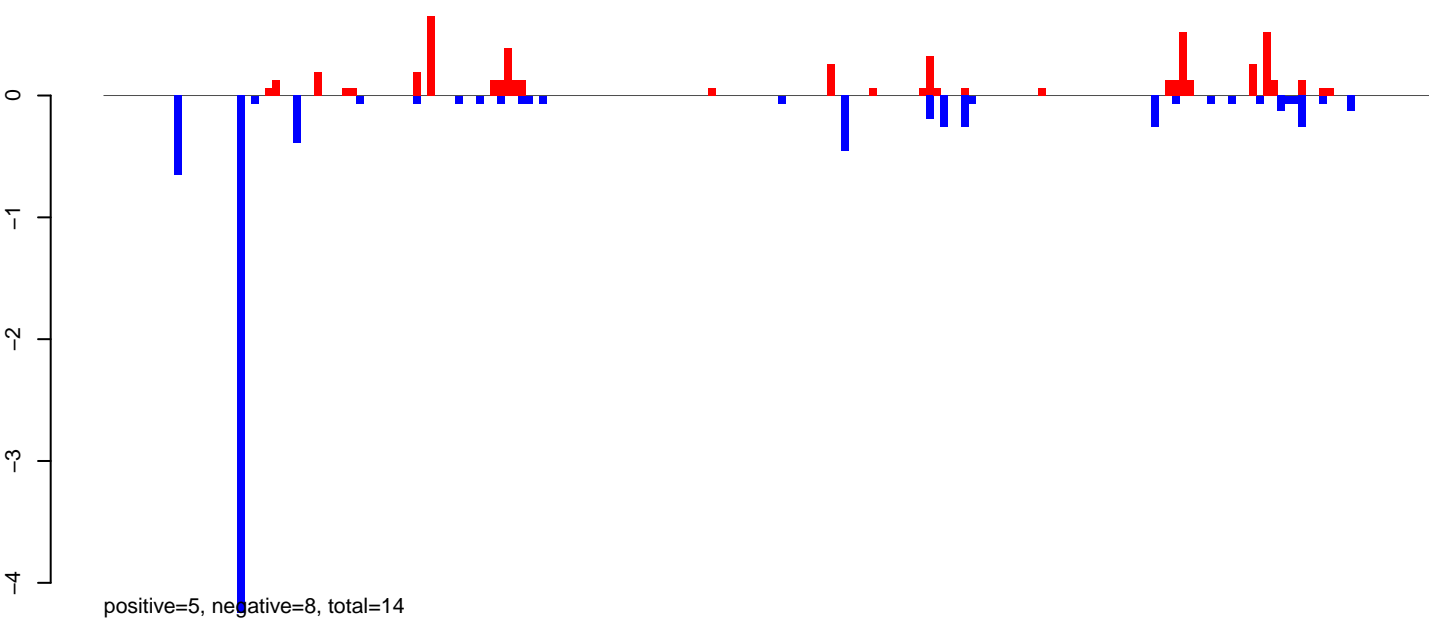
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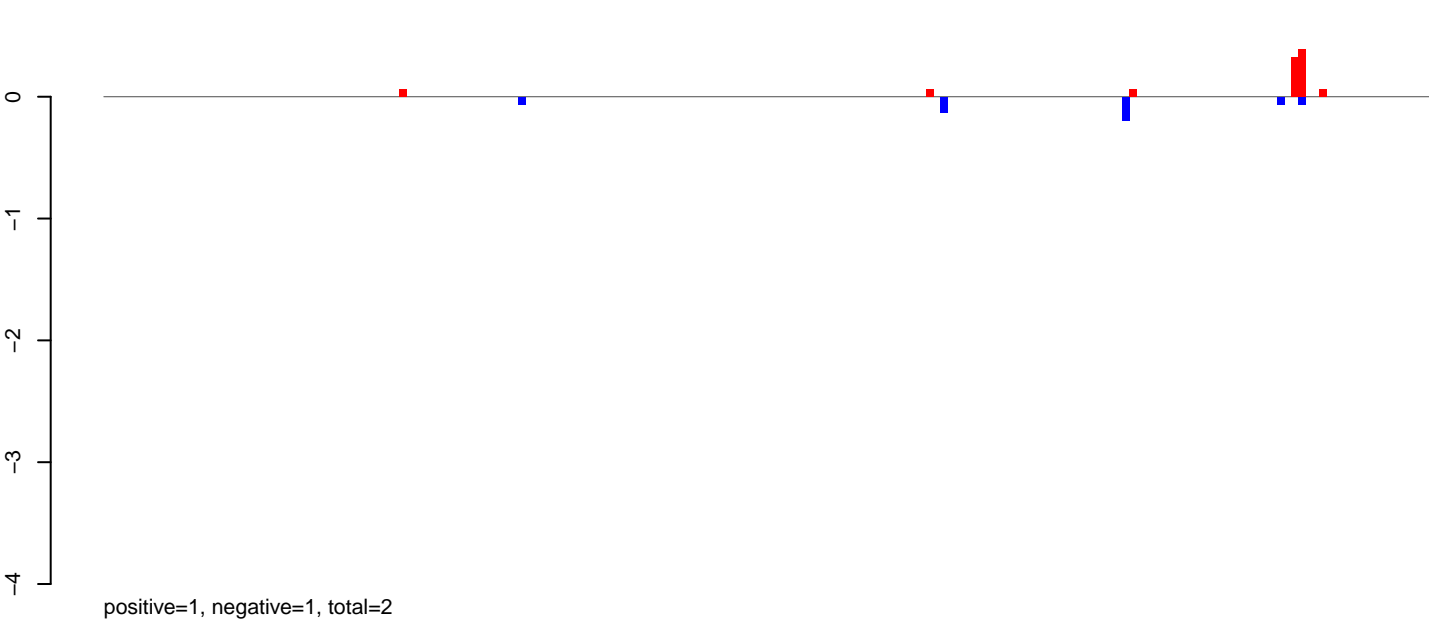
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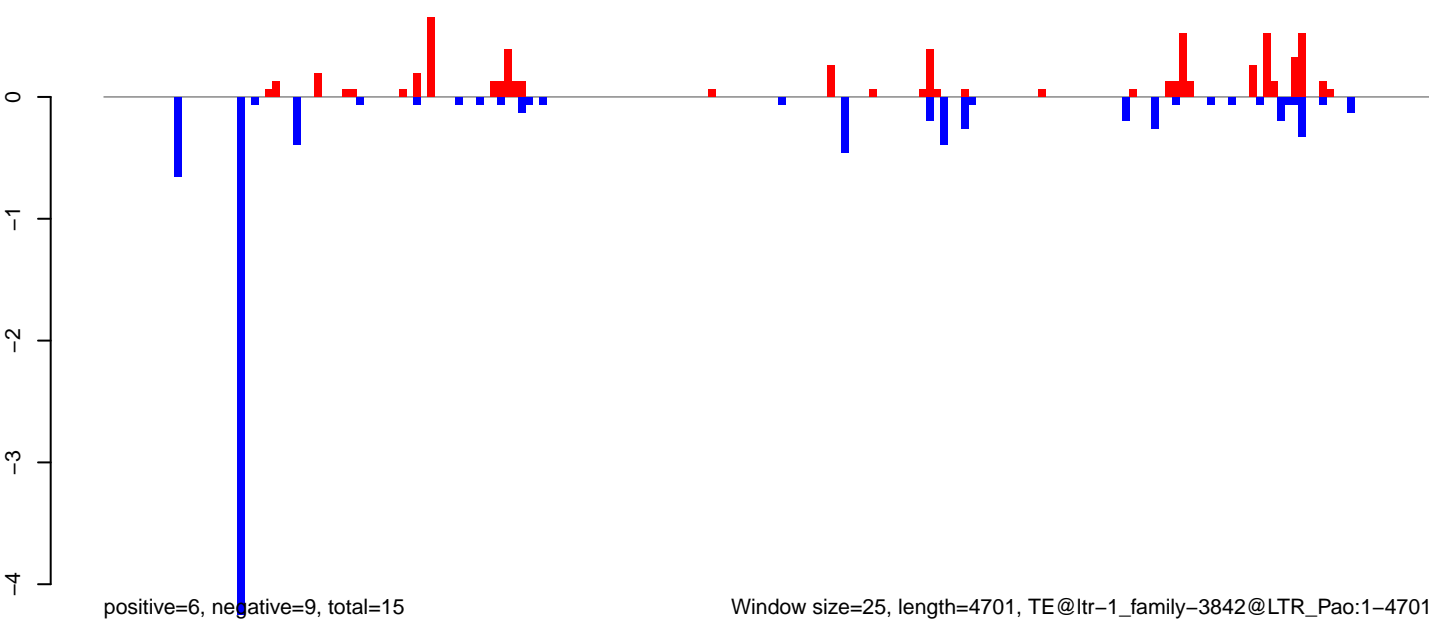
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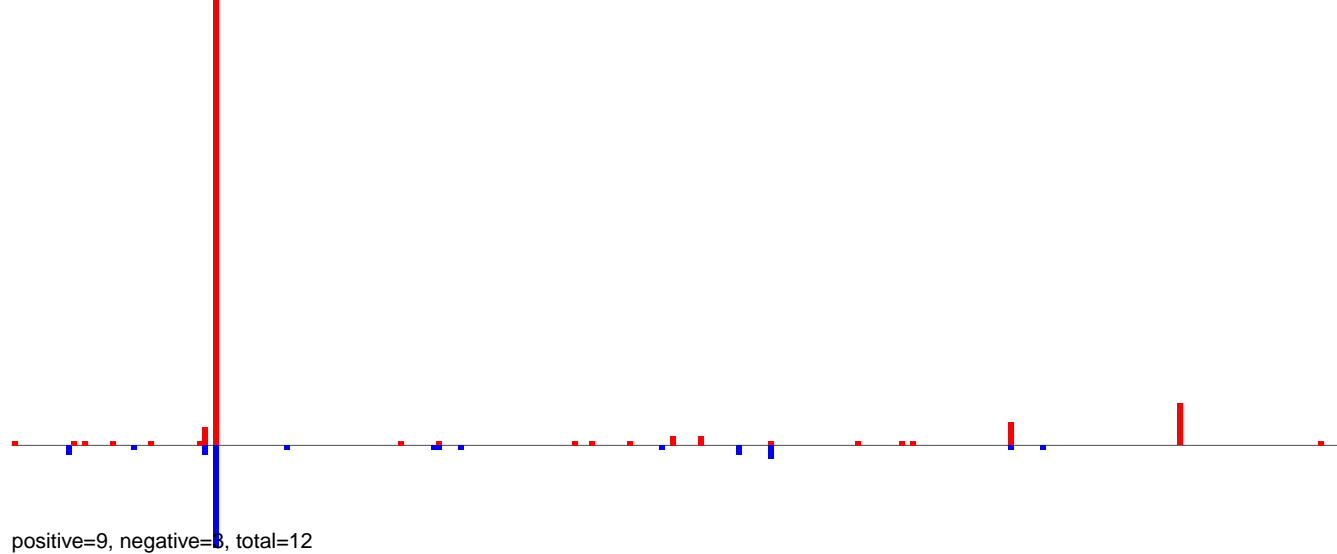
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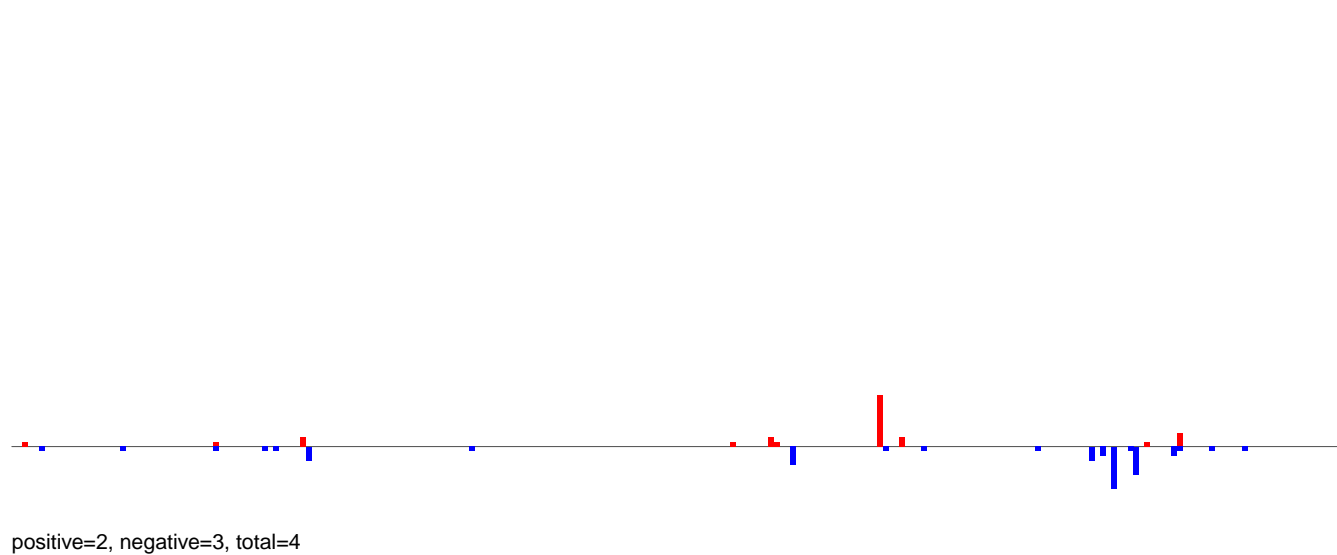
AeAlbo_Embryo0.1day_CT.rep



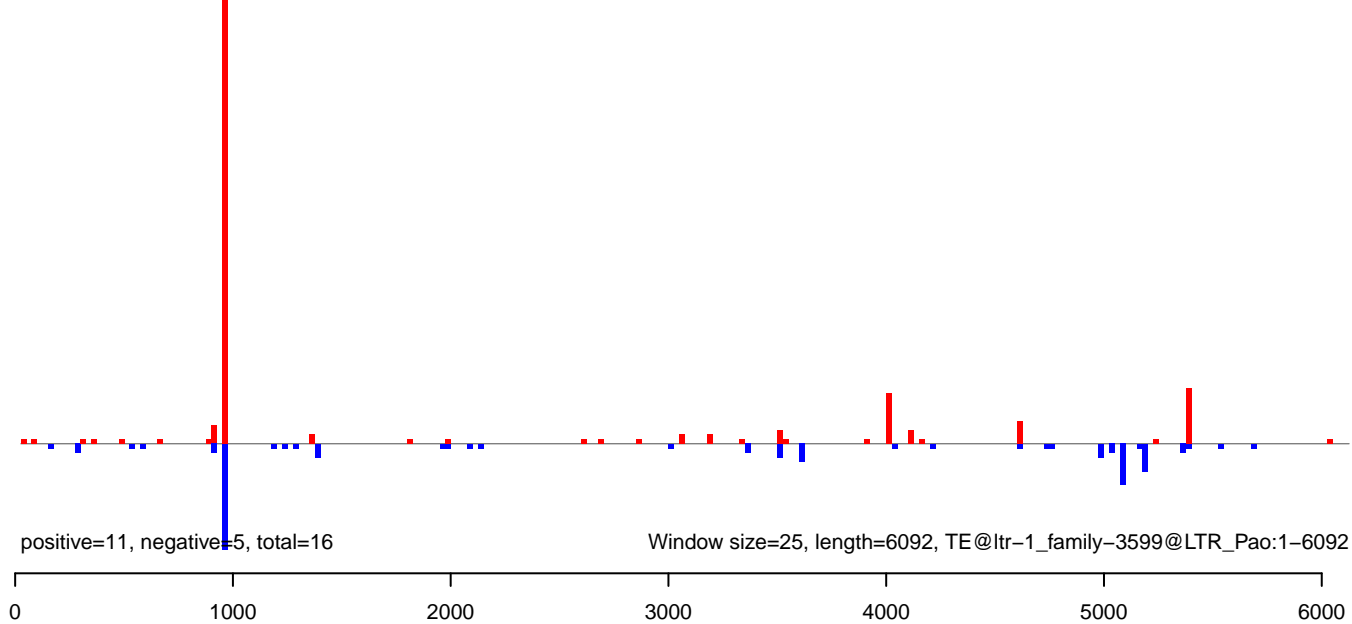
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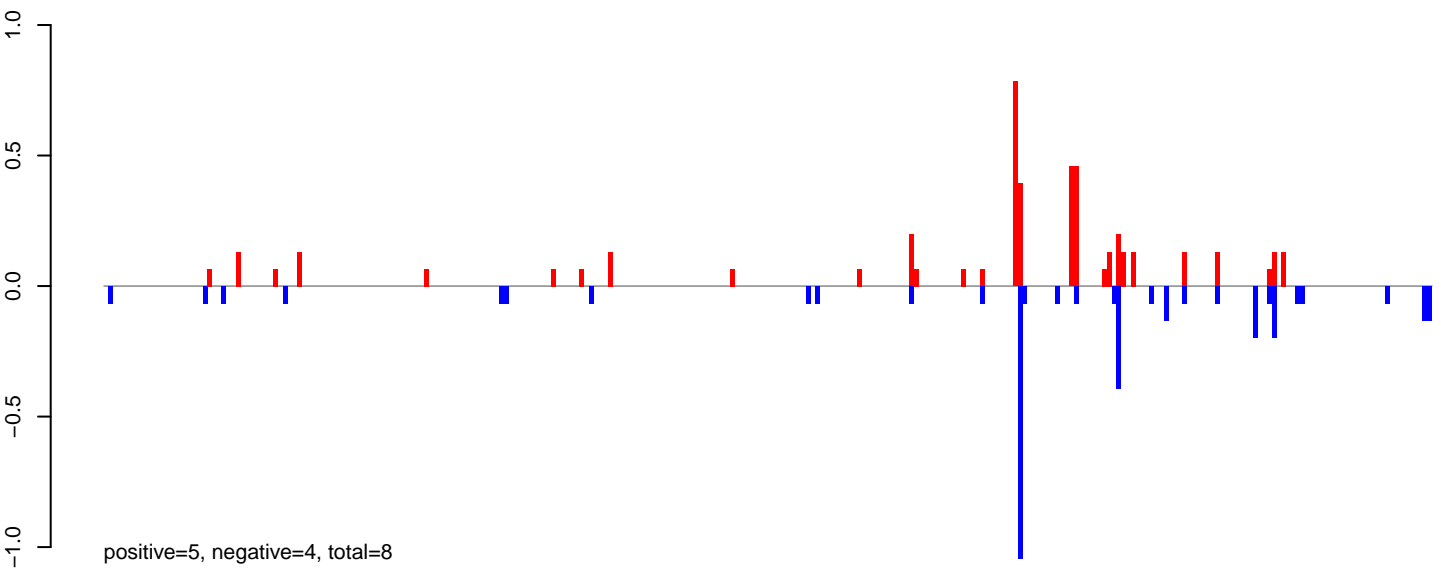
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AeAlbo_Embryo0.1day_CT.rep



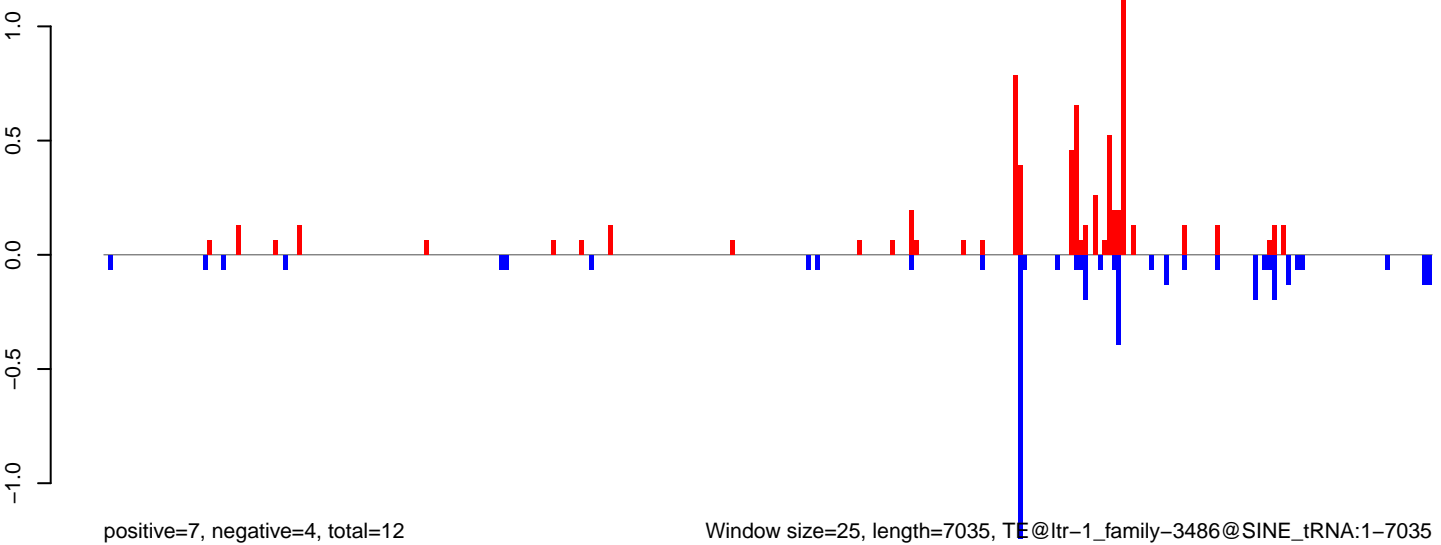
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AeAlbo_Embryo0.1day_CT.24_35.rep

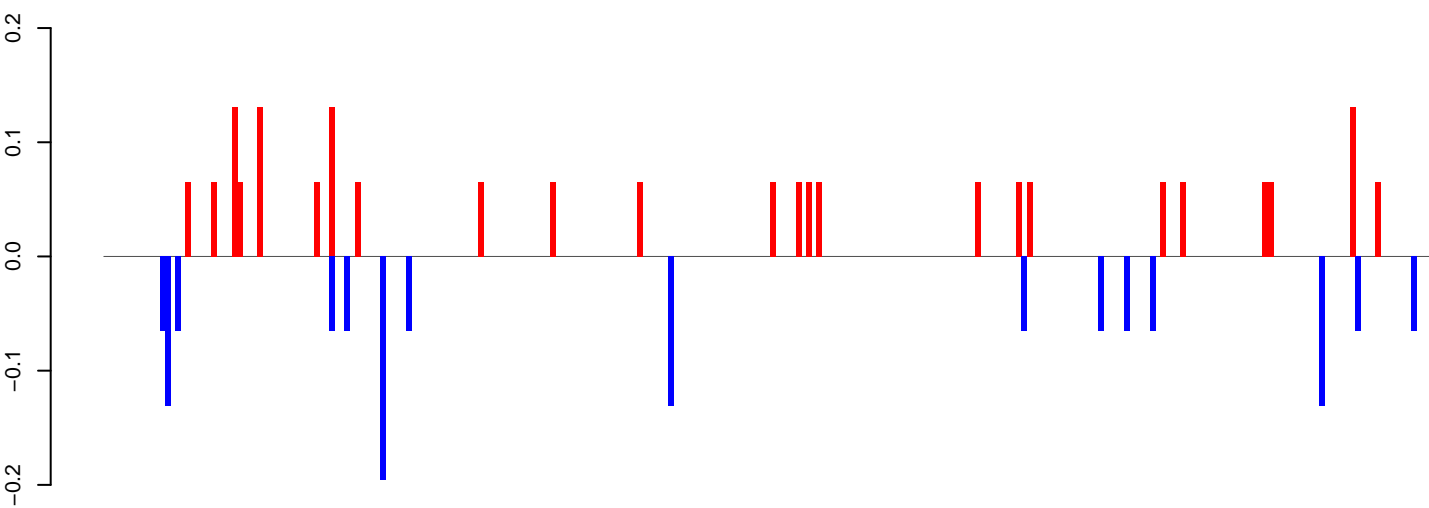


AeAlbo_Embryo0.1day_CT.rep



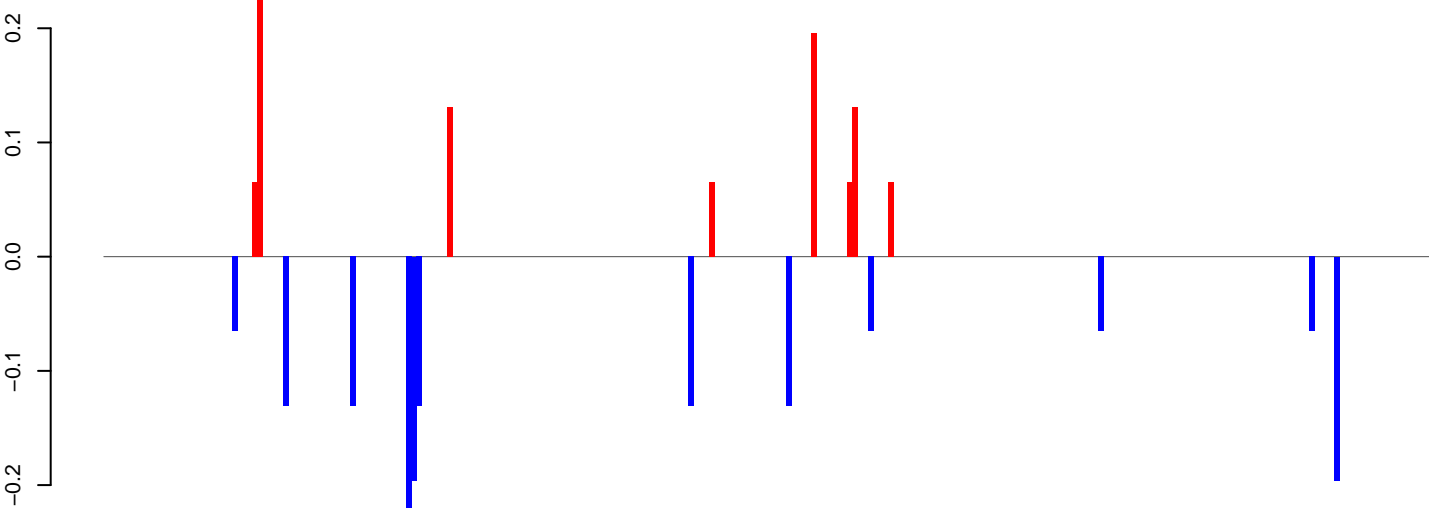
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AeAlbo_Embryo0.1day_CT.18_23.rep



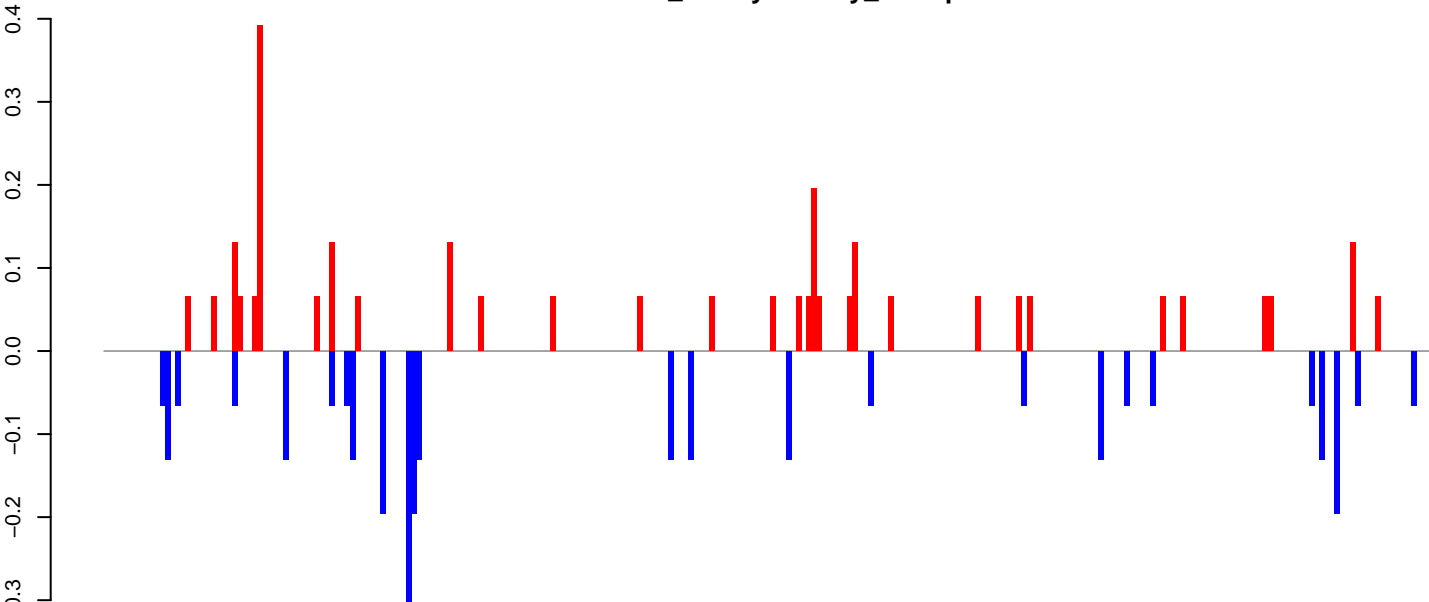
positive=2, negative=1, total=3

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=2, total=3

AeAlbo_Embryo0.1day_CT.rep

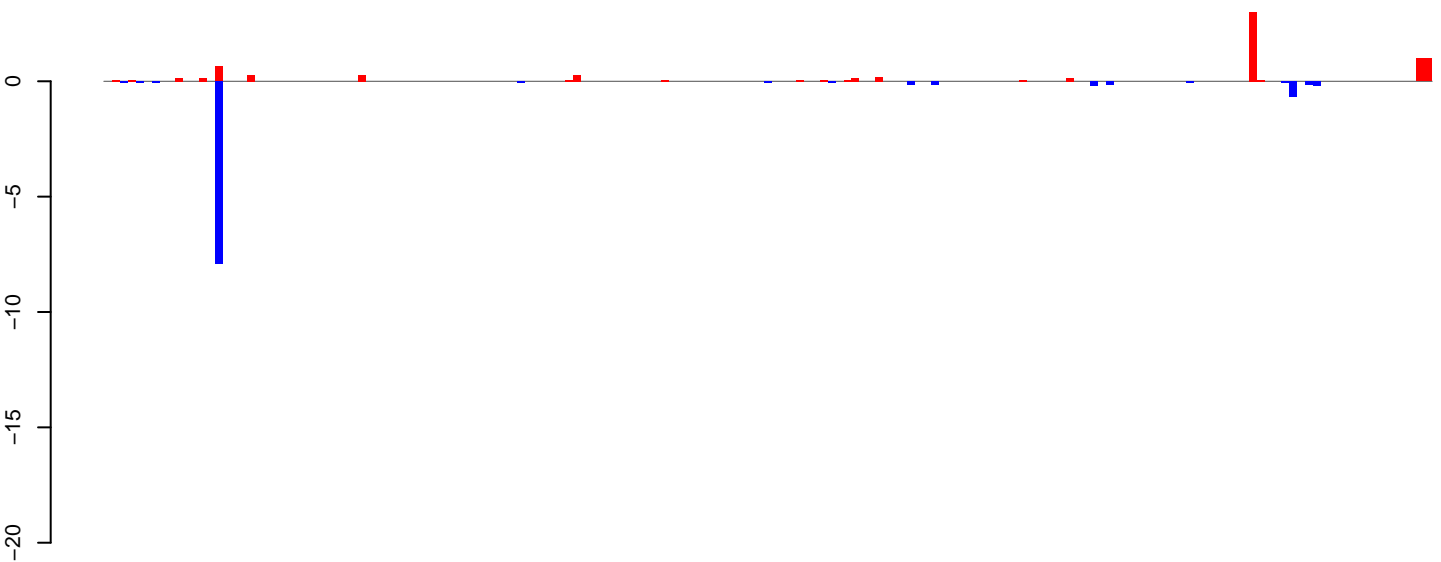


positive=3, negative=3, total=6

Window size=25, length=6458, TE@ltr-1_family-3409@LTR_Pao:1-6458

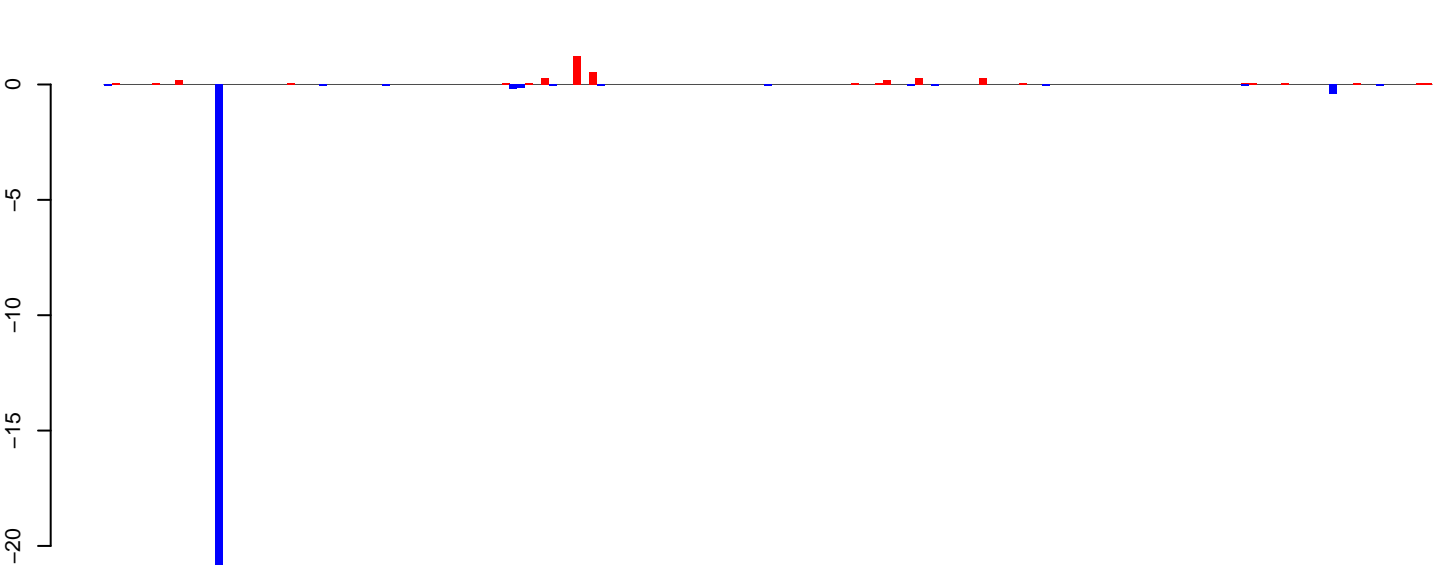
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AeAlbo_Embryo0.1day_CT.18_23.rep



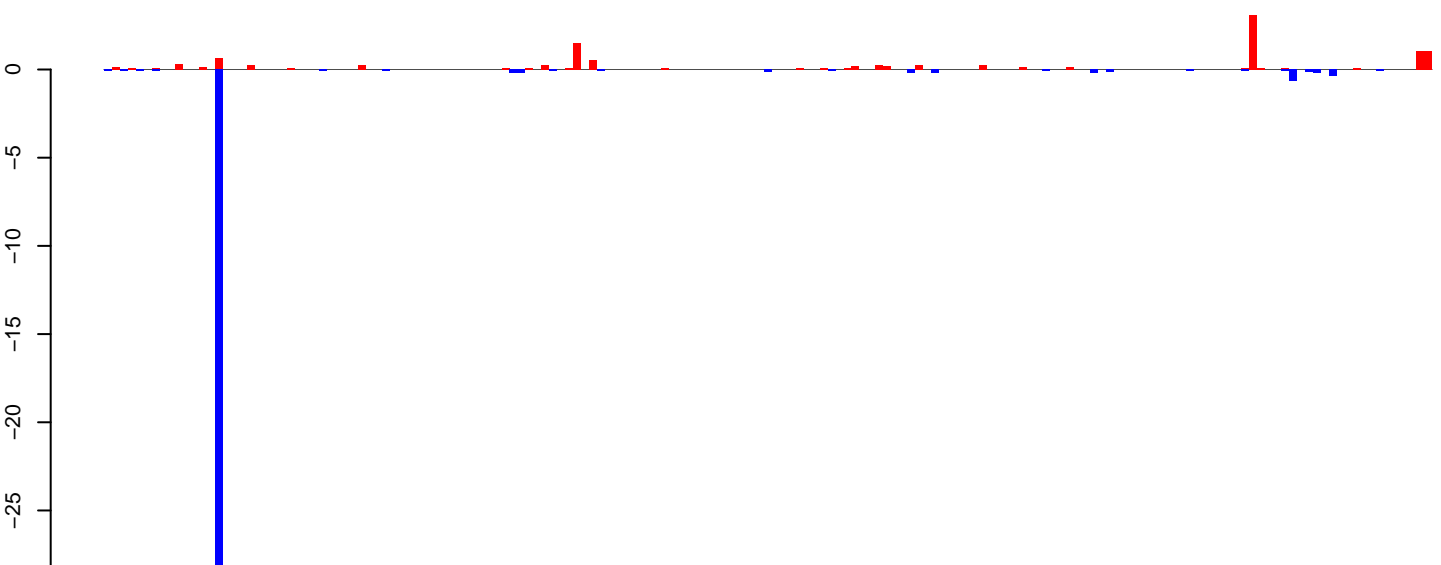
positive=8, negative=10, total=18

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=4, negative=24, total=28

AeAlbo_Embryo0.1day_CT.rep

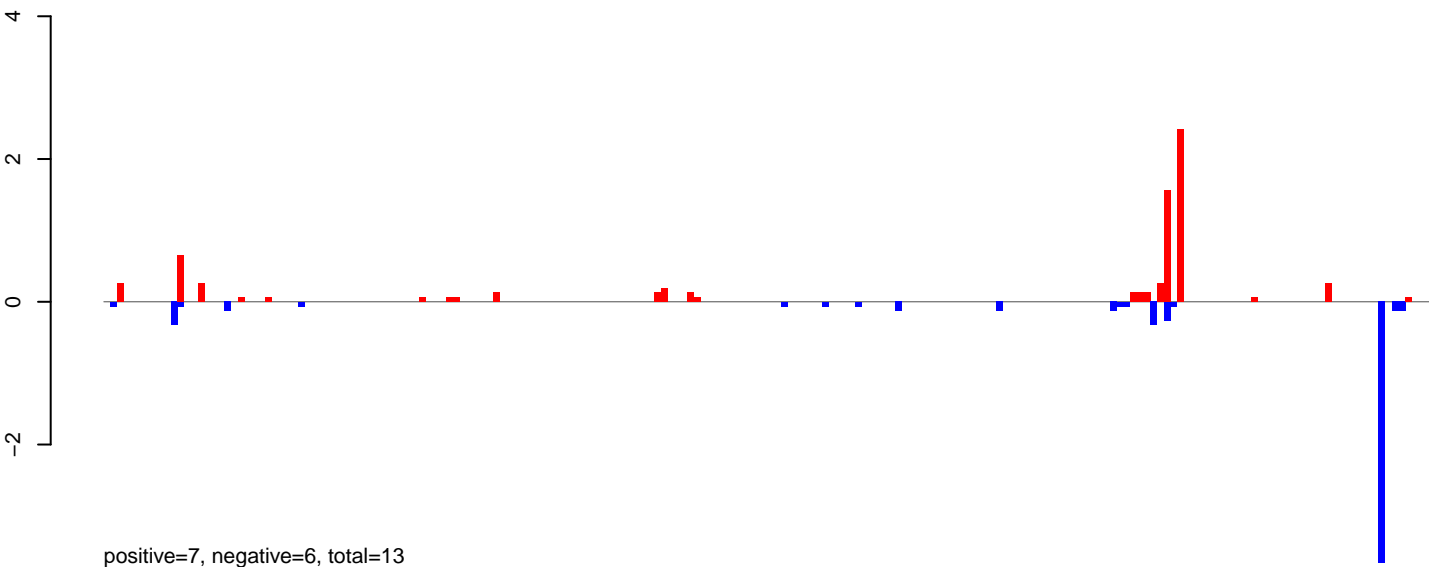


positive=12, negative=34, total=46

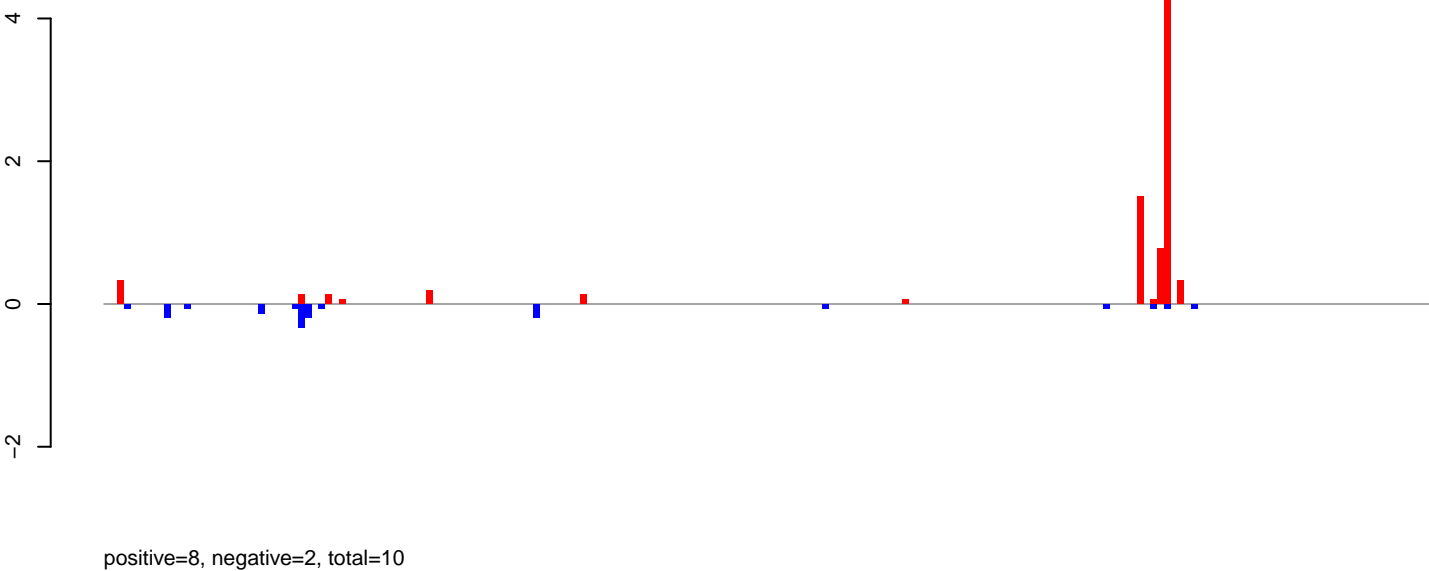
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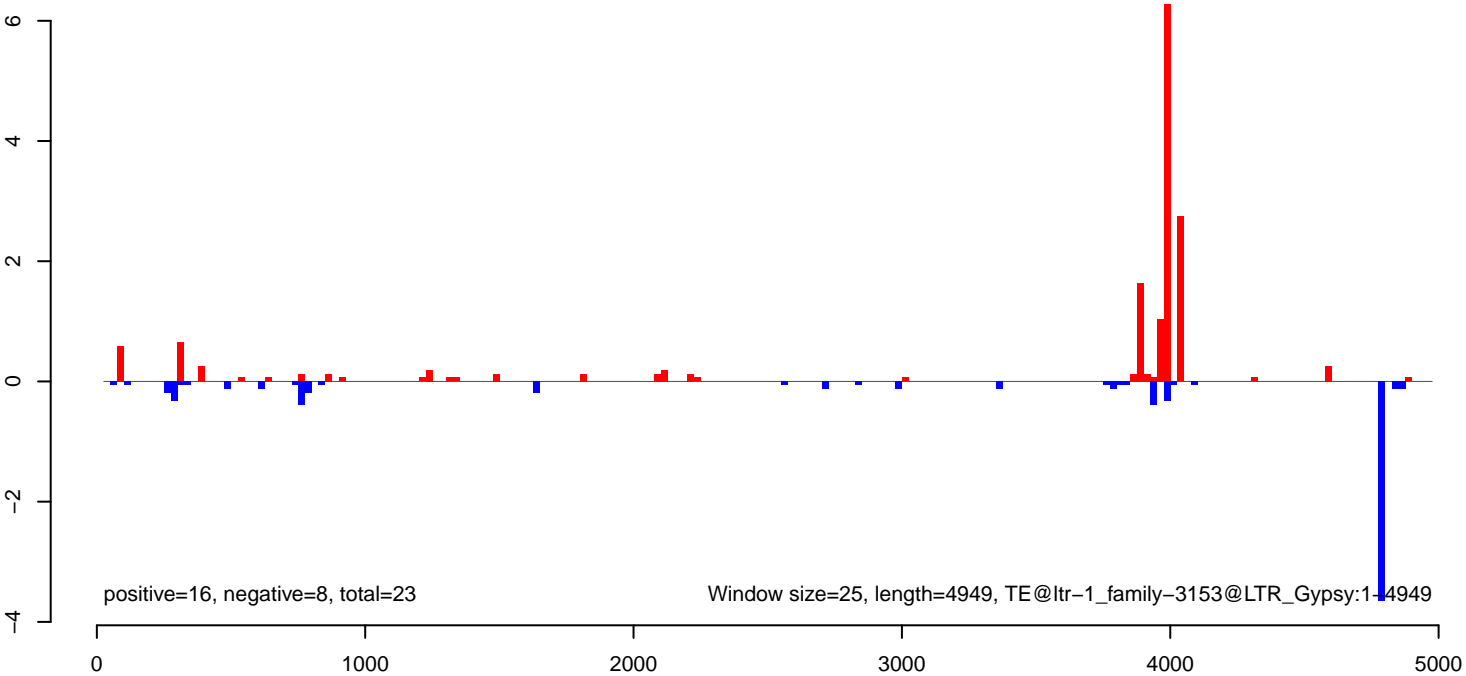
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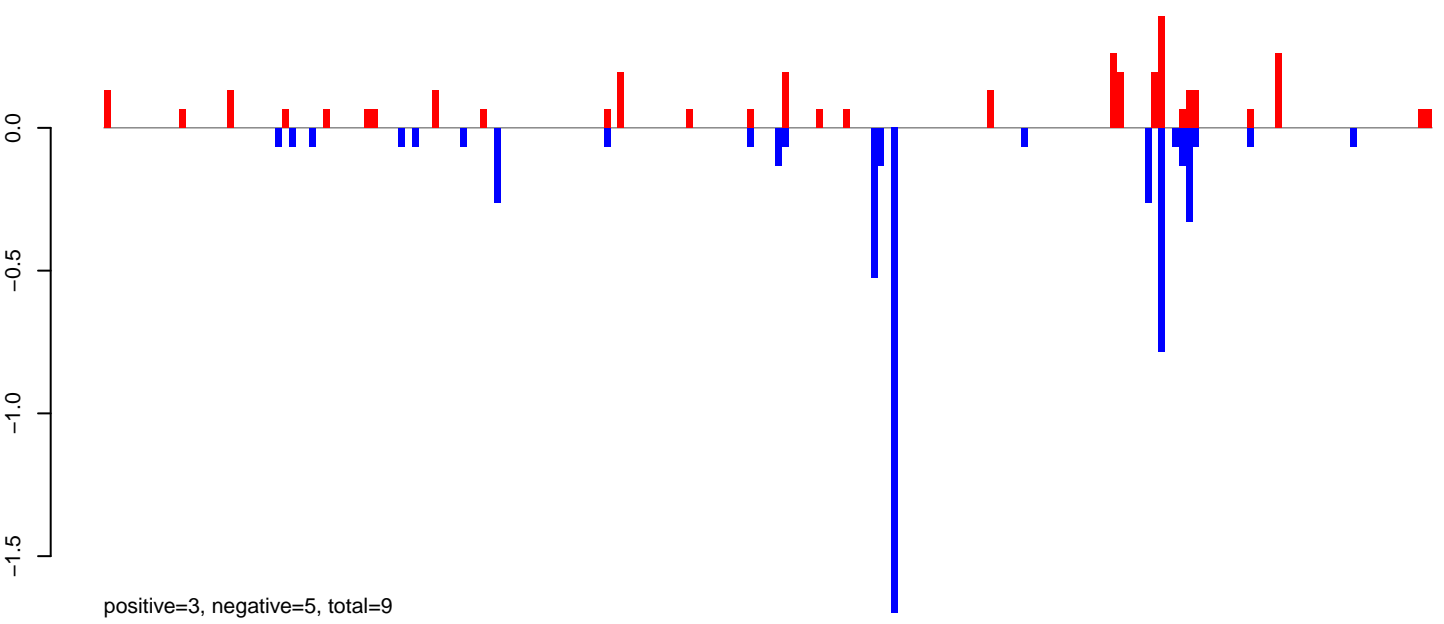
AeAlbo_Embryo0.1day_CT.24_35.rep



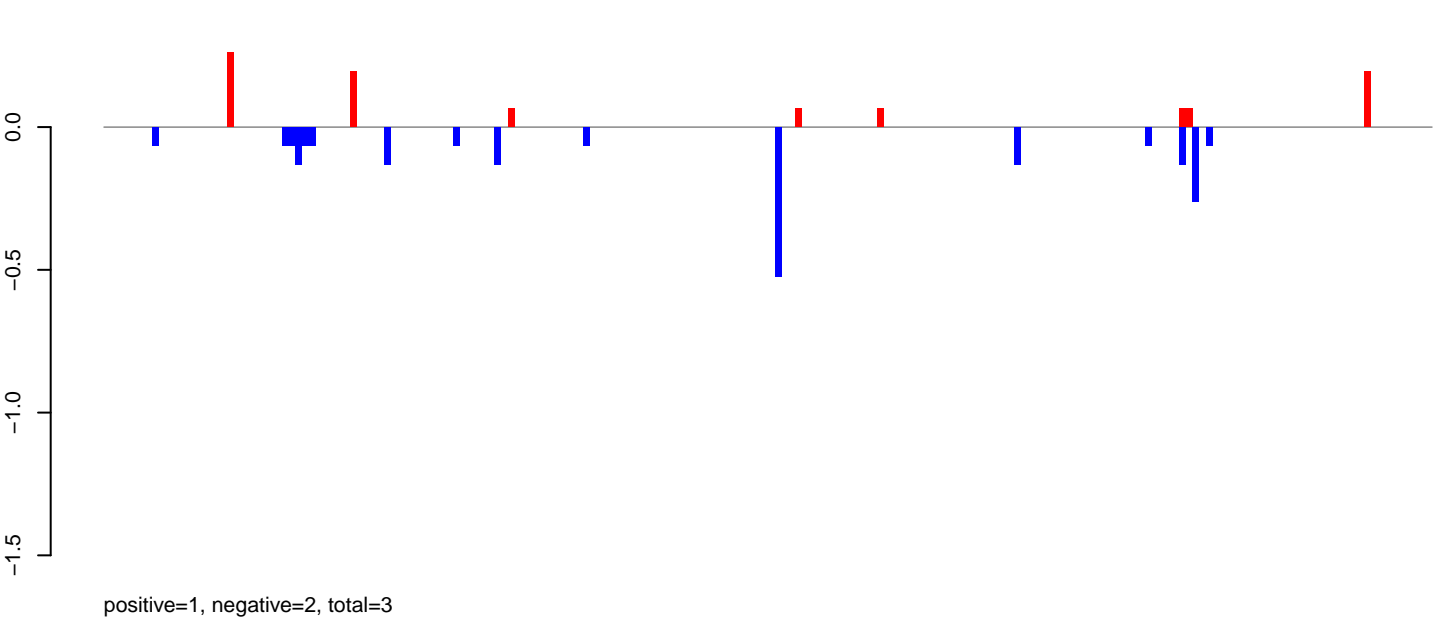
AeAlbo_Embryo0.1day_CT.rep



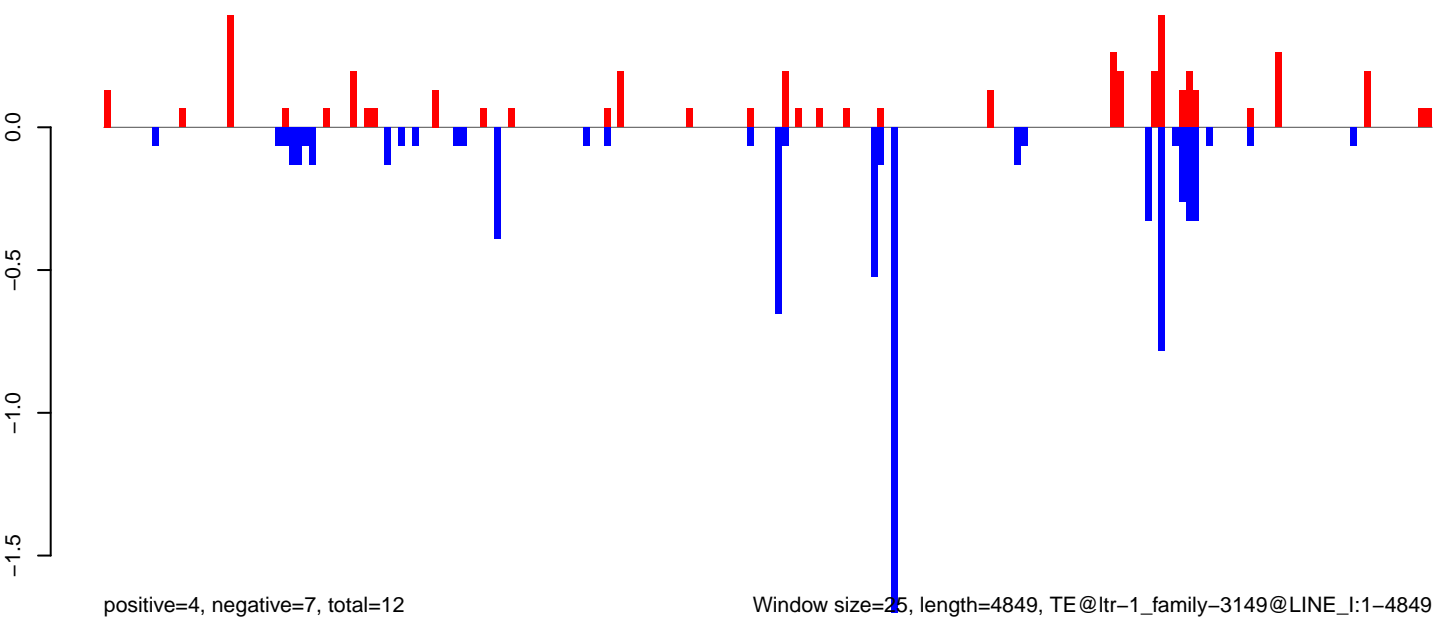
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AeAlbo_Embryo0.1day_CT.24_35.rep



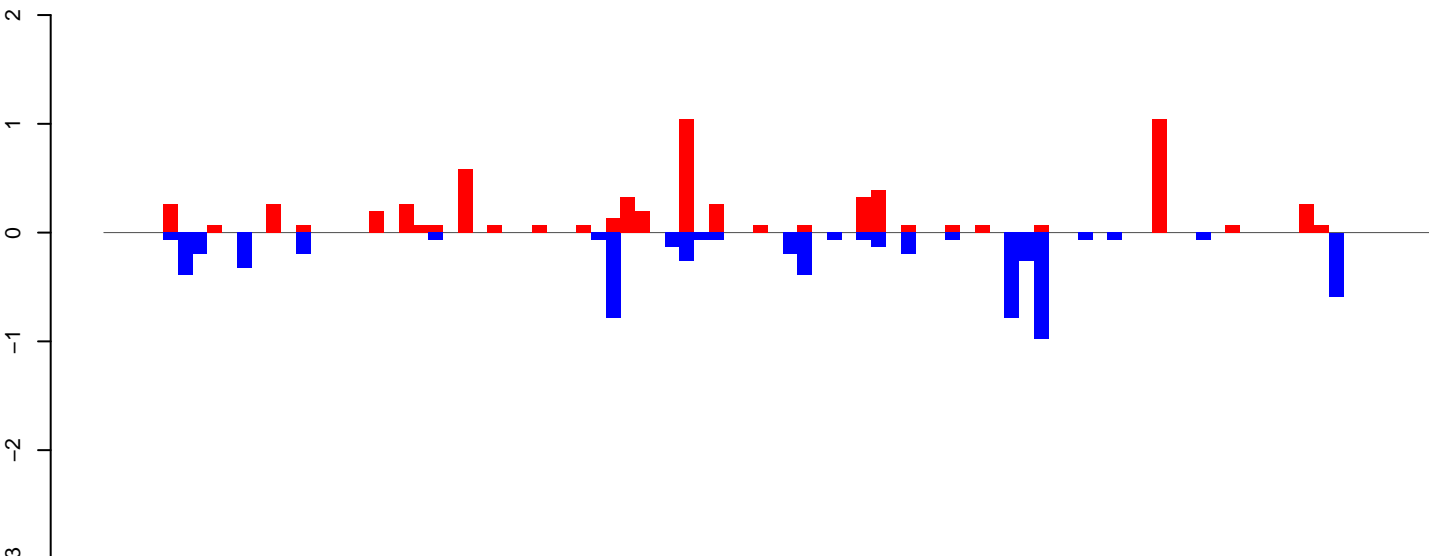
AeAlbo_Embryo0.1day_CT.rep



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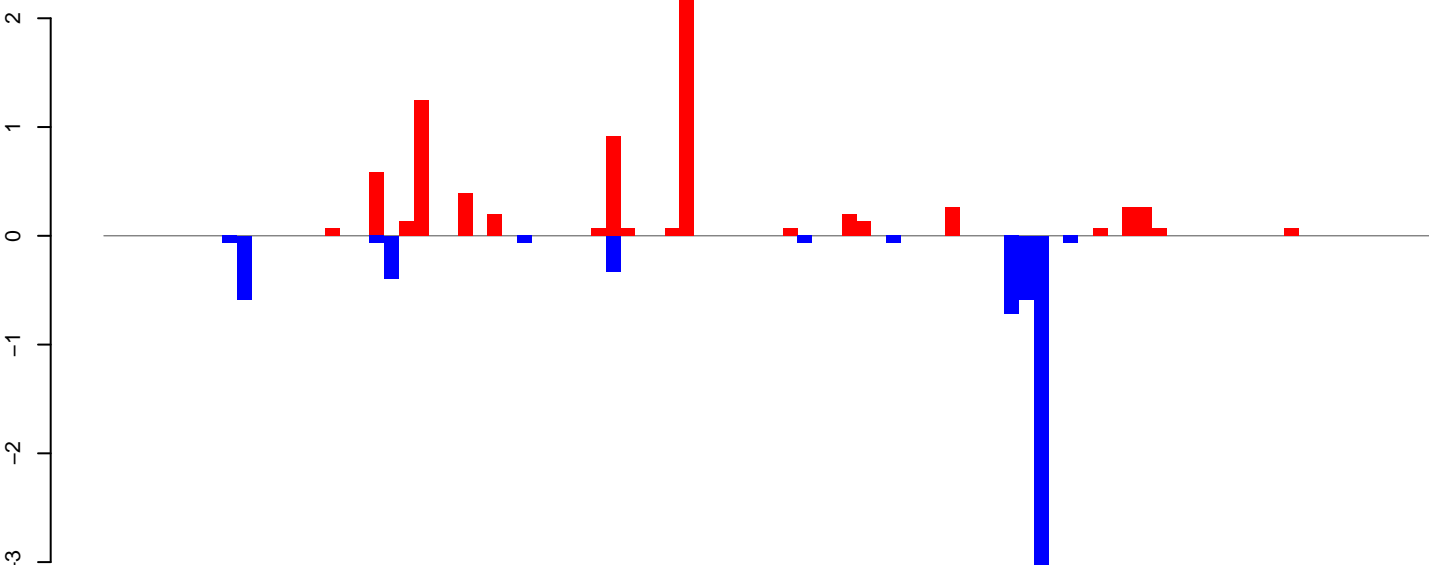
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AeAlbo_Embryo0.1day_CT.18_23.rep



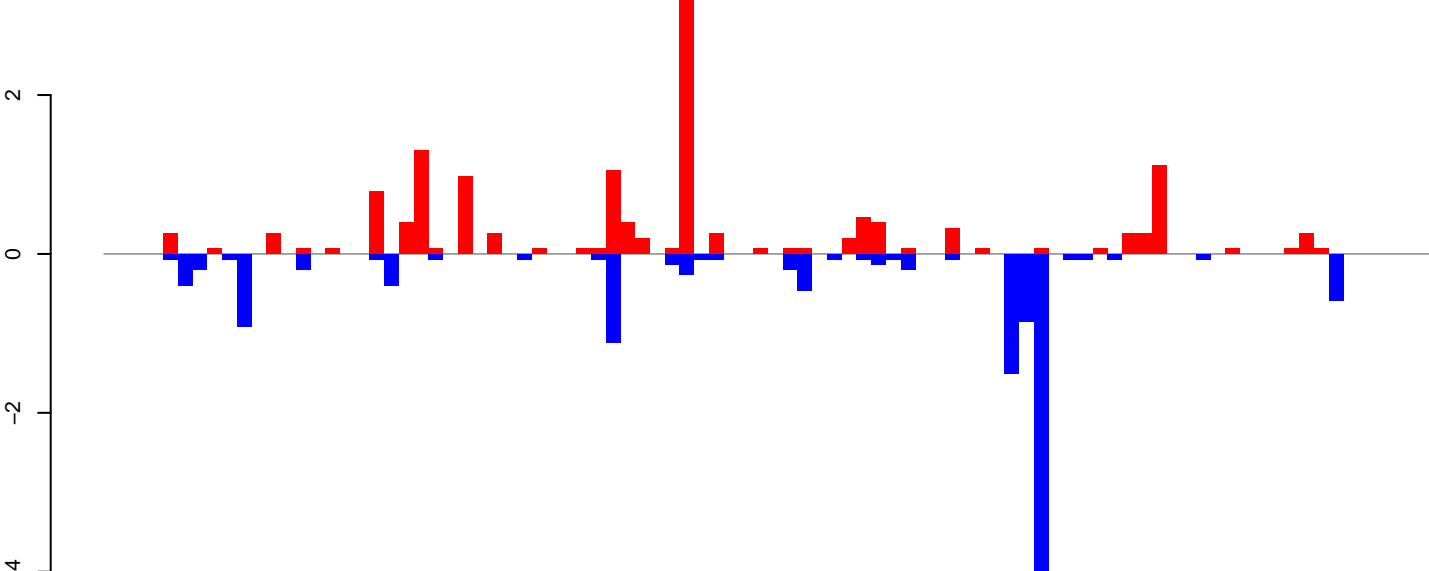
positive=7, negative=7, total=13

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=7, negative=6, total=14

AeAlbo_Embryo0.1day_CT.rep

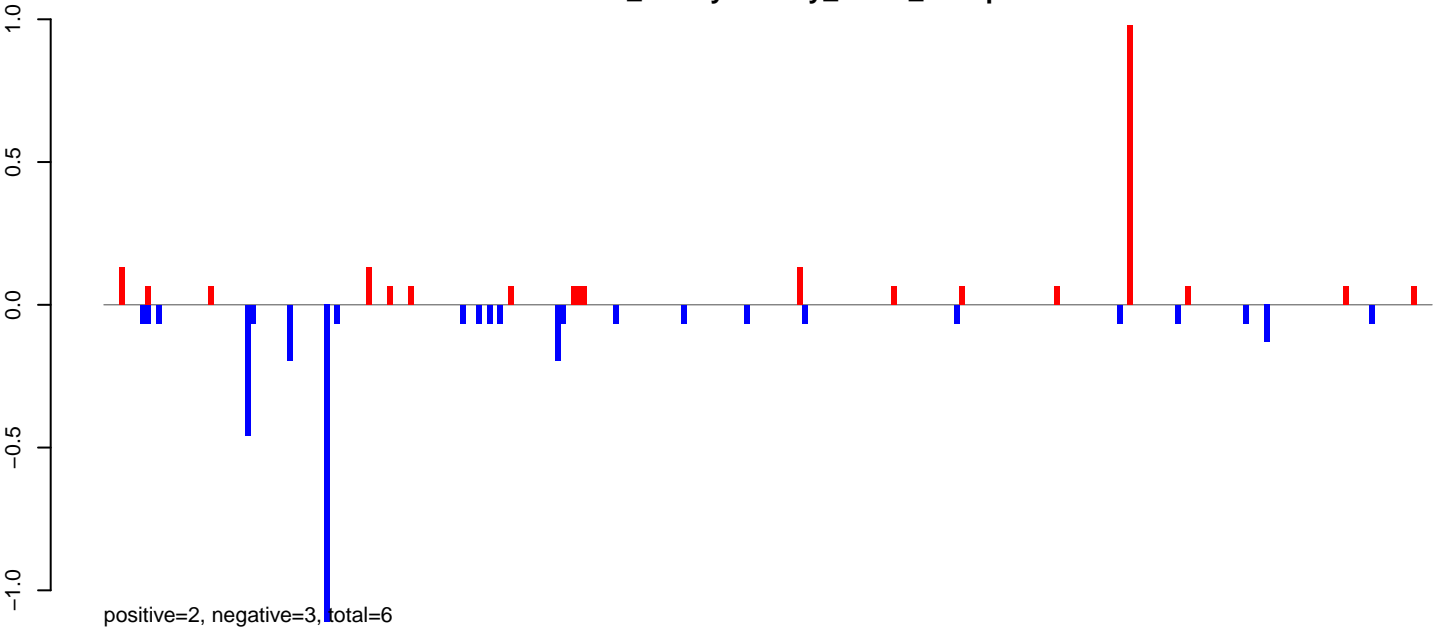


positive=14, negative=13, total=27

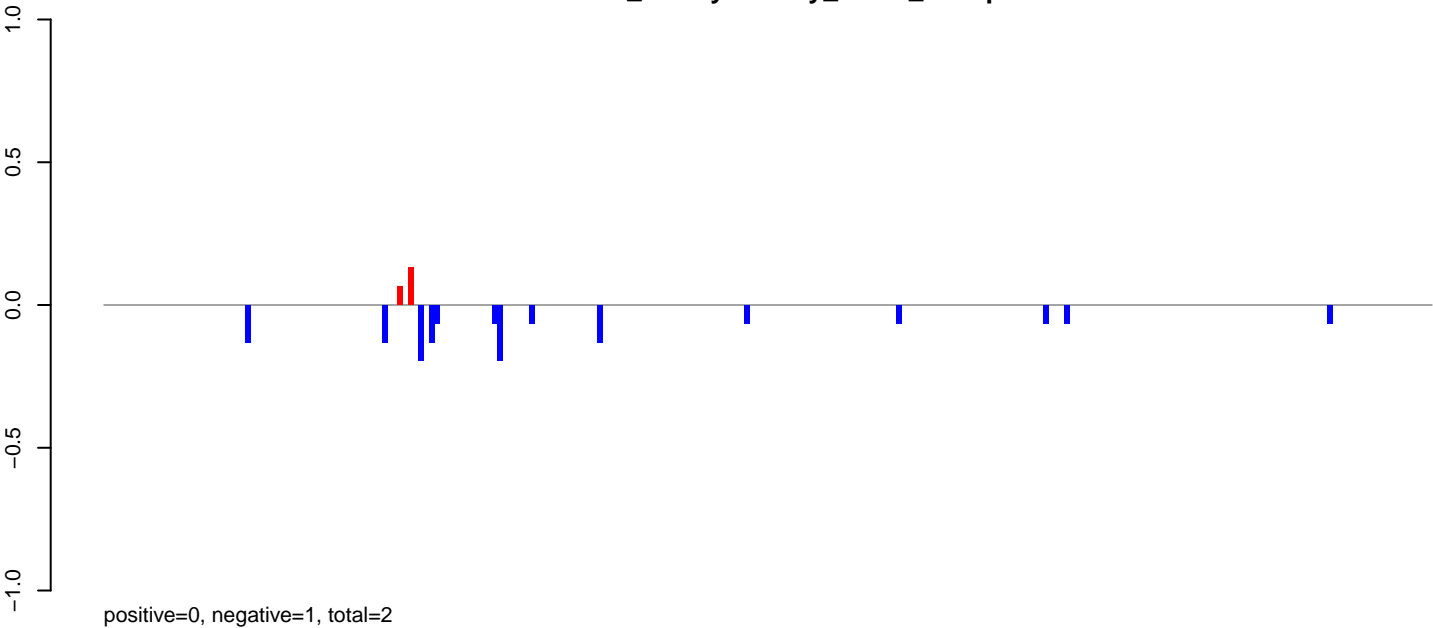
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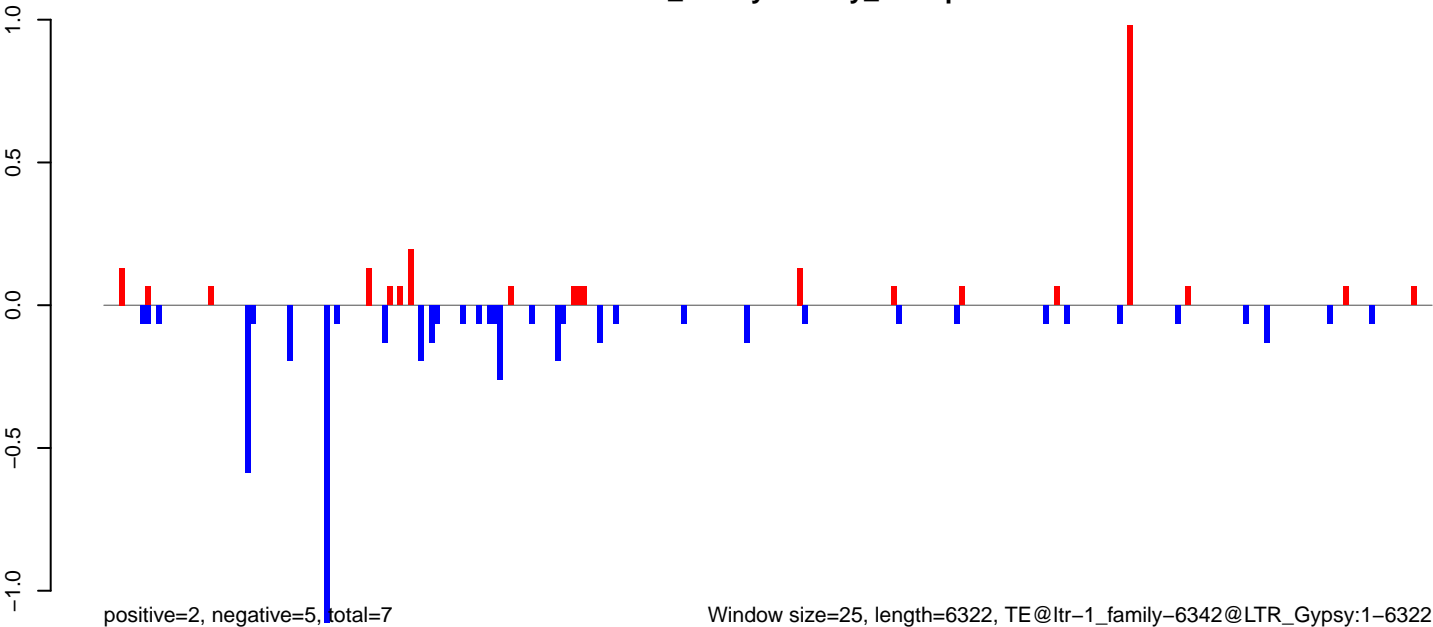
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



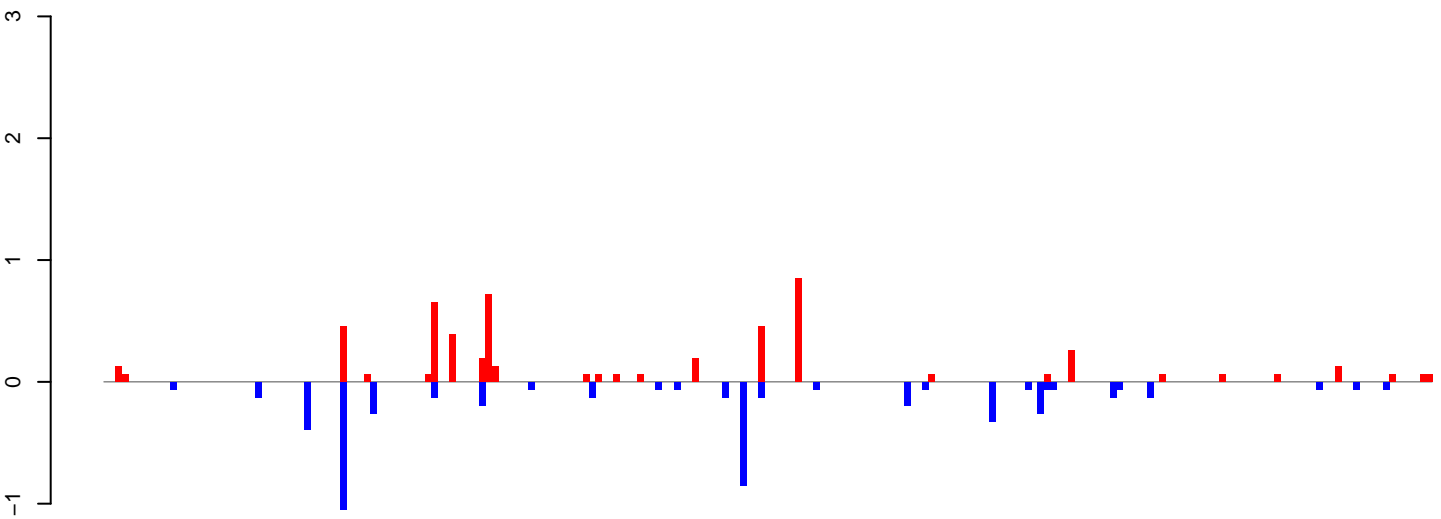
AeAlbo_Embryo0.1day_CT.rep



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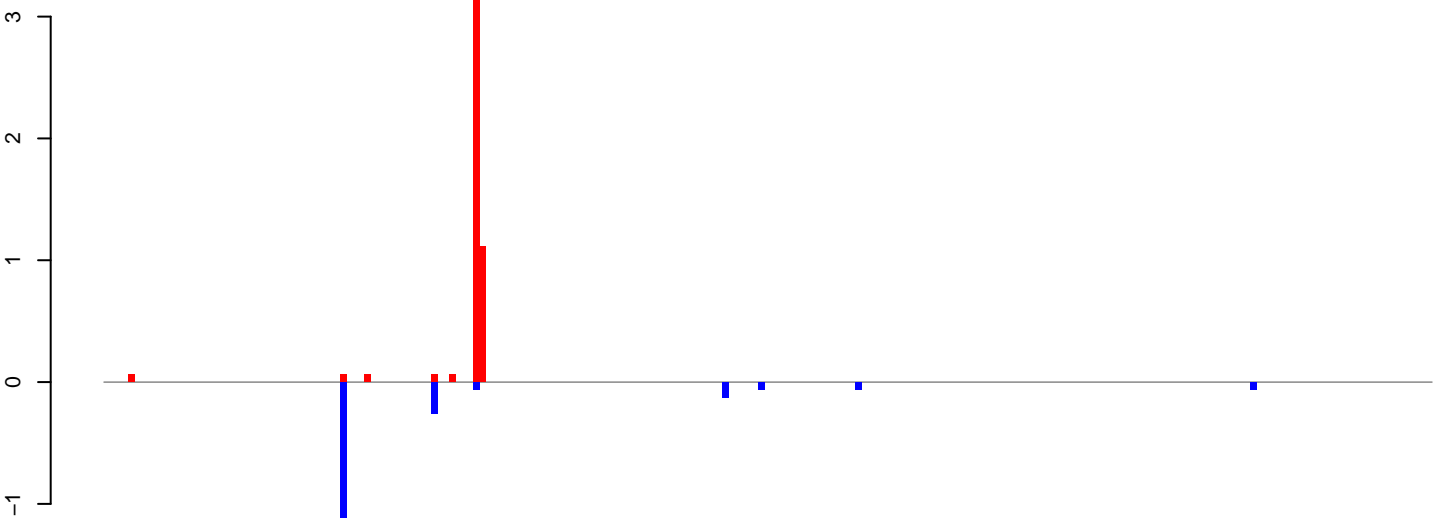
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AeAlbo_Embryo0.1day_CT.18_23.rep



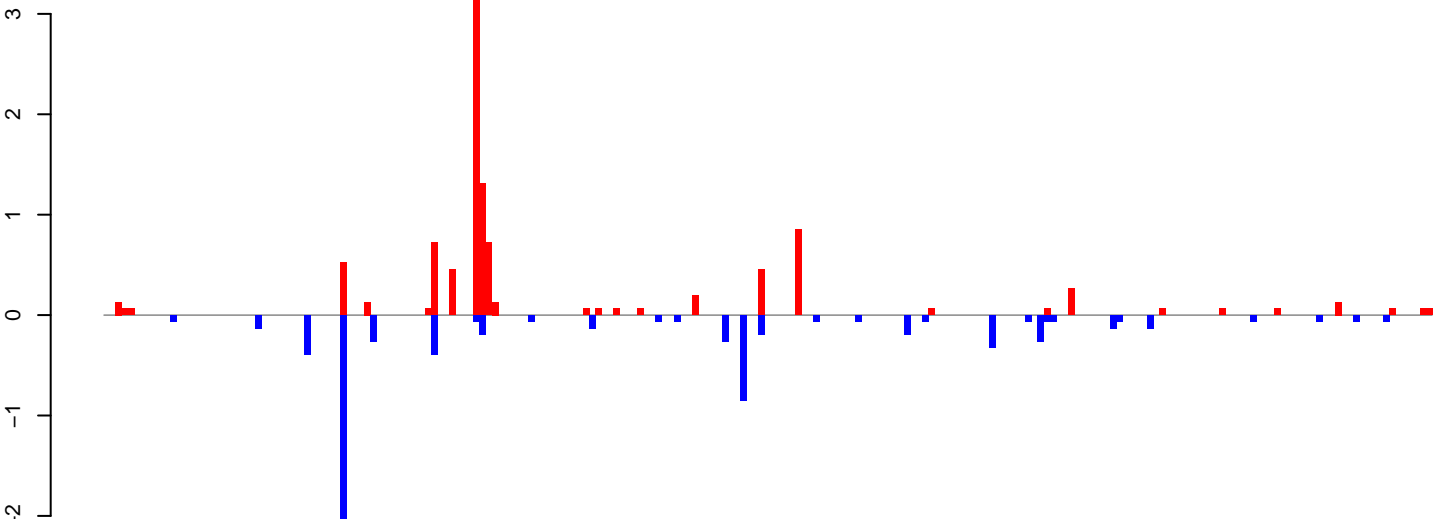
positive=6, negative=5, total=11

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=5, negative=2, total=7

AeAlbo_Embryo0.1day_CT.rep

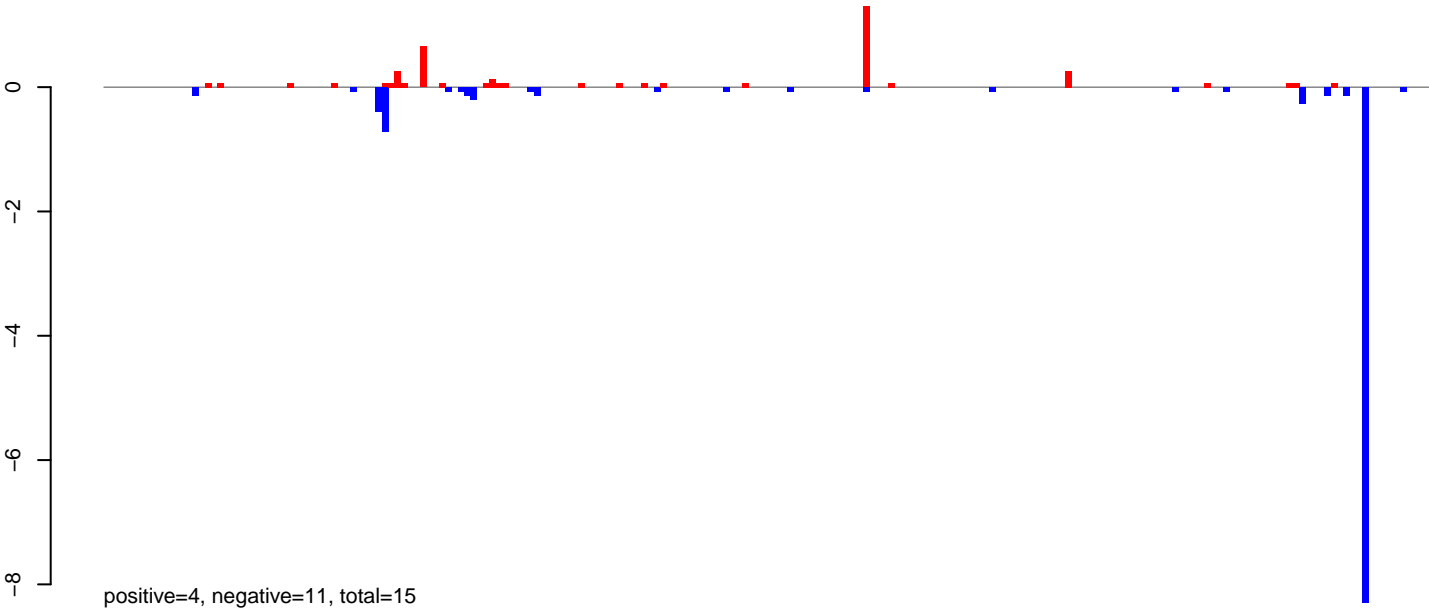


positive=10, negative=7, total=18

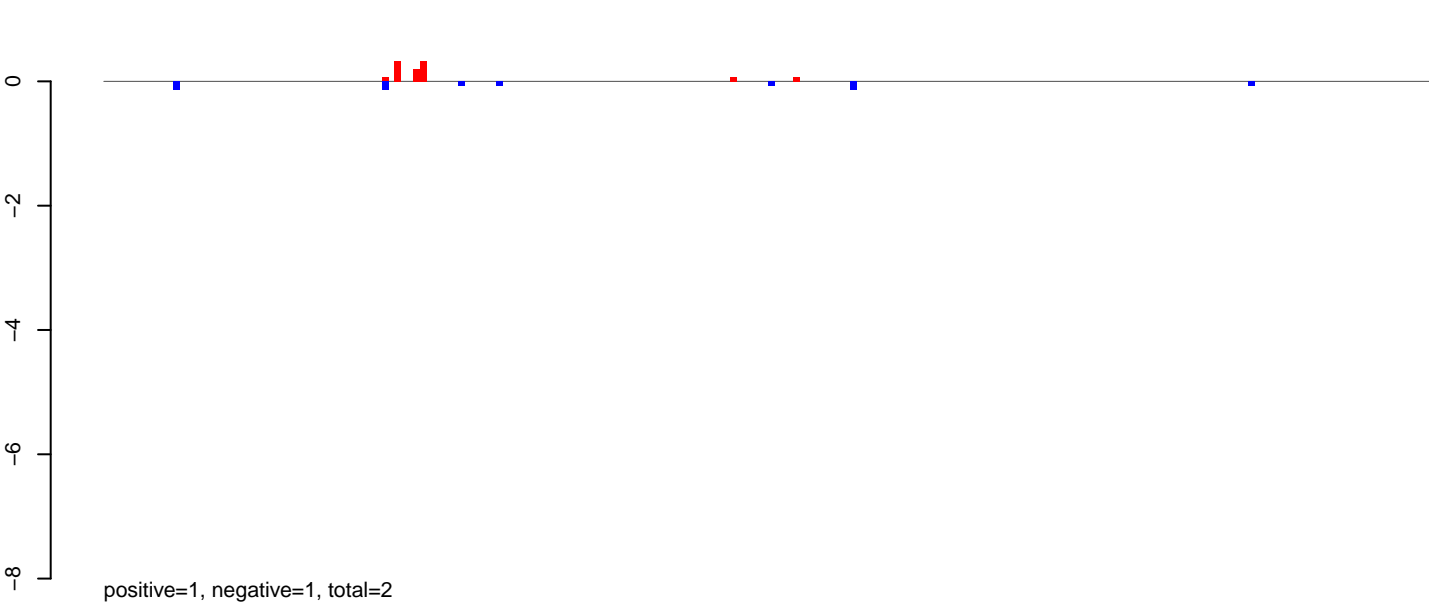
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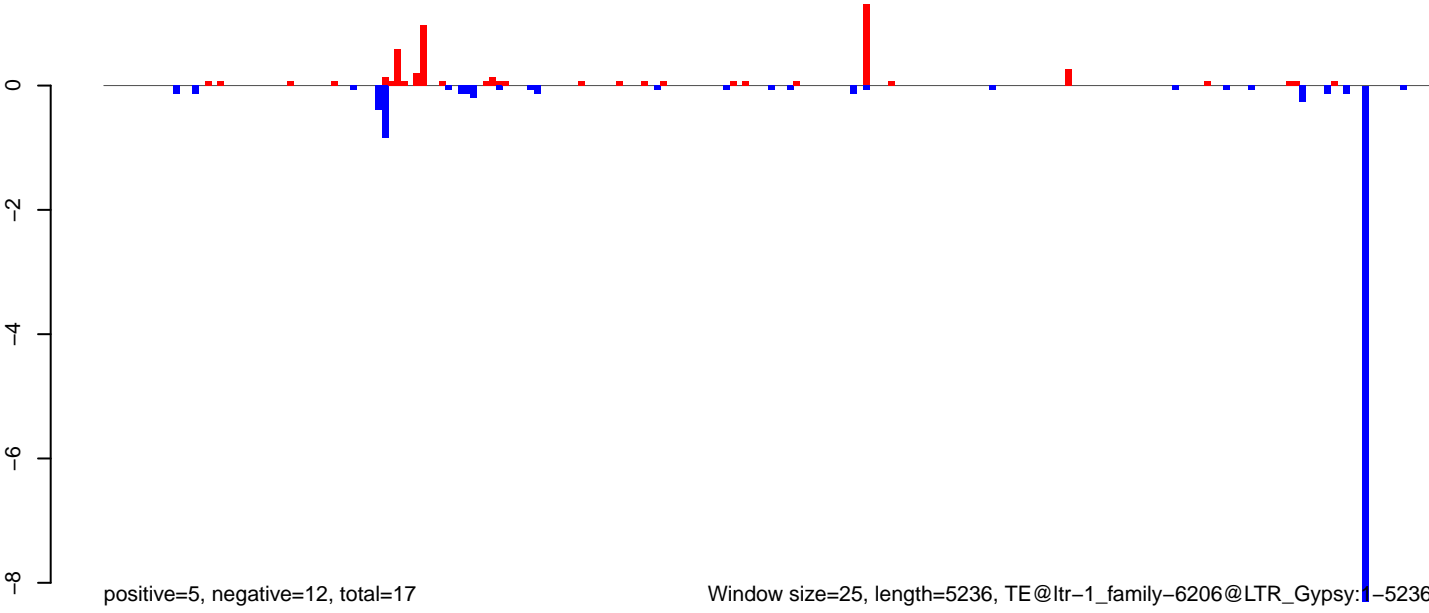
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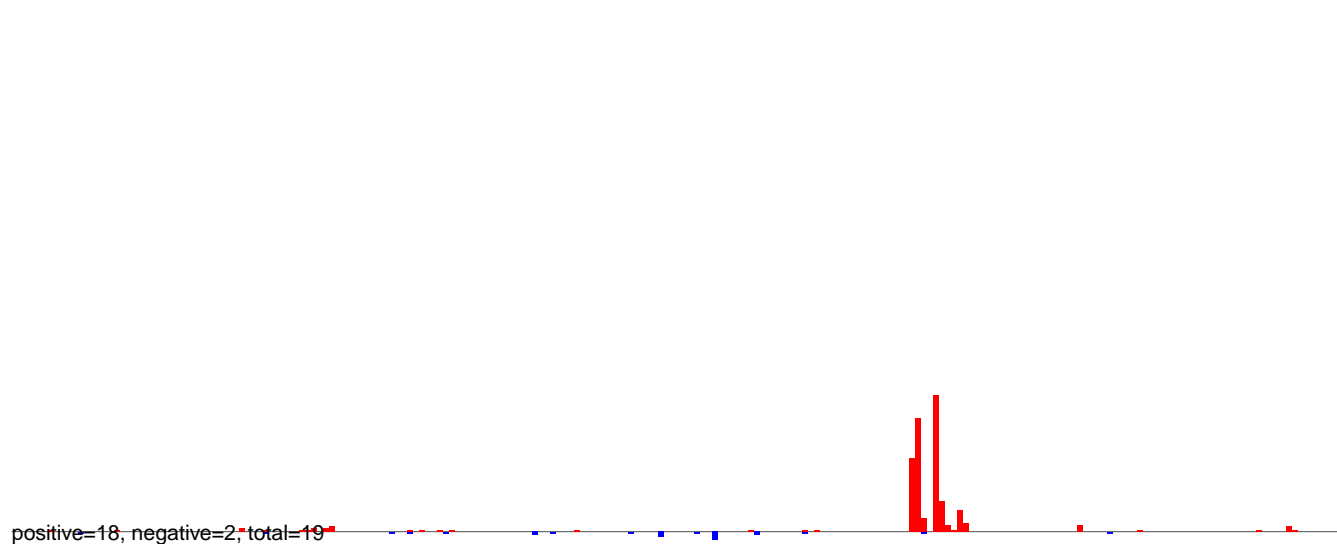
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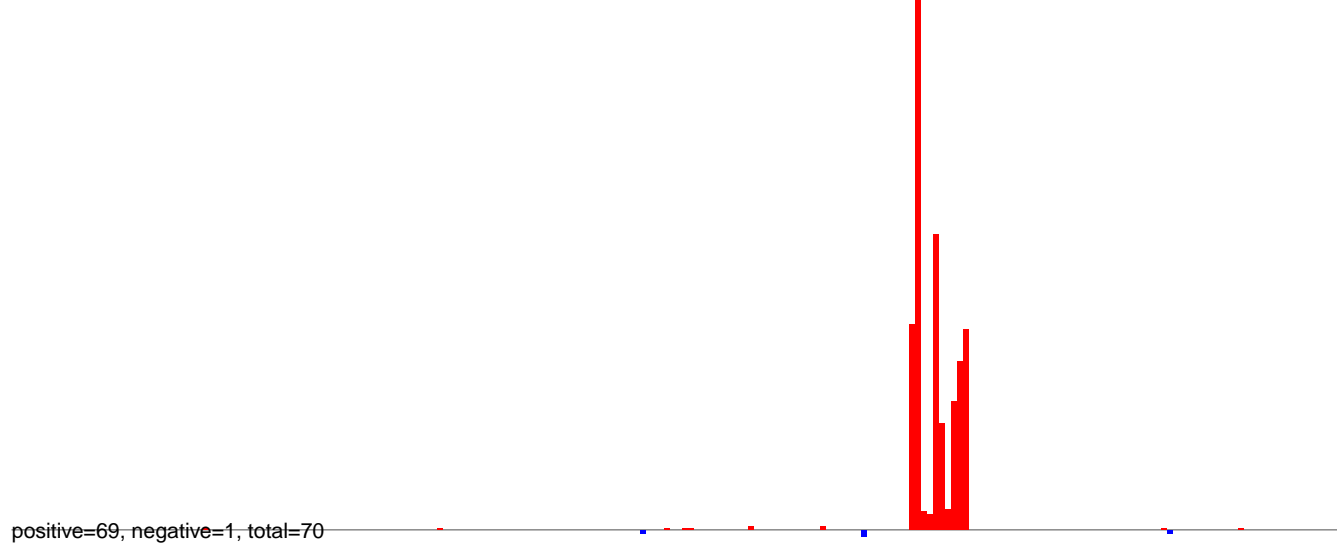
AeAlbo_Embryo0.1day_CT.rep



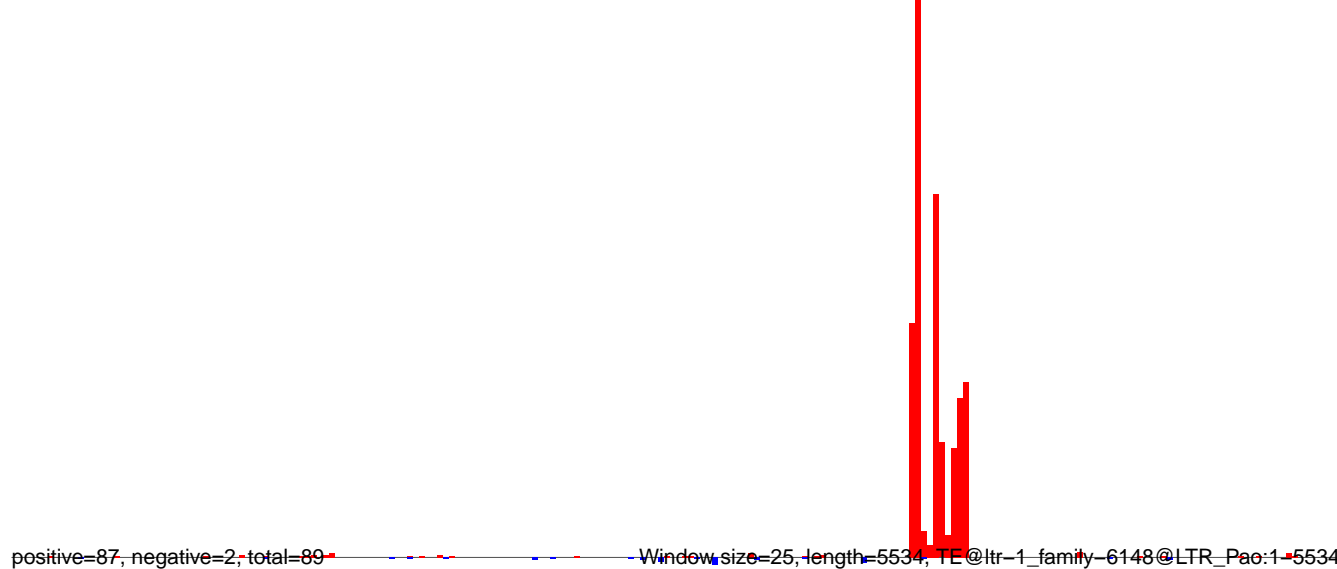
AeAlbo_Embryo0.1day_CT.18_23.rep



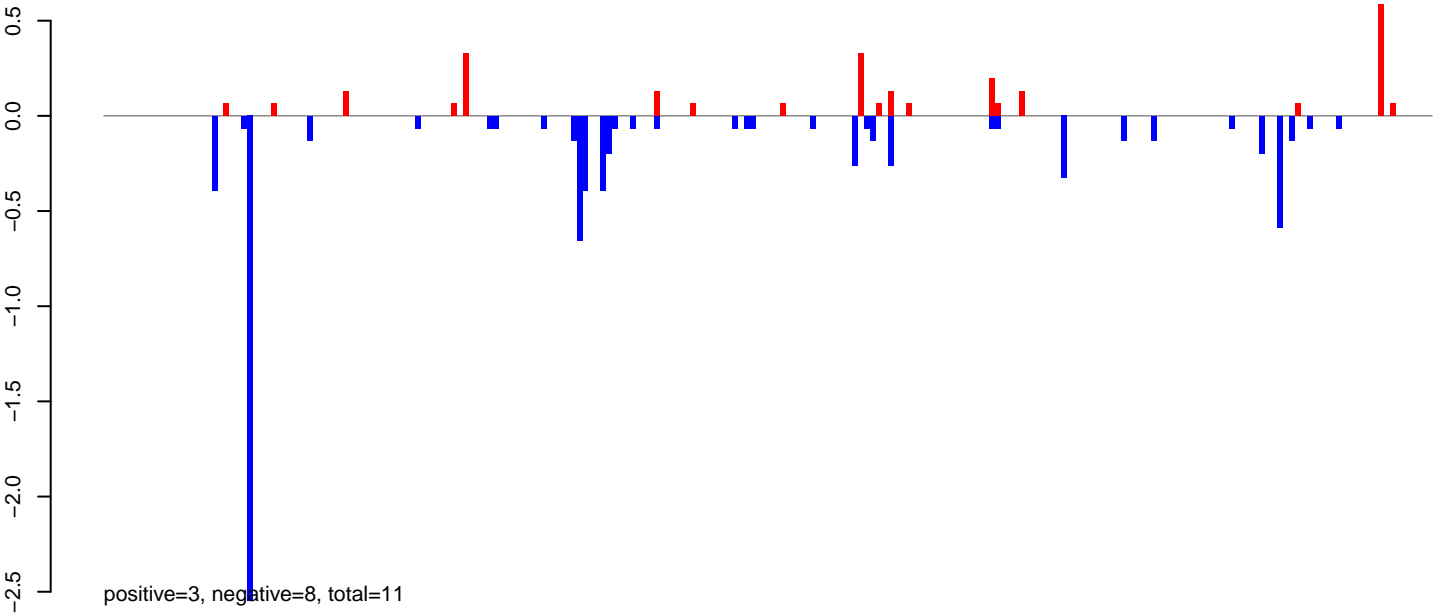
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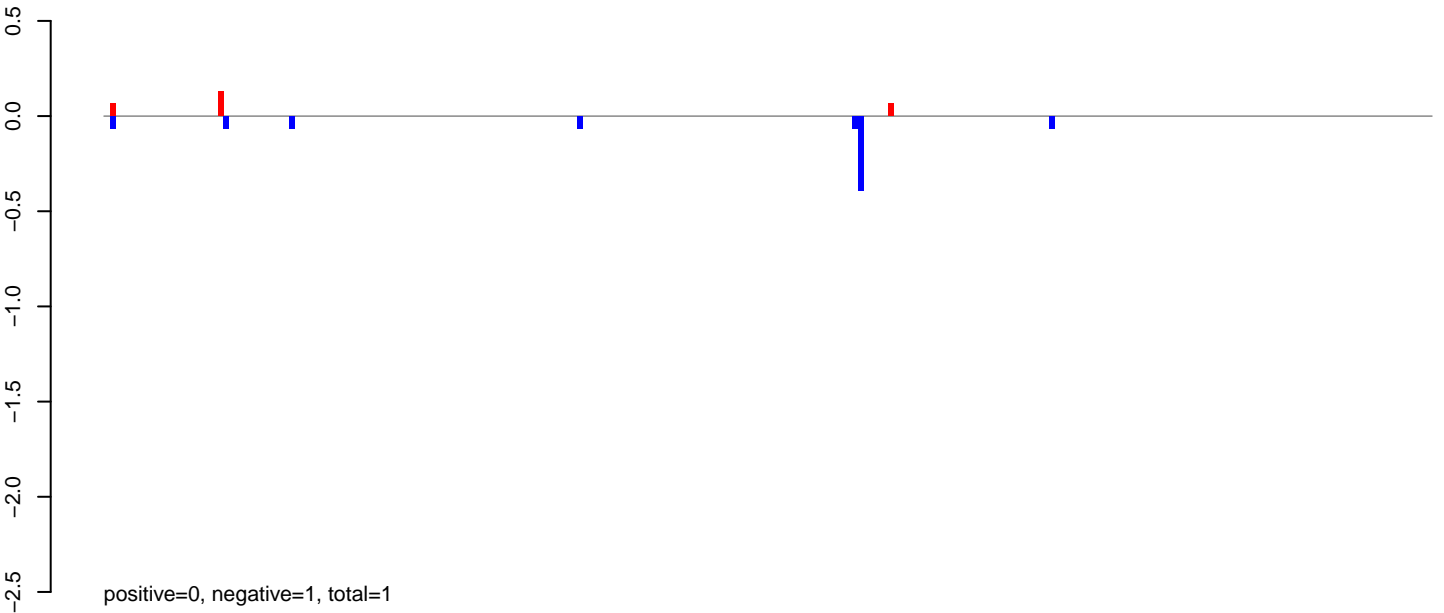
AeAlbo_Embryo0.1day_CT.rep



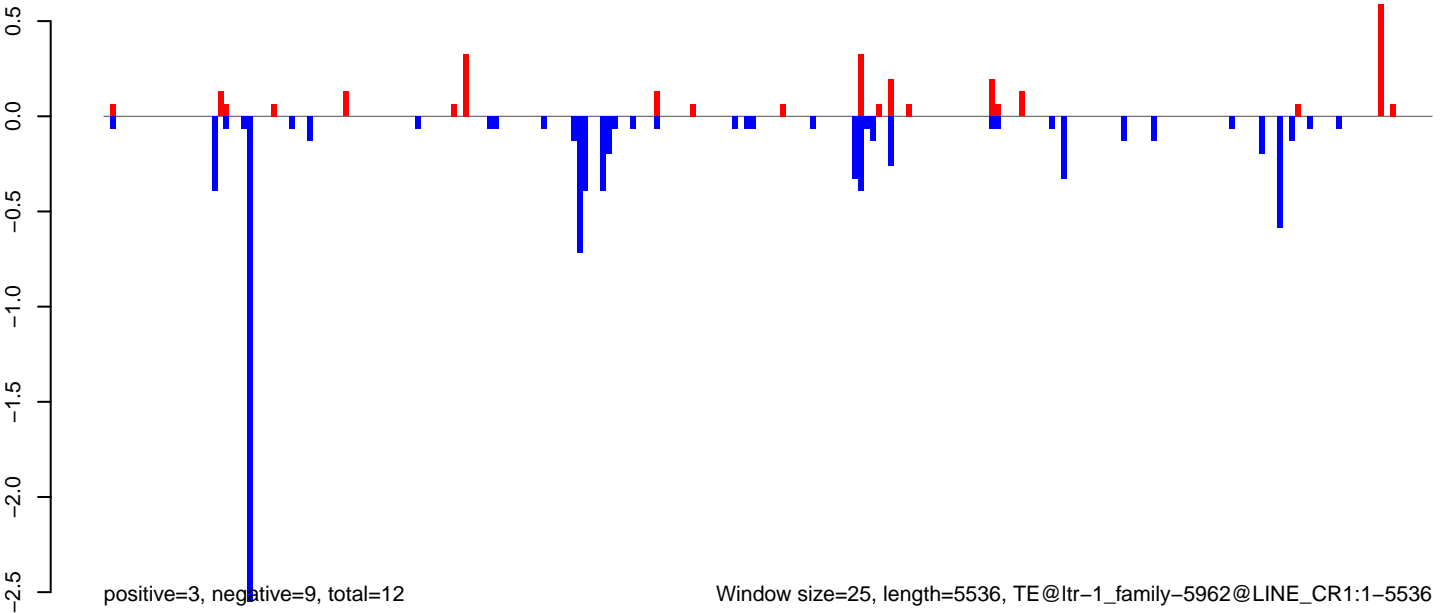
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AeAlbo_Embryo0.1day_CT.24_35.rep

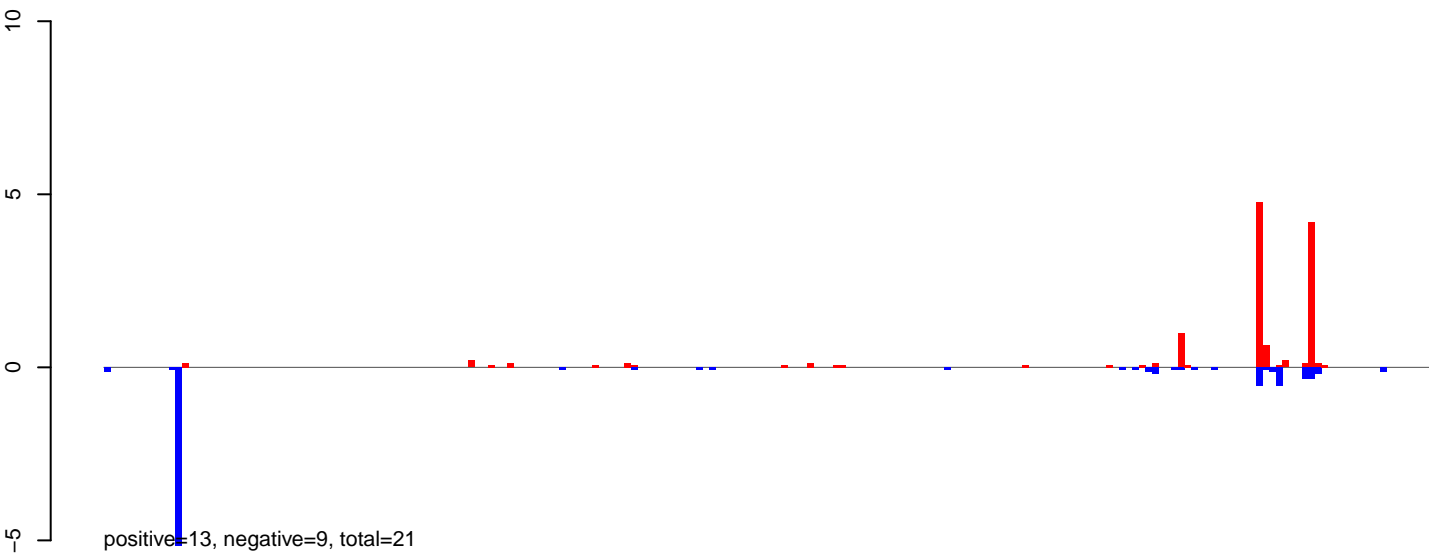


AeAlbo_Embryo0.1day_CT.rep

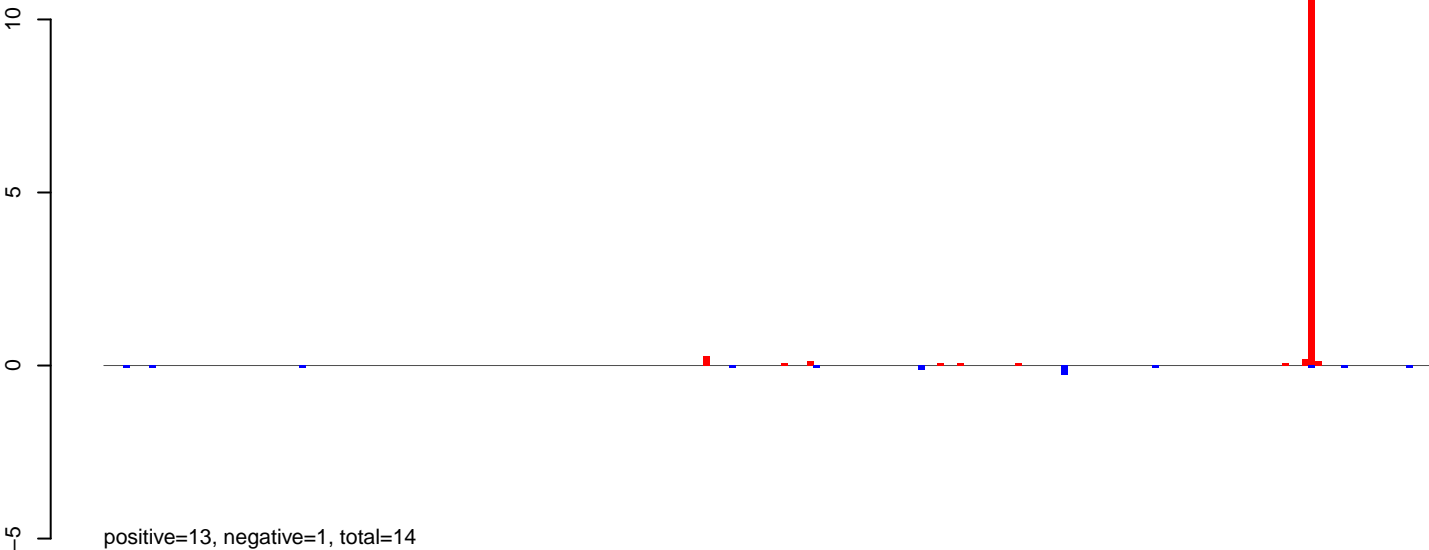


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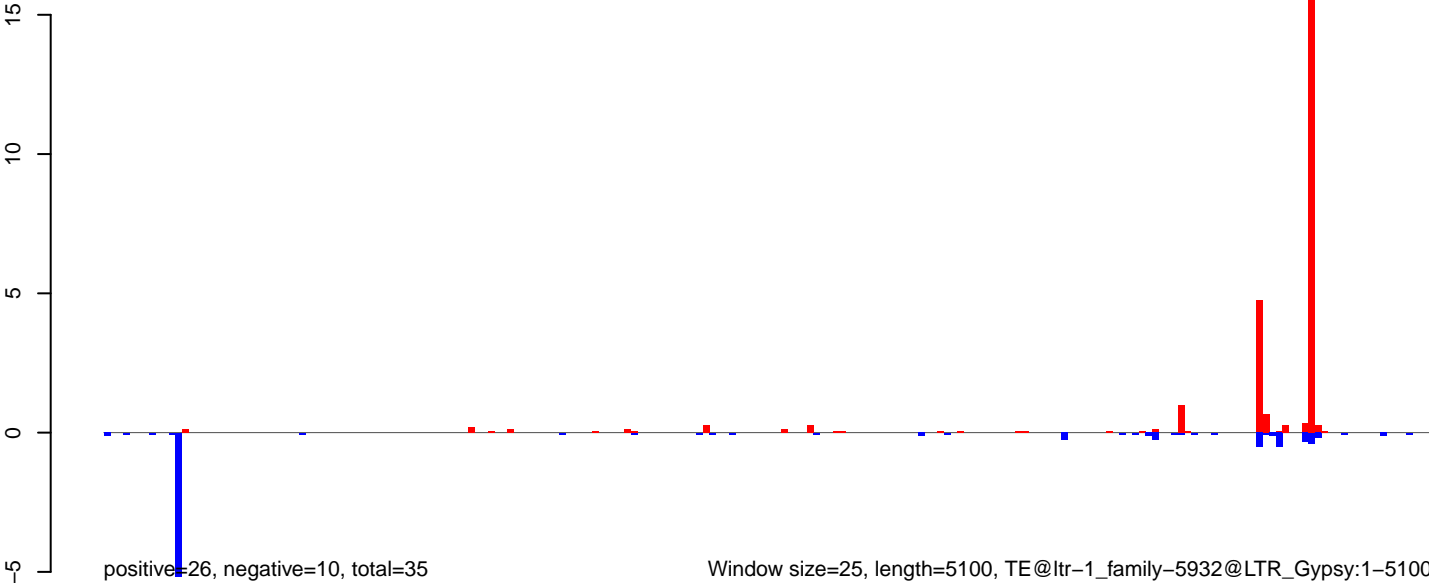
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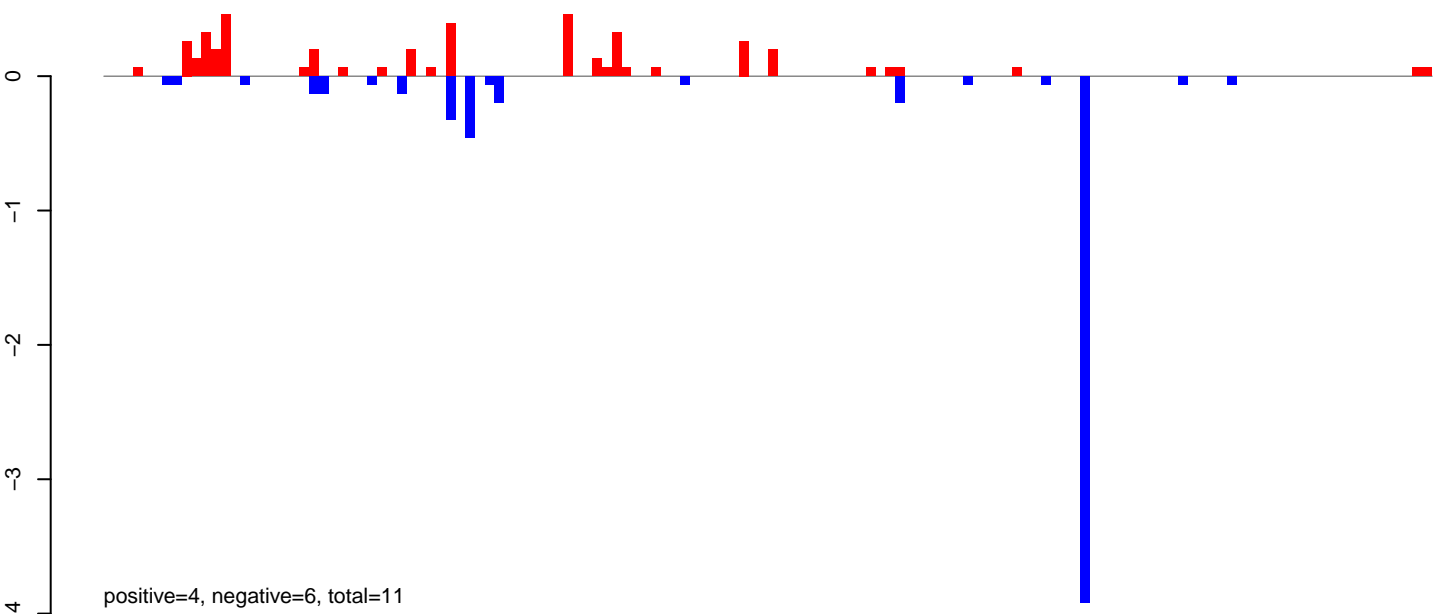
AeAlbo_Embryo0.1day_CT.24_35.rep



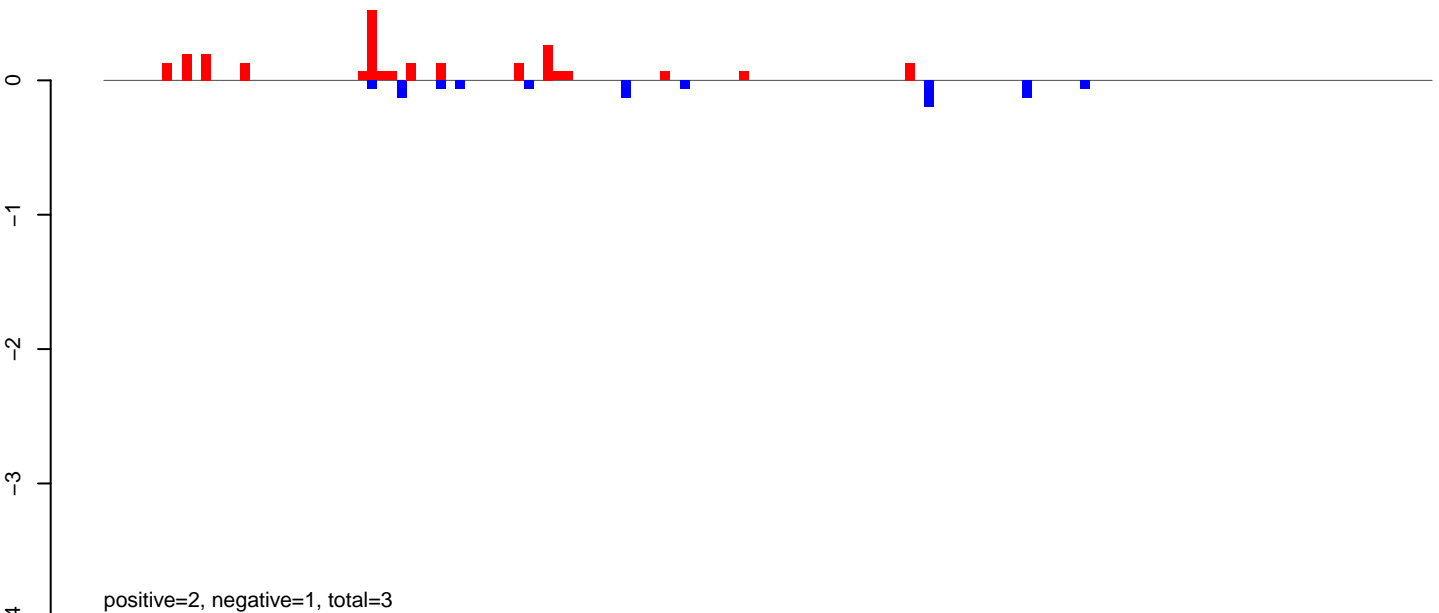
AeAlbo_Embryo0.1day_CT.rep



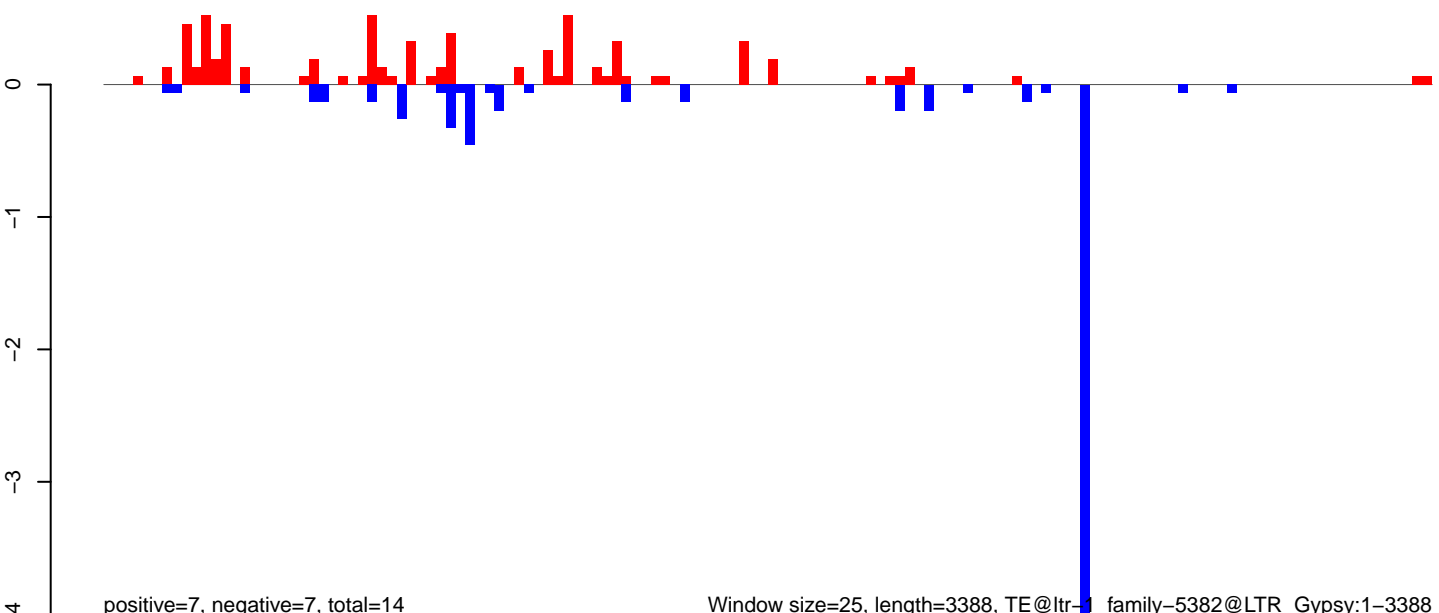
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

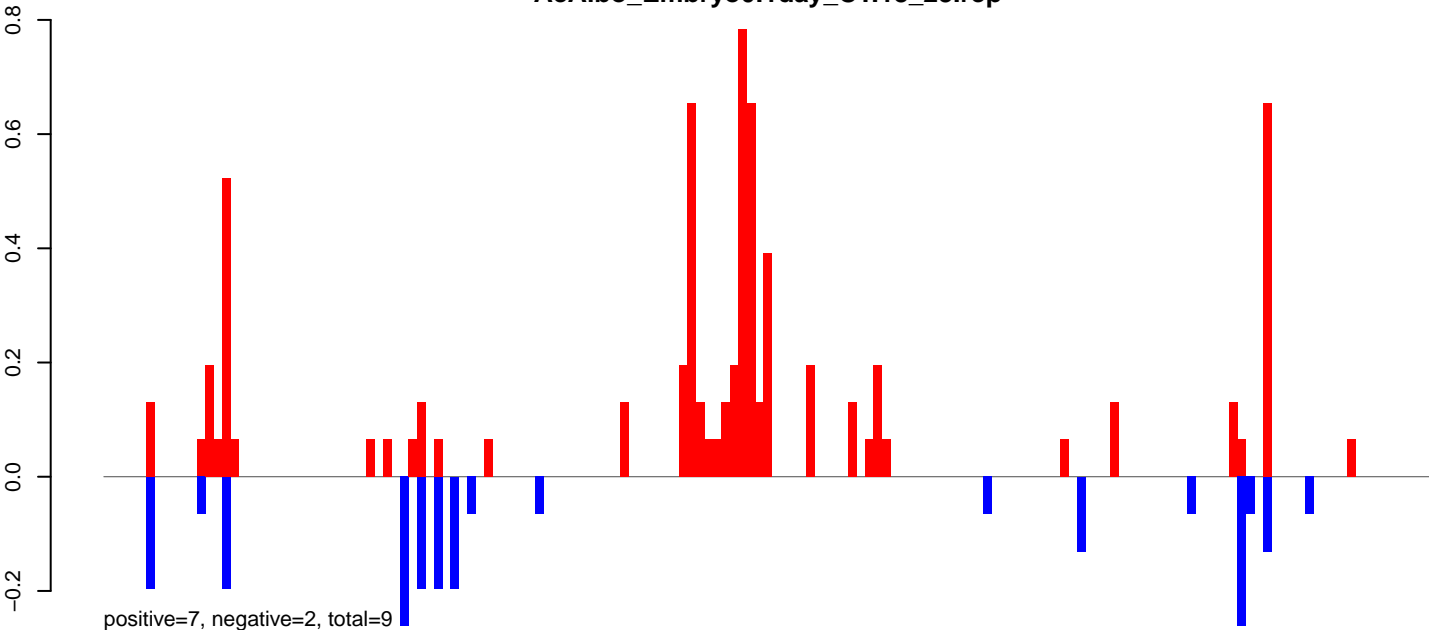


AeAlbo_Embryo0.1day_CT.rep

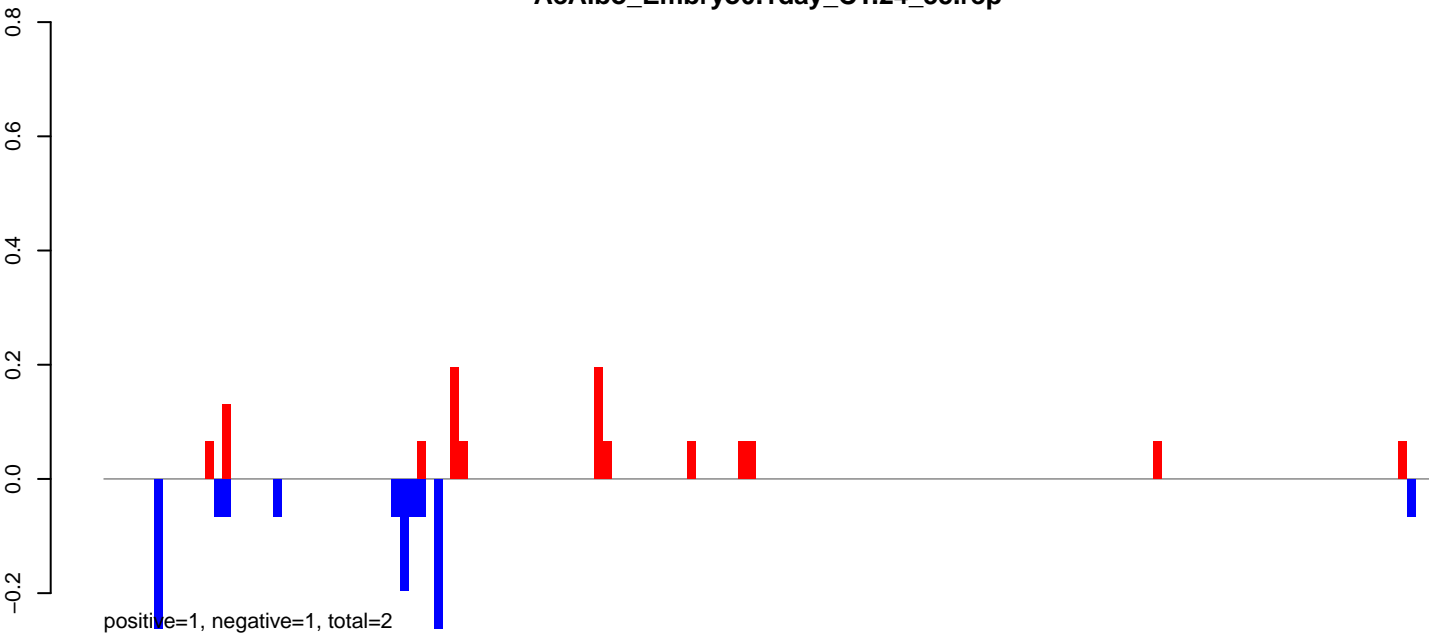


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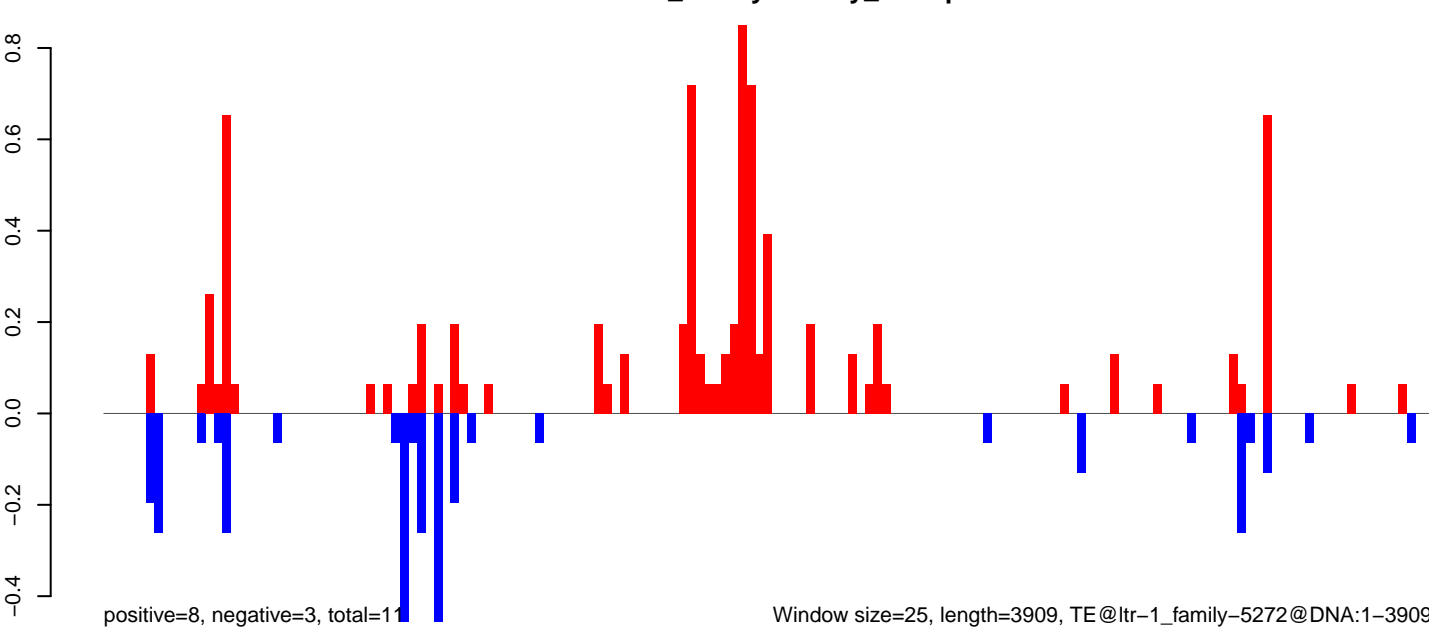
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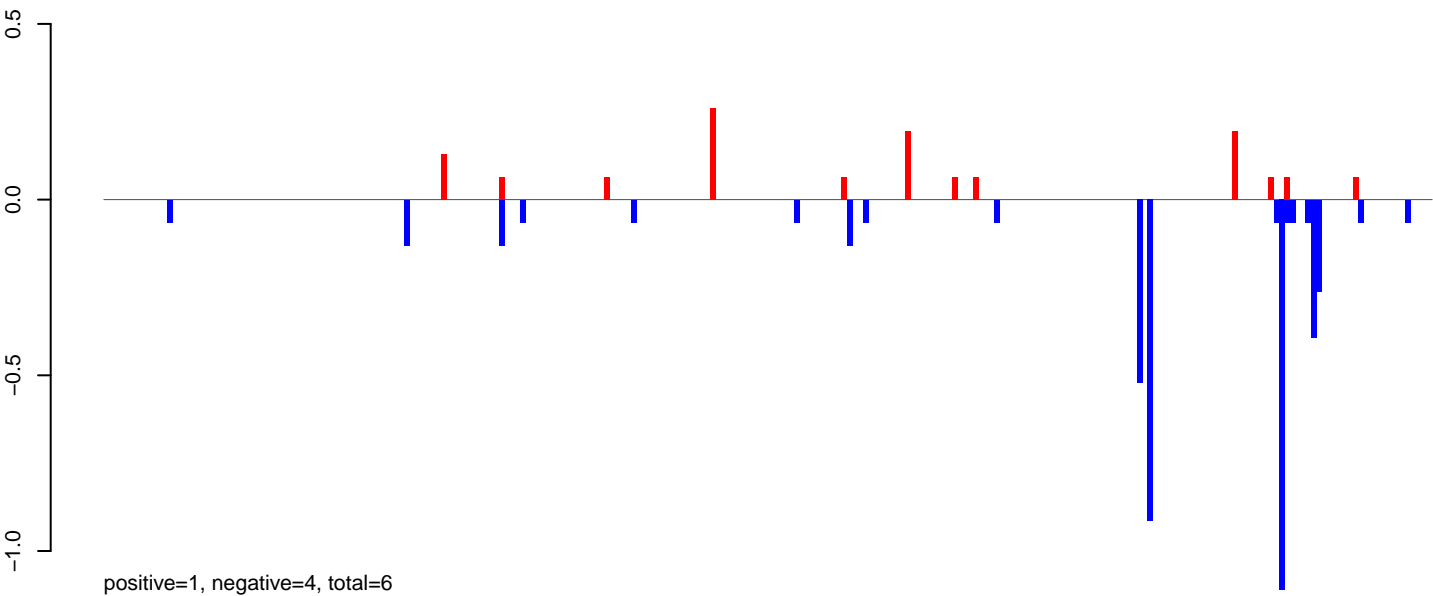
AeAlbo_Embryo0.1day_CT.24_35.rep



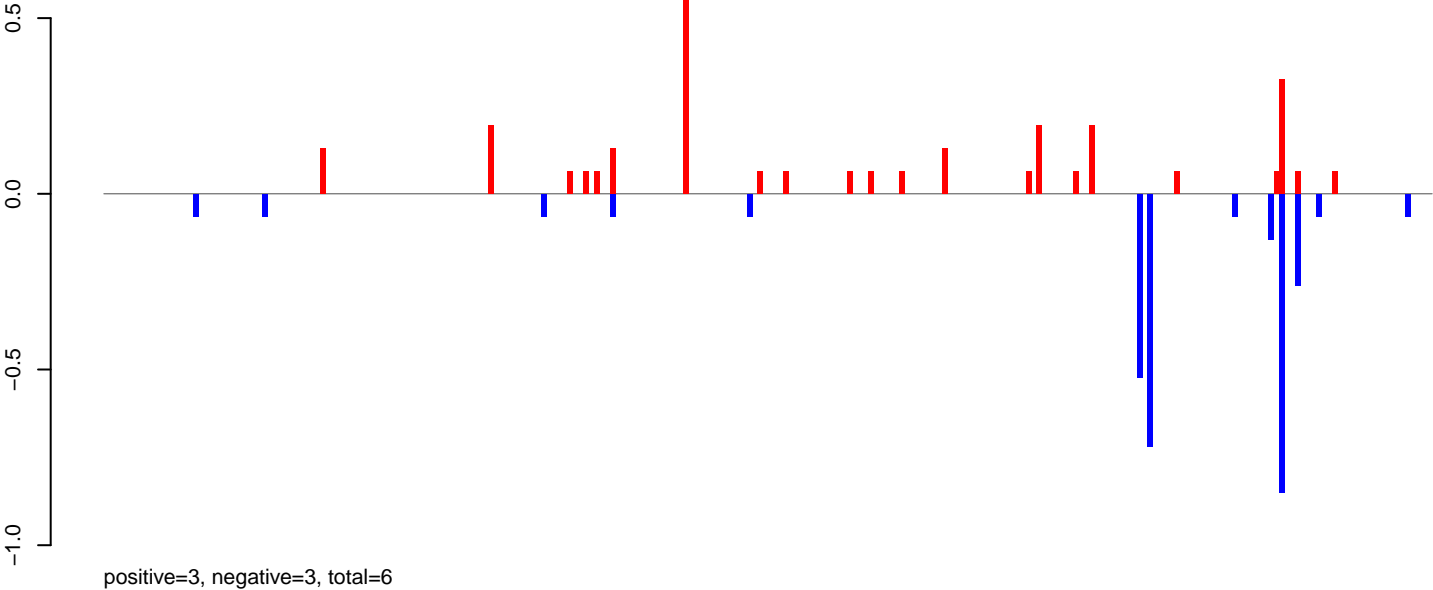
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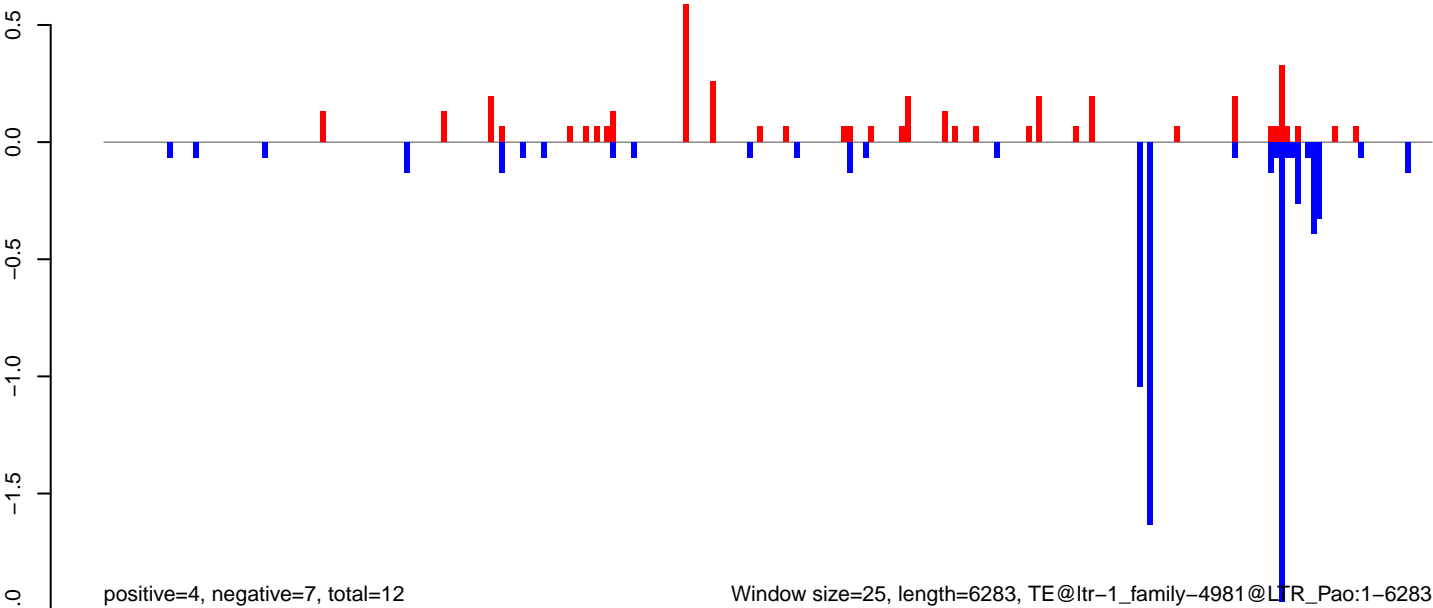
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AeAlbo_Embryo0.1day_CT.24_35.rep

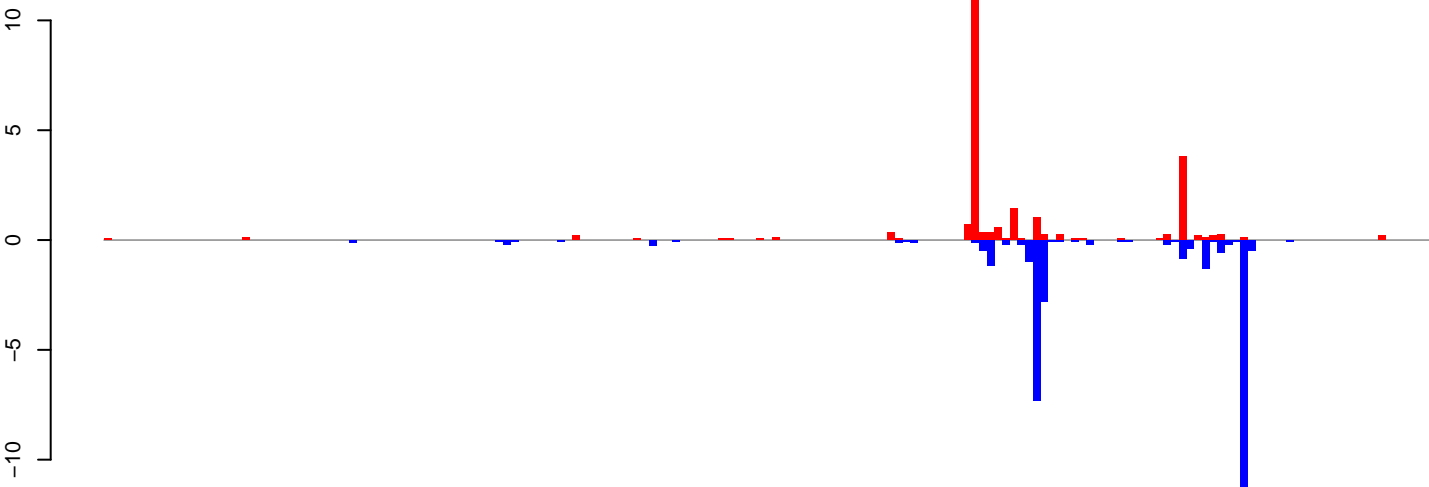


AeAlbo_Embryo0.1day_CT.rep



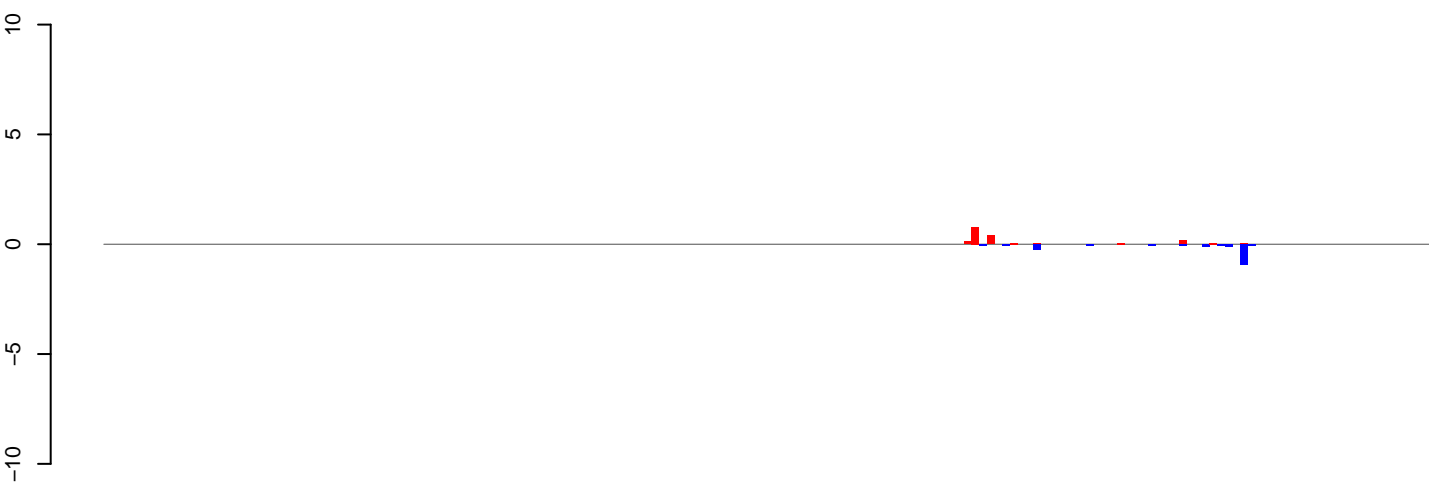
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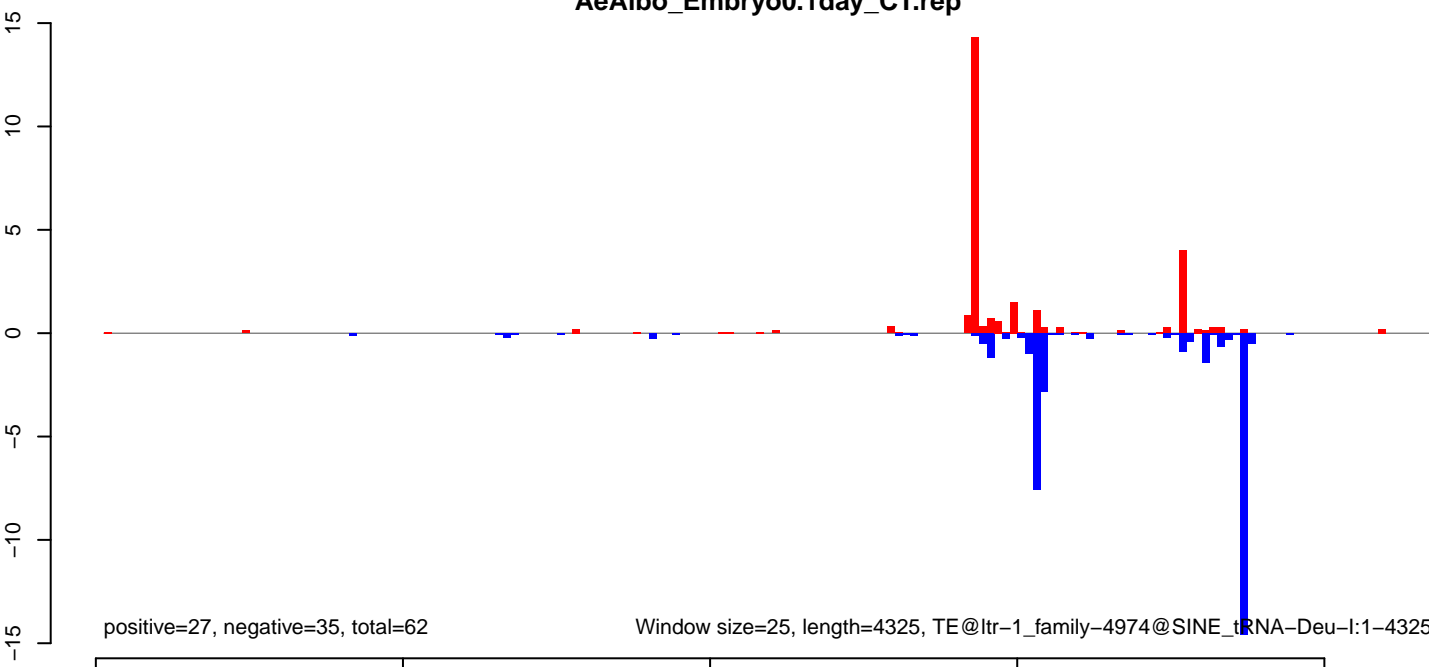
positive=25, negative=33, total=58

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=2, total=4

AeAlbo_Embryo0.1day_CT.rep

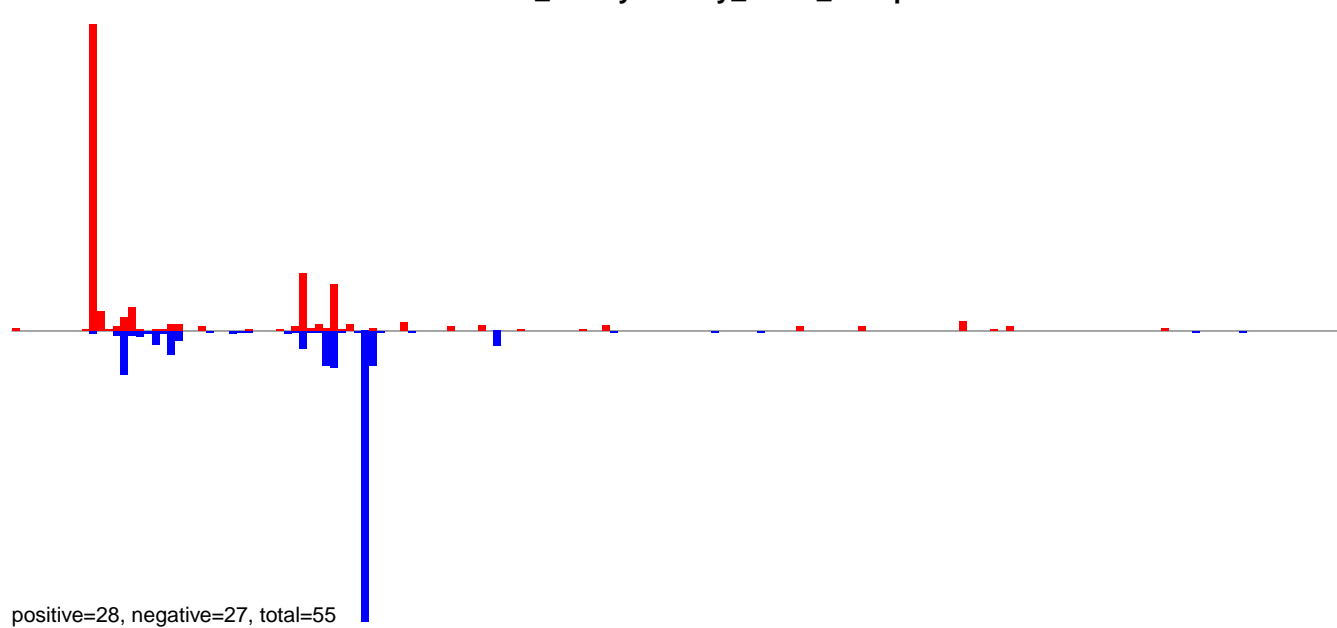


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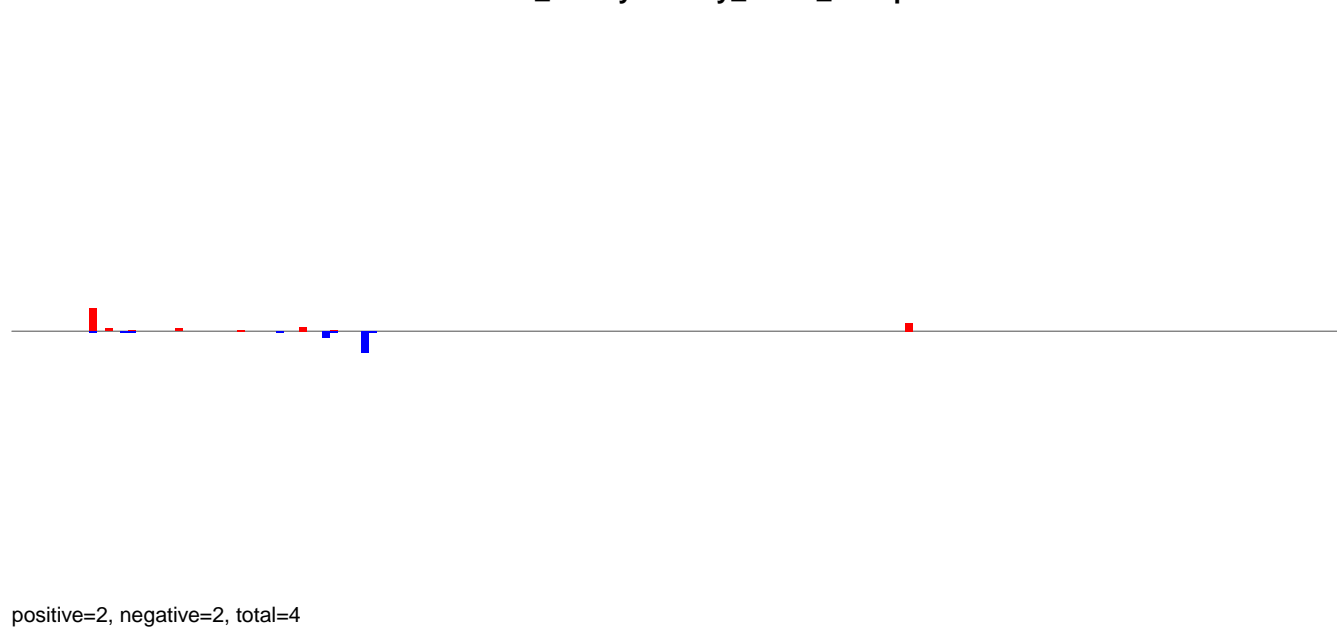
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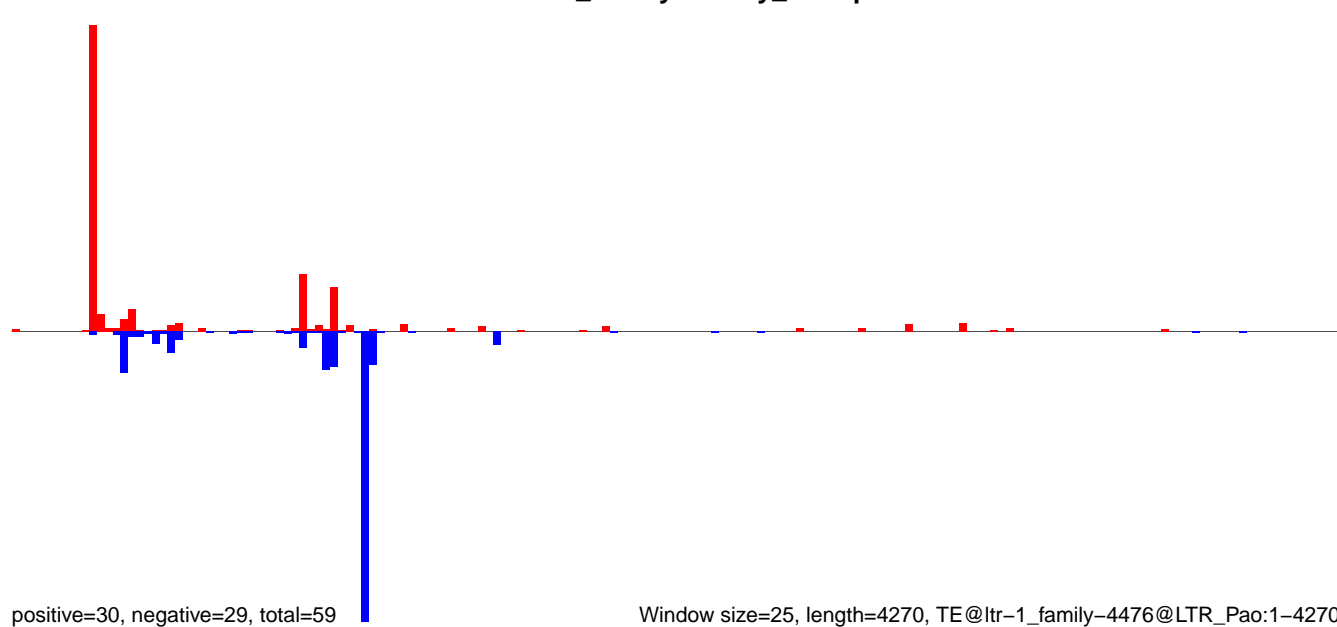
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



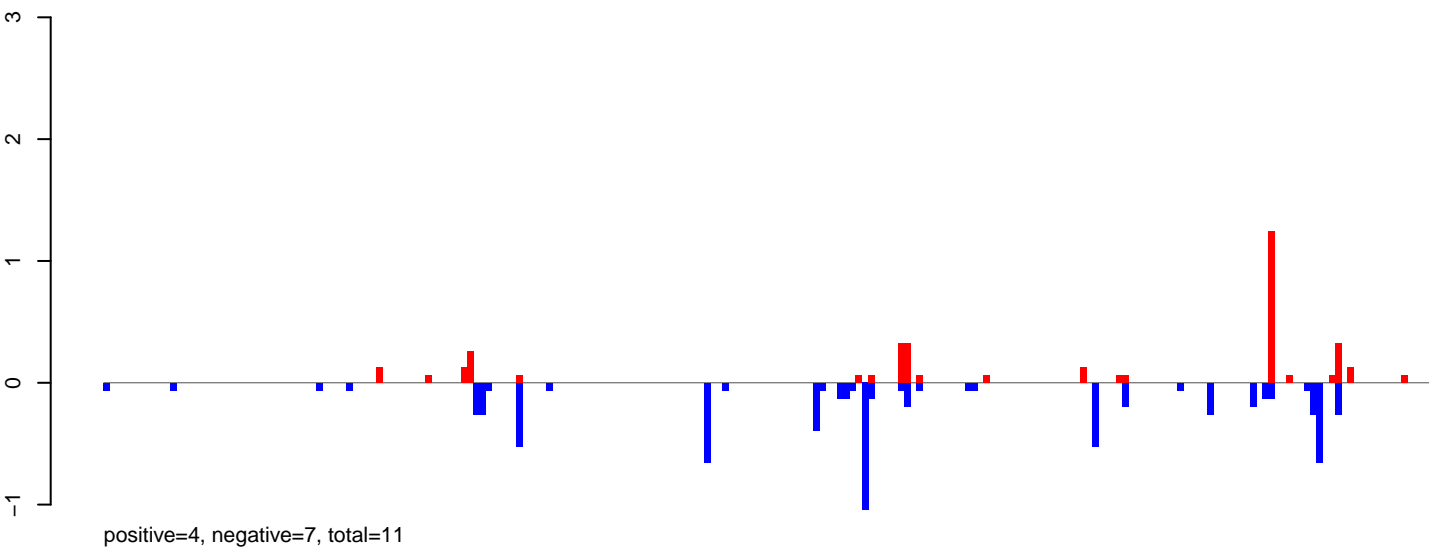
AeAlbo_Embryo0.1day_CT.rep



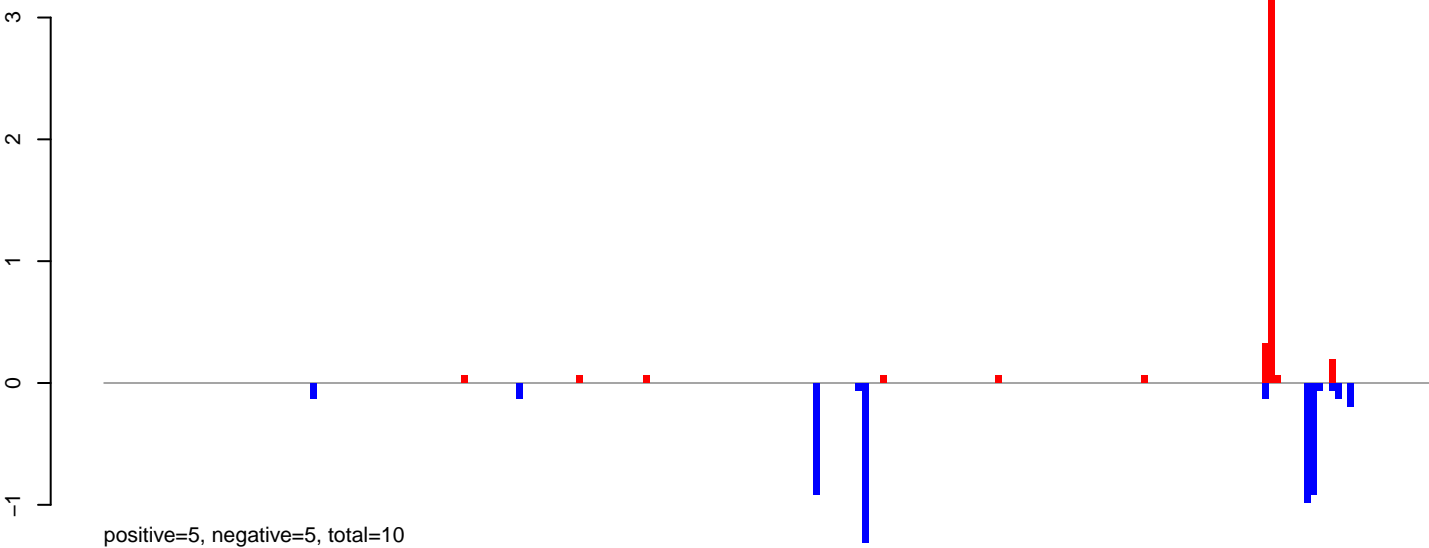
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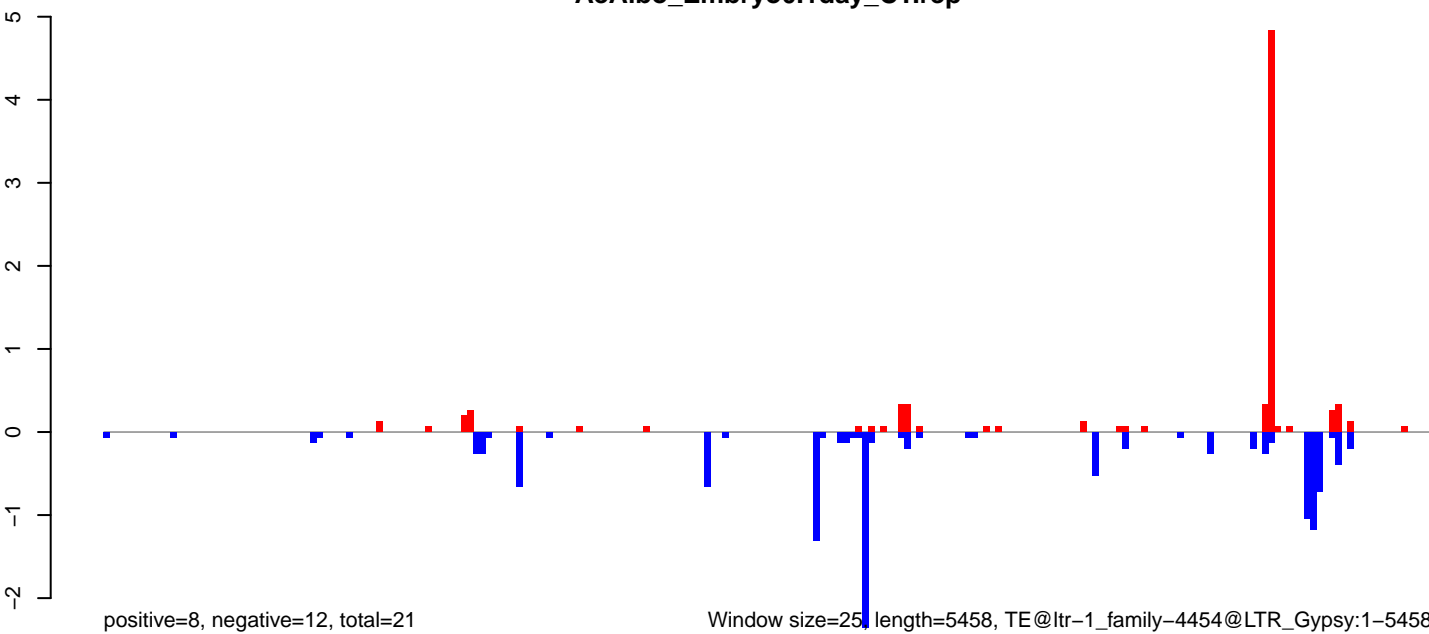
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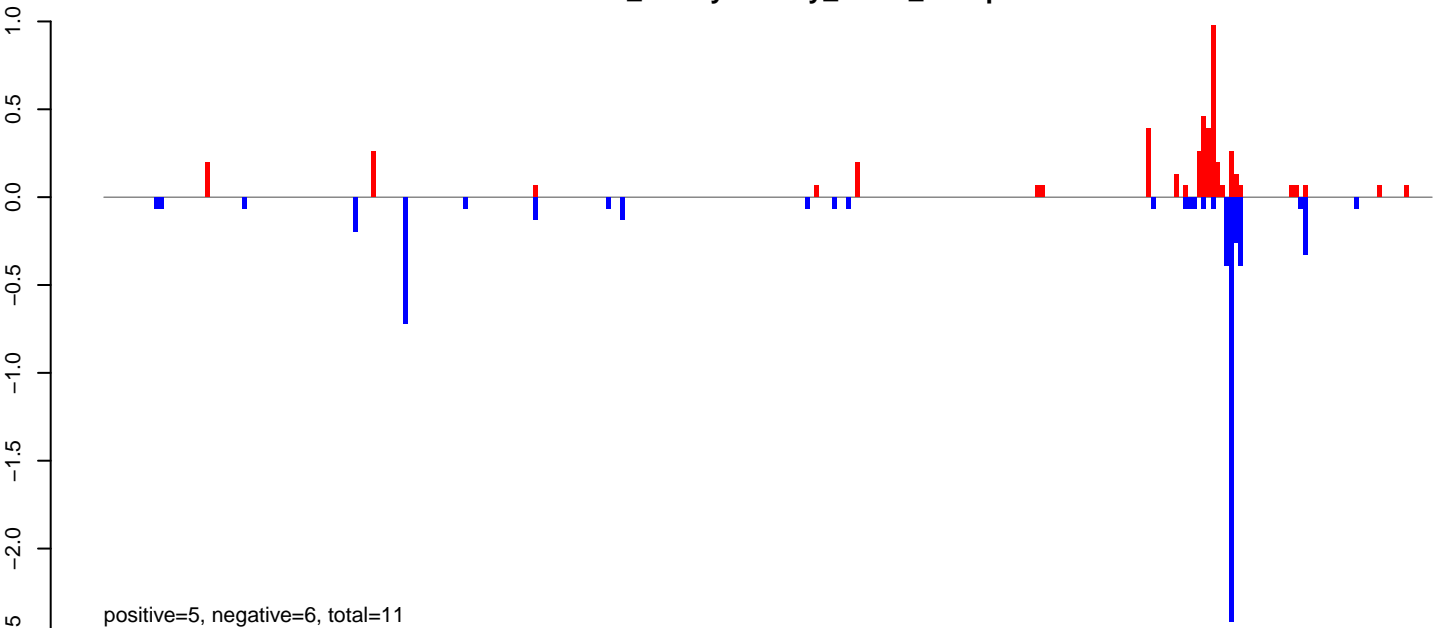
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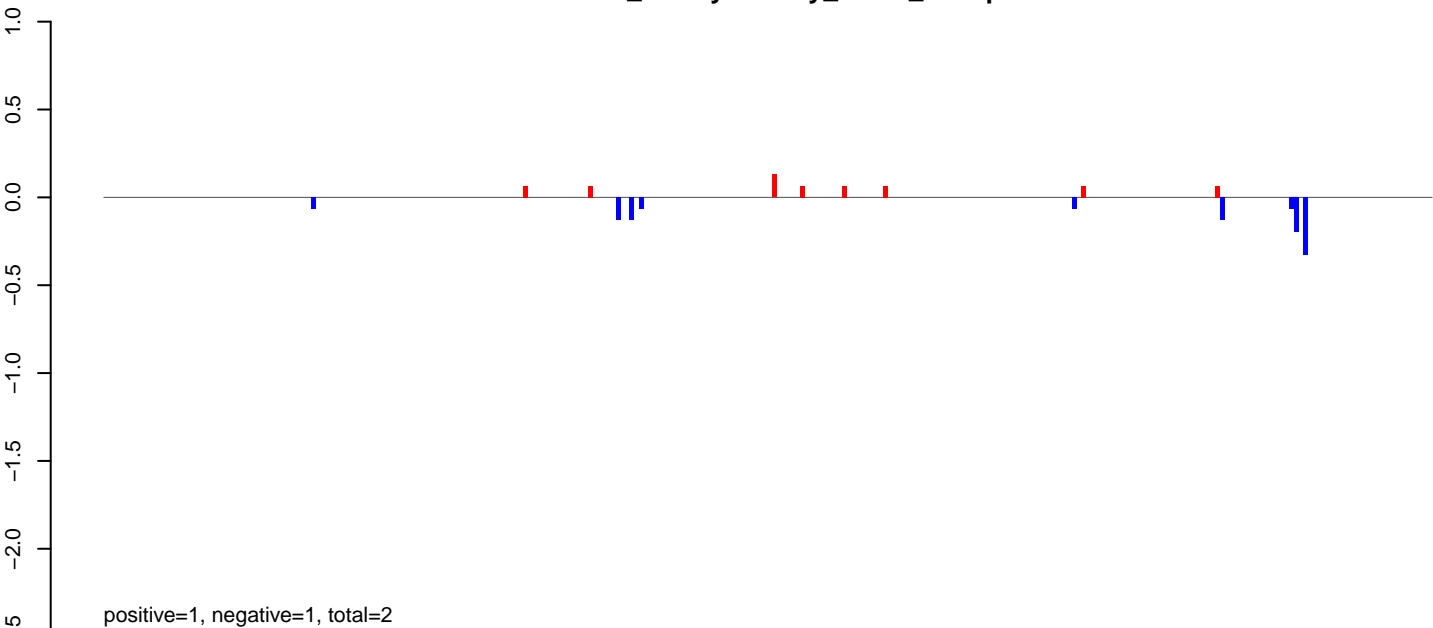
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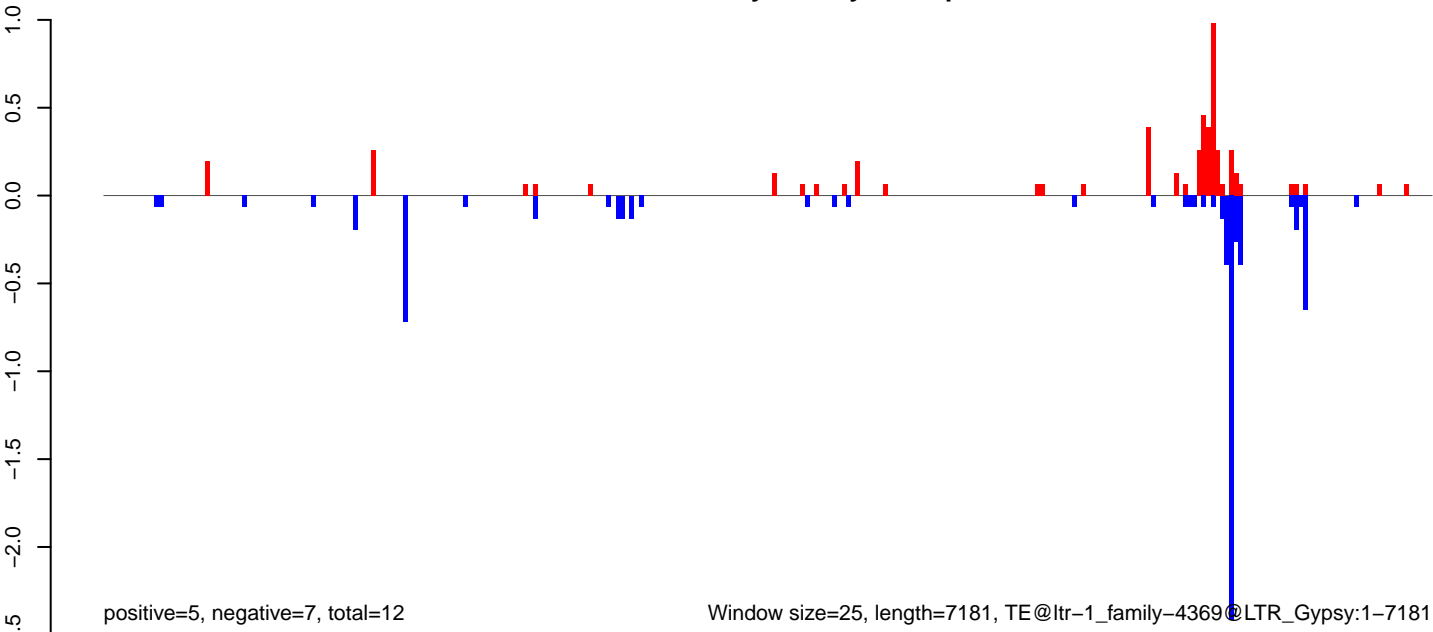
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AeAlbo_Embryo0.1day_CT.24_35.rep

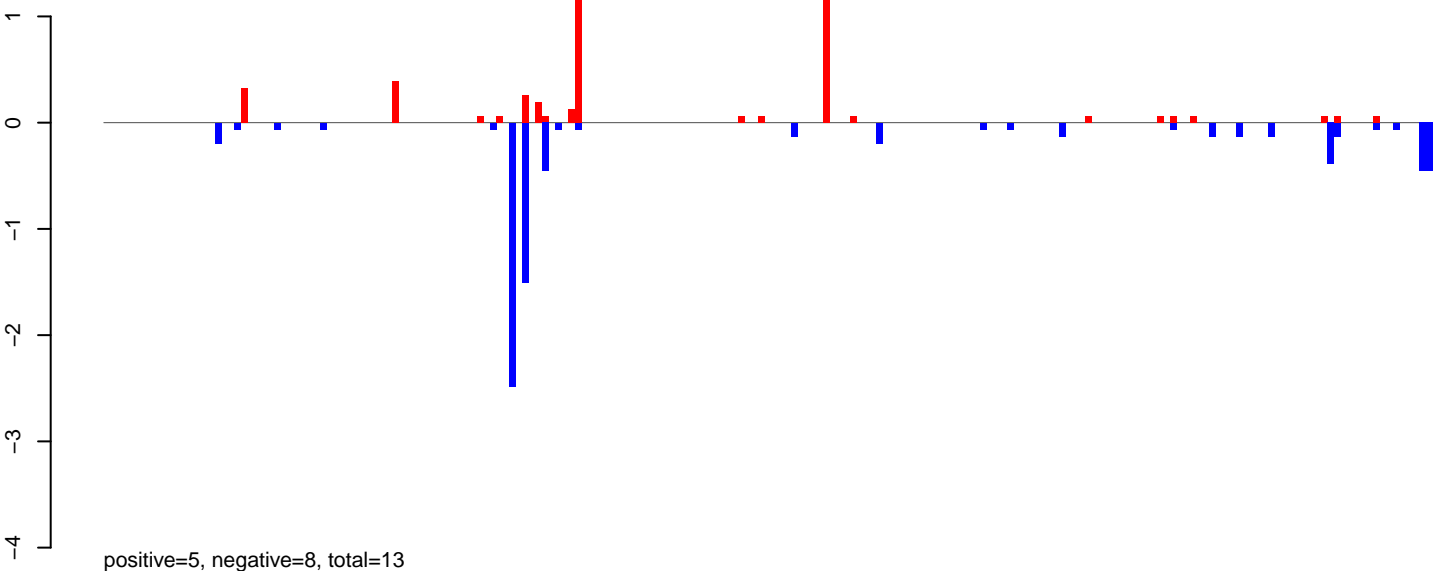


AeAlbo_Embryo0.1day_CT.rep

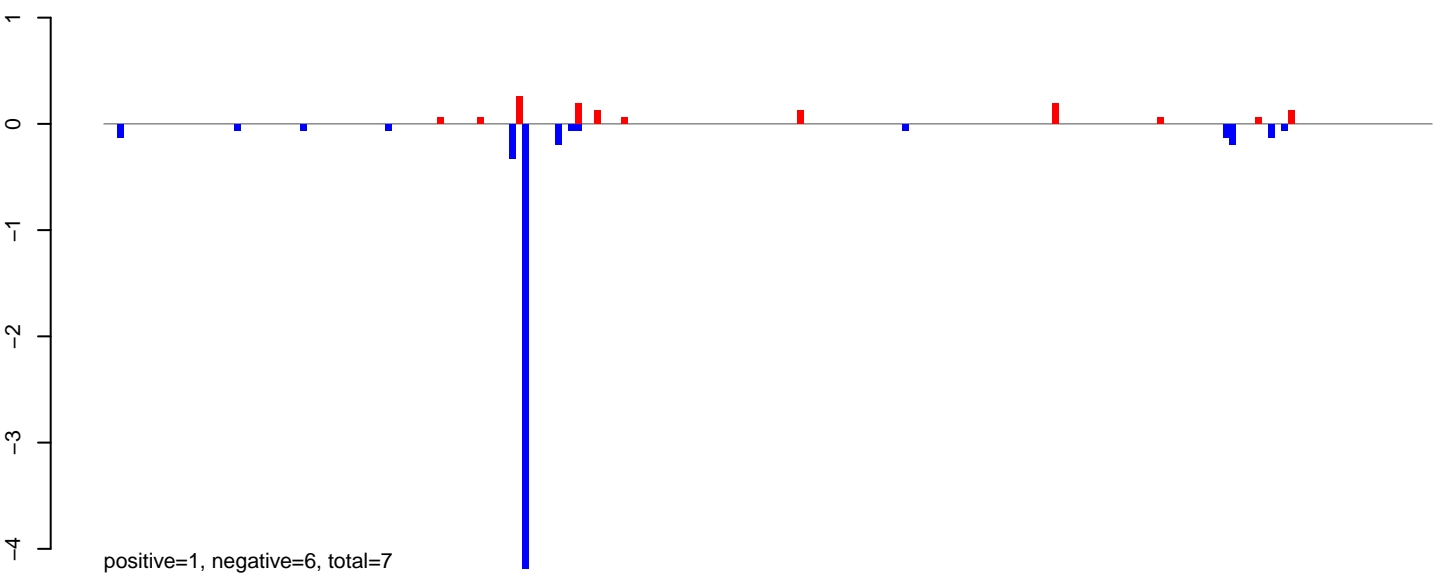


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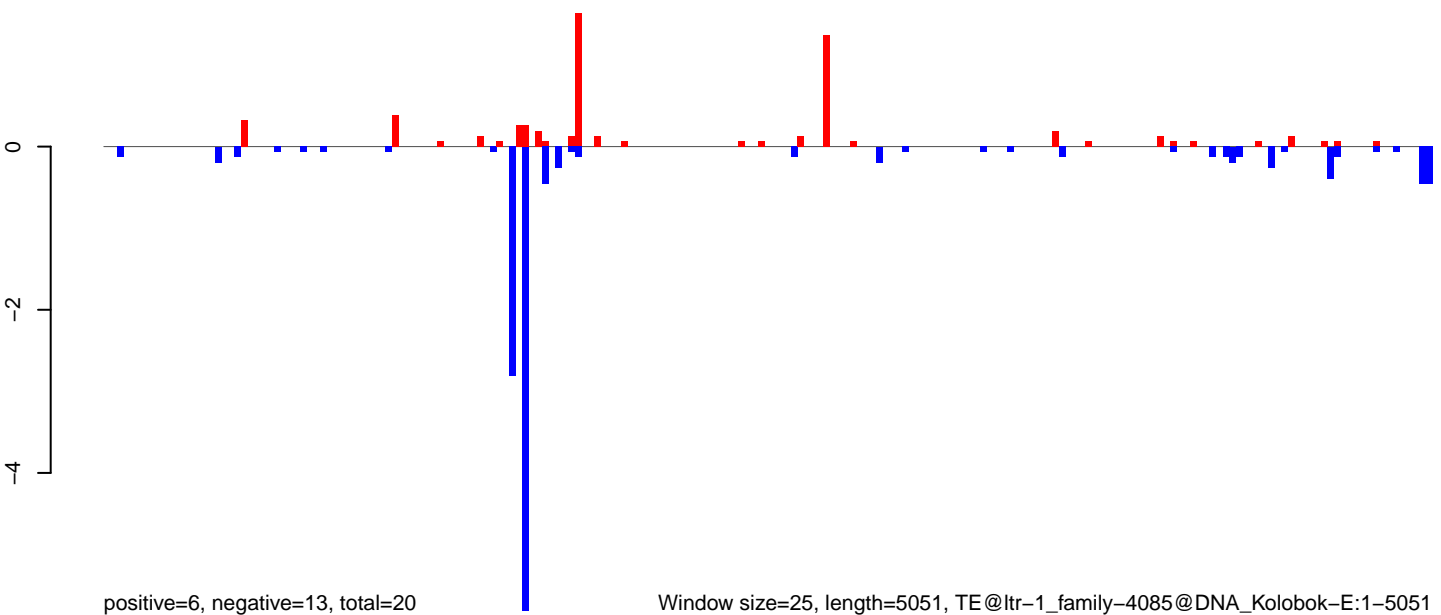
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



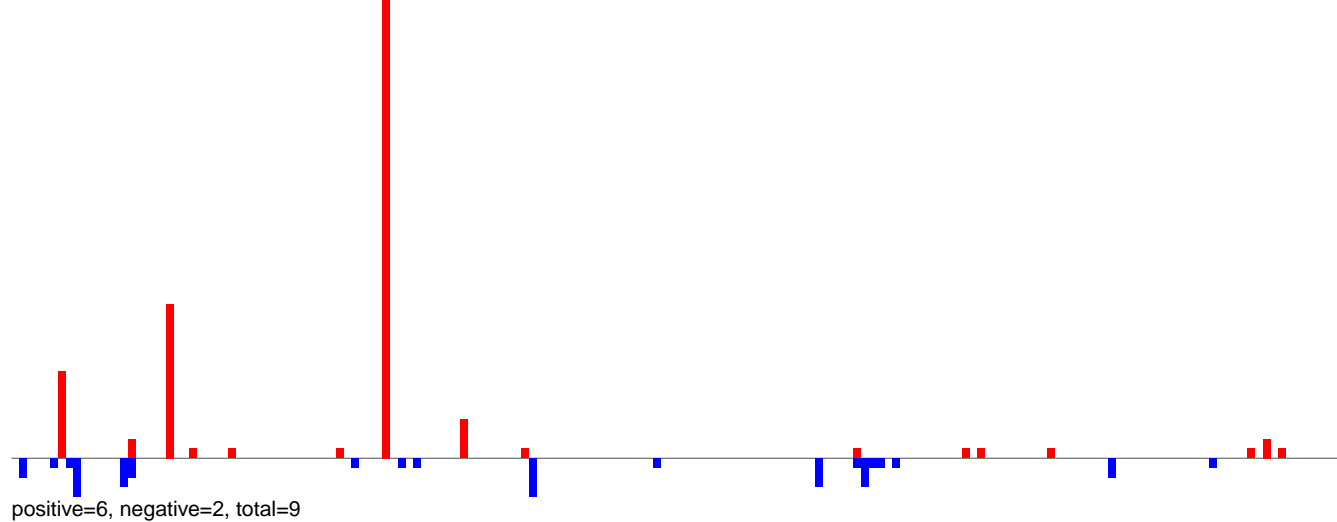
AeAlbo_Embryo0.1day_CT.rep



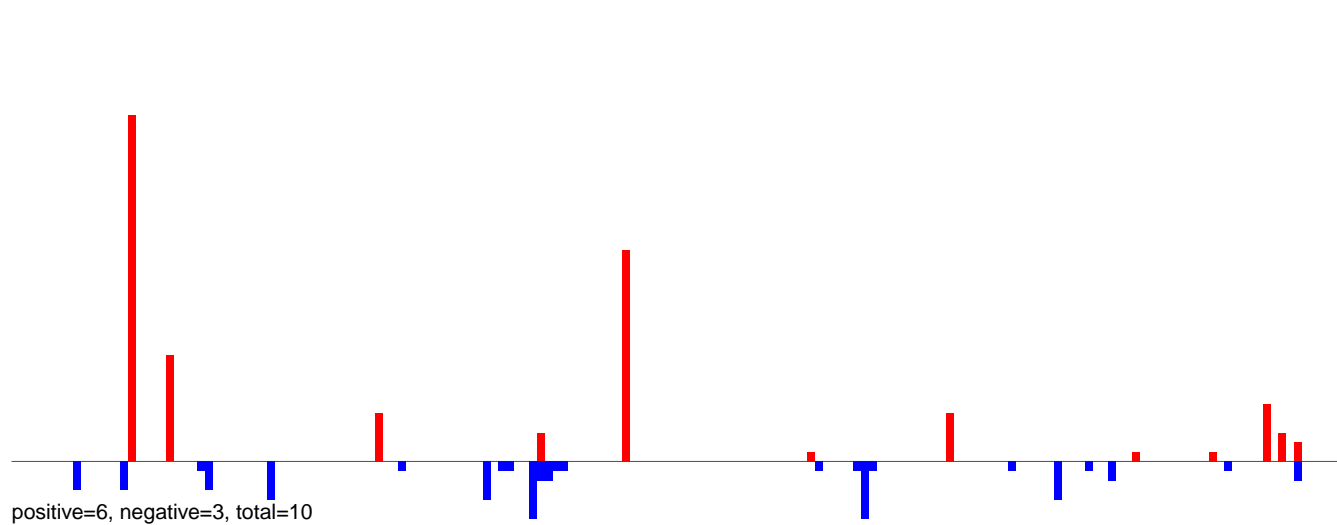
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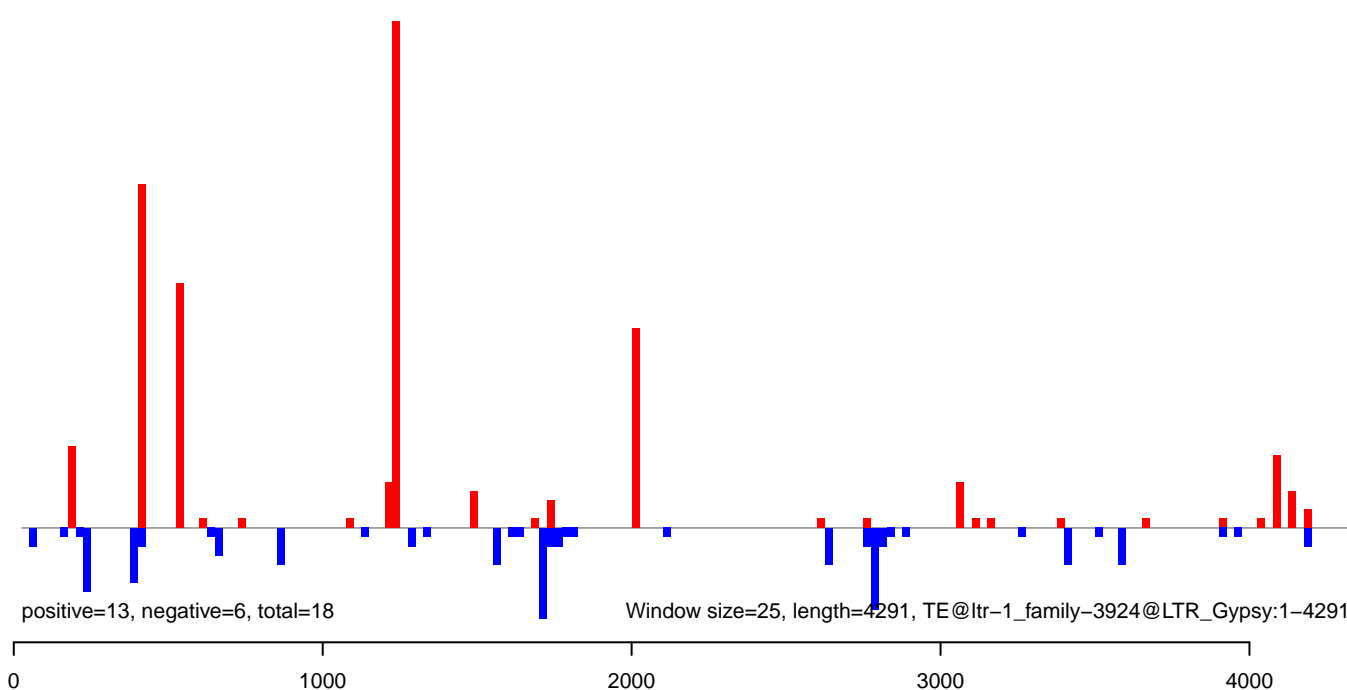
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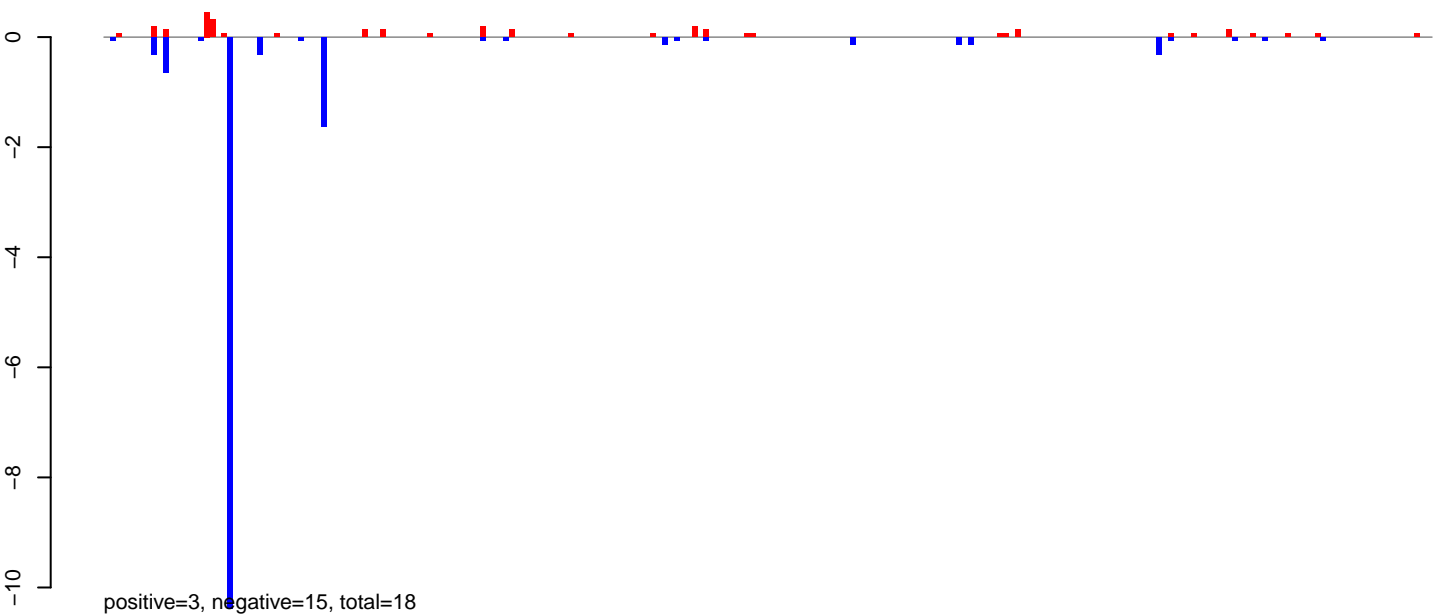
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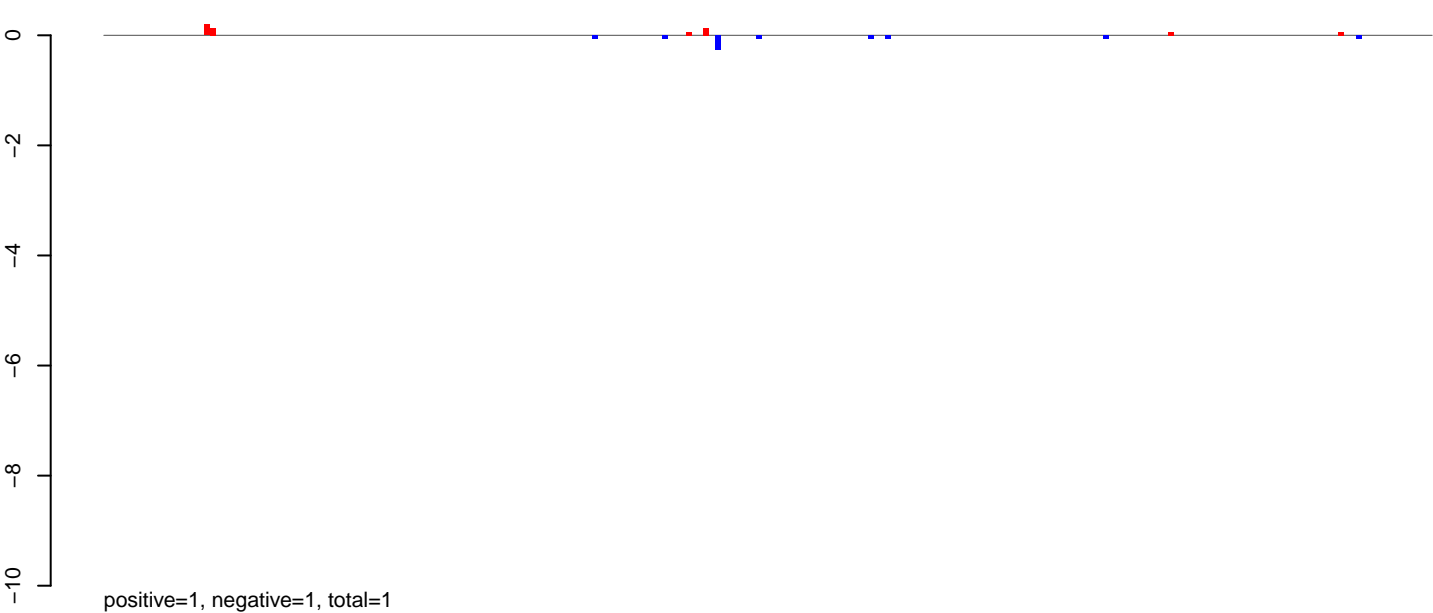
AeAlbo_Embryo0.1day_CT.rep



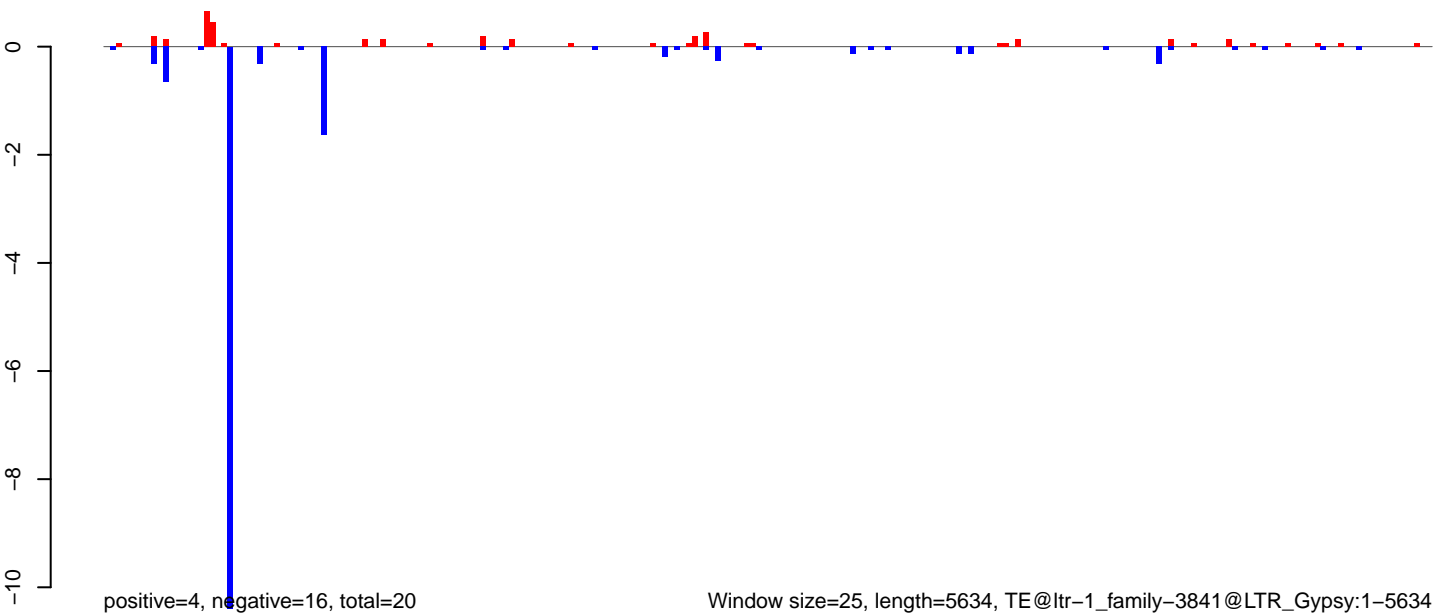
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



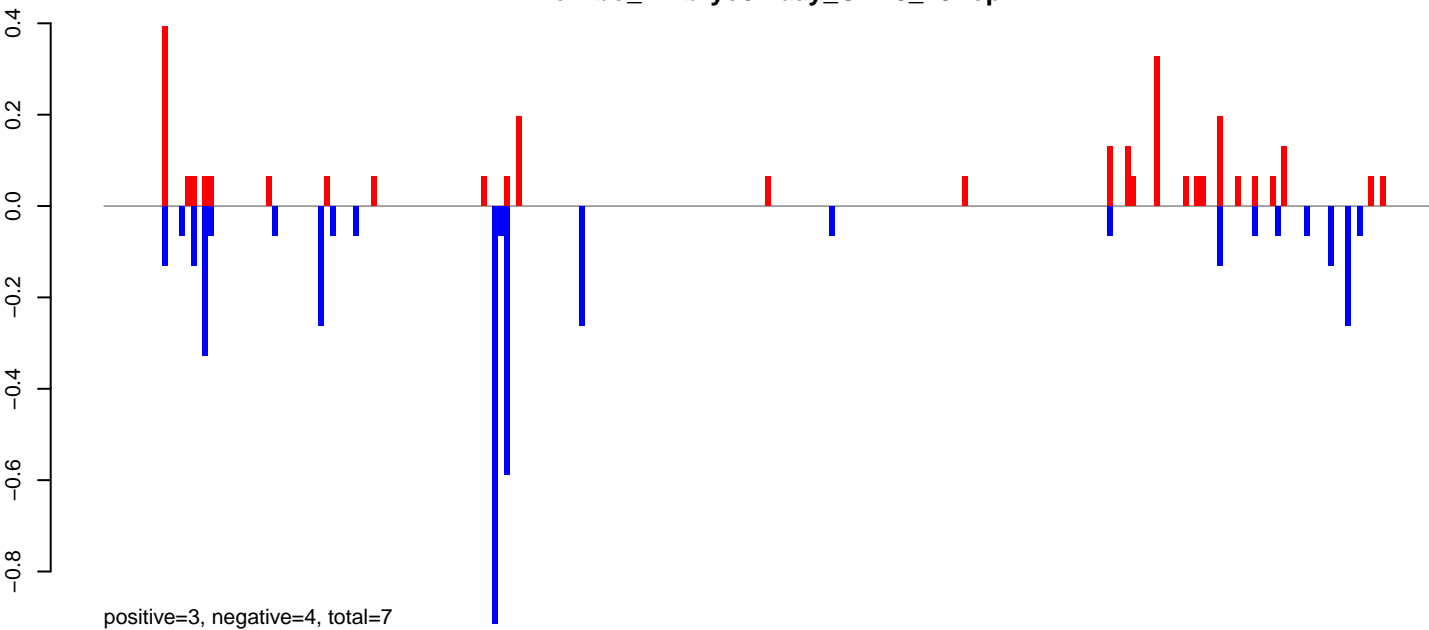
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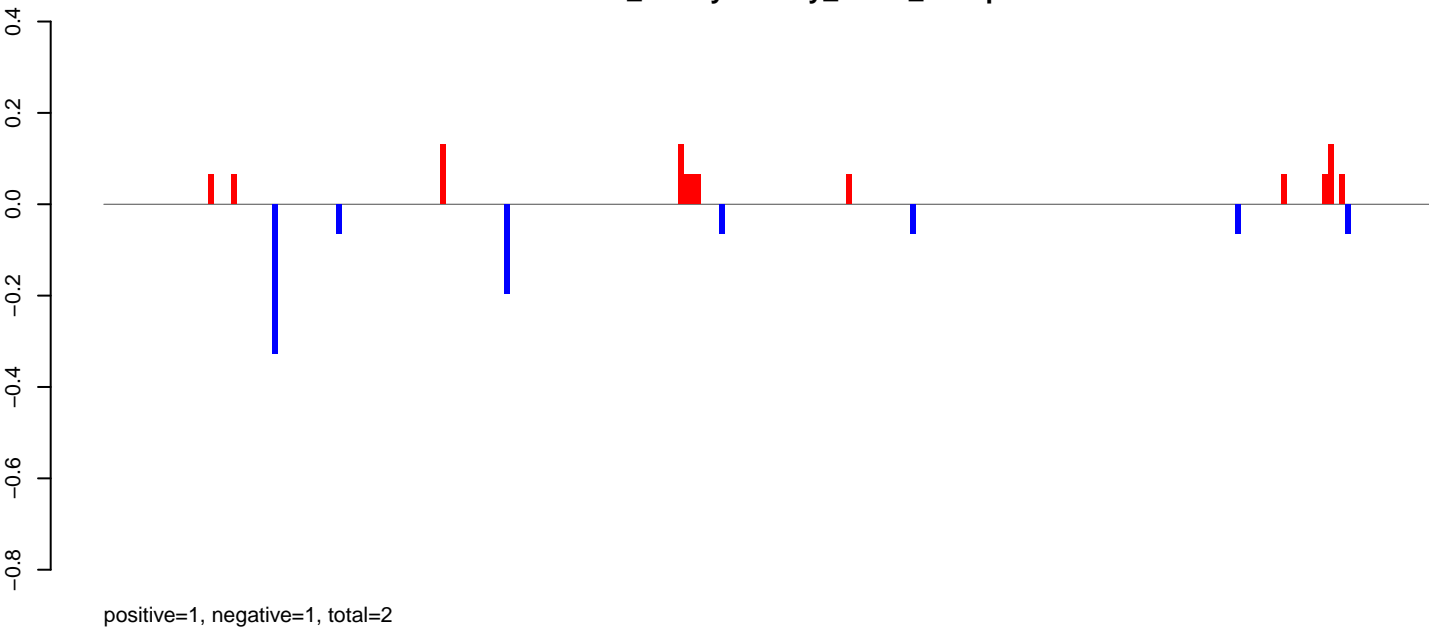
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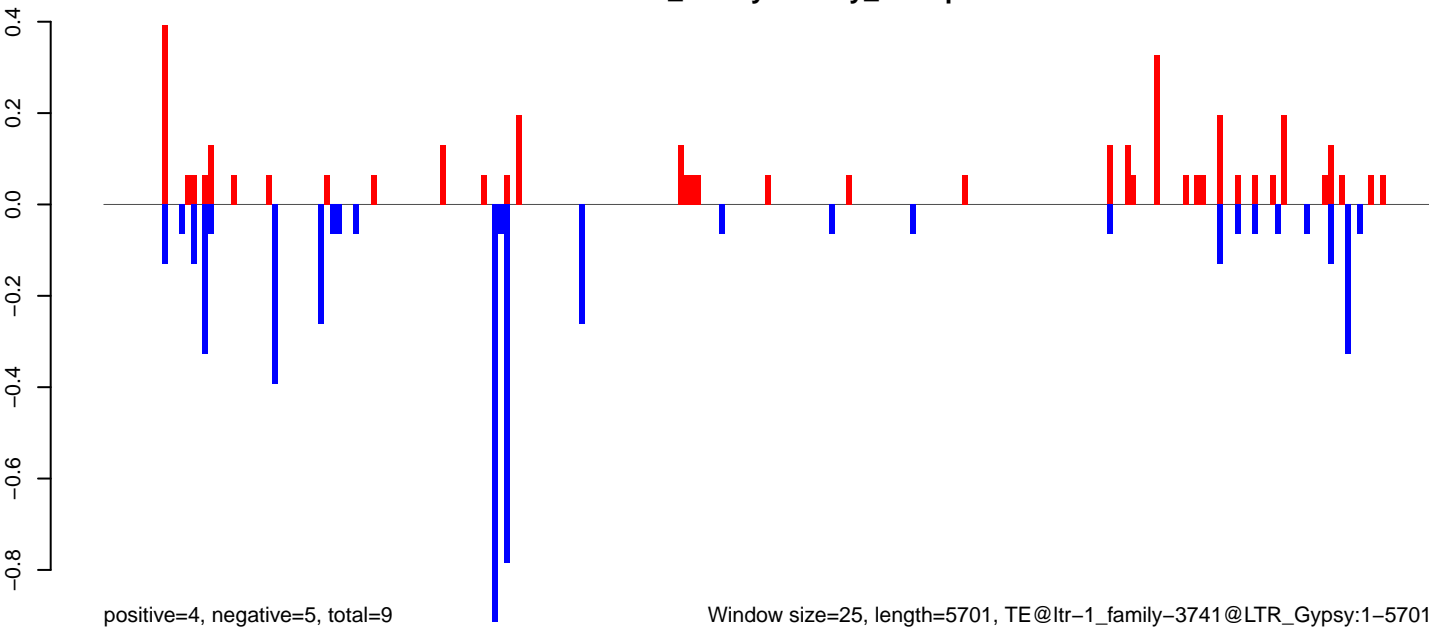
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



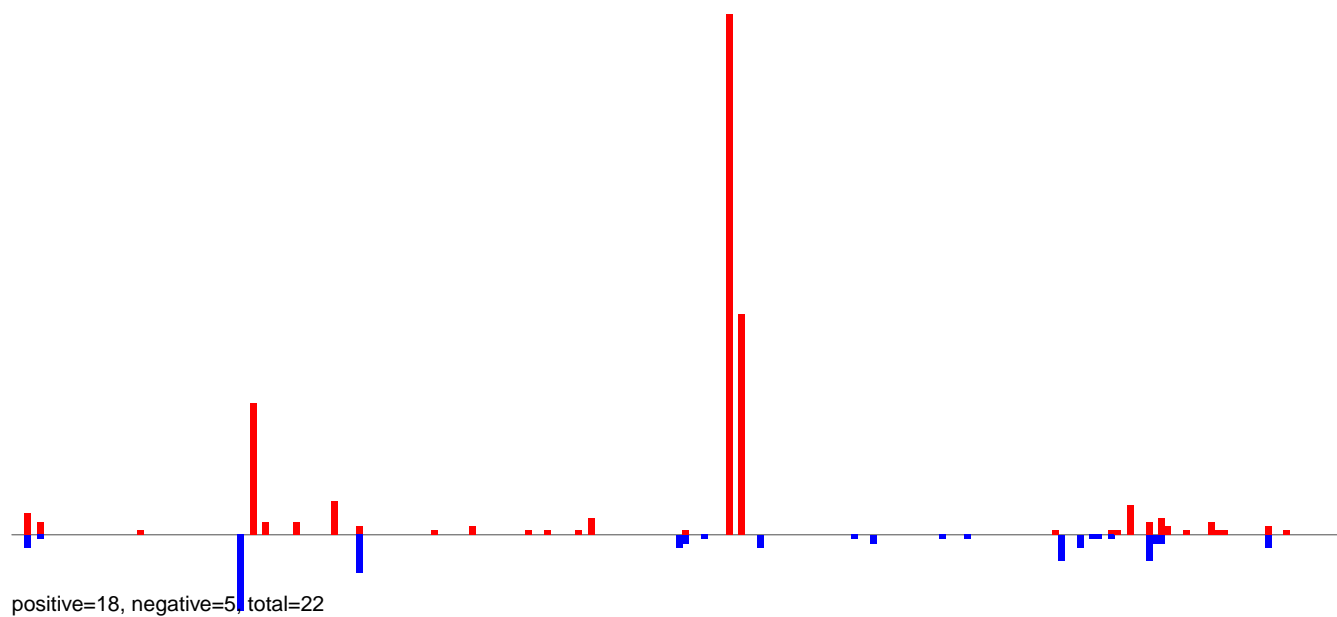
AeAlbo_Embryo0.1day_CT.rep



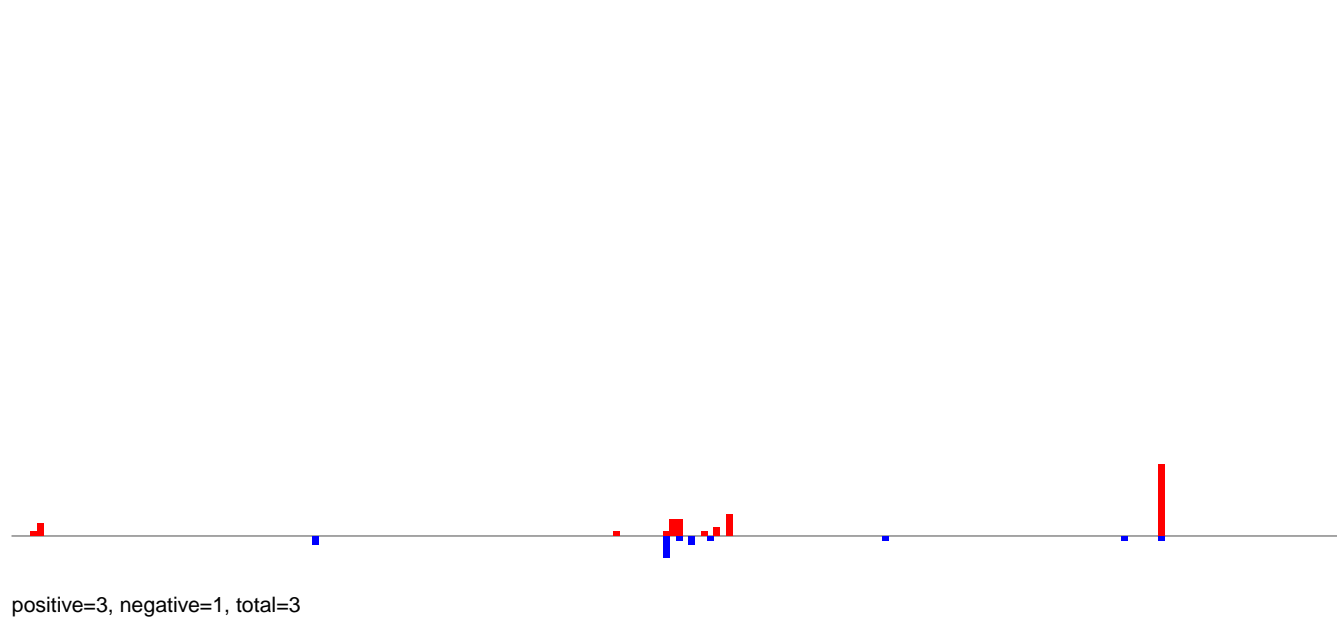
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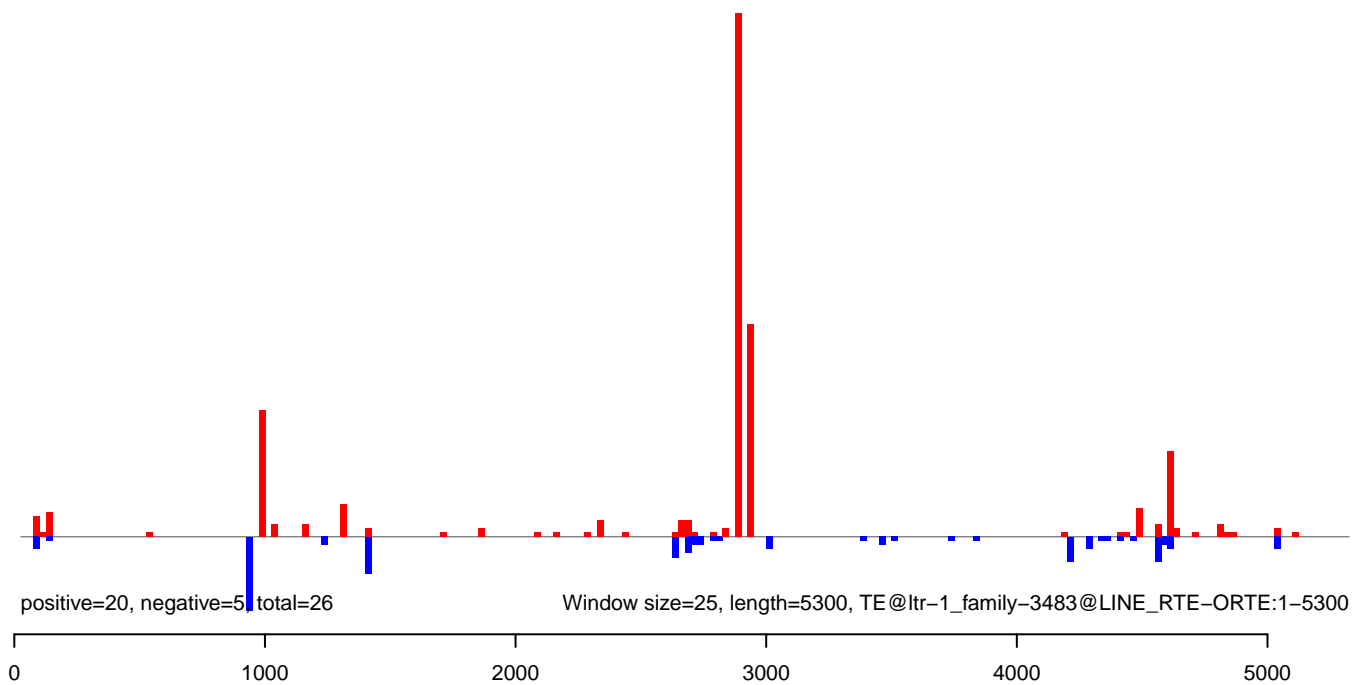
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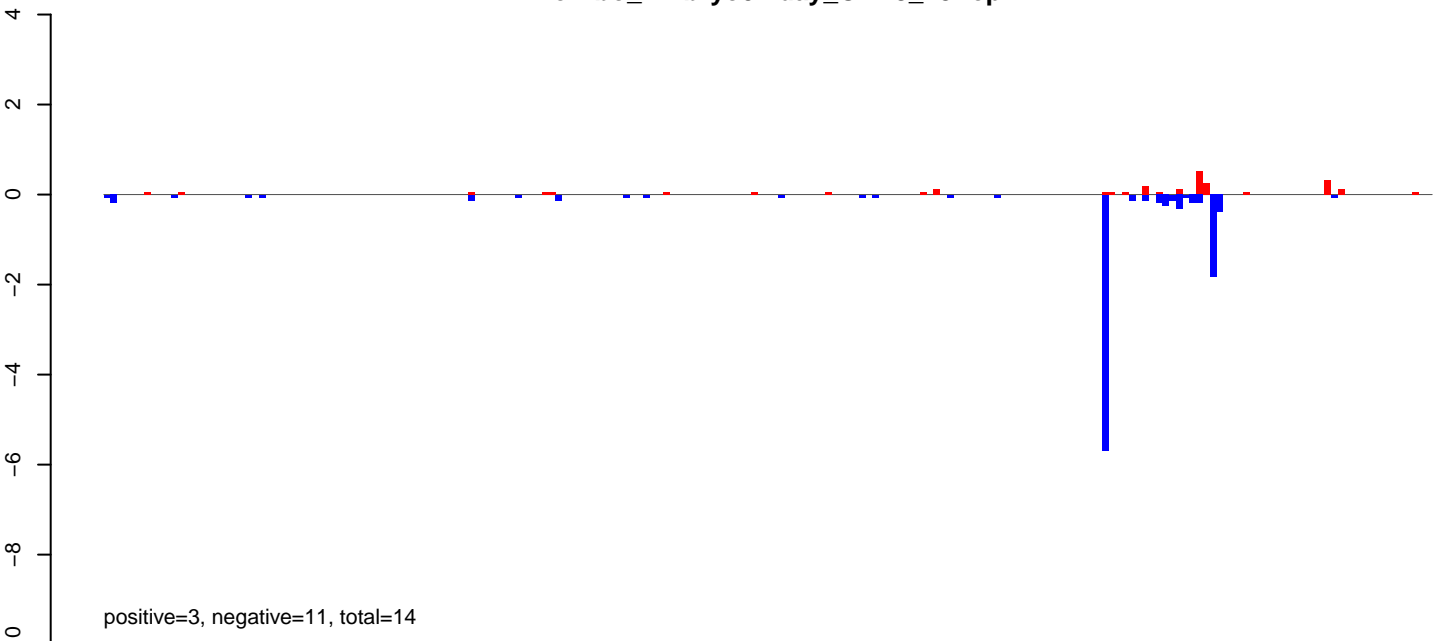
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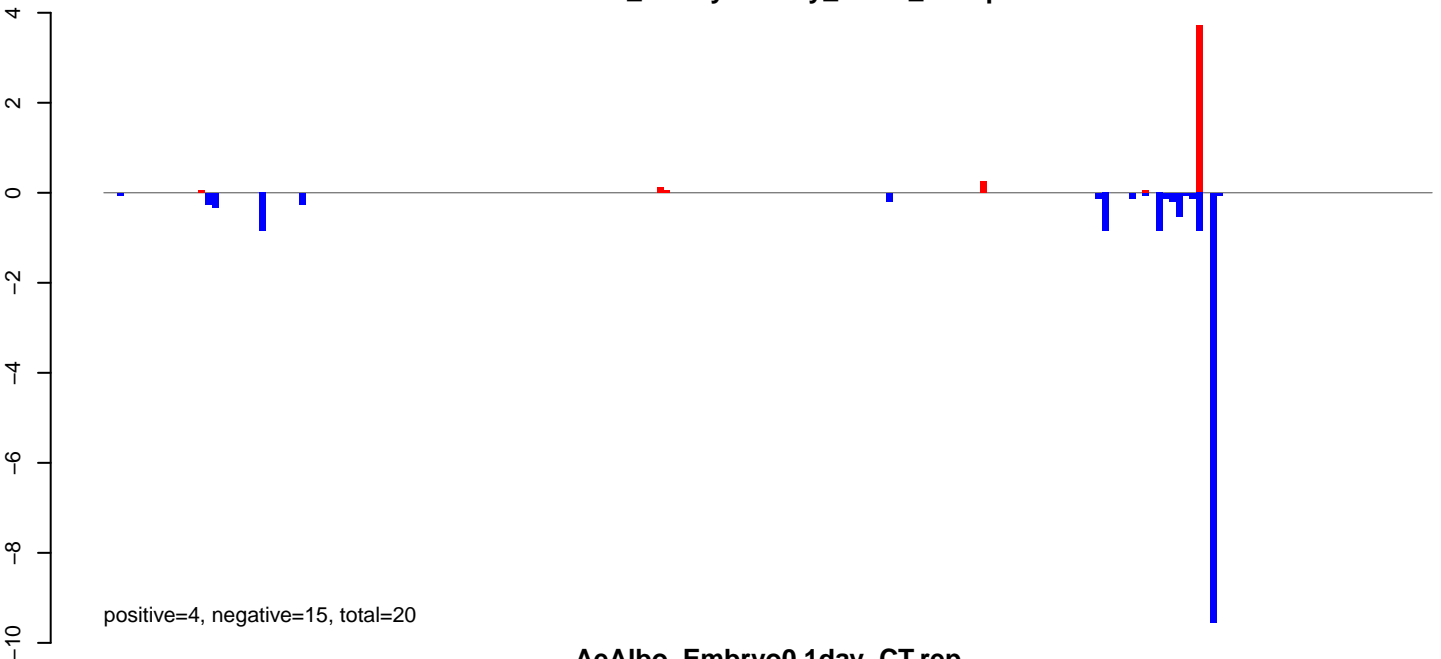
AeAlbo_Embryo0.1day_CT.rep



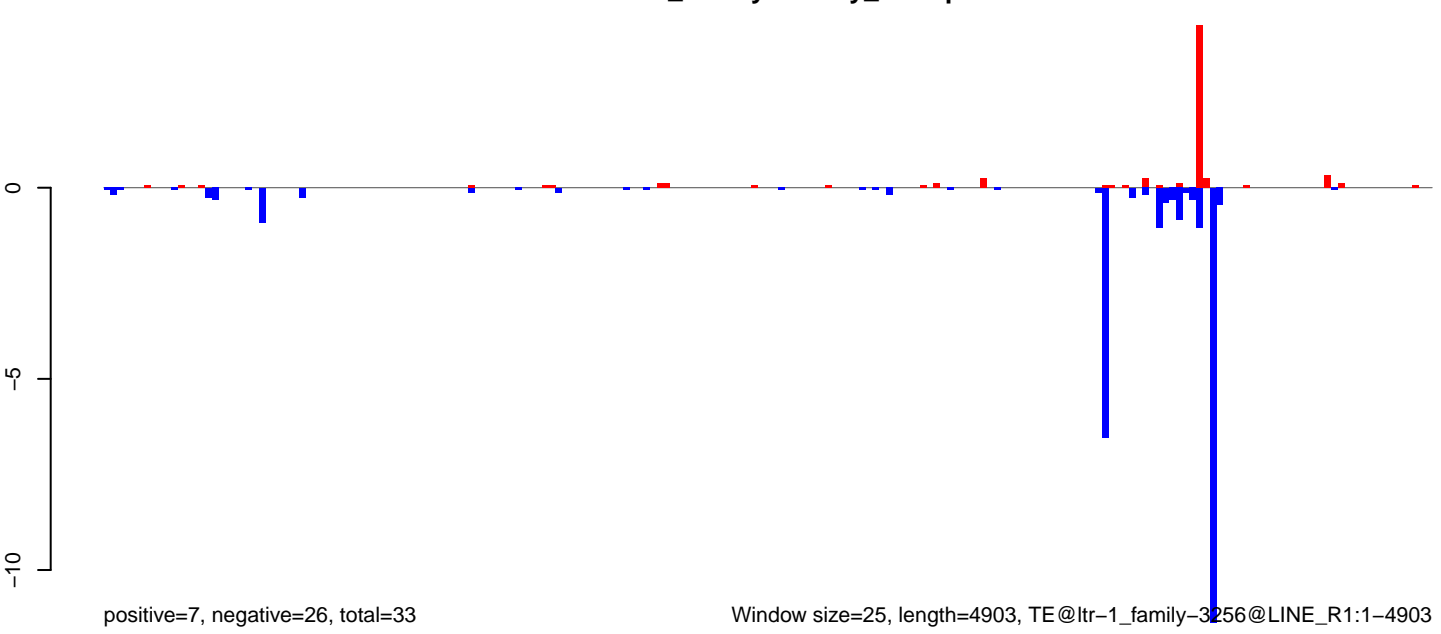
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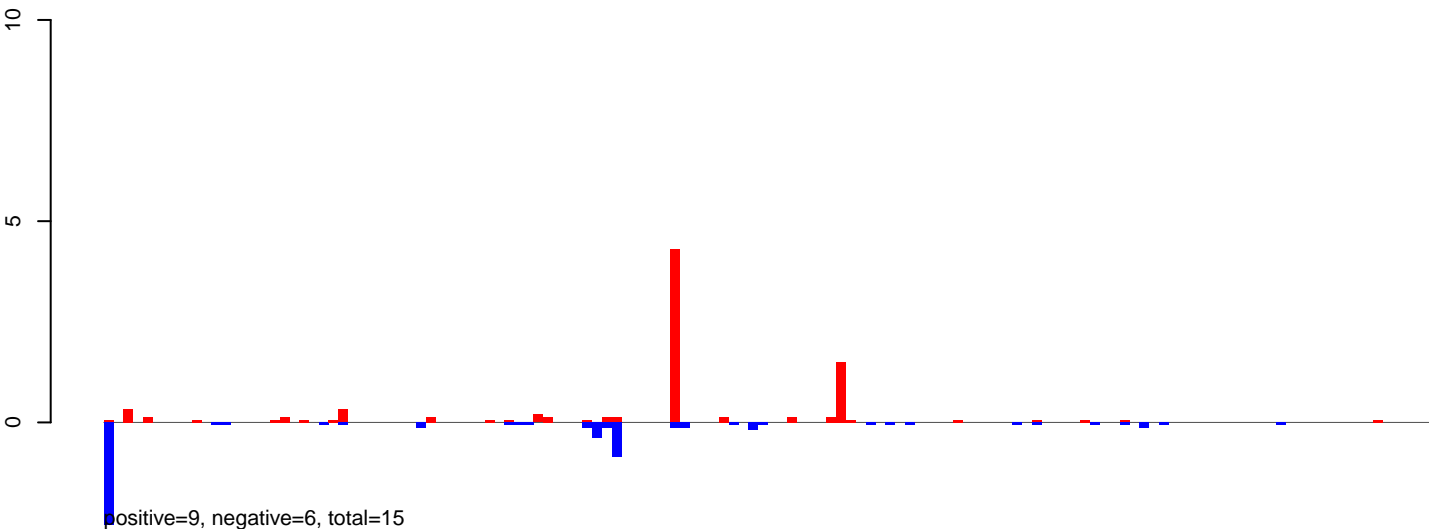
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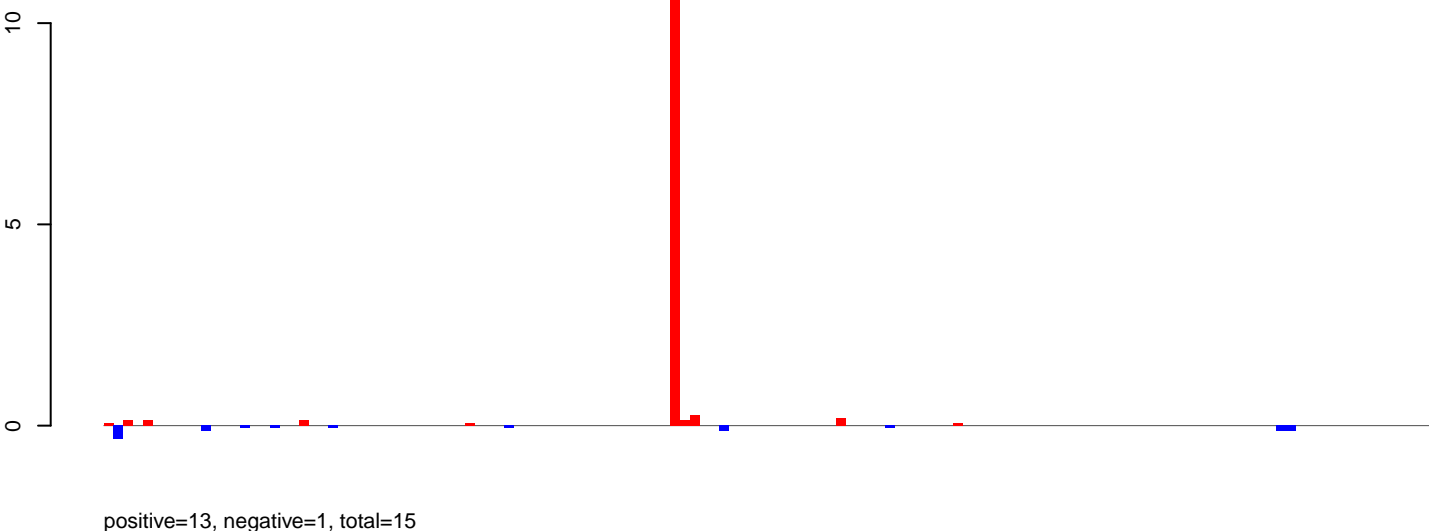
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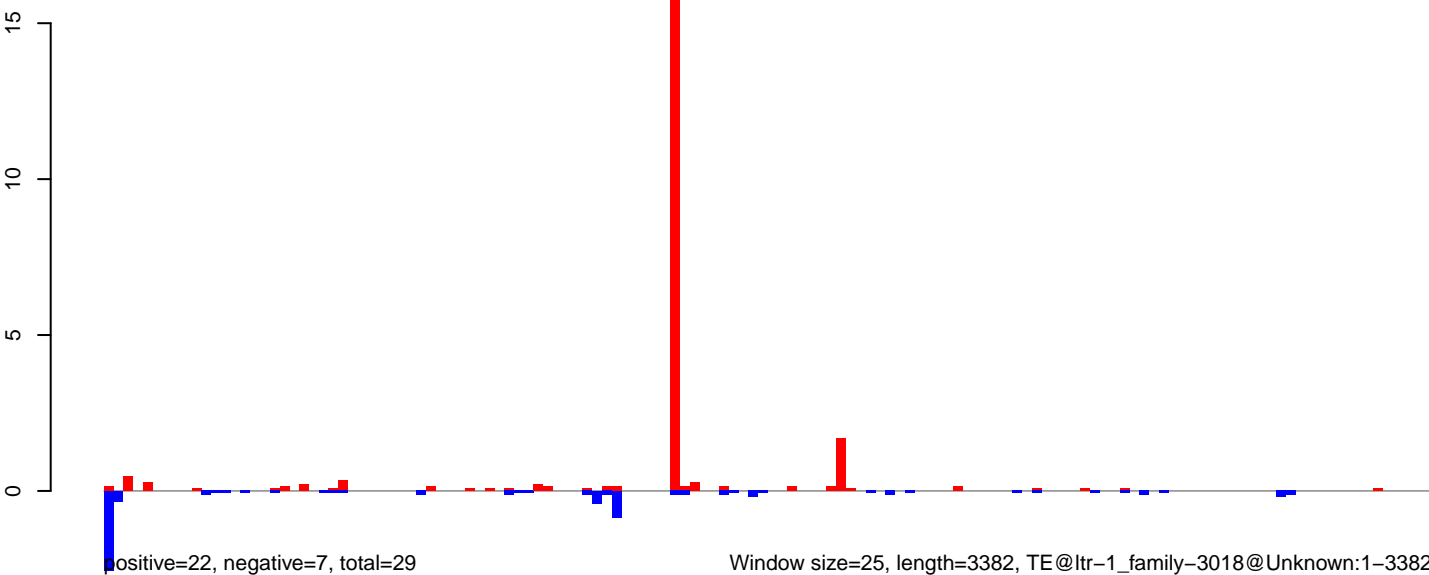
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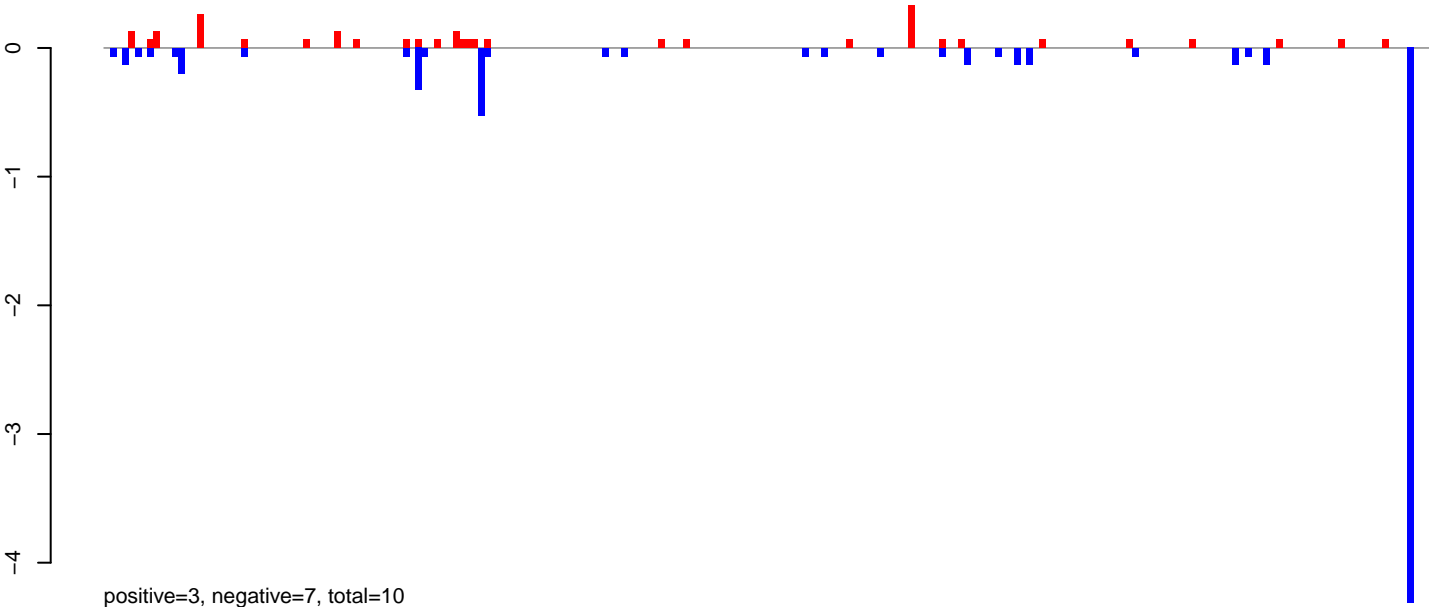
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AeAlbo_Embryo0.1day_CT.rep



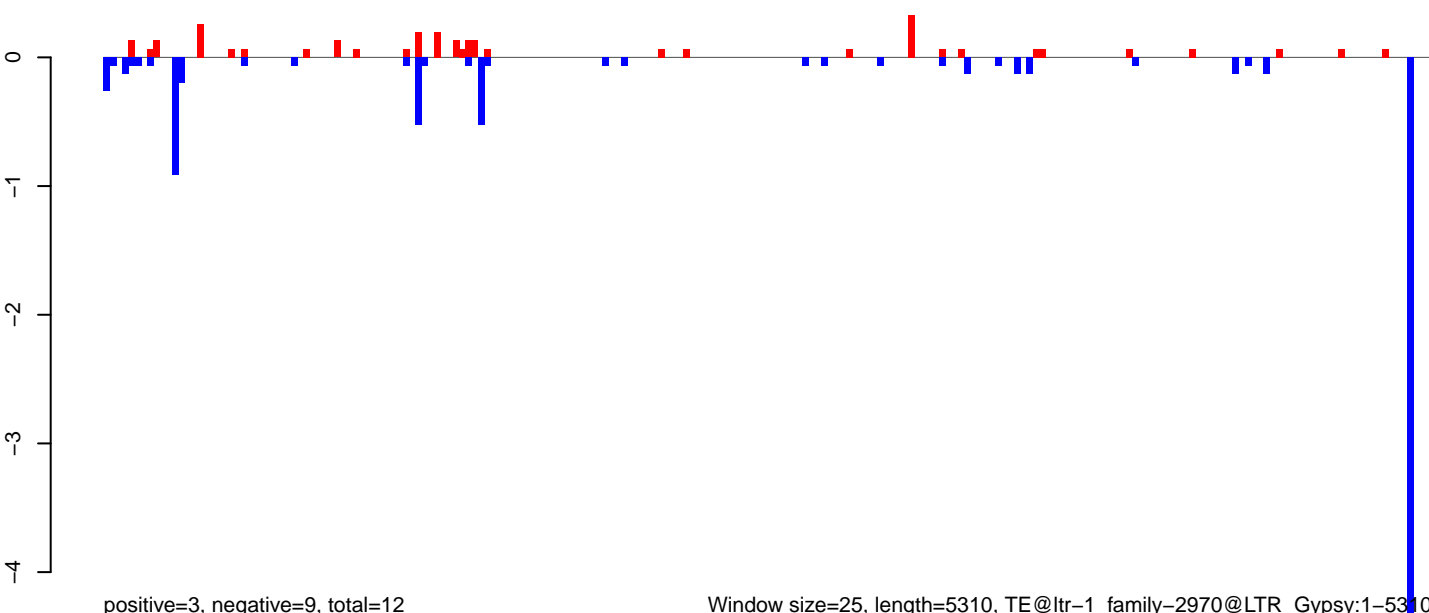
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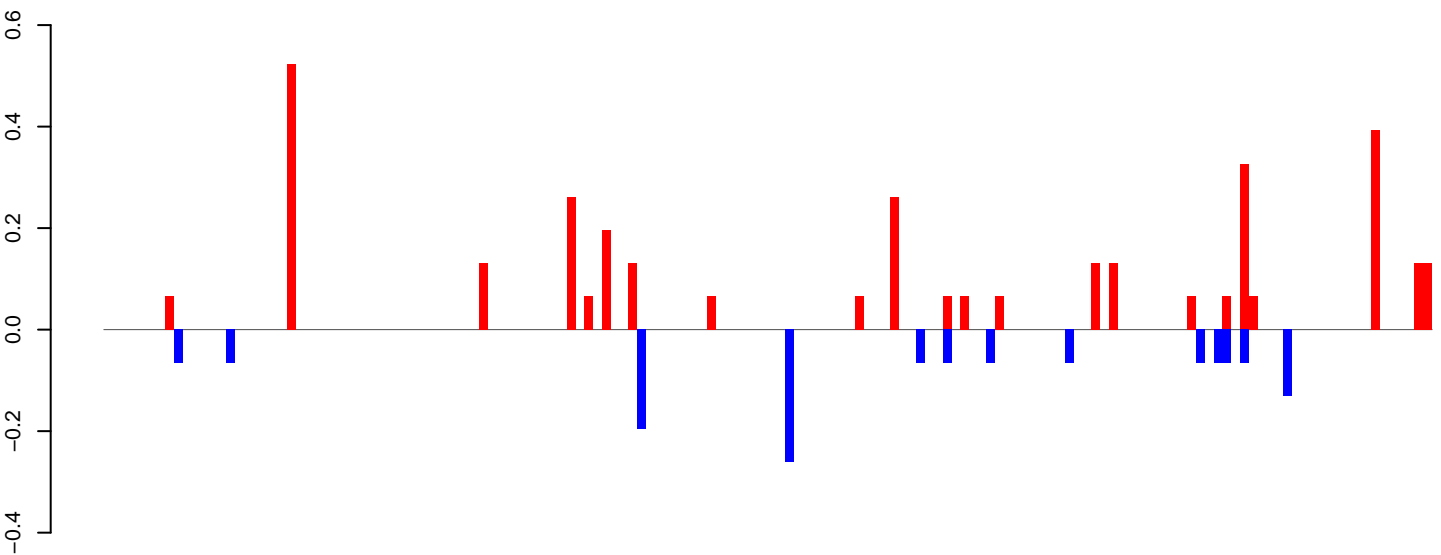
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AeAlbo_Embryo0.1day_CT.rep

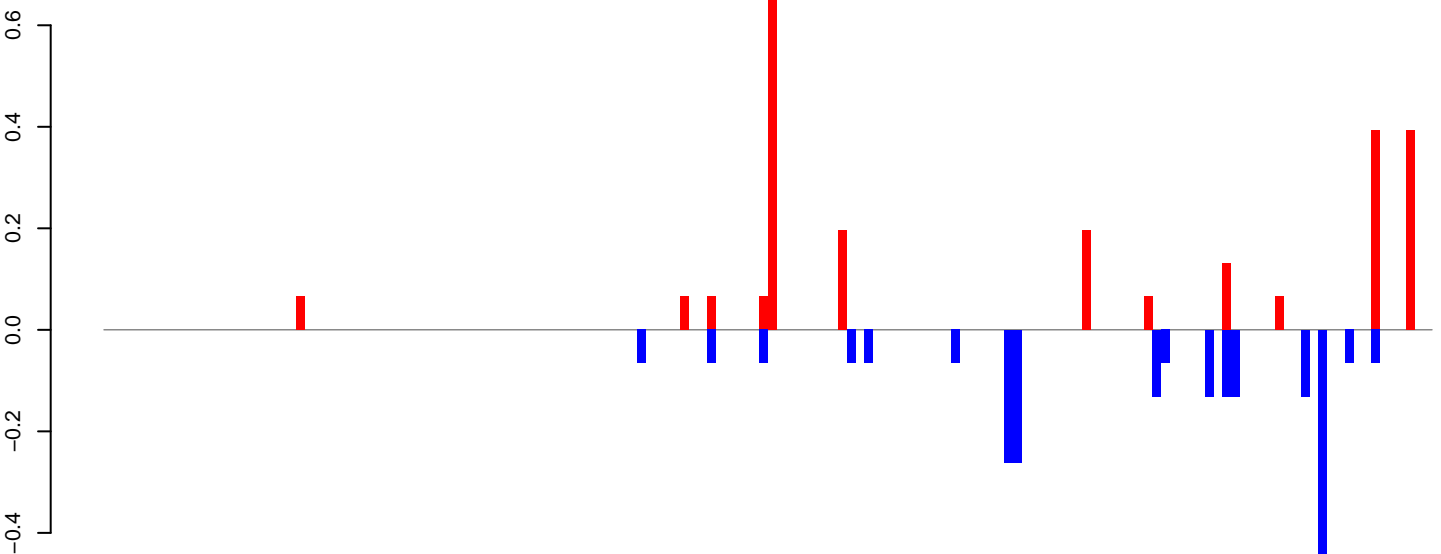


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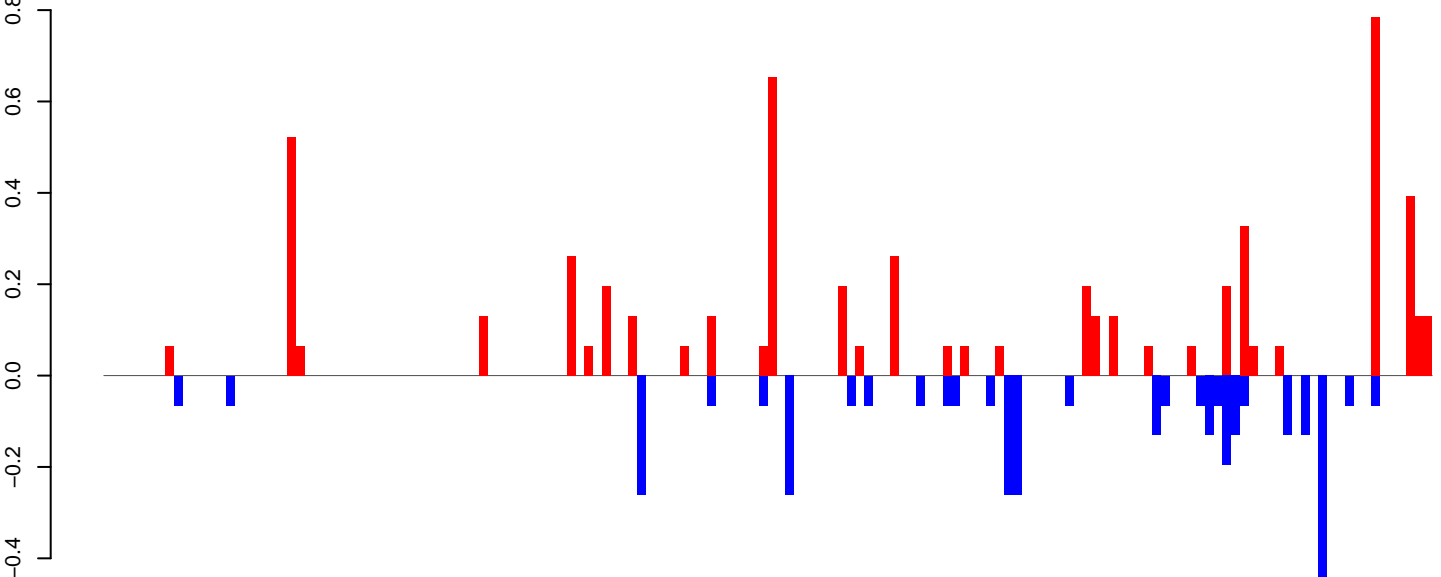
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=2, total=5

AeAlbo_Embryo0.1day_CT.rep

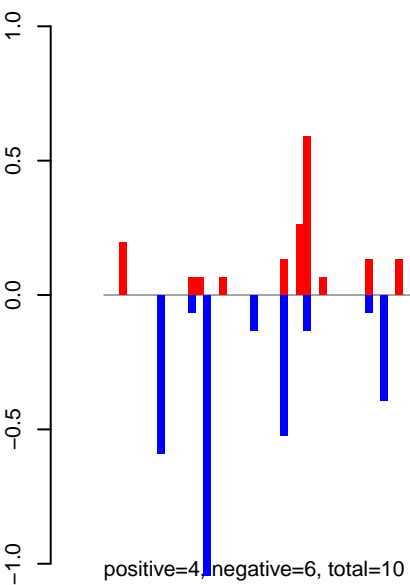


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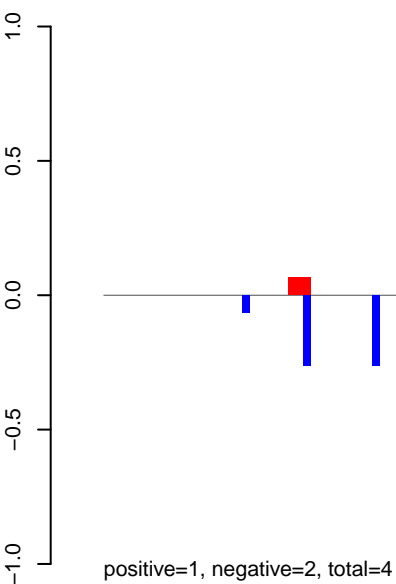
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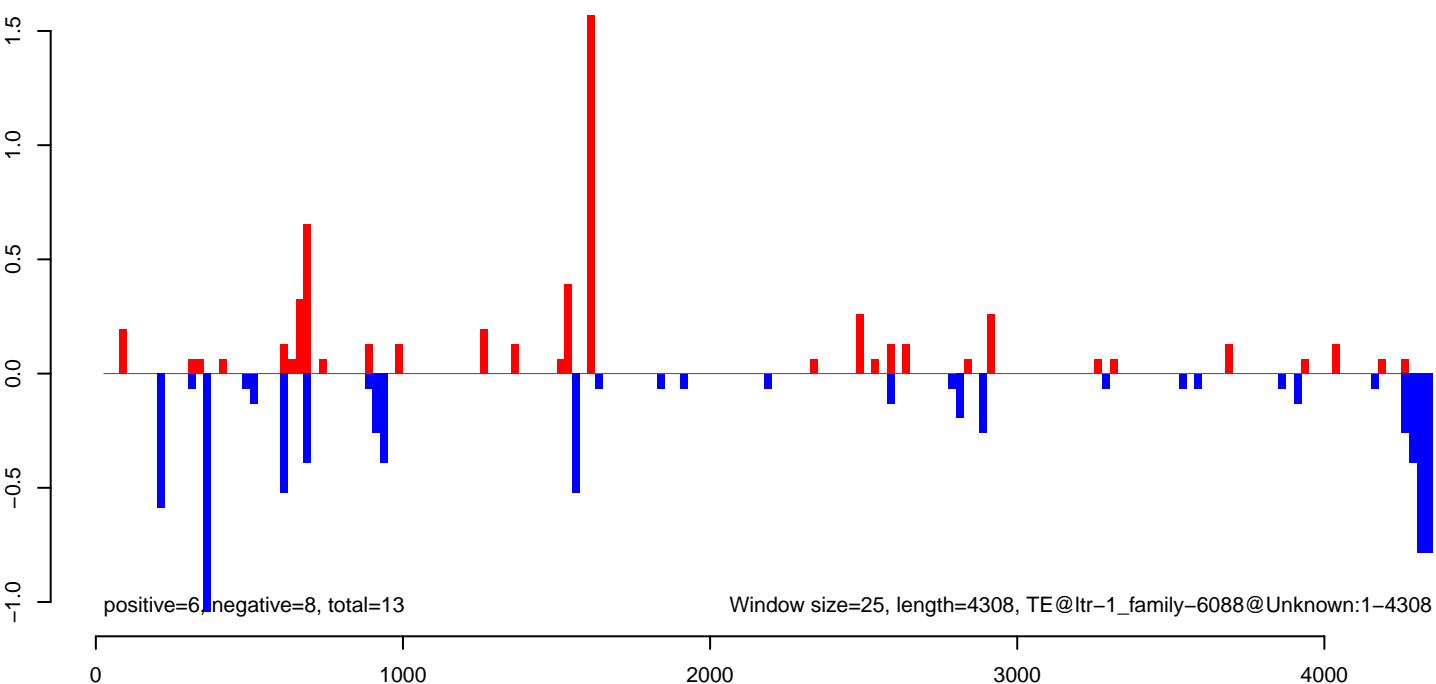
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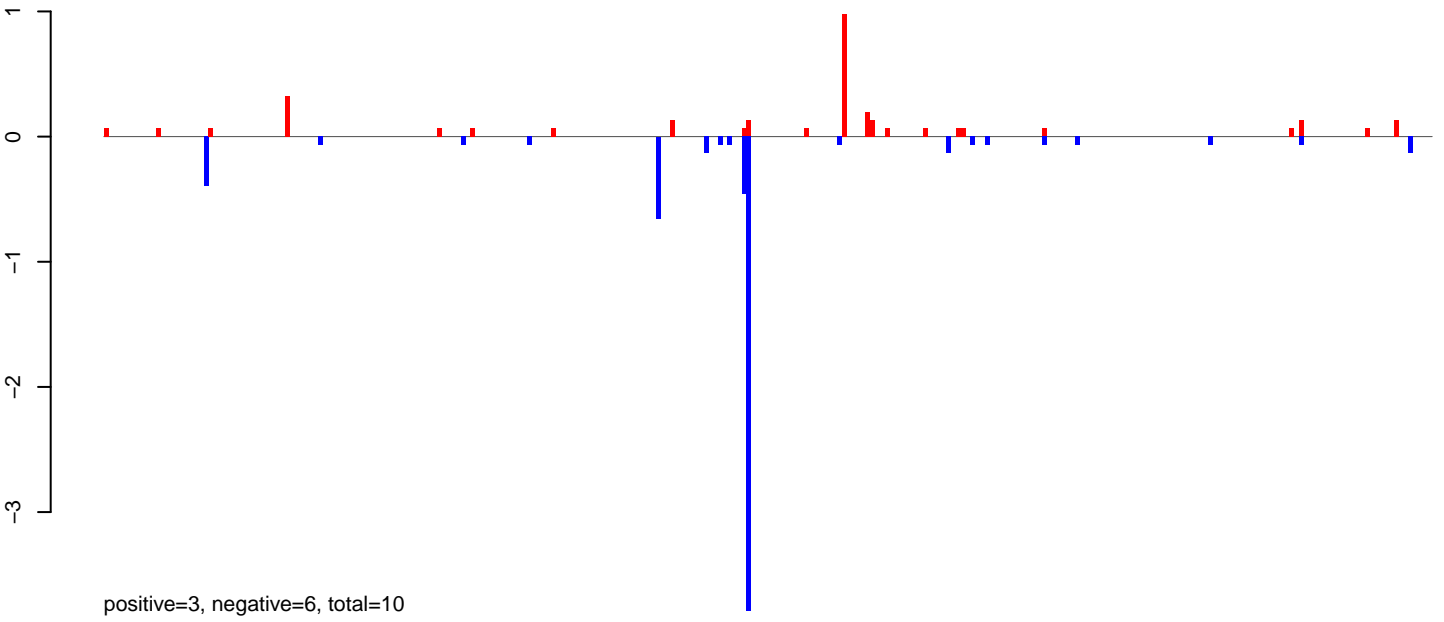
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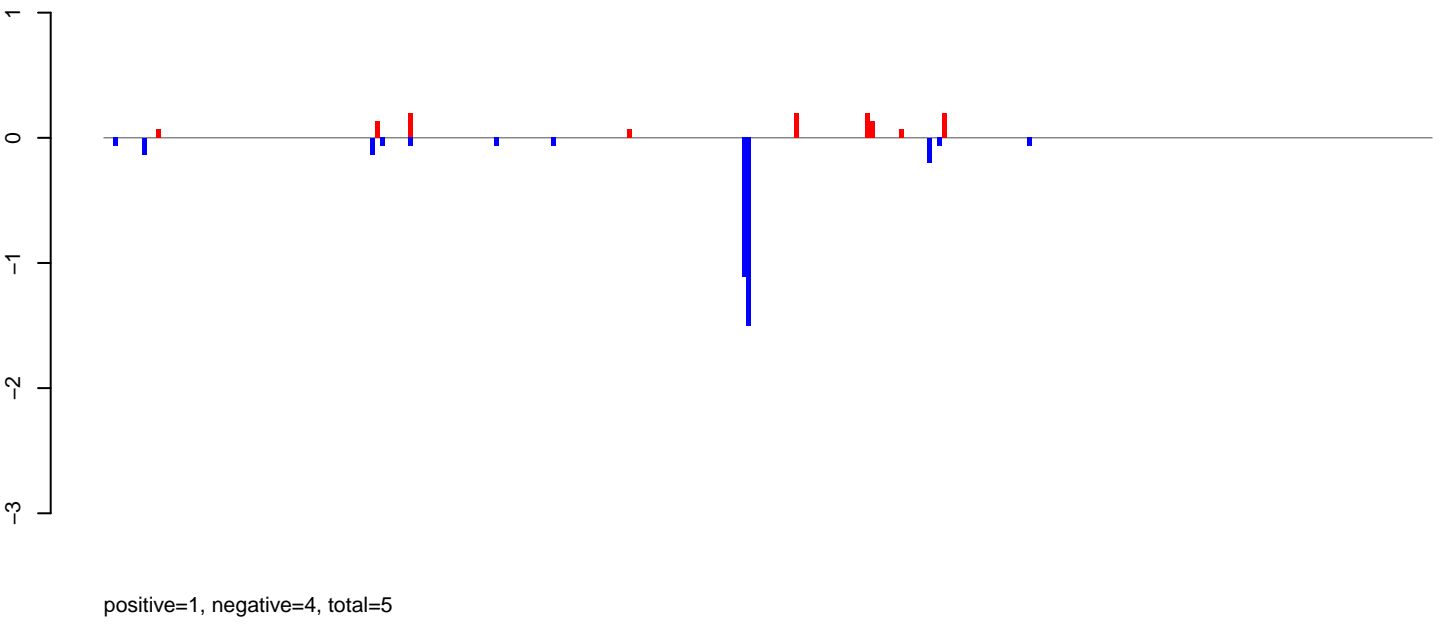
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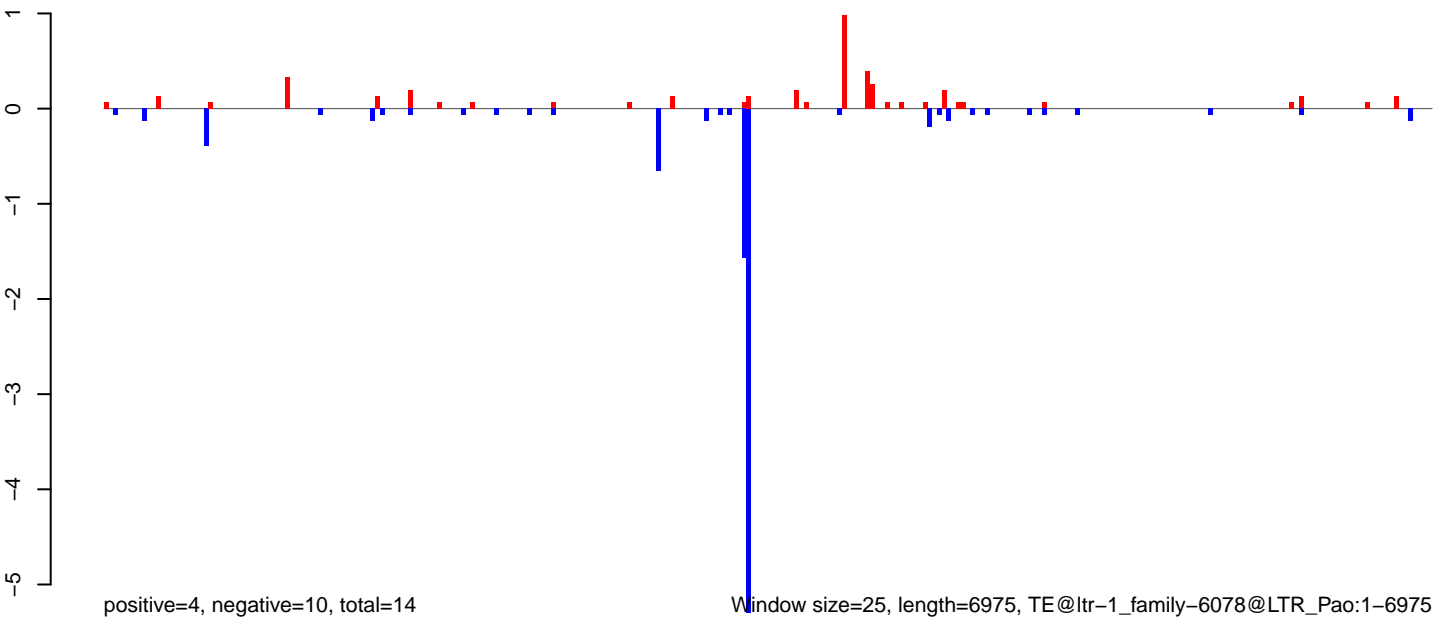
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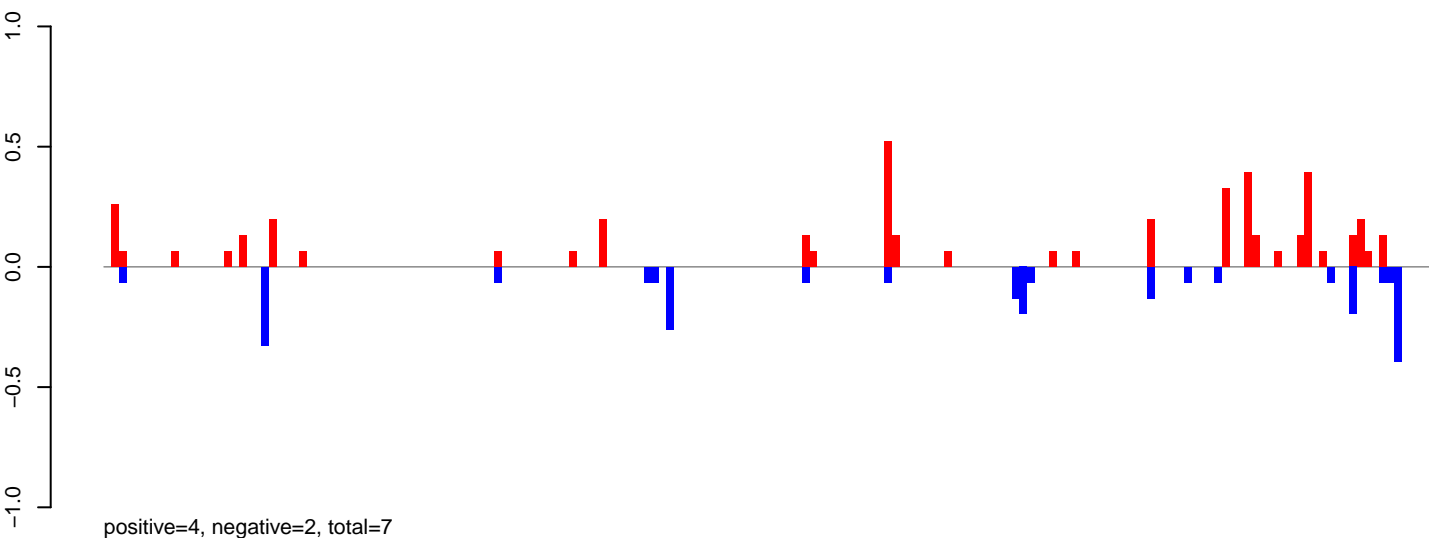
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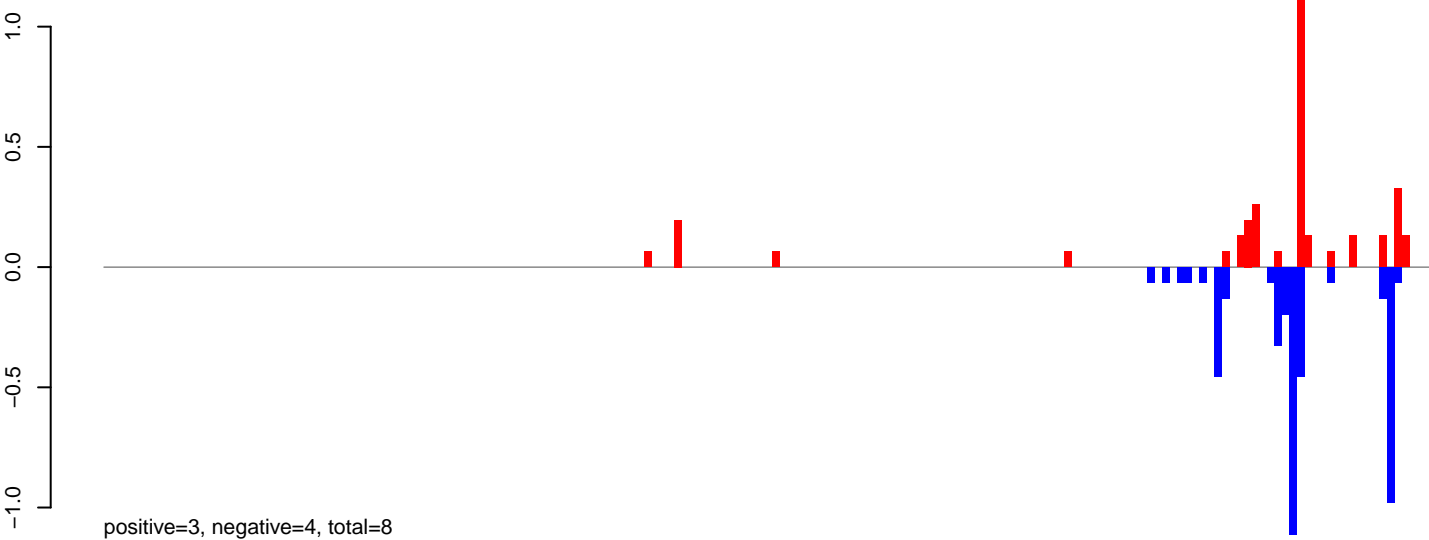
AeAlbo_Embryo0.1day_CT.rep



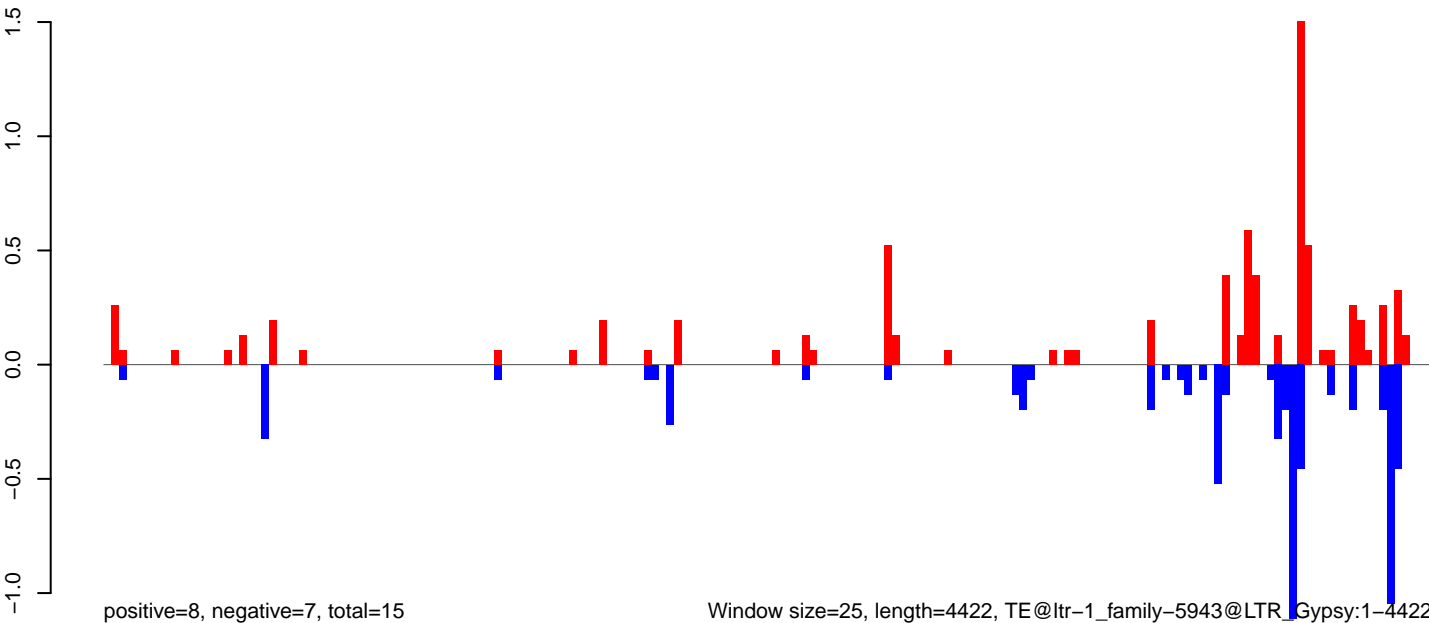
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AeAlbo_Embryo0.1day_CT.24_35.rep

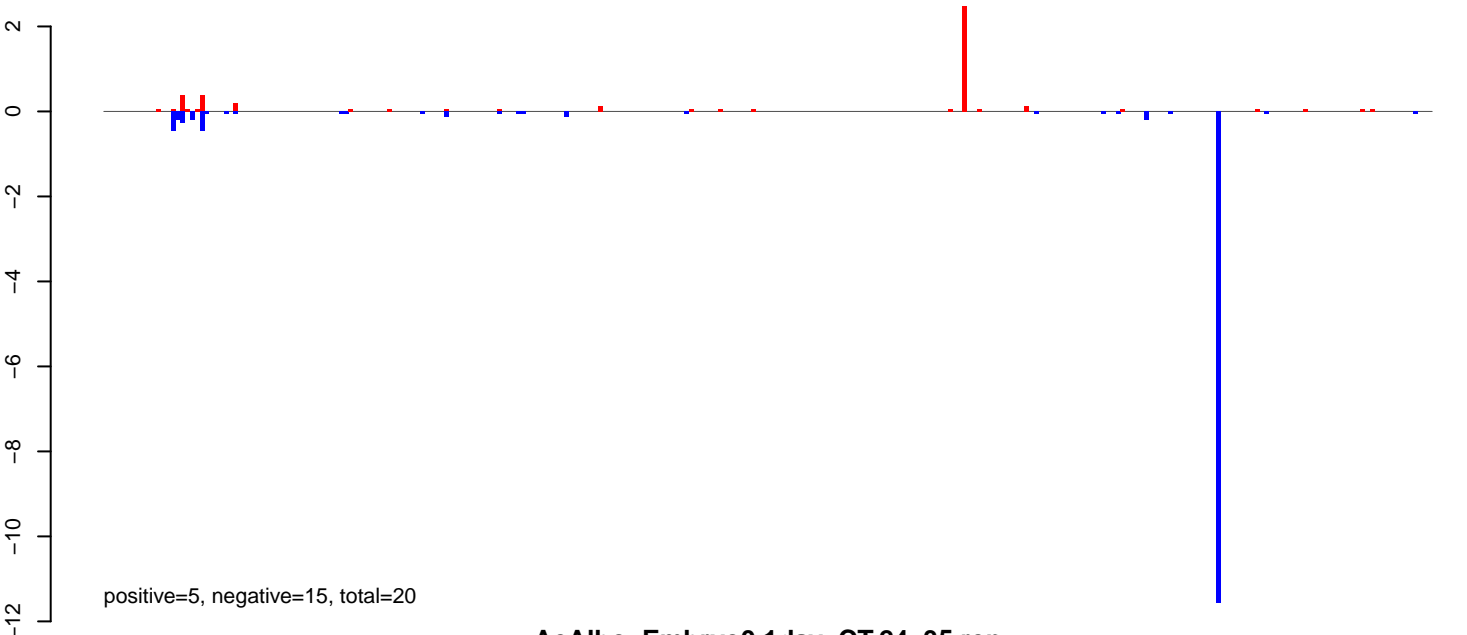


AeAlbo_Embryo0.1day_CT.rep

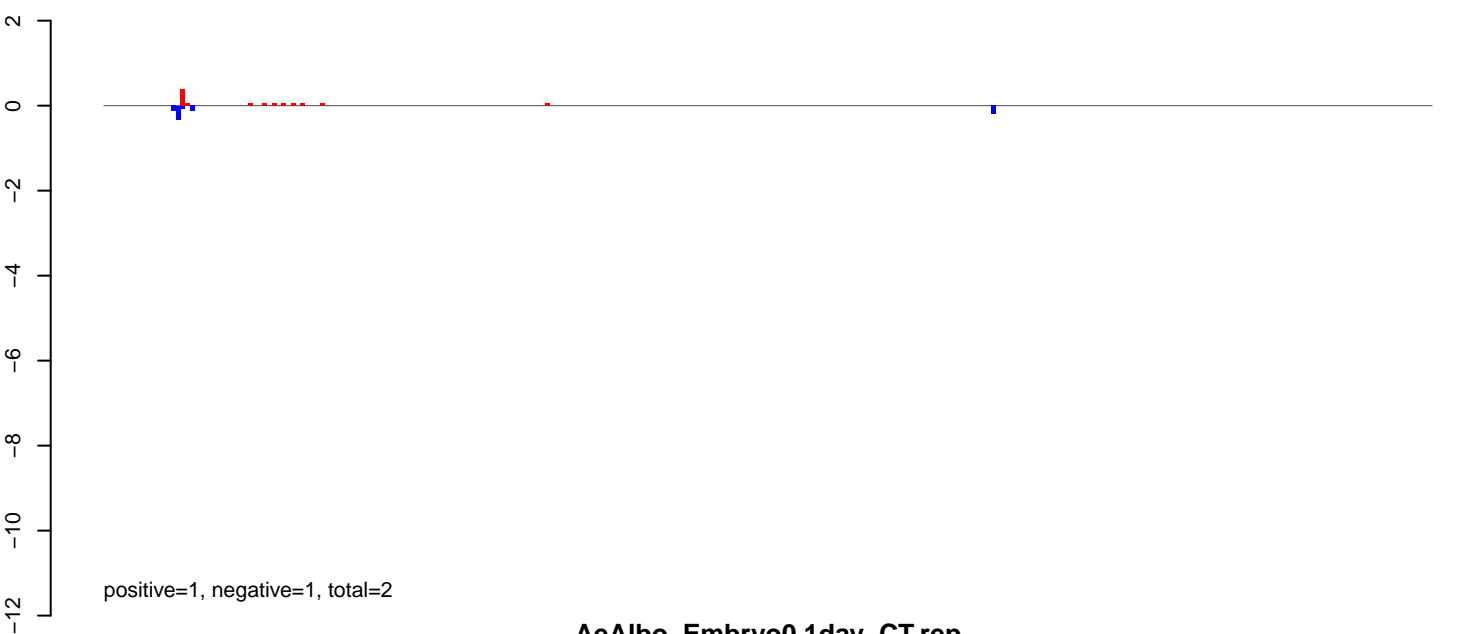


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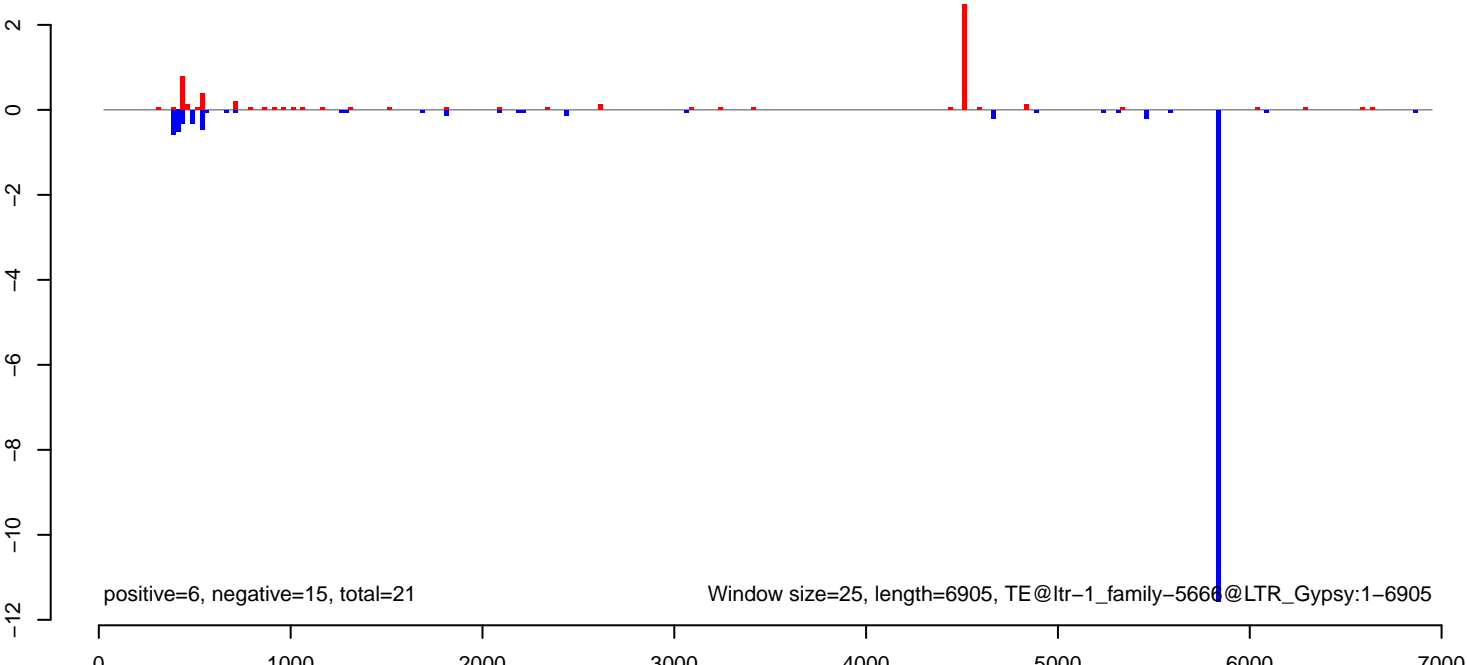
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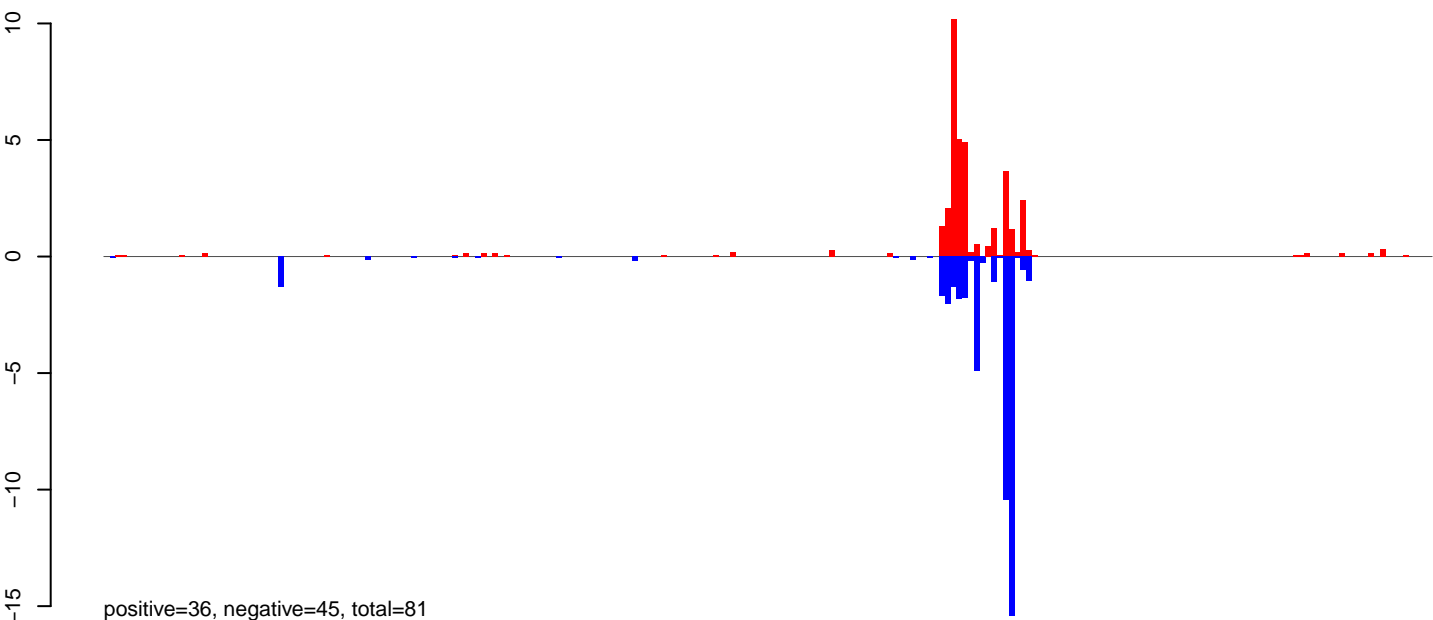
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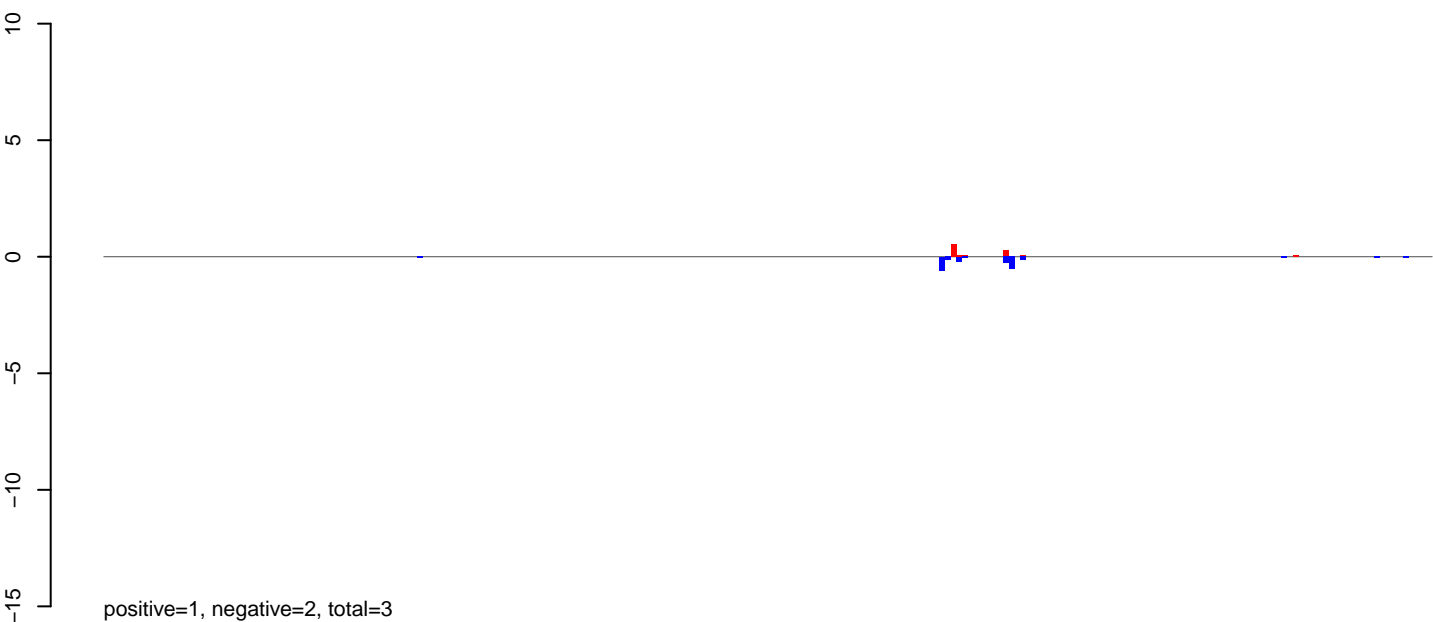
AeAlbo_Embryo0.1day_CT.rep



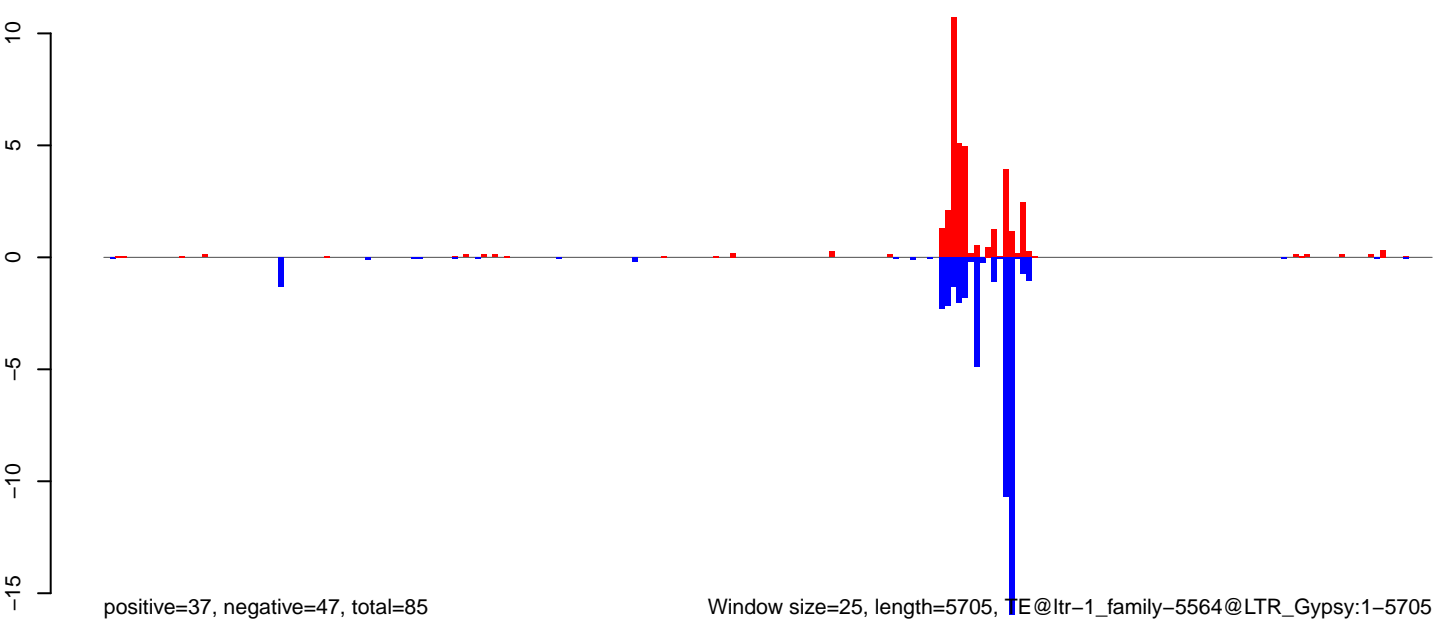
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AeAlbo_Embryo0.1day_CT.24_35.rep



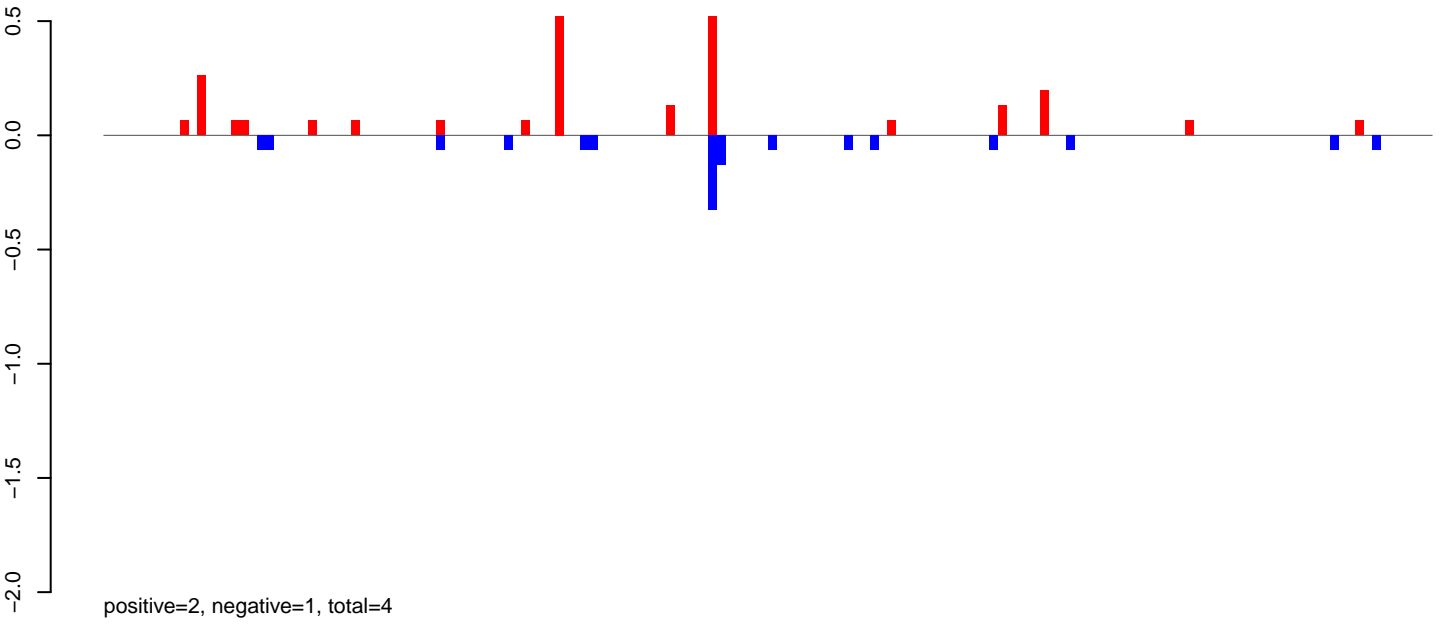
AeAlbo_Embryo0.1day_CT.rep



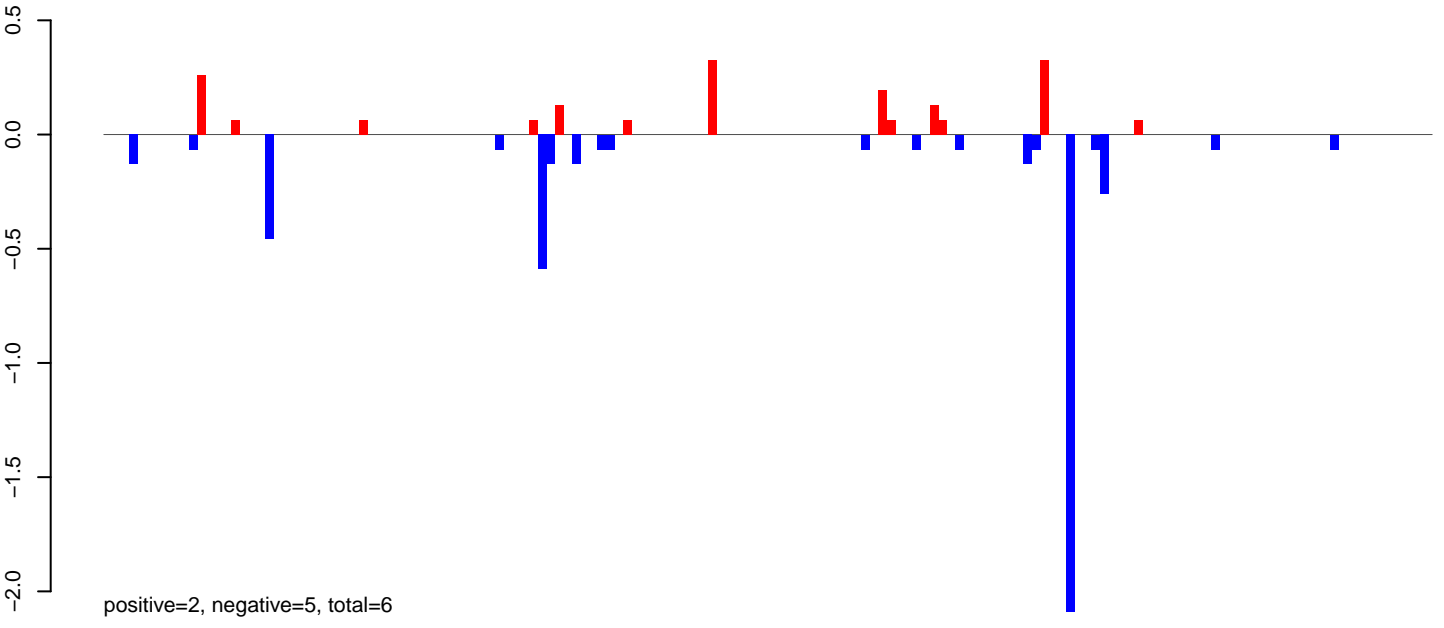
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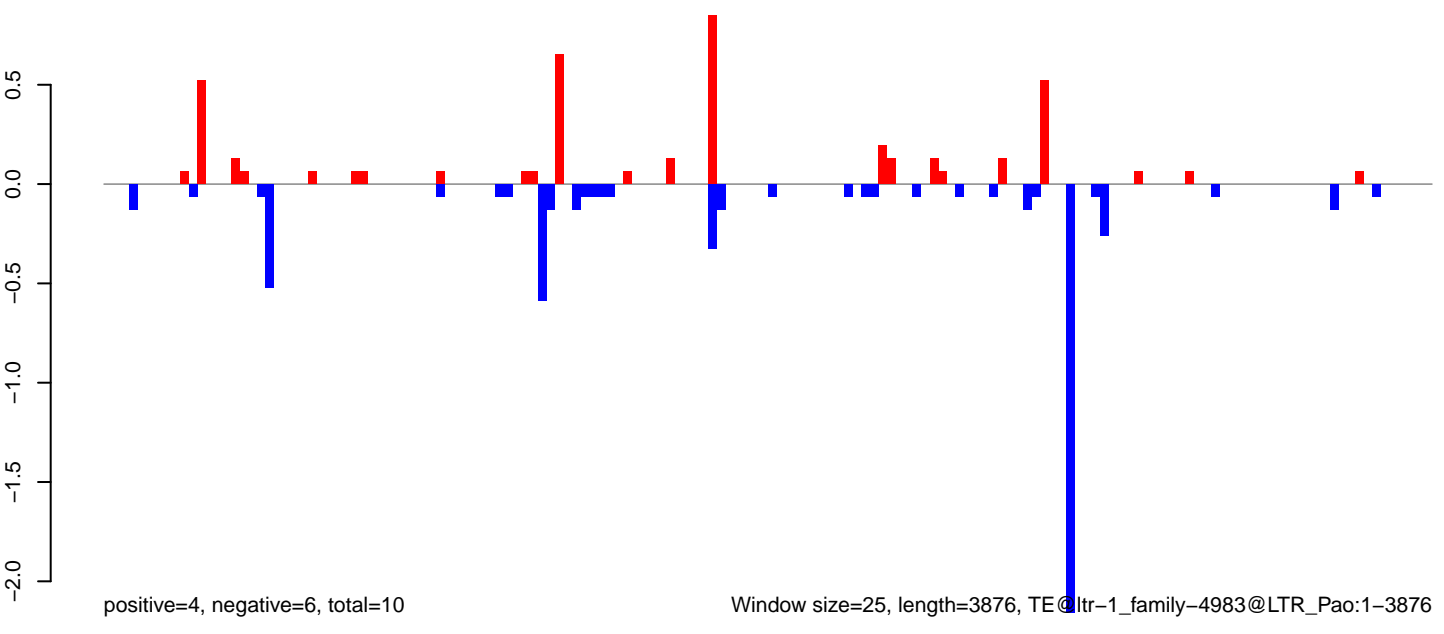
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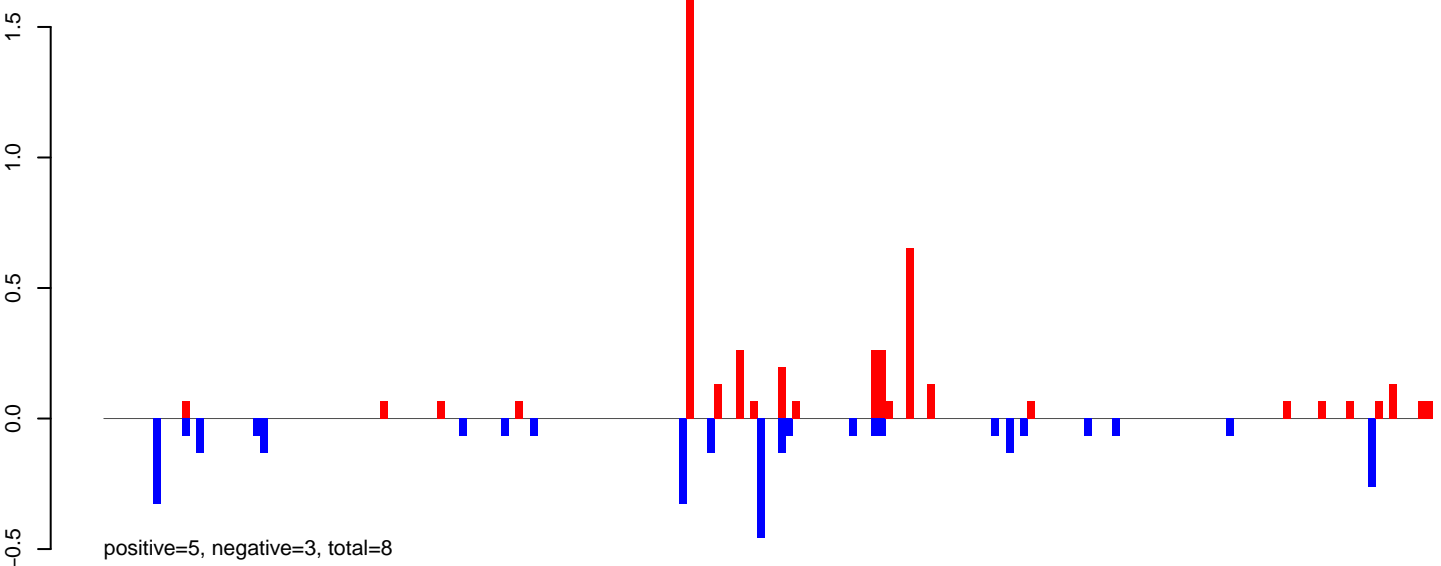
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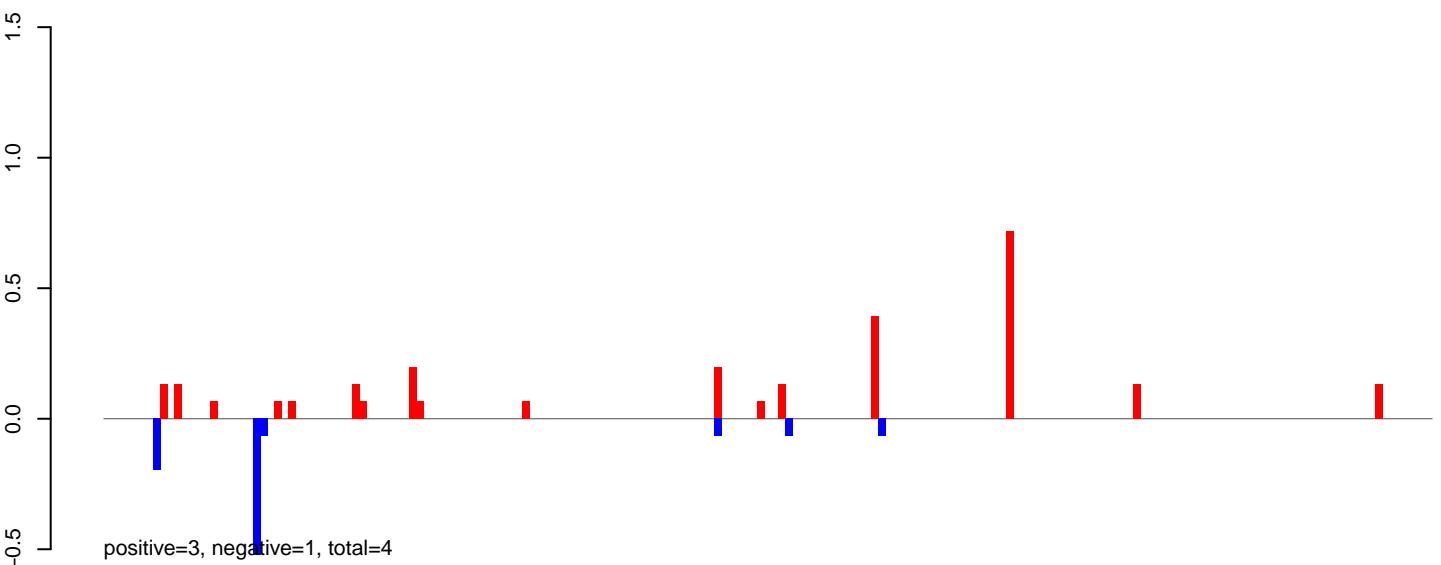
AeAlbo_Embryo0.1day_CT.rep



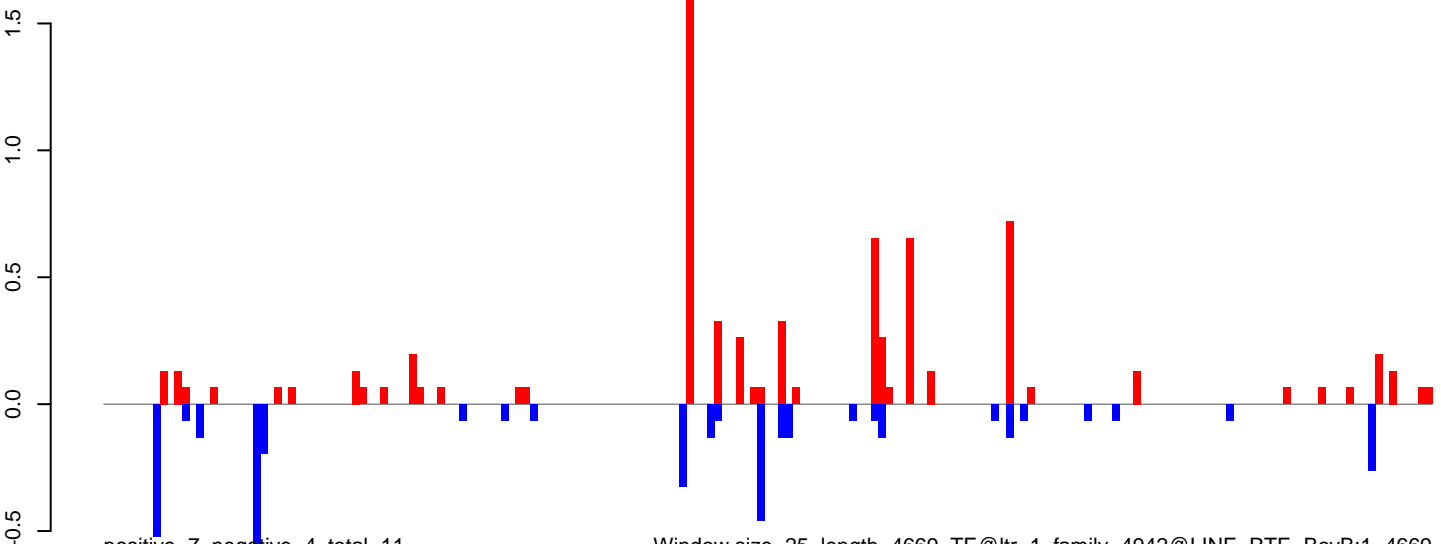
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AeAlbo_Embryo0.1day_CT.24_35.rep

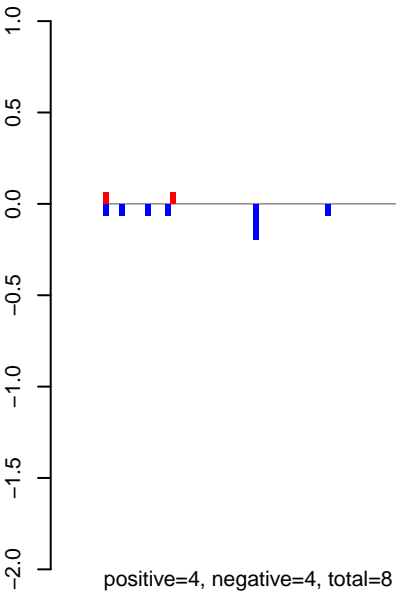


AeAlbo_Embryo0.1day_CT.rep

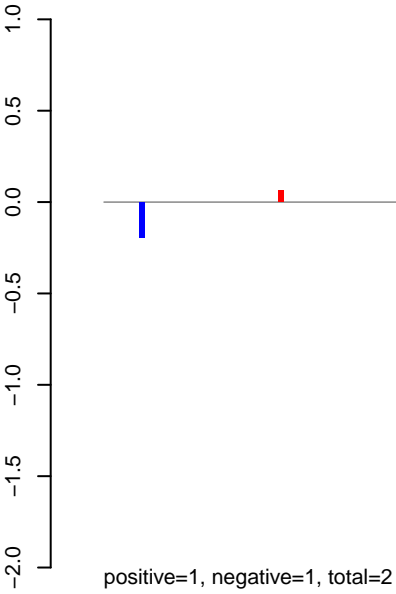


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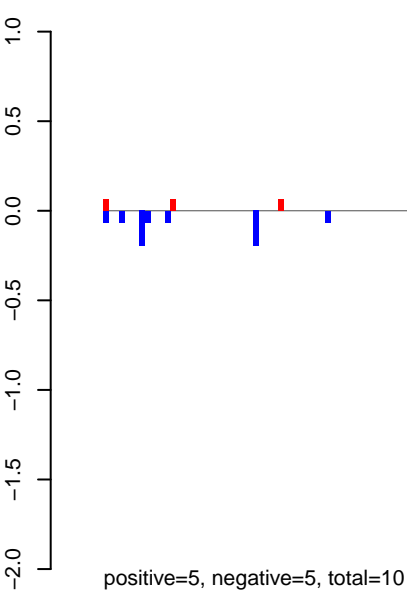
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AeAlbo_Embryo0.1day_CT.24_35.rep

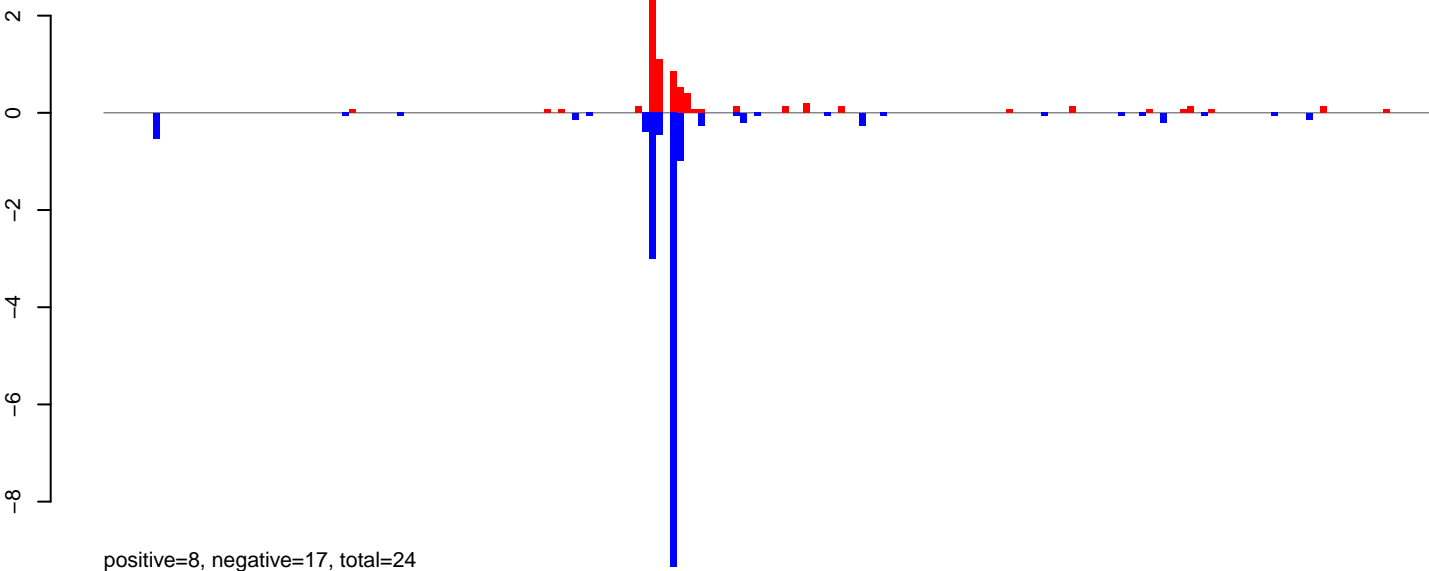


AeAlbo_Embryo0.1day_CT.rep

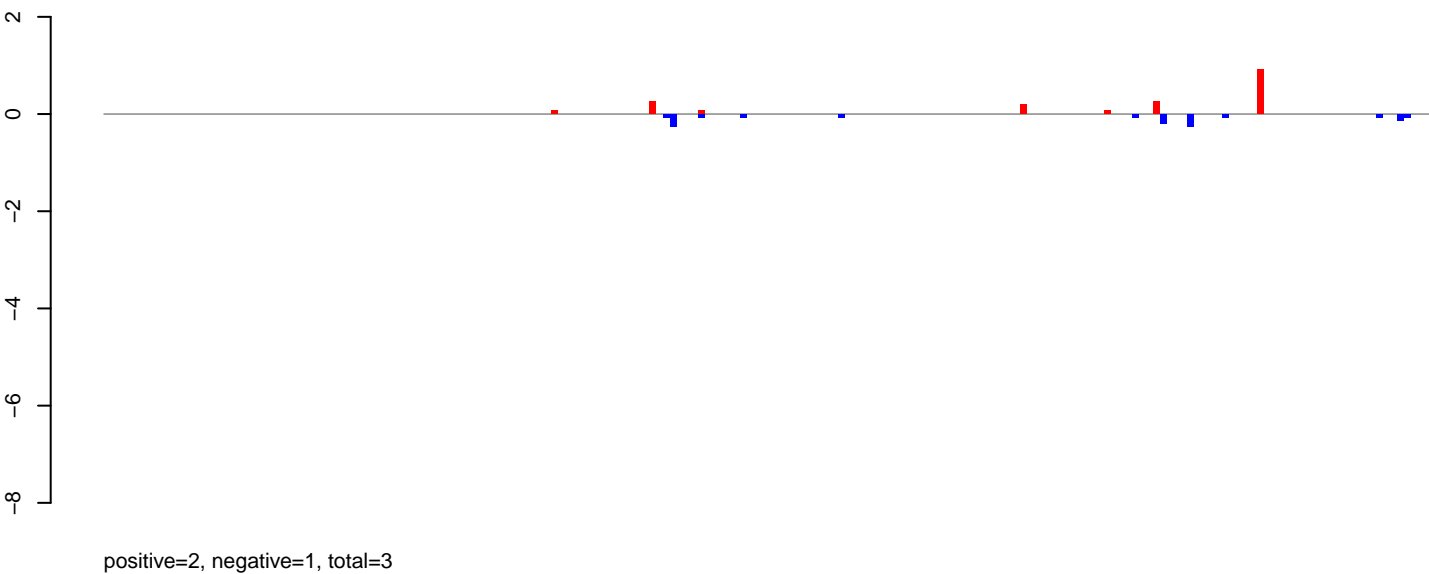


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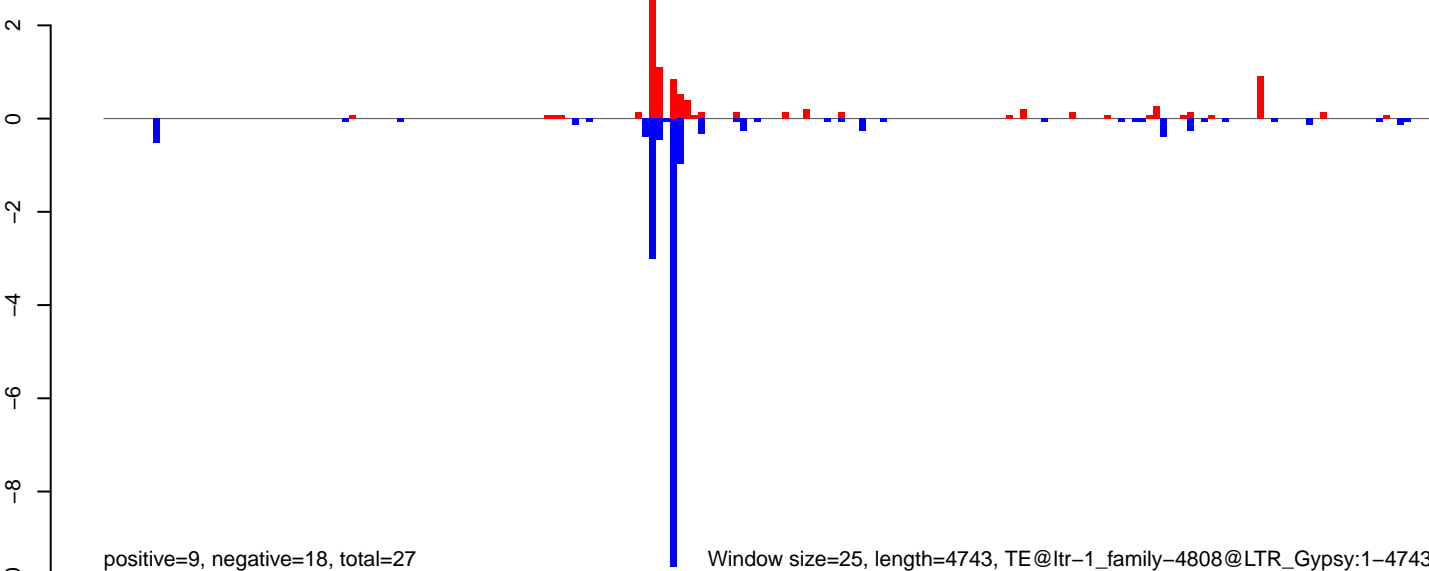
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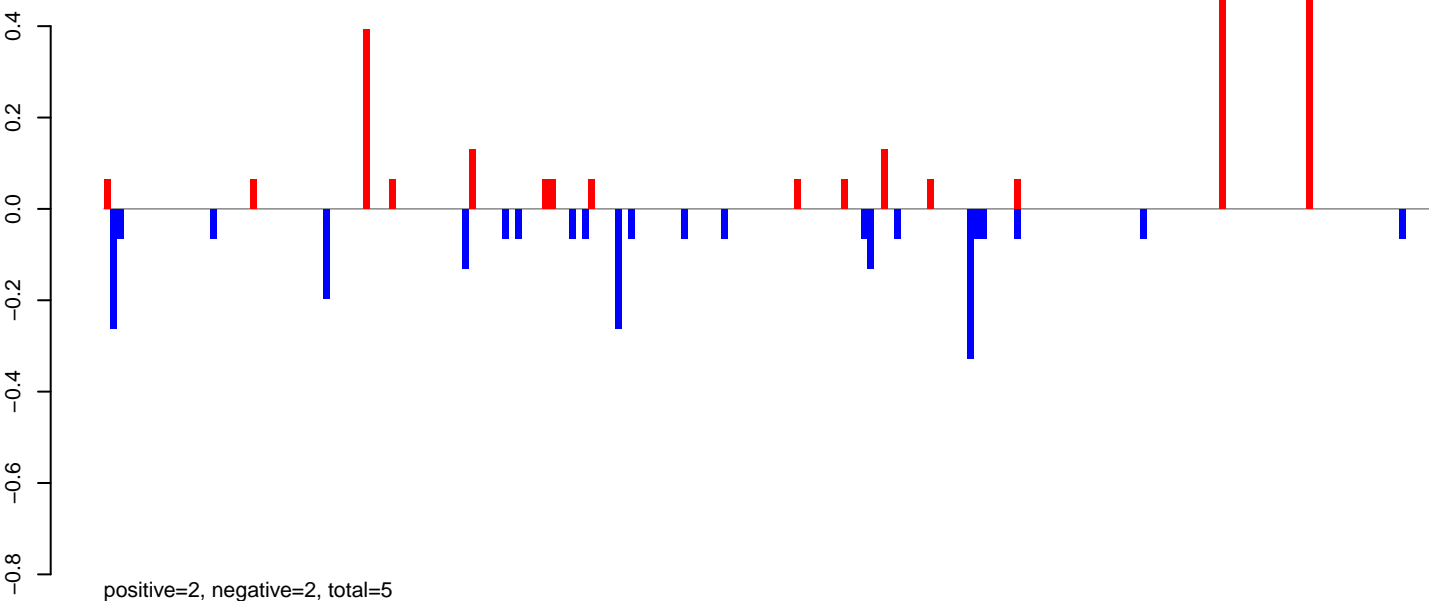
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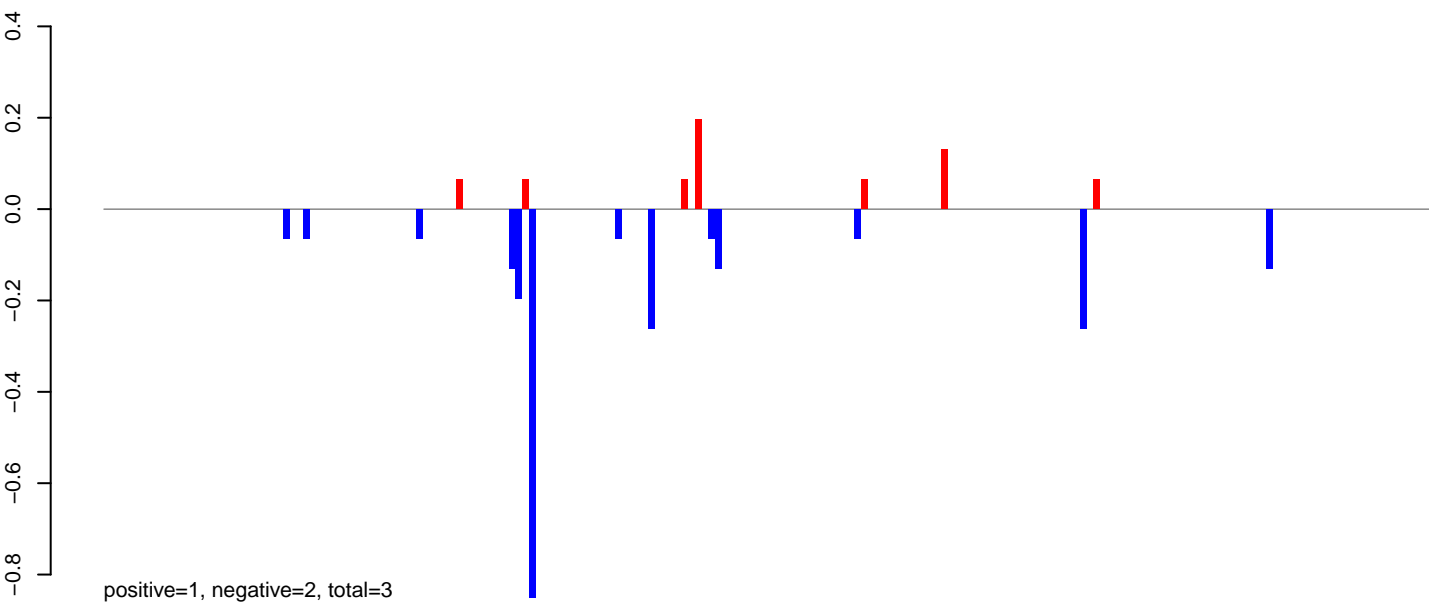
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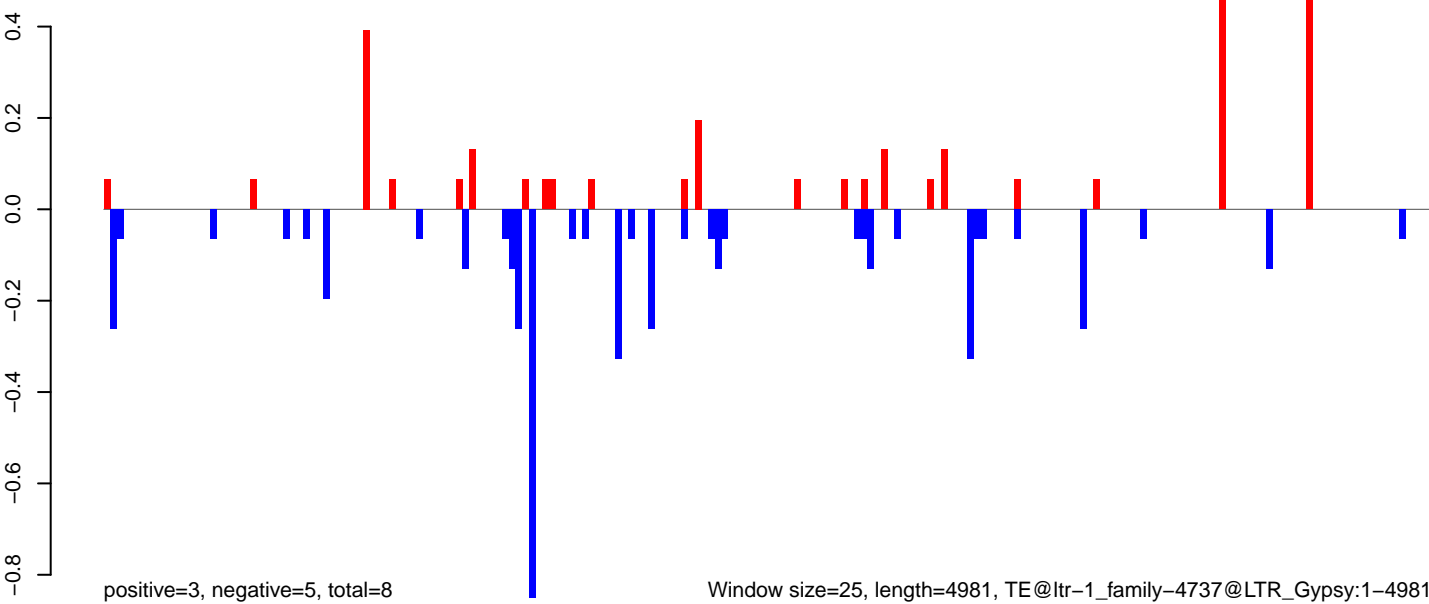
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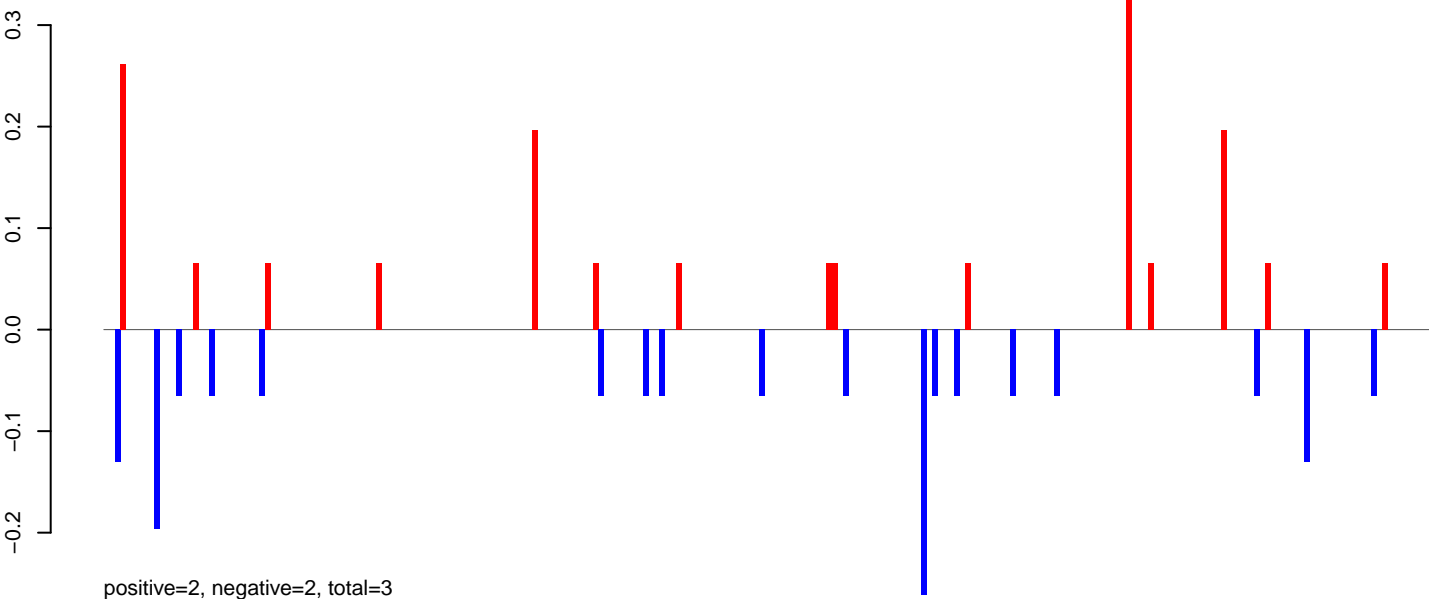
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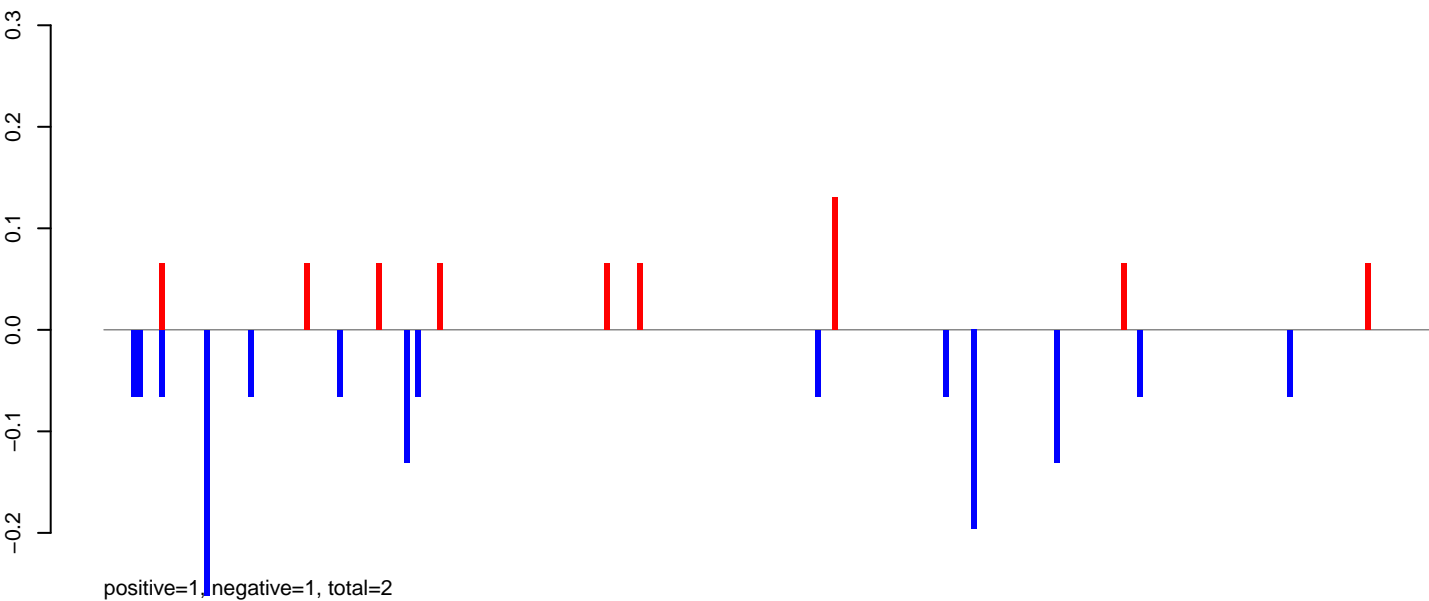
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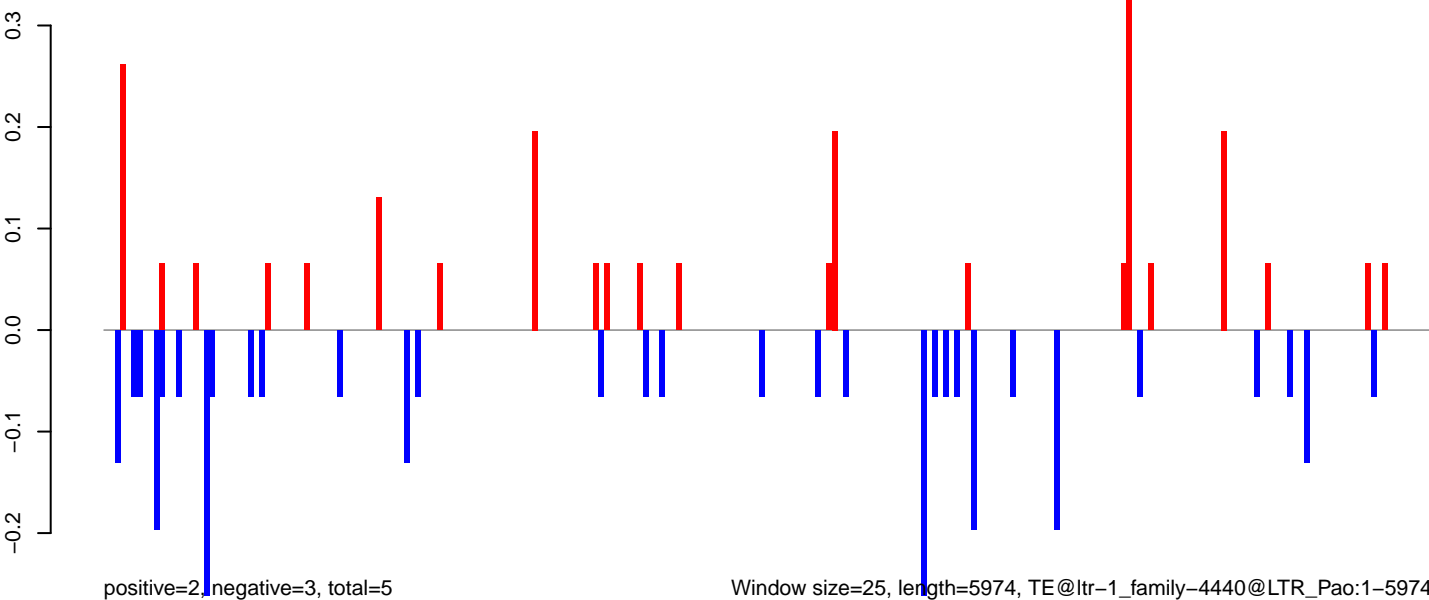
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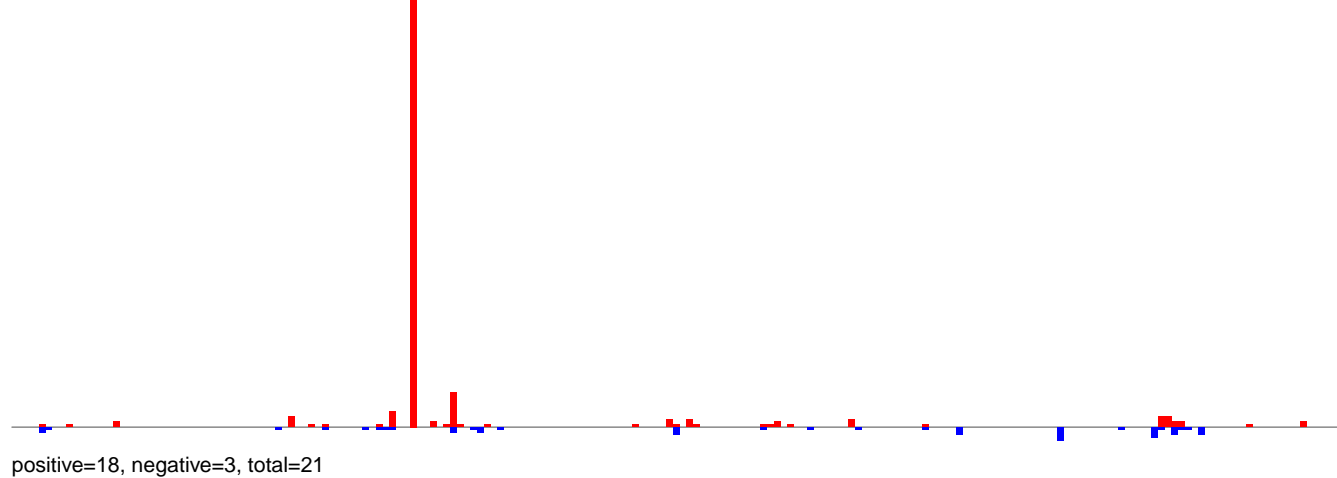
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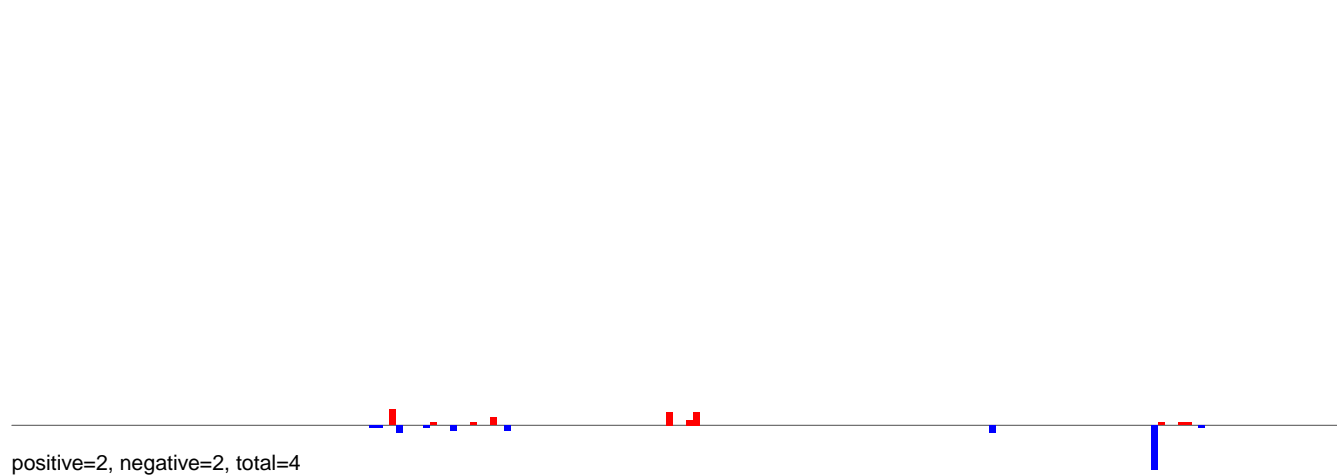
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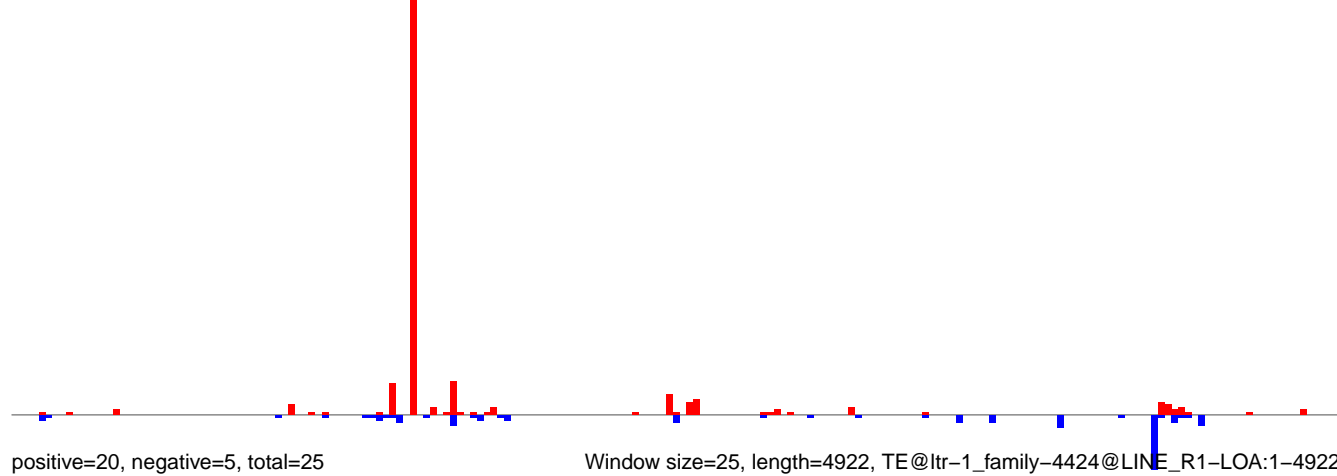
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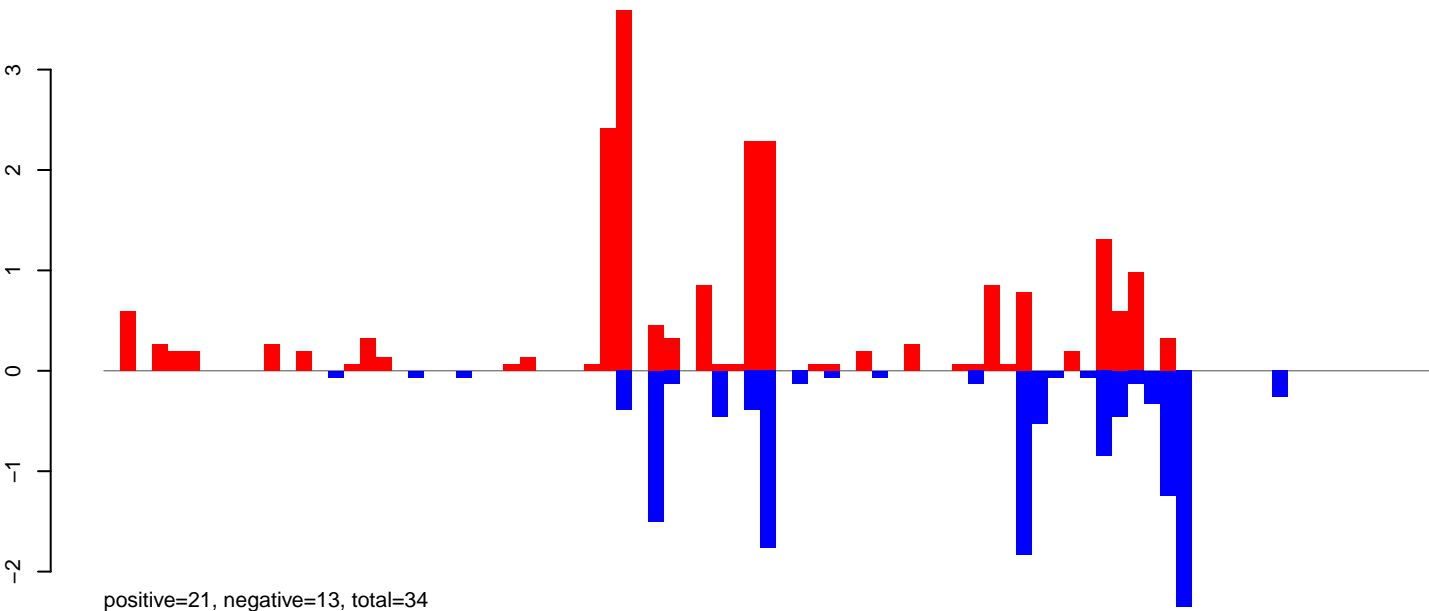
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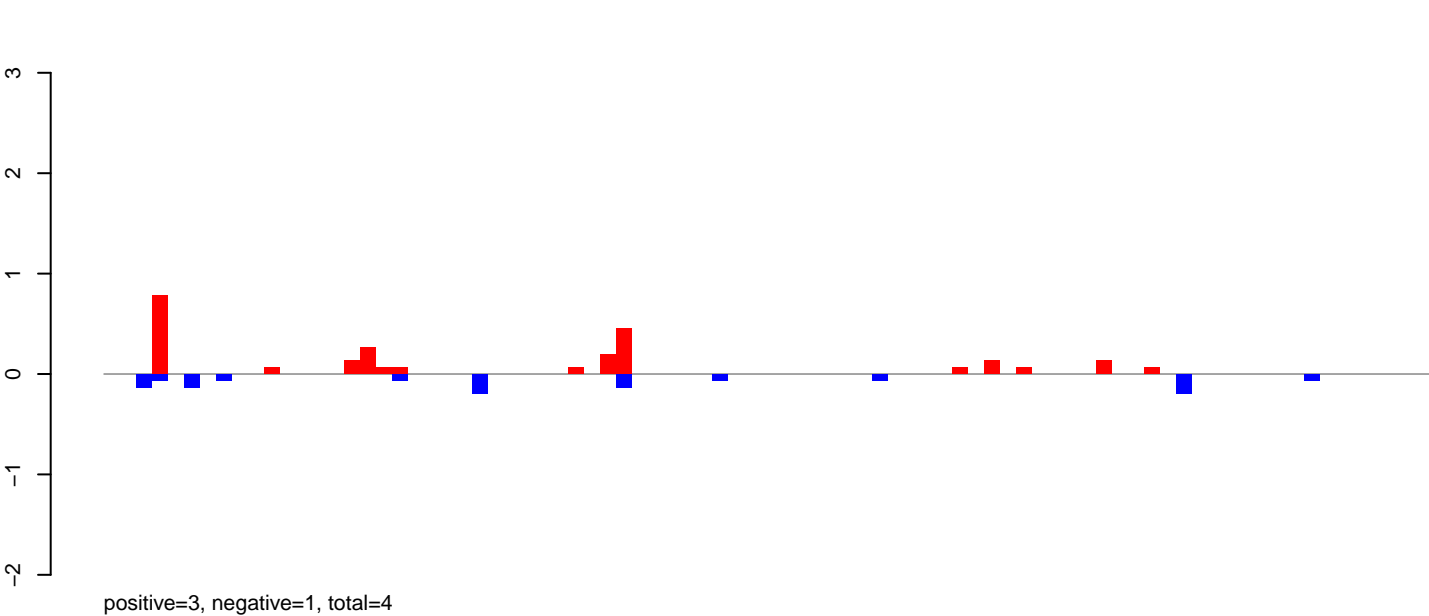
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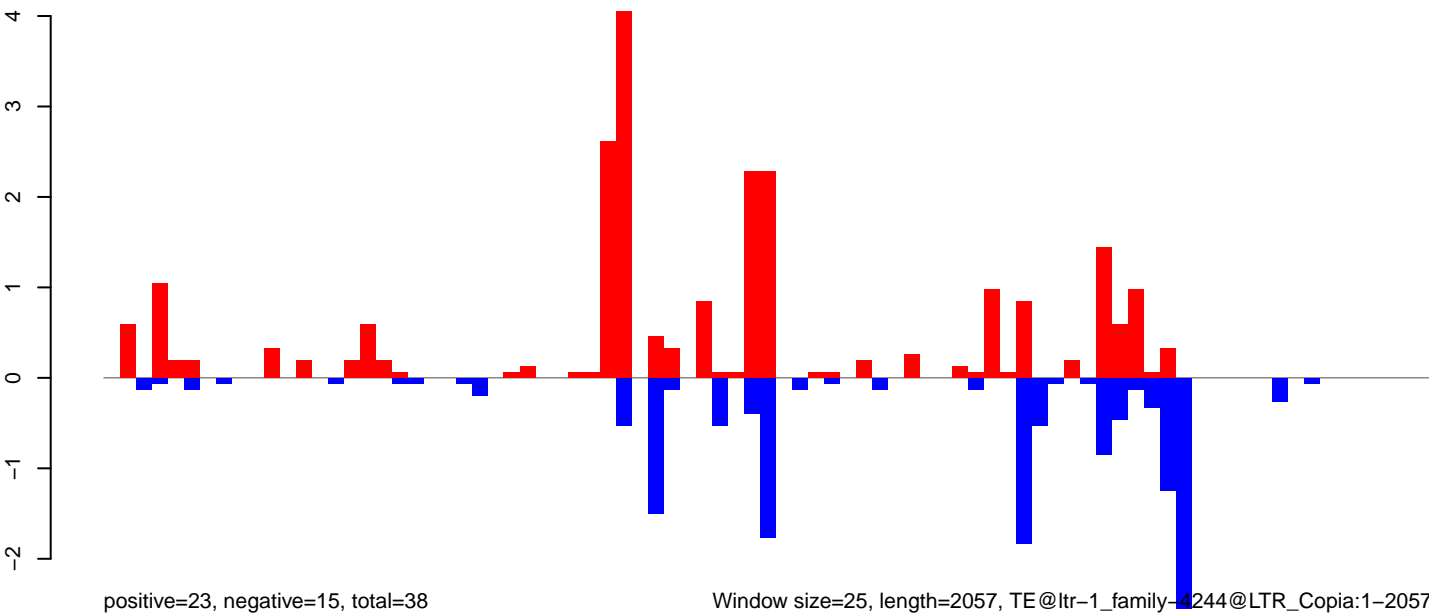
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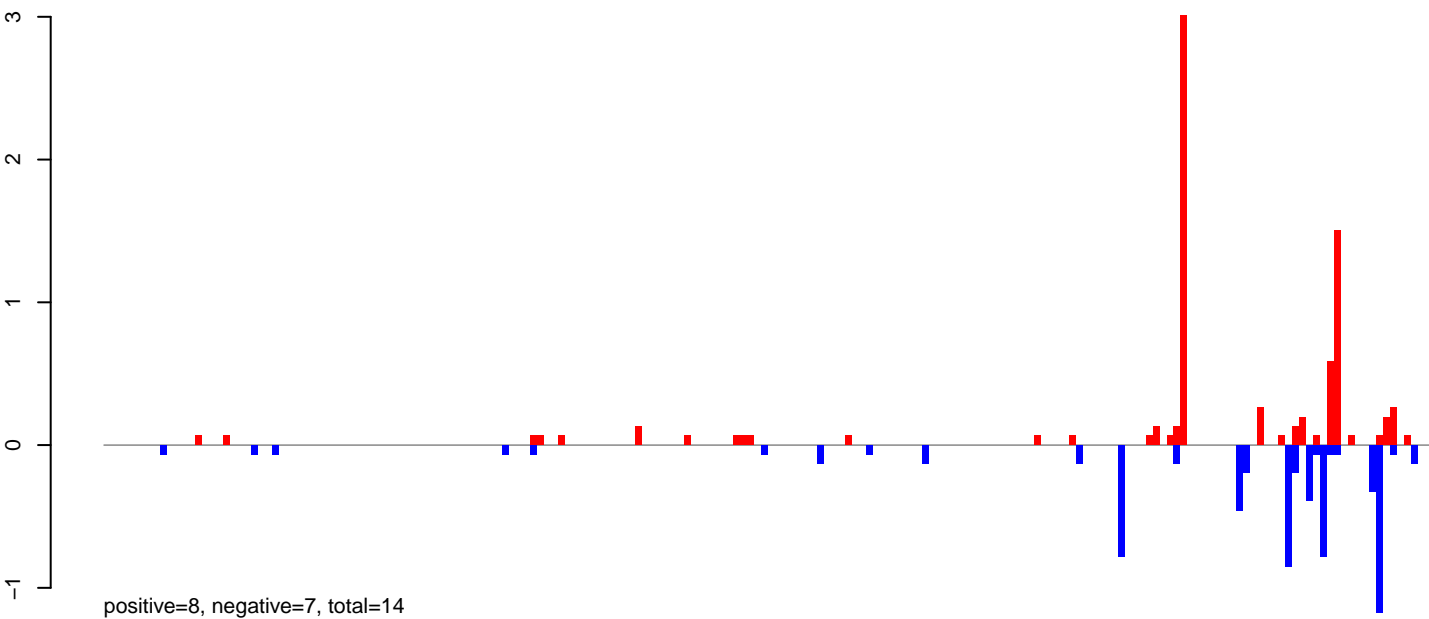
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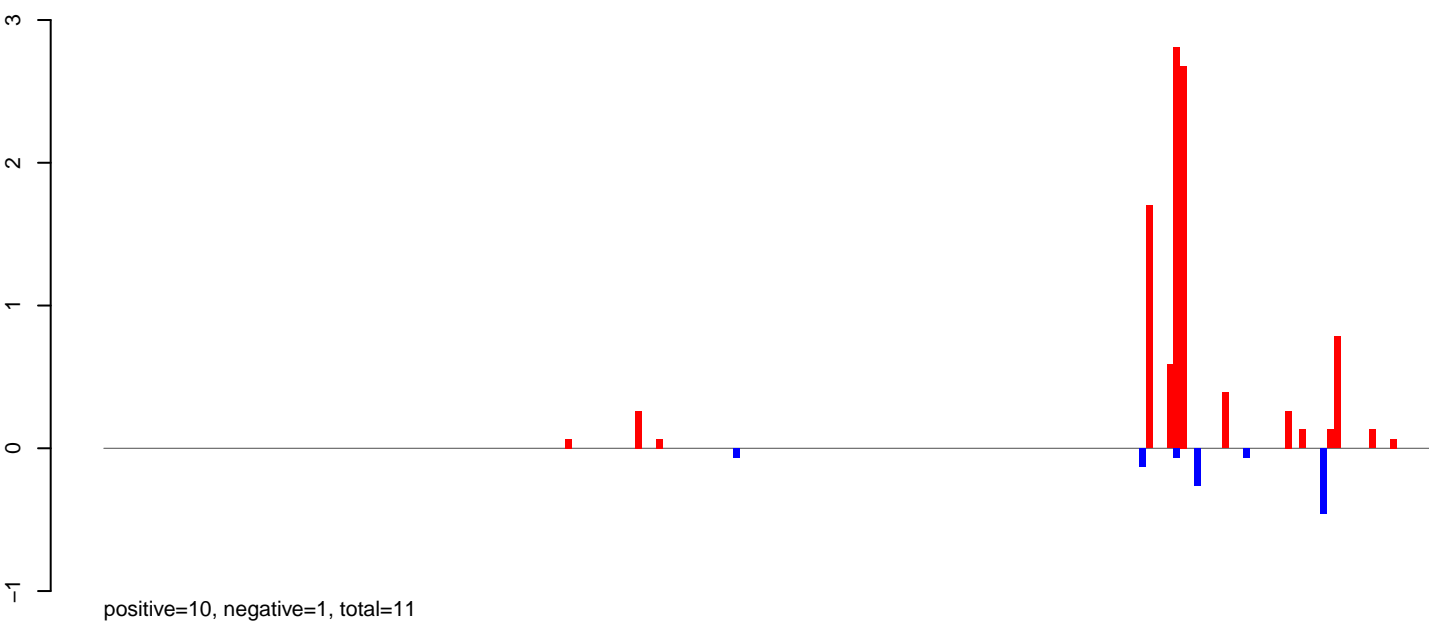
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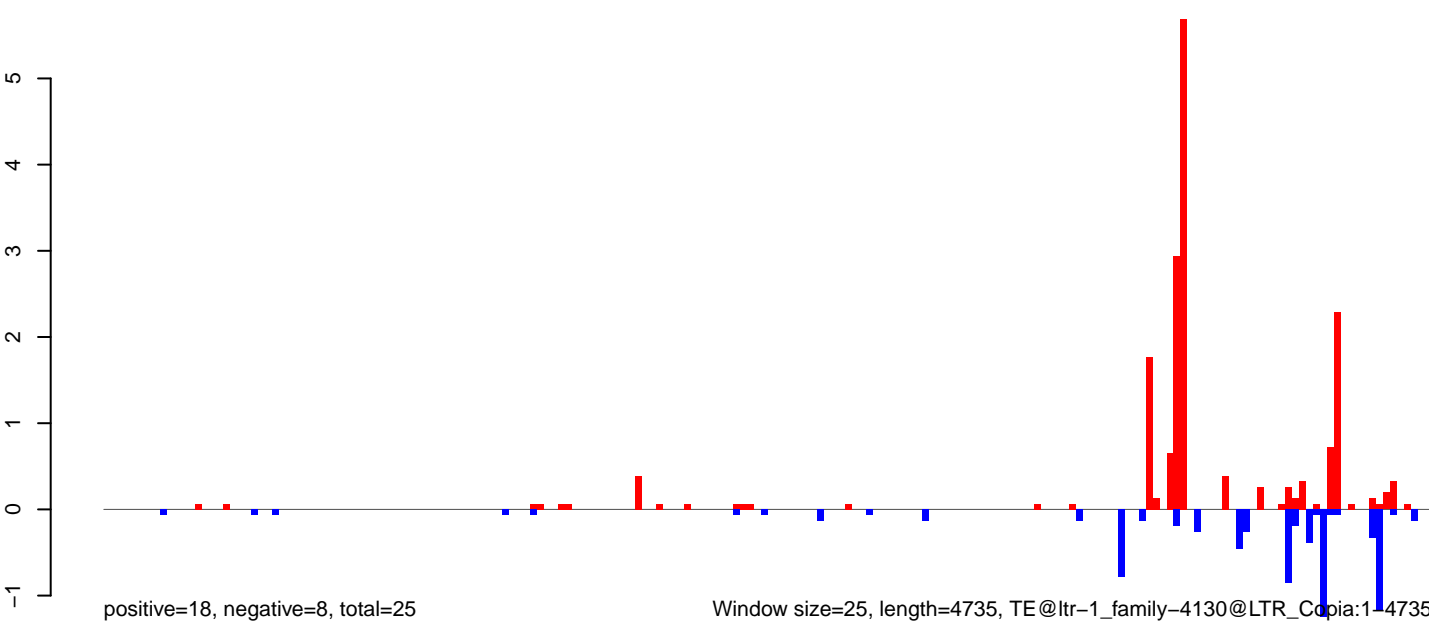
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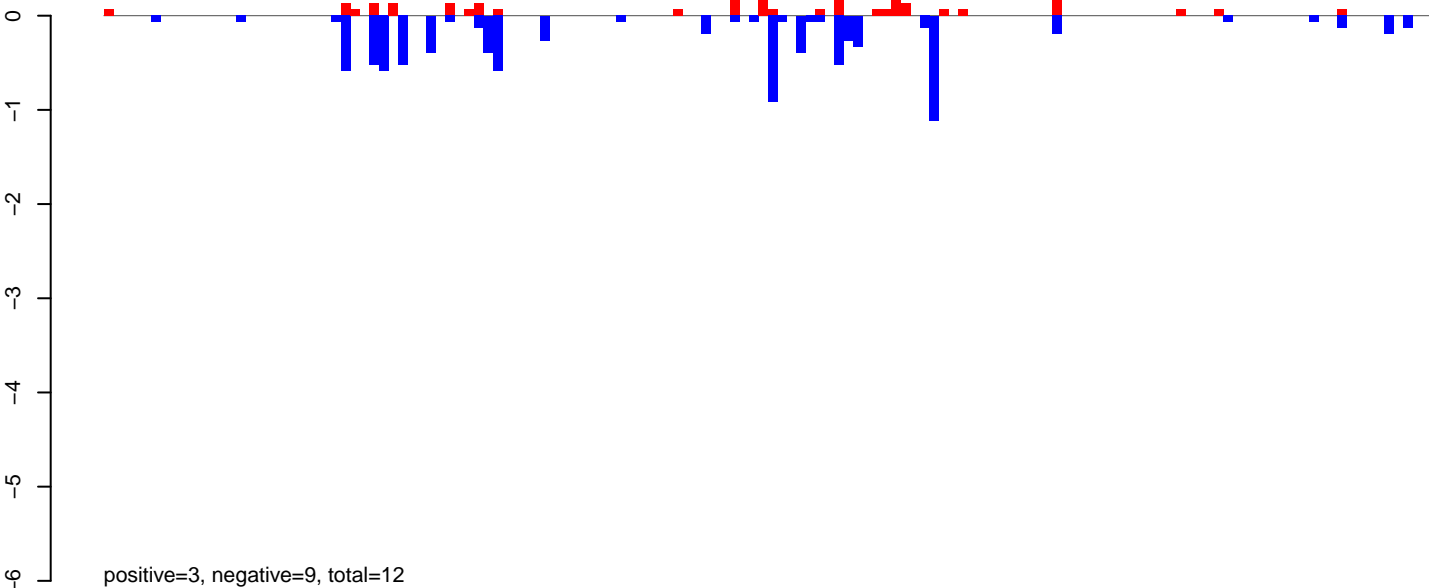
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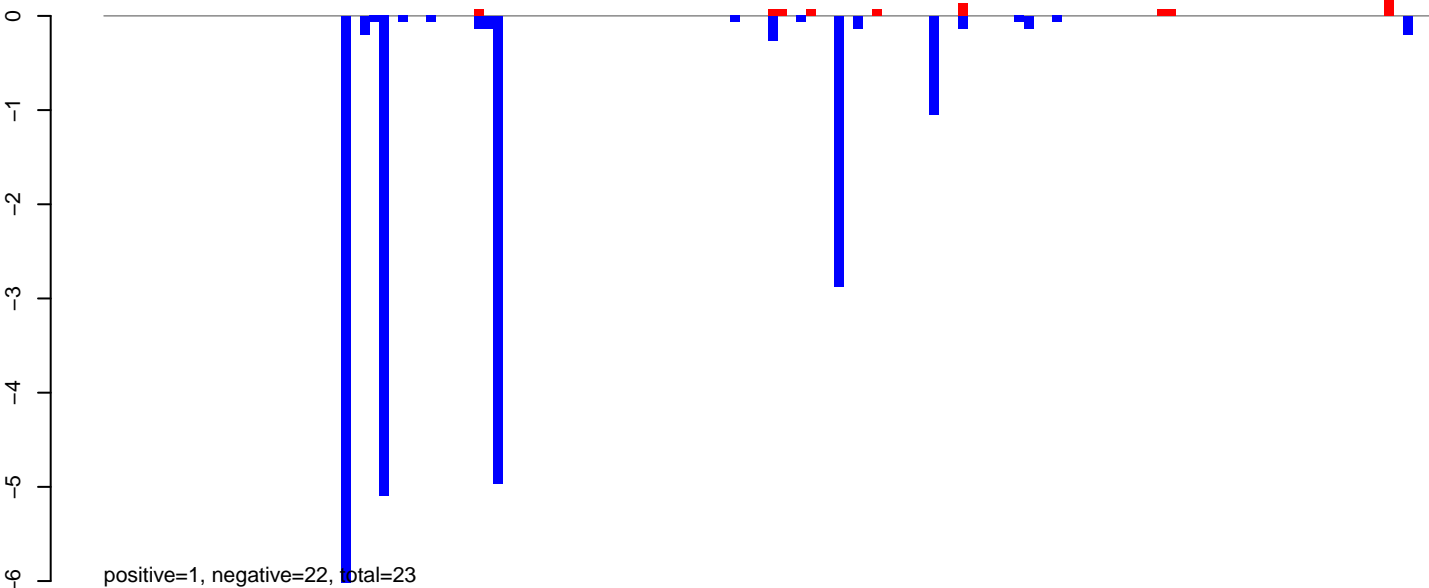
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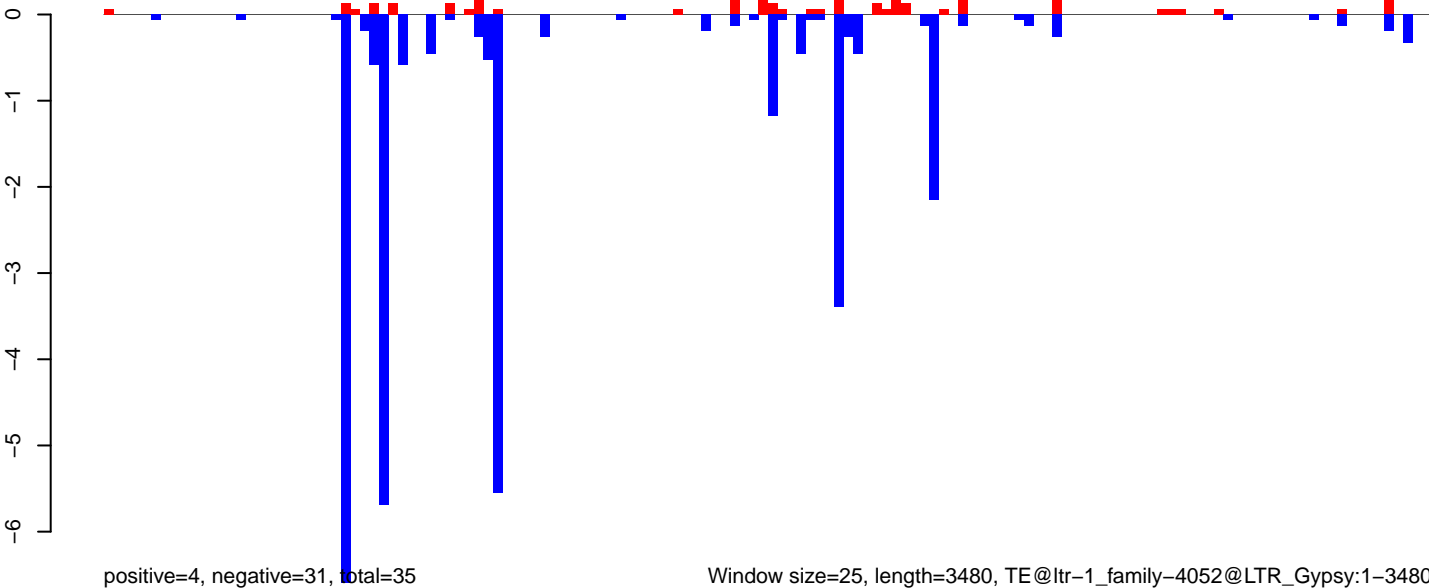
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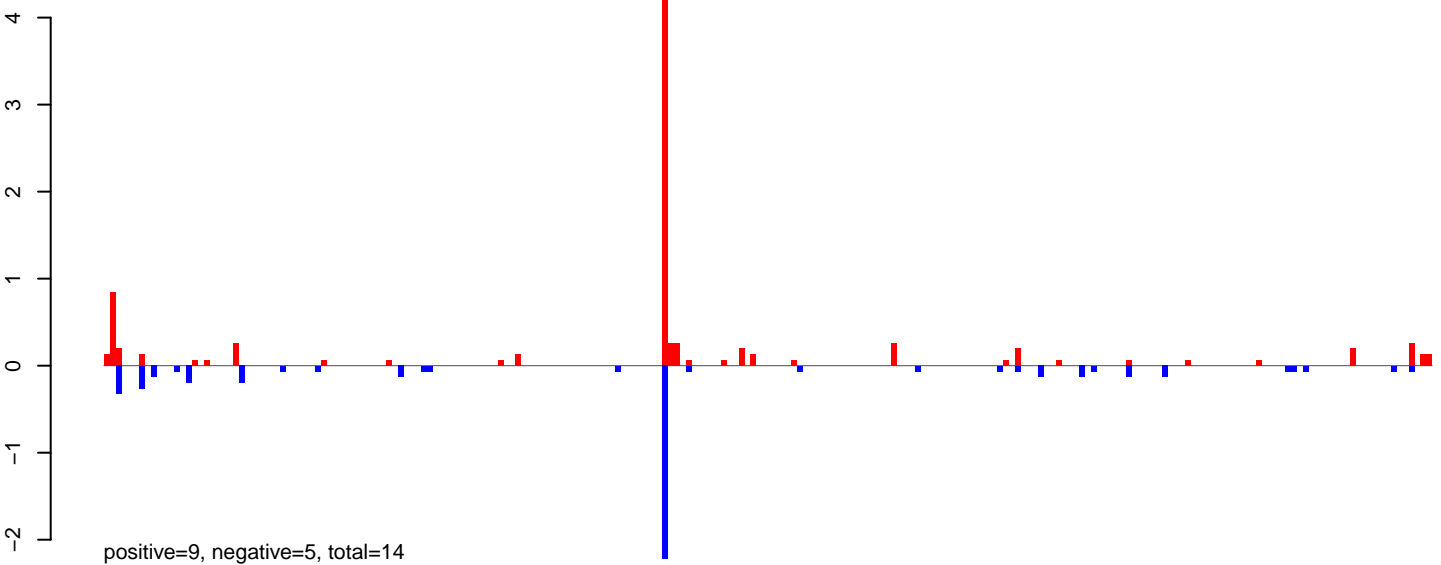
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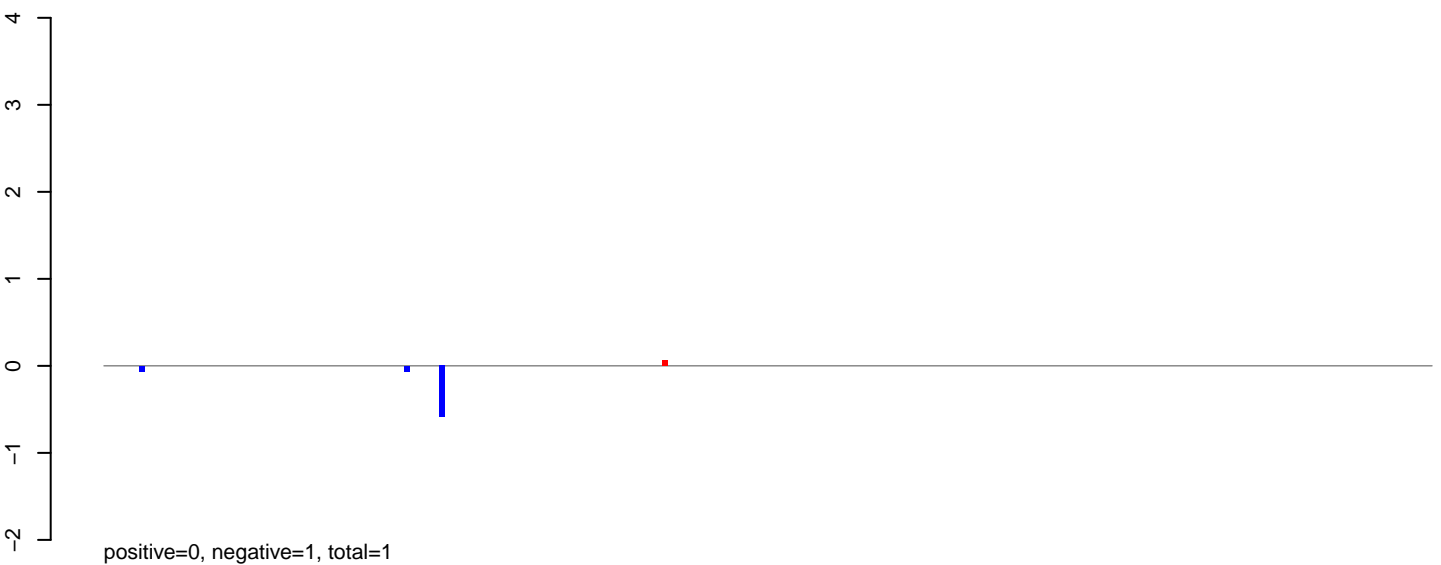
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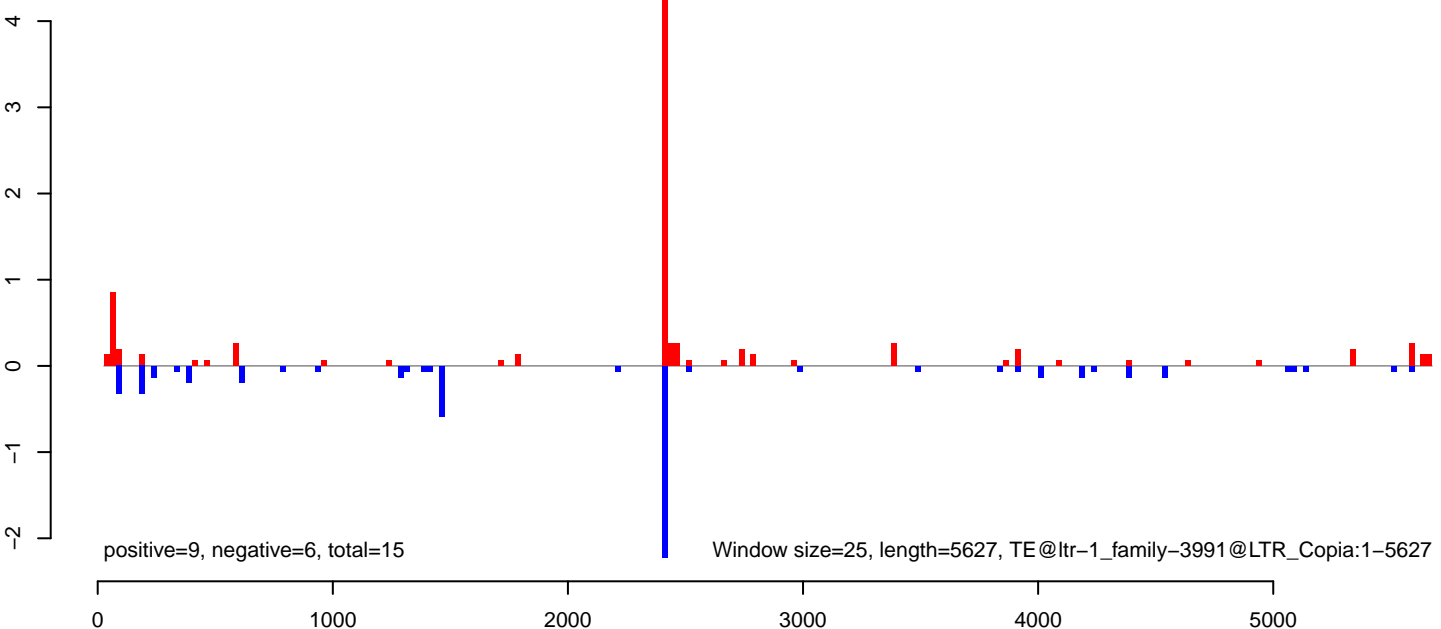
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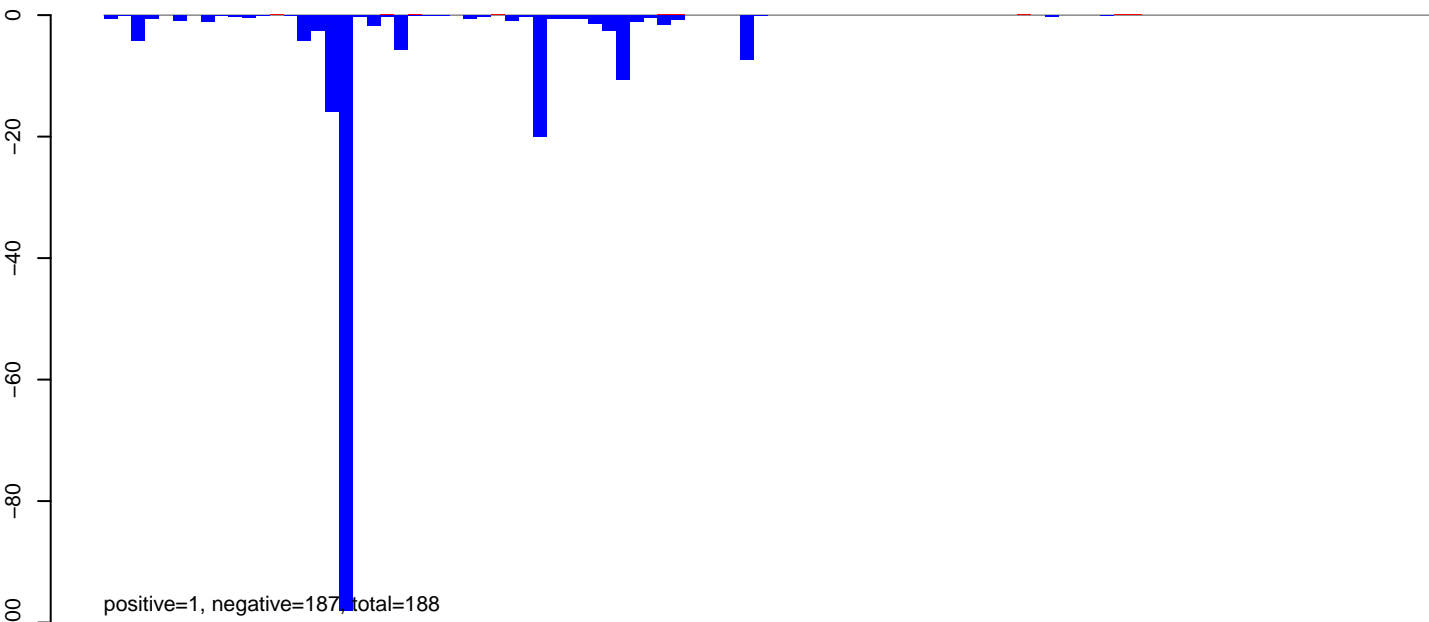
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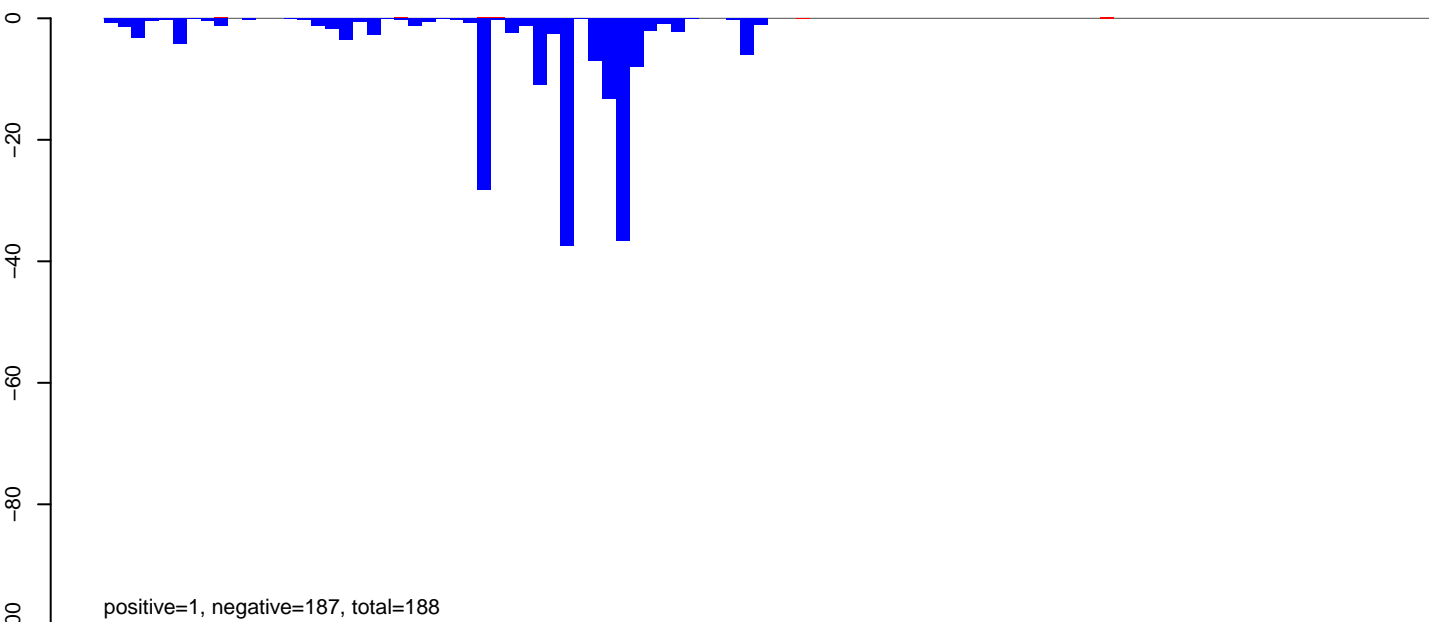
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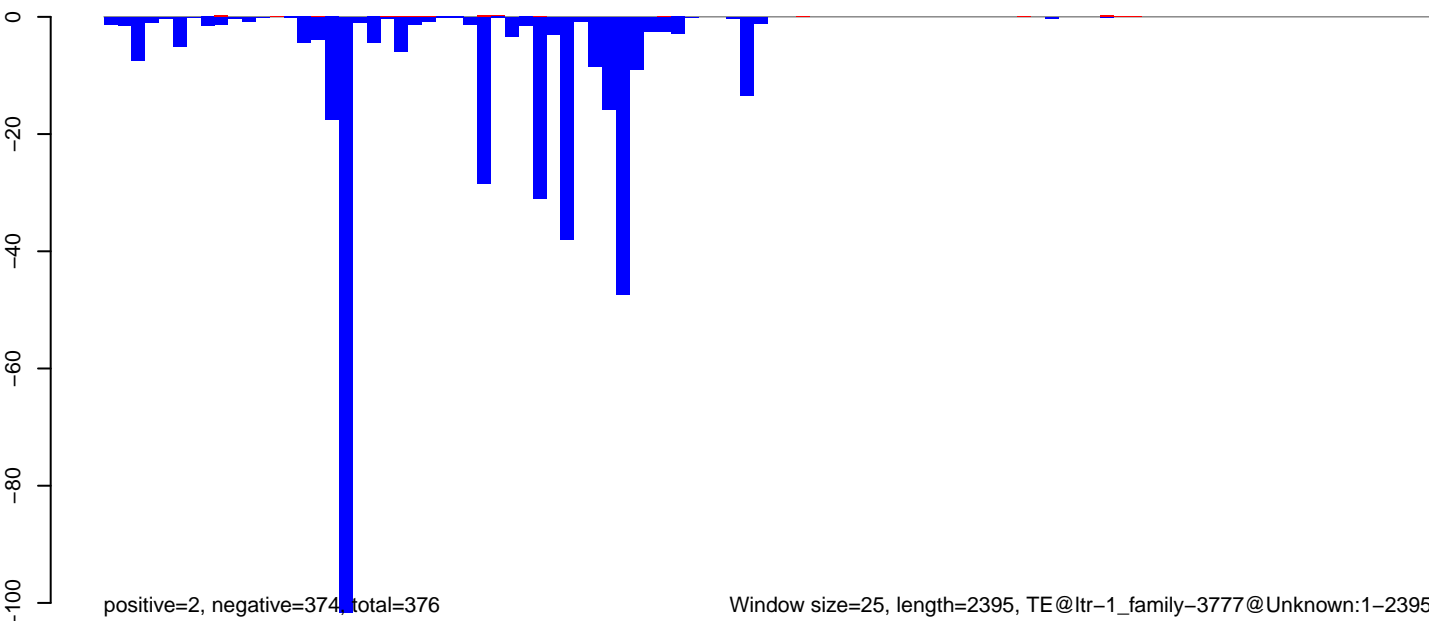
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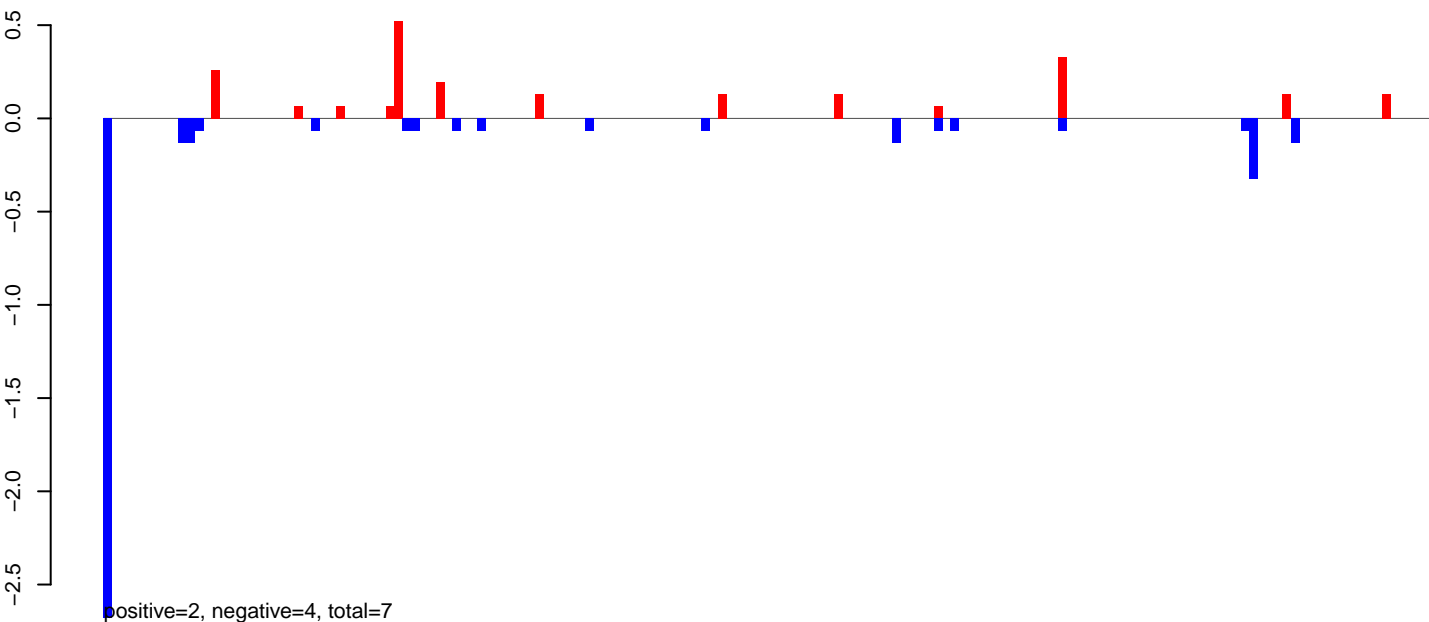


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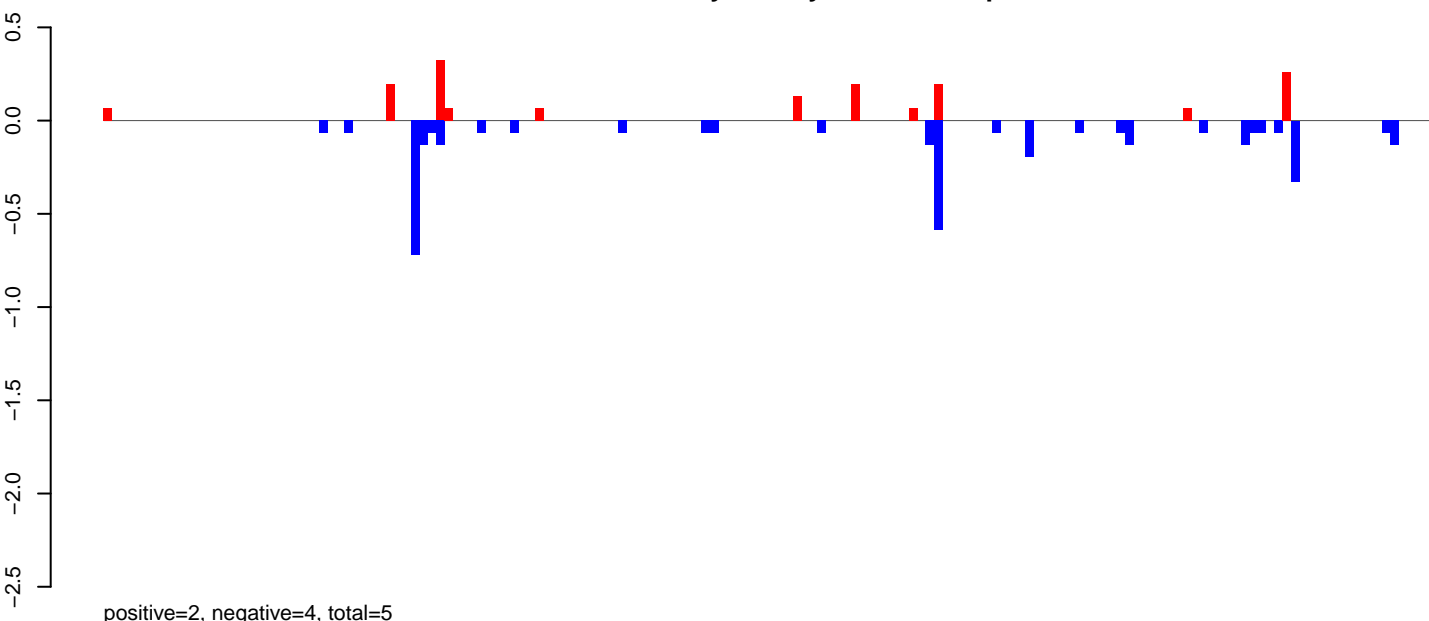


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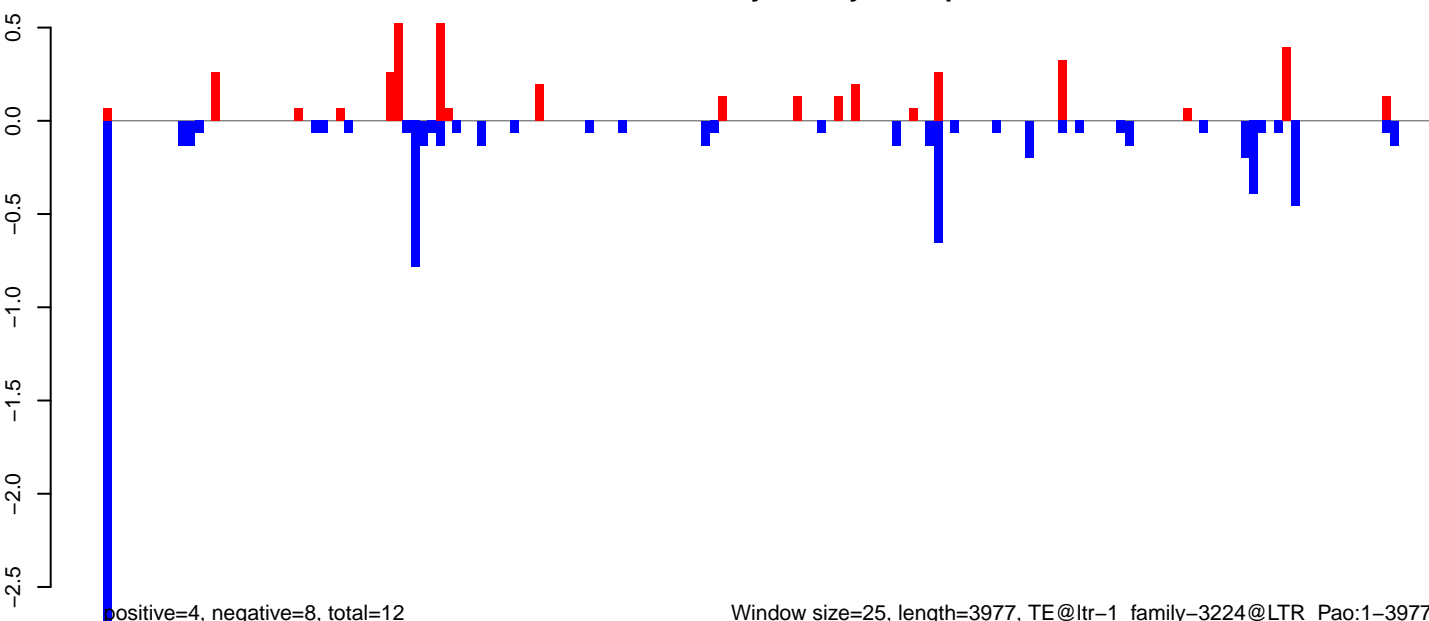
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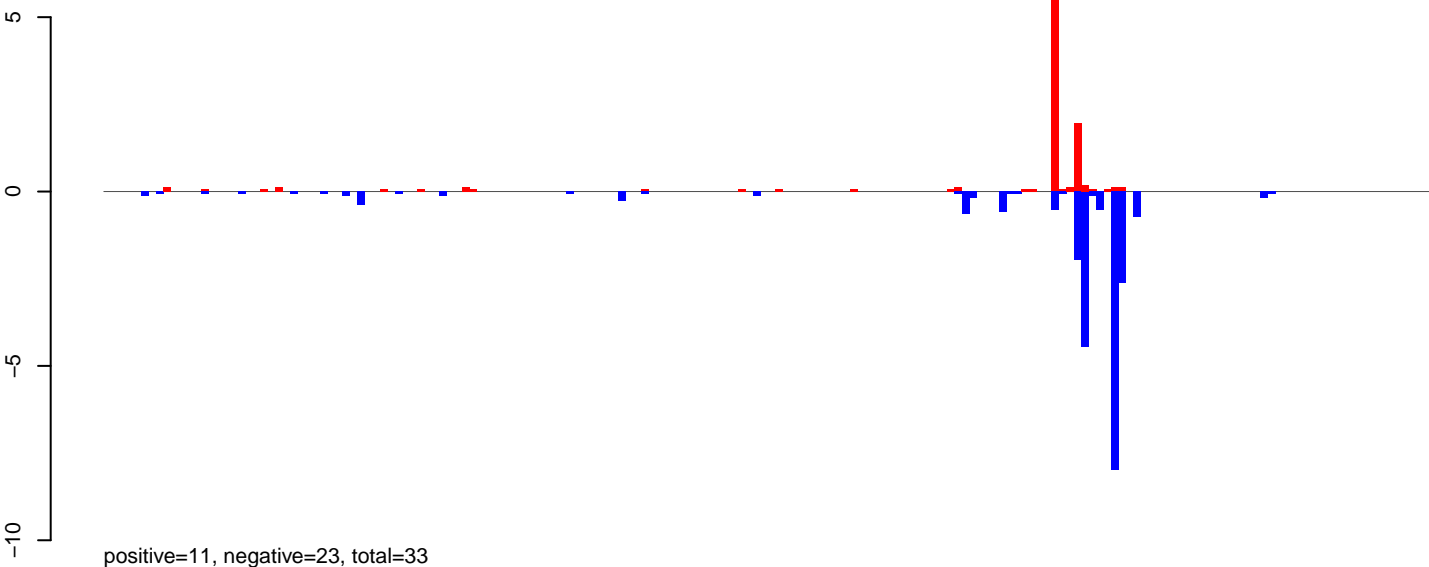
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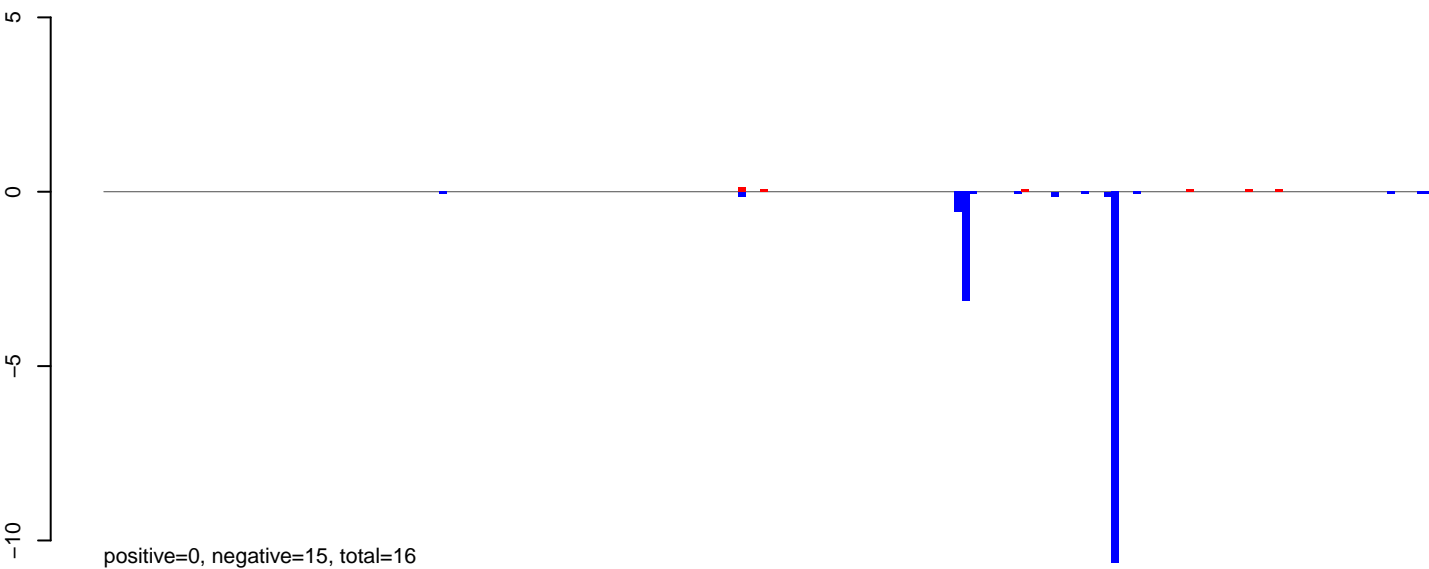
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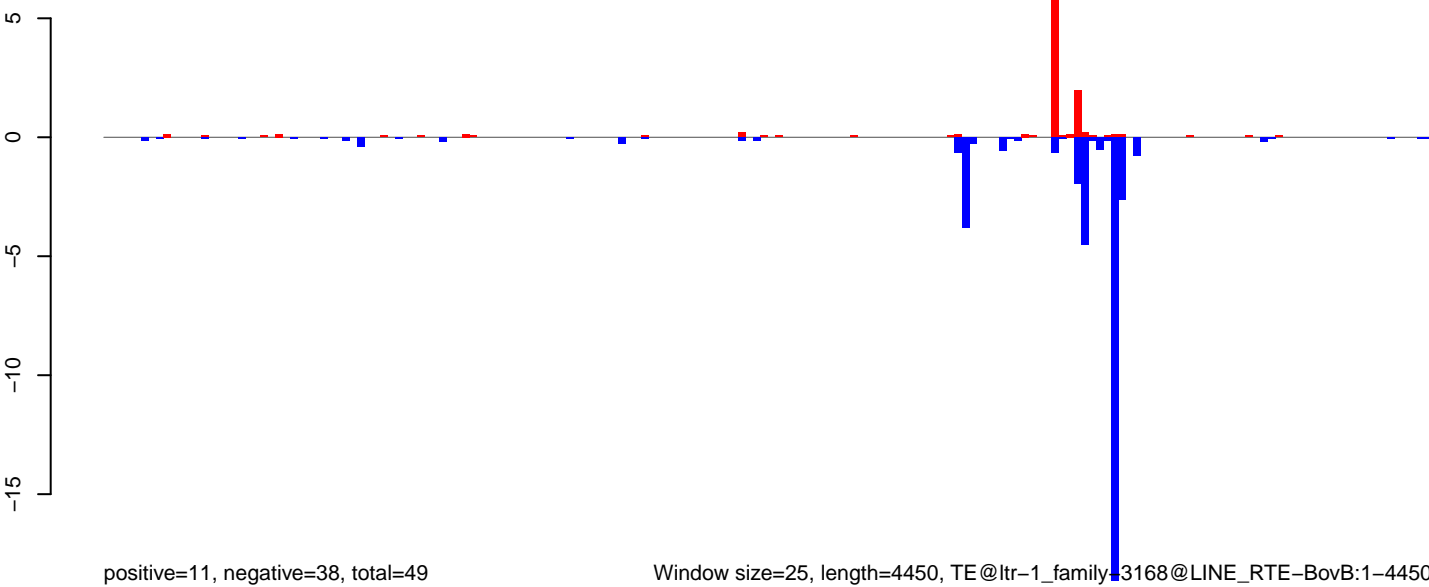
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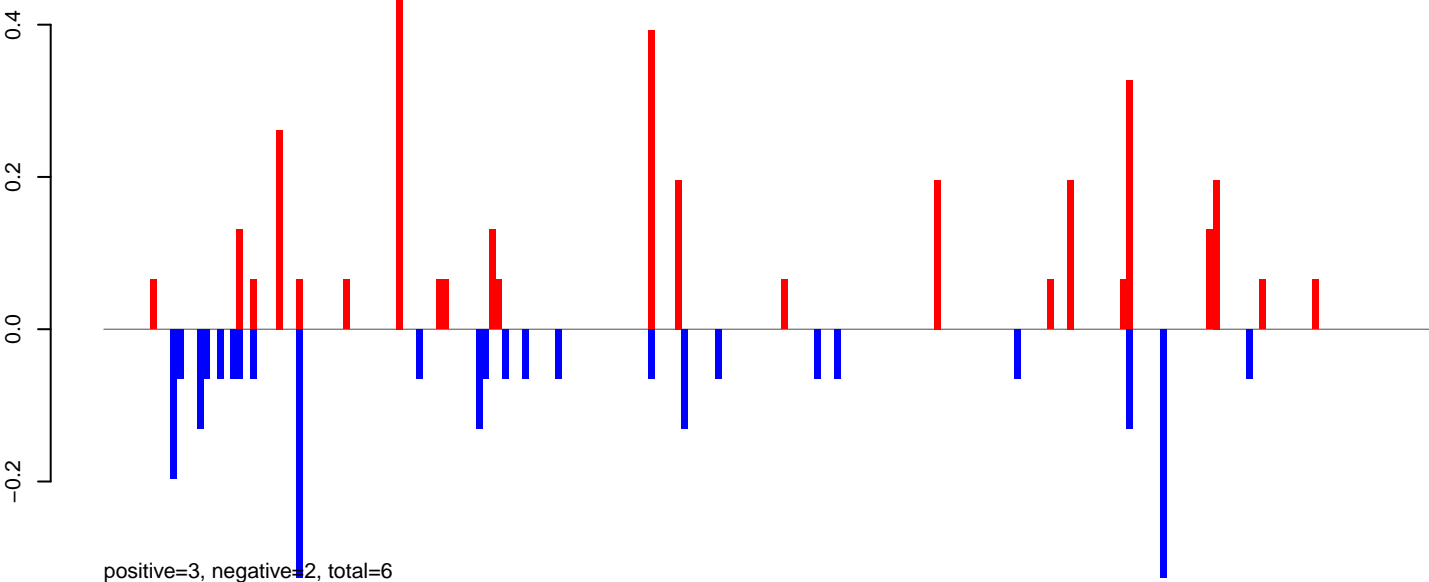
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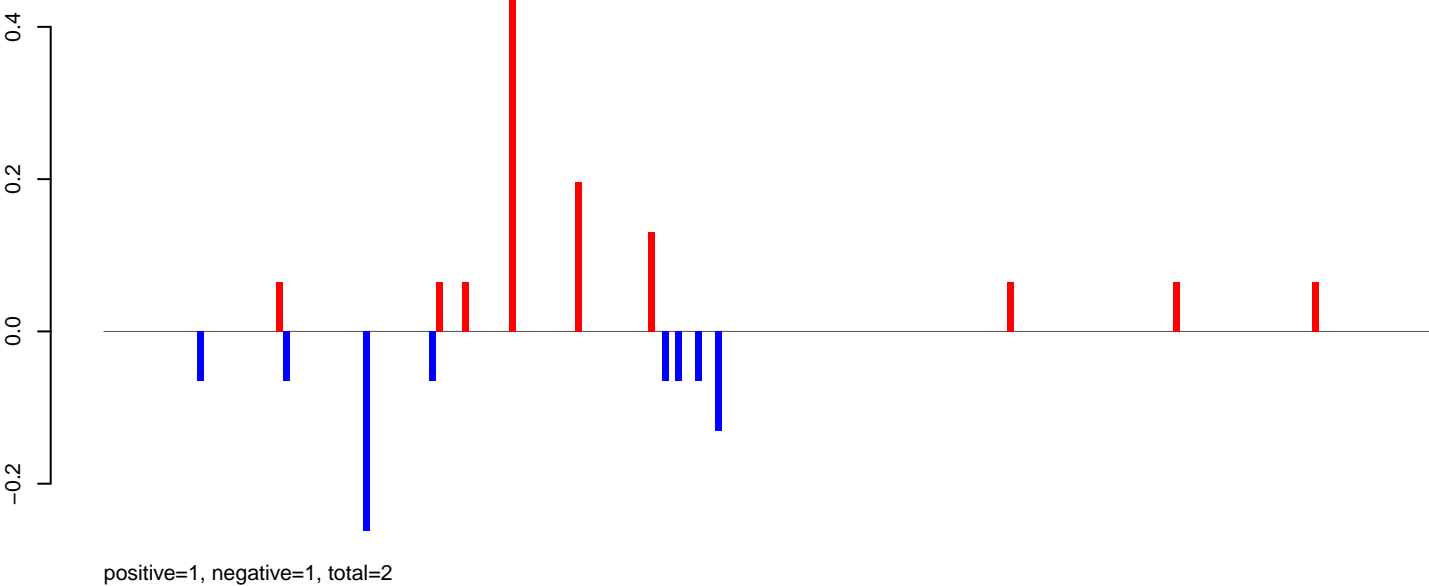
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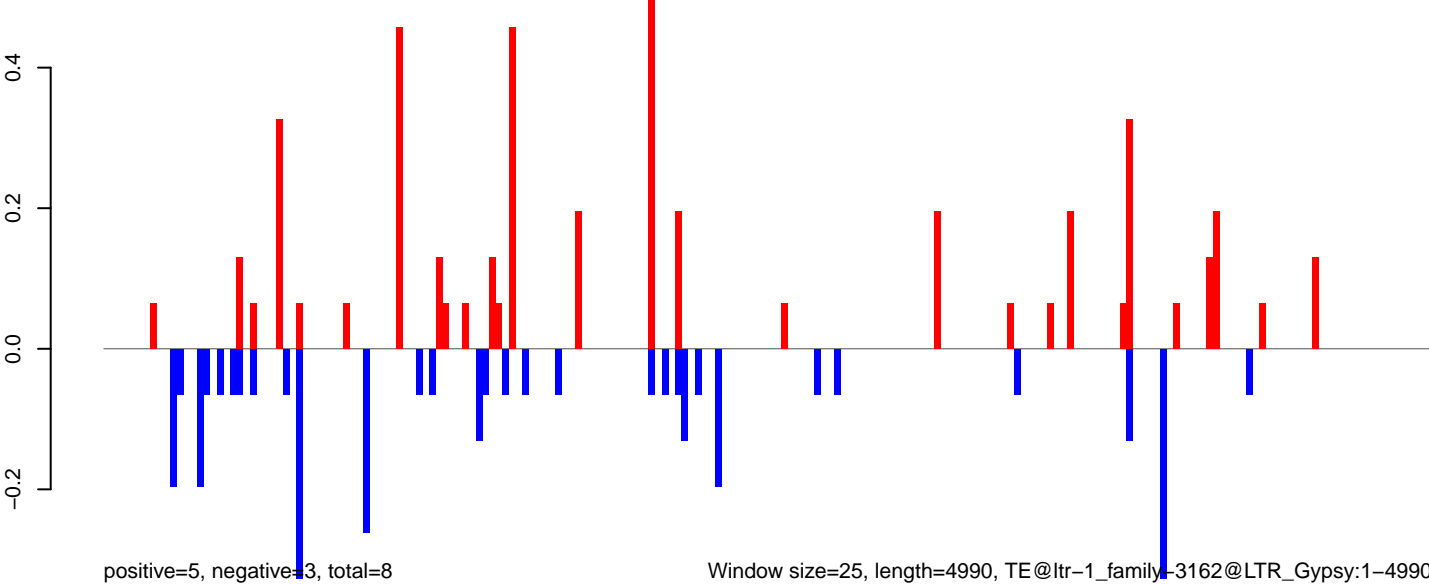
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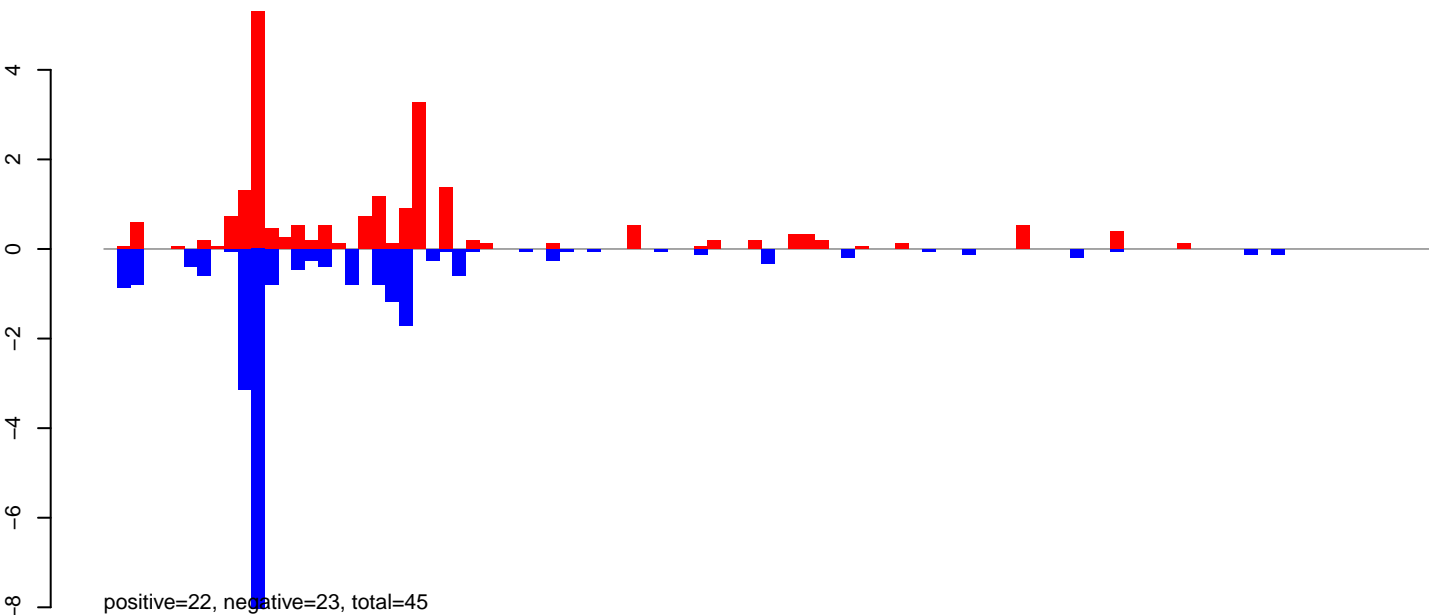


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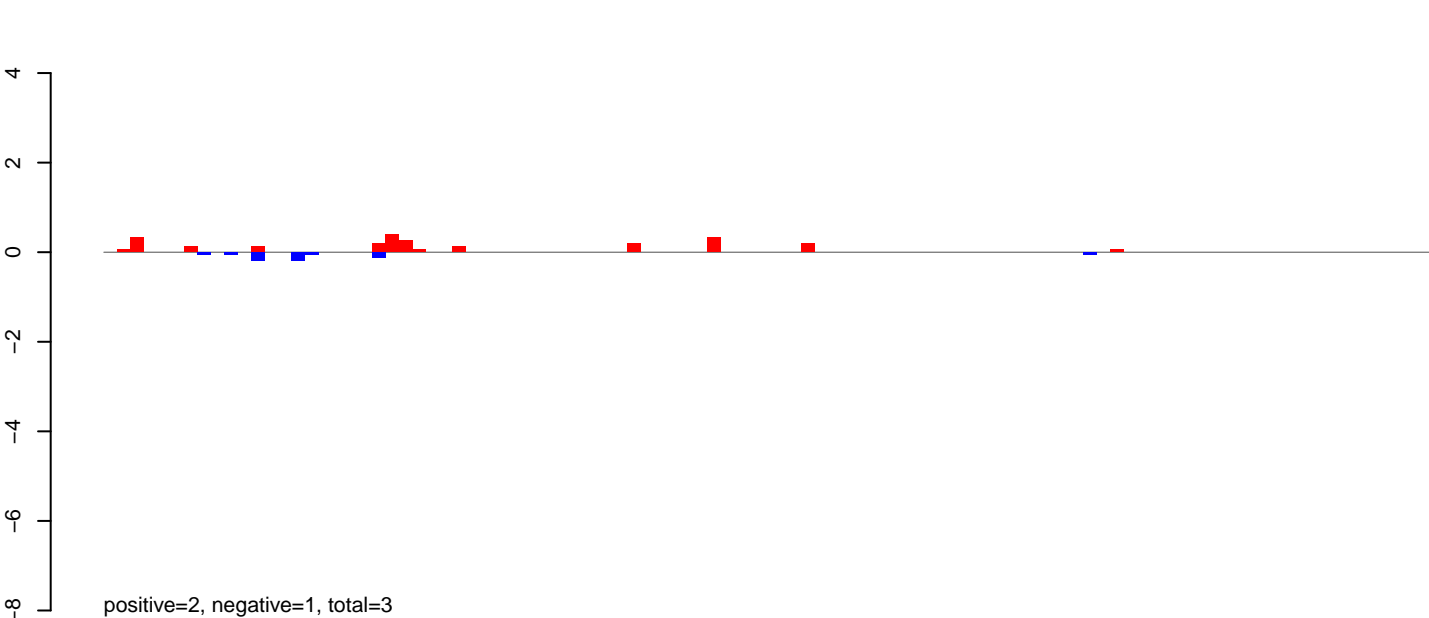


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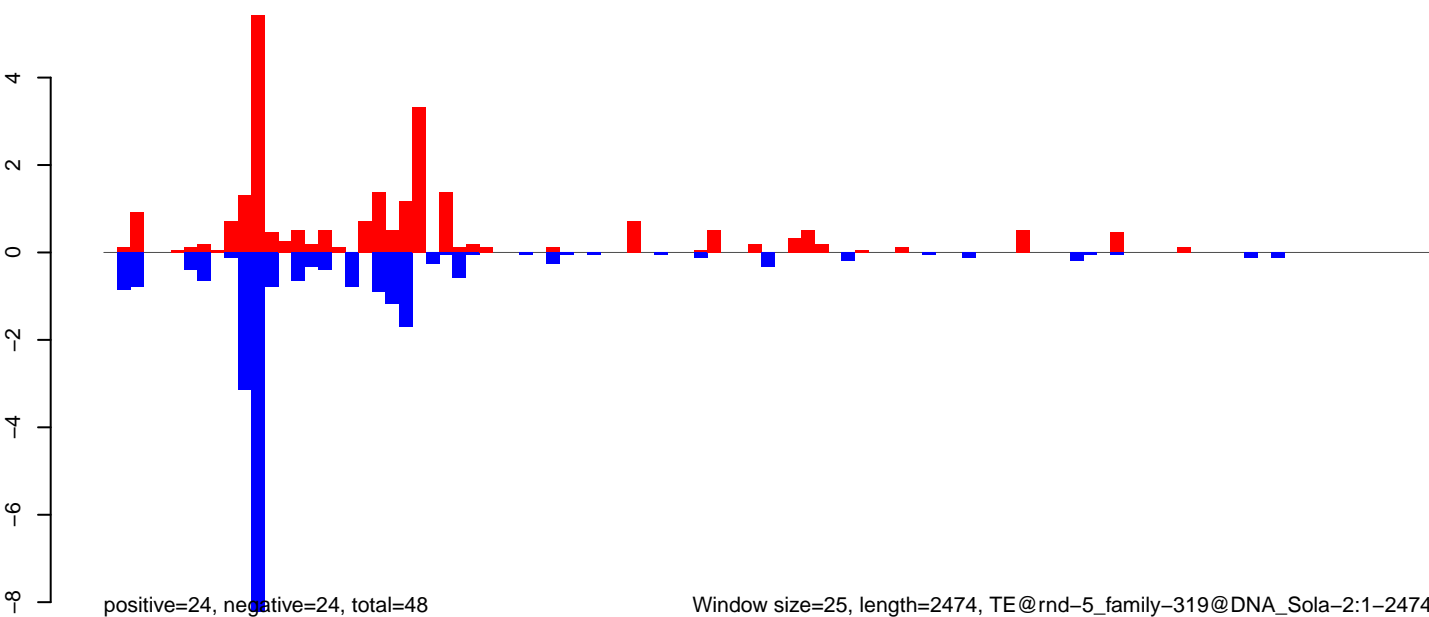
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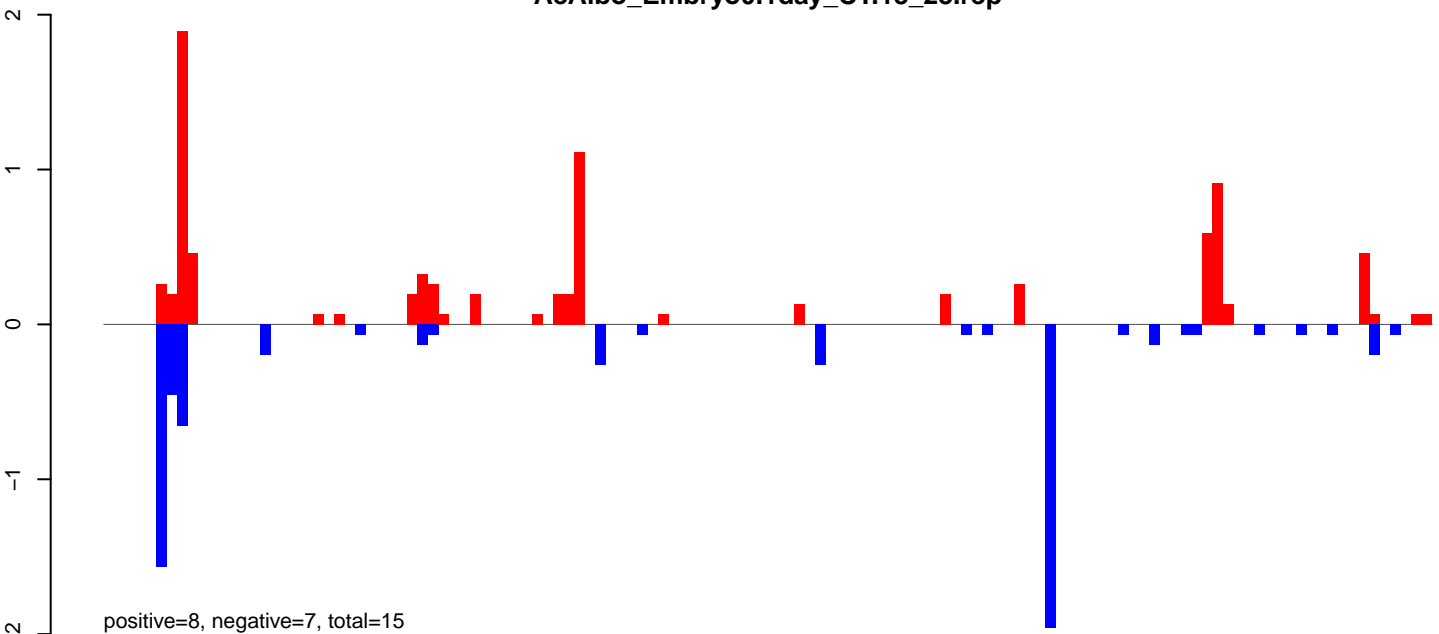
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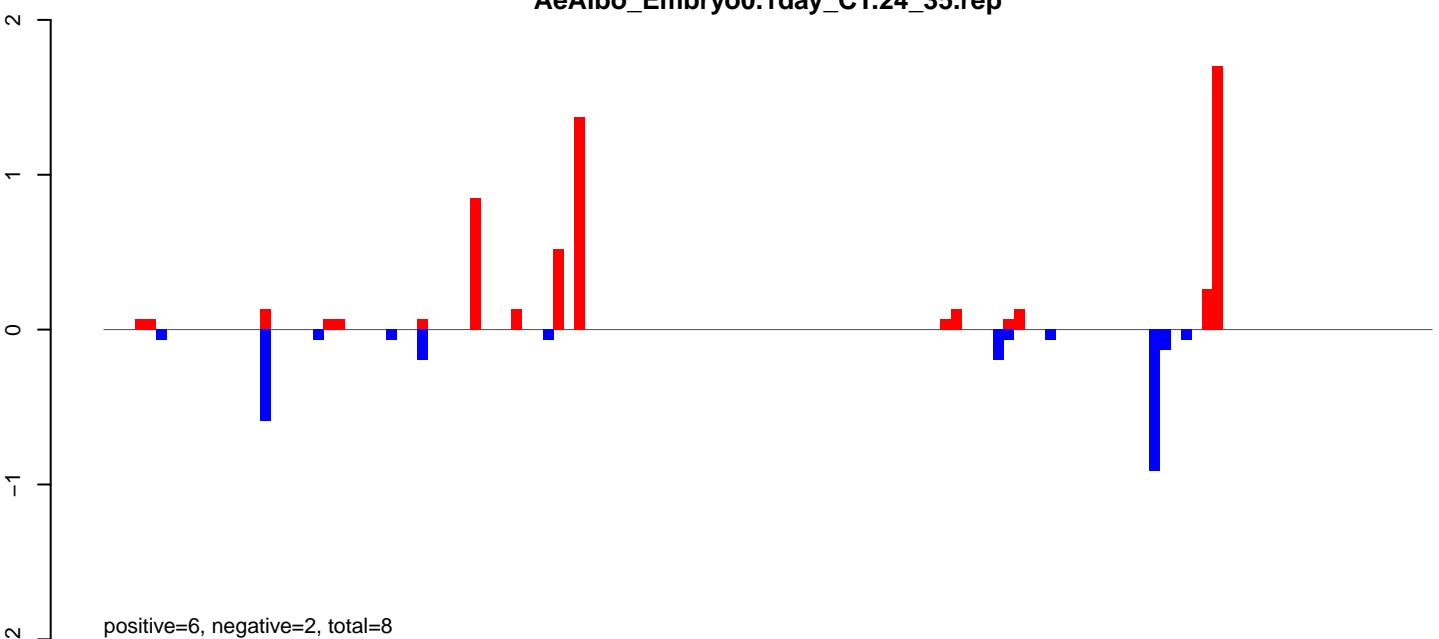
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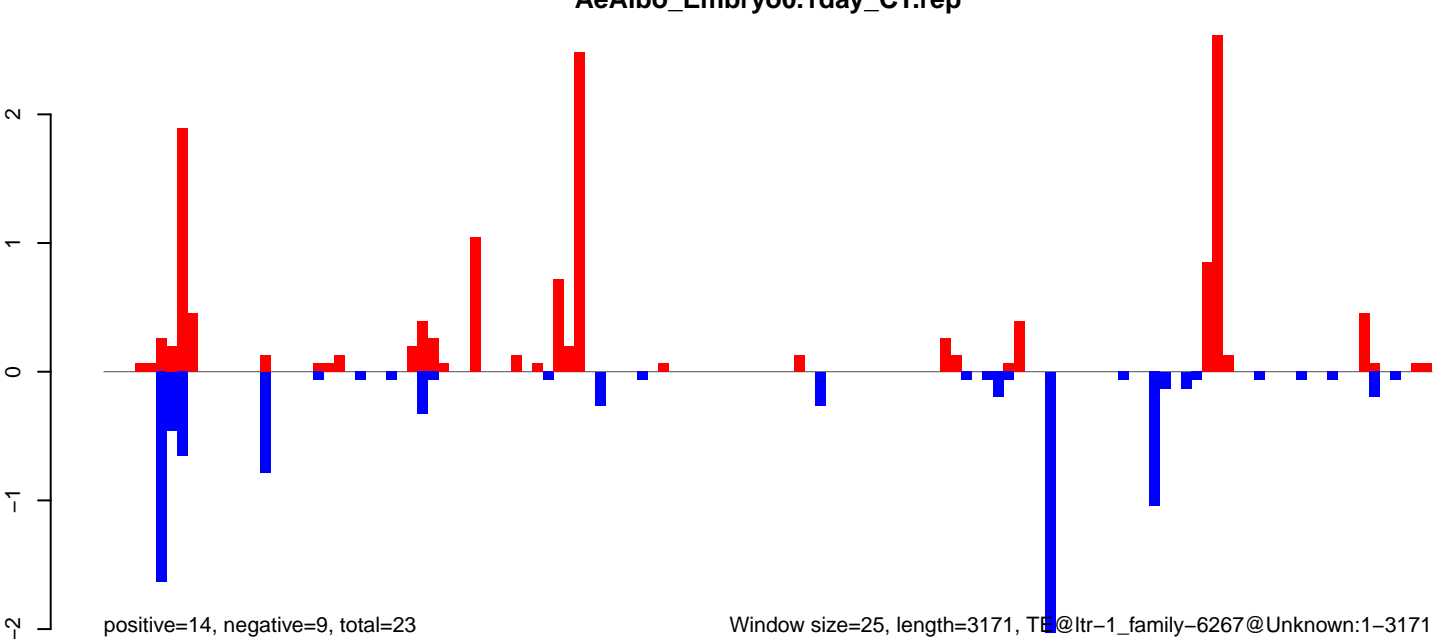
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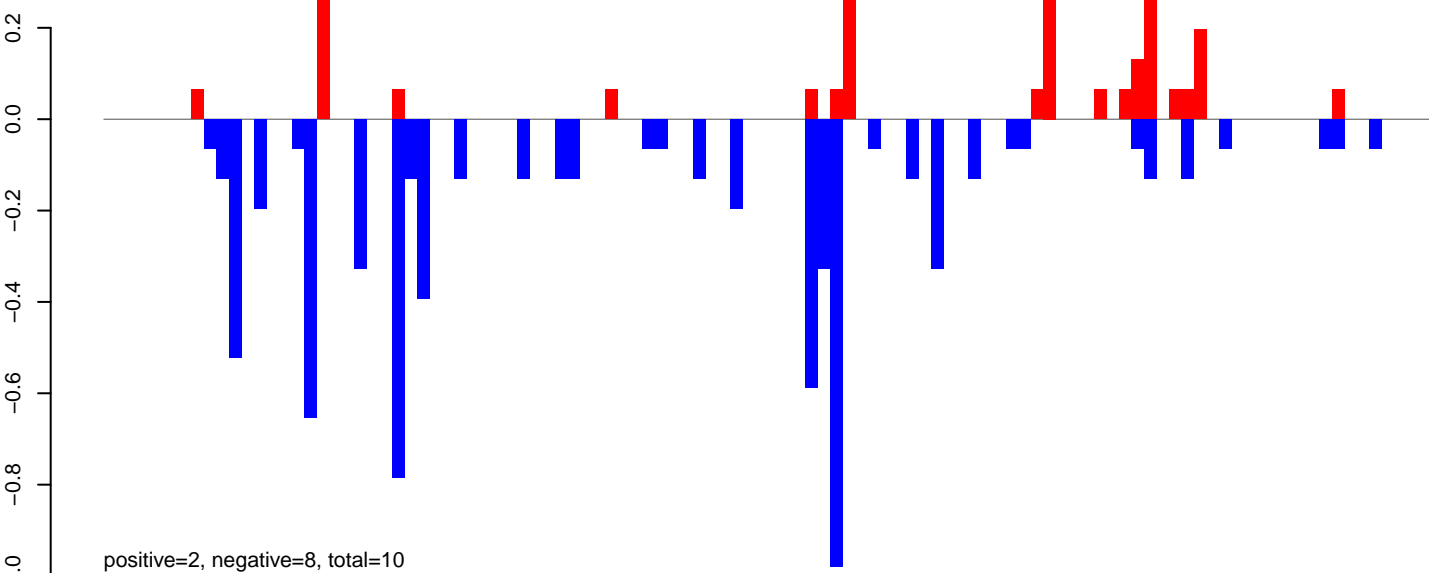
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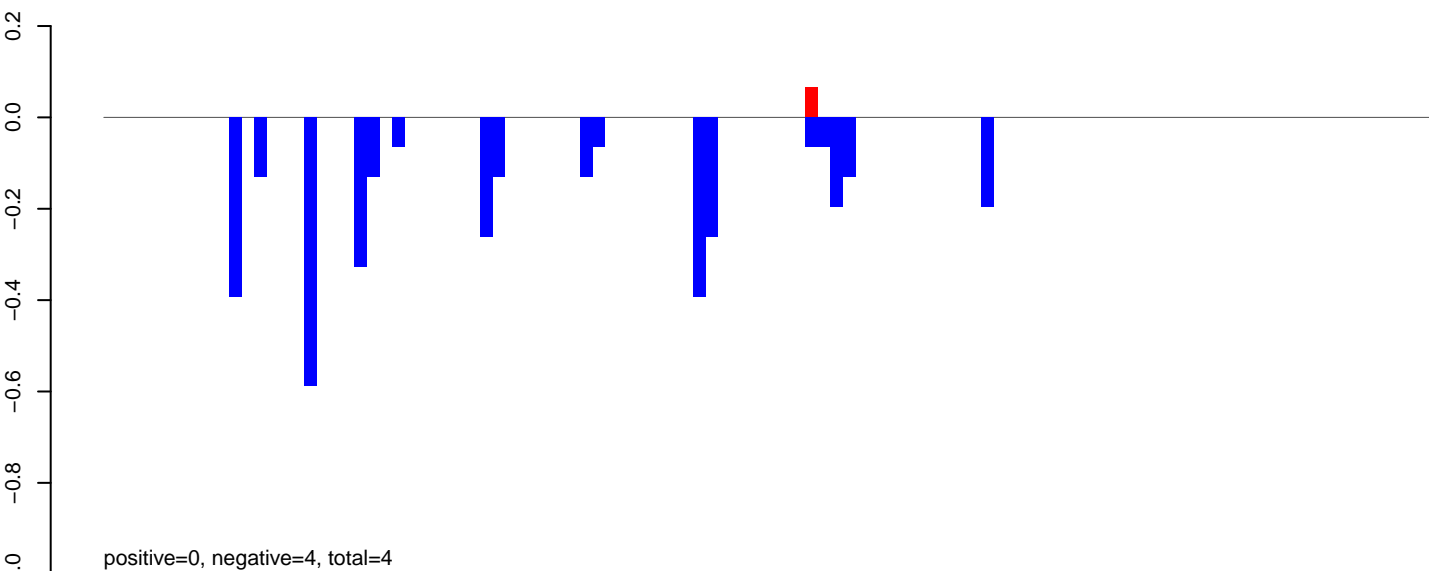
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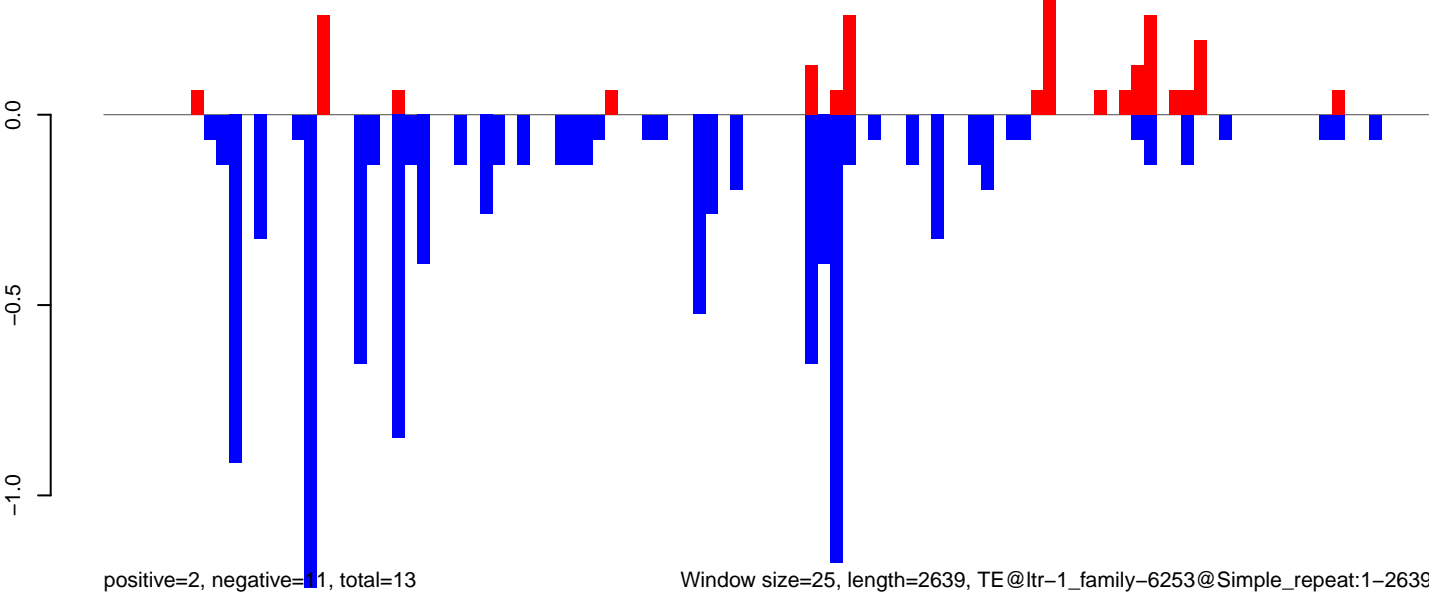
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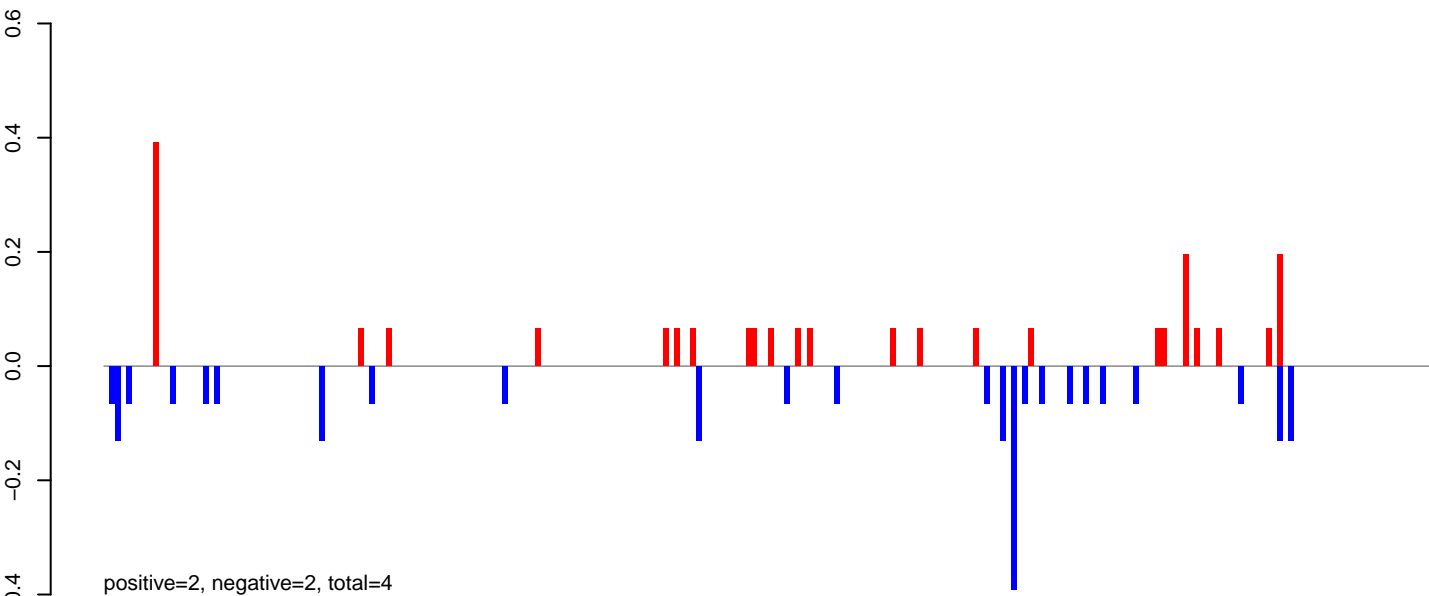


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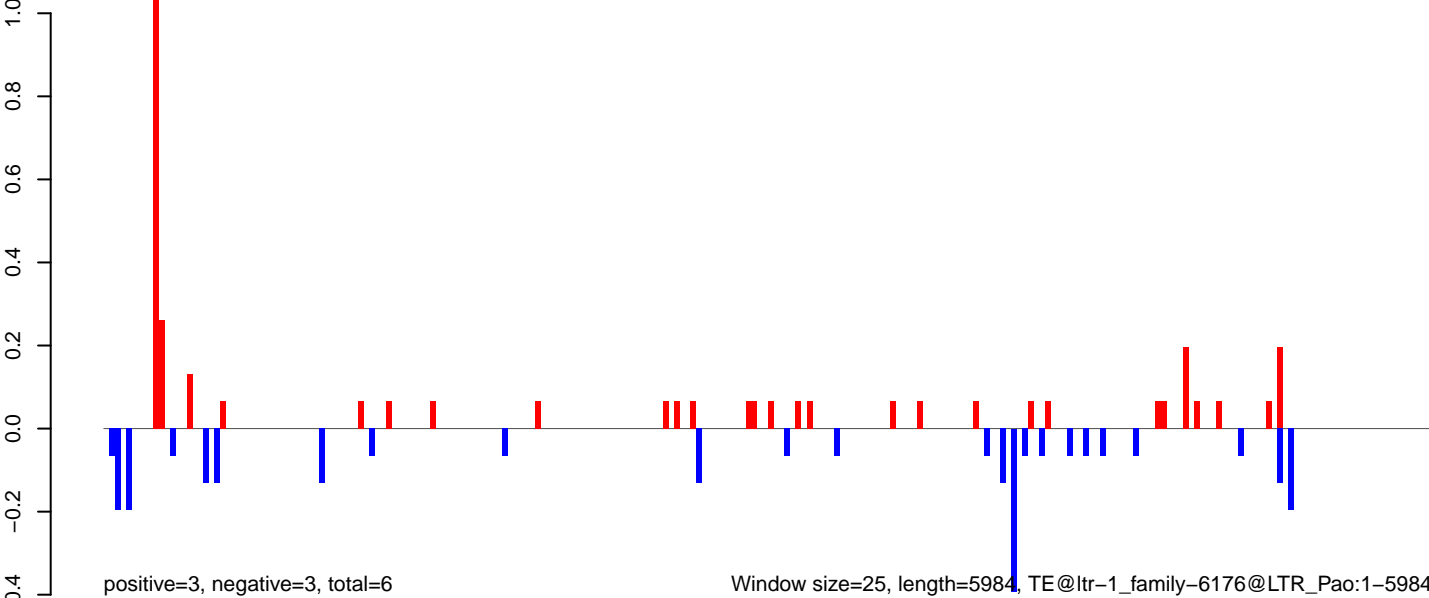
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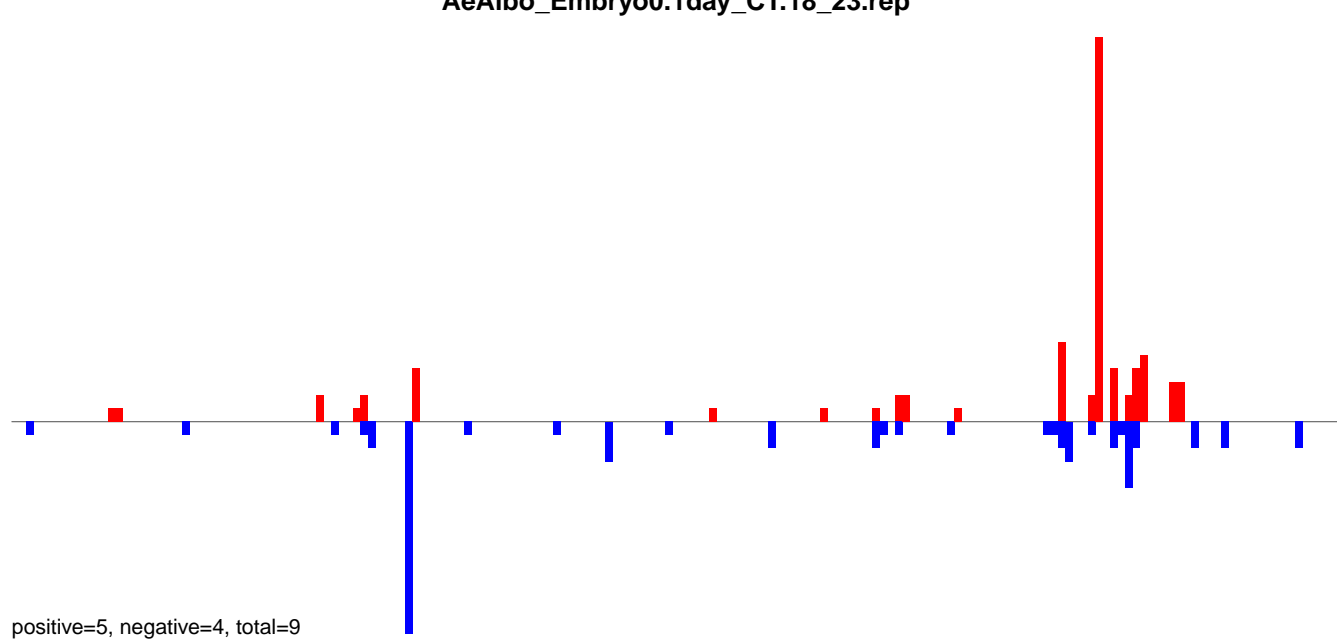
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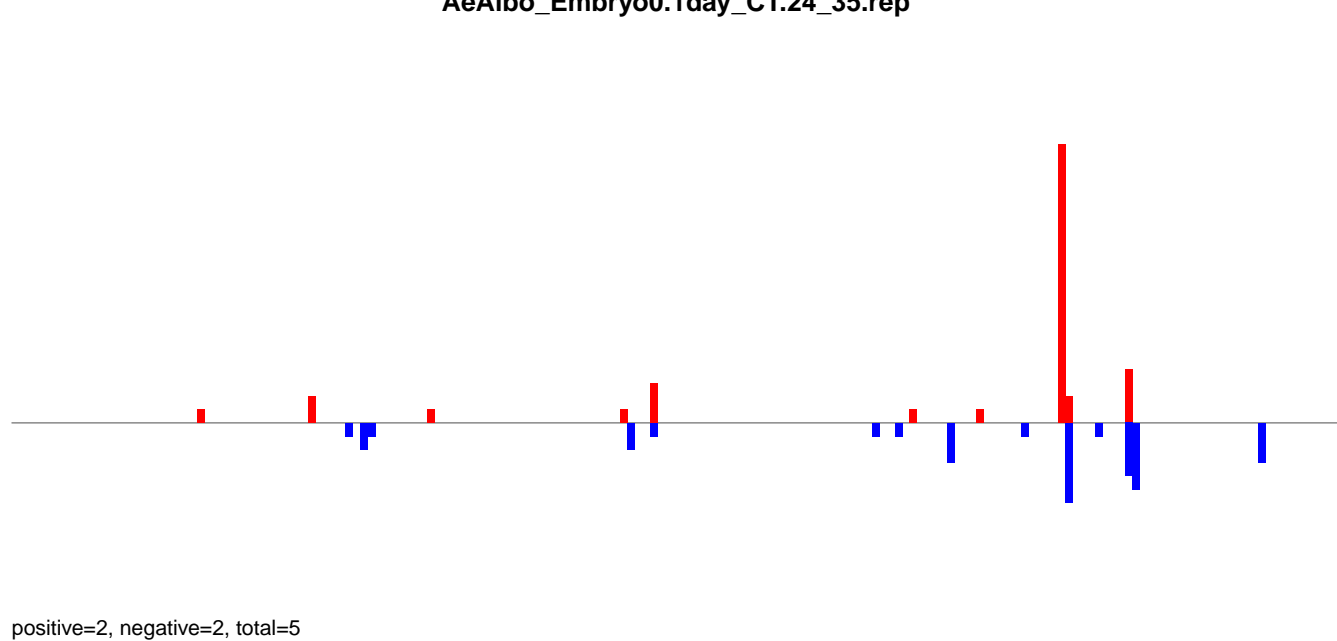
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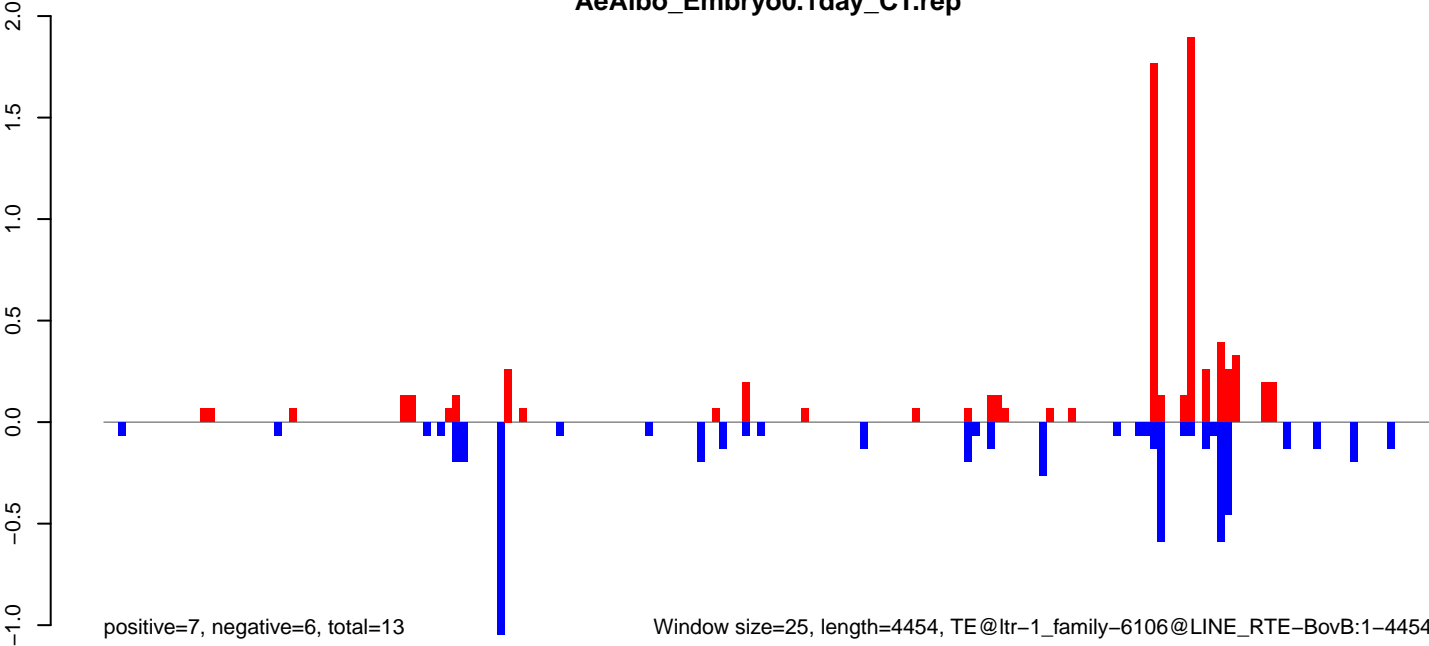
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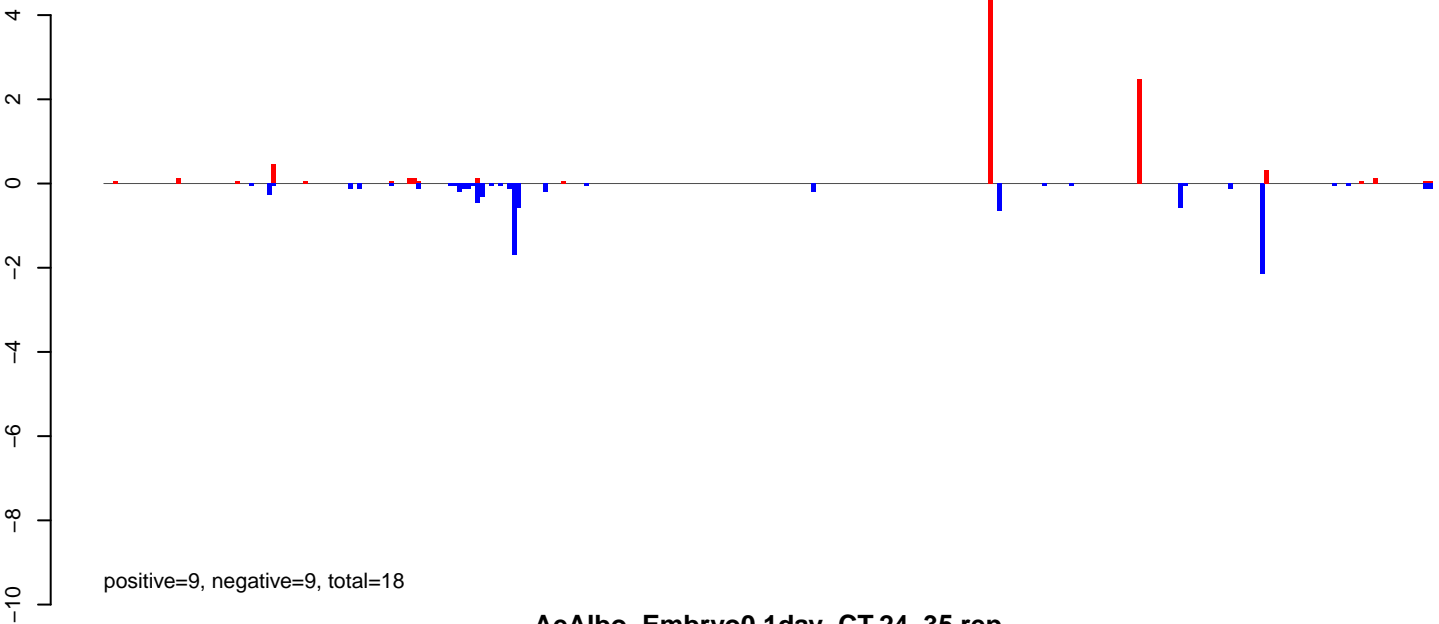


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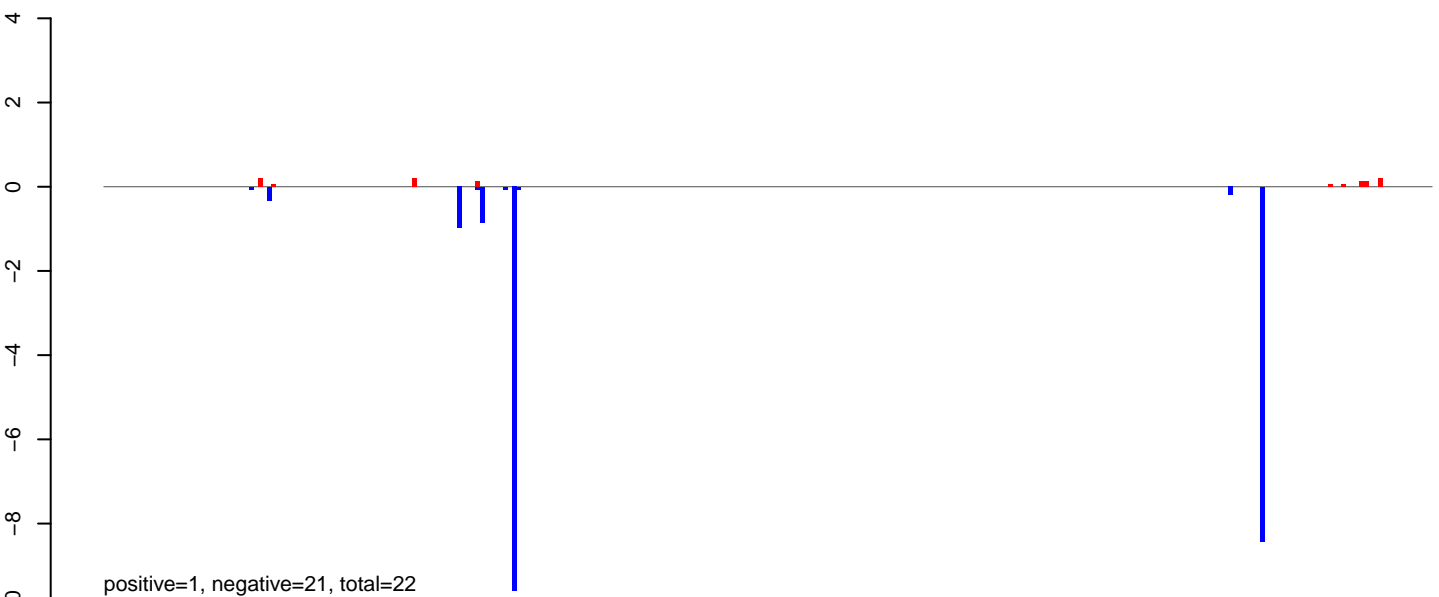


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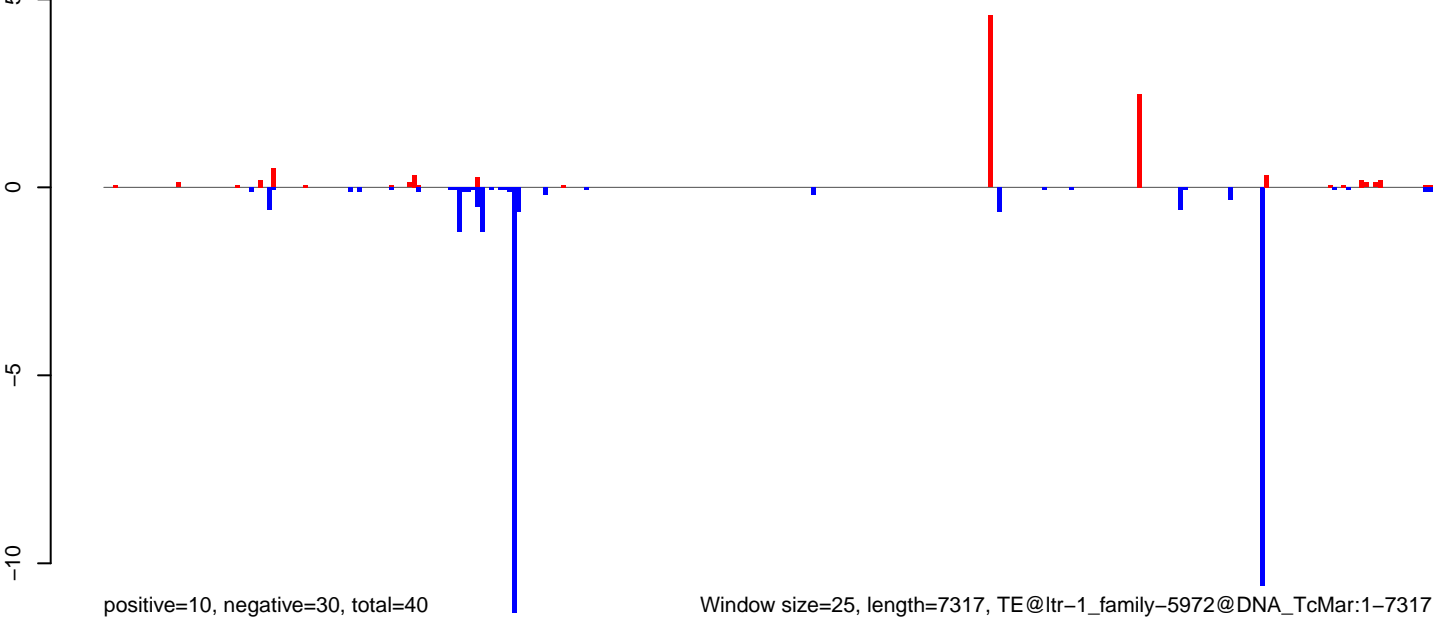
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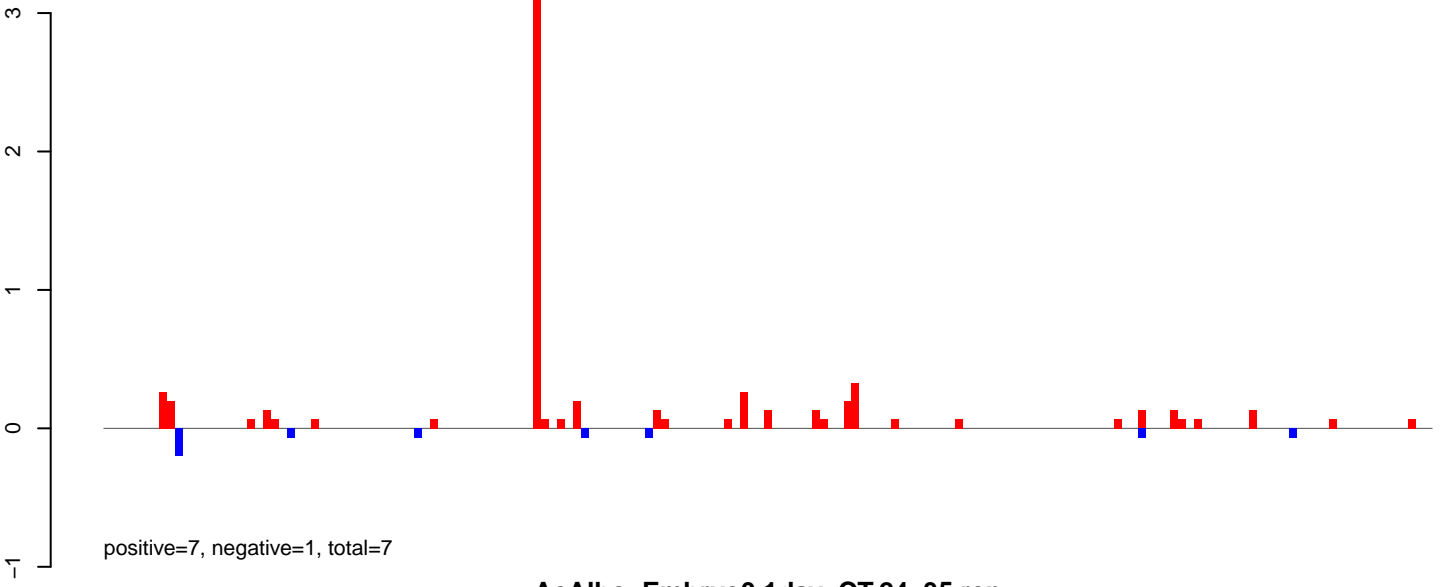
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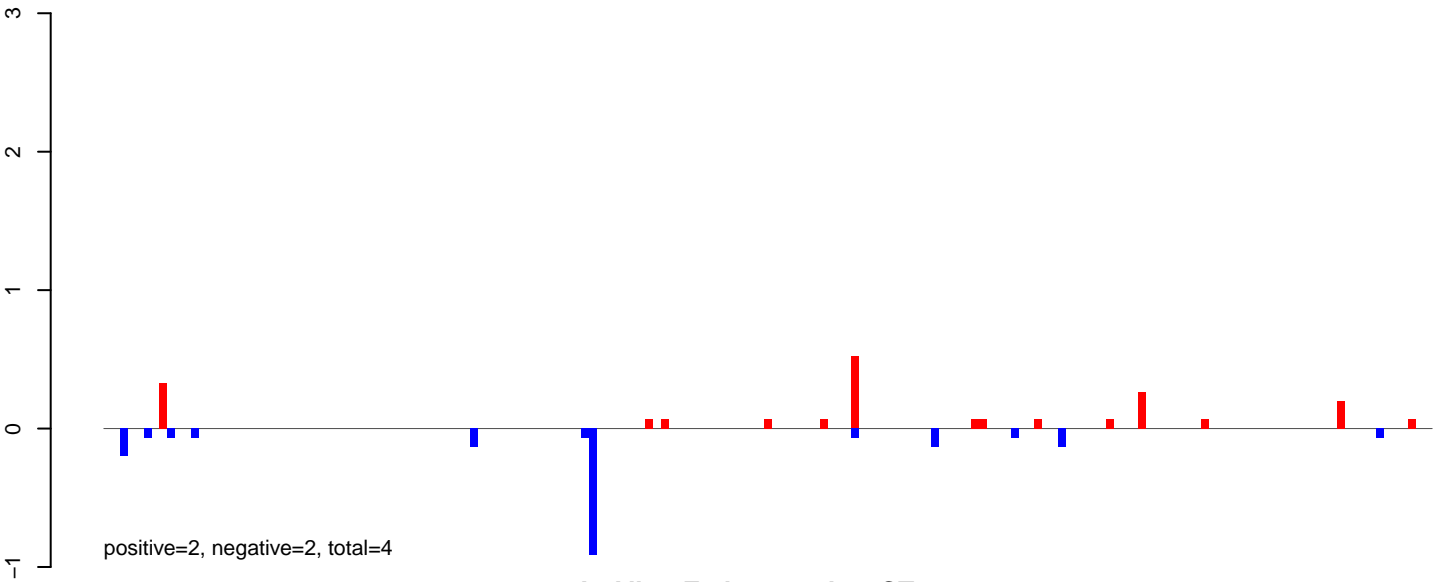
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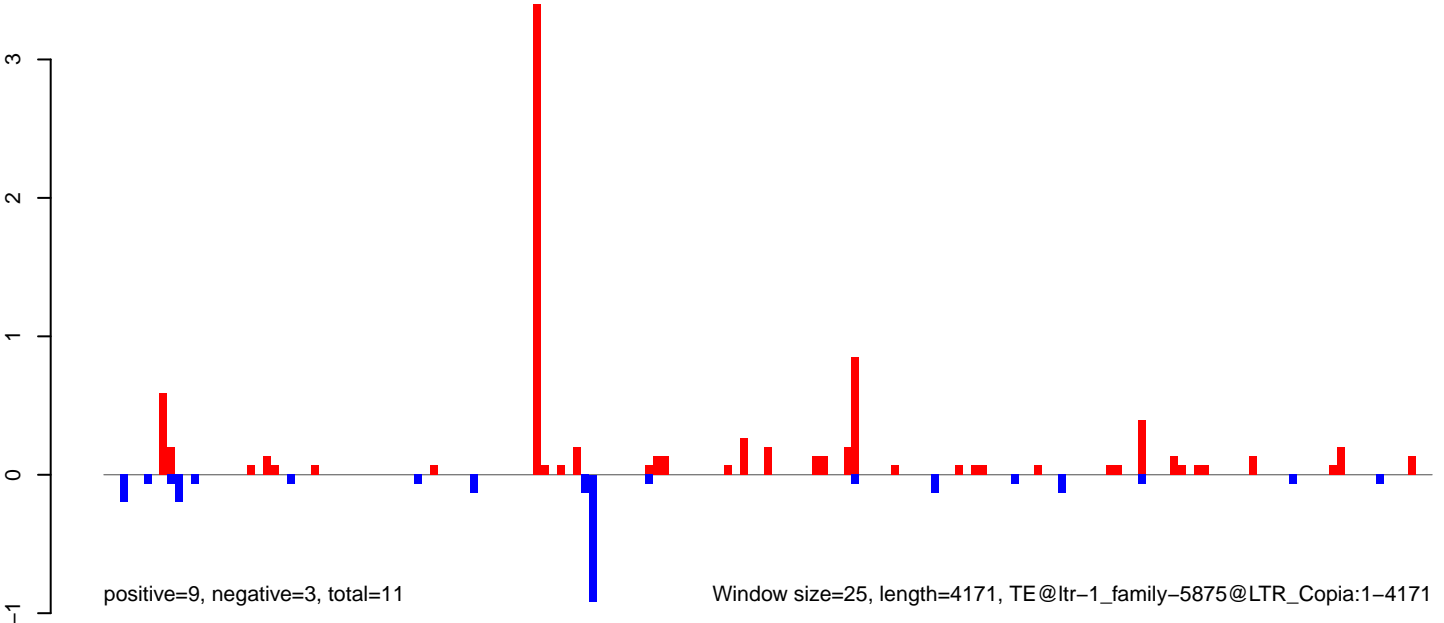
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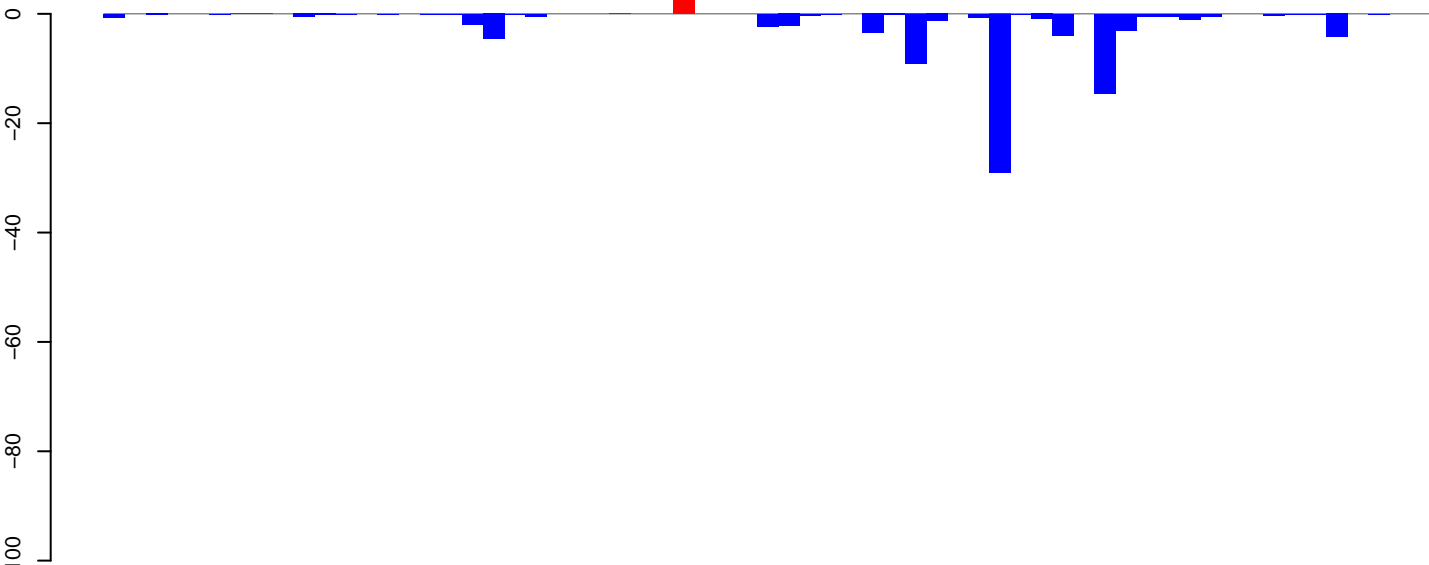


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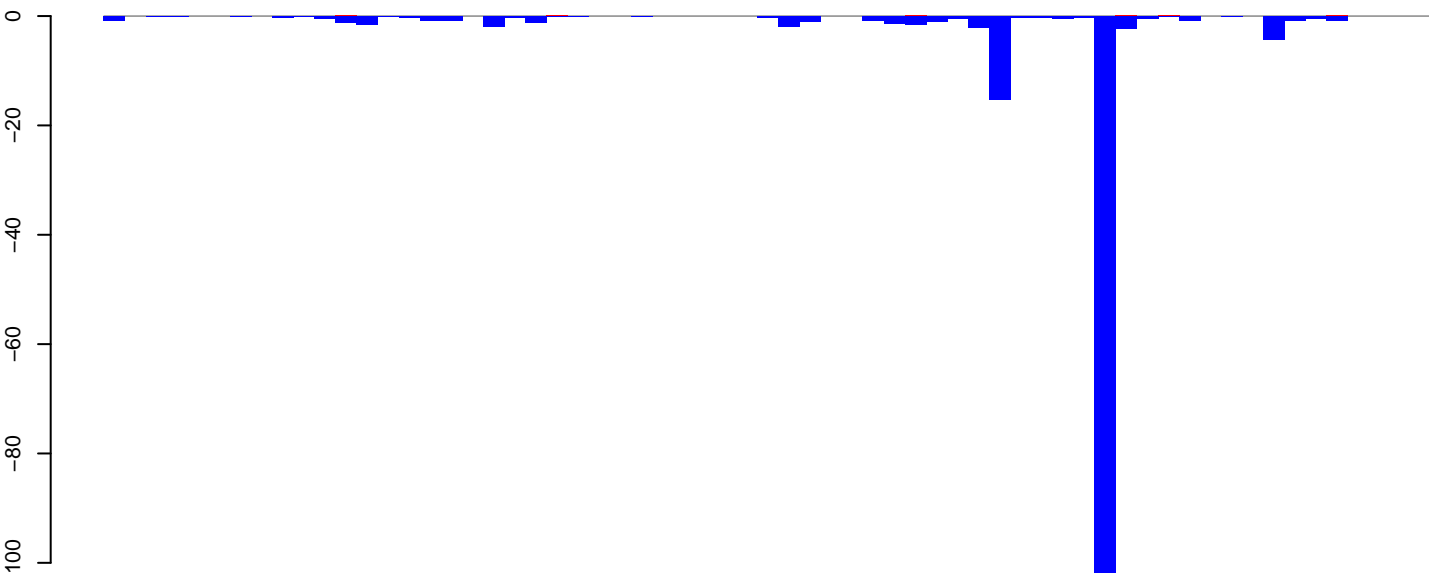


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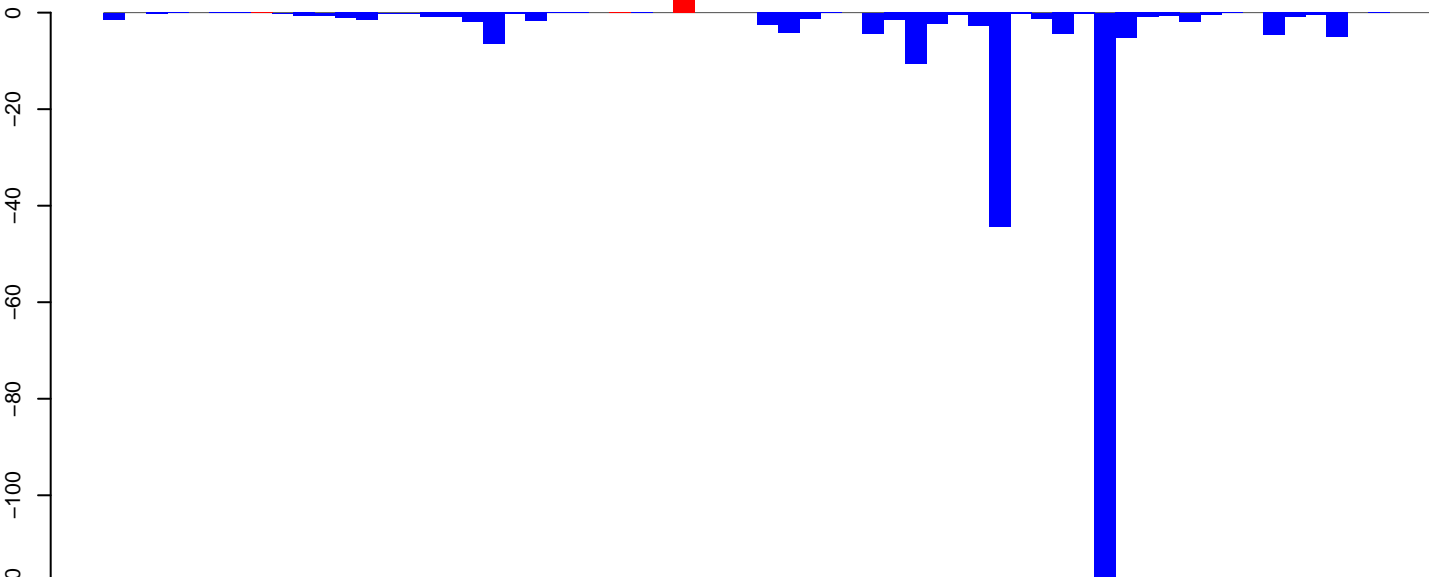
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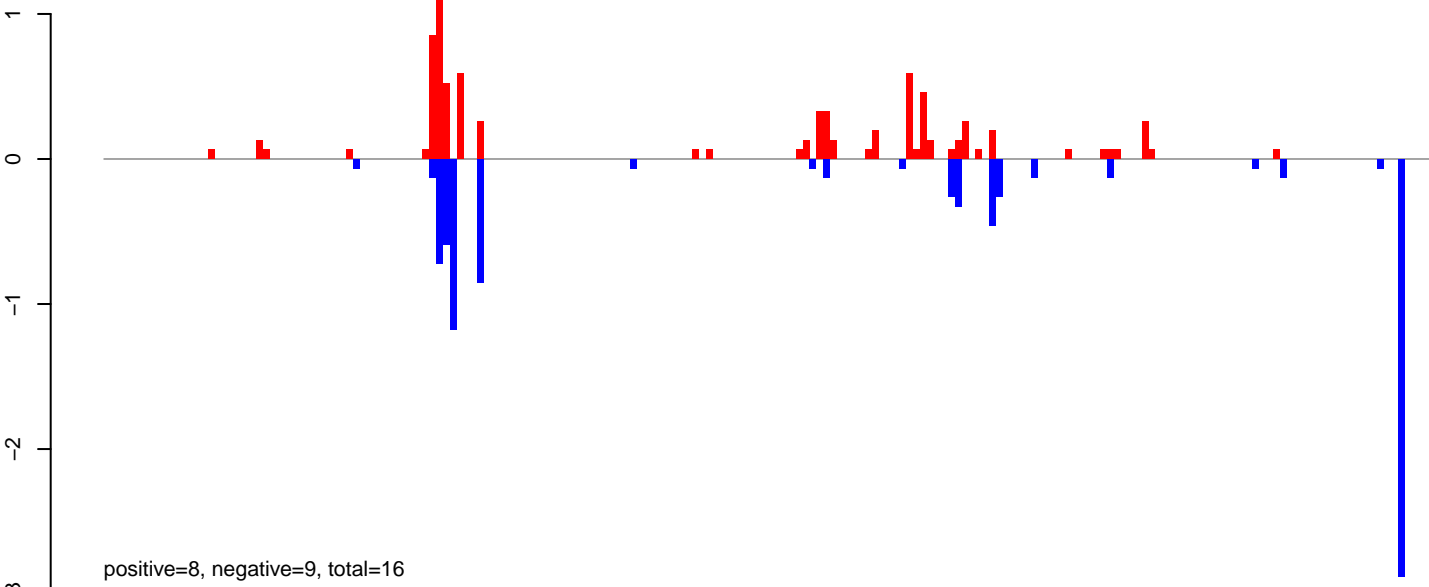
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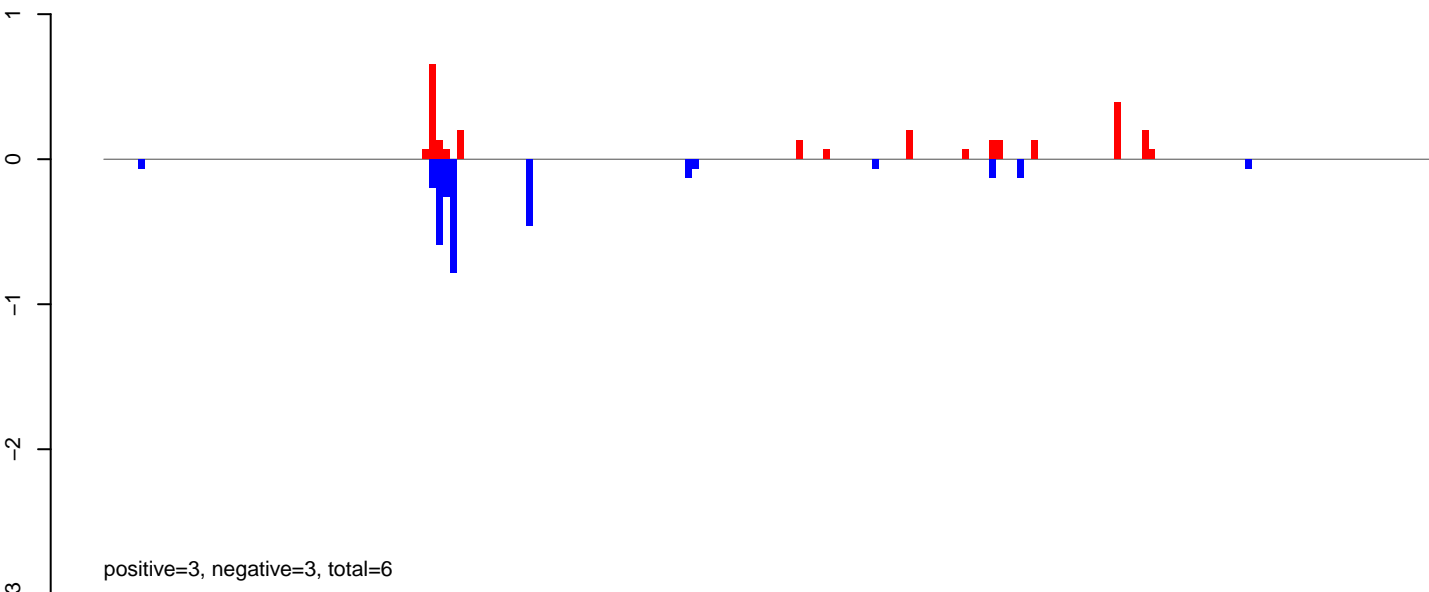
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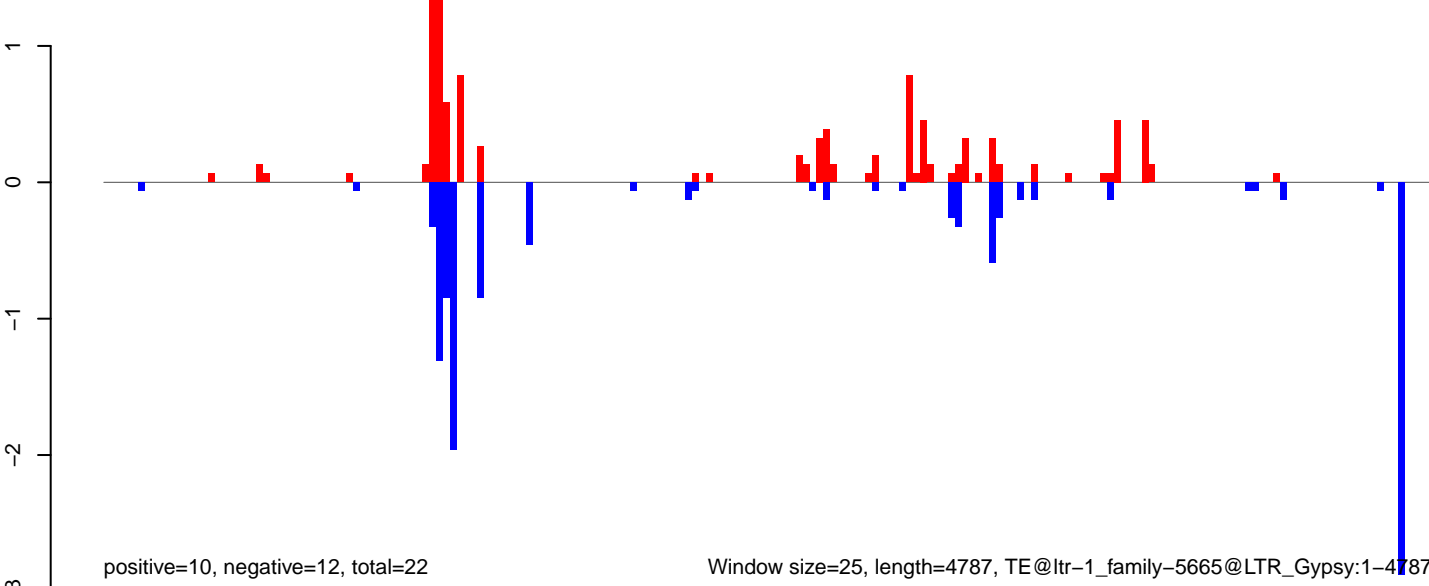
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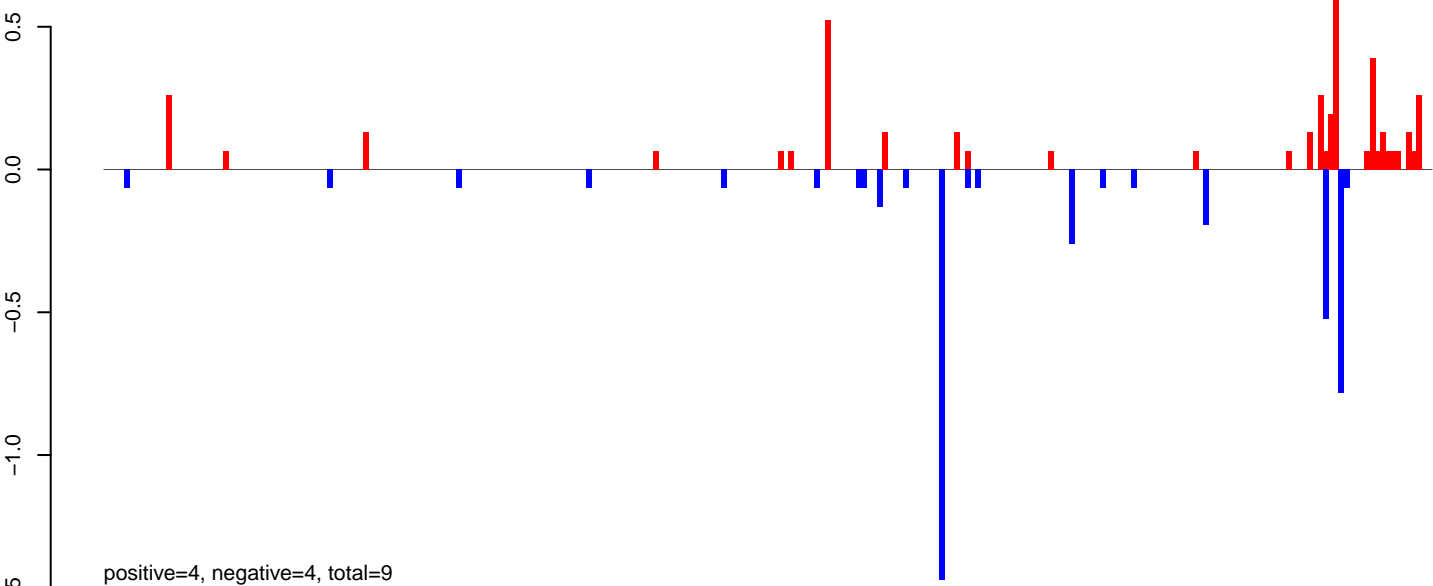


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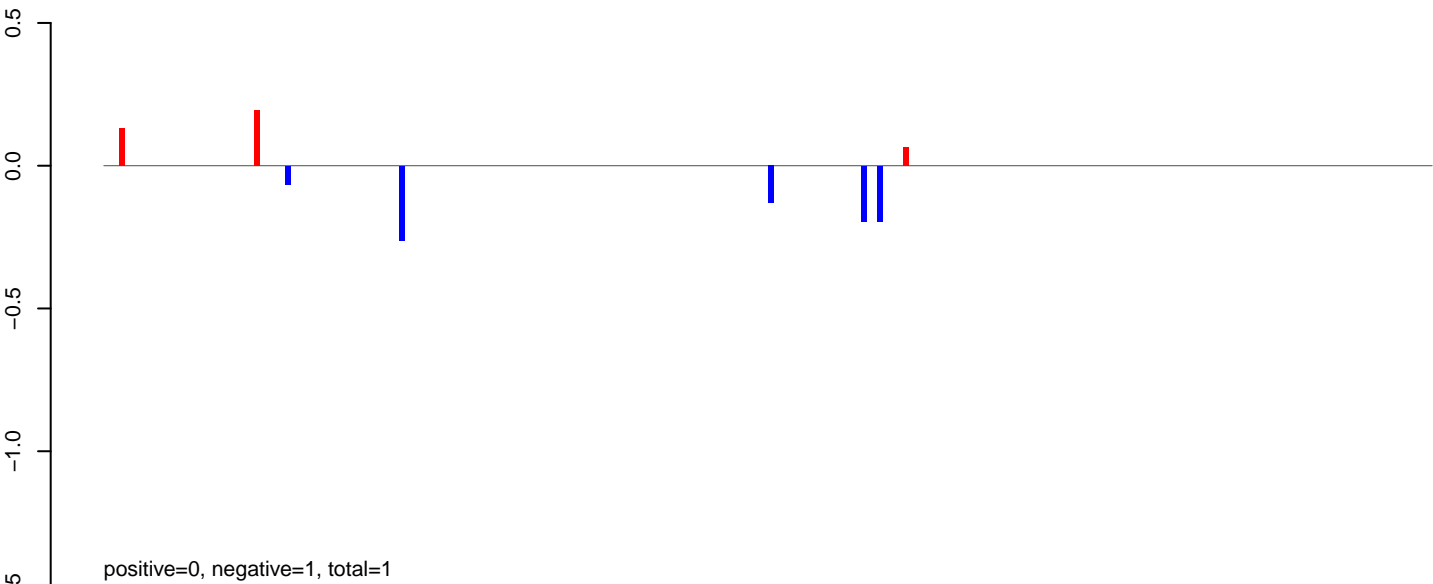


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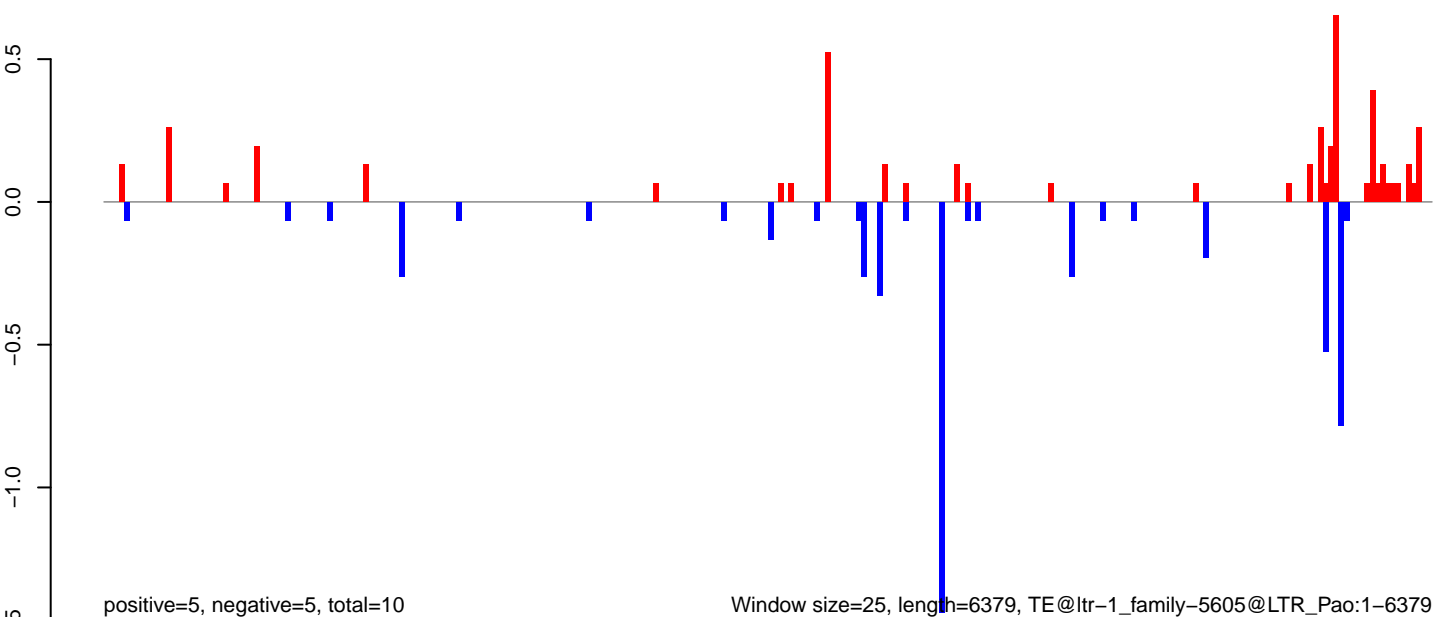
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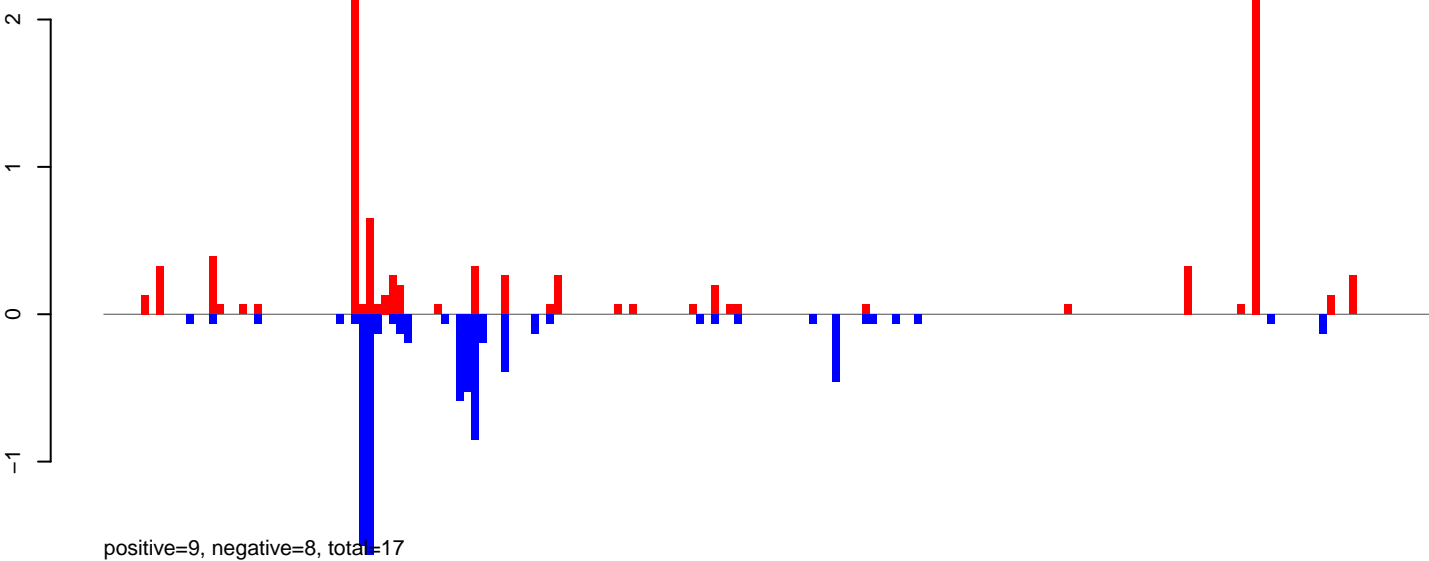
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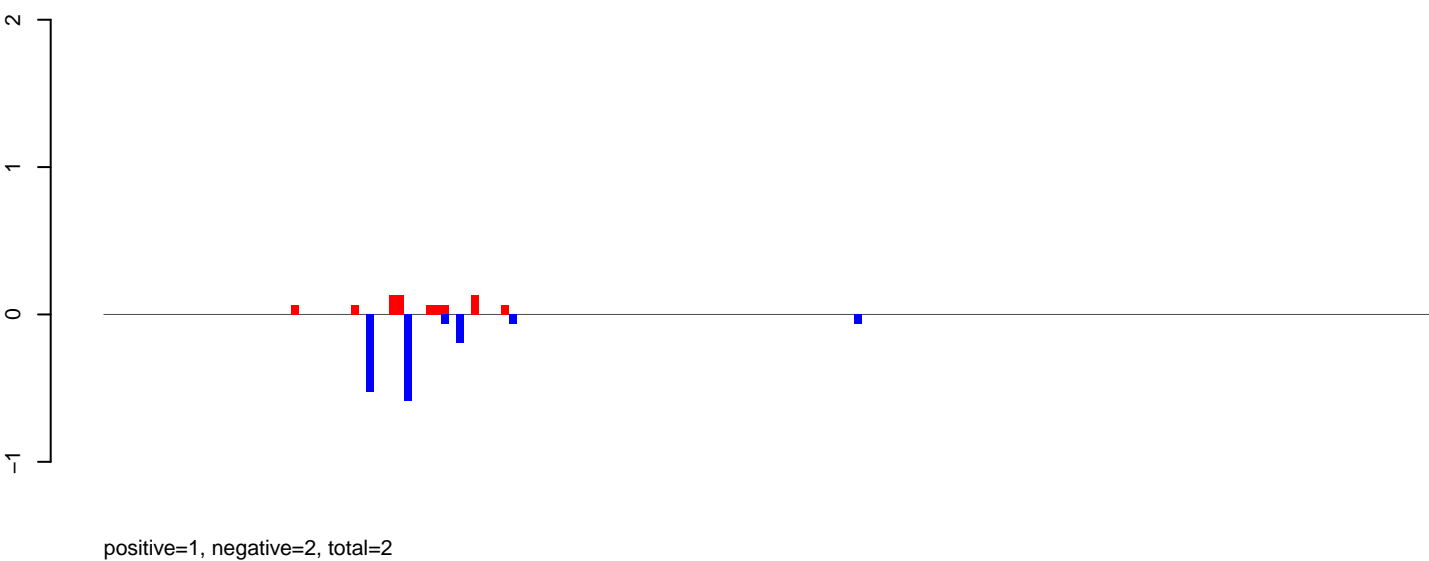
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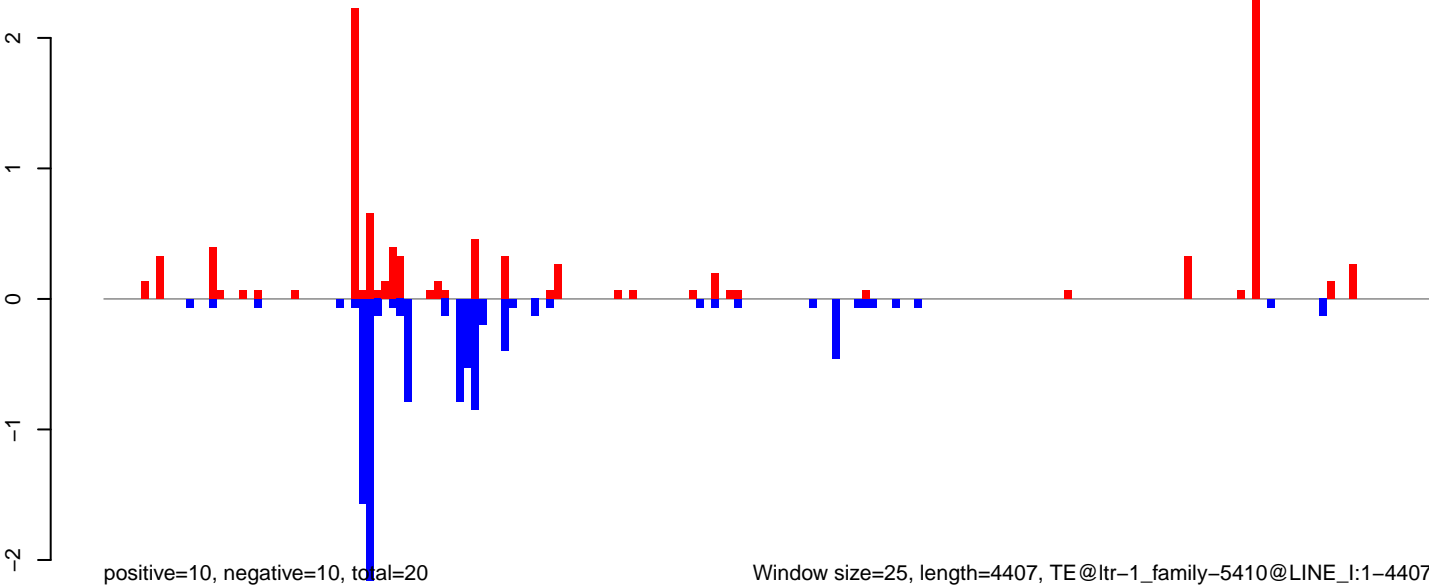
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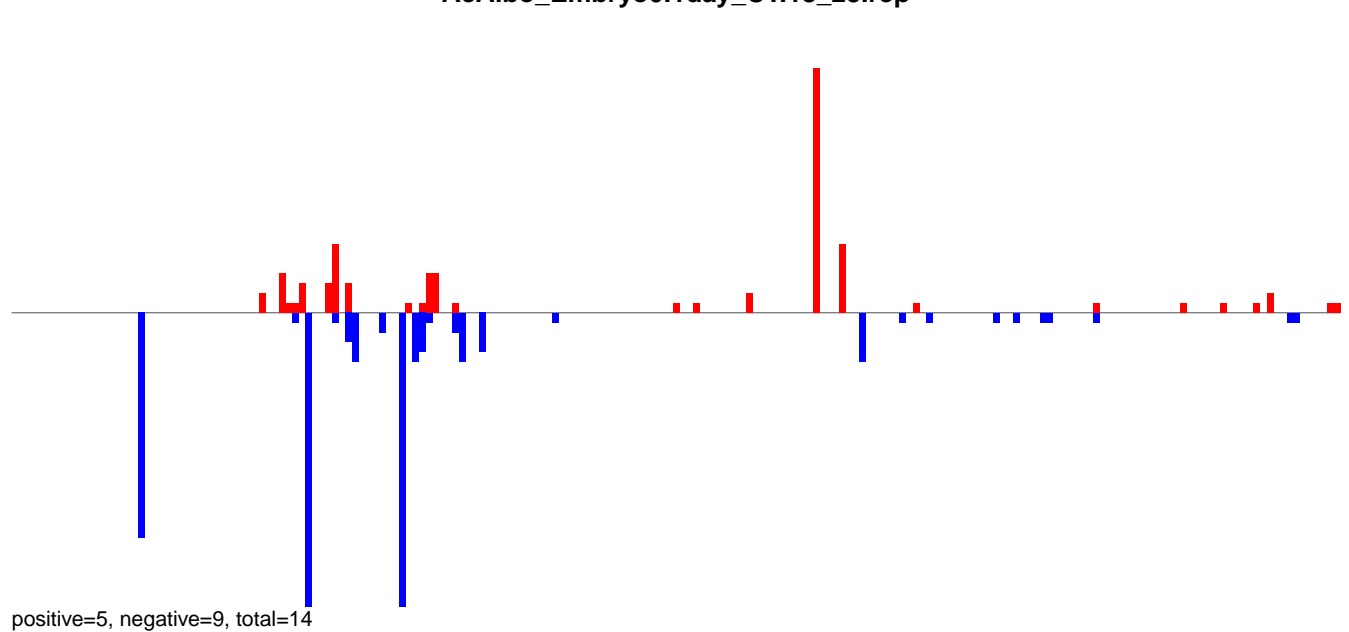
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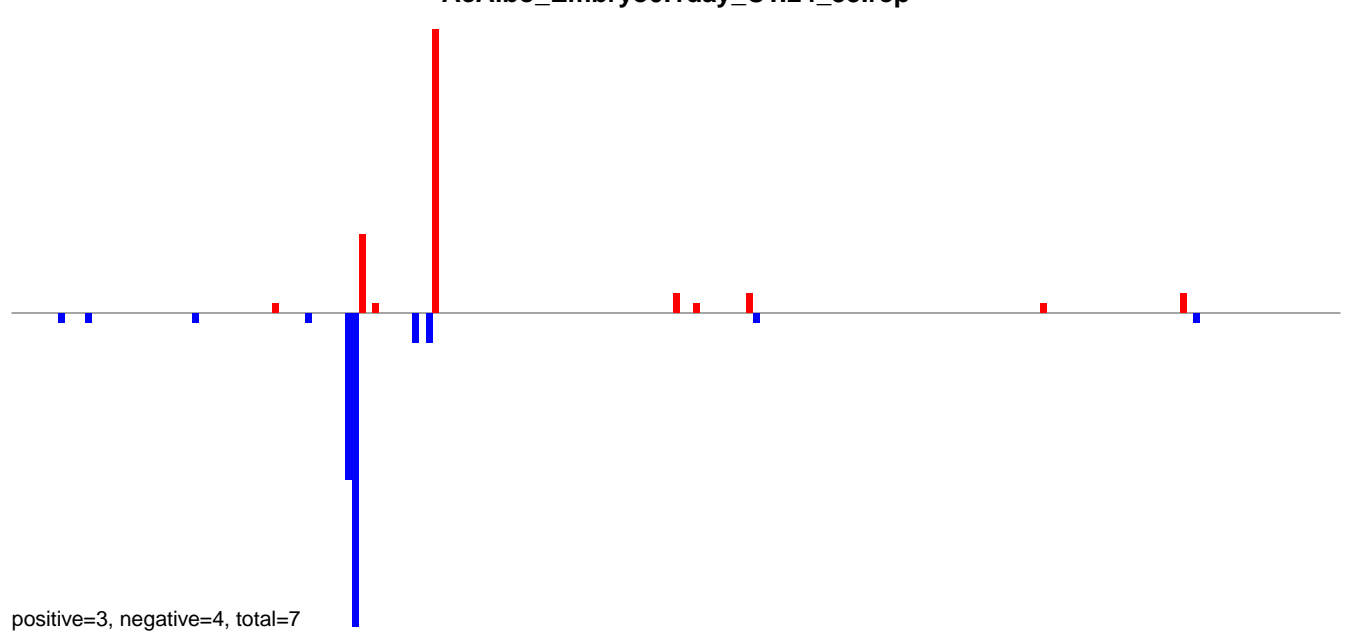
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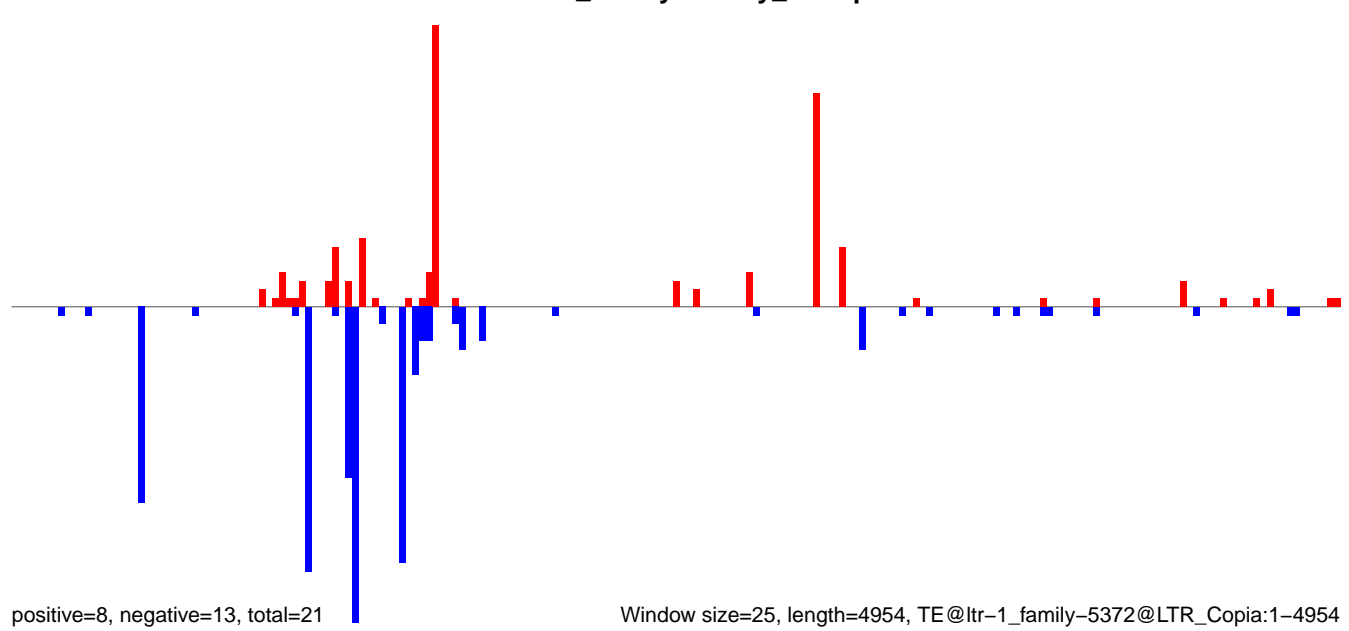
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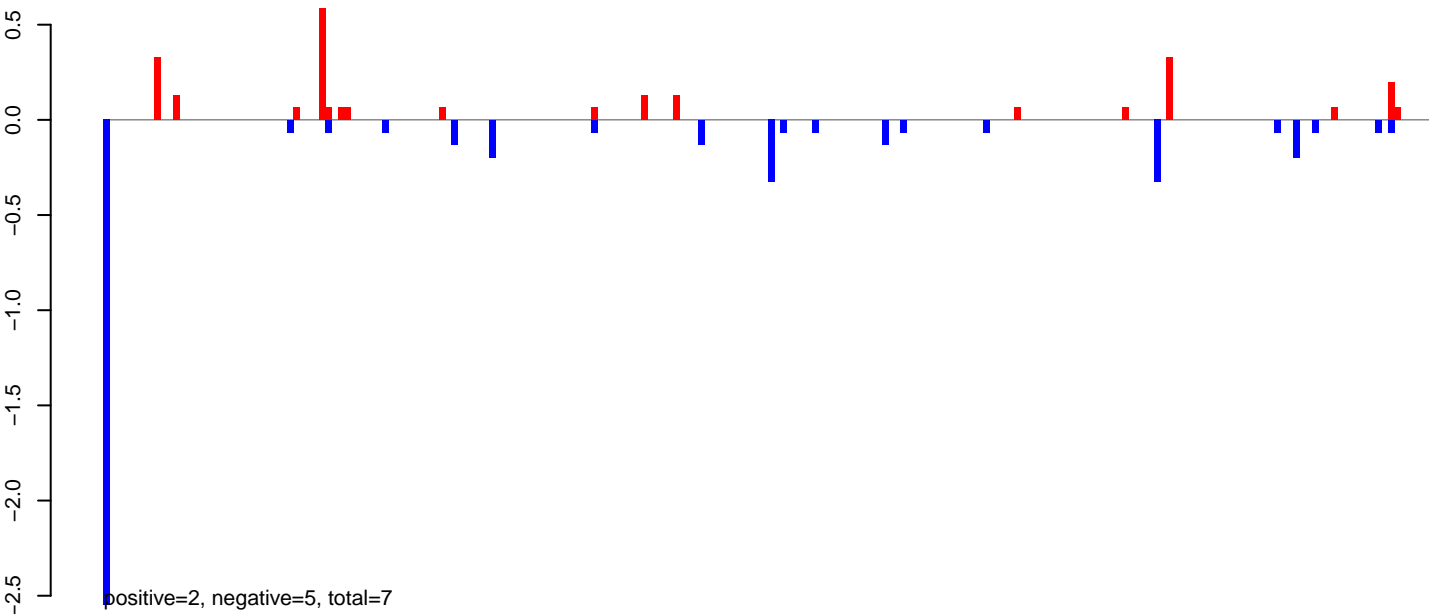
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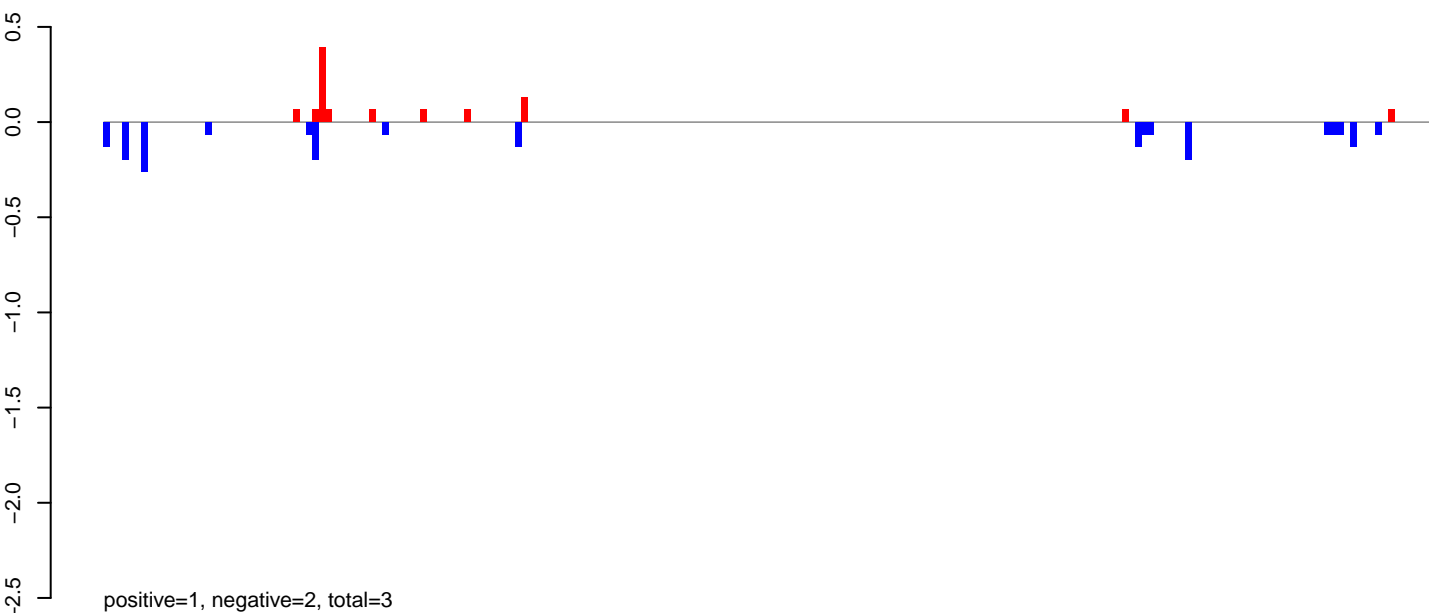
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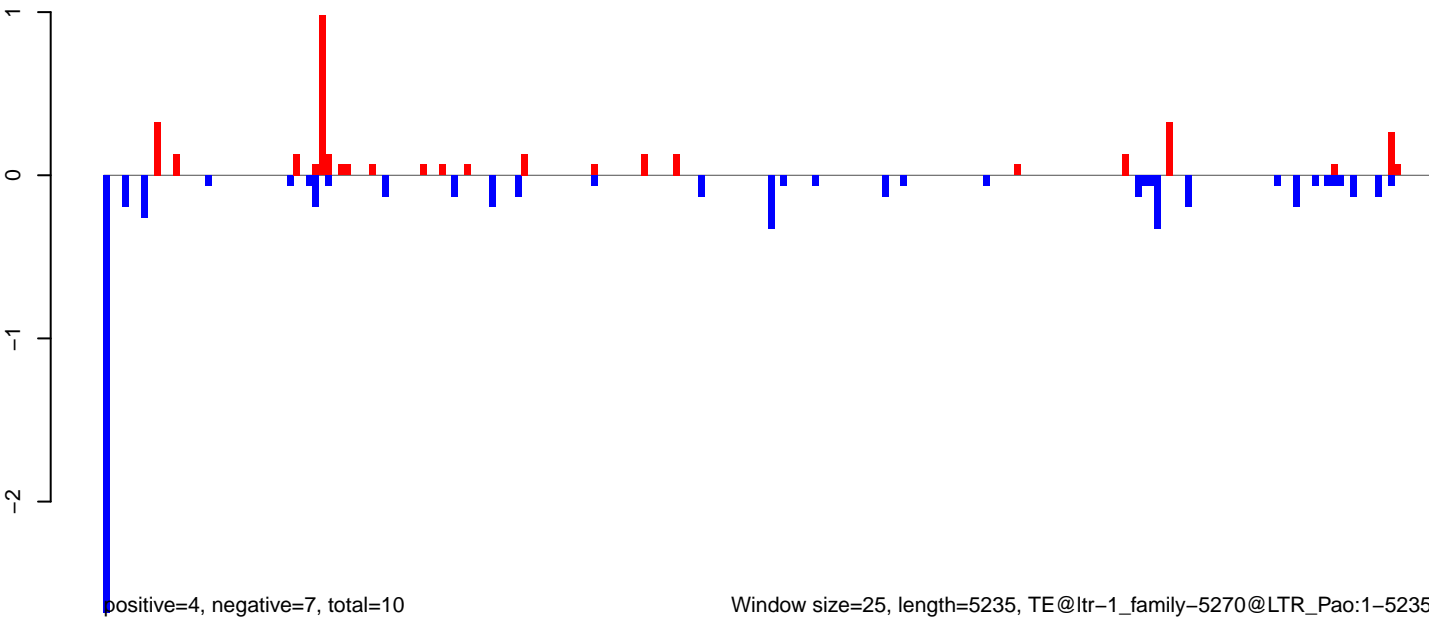
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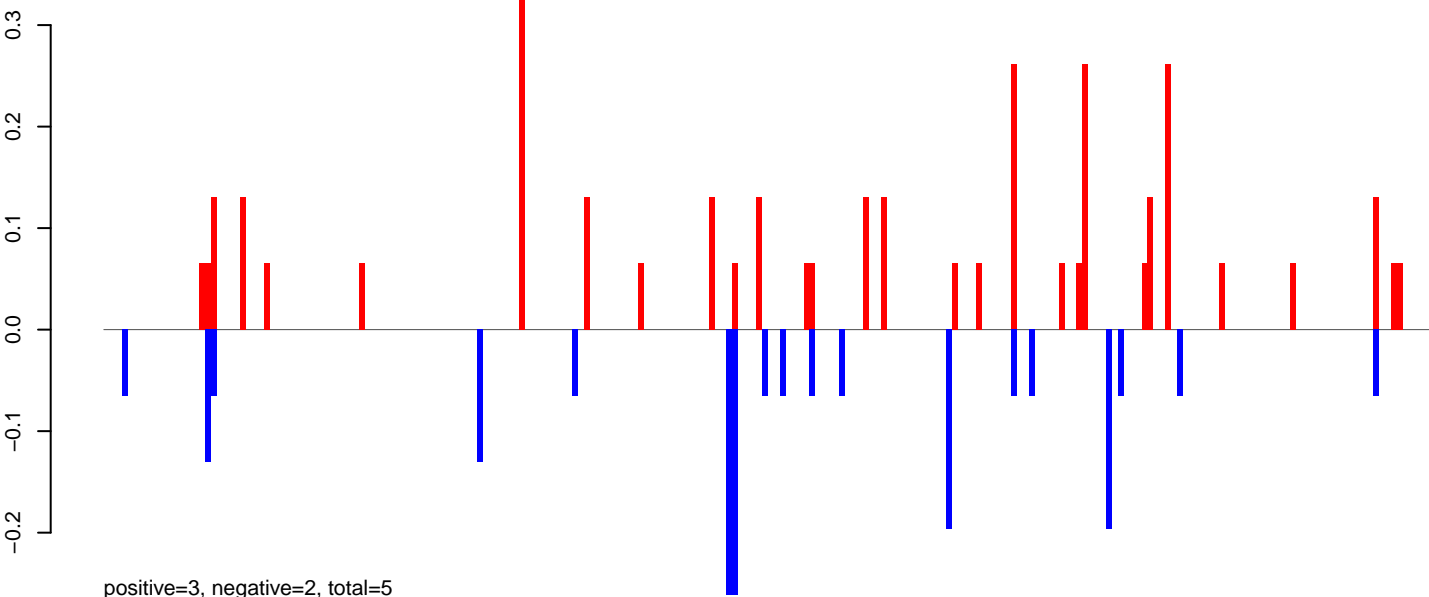
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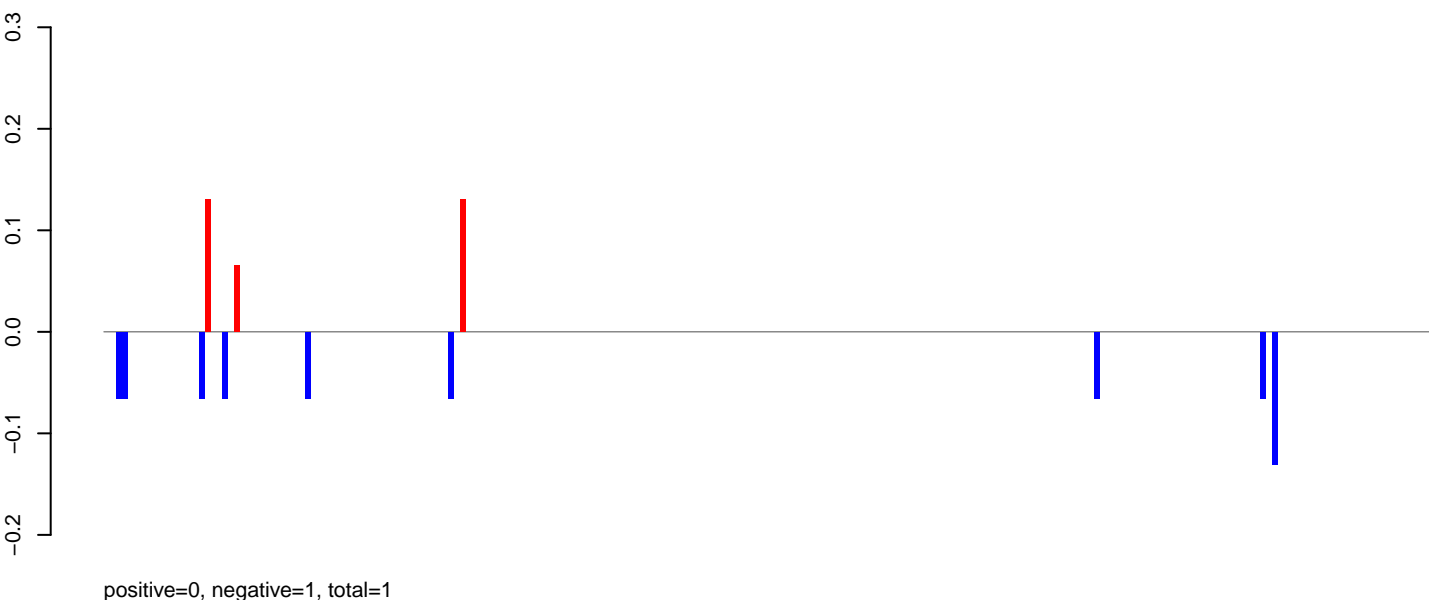
AeAlbo_Embryo0.1day_CT.rep



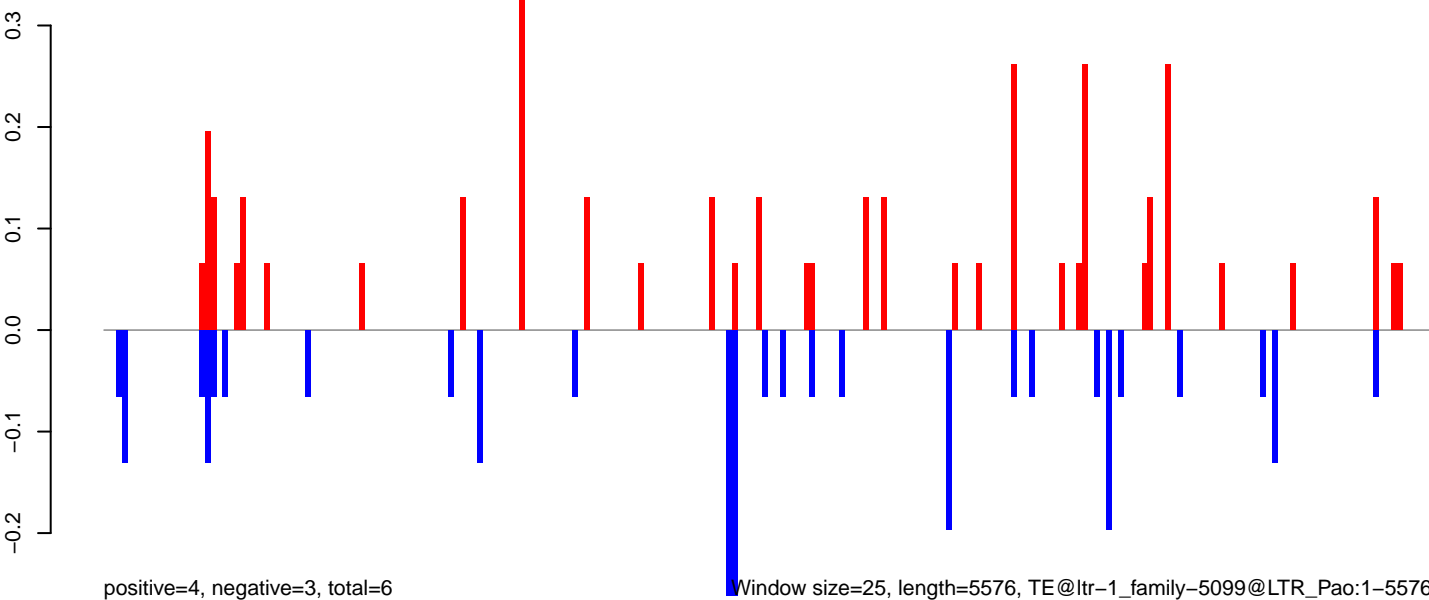
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

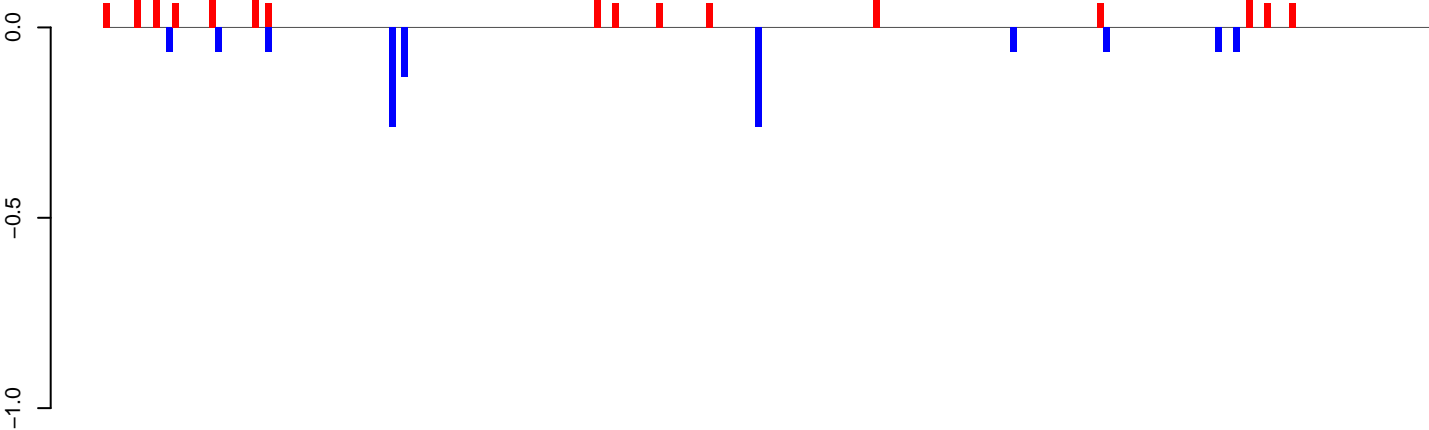


AeAlbo_Embryo0.1day_CT.rep



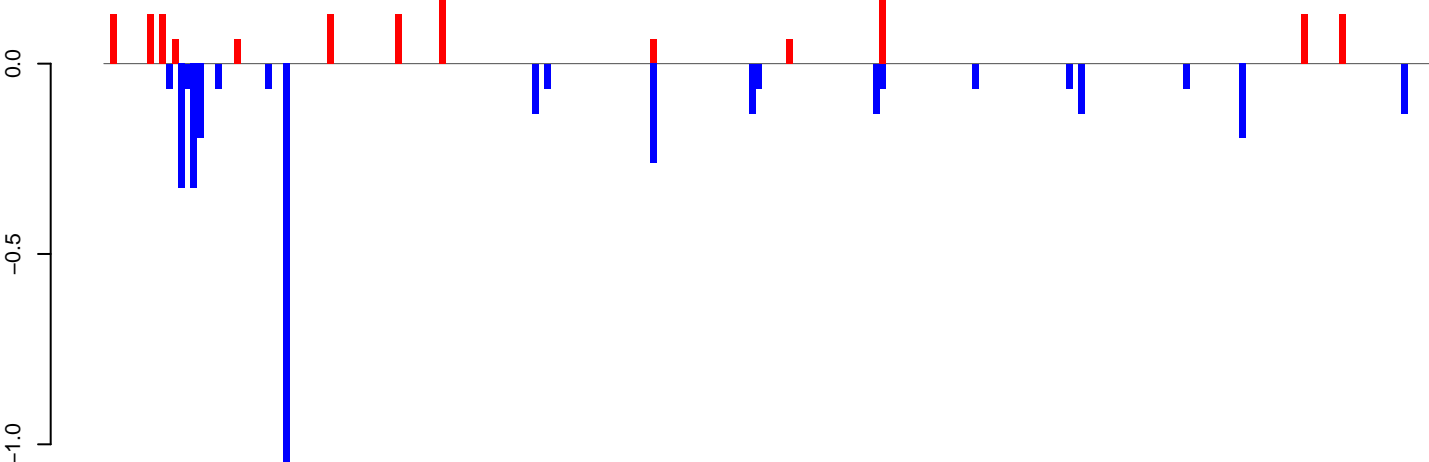
Window size=25, length=5576, TE@ltr-1_family-5099@LTR_Pao:1-5576

AeAlbo_Embryo0.1day_CT.18_23.rep



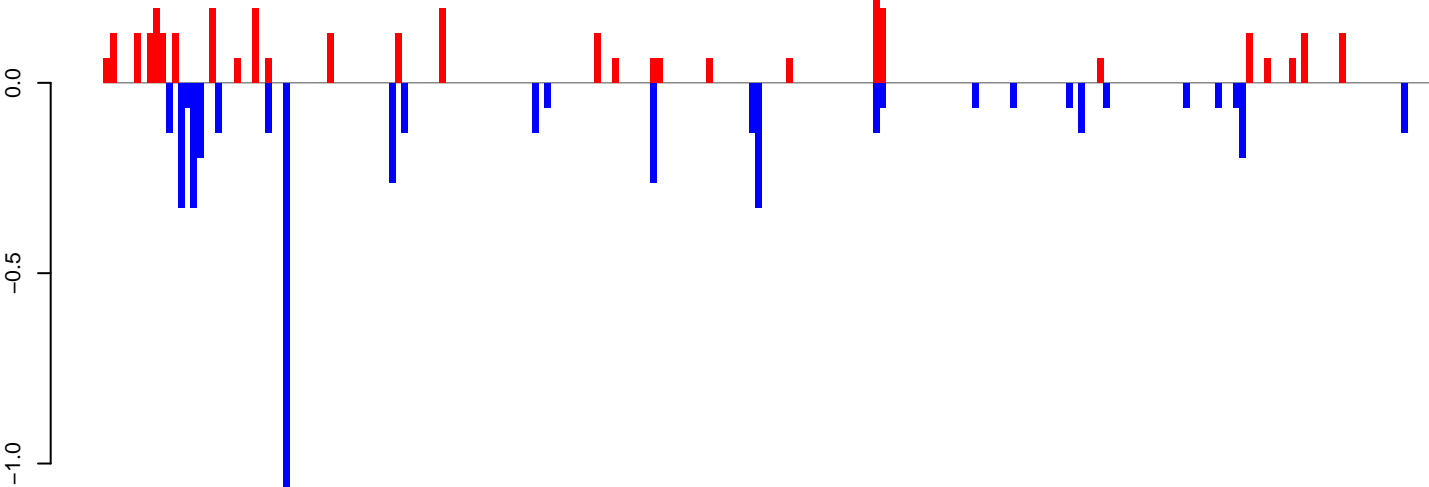
positive=2, negative=1, total=3

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=4, total=5

AeAlbo_Embryo0.1day_CT.rep

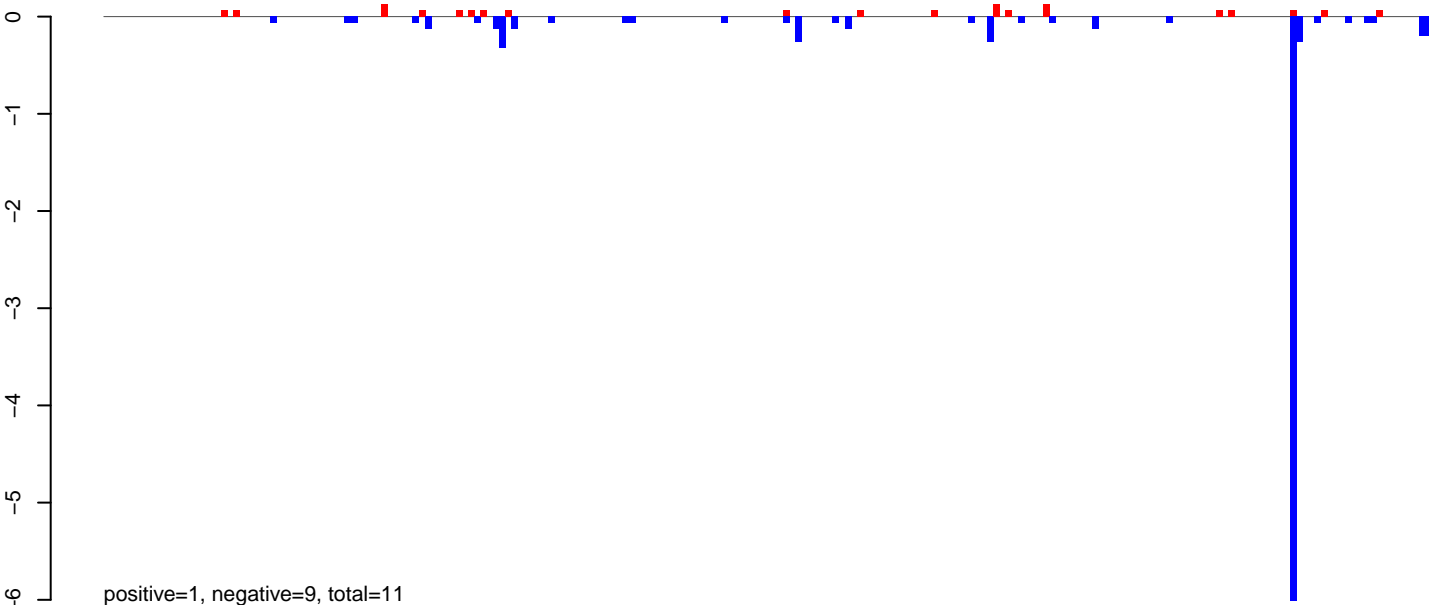


positive=3, negative=5, total=8

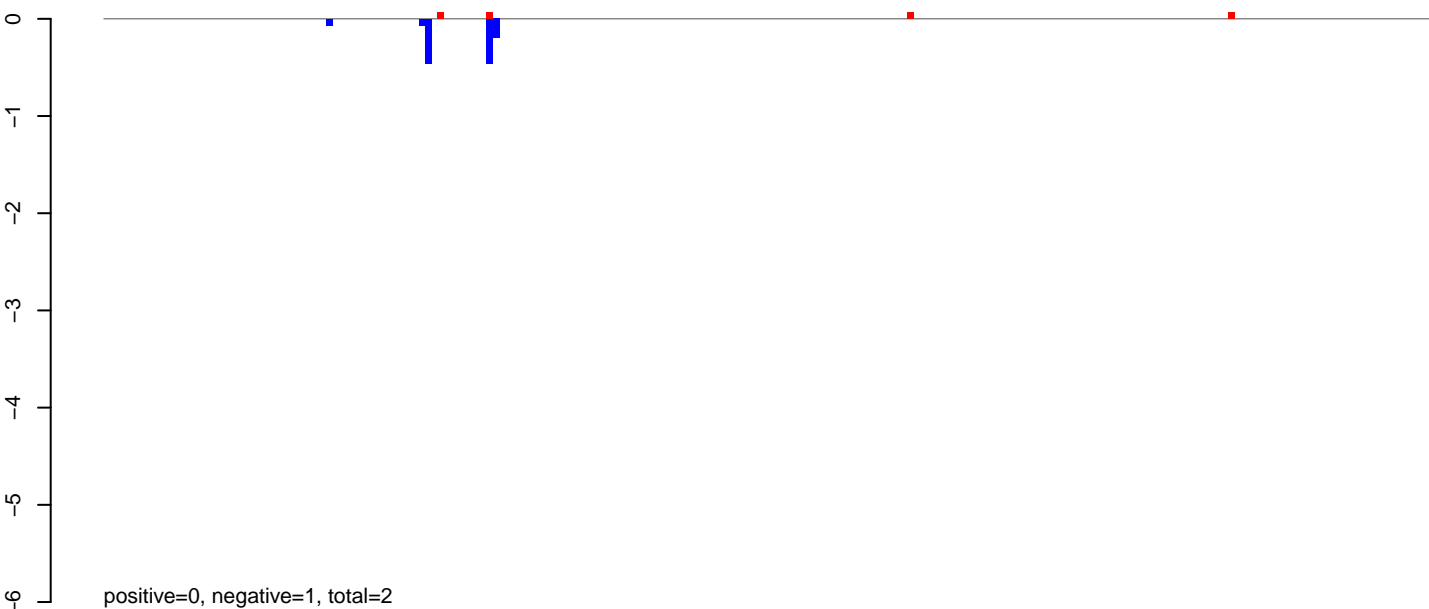
Window size=25, length=5336, TE@ltr-1_family-4838@LTR_Pao:1-5336

0 1000 2000 3000 4000 5000

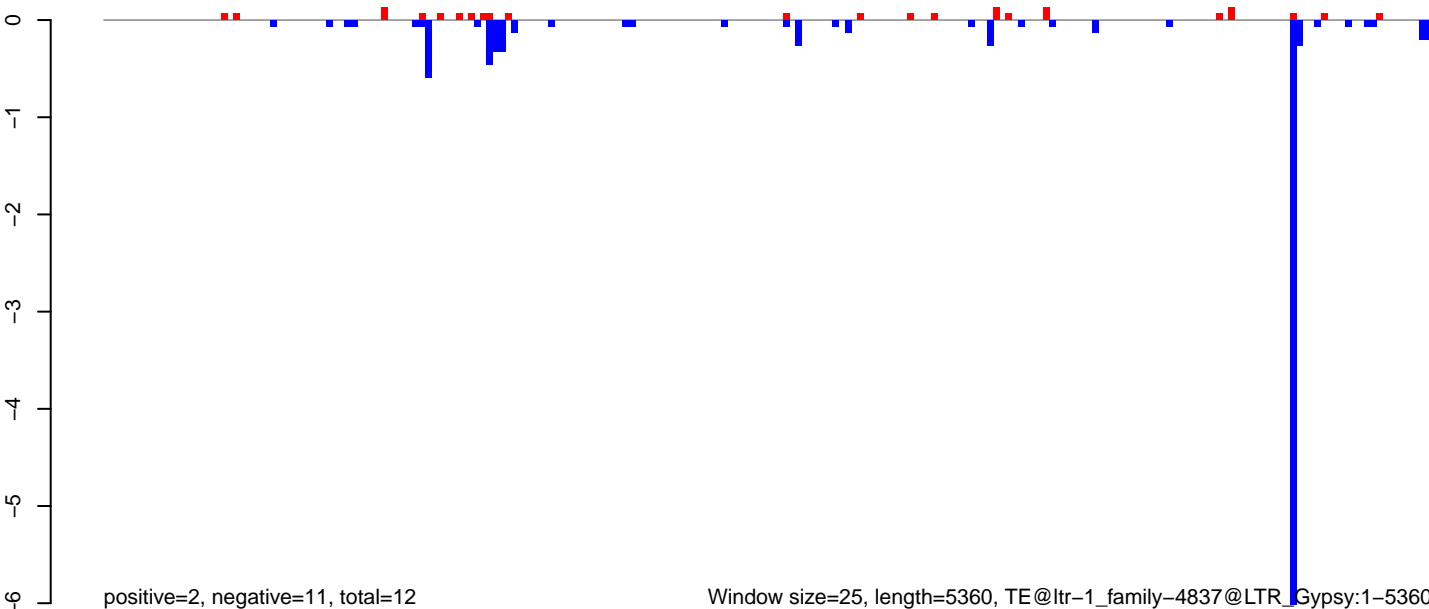
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



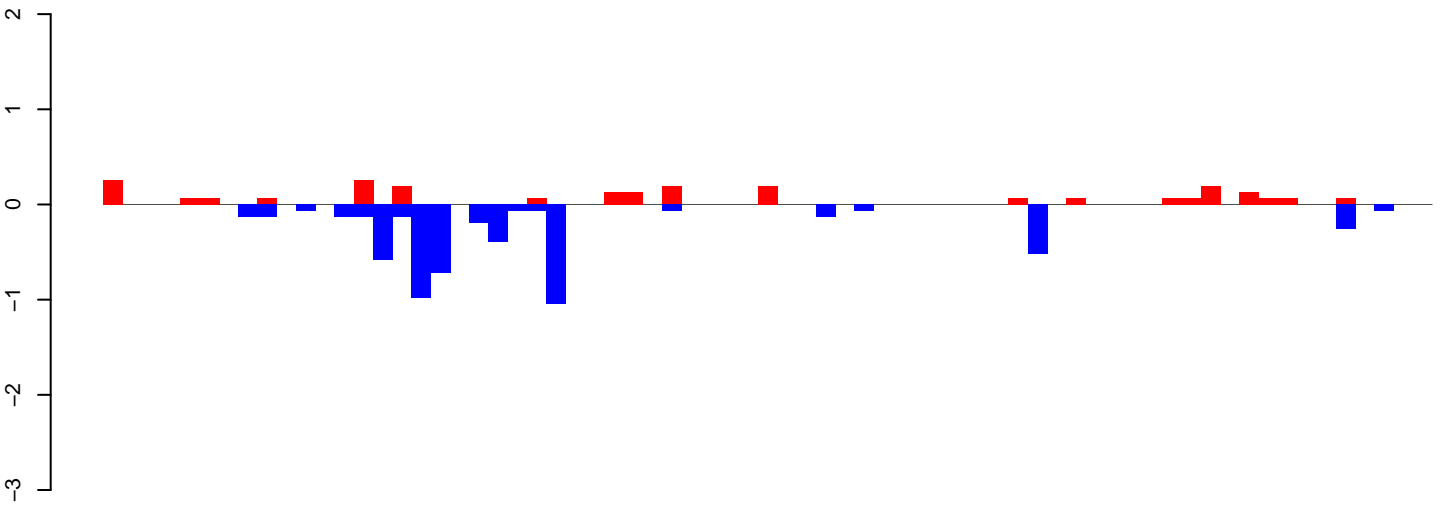
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=5360, TE@ltr-1_family-4837@LTR_Gypsy:1-5360

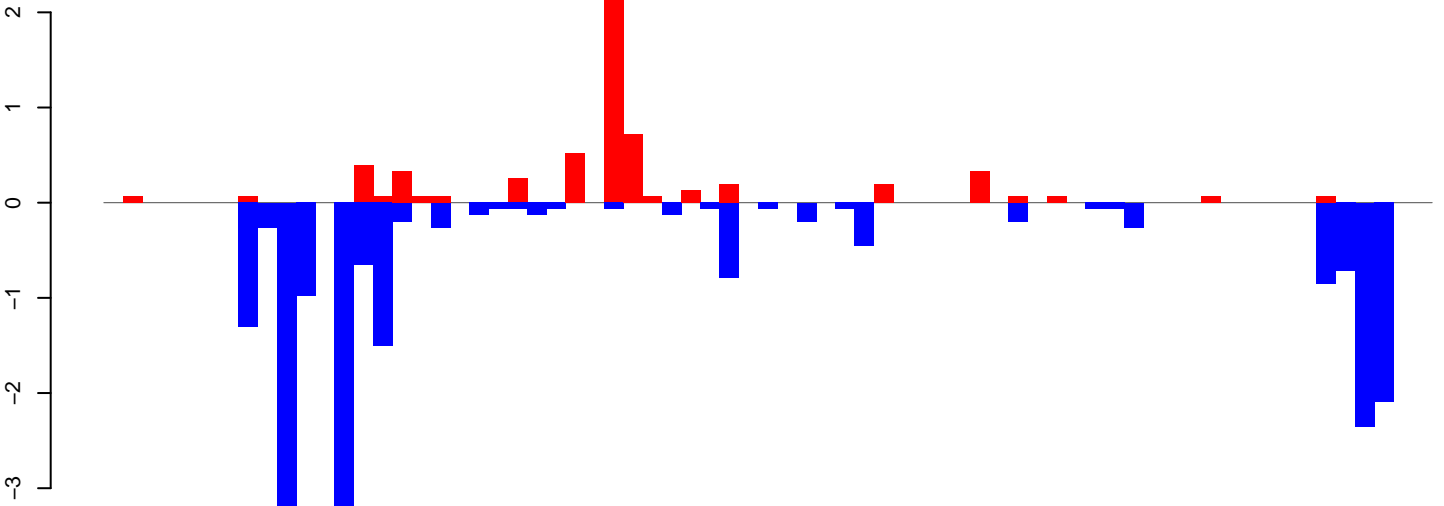
0 1000 2000 3000 4000 5000

AeAlbo_Embryo0.1day_CT.18_23.rep



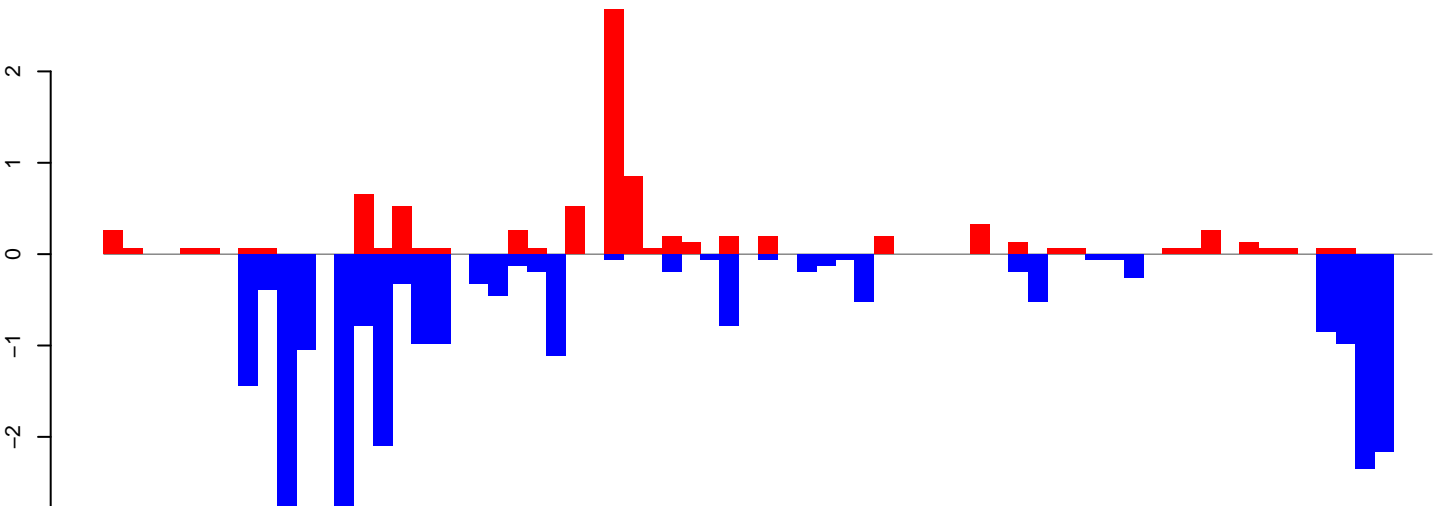
positive=2, negative=6, total=8

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=6, negative=21, total=28

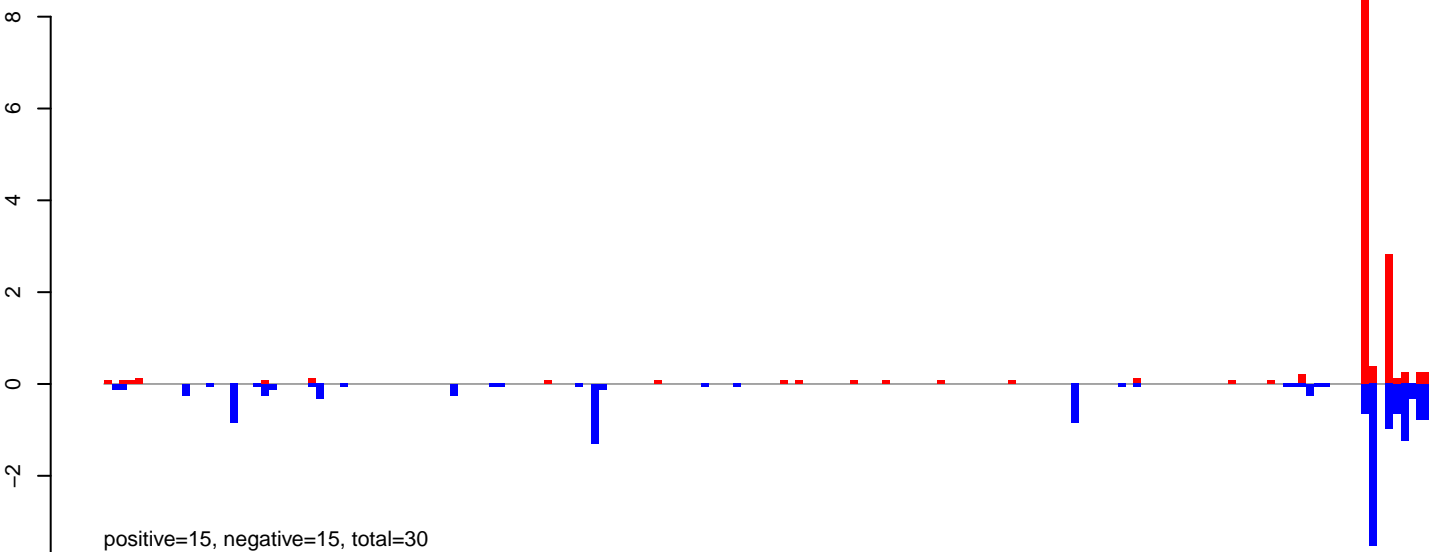
AeAlbo_Embryo0.1day_CT.rep



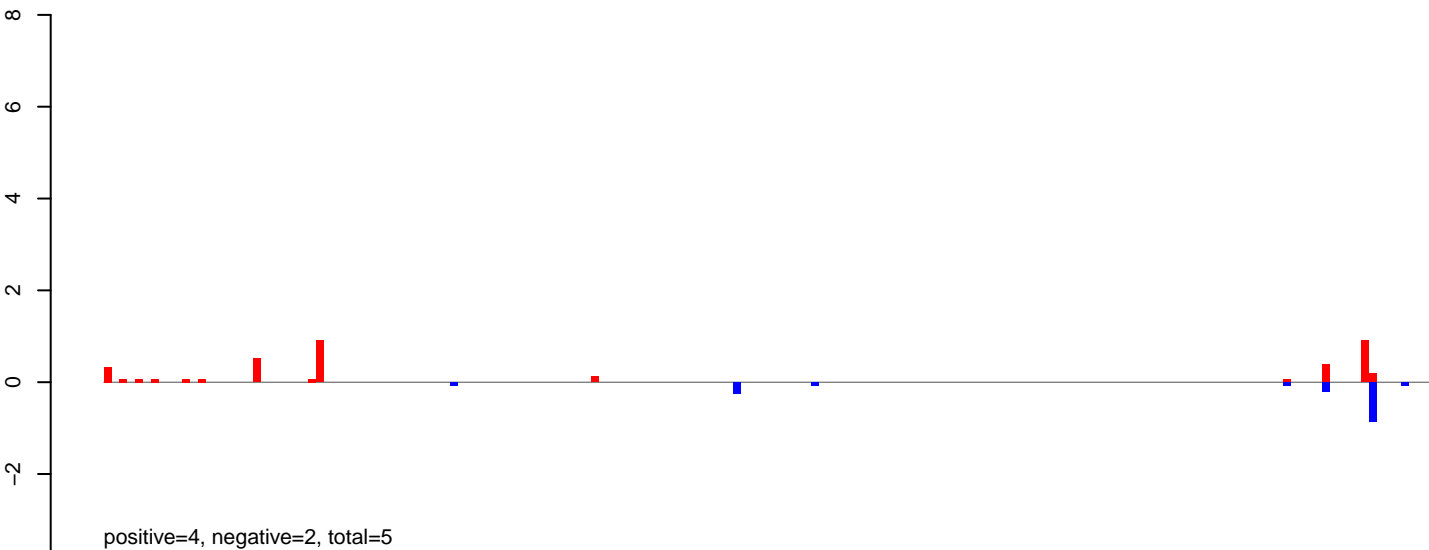
positive=9, negative=27, total=36

Window size=25, length=1703, TE@ltr-1_family-4376@LTR_Gypsy:1-1703

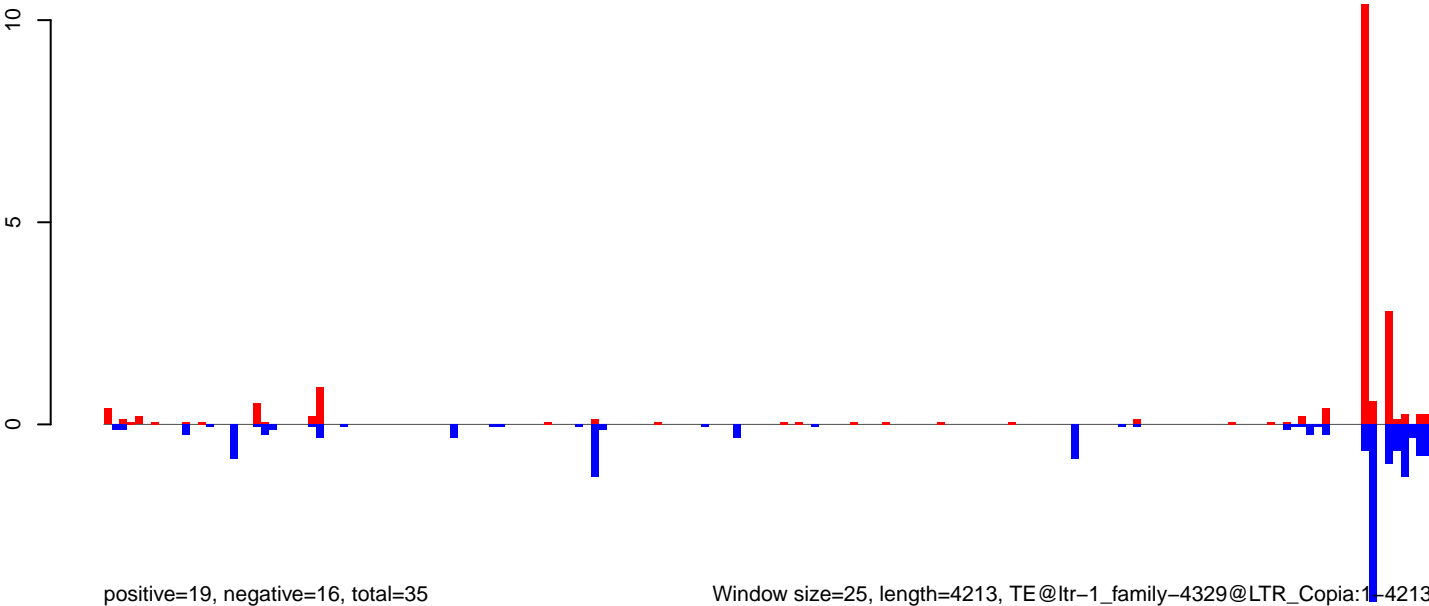
AeAlbo_Embryo0.1day_CT.18_23.rep



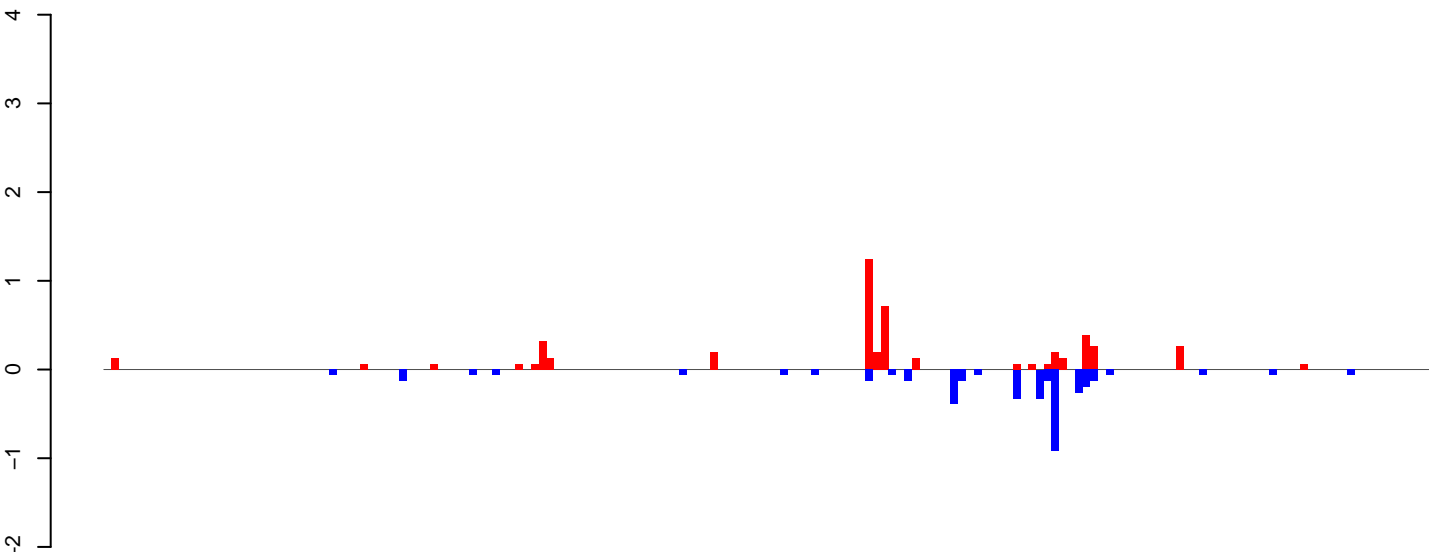
AeAlbo_Embryo0.1day_CT.24_35.rep



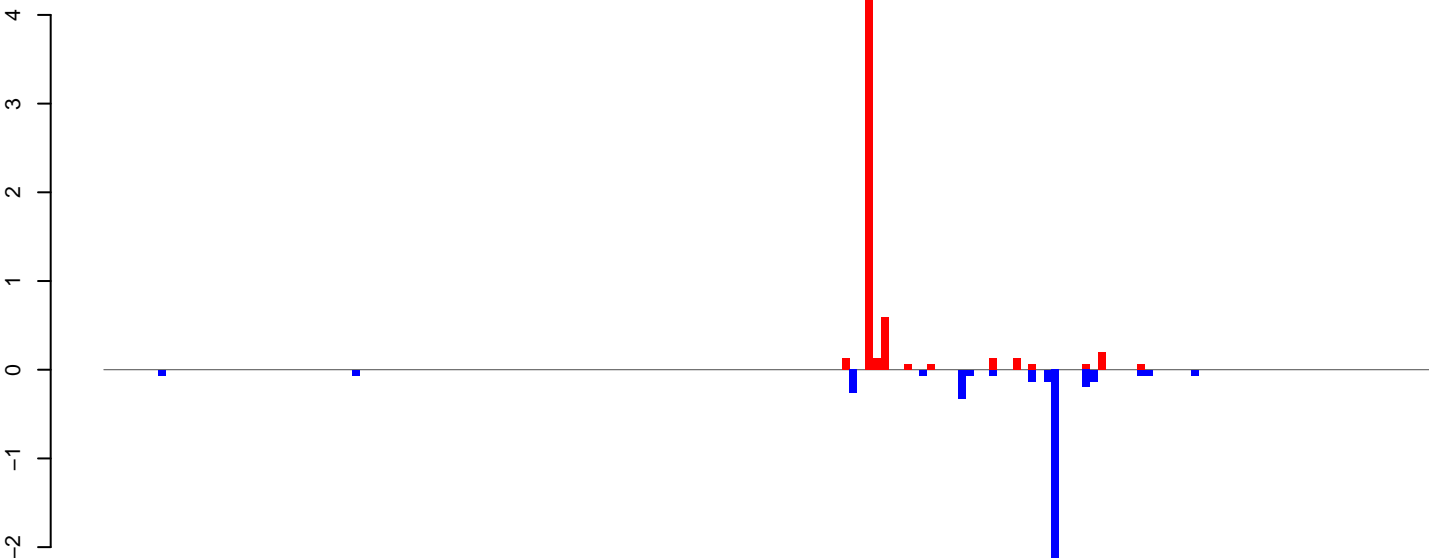
AeAlbo_Embryo0.1day_CT.rep



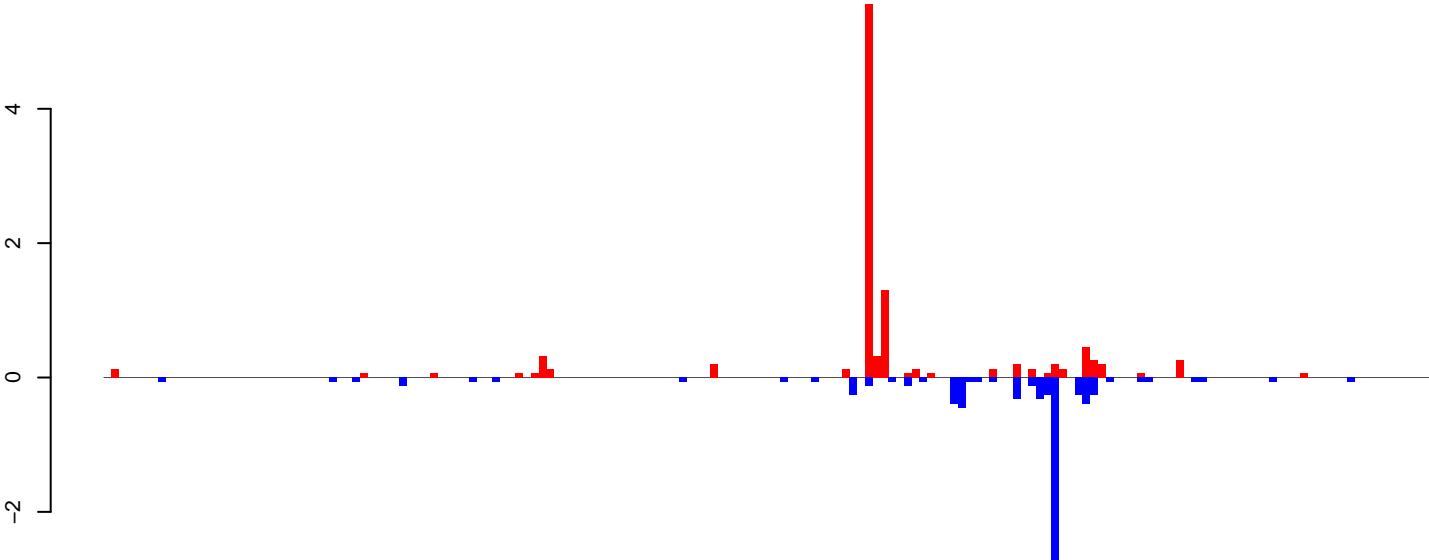
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



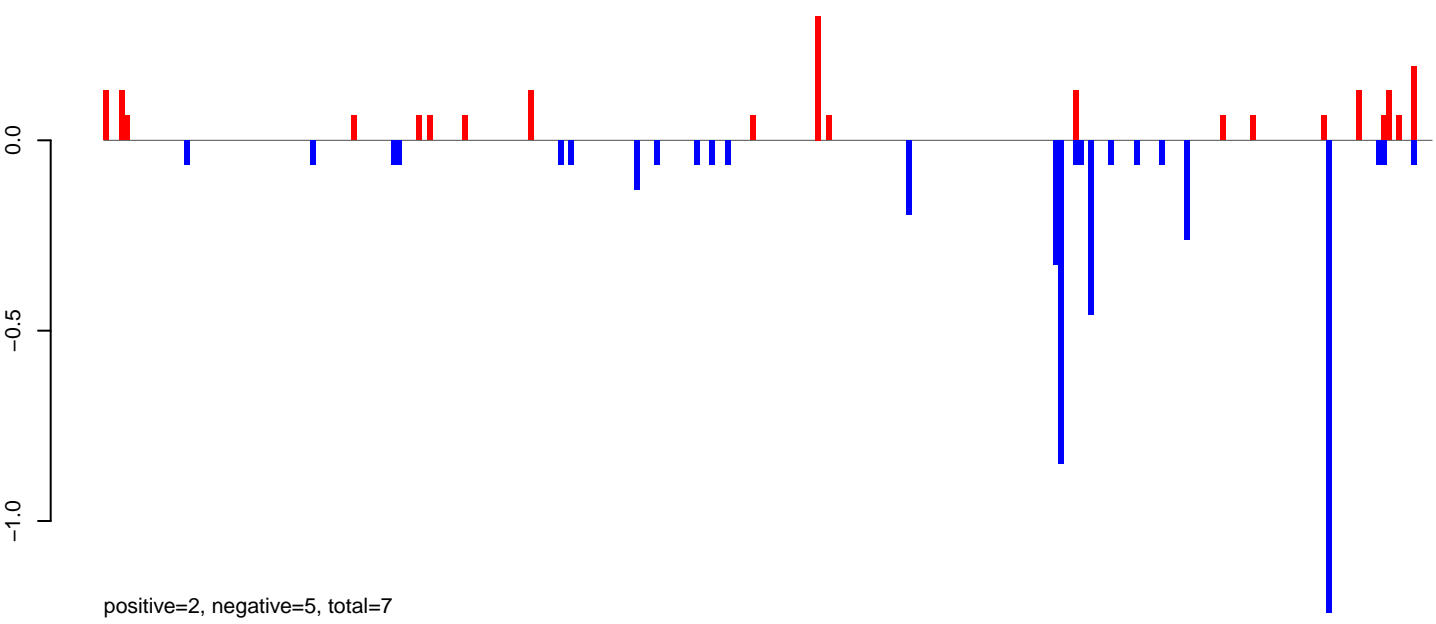
AeAlbo_Embryo0.1day_CT.rep



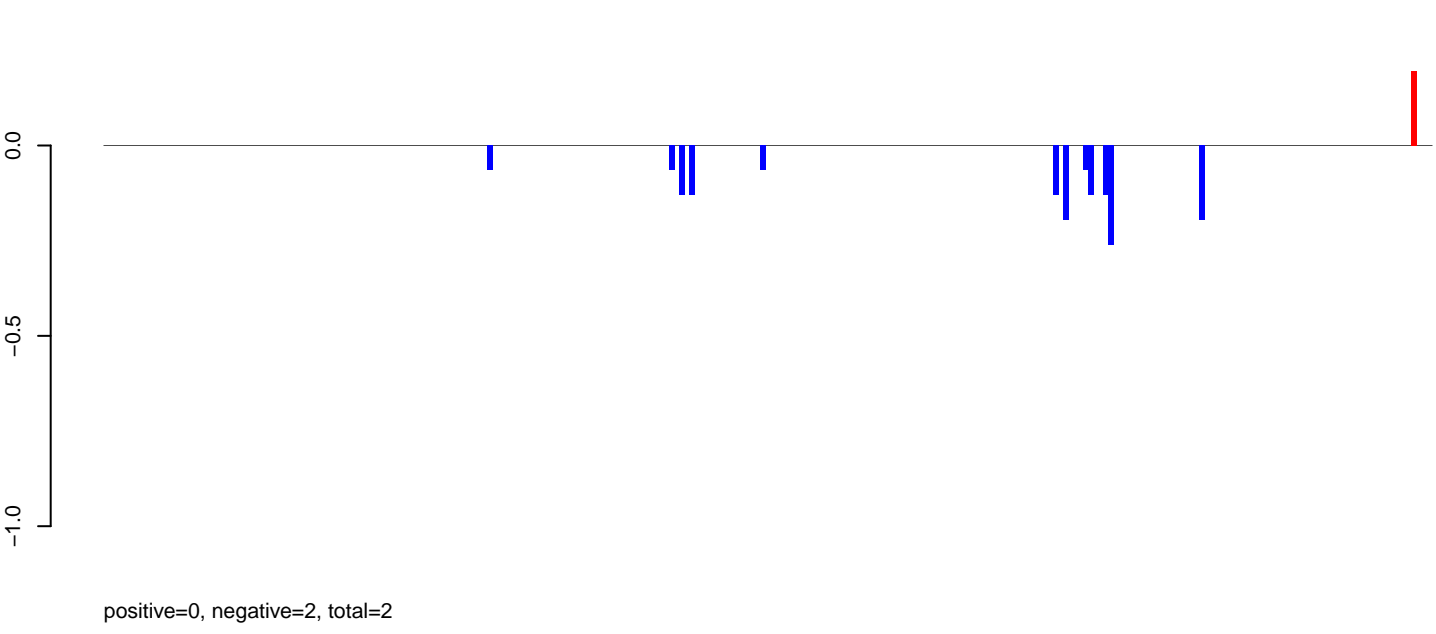
Window size=25, length=4271, TE@ltr-1_family-4312@LTR_Gypsy:1-4271

0 1000 2000 3000 4000

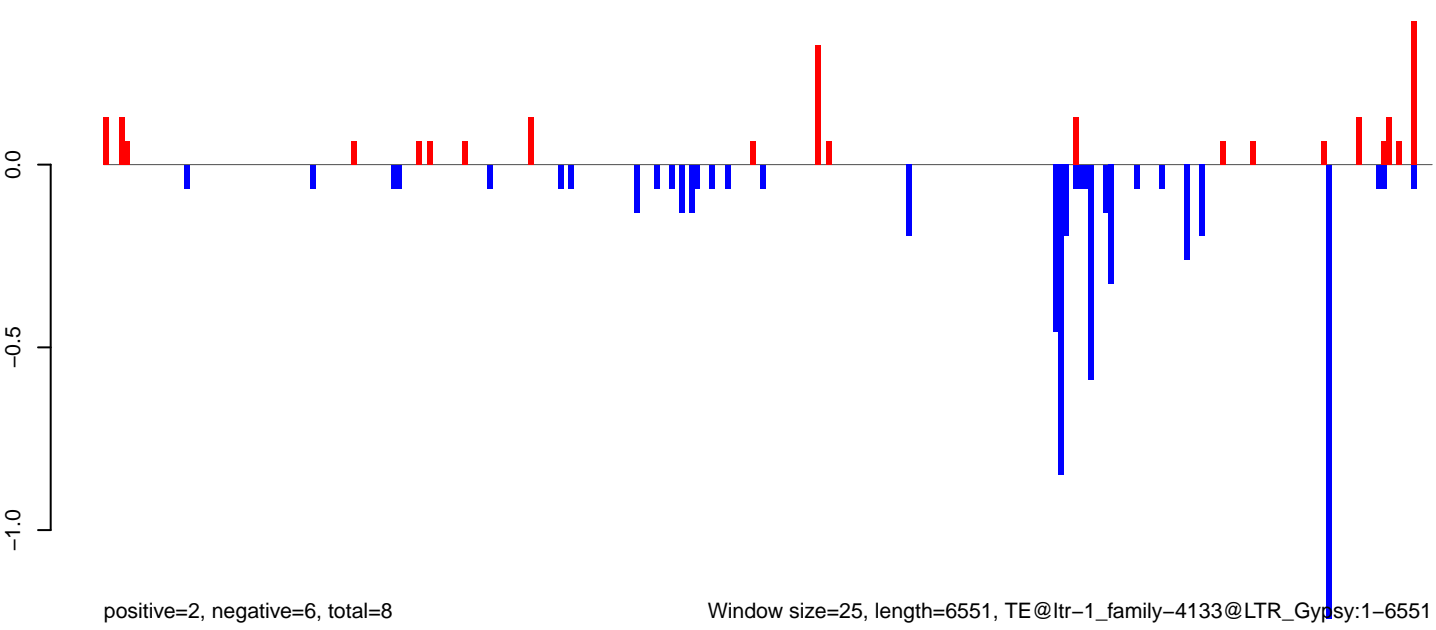
AeAlbo_Embryo0.1day_CT.18_23.rep



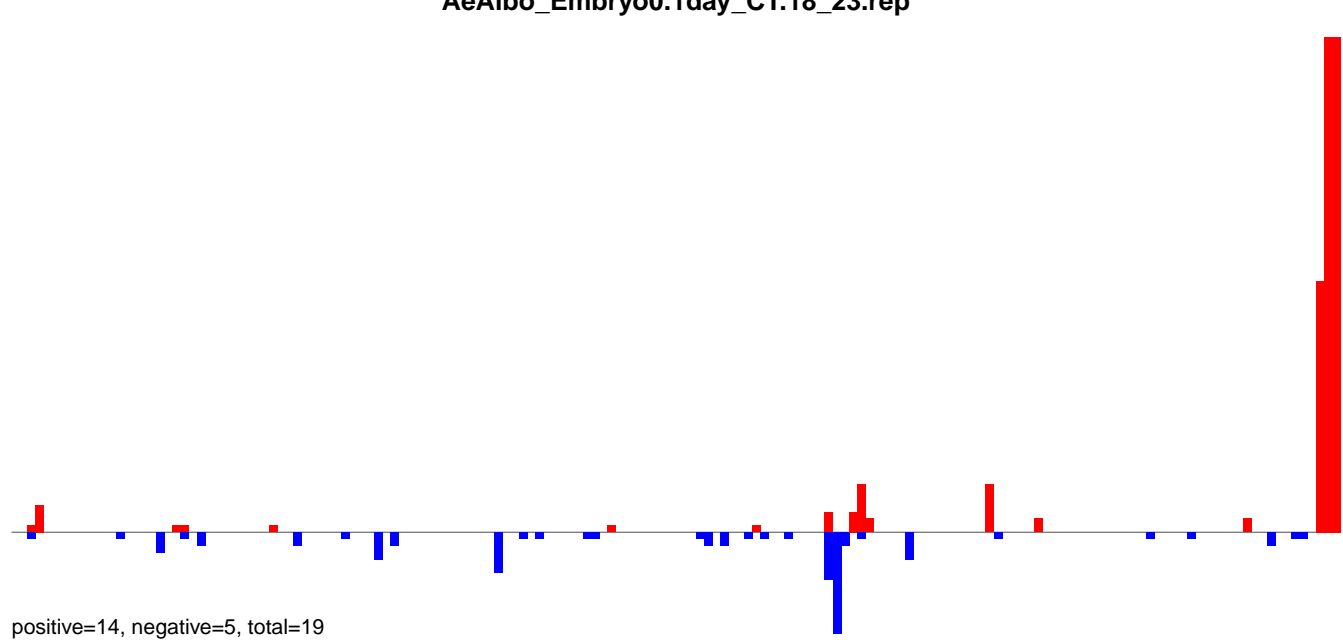
AeAlbo_Embryo0.1day_CT.24_35.rep



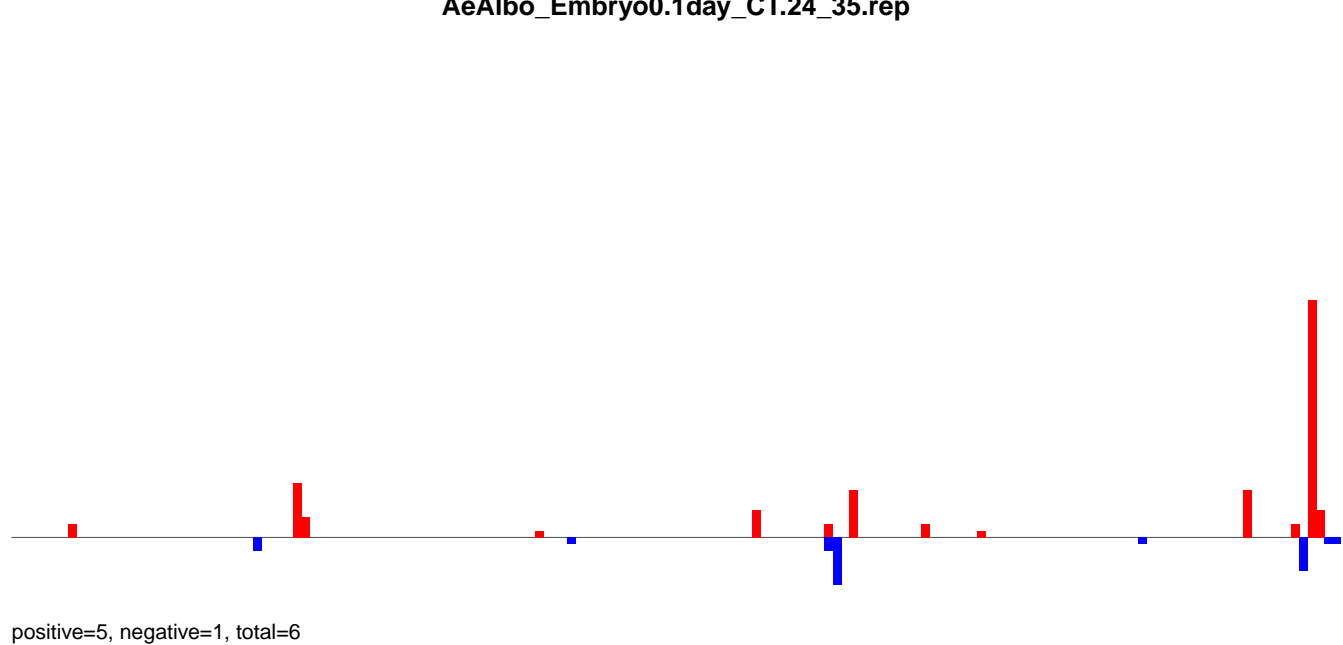
AeAlbo_Embryo0.1day_CT.rep



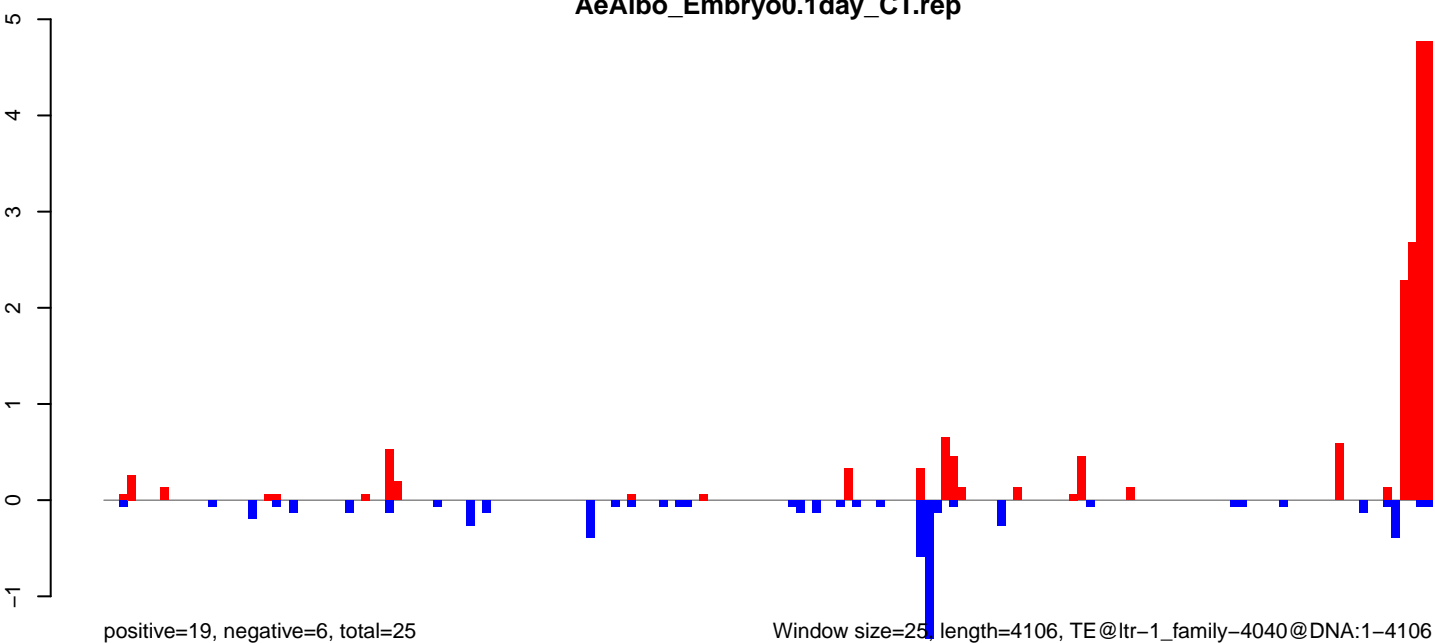
AeAlbo_Embryo0.1day_CT.18_23.rep



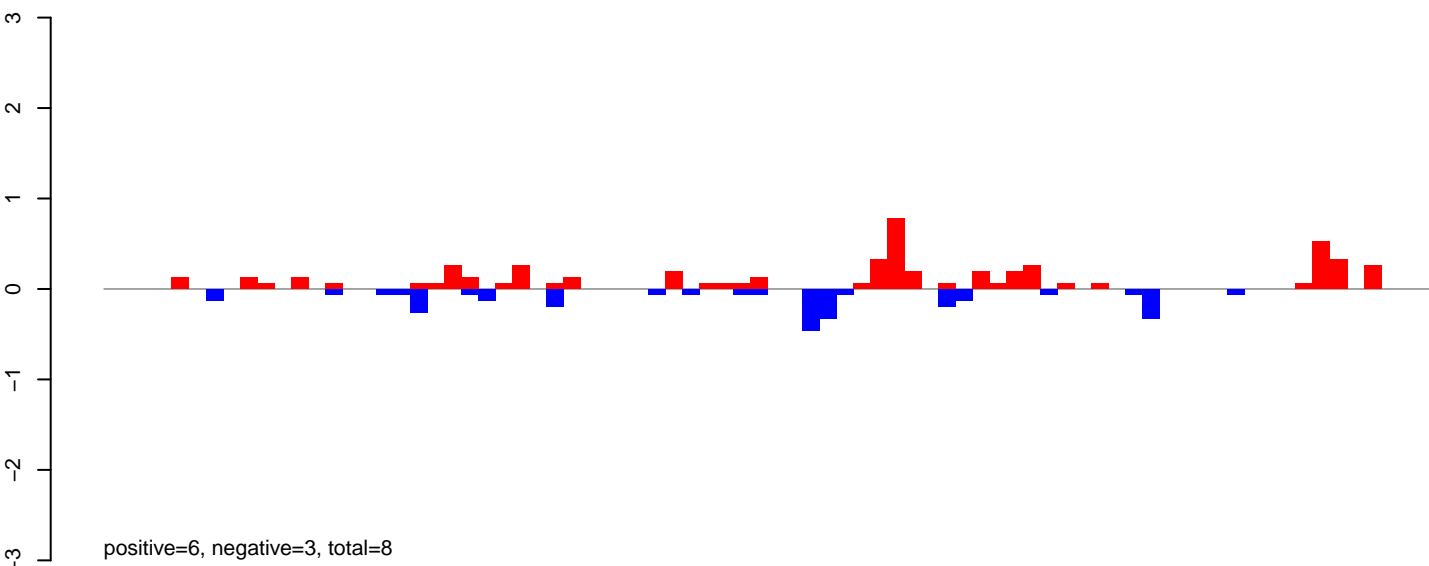
AeAlbo_Embryo0.1day_CT.24_35.rep



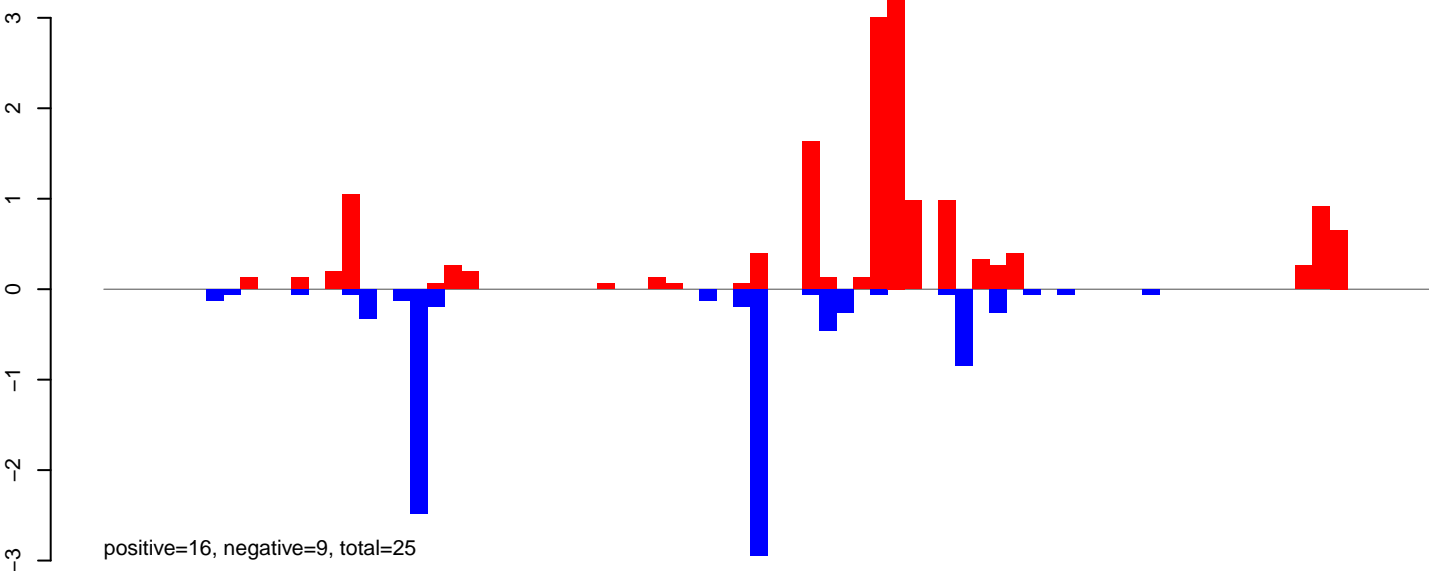
AeAlbo_Embryo0.1day_CT.rep



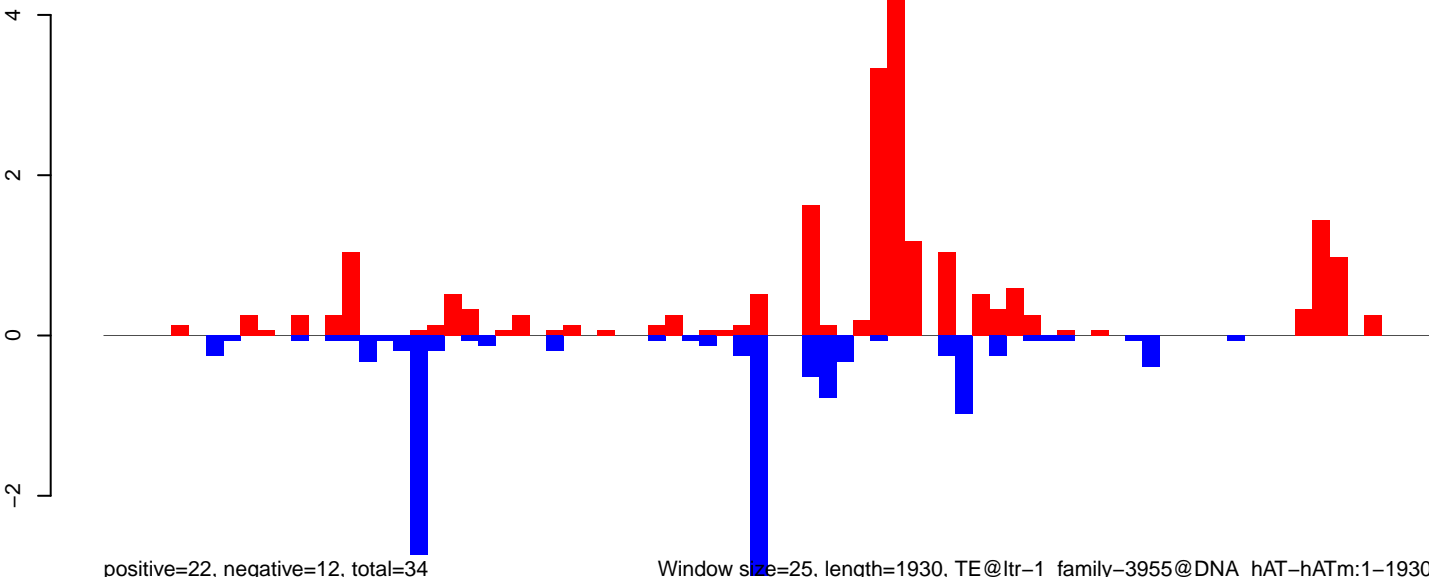
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

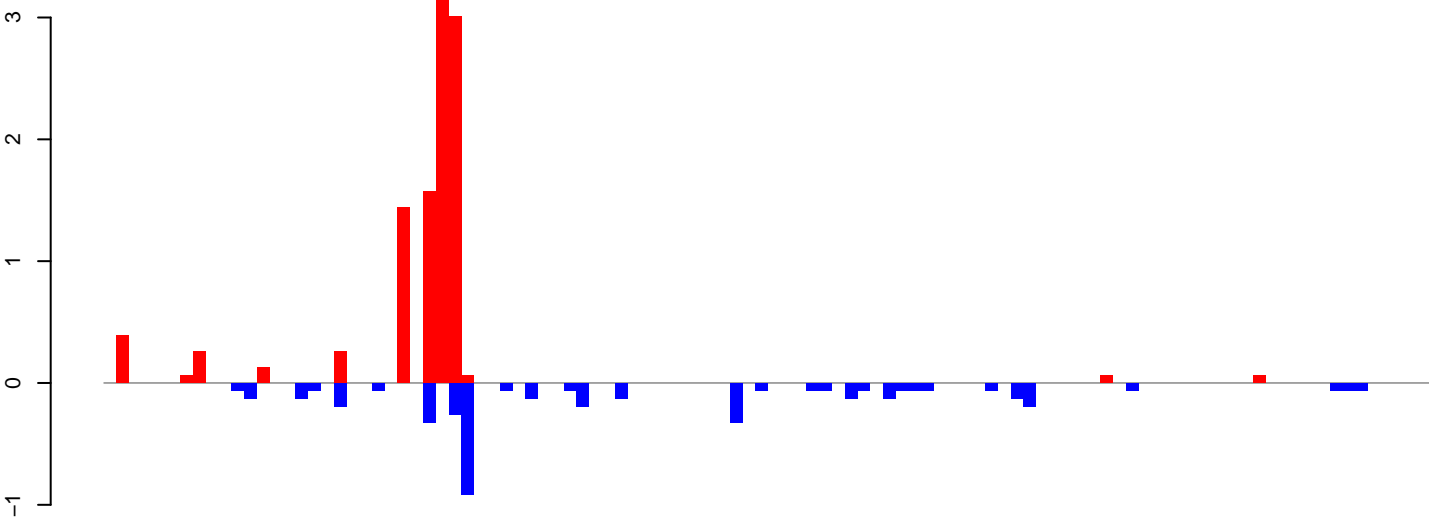


AeAlbo_Embryo0.1day_CT.rep



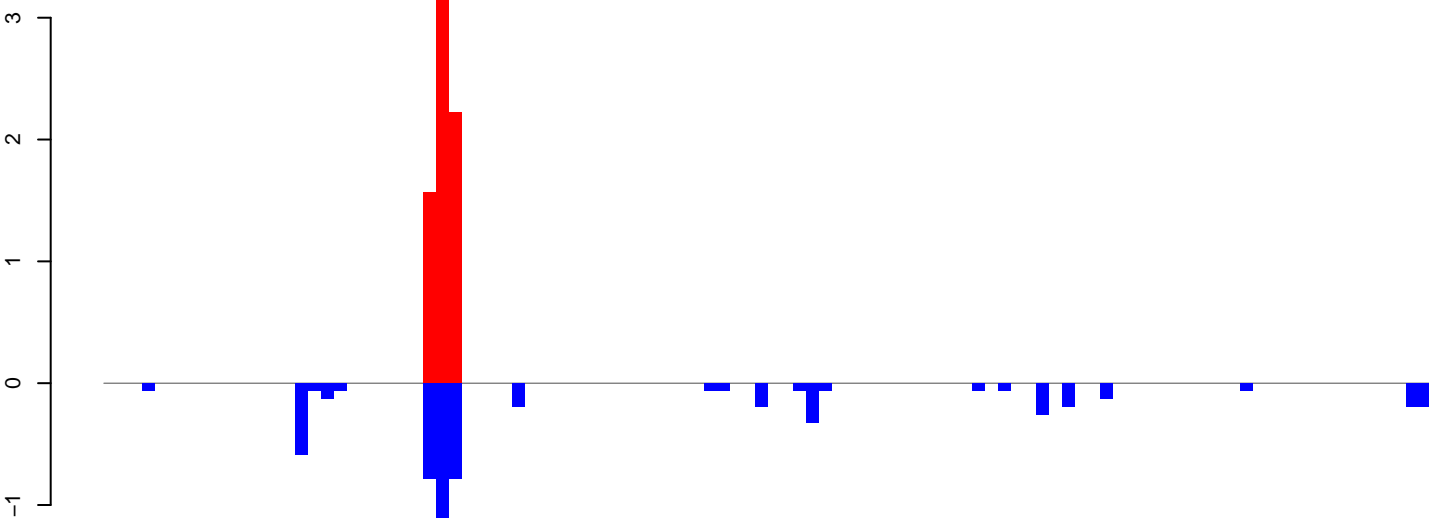
Window size=25, length=1930, TE@ltr-1_family-3955@DNA_hATm-hATm:1-1930

AeAlbo_Embryo0.1day_CT.18_23.rep



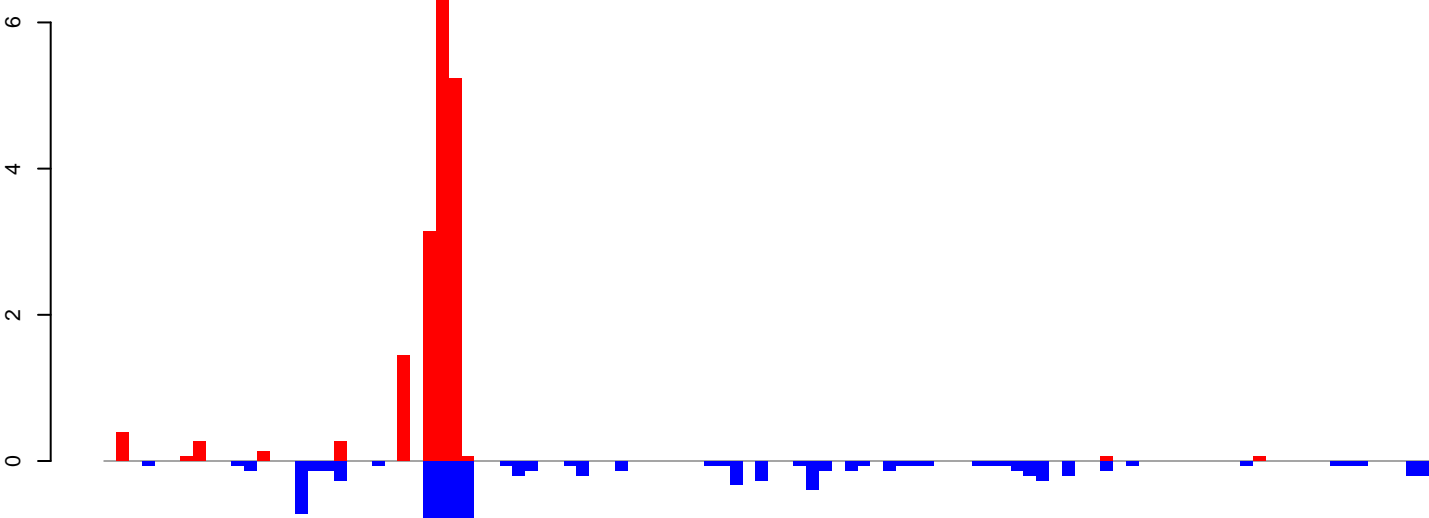
positive=11, negative=4, total=15

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=7, negative=6, total=13

AeAlbo_Embryo0.1day_CT.rep

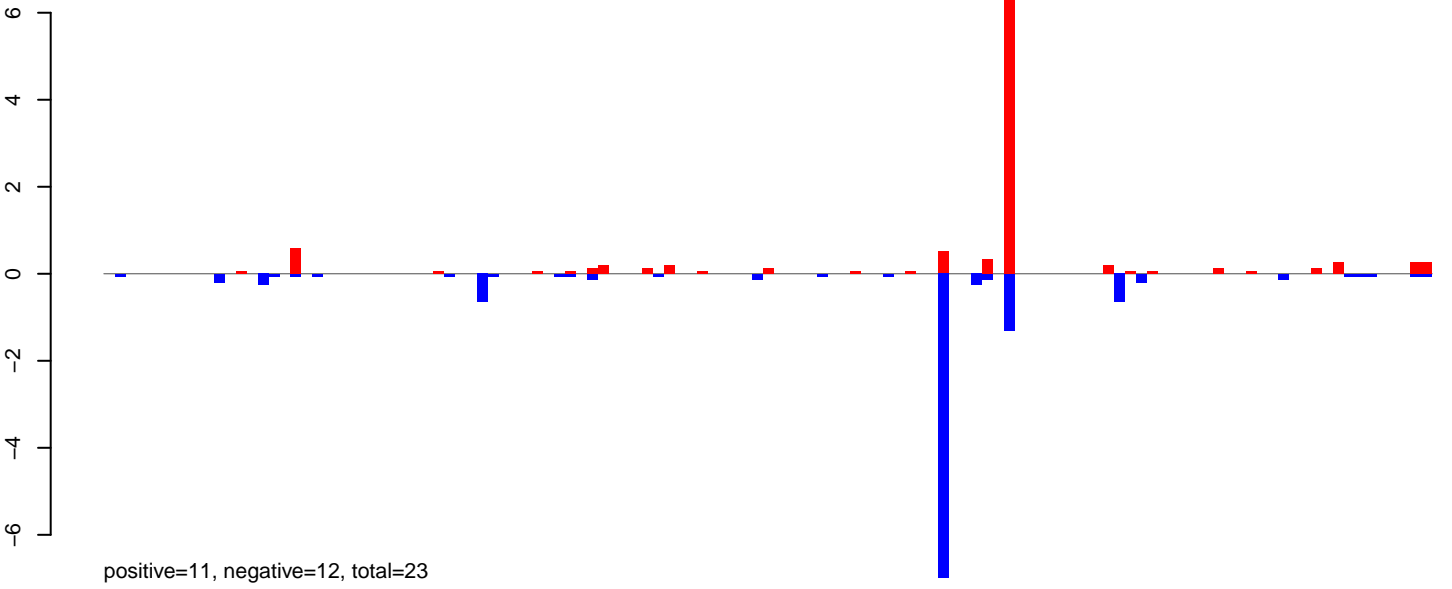


positive=18, negative=11, total=28

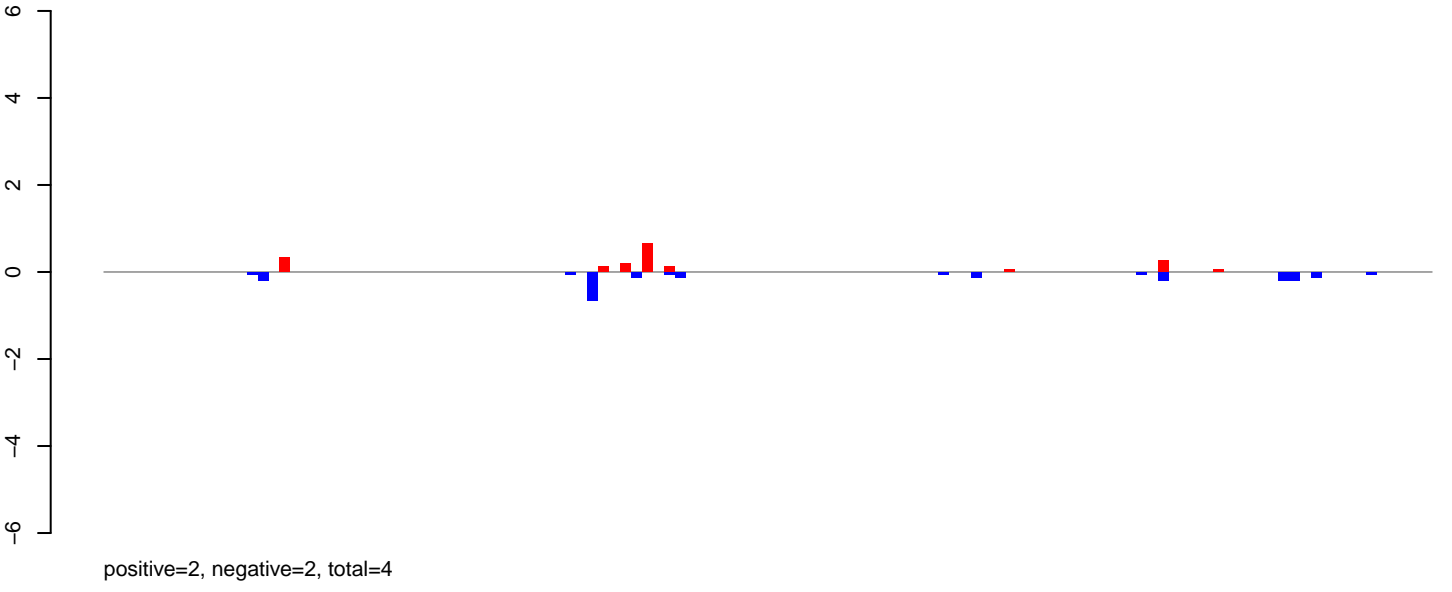
Window size=25, length=2592, TE@ltr-1_family-3891@LTR_Gypsy:1-2592

0 500 1000 1500 2000 2500

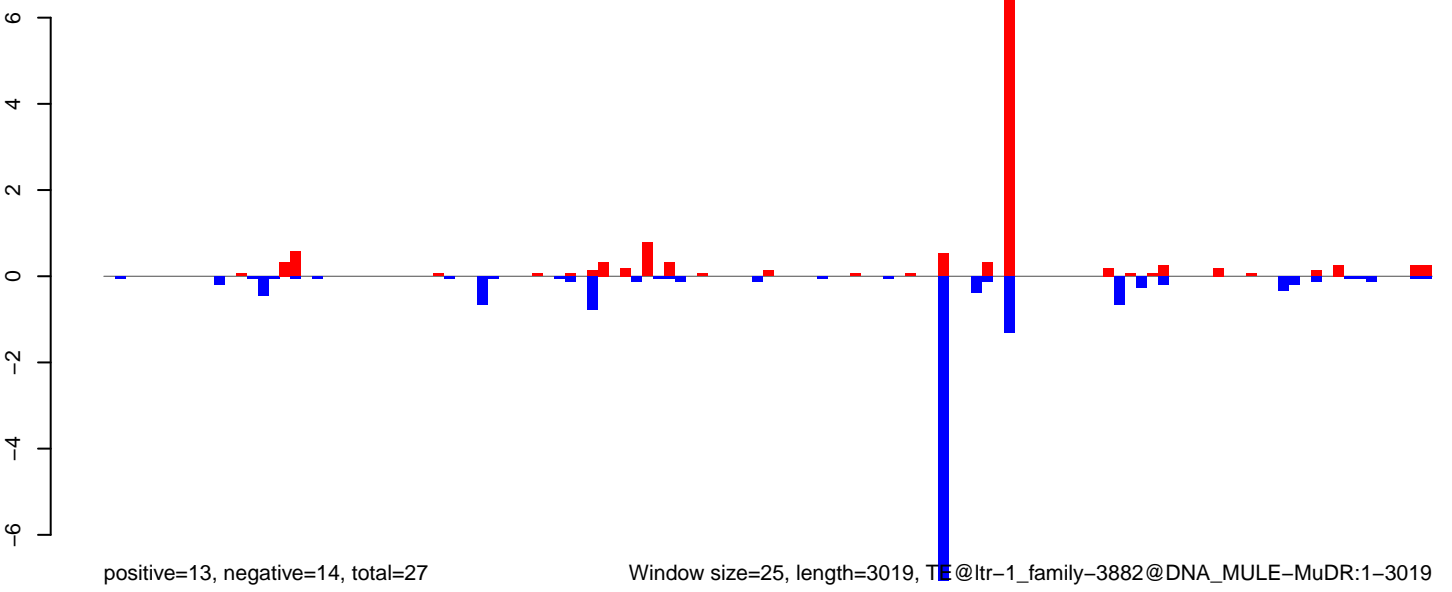
AeAlbo_Embryo0.1day_CT.18_23.rep



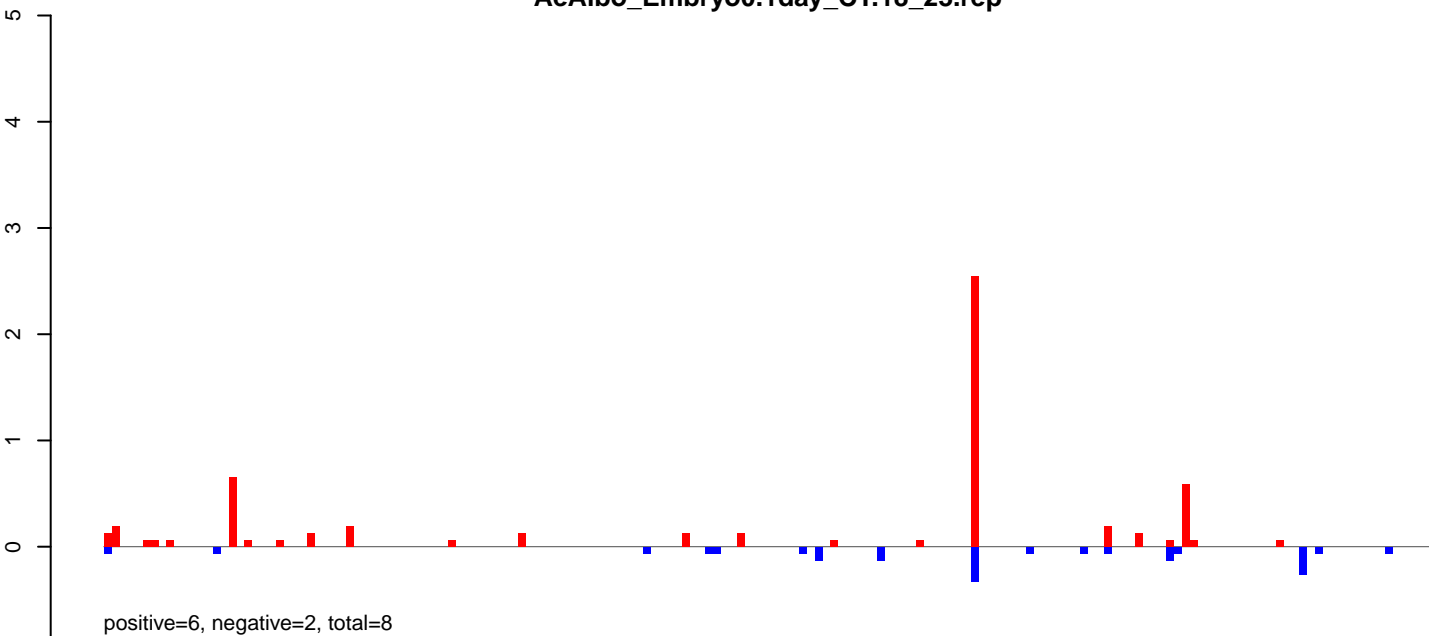
AeAlbo_Embryo0.1day_CT.24_35.rep



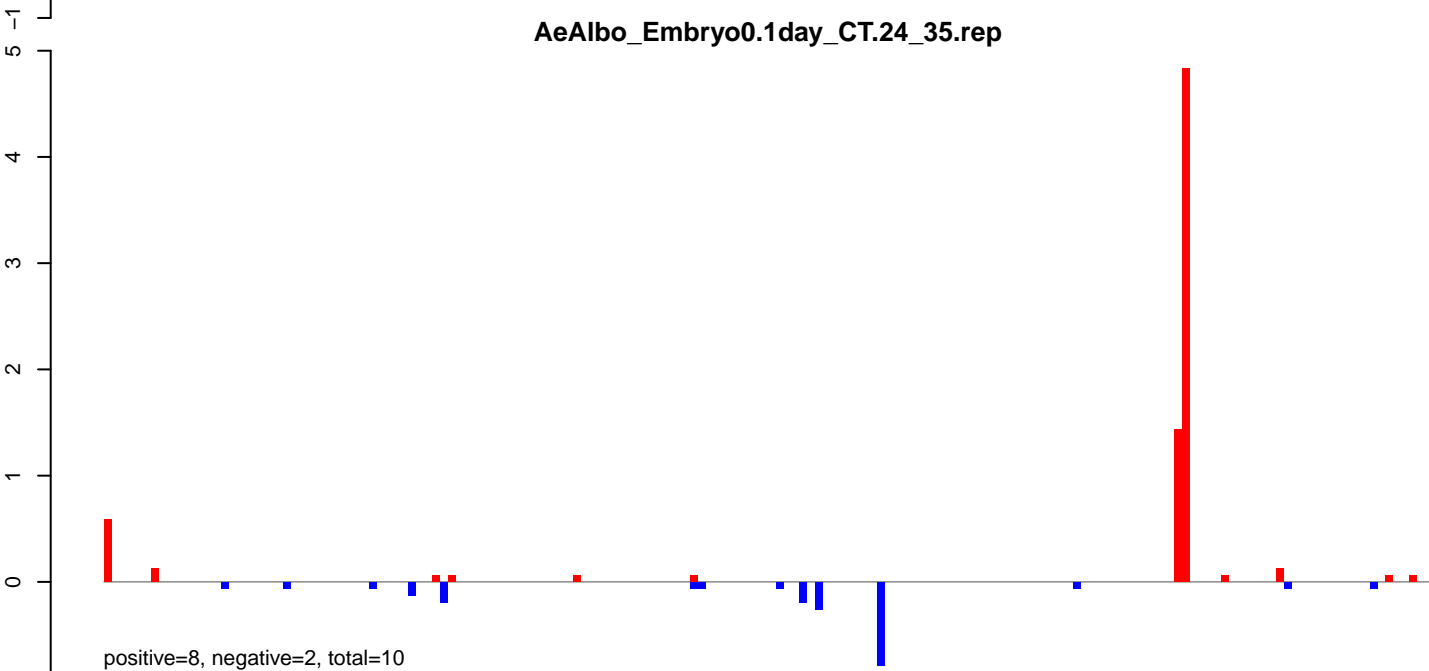
AeAlbo_Embryo0.1day_CT.rep



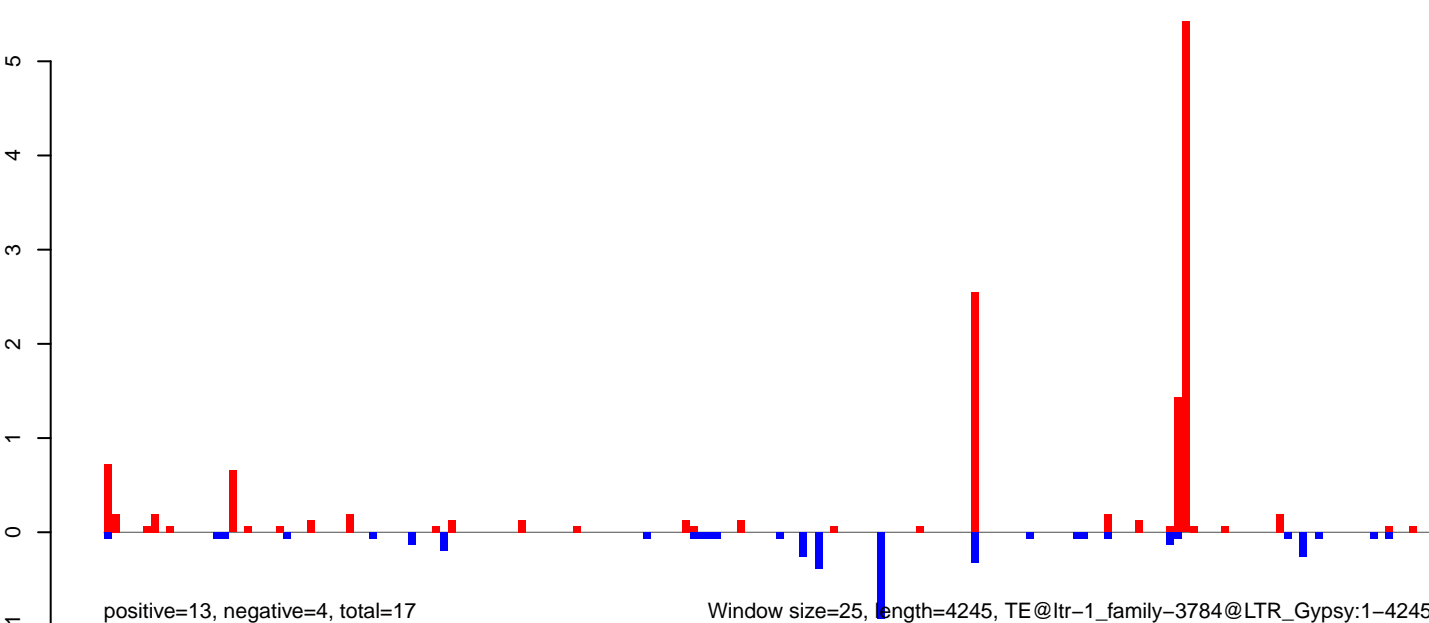
AeAlbo_Embryo0.1day_CT.18_23.rep



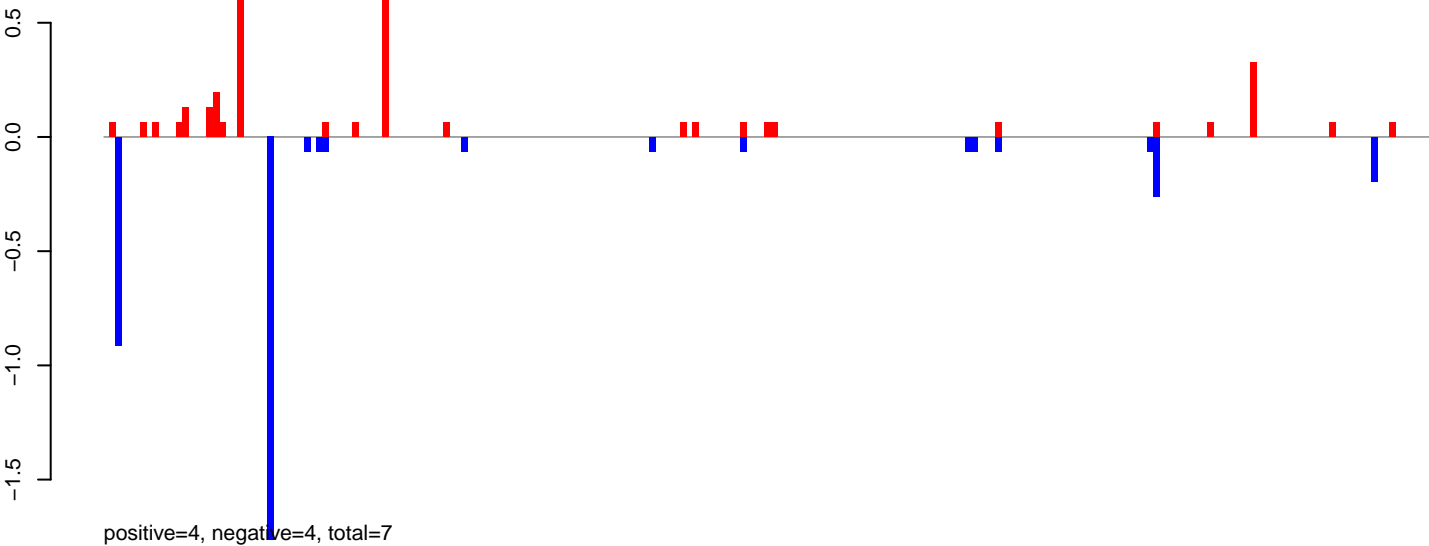
AeAlbo_Embryo0.1day_CT.24_35.rep



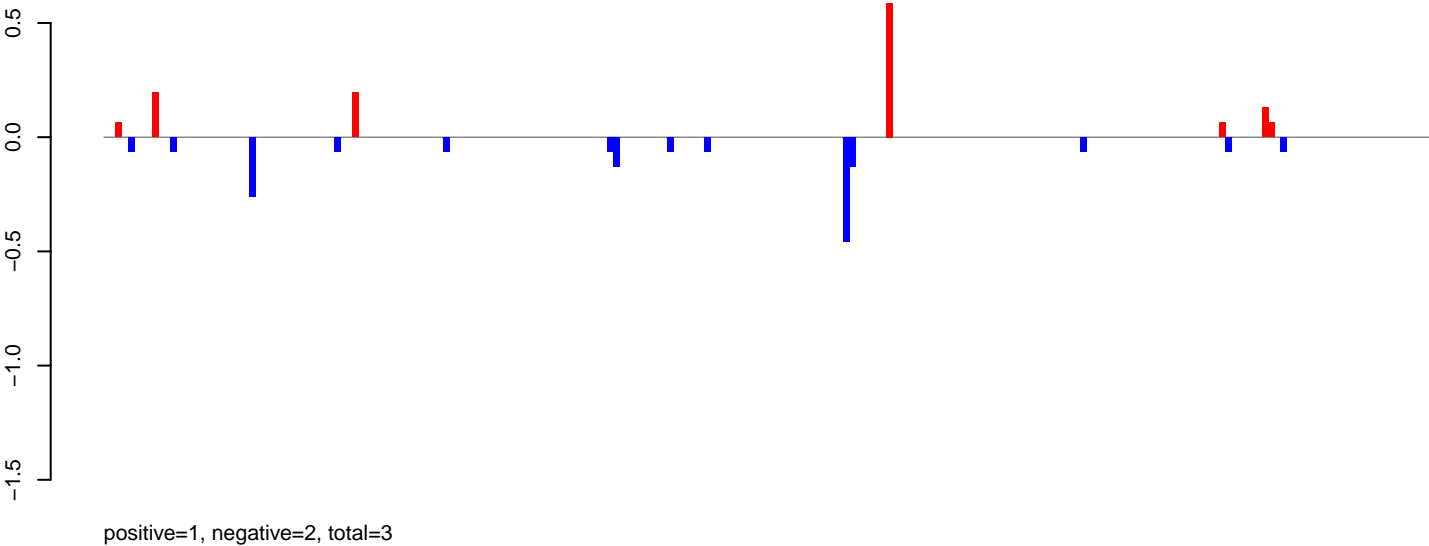
AeAlbo_Embryo0.1day_CT.rep



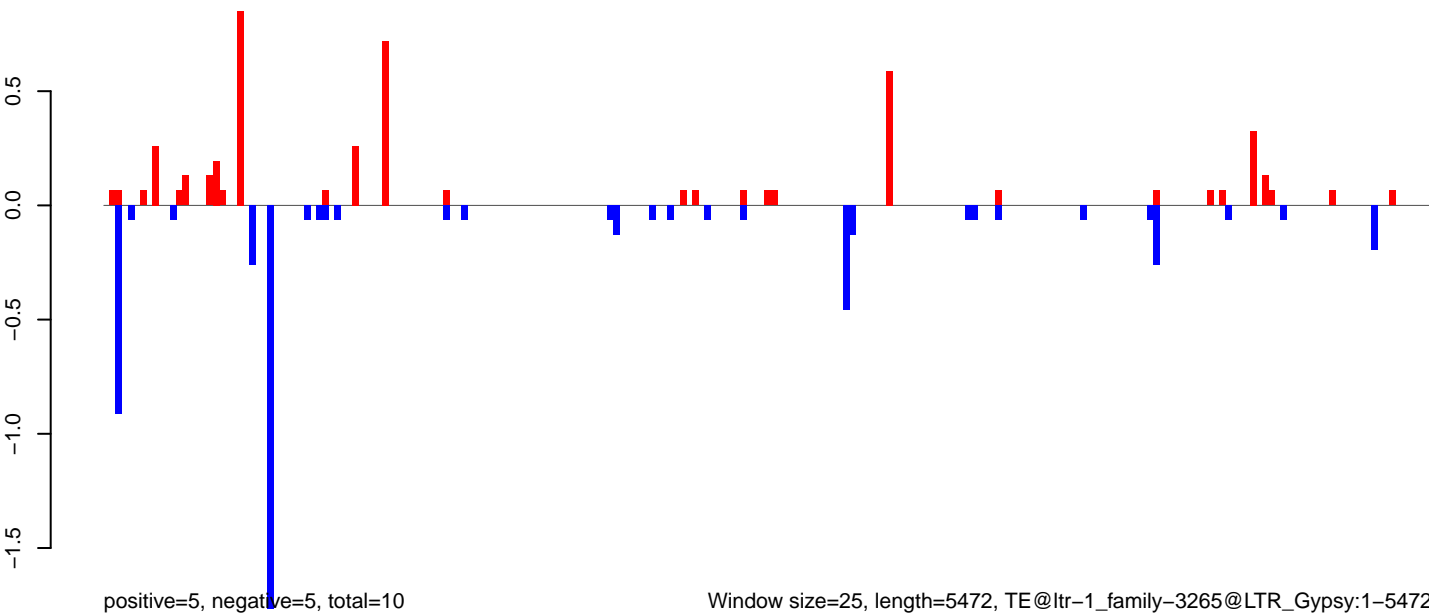
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



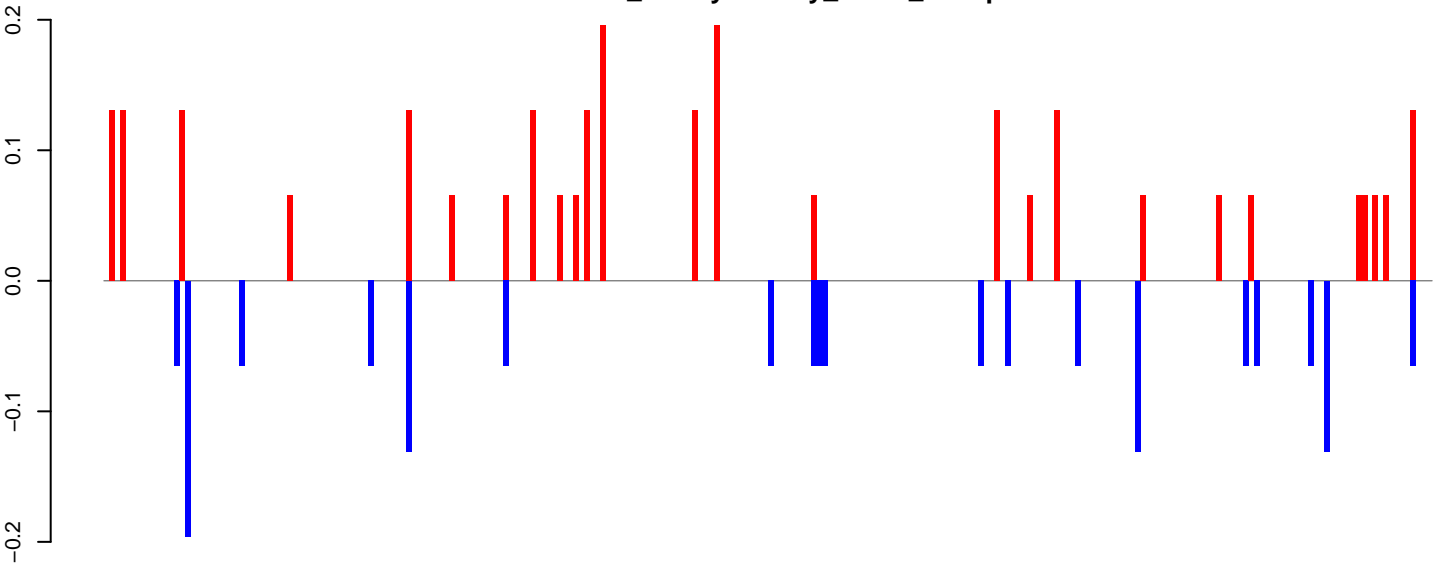
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=5472, TE@ltr-1_family-3265@LTR_Gypsy:1-5472

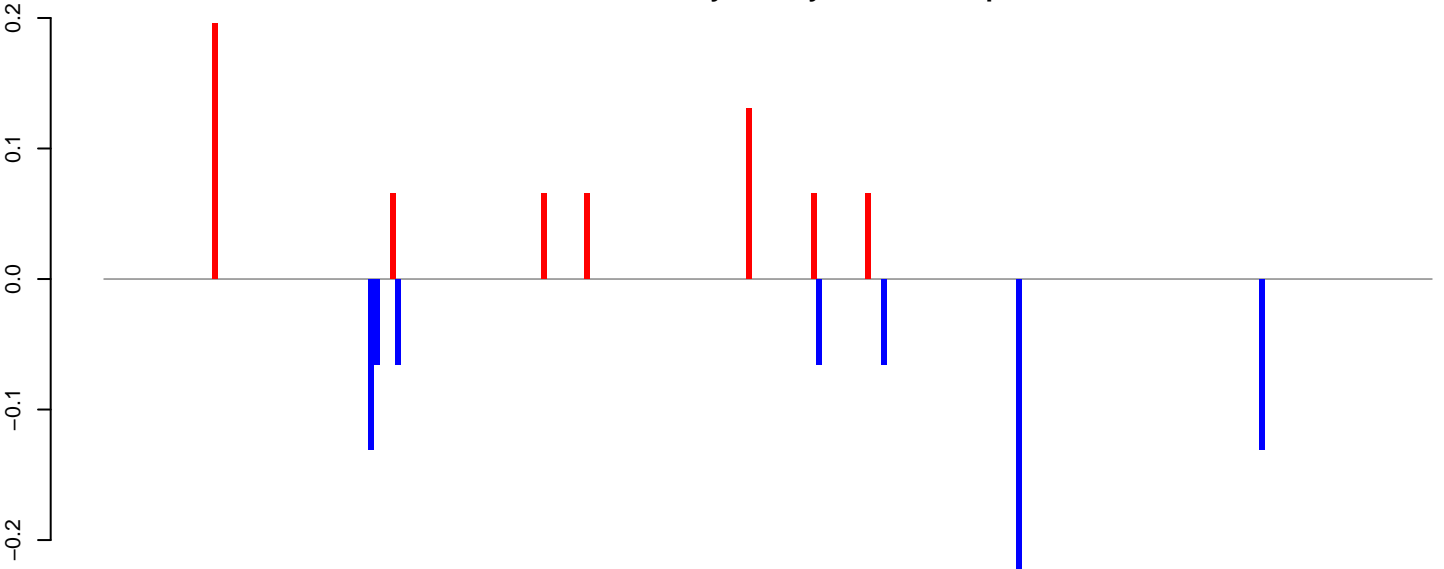
0 1000 2000 3000 4000 5000

AeAlbo_Embryo0.1day_CT.18_23.rep



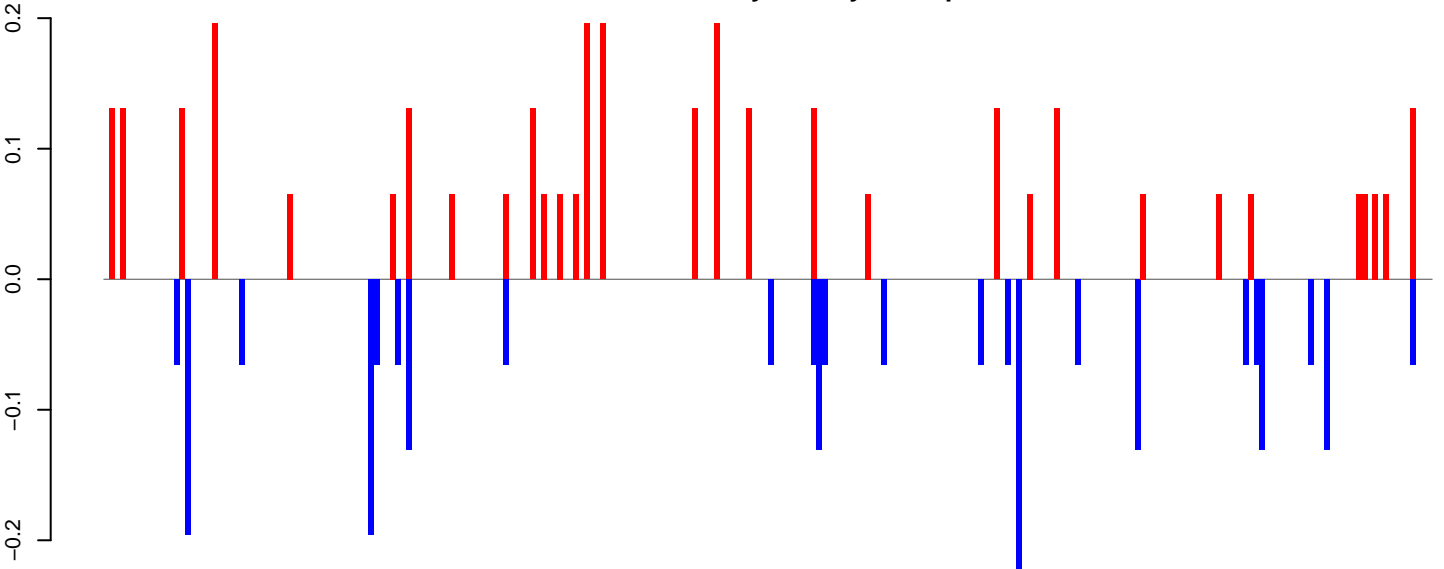
positive=3, negative=2, total=4

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=1, total=1

AeAlbo_Embryo0.1day_CT.rep

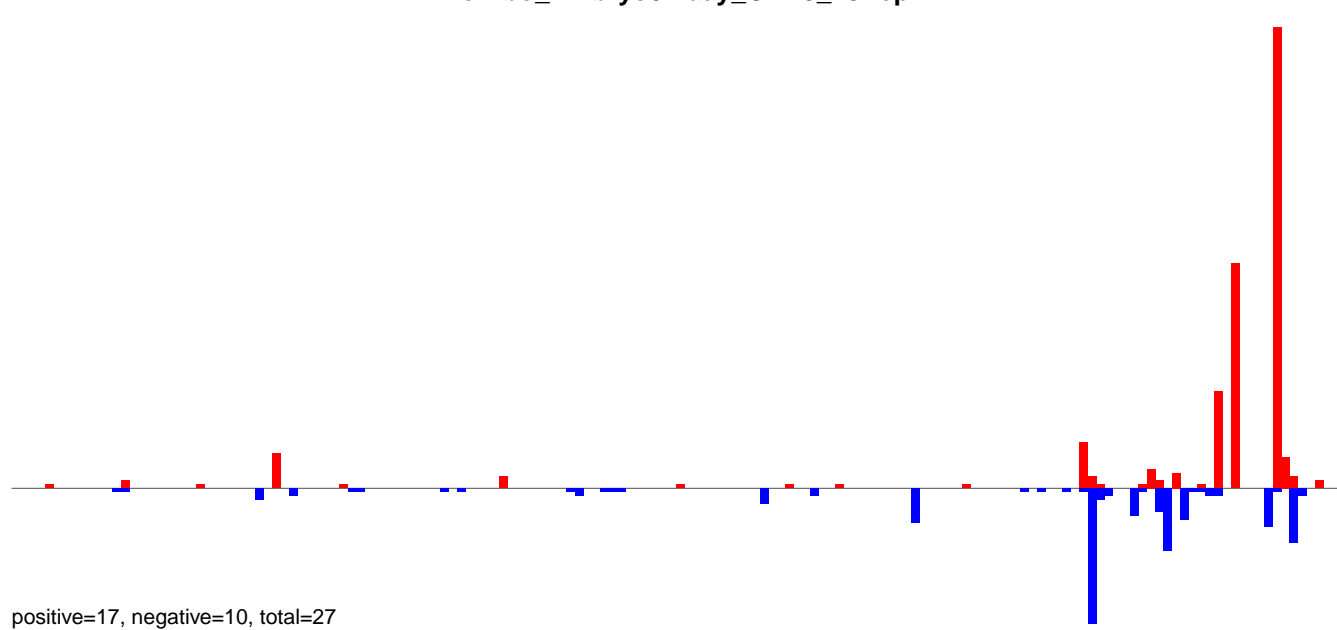


positive=3, negative=2, total=6

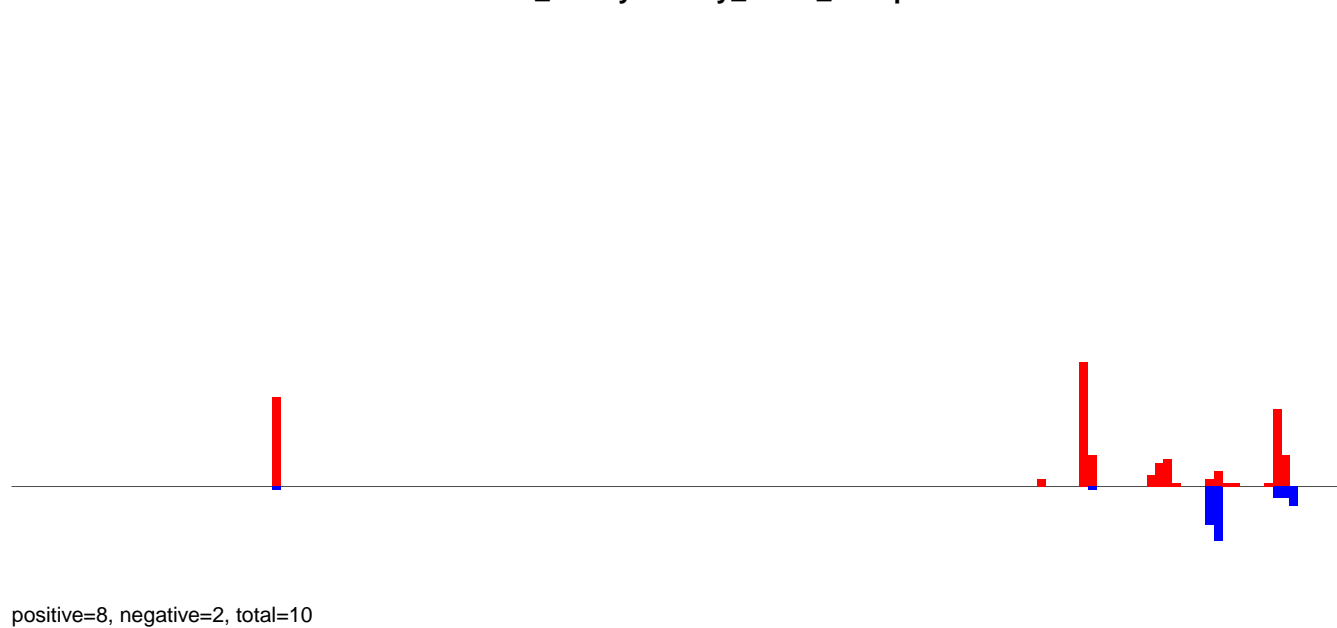
Window size=25, length=6133, TE@ltr-1_family-3125@LTR_Pao:1-6133

0 1000 2000 3000 4000 5000 6000

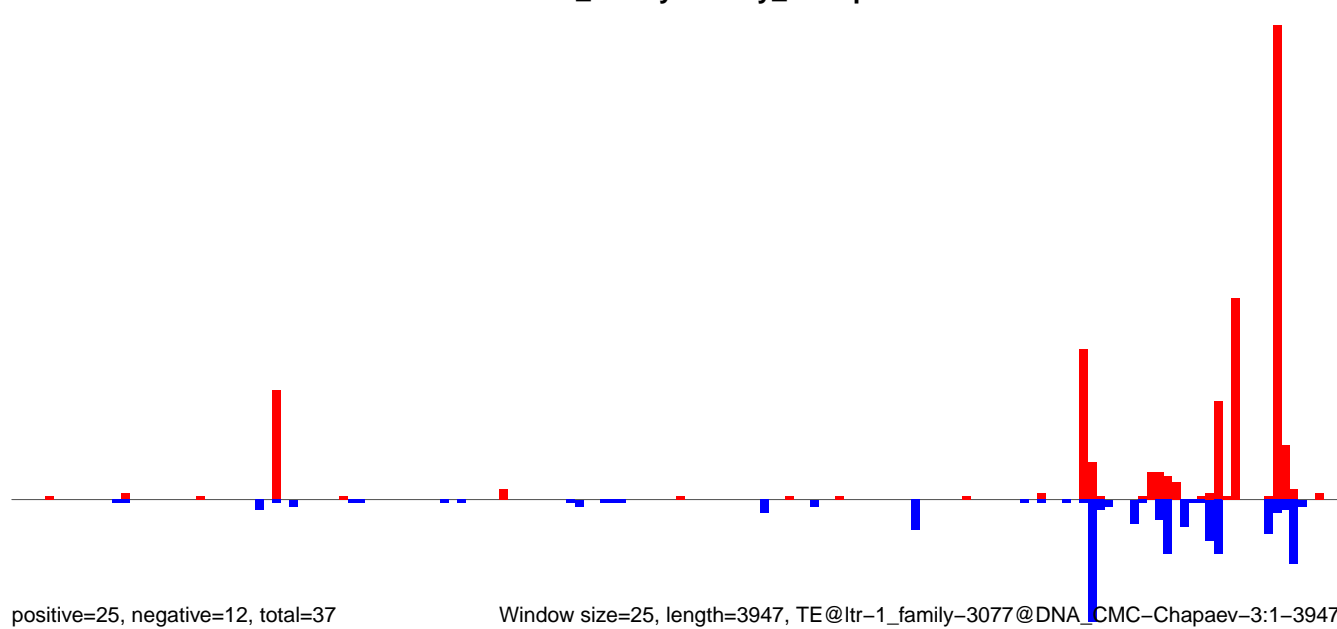
AeAlbo_Embryo0.1day_CT.18_23.rep



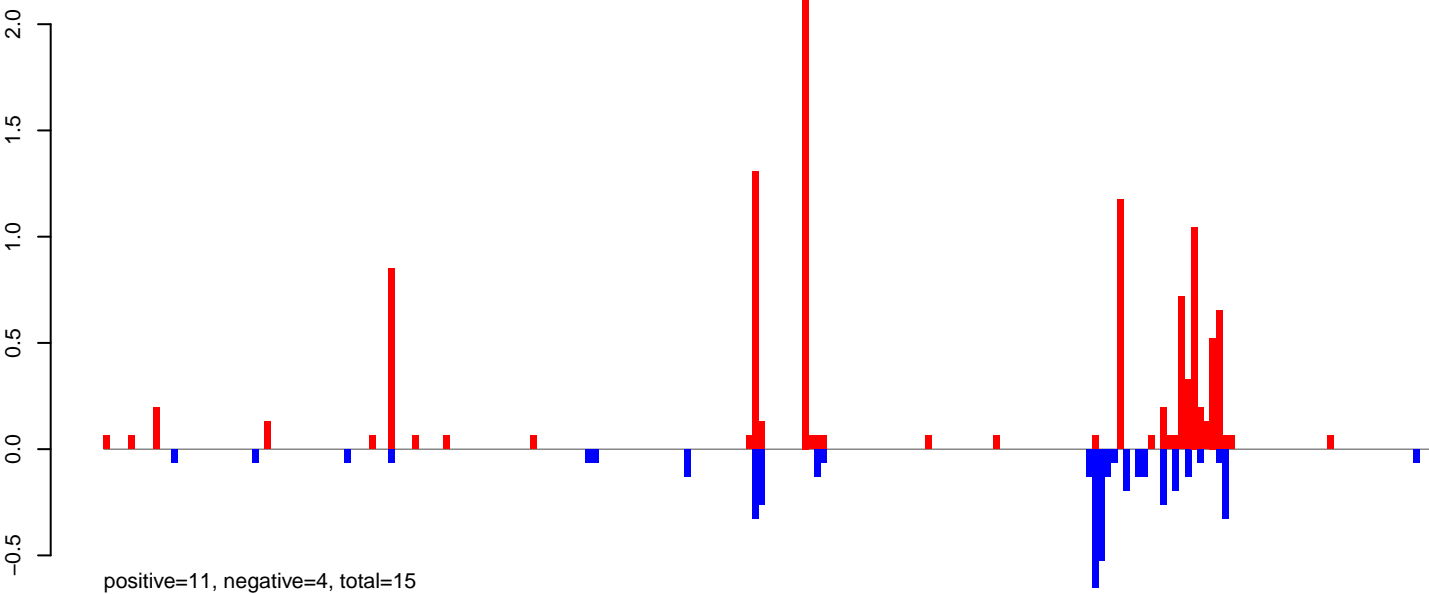
AeAlbo_Embryo0.1day_CT.24_35.rep



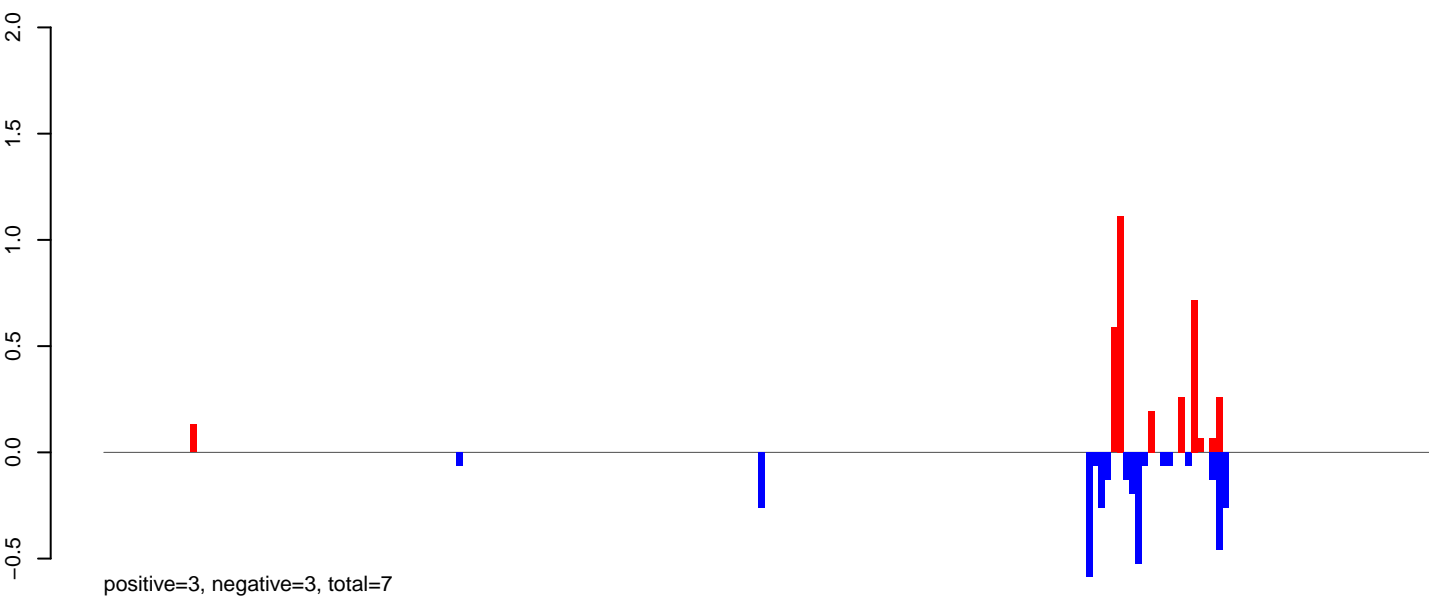
AeAlbo_Embryo0.1day_CT.rep



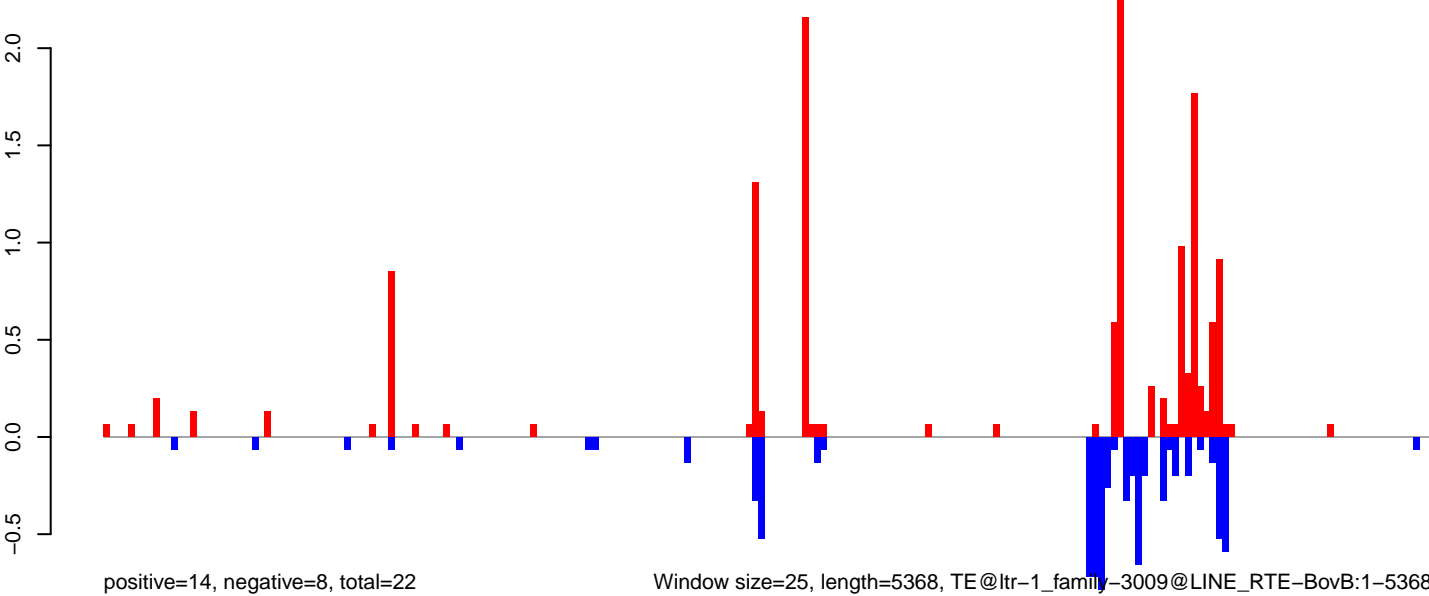
AeAlbo_Embryo0.1day_CT.18_23.rep



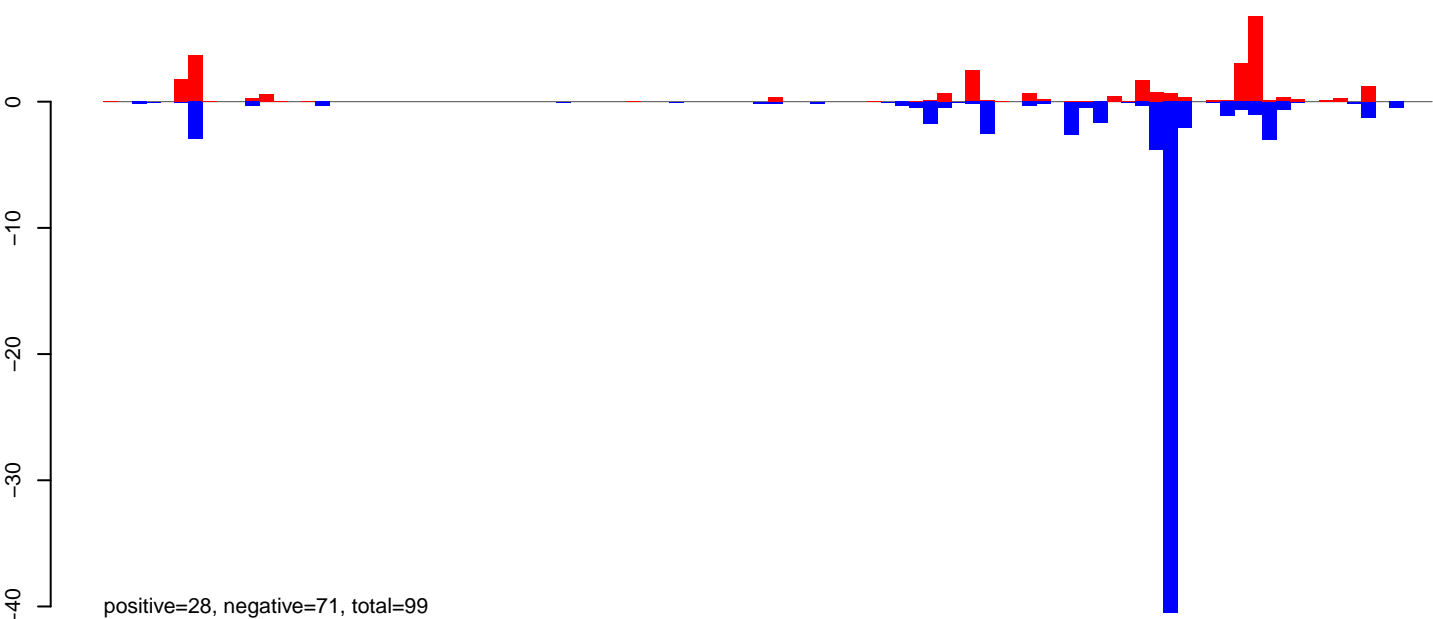
AeAlbo_Embryo0.1day_CT.24_35.rep



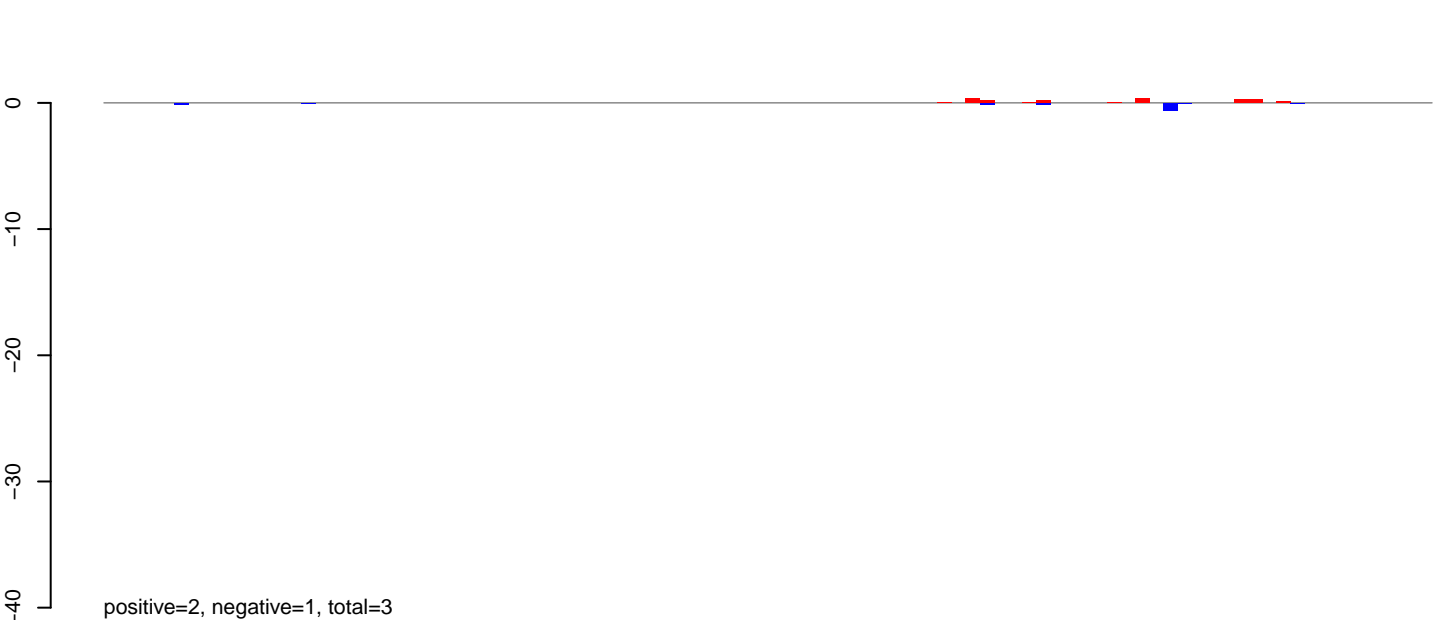
AeAlbo_Embryo0.1day_CT.rep



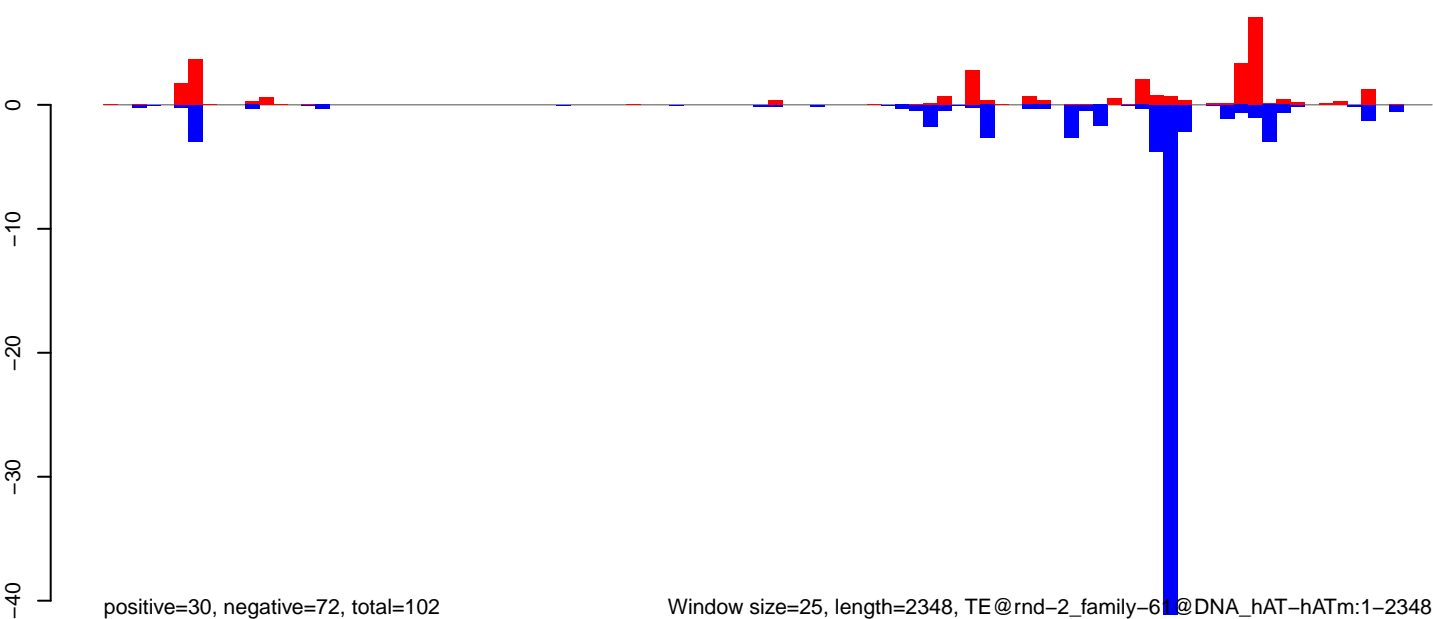
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



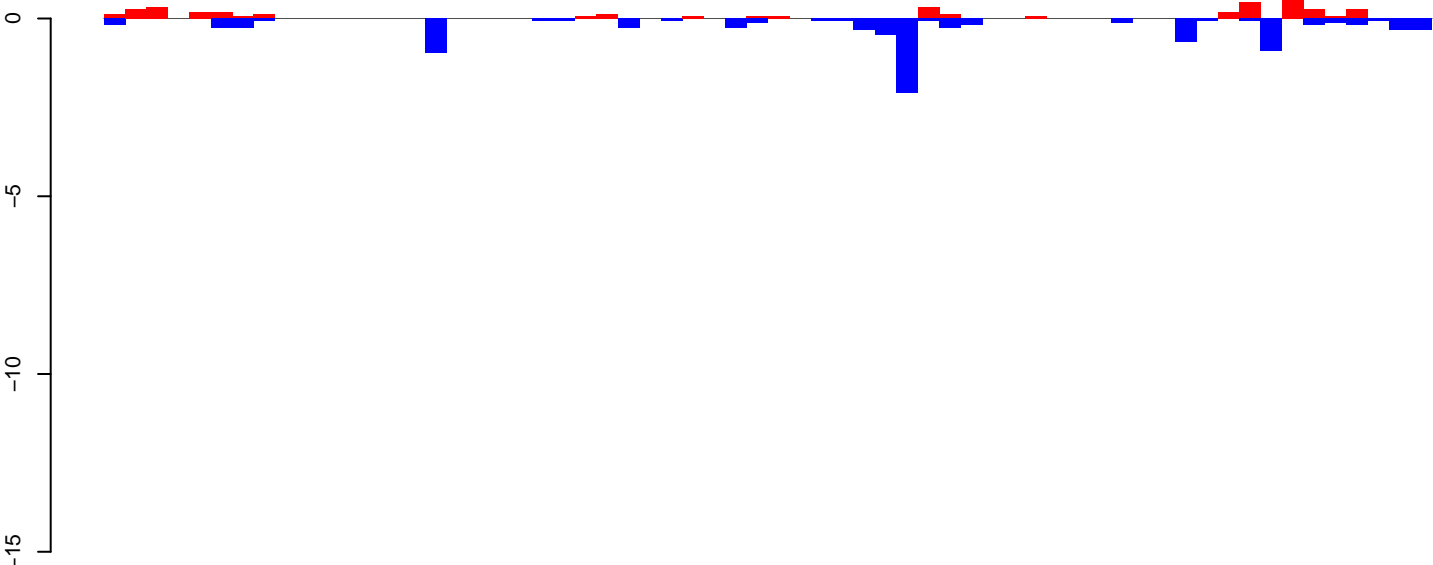
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=2348, TE@rnd-2_family-61@DNA_hAT-hATm:1-2348

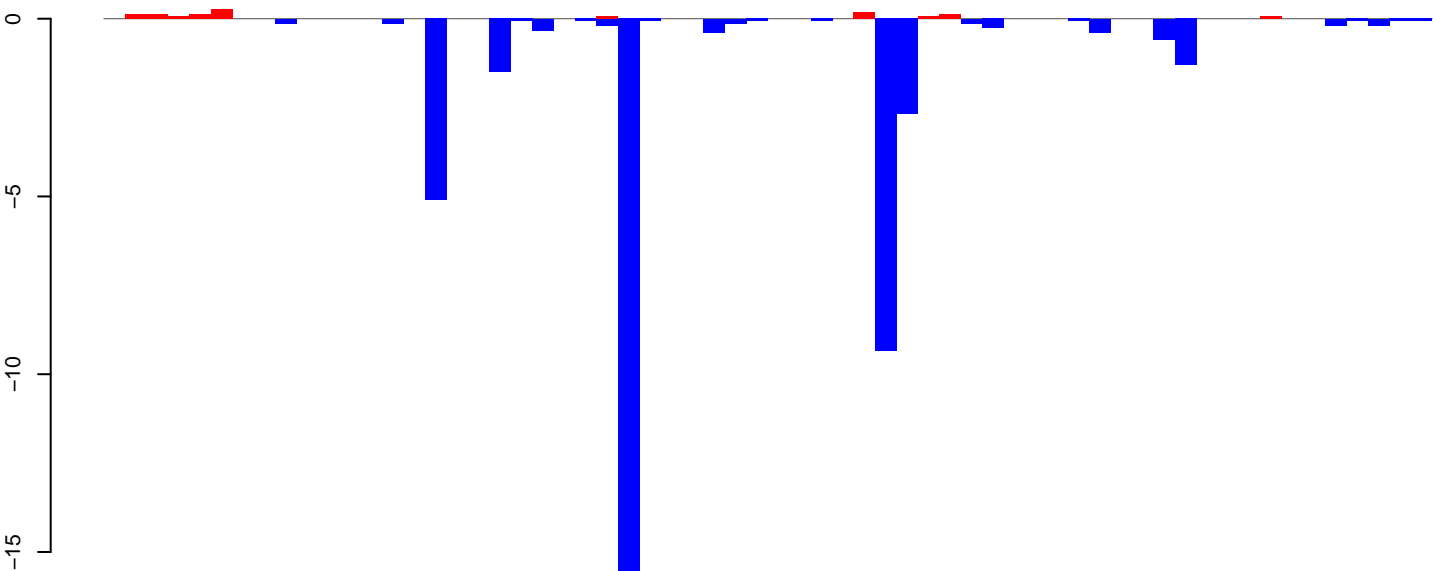
0 500 1000 1500 2000

AeAlbo_Embryo0.1day_CT.18_23.rep



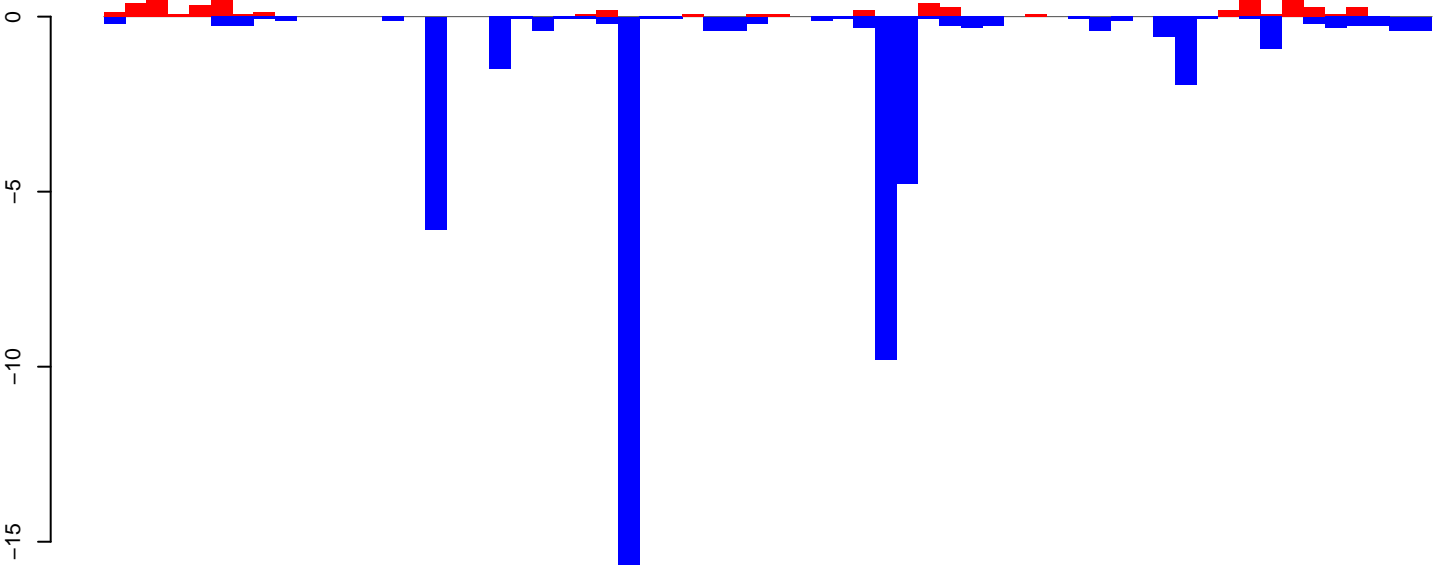
positive=4, negative=9, total=13

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=40, total=41

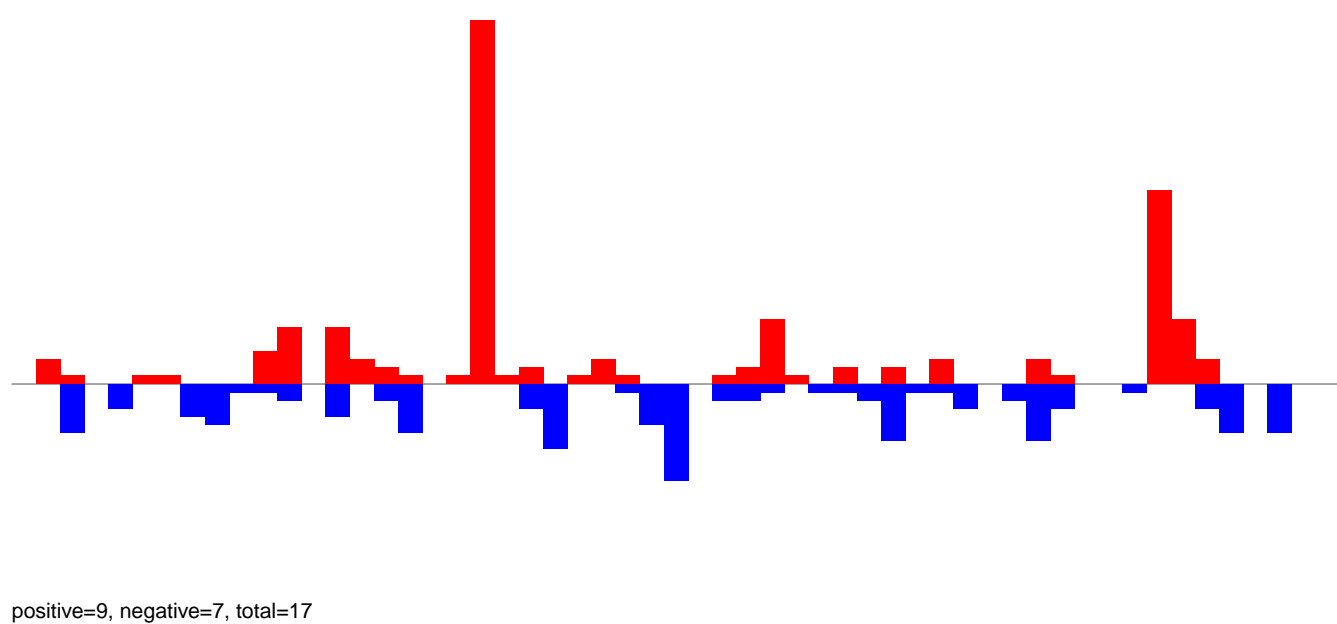
AeAlbo_Embryo0.1day_CT.rep



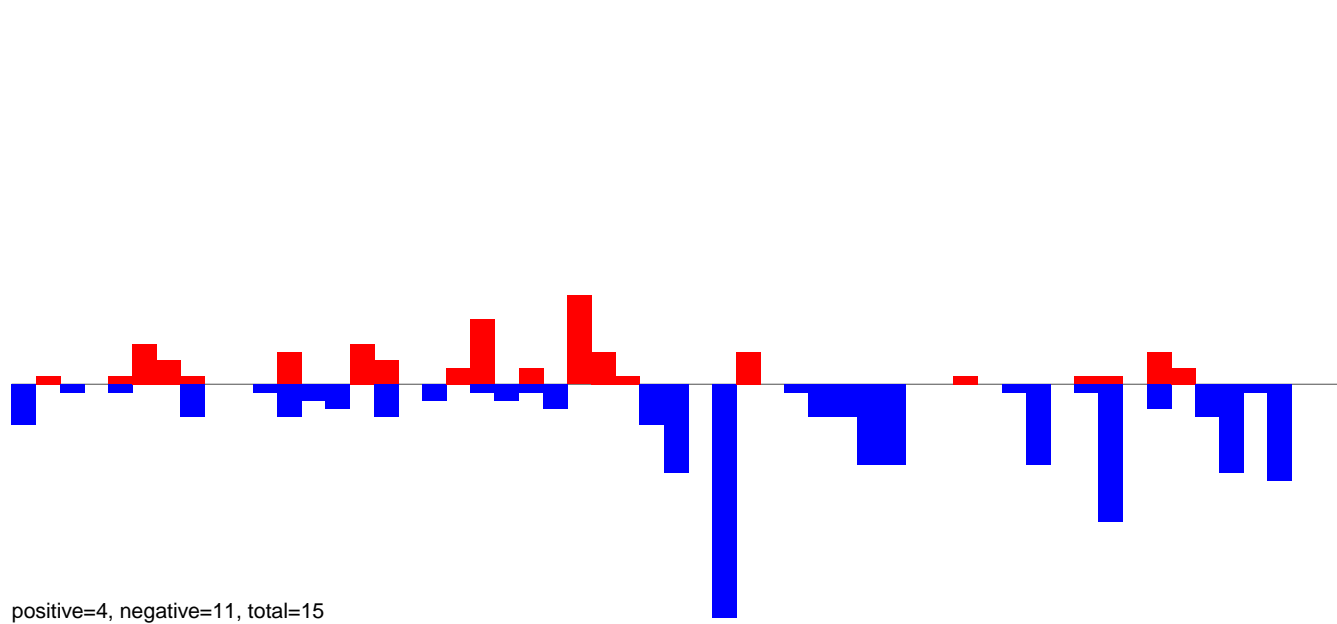
positive=5, negative=49, total=54

Window size=25, length=1537, TE@rnd-1_family-720@Unknown:1-1537

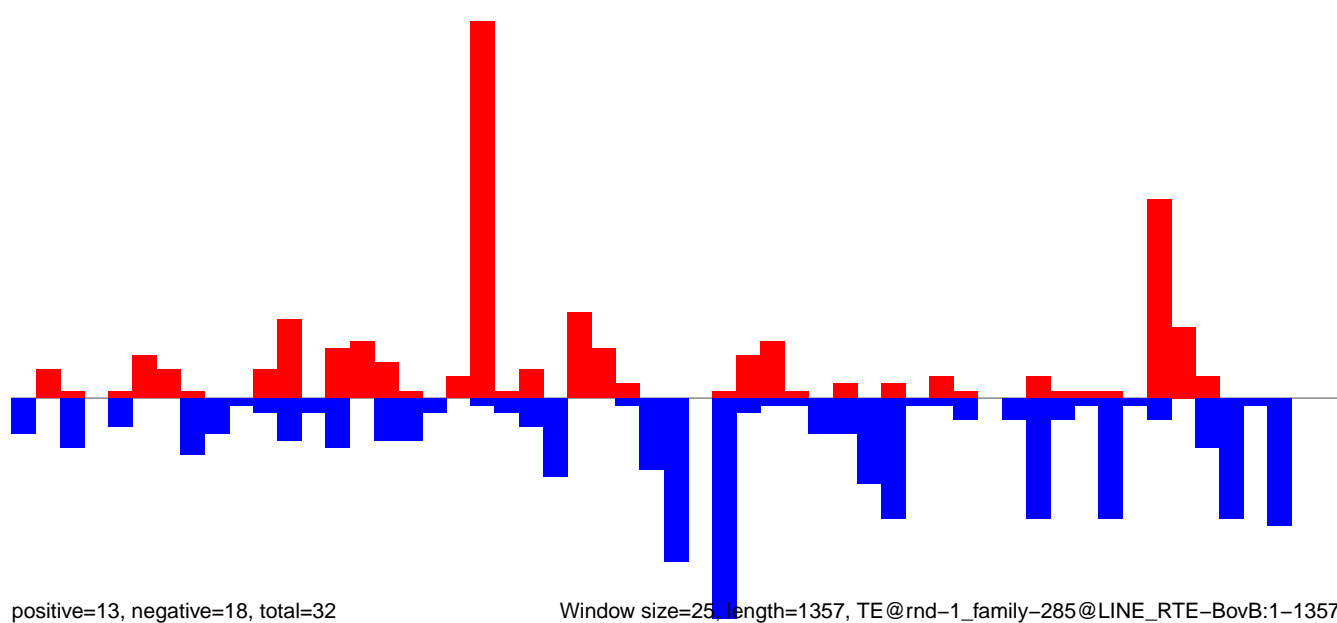
AeAlbo_Embryo0.1day_CT.18_23.rep



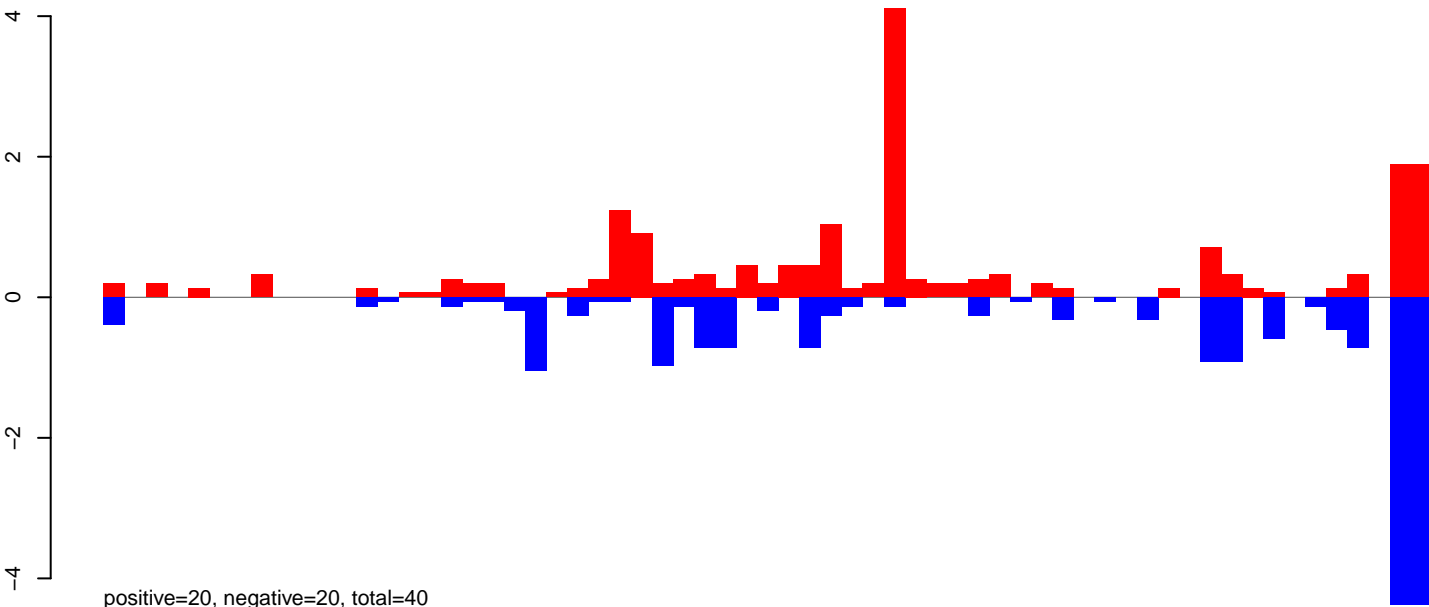
AeAlbo_Embryo0.1day_CT.24_35.rep



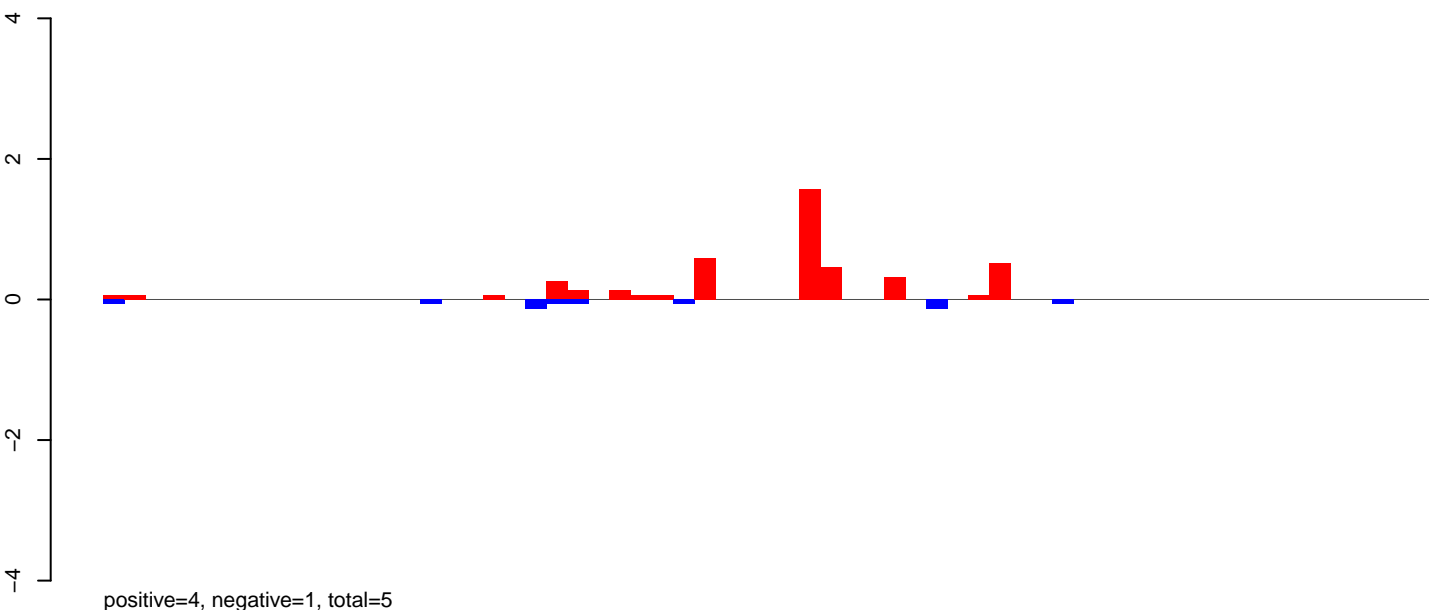
AeAlbo_Embryo0.1day_CT.rep



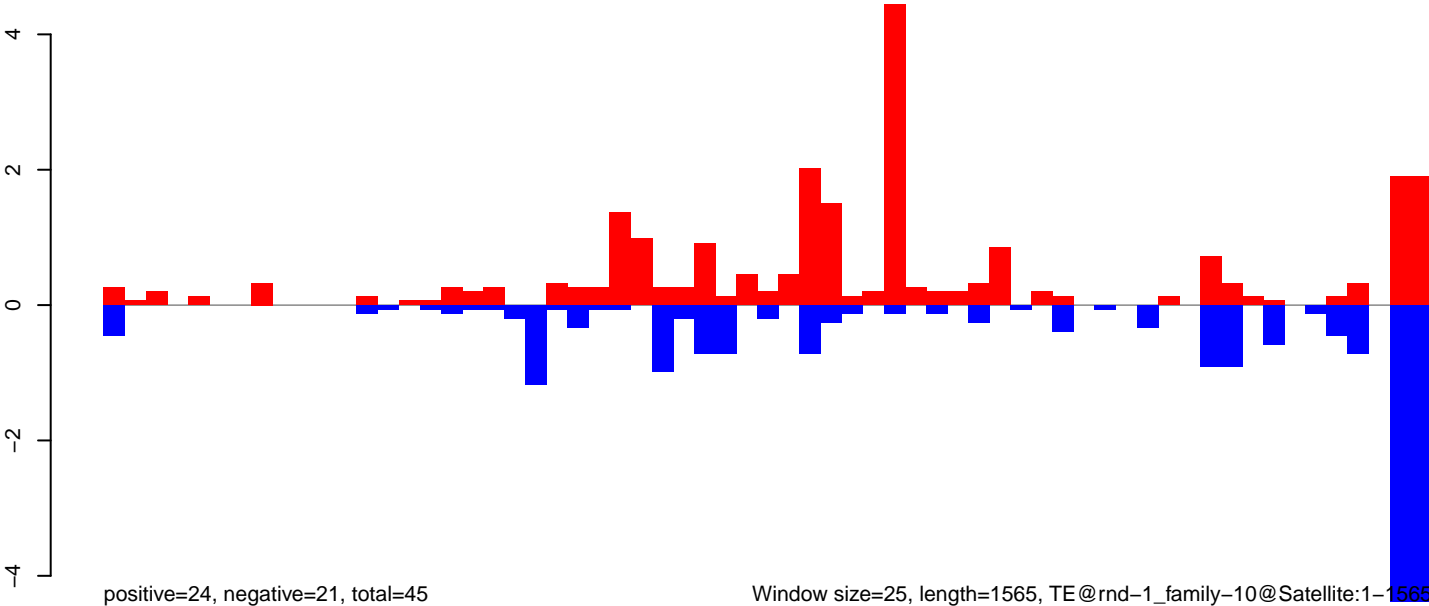
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

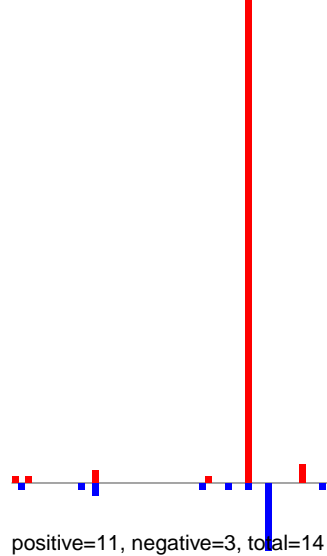


AeAlbo_Embryo0.1day_CT.rep

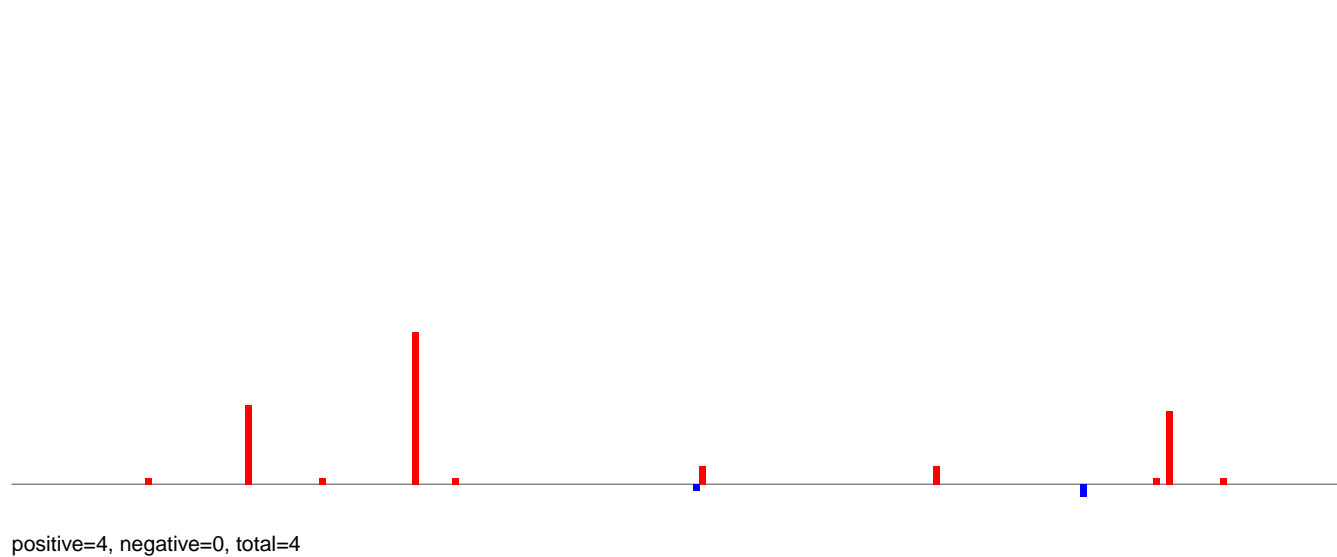


Window size=25, length=1565, TE@rnd-1_family-10@Satellite:1-1565

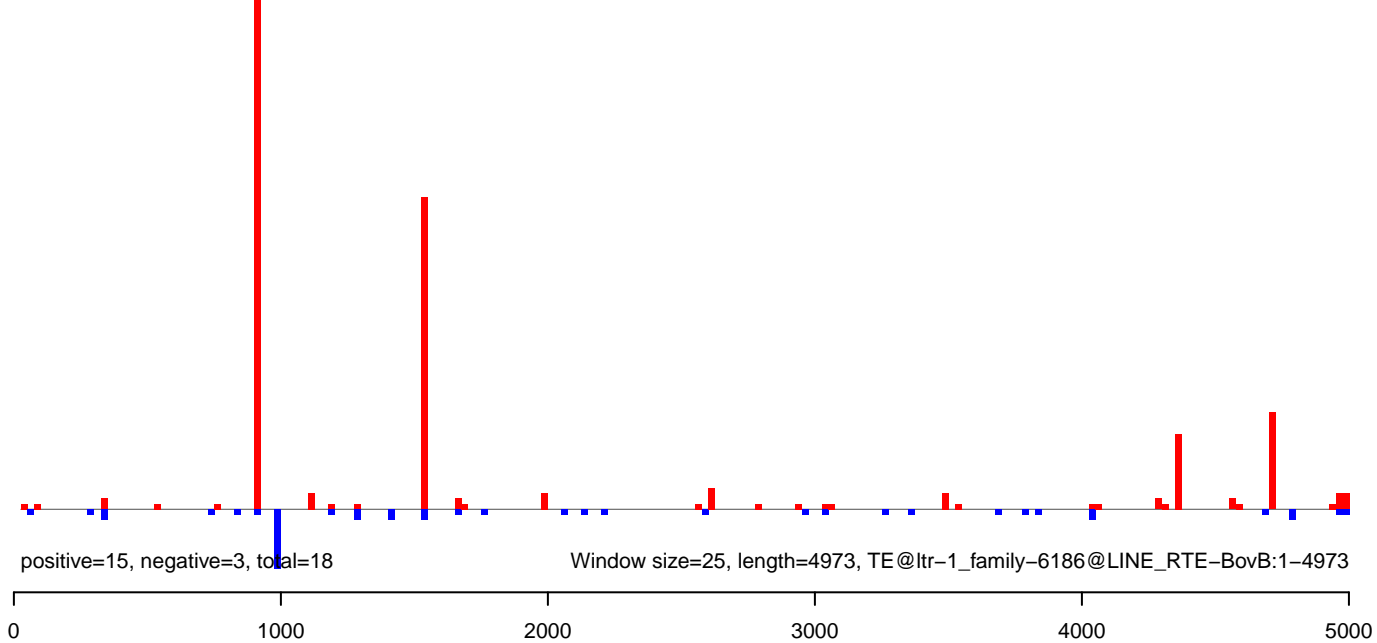
AeAlbo_Embryo0.1day_CT.18_23.rep



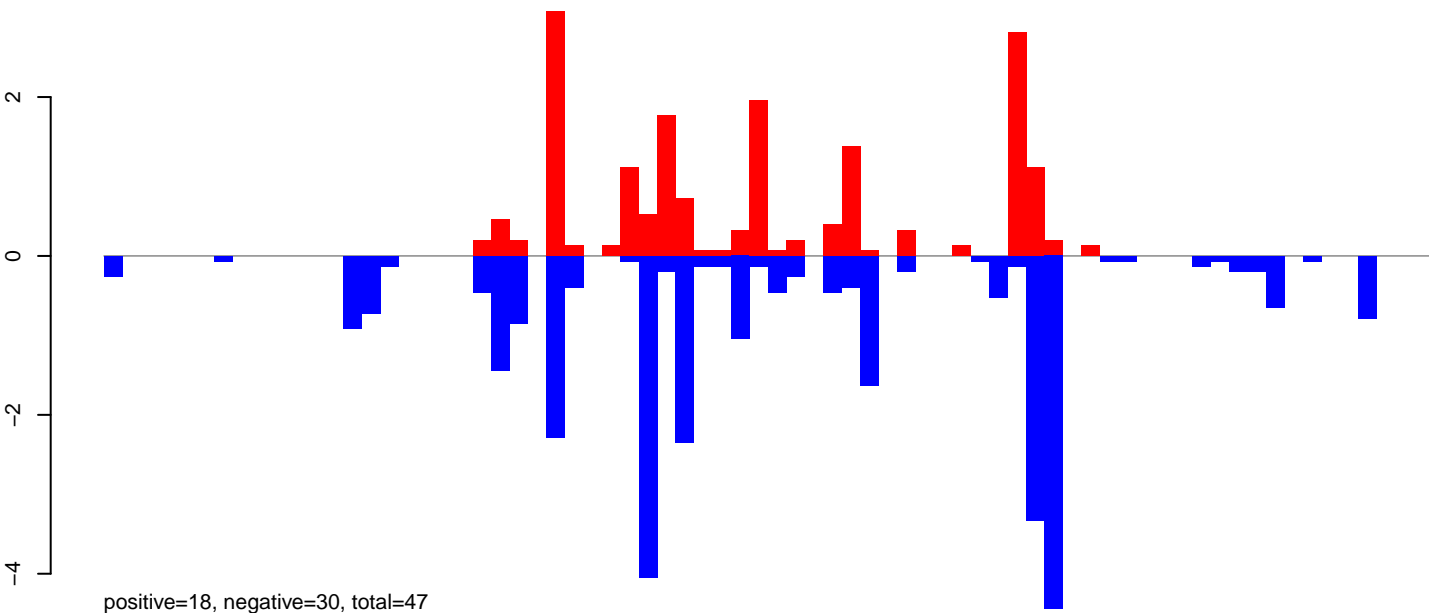
AeAlbo_Embryo0.1day_CT.24_35.rep



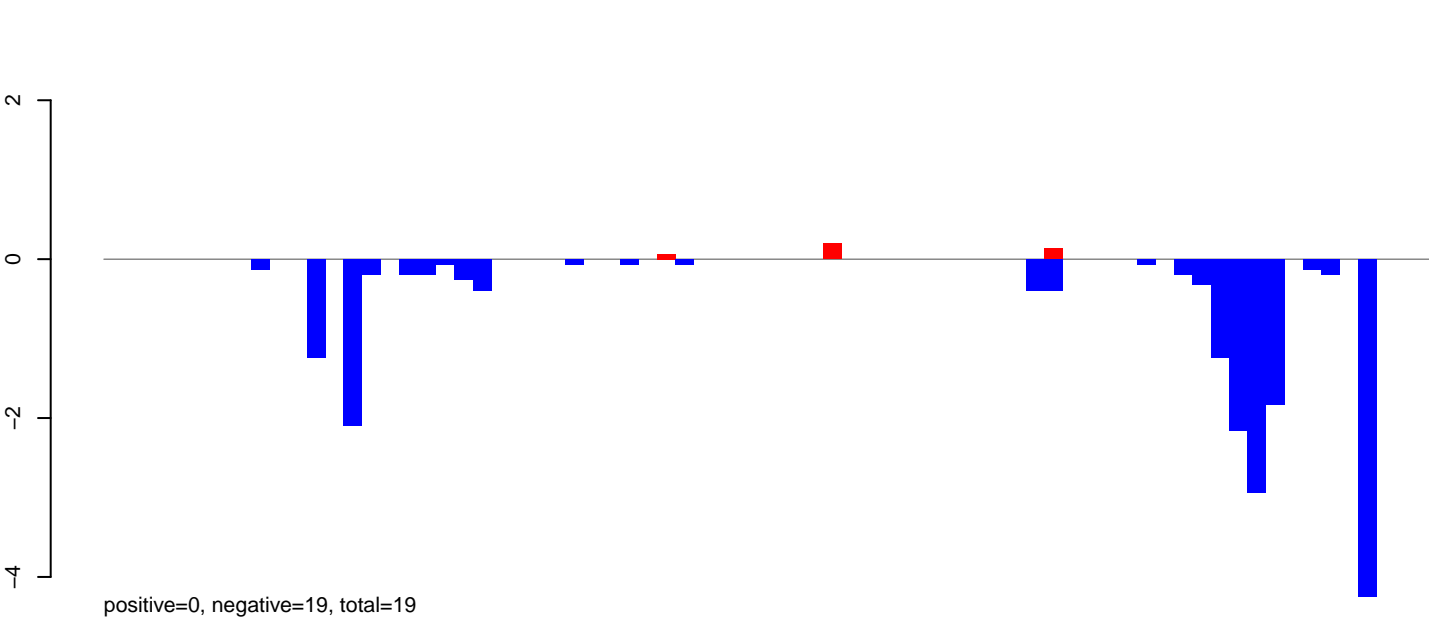
AeAlbo_Embryo0.1day_CT.rep



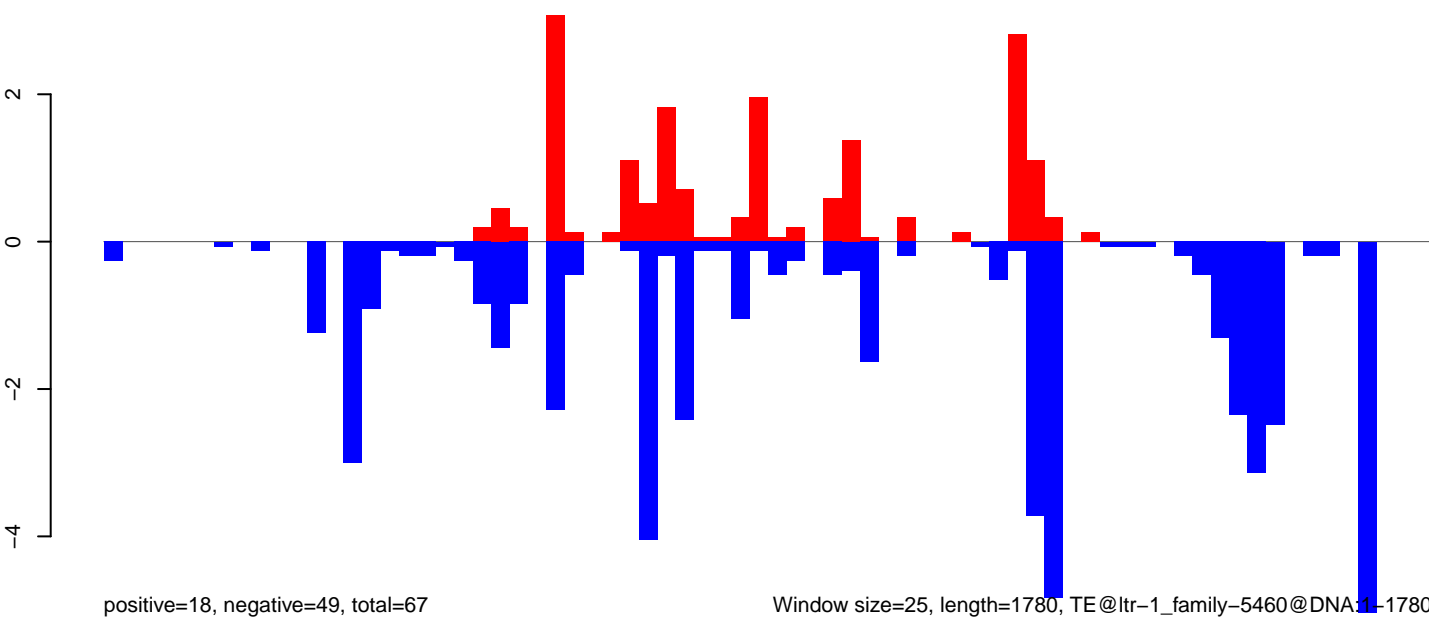
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



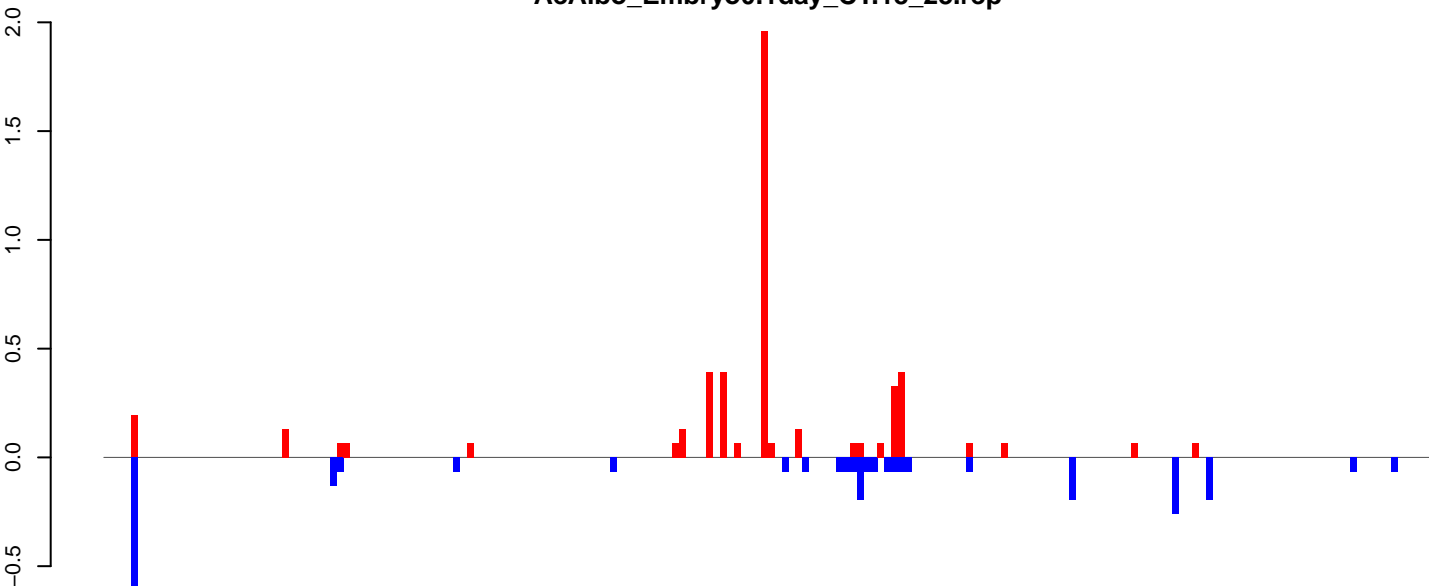
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=1780, TE@ltr-1_family-5460@DNA1-1780

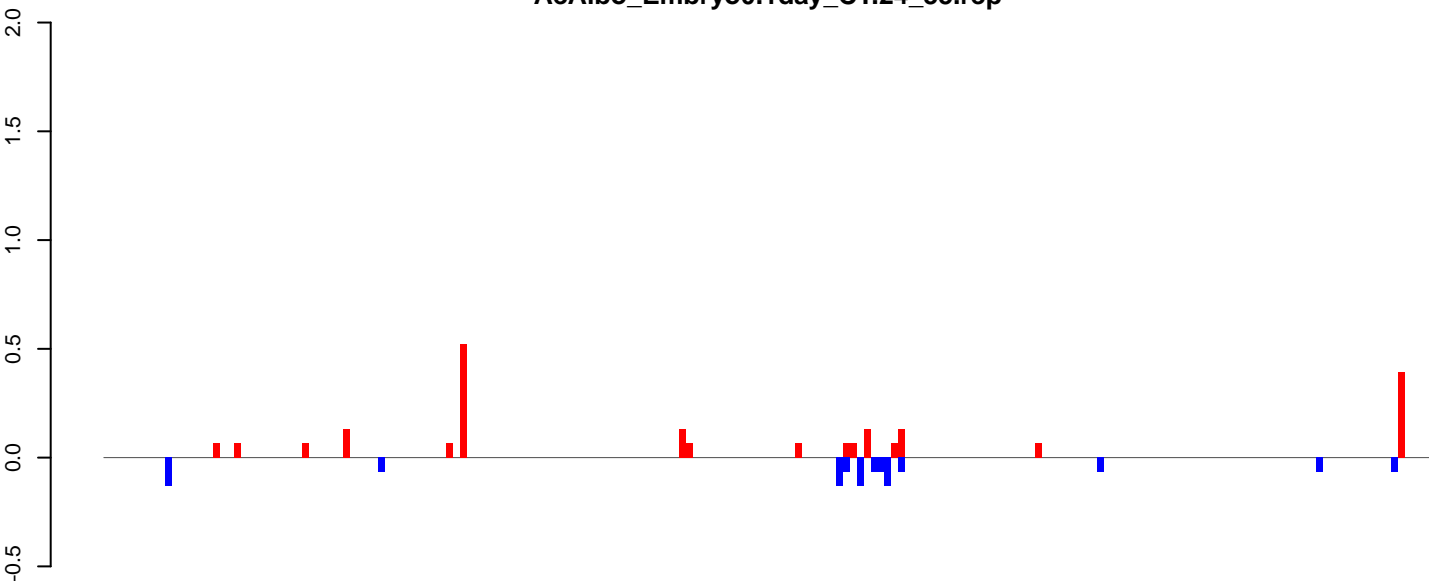
0 500 1000 1500

AeAlbo_Embryo0.1day_CT.18_23.rep



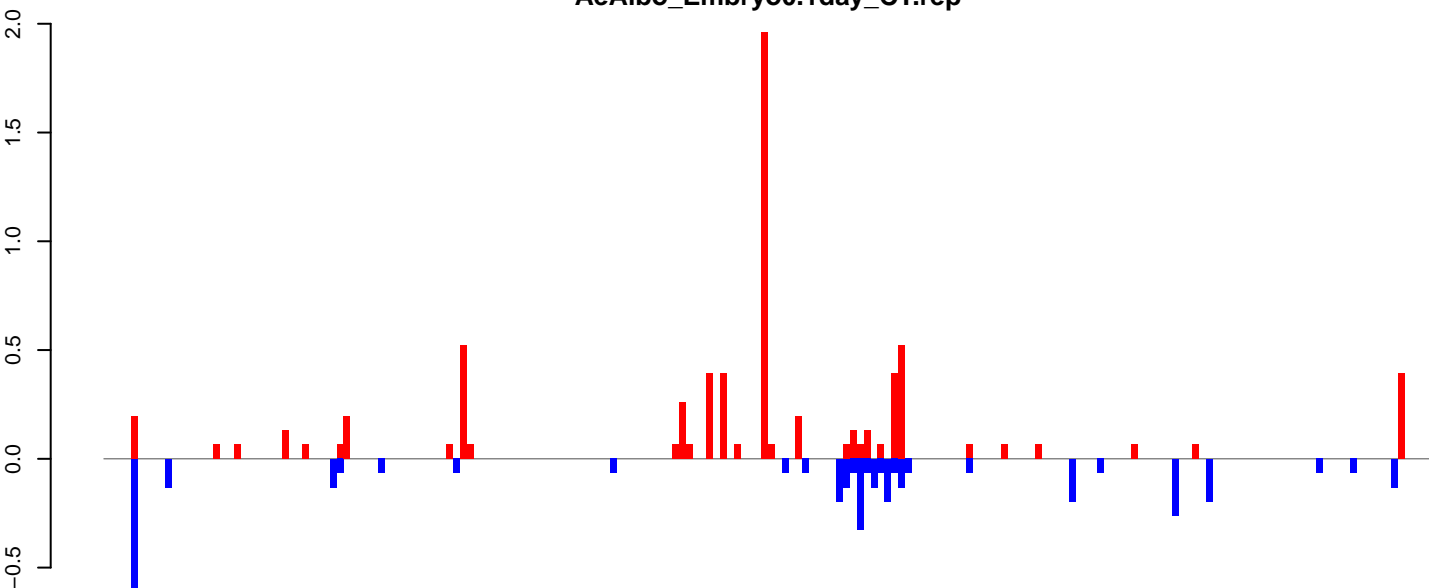
positive=5, negative=3, total=8

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=1, total=3

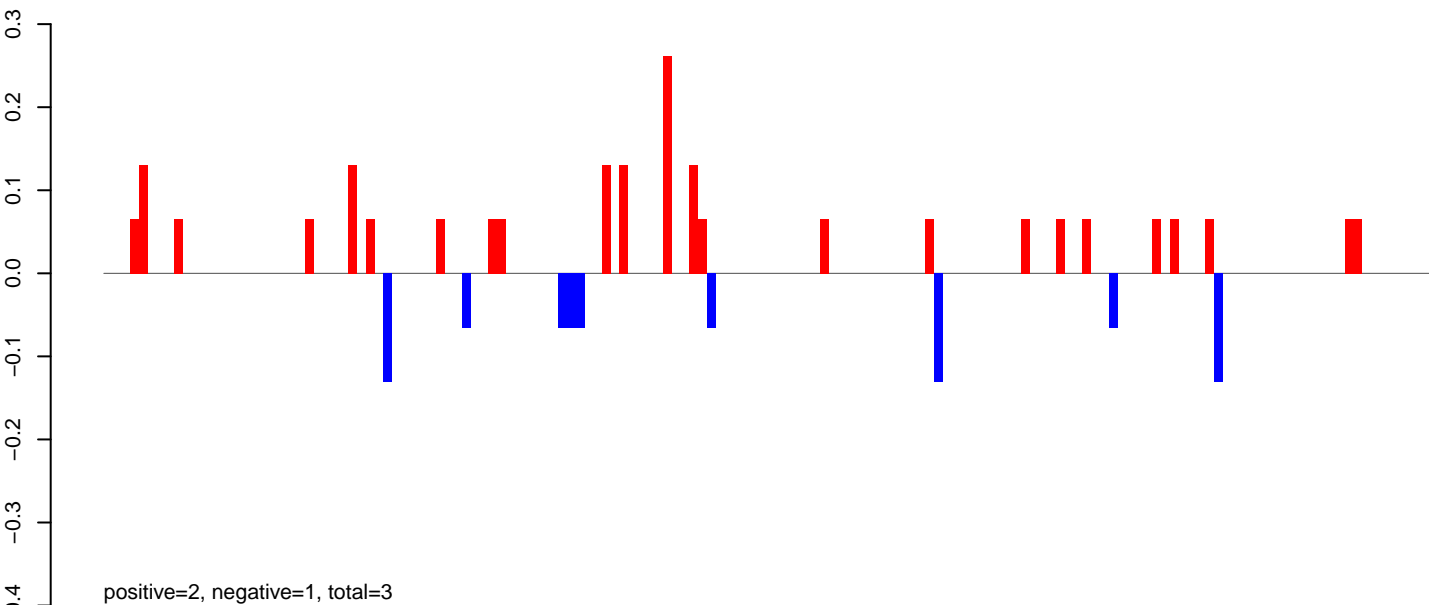
AeAlbo_Embryo0.1day_CT.rep



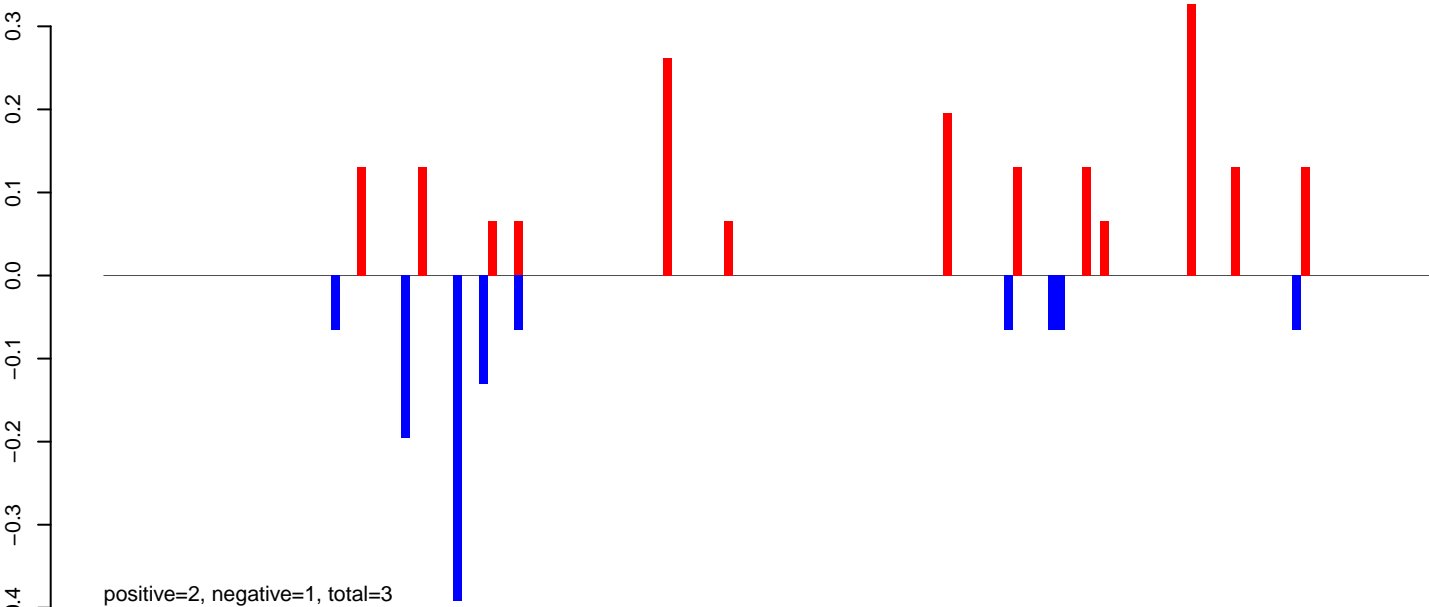
positive=7, negative=4, total=11

Window size=25, length=4838, TE@ltr-1_family-5402@LINE_Penelope:1-4838

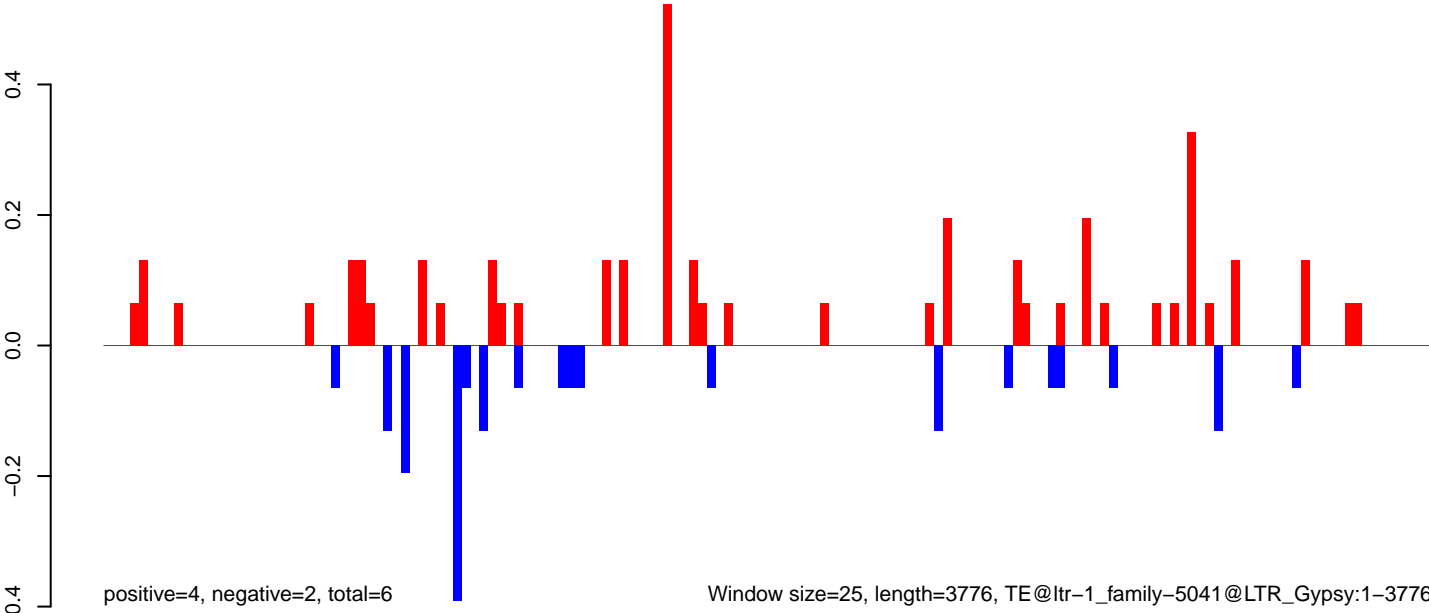
AeAlbo_Embryo0.1day_CT.18_23.rep



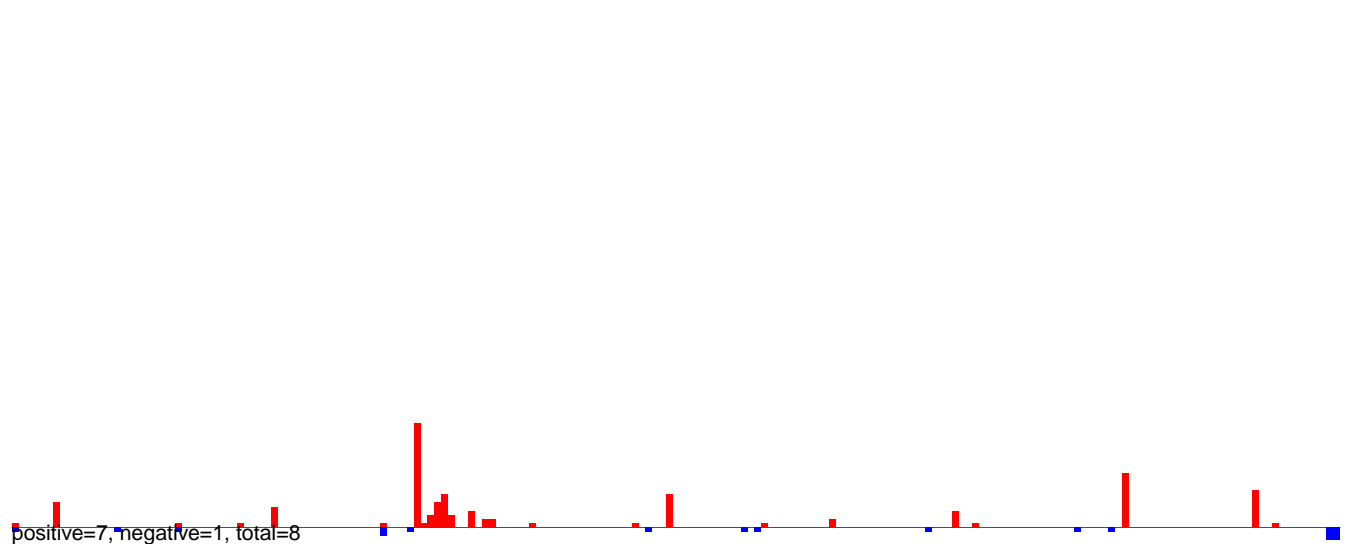
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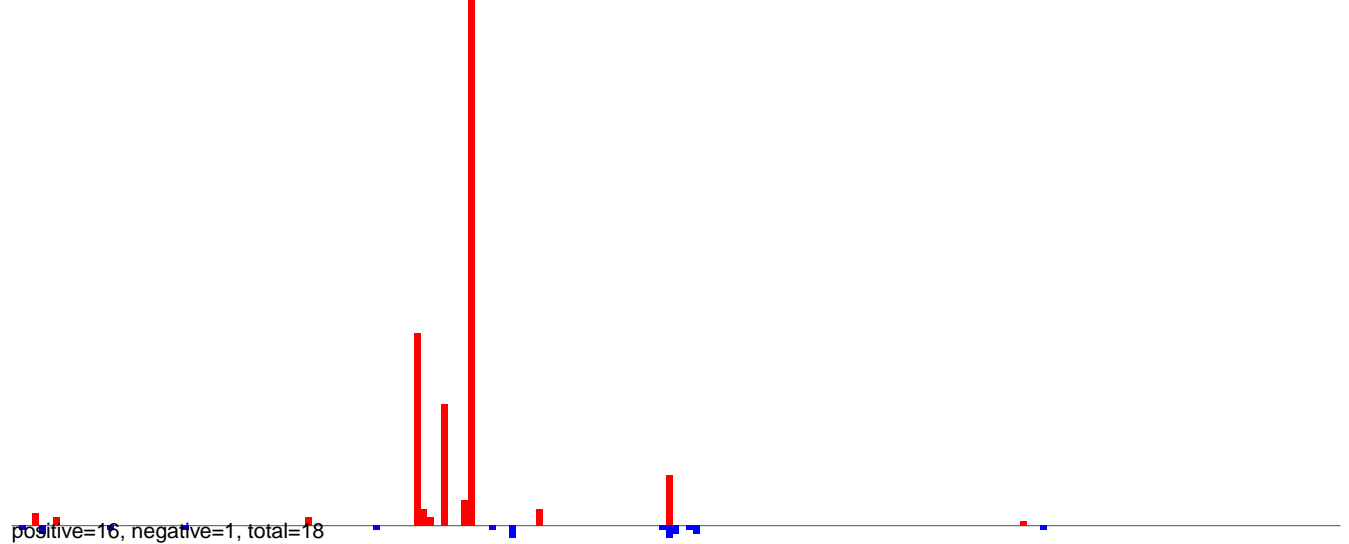
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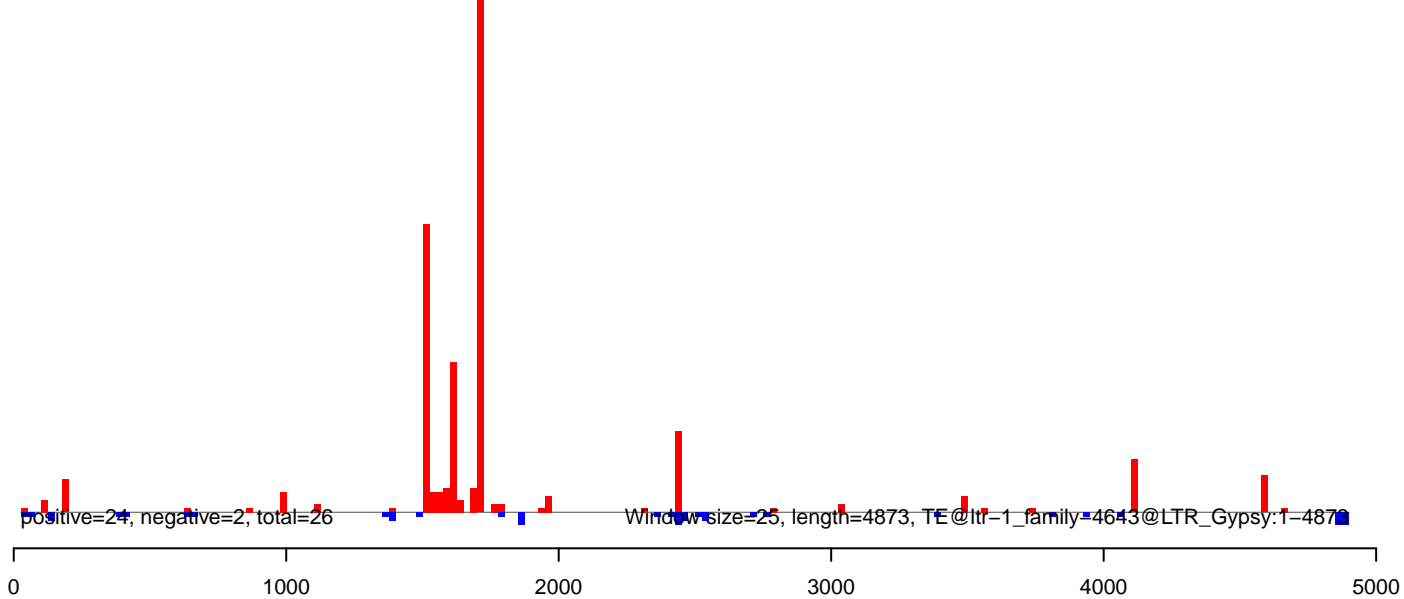
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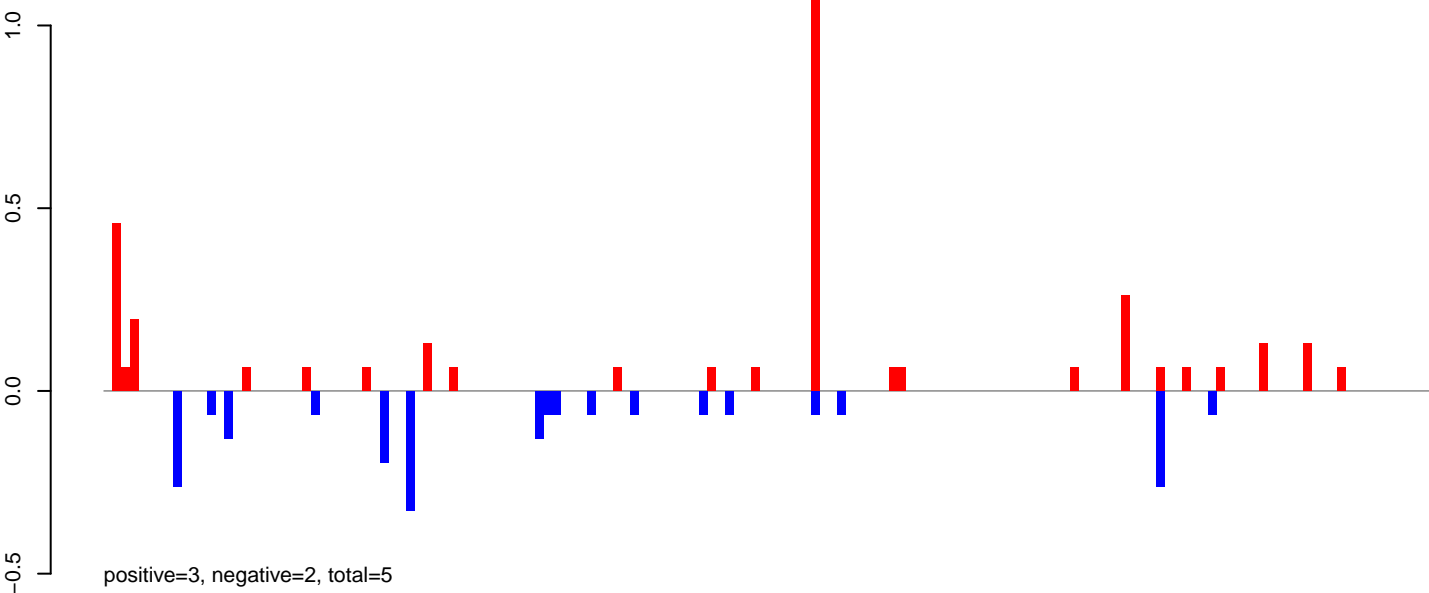
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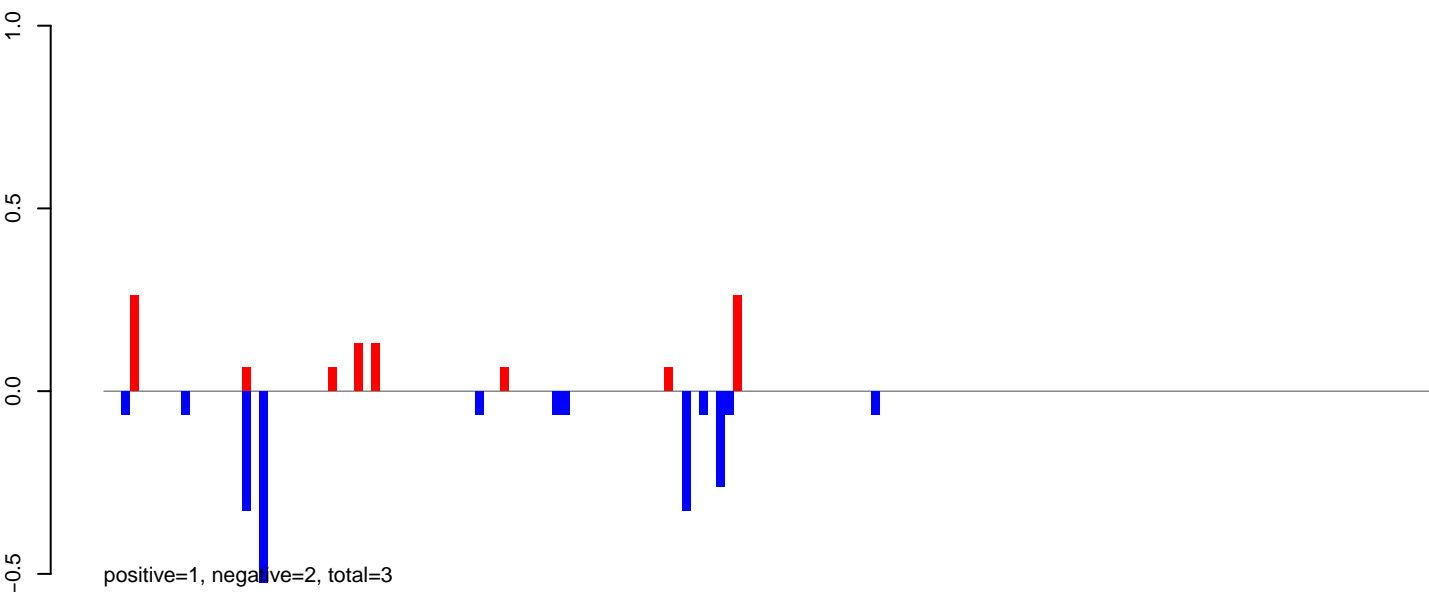
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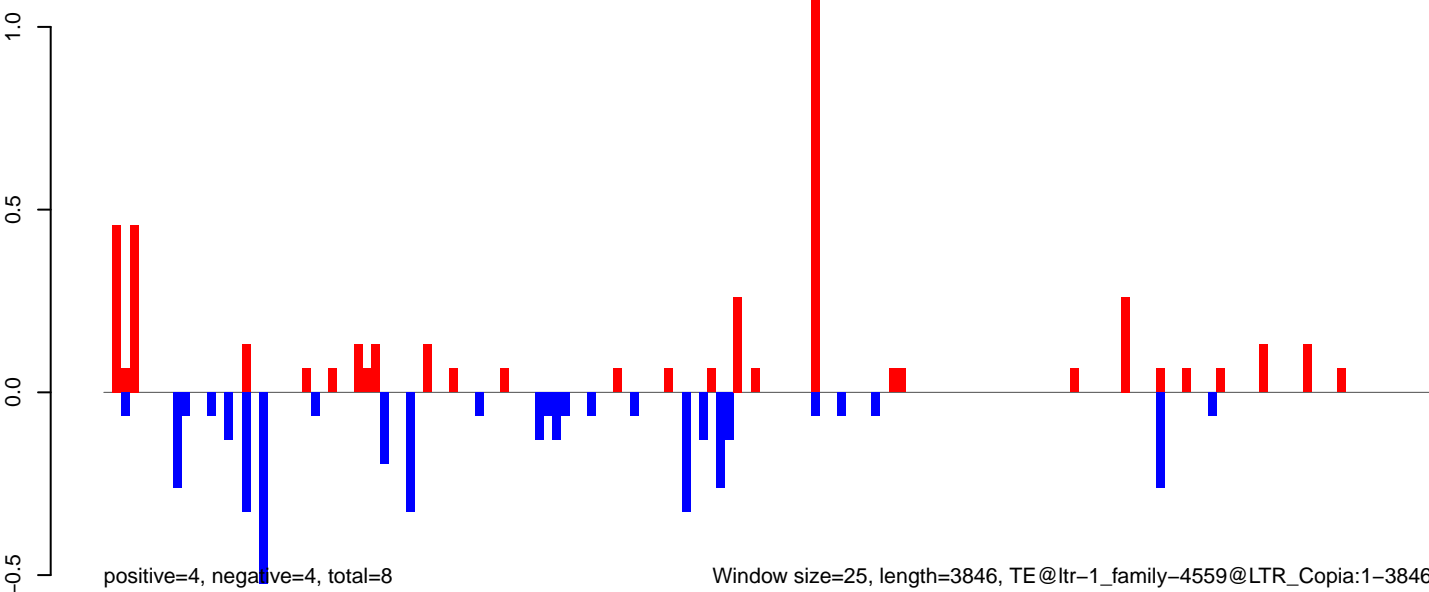
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AeAlbo_Embryo0.1day_CT.24_35.rep

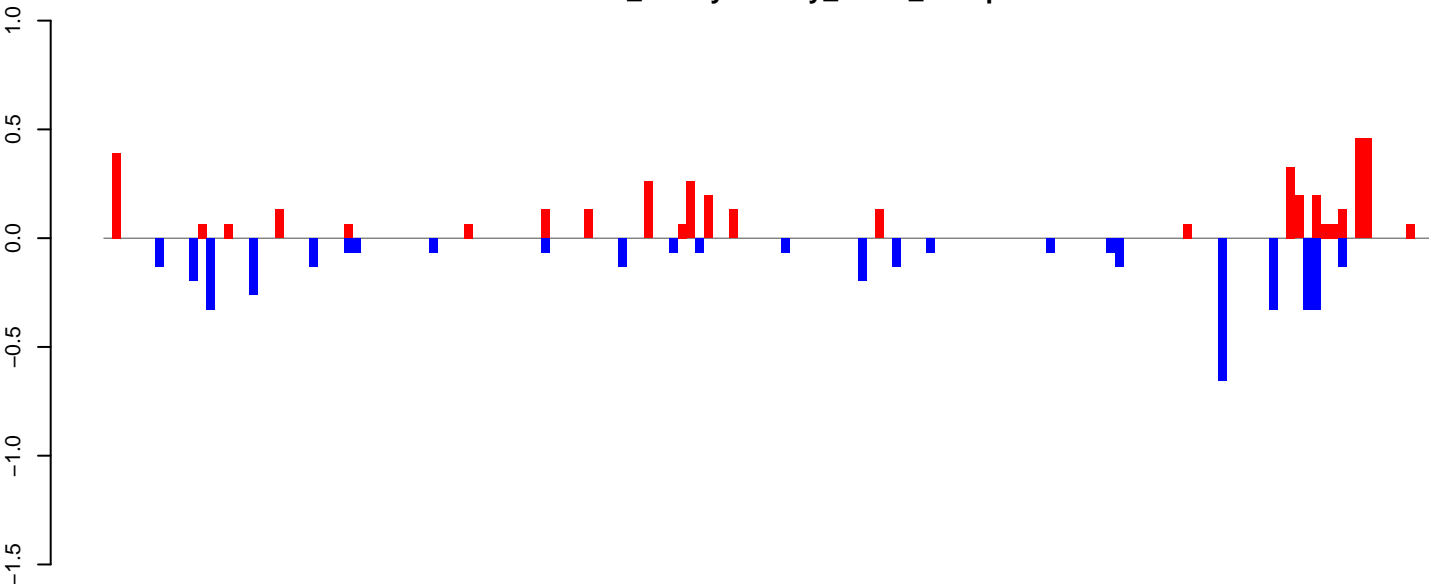


AeAlbo_Embryo0.1day_CT.rep



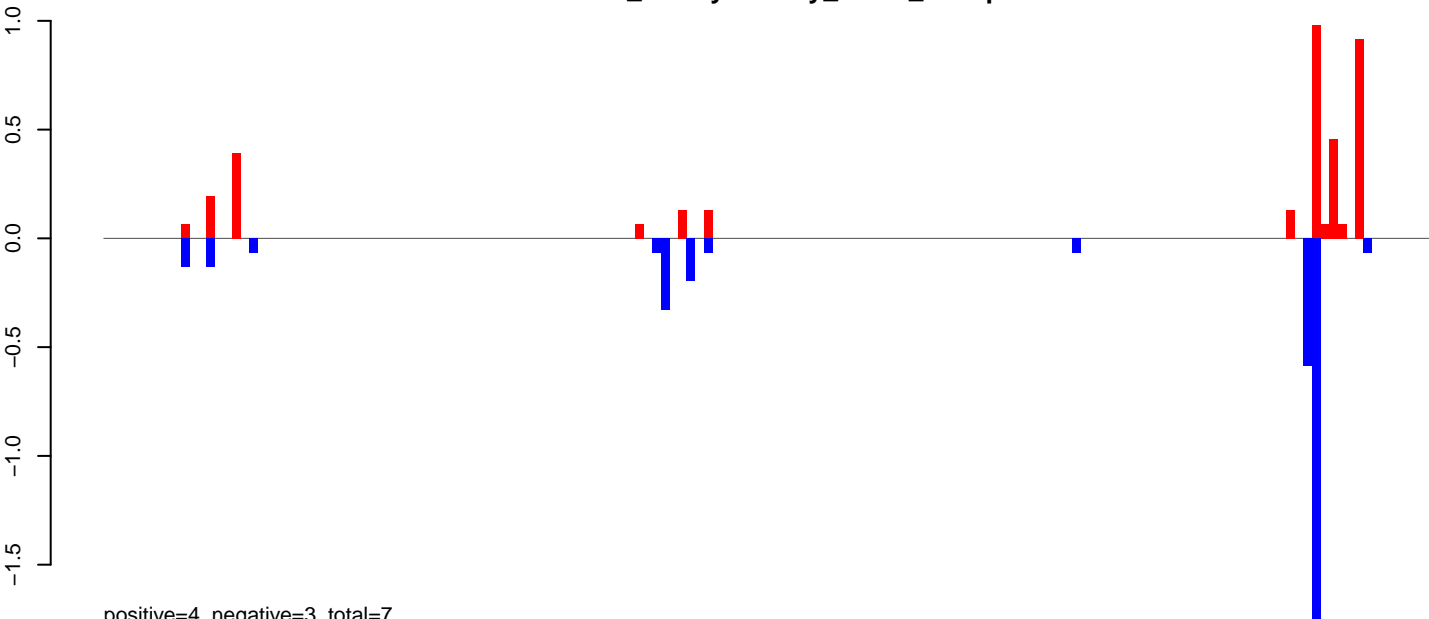
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AeAlbo_Embryo0.1day_CT.18_23.rep



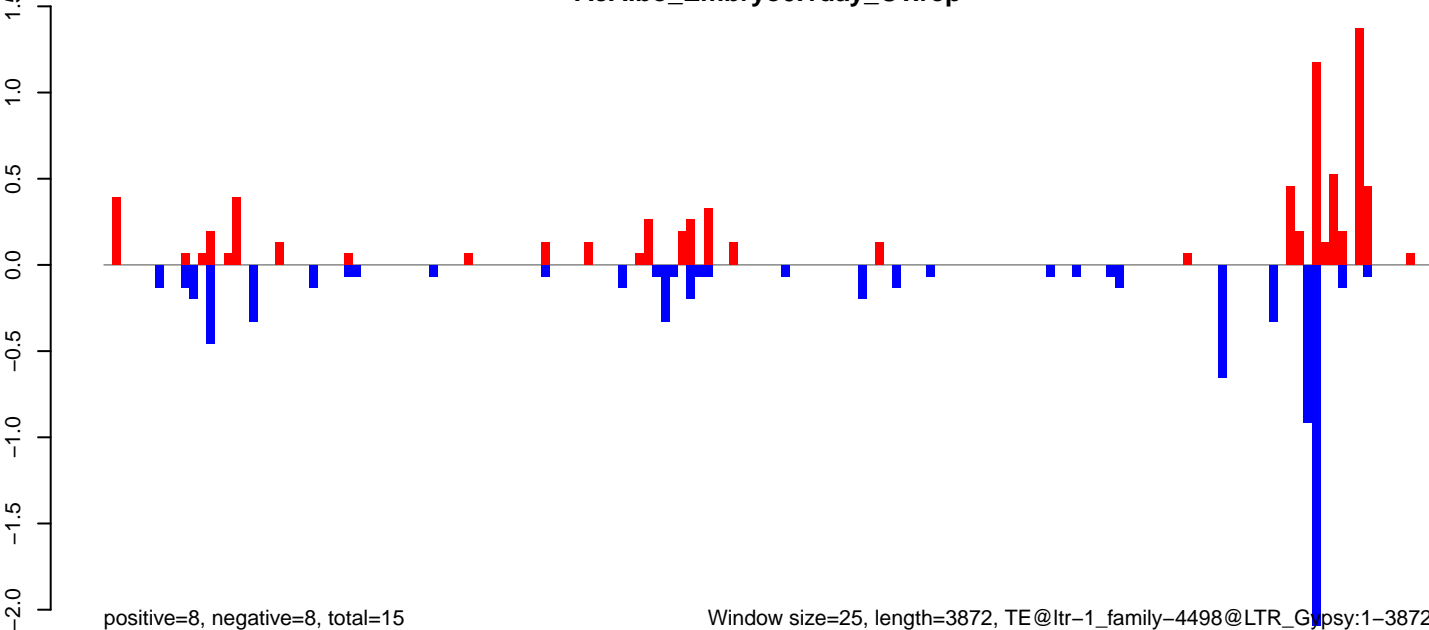
positive=4, negative=4, total=8

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=4, negative=3, total=7

AeAlbo_Embryo0.1day_CT.rep

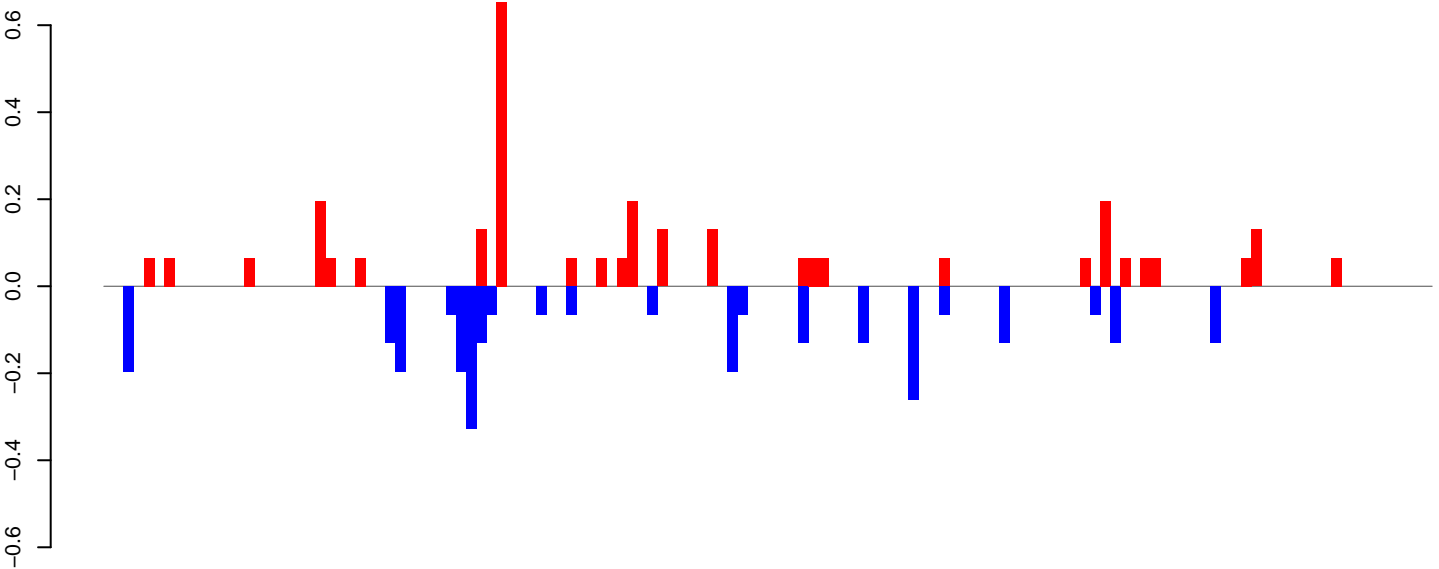


positive=8, negative=8, total=15

Window size=25, length=3872, TE@ltr-1_family-4498@LTR_Gypsy:1-3872

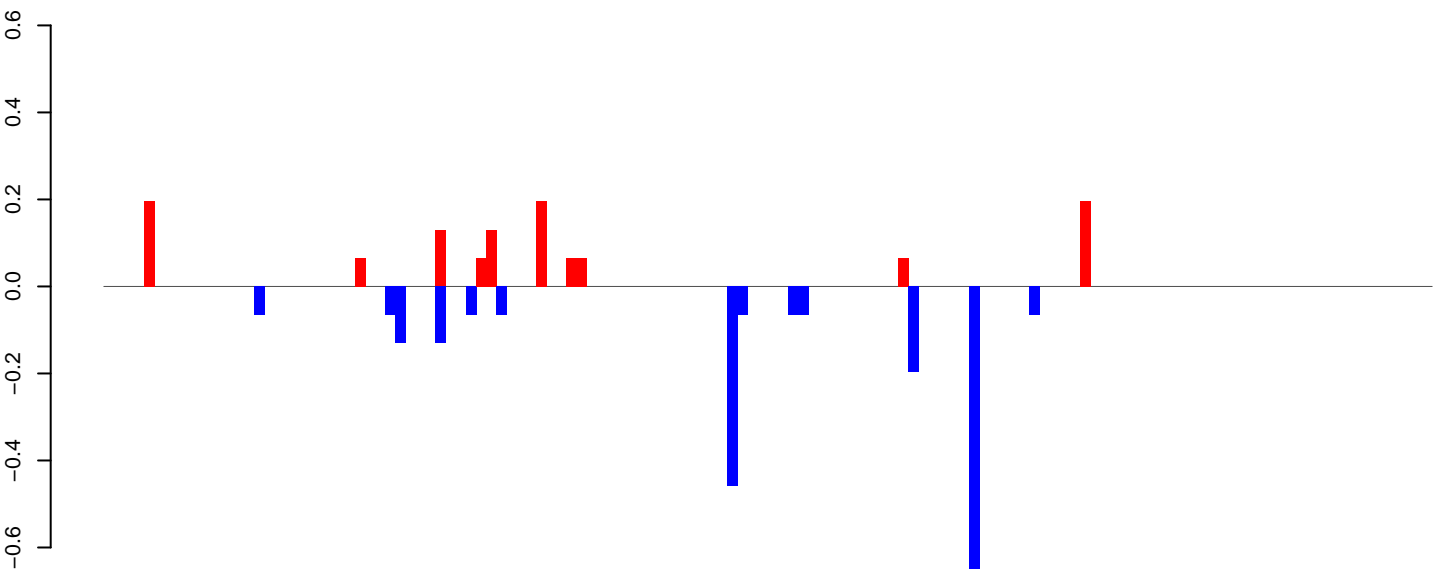
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AeAlbo_Embryo0.1day_CT.18_23.rep



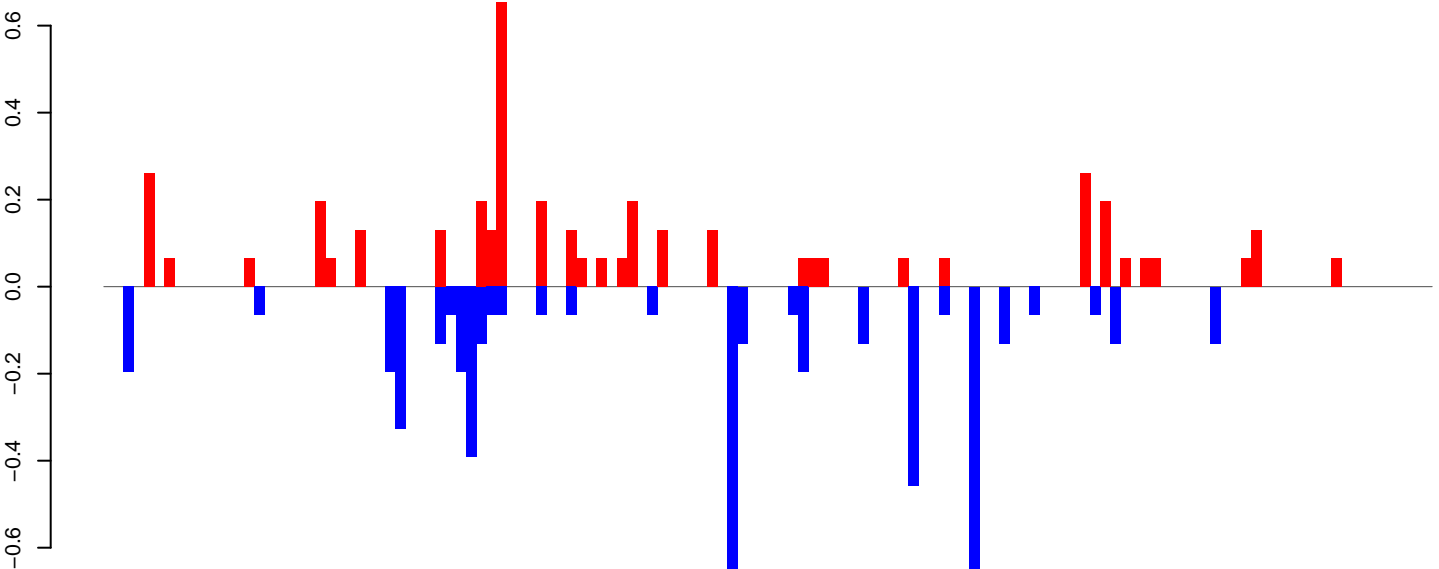
positive=3, negative=3, total=6

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=2, total=3

AeAlbo_Embryo0.1day_CT.rep

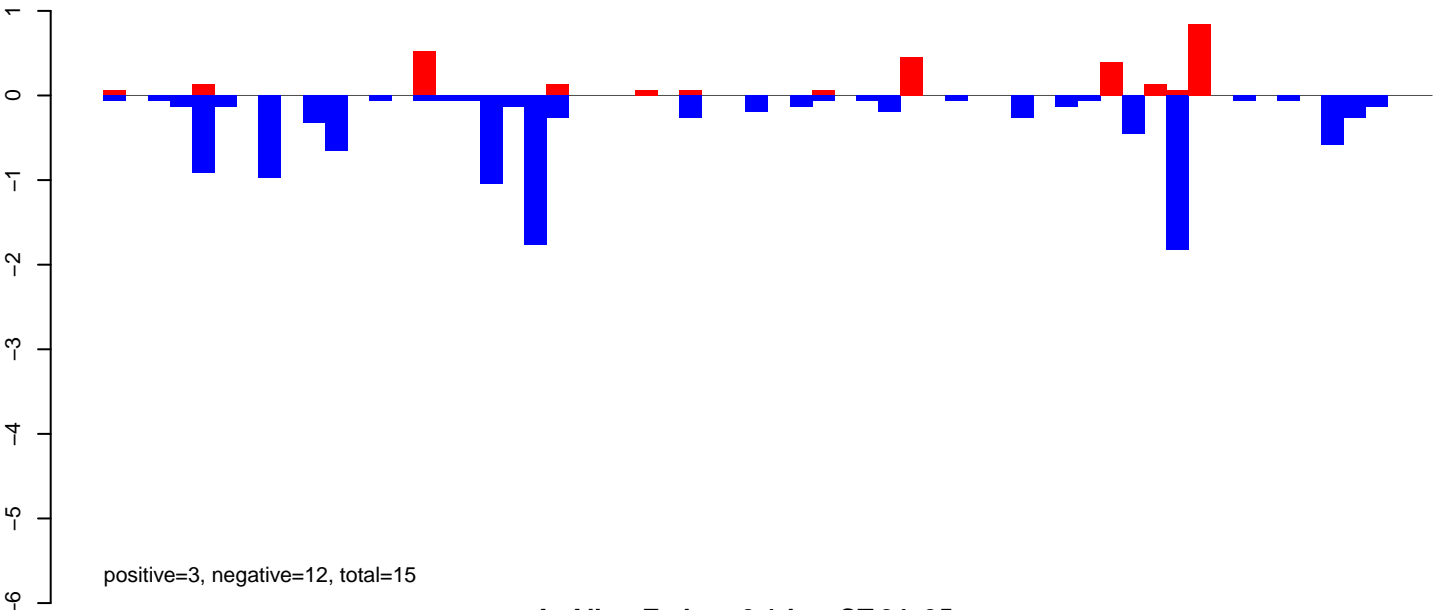


positive=4, negative=5, total=9

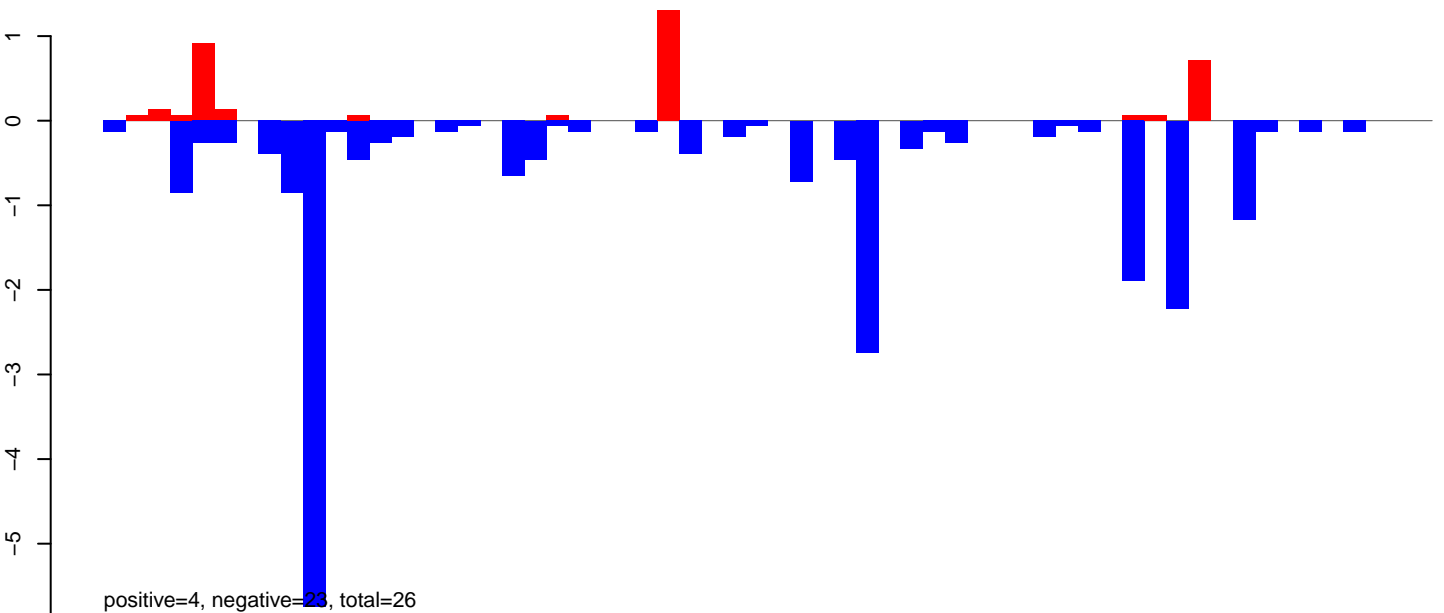
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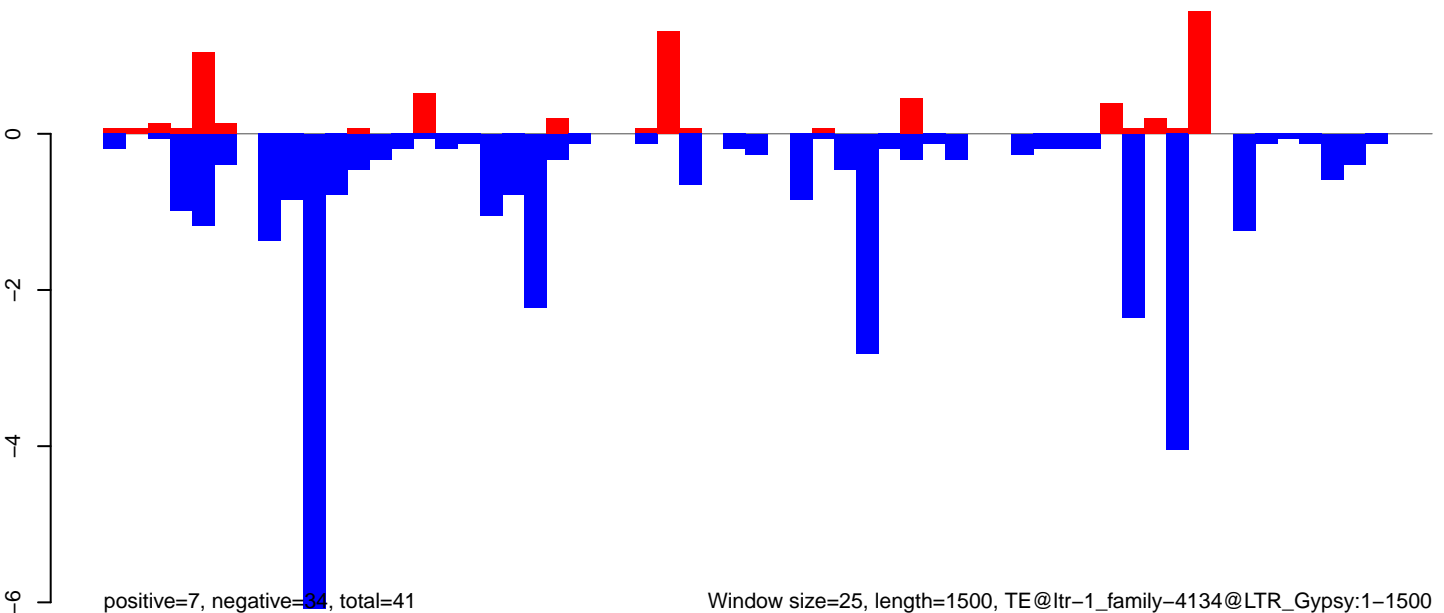
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AeAlbo_Embryo0.1day_CT.24_35.rep



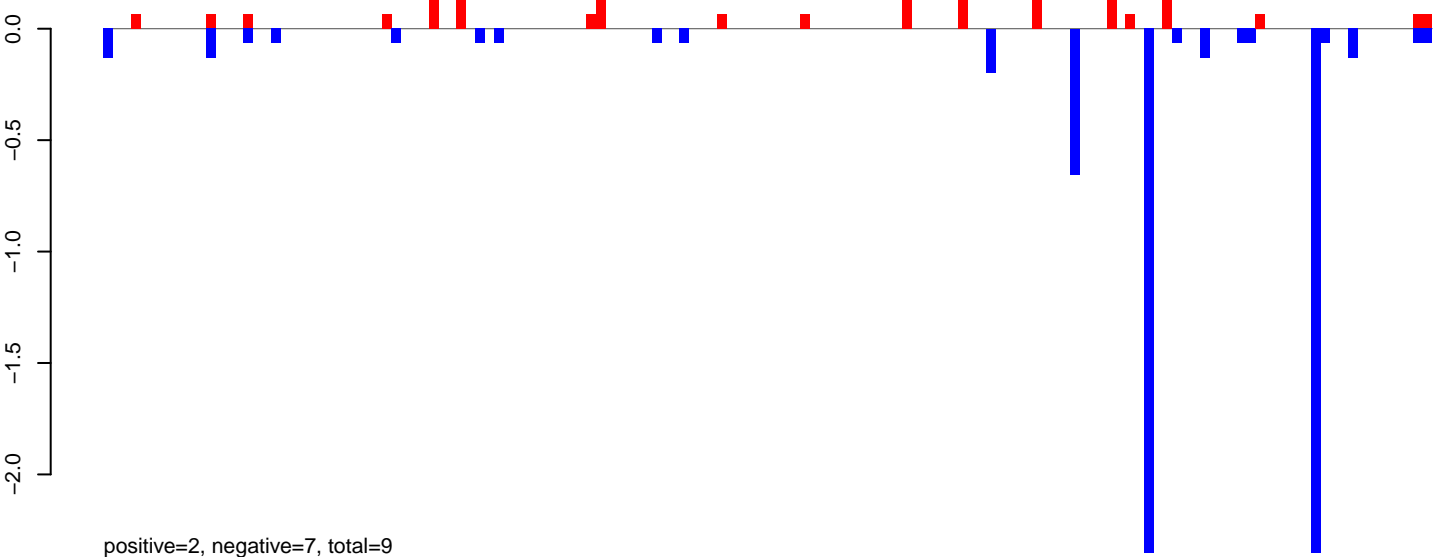
AeAlbo_Embryo0.1day_CT.rep



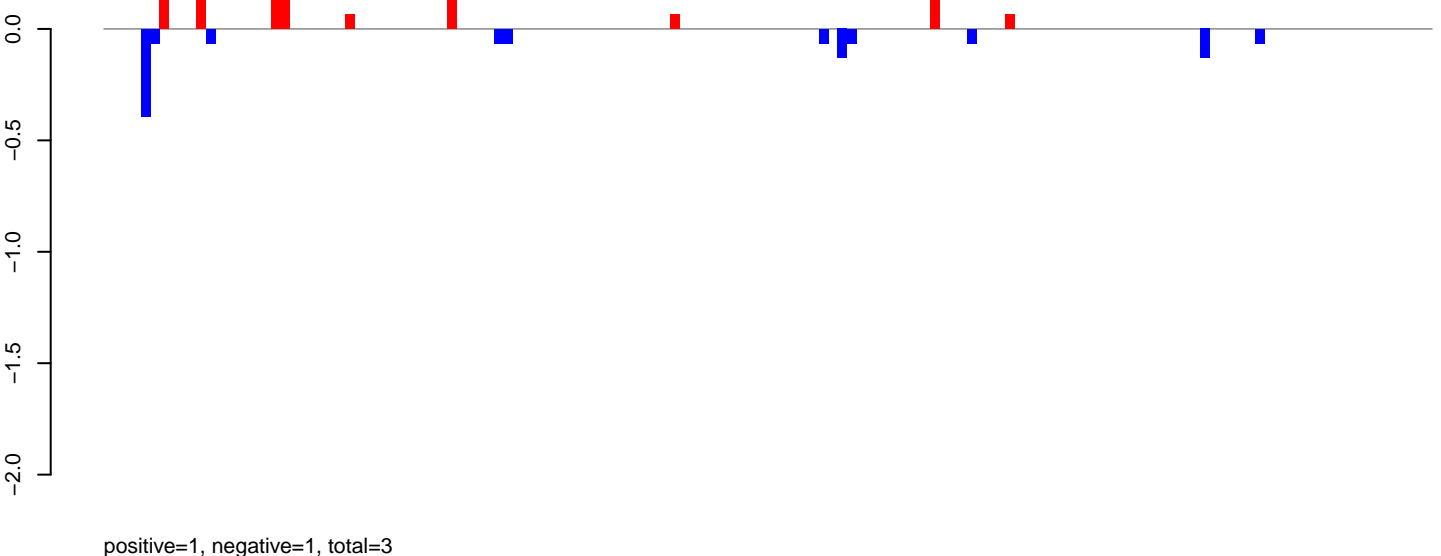
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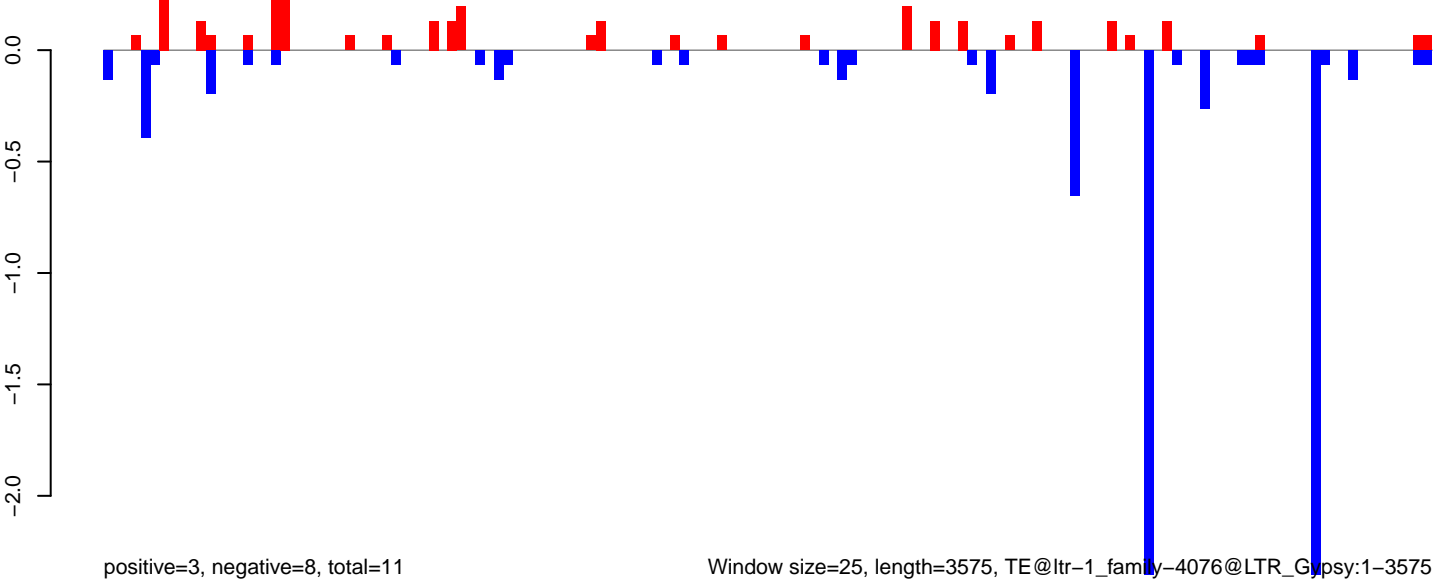
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=3575, TE@ltr-1_family-4076@LTR_Gypsy:1-3575

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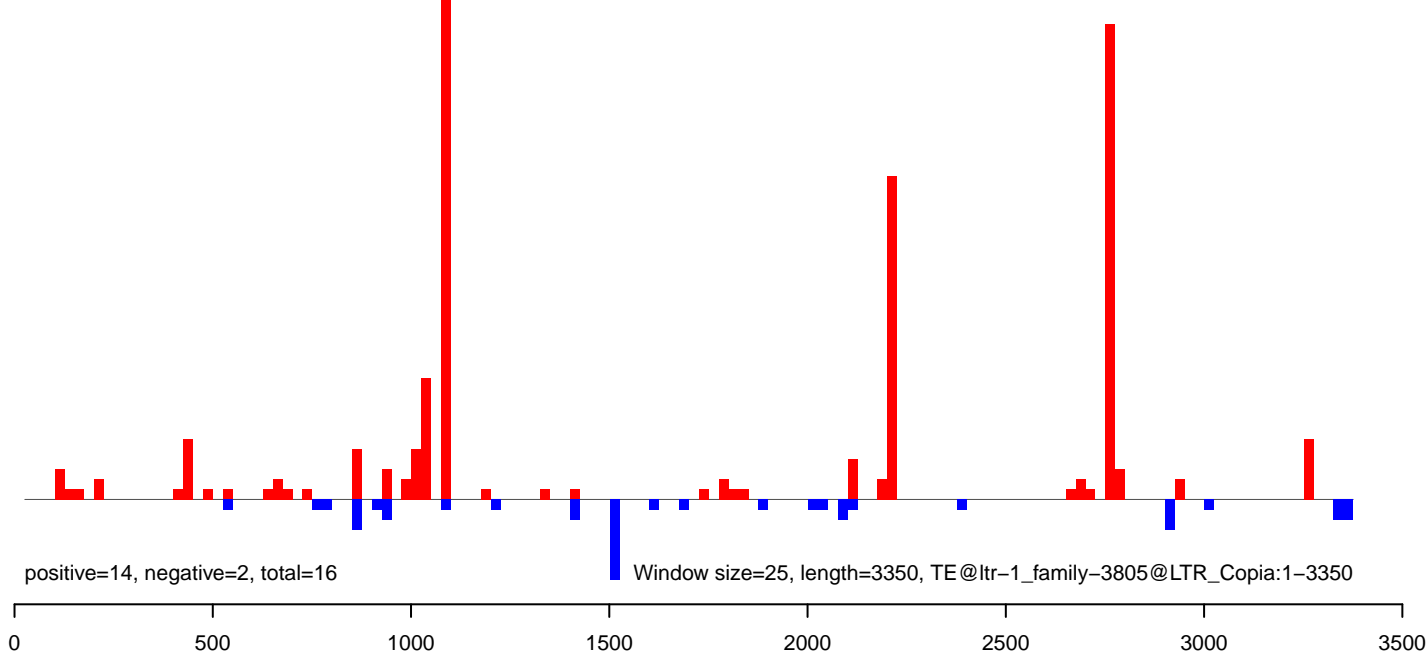
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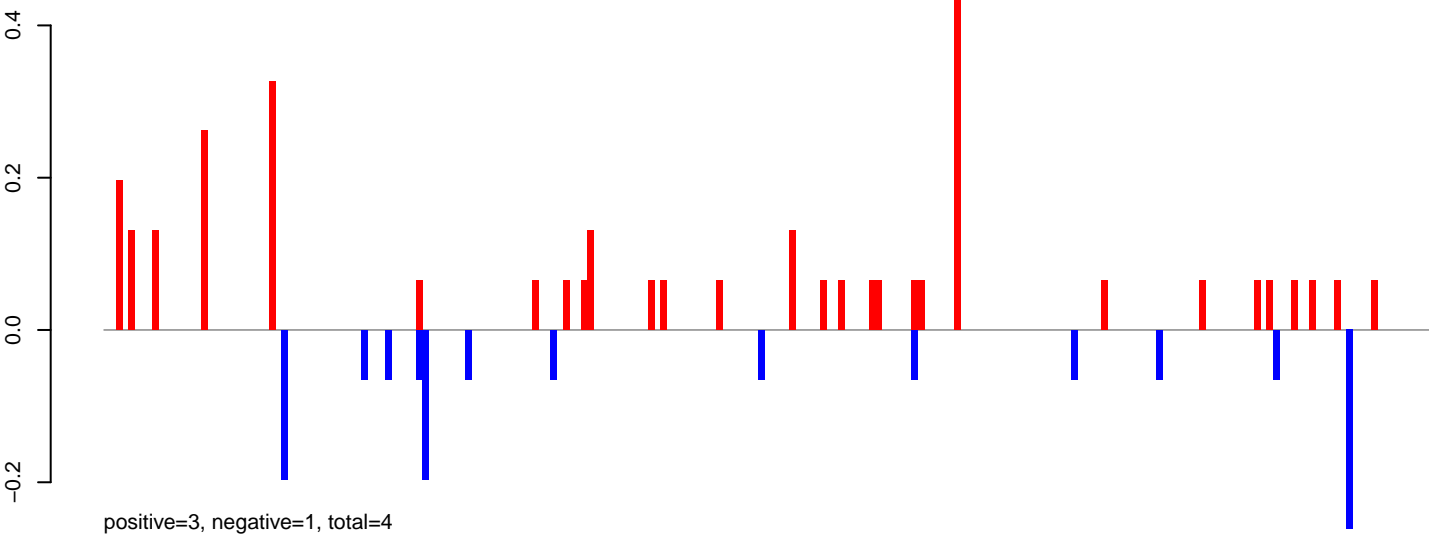
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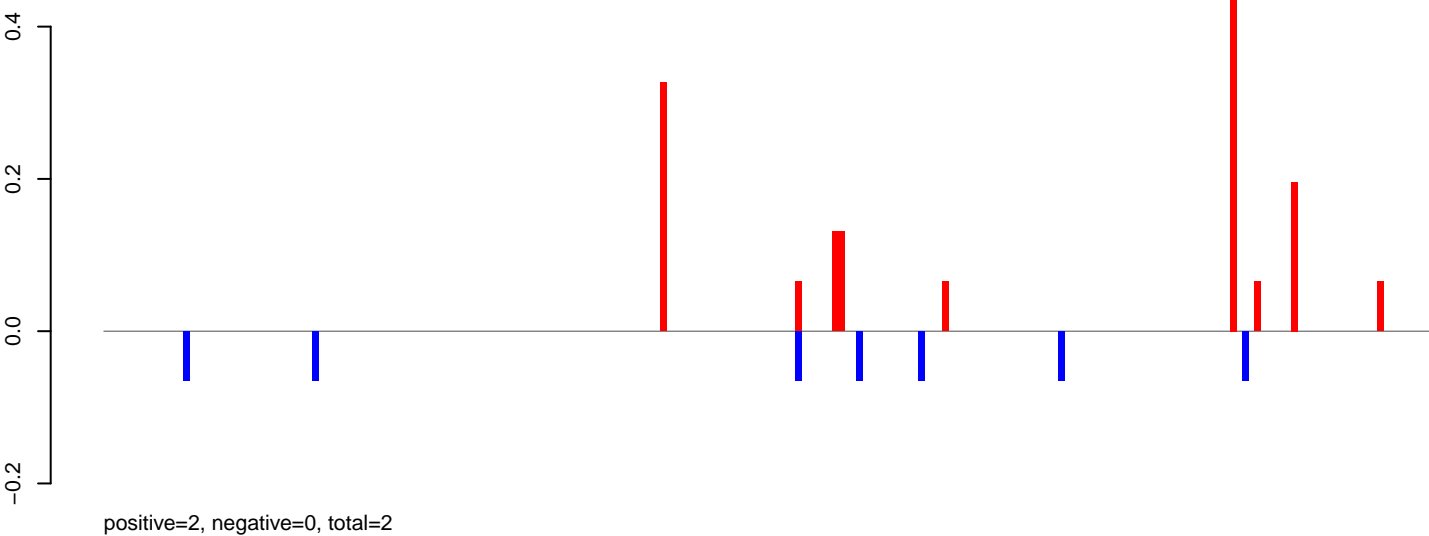
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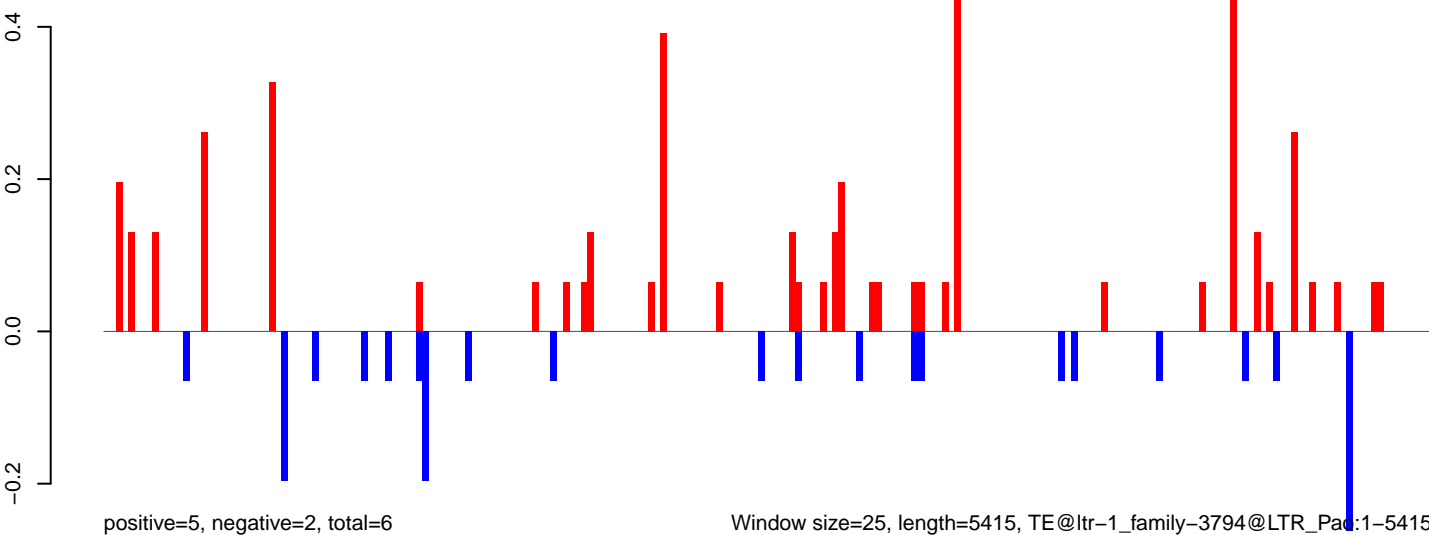
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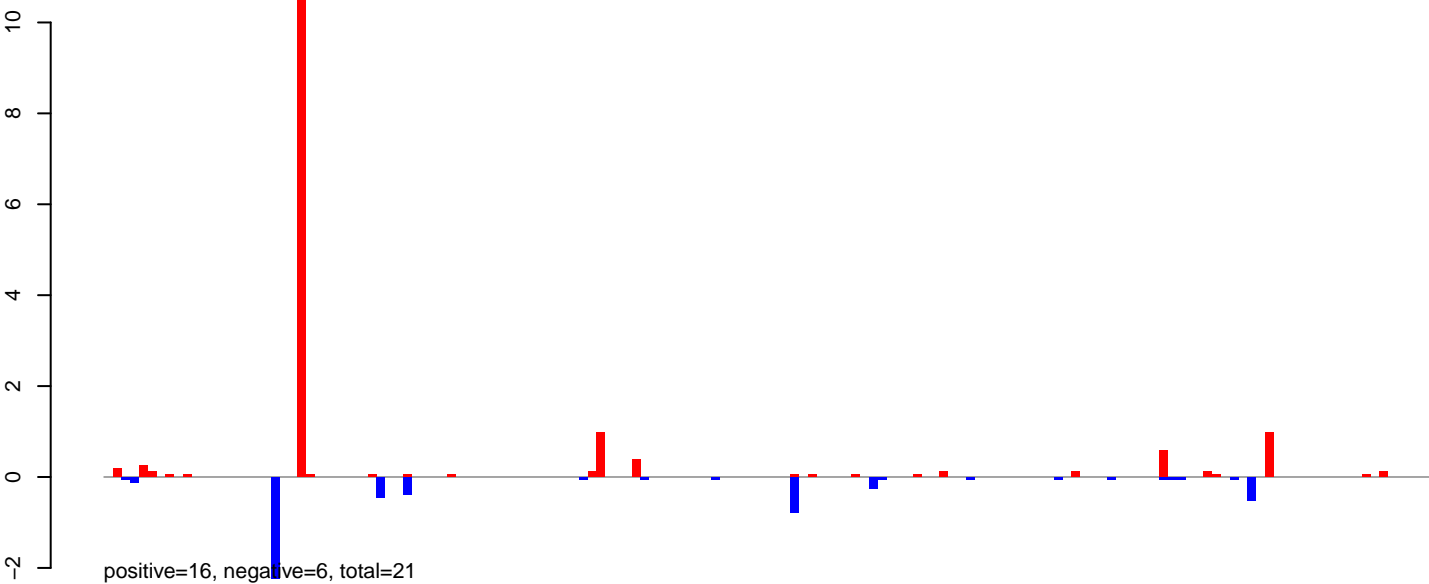
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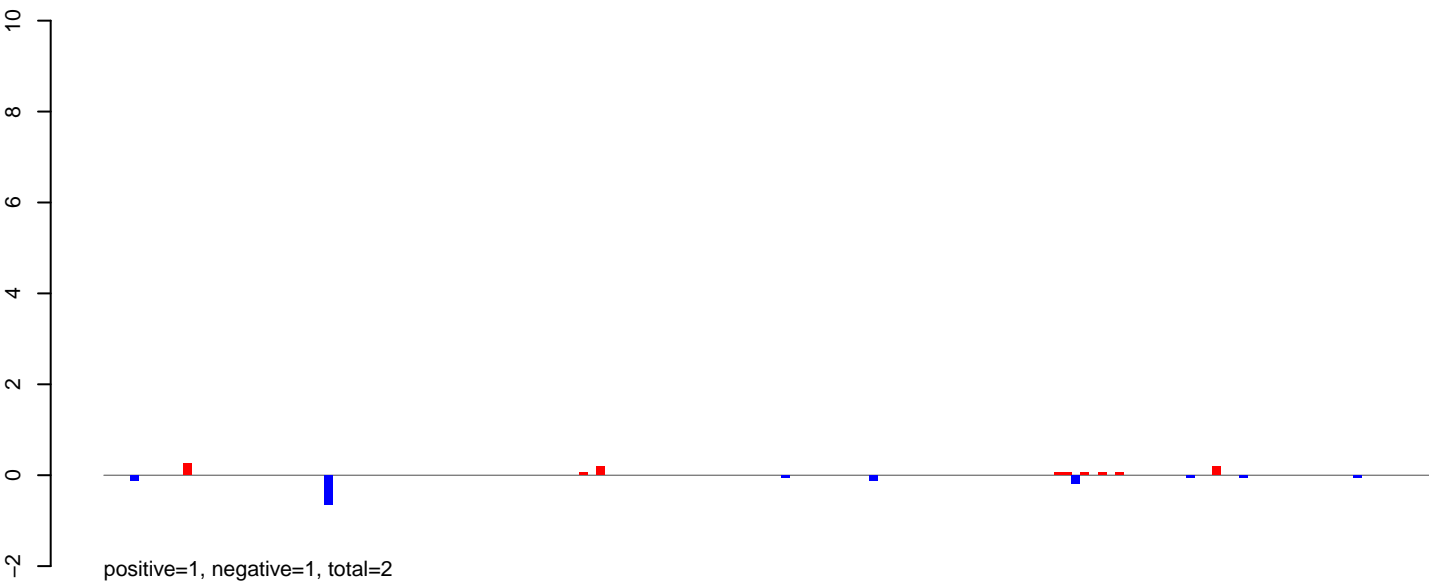
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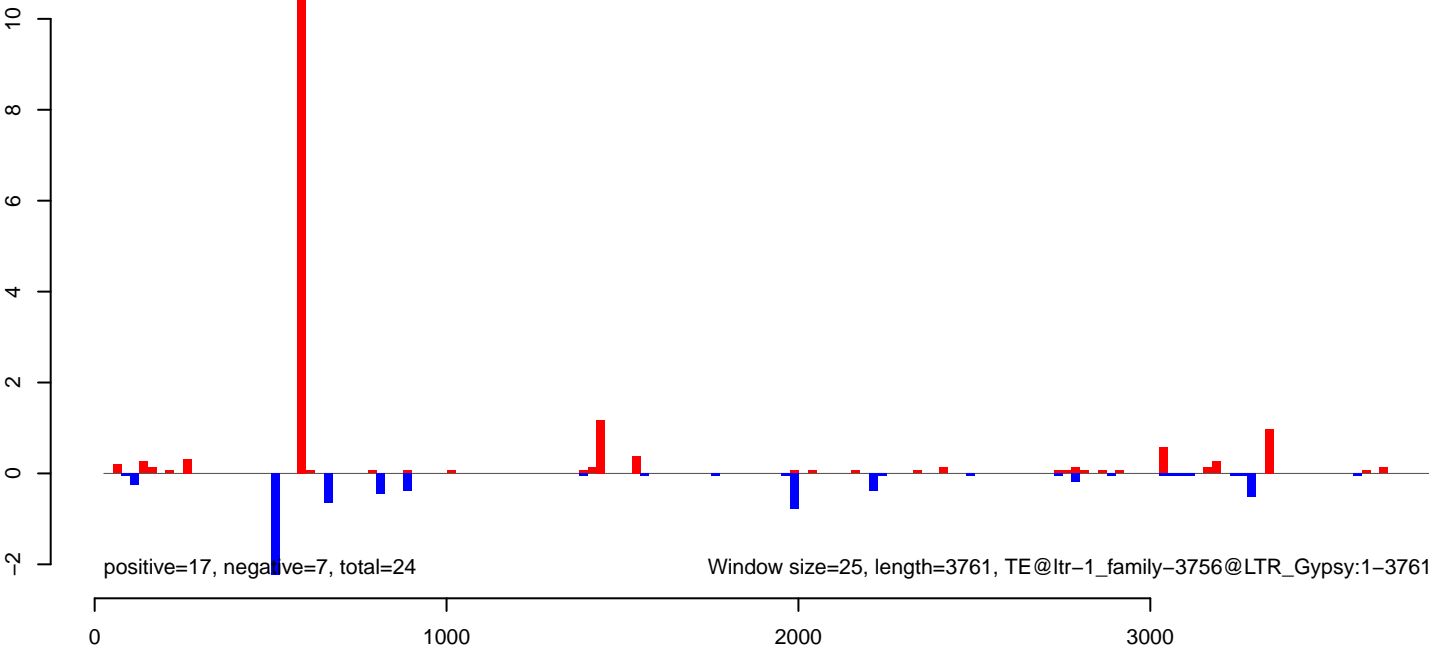
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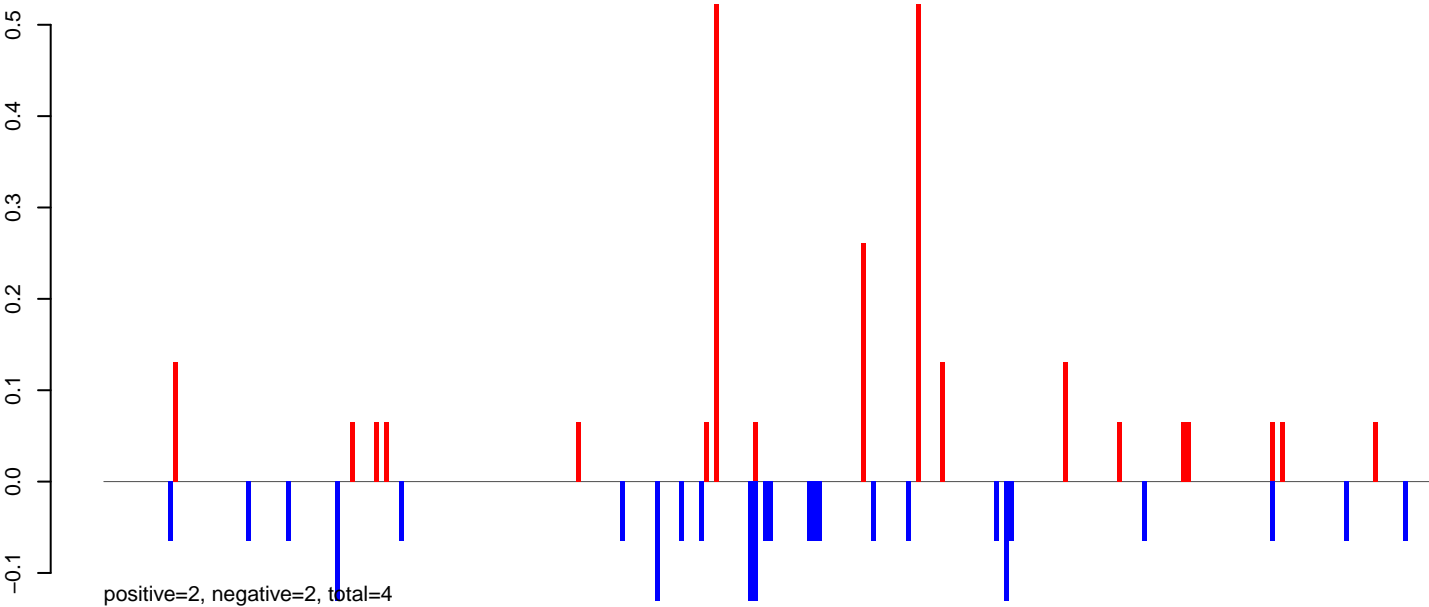
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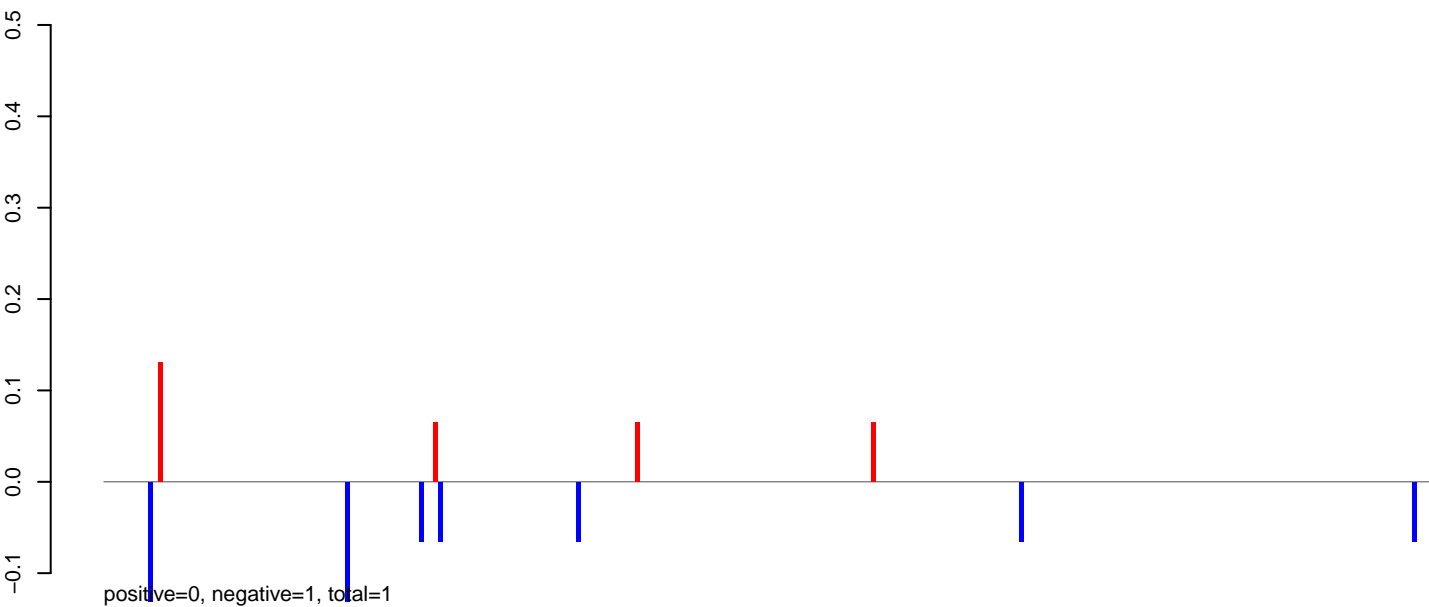
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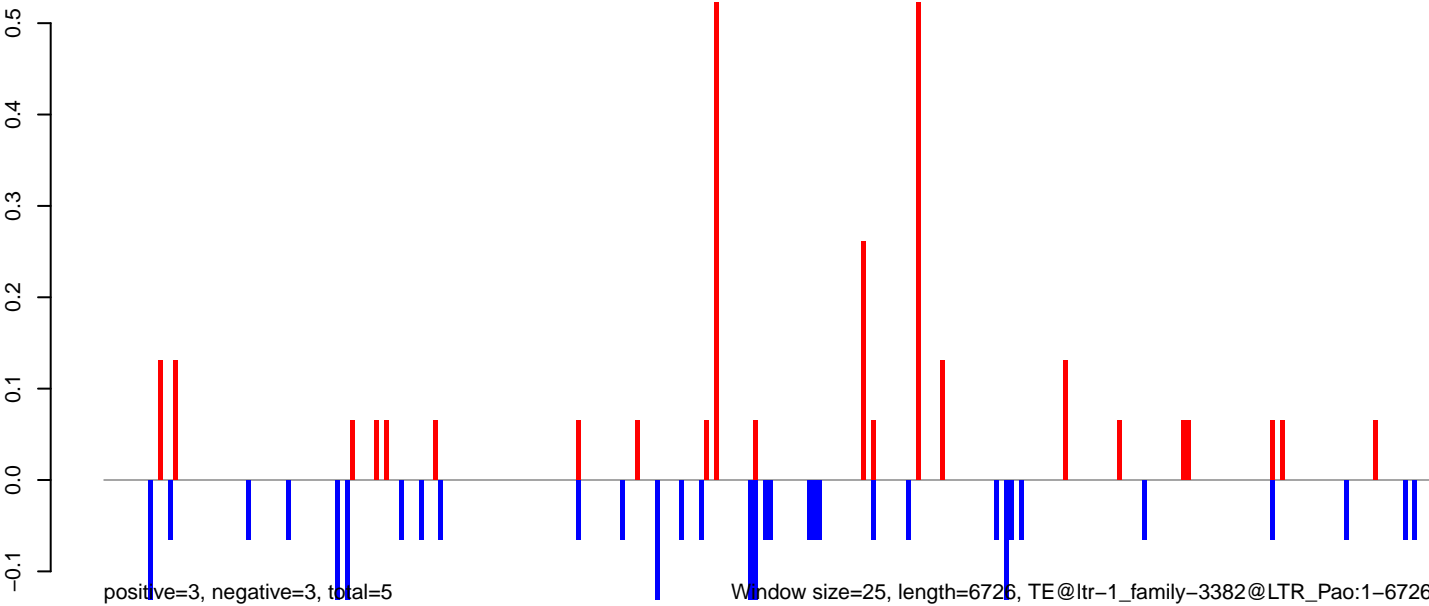
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AeAlbo_Embryo0.1day_CT.24_35.rep

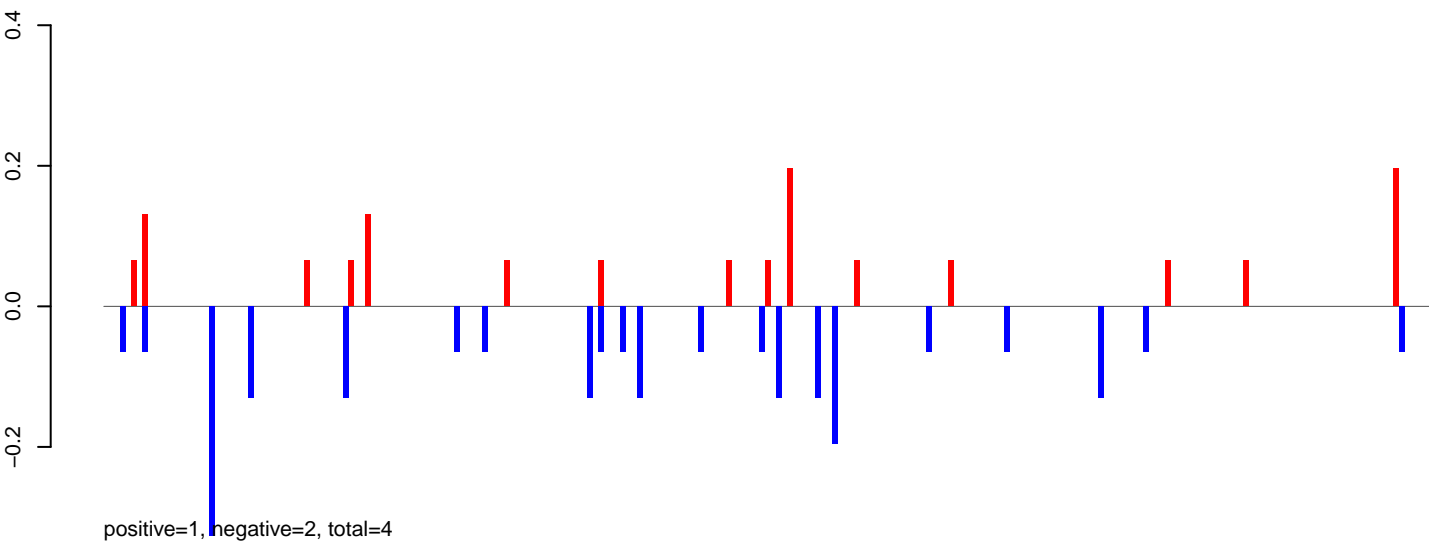


AeAlbo_Embryo0.1day_CT.rep

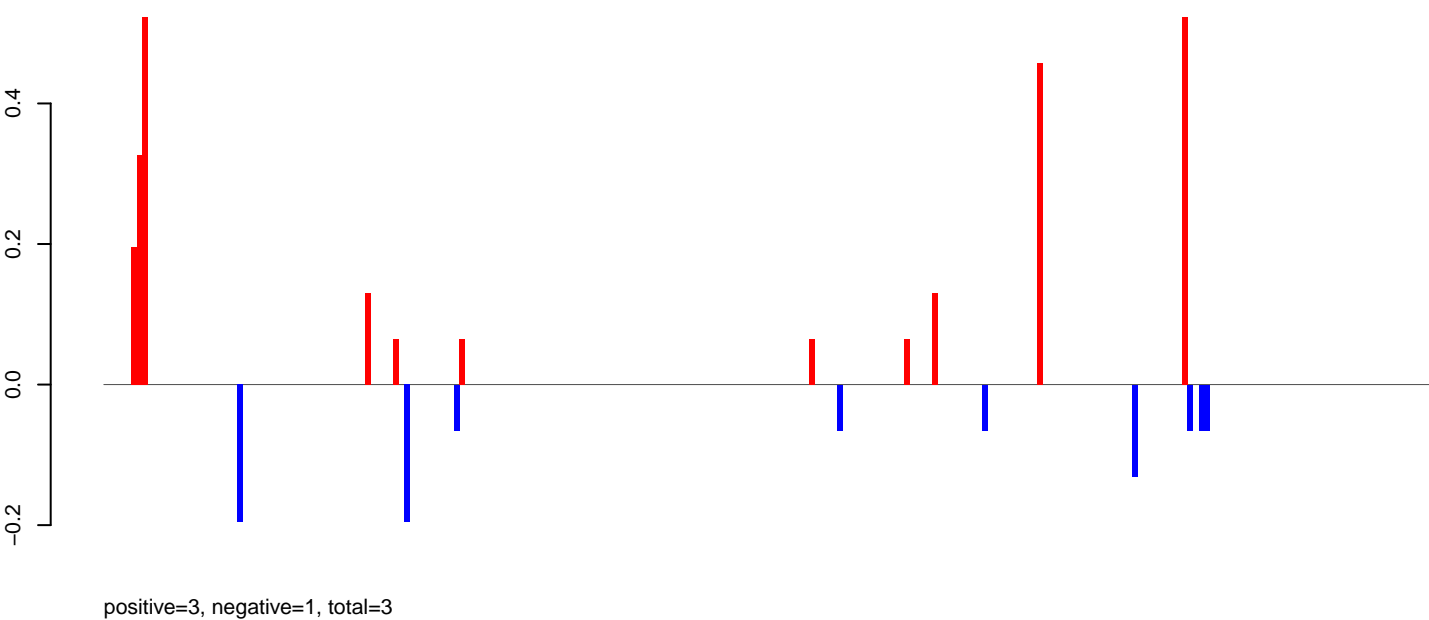


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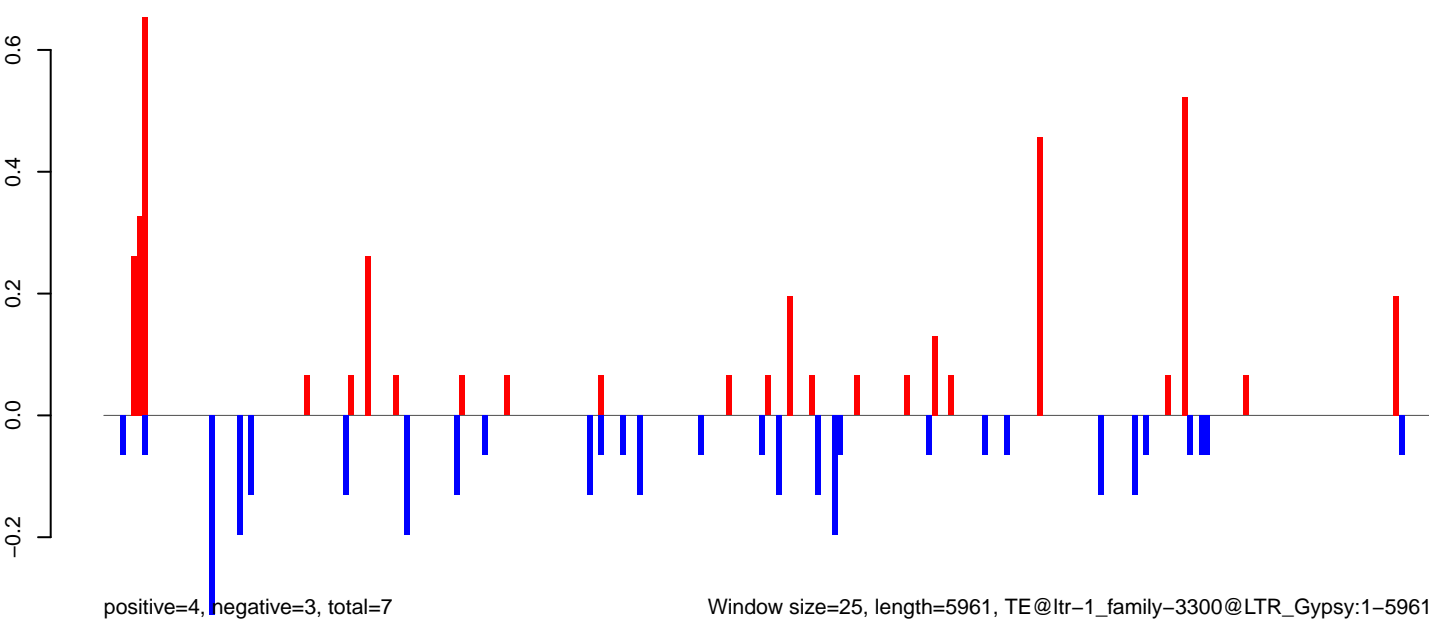
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AeAlbo_Embryo0.1day_CT.24_35.rep

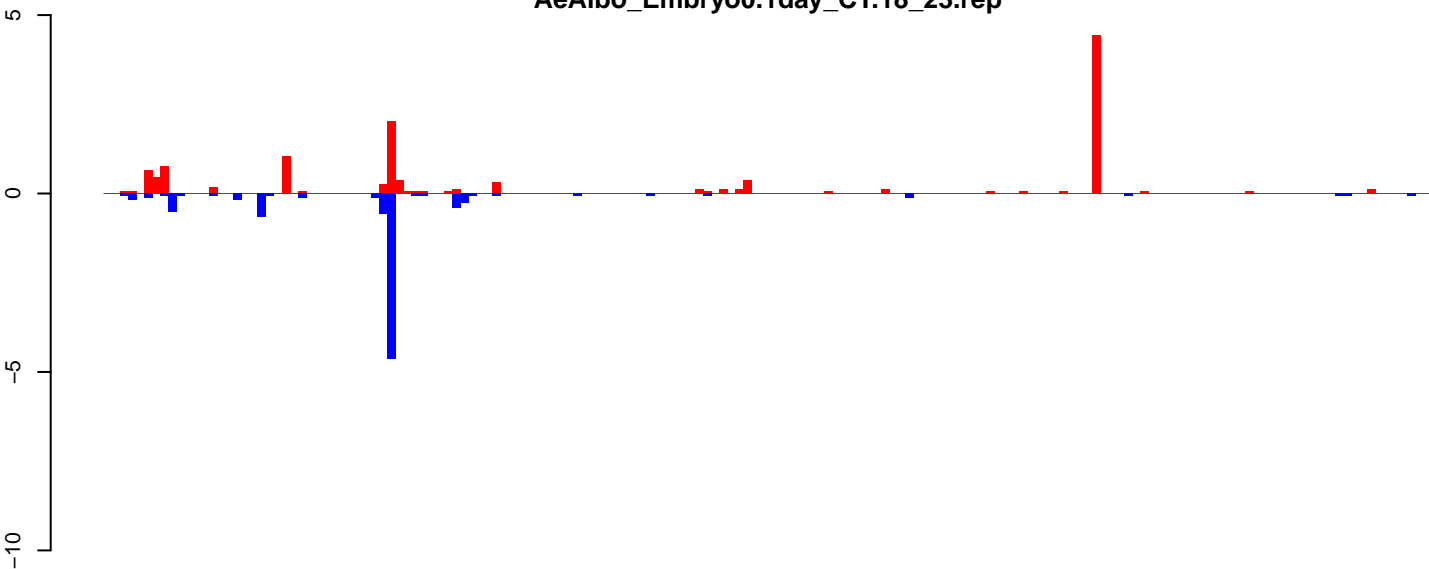


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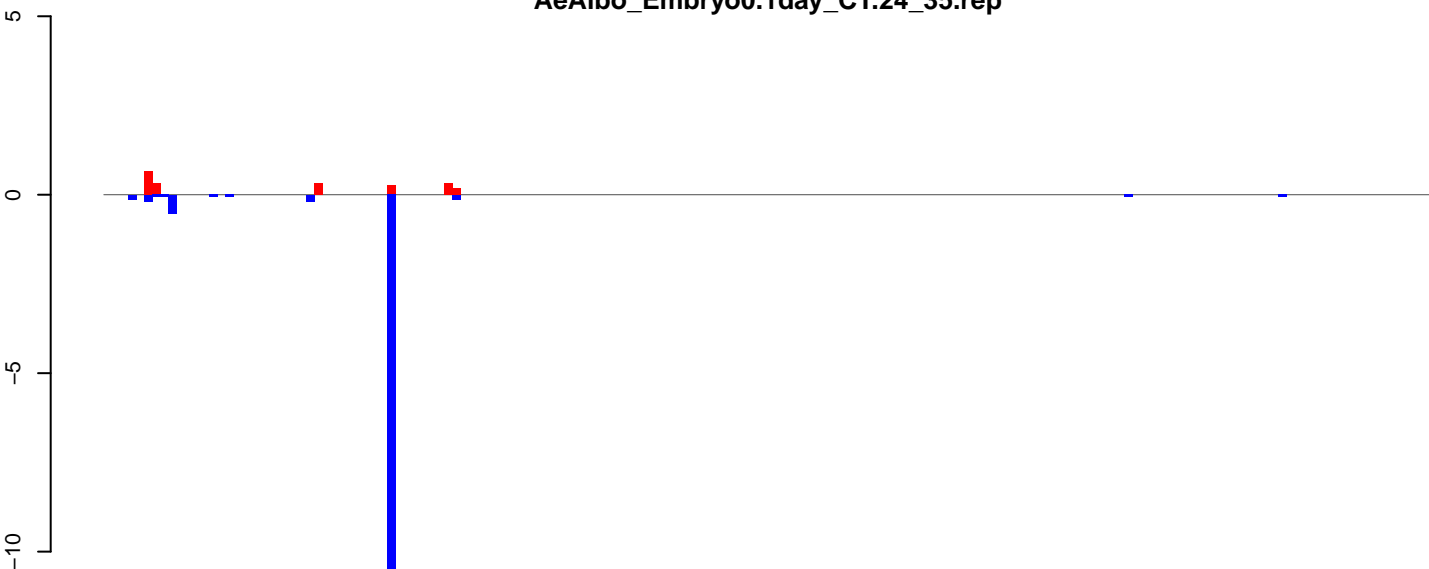
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AeAlbo_Embryo0.1day_CT.18_23.rep



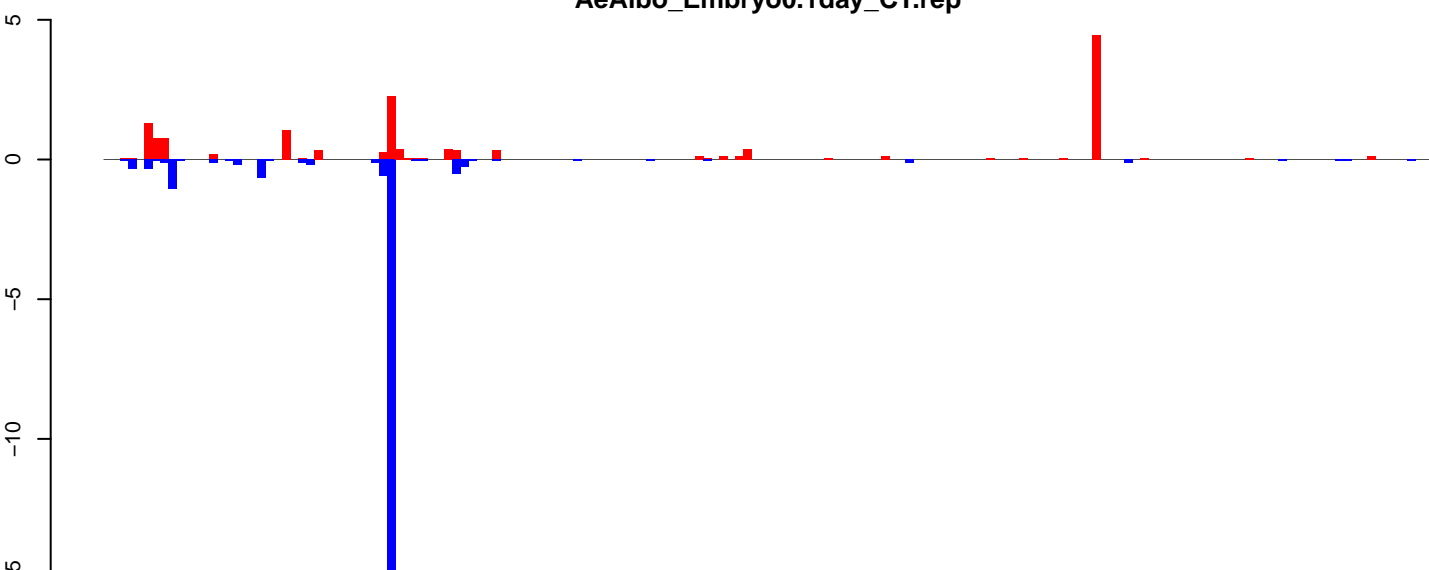
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=14, total=16

AeAlbo_Embryo0.1day_CT.rep

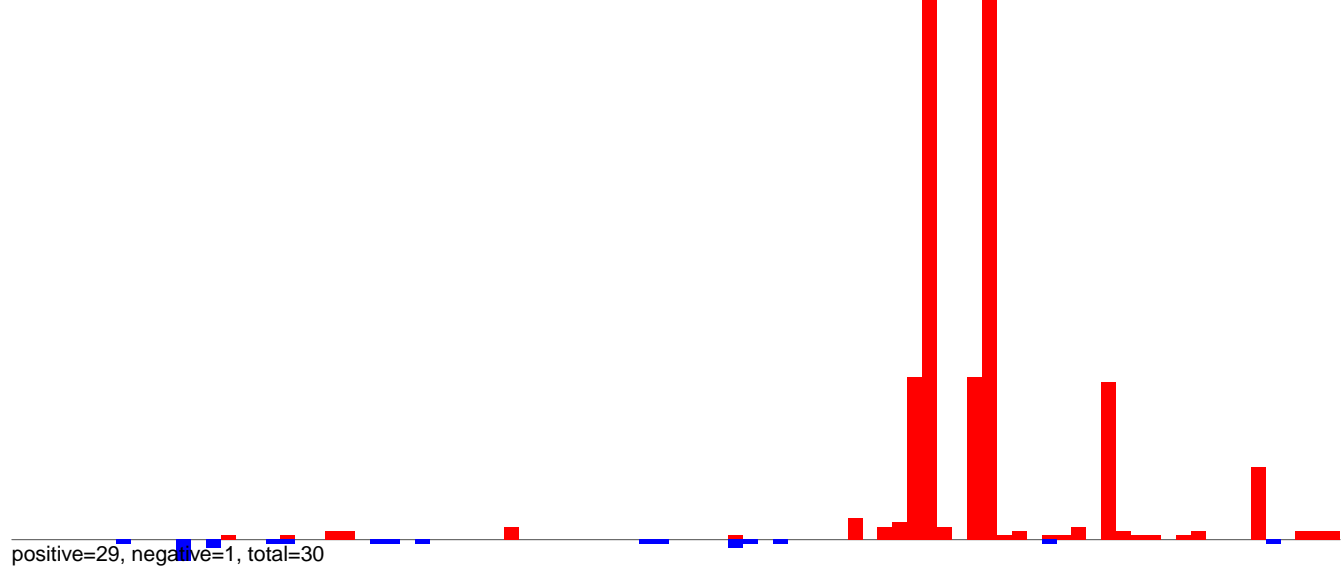


positive=15, negative=23, total=38

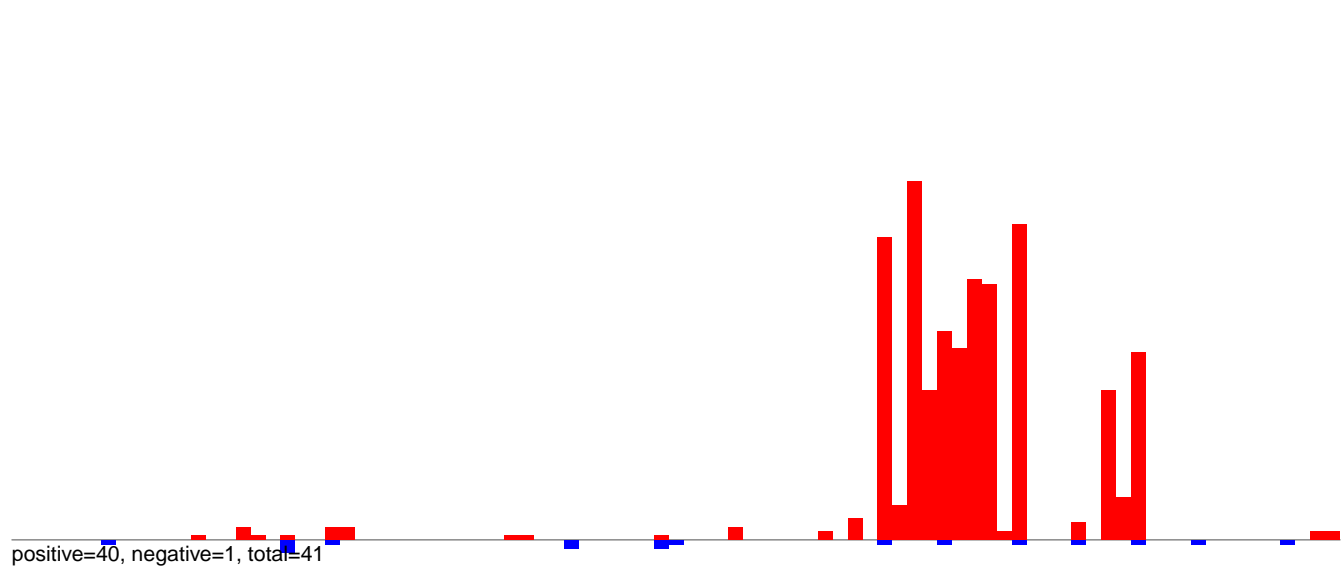
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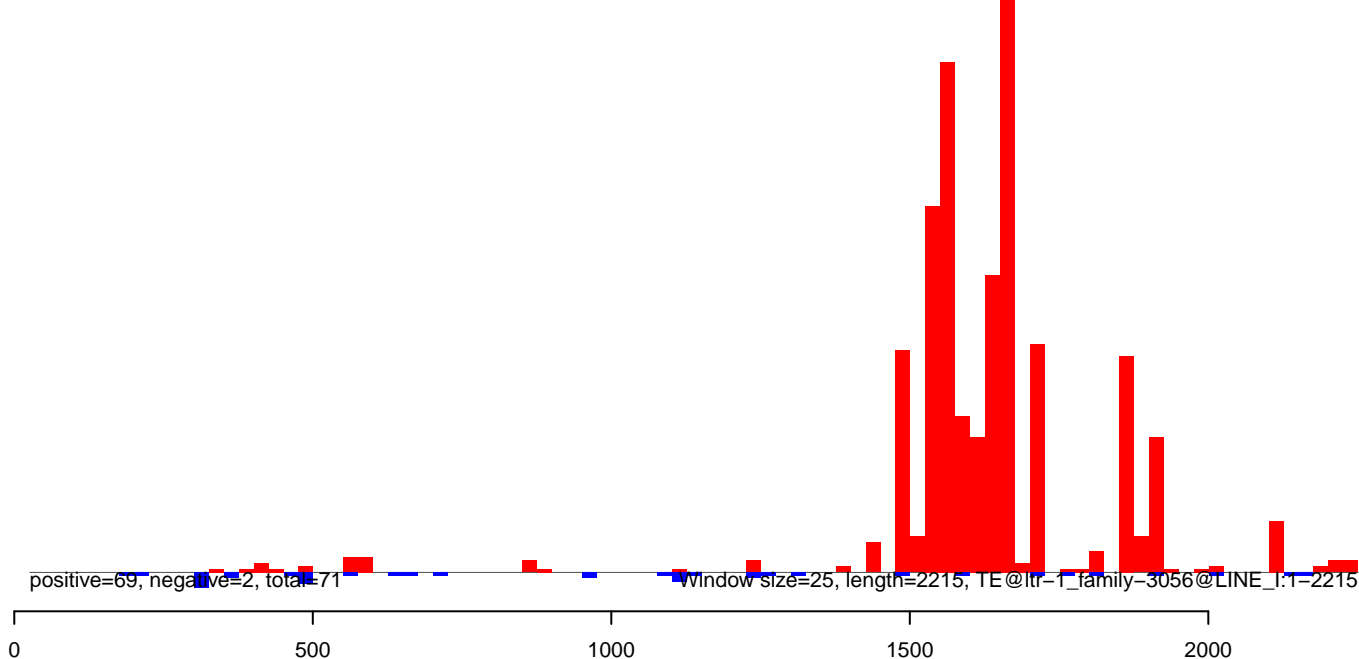
AeAlbo_Embryo0.1day_CT.18_23.rep



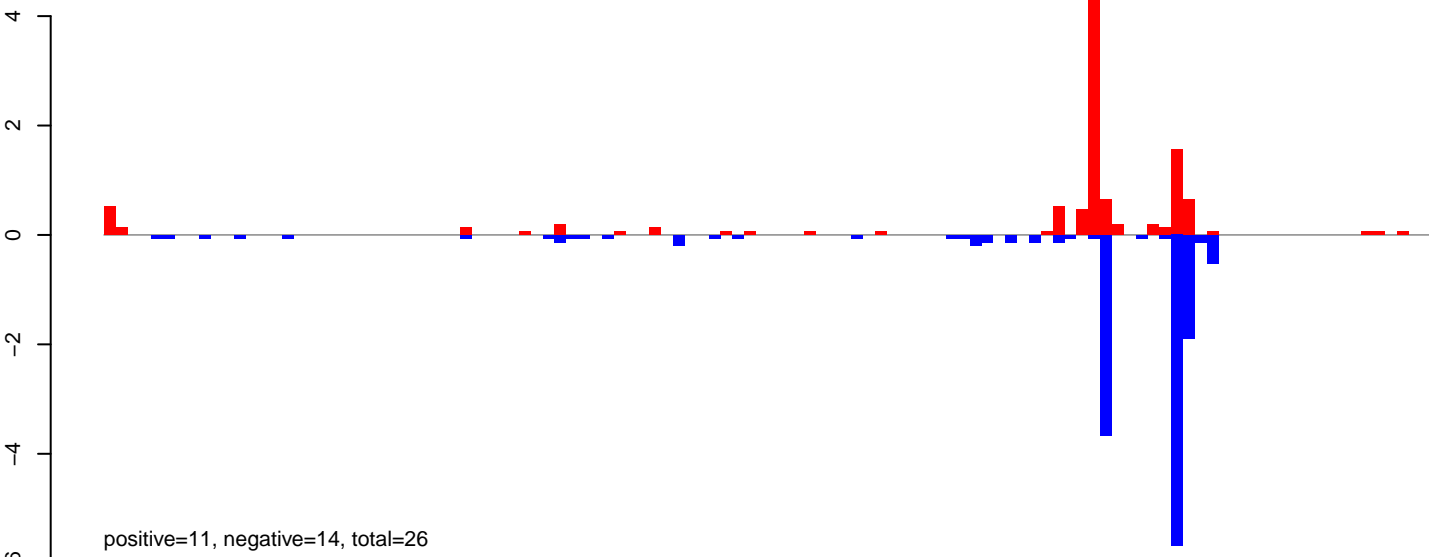
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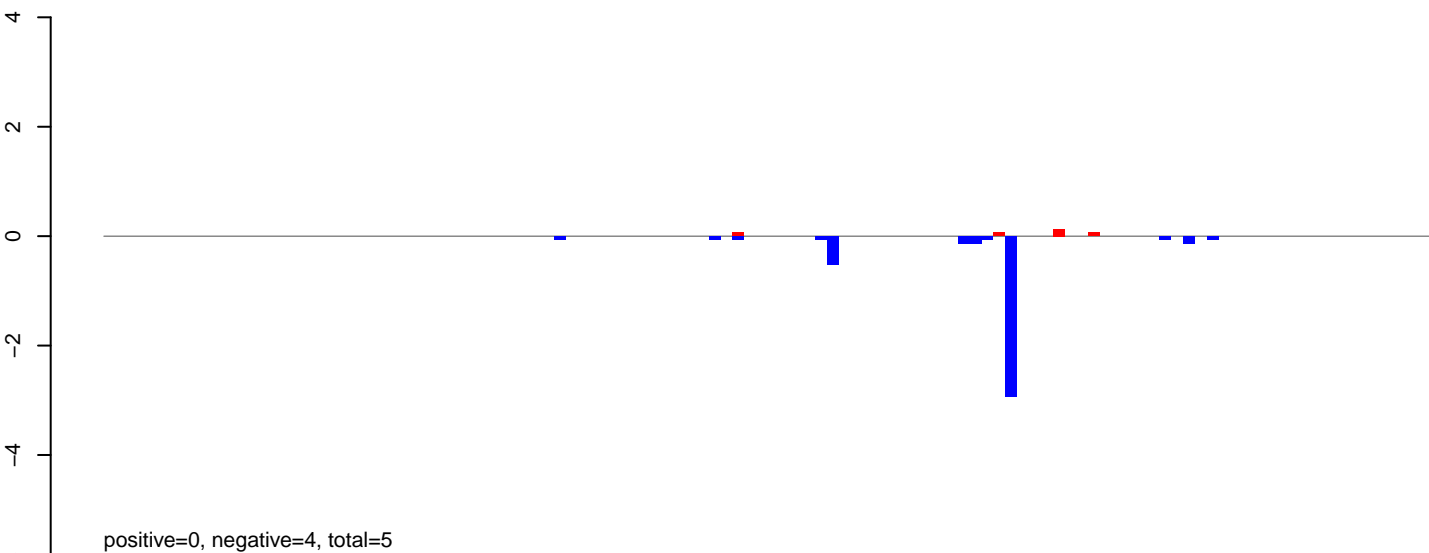
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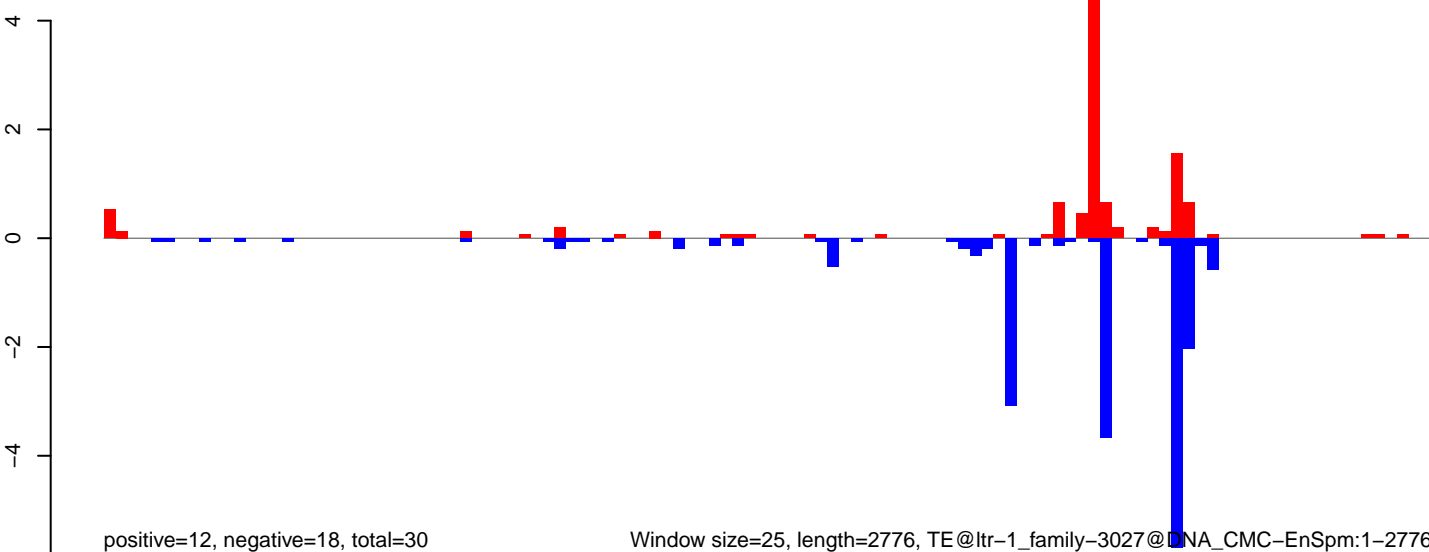
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AeAlbo_Embryo0.1day_CT.24_35.rep

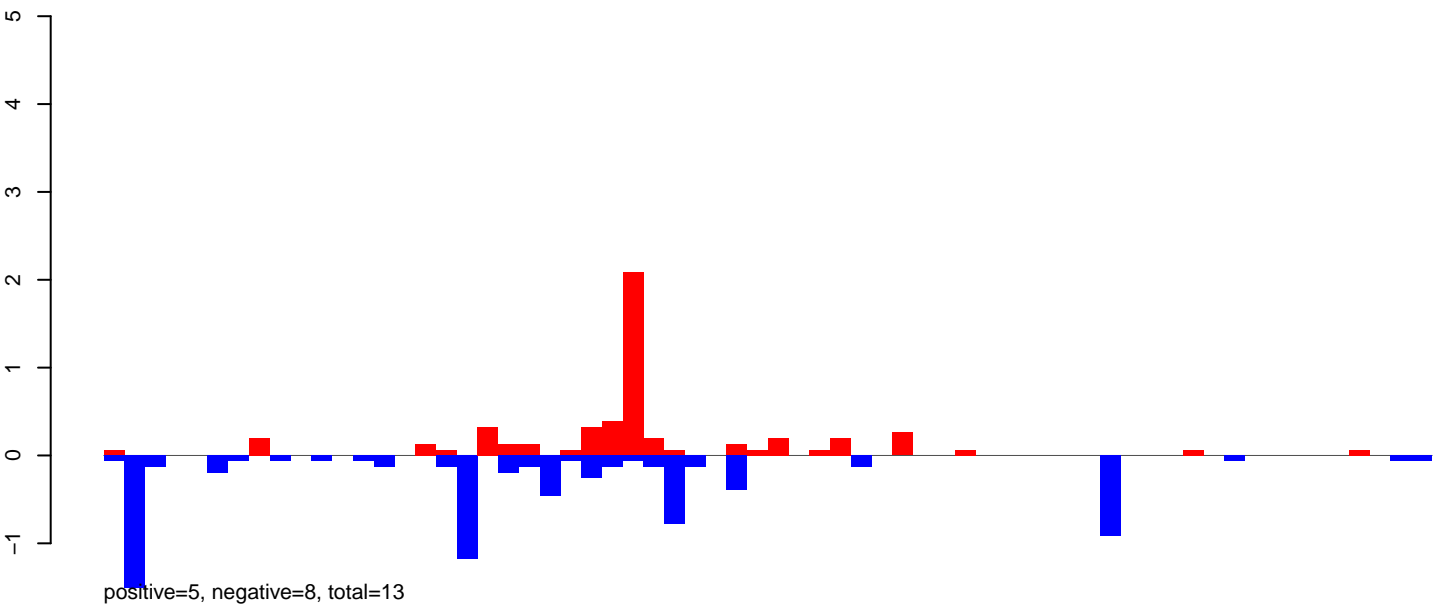


AeAlbo_Embryo0.1day_CT.rep

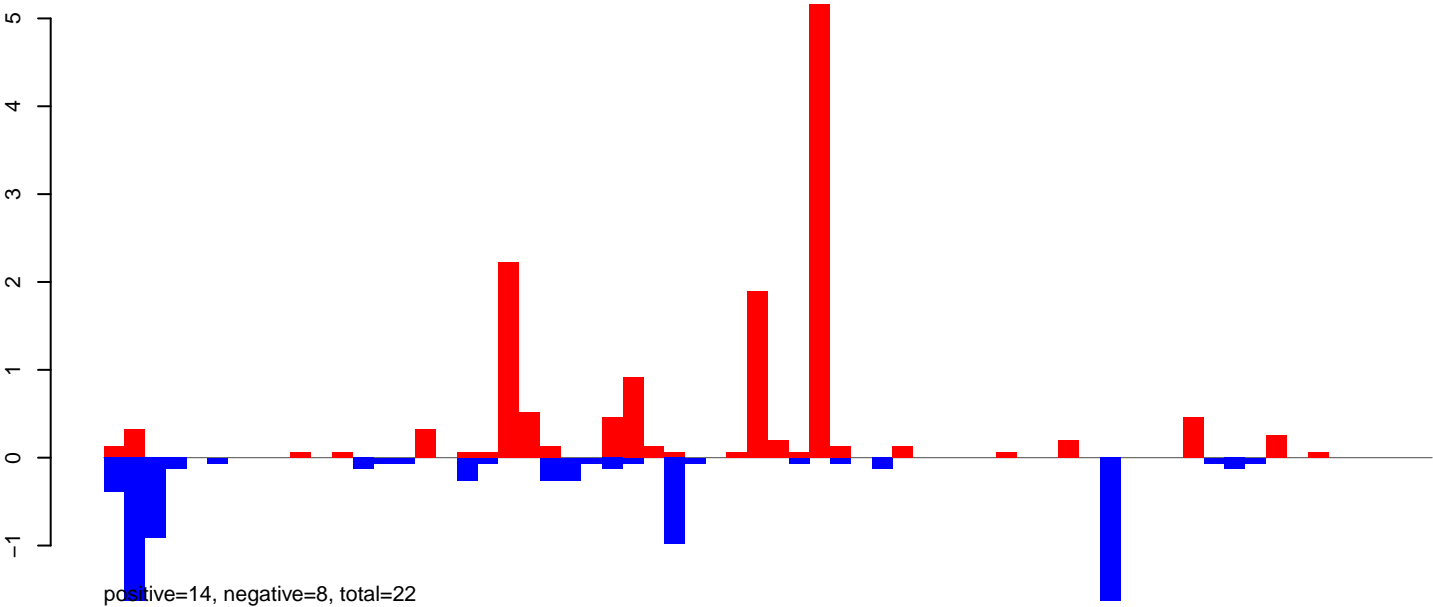


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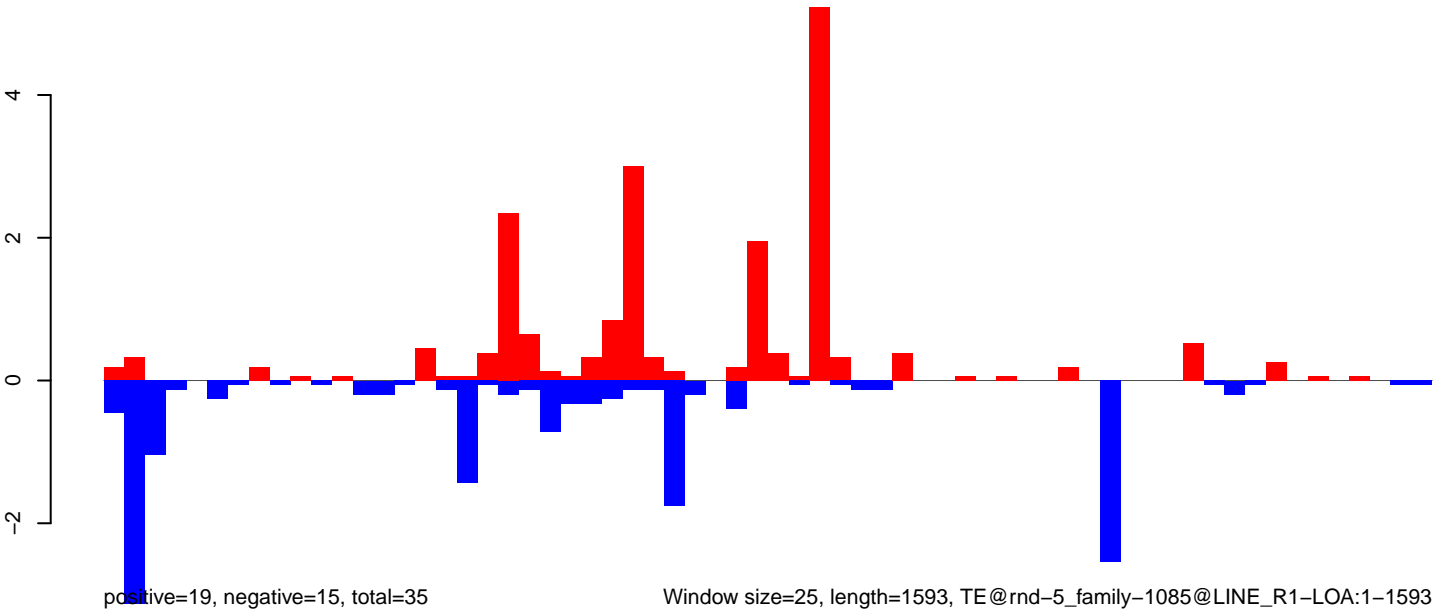
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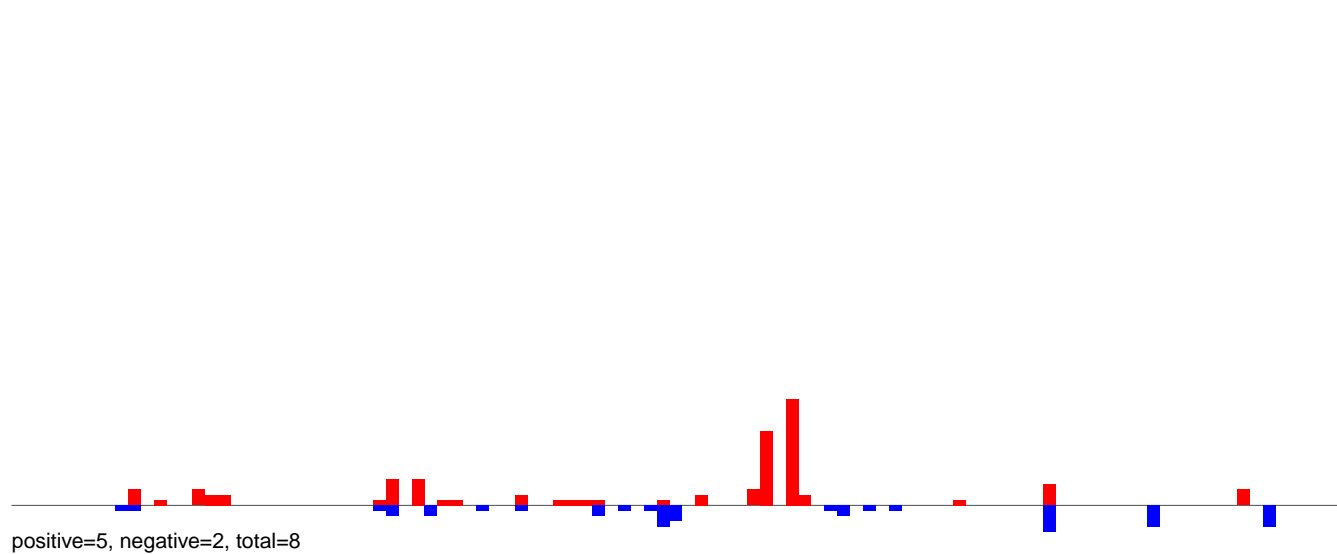
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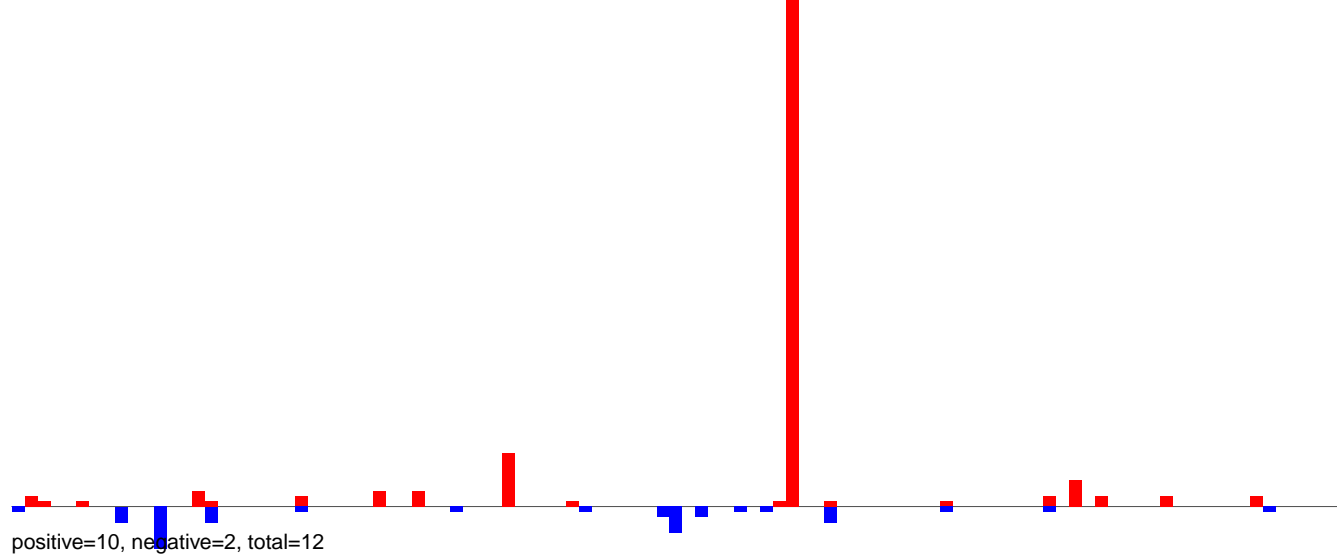
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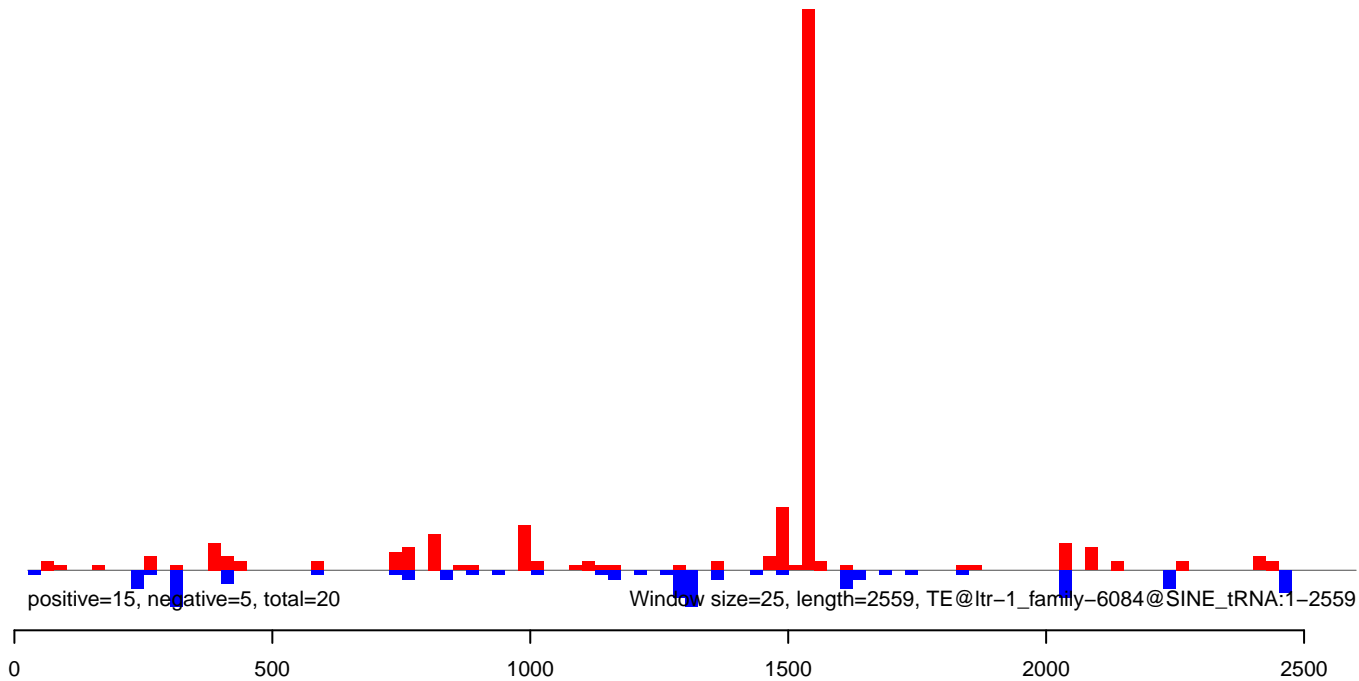
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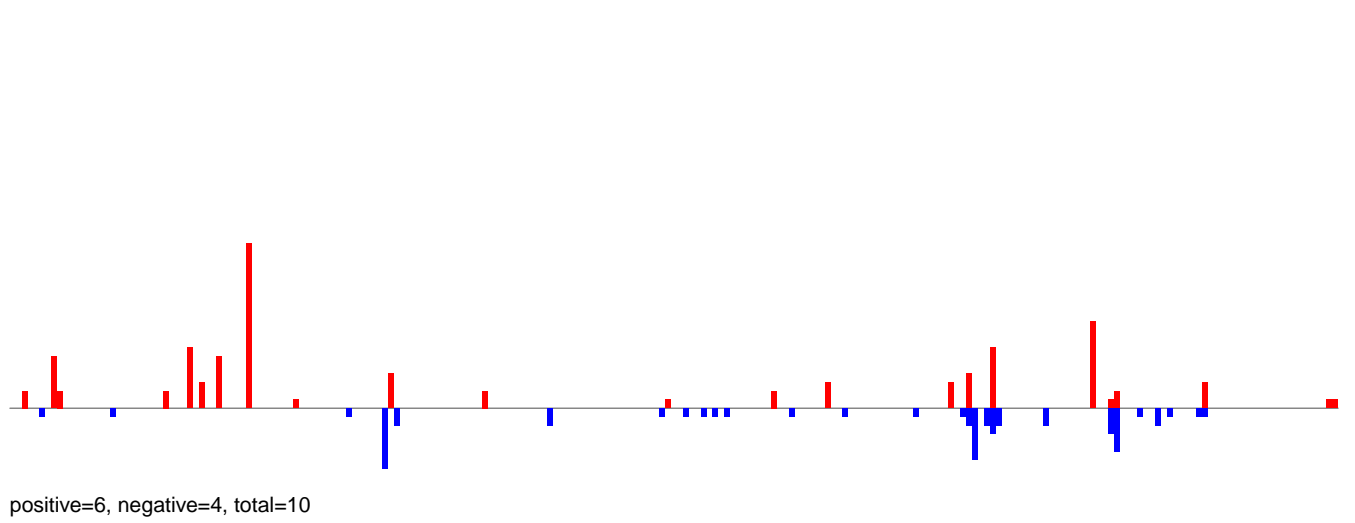
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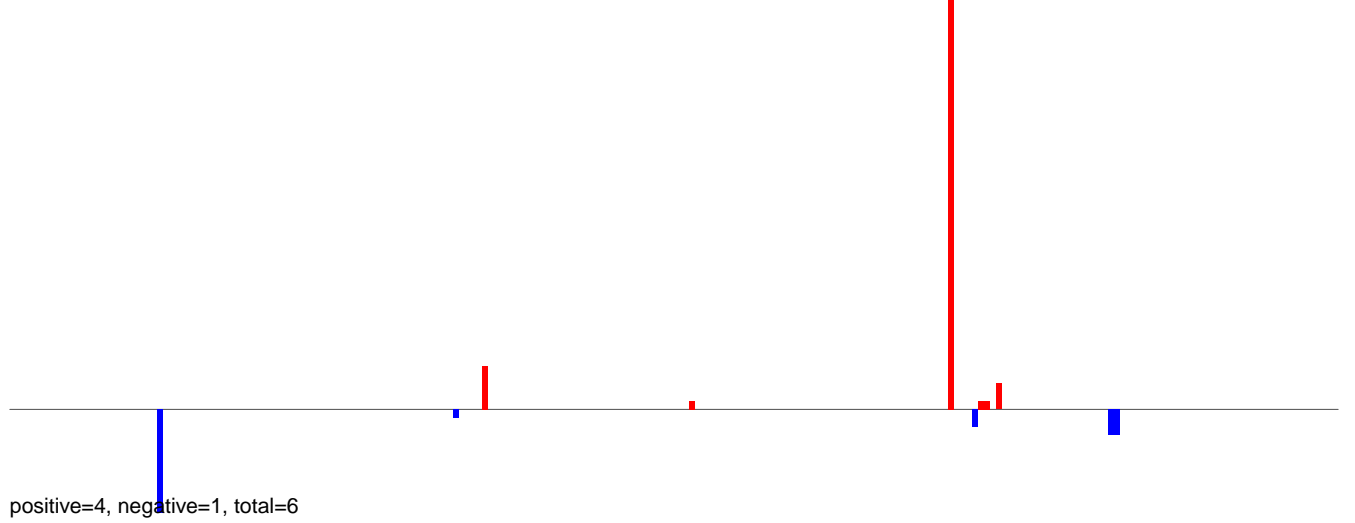
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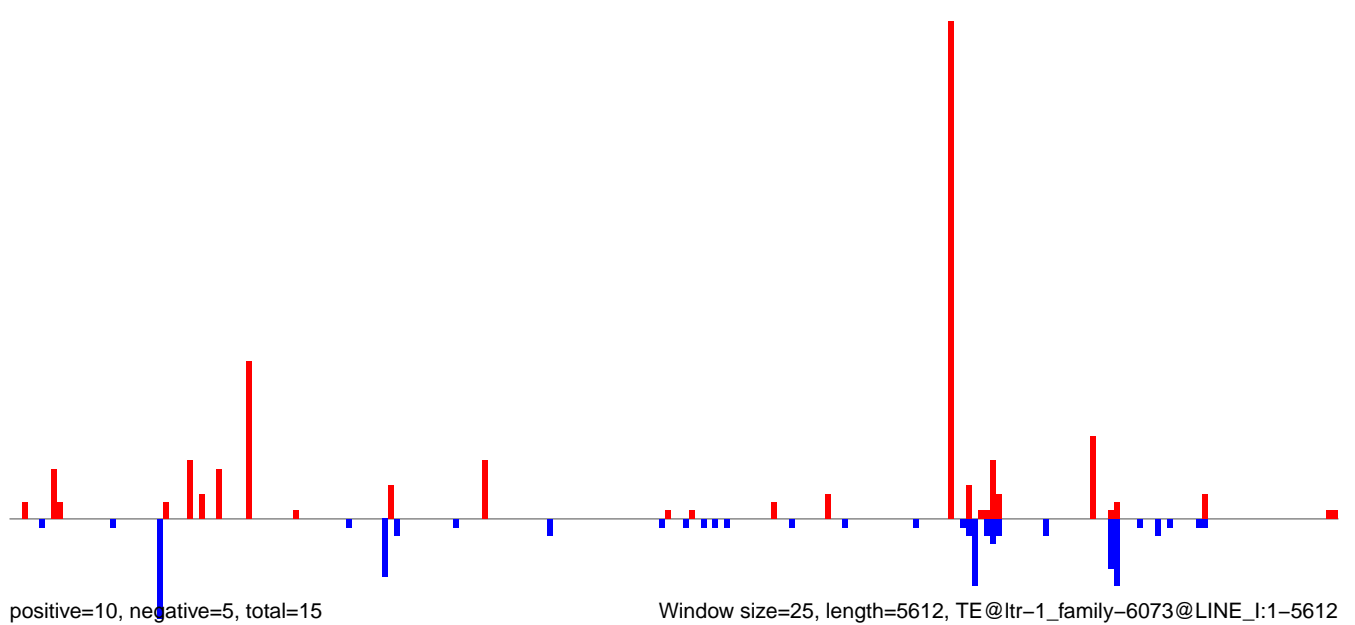
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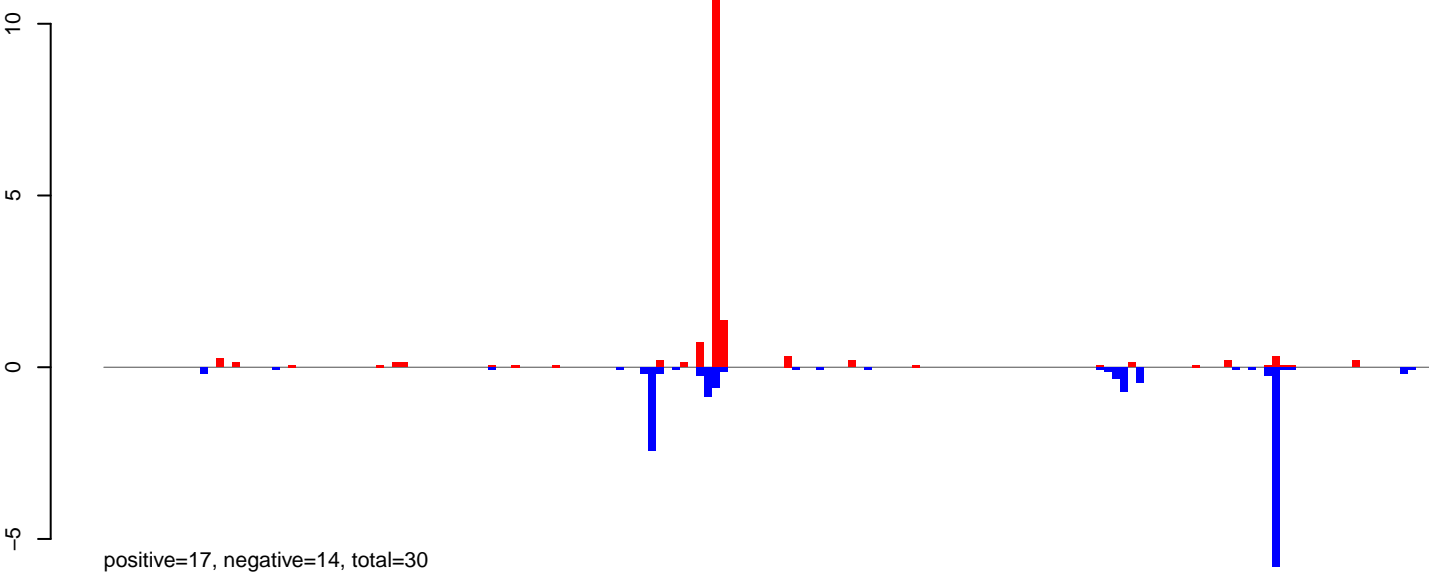
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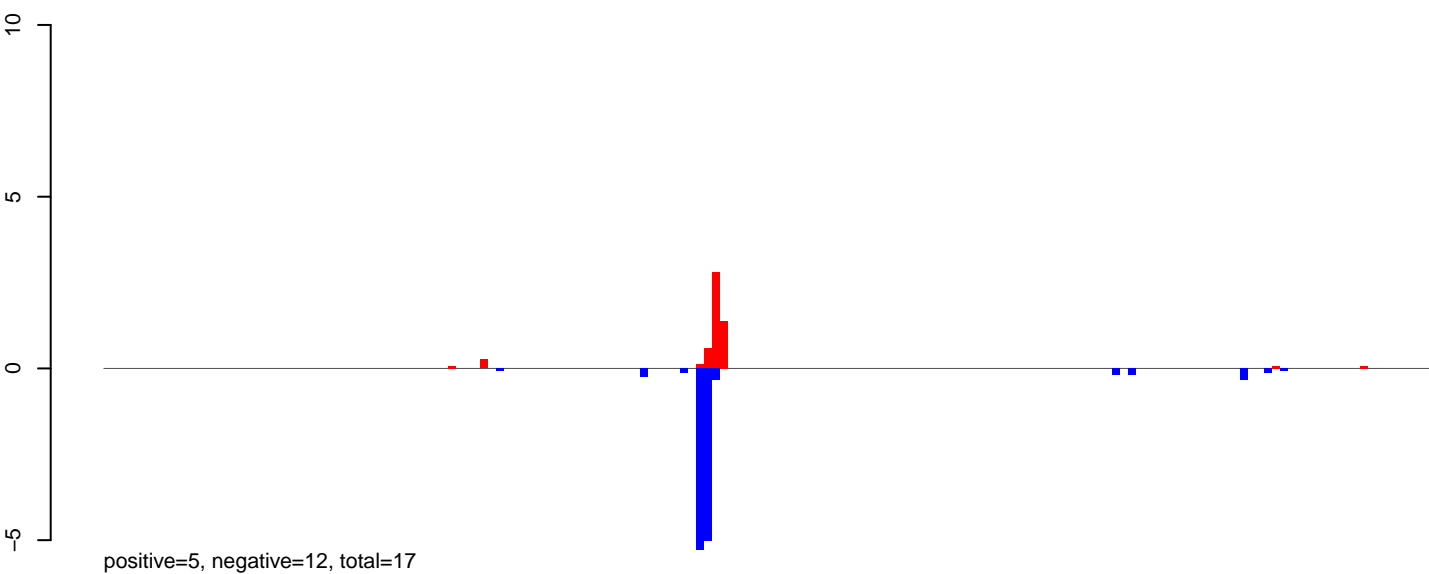
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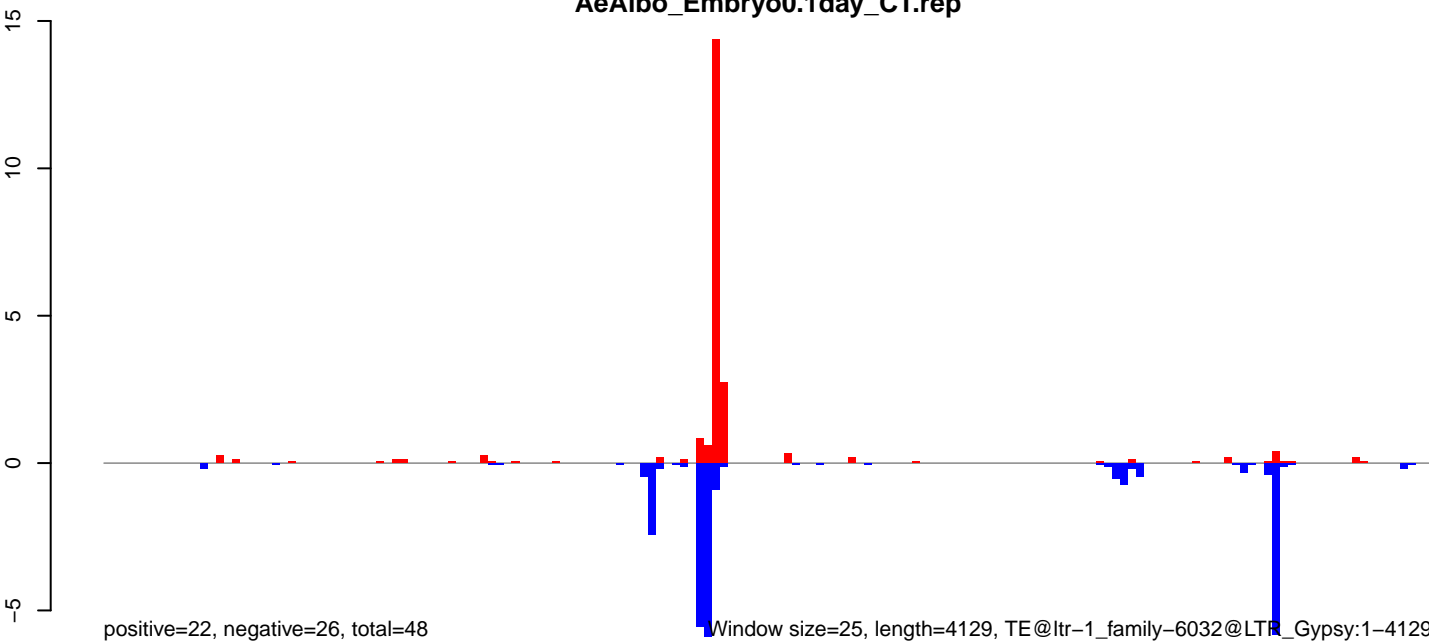
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AeAlbo_Embryo0.1day_CT.24_35.rep



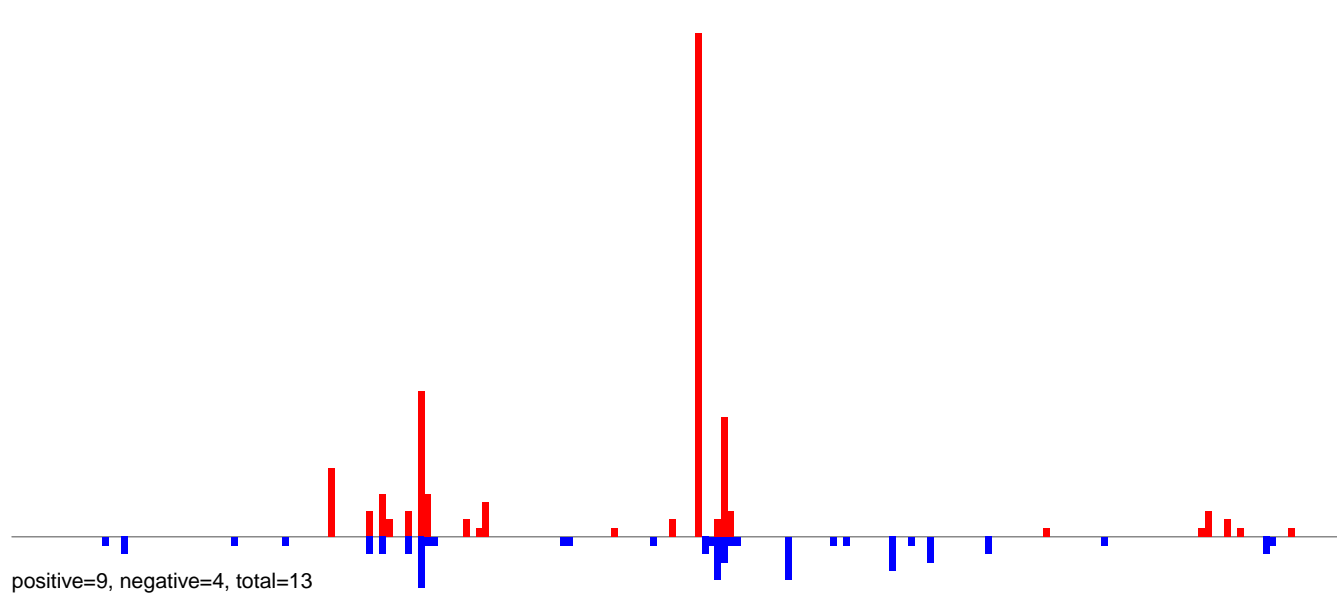
AeAlbo_Embryo0.1day_CT.rep



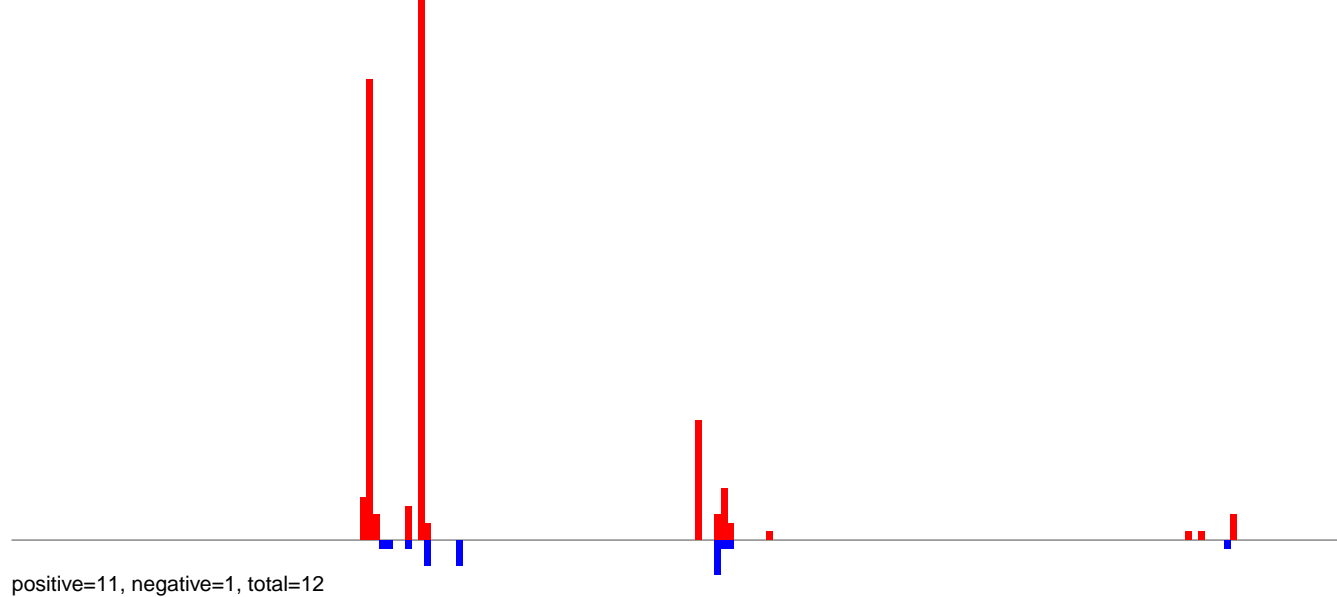
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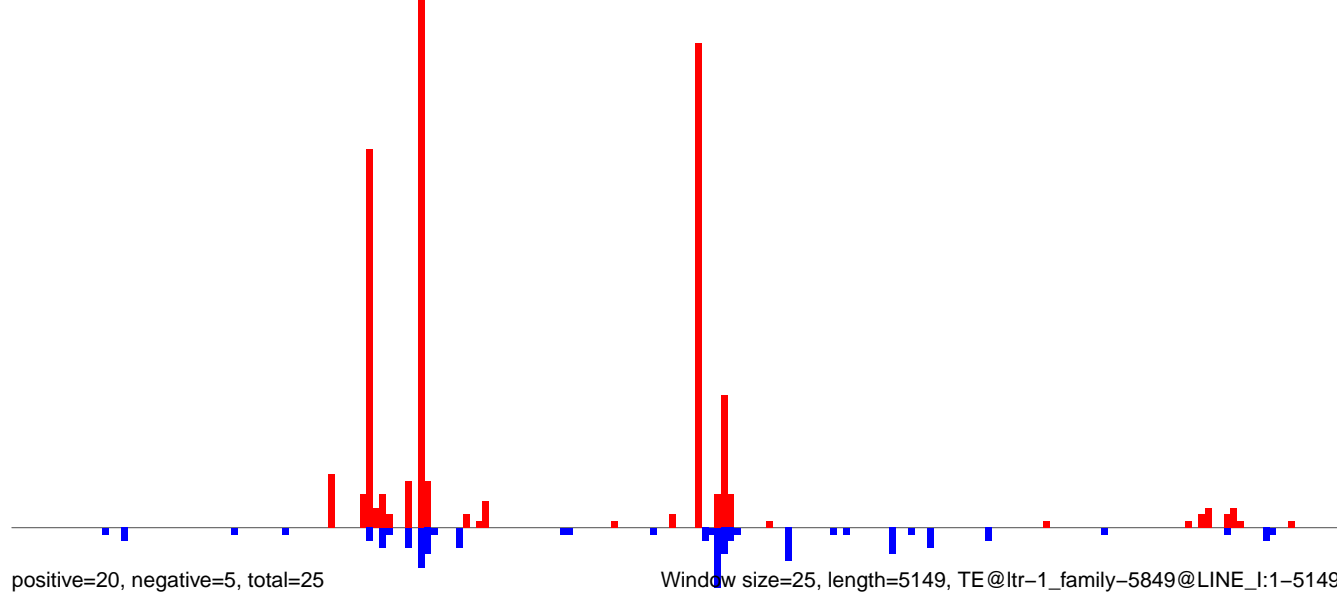
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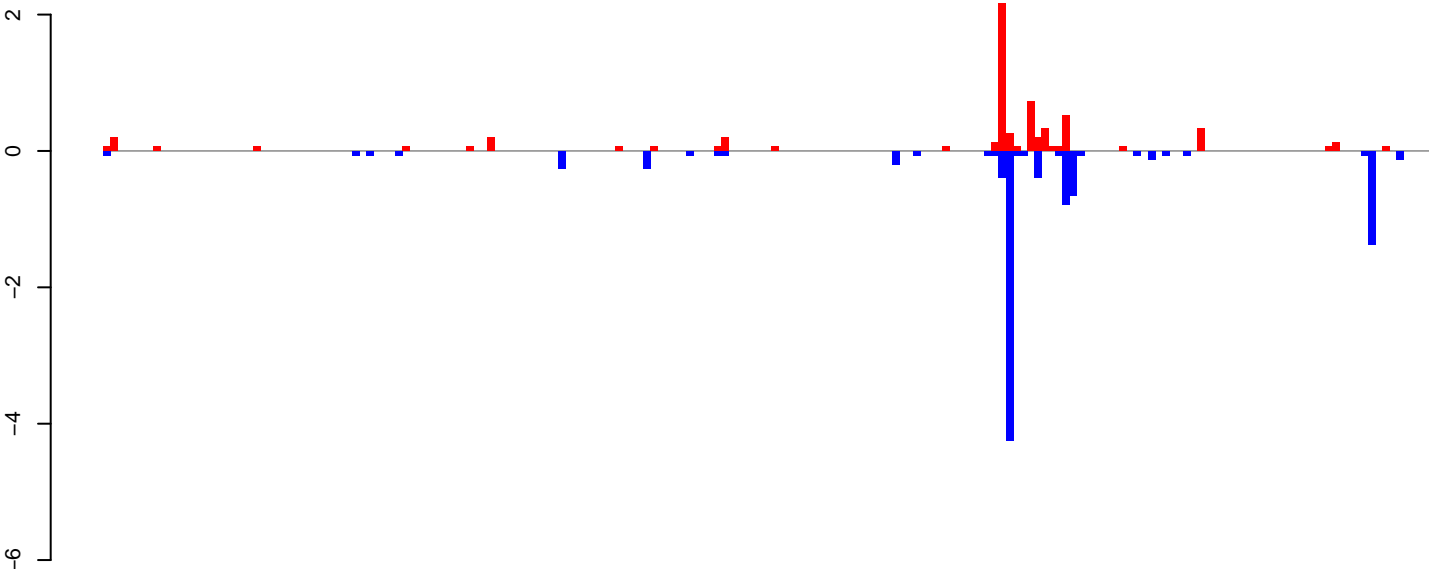
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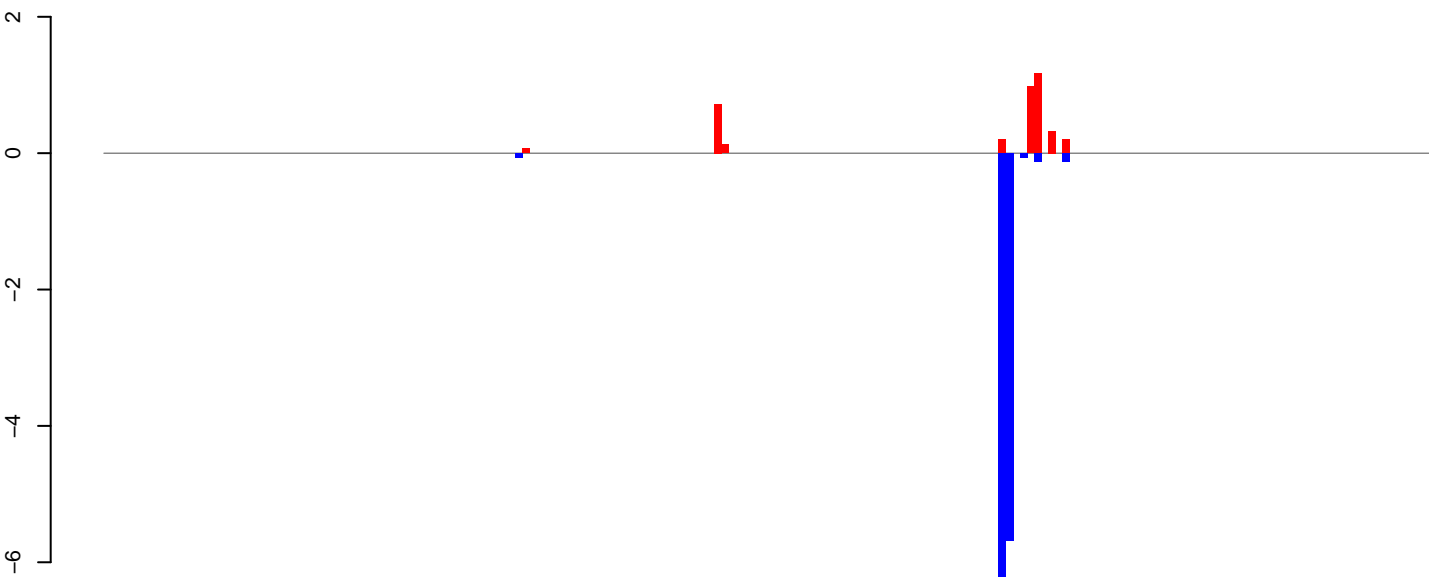
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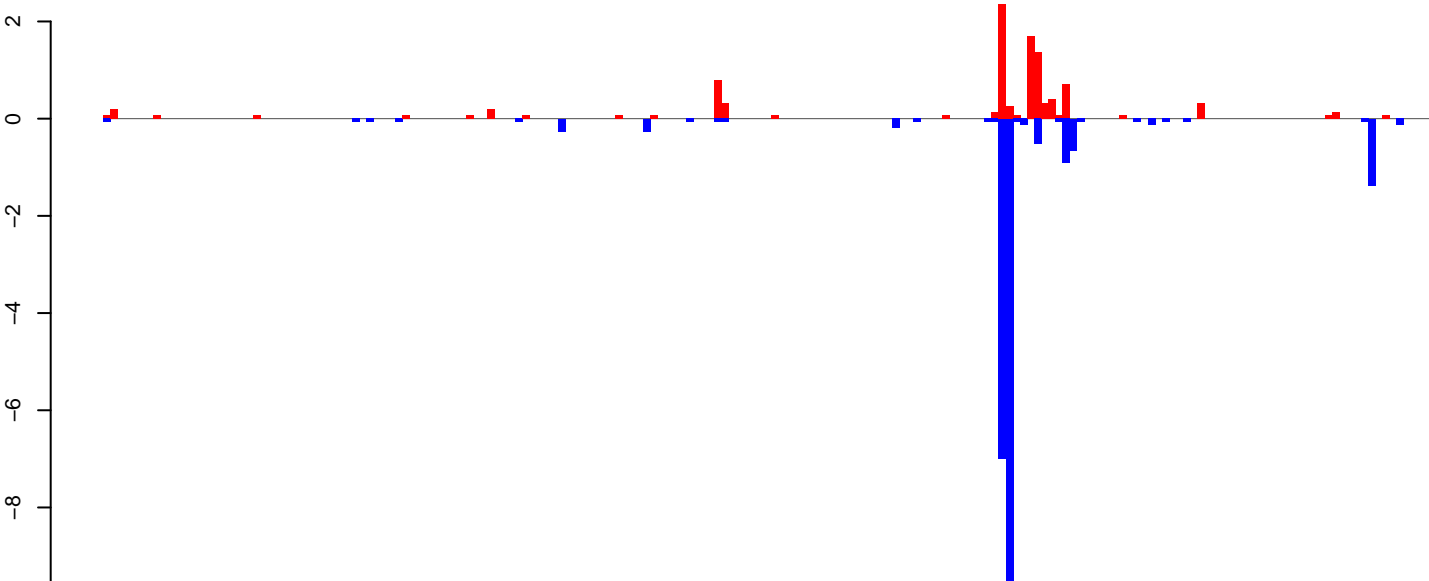
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AeAlbo_Embryo0.1day_CT.24_35.rep

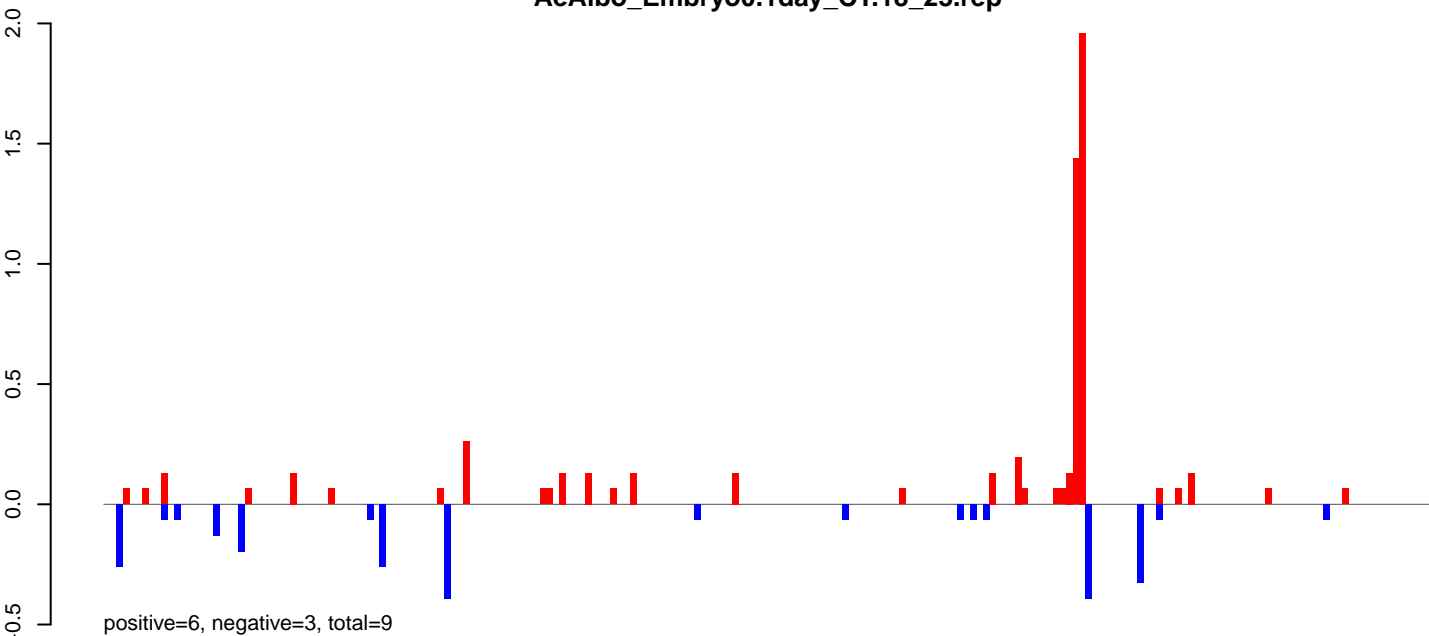


AeAlbo_Embryo0.1day_CT.rep

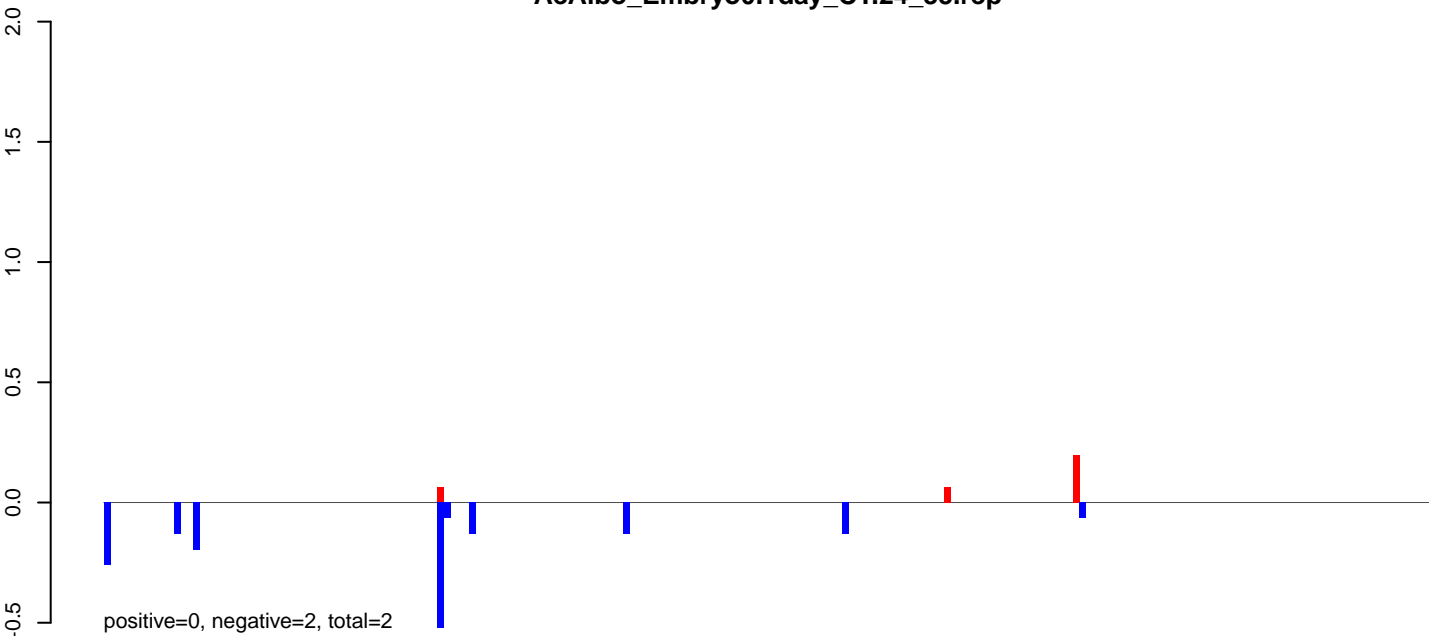


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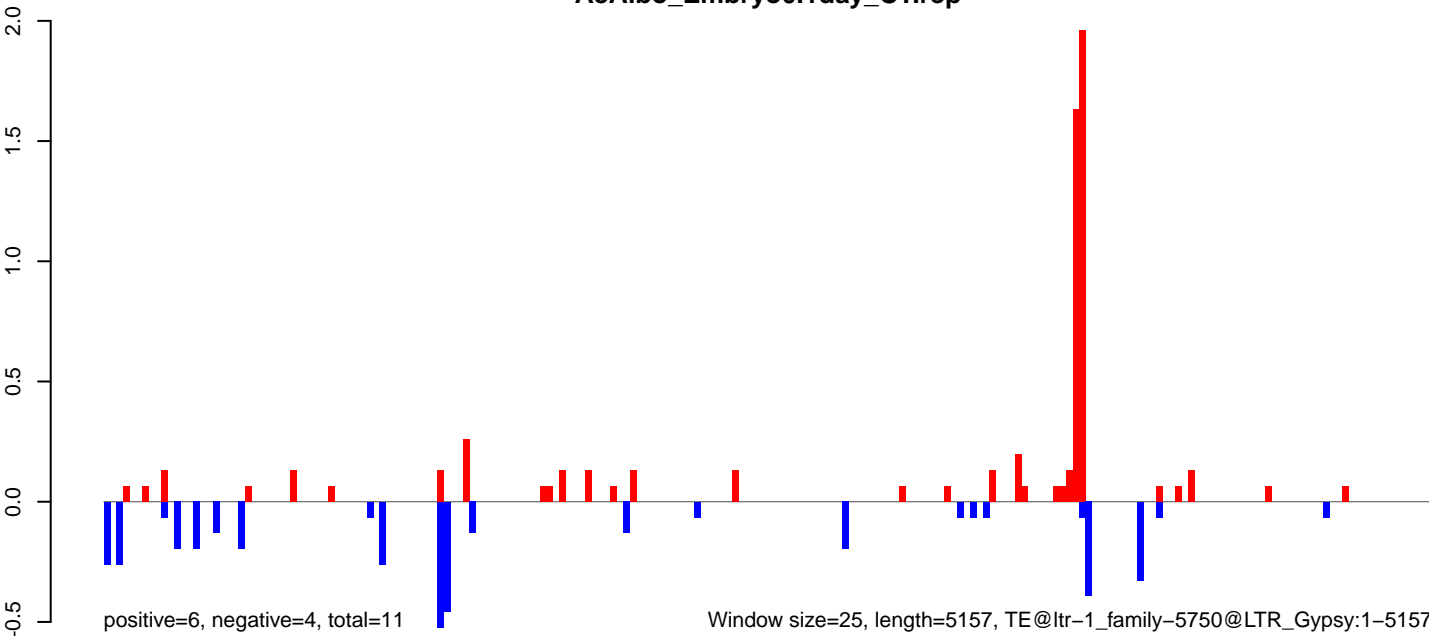
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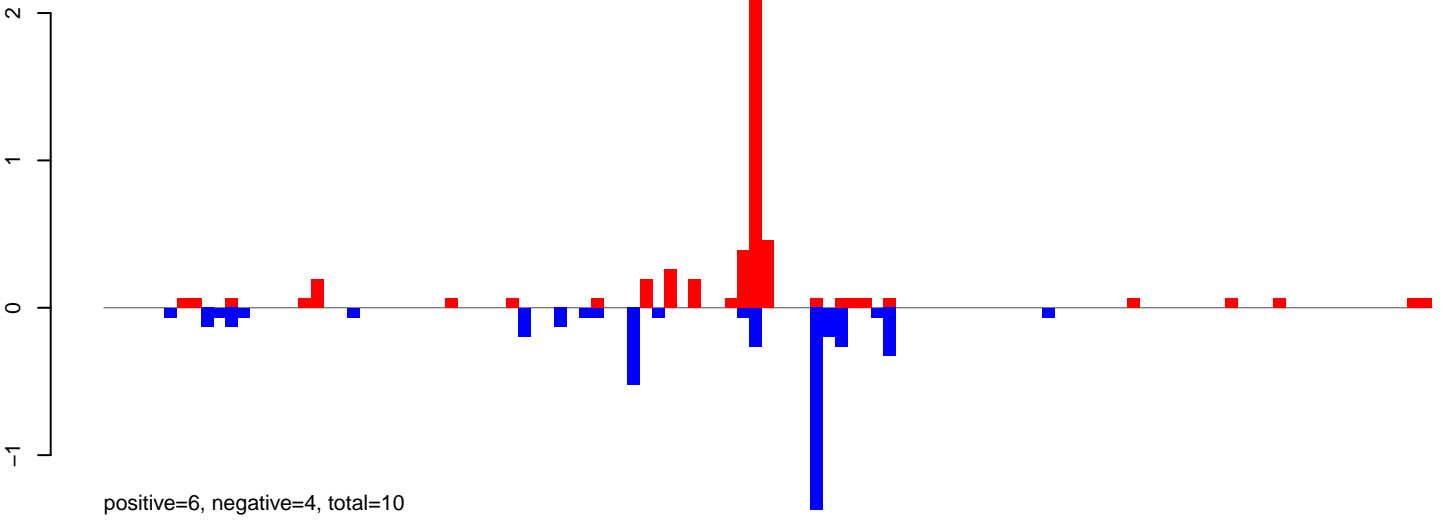
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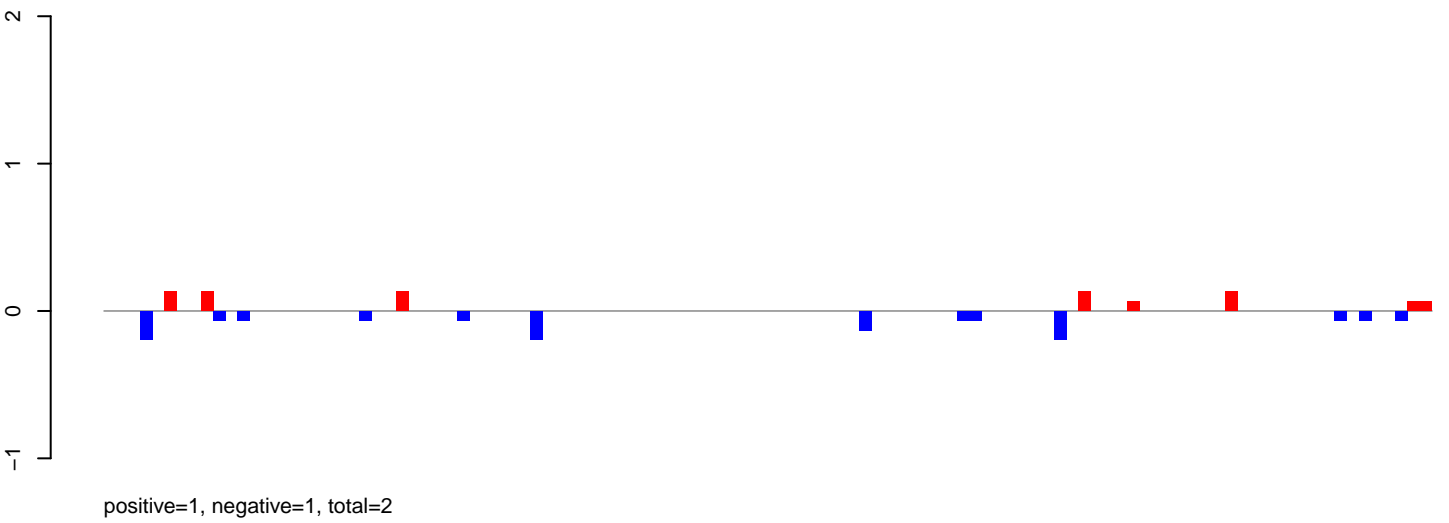
AeAlbo_Embryo0.1day_CT.rep



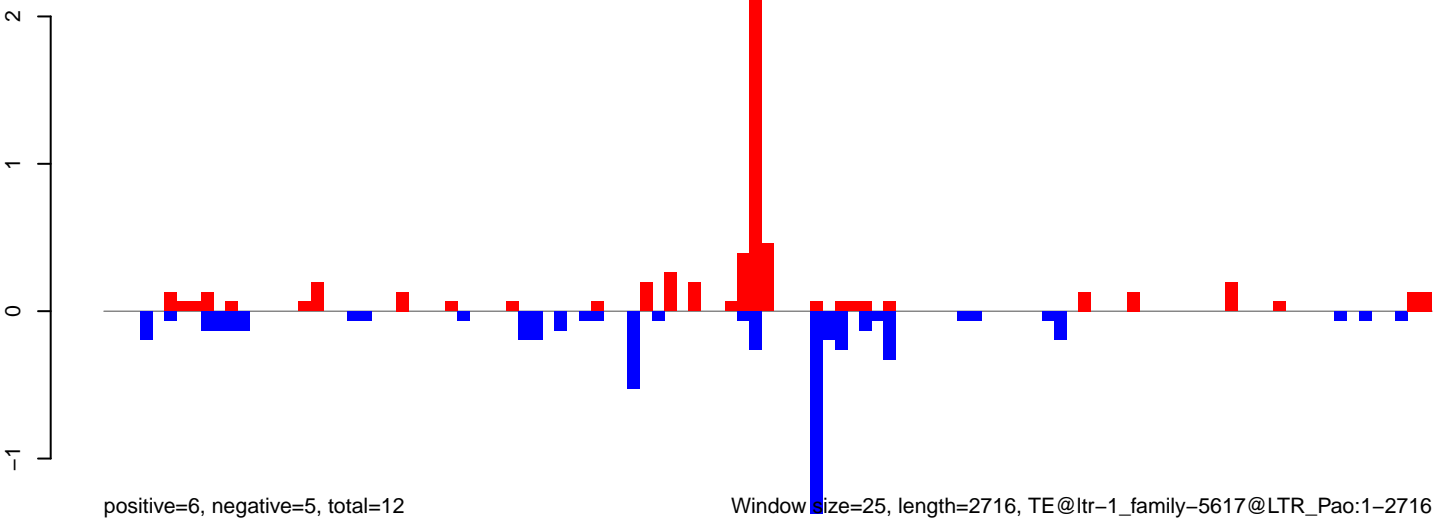
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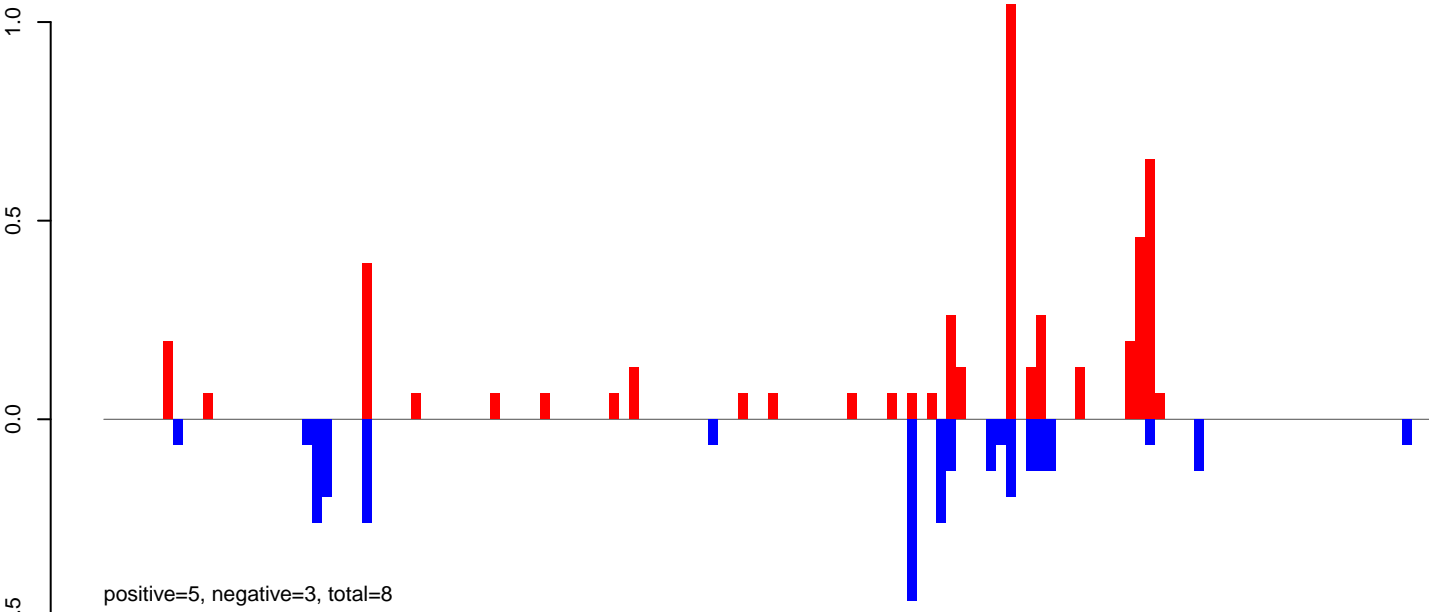
AeAlbo_Embryo0.1day_CT.24_35.rep



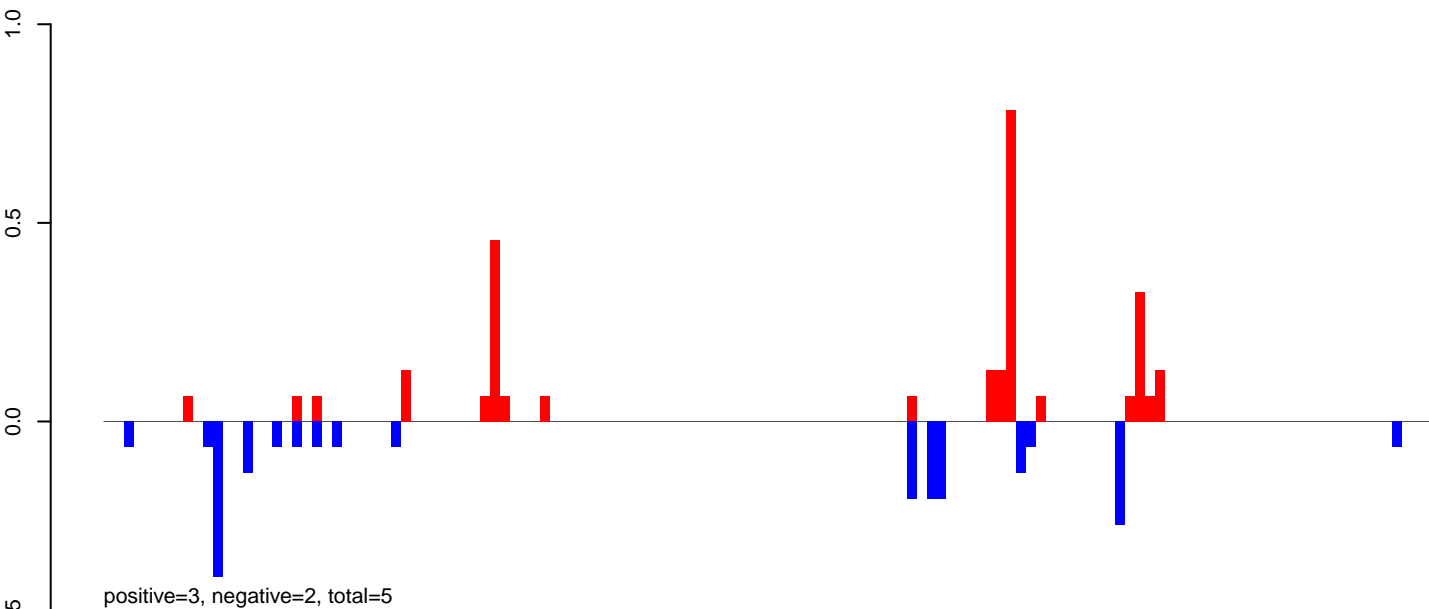
AeAlbo_Embryo0.1day_CT.rep



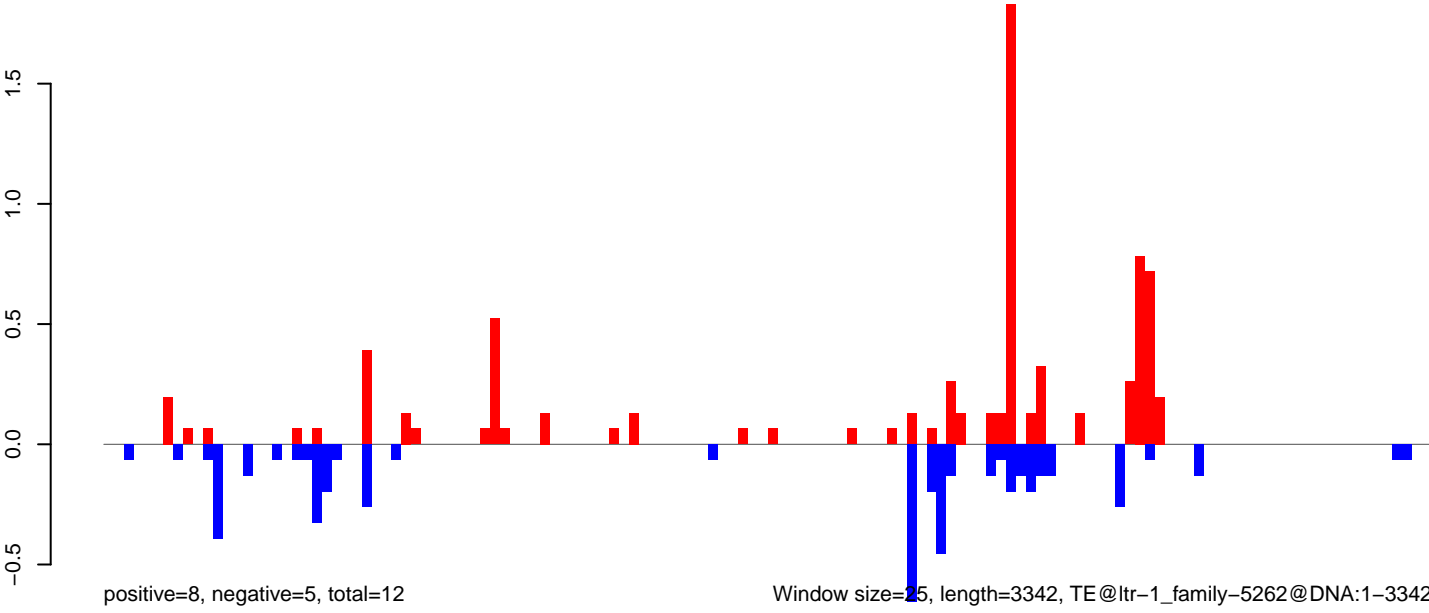
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

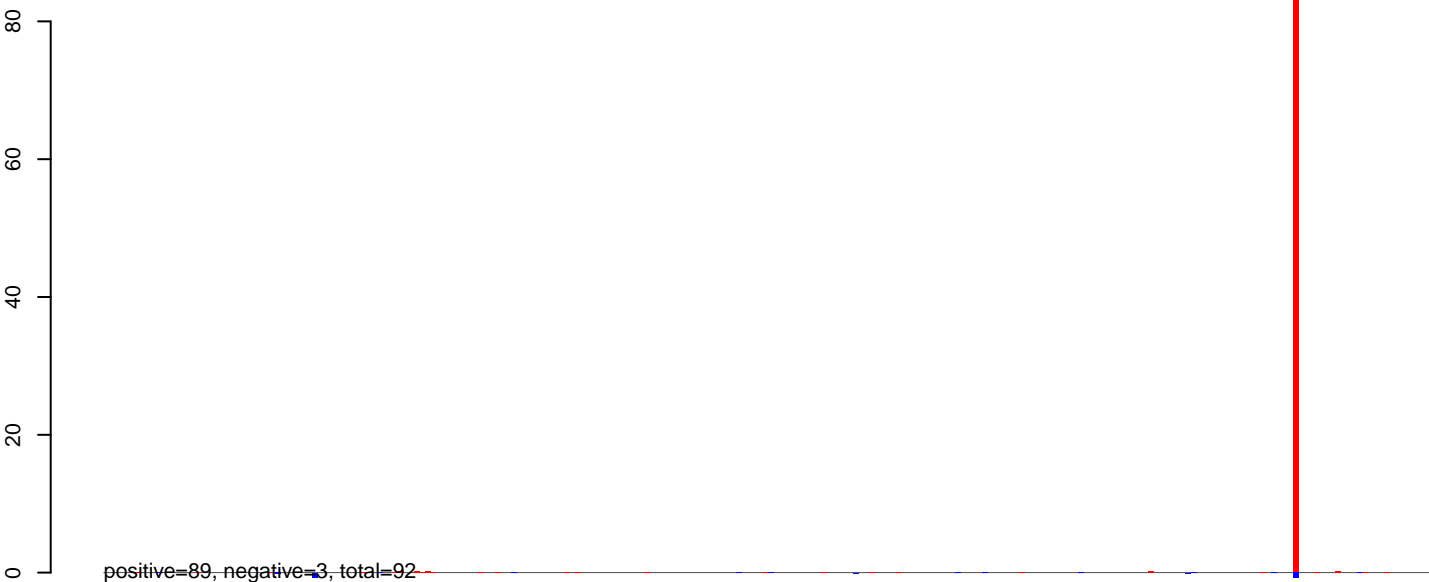


AeAlbo_Embryo0.1day_CT.rep



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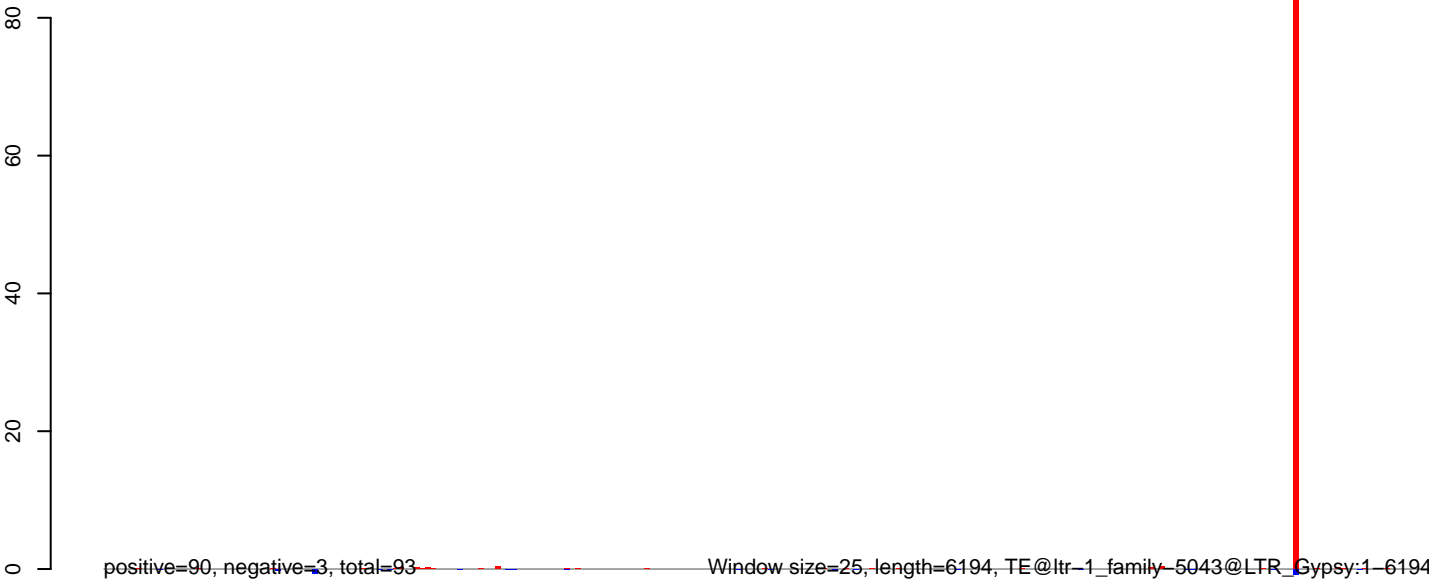
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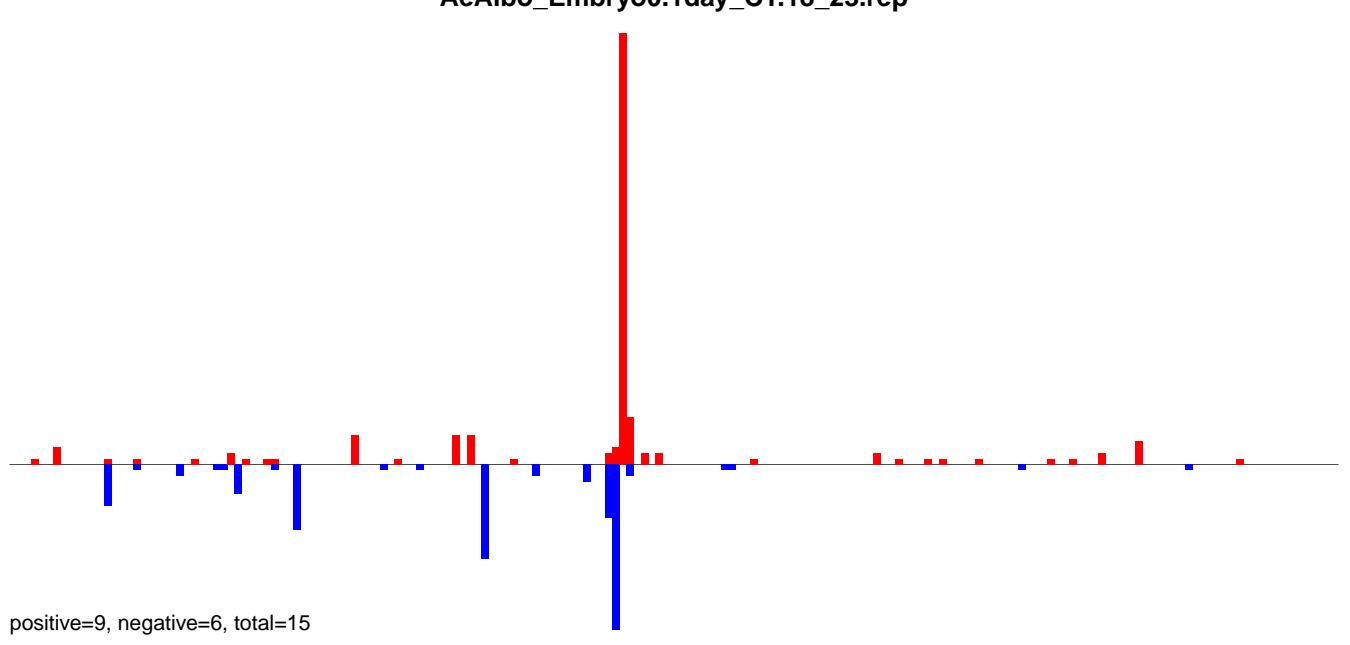
AeAlbo_Embryo0.1day_CT.24_35.rep



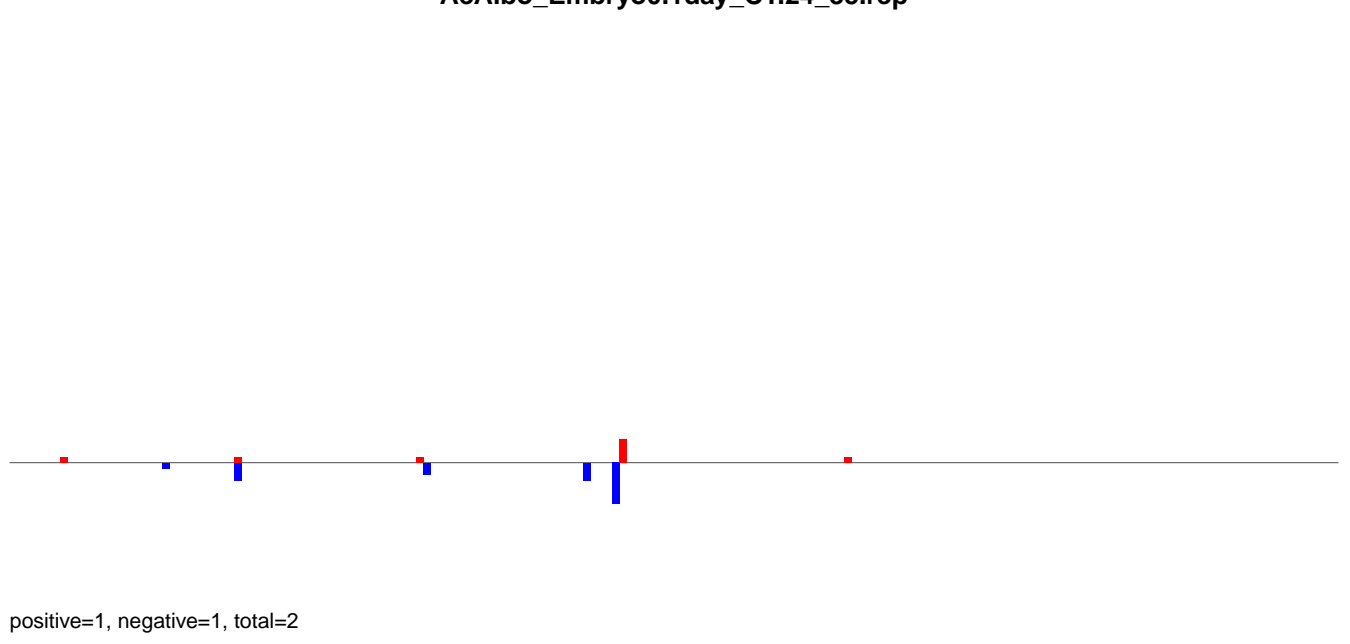
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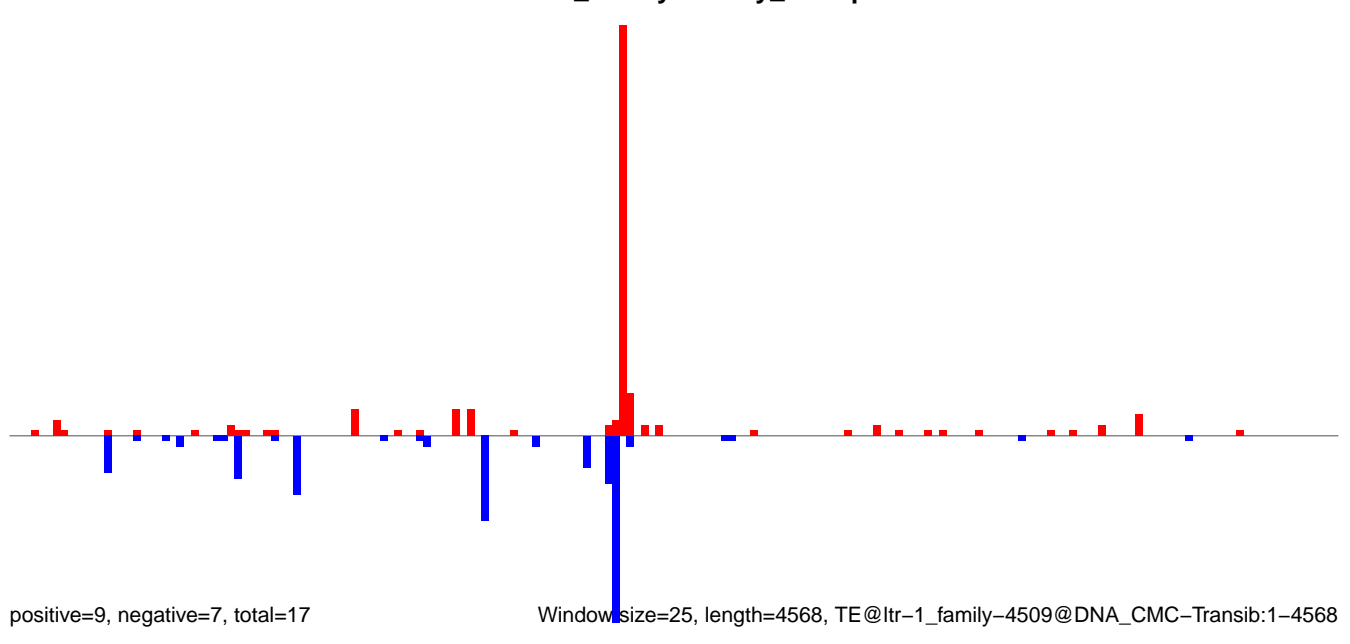
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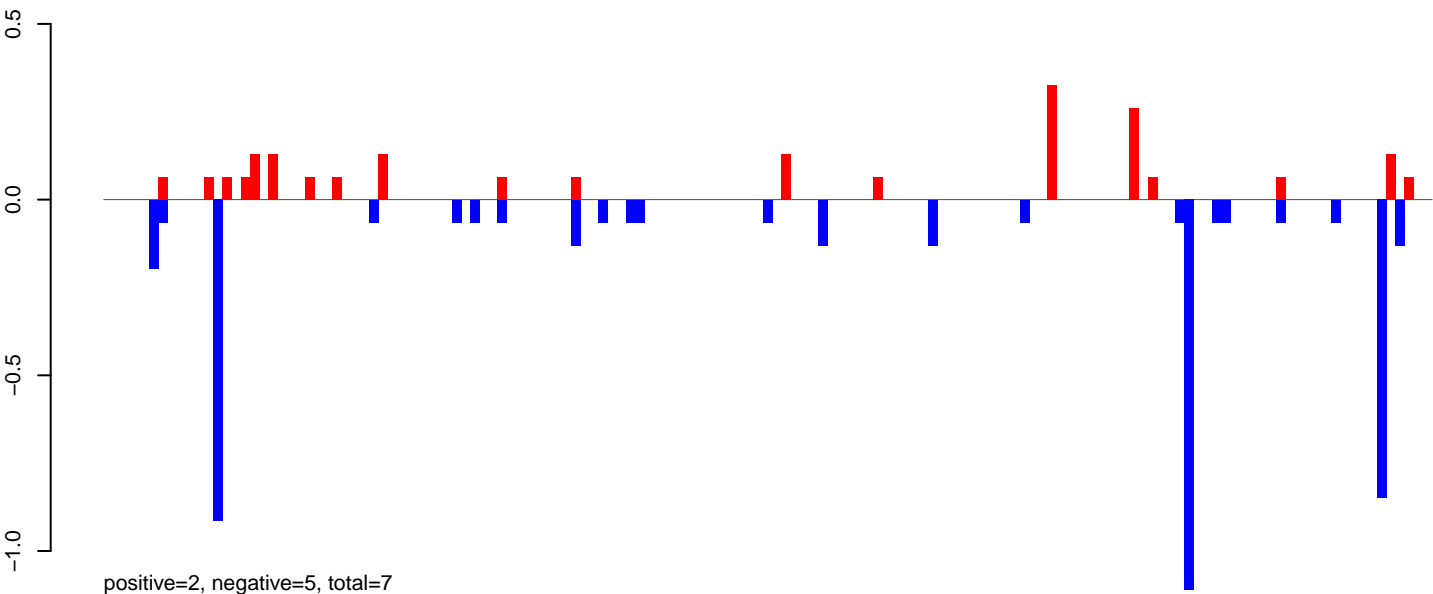
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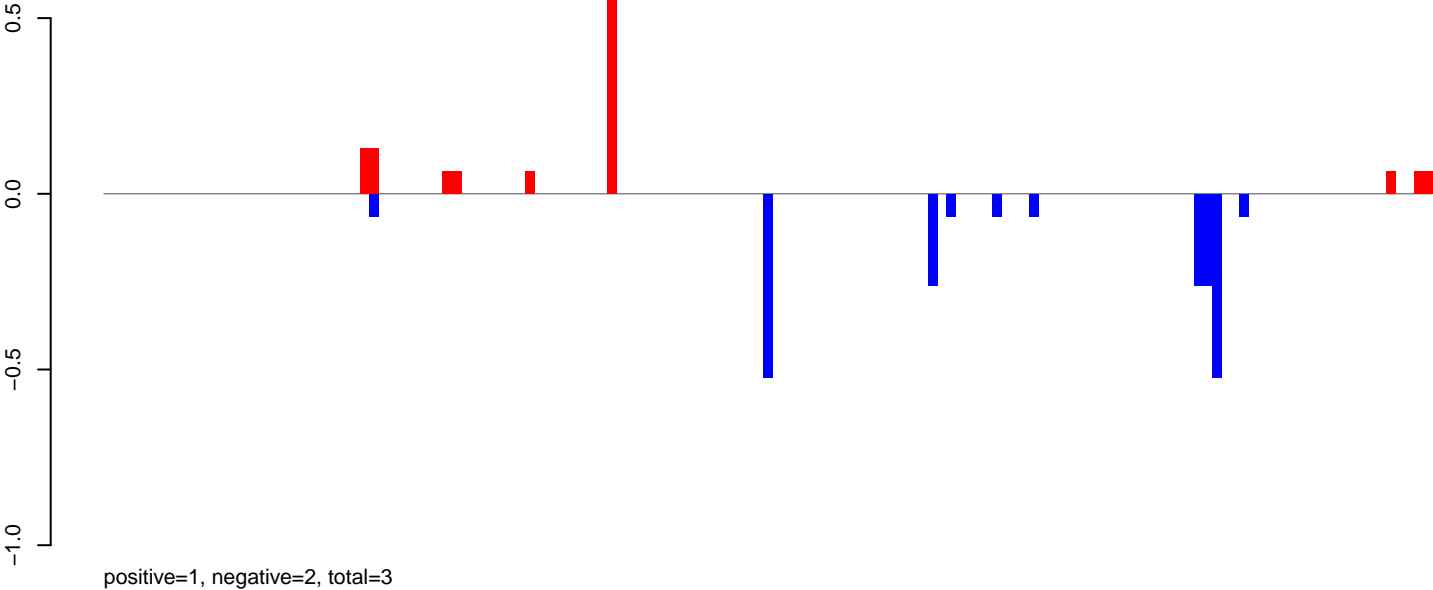
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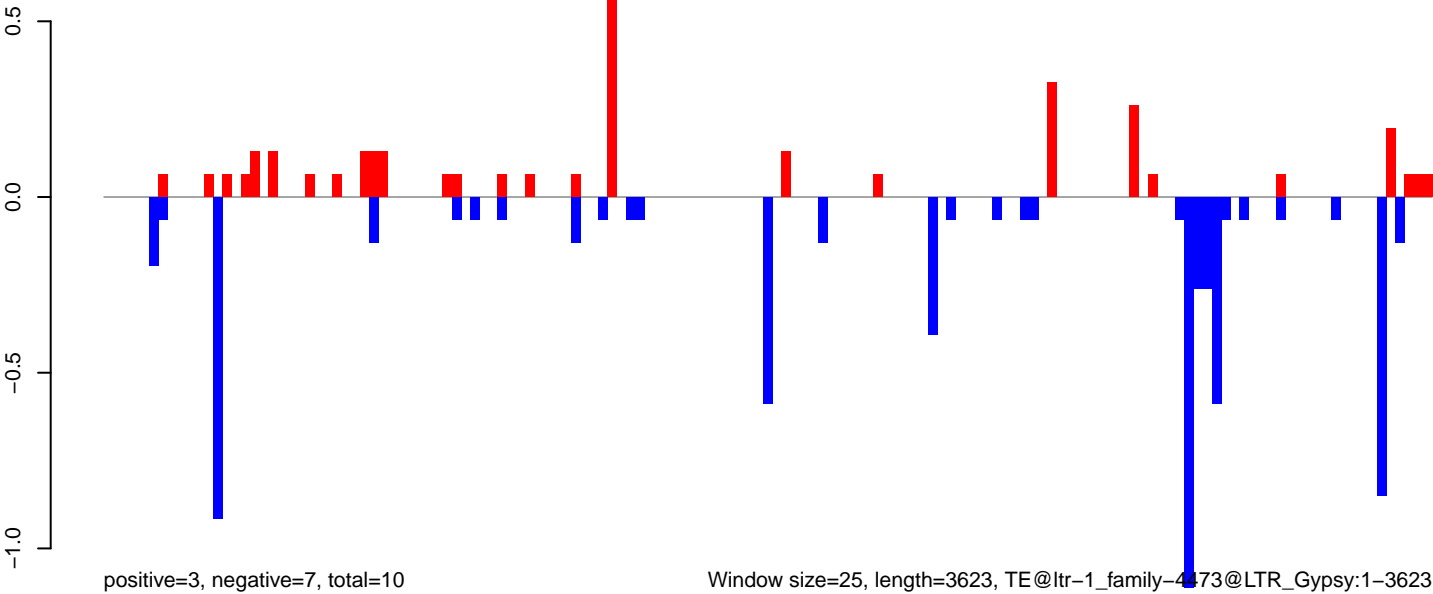
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AeAlbo_Embryo0.1day_CT.24_35.rep

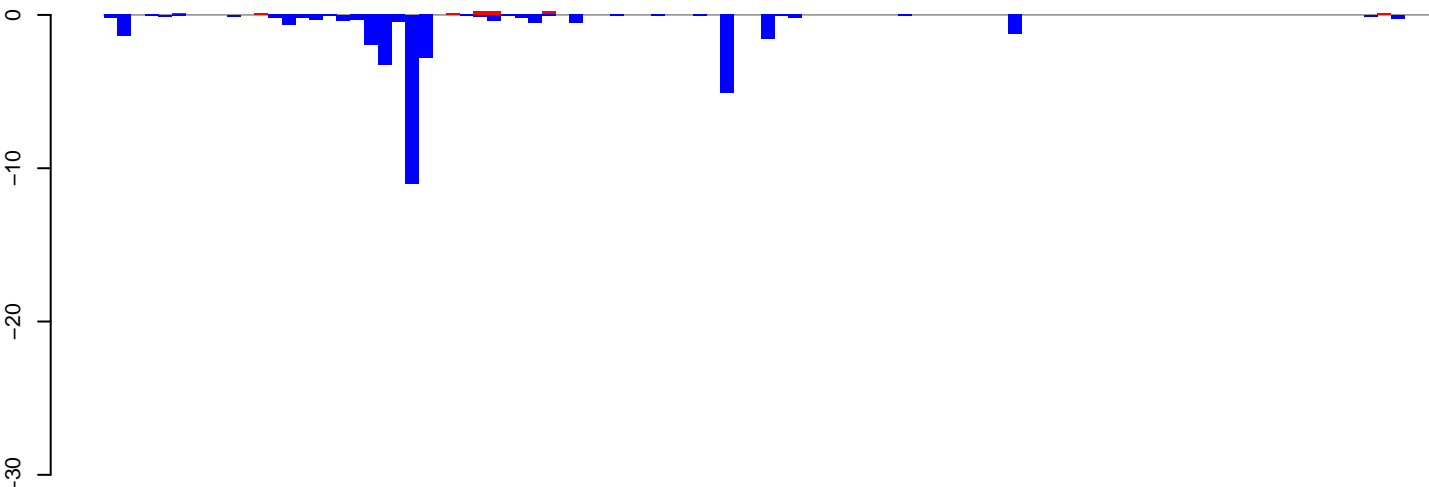


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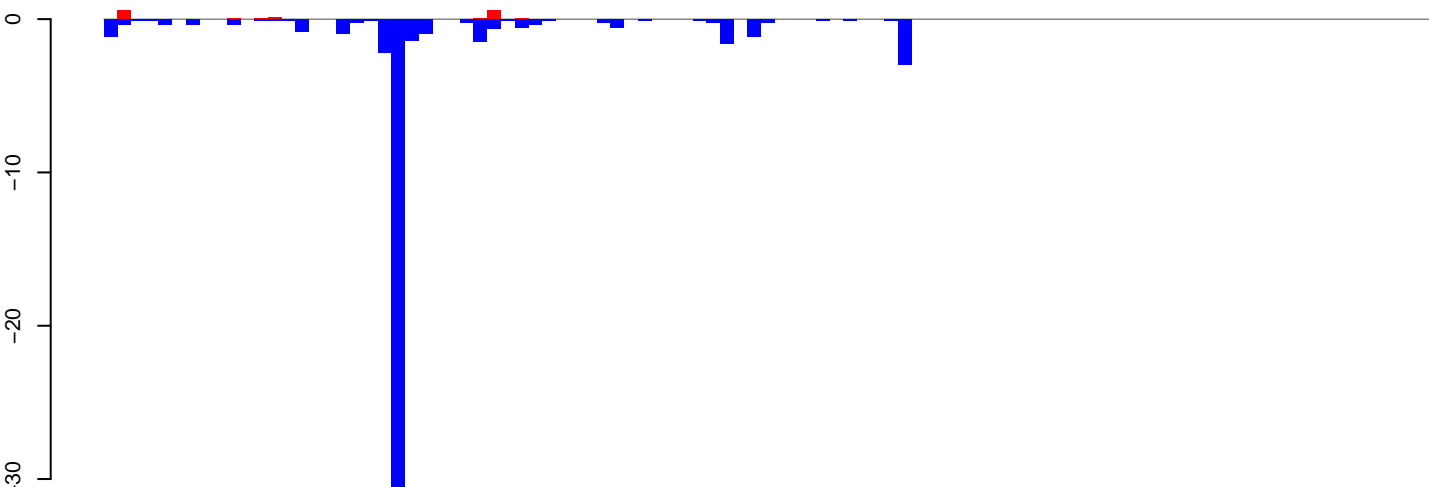
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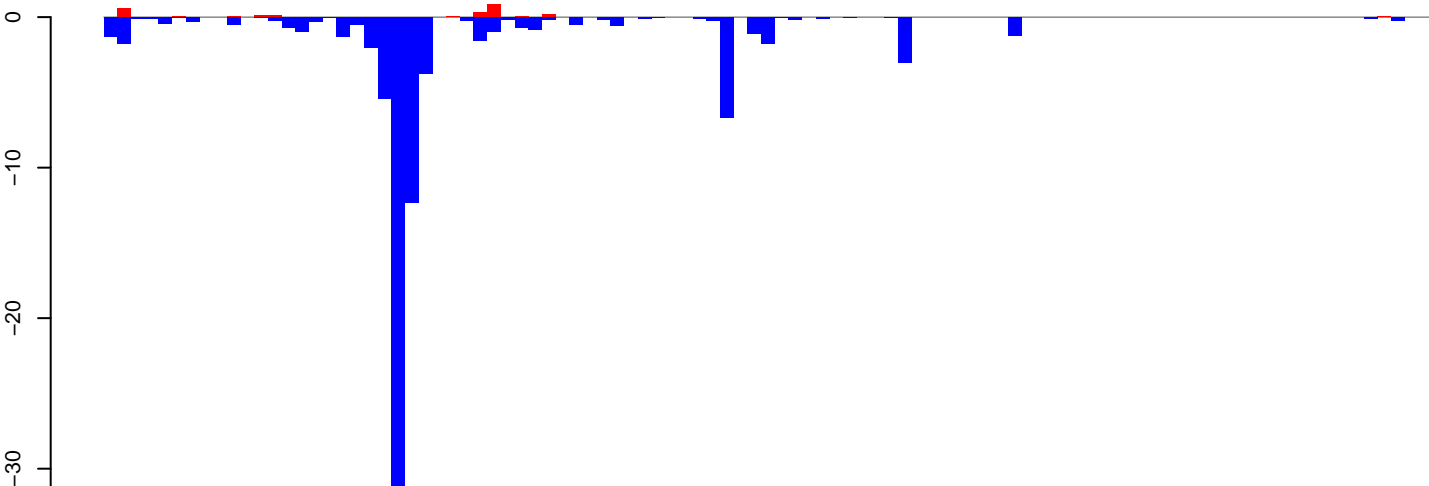
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=58, total=60

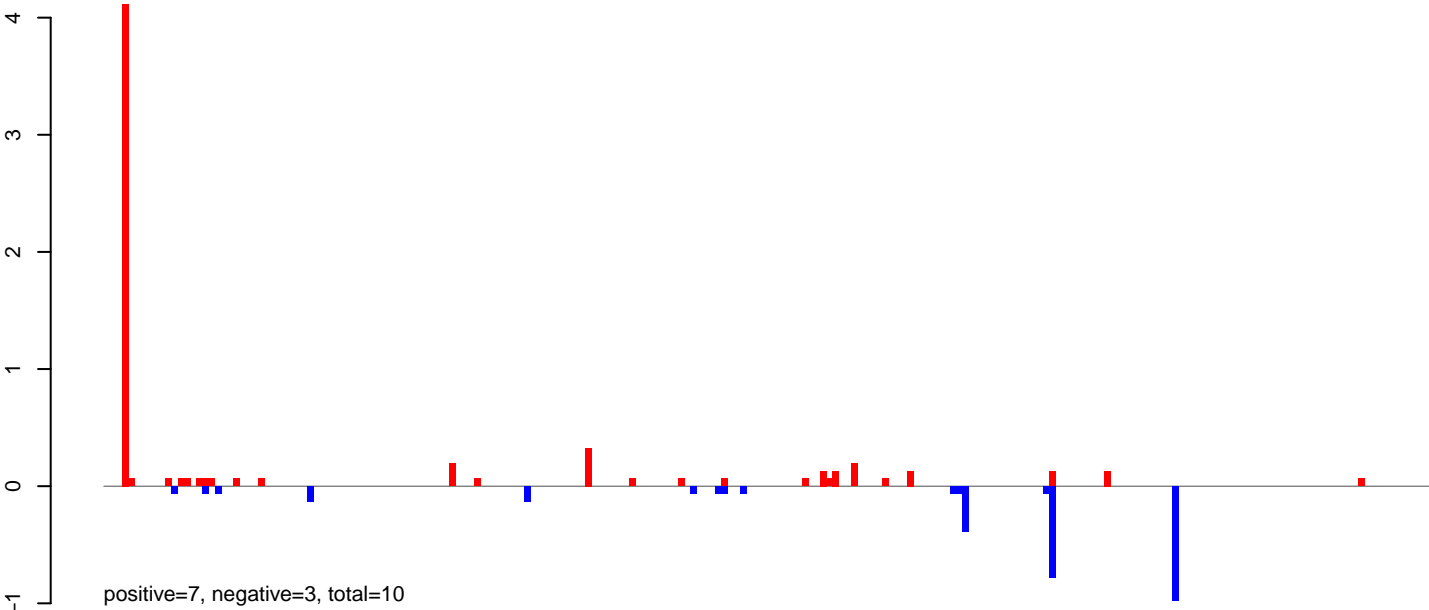
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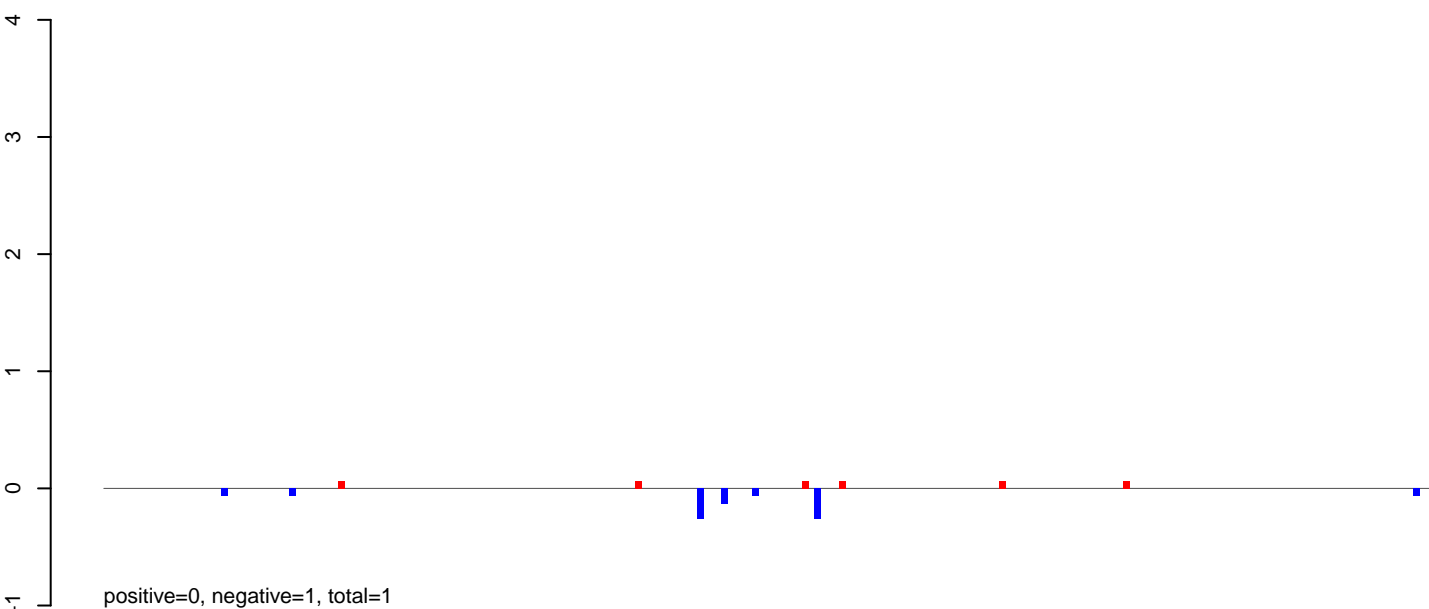
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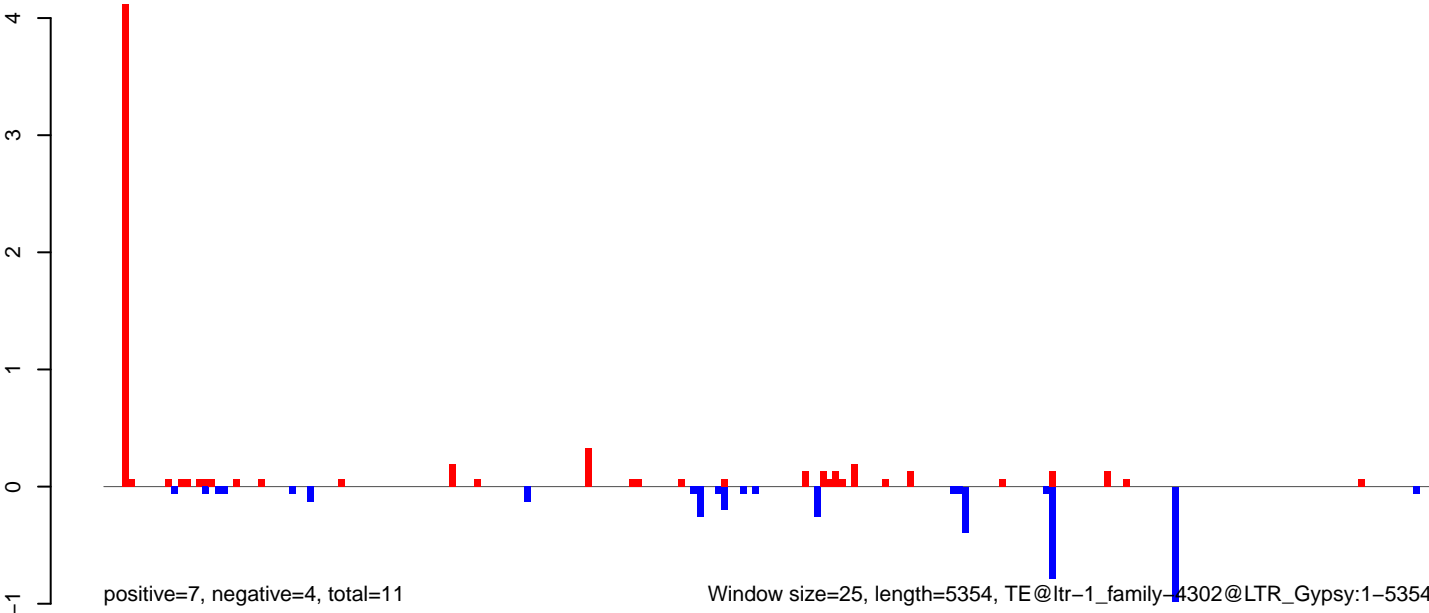
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AeAlbo_Embryo0.1day_CT.24_35.rep

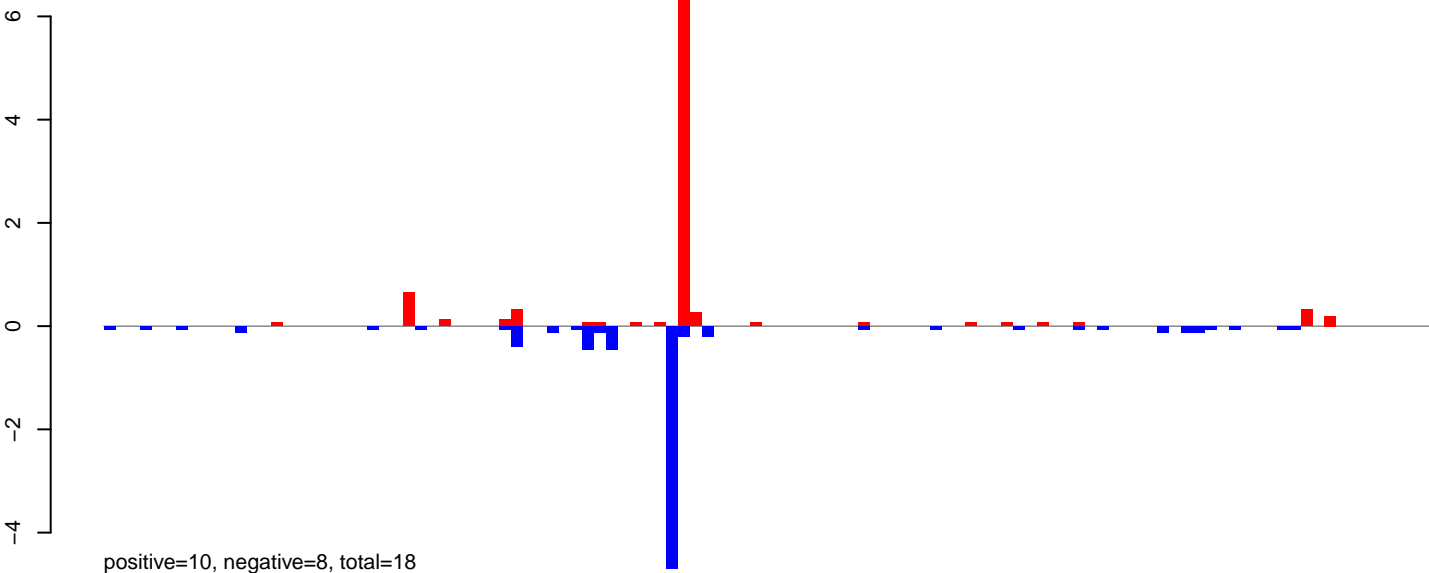


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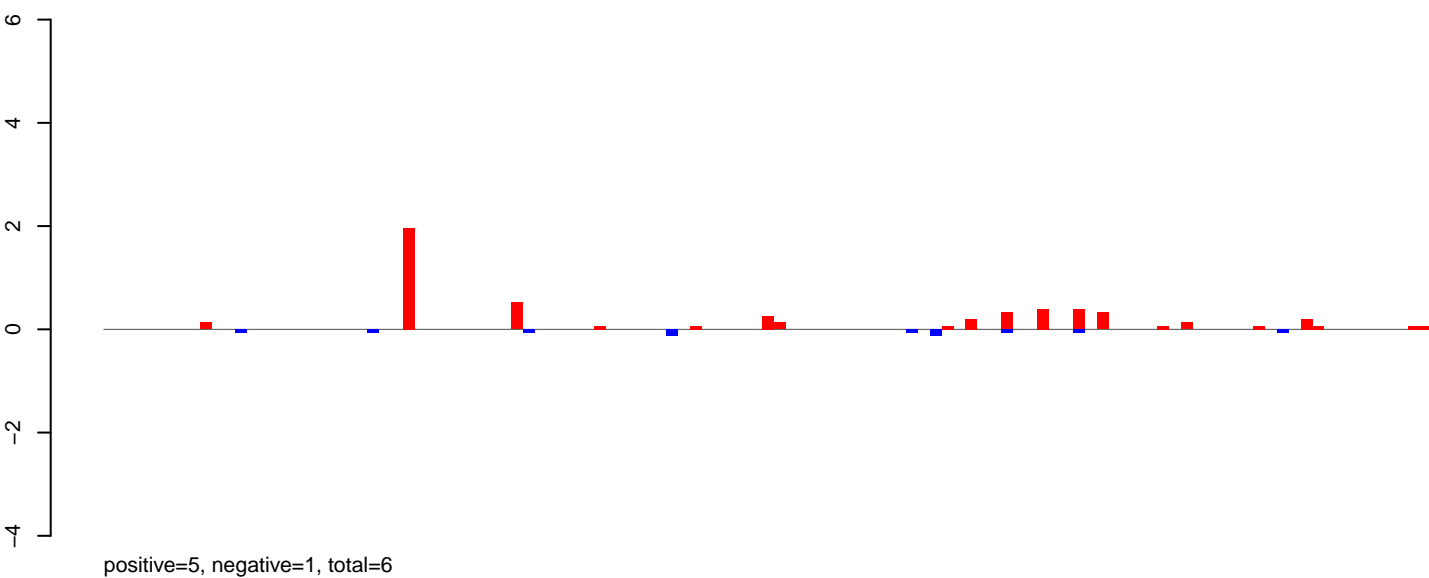


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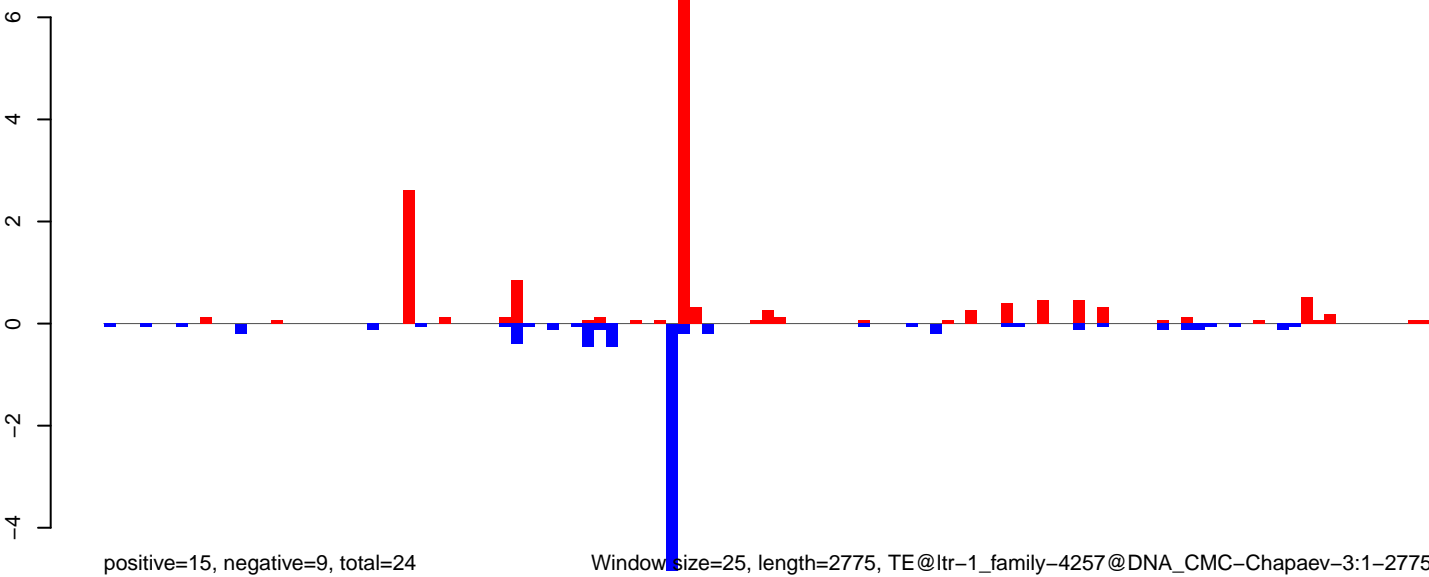
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

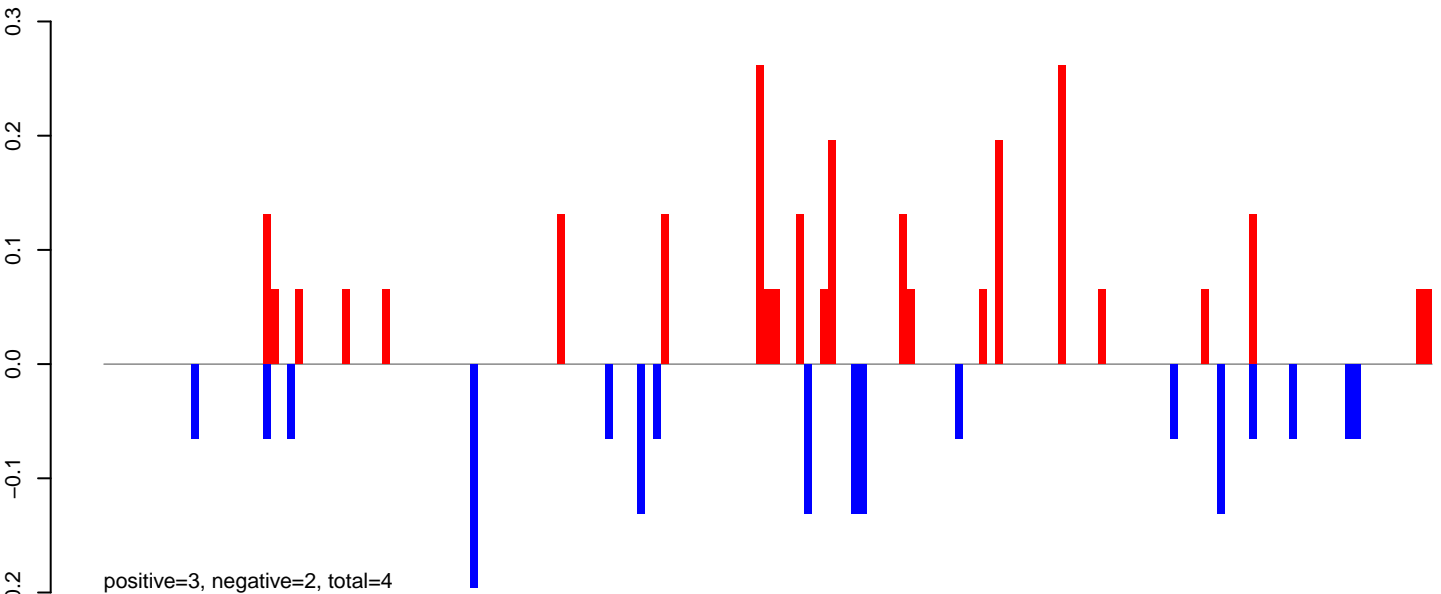


AeAlbo_Embryo0.1day_CT.rep

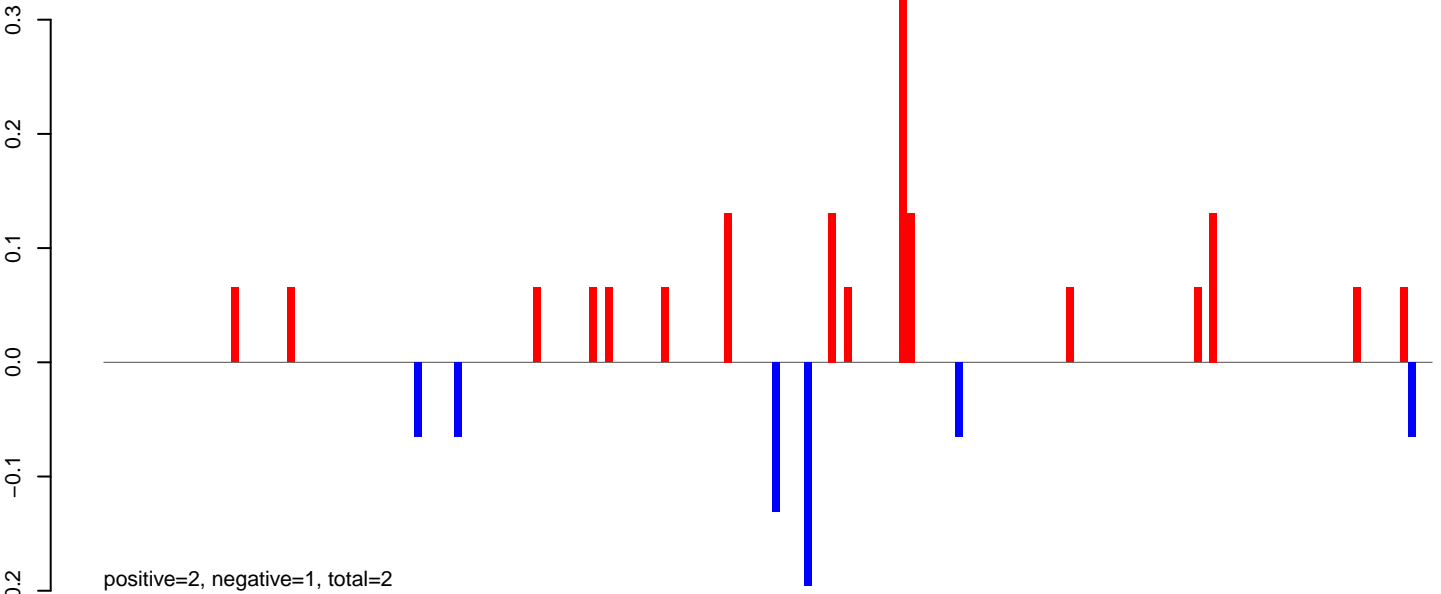


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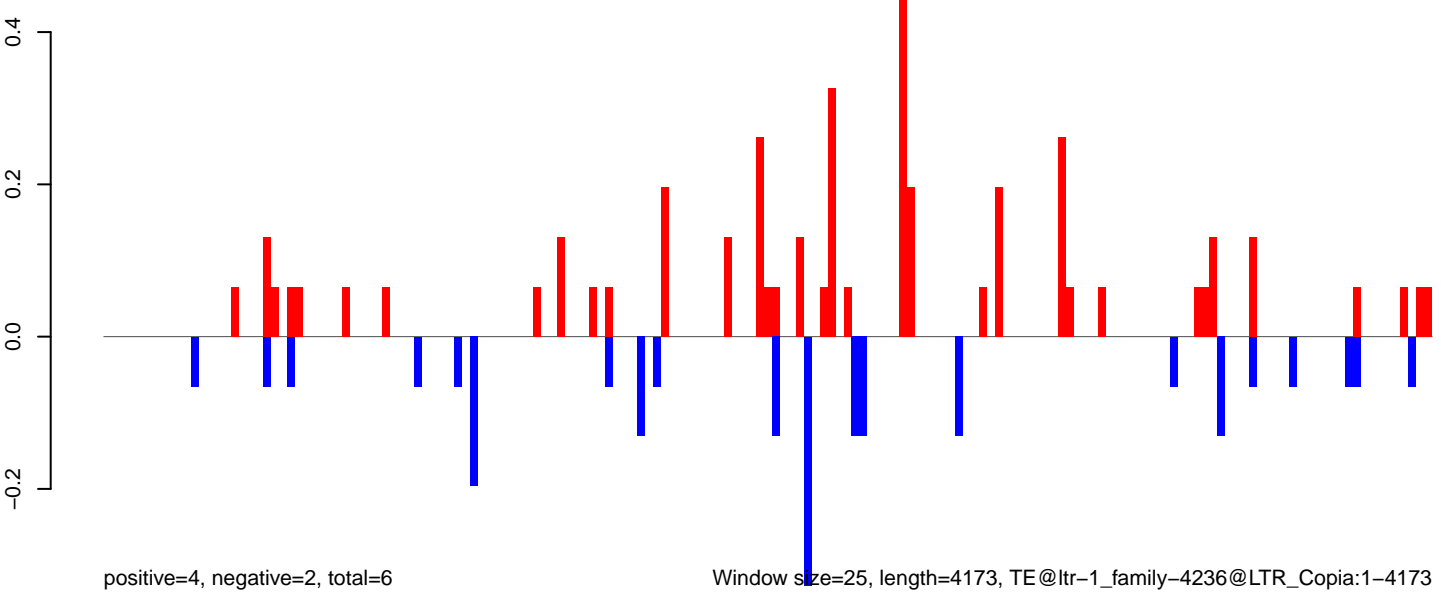
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AeAlbo_Embryo0.1day_CT.24_35.rep

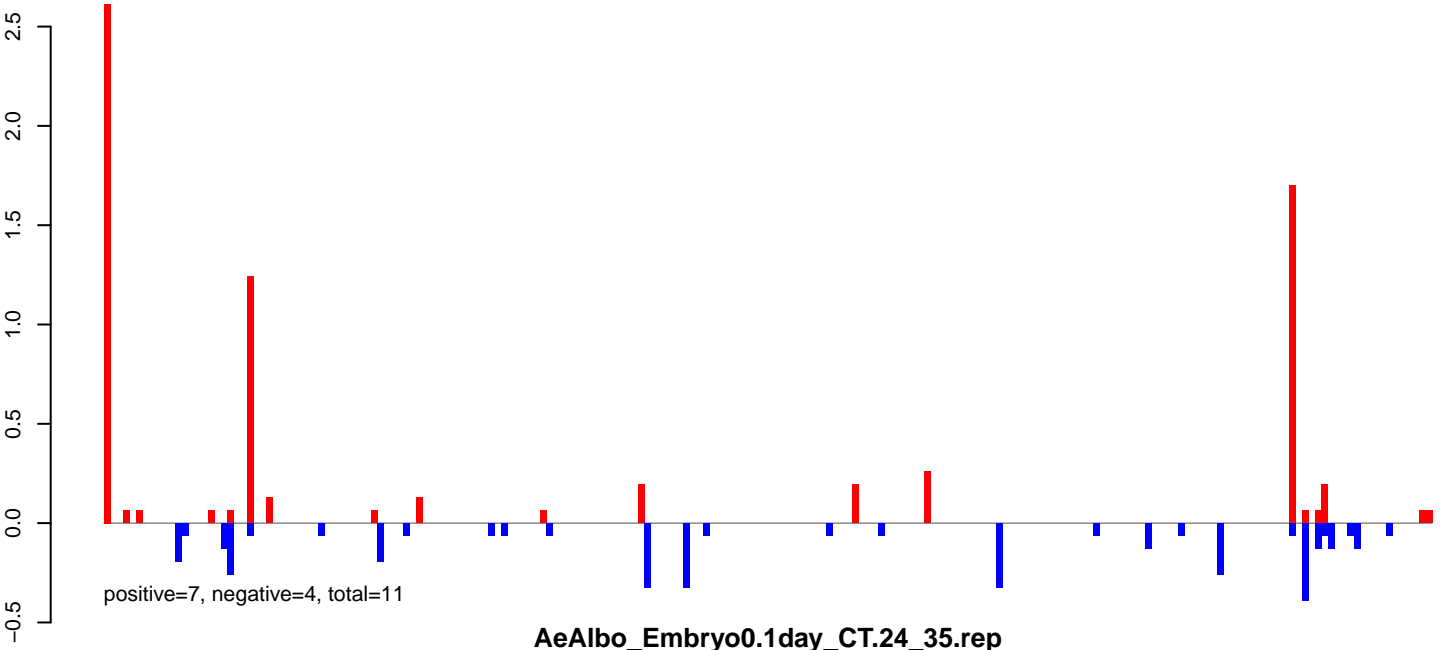


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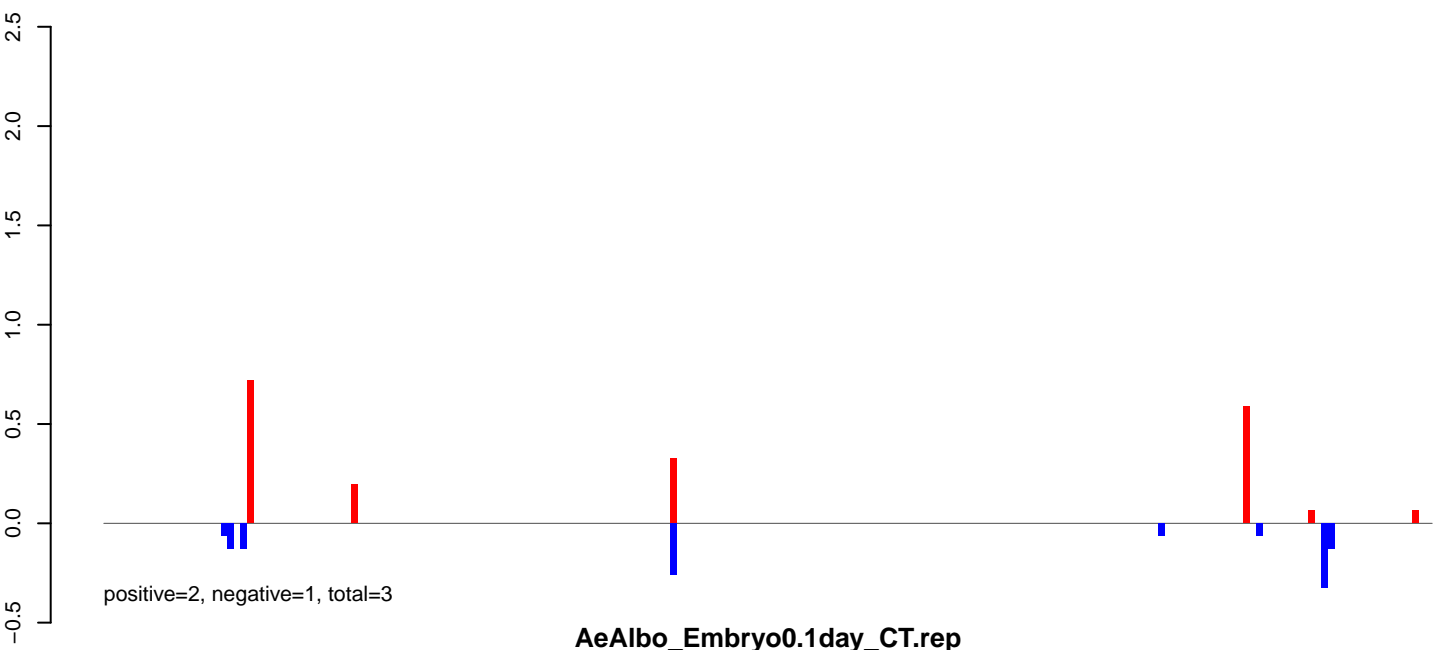


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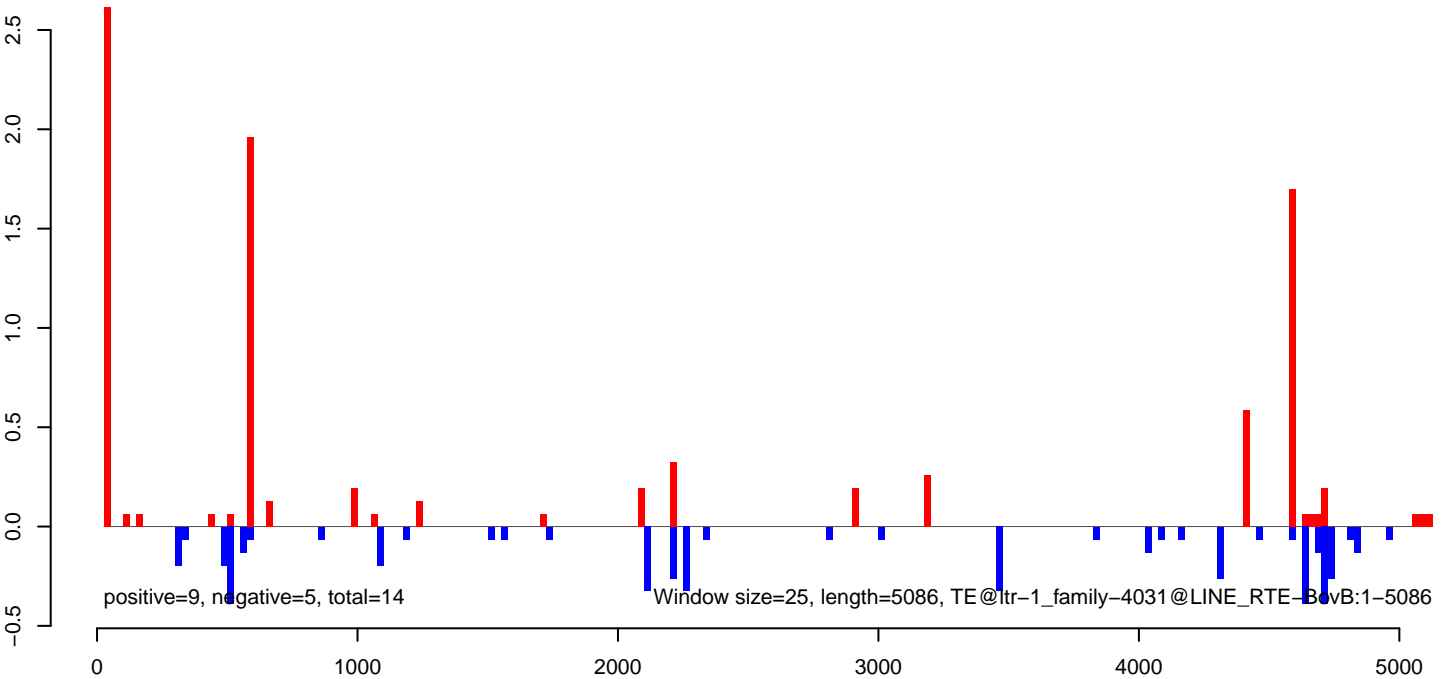
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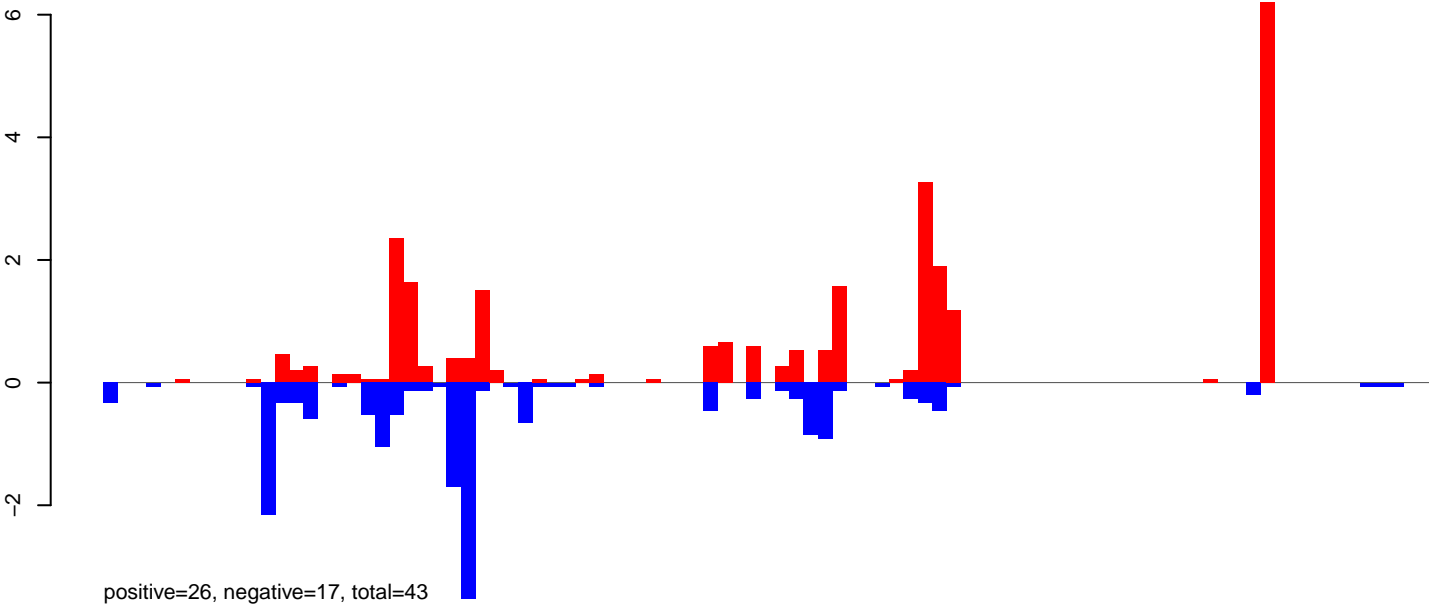
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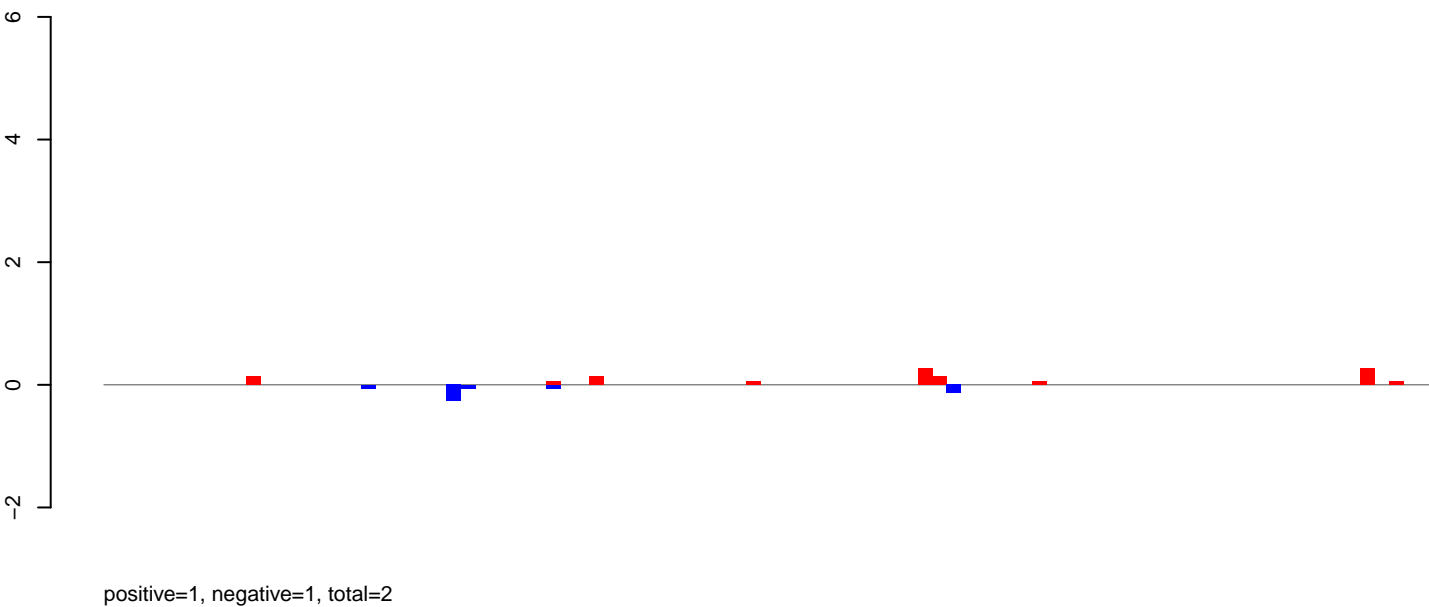
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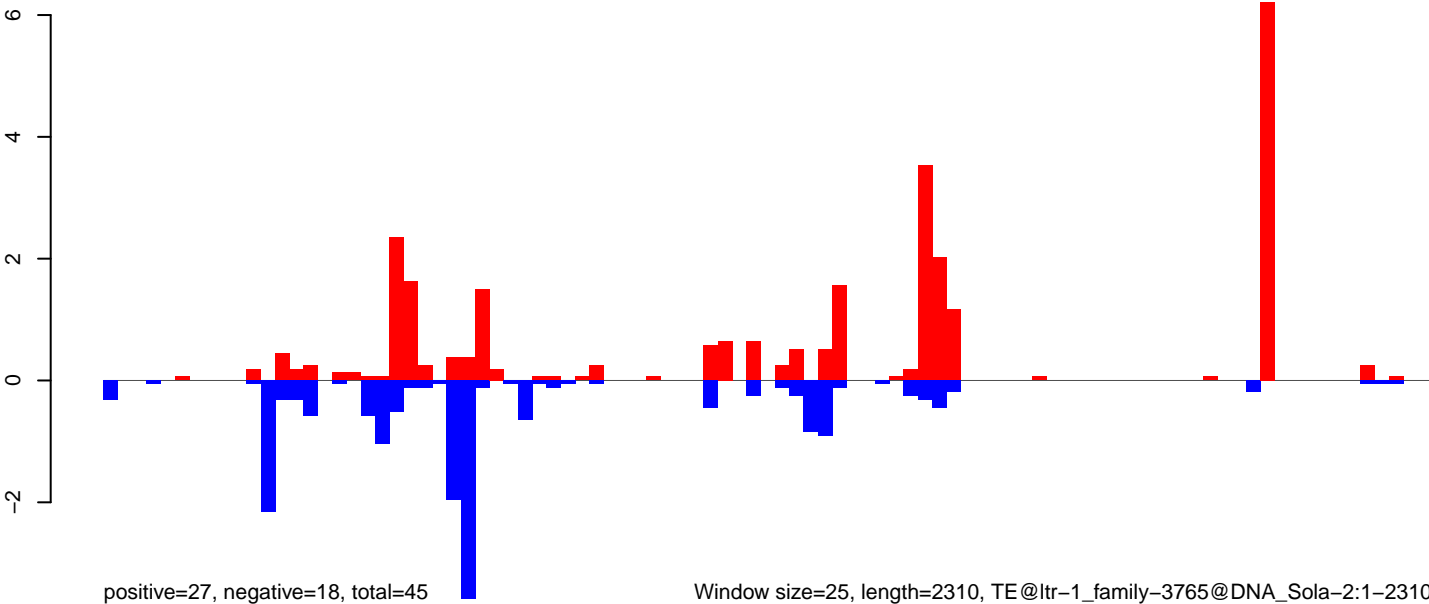
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AeAlbo_Embryo0.1day_CT.24_35.rep

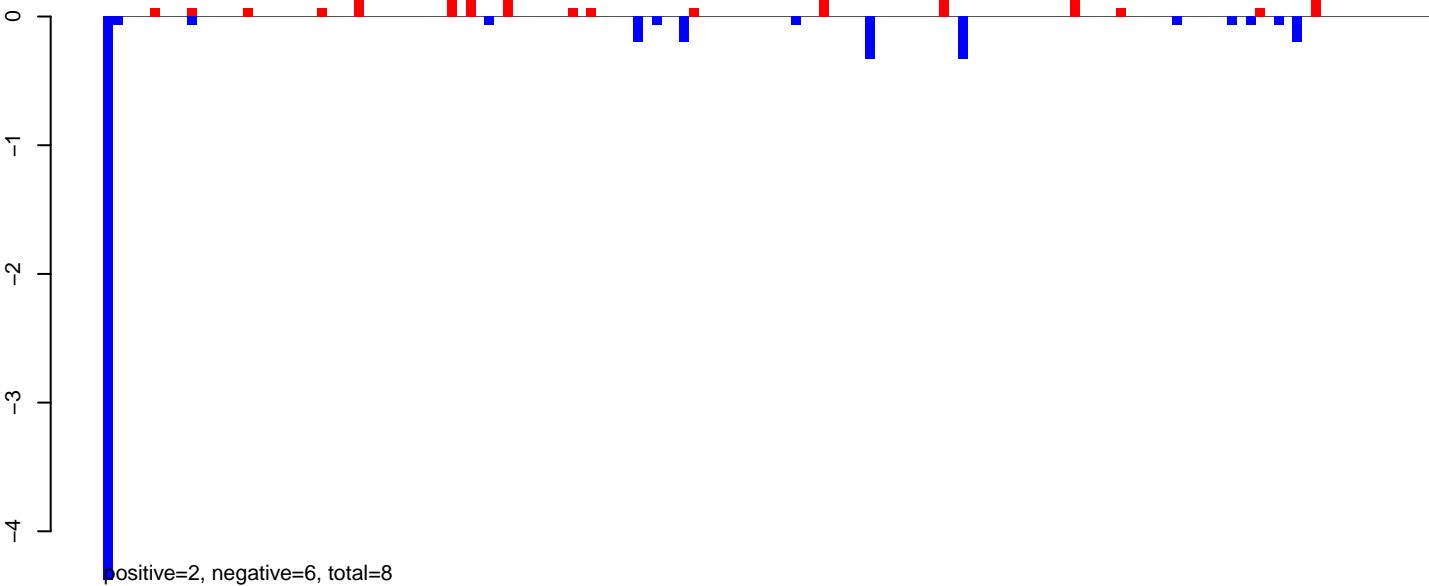


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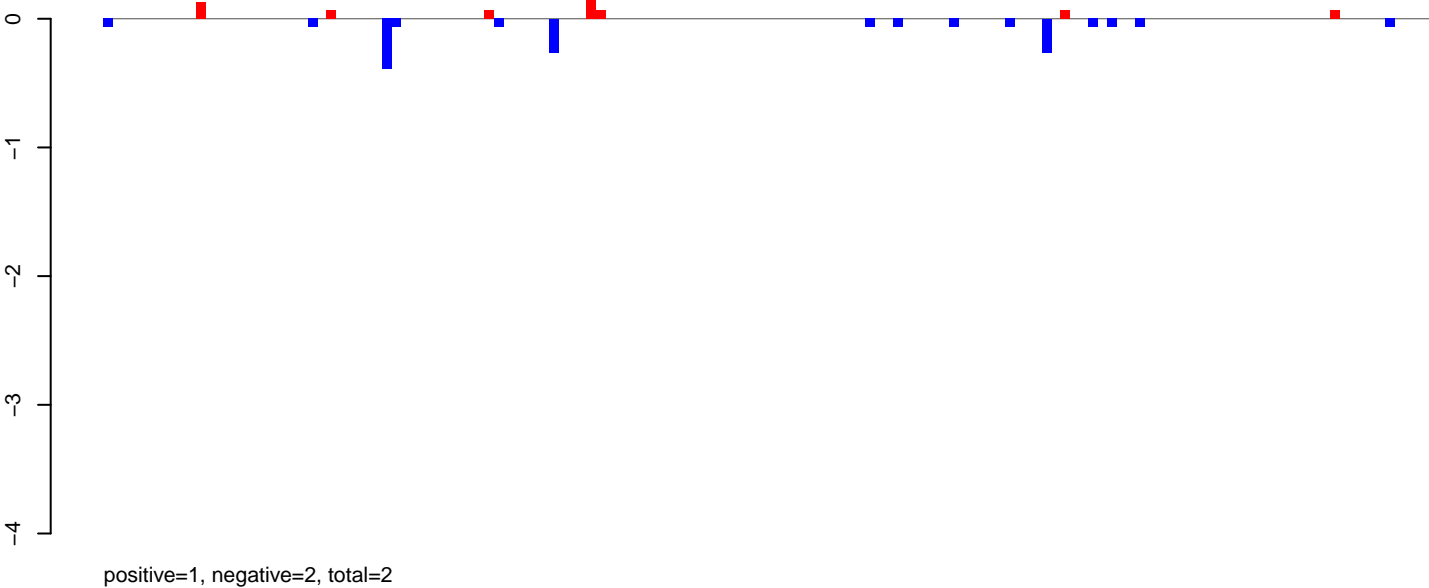


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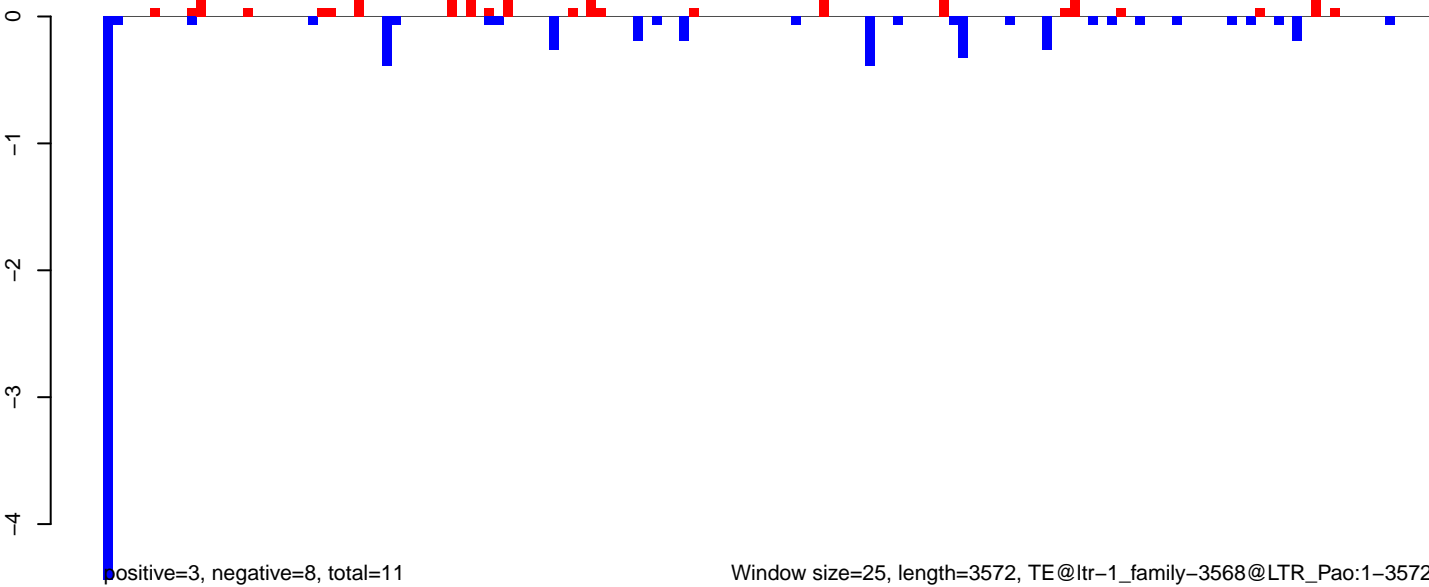
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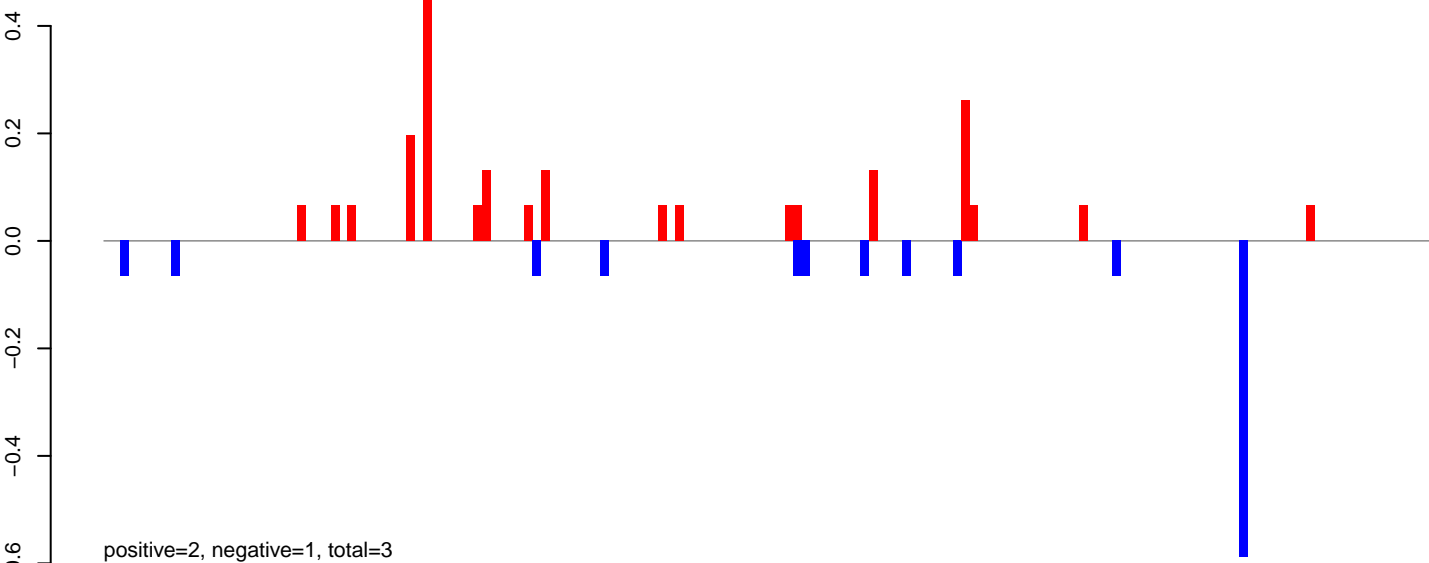
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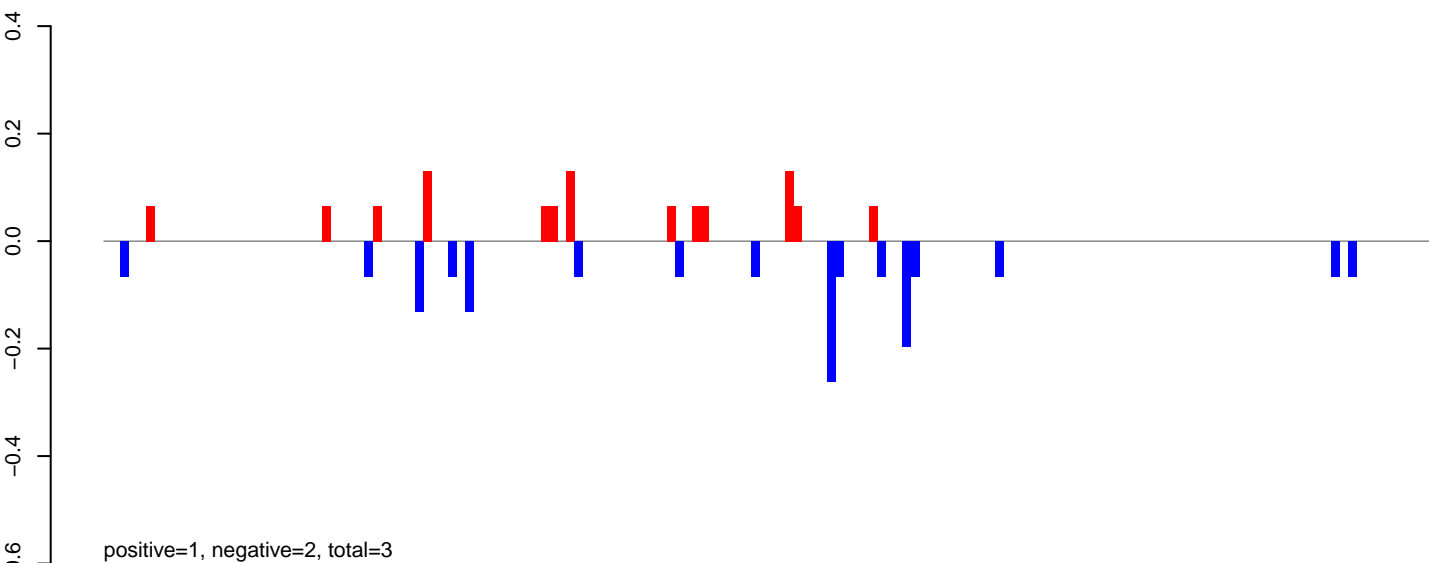
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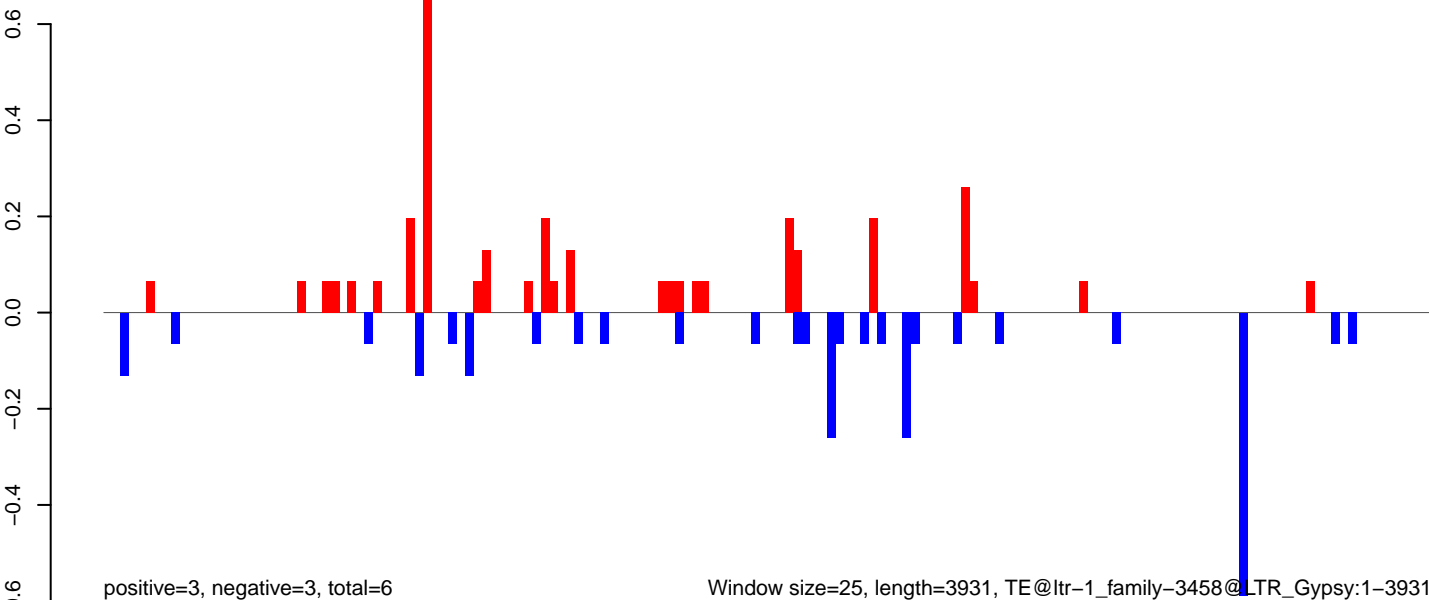
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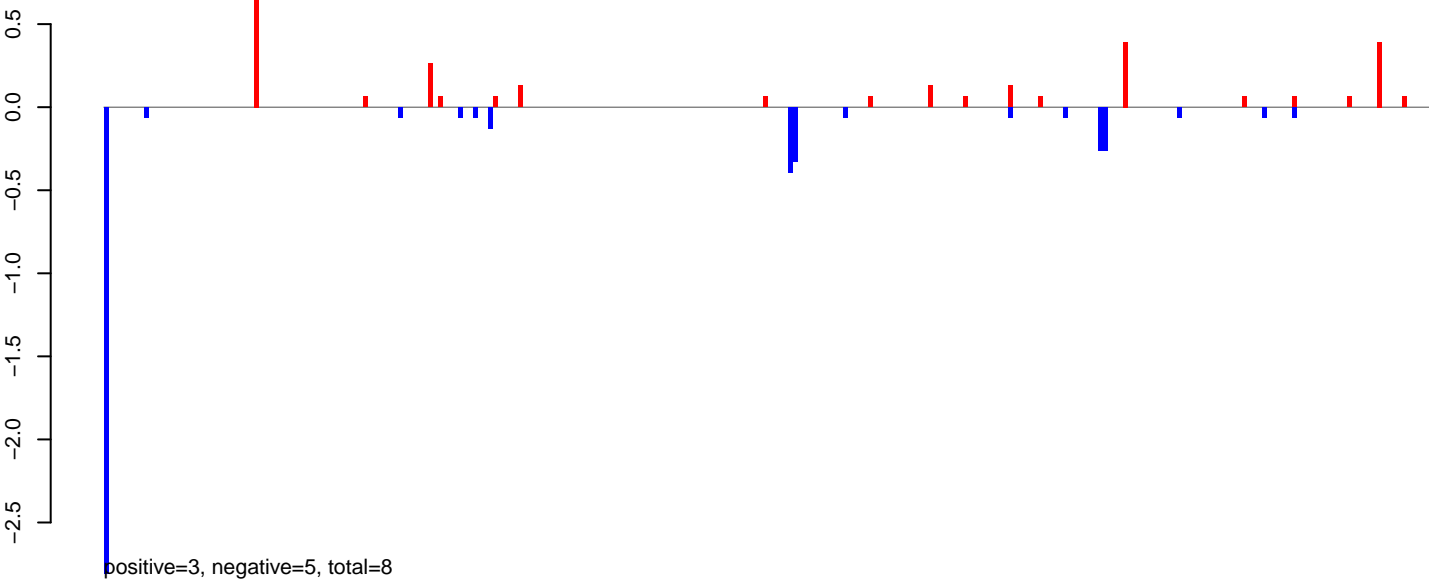
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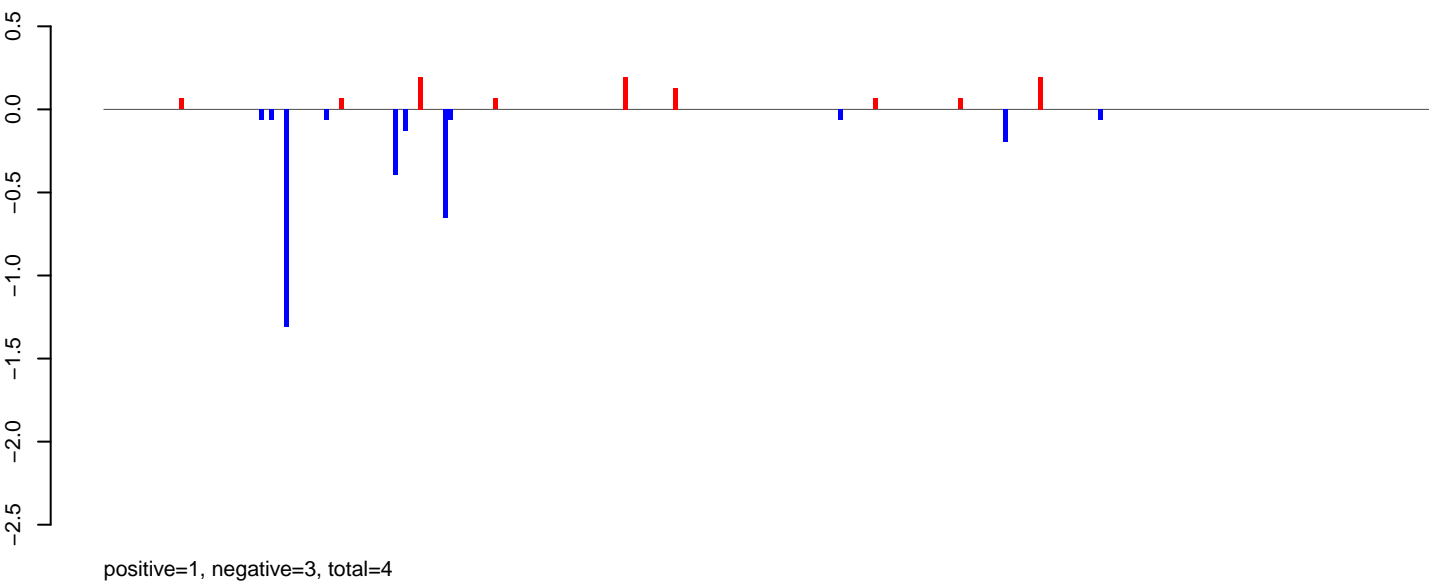
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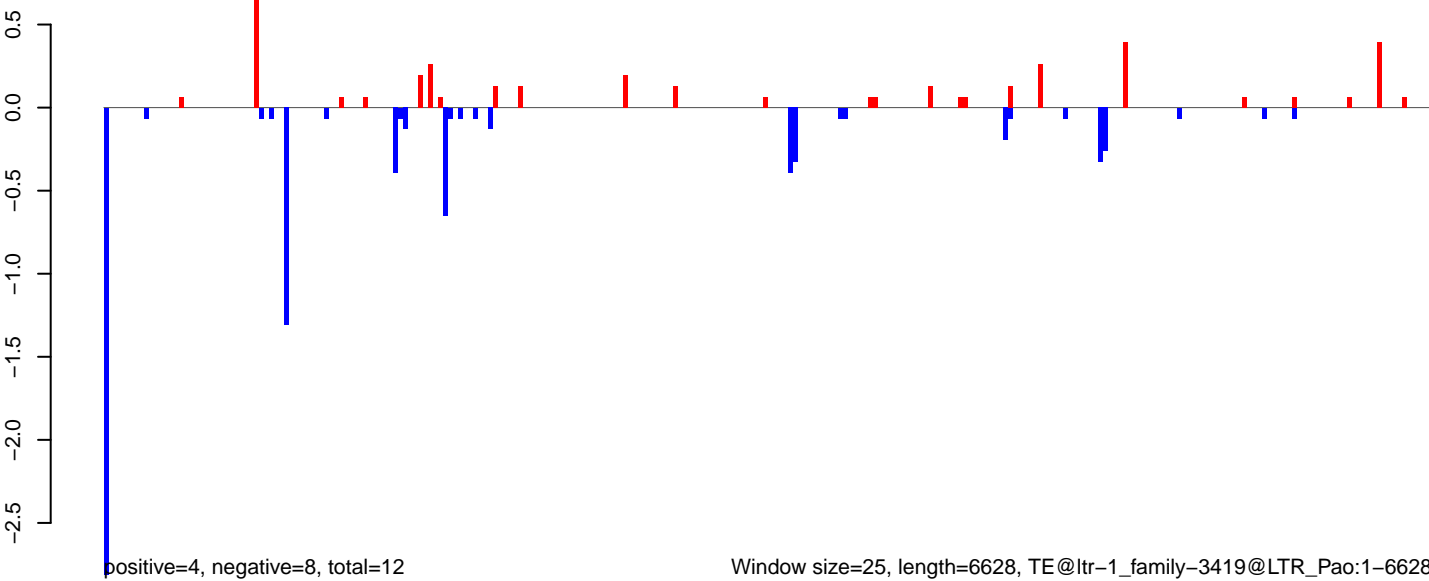
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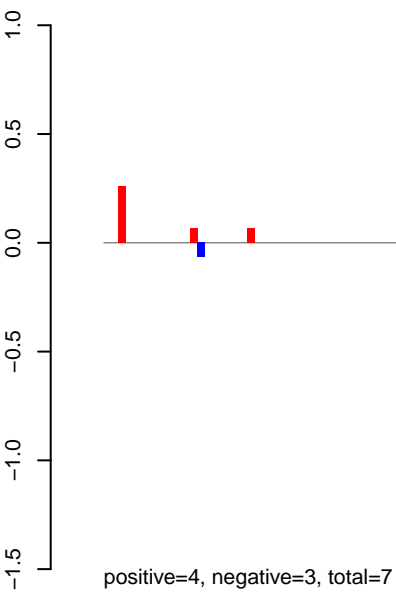
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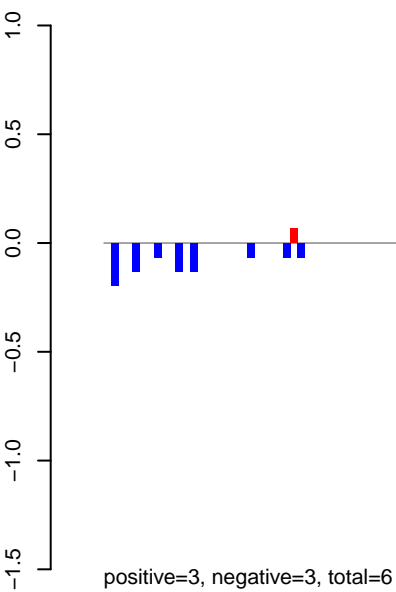
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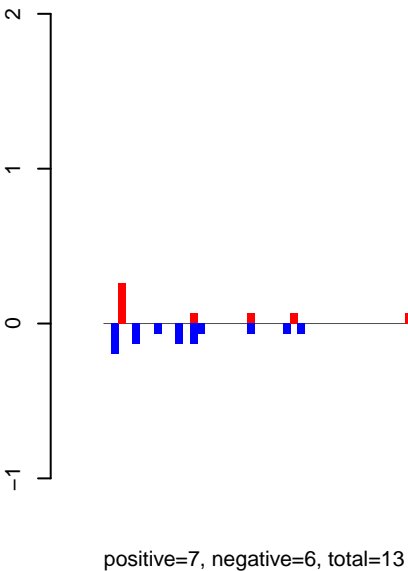
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AeAlbo_Embryo0.1day_CT.24_35.rep

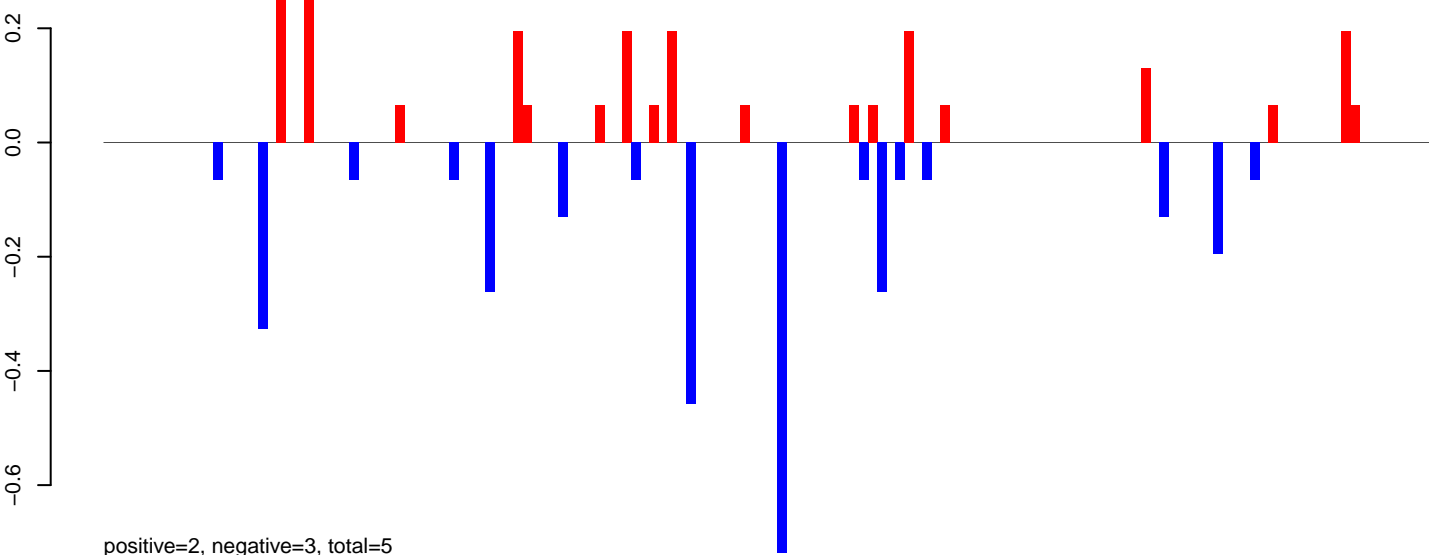


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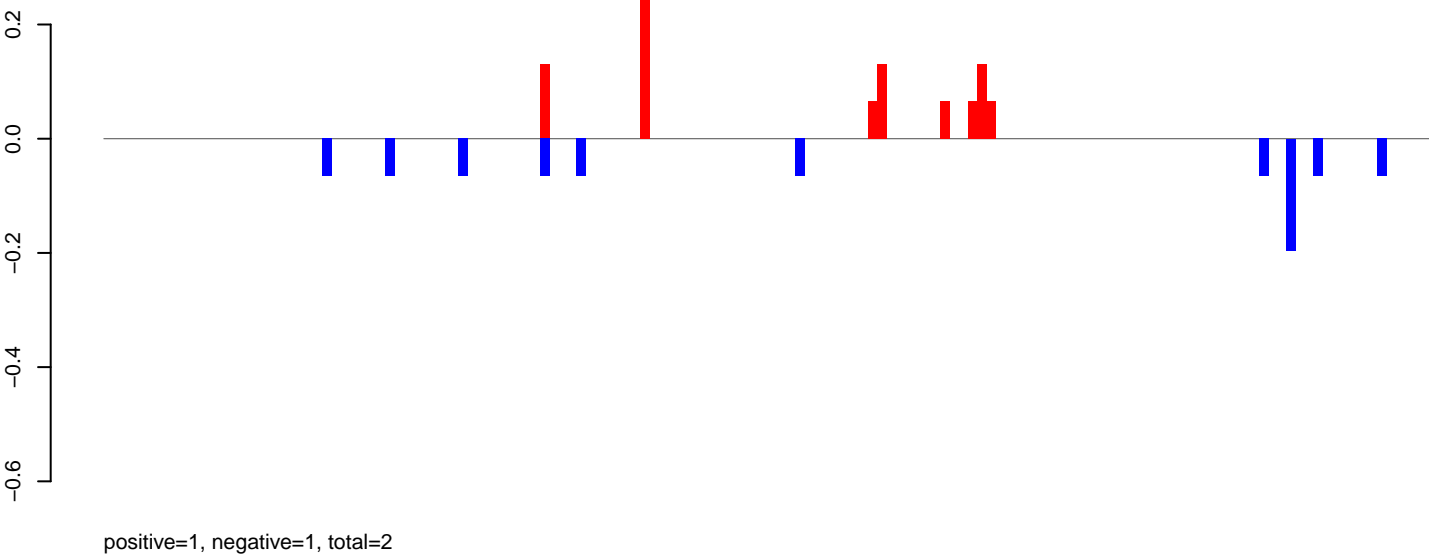


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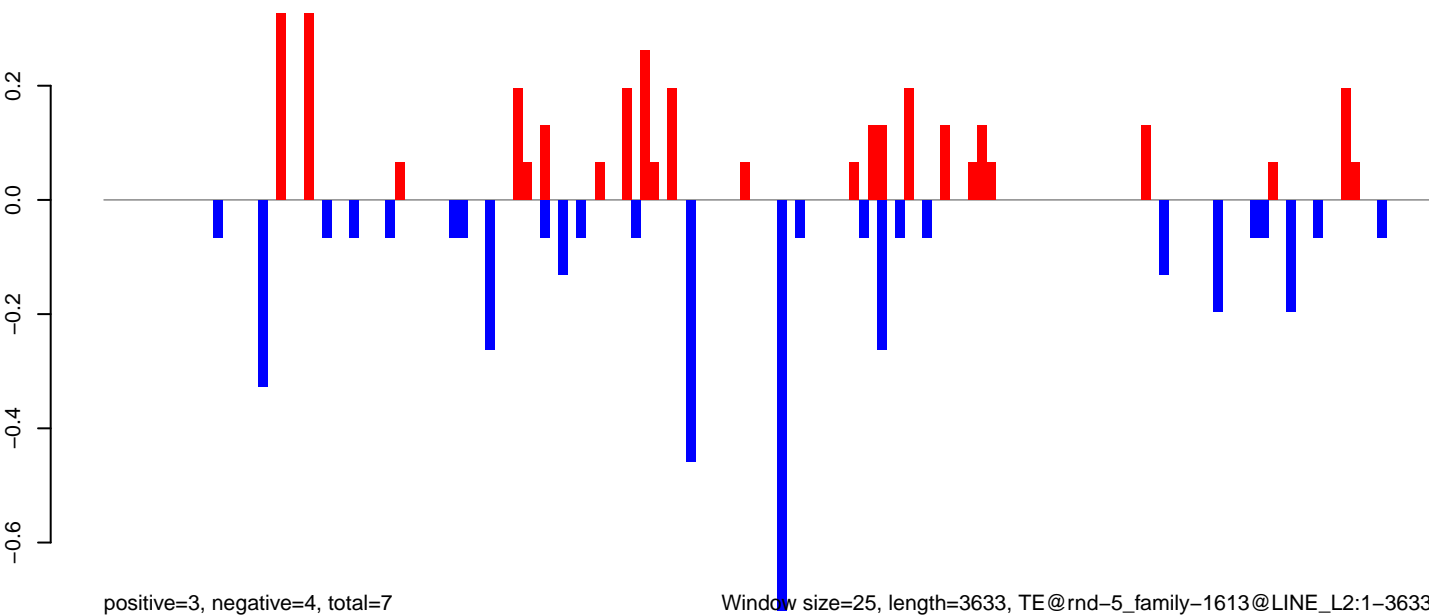
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AeAlbo_Embryo0.1day_CT.24_35.rep



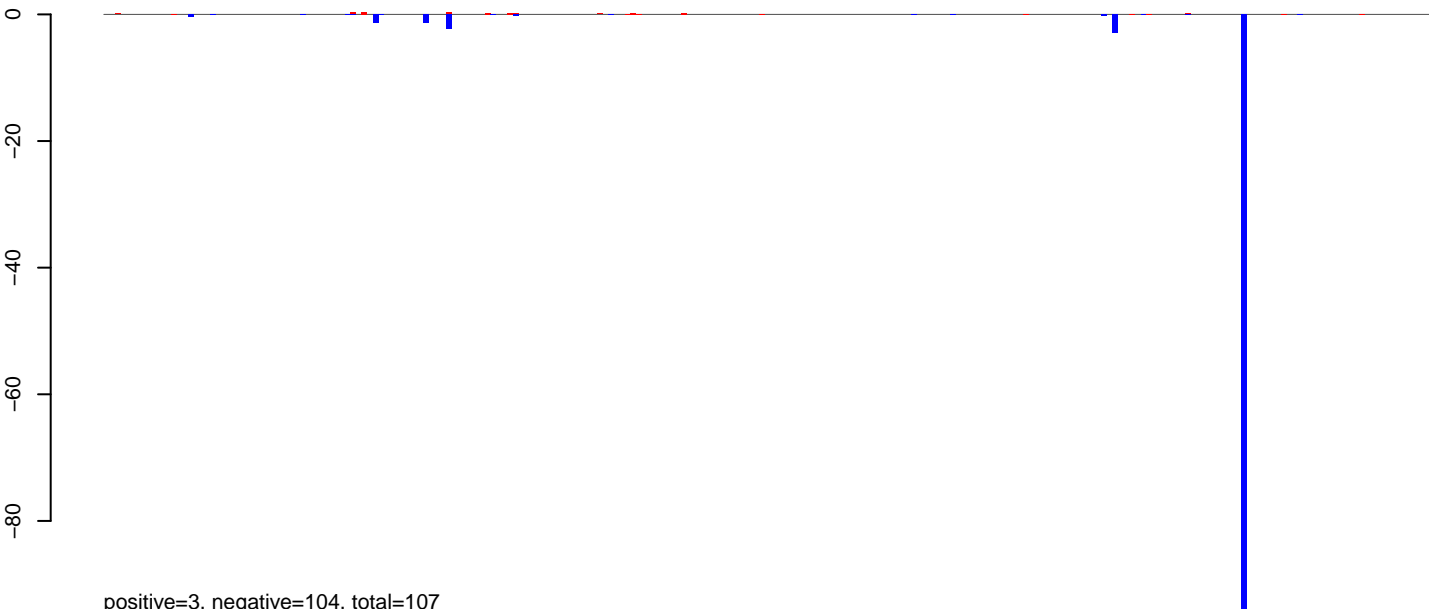
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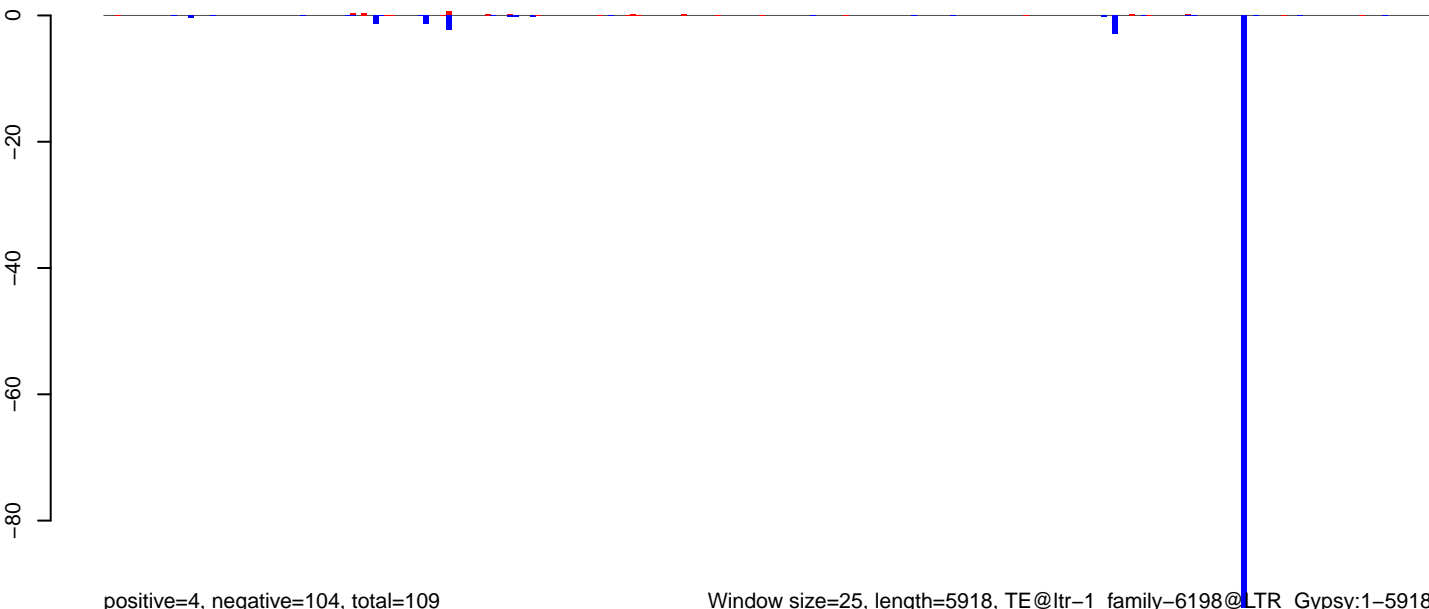
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AeAlbo_Embryo0.1day_CT.24_35.rep



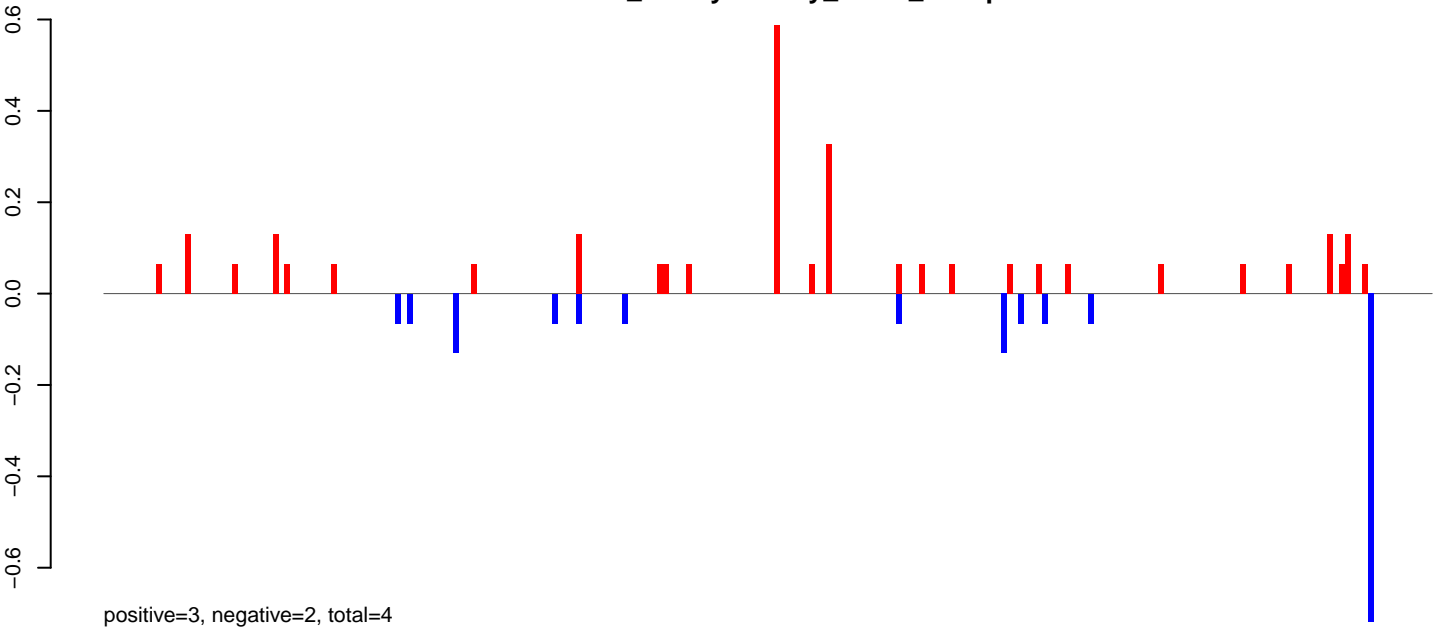
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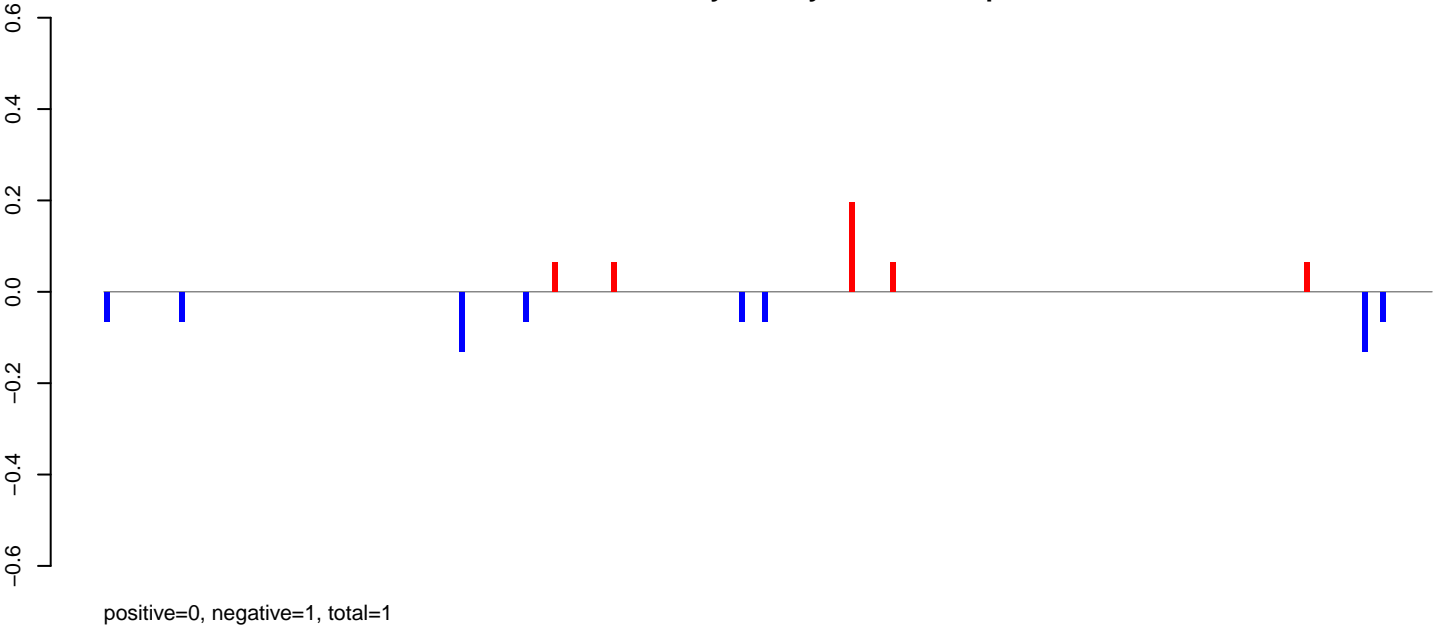
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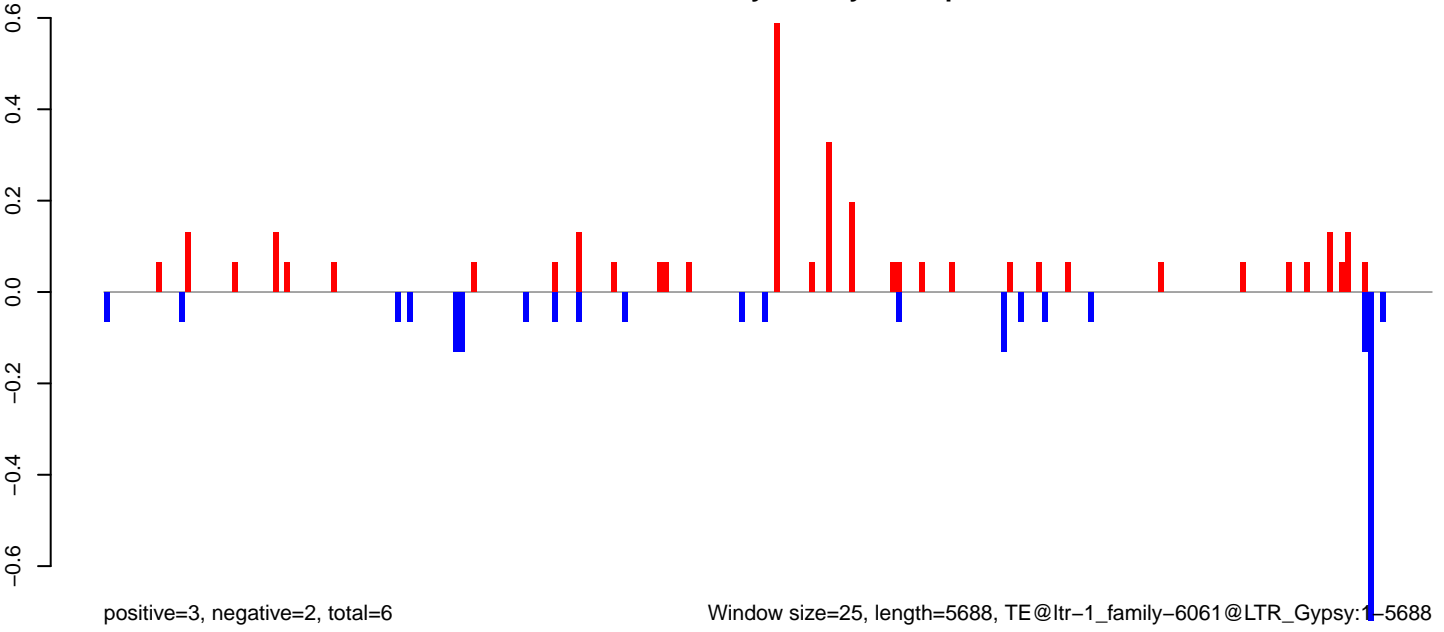
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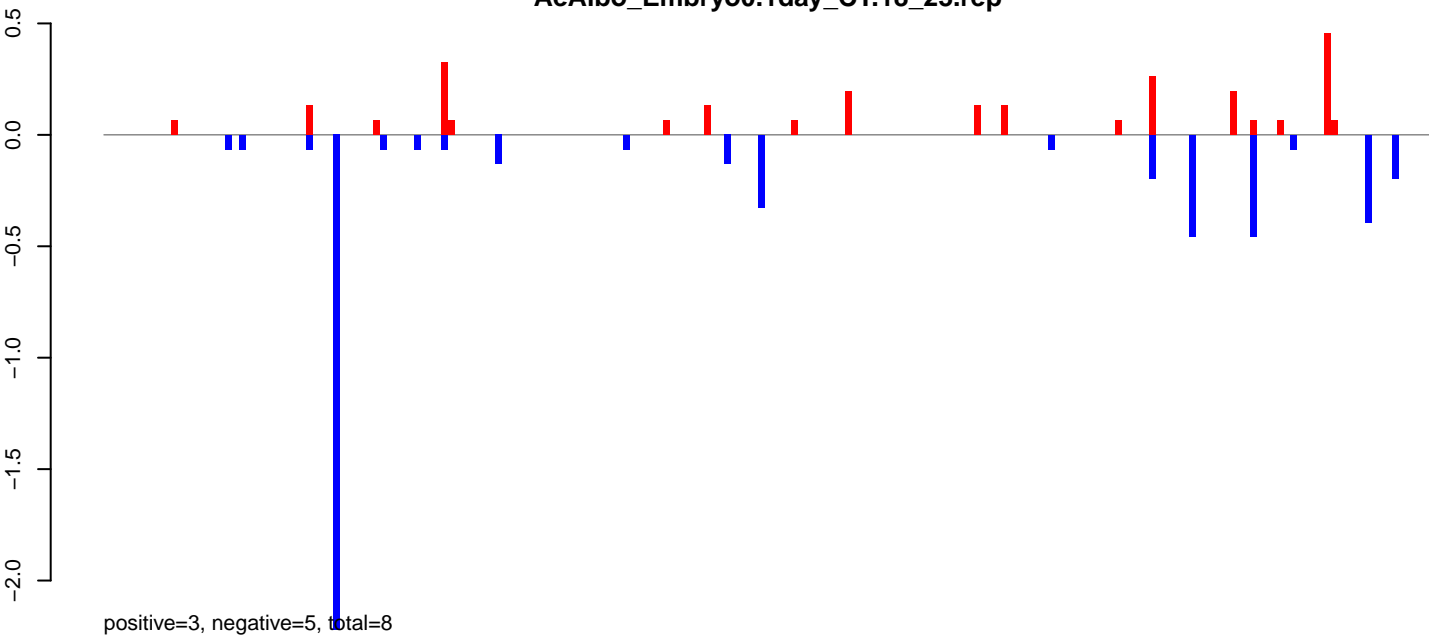
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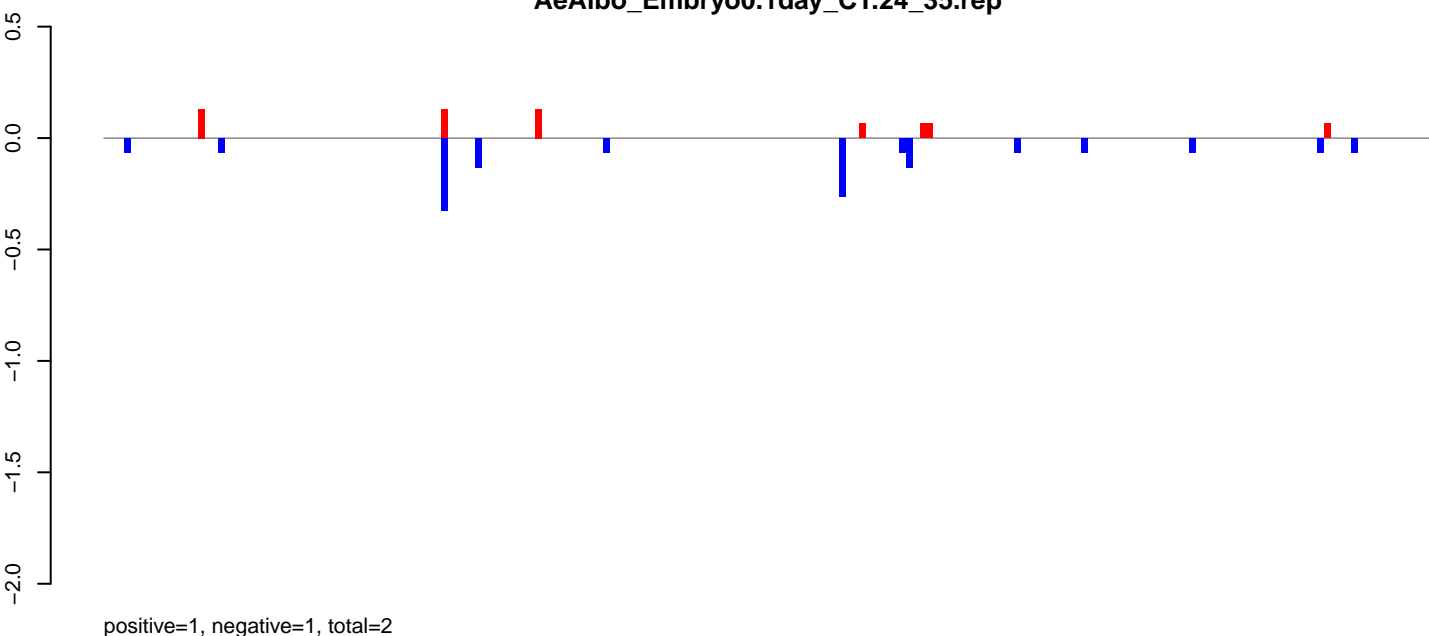
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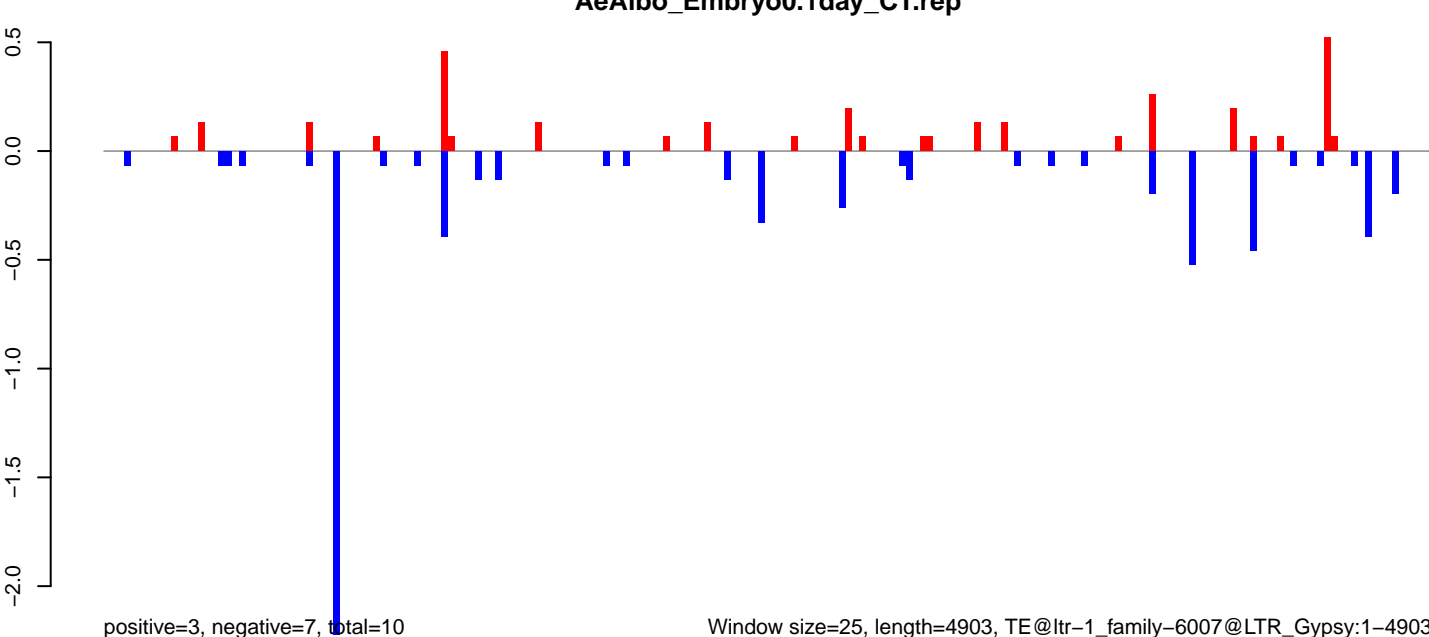
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AeAlbo_Embryo0.1day_CT.24_35.rep



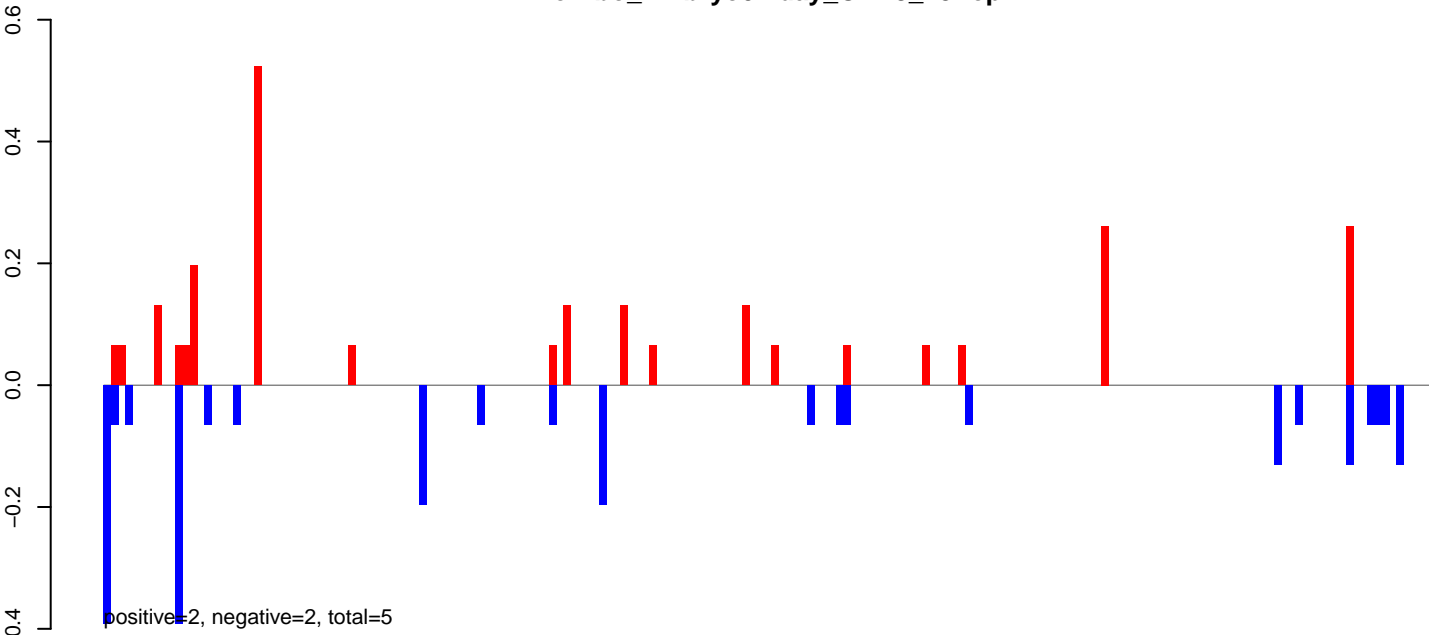
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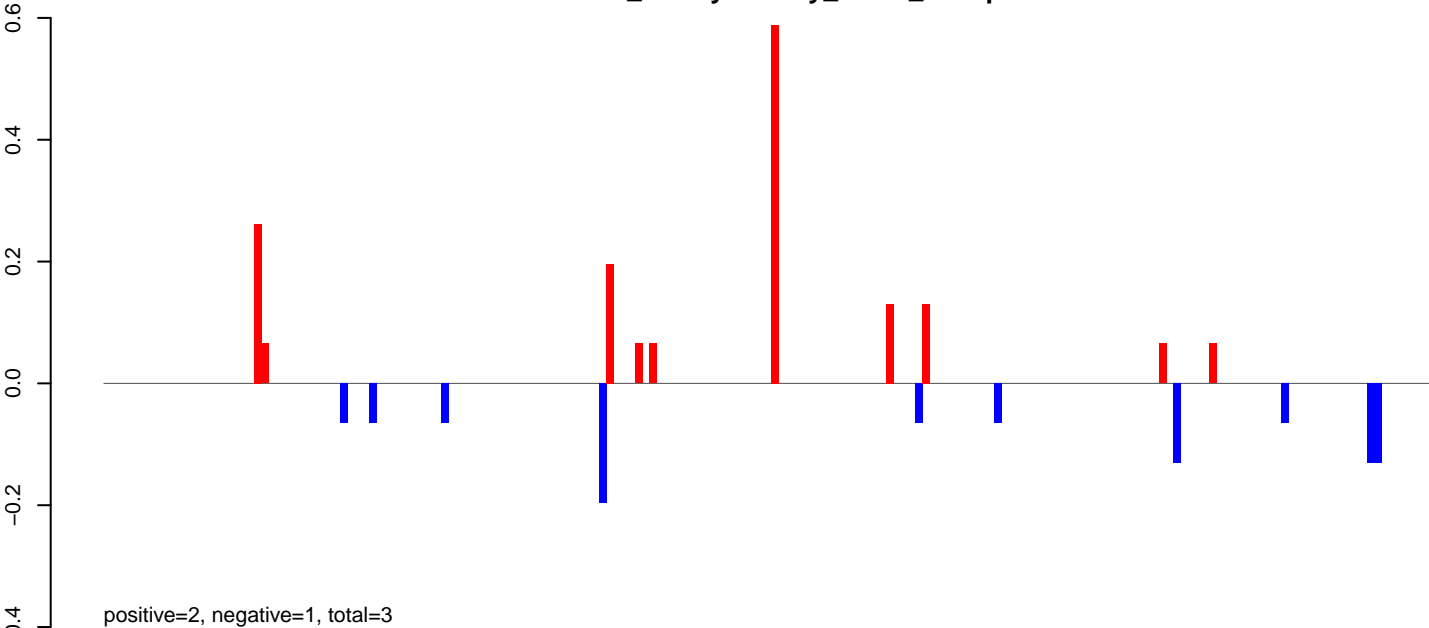
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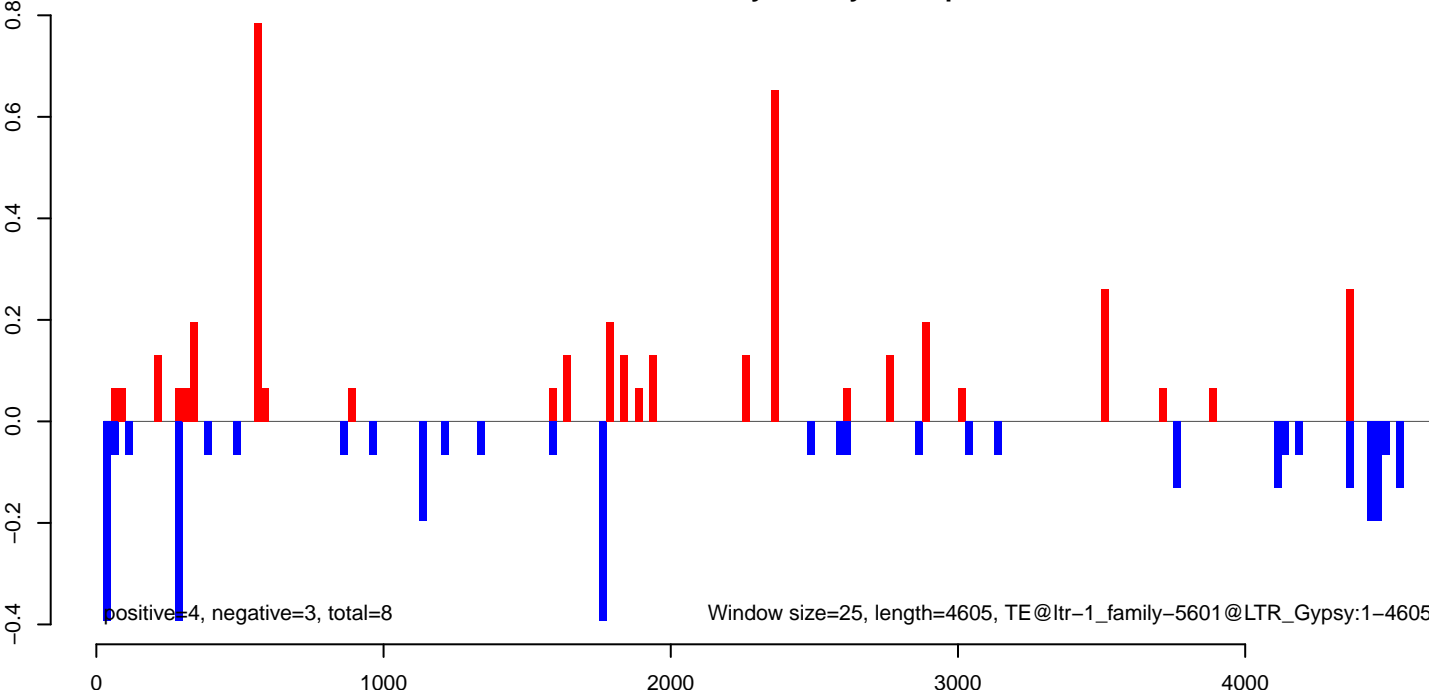
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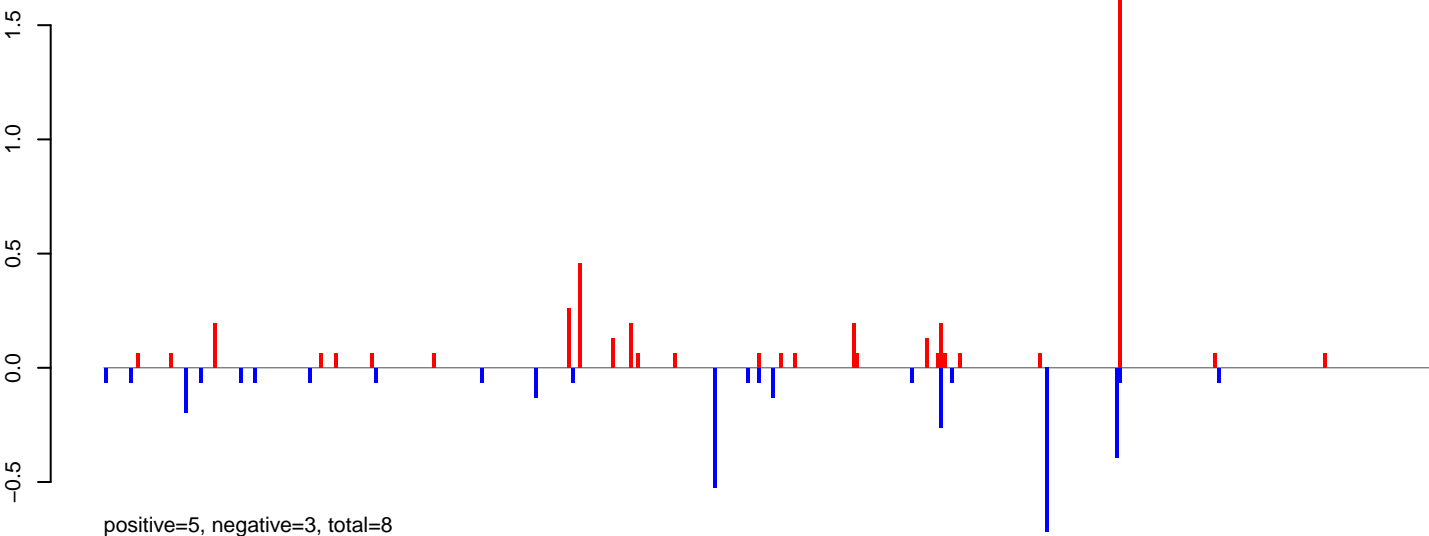
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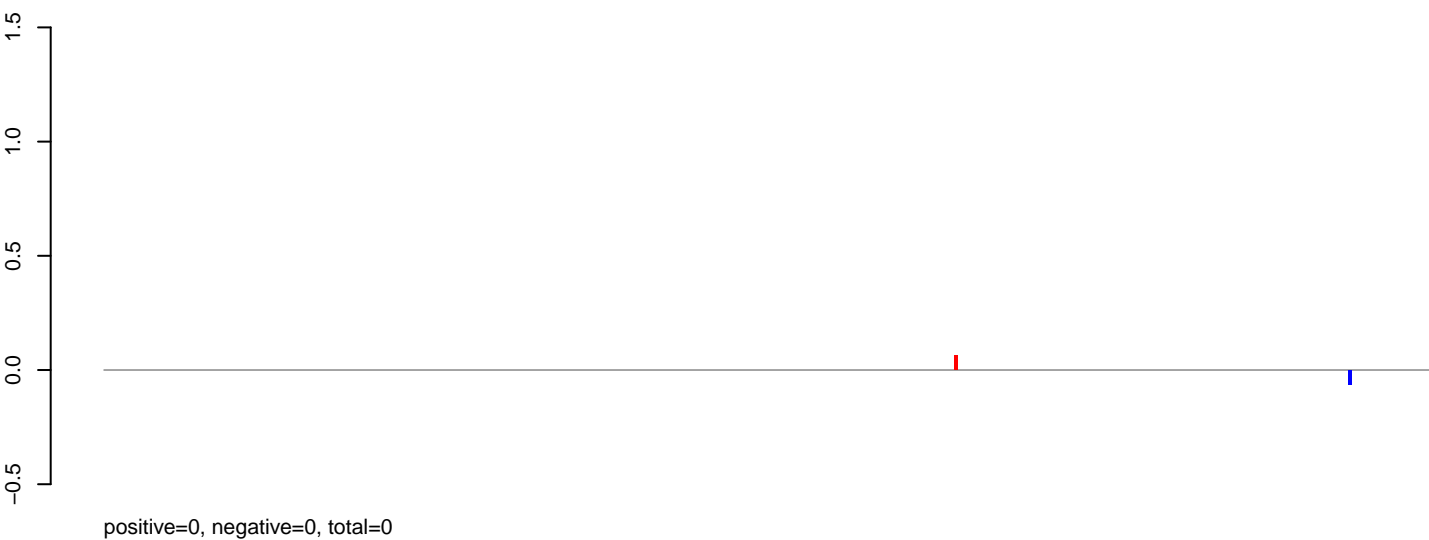
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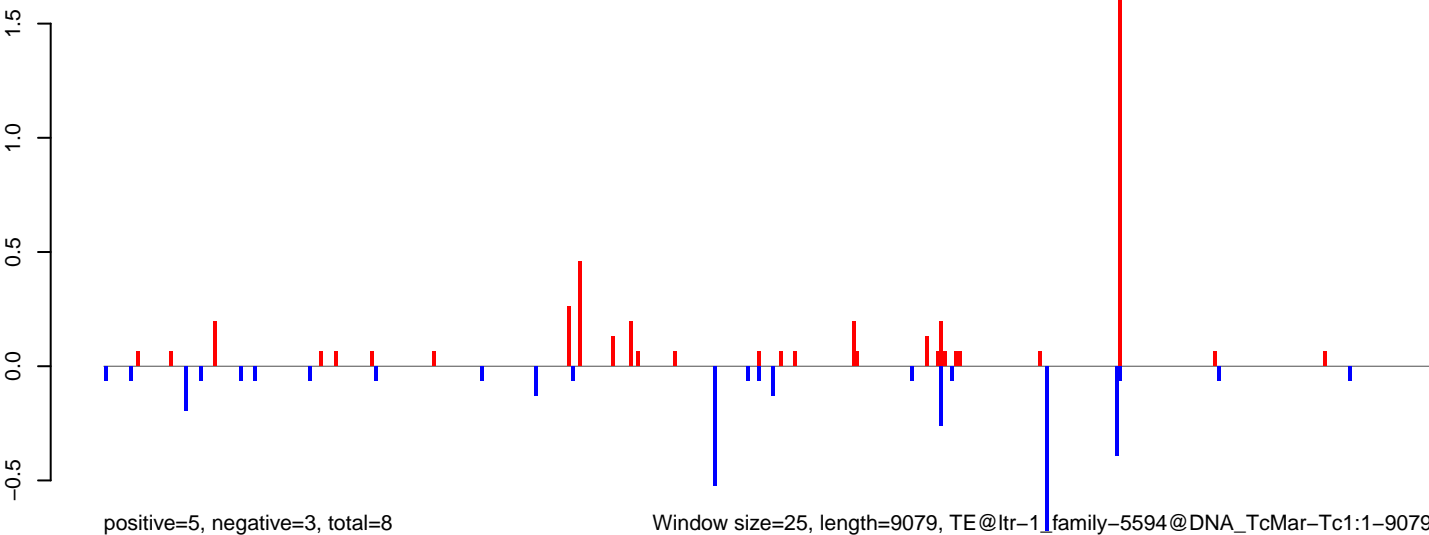
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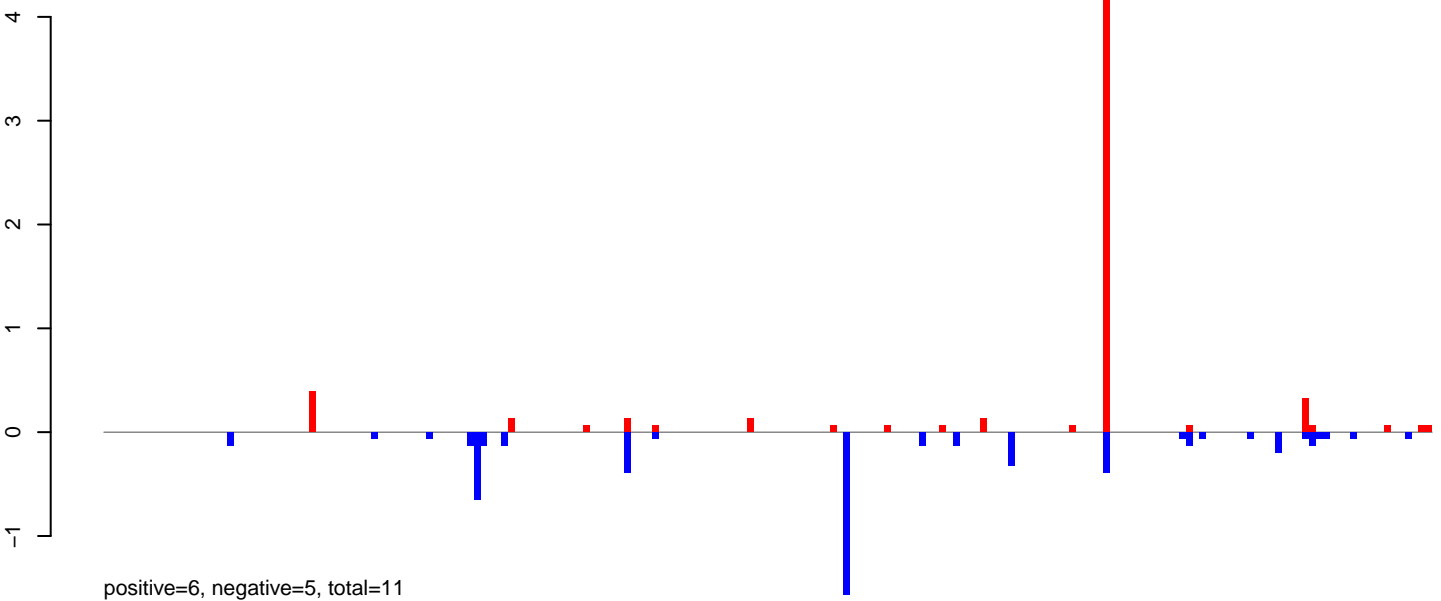


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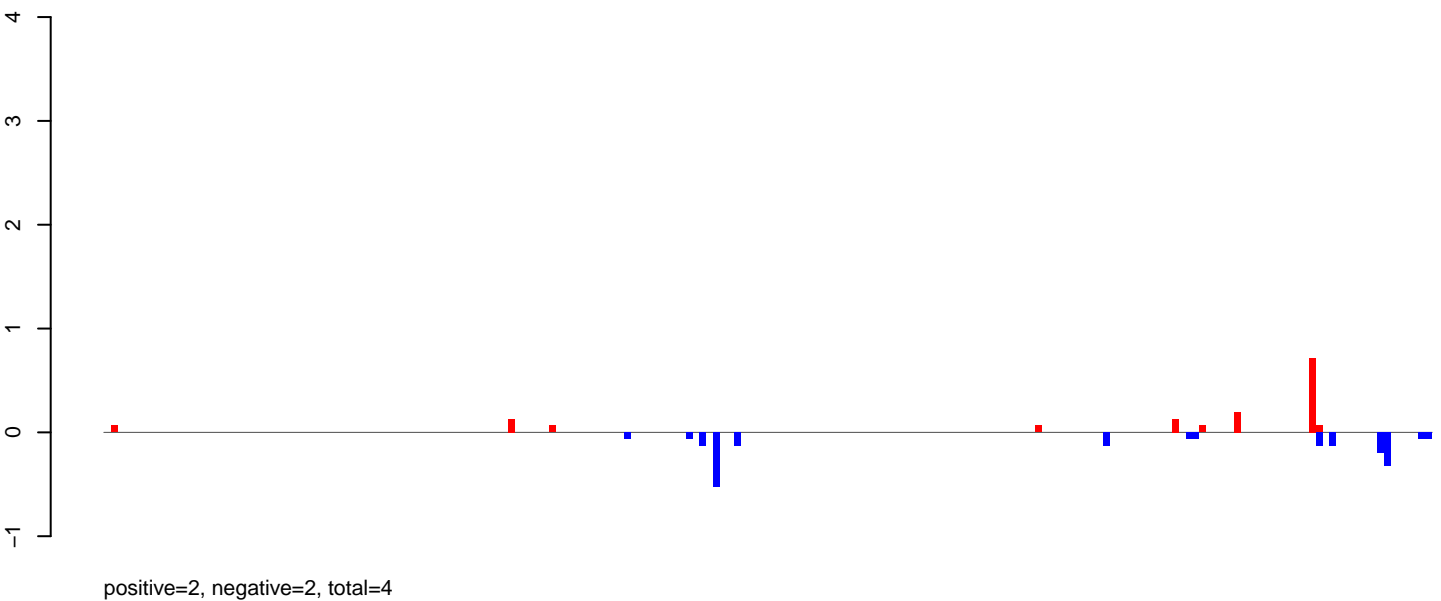


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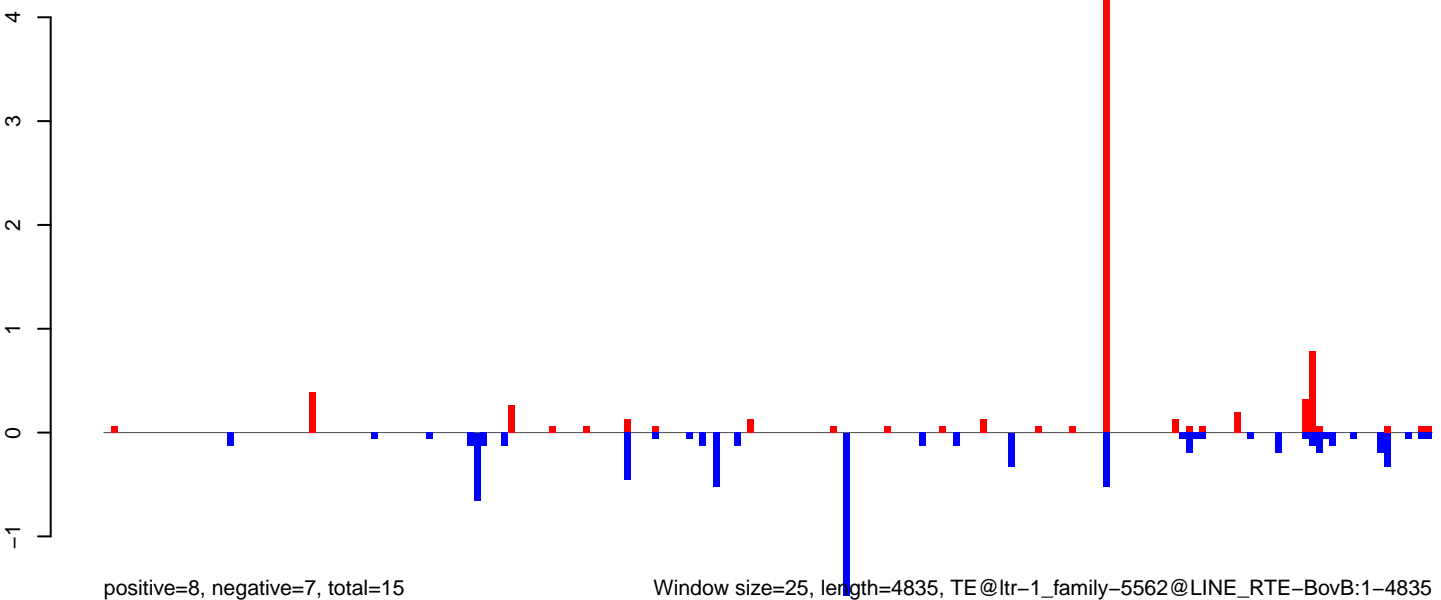
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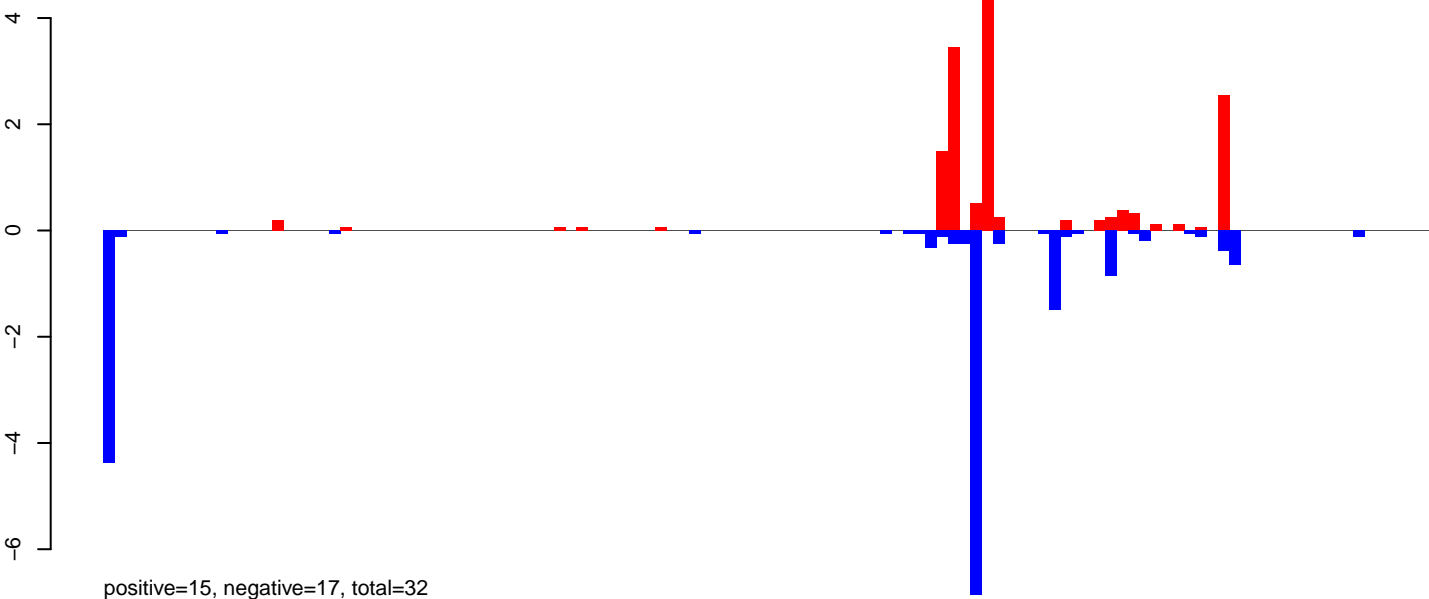
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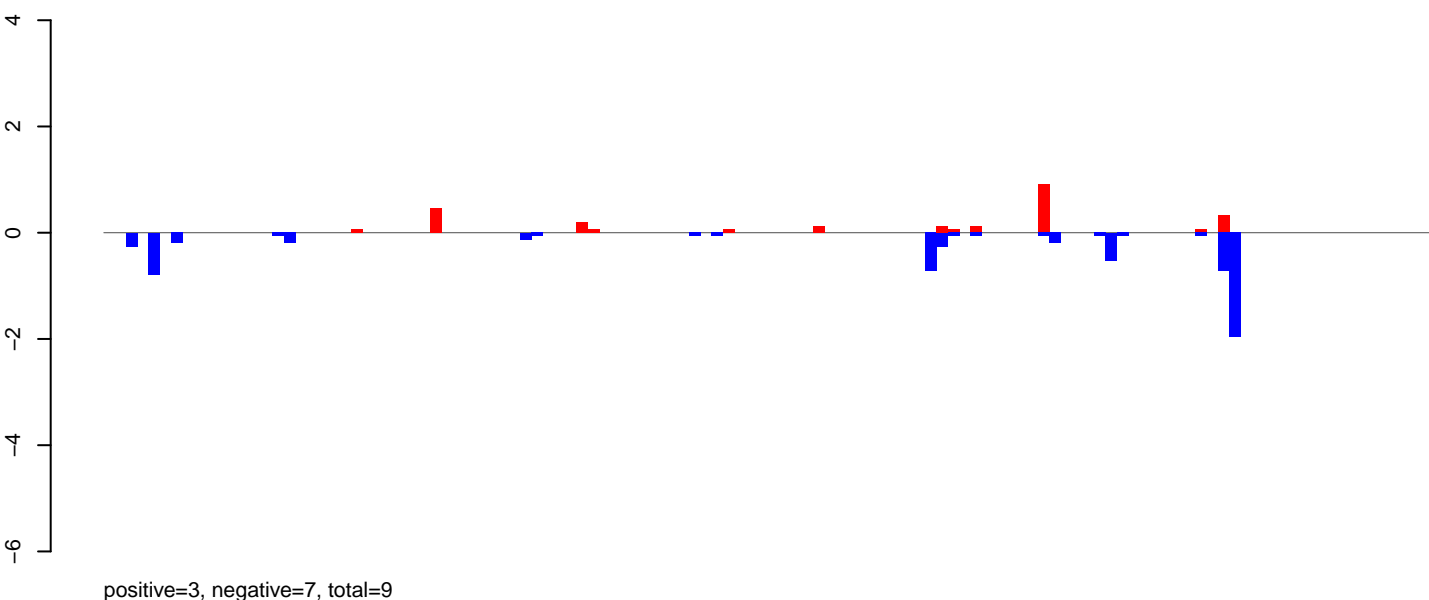
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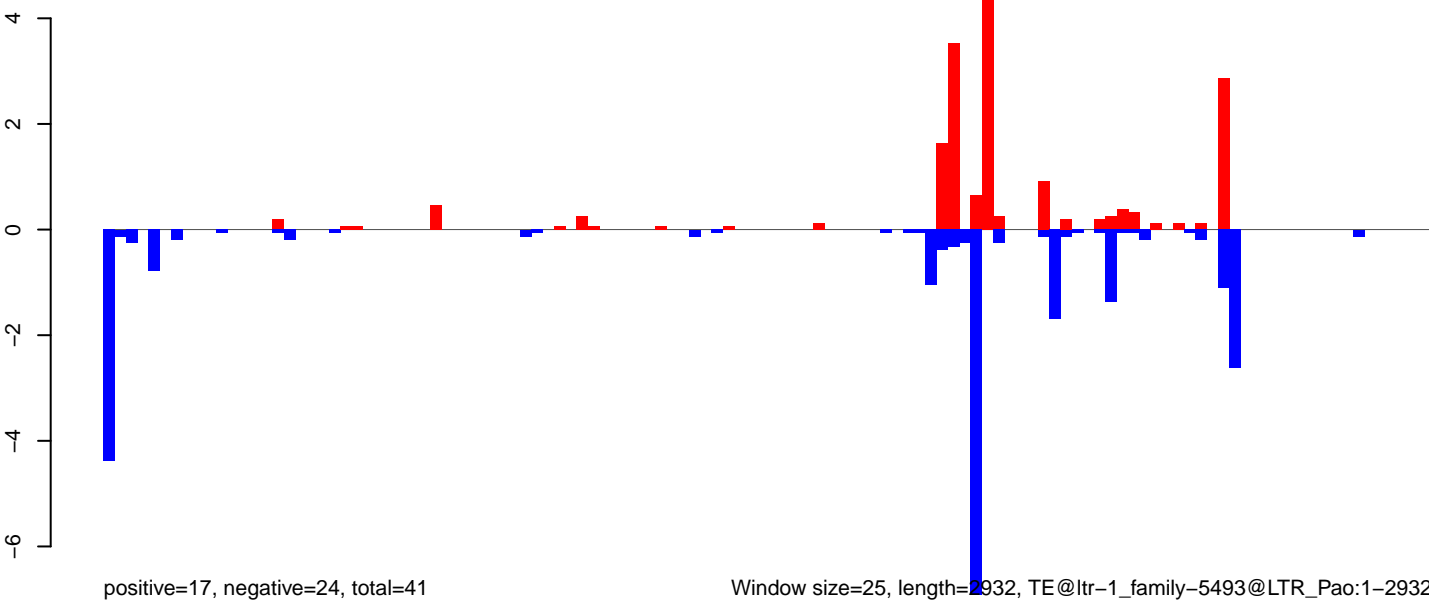
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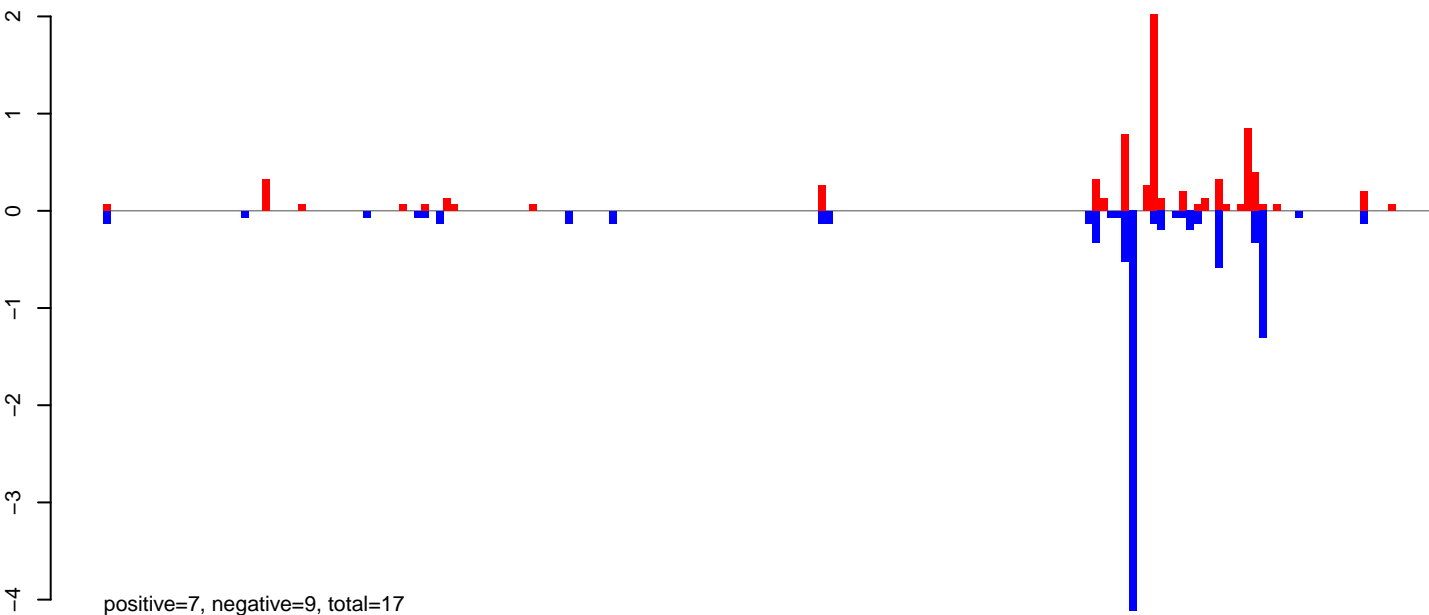
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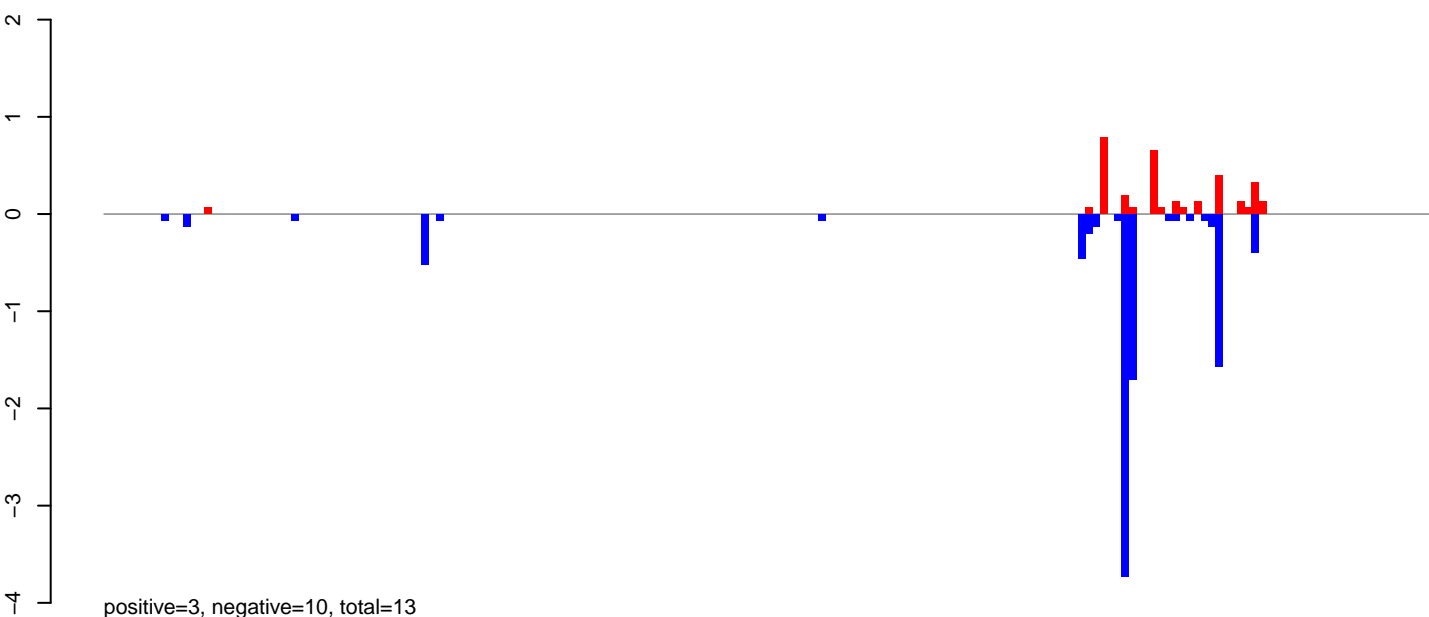
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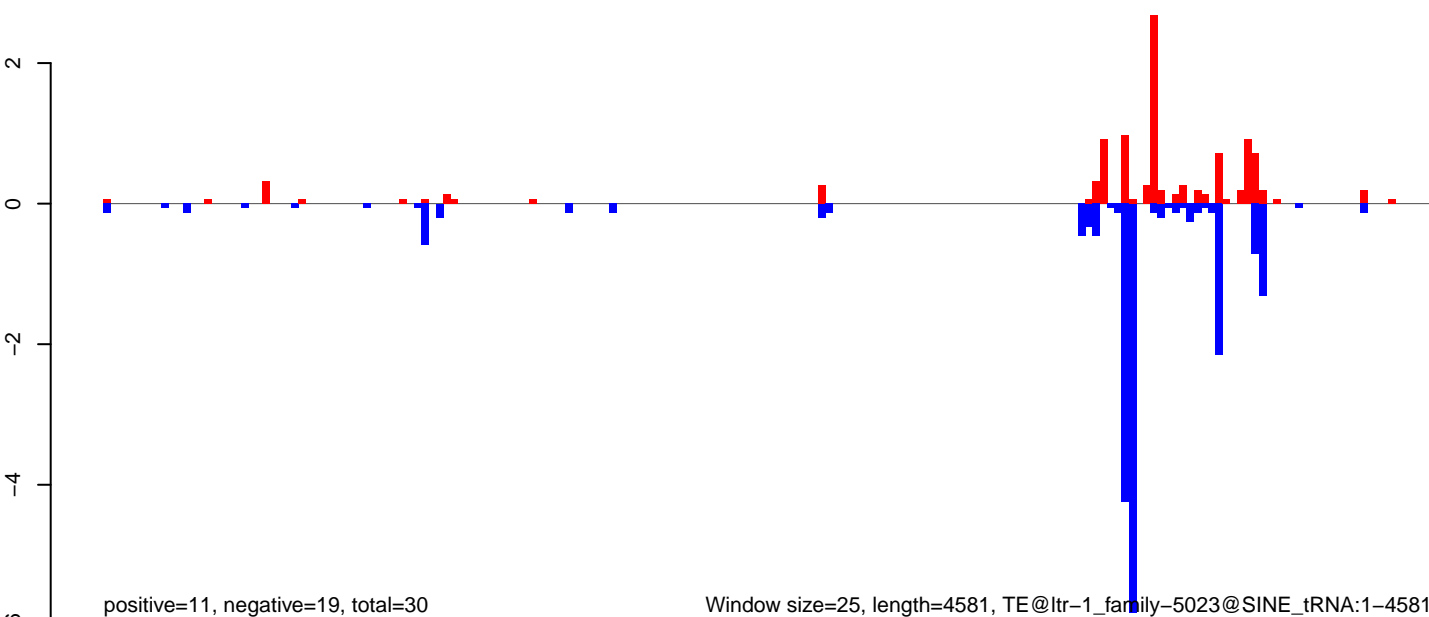
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AeAlbo_Embryo0.1day_CT.24_35.rep

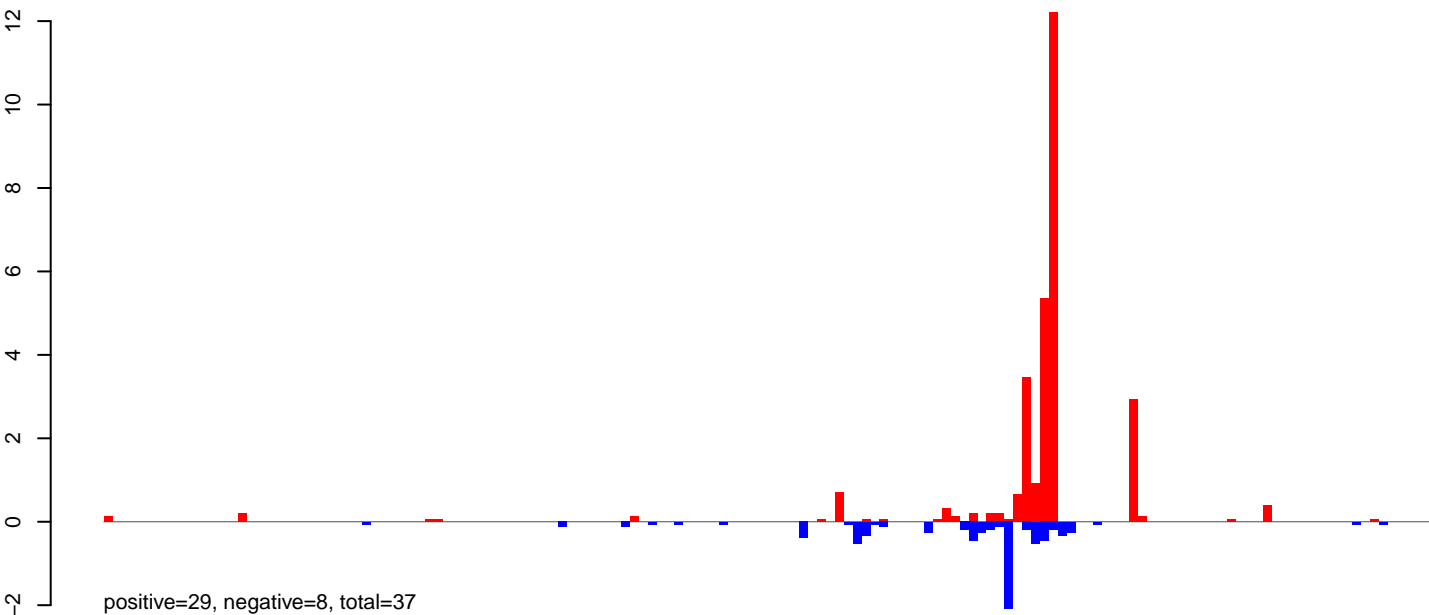


AeAlbo_Embryo0.1day_CT.rep

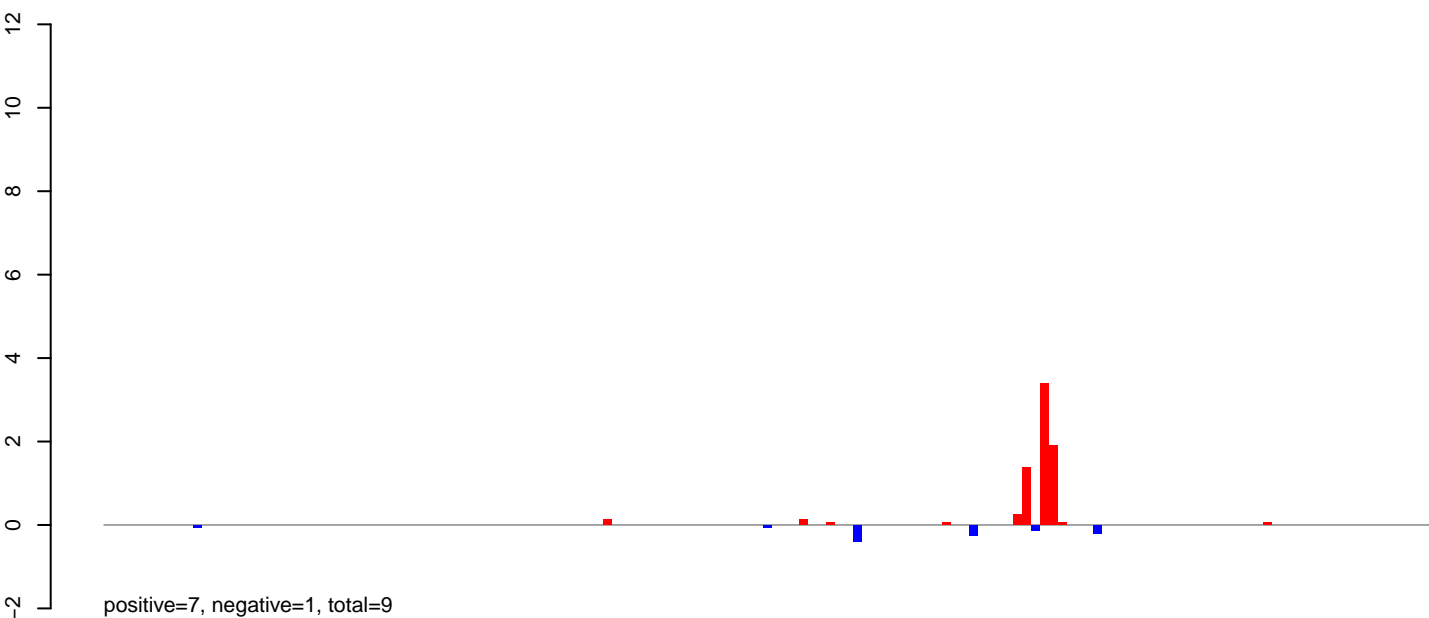


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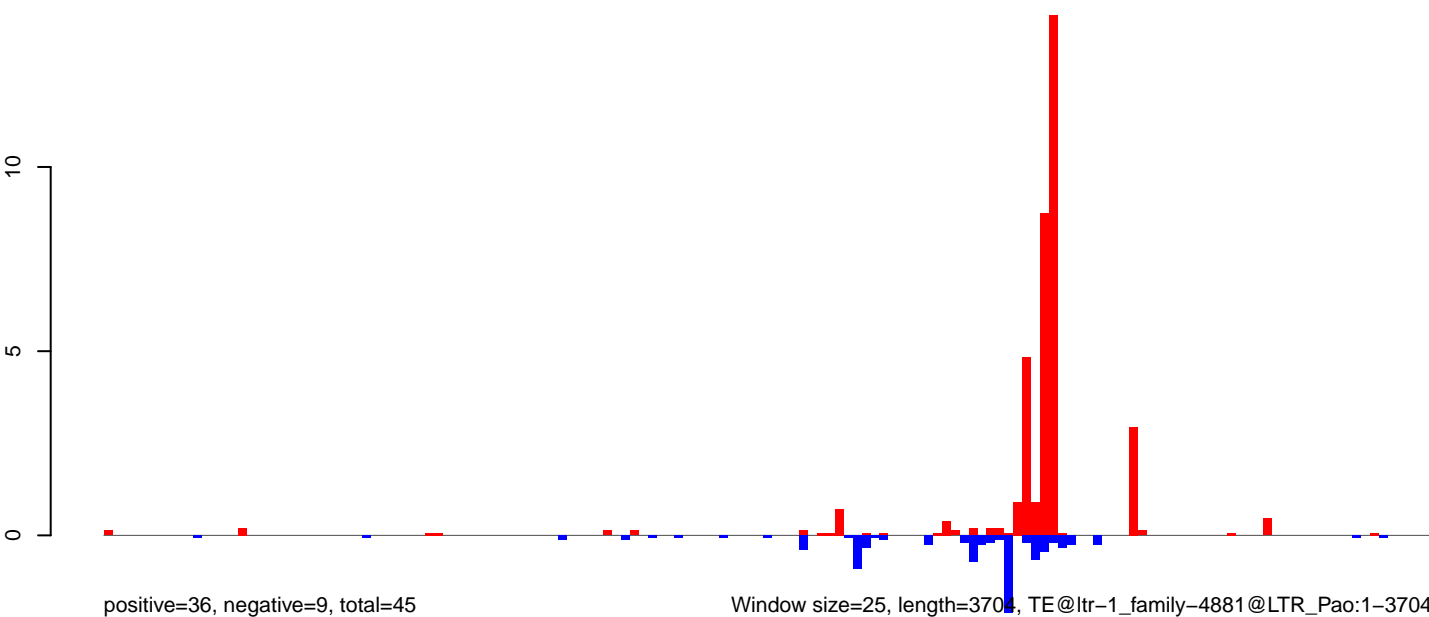
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AeAlbo_Embryo0.1day_CT.24_35.rep



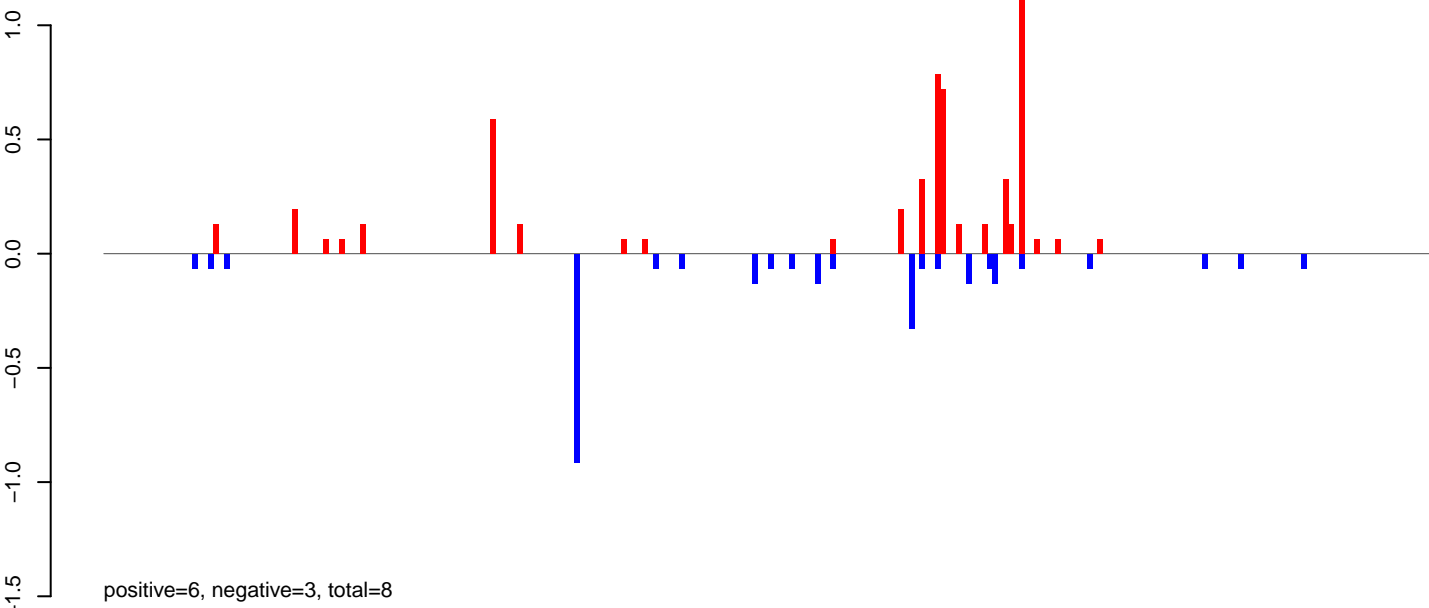
AeAlbo_Embryo0.1day_CT.rep



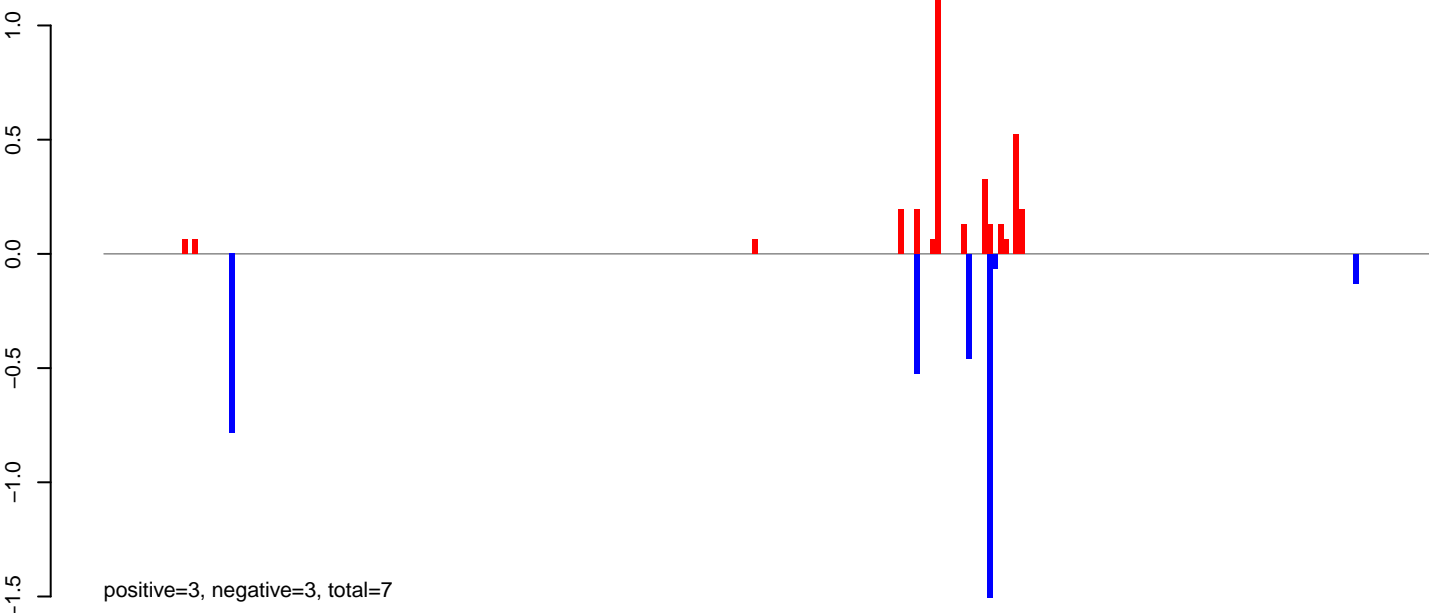
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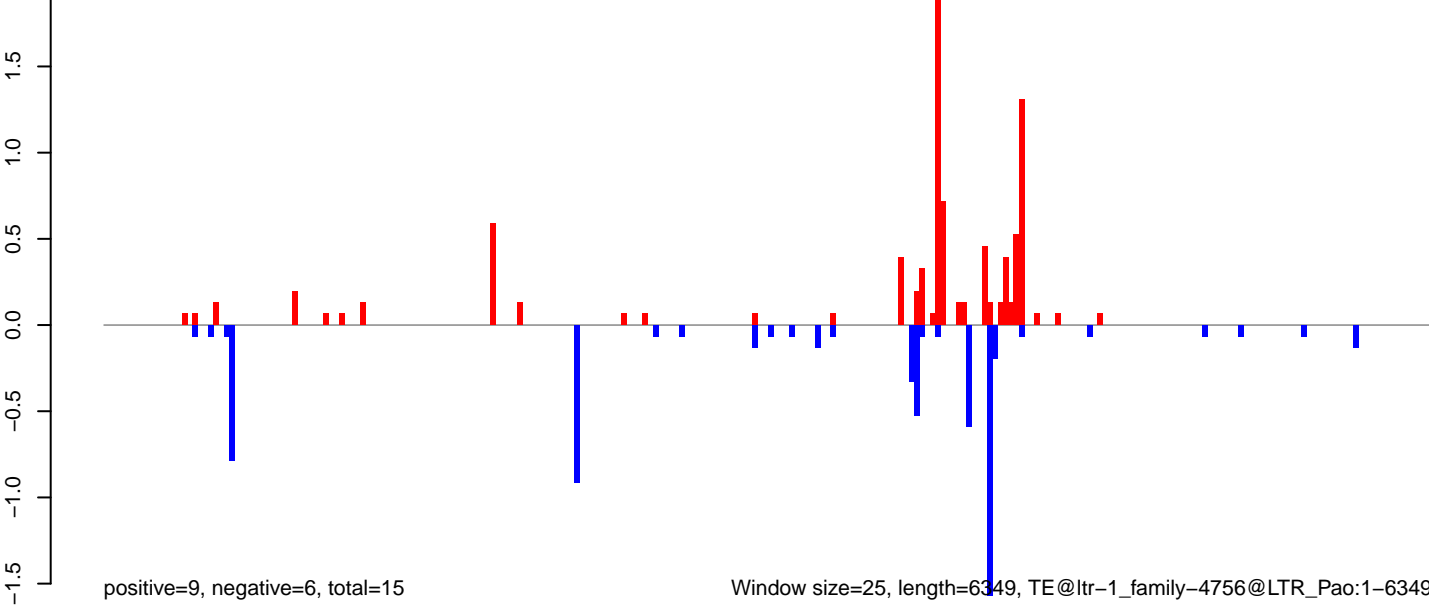
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AeAlbo_Embryo0.1day_CT.24_35.rep

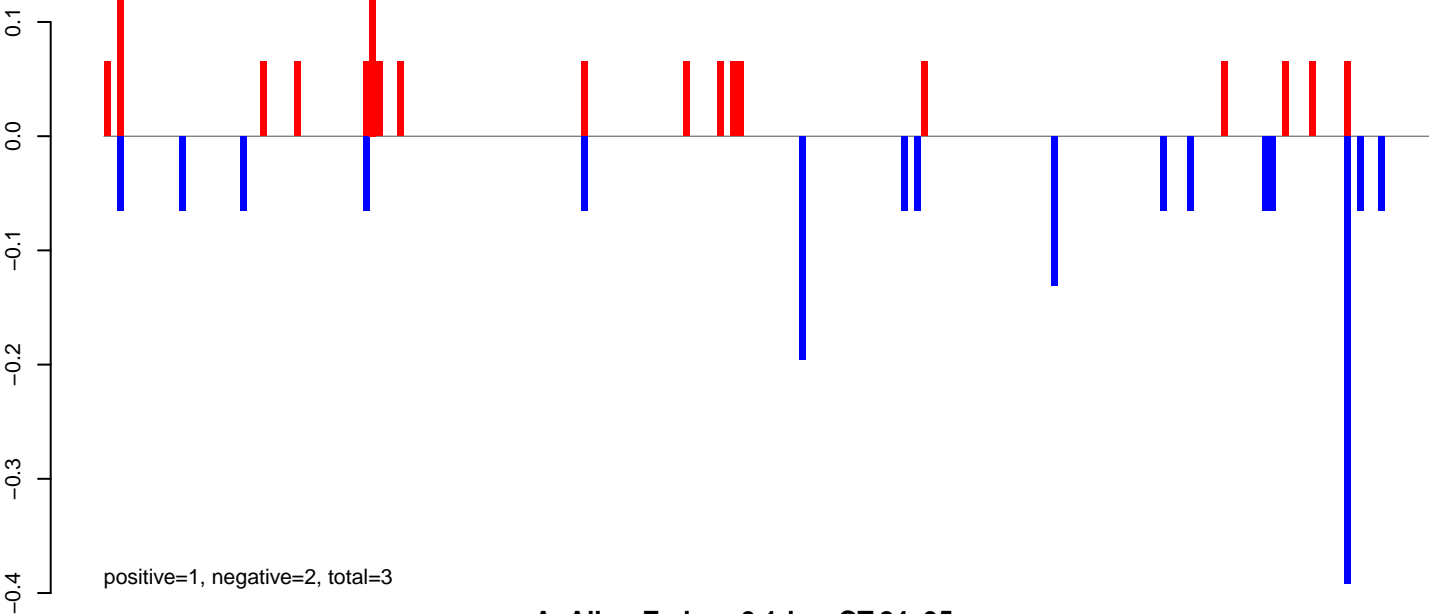


AeAlbo_Embryo0.1day_CT.rep

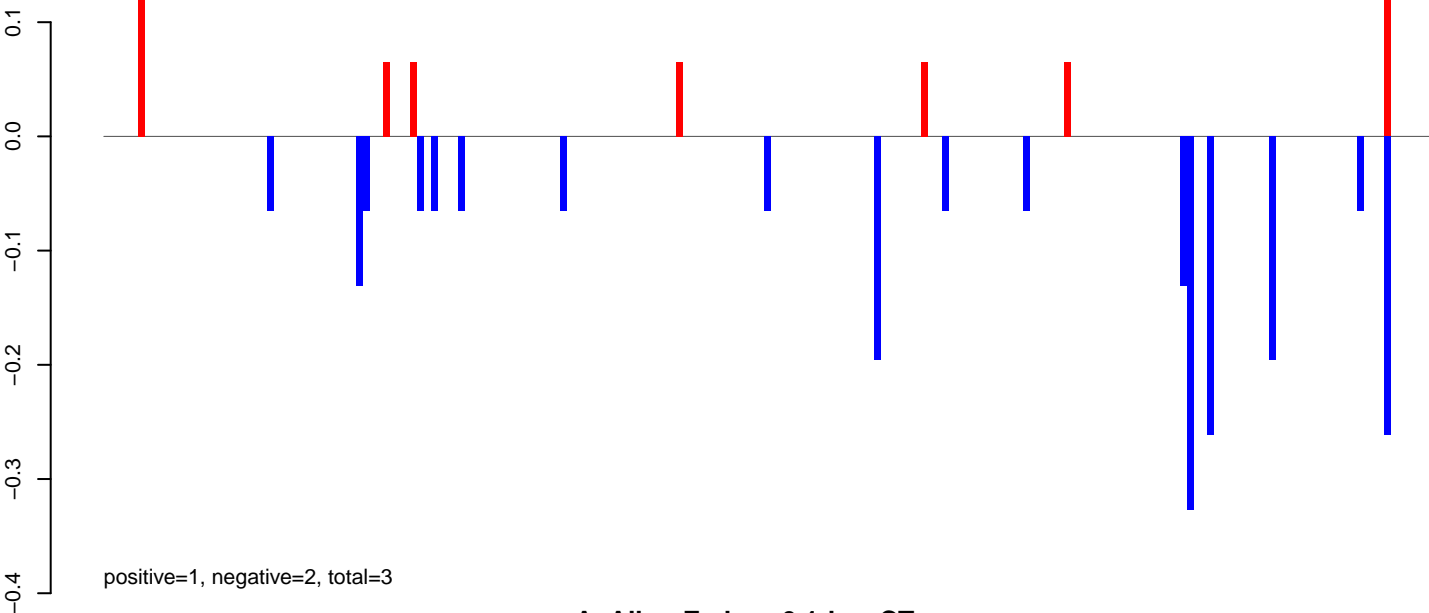


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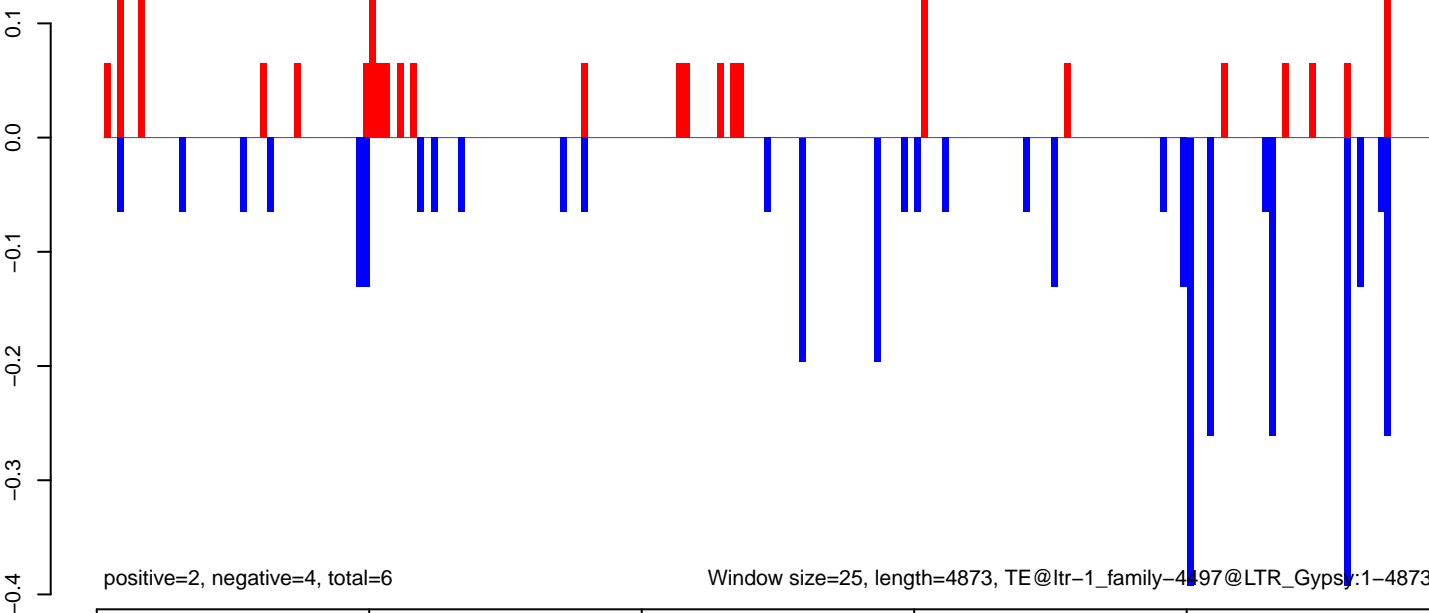
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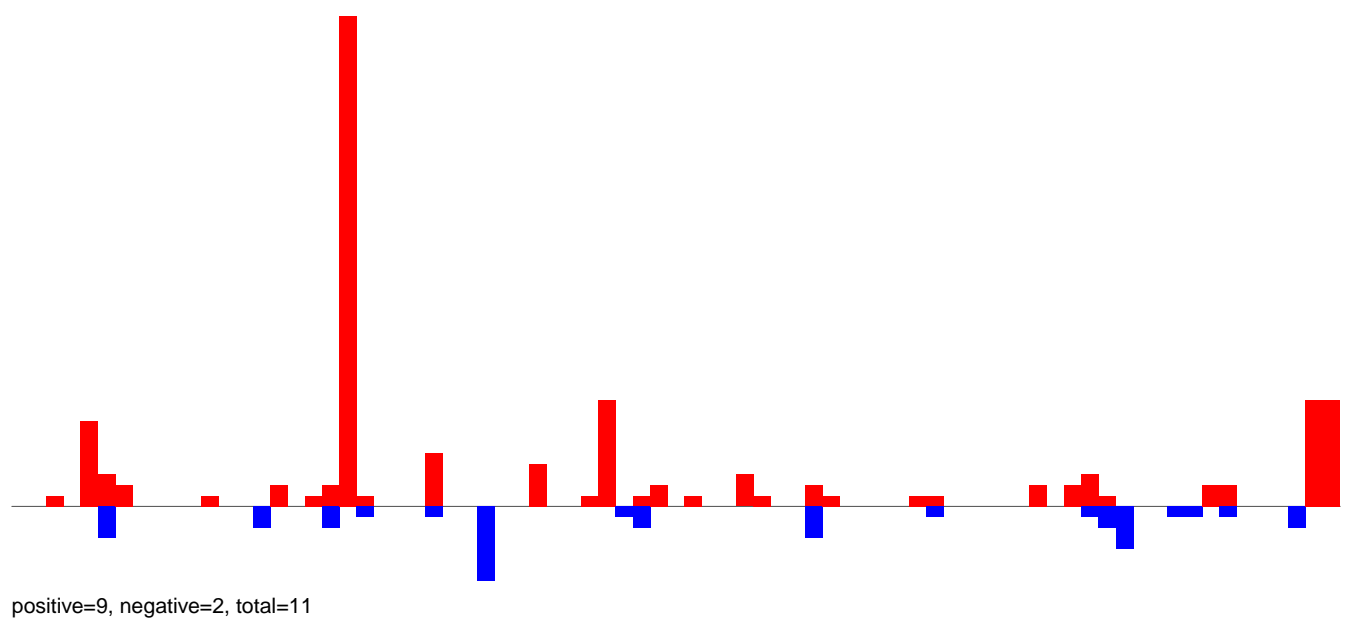
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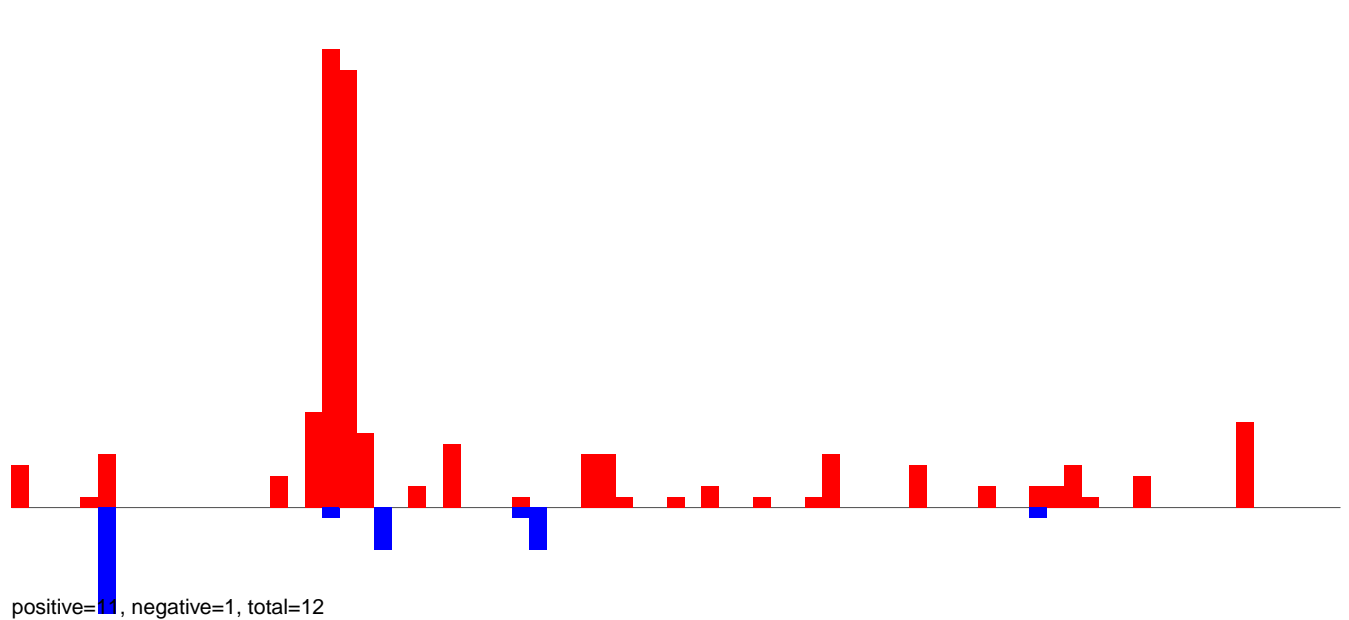
AeAlbo_Embryo0.1day_CT.rep



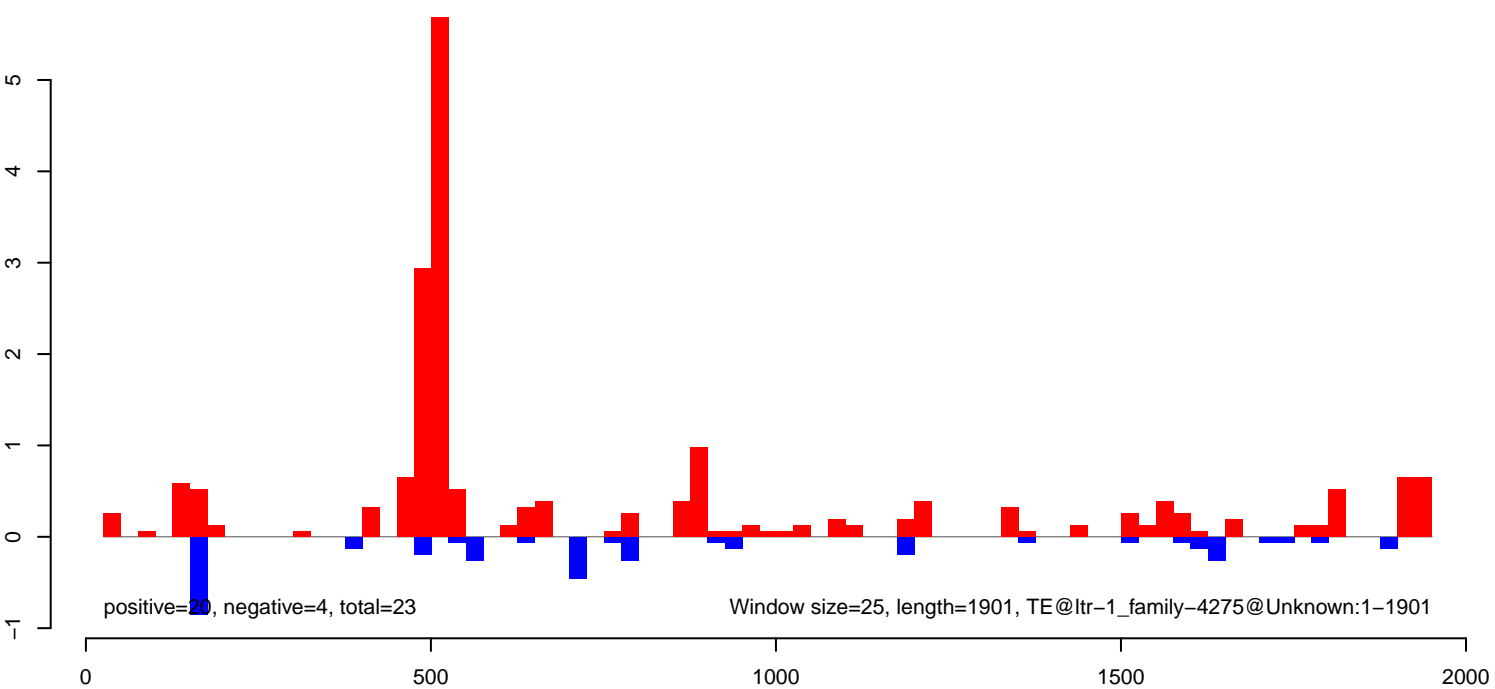
AeAlbo_Embryo0.1day_CT.18_23.rep



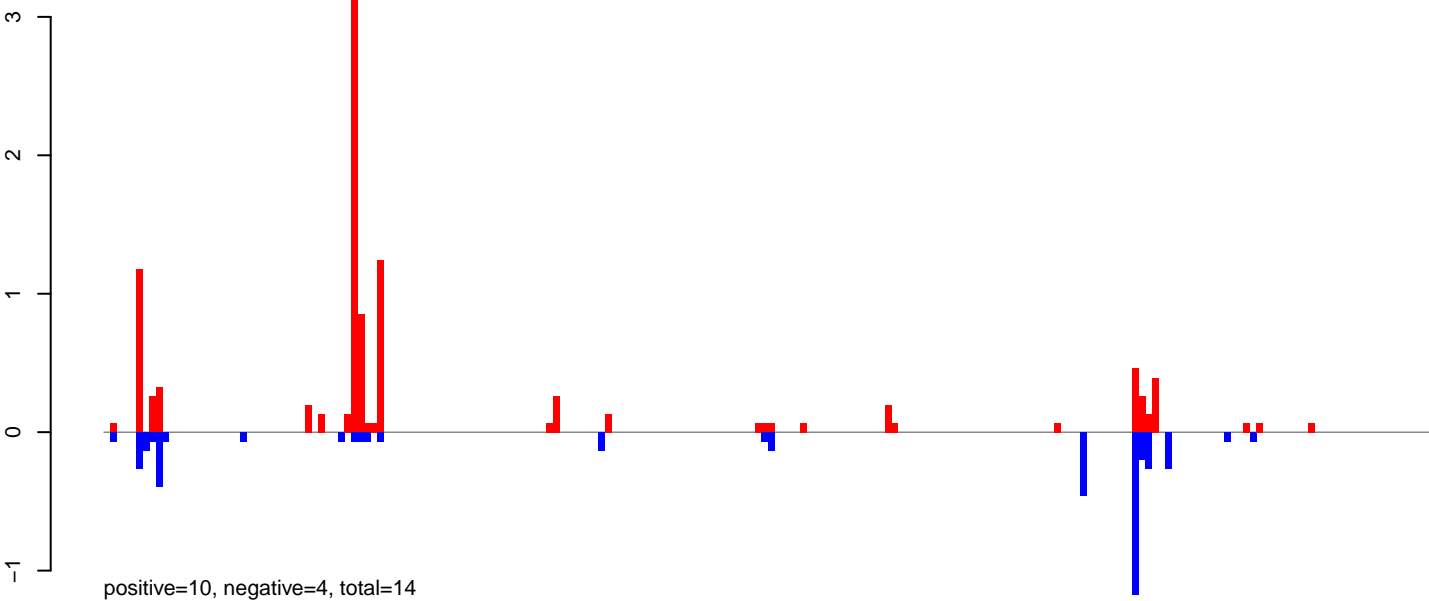
AeAlbo_Embryo0.1day_CT.24_35.rep



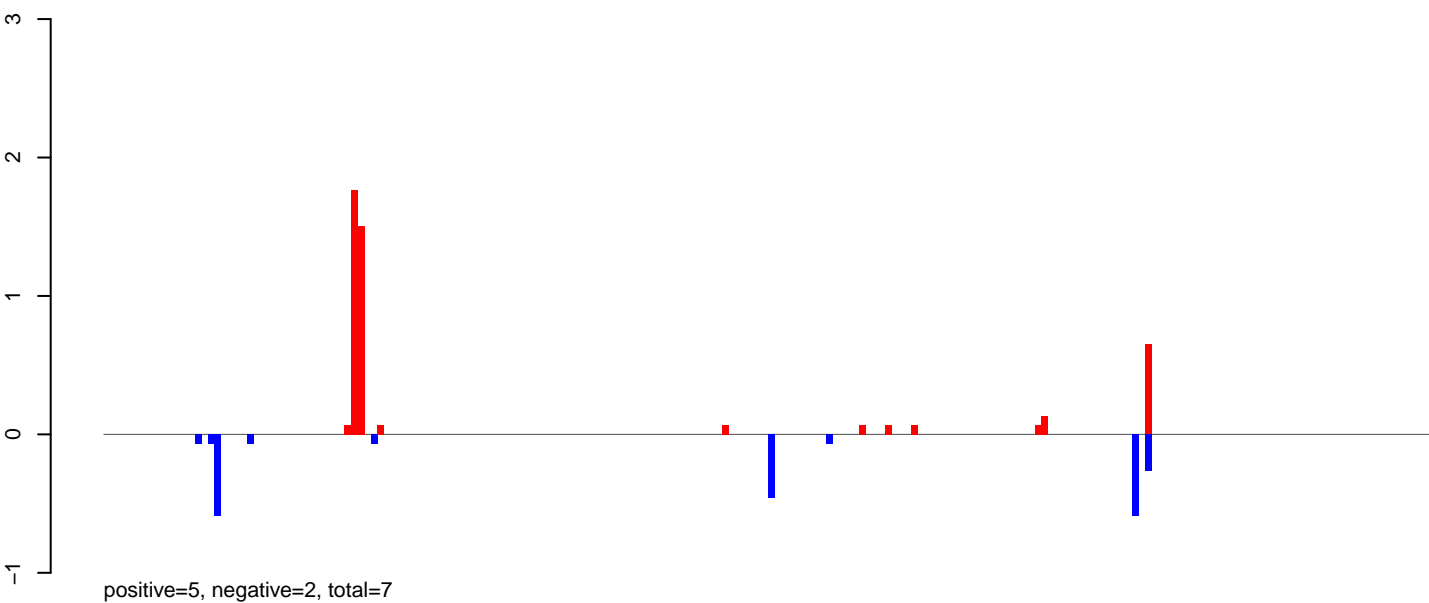
AeAlbo_Embryo0.1day_CT.rep



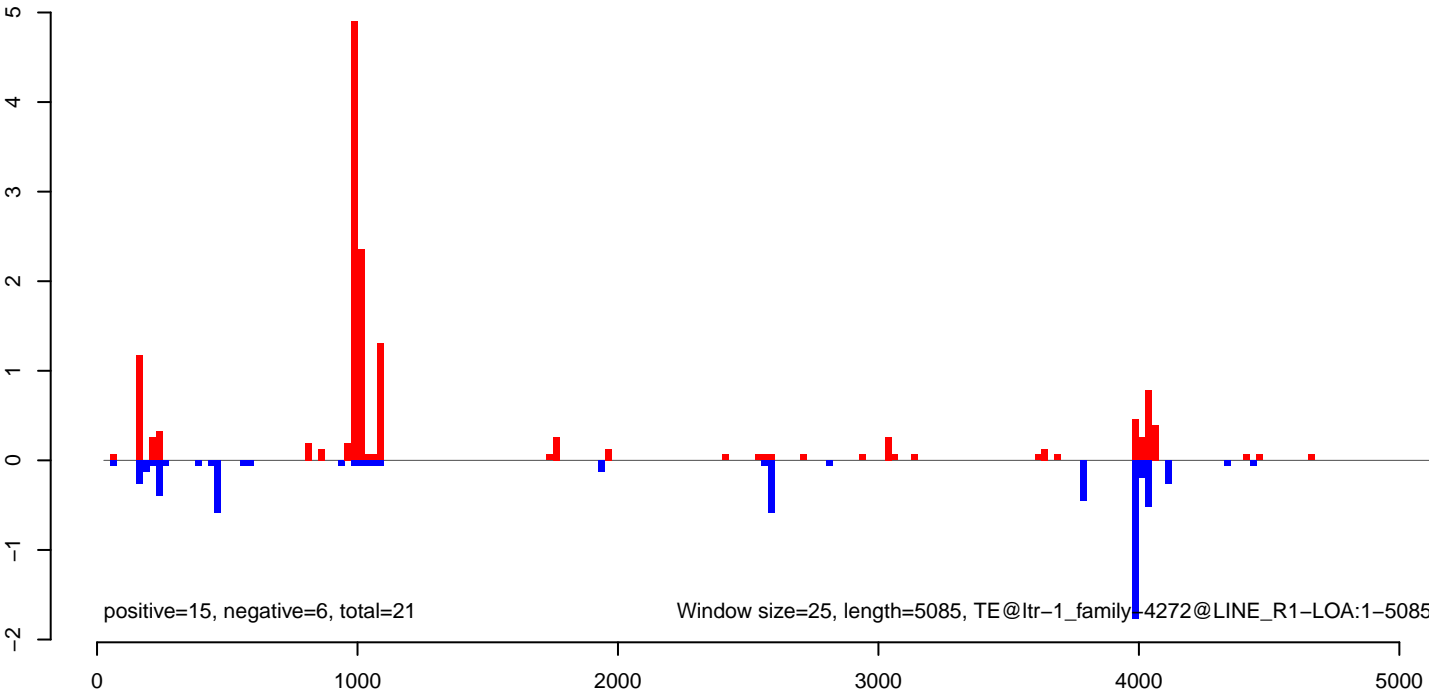
AeAlbo_Embryo0.1day_CT.18_23.rep



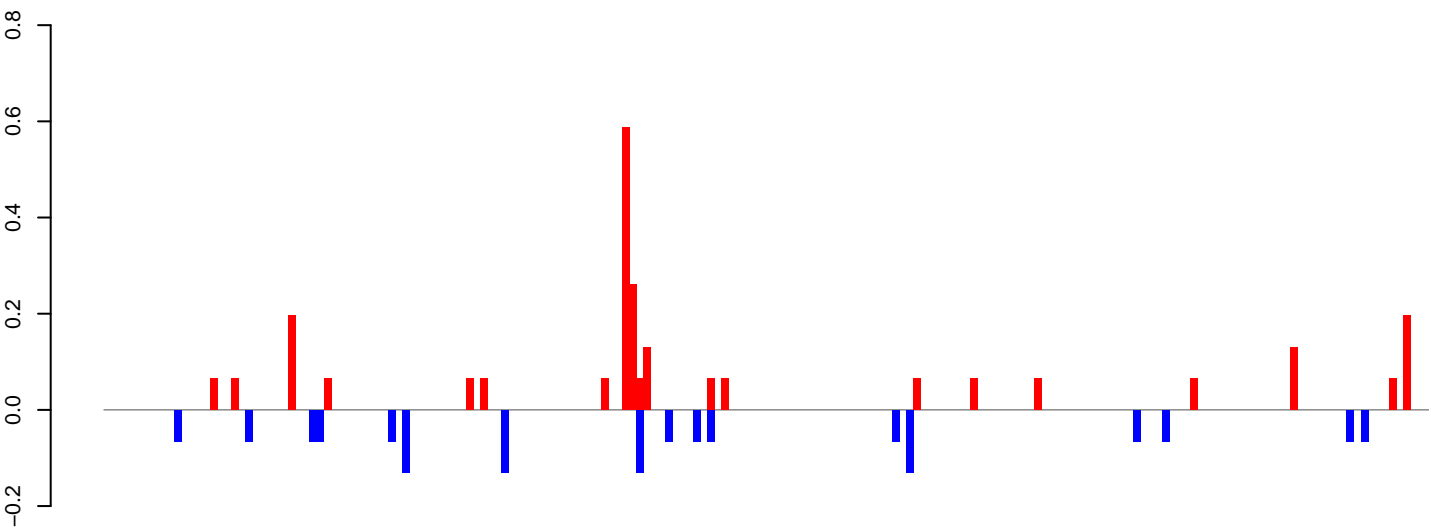
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

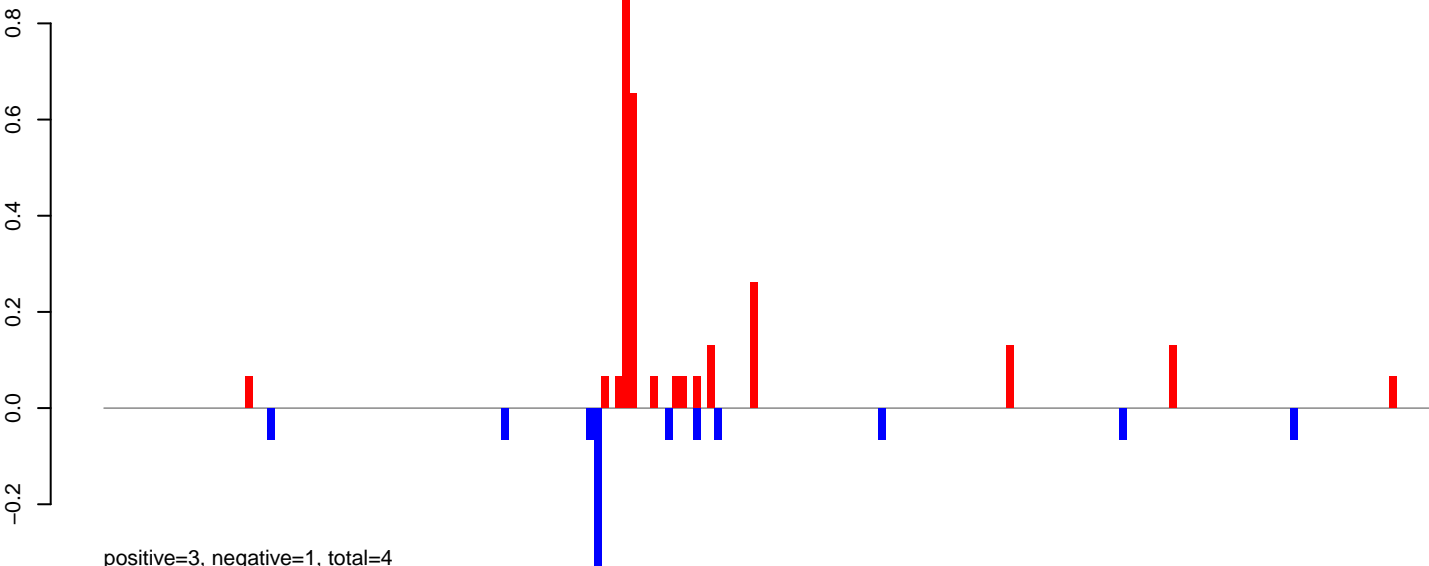


AeAlbo_Embryo0.1day_CT.18_23.rep



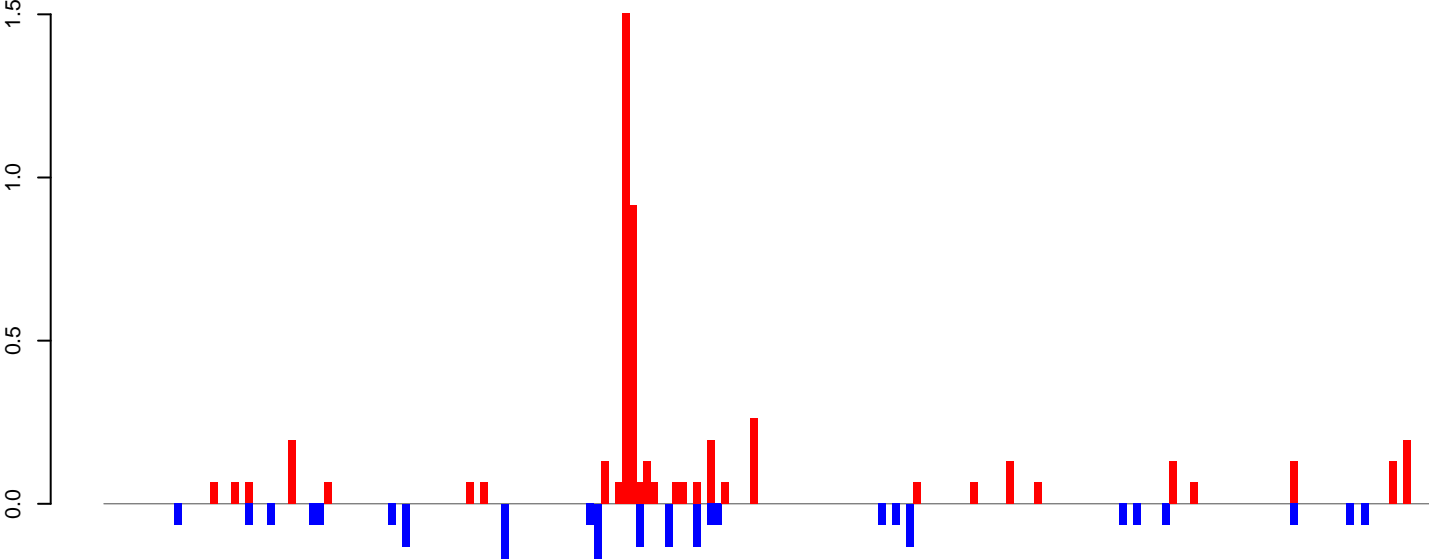
positive=2, negative=1, total=4

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=3, negative=1, total=4

AeAlbo_Embryo0.1day_CT.rep

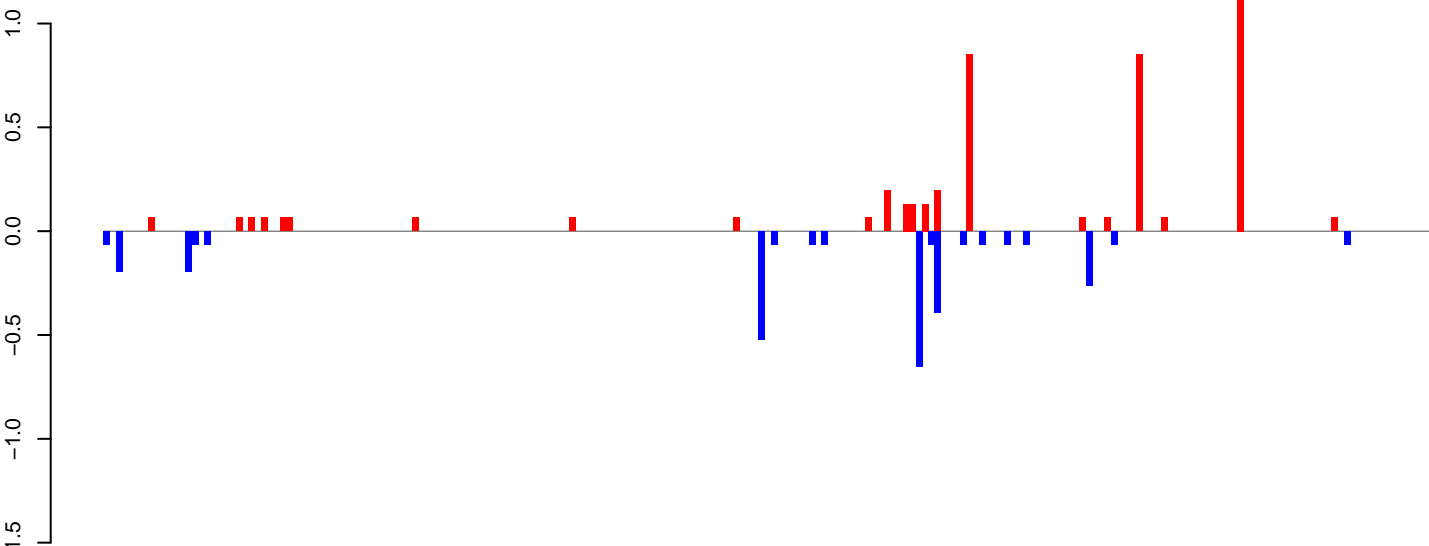


positive=5, negative=2, total=7

Window size=25, length=4664, TE@ltr-1_family-4240@LTR_Copia:1-4664

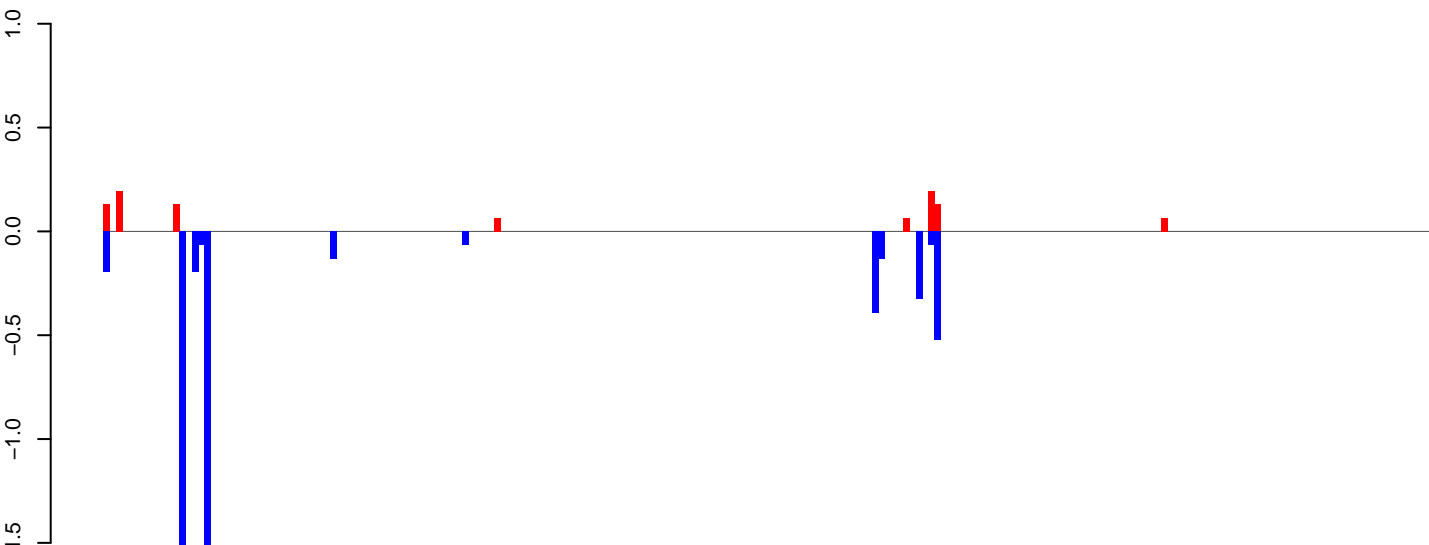
0 1000 2000 3000 4000

AeAlbo_Embryo0.1day_CT.18_23.rep



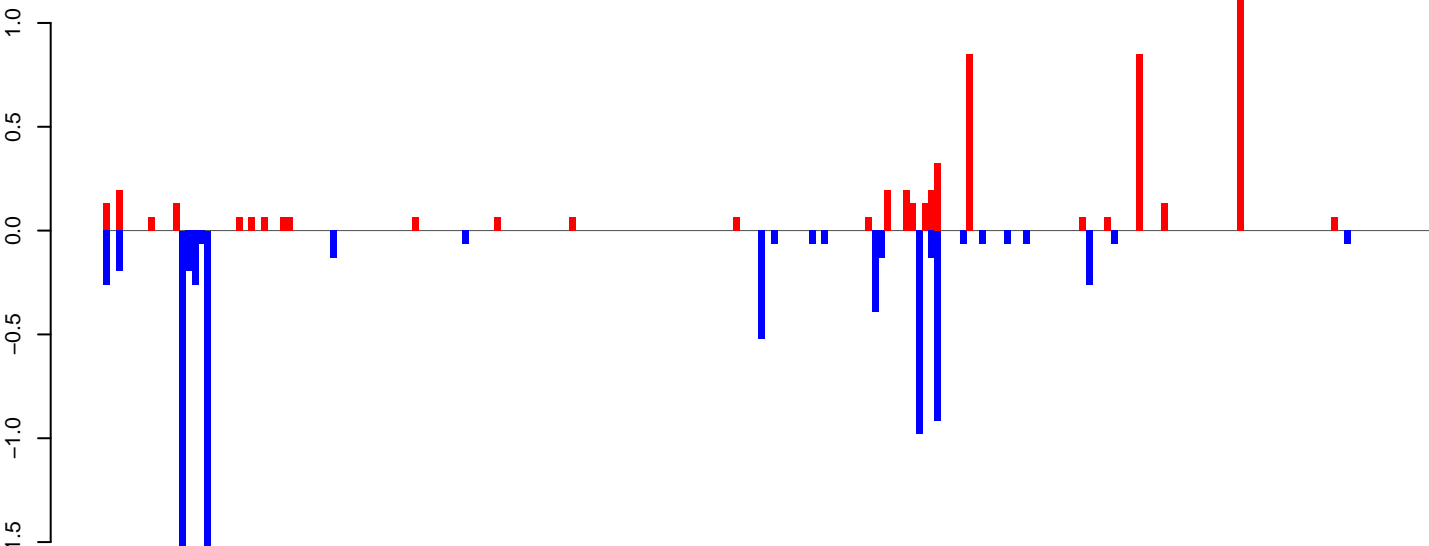
positive=5, negative=3, total=8

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=5, total=6

AeAlbo_Embryo0.1day_CT.rep

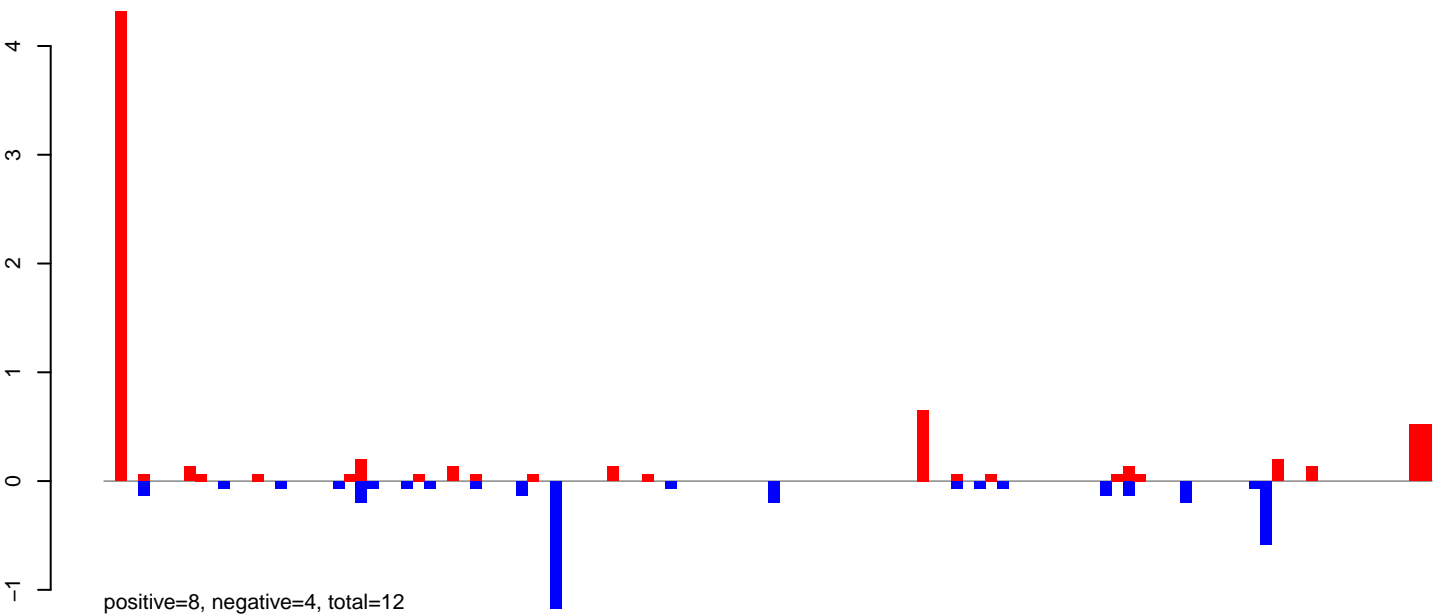


positive=6, negative=8, total=14

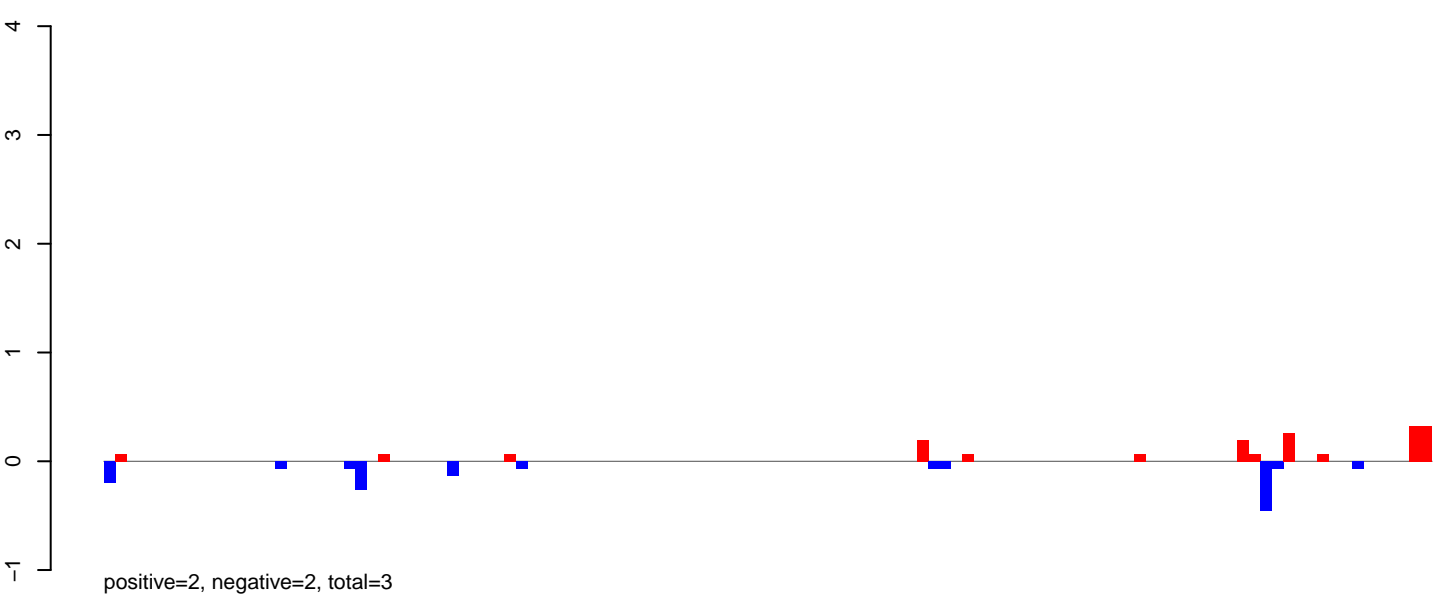
Window size=25, length=5263, TE@ltr-1_family-4155@LINE_I:1-5263

0 1000 2000 3000 4000 5000

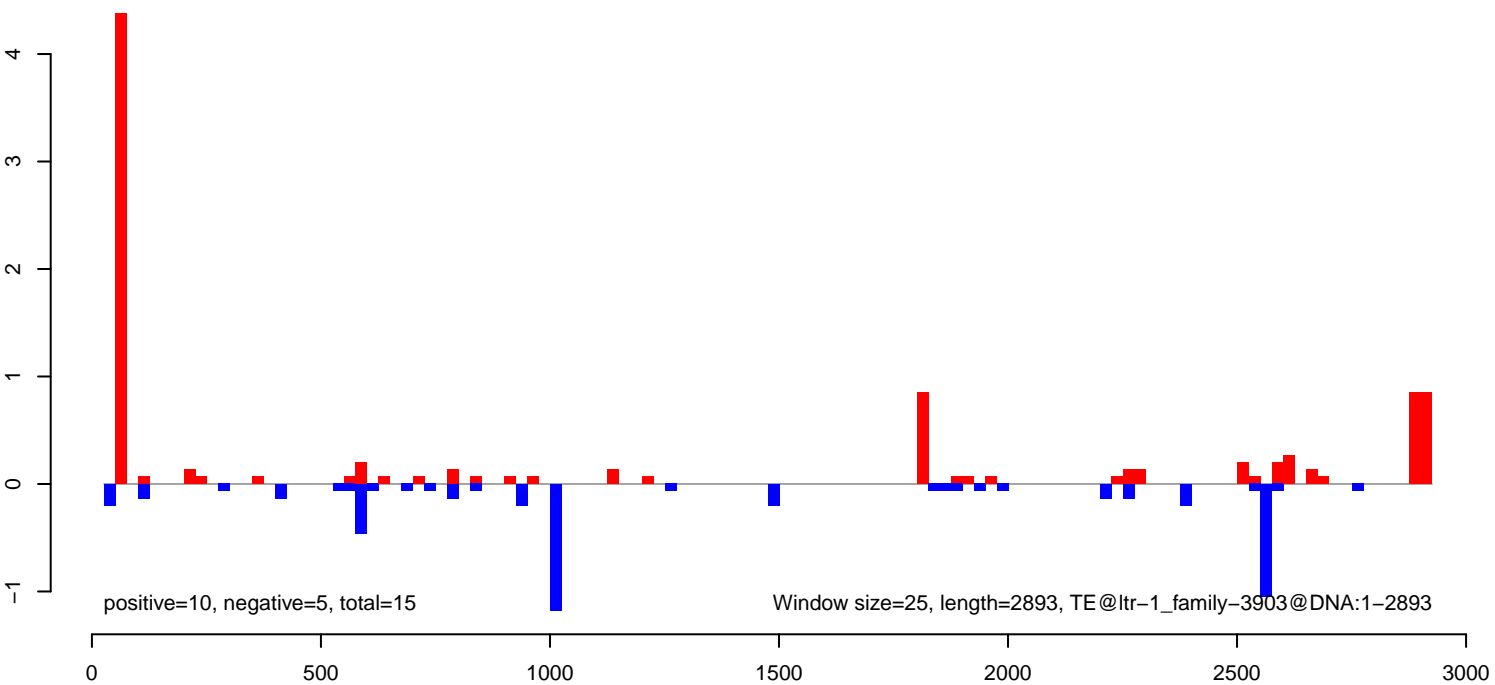
AeAlbo_Embryo0.1day_CT.18_23.rep



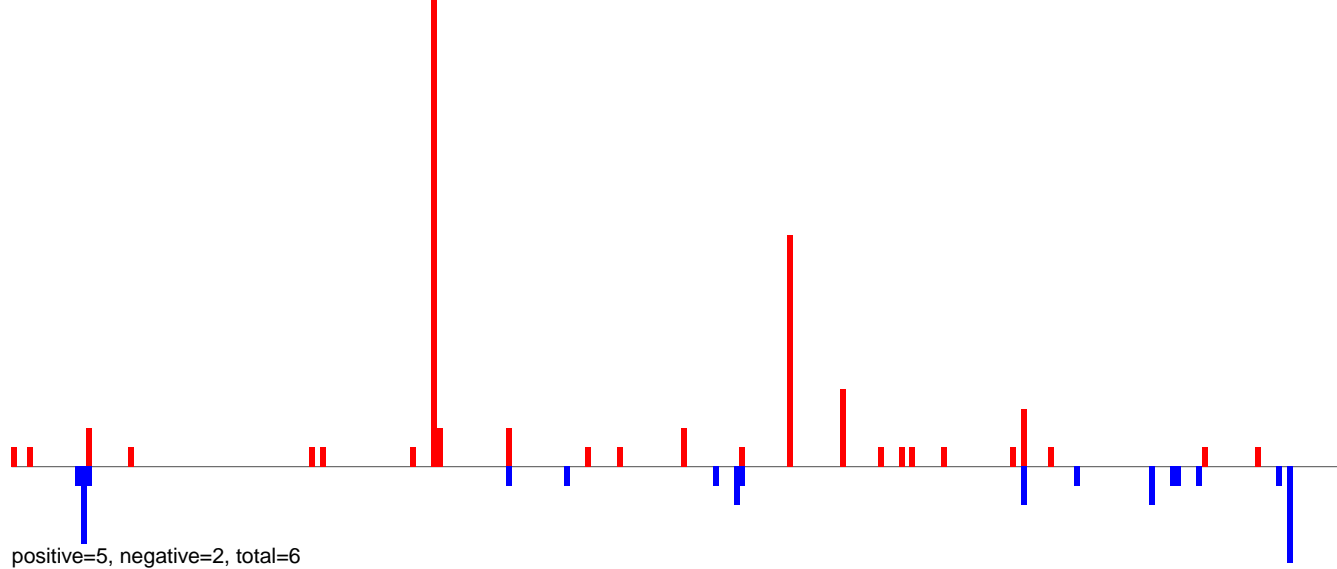
AeAlbo_Embryo0.1day_CT.24_35.rep



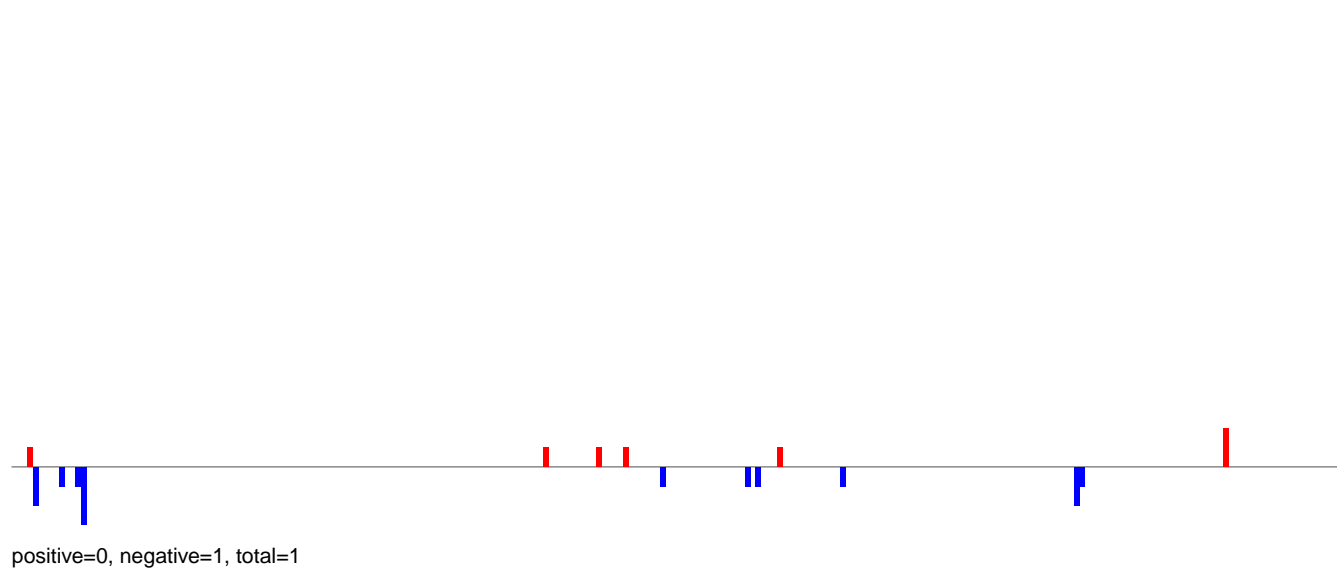
AeAlbo_Embryo0.1day_CT.rep



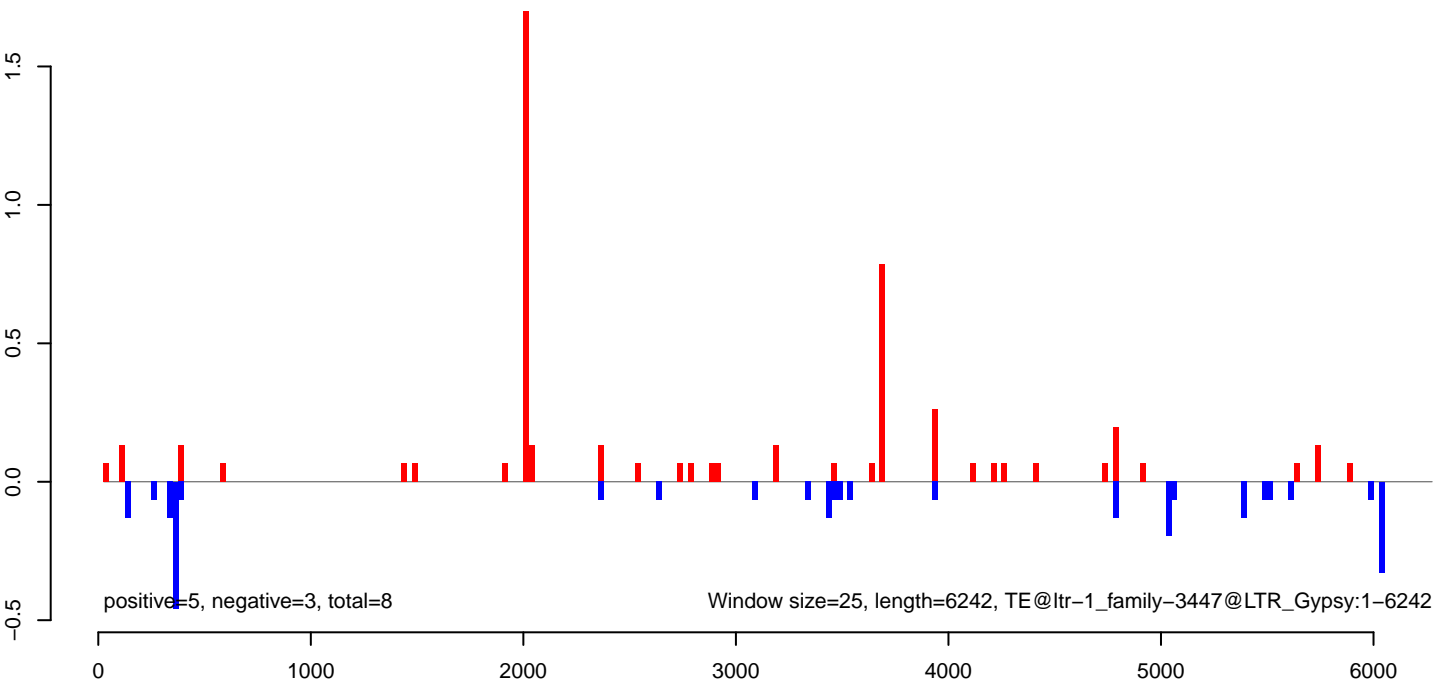
AeAlbo_Embryo0.1day_CT.18_23.rep



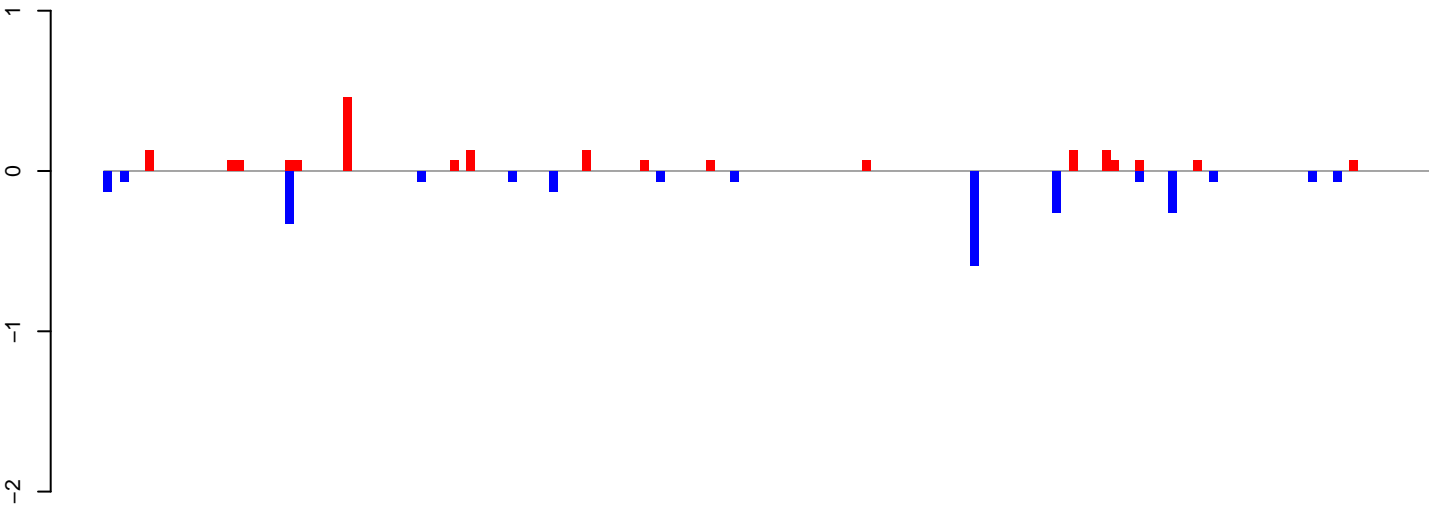
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

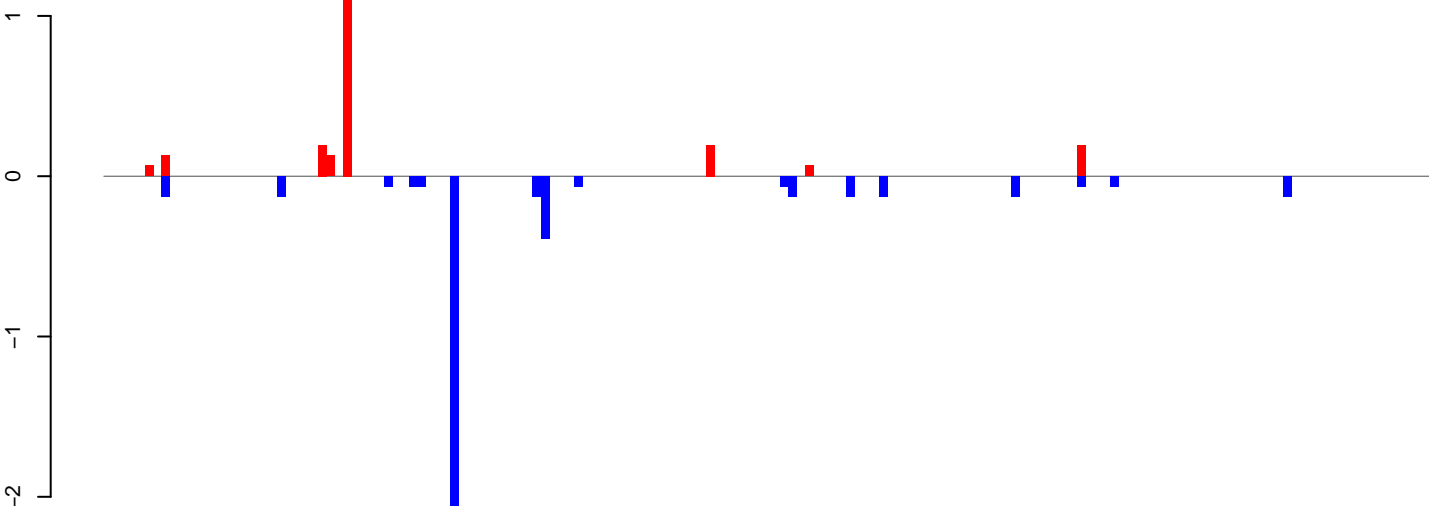


AeAlbo_Embryo0.1day_CT.18_23.rep



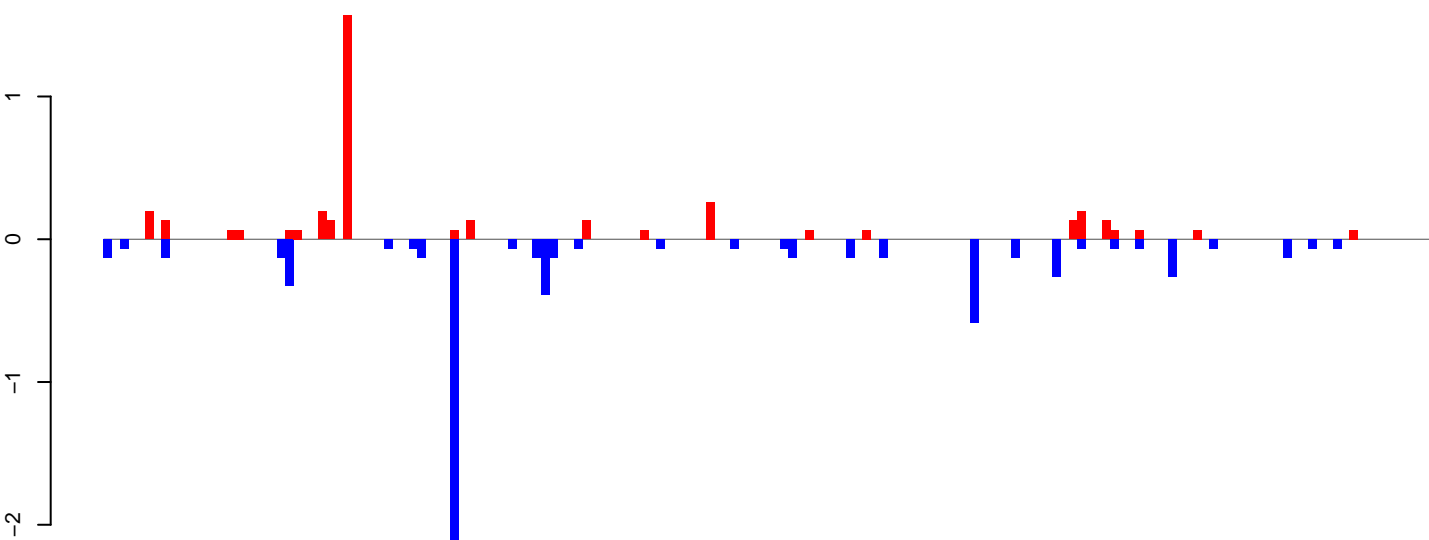
positive=2, negative=2, total=4

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=5, total=7

AeAlbo_Embryo0.1day_CT.rep

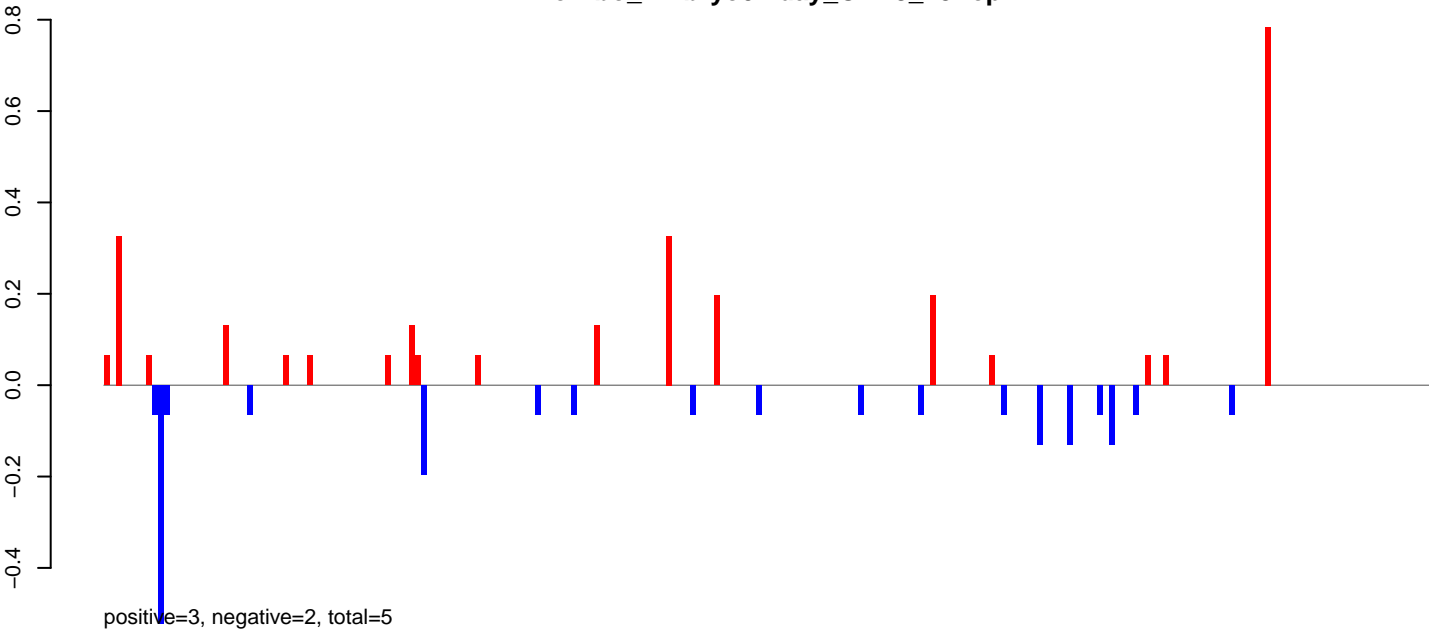


positive=4, negative=7, total=11

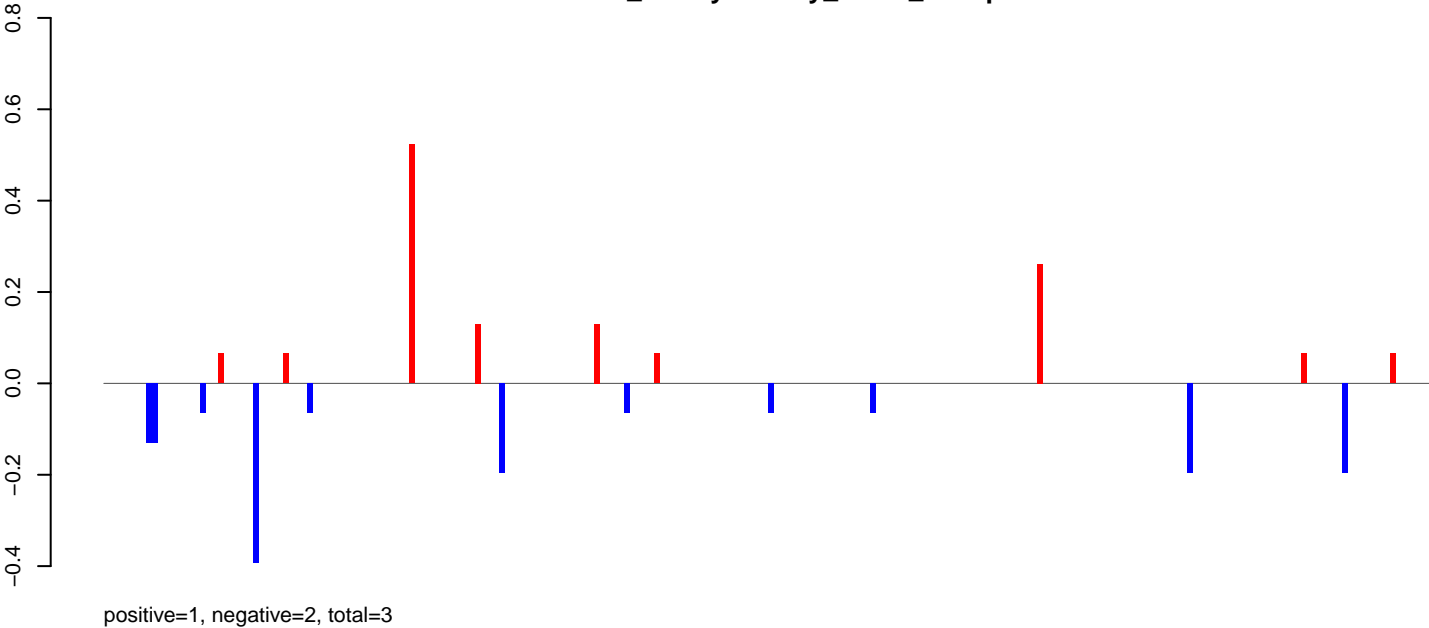
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0 1000 2000 3000 4000

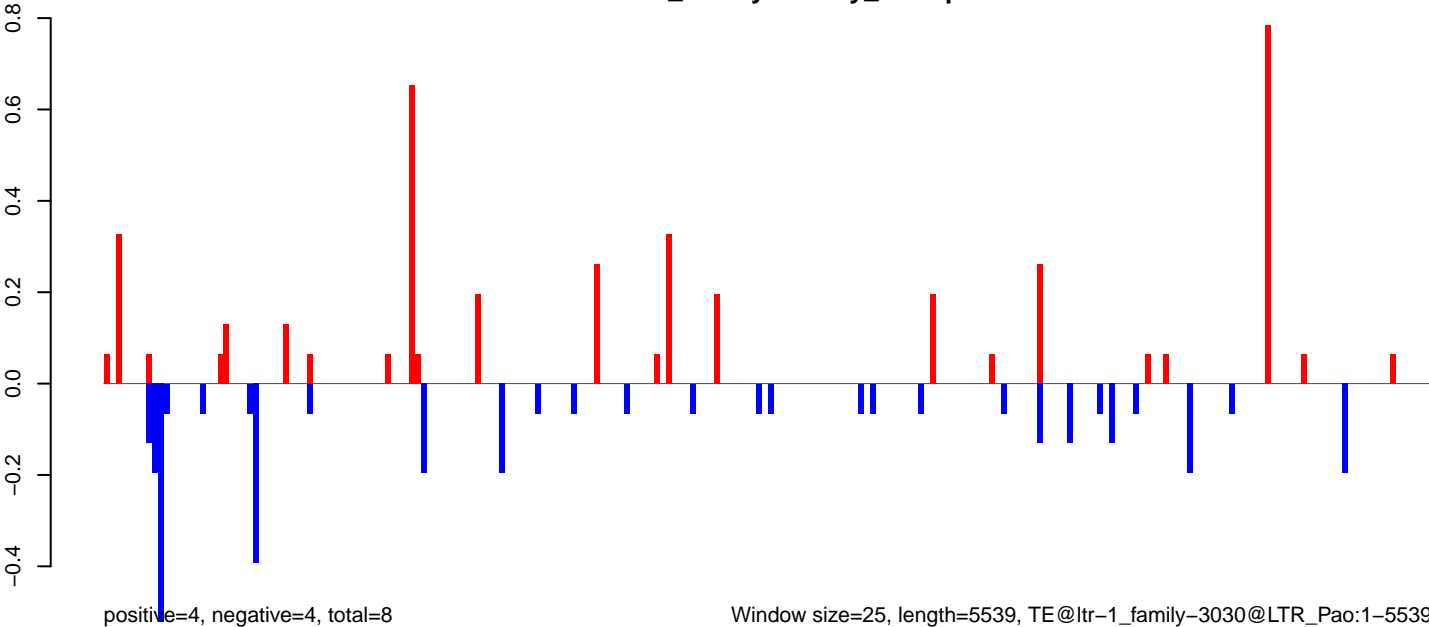
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

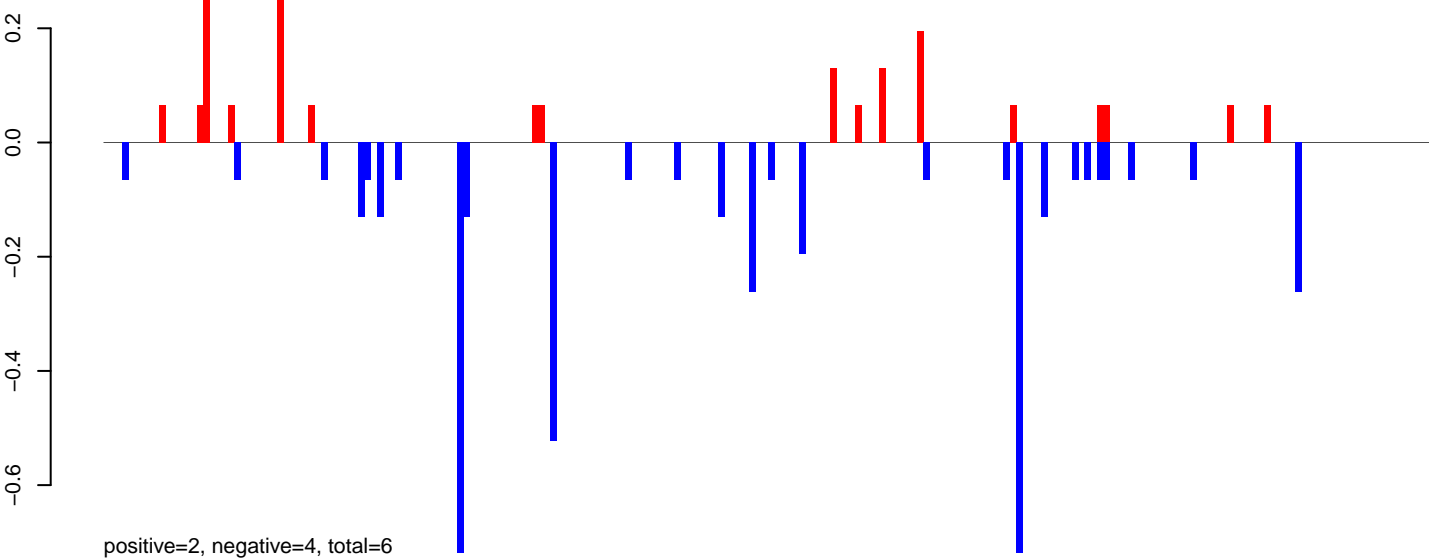


AeAlbo_Embryo0.1day_CT.rep

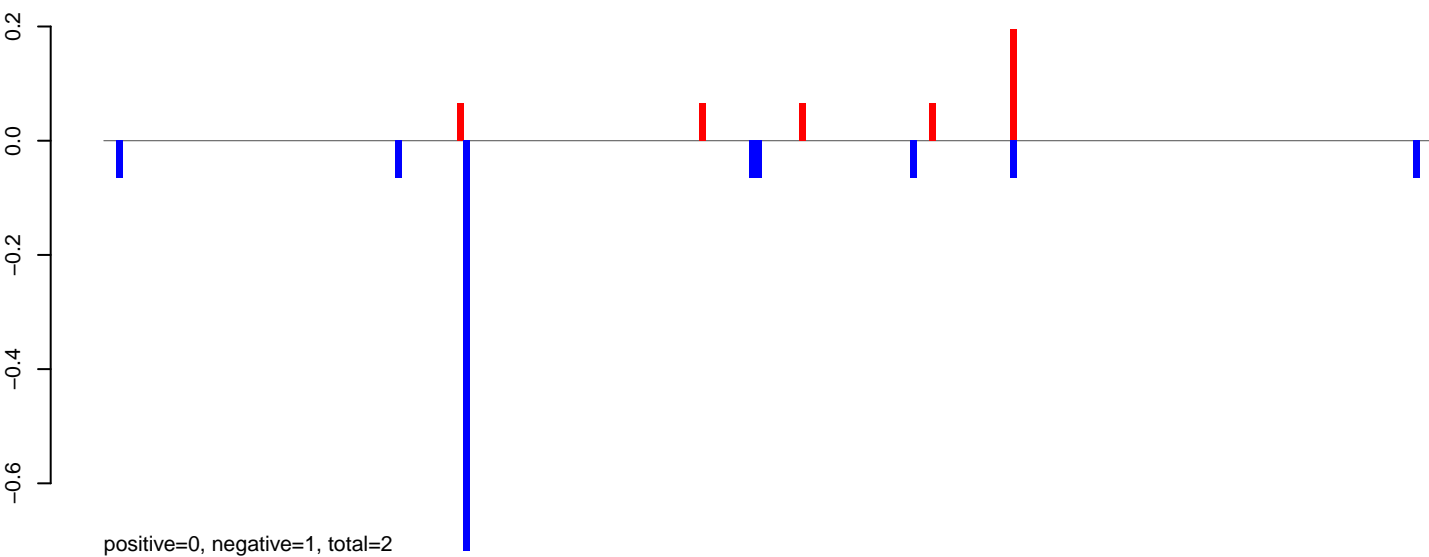


Window size=25, length=5539, TE@ltr-1_family-3030@LTR_Pao:1-5539

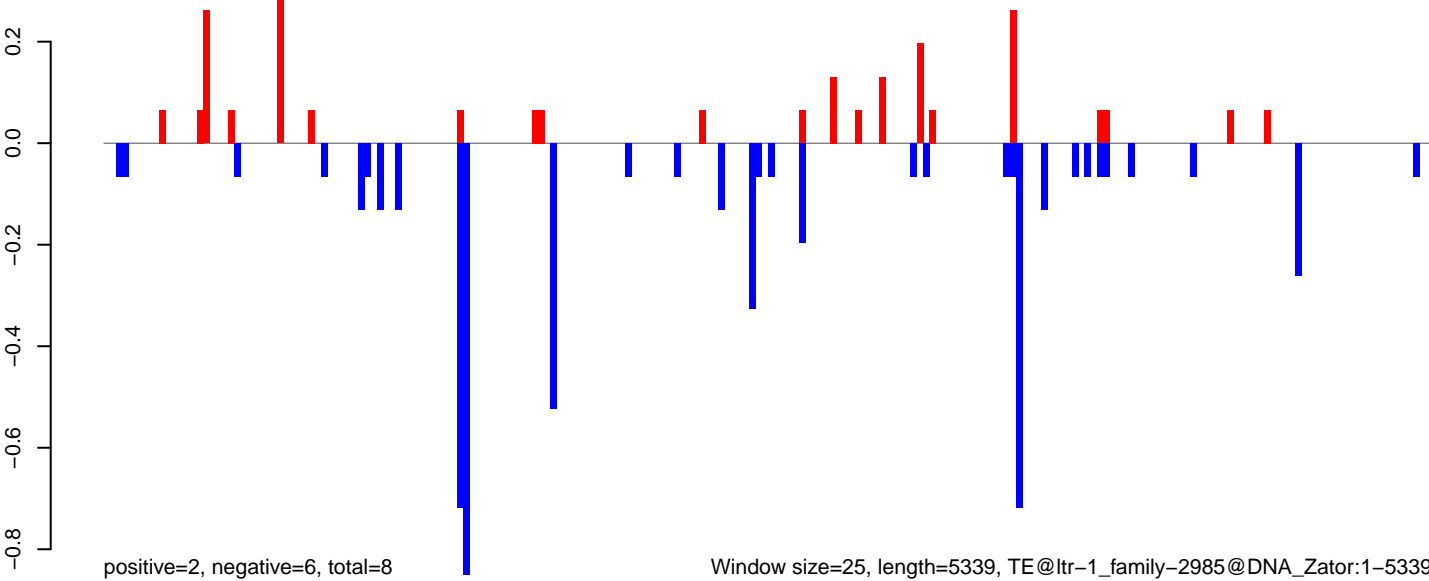
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

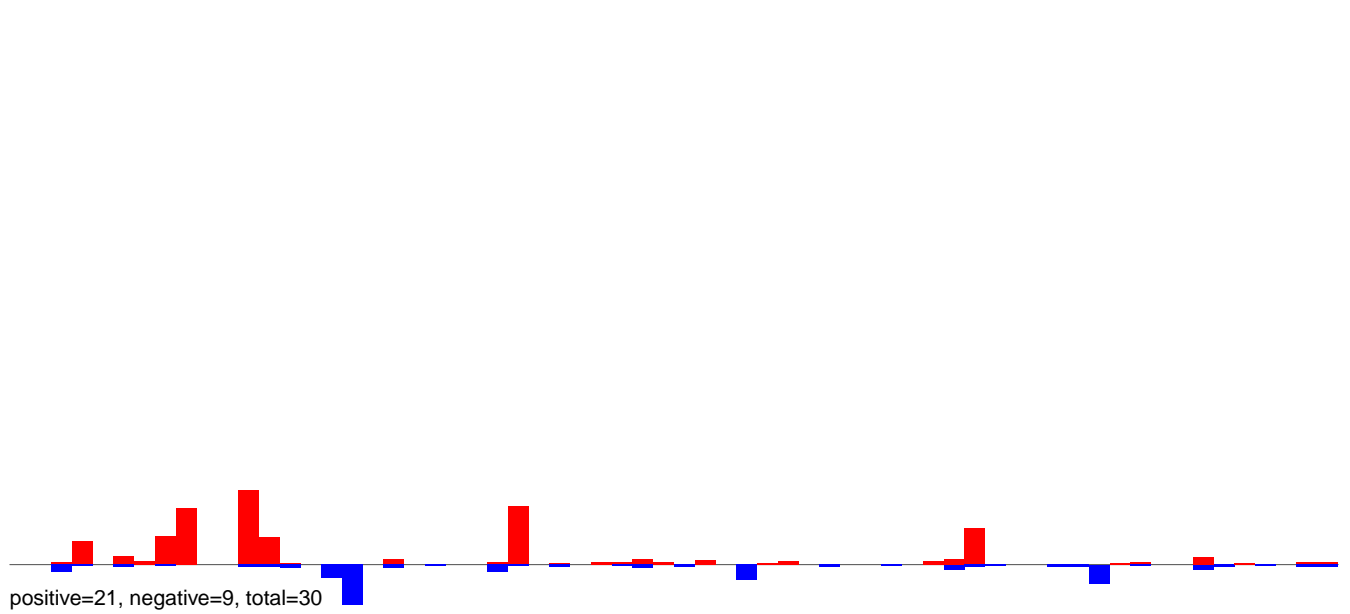


AeAlbo_Embryo0.1day_CT.rep

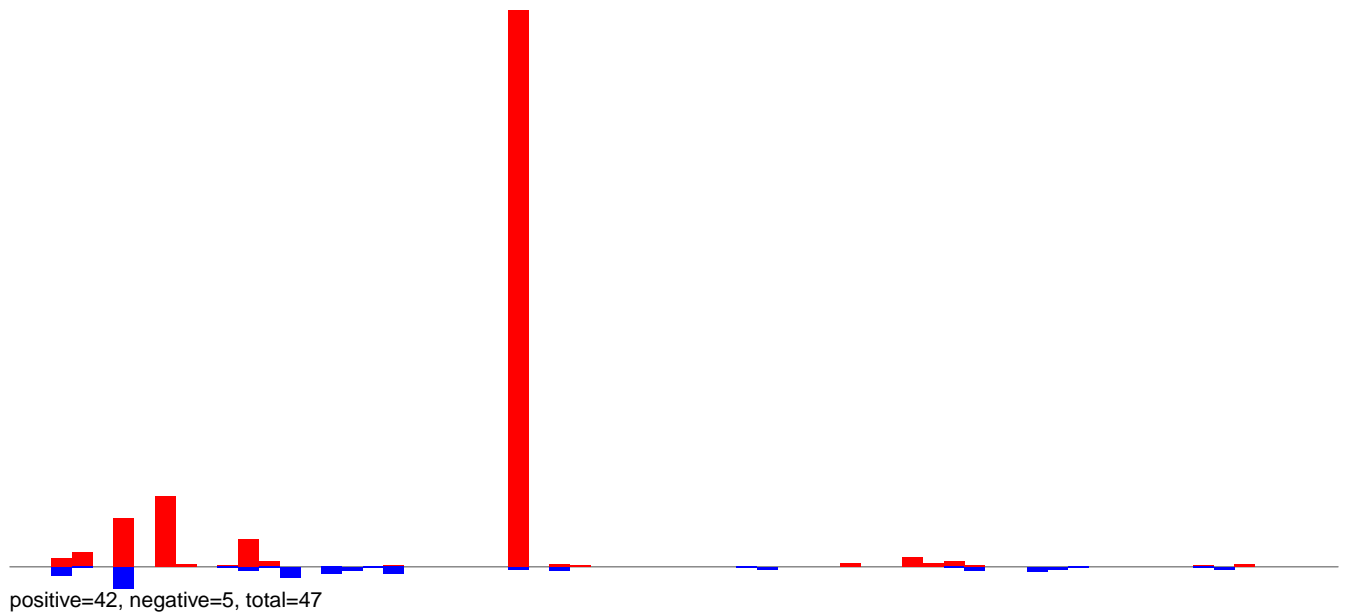


Window size=25, length=5339, TE@ltr-1_family-2985@DNA_Zator:1-5339

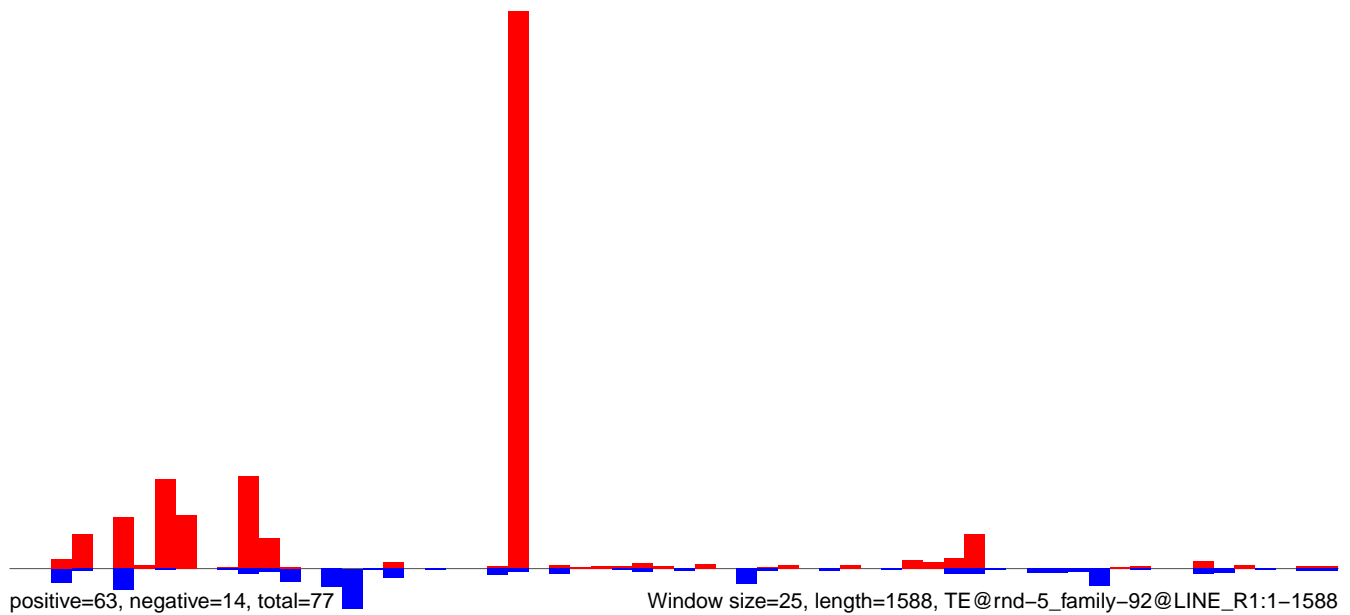
AeAlbo_Embryo0.1day_CT.18_23.rep



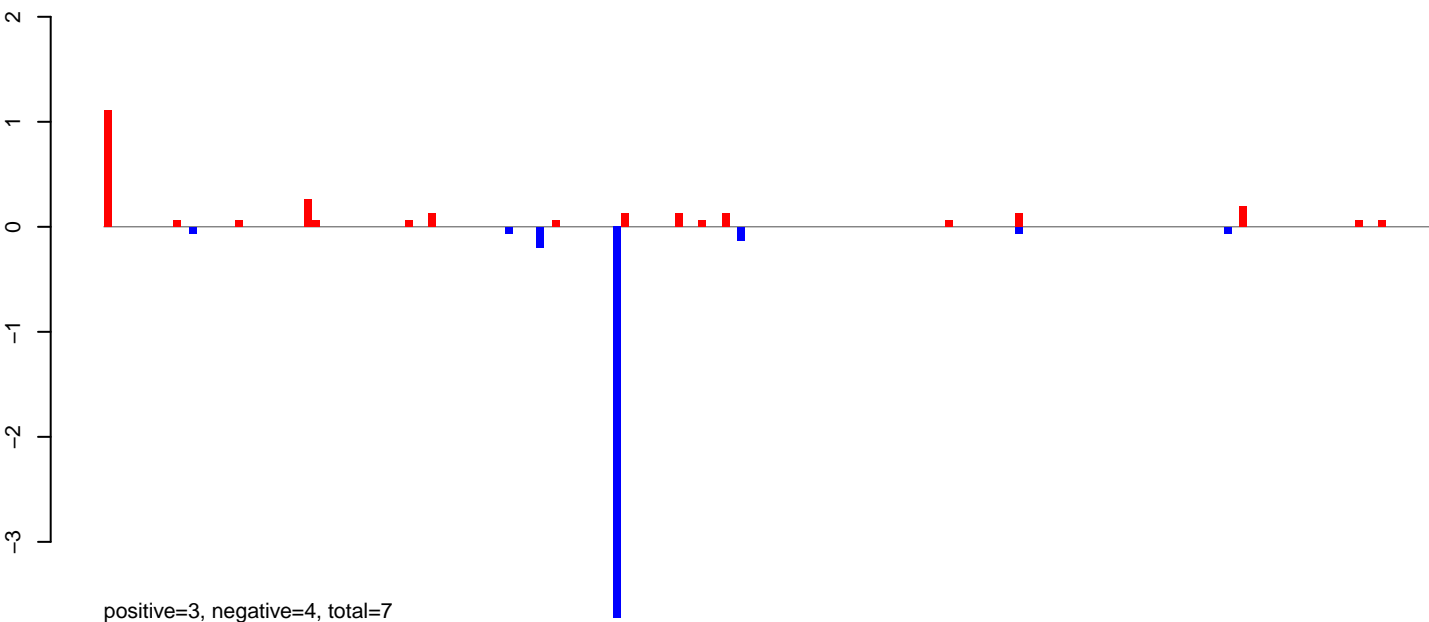
AeAlbo_Embryo0.1day_CT.24_35.rep



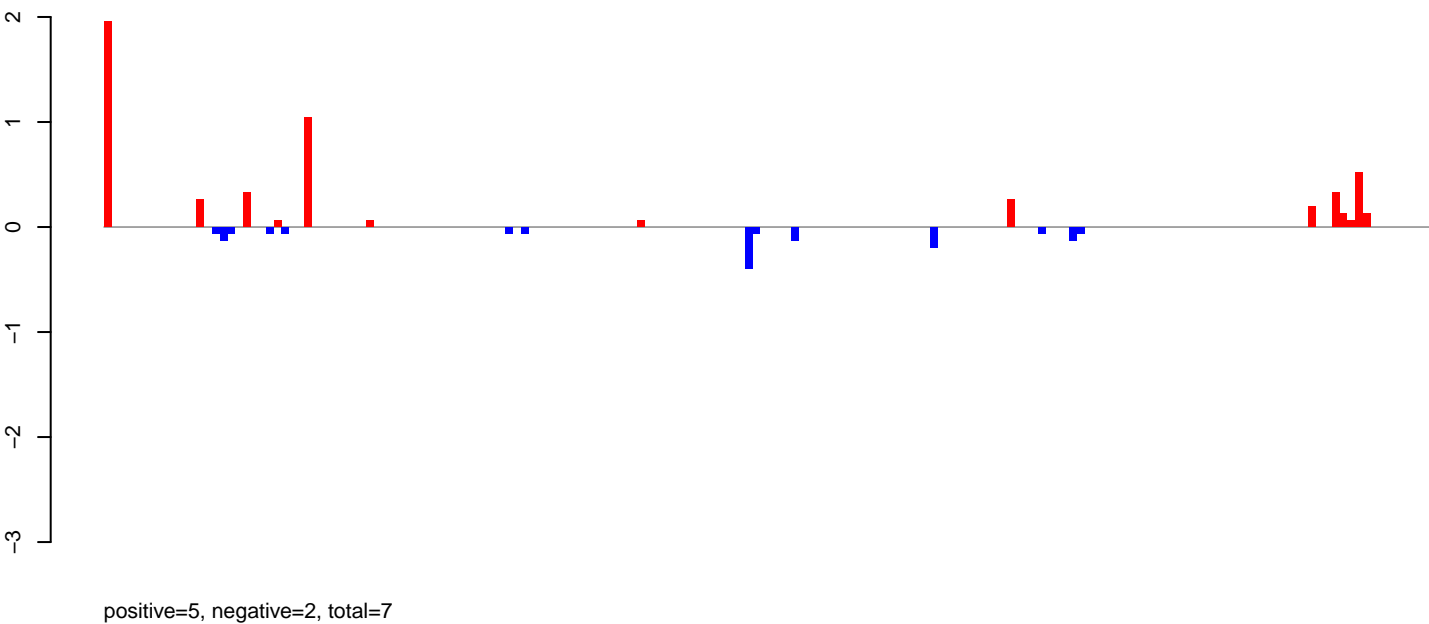
AeAlbo_Embryo0.1day_CT.rep



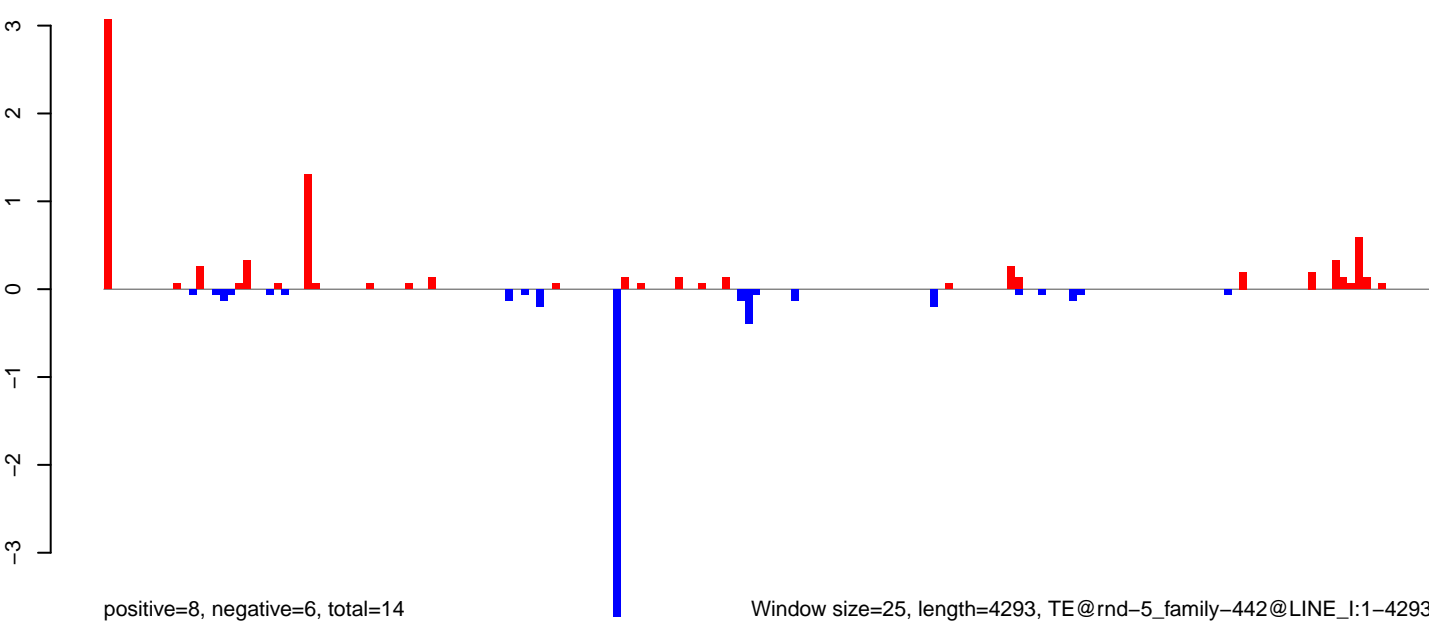
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

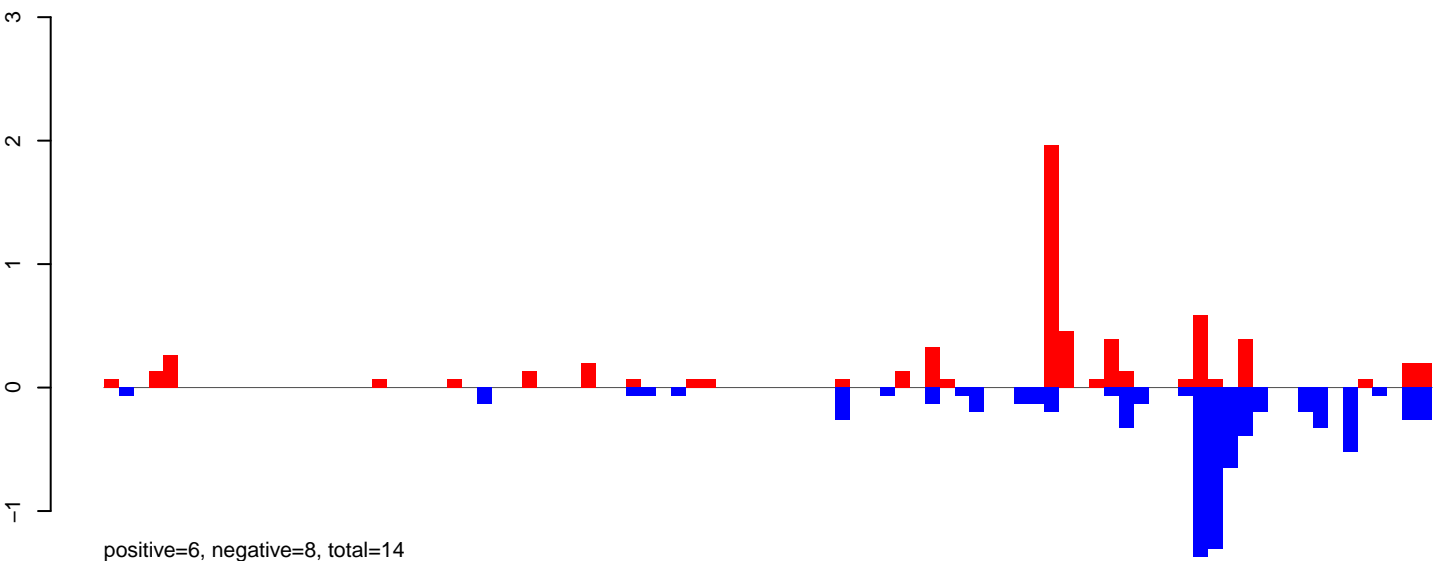


AeAlbo_Embryo0.1day_CT.rep

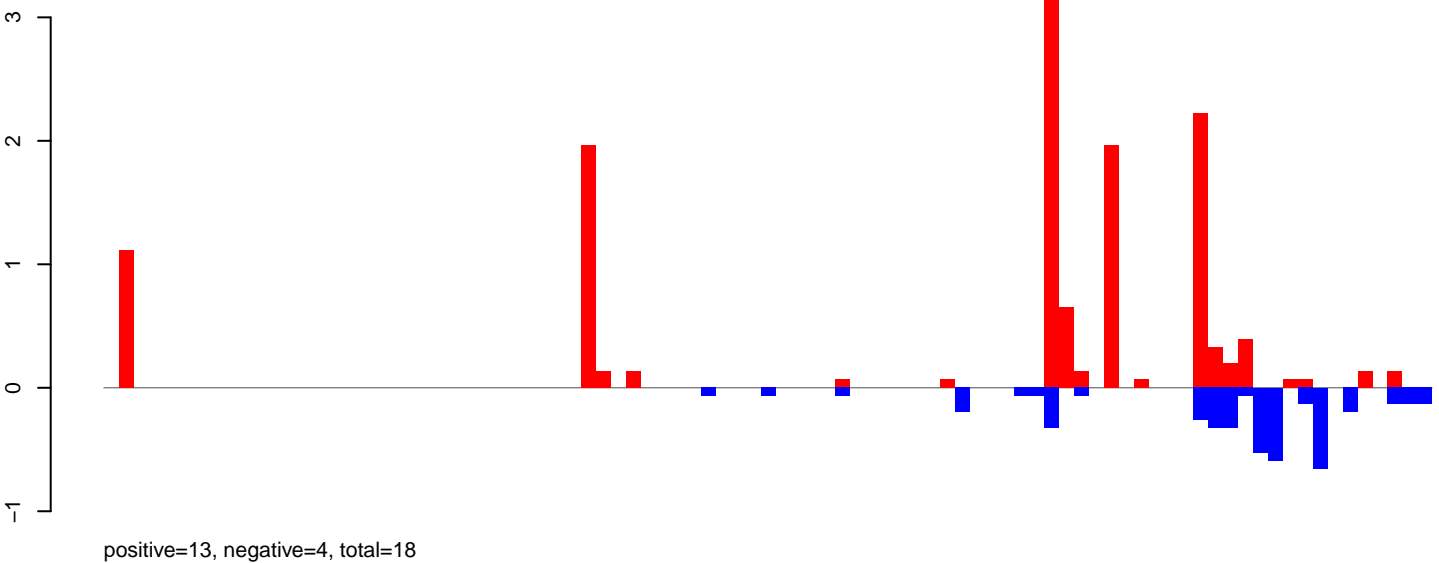


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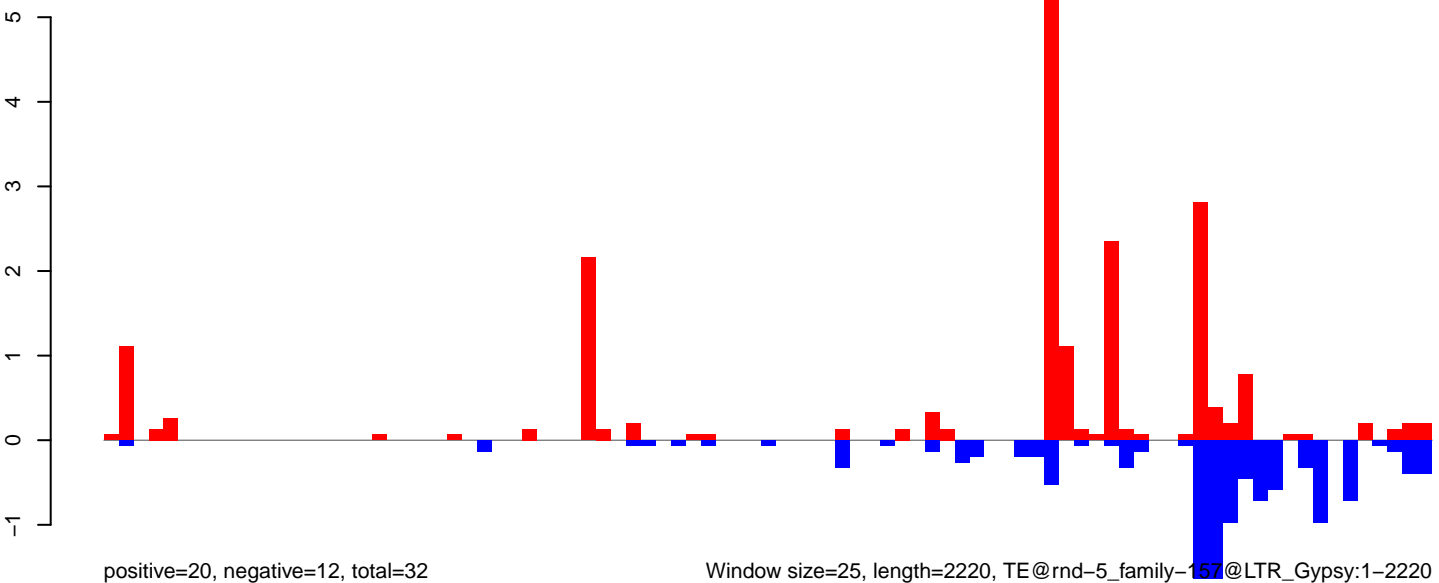
AeAlbo_Embryo0.1day_CT.18_23.rep



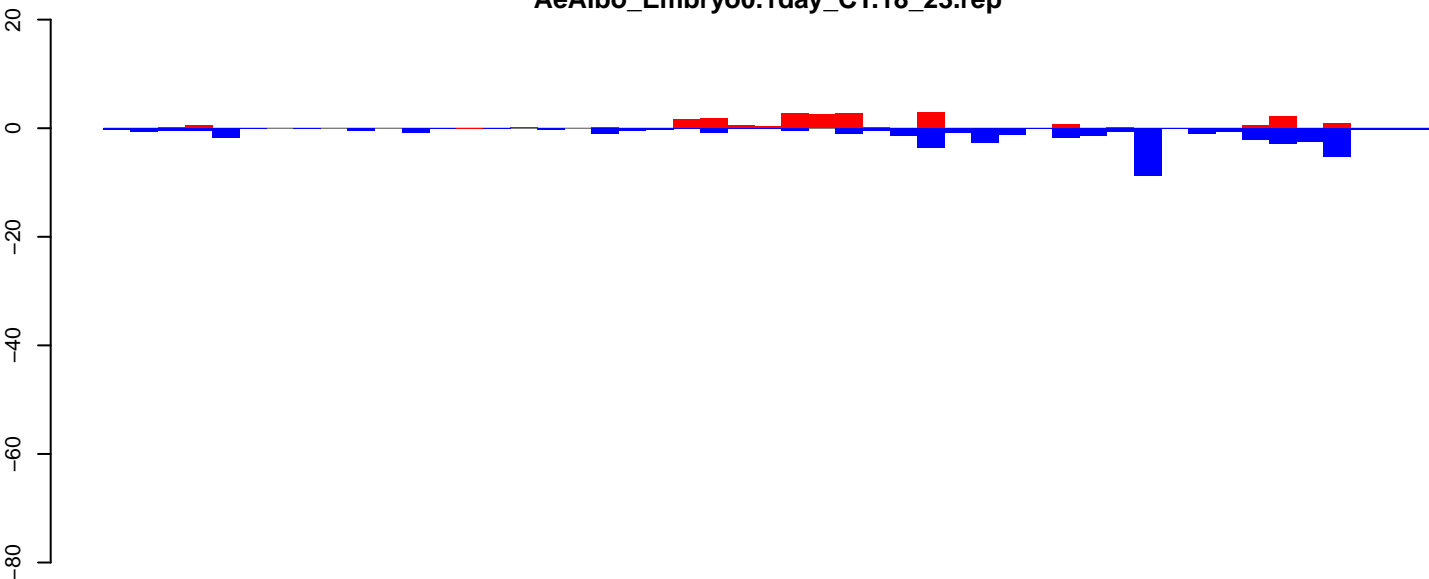
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

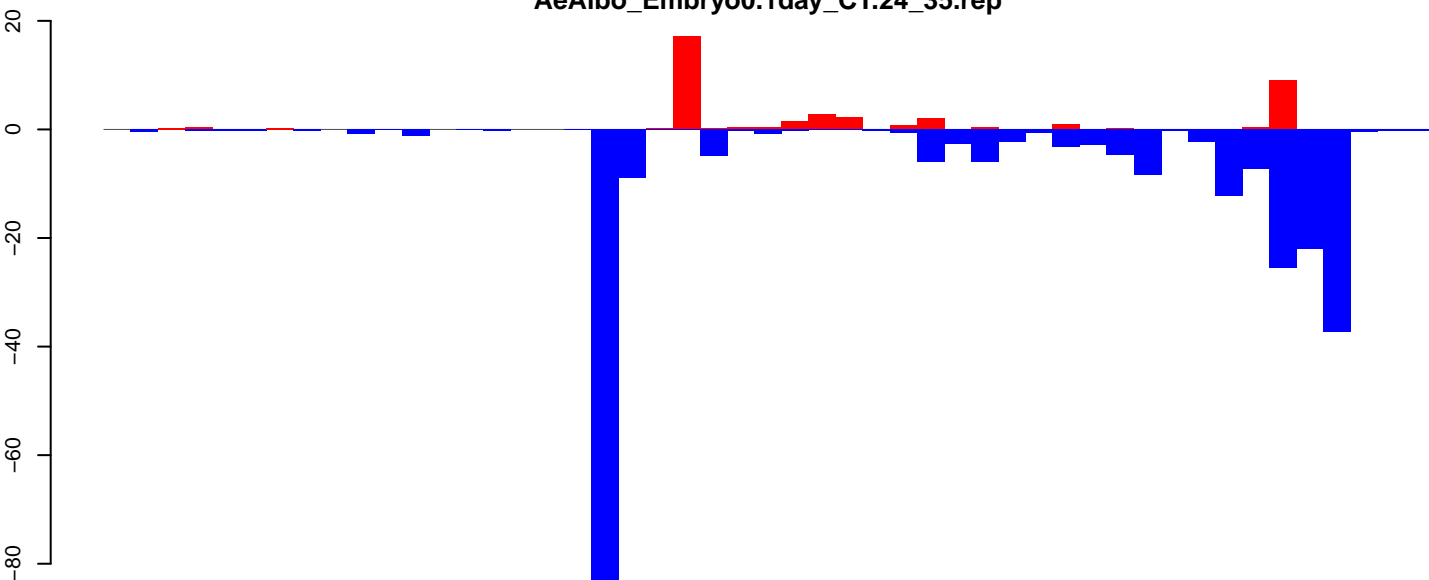


AeAlbo_Embryo0.1day_CT.18_23.rep



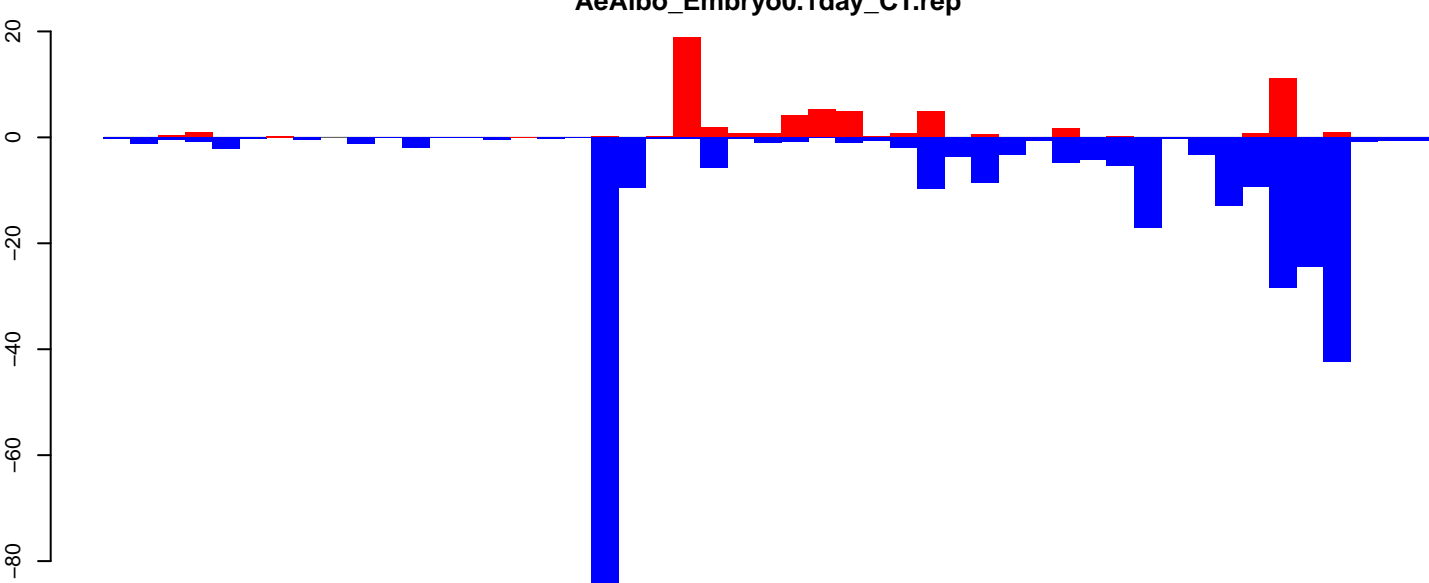
positive=21, negative=48, total=69

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=41, negative=258, total=298

AeAlbo_Embryo0.1day_CT.rep

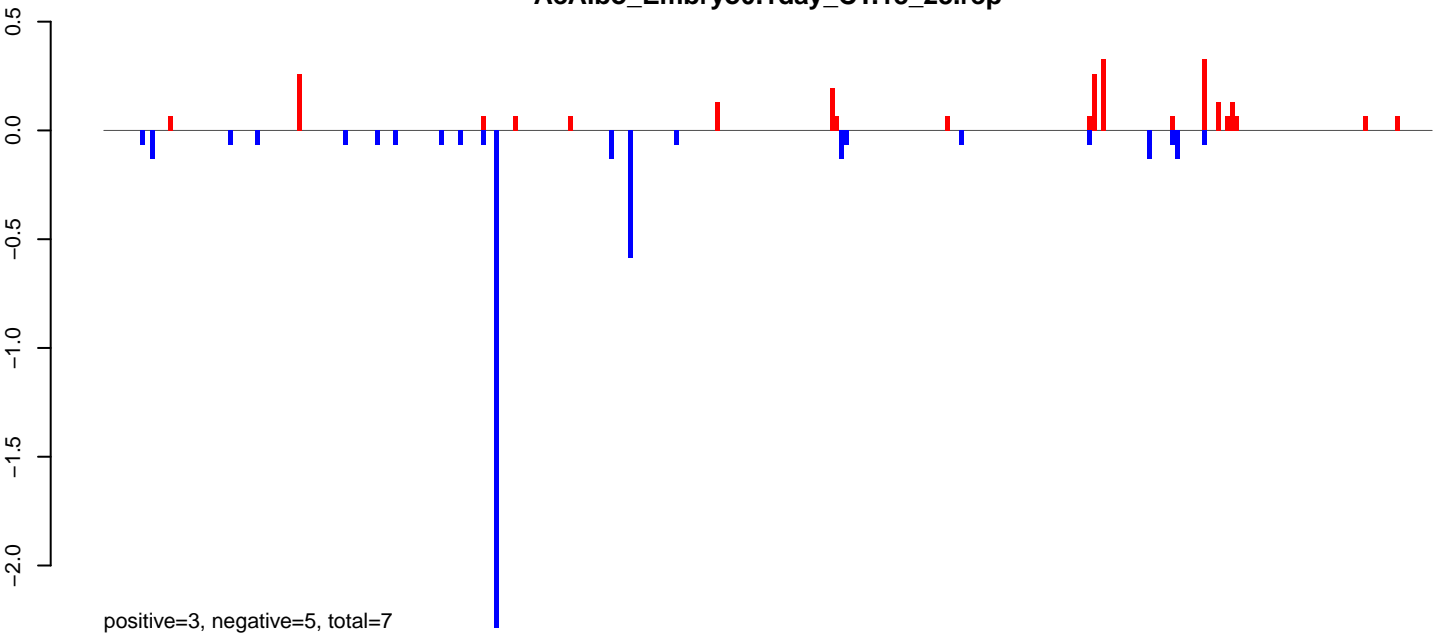


positive=62, negative=306, total=367

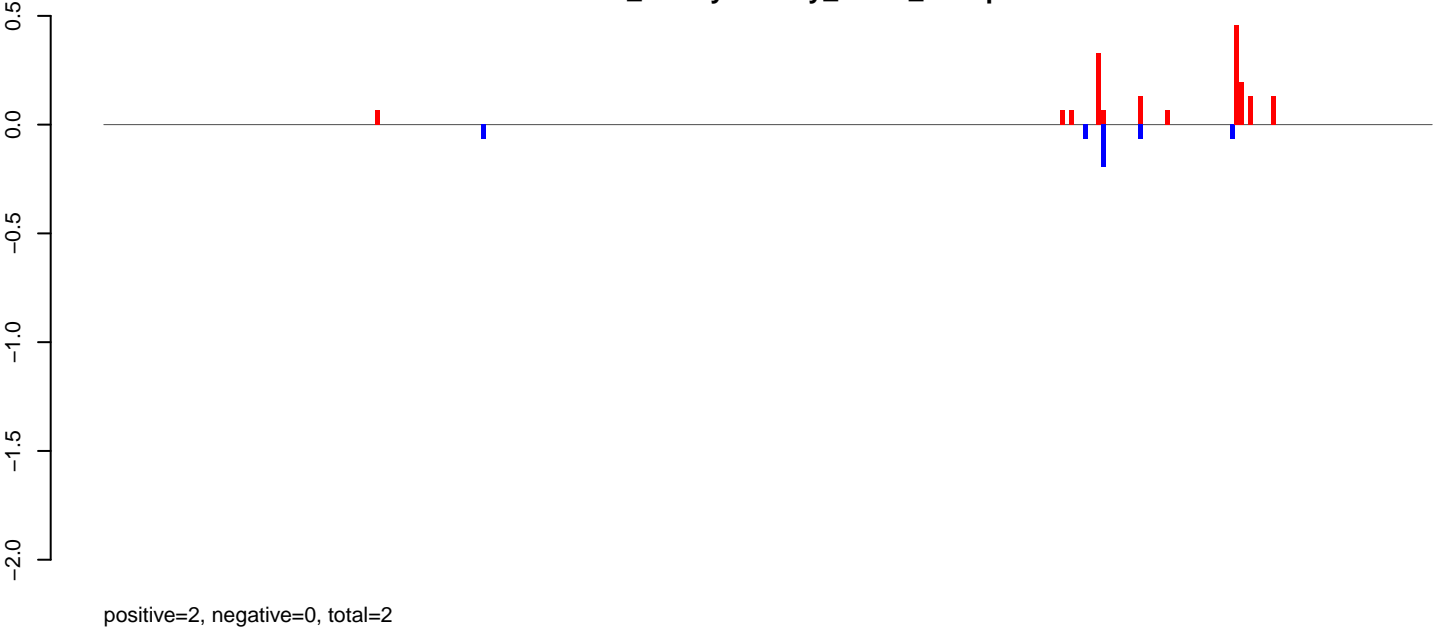
Window size=25, length=1210, TE@rnd-1_family-1014@DNA_Sola-2:1-1210

0 200 400 600 800 1000 1200

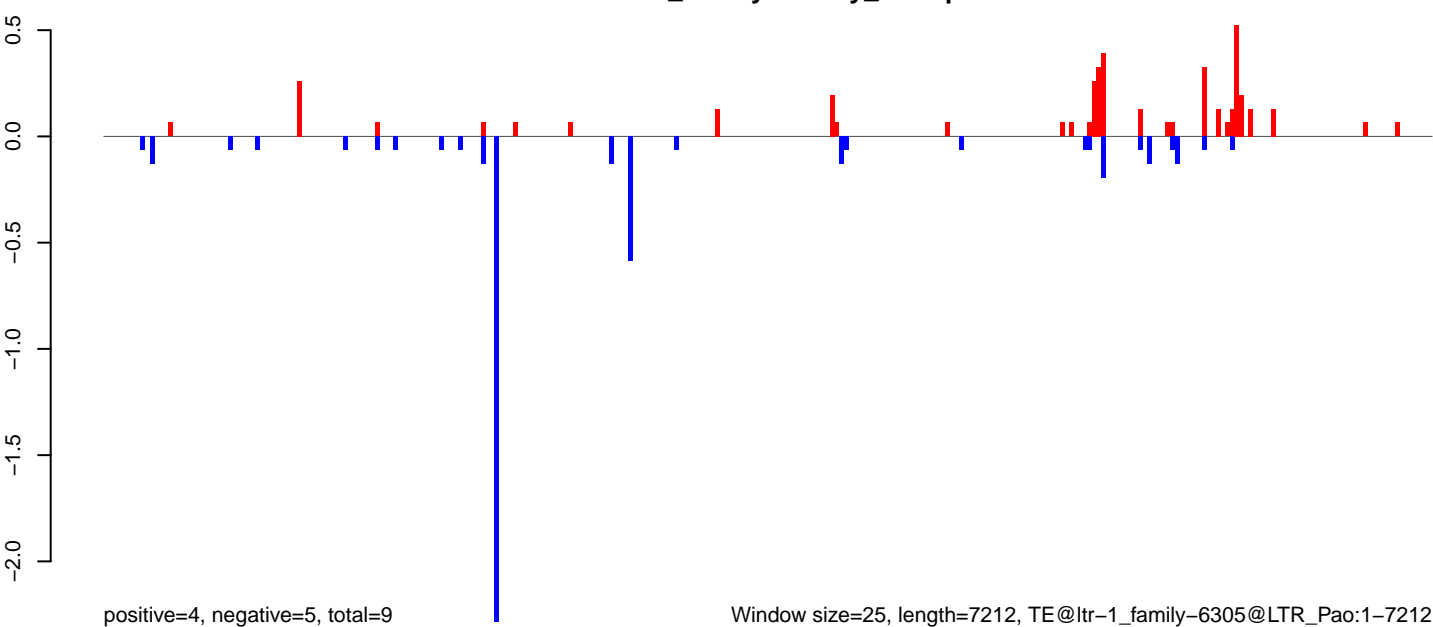
AeAlbo_Embryo0.1day_CT.18_23.rep



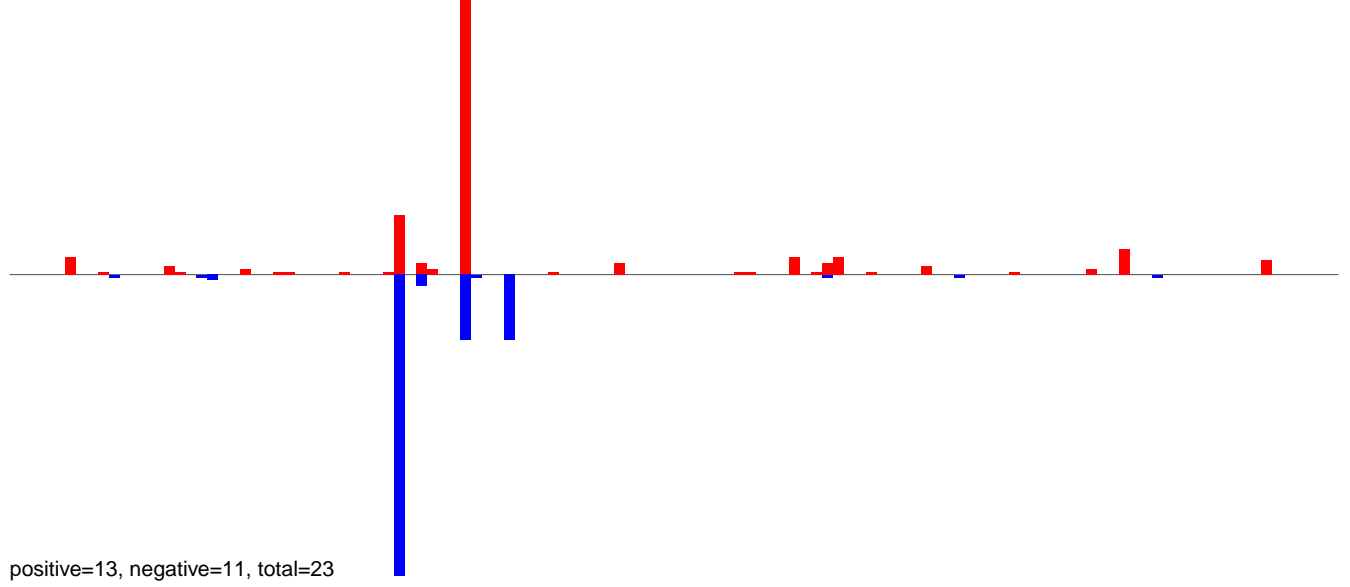
AeAlbo_Embryo0.1day_CT.24_35.rep



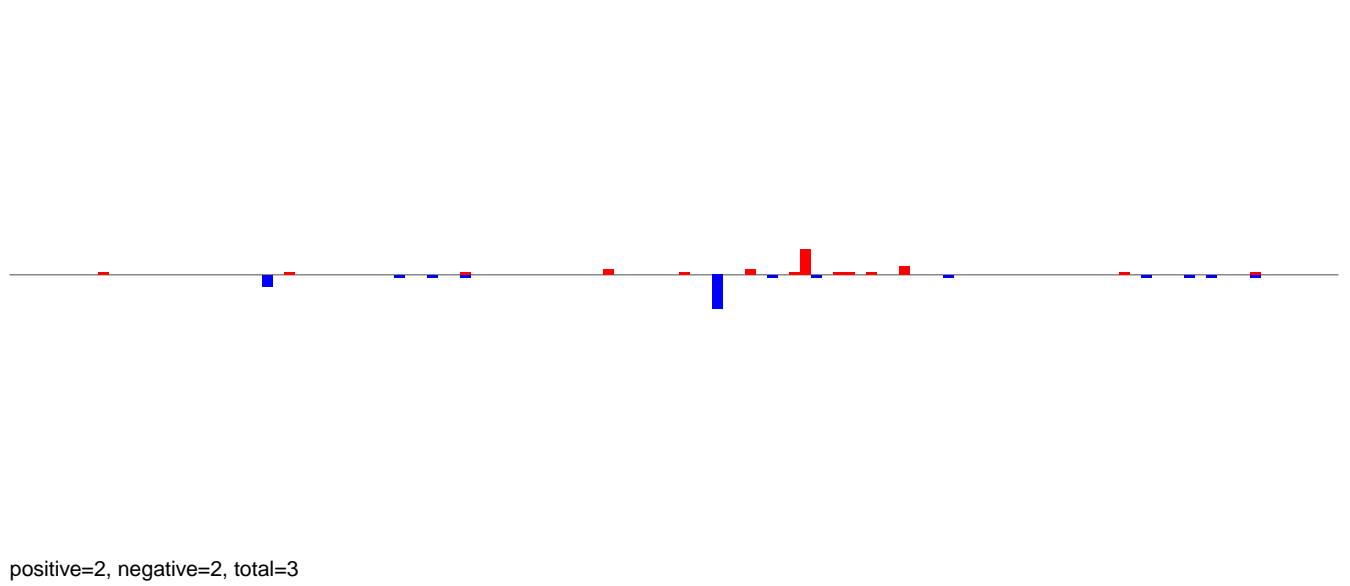
AeAlbo_Embryo0.1day_CT.rep



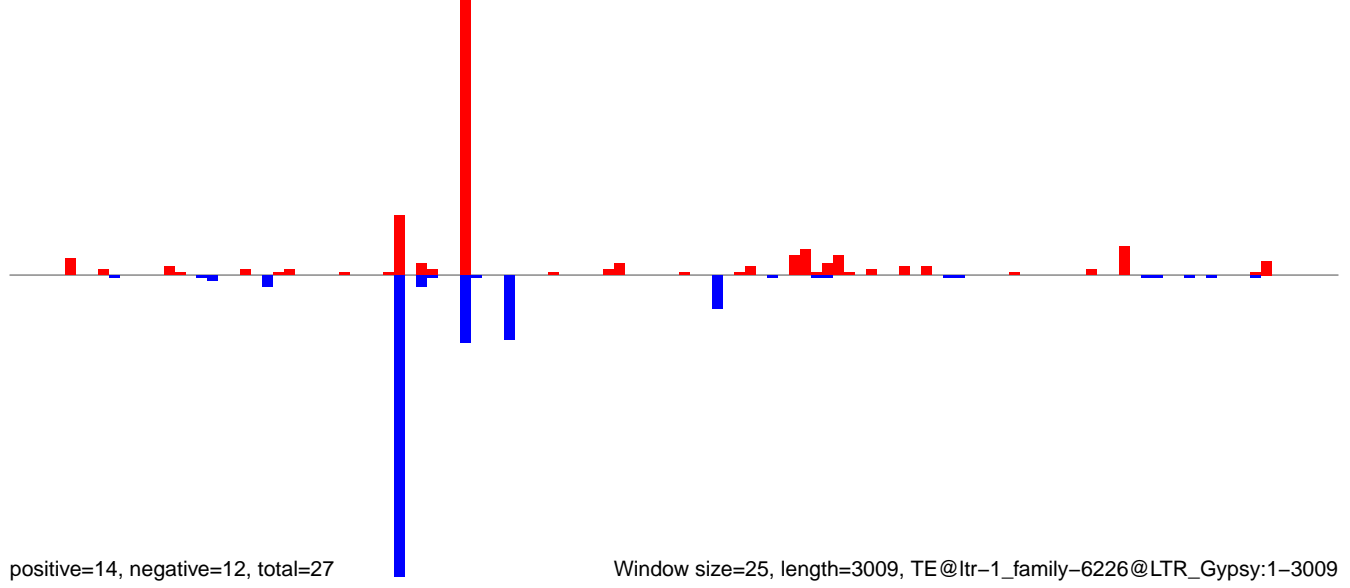
AeAlbo_Embryo0.1day_CT.18_23.rep



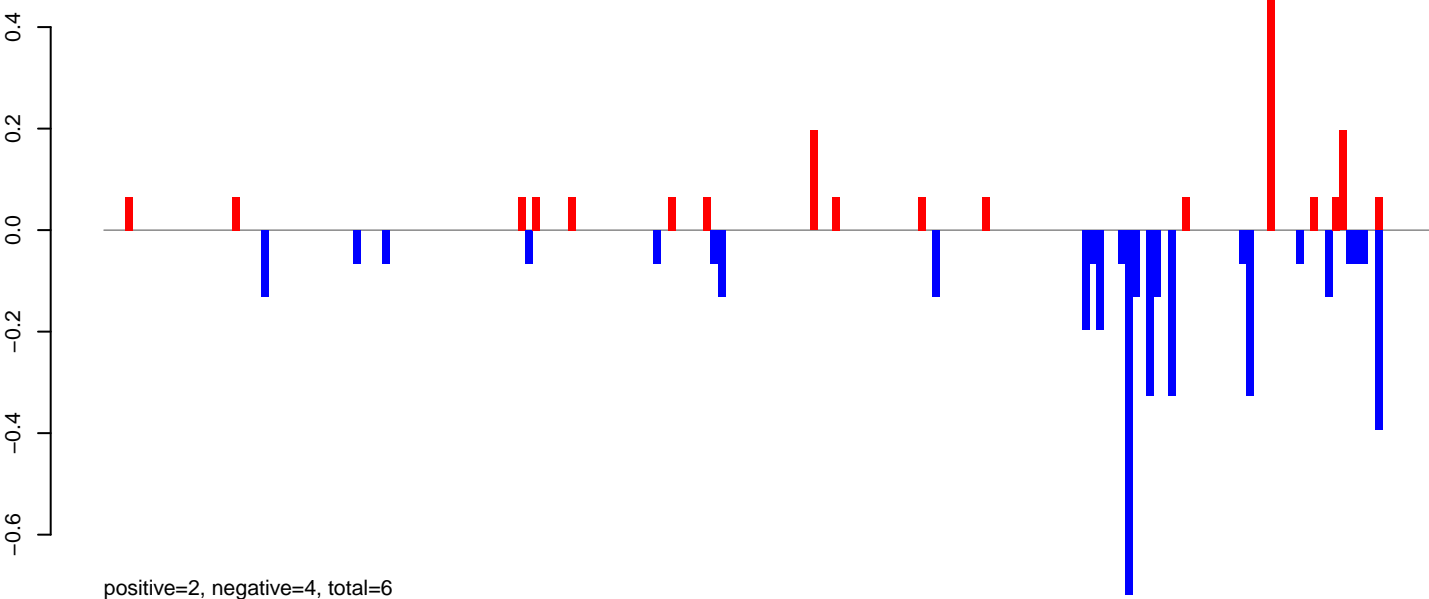
AeAlbo_Embryo0.1day_CT.24_35.rep



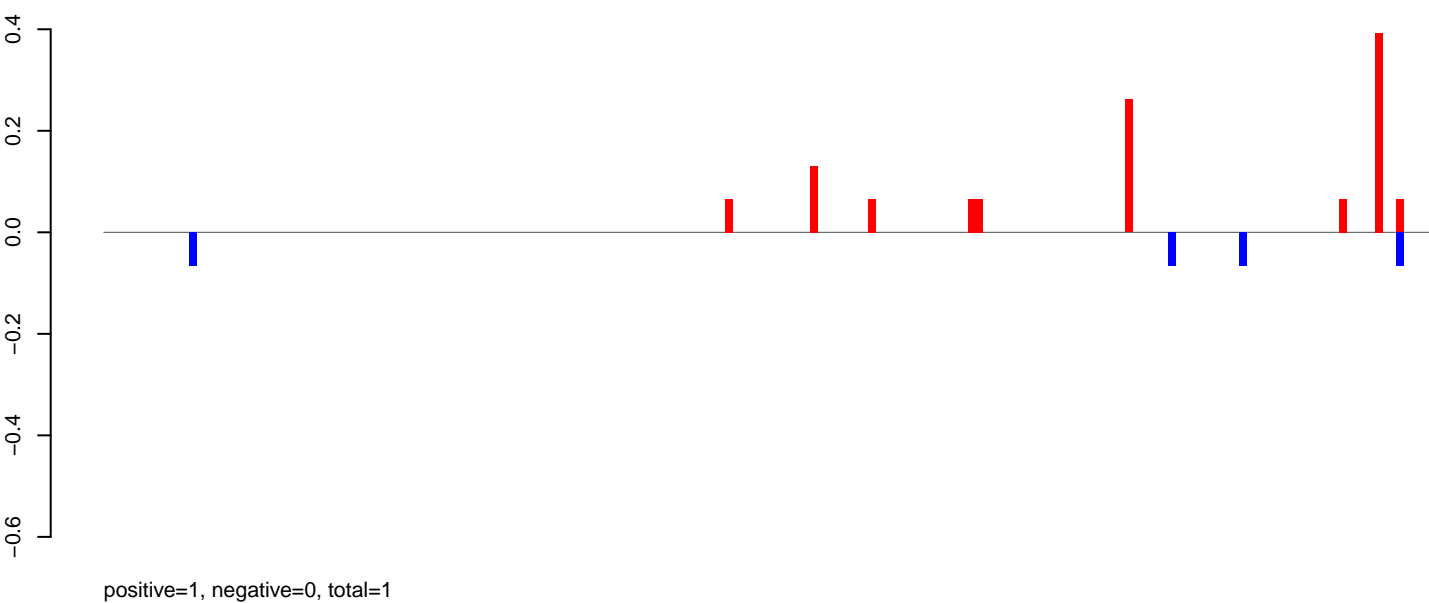
AeAlbo_Embryo0.1day_CT.rep



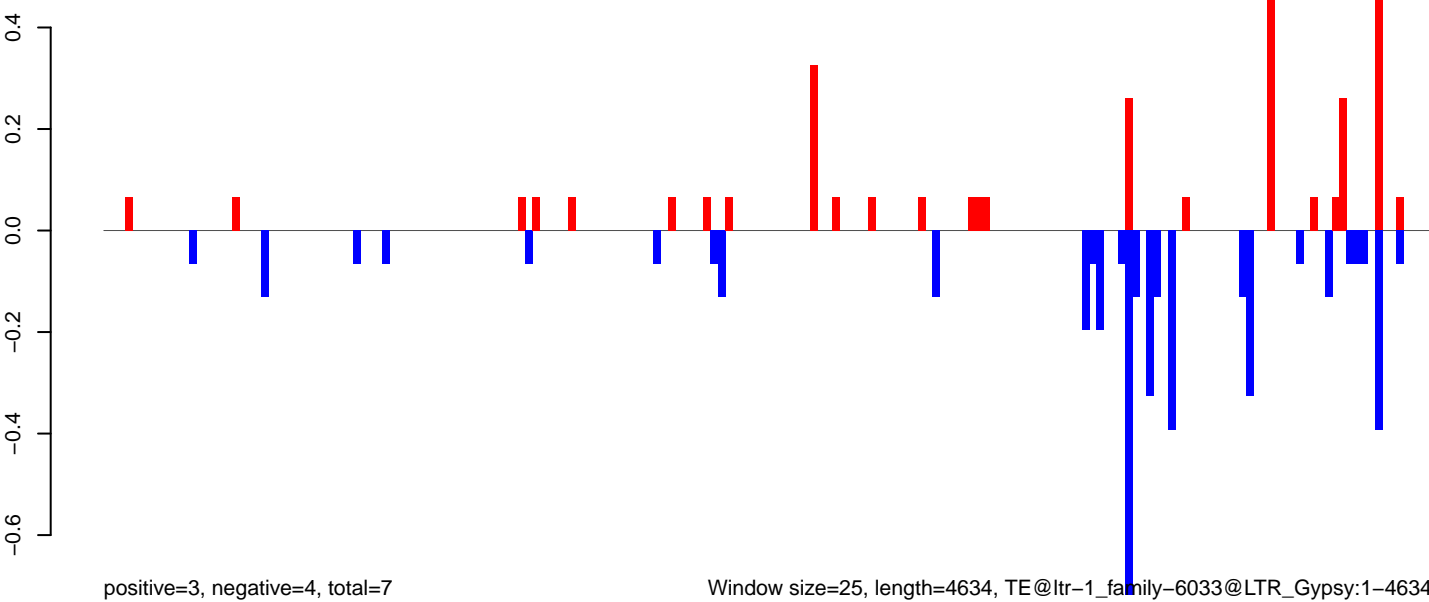
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



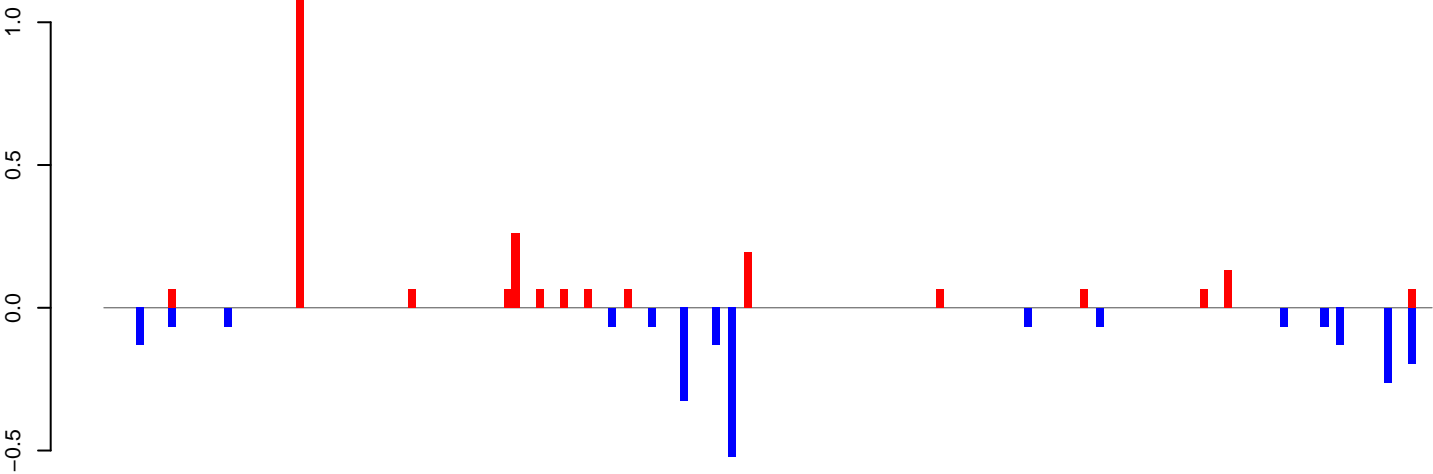
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=4634, TE@ltr-1_family-6033@LTR_Gypsy:1-4634

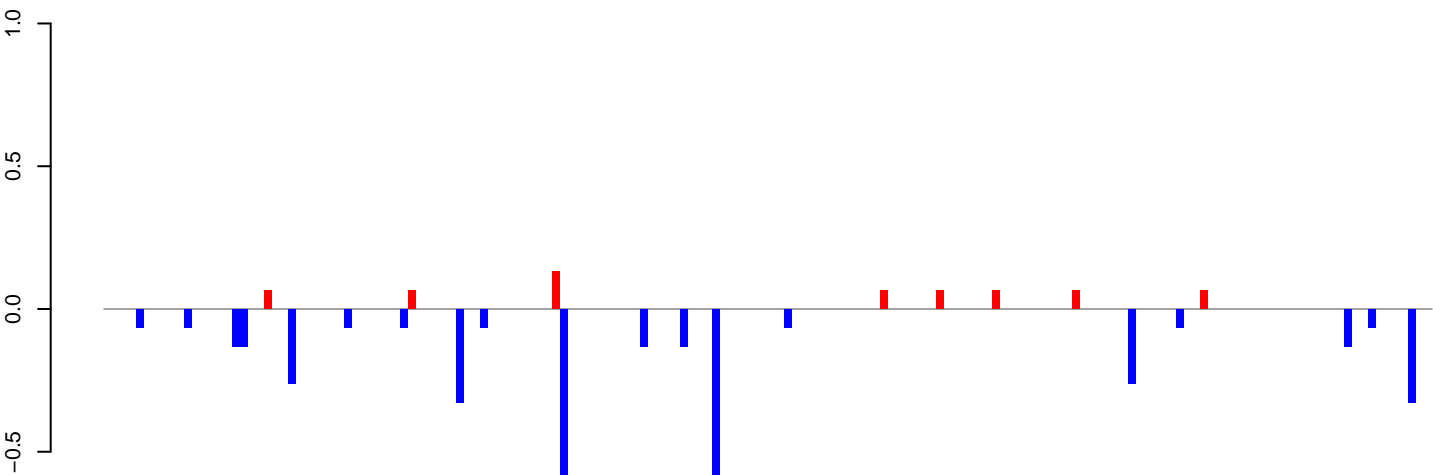
0 1000 2000 3000 4000

AeAlbo_Embryo0.1day_CT.18_23.rep



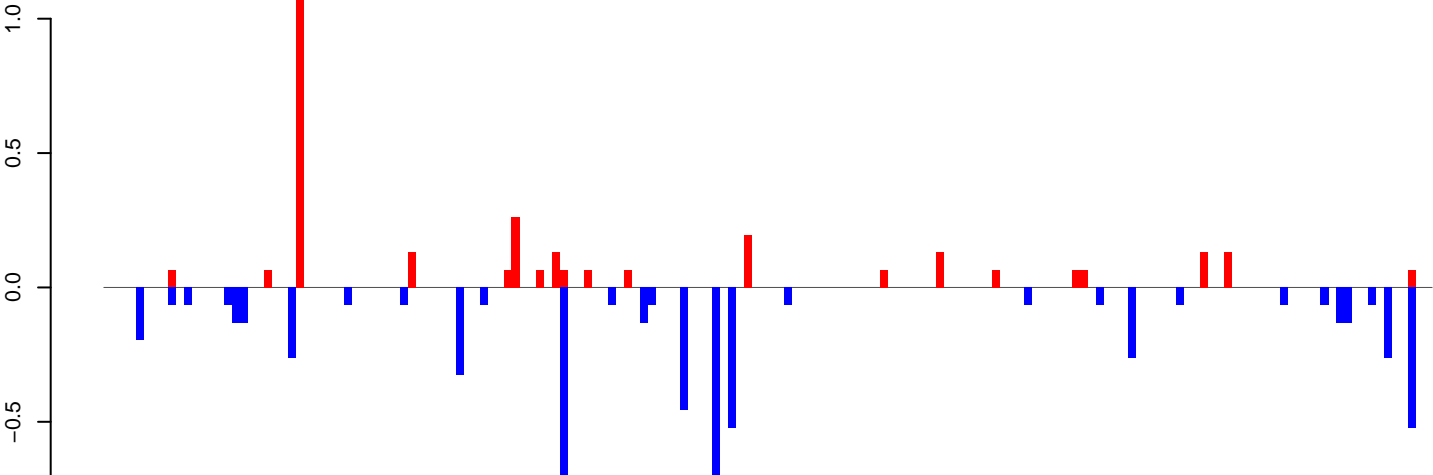
positive=2, negative=2, total=5

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=4, total=5

AeAlbo_Embryo0.1day_CT.rep

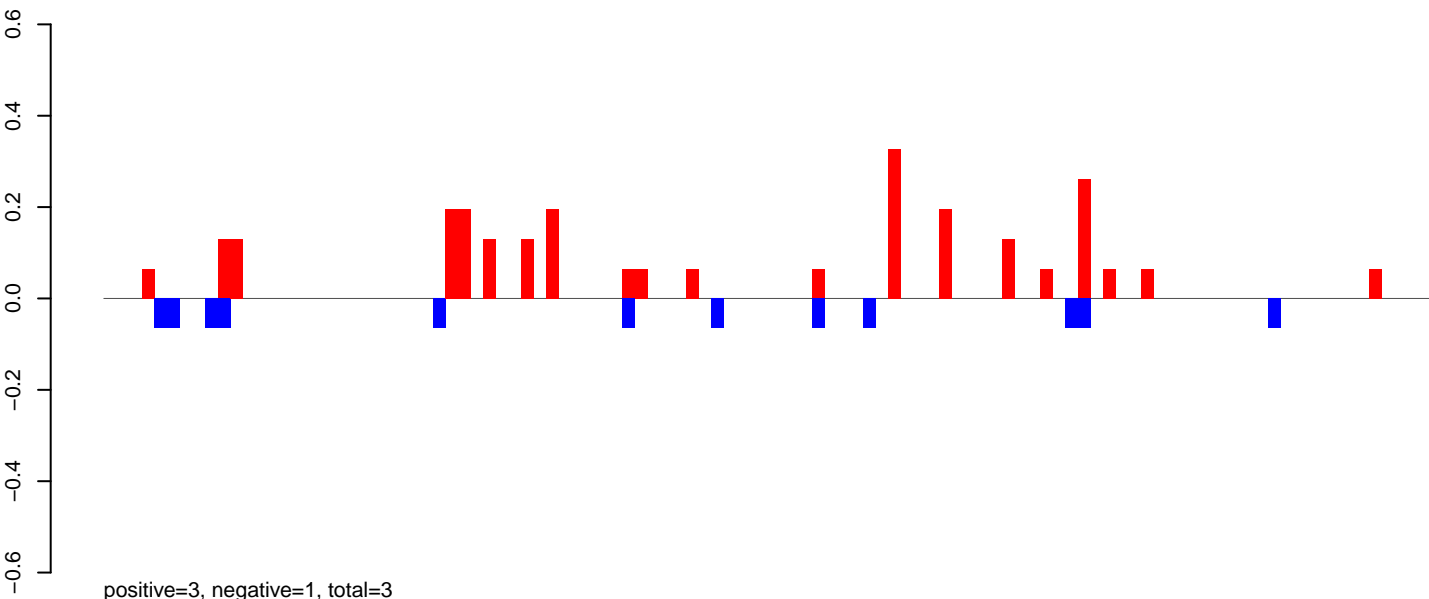


positive=3, negative=6, total=9

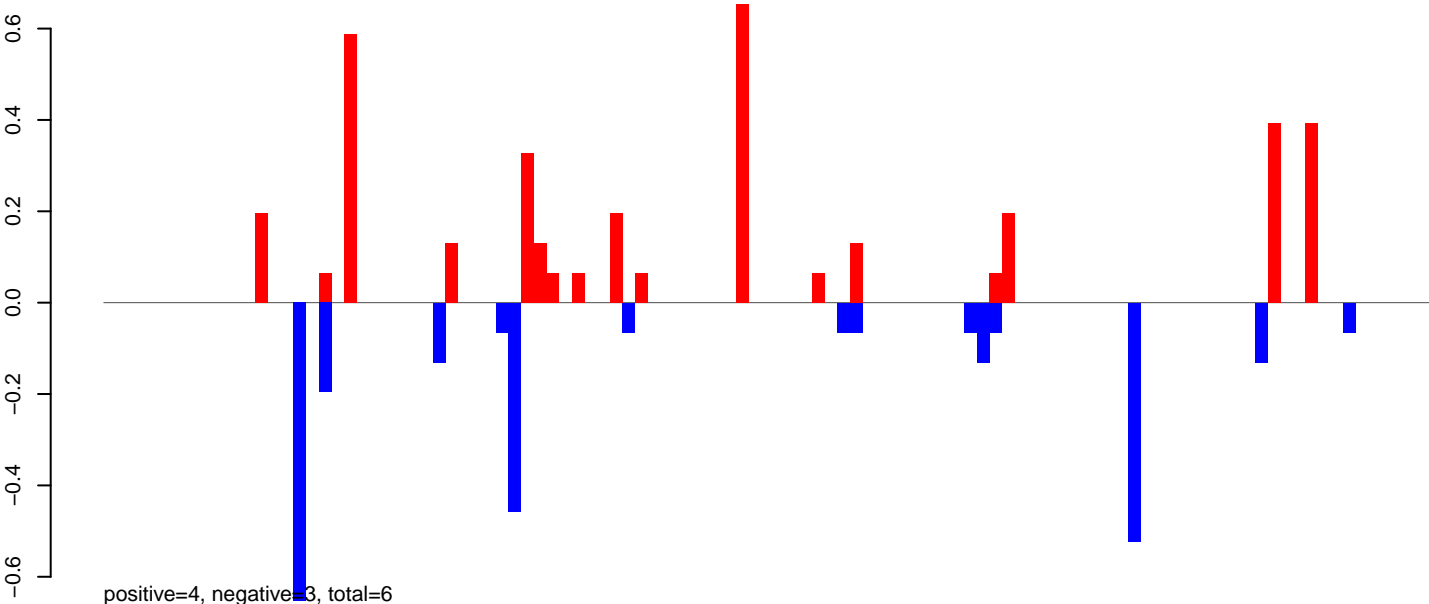
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0 1000 2000 3000 4000

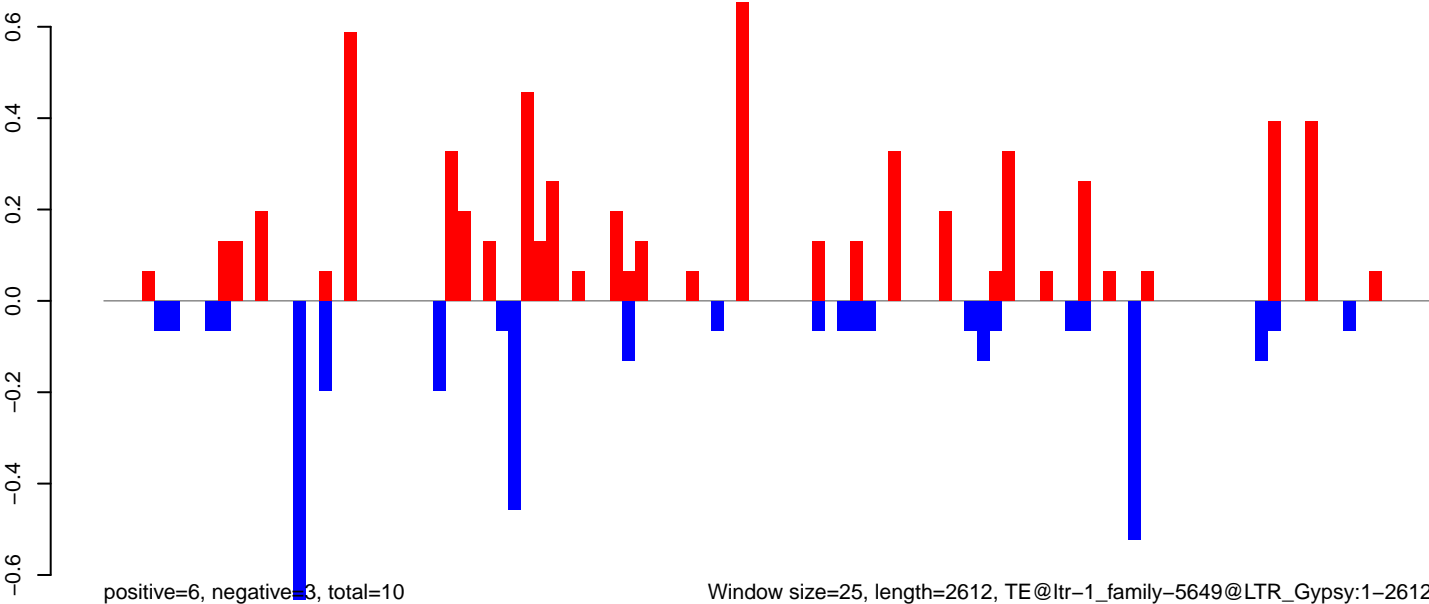
AeAlbo_Embryo0.1day_CT.18_23.rep



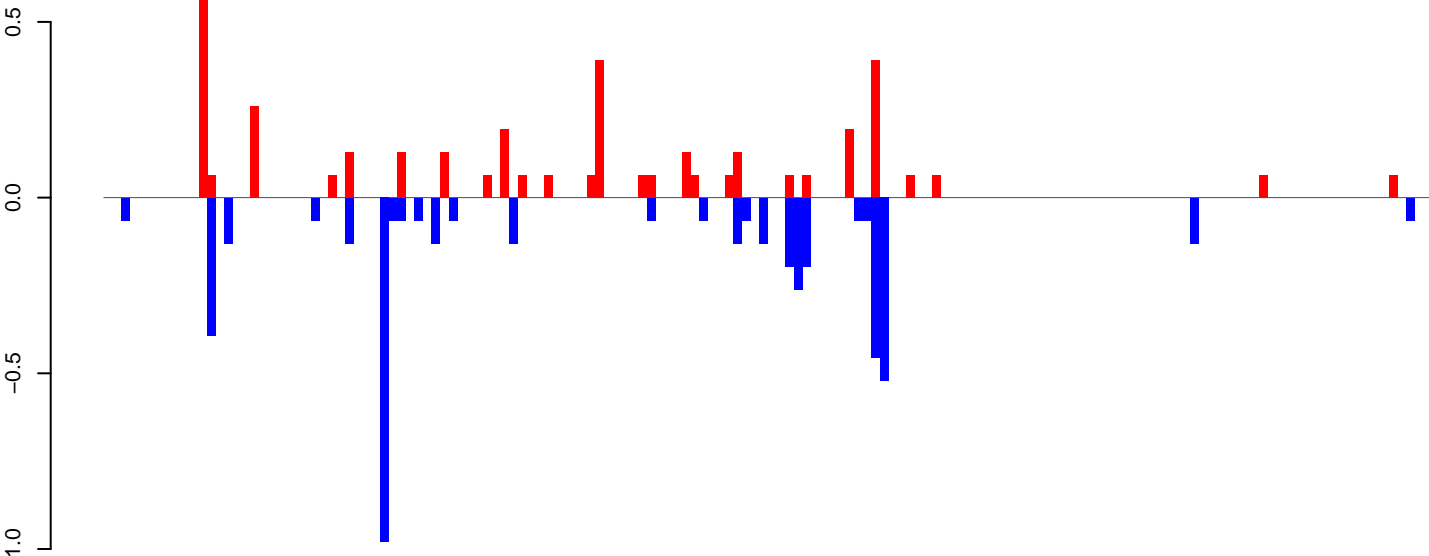
AeAlbo_Embryo0.1day_CT.24_35.rep



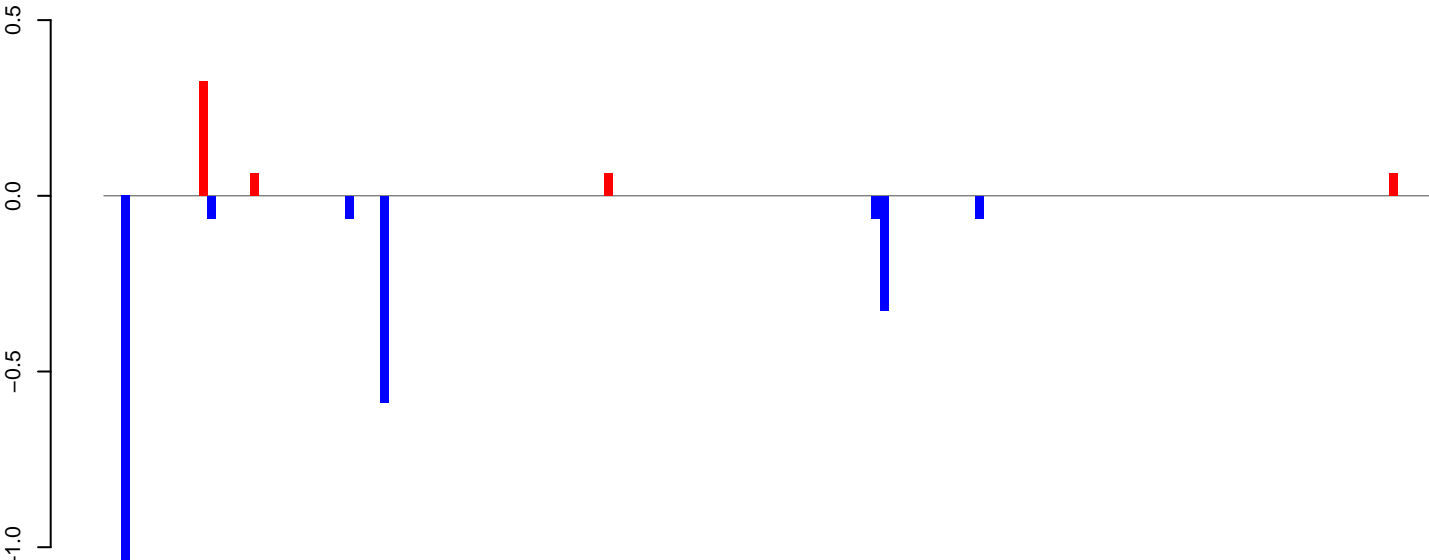
AeAlbo_Embryo0.1day_CT.rep



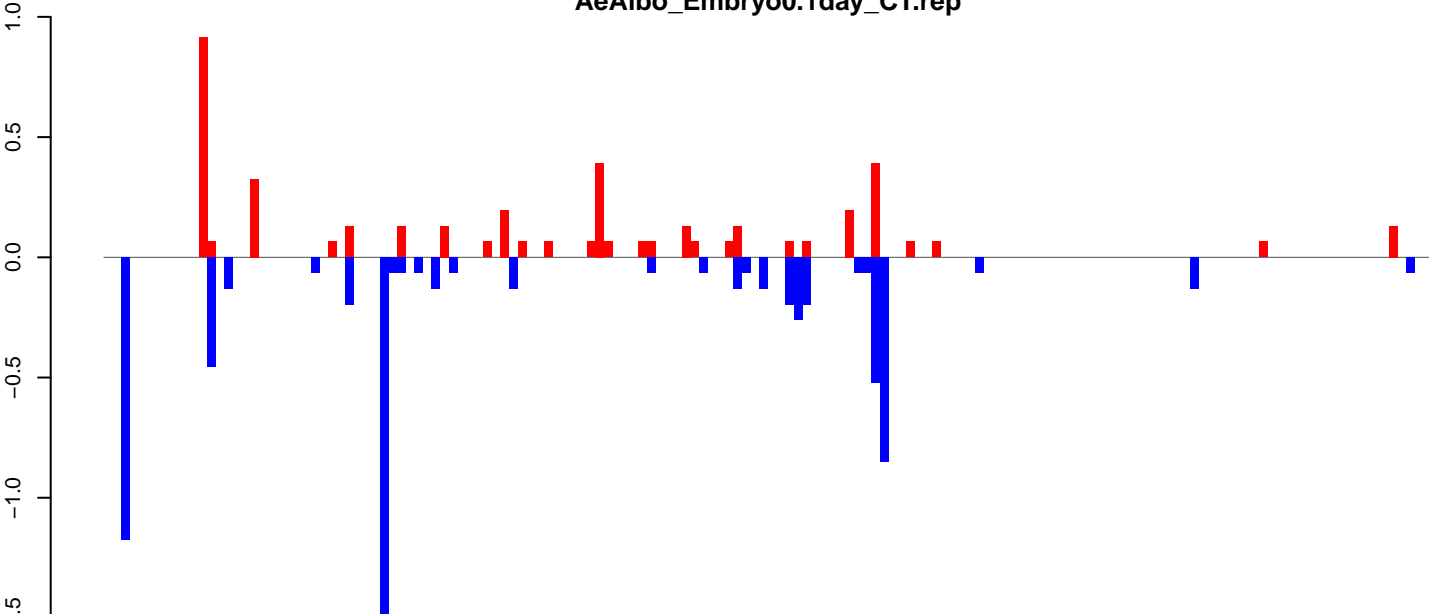
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

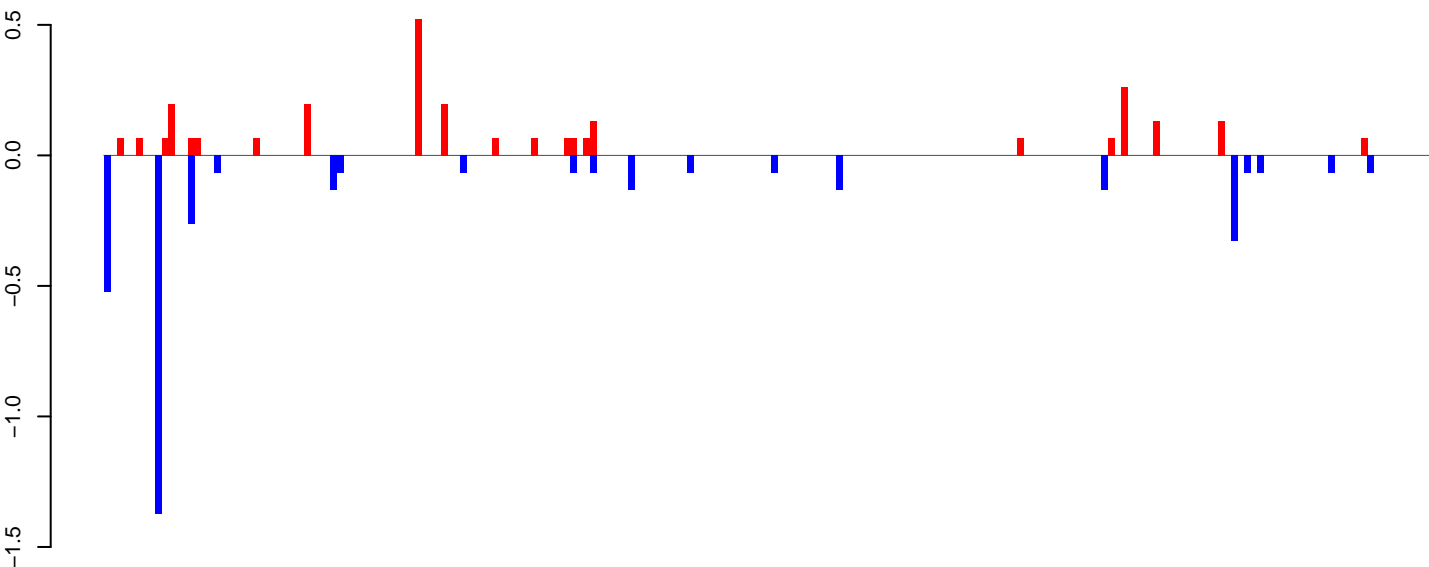


AeAlbo_Embryo0.1day_CT.rep



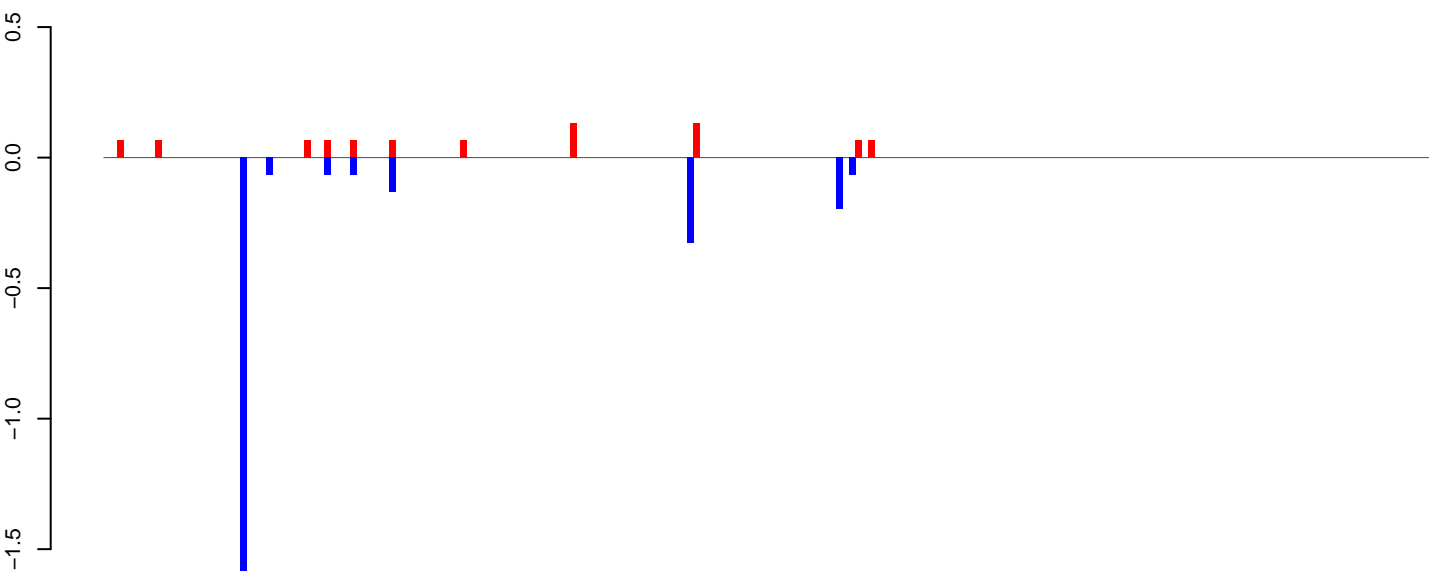
Window size=25, length=3843, TE@ltr-1_family-5535@LTR_Pao:1-3843

AeAlbo_Embryo0.1day_CT.18_23.rep



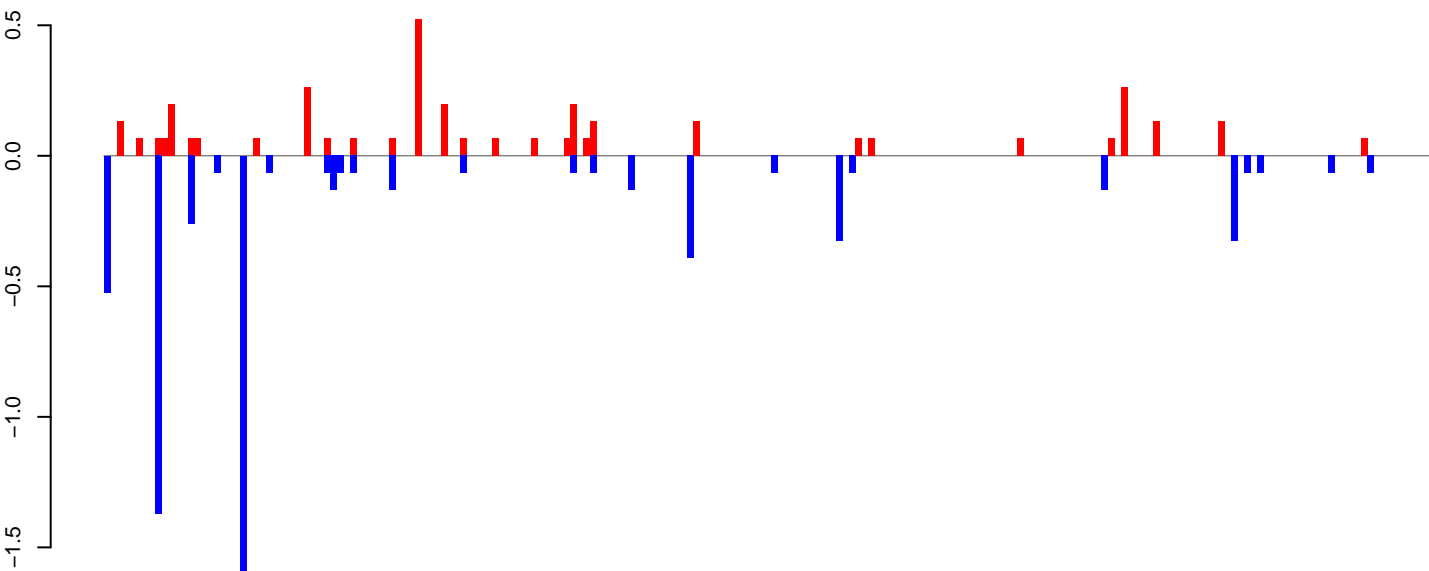
positive=3, negative=4, total=6

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=3, total=4

AeAlbo_Embryo0.1day_CT.rep

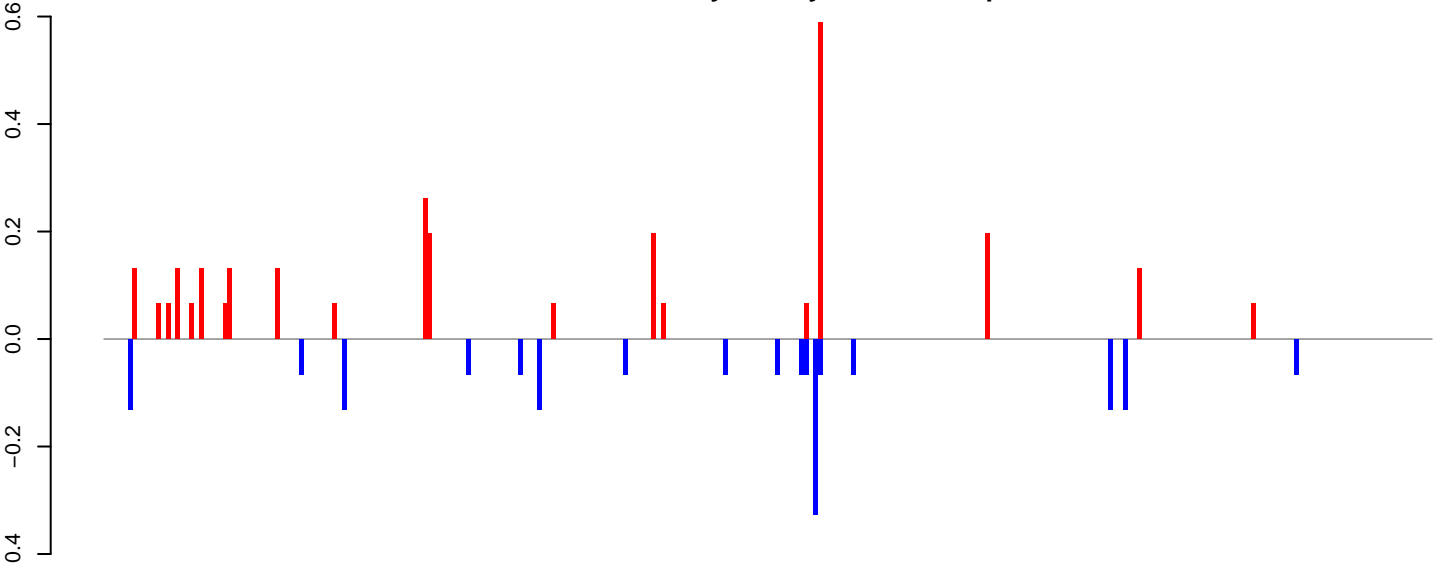


positive=4, negative=6, total=10

Window size=25, length=5124, TE@ltr-1_family-5388@LTR_Gypsy:1-5124

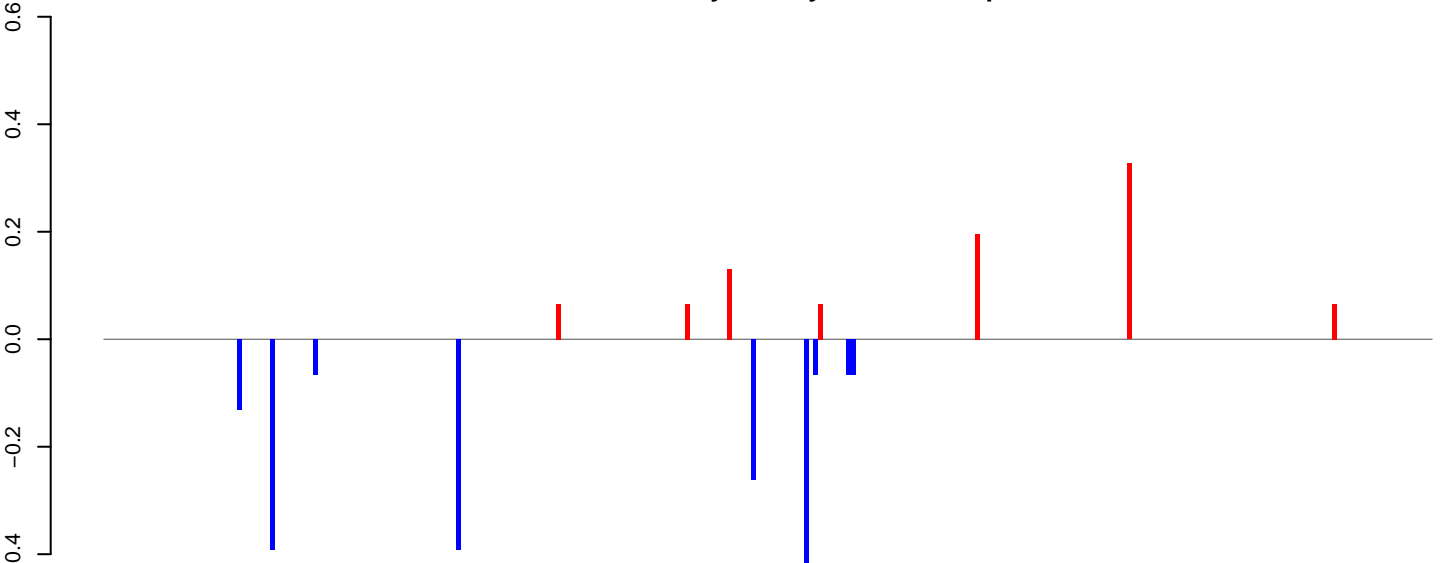
0 1000 2000 3000 4000 5000

AeAlbo_Embryo0.1day_CT.18_23.rep



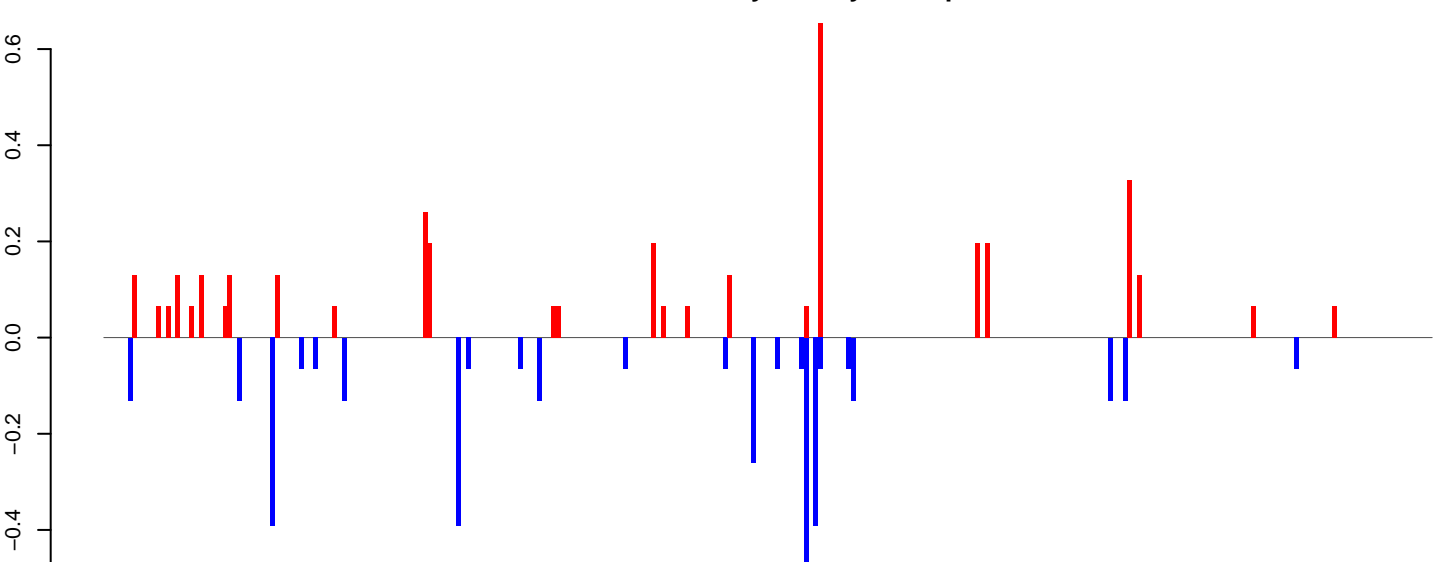
positive=3, negative=2, total=5

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=2, total=3

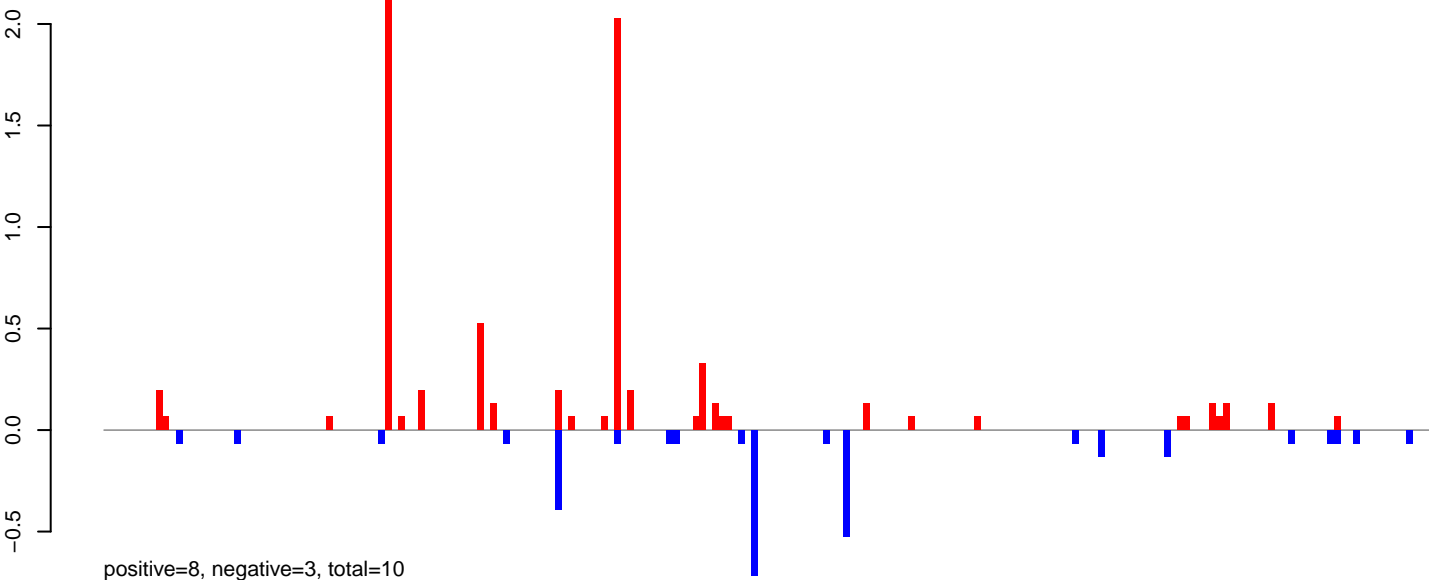
AeAlbo_Embryo0.1day_CT.rep



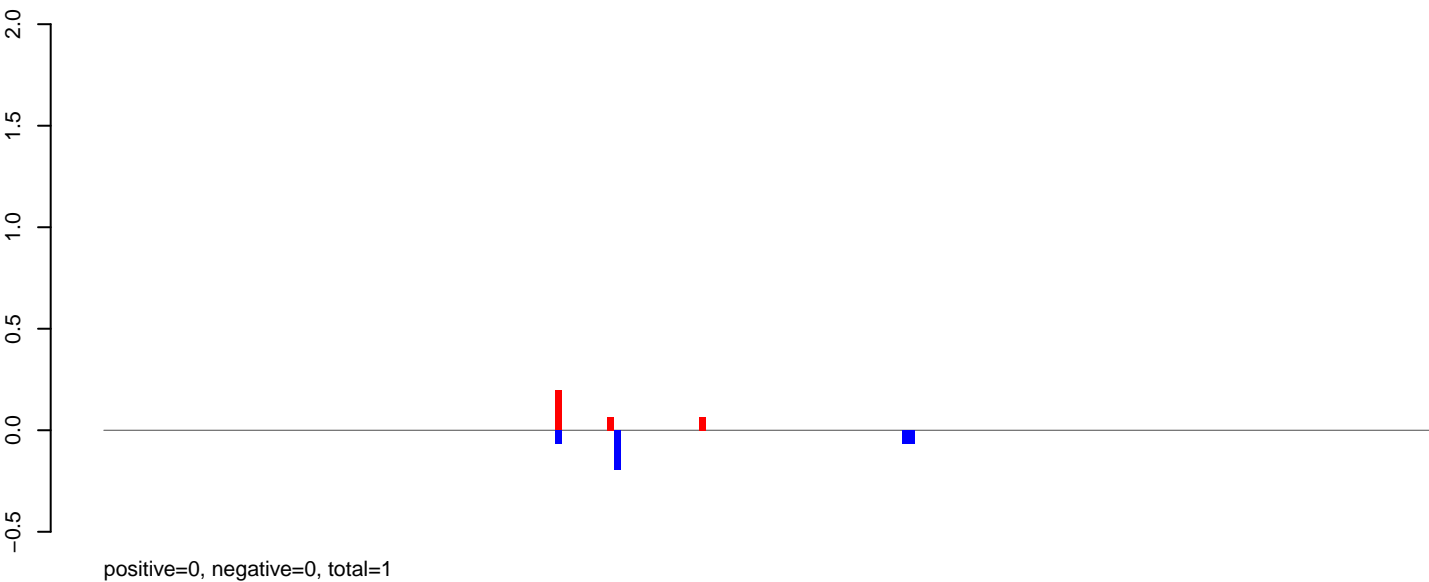
positive=4, negative=4, total=7

Window size=25, length=6954, TE@ltr-1_family-5375@LTR_Gypsy:1-6954

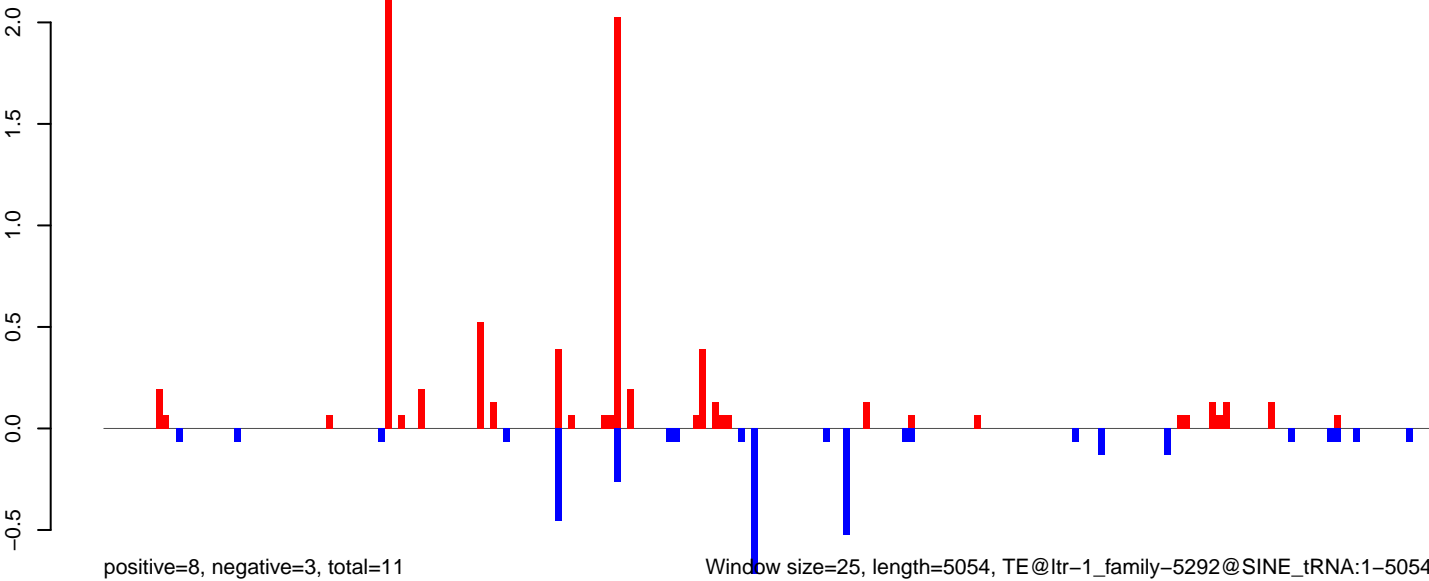
AeAlbo_Embryo0.1day_CT.18_23.rep



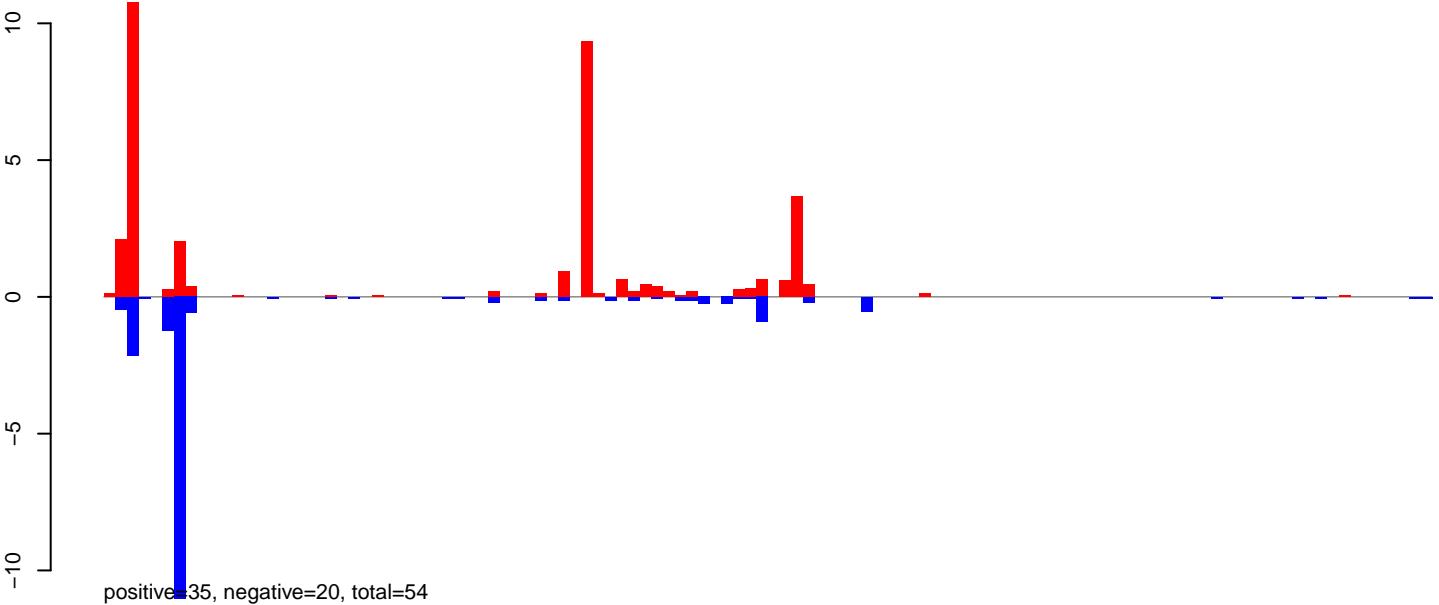
AeAlbo_Embryo0.1day_CT.24_35.rep



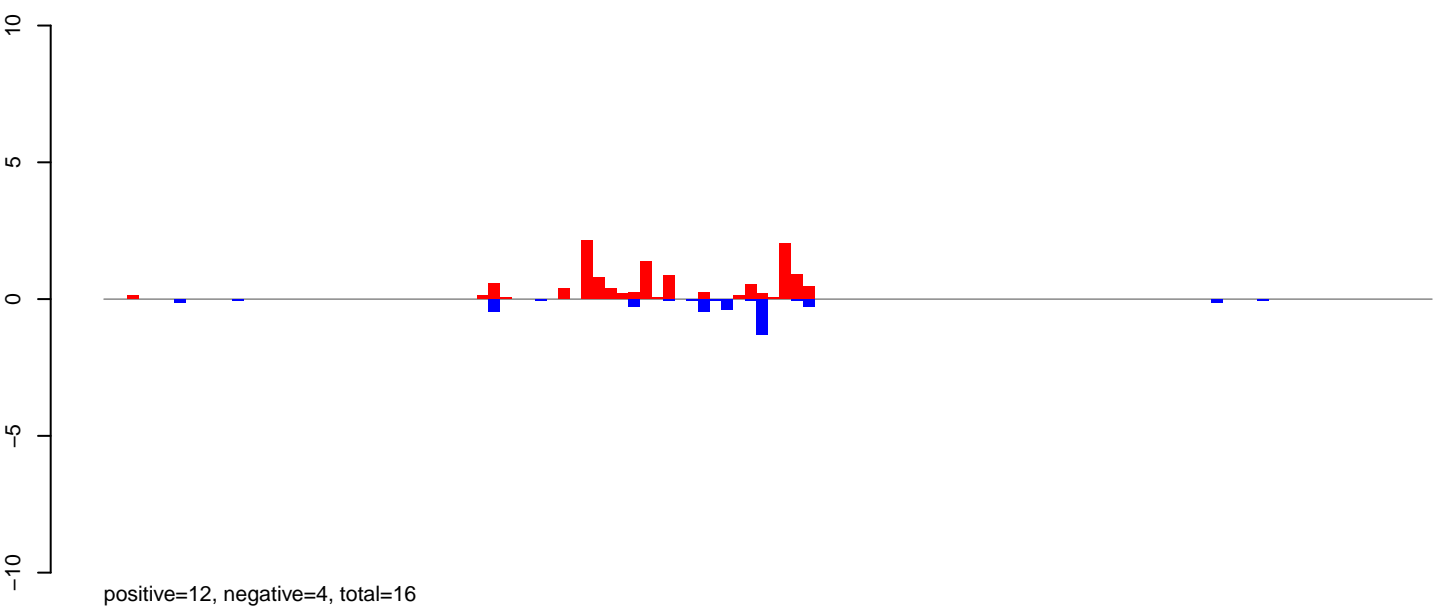
AeAlbo_Embryo0.1day_CT.rep



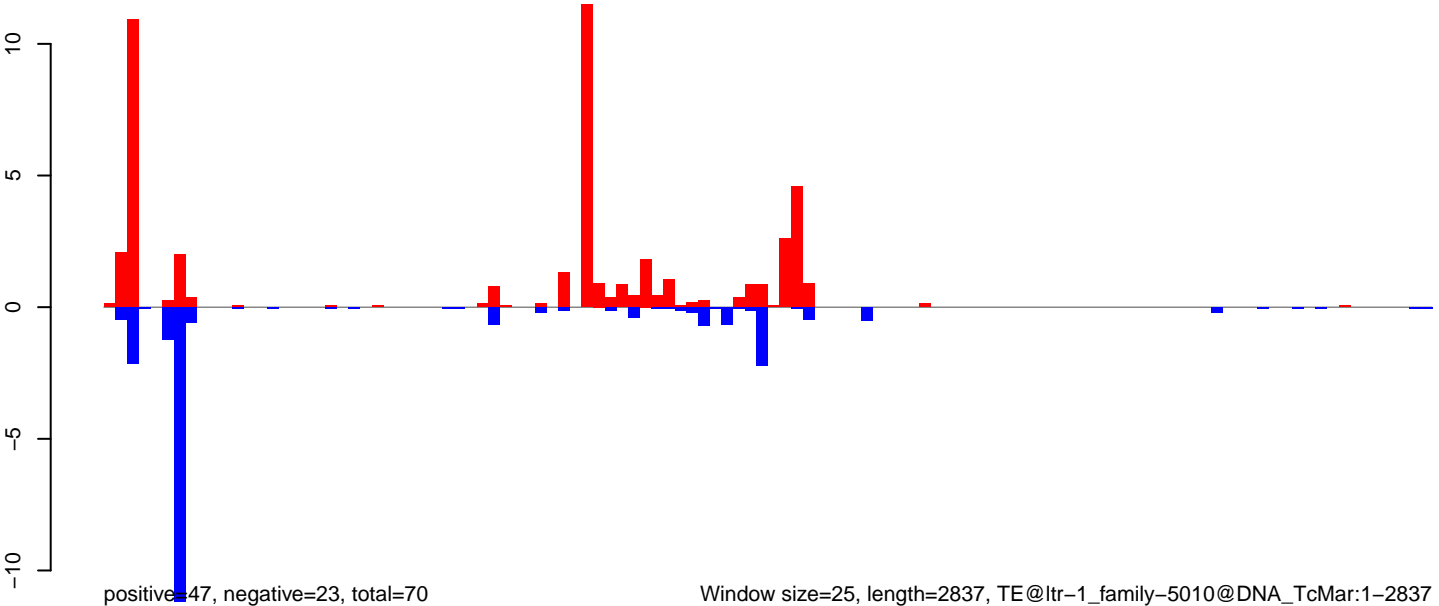
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

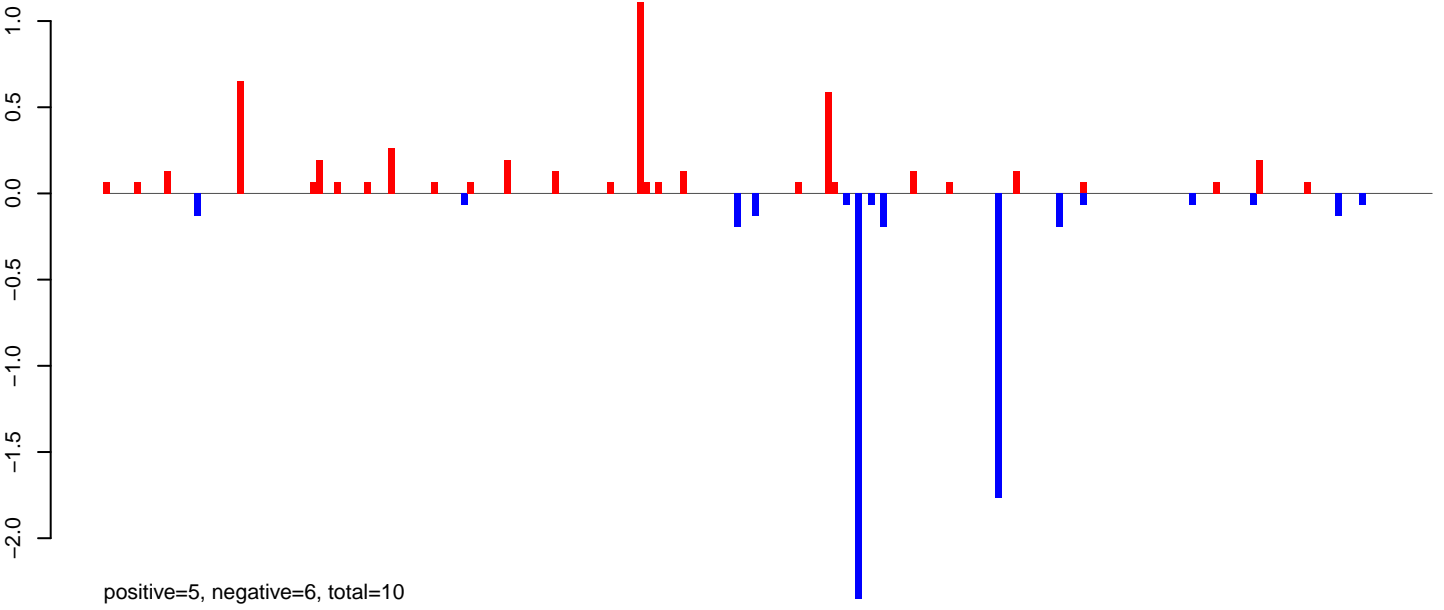


AeAlbo_Embryo0.1day_CT.rep

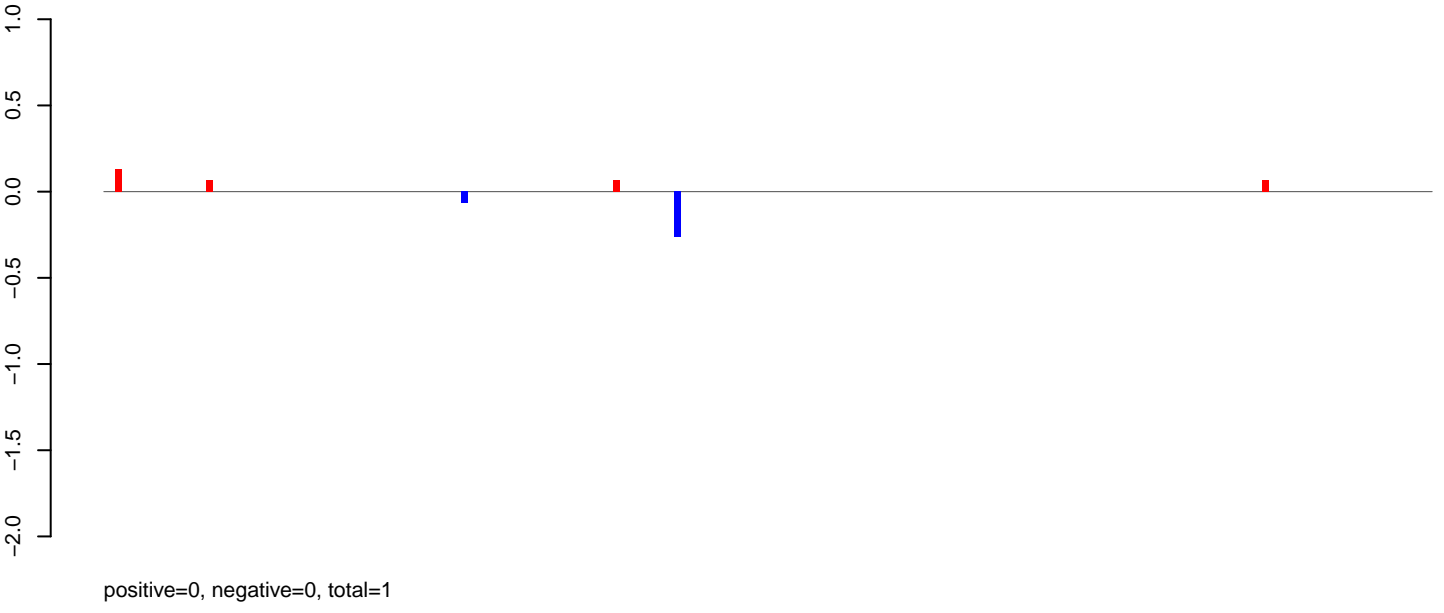


Window size=25, length=2837, TE@ltr-1_family-5010@DNA_TcMar:1-2837

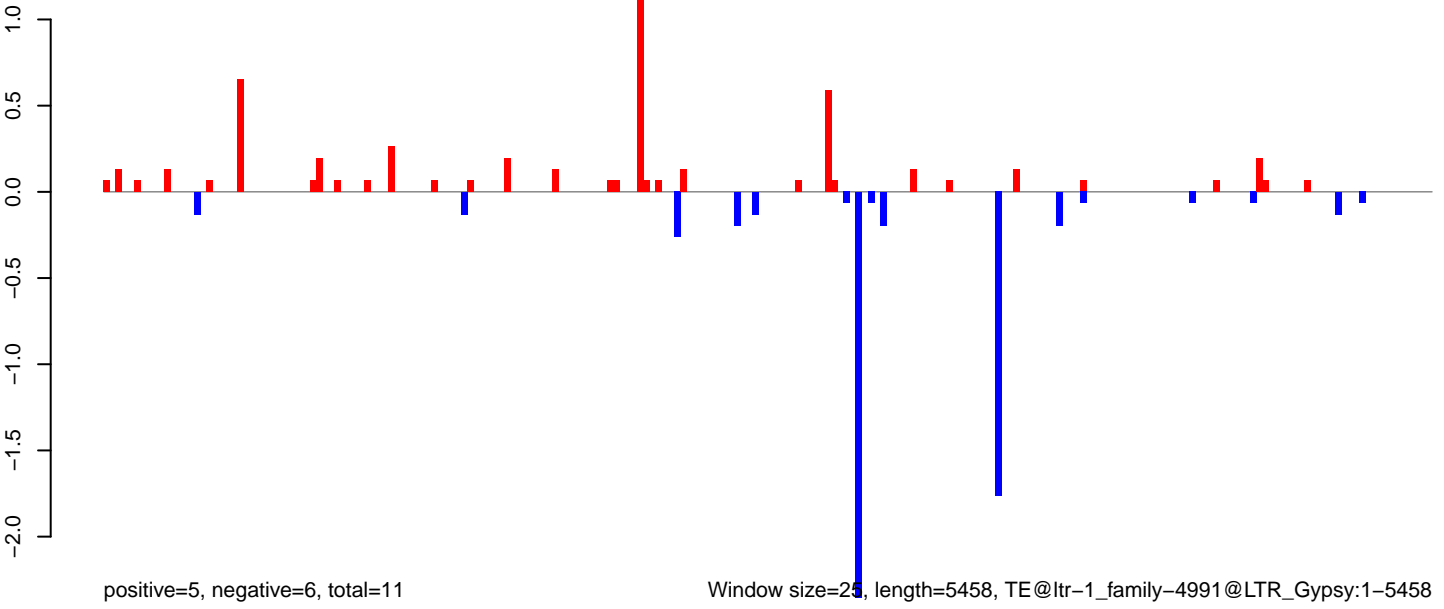
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



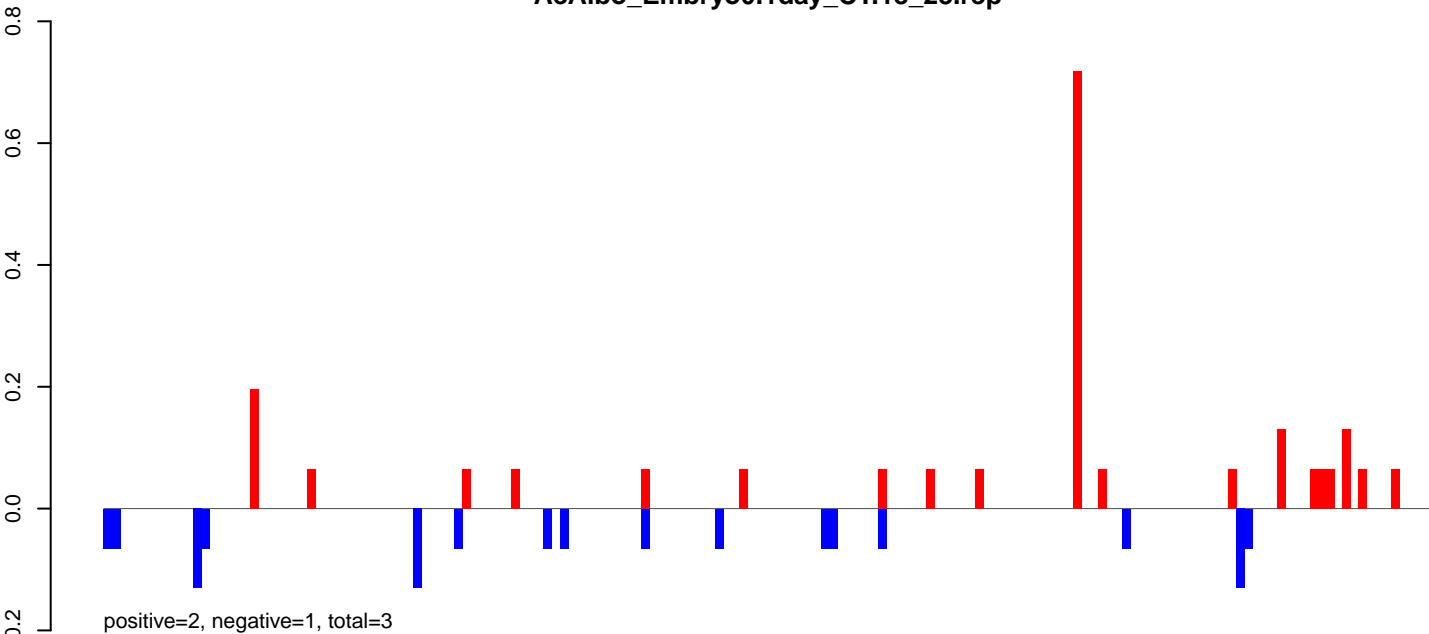
AeAlbo_Embryo0.1day_CT.rep



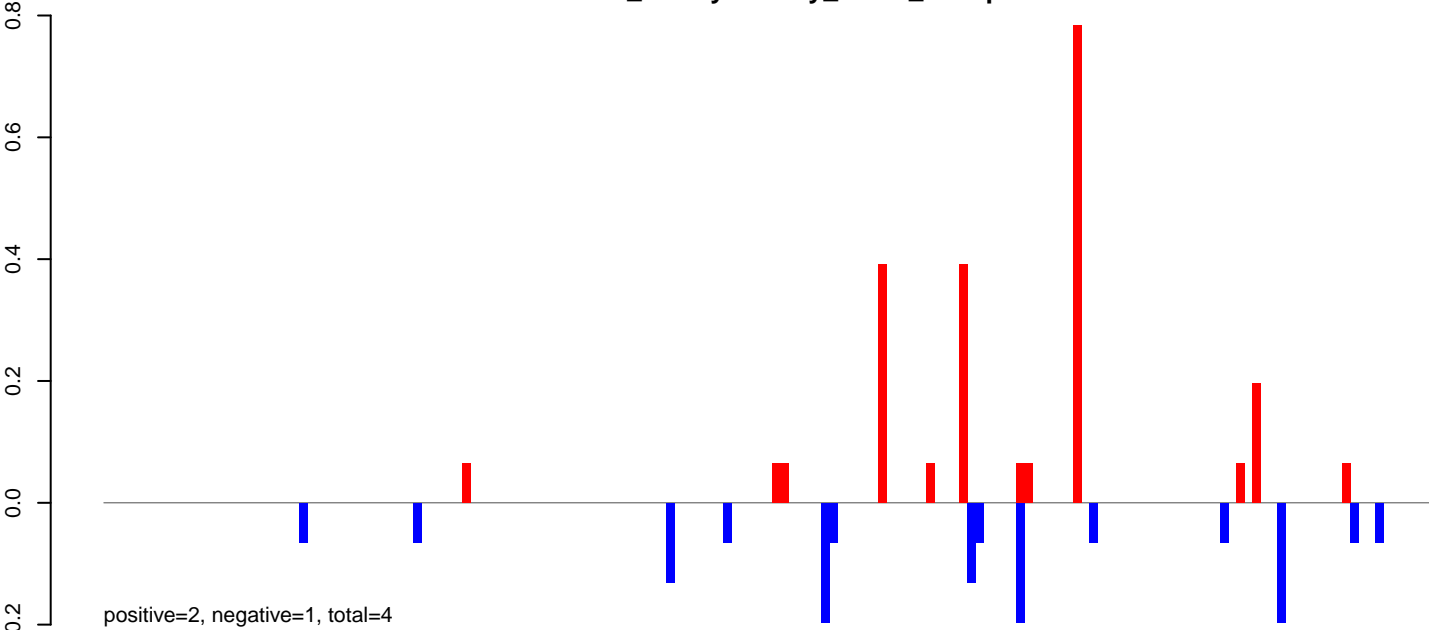
Window size=25, length=5458, TE@ltr-1_family-4991@LTR_Gypsy:1-5458

0 1000 2000 3000 4000 5000

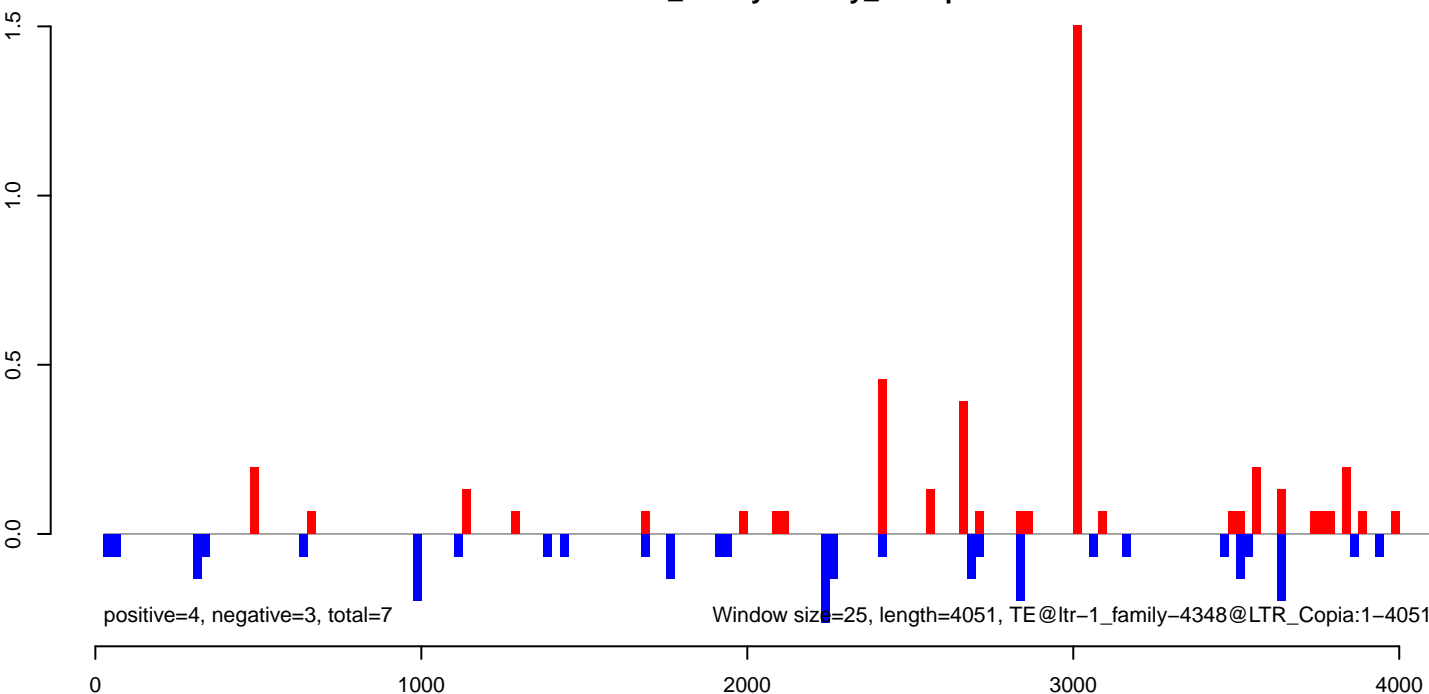
AeAlbo_Embryo0.1day_CT.18_23.rep



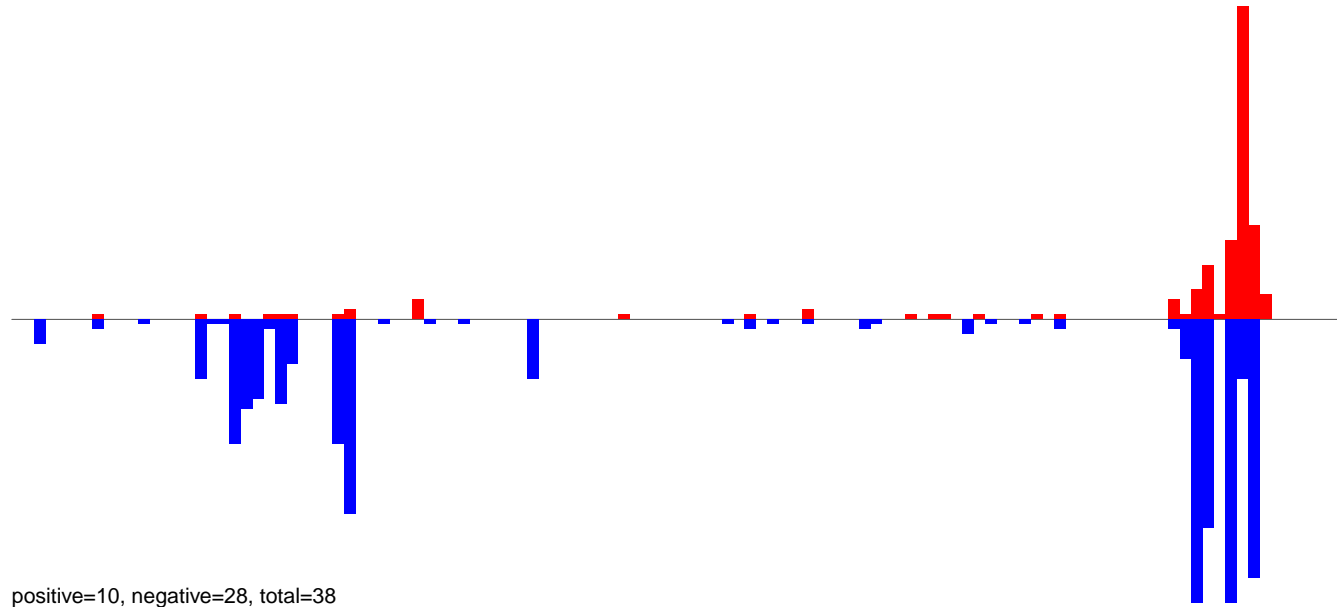
AeAlbo_Embryo0.1day_CT.24_35.rep



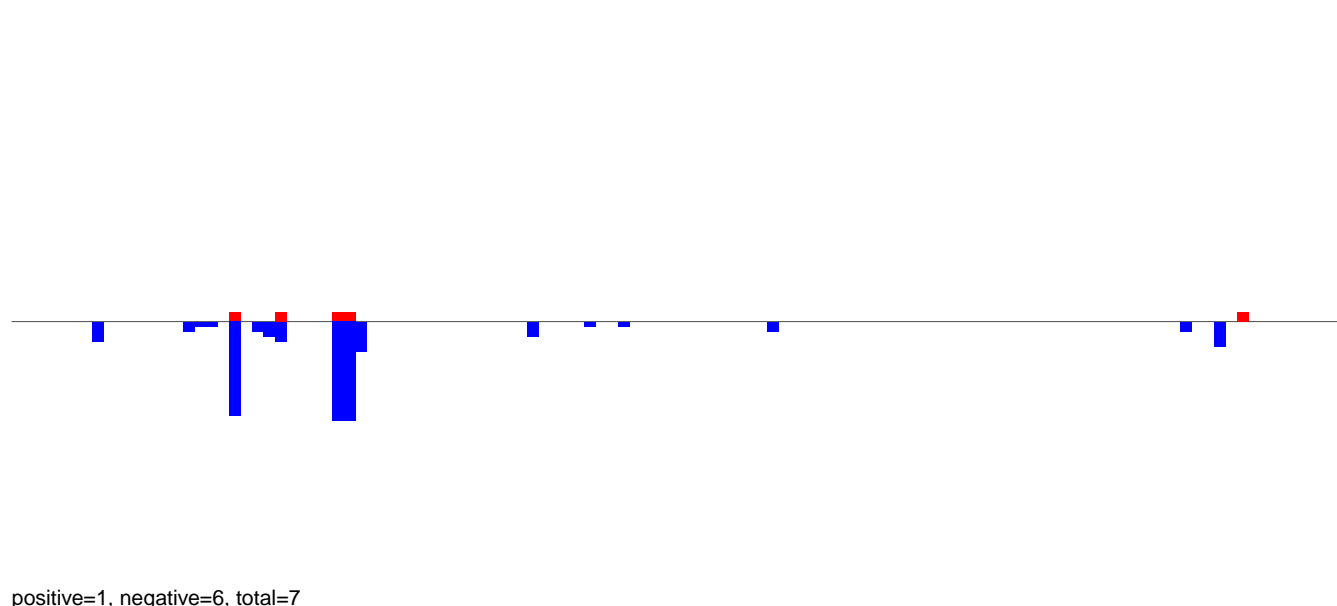
AeAlbo_Embryo0.1day_CT.rep



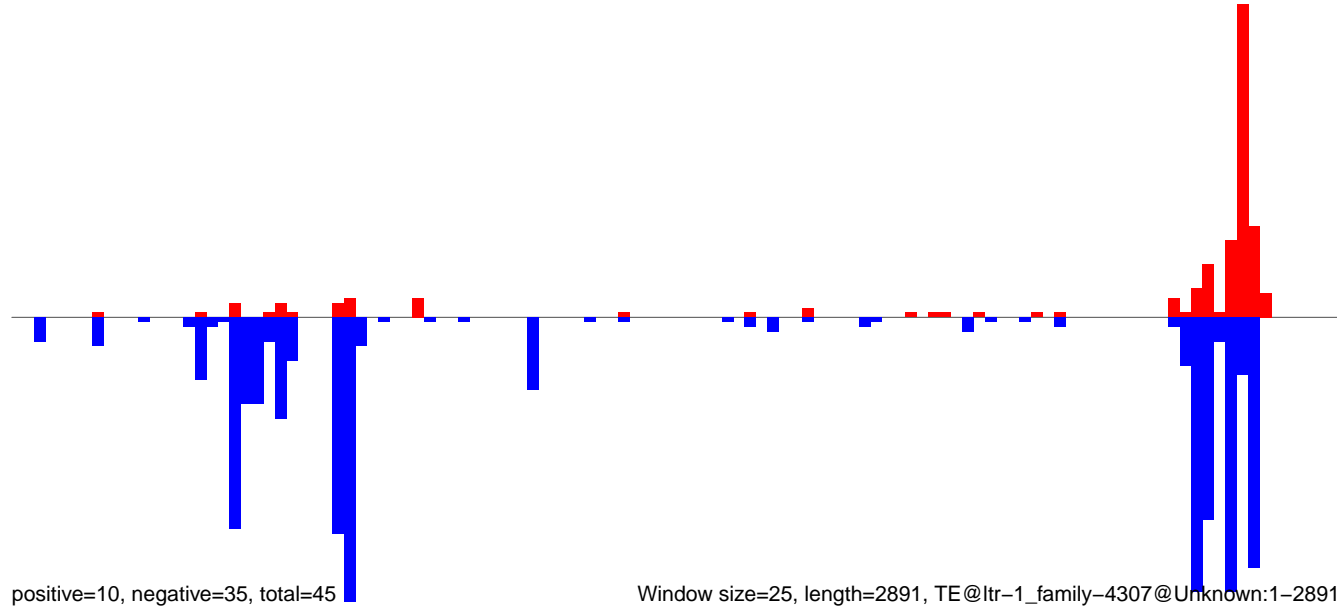
AeAlbo_Embryo0.1day_CT.18_23.rep



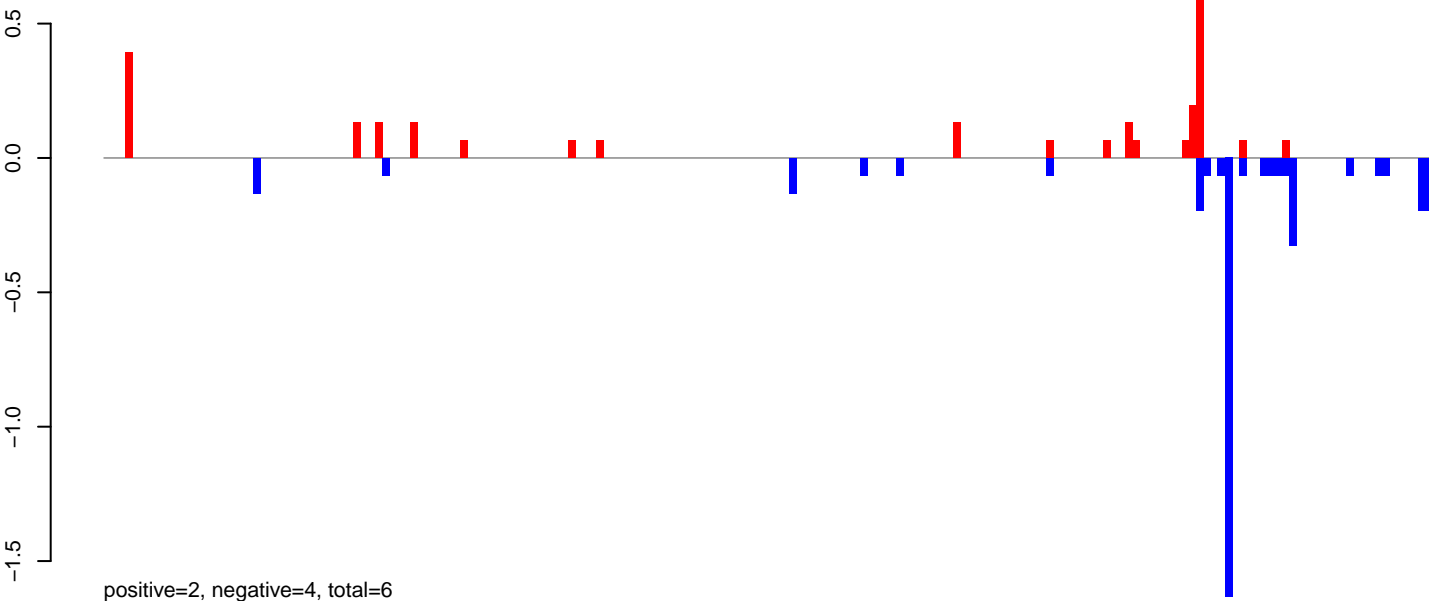
AeAlbo_Embryo0.1day_CT.24_35.rep



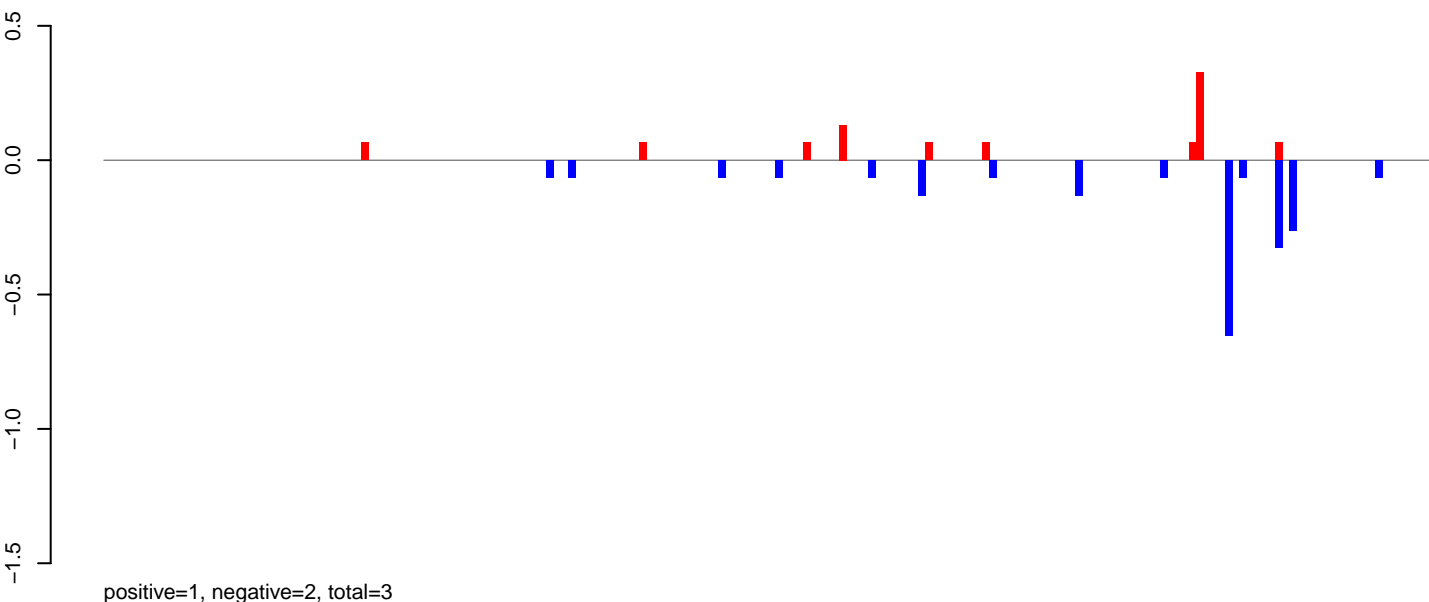
AeAlbo_Embryo0.1day_CT.rep



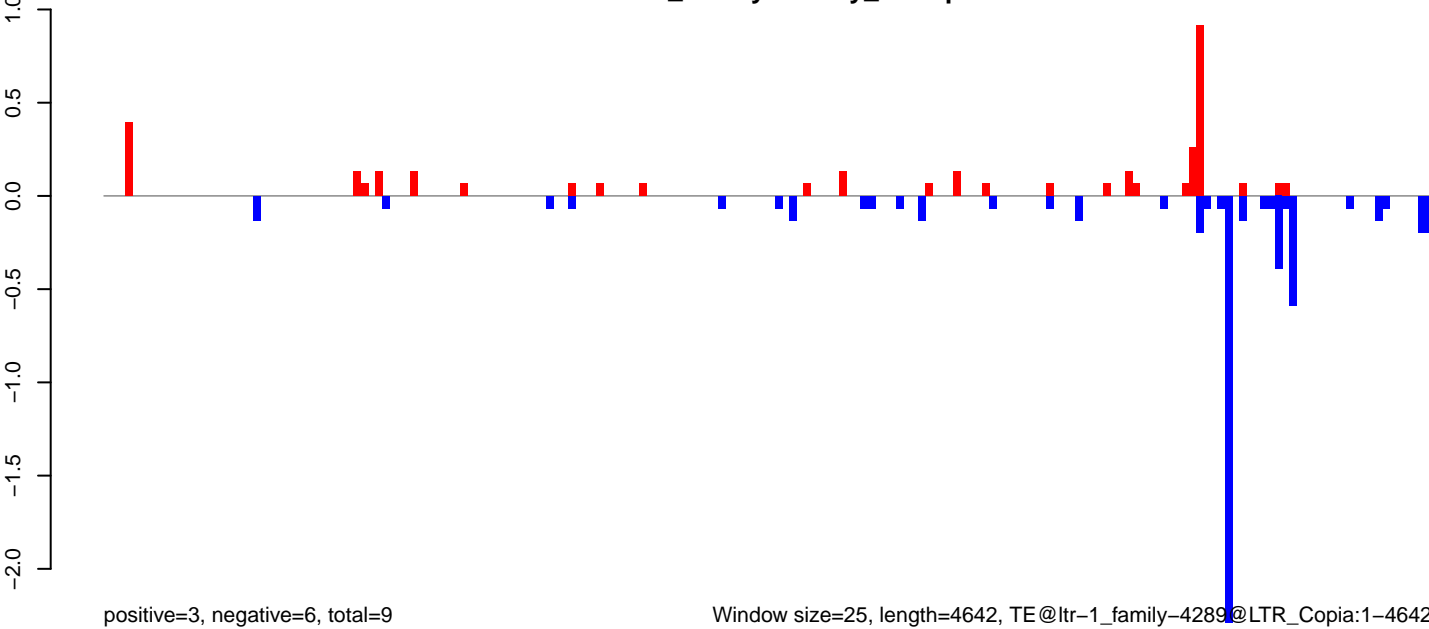
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



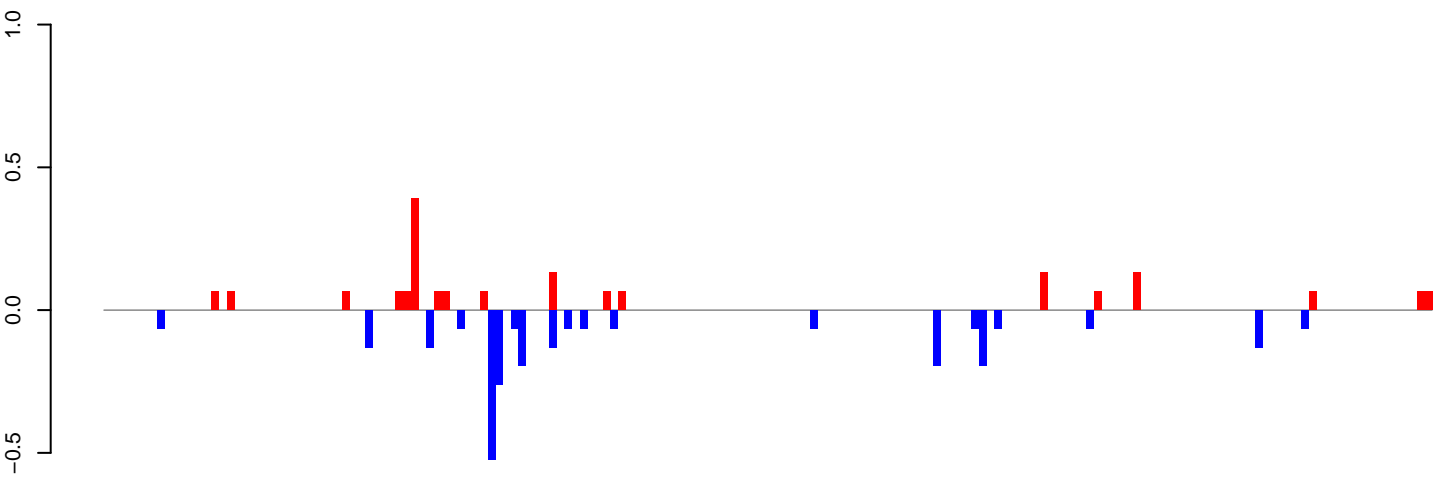
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=4642, TE@ltr-1_family-4289@LTR_Copia:1-4642

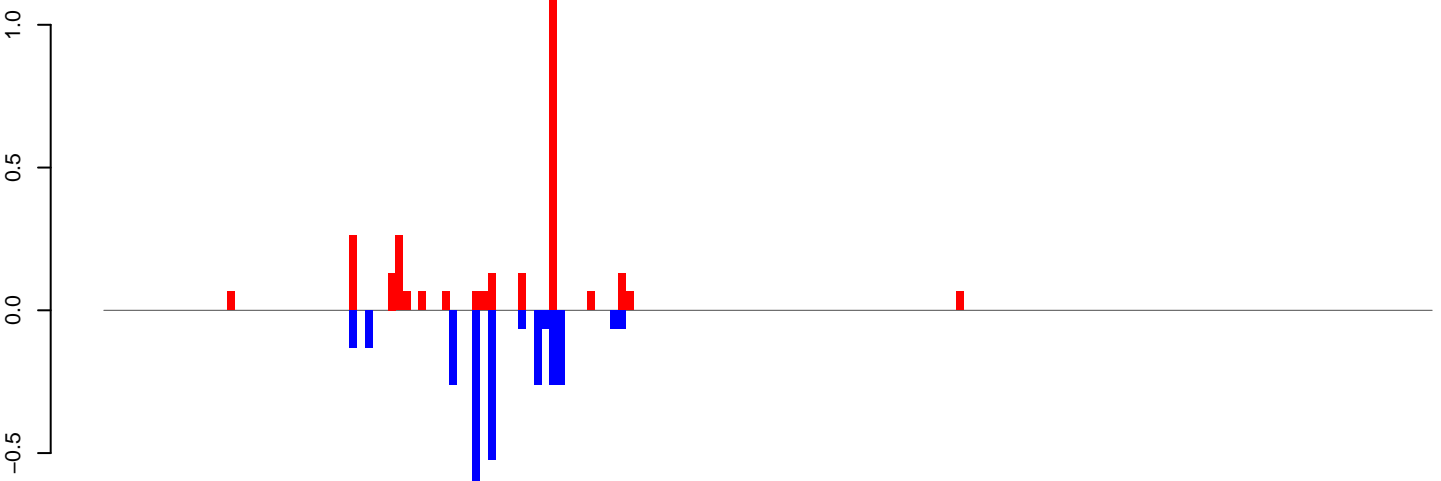
0 1000 2000 3000 4000

AeAlbo_Embryo0.1day_CT.18_23.rep



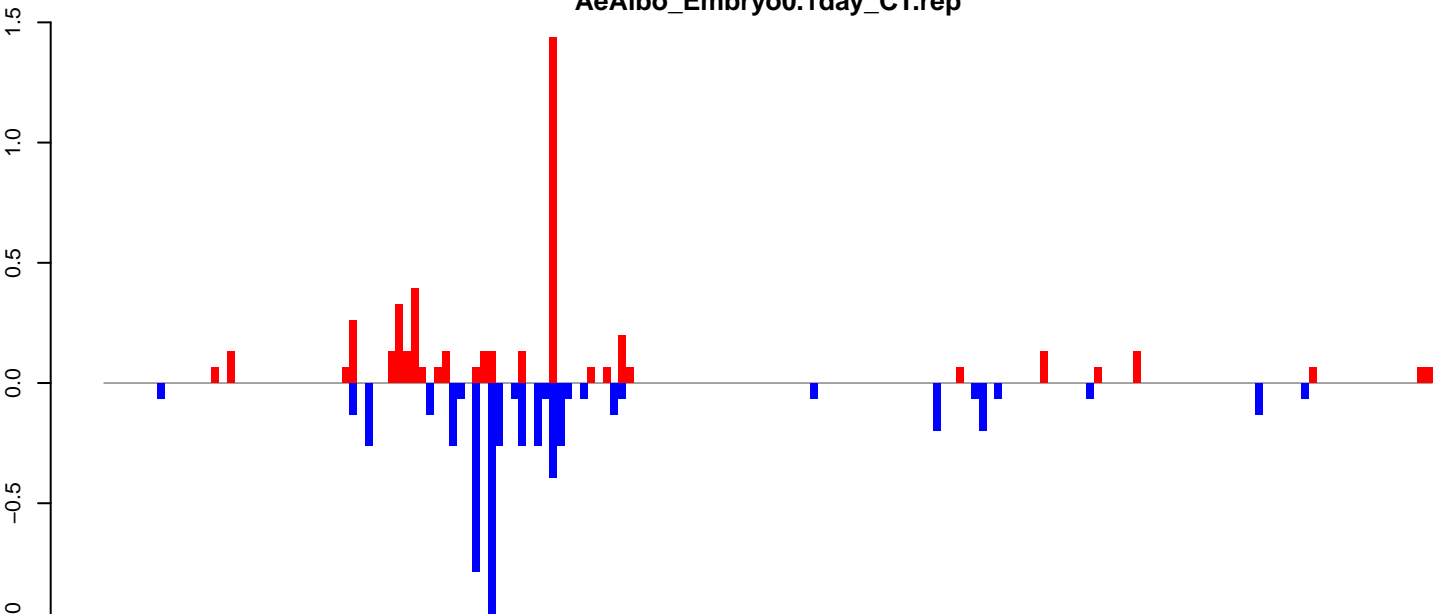
positive=2, negative=3, total=4

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=3, negative=3, total=6

AeAlbo_Embryo0.1day_CT.rep

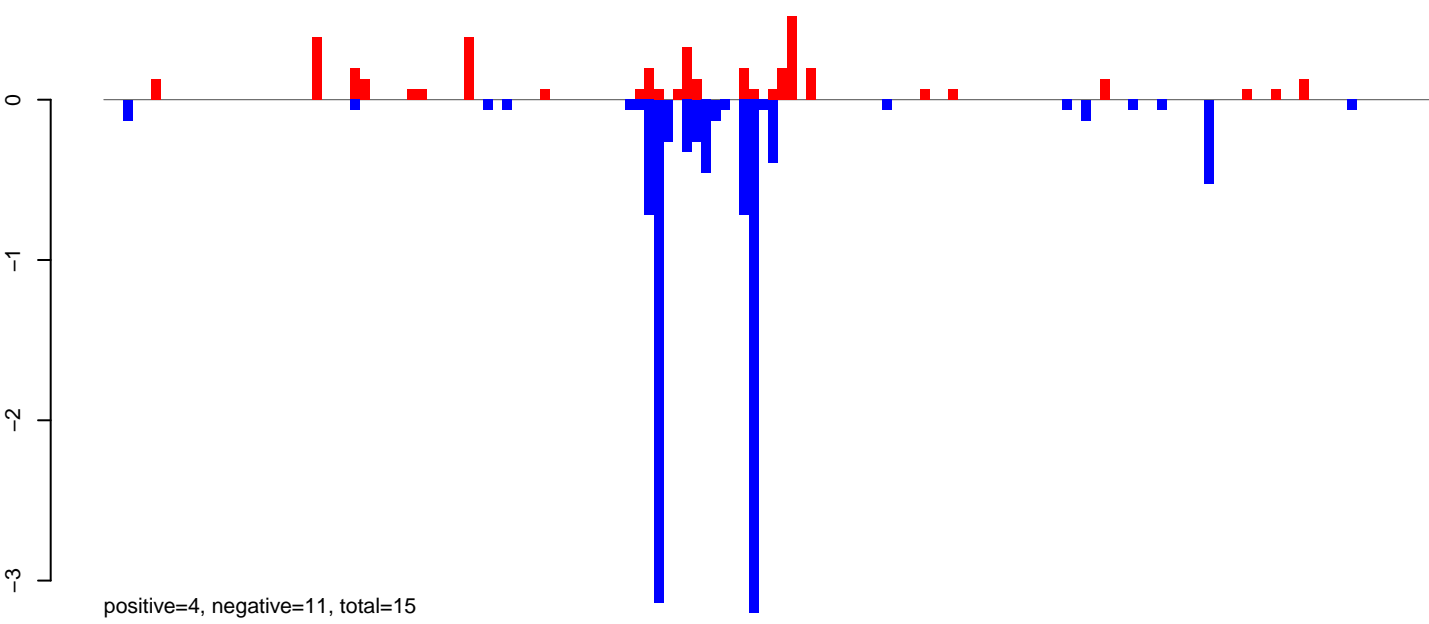


positive=5, negative=5, total=10

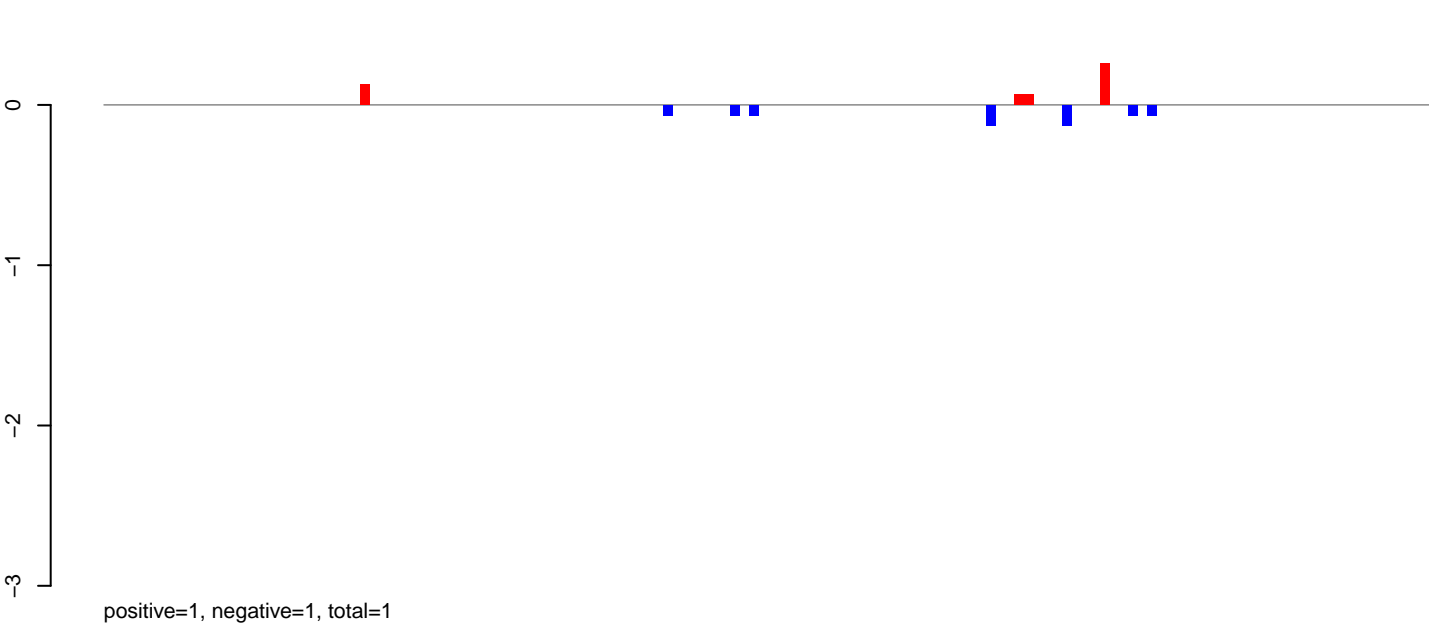
Window size=25, length=4310, TE@ltr-1_family-4277@LTR_Pao:1-4310

0 1000 2000 3000 4000

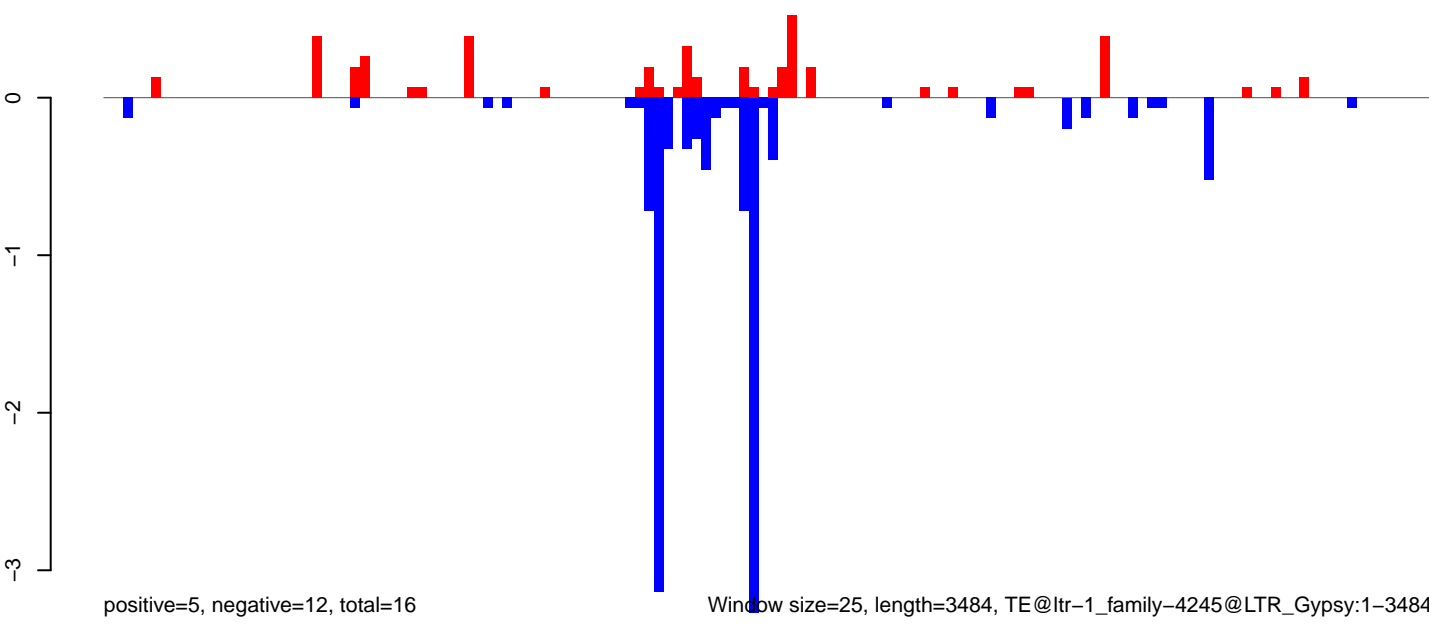
AeAlbo_Embryo0.1day_CT.18_23.rep



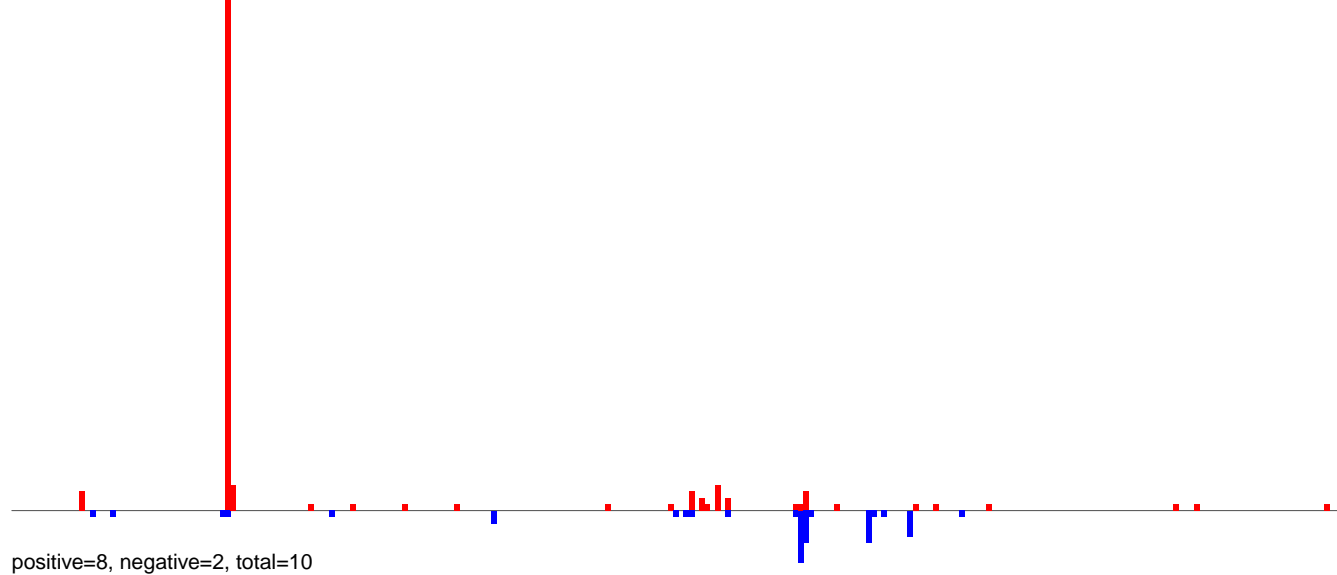
AeAlbo_Embryo0.1day_CT.24_35.rep



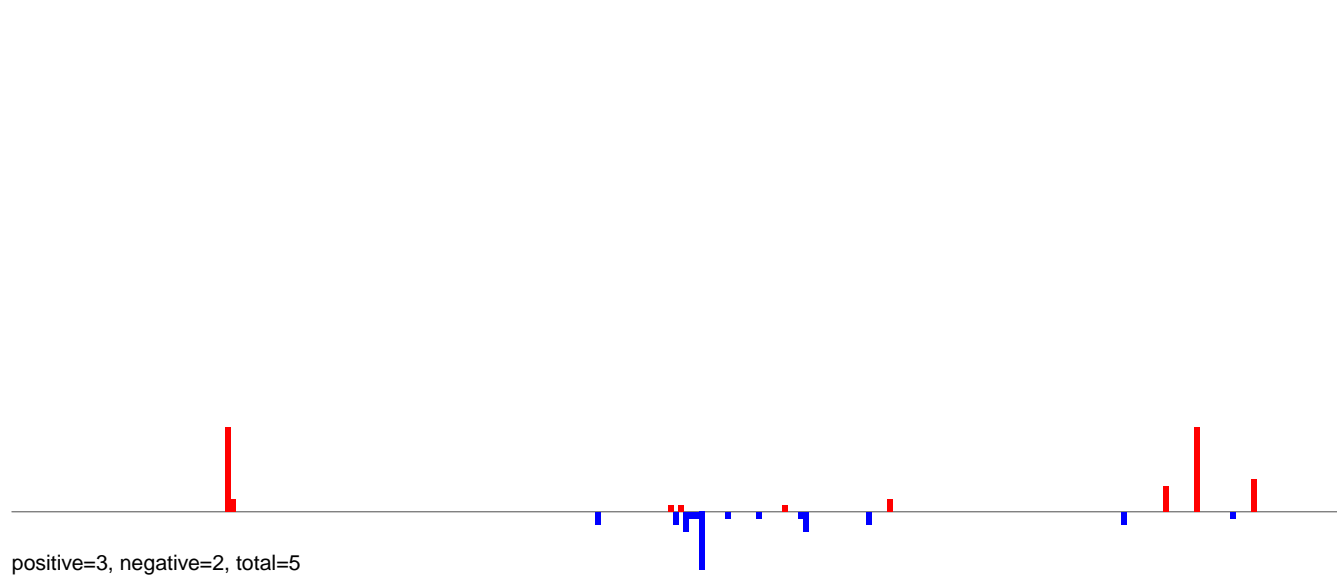
AeAlbo_Embryo0.1day_CT.rep



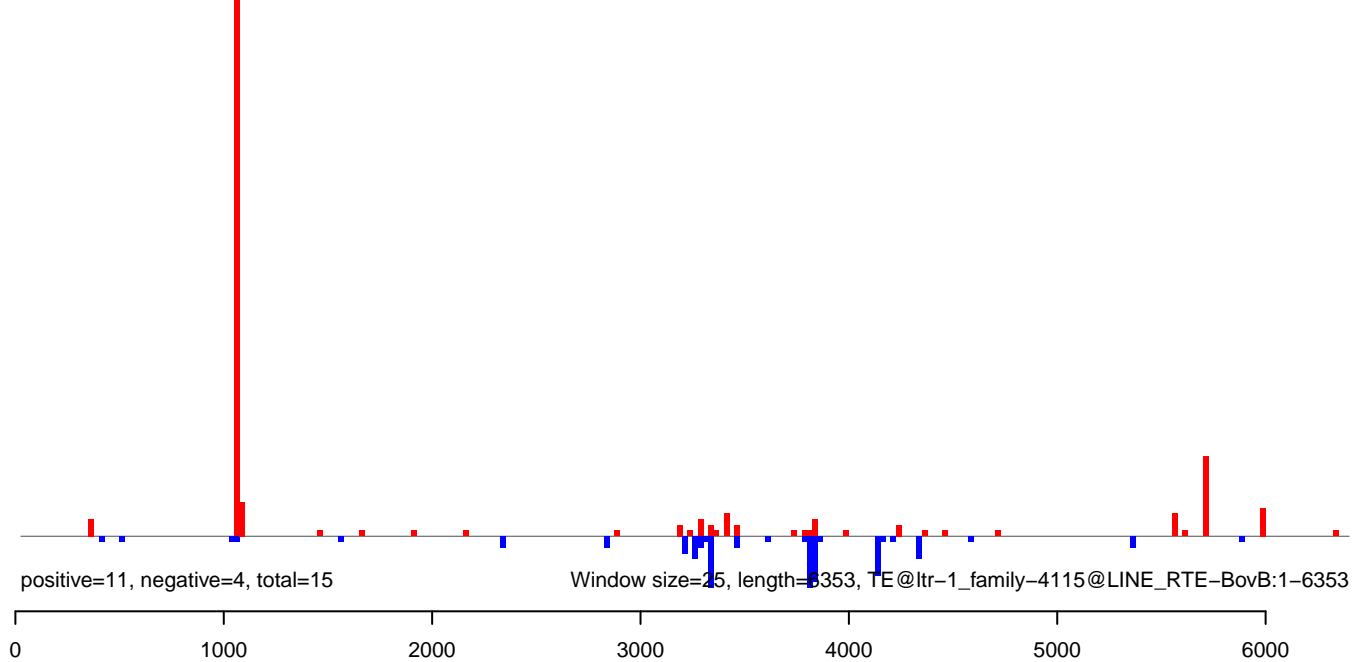
AeAlbo_Embryo0.1day_CT.18_23.rep



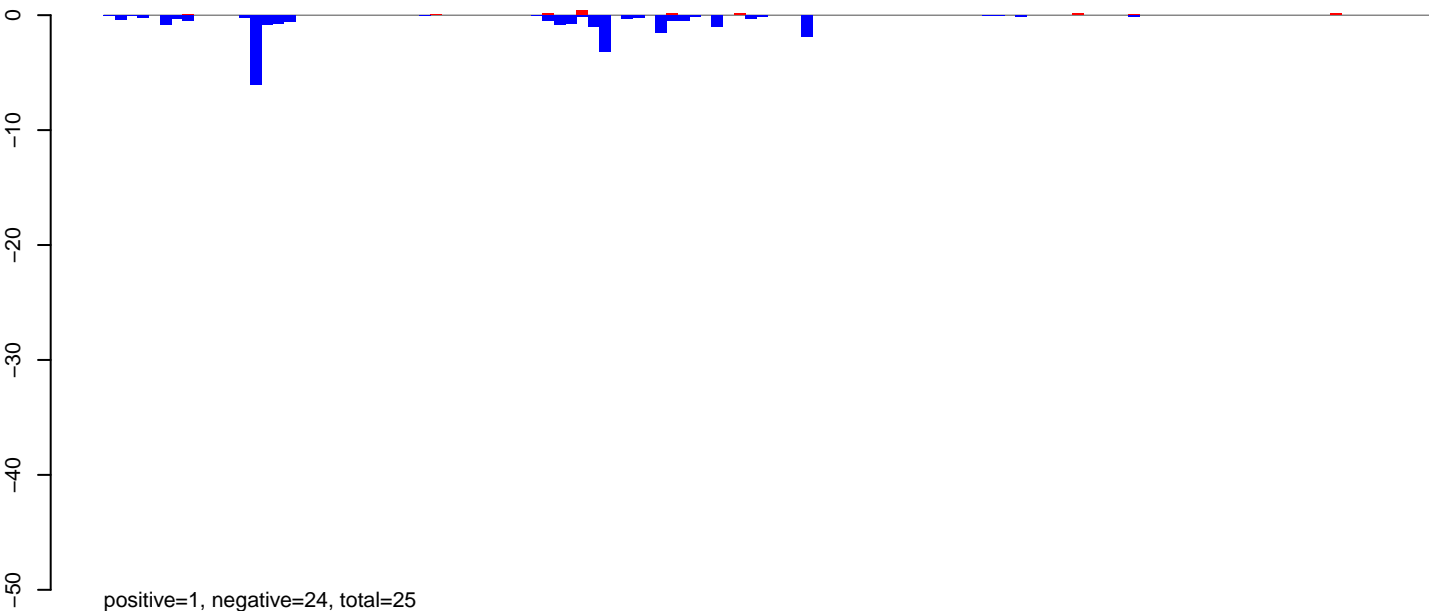
AeAlbo_Embryo0.1day_CT.24_35.rep



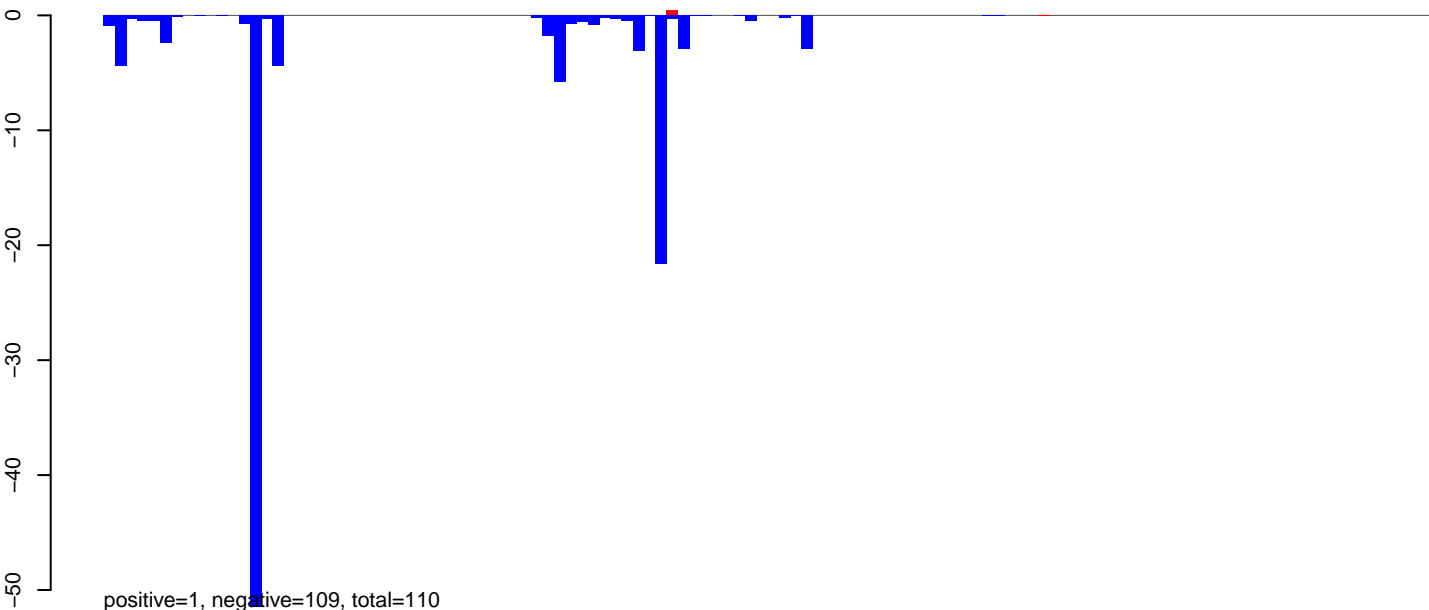
AeAlbo_Embryo0.1day_CT.rep



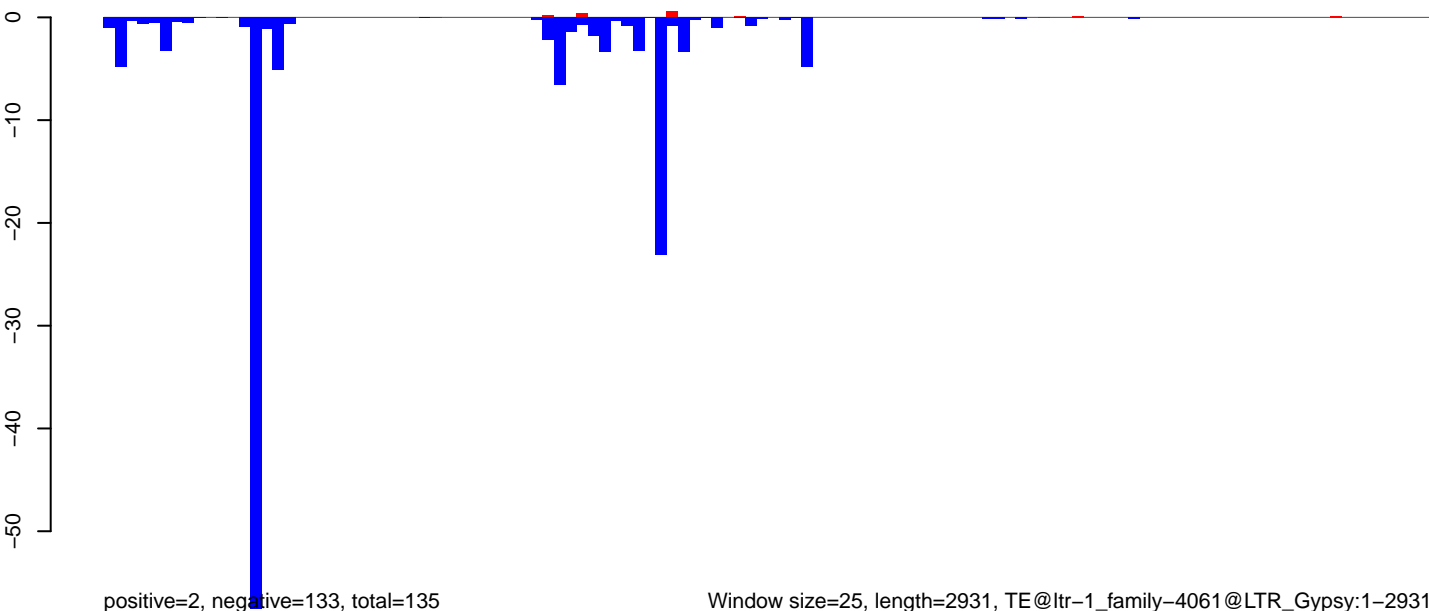
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



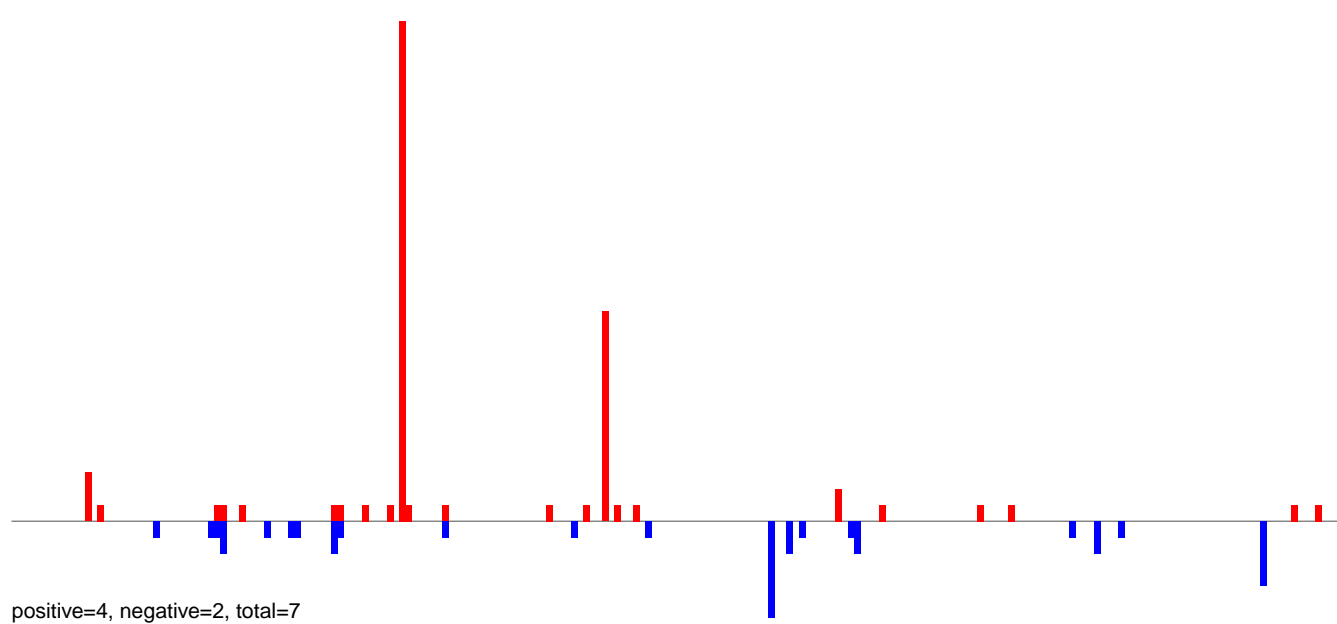
AeAlbo_Embryo0.1day_CT.rep



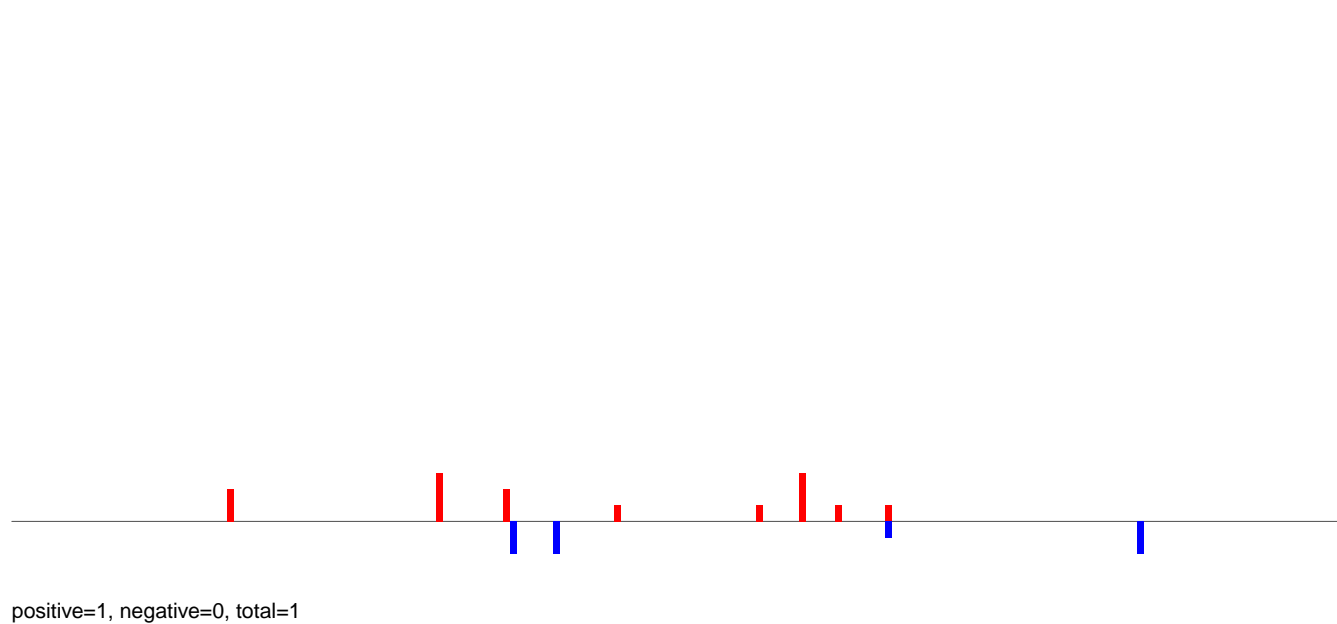
Window size=25, length=2931, TE@ltr-1_family-4061@LTR_Gypsy:1-2931

0 500 1000 1500 2000 2500 3000

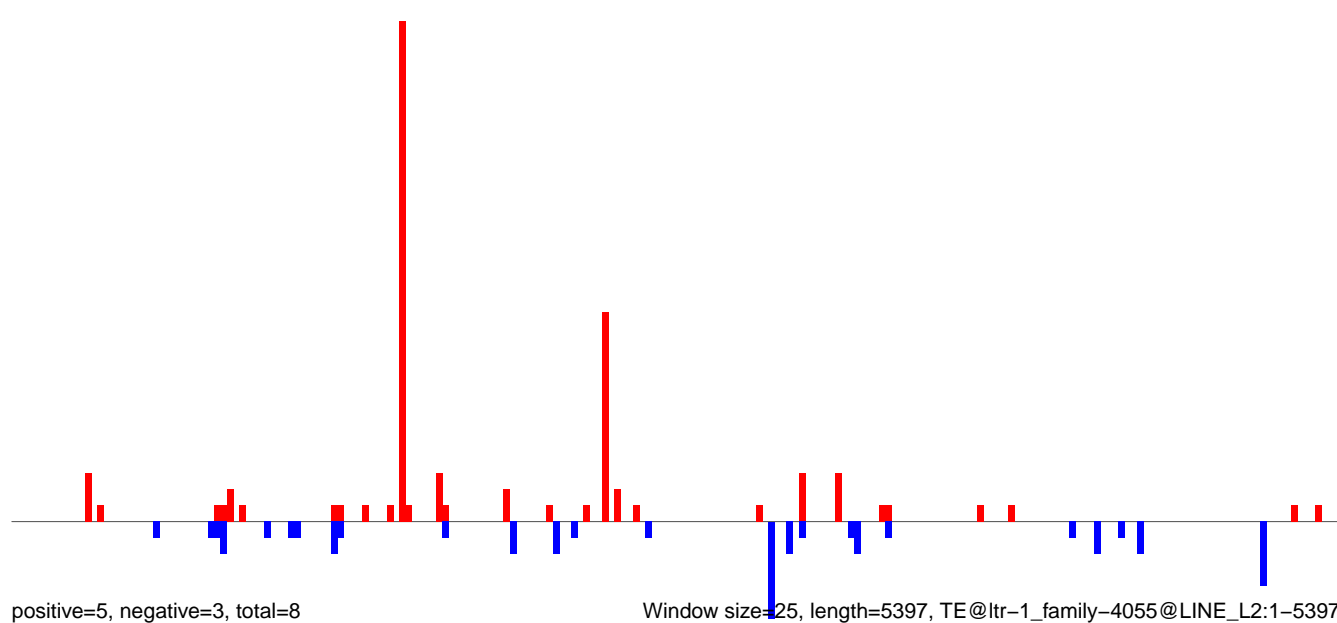
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



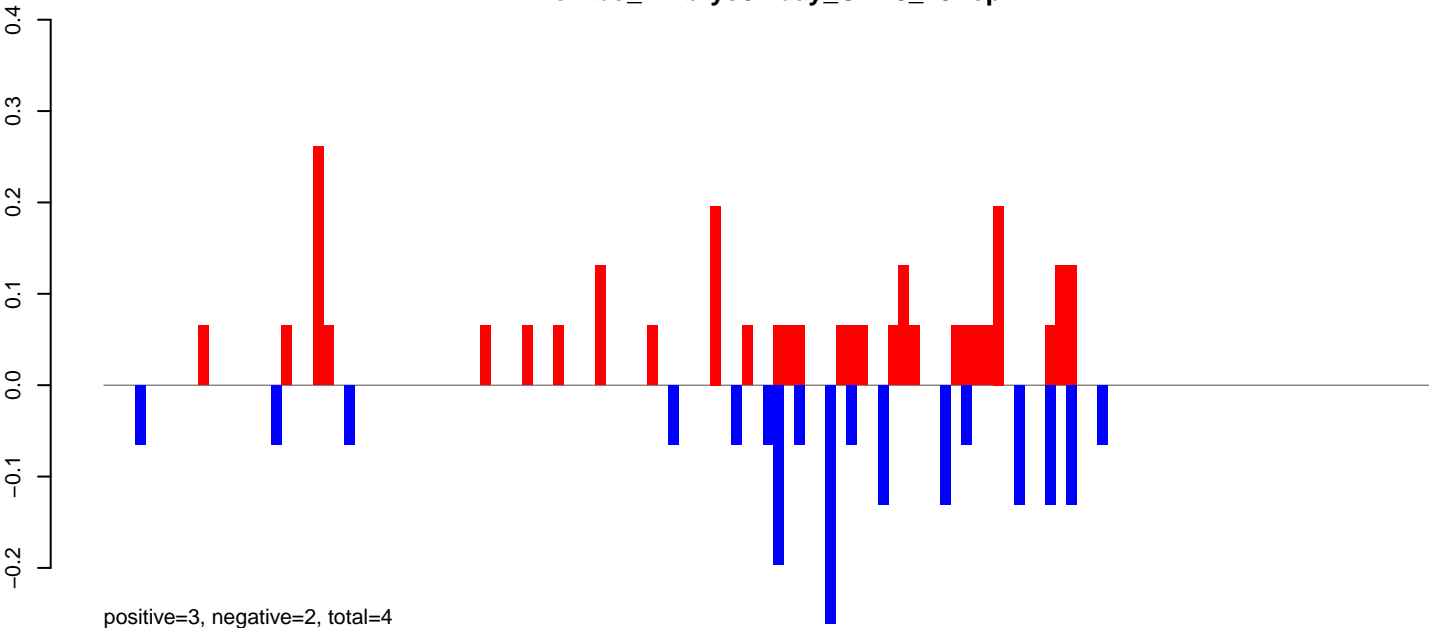
AeAlbo_Embryo0.1day_CT.rep



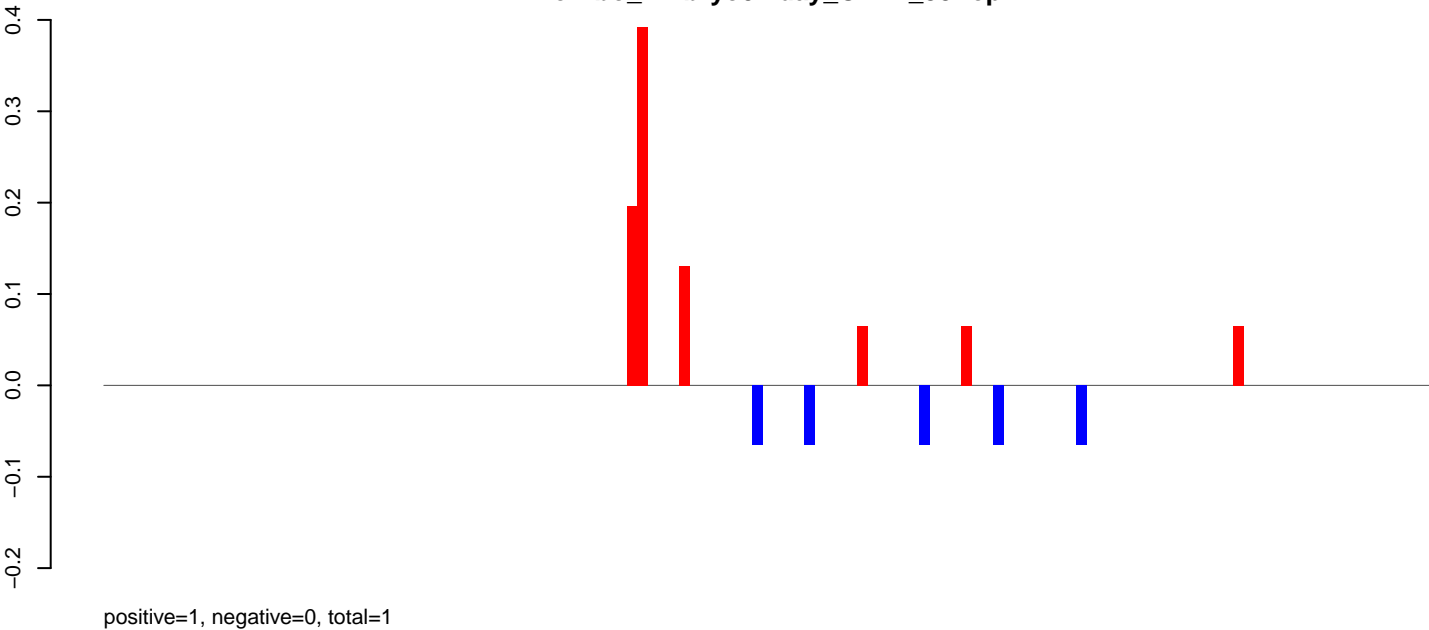
Window size=25, length=5397, TE@ltr-1_family-4055@LINE_L2:1-5397

0 1000 2000 3000 4000 5000

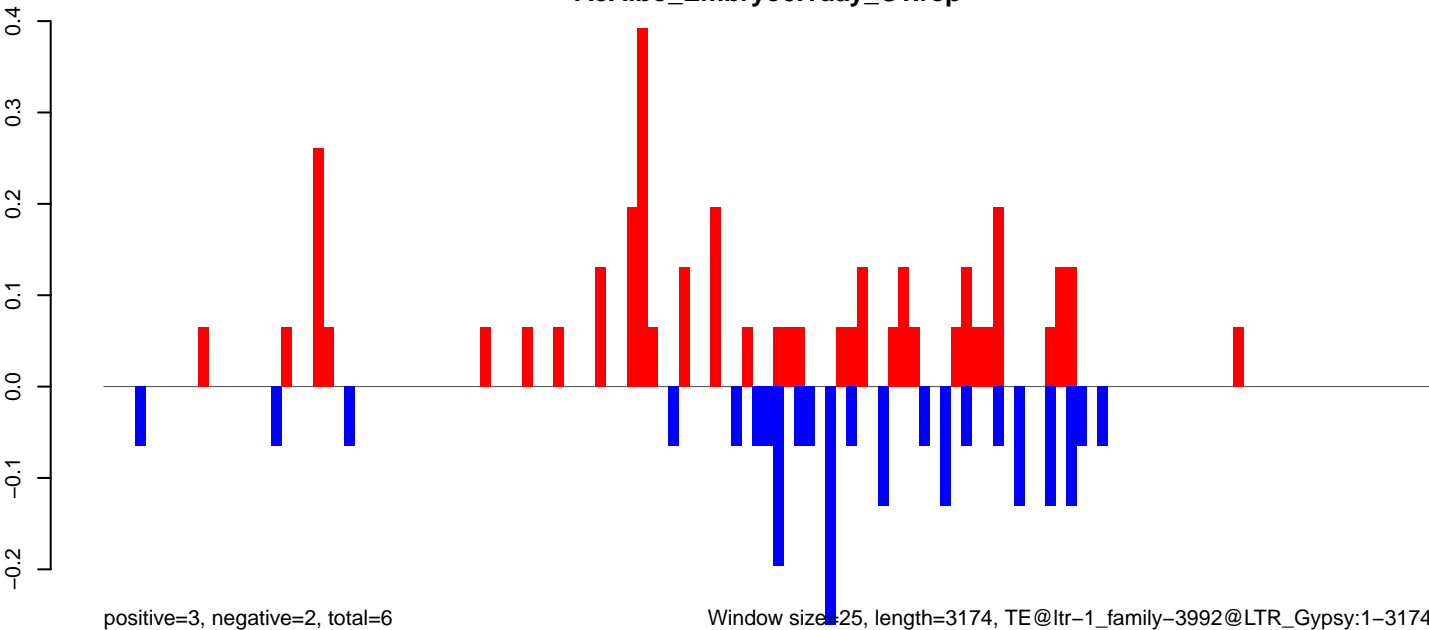
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



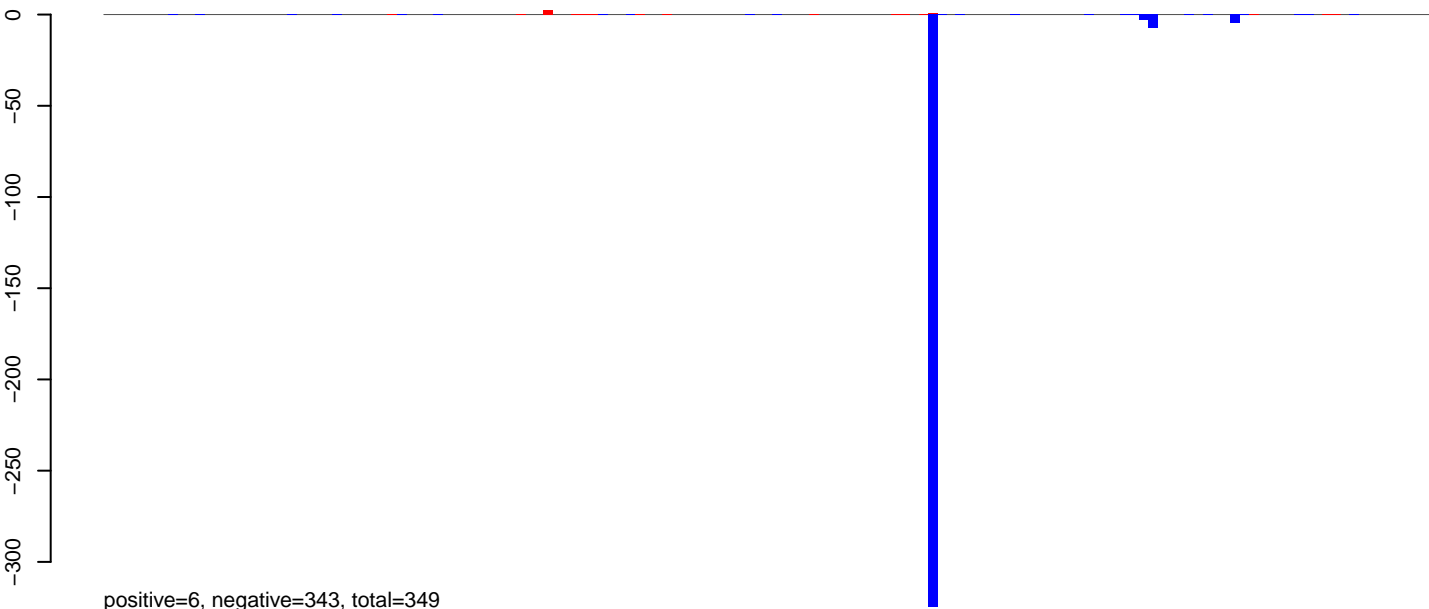
AeAlbo_Embryo0.1day_CT.rep



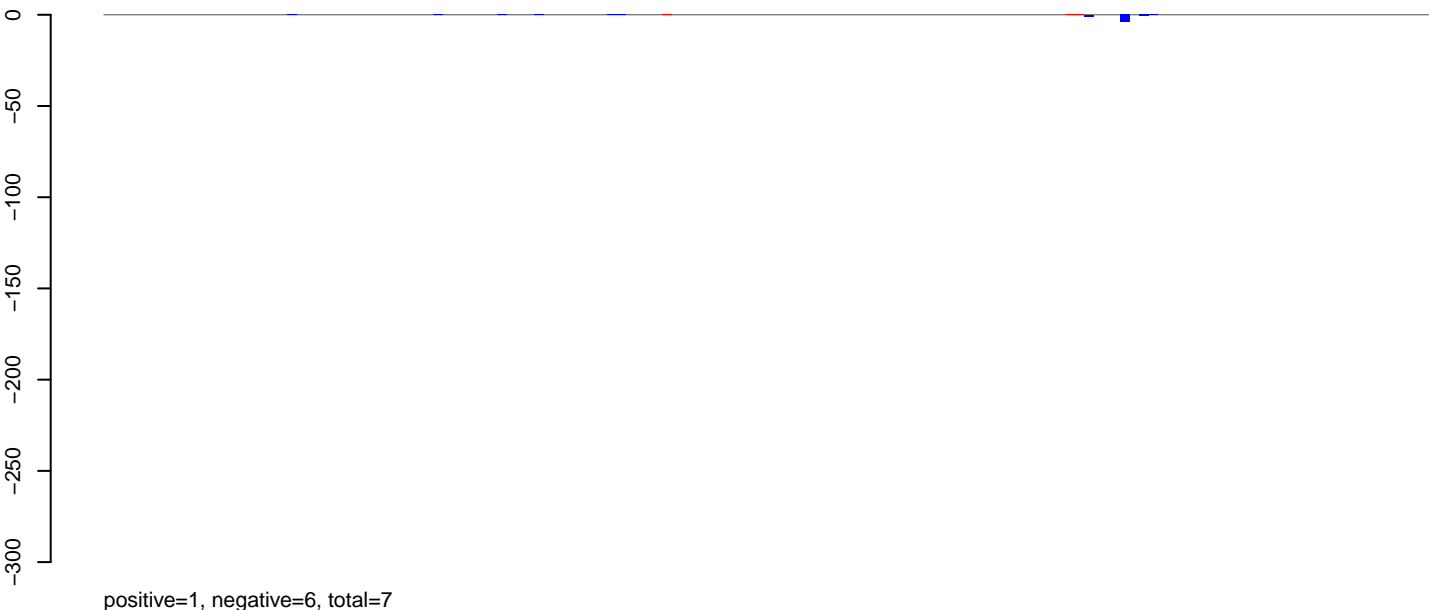
Window size=25, length=3174, TE@ltr-1_family-3992@LTR_Gypsy:1-3174

0 500 1000 1500 2000 2500 3000

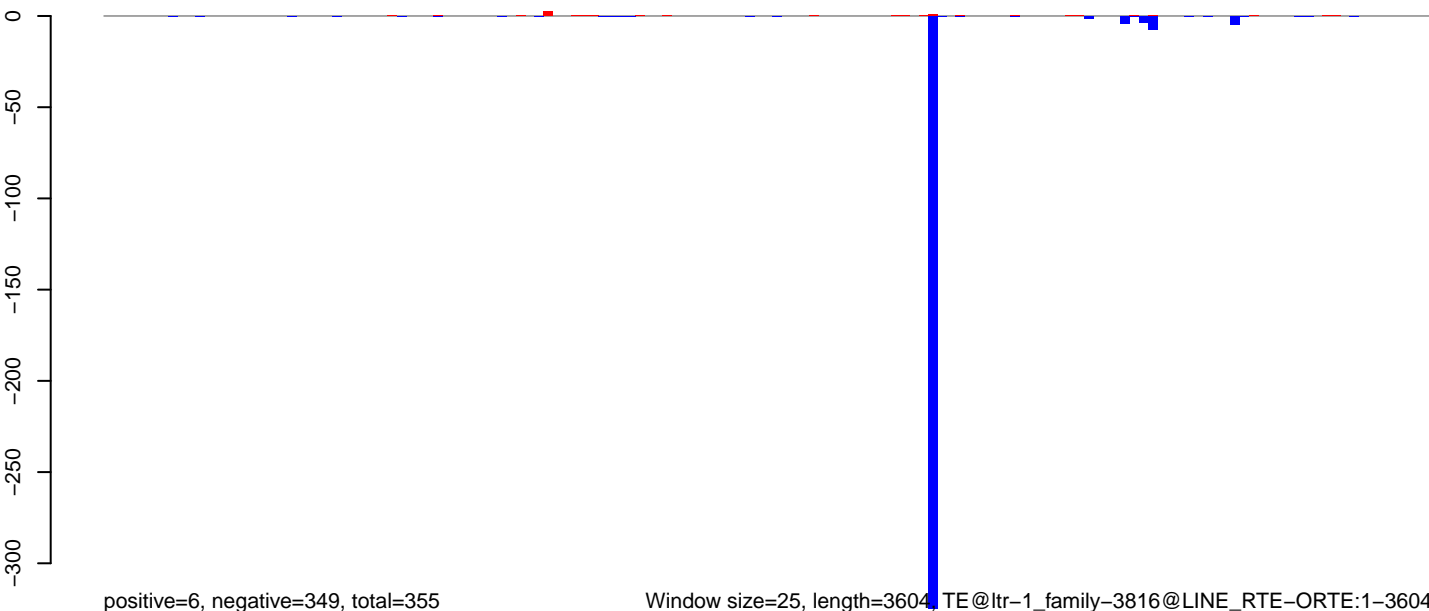
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



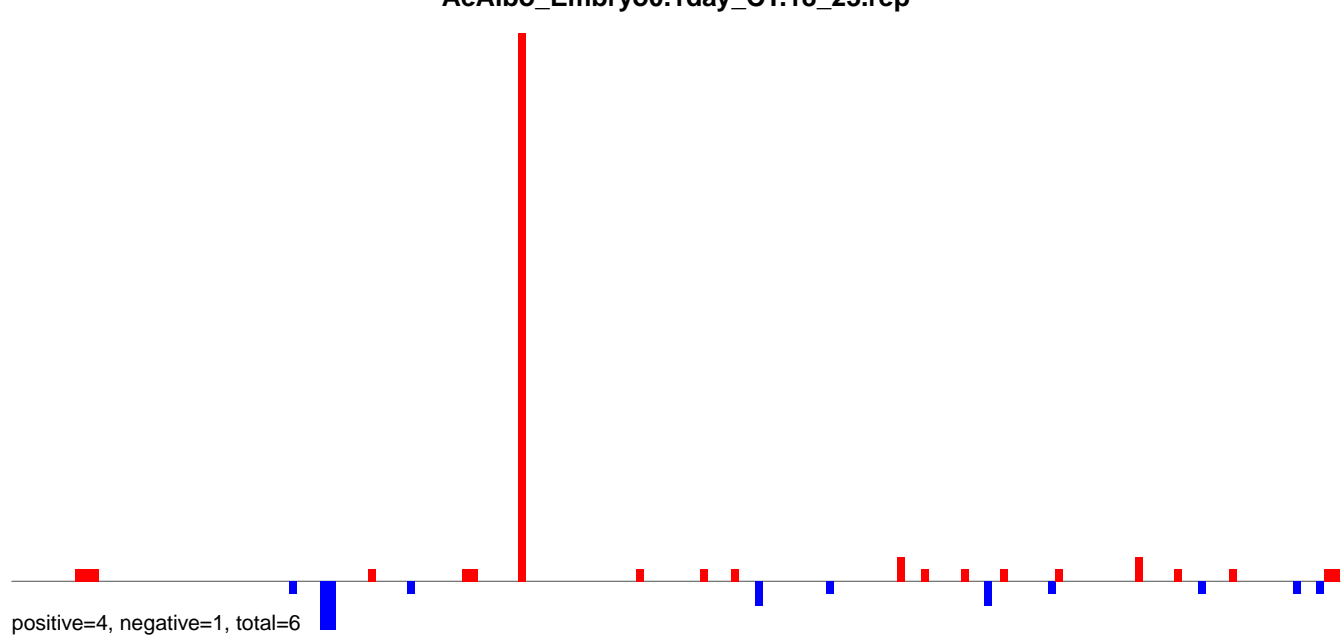
AeAlbo_Embryo0.1day_CT.rep



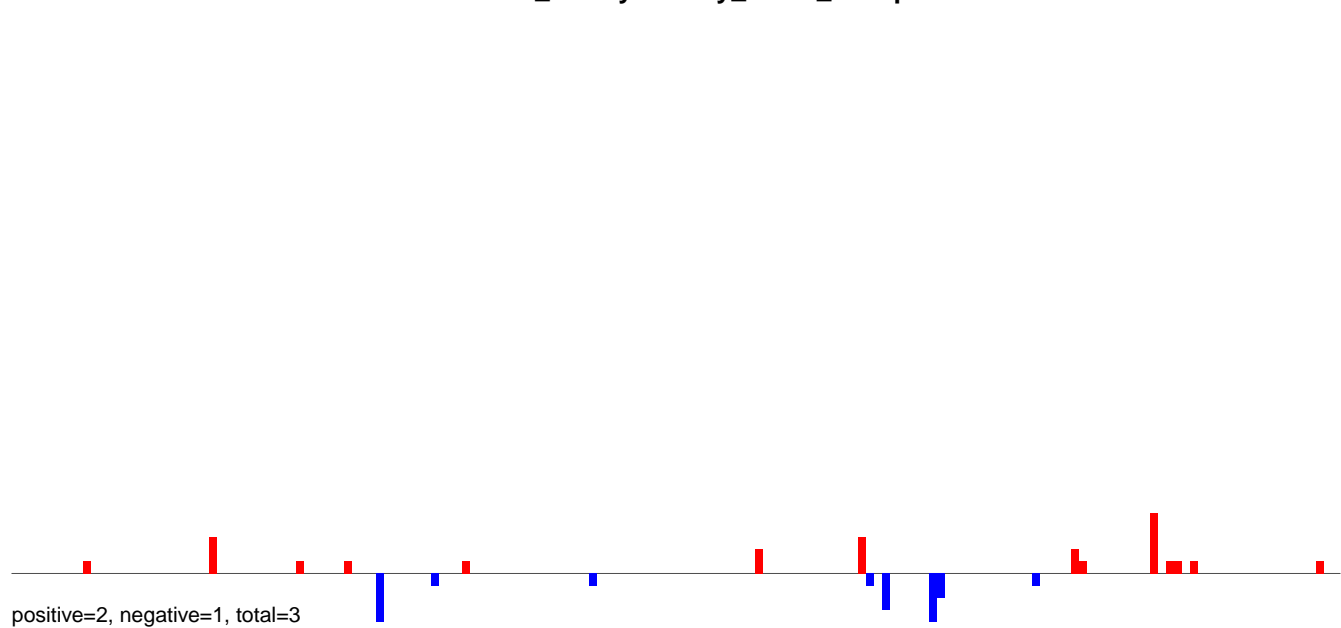
Window size=25, length=3604, TE@ltr-1_family-3816@LINE RTE-ORTE:1-3604

0 1000 2000 3000

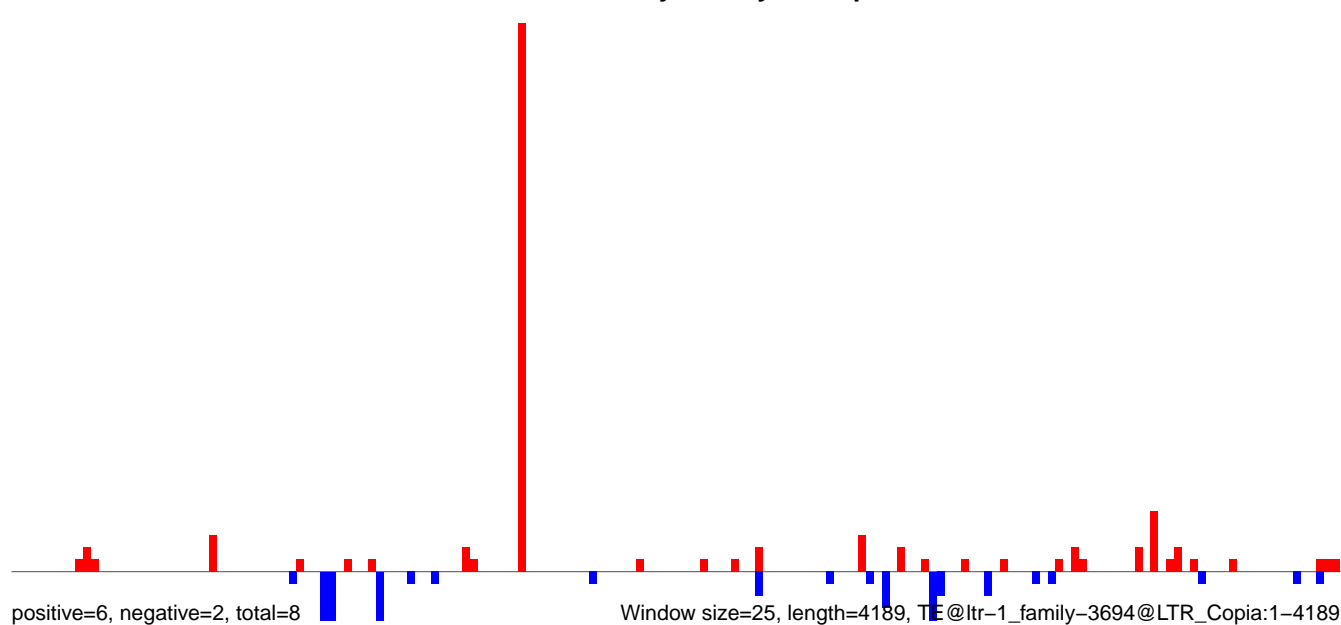
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

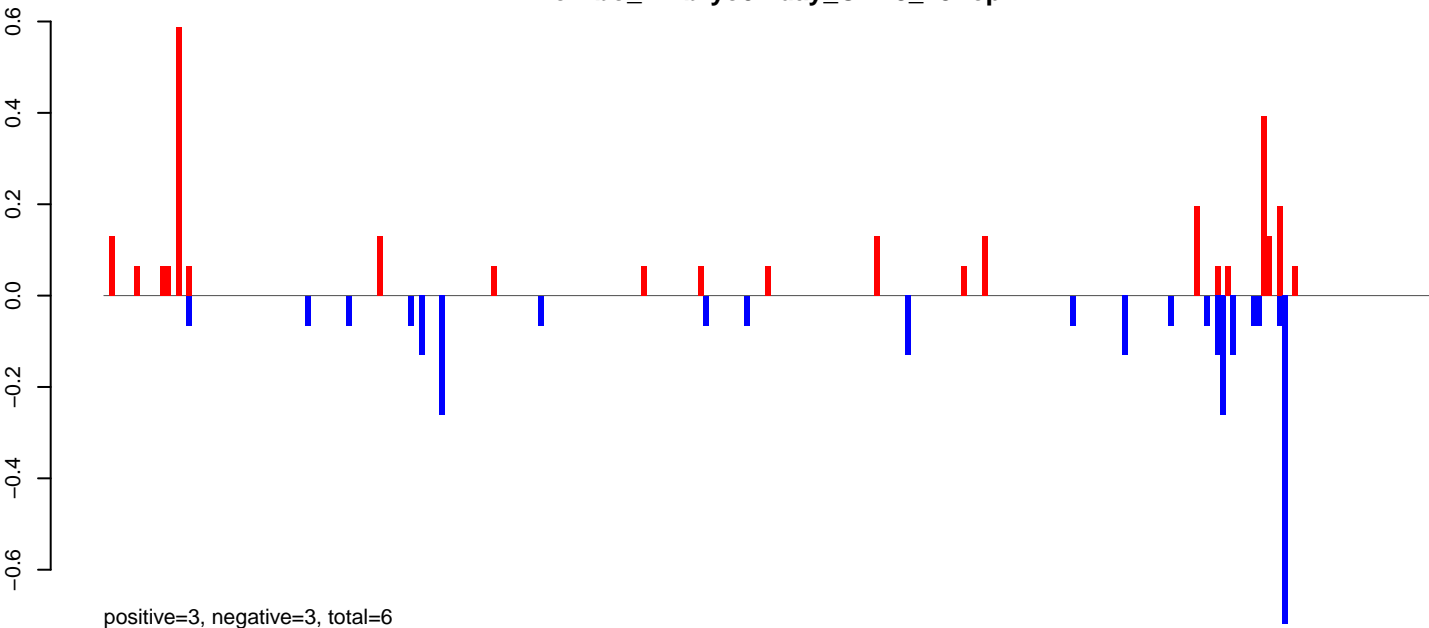


AeAlbo_Embryo0.1day_CT.rep

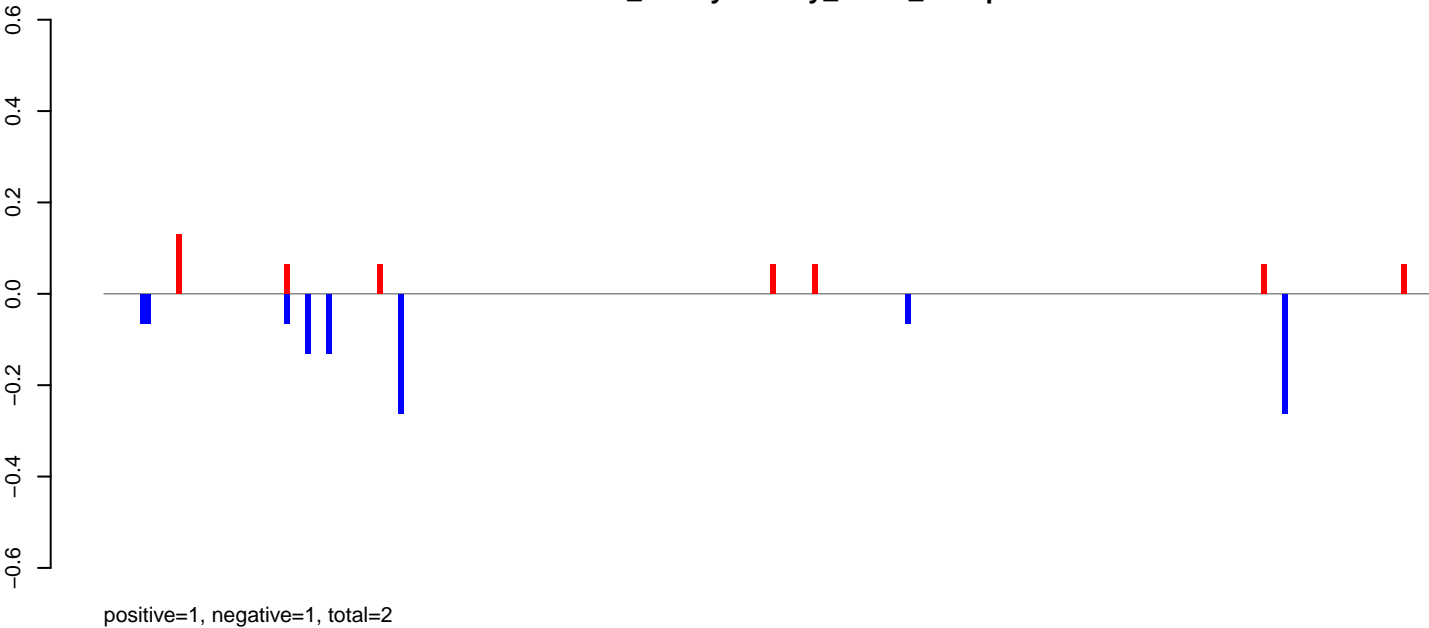


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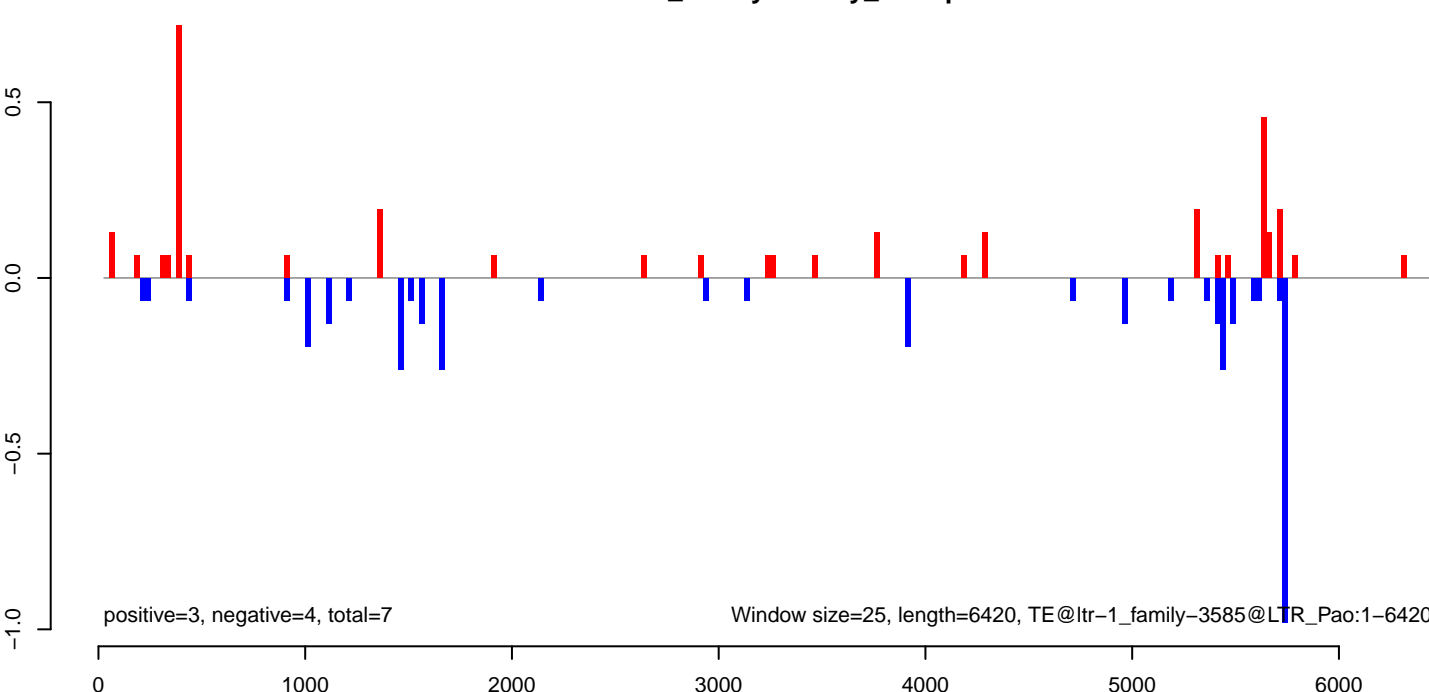
AeAlbo_Embryo0.1day_CT.18_23.rep



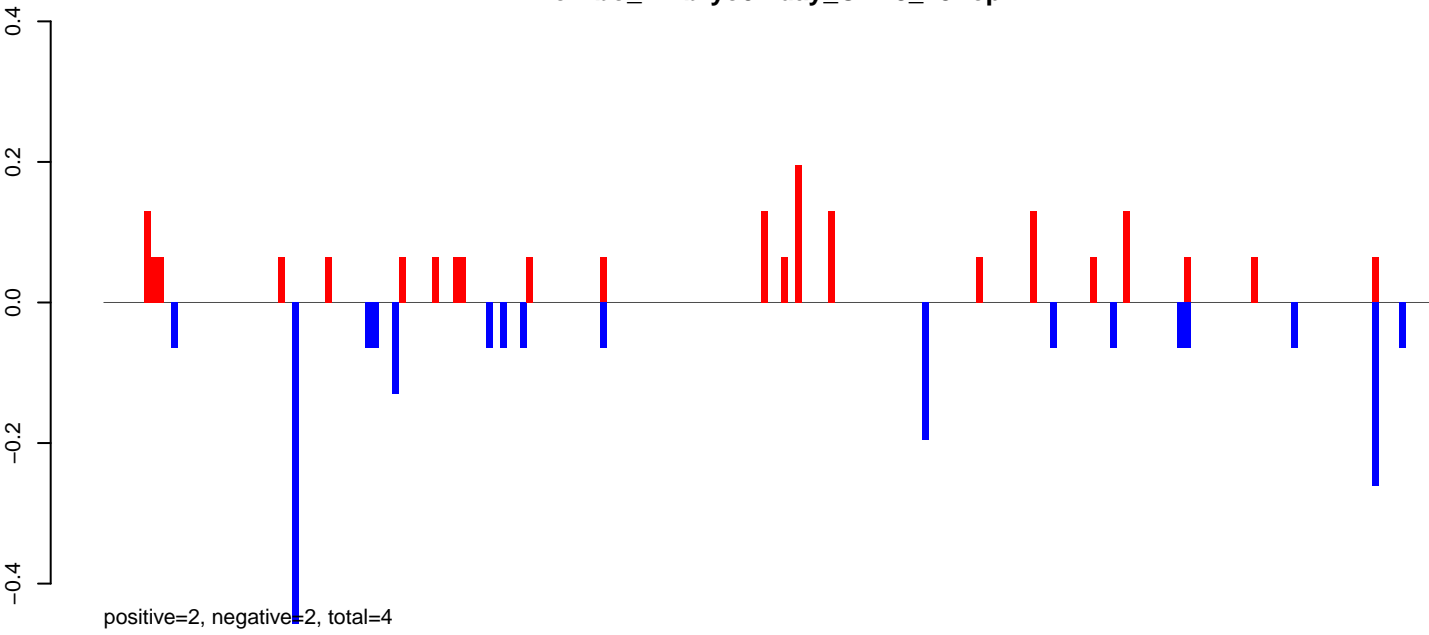
AeAlbo_Embryo0.1day_CT.24_35.rep



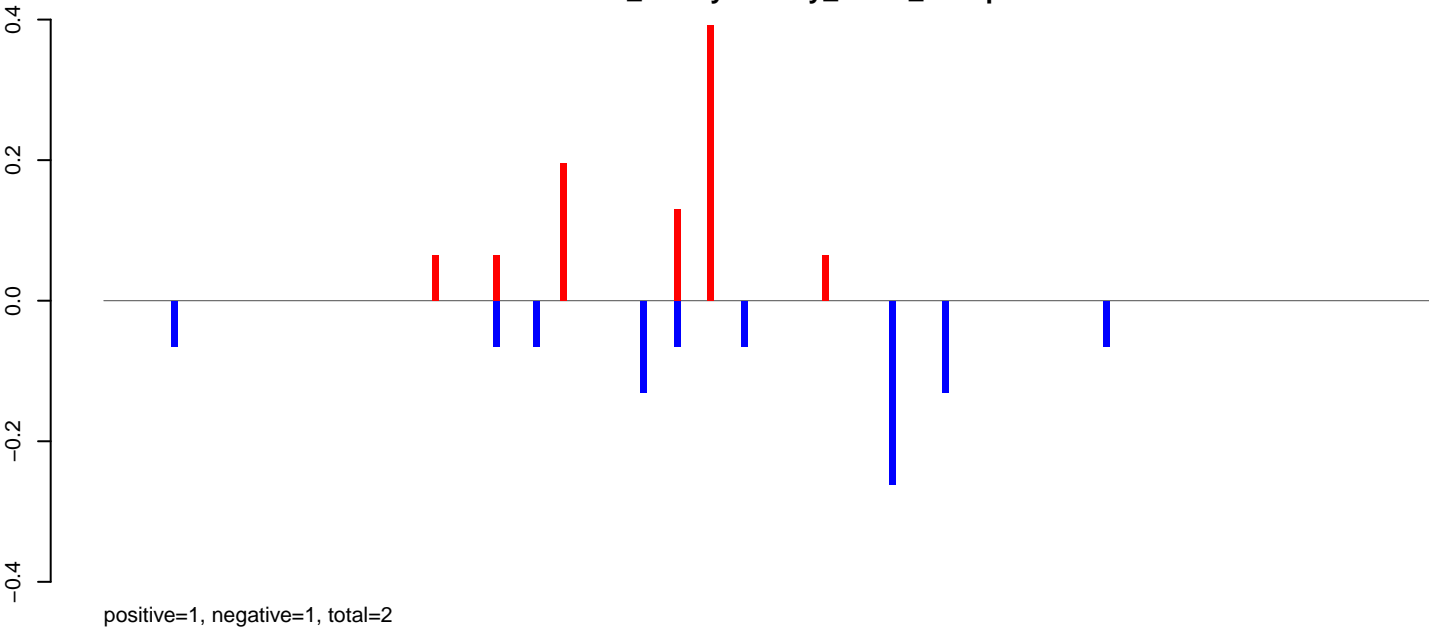
AeAlbo_Embryo0.1day_CT.rep



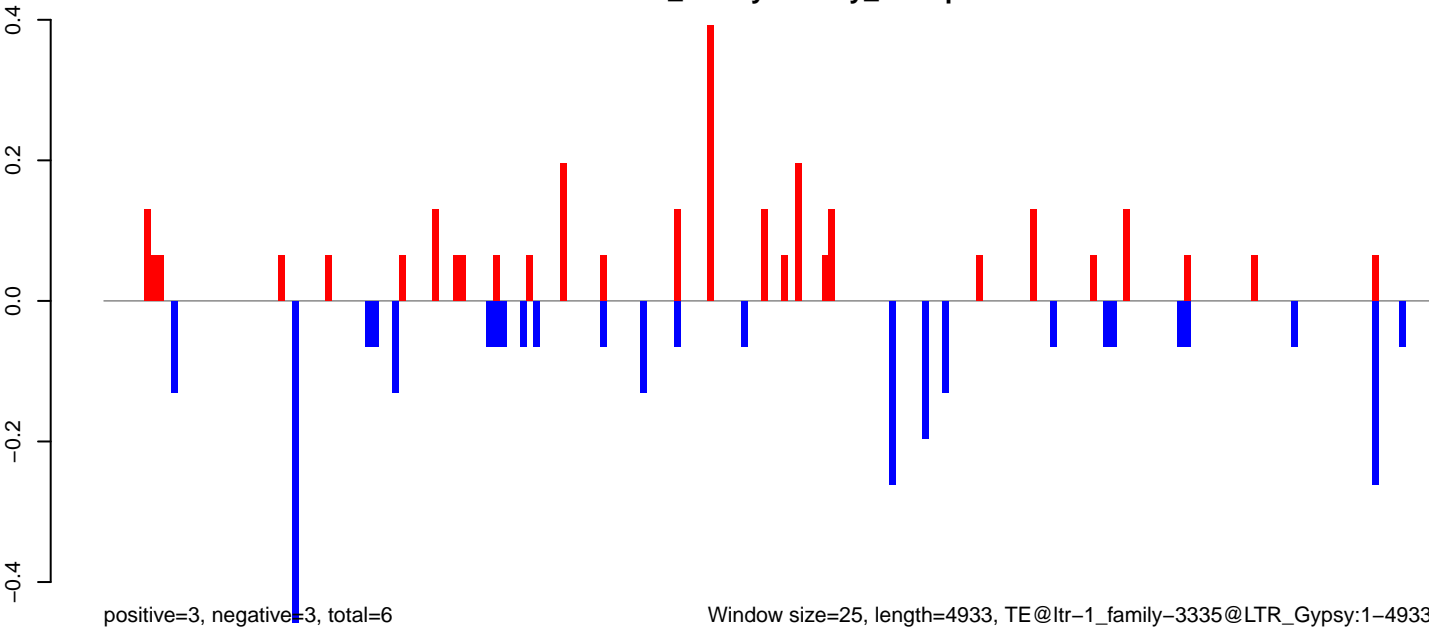
AeAlbo_Embryo0.1day_CT.18_23.rep



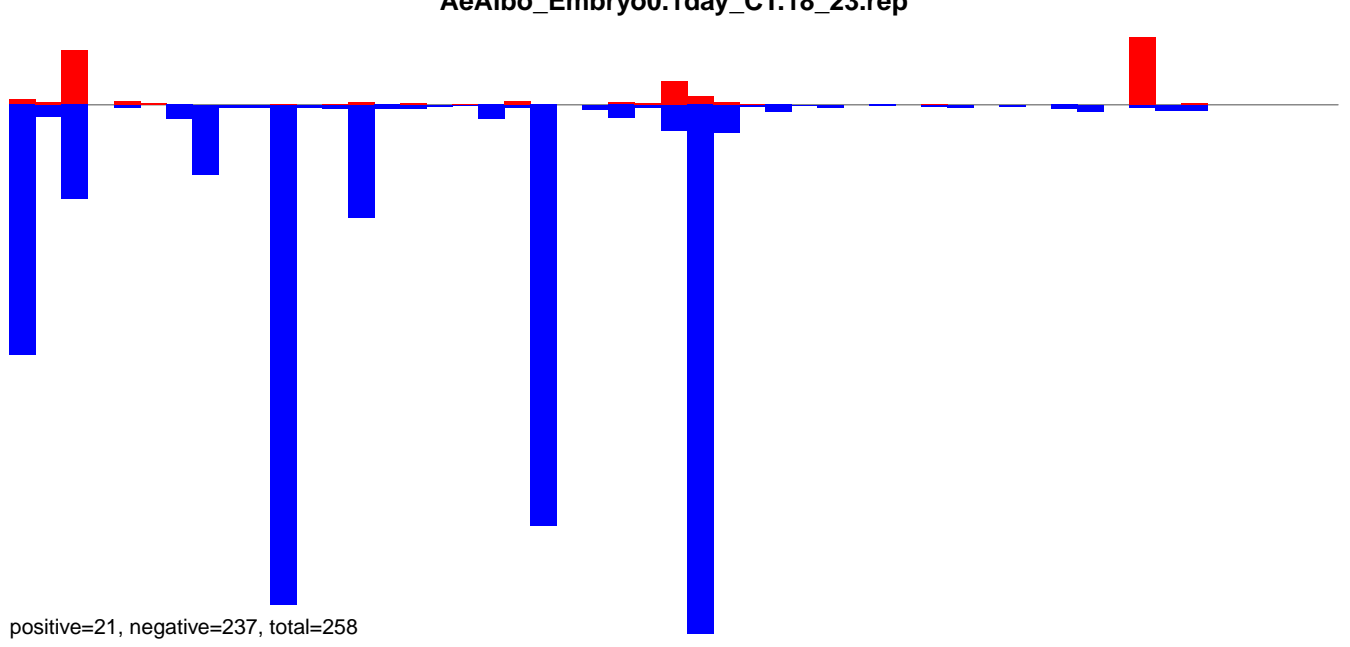
AeAlbo_Embryo0.1day_CT.24_35.rep



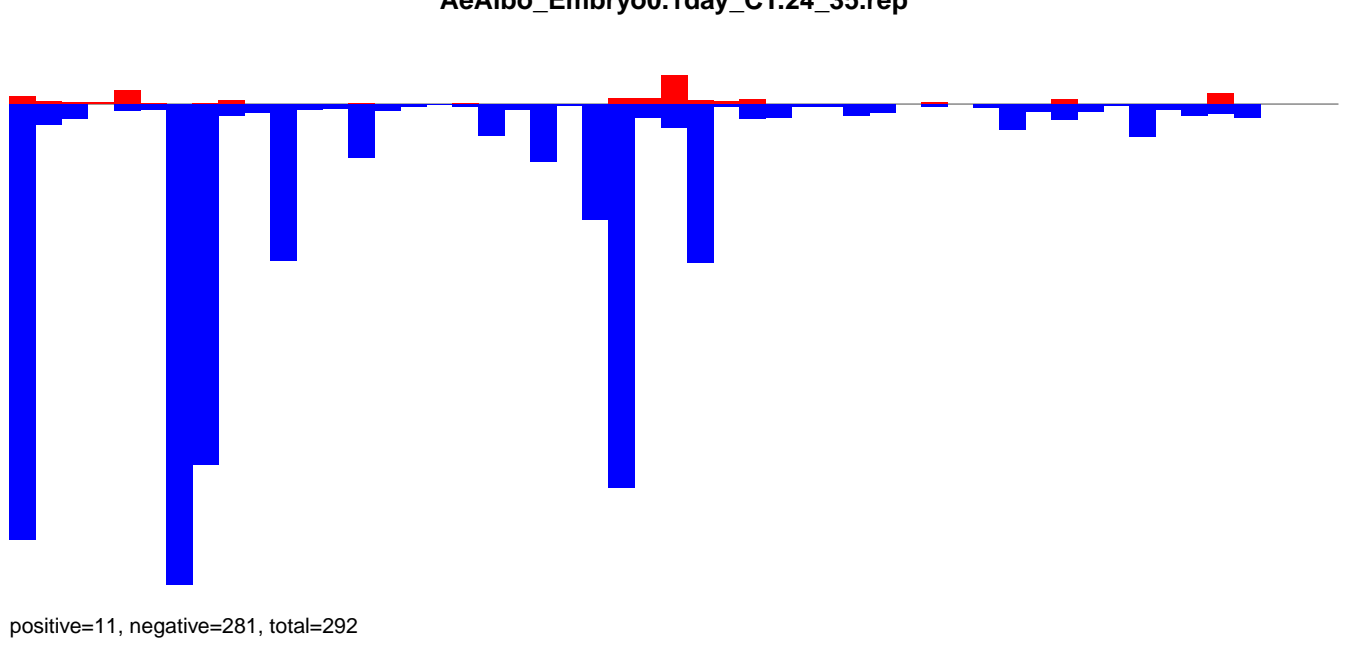
AeAlbo_Embryo0.1day_CT.rep



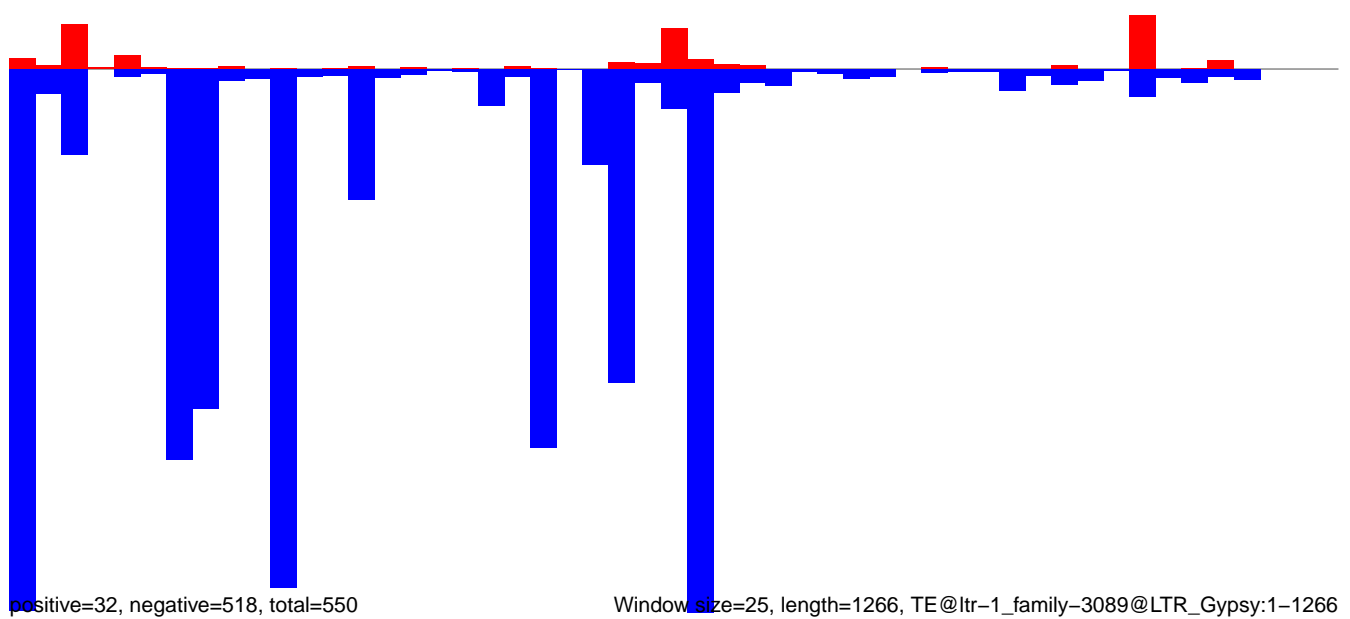
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

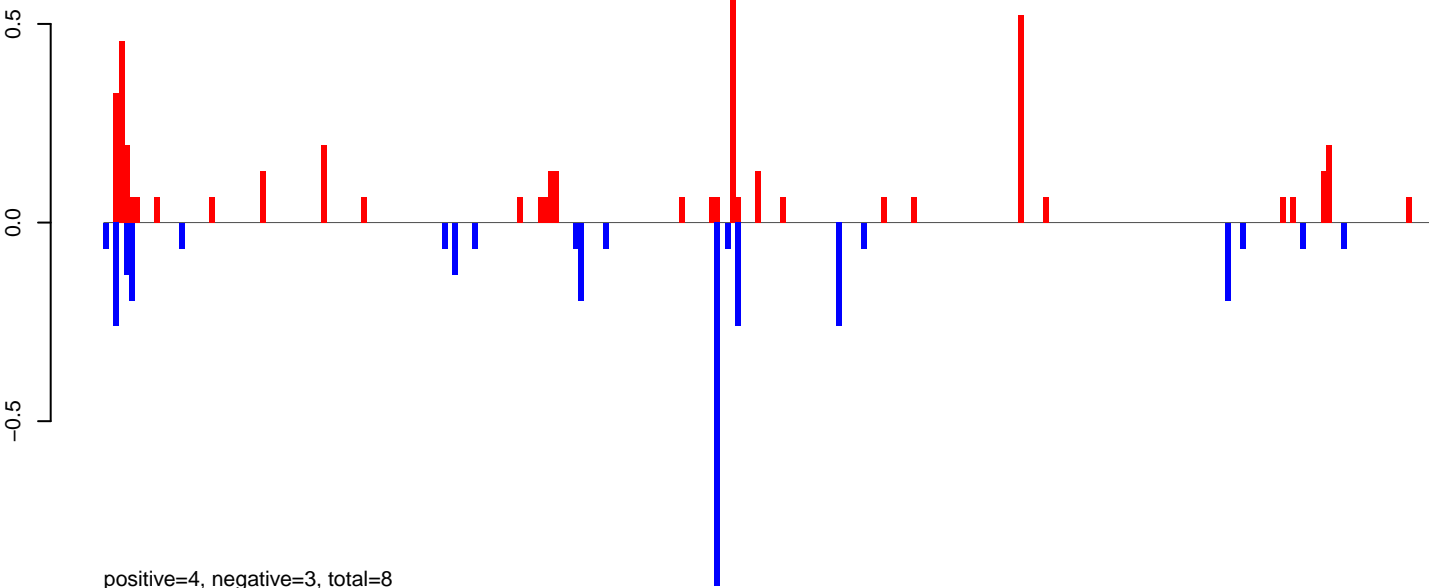


AeAlbo_Embryo0.1day_CT.rep

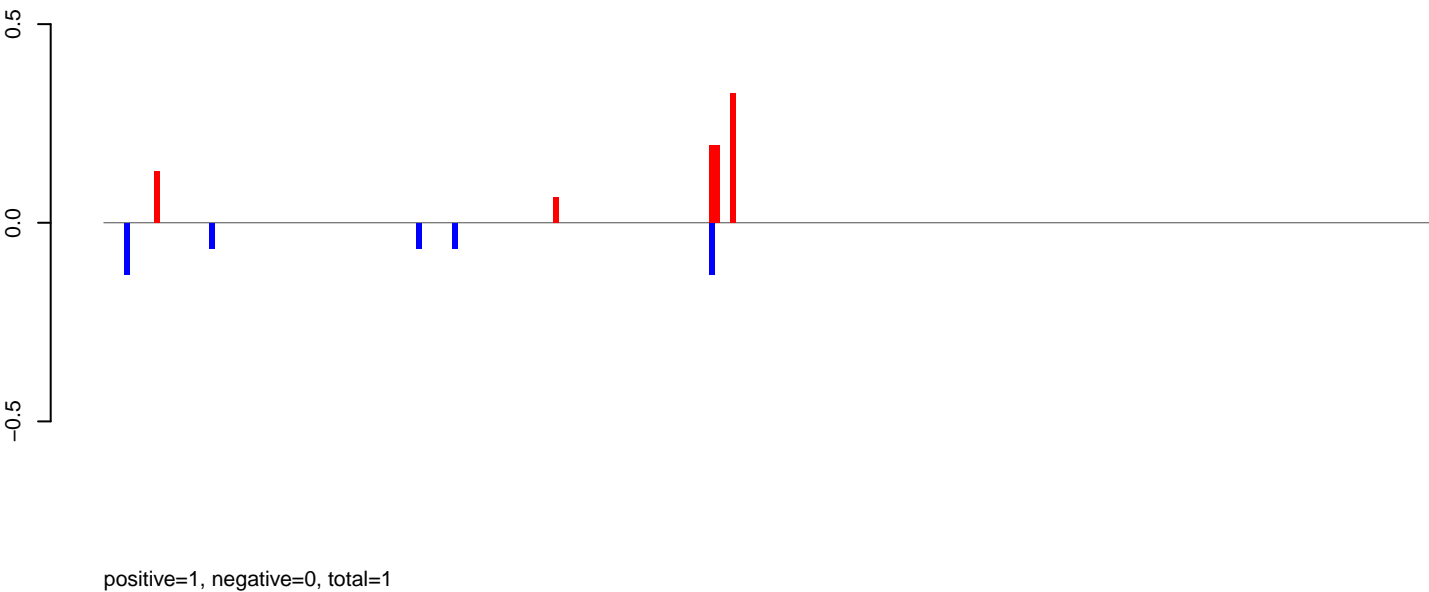


Window size=25, length=1266, TE@ltr-1_family-3089@LTR_Gypsy:1-1266

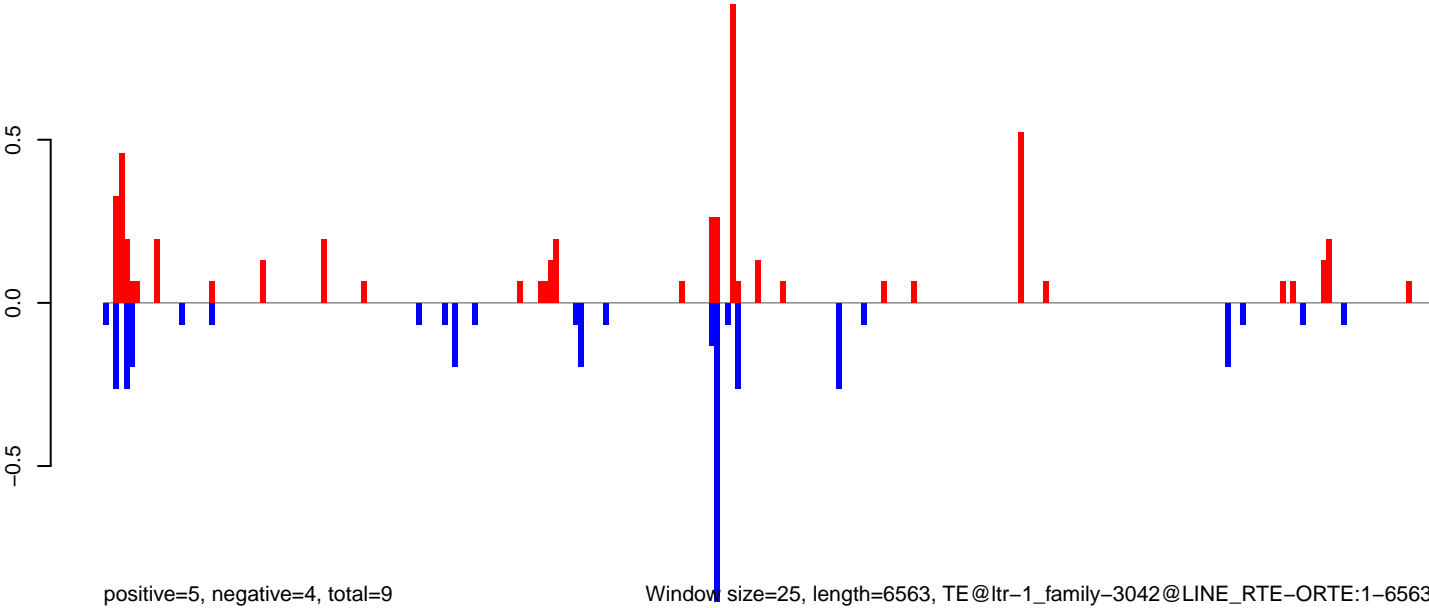
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=6563, TE@ltr-1_family-3042@LINE RTE-ORTE:1-6563

AeAlbo_Embryo0.1day_CT.18_23.rep



positive=3, negative=17, total=19

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=947, total=948

AeAlbo_Embryo0.1day_CT.rep

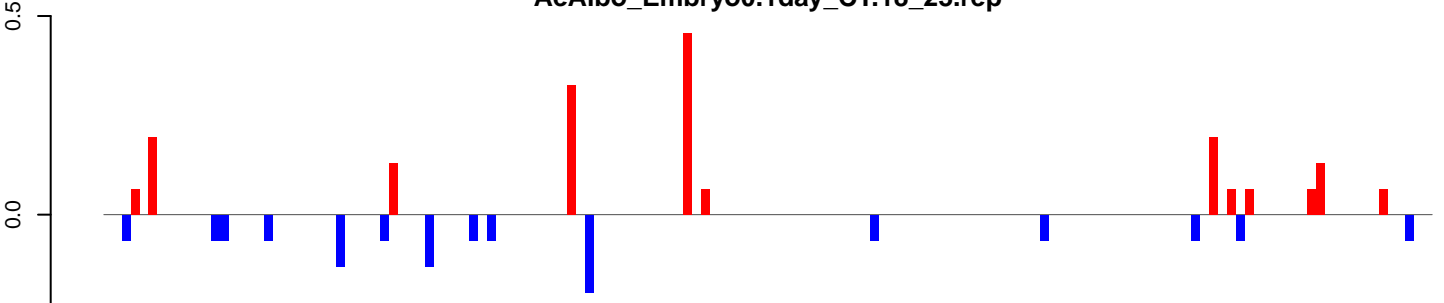


positive=4, negative=963, total=968

Window size=25, length=2061, TE@rnd-6_family-4170@LINE_CR1:1-2061

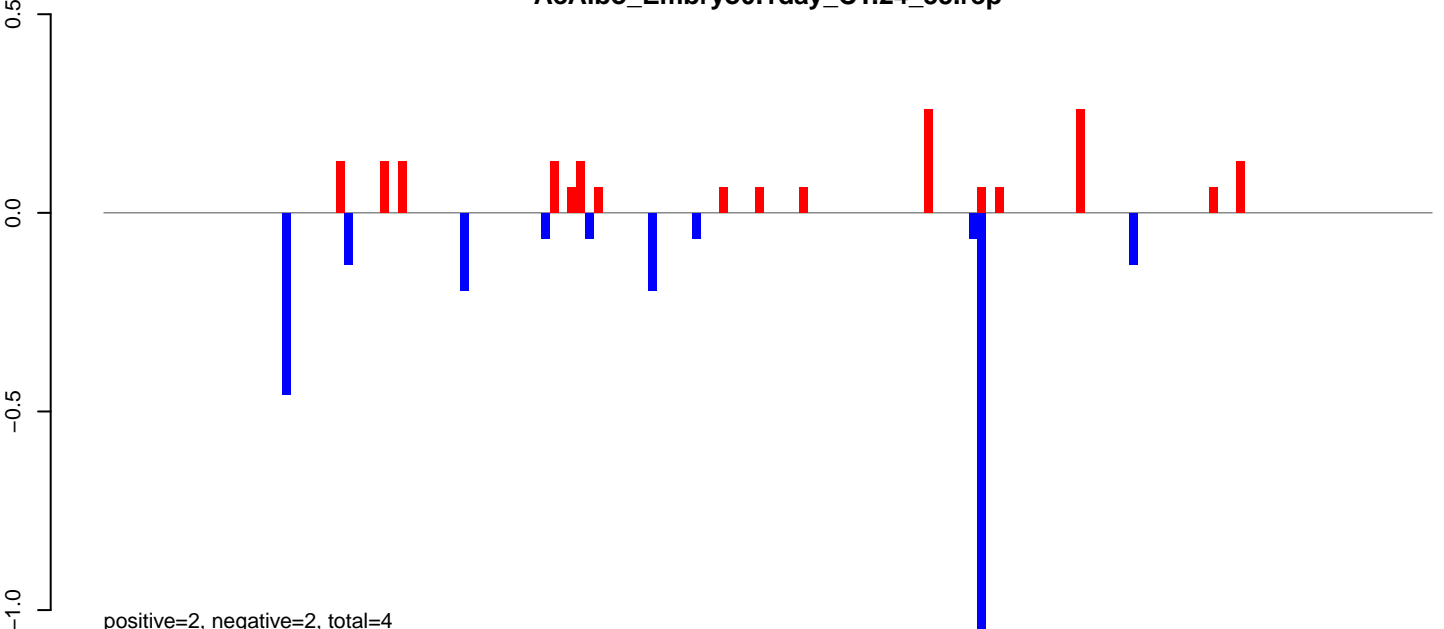
0 500 1000 1500 2000

AeAlbo_Embryo0.1day_CT.18_23.rep



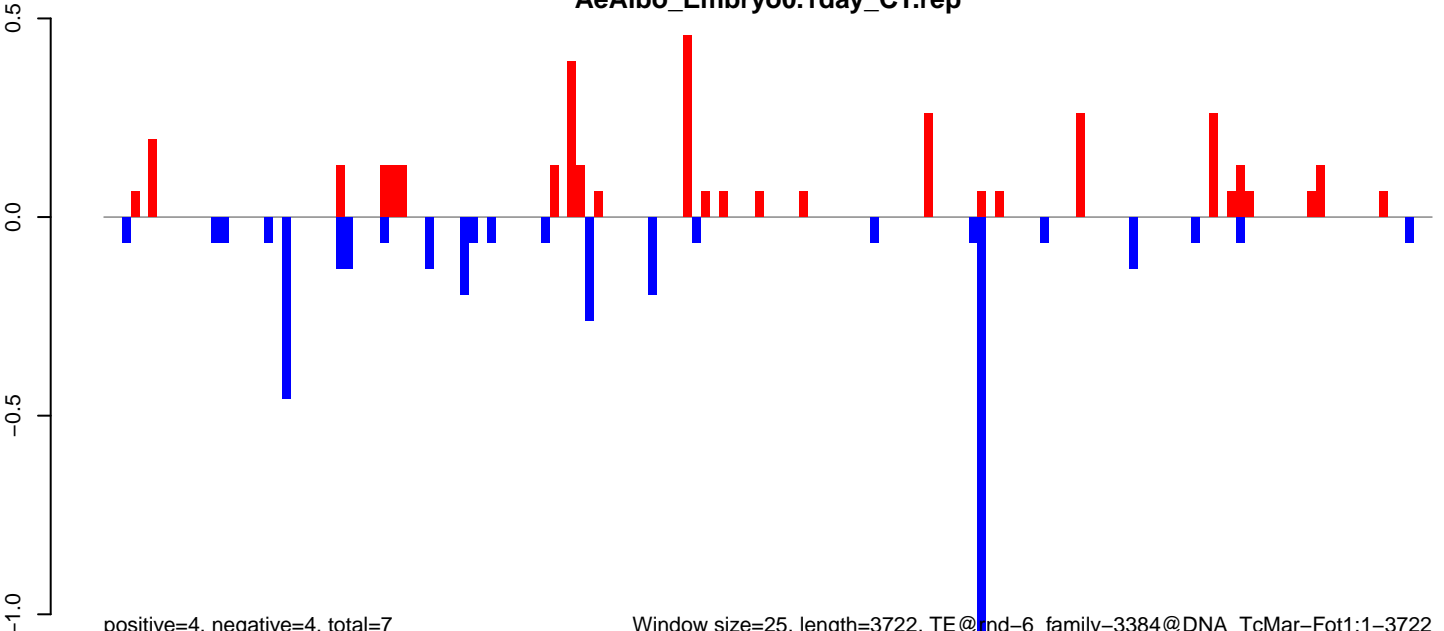
positive=2, negative=1, total=3

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=2, total=4

AeAlbo_Embryo0.1day_CT.rep

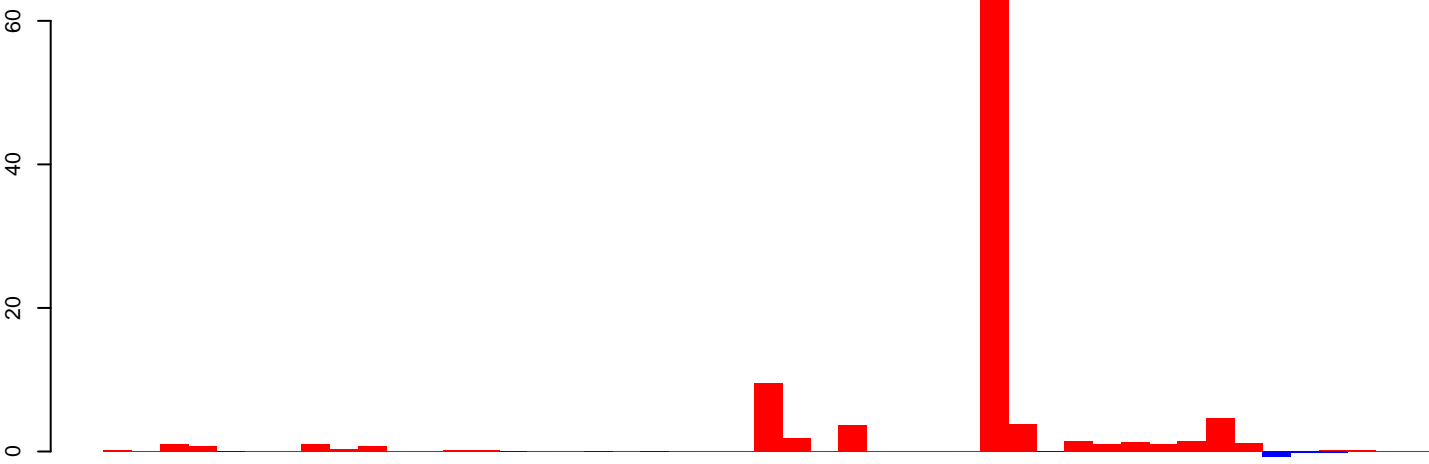


positive=4, negative=4, total=7

Window size=25, length=3722, TE@ind-6_family-3384@DNA_TcMar-Fot1:1-3722

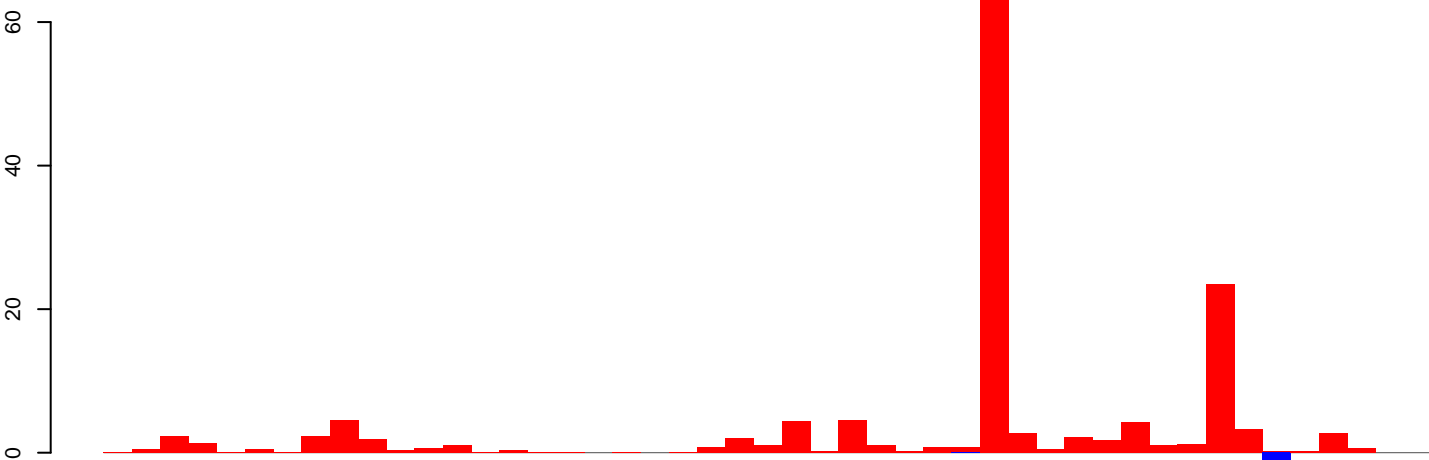
0 1000 2000 3000

AeAlbo_Embryo0.1day_CT.18_23.rep



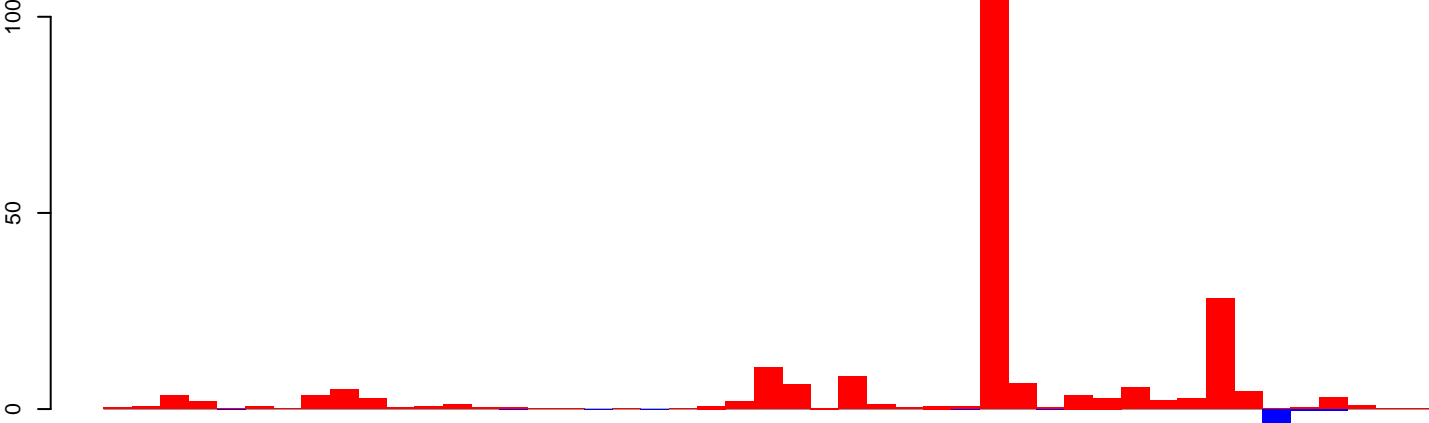
positive=111, negative=2, total=112

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=144, negative=11, total=155

AeAlbo_Embryo0.1day_CT.rep

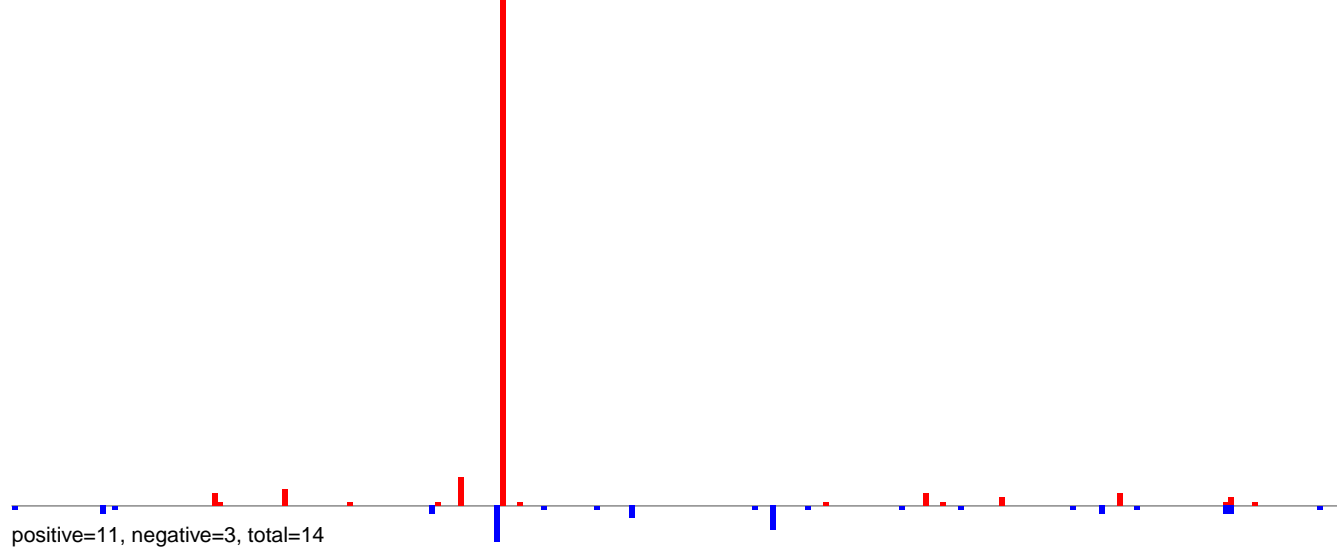


positive=255, negative=12, total=268

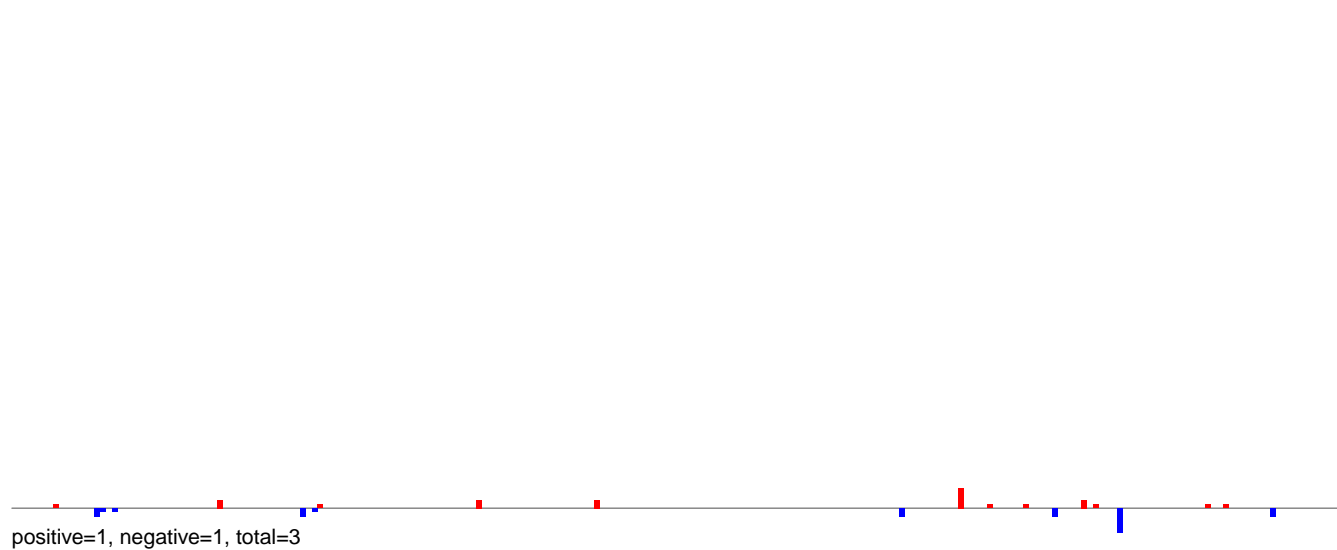
Window size=25, length=1165, TE@rnd-6_family-1749@Unknown:1-1165

0 200 400 600 800 1000 1200

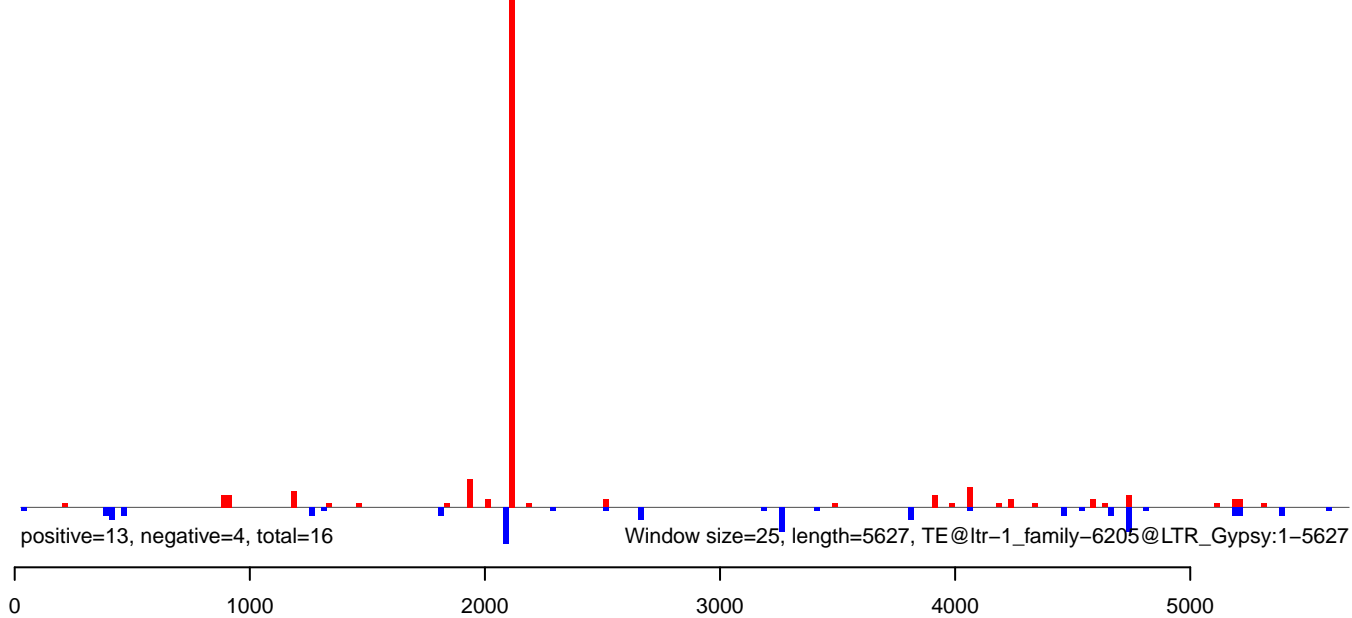
AeAlbo_Embryo0.1day_CT.18_23.rep



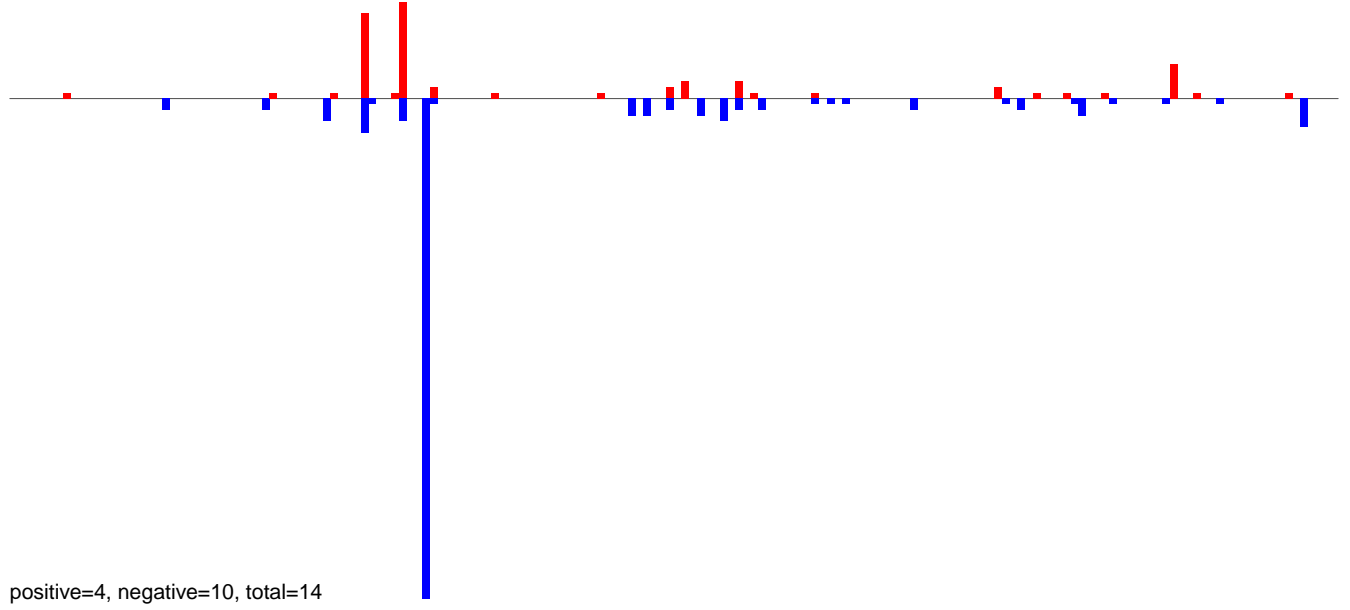
AeAlbo_Embryo0.1day_CT.24_35.rep



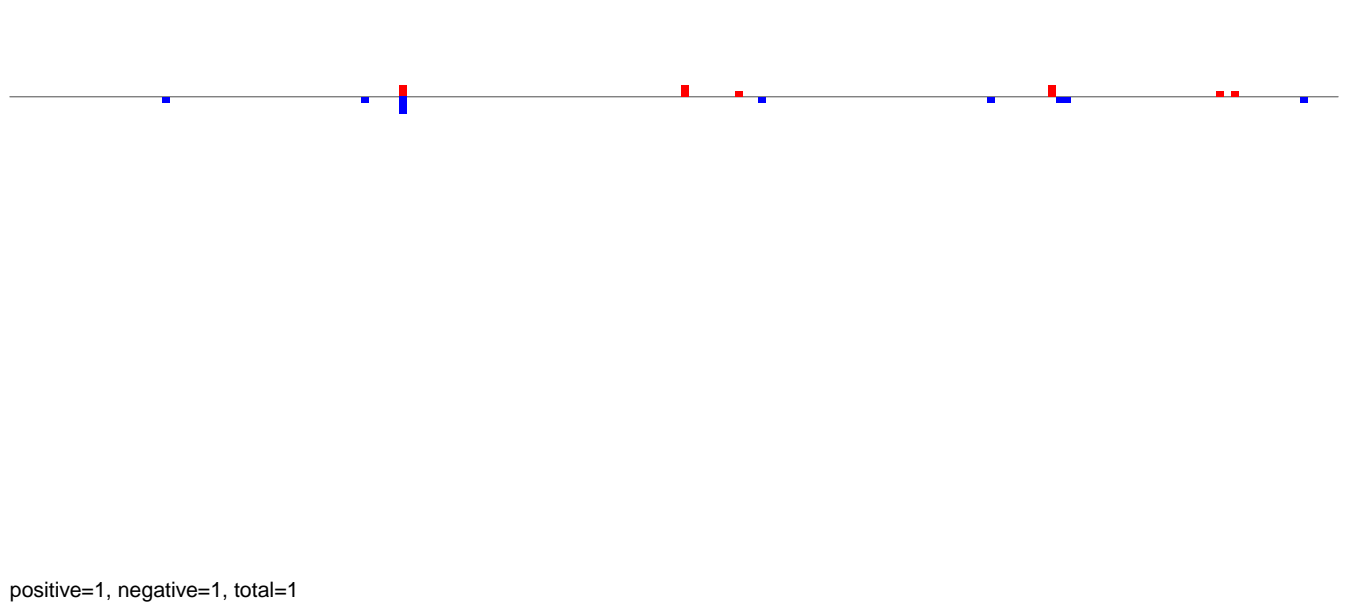
AeAlbo_Embryo0.1day_CT.rep



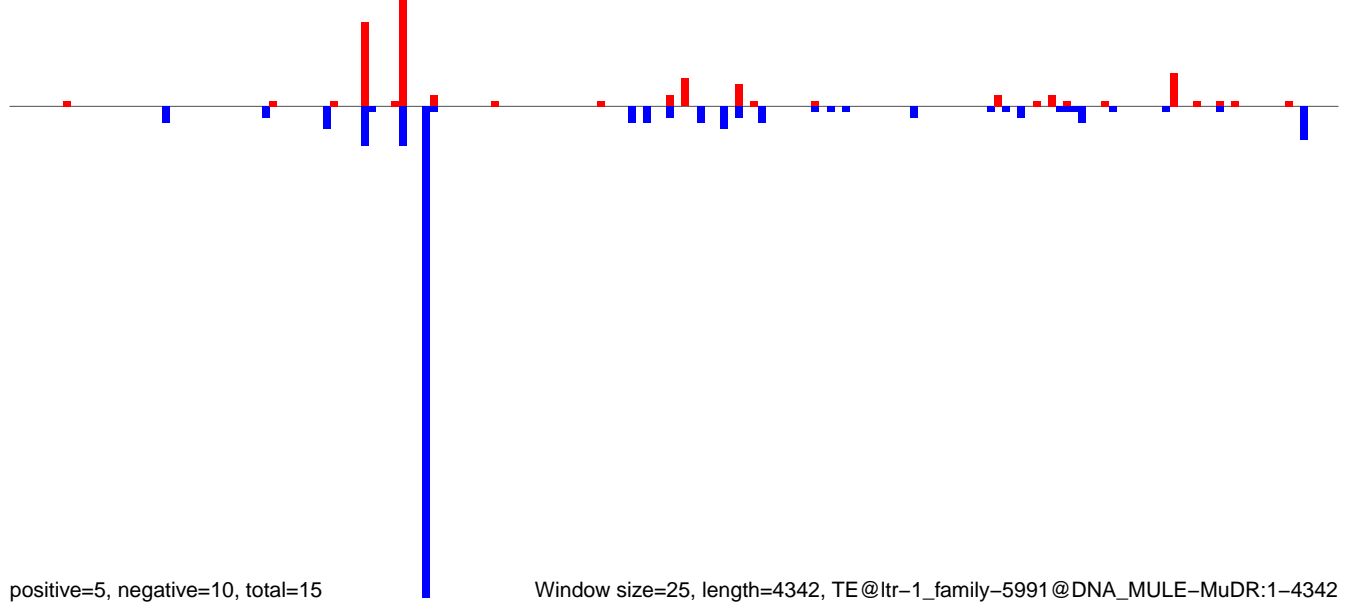
AeAlbo_Embryo0.1day_CT.18_23.rep



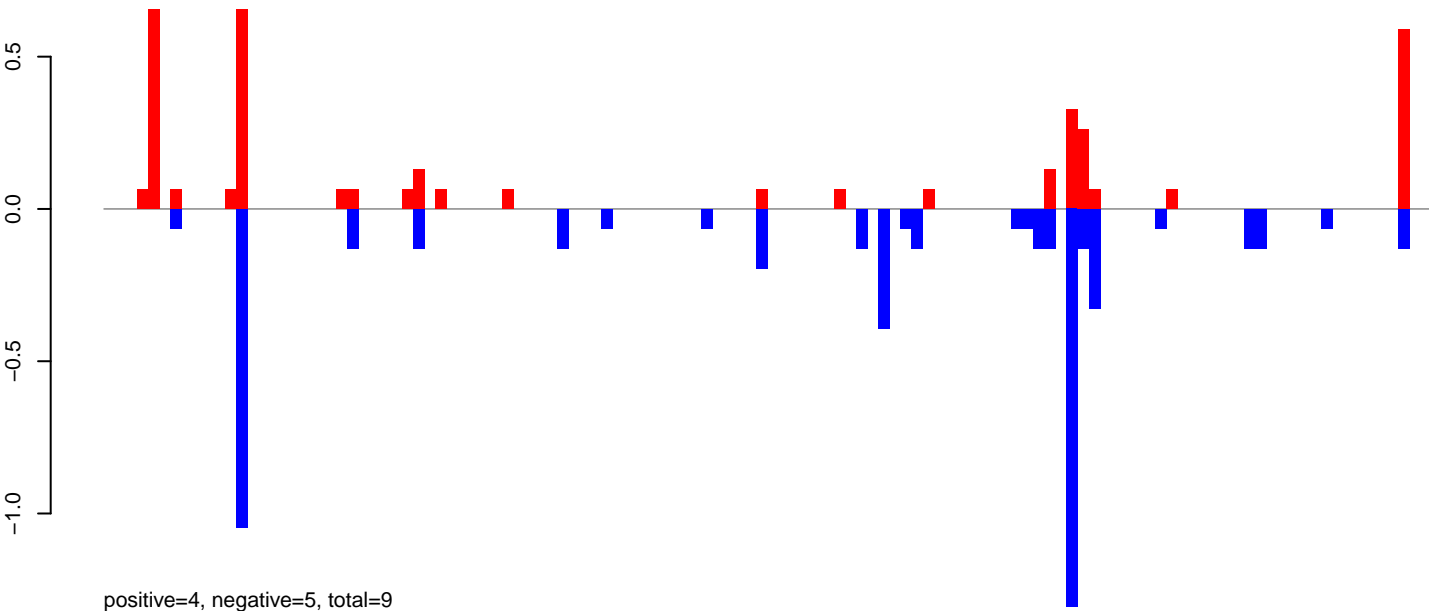
AeAlbo_Embryo0.1day_CT.24_35.rep



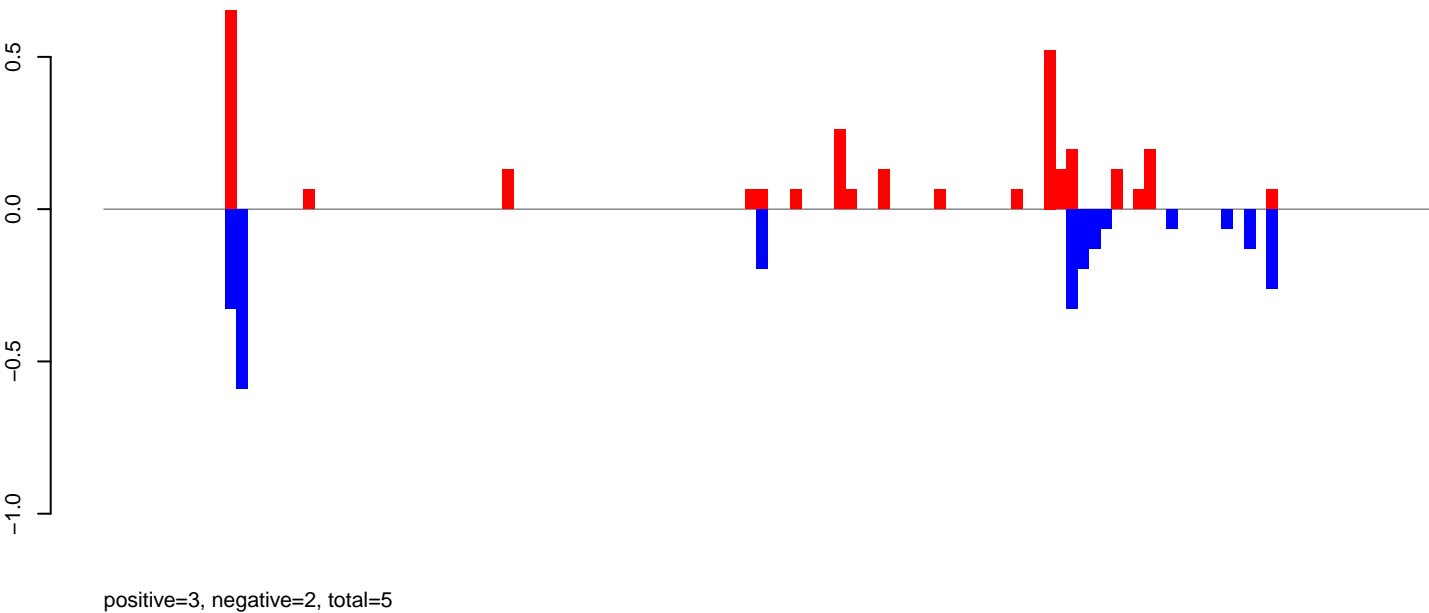
AeAlbo_Embryo0.1day_CT.rep



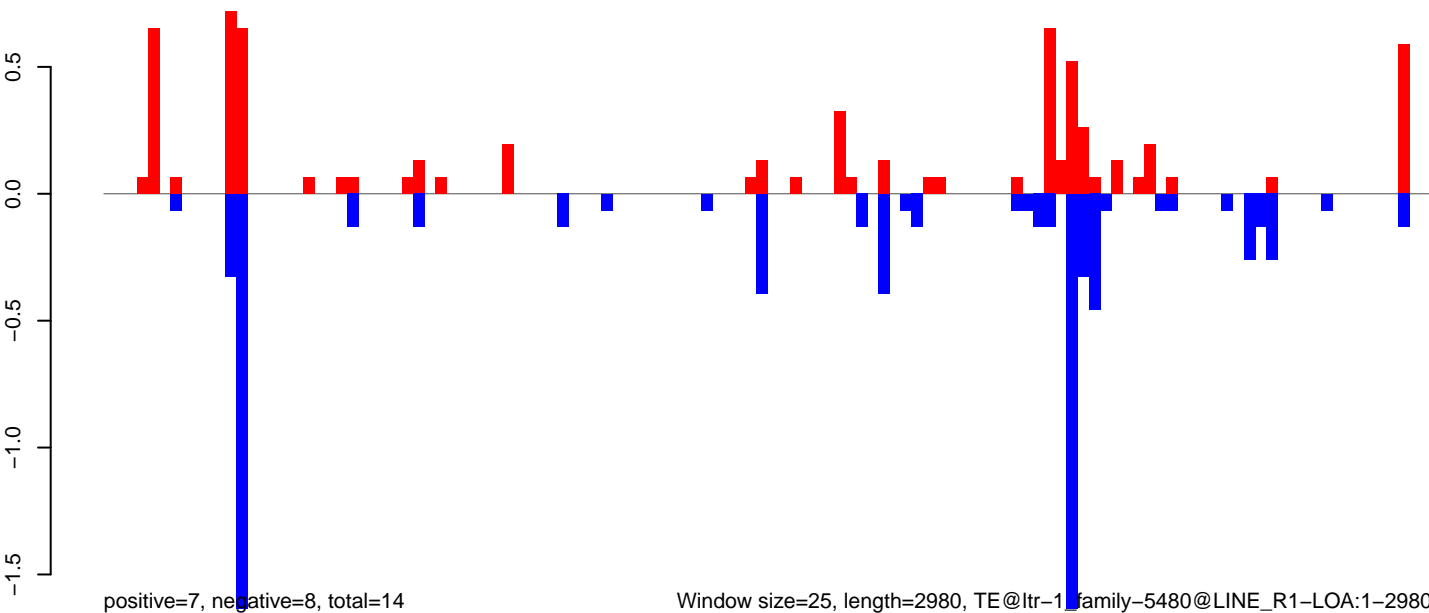
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



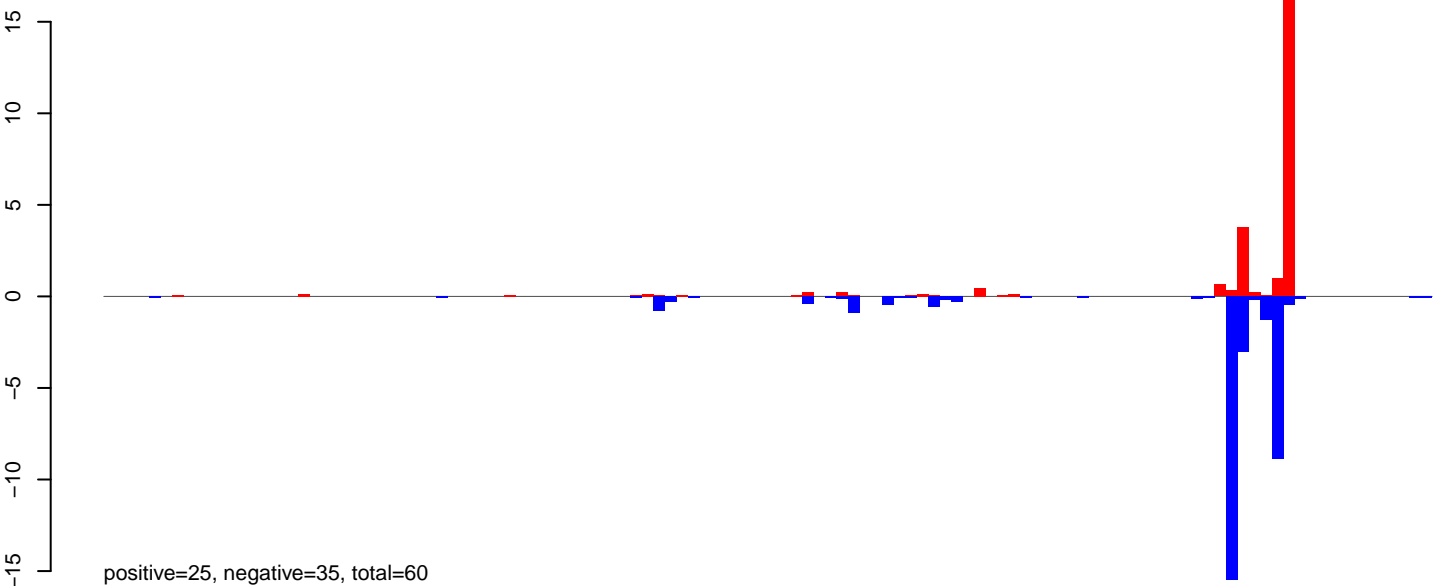
AeAlbo_Embryo0.1day_CT.rep



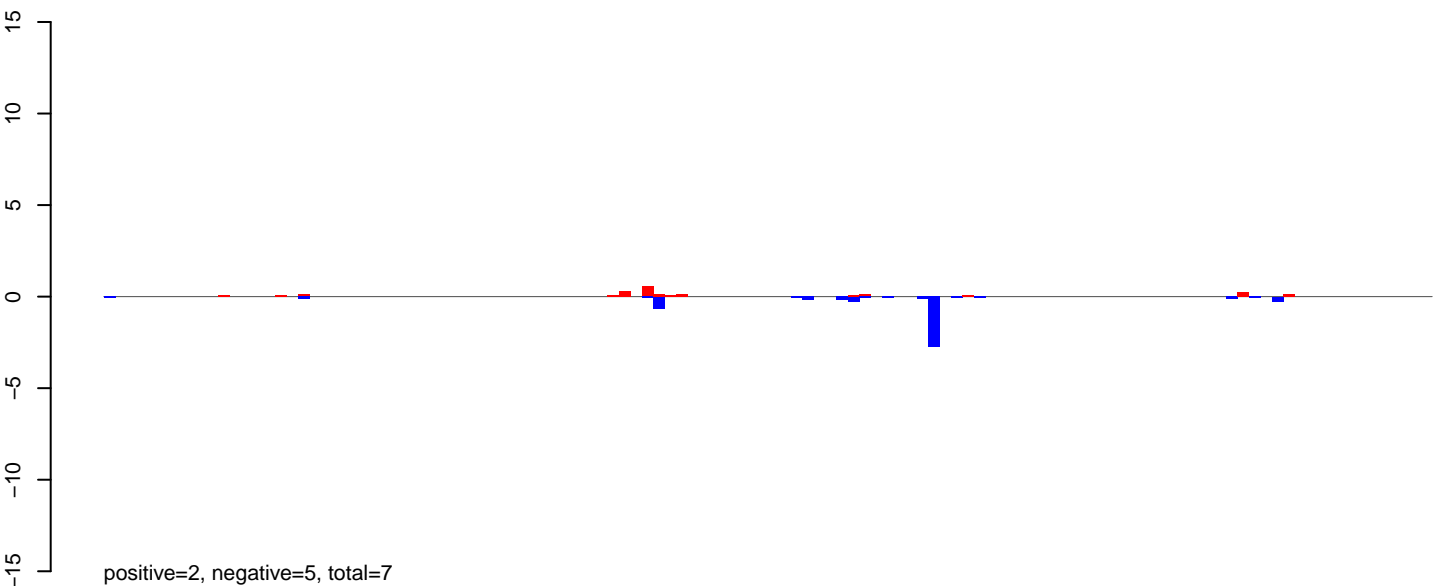
Window size=25, length=2980, TE@ltr-1 family-5480@LINE_R1-LOA:1-2980

0 500 1000 1500 2000 2500 3000

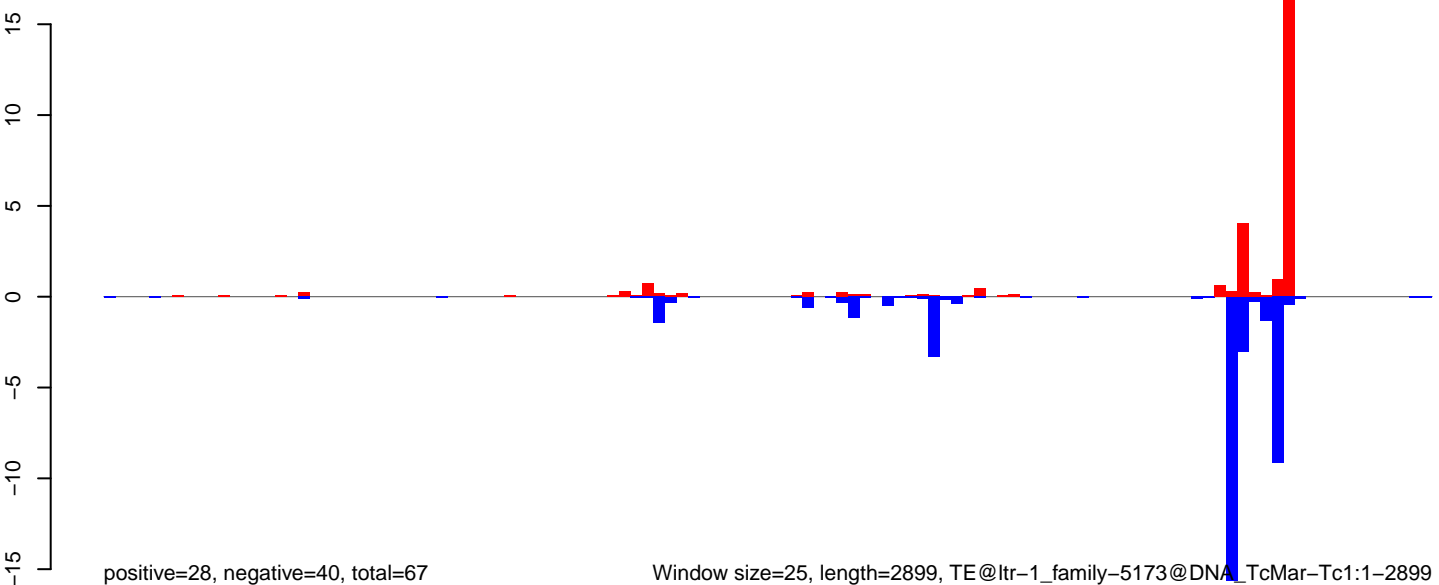
AeAlbo_Embryo0.1day_CT.18_23.rep



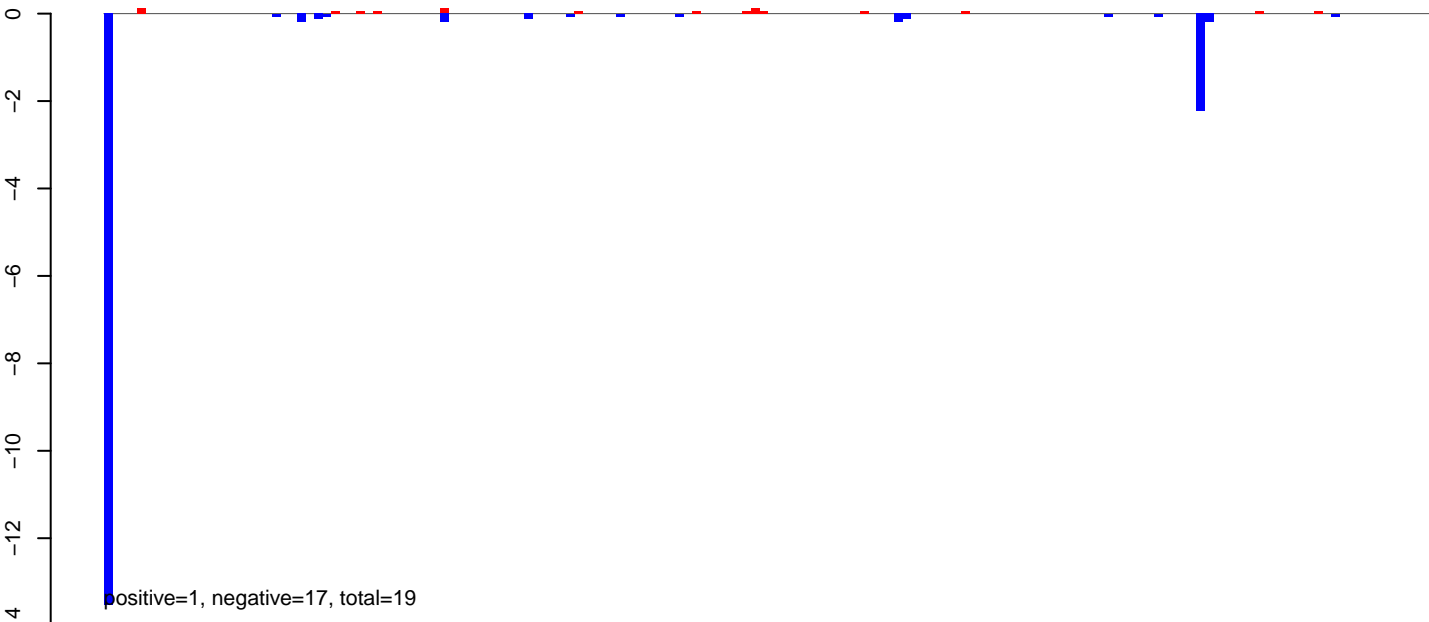
AeAlbo_Embryo0.1day_CT.24_35.rep



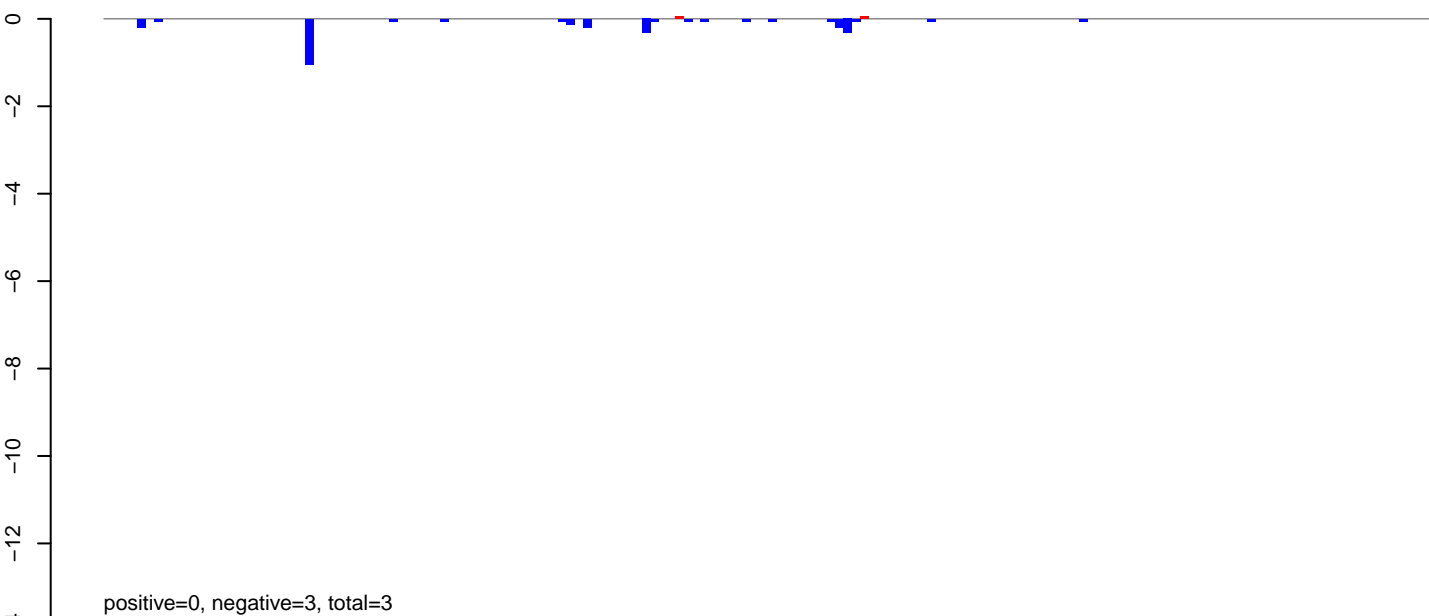
AeAlbo_Embryo0.1day_CT.rep



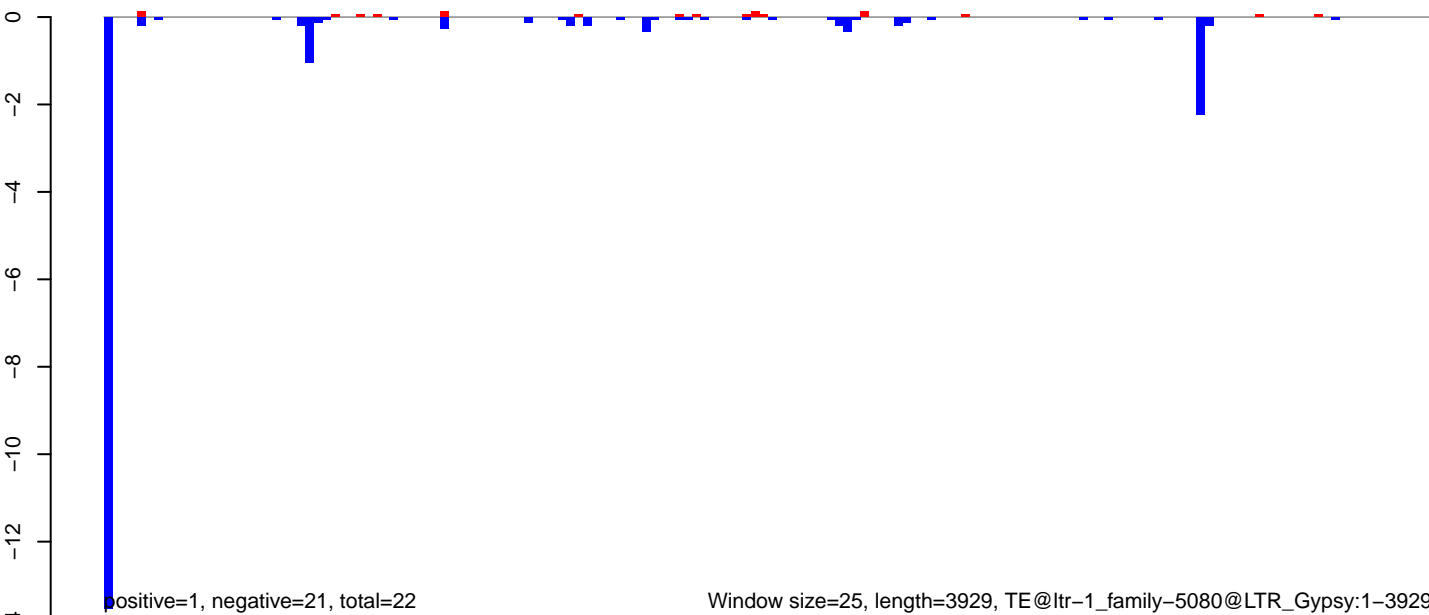
AeAlbo_Embryo0.1day_CT.18_23.rep



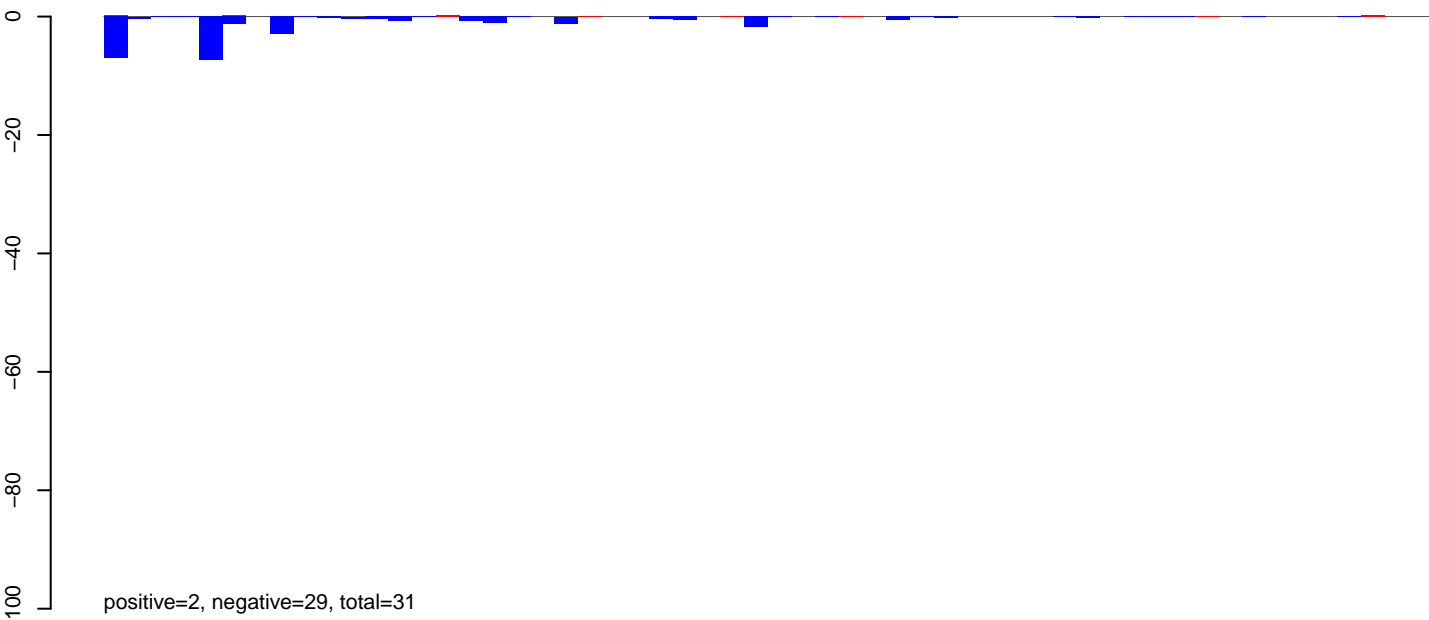
AeAlbo_Embryo0.1day_CT.24_35.rep



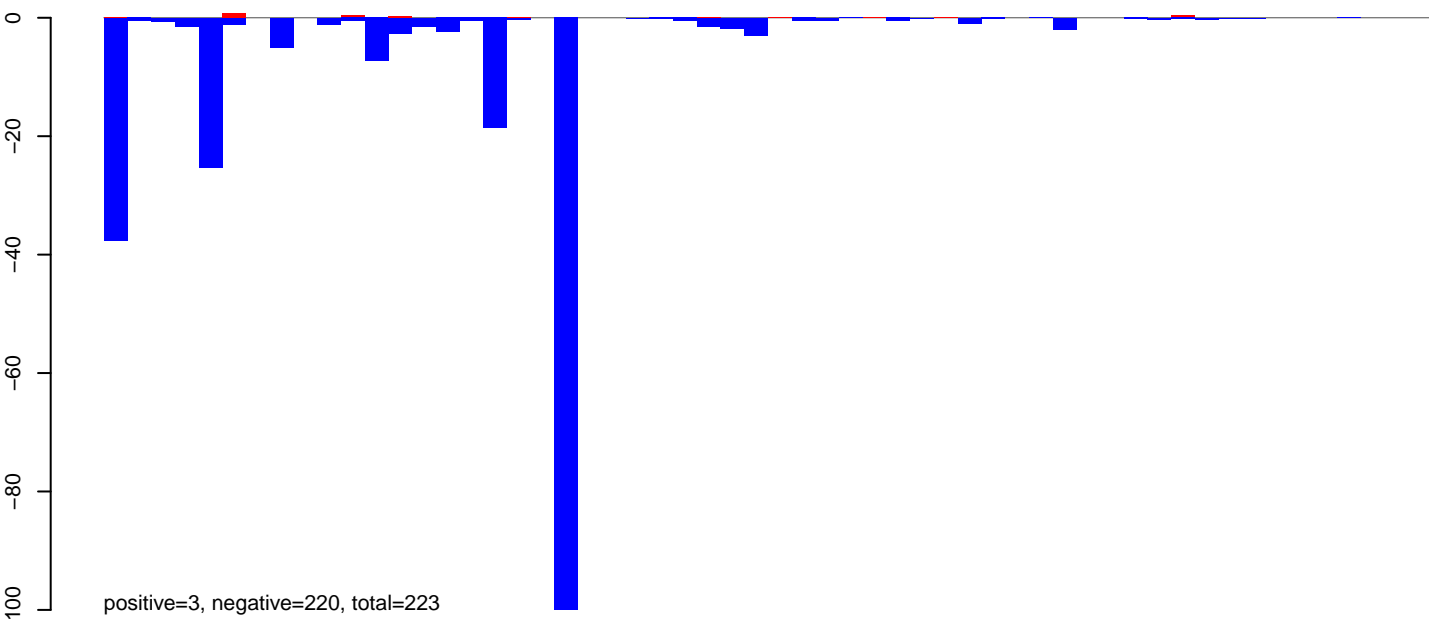
AeAlbo_Embryo0.1day_CT.rep



AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

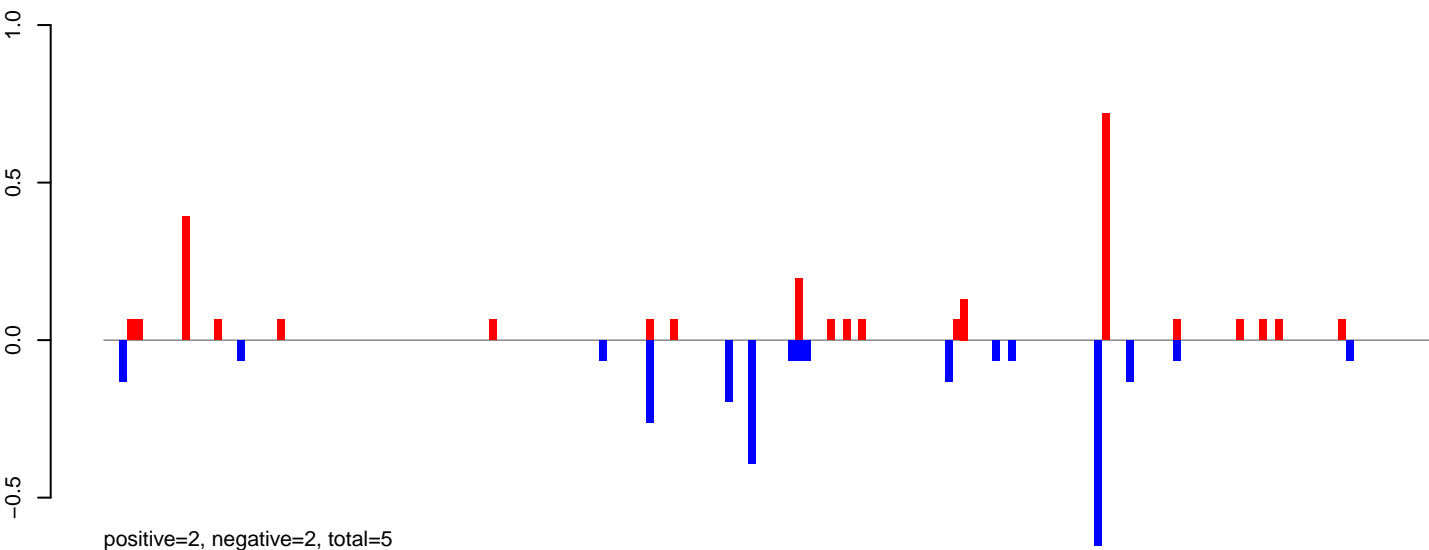


AeAlbo_Embryo0.1day_CT.rep

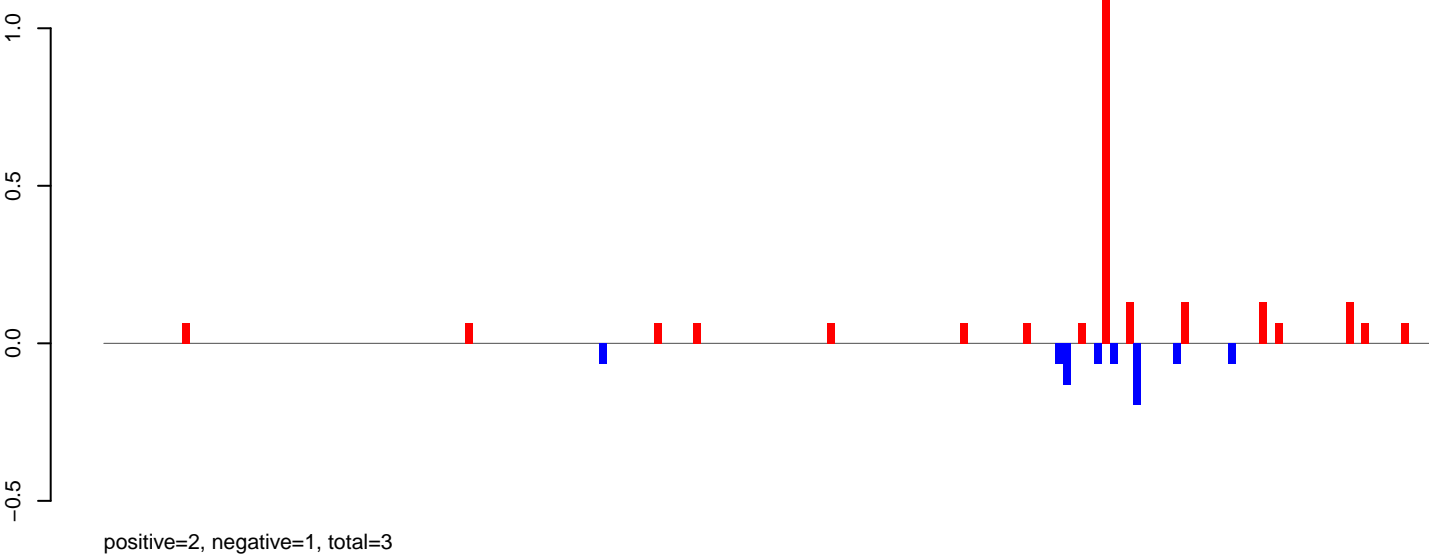


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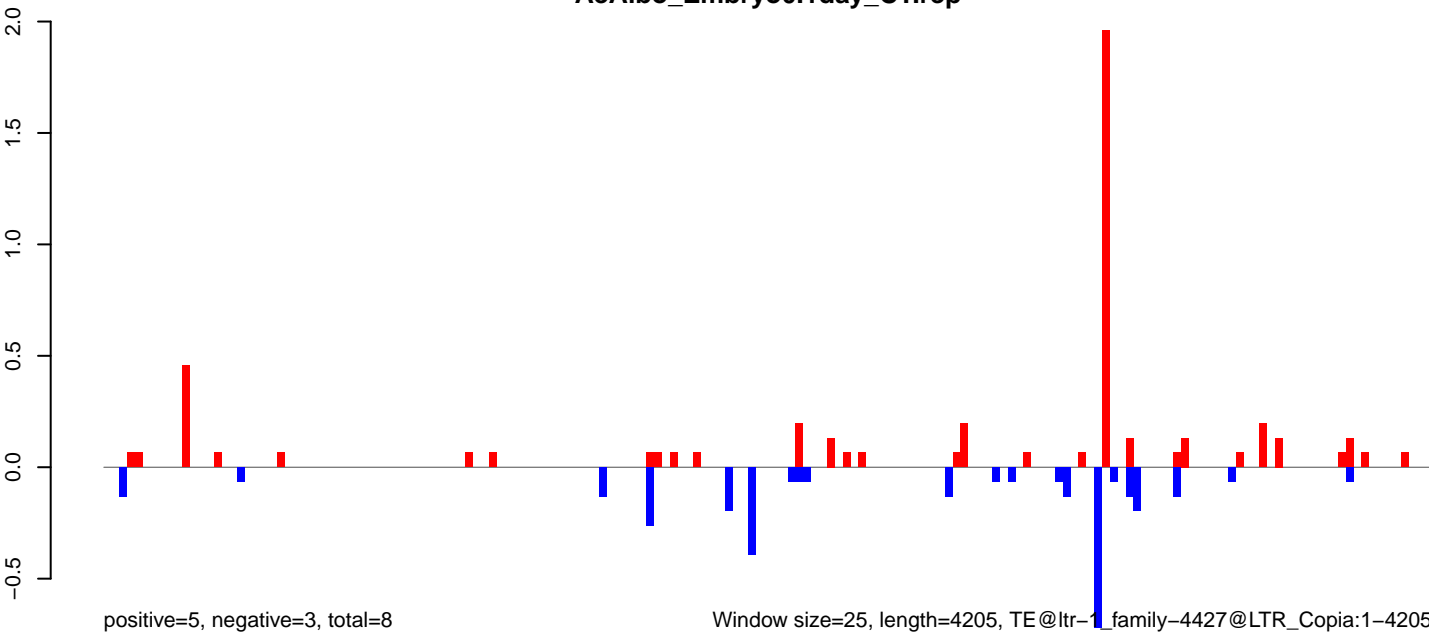
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

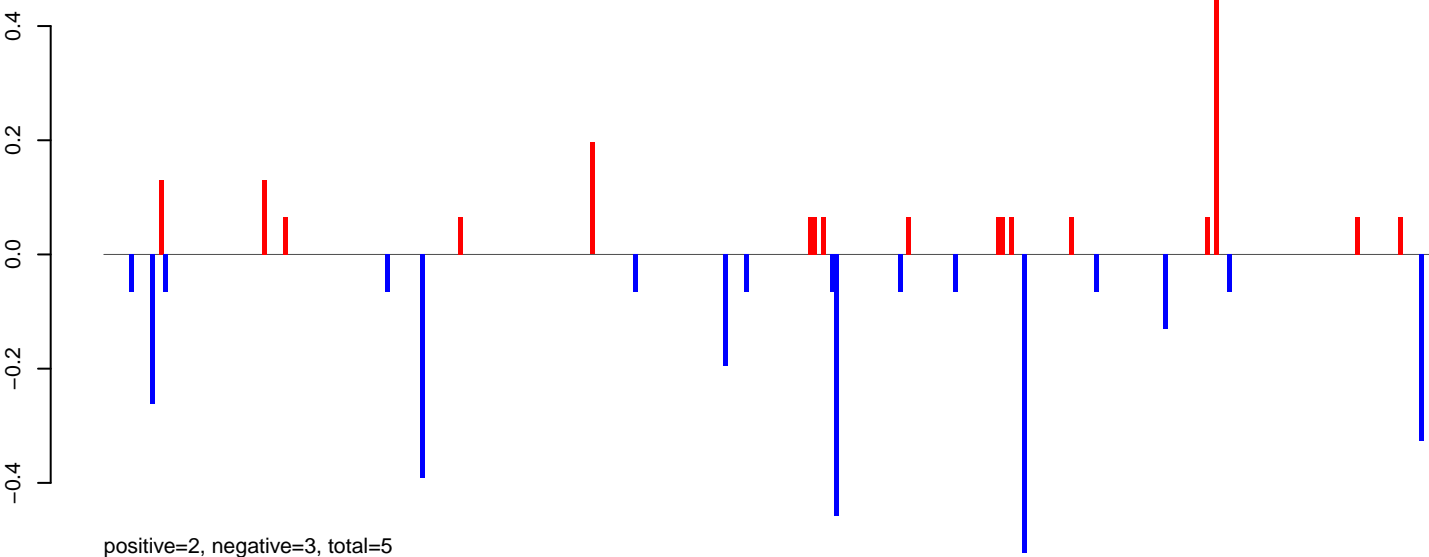


AeAlbo_Embryo0.1day_CT.rep

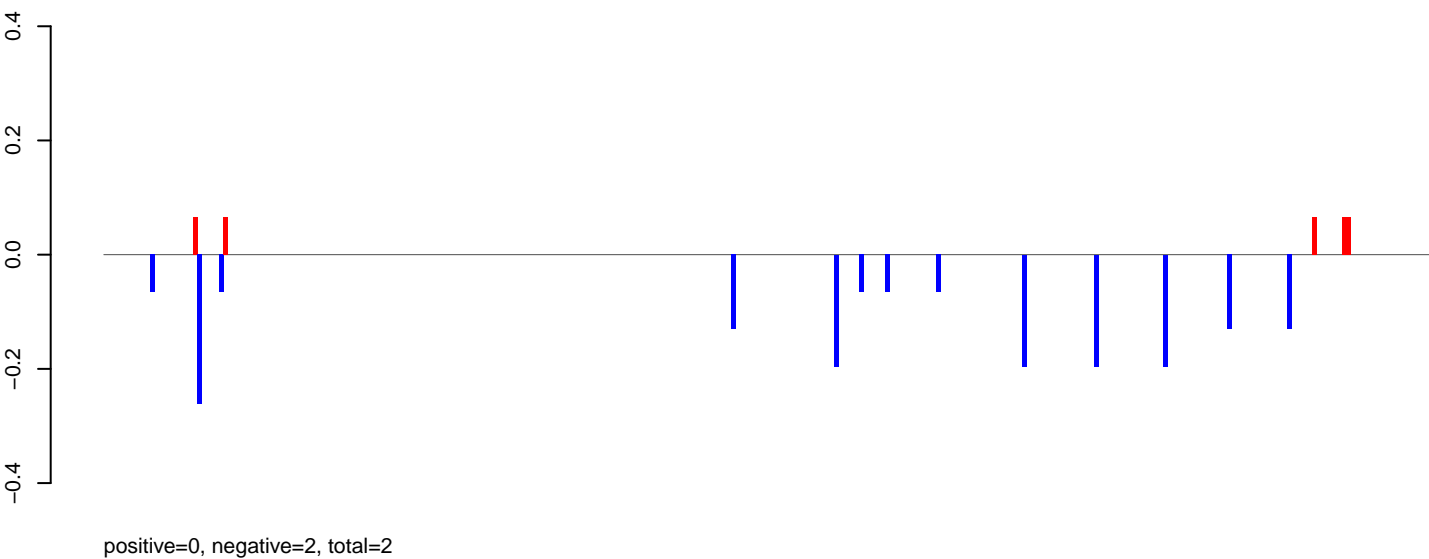


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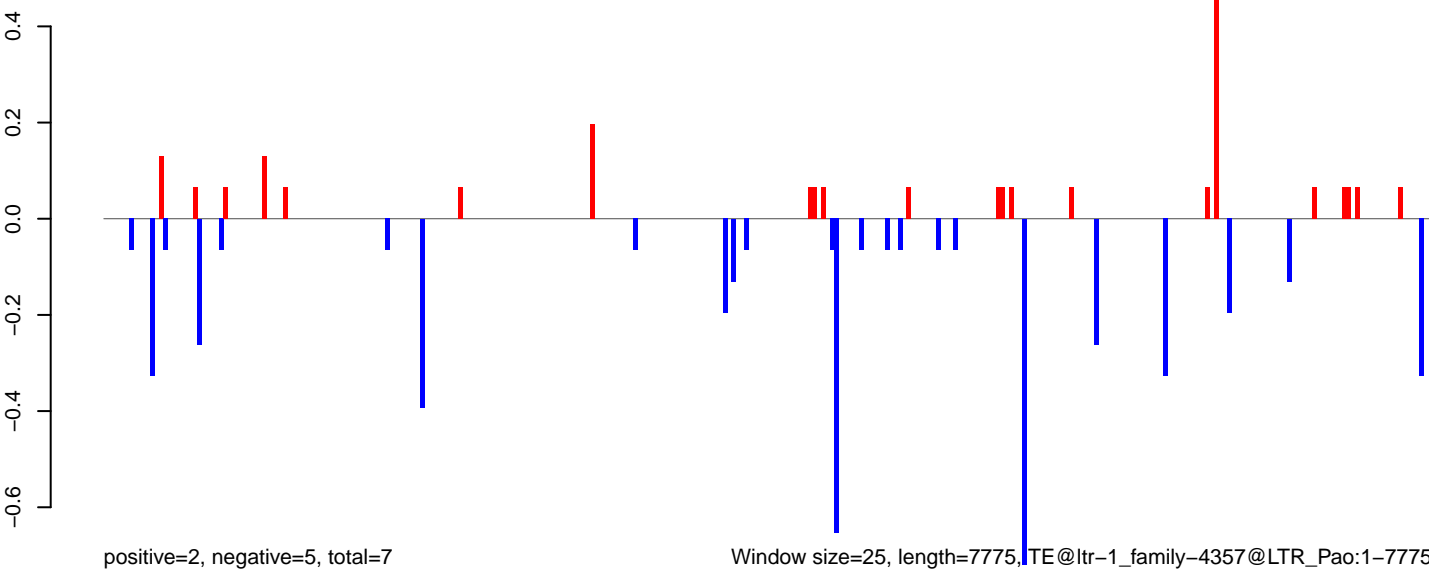
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

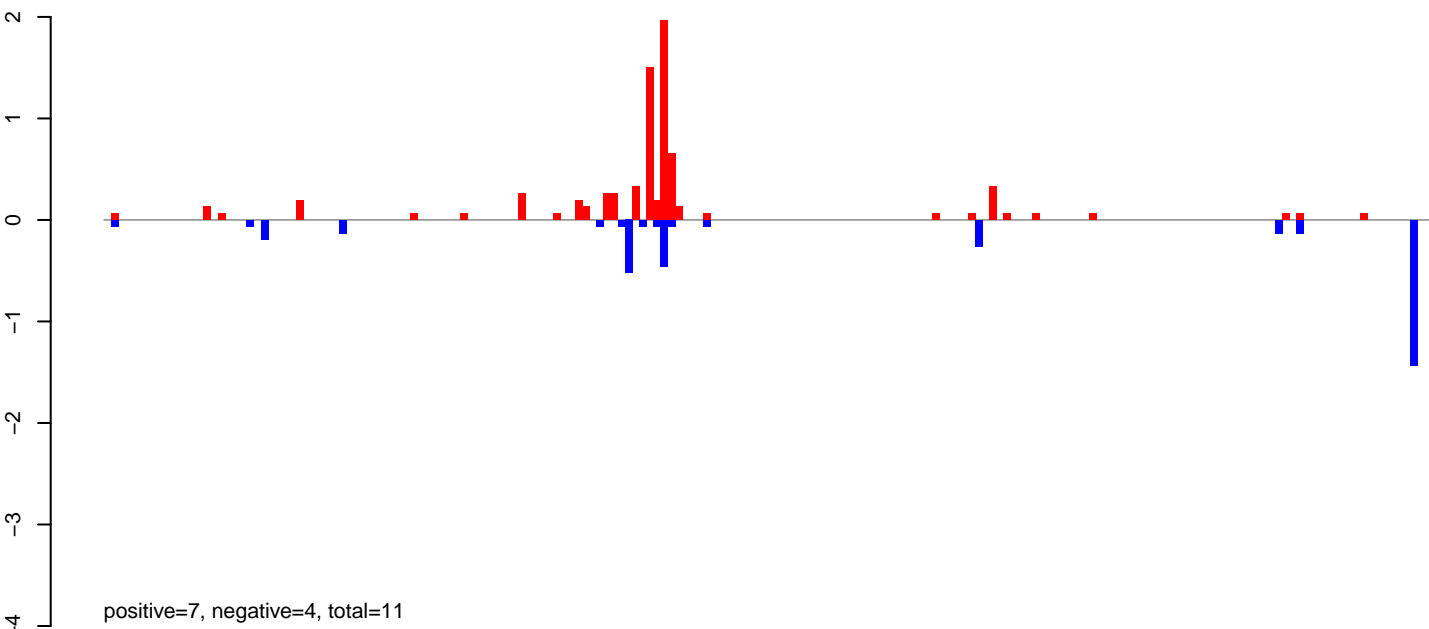


AeAlbo_Embryo0.1day_CT.rep

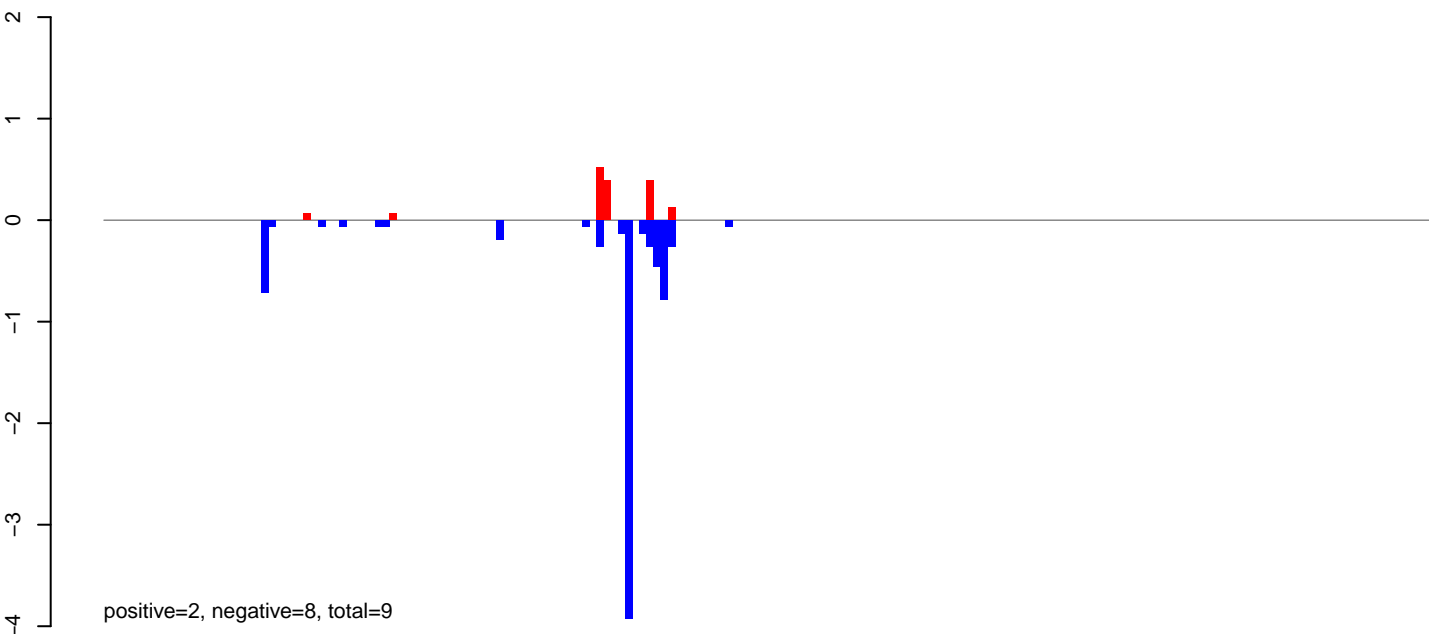


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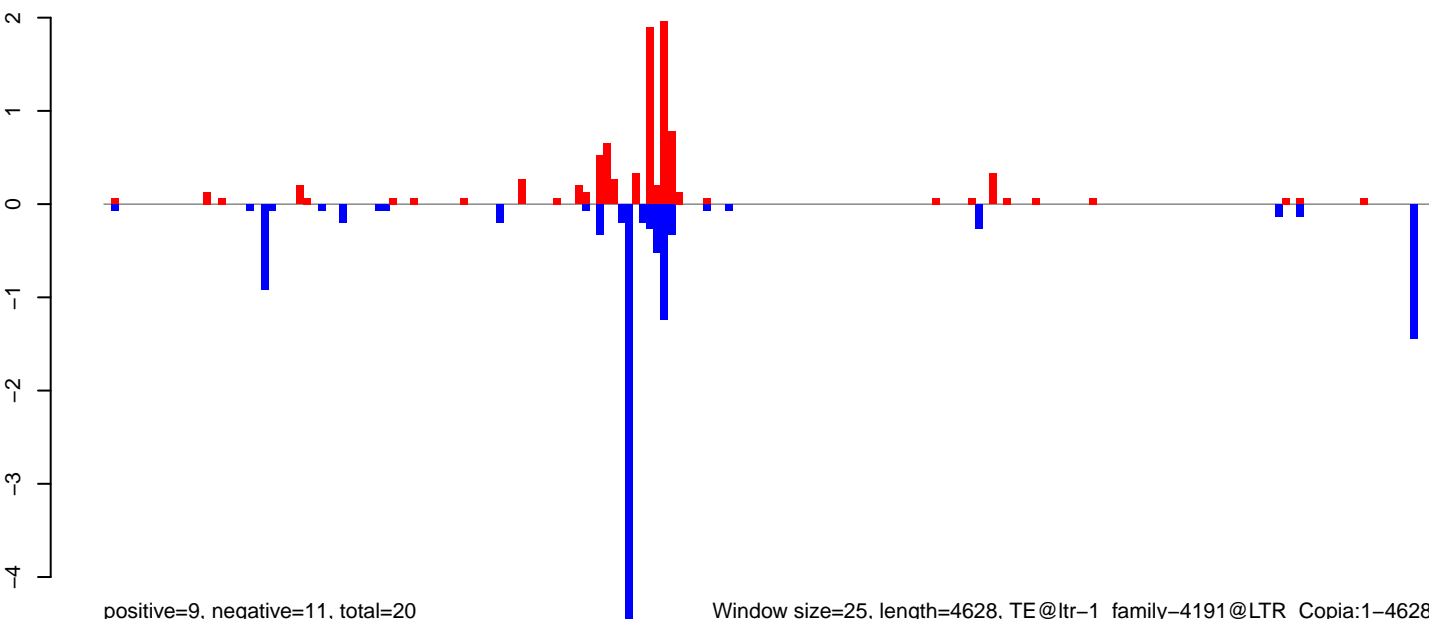
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AeAlbo_Embryo0.1day_CT.24_35.rep

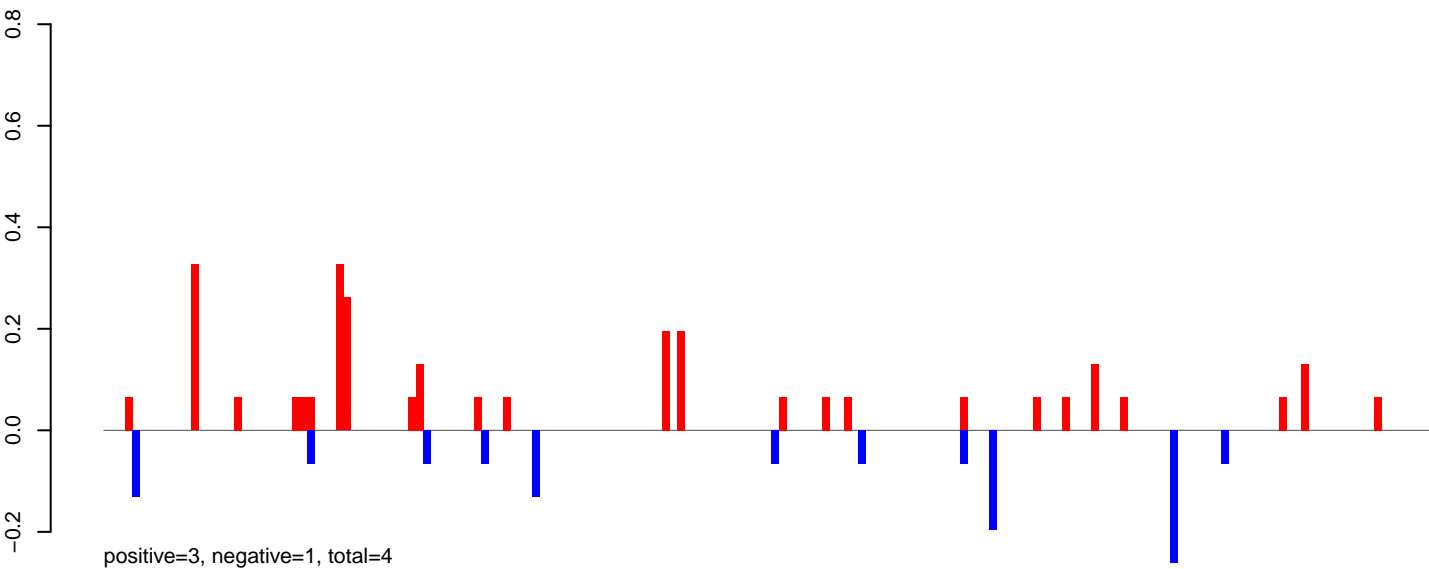


AeAlbo_Embryo0.1day_CT.rep

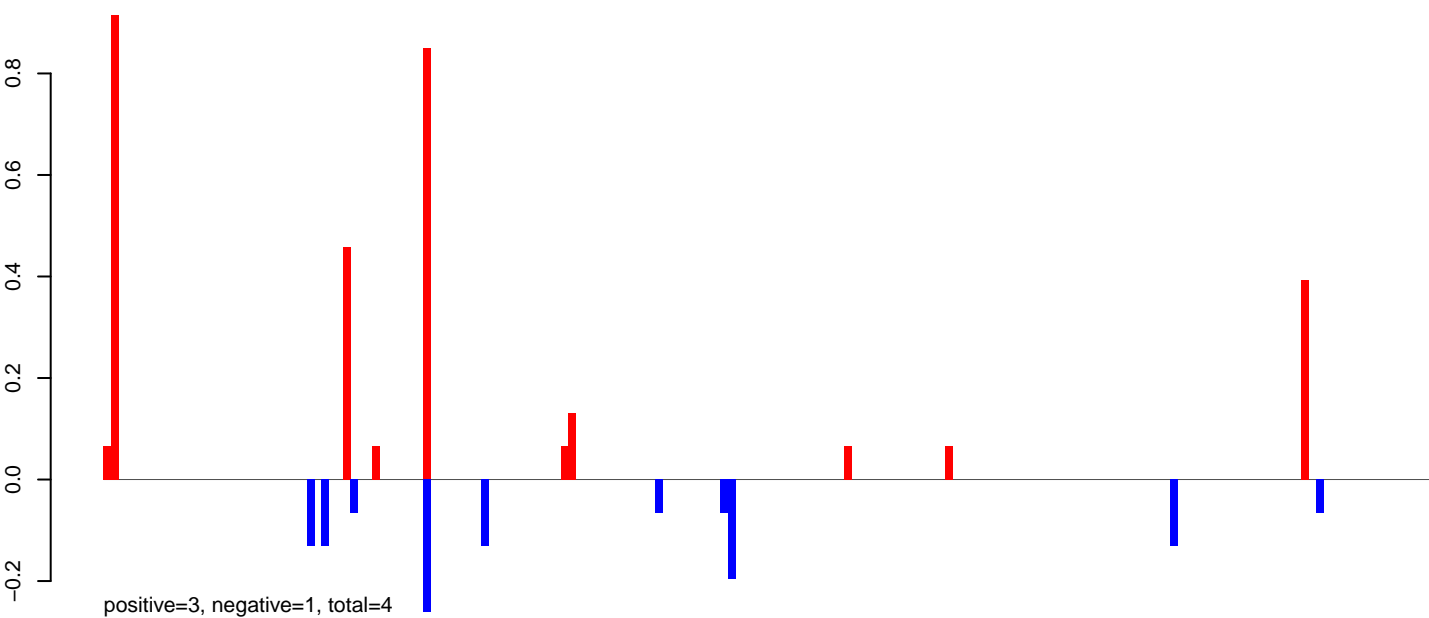


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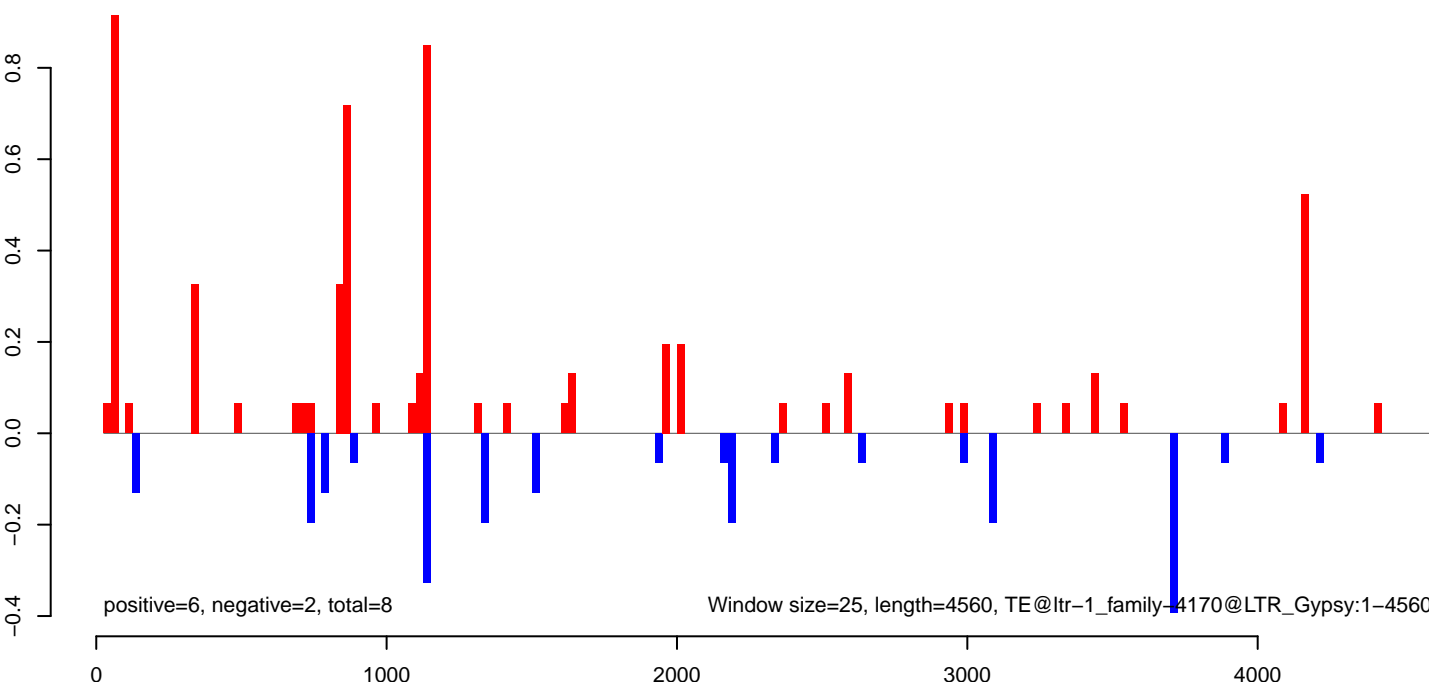
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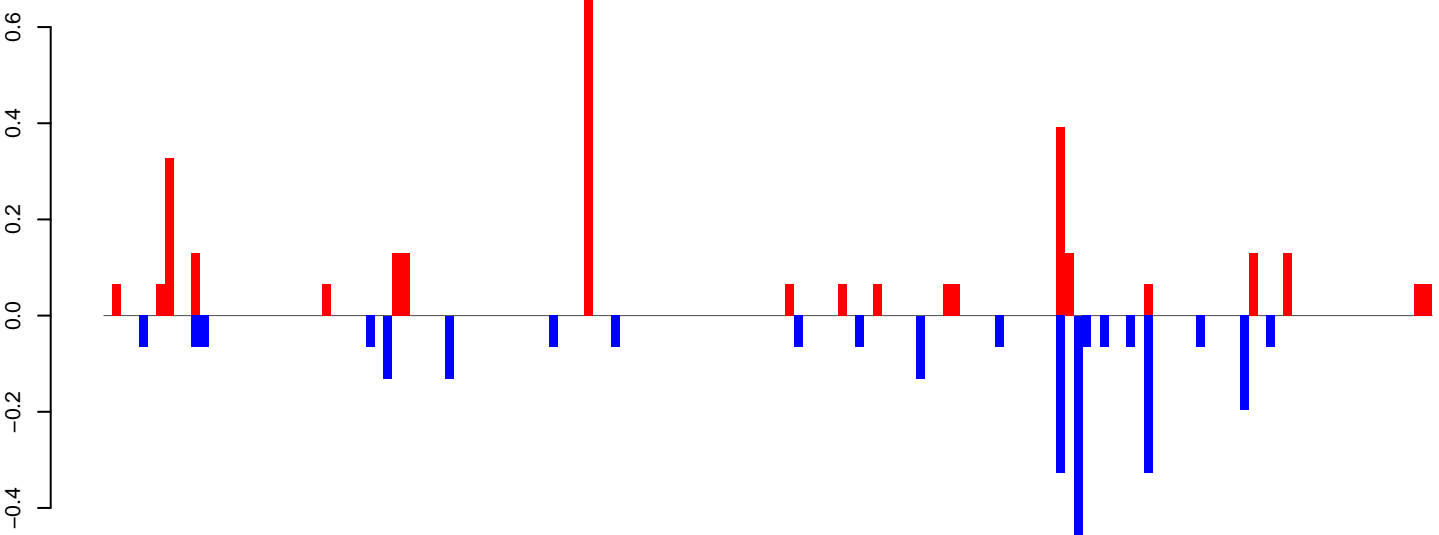
AeAlbo_Embryo0.1day_CT.24_35.rep



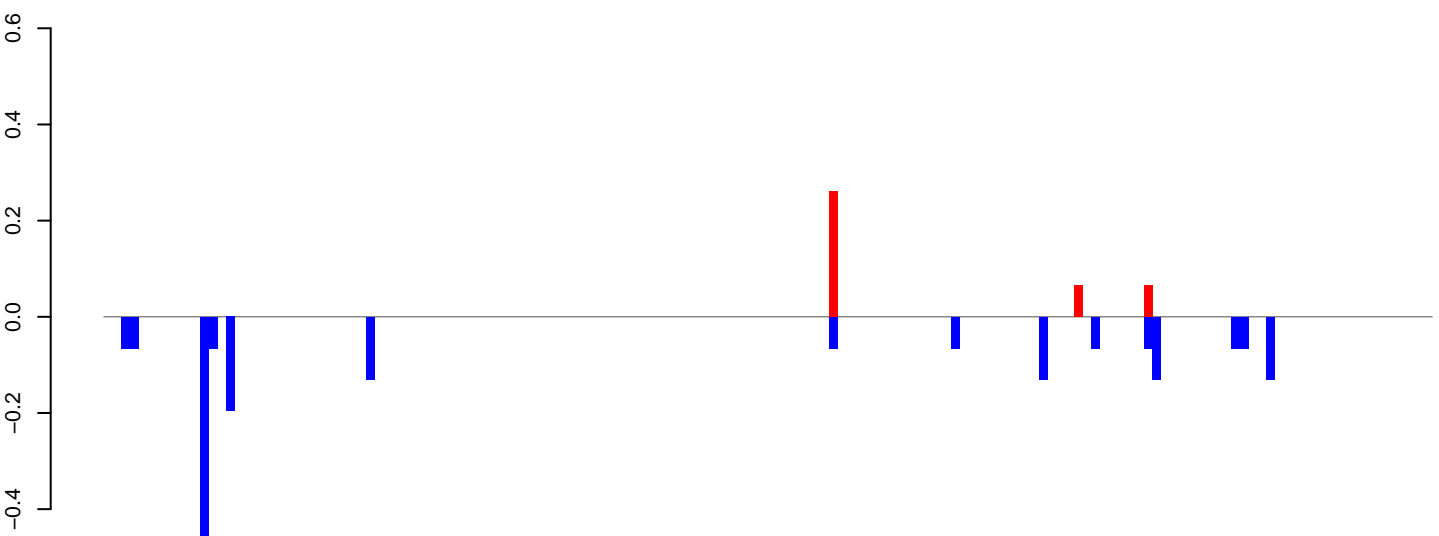
AeAlbo_Embryo0.1day_CT.rep



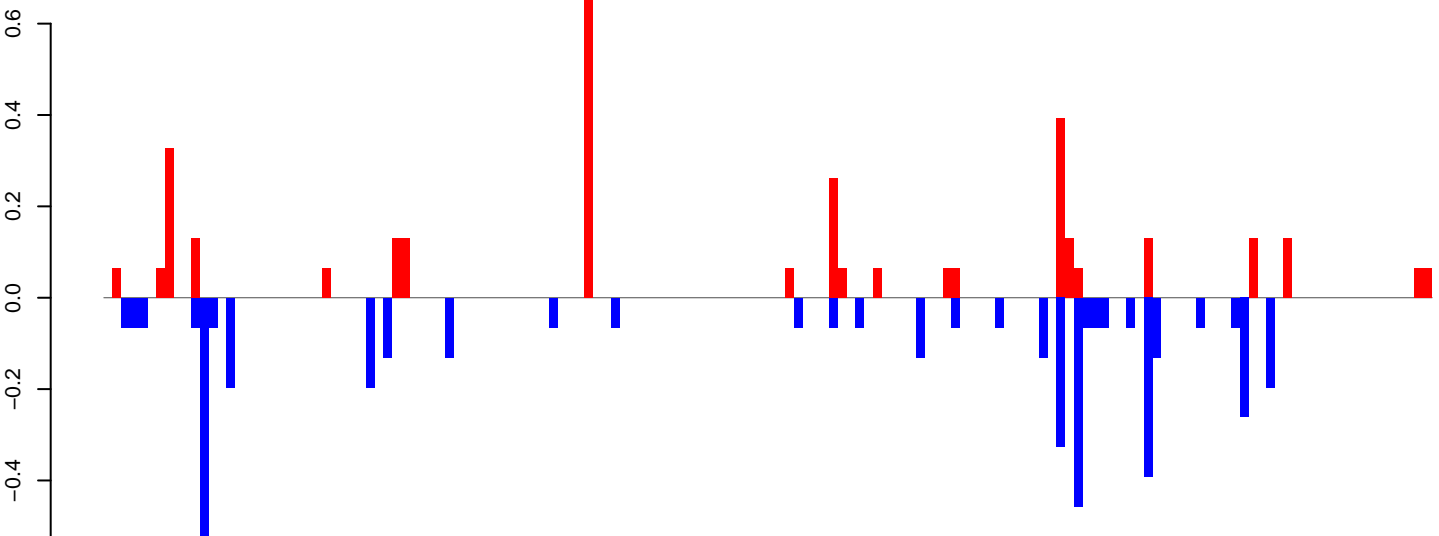
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

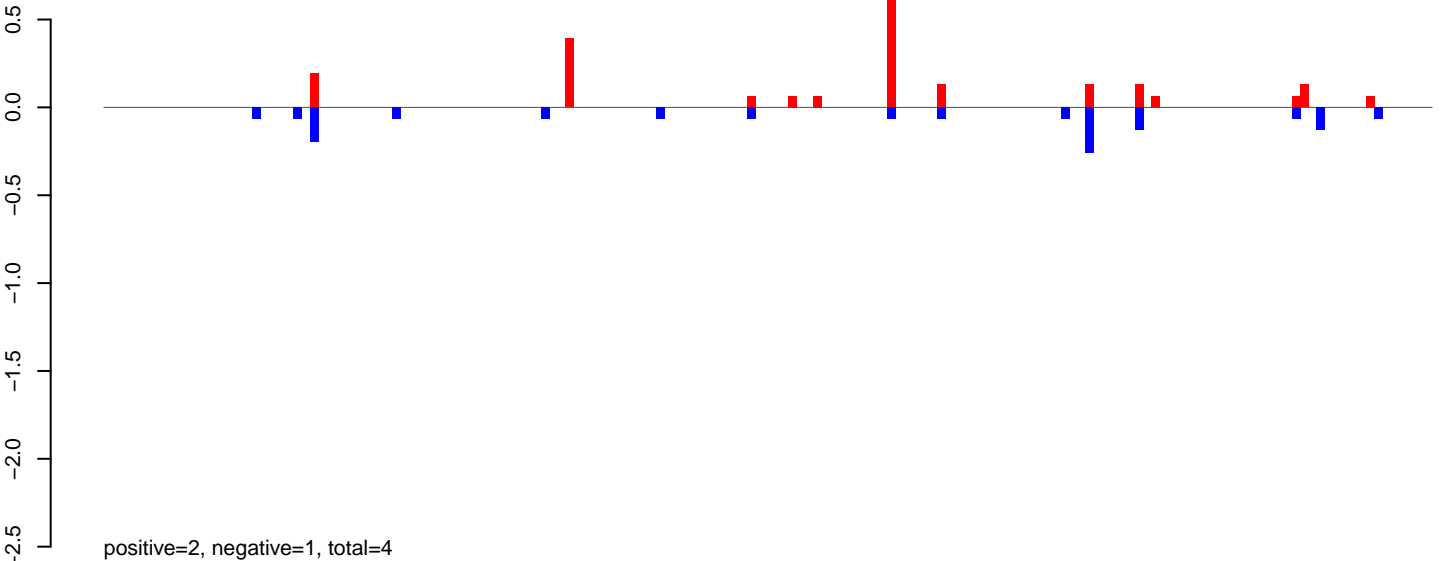


Window size=25, length=3799, TE@ltr-1_family-4097@Unknown:1-3799

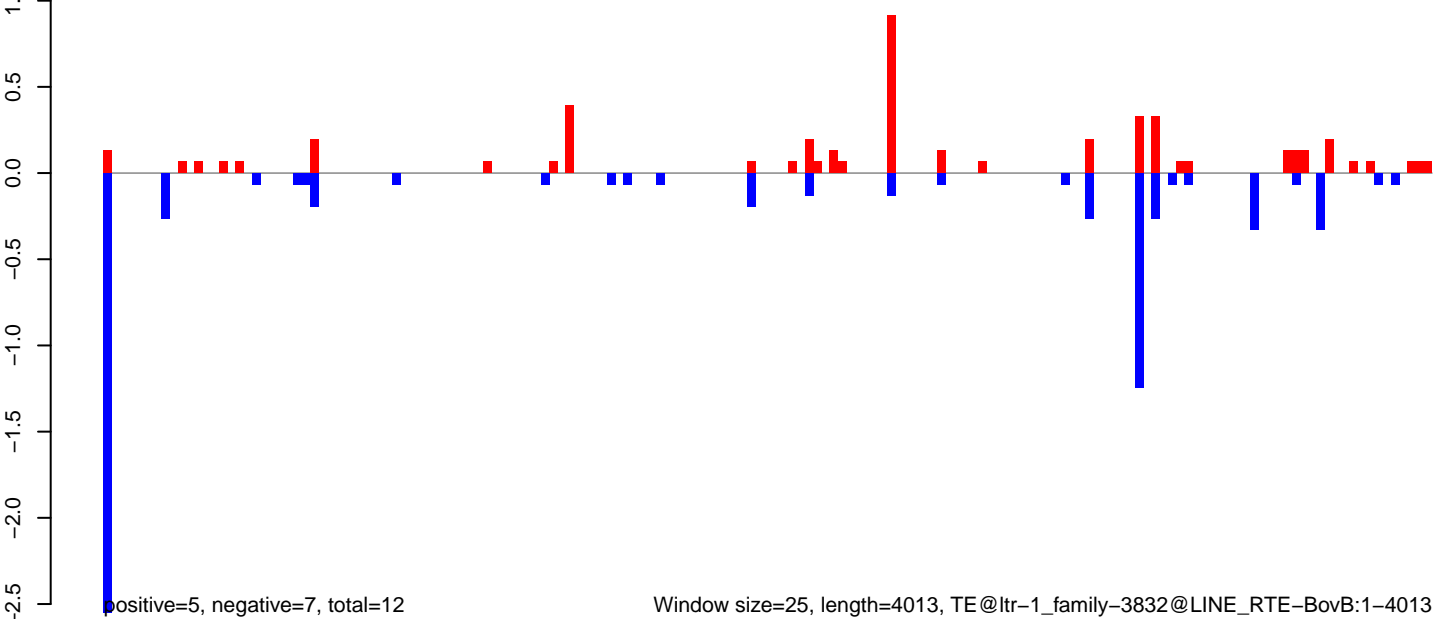
AeAlbo_Embryo0.1day_CT.18_23.rep



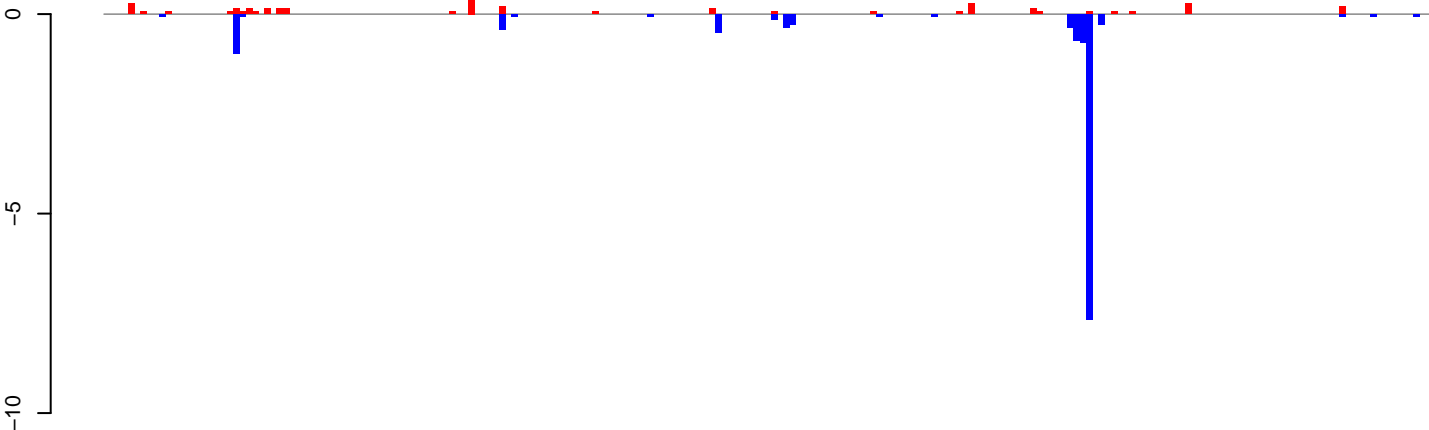
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

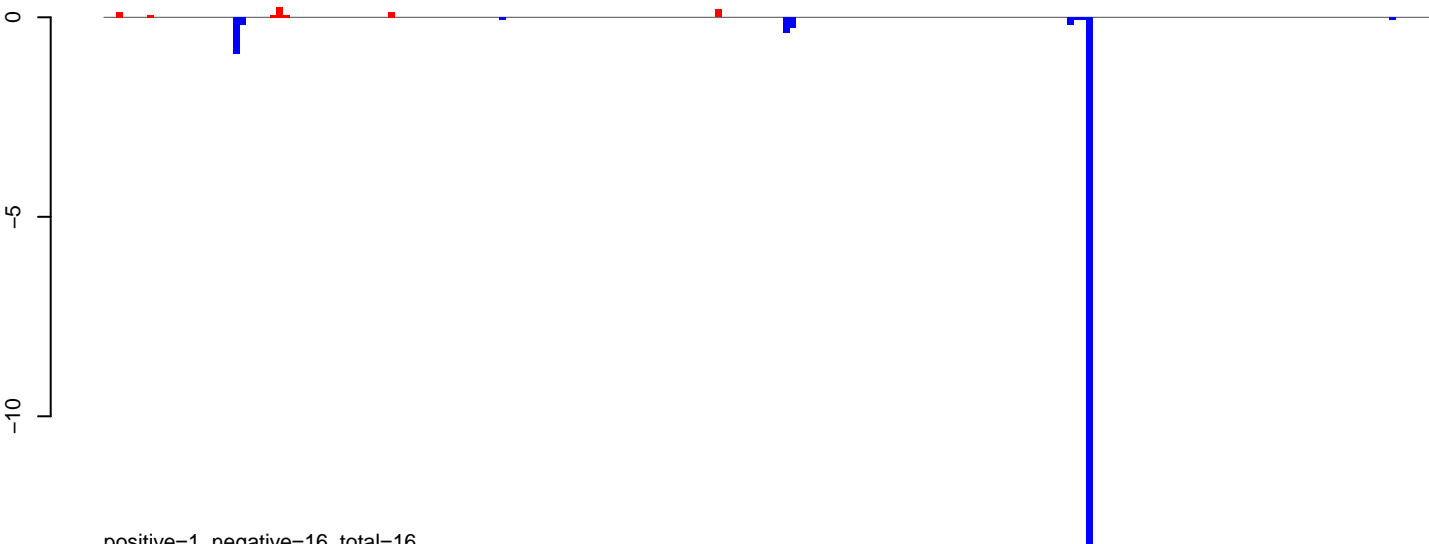


AeAlbo_Embryo0.1day_CT.18_23.rep



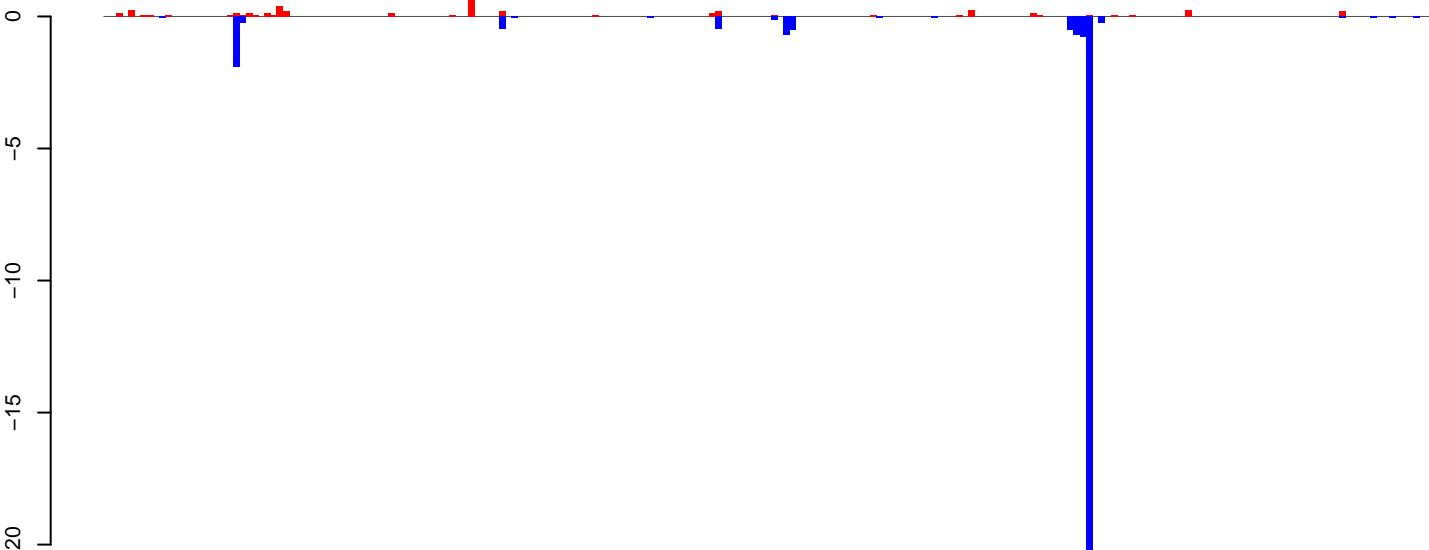
positive=5, negative=13, total=17

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=16, total=16

AeAlbo_Embryo0.1day_CT.rep

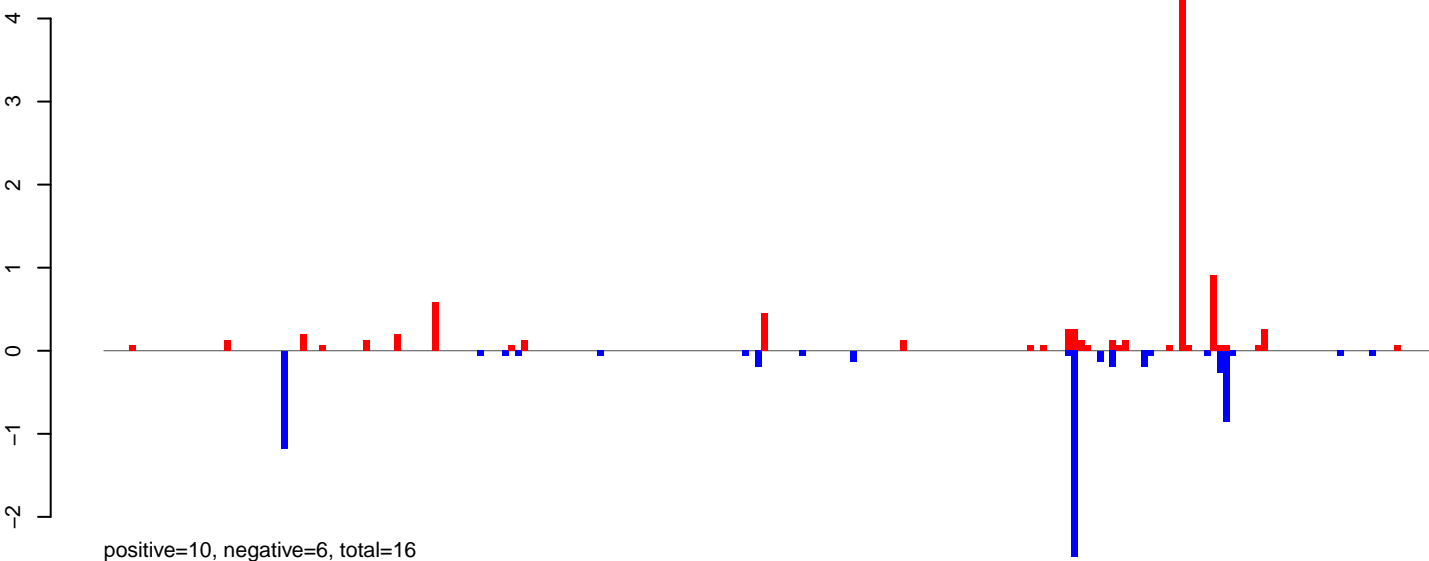


positive=6, negative=28, total=34

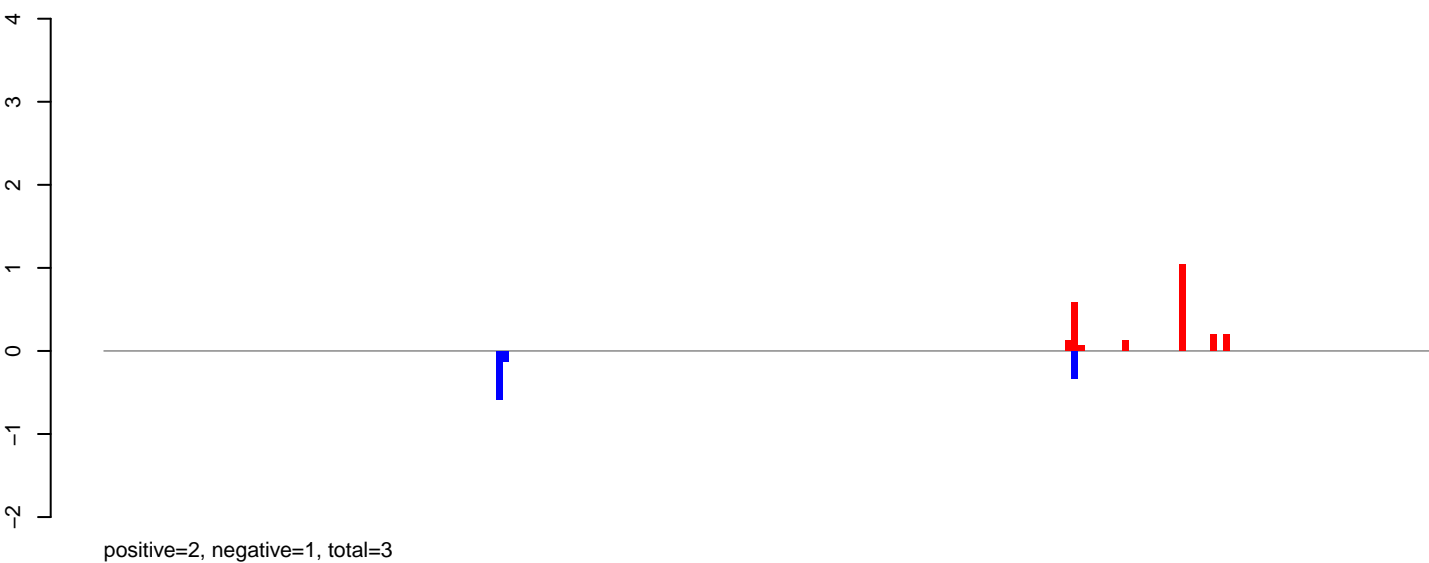
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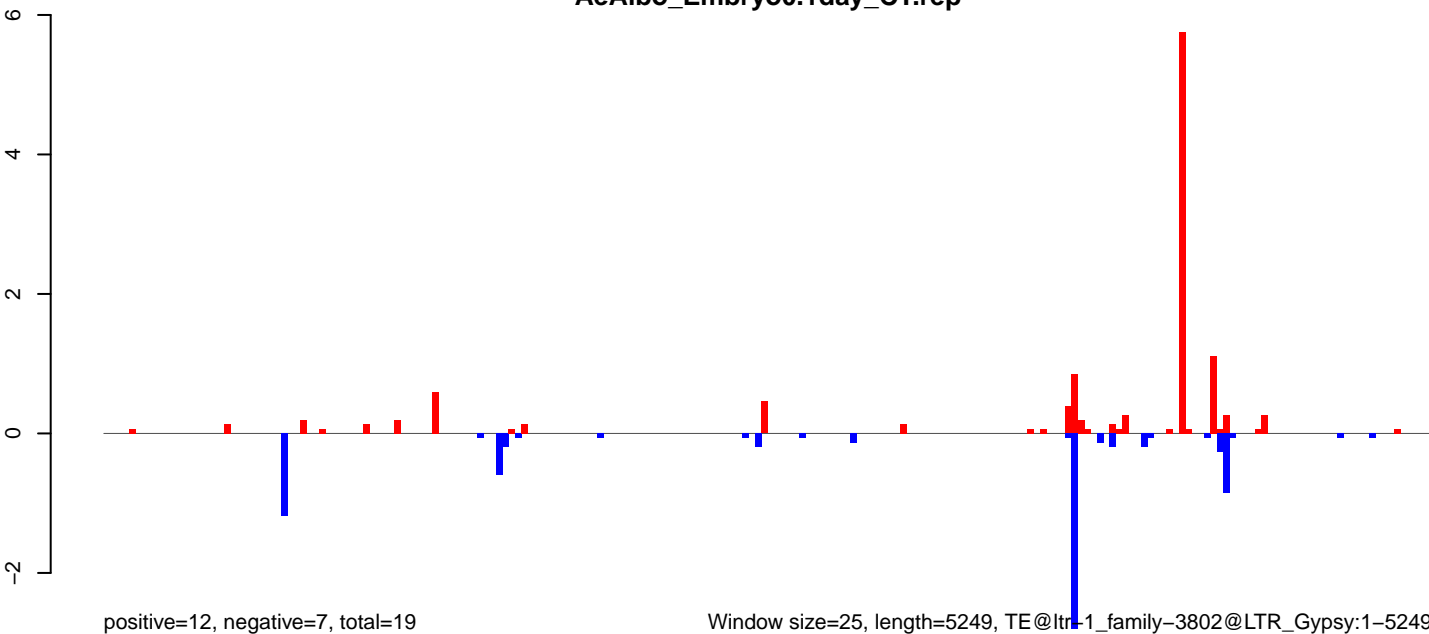
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

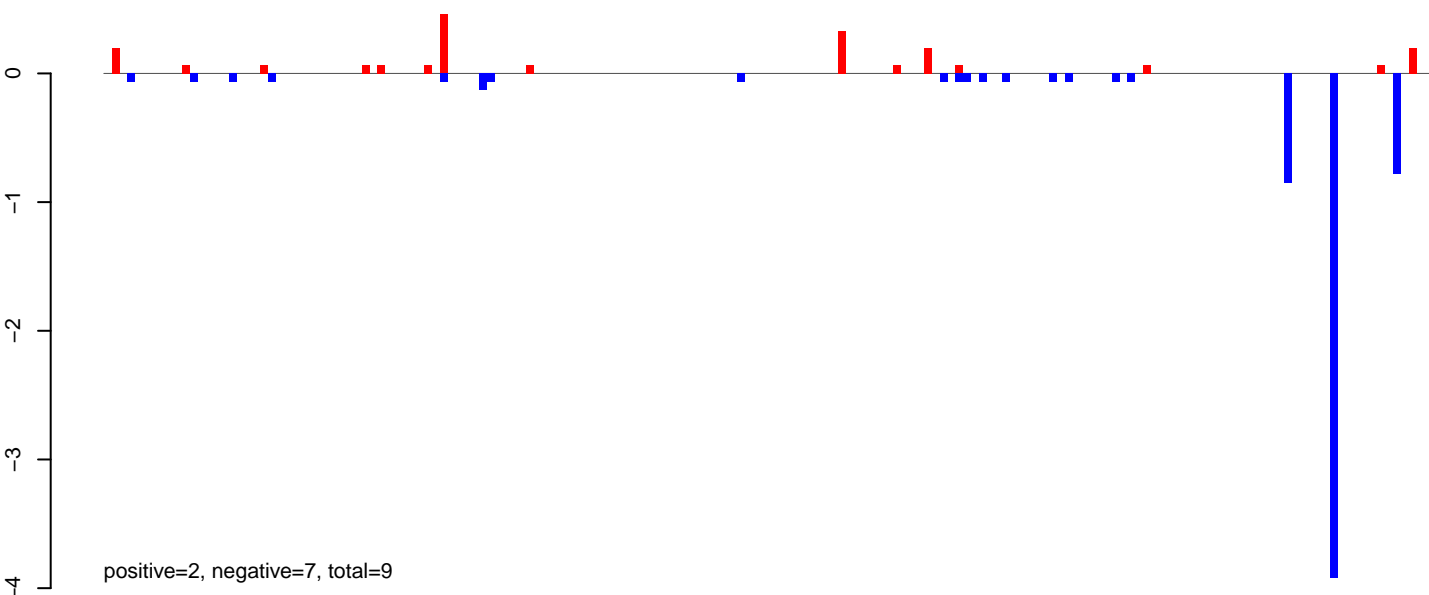


AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=5249, TE@ltr-1_family-3802@LTR_Gypsy:1-5249

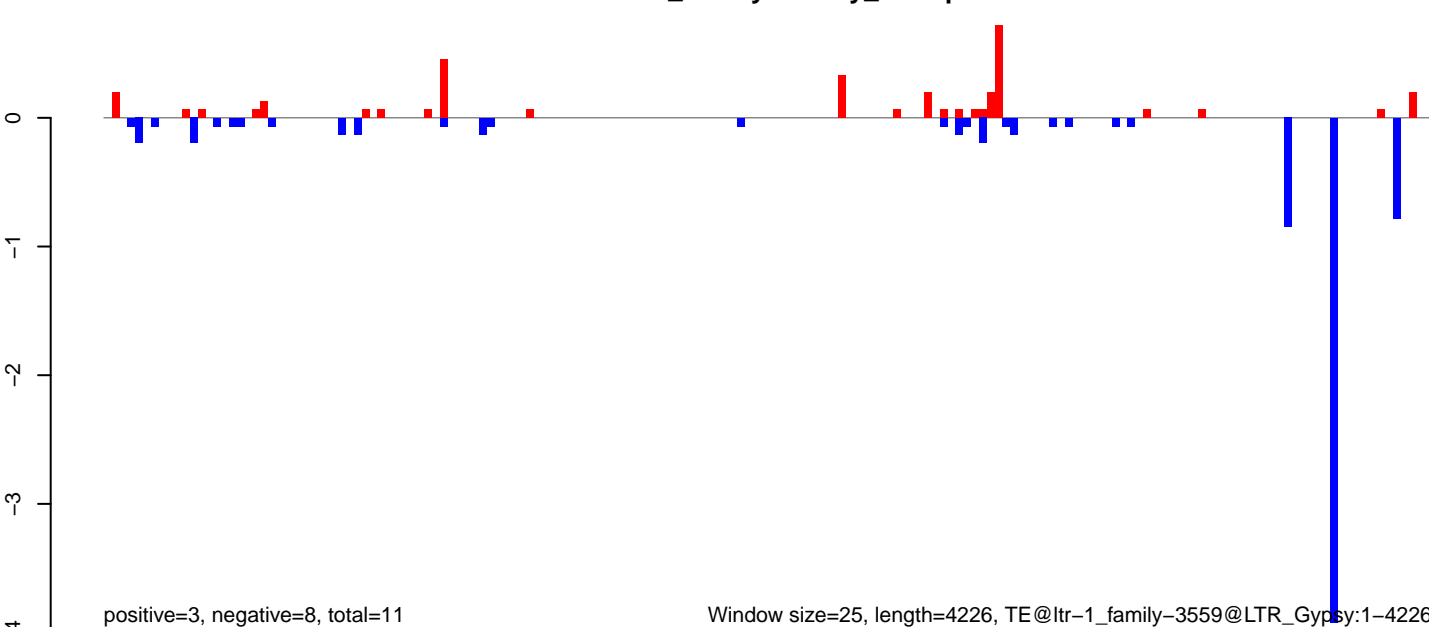
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

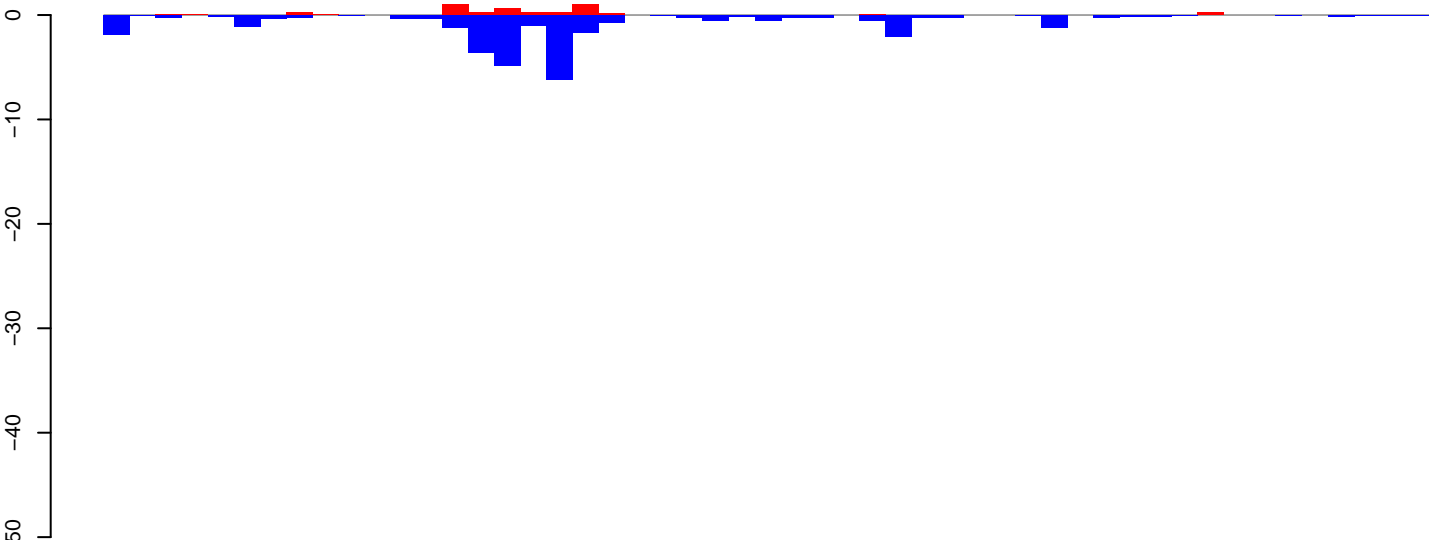


AeAlbo_Embryo0.1day_CT.rep

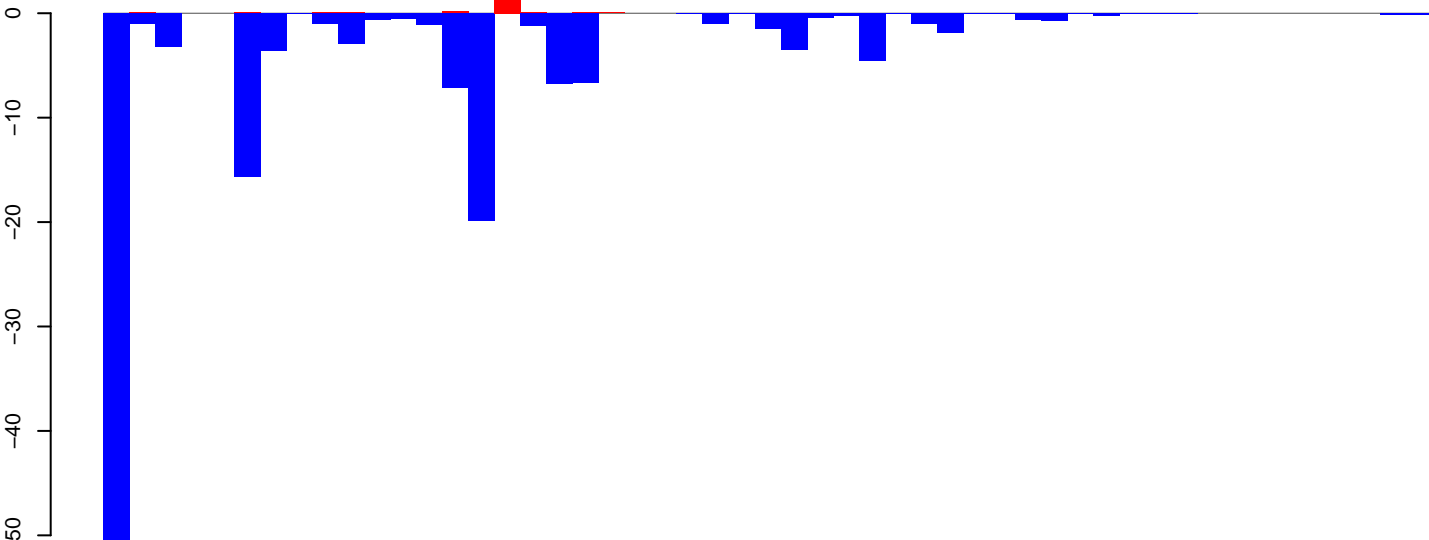


Window size=25, length=4226, TE@ltr-1_family-3559@LTR_Gypsy:1-4226

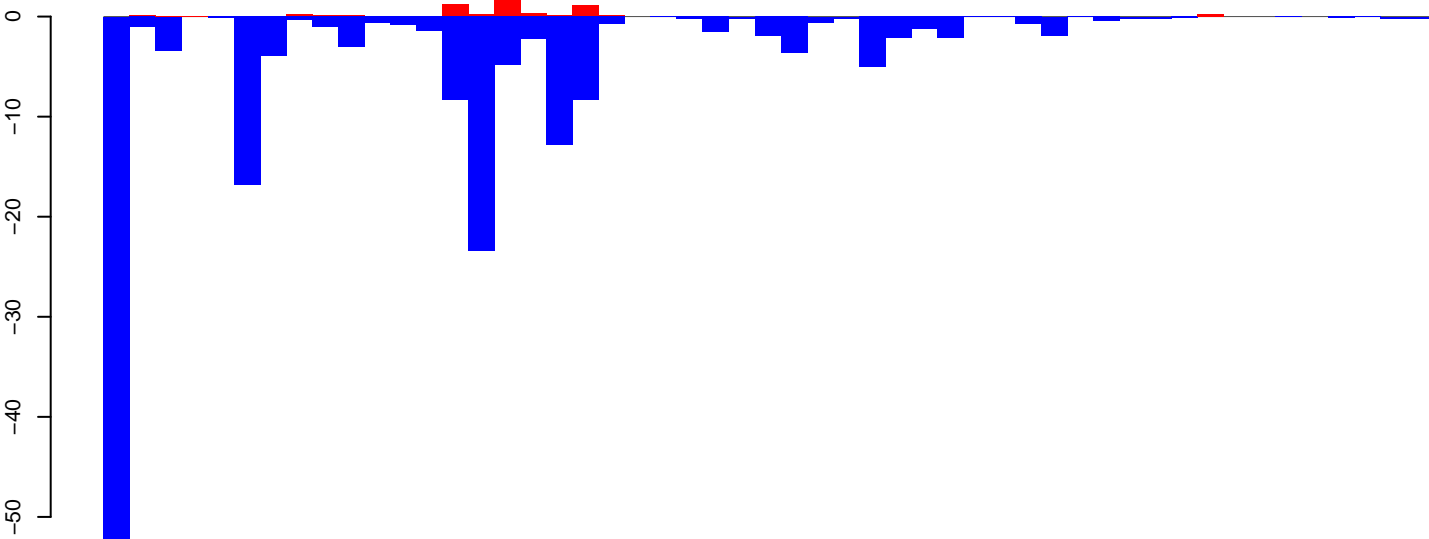
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



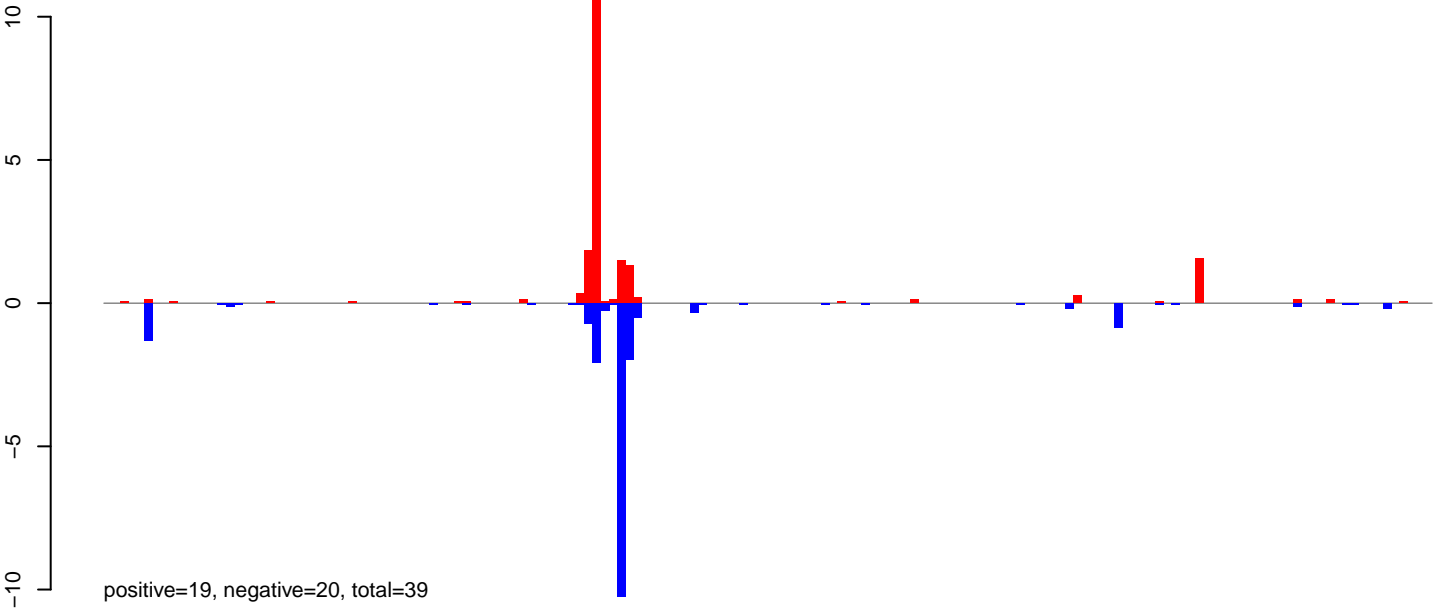
AeAlbo_Embryo0.1day_CT.rep



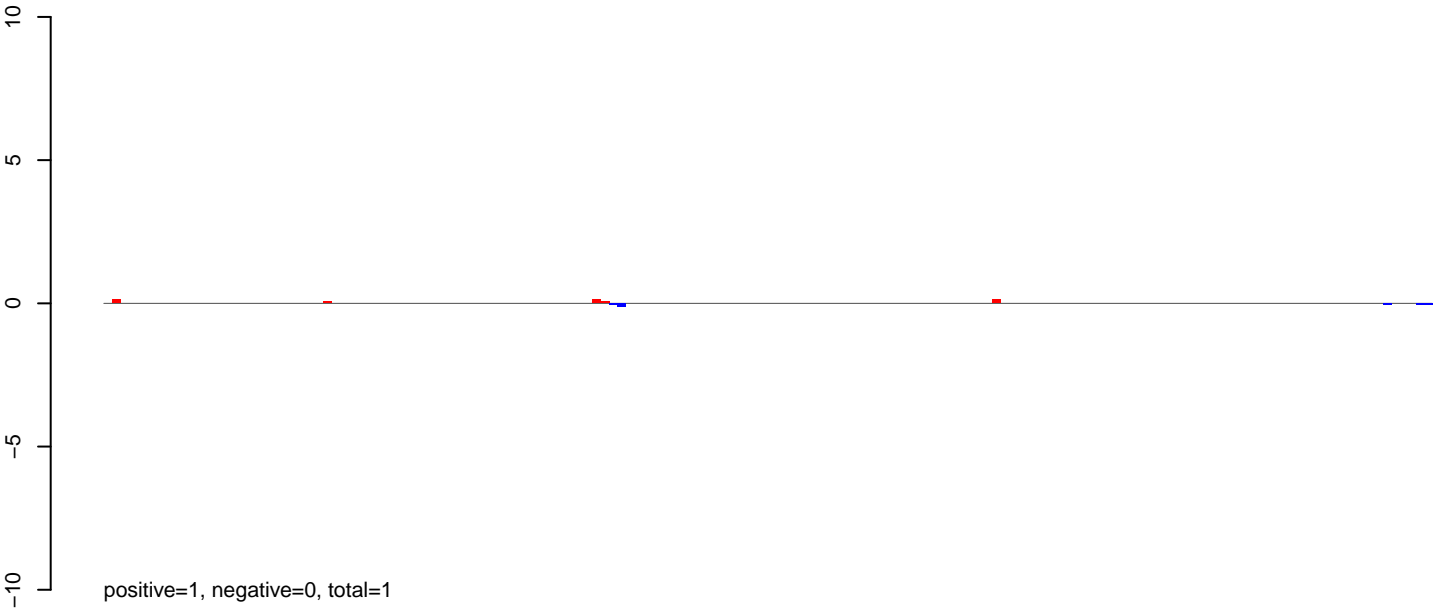
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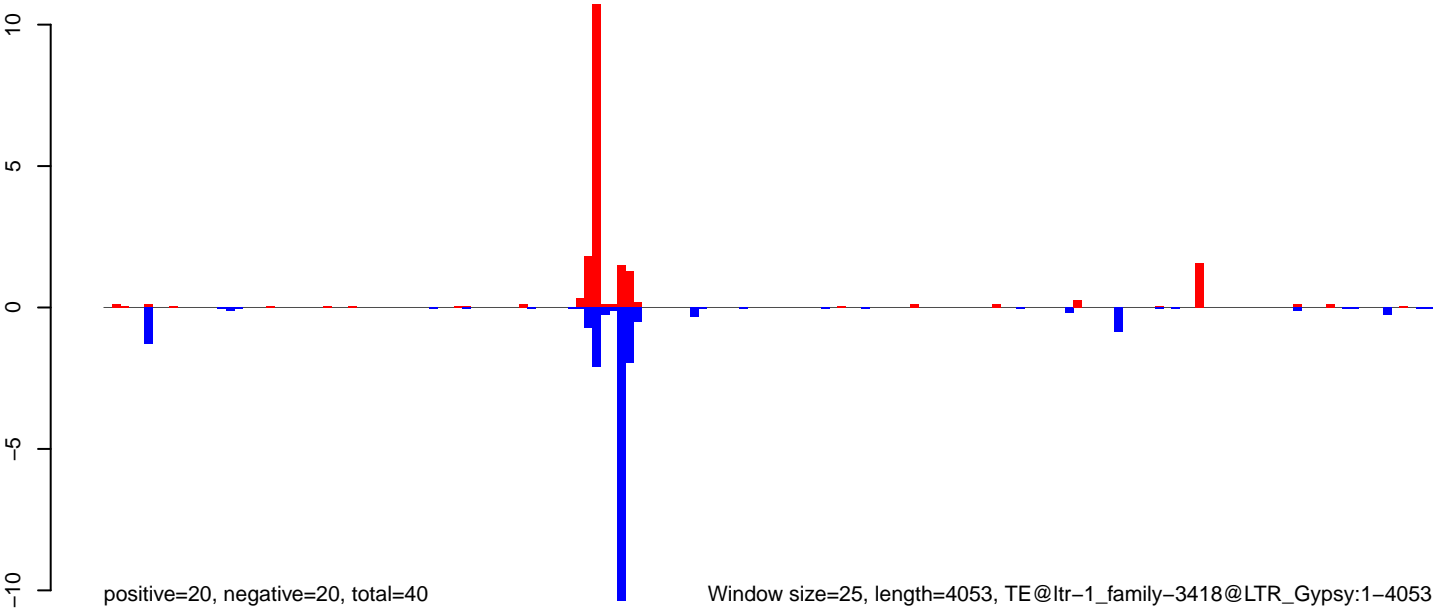
AeAlbo_Embryo0.1day_CT.18_23.rep



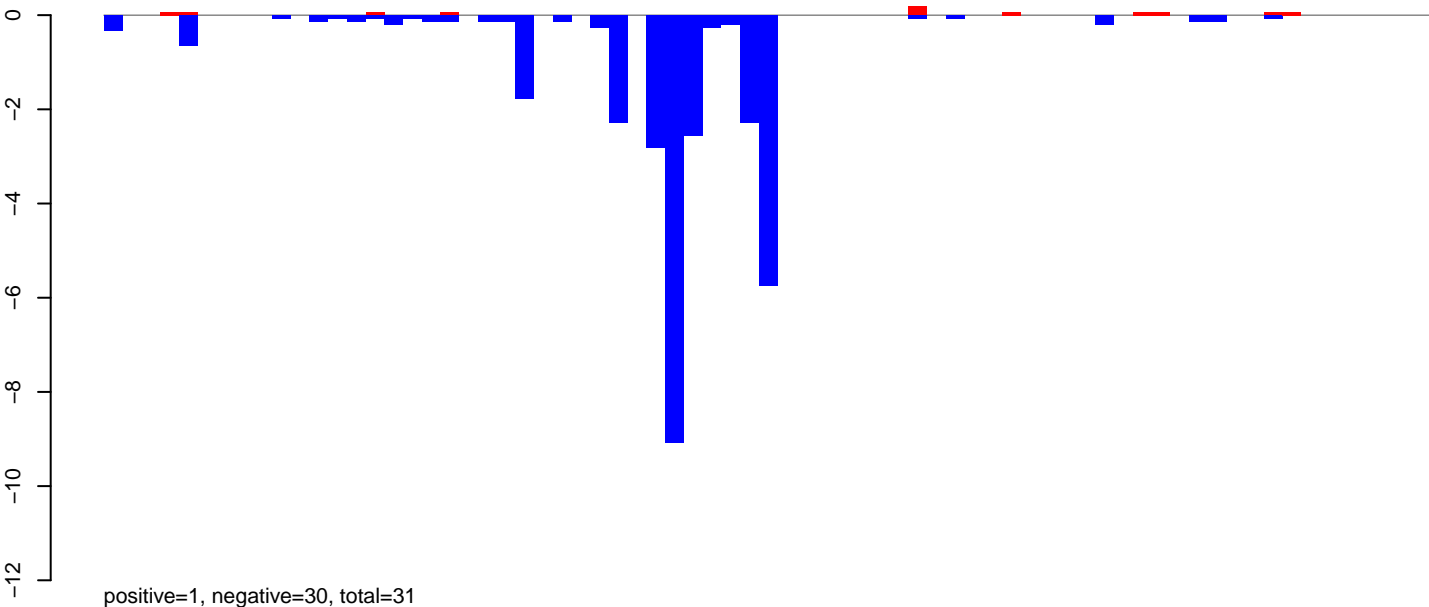
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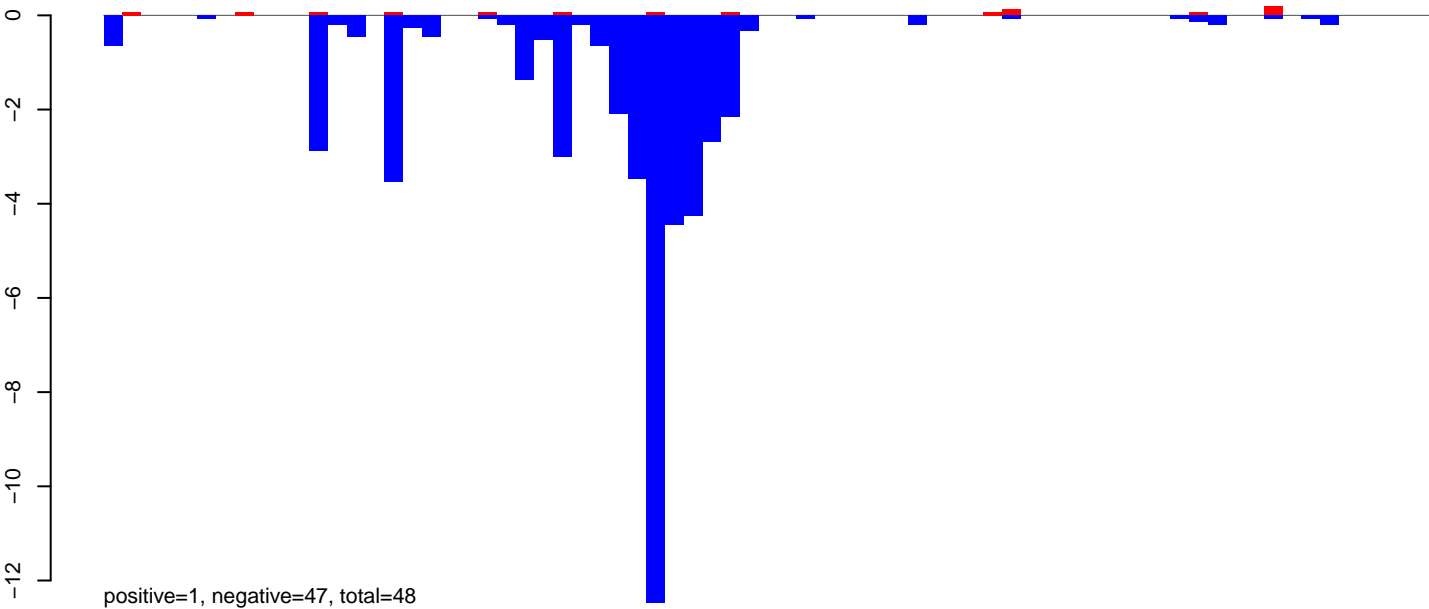
AeAlbo_Embryo0.1day_CT.rep



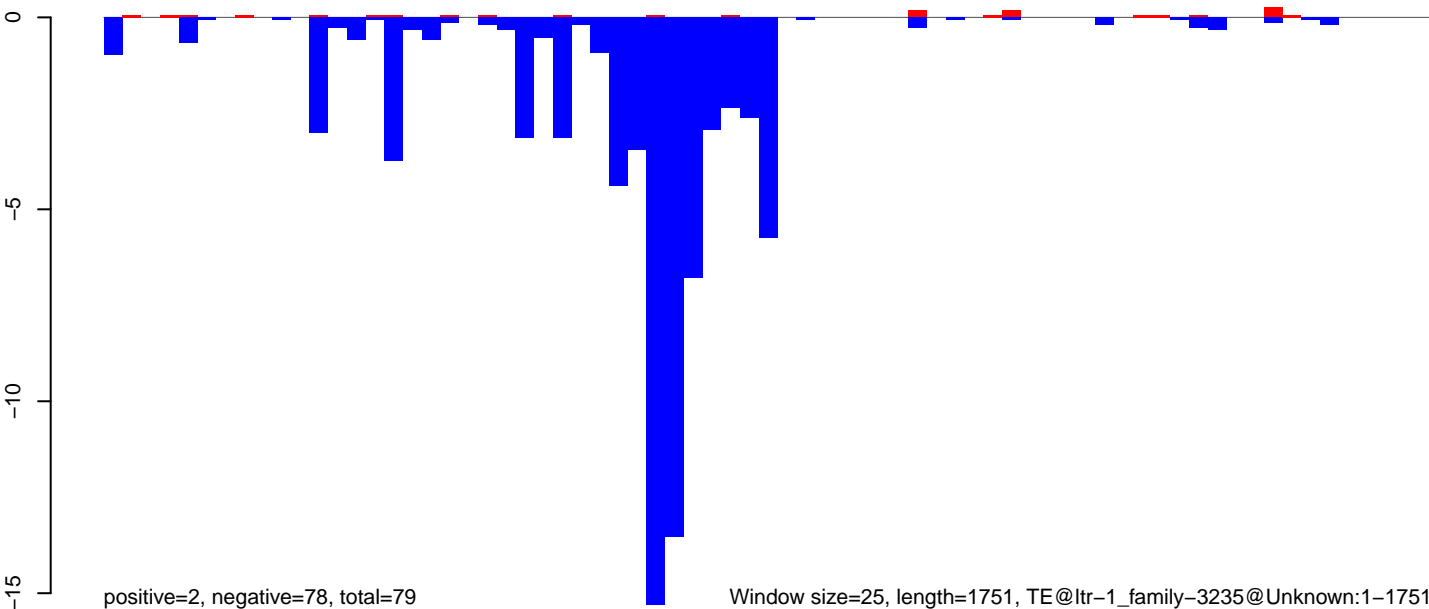
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



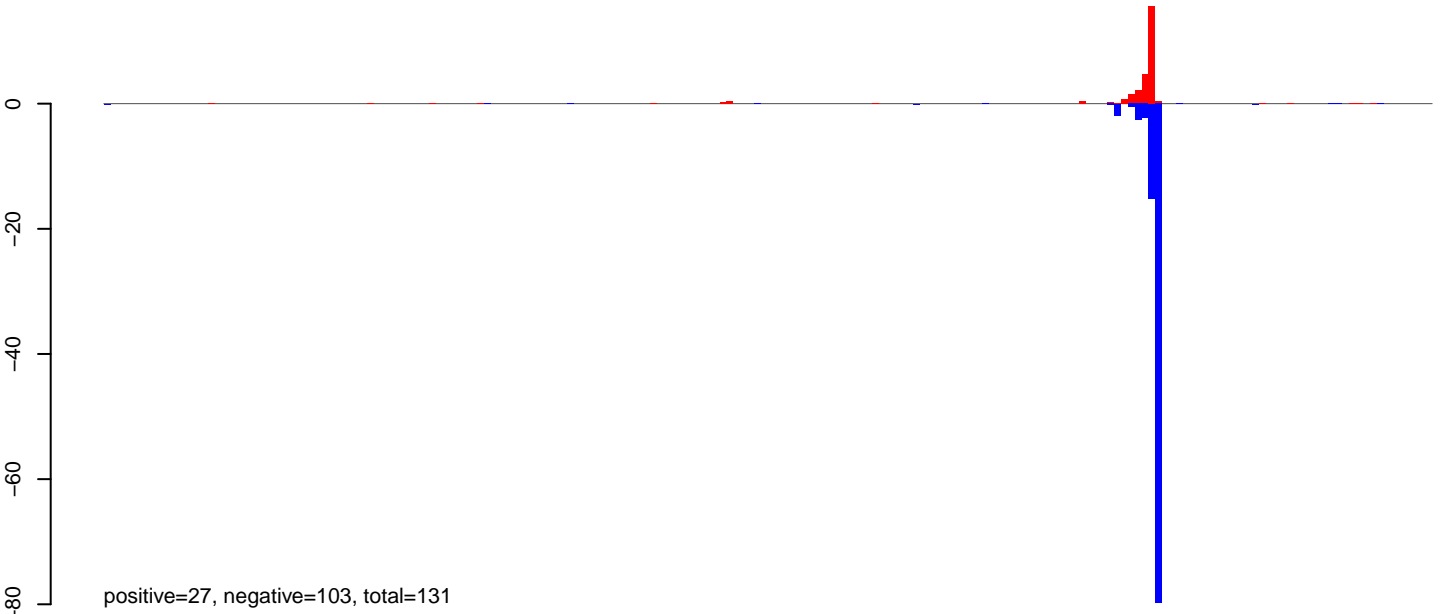
AeAlbo_Embryo0.1day_CT.rep



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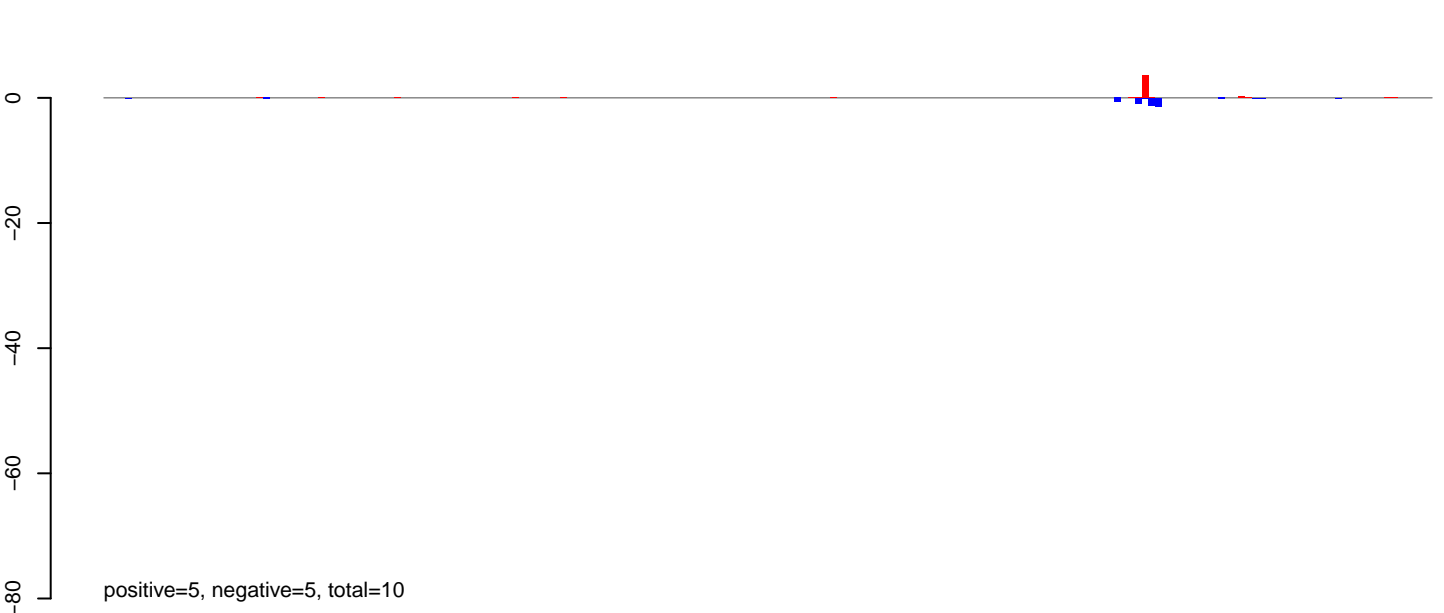
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AeAlbo_Embryo0.1day_CT.18_23.rep



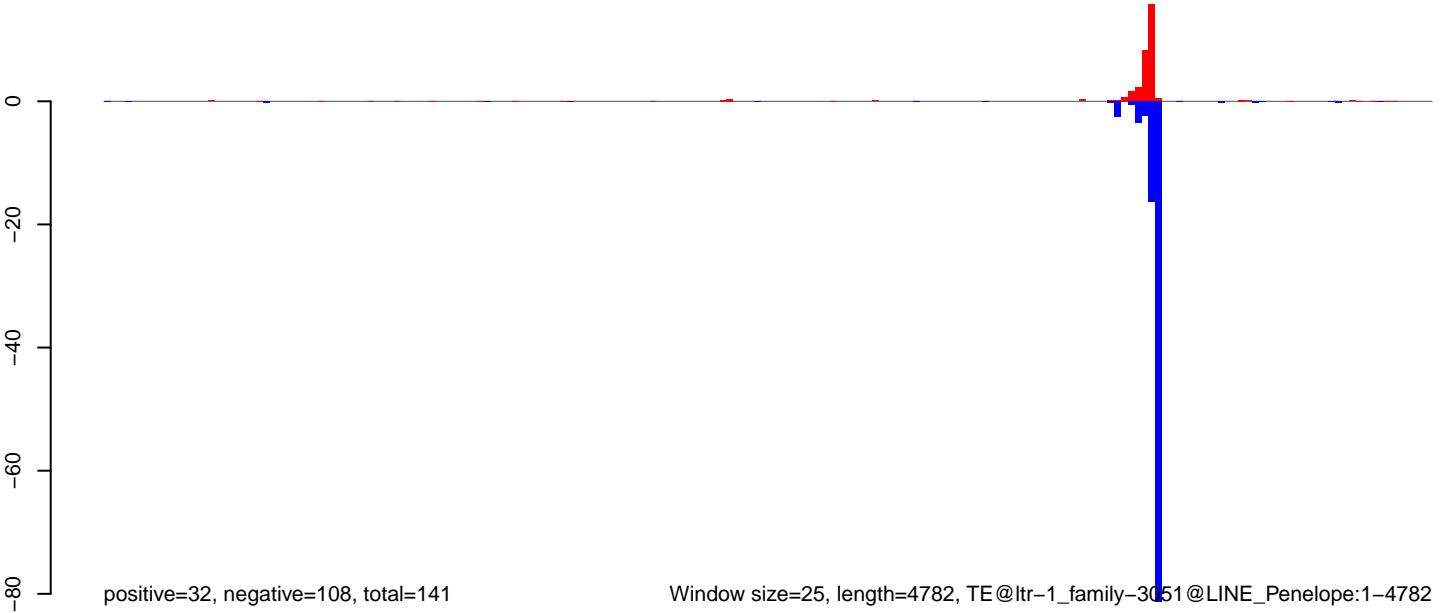
positive=27, negative=103, total=131

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=5, negative=5, total=10

AeAlbo_Embryo0.1day_CT.rep

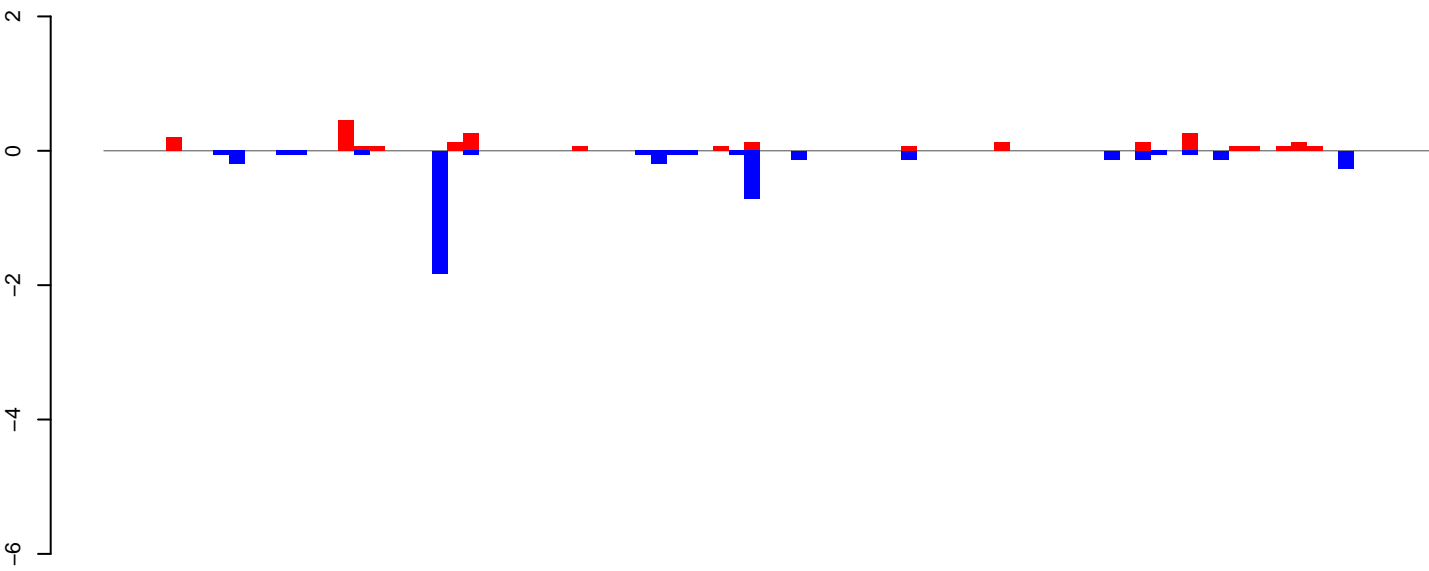


positive=32, negative=108, total=141

Window size=25, length=4782, TE@ltr-1_family-3051@LINE_Penelope:1-4782

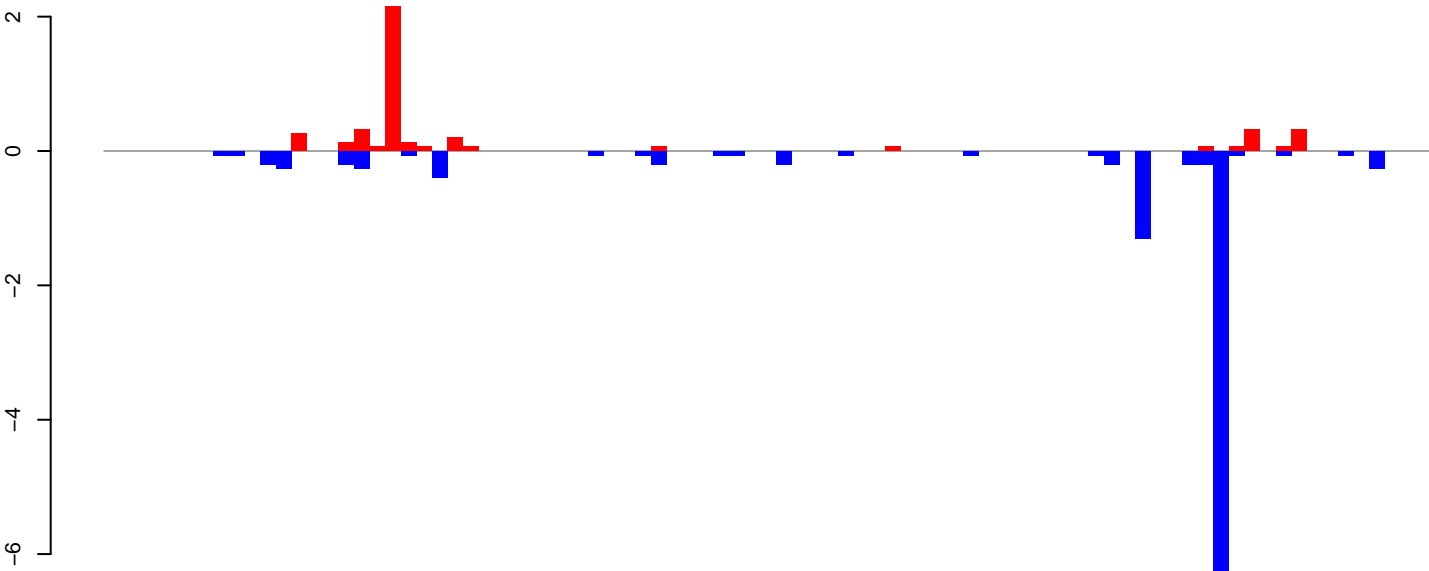
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AeAlbo_Embryo0.1day_CT.18_23.rep



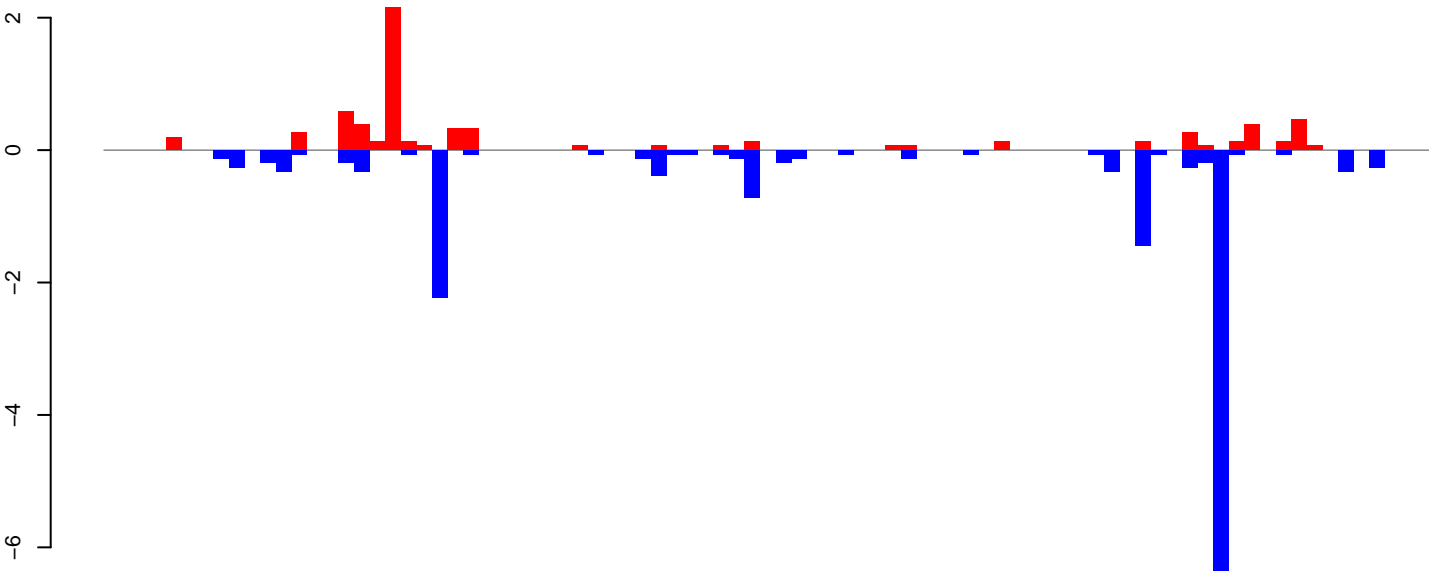
positive=2, negative=5, total=7

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=4, negative=11, total=16

AeAlbo_Embryo0.1day_CT.rep

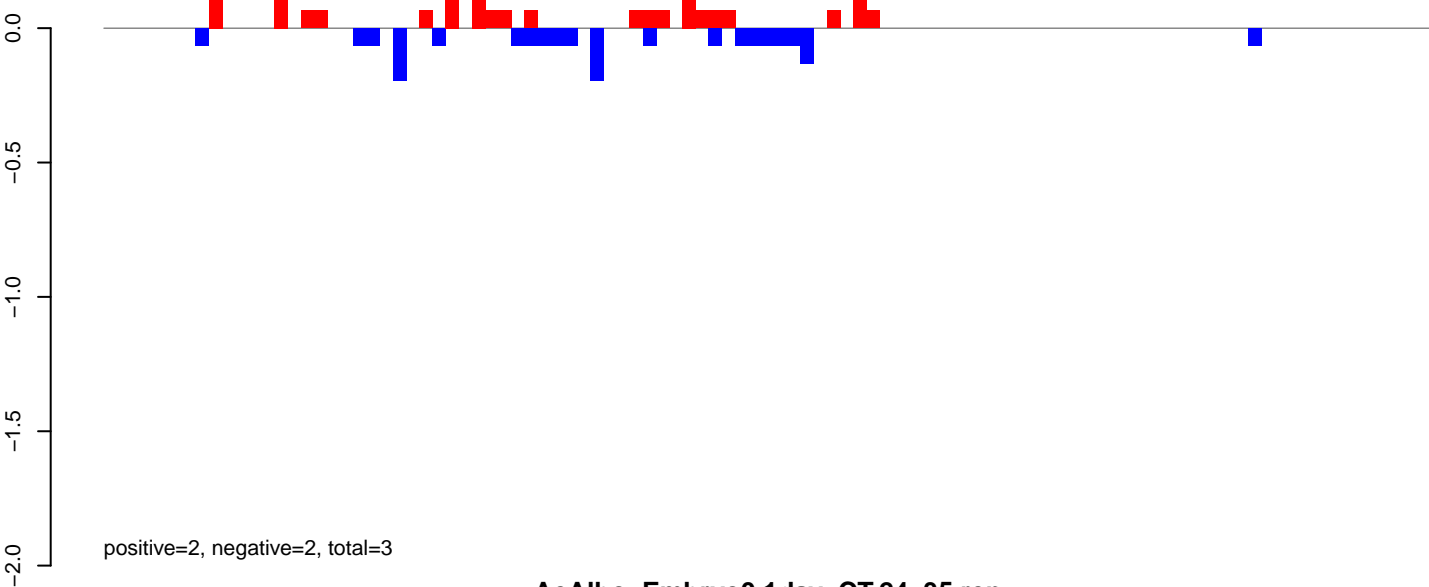


positive=7, negative=16, total=23

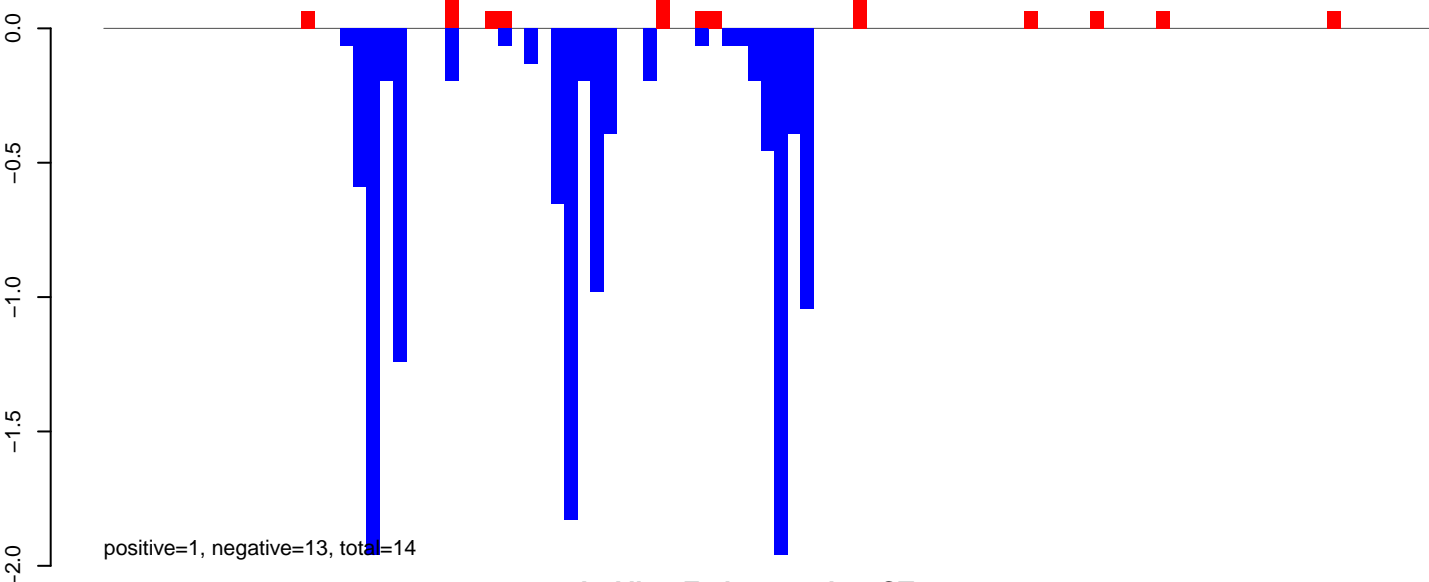
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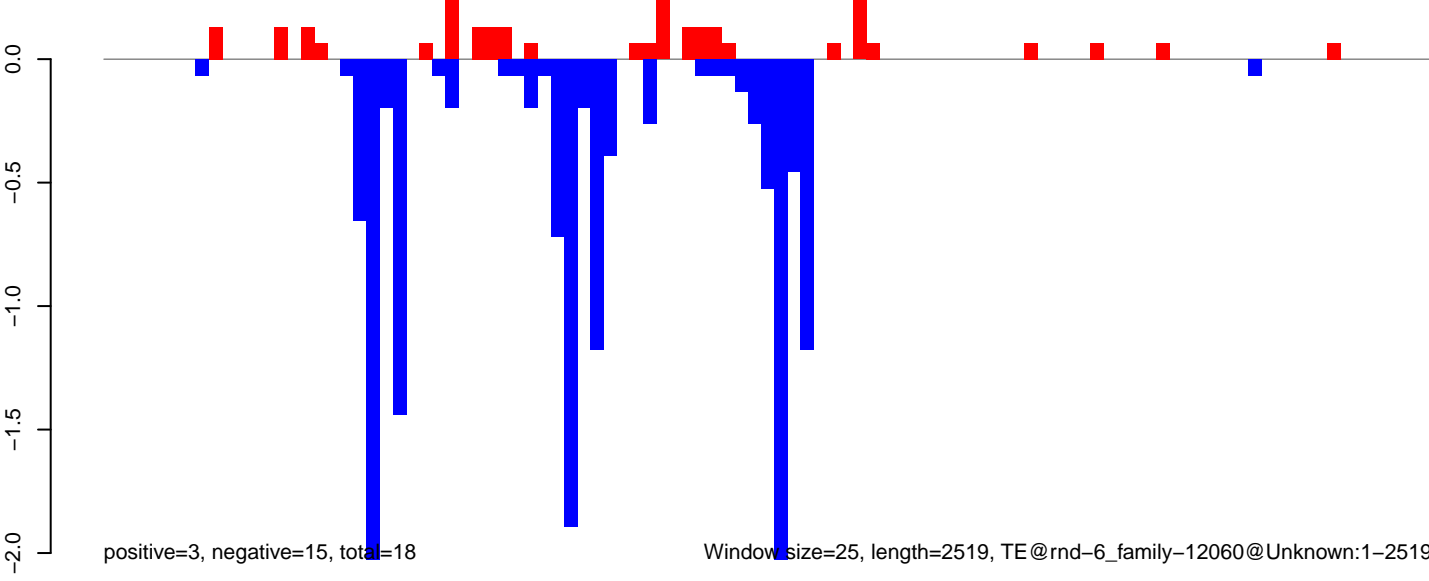
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

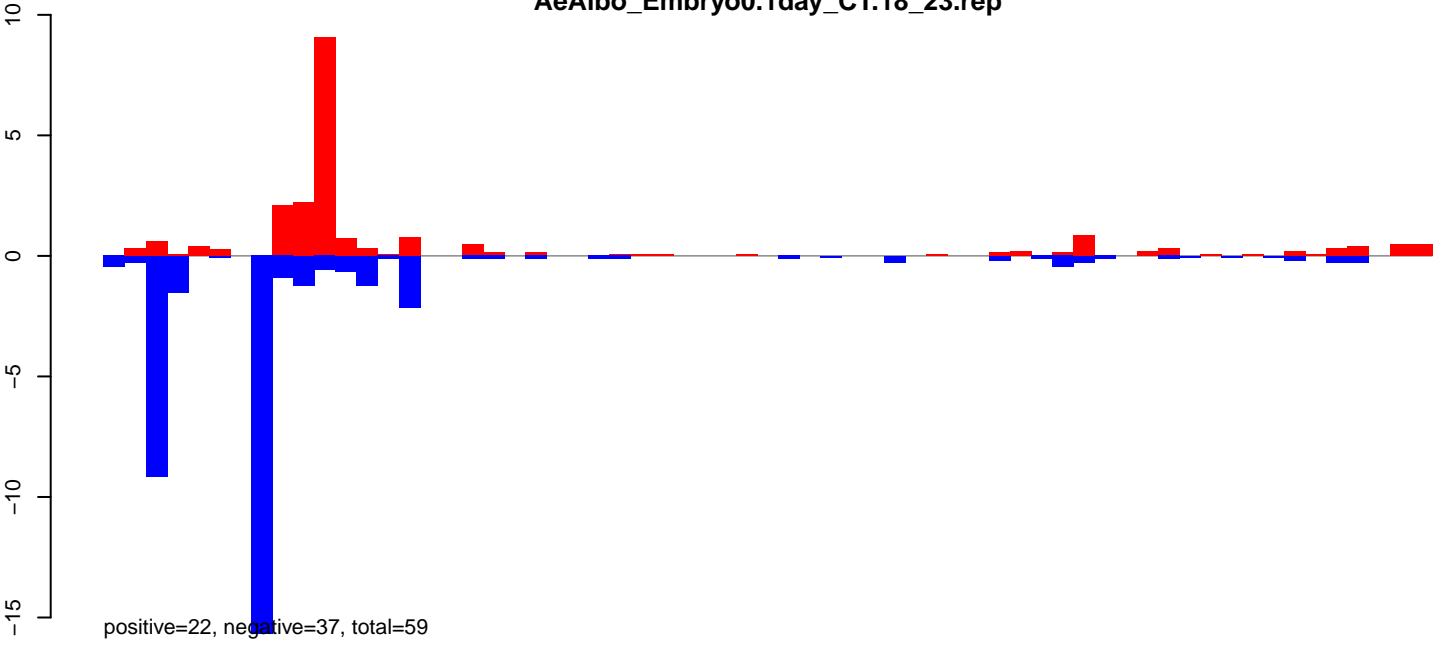


AeAlbo_Embryo0.1day_CT.rep

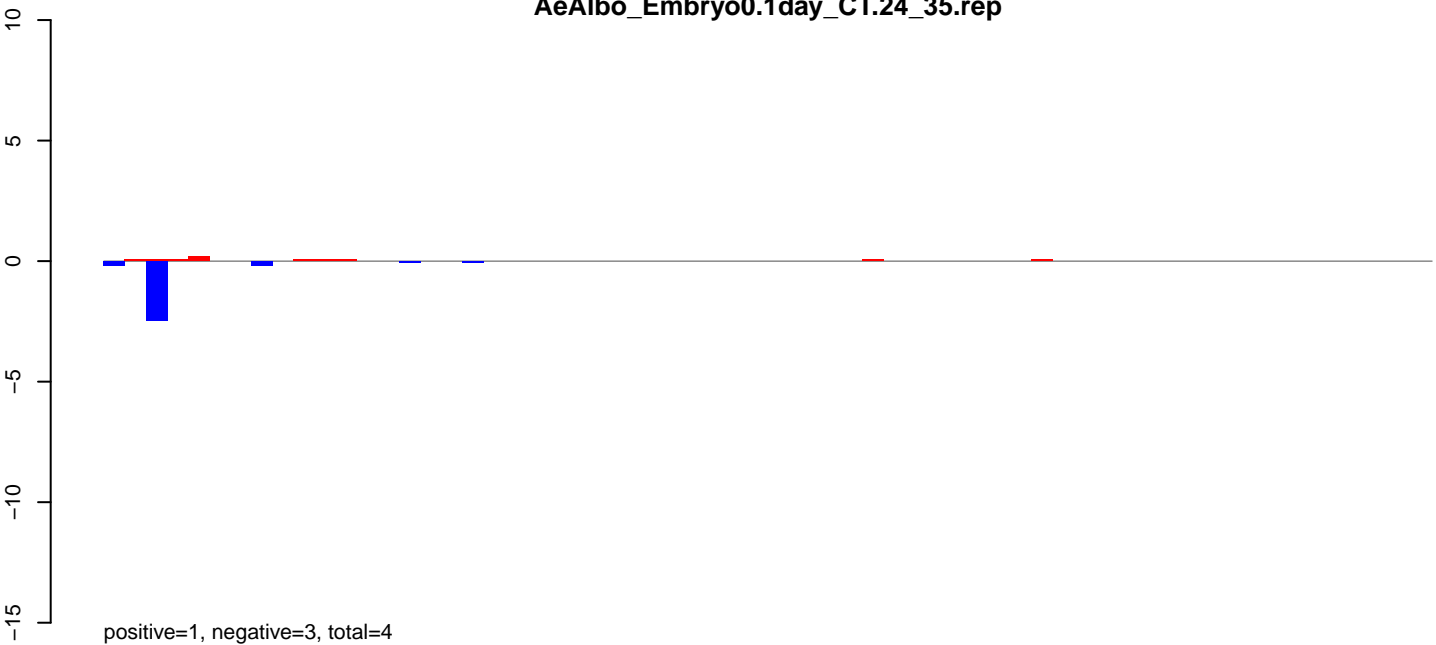


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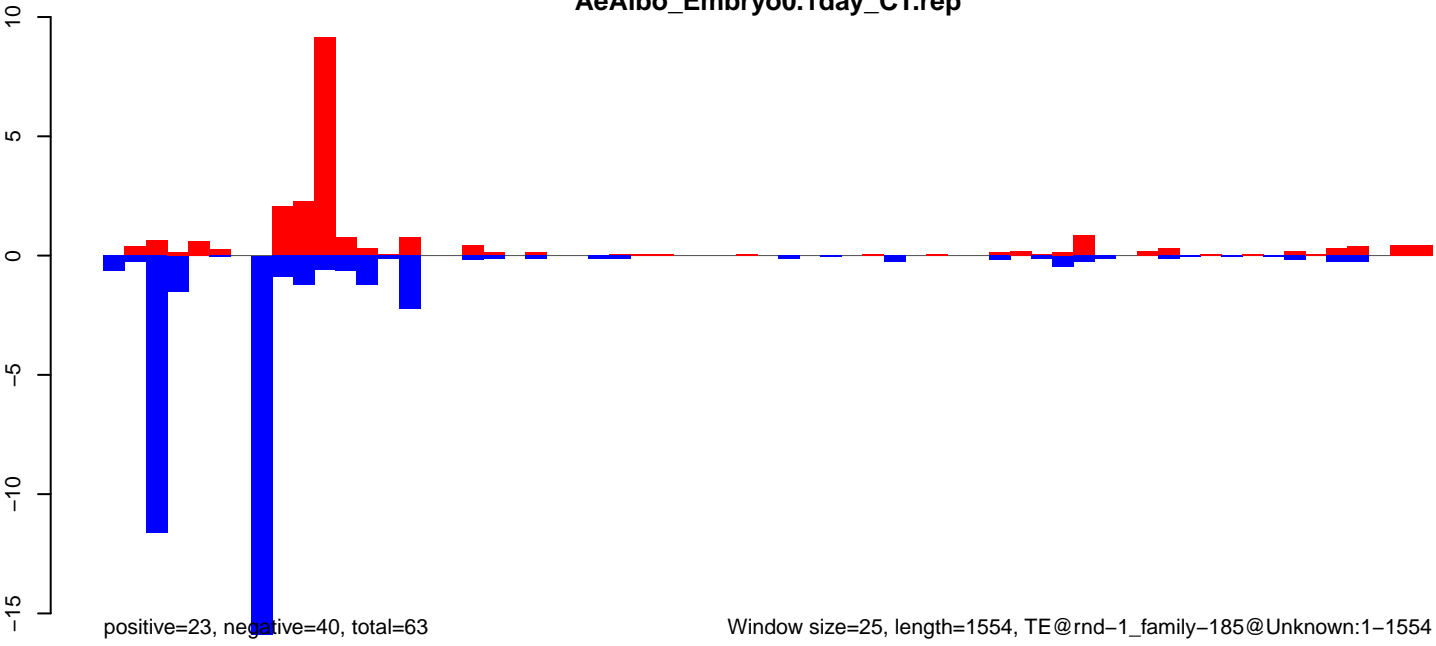
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



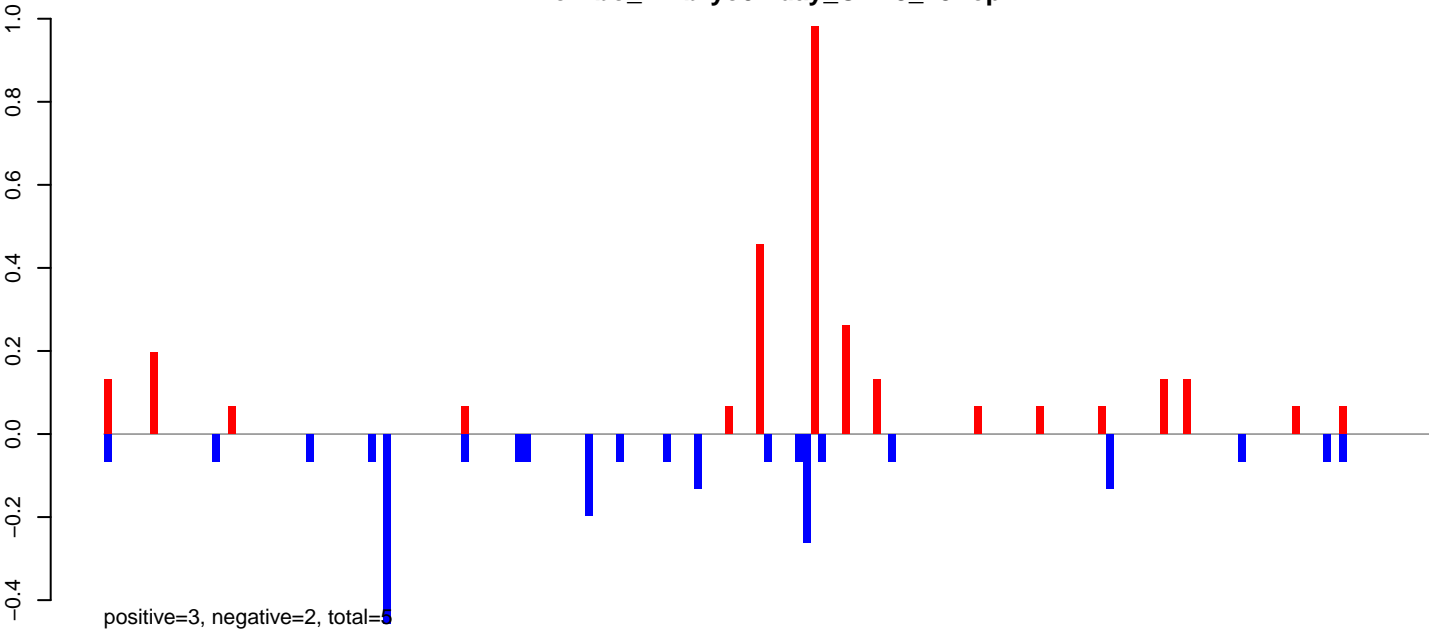
AeAlbo_Embryo0.1day_CT.rep



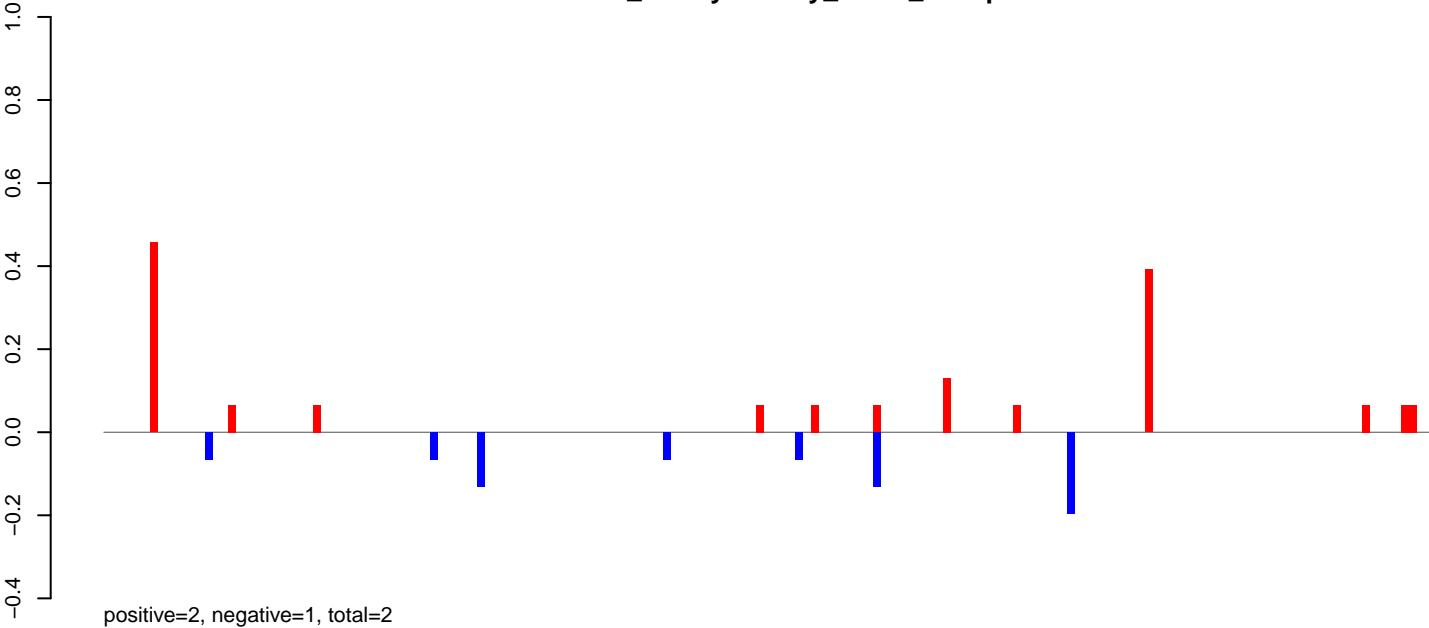
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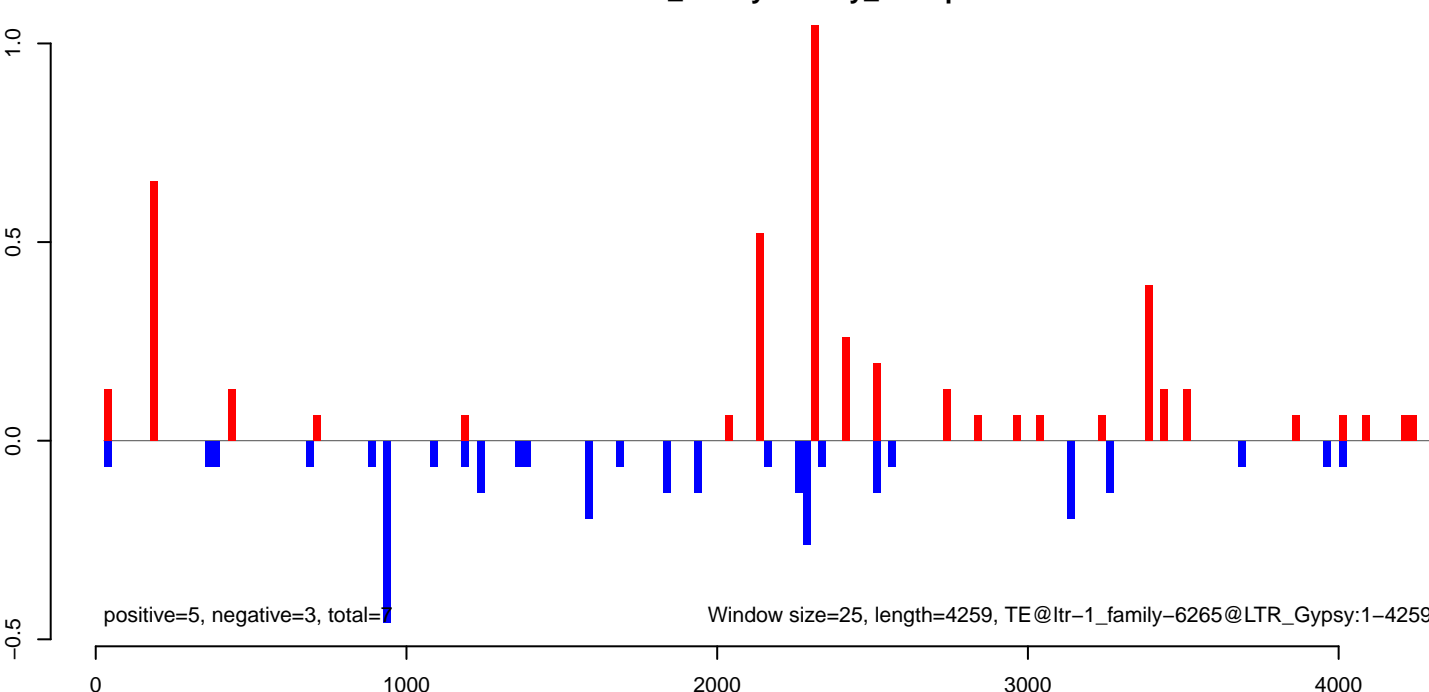
AeAlbo_Embryo0.1day_CT.18_23.rep



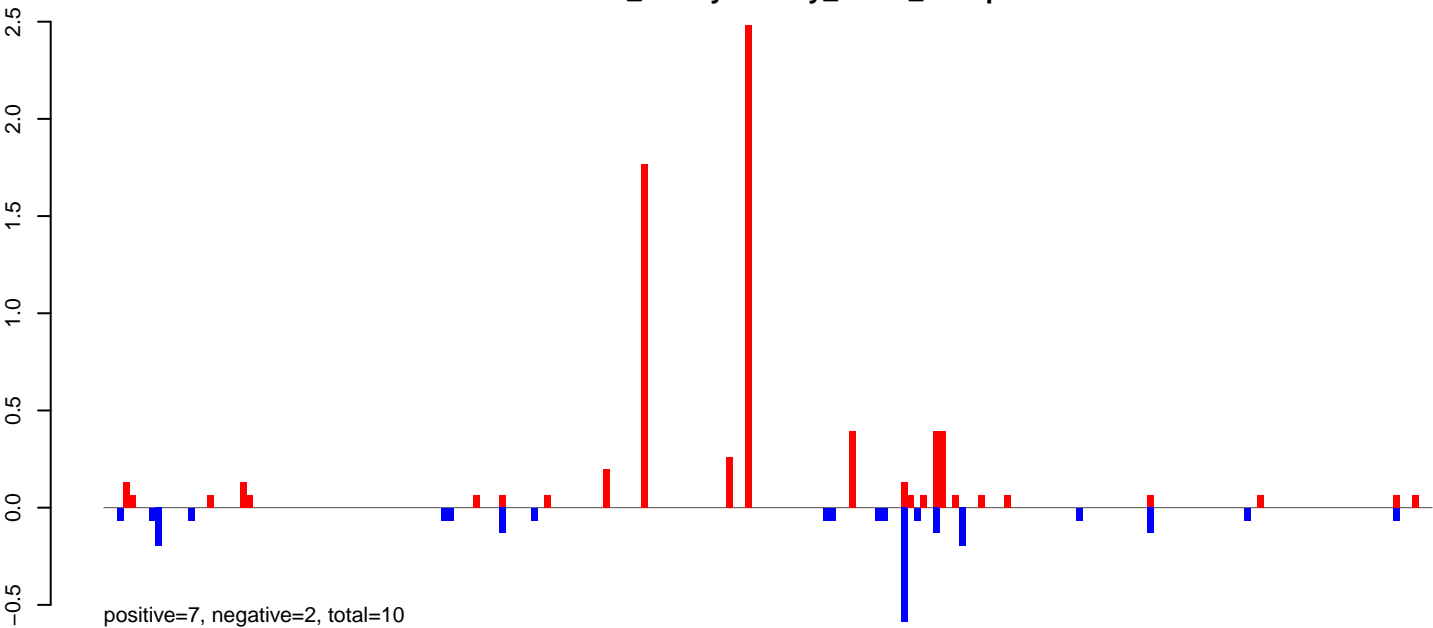
AeAlbo_Embryo0.1day_CT.24_35.rep



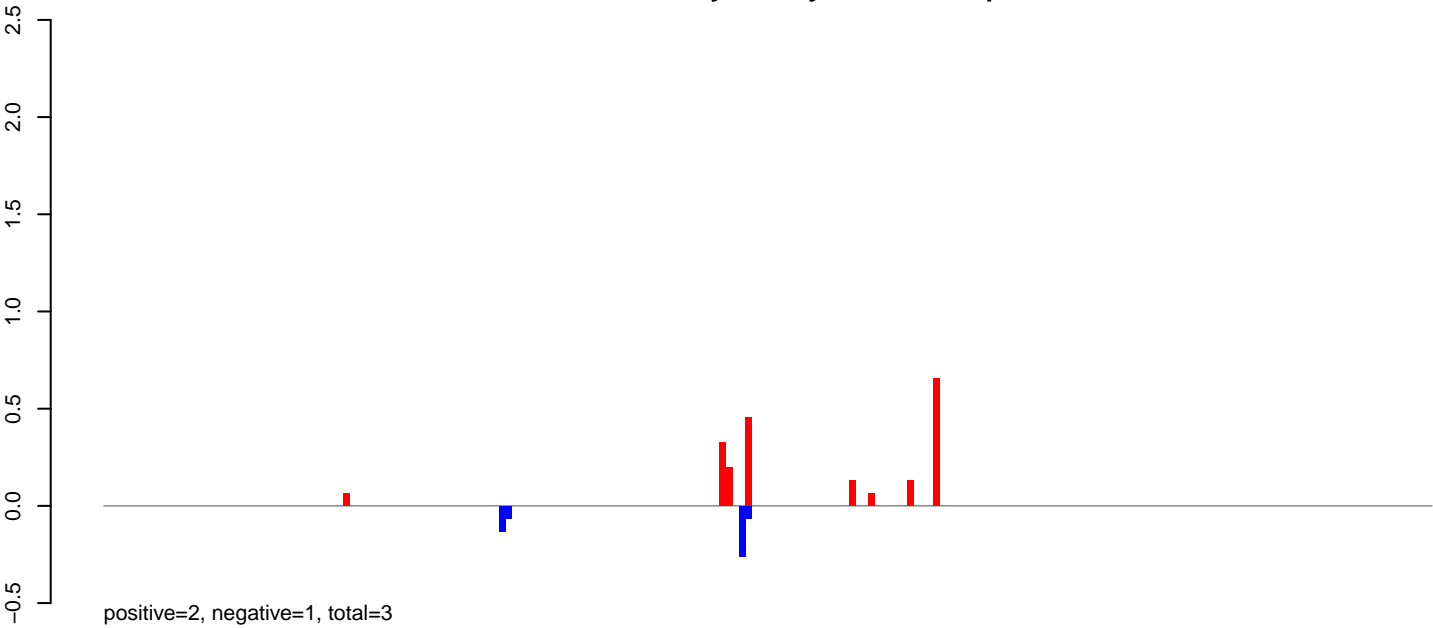
AeAlbo_Embryo0.1day_CT.rep



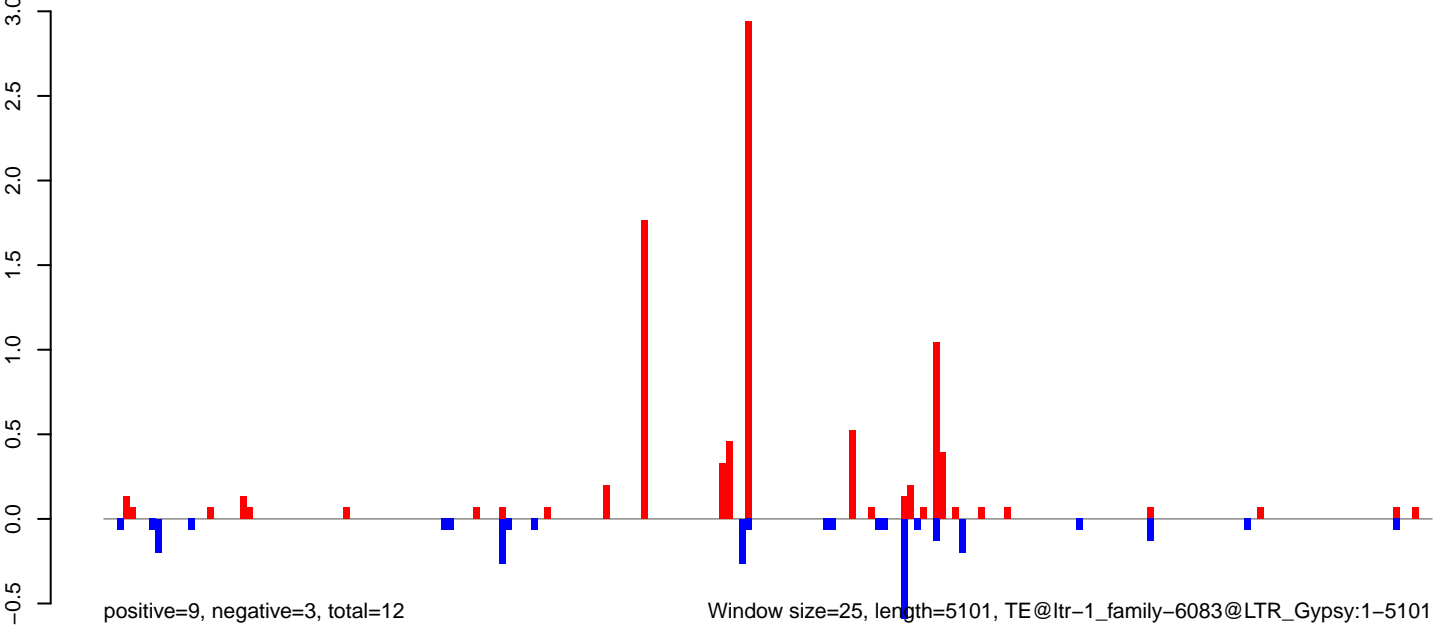
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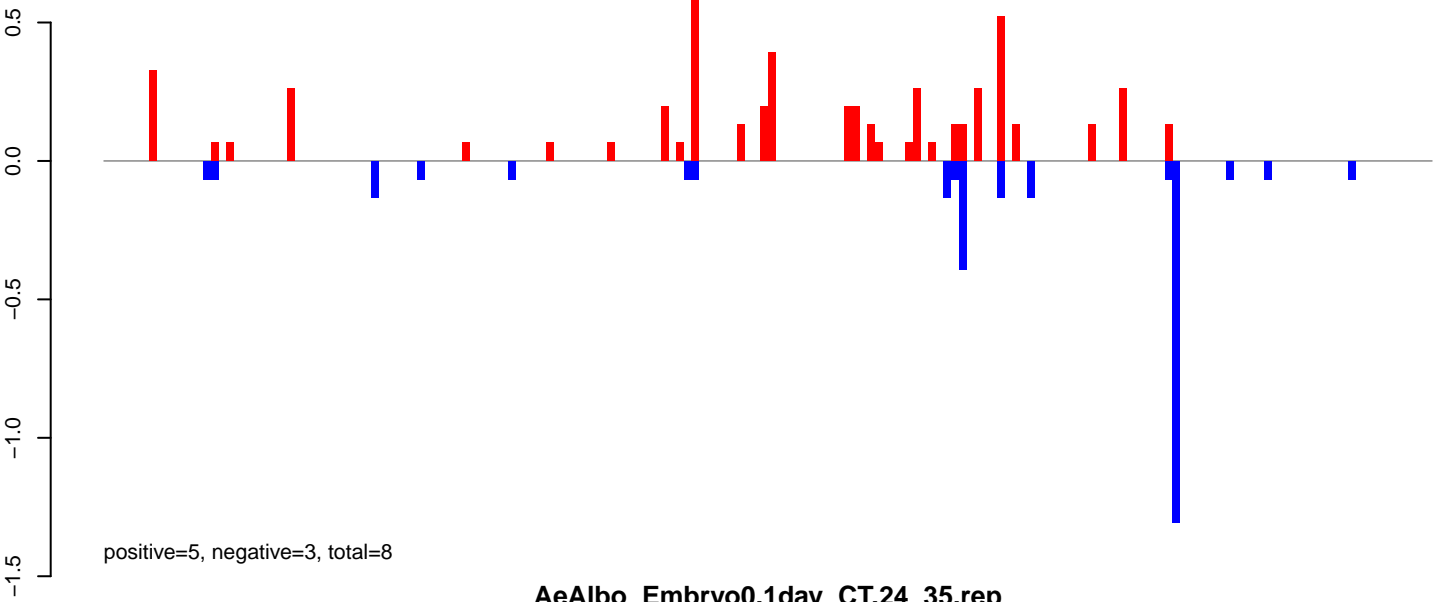
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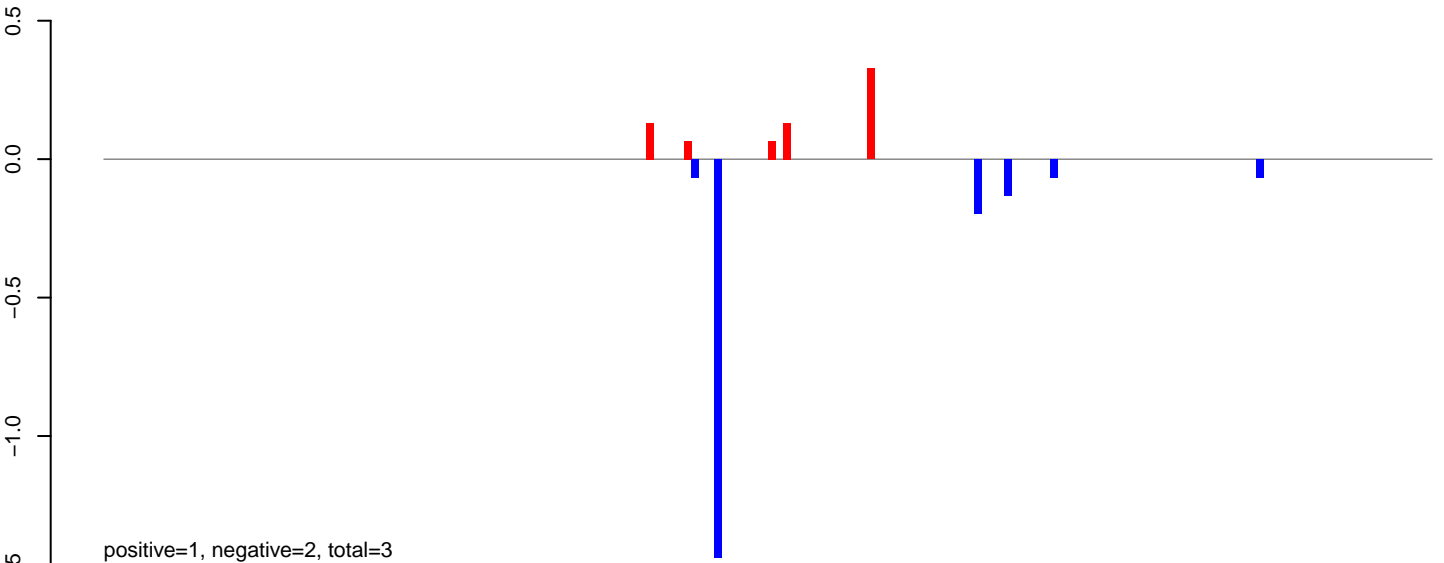
AeAlbo_Embryo0.1day_CT.rep



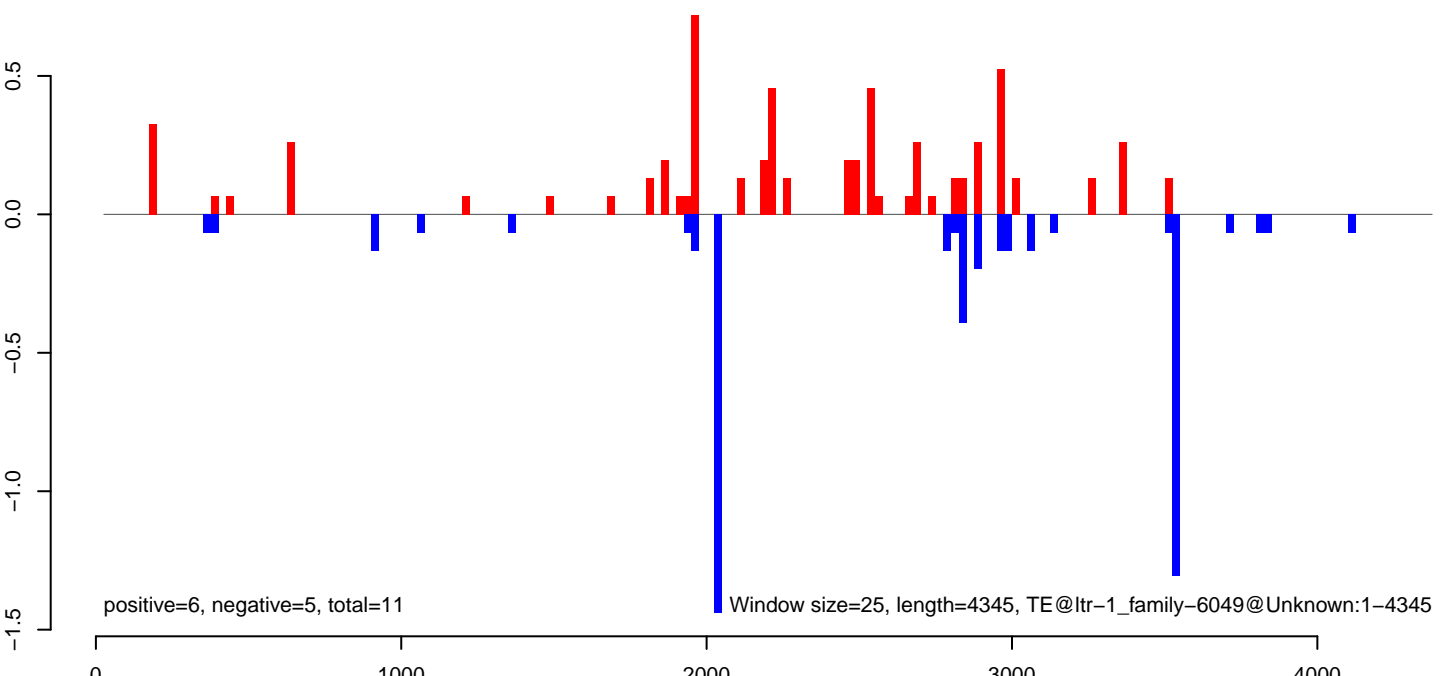
AeAlbo_Embryo0.1day_CT.18_23.rep



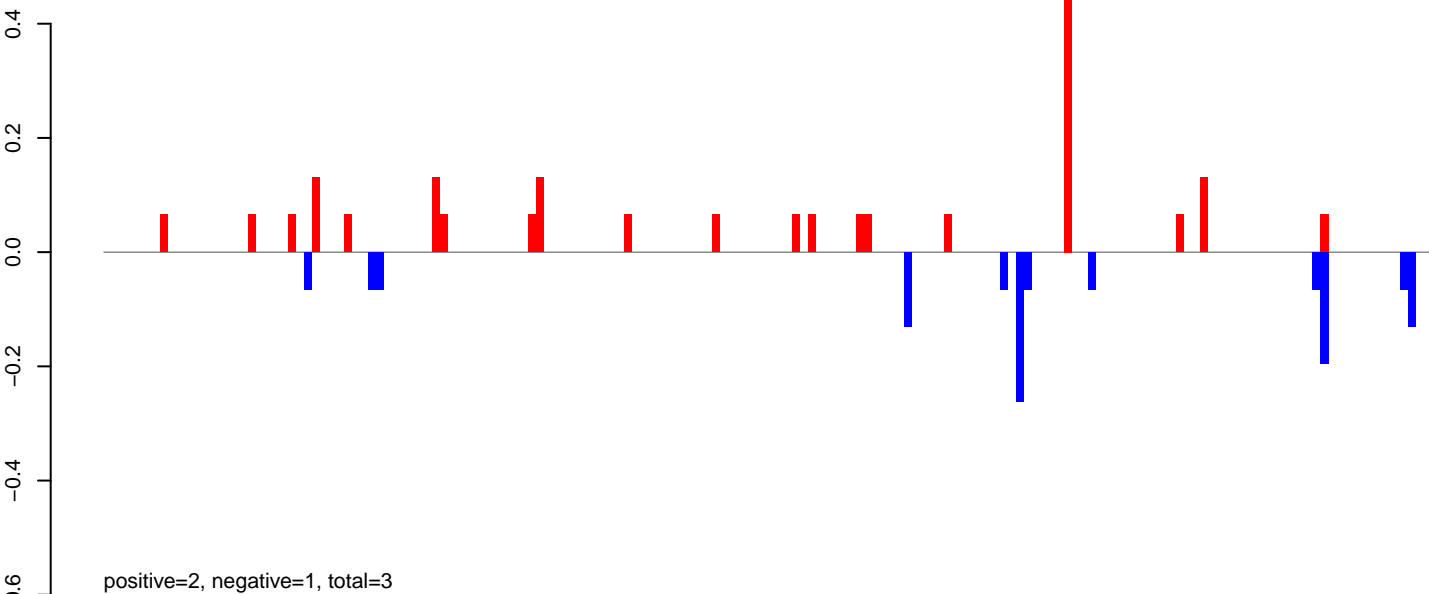
AeAlbo_Embryo0.1day_CT.24_35.rep



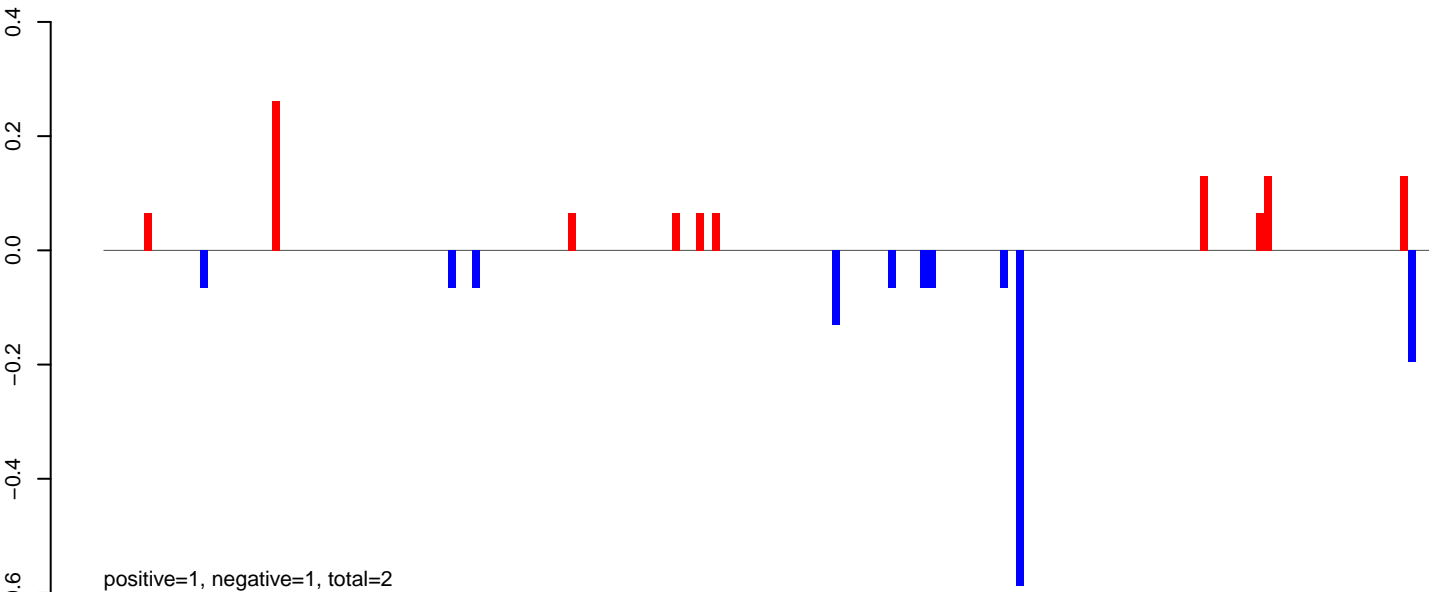
AeAlbo_Embryo0.1day_CT.rep



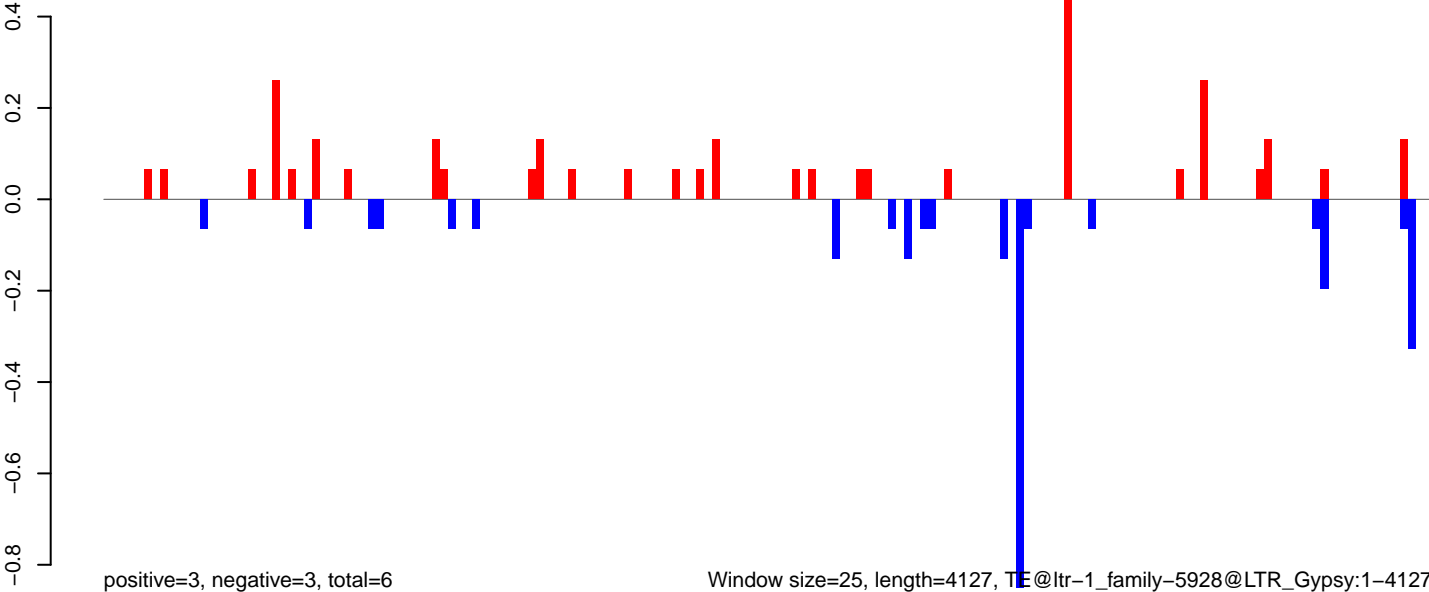
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



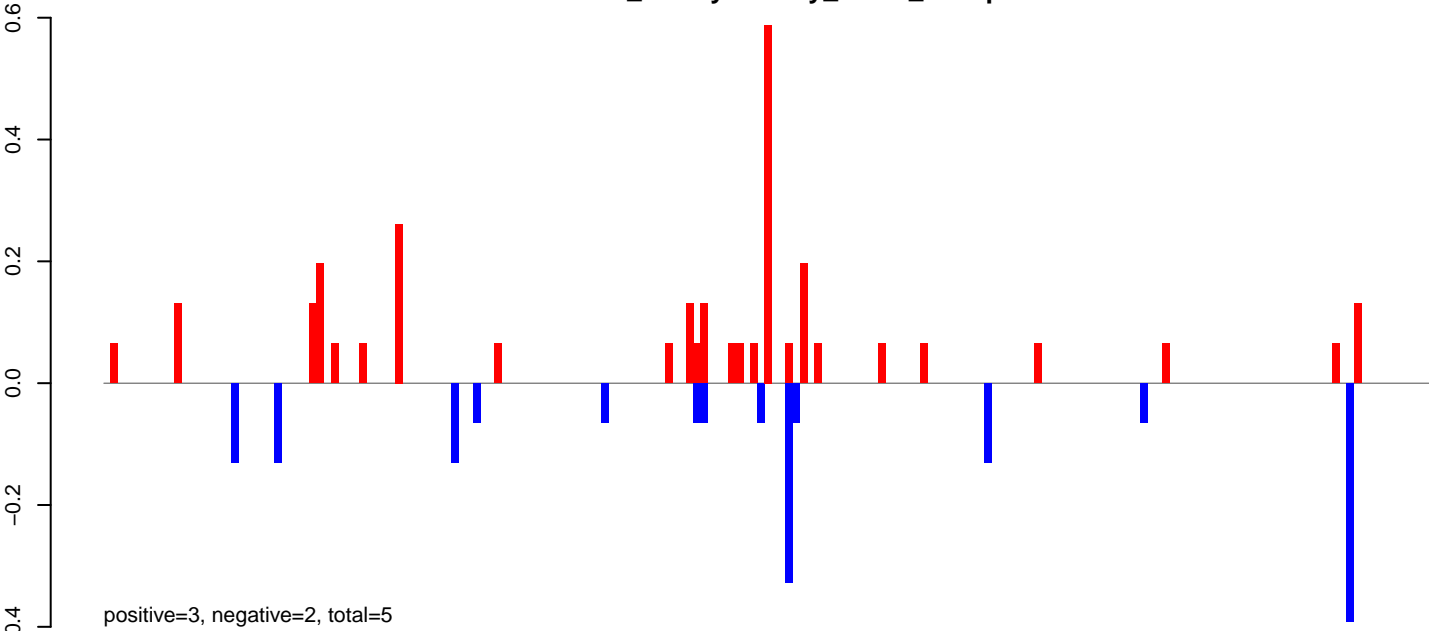
AeAlbo_Embryo0.1day_CT.rep



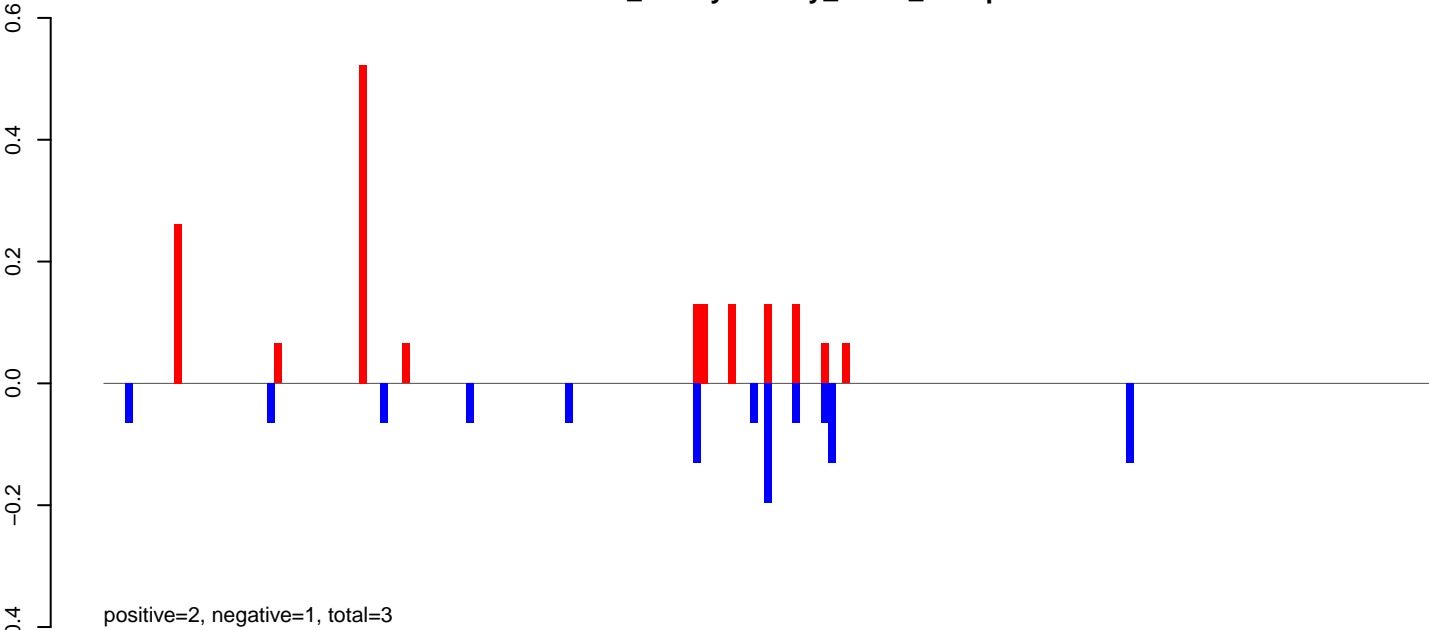
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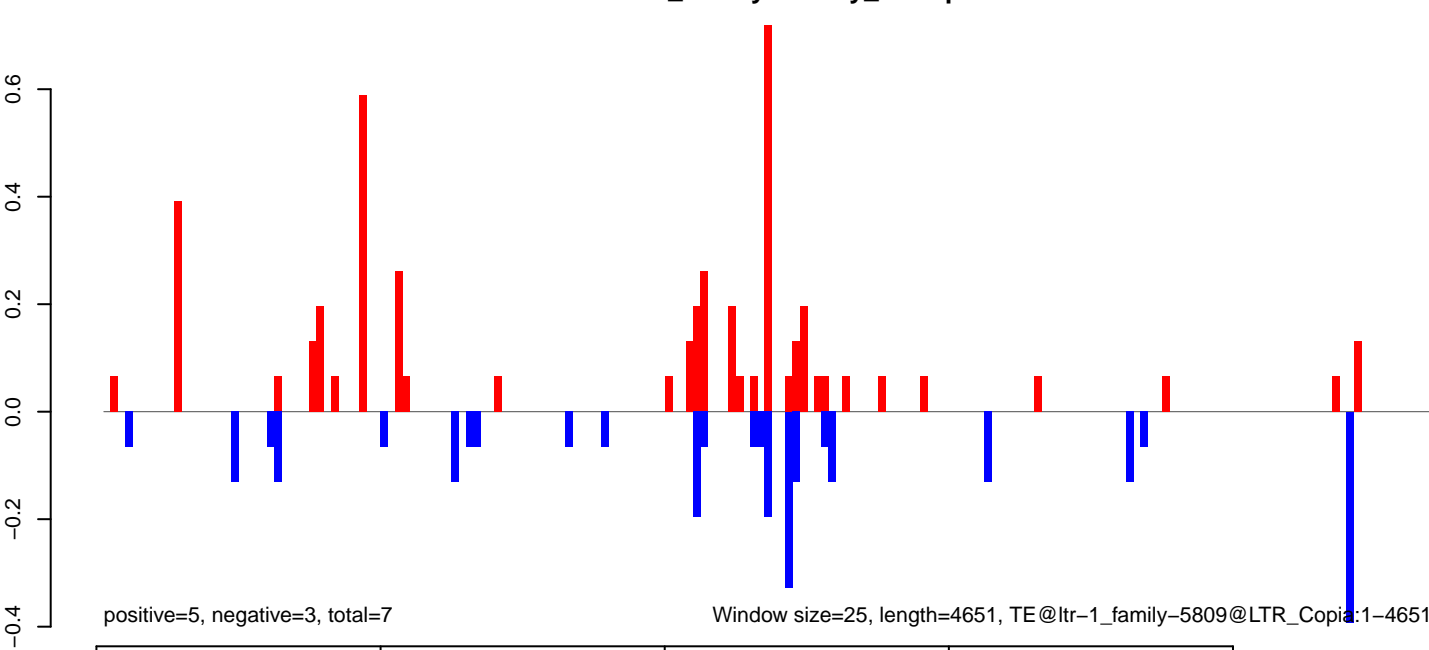
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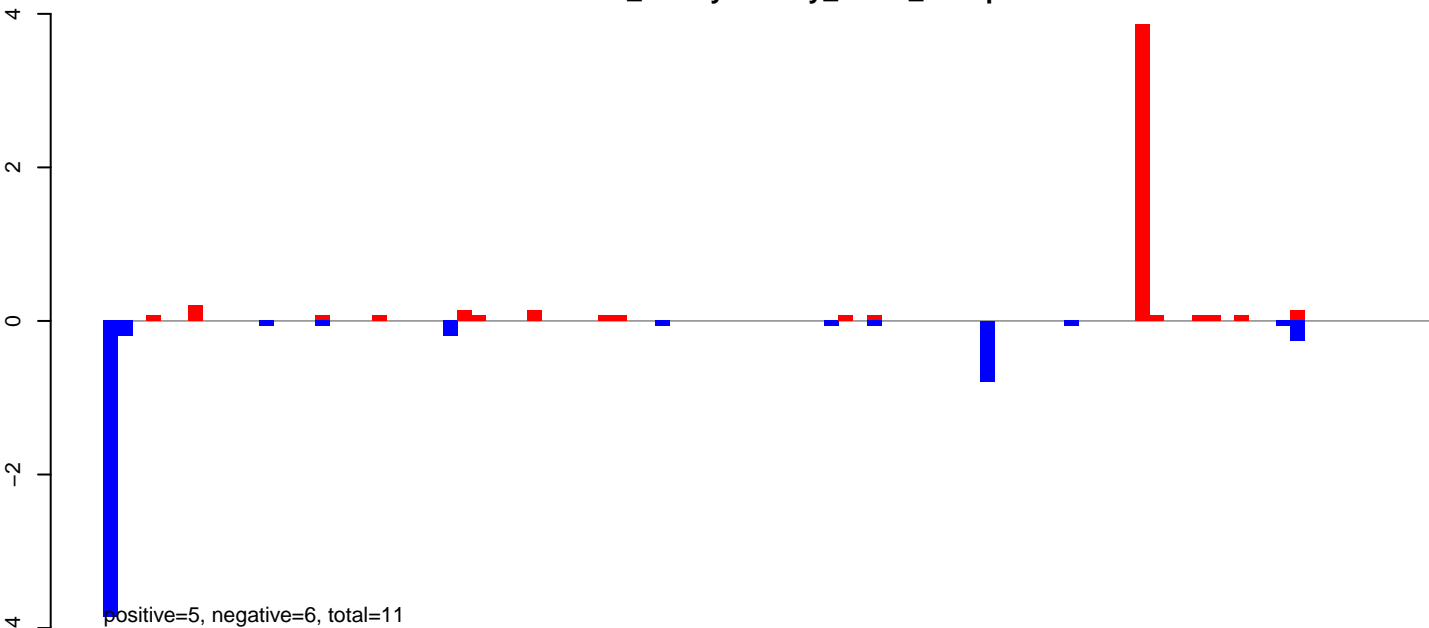
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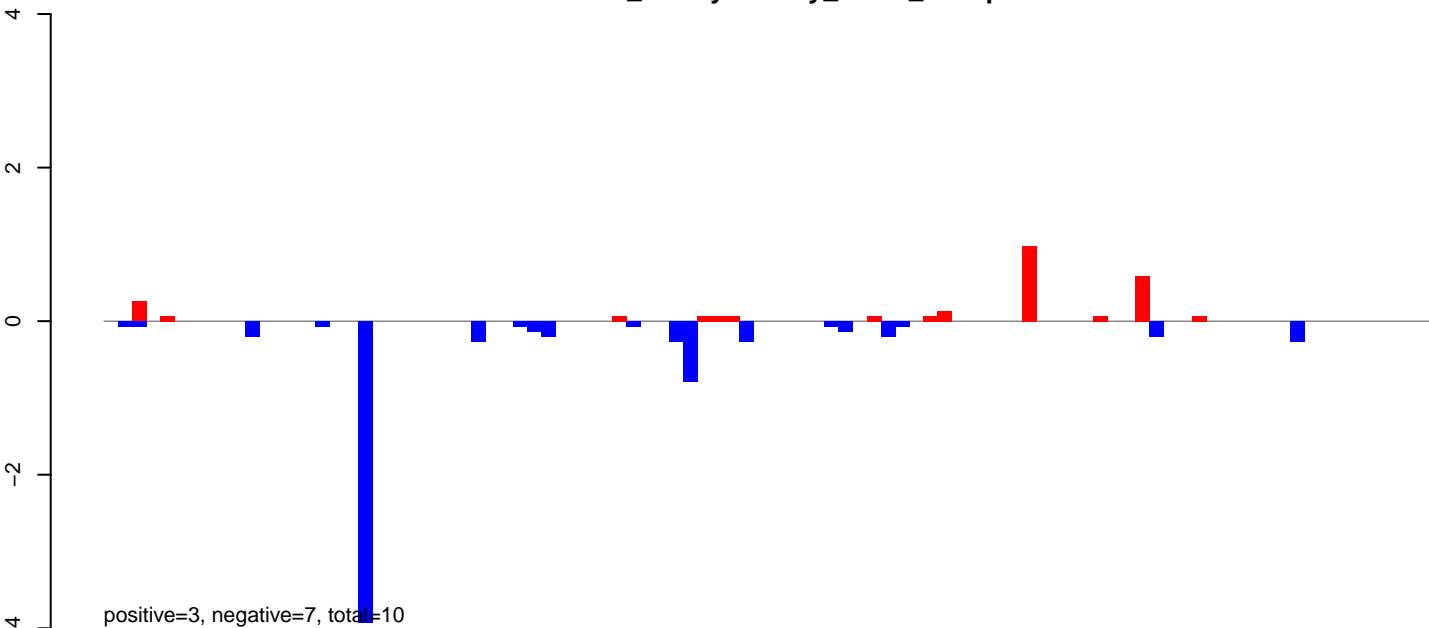
AeAlbo_Embryo0.1day_CT.rep



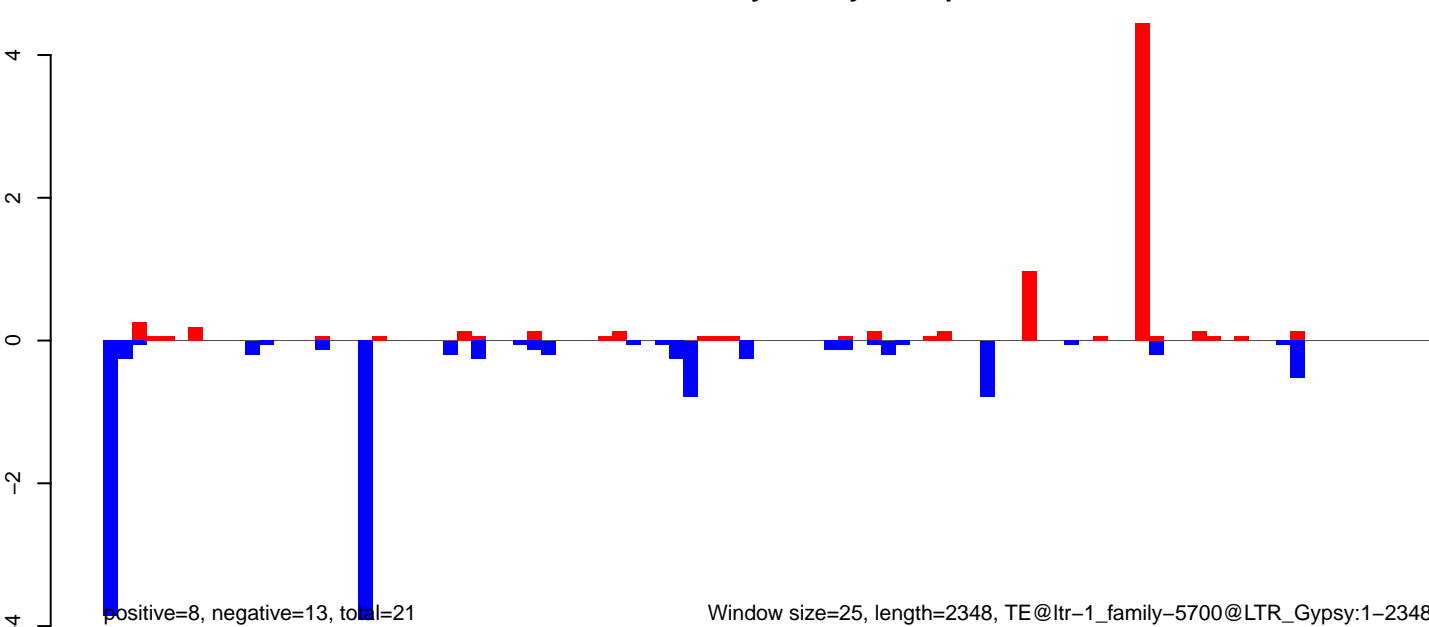
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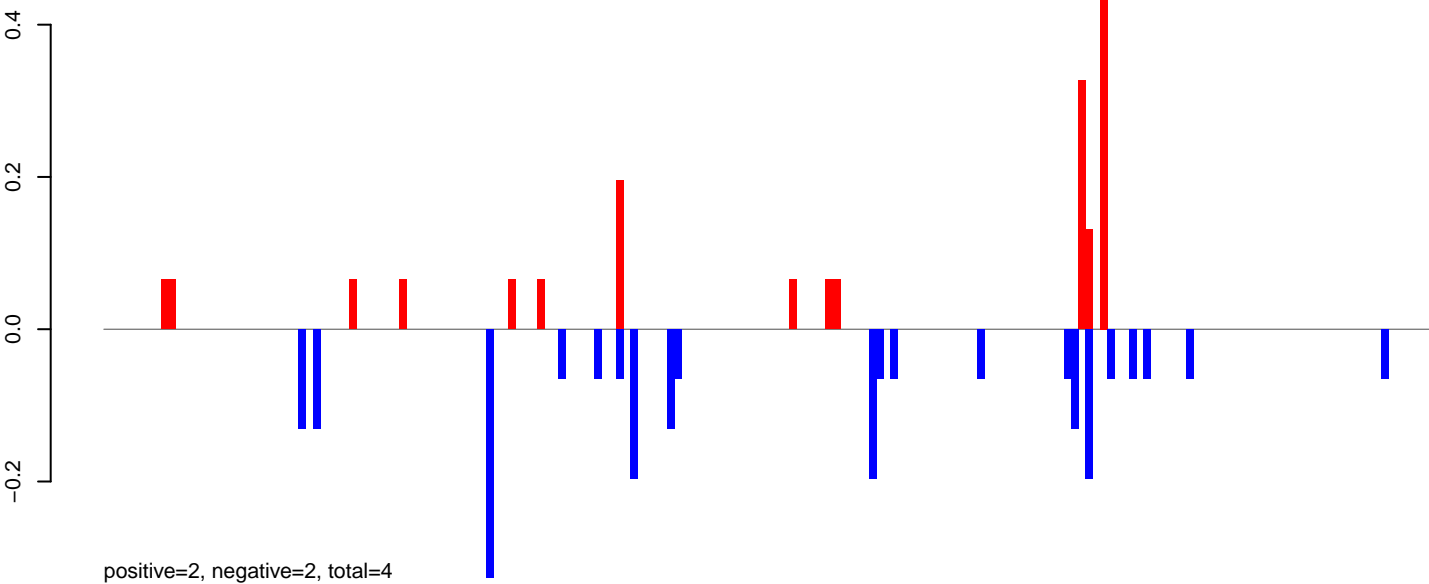
AeAlbo_Embryo0.1day_CT.24_35.rep



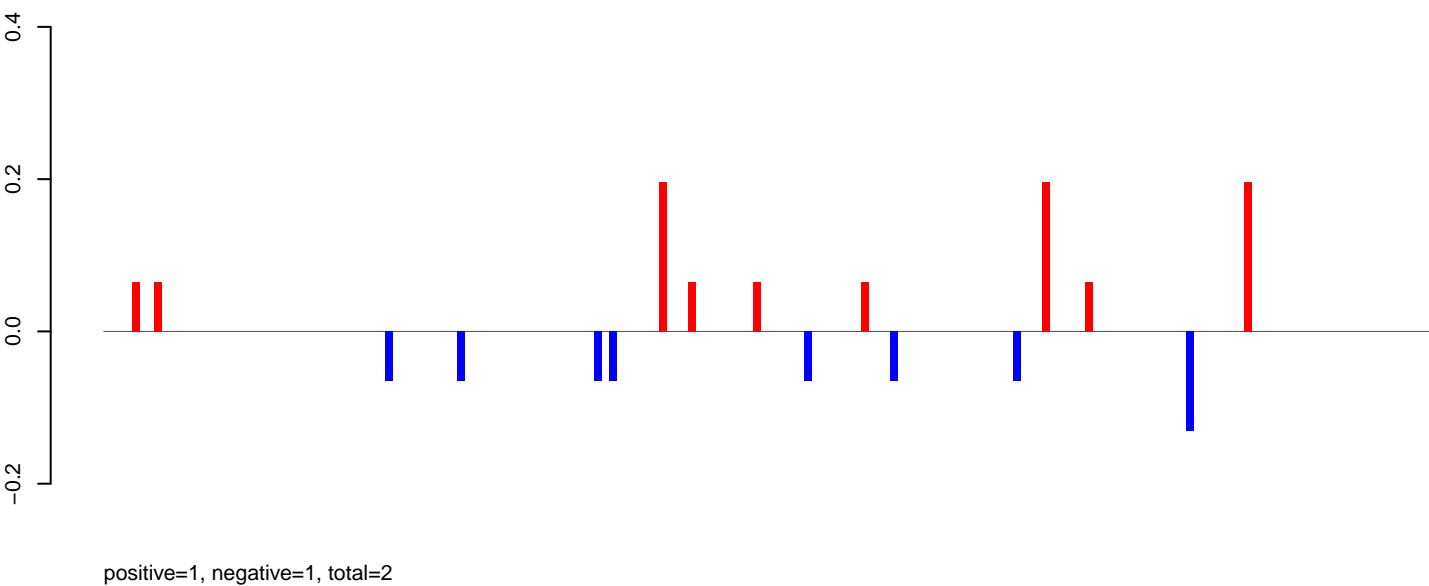
AeAlbo_Embryo0.1day_CT.rep



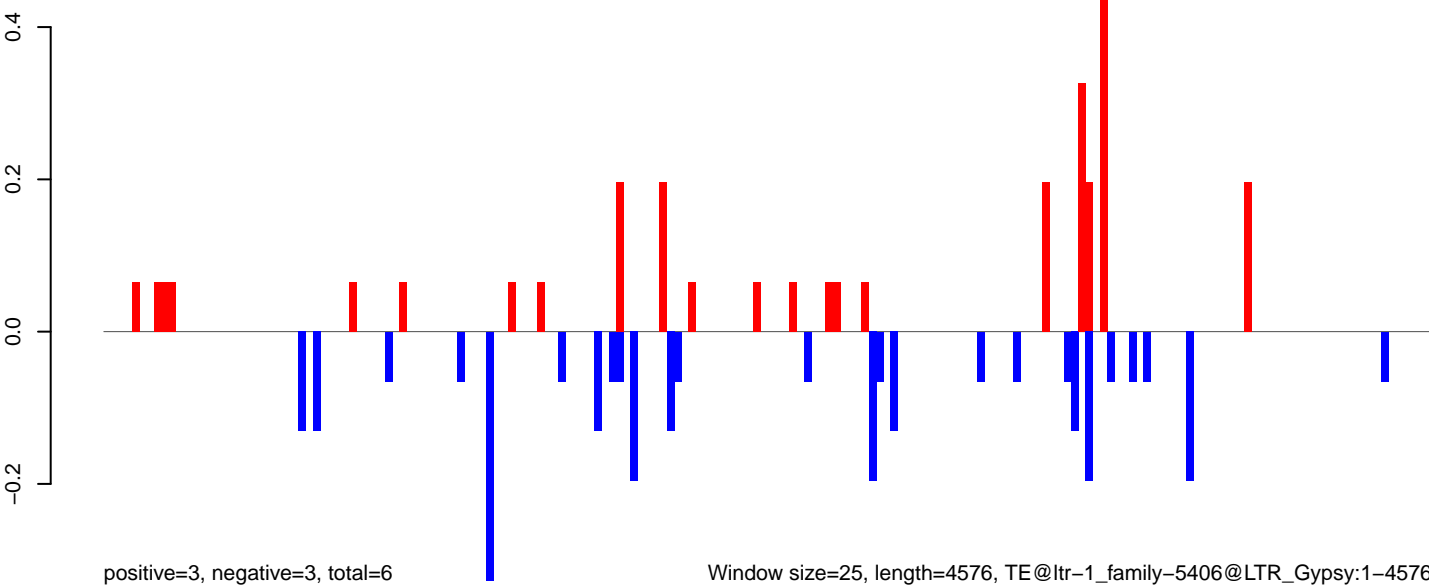
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

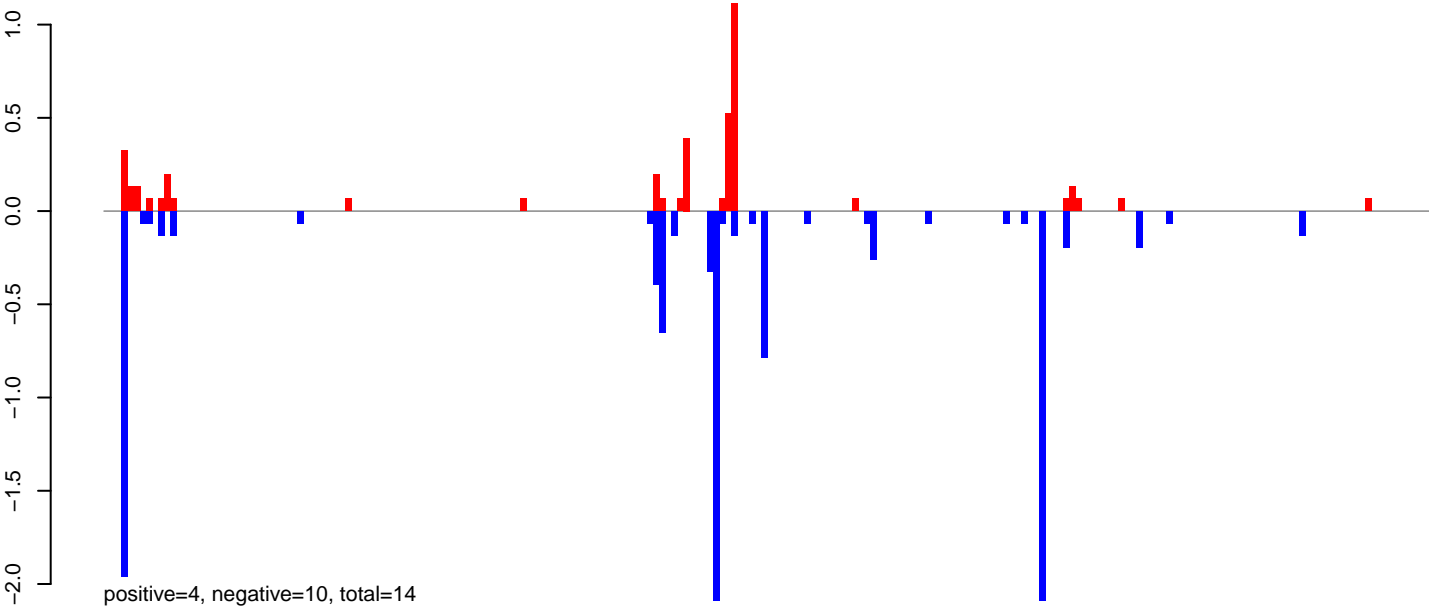


AeAlbo_Embryo0.1day_CT.rep

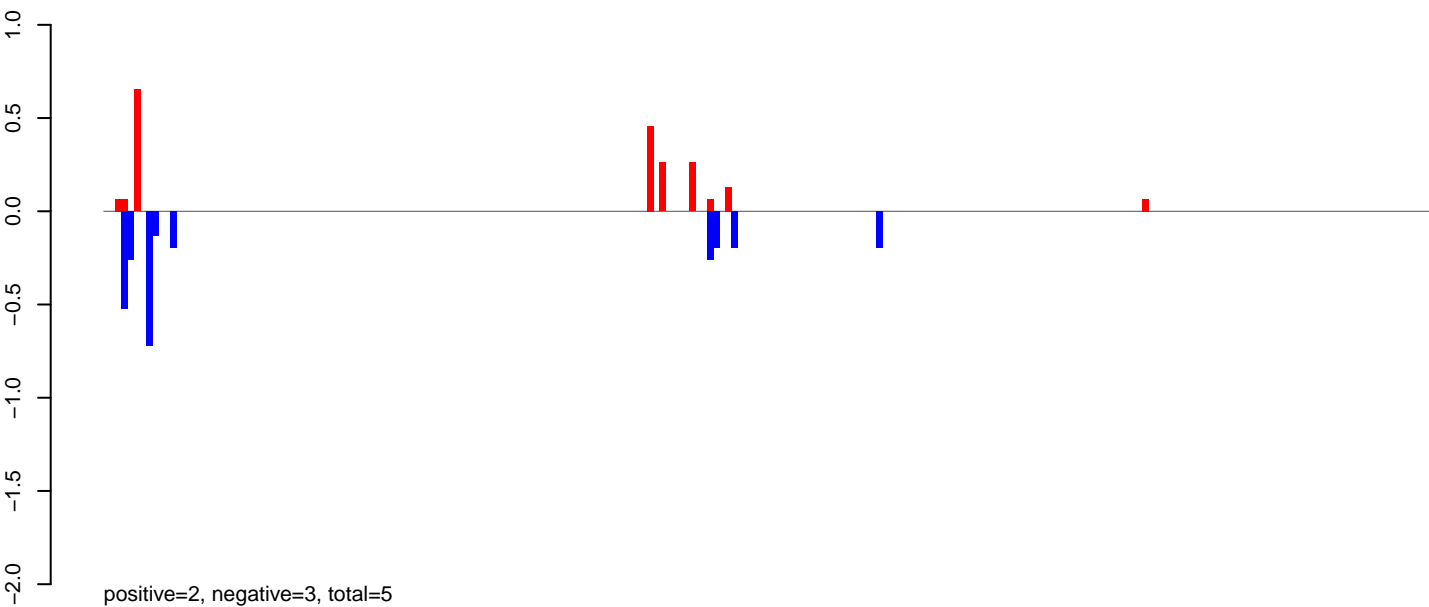


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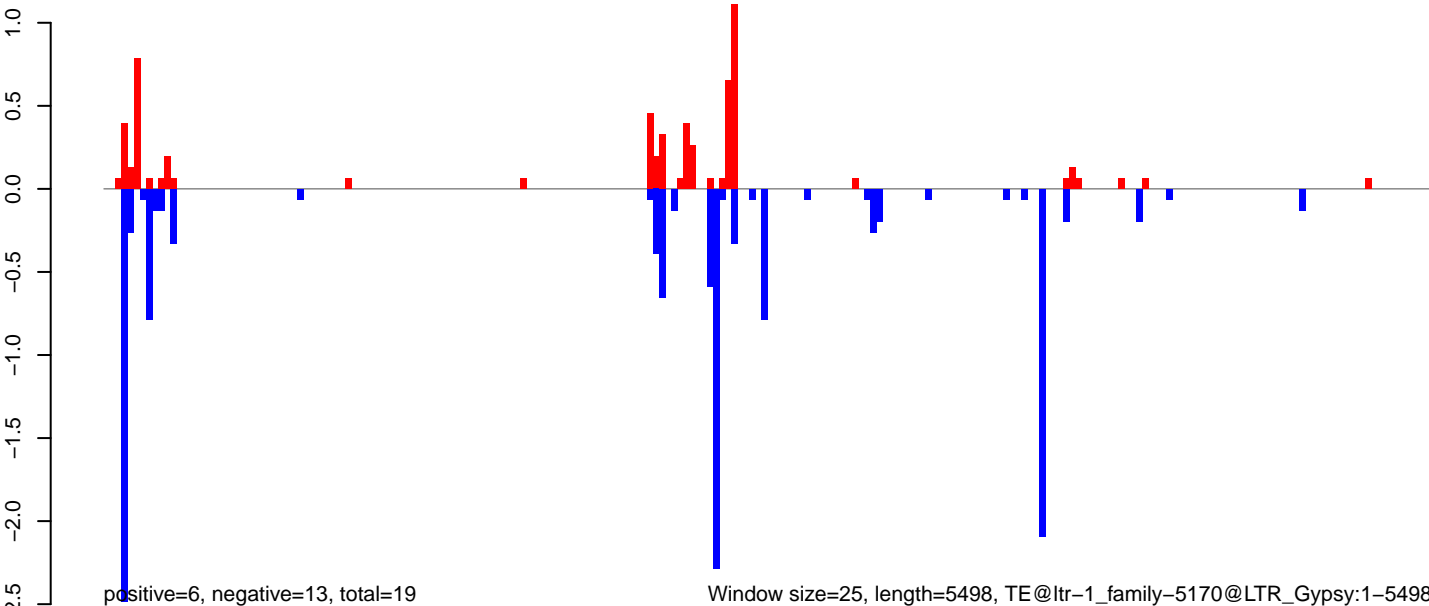
AeAlbo_Embryo0.1day_CT.18_23.rep



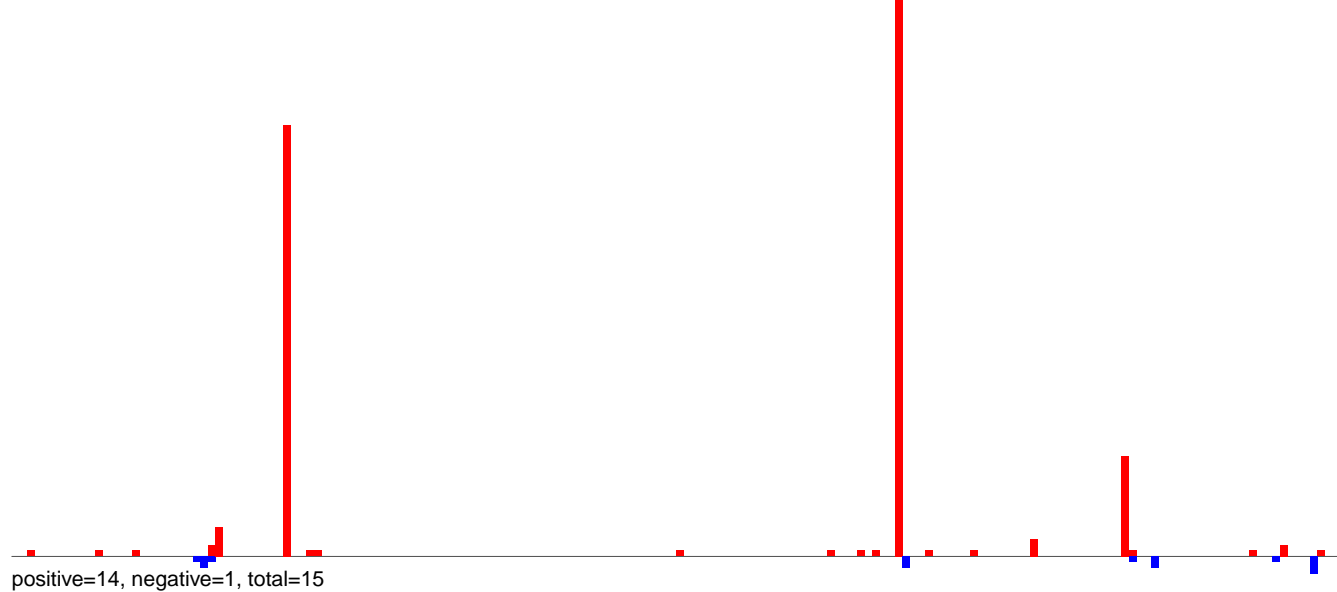
AeAlbo_Embryo0.1day_CT.24_35.rep



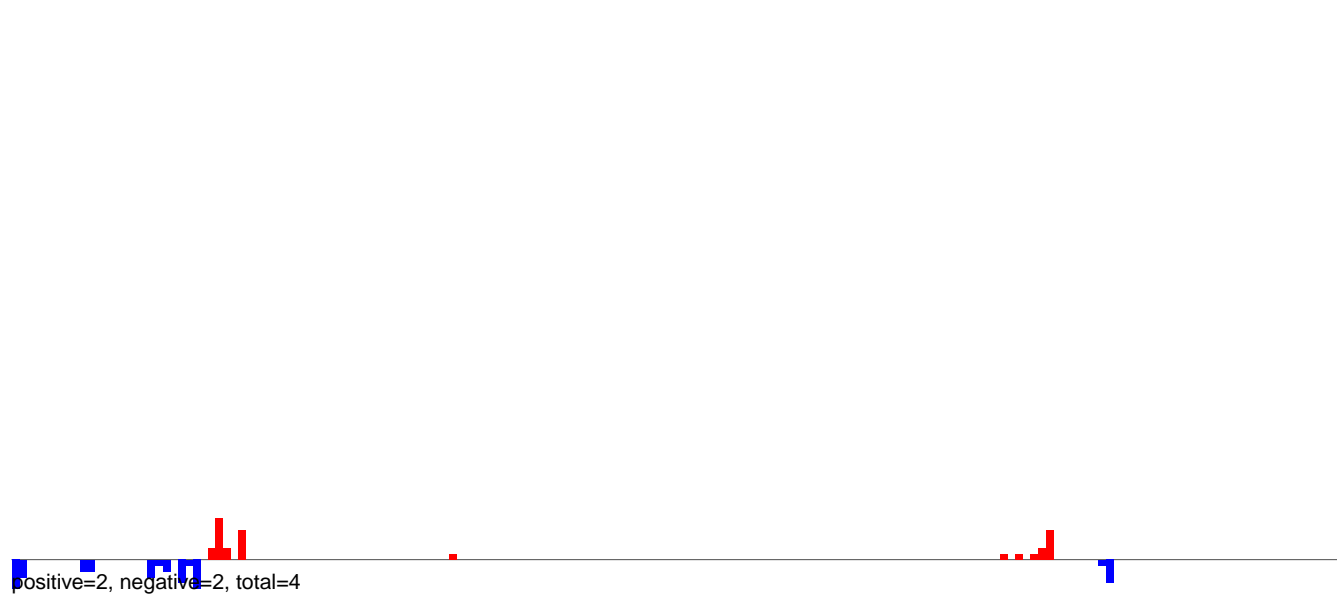
AeAlbo_Embryo0.1day_CT.rep



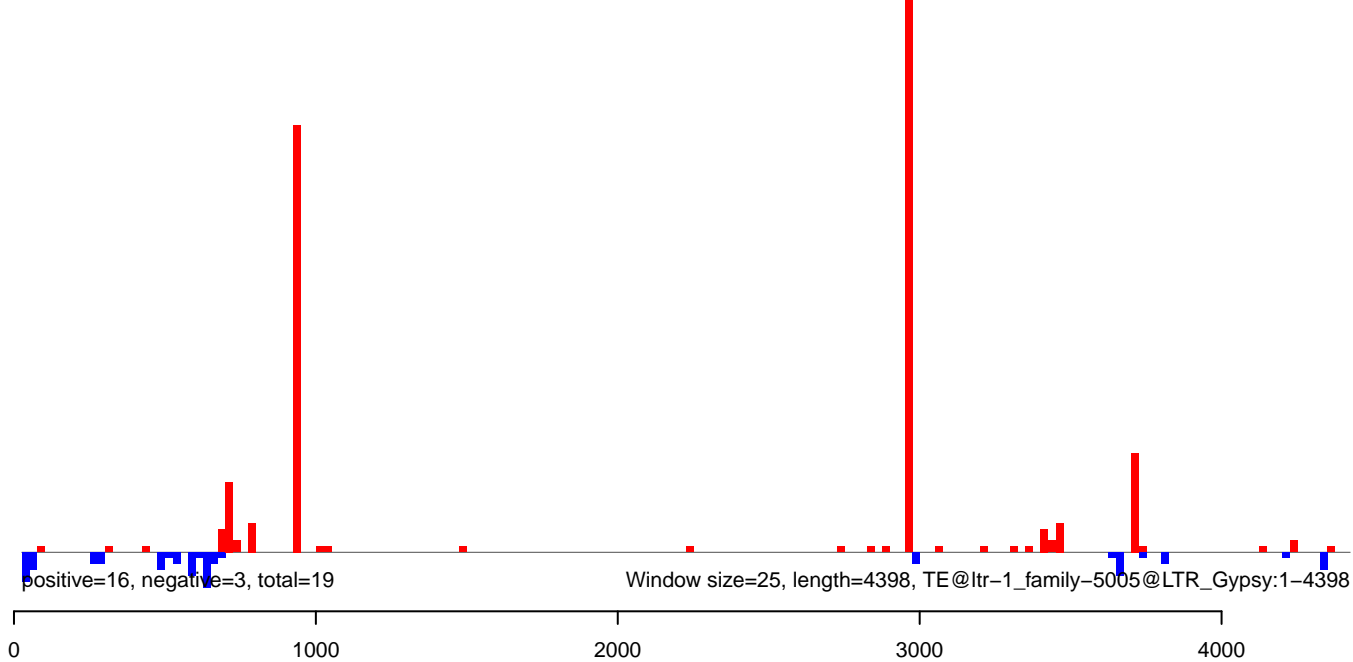
AeAlbo_Embryo0.1day_CT.18_23.rep



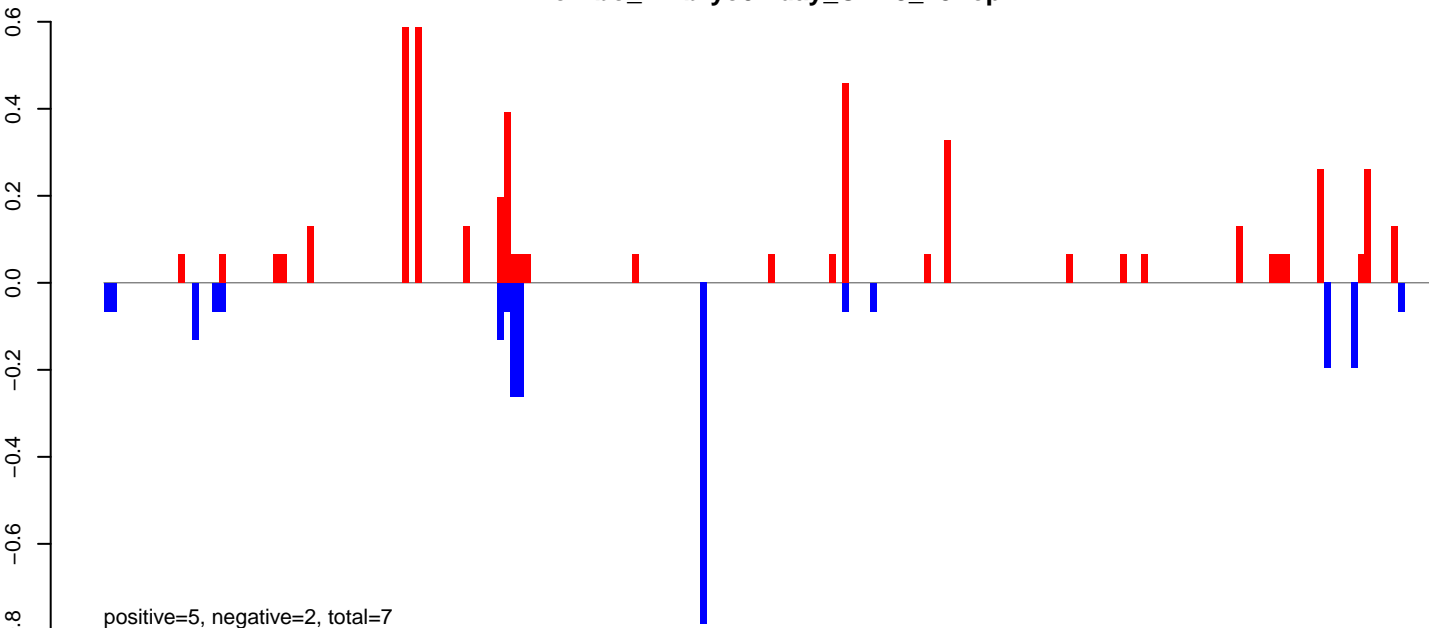
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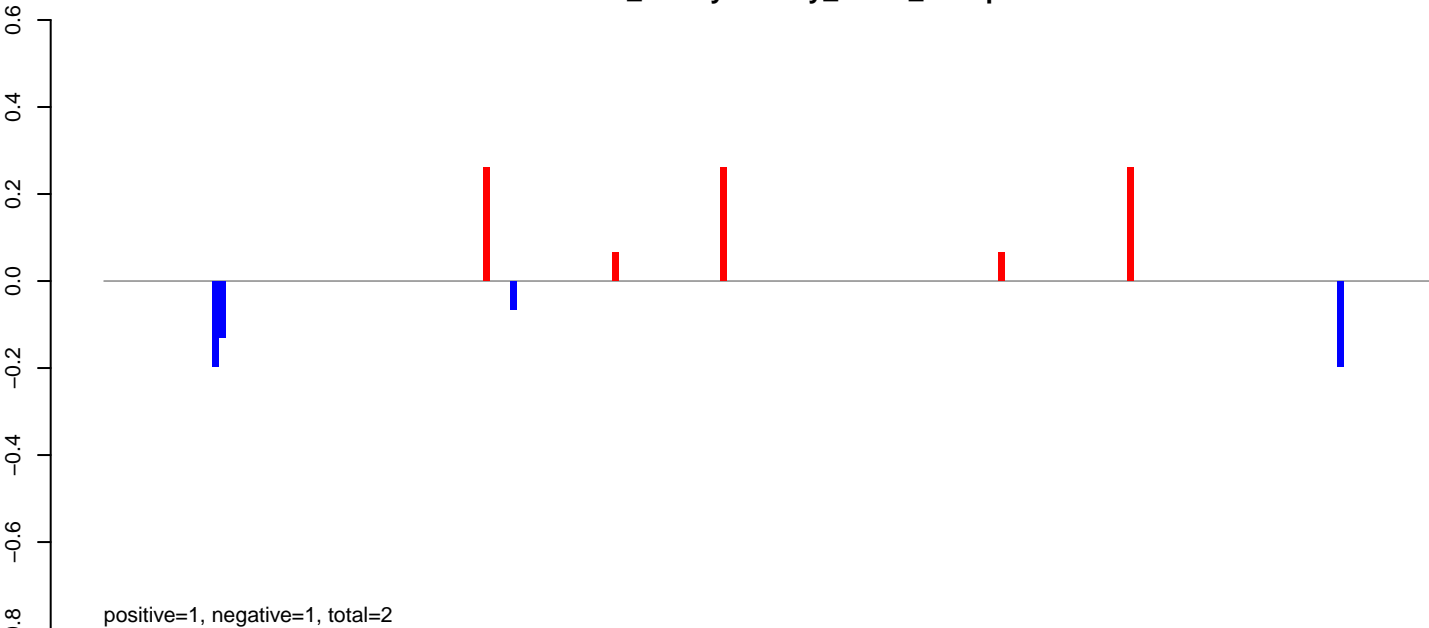
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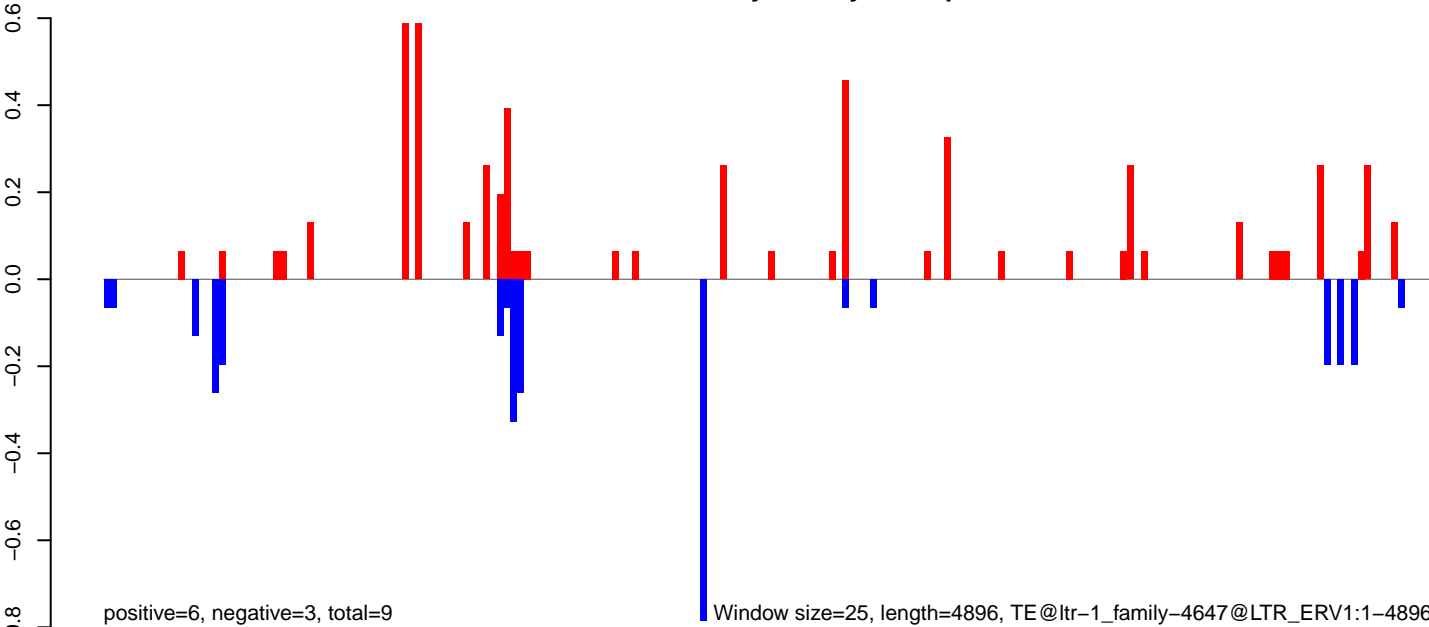
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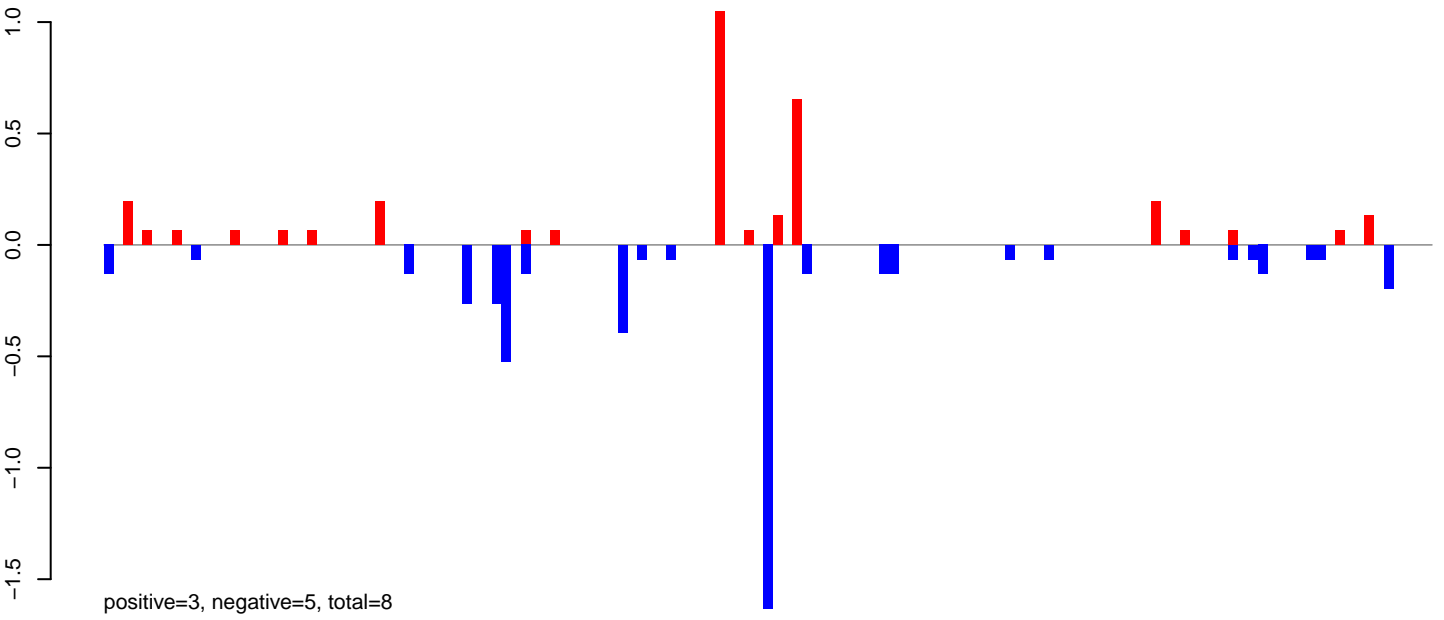
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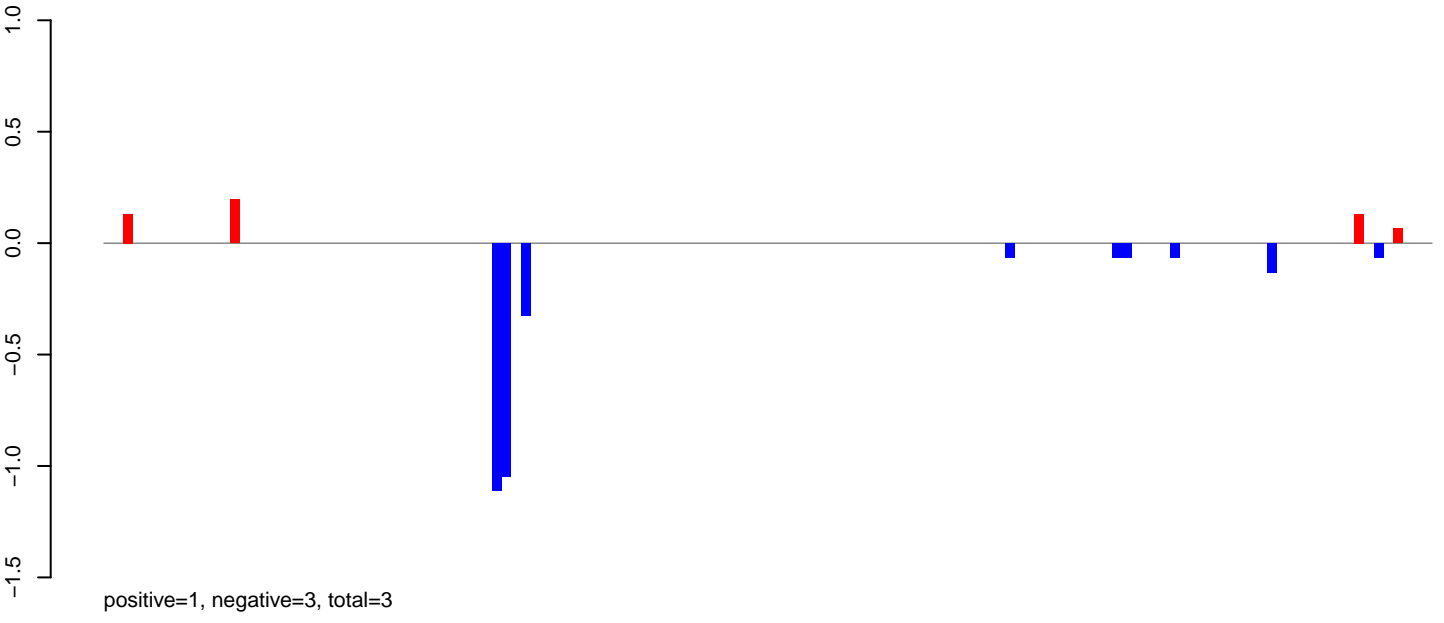
AeAlbo_Embryo0.1day_CT.rep



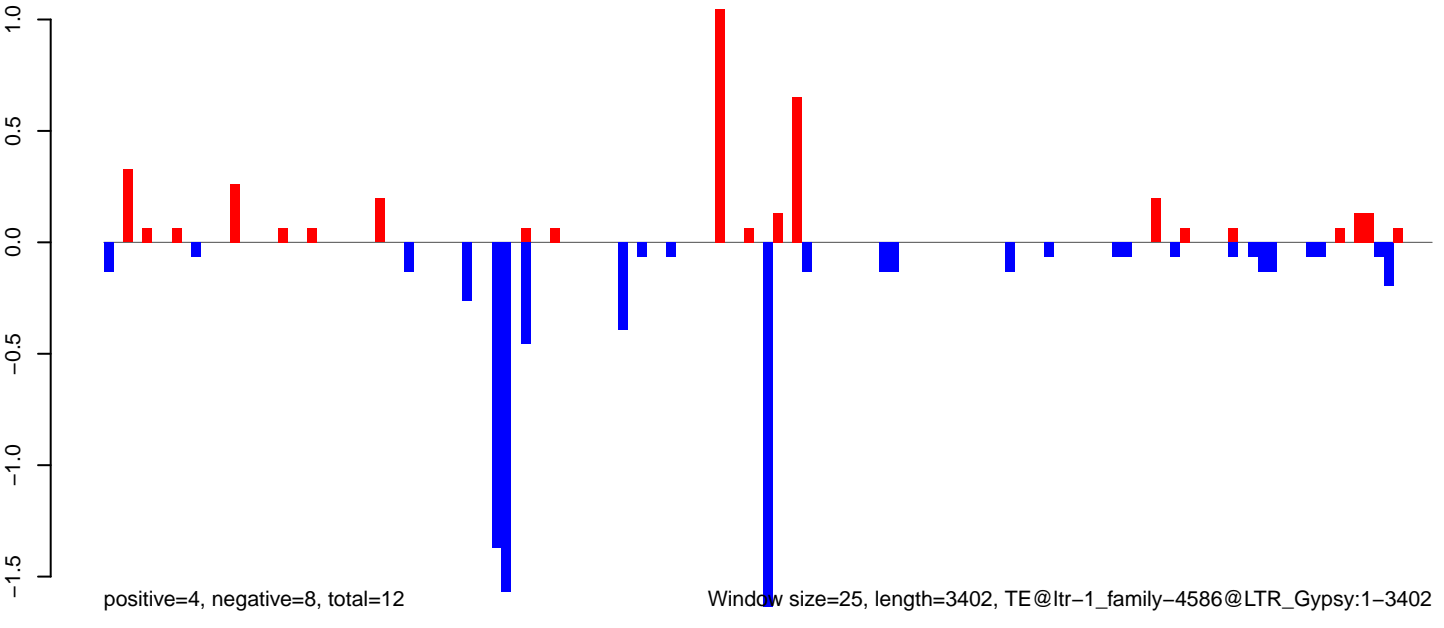
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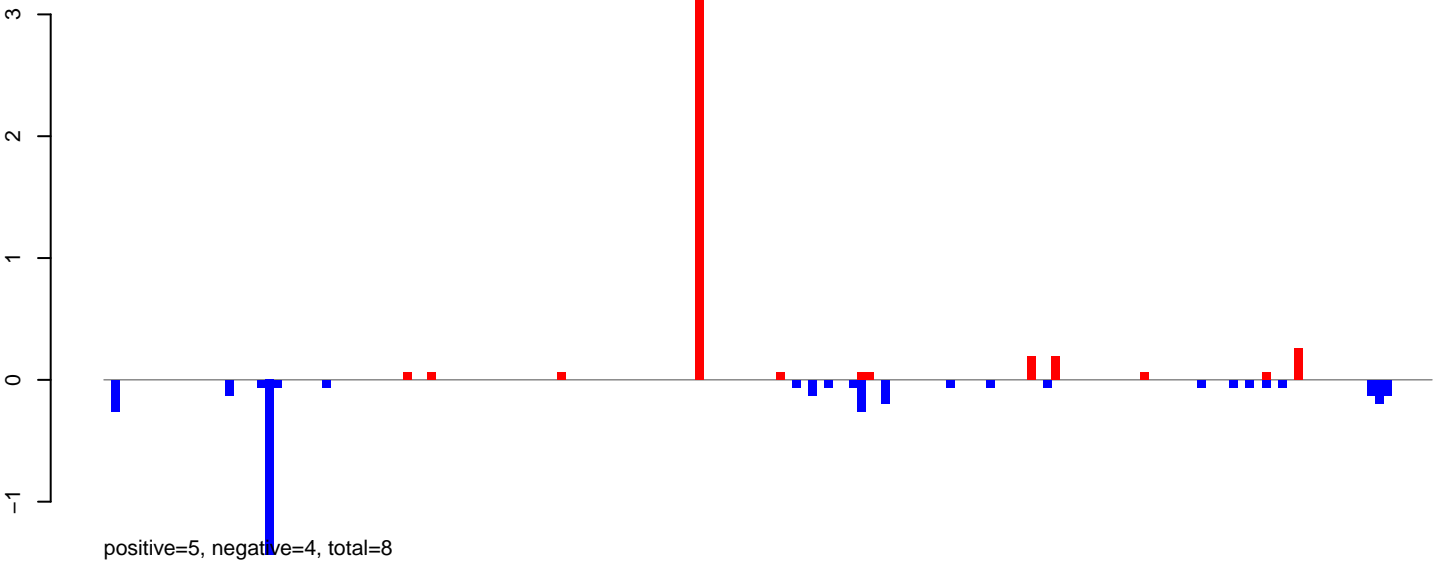
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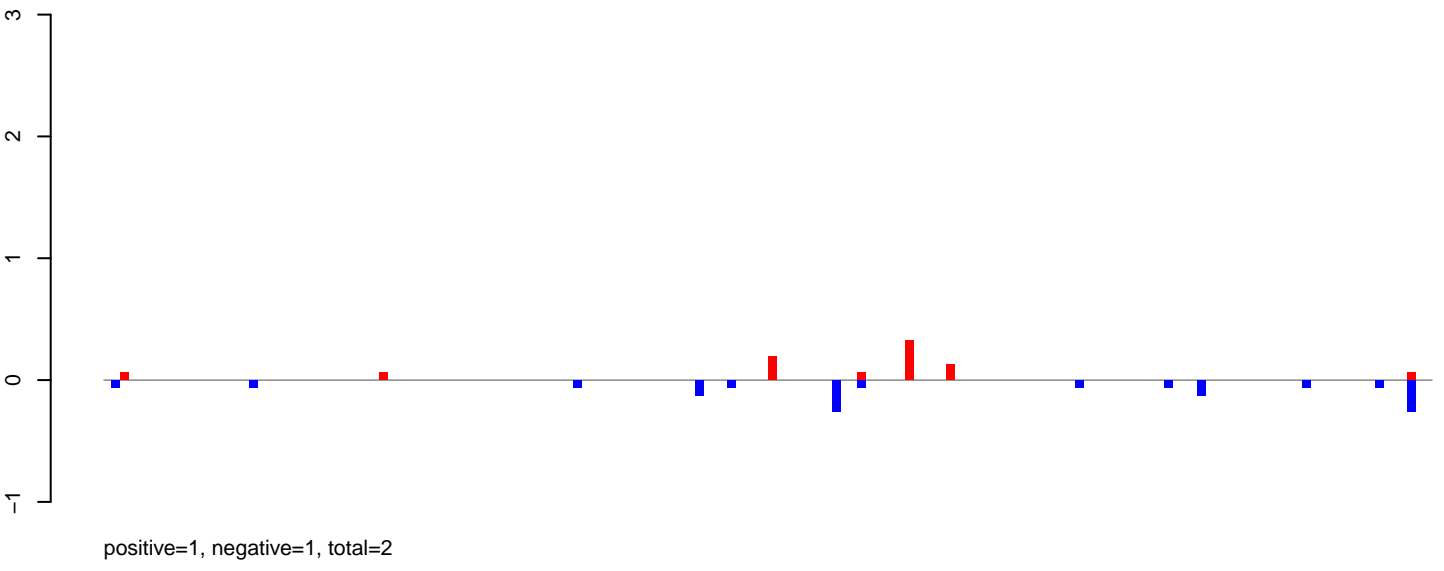
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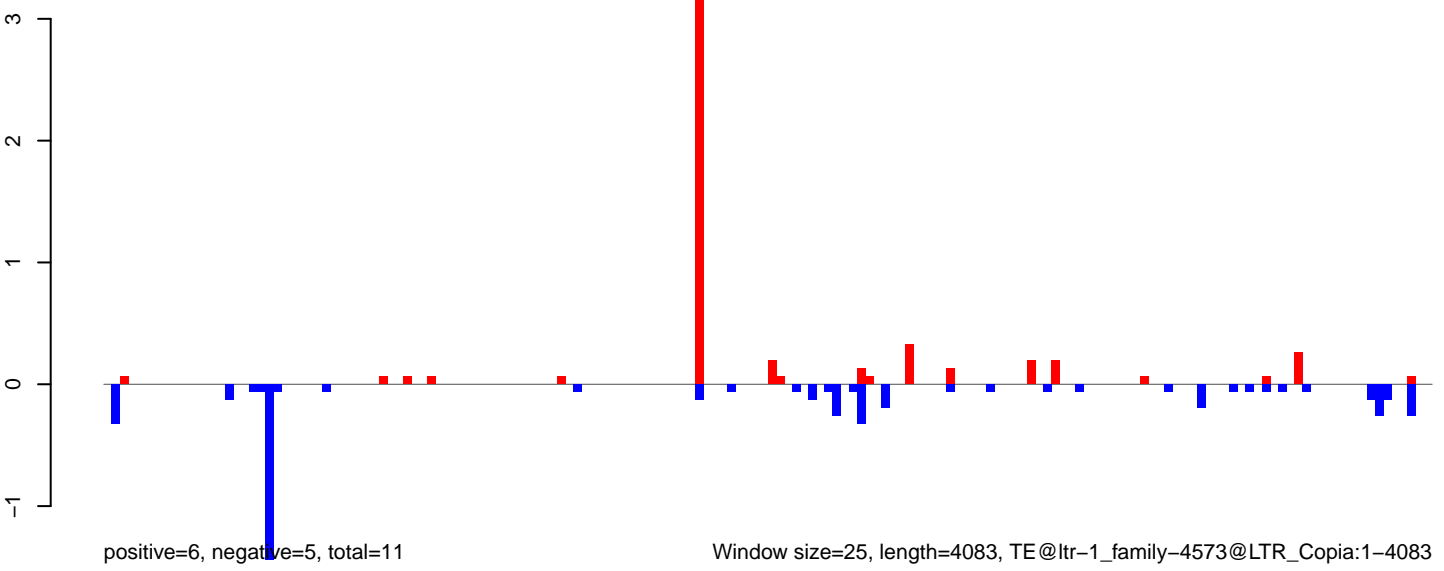
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AeAlbo_Embryo0.1day_CT.24_35.rep

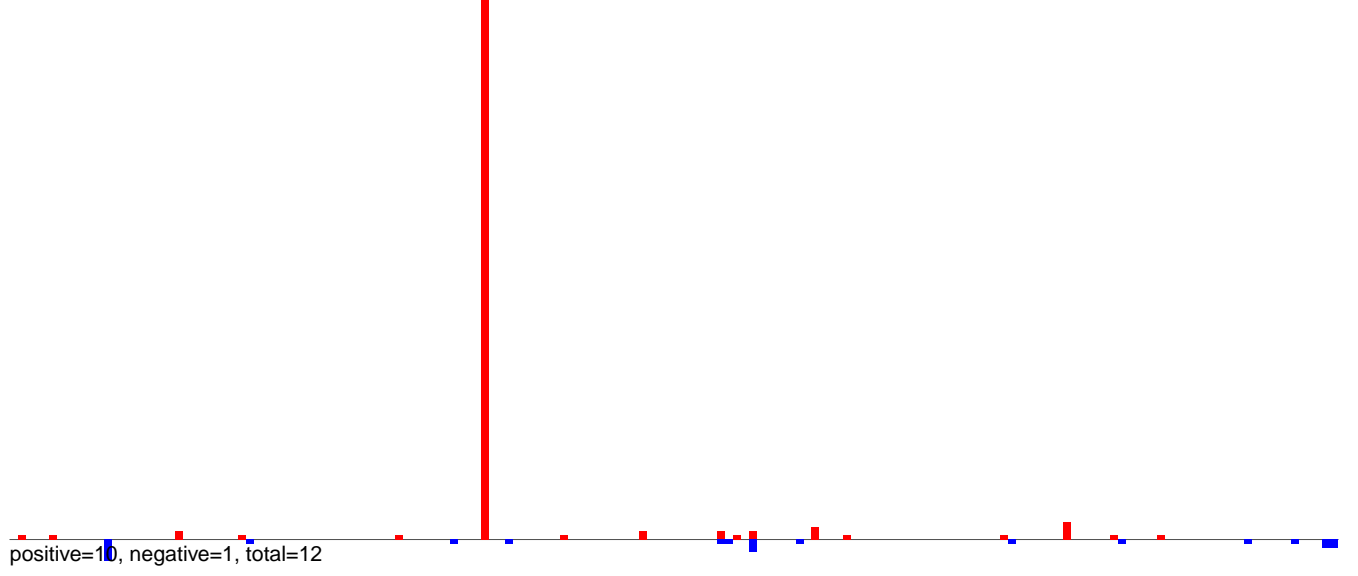


AeAlbo_Embryo0.1day_CT.rep

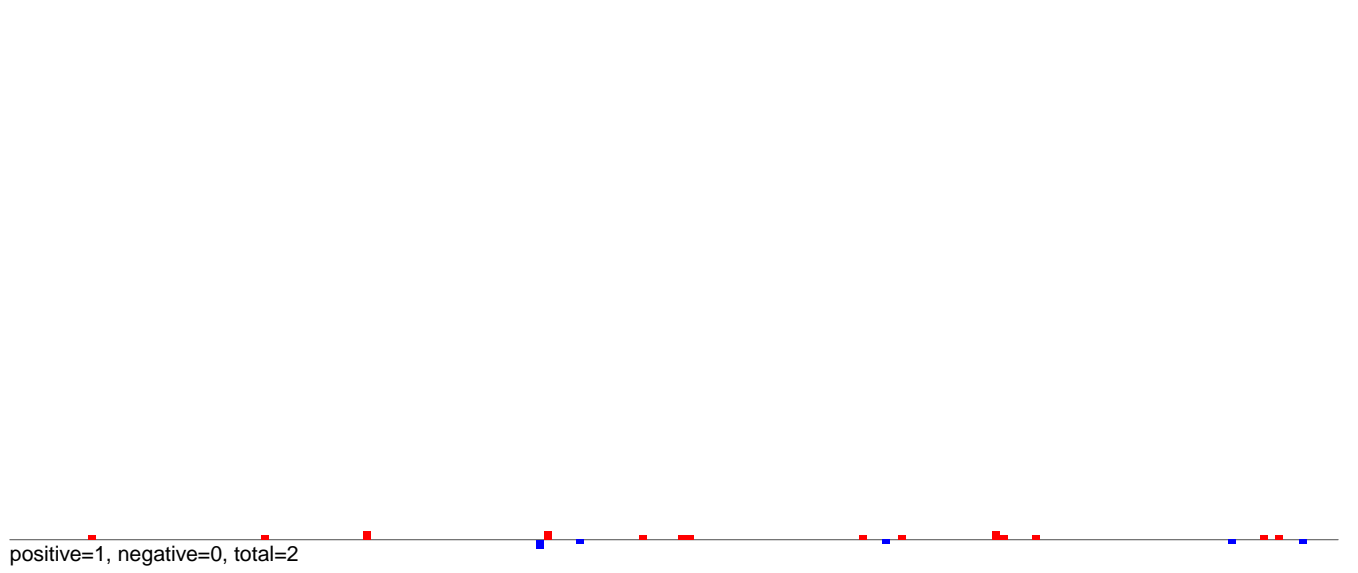


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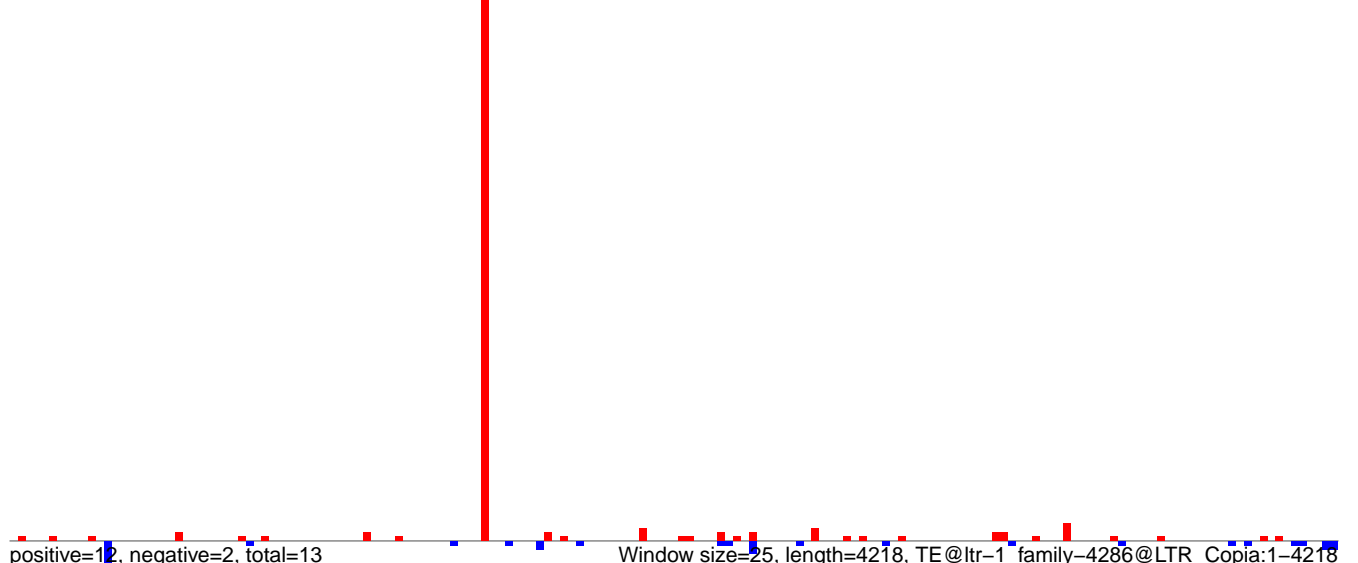
AeAlbo_Embryo0.1day_CT.18_23.rep



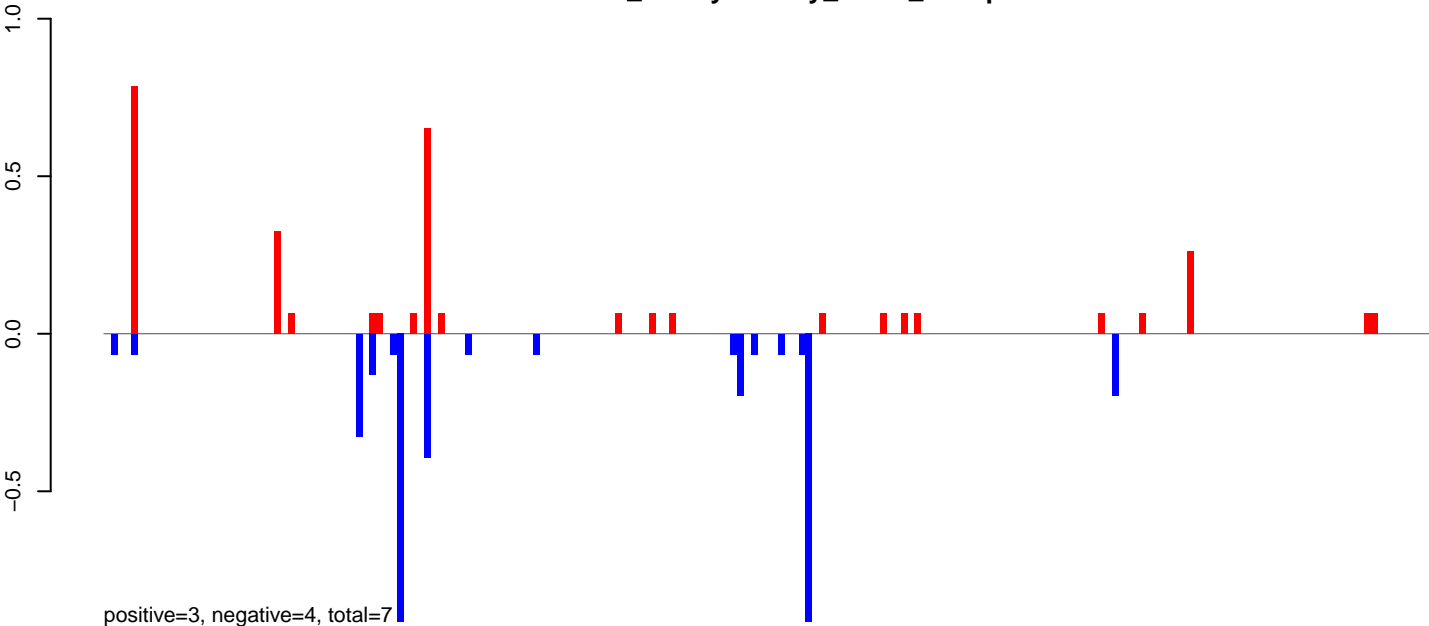
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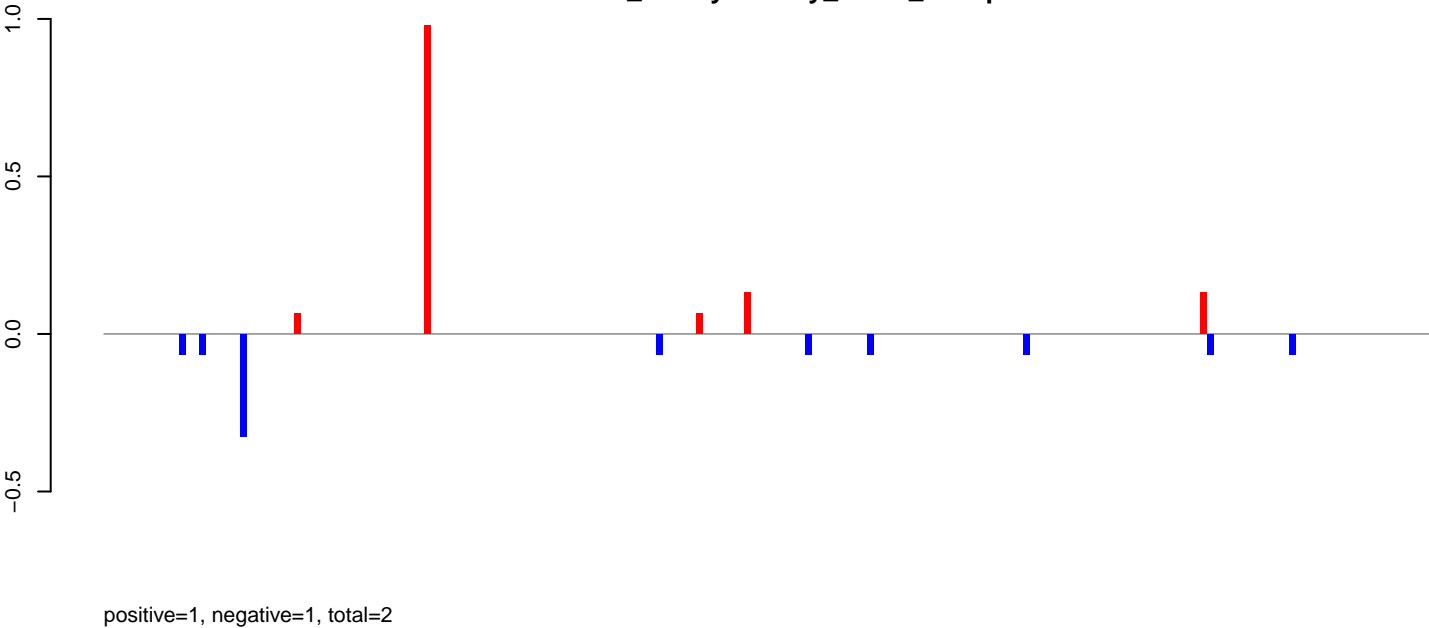
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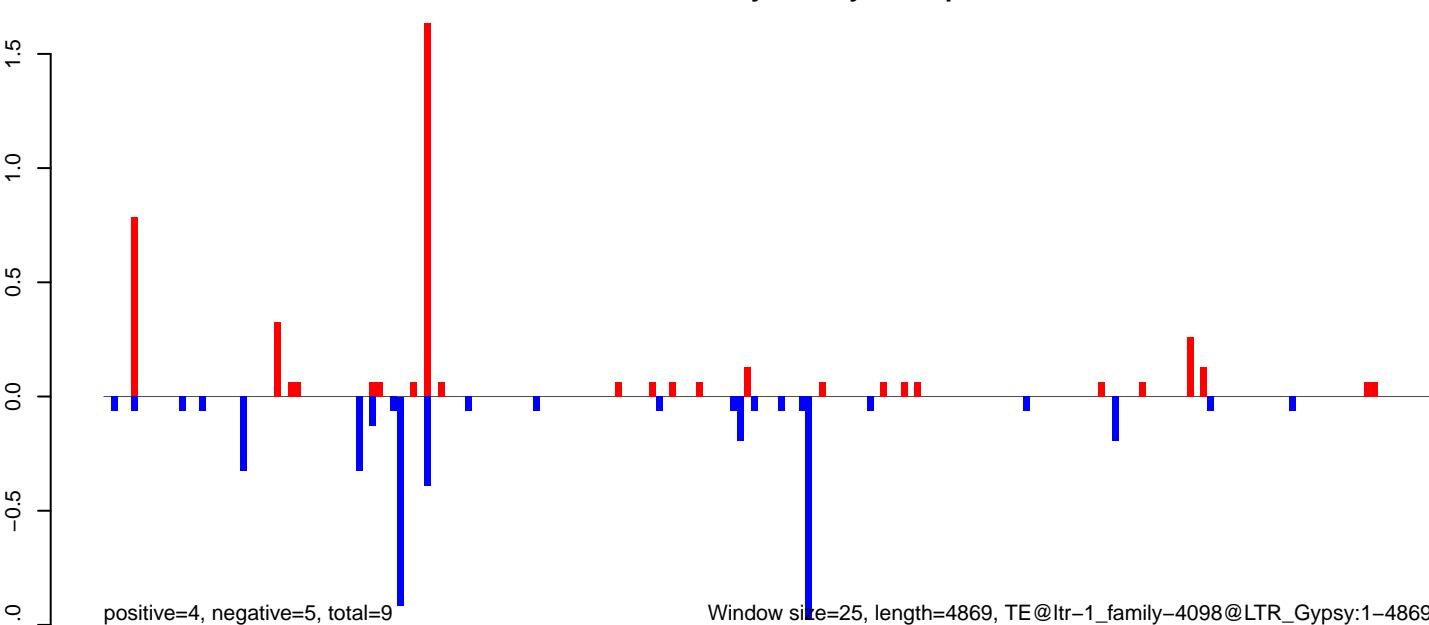
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AeAlbo_Embryo0.1day_CT.24_35.rep

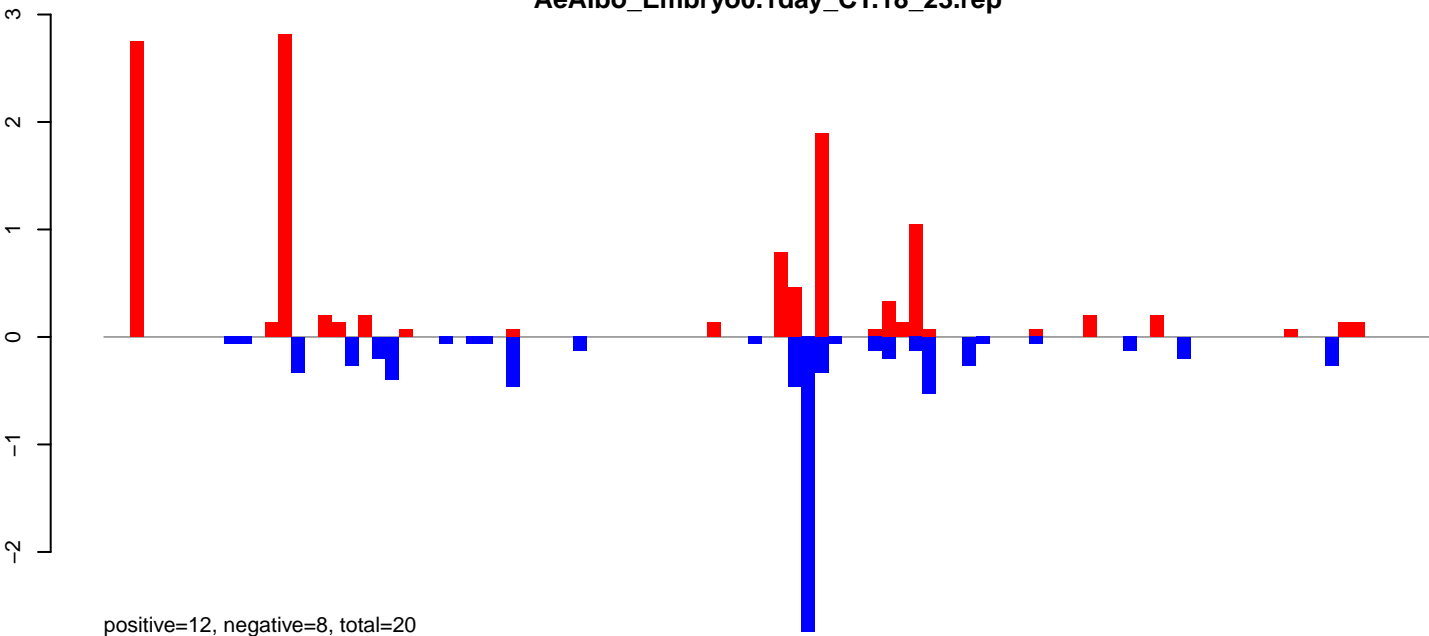


AeAlbo_Embryo0.1day_CT.rep

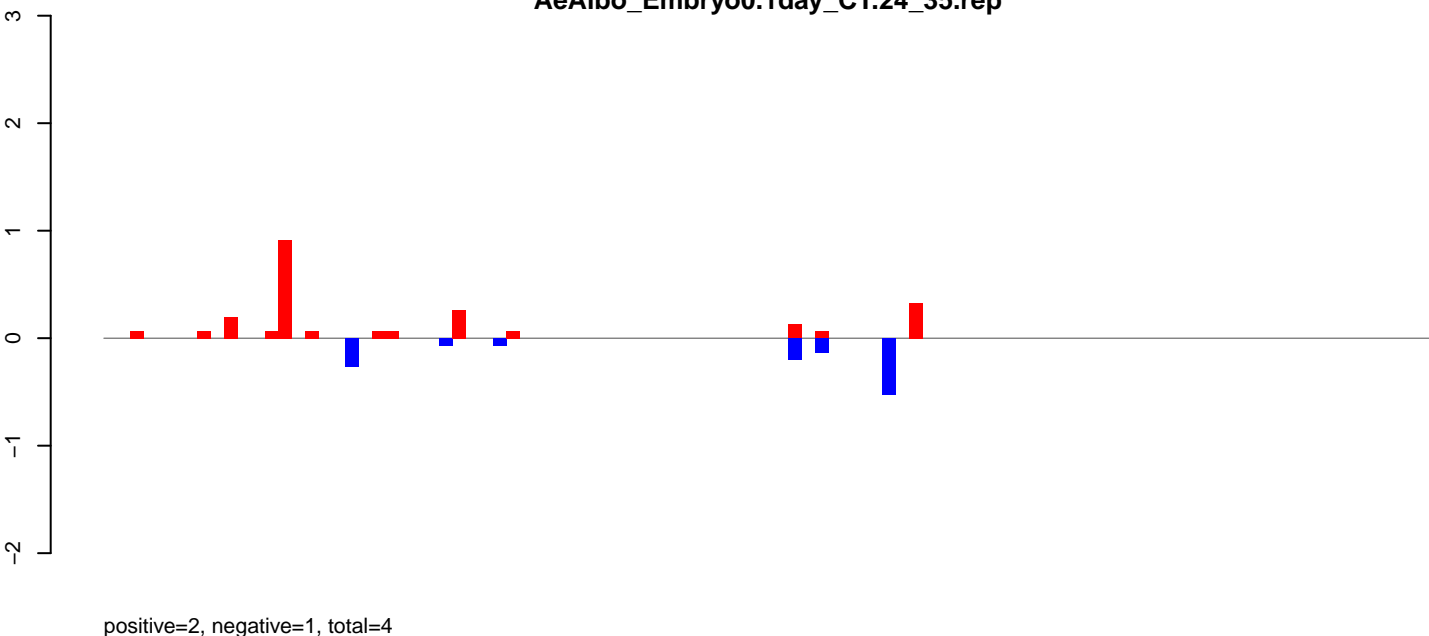


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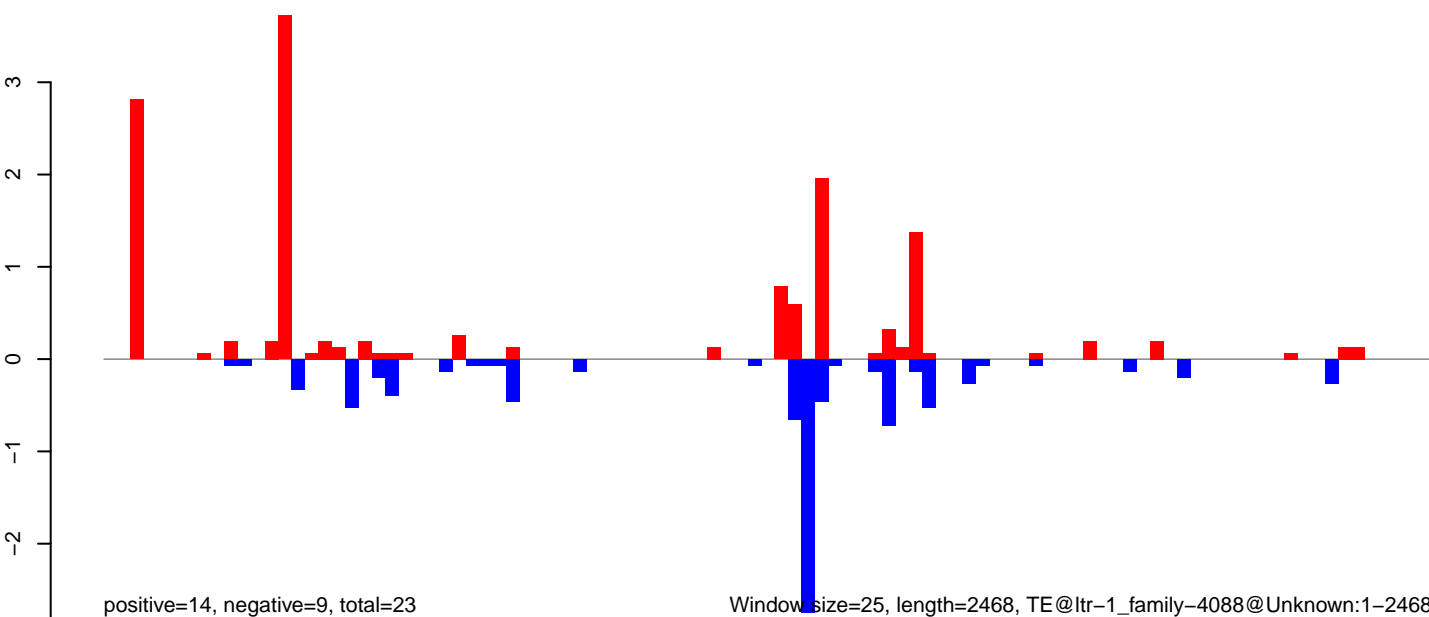
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AeAlbo_Embryo0.1day_CT.24_35.rep

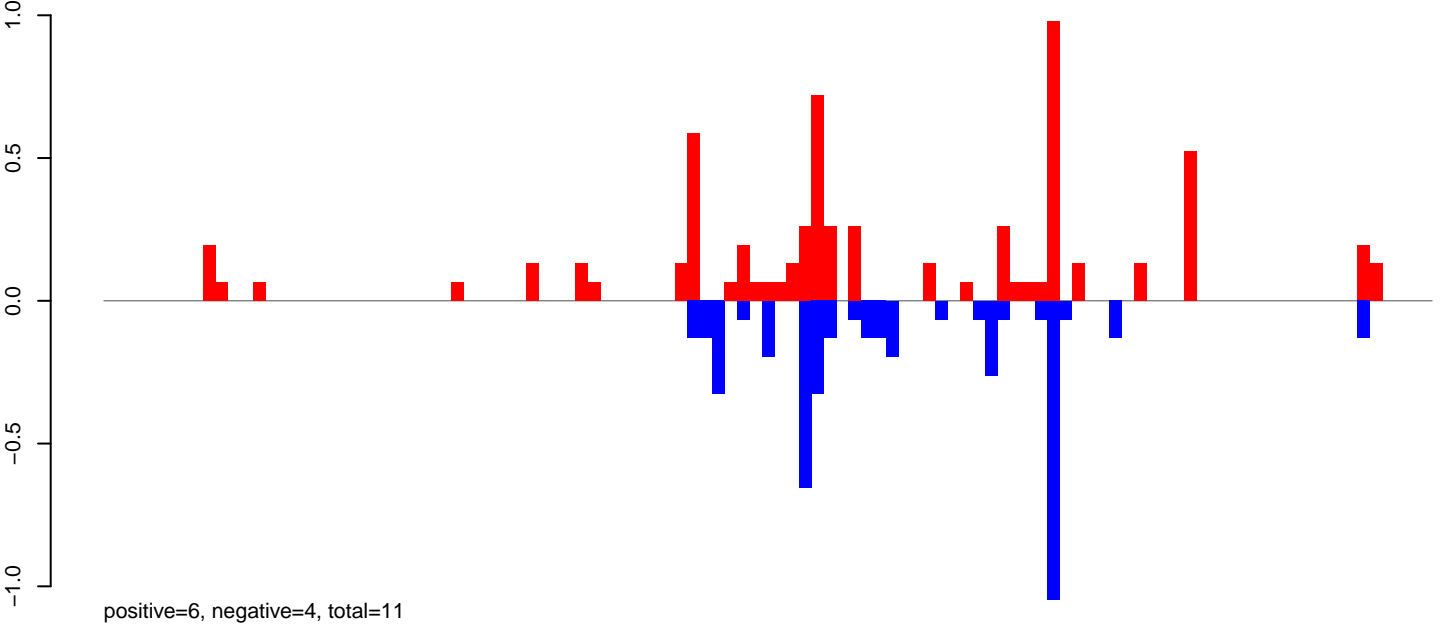


AeAlbo_Embryo0.1day_CT.rep

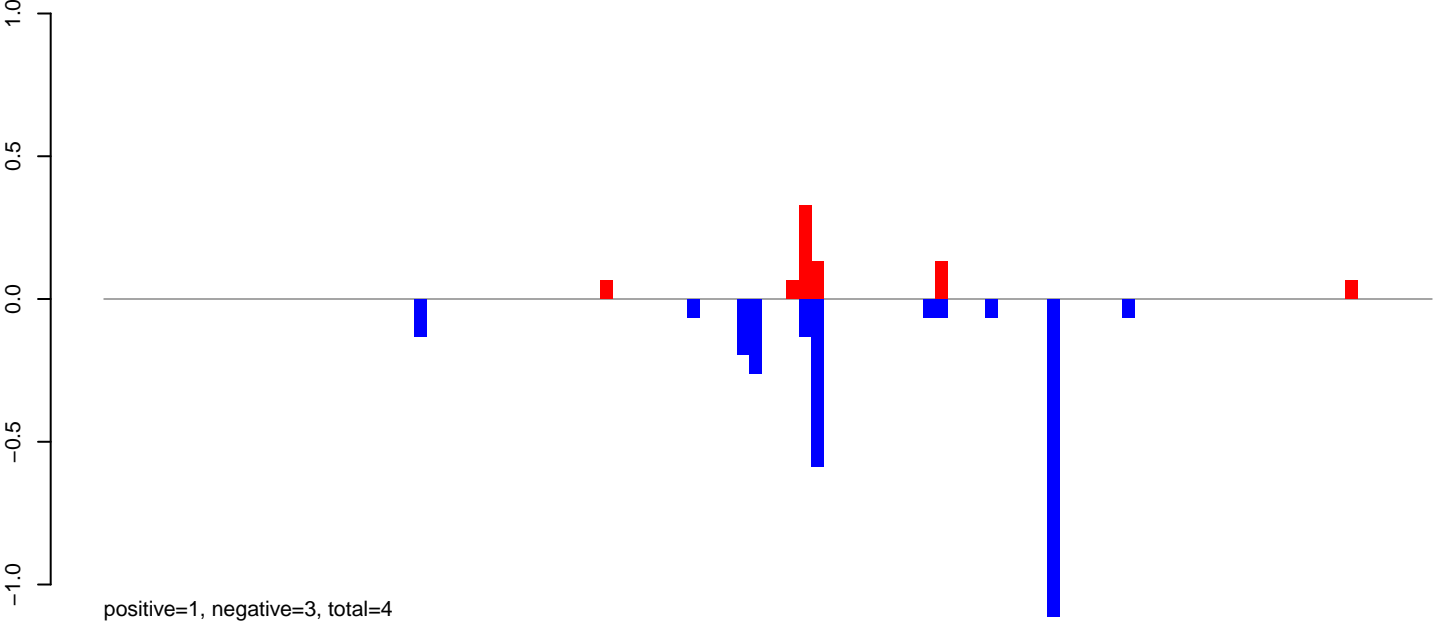


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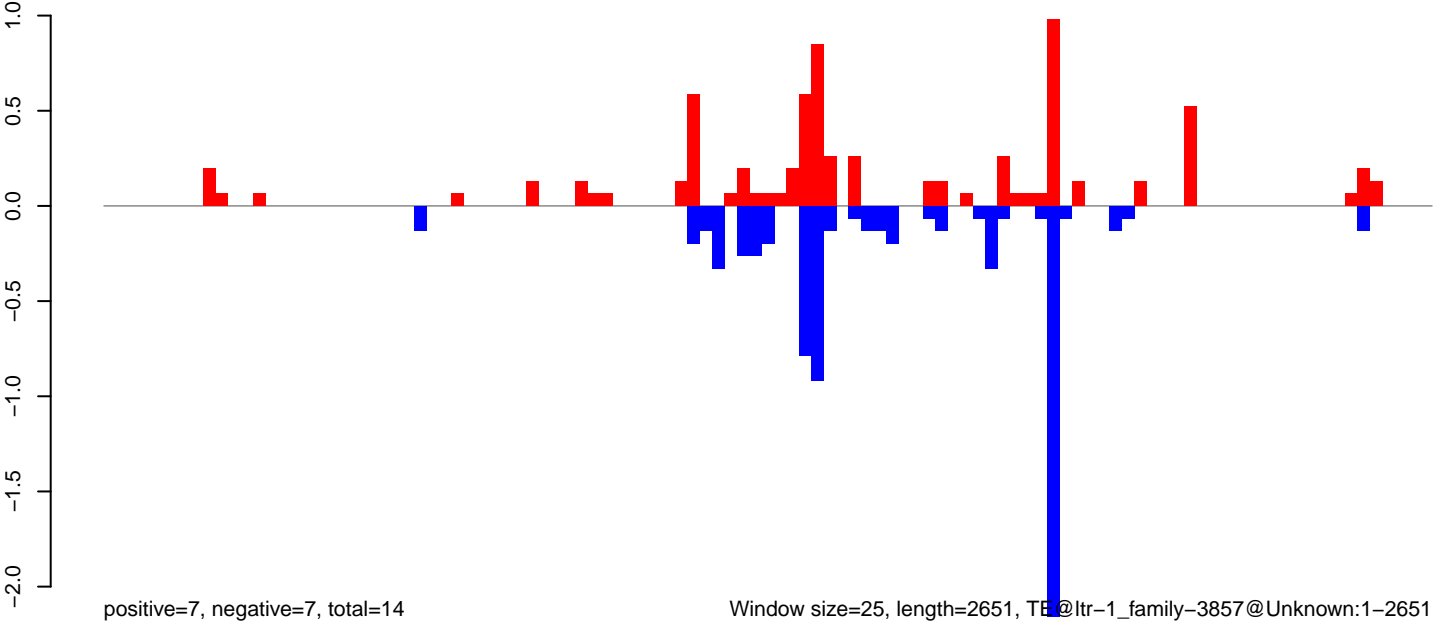
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AeAlbo_Embryo0.1day_CT.24_35.rep



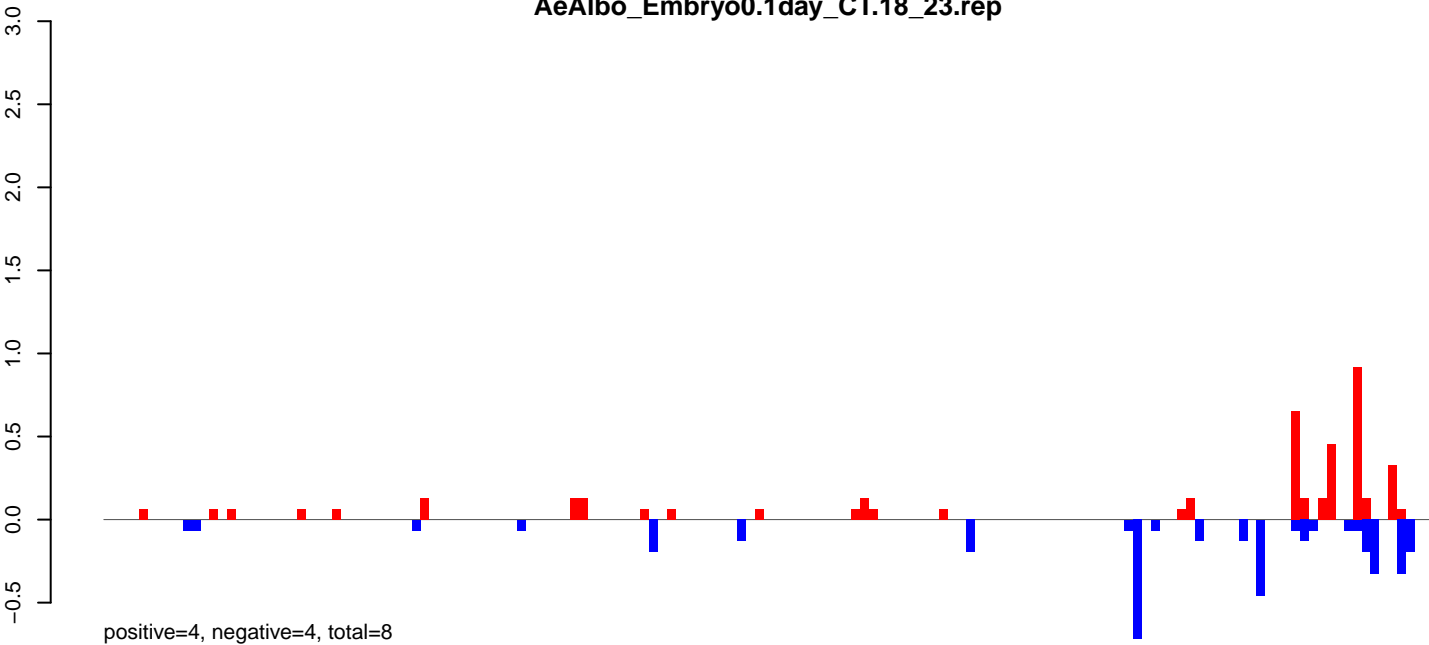
AeAlbo_Embryo0.1day_CT.rep



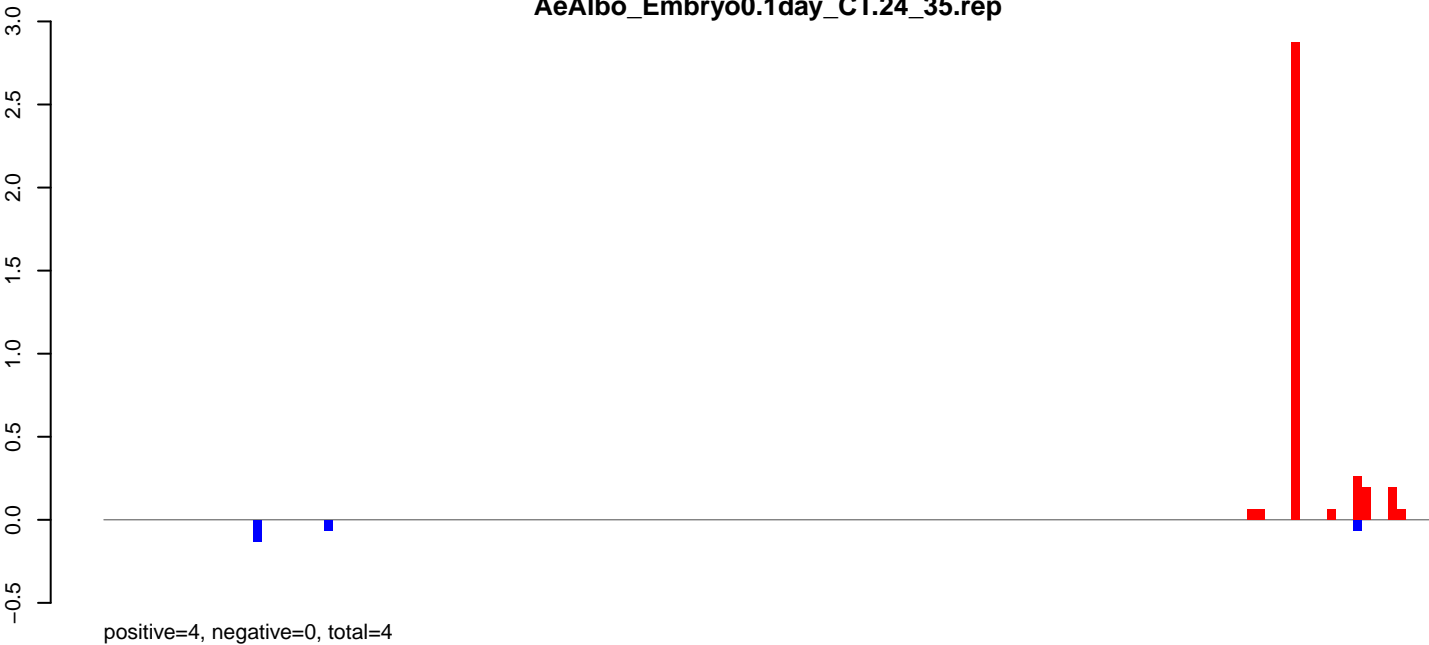
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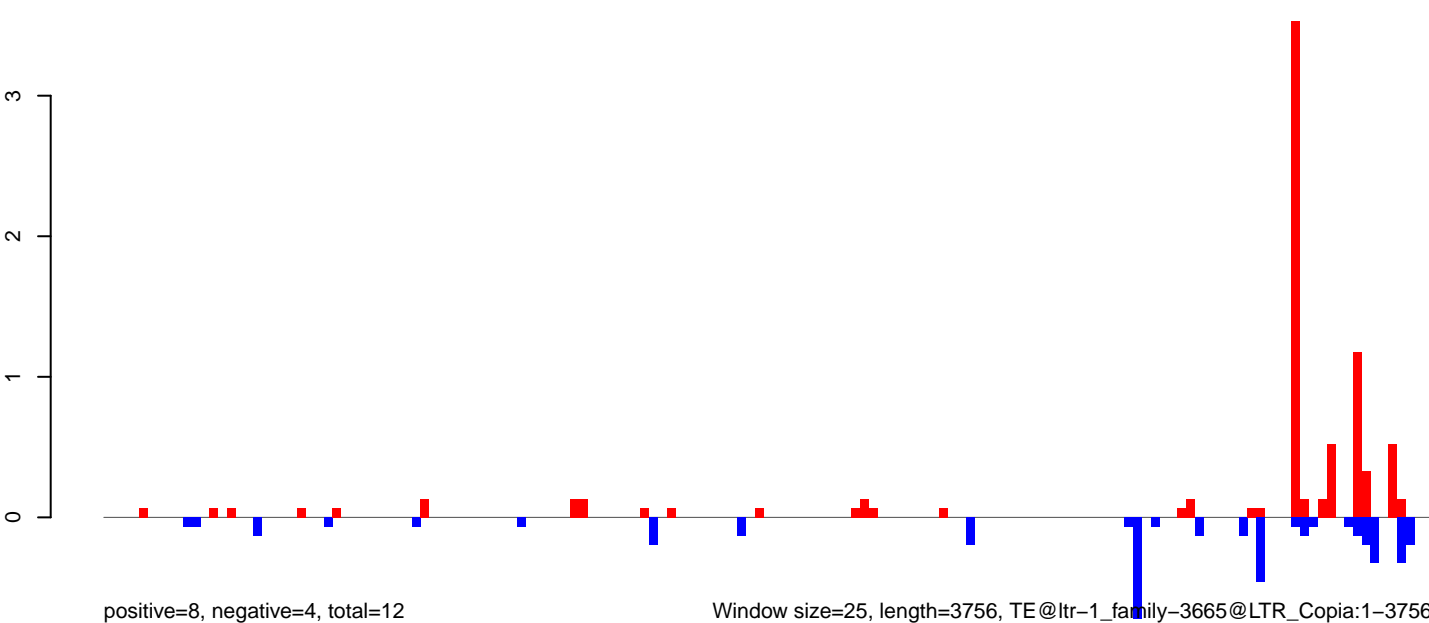
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AeAlbo_Embryo0.1day_CT.24_35.rep



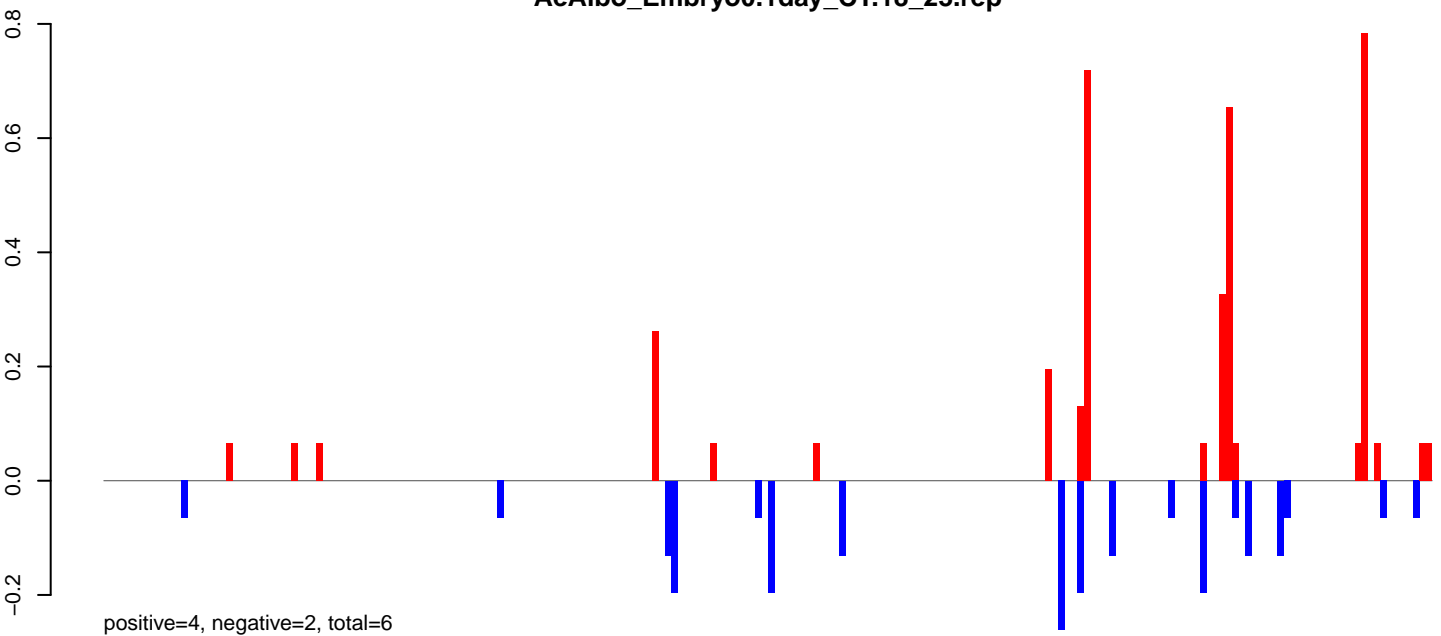
AeAlbo_Embryo0.1day_CT.rep



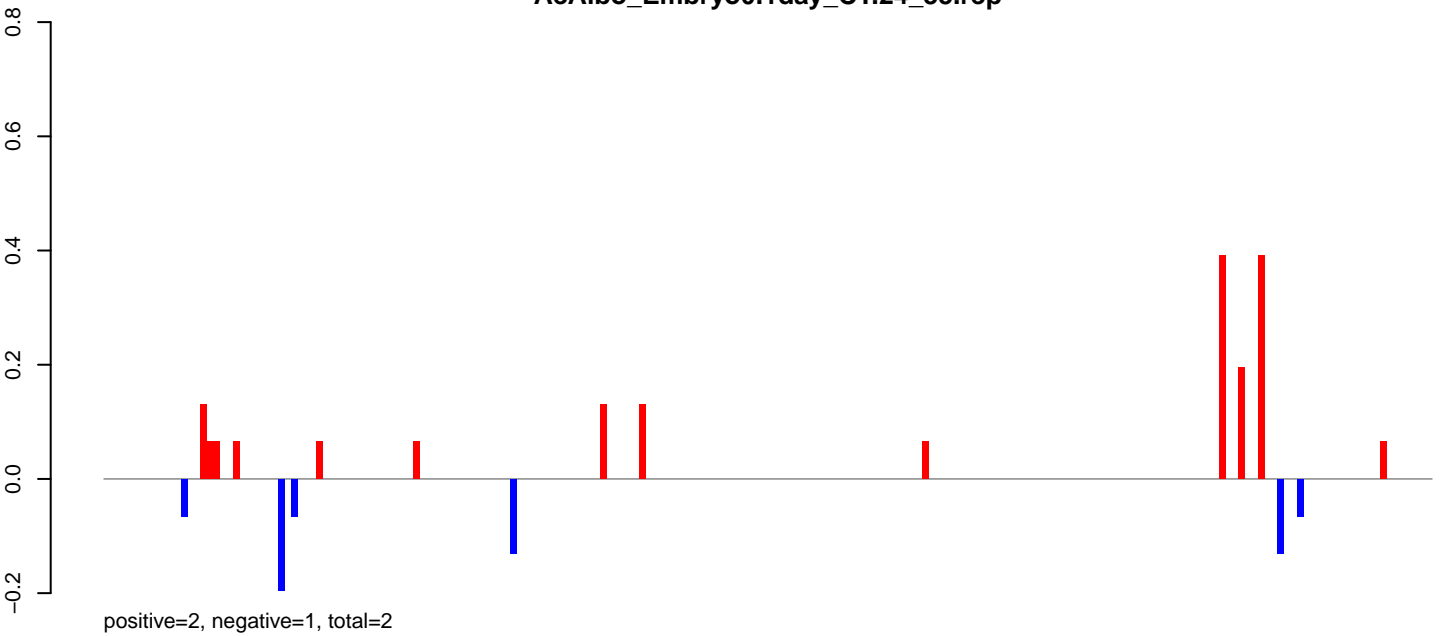
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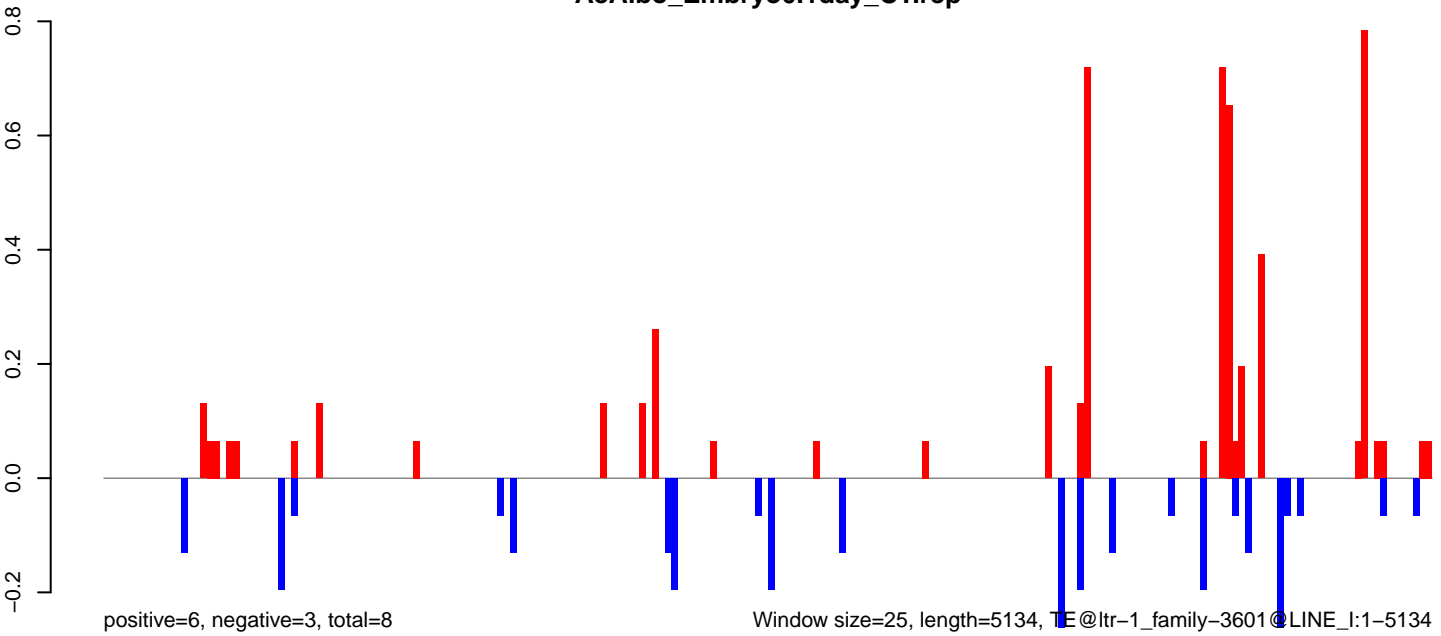
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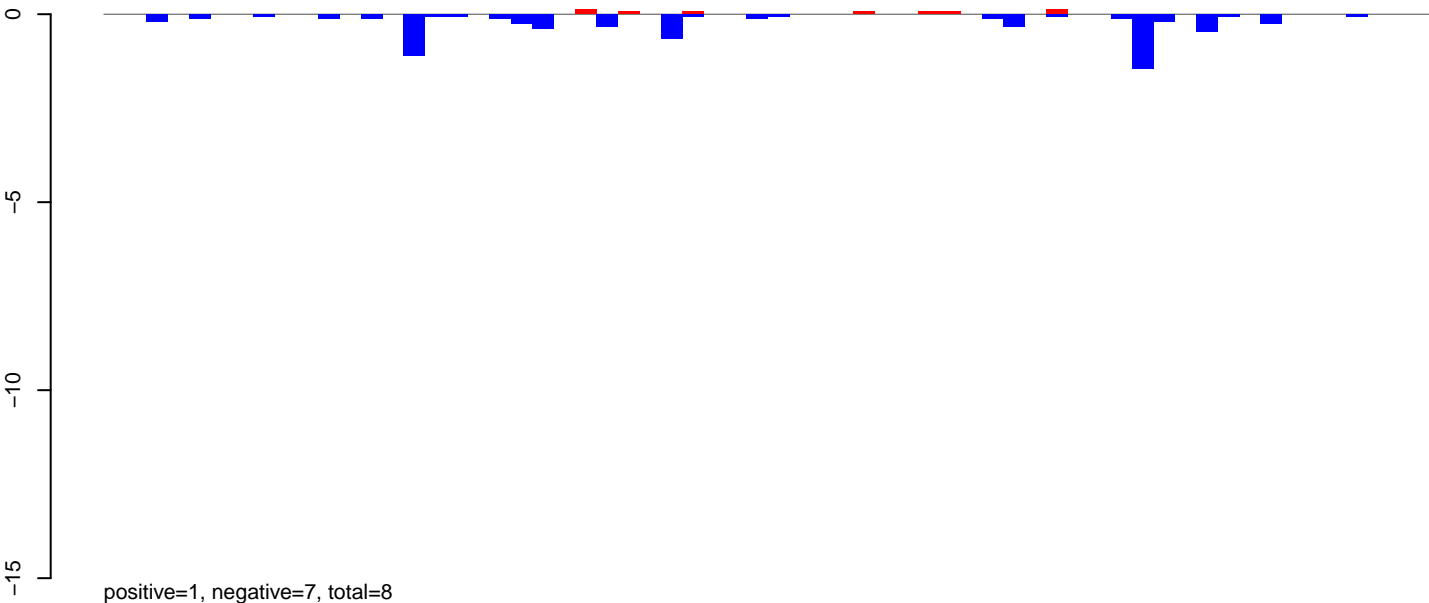
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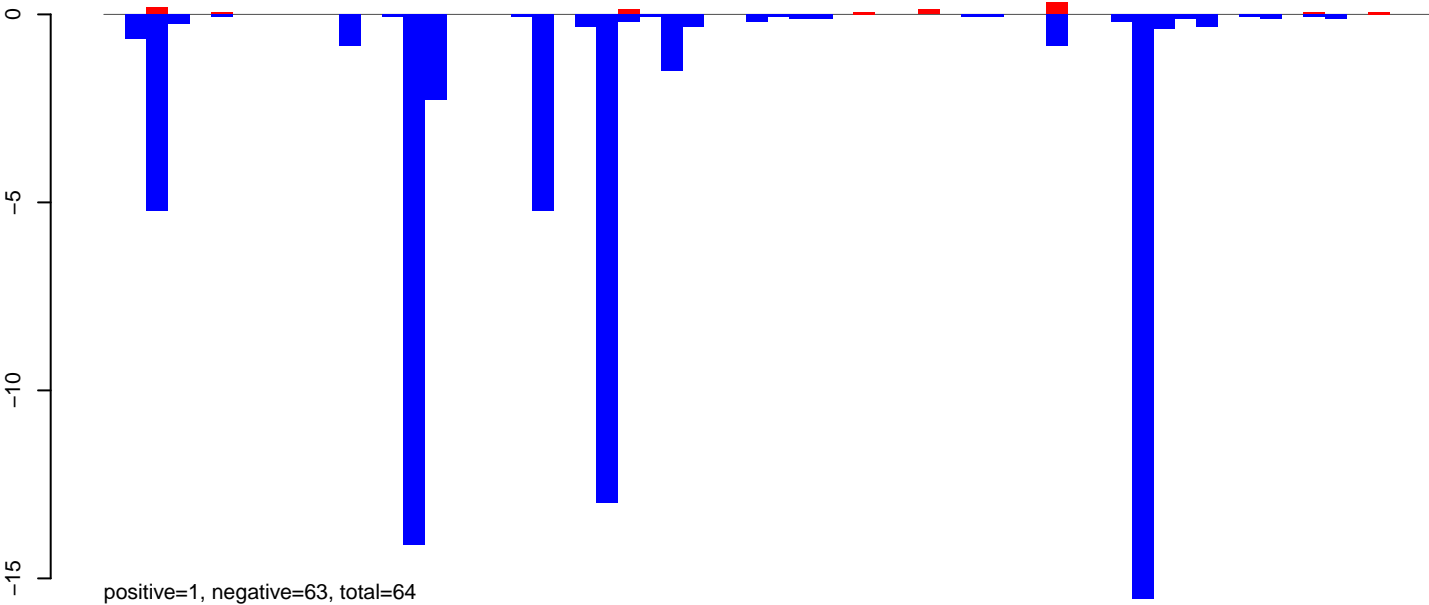
AeAlbo_Embryo0.1day_CT.rep



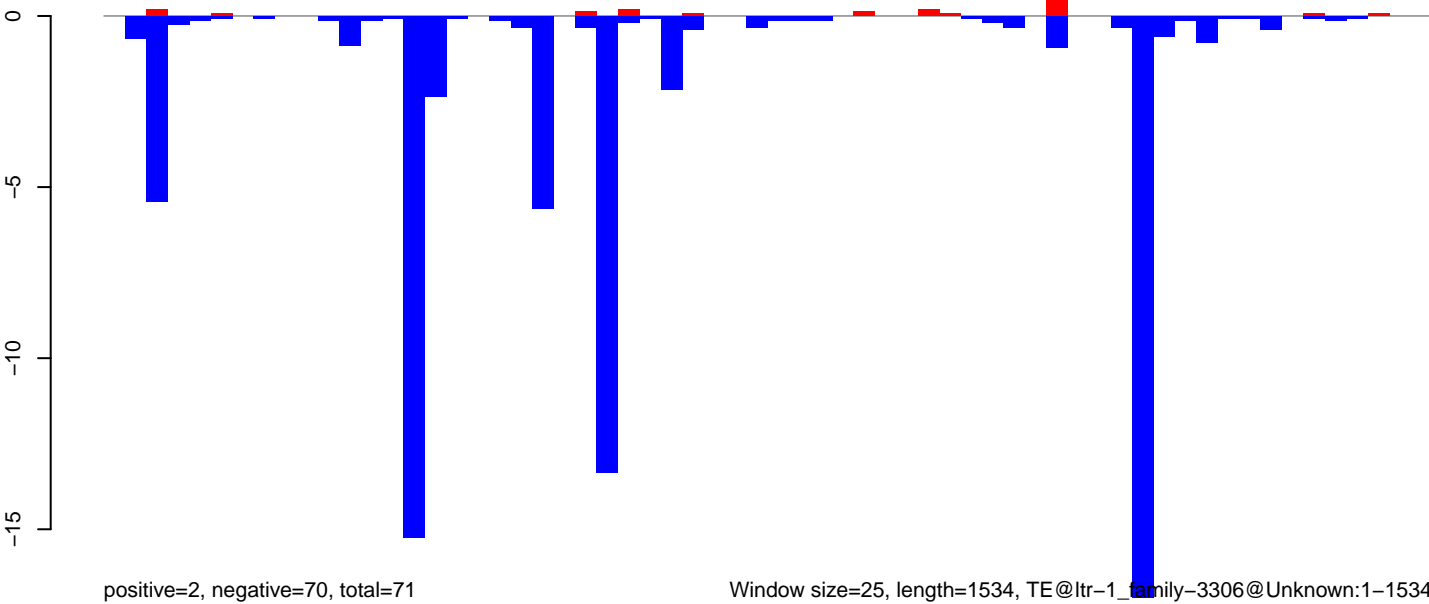
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AeAlbo_Embryo0.1day_CT.24_35.rep



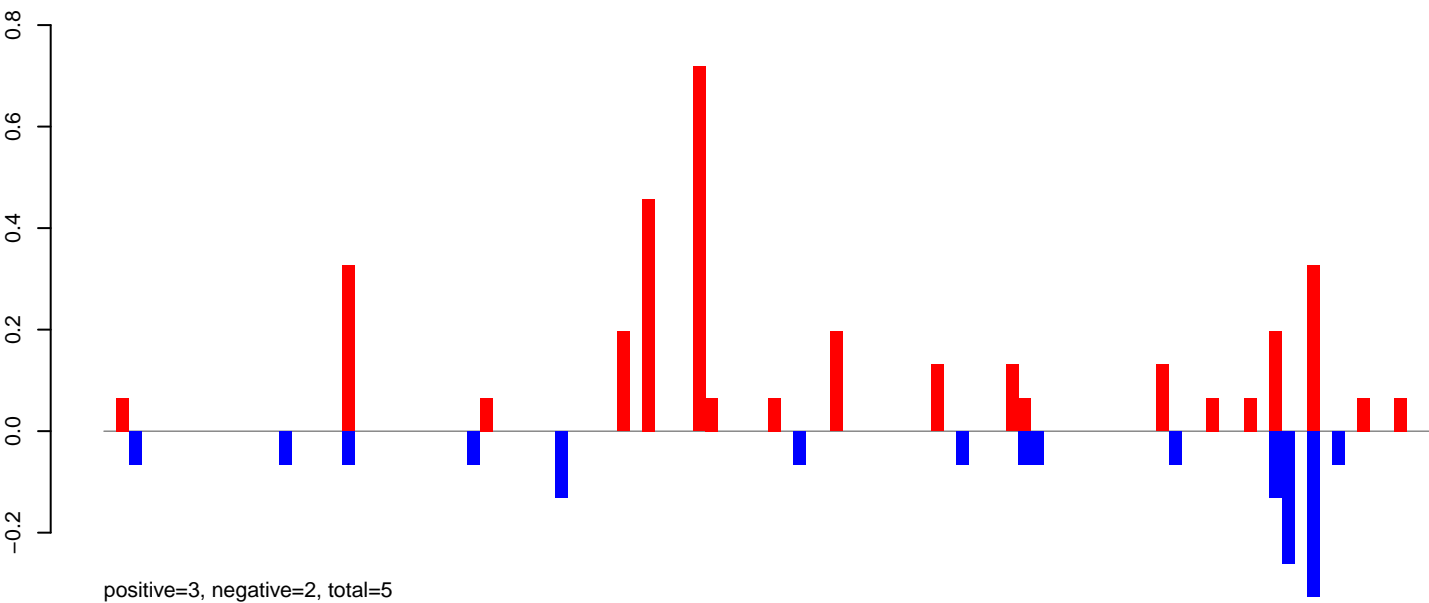
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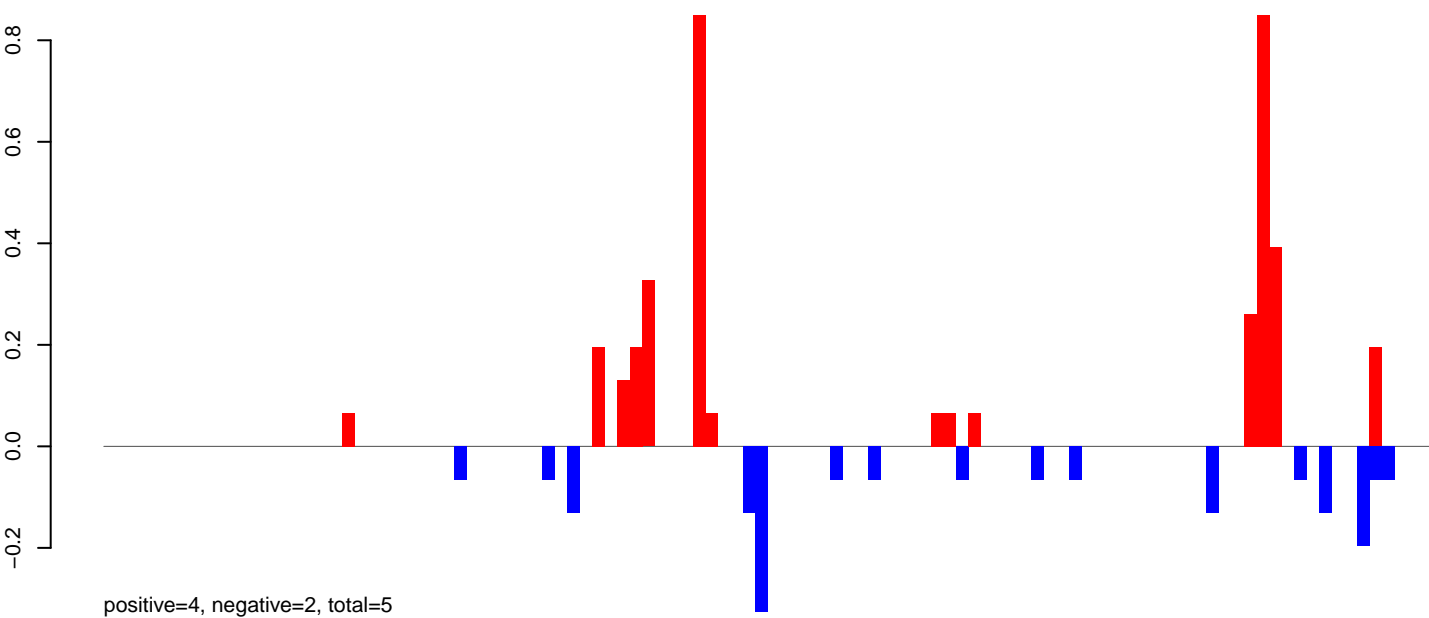
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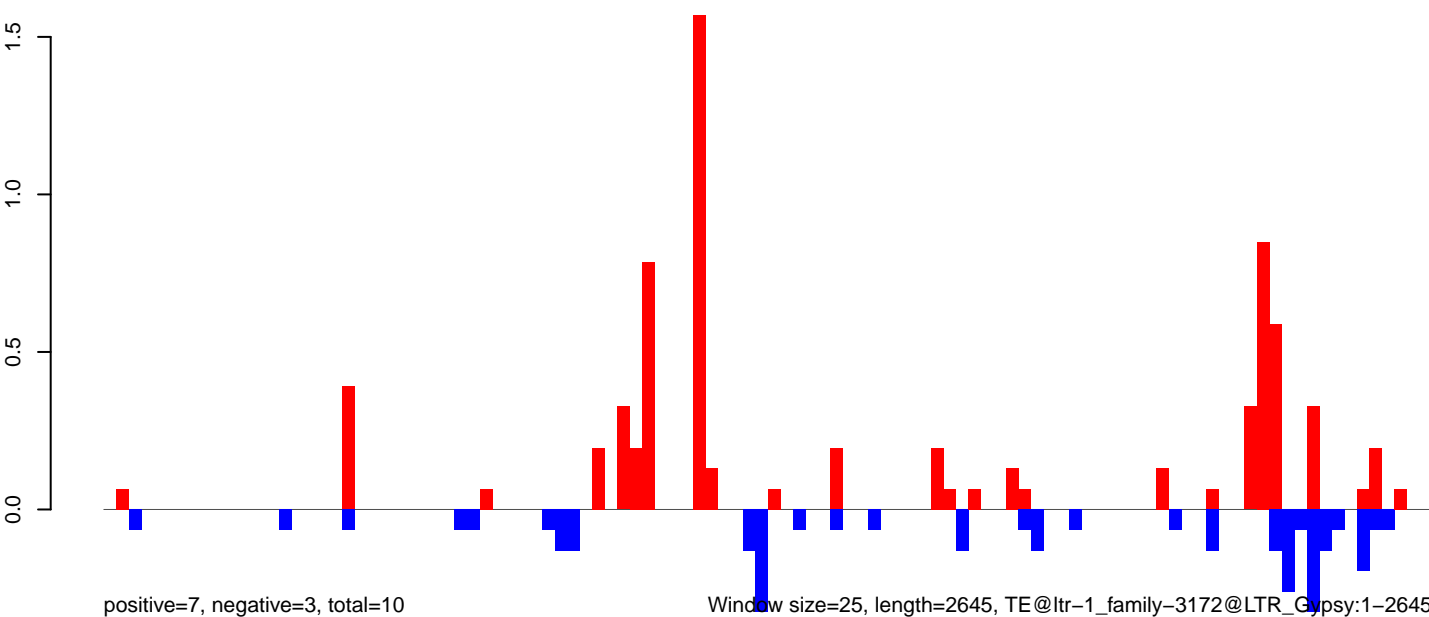
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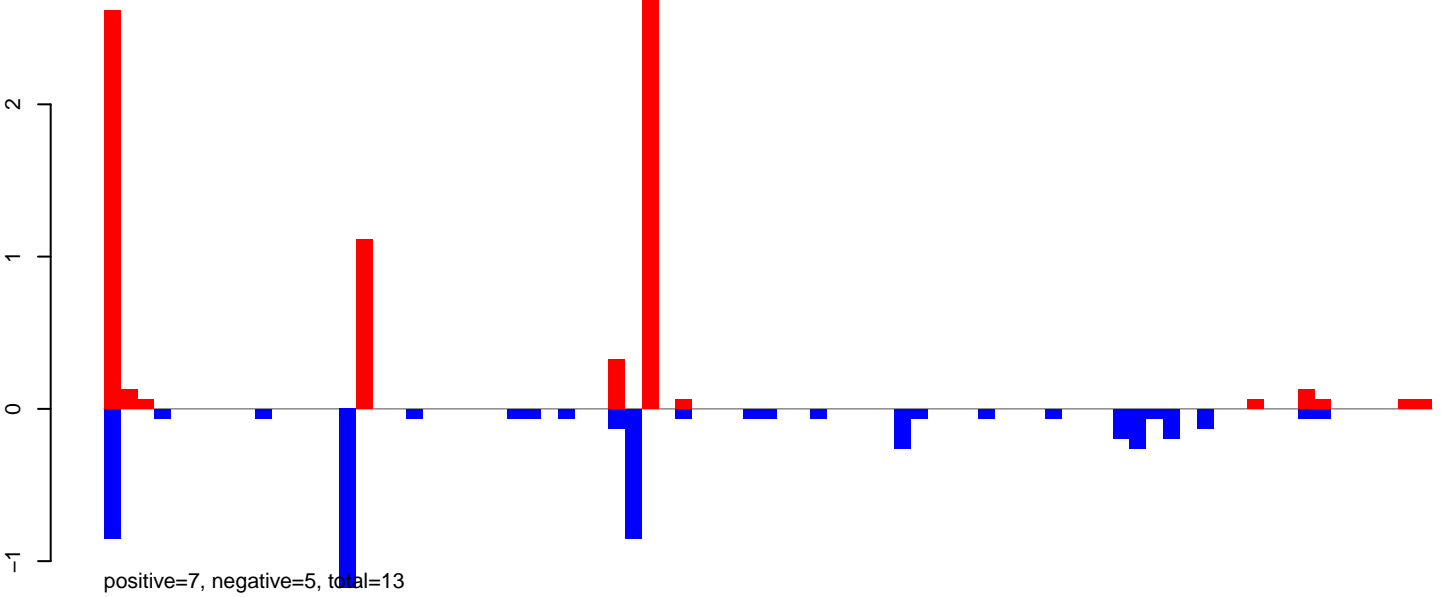
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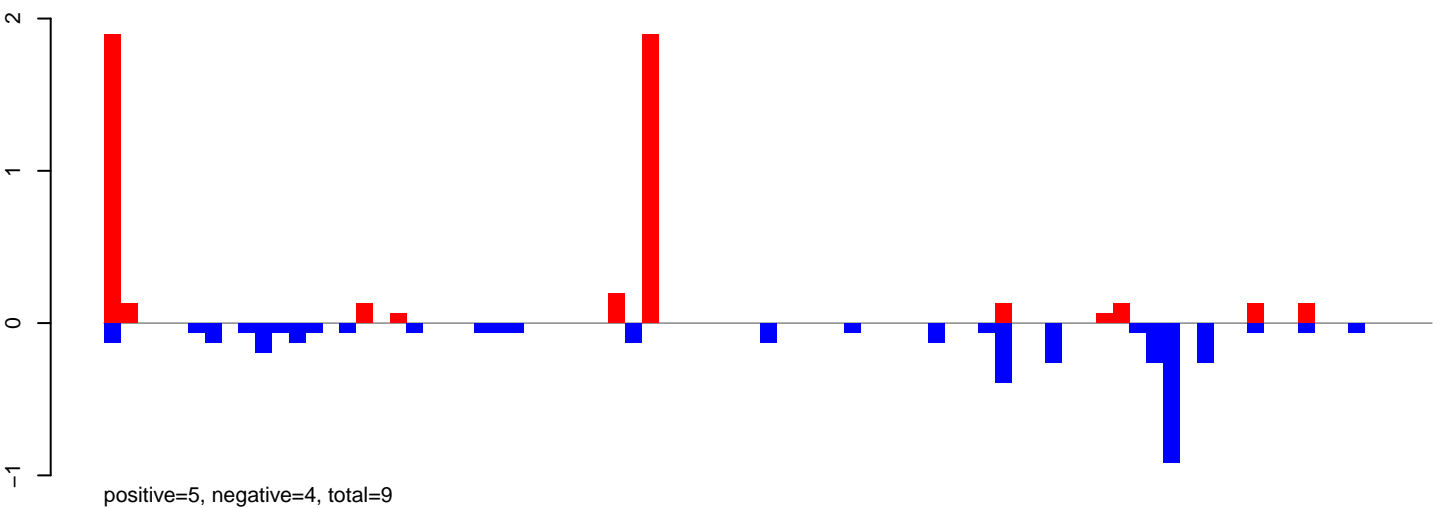
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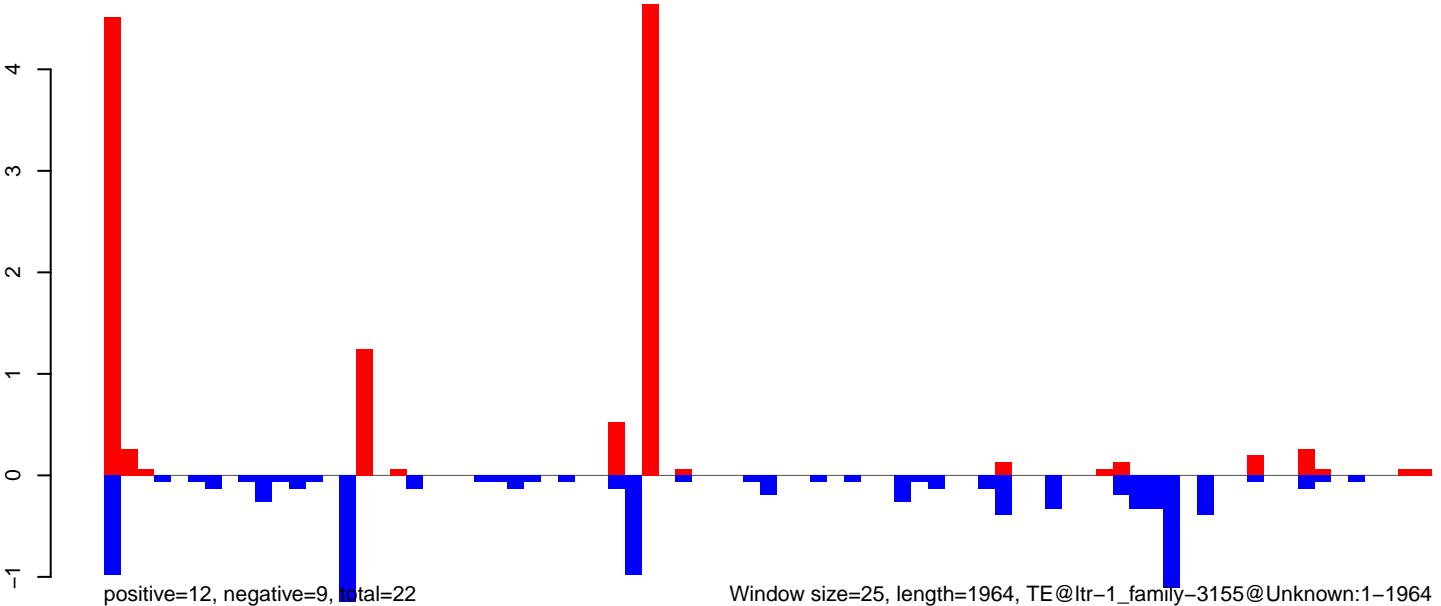
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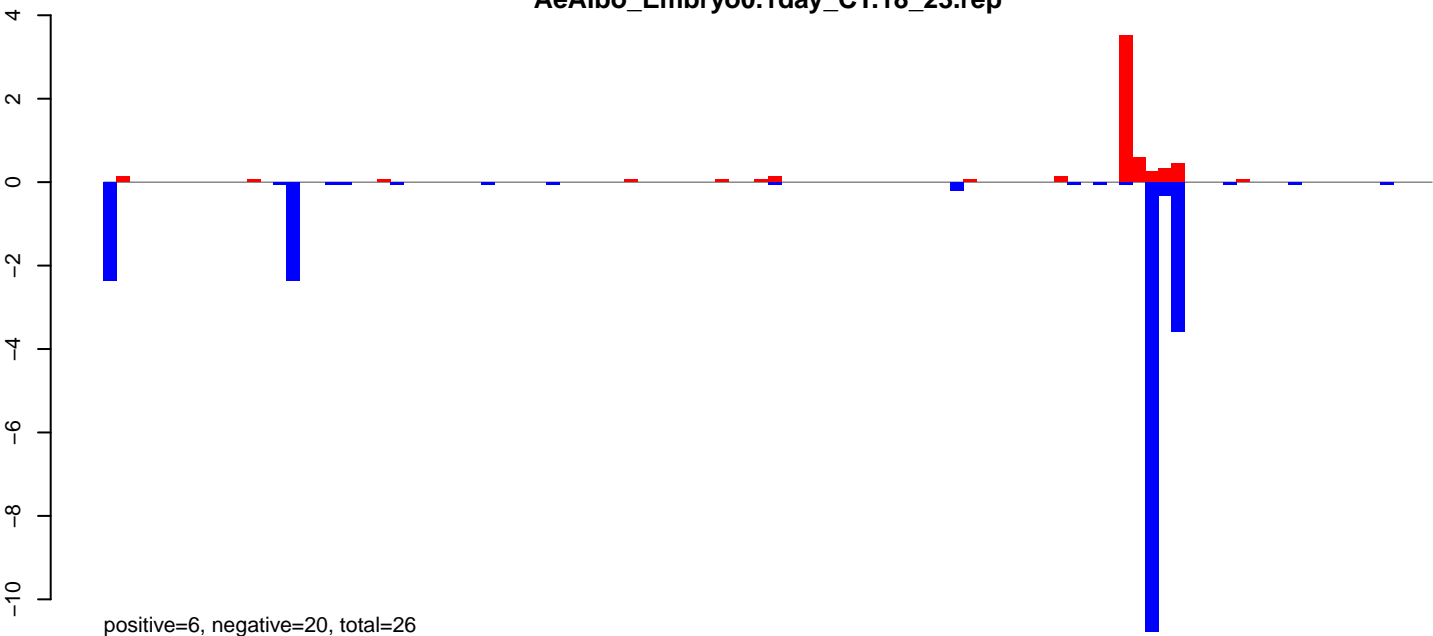
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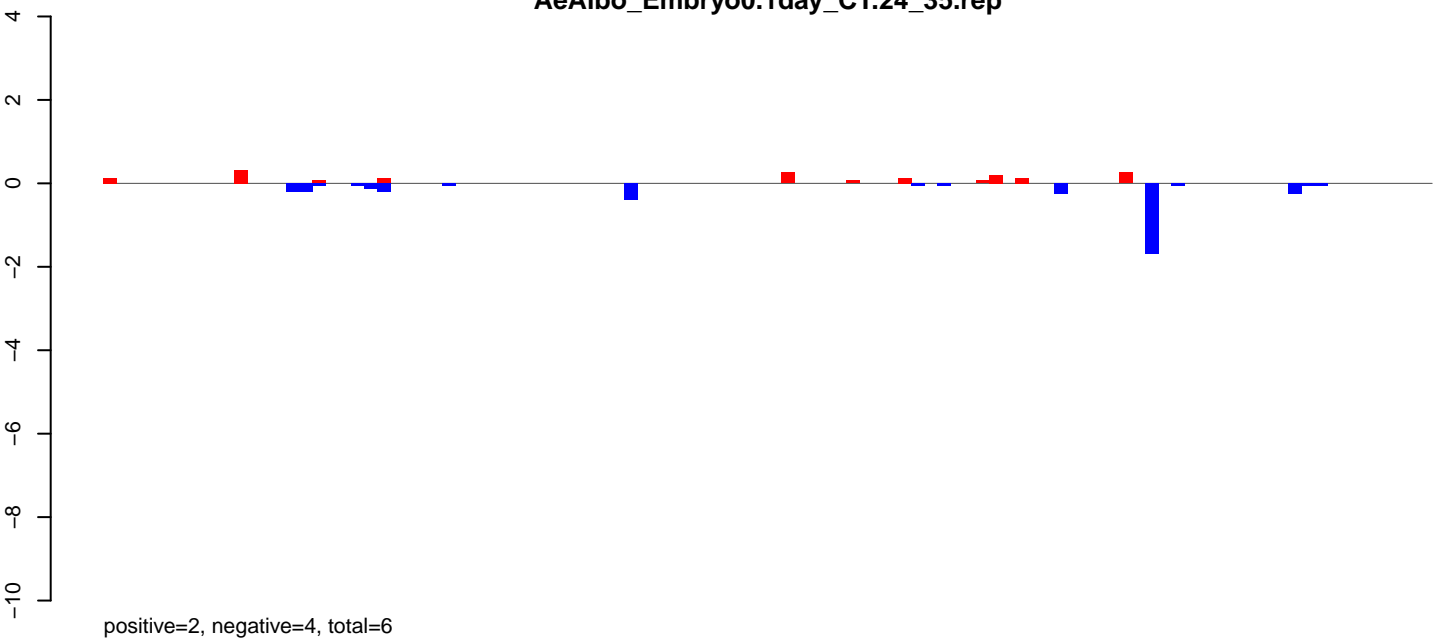
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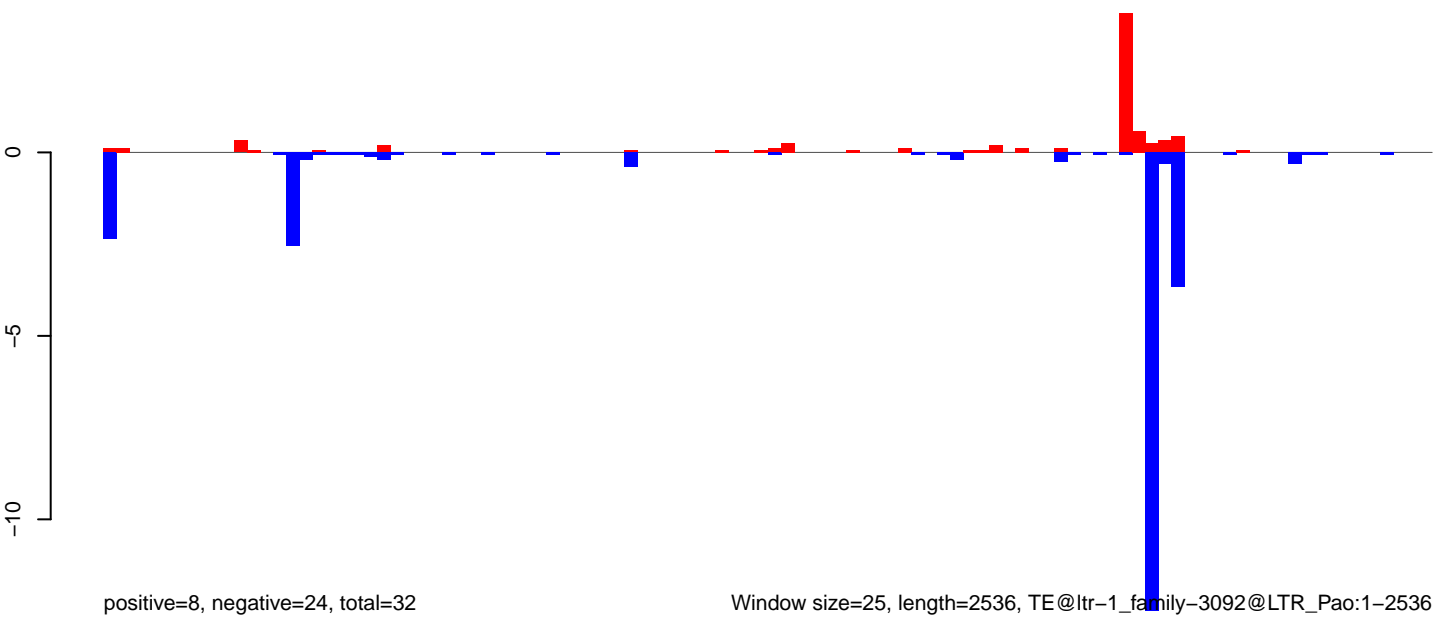
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

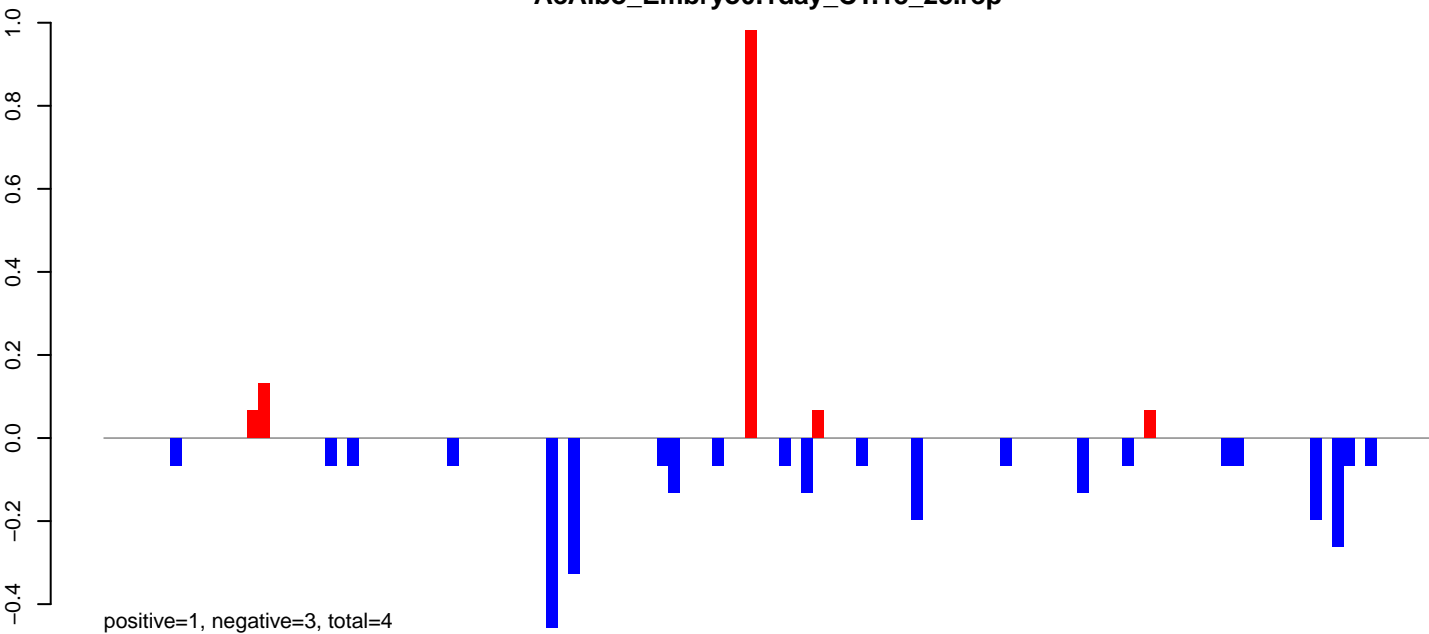


AeAlbo_Embryo0.1day_CT.rep

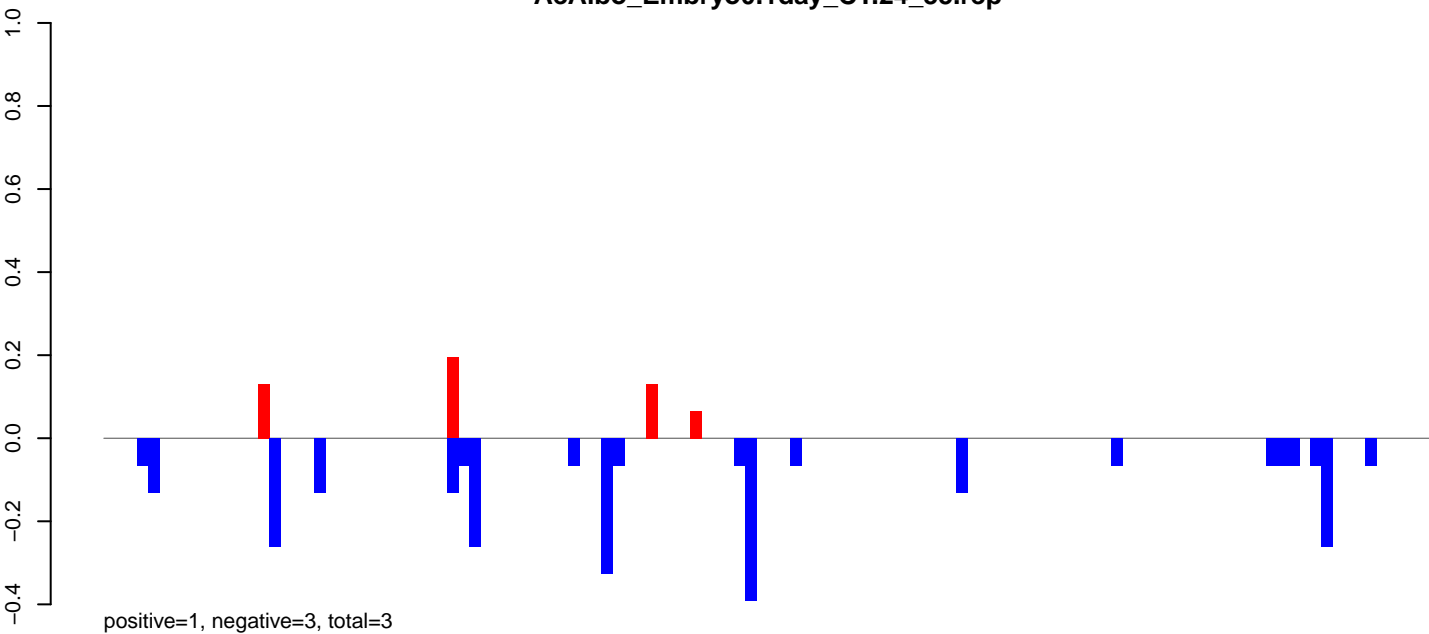


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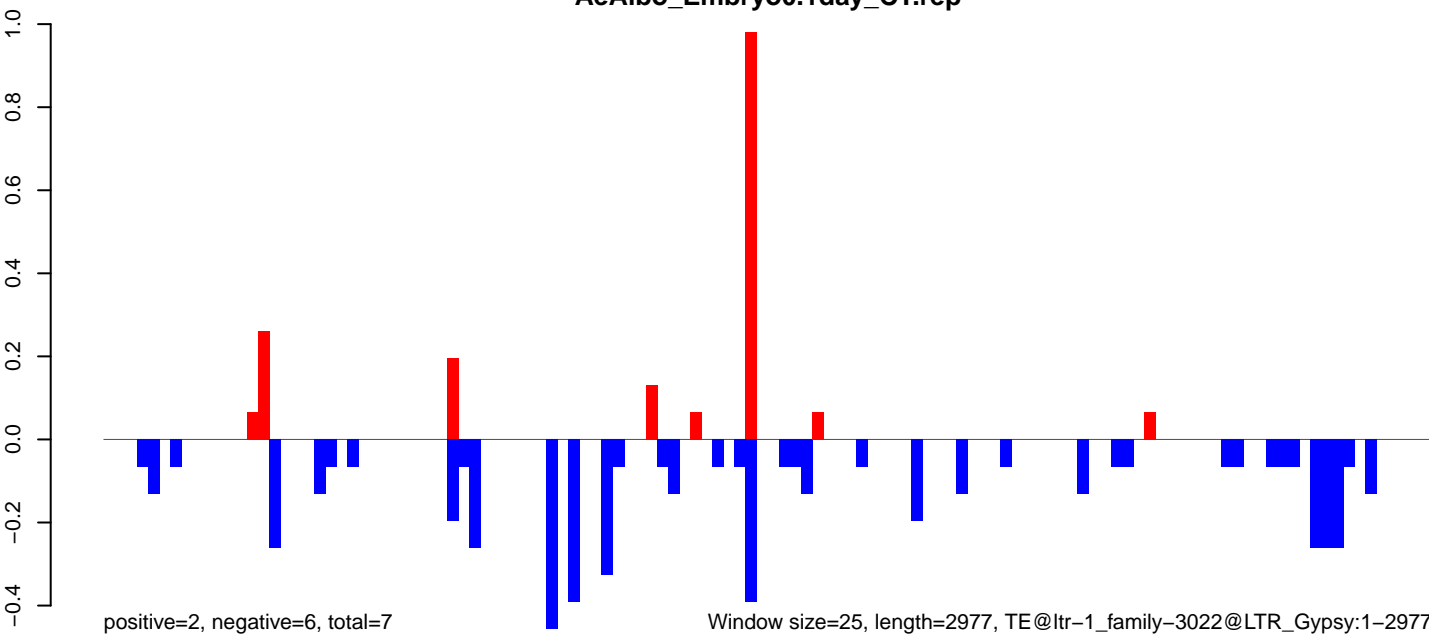
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



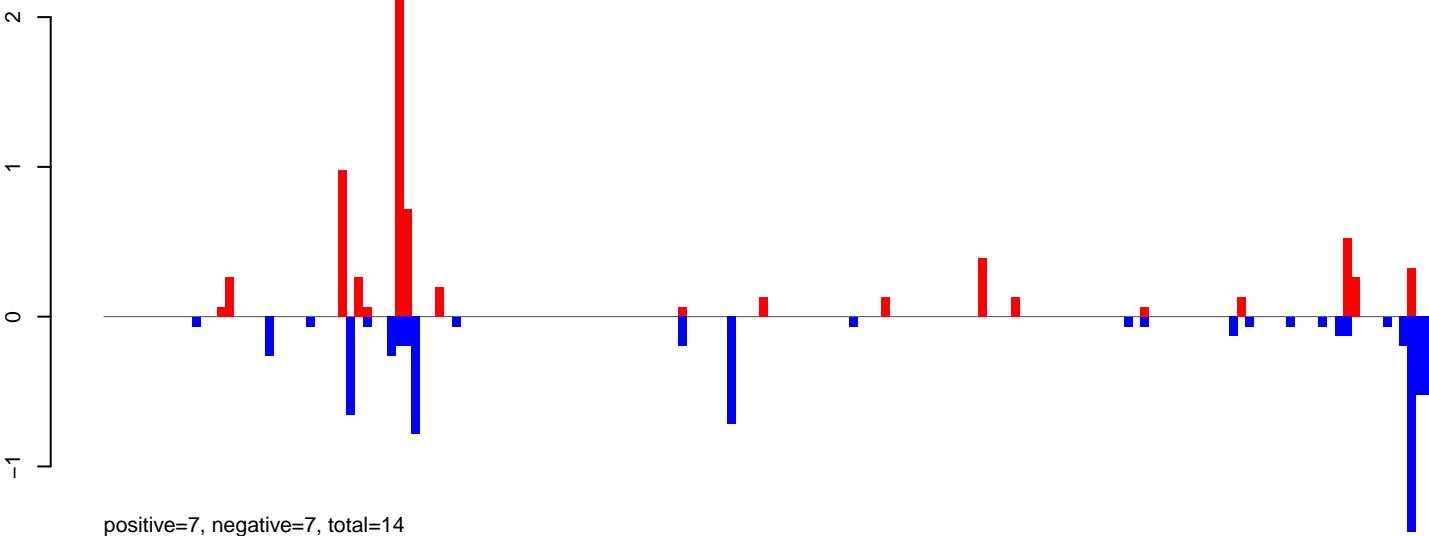
AeAlbo_Embryo0.1day_CT.rep



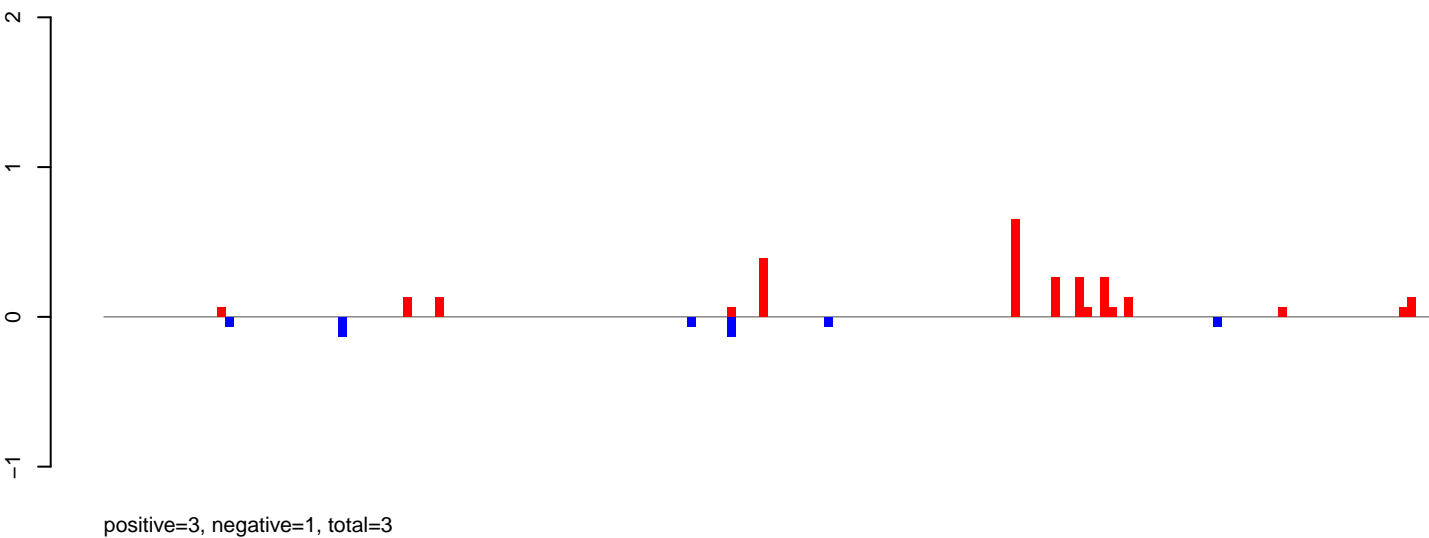
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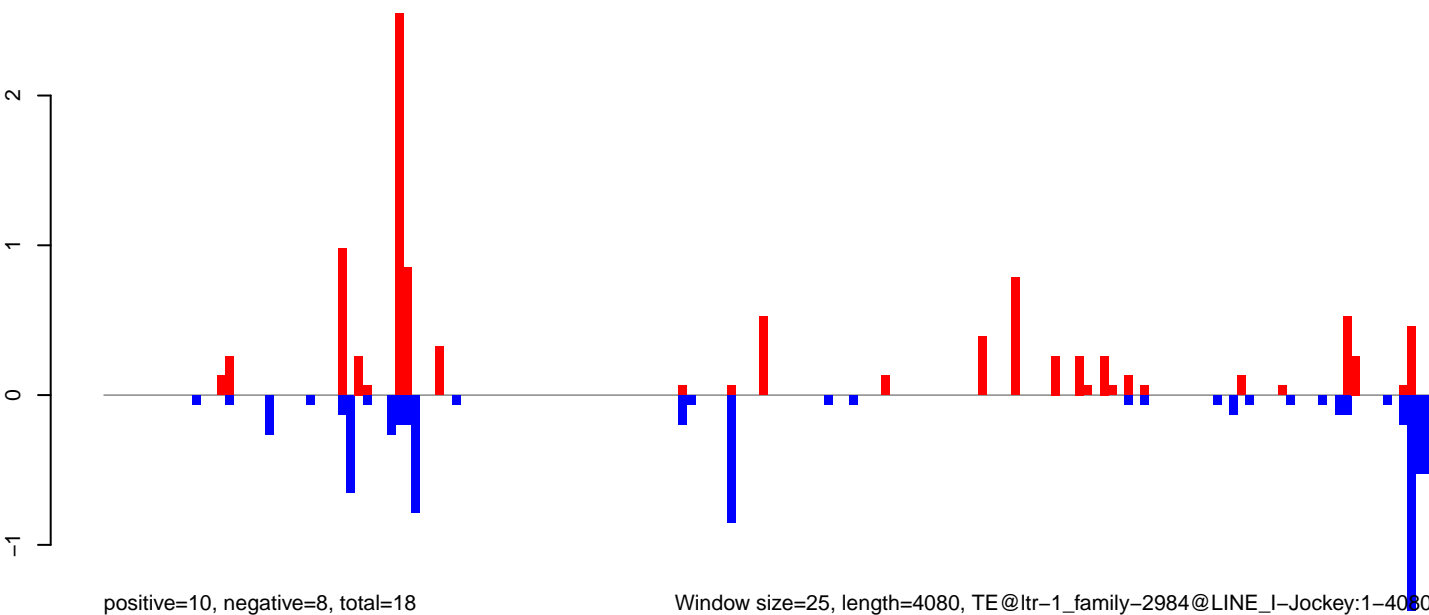
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AeAlbo_Embryo0.1day_CT.24_35.rep



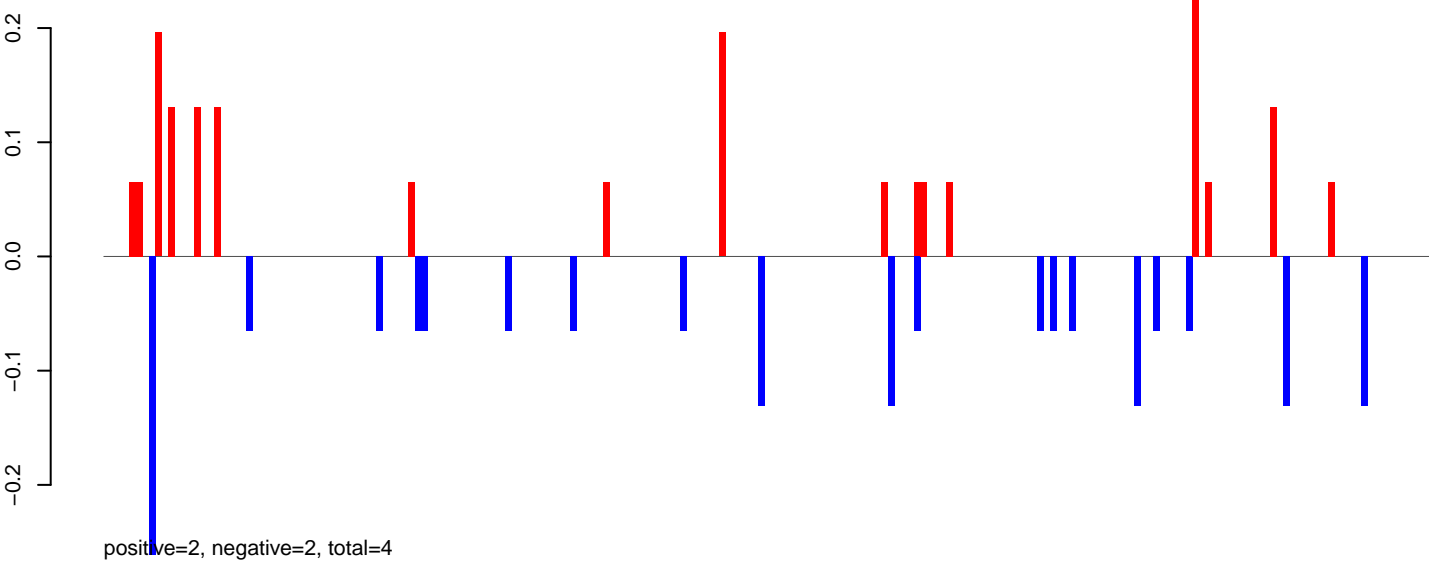
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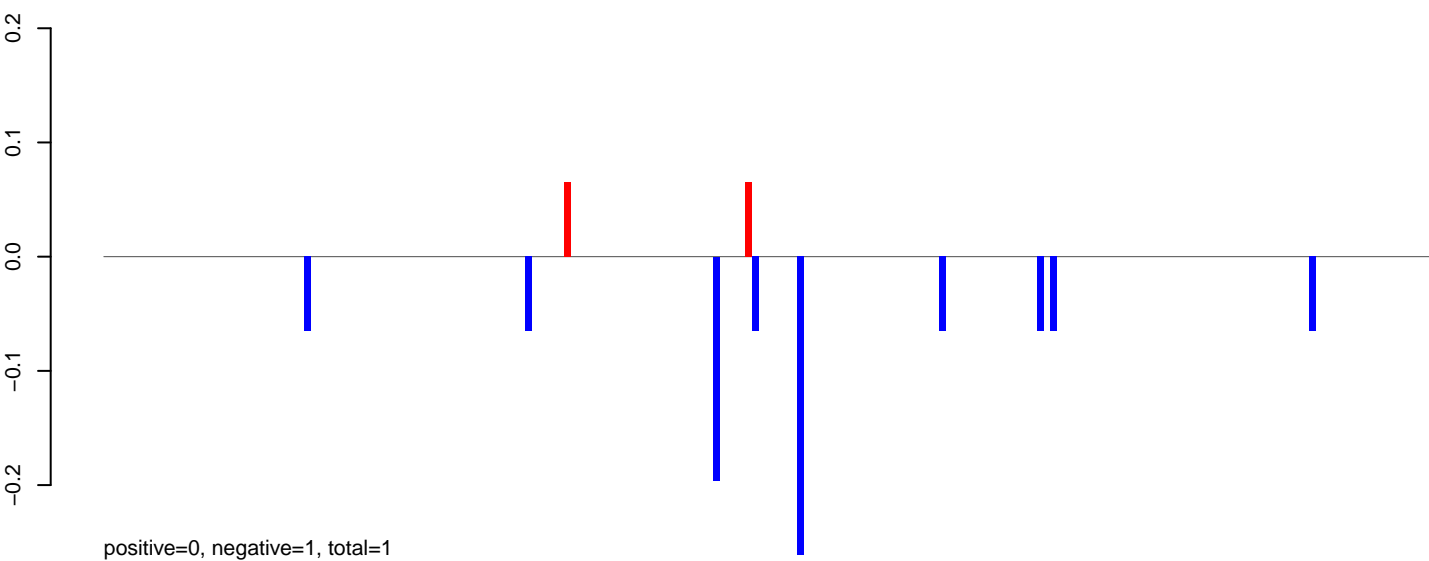
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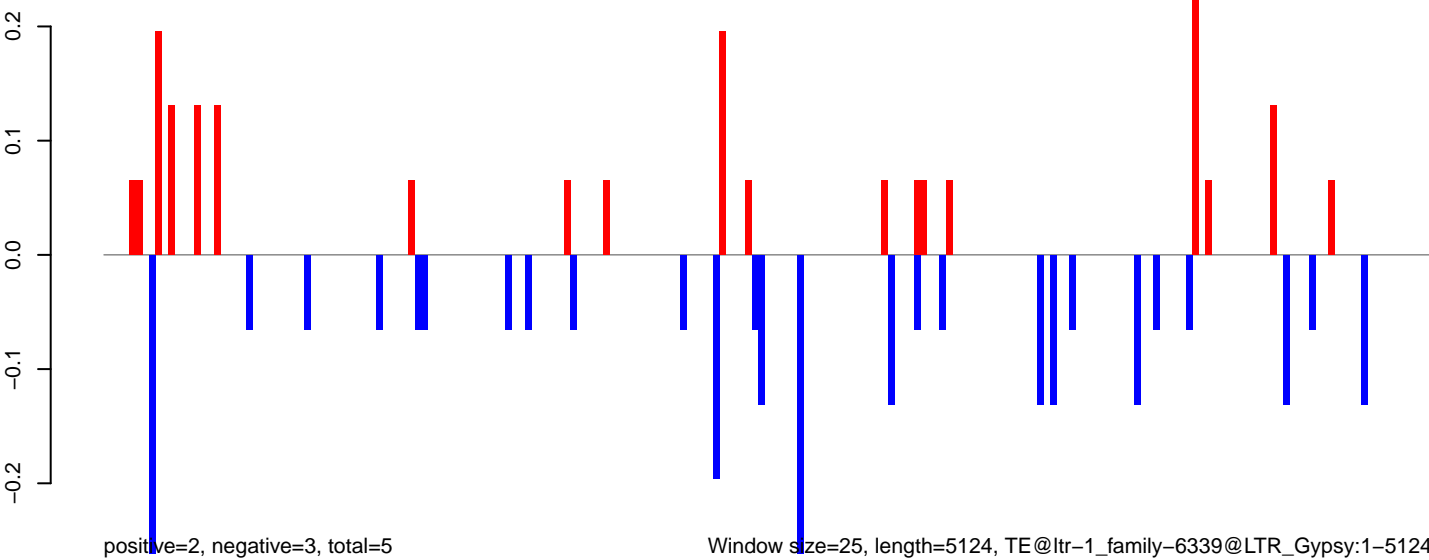
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AeAlbo_Embryo0.1day_CT.24_35.rep

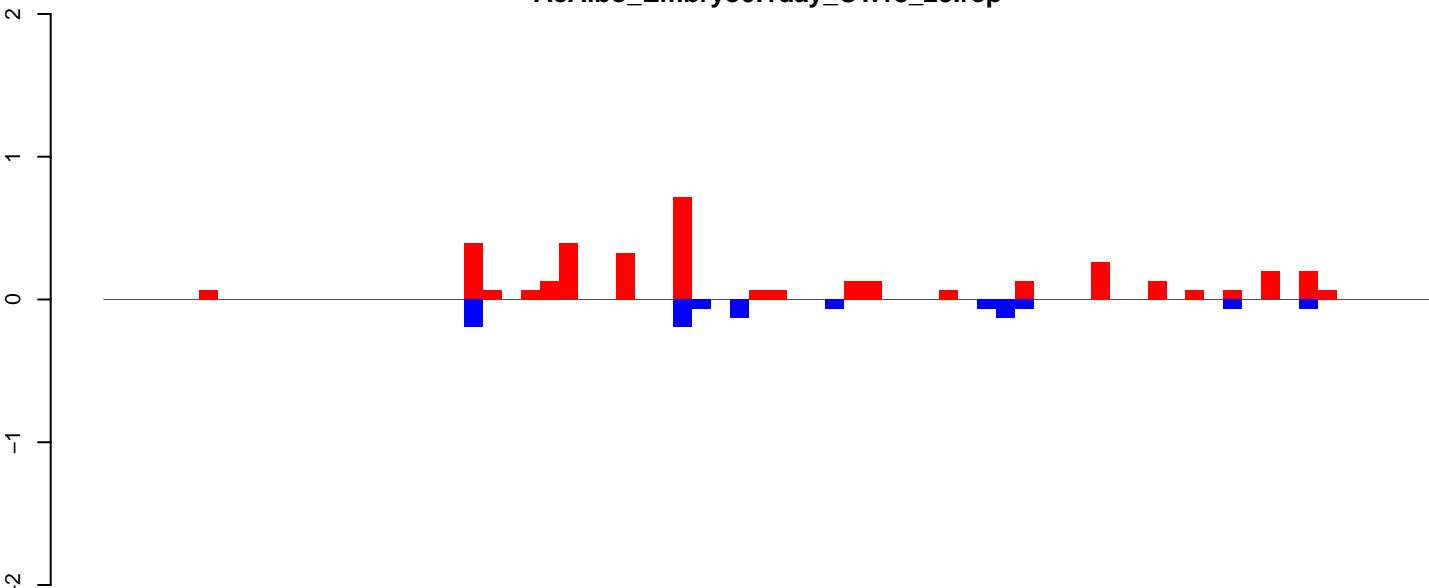


AeAlbo_Embryo0.1day_CT.rep



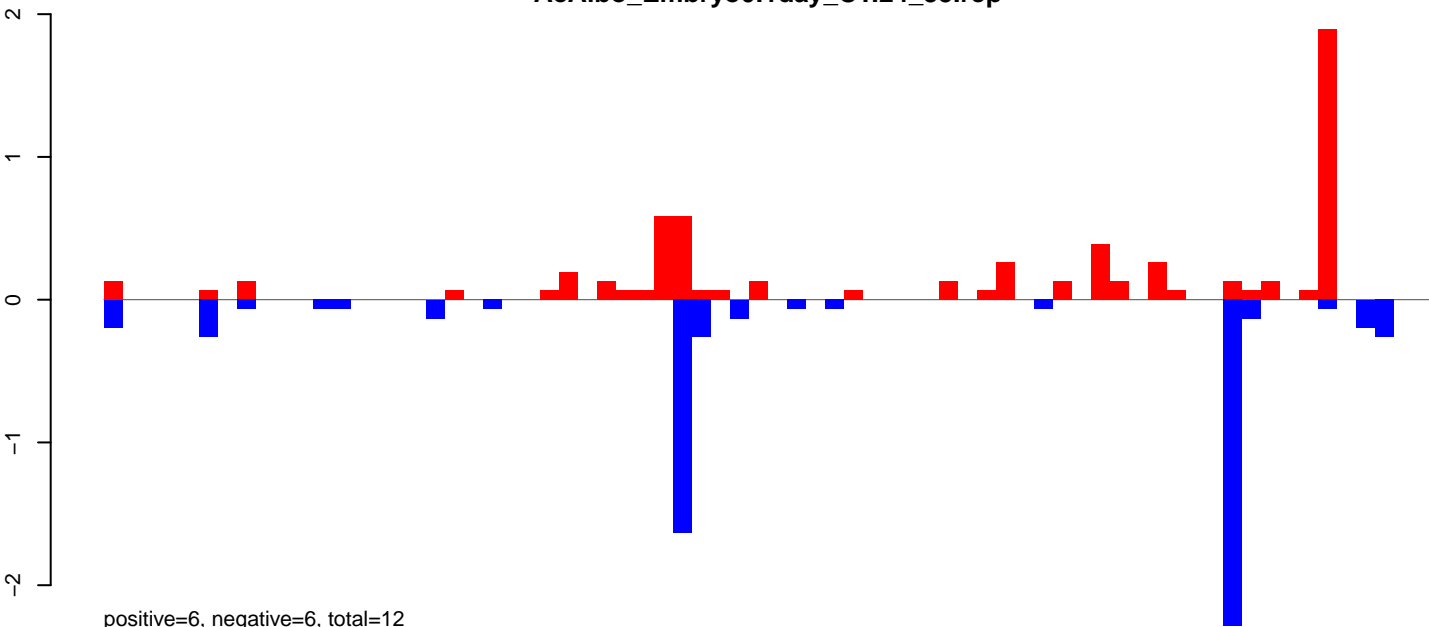
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AeAlbo_Embryo0.1day_CT.18_23.rep



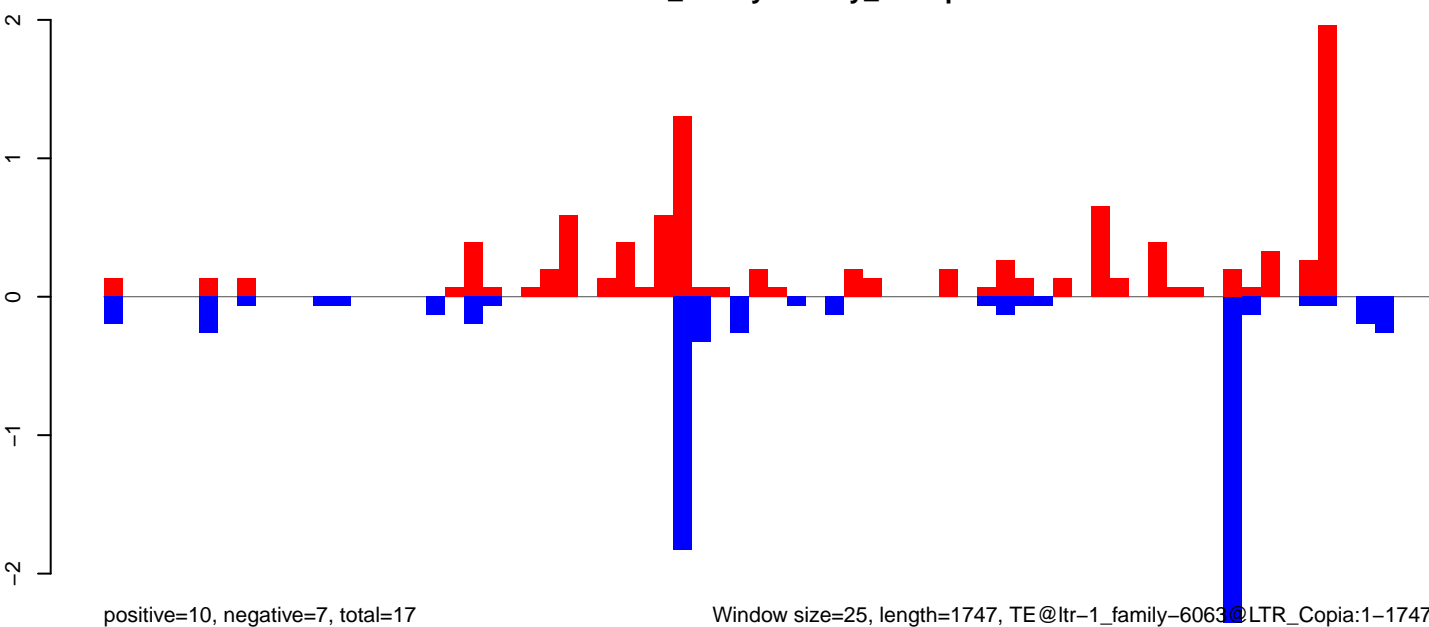
positive=4, negative=1, total=5

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=6, negative=6, total=12

AeAlbo_Embryo0.1day_CT.rep



positive=10, negative=7, total=17

Window size=25, length=1747, TE@ltr-1_family-6063@LTR_Copia:1-1747

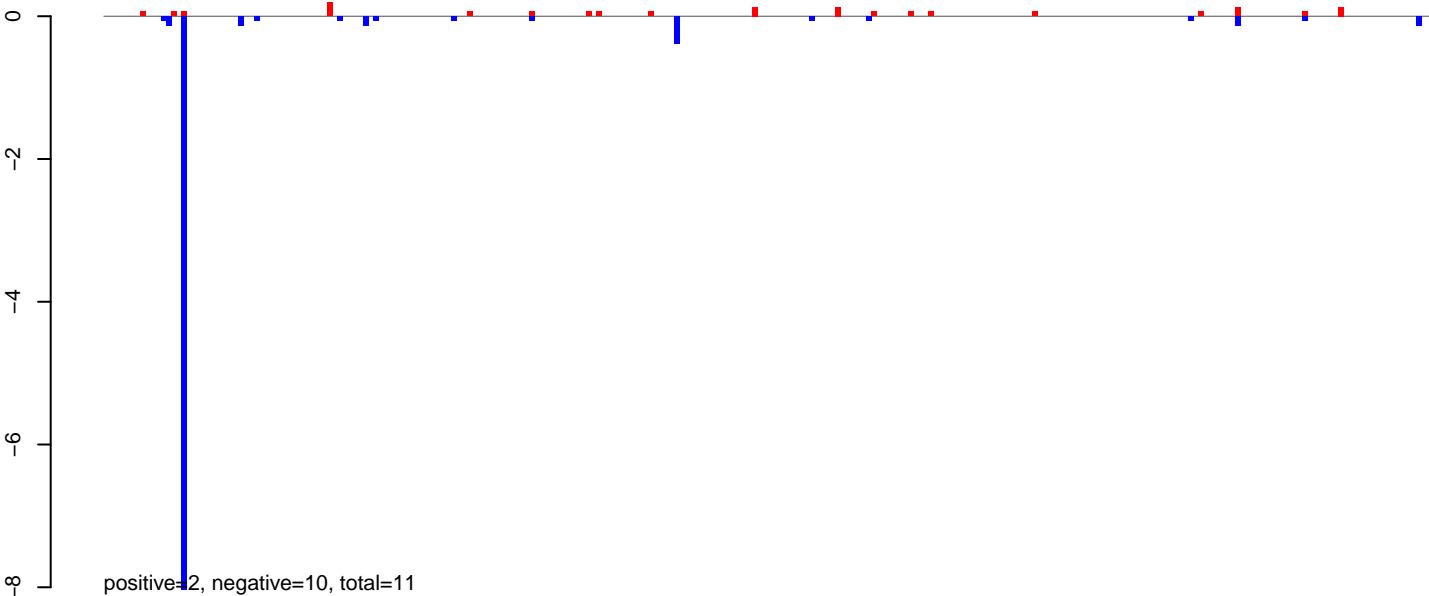
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500

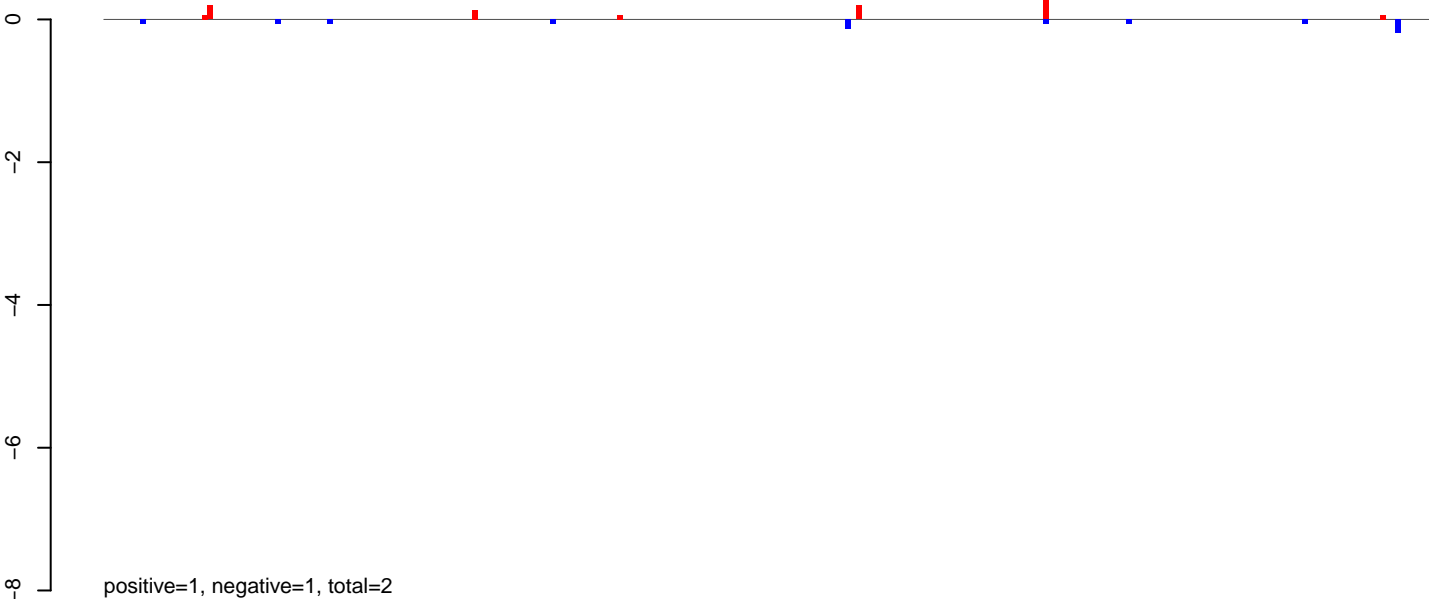
1000

1500

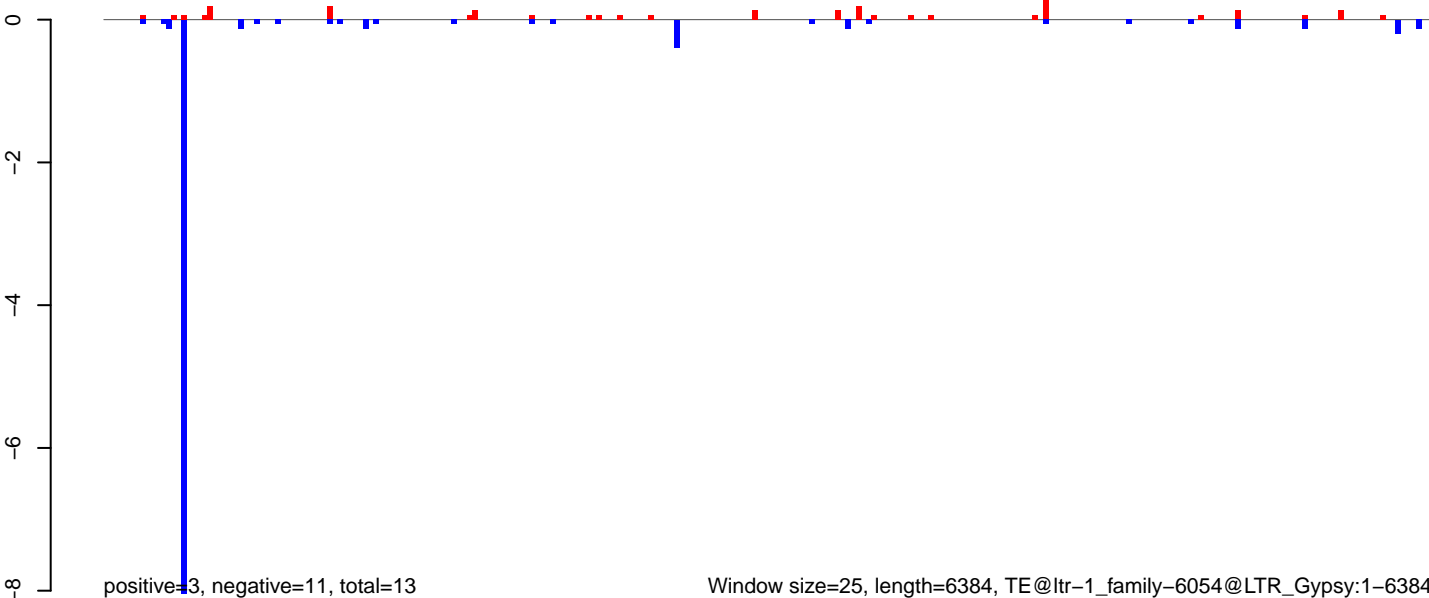
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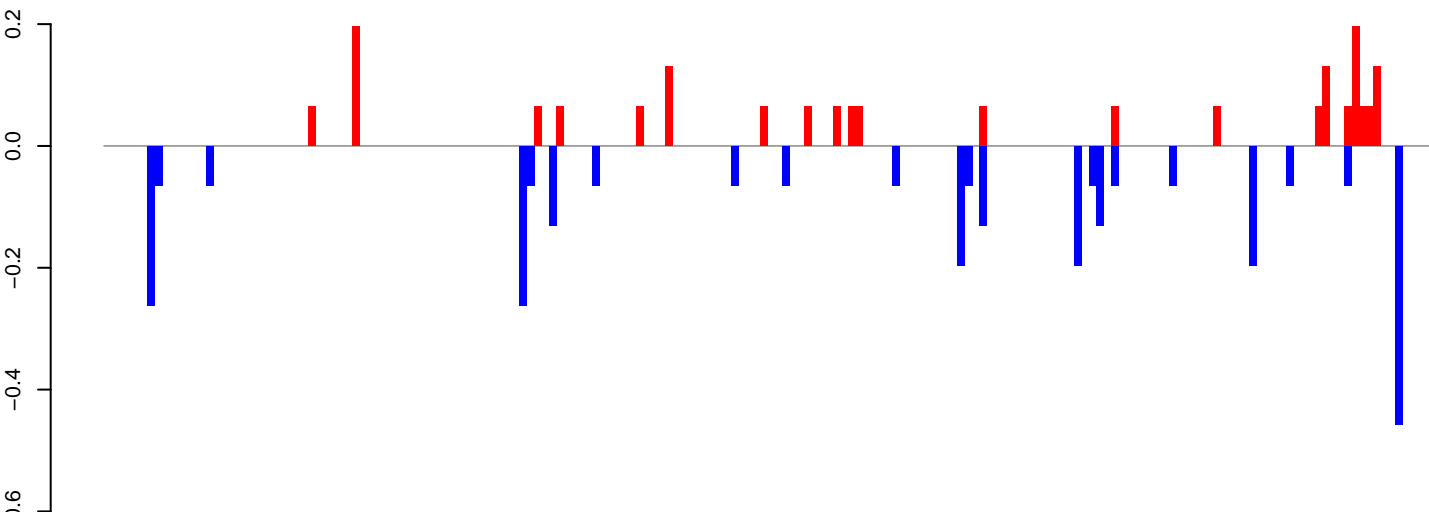
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

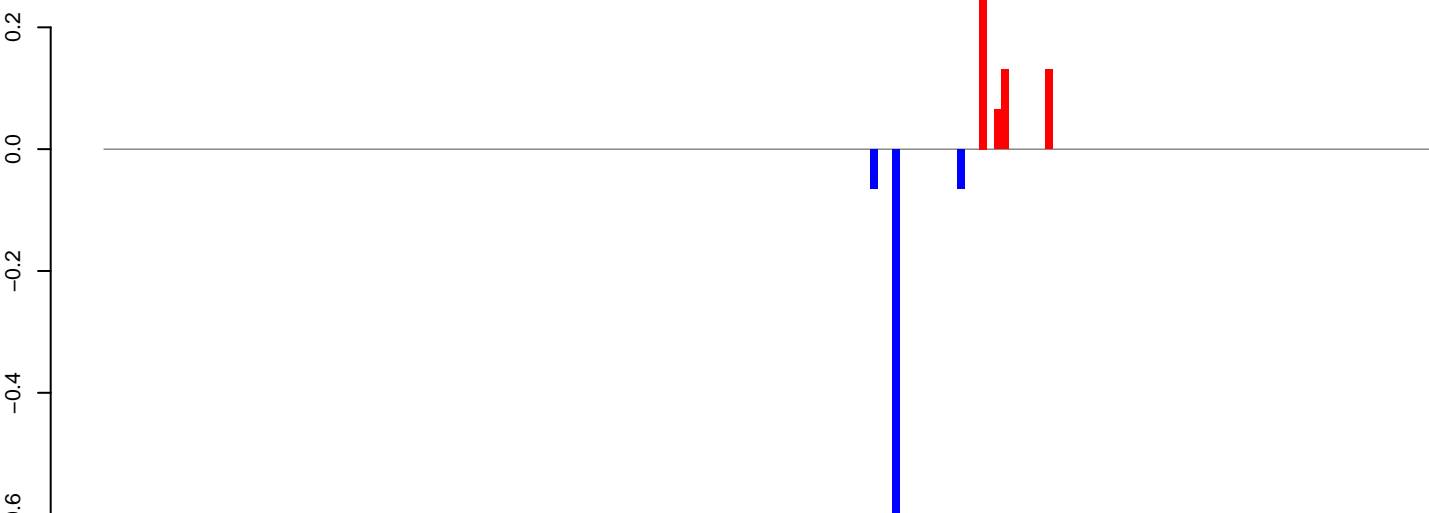


AeAlbo_Embryo0.1day_CT.18_23.rep



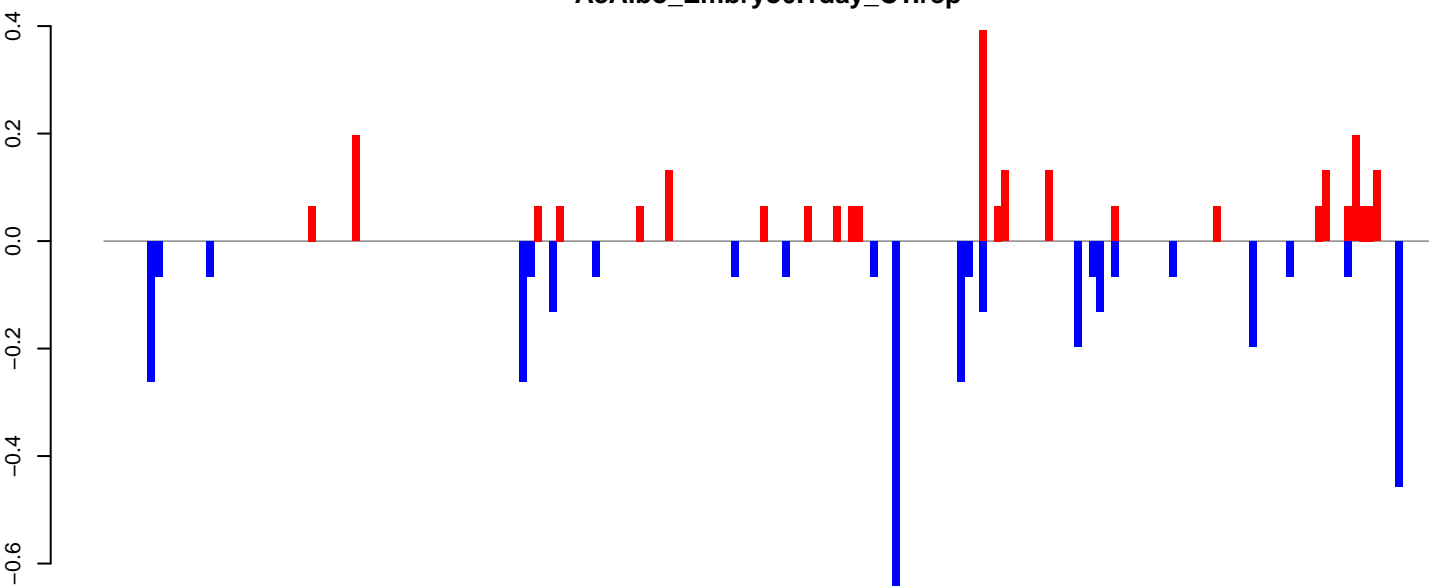
positive=2, negative=3, total=5

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=1, total=1

AeAlbo_Embryo0.1day_CT.rep

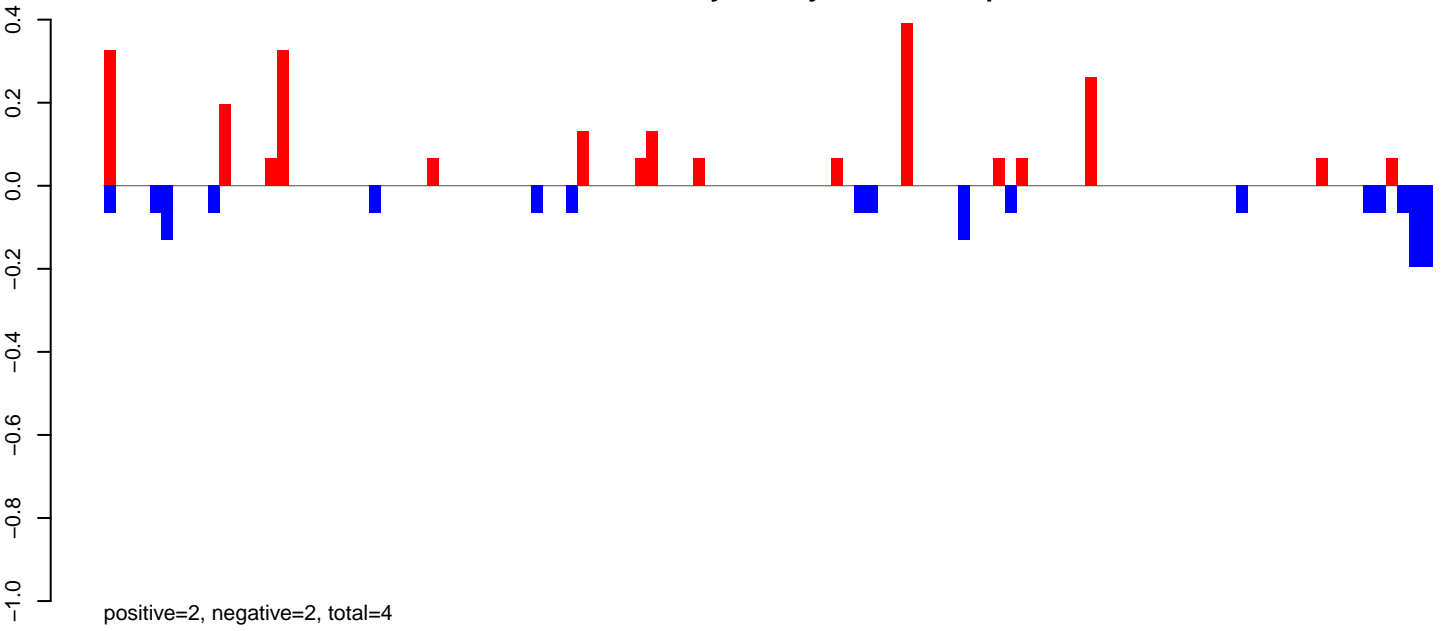


positive=2, negative=4, total=6

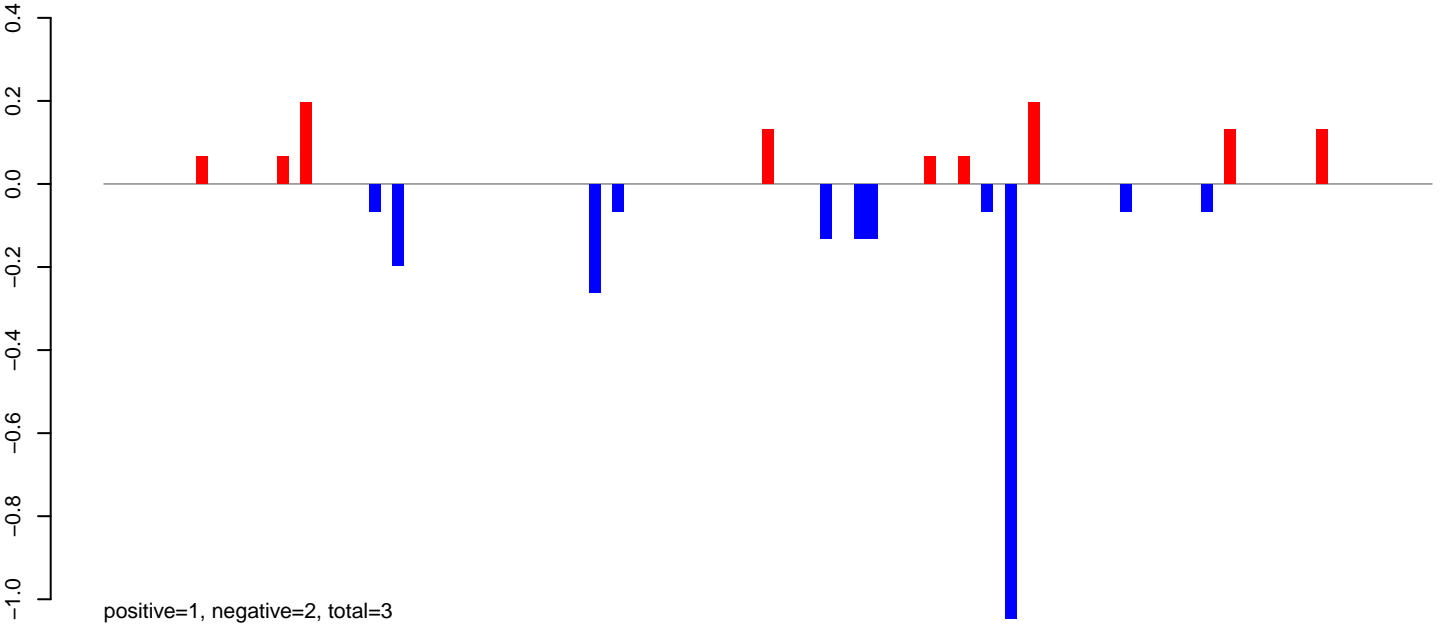
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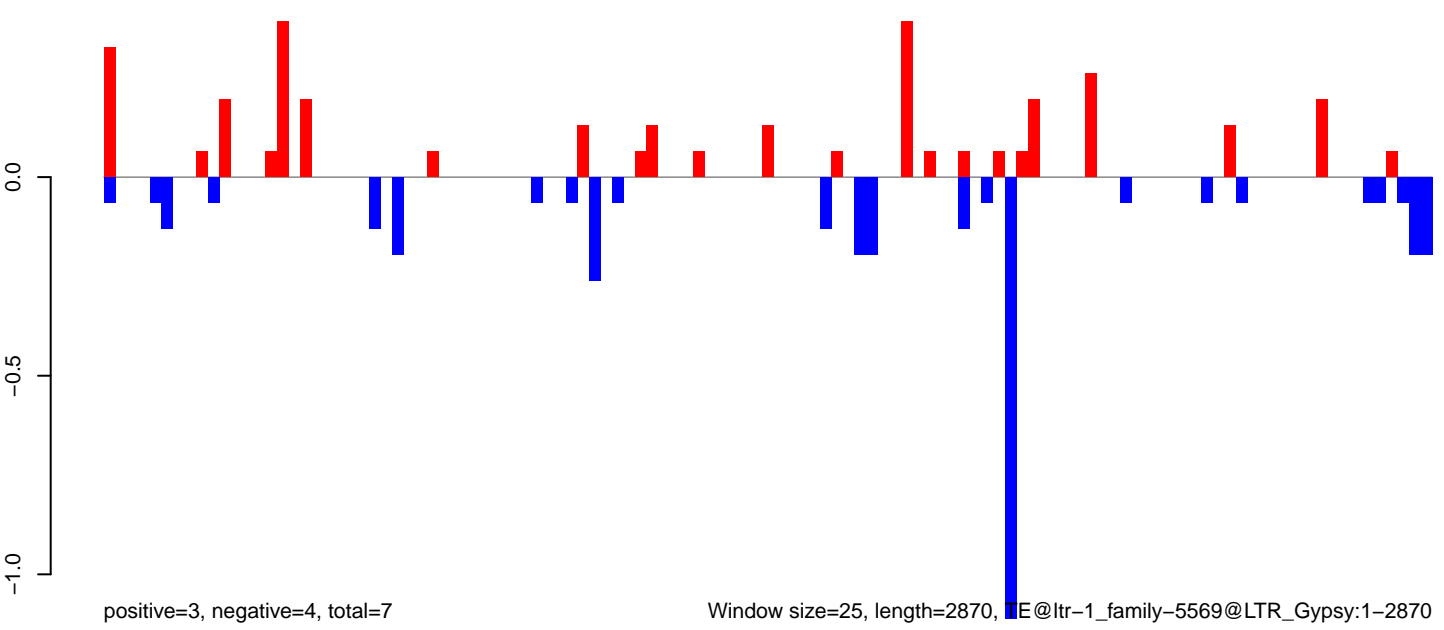
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

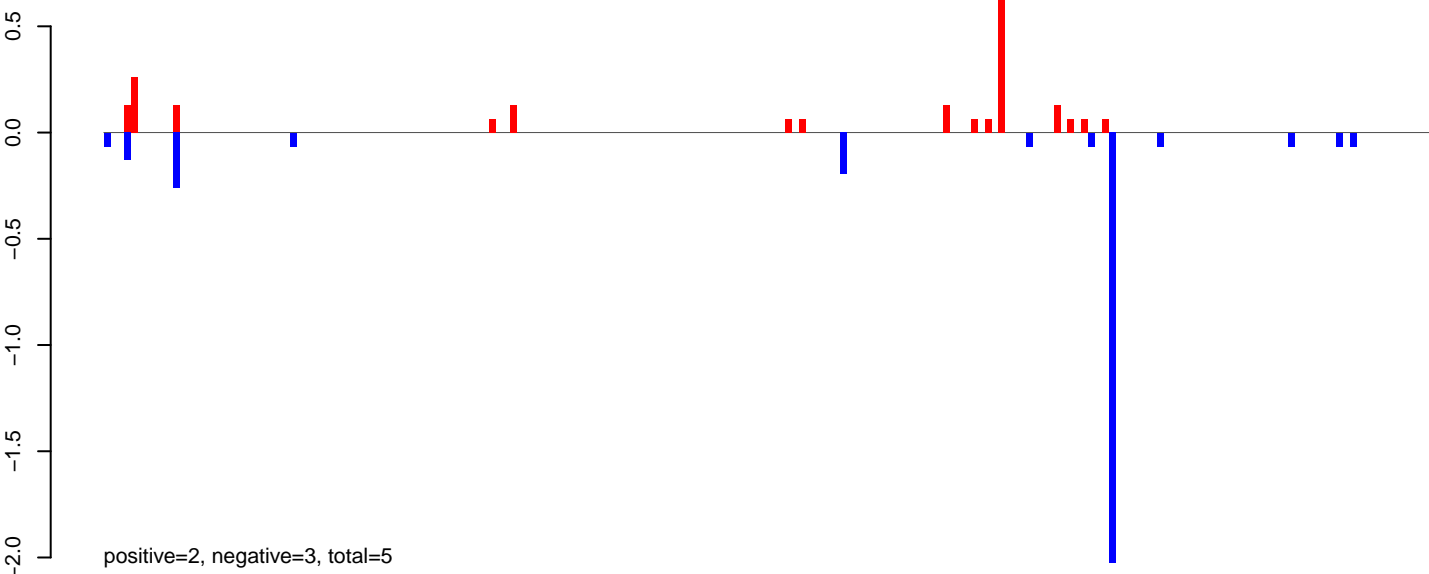


AeAlbo_Embryo0.1day_CT.rep

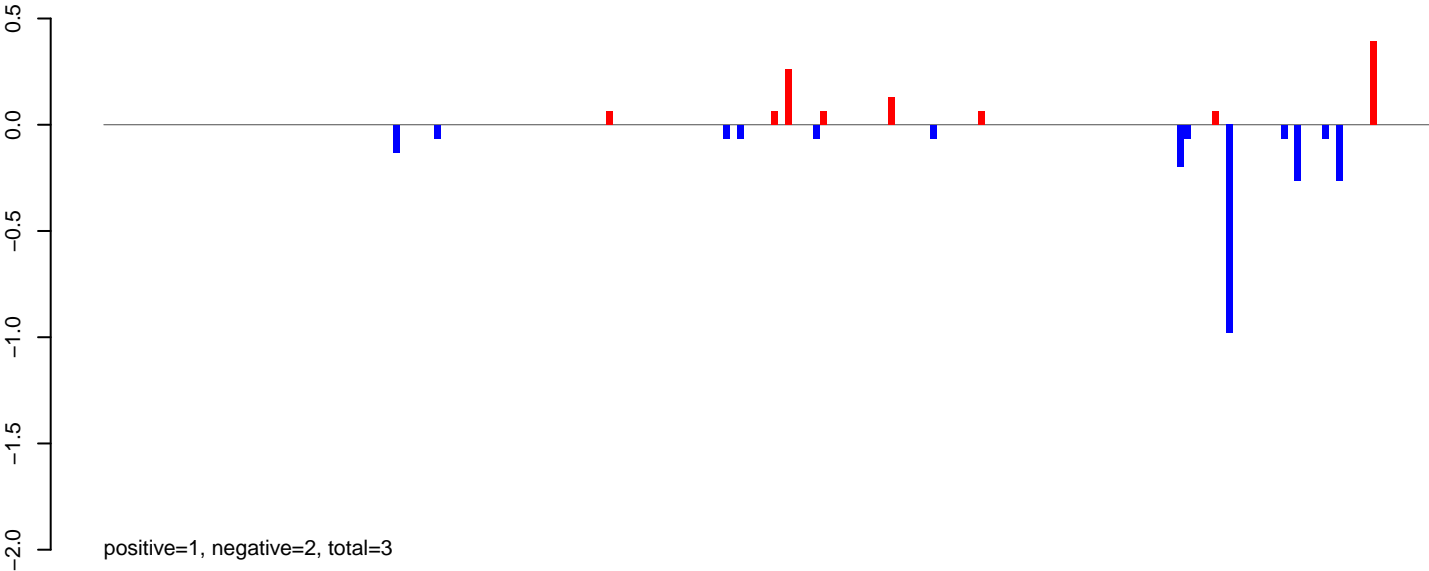


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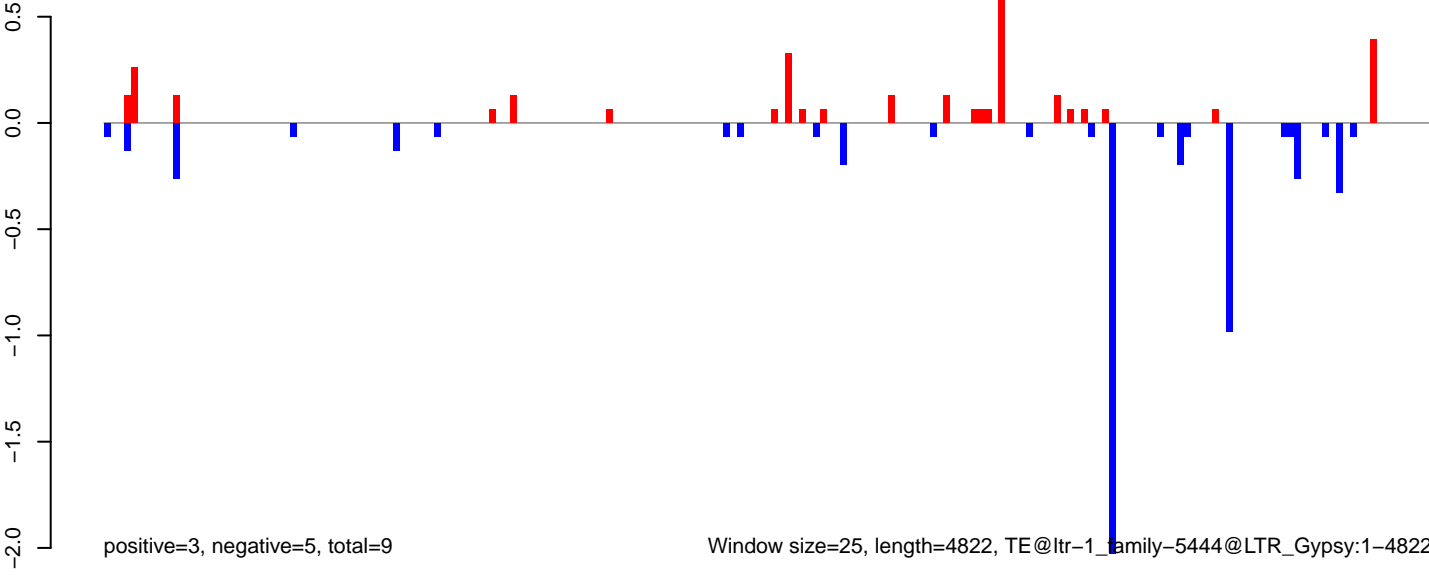
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



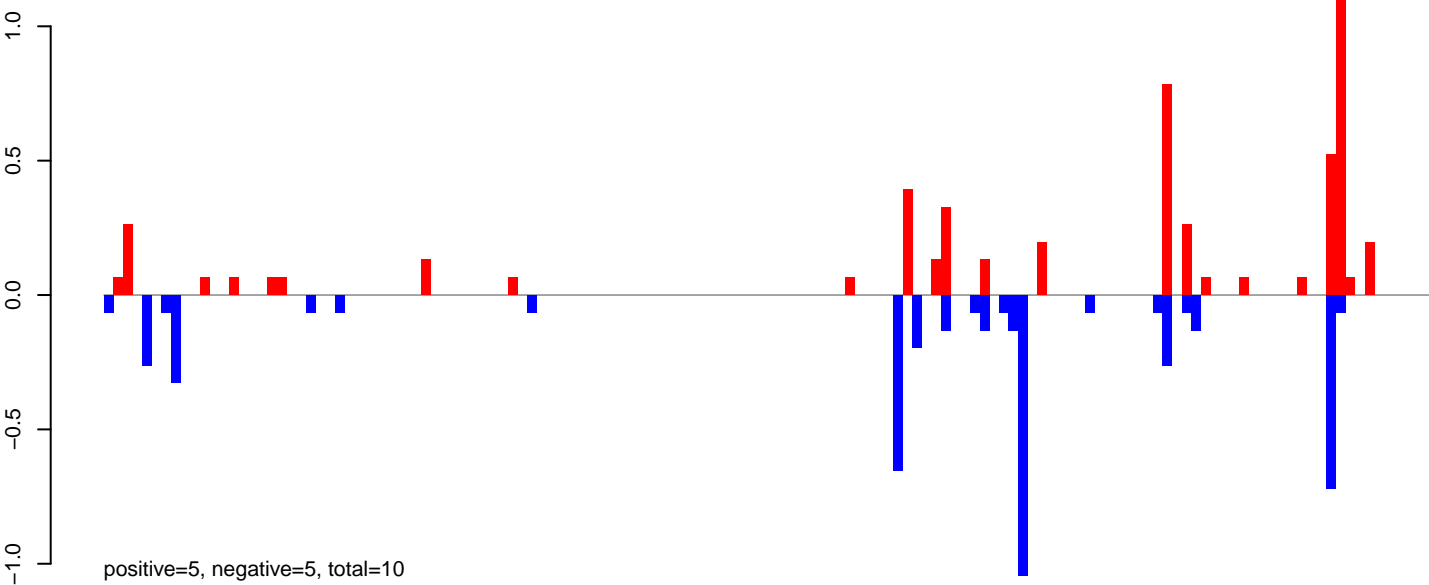
AeAlbo_Embryo0.1day_CT.rep



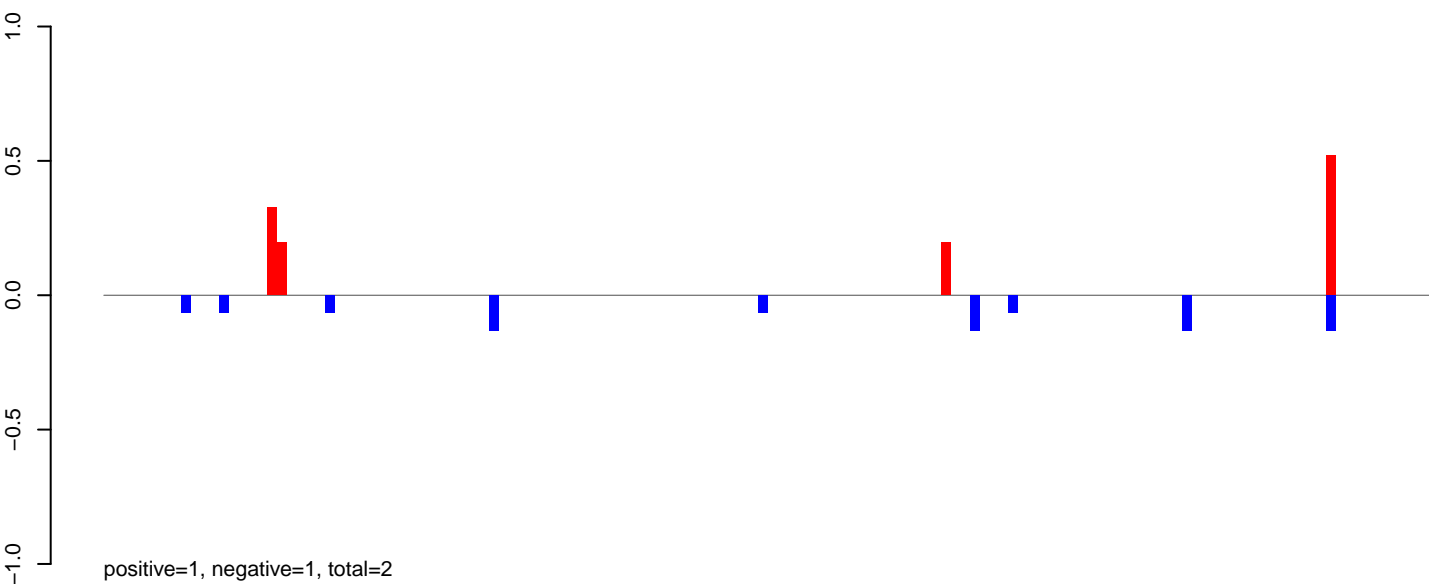
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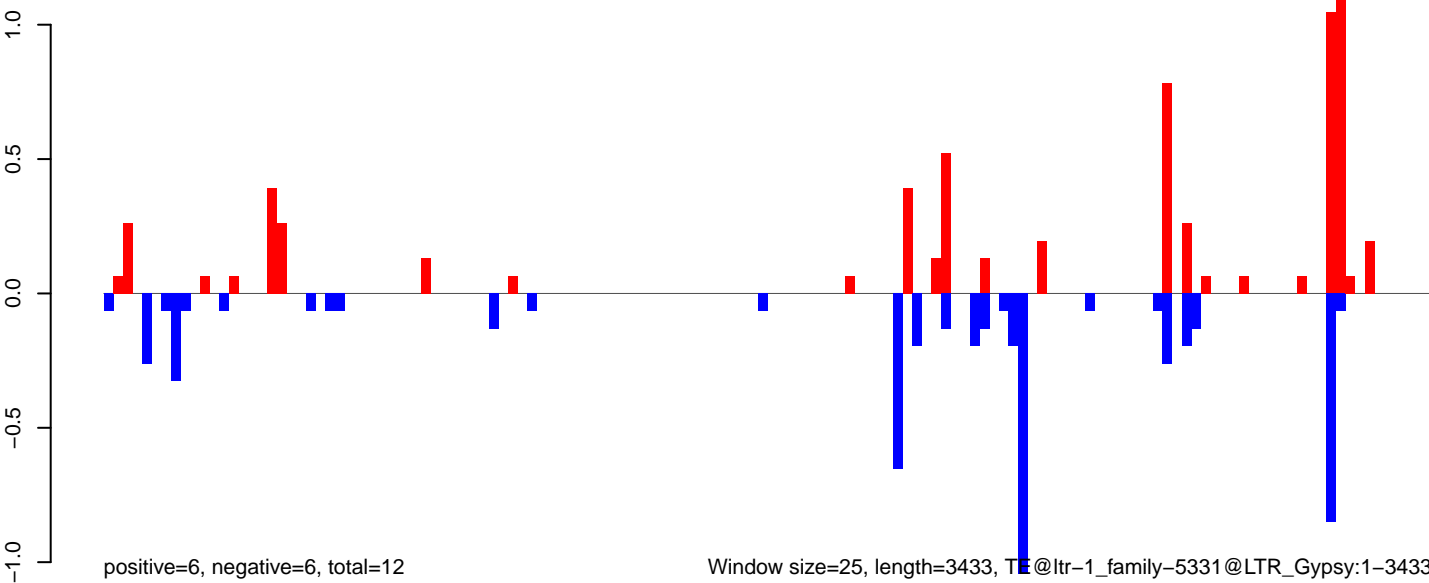
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



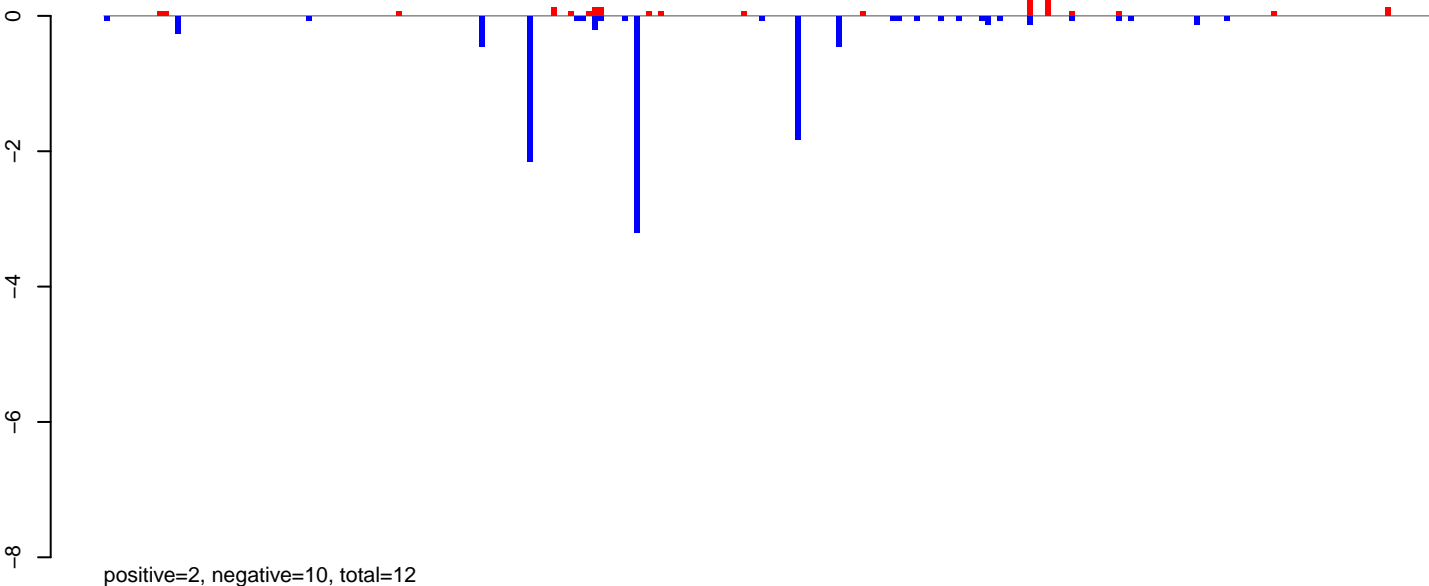
AeAlbo_Embryo0.1day_CT.rep



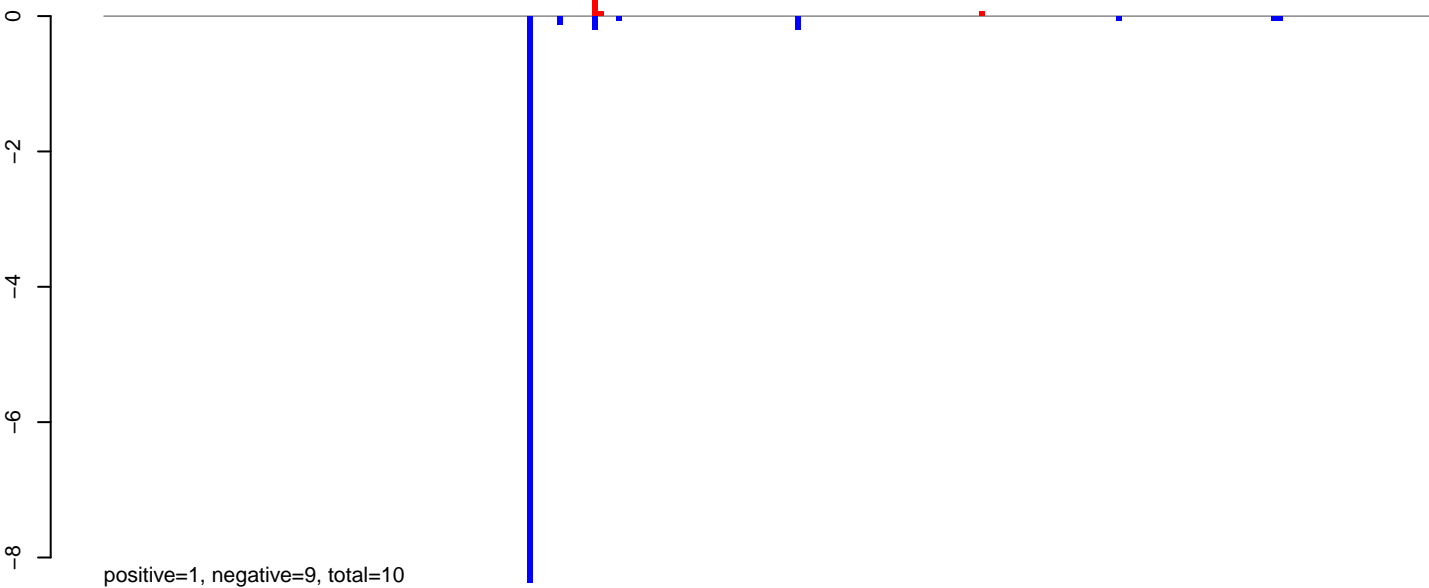
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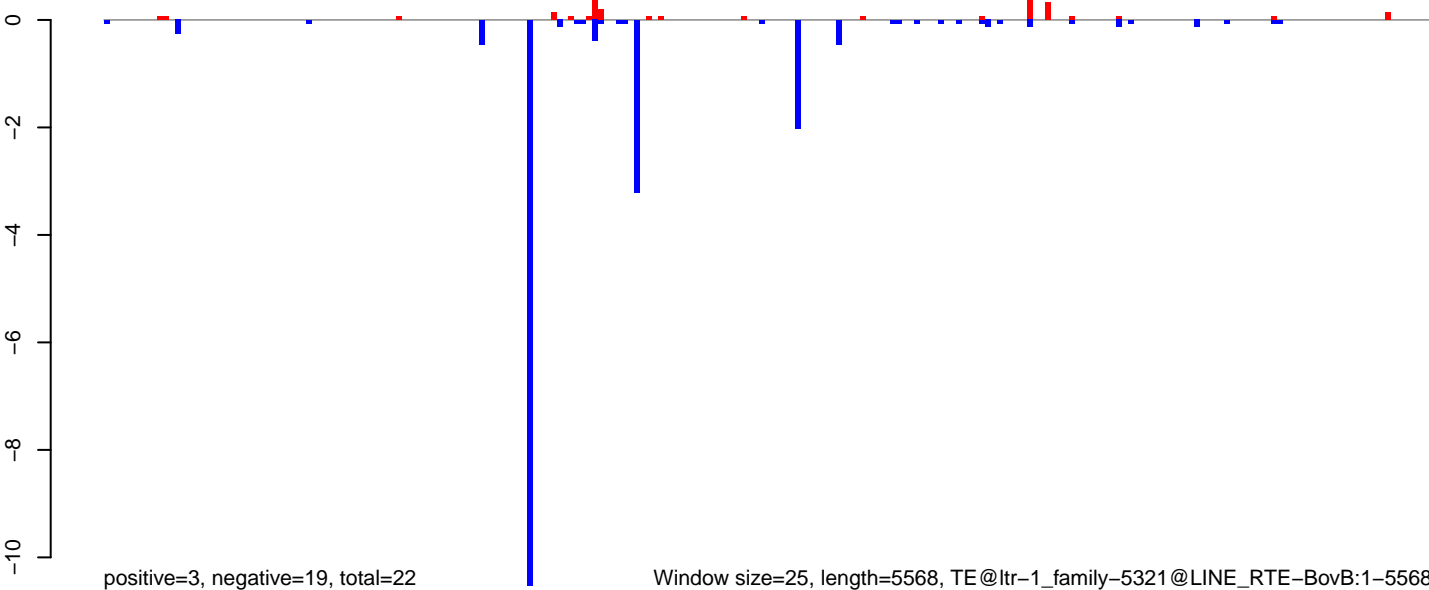
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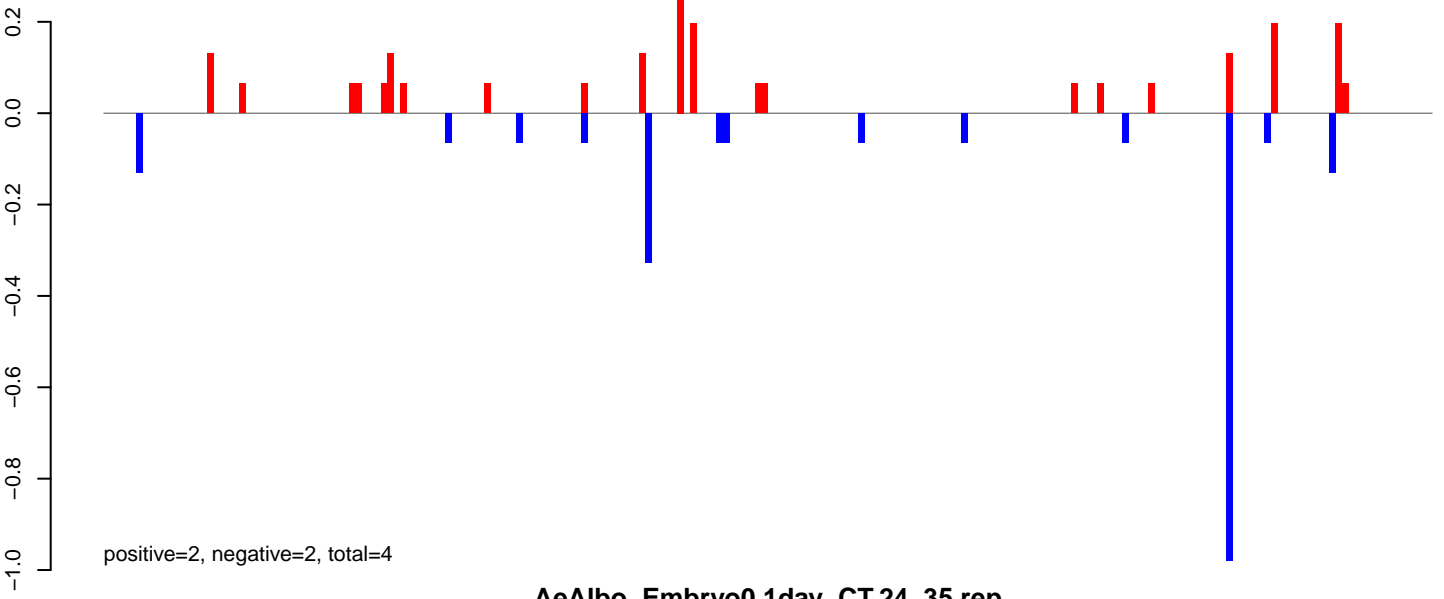
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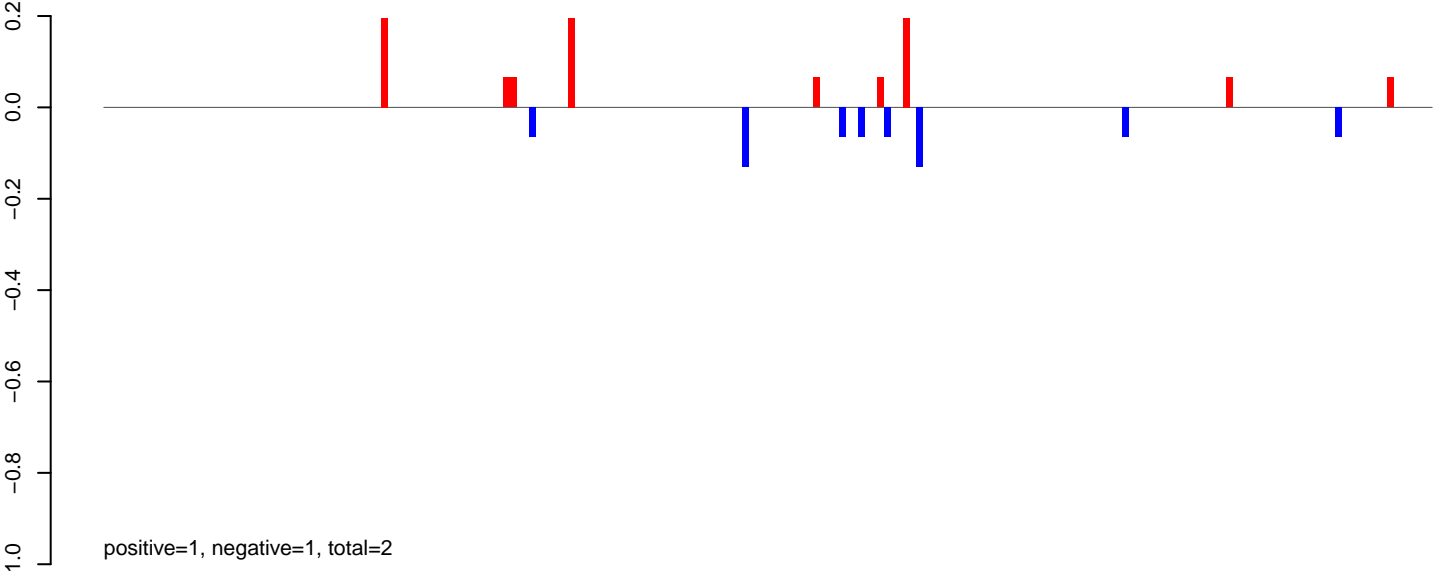
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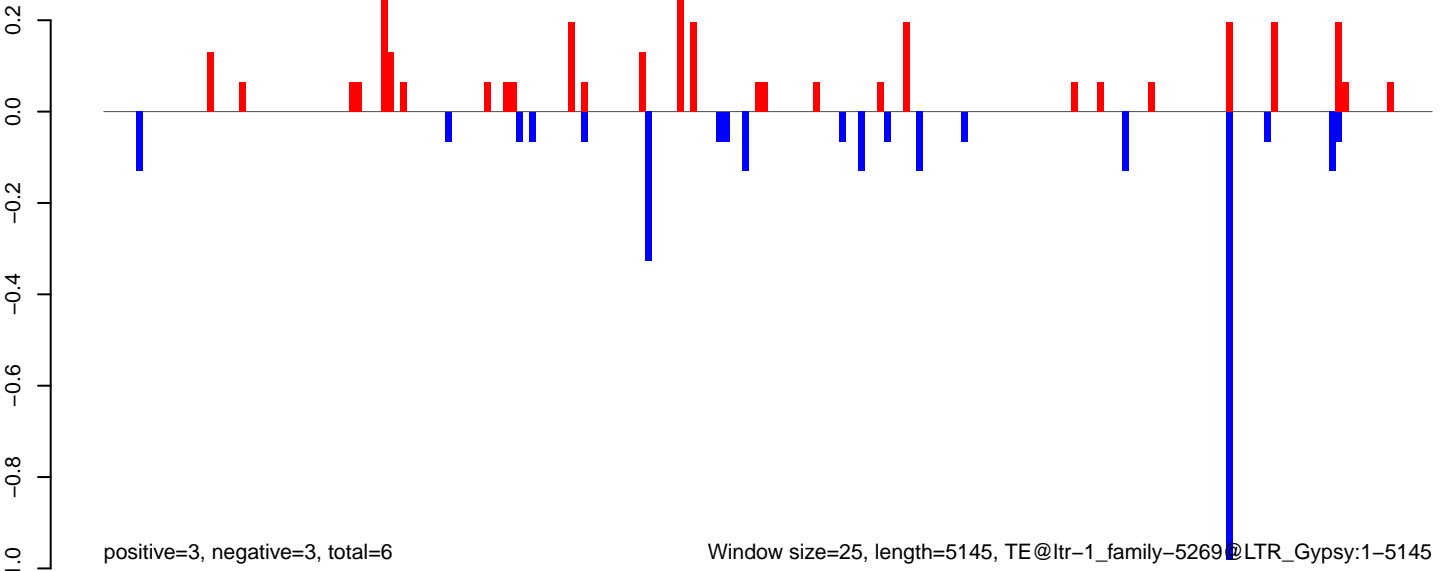
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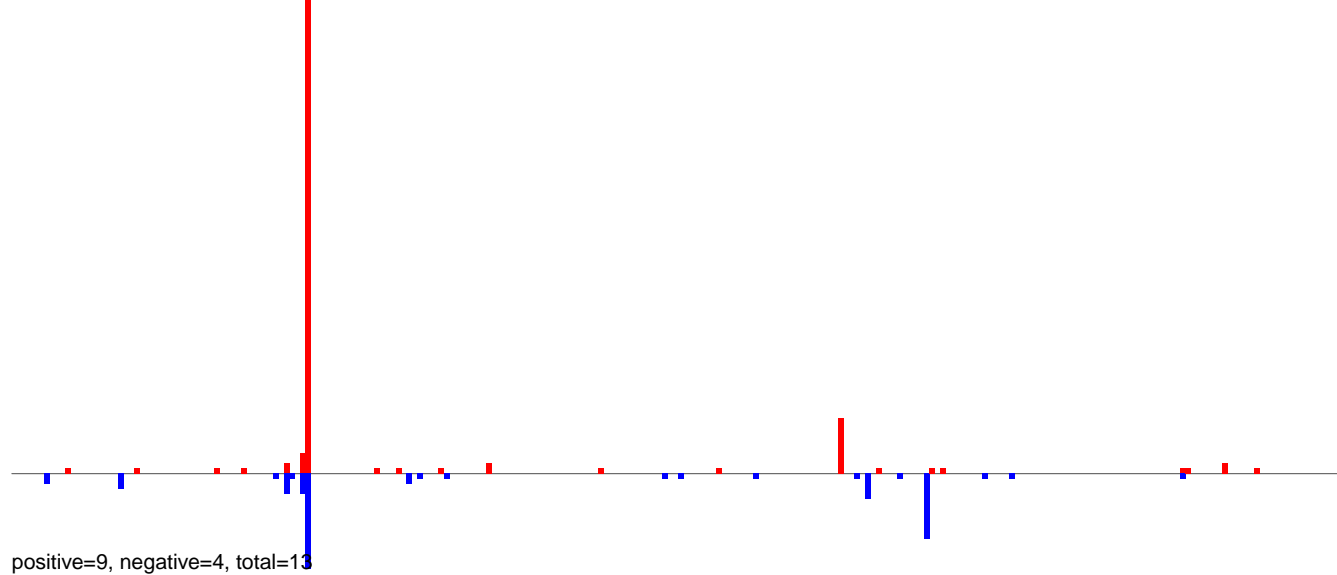
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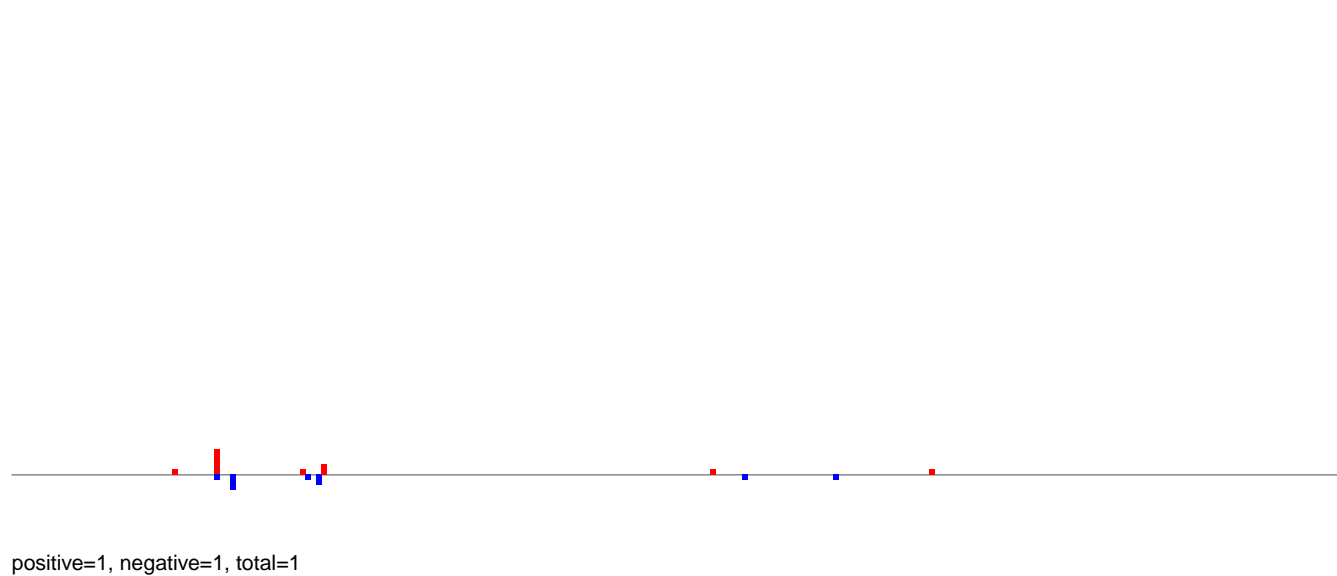
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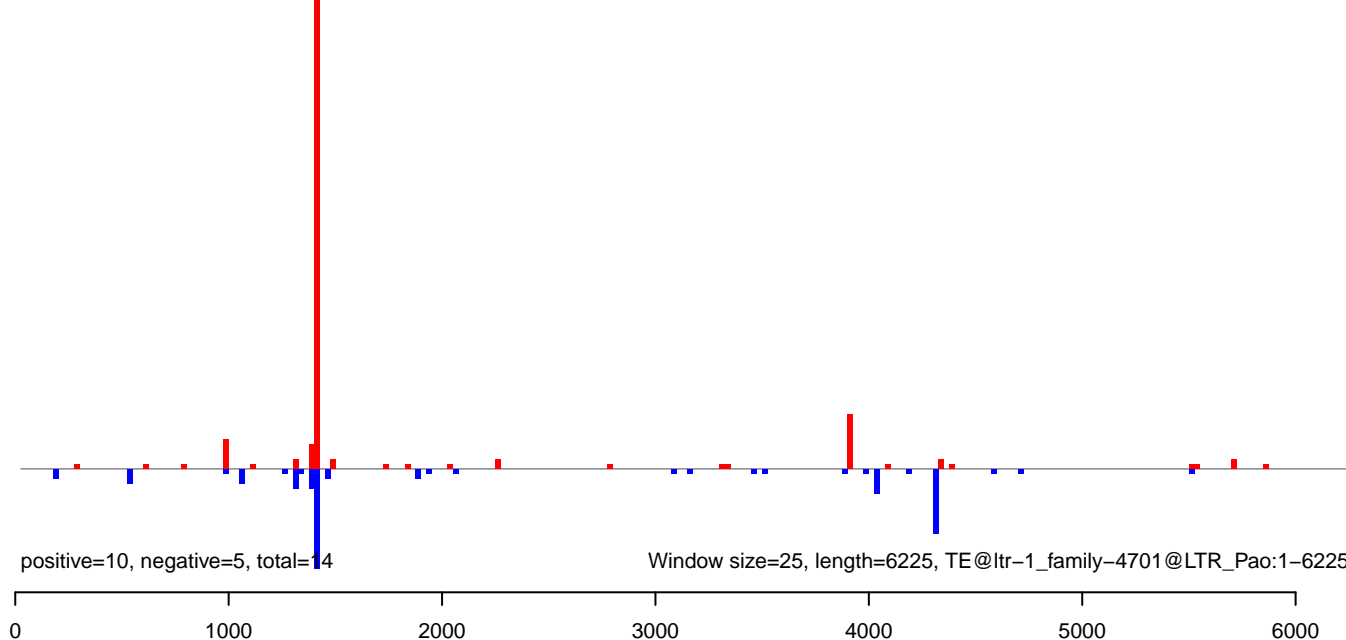
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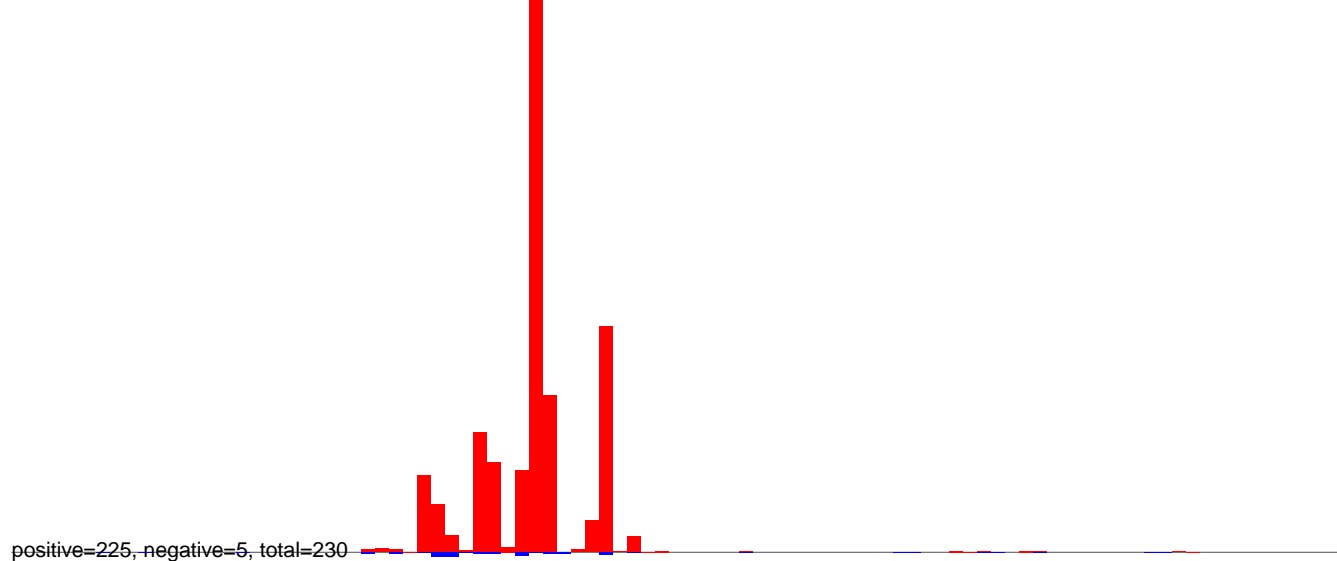
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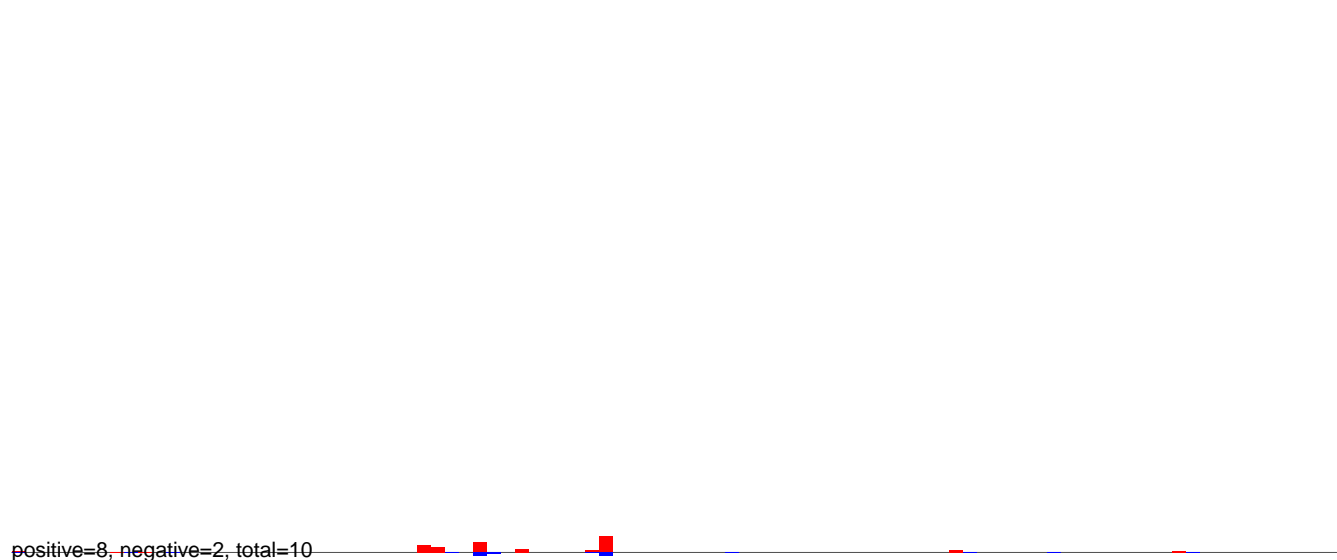
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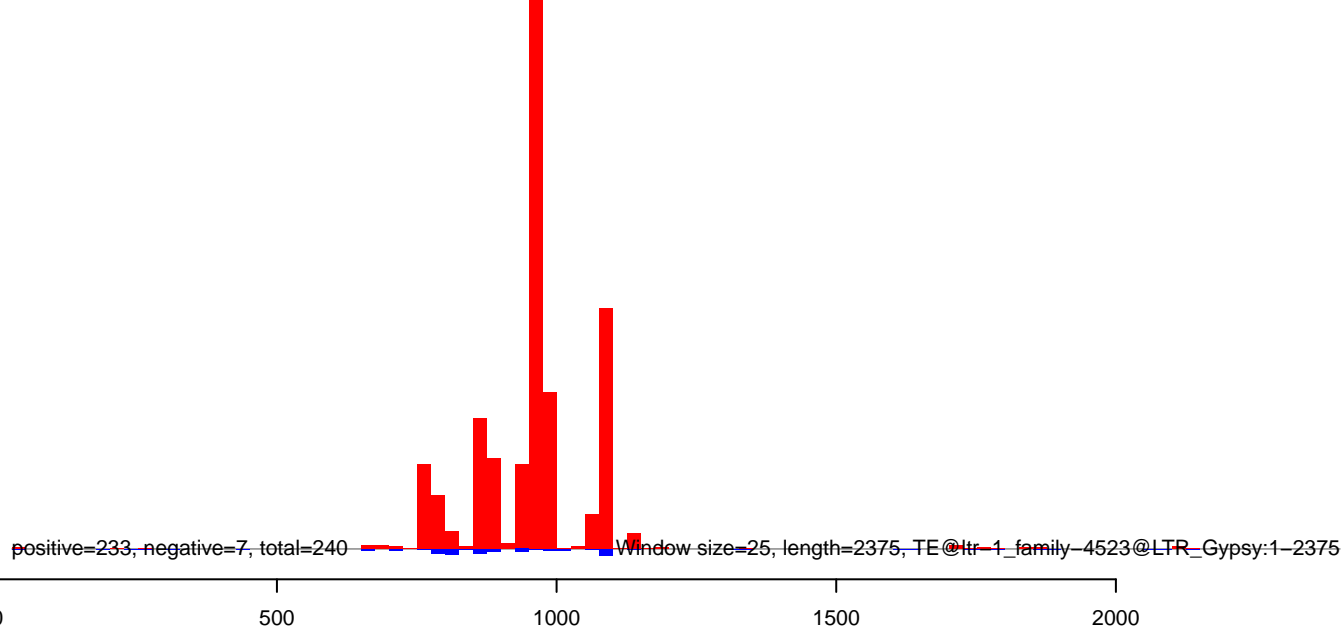
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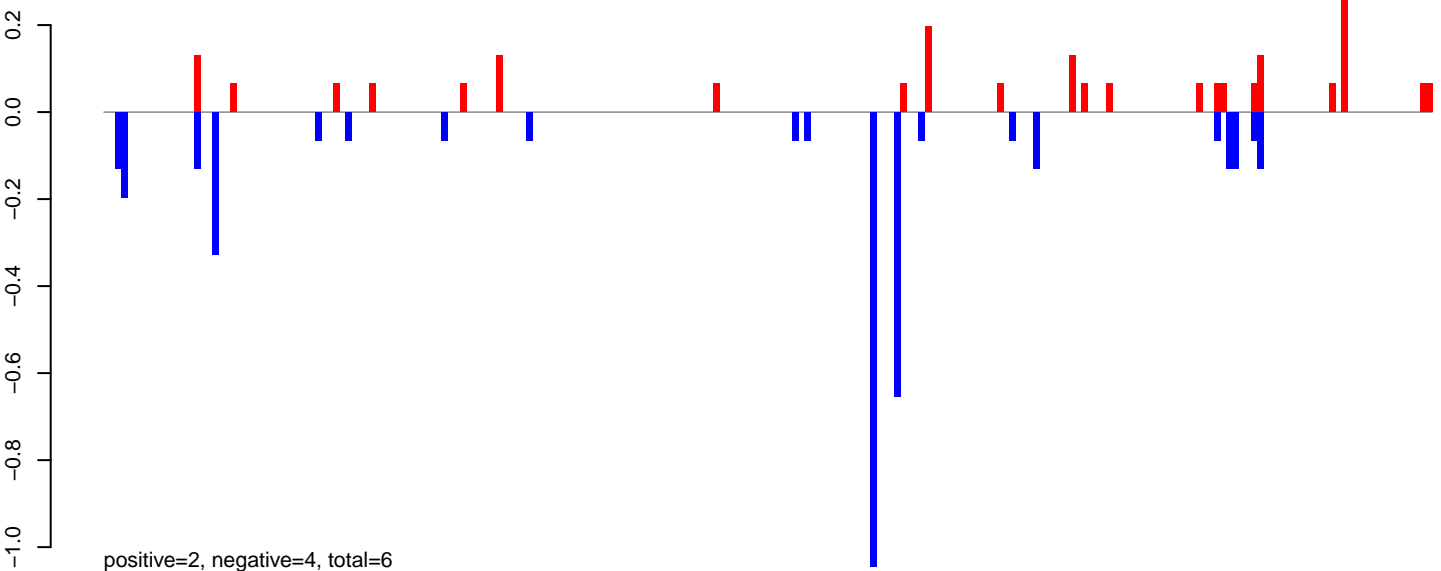
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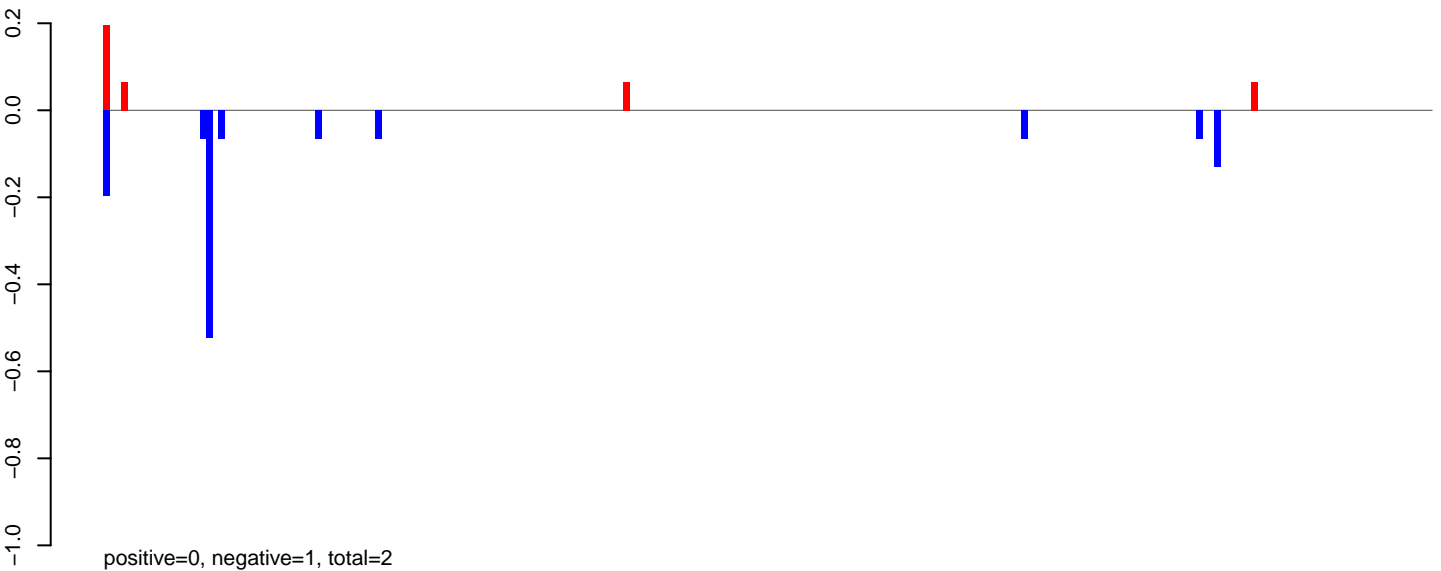
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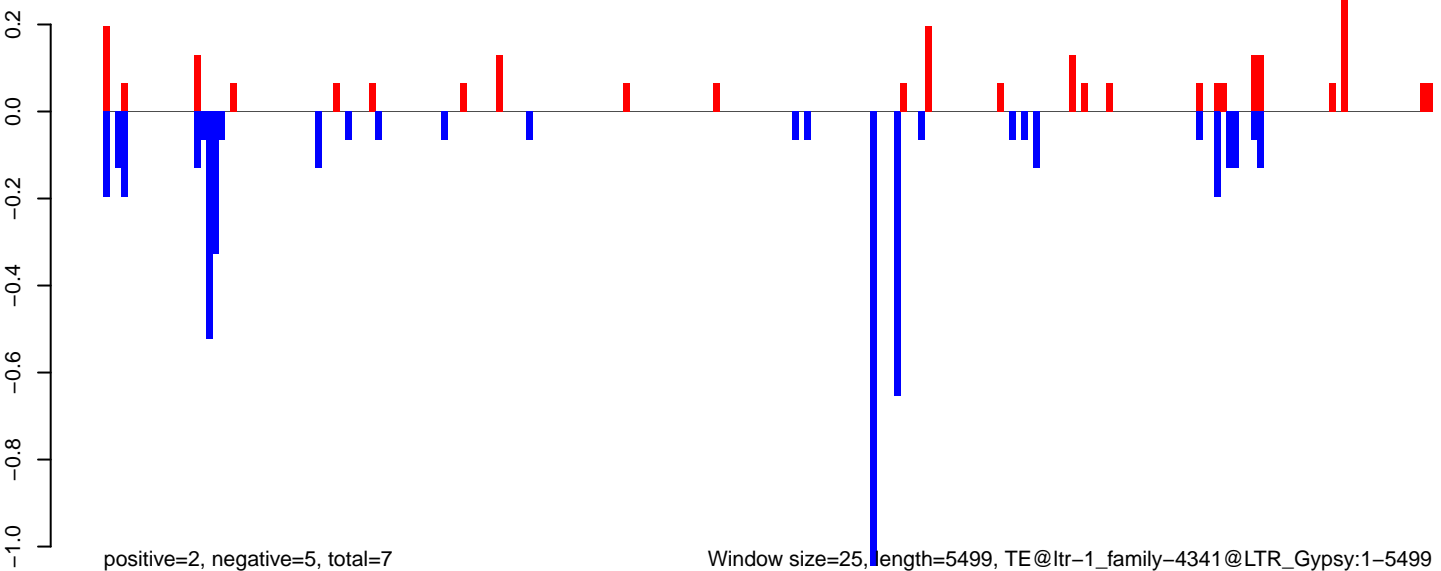
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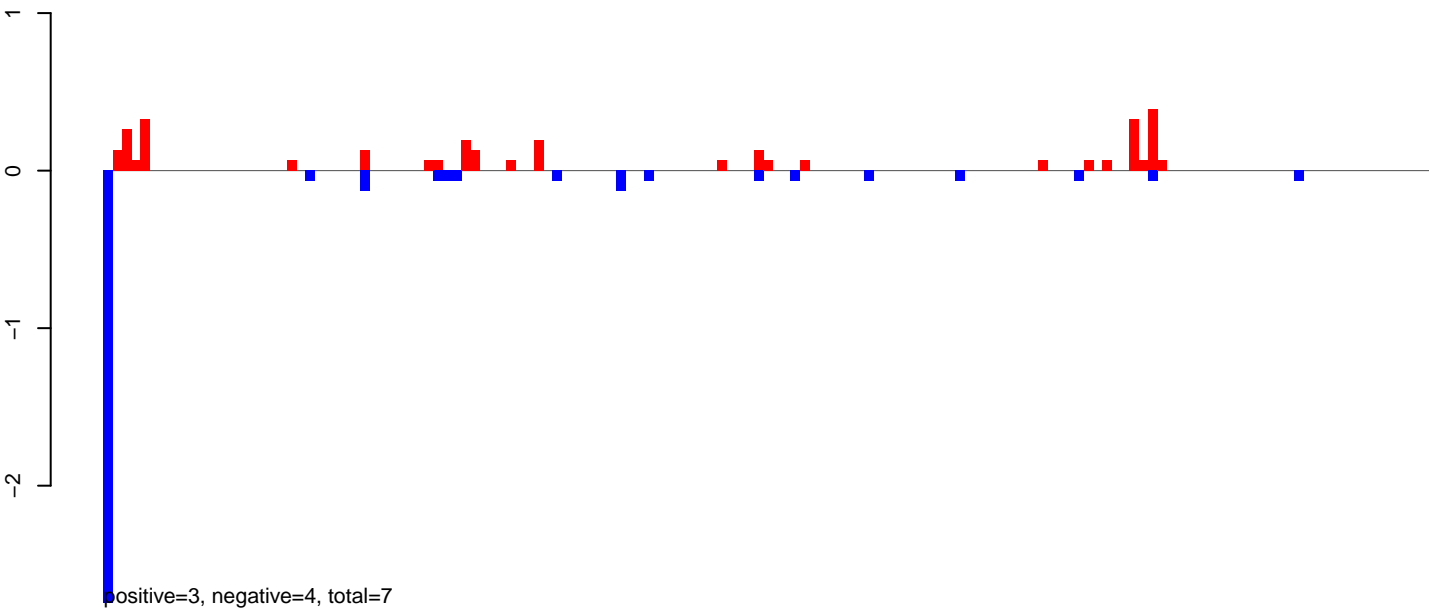
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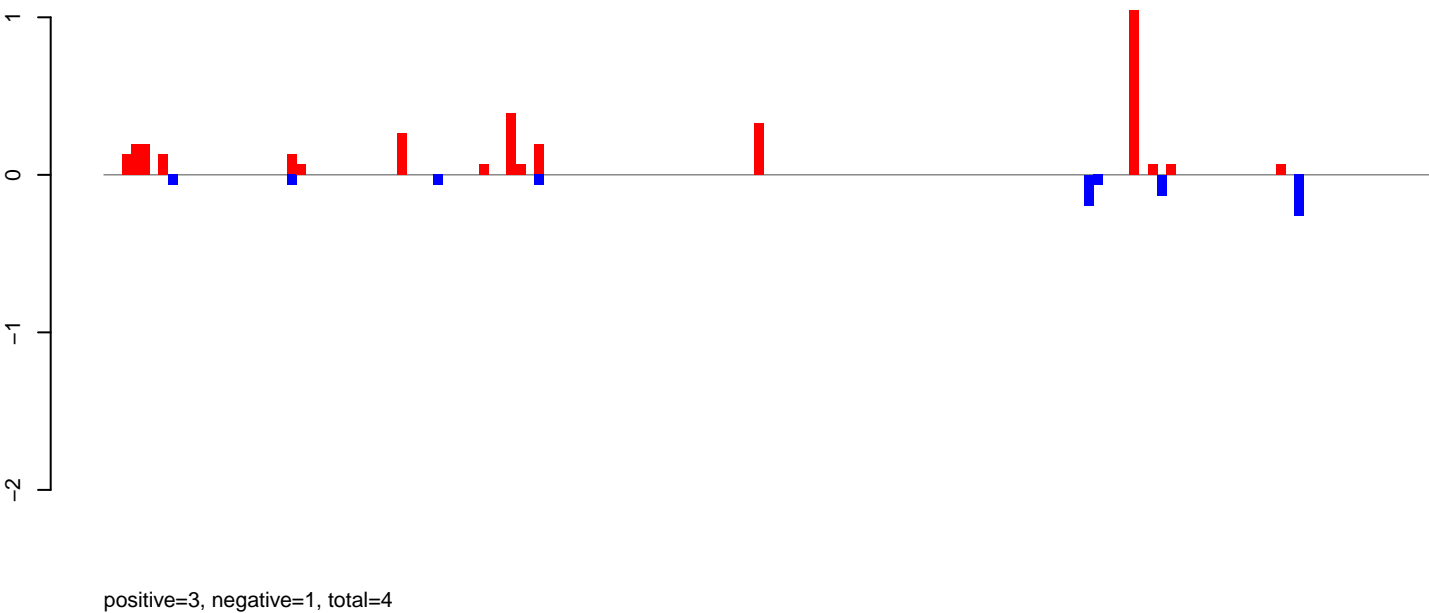
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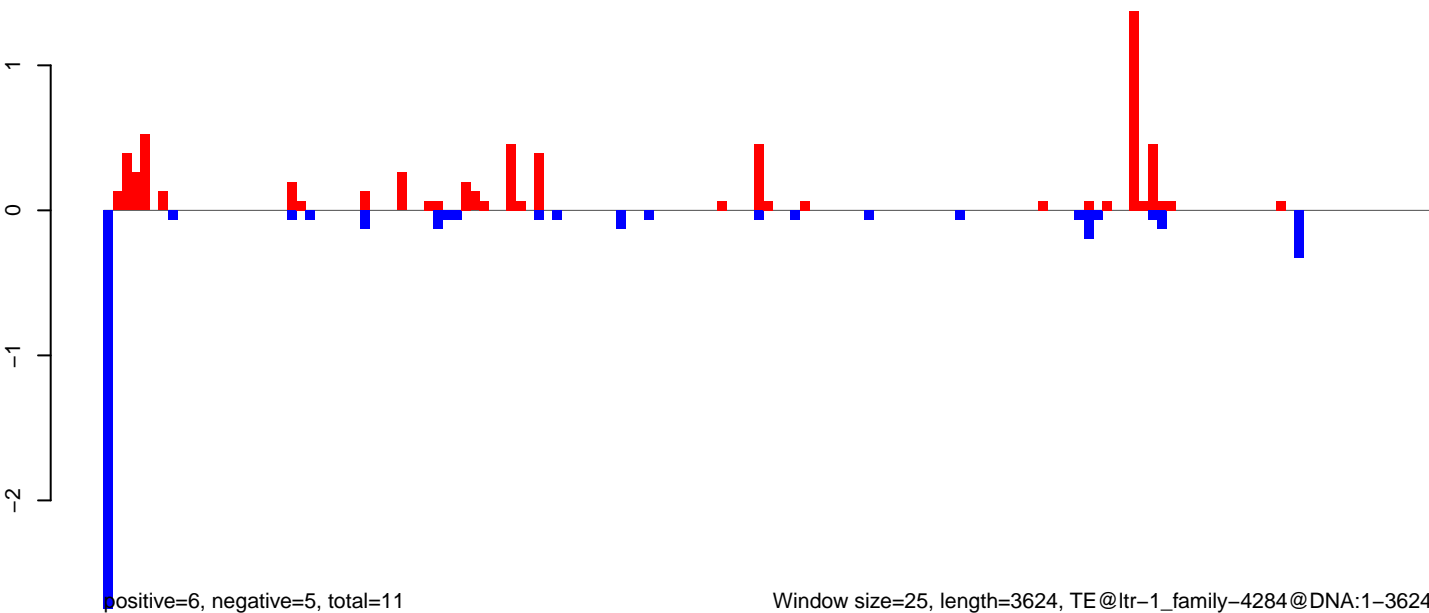
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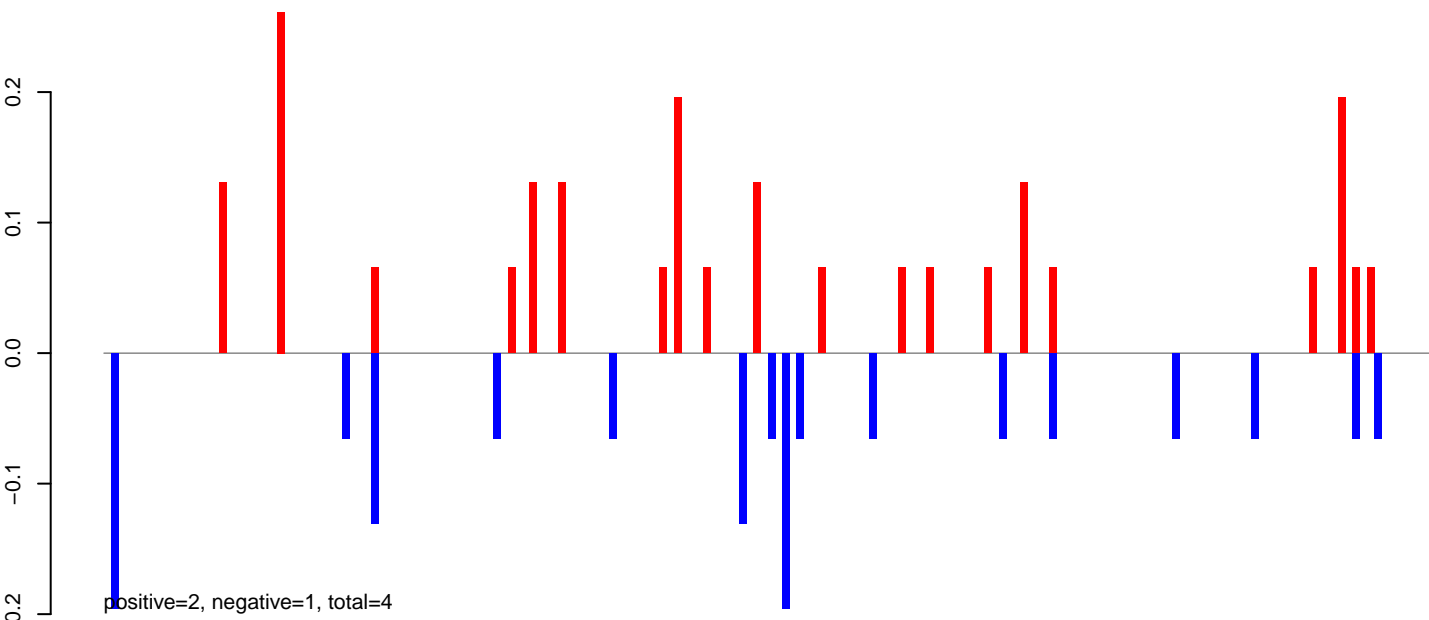
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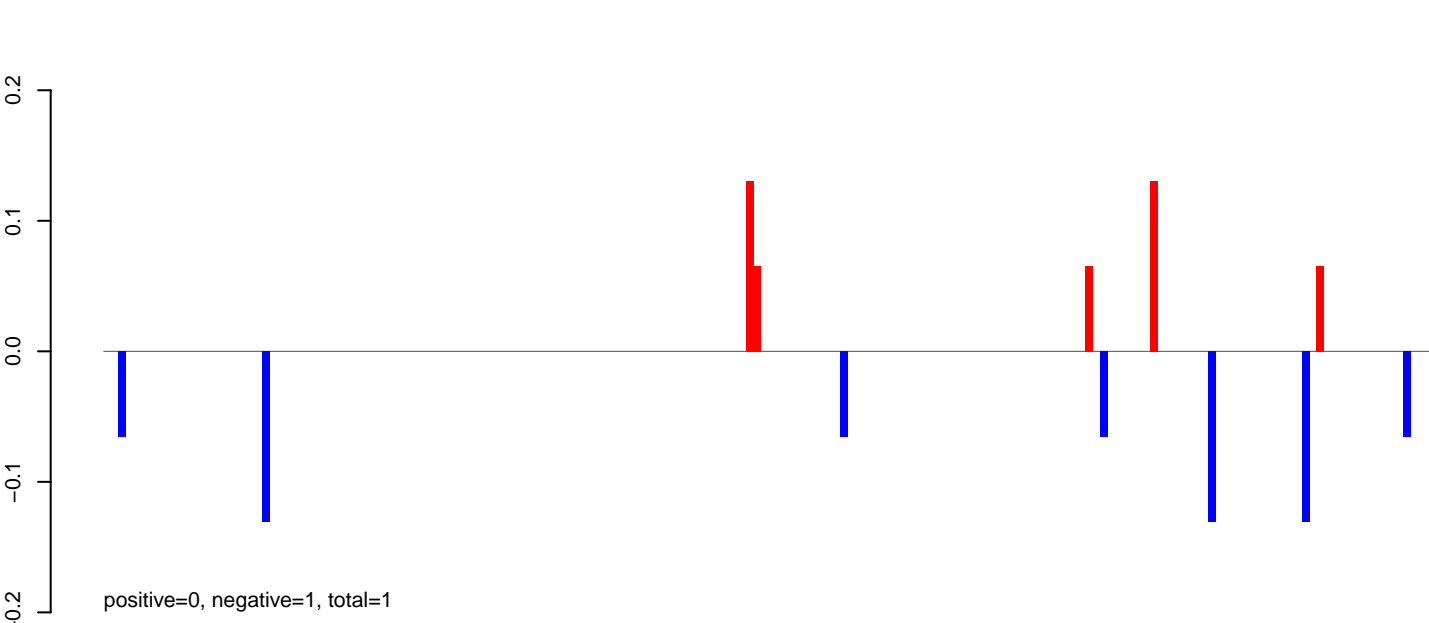
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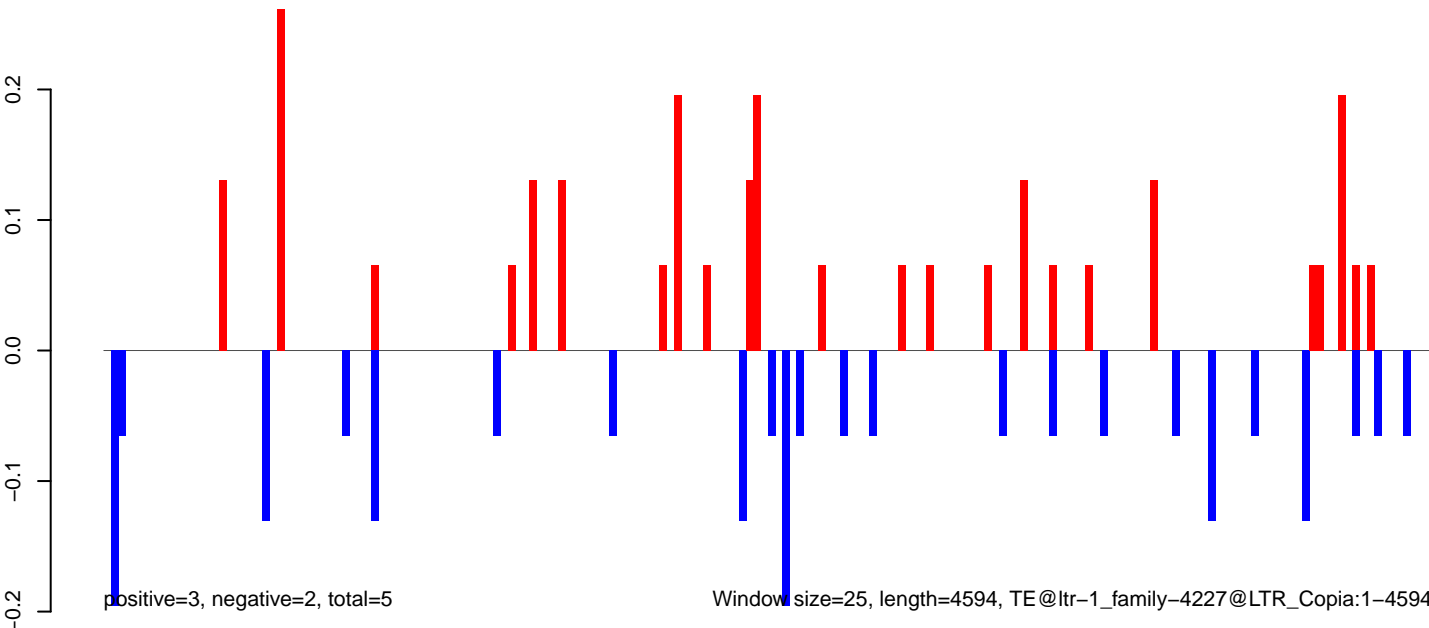
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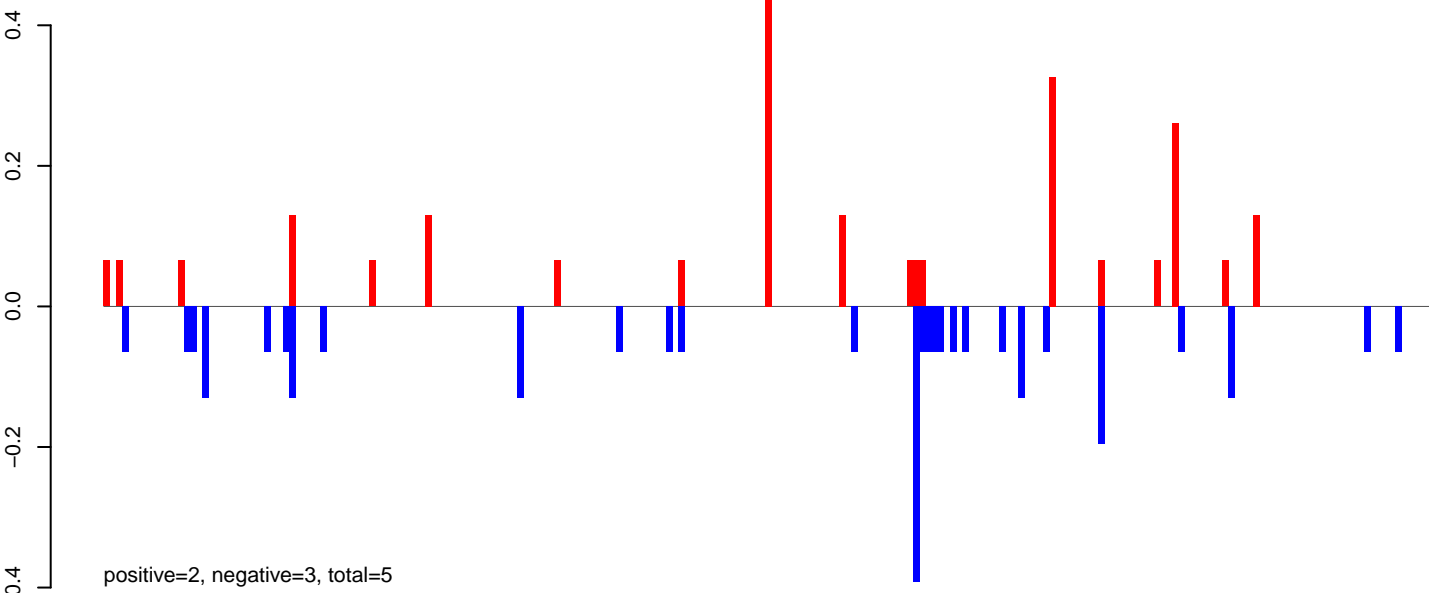
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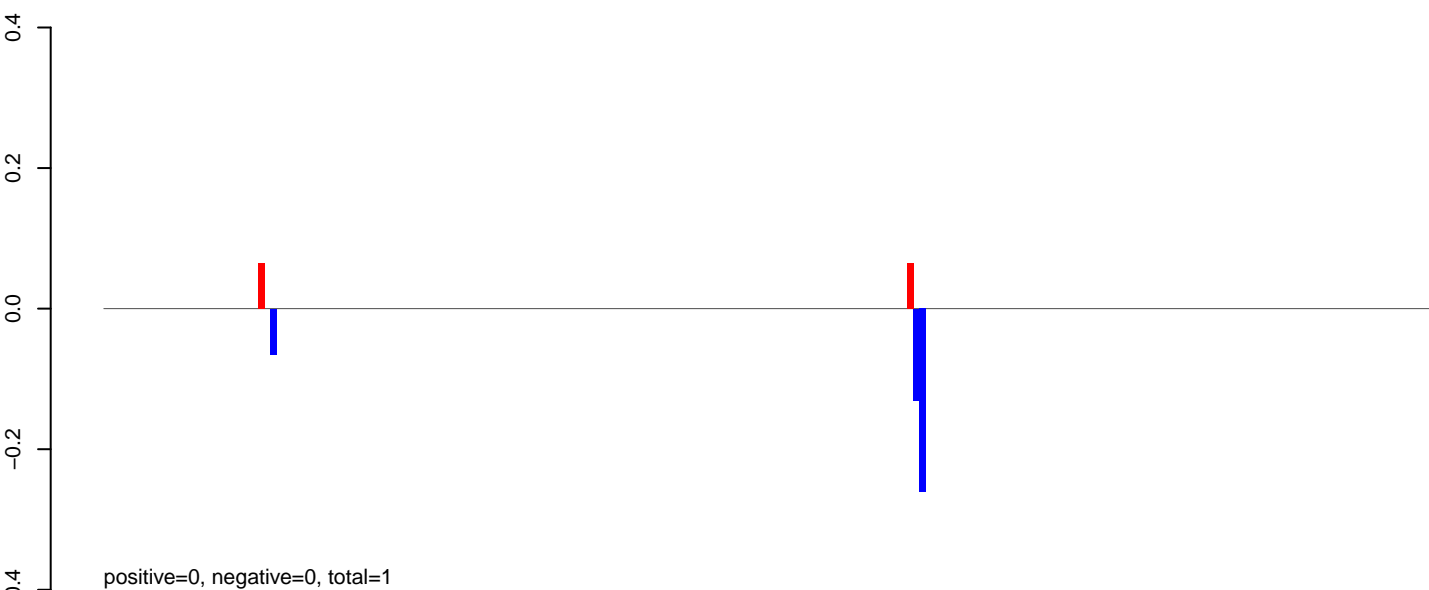
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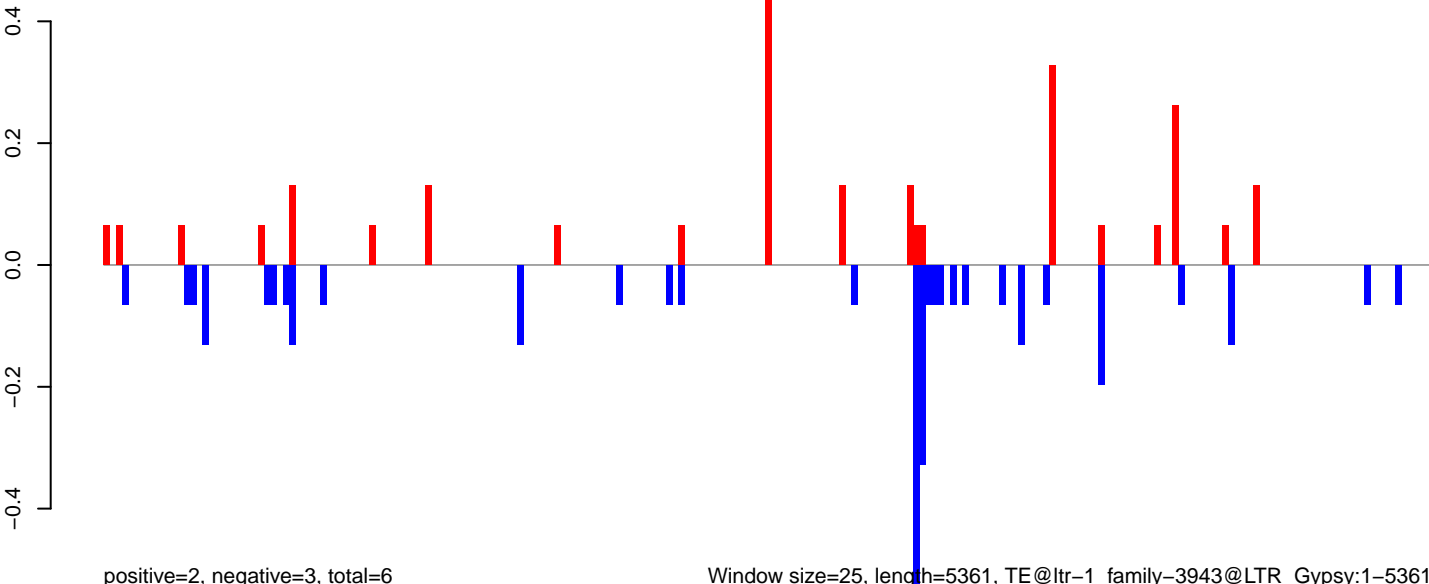
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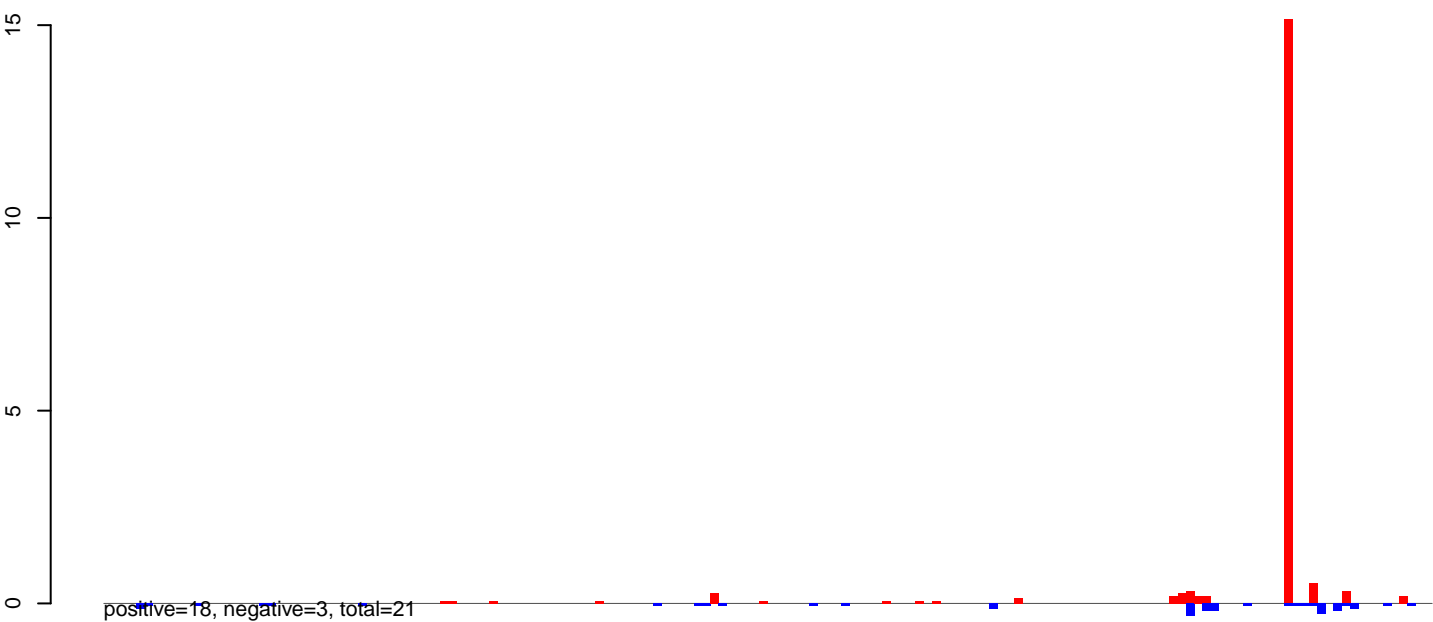


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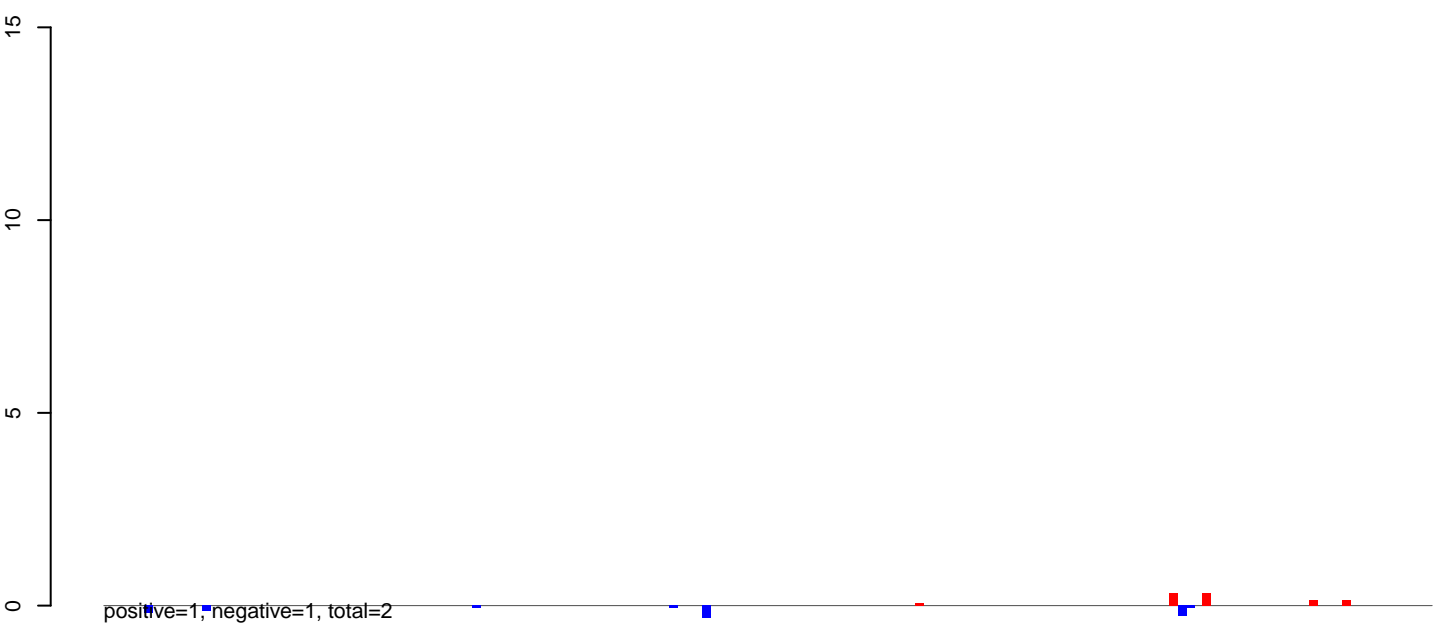


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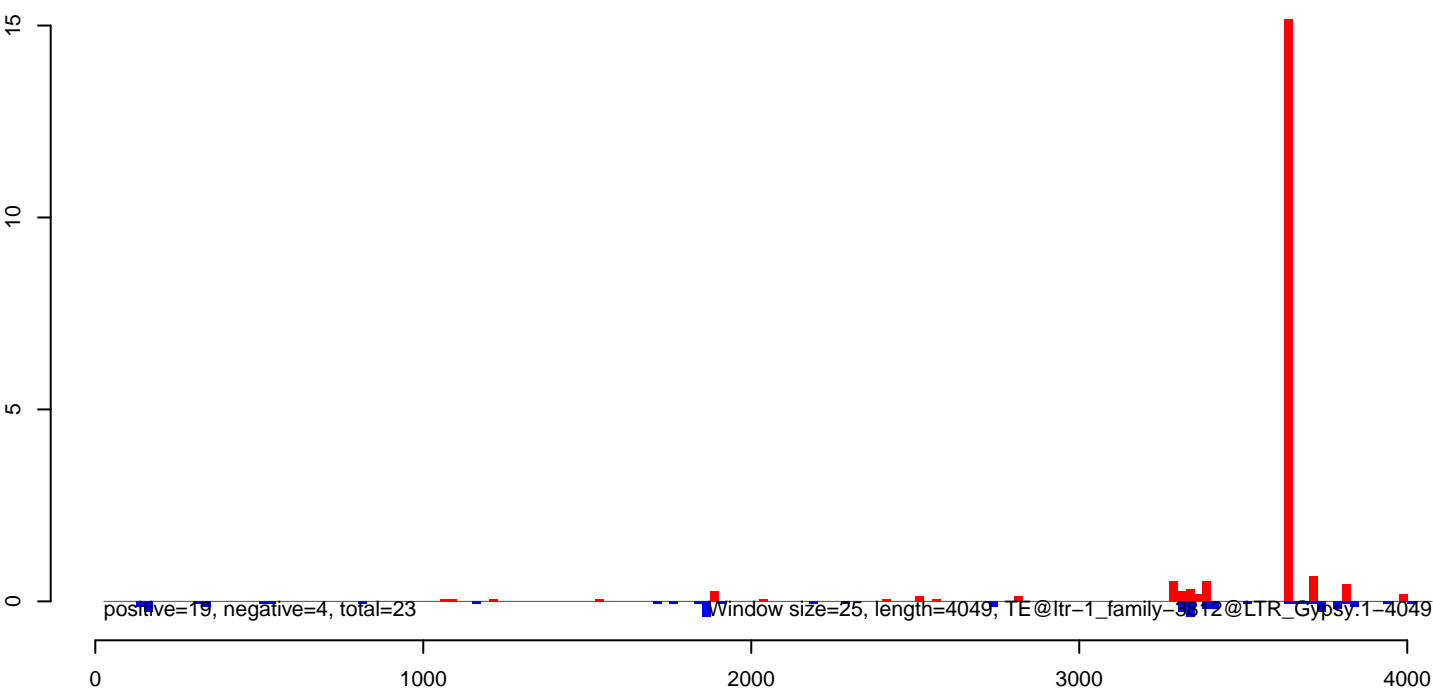
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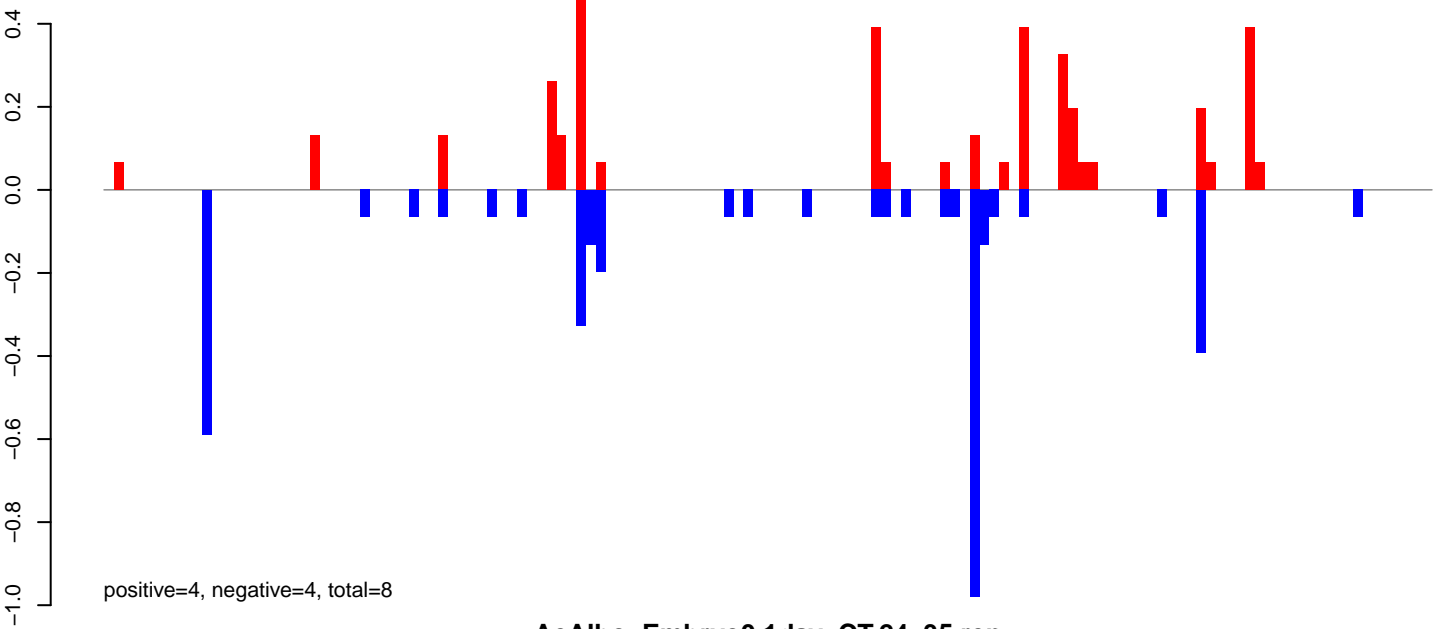
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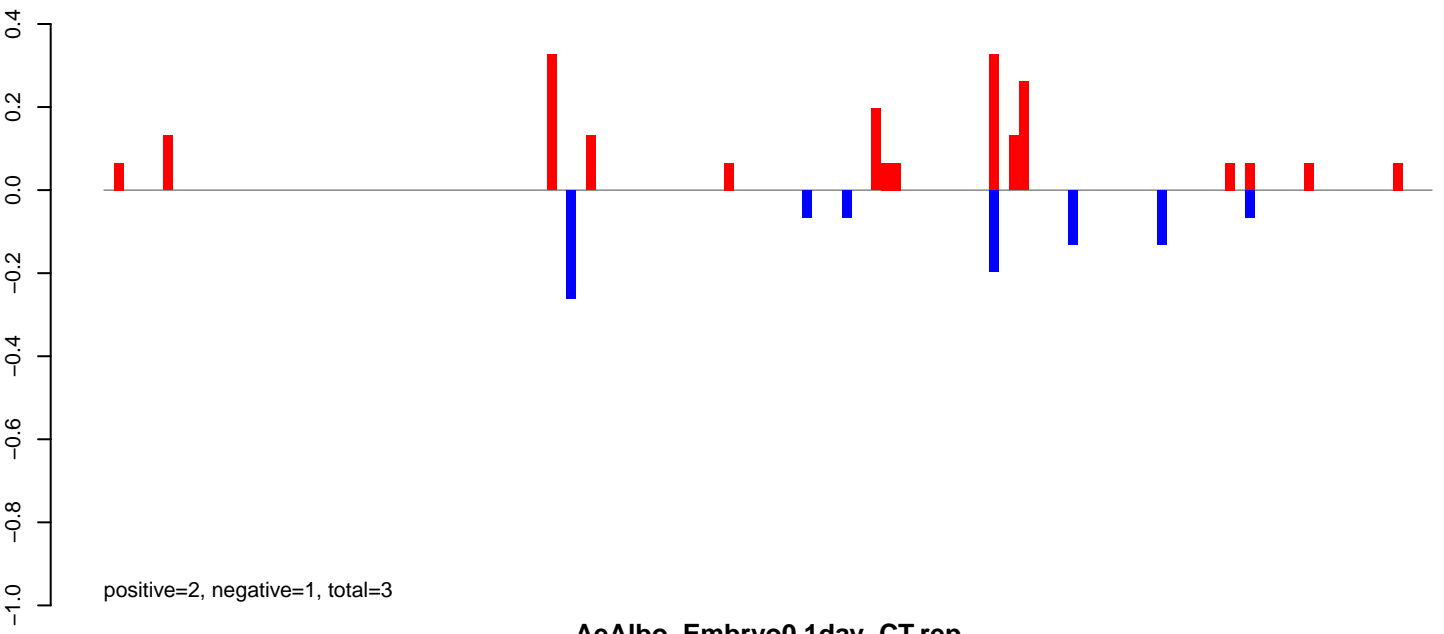
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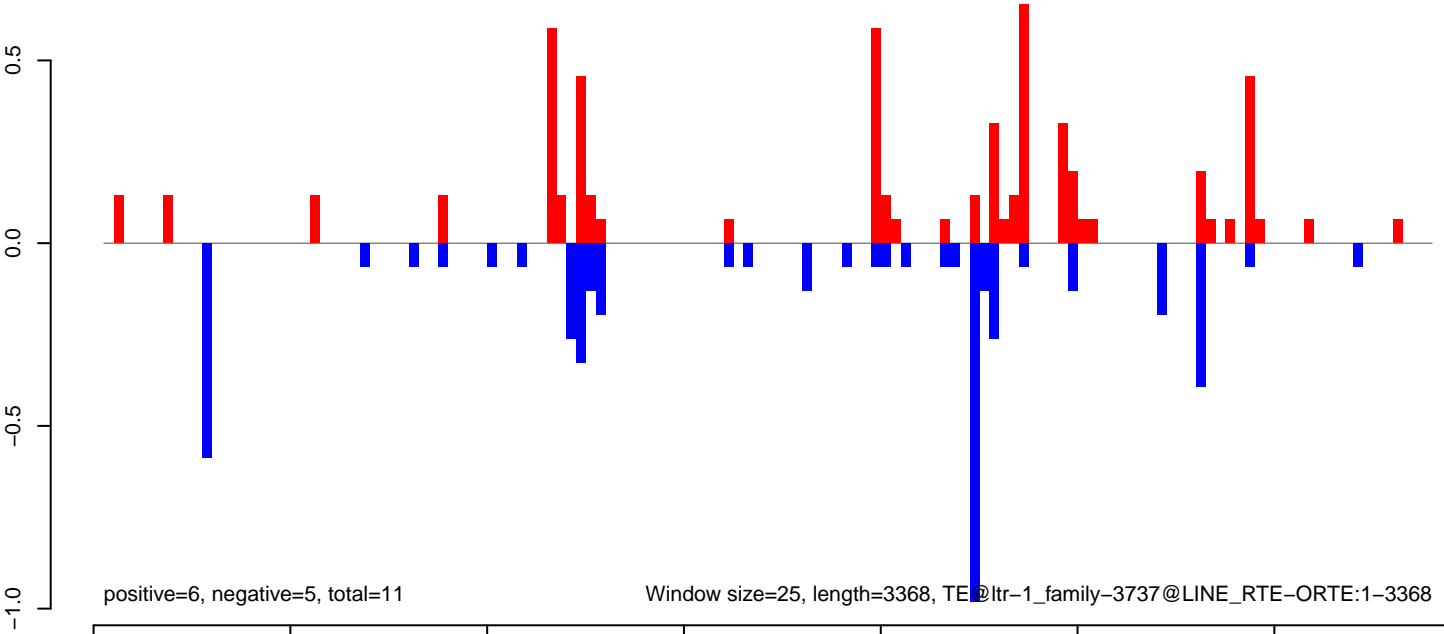
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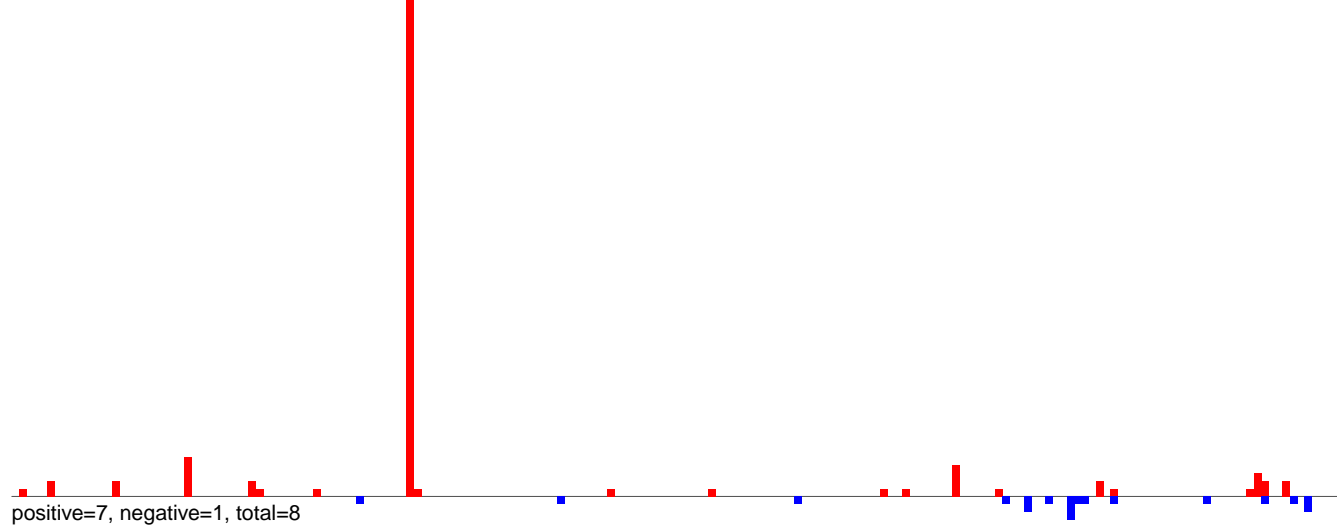
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AeAlbo_Embryo0.1day_CT.rep



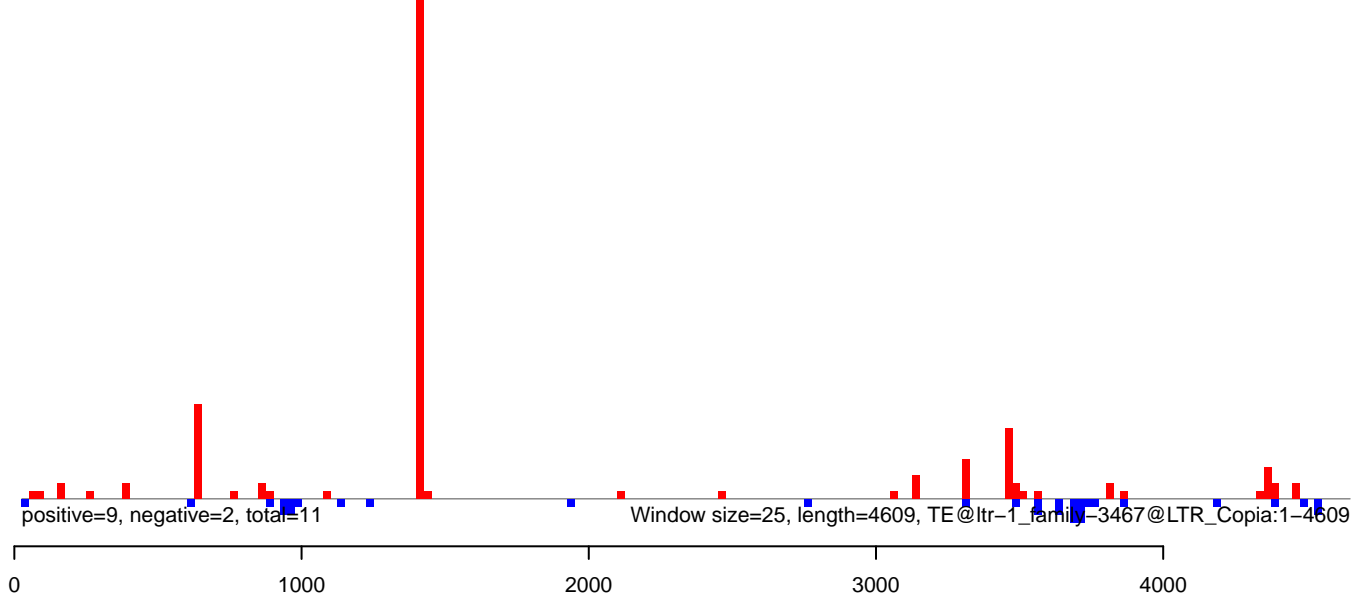
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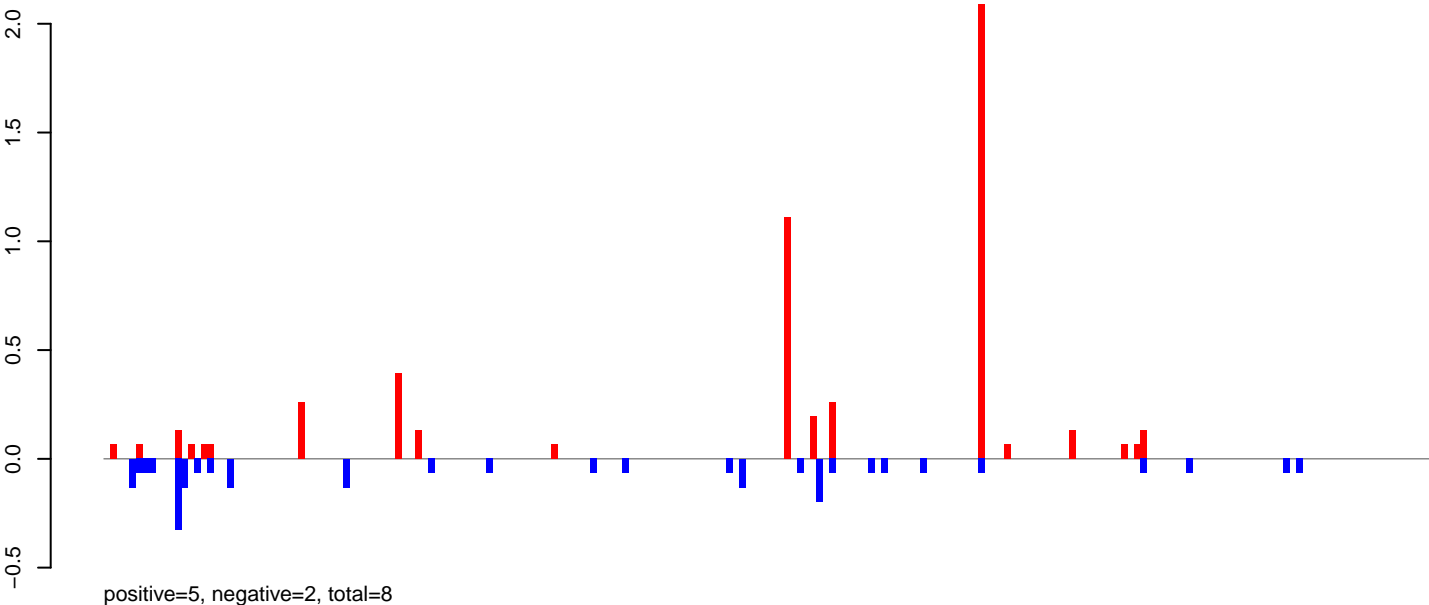
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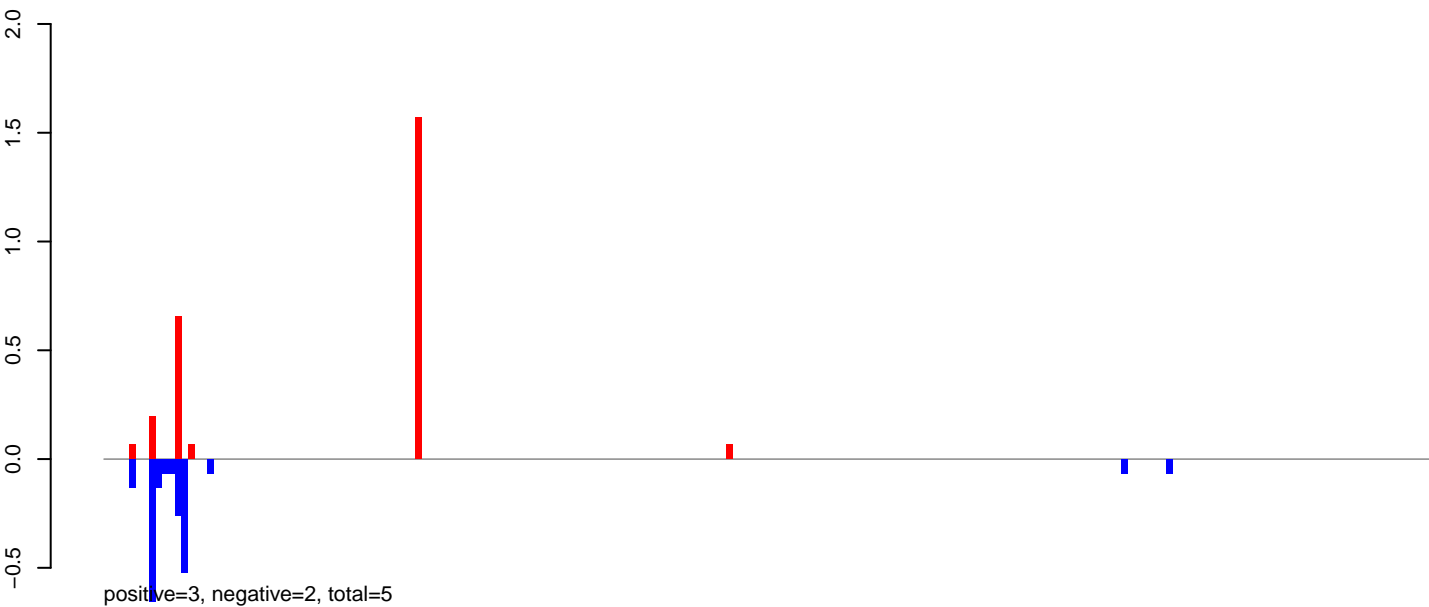
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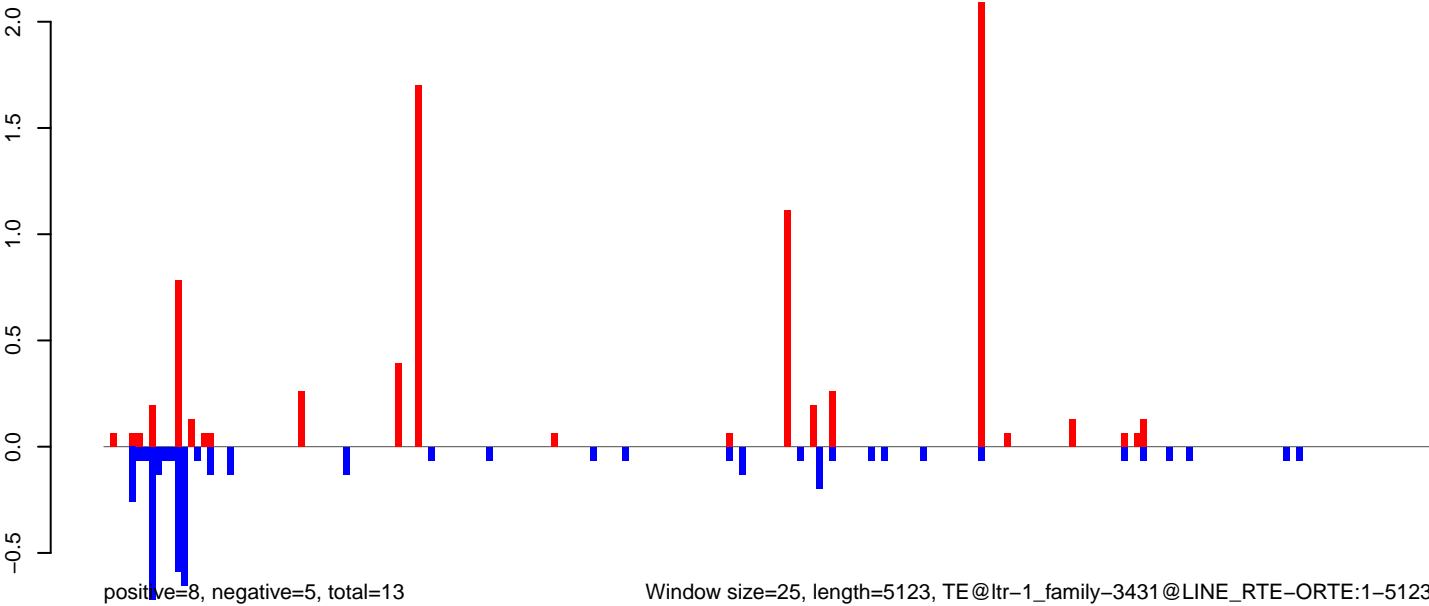
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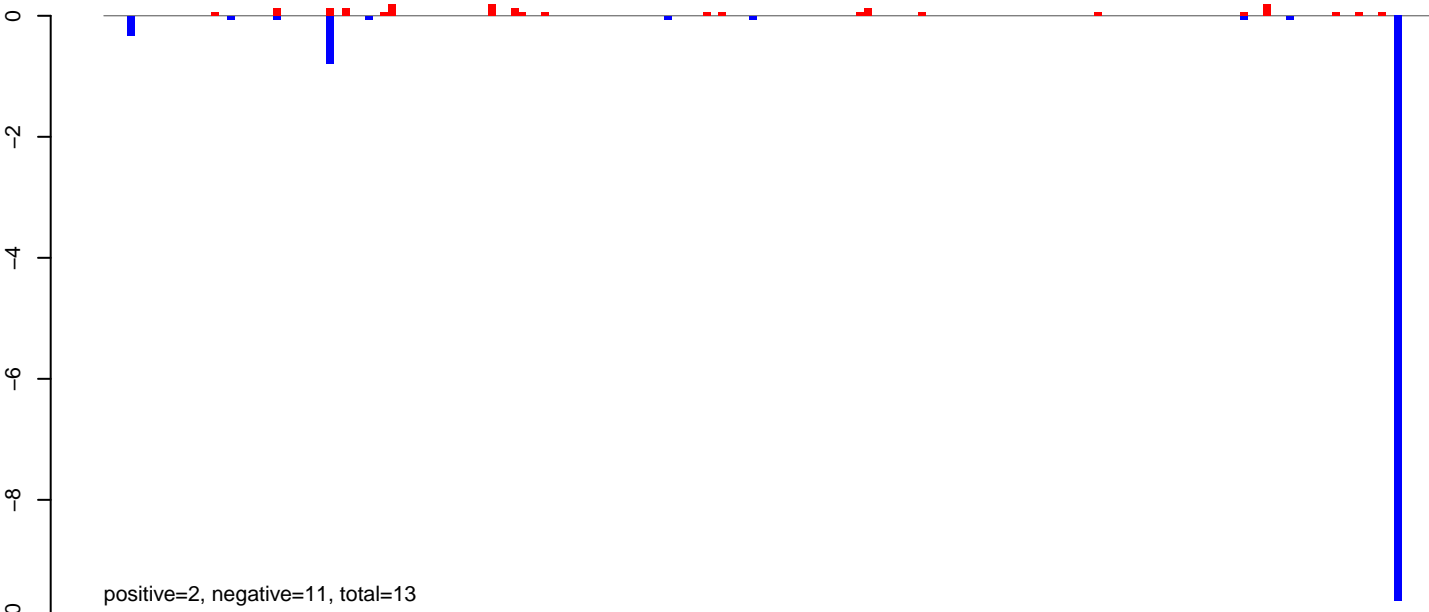
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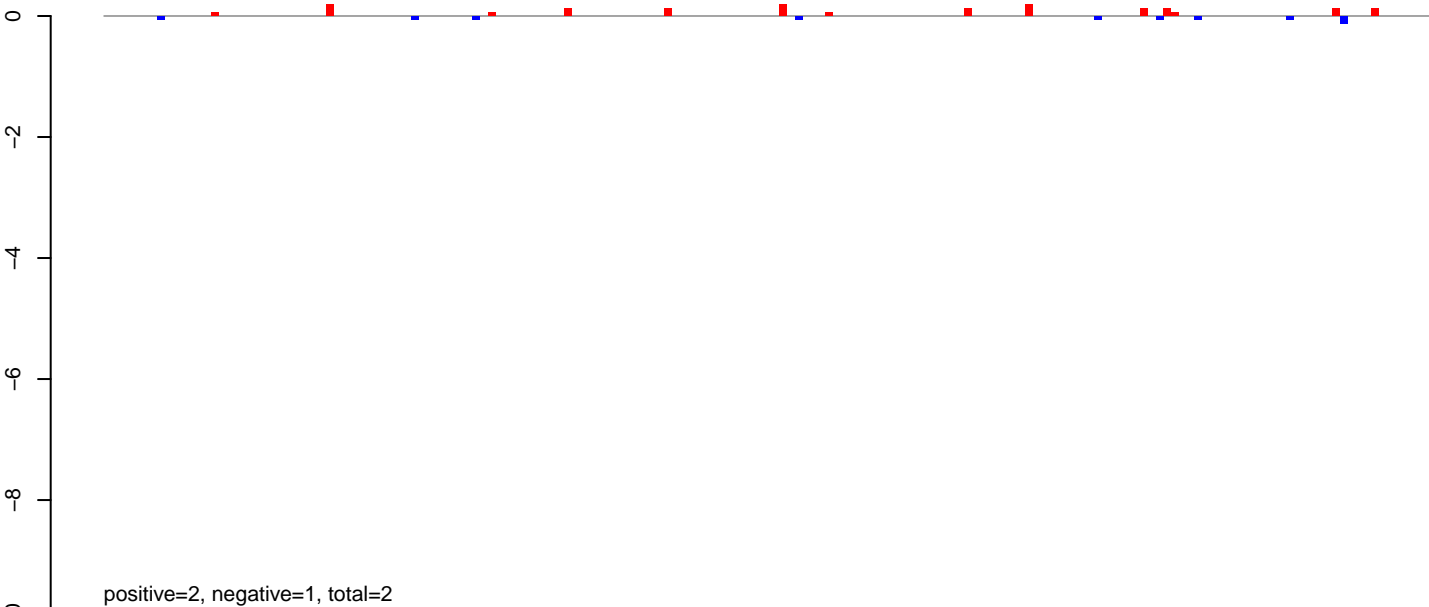
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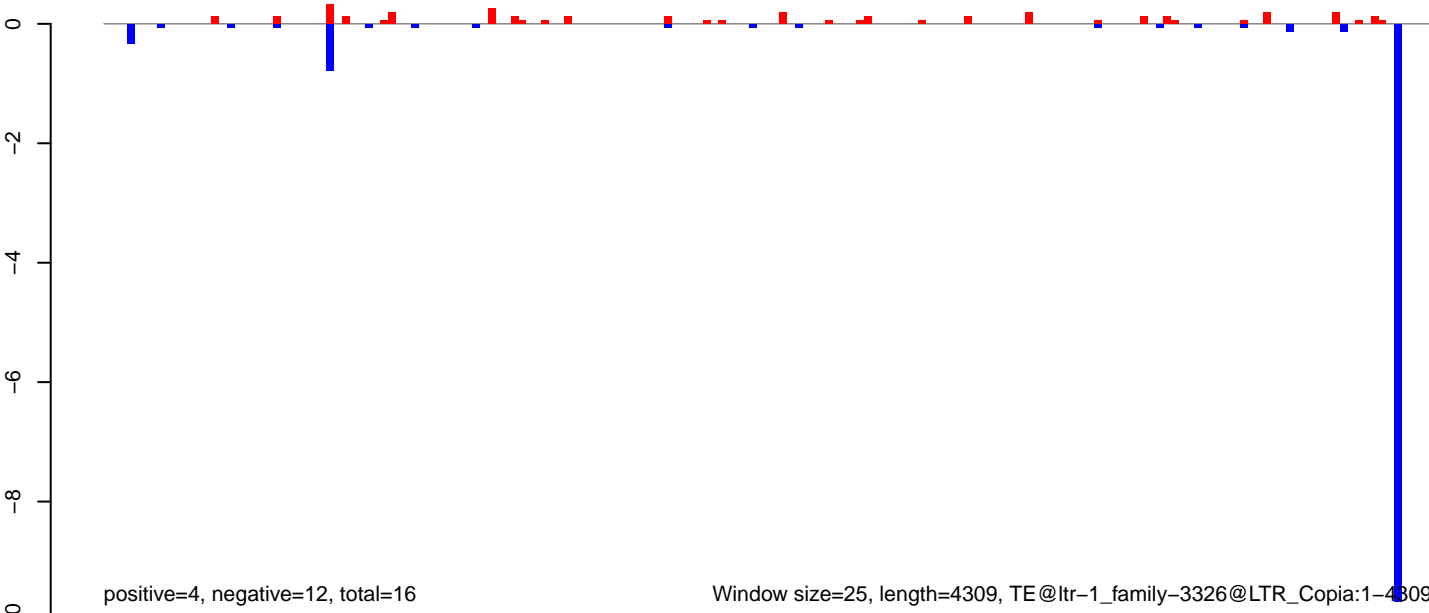
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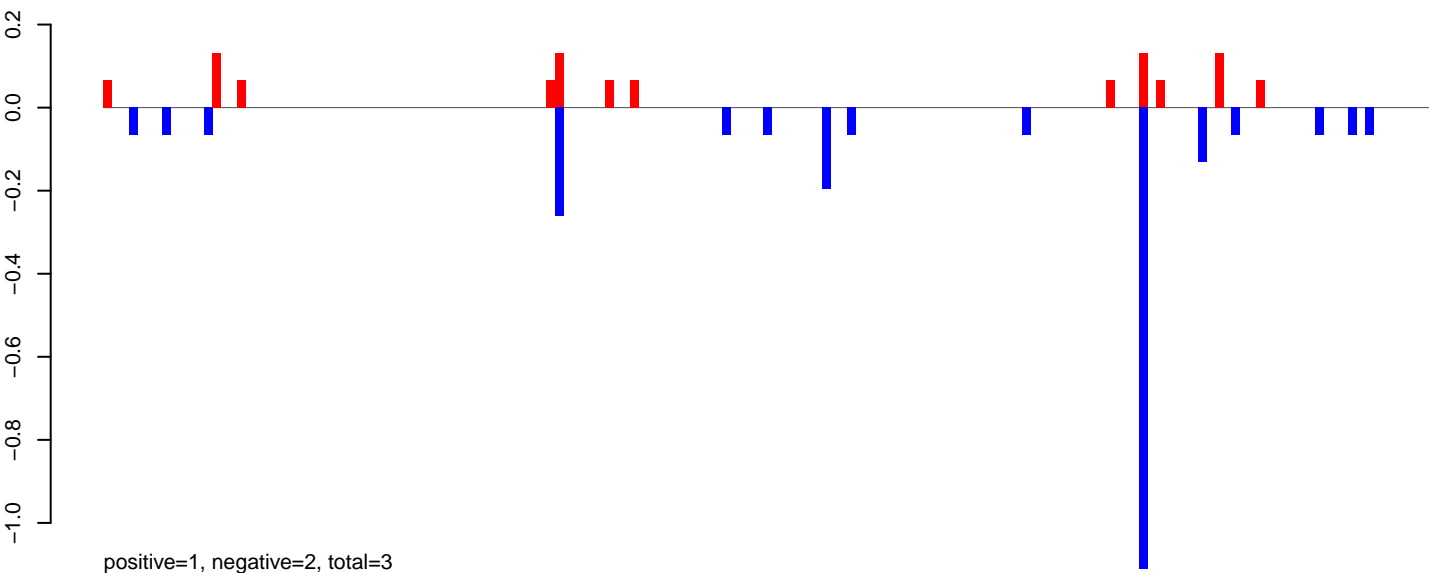
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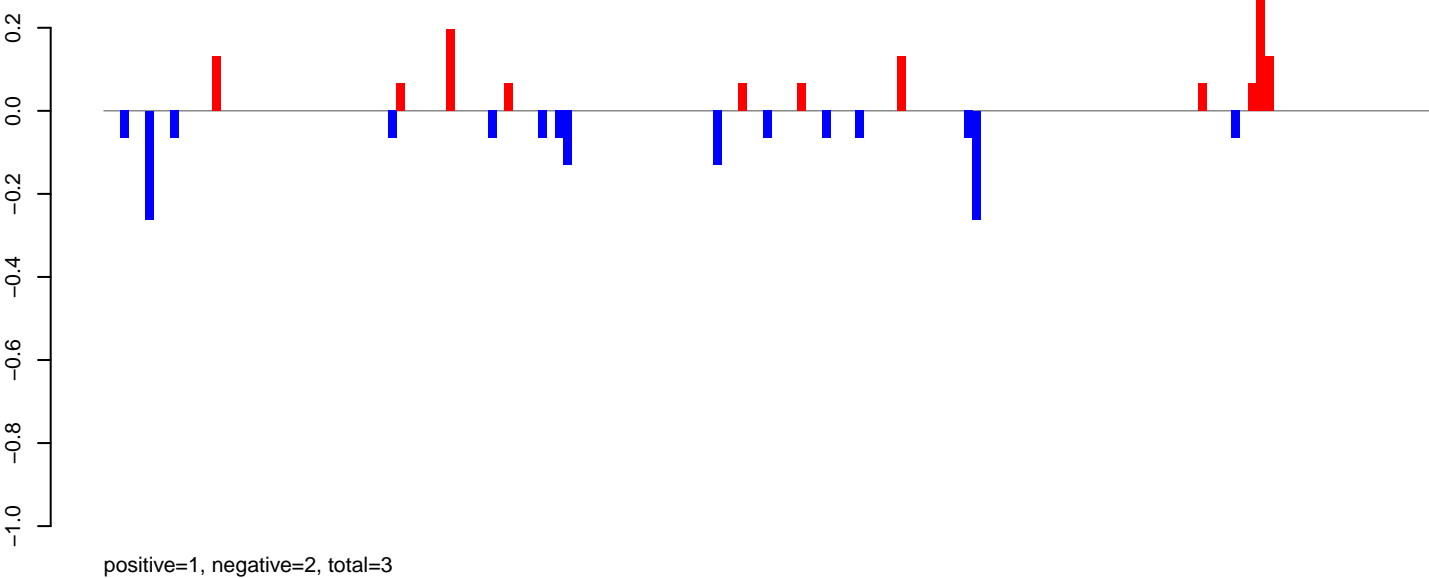
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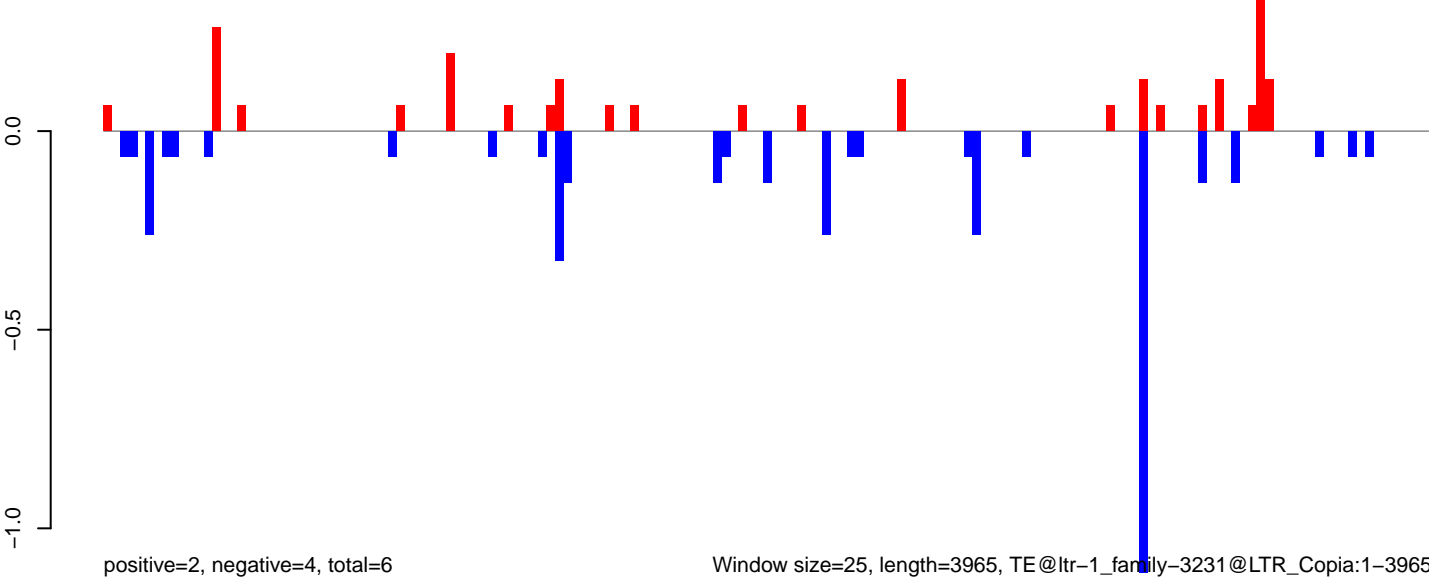
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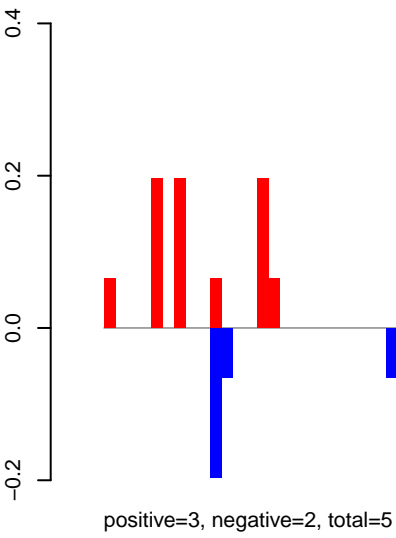
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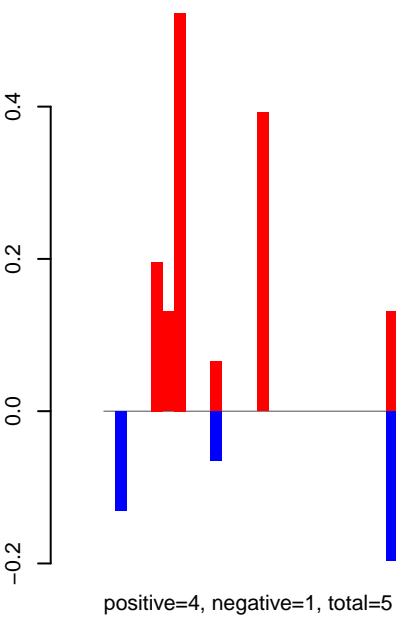
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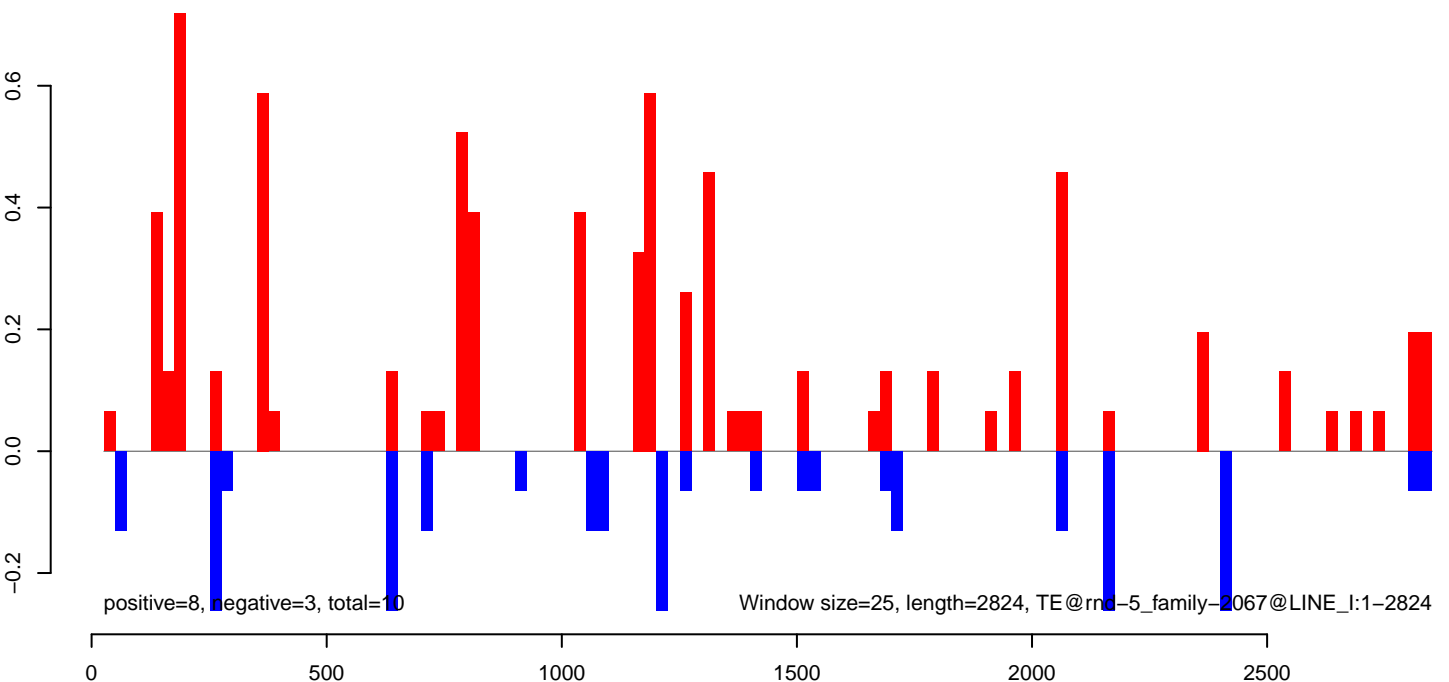
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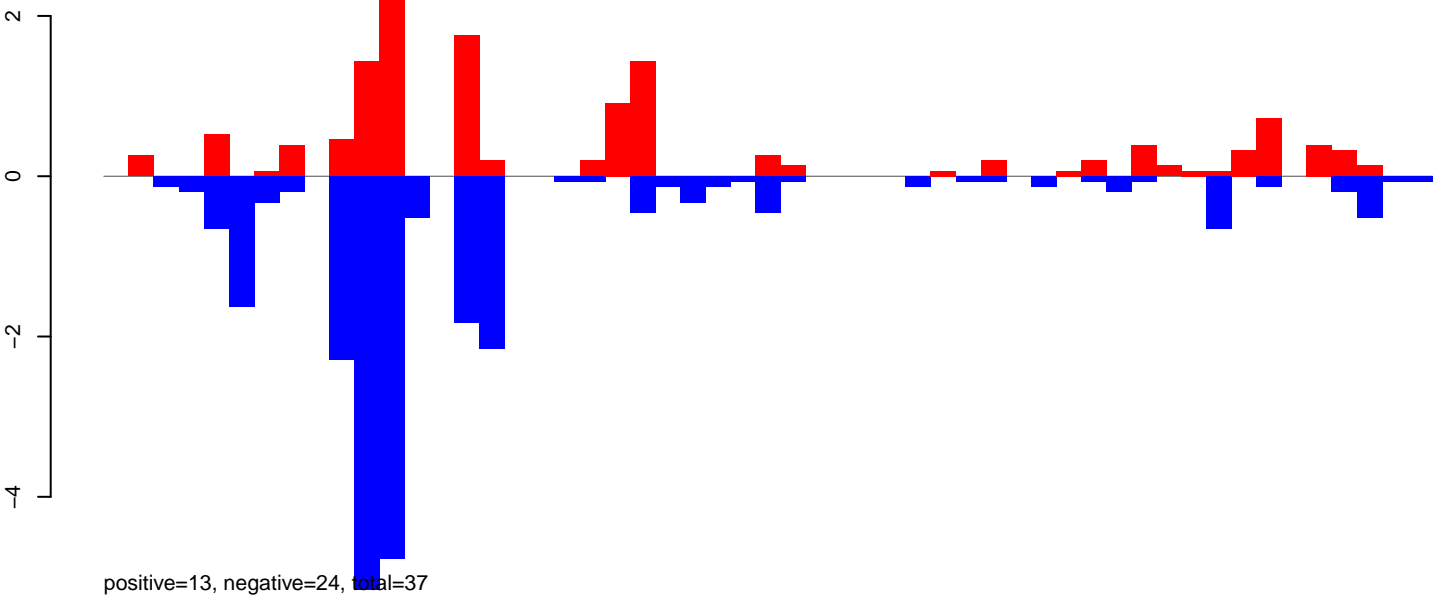
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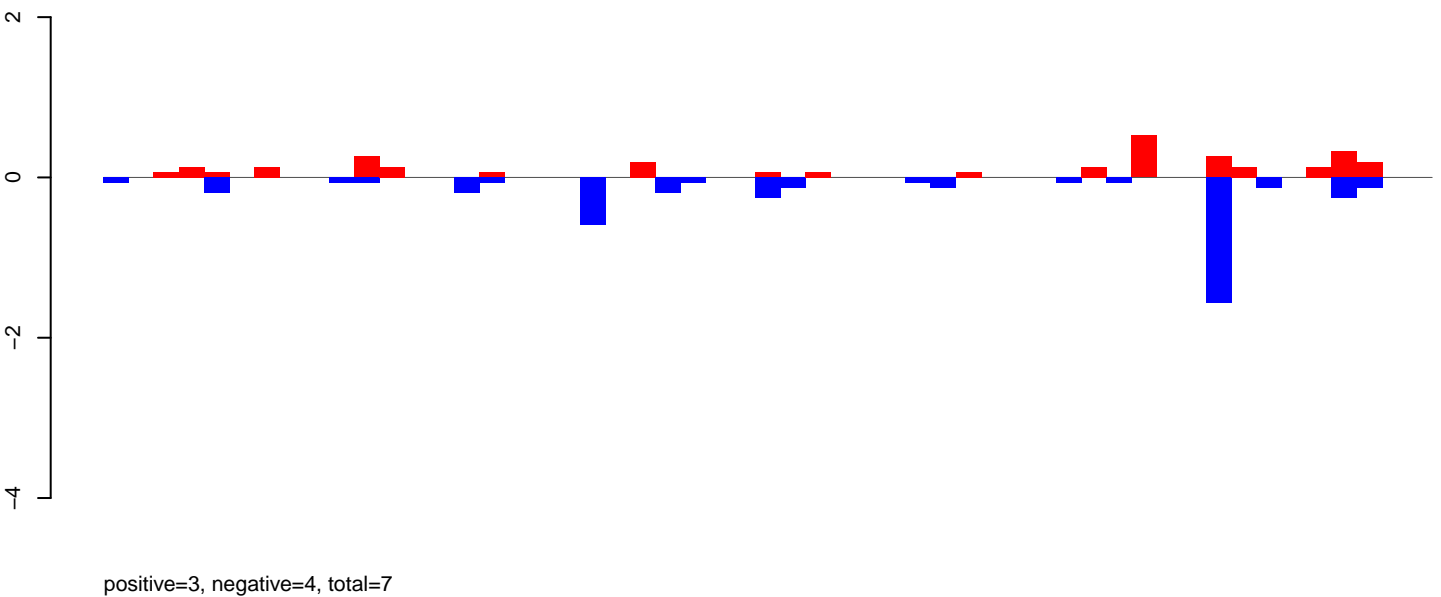
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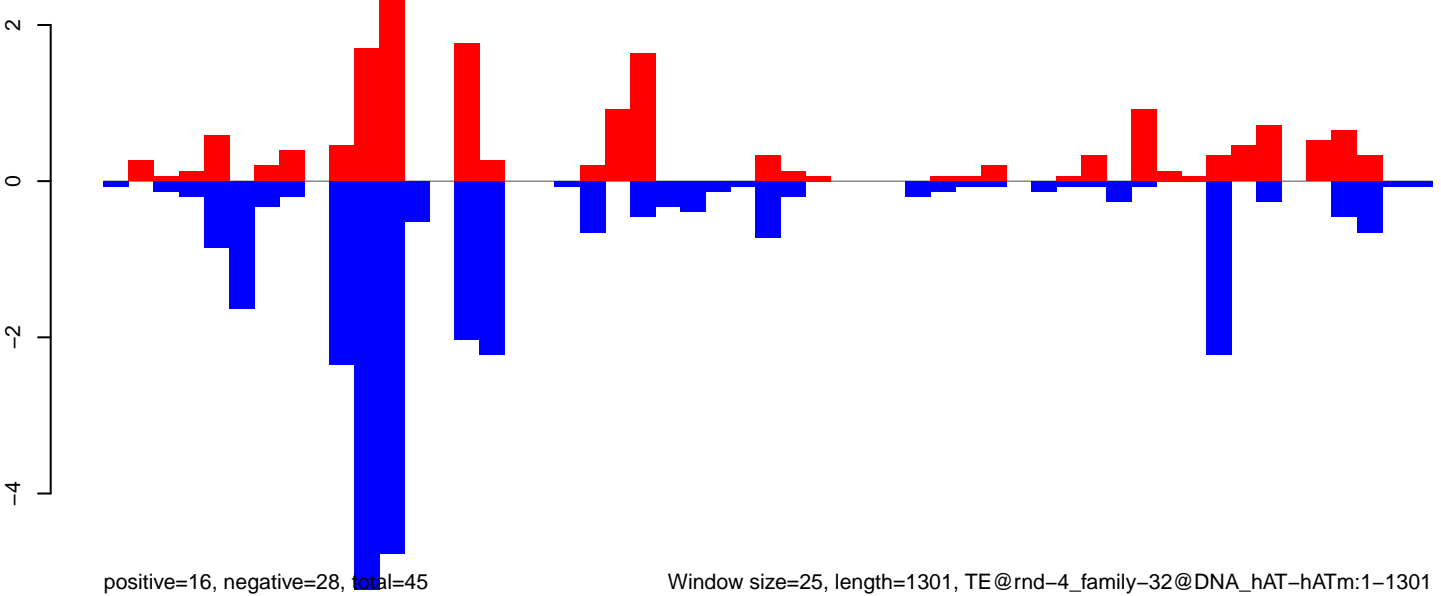
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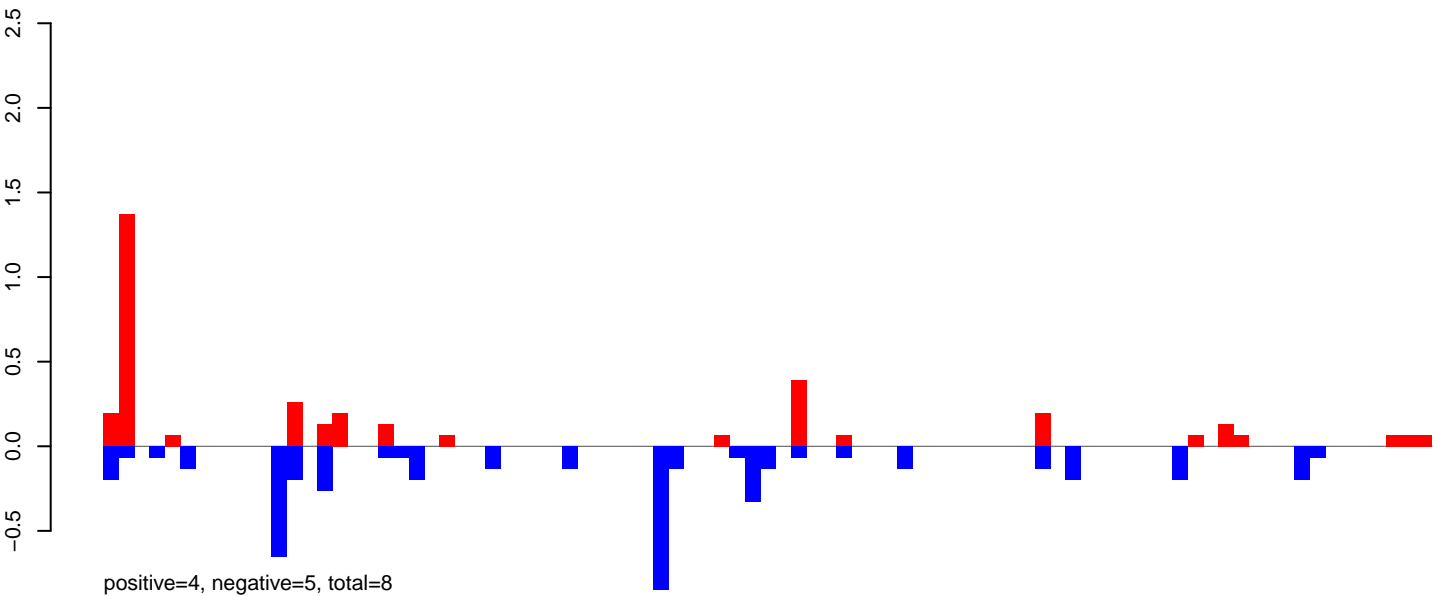
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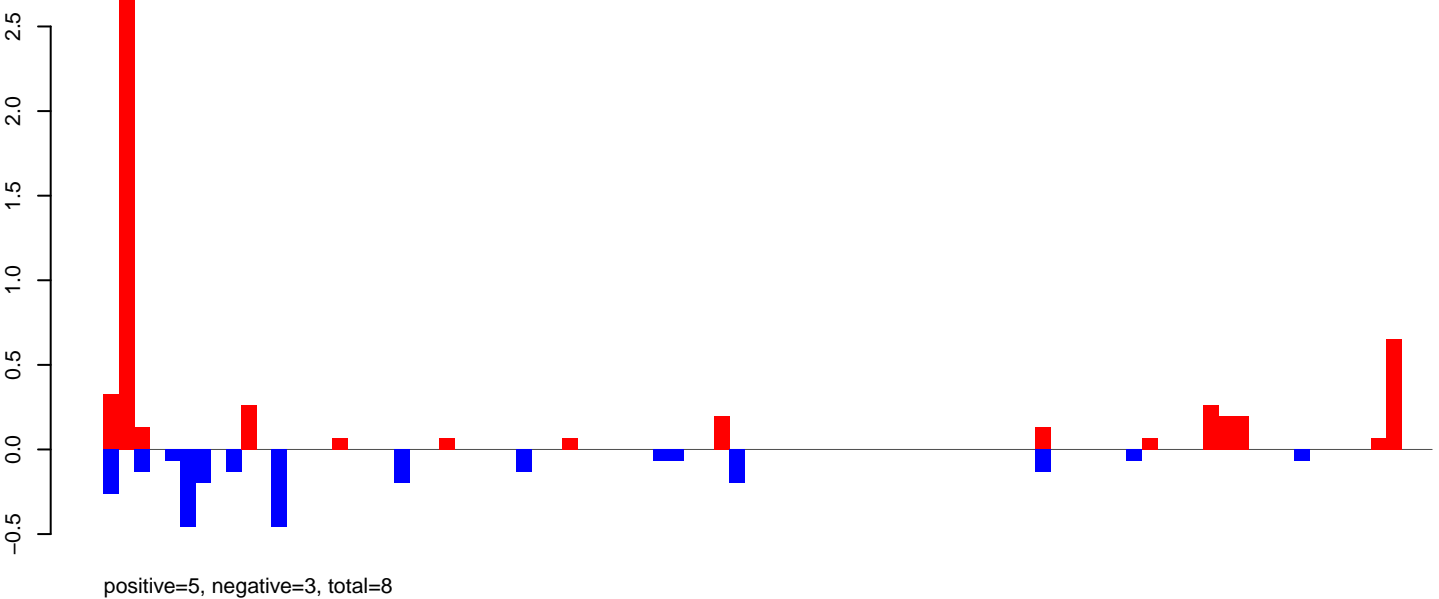
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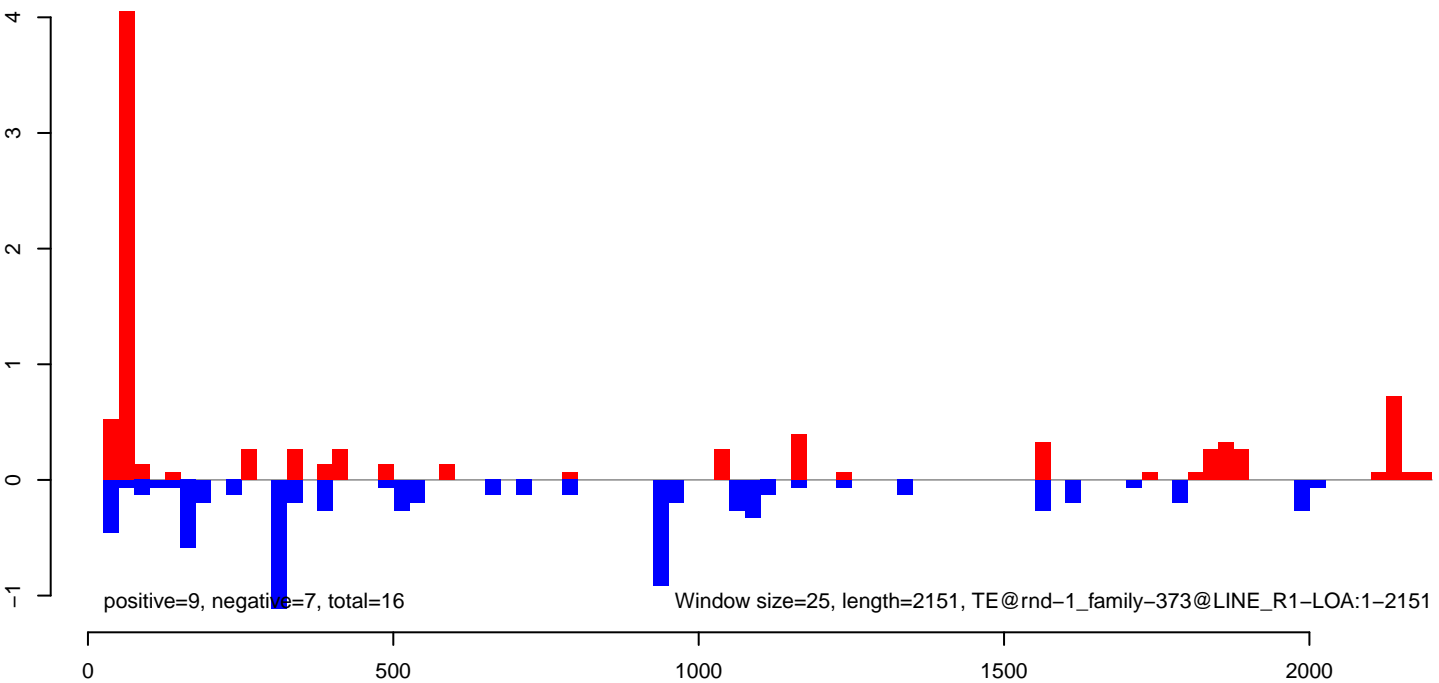
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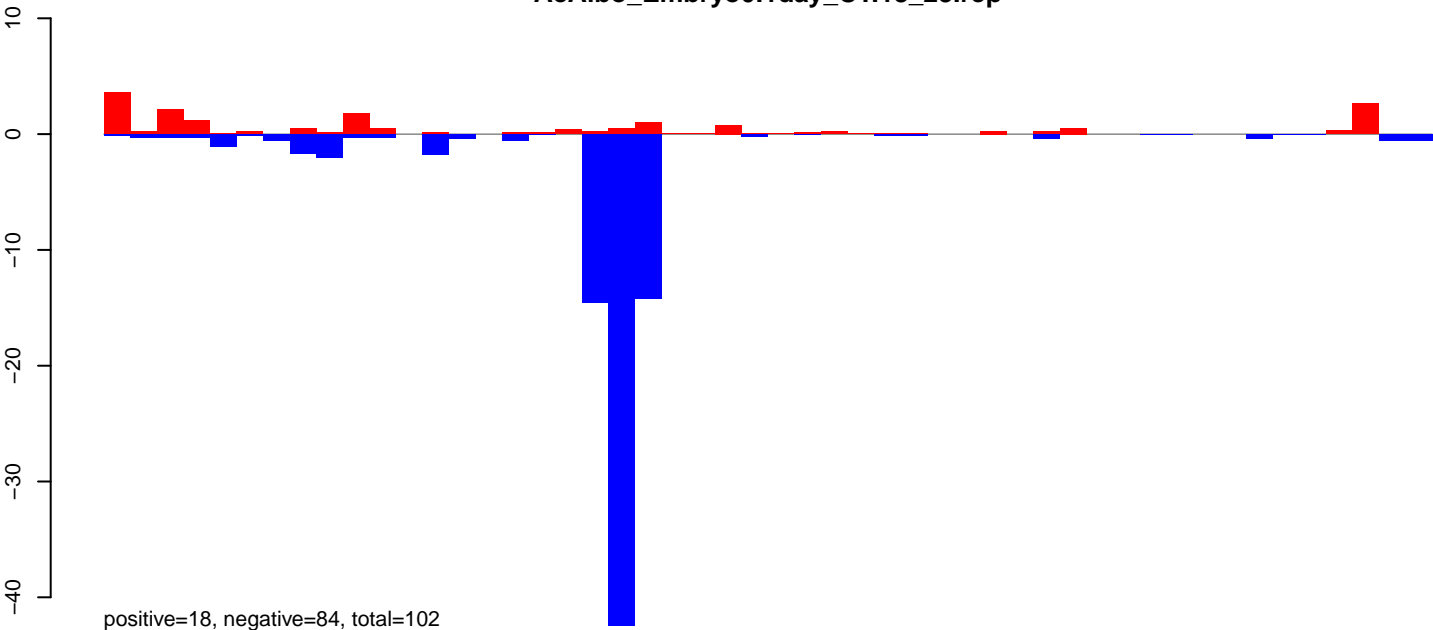
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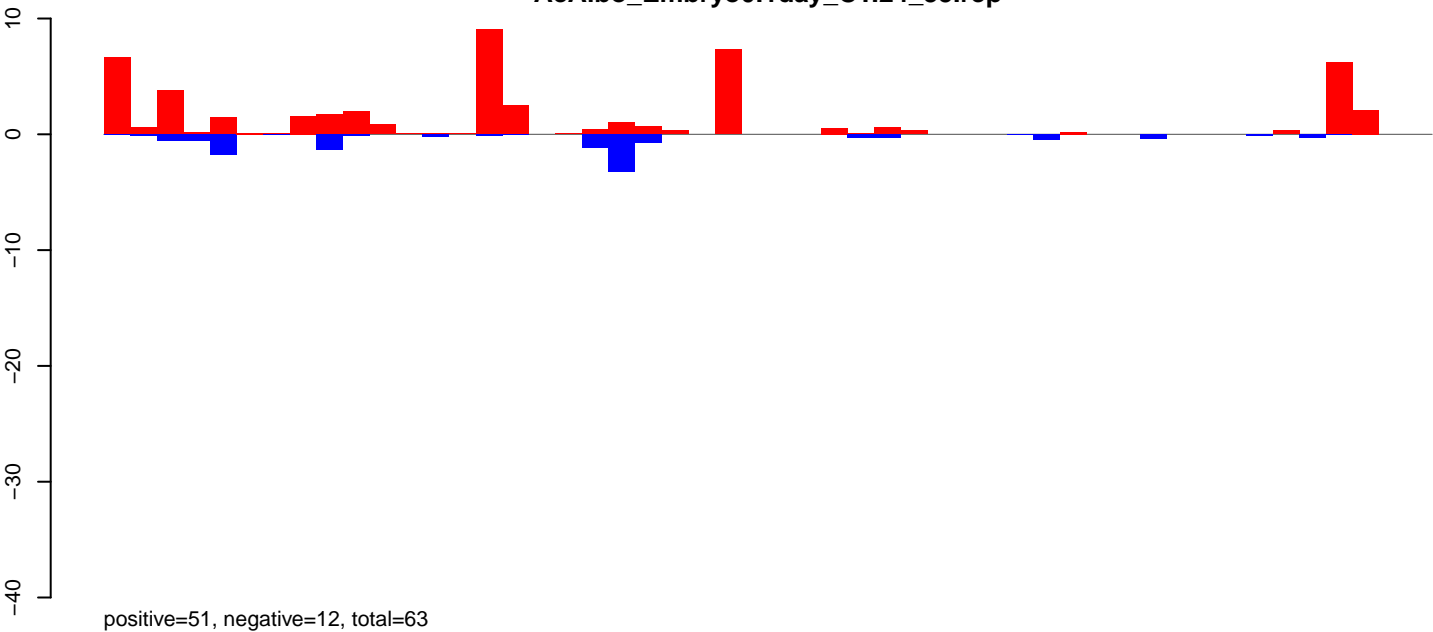
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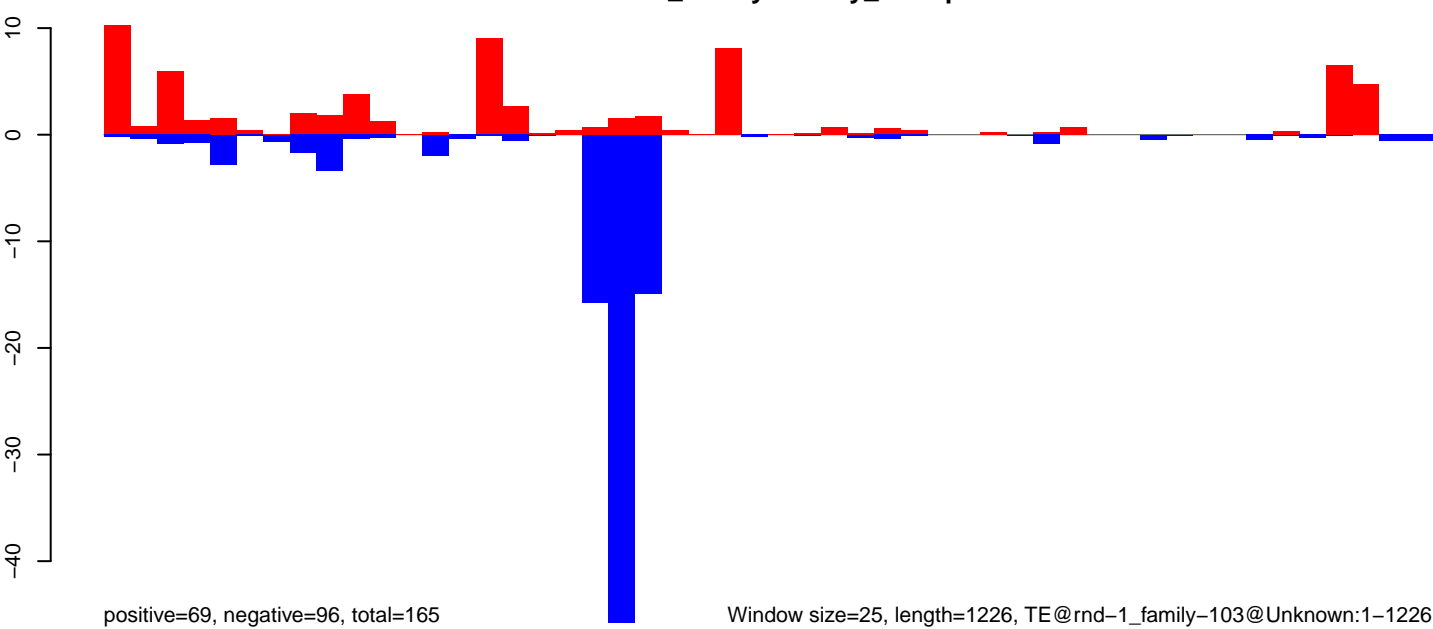
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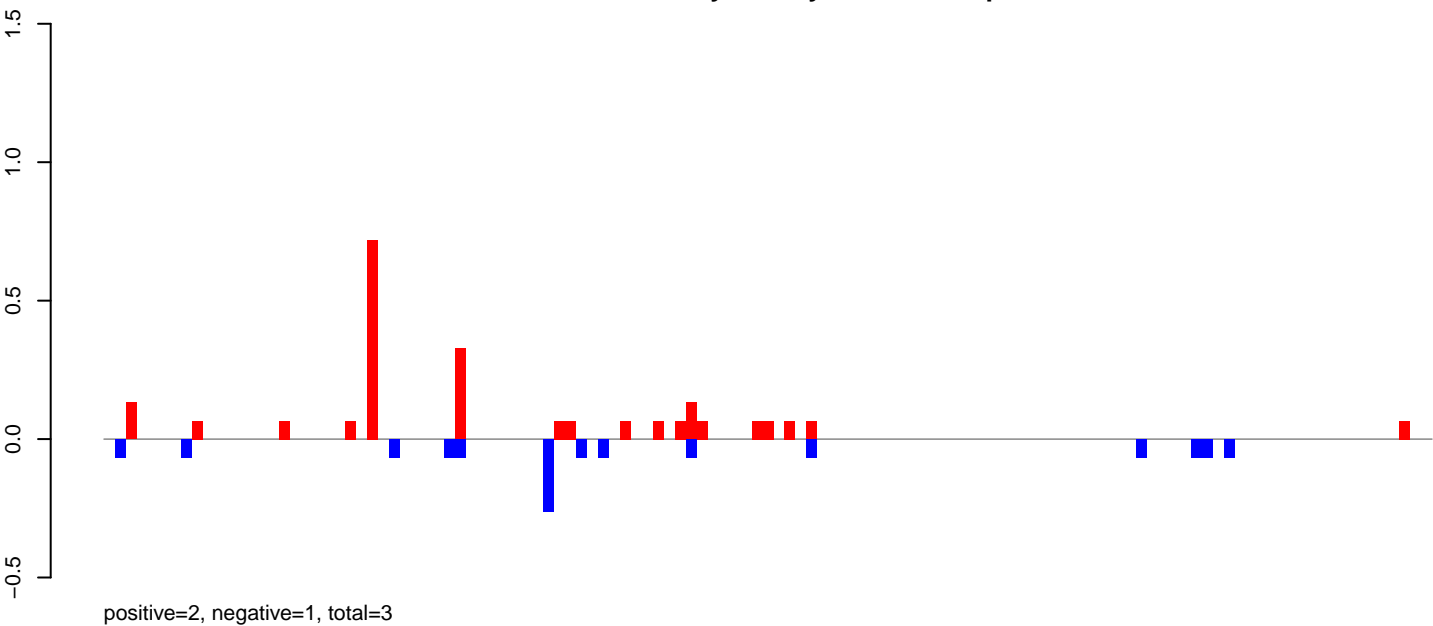


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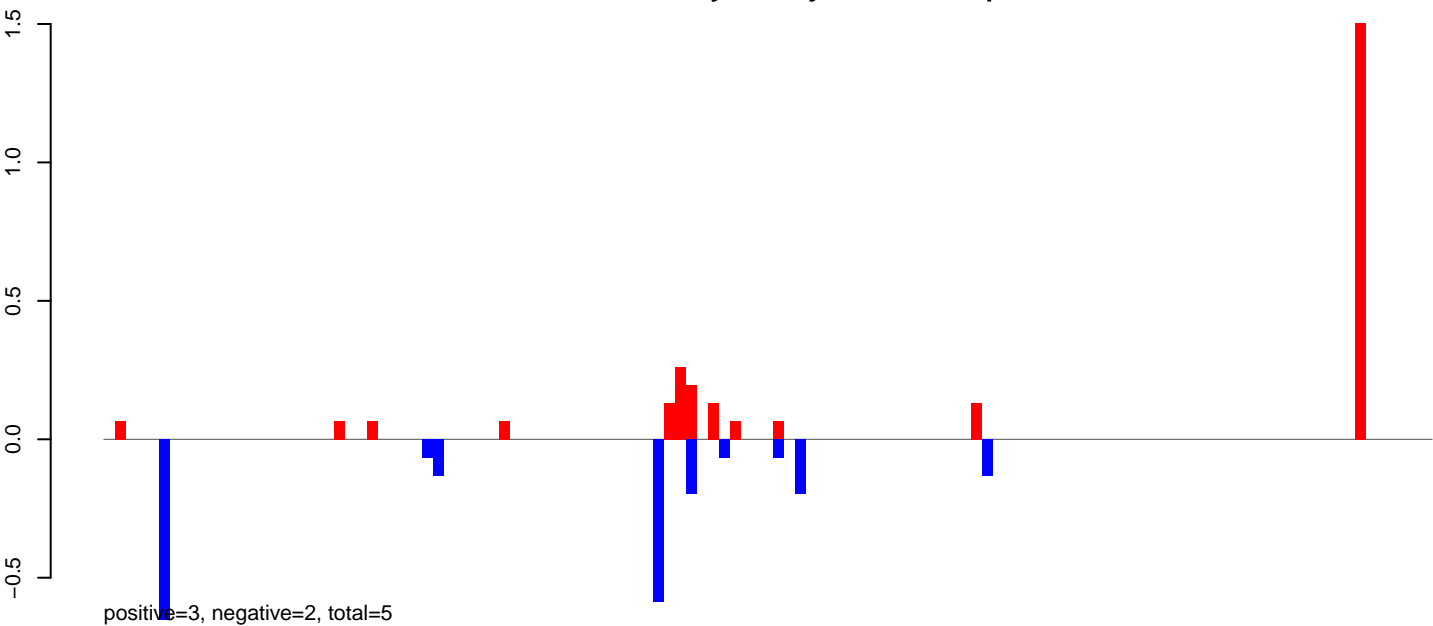


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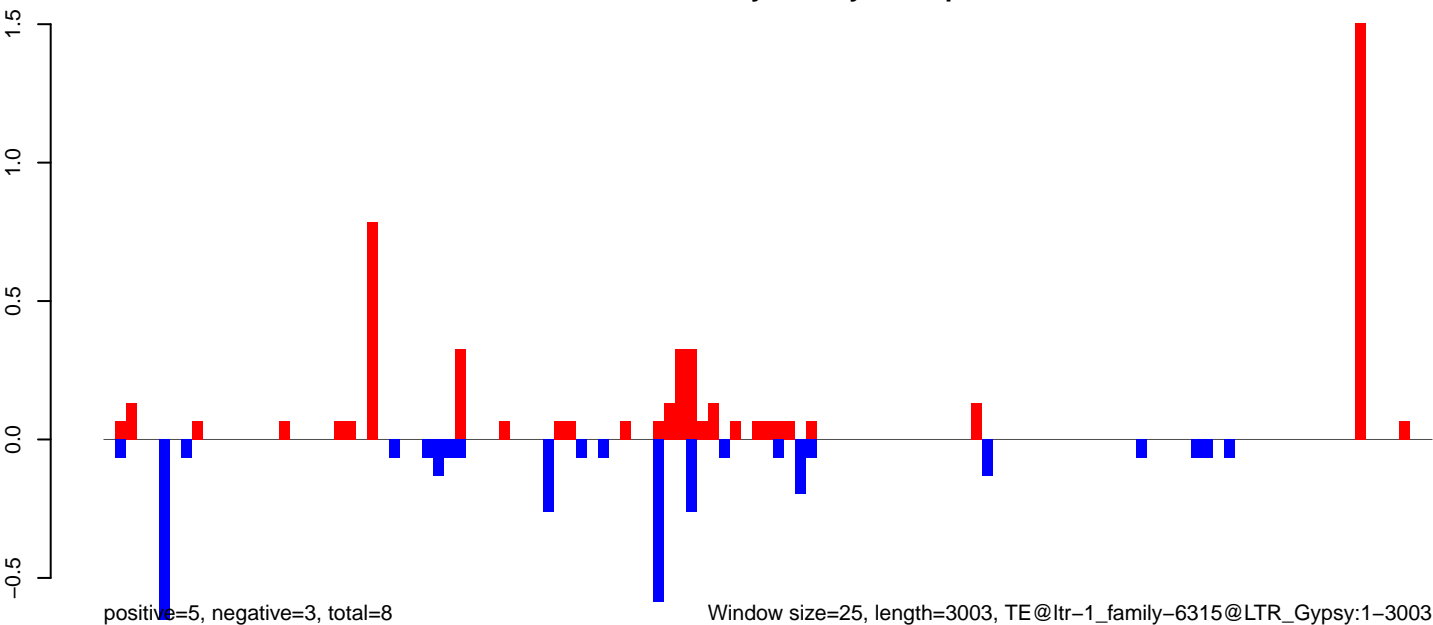
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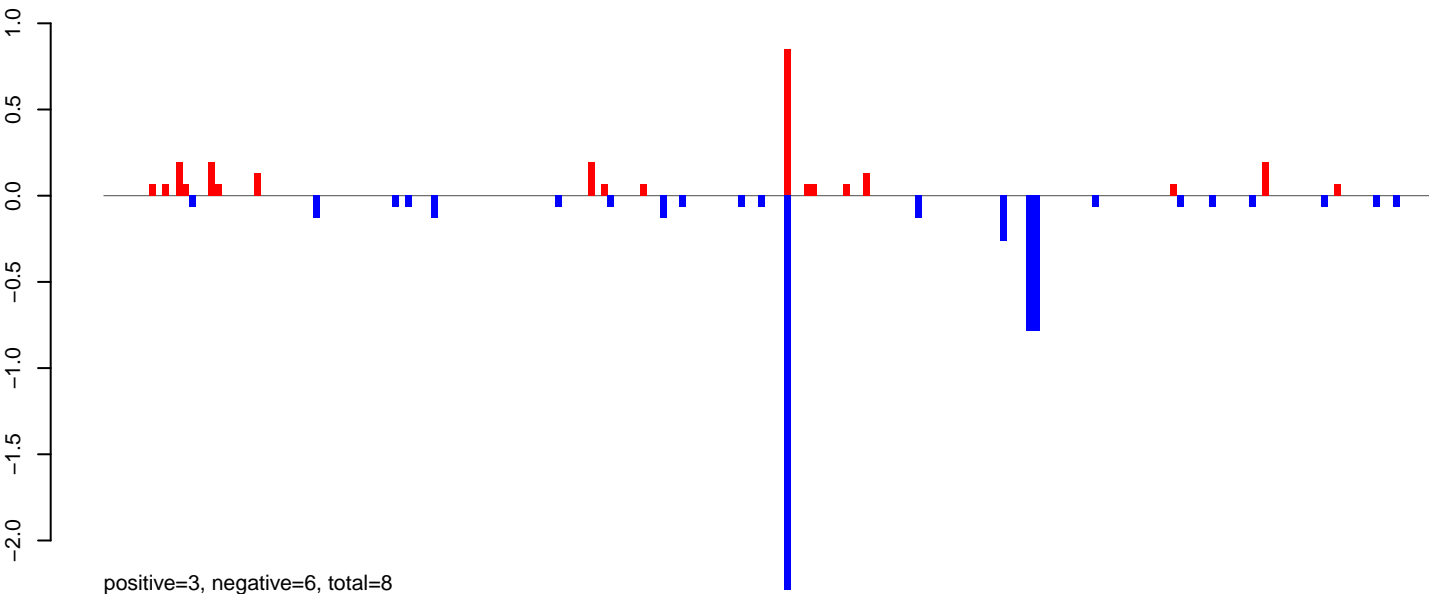
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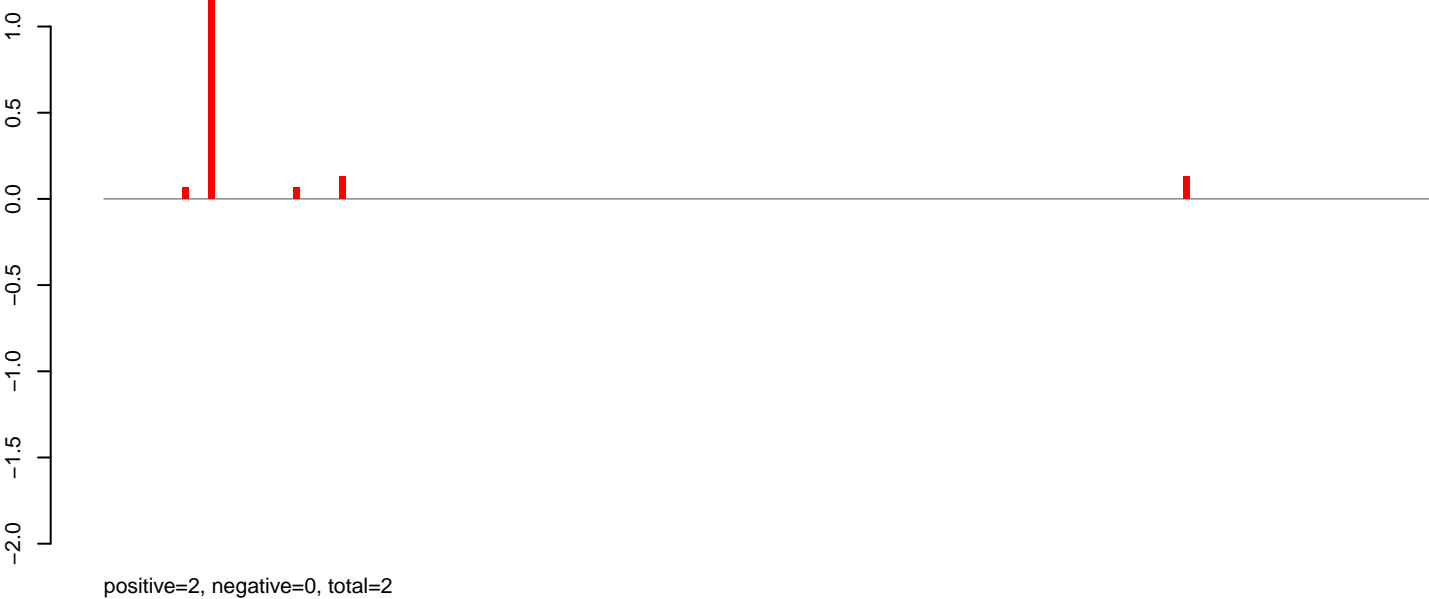
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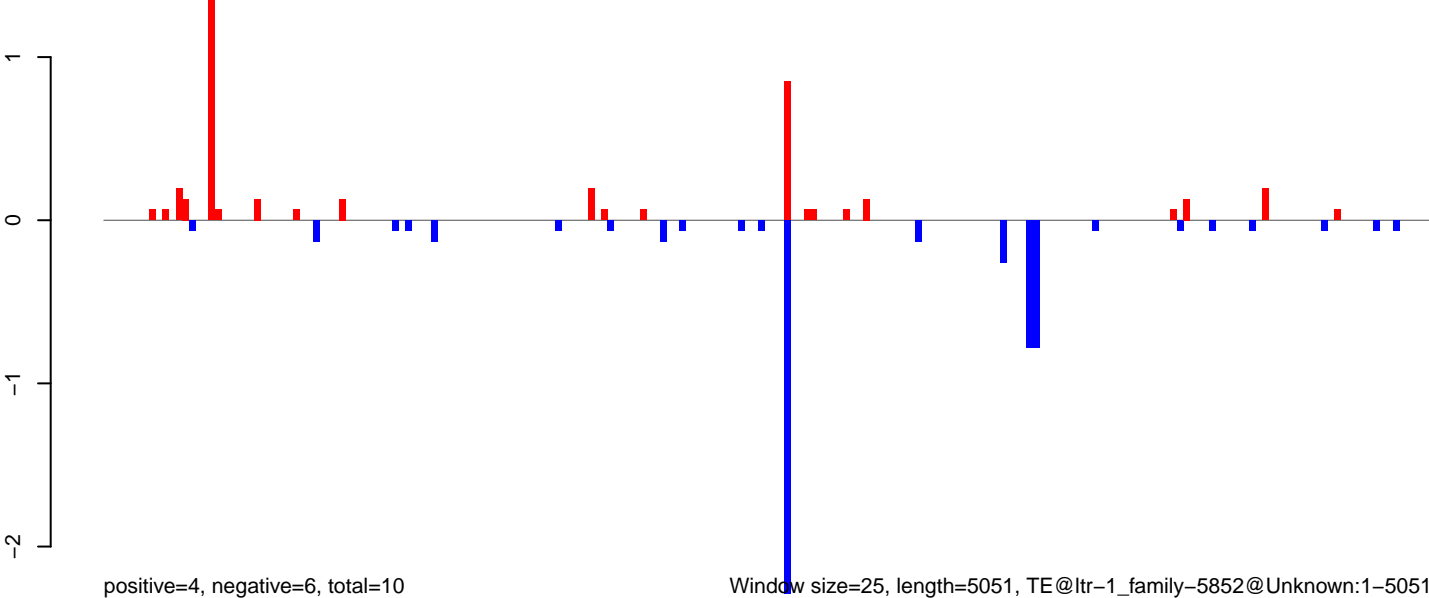
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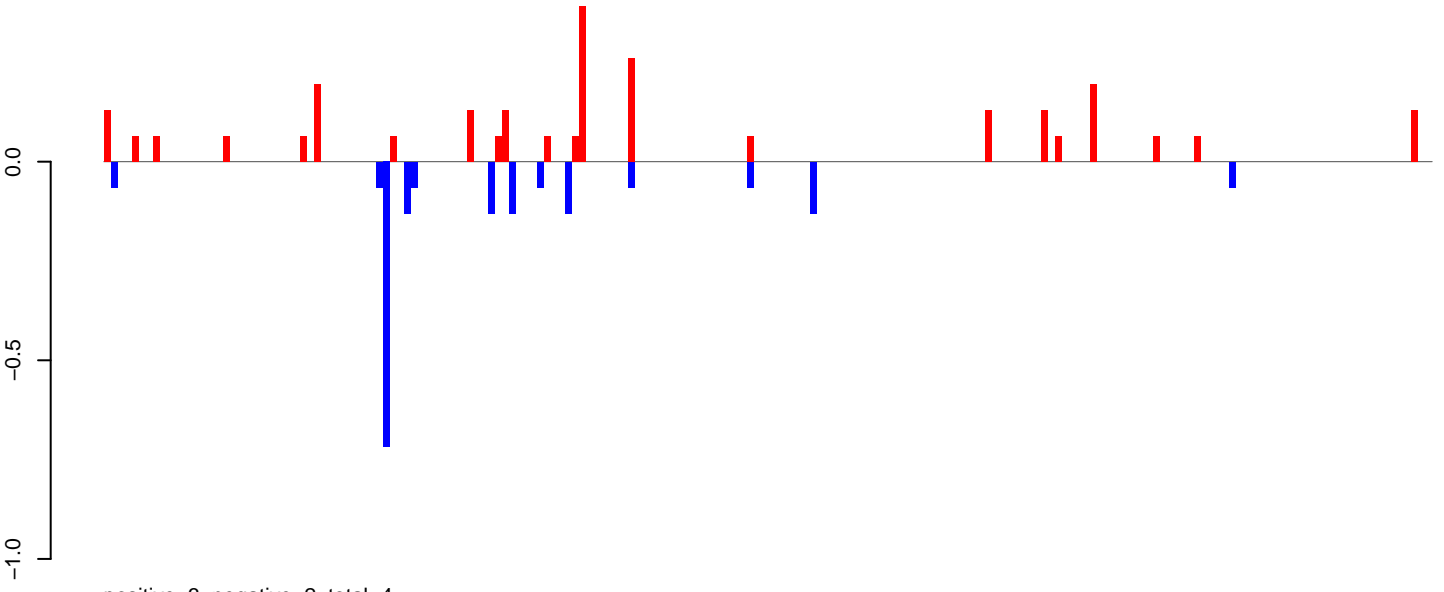
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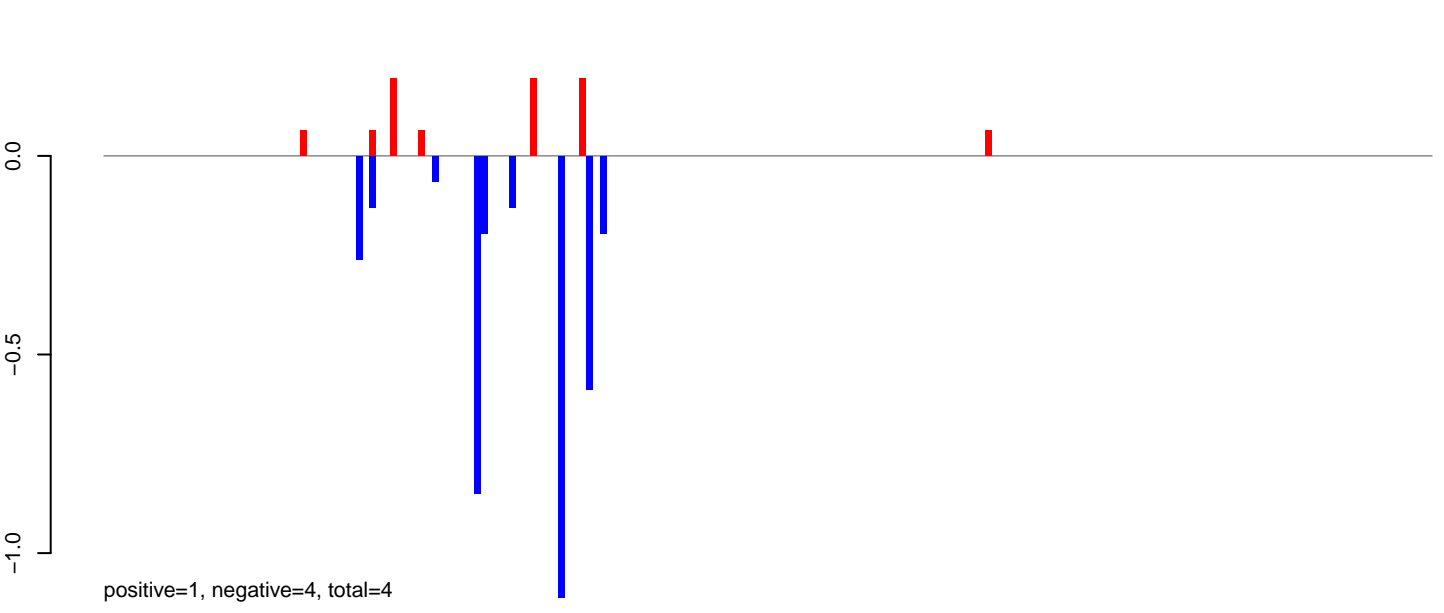
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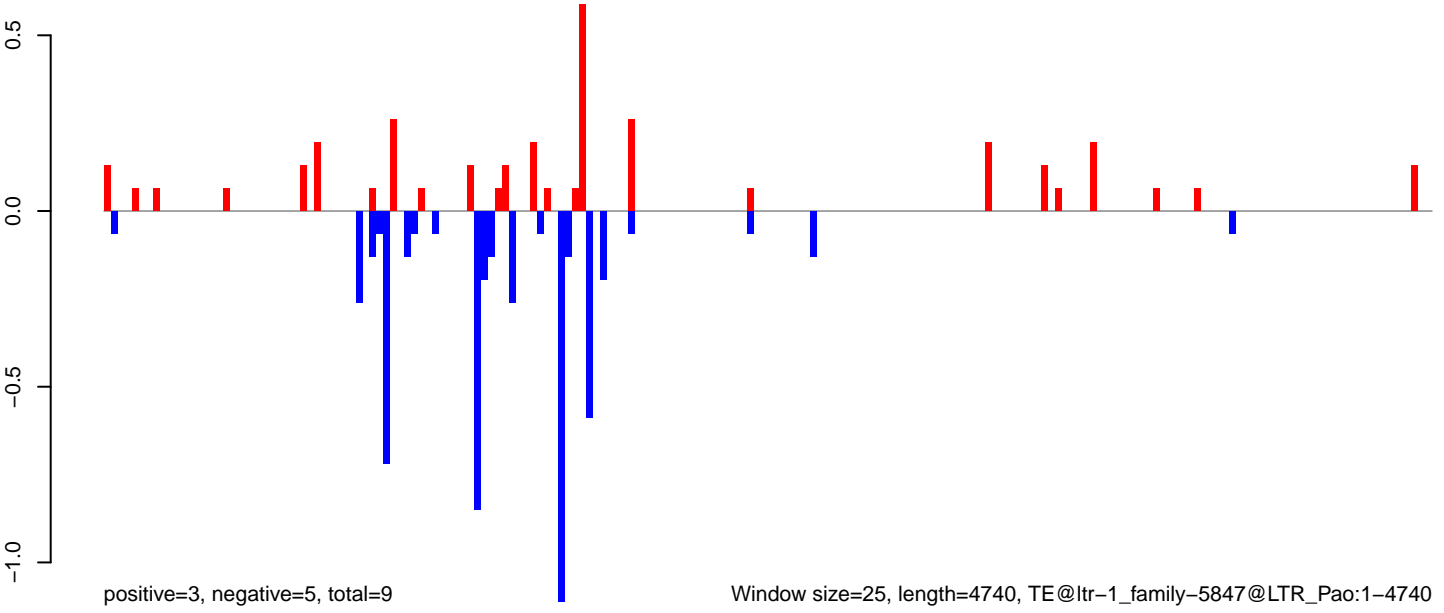
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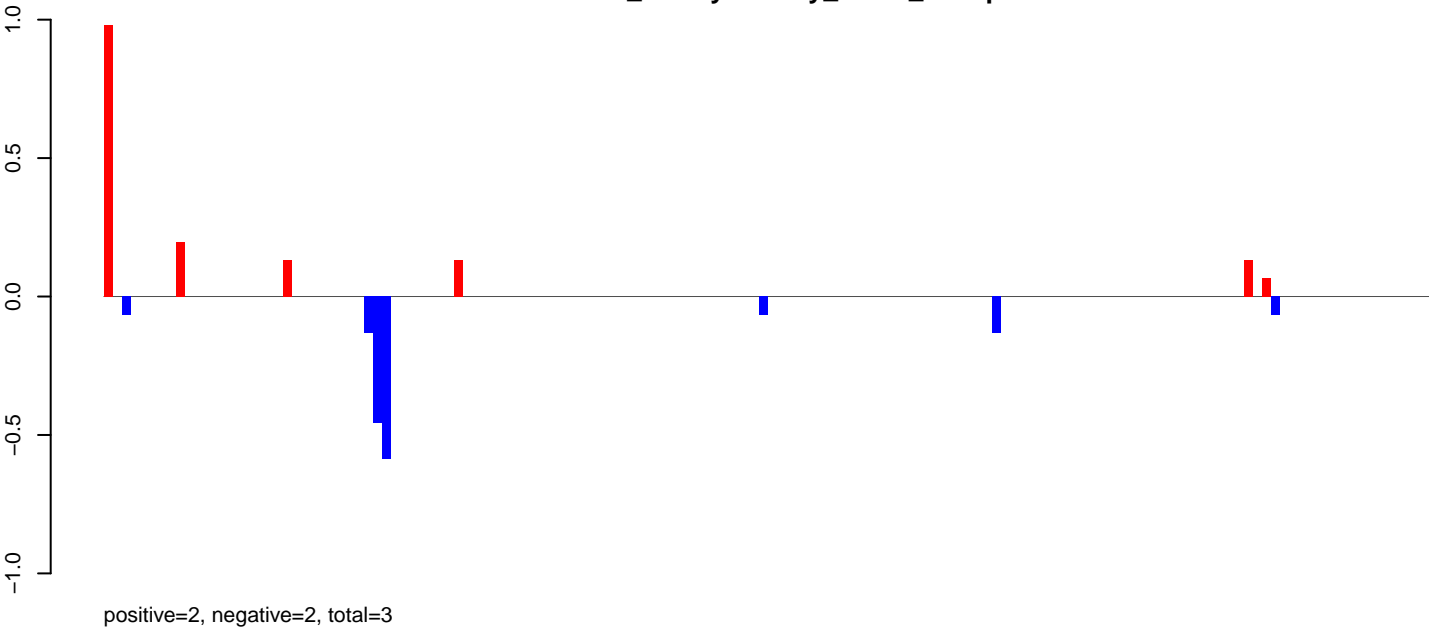


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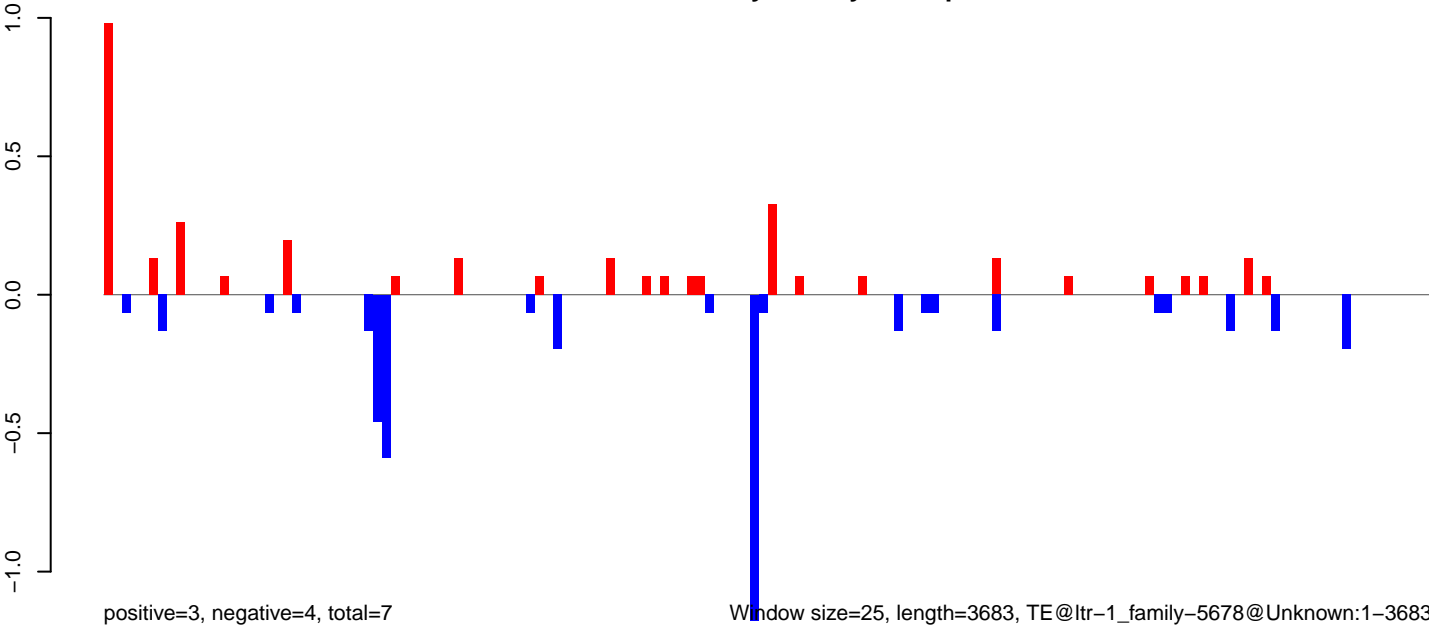
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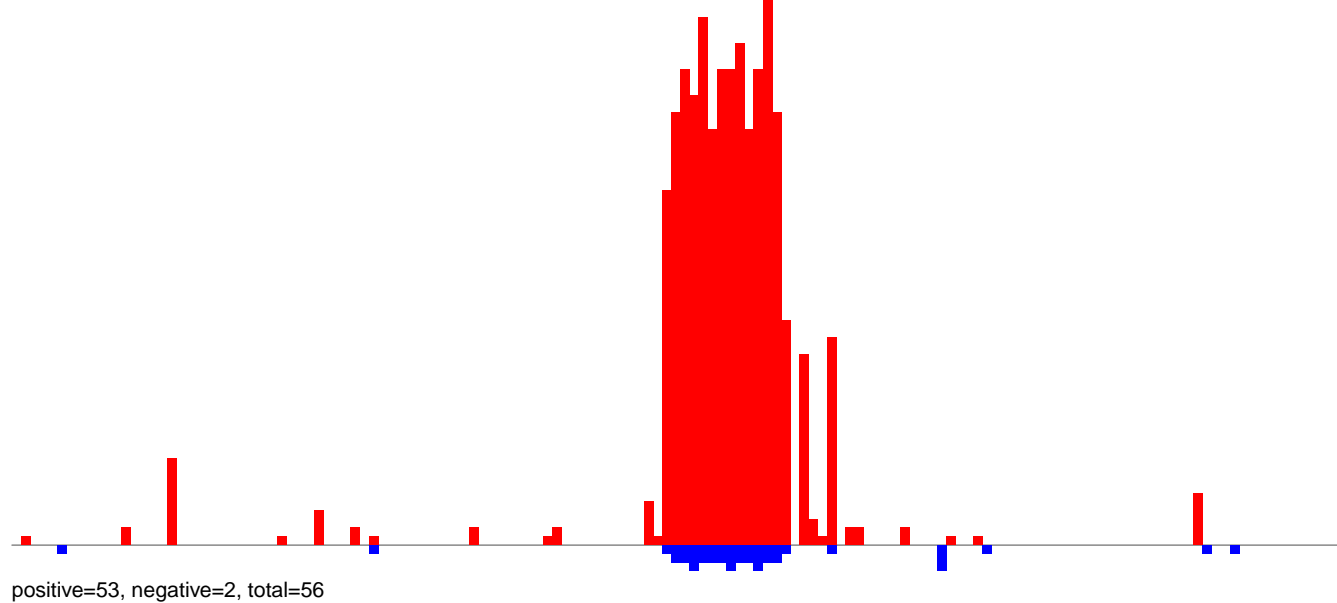


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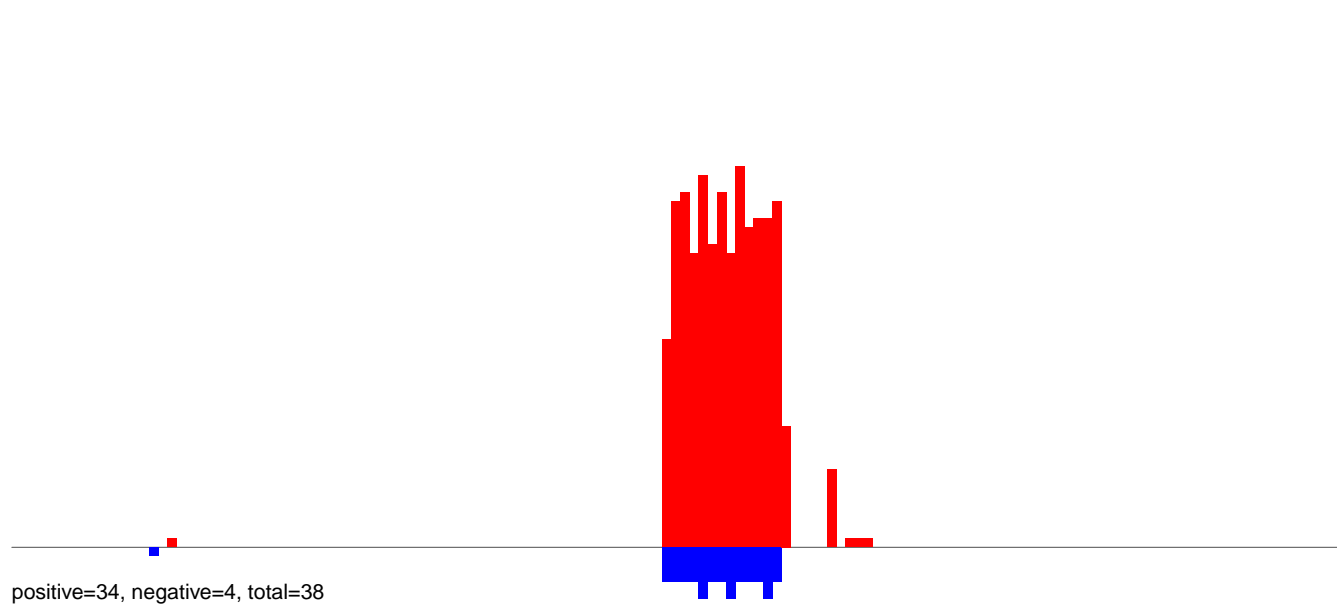


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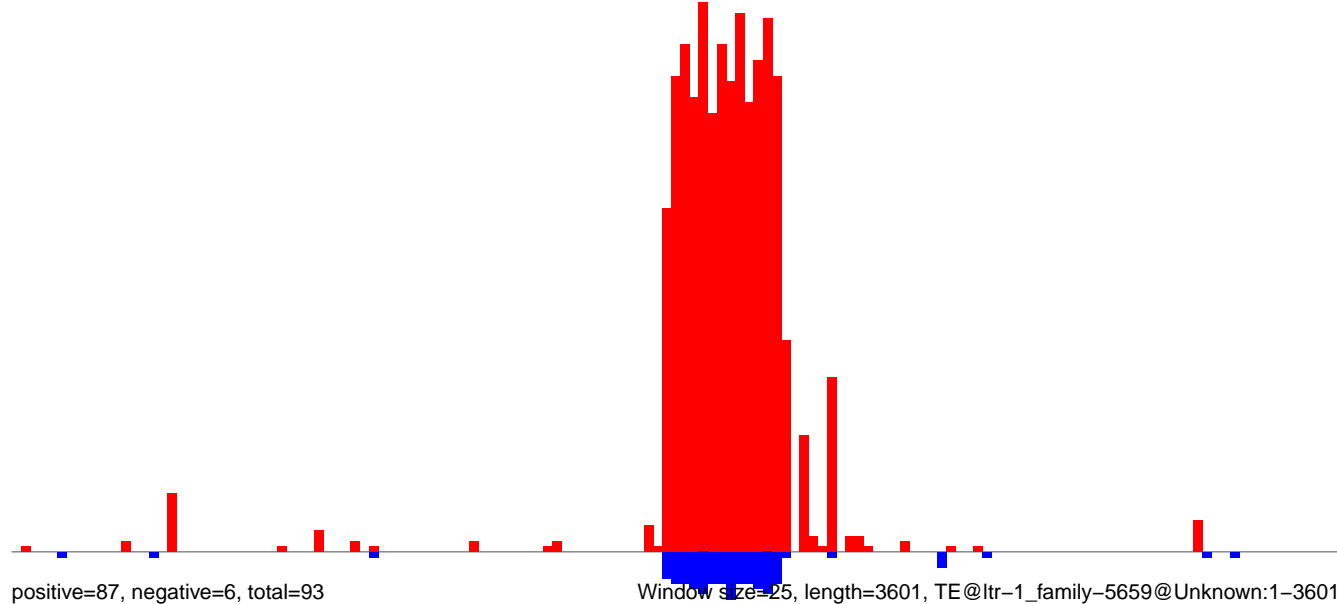
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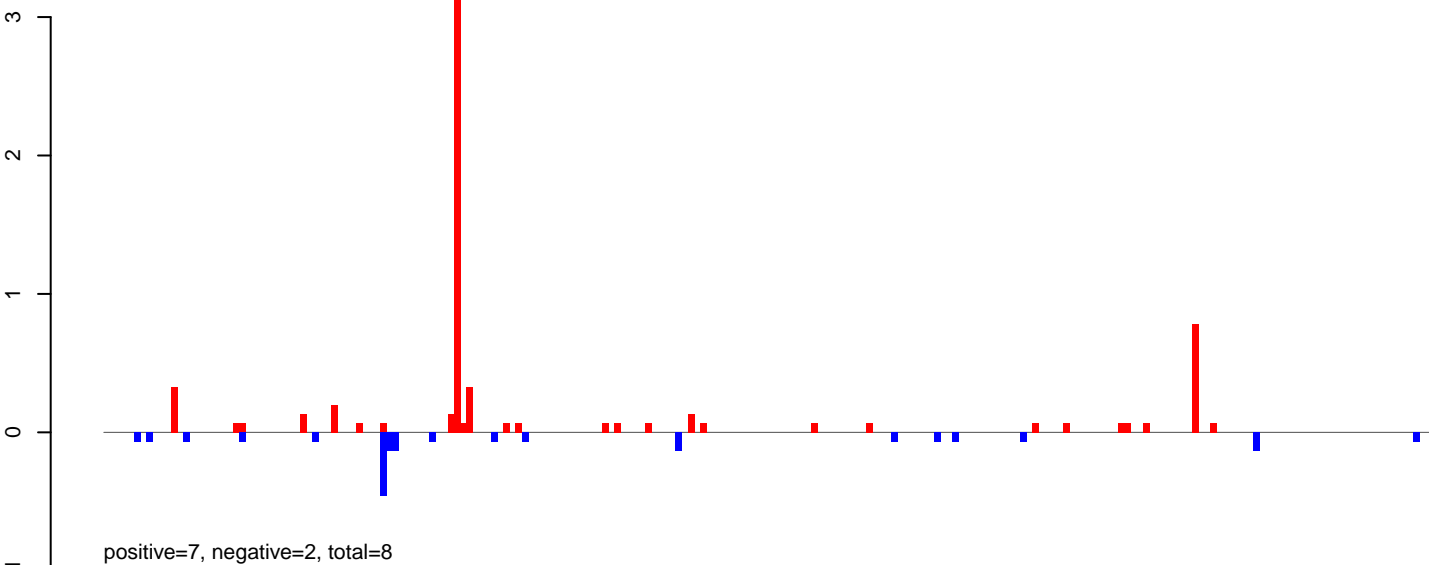
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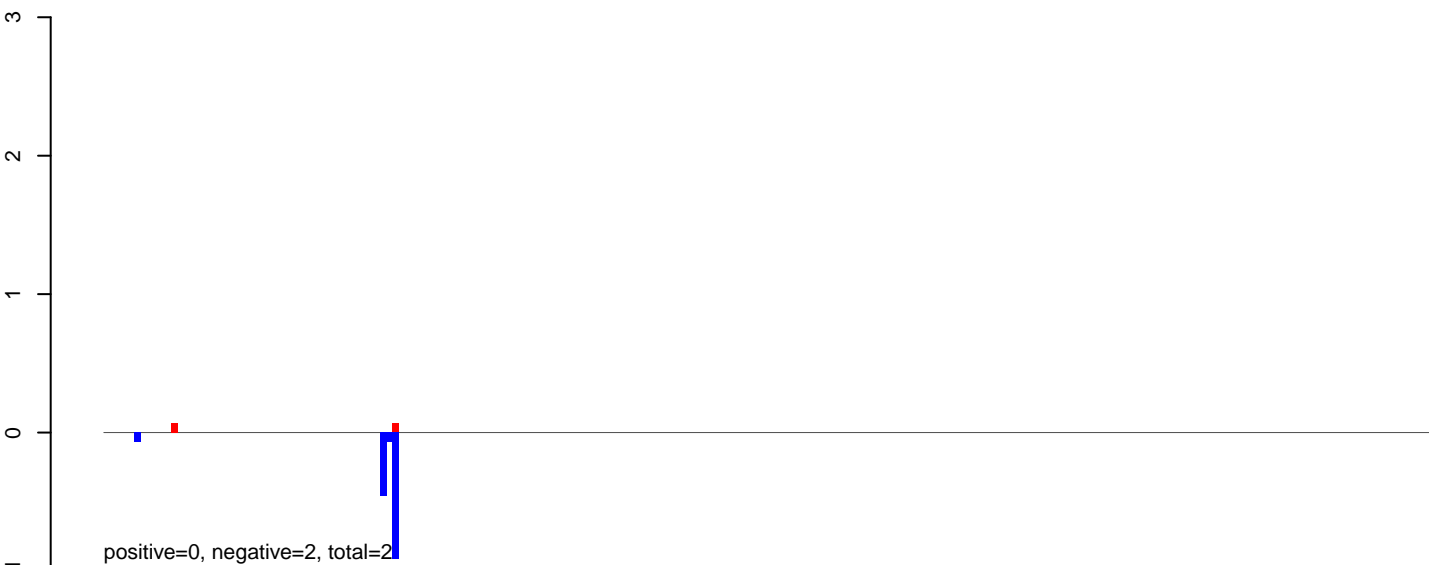
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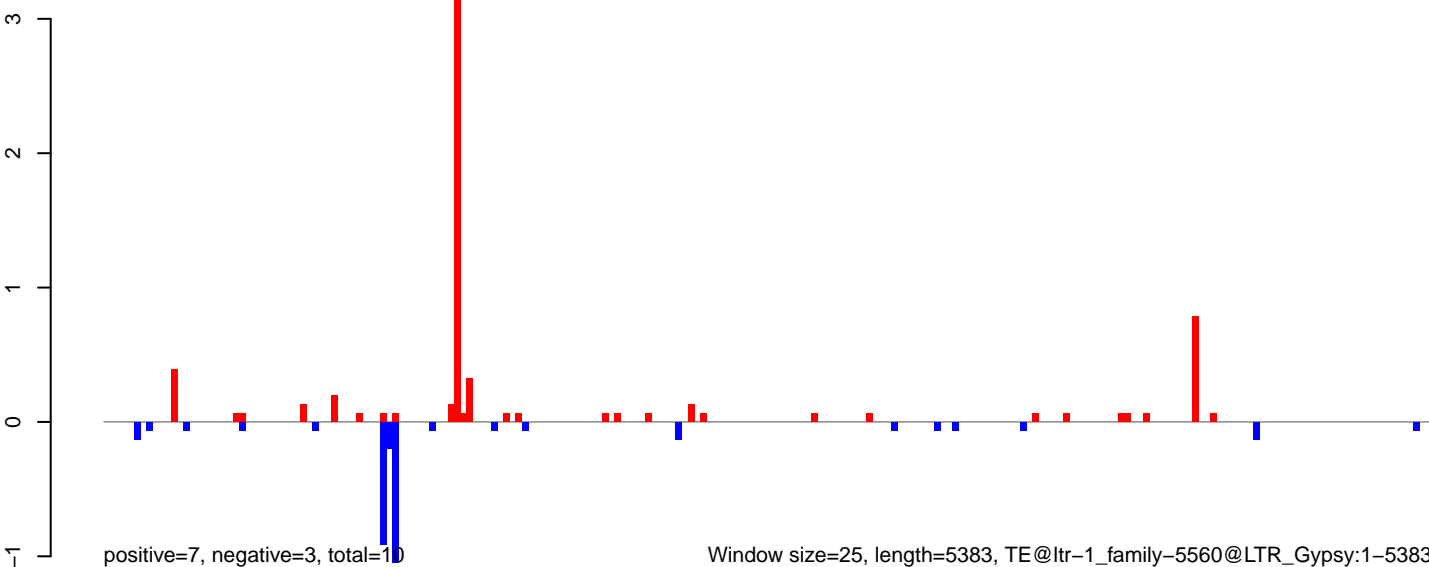
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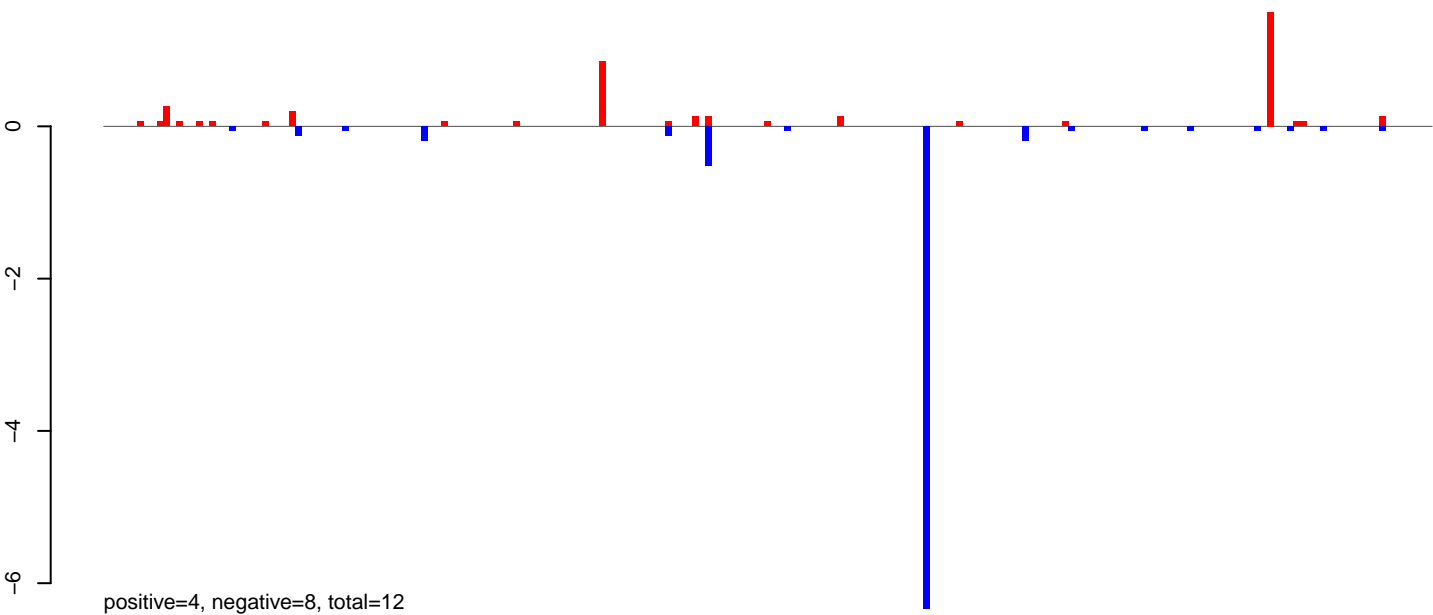
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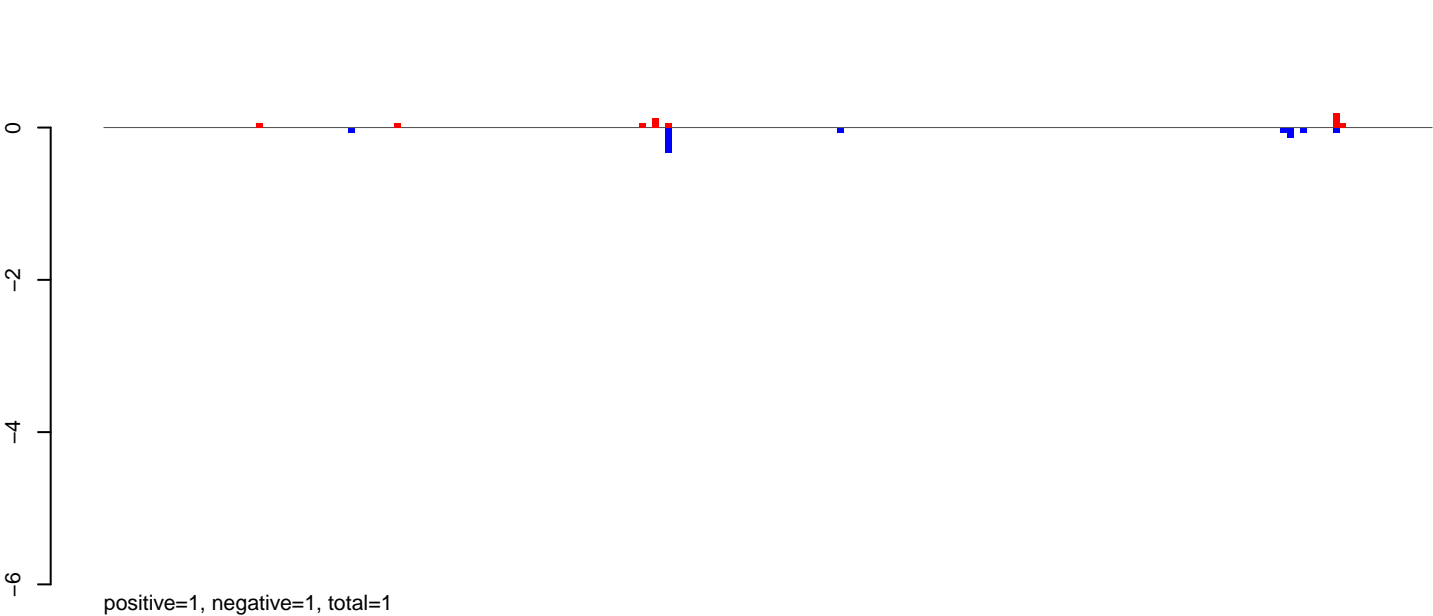
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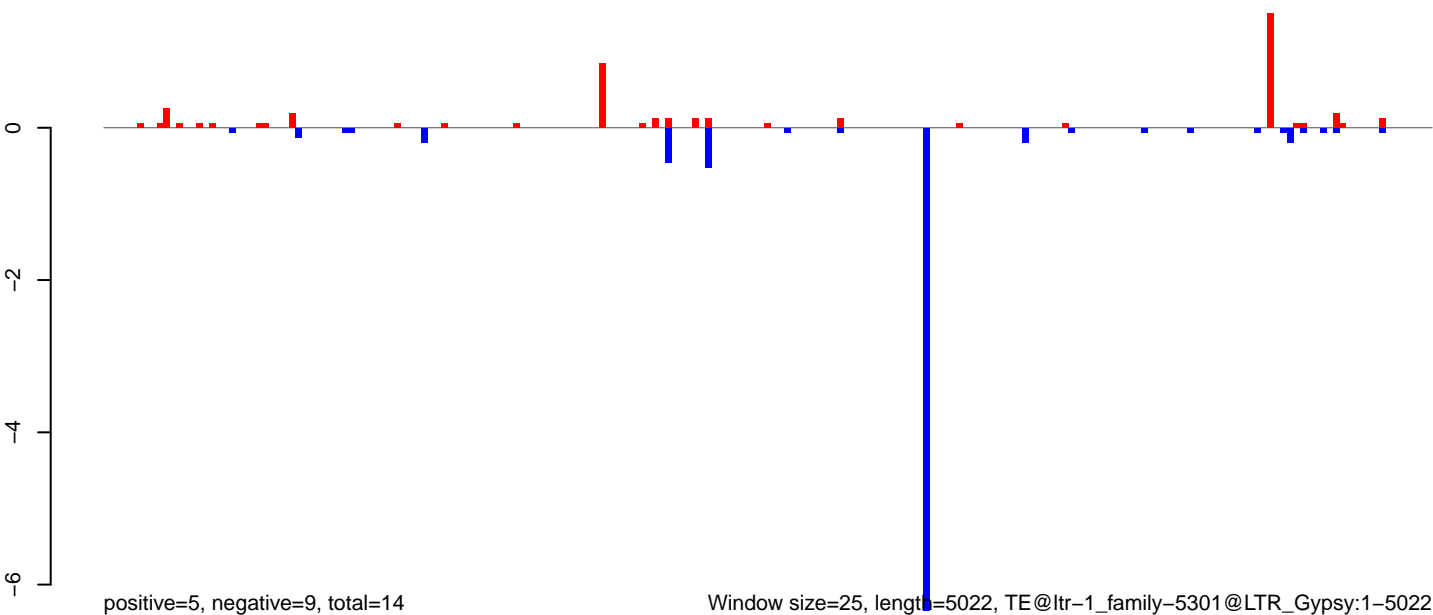
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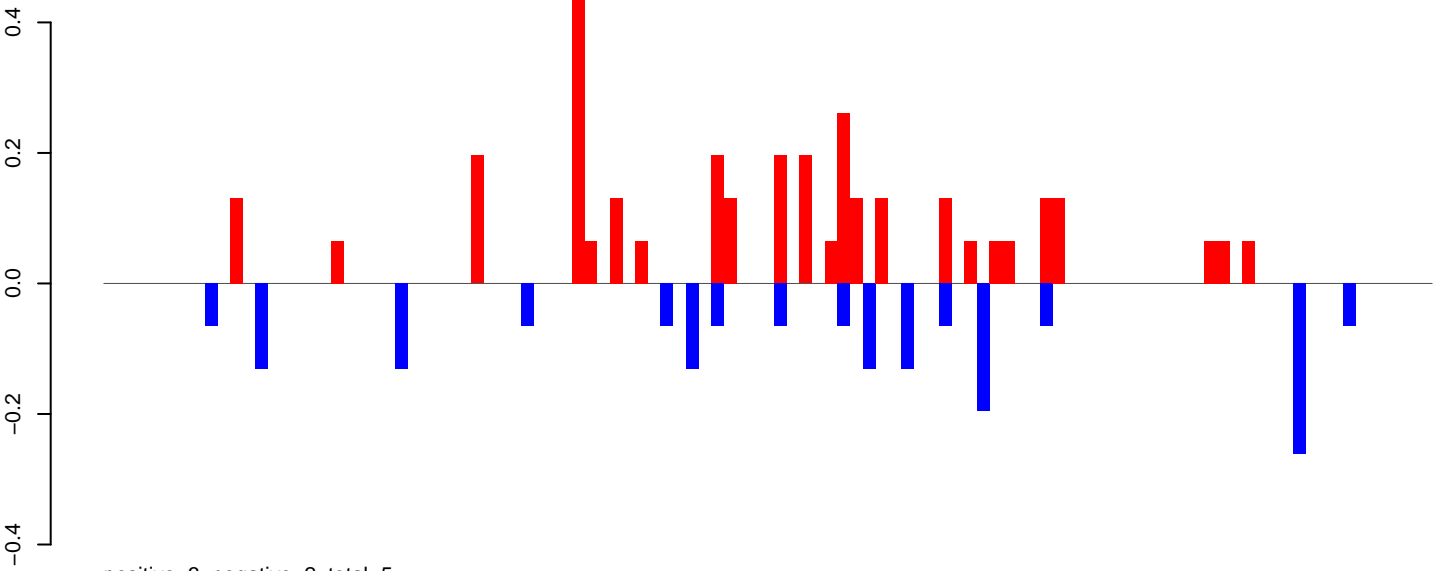
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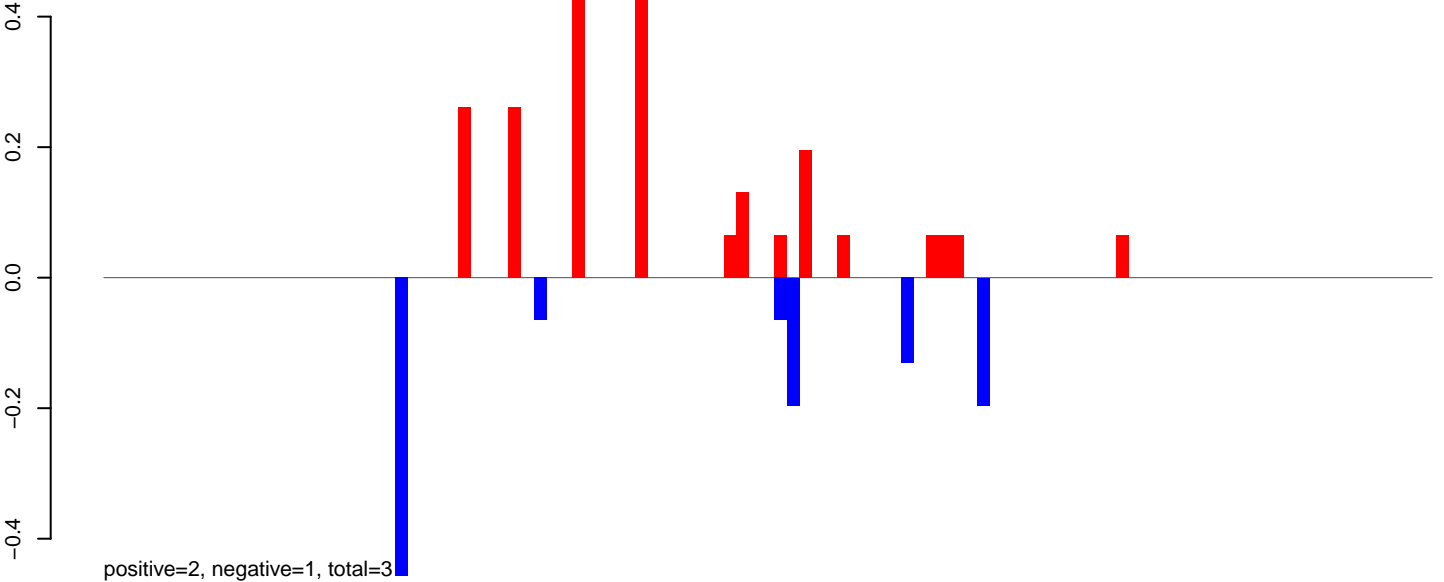
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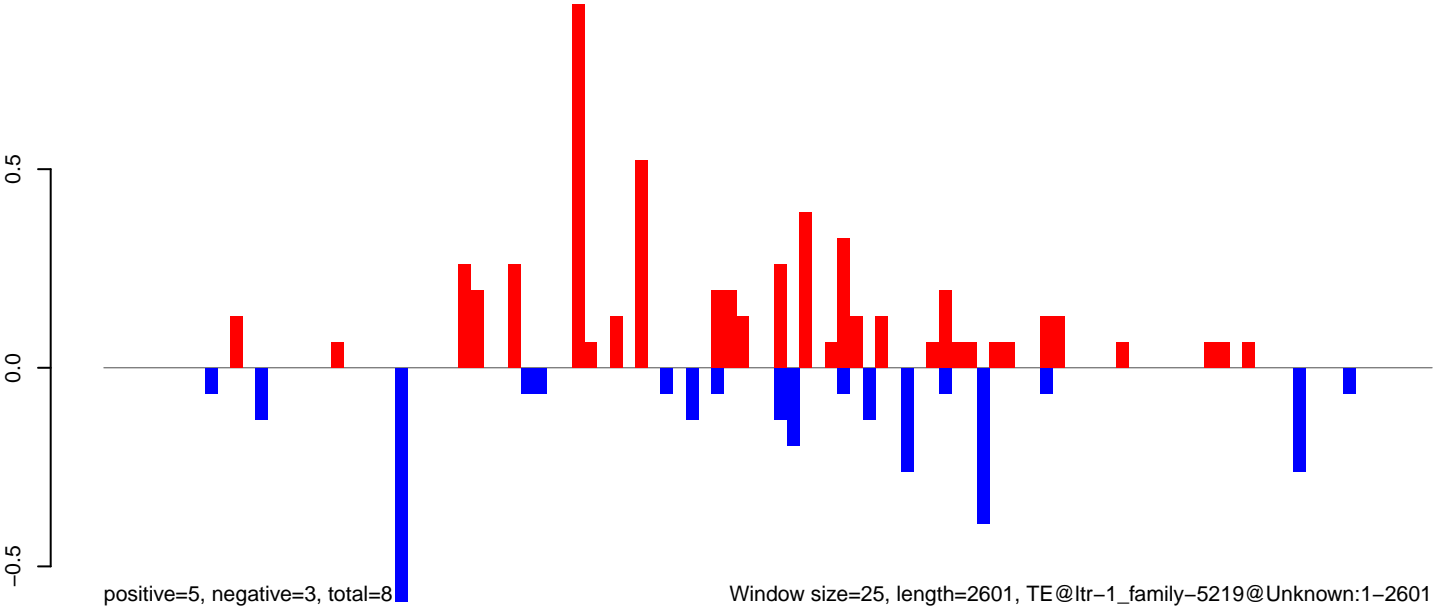
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AeAlbo_Embryo0.1day_CT.24_35.rep

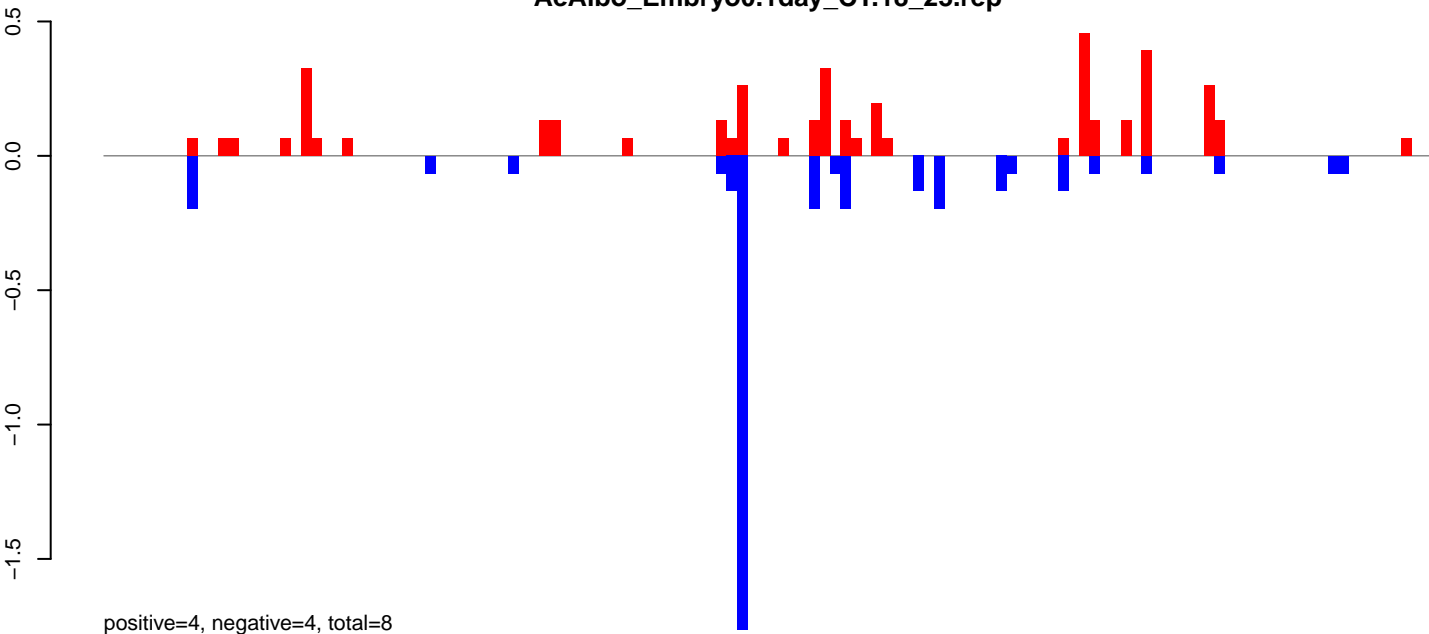


AeAlbo_Embryo0.1day_CT.rep

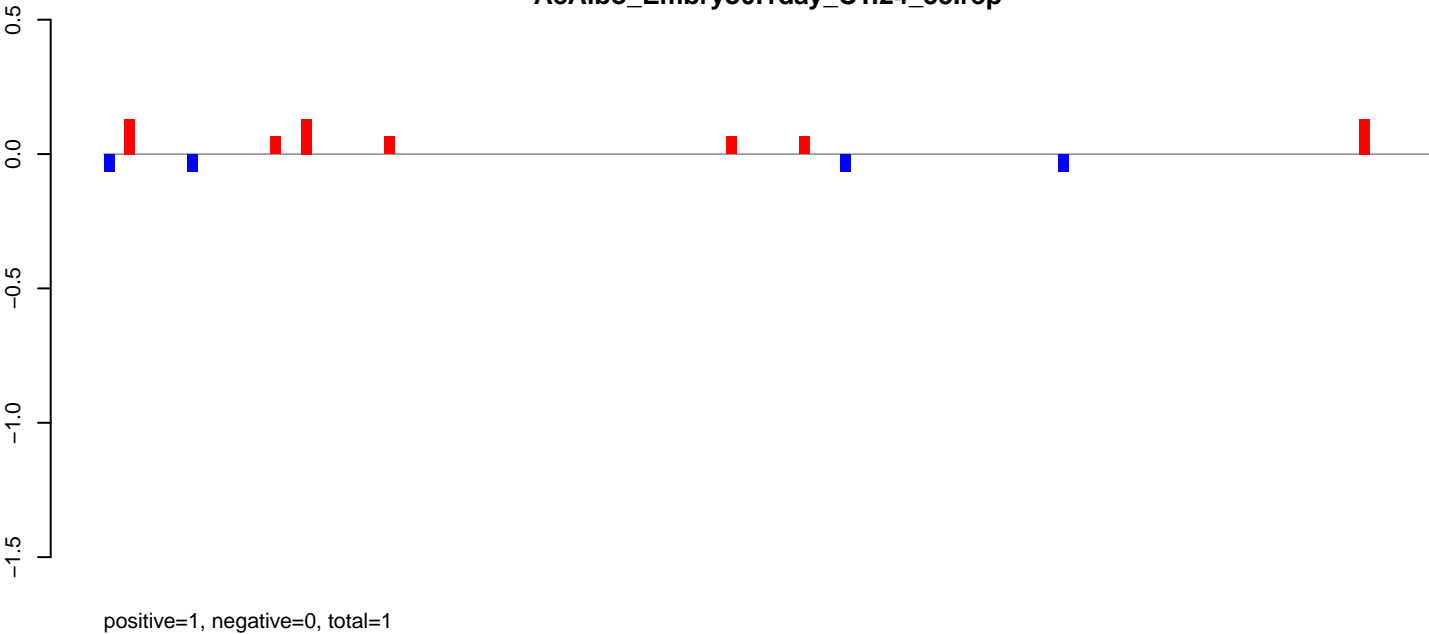


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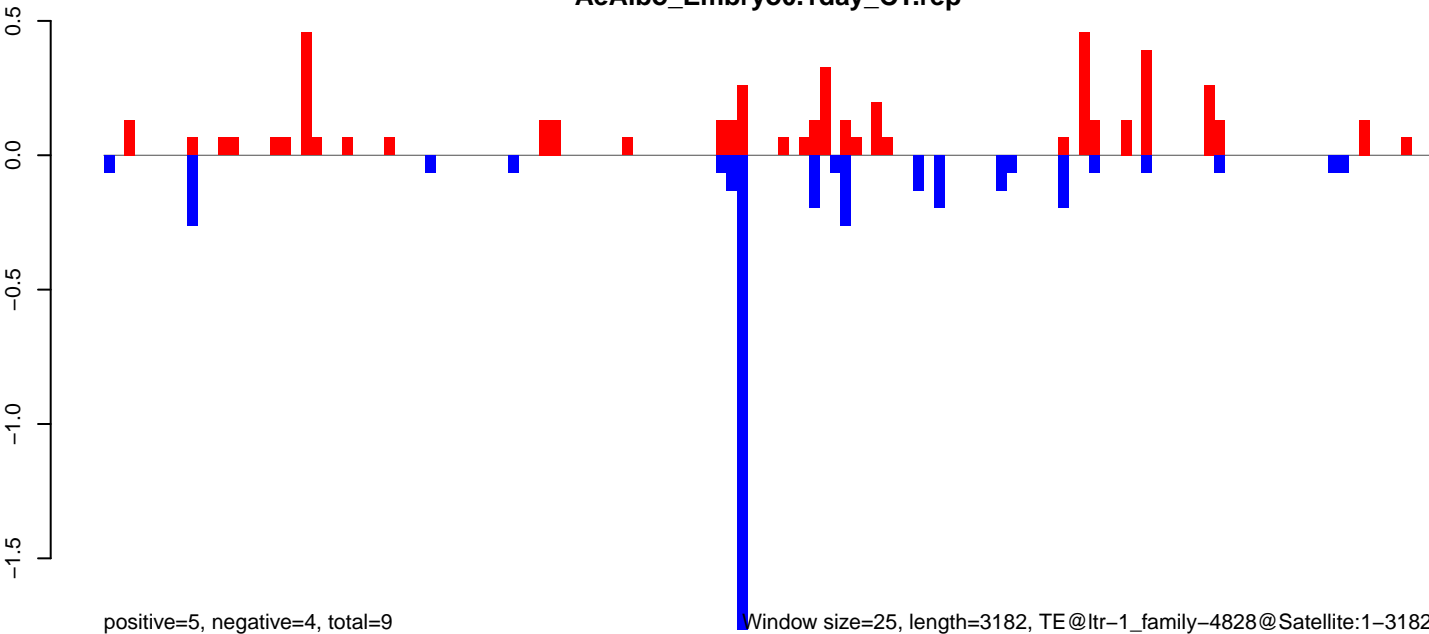
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AeAlbo_Embryo0.1day_CT.24_35.rep

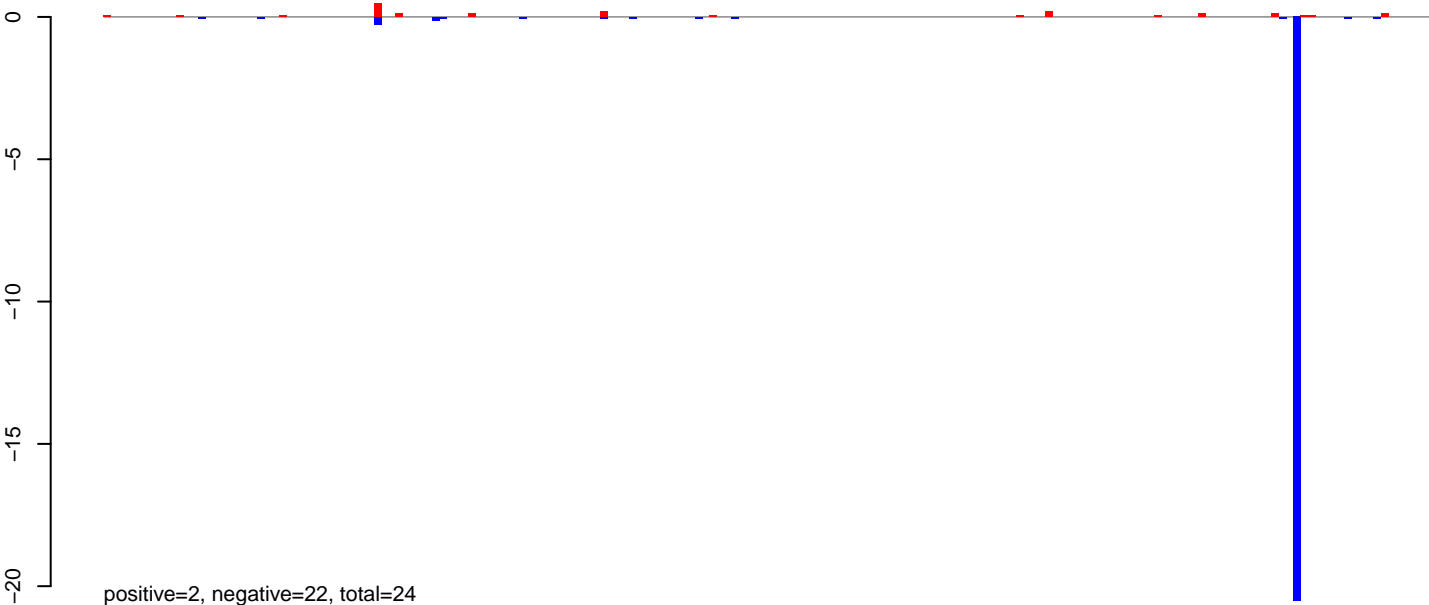


AeAlbo_Embryo0.1day_CT.rep



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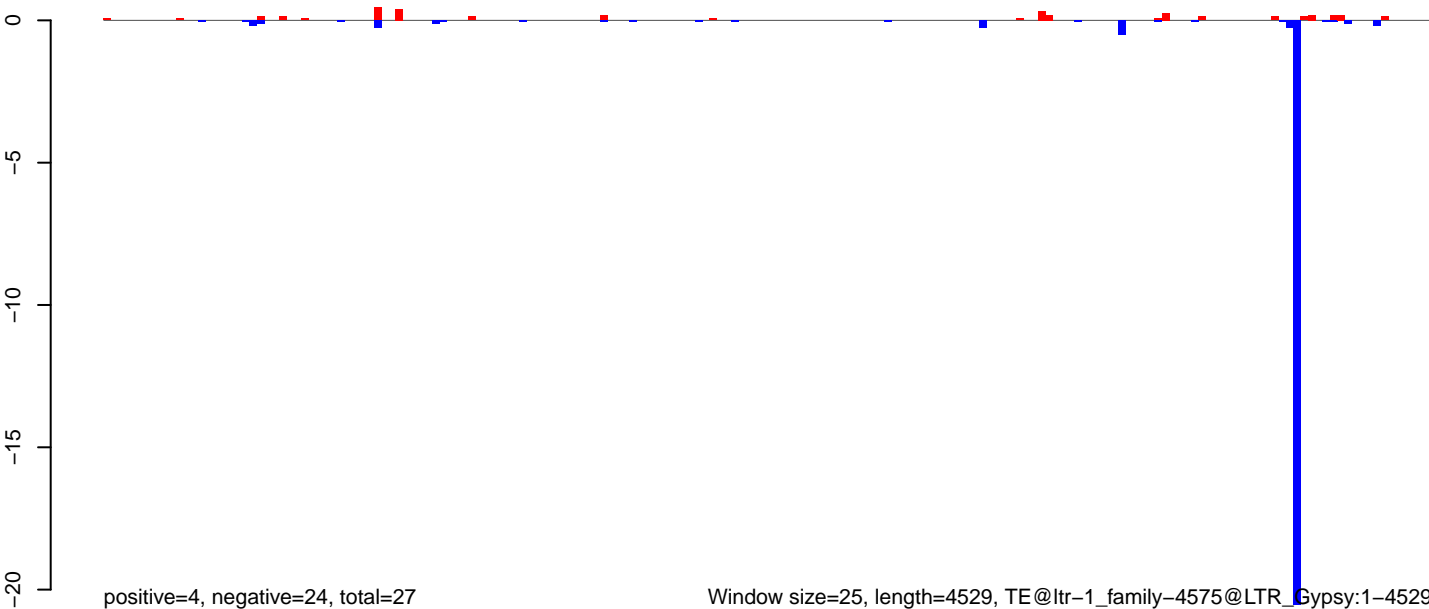
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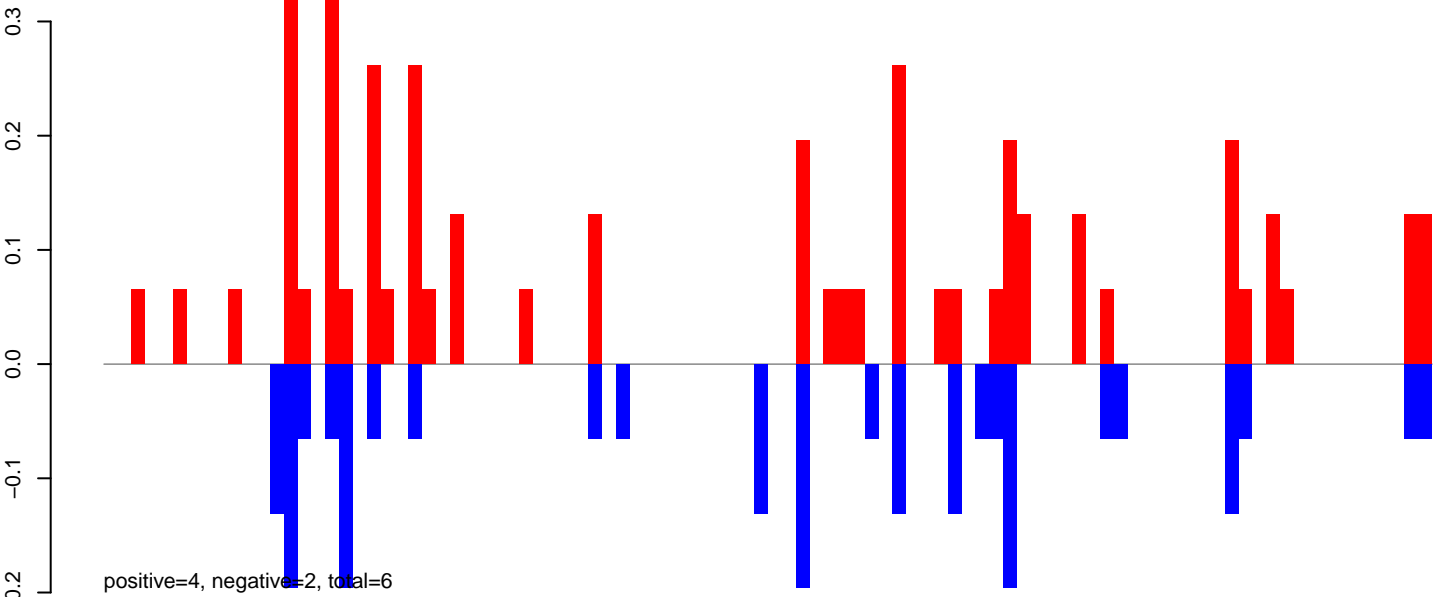
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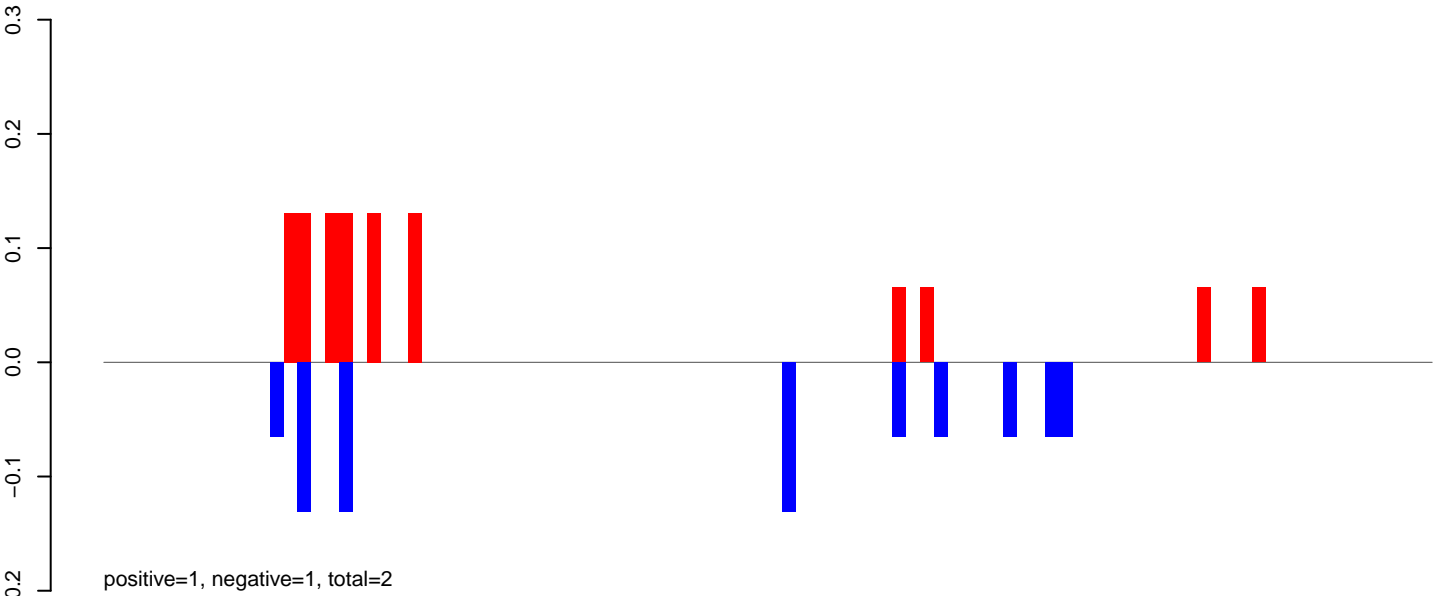
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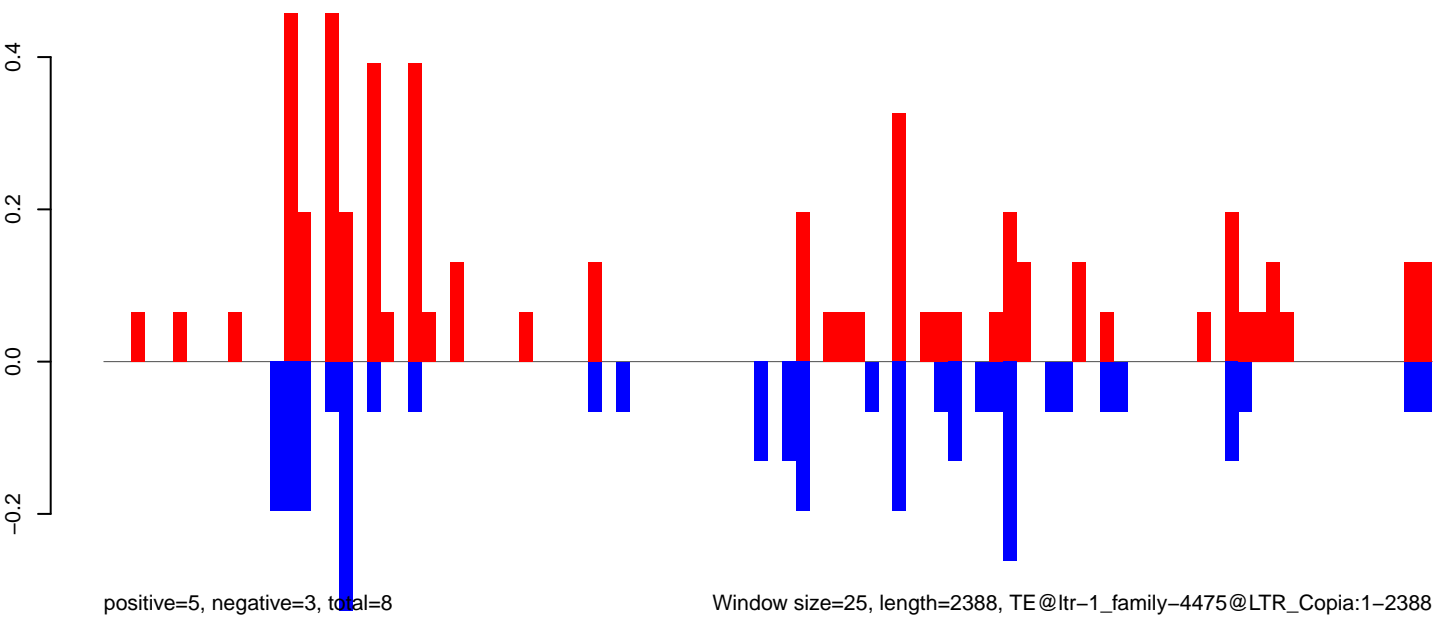
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AeAlbo_Embryo0.1day_CT.24_35.rep

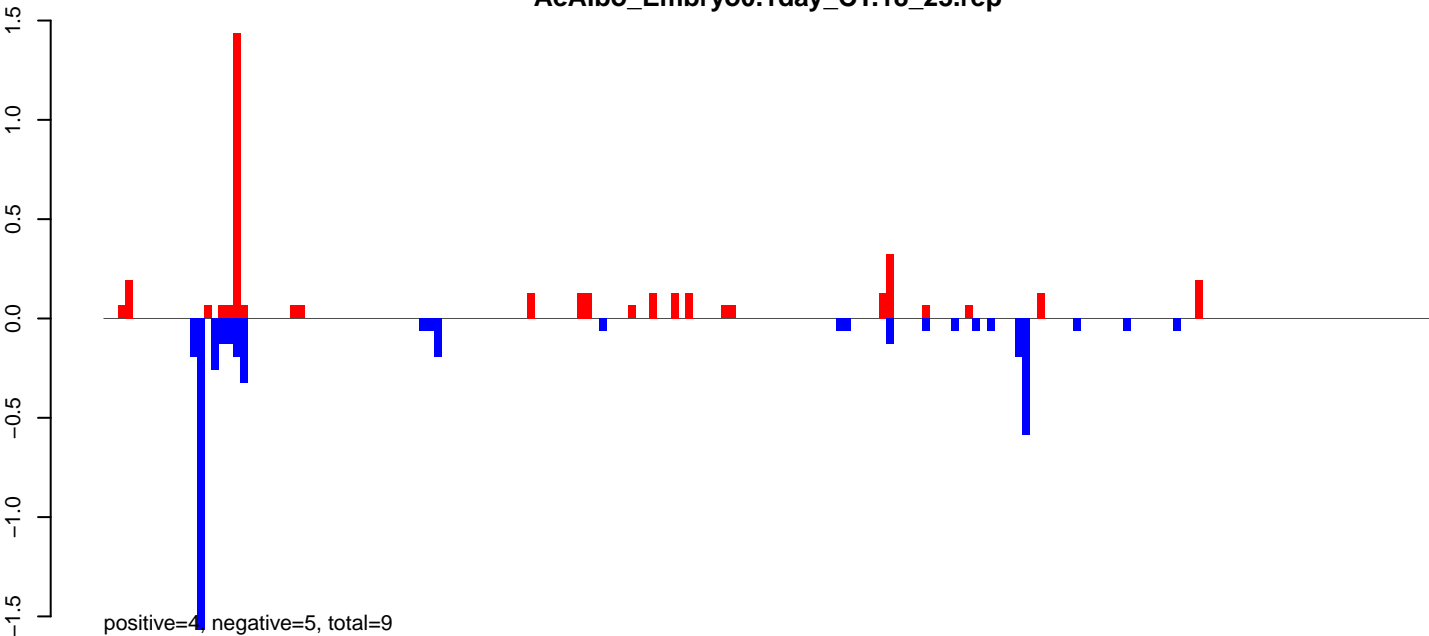


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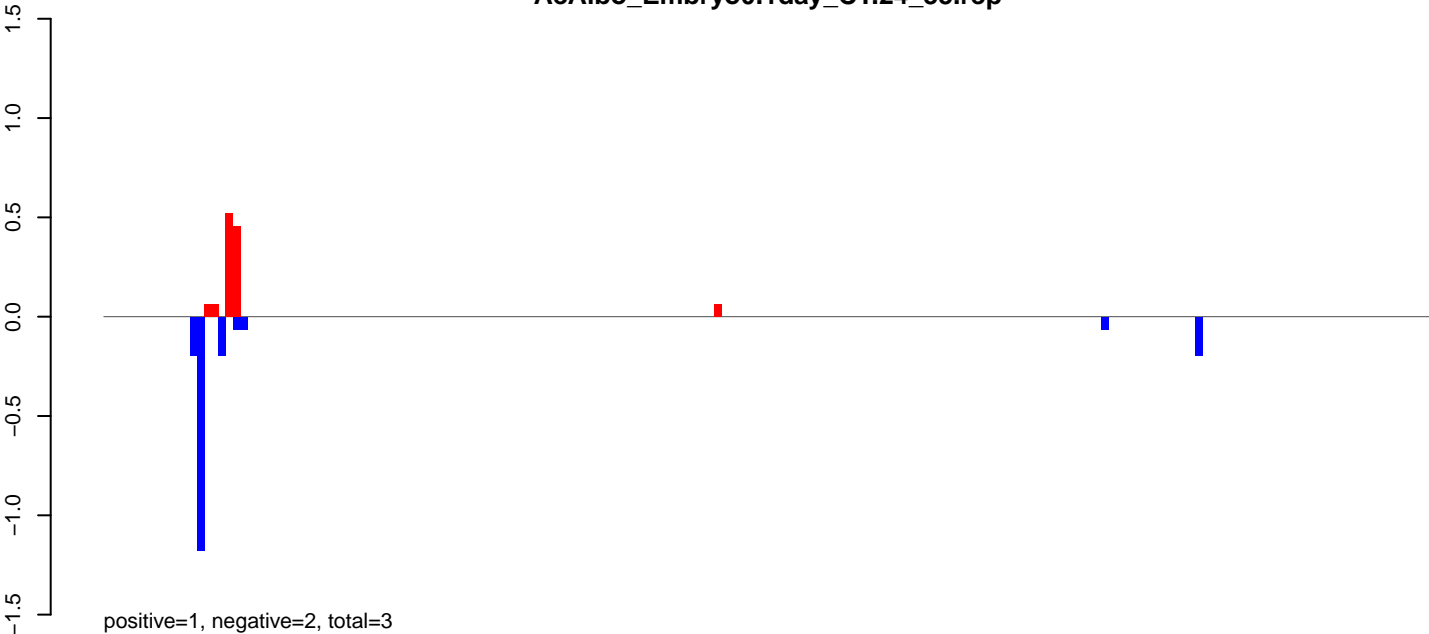


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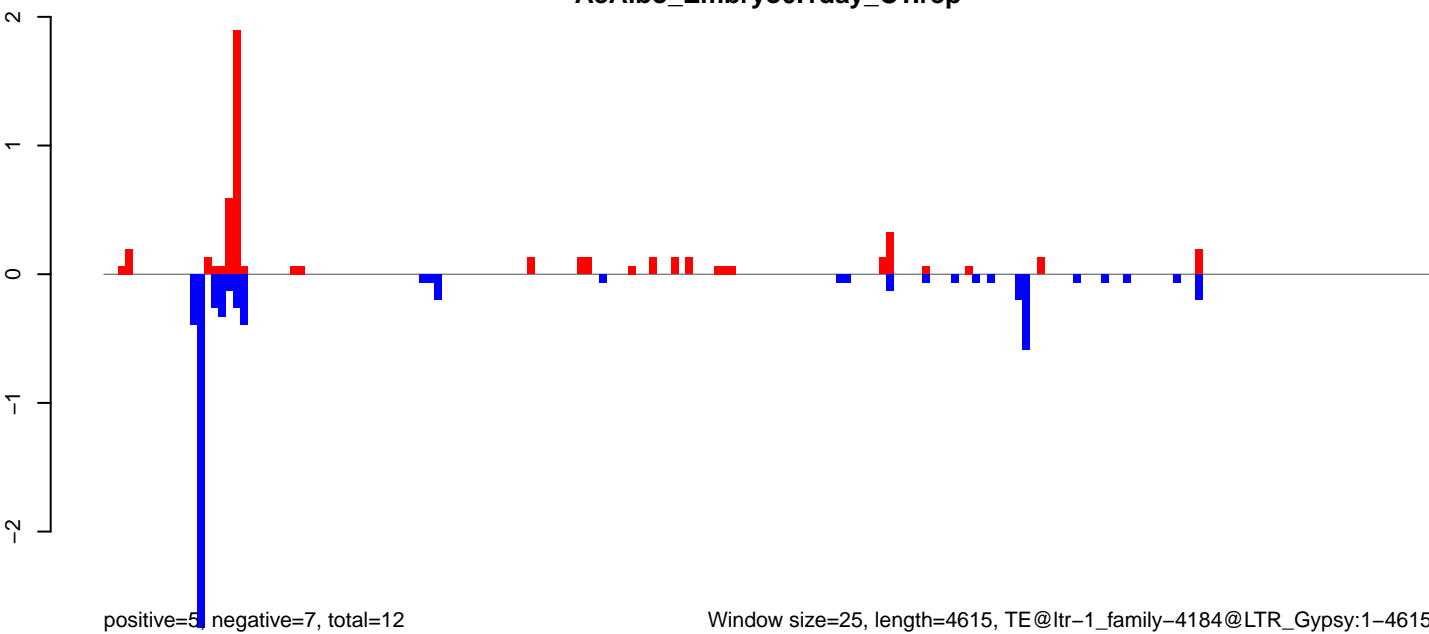
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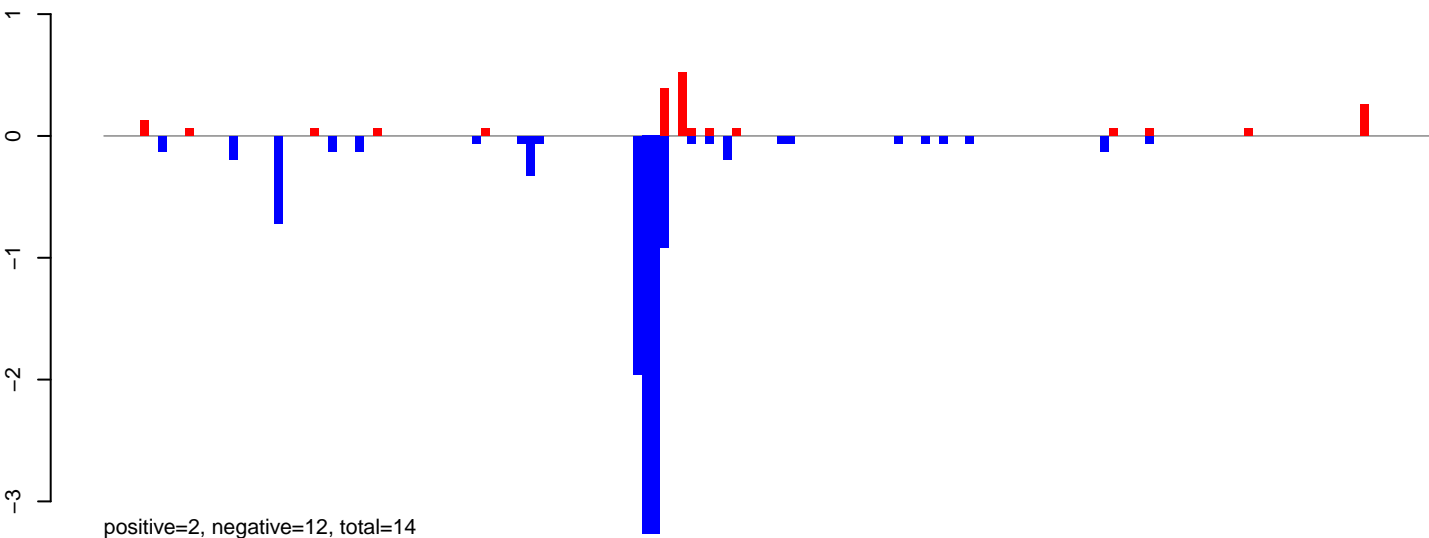
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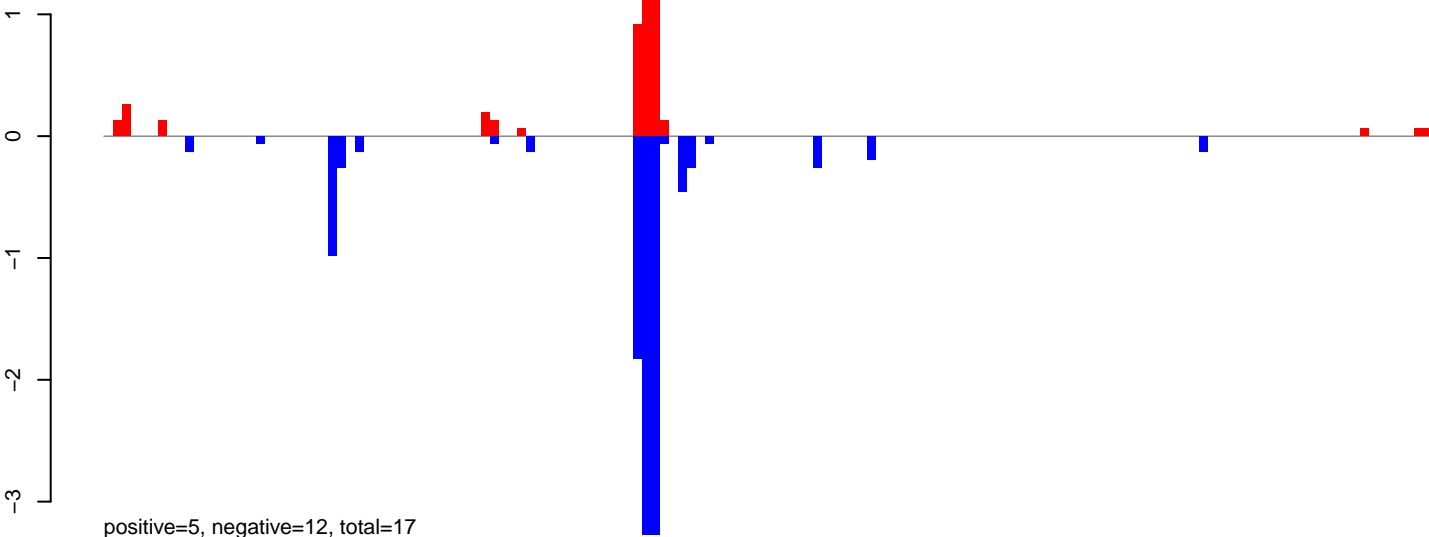
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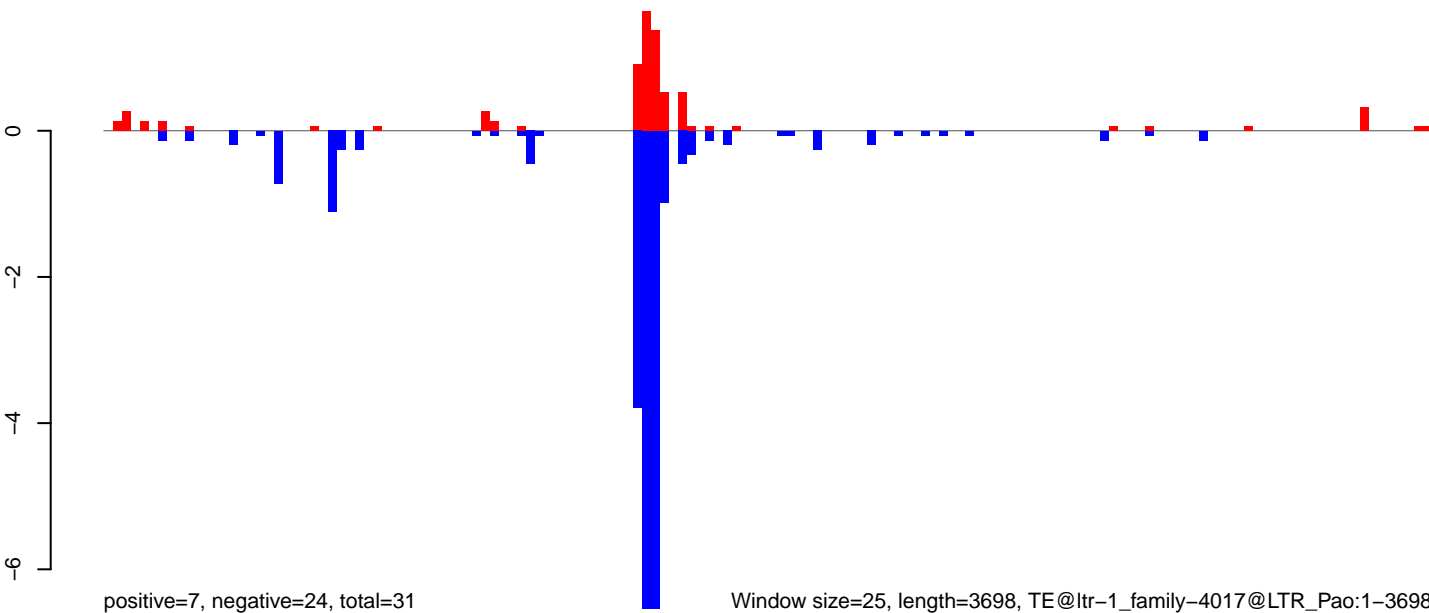
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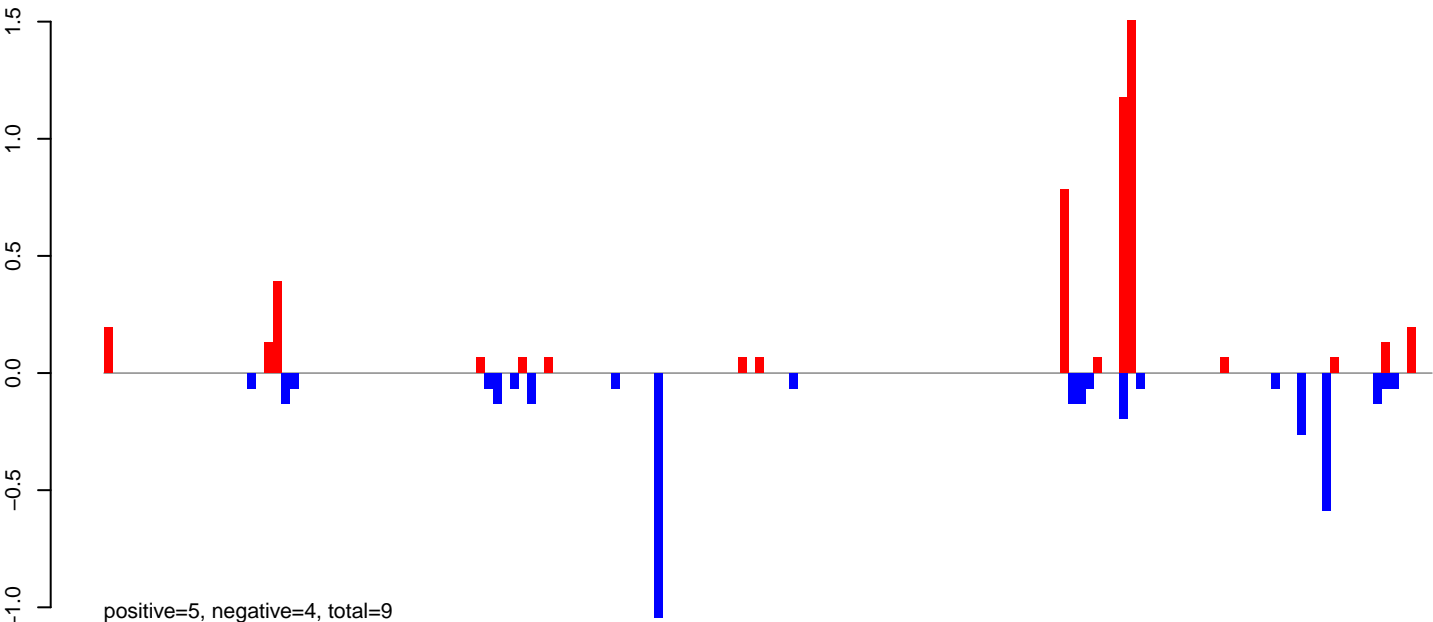
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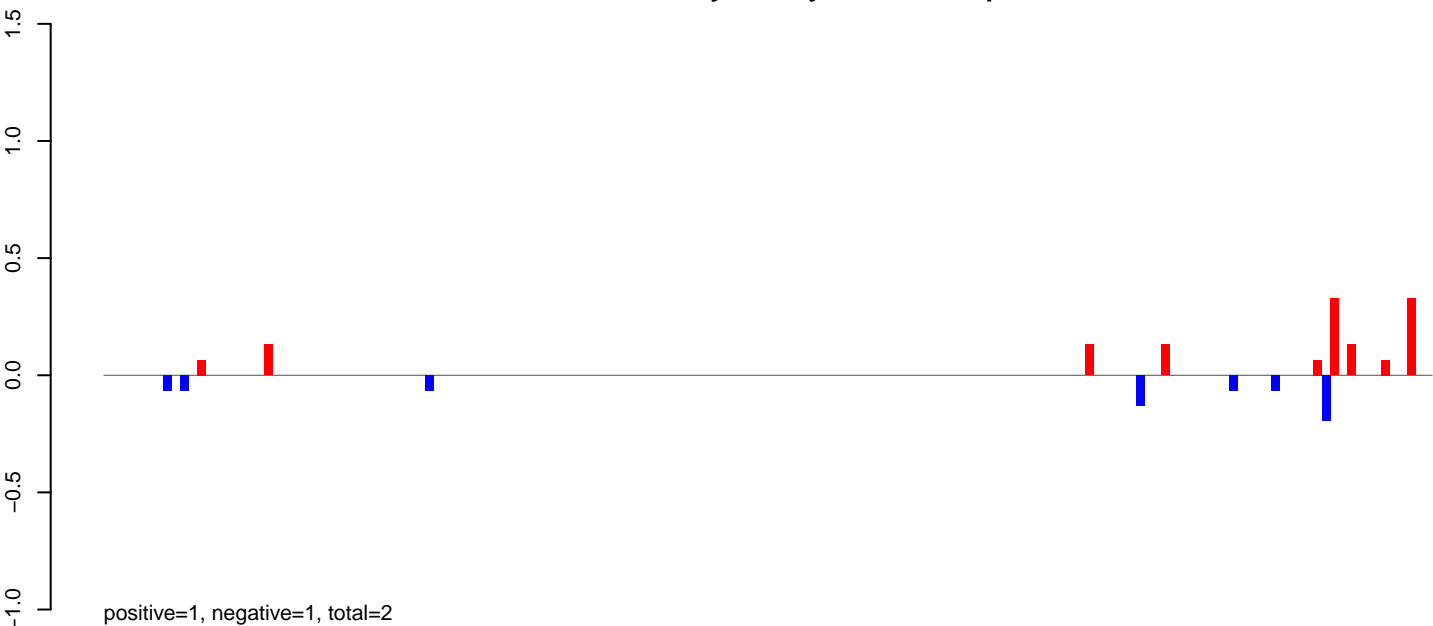
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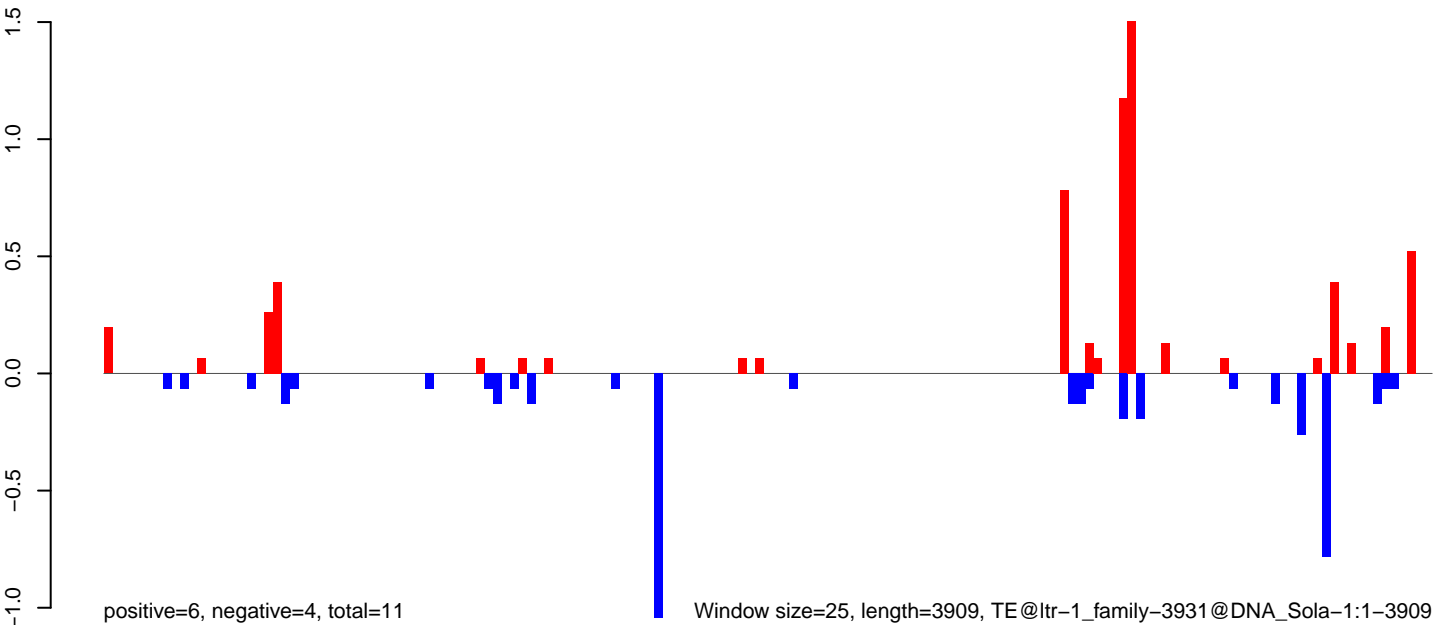
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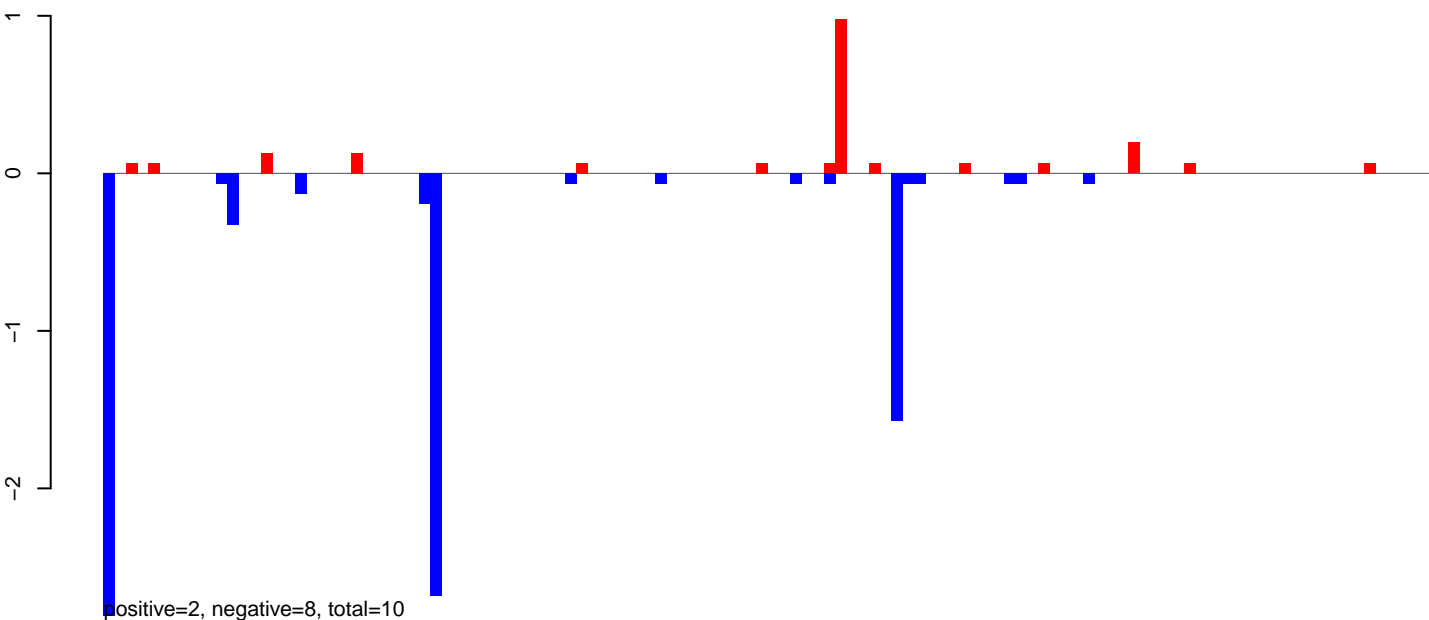
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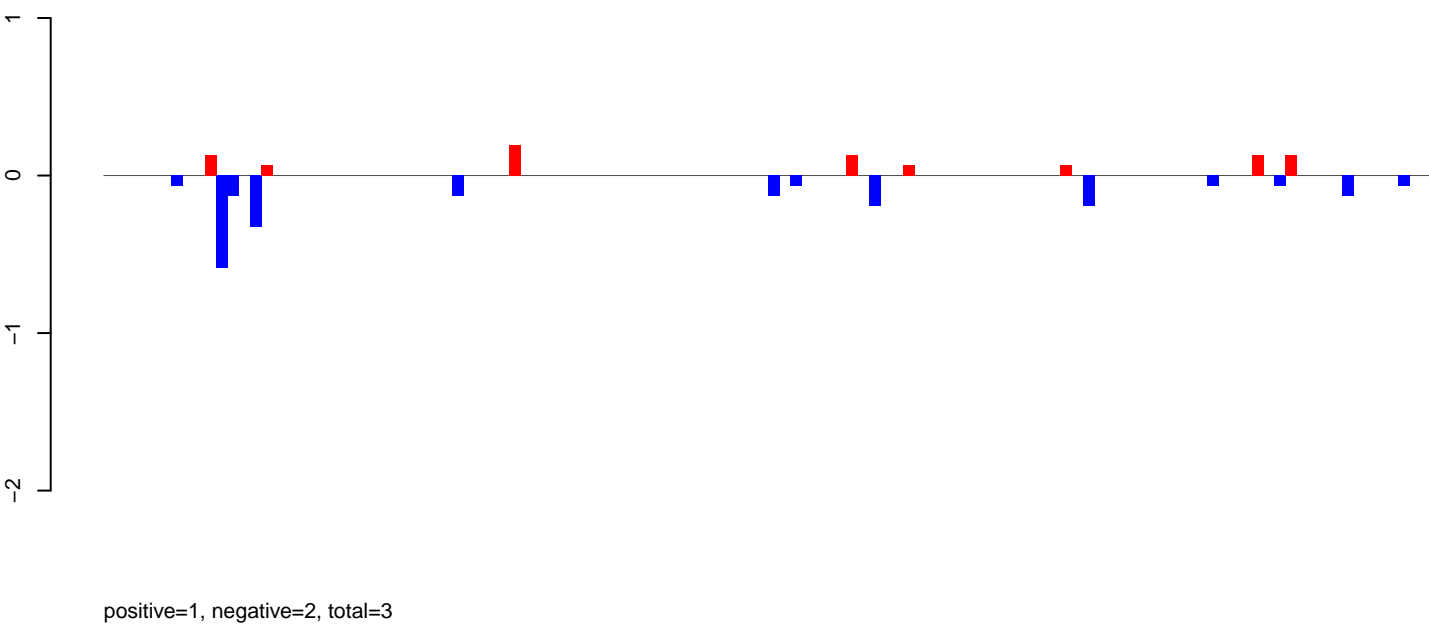
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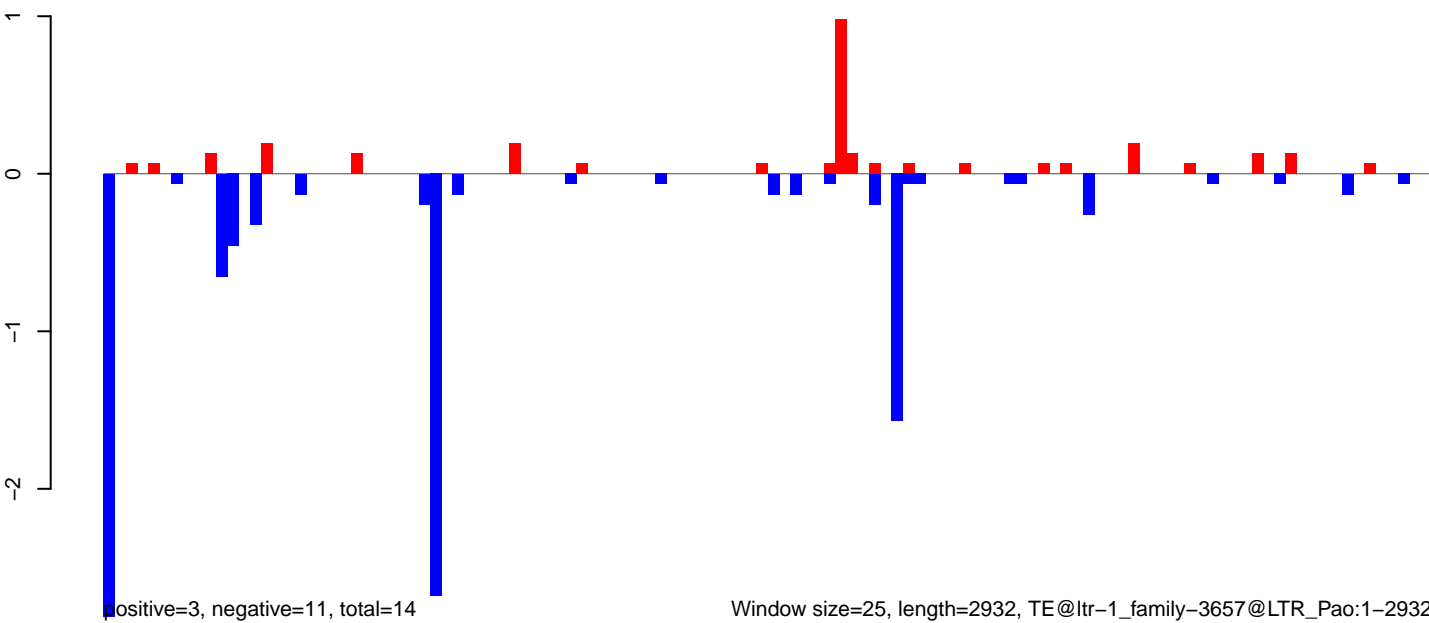
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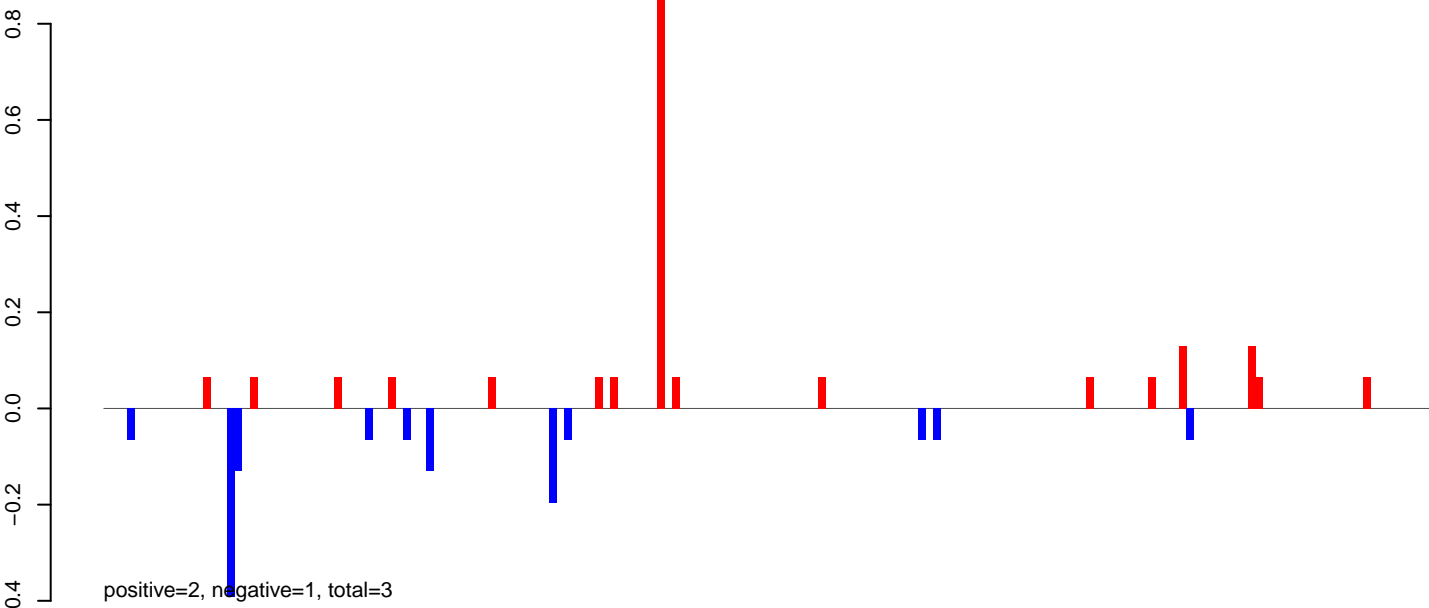
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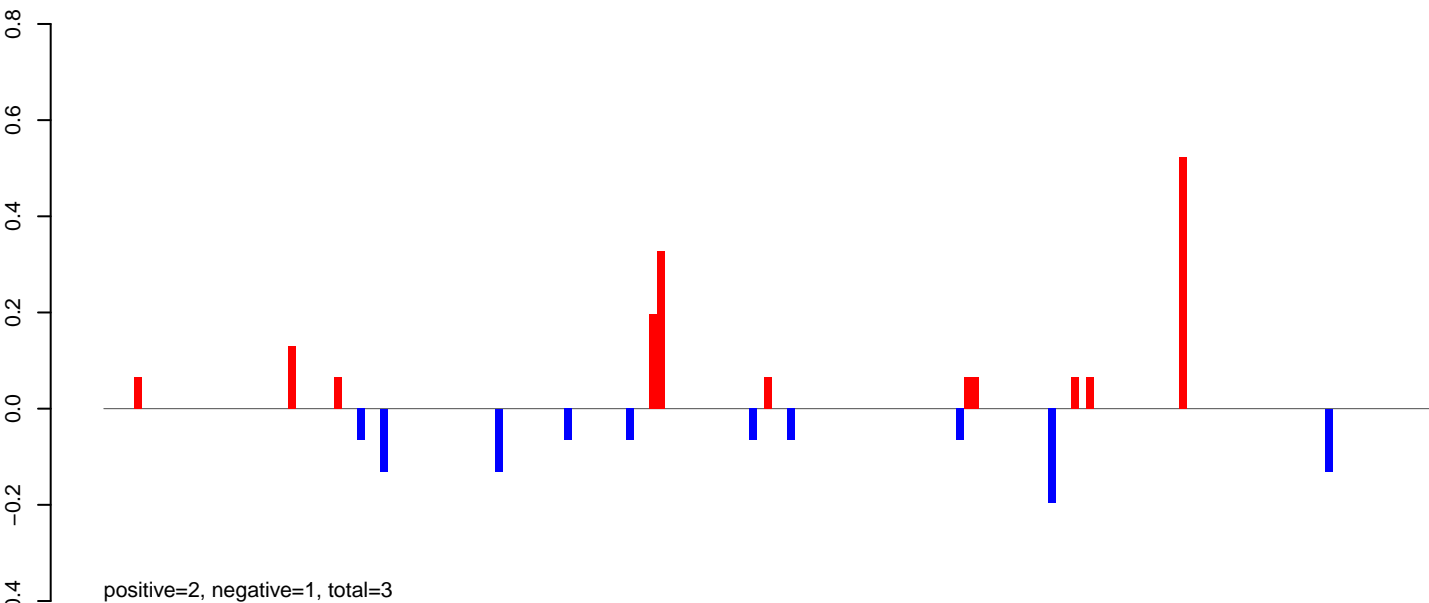
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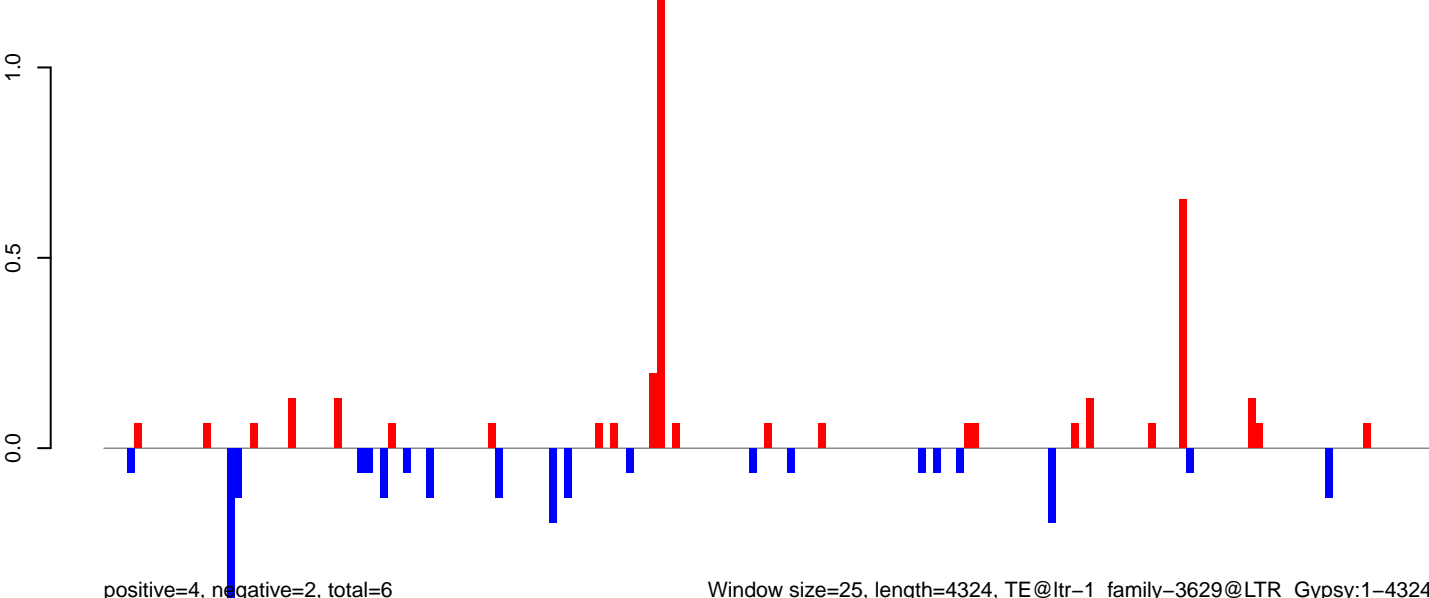
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AeAlbo_Embryo0.1day_CT.24_35.rep



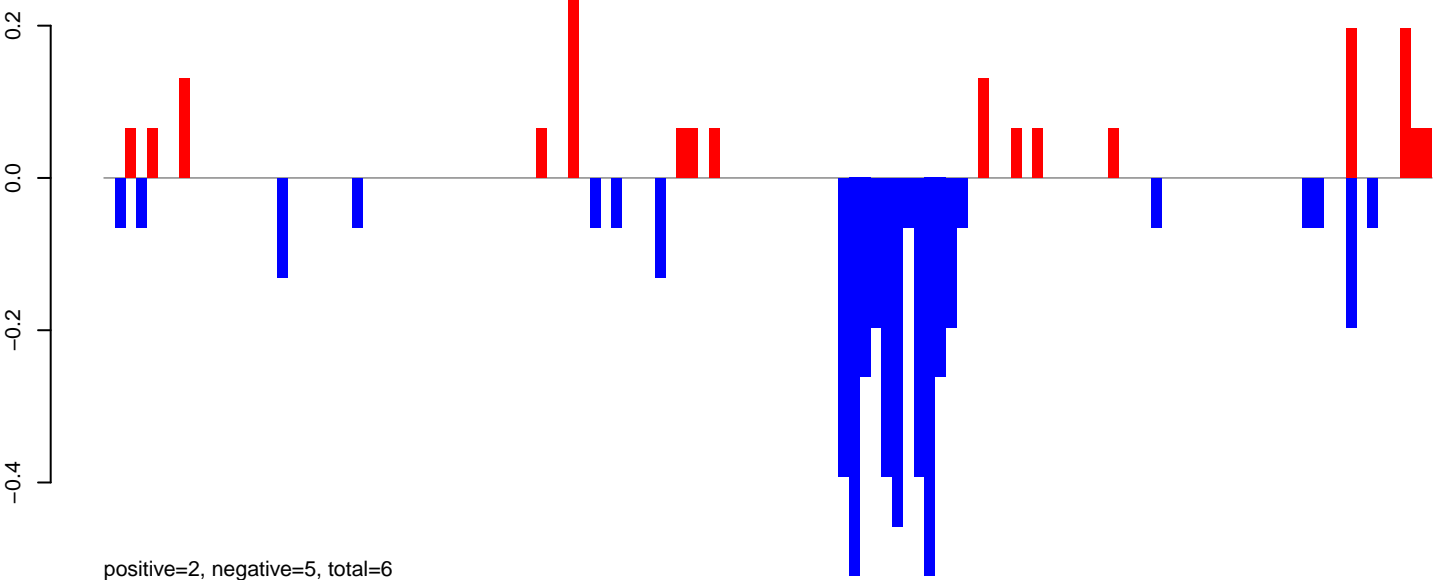
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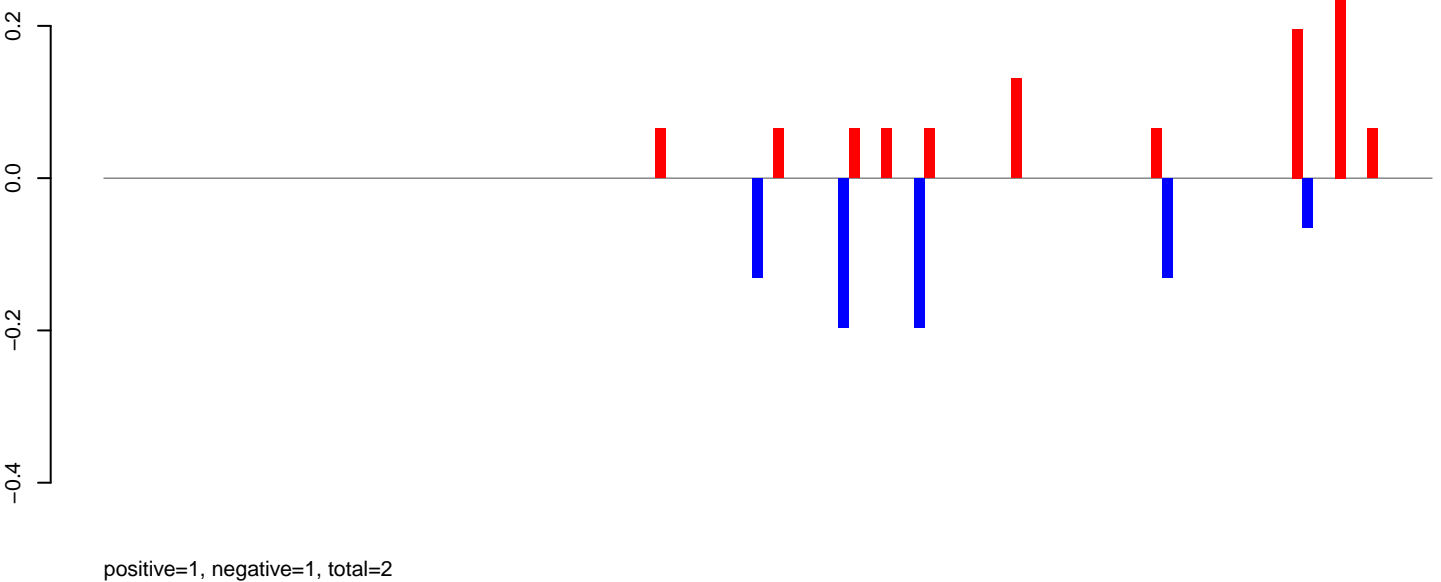
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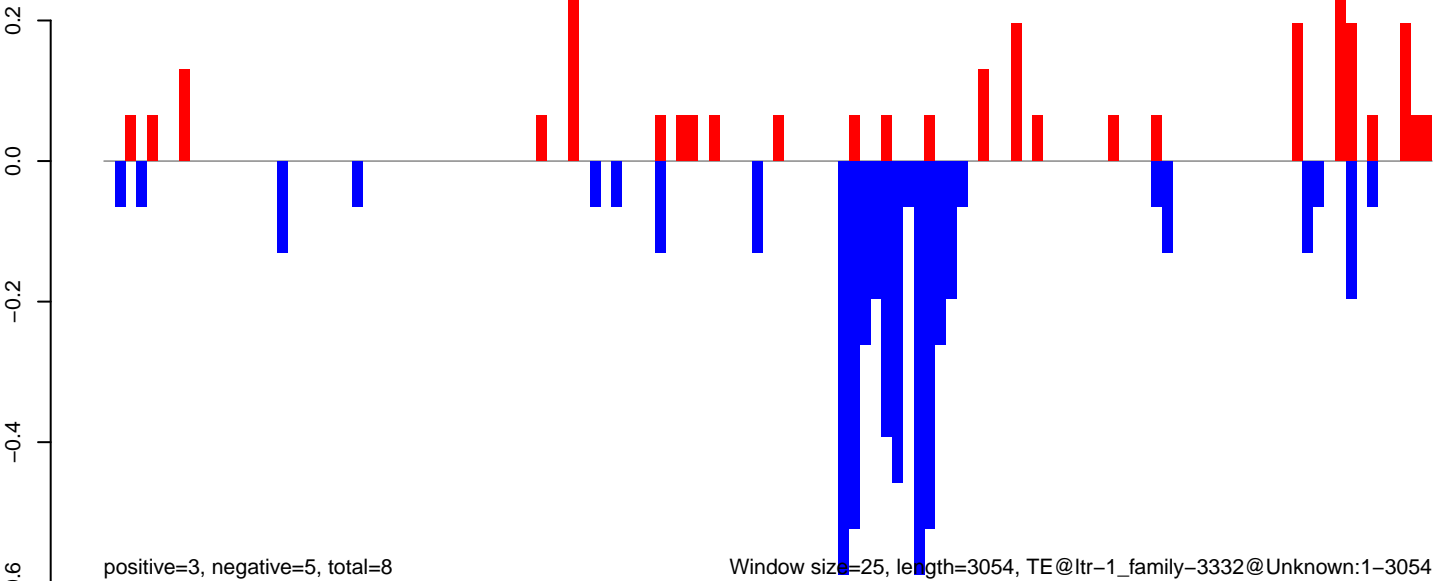
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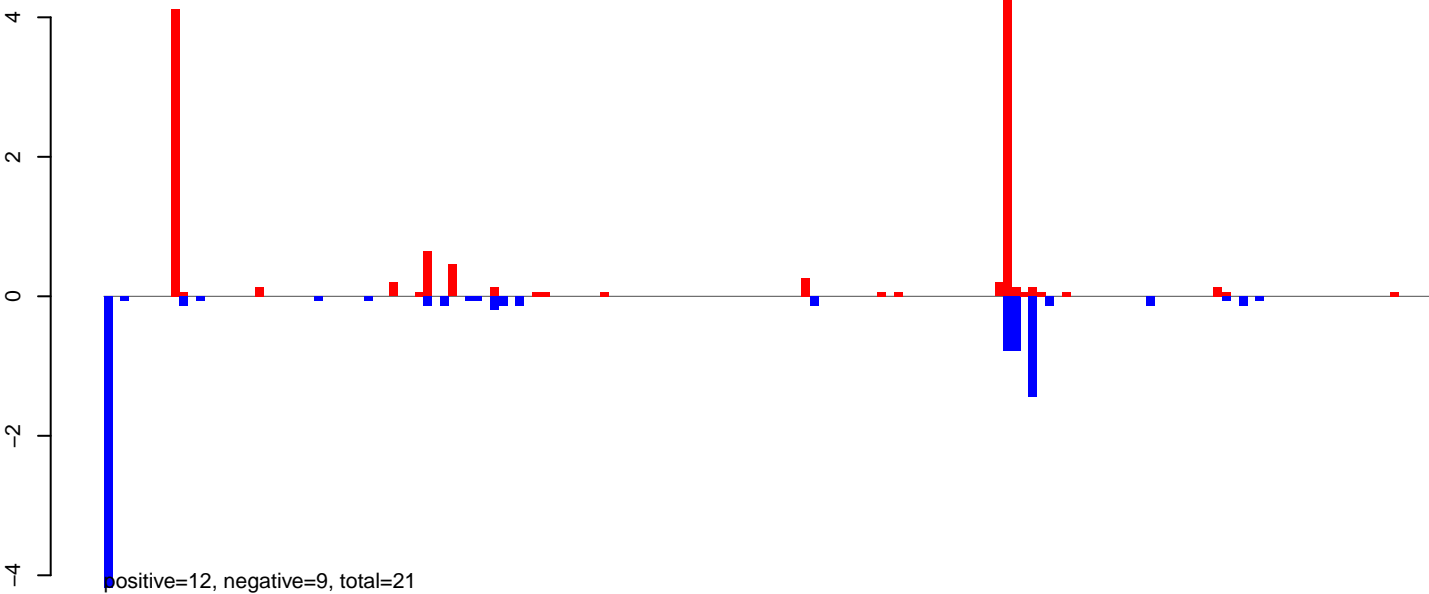
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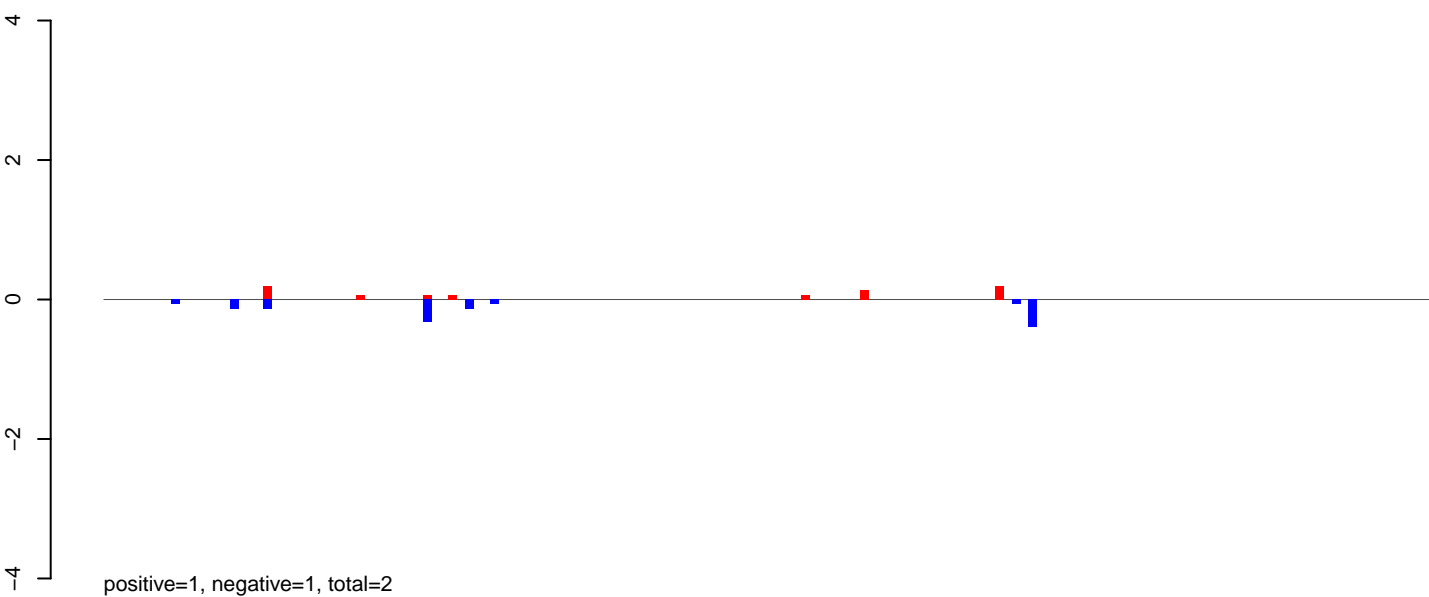
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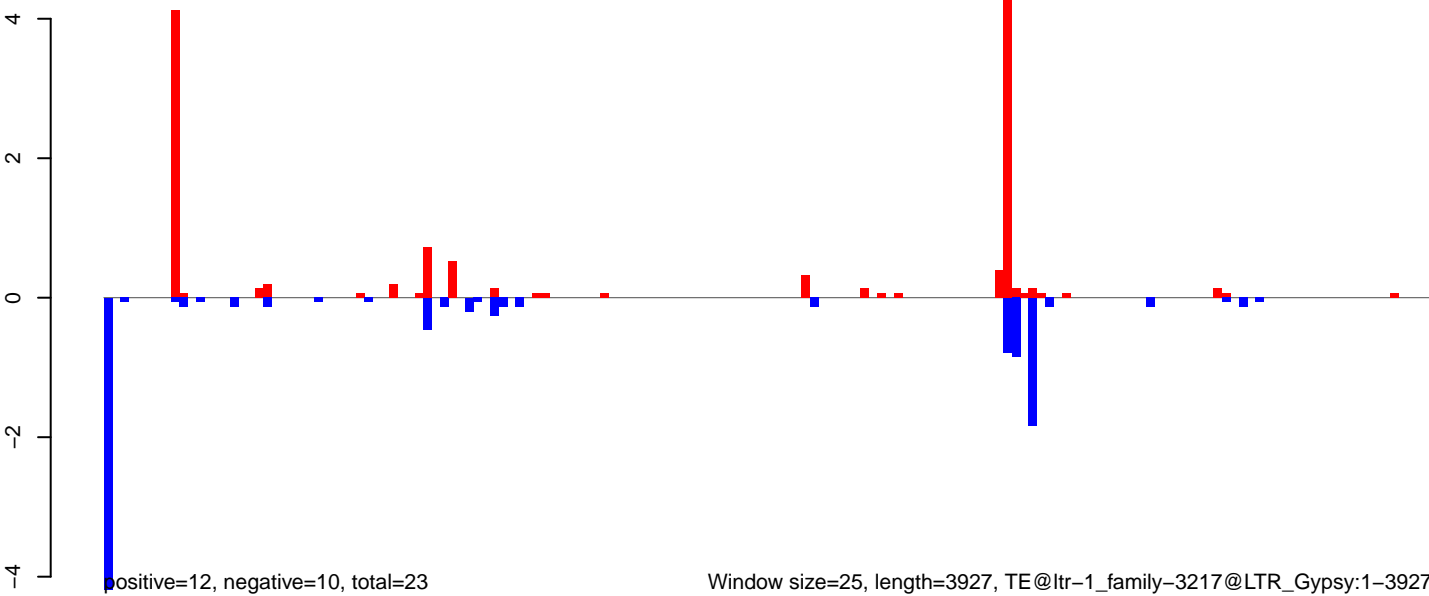
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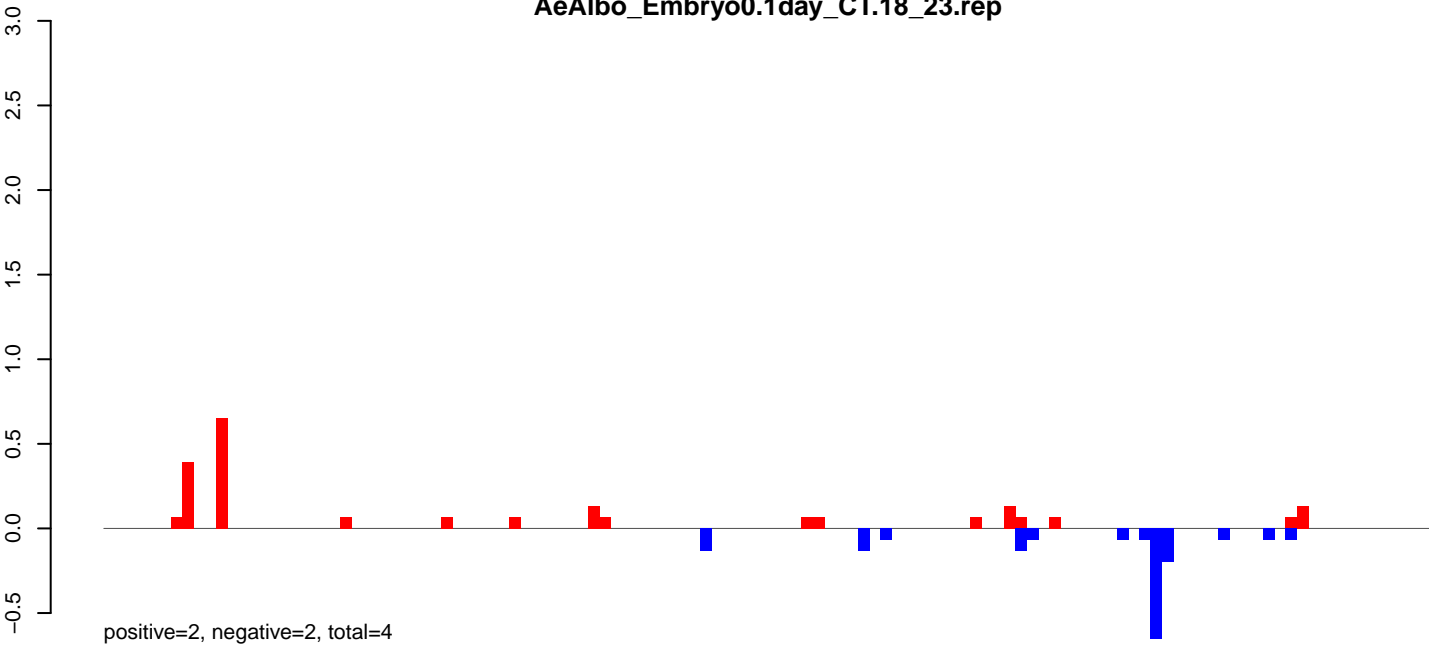
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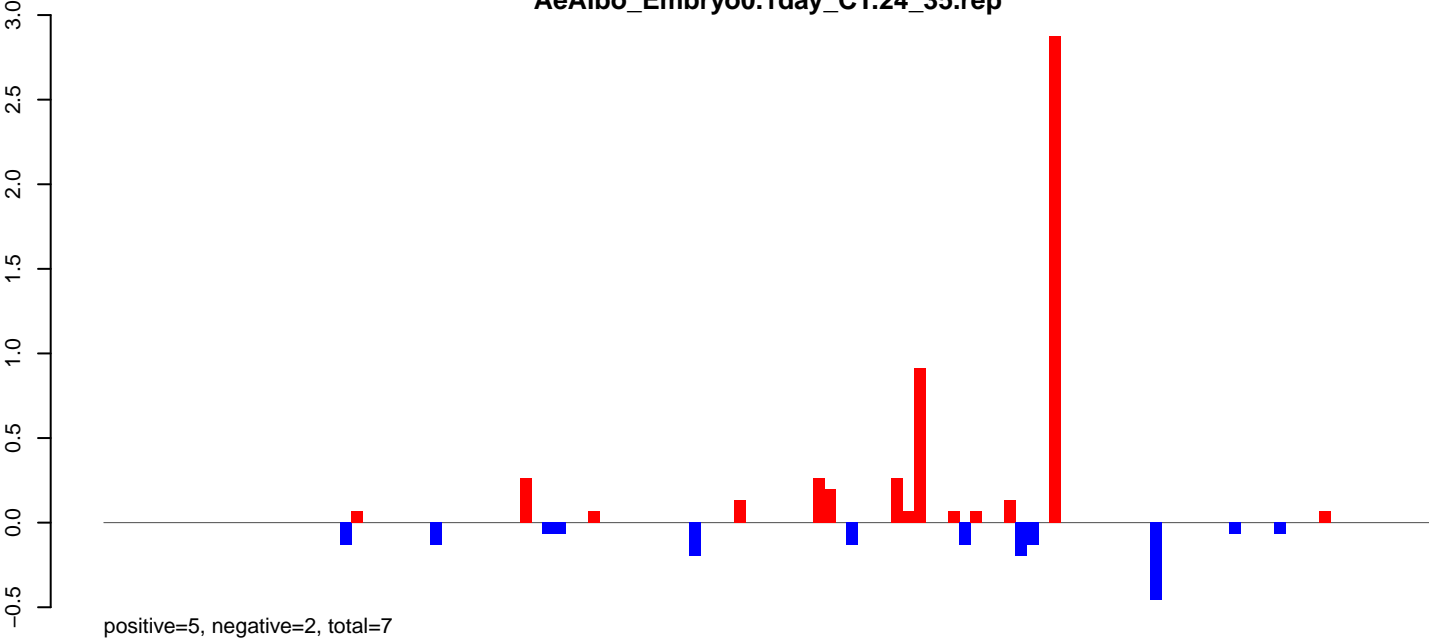
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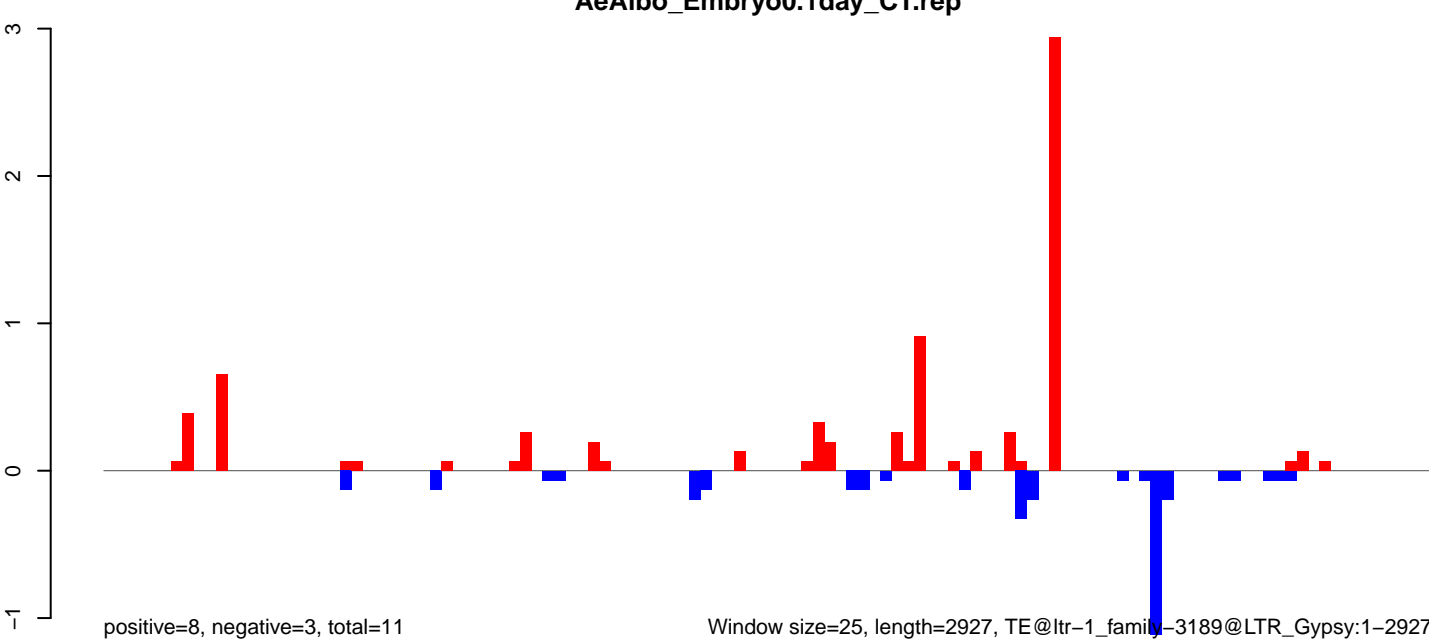
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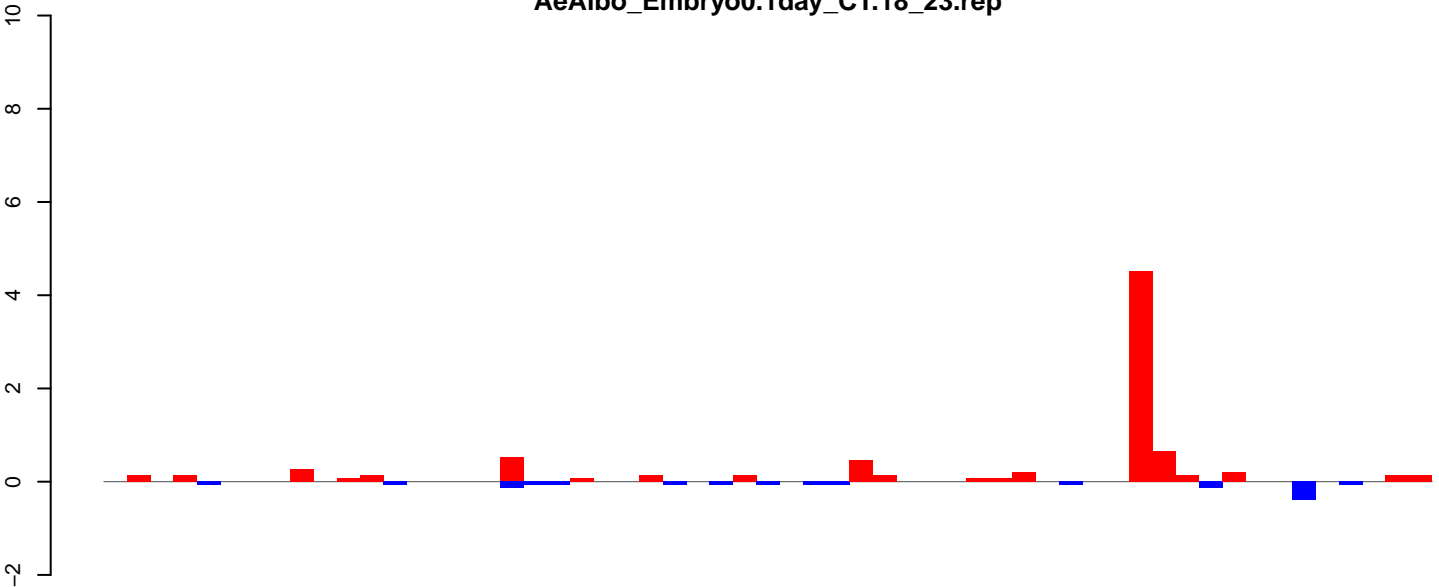
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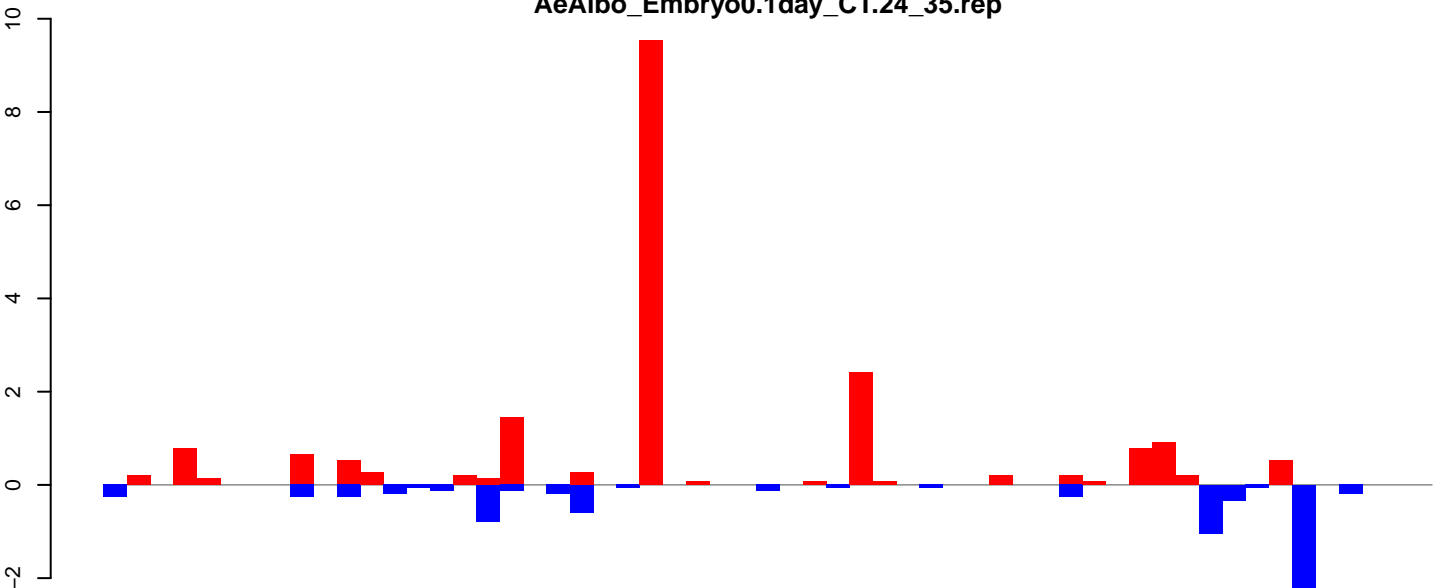
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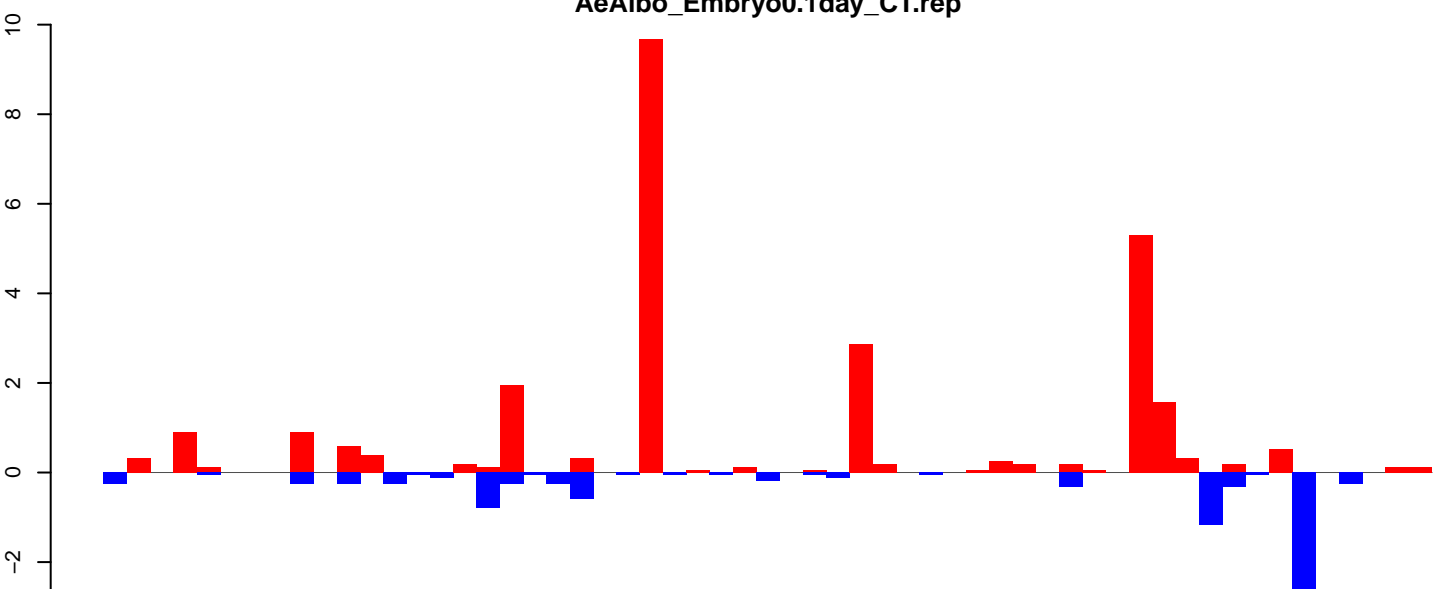
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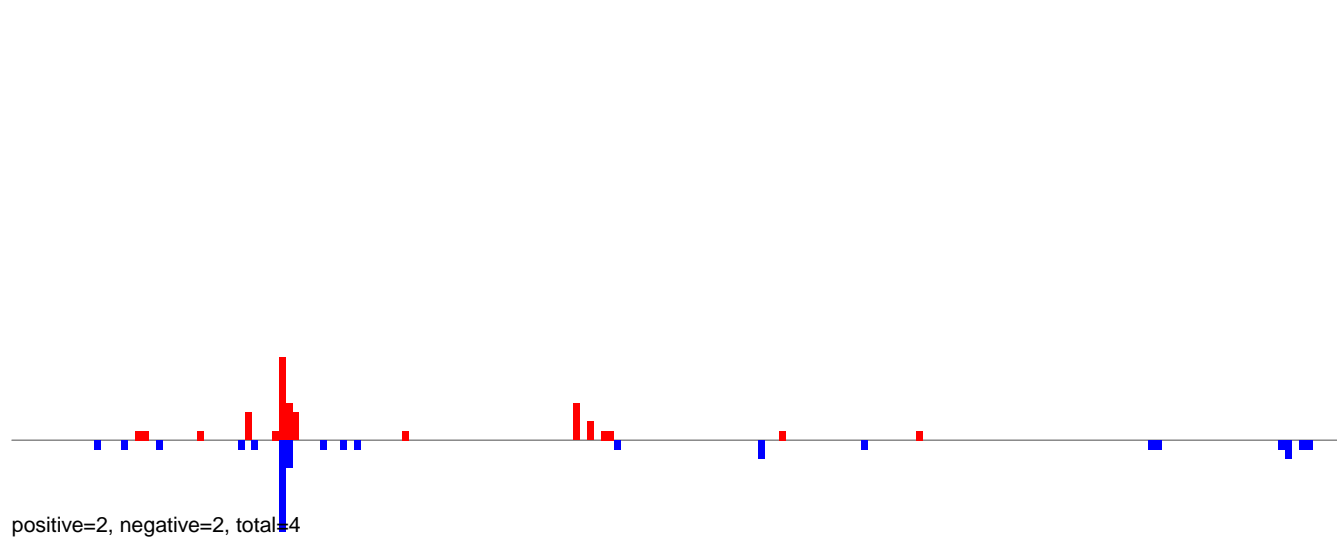


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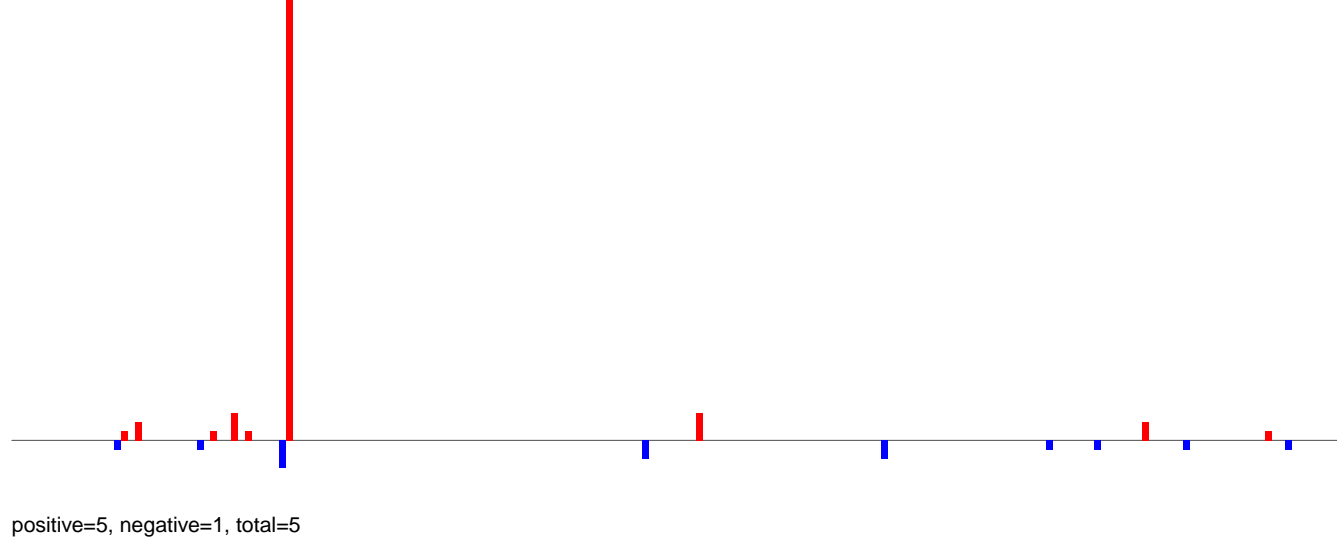


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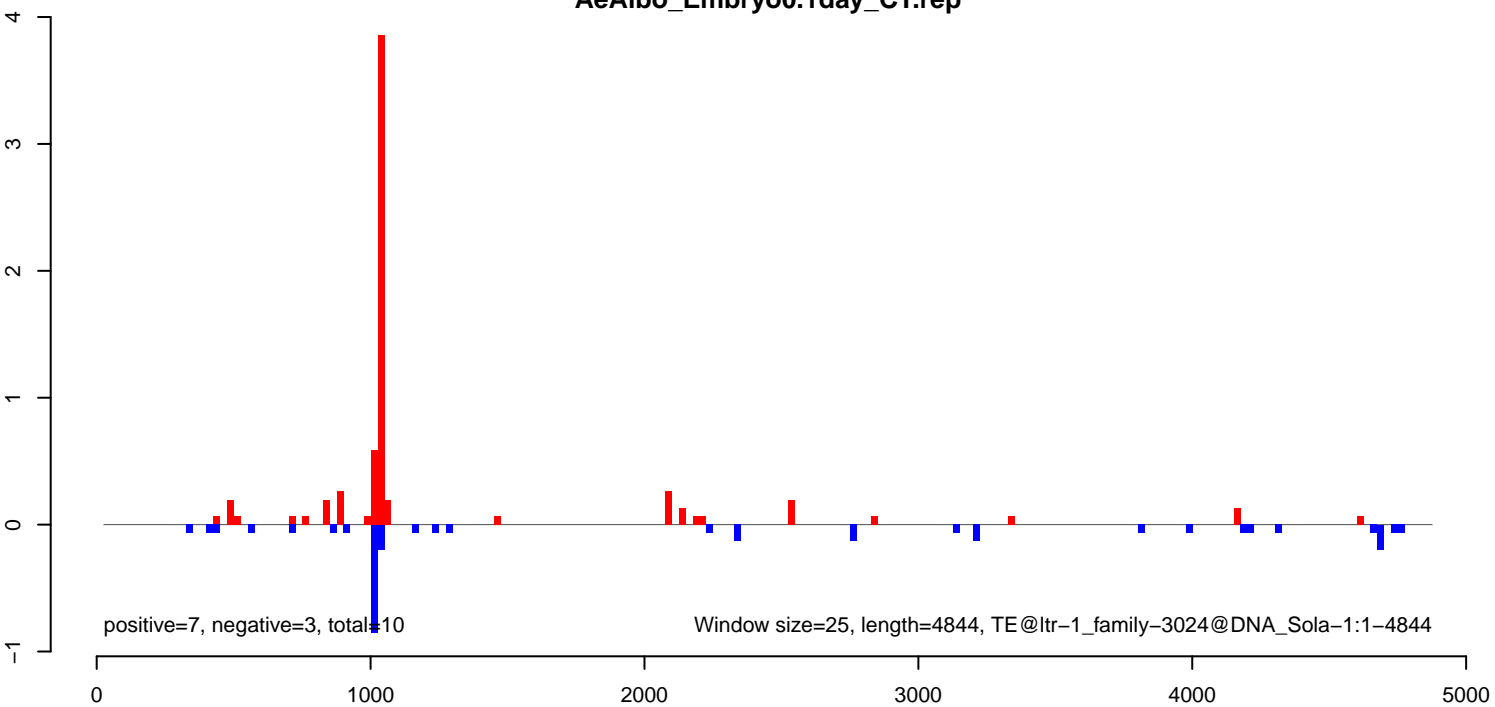
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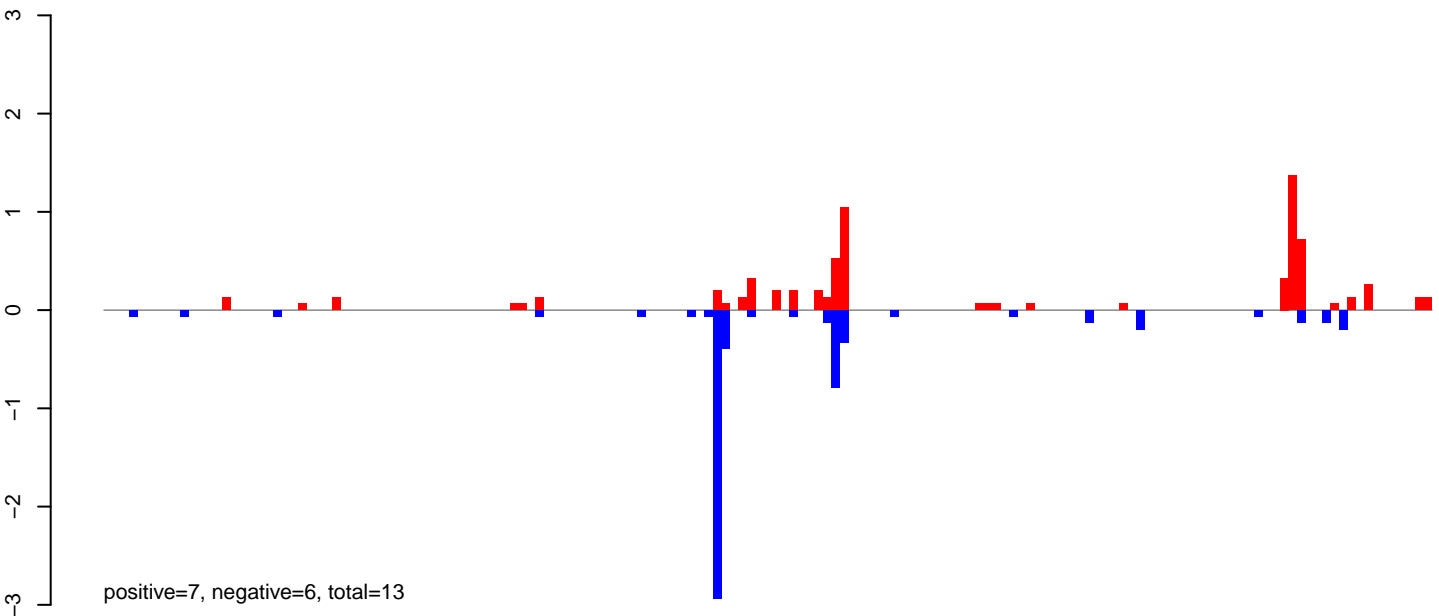
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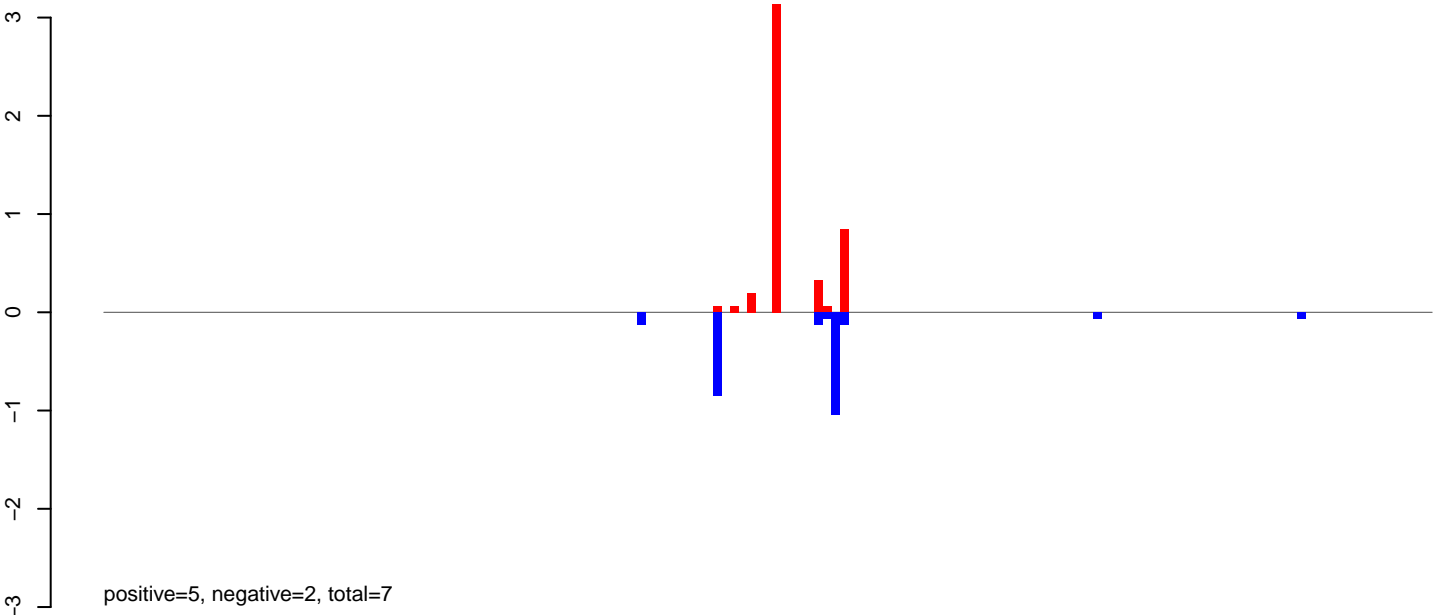
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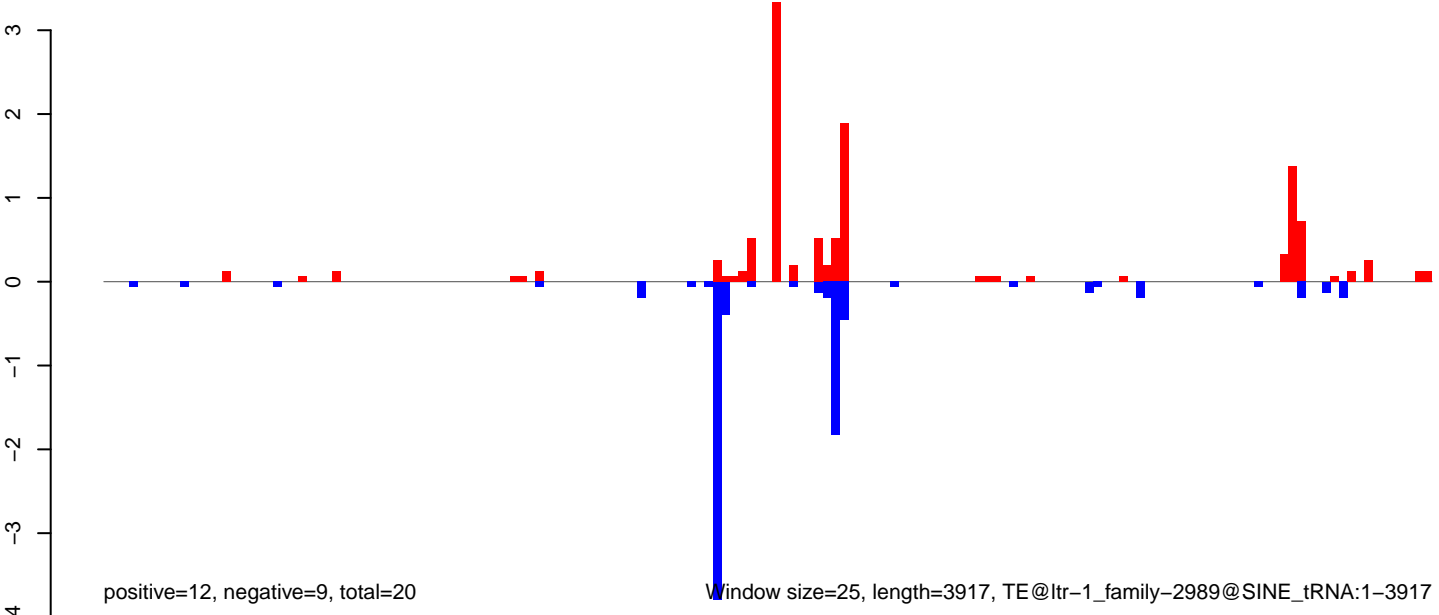
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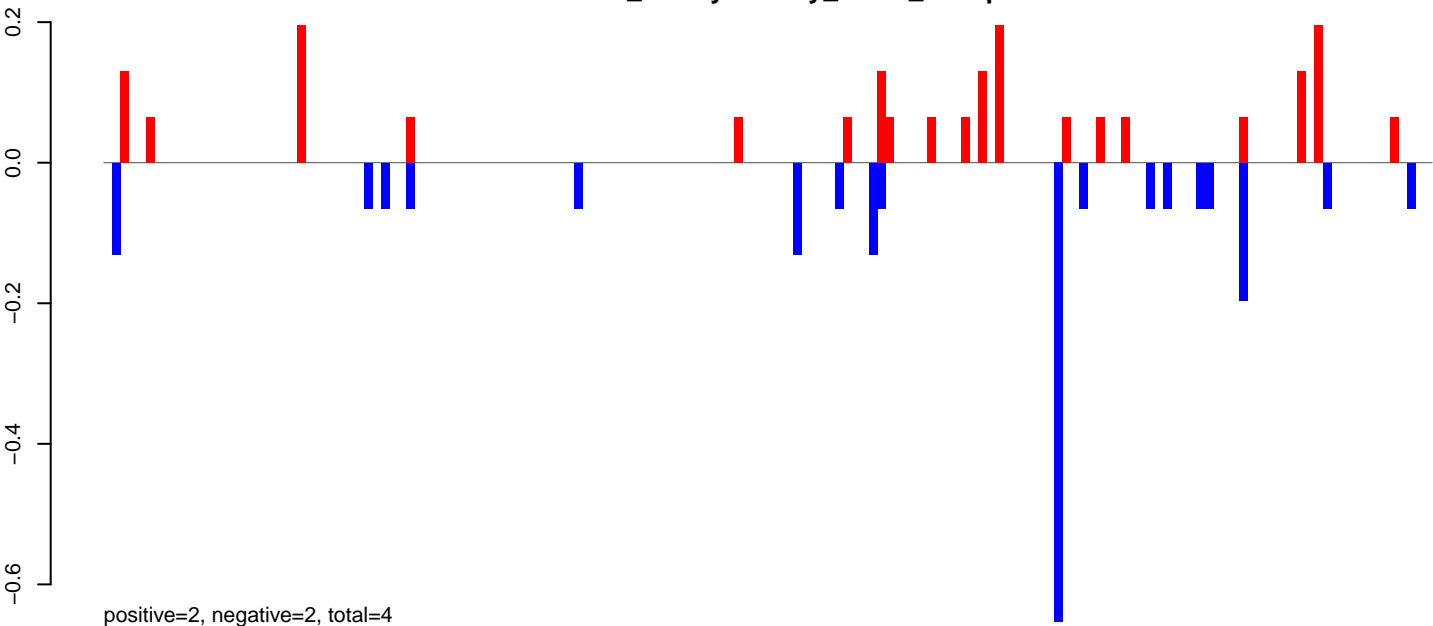
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AeAlbo_Embryo0.1day_CT.rep



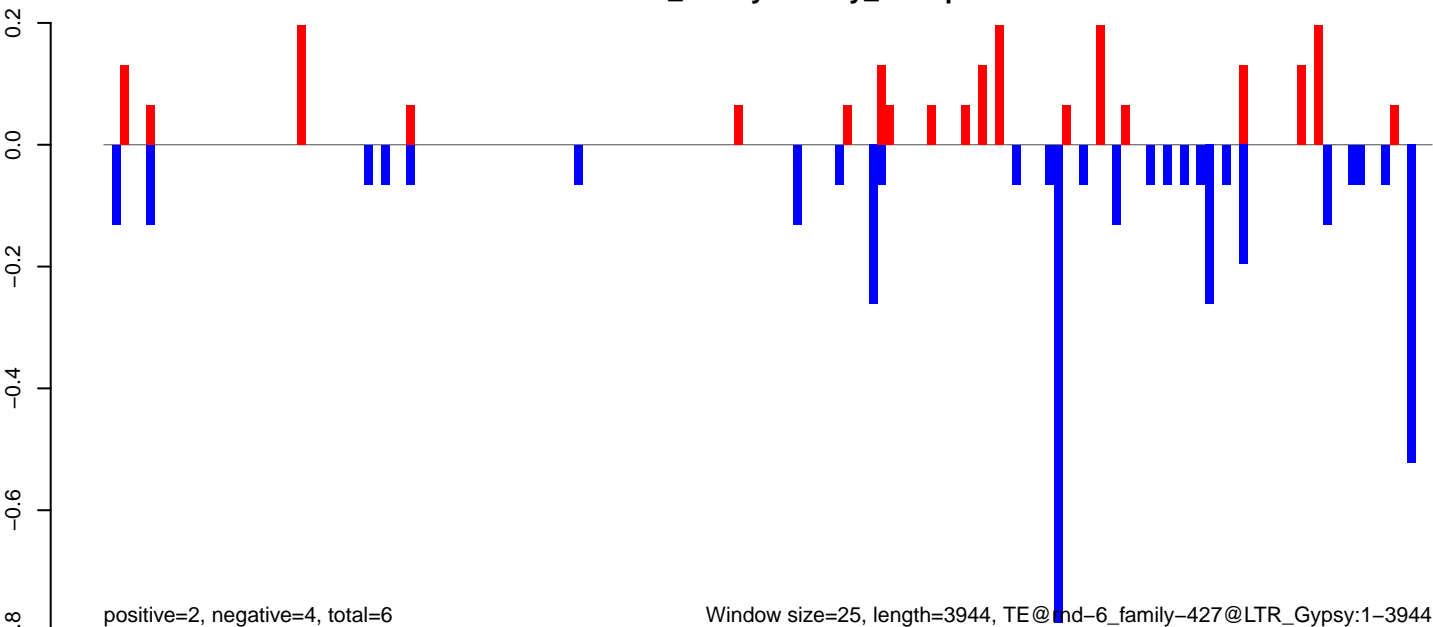
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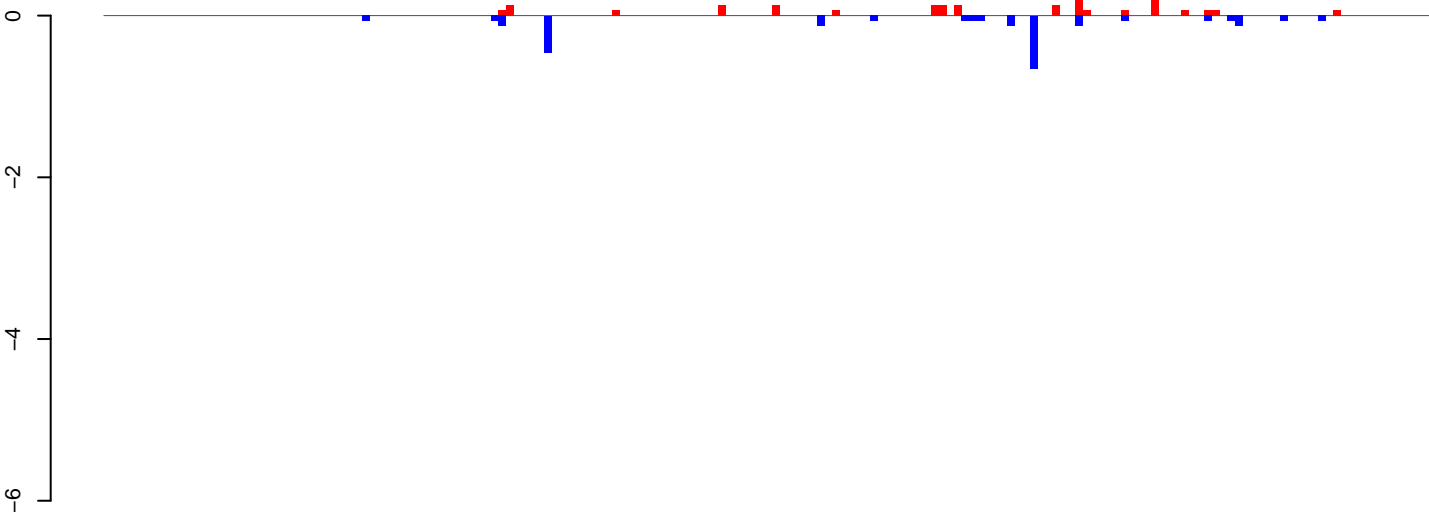
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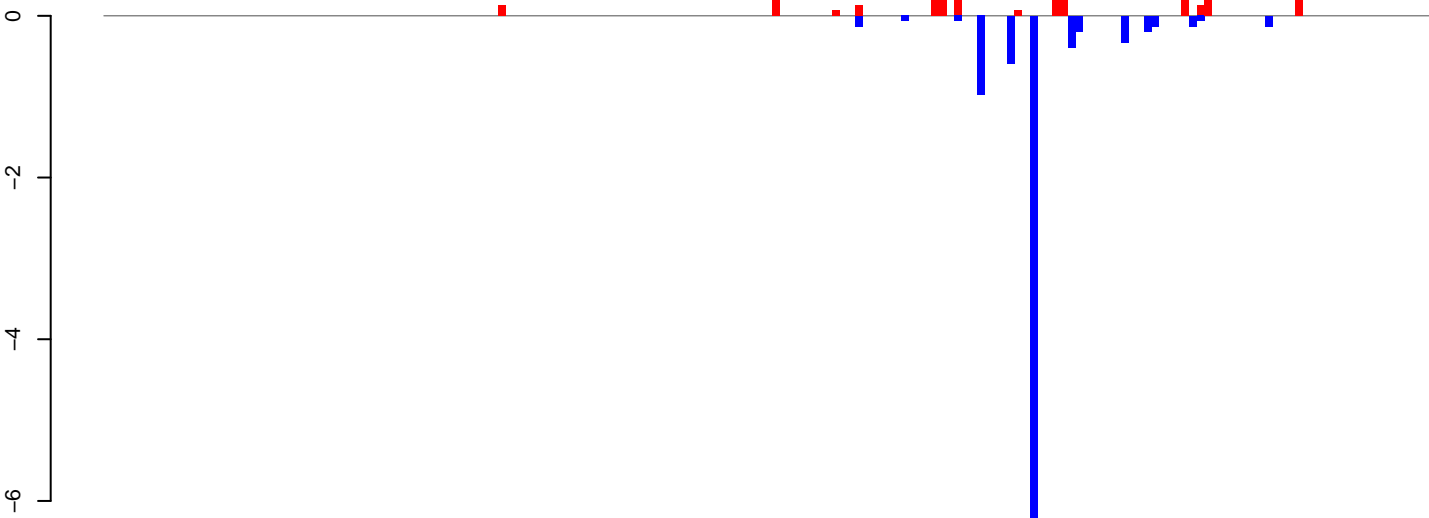
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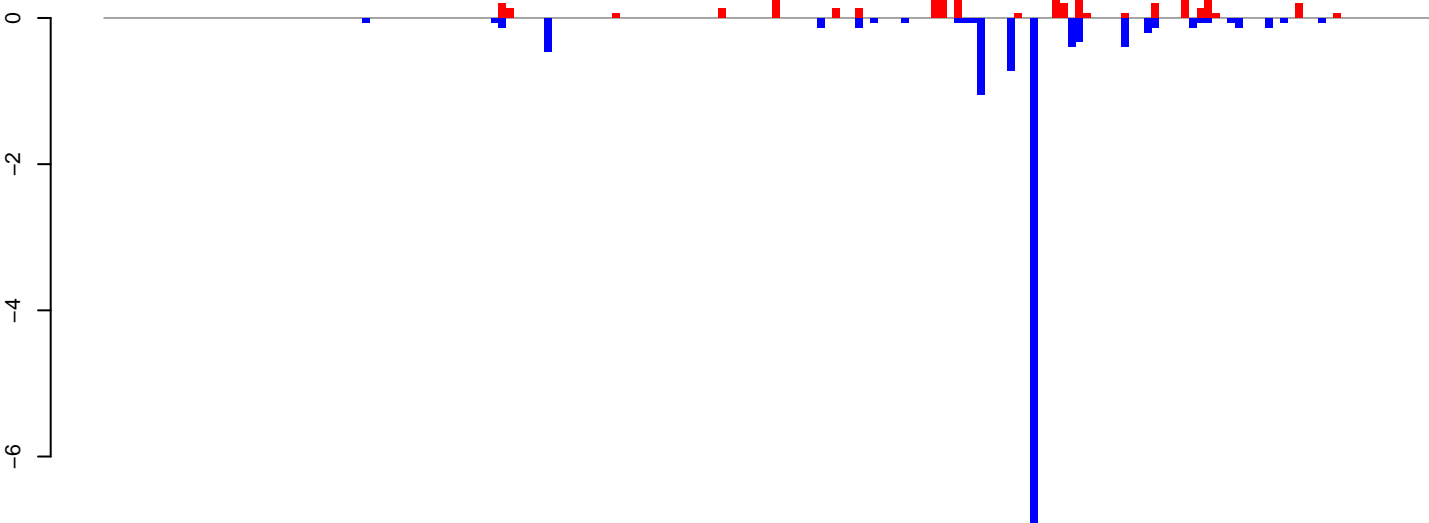
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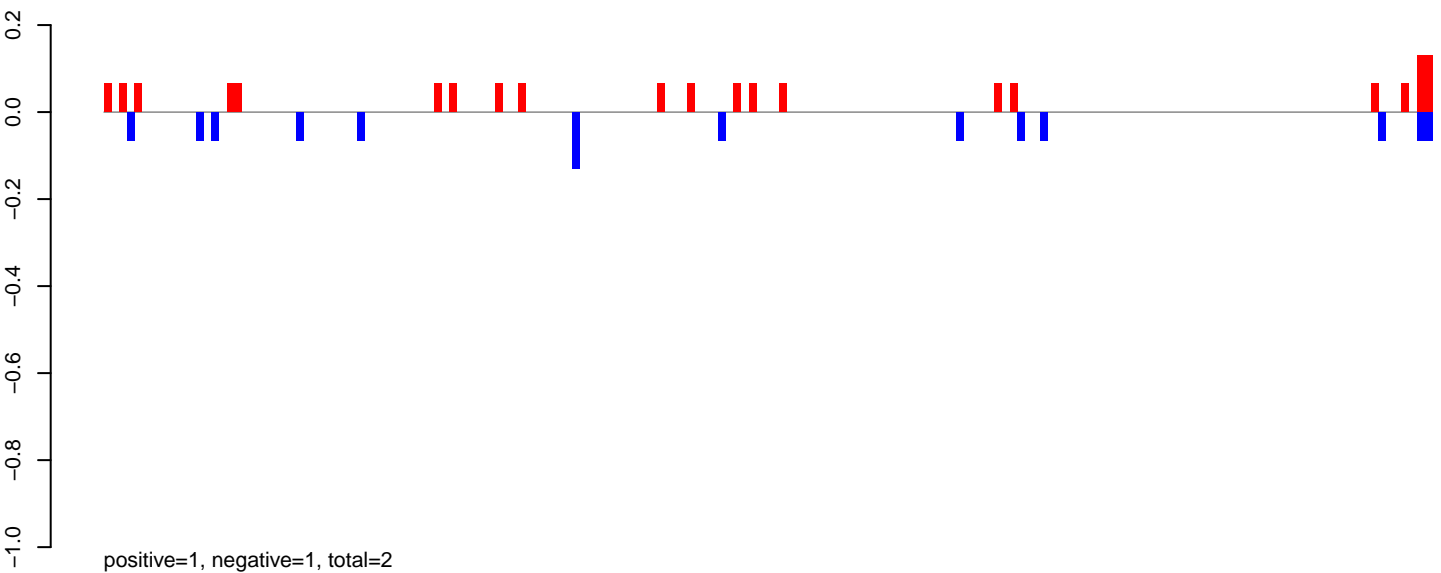
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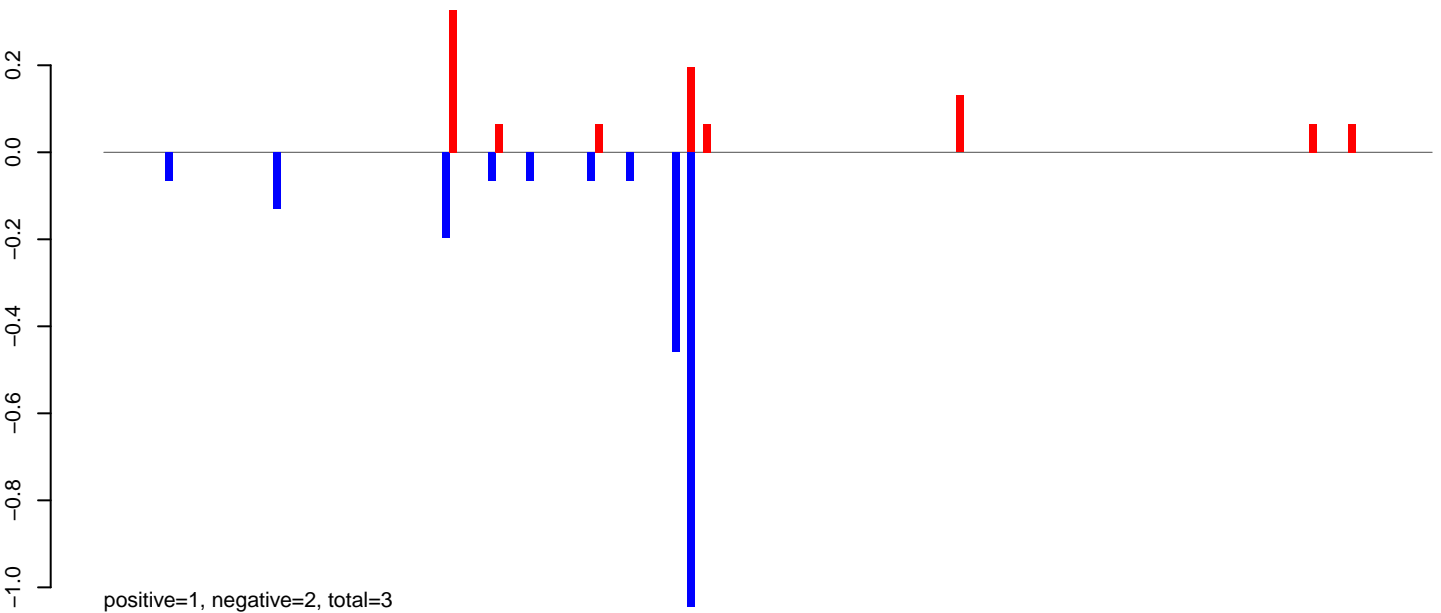
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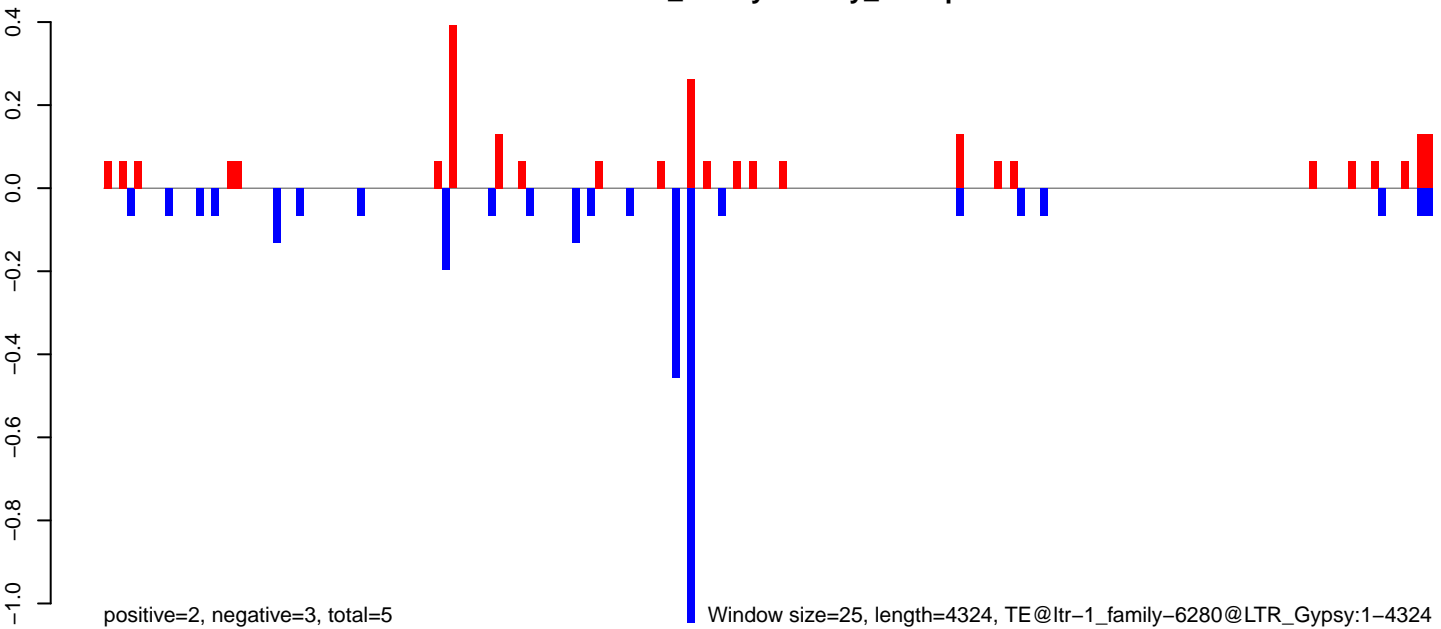
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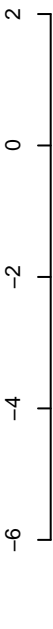
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AeAlbo_Embryo0.1day_CT.rep

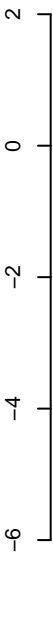


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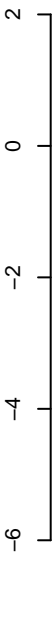
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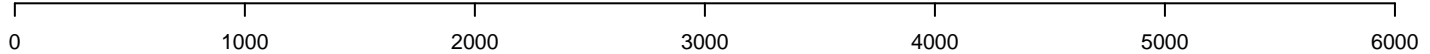
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AeAlbo_Embryo0.1day_CT.rep

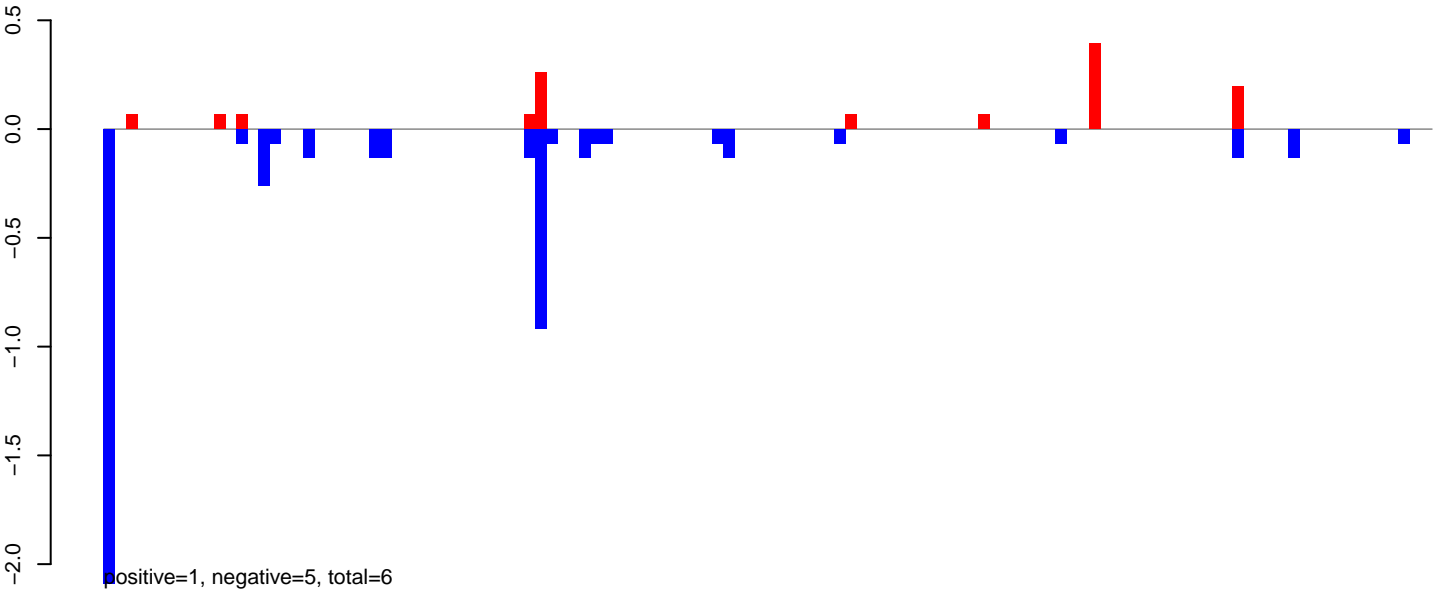


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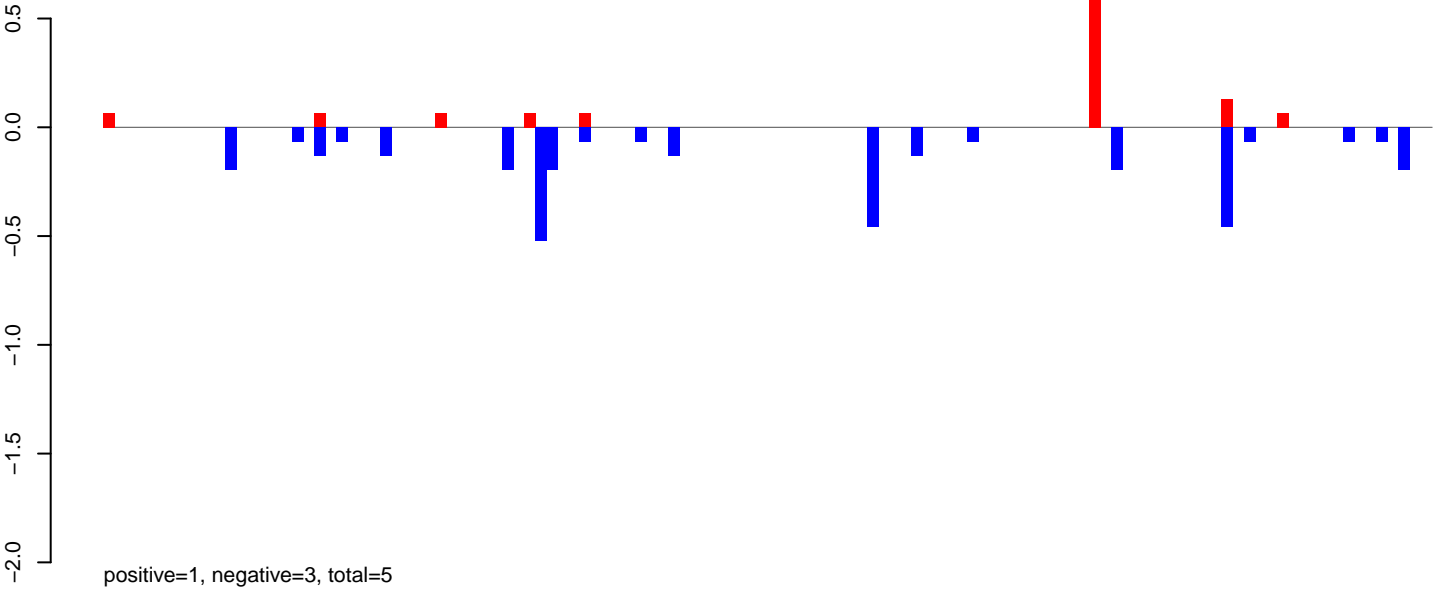
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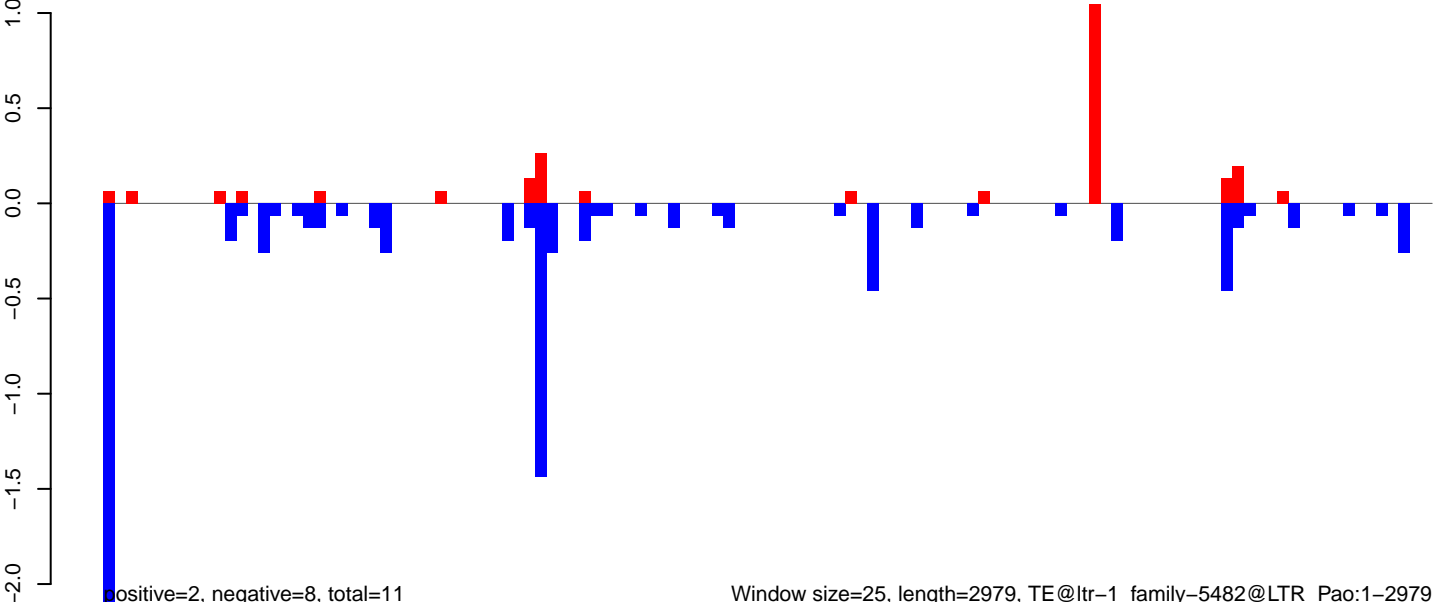
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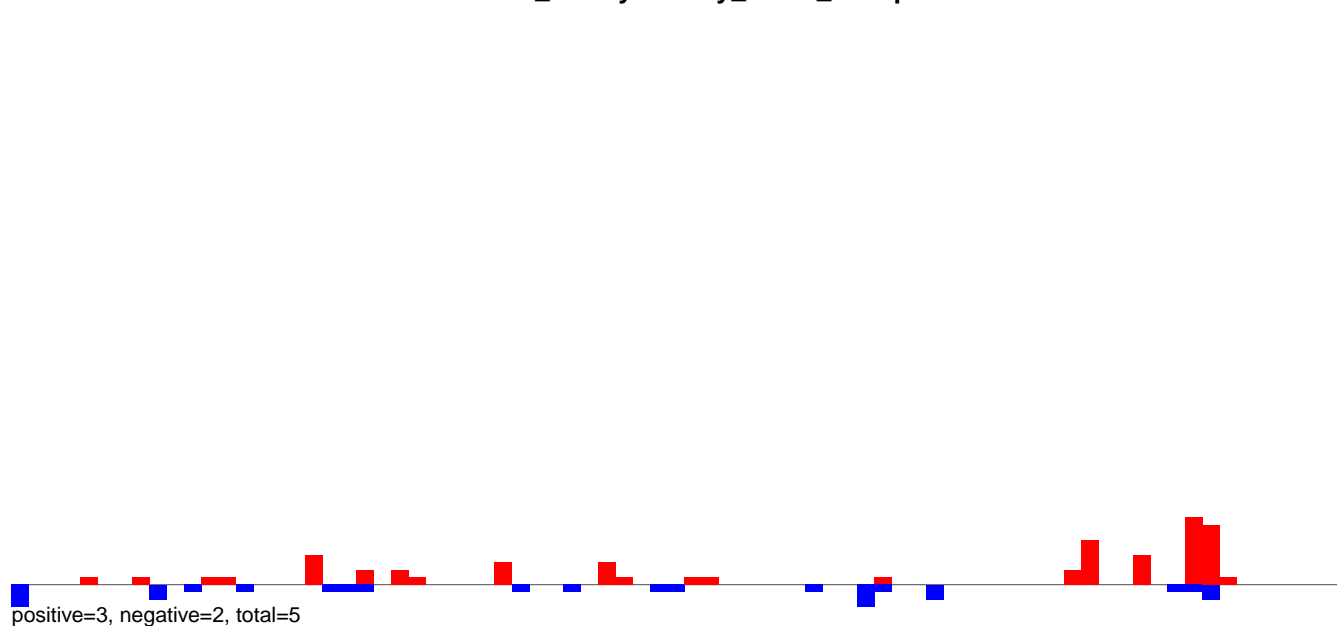
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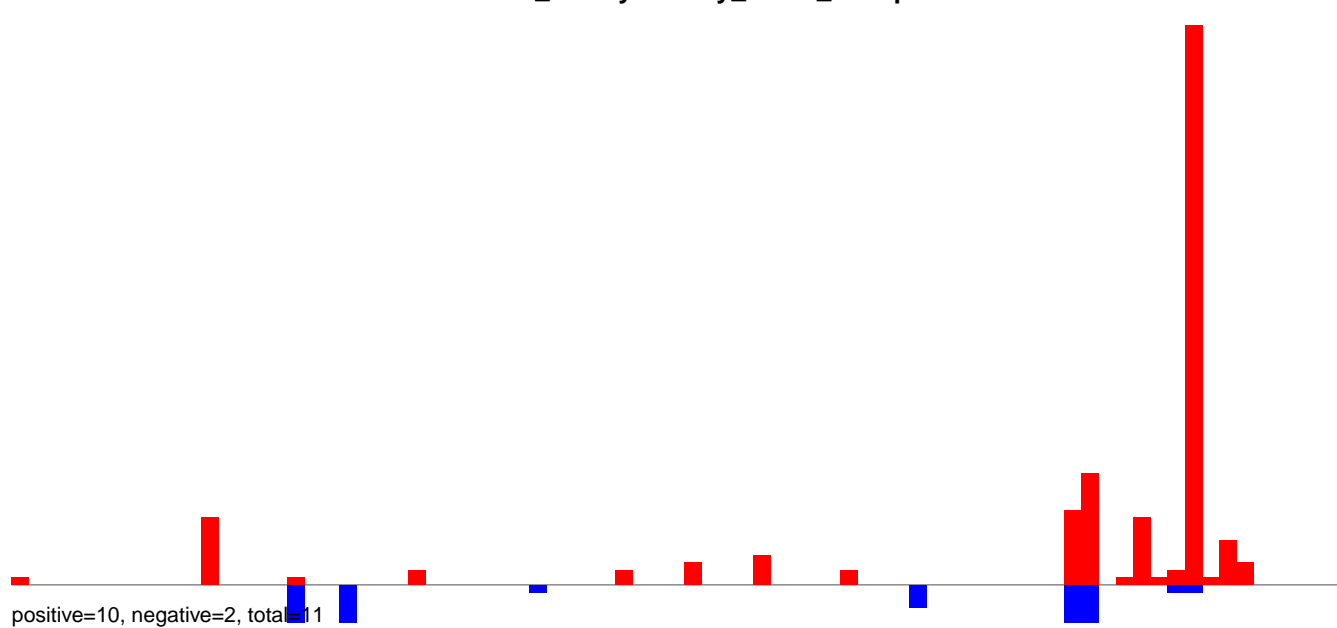
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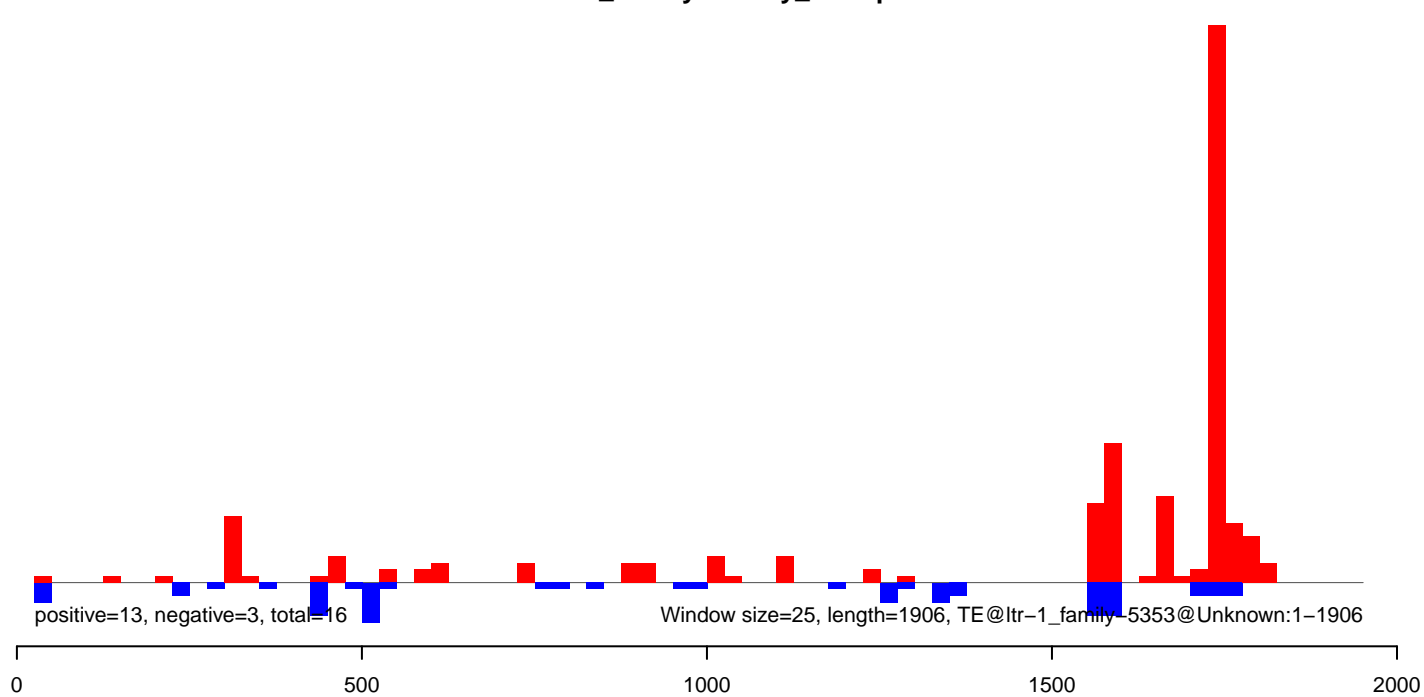
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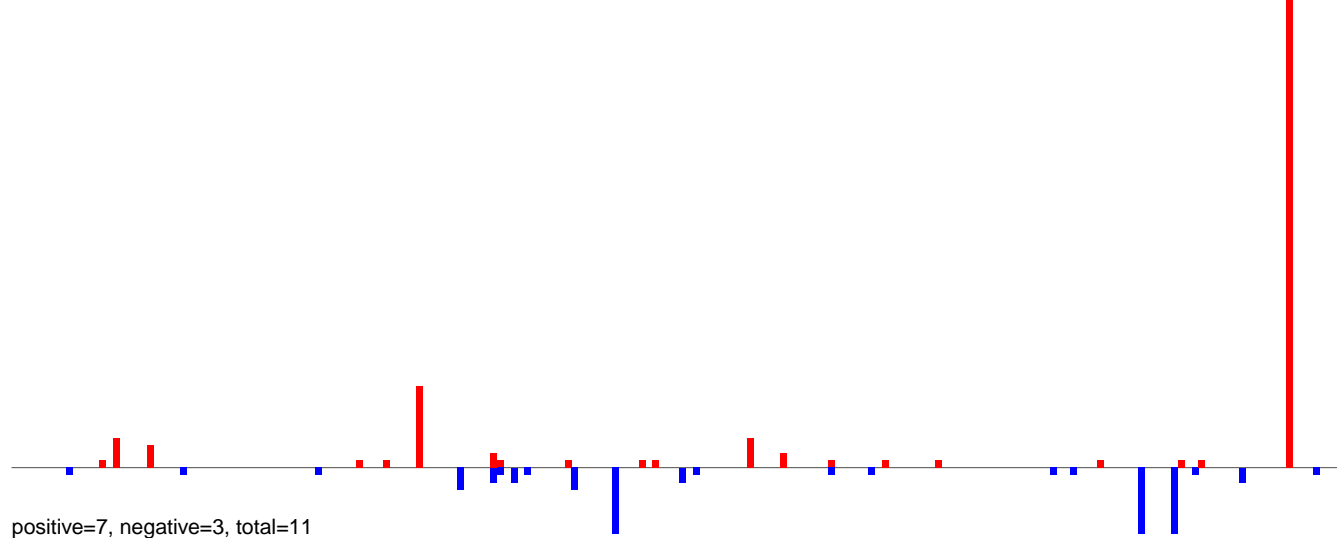
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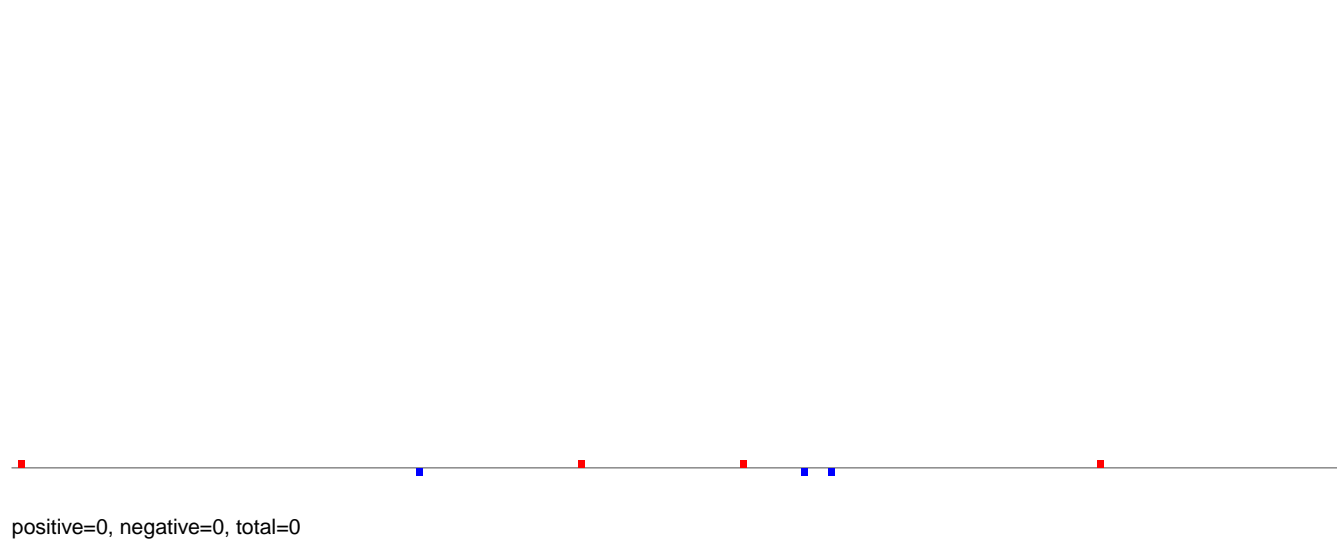
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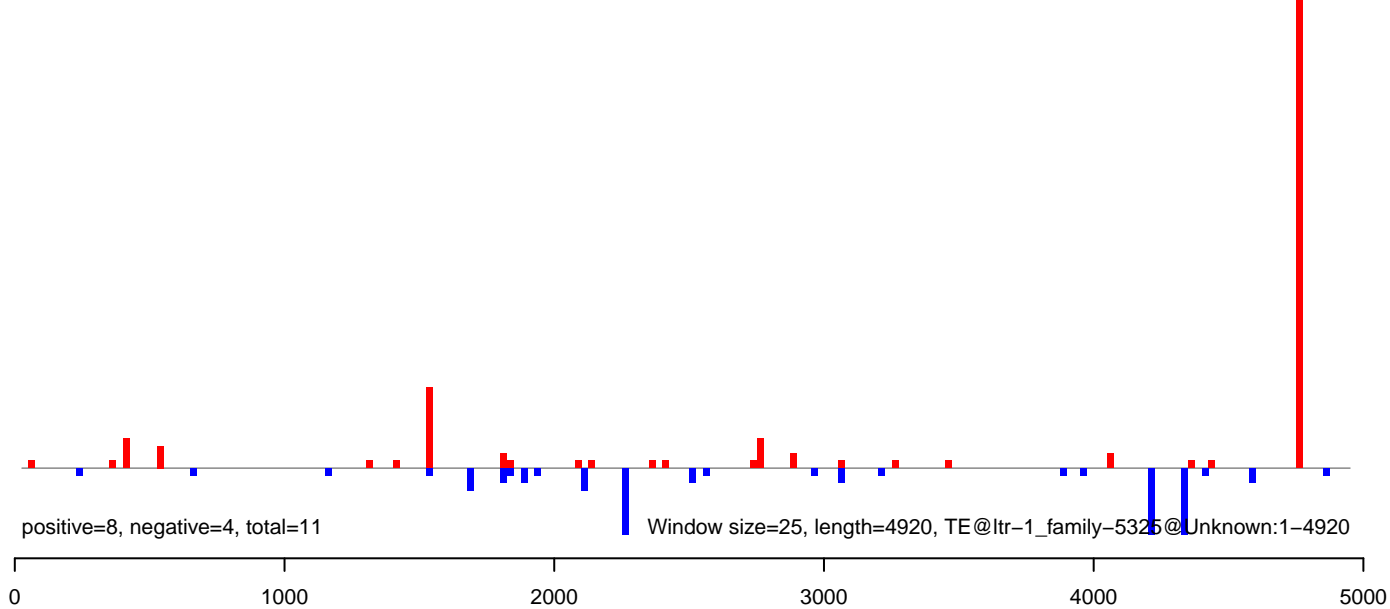
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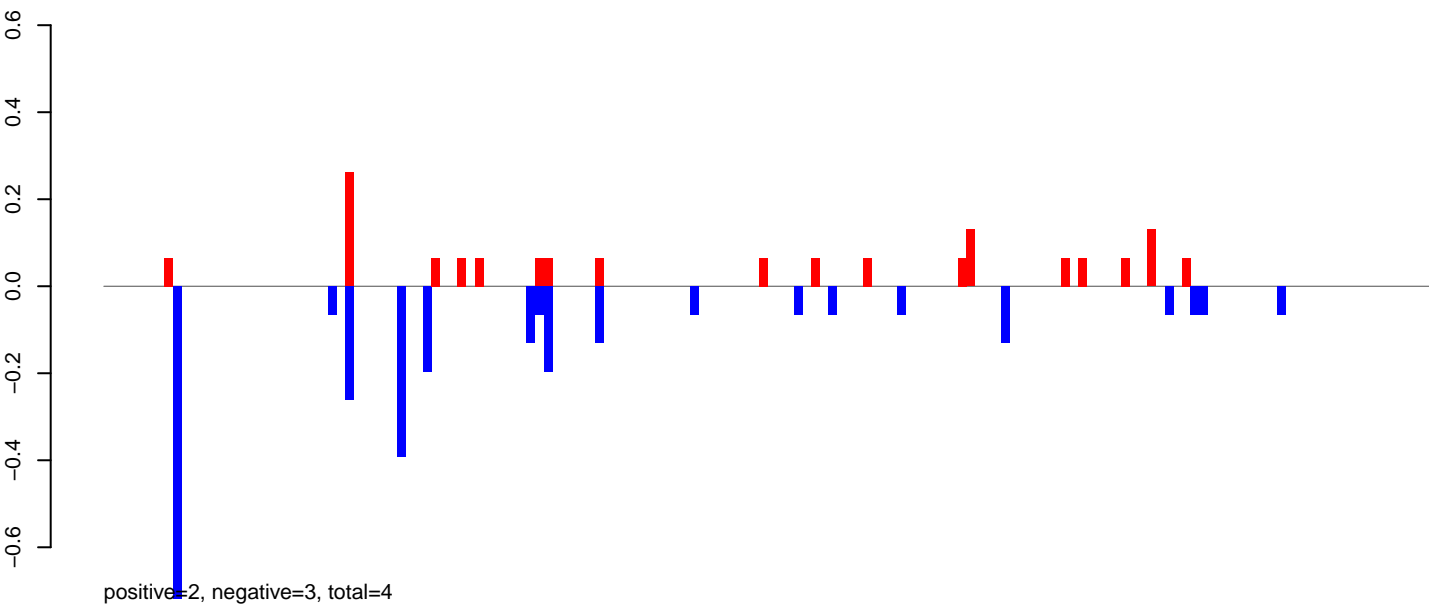
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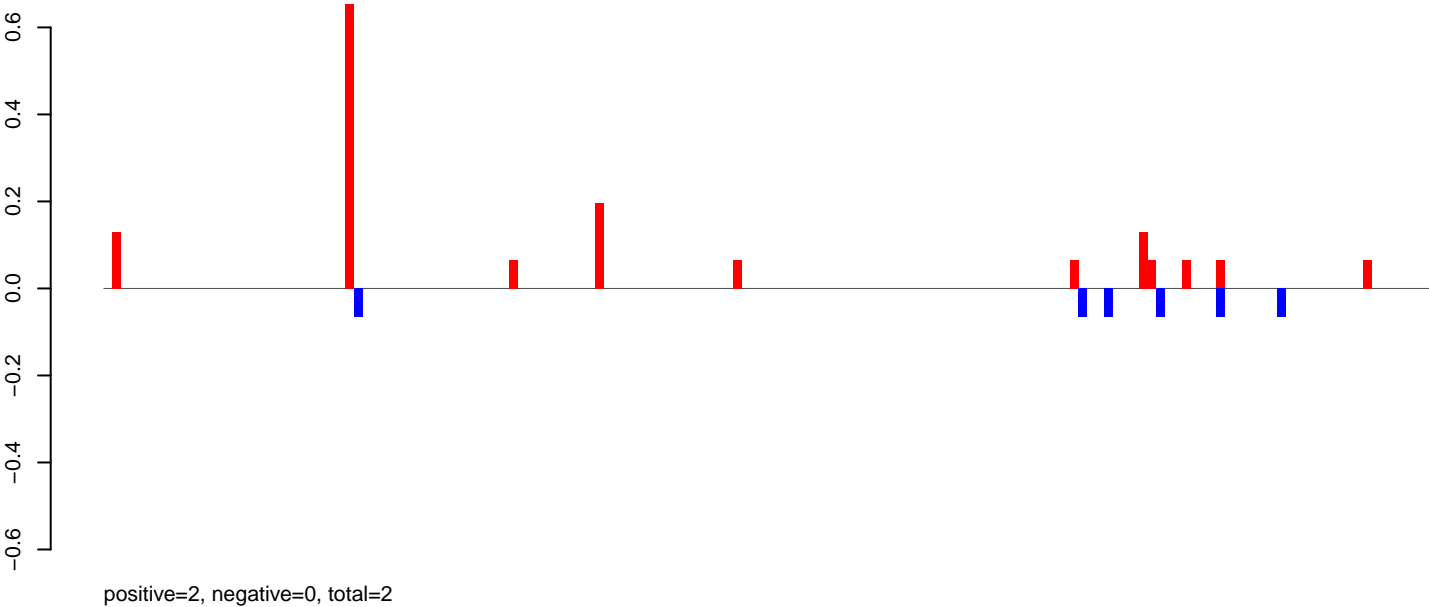
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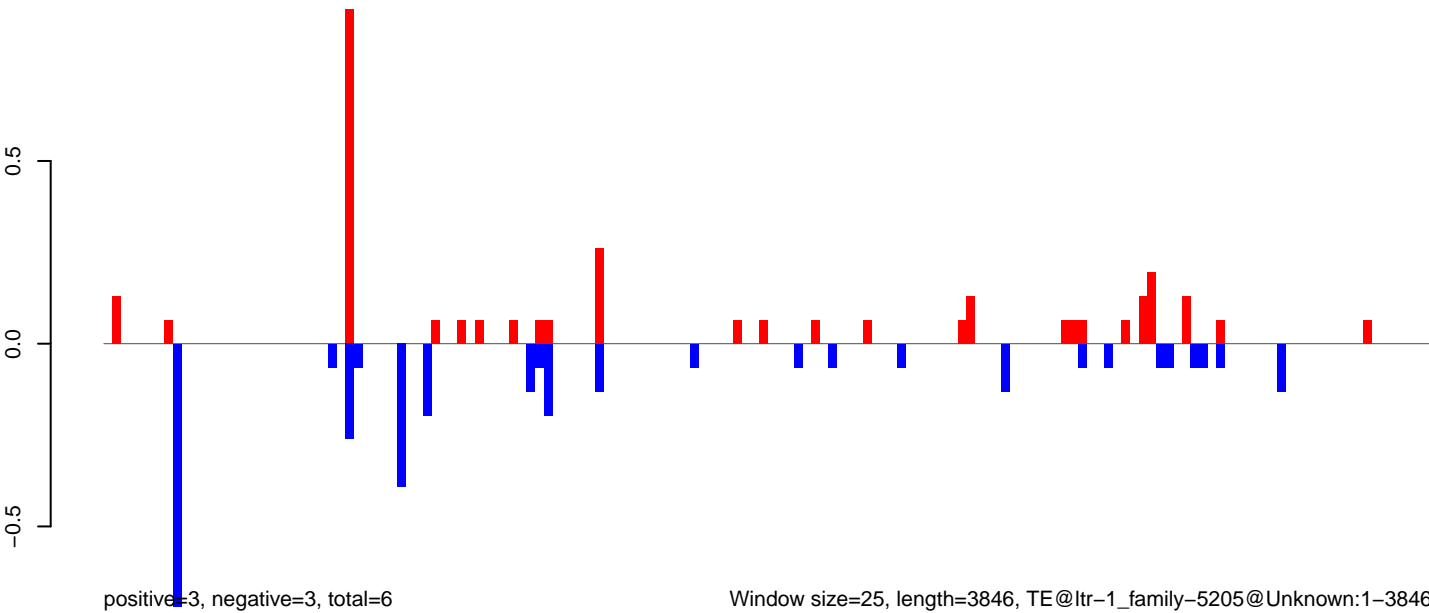
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AeAlbo_Embryo0.1day_CT.24_35.rep



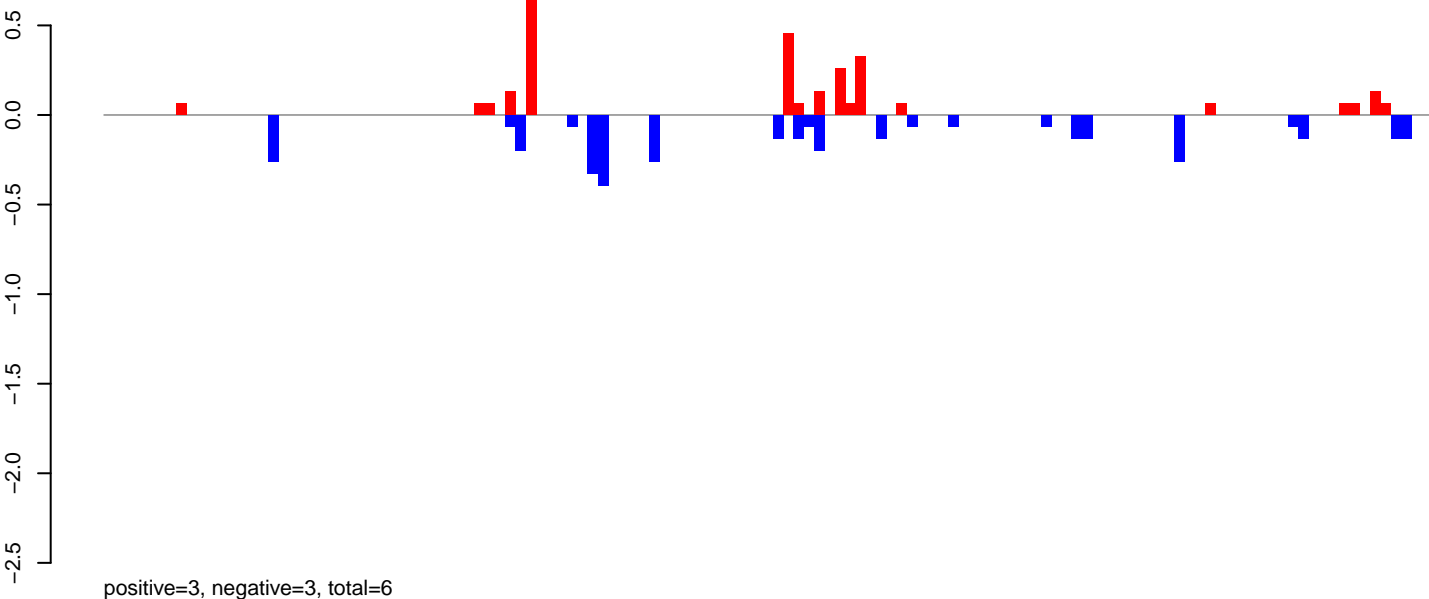
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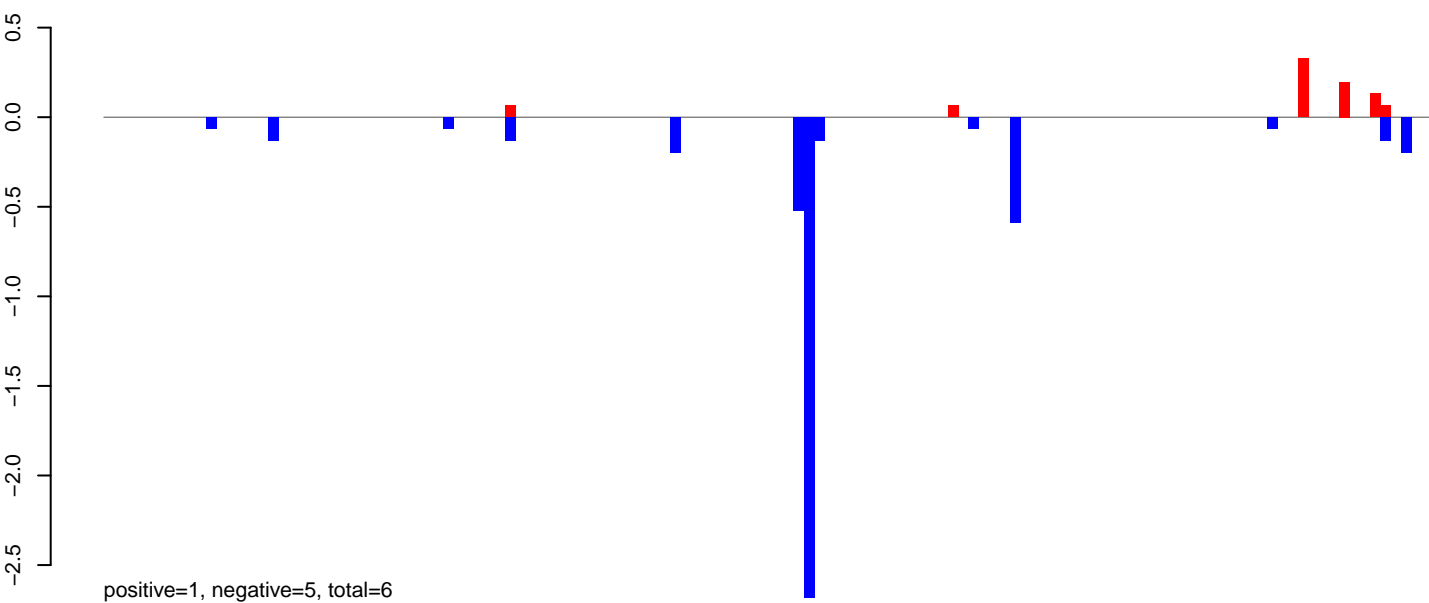
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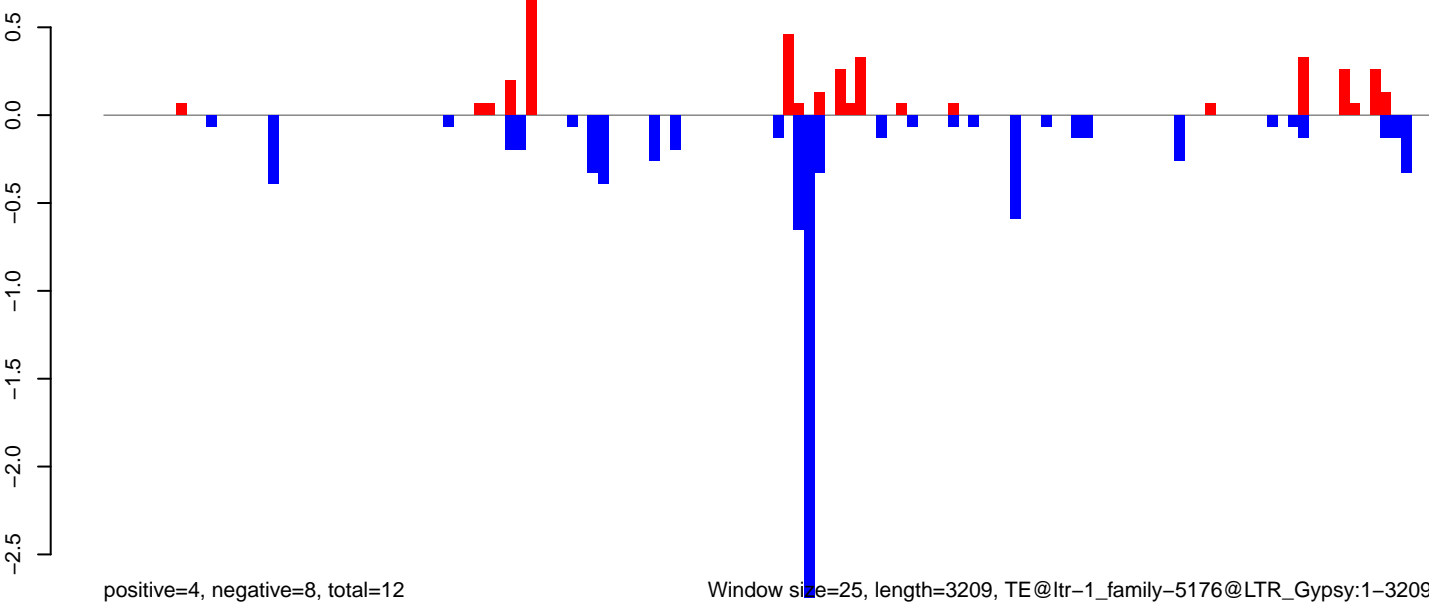
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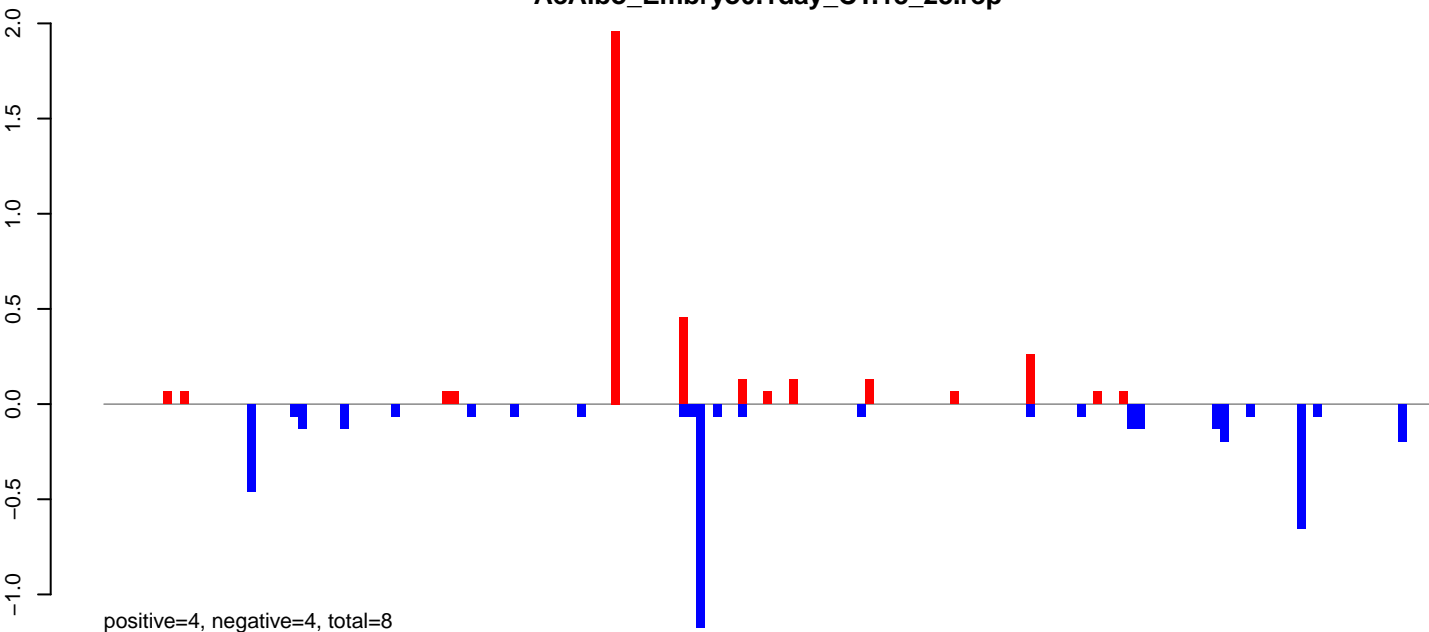
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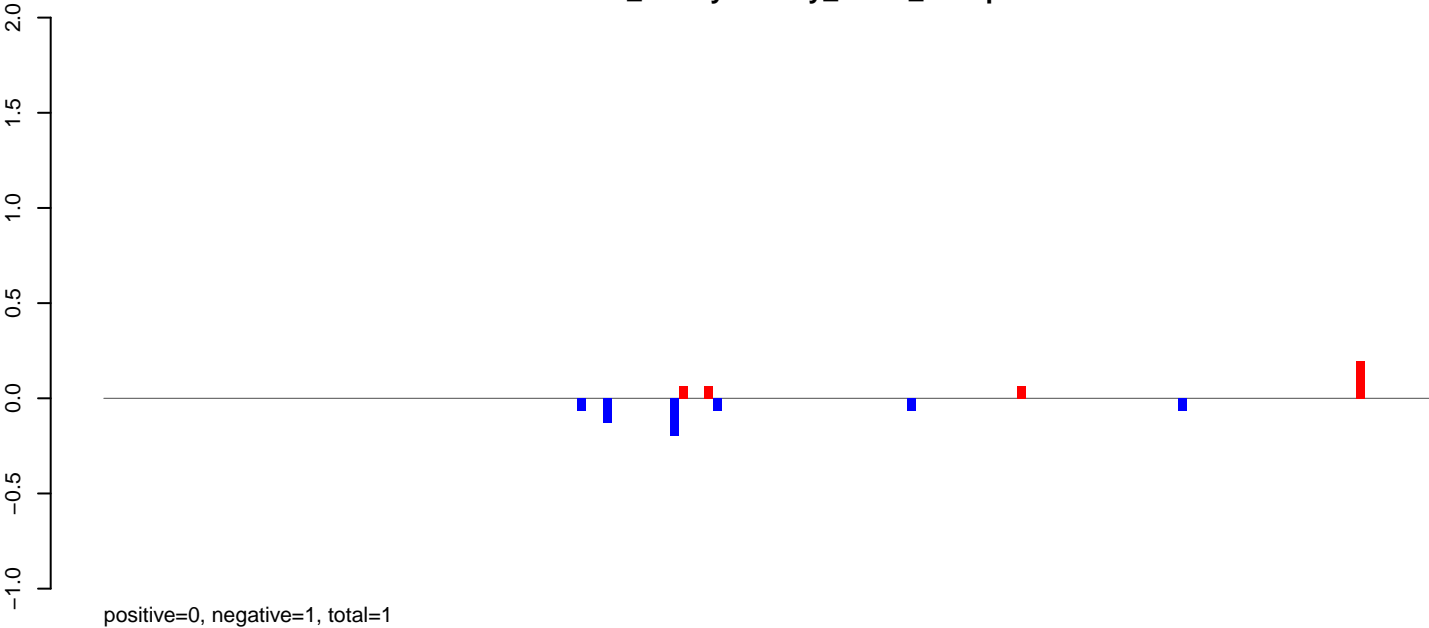
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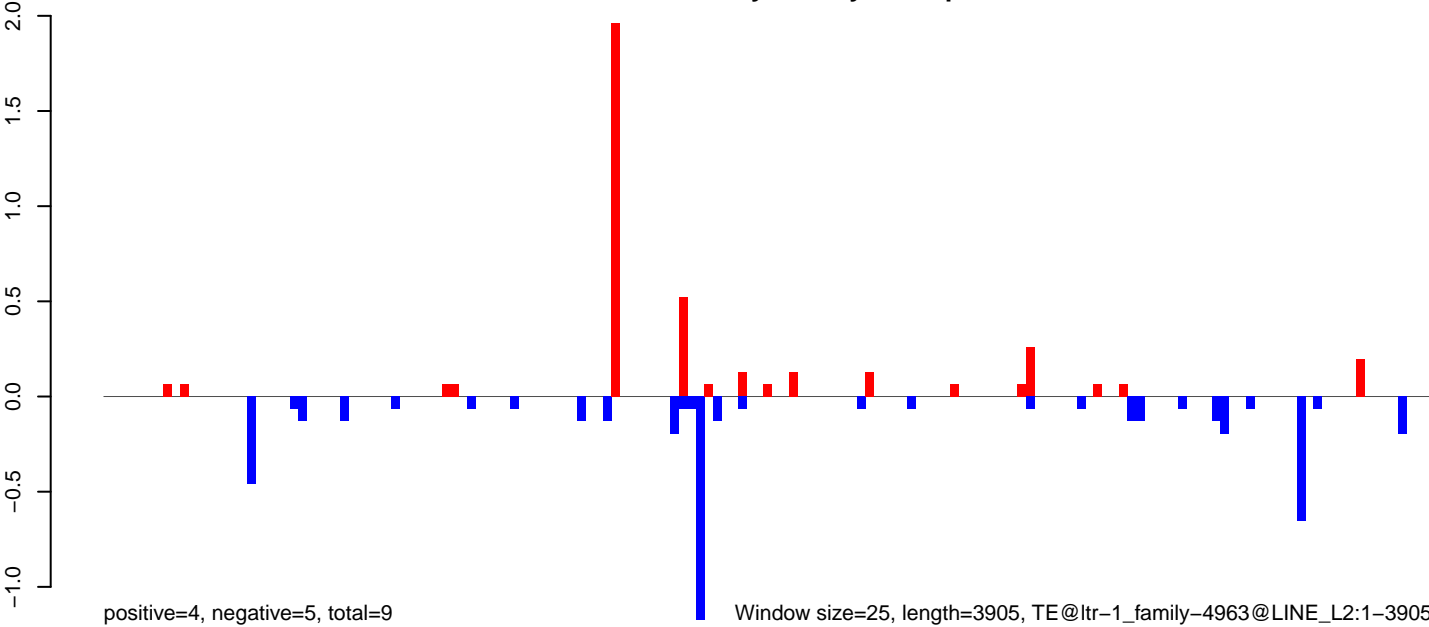
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AeAlbo_Embryo0.1day_CT.24_35.rep



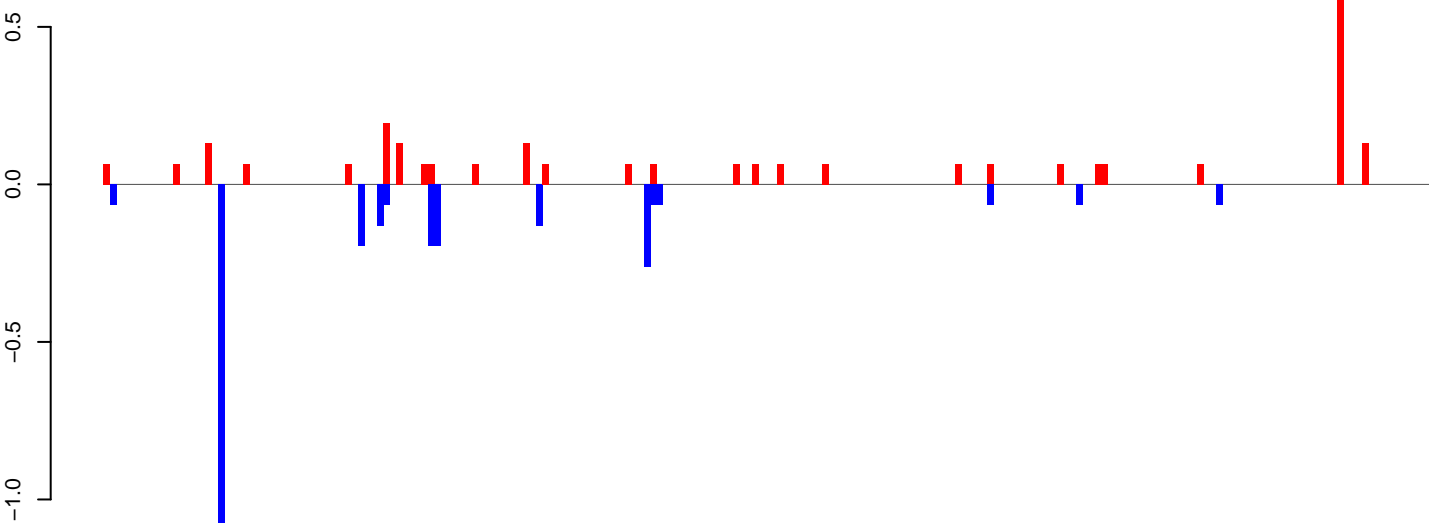
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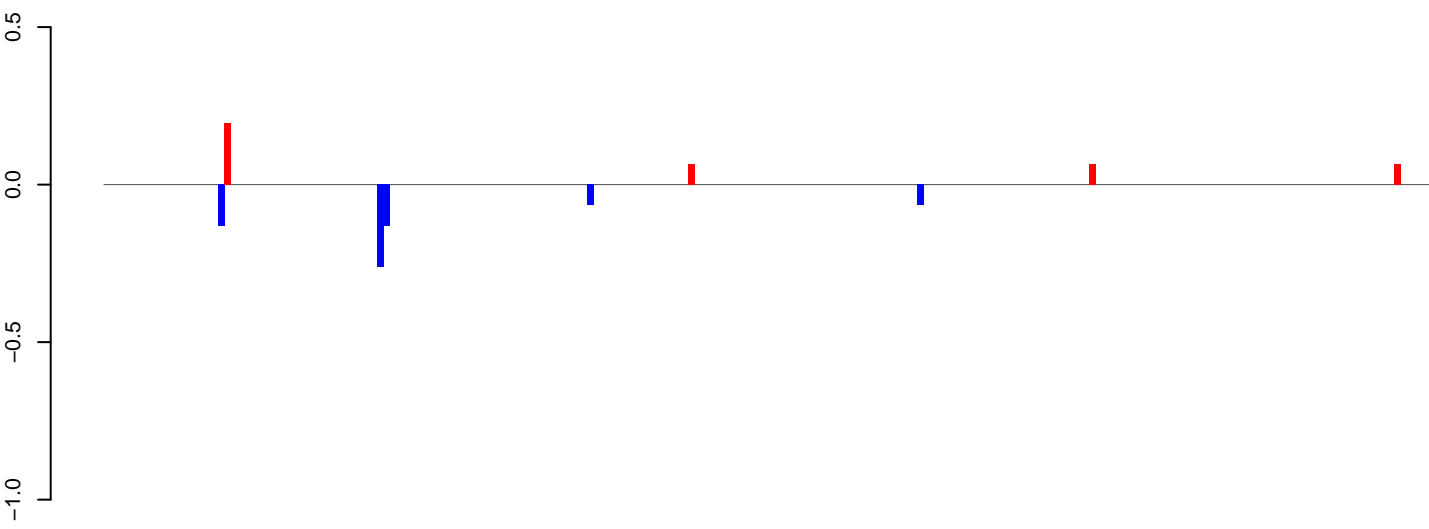
0 1000 2000 3000 4000

AeAlbo_Embryo0.1day_CT.18_23.rep



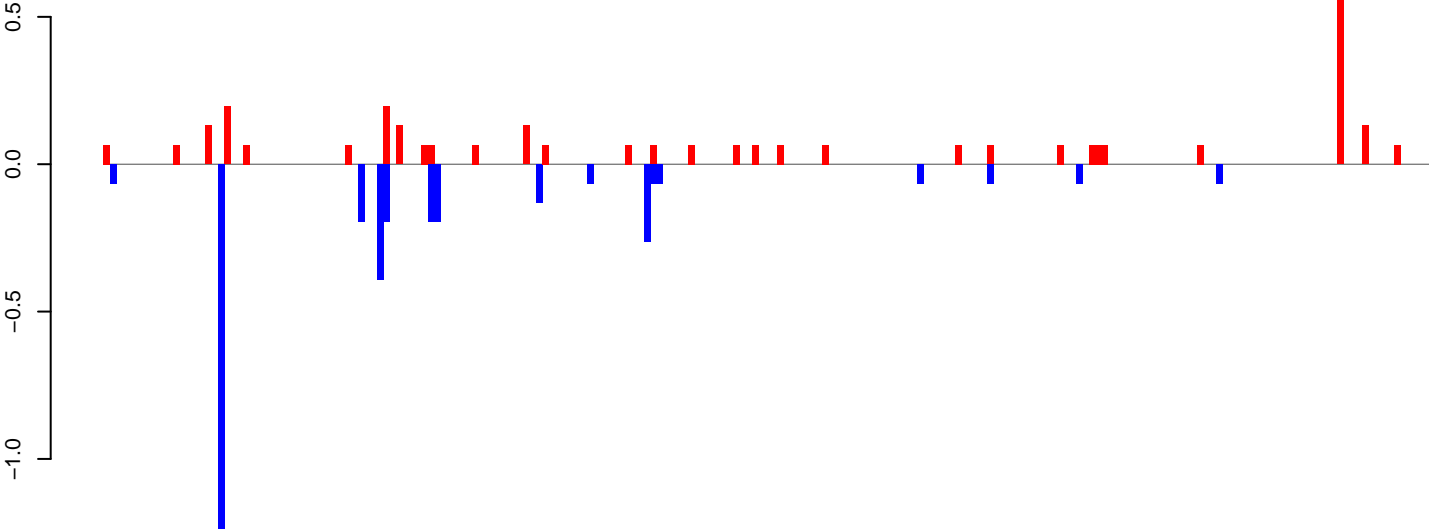
positive=3, negative=3, total=5

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=1, total=1

AeAlbo_Embryo0.1day_CT.rep

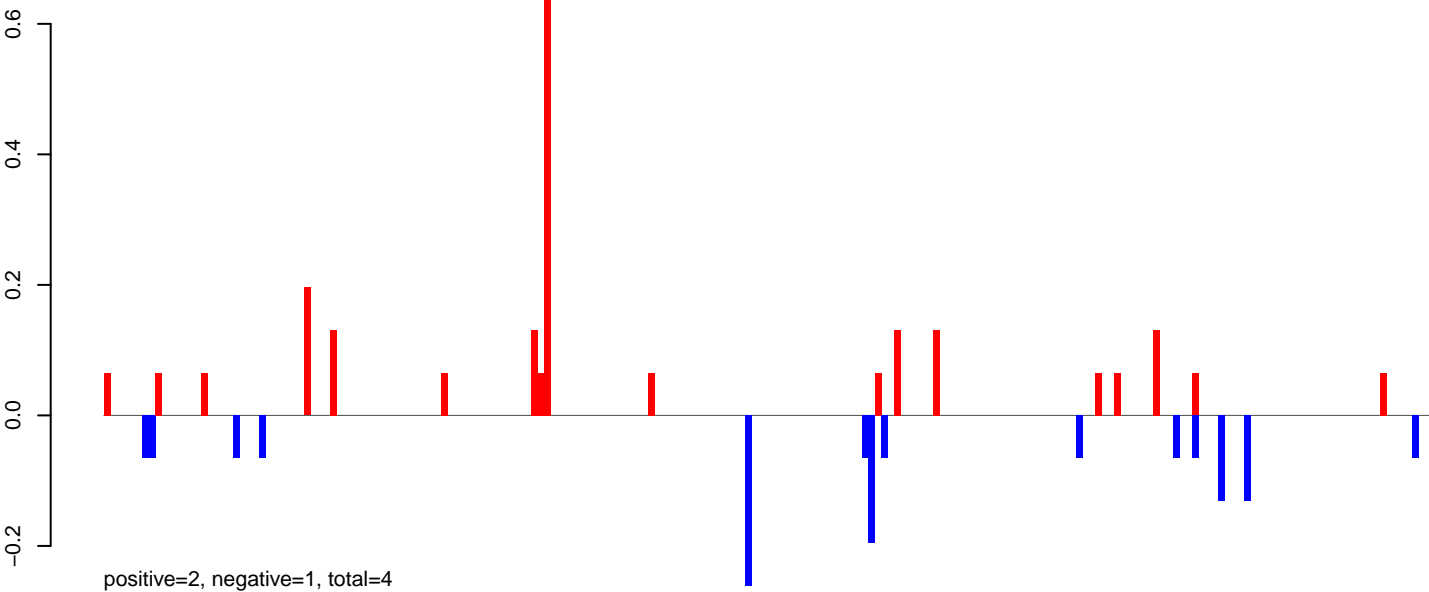


positive=3, negative=3, total=7

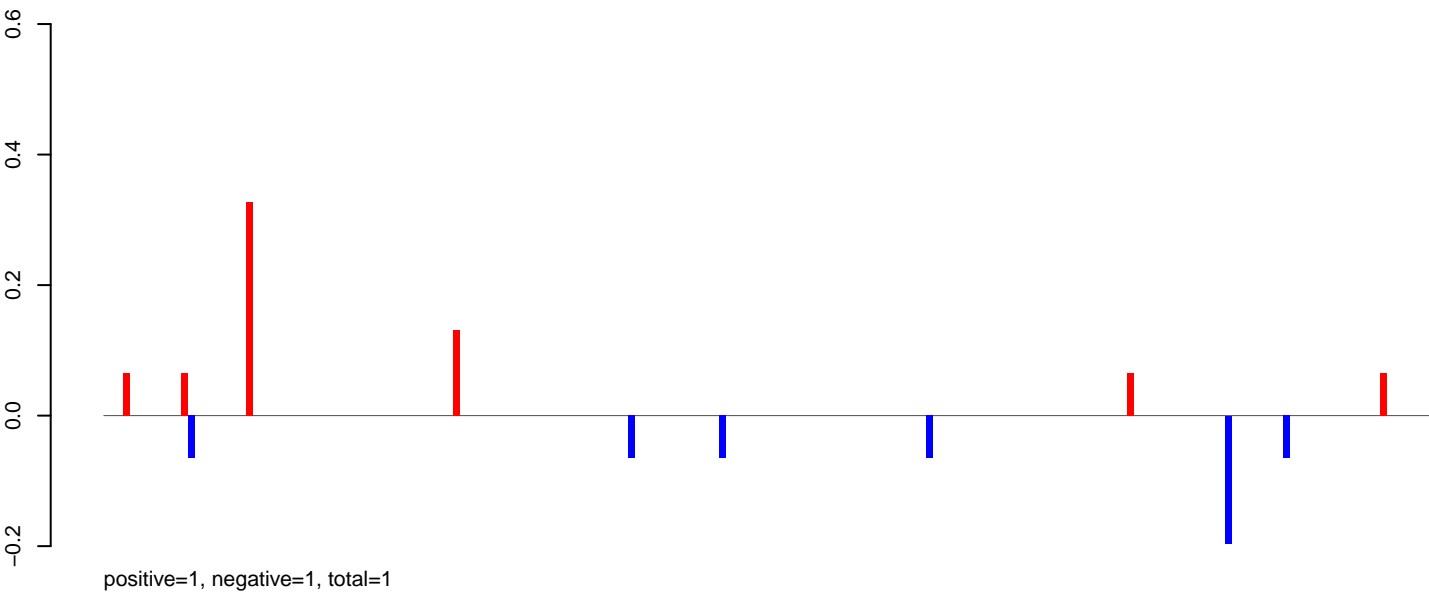
Window size=25, length=5219, TE@ltr-1_family-4876@LTR_Gypsy:1-5219

0 1000 2000 3000 4000 5000

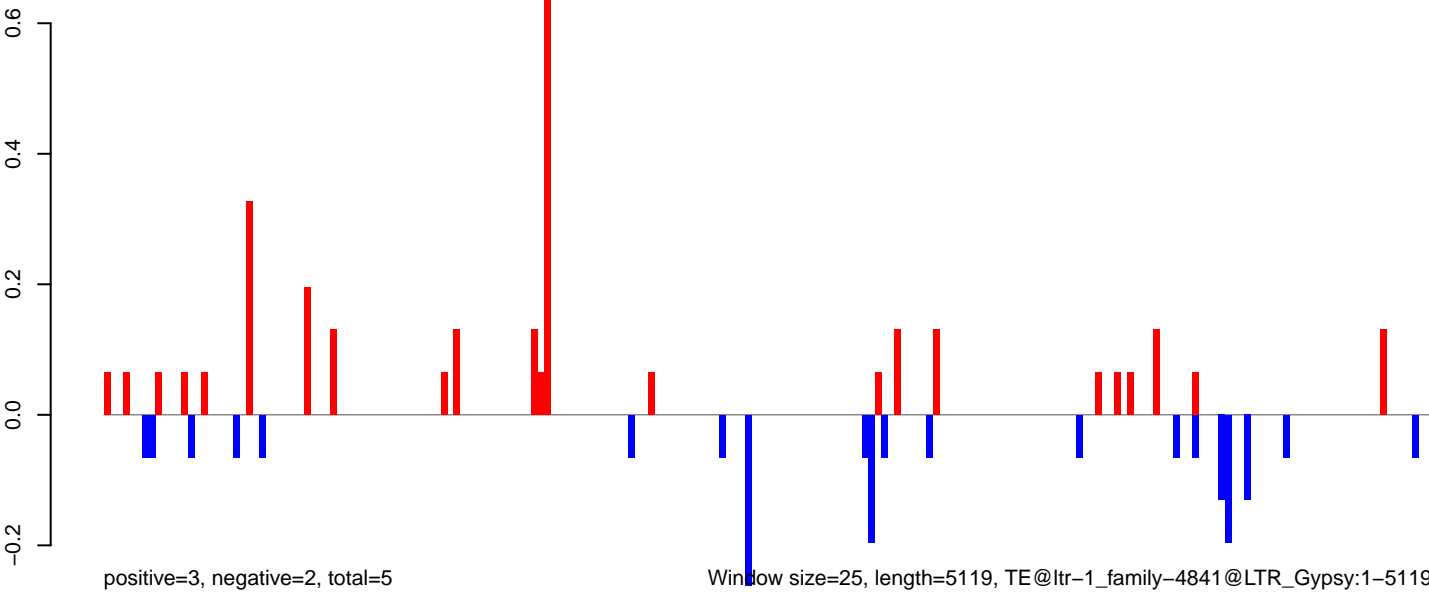
AeAlbo_Embryo0.1day_CT.18_23.rep



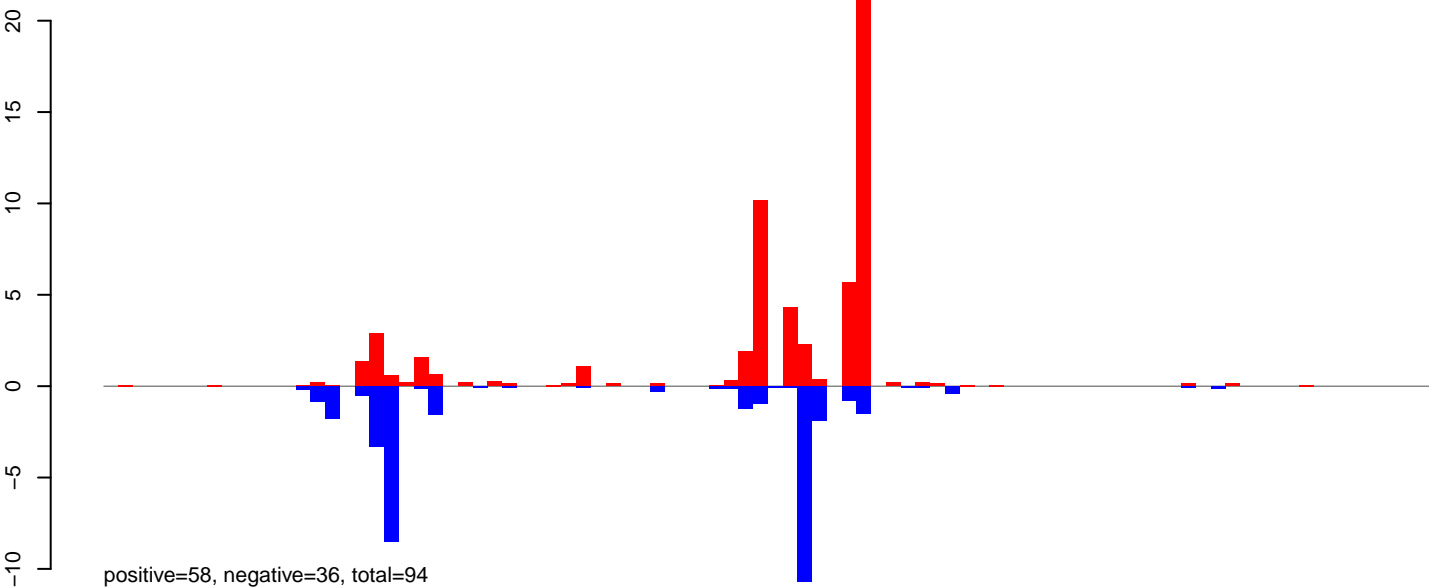
AeAlbo_Embryo0.1day_CT.24_35.rep



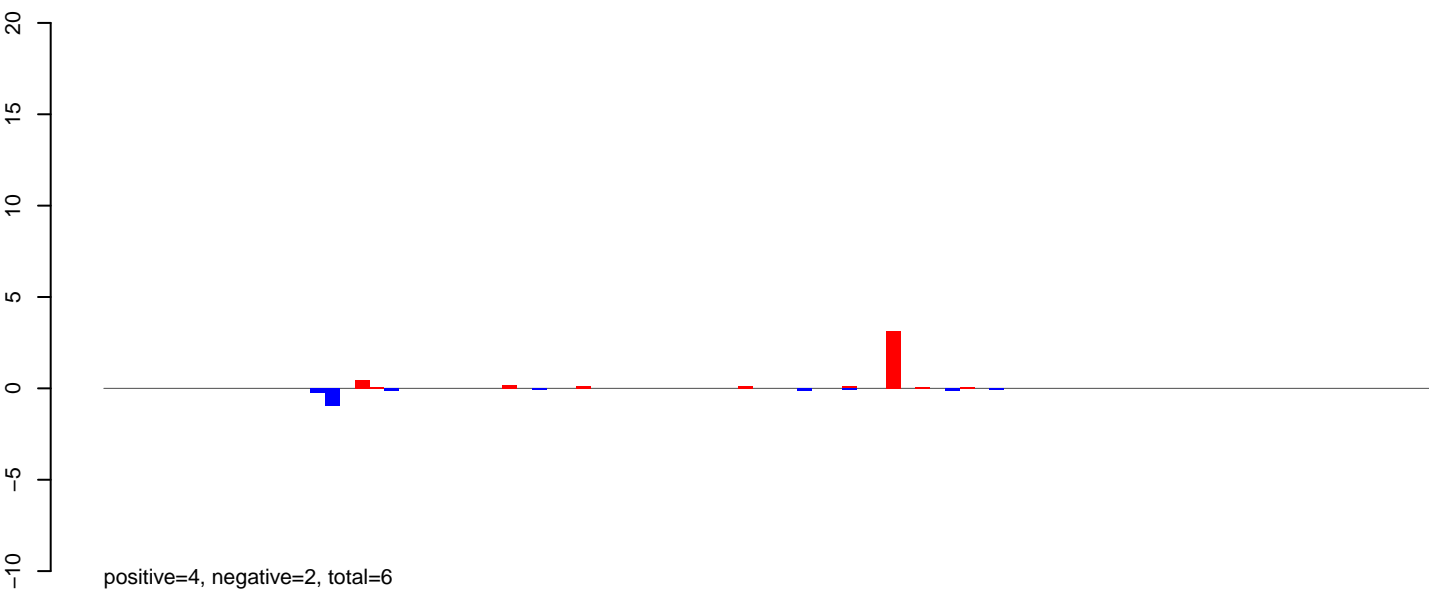
AeAlbo_Embryo0.1day_CT.rep



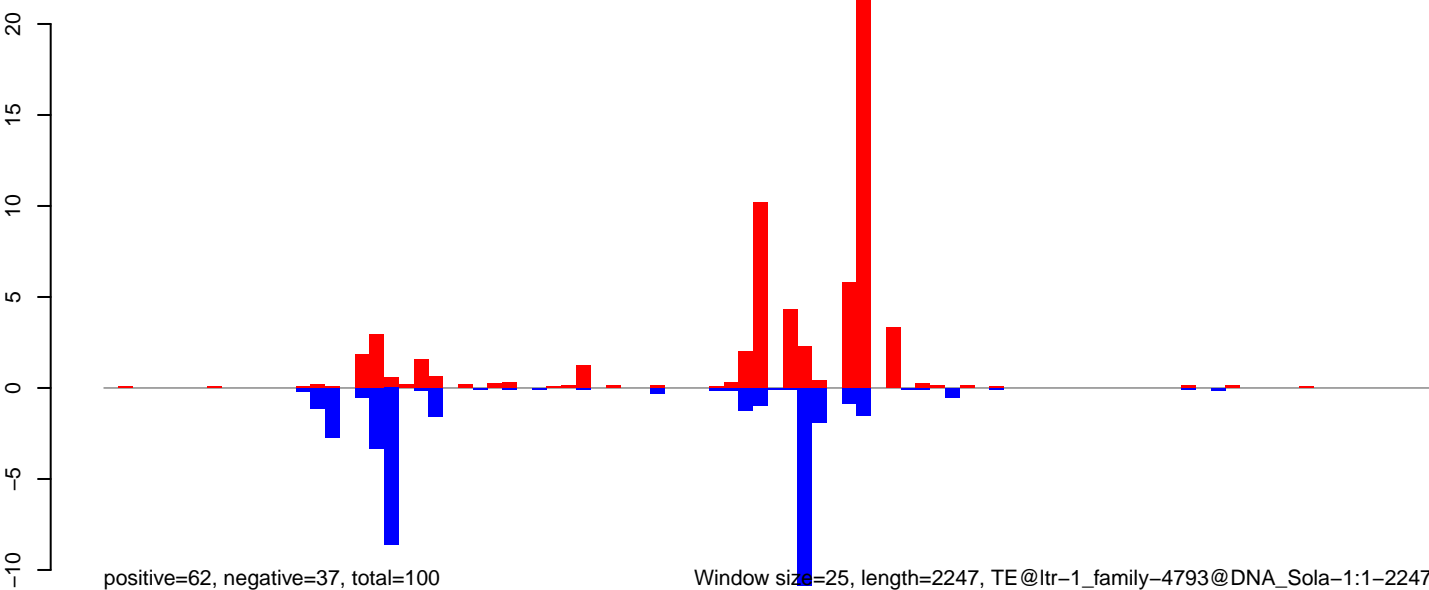
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



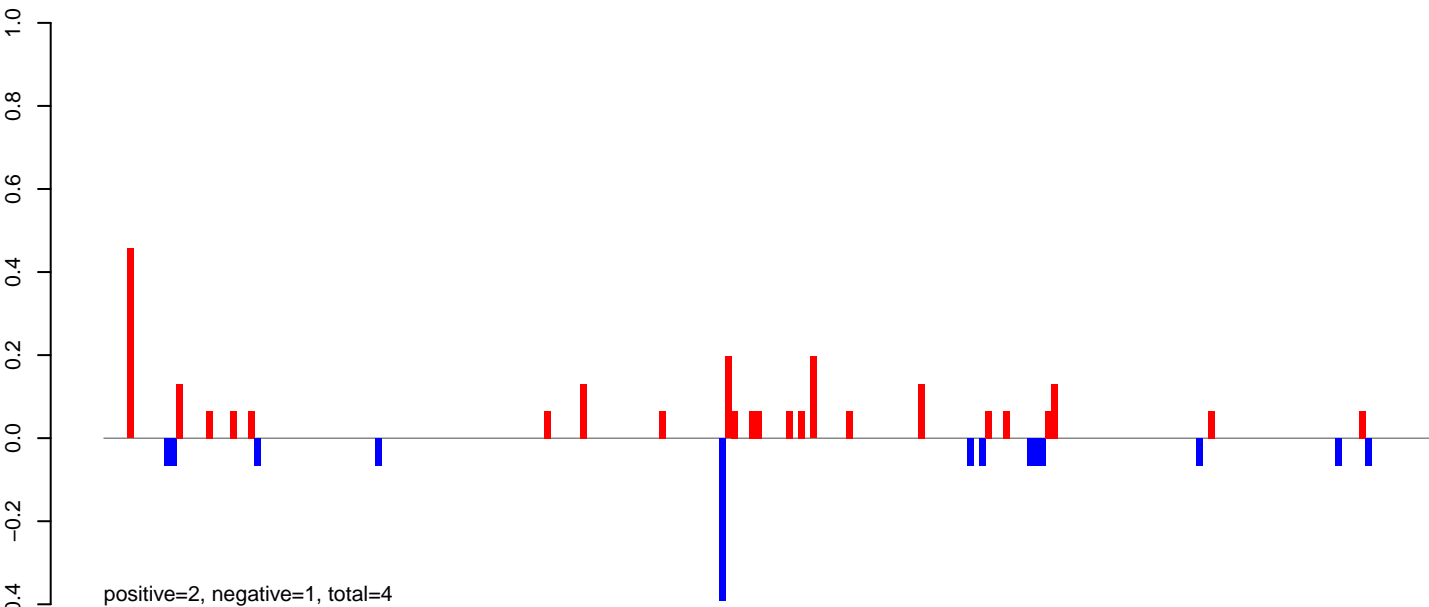
AeAlbo_Embryo0.1day_CT.rep



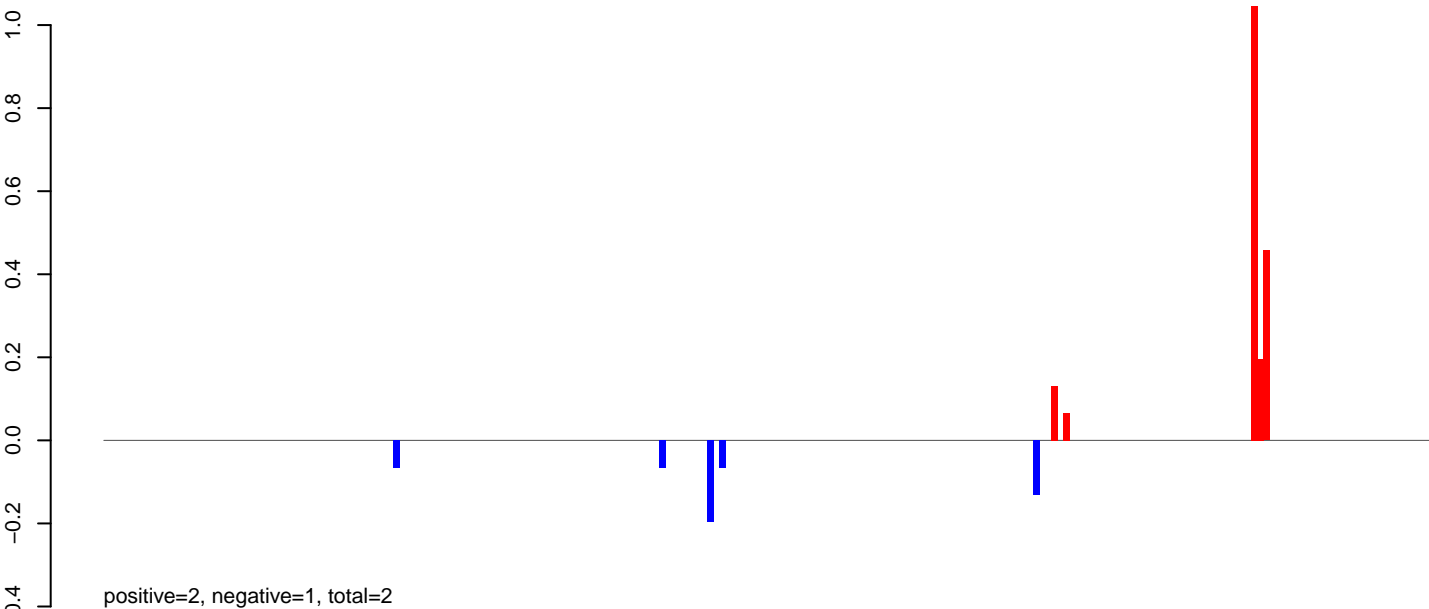
Window size=25, length=2247, TE@ltr-1_family-4793@DNA_Sola-1:1-2247

0 500 1000 1500 2000

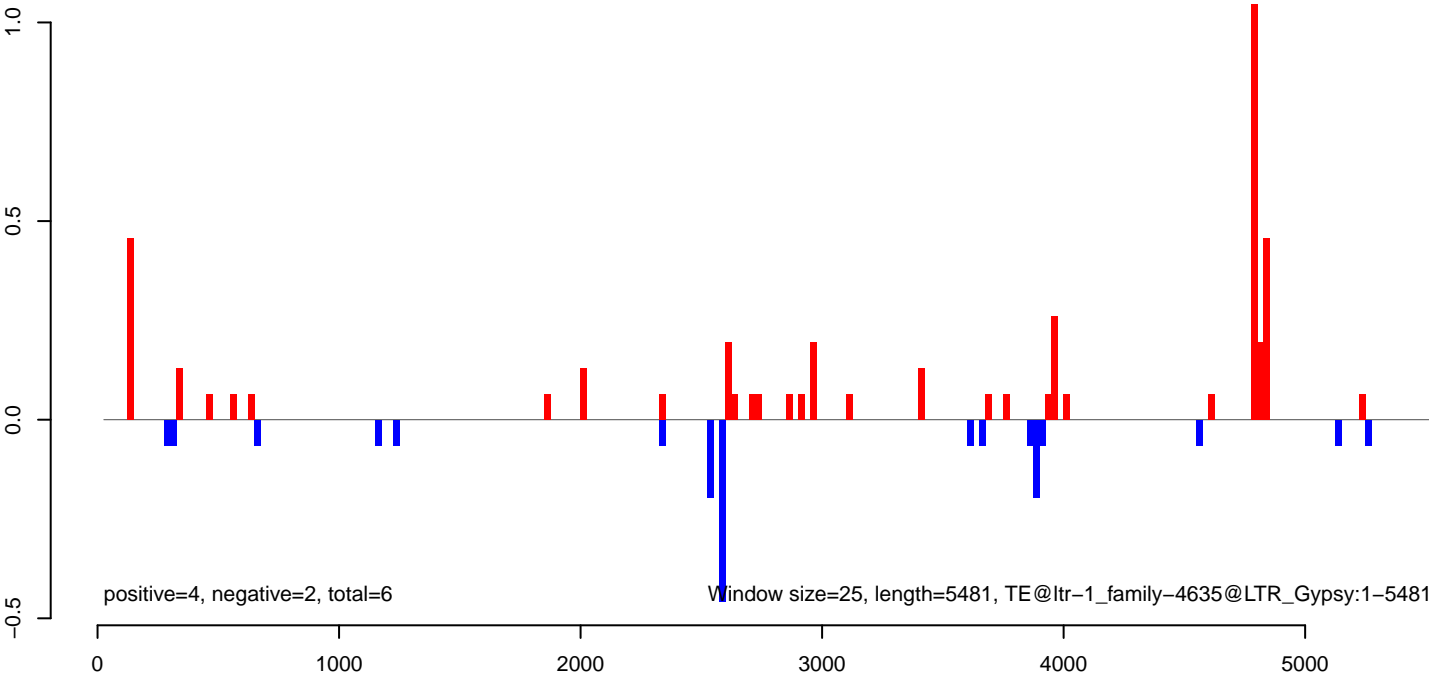
AeAlbo_Embryo0.1day_CT.18_23.rep



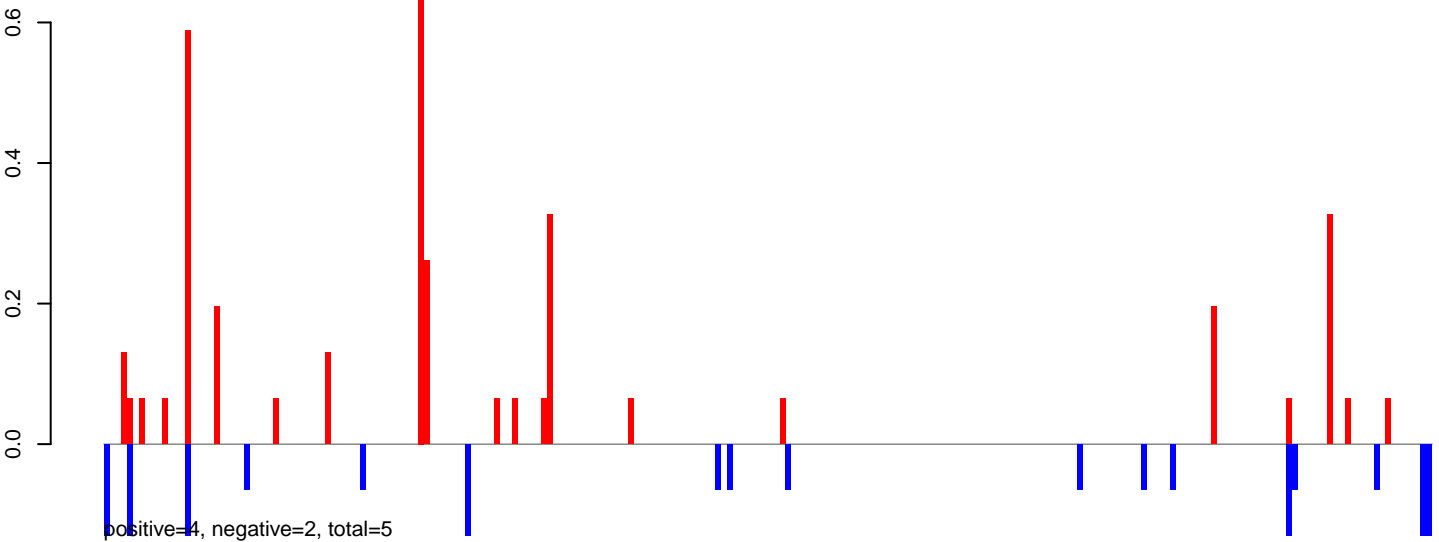
AeAlbo_Embryo0.1day_CT.24_35.rep



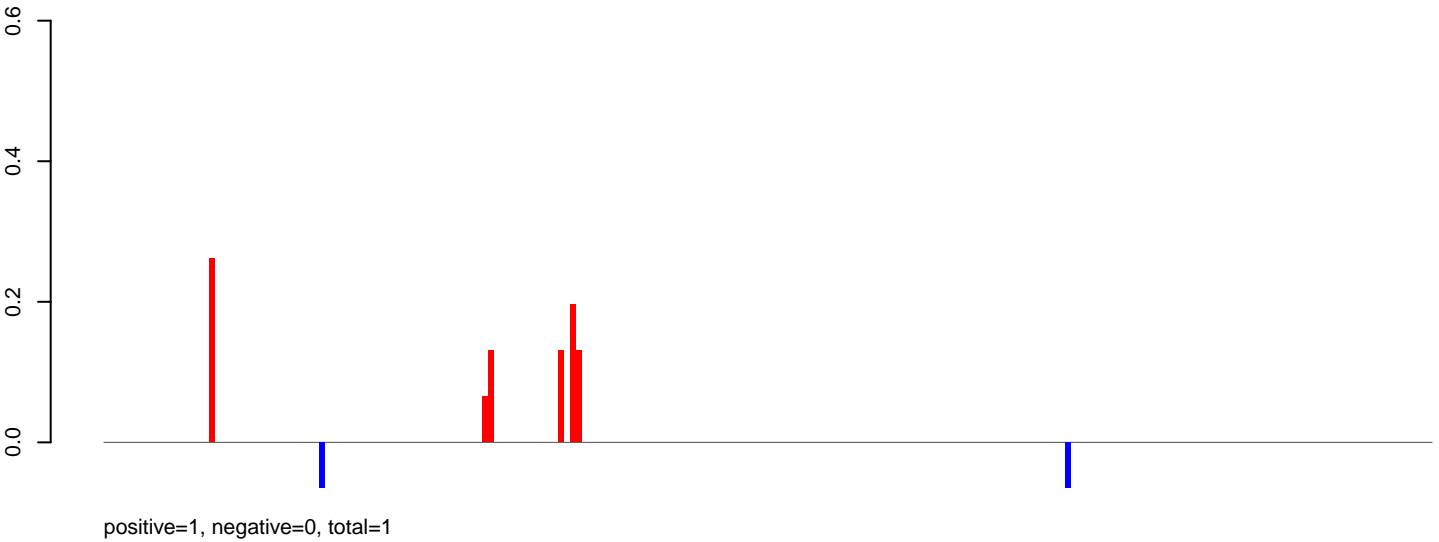
AeAlbo_Embryo0.1day_CT.rep



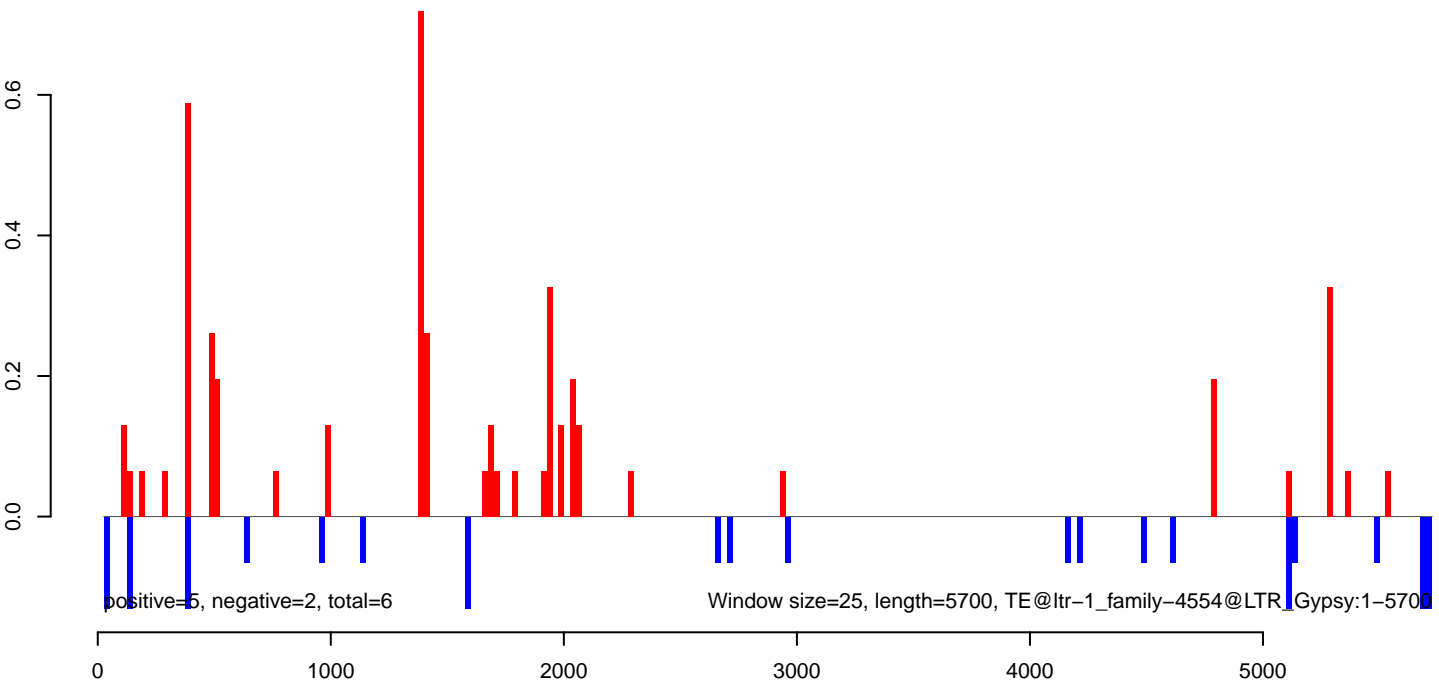
AeAlbo_Embryo0.1day_CT.18_23.rep



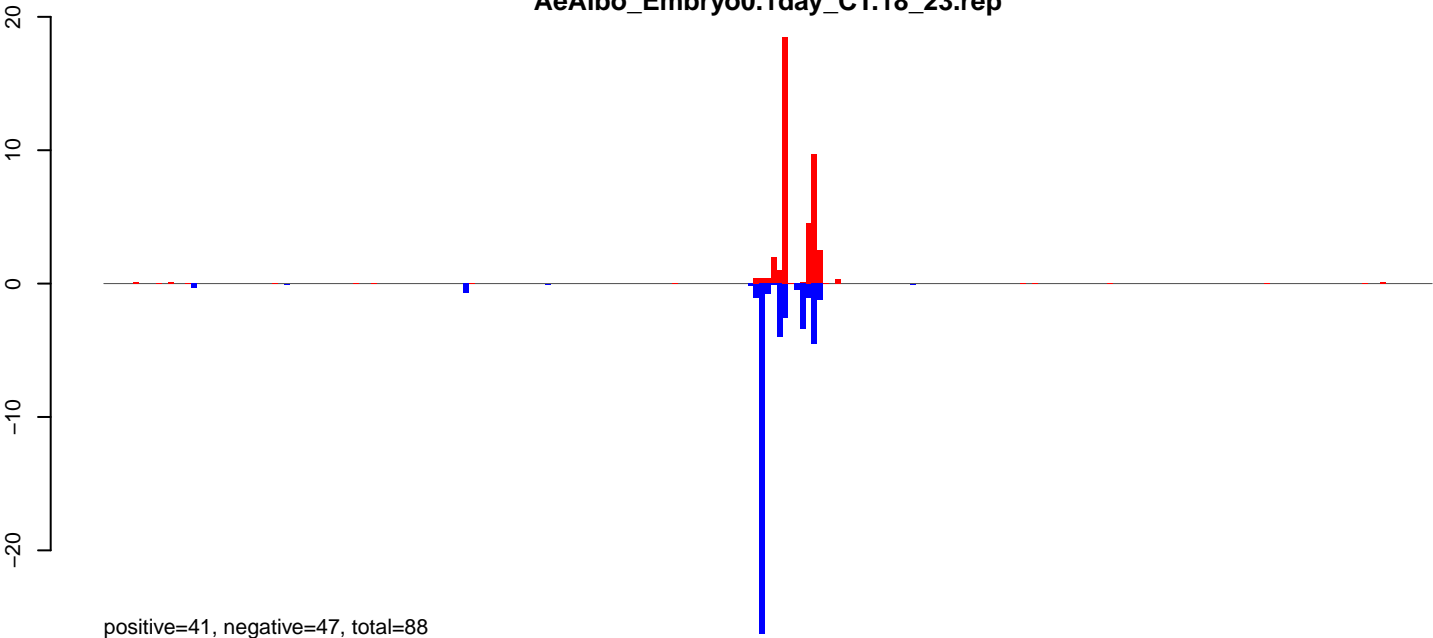
AeAlbo_Embryo0.1day_CT.24_35.rep



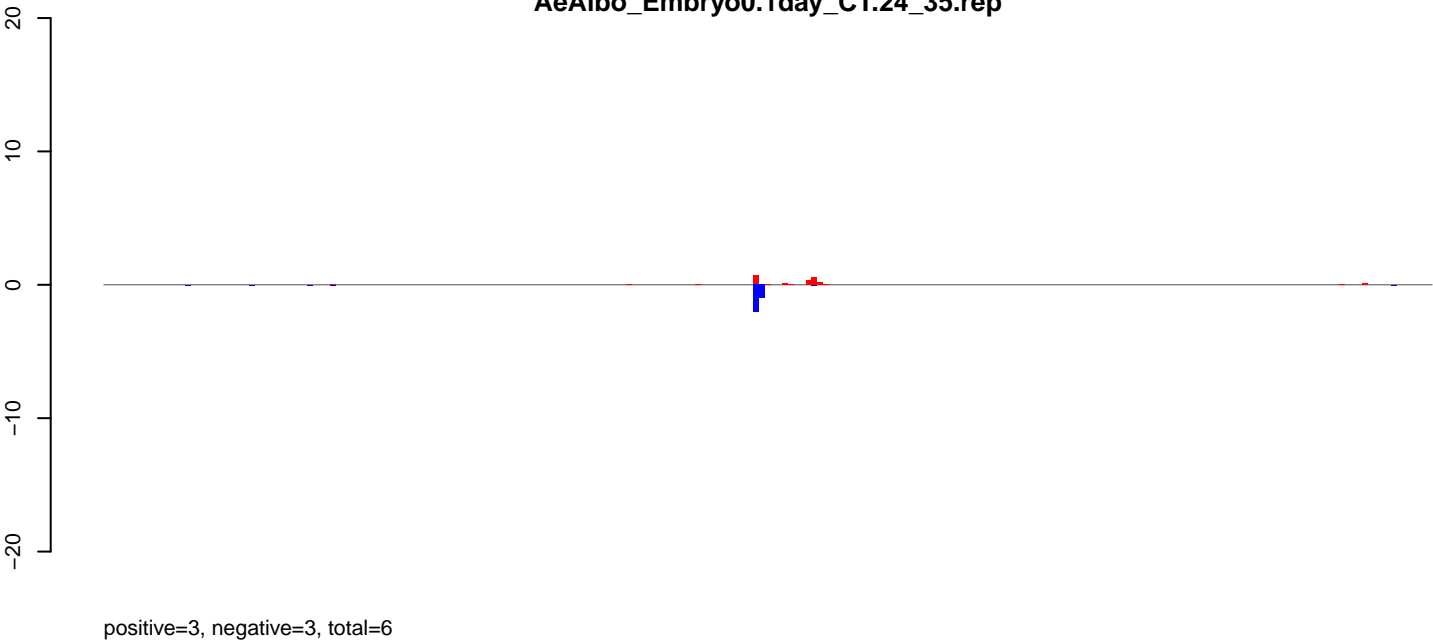
AeAlbo_Embryo0.1day_CT.rep



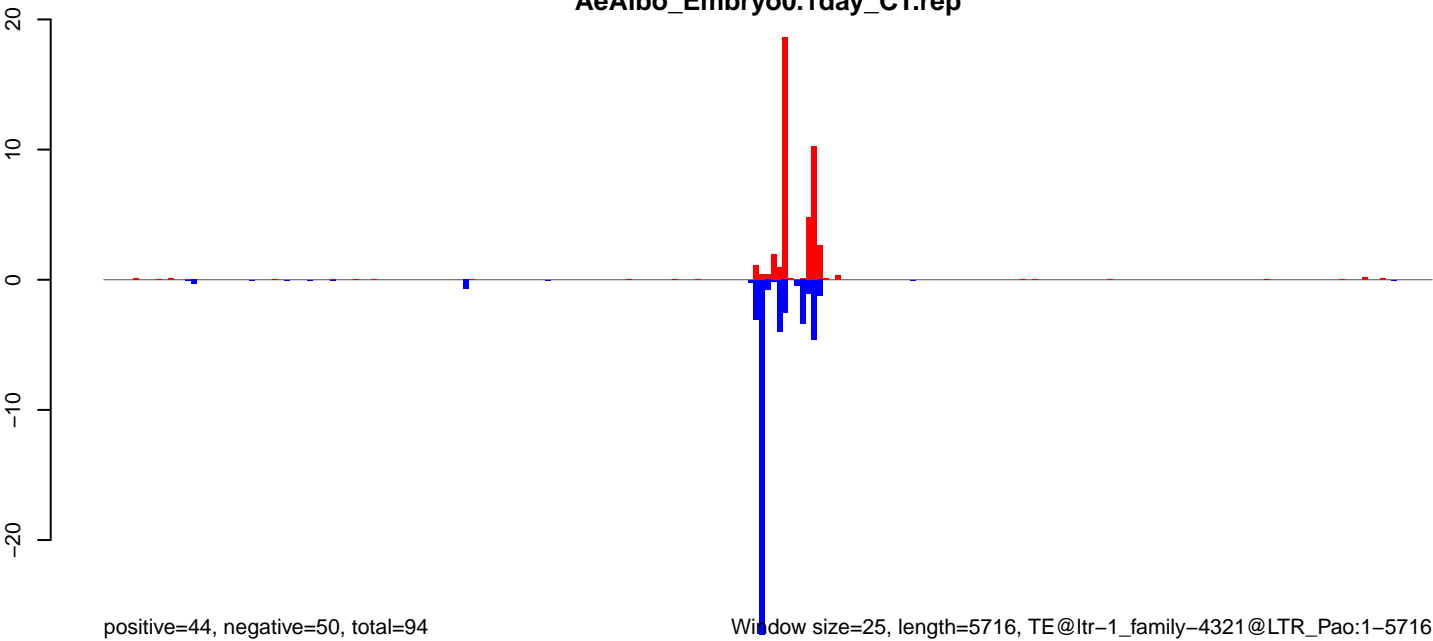
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



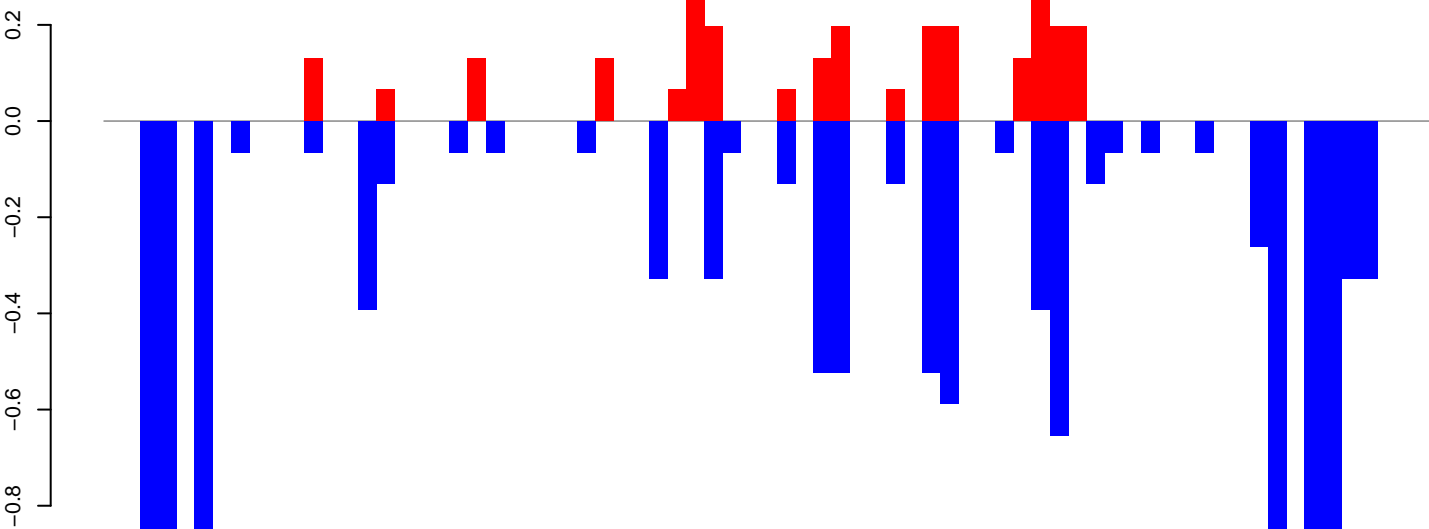
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=5716, TE@ltr-1_family-4321@LTR_Pao:1-5716

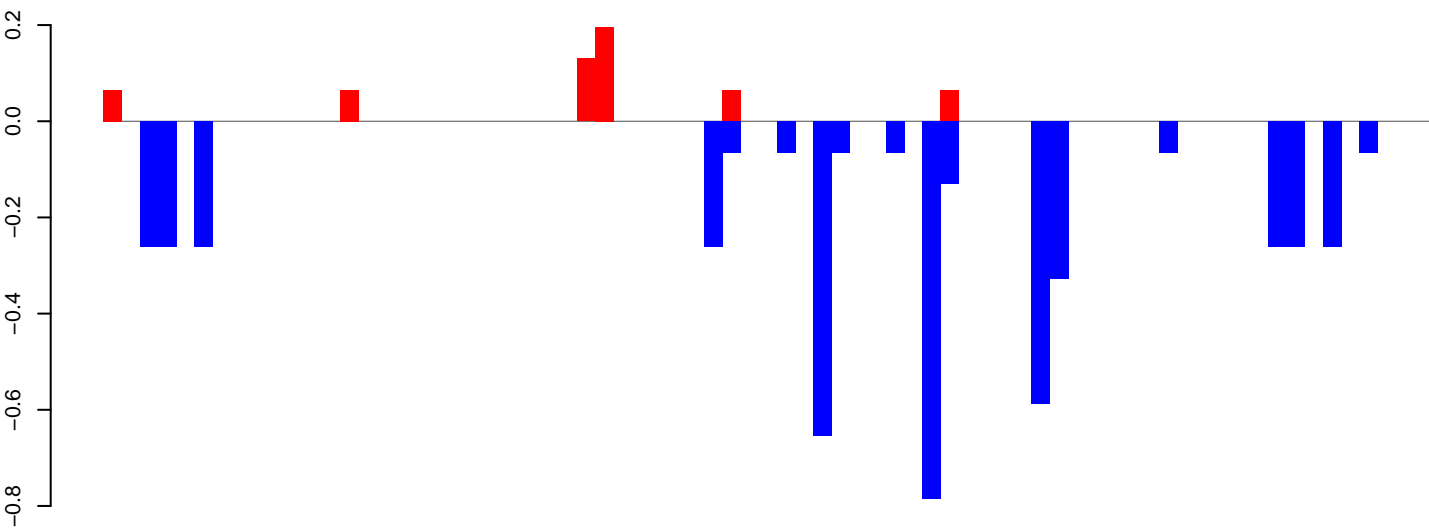
0 1000 2000 3000 4000 5000

AeAlbo_Embryo0.1day_CT.18_23.rep



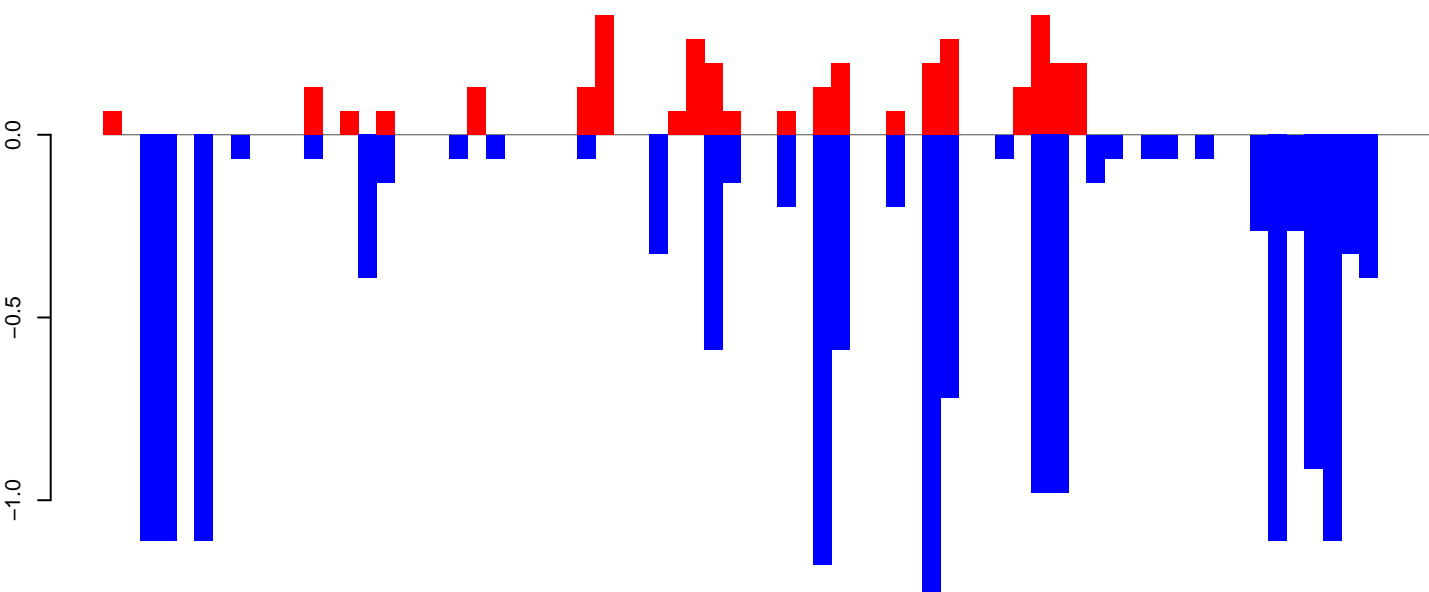
positive=3, negative=12, total=14

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=5, total=5

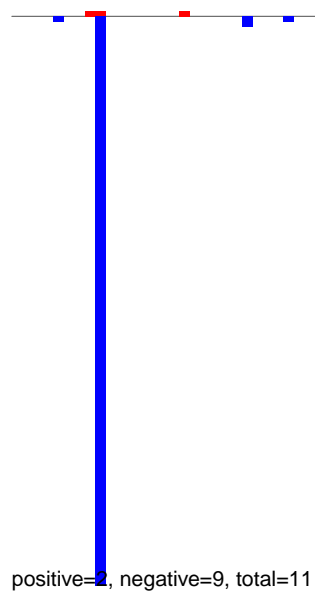
AeAlbo_Embryo0.1day_CT.rep



positive=3, negative=16, total=19

Window size=25, length=1811, TE@ltr-1_family-4171@LTR_Gypsy:1-1811

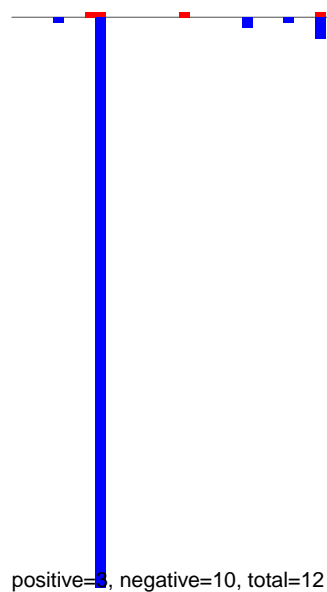
AeAlbo_Embryo0.1day_CT.18_23.rep



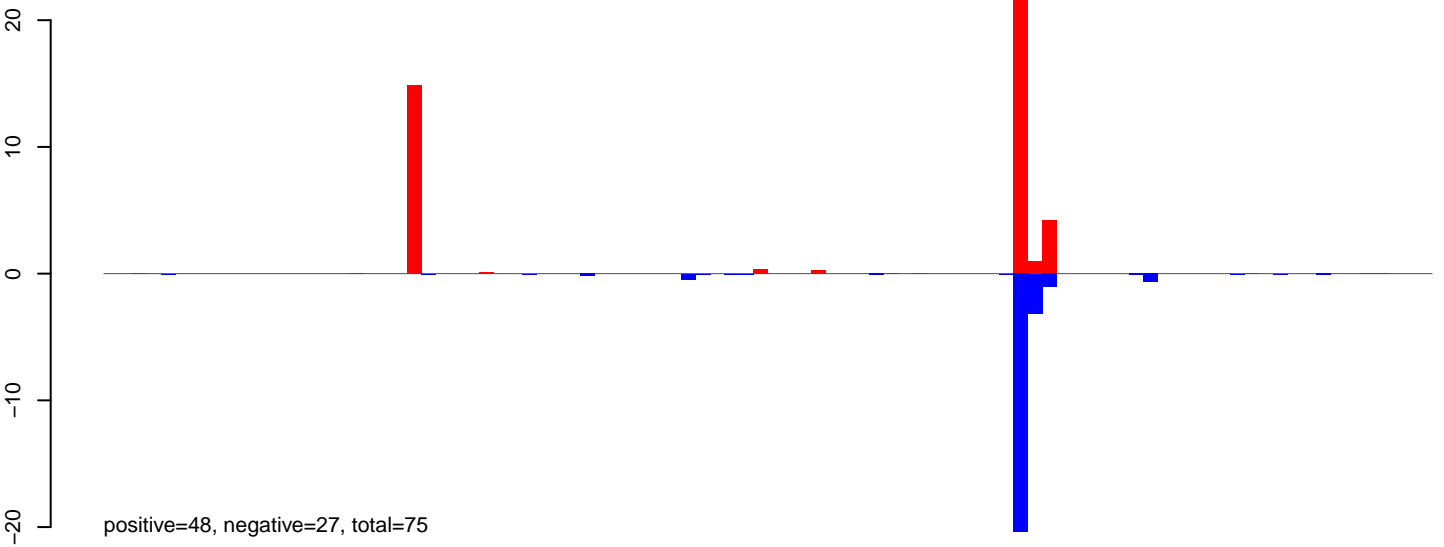
AeAlbo_Embryo0.1day_CT.24_35.rep



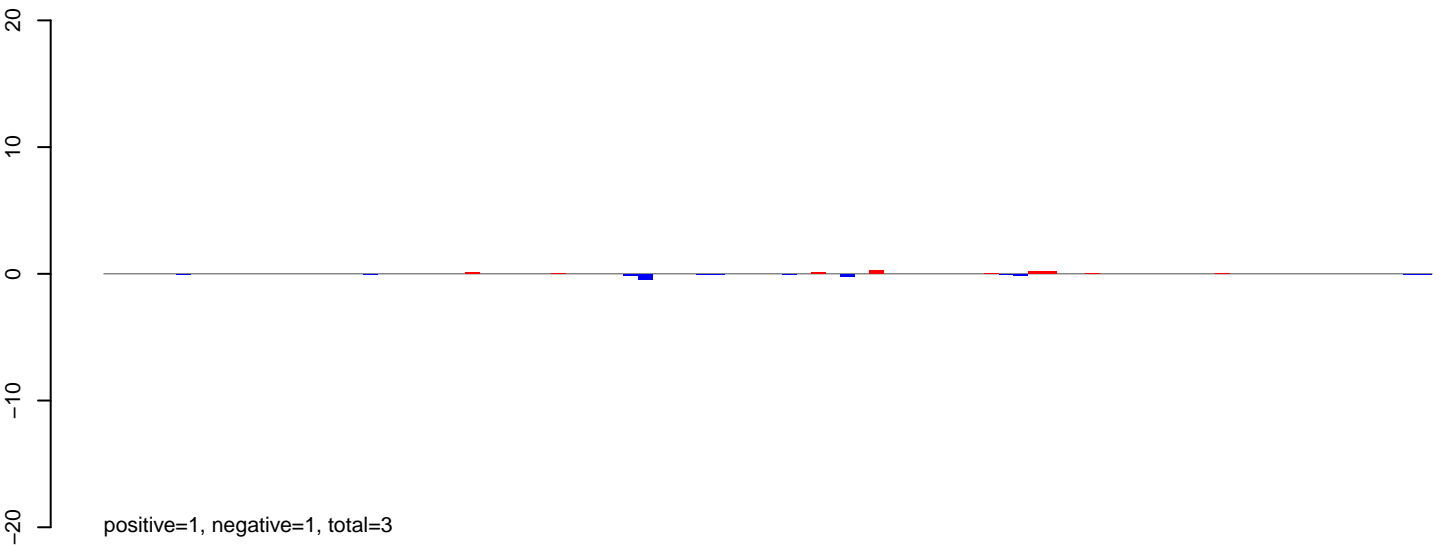
AeAlbo_Embryo0.1day_CT.rep



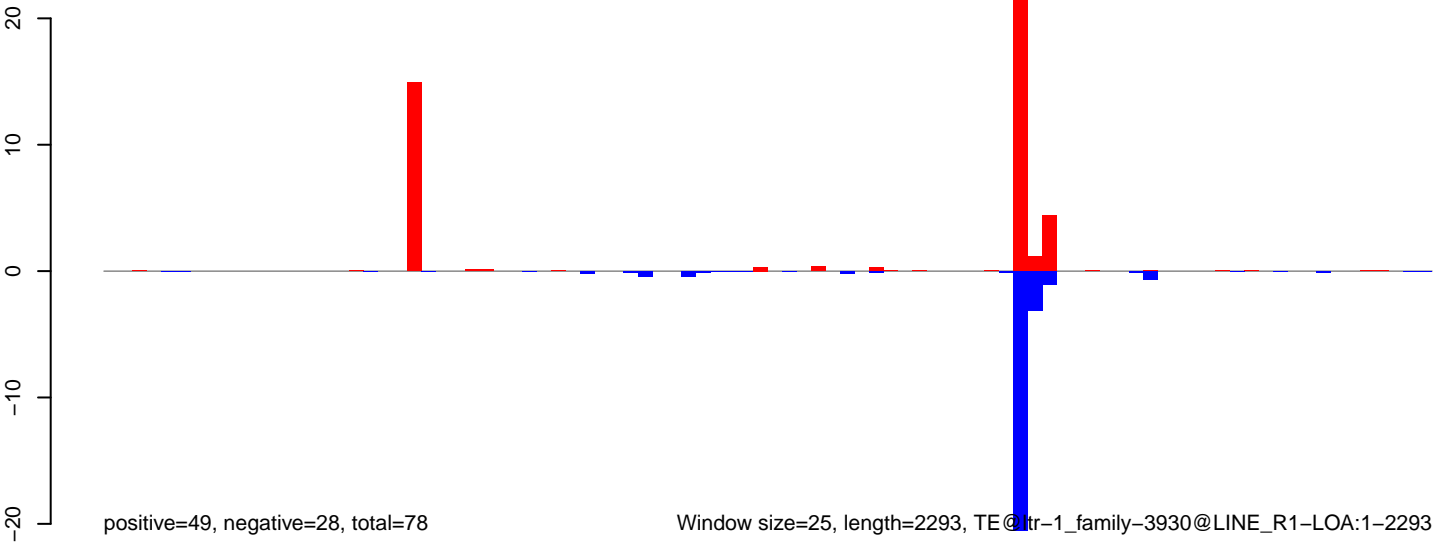
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



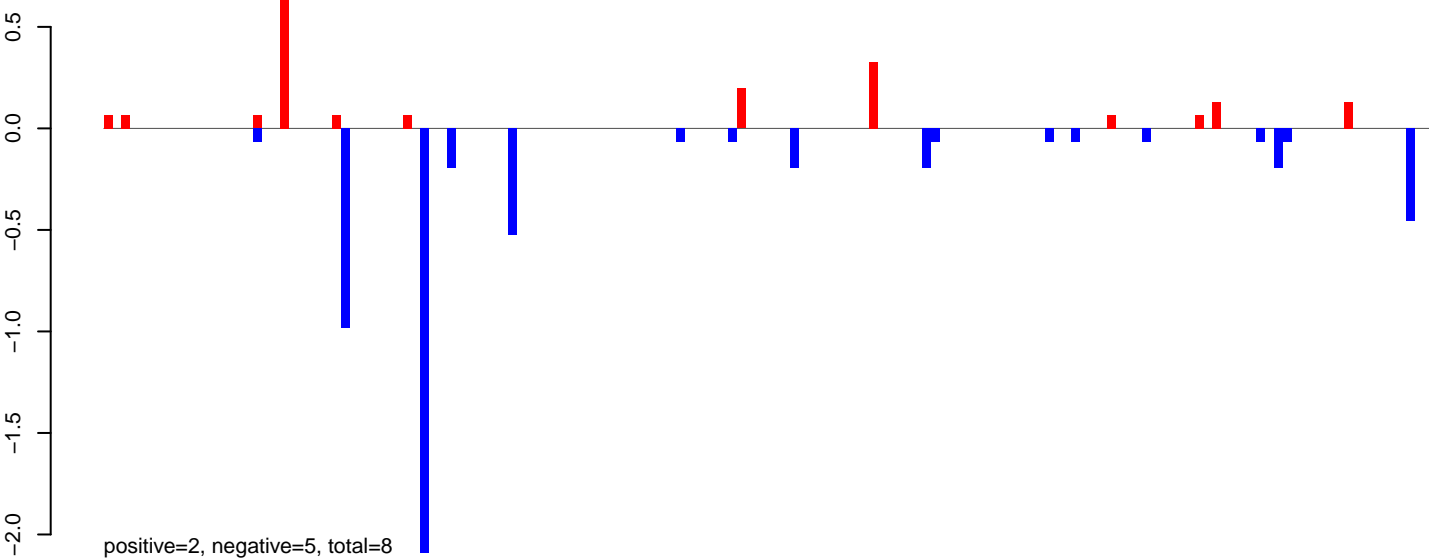
AeAlbo_Embryo0.1day_CT.rep



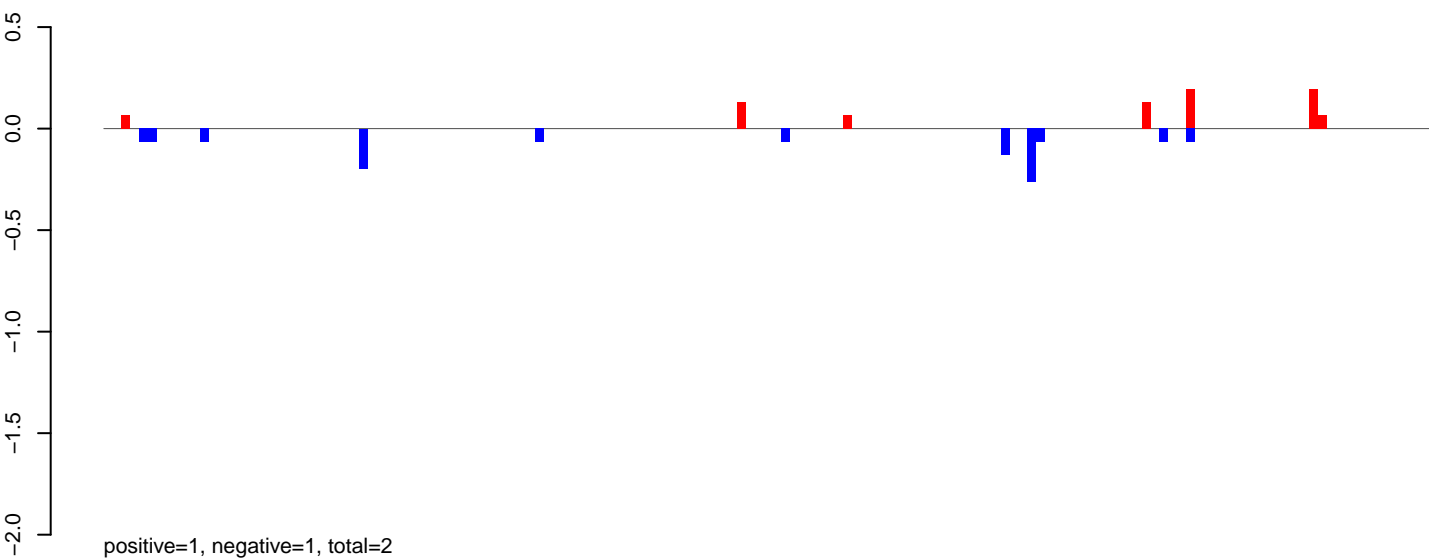
Window size=25, length=2293, TE@ltr-1_family-3930@LINE_R1-LOA:1-2293

0 500 1000 1500 2000

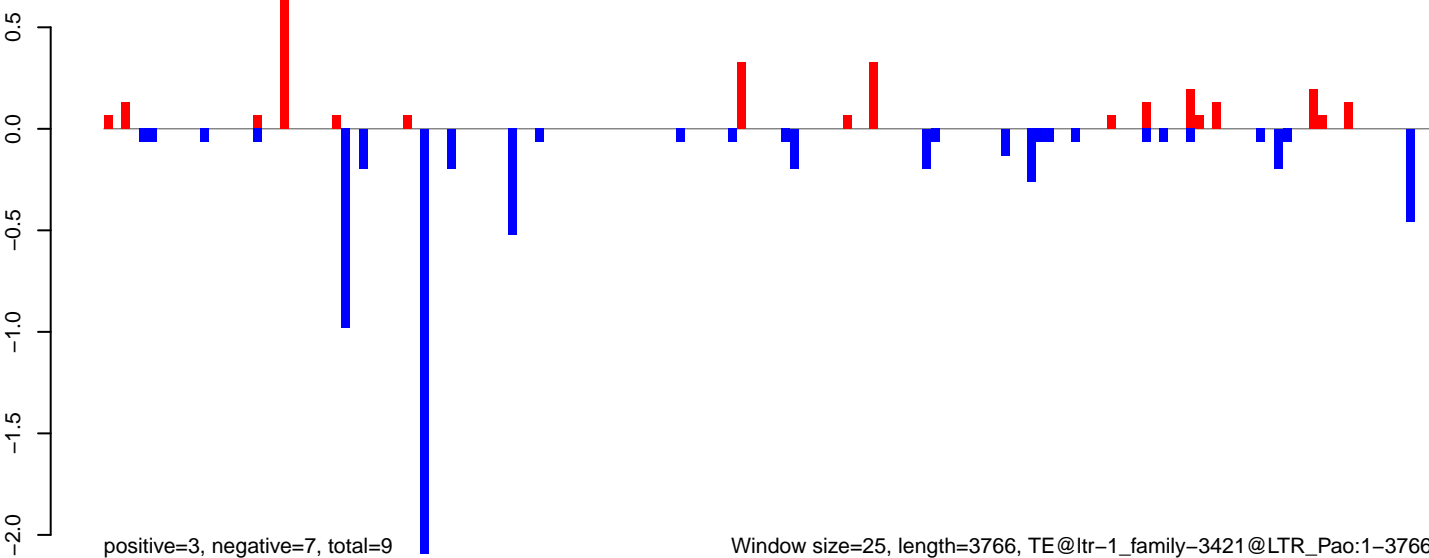
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

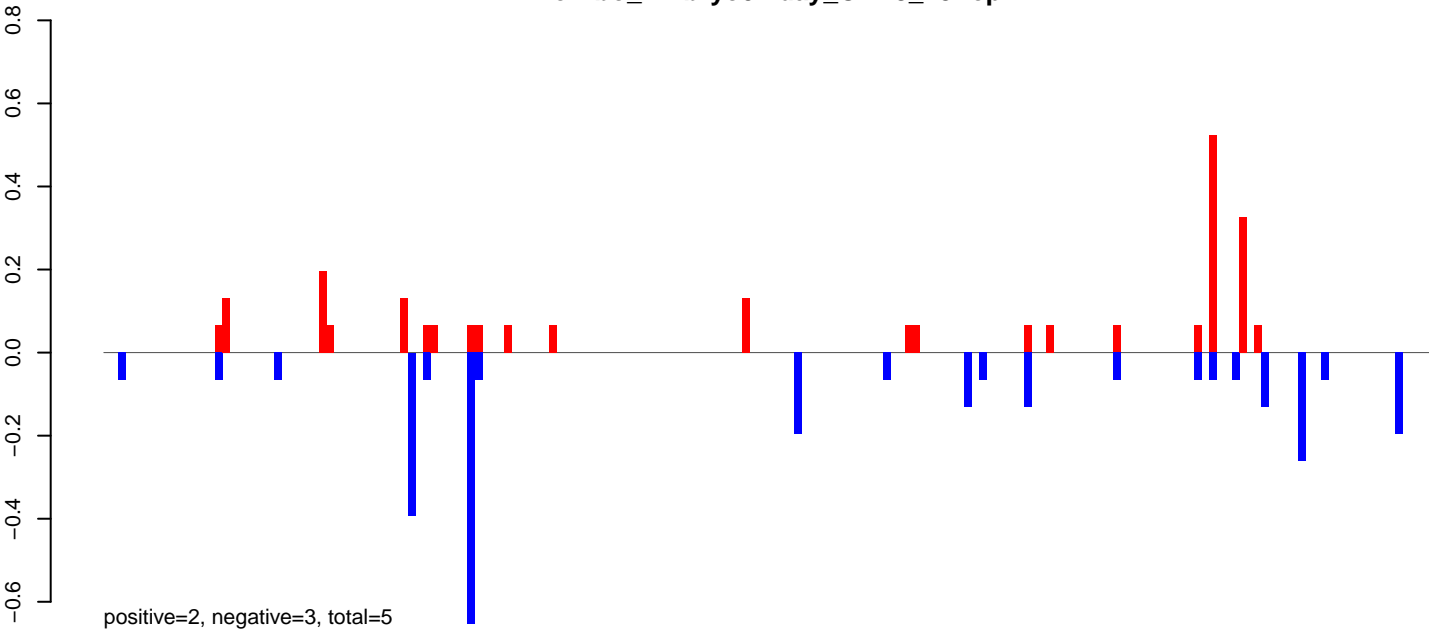


AeAlbo_Embryo0.1day_CT.rep

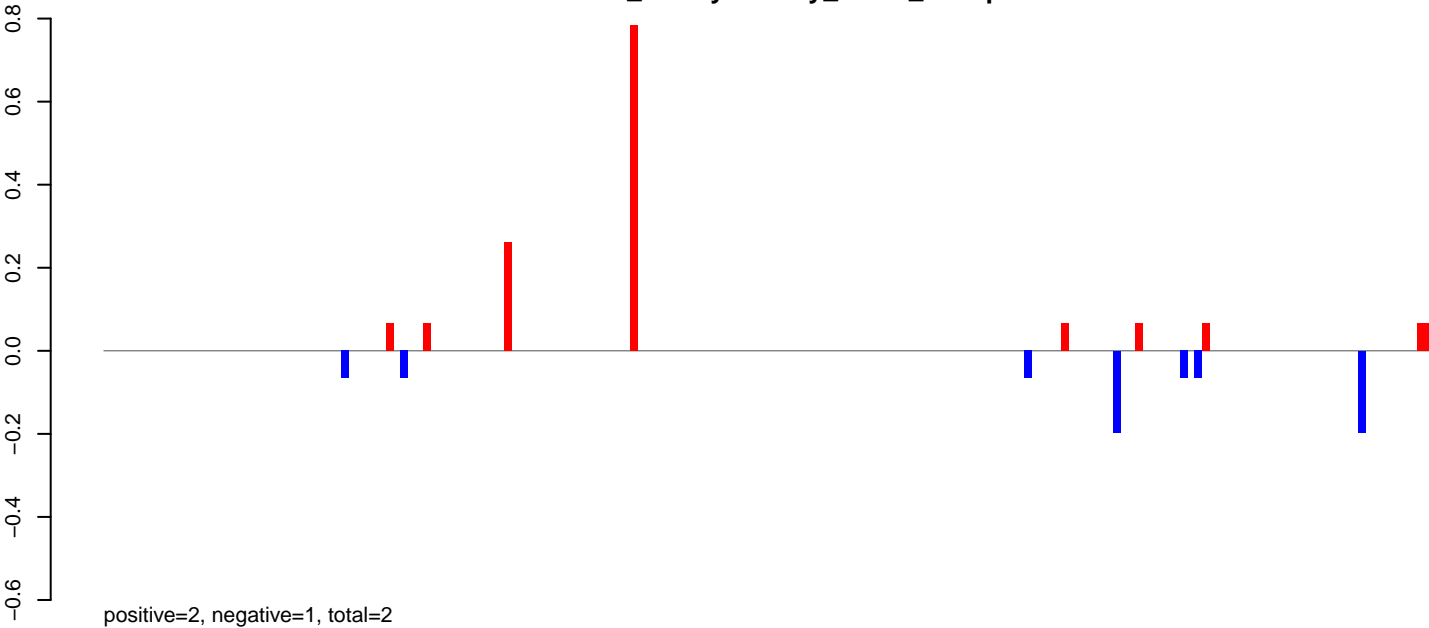


Window size=25, length=3766, TE@ltr-1_family-3421@LTR_Pao:1-3766

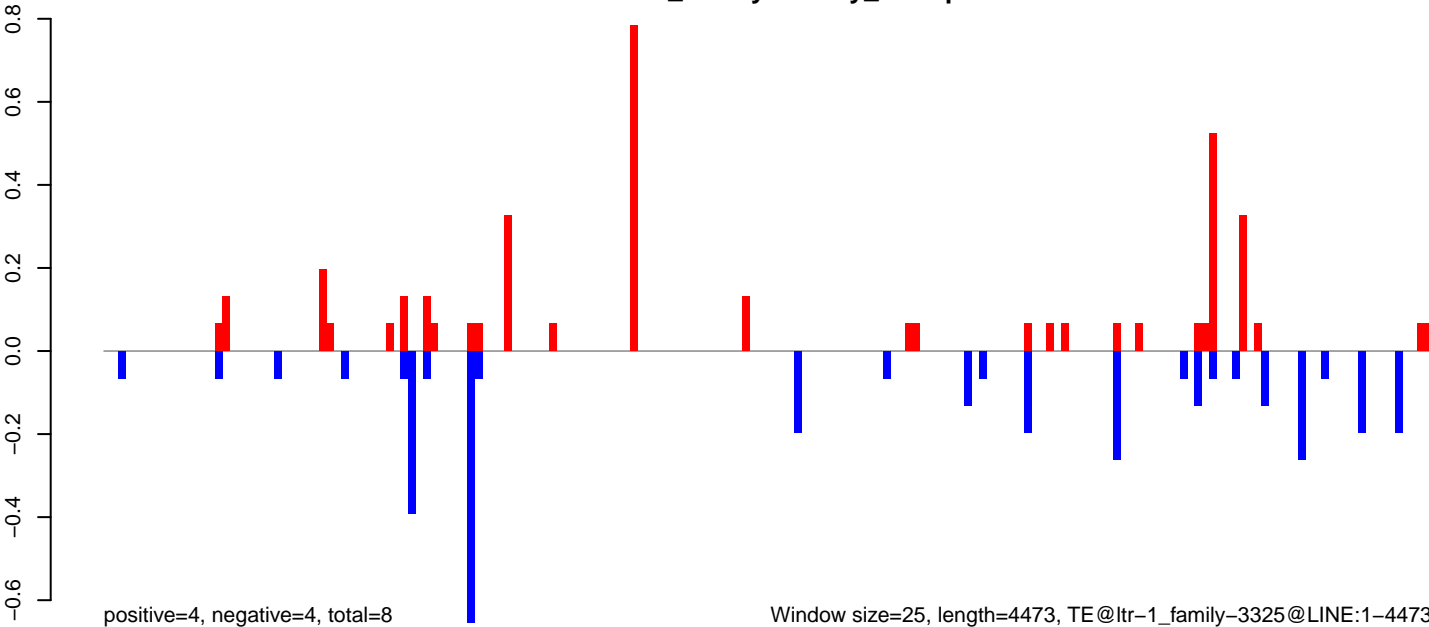
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

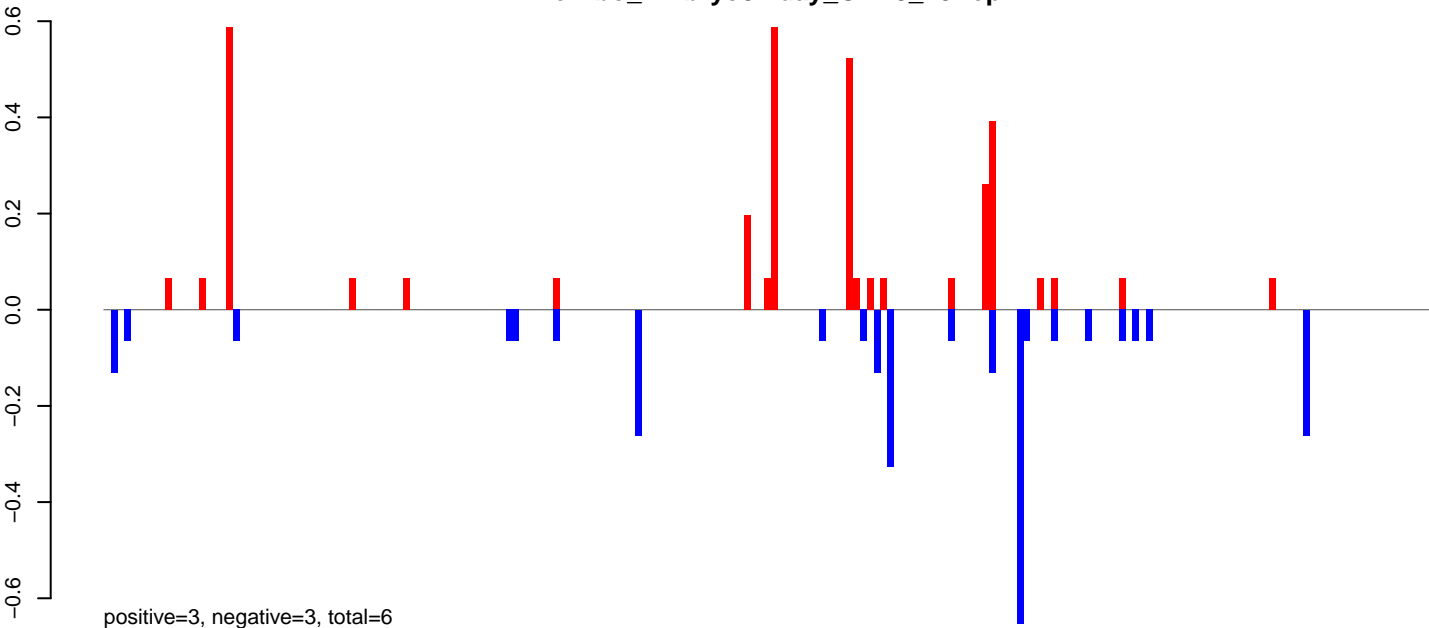


AeAlbo_Embryo0.1day_CT.rep

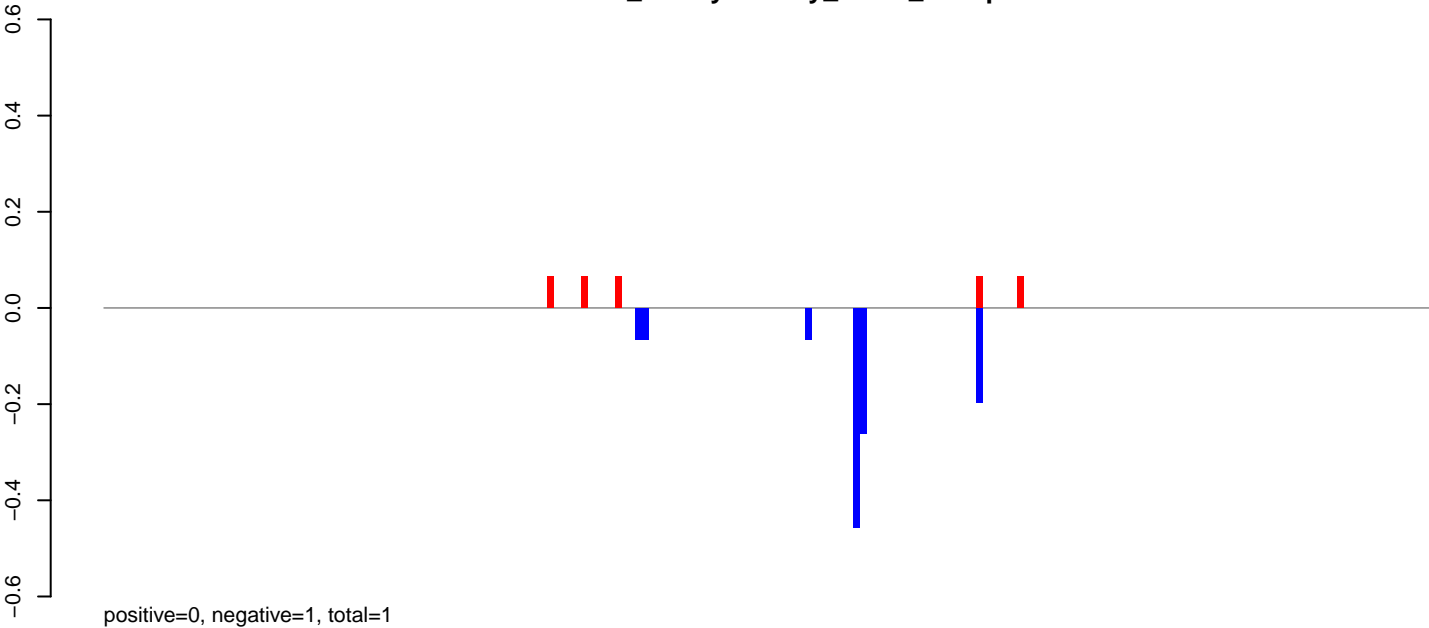


Window size=25, length=4473, TE@ltr-1_family-3325@LINE:1-4473

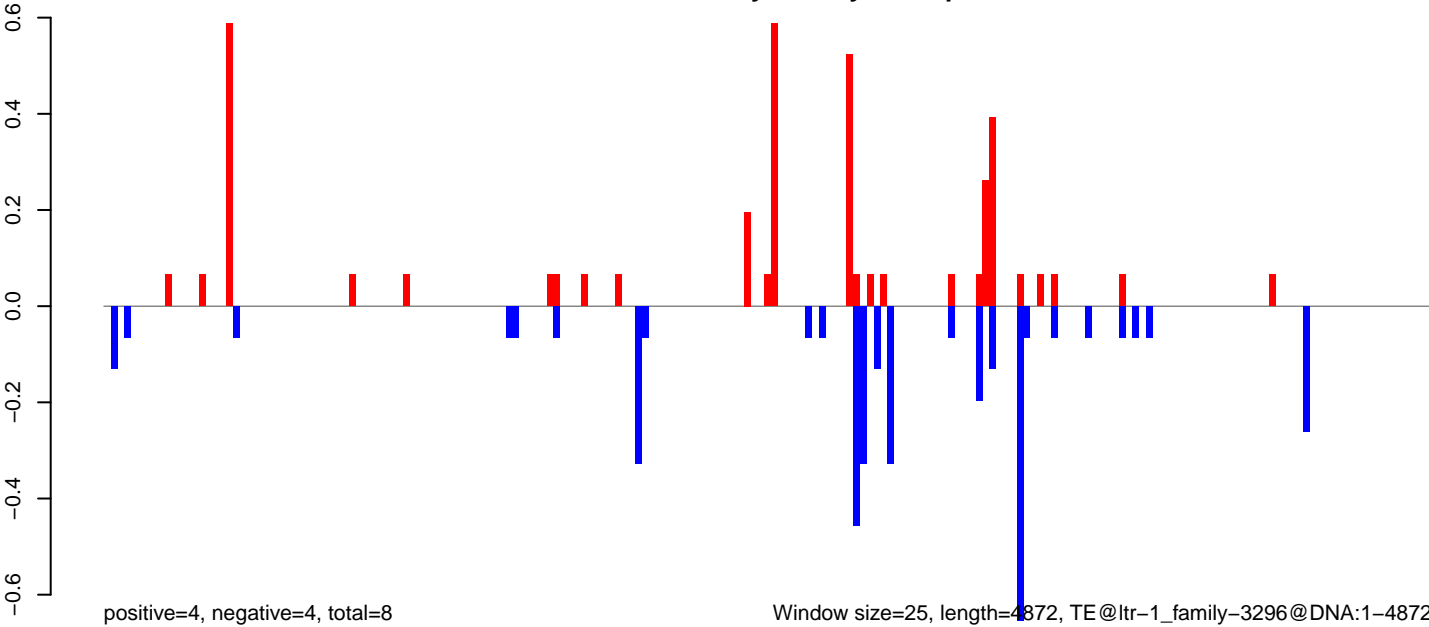
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



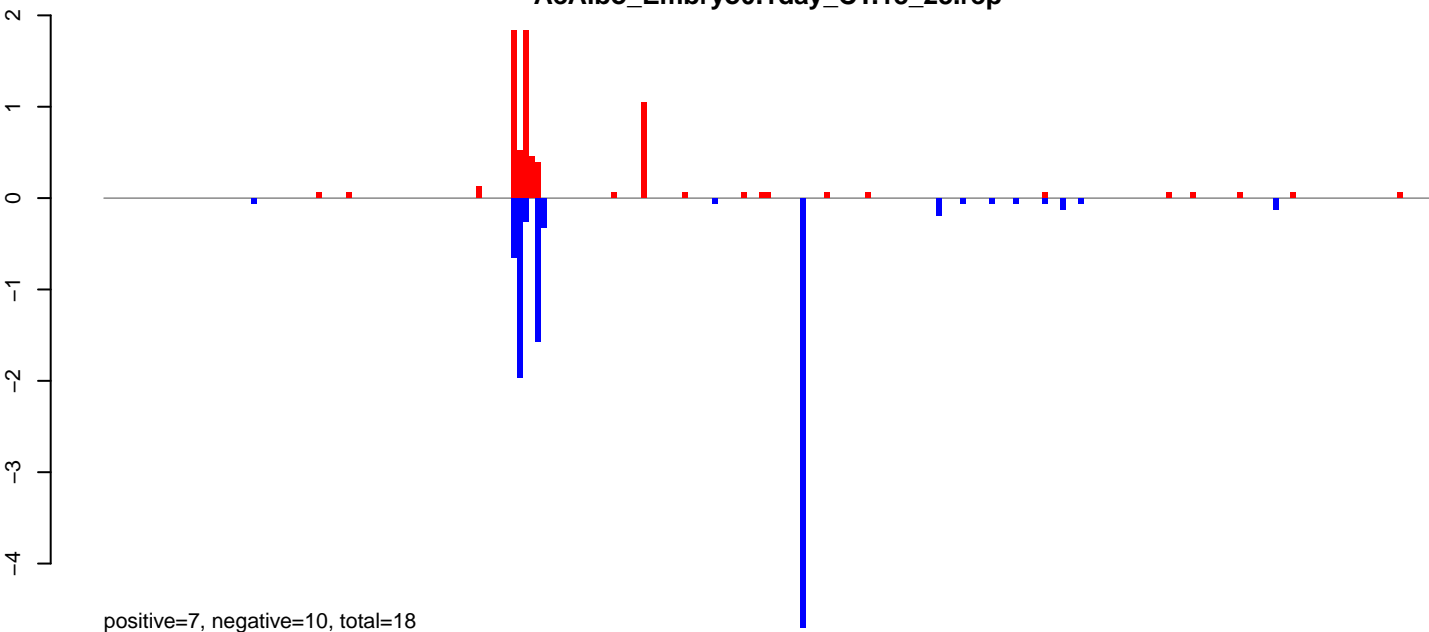
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=4872, TE@ltr-1_family-3296@DNA:1-4872

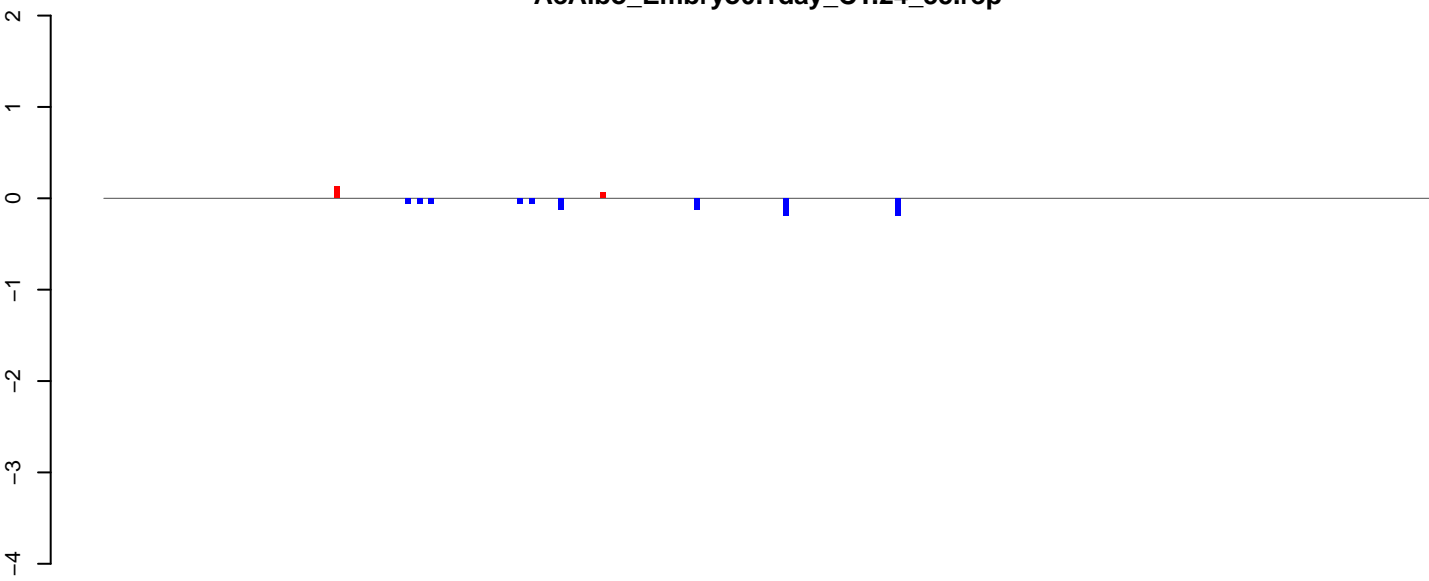
0 1000 2000 3000 4000 5000

AeAlbo_Embryo0.1day_CT.18_23.rep



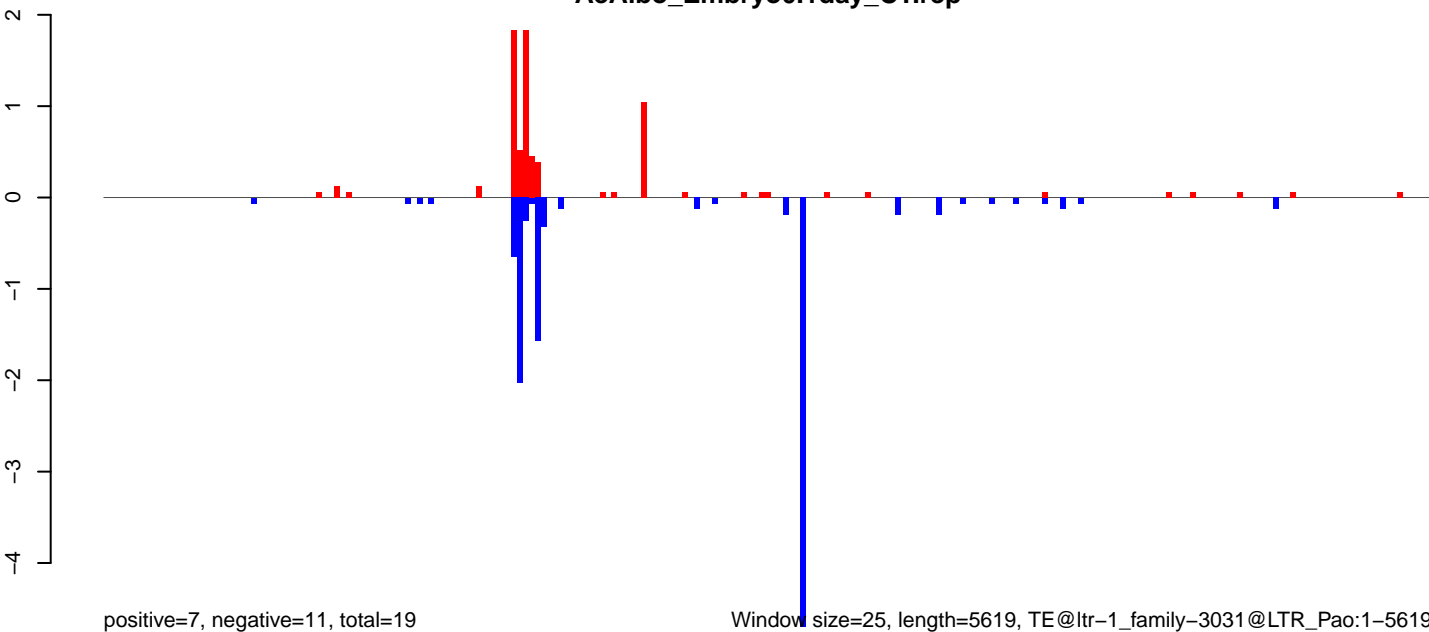
positive=7, negative=10, total=18

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=1, total=1

AeAlbo_Embryo0.1day_CT.rep

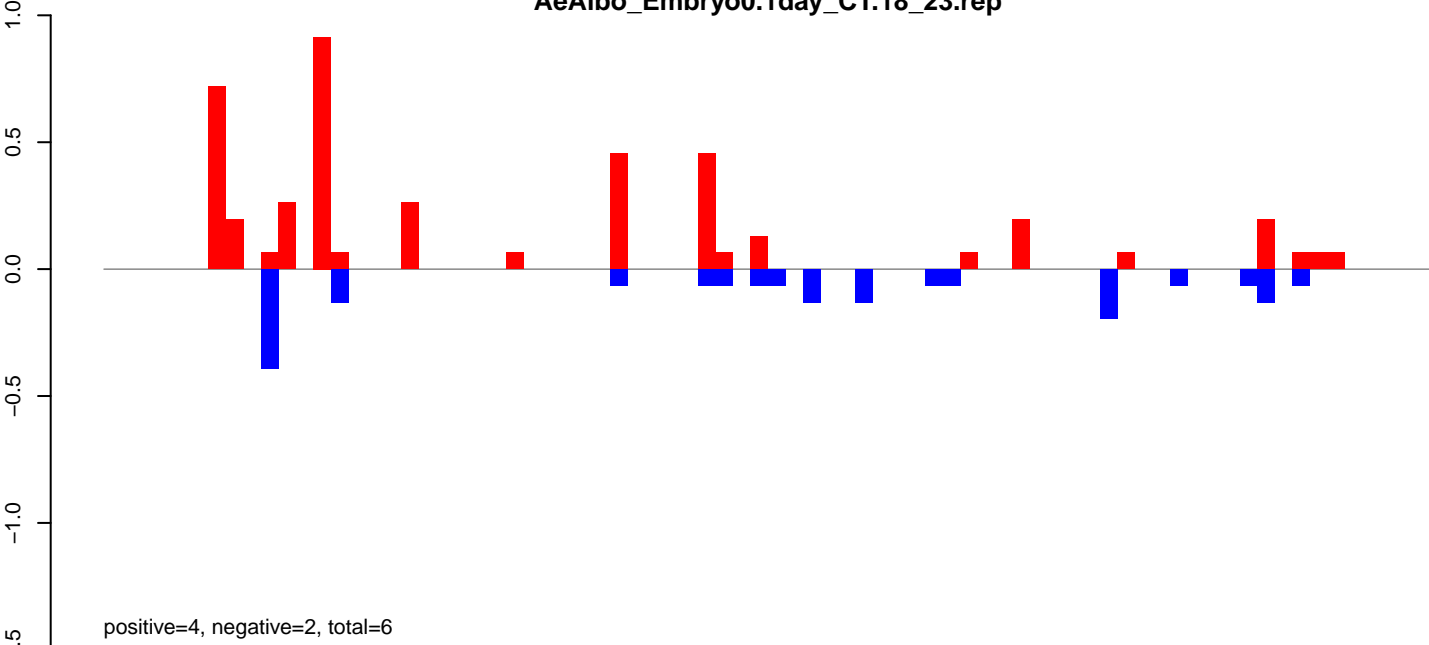


positive=7, negative=11, total=19

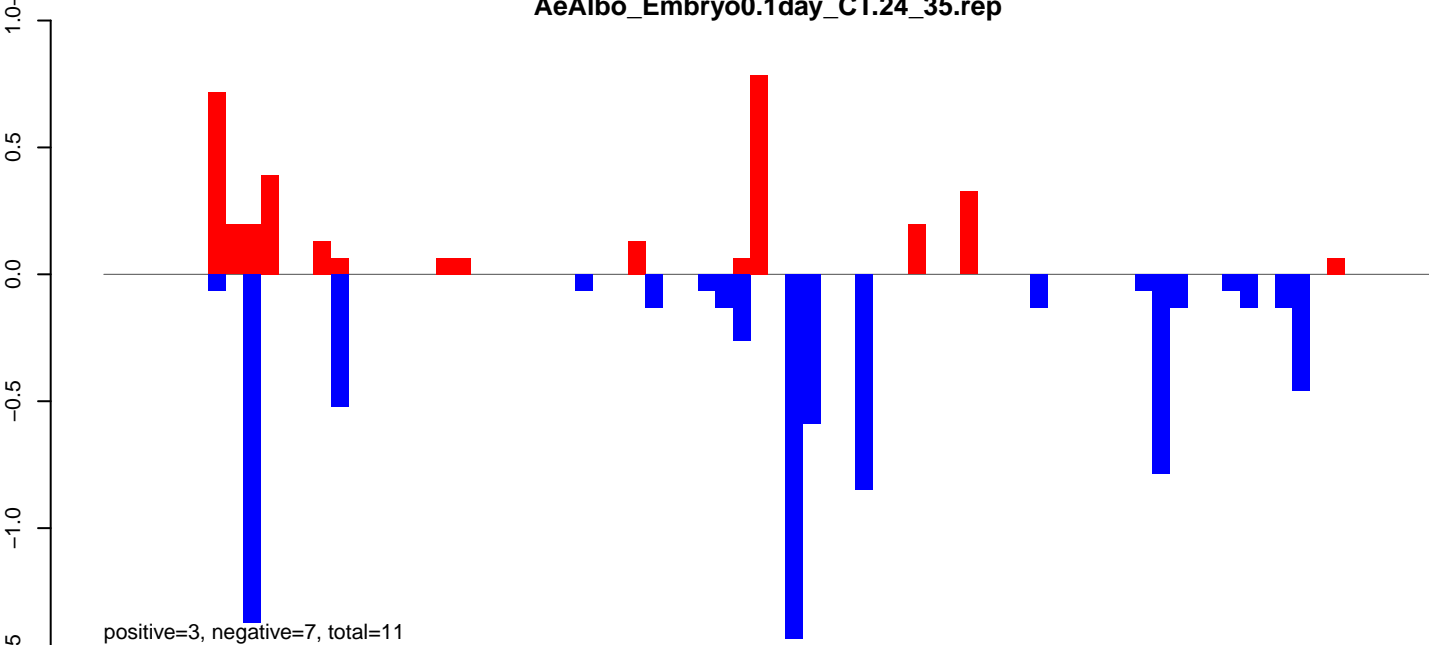
Window size=25, length=5619, TE@ltr-1_family-3031@LTR_Pao:1-5619

0 1000 2000 3000 4000 5000

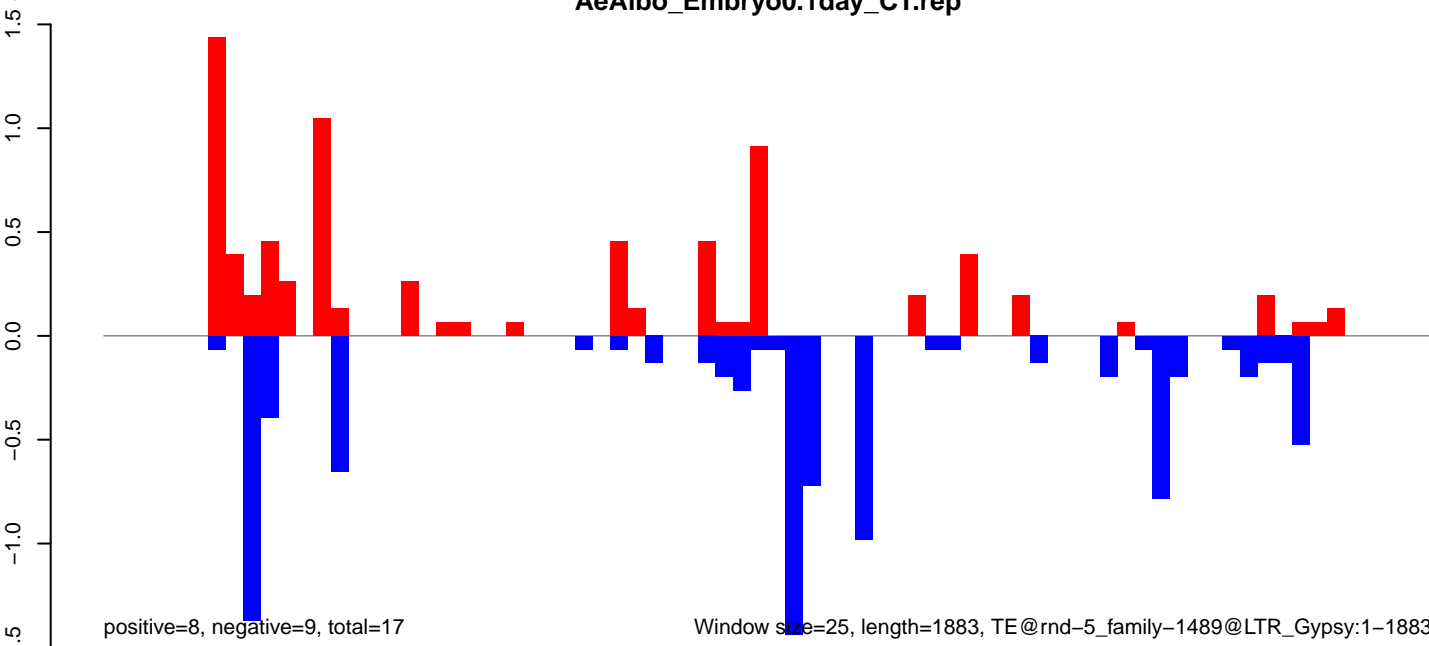
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

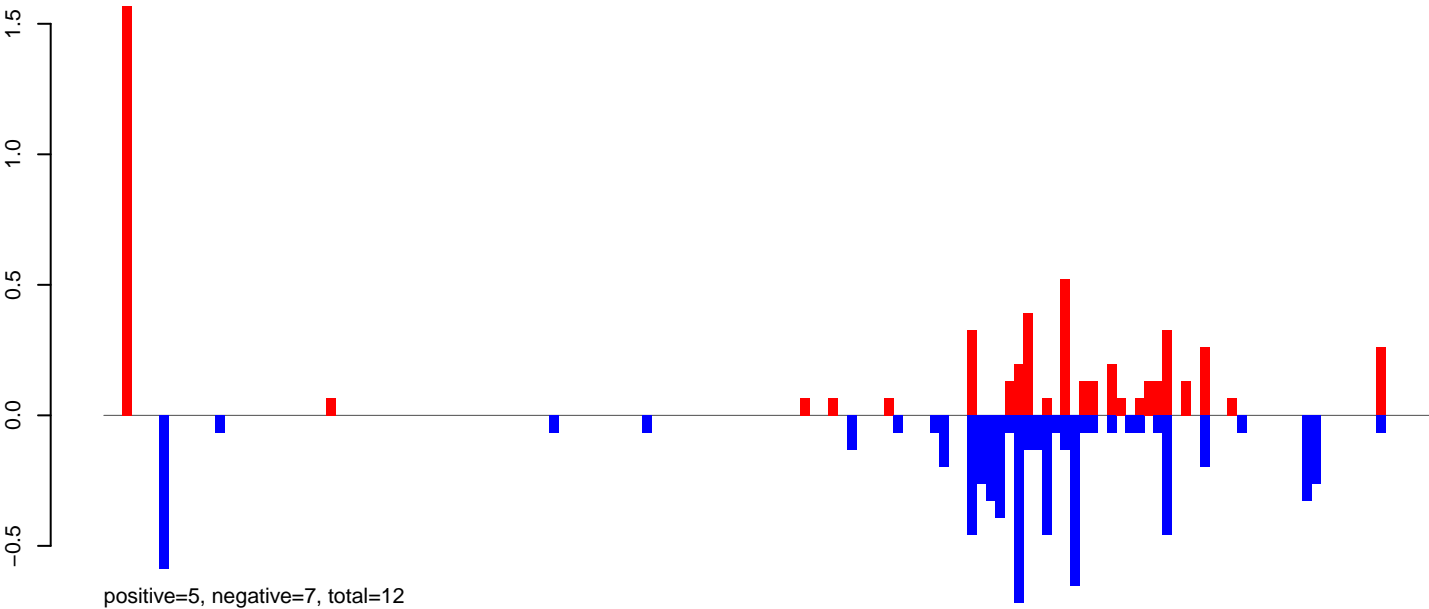


AeAlbo_Embryo0.1day_CT.rep

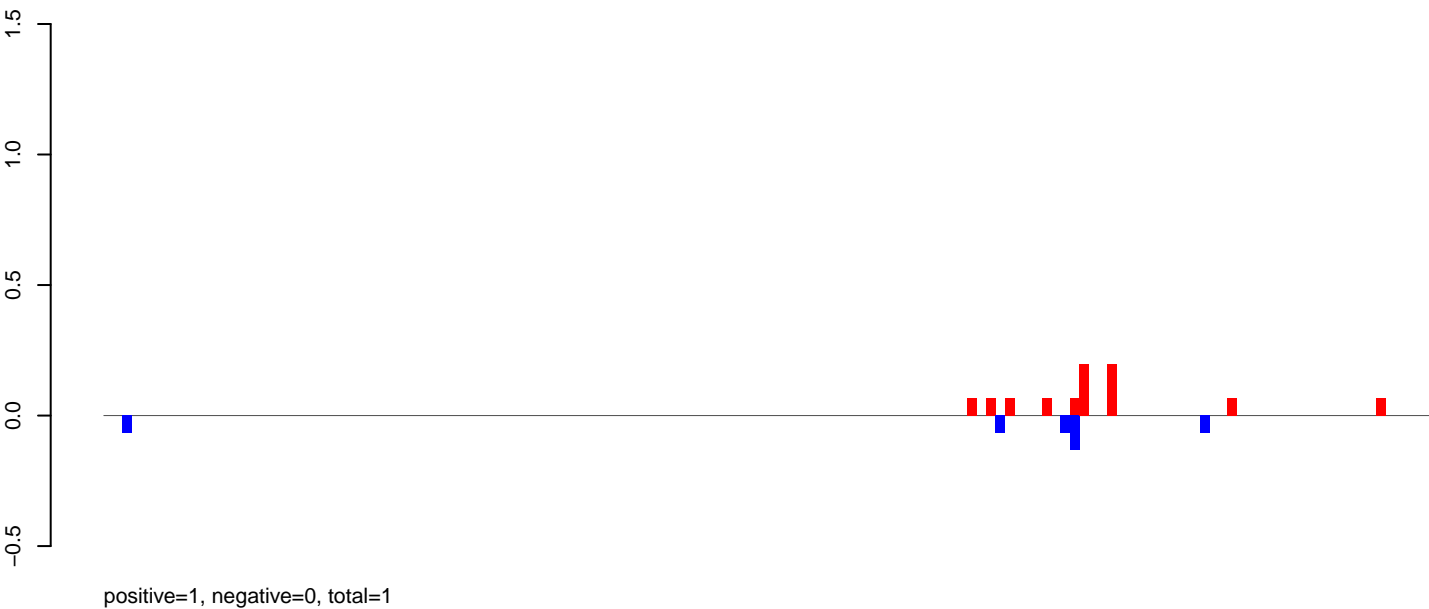


Window size=25, length=1883, TE@rnd-5_family-1489@LTR_Gypsy:1-1883

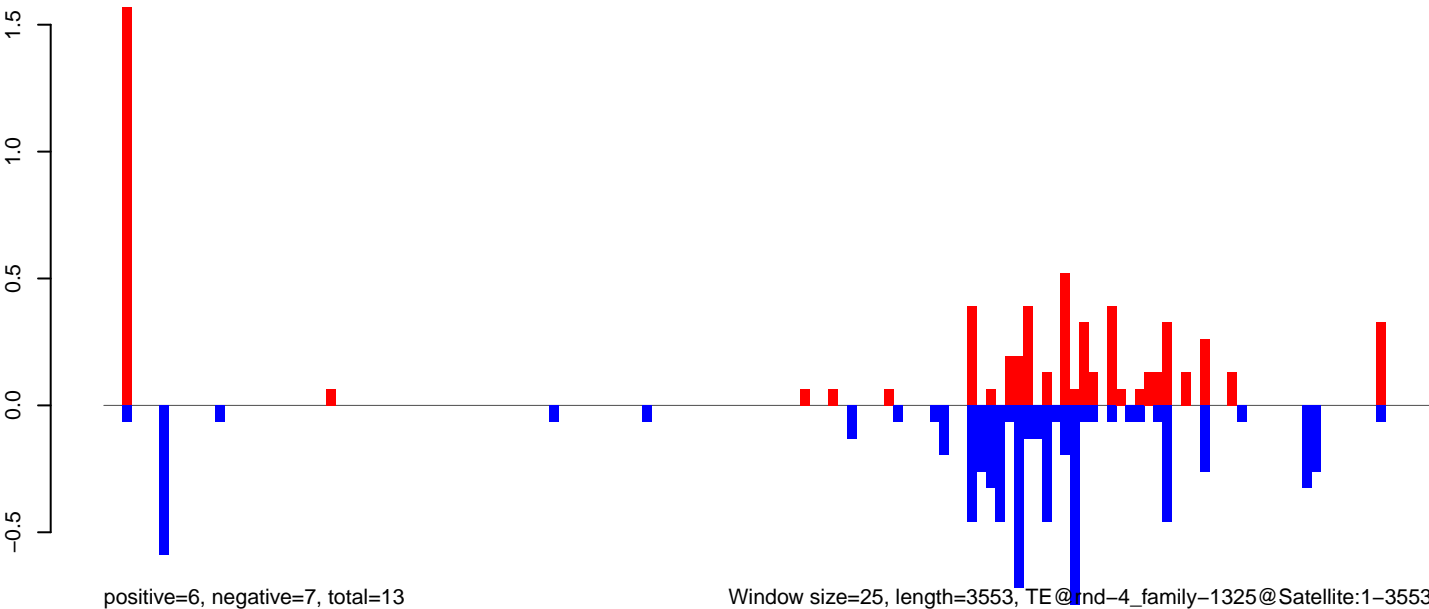
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

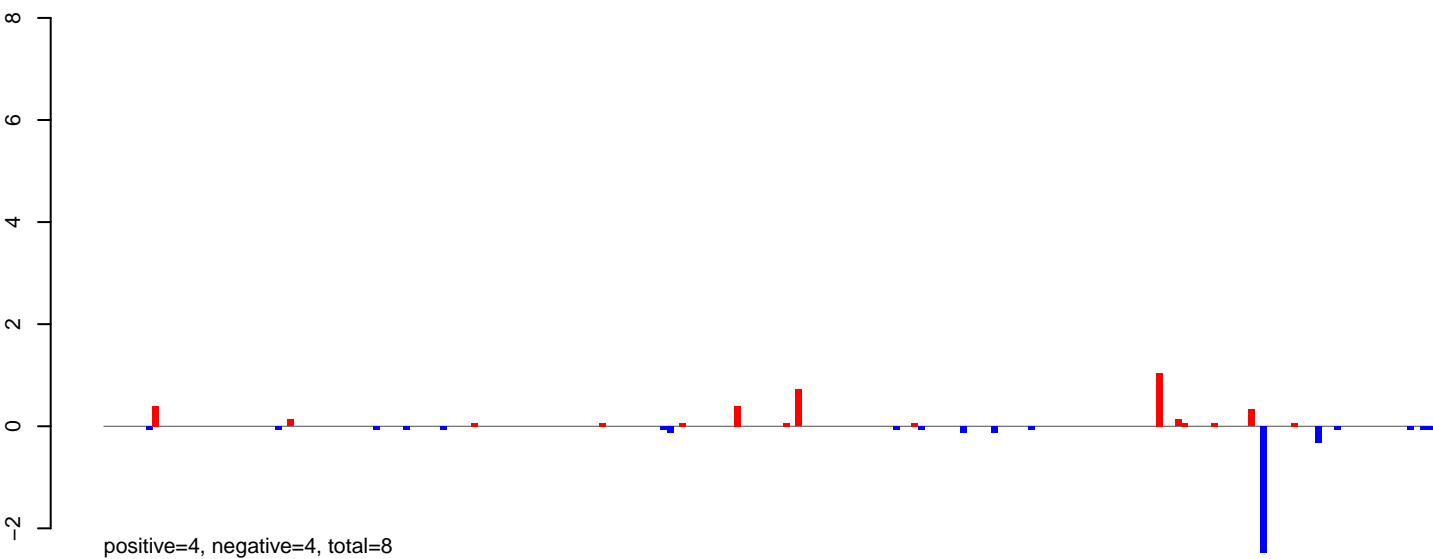


AeAlbo_Embryo0.1day_CT.rep

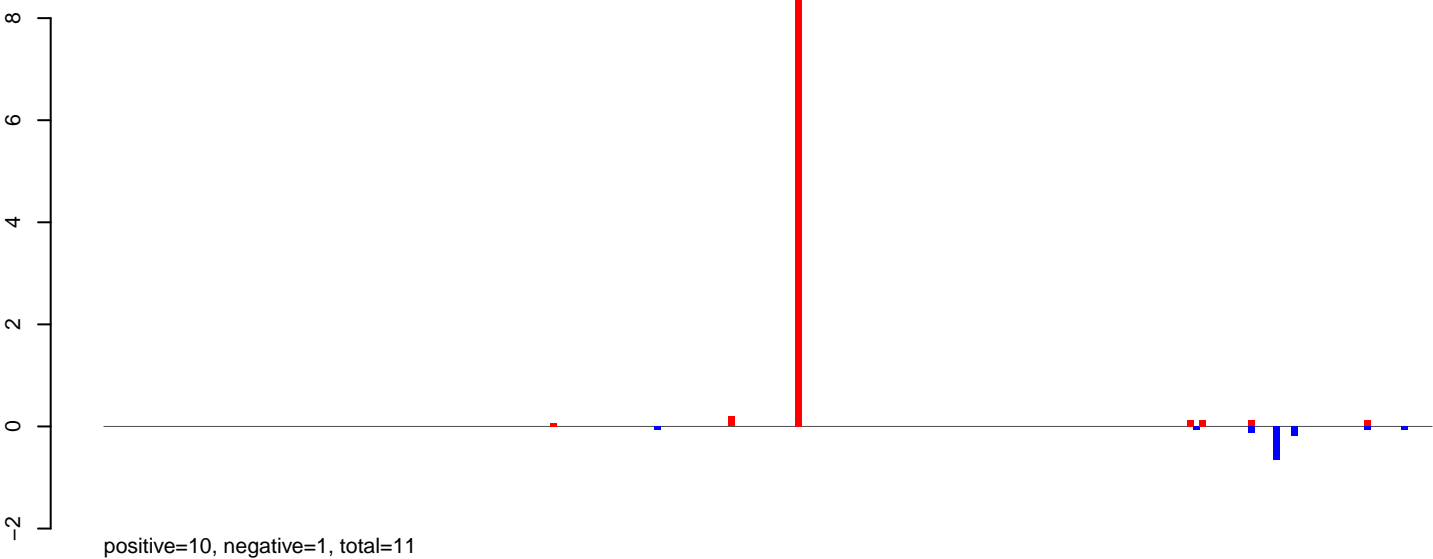


0 500 1000 1500 2000 2500 3000 3500

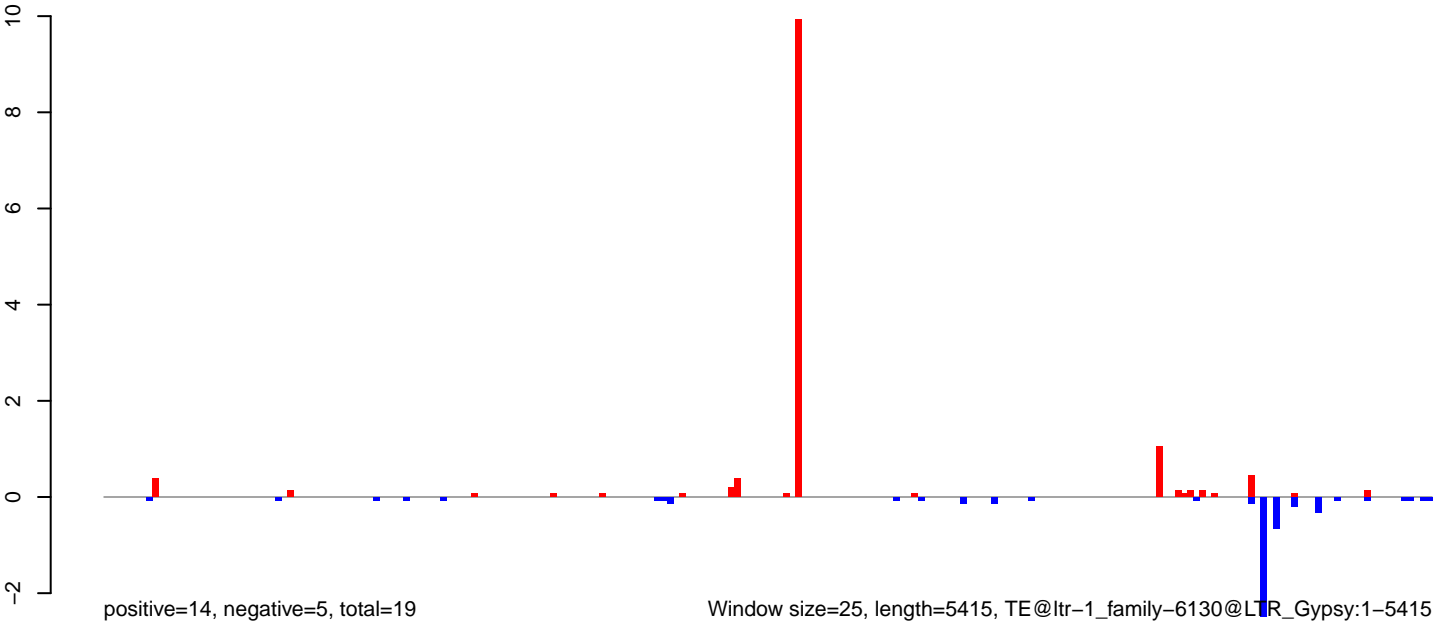
AeAlbo_Embryo0.1day_CT.18_23.rep



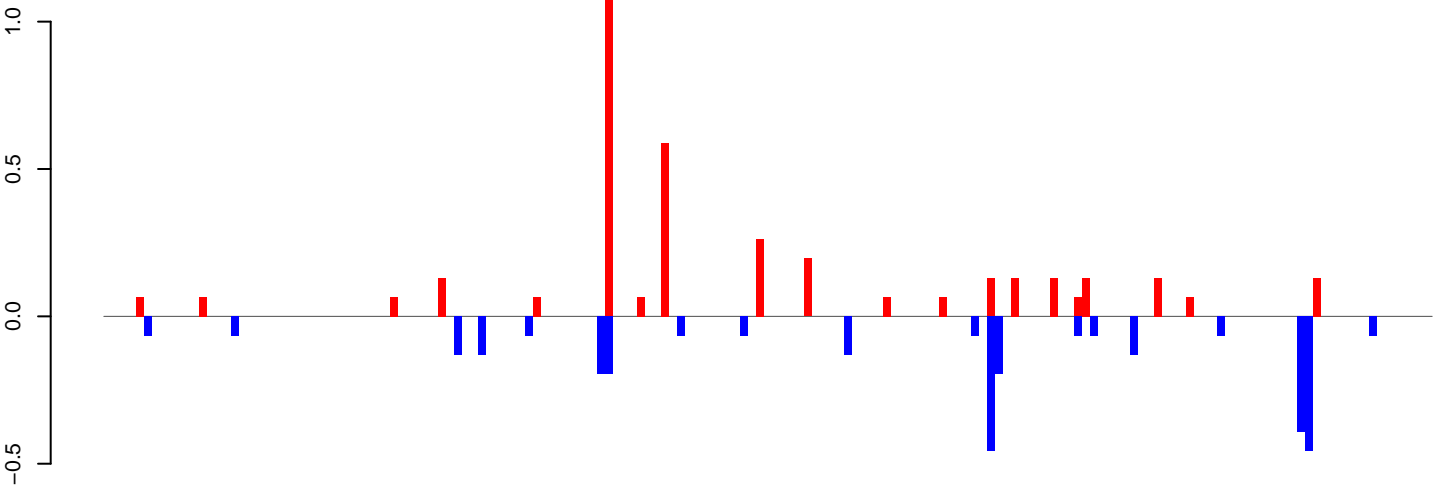
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

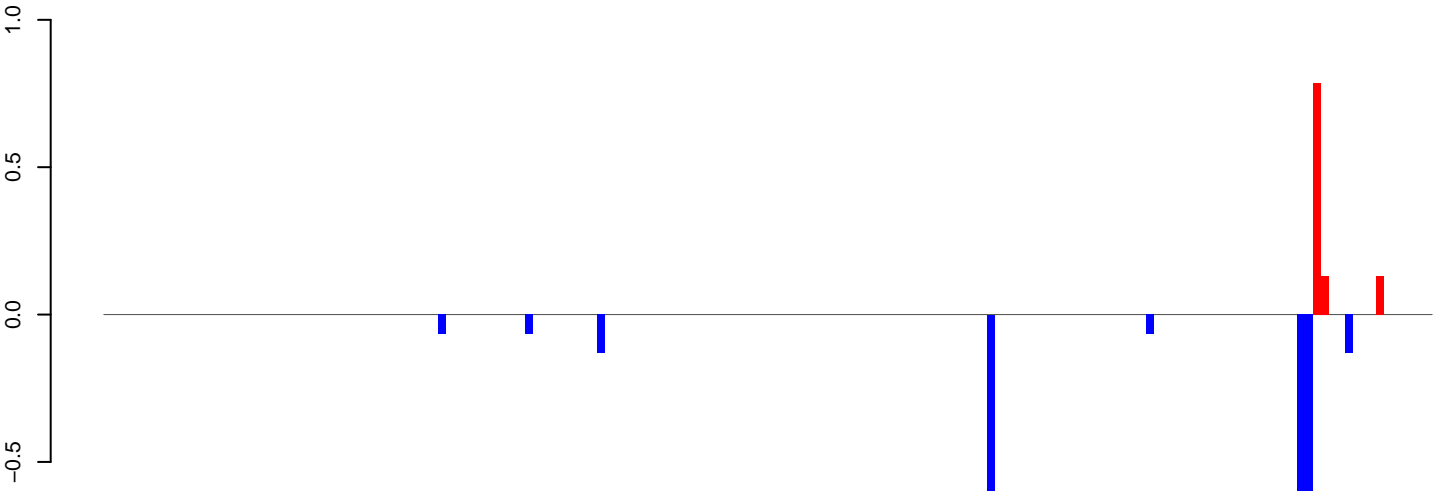


AeAlbo_Embryo0.1day_CT.18_23.rep



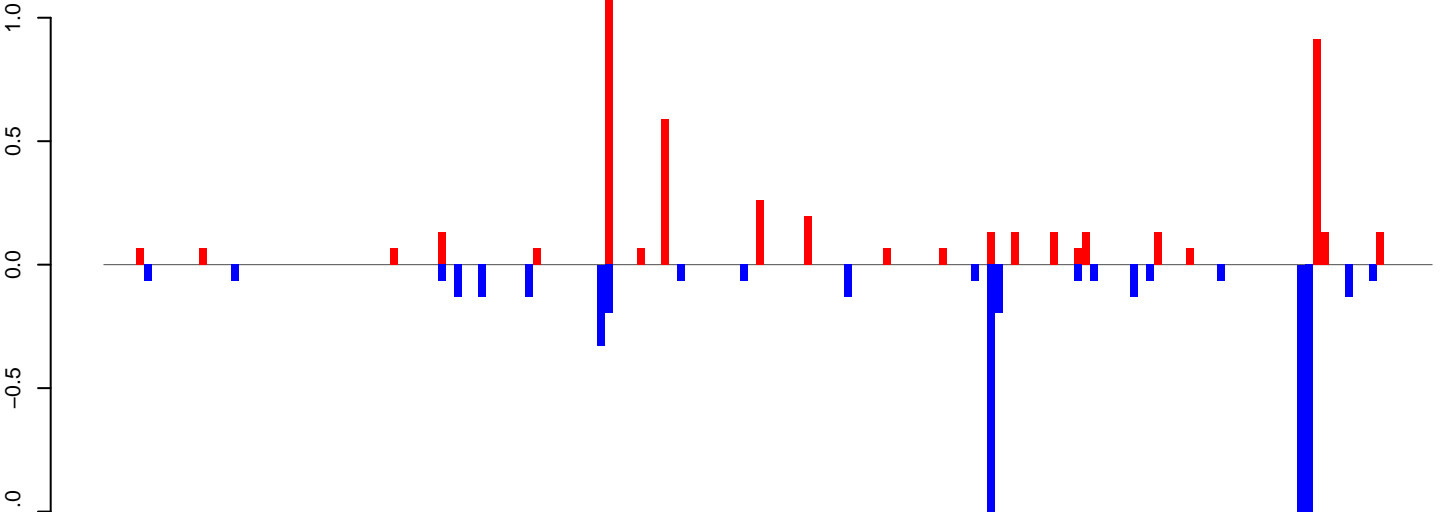
positive=4, negative=3, total=7

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=3, total=4

AeAlbo_Embryo0.1day_CT.rep



positive=5, negative=6, total=11

Window size=25, length=4151, TE@ltr-1_family-5939@LTR_Gypsy:1-4151

0 1000 2000 3000 4000

AeAlbo_Embryo0.1day_CT.18_23.rep

0.5
0.0
-0.5
-1.0

positive=2, negative=1, total=4

AeAlbo_Embryo0.1day_CT.24_35.rep

0.5
0.0
-0.5
-1.0

positive=1, negative=5, total=5

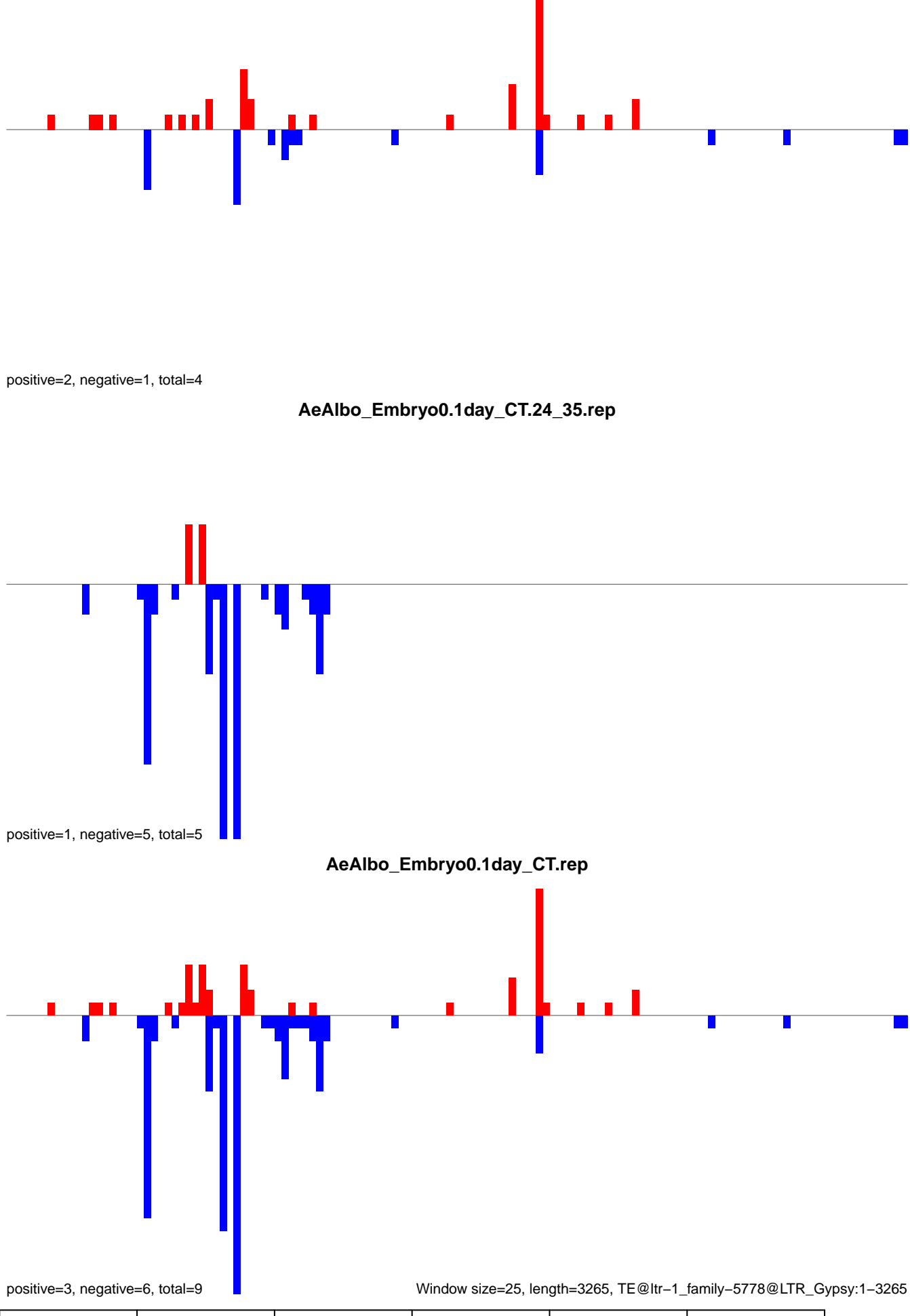
AeAlbo_Embryo0.1day_CT.rep

0.5
0.0
-0.5
-1.0
-1.5

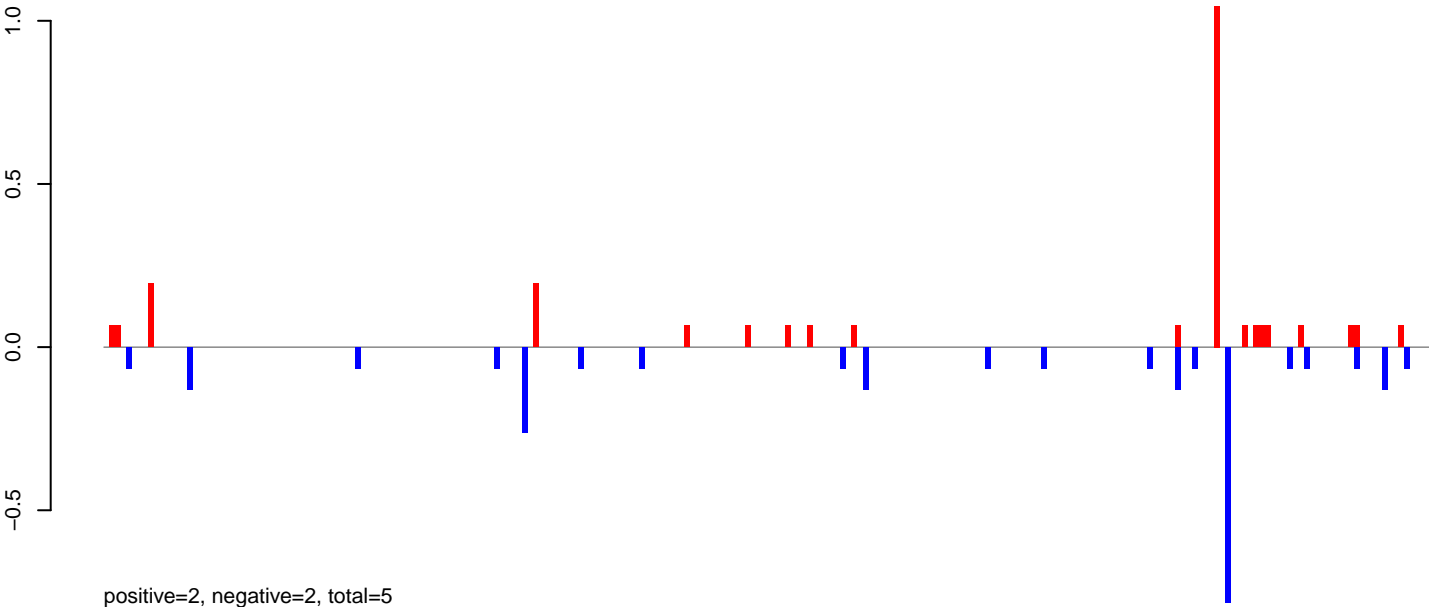
positive=3, negative=6, total=9

Window size=25, length=3265, TE@ltr-1_family-5778@LTR_Gypsy:1-3265

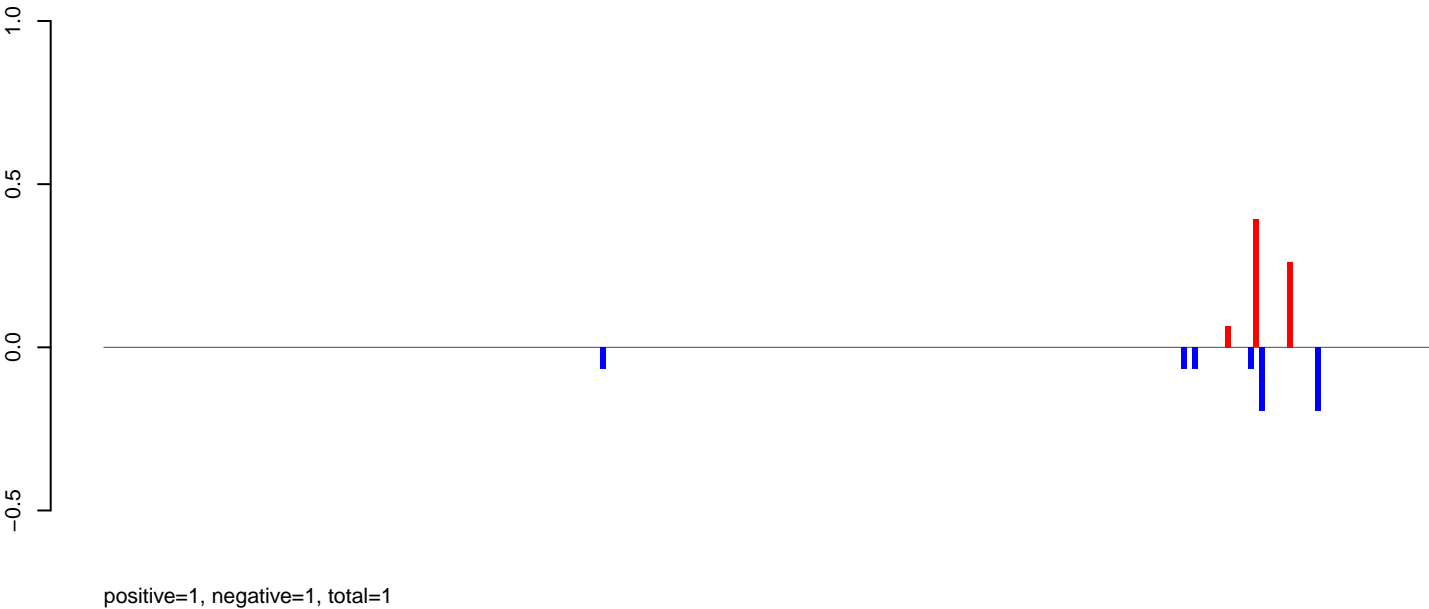
0 500 1000 1500 2000 2500 3000



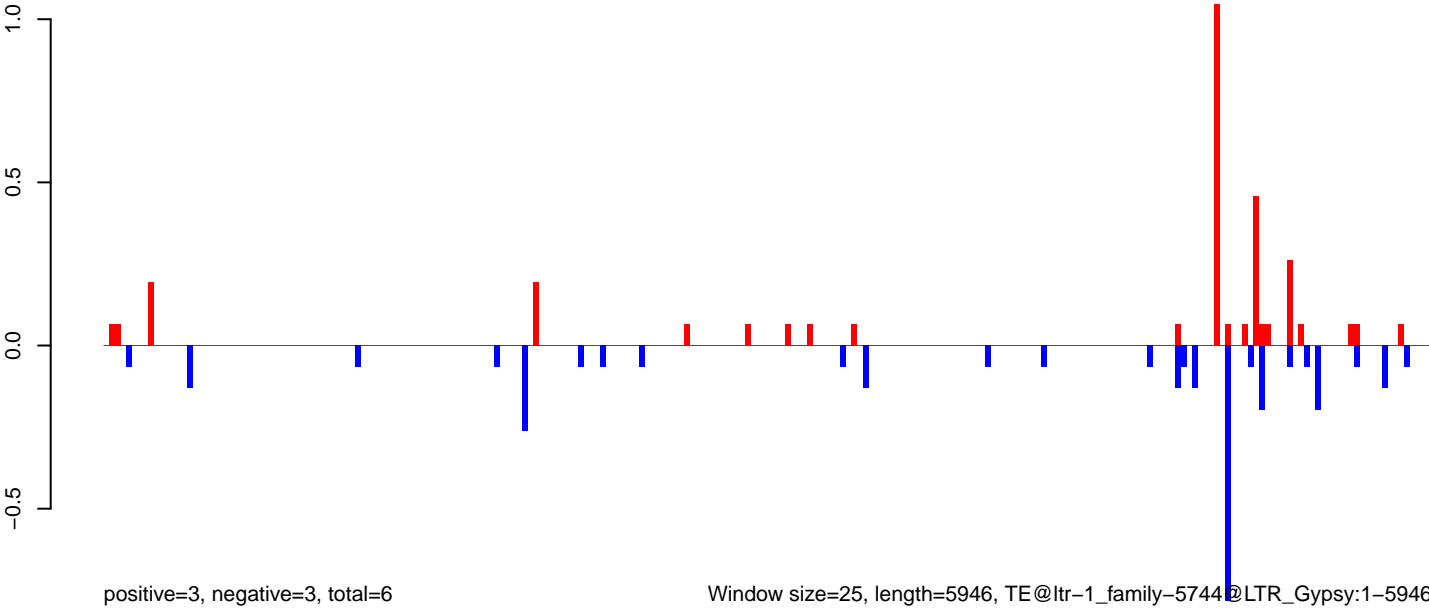
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



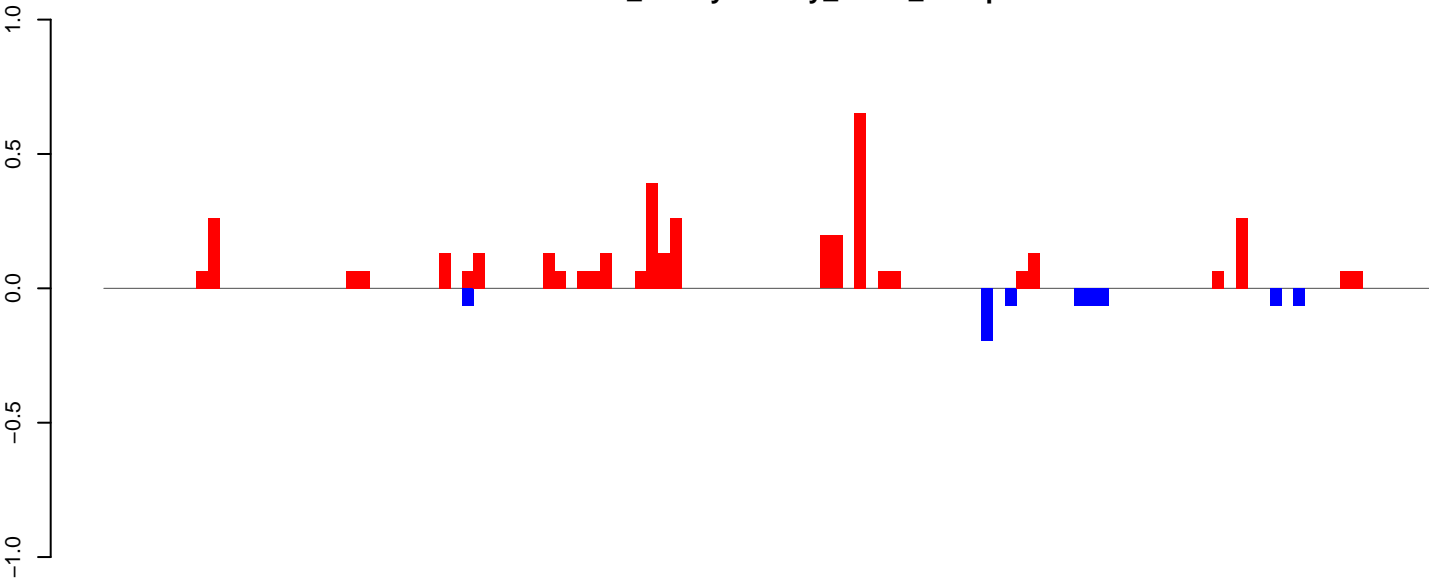
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=5946, TE@ltr-1_family-5744@LTR_Gypsy:1-5946

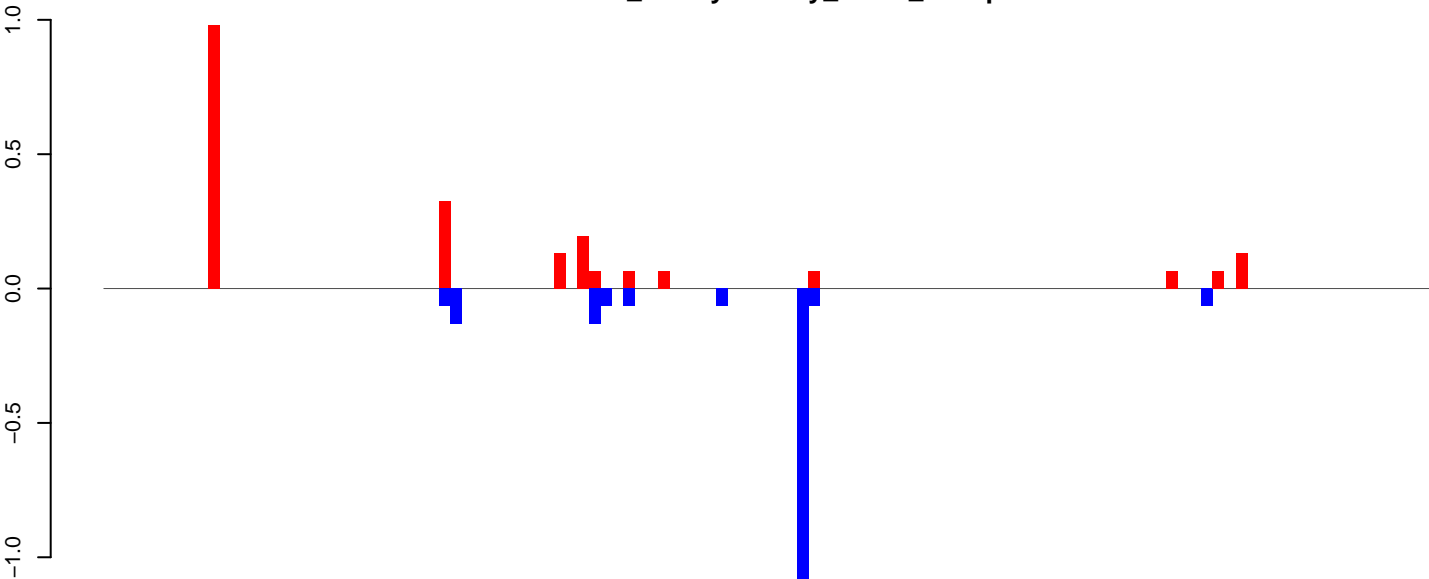
0 1000 2000 3000 4000 5000 6000

AeAlbo_Embryo0.1day_CT.18_23.rep



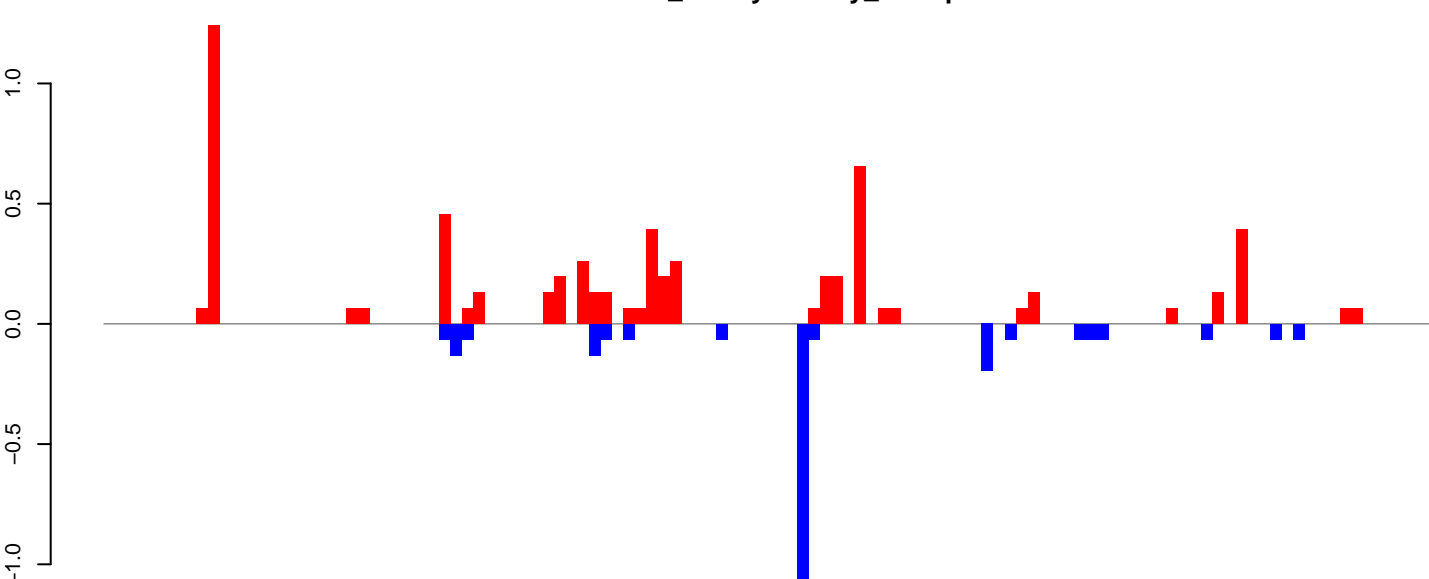
positive=4, negative=1, total=5

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=2, total=4

AeAlbo_Embryo0.1day_CT.rep

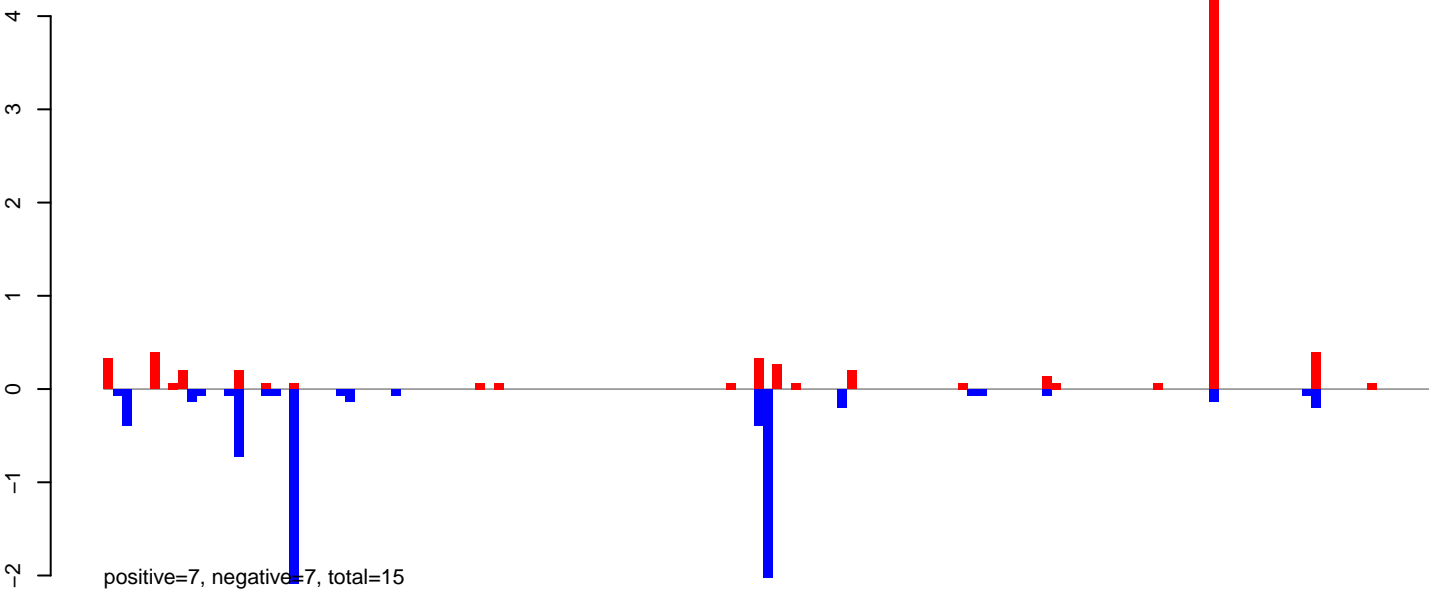


positive=6, negative=3, total=9

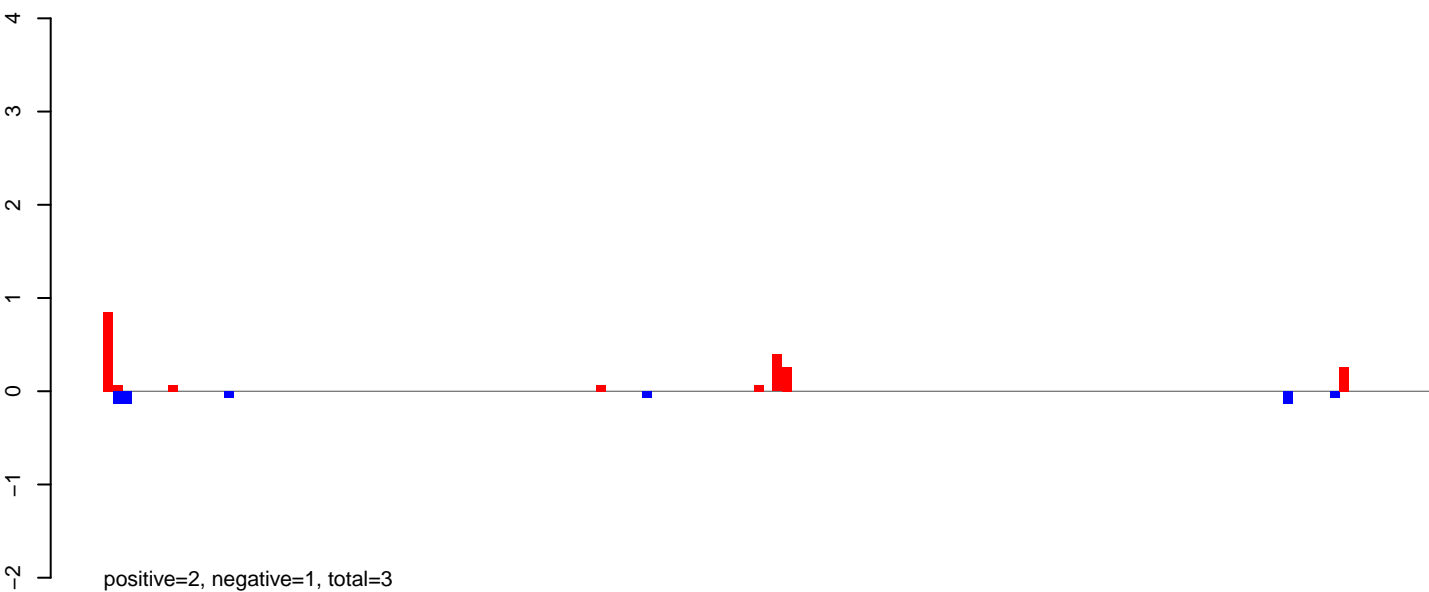
Window size=25, length=2870, TE@ltr-1_family-5551@LTR_Pao:1-2870

0 500 1000 1500 2000 2500 3000

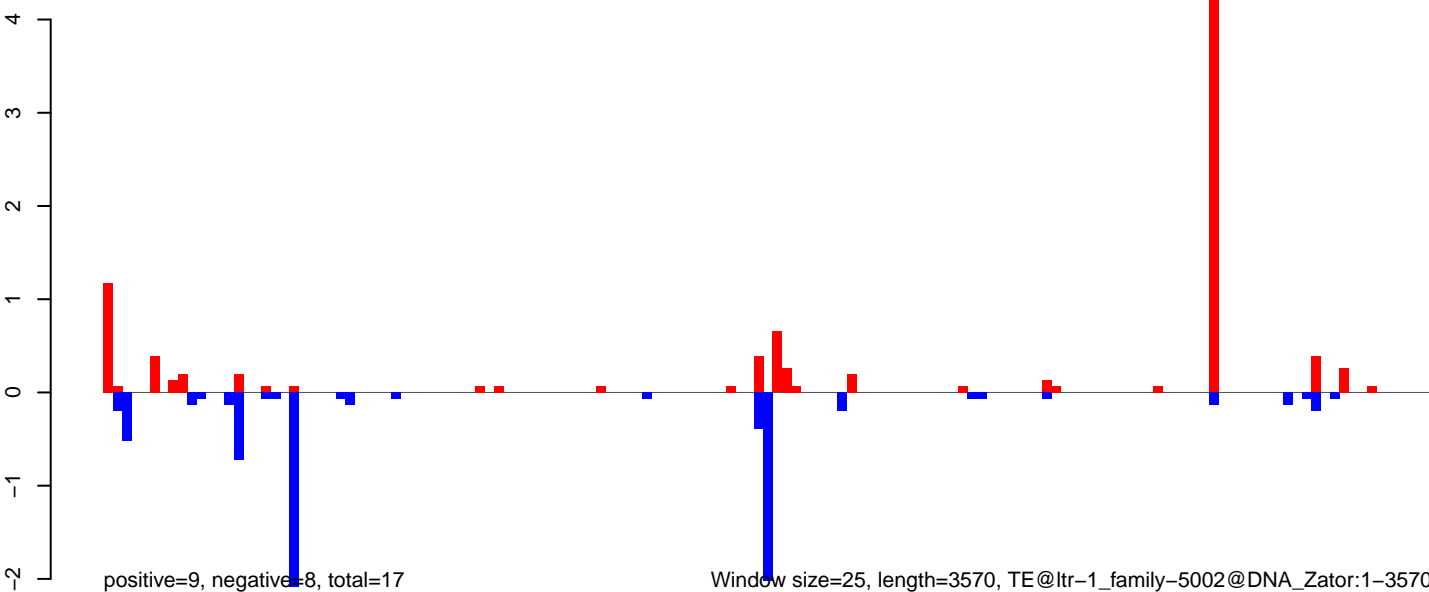
AeAlbo_Embryo0.1day_CT.18_23.rep



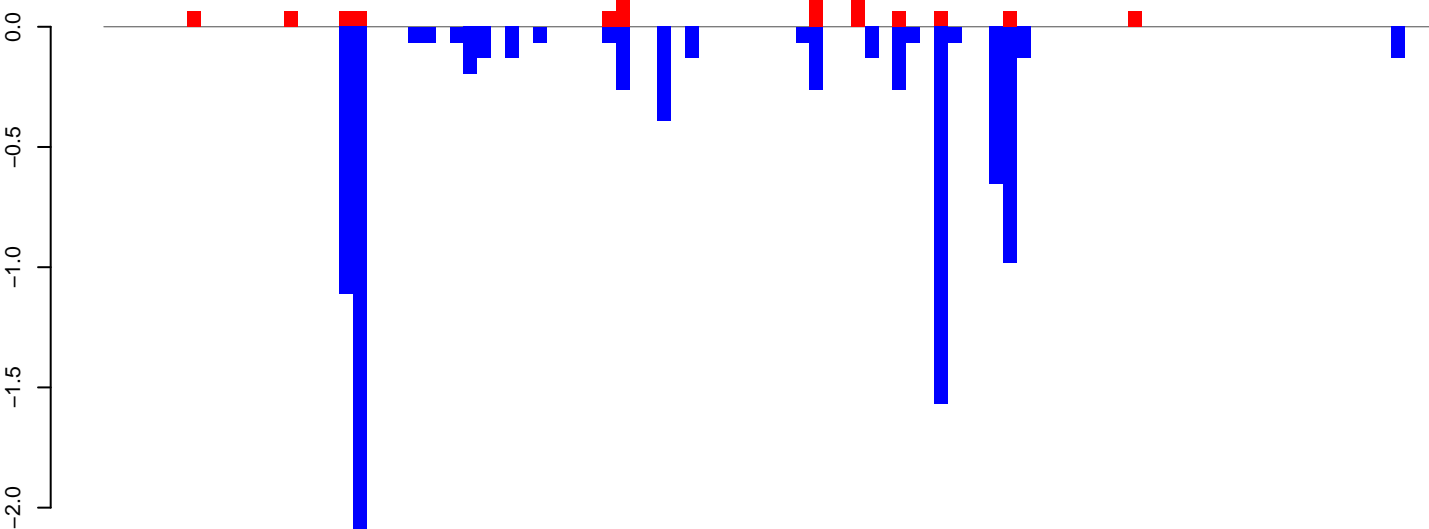
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

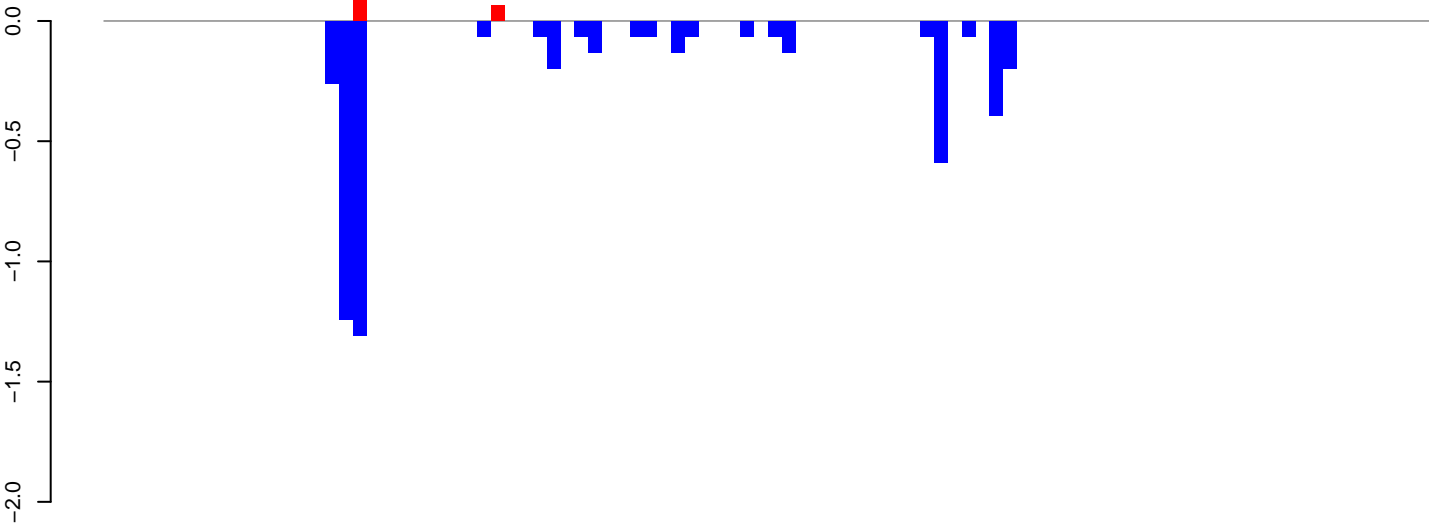


AeAlbo_Embryo0.1day_CT.18_23.rep



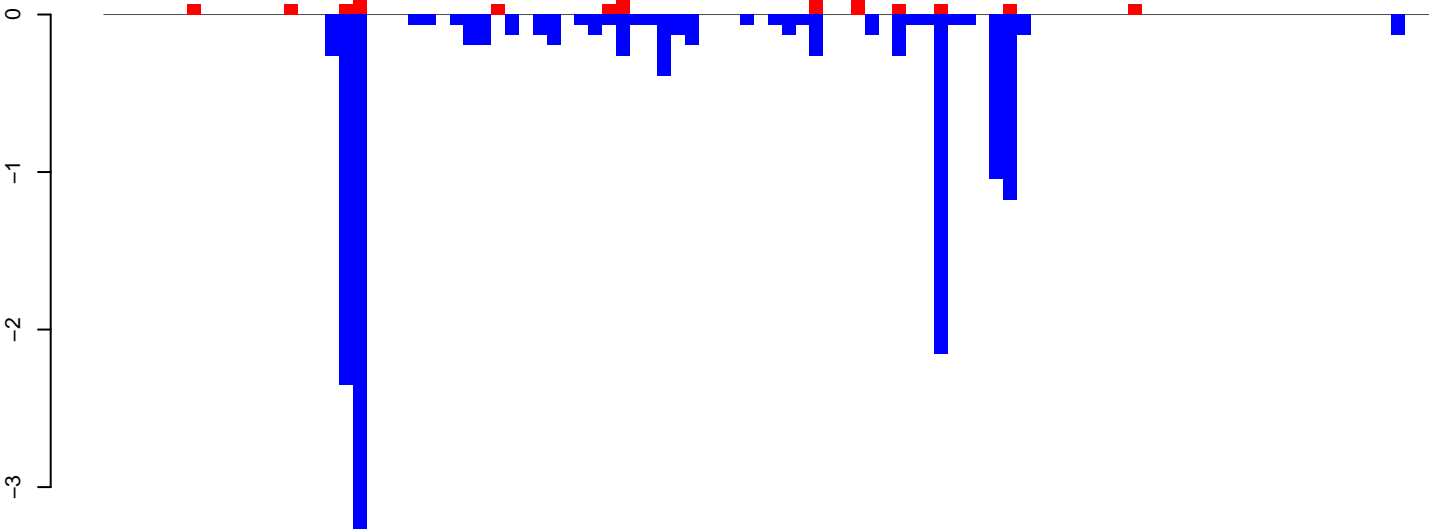
positive=1, negative=9, total=10

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=5, total=5

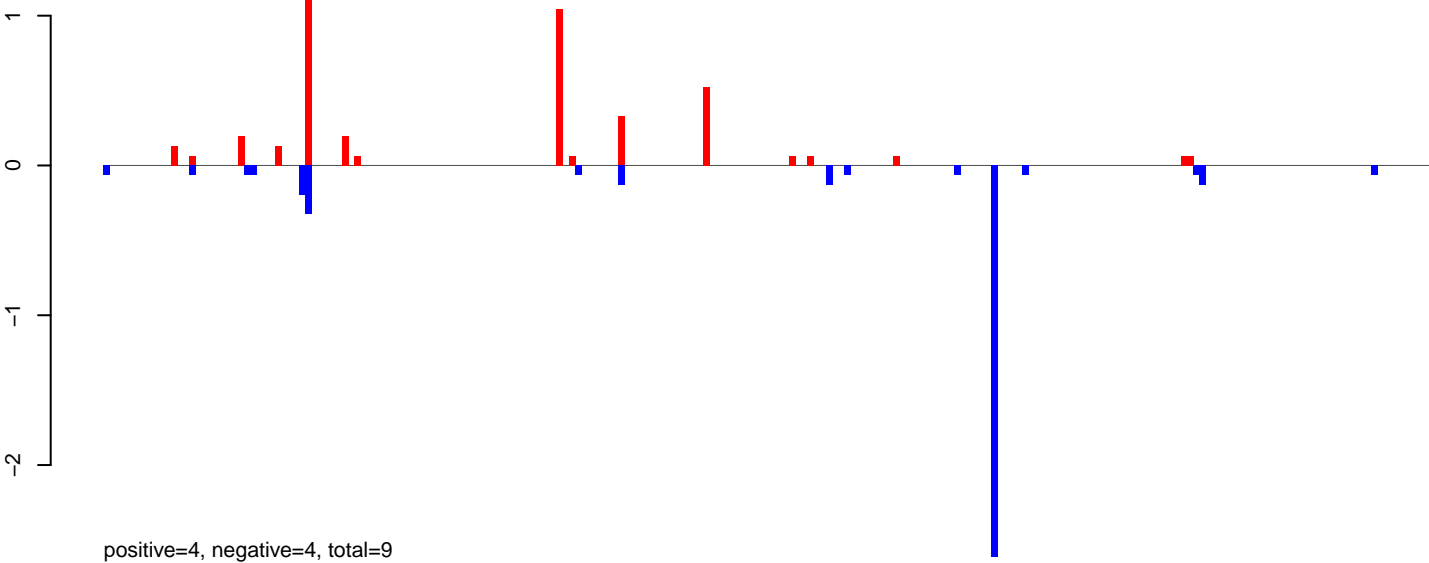
AeAlbo_Embryo0.1day_CT.rep



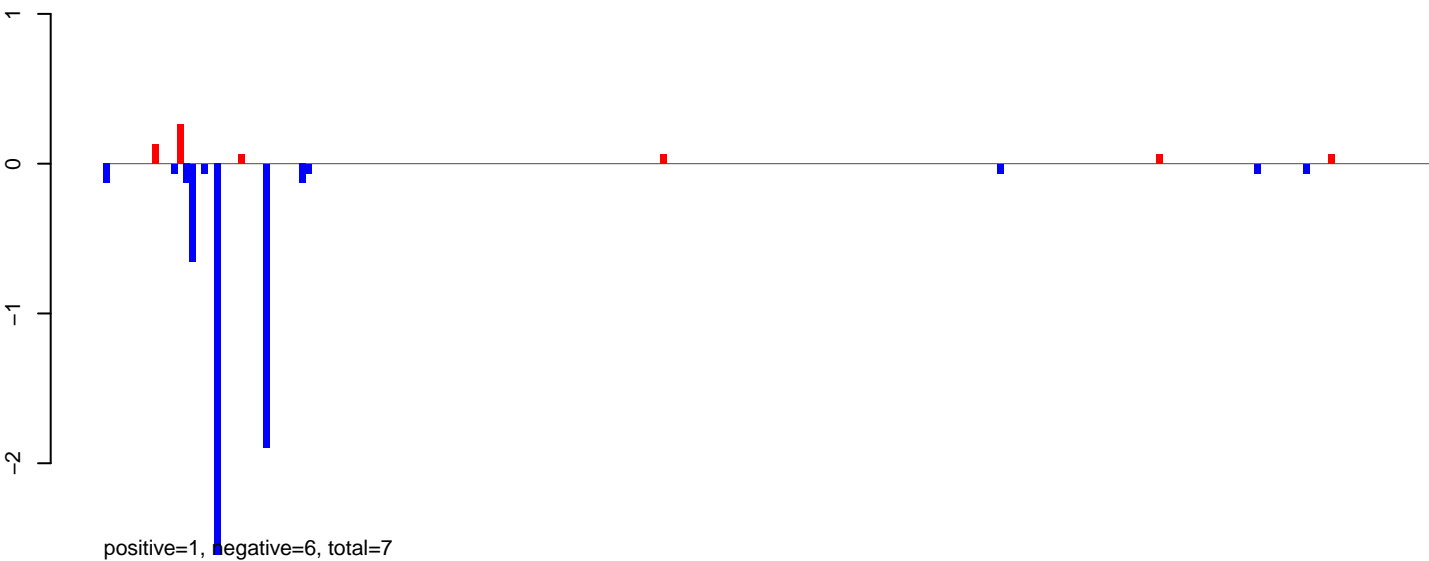
positive=1, negative=14, total=16

Window size=25, length=2384, TE@ltr-1_family-4862@LTR_Gypsy:1-2384

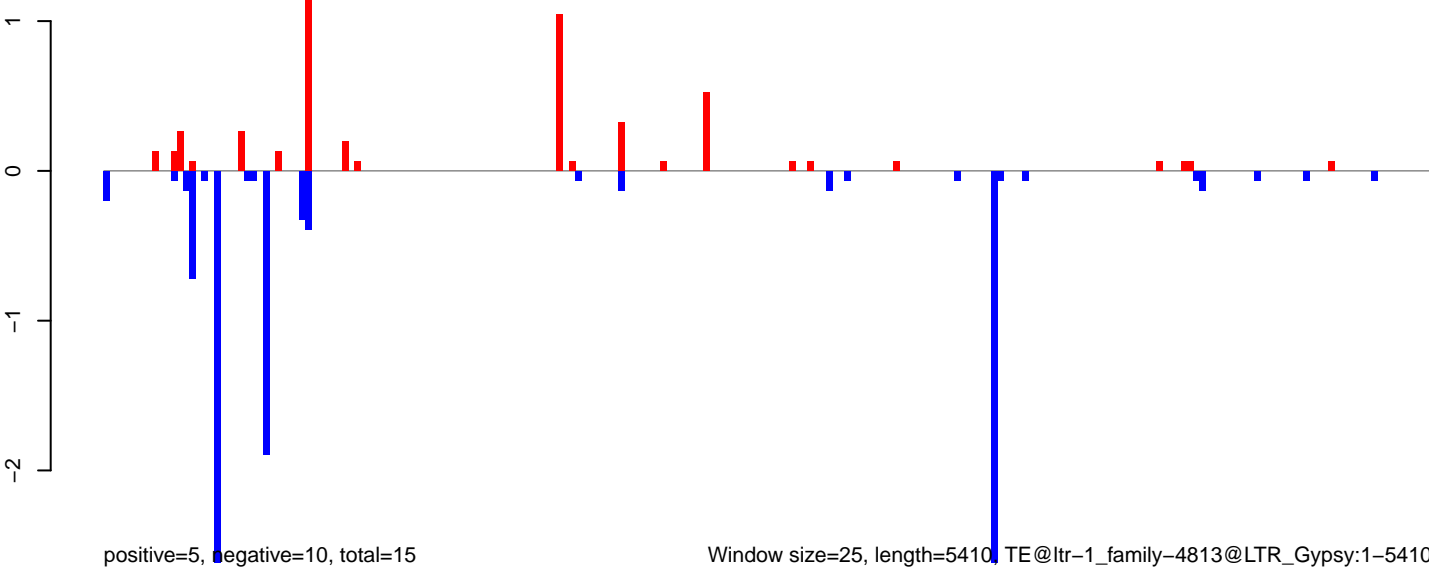
AeAlbo_Embryo0.1day_CT.18_23.rep



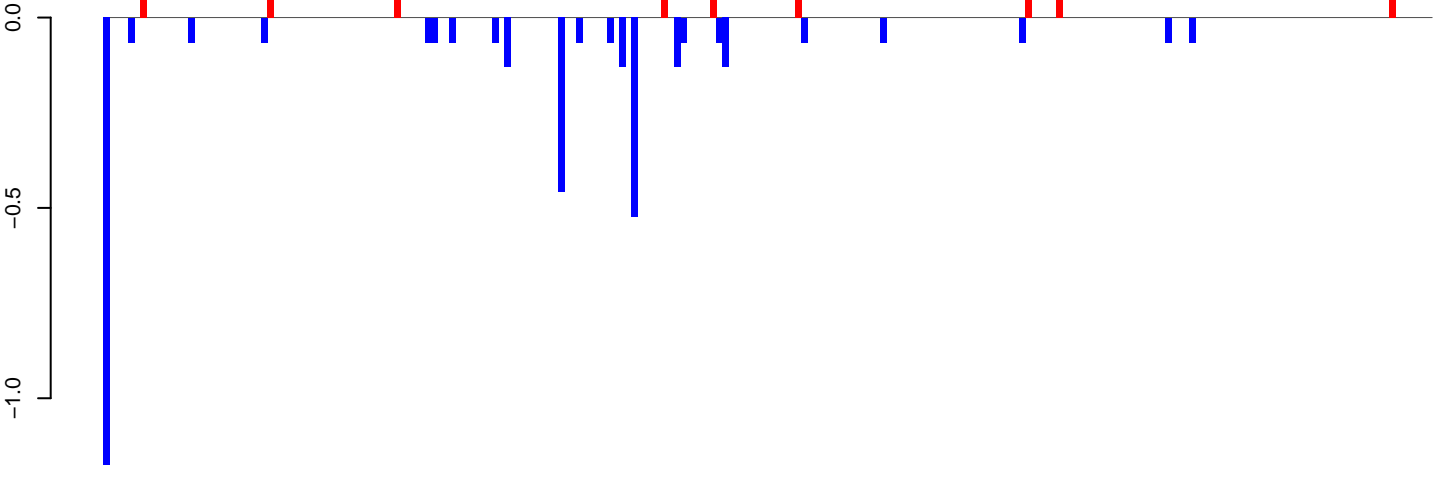
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

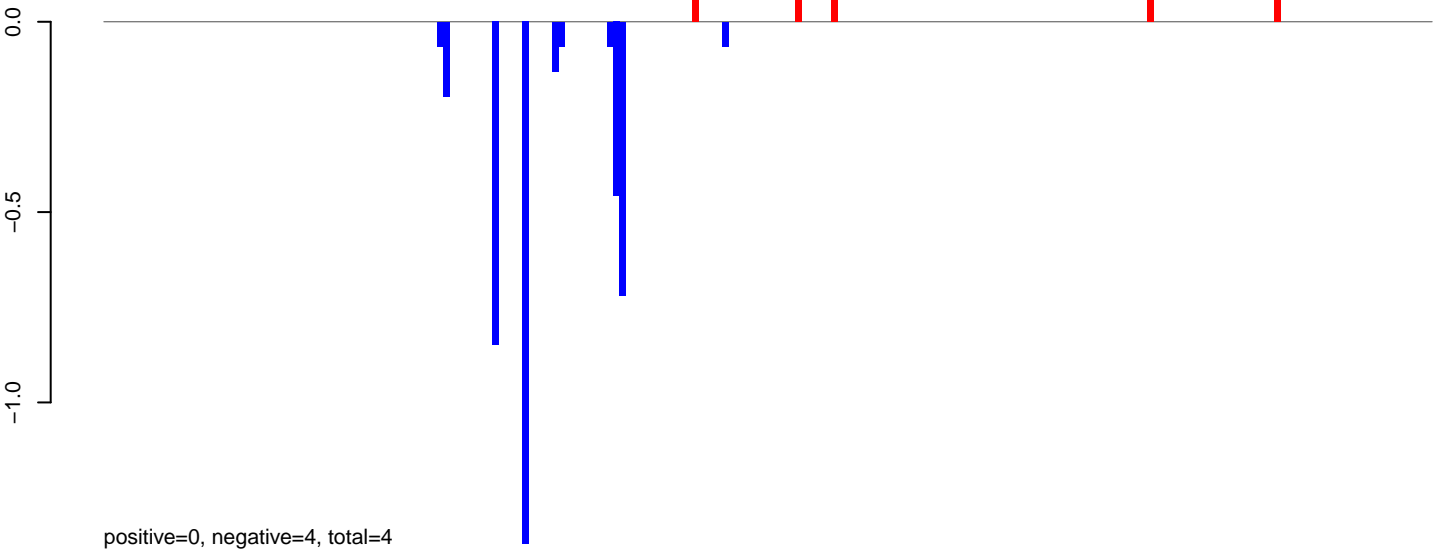


AeAlbo_Embryo0.1day_CT.18_23.rep



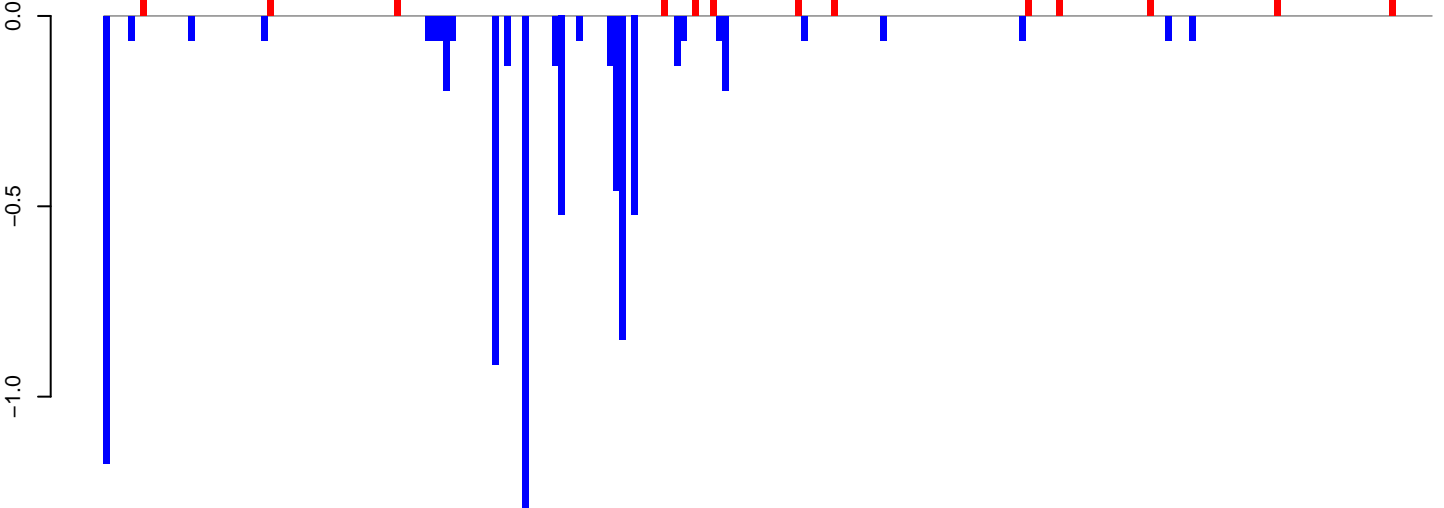
positive=1, negative=4, total=5

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=4, total=4

AeAlbo_Embryo0.1day_CT.rep

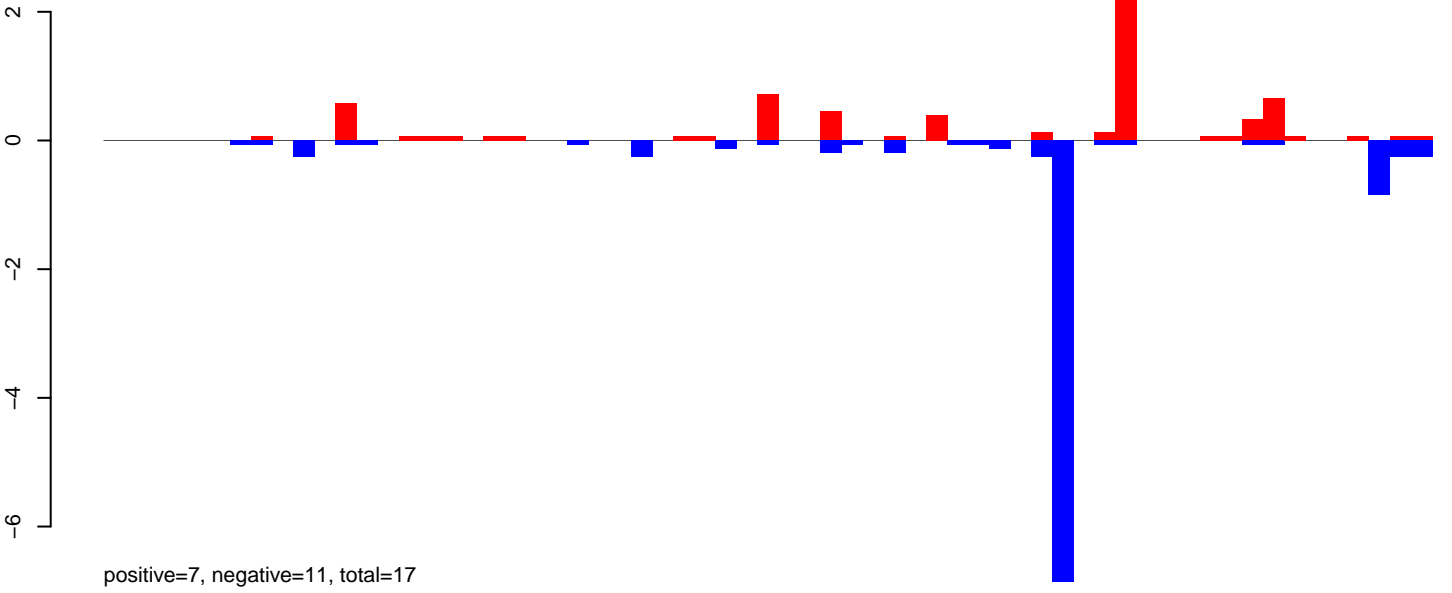


positive=1, negative=8, total=9

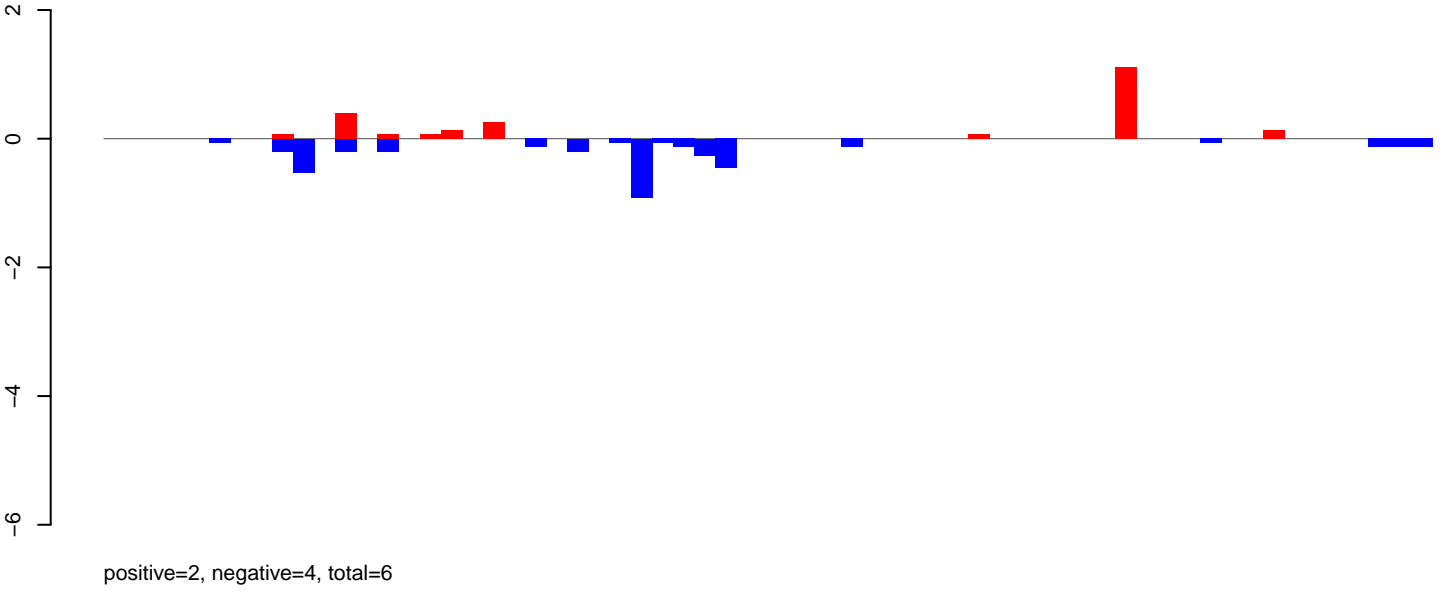
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0 1000 2000 3000 4000 5000

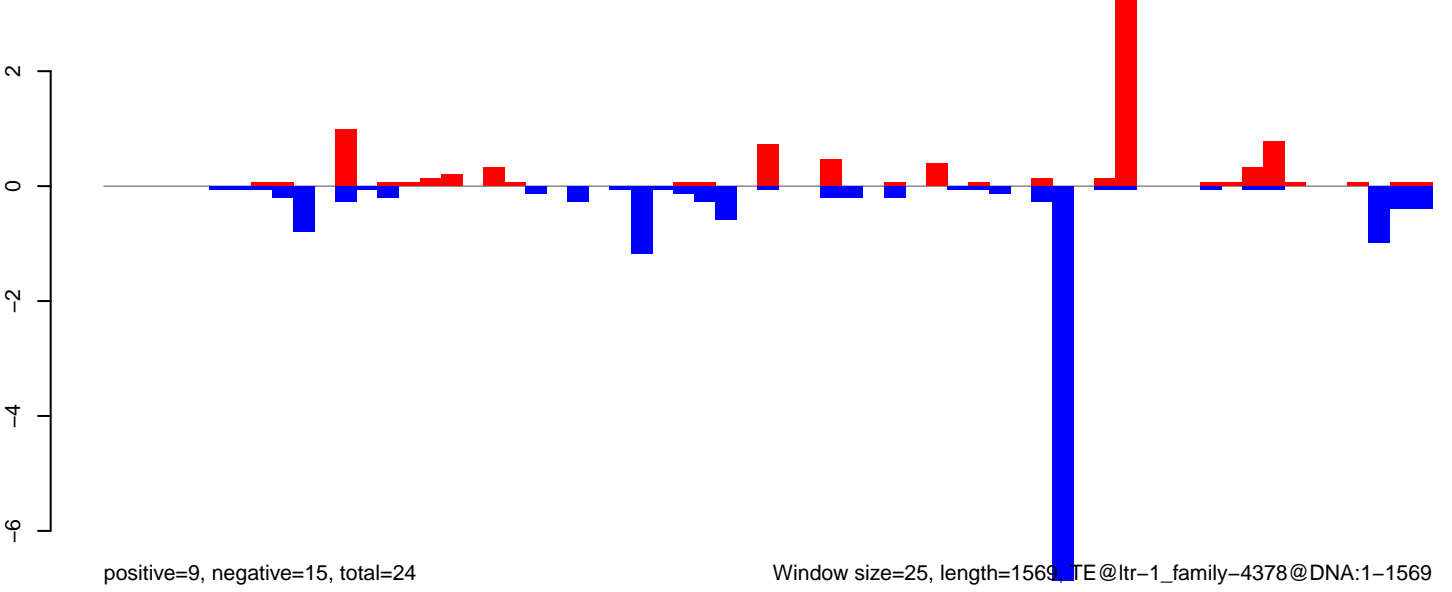
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



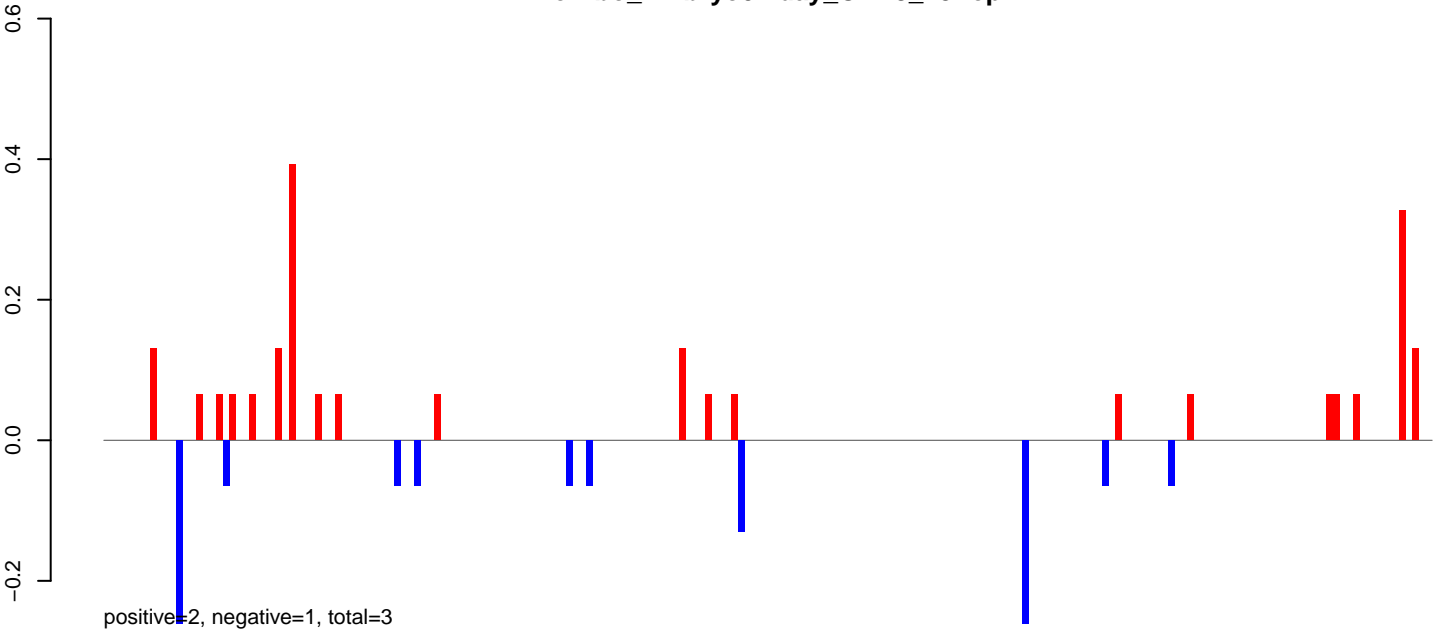
AeAlbo_Embryo0.1day_CT.rep



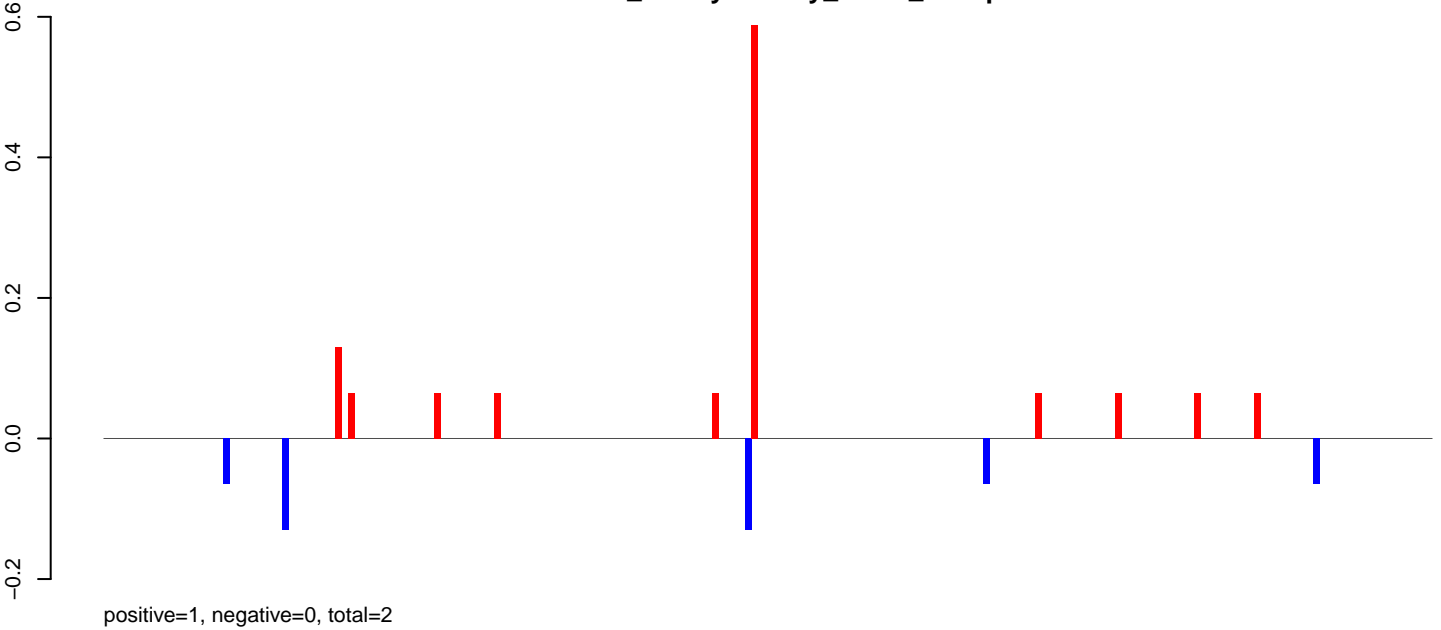
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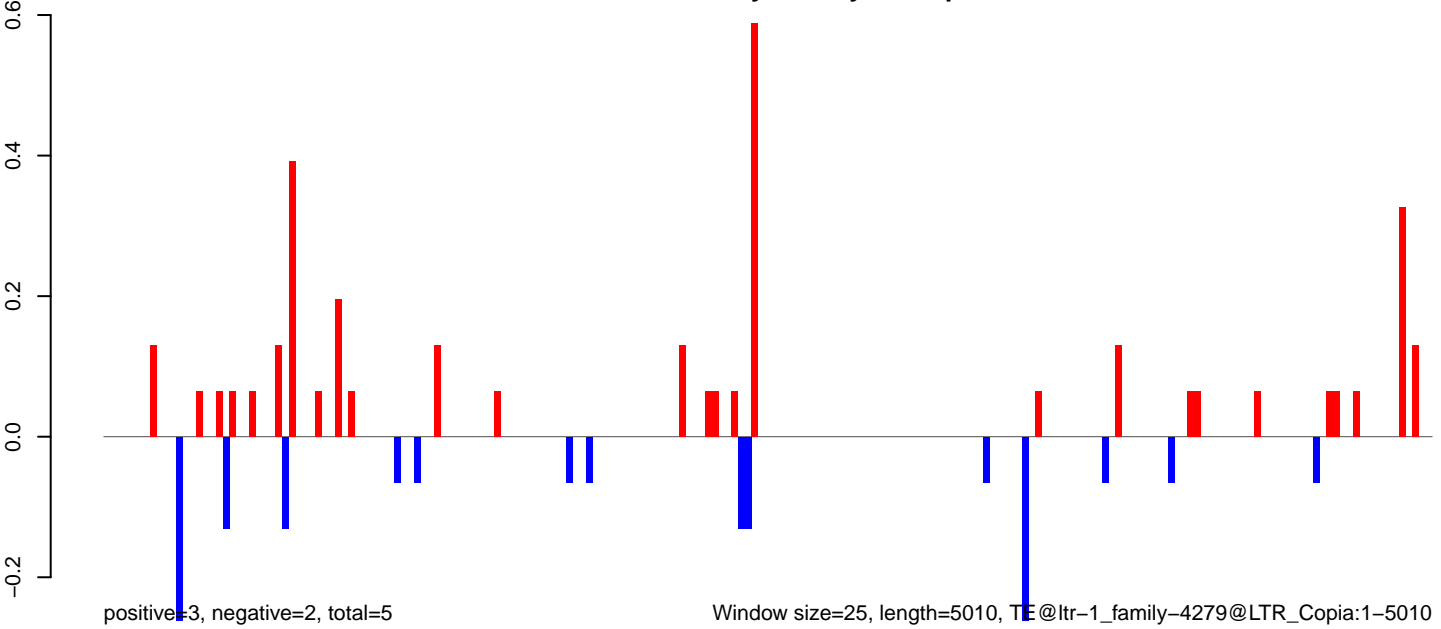
AeAlbo_Embryo0.1day_CT.18_23.rep



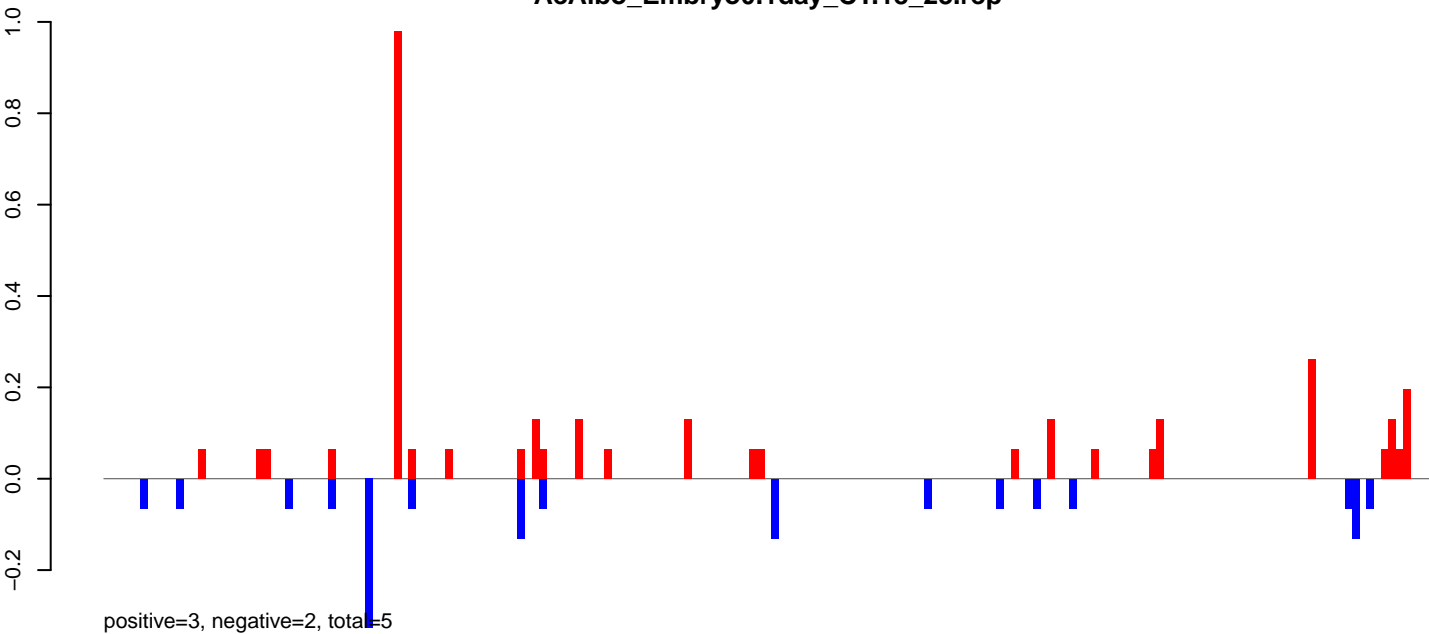
AeAlbo_Embryo0.1day_CT.24_35.rep



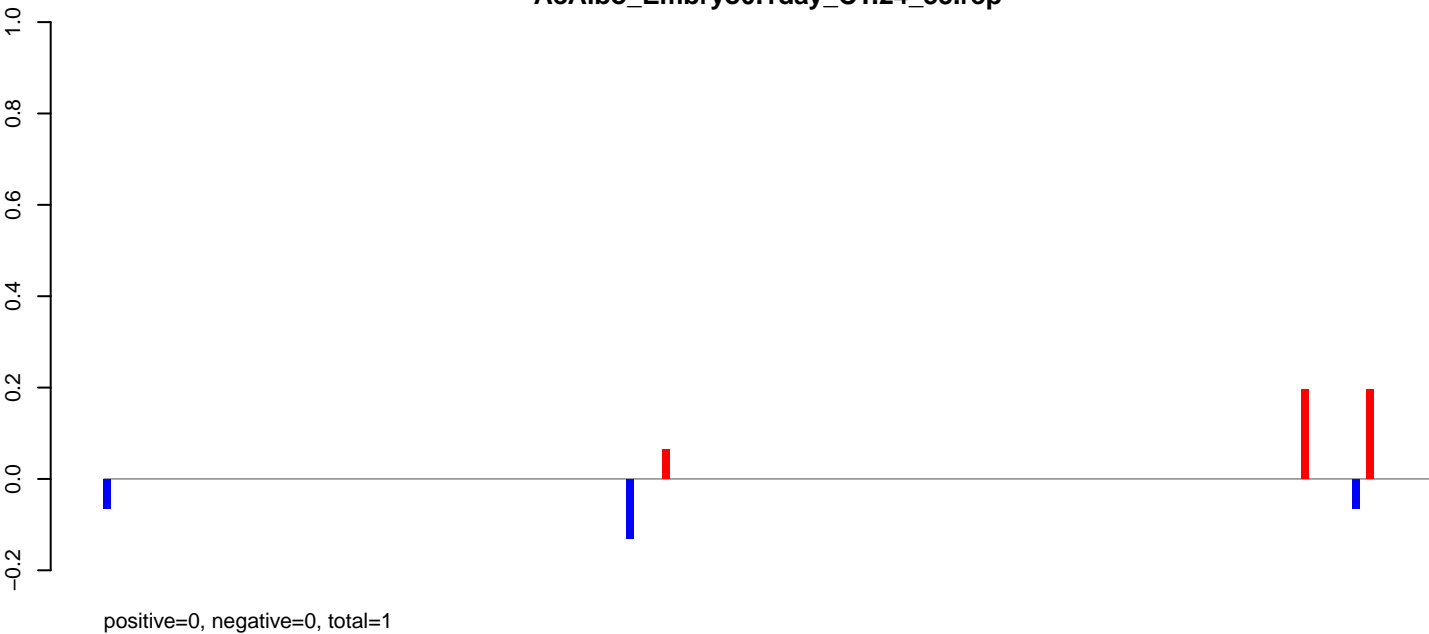
AeAlbo_Embryo0.1day_CT.rep



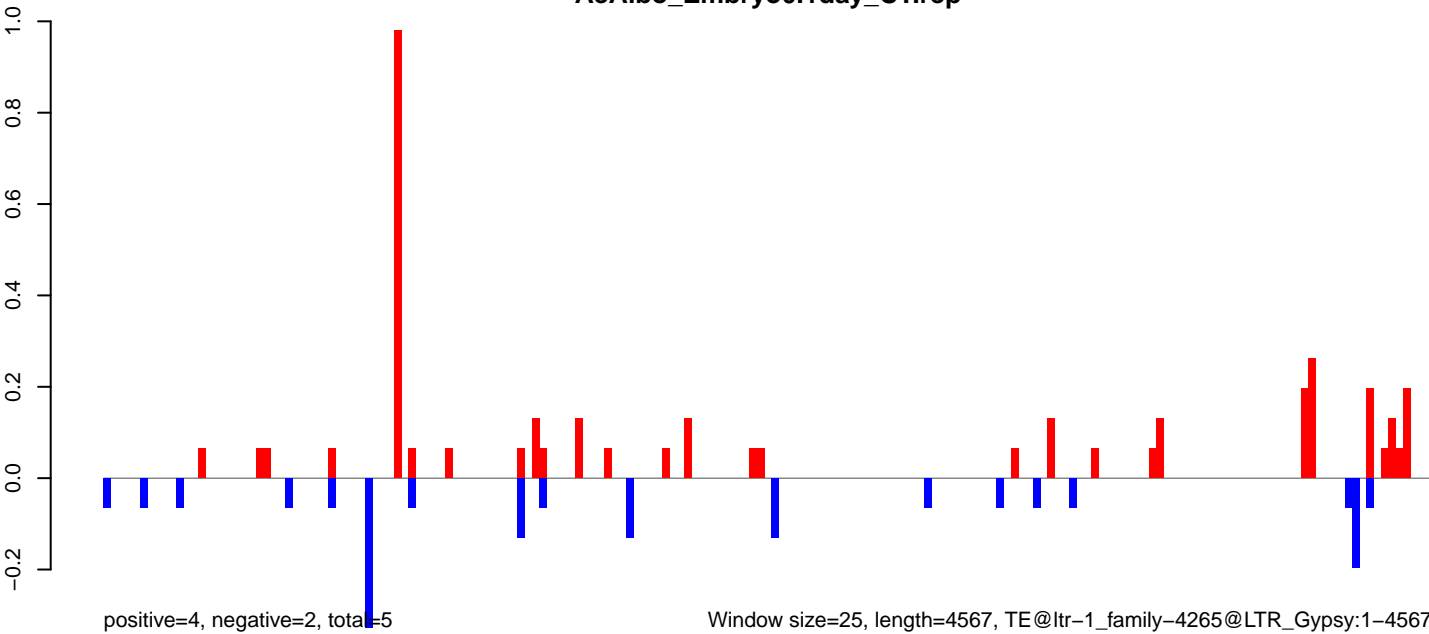
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

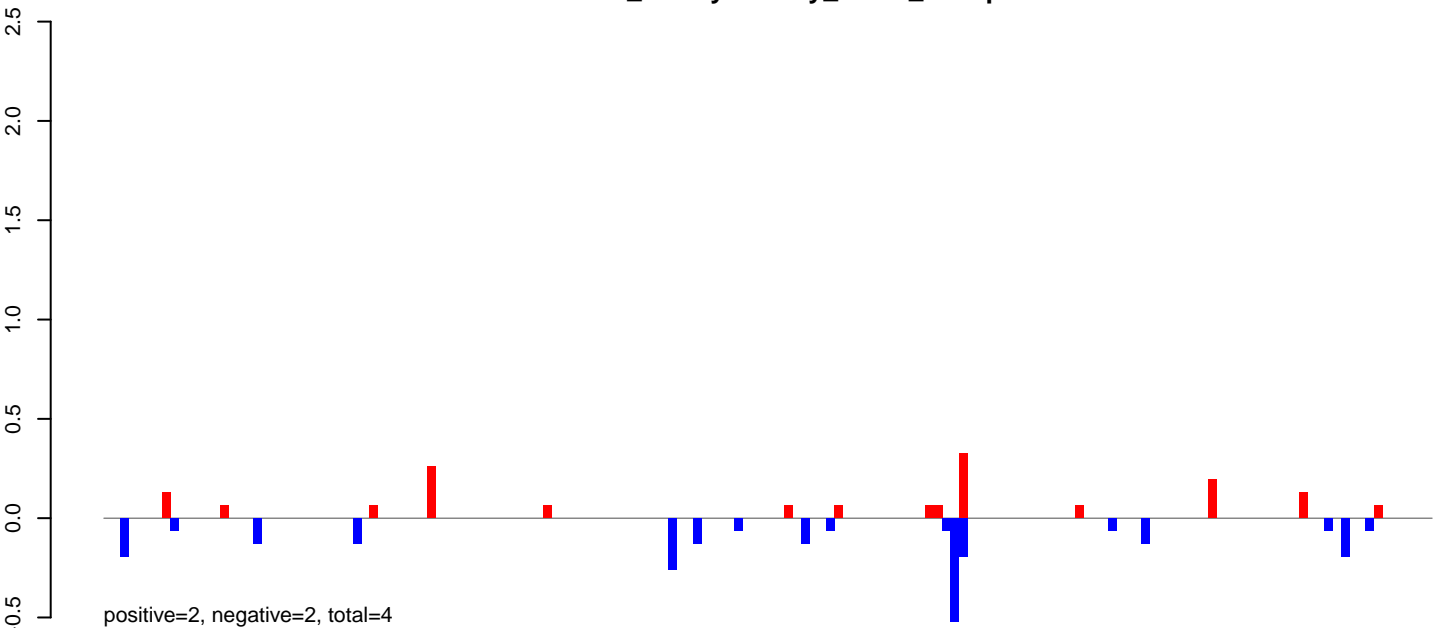


AeAlbo_Embryo0.1day_CT.rep

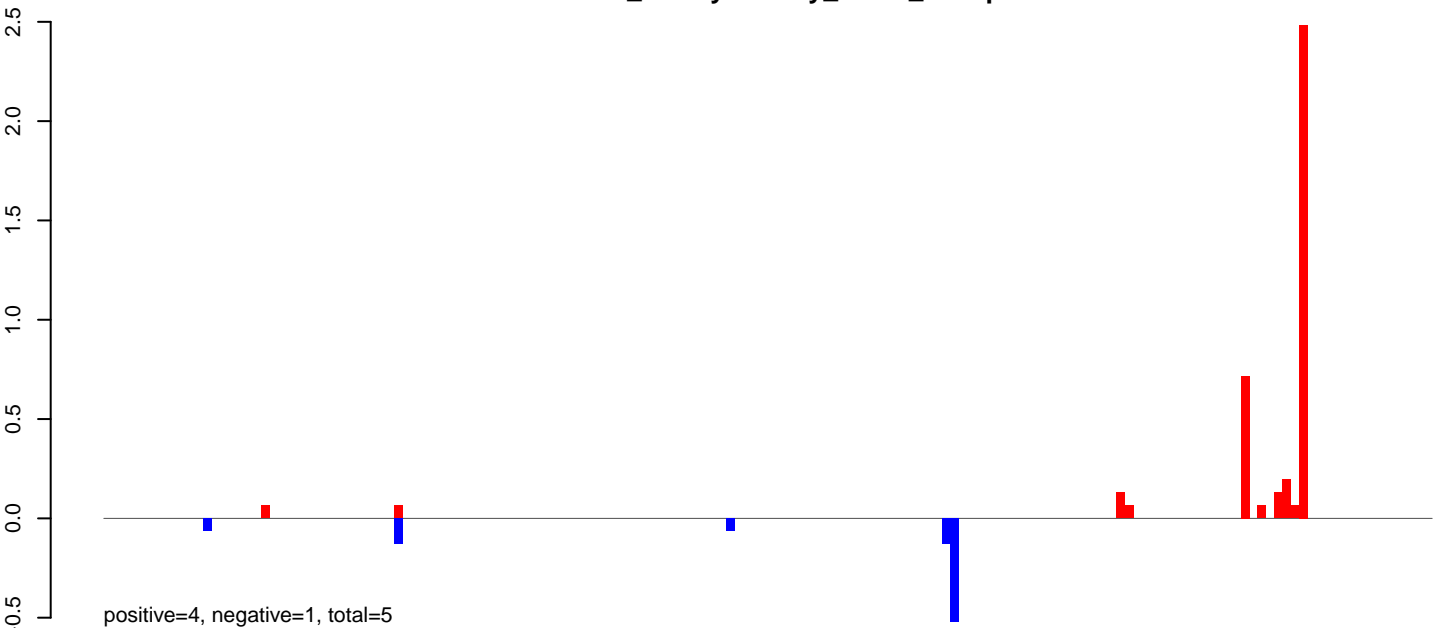


Window size=25, length=4567, TE@ltr-1_family-4265@LTR_Gypsy:1-4567

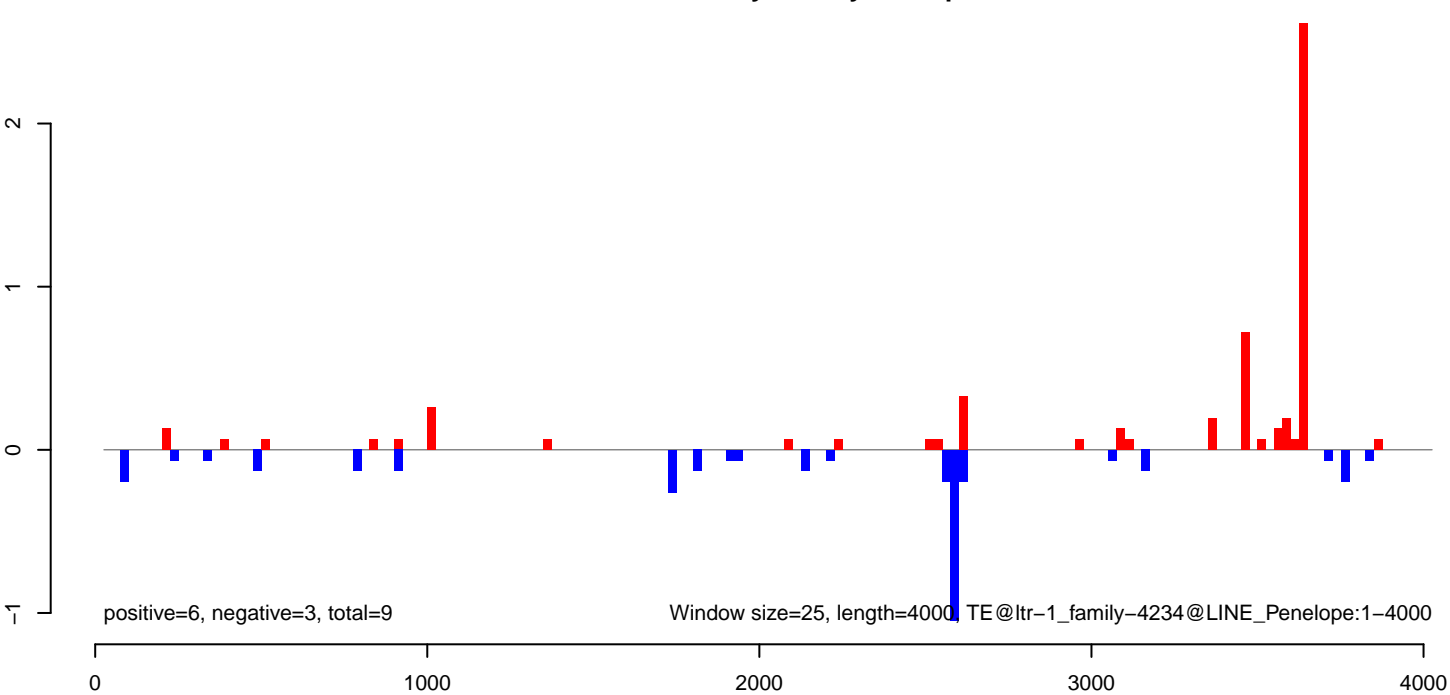
AeAlbo_Embryo0.1day_CT.18_23.rep



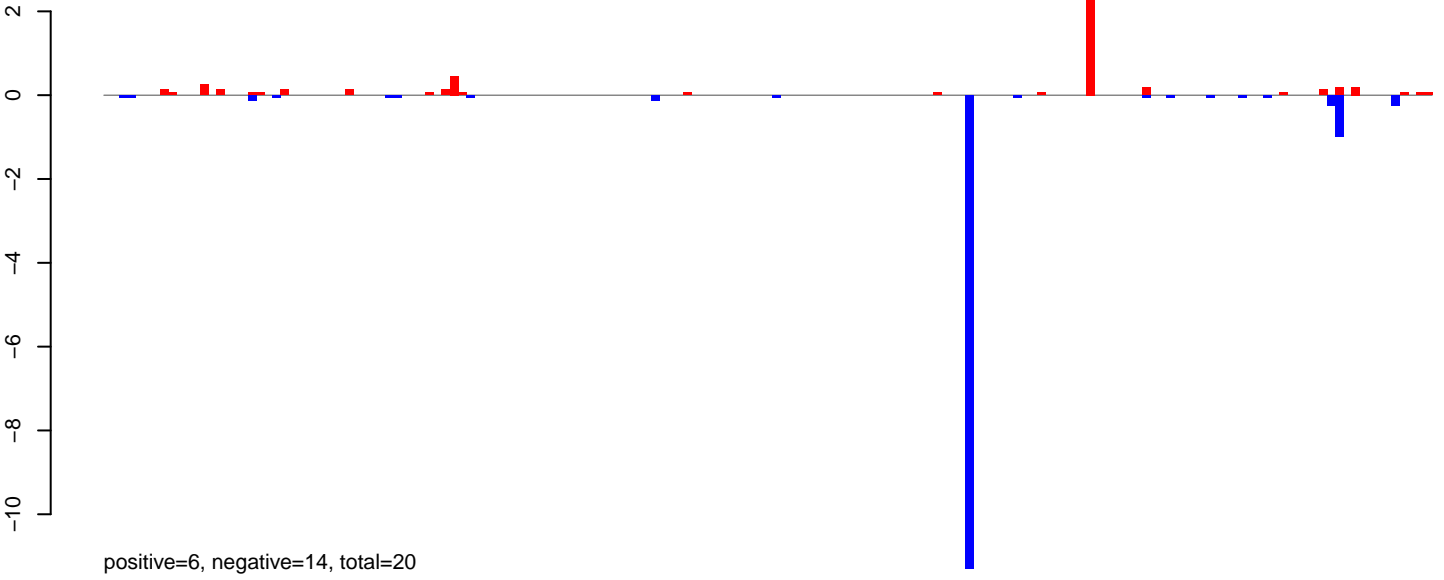
AeAlbo_Embryo0.1day_CT.24_35.rep



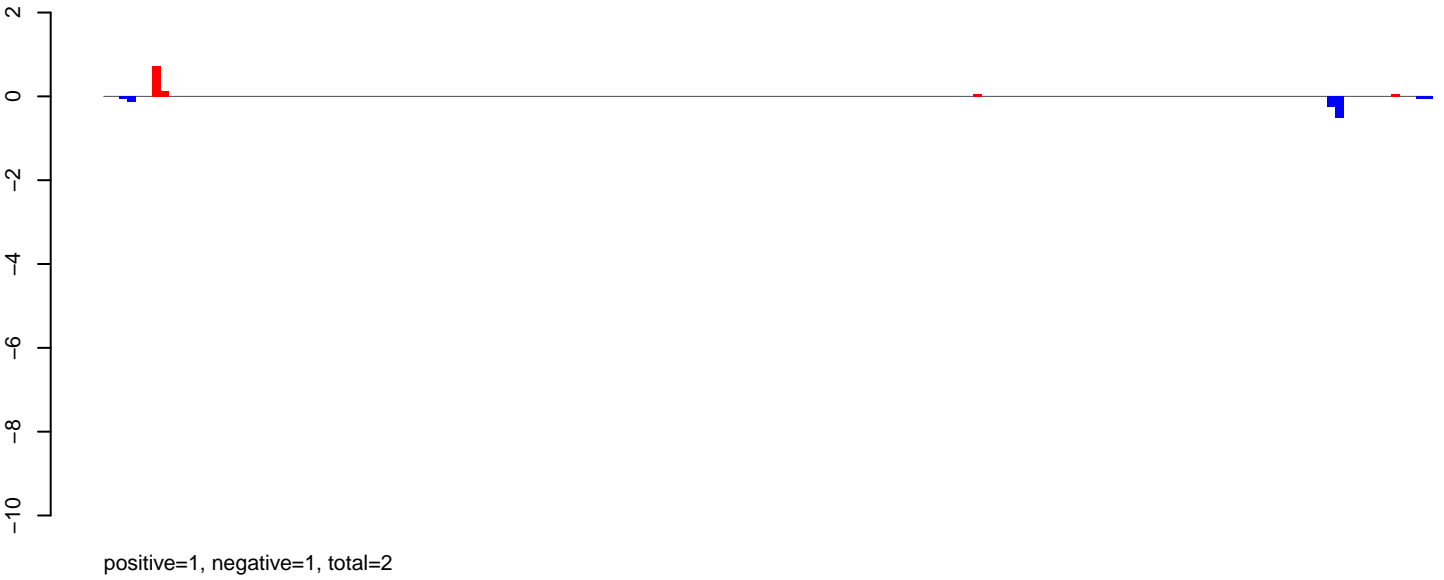
AeAlbo_Embryo0.1day_CT.rep



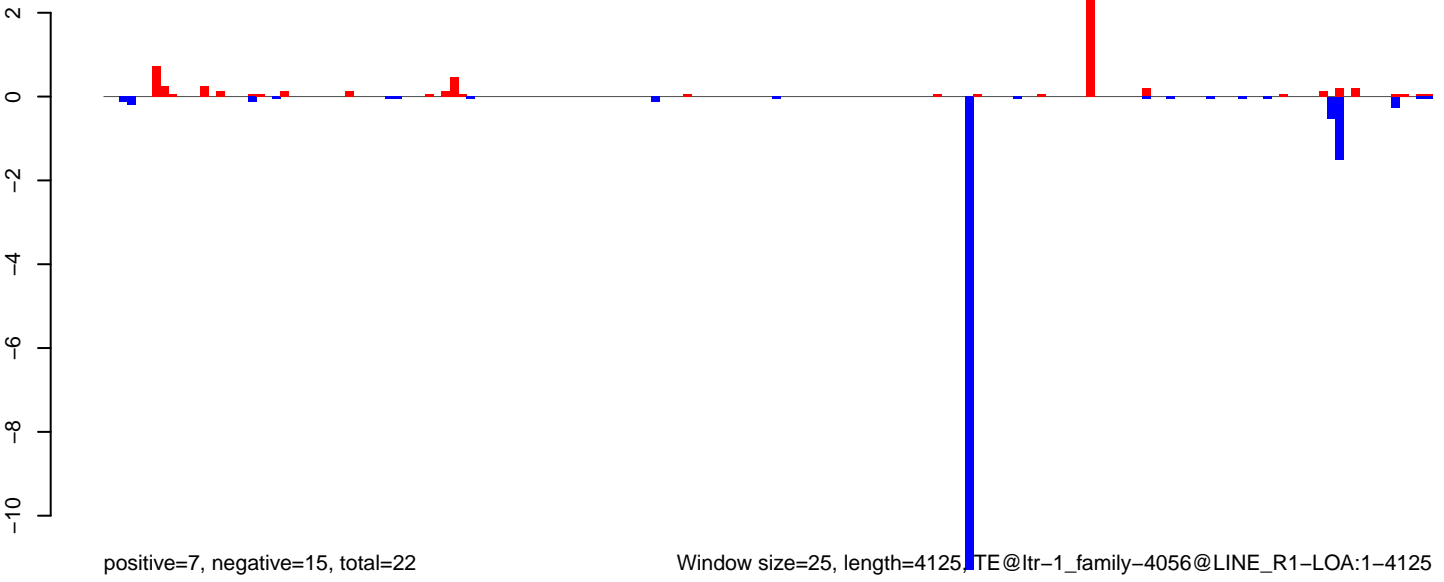
AeAlbo_Embryo0.1day_CT.18_23.rep



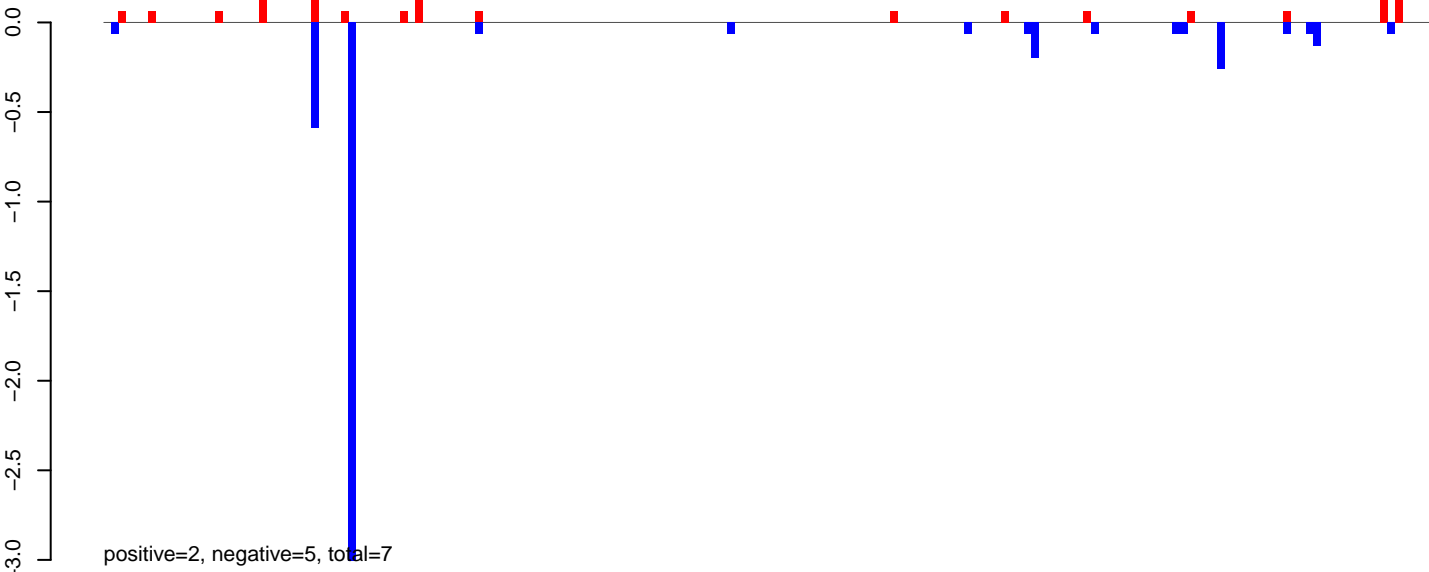
AeAlbo_Embryo0.1day_CT.24_35.rep



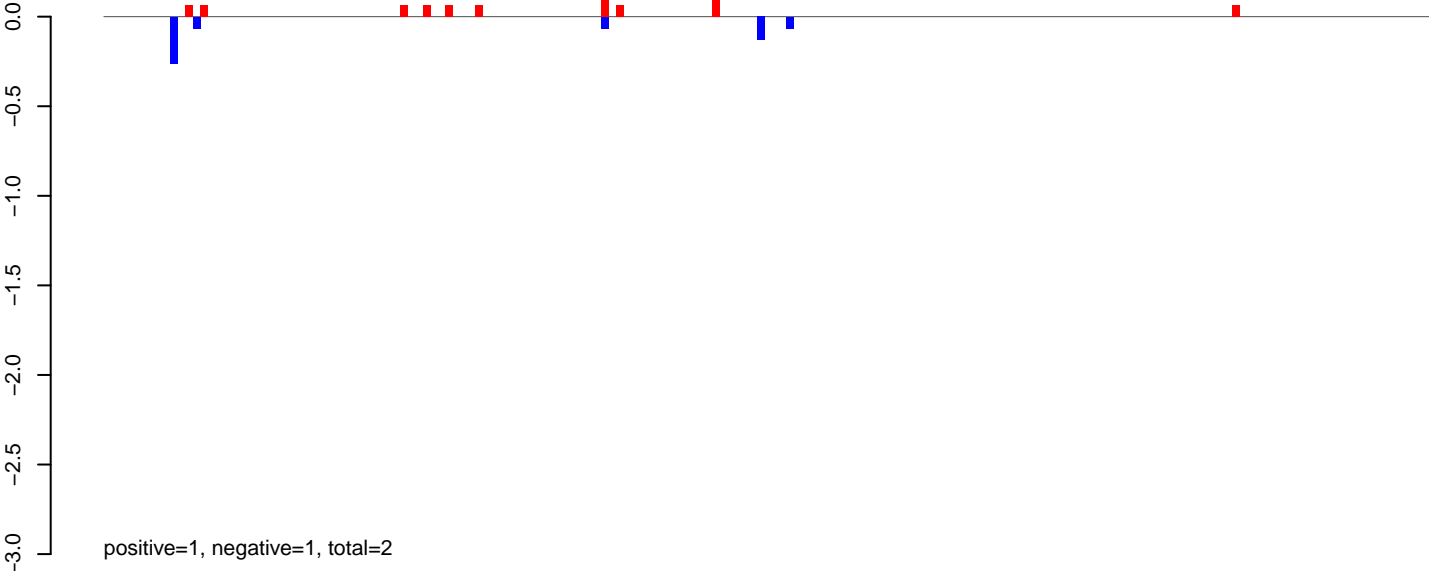
AeAlbo_Embryo0.1day_CT.rep



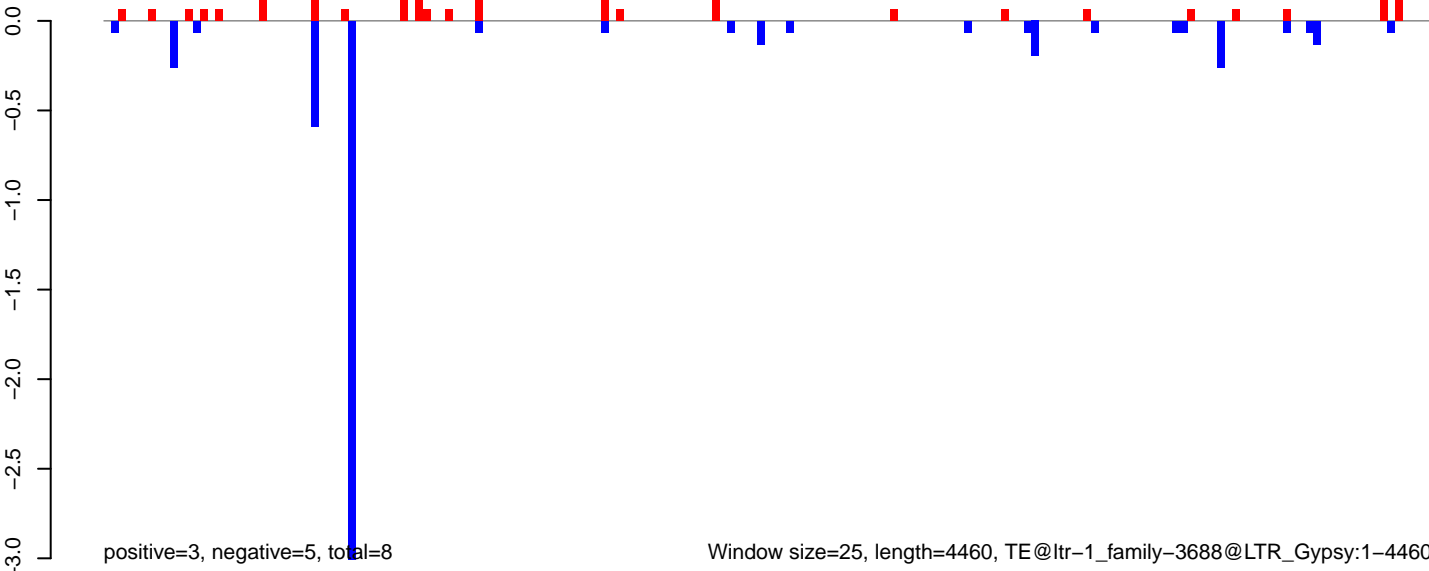
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

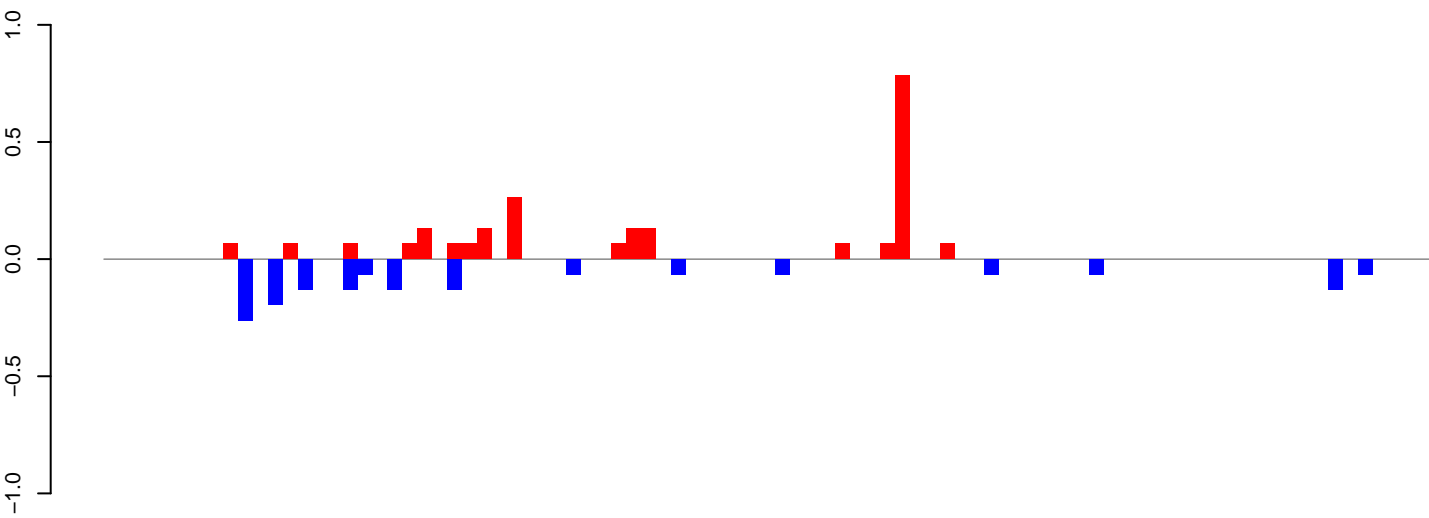


AeAlbo_Embryo0.1day_CT.rep

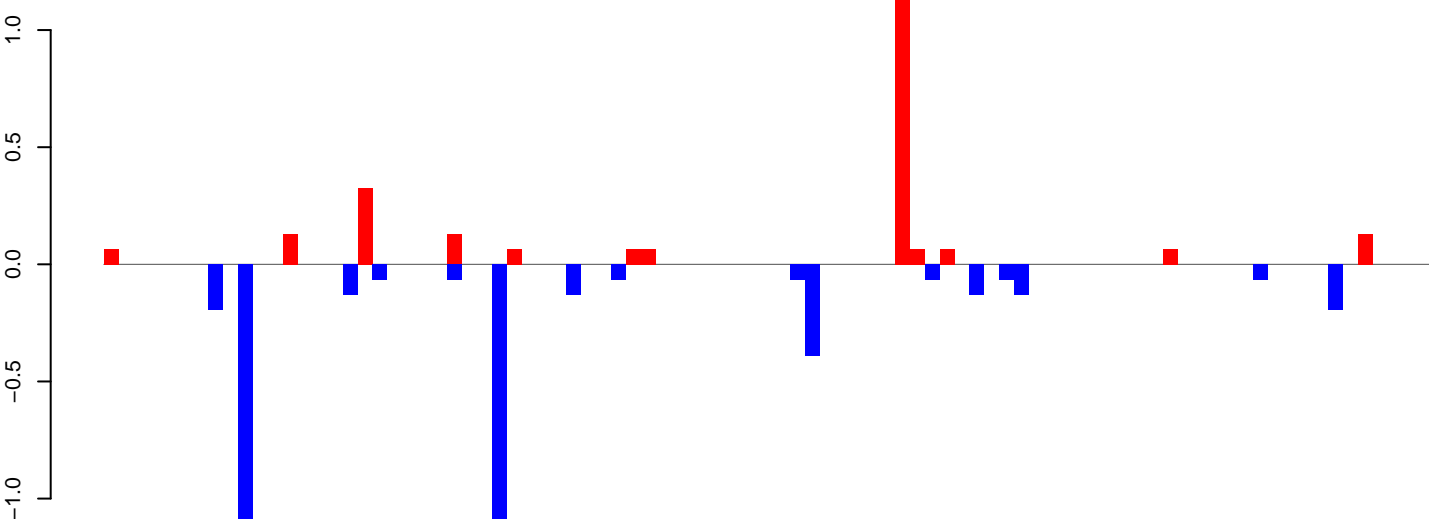


Window size=25, length=4460, TE@ltr-1_family-3688@LTR_Gypsy:1-4460

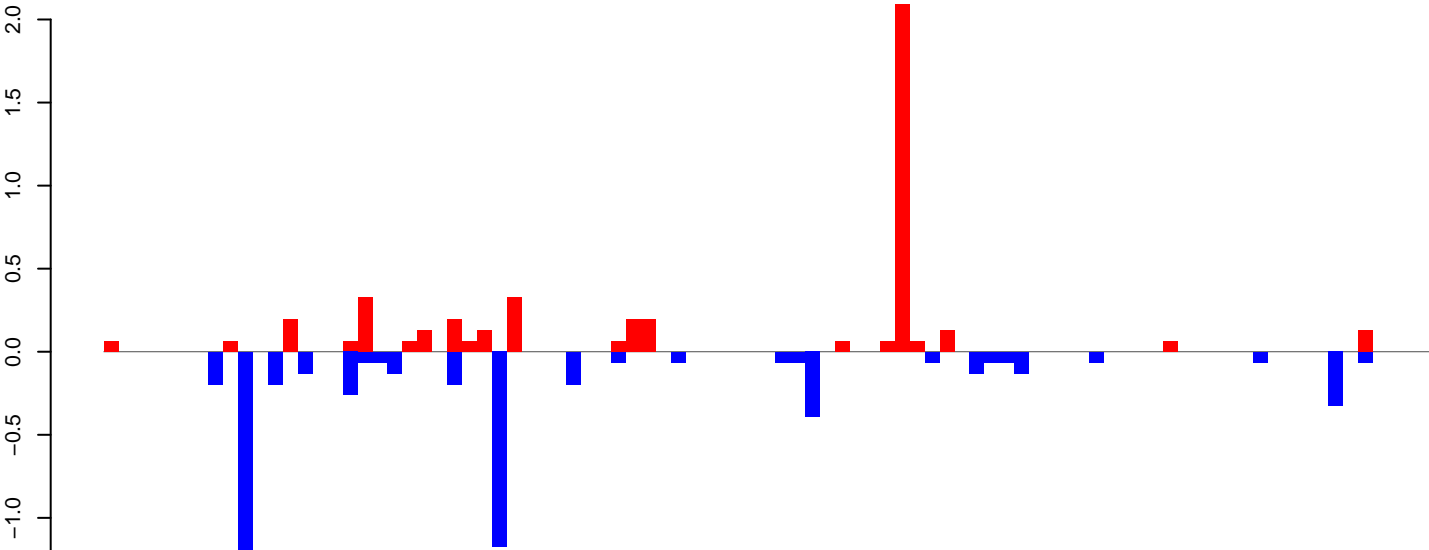
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

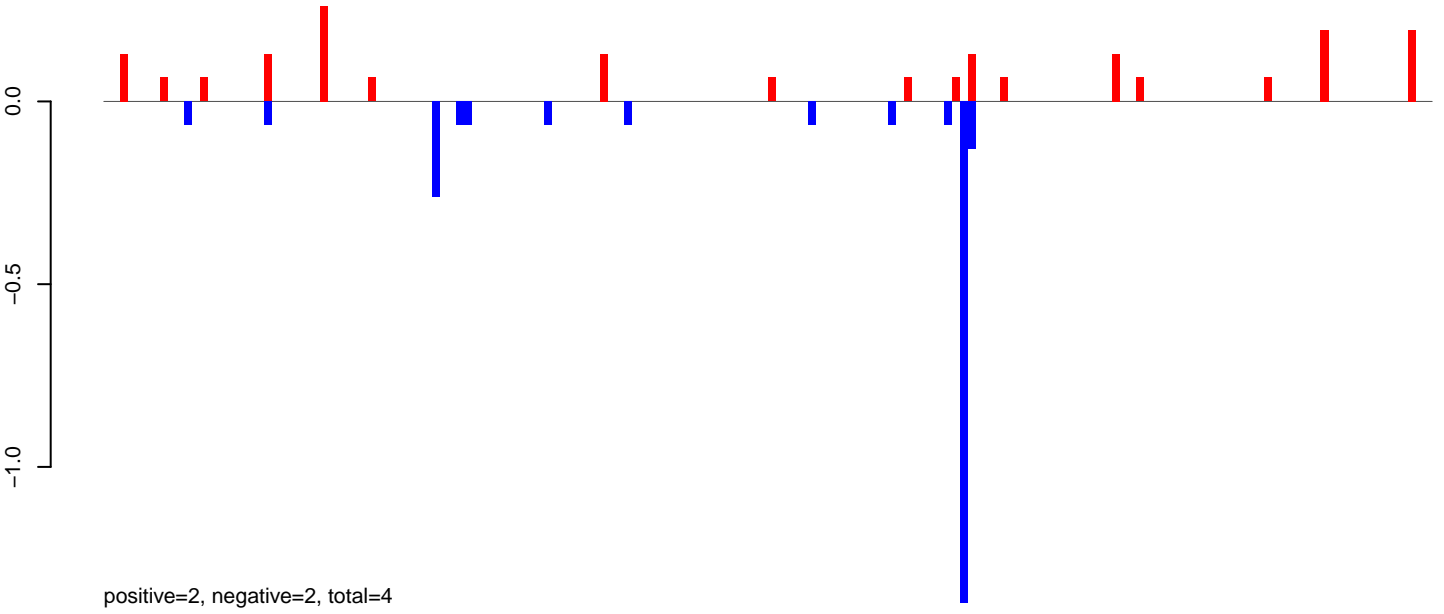


AeAlbo_Embryo0.1day_CT.rep

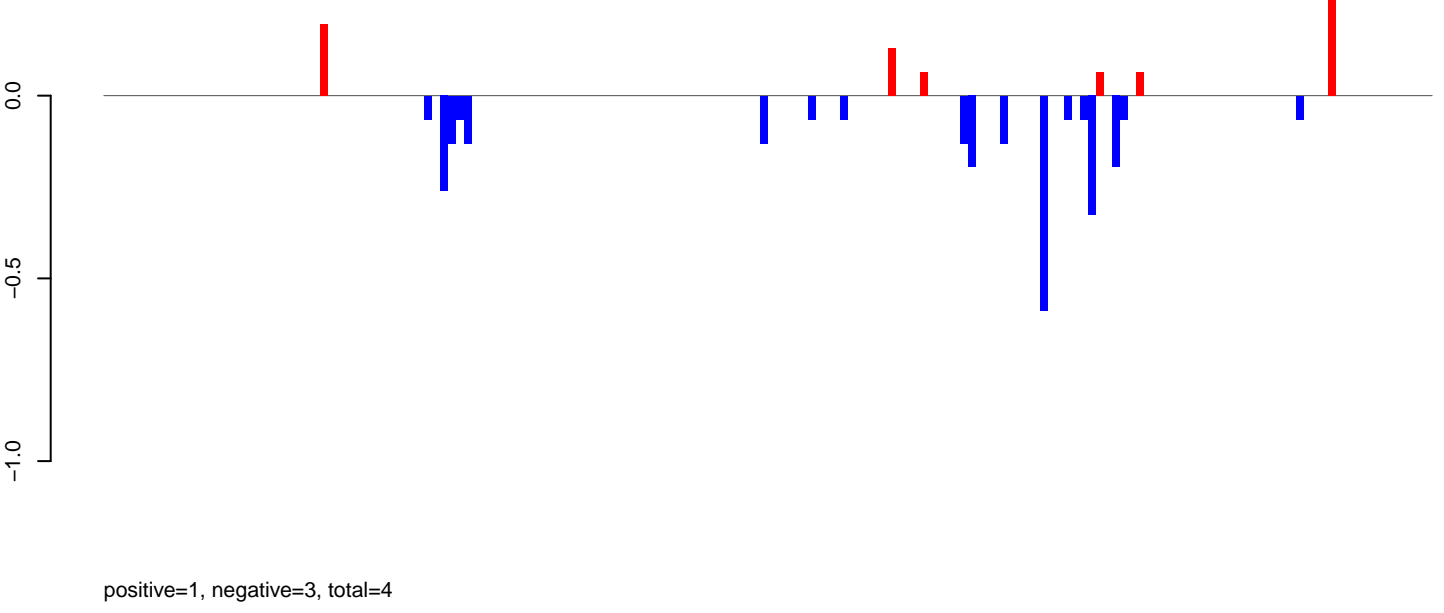


Window size=25, length=2214, TE@ltr-1_family-3516@LTR_Gypsy:1-2214

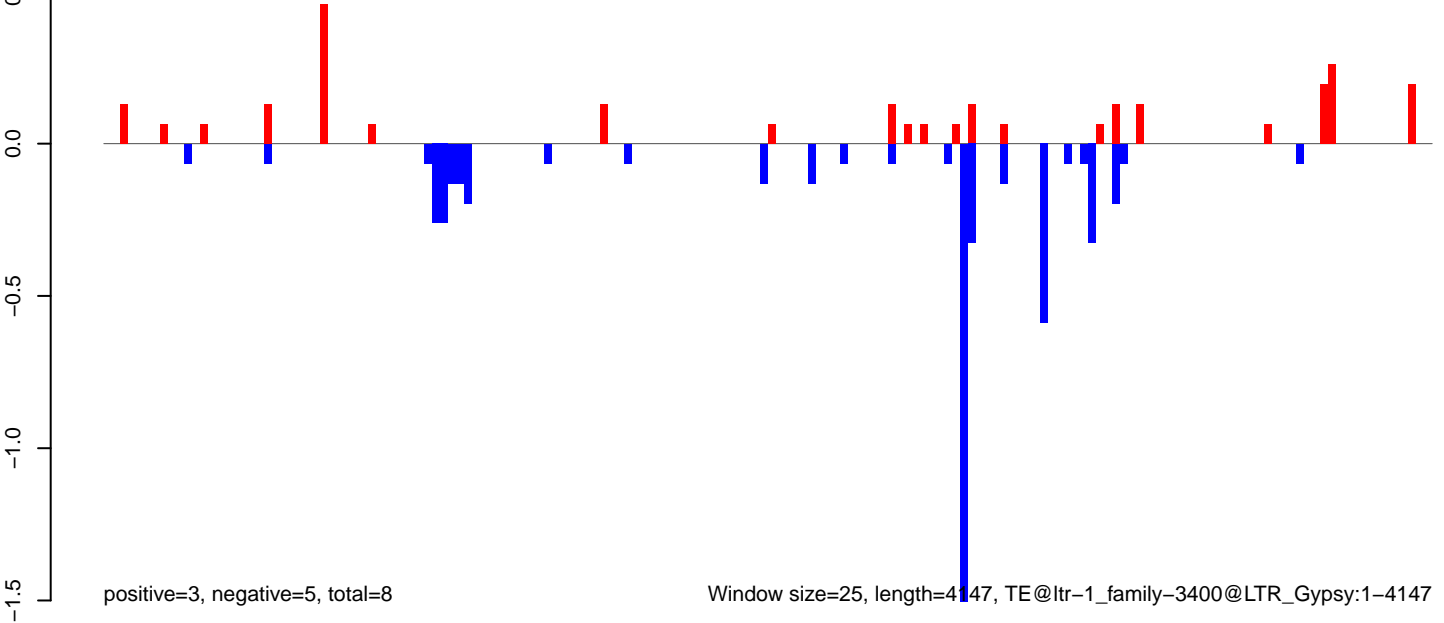
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

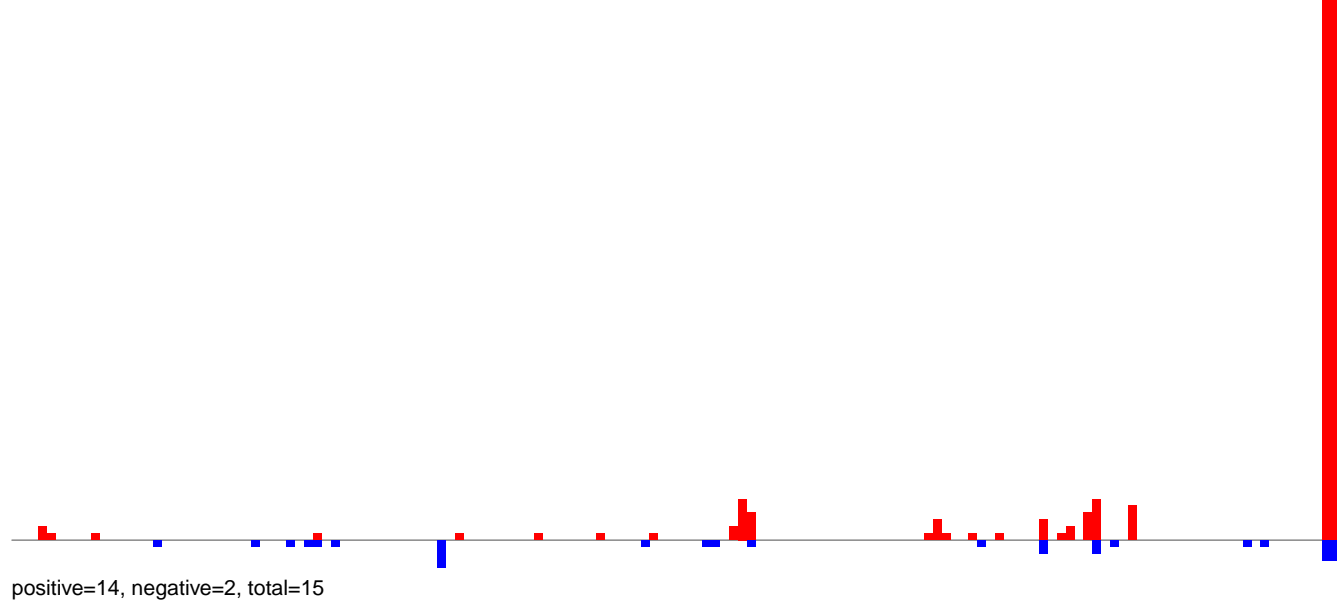


AeAlbo_Embryo0.1day_CT.rep

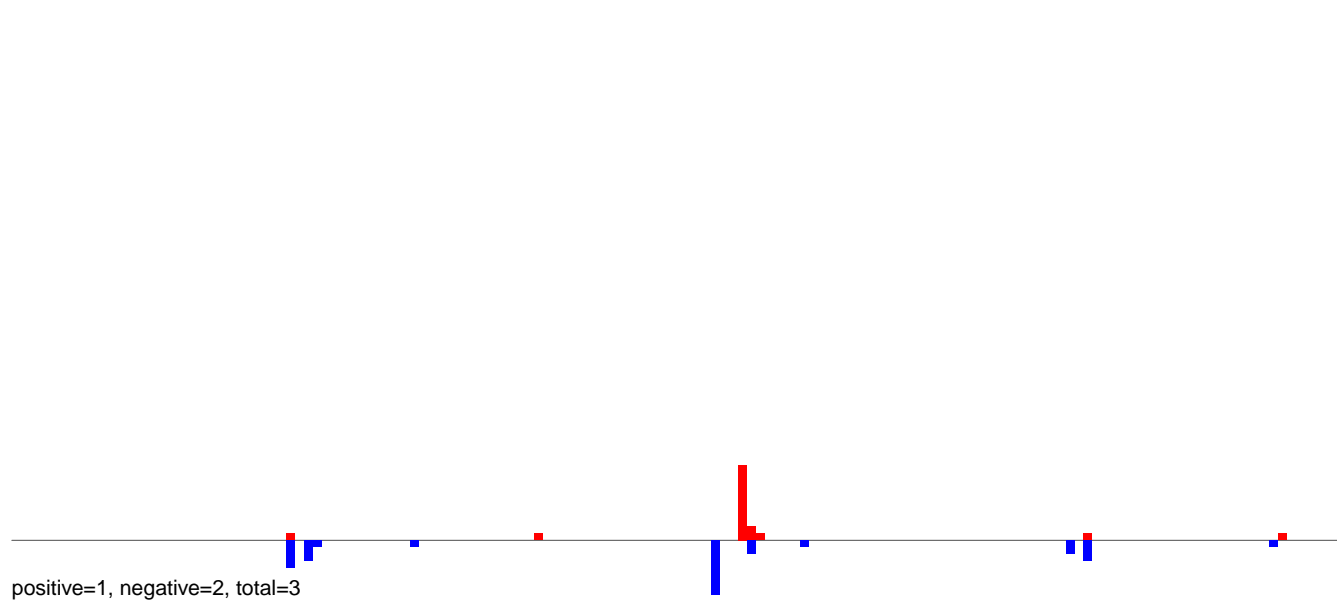


Window size=25, length=4147, TE@ltr-1_family-3400@LTR_Gypsy:1-4147

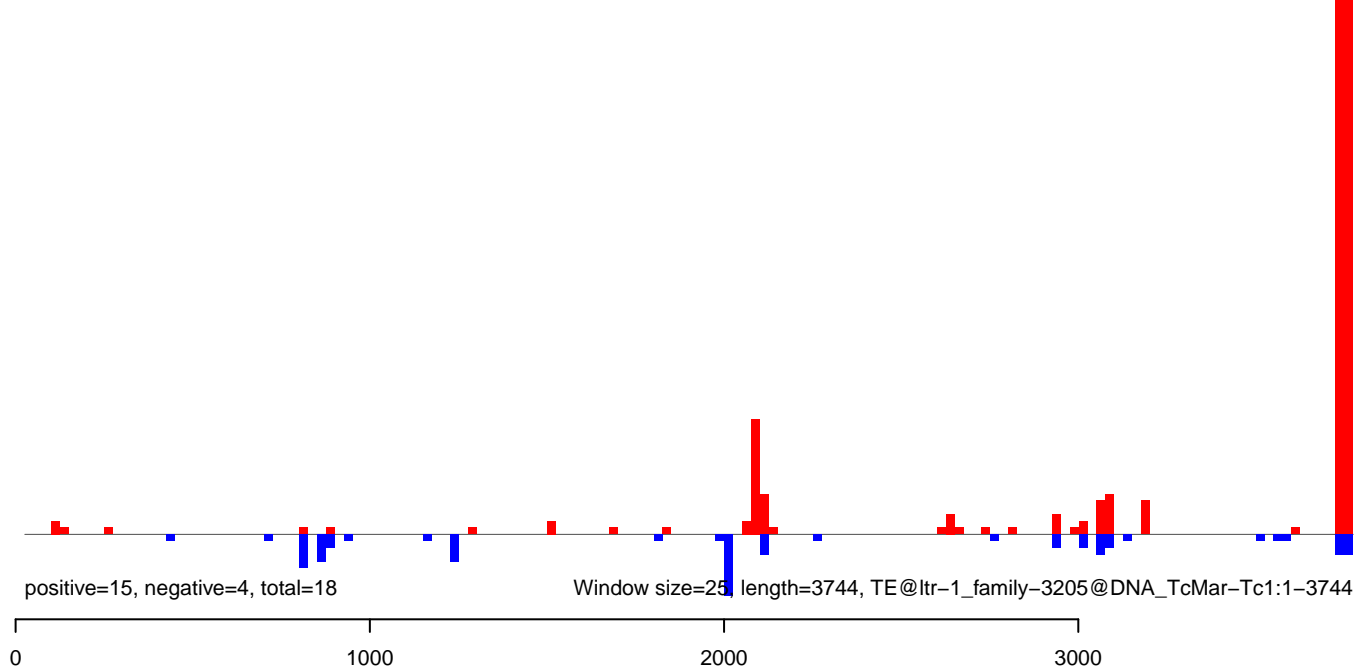
AeAlbo_Embryo0.1day_CT.18_23.rep



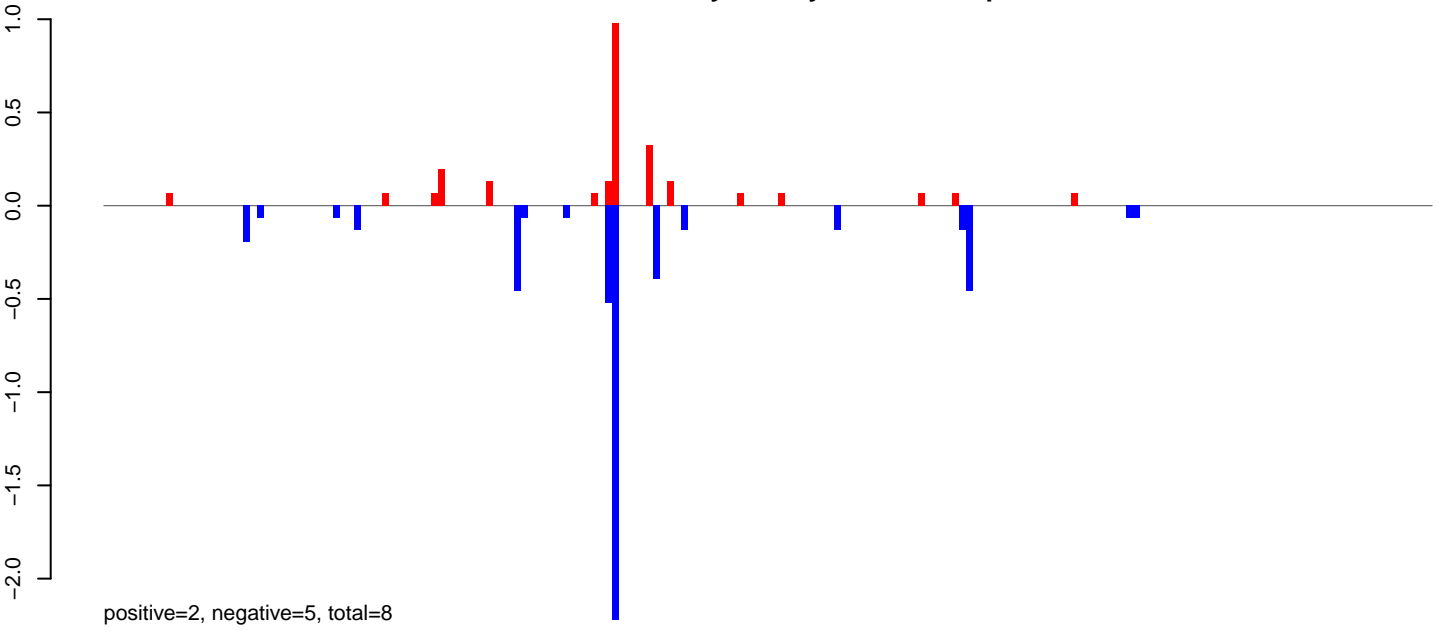
AeAlbo_Embryo0.1day_CT.24_35.rep



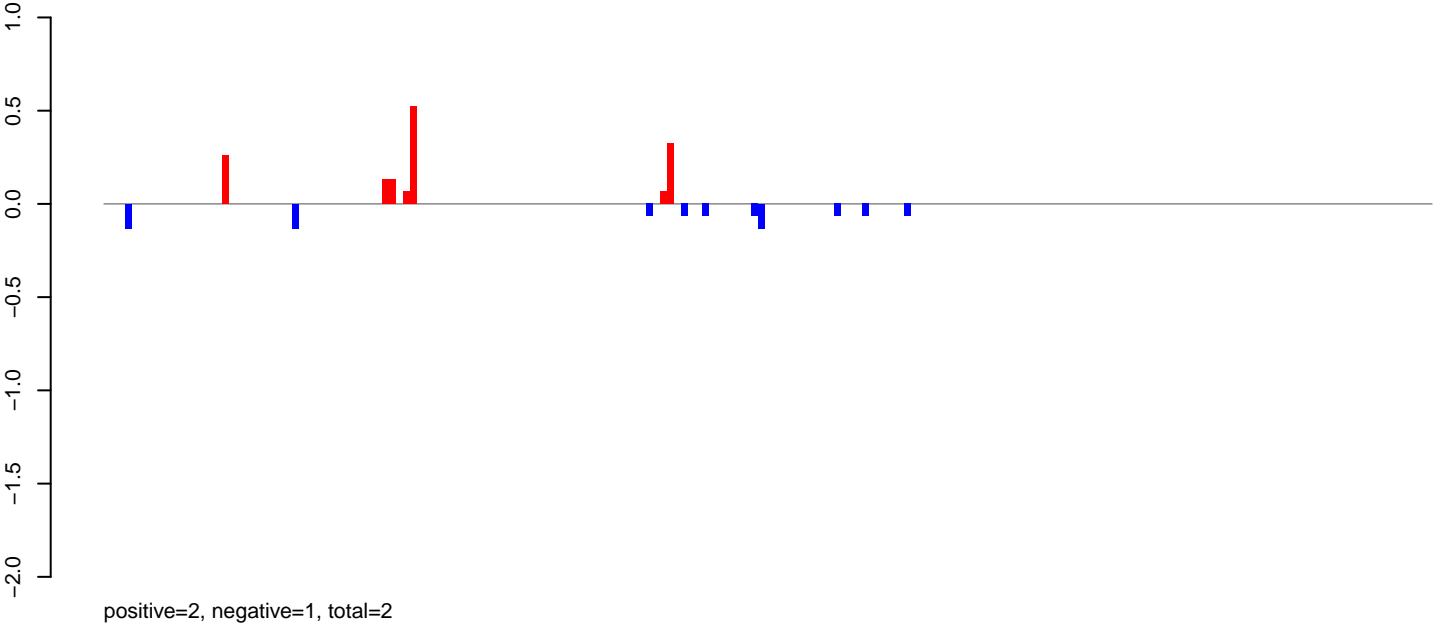
AeAlbo_Embryo0.1day_CT.rep



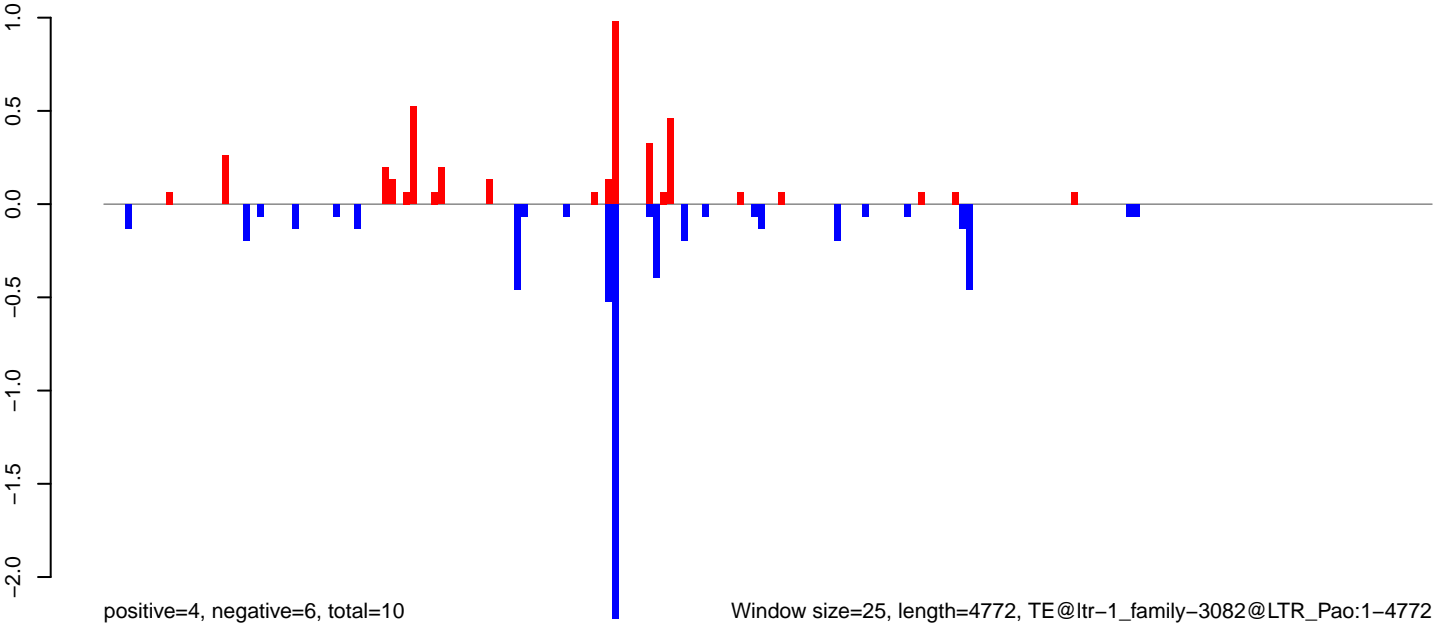
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



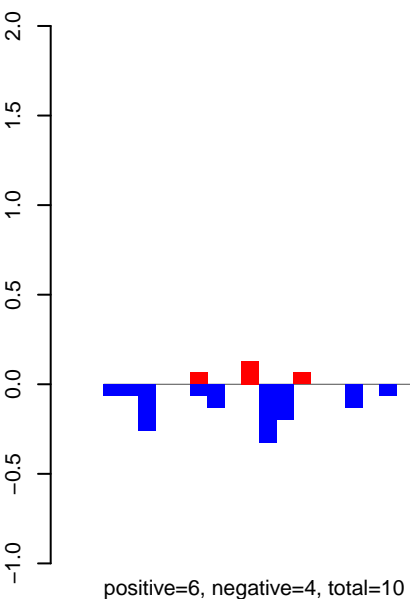
AeAlbo_Embryo0.1day_CT.rep



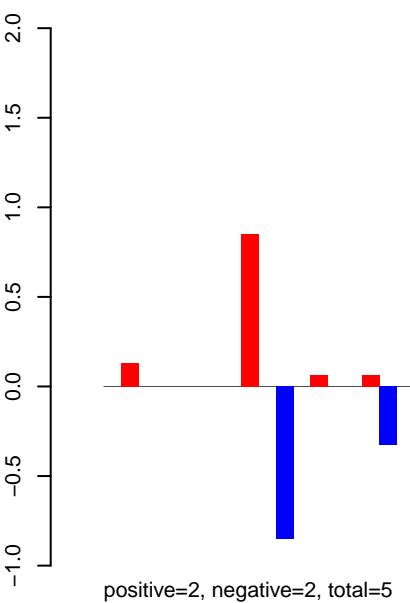
Window size=25, length=4772, TE@ltr-1_family-3082@LTR_Pao:1-4772

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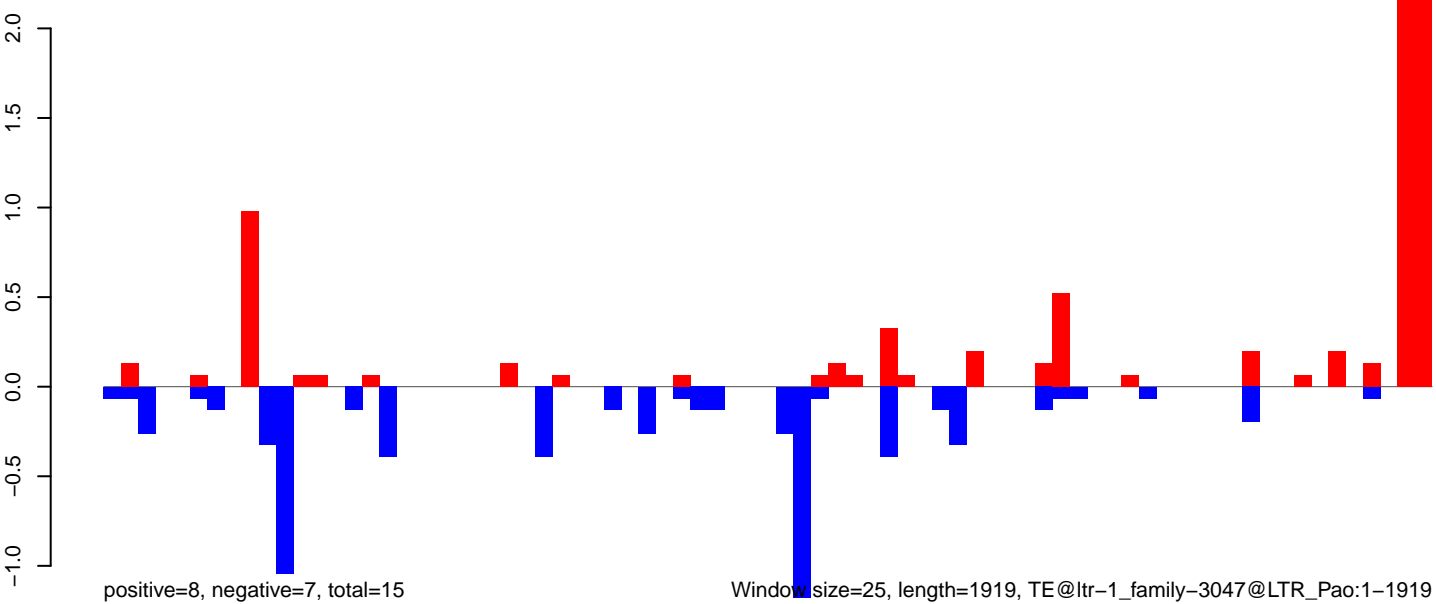
AeAlbo_Embryo0.1day_CT.18_23.rep



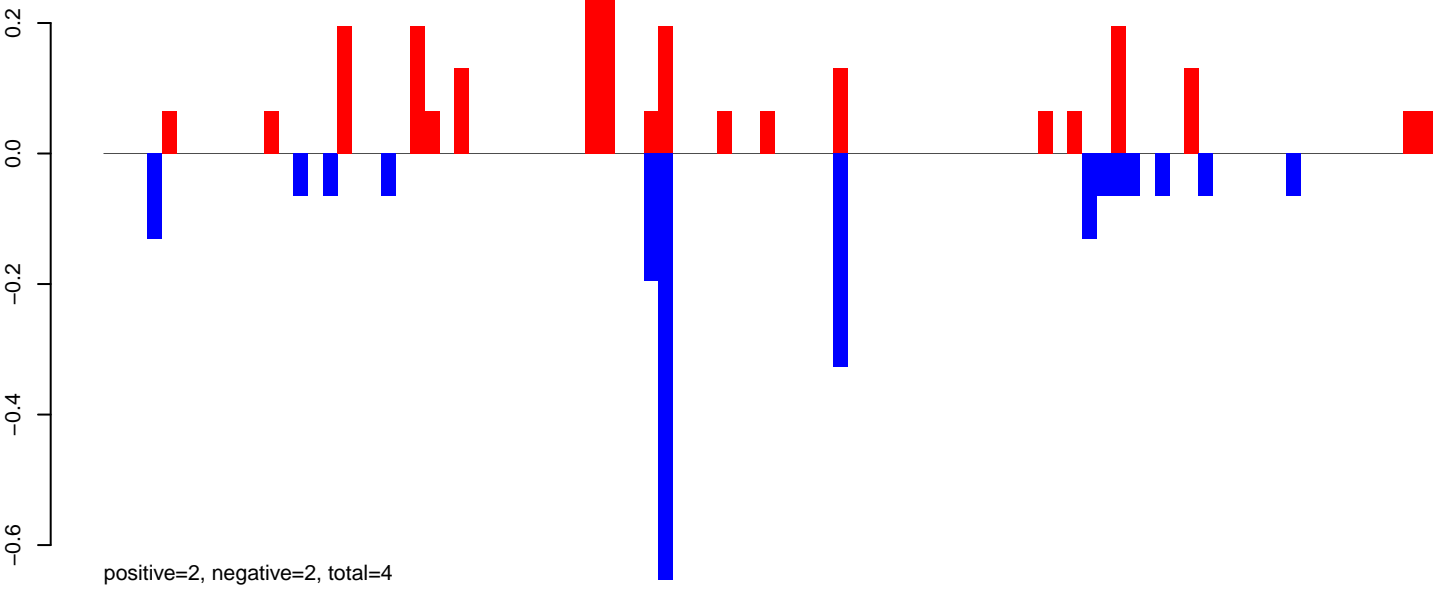
AeAlbo_Embryo0.1day_CT.24_35.rep



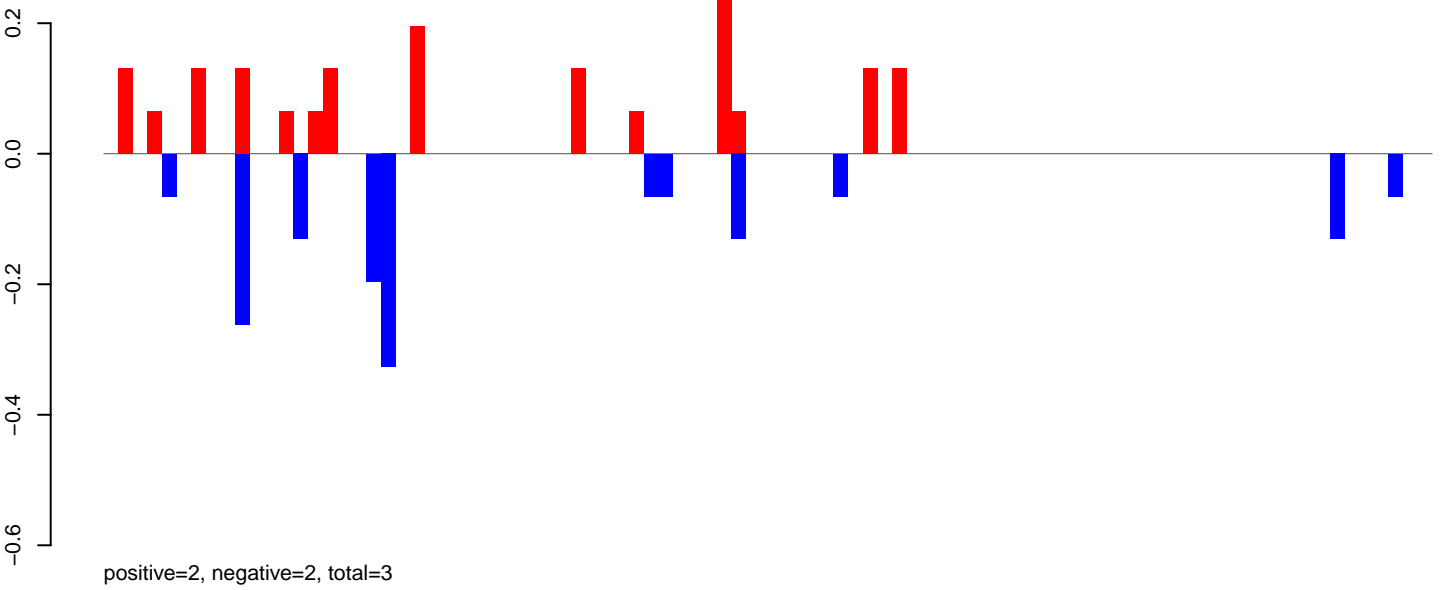
AeAlbo_Embryo0.1day_CT.rep



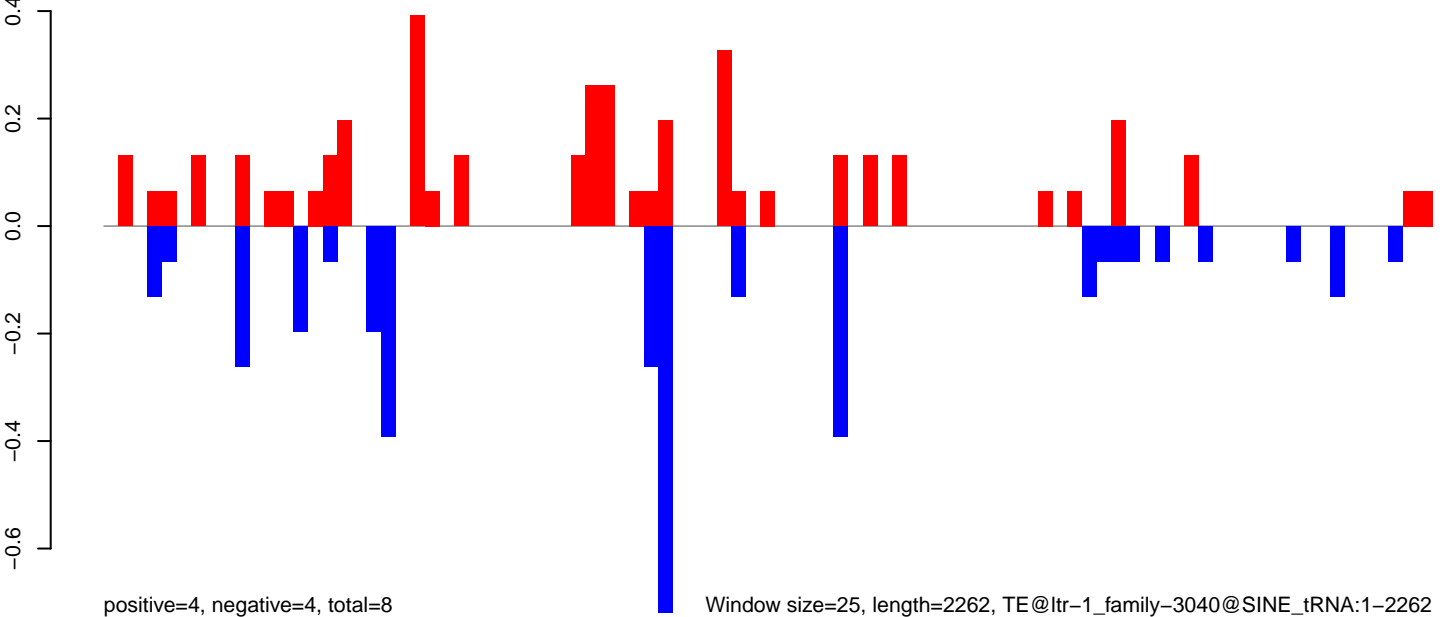
AeAlbo_Embryo0.1day_CT.18_23.rep



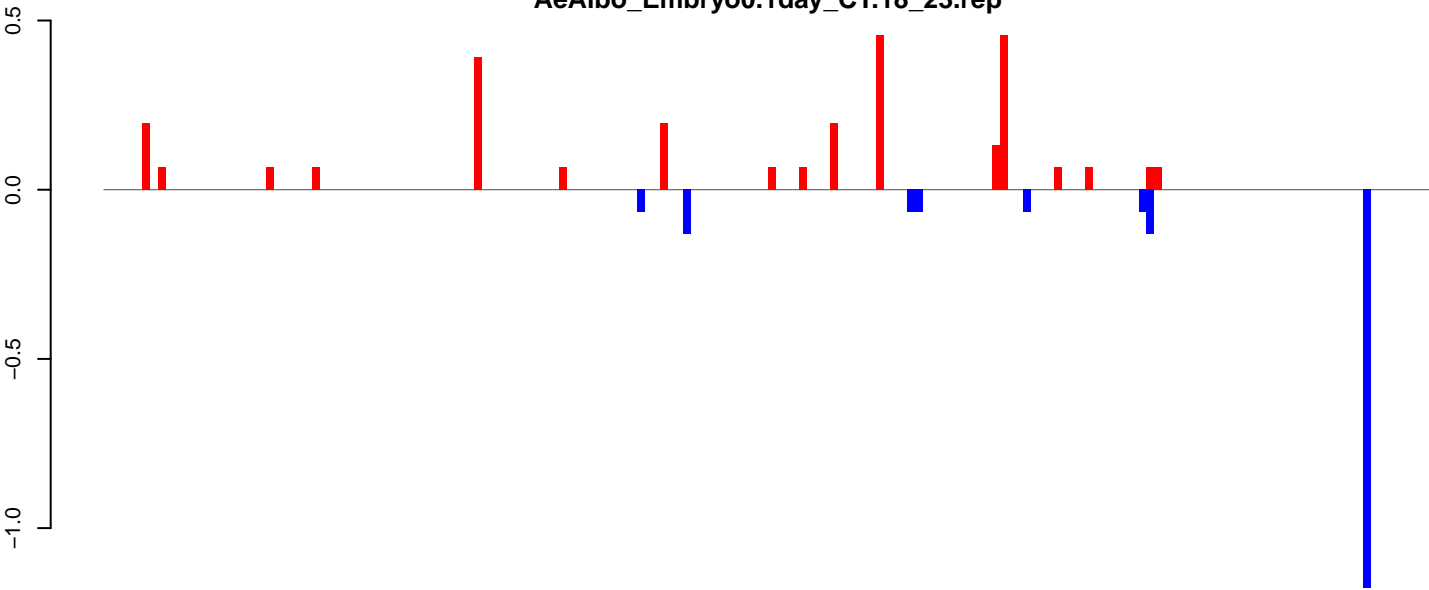
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

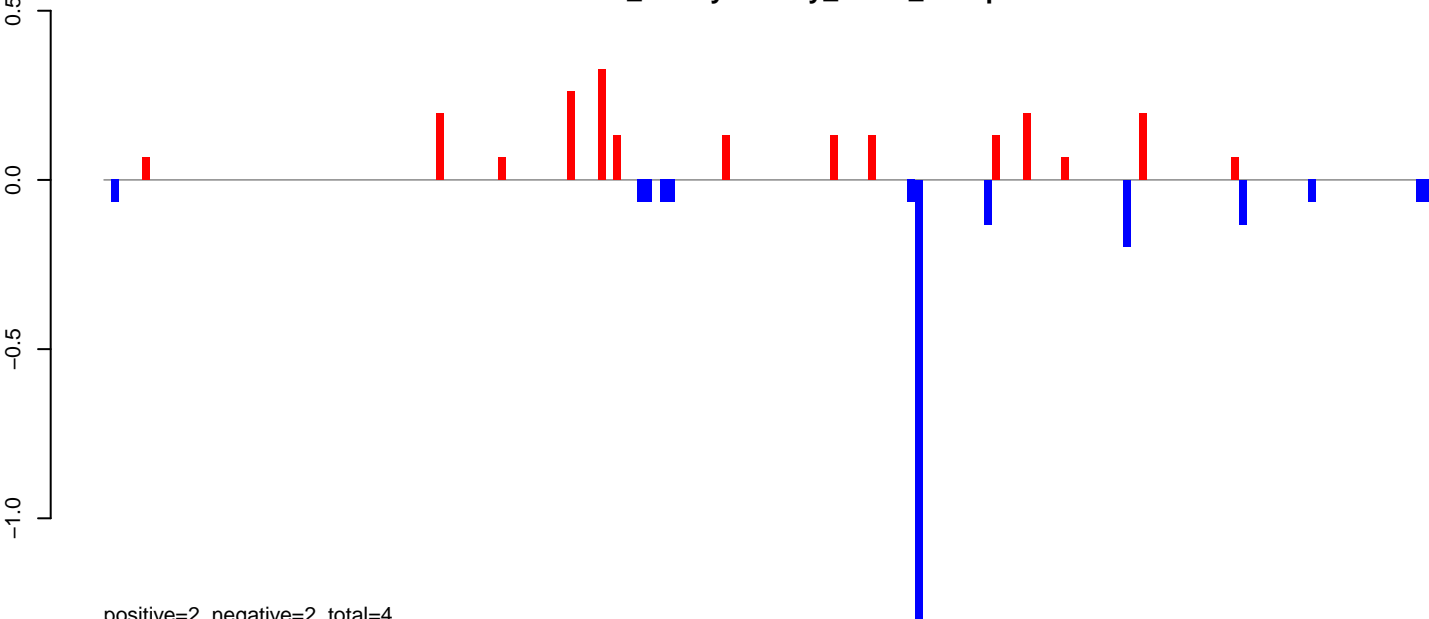


AeAlbo_Embryo0.1day_CT.18_23.rep



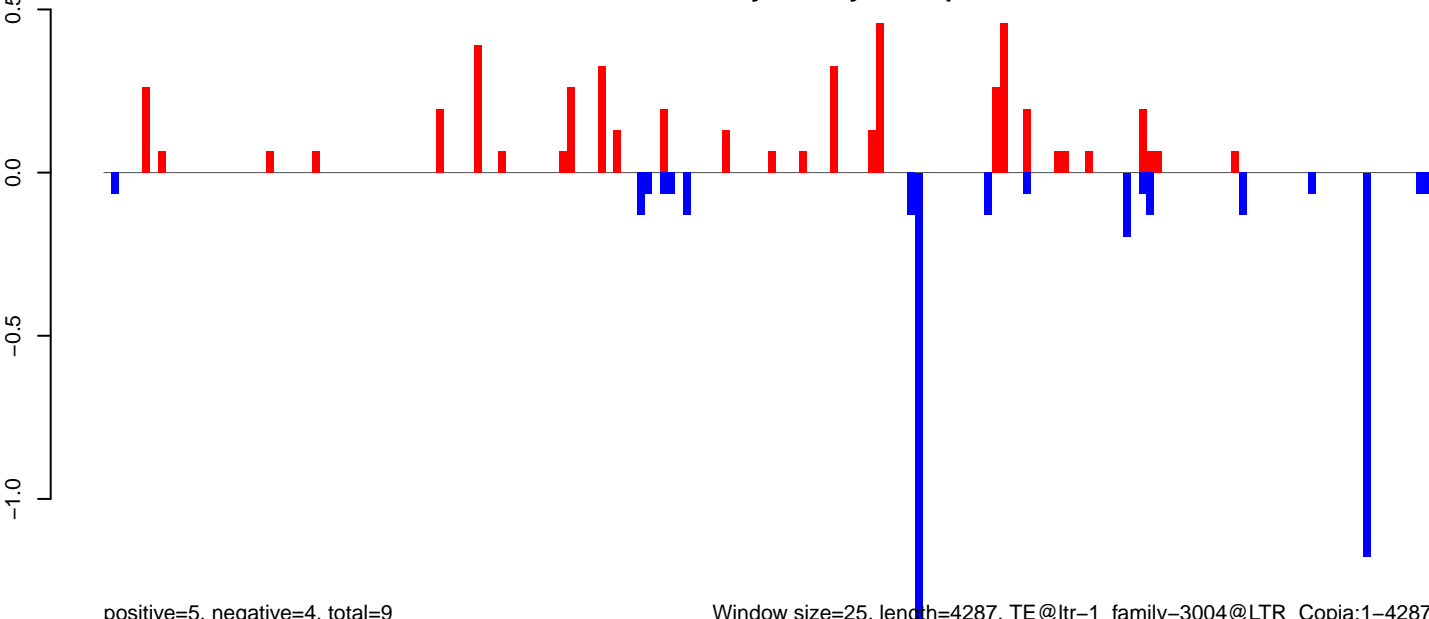
positive=3, negative=2, total=4

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=2, total=4

AeAlbo_Embryo0.1day_CT.rep

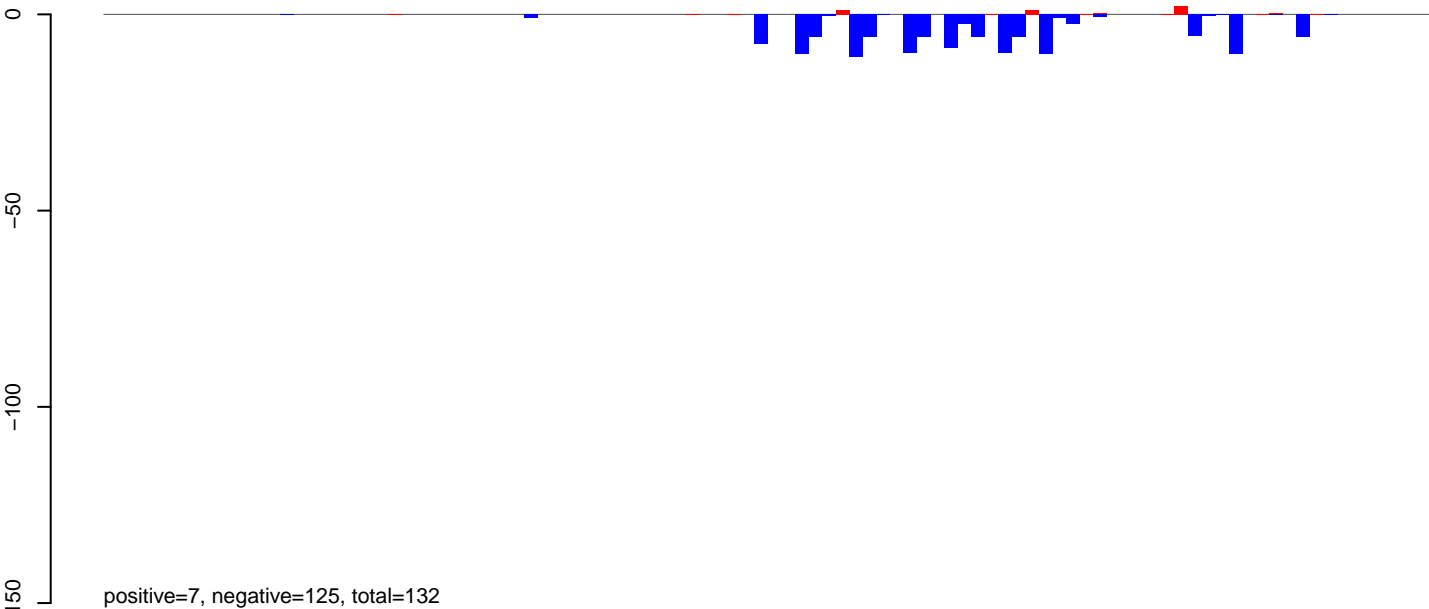


positive=5, negative=4, total=9

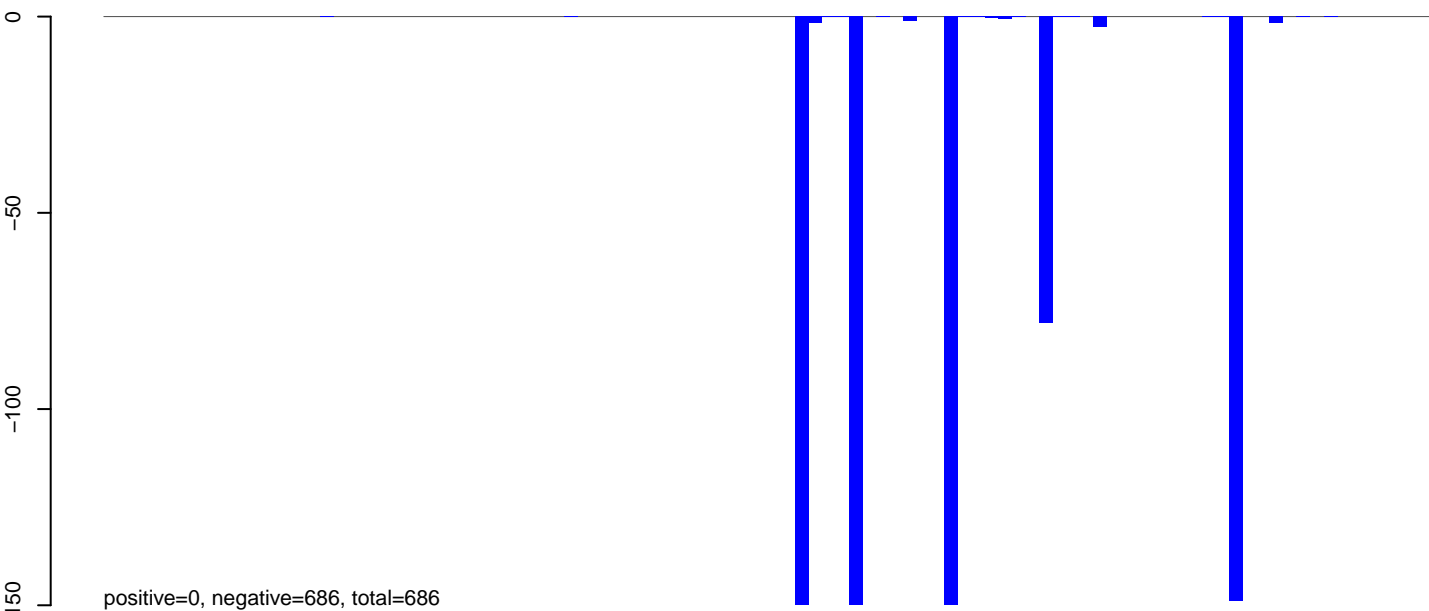
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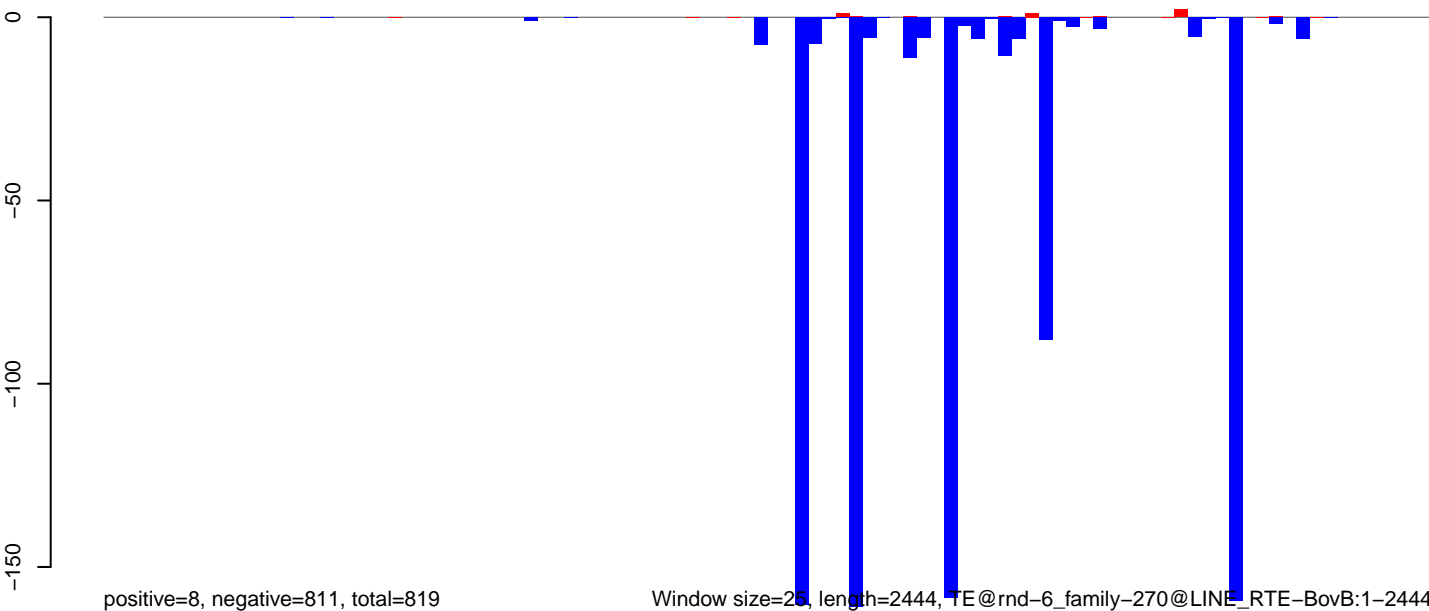
AeAlbo_Embryo0.1day_CT.18_23.rep



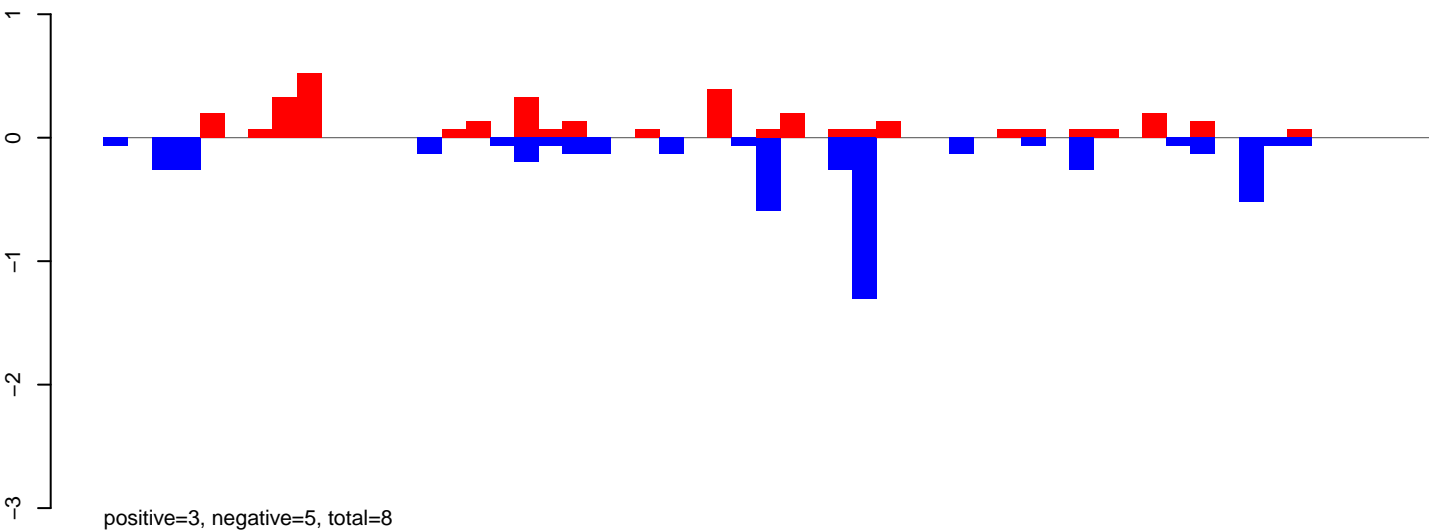
AeAlbo_Embryo0.1day_CT.24_35.rep



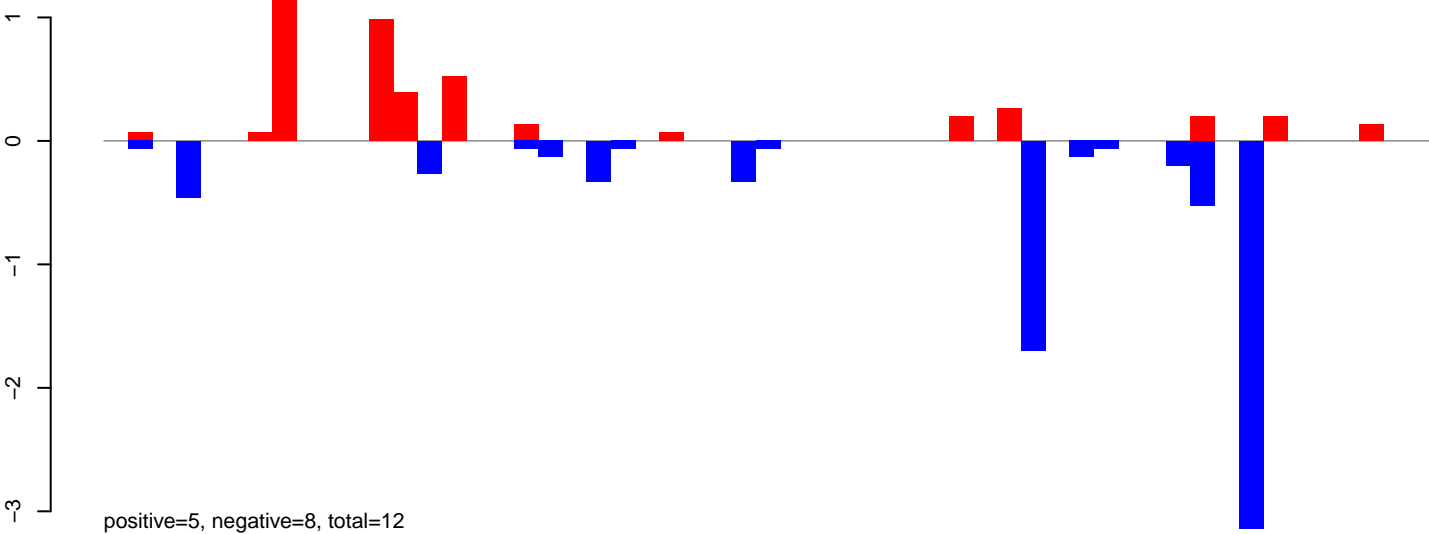
AeAlbo_Embryo0.1day_CT.rep



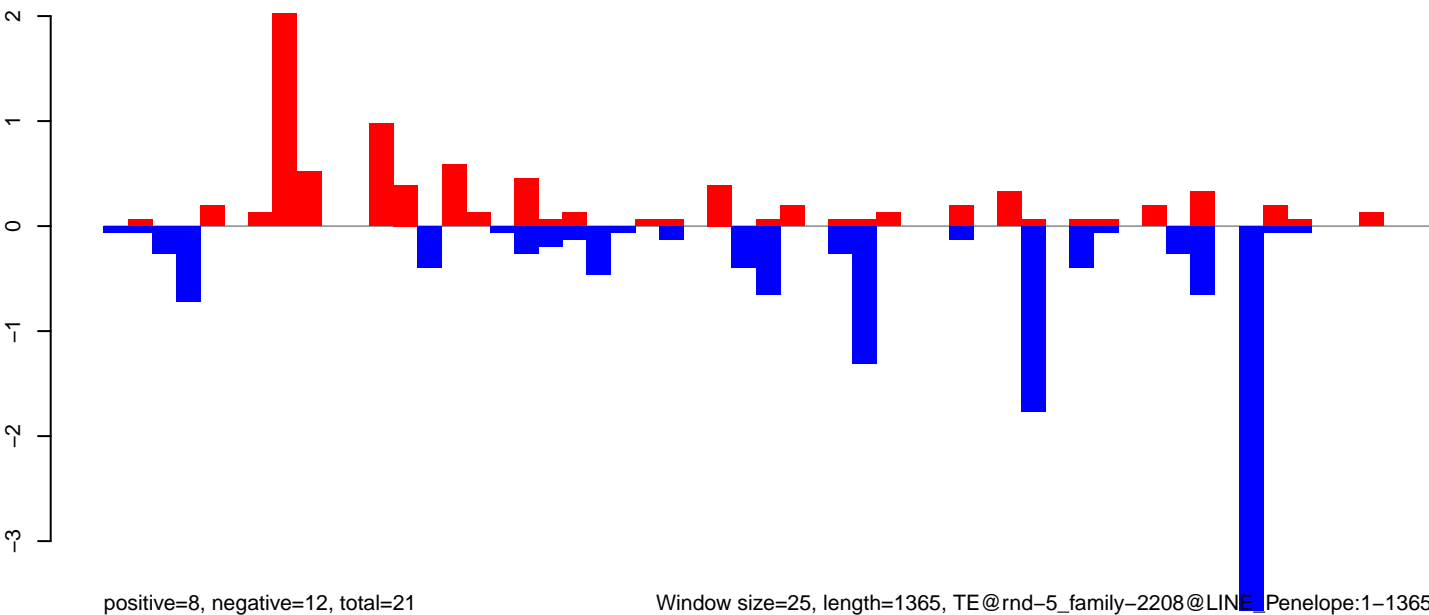
AeAlbo_Embryo0.1day_CT.18_23.rep



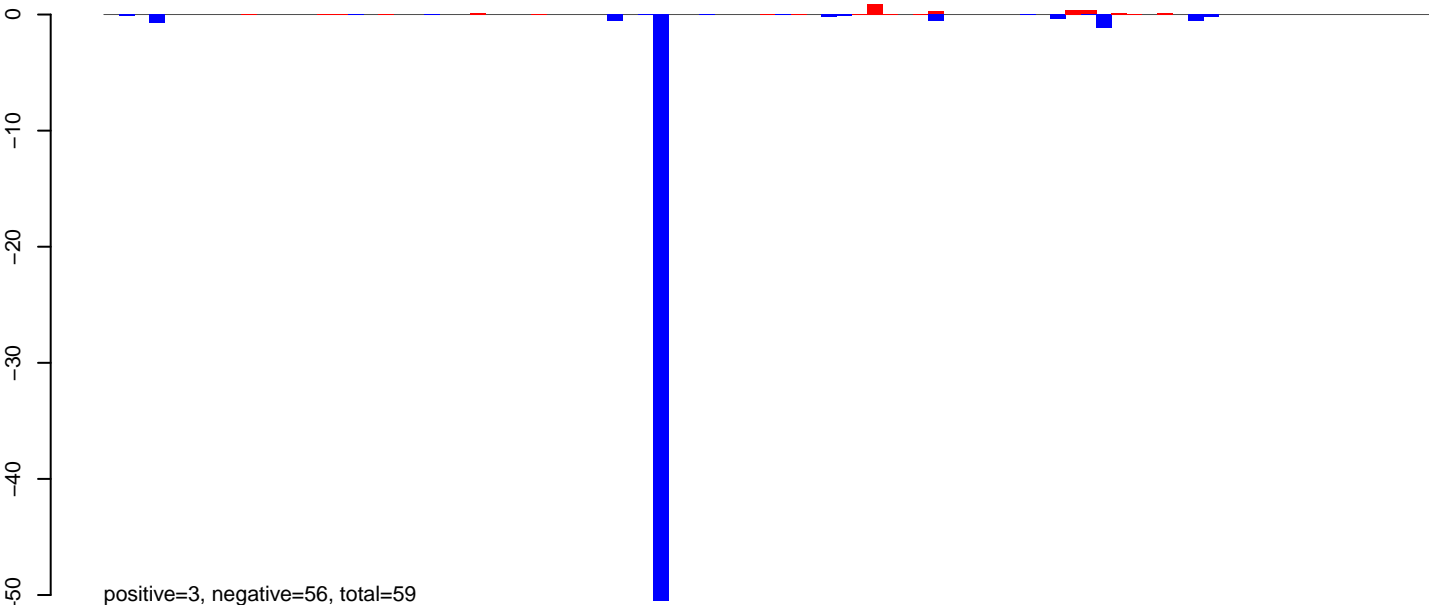
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

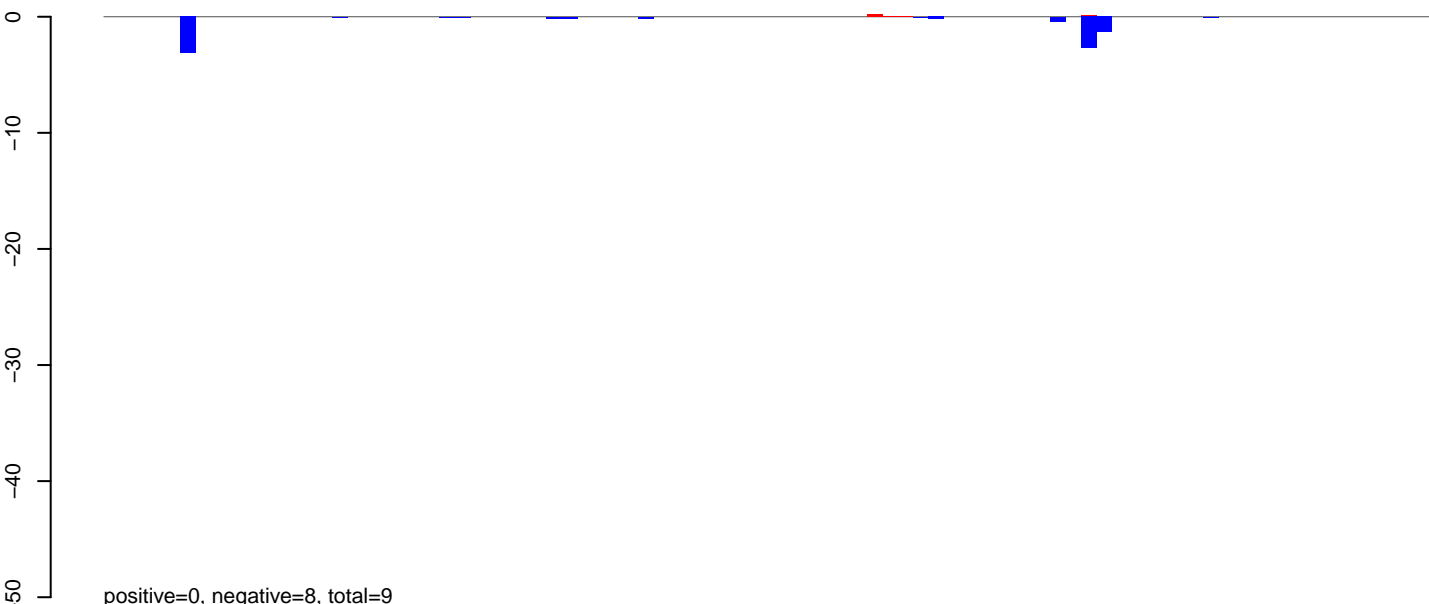


AeAlbo_Embryo0.1day_CT.18_23.rep



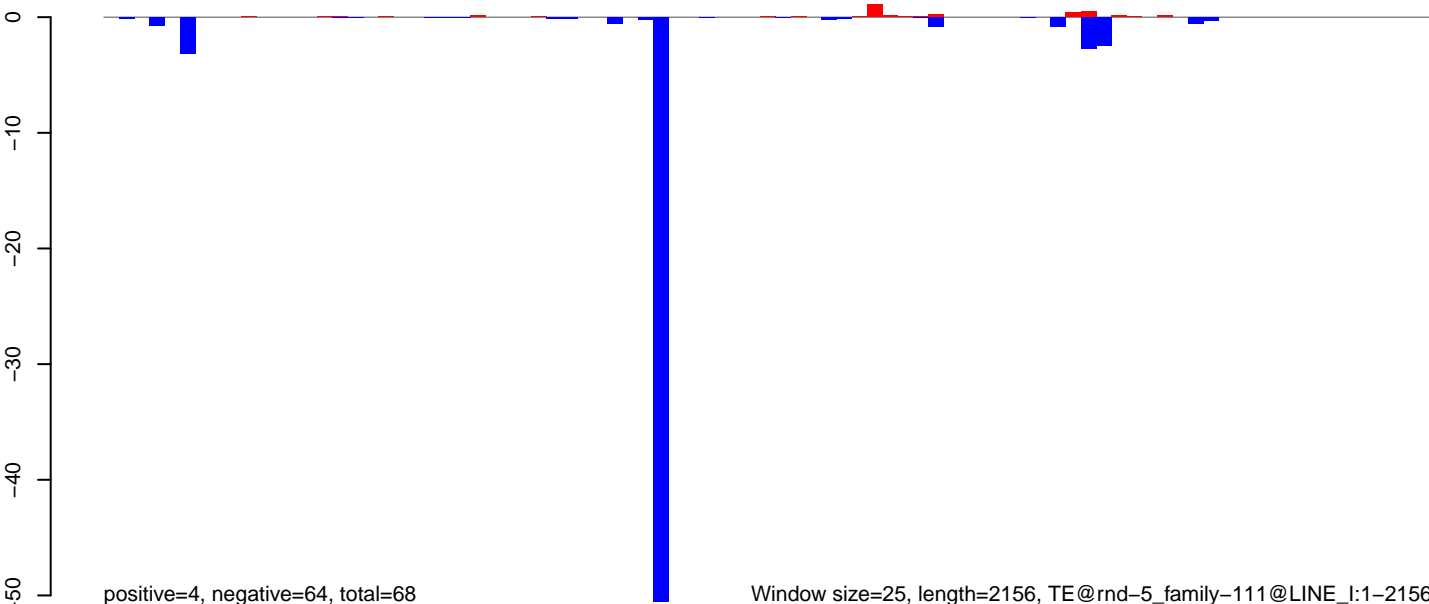
positive=3, negative=56, total=59

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=8, total=9

AeAlbo_Embryo0.1day_CT.rep

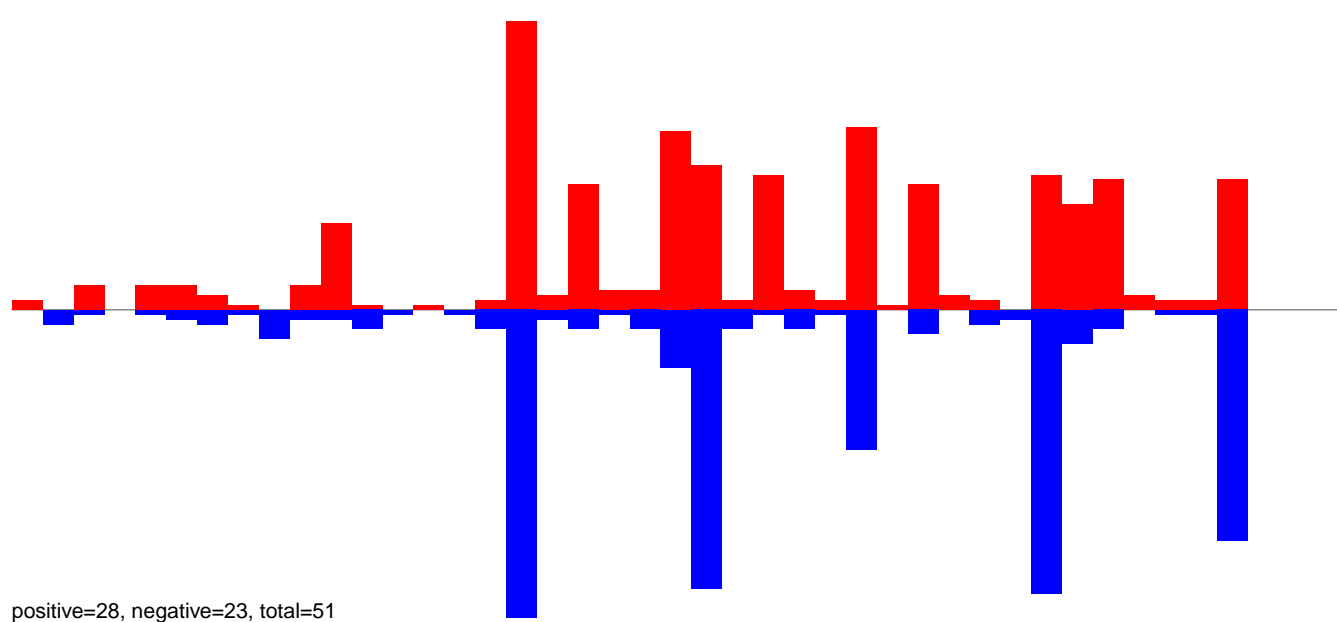


positive=4, negative=64, total=68

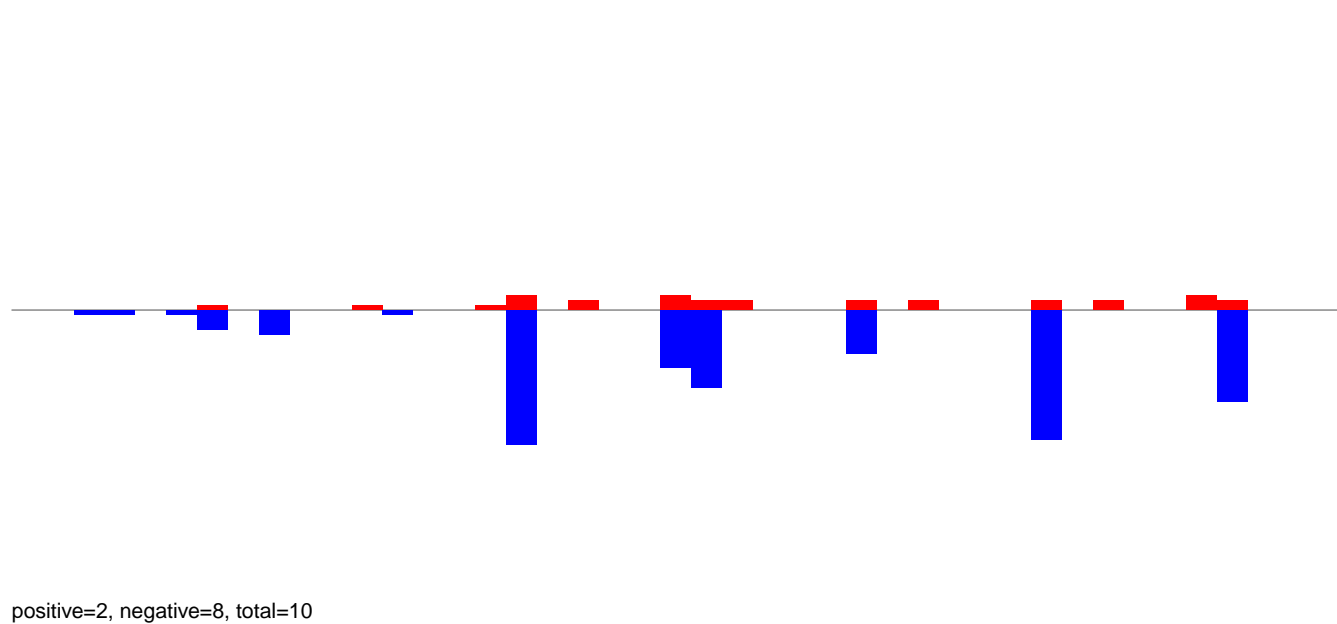
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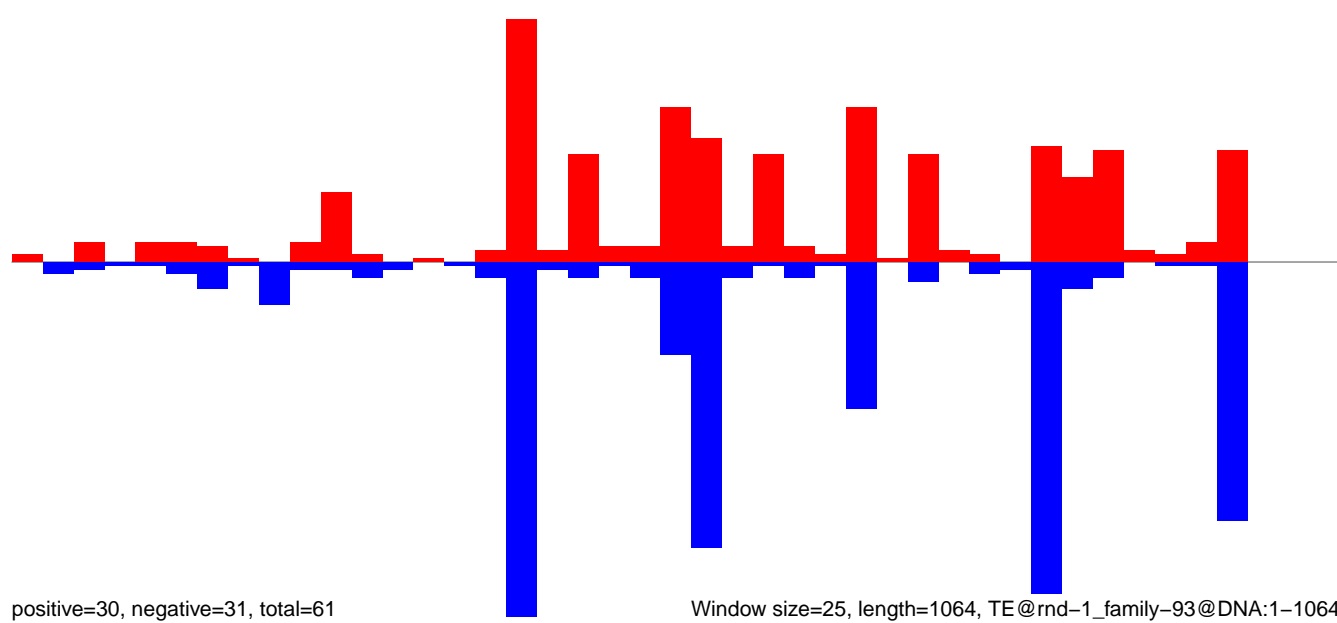
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

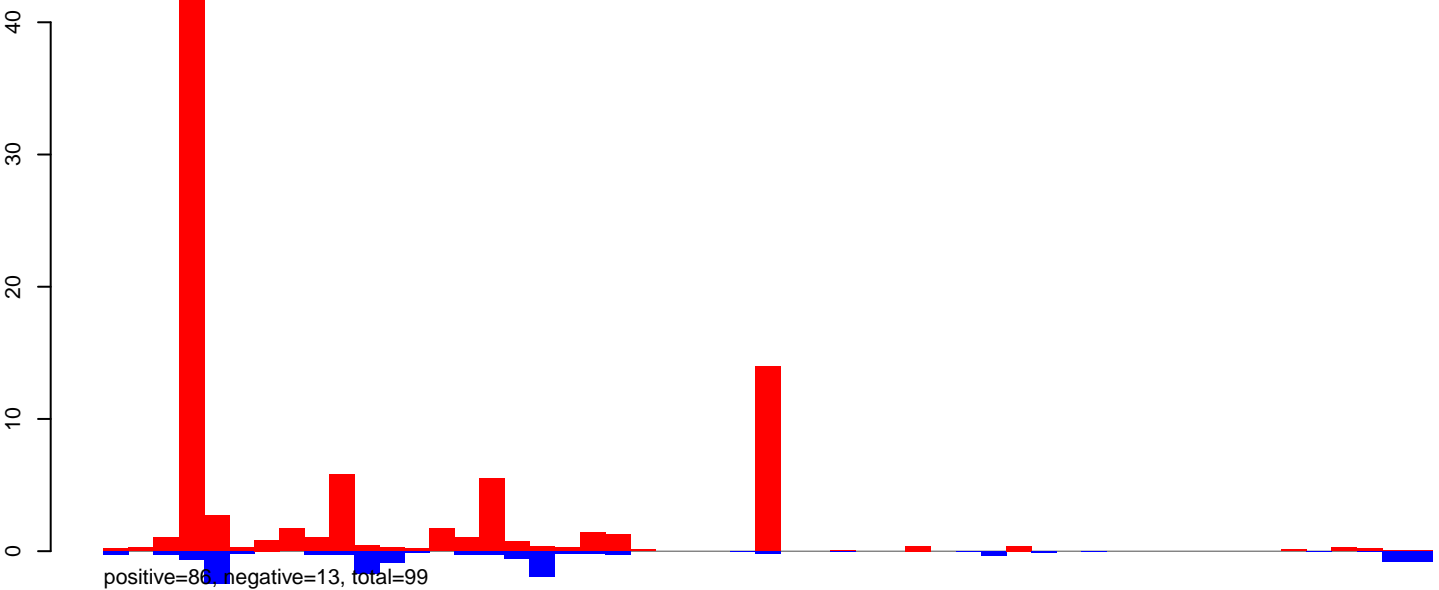


AeAlbo_Embryo0.1day_CT.rep

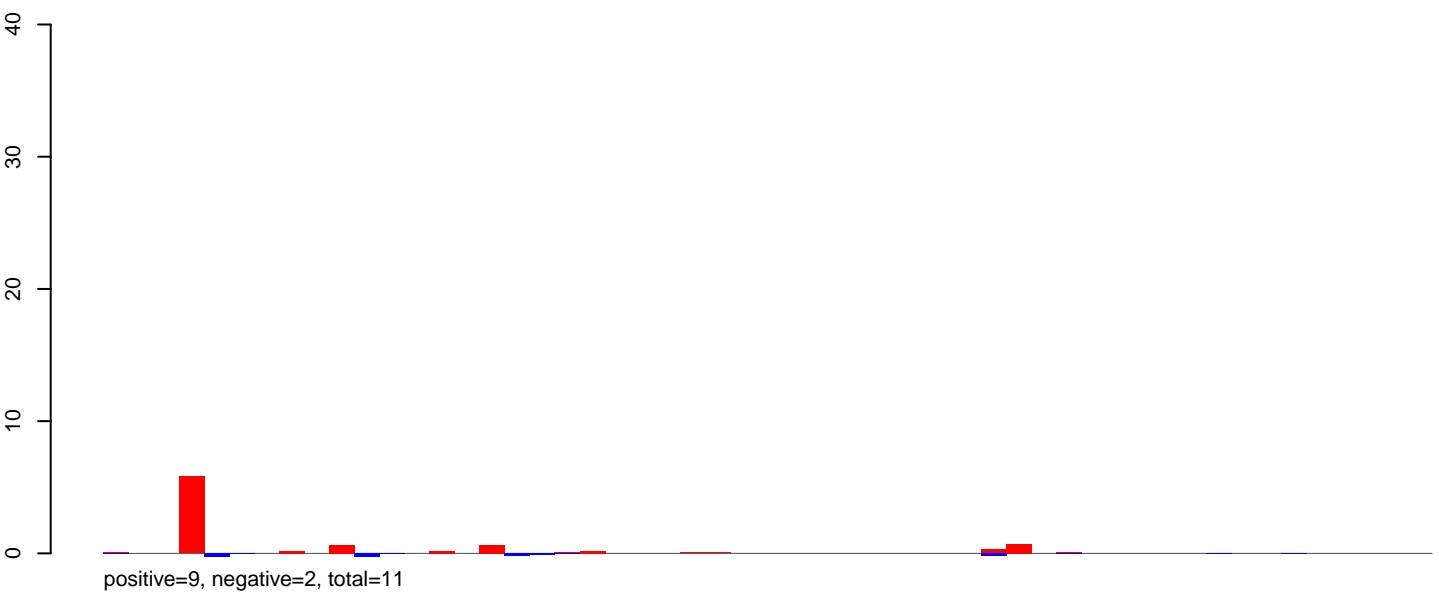


Window size=25, length=1064, TE@rnd-1_family-93@DNA:1-1064

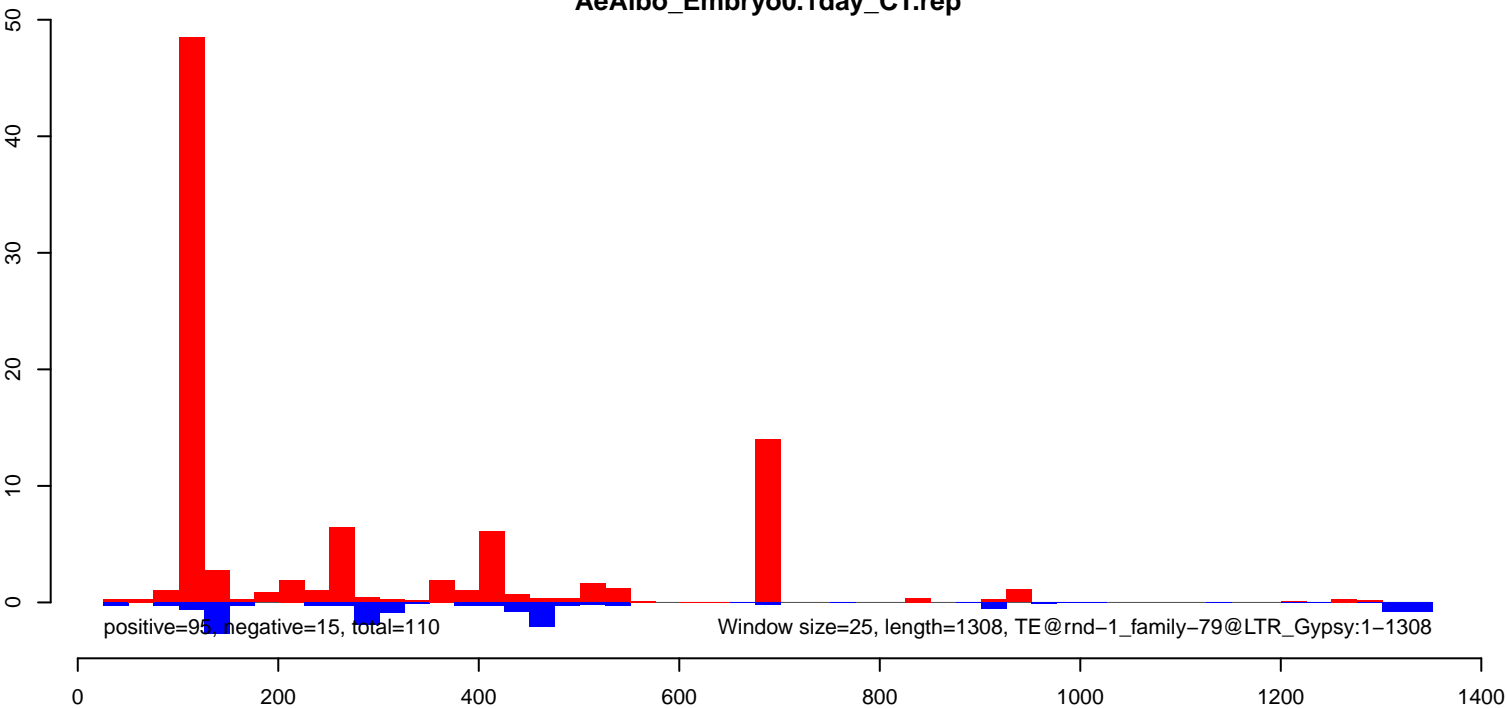
AeAlbo_Embryo0.1day_CT.18_23.rep



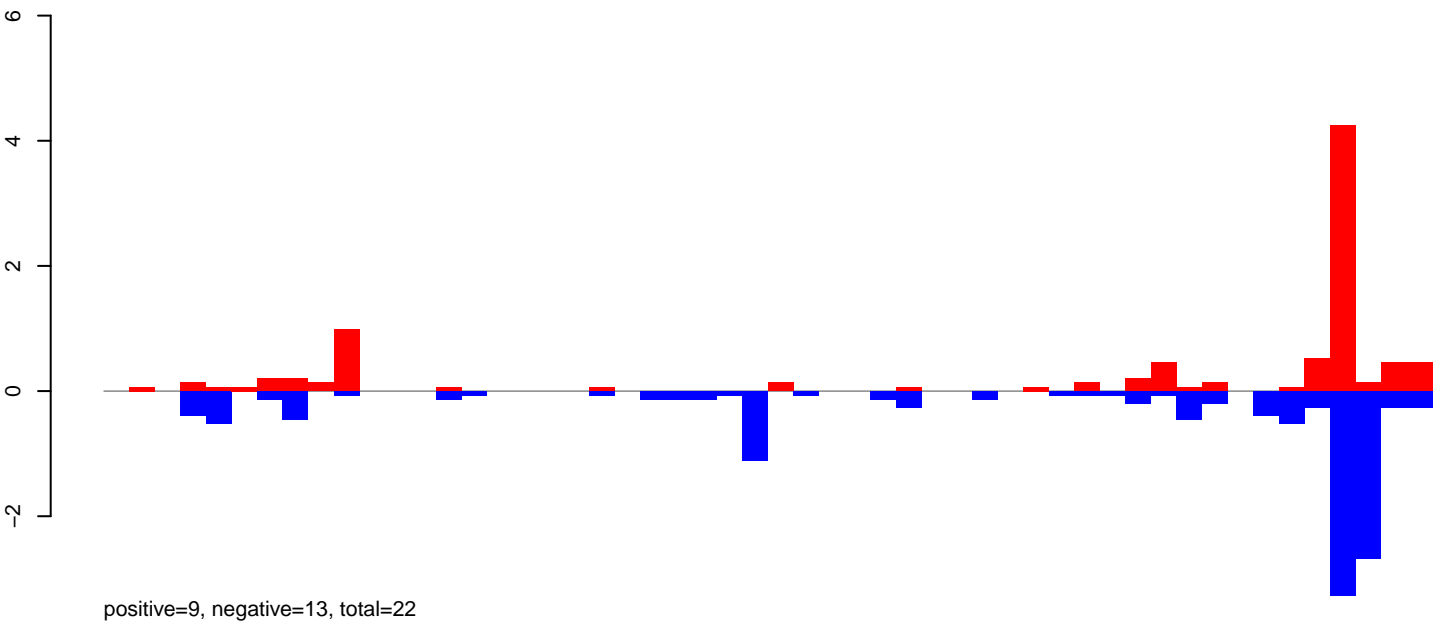
AeAlbo_Embryo0.1day_CT.24_35.rep



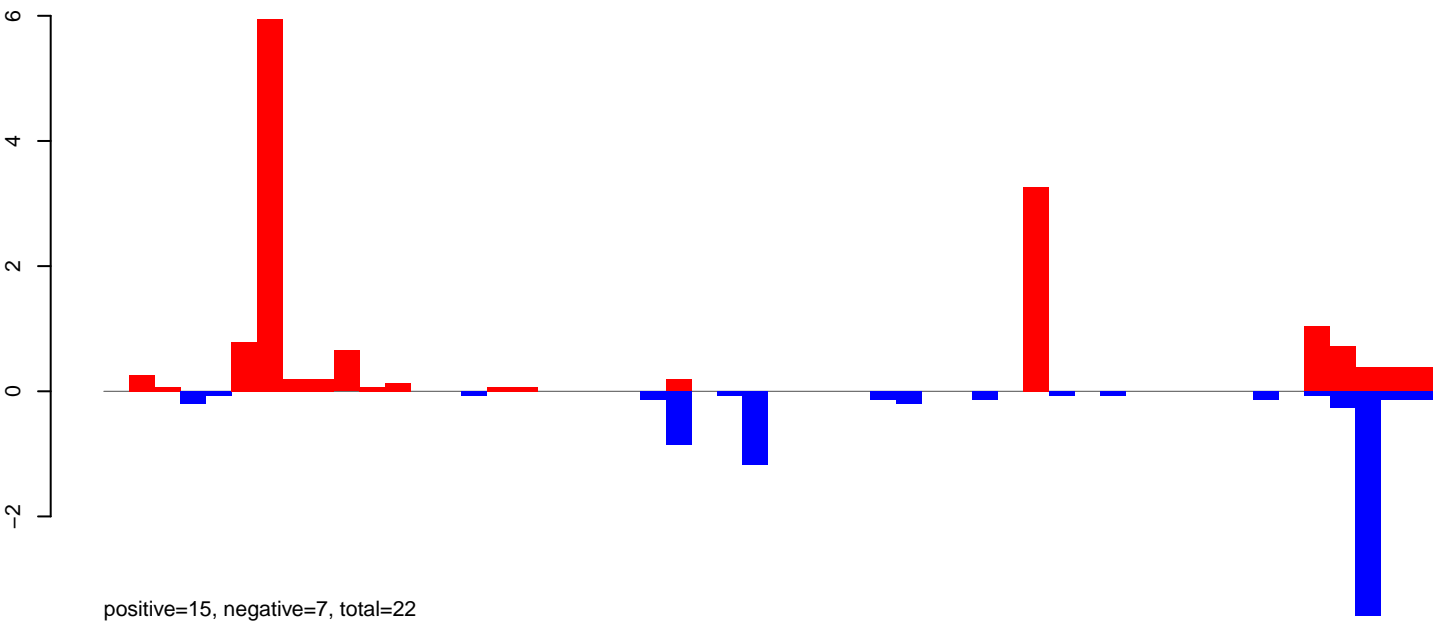
AeAlbo_Embryo0.1day_CT.rep



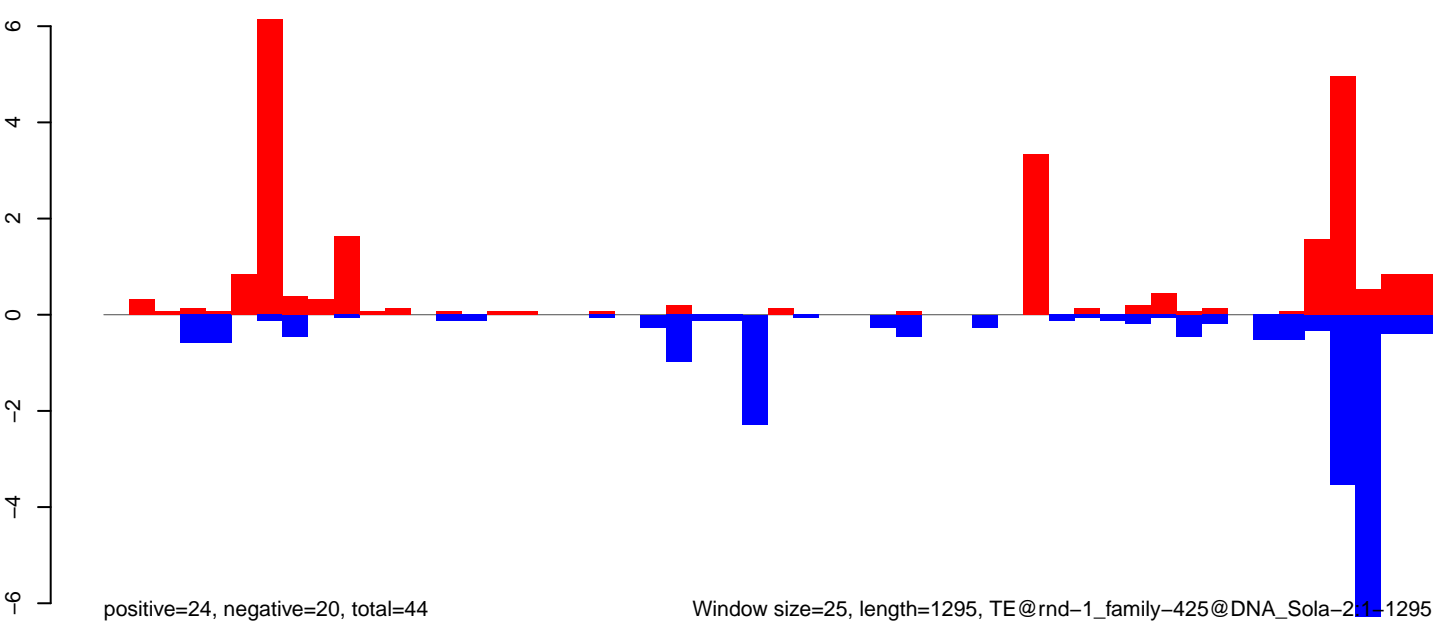
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

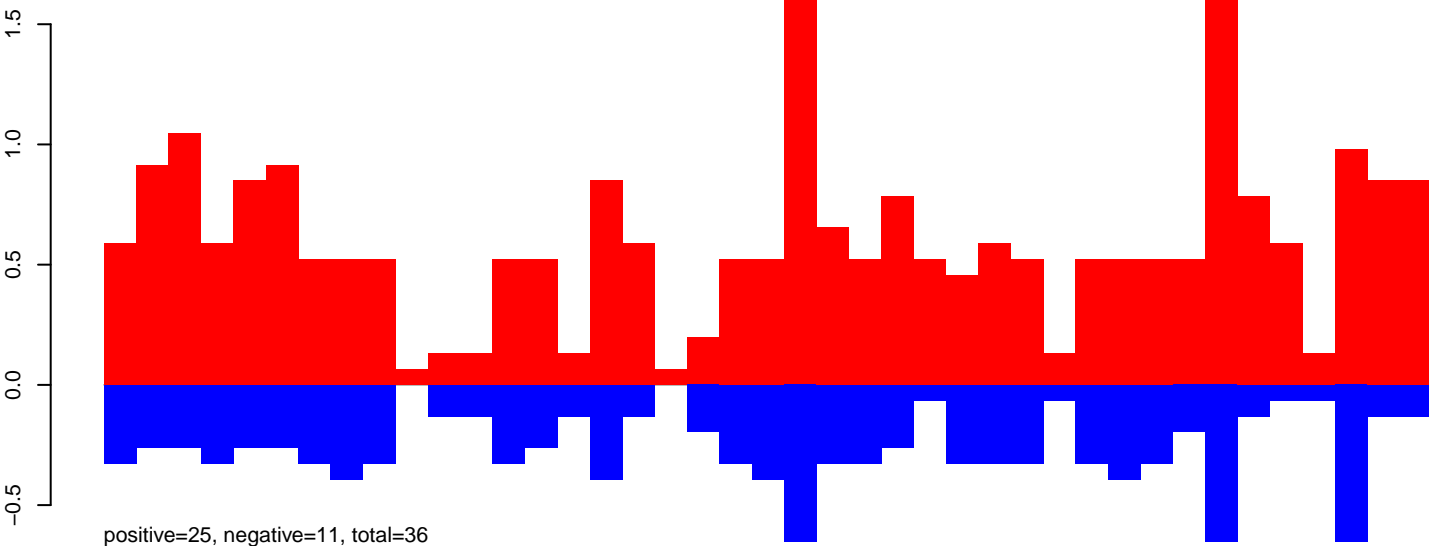


AeAlbo_Embryo0.1day_CT.rep

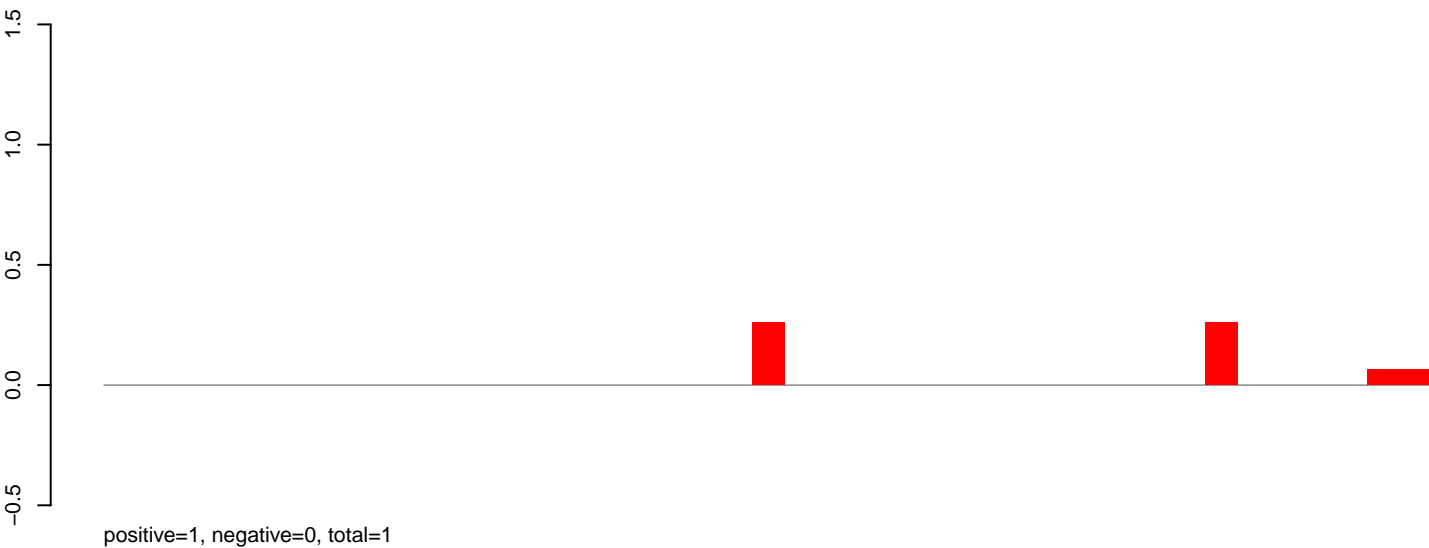


Window size=25, length=1295, TE@rnd-1_family-425@DNA_Sola-211-1295

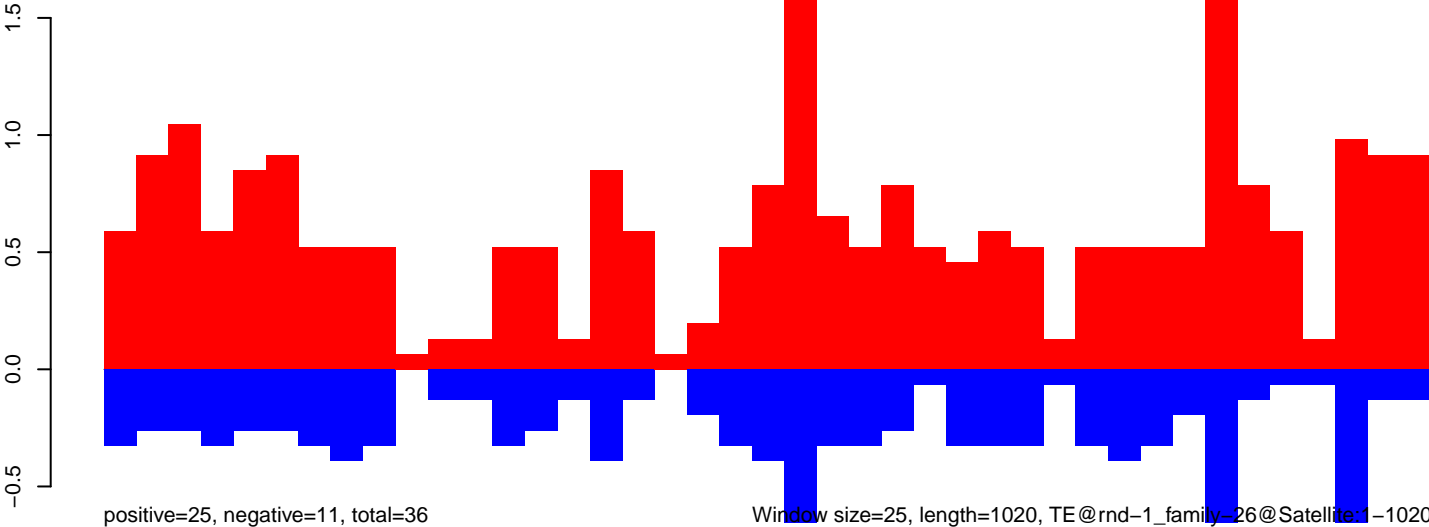
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

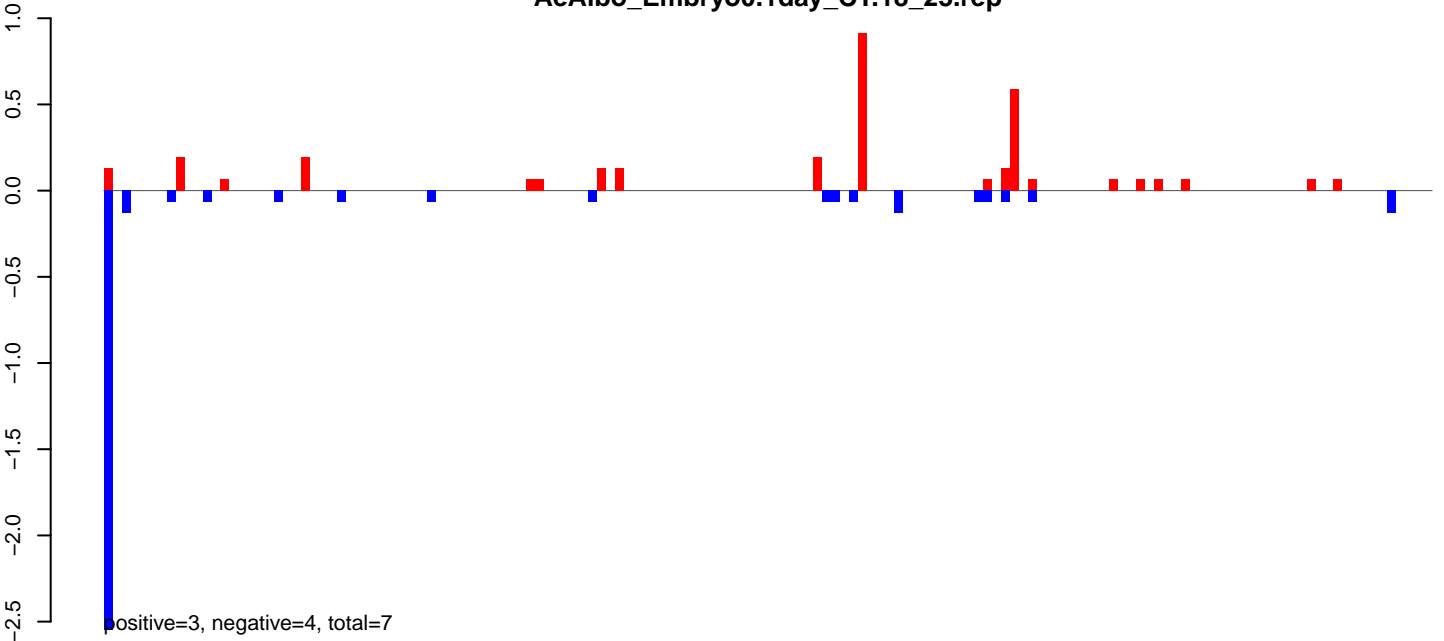


AeAlbo_Embryo0.1day_CT.rep

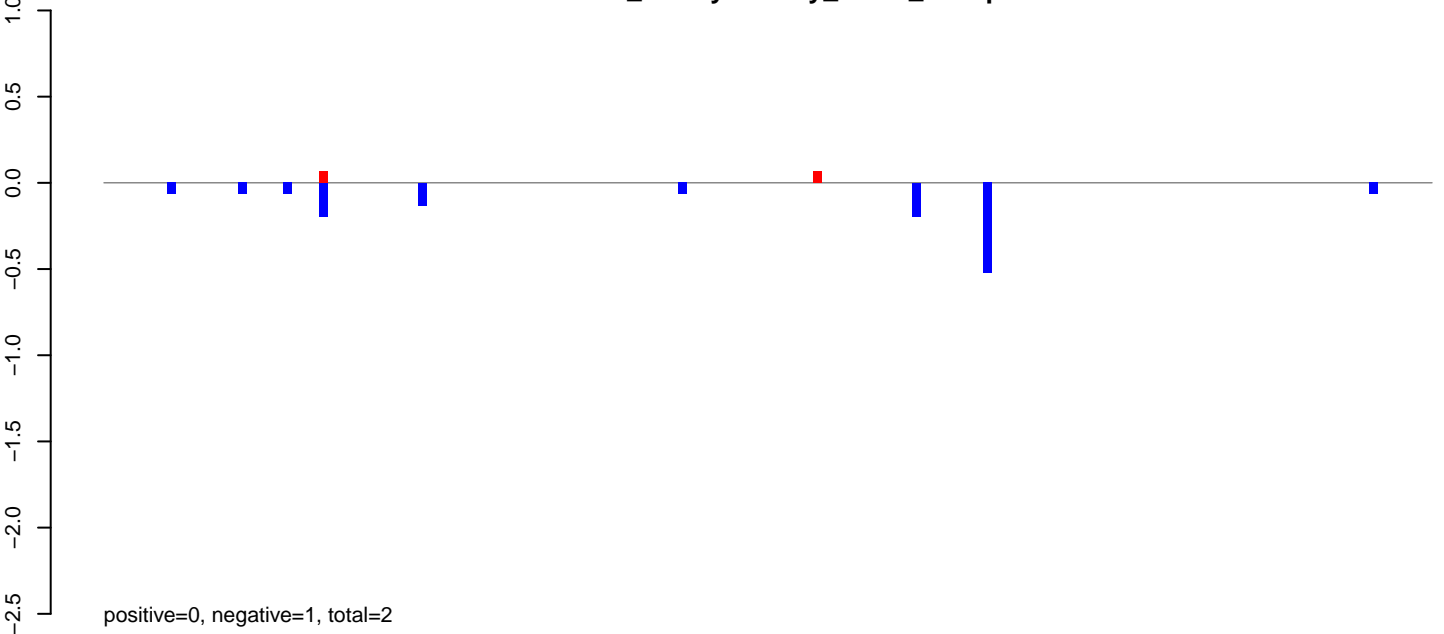


0 200 400 600 800 1000

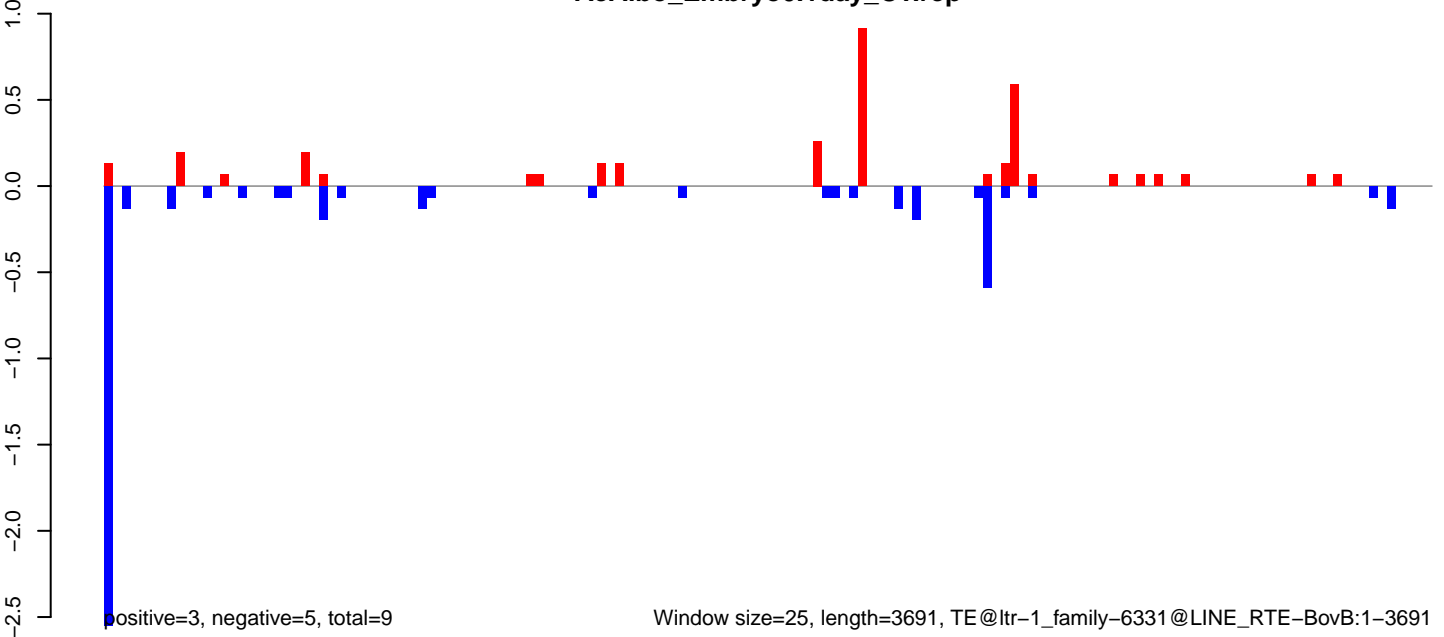
AeAlbo_Embryo0.1day_CT.18_23.rep



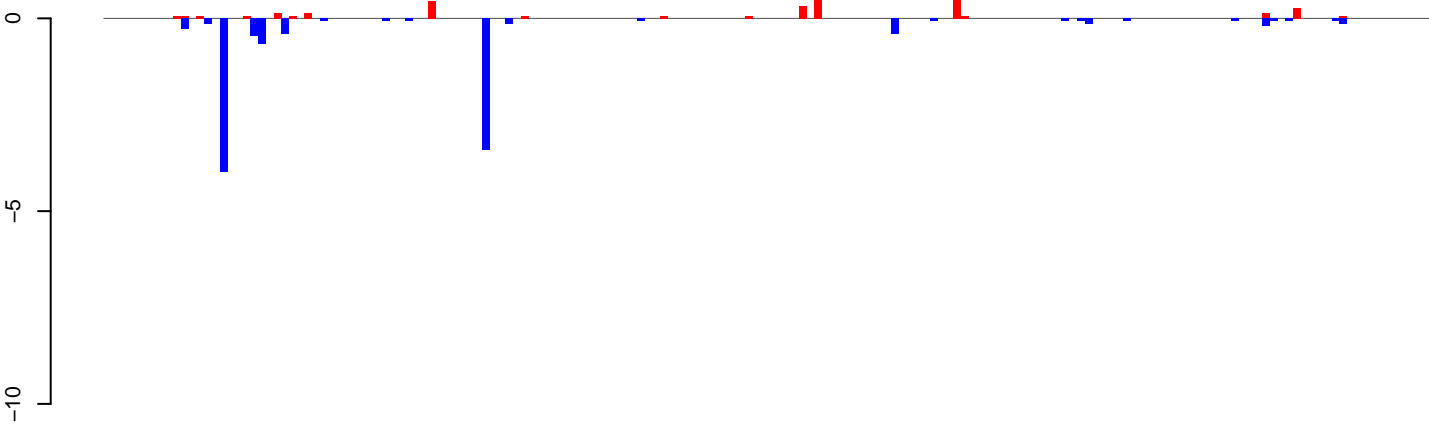
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

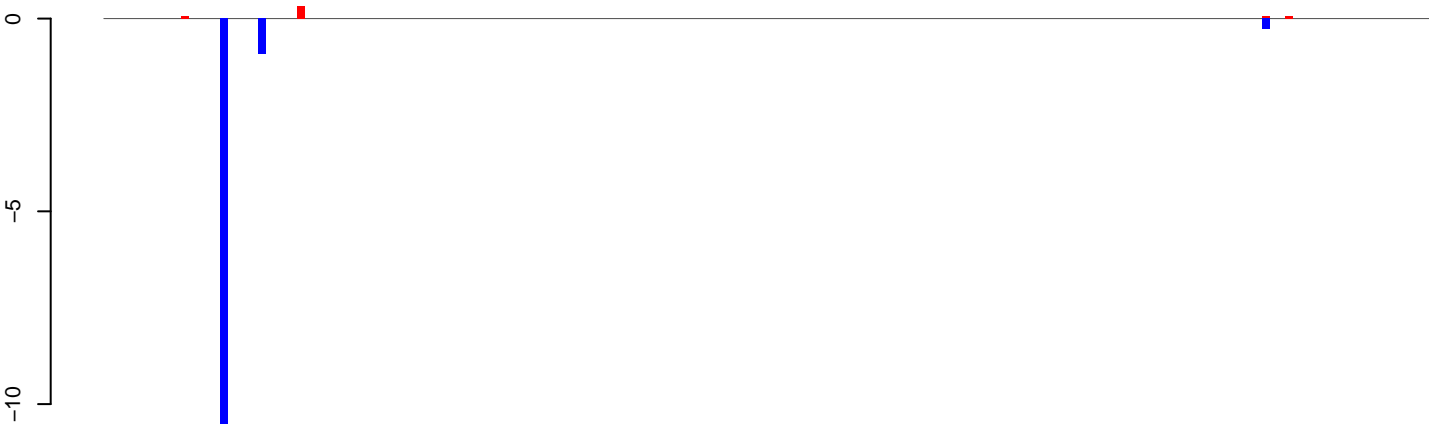


AeAlbo_Embryo0.1day_CT.18_23.rep



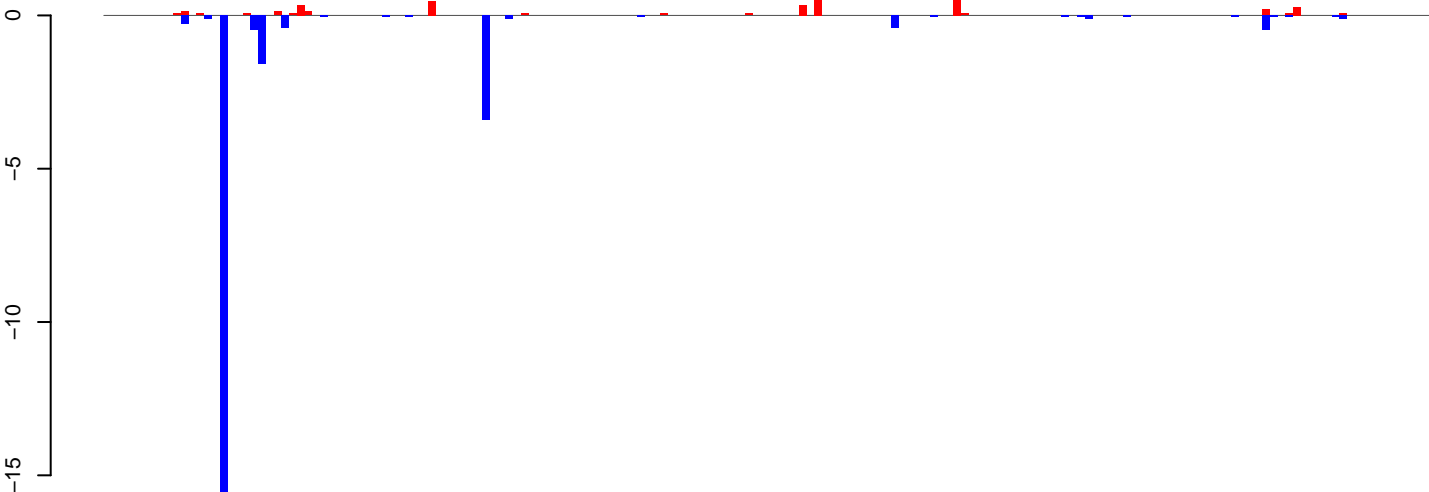
positive=4, negative=11, total=15

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=15, total=16

AeAlbo_Embryo0.1day_CT.rep

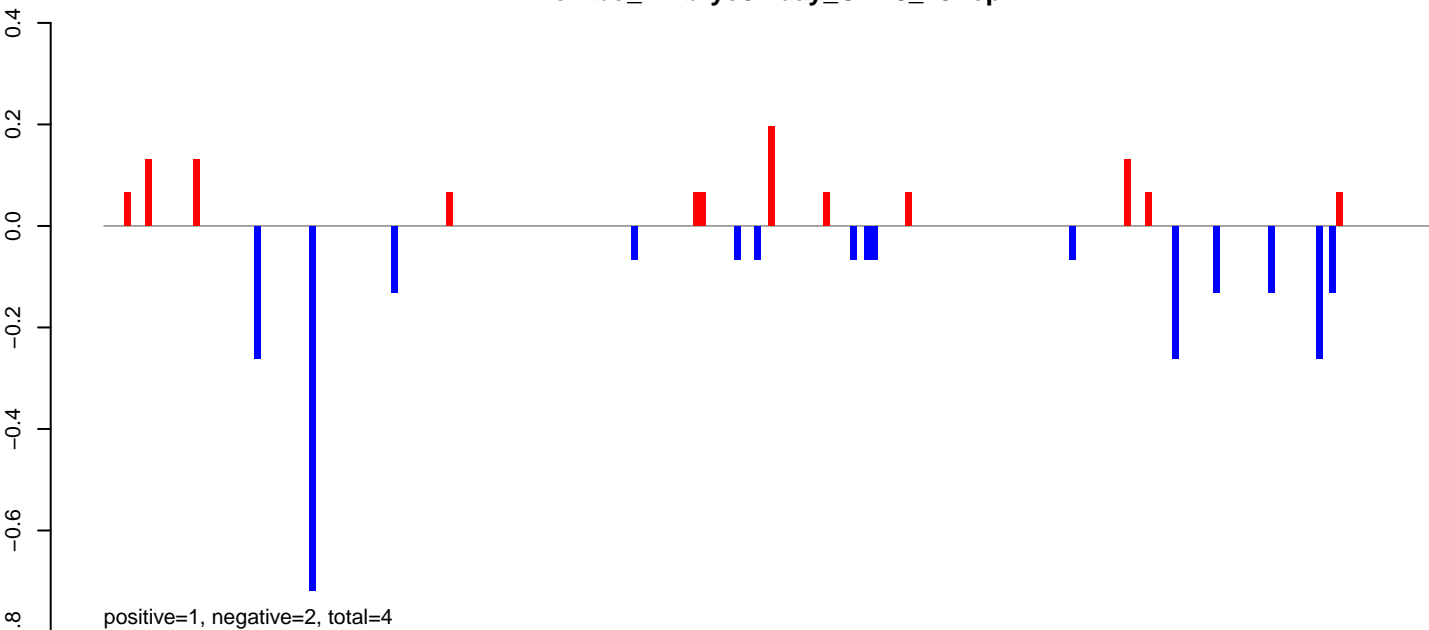


positive=5, negative=26, total=31

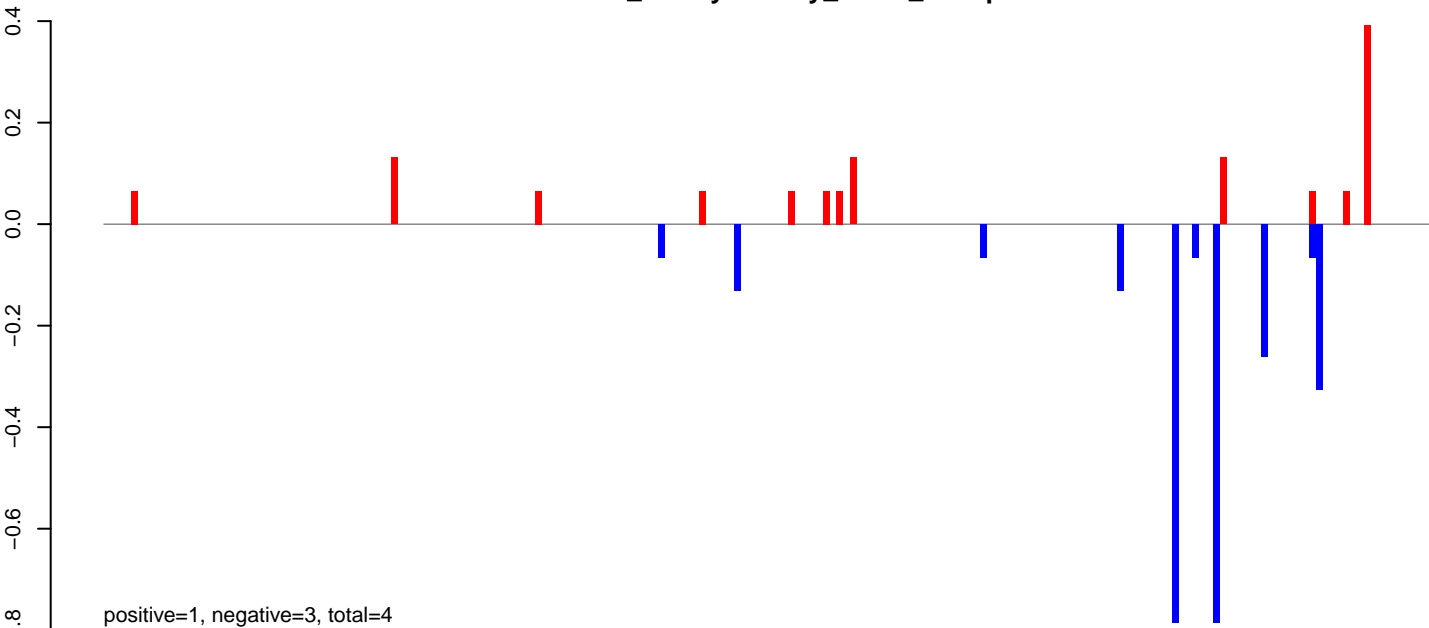
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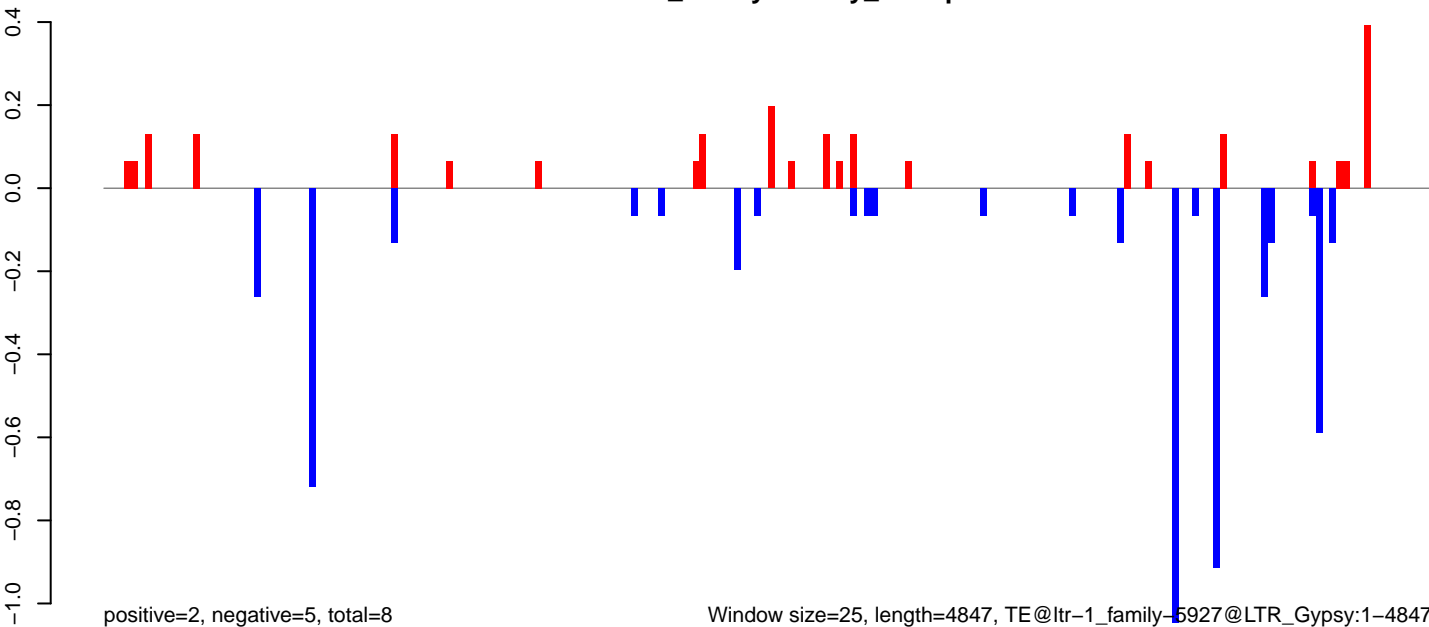
AeAlbo_Embryo0.1day_CT.18_23.rep



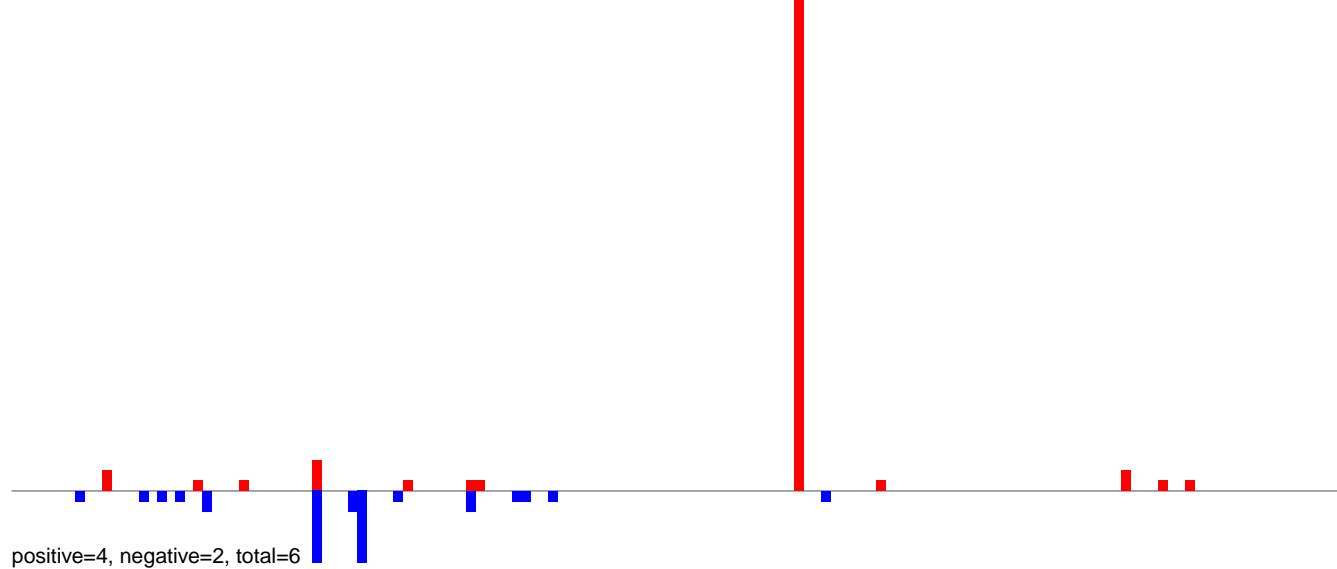
AeAlbo_Embryo0.1day_CT.24_35.rep



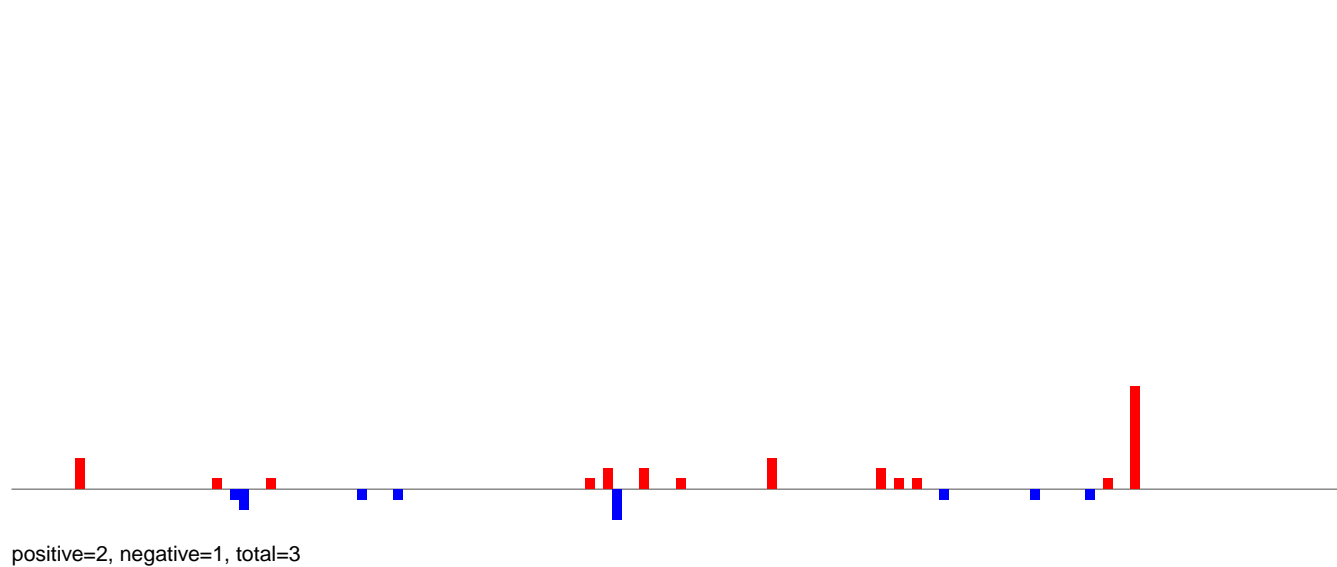
AeAlbo_Embryo0.1day_CT.rep



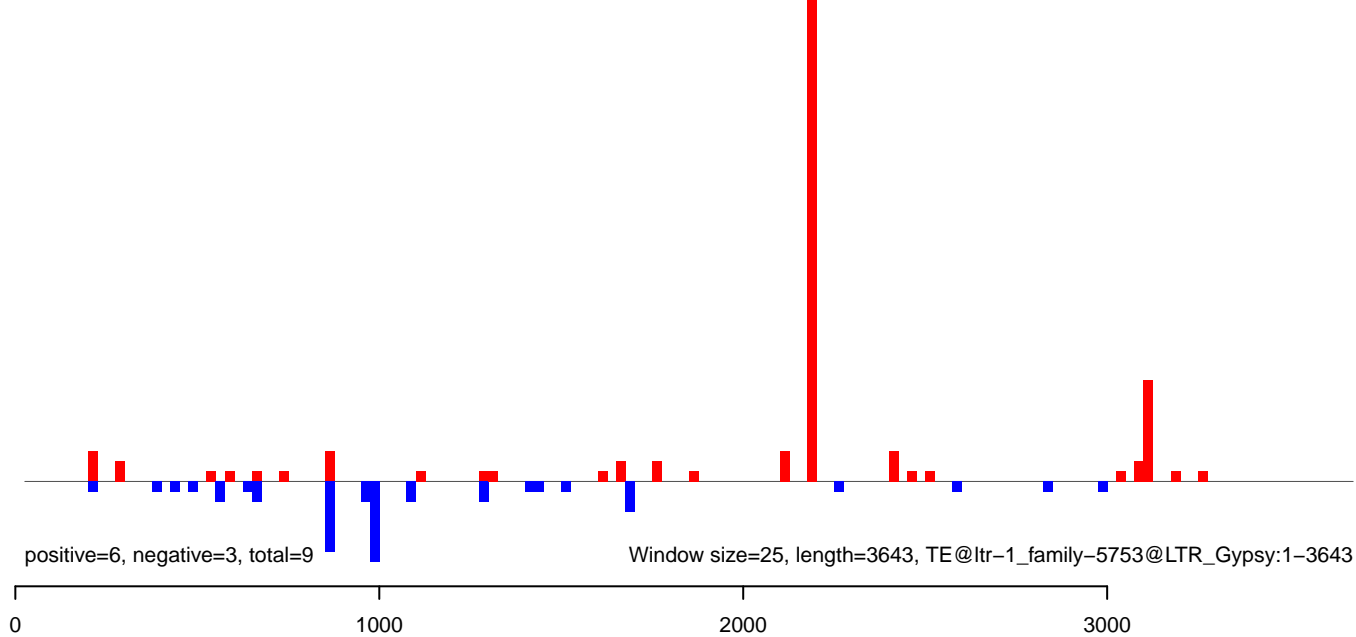
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

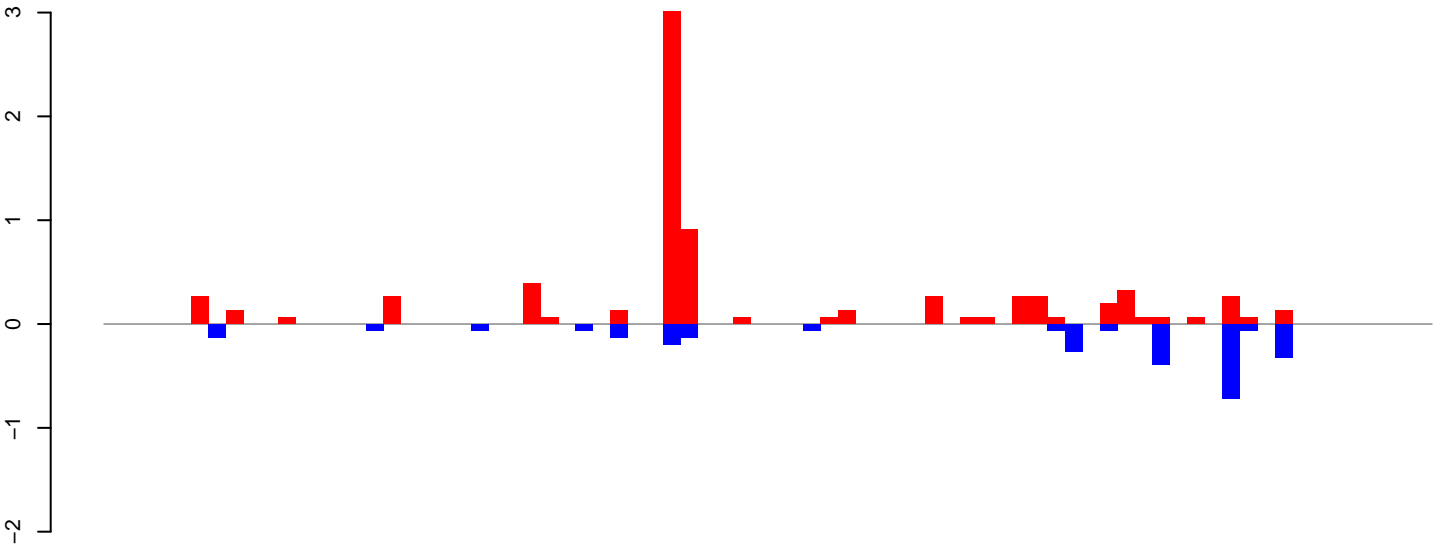


AeAlbo_Embryo0.1day_CT.rep



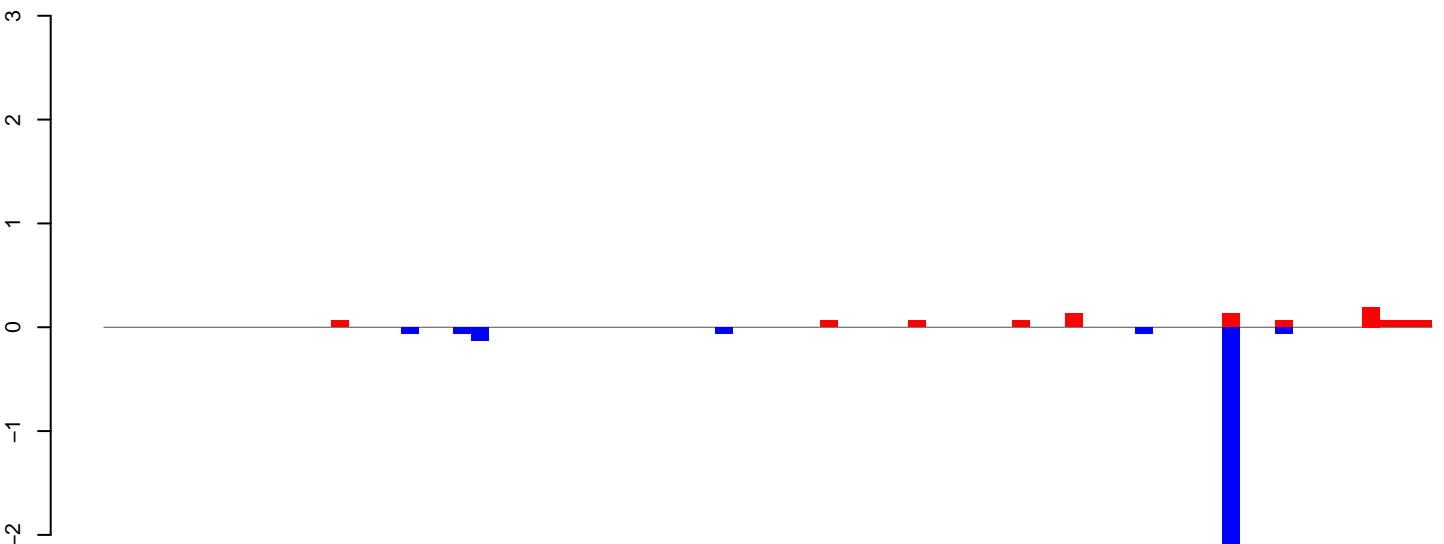
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AeAlbo_Embryo0.1day_CT.18_23.rep



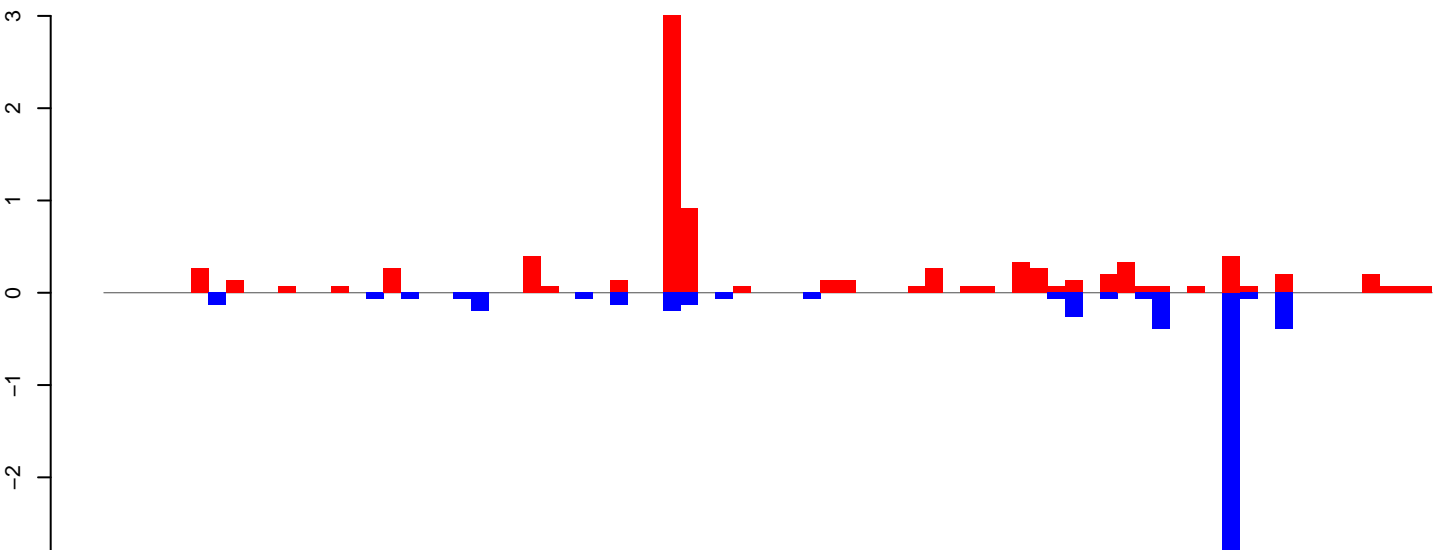
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=3, total=4

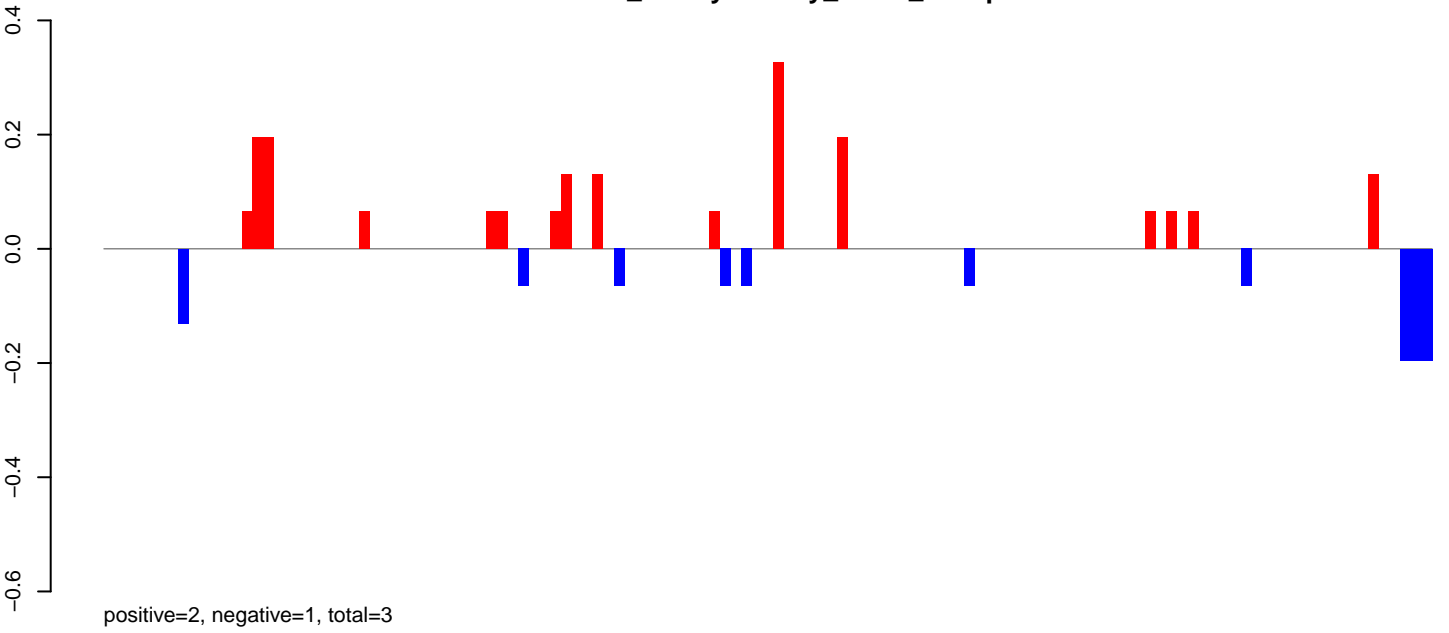
AeAlbo_Embryo0.1day_CT.rep



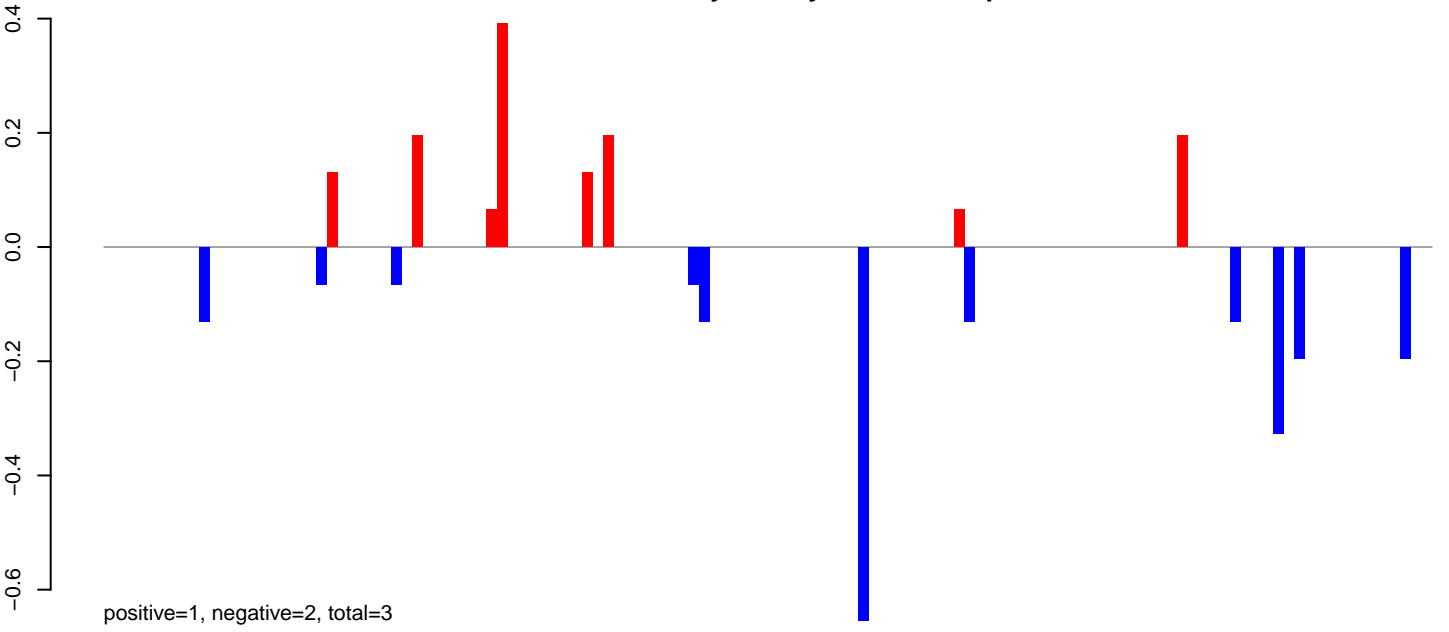
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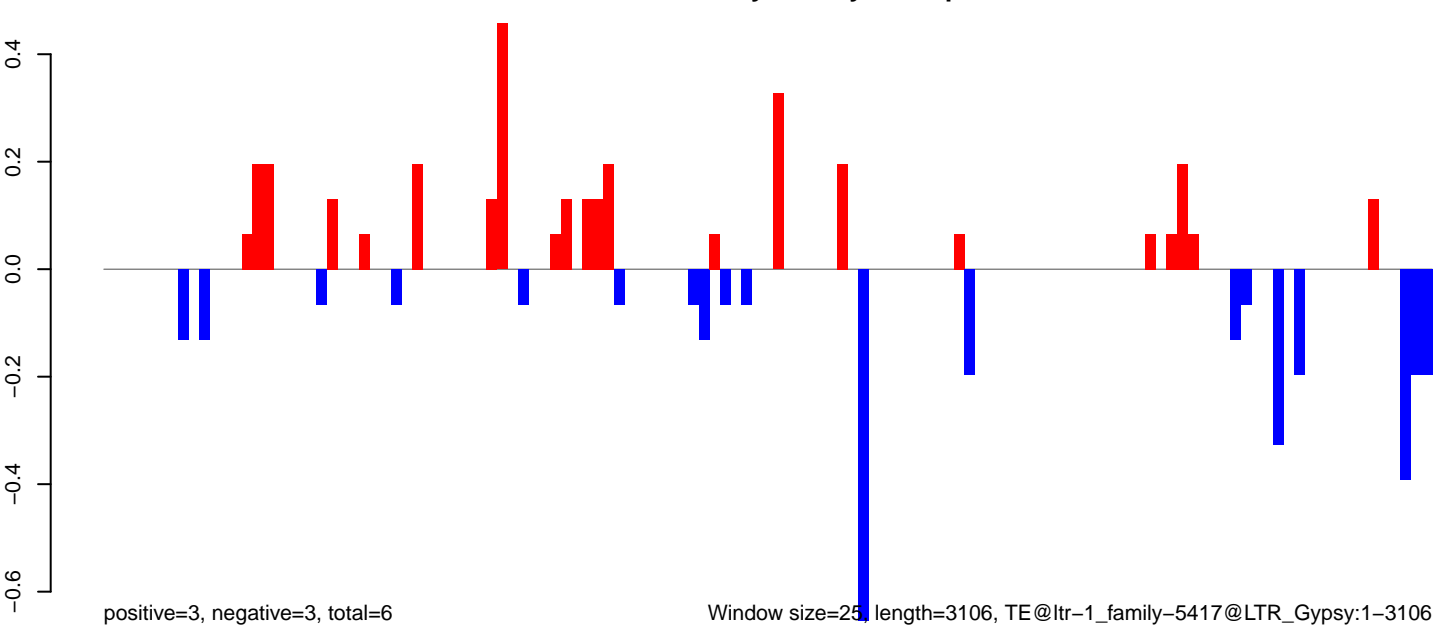
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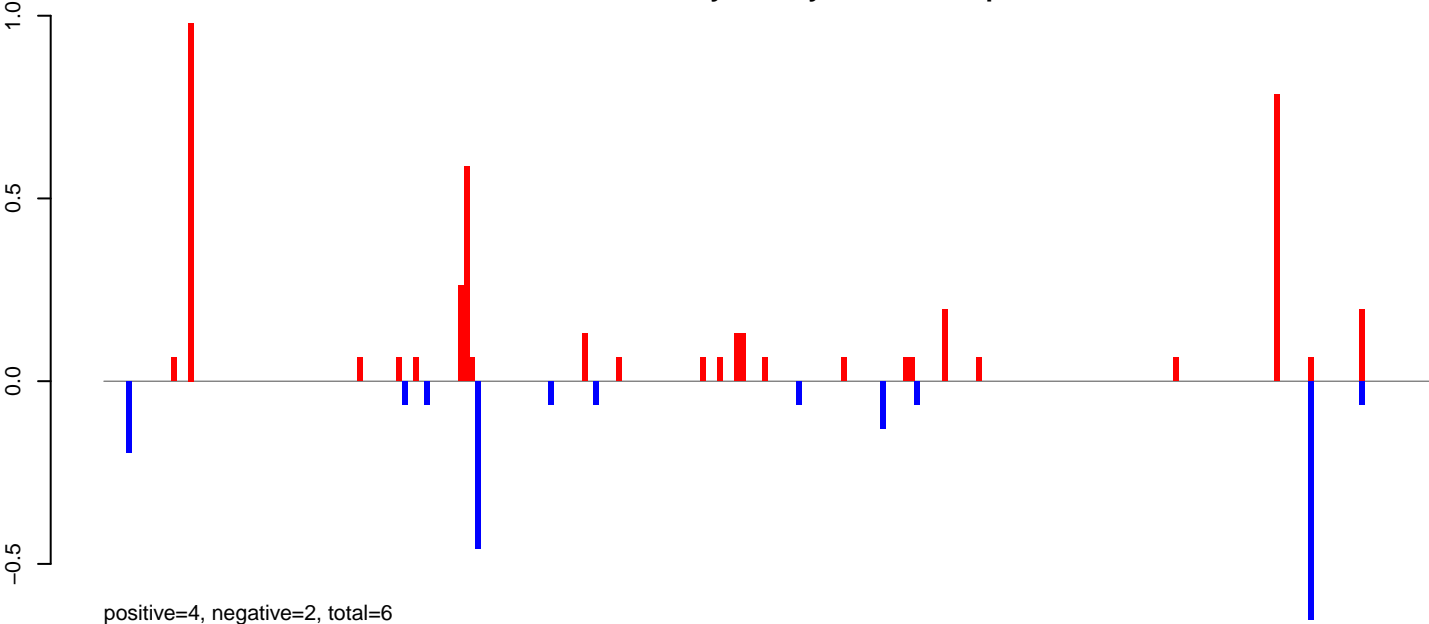
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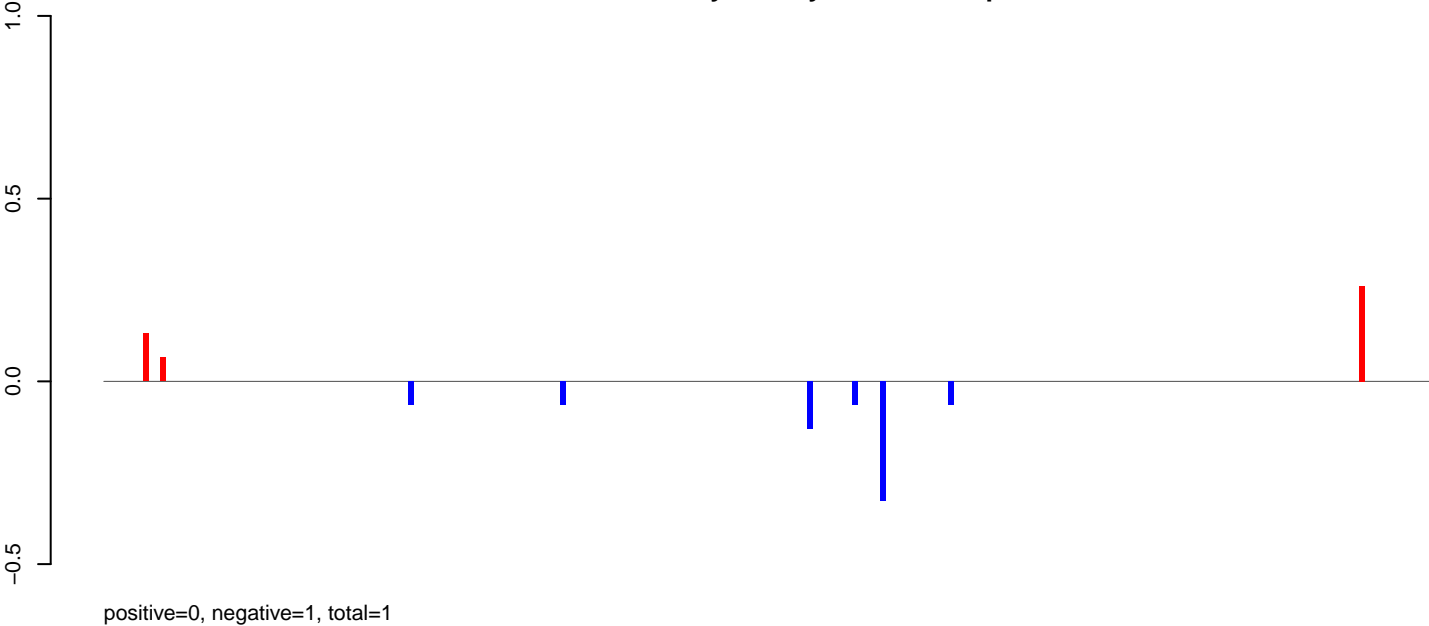
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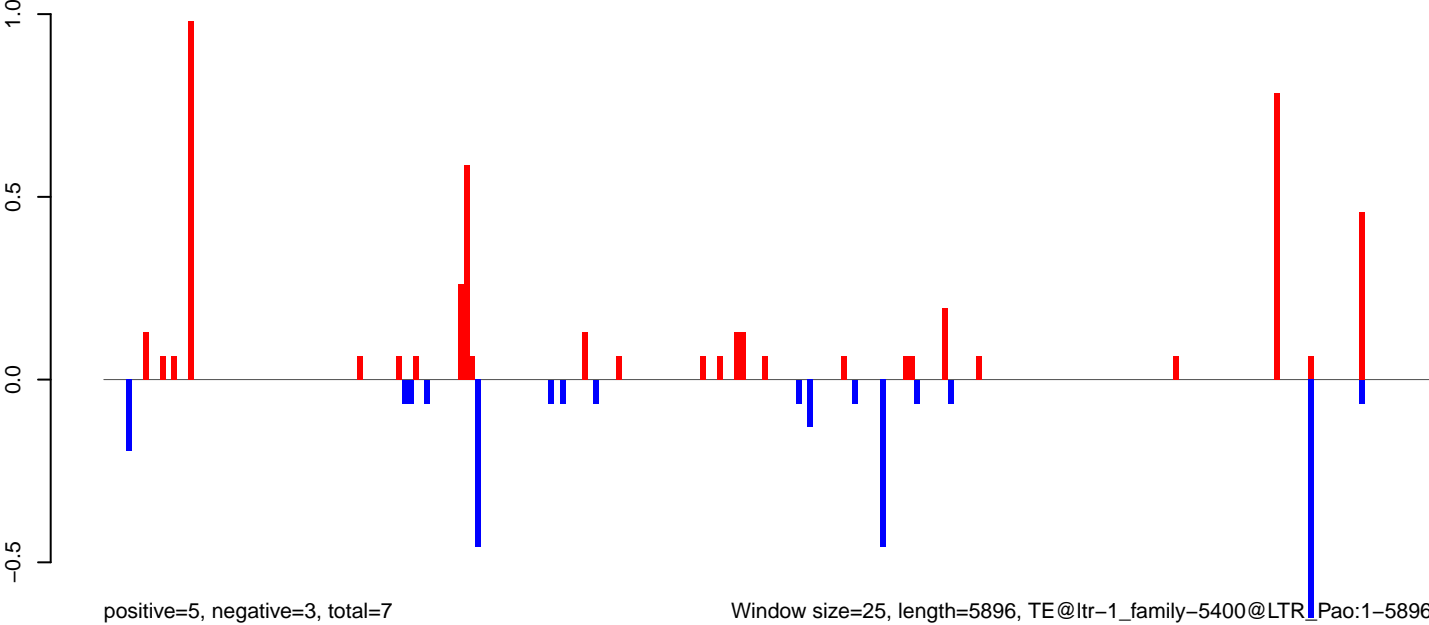
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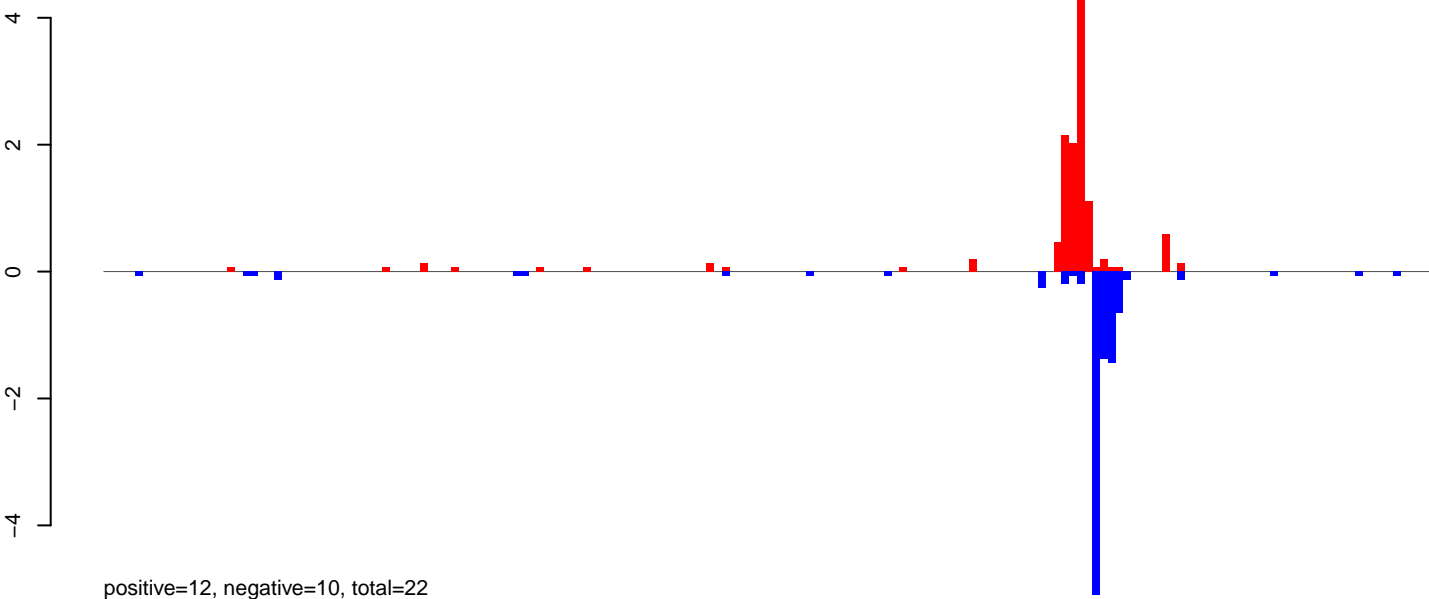
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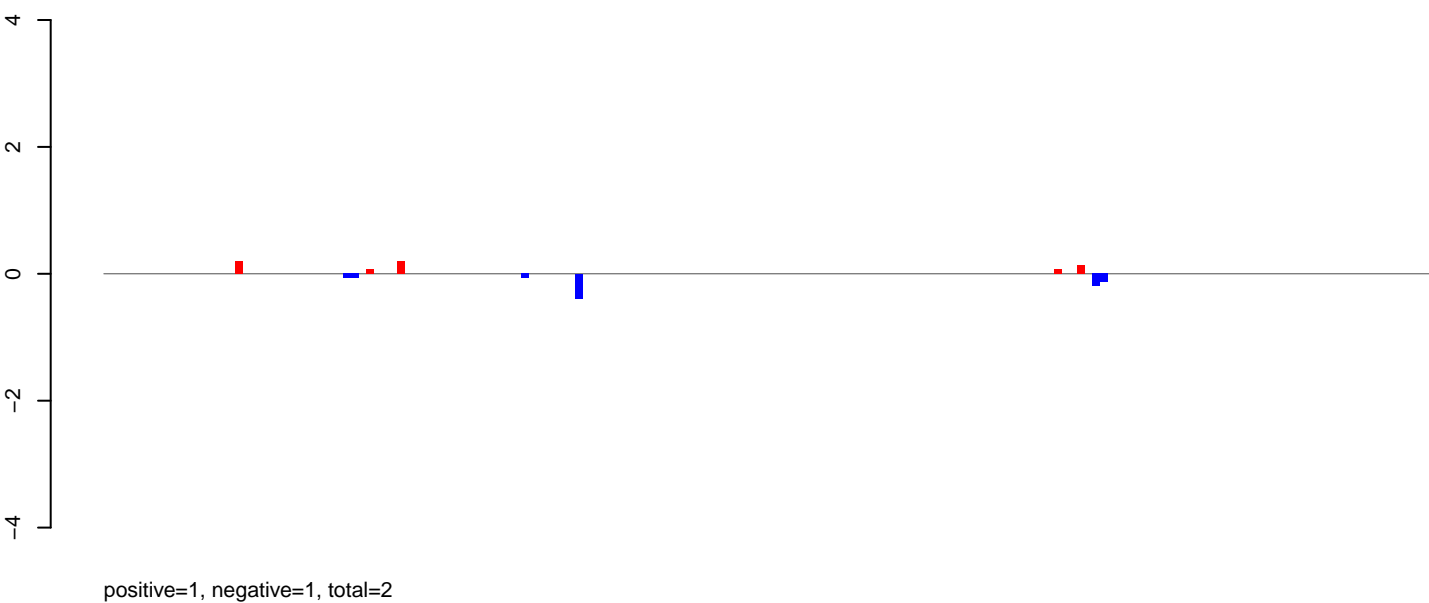
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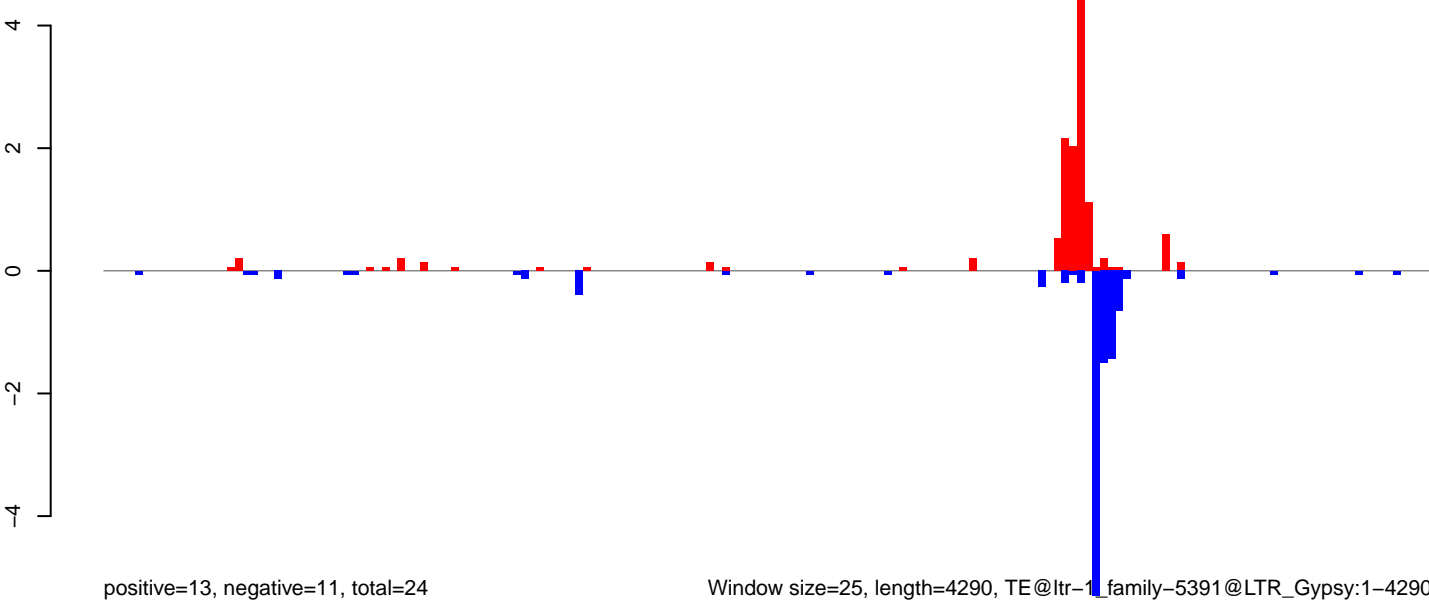
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



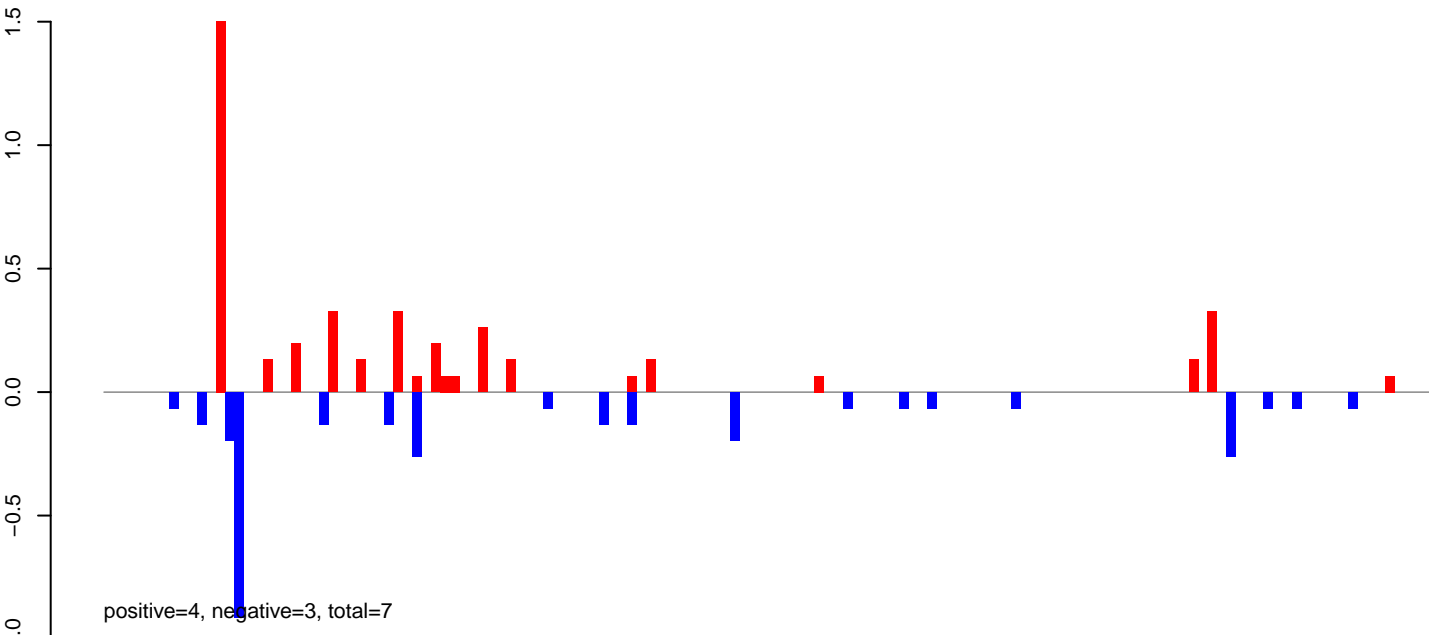
AeAlbo_Embryo0.1day_CT.rep



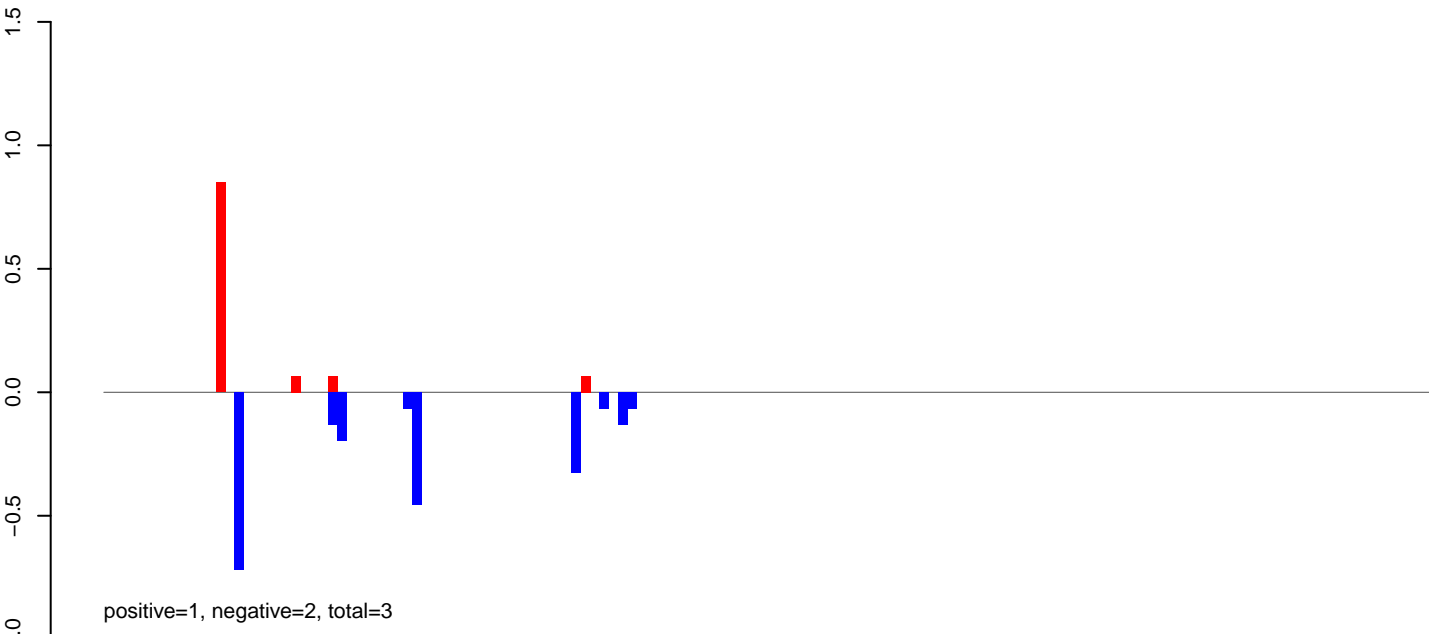
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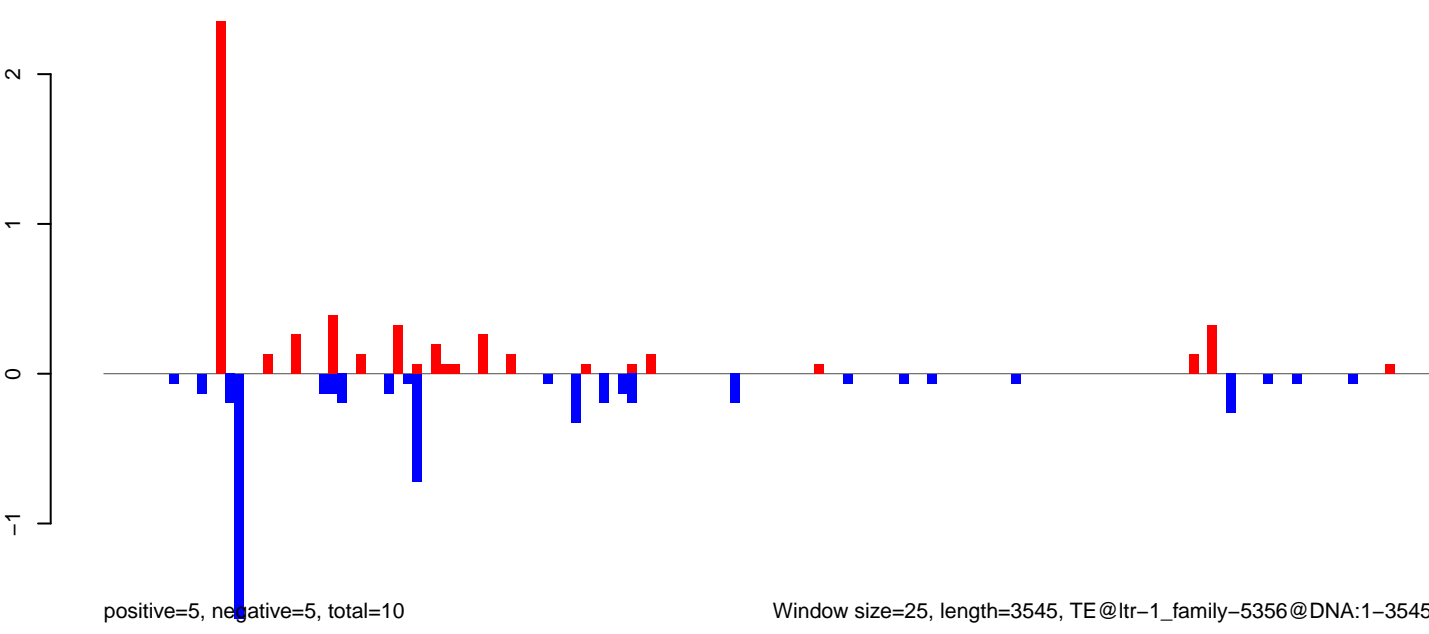
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



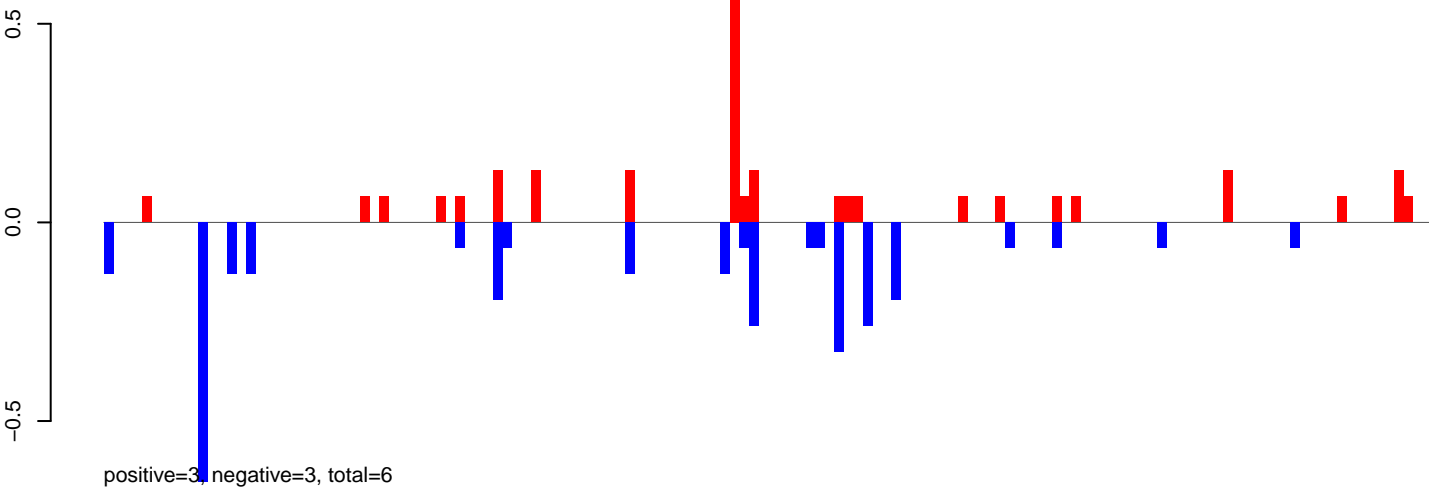
AeAlbo_Embryo0.1day_CT.rep



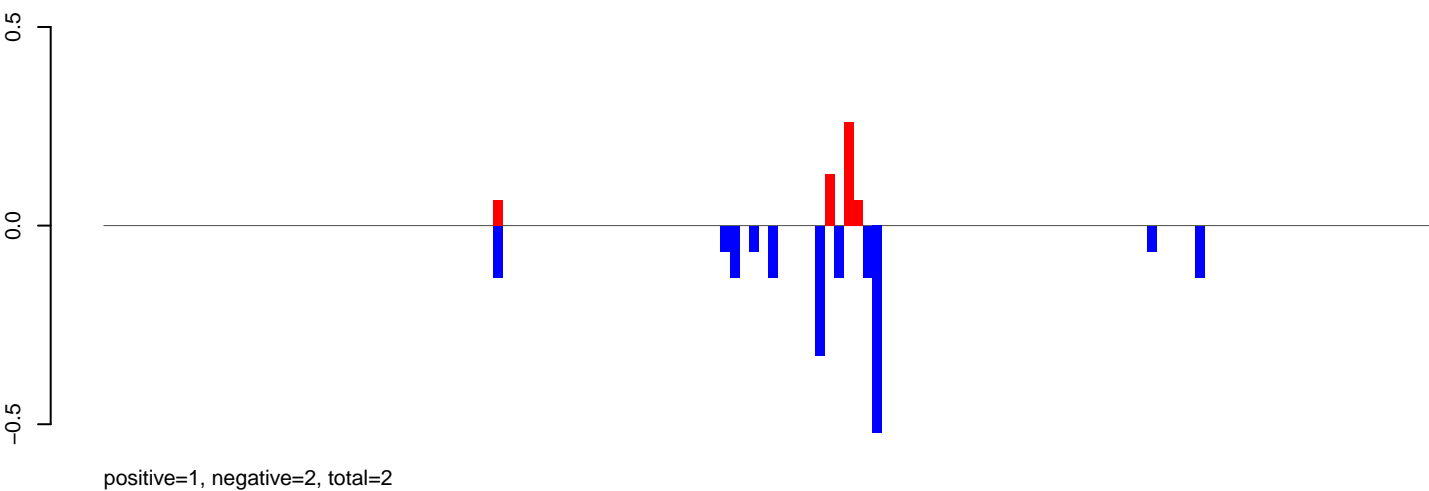
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0 500 1000 1500 2000 2500 3000 3500

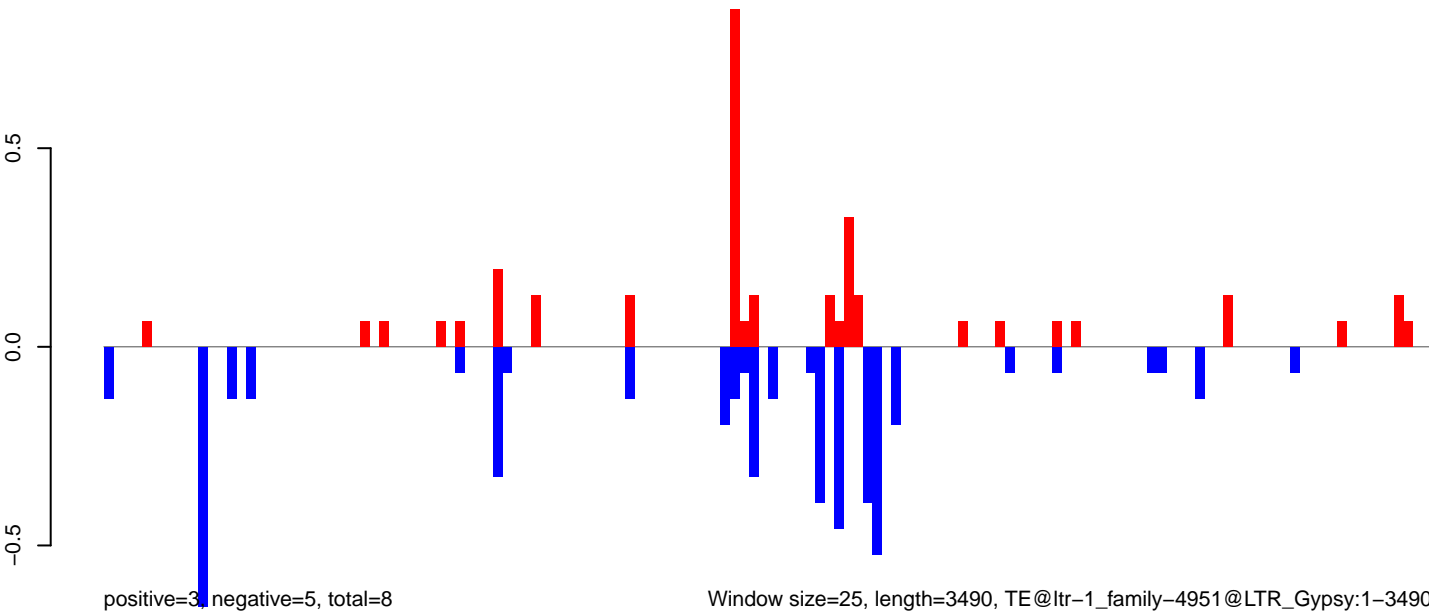
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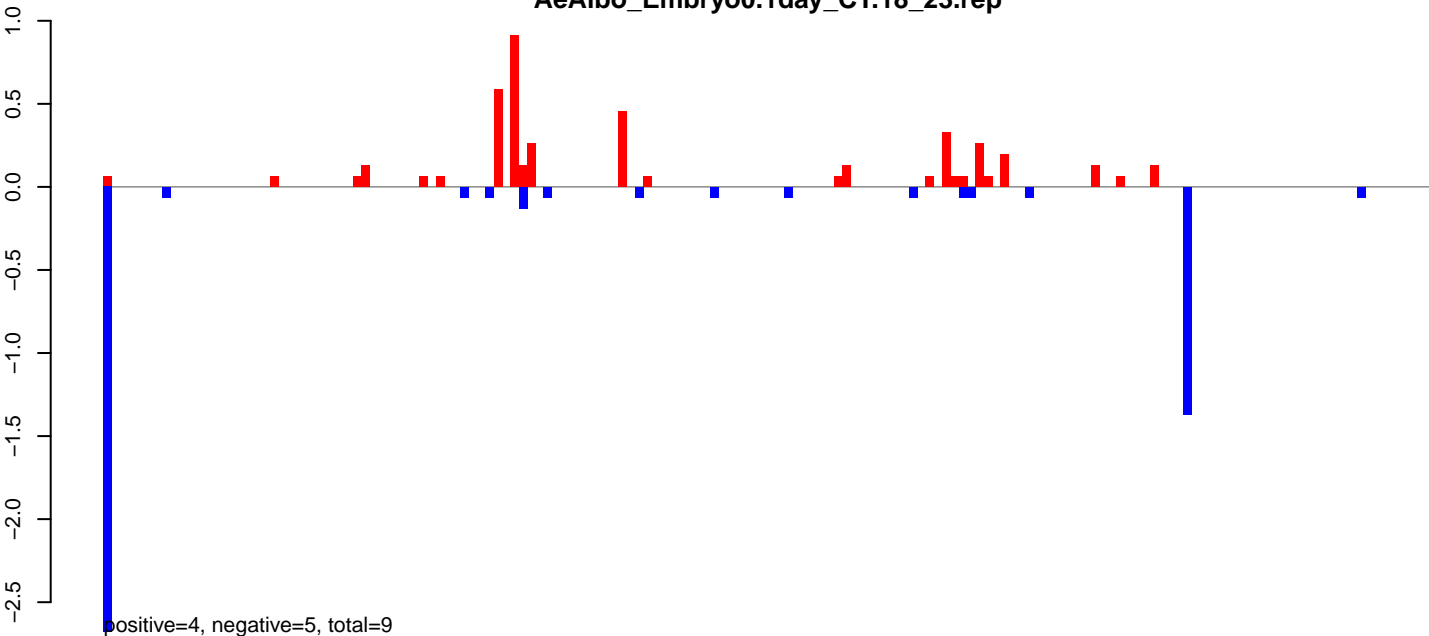
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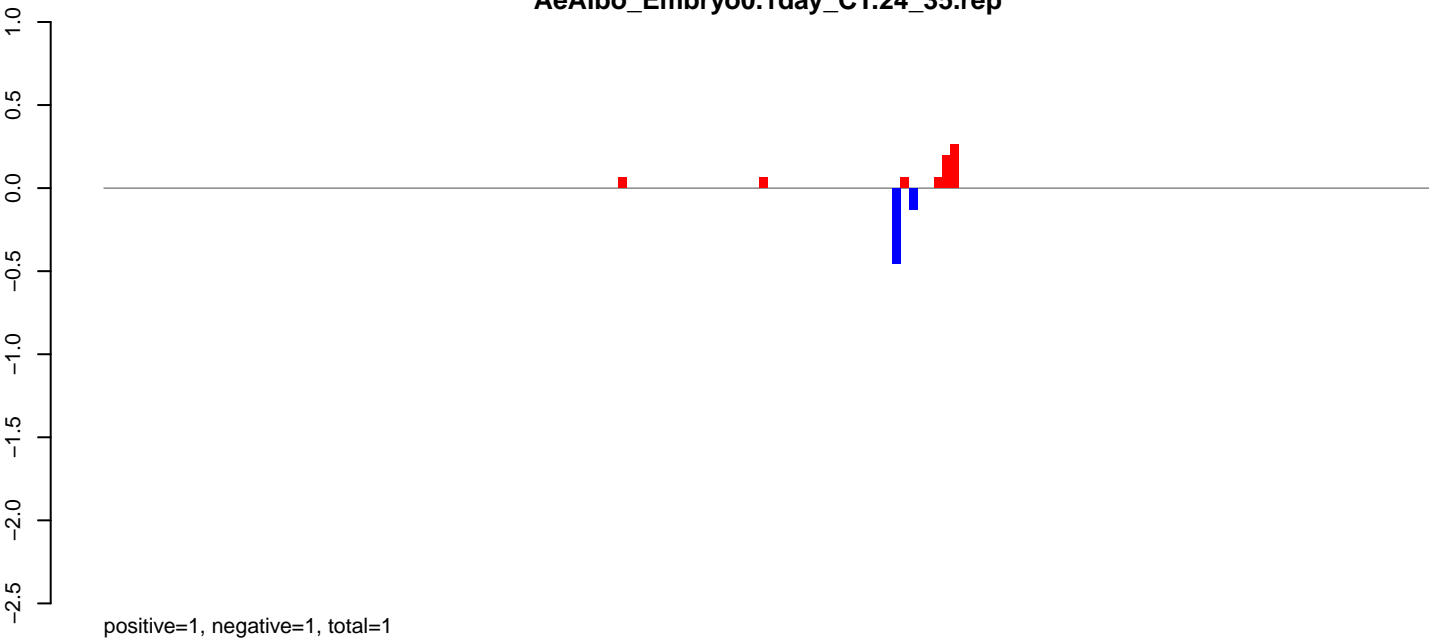
AeAlbo_Embryo0.1day_CT.rep



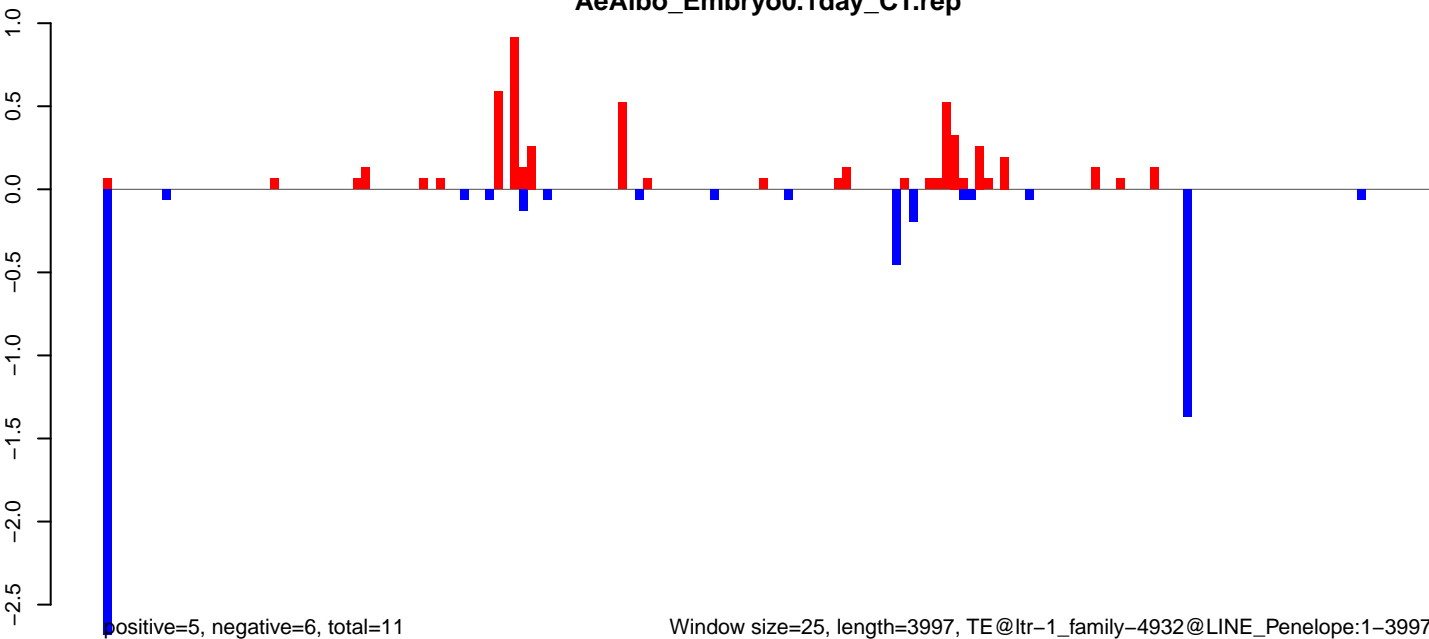
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

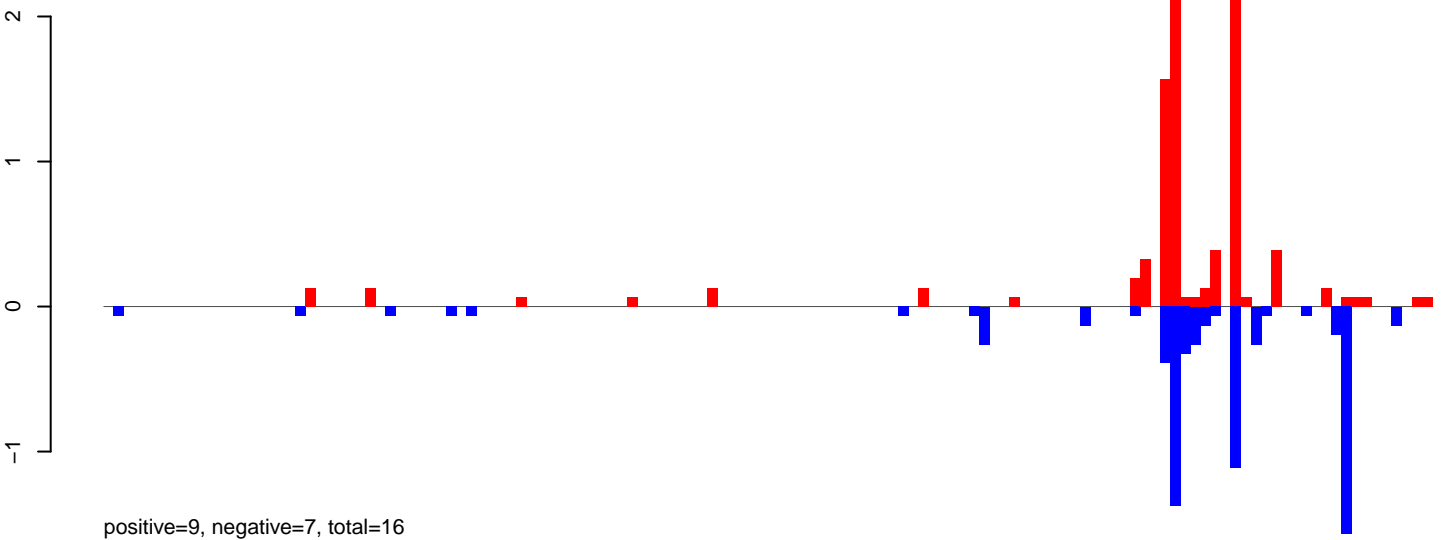


AeAlbo_Embryo0.1day_CT.rep

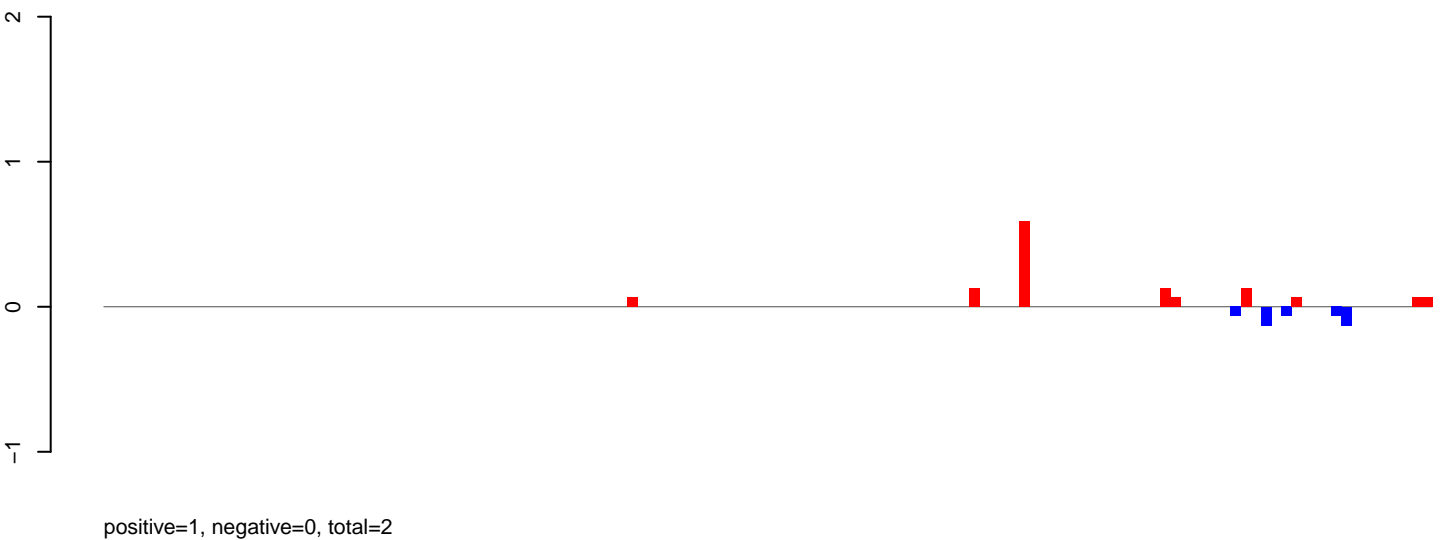


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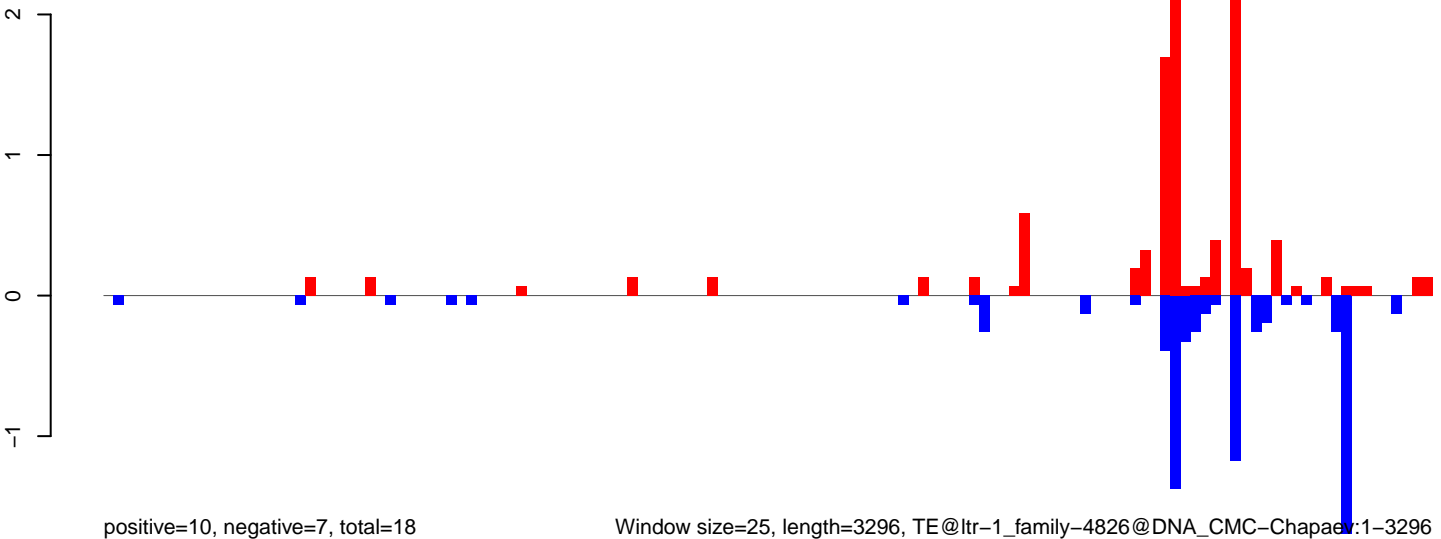
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



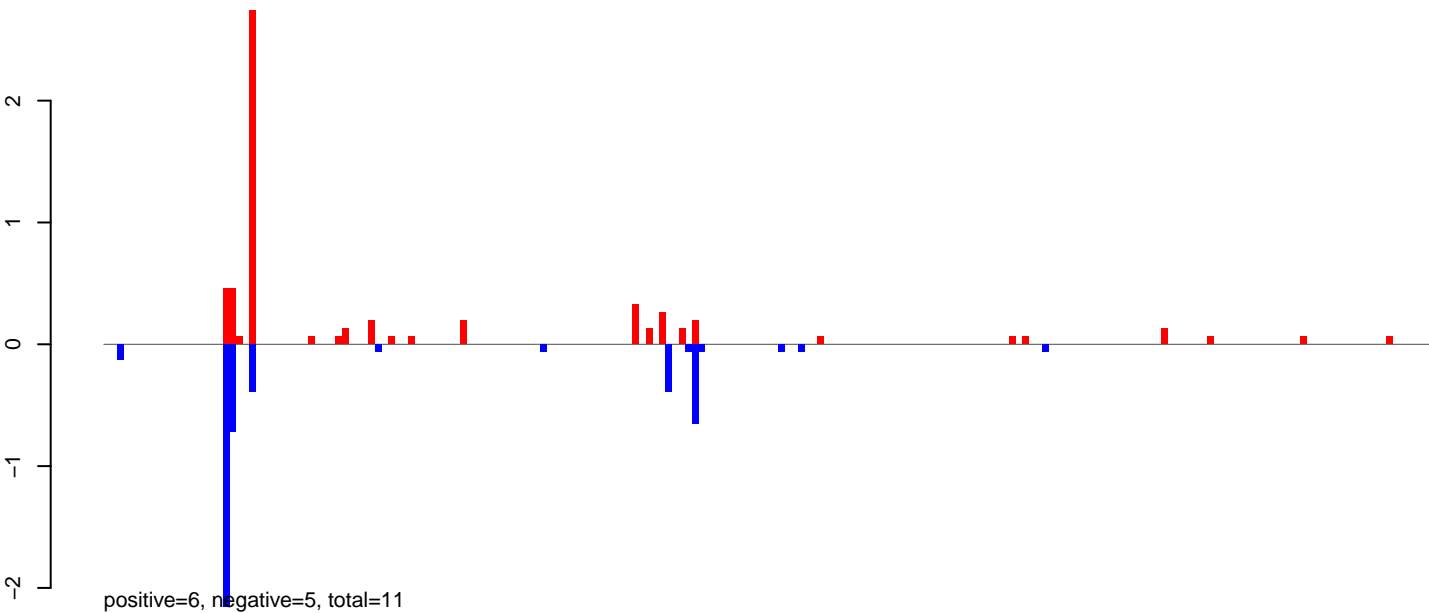
AeAlbo_Embryo0.1day_CT.rep



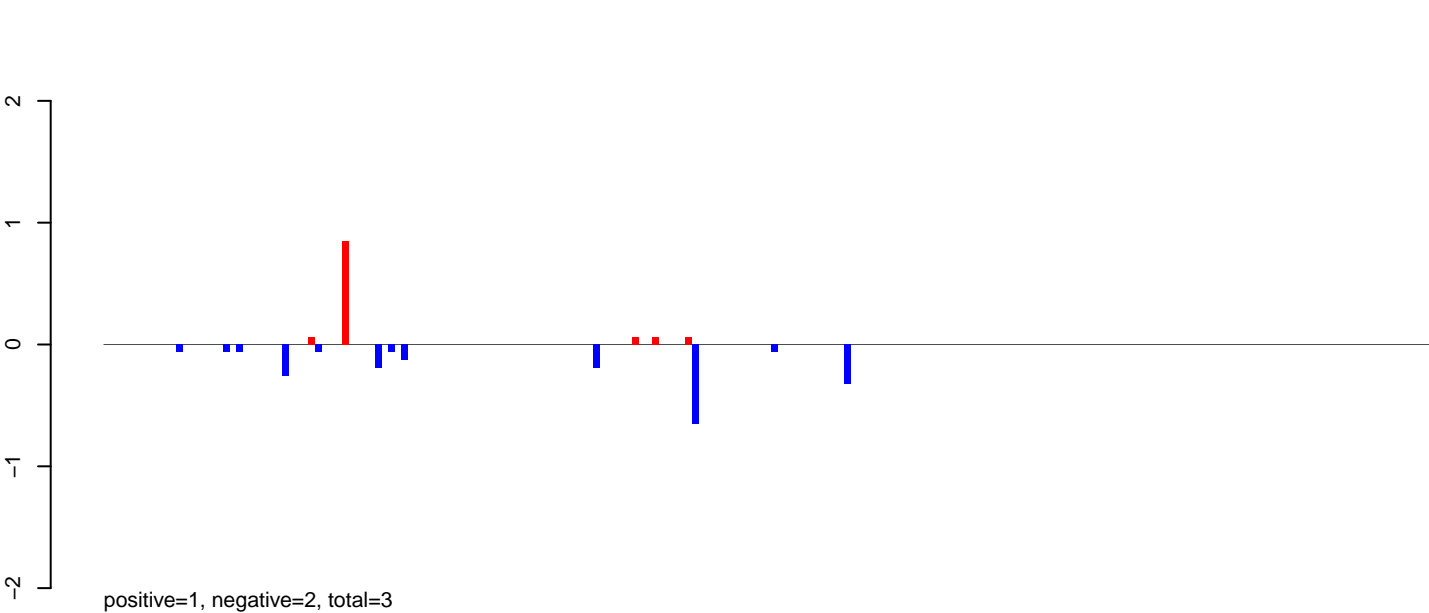
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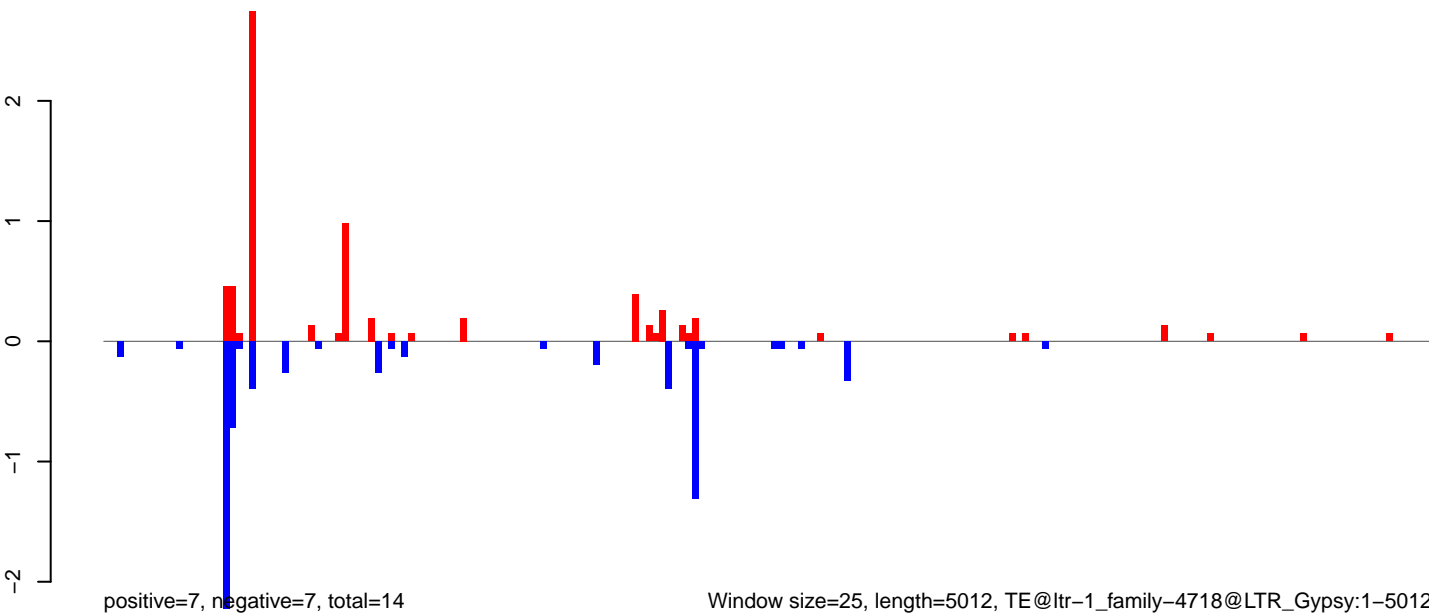
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



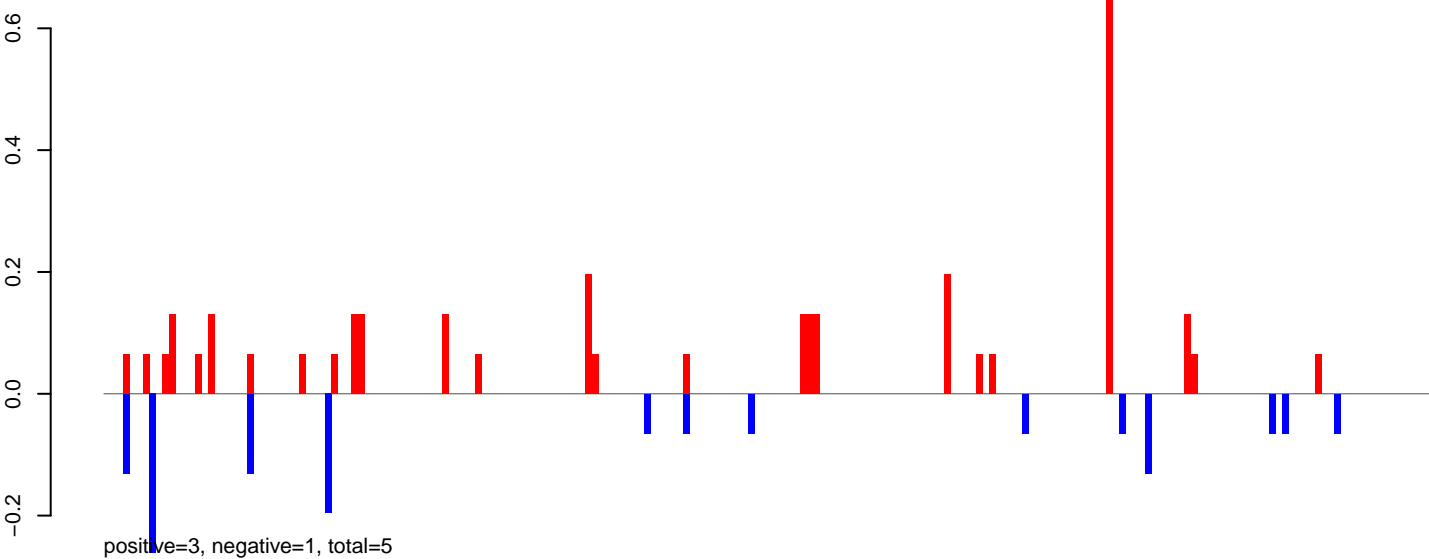
AeAlbo_Embryo0.1day_CT.rep



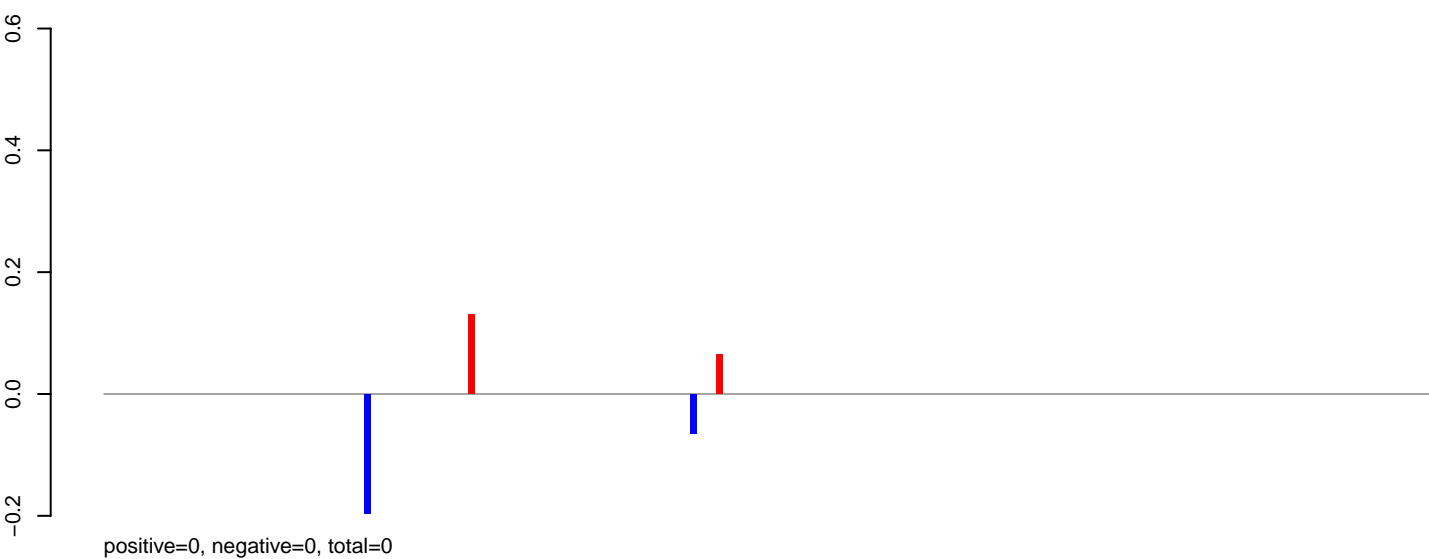
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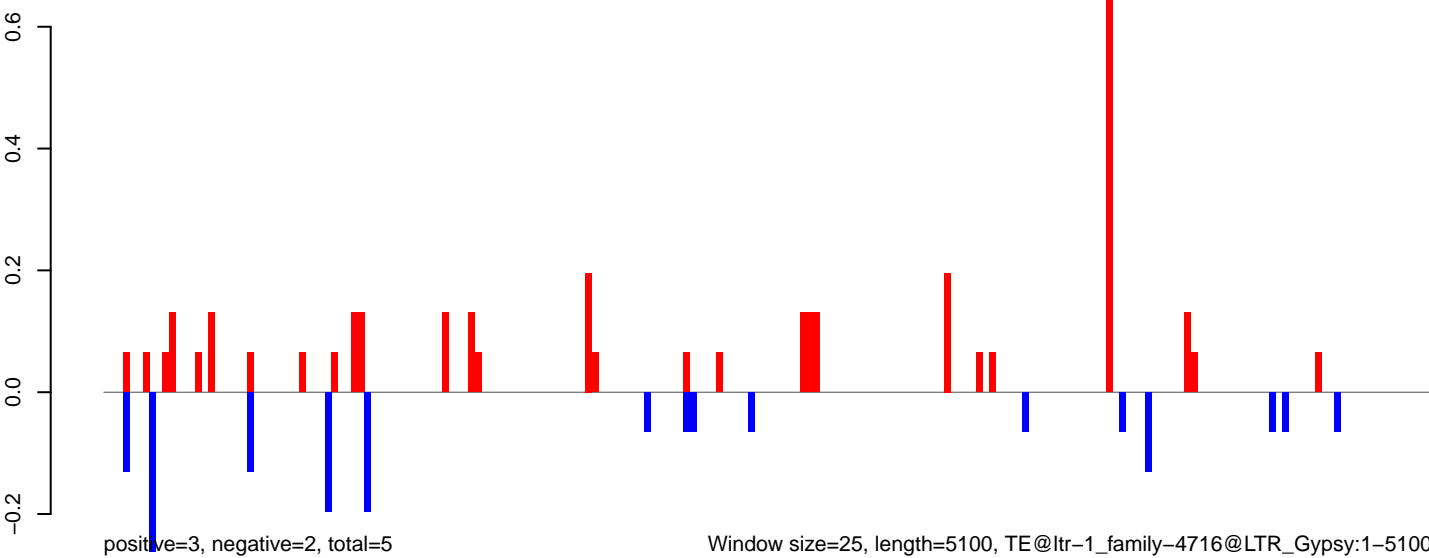
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AeAlbo_Embryo0.1day_CT.24_35.rep

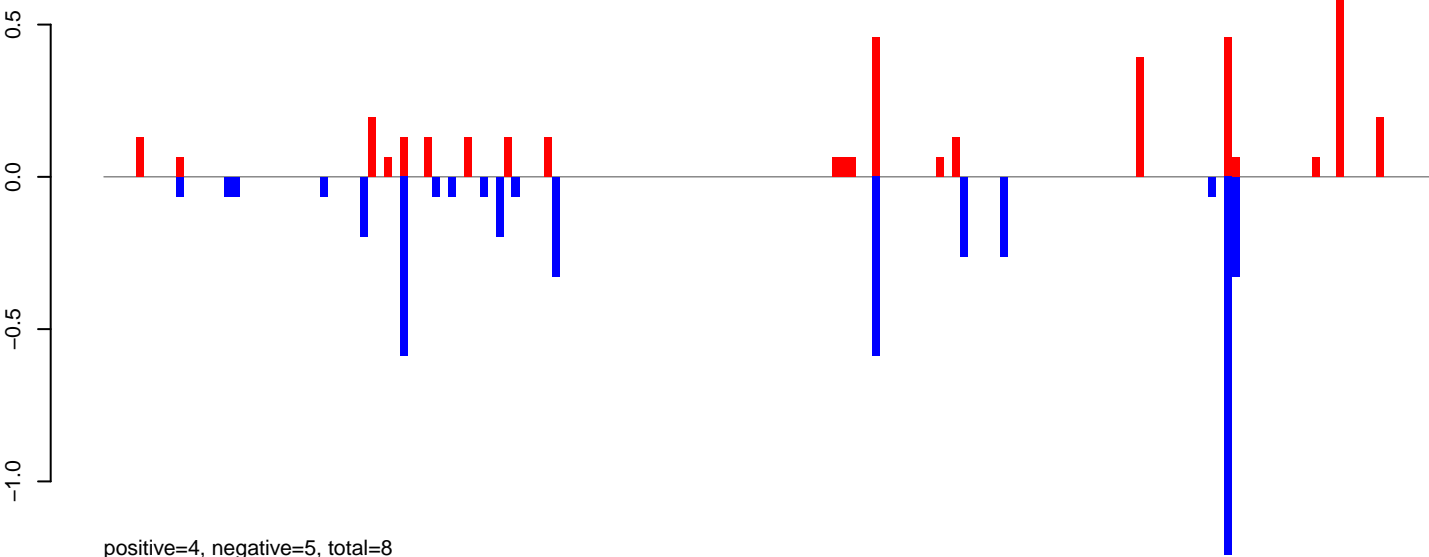


AeAlbo_Embryo0.1day_CT.rep

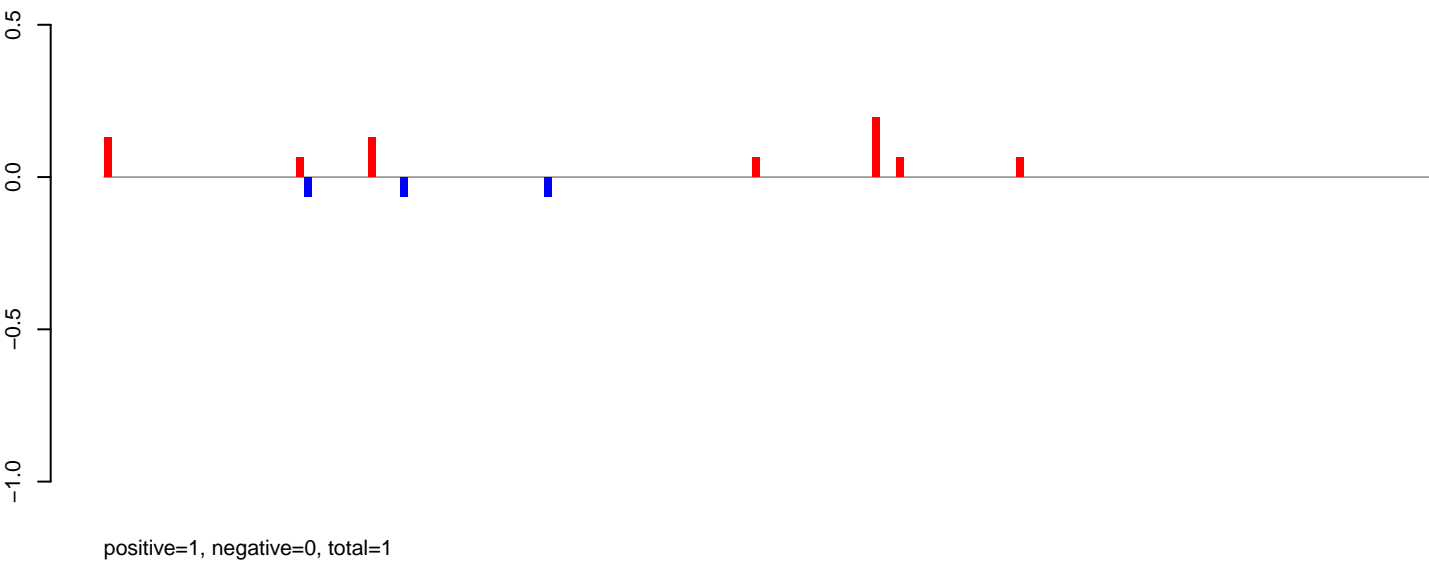


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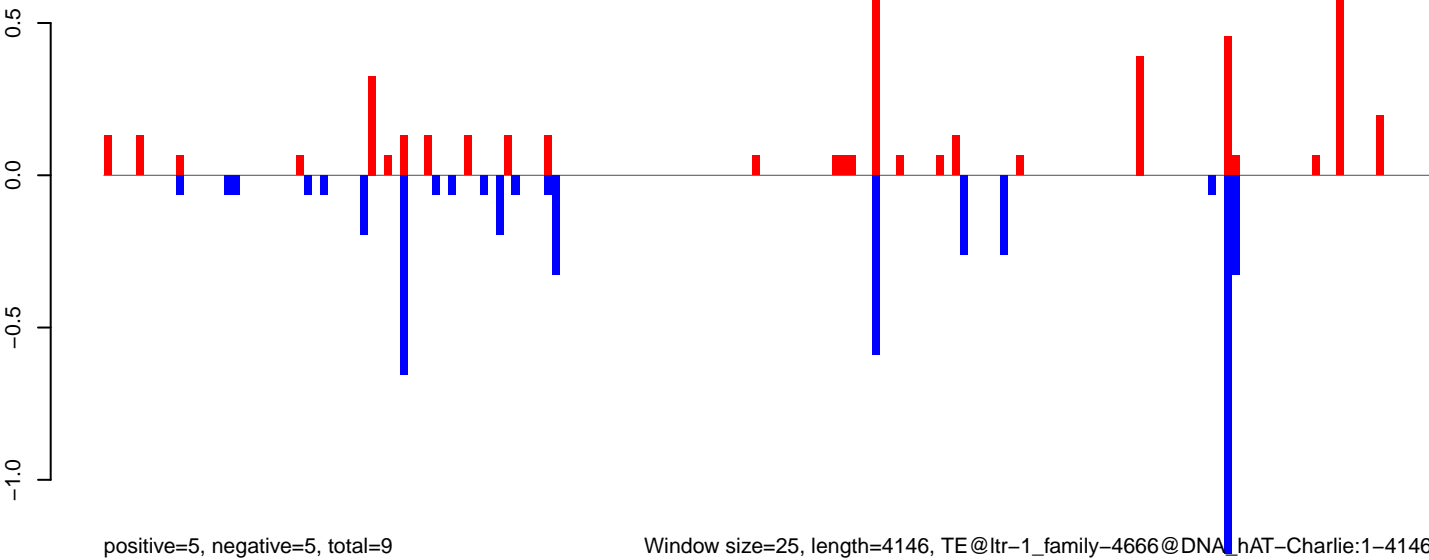
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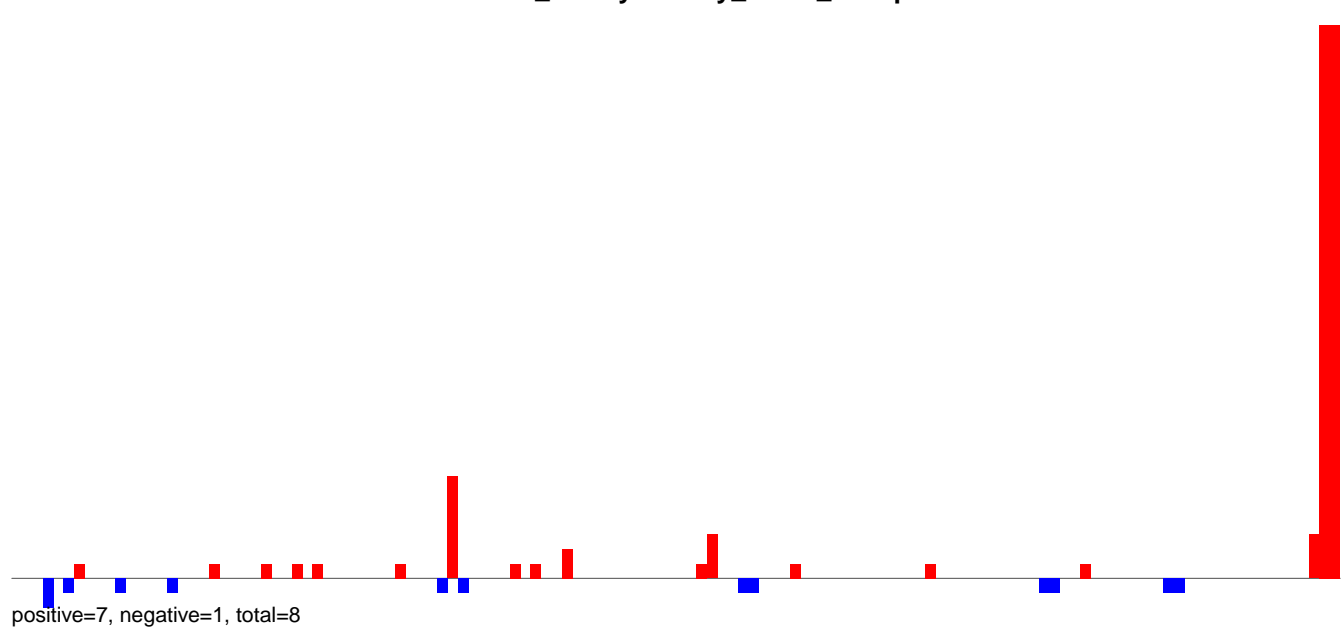
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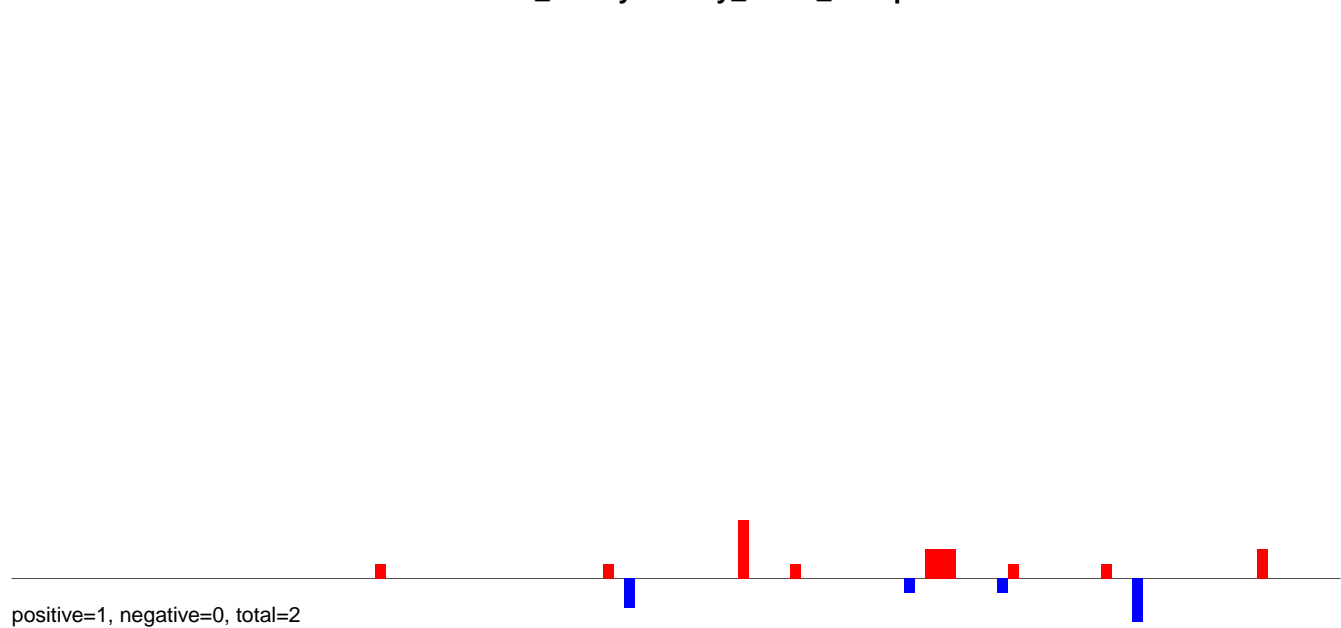
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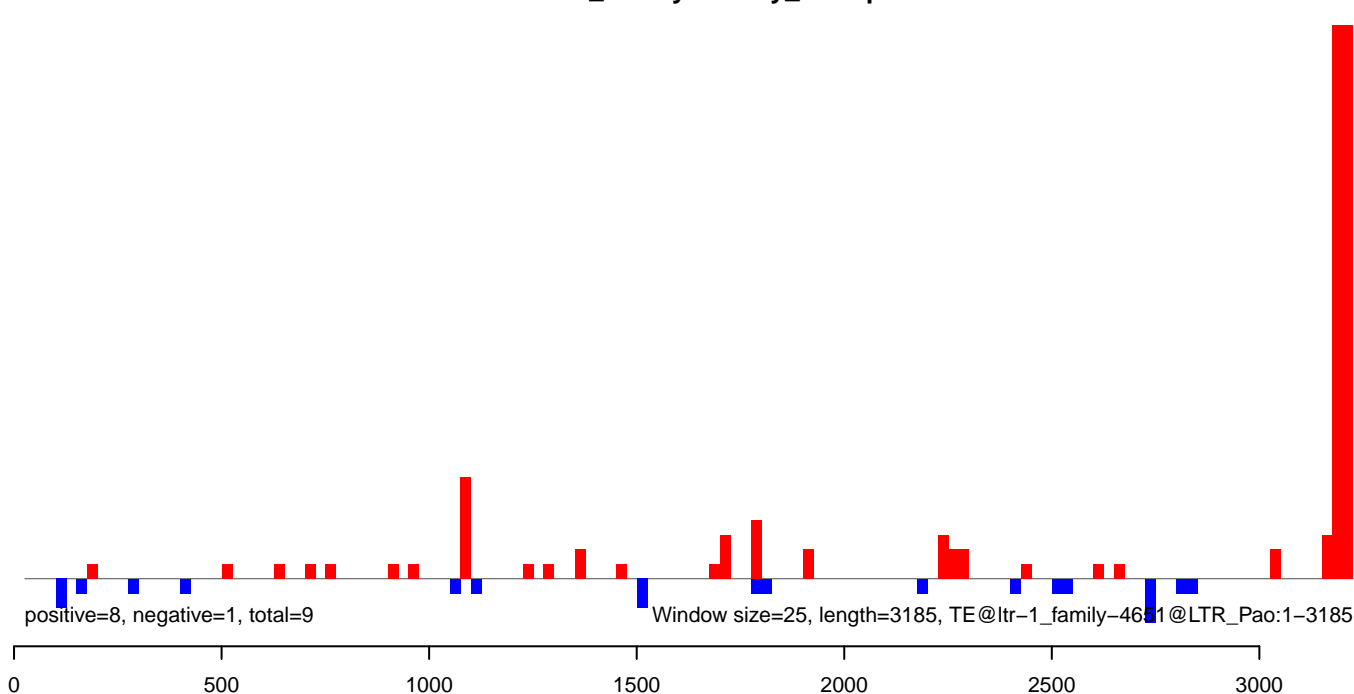
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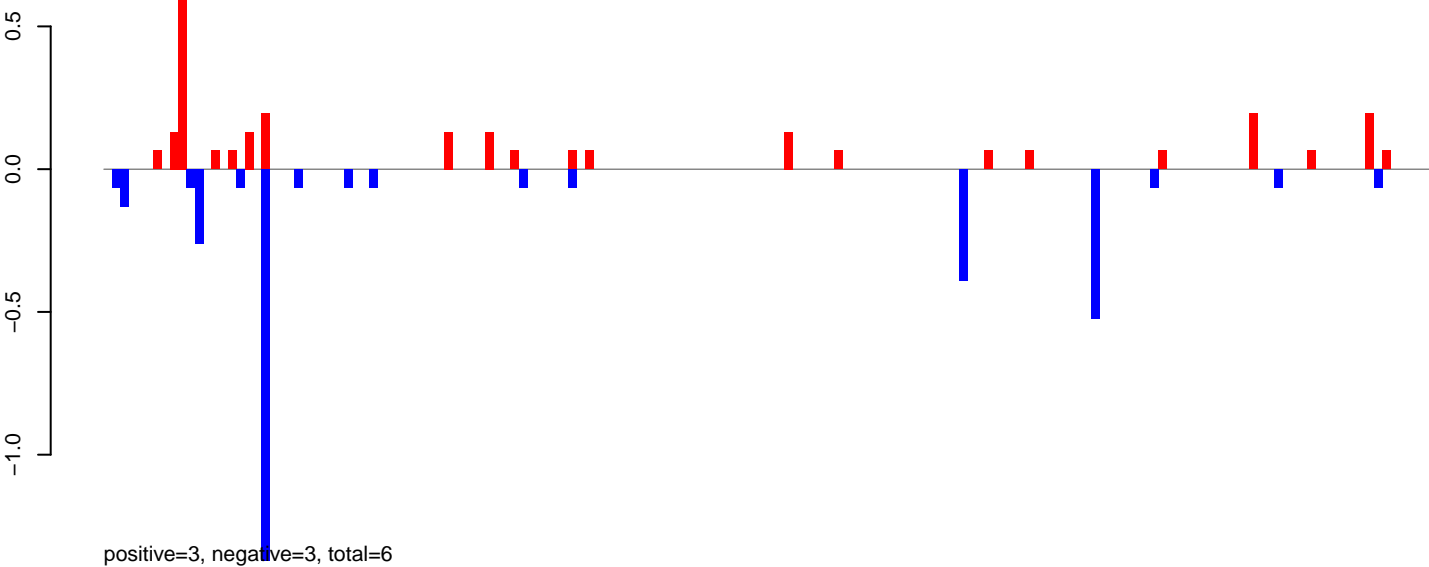
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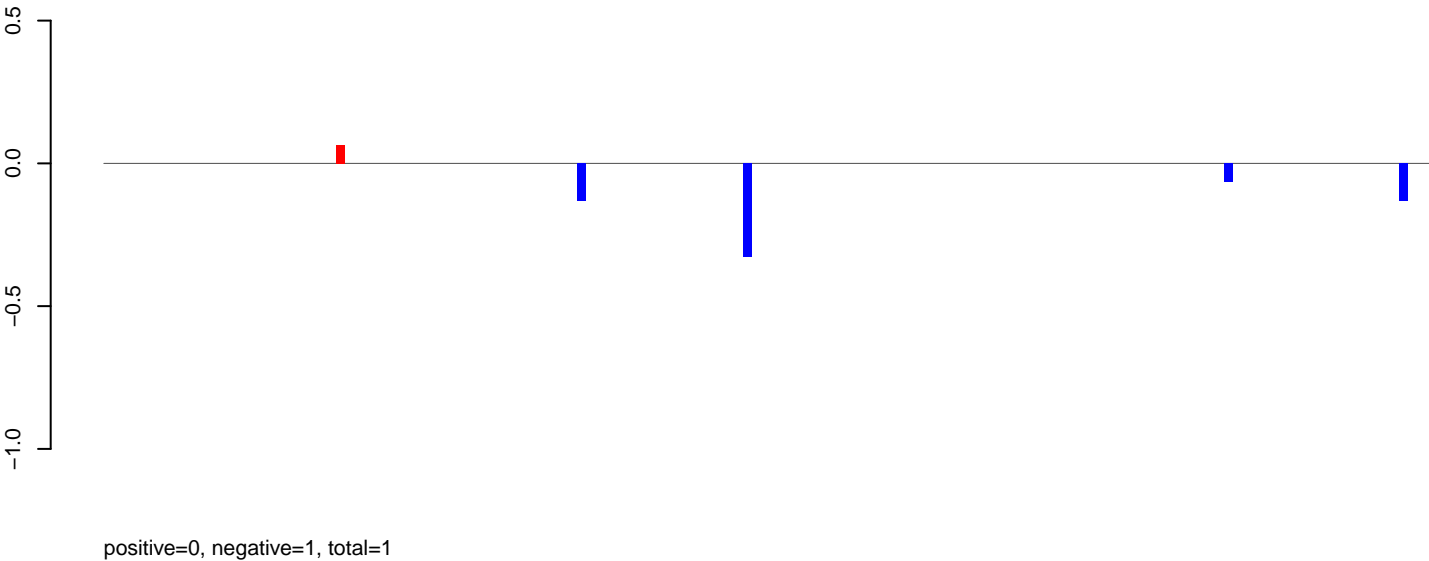
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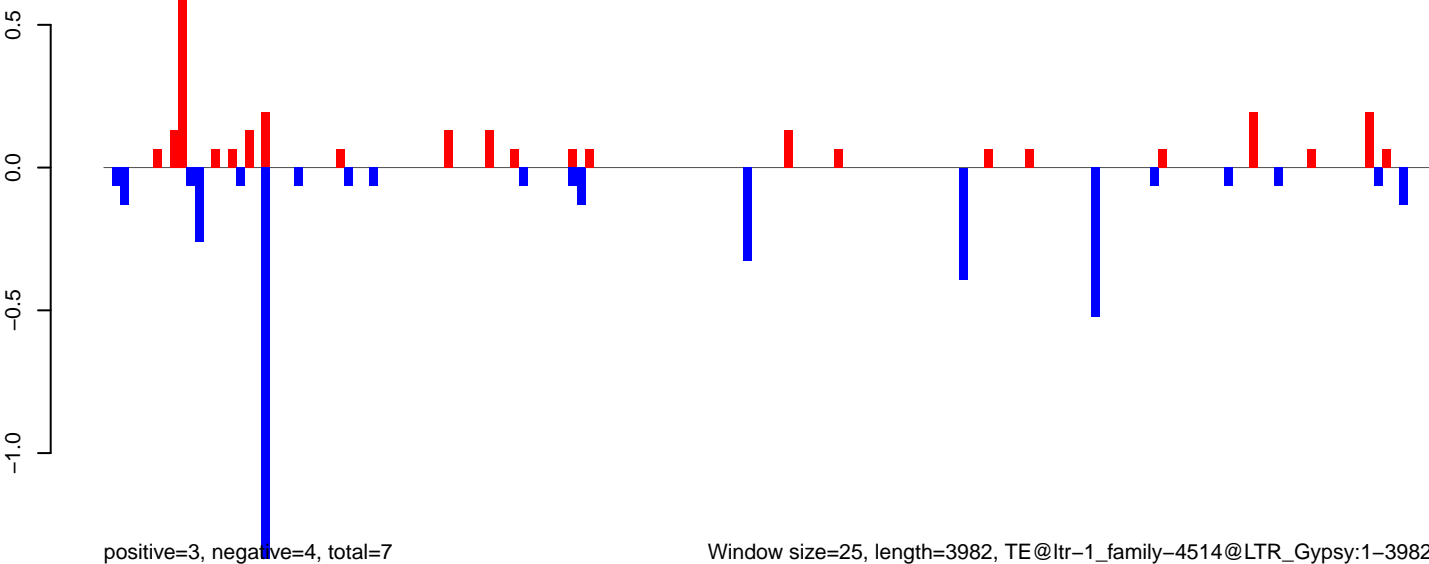
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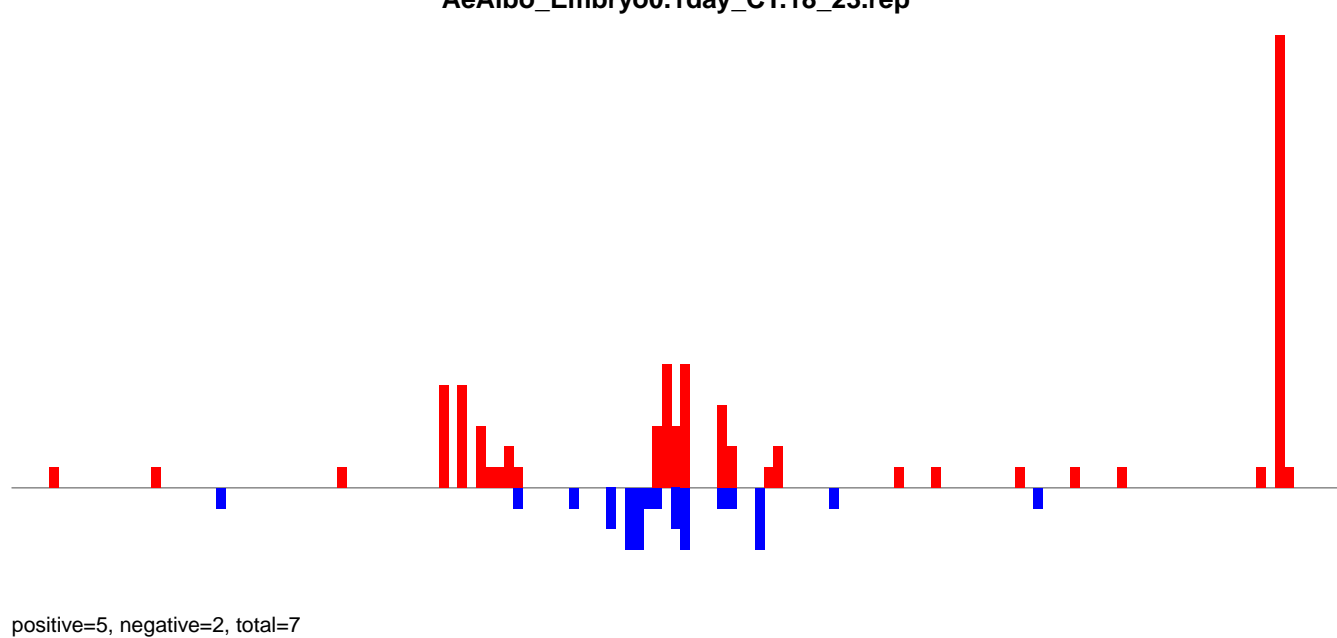
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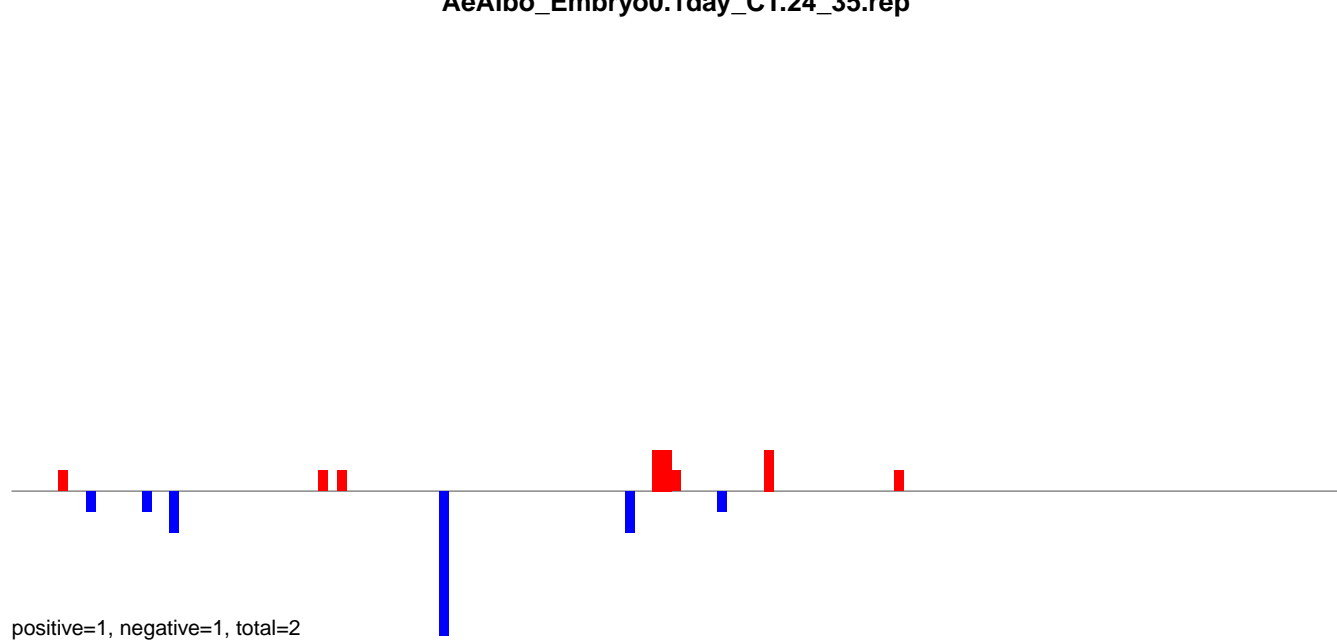
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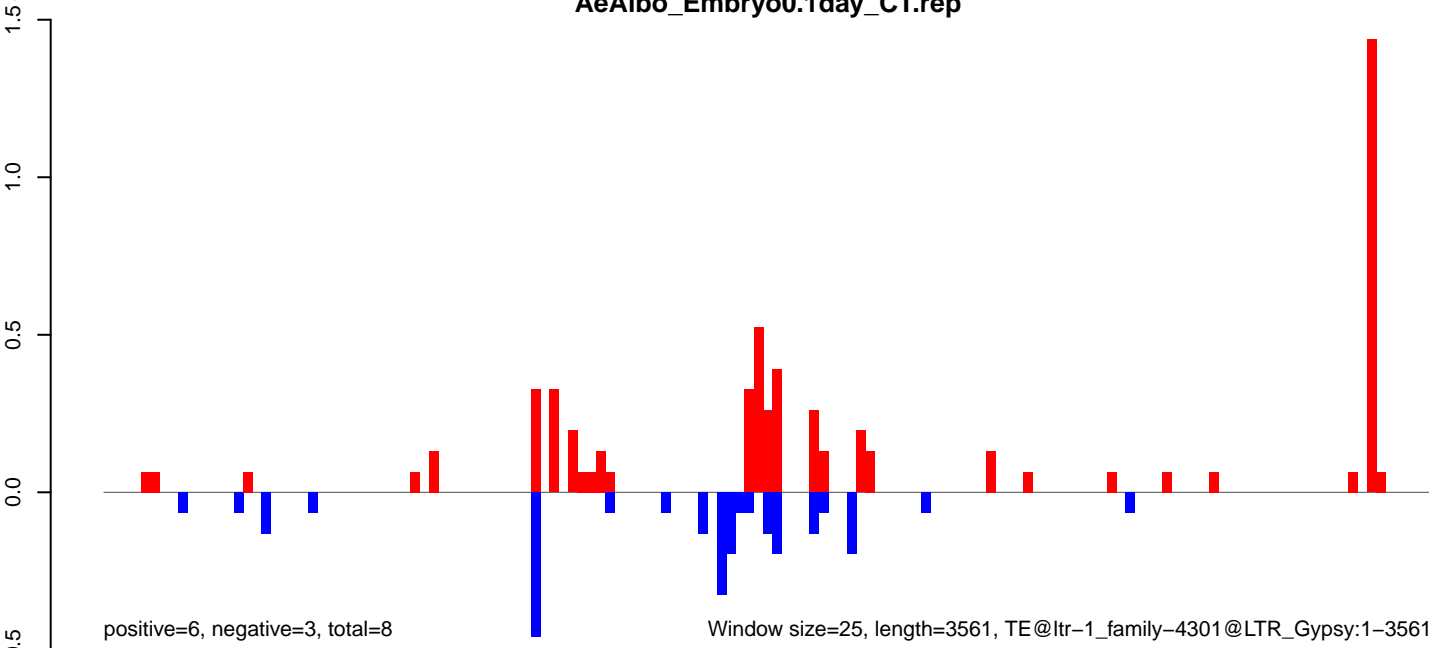
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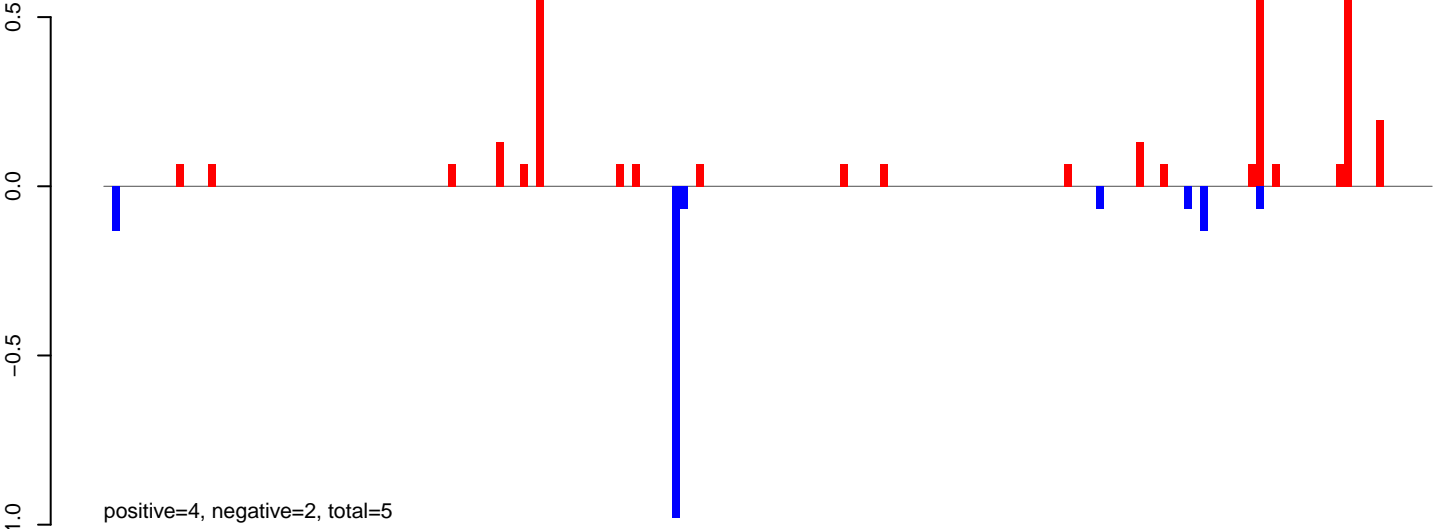
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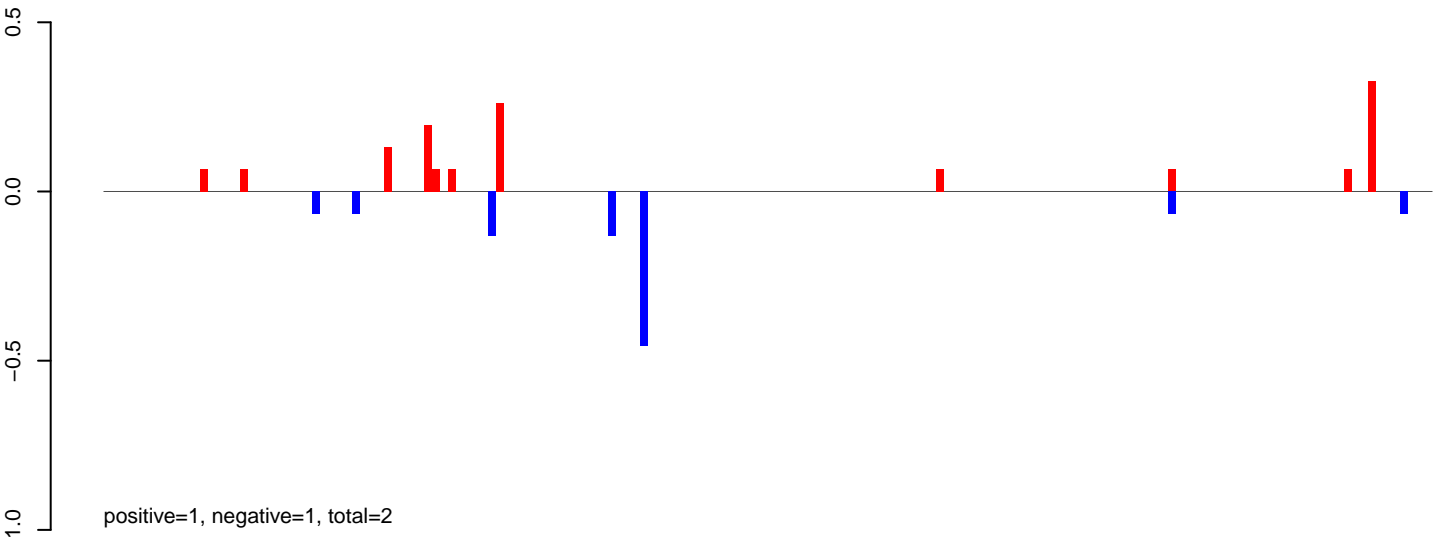
AeAlbo_Embryo0.1day_CT.rep



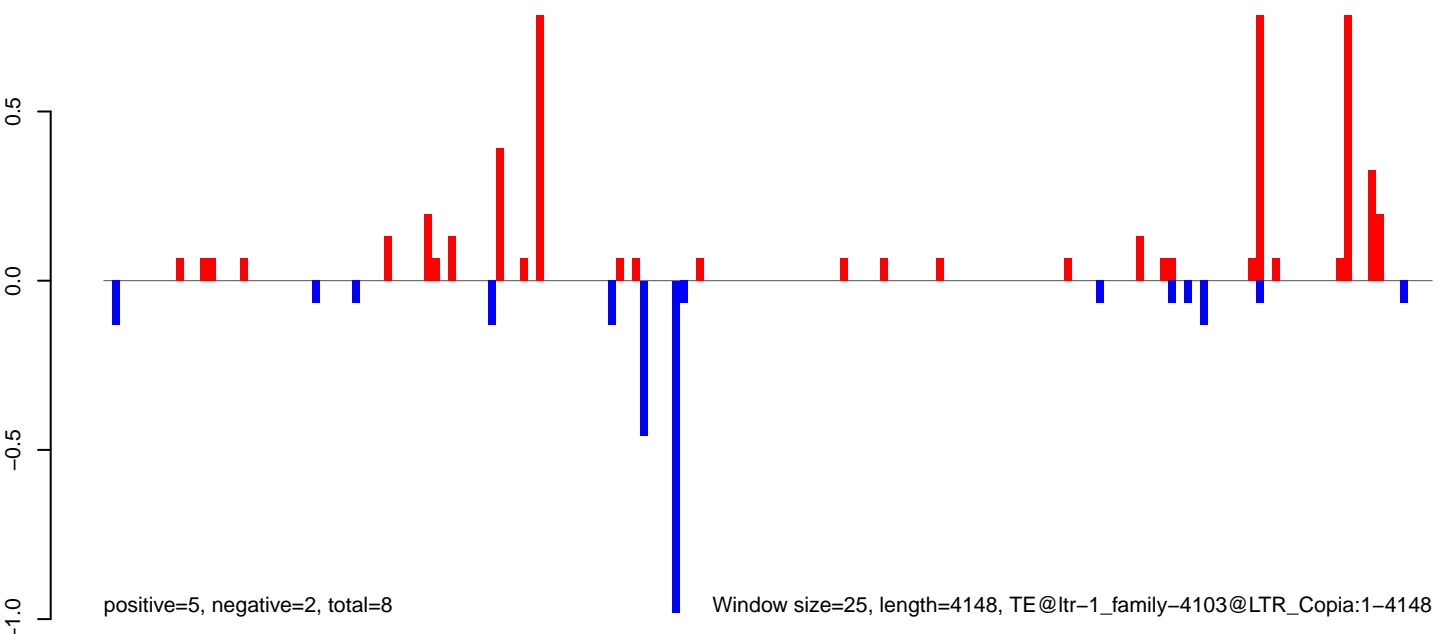
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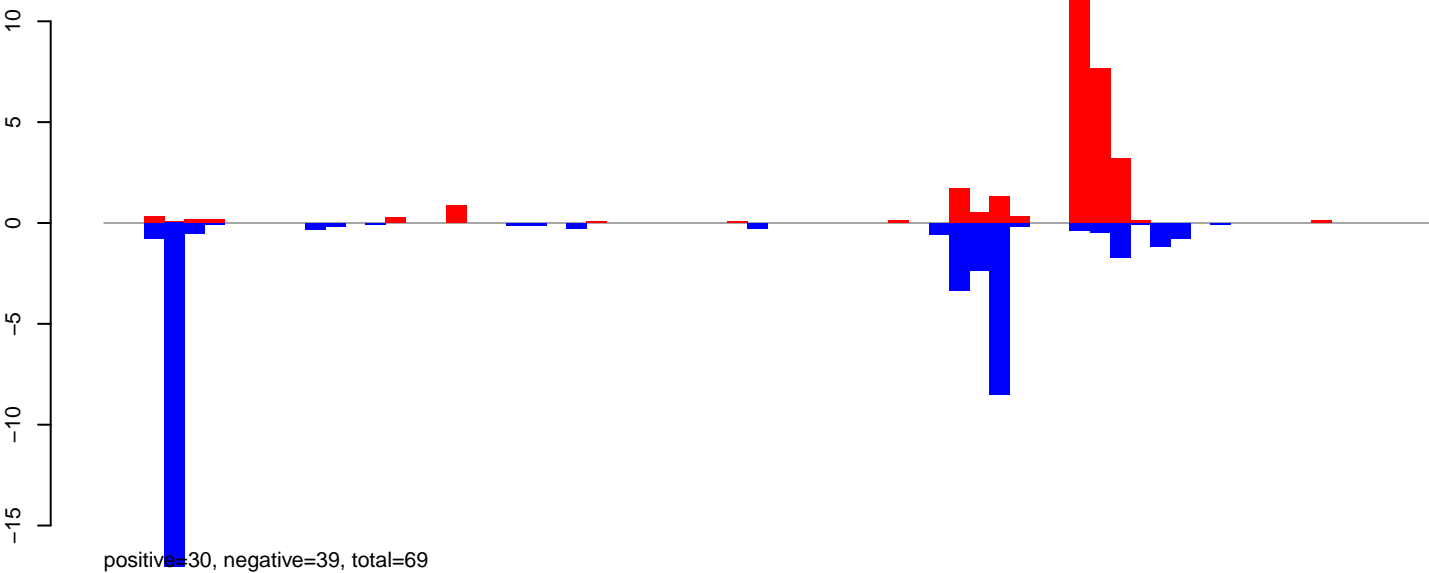
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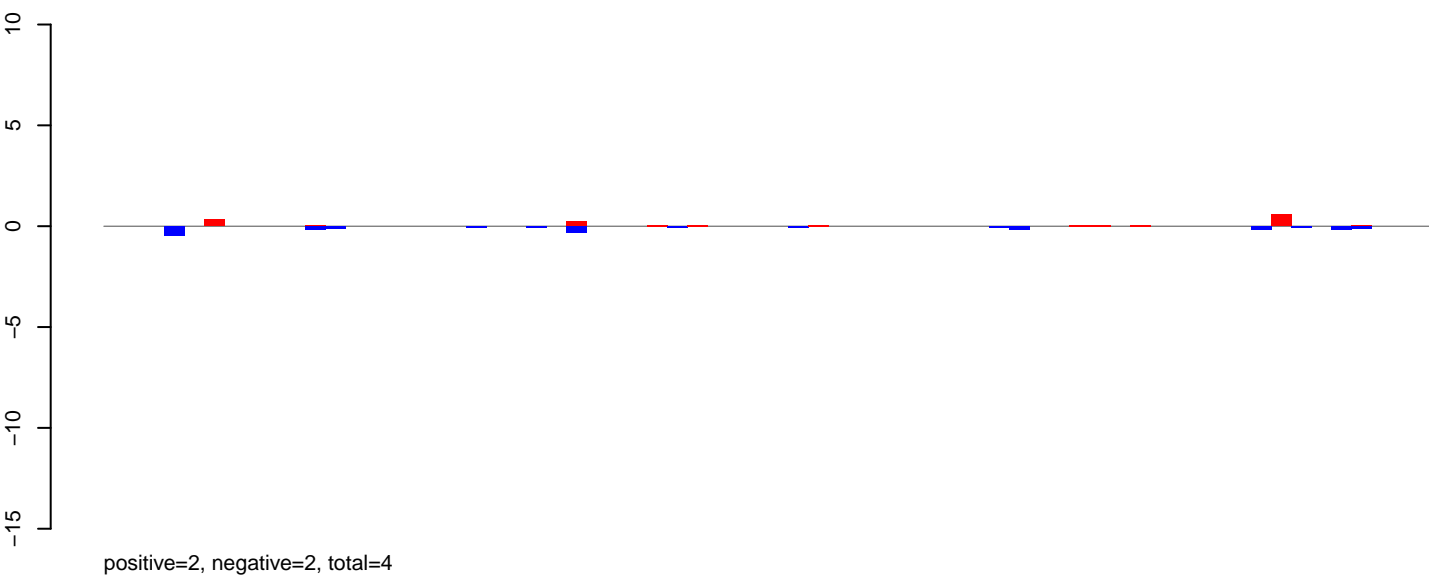
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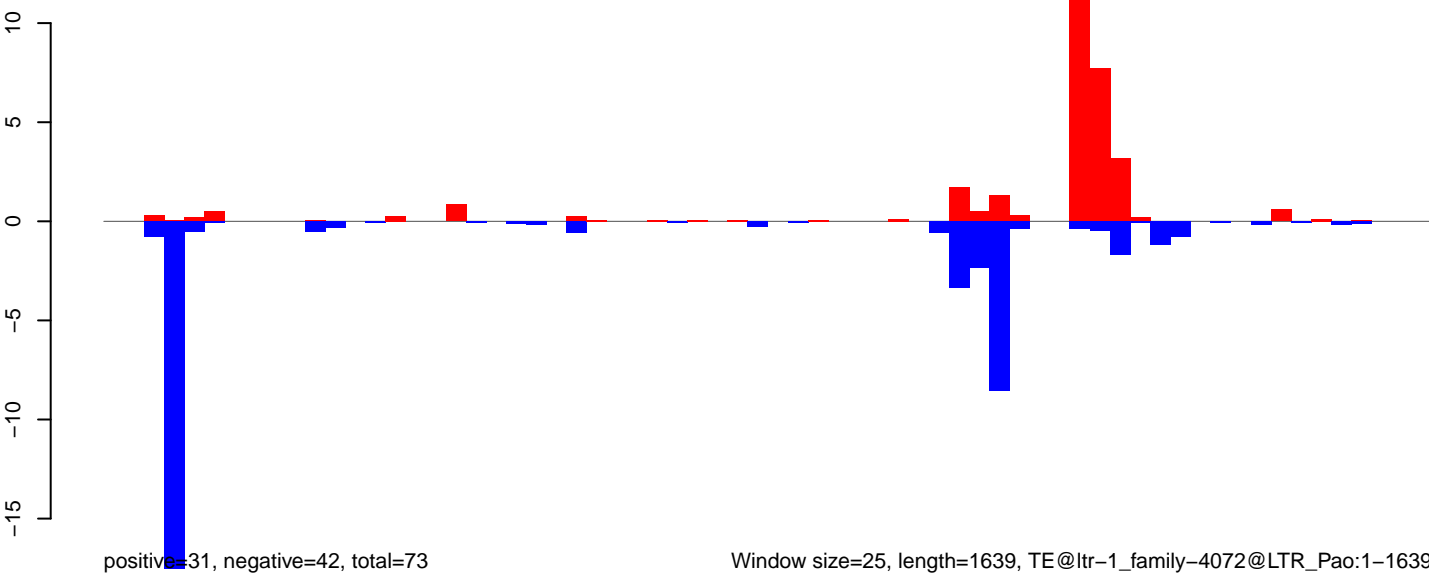
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AeAlbo_Embryo0.1day_CT.24_35.rep

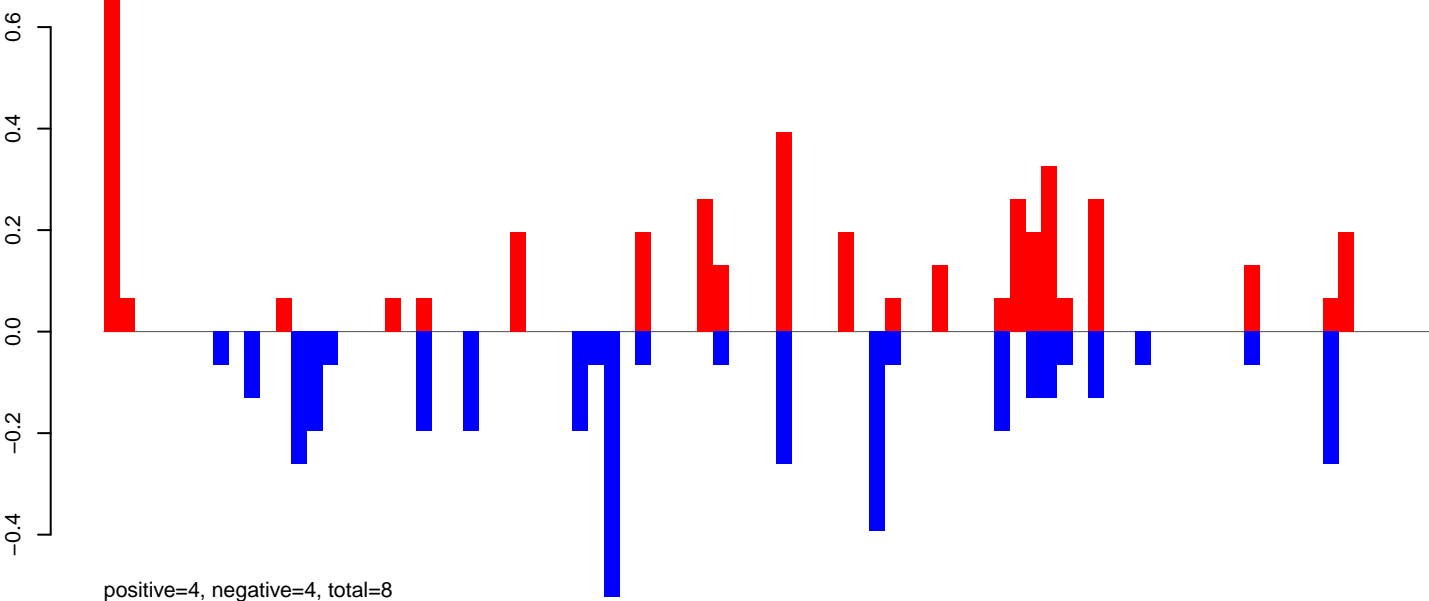


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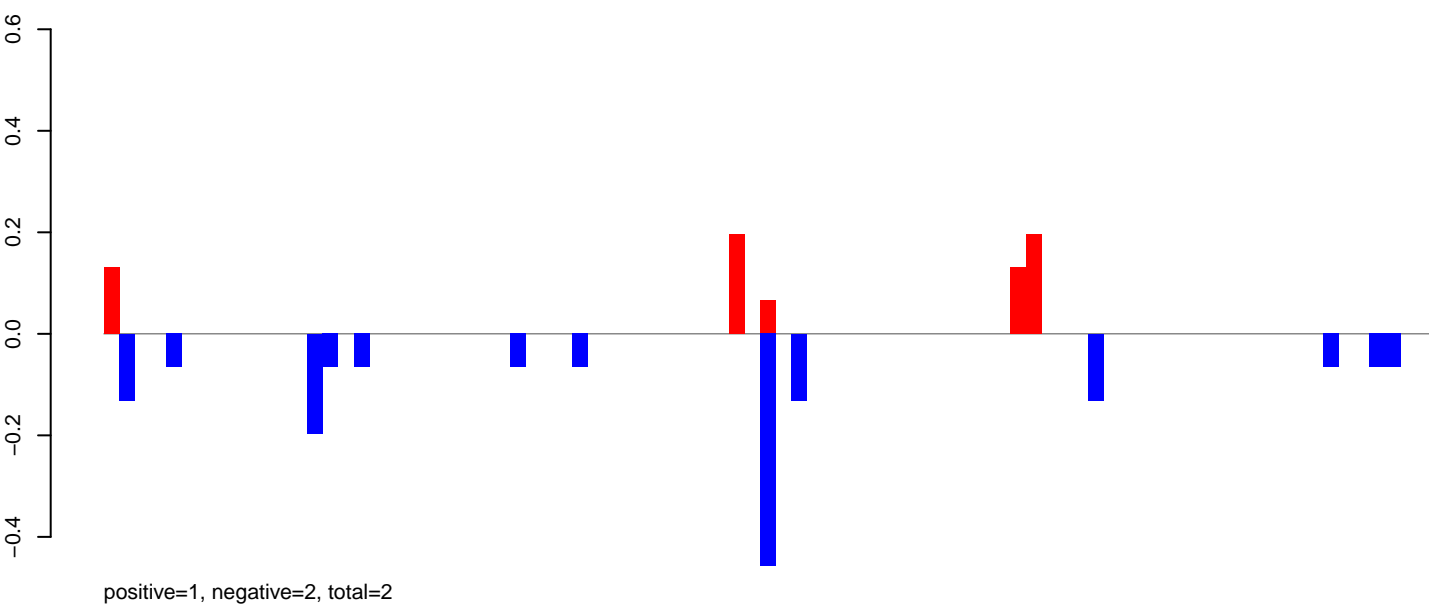


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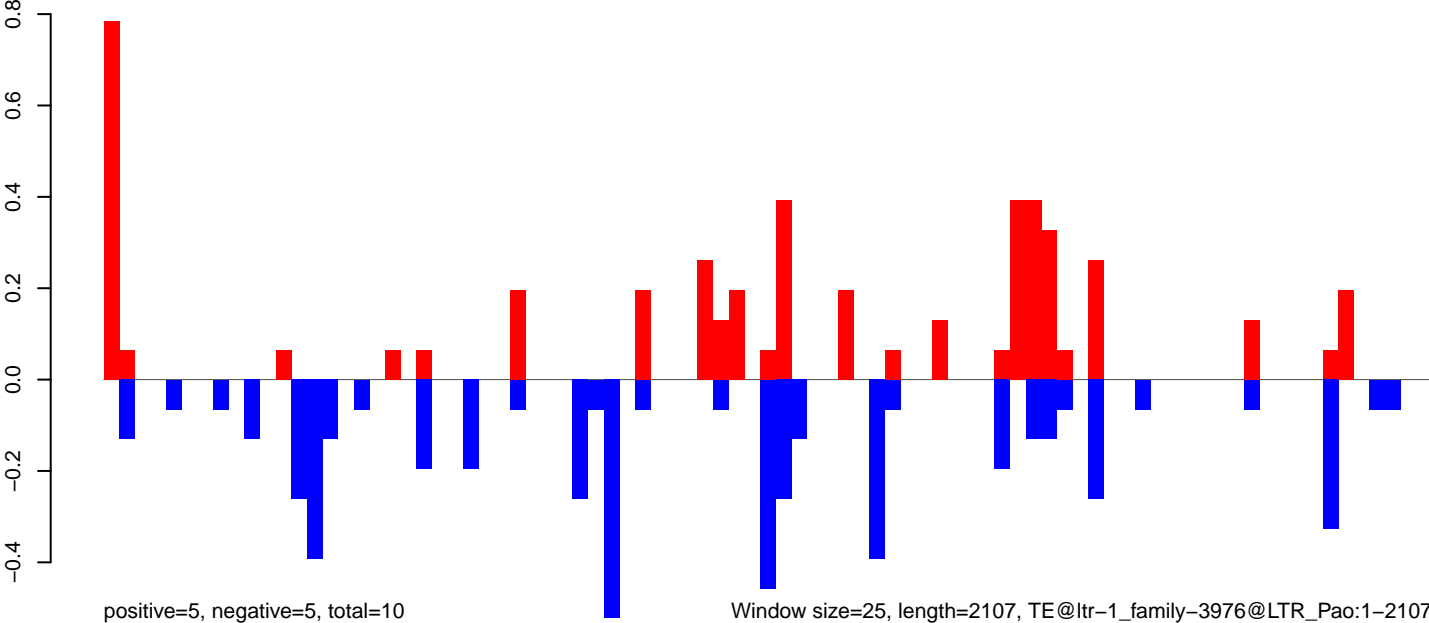
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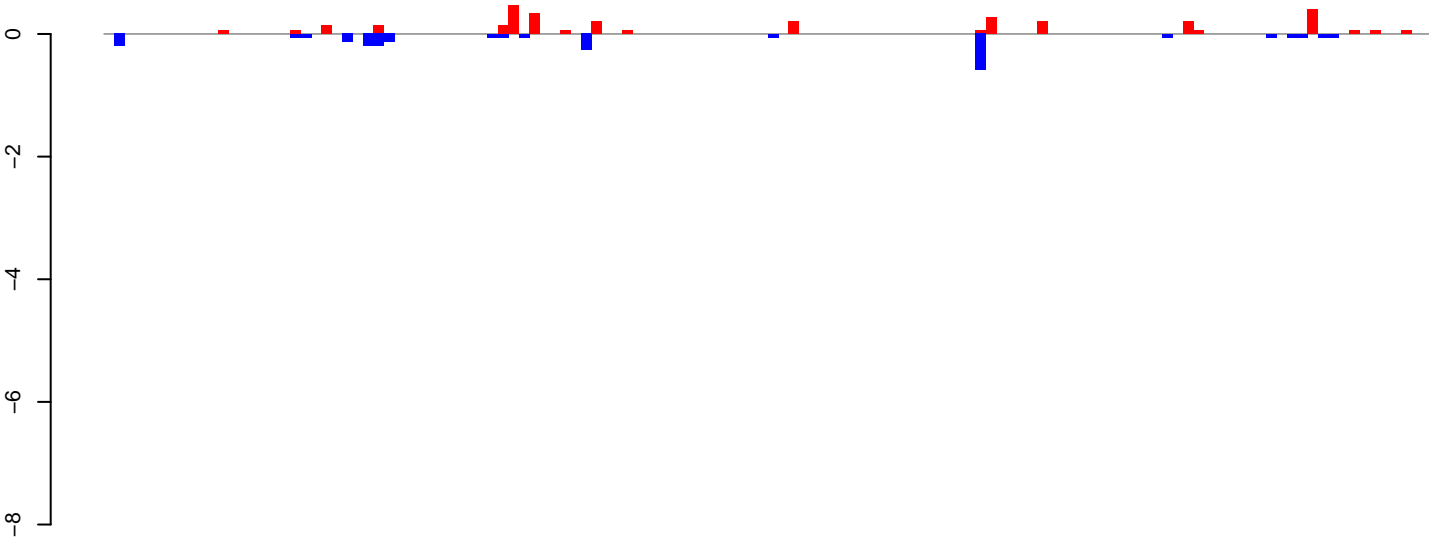
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AeAlbo_Embryo0.1day_CT.rep

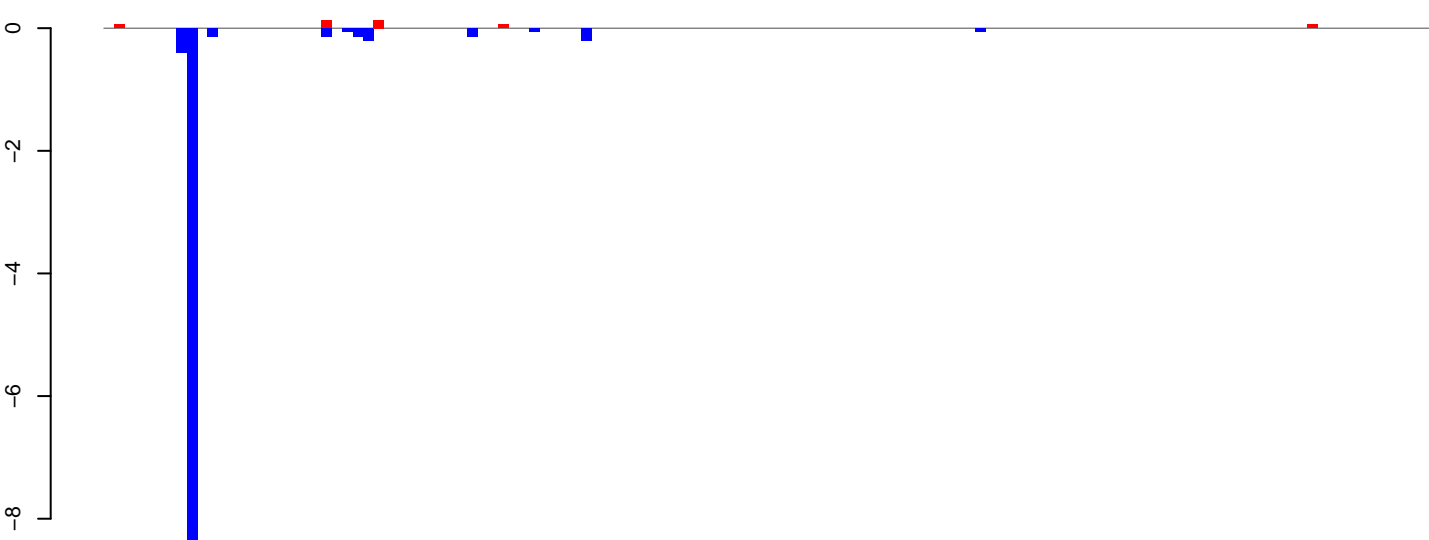


AeAlbo_Embryo0.1day_CT.18_23.rep



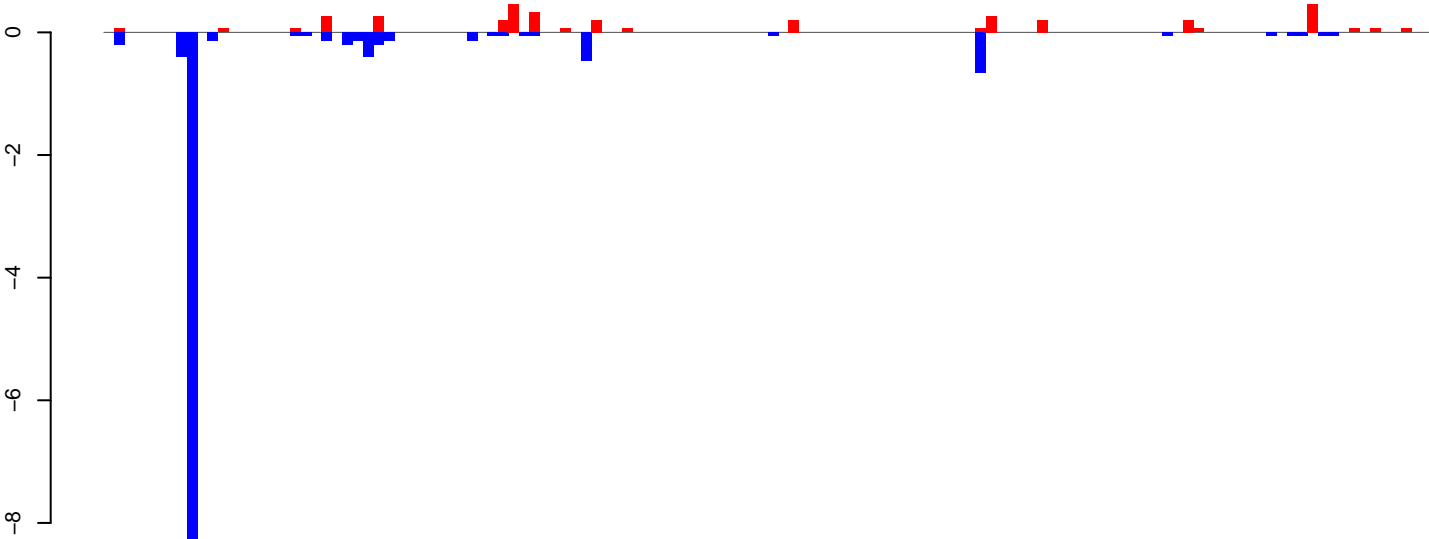
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=11, total=11

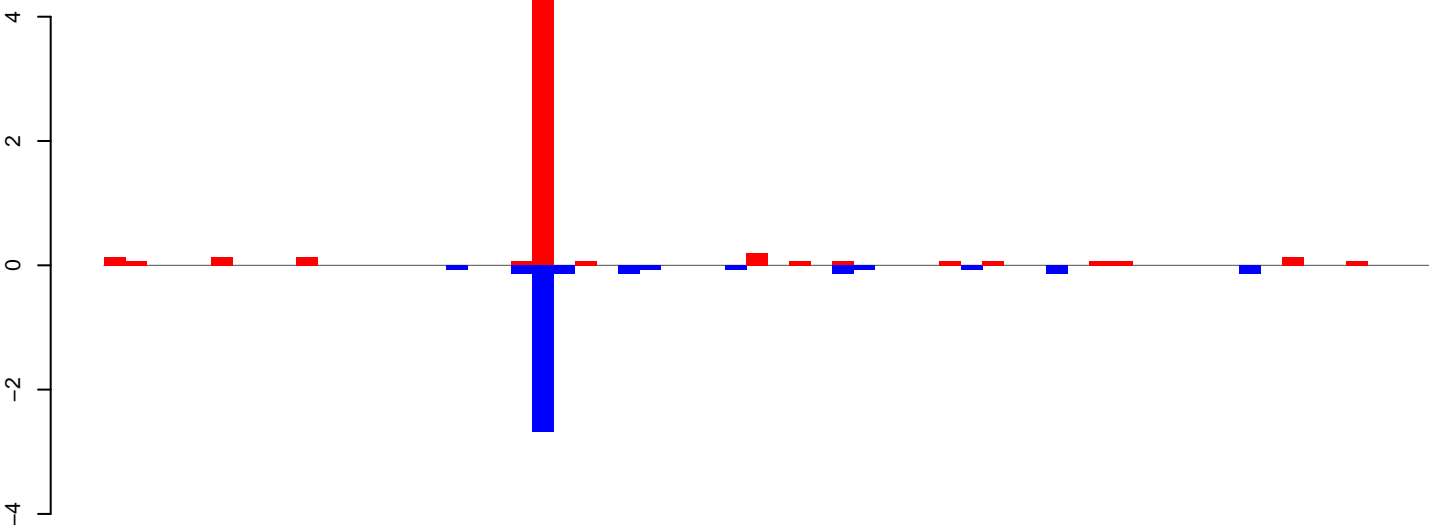
AeAlbo_Embryo0.1day_CT.rep



positive=4, negative=13, total=17

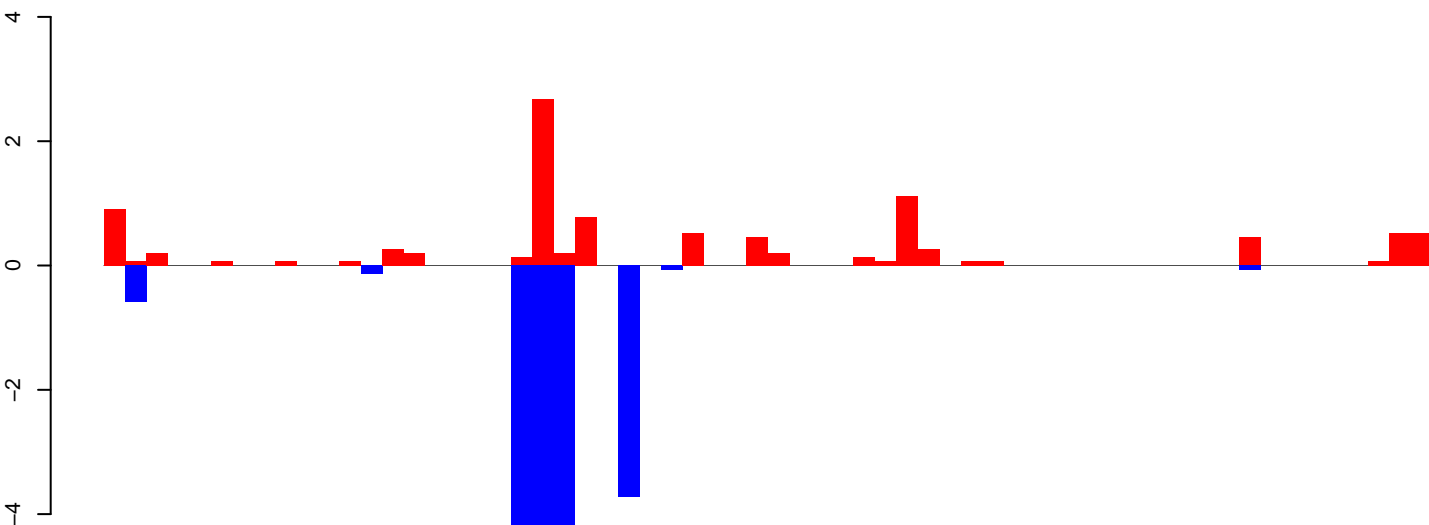
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AeAlbo_Embryo0.1day_CT.18_23.rep



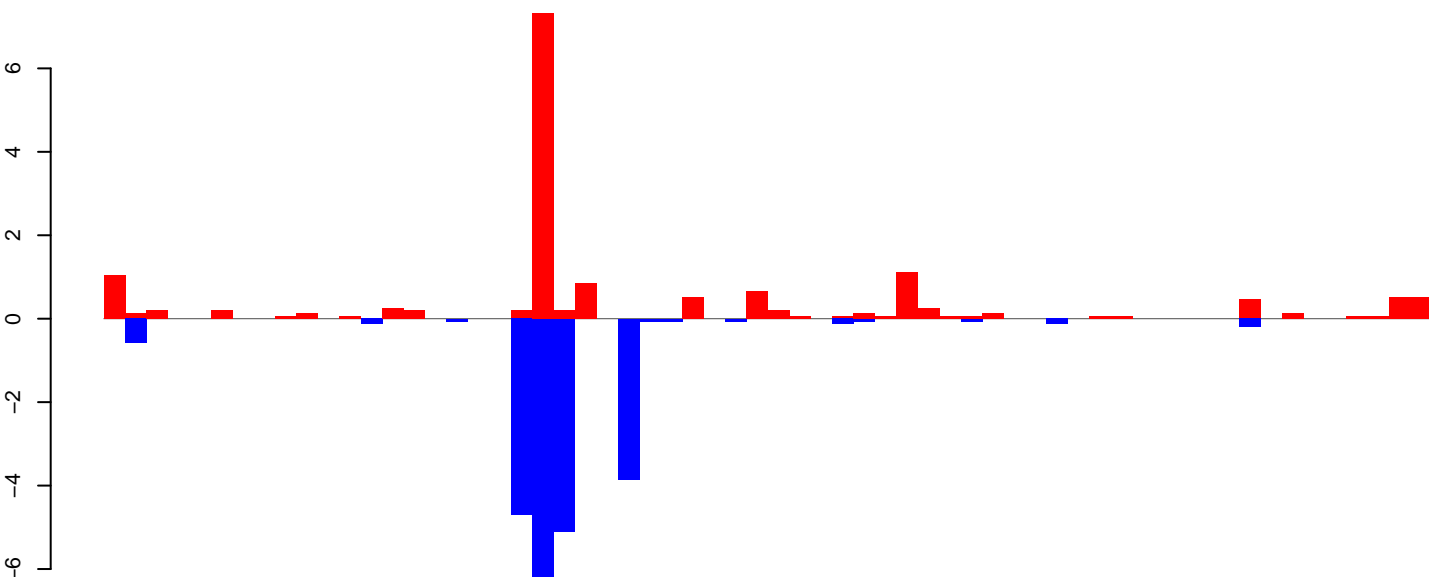
positive=6, negative=4, total=10

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=10, negative=18, total=28

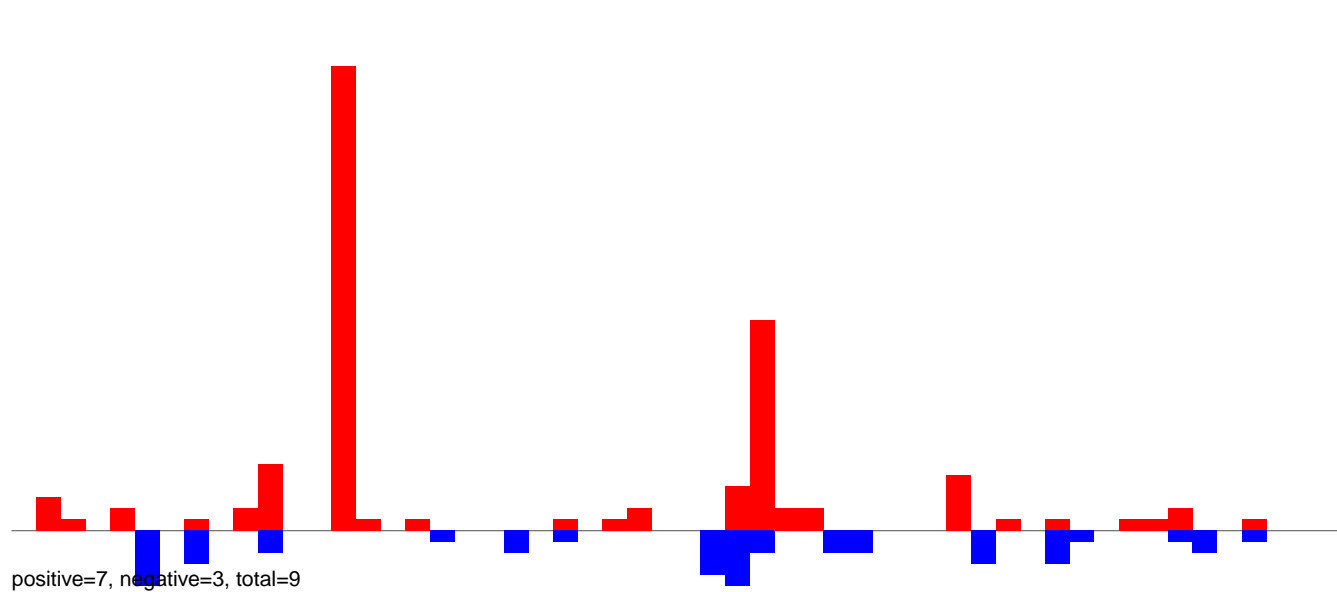
AeAlbo_Embryo0.1day_CT.rep



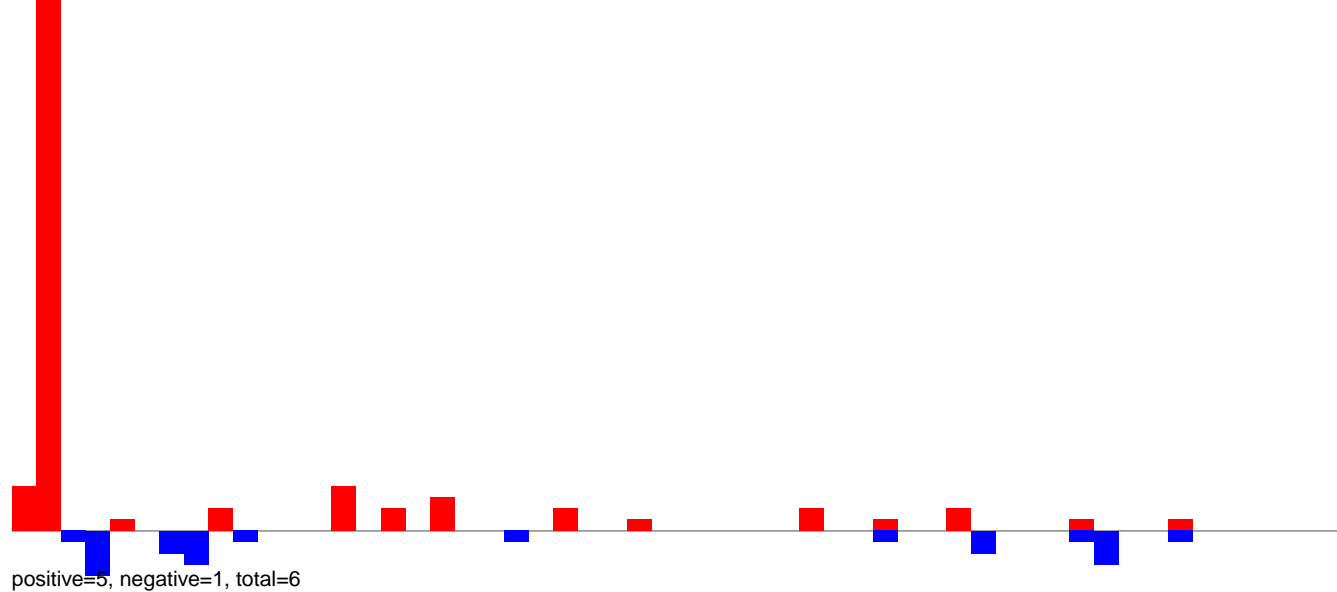
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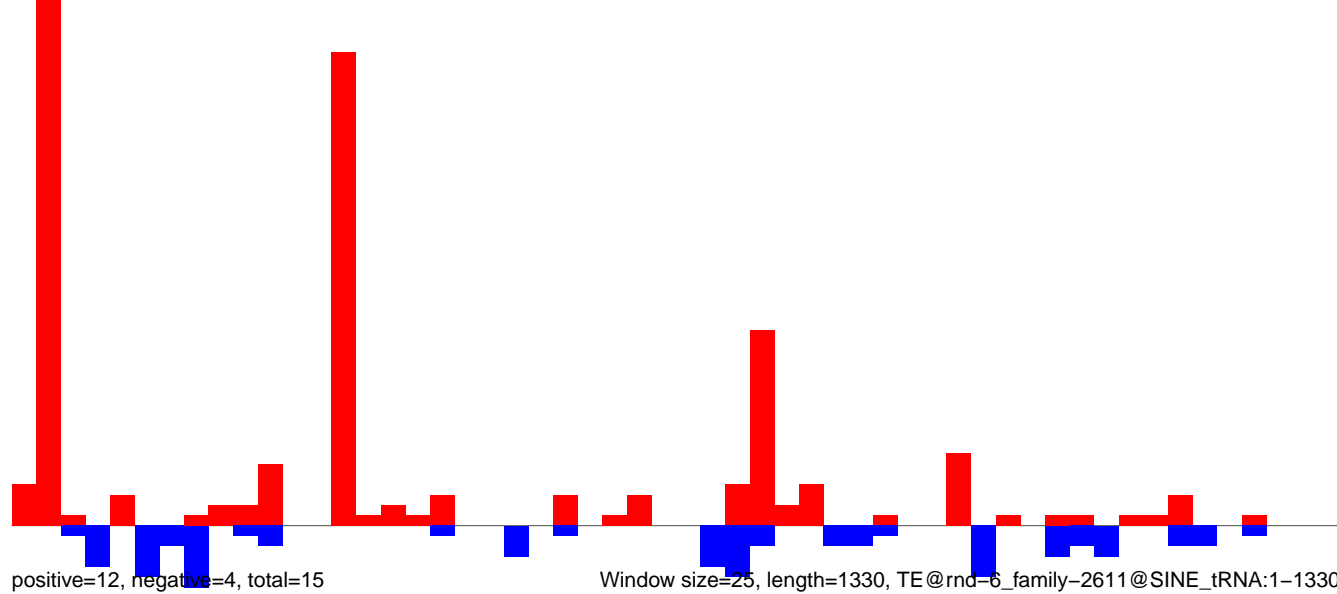
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AeAlbo_Embryo0.1day_CT.24_35.rep

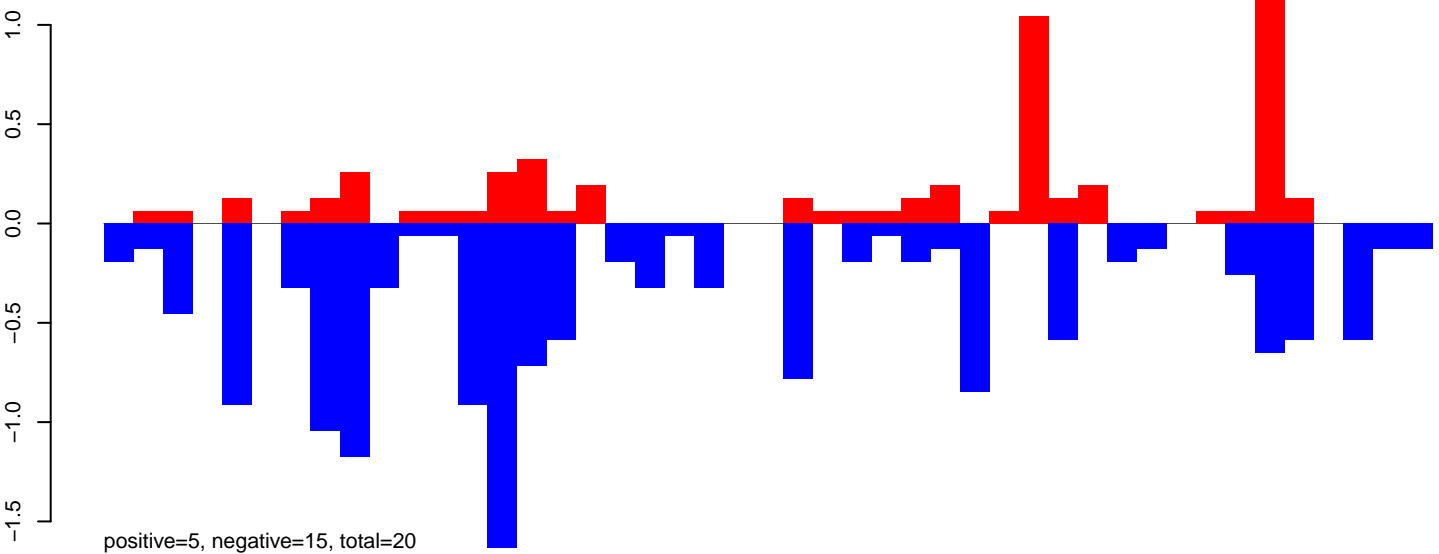


AeAlbo_Embryo0.1day_CT.rep

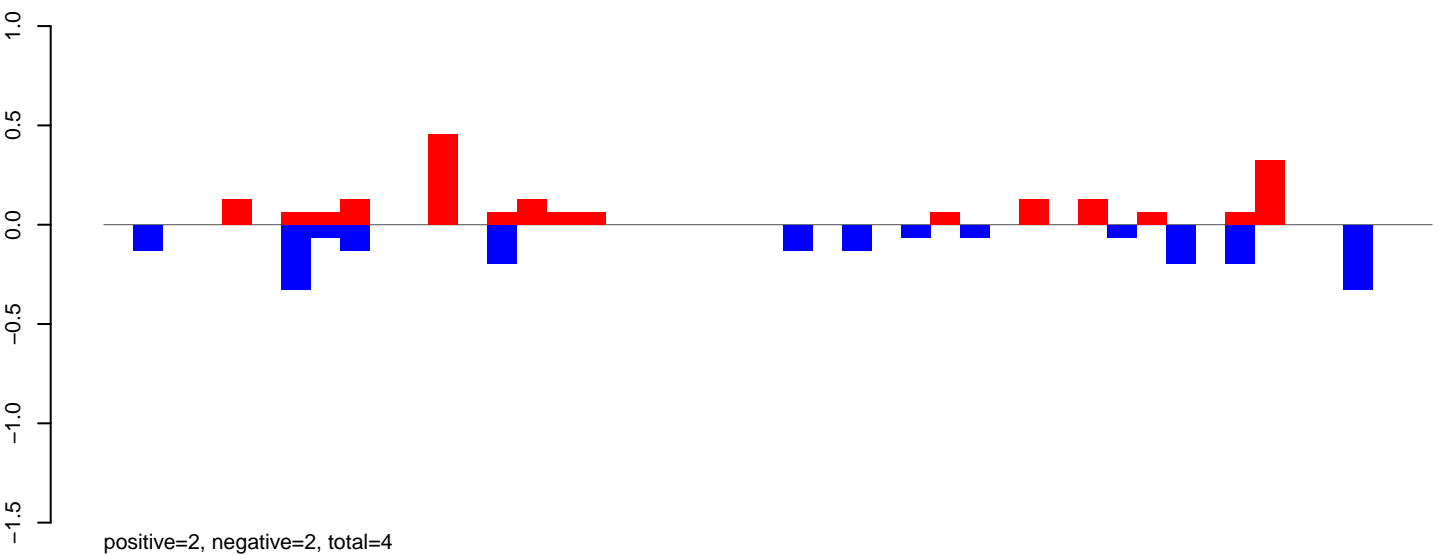


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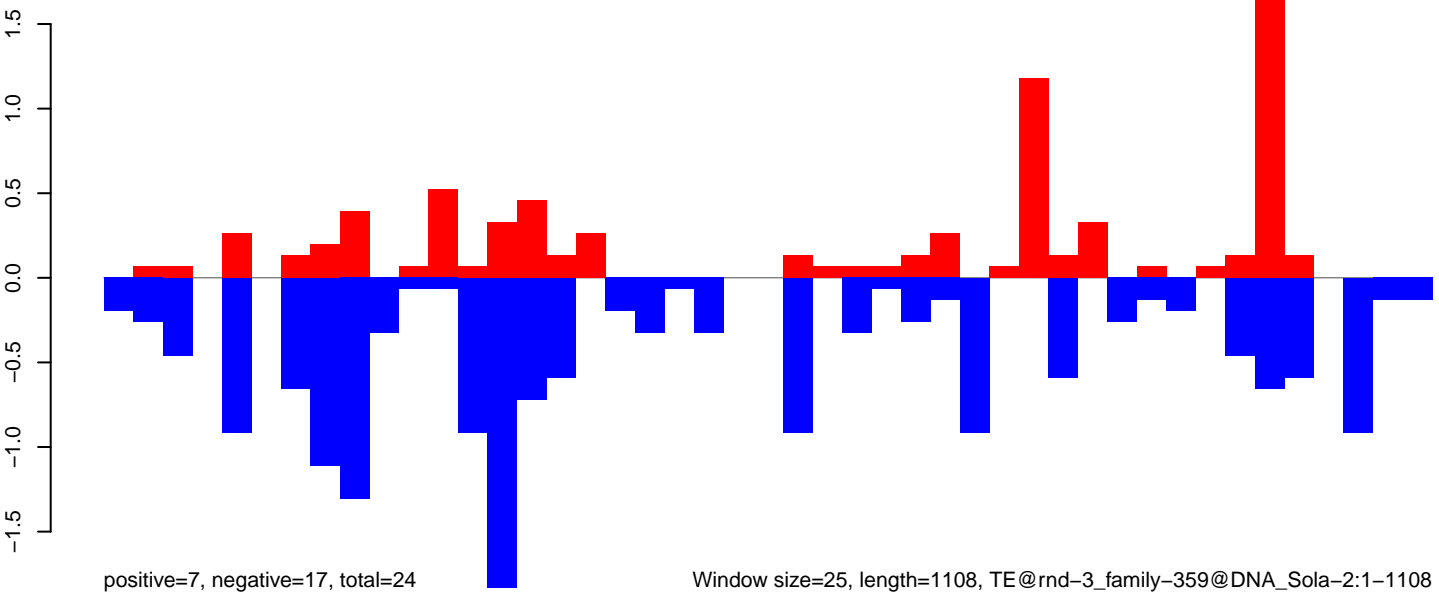
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

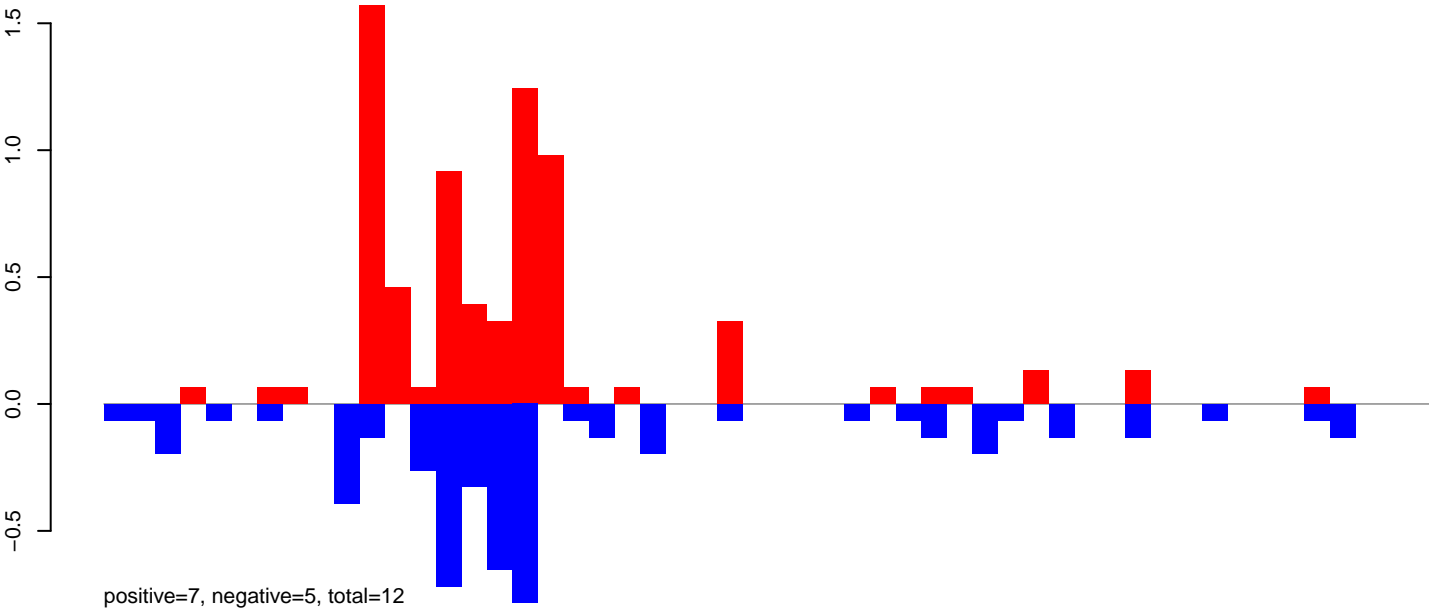


AeAlbo_Embryo0.1day_CT.rep

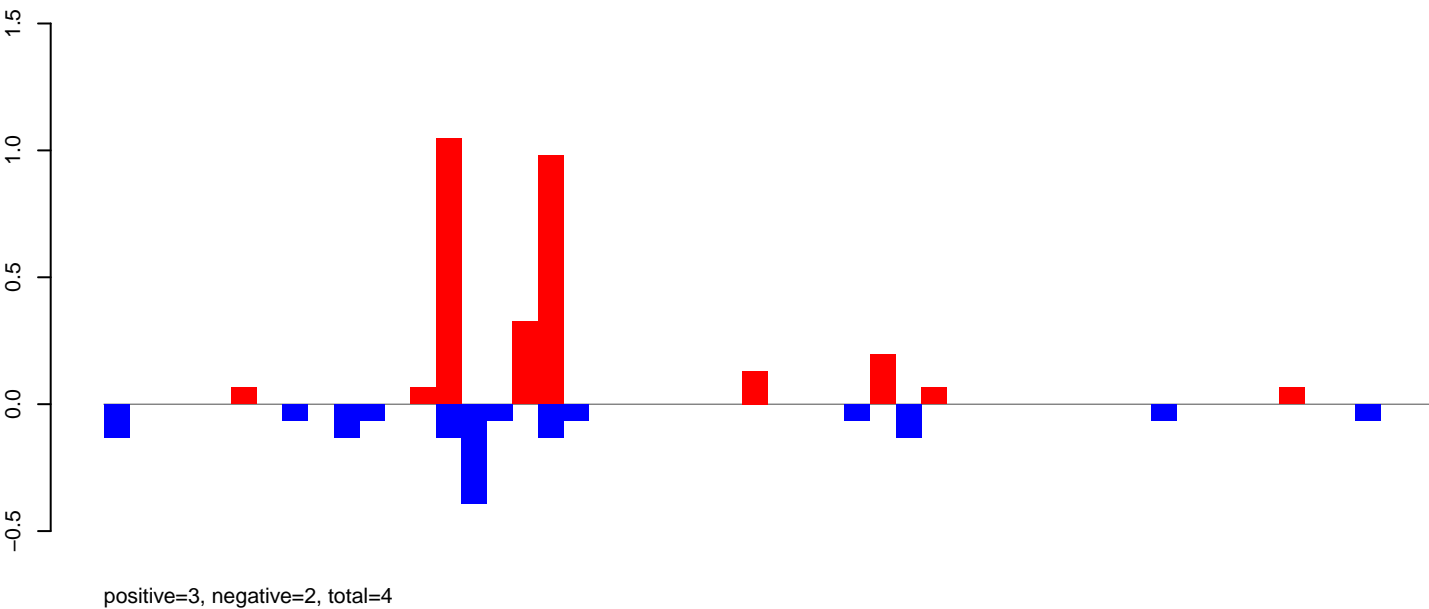


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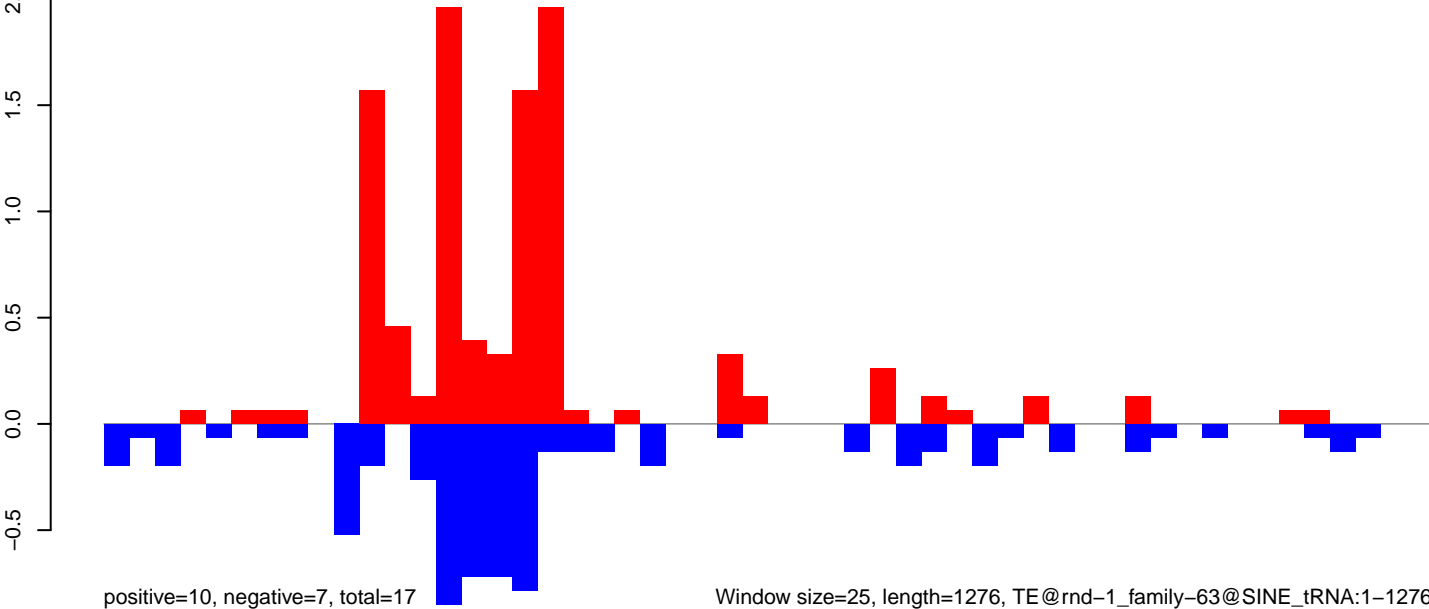
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



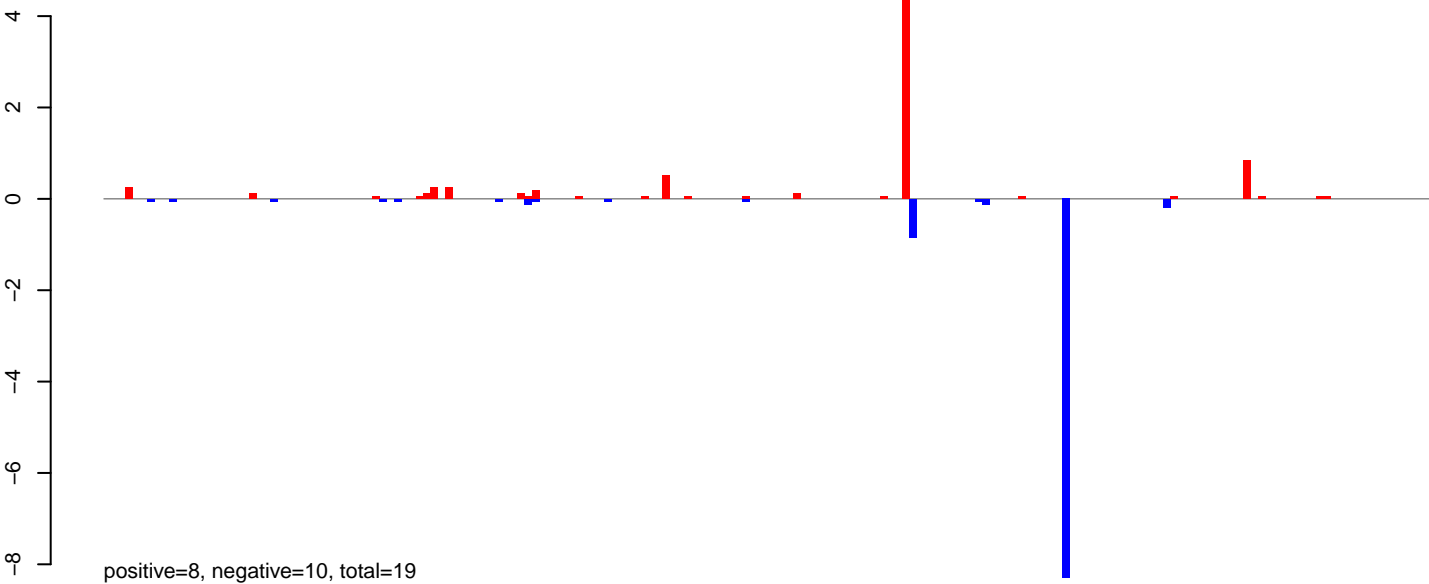
AeAlbo_Embryo0.1day_CT.rep



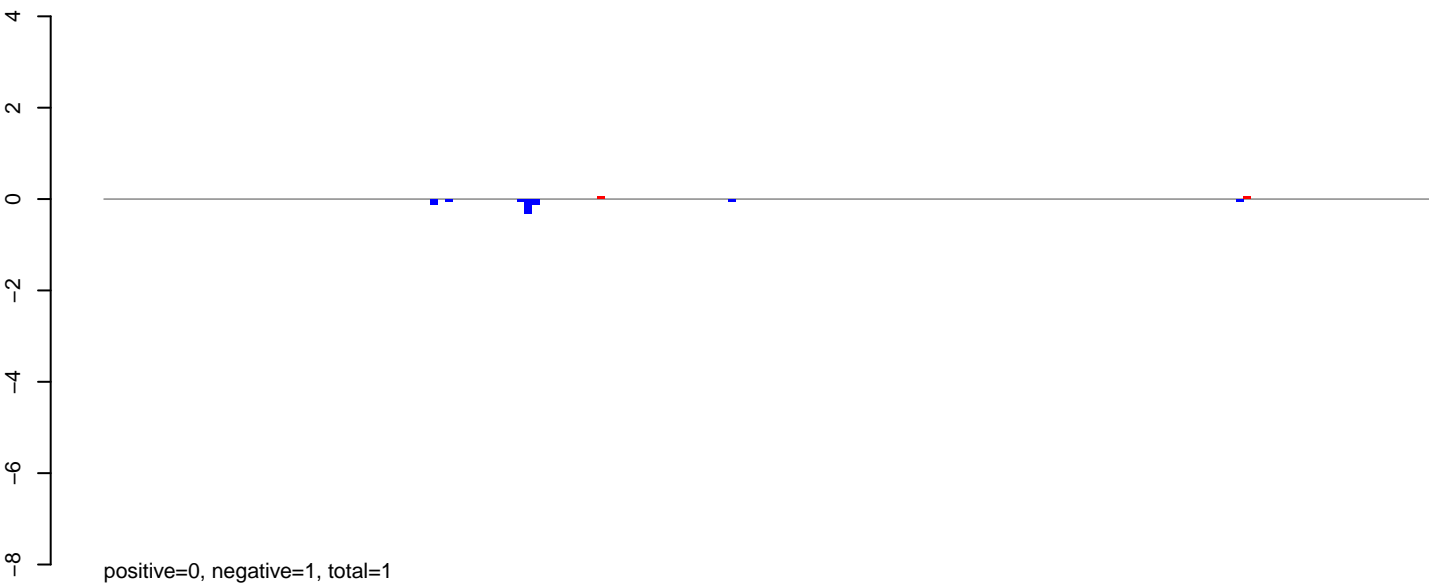
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0 200 400 600 800 1000 1200

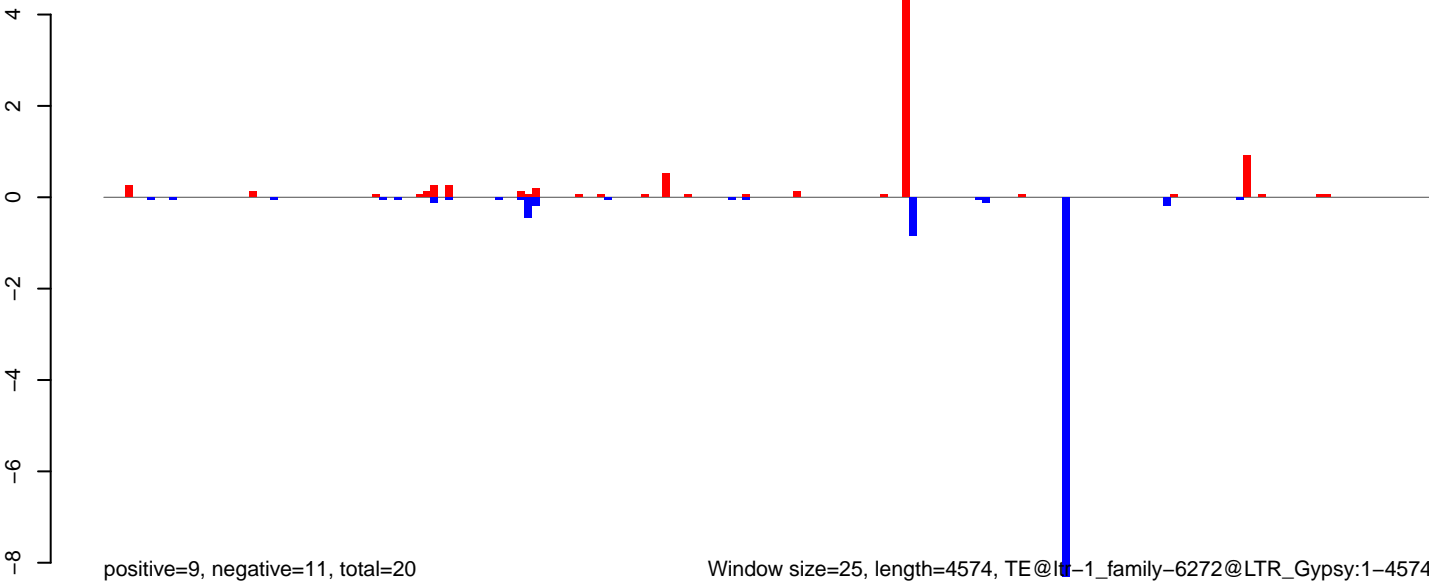
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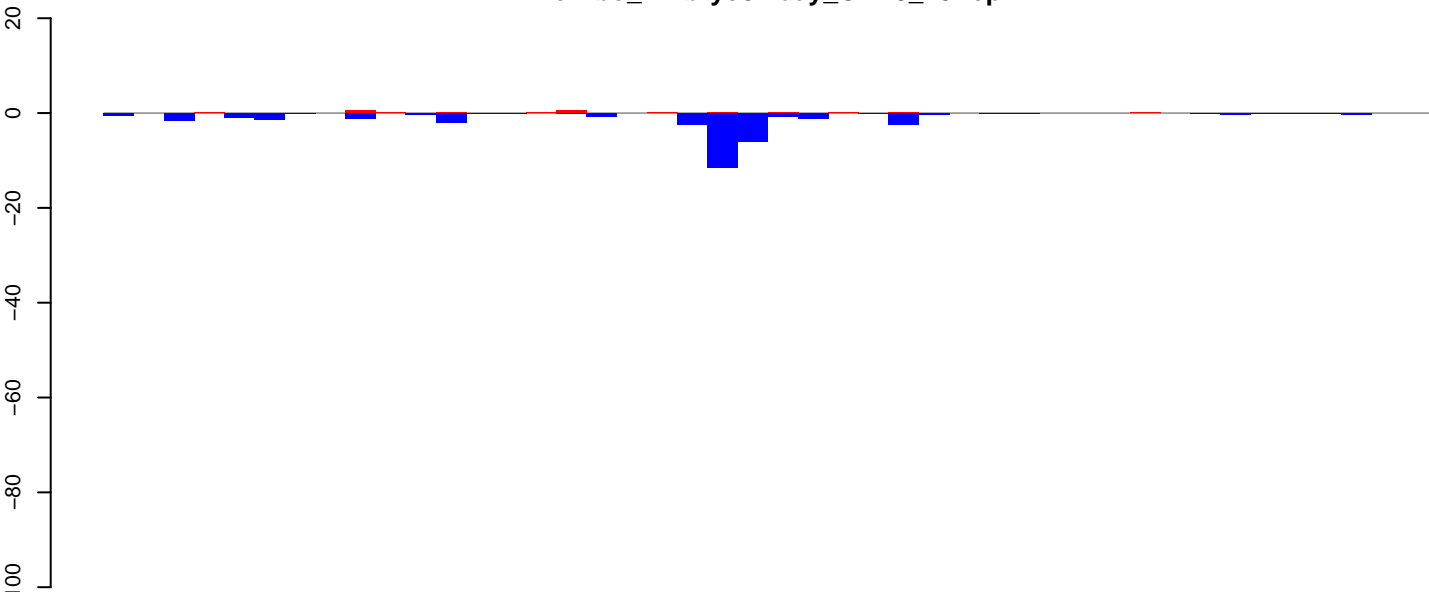
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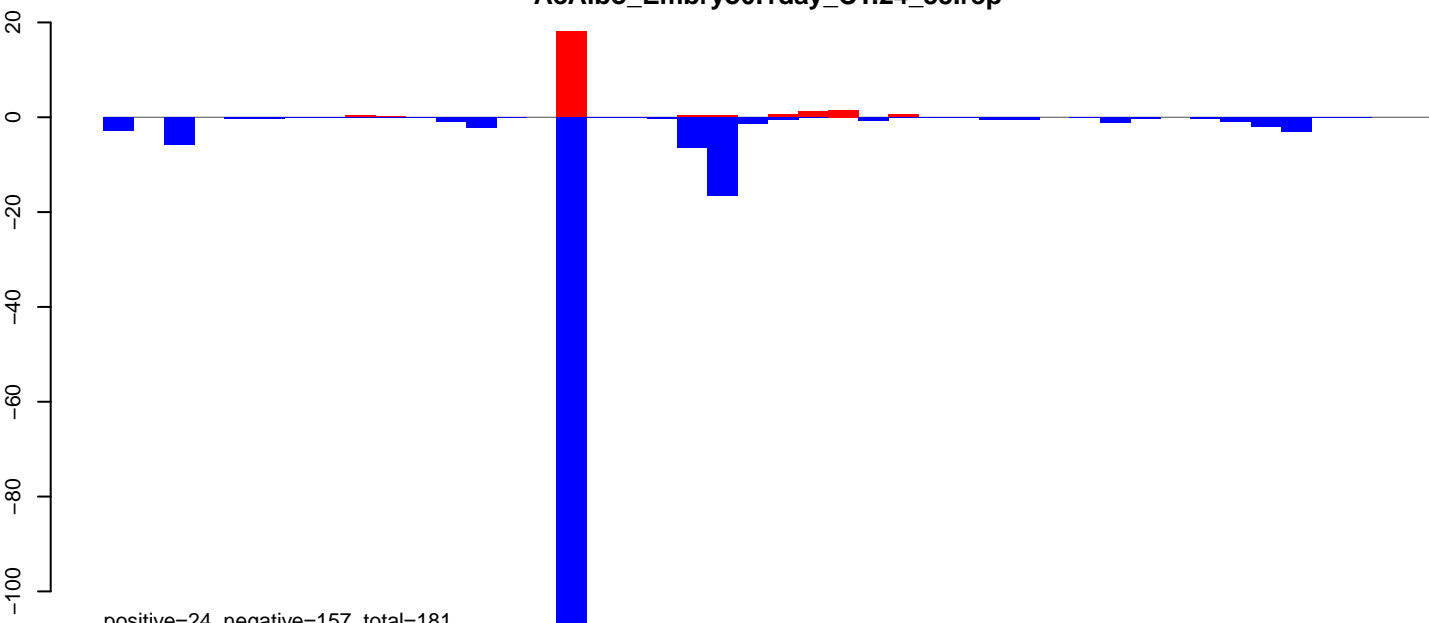
AeAlbo_Embryo0.1day_CT.rep



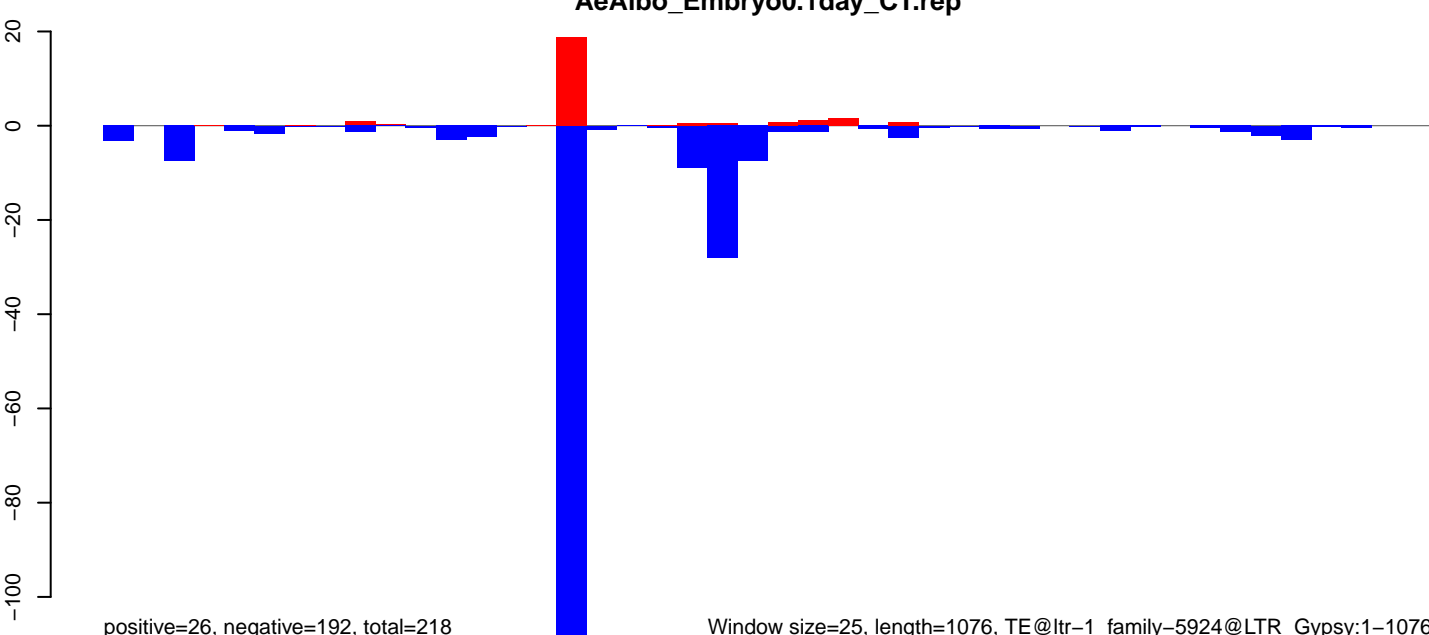
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

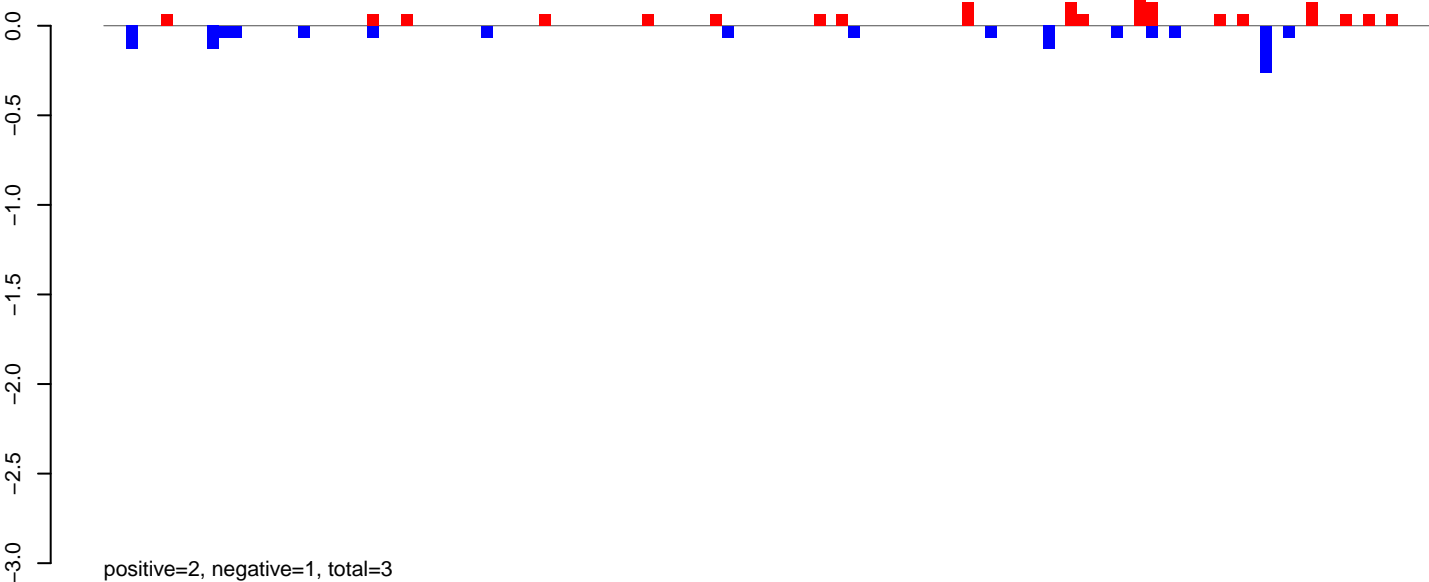


AeAlbo_Embryo0.1day_CT.rep

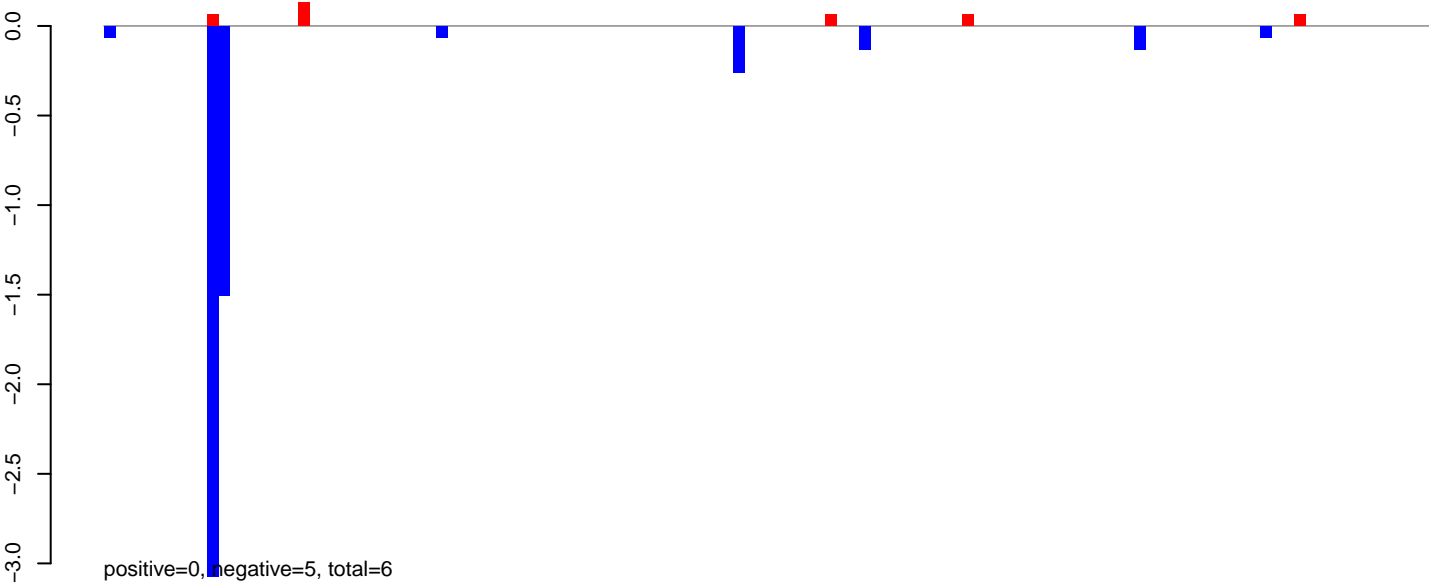


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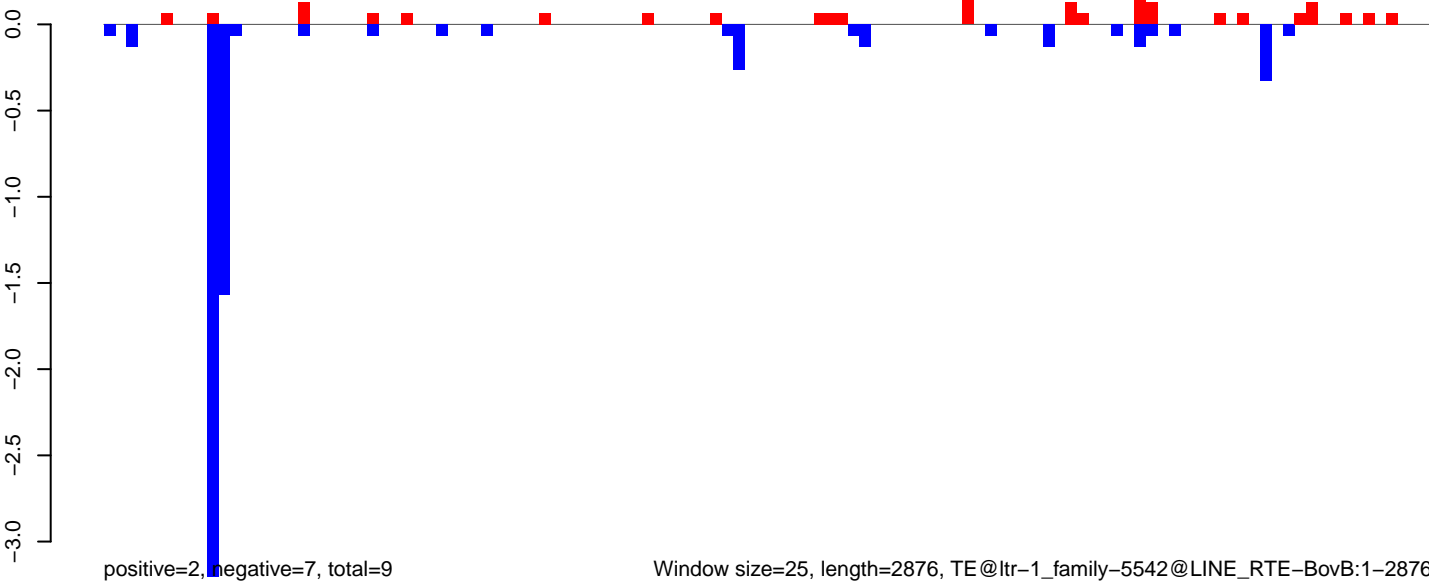
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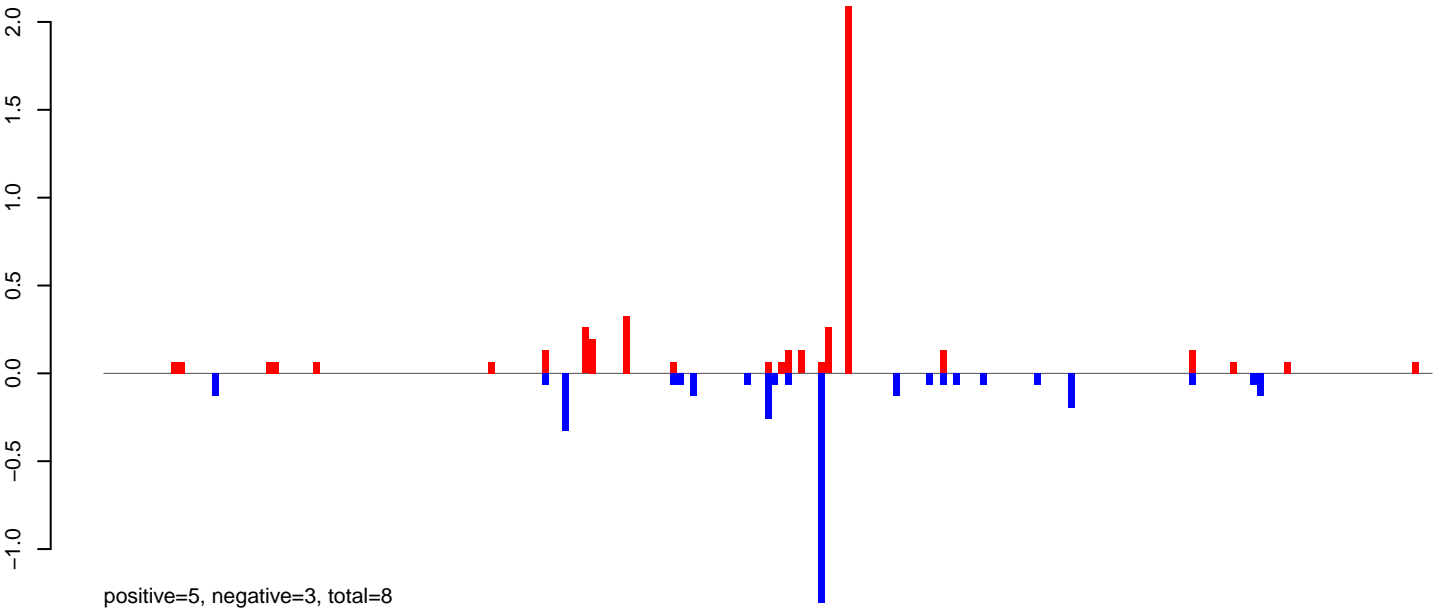
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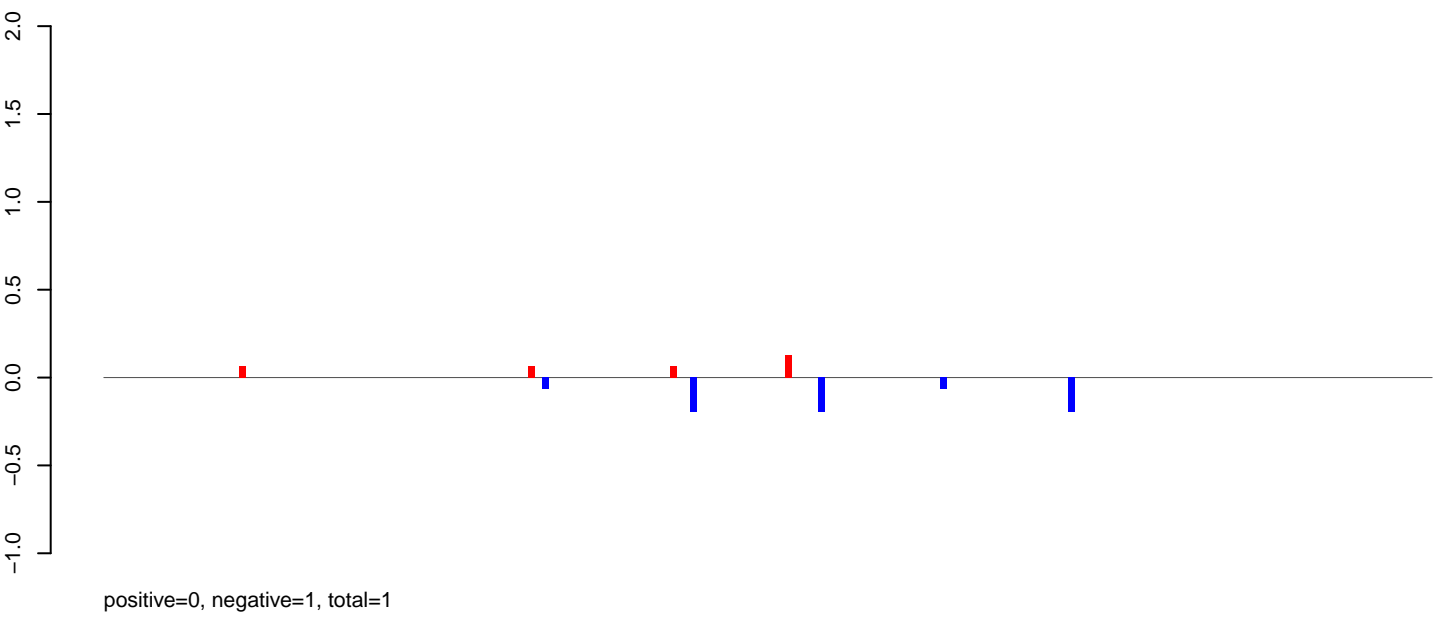
AeAlbo_Embryo0.1day_CT.rep



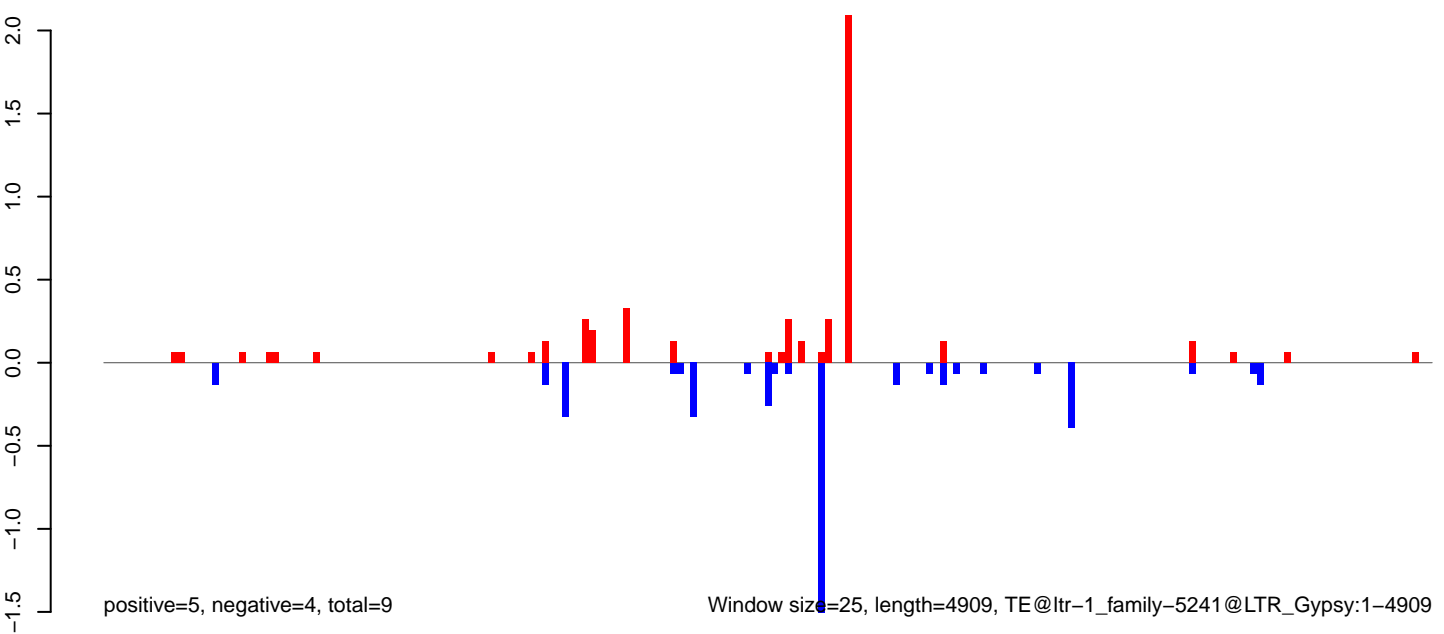
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



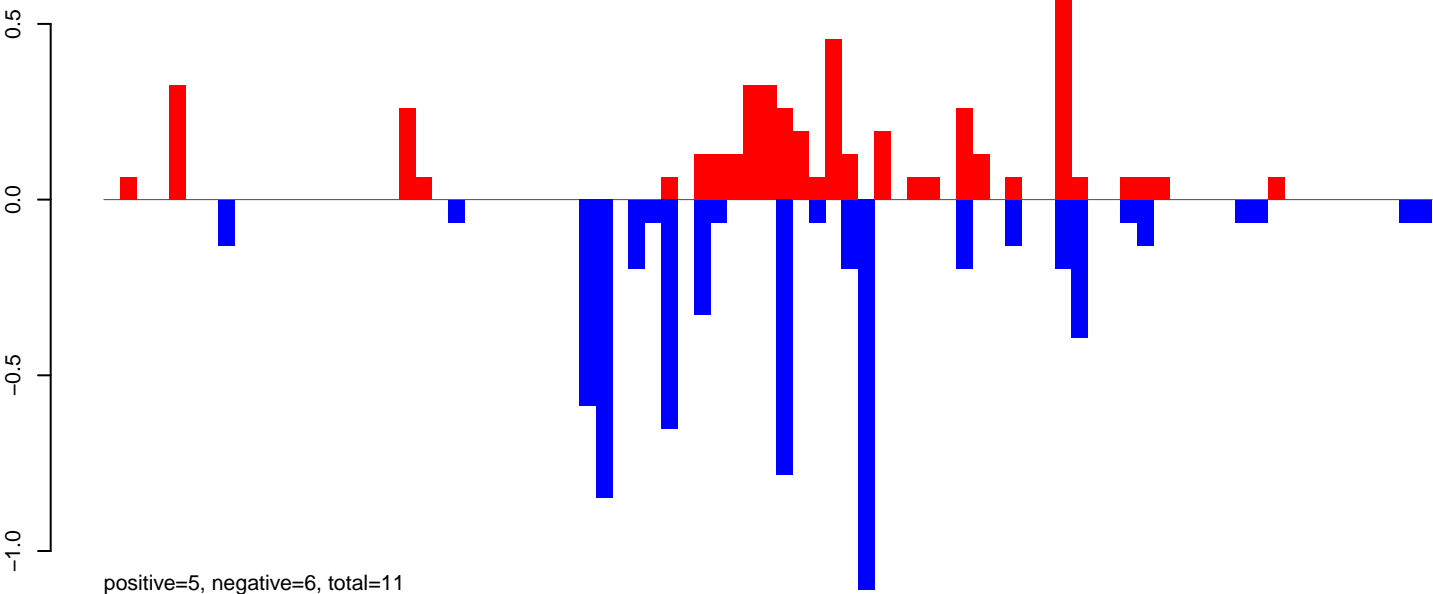
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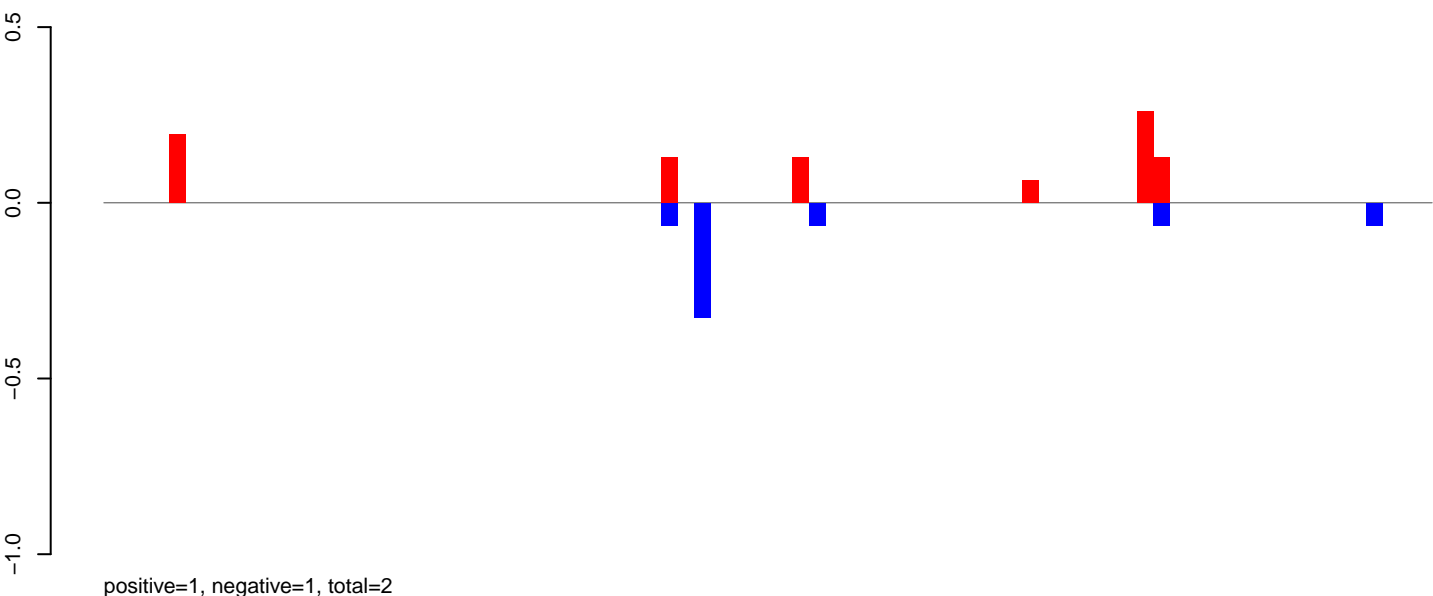
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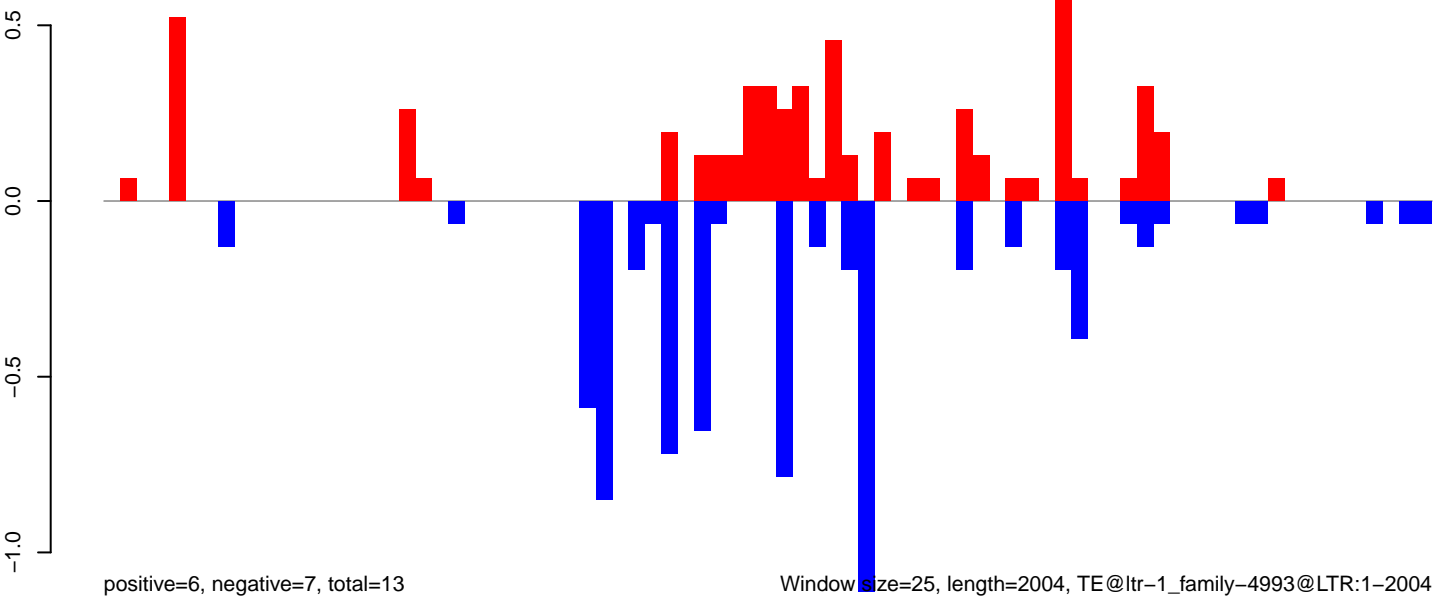
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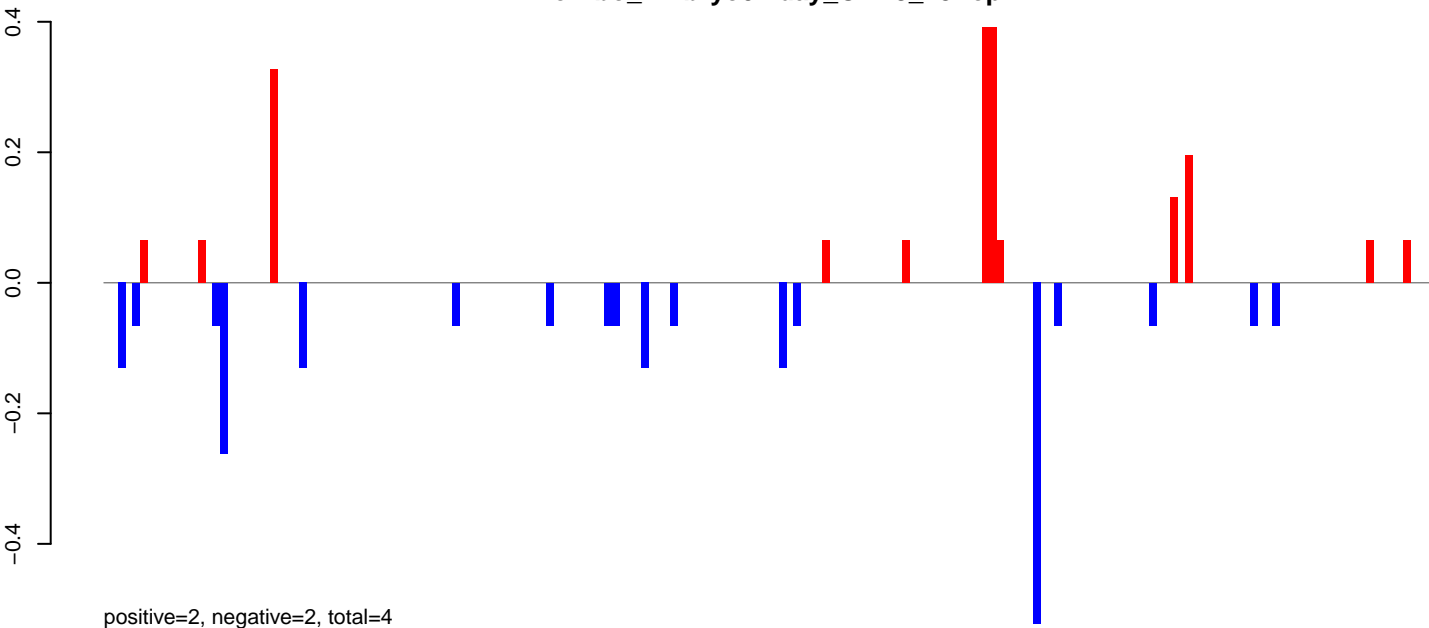
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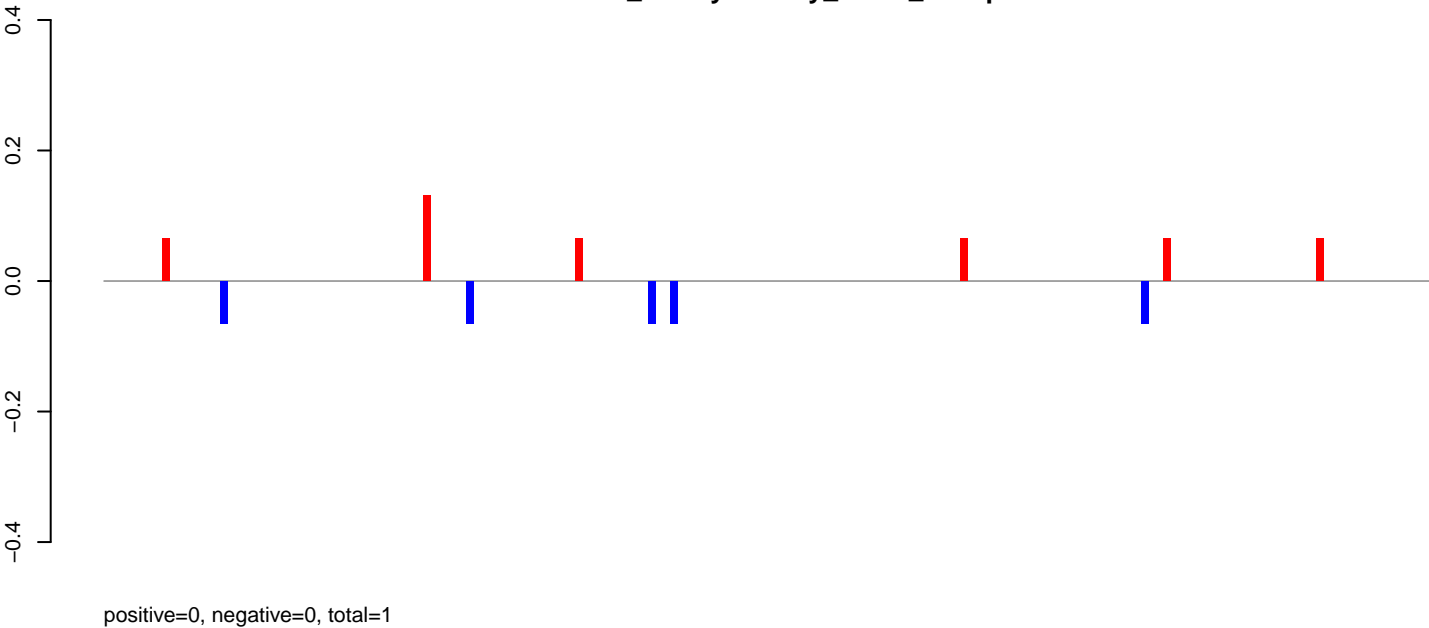
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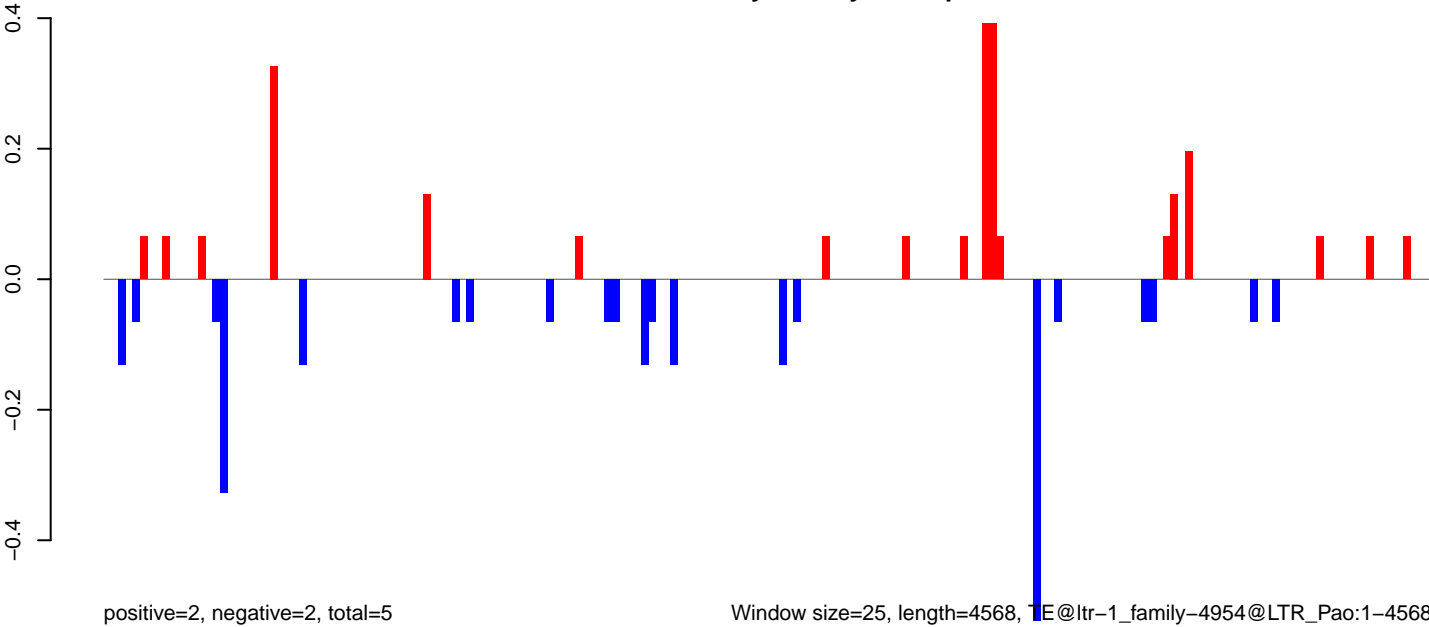
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AeAlbo_Embryo0.1day_CT.24_35.rep

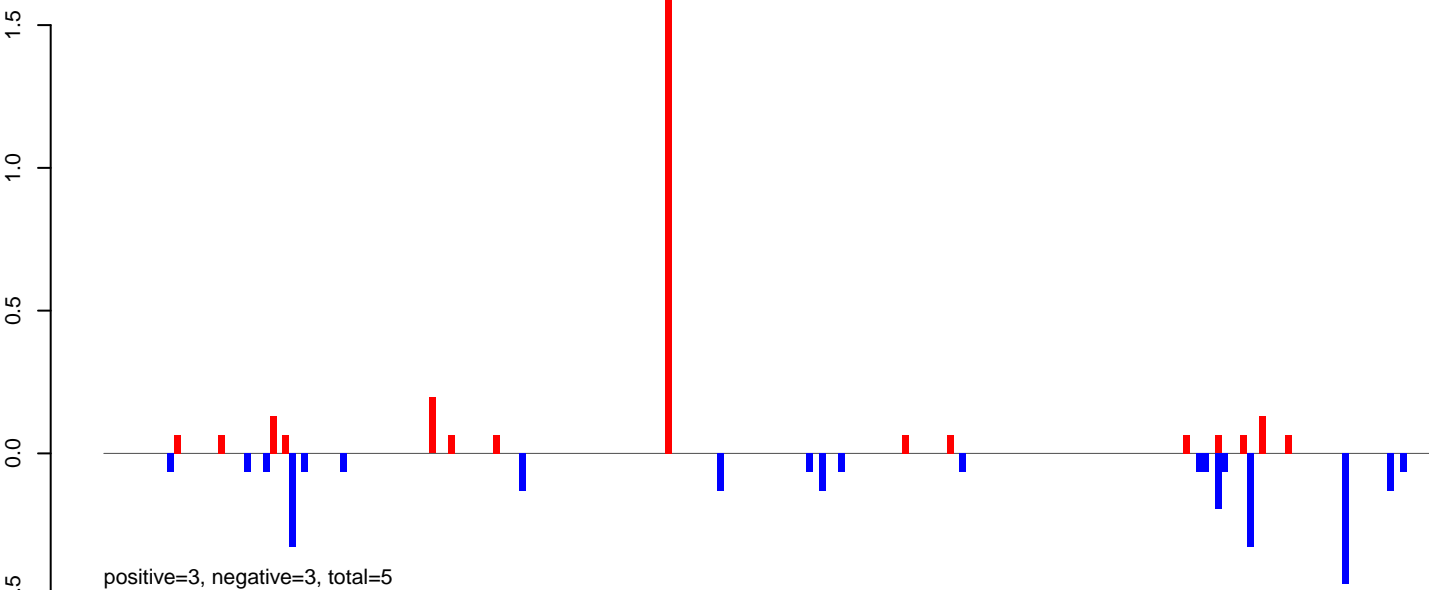


AeAlbo_Embryo0.1day_CT.rep

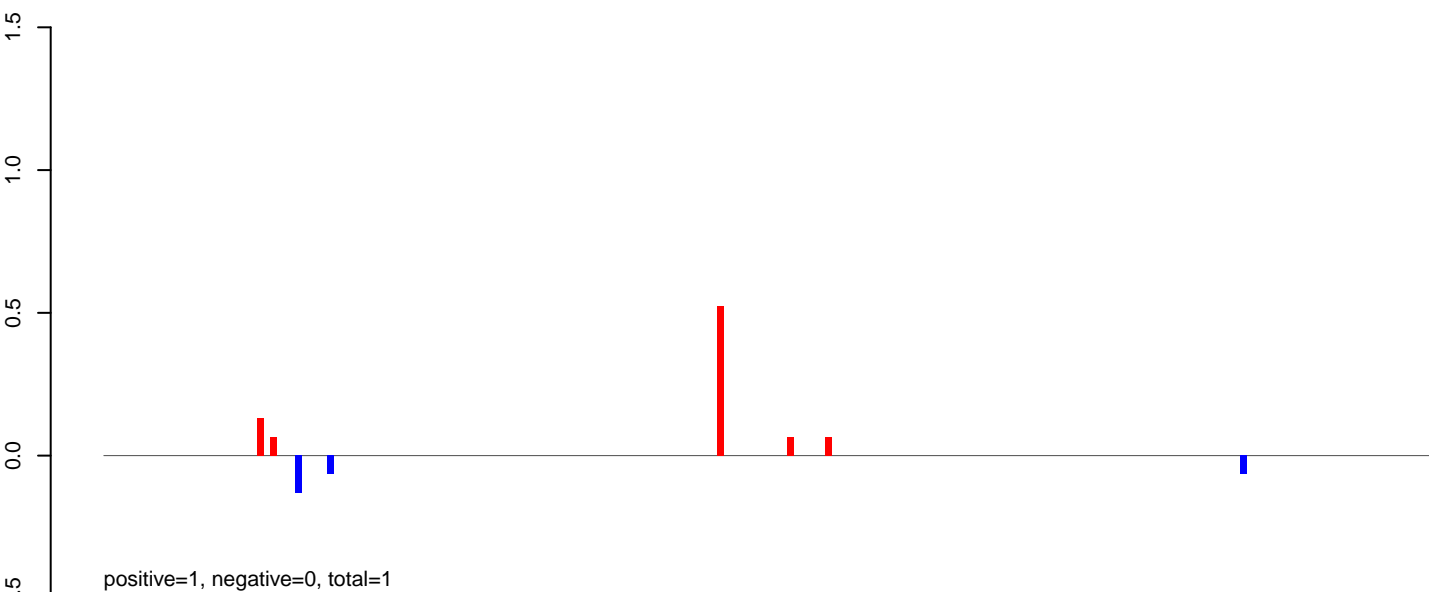


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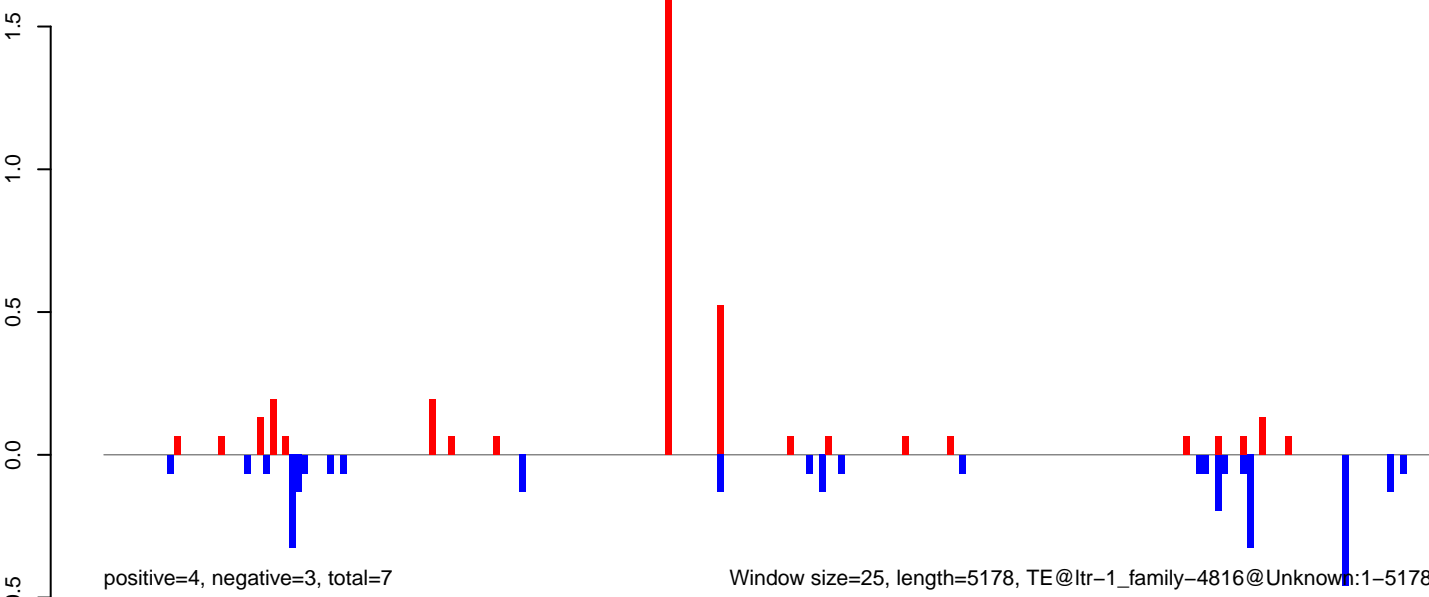
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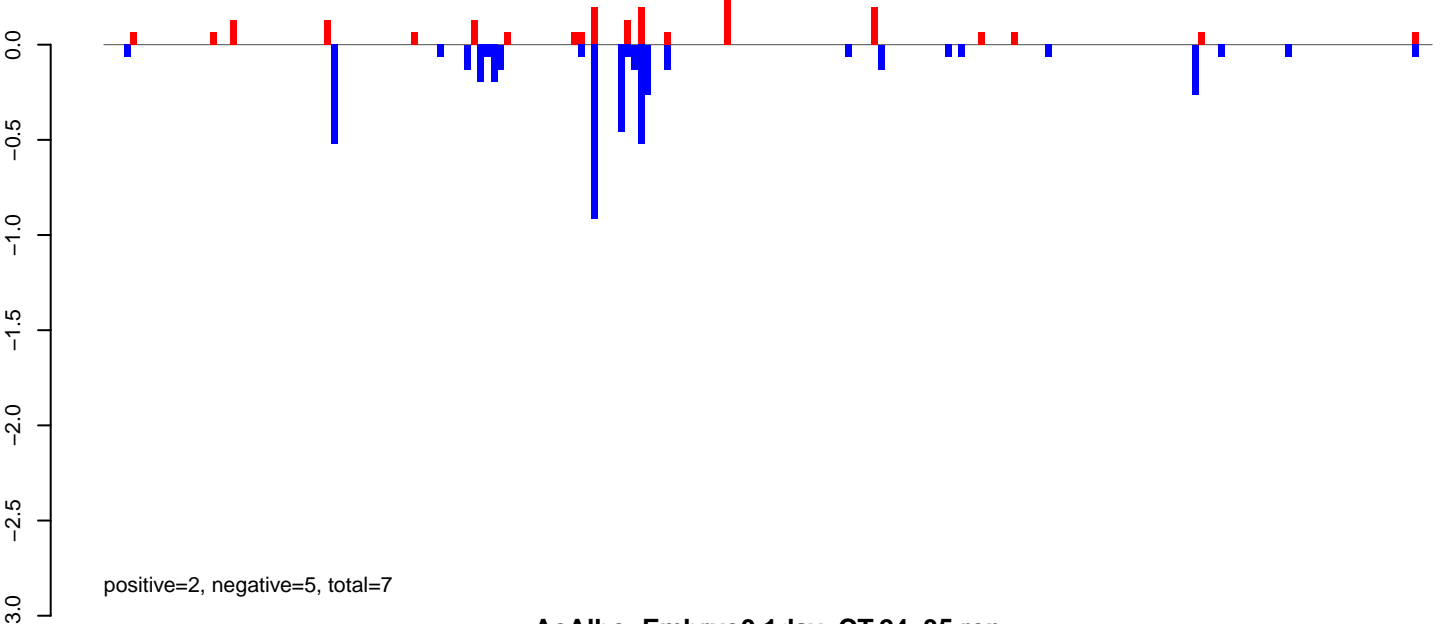
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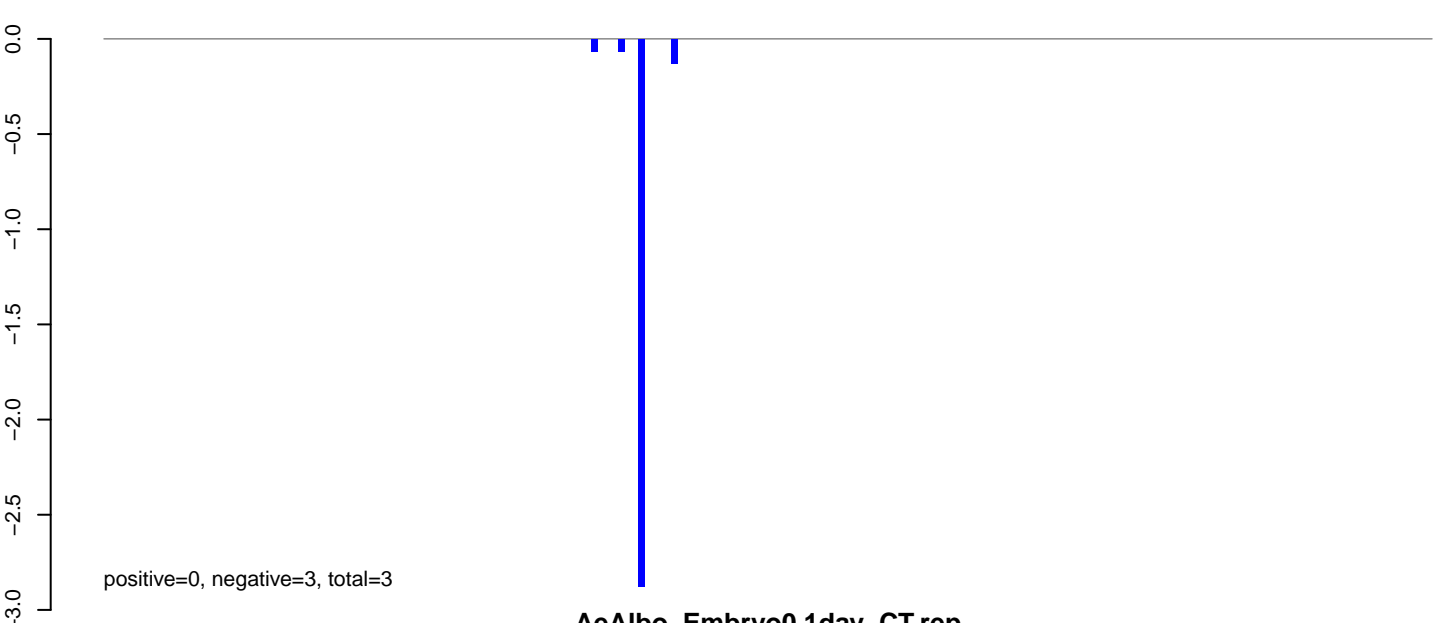
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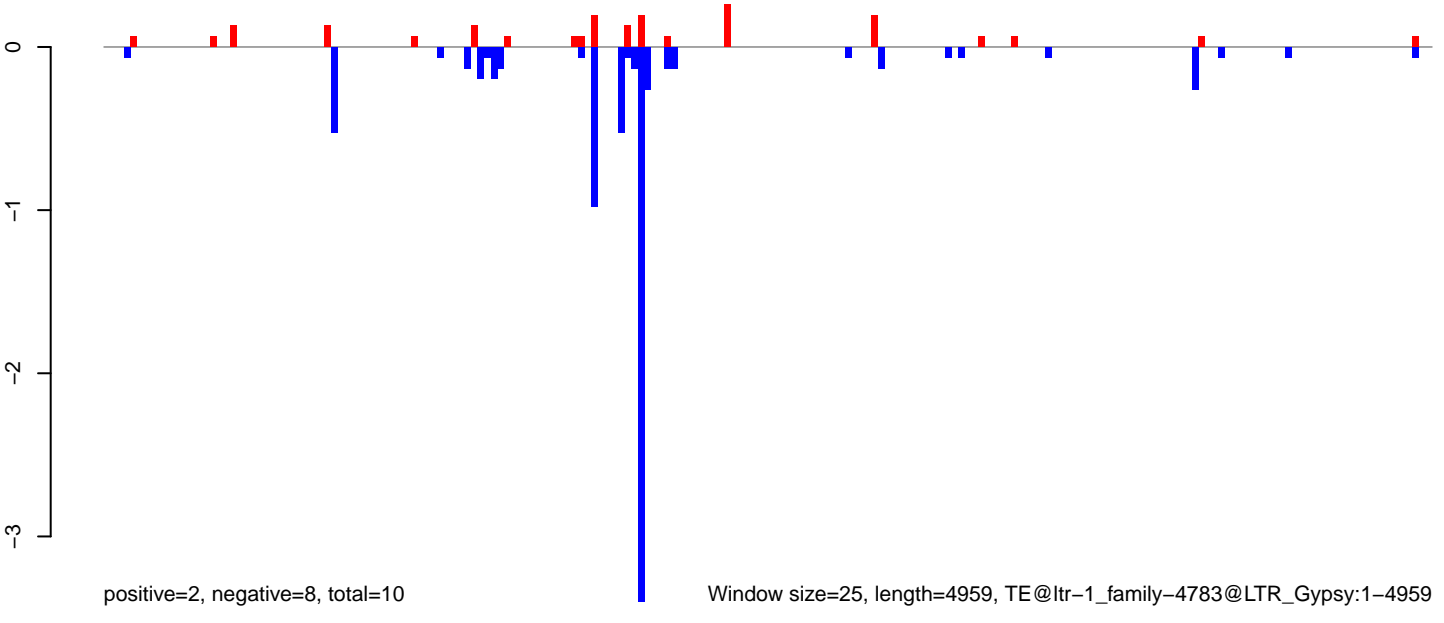
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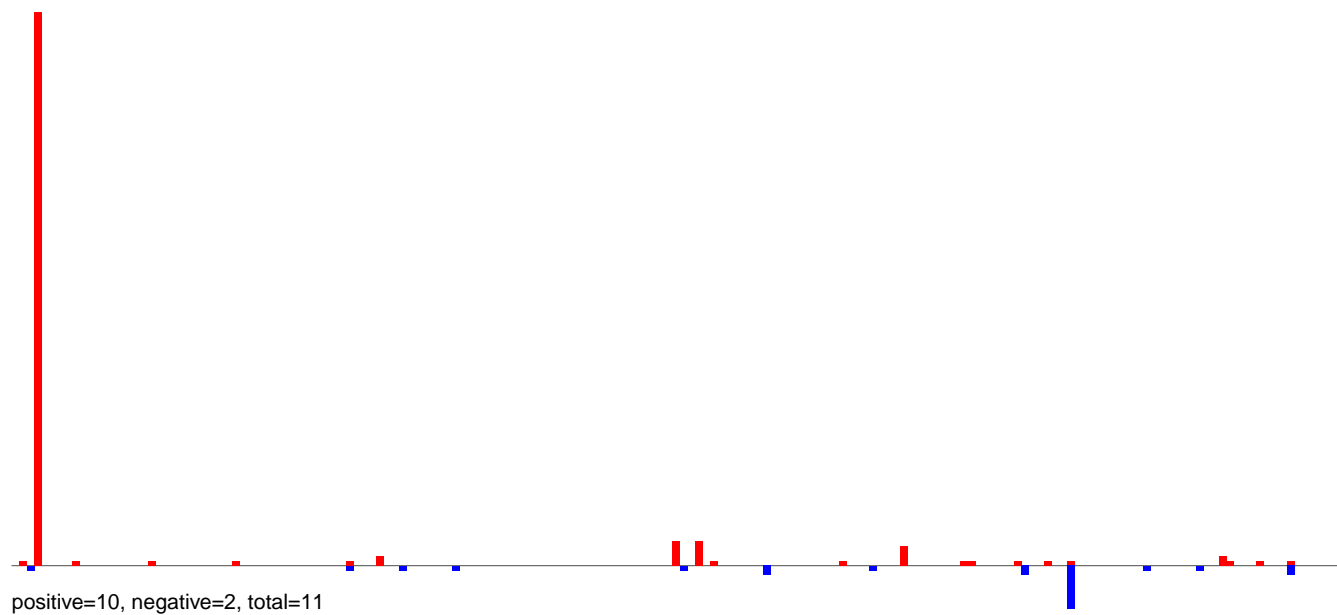
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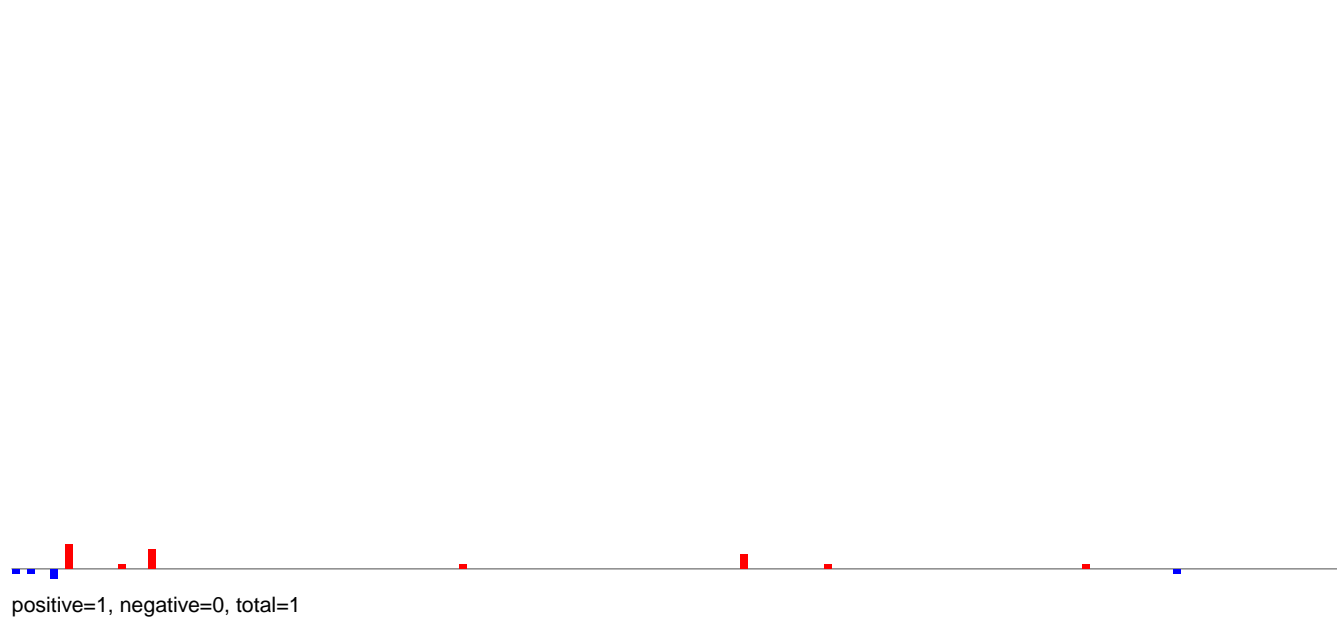
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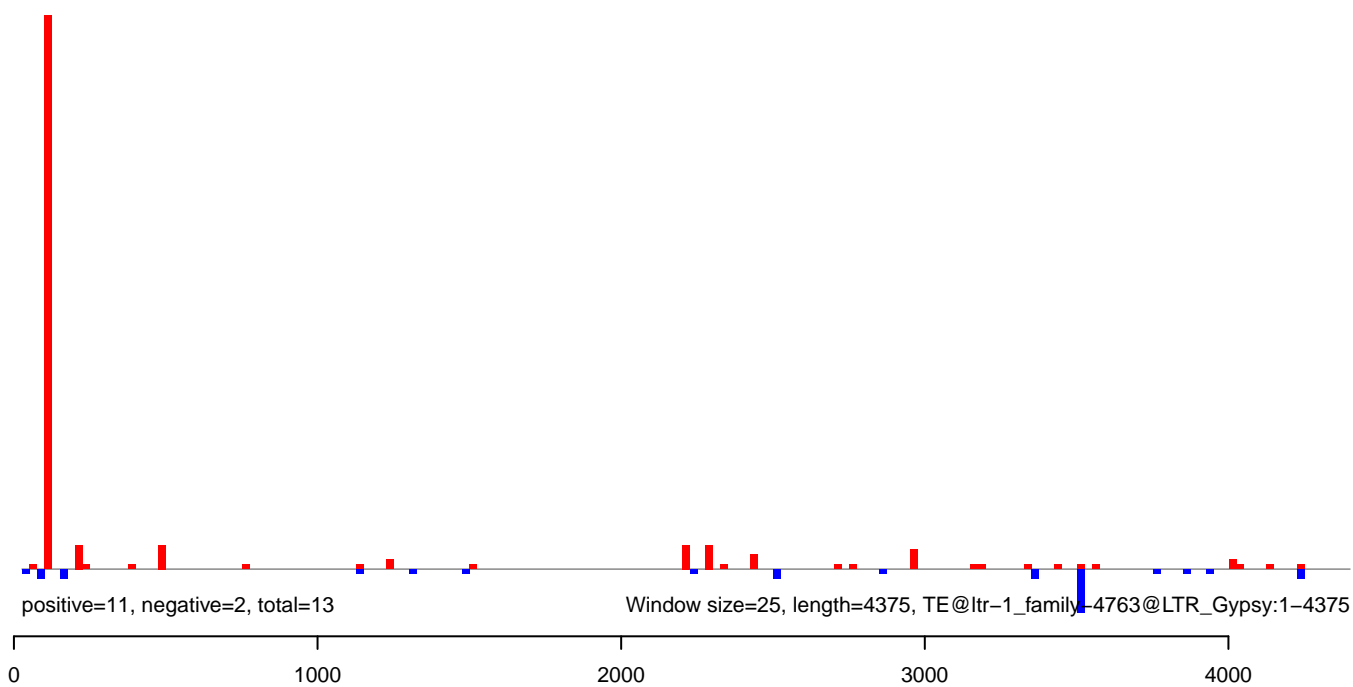
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AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



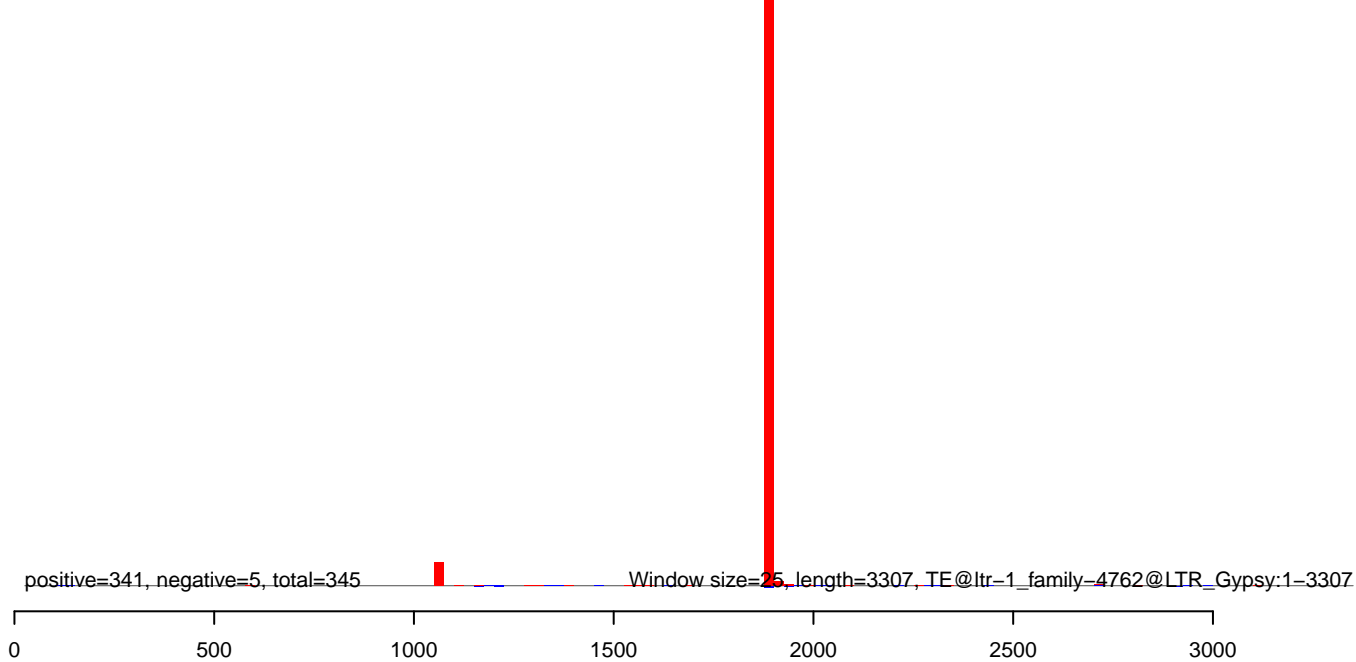
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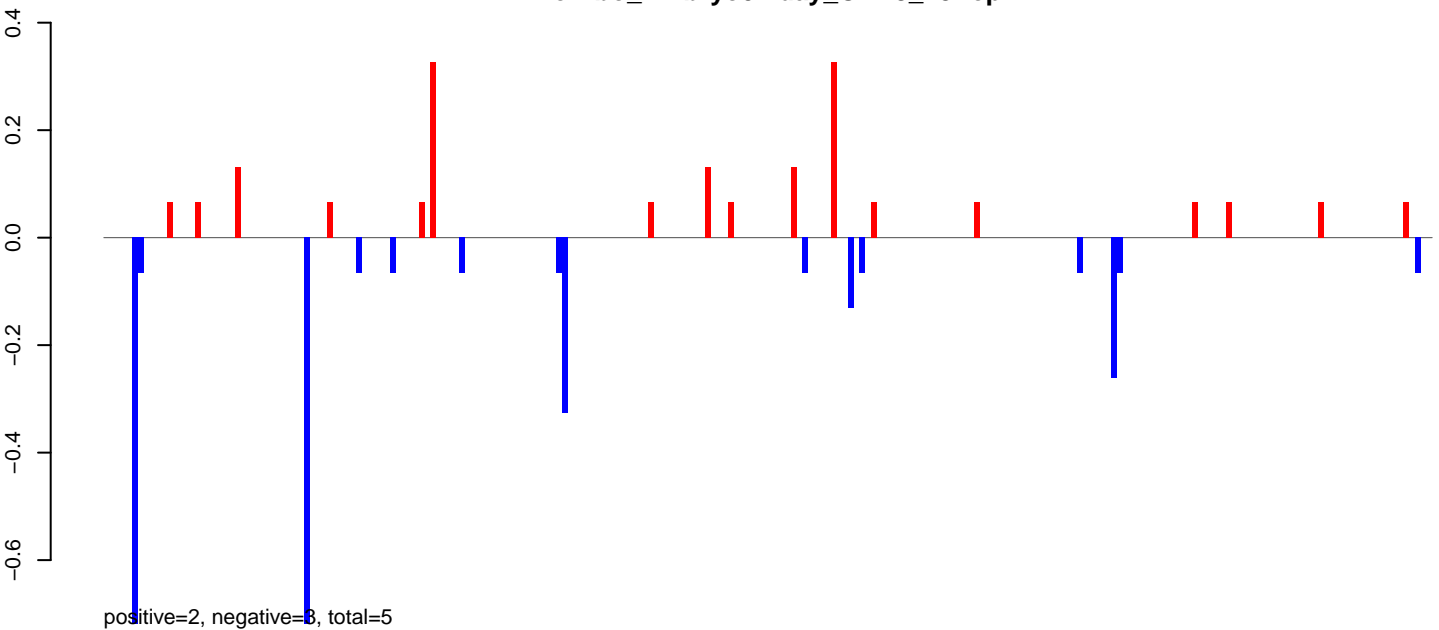
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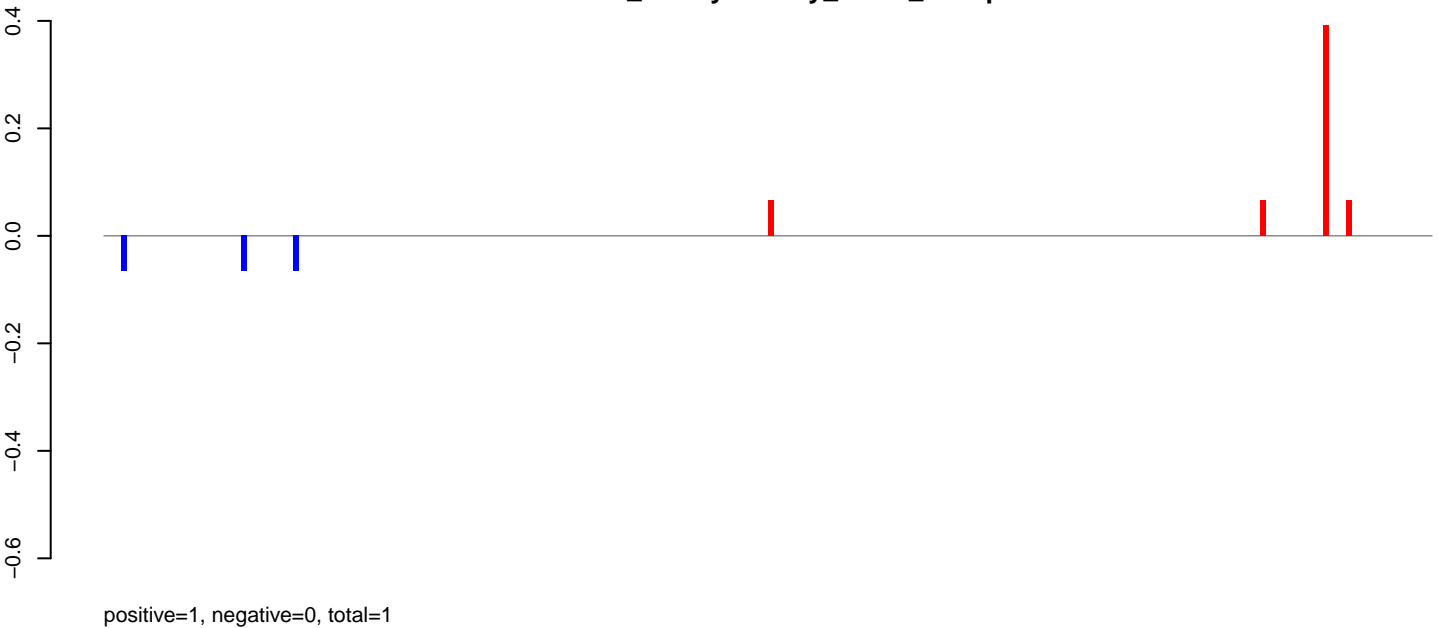
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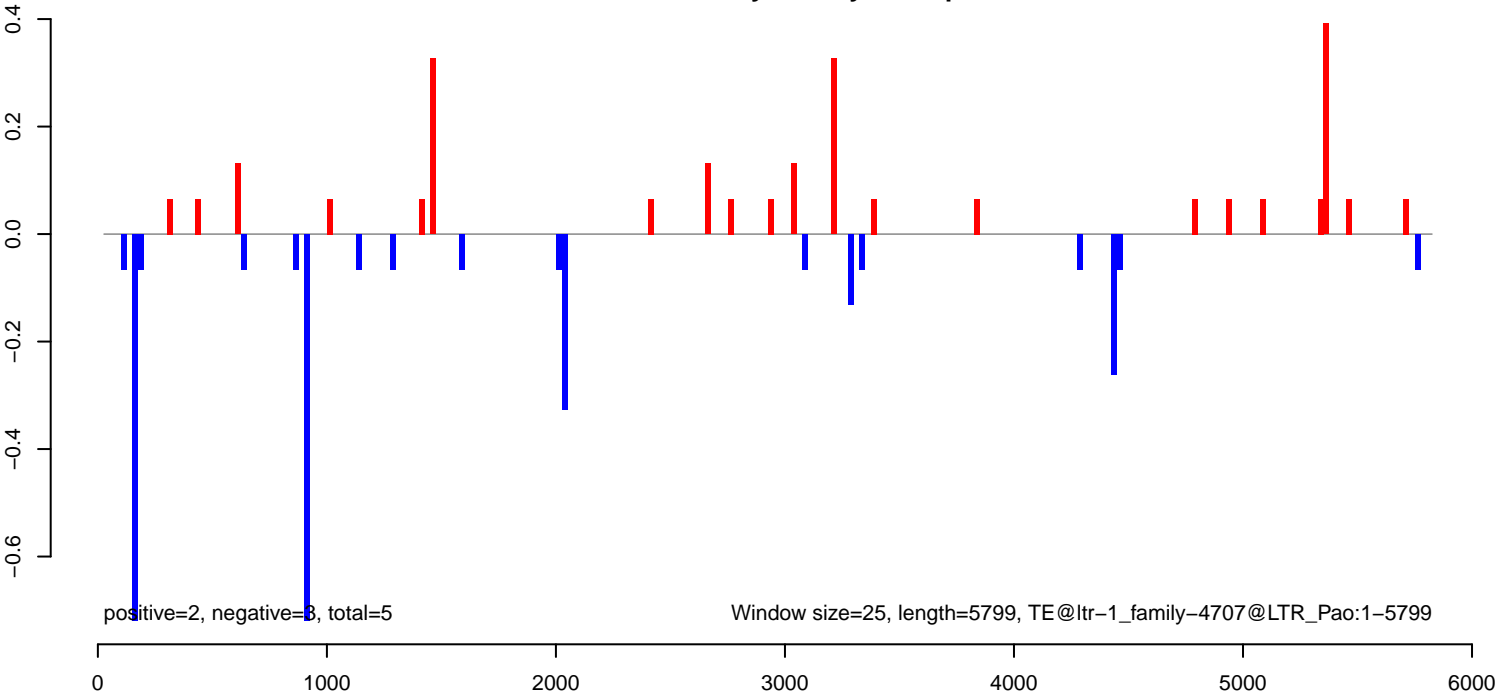
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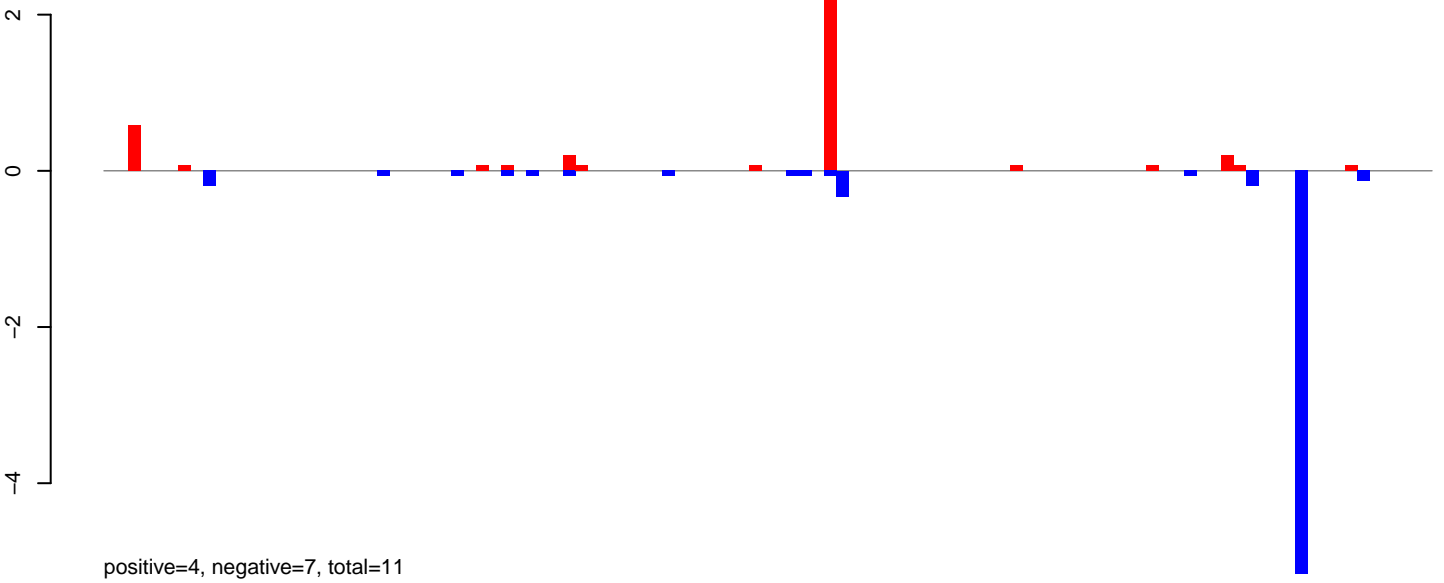
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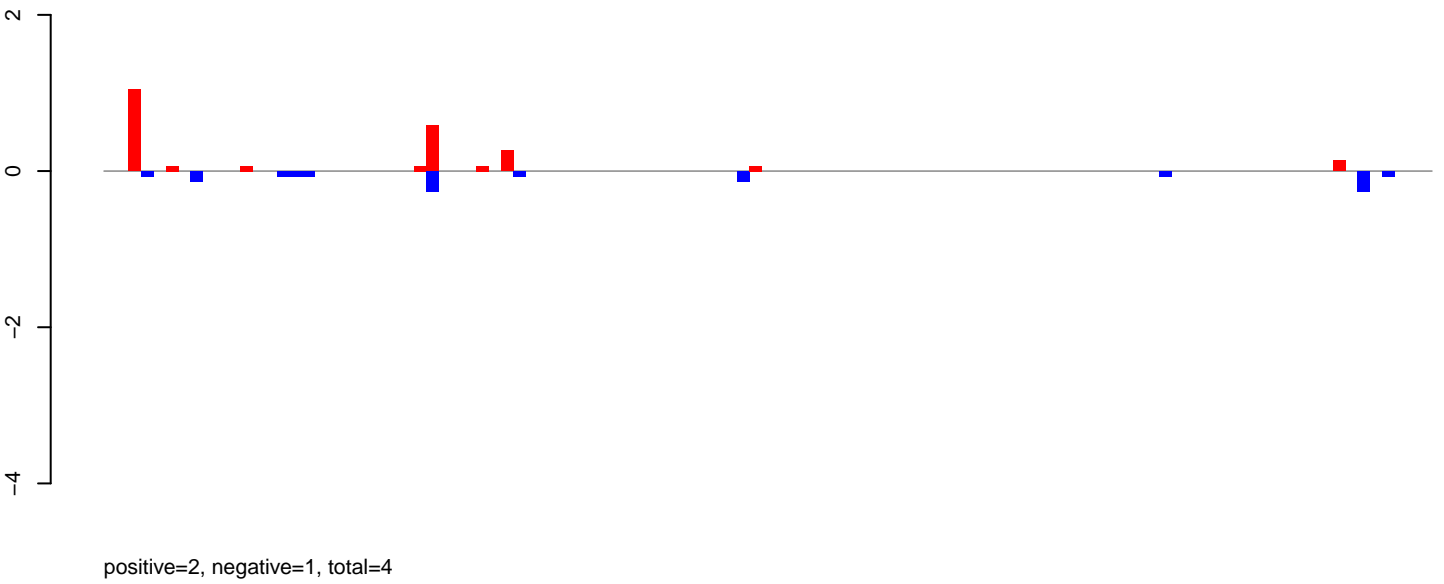
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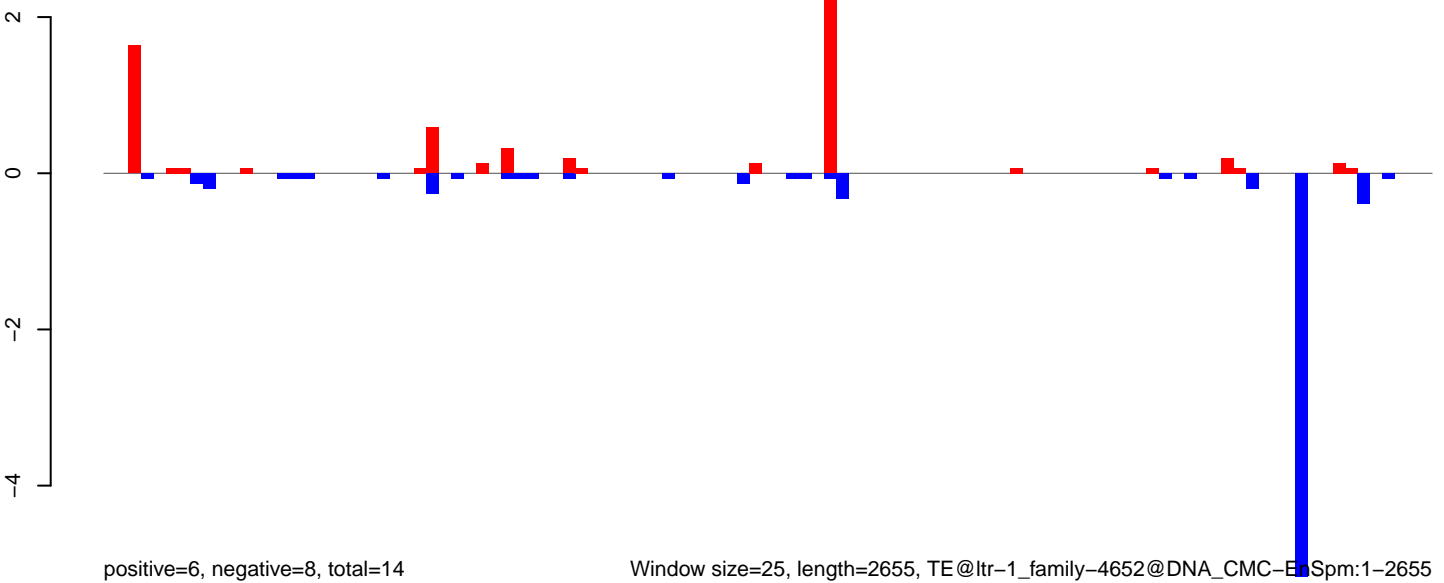
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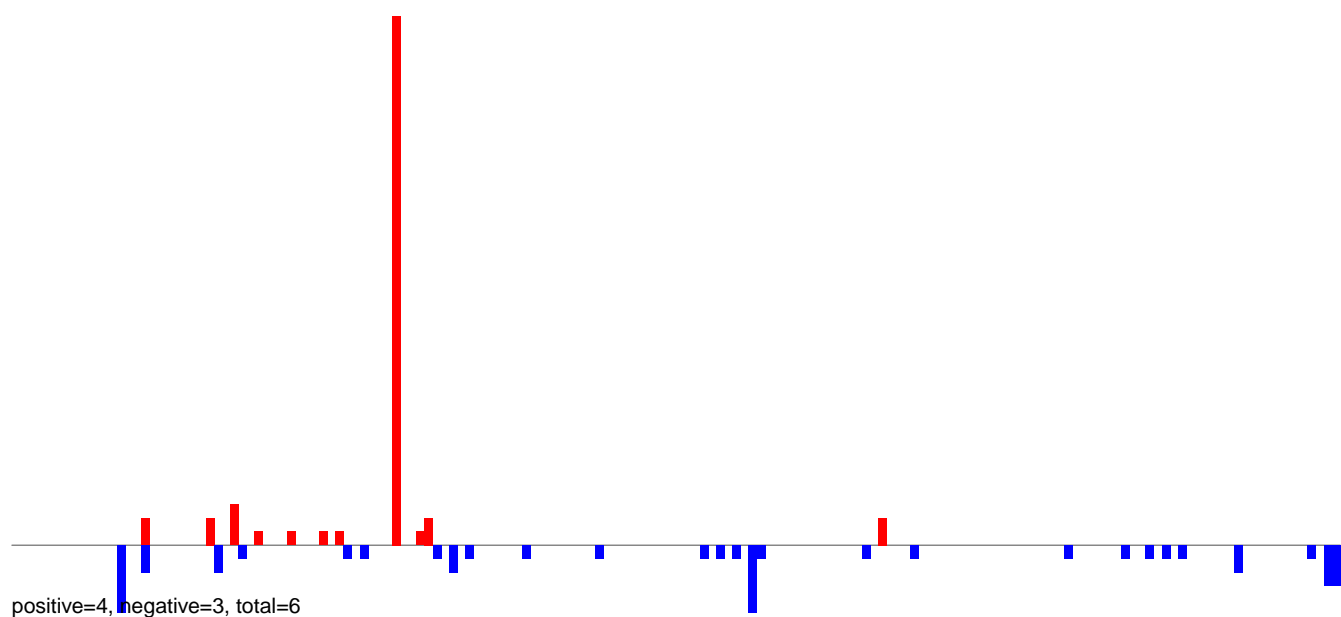
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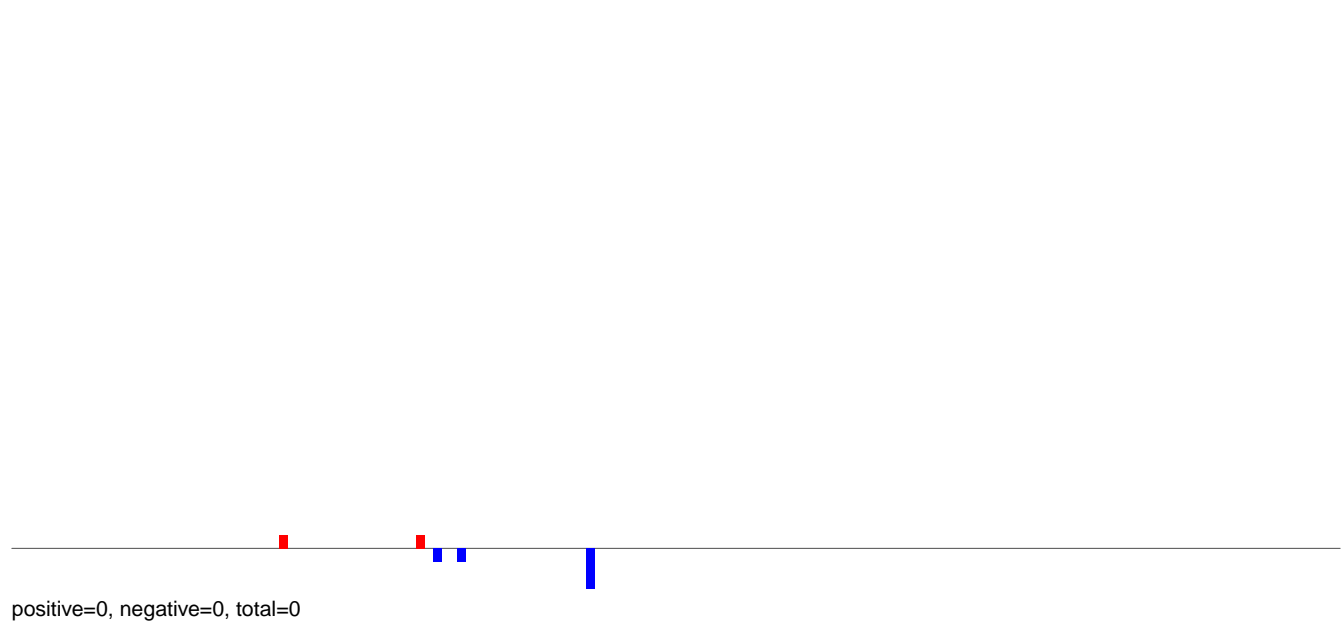
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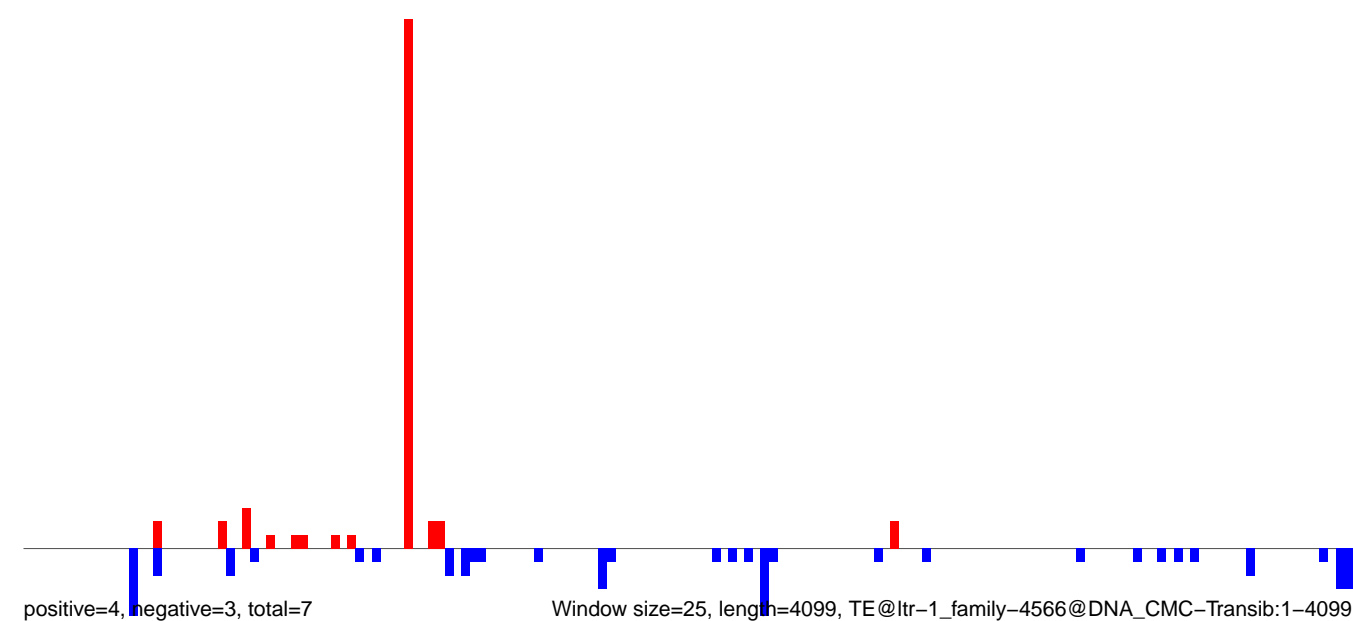
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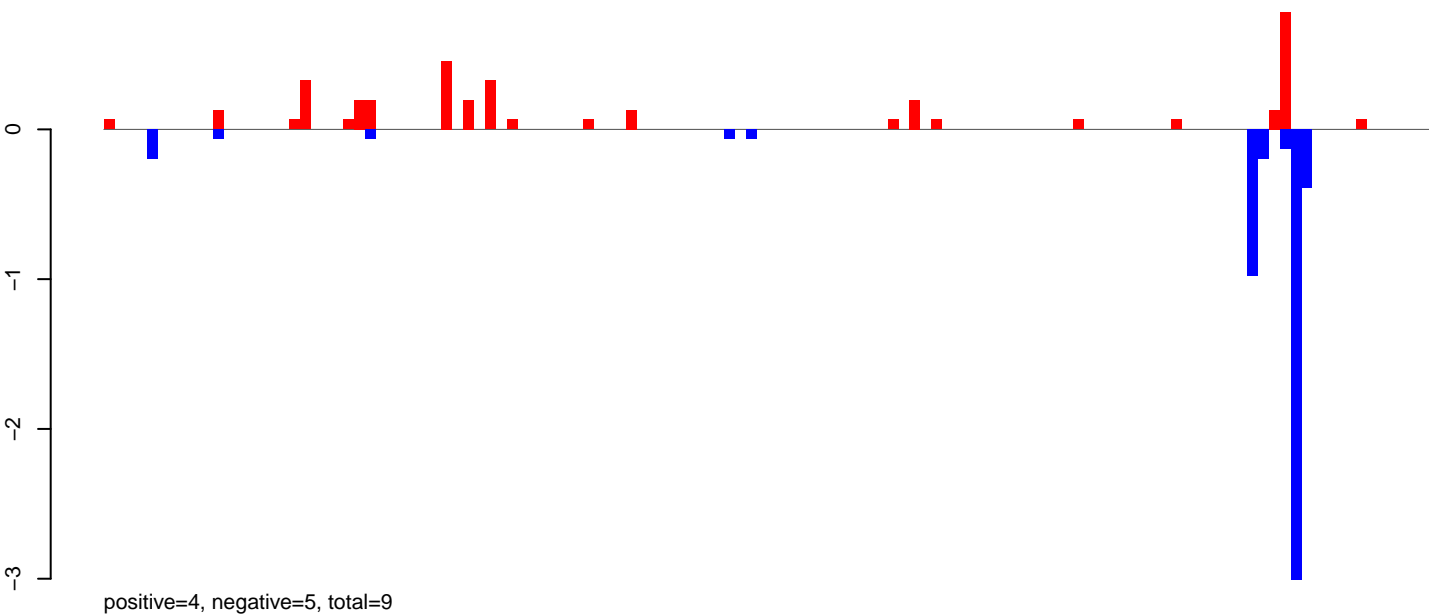
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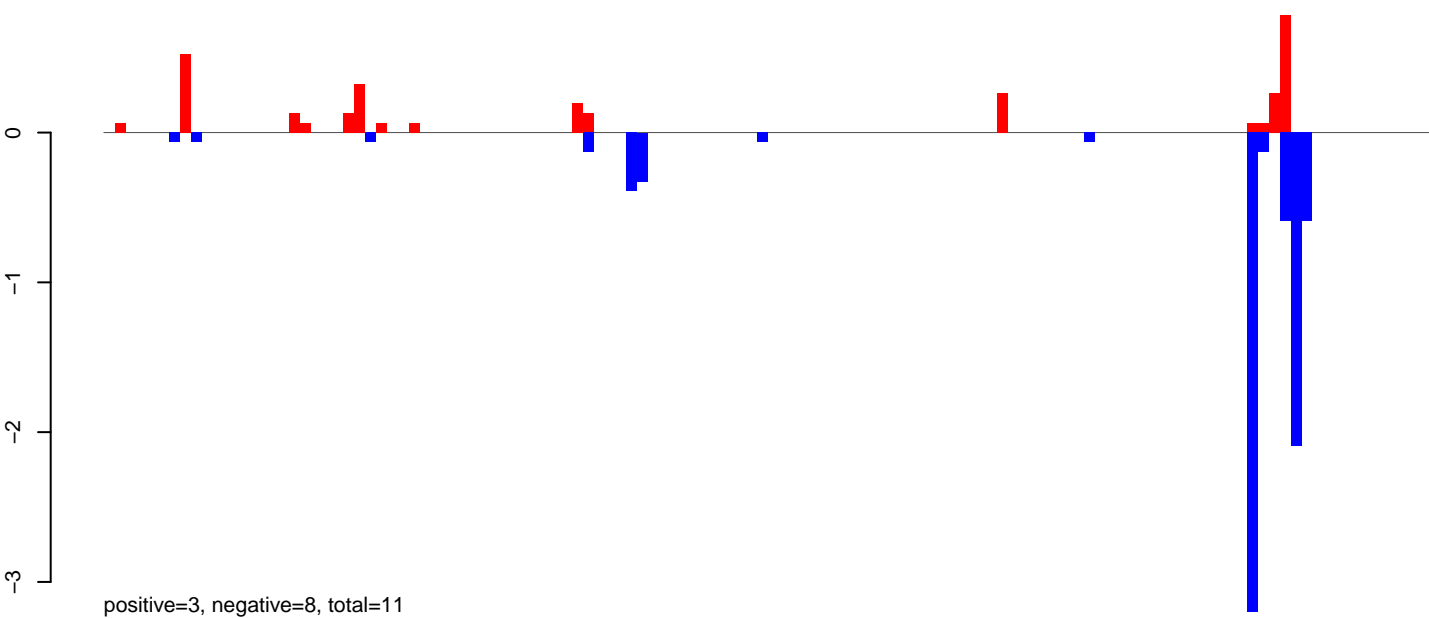
AeAlbo_Embryo0.1day_CT.rep



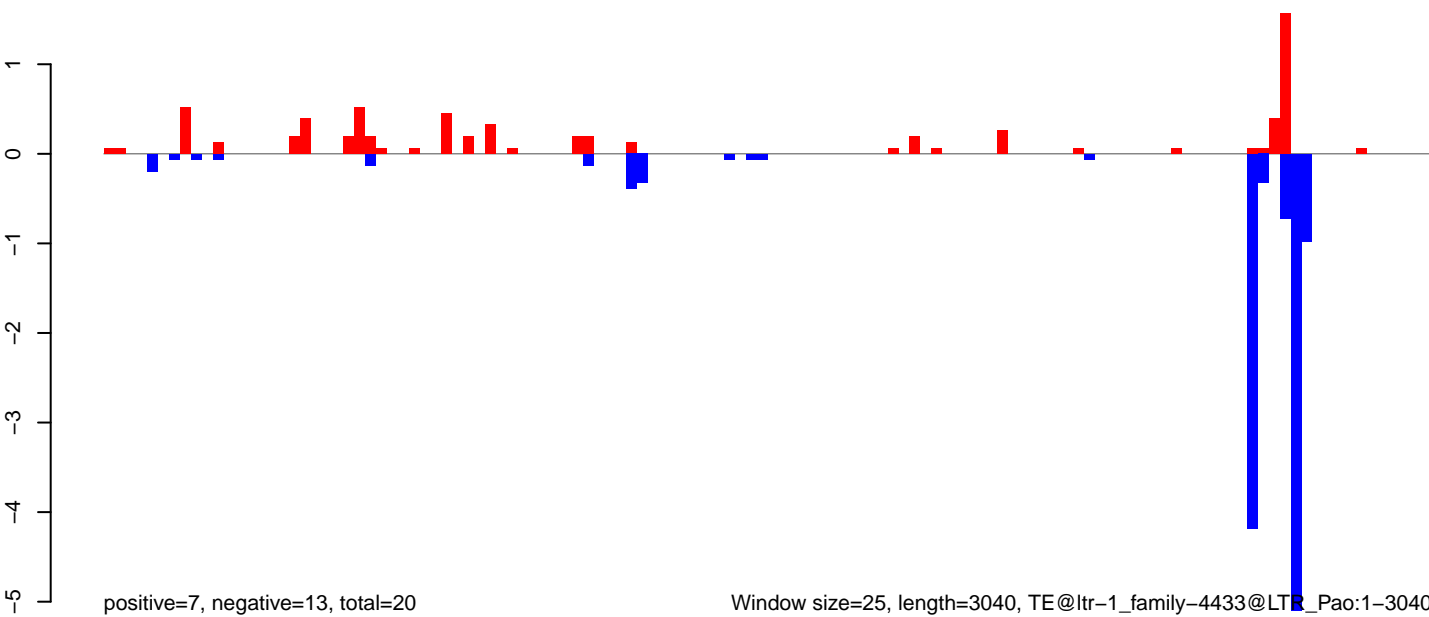
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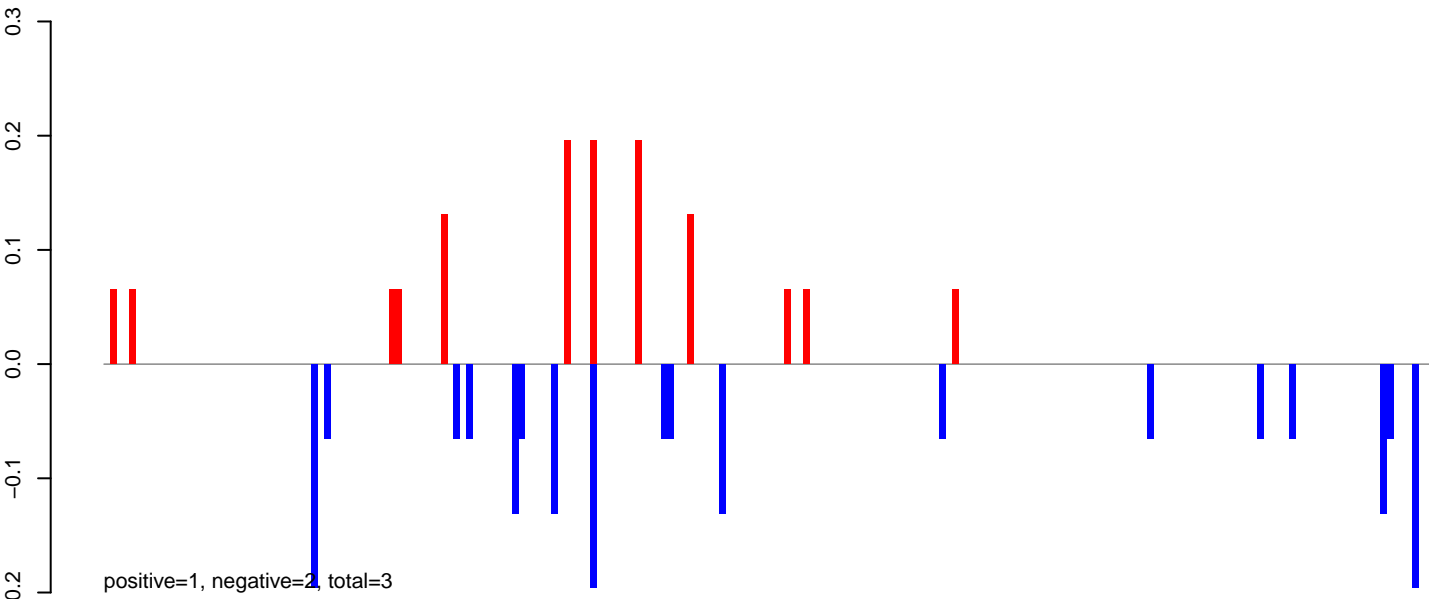


AeAlbo_Embryo0.1day_CT.rep

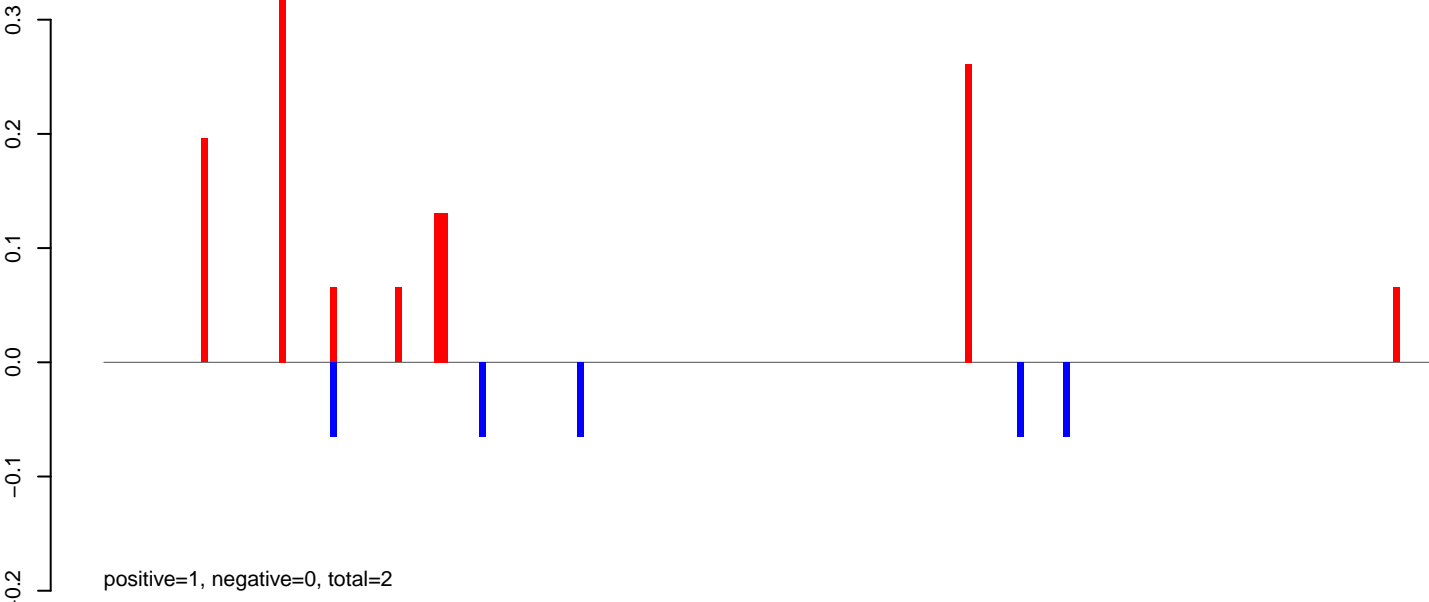


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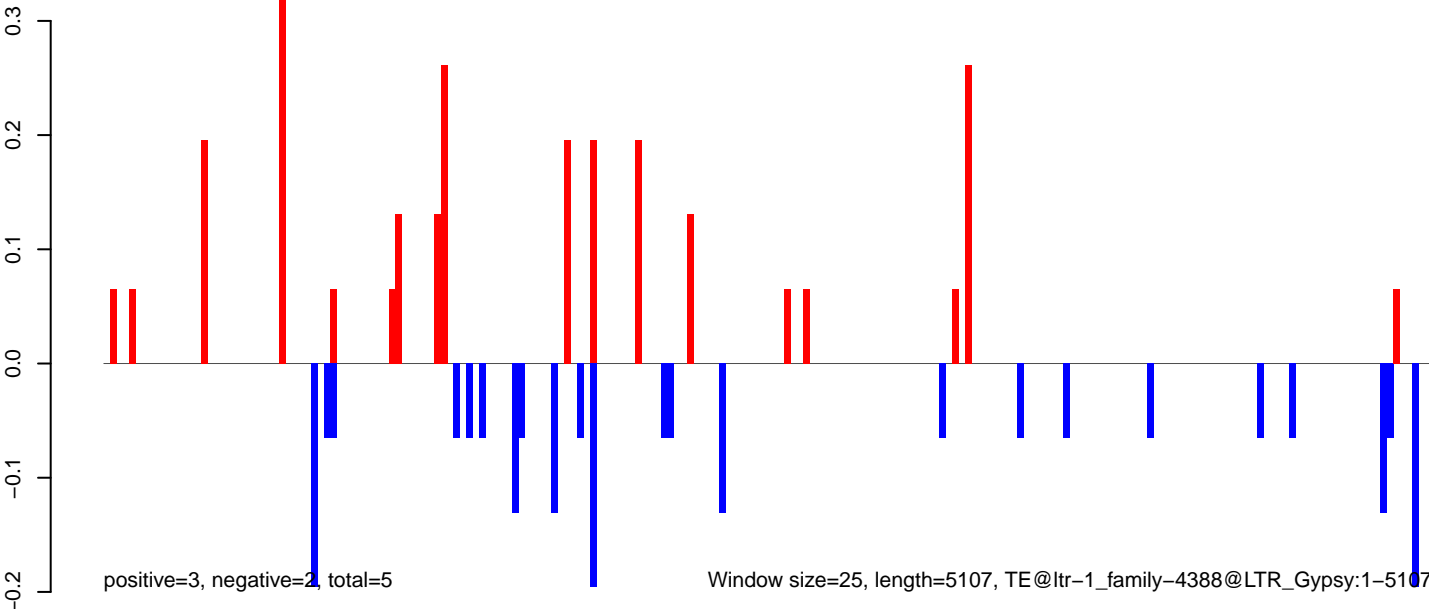
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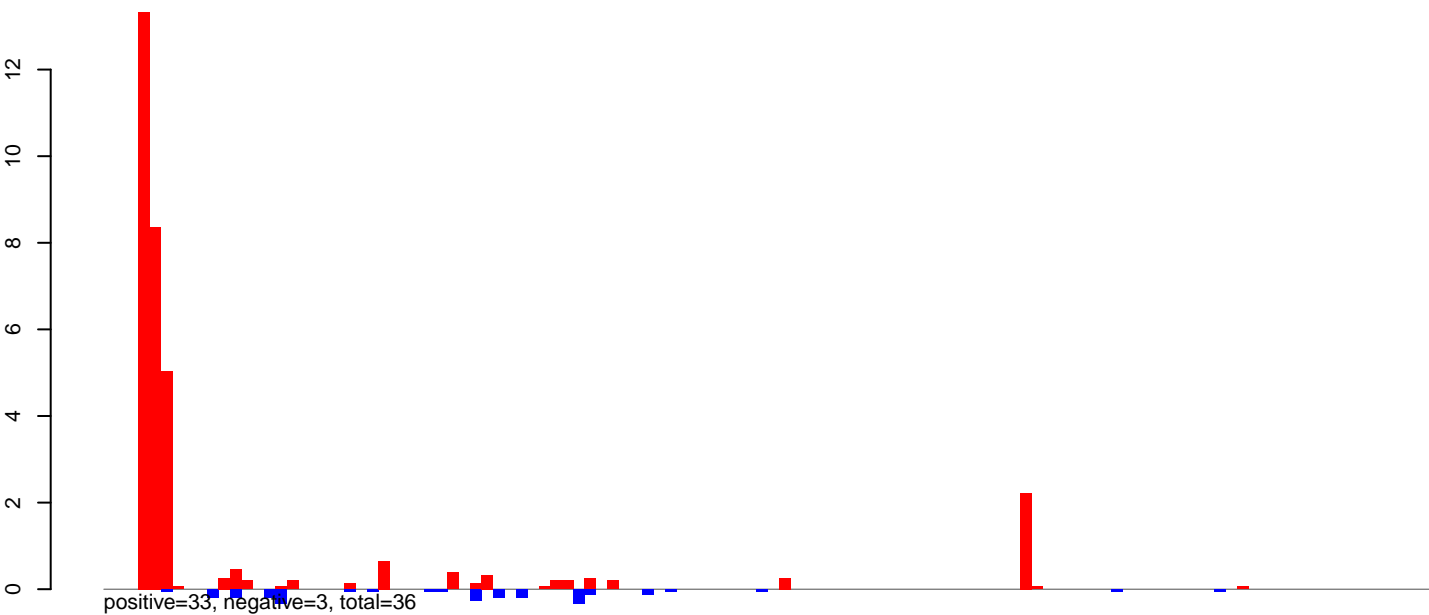
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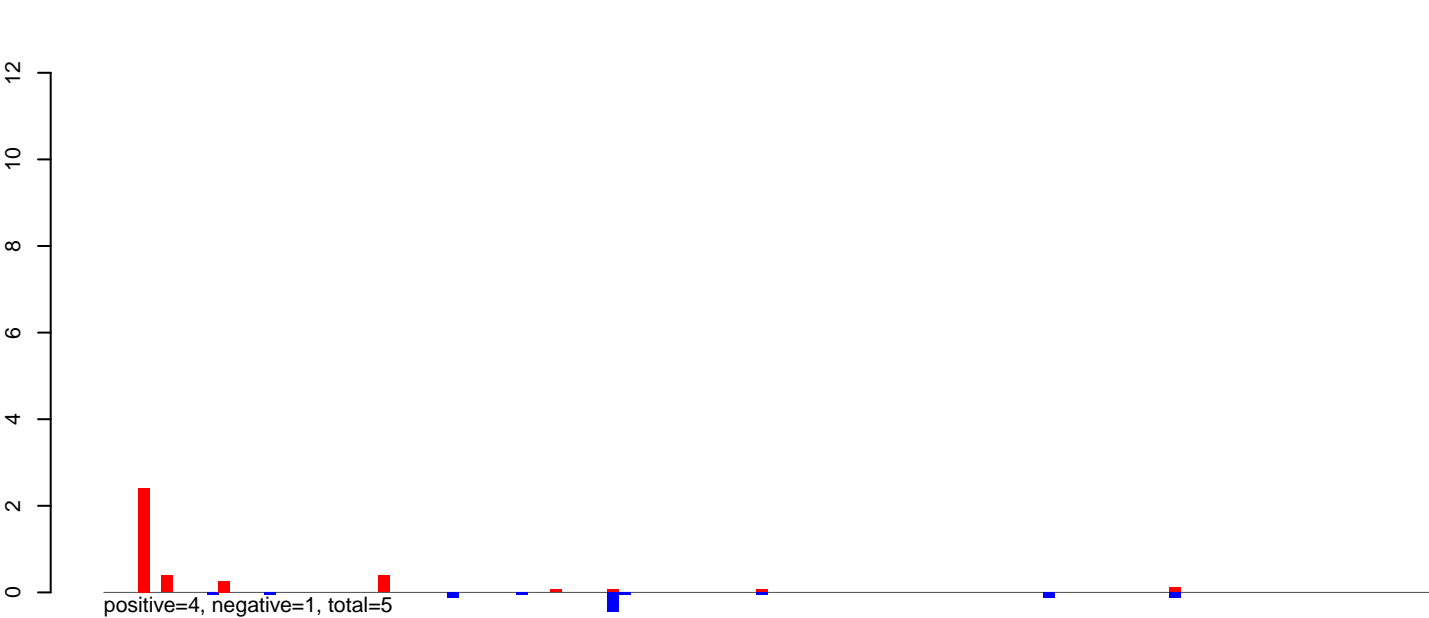
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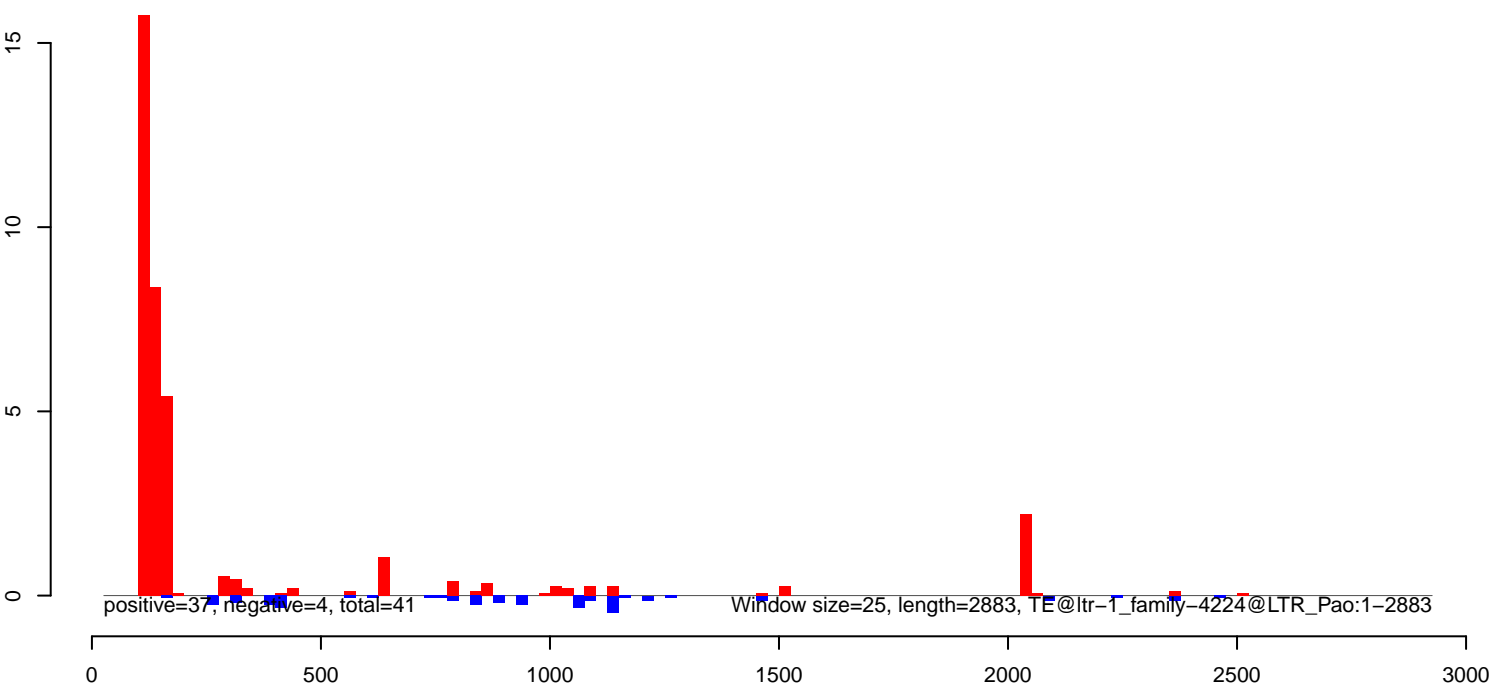
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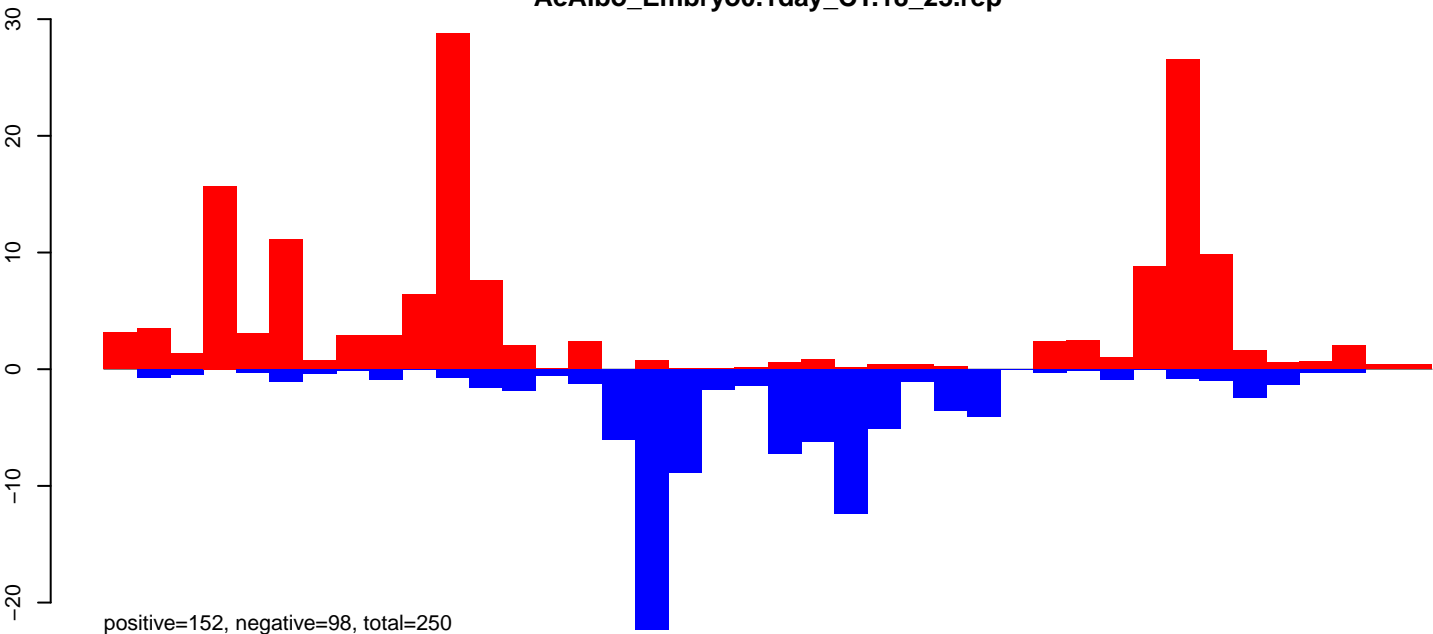
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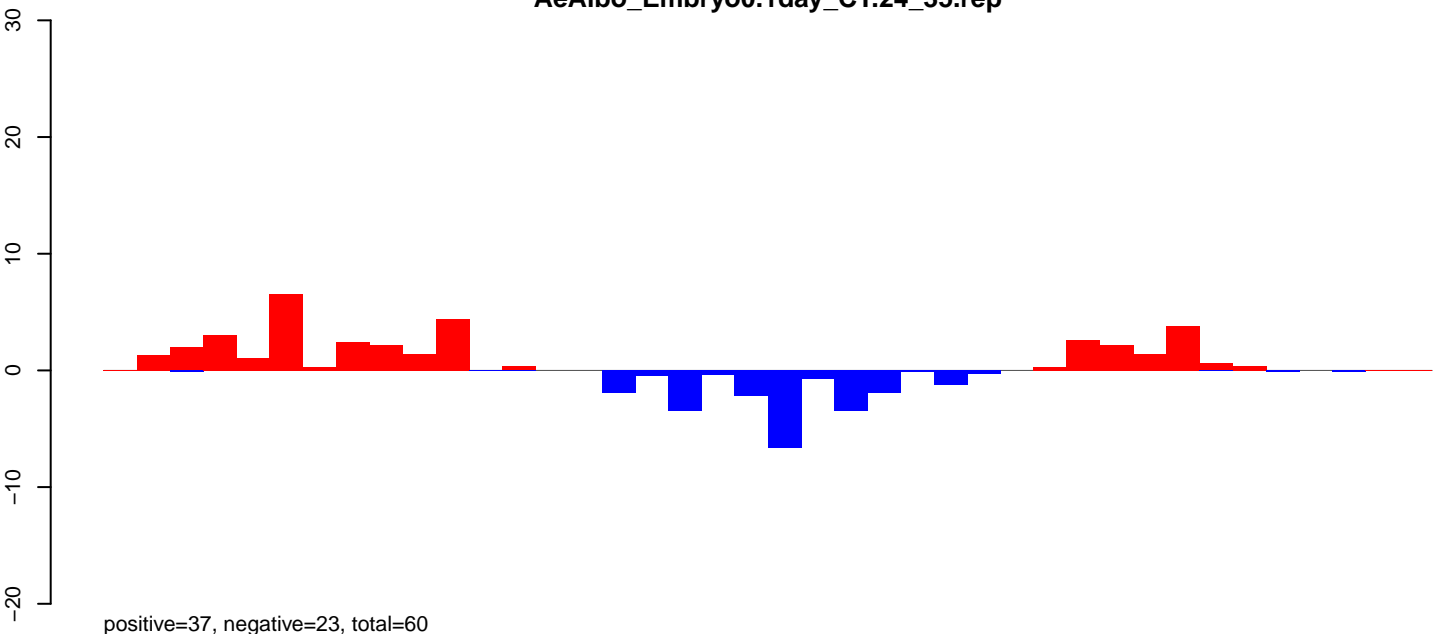
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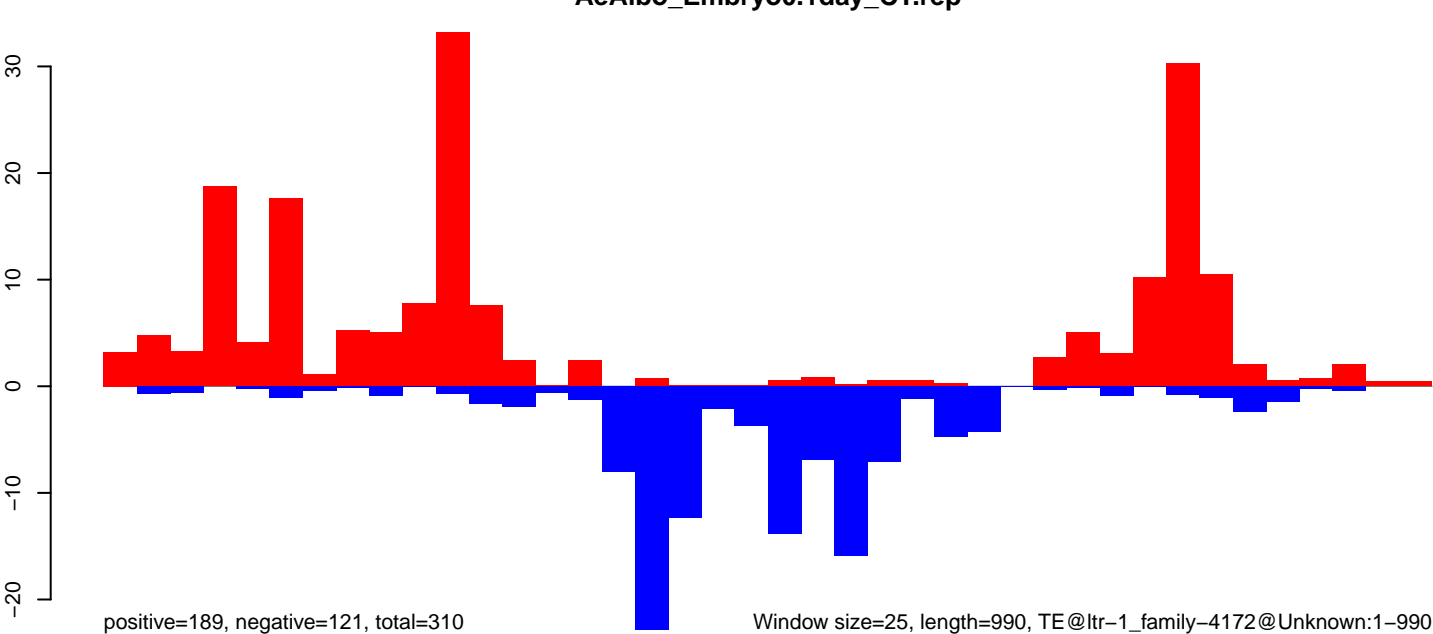
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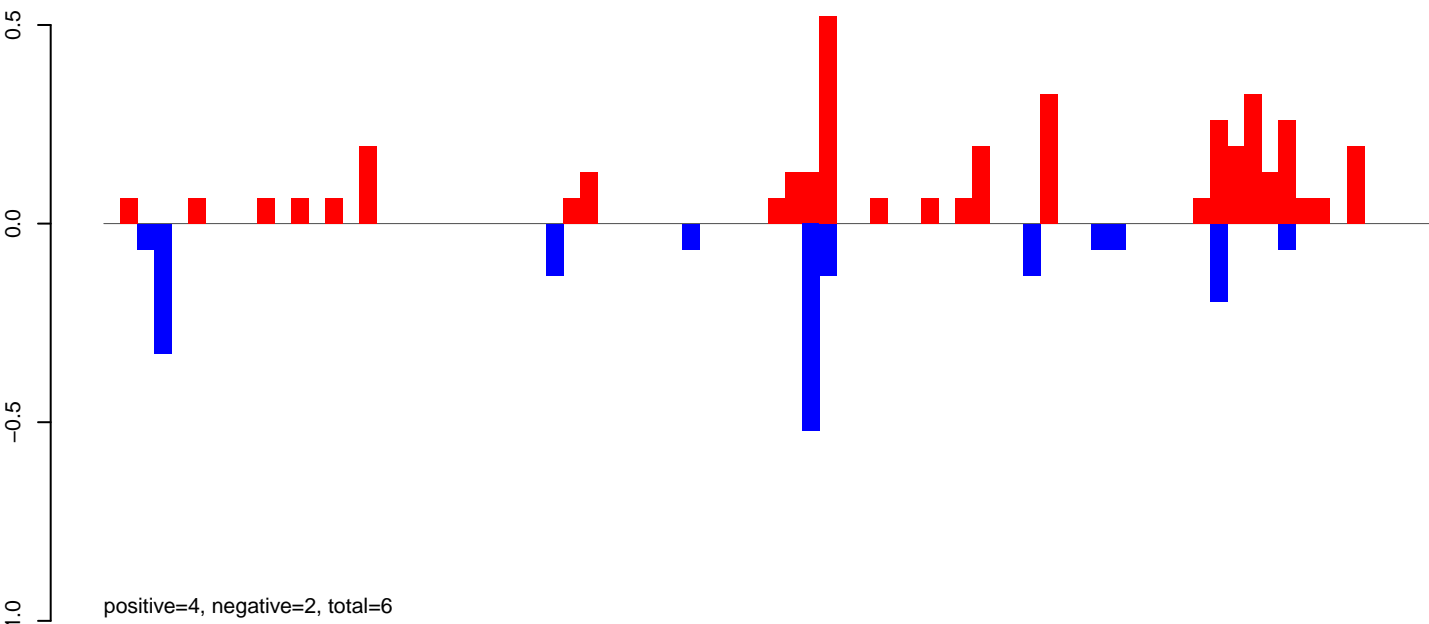
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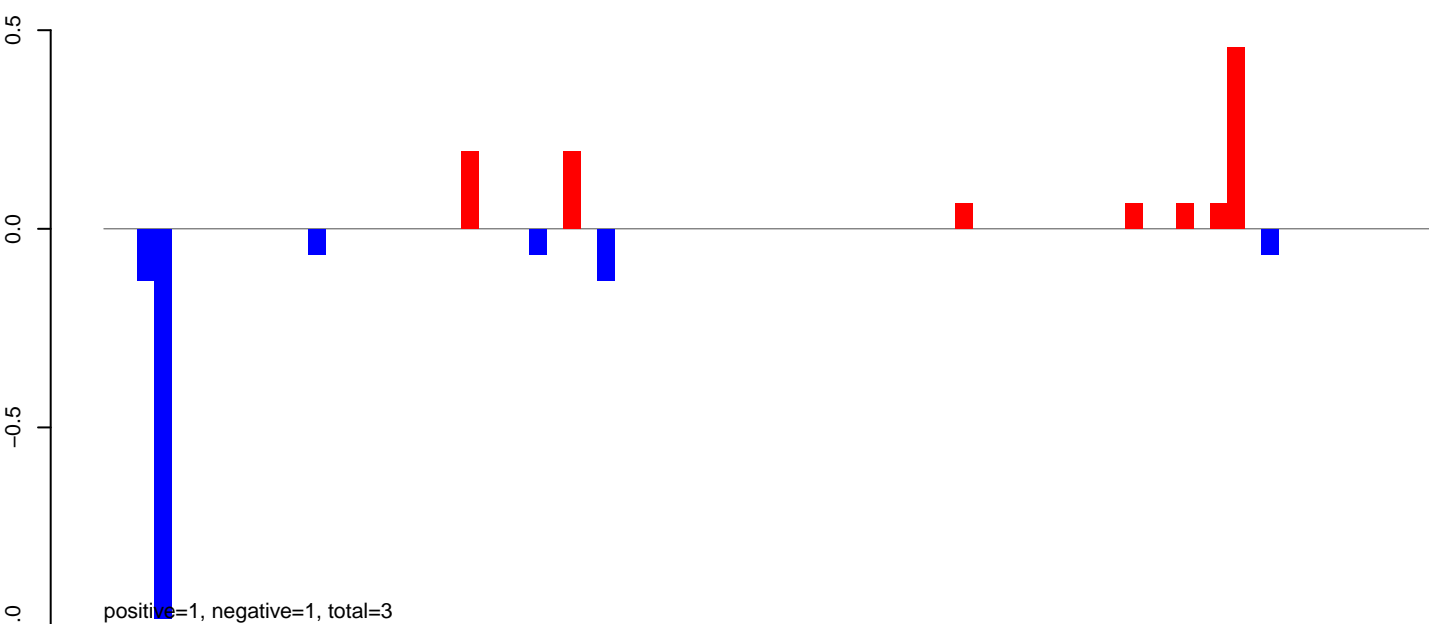
AeAlbo_Embryo0.1day_CT.rep



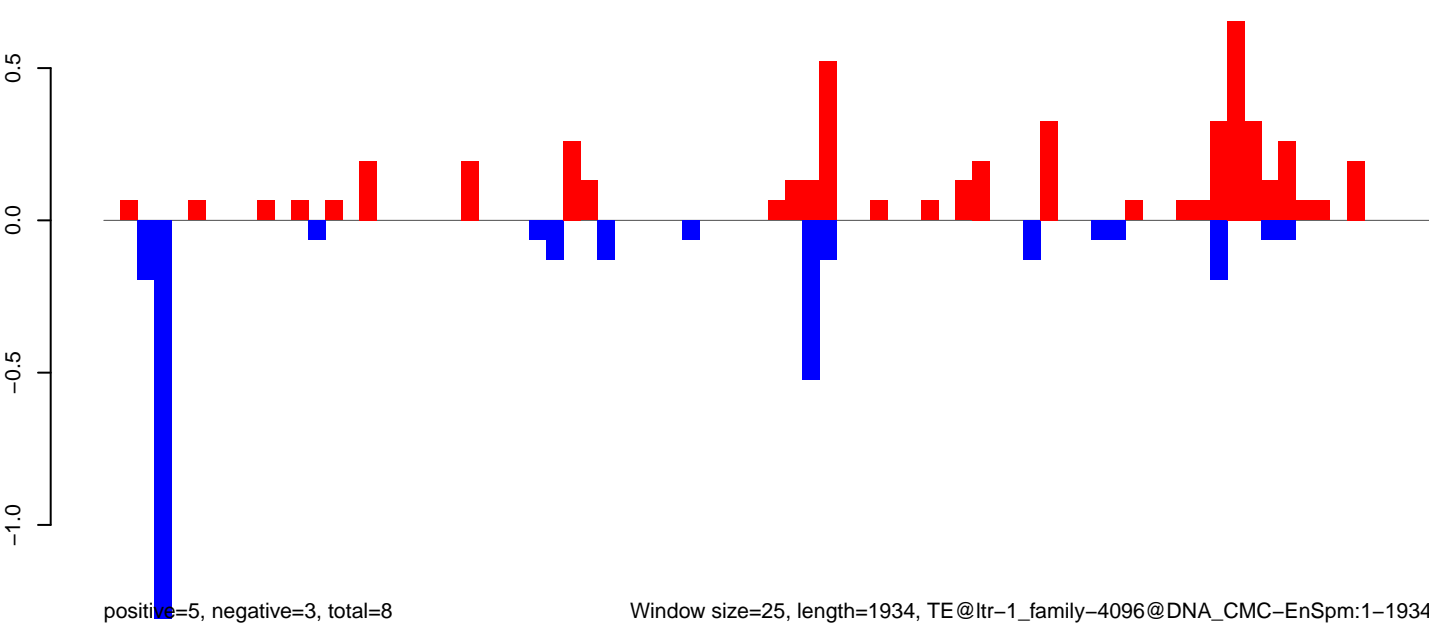
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AeAlbo_Embryo0.1day_CT.24_35.rep

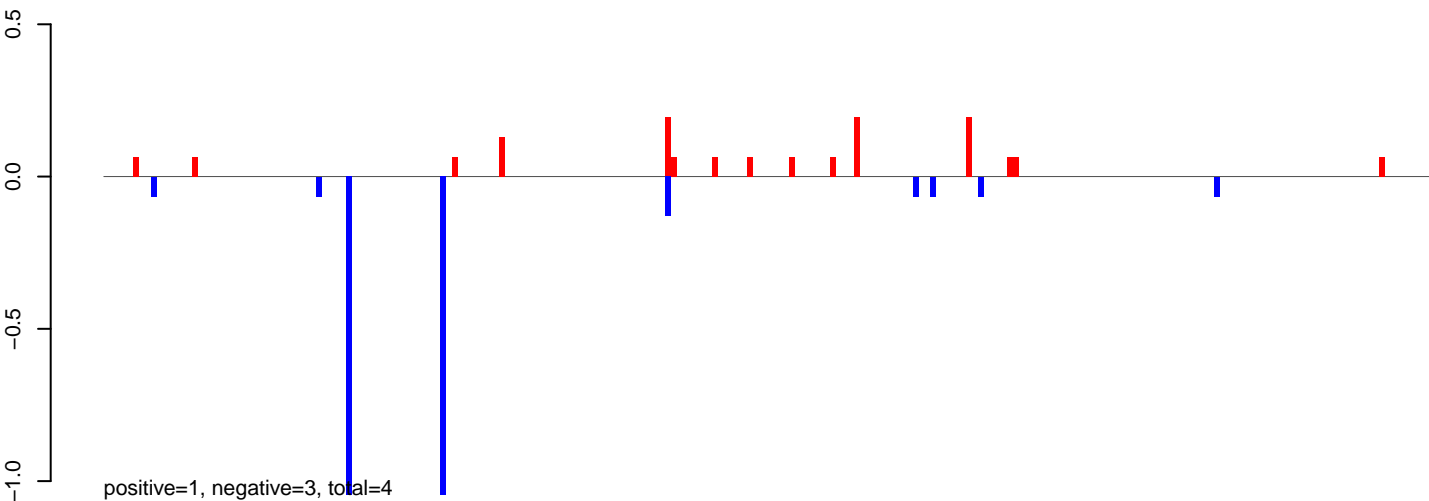


AeAlbo_Embryo0.1day_CT.rep

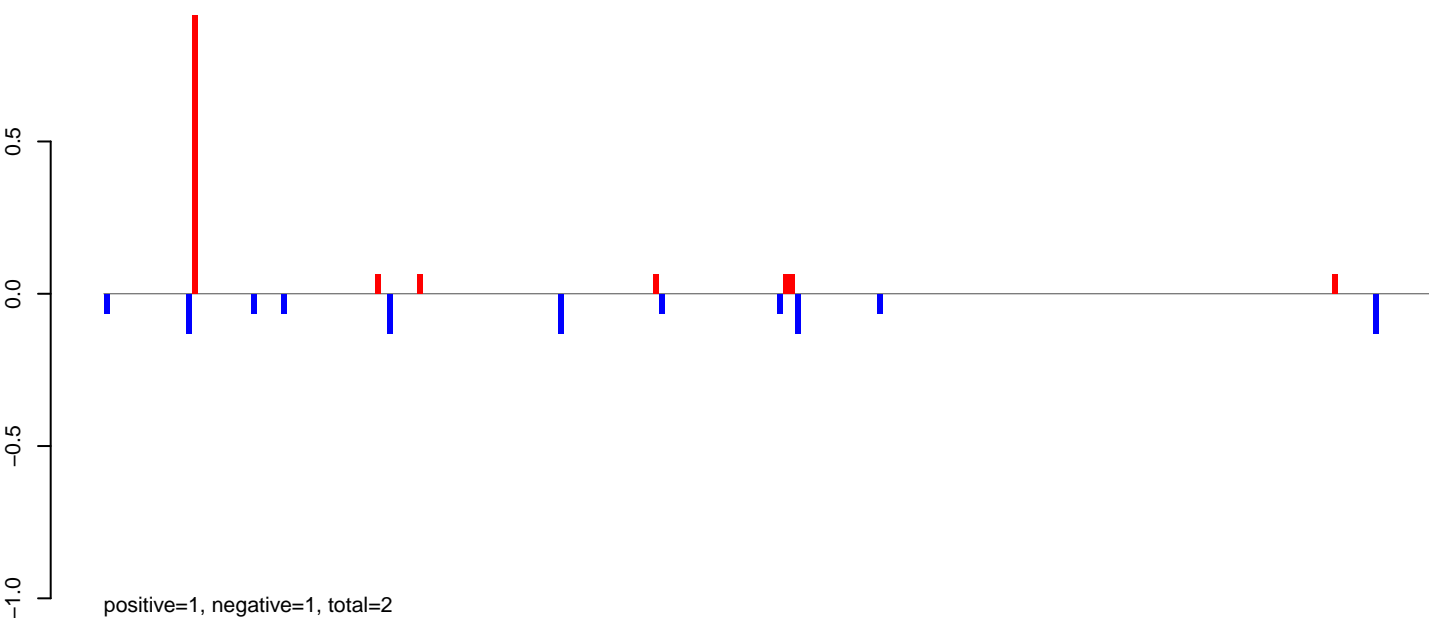


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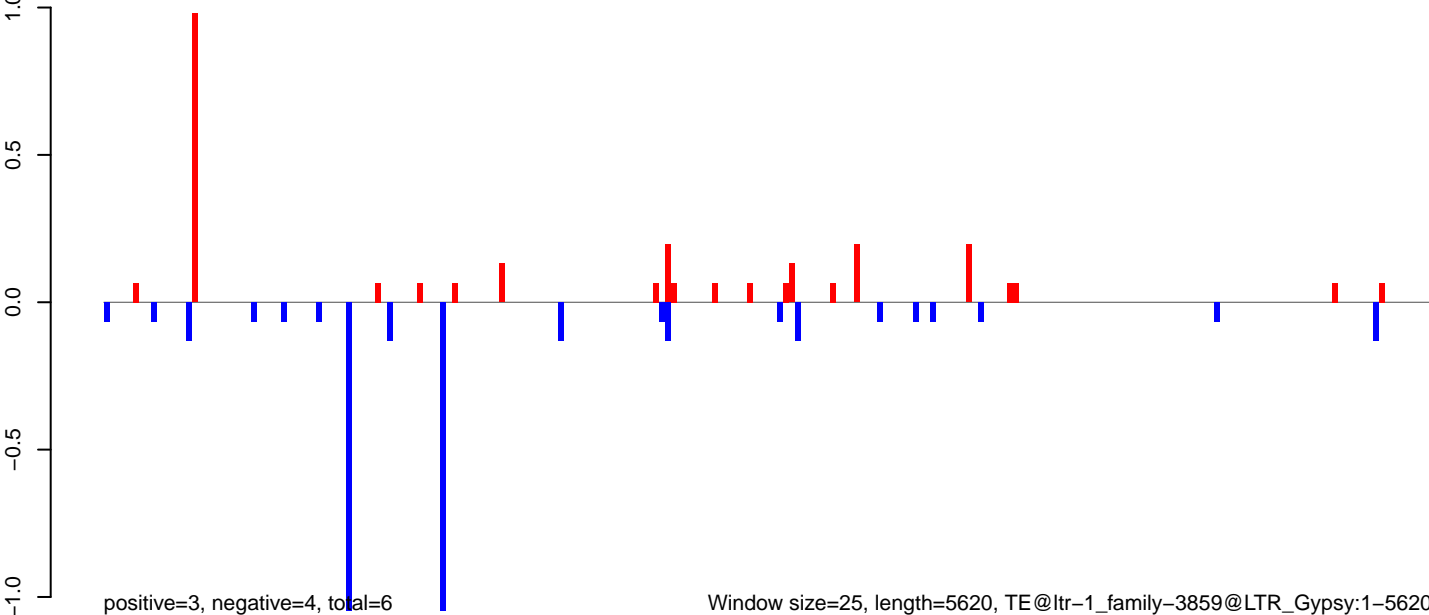
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AeAlbo_Embryo0.1day_CT.24_35.rep

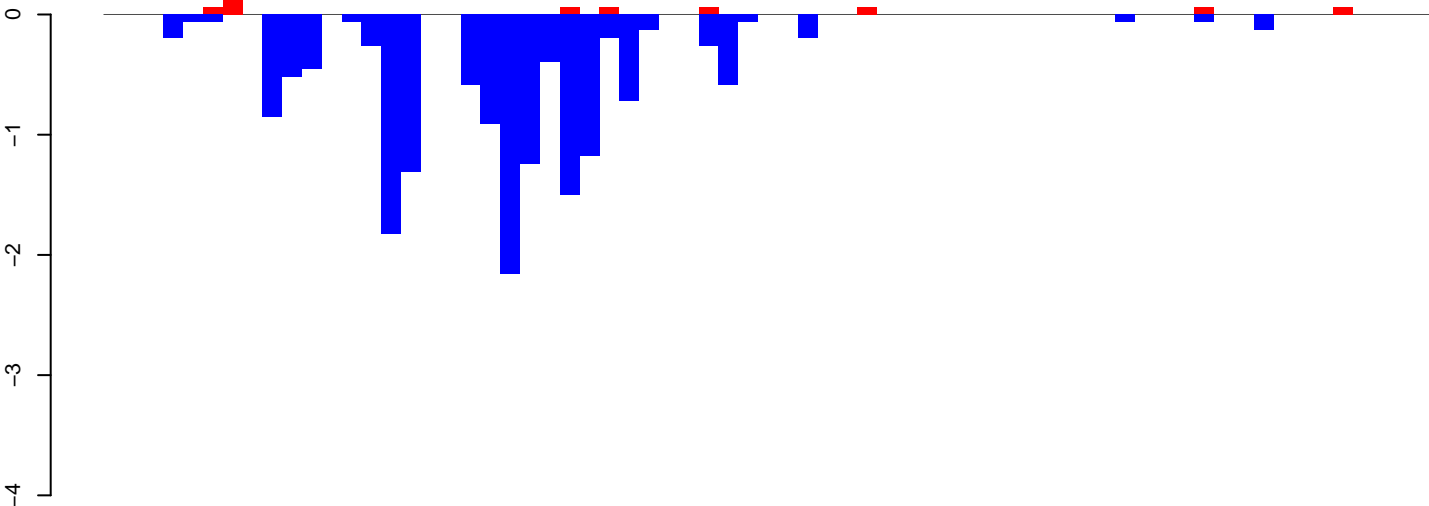


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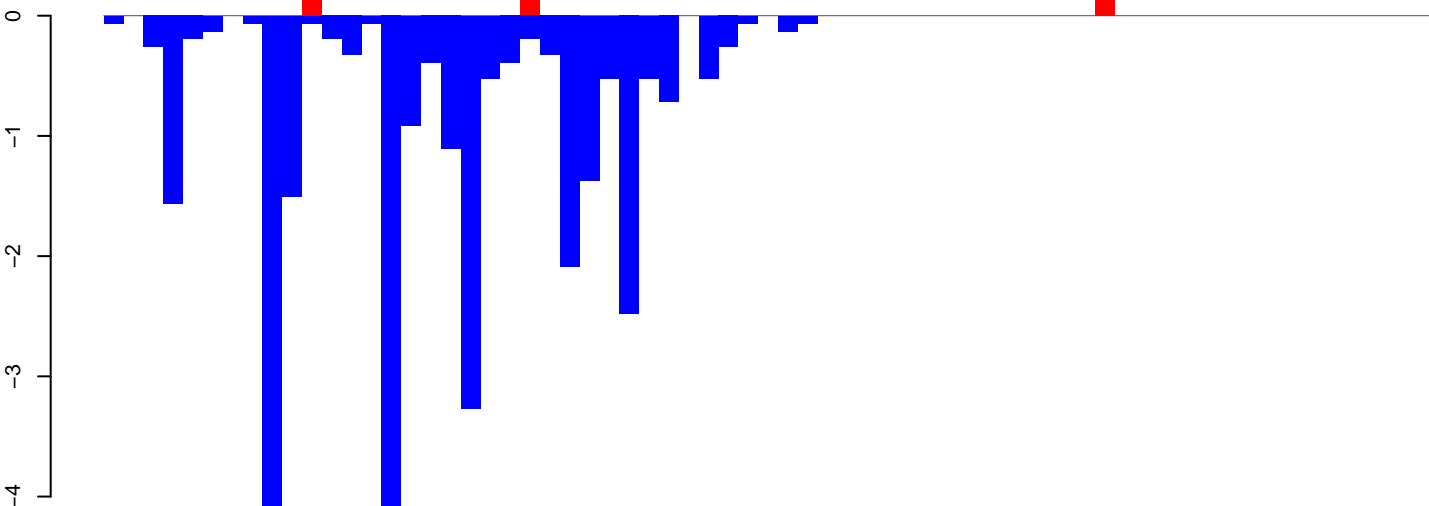
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AeAlbo_Embryo0.1day_CT.18_23.rep



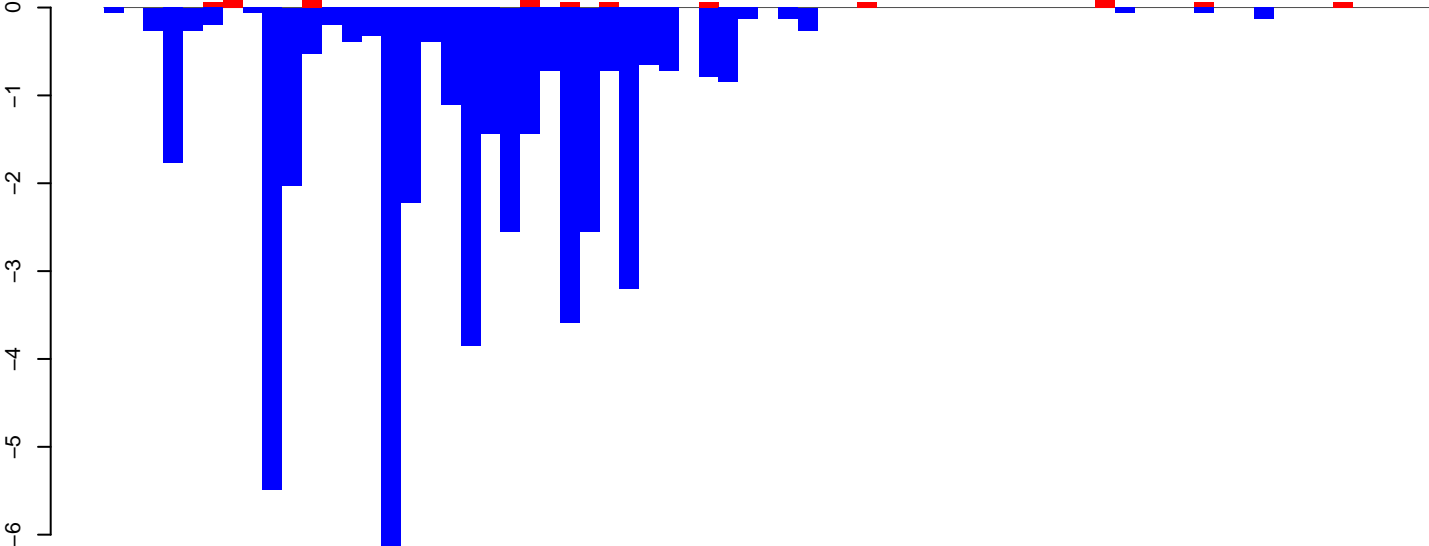
positive=1, negative=16, total=17

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=30, total=30

AeAlbo_Embryo0.1day_CT.rep

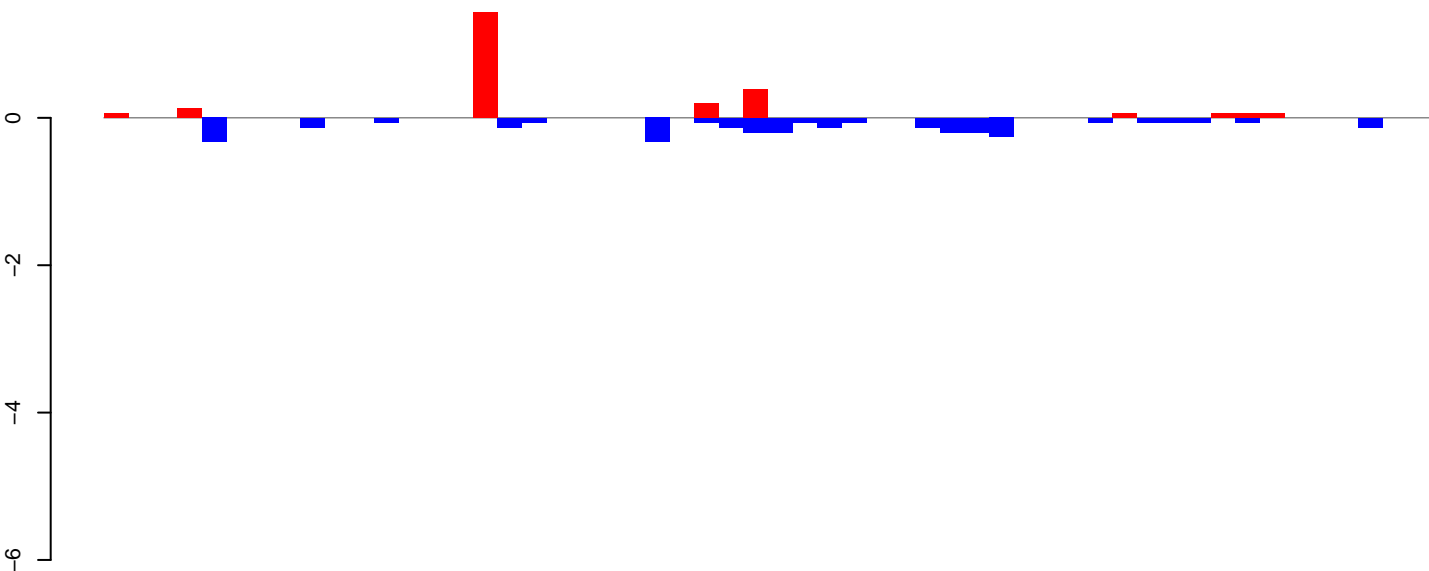


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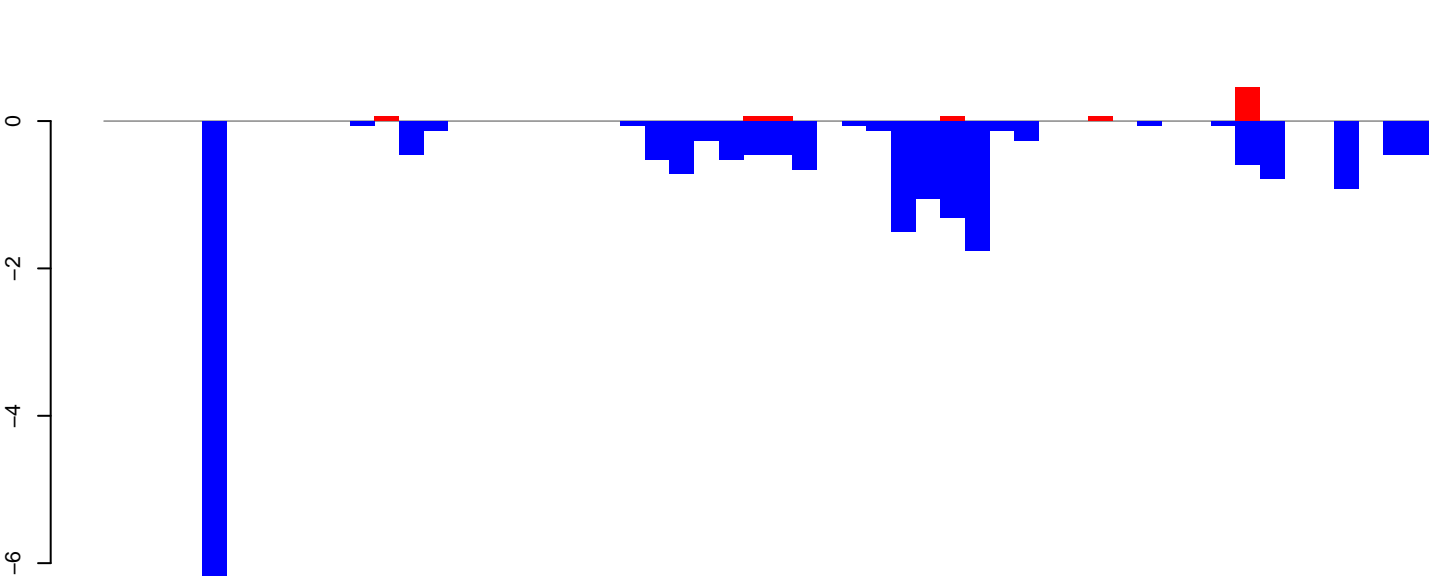
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AeAlbo_Embryo0.1day_CT.18_23.rep



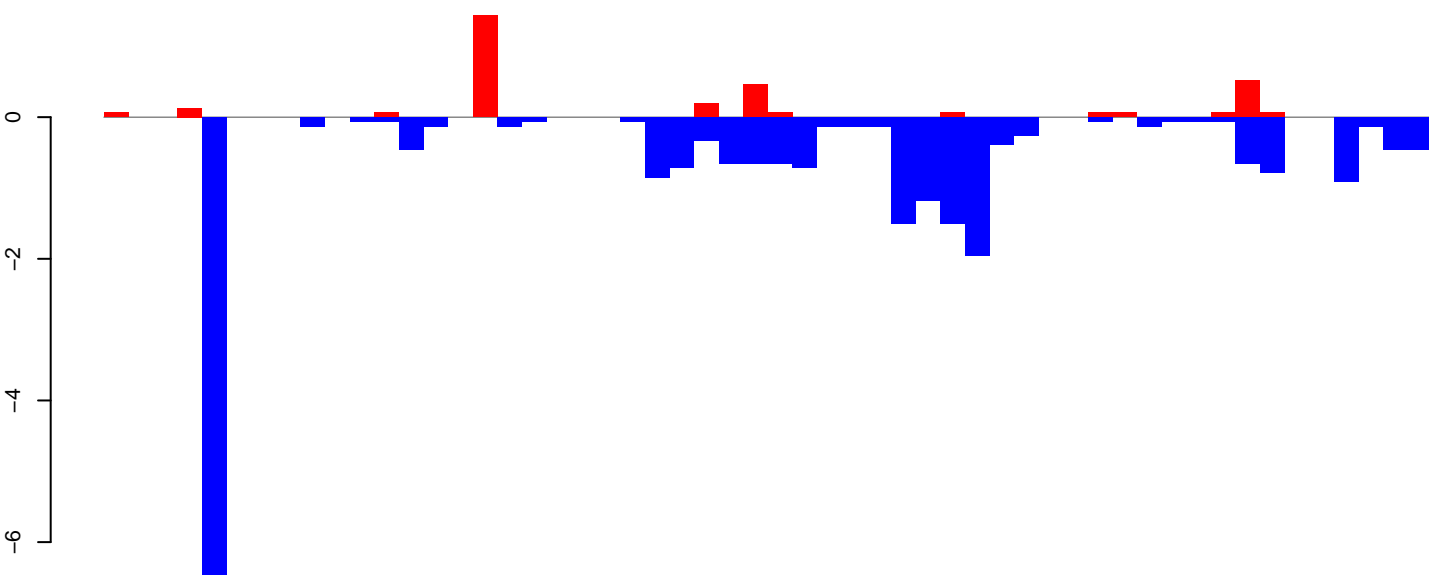
positive=2, negative=3, total=6

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=21, total=21

AeAlbo_Embryo0.1day_CT.rep

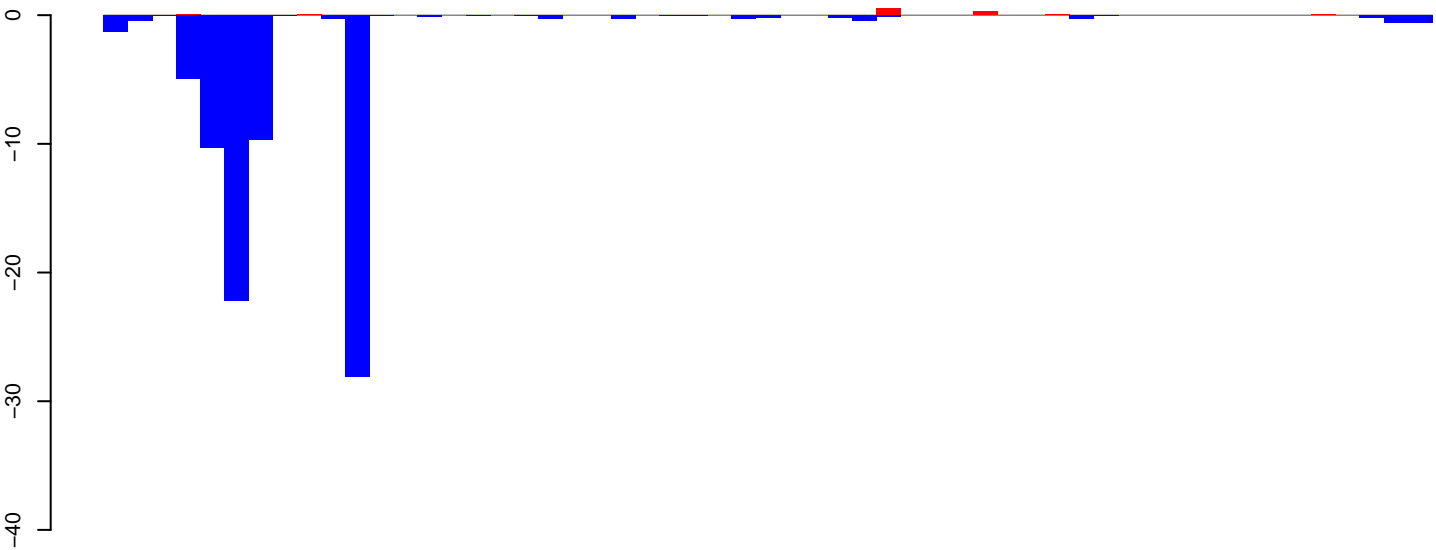


positive=3, negative=24, total=27

Window size=25, length=1339, TE@ltr-1_family-3666@Unknown:1-1339

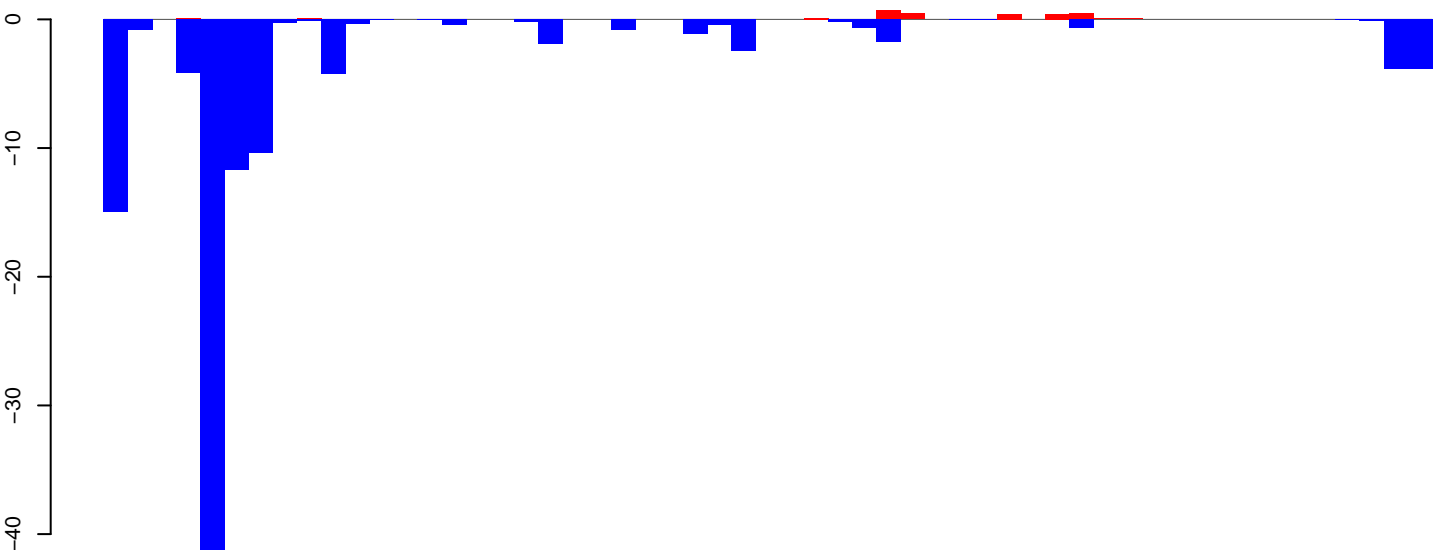
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AeAlbo_Embryo0.1day_CT.18_23.rep



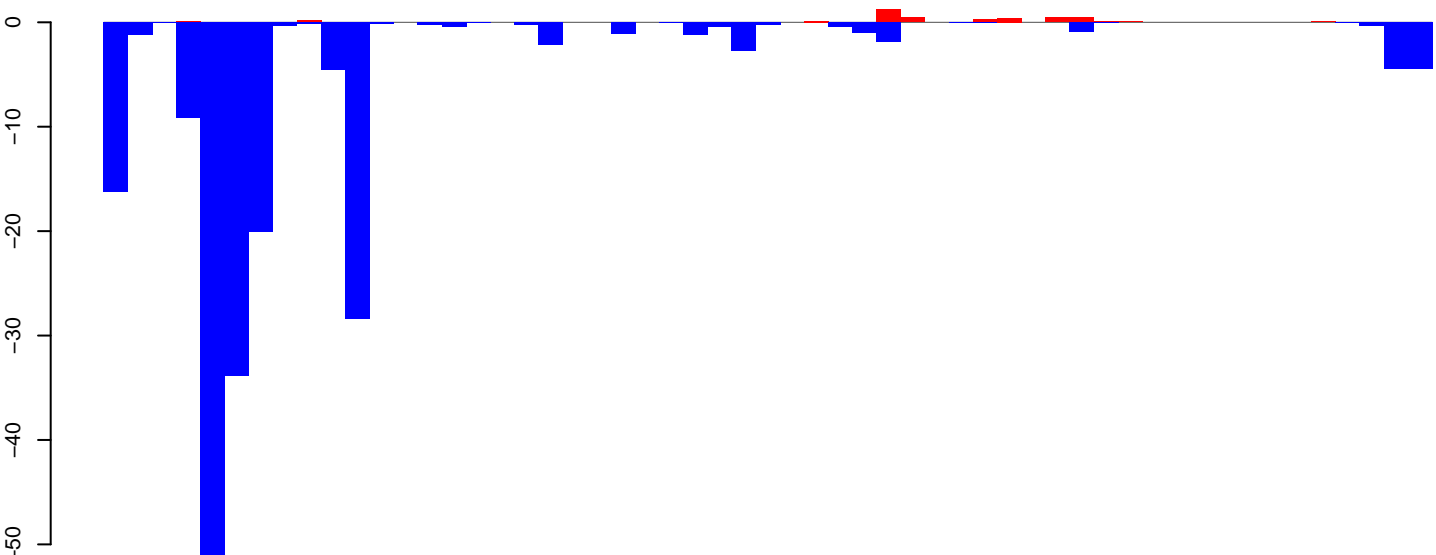
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=3, negative=112, total=114

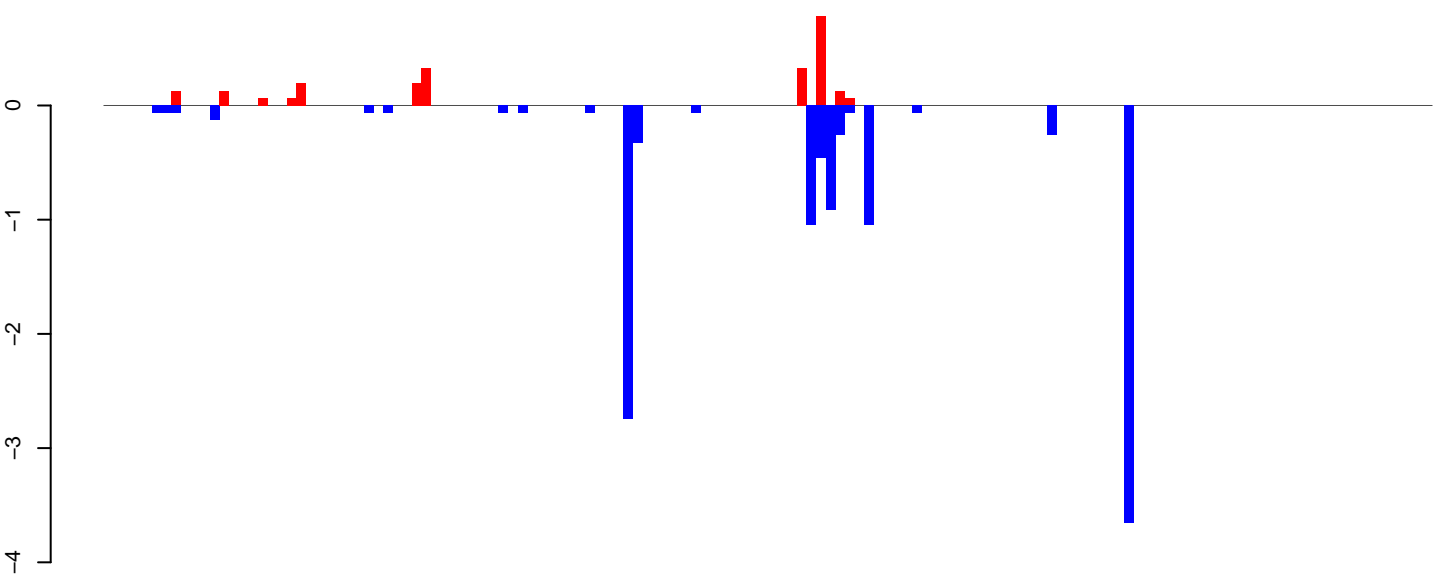
AeAlbo_Embryo0.1day_CT.rep



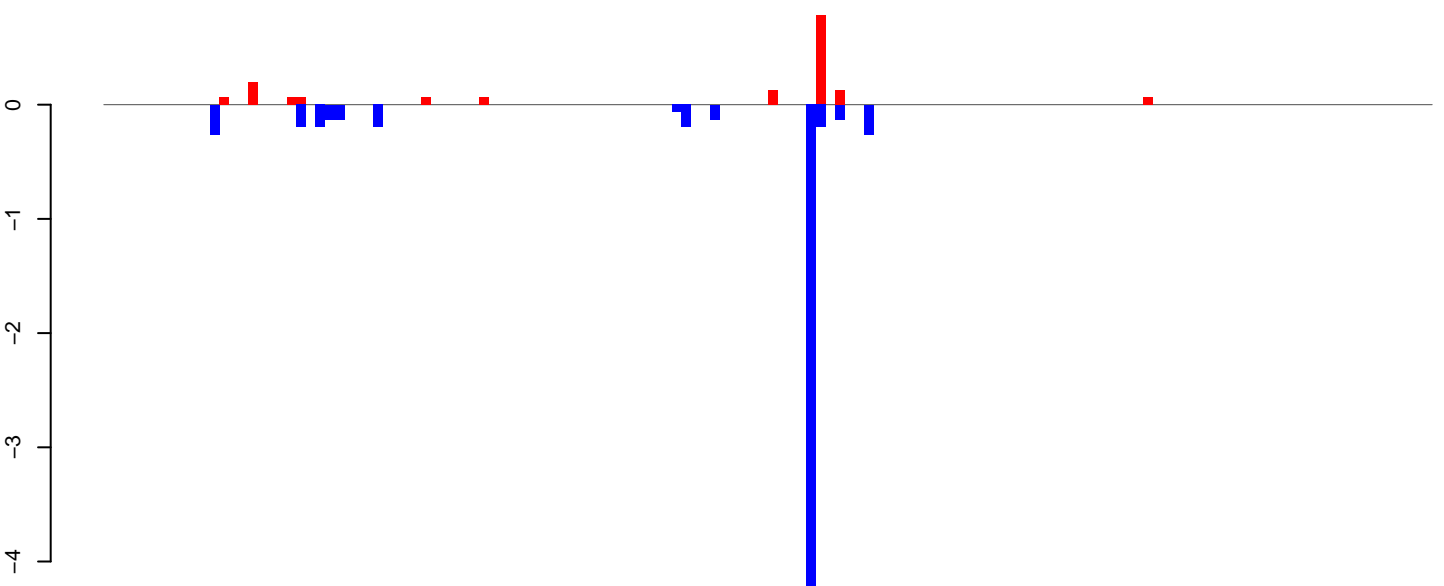
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Window size=25, length=1365, TE@ltr-1_family-3348@LTR_Gypsy:1-1365

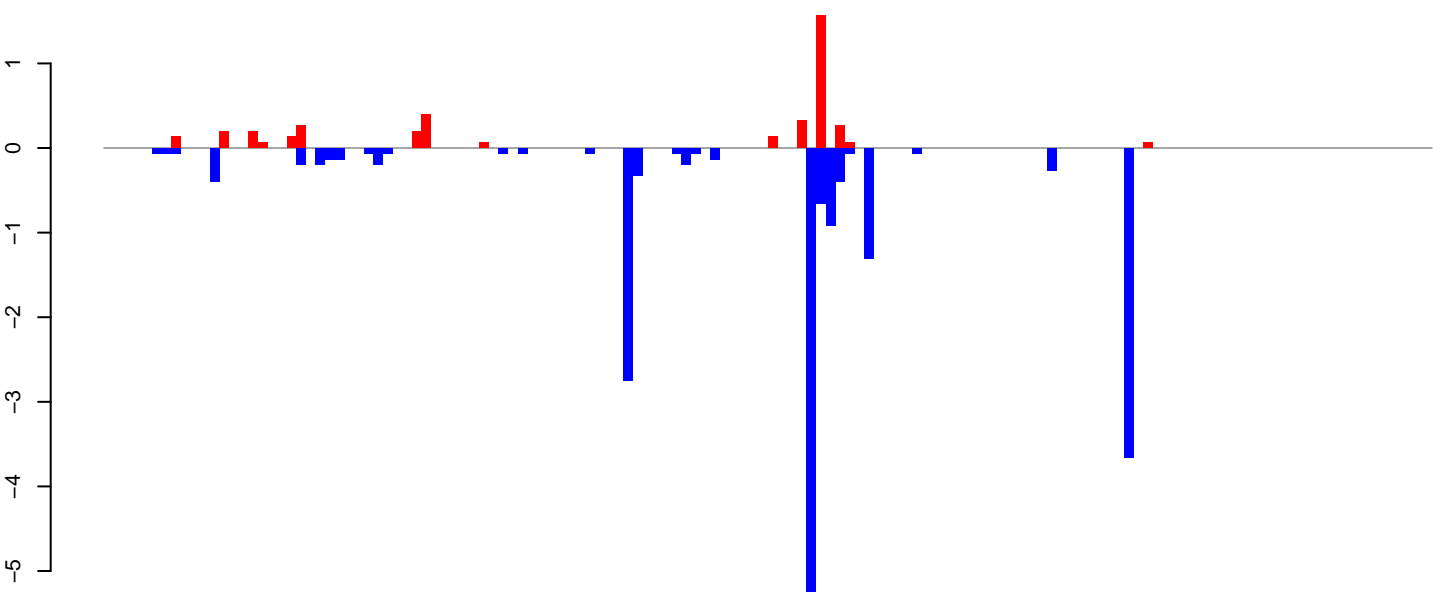
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

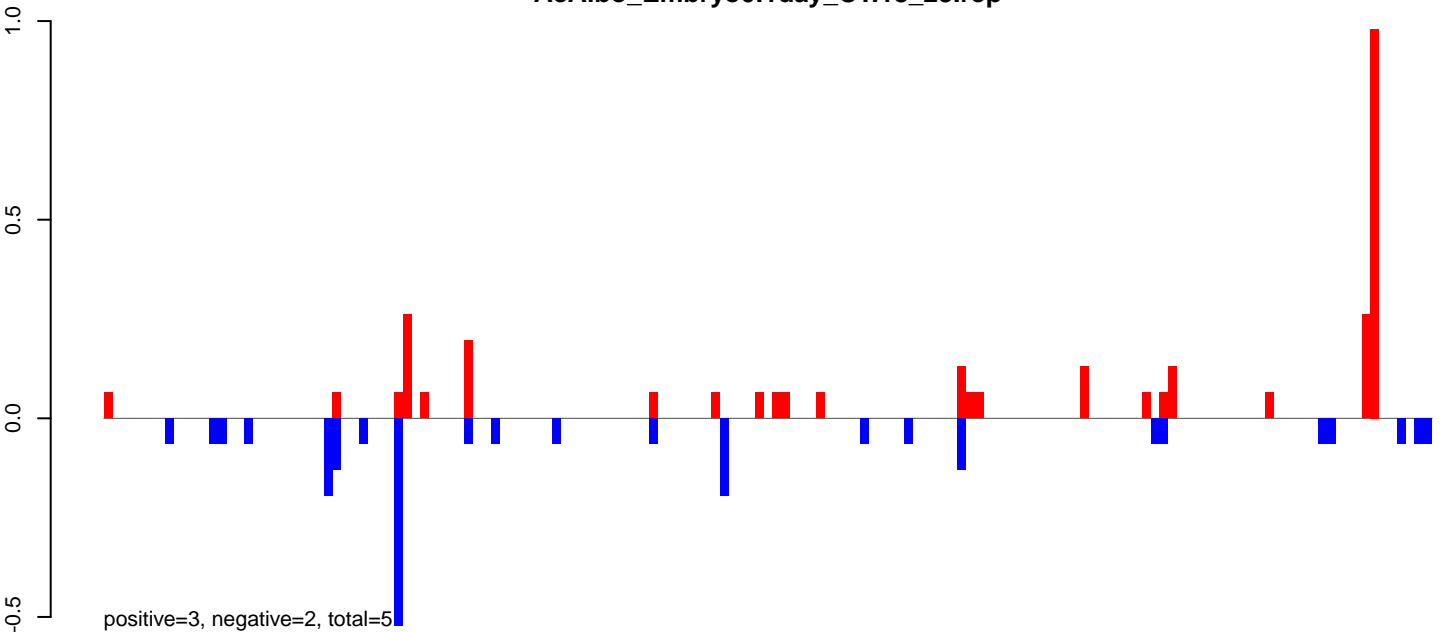


AeAlbo_Embryo0.1day_CT.rep

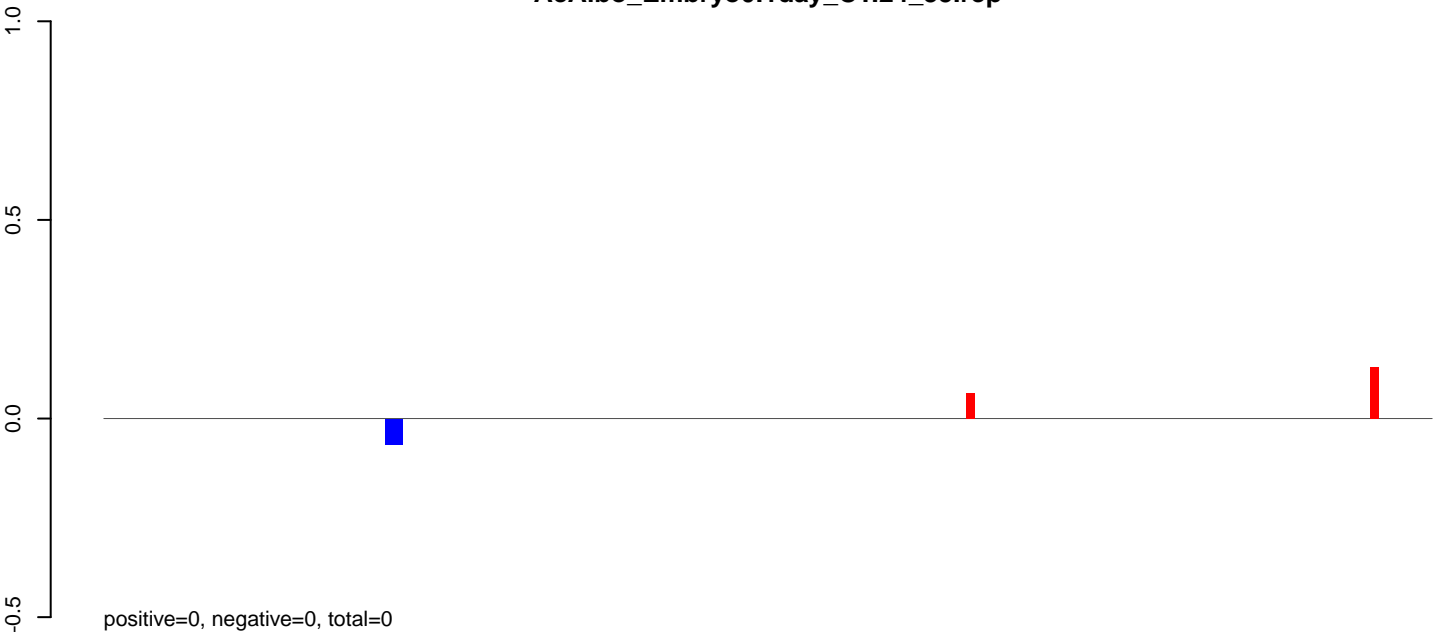


Window size=25, length=3443, TE@ltr-1_family-3255@LTR_Pao:1-3443

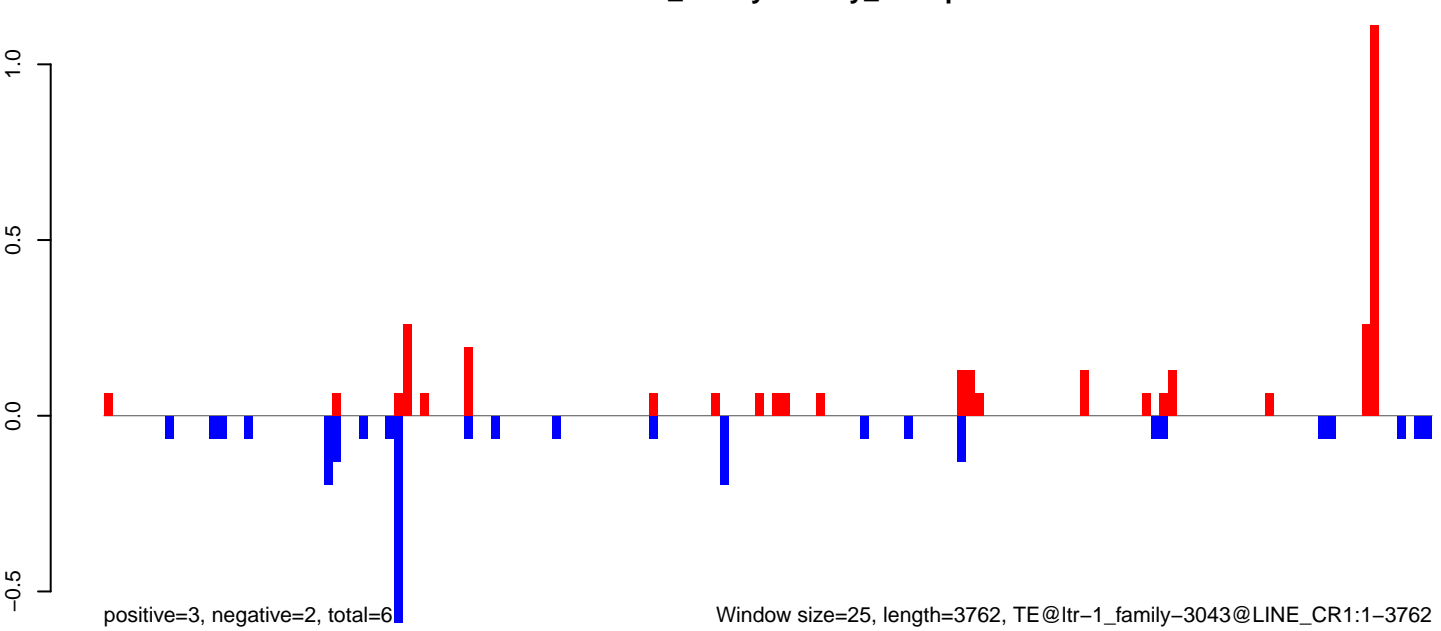
AeAlbo_Embryo0.1day_CT.18_23.rep



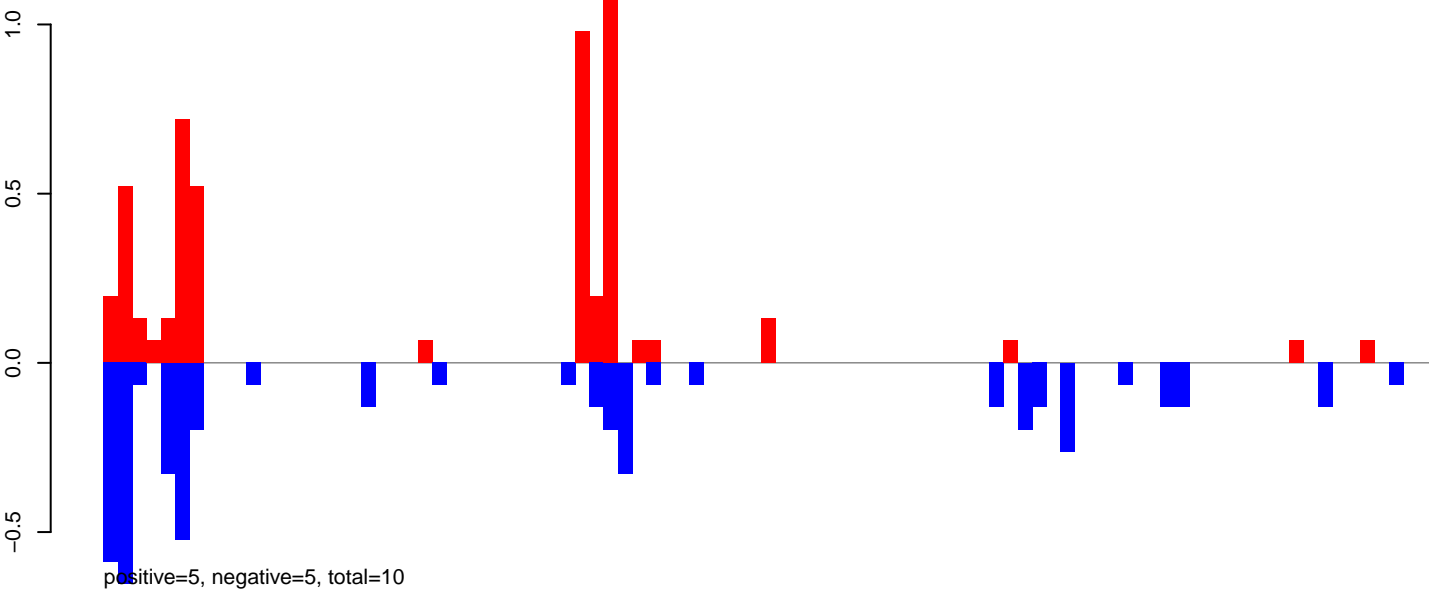
AeAlbo_Embryo0.1day_CT.24_35.rep



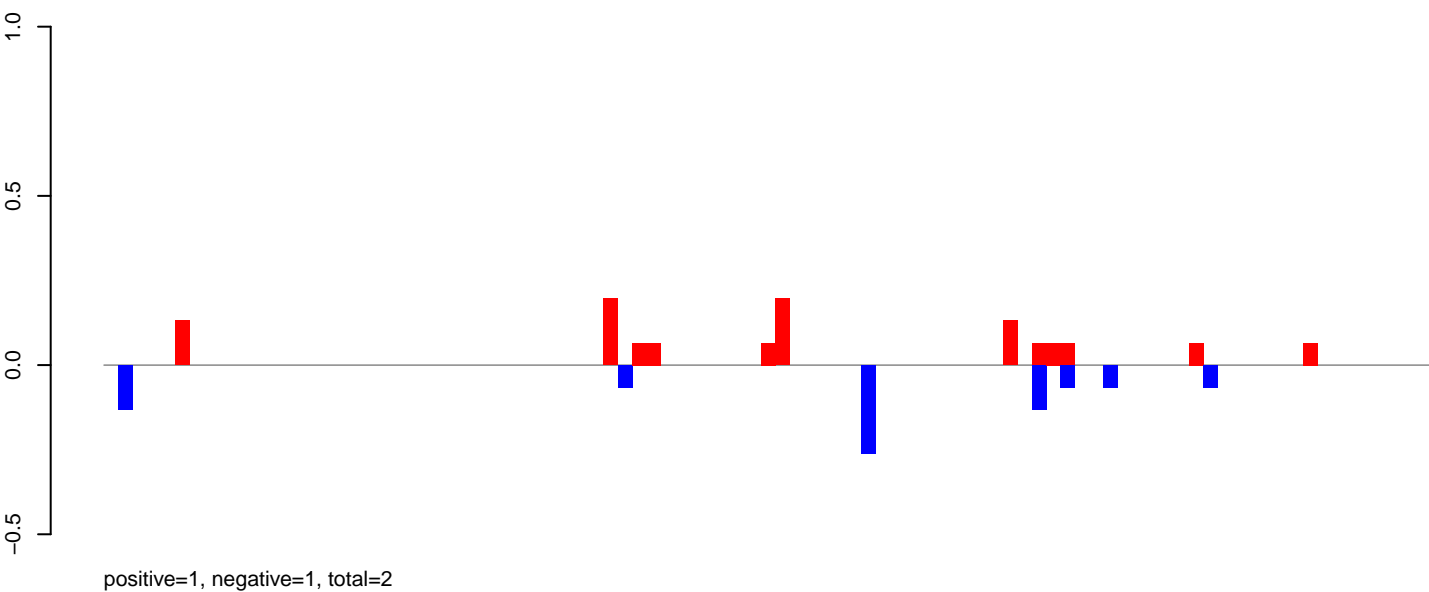
AeAlbo_Embryo0.1day_CT.rep



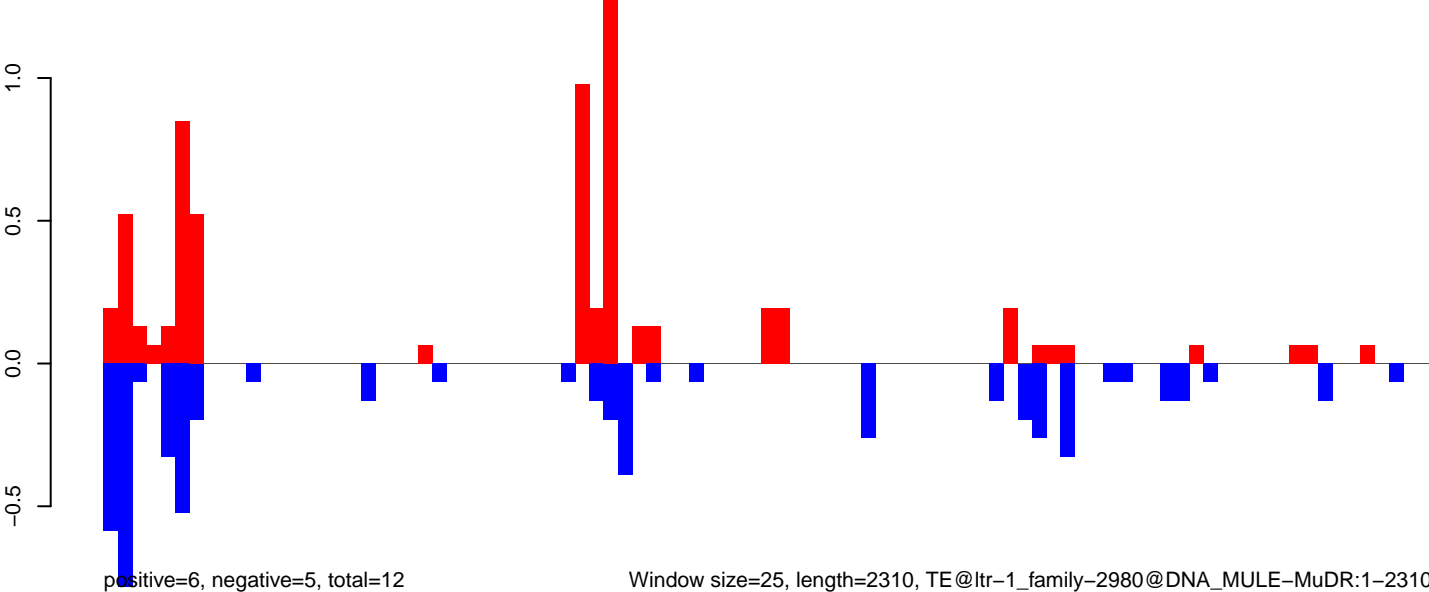
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AeAlbo_Embryo0.1day_CT.24_35.rep



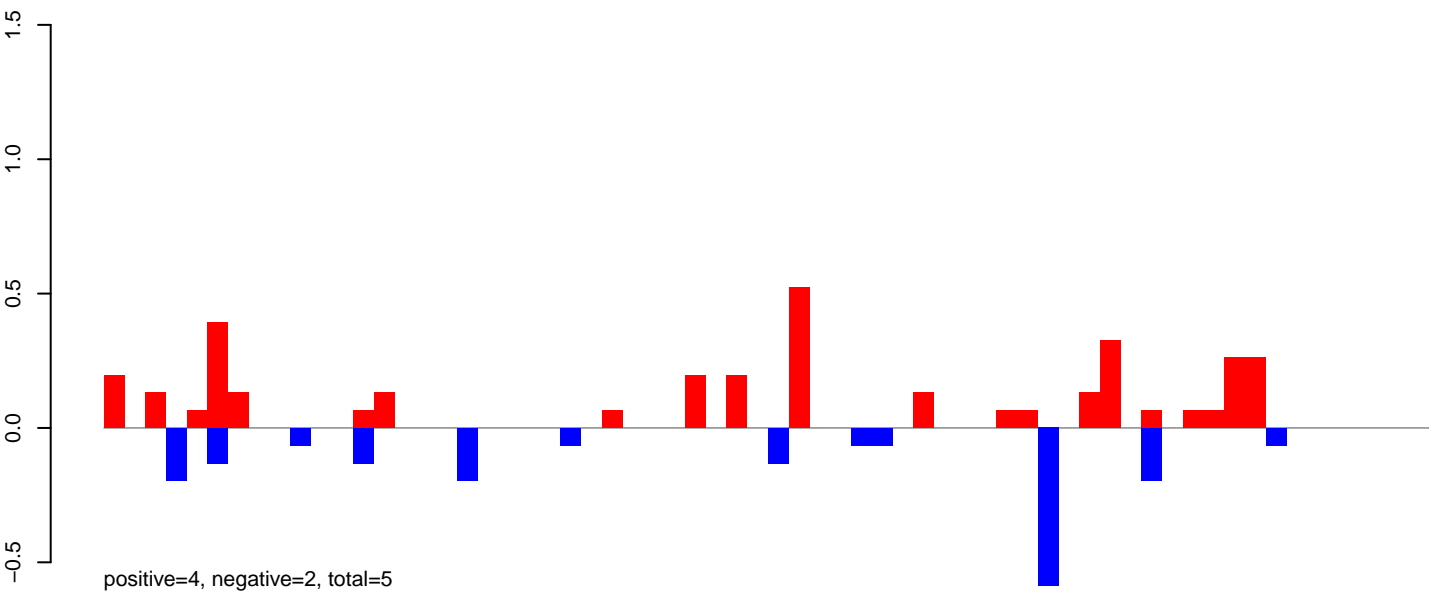
AeAlbo_Embryo0.1day_CT.rep



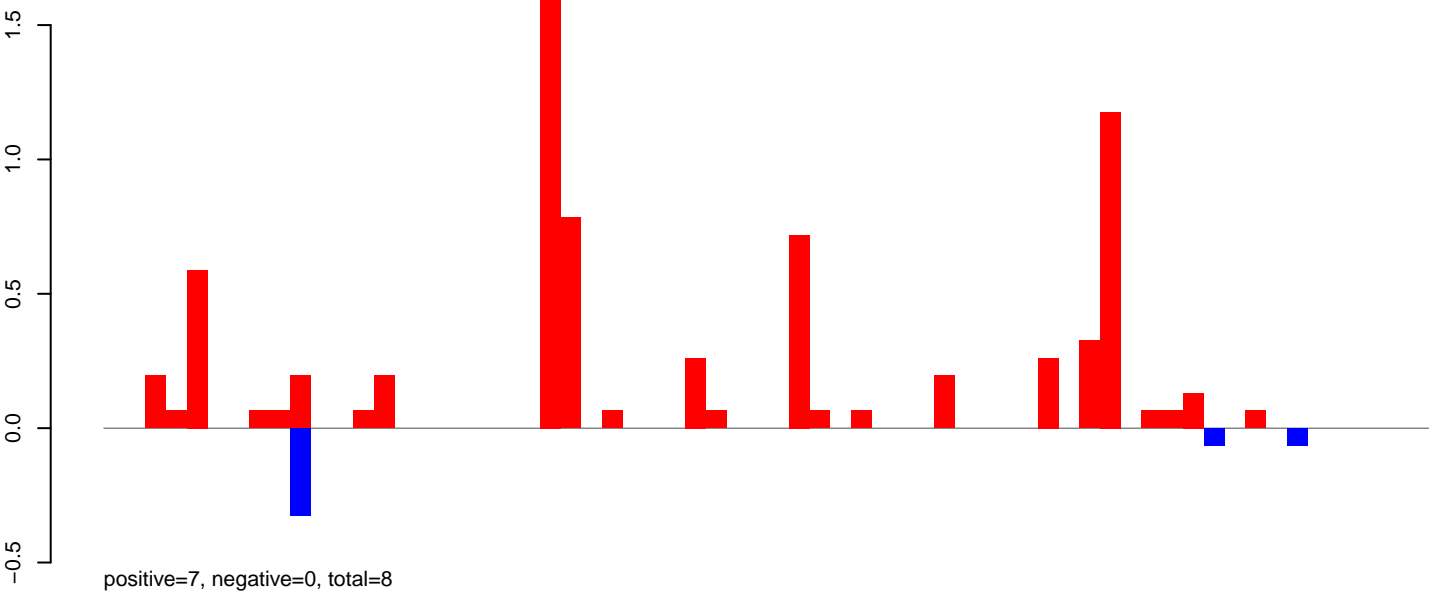
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0 500 1000 1500 2000

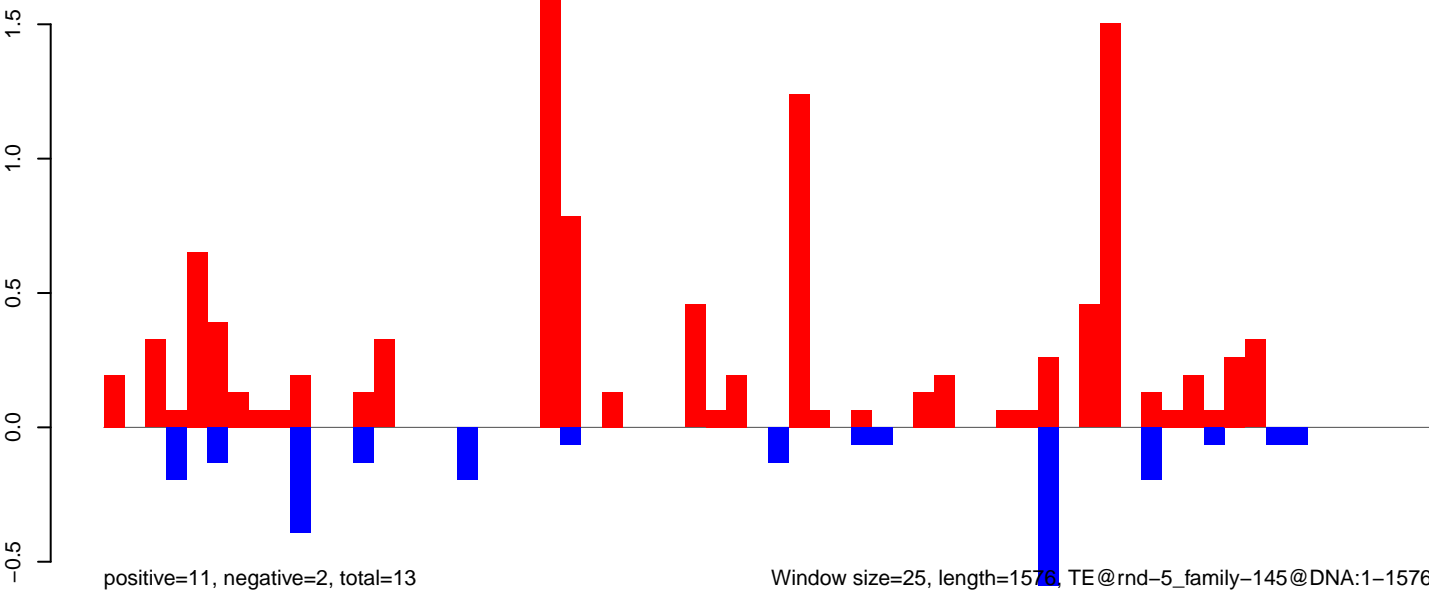
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



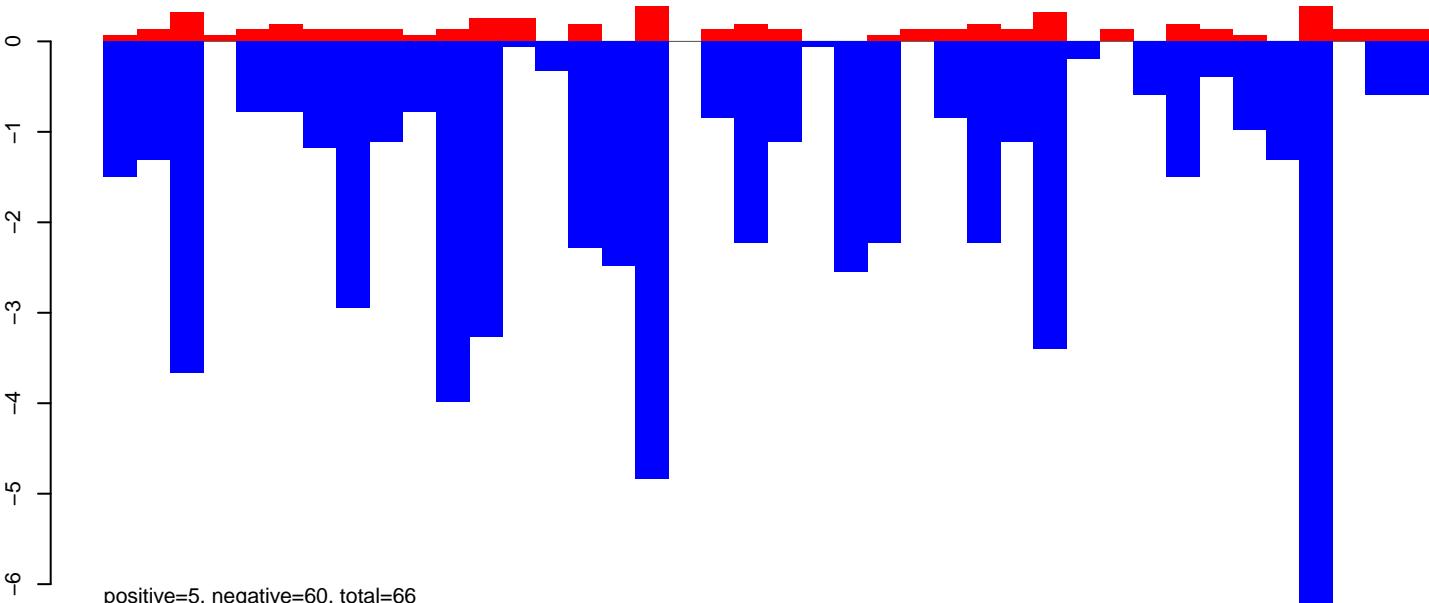
AeAlbo_Embryo0.1day_CT.rep



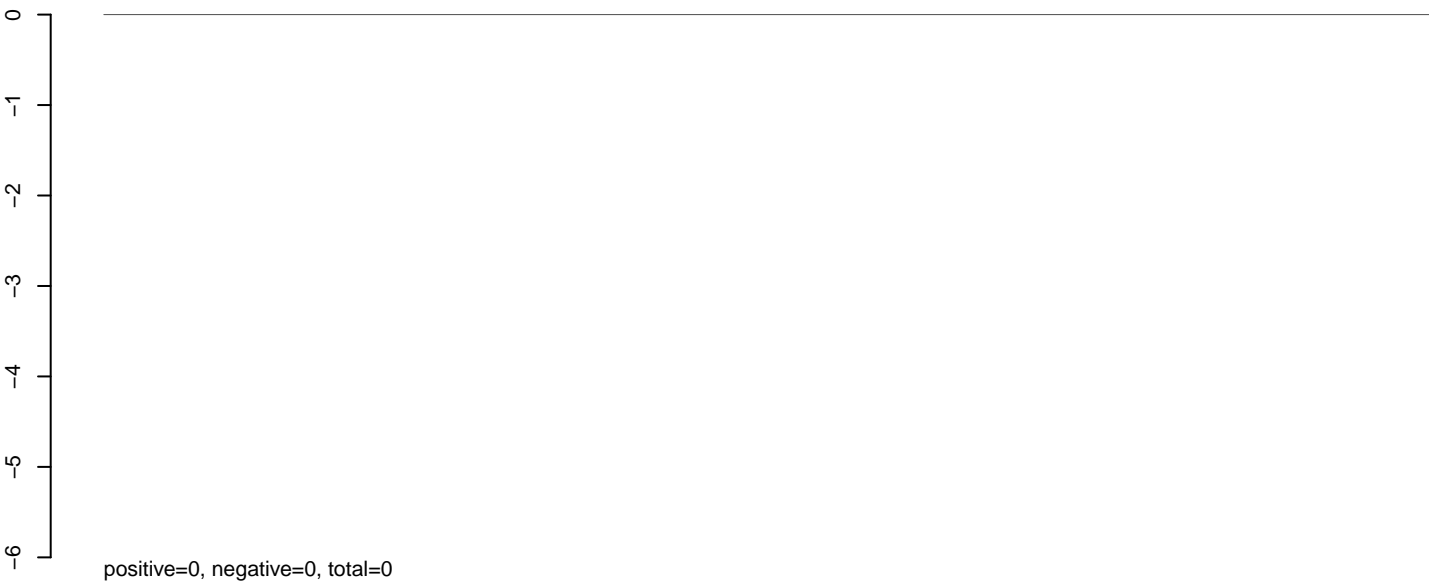
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0 500 1000 1500

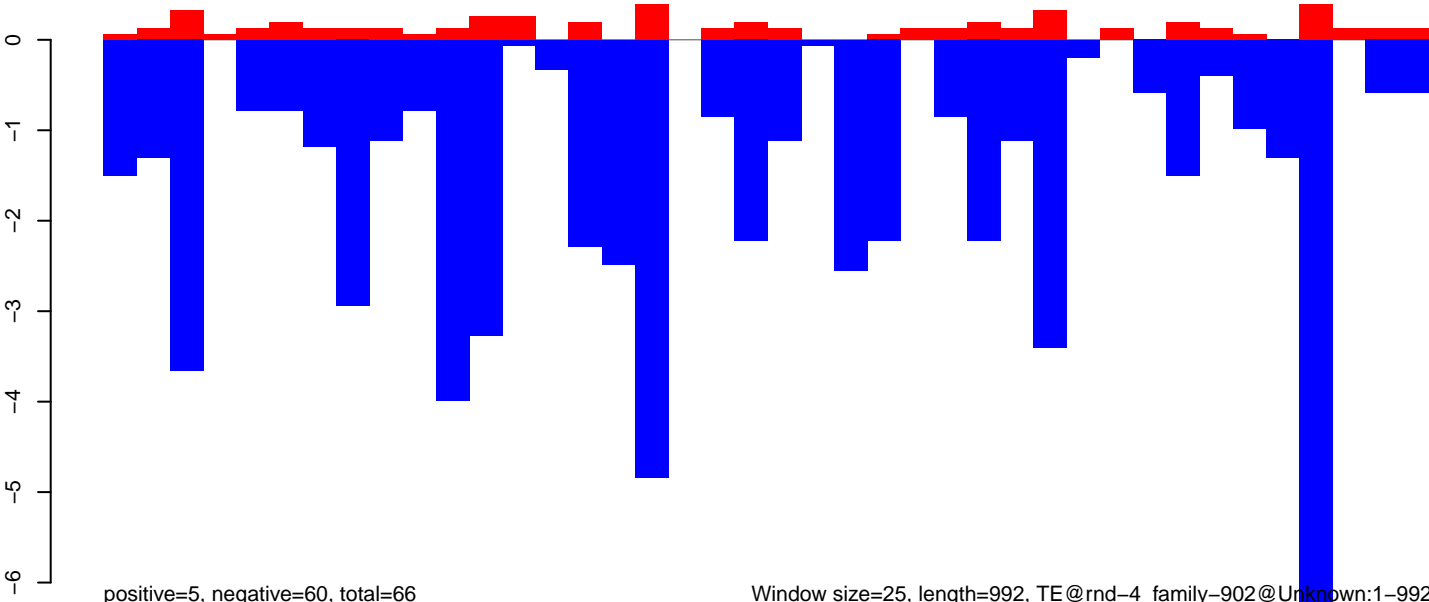
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

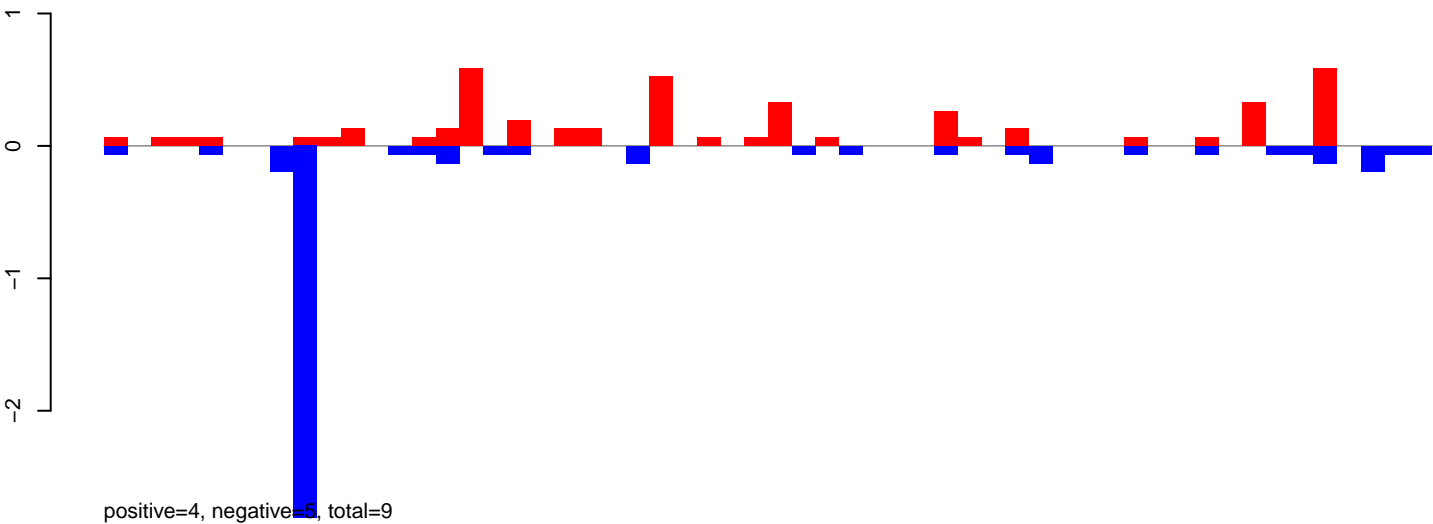


AeAlbo_Embryo0.1day_CT.rep

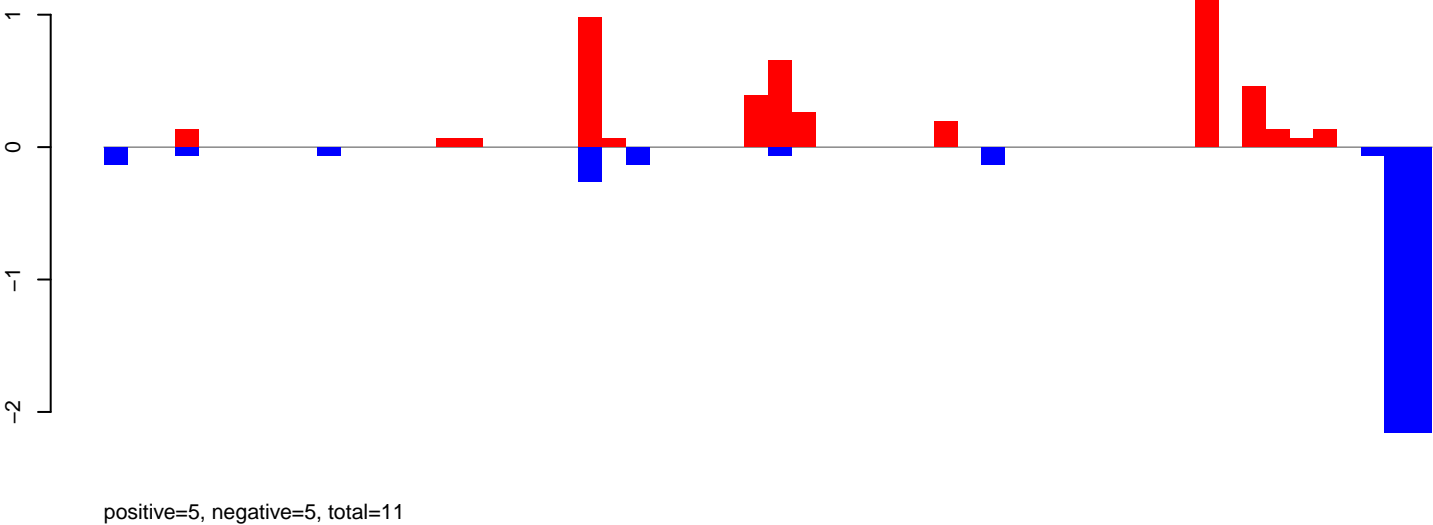


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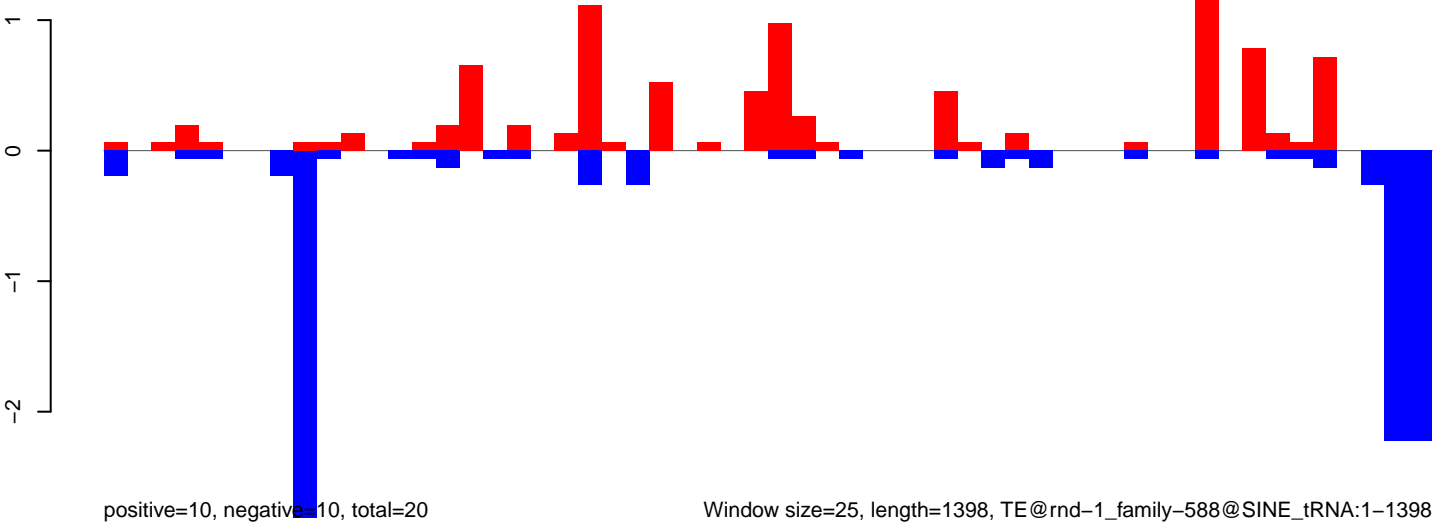
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



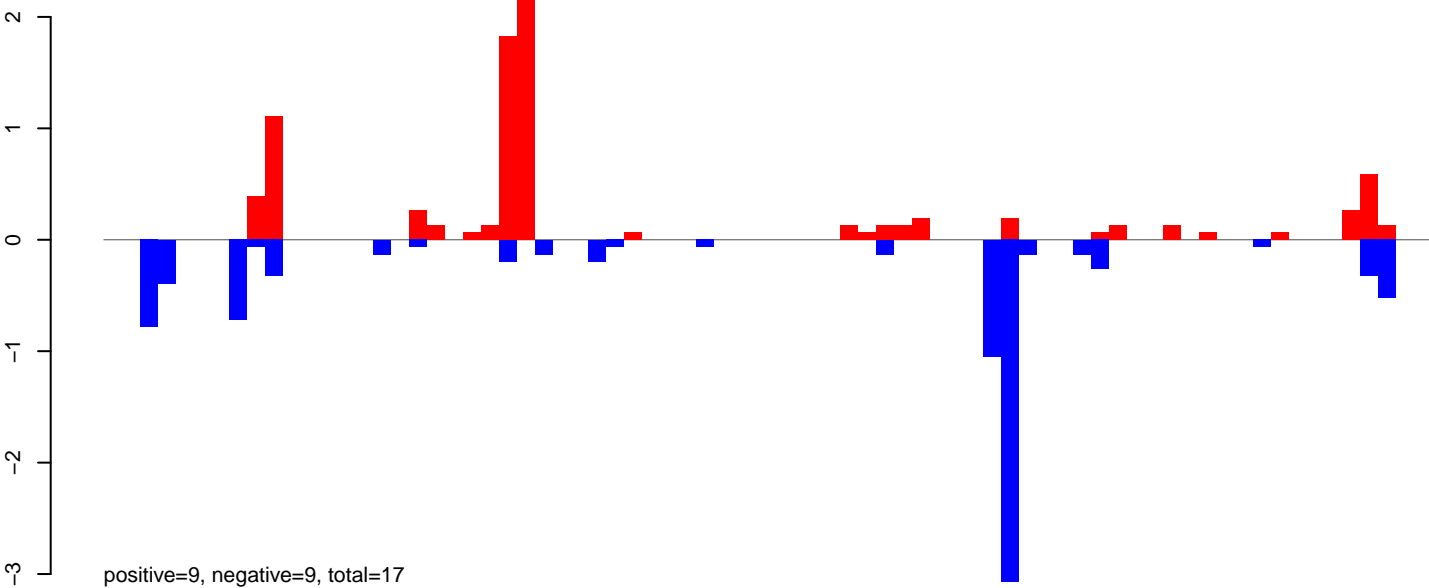
AeAlbo_Embryo0.1day_CT.rep



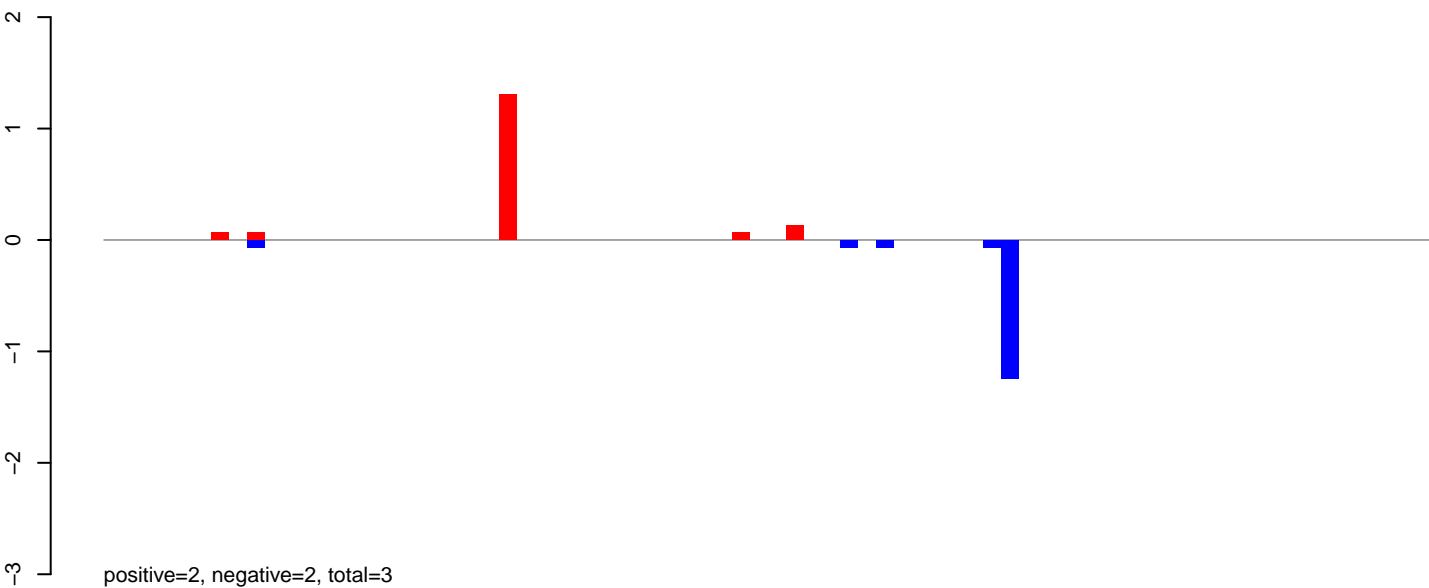
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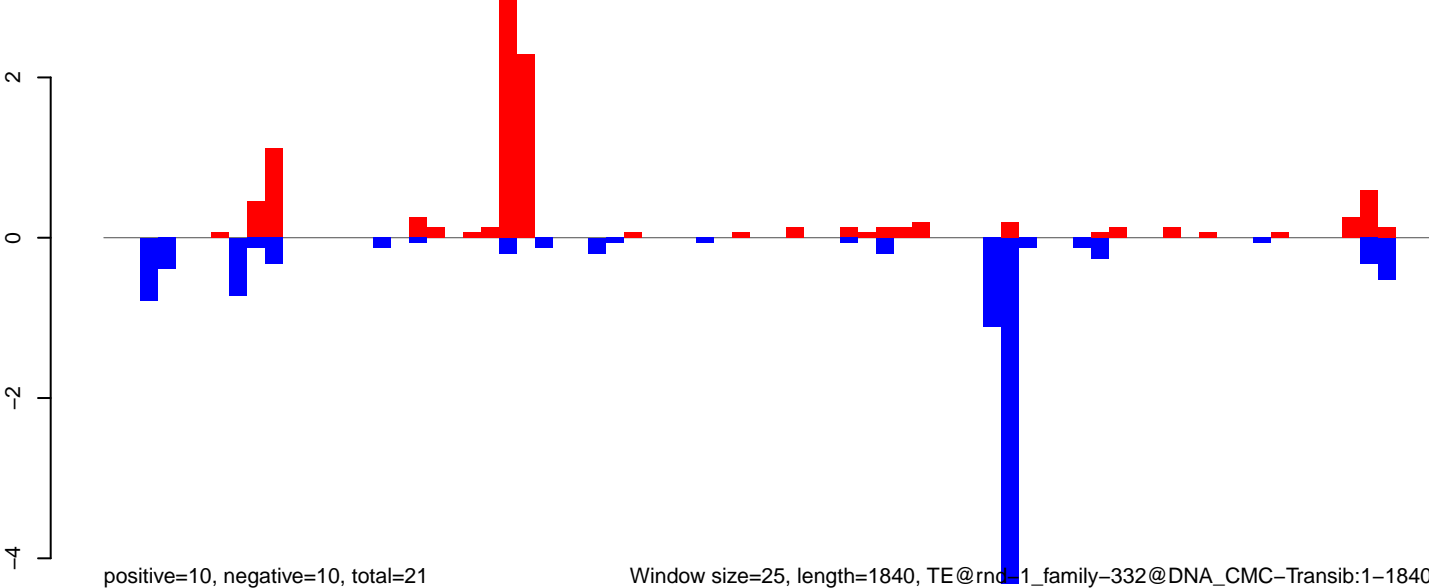
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



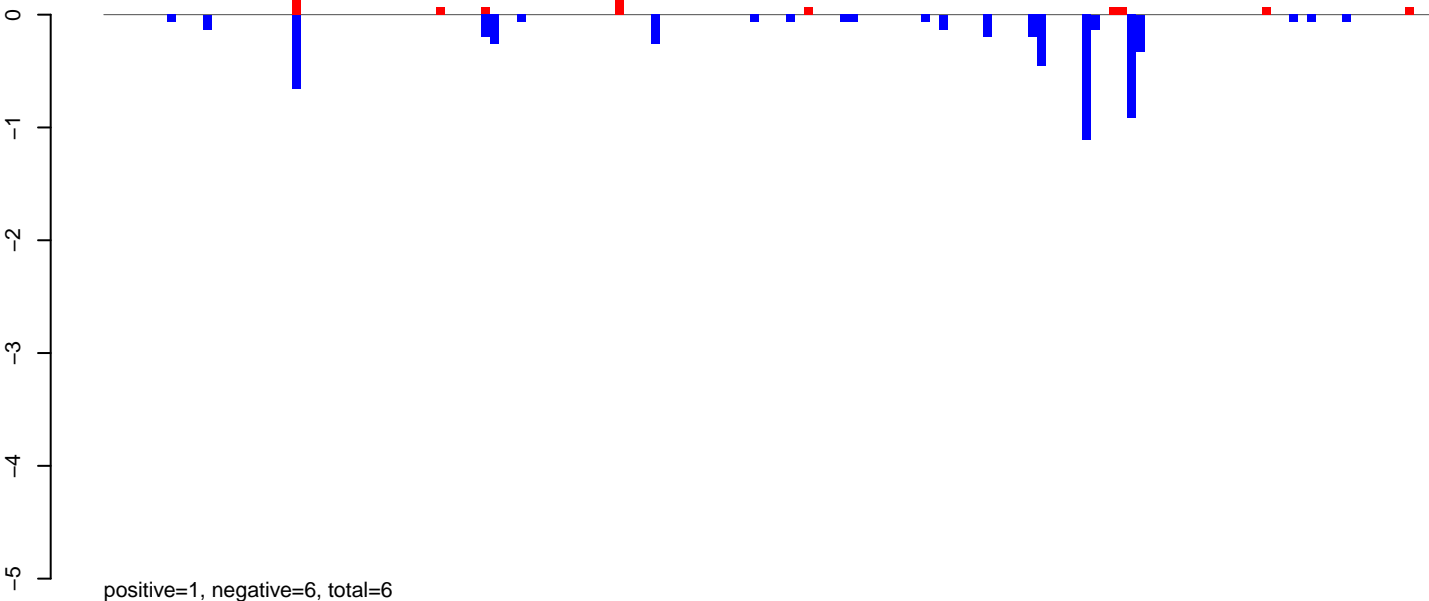
AeAlbo_Embryo0.1day_CT.rep



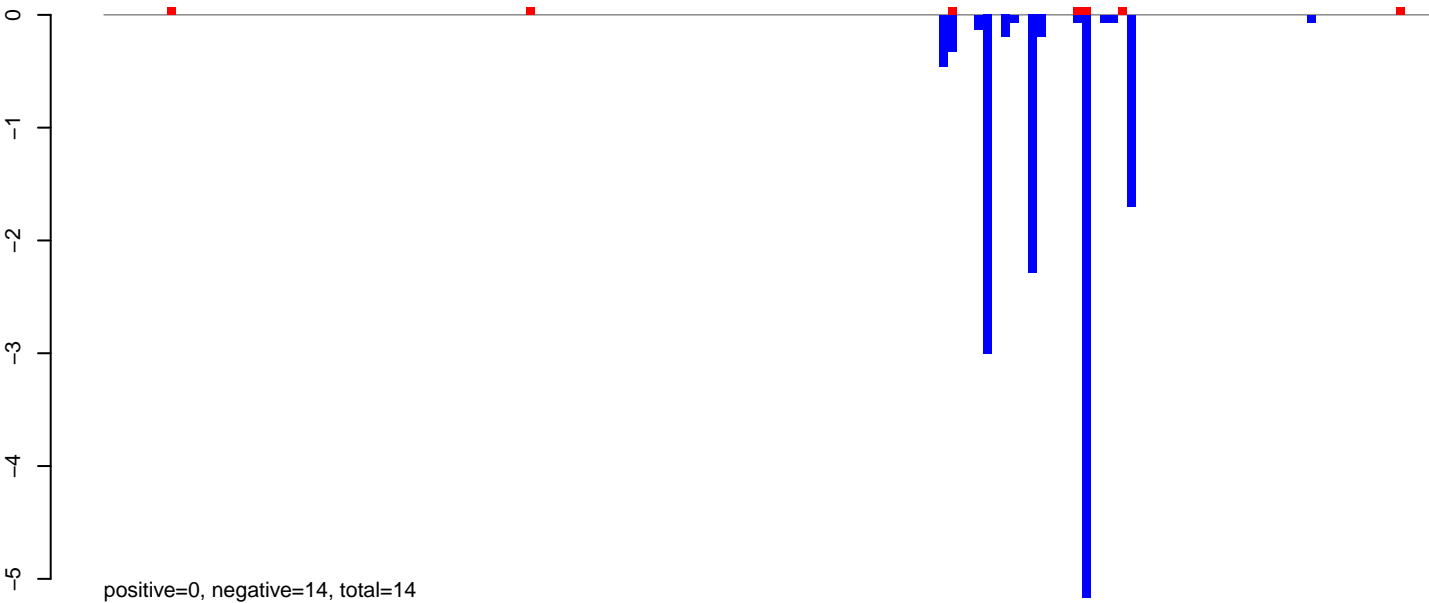
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0 500 1000 1500

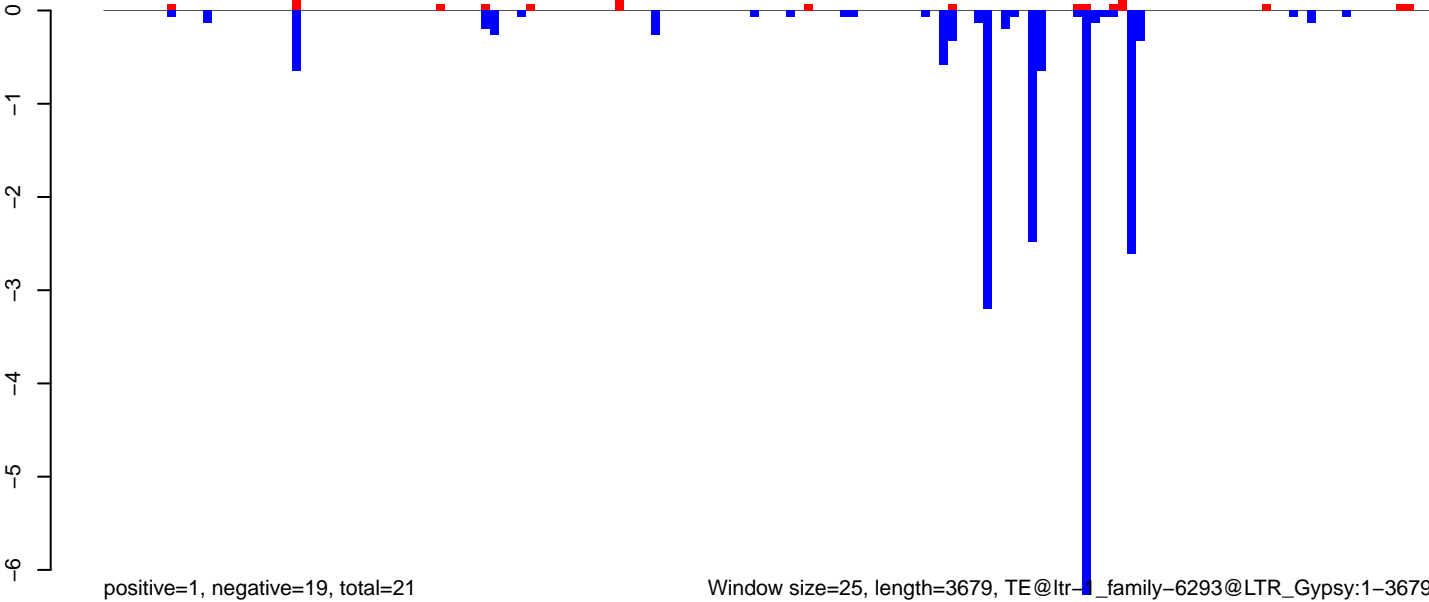
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



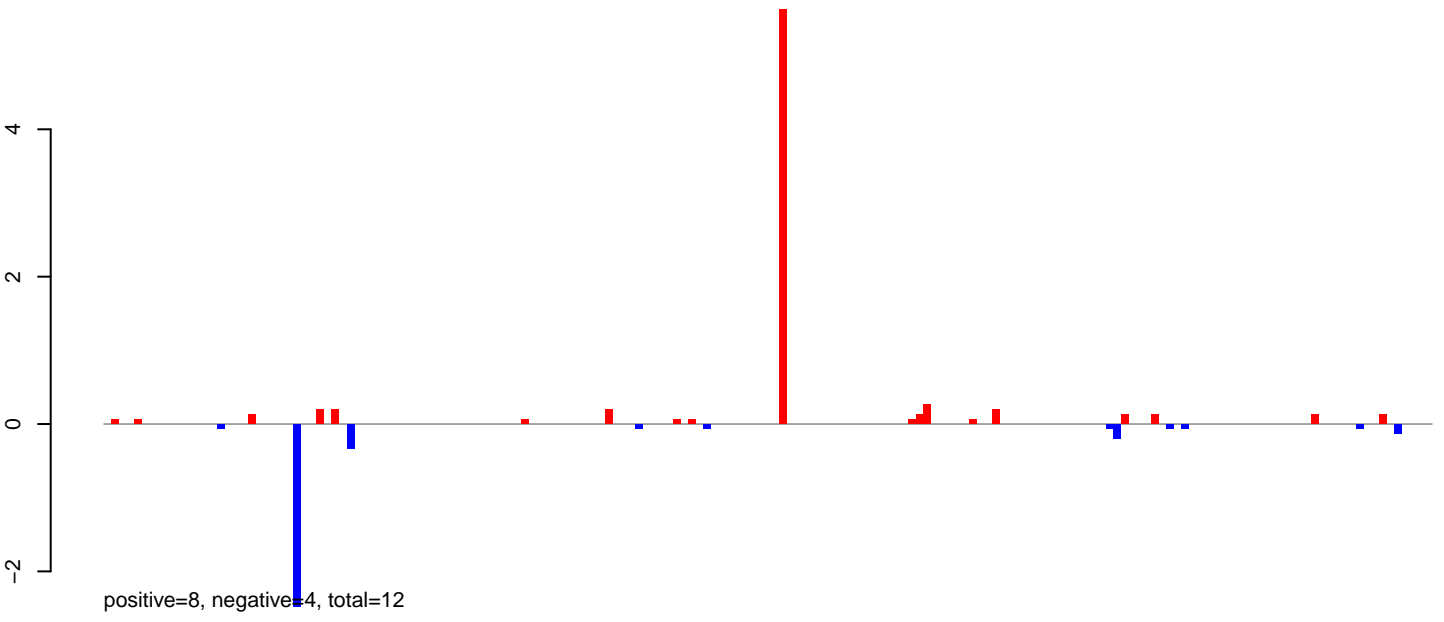
AeAlbo_Embryo0.1day_CT.rep



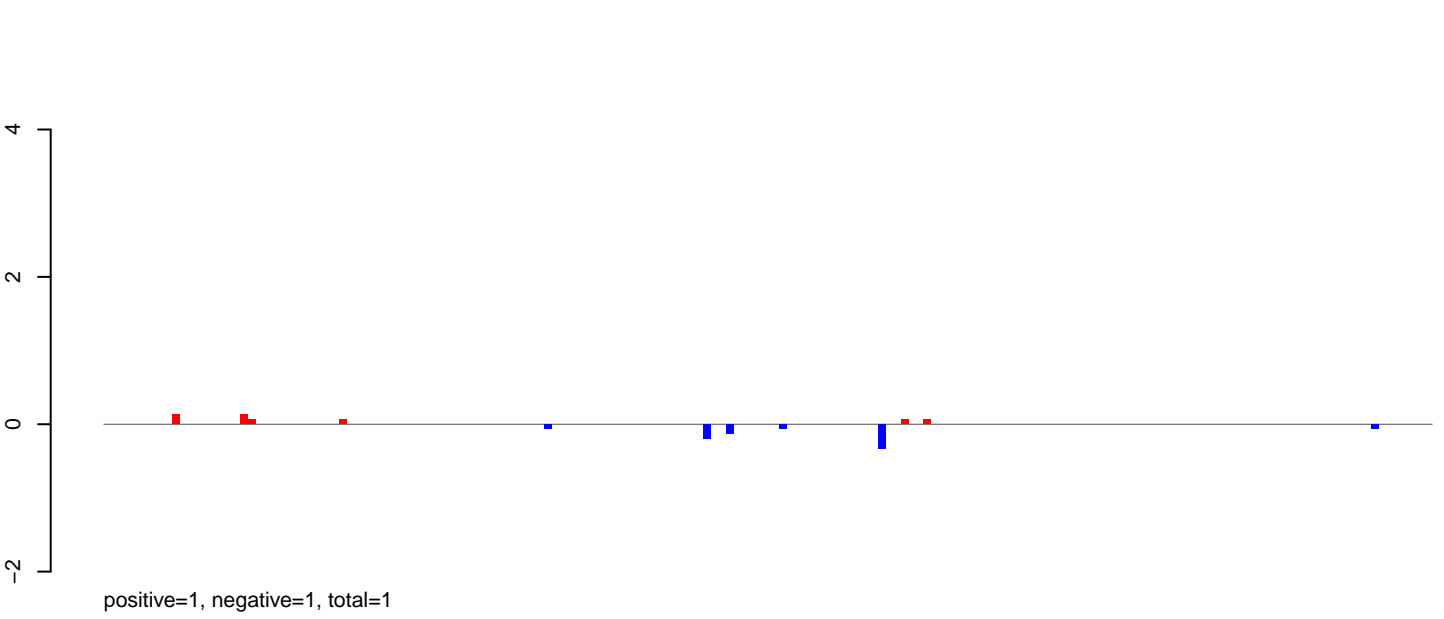
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0 1000 2000 3000

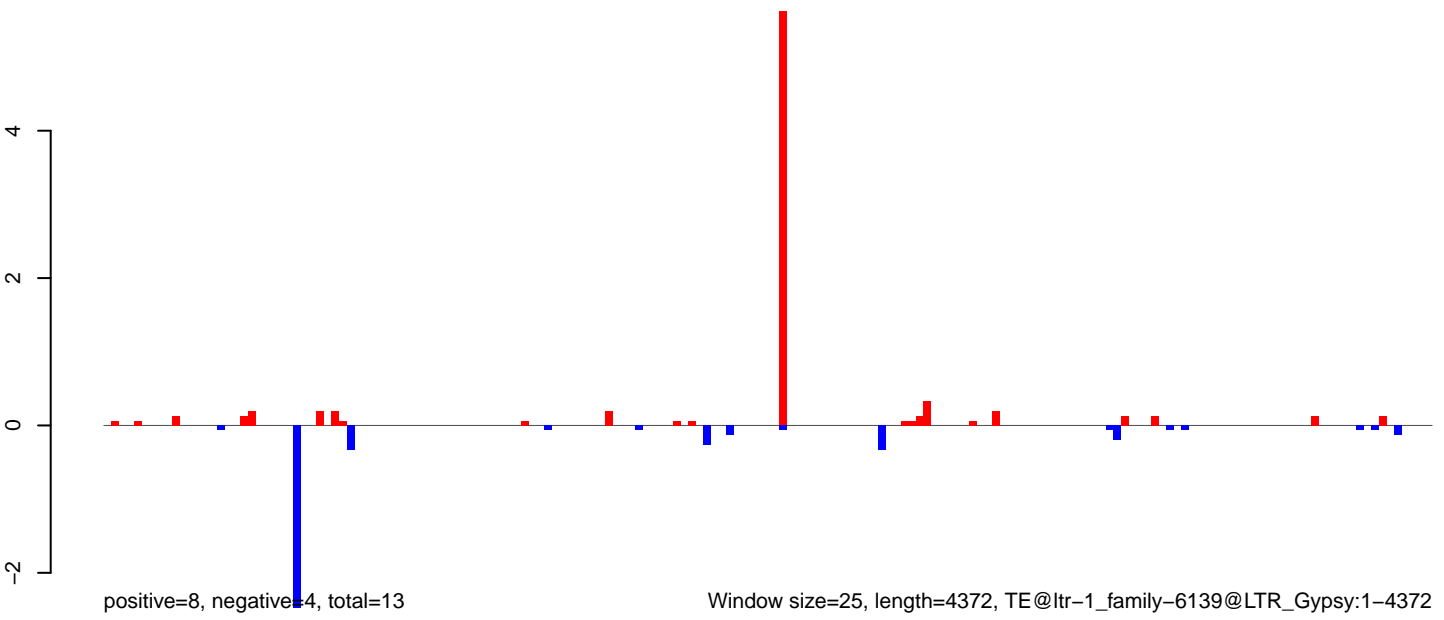
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



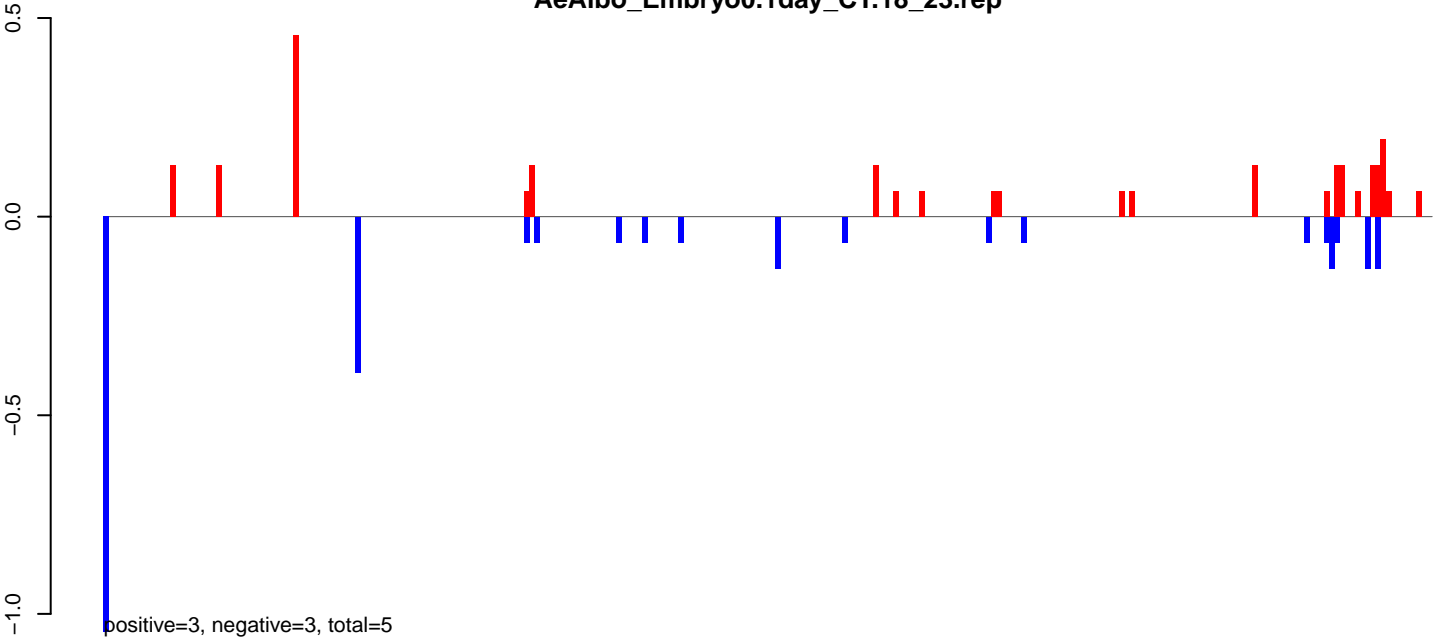
AeAlbo_Embryo0.1day_CT.rep



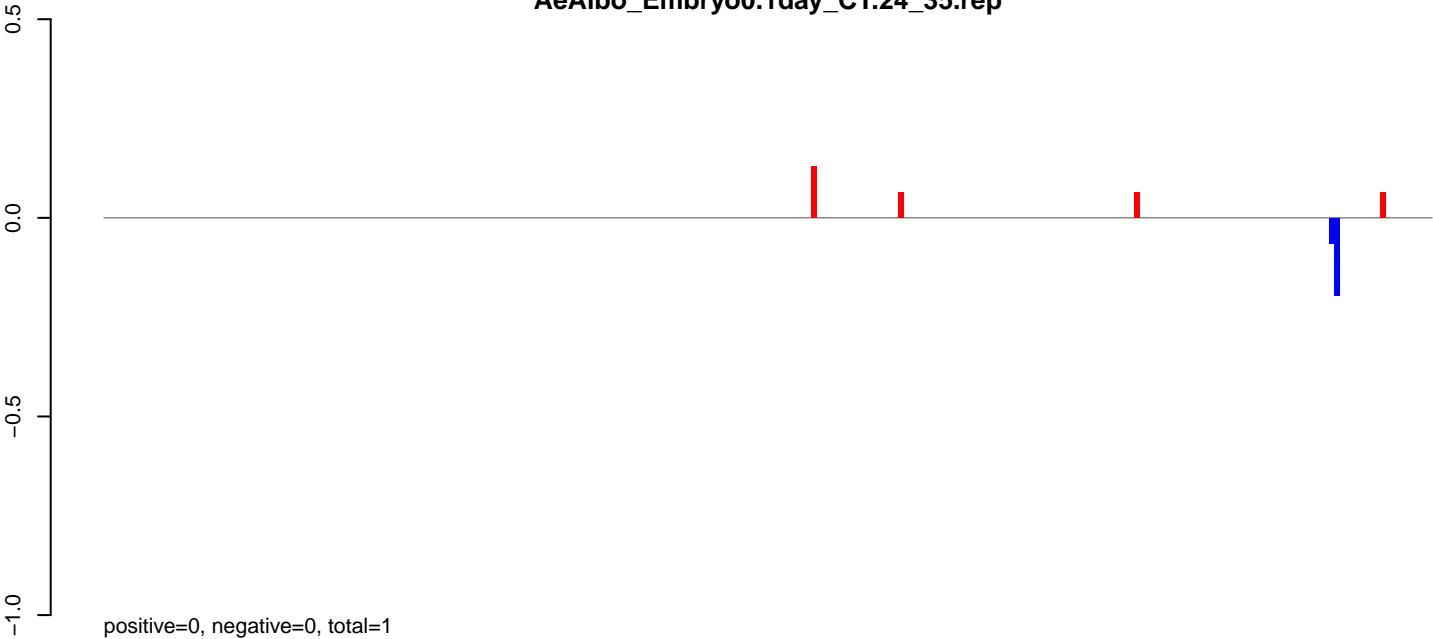
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0 1000 2000 3000 4000

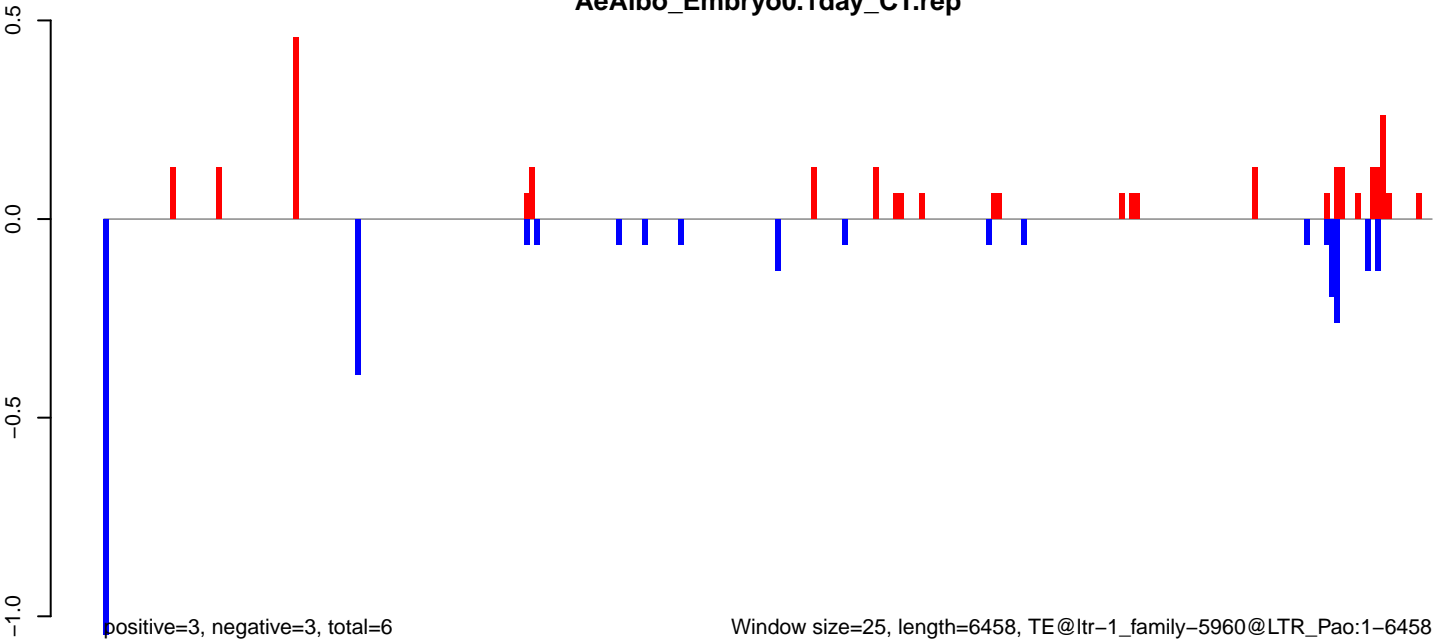
AeAlbo_Embryo0.1day_CT.18_23.rep



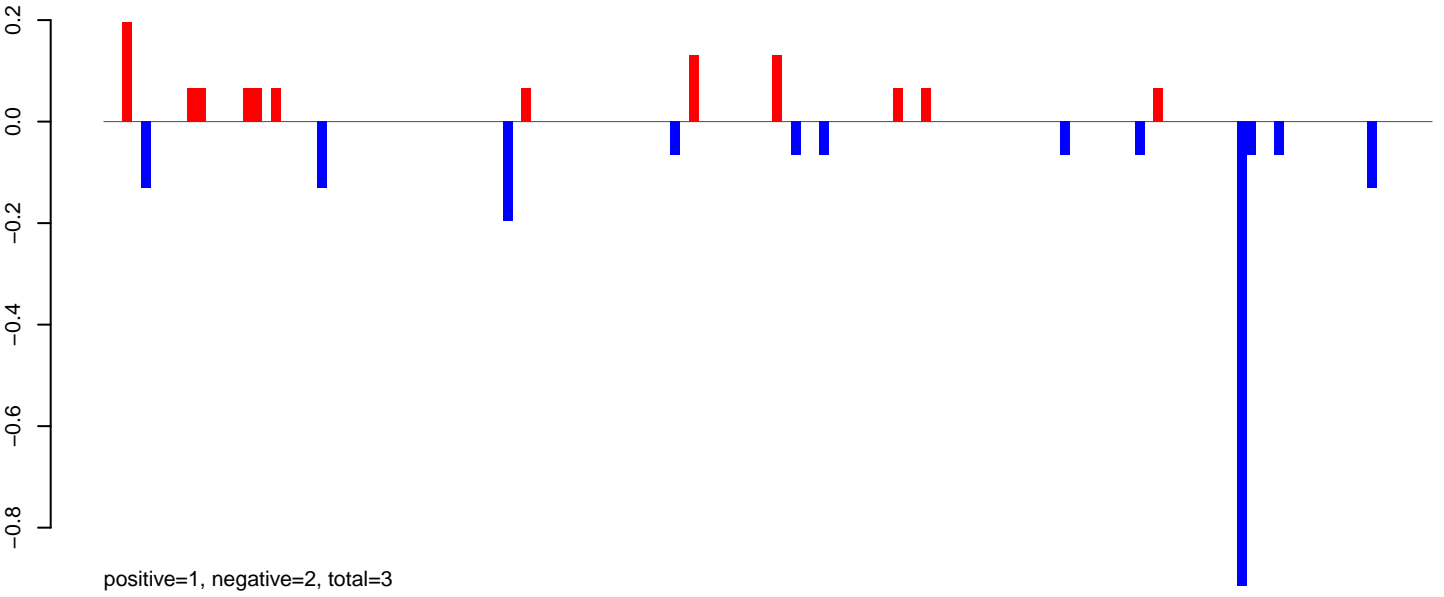
AeAlbo_Embryo0.1day_CT.24_35.rep



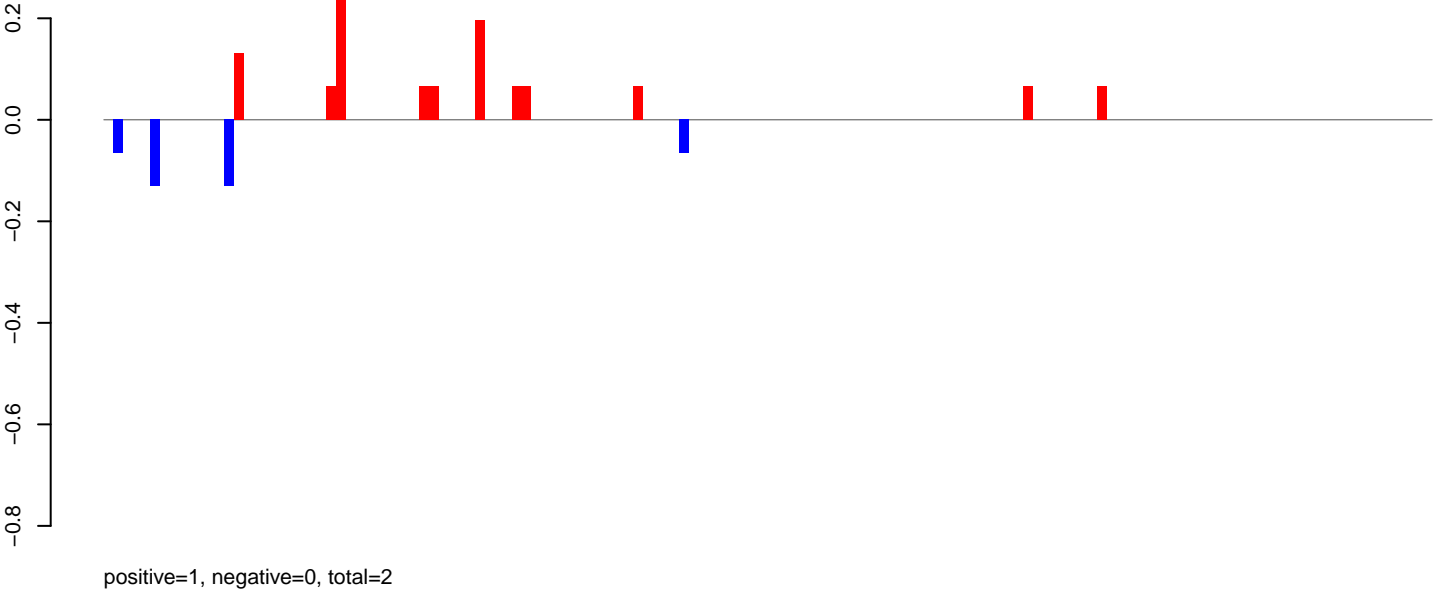
AeAlbo_Embryo0.1day_CT.rep



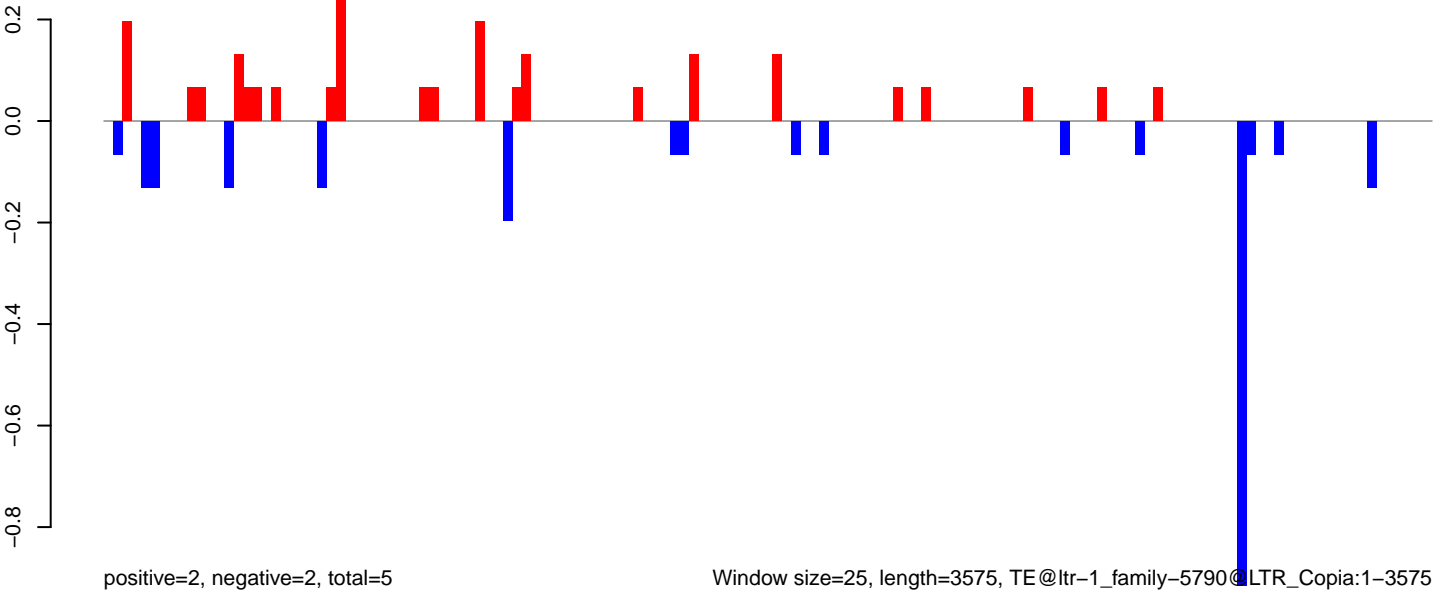
AeAlbo_Embryo0.1day_CT.18_23.rep



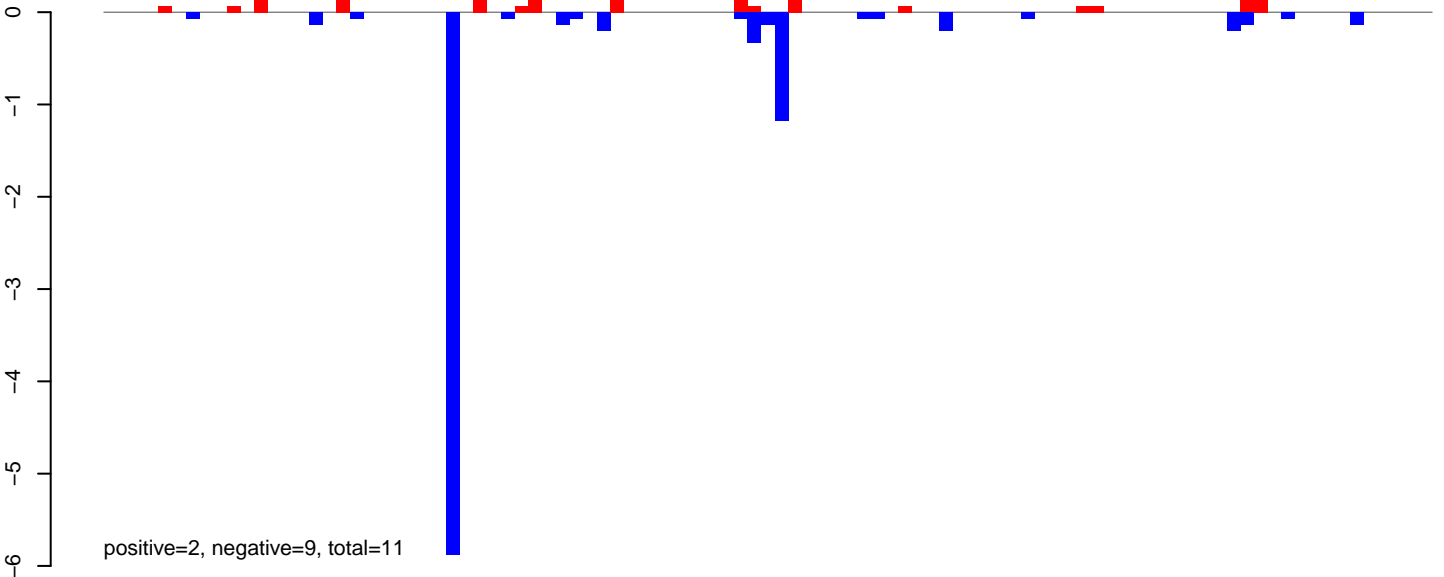
AeAlbo_Embryo0.1day_CT.24_35.rep



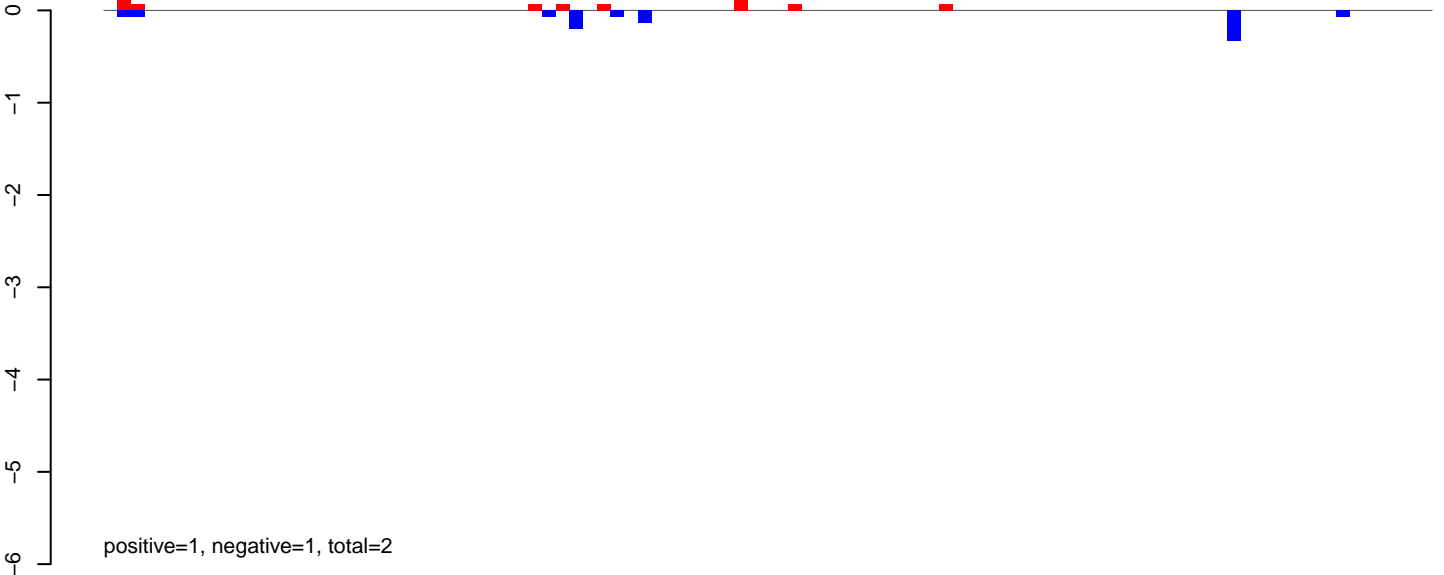
AeAlbo_Embryo0.1day_CT.rep



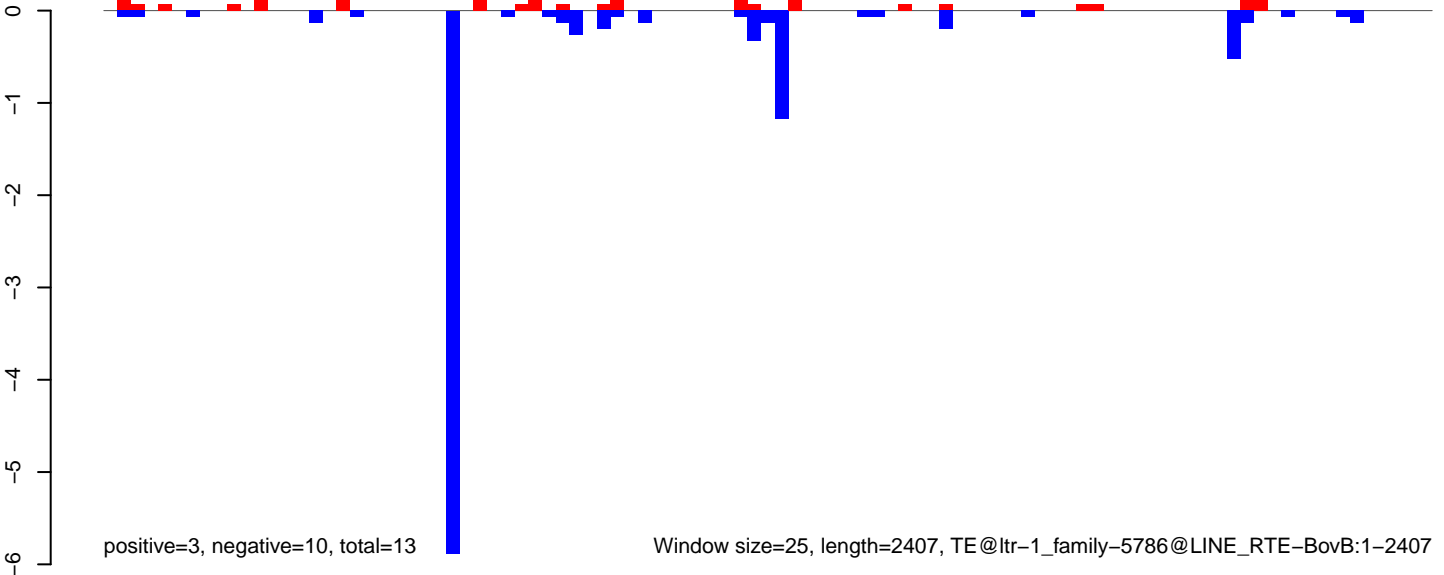
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

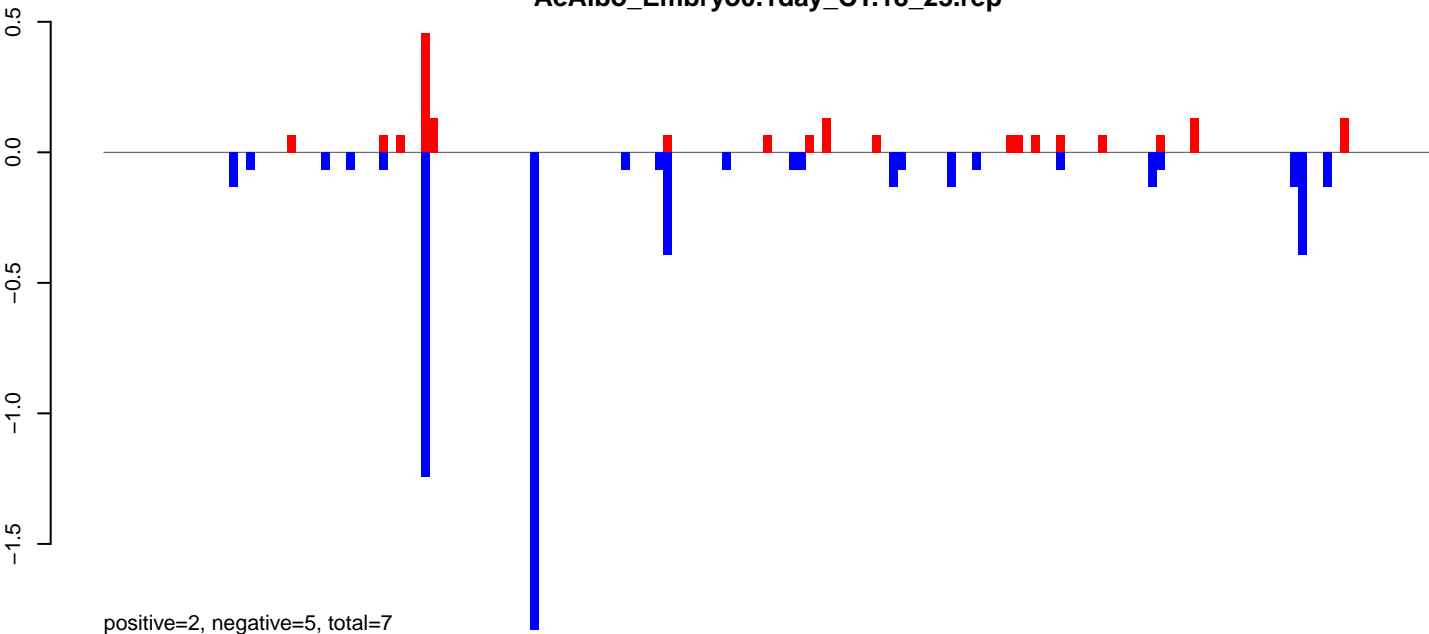


AeAlbo_Embryo0.1day_CT.rep

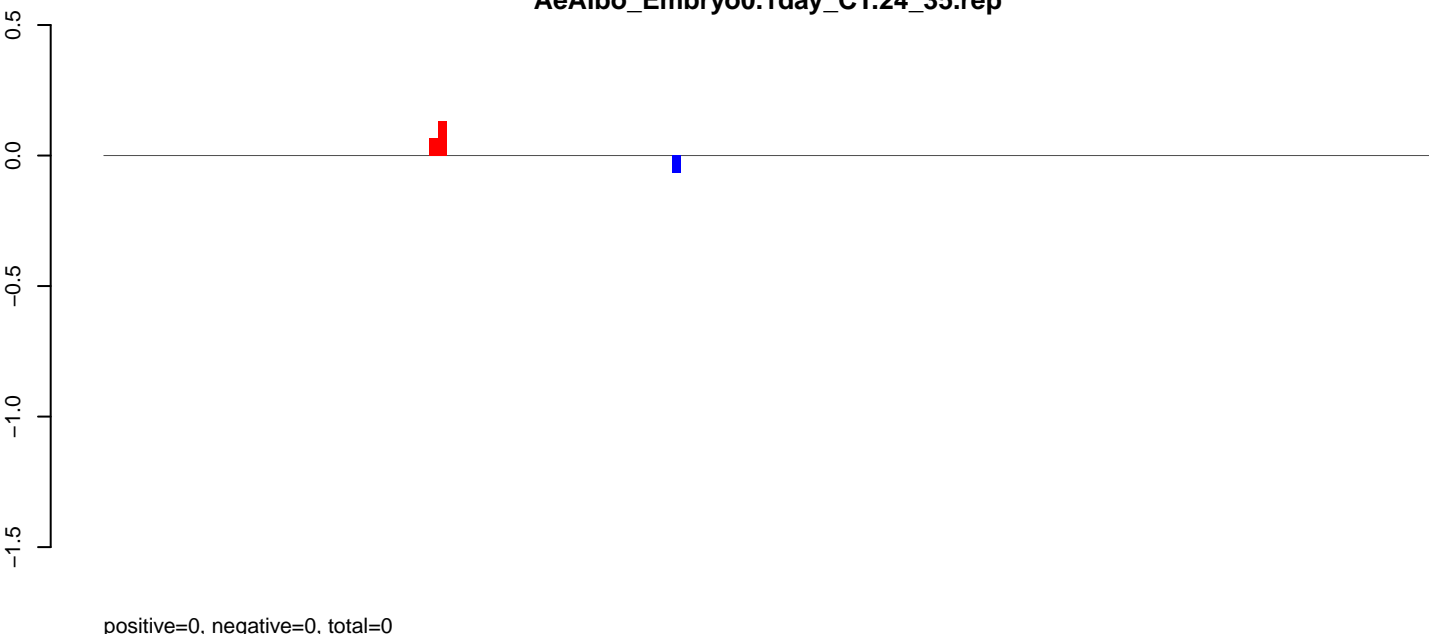


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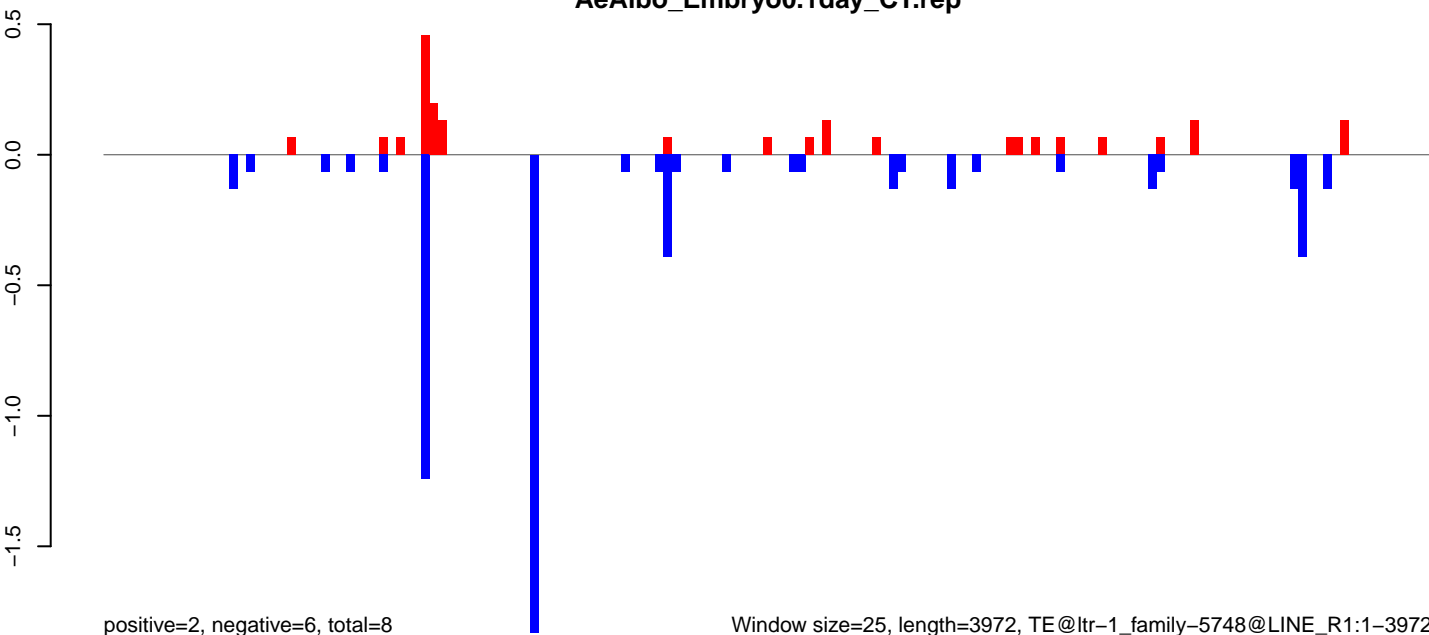
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



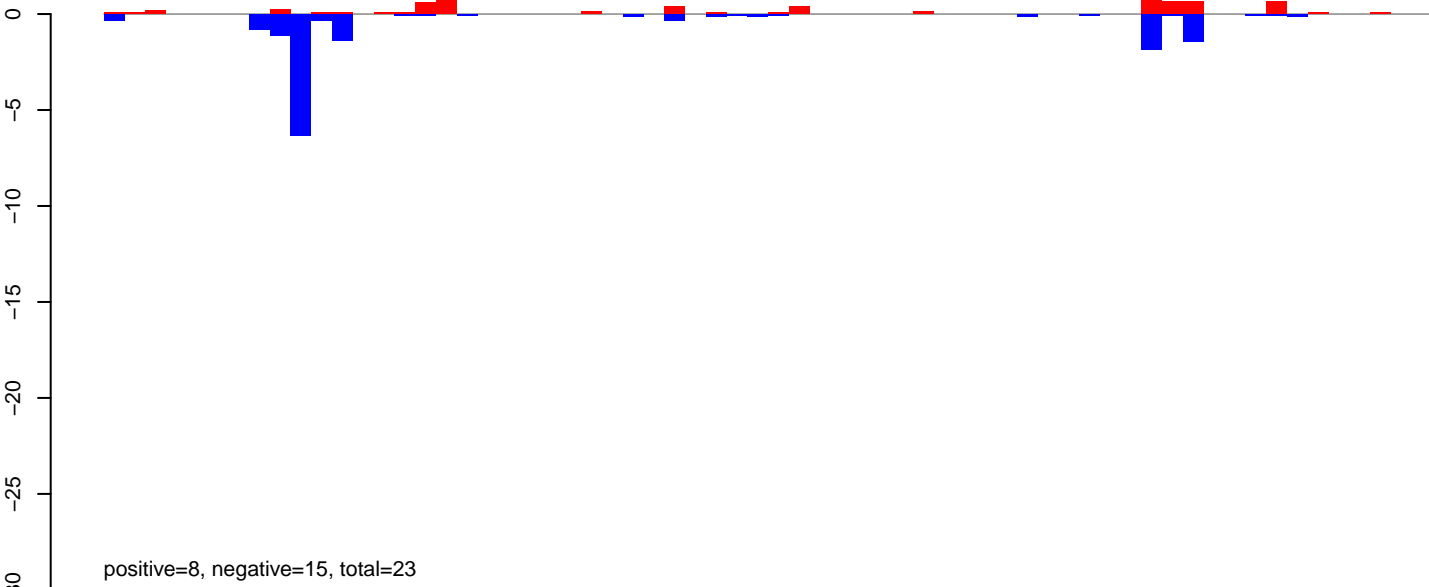
AeAlbo_Embryo0.1day_CT.rep



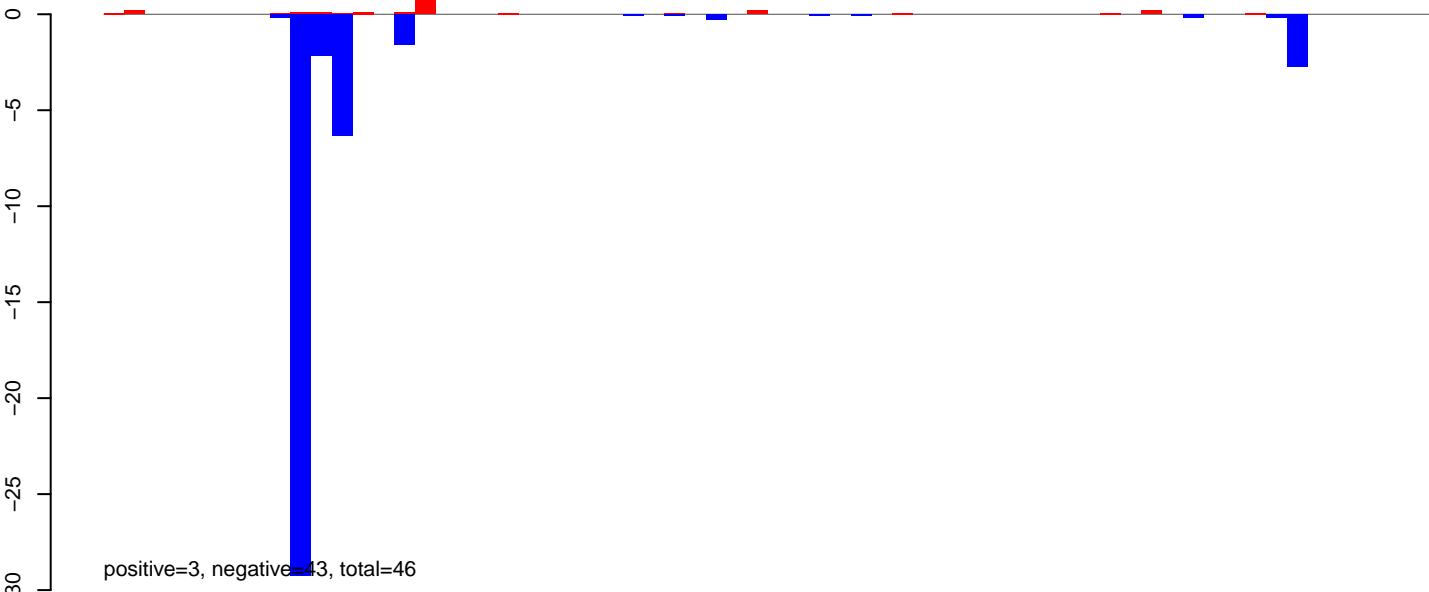
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0 1000 2000 3000 4000

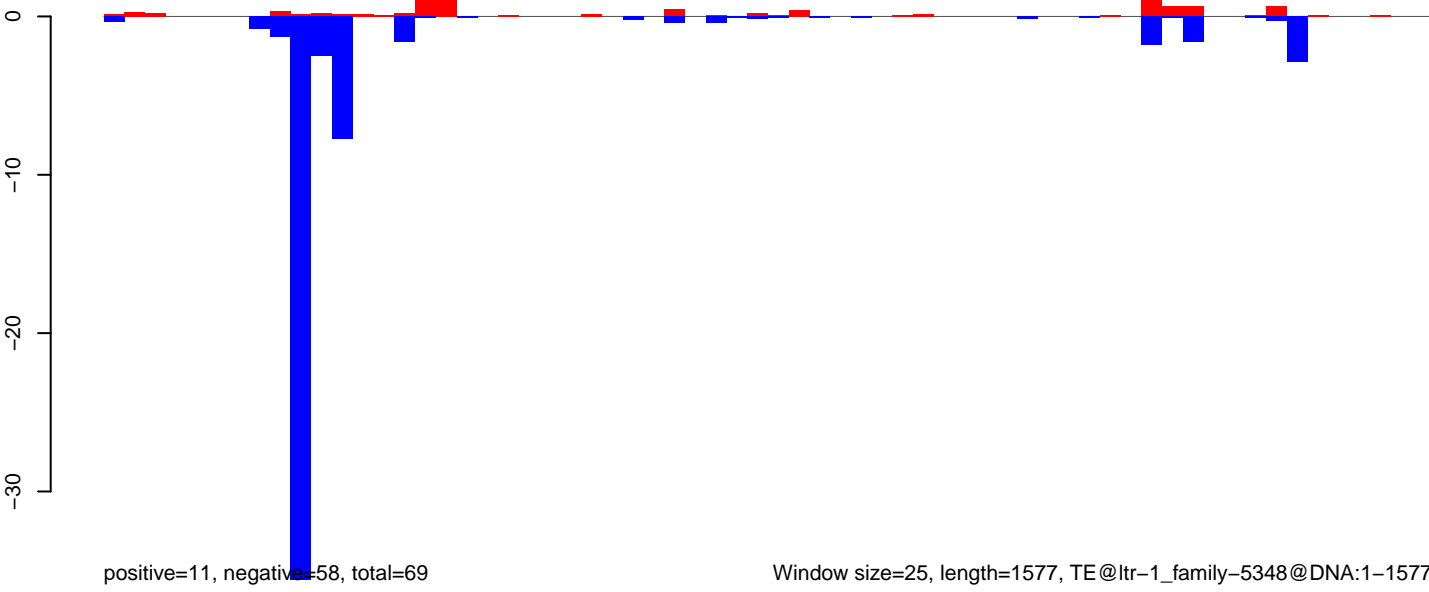
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



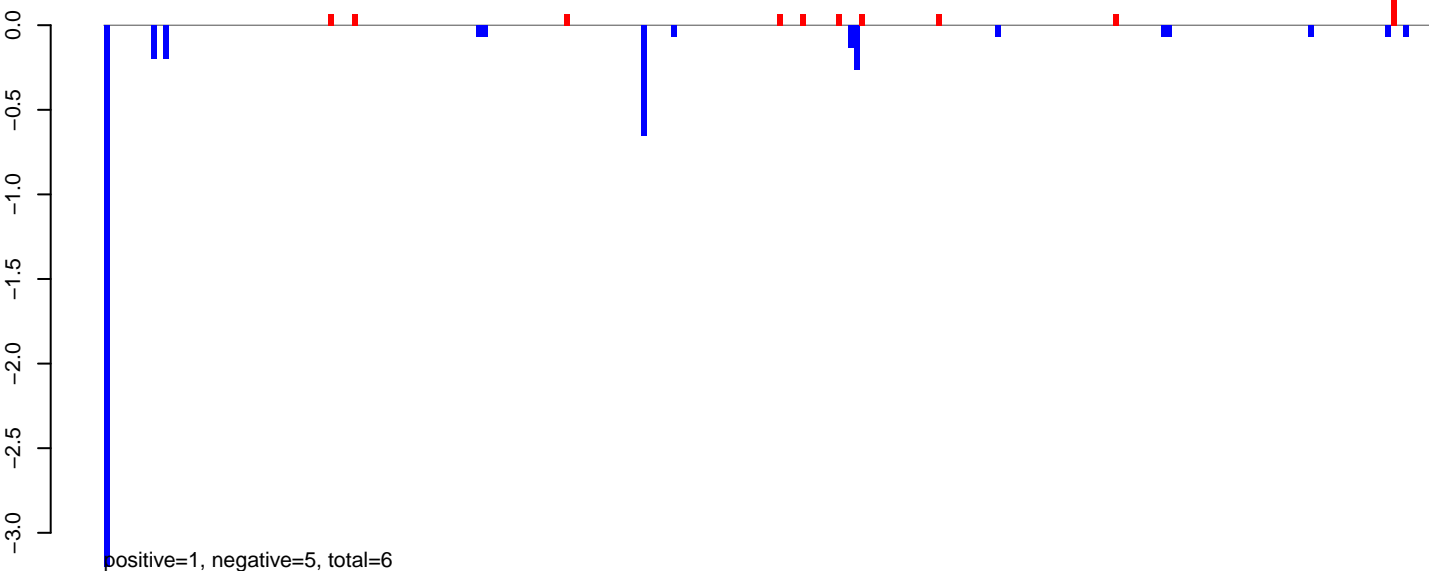
AeAlbo_Embryo0.1day_CT.rep



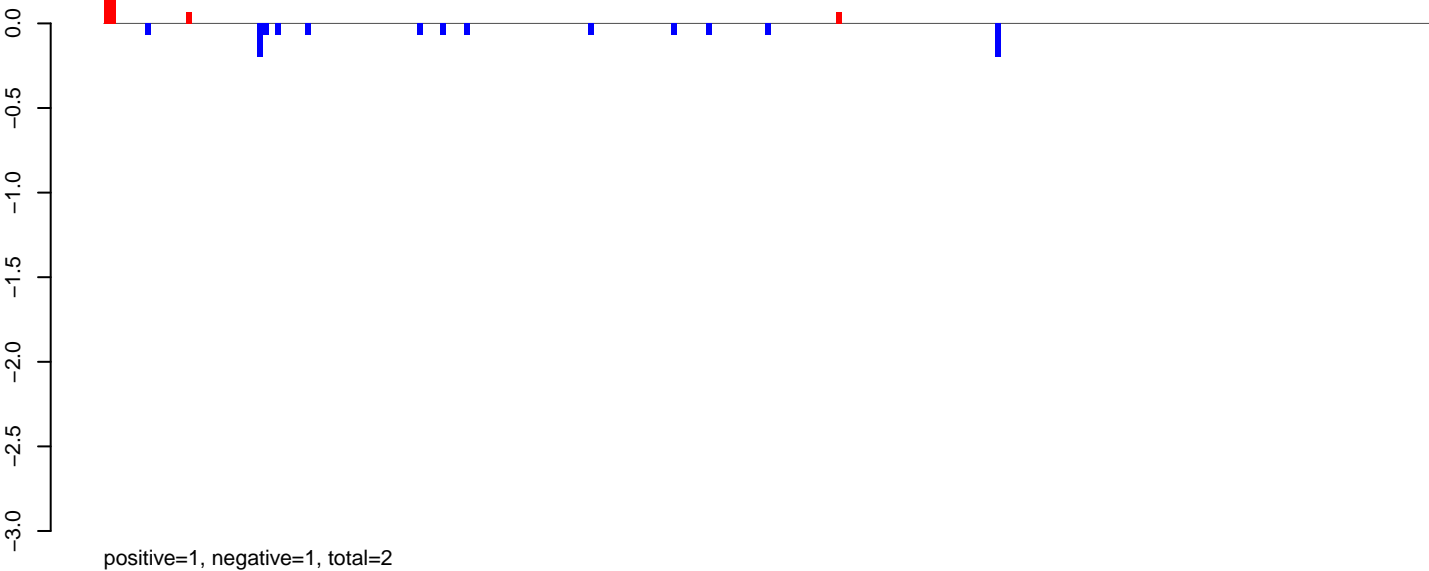
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0 500 1000 1500

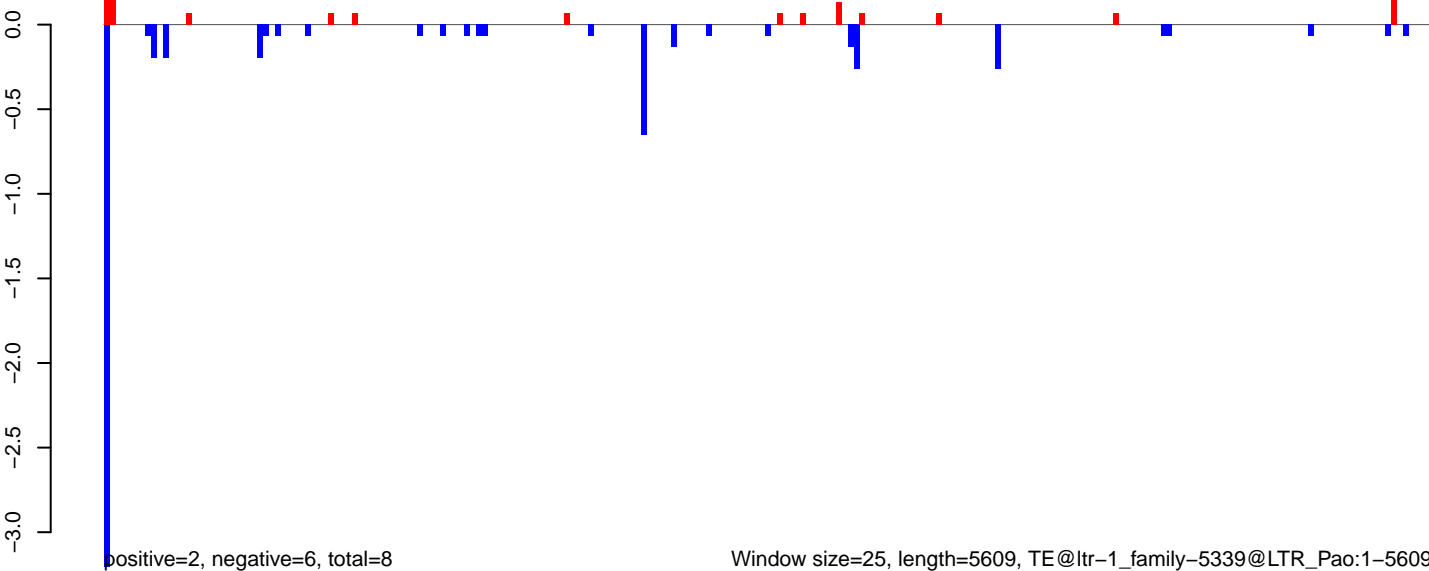
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

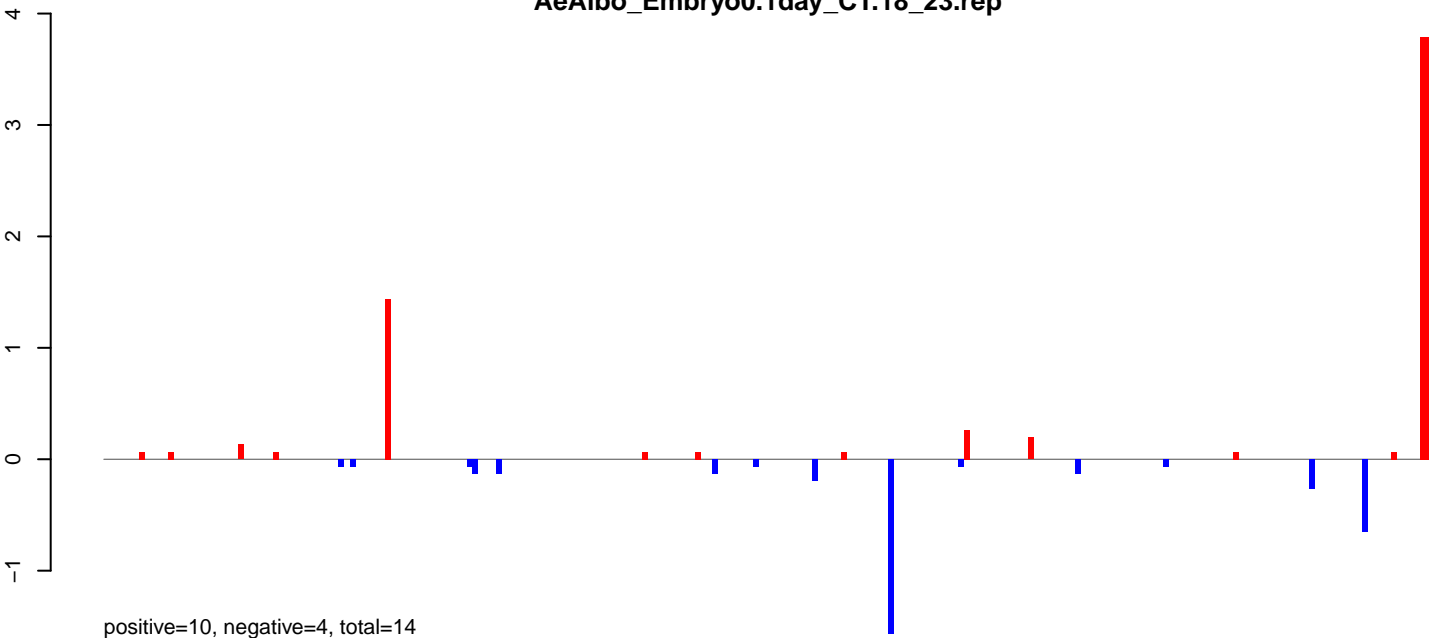


AeAlbo_Embryo0.1day_CT.rep

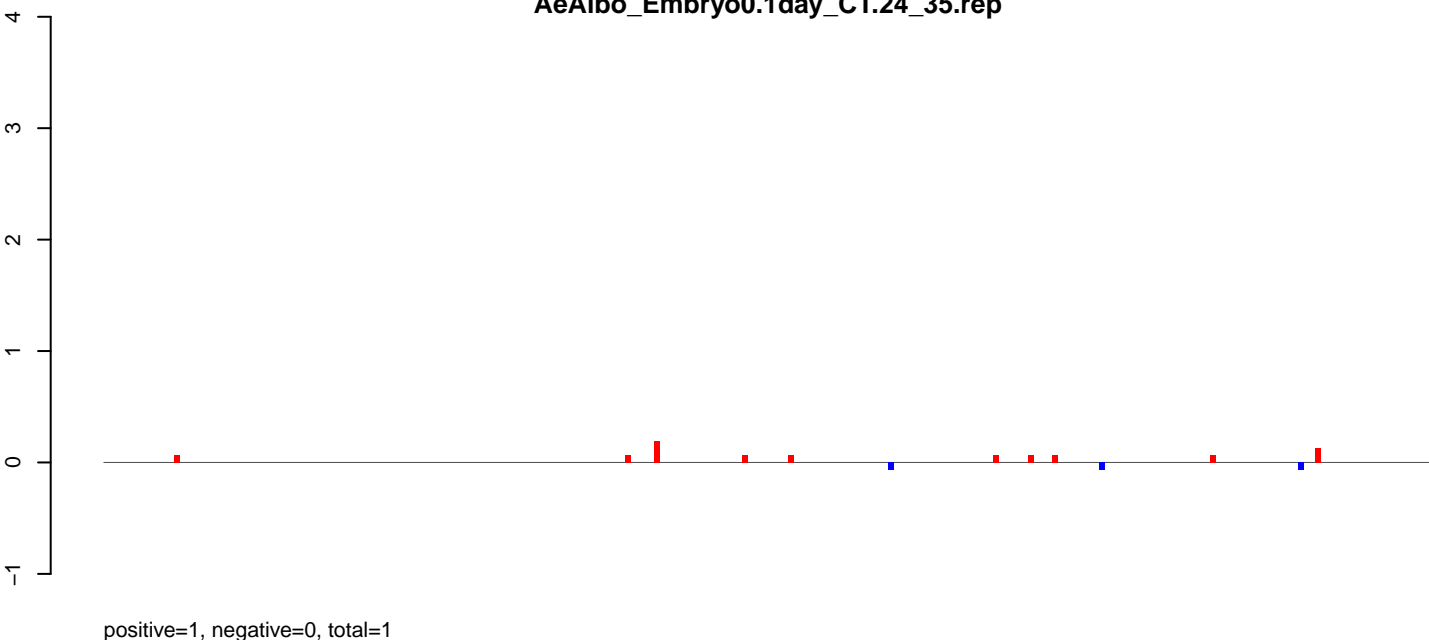


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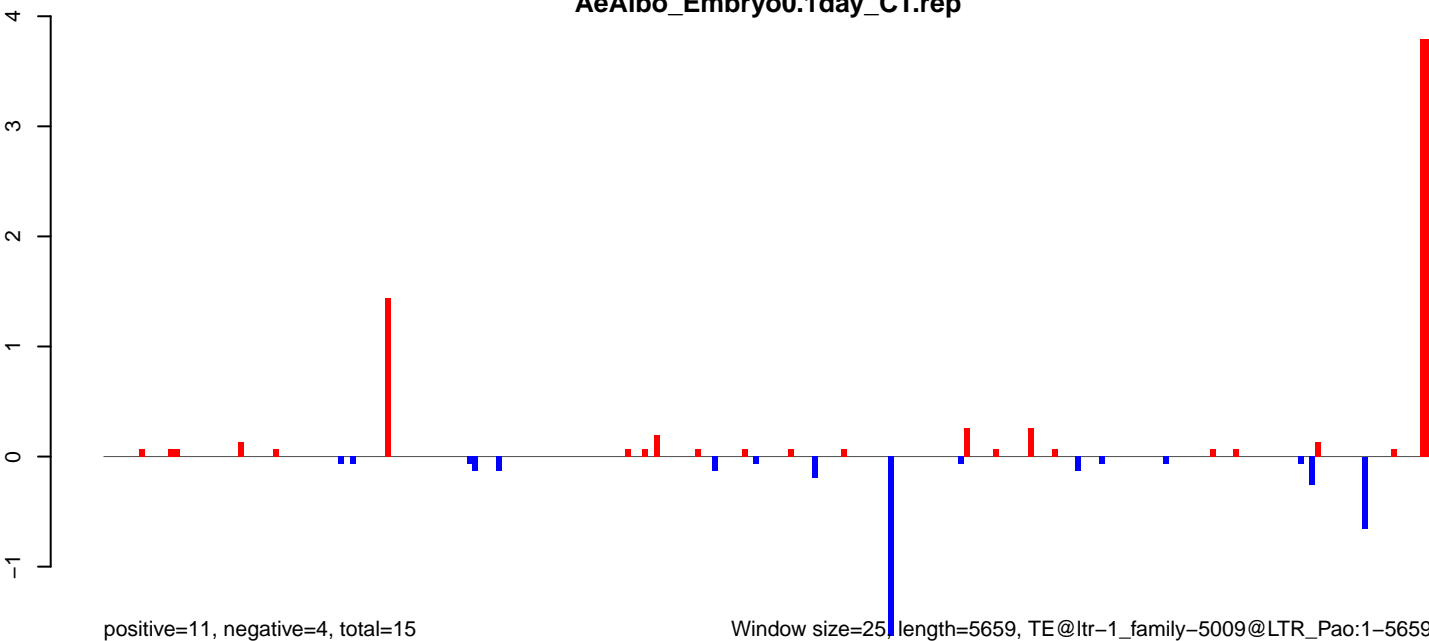
AeAlbo_Embryo0.1day_CT.18_23.rep



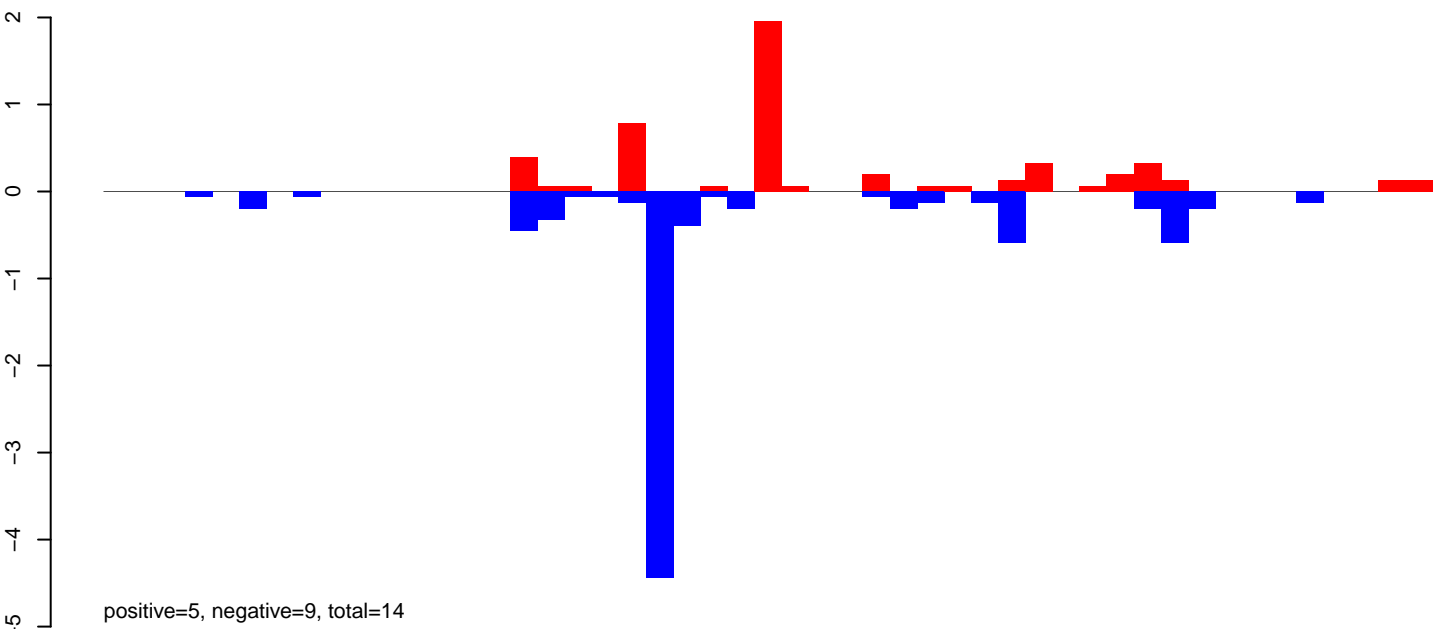
AeAlbo_Embryo0.1day_CT.24_35.rep



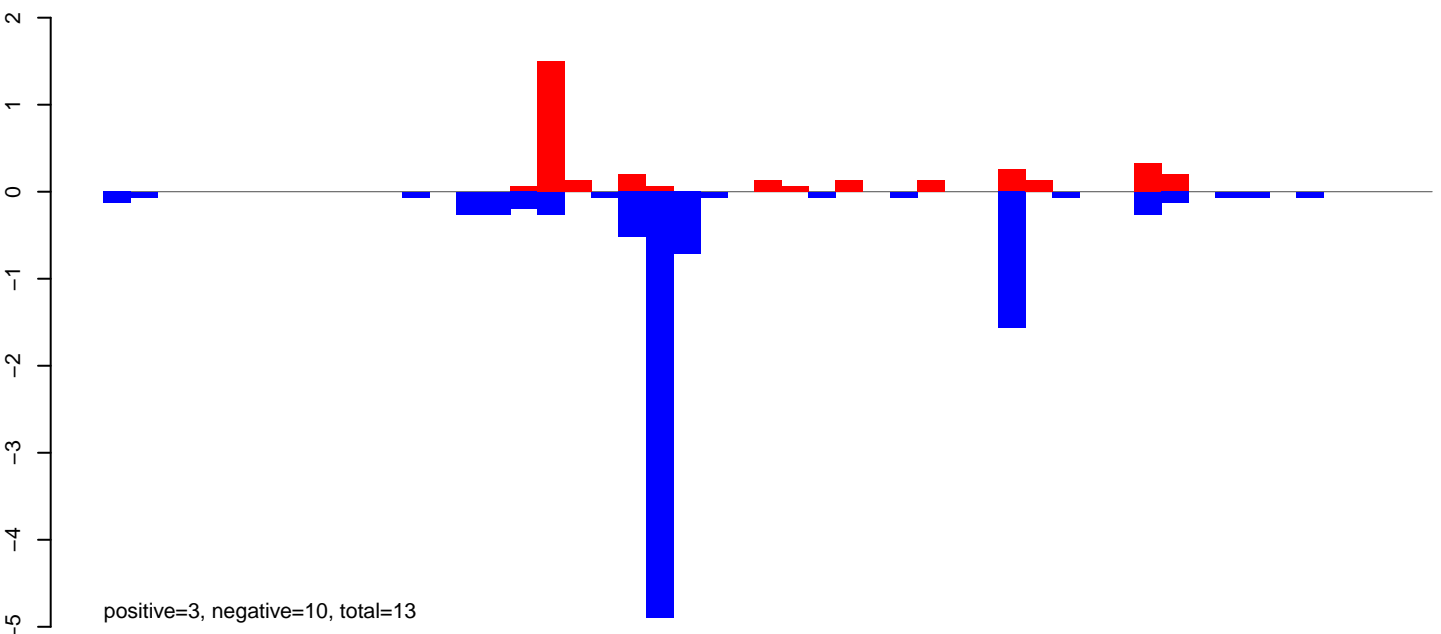
AeAlbo_Embryo0.1day_CT.rep



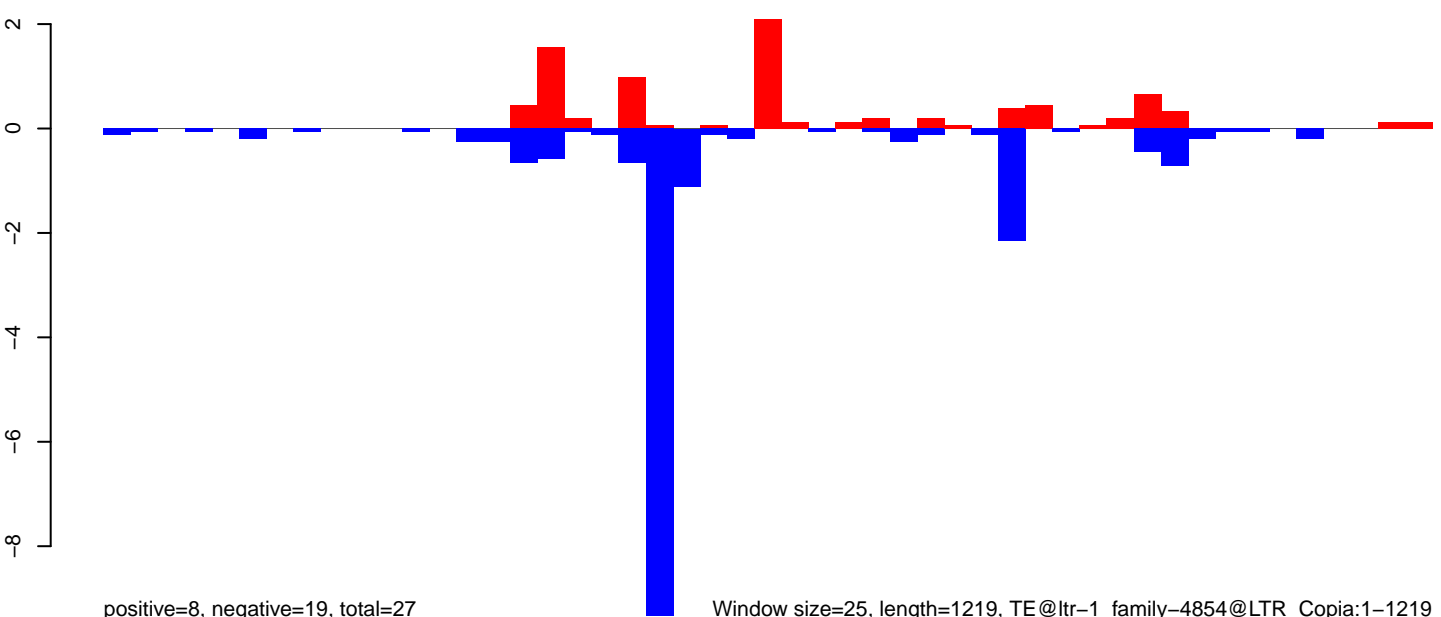
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

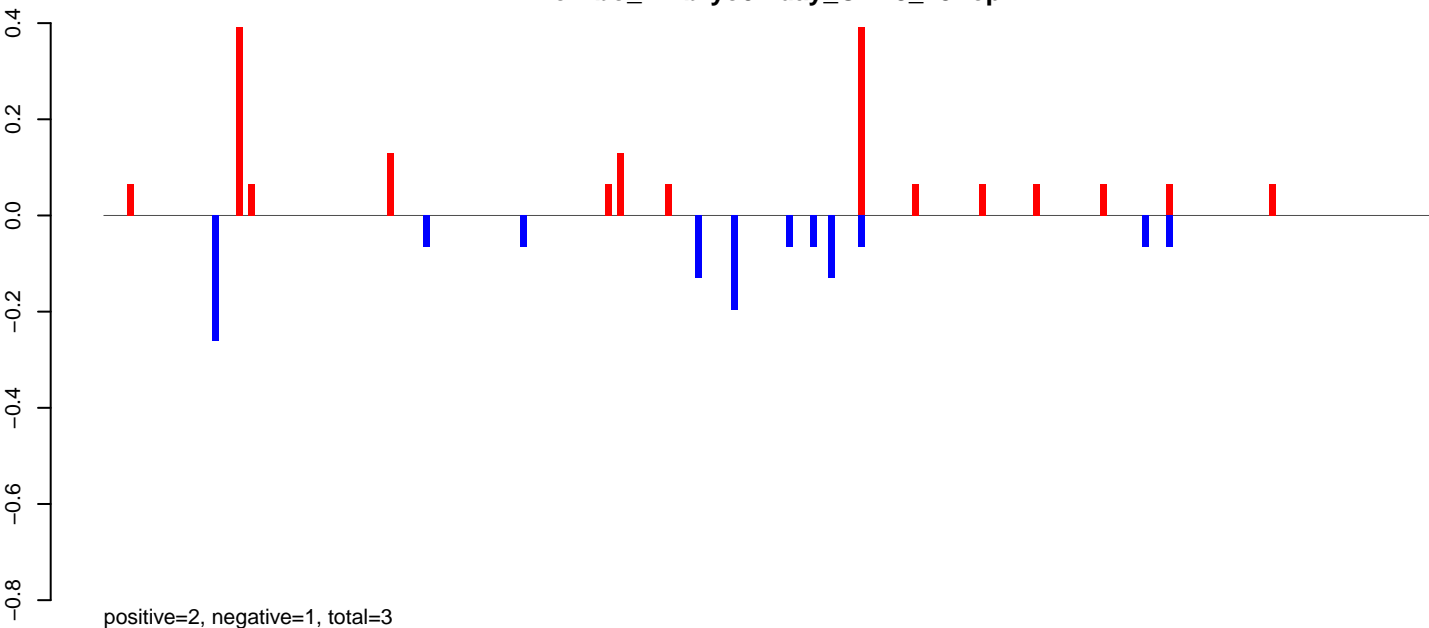


AeAlbo_Embryo0.1day_CT.rep

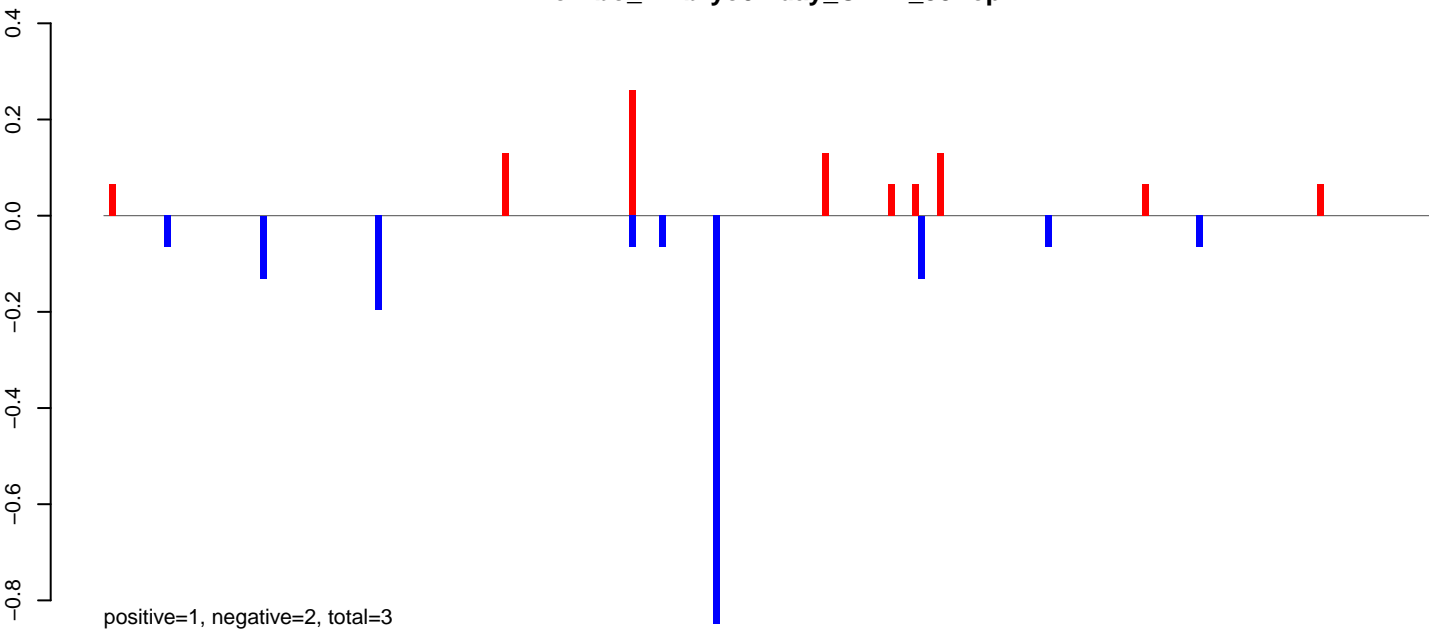


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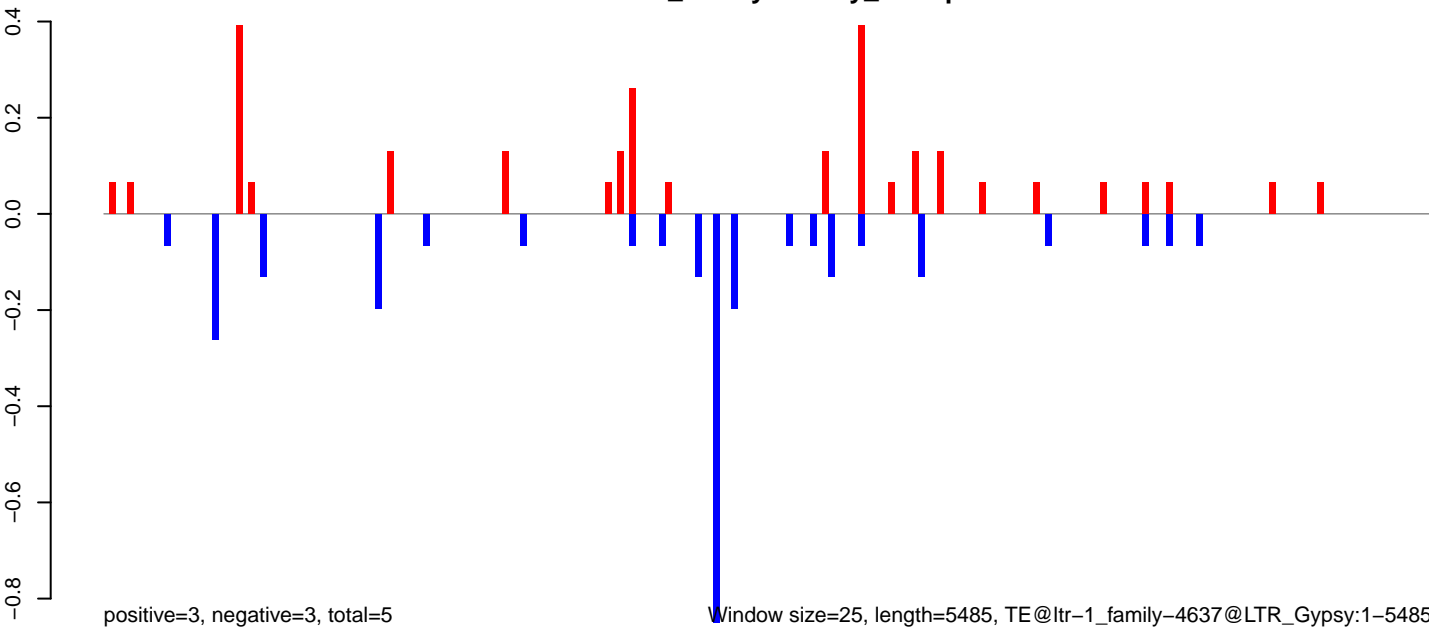
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



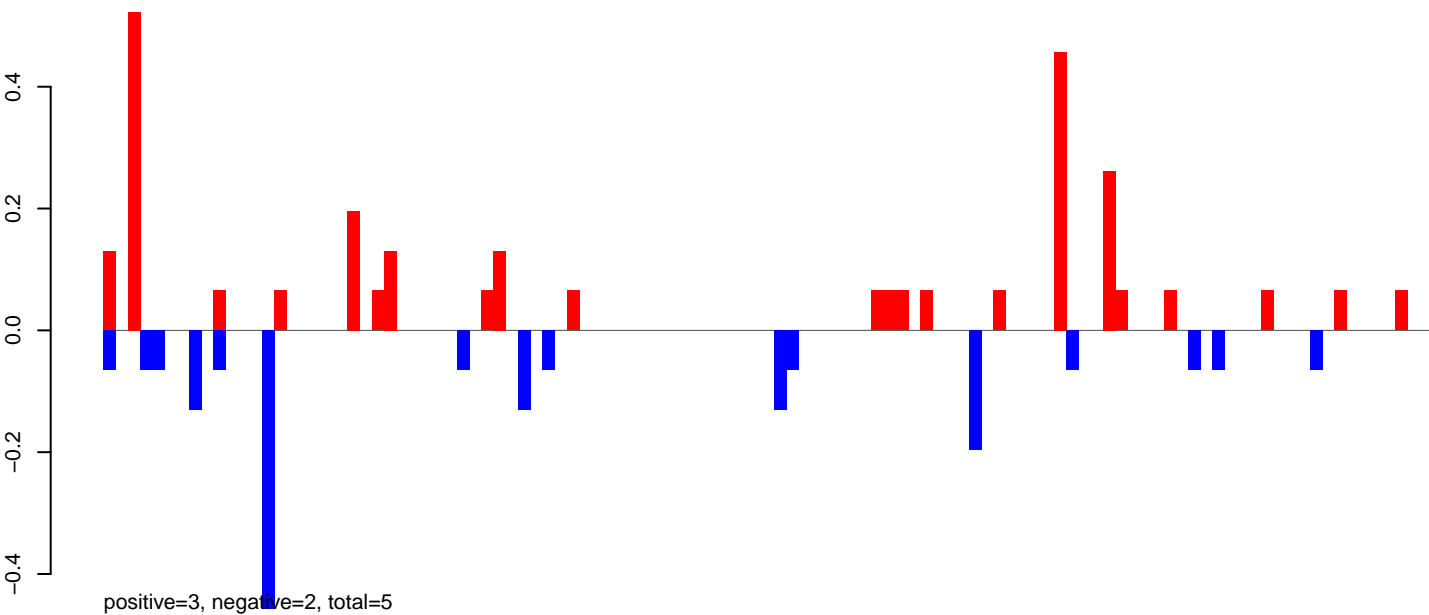
AeAlbo_Embryo0.1day_CT.rep



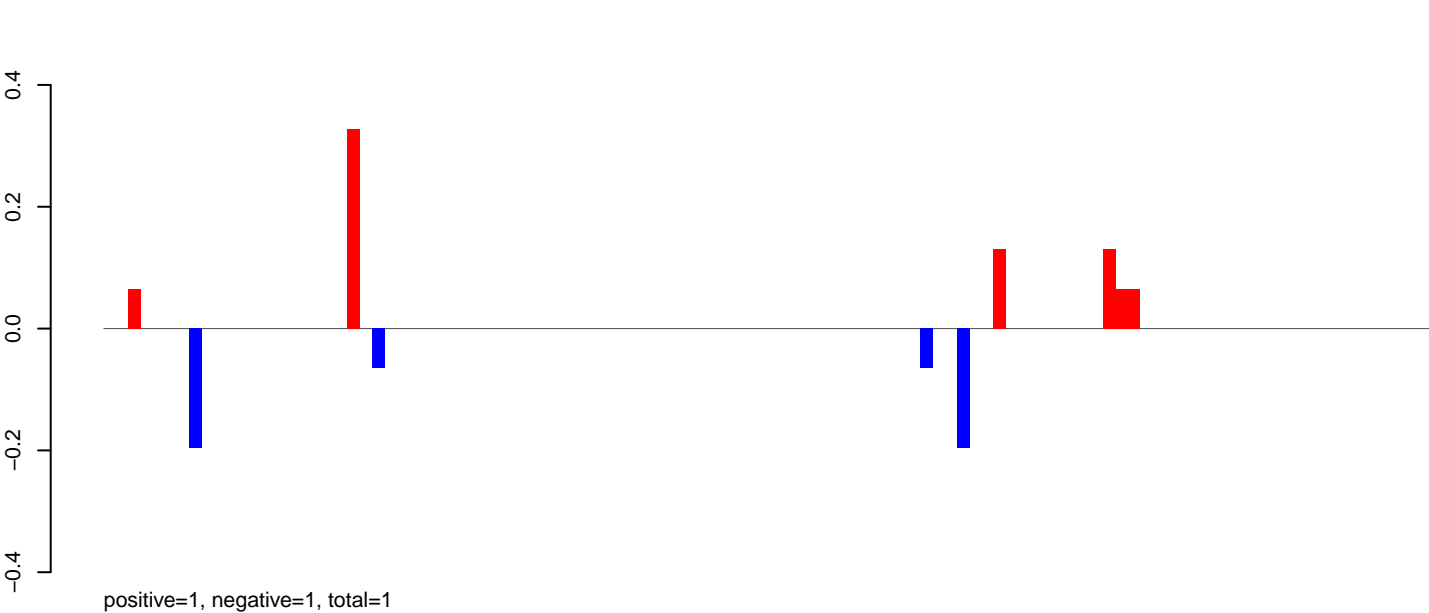
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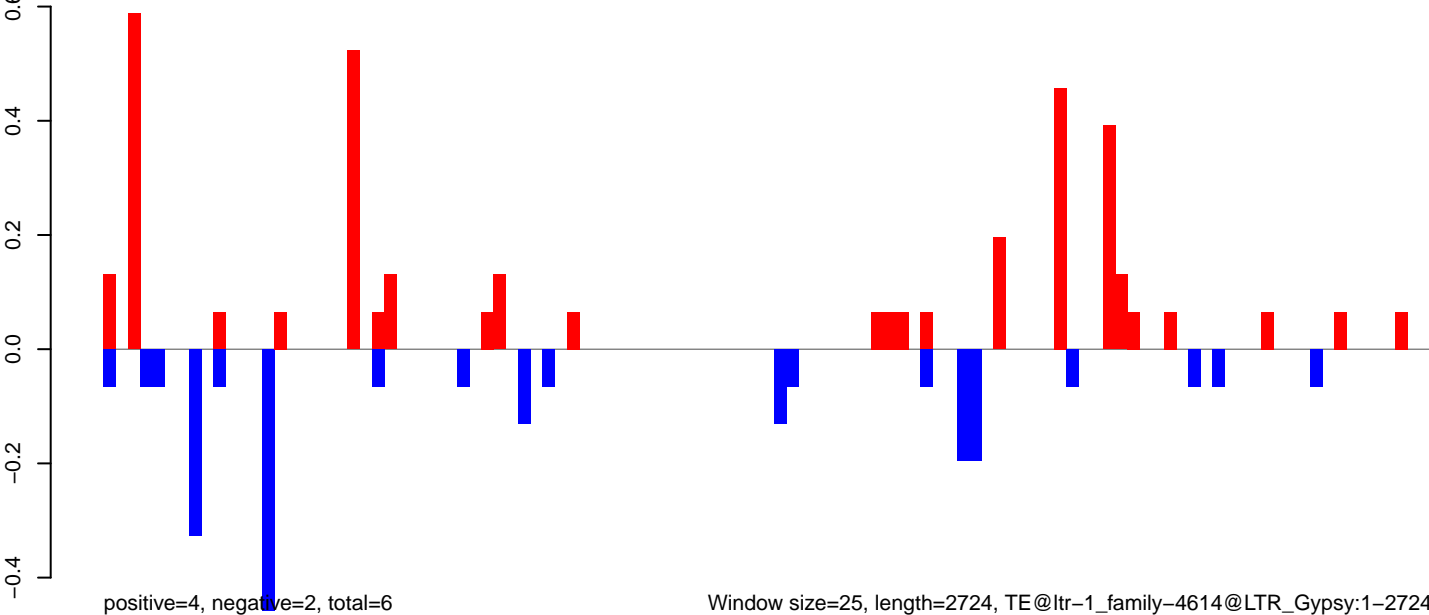
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

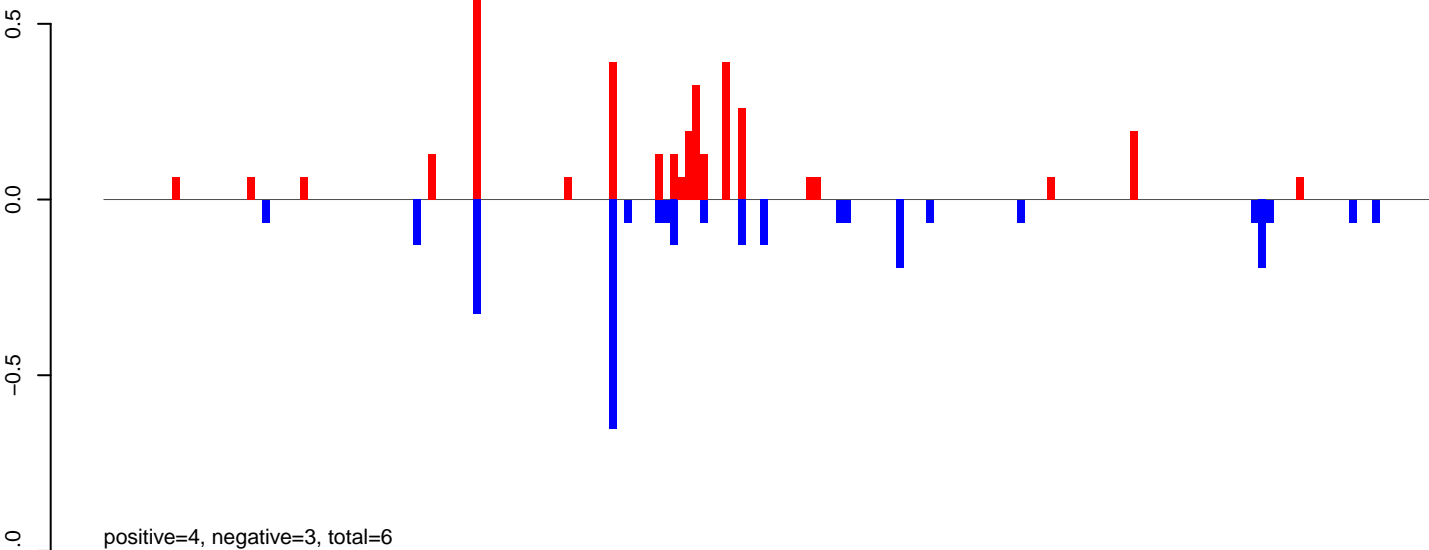


AeAlbo_Embryo0.1day_CT.rep

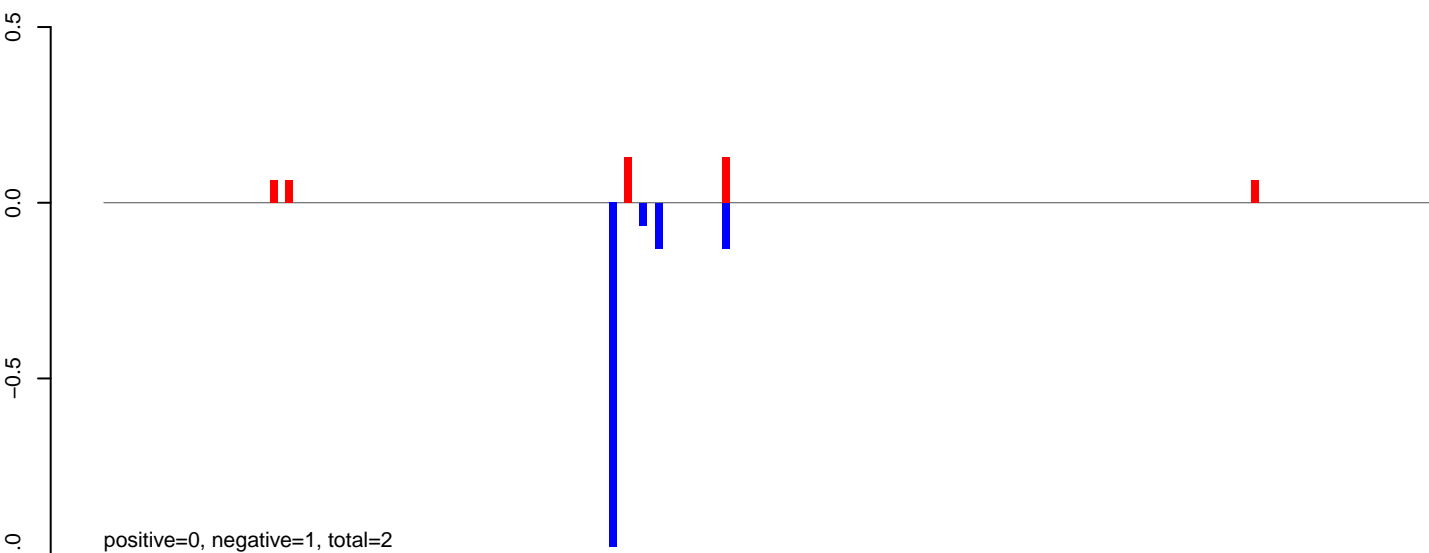


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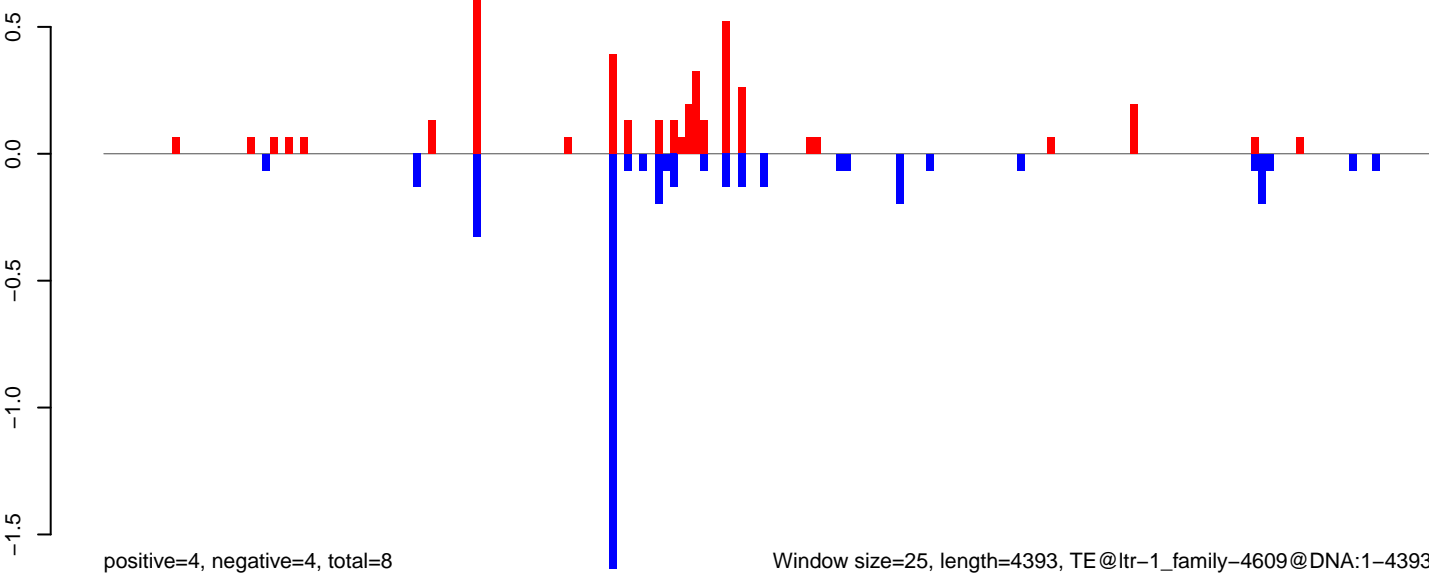
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



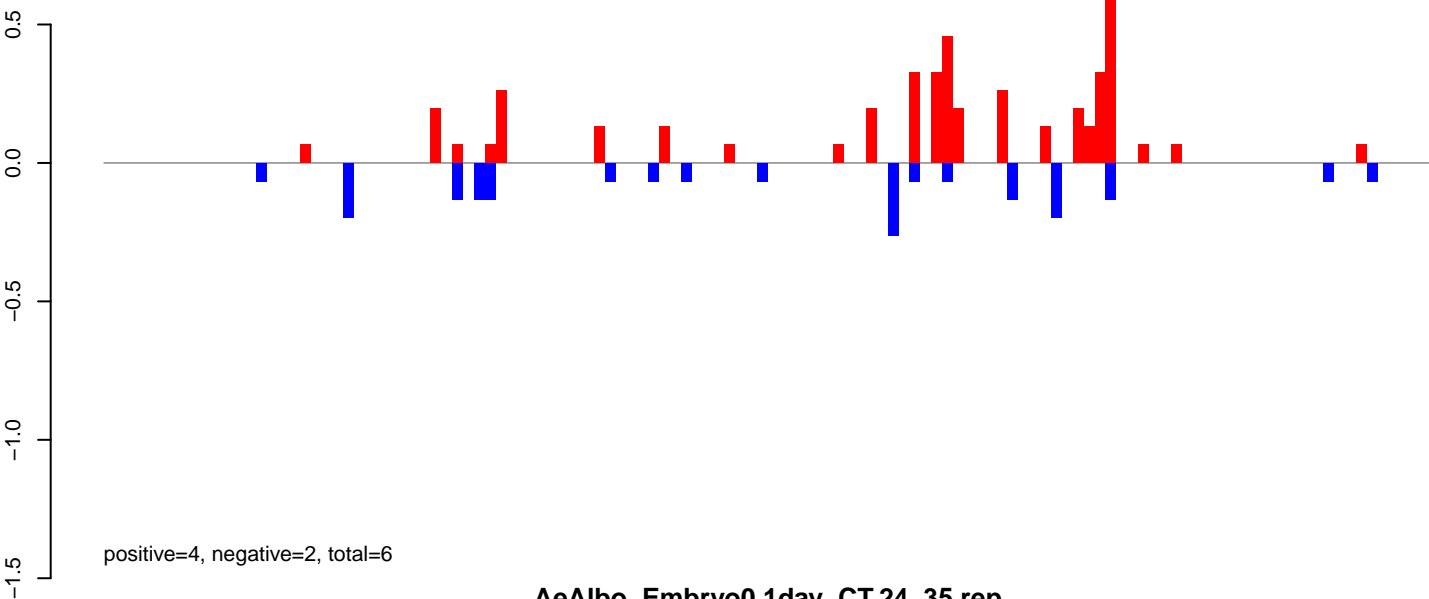
AeAlbo_Embryo0.1day_CT.rep



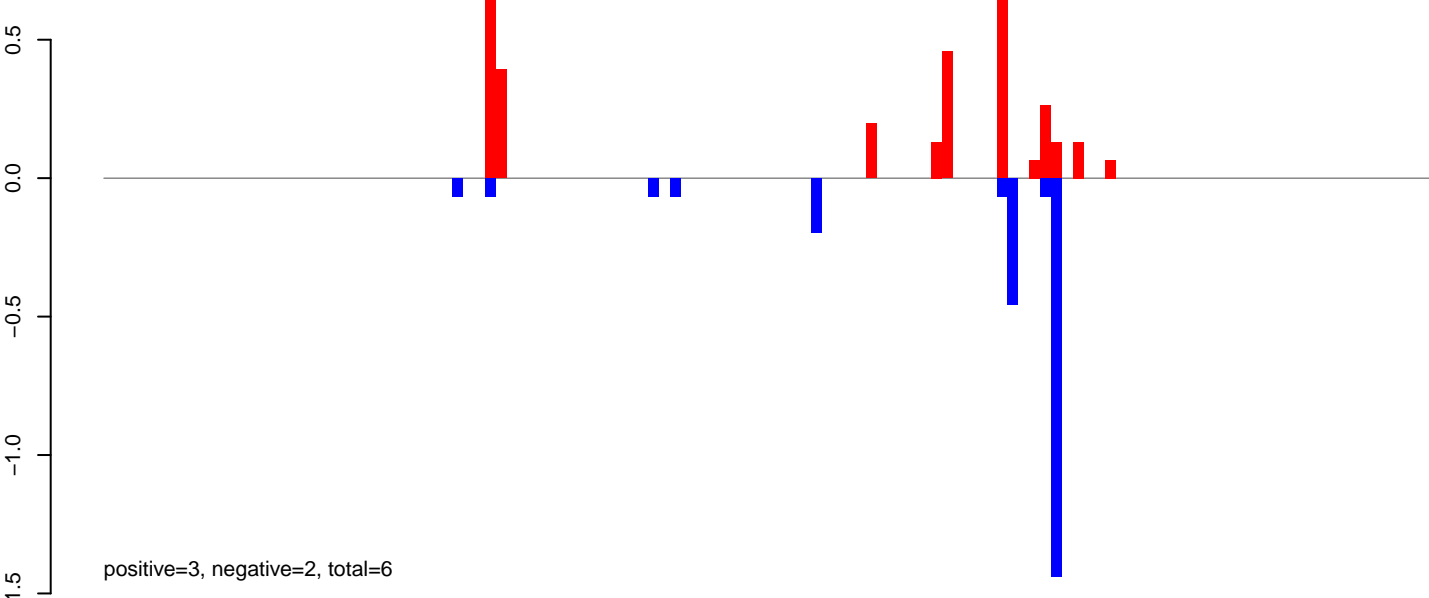
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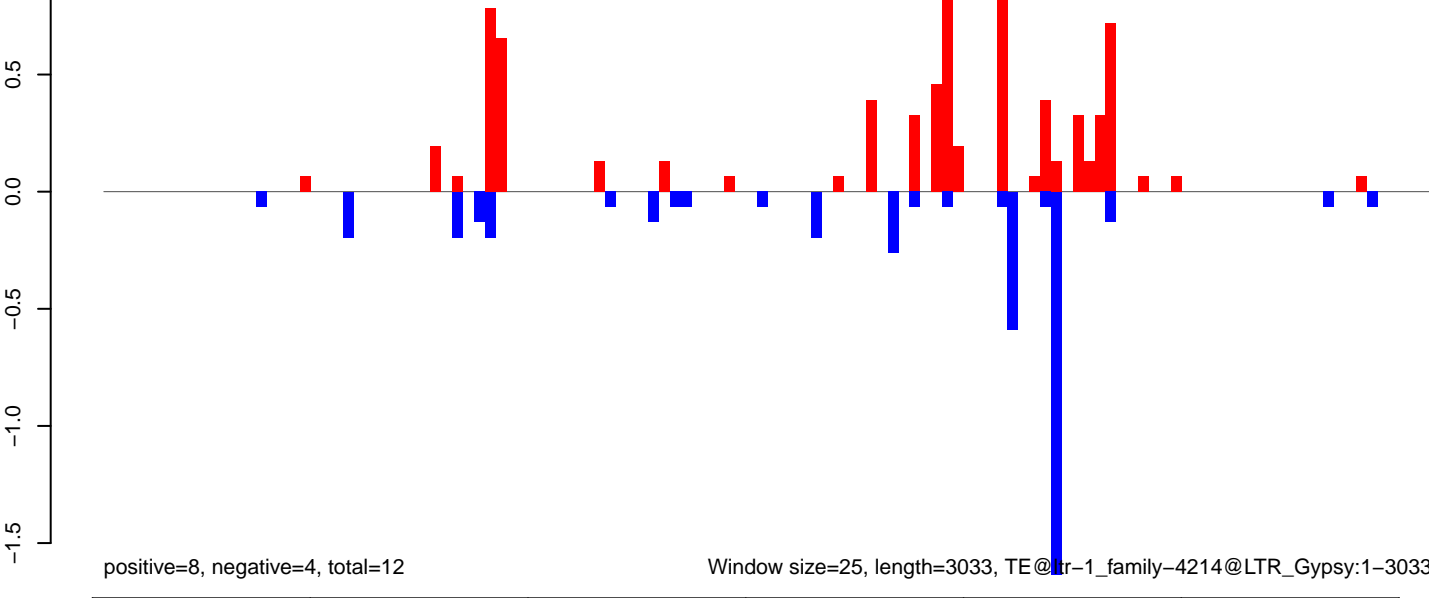
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

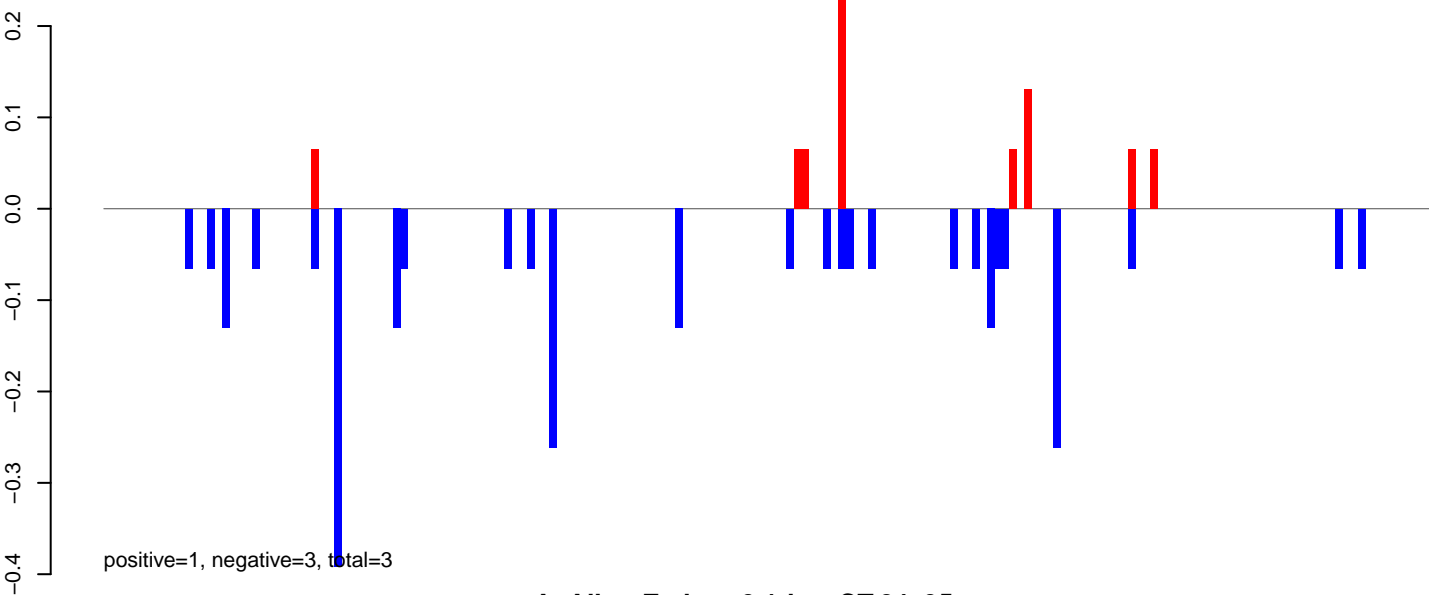


AeAlbo_Embryo0.1day_CT.rep

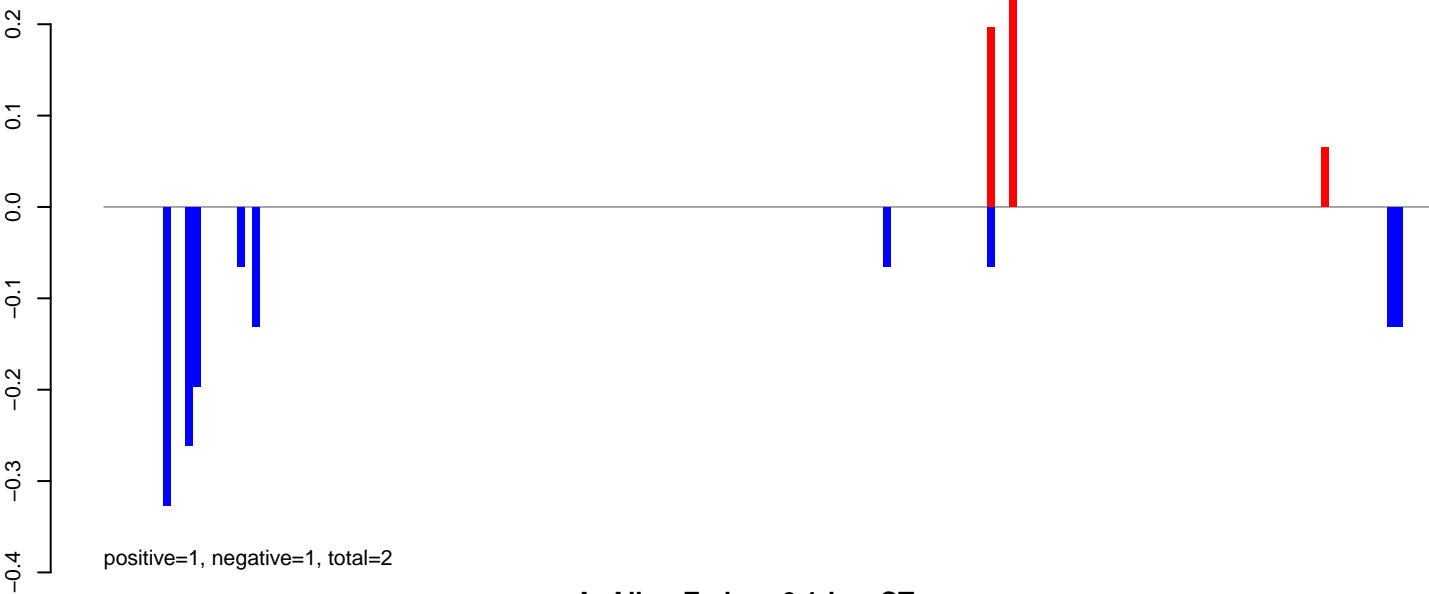


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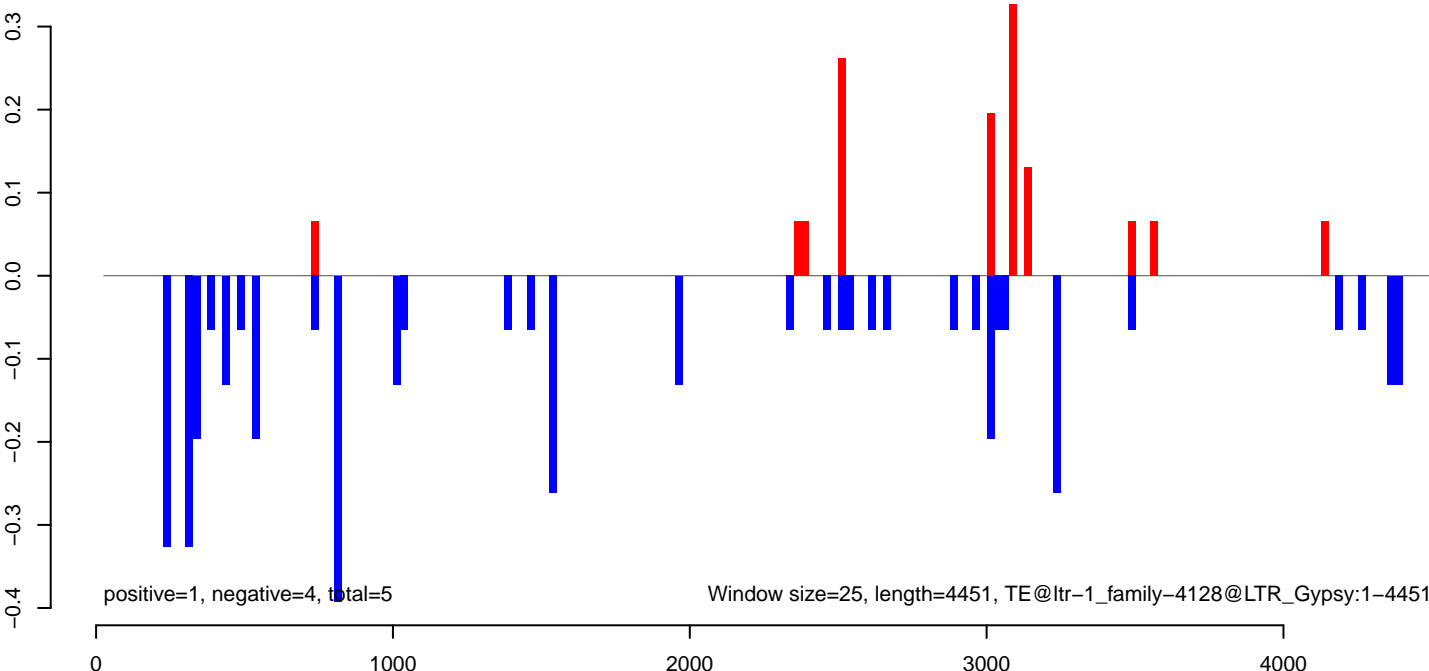
AeAlbo_Embryo0.1day_CT.18_23.rep



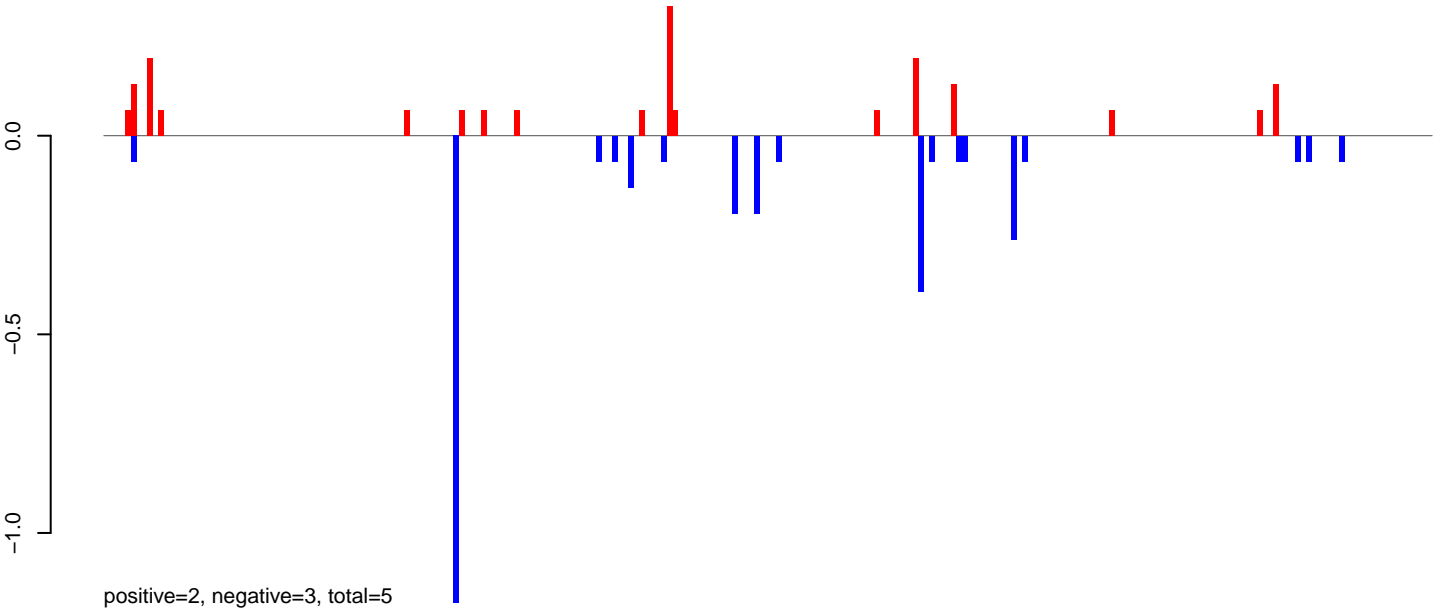
AeAlbo_Embryo0.1day_CT.24_35.rep



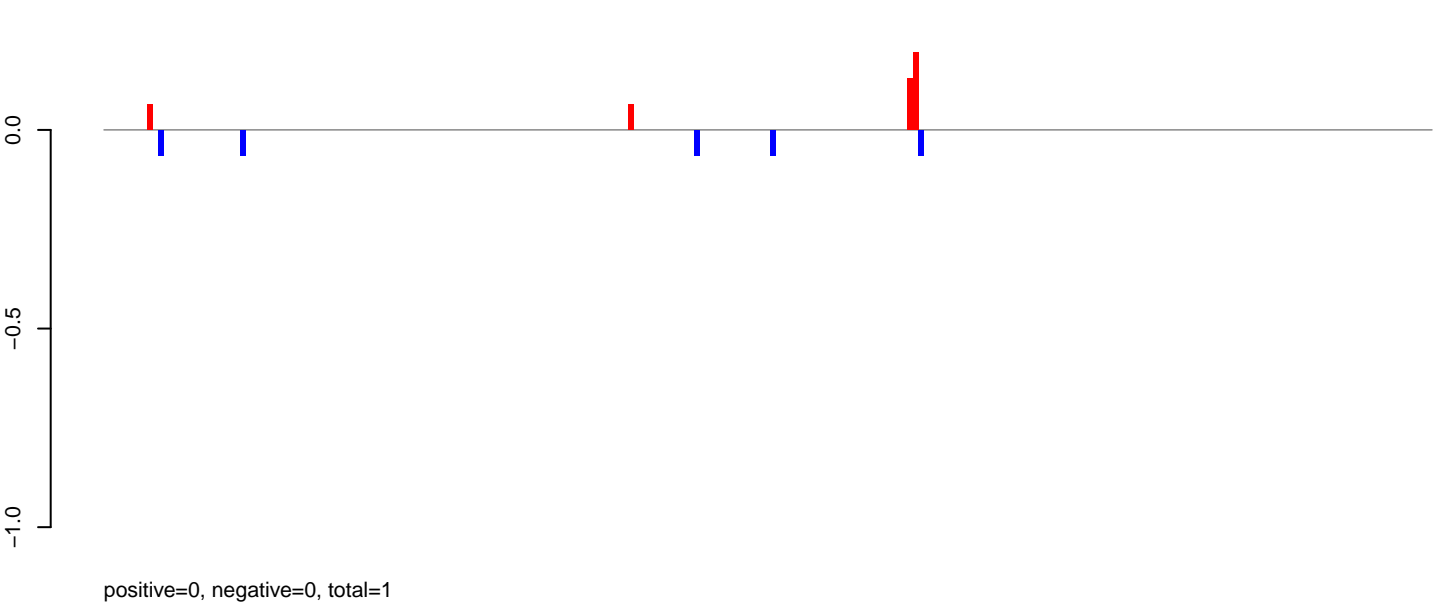
AeAlbo_Embryo0.1day_CT.rep



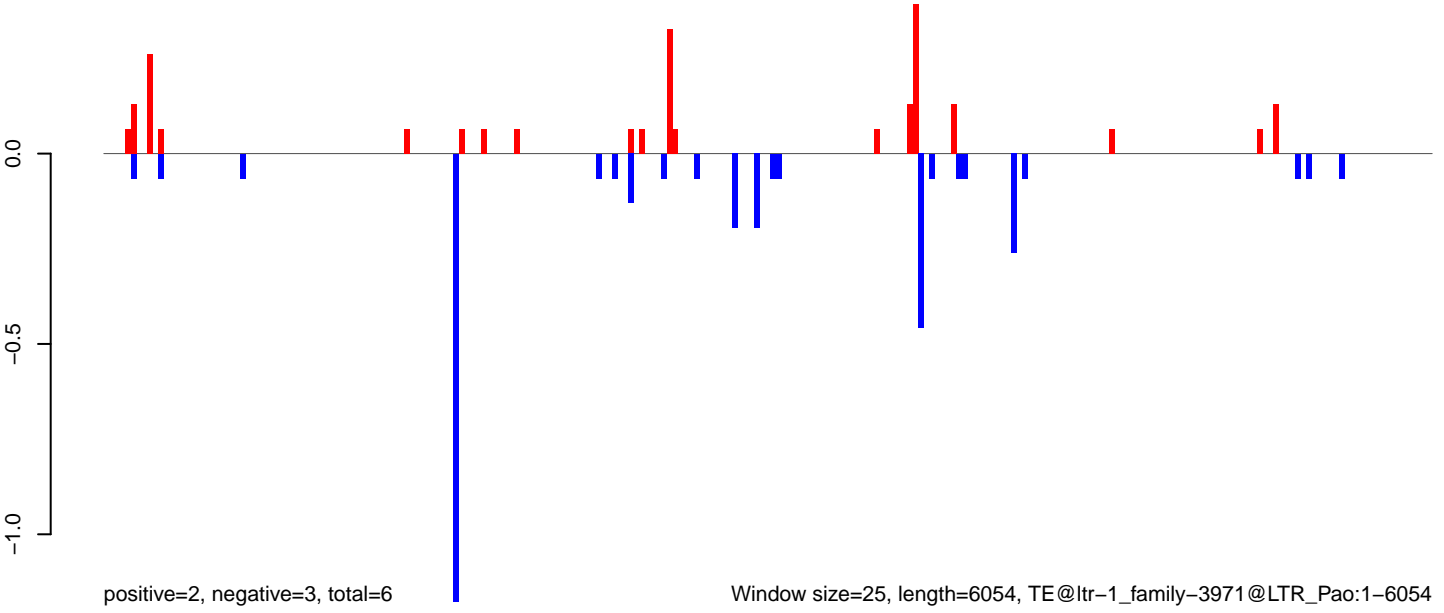
AeAlbo_Embryo0.1day_CT.18_23.rep



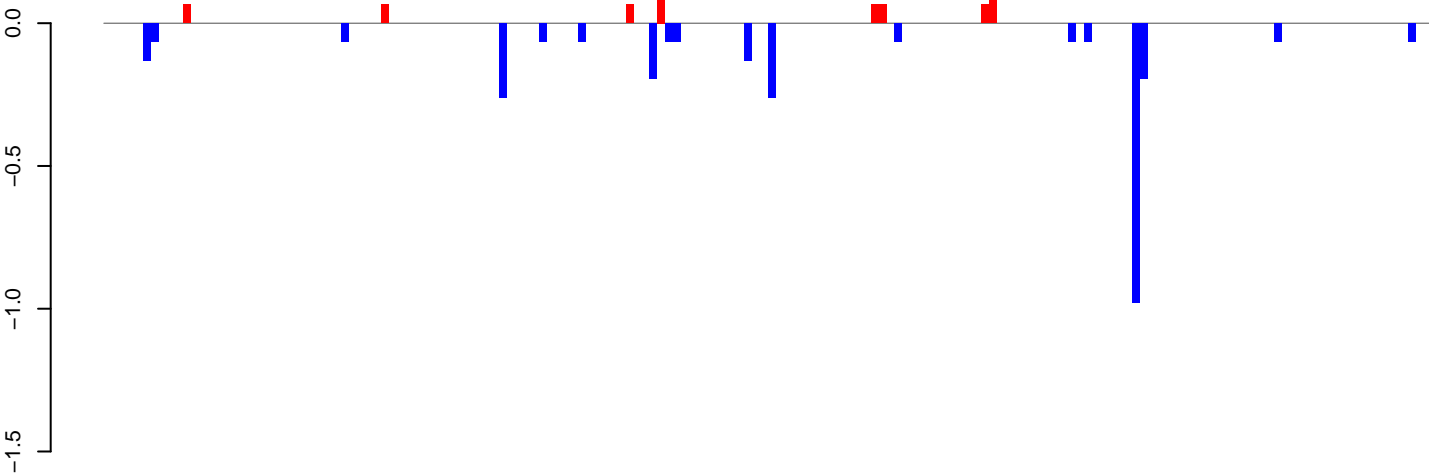
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

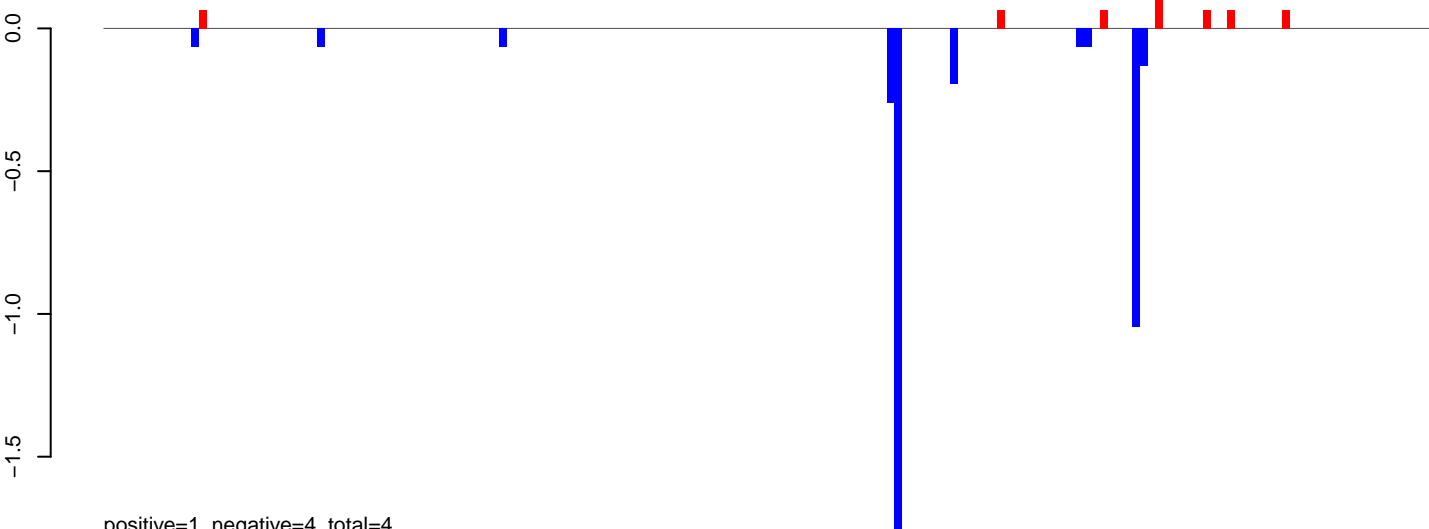


AeAlbo_Embryo0.1day_CT.18_23.rep



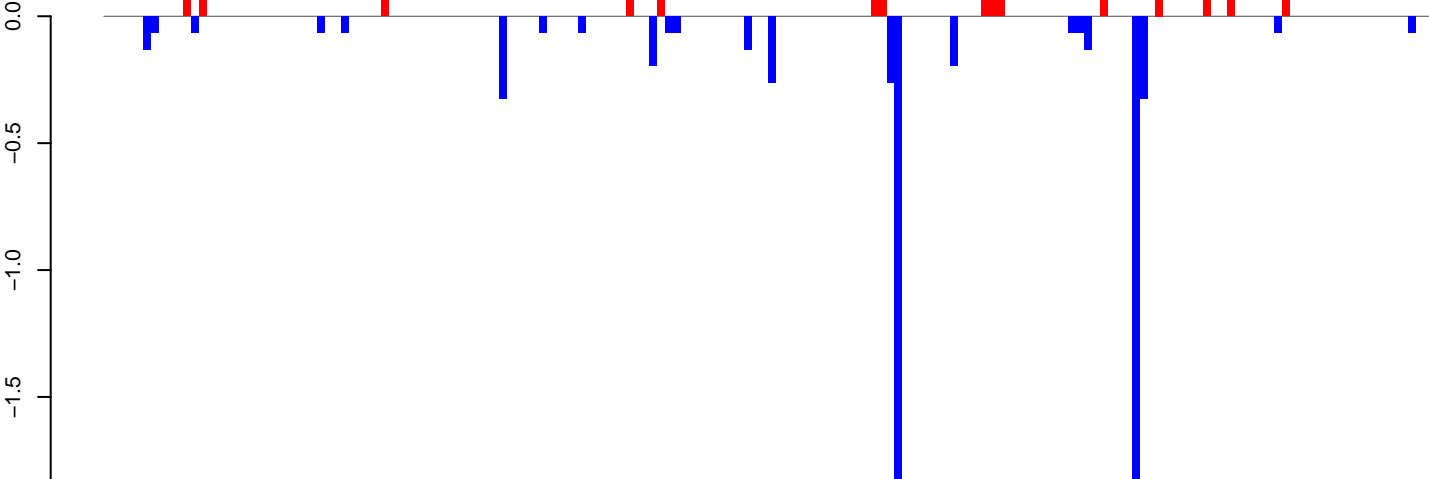
positive=1, negative=3, total=4

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=4, total=4

AeAlbo_Embryo0.1day_CT.rep

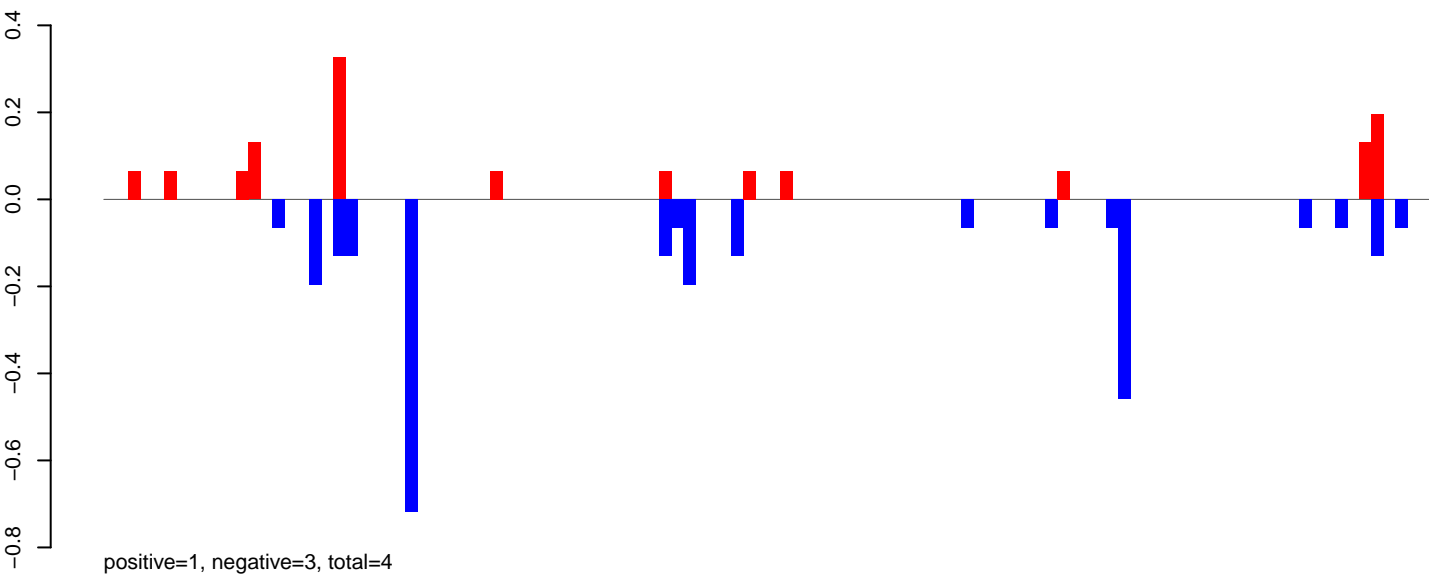


positive=1, negative=7, total=8

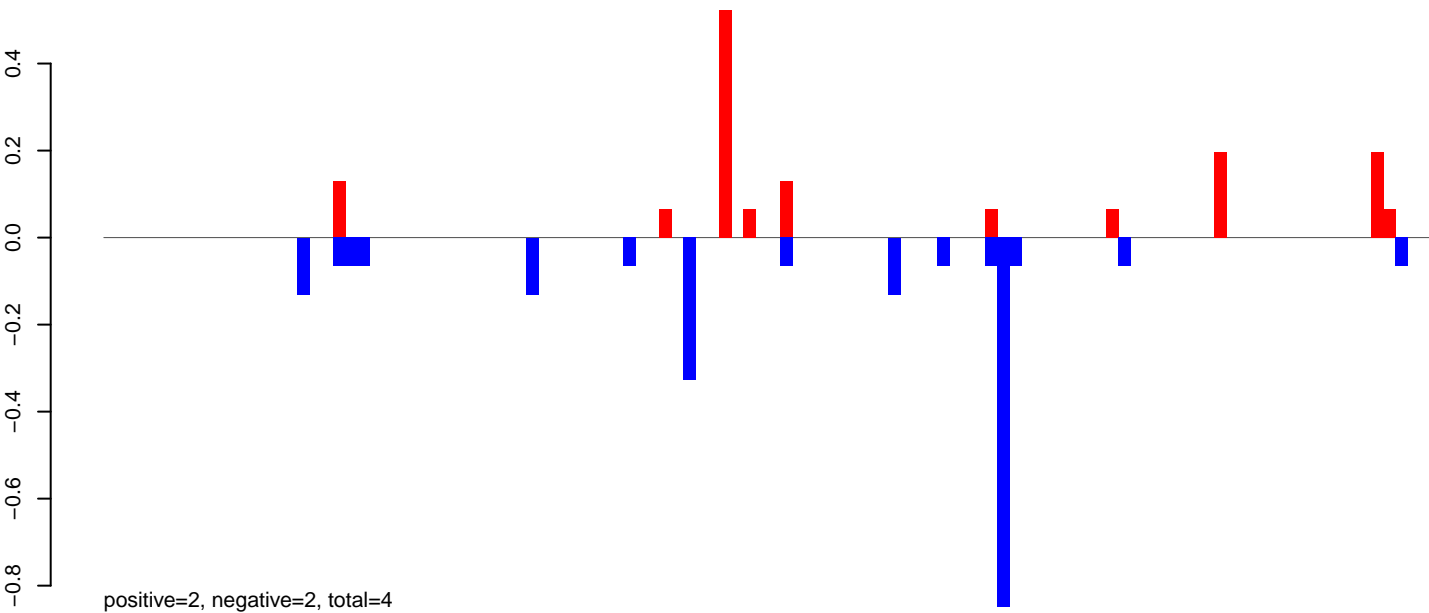
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0 1000 2000 3000 4000

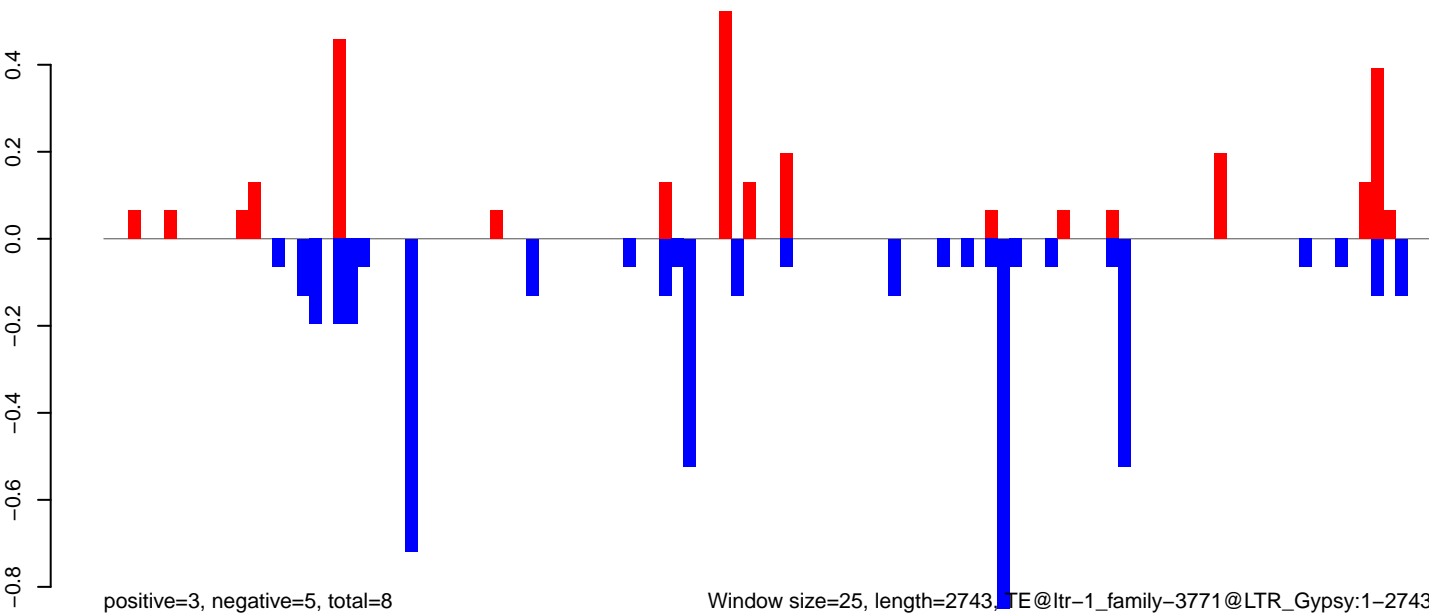
AeAlbo_Embryo0.1day_CT.18_23.rep



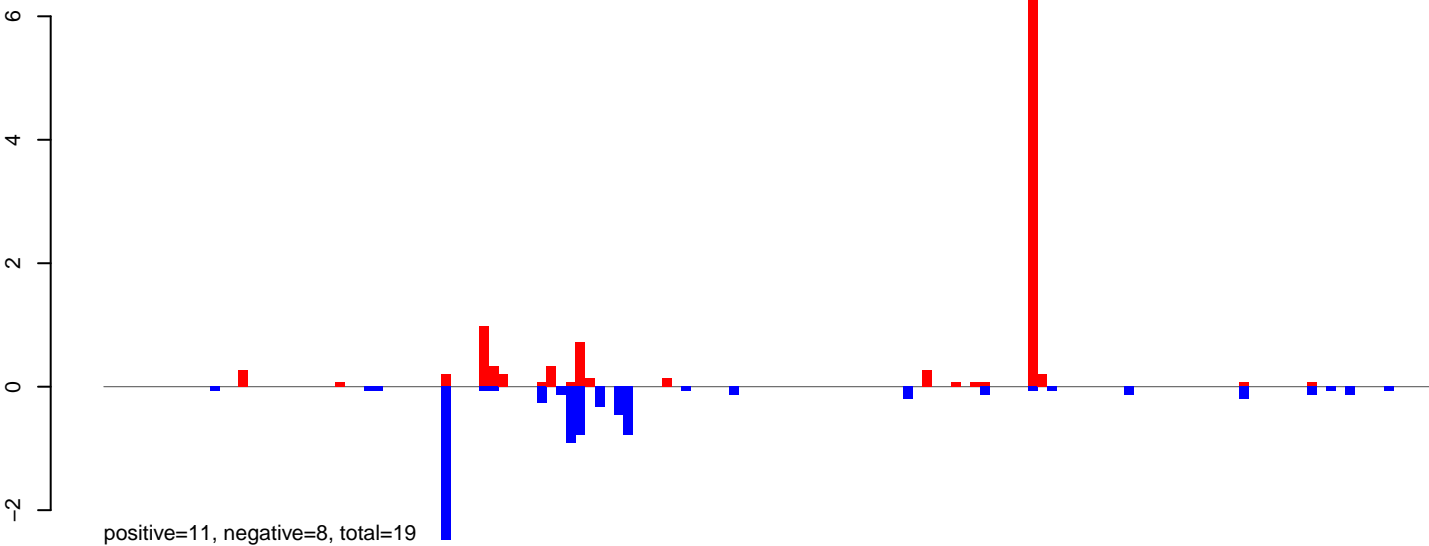
AeAlbo_Embryo0.1day_CT.24_35.rep



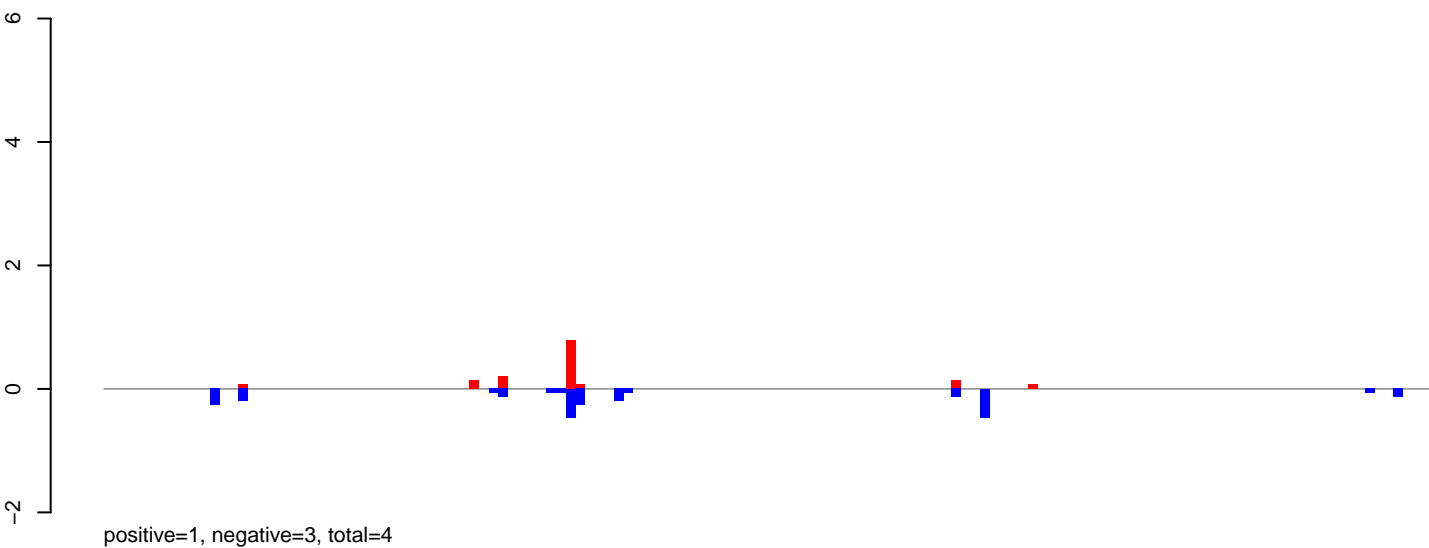
AeAlbo_Embryo0.1day_CT.rep



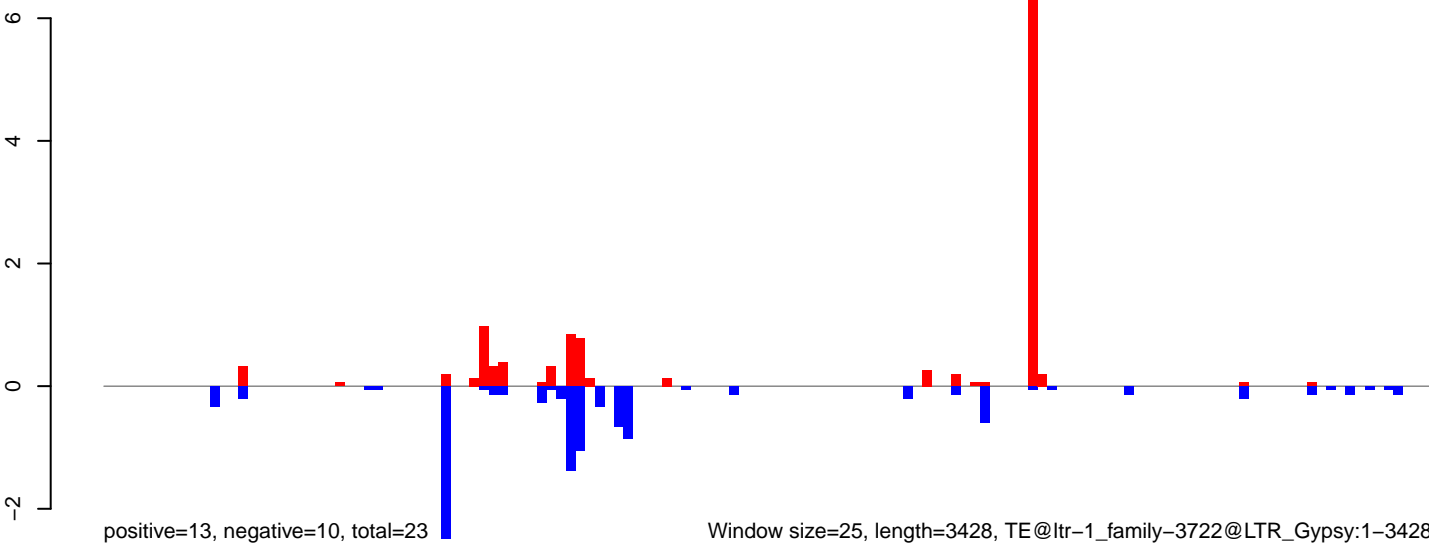
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



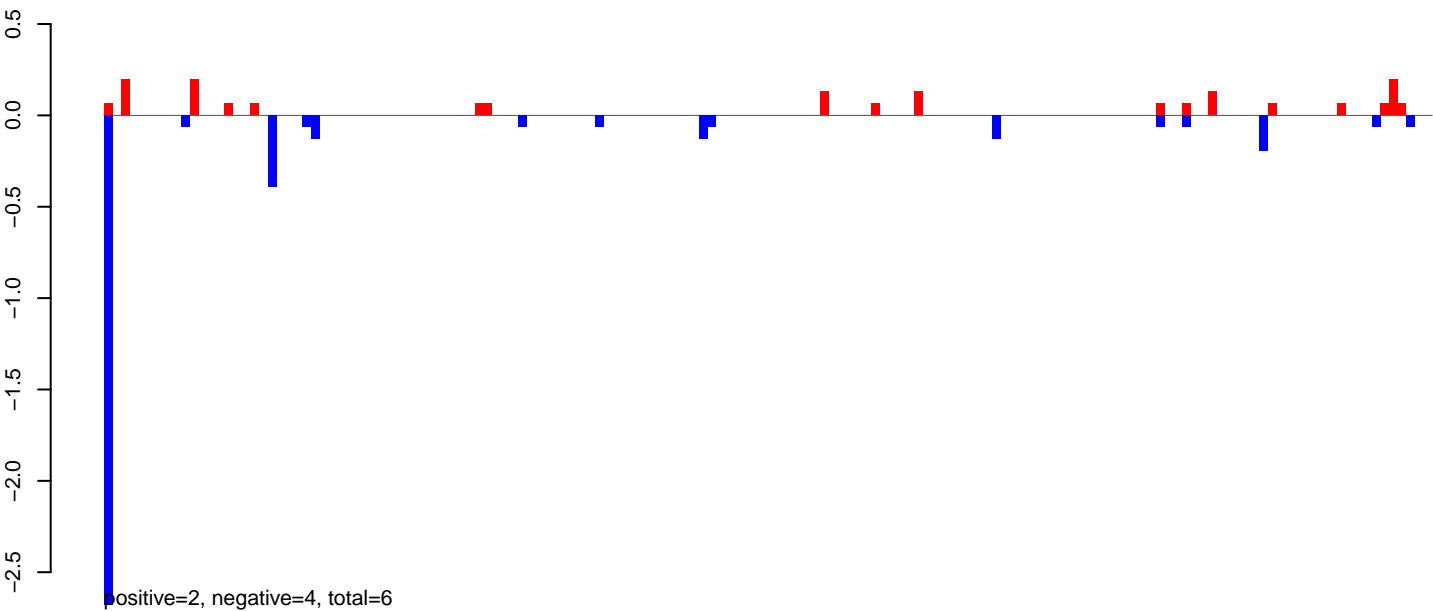
AeAlbo_Embryo0.1day_CT.rep



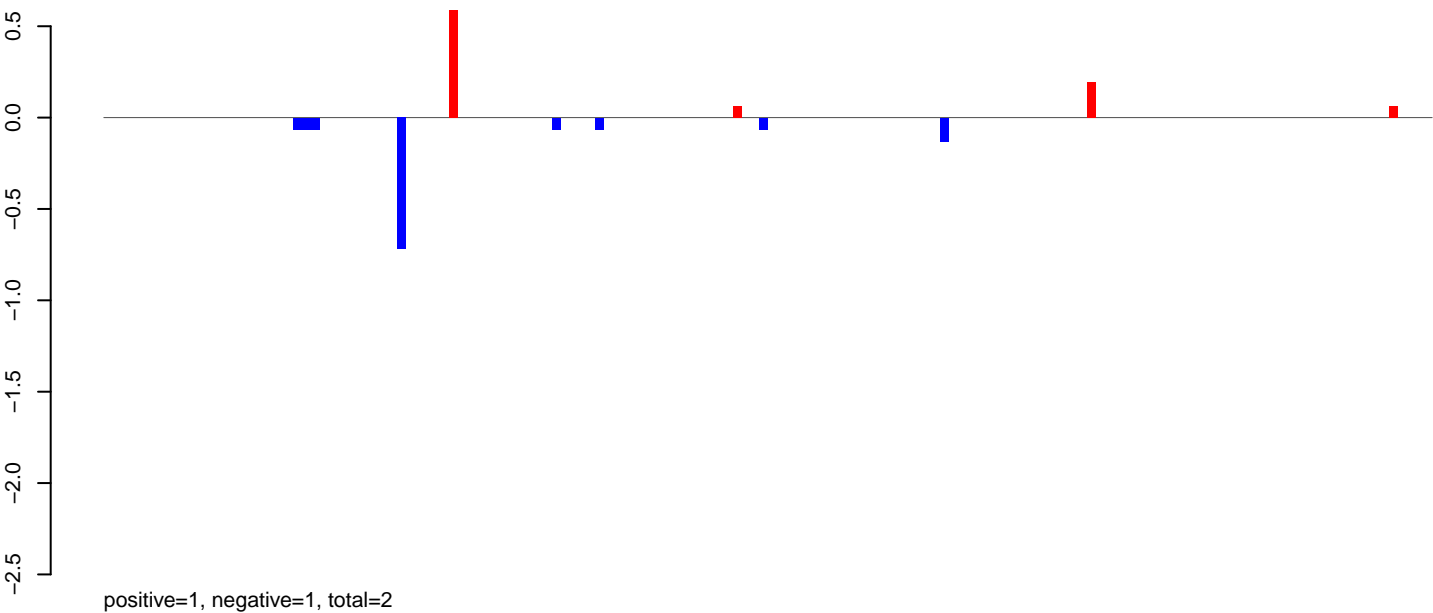
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0 500 1000 1500 2000 2500 3000 3500

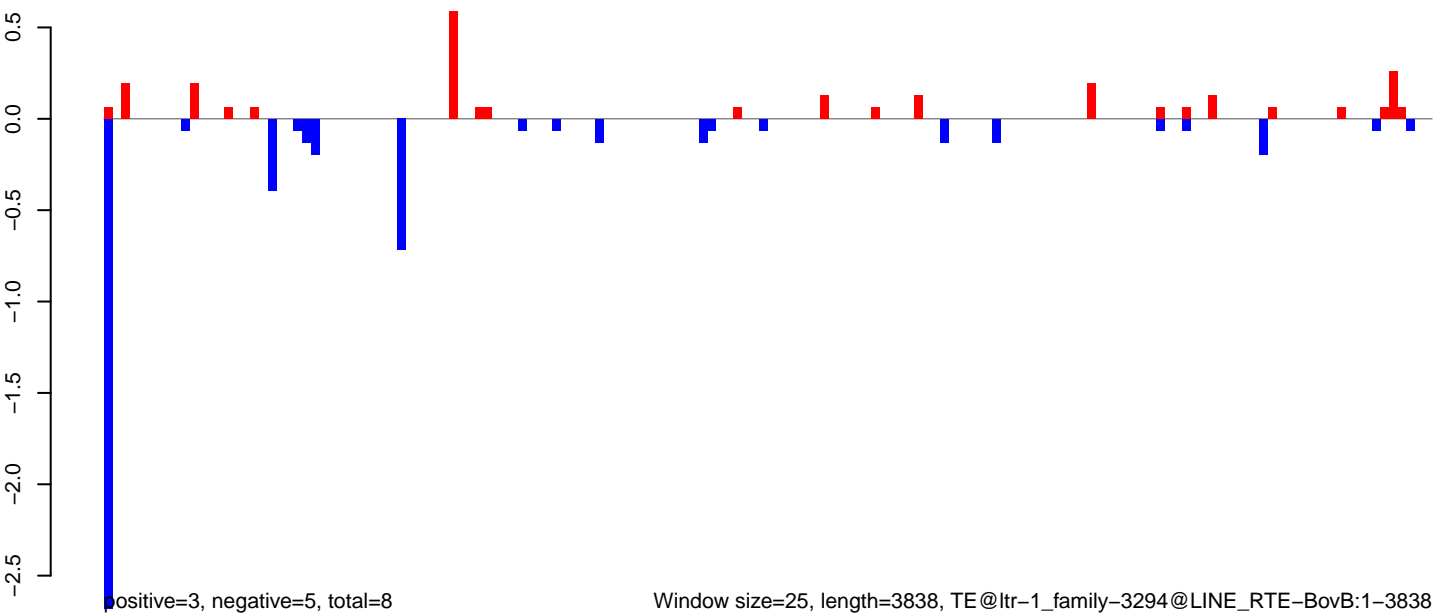
AeAlbo_Embryo0.1day_CT.18_23.rep



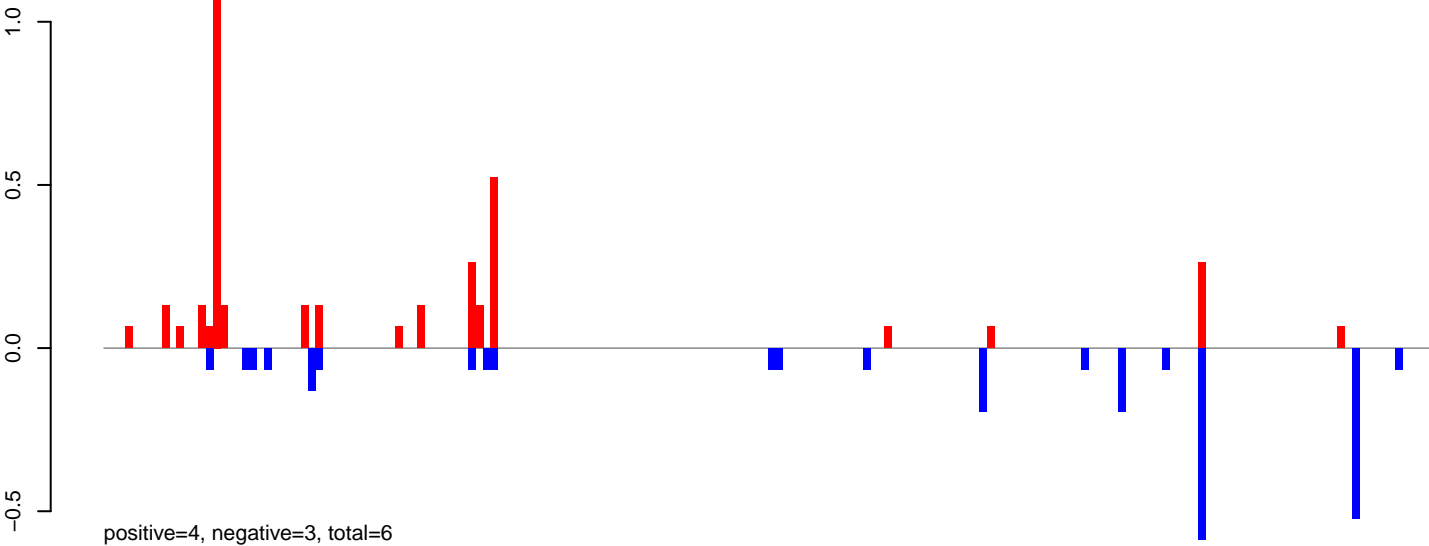
AeAlbo_Embryo0.1day_CT.24_35.rep



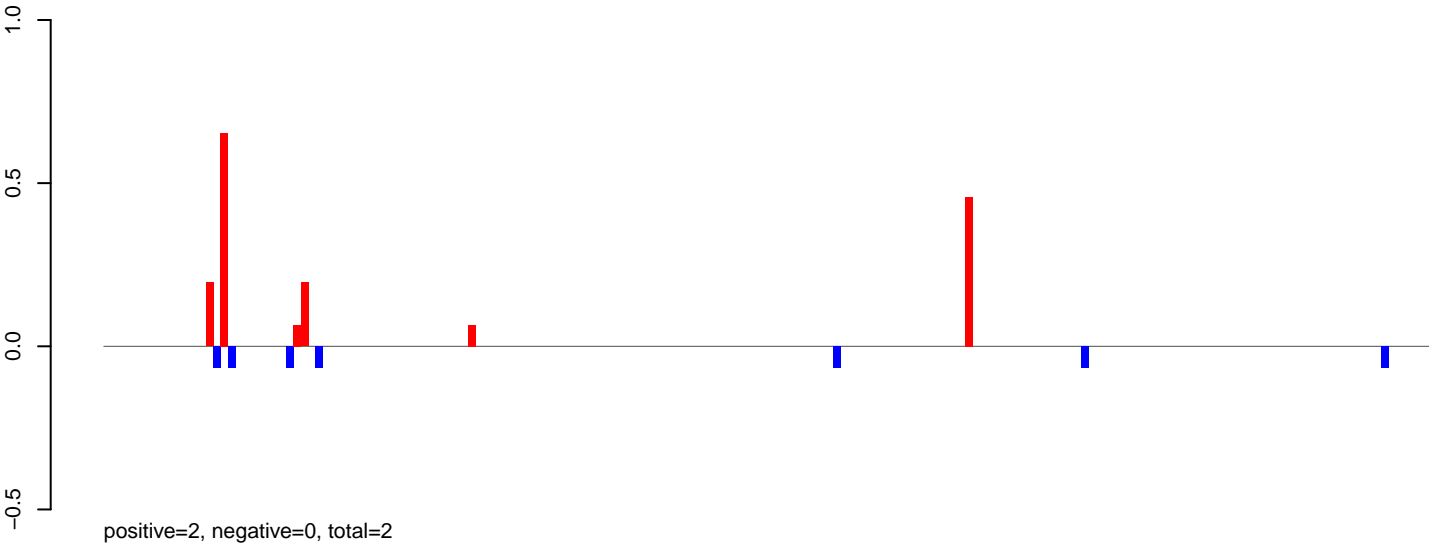
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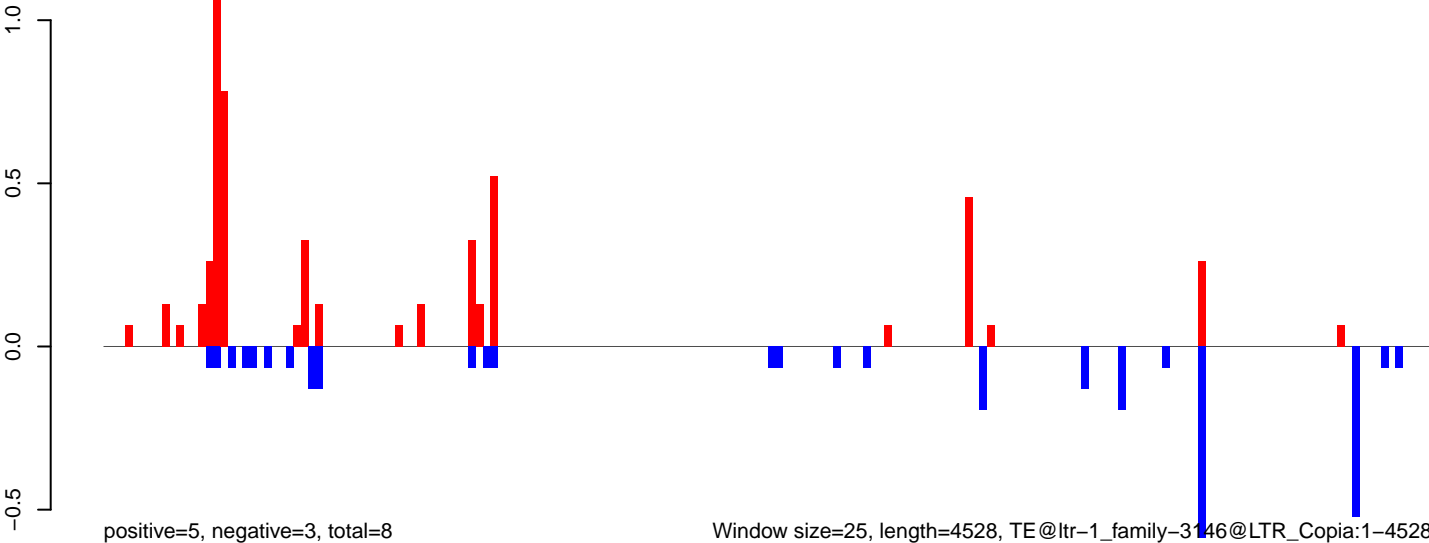
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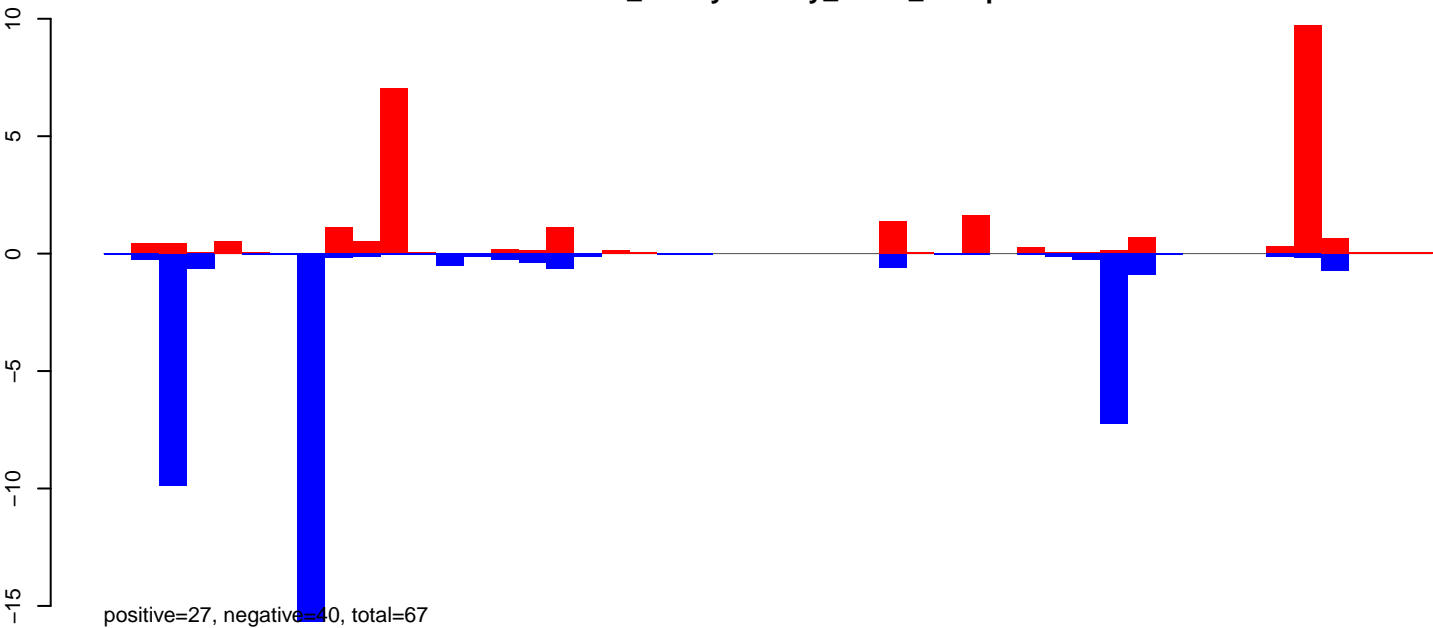
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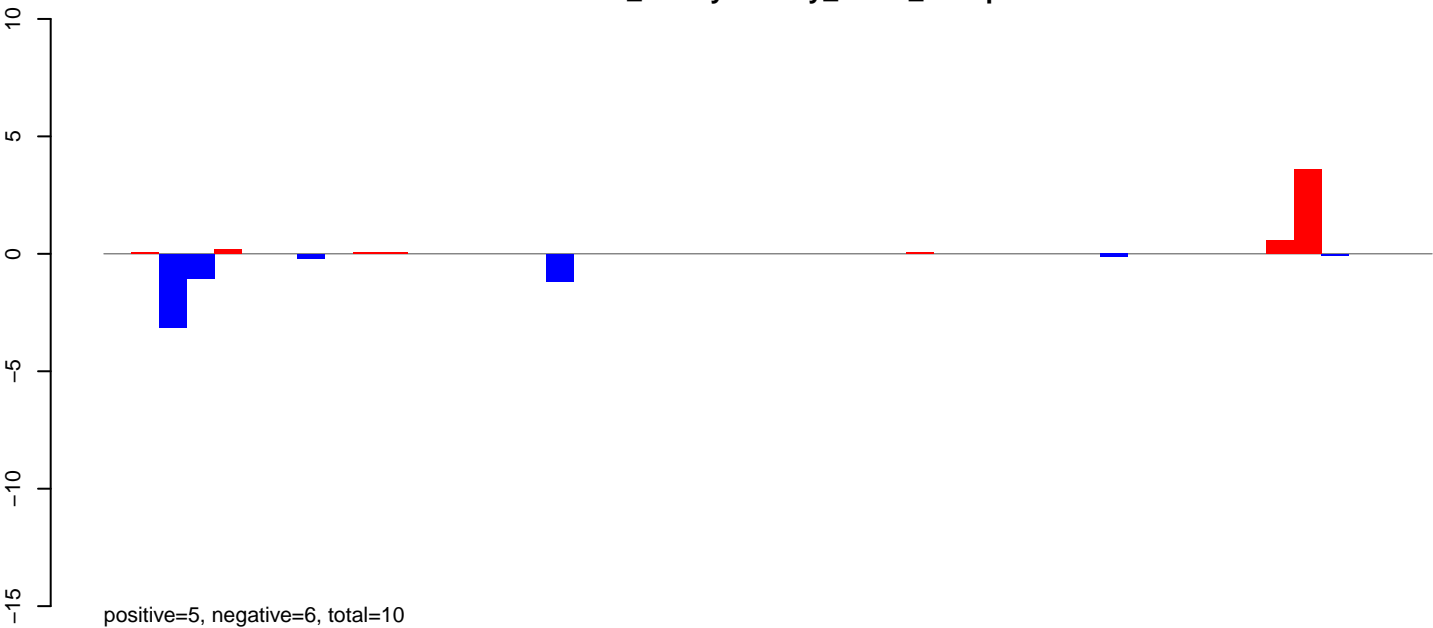
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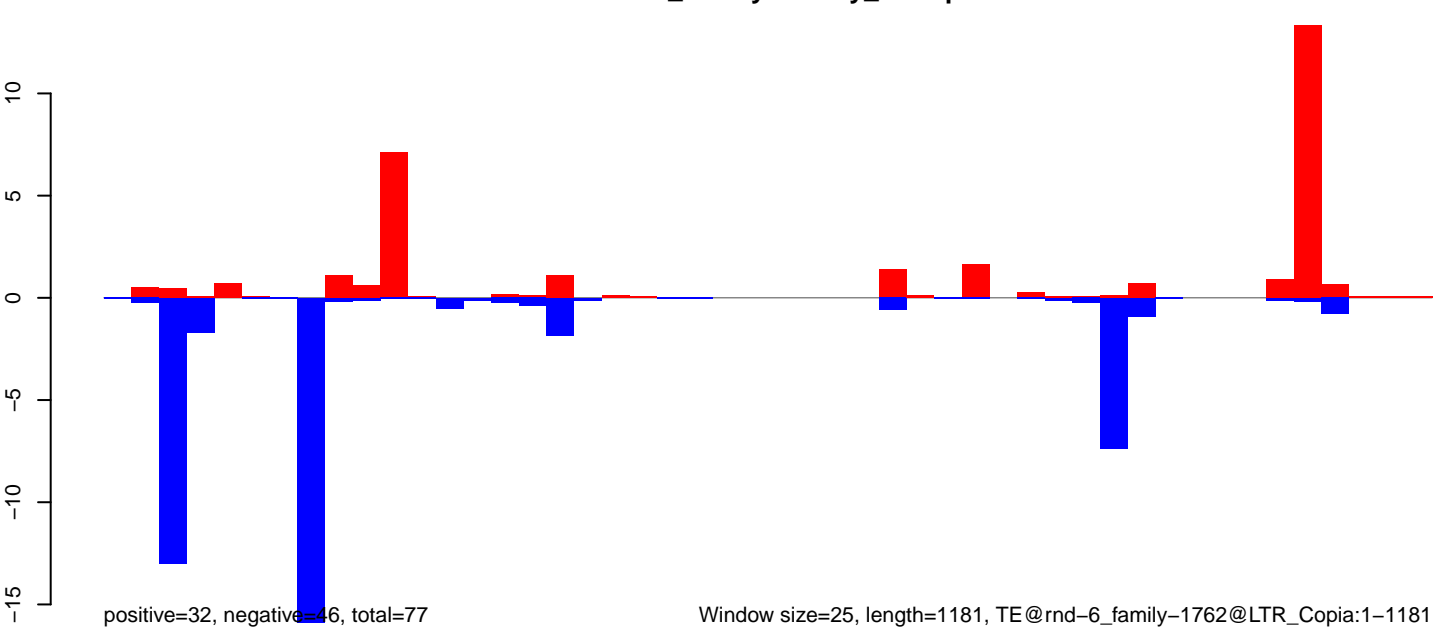
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AeAlbo_Embryo0.1day_CT.24_35.rep

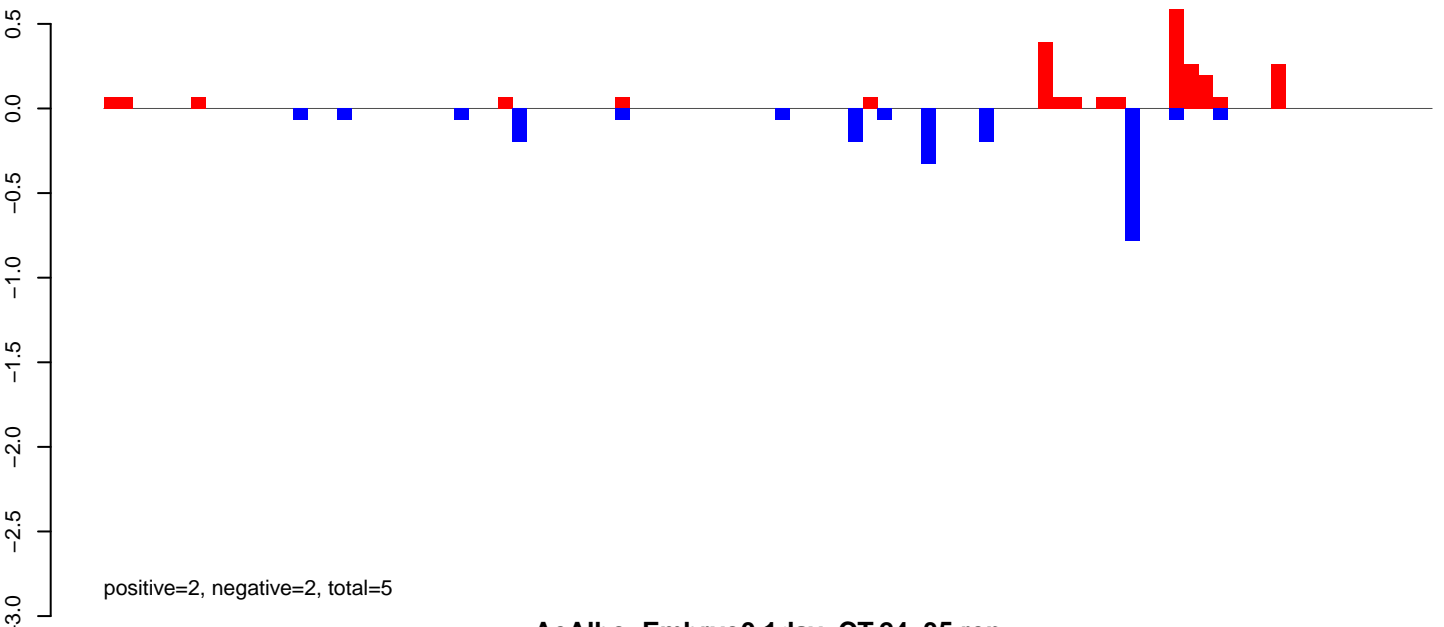


AeAlbo_Embryo0.1day_CT.rep

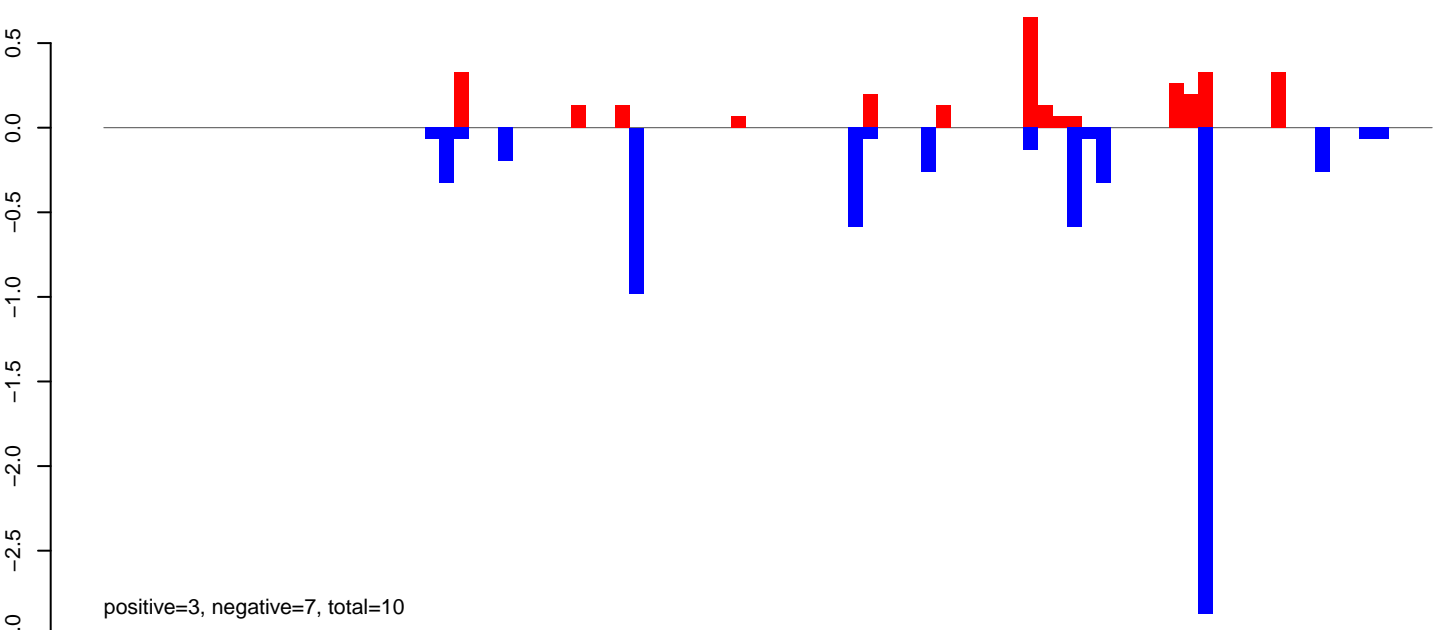


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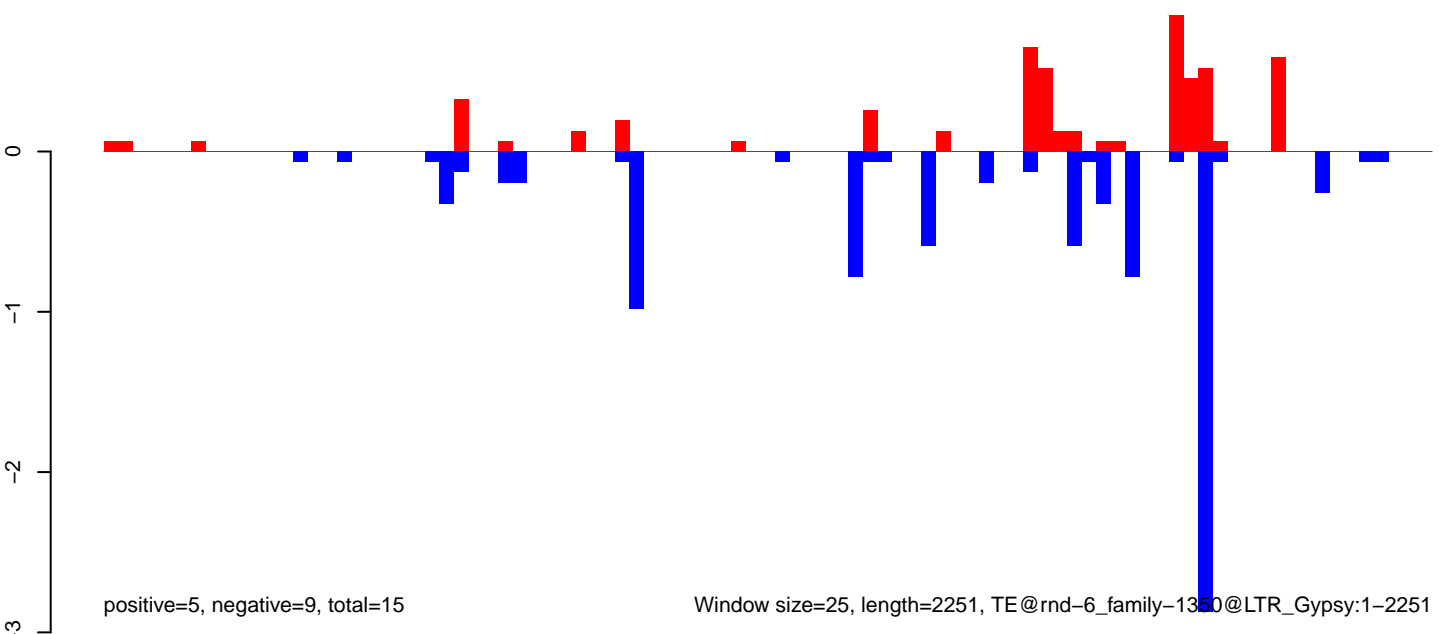
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

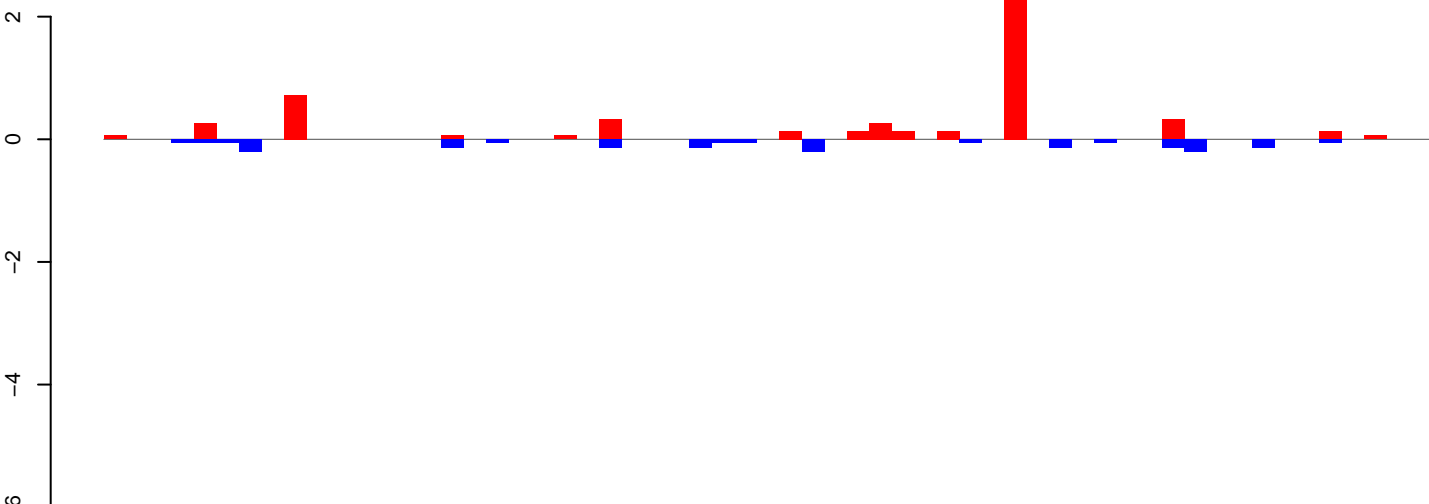


AeAlbo_Embryo0.1day_CT.rep



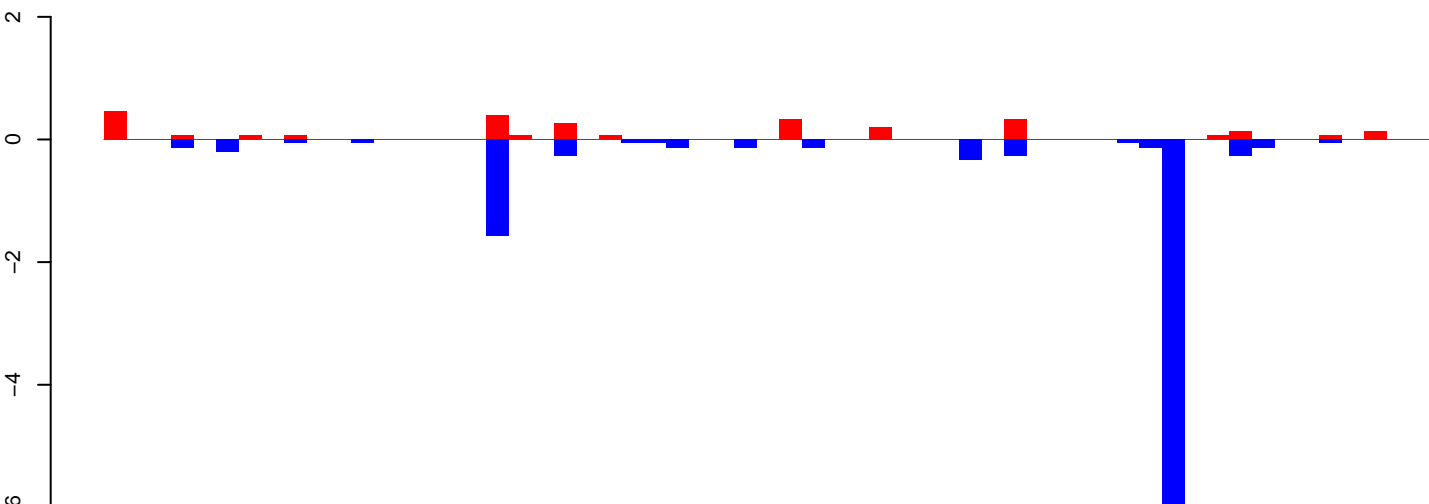
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AeAlbo_Embryo0.1day_CT.18_23.rep



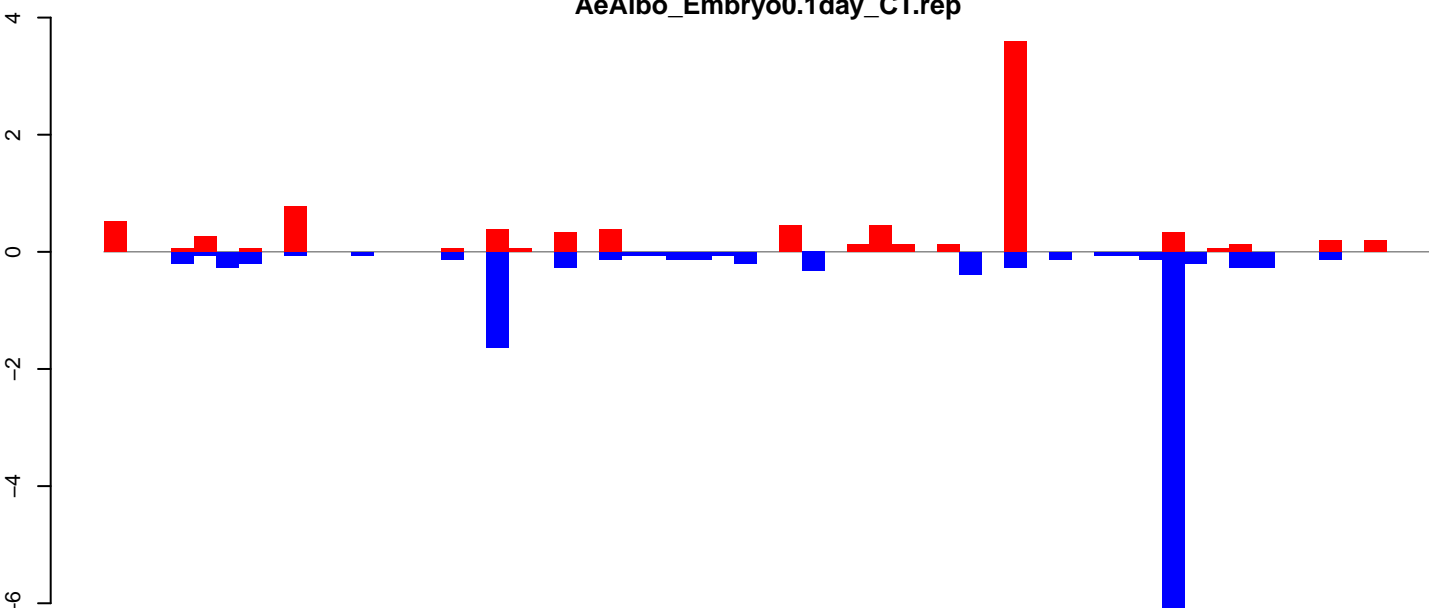
positive=6, negative=2, total=8

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=3, negative=11, total=13

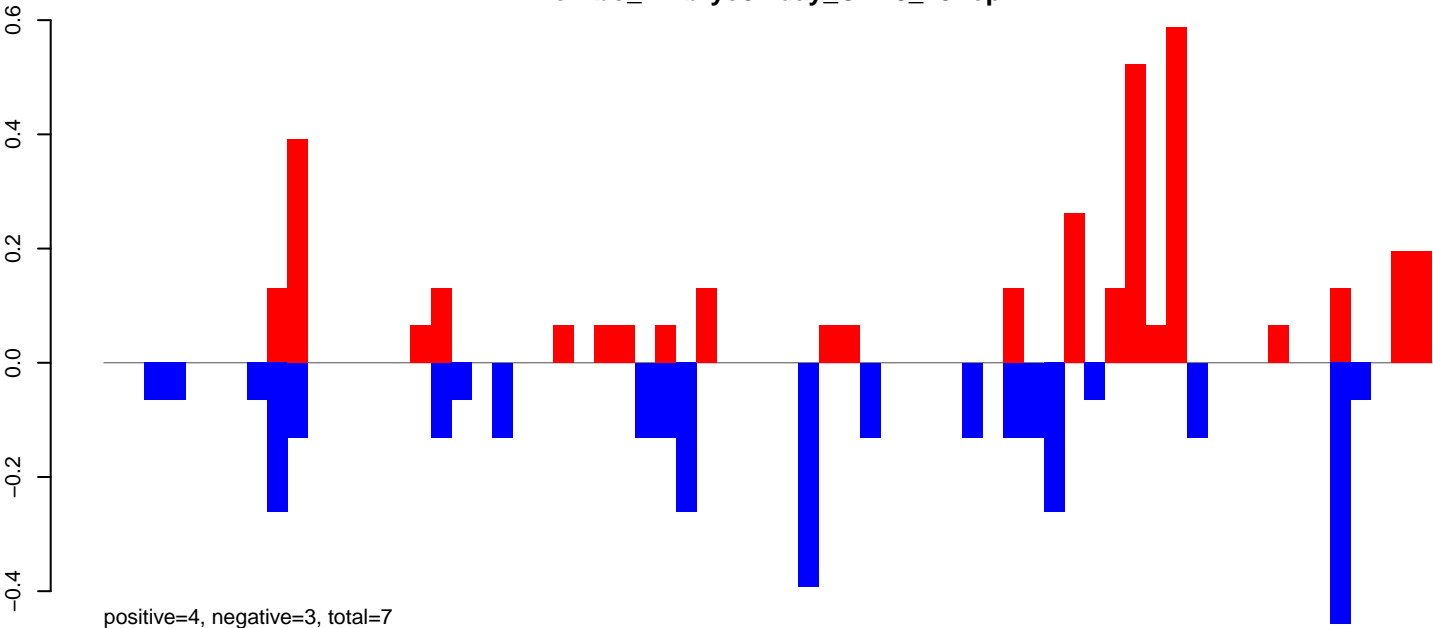
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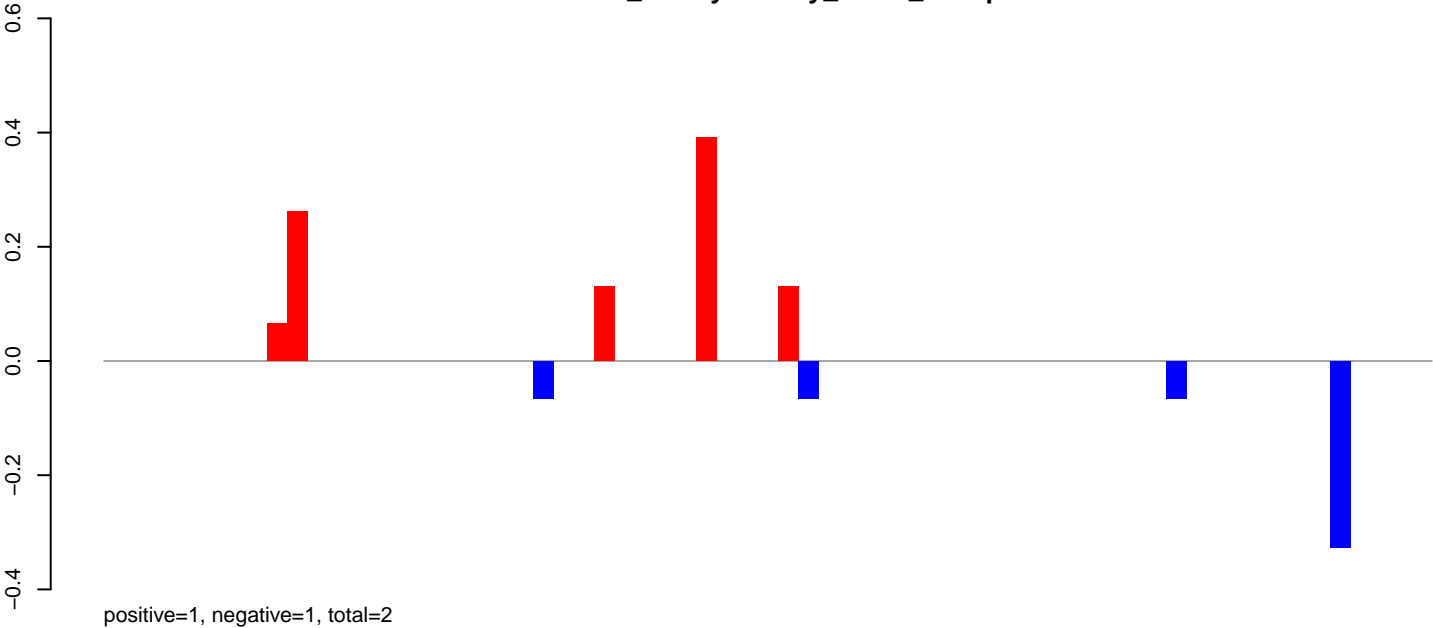
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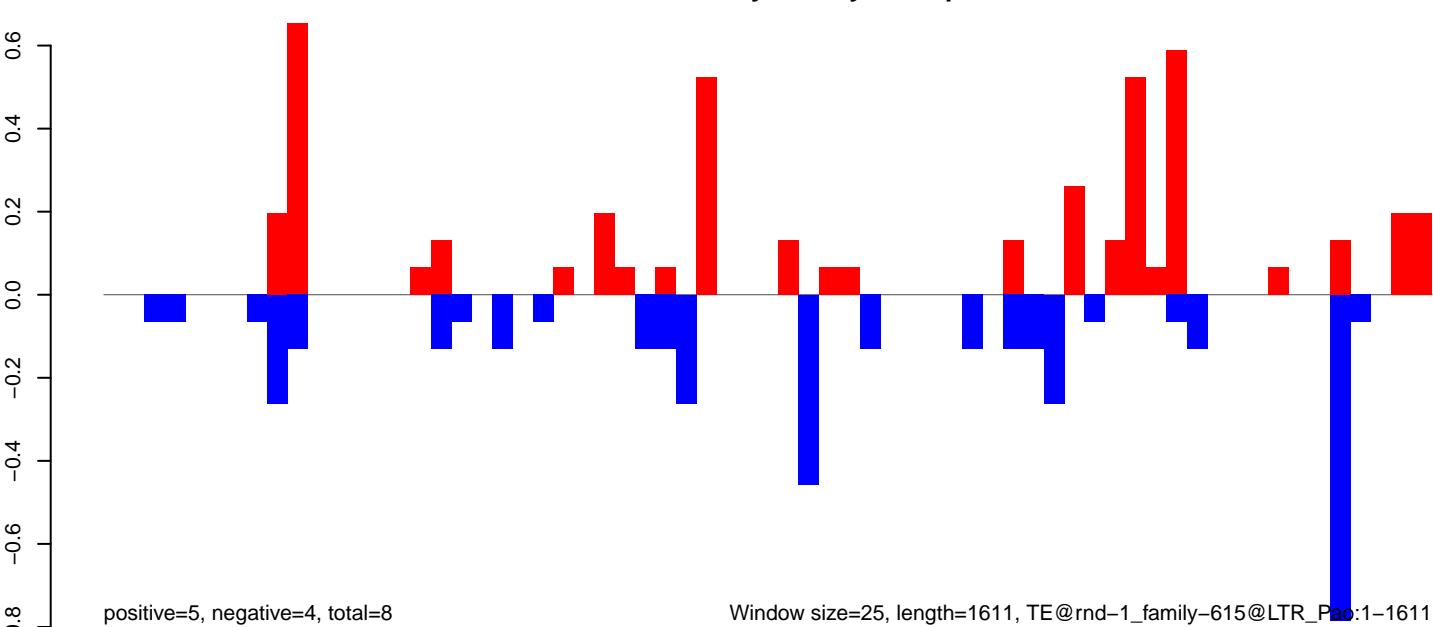
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AeAlbo_Embryo0.1day_CT.24_35.rep



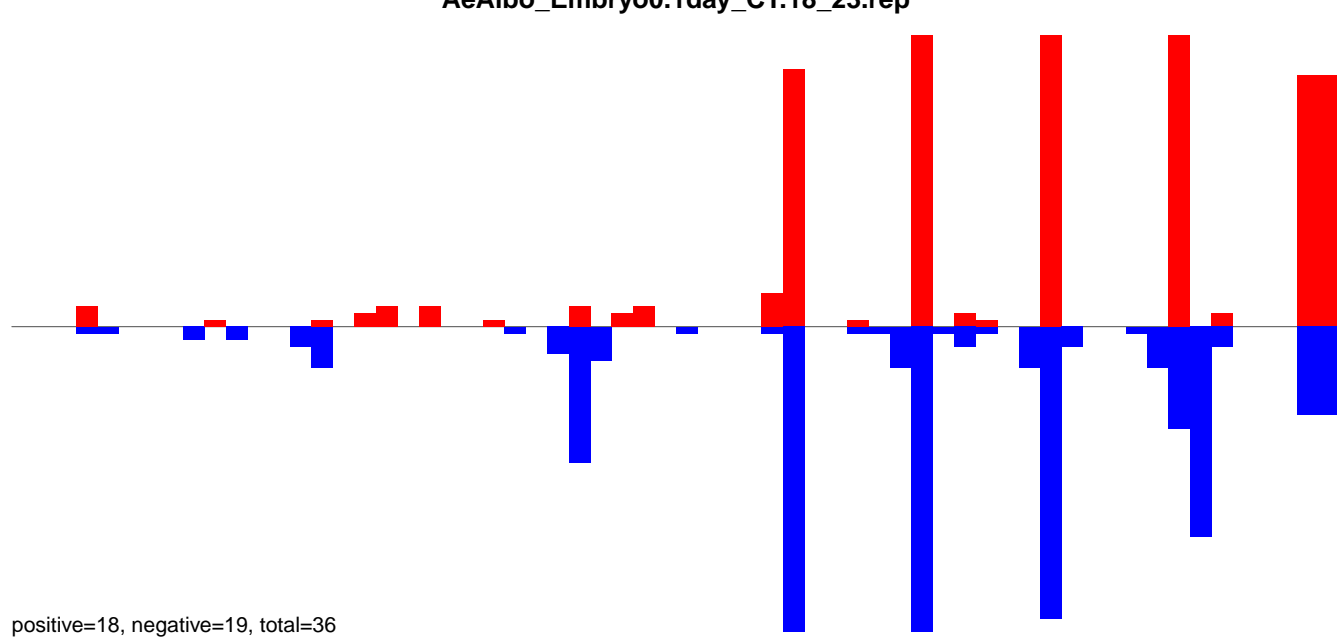
AeAlbo_Embryo0.1day_CT.rep



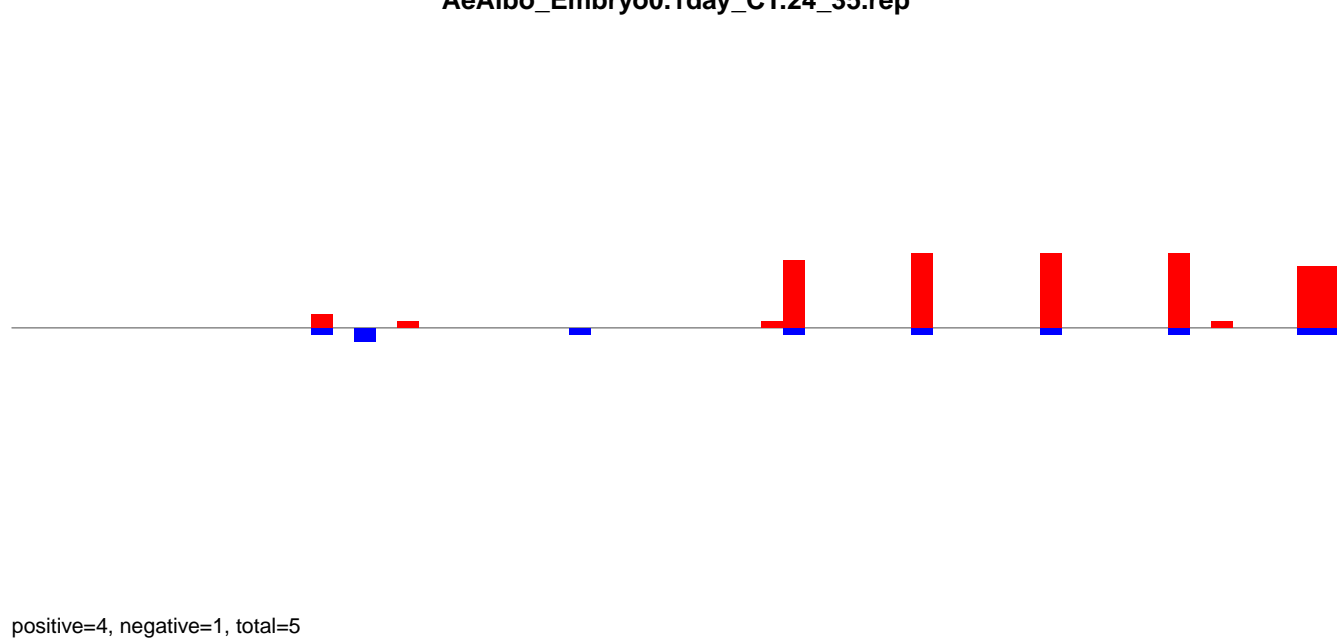
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0 500 1000 1500

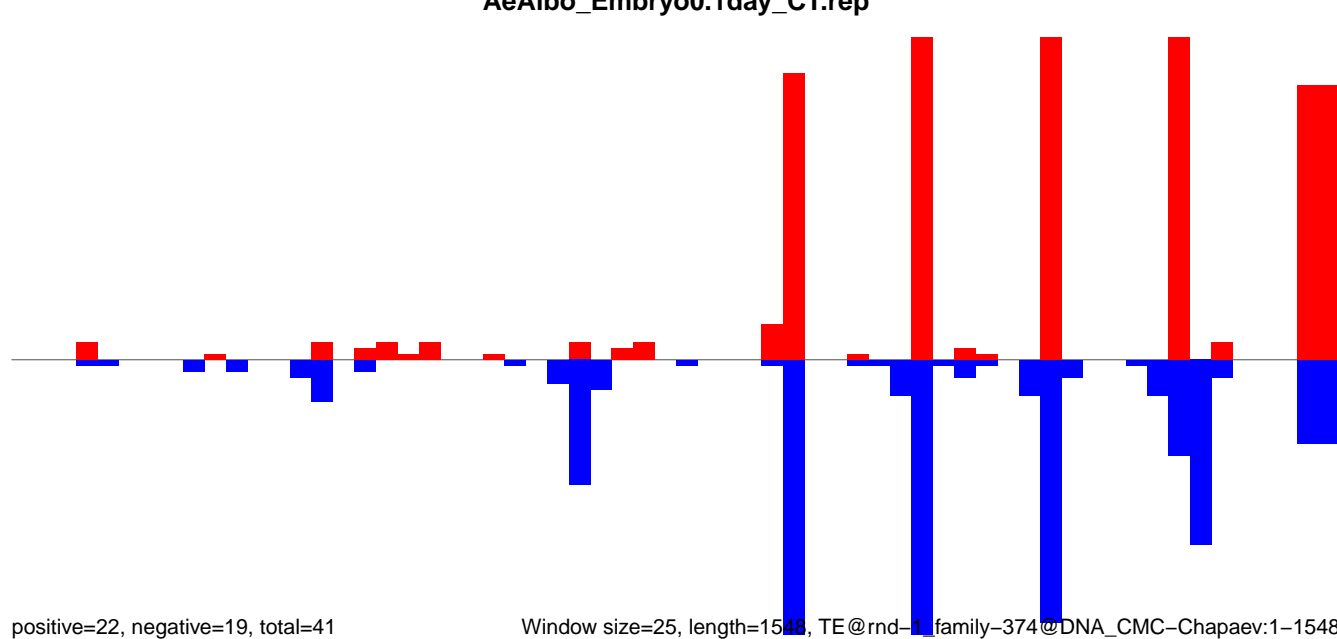
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AeAlbo_Embryo0.1day_CT.24_35.rep

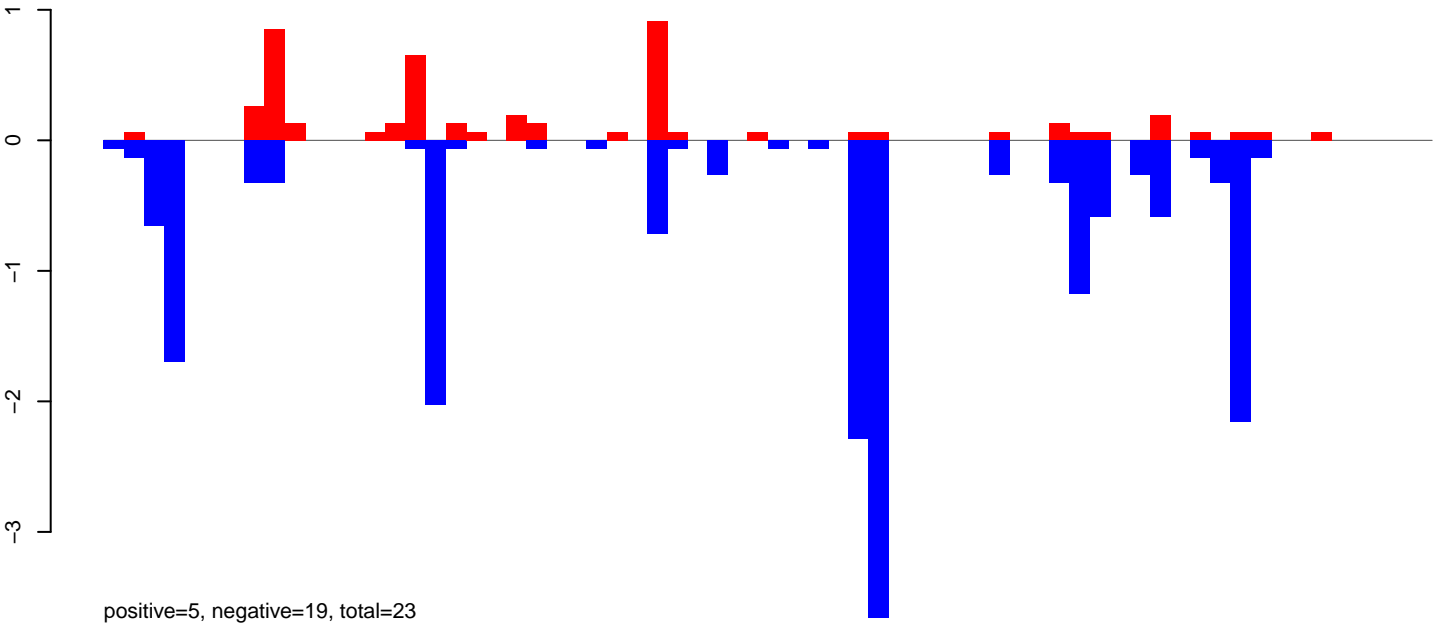


AeAlbo_Embryo0.1day_CT.rep

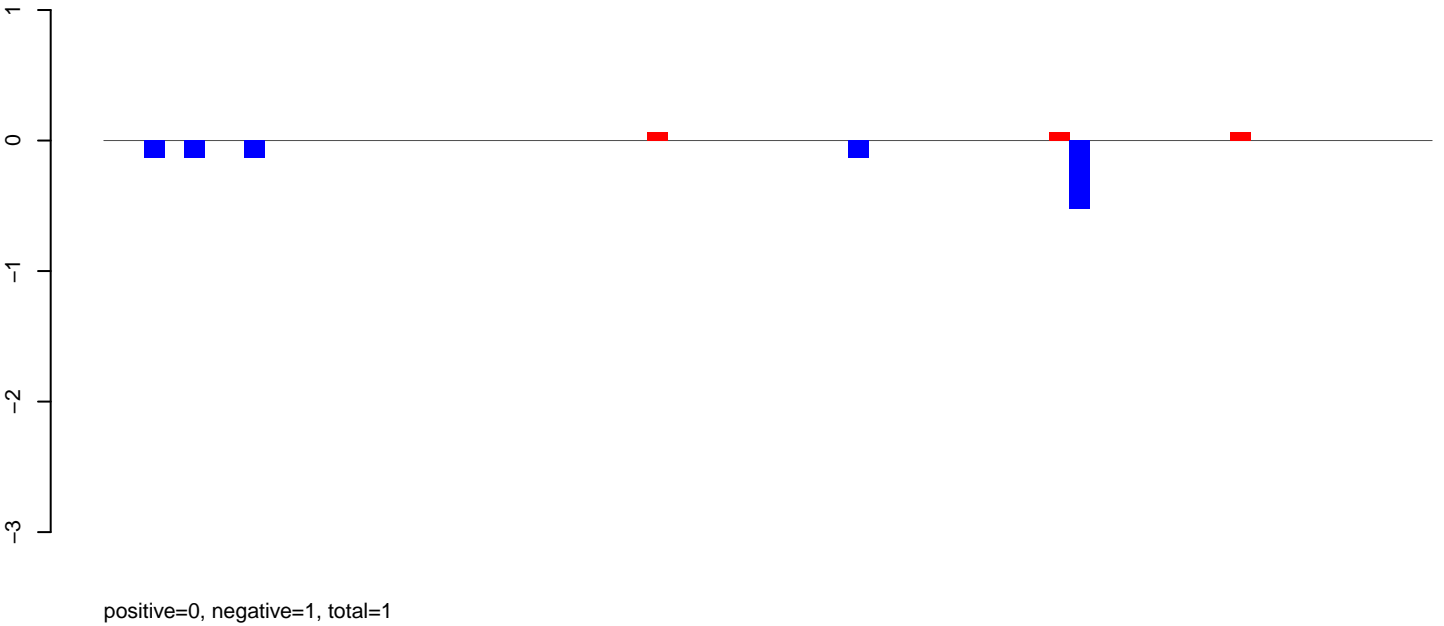


Window size=25, length=1548, TE@rnd-1, family-374@DNA_CMC-Chapaev:1-1548

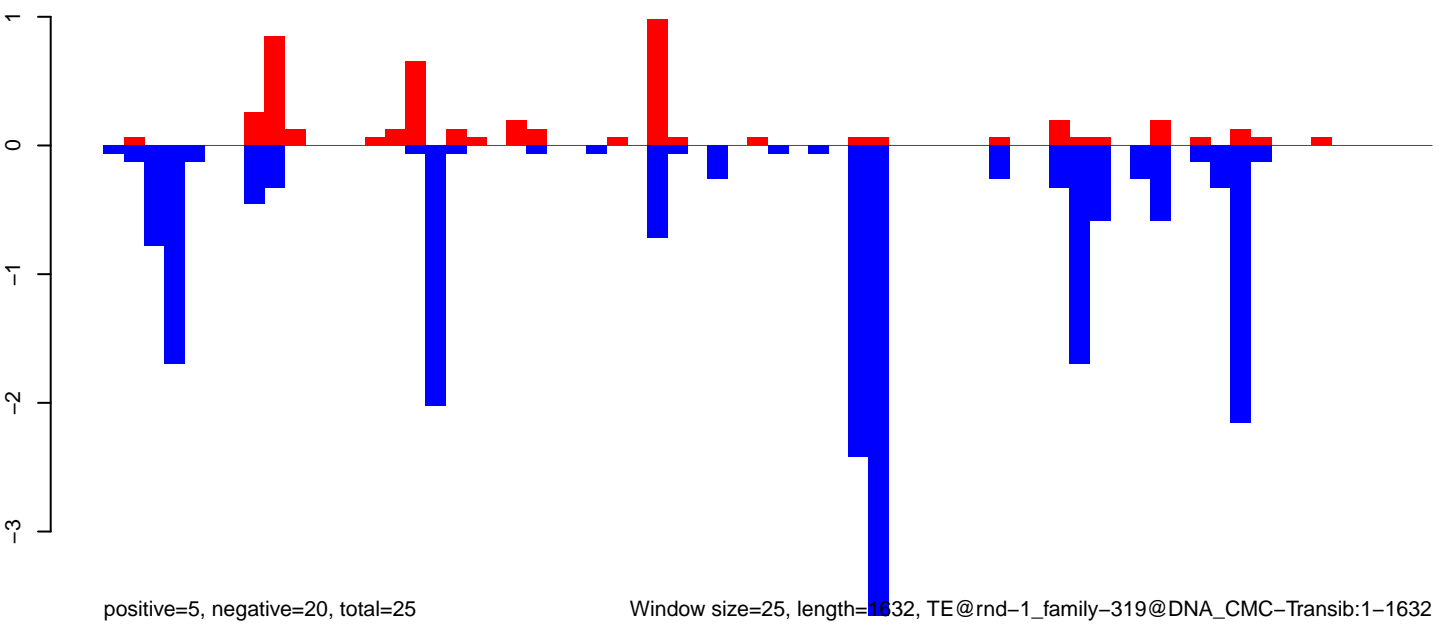
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

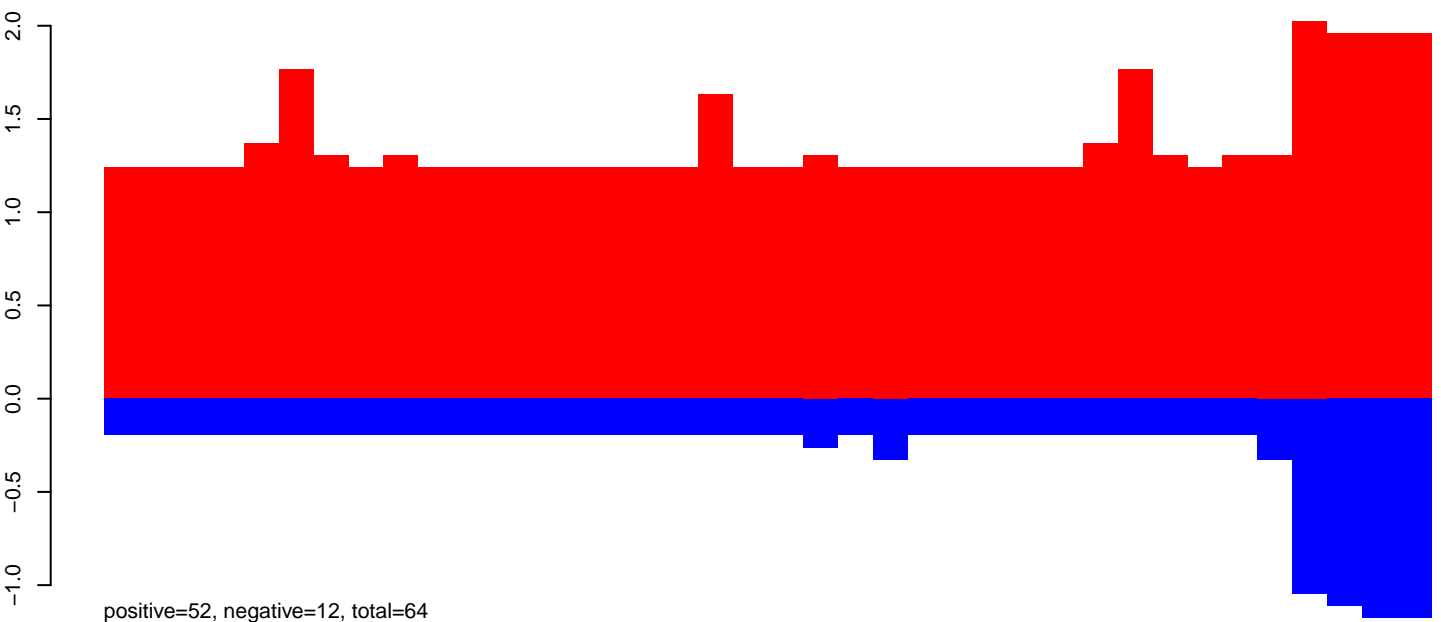


AeAlbo_Embryo0.1day_CT.rep

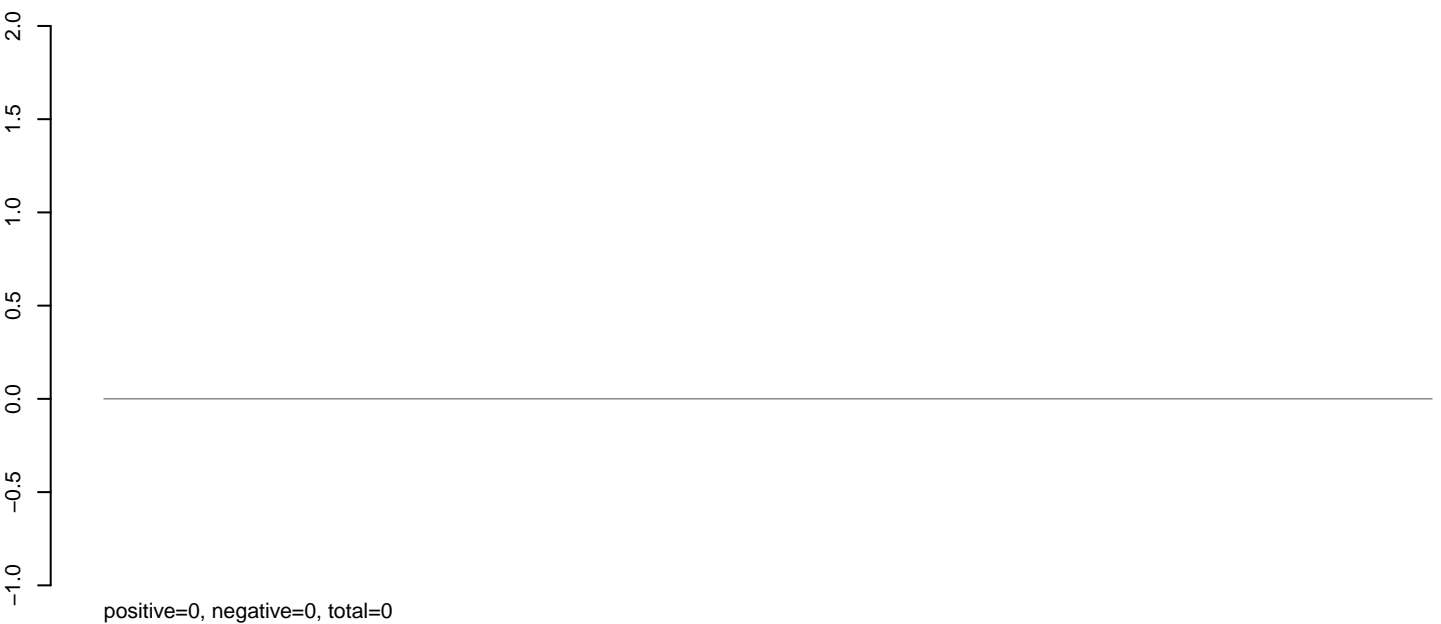


Window size=25, length=1632, TE@rnd-1_family-319@DNA_CMC-Transib:1-1632

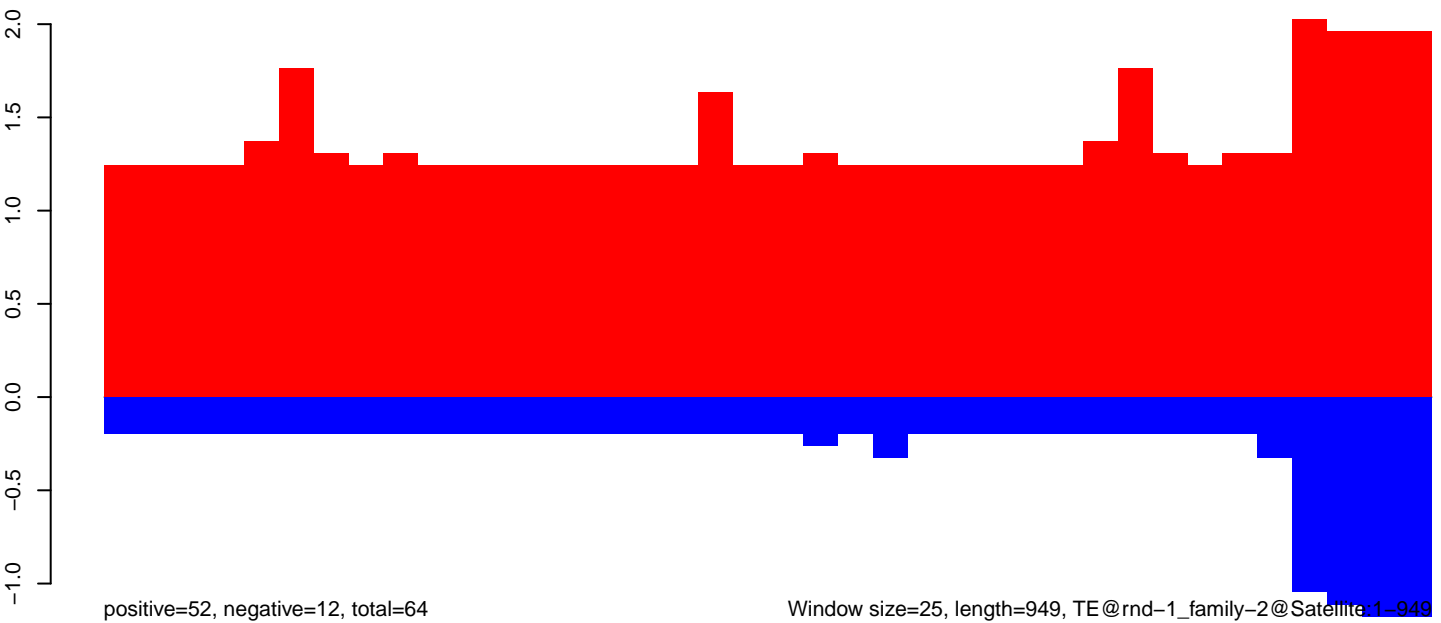
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AeAlbo_Embryo0.1day_CT.24_35.rep

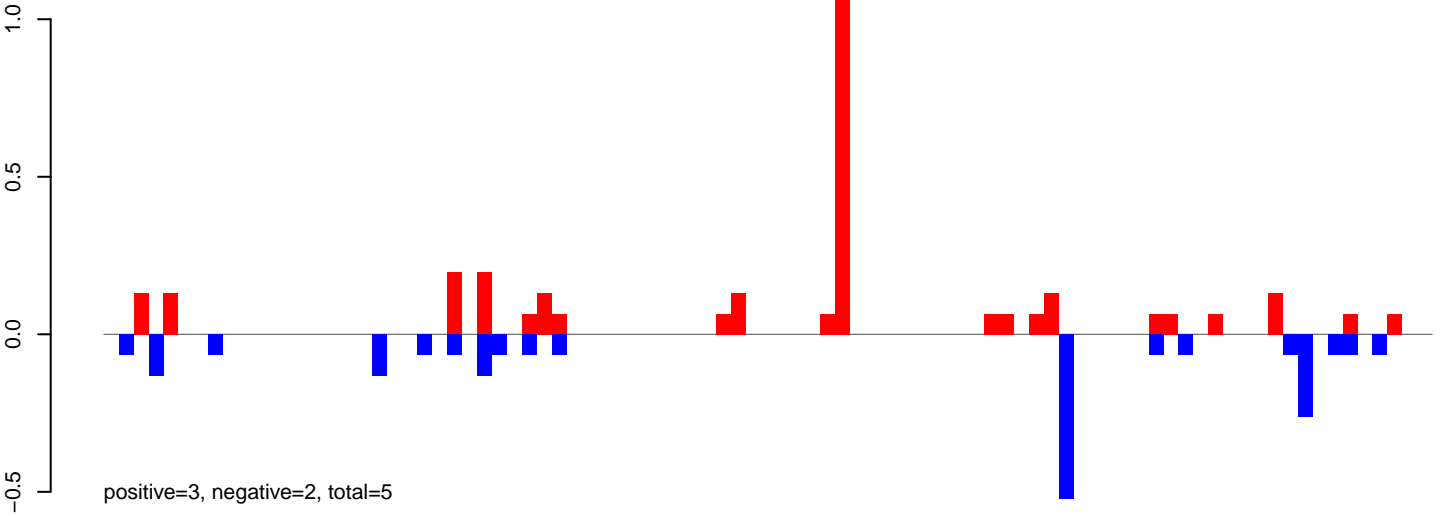


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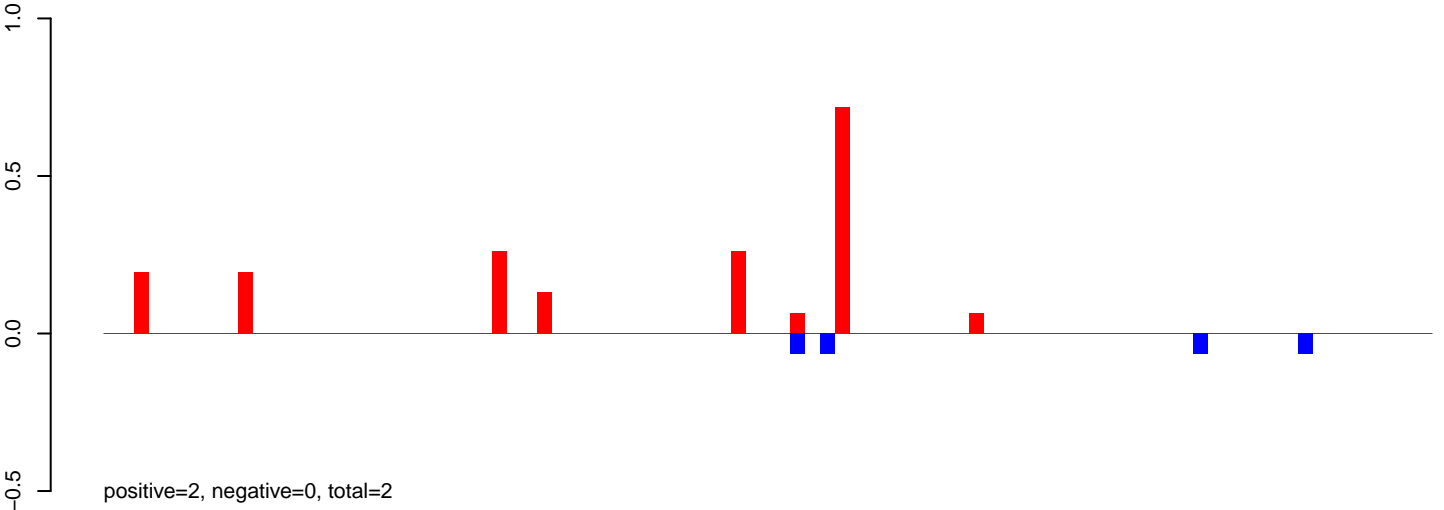


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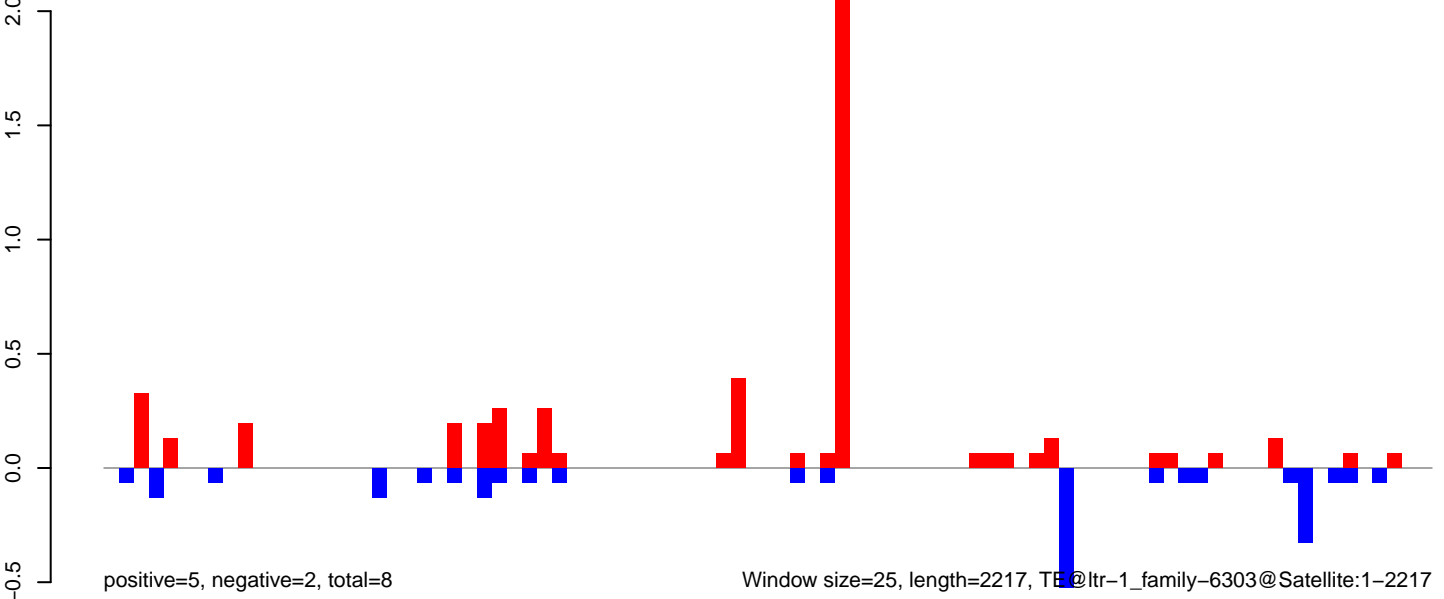
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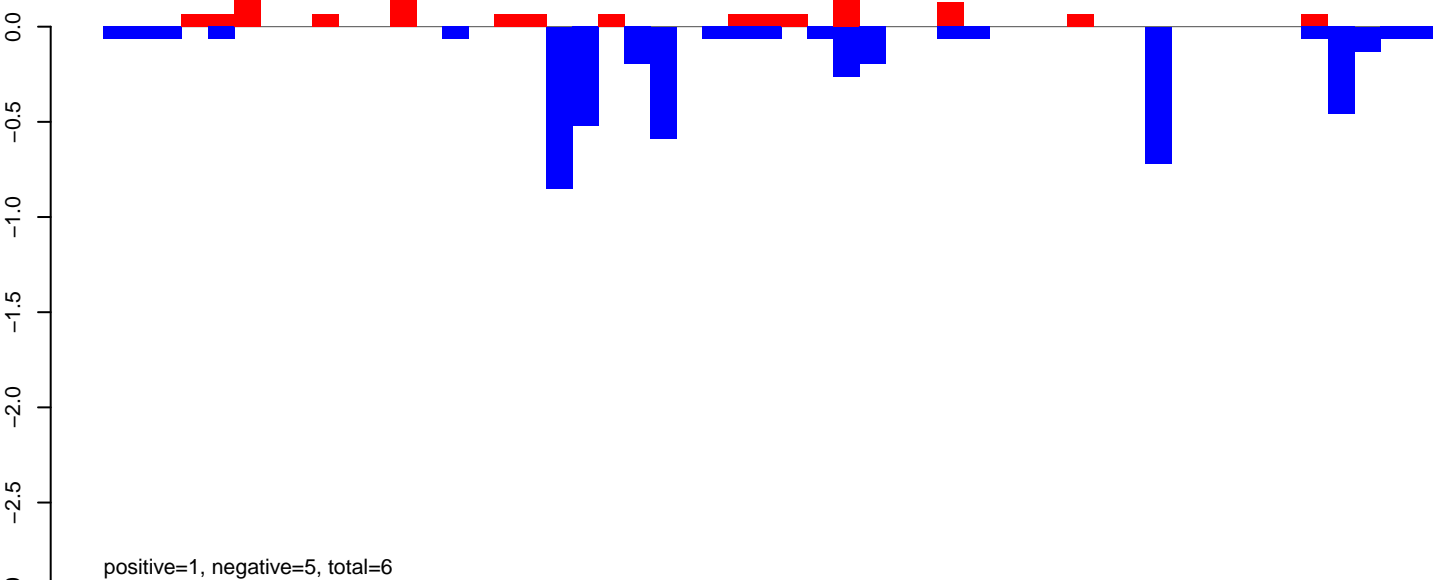
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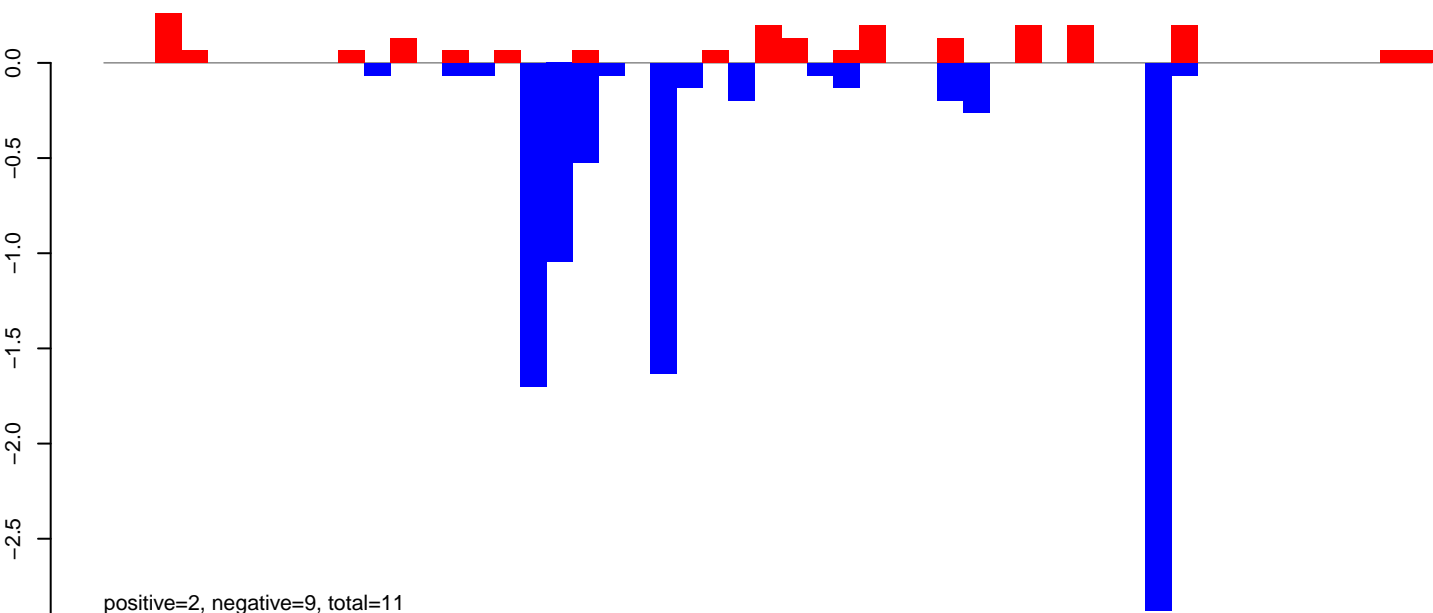
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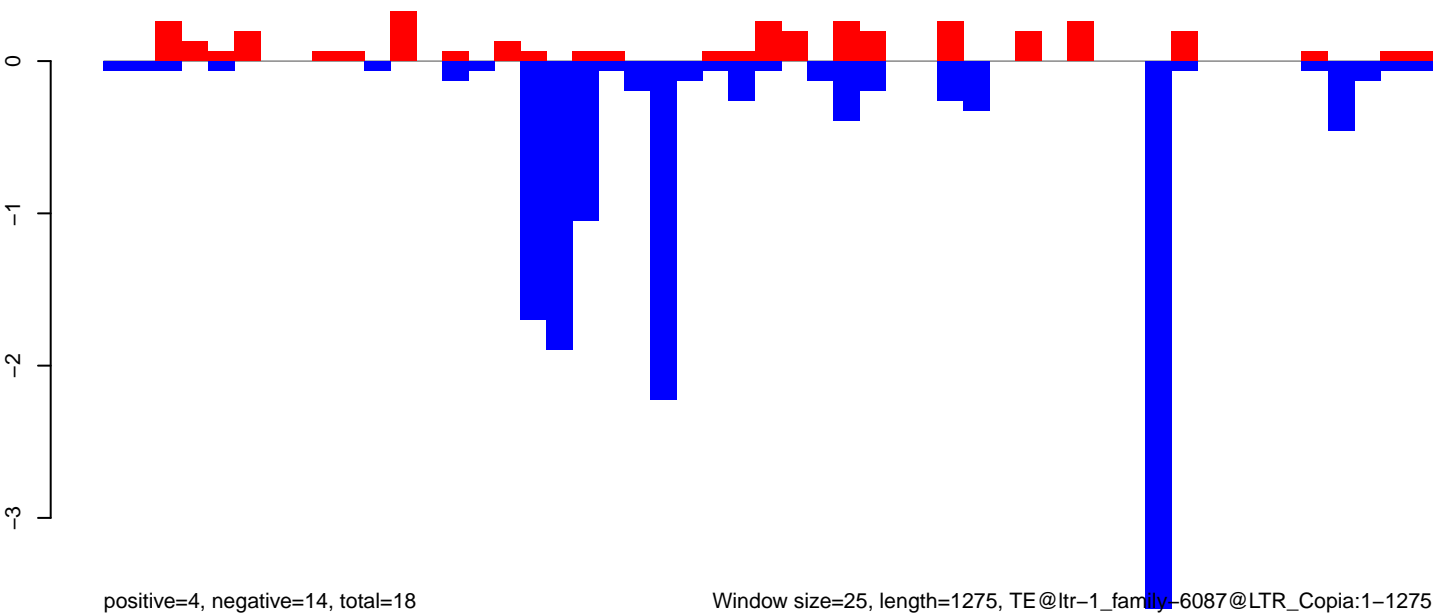
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AeAlbo_Embryo0.1day_CT.24_35.rep



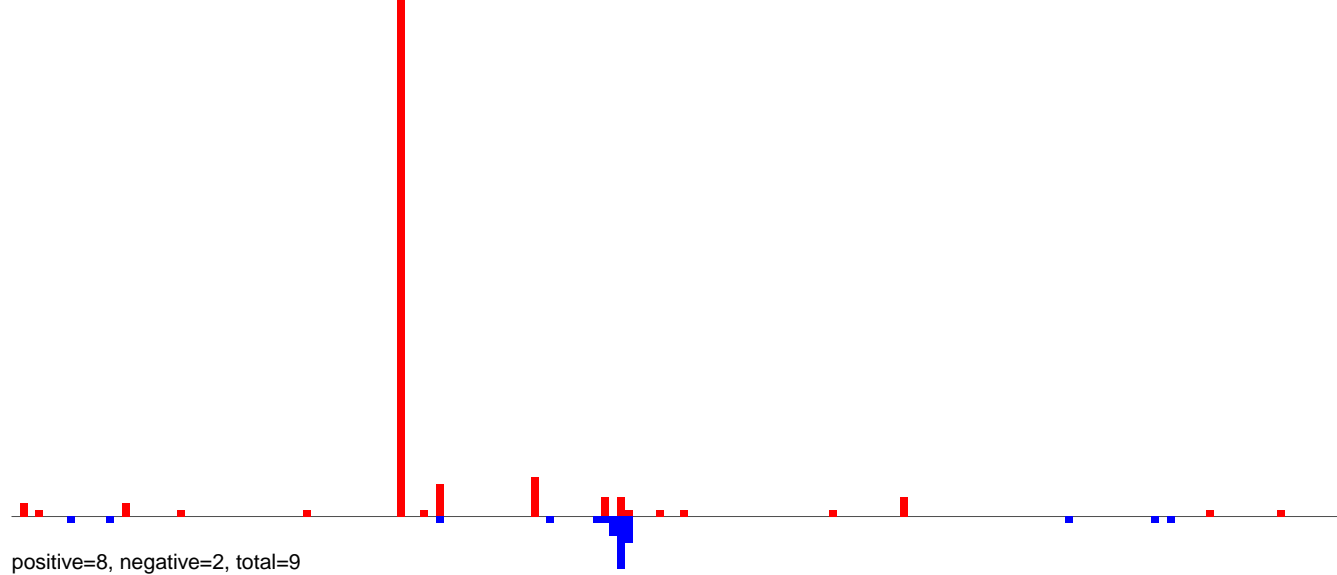
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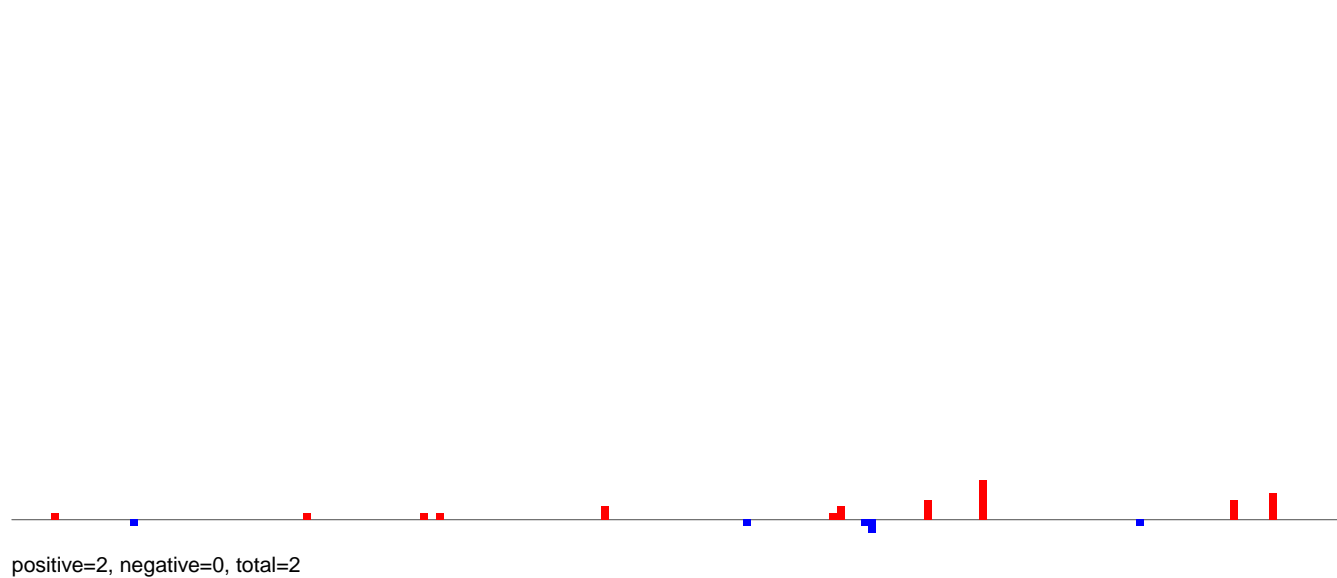
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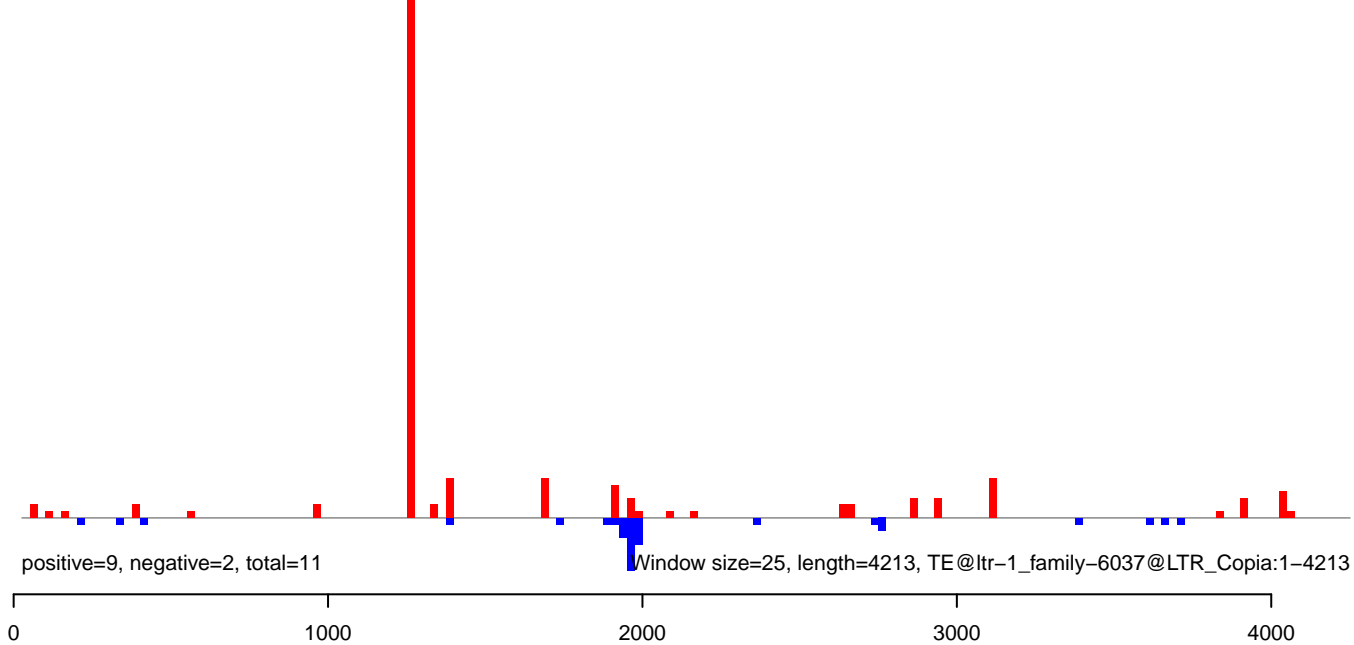
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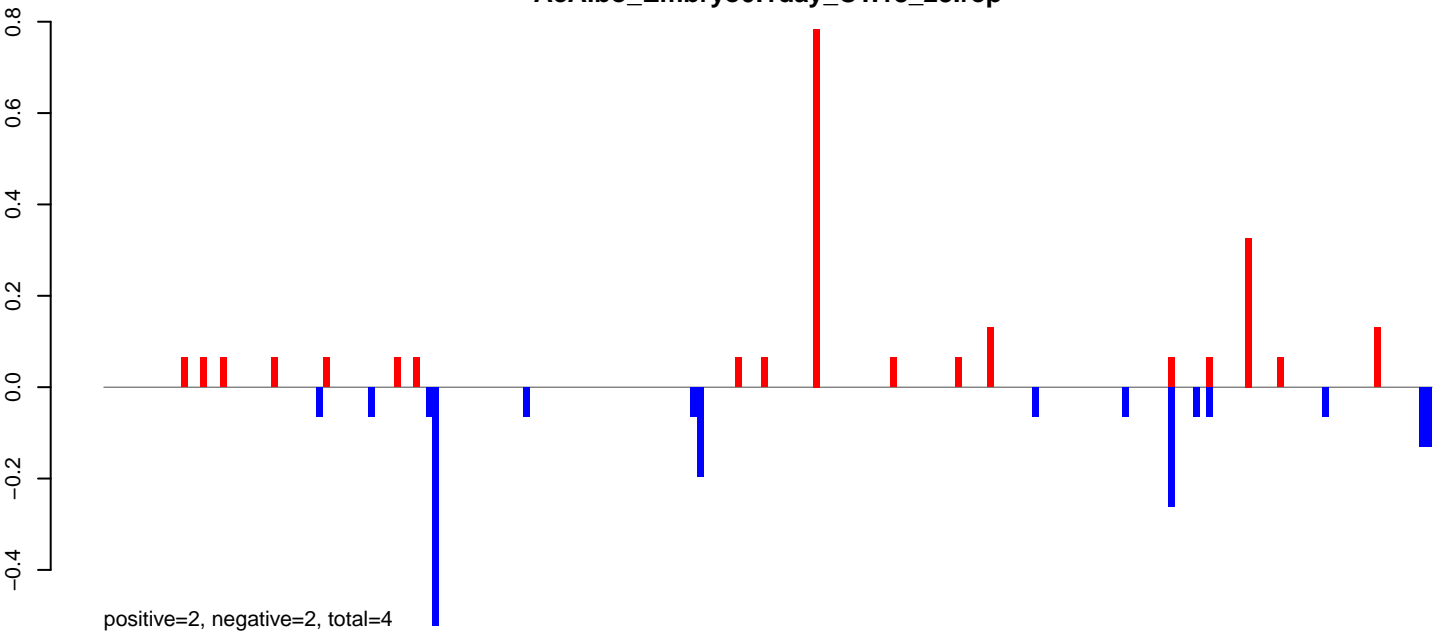
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AeAlbo_Embryo0.1day_CT.rep



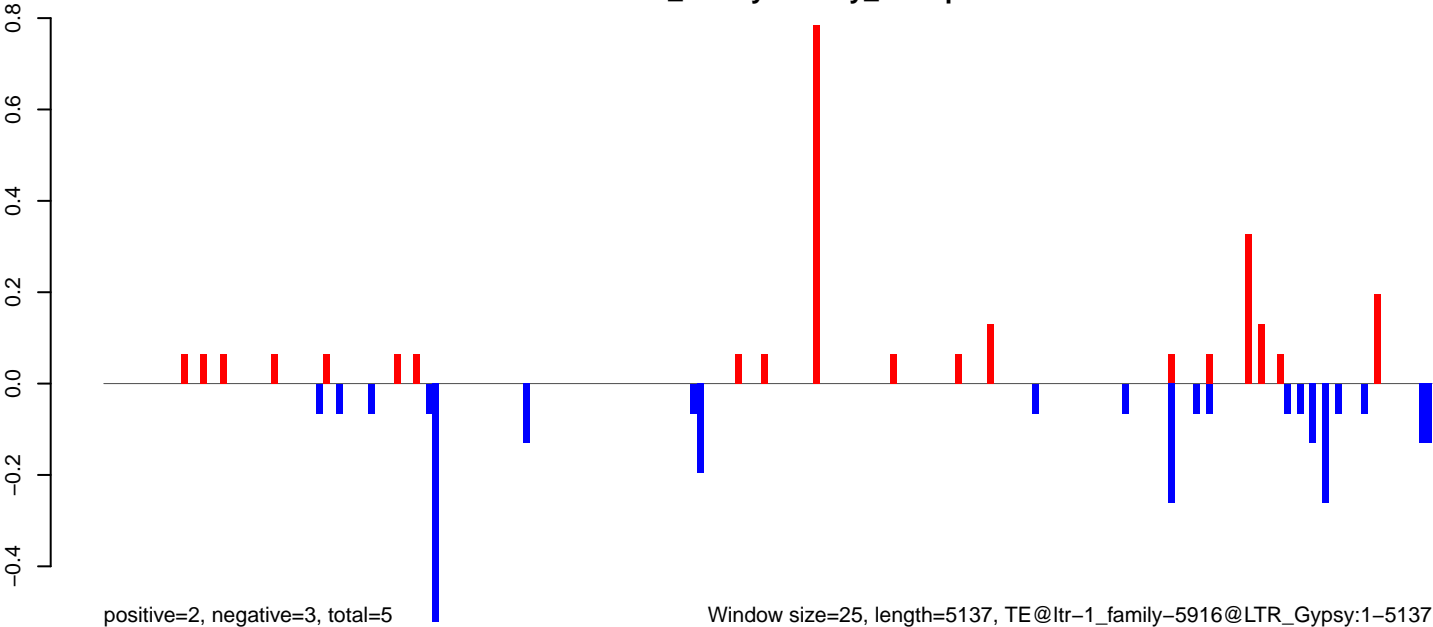
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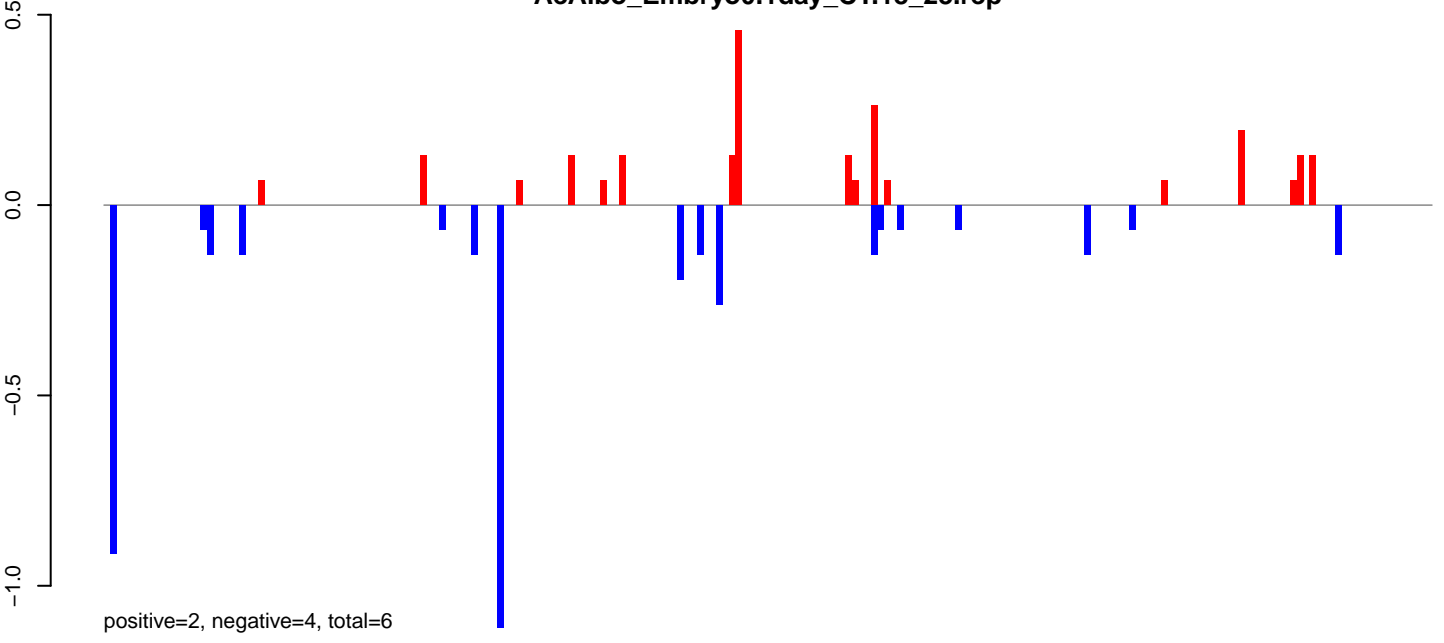
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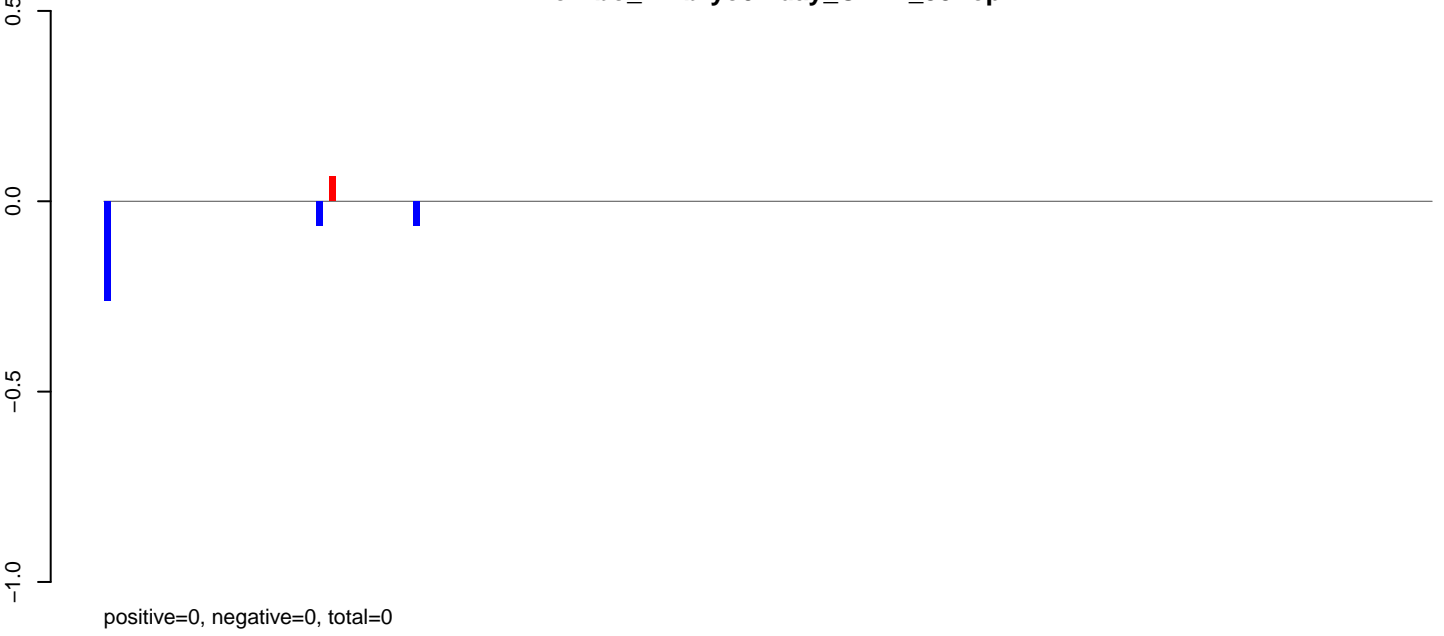
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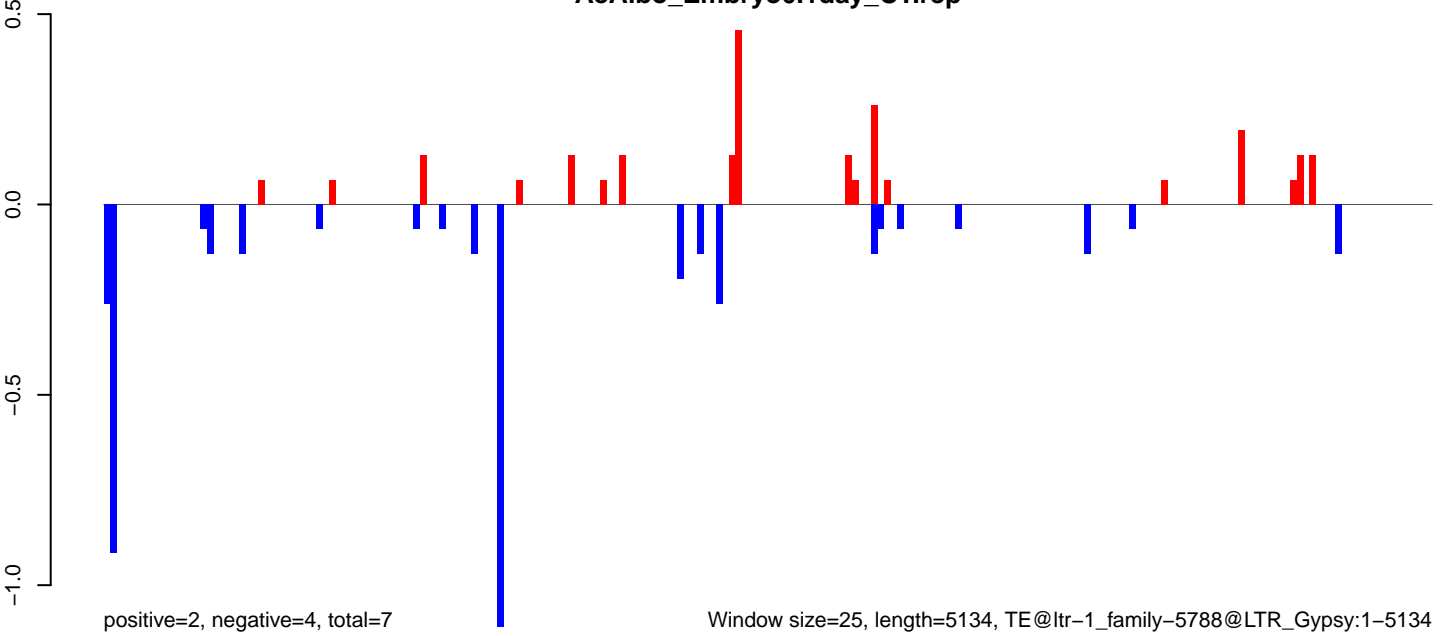
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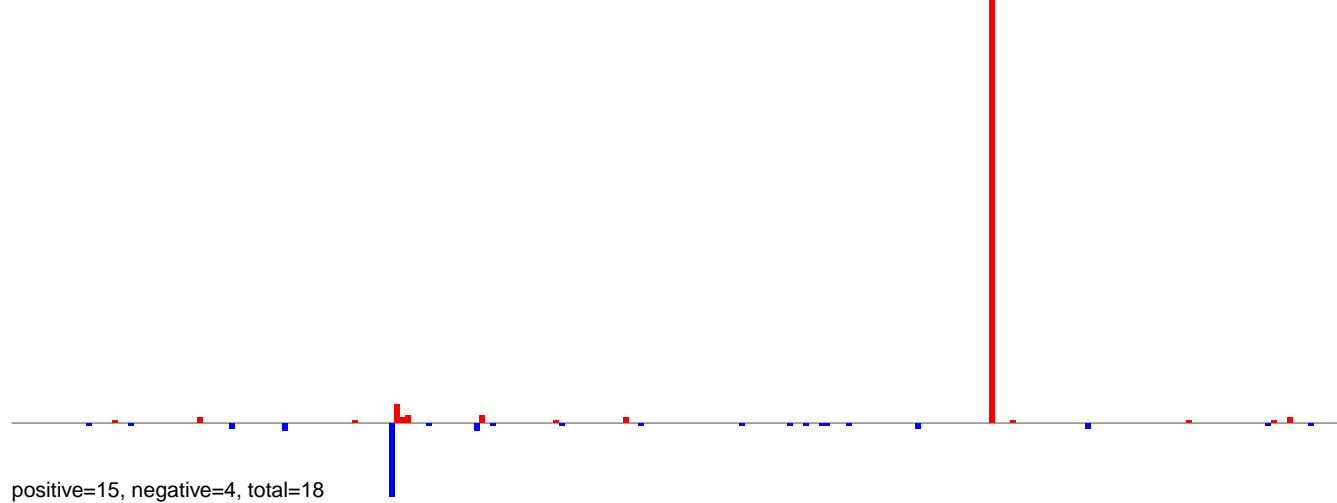
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AeAlbo_Embryo0.1day_CT.rep



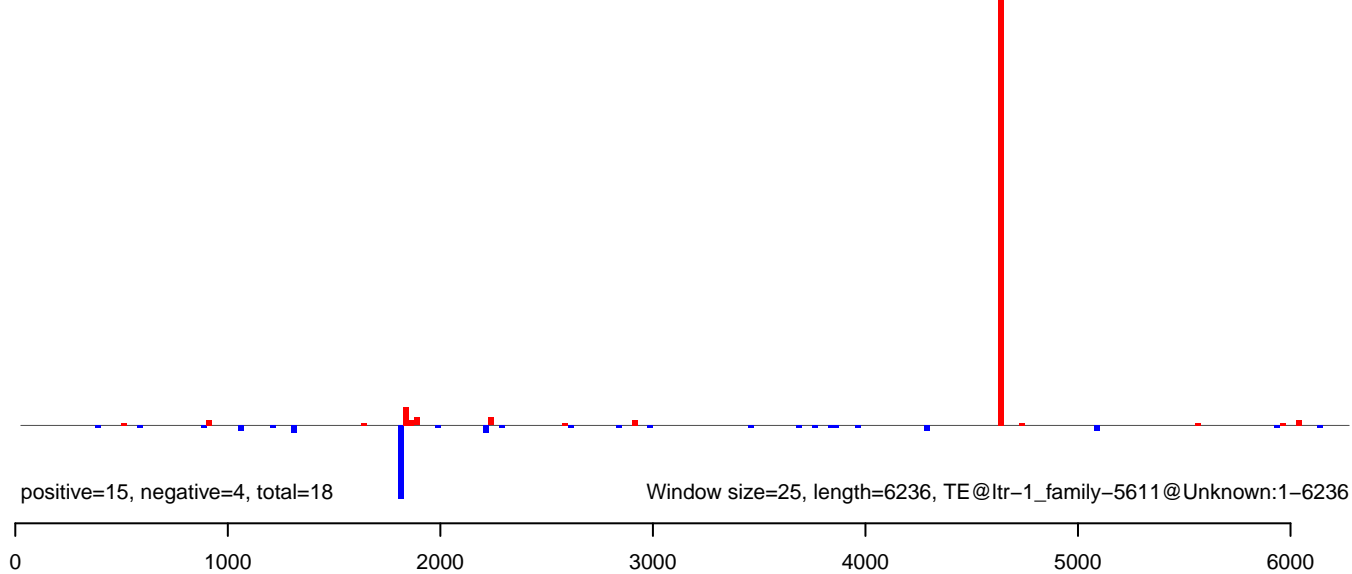
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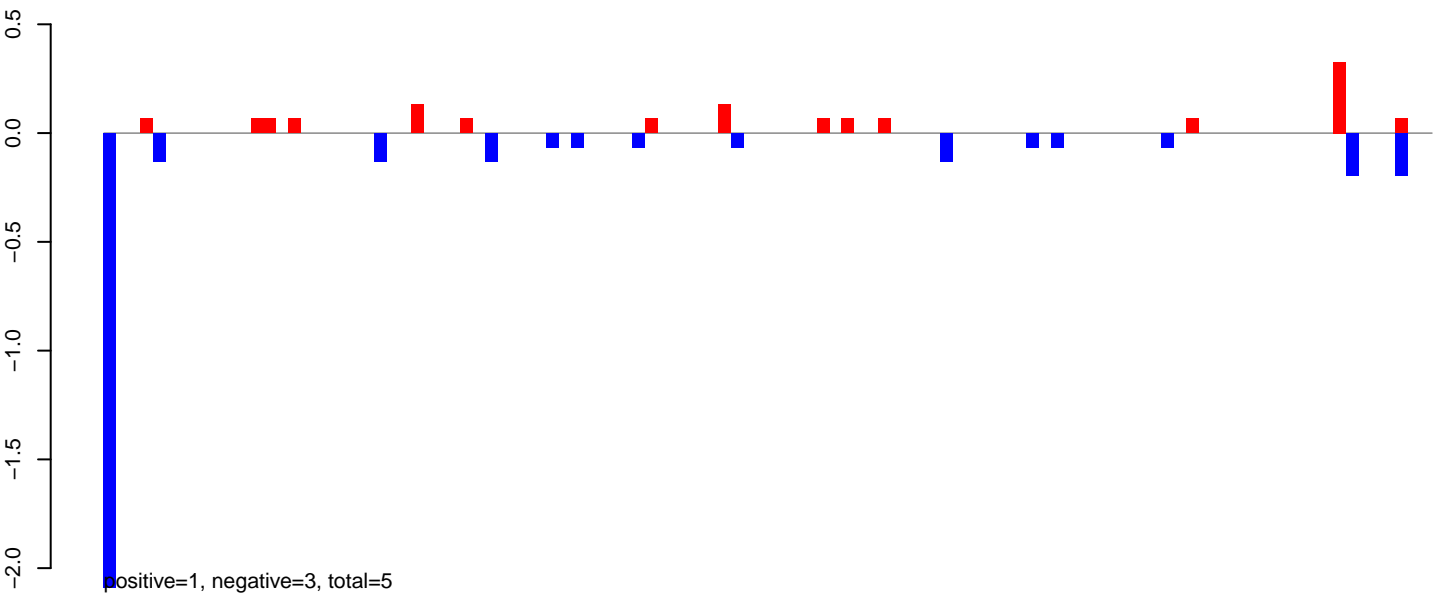
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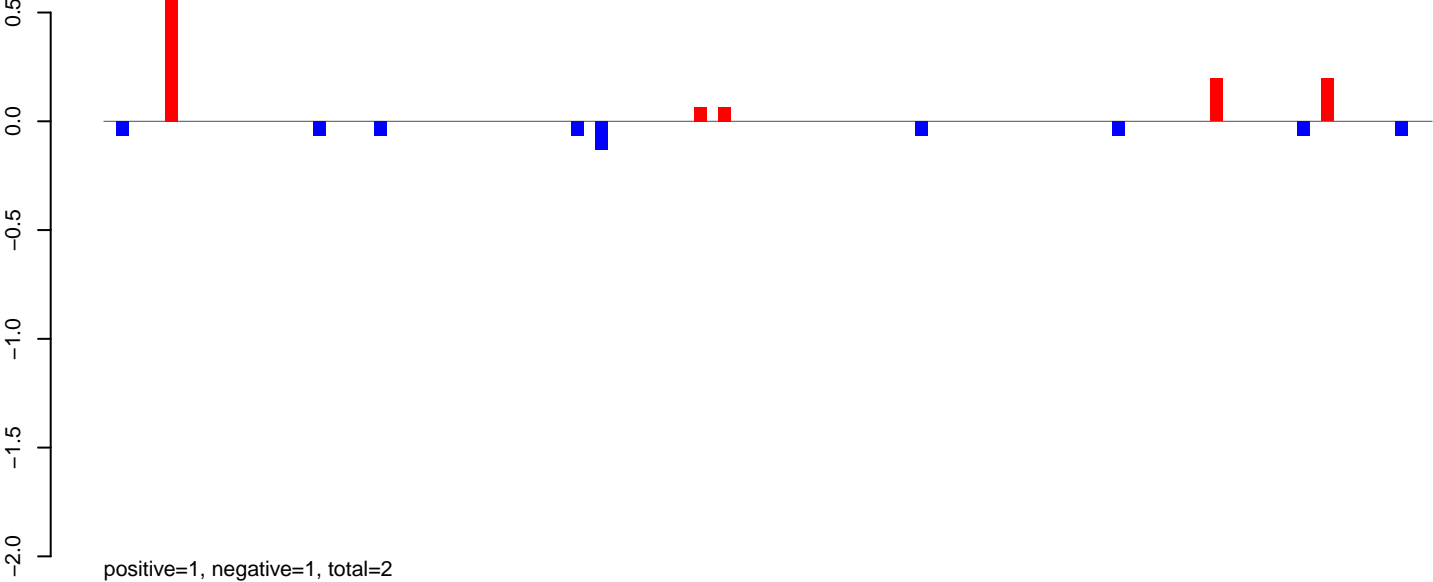
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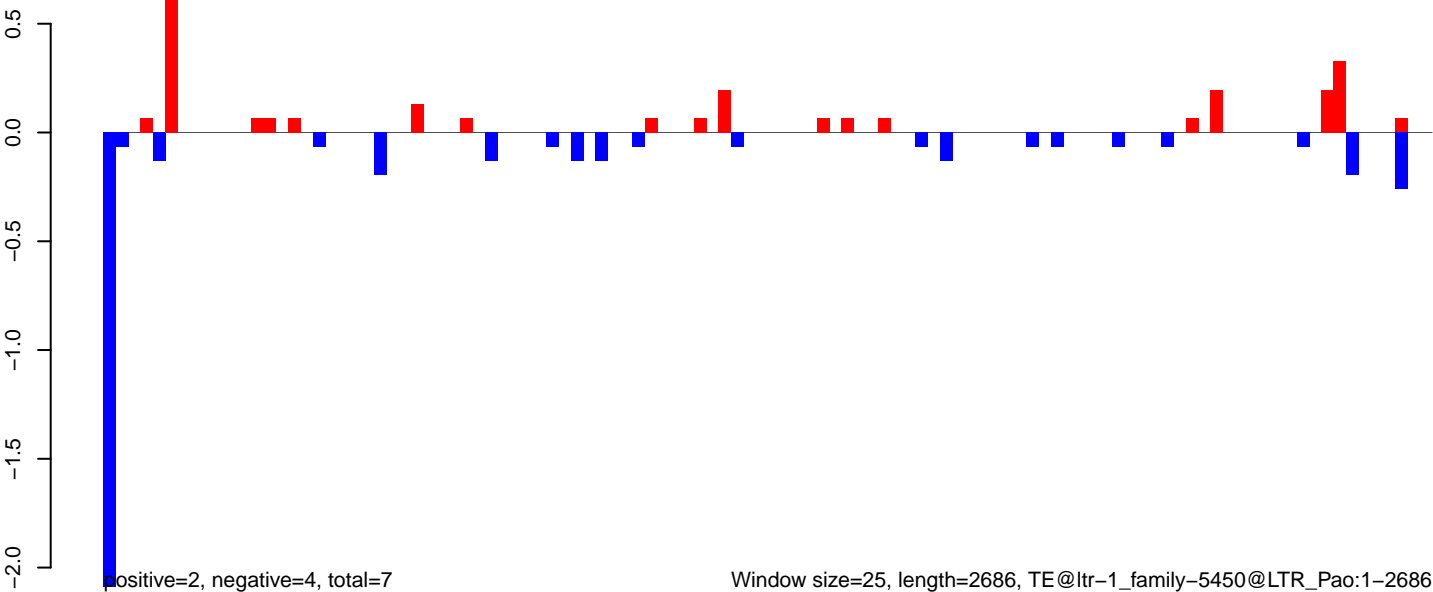
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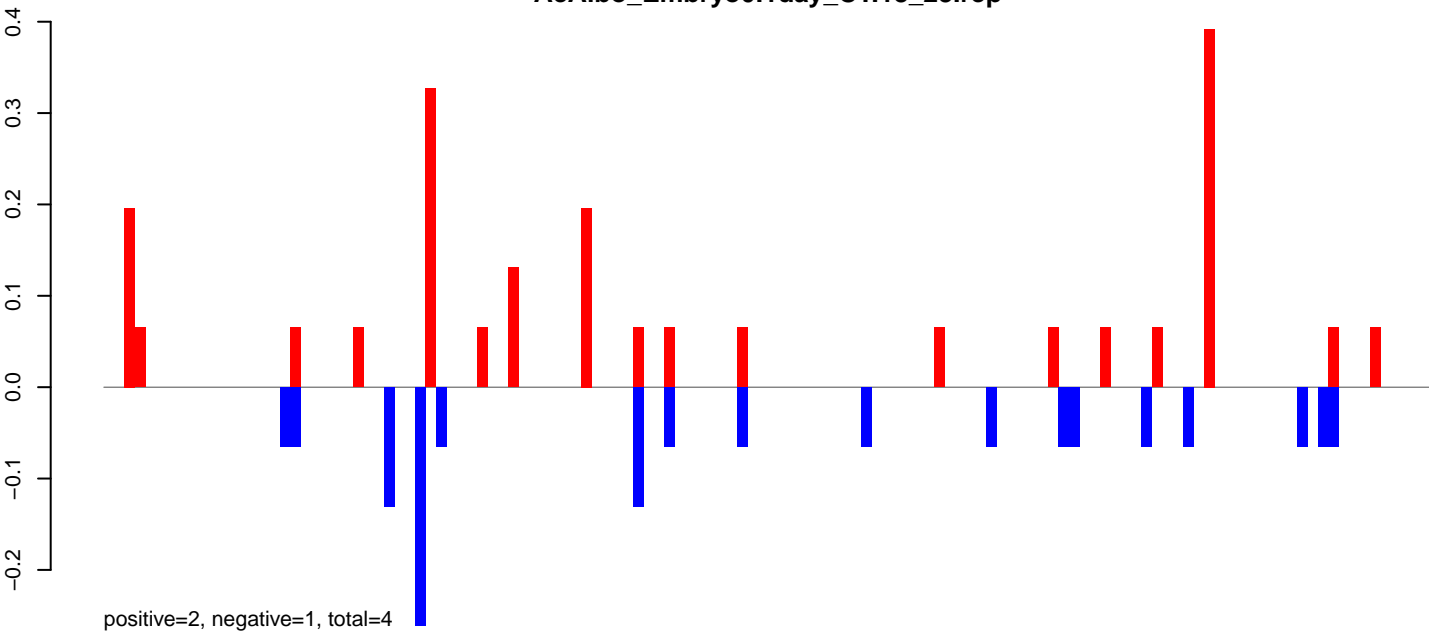
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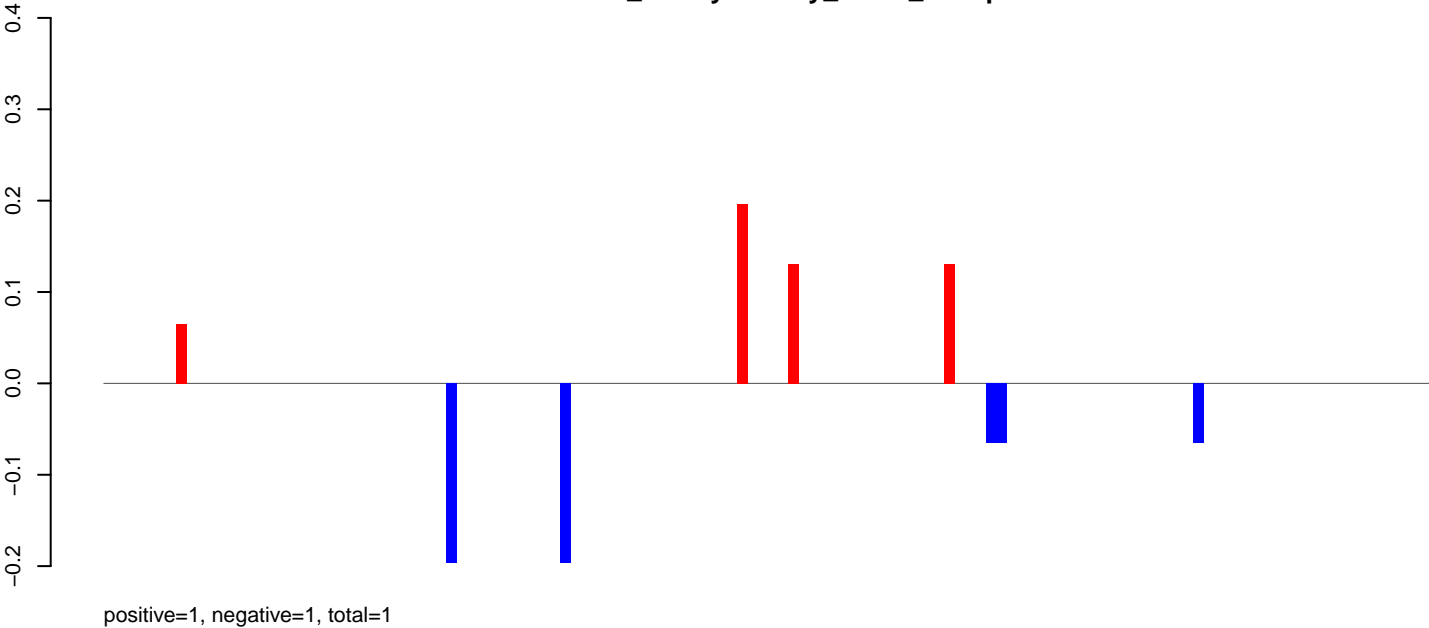
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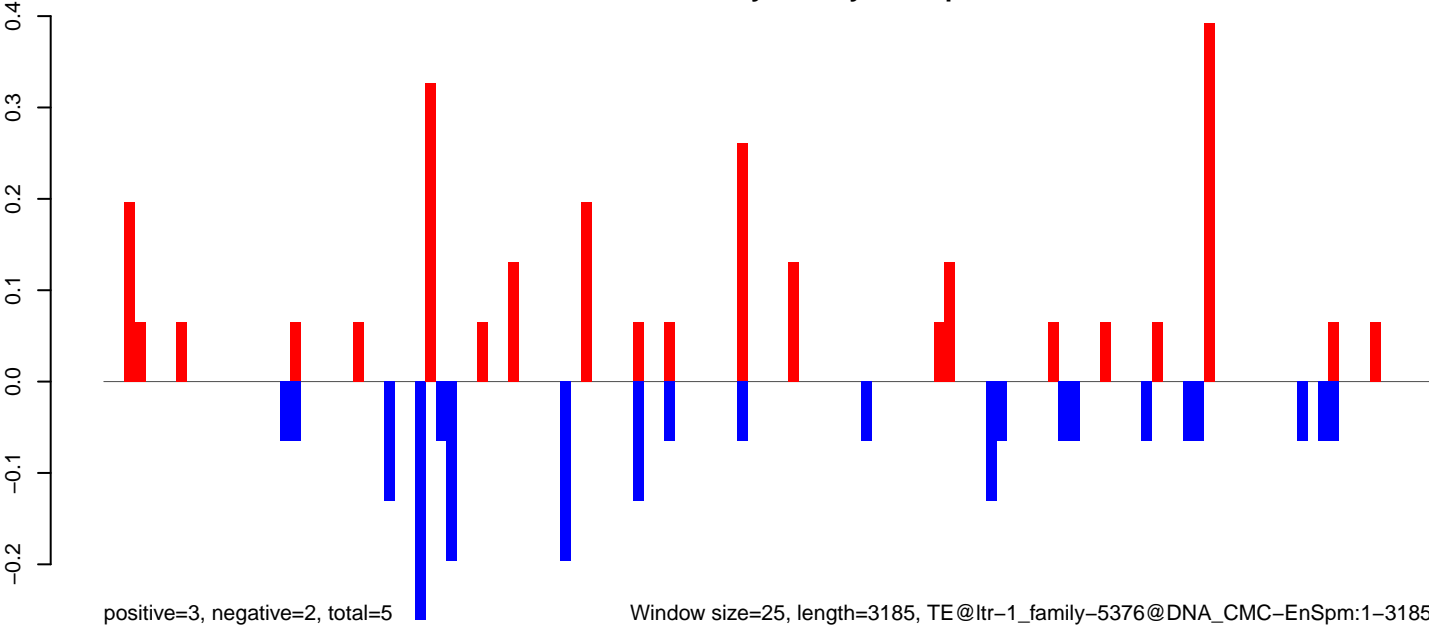
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AeAlbo_Embryo0.1day_CT.24_35.rep

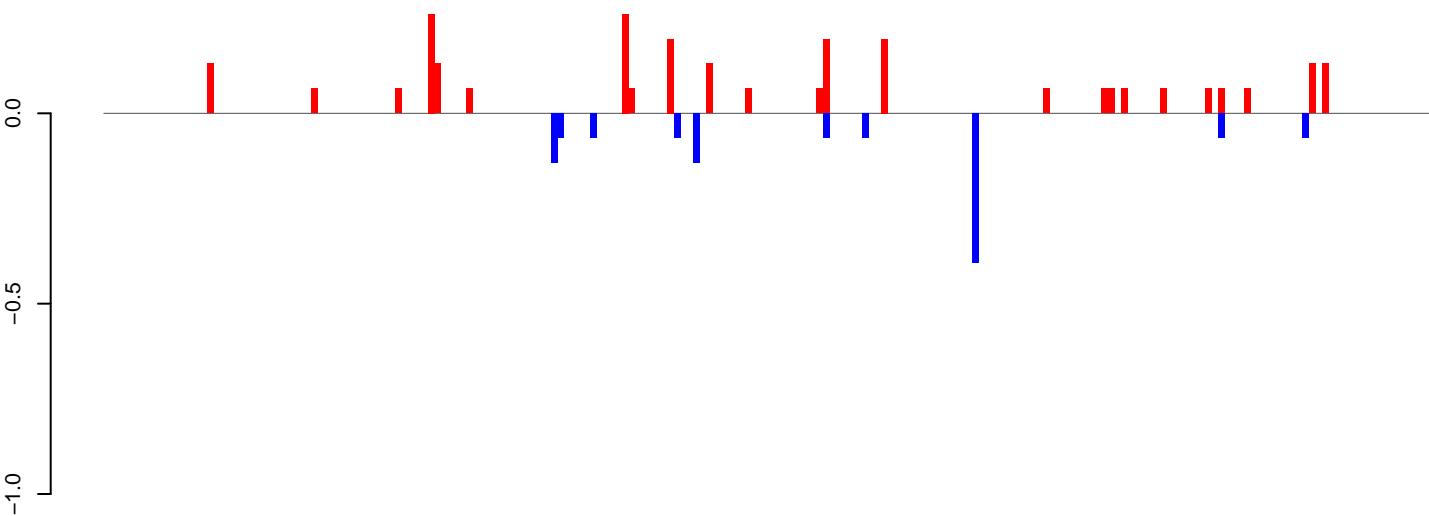


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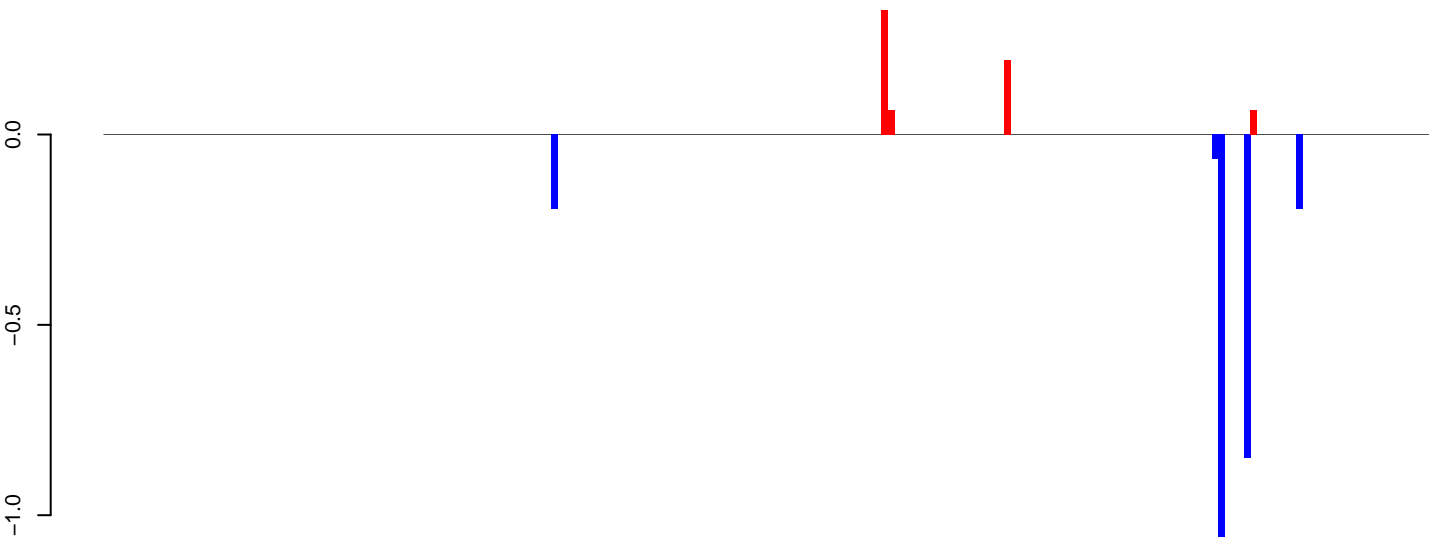
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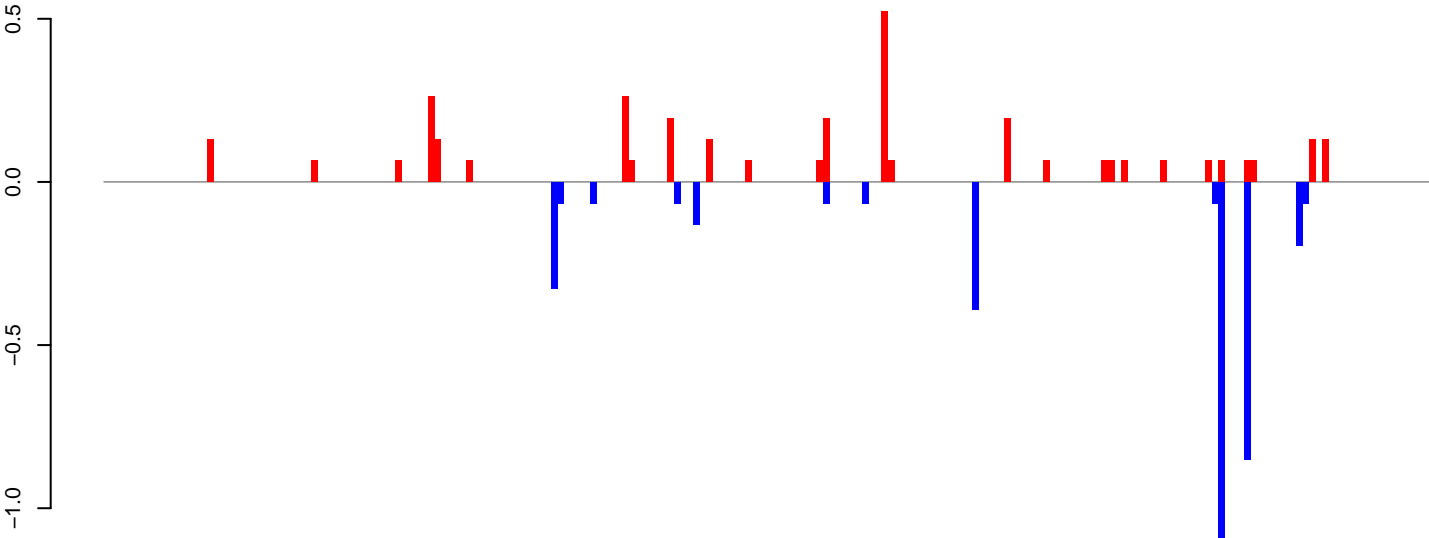
positive=3, negative=1, total=4

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=3, total=3

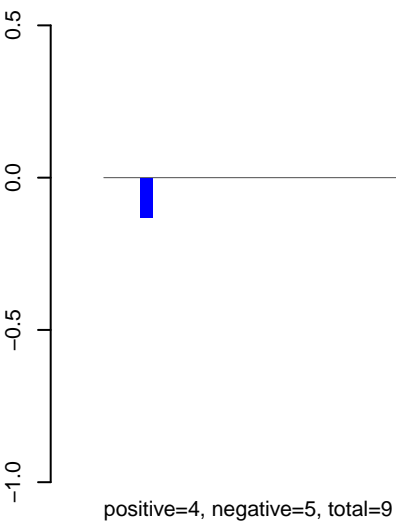
AeAlbo_Embryo0.1day_CT.rep



positive=3, negative=4, total=7

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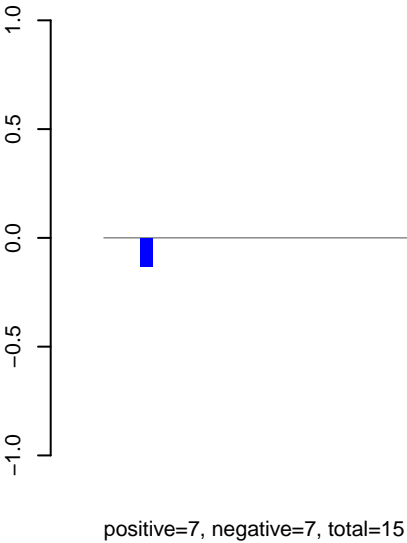
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AeAlbo_Embryo0.1day_CT.24_35.rep

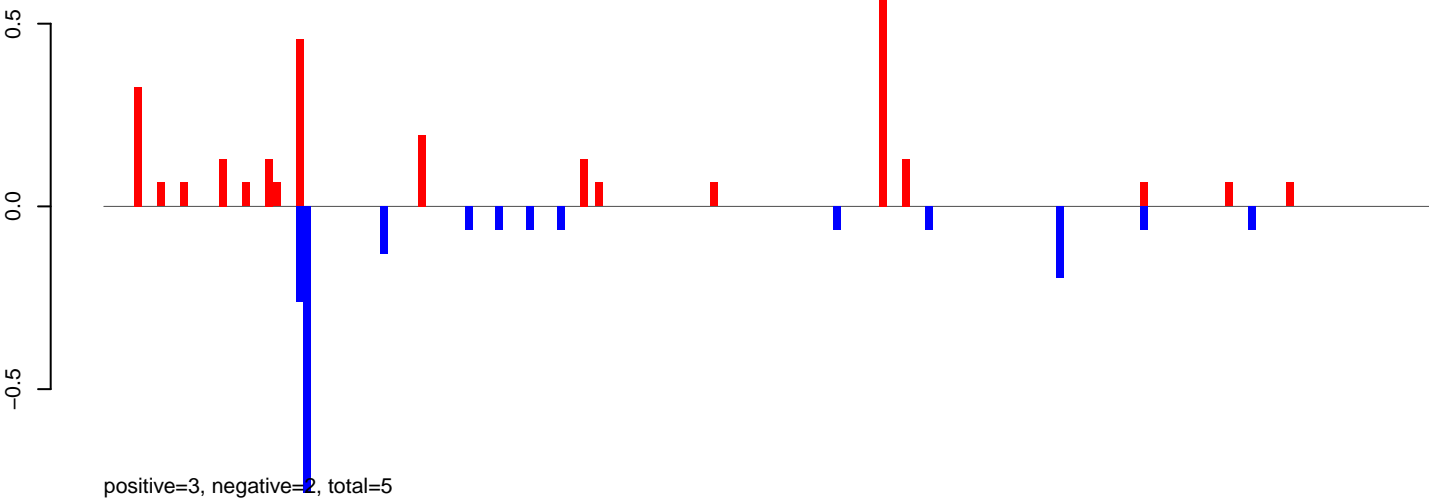


AeAlbo_Embryo0.1day_CT.rep

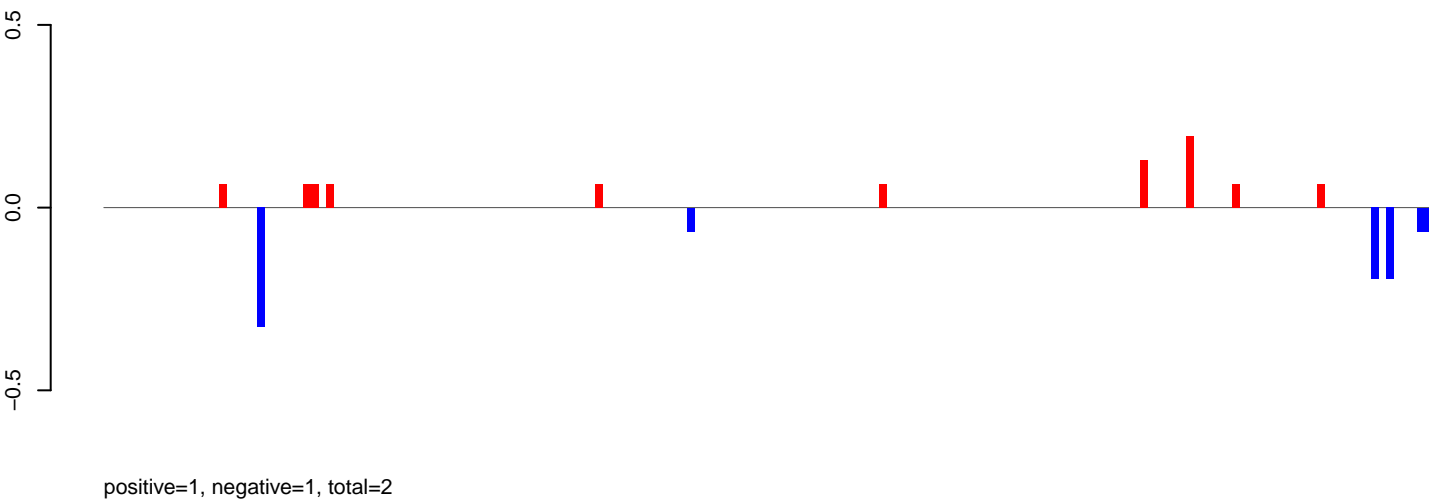


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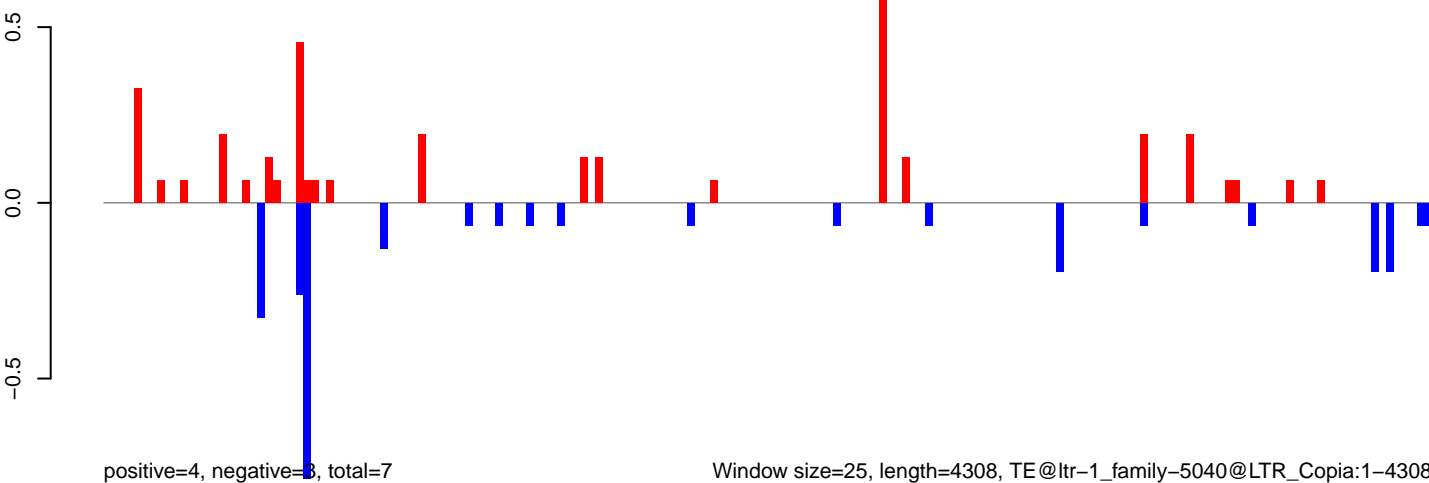
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AeAlbo_Embryo0.1day_CT.24_35.rep



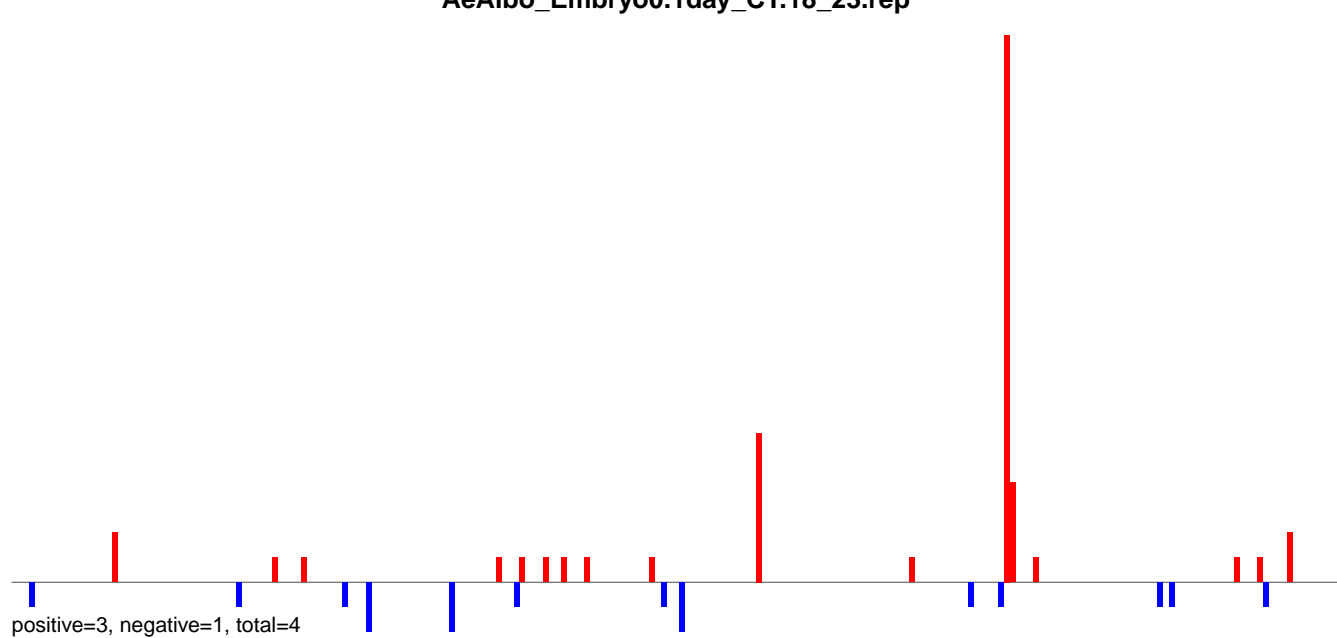
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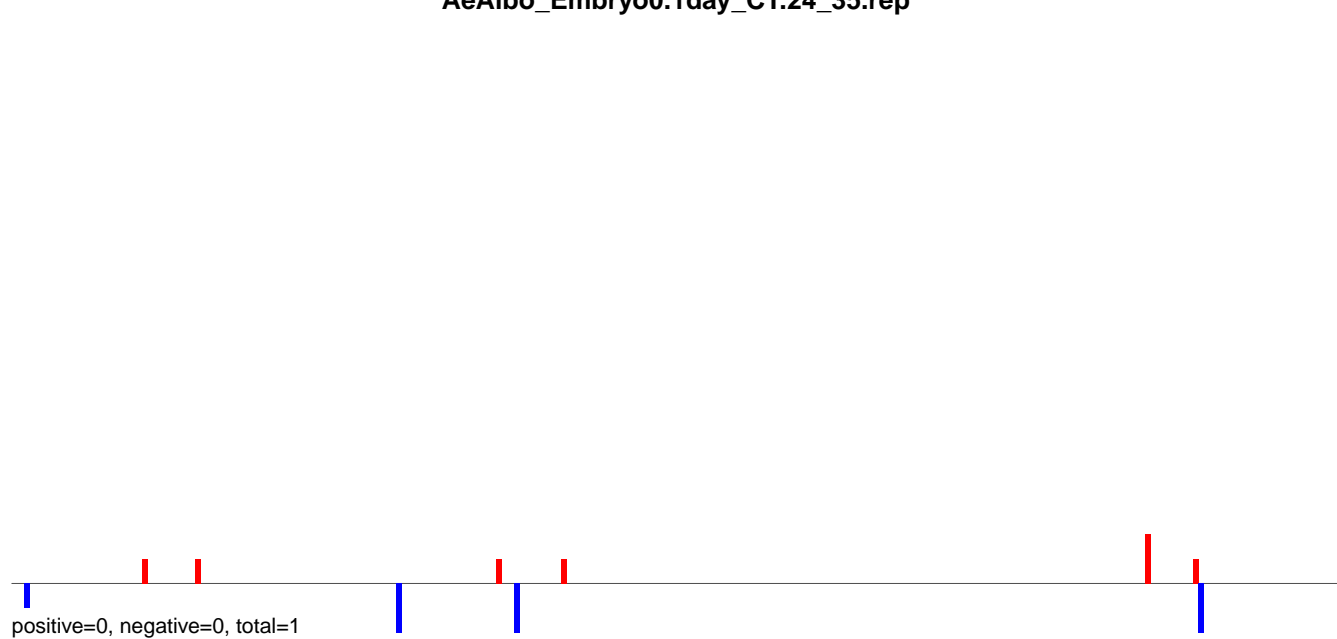
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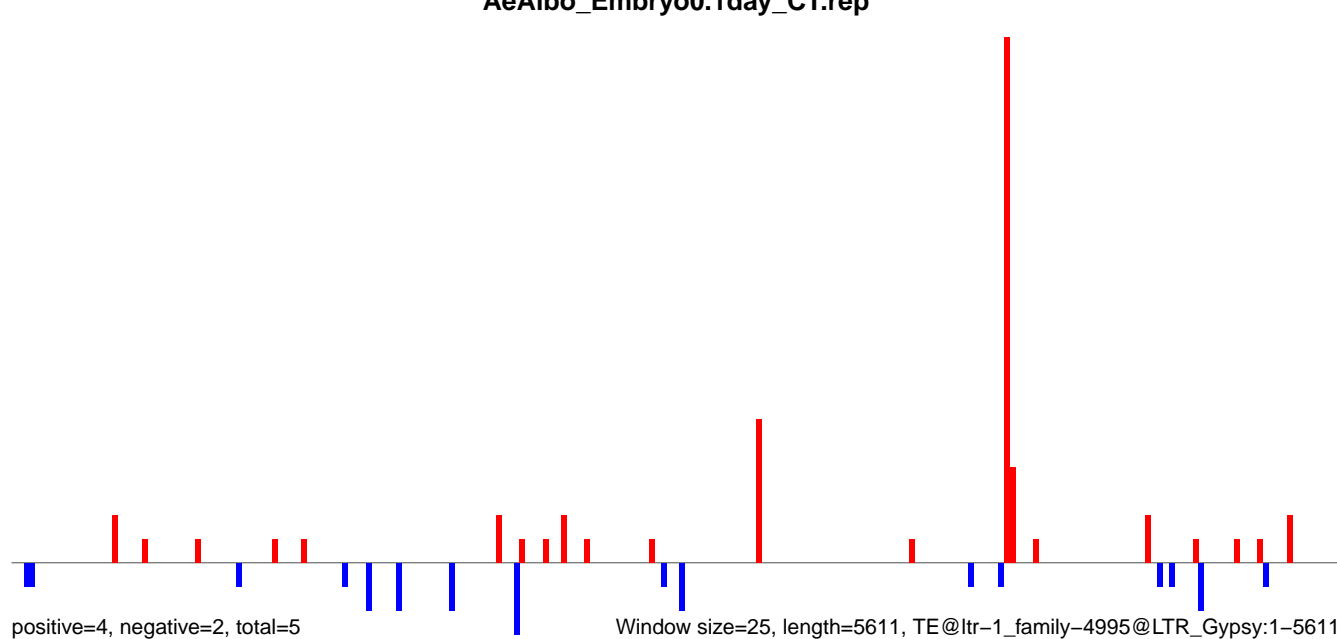
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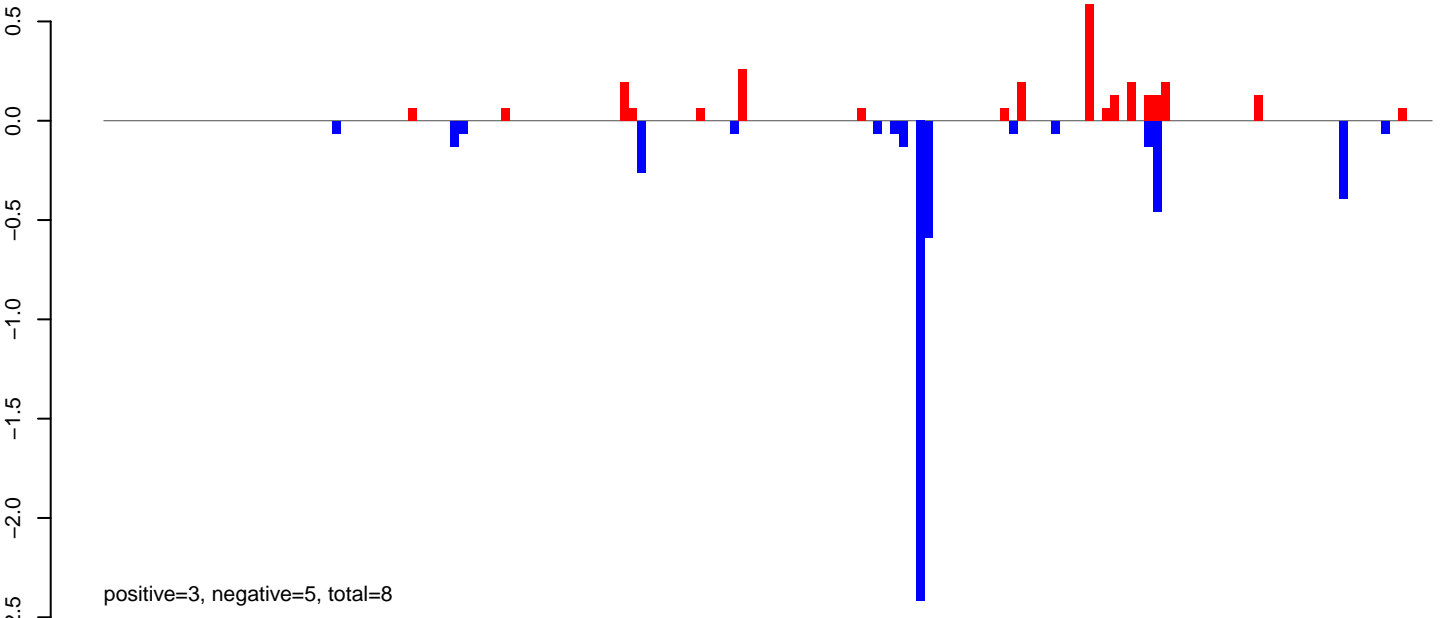
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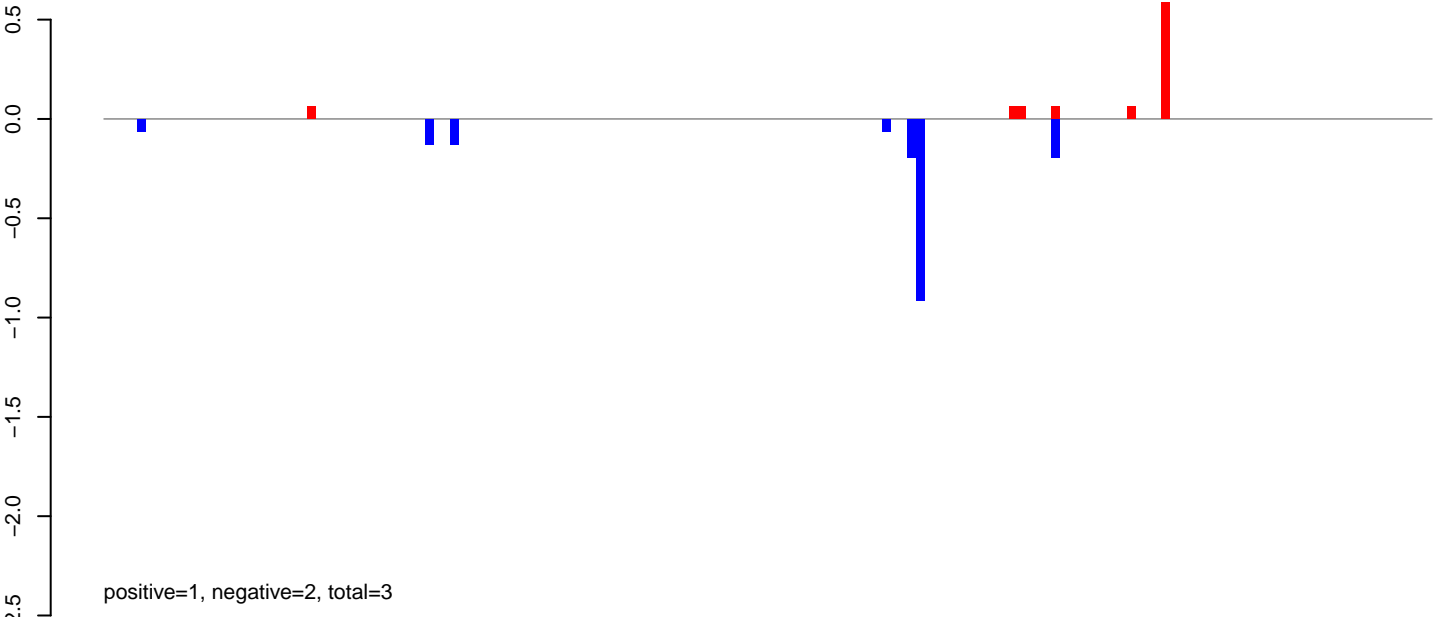
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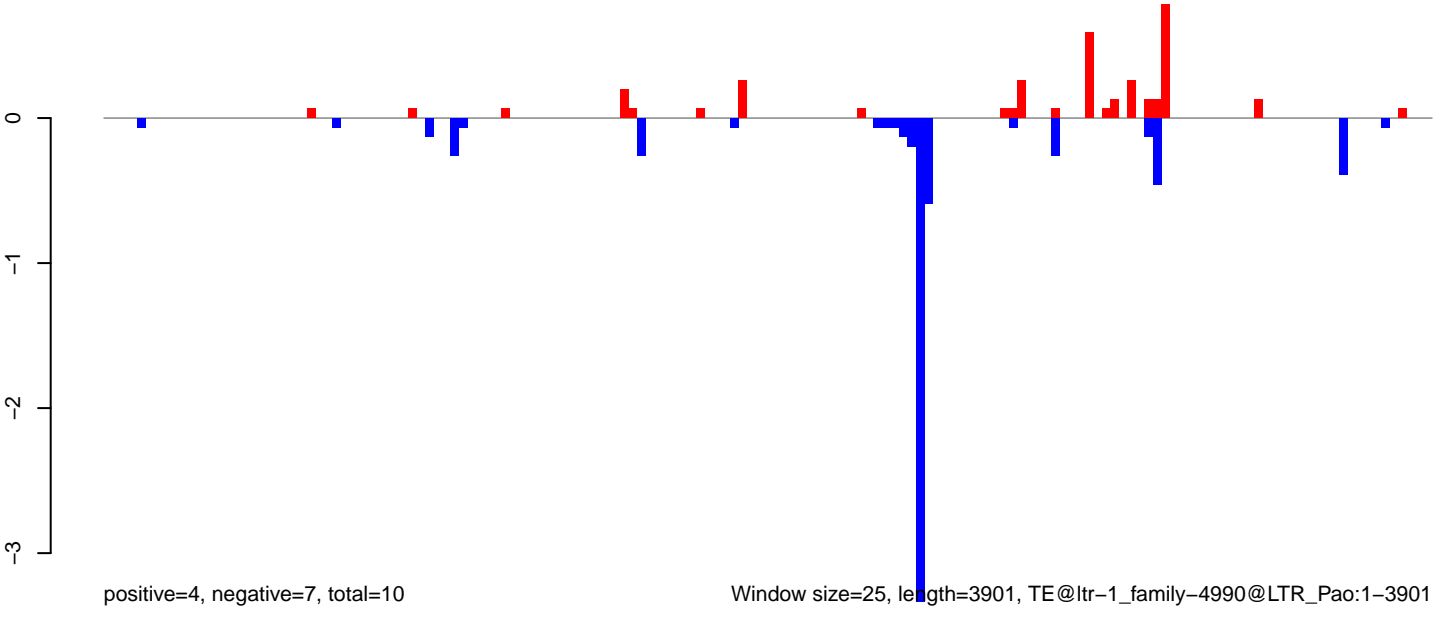
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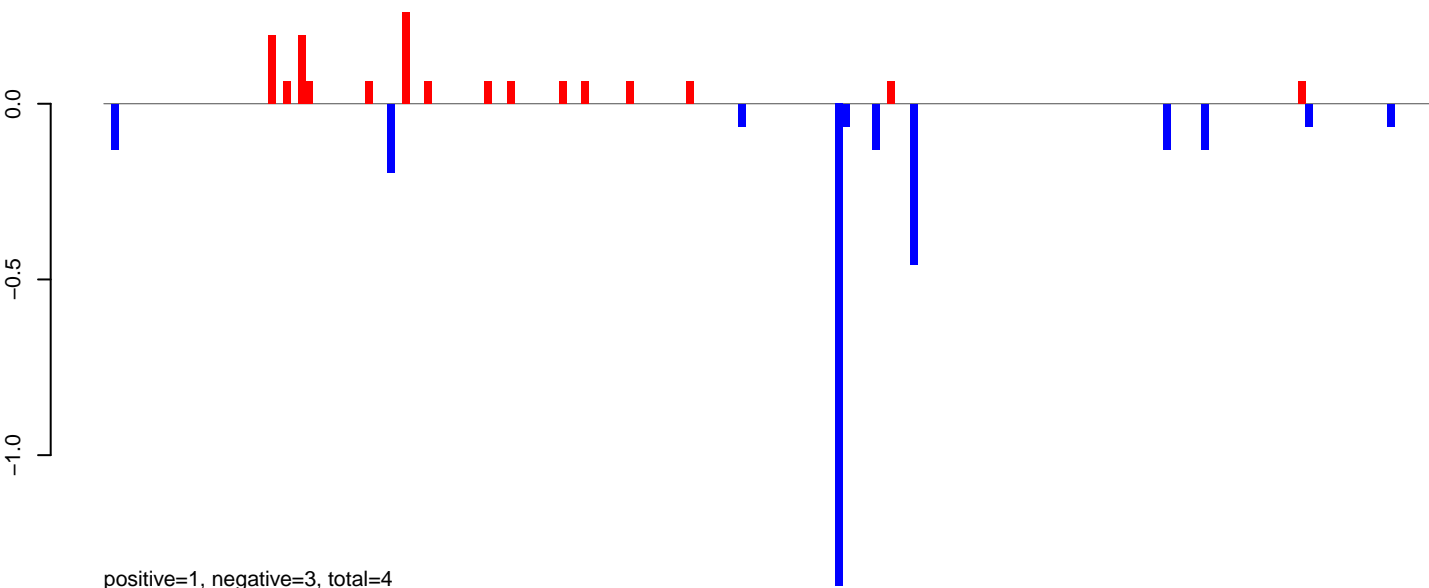
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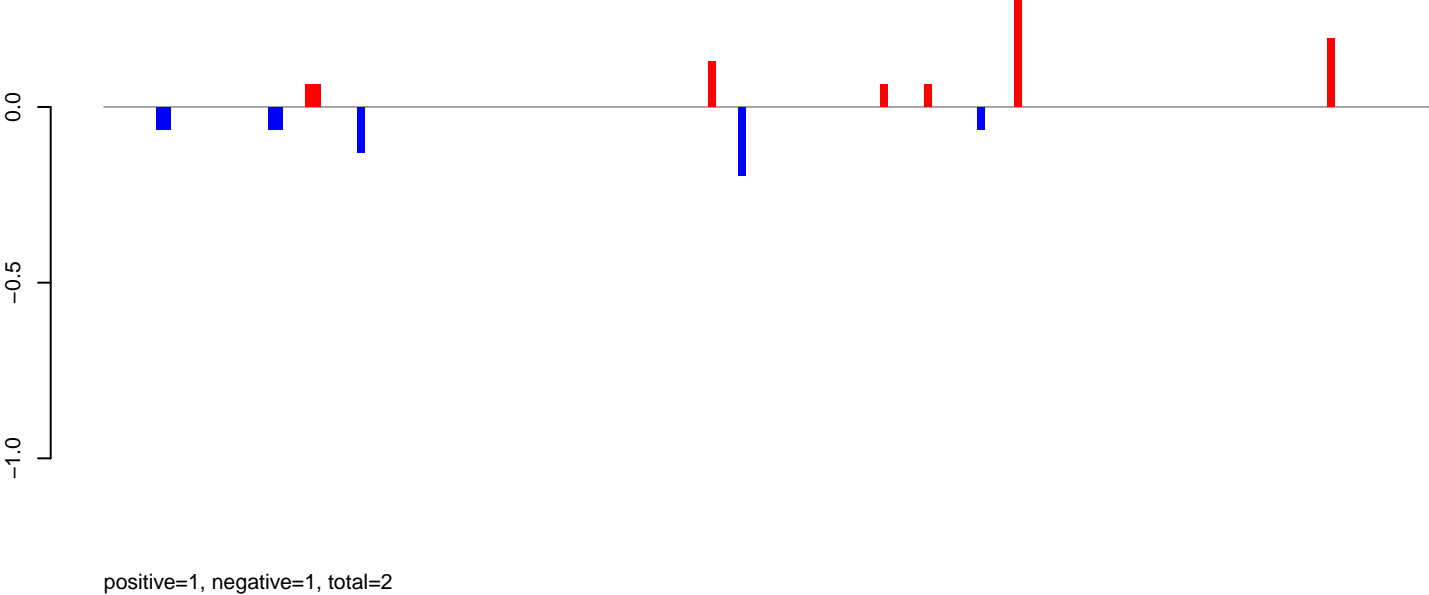
AeAlbo_Embryo0.1day_CT.rep



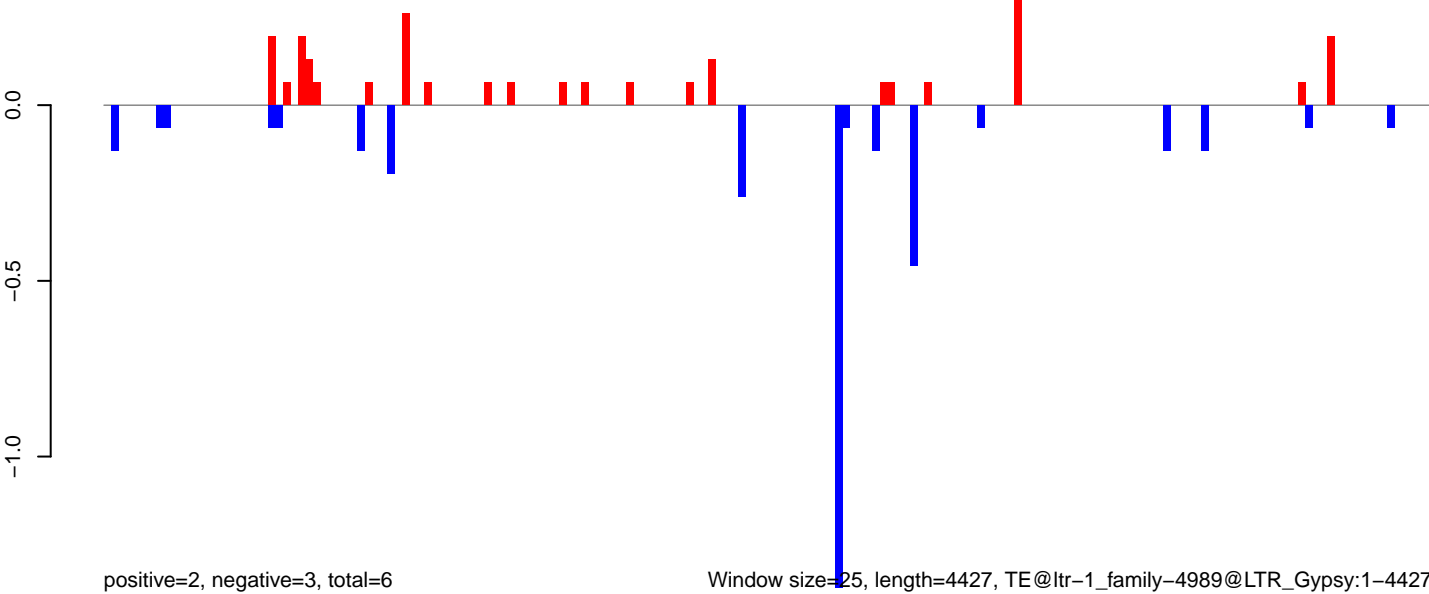
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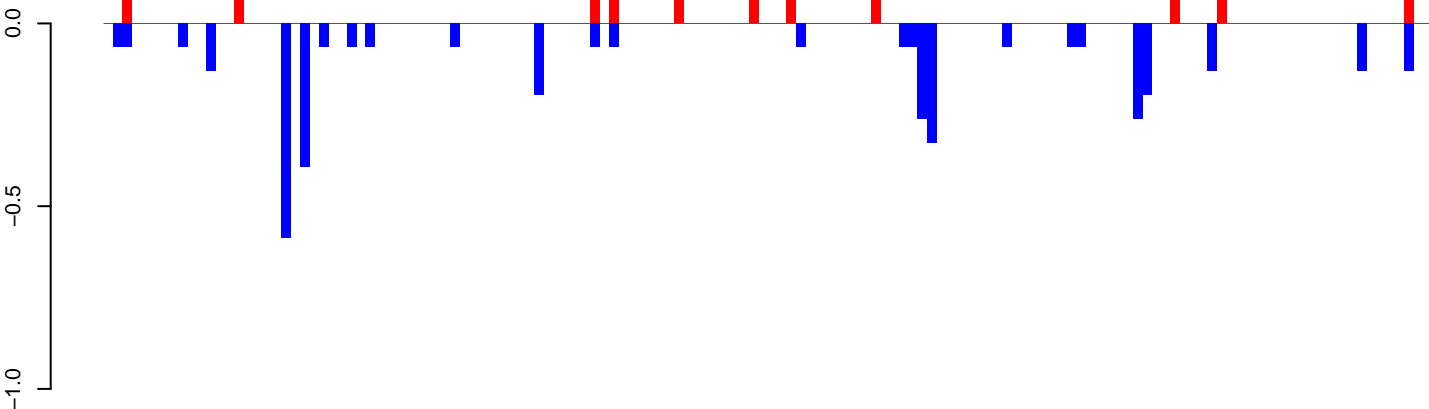
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

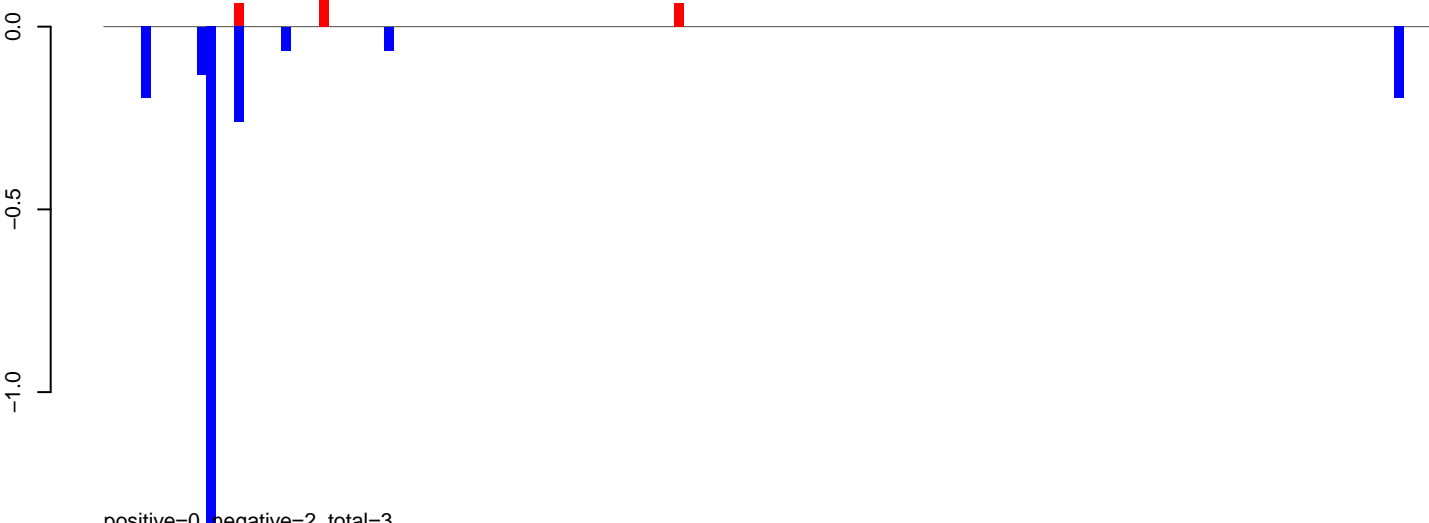


AeAlbo_Embryo0.1day_CT.18_23.rep



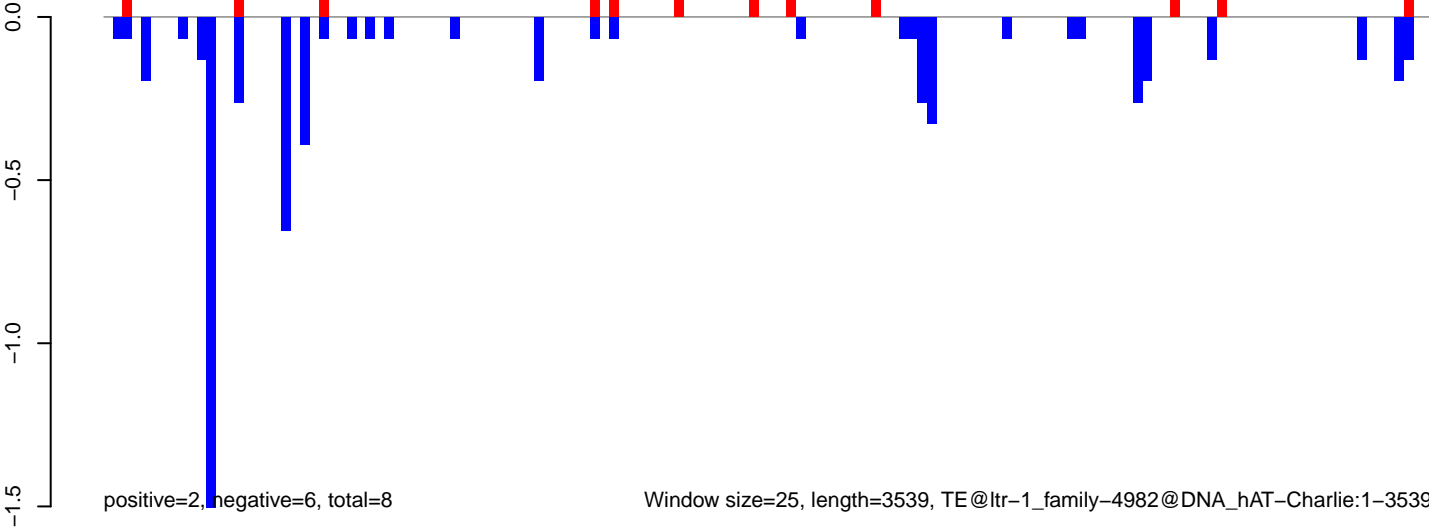
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=2, total=3

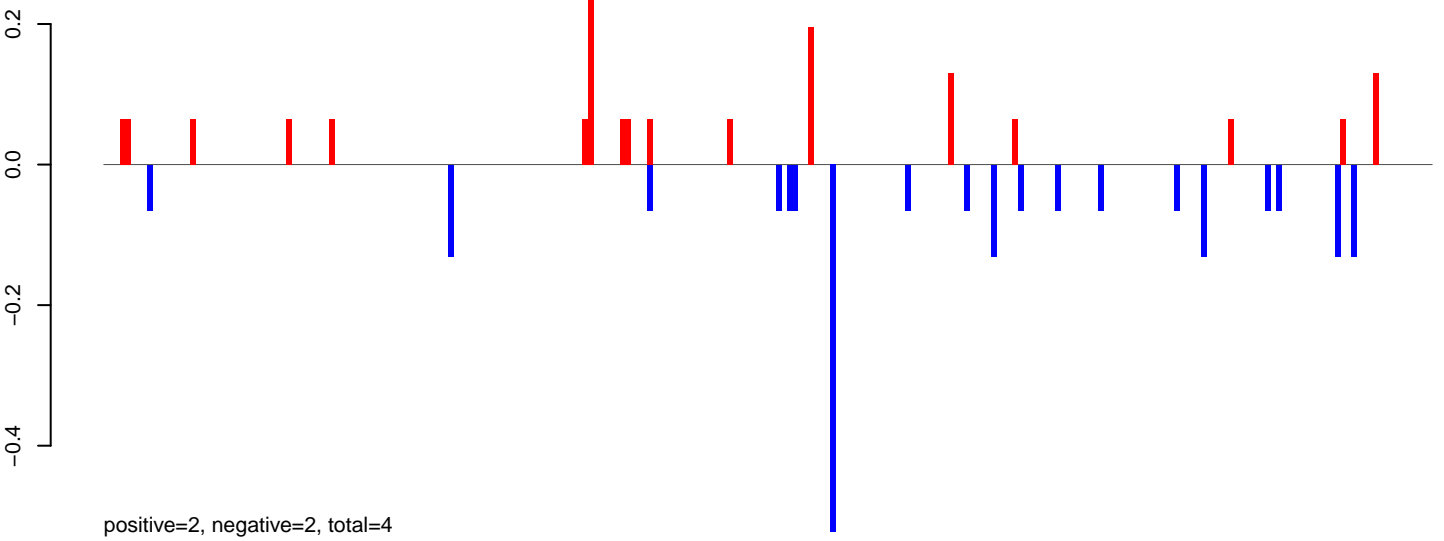
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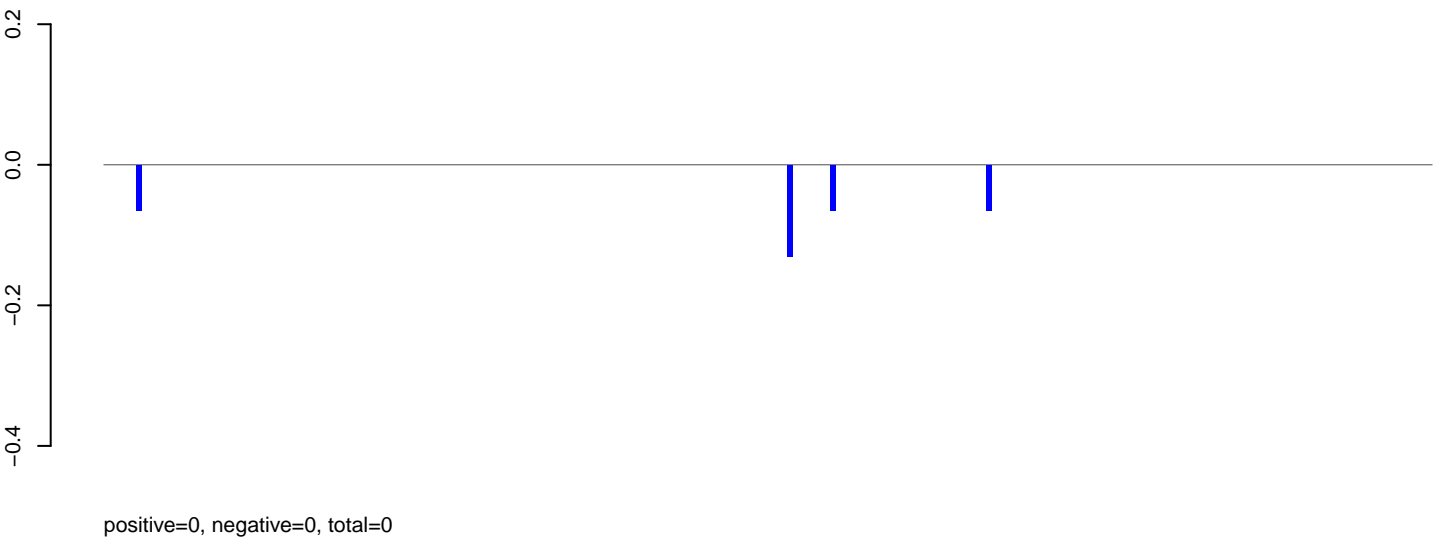
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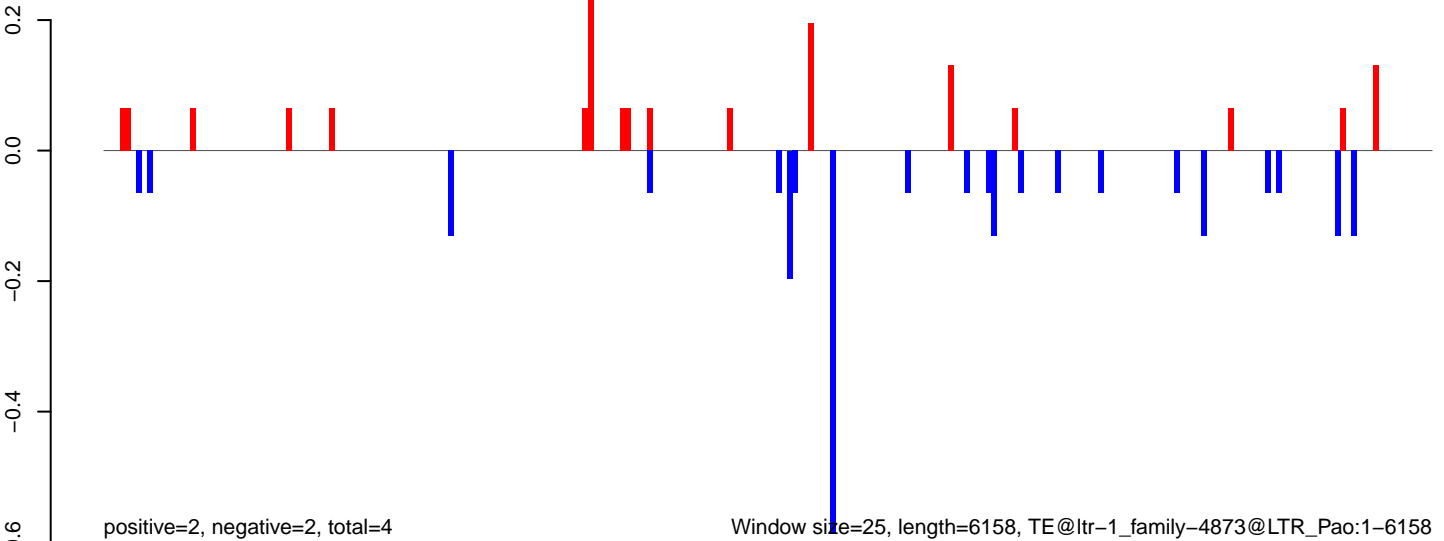
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

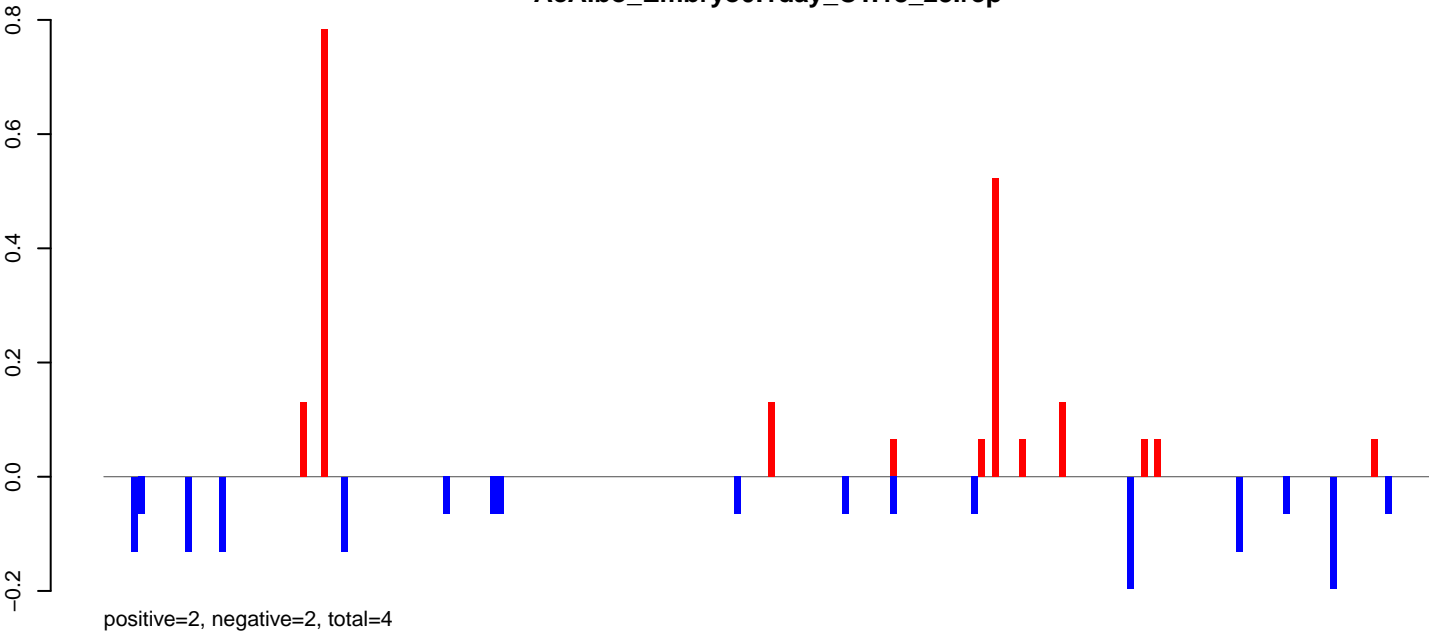


AeAlbo_Embryo0.1day_CT.rep

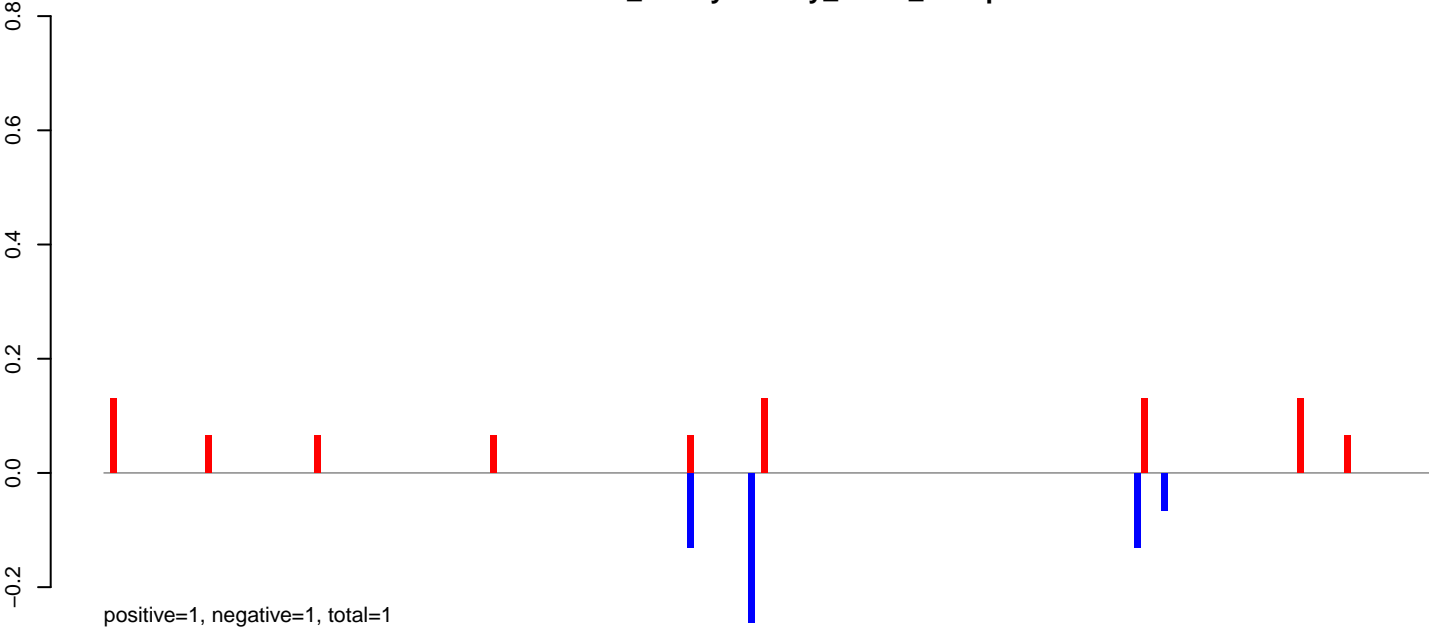


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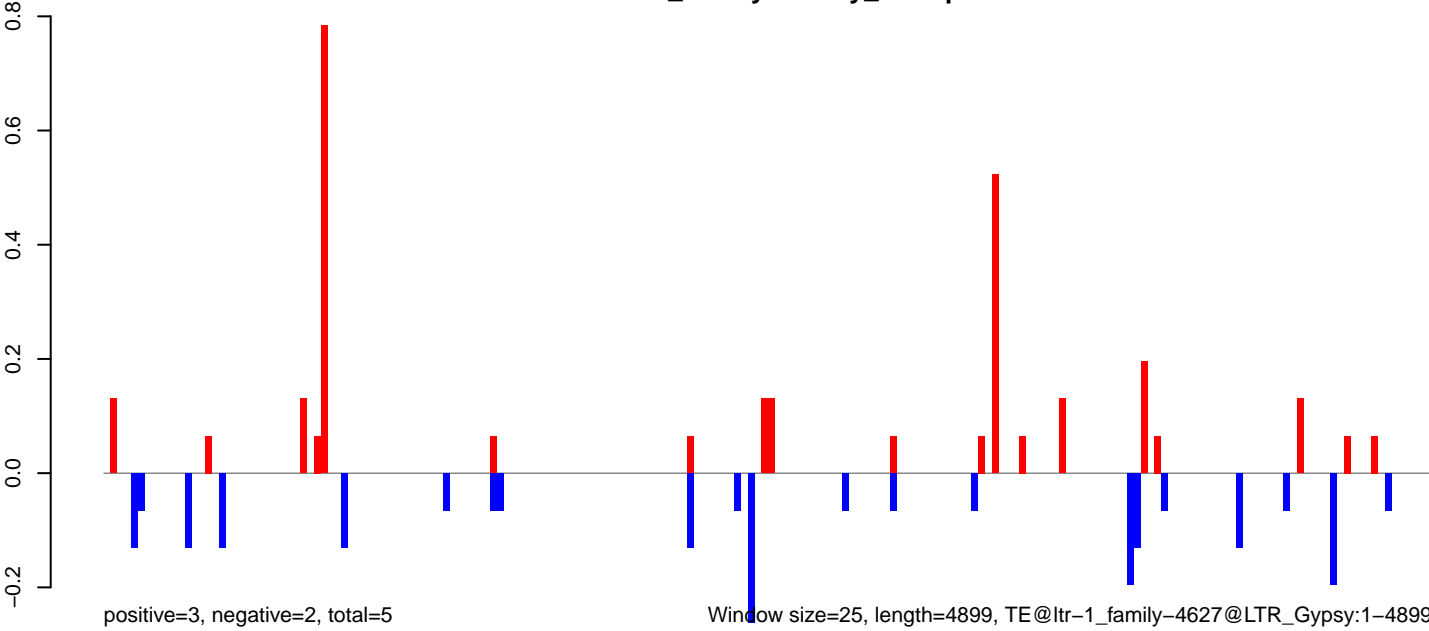
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

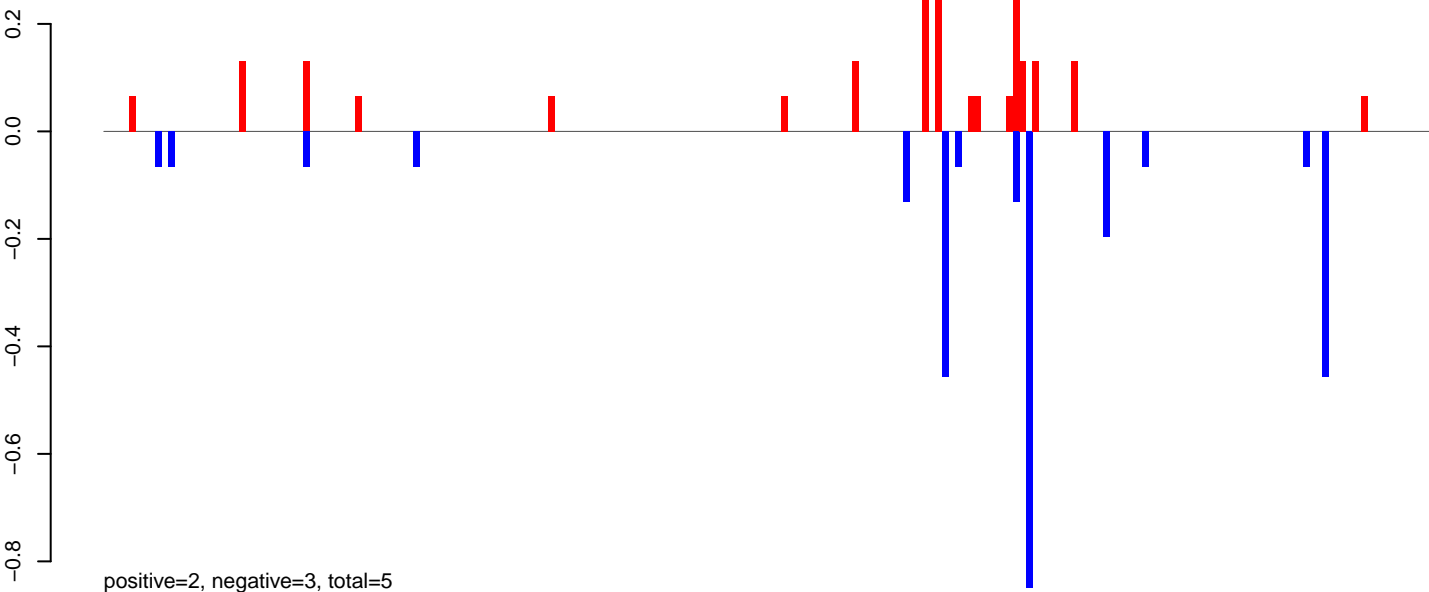


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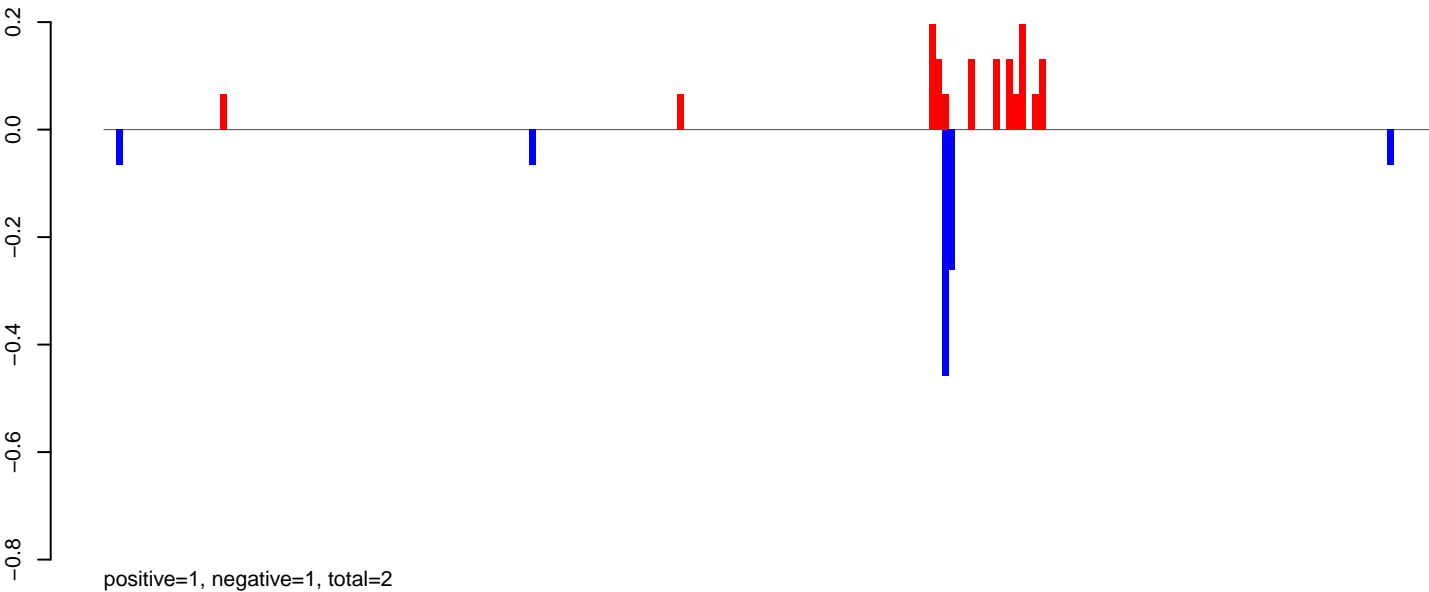


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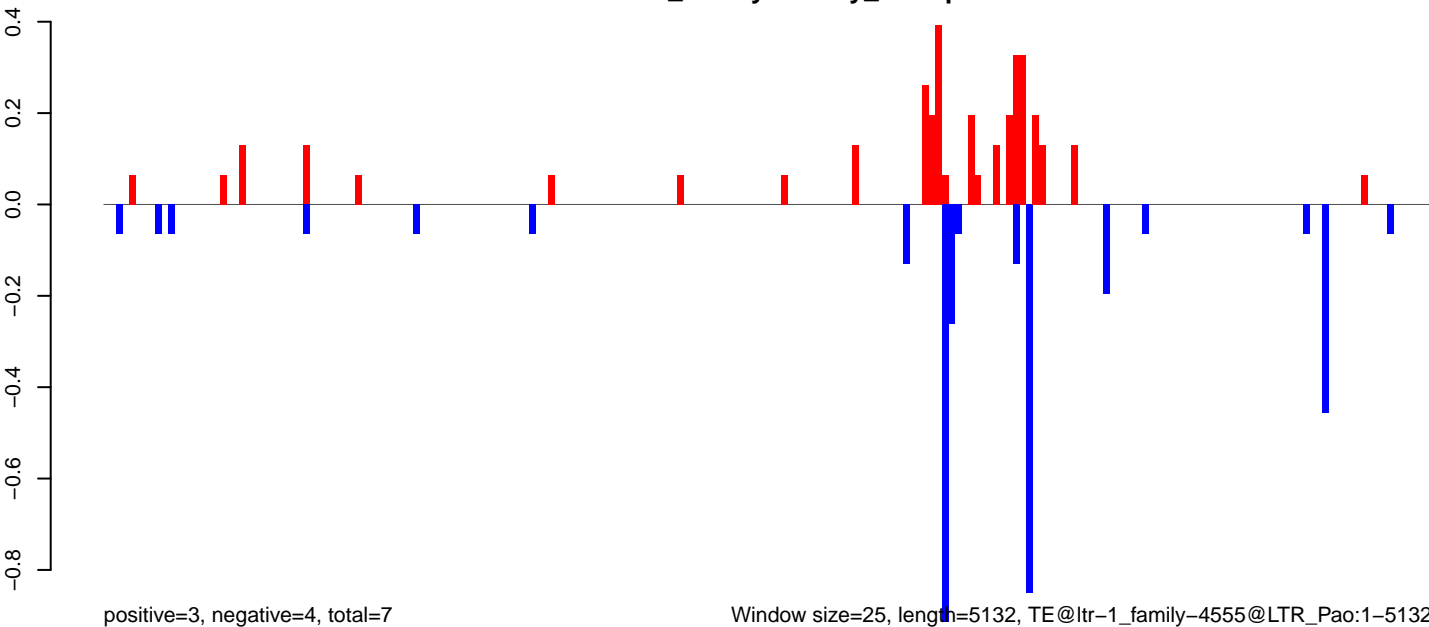
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



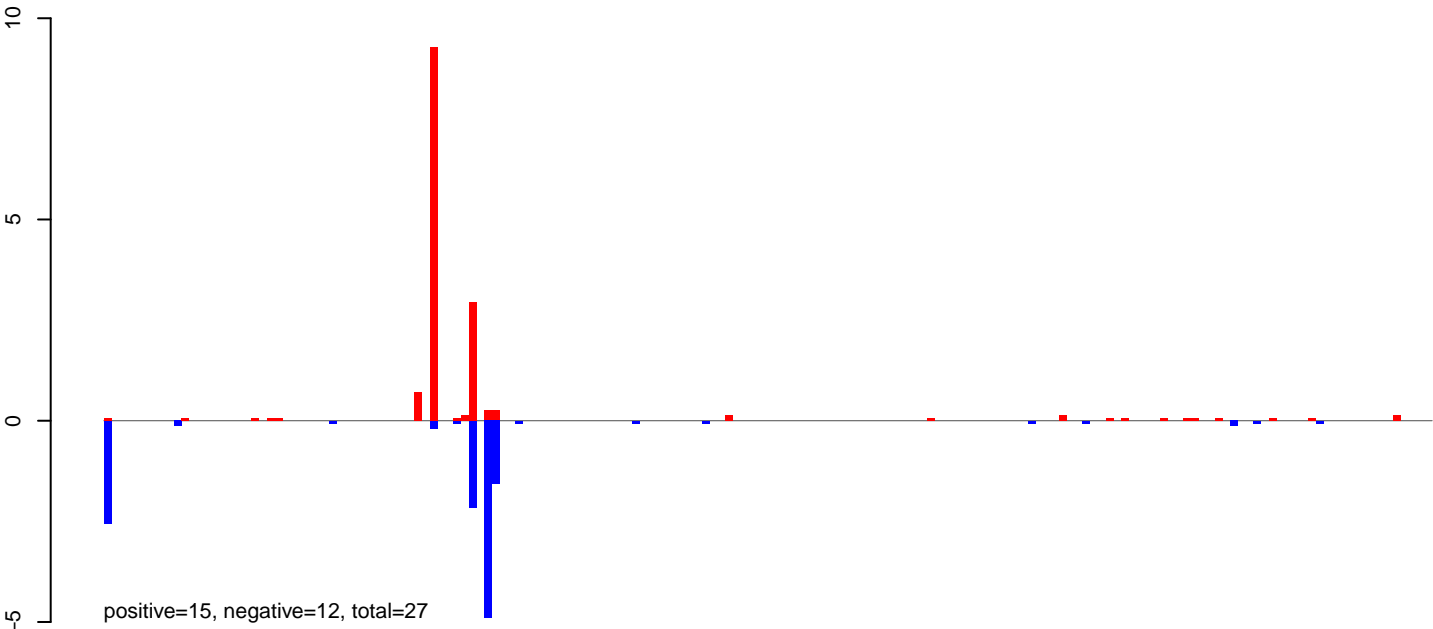
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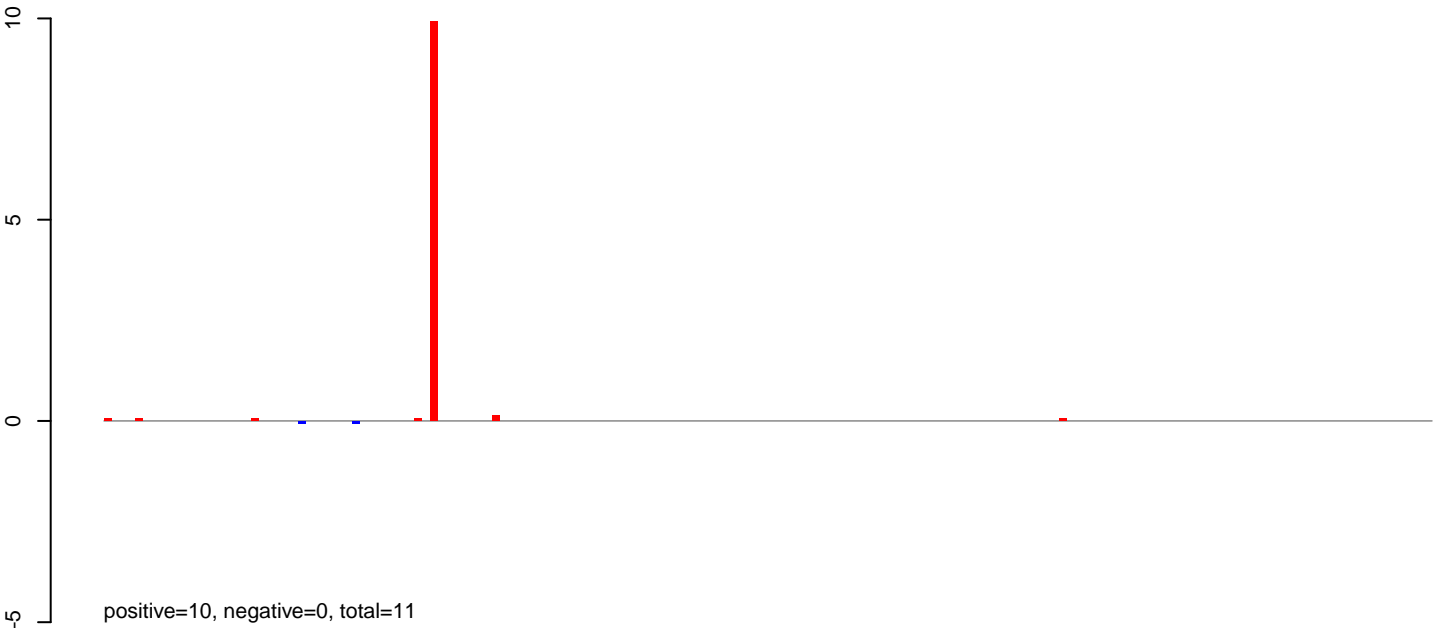
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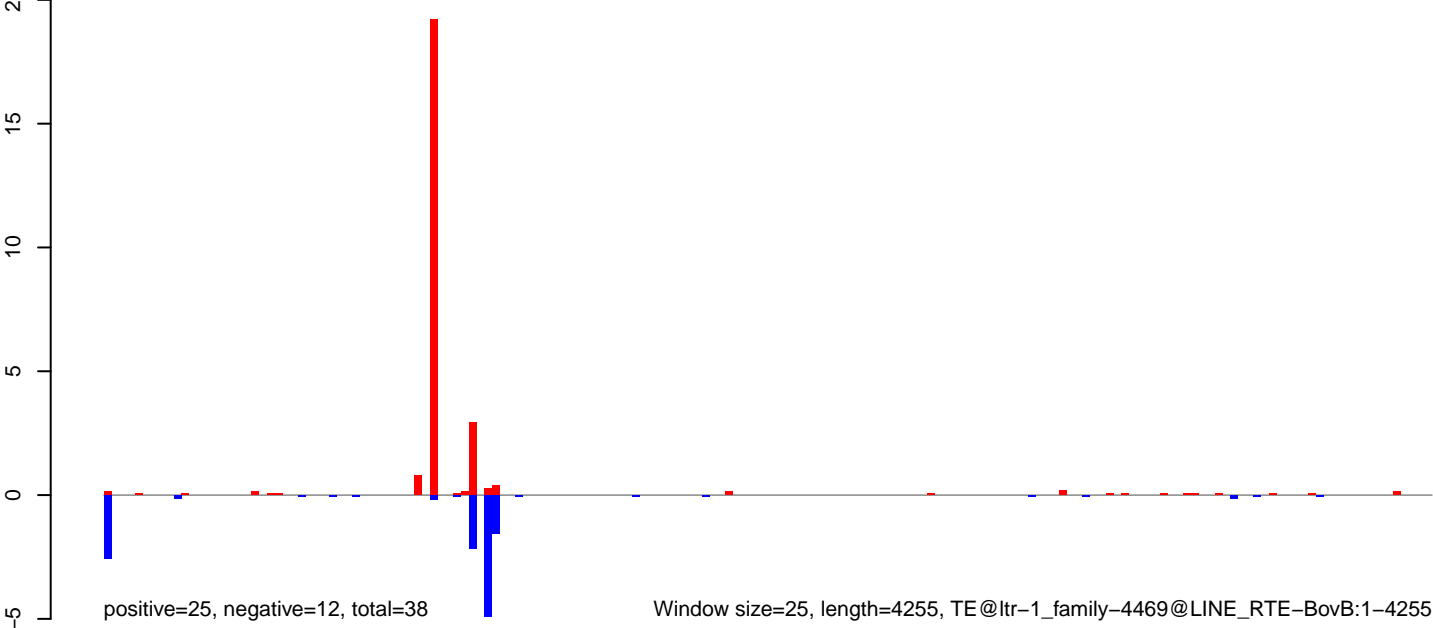
AeAlbo_Embryo0.1day_CT.18_23.rep



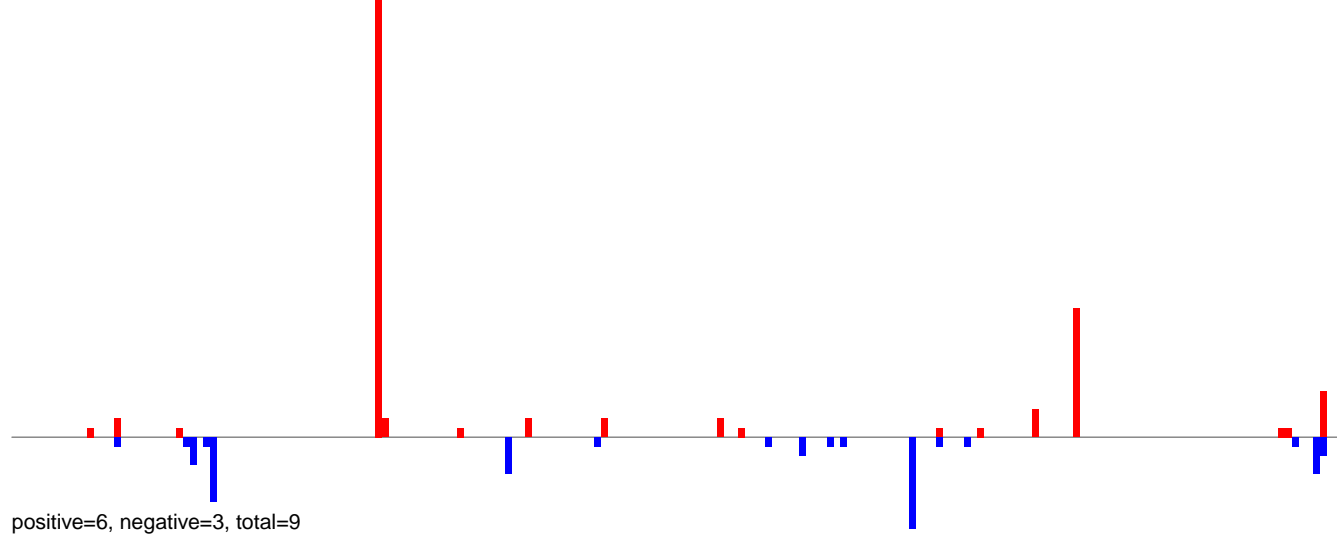
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AeAlbo_Embryo0.1day_CT.rep



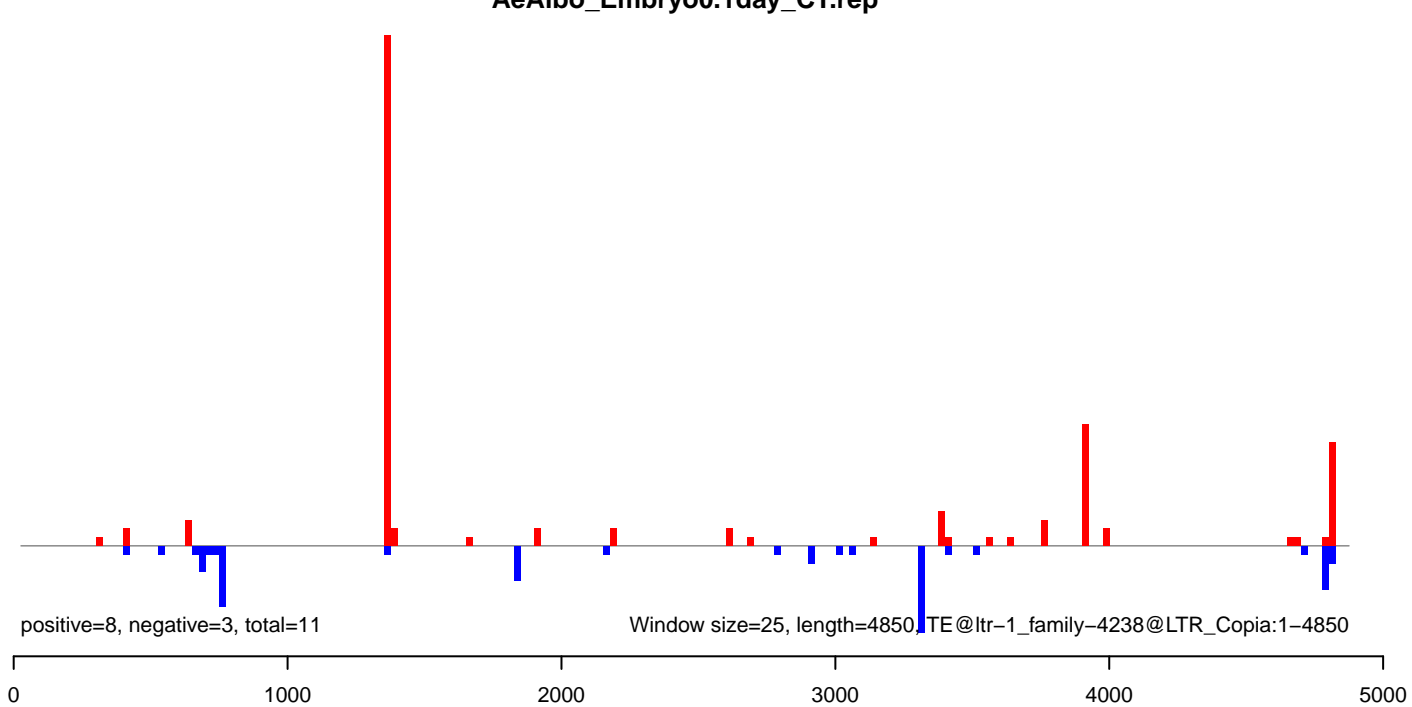
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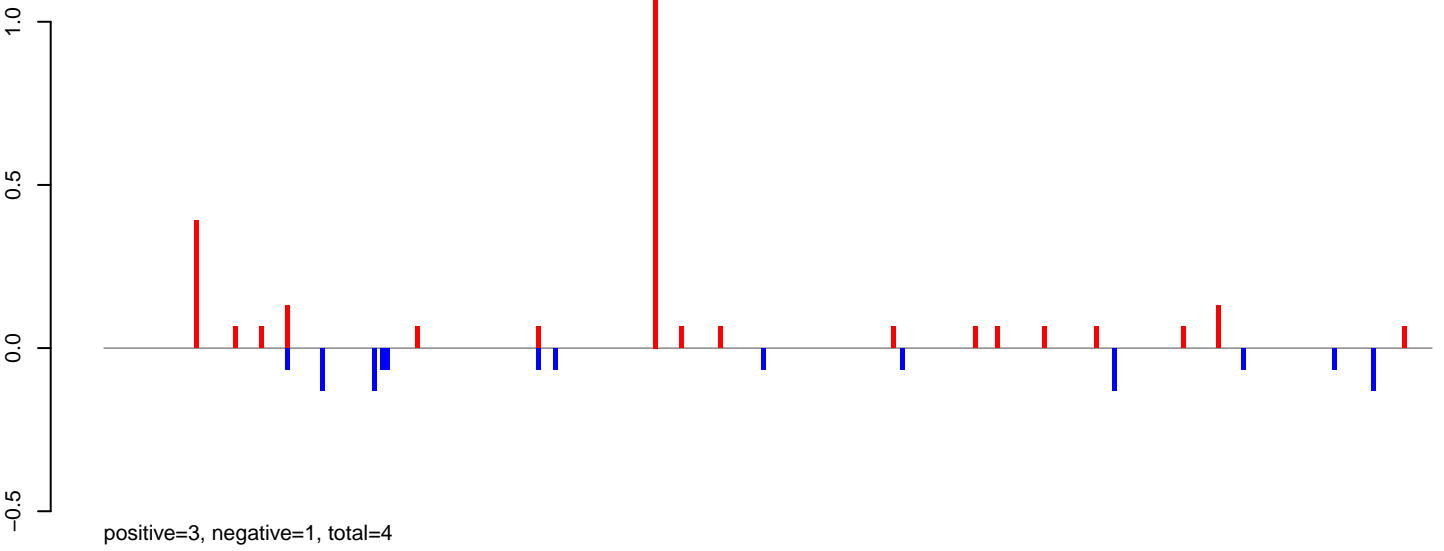
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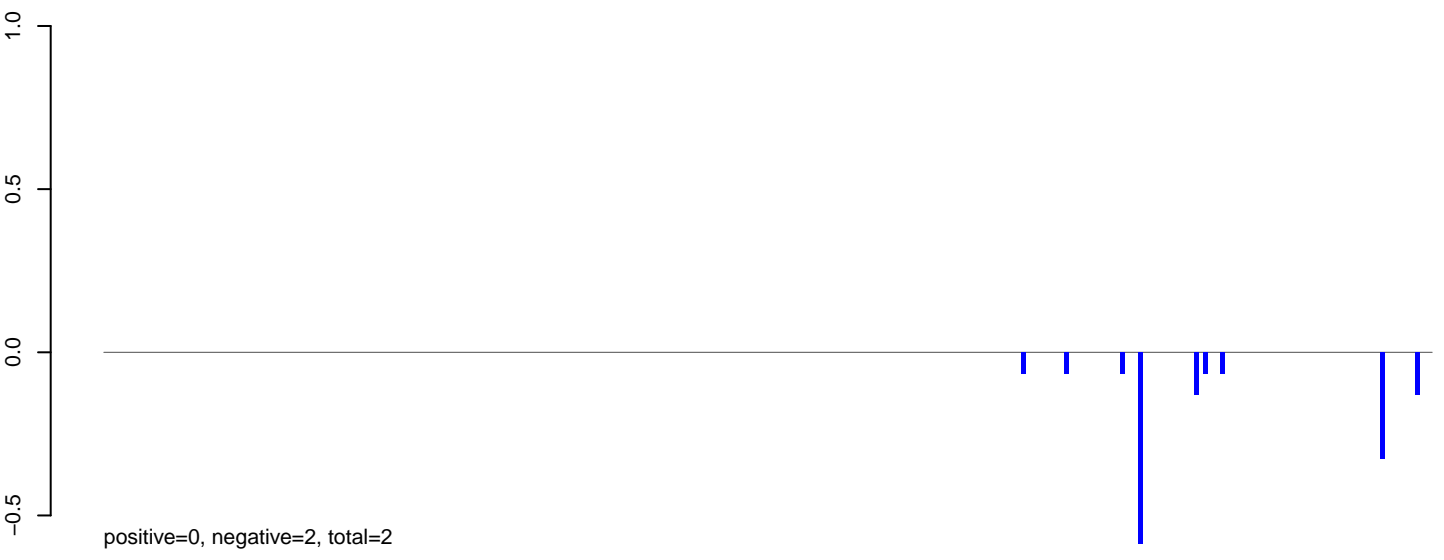
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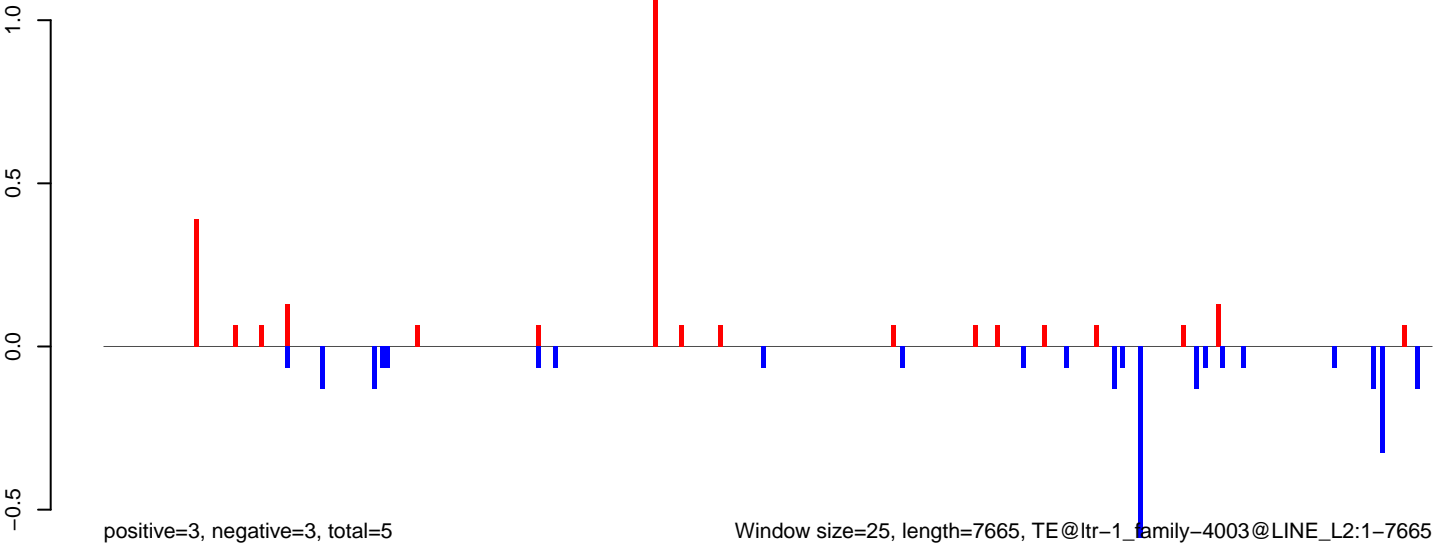
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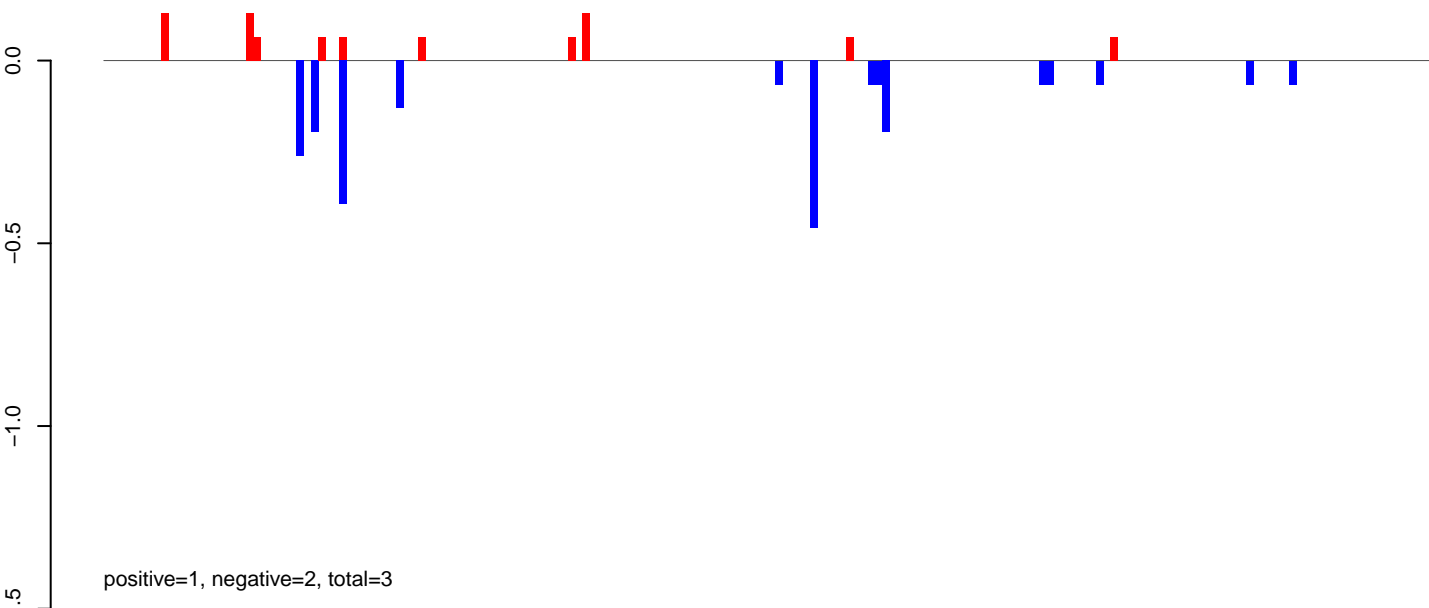
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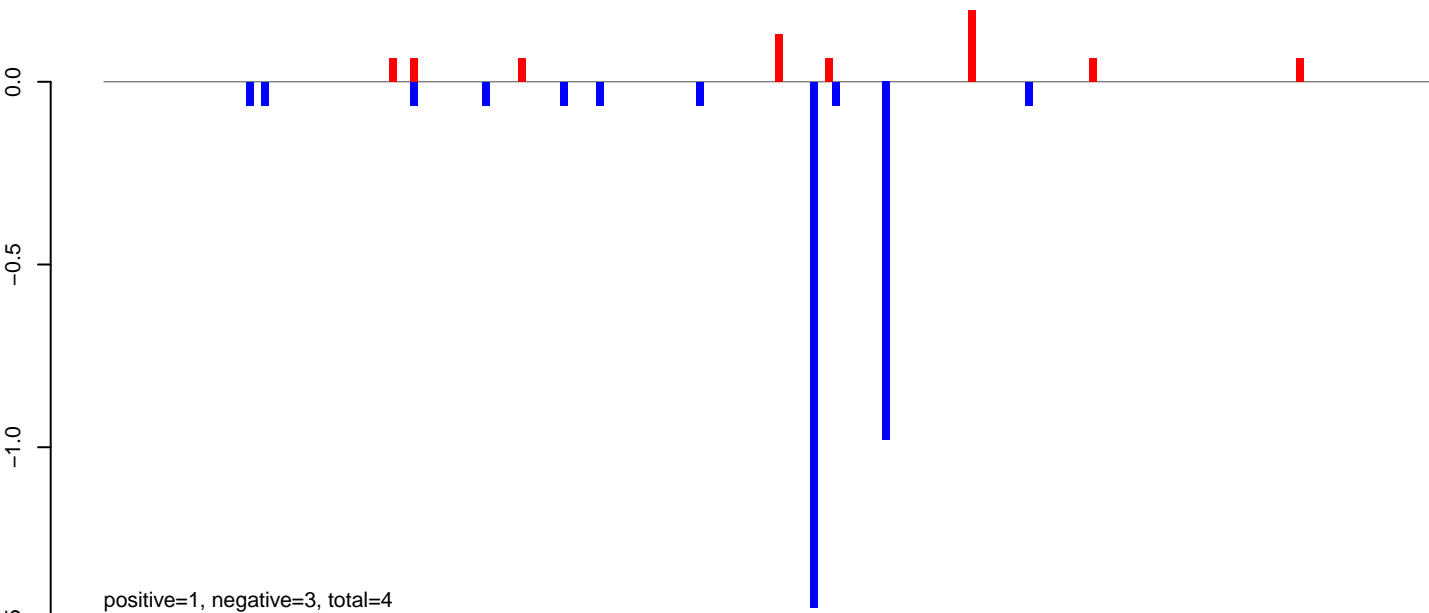
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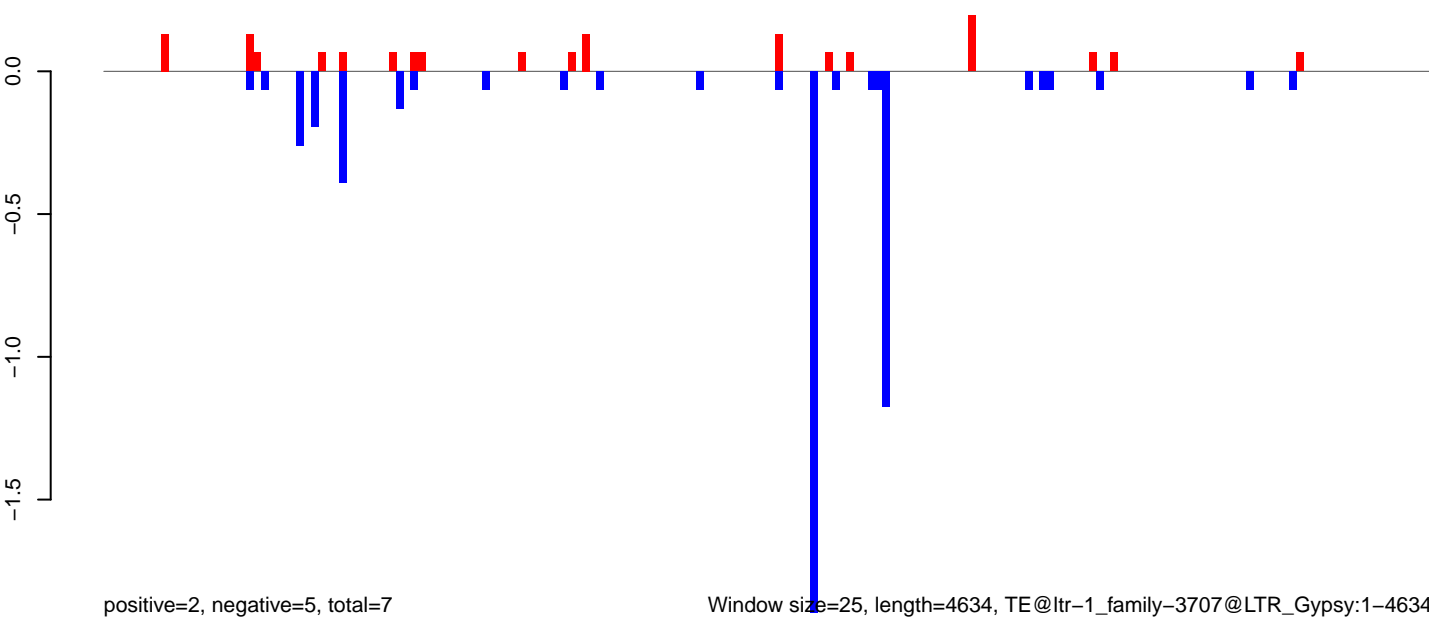
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AeAlbo_Embryo0.1day_CT.24_35.rep

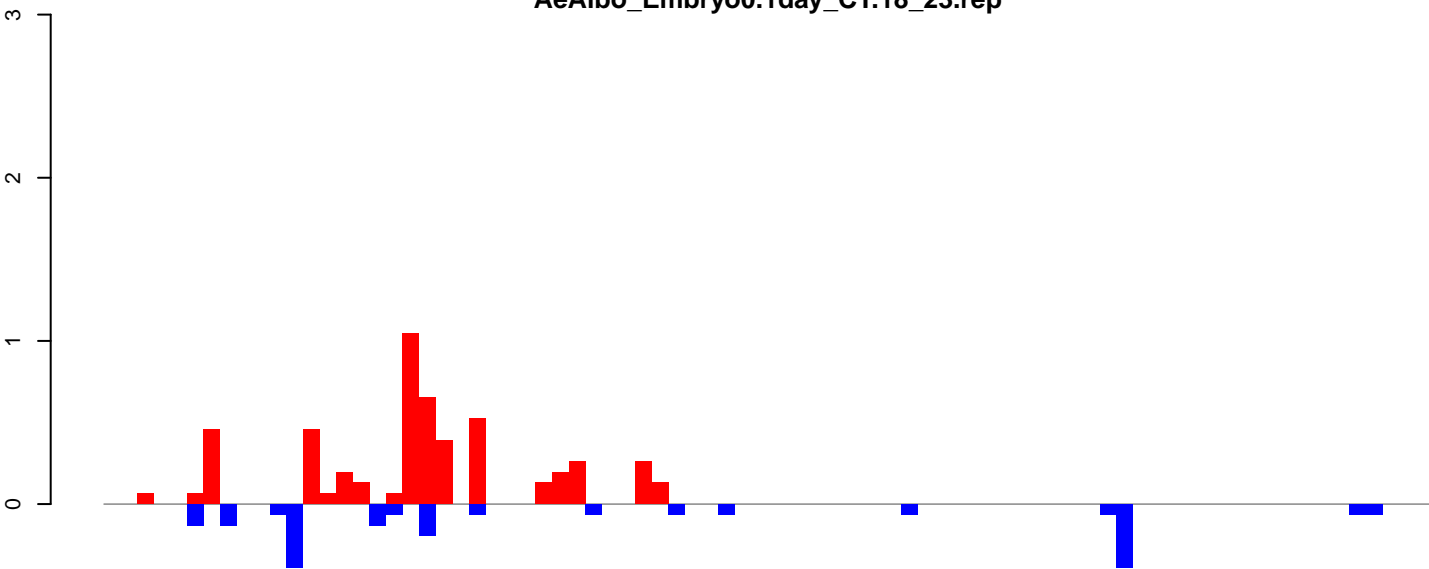


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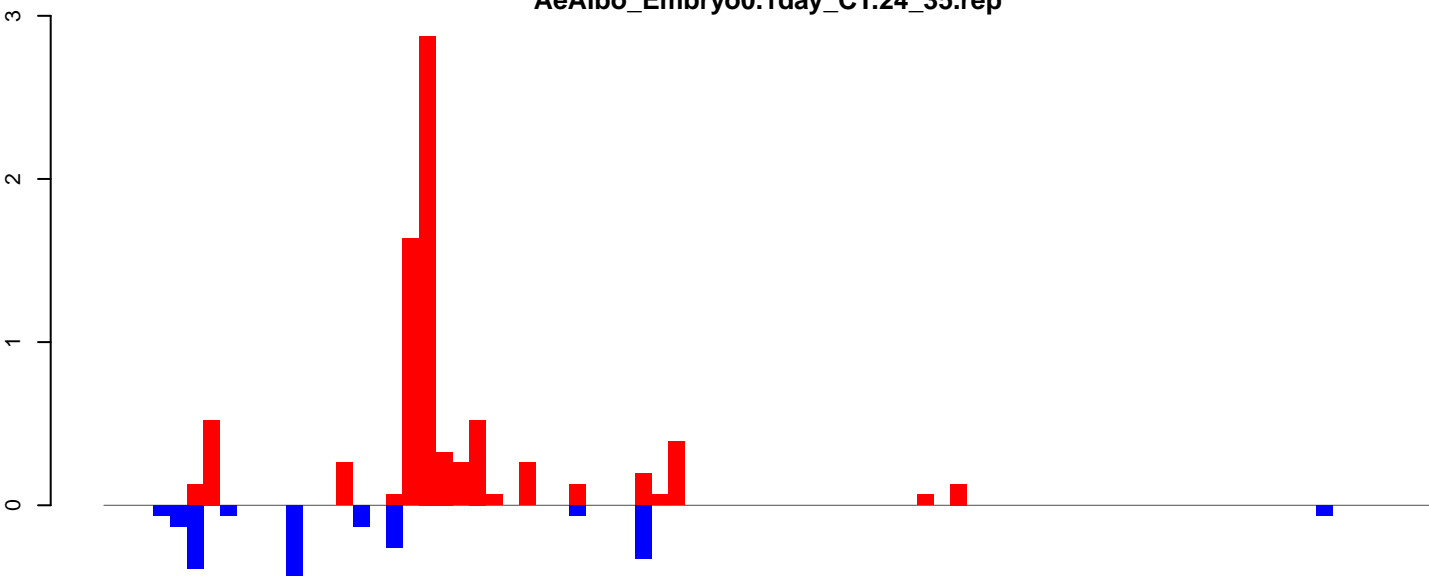
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AeAlbo_Embryo0.1day_CT.18_23.rep



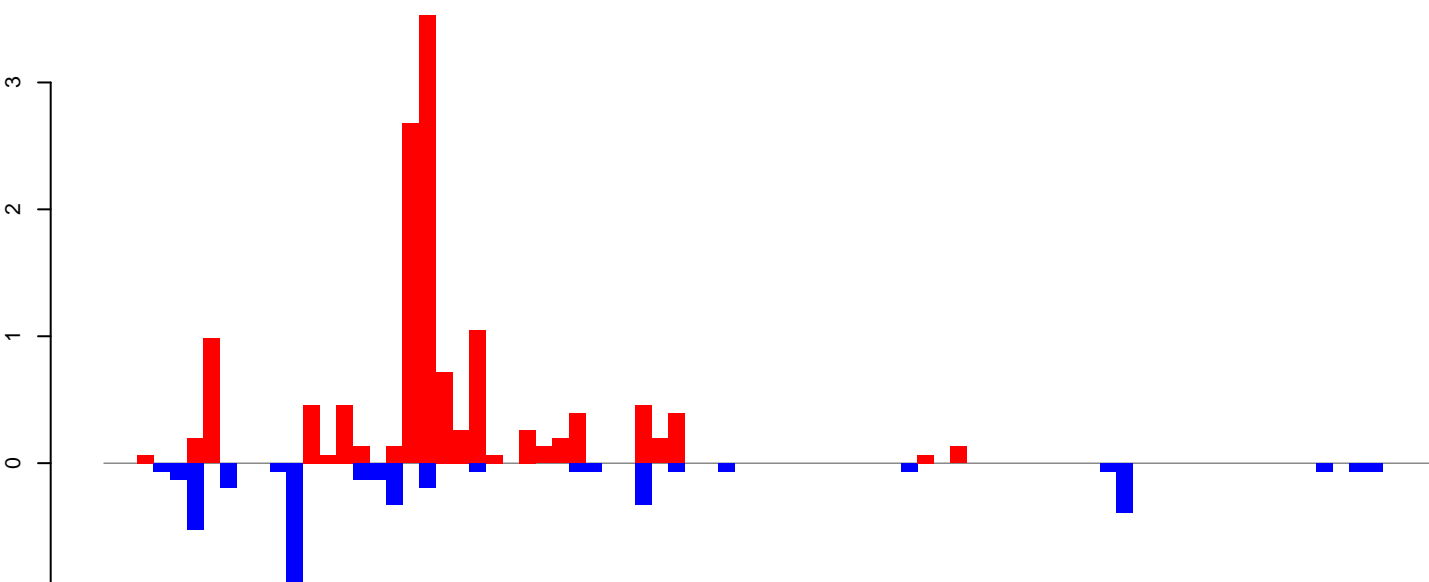
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=8, negative=2, total=10

AeAlbo_Embryo0.1day_CT.rep

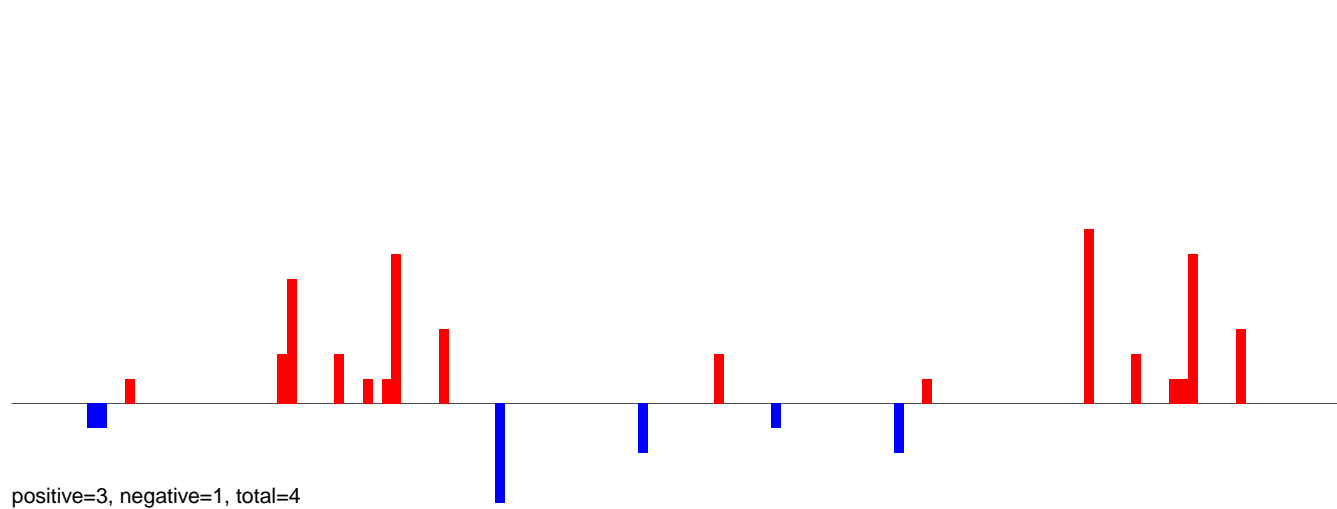


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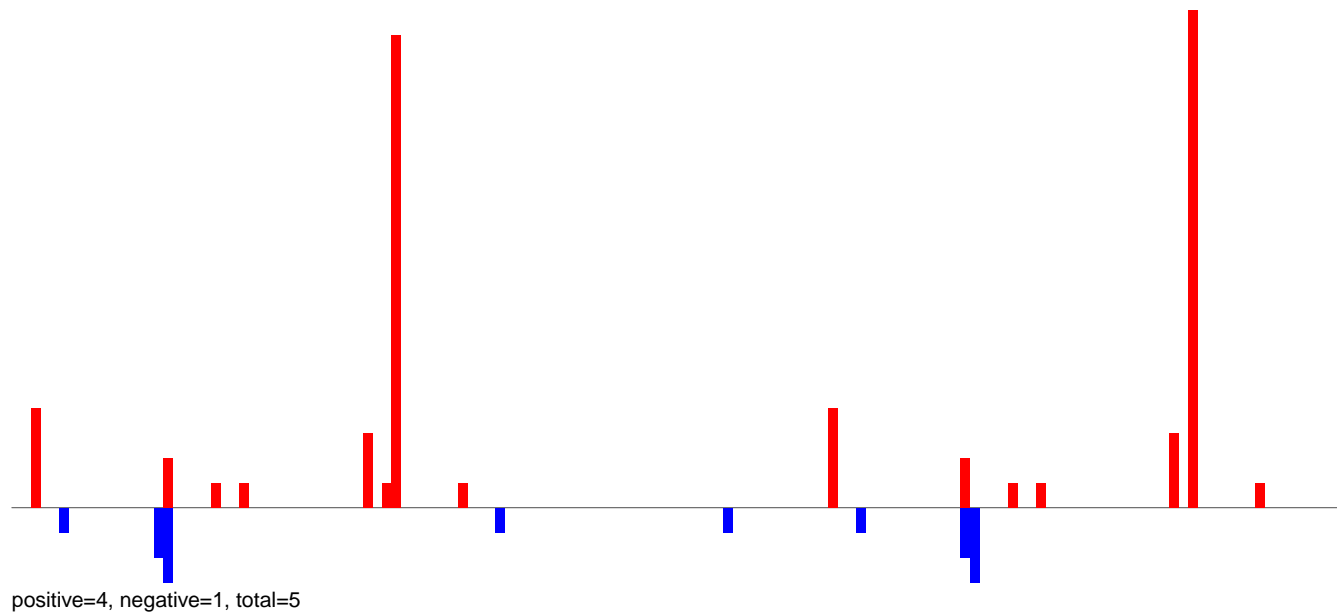
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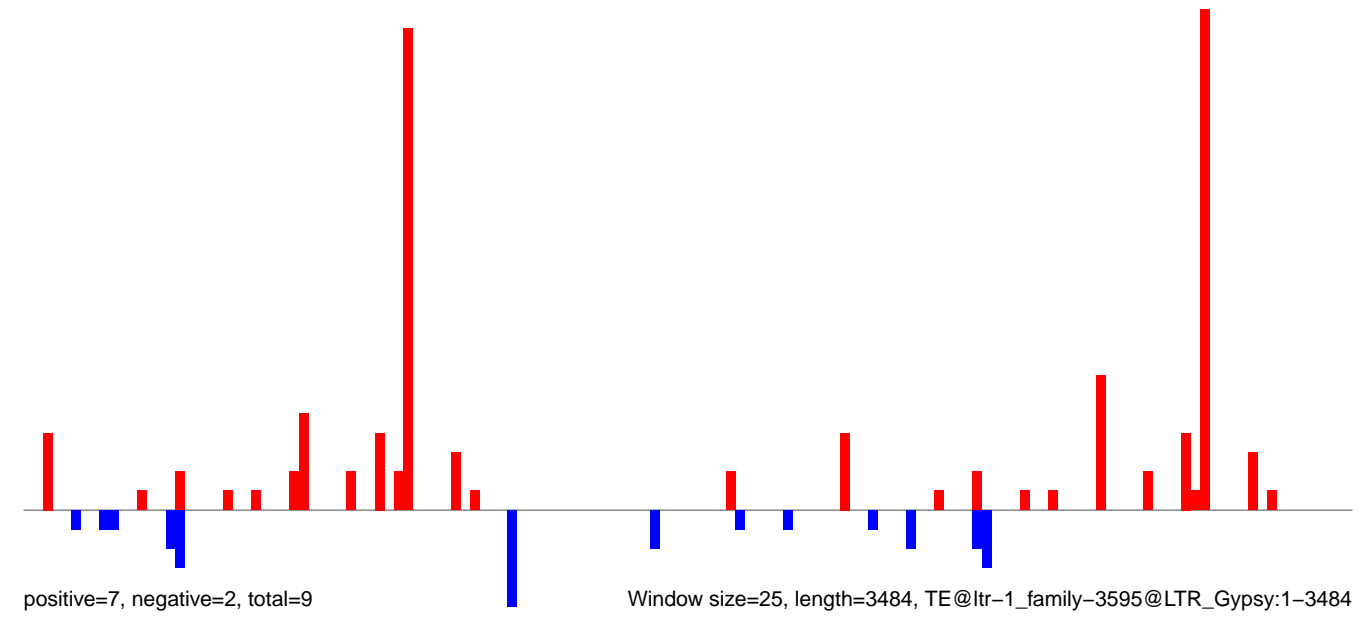
AeAlbo_Embryo0.1day_CT.18_23.rep



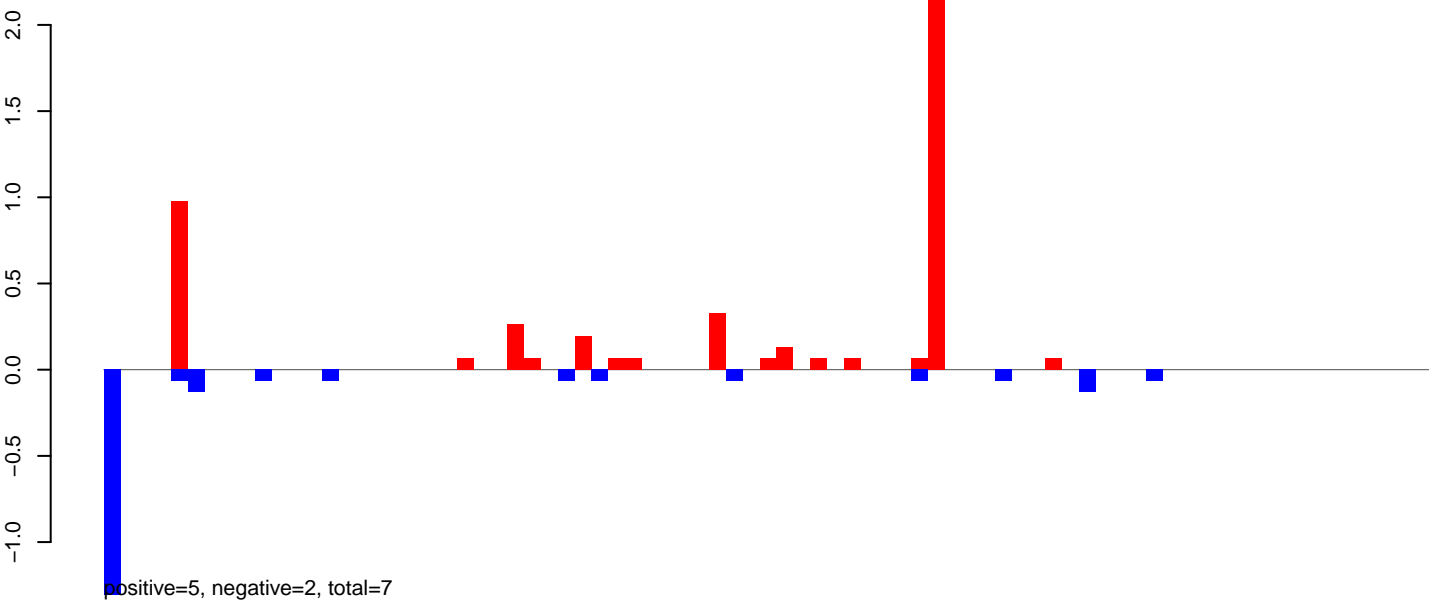
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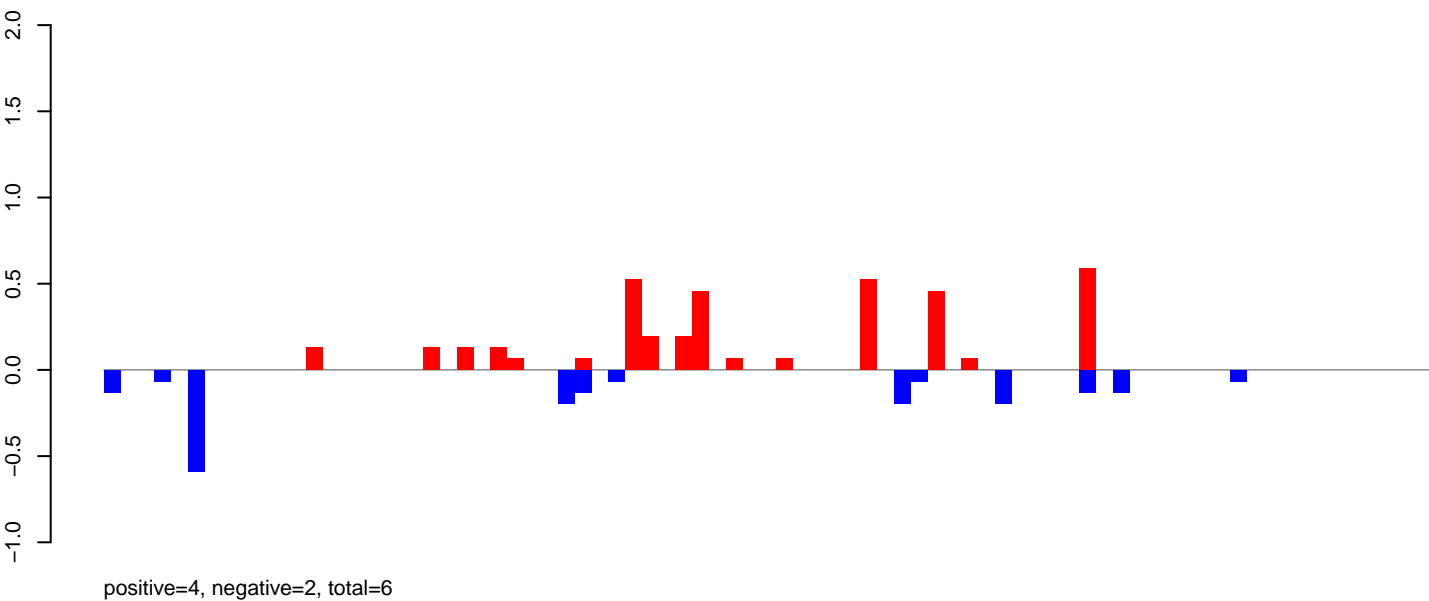
AeAlbo_Embryo0.1day_CT.rep



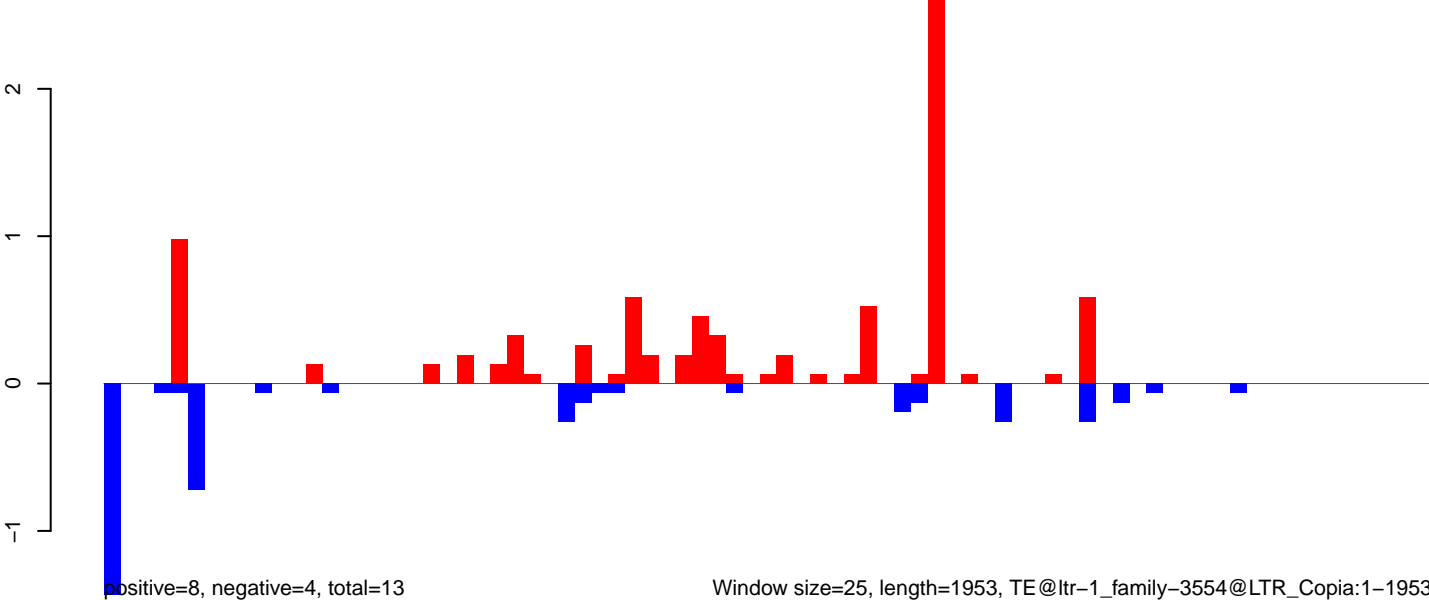
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AeAlbo_Embryo0.1day_CT.24_35.rep

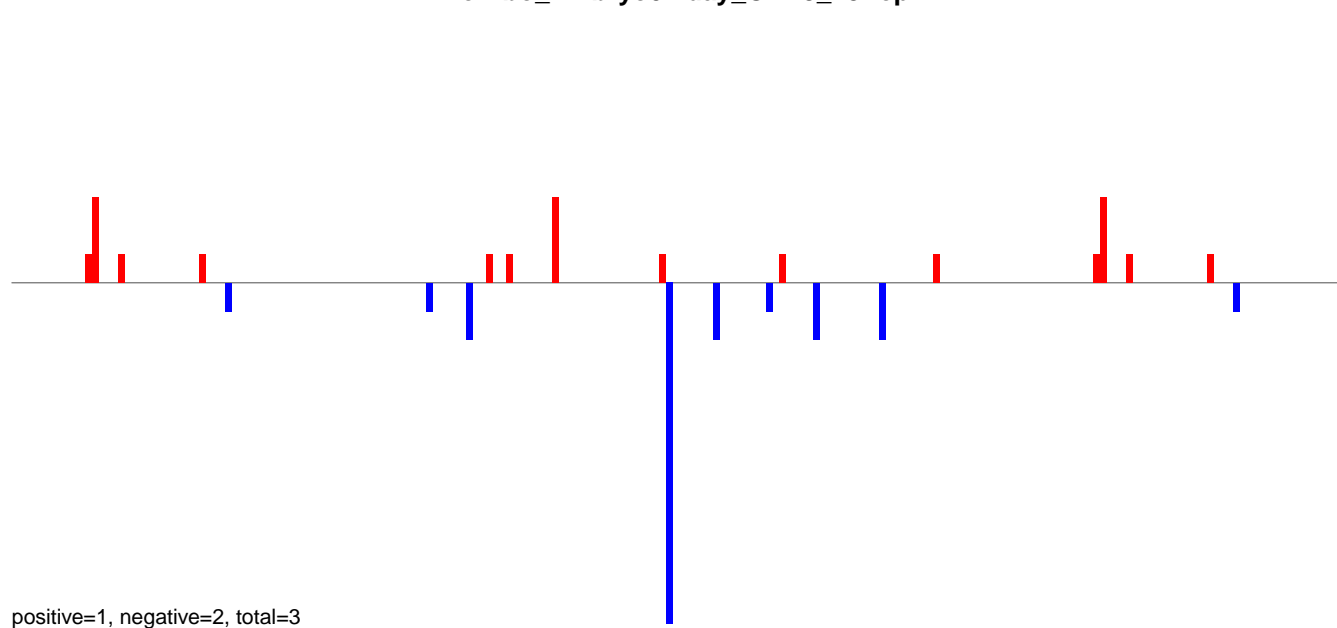


AeAlbo_Embryo0.1day_CT.rep

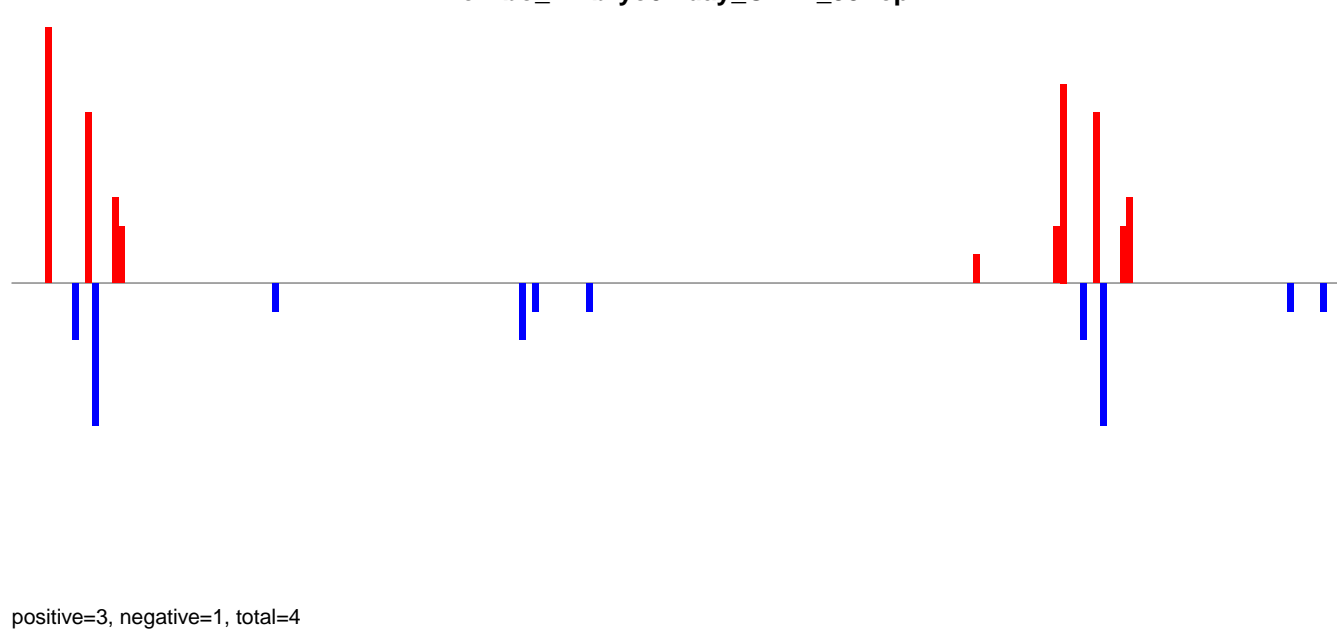


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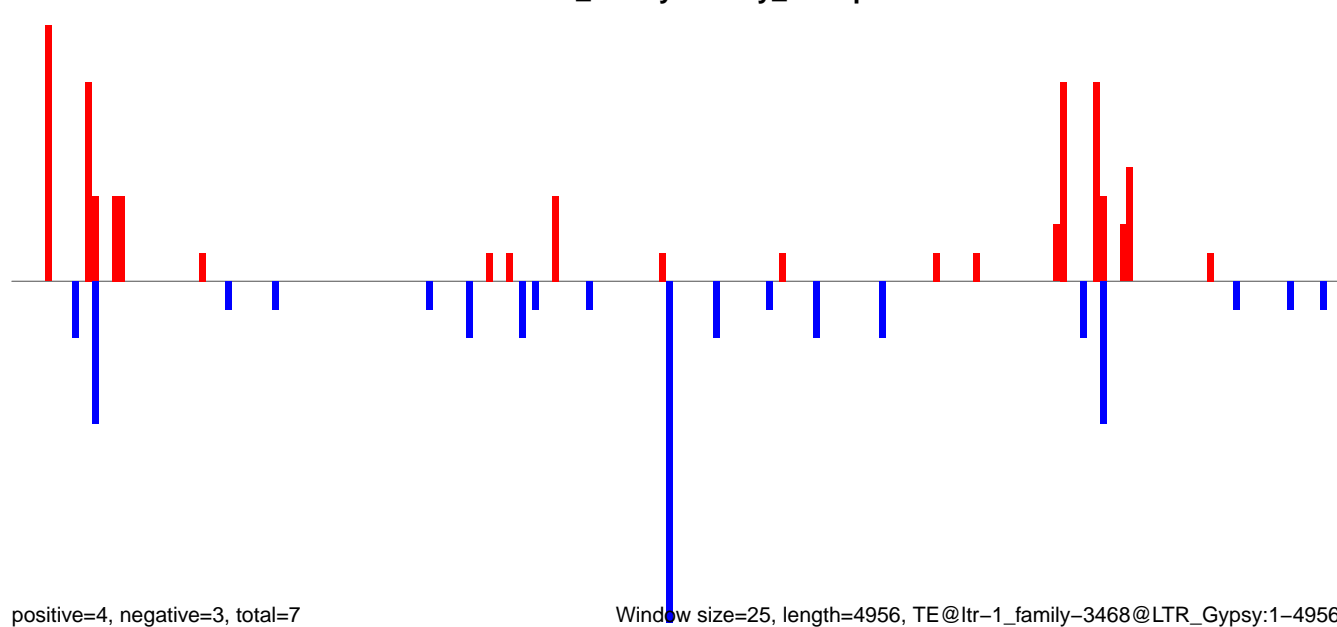
AeAlbo_Embryo0.1day_CT.18_23.rep



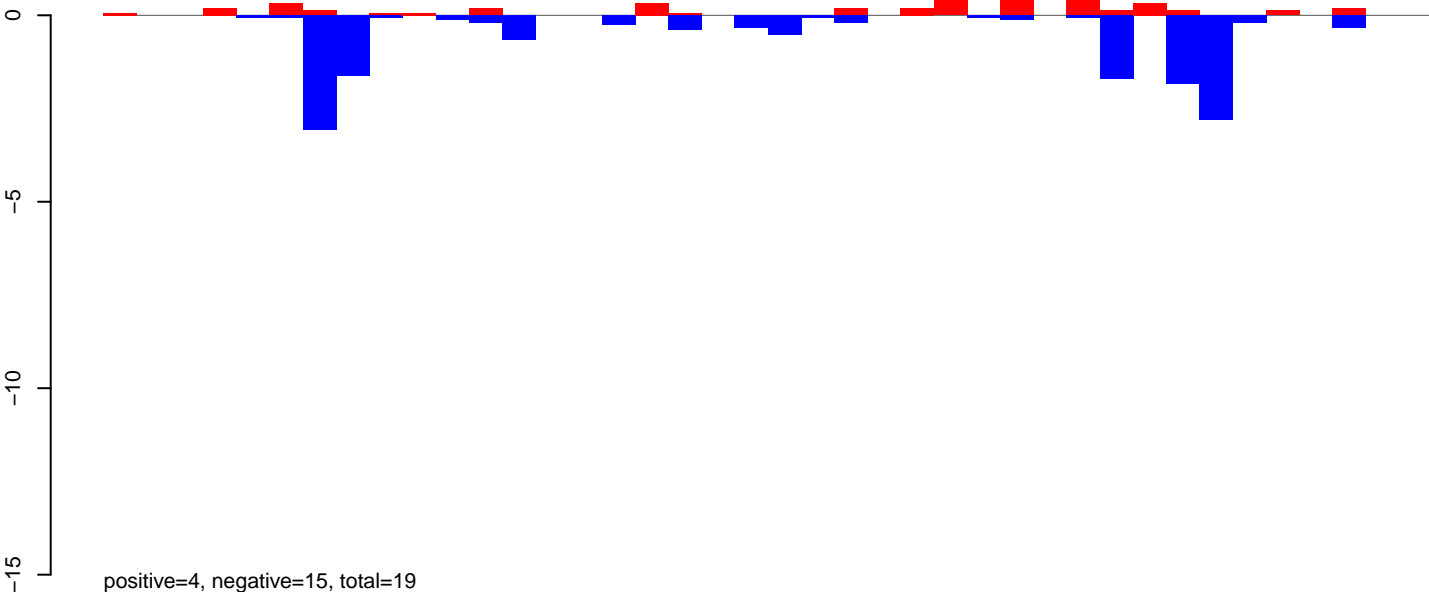
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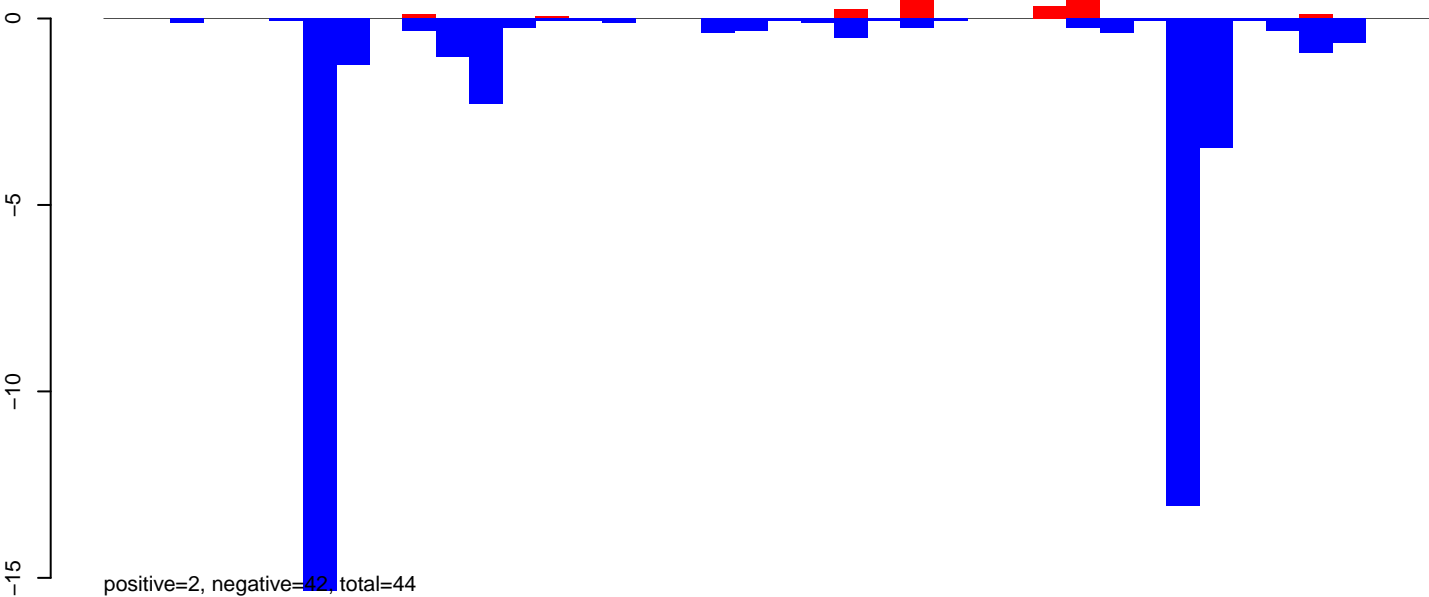
AeAlbo_Embryo0.1day_CT.rep



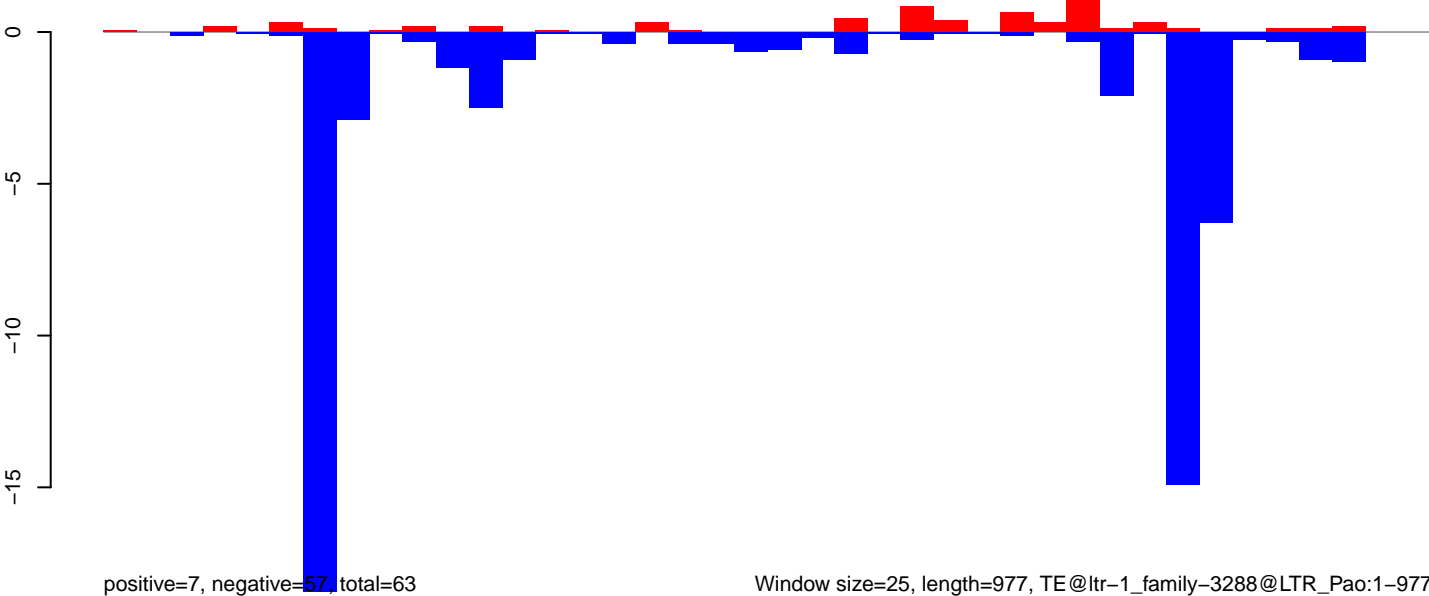
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



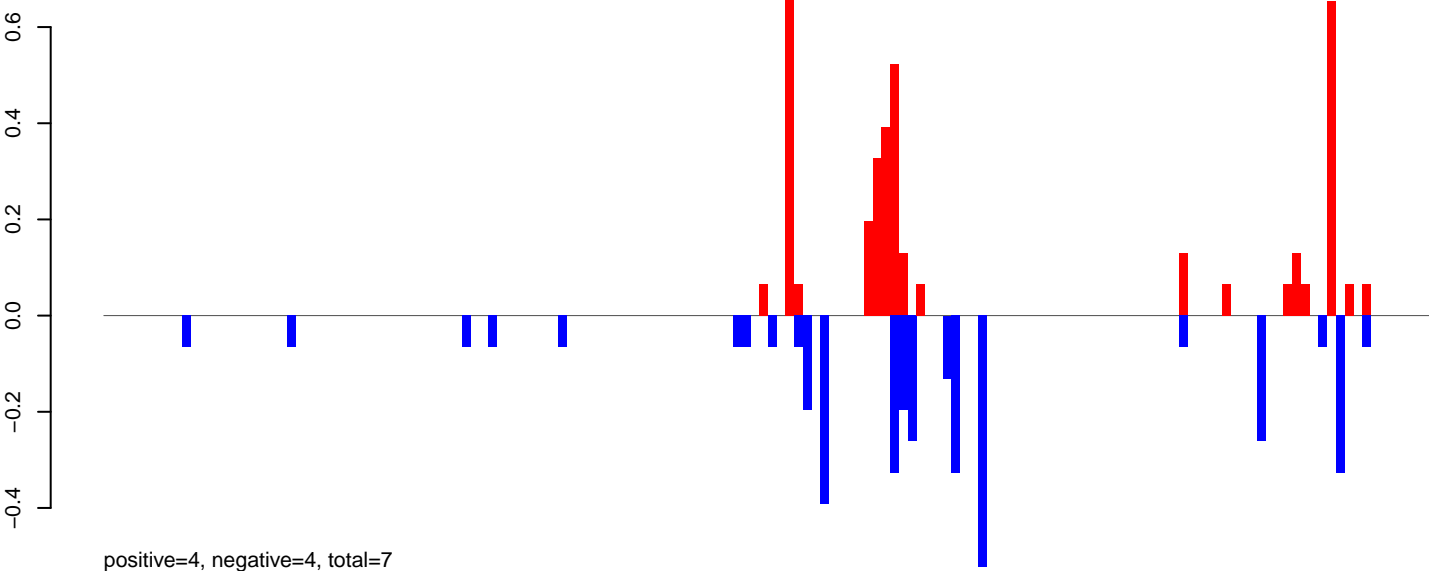
AeAlbo_Embryo0.1day_CT.rep



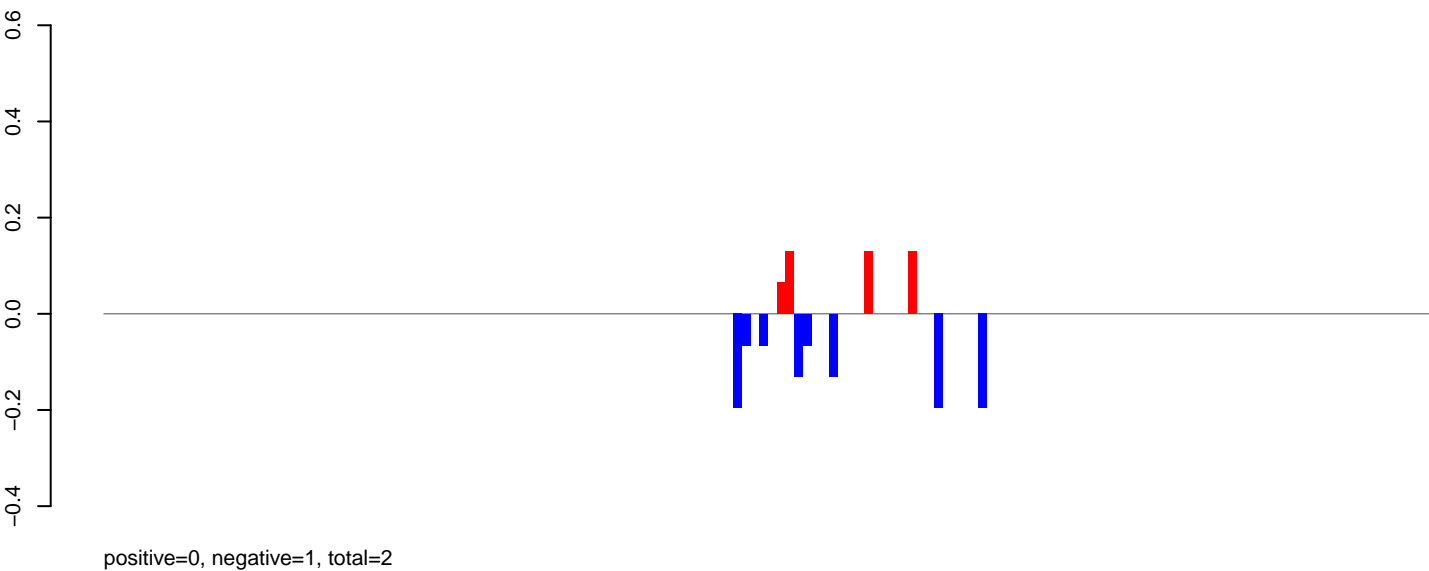
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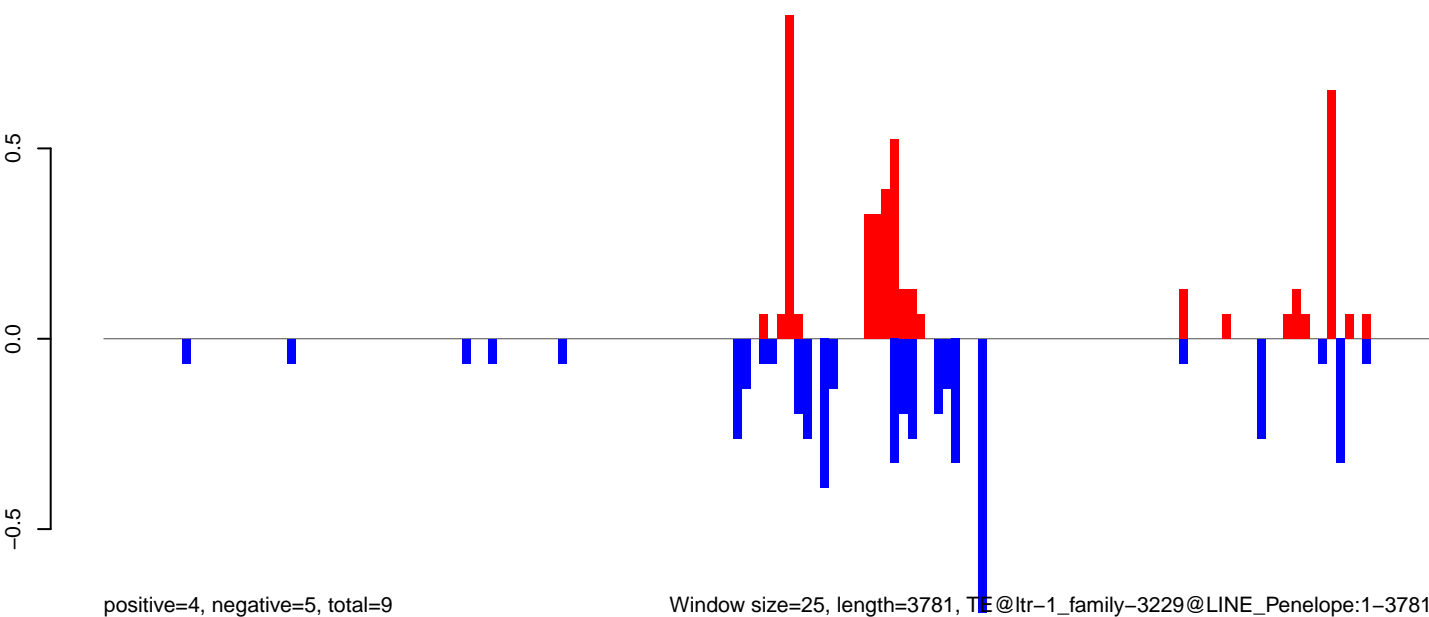
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

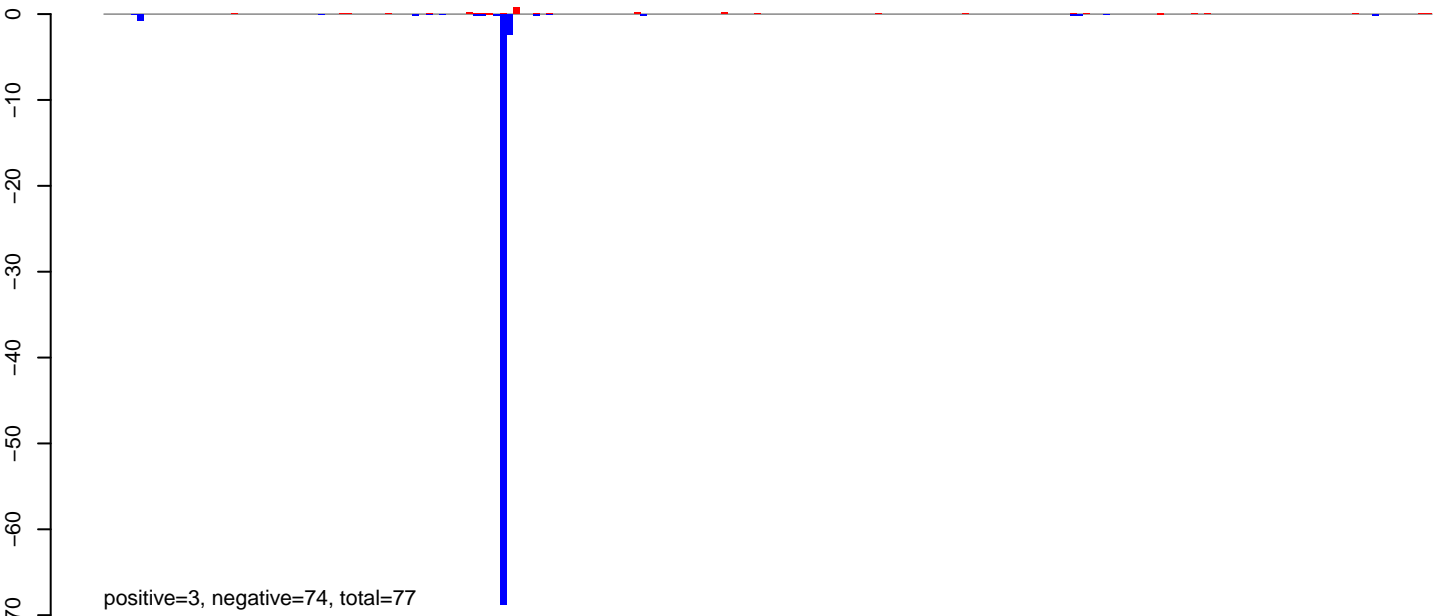


AeAlbo_Embryo0.1day_CT.rep

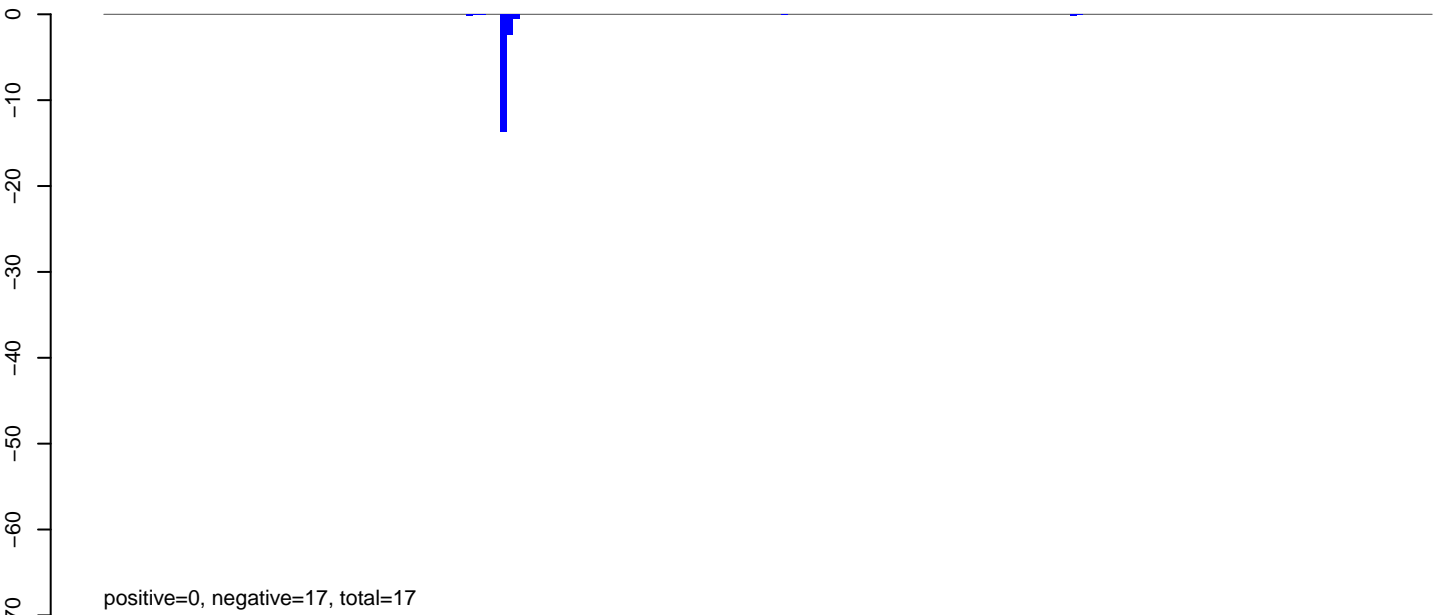


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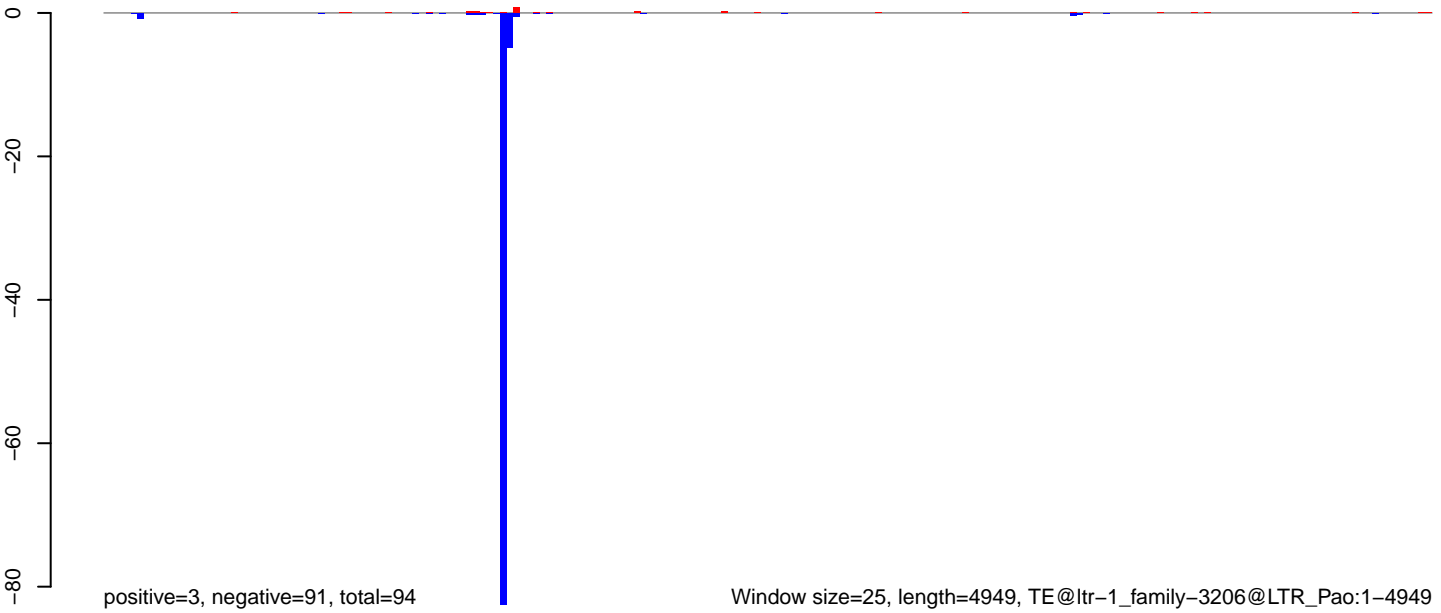
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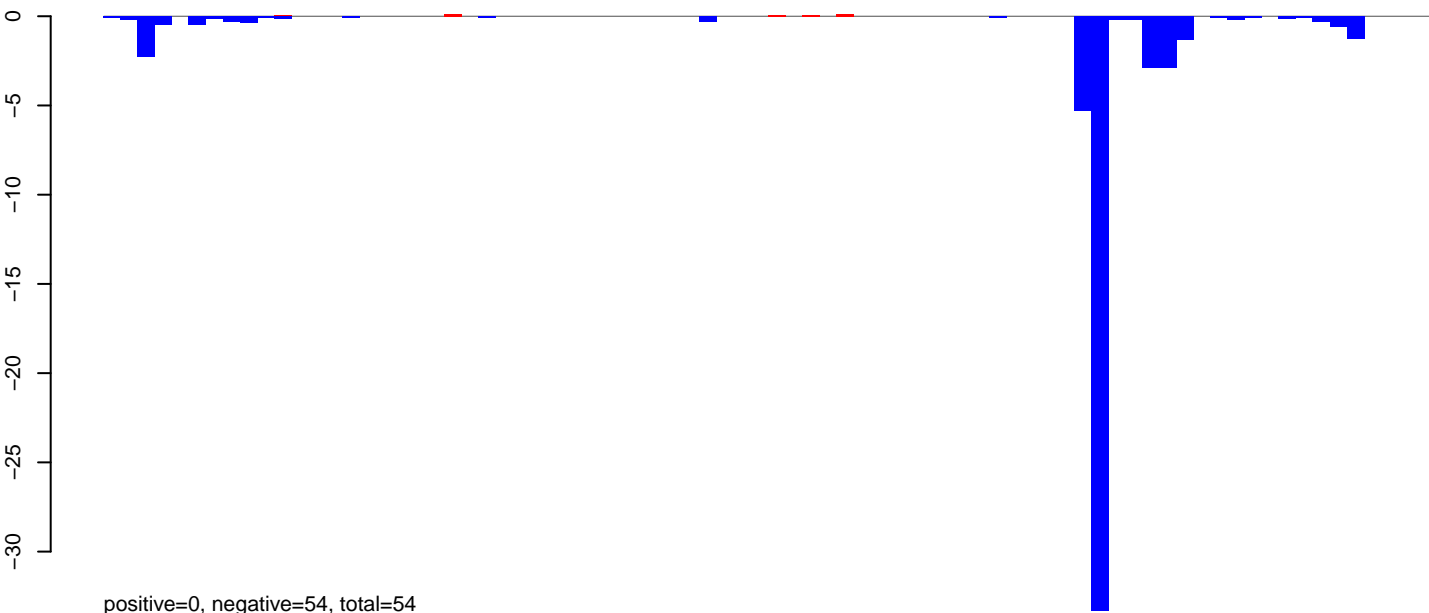
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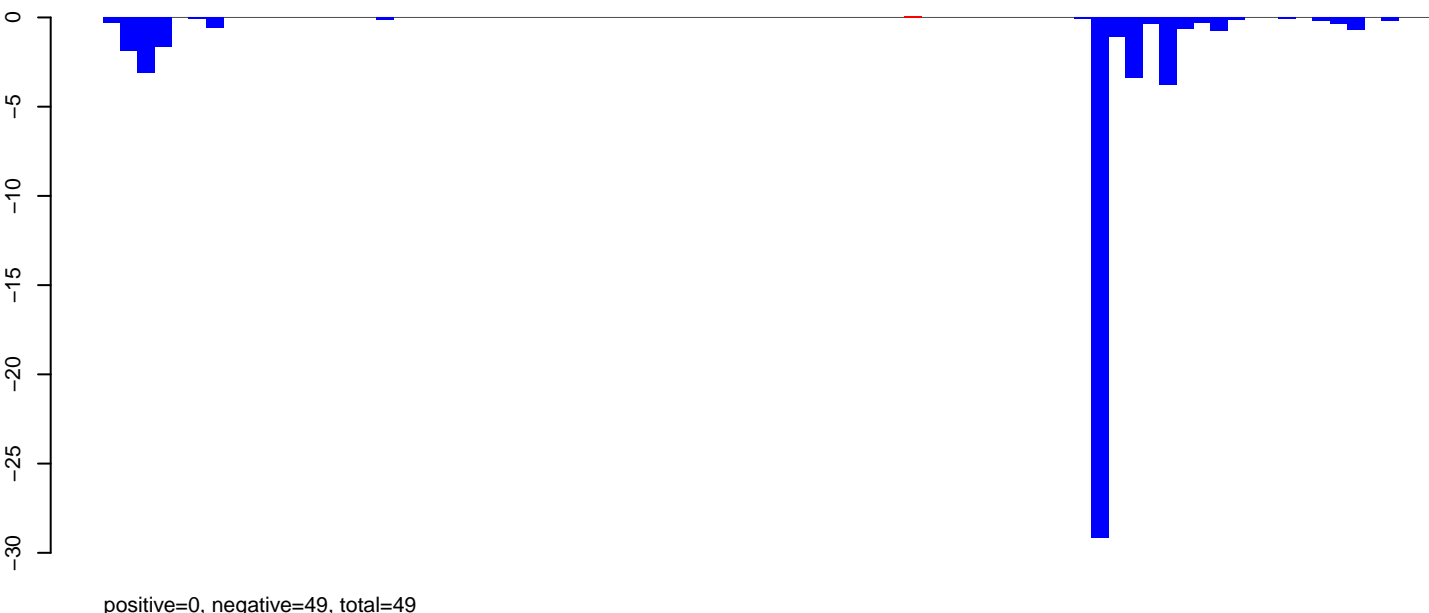
AeAlbo_Embryo0.1day_CT.rep



AeAlbo_Embryo0.1day_CT.18_23.rep



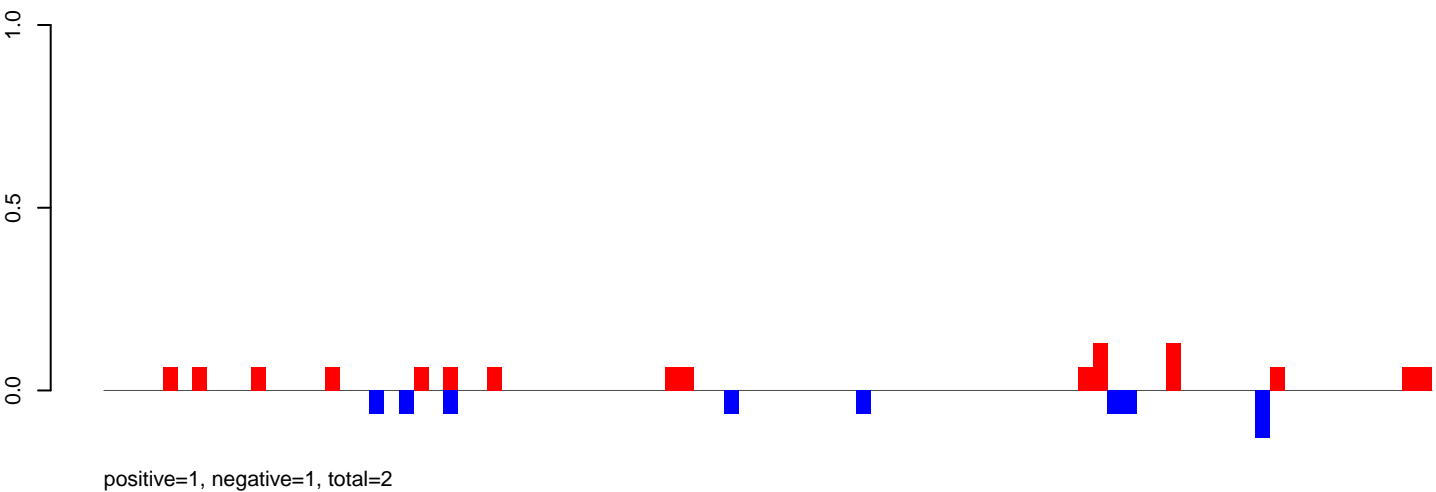
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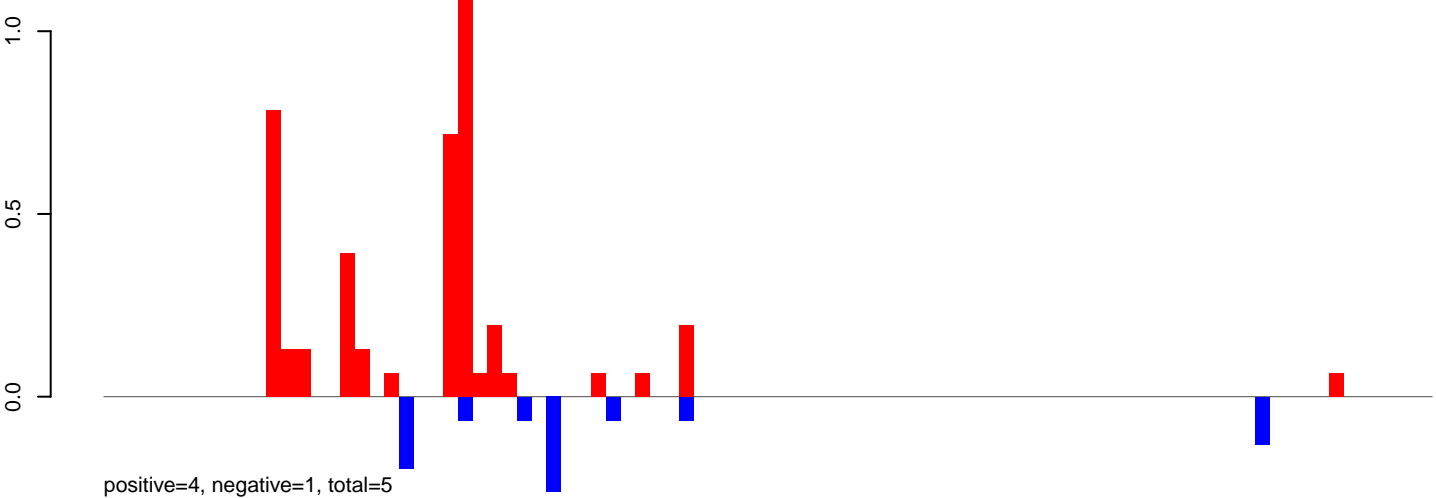
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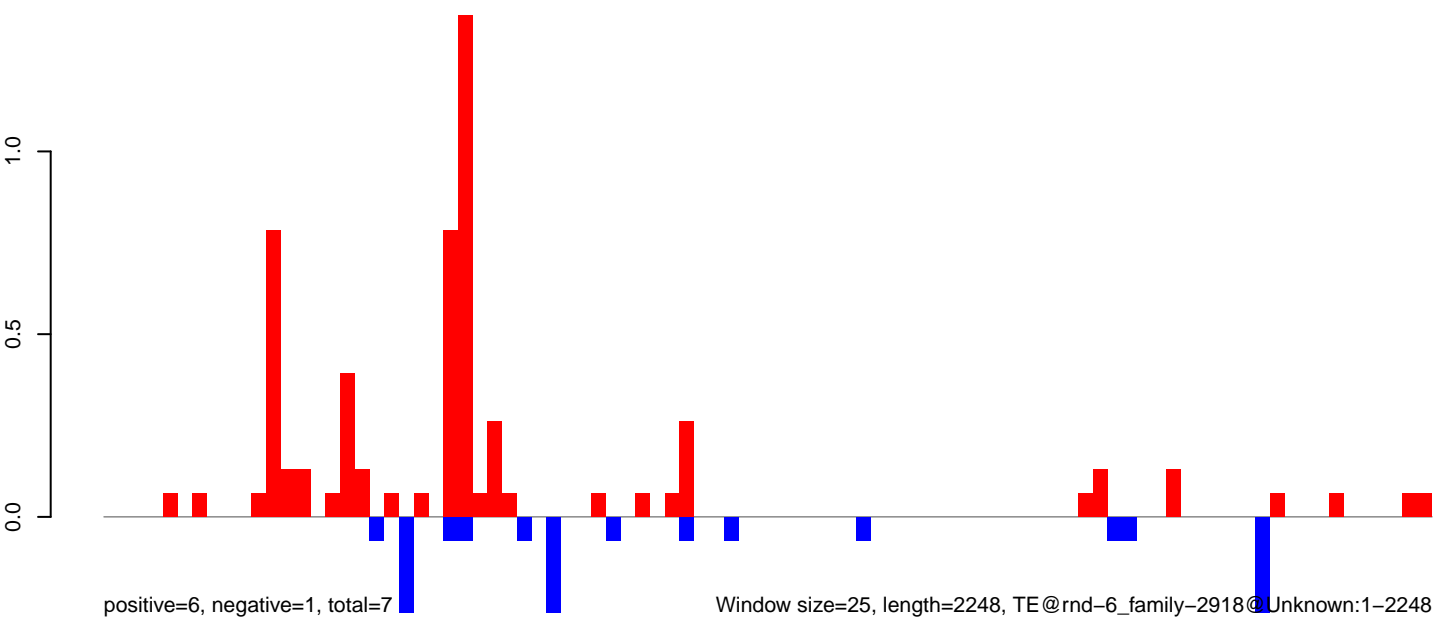
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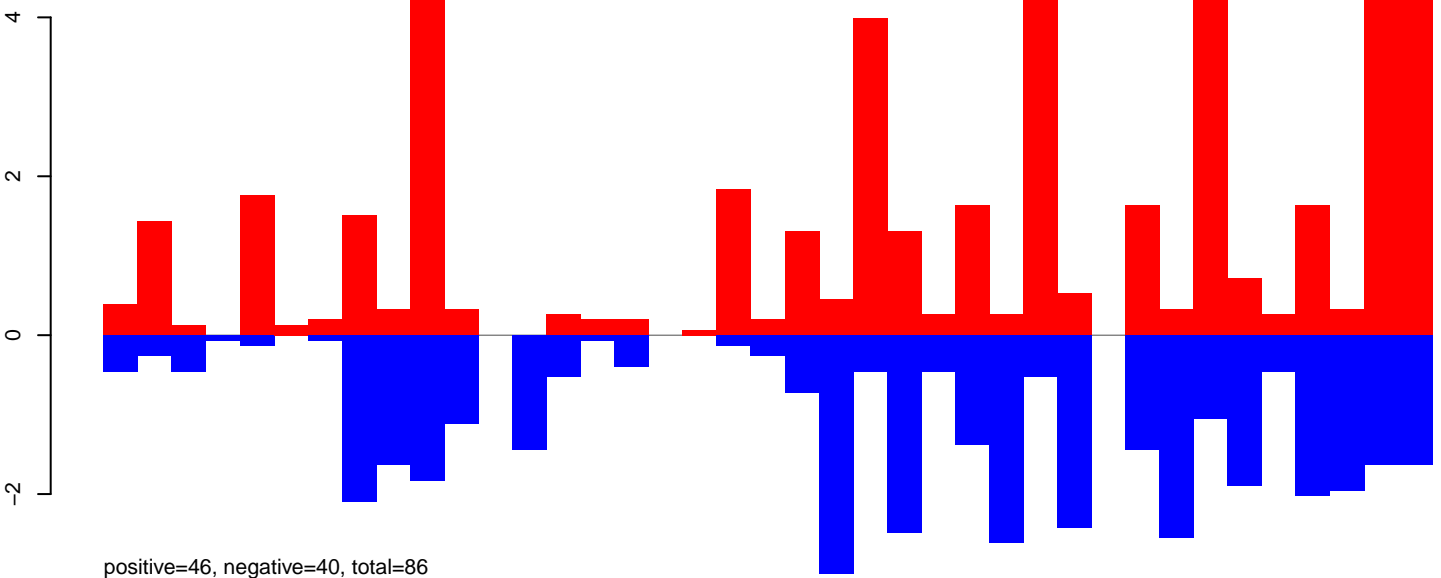
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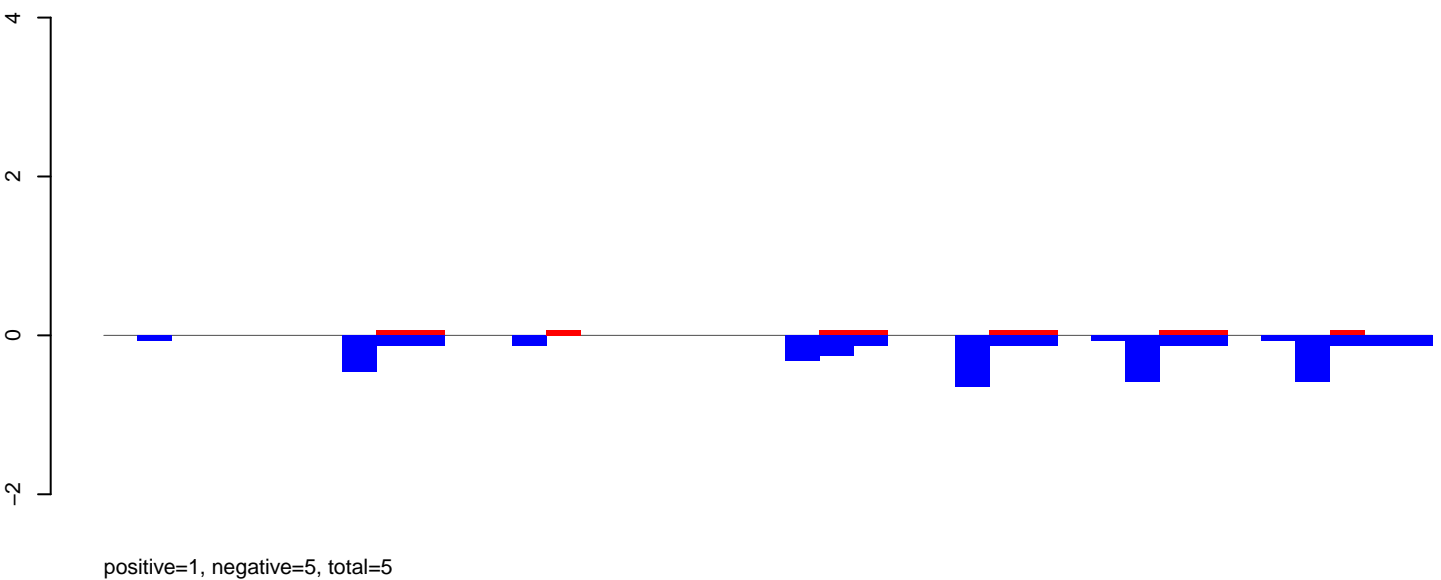
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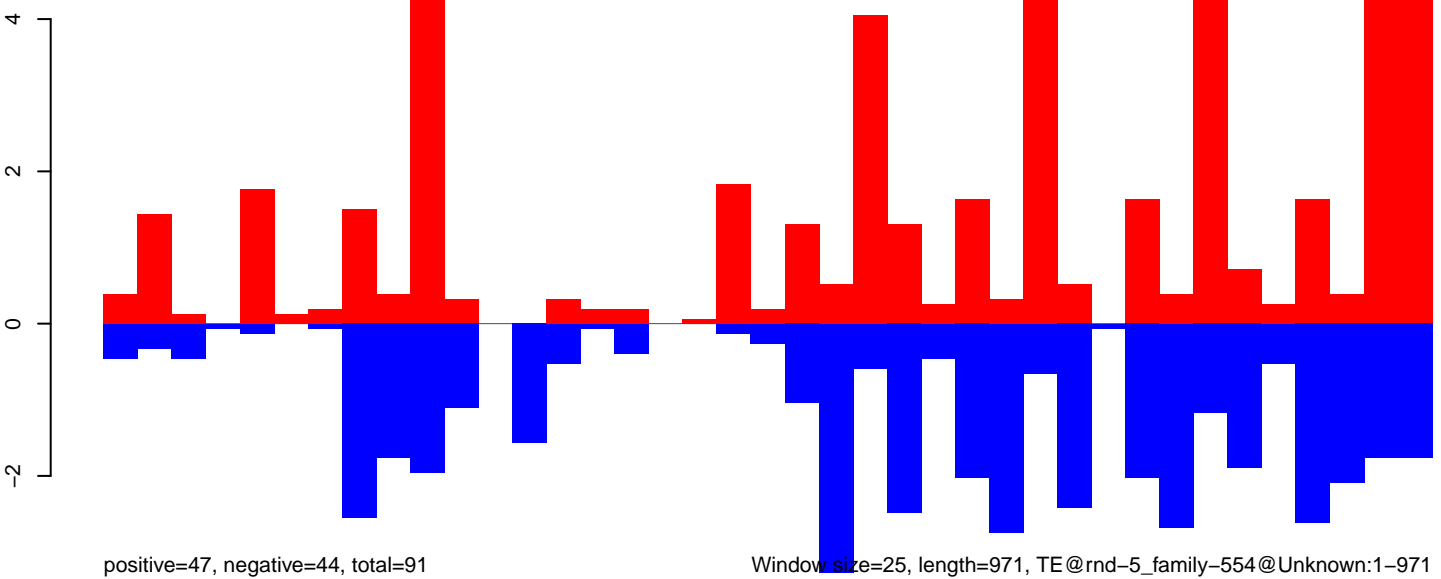
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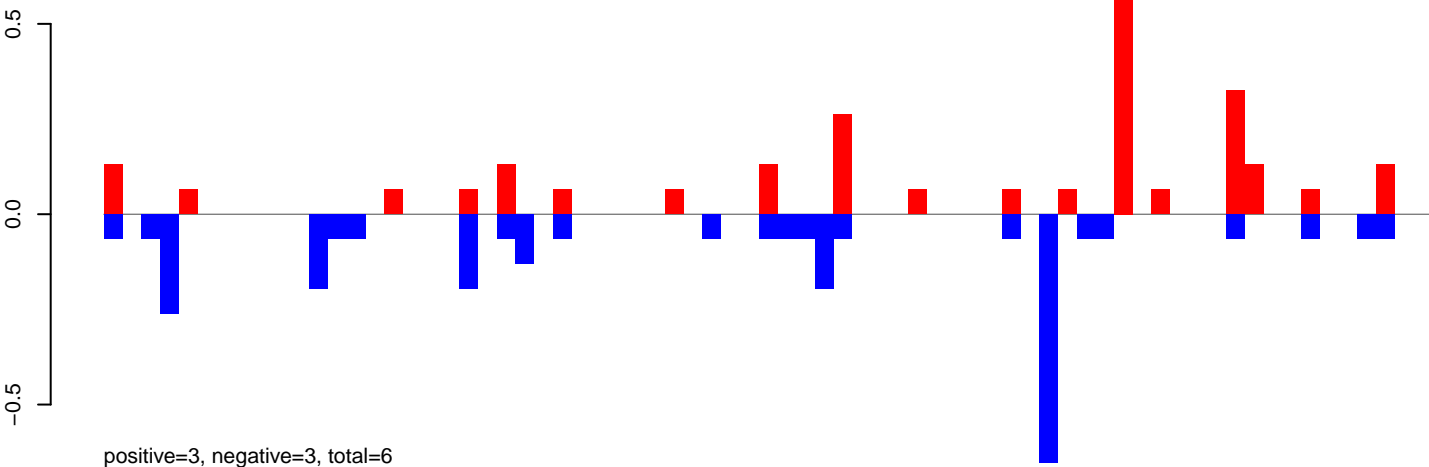
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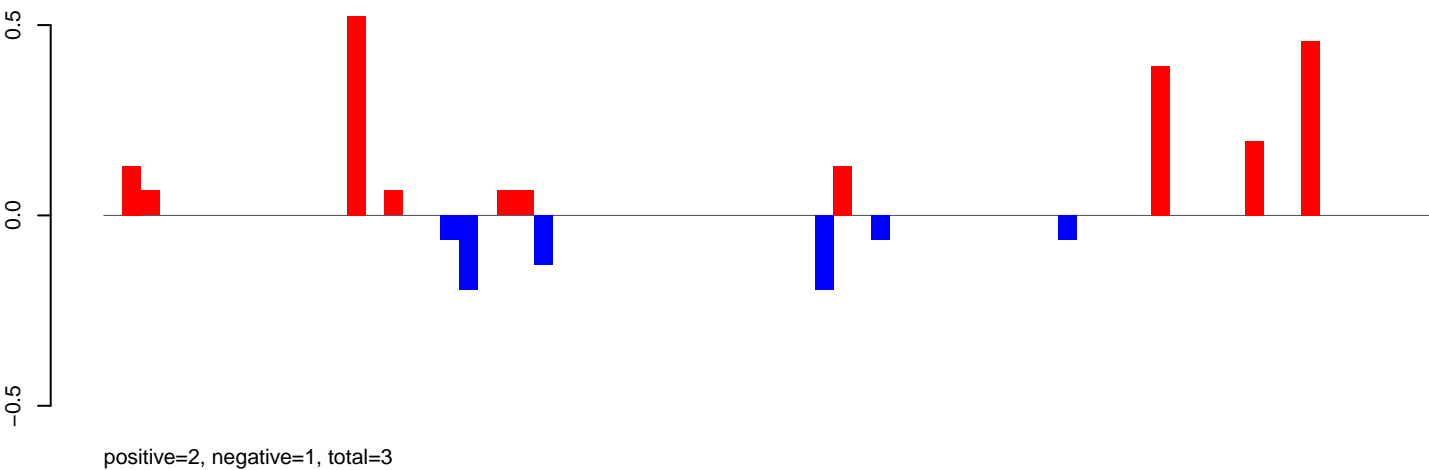
AeAlbo_Embryo0.1day_CT.rep



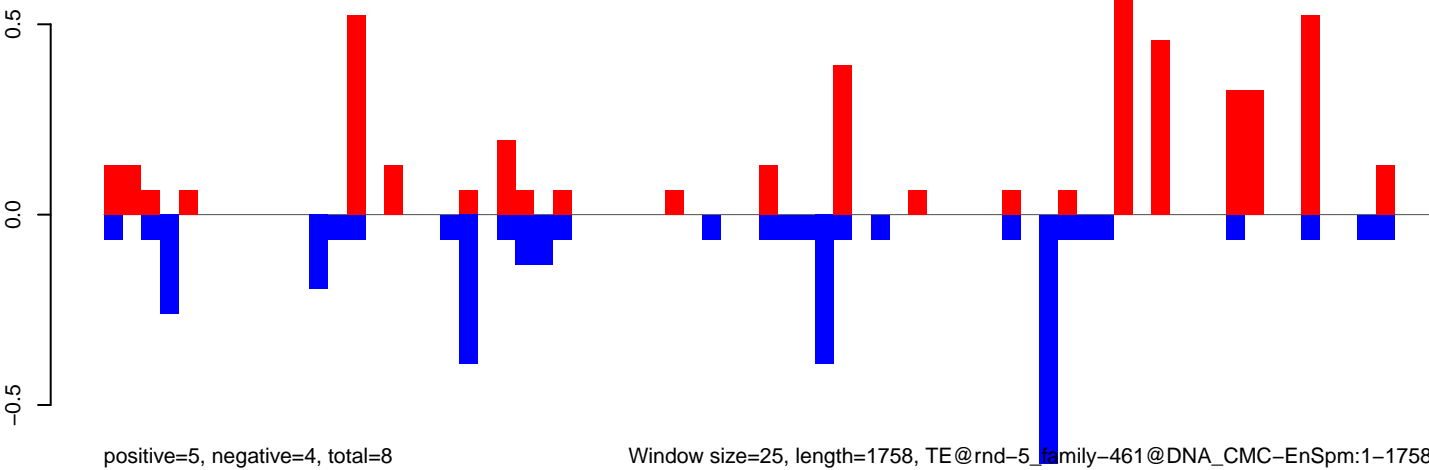
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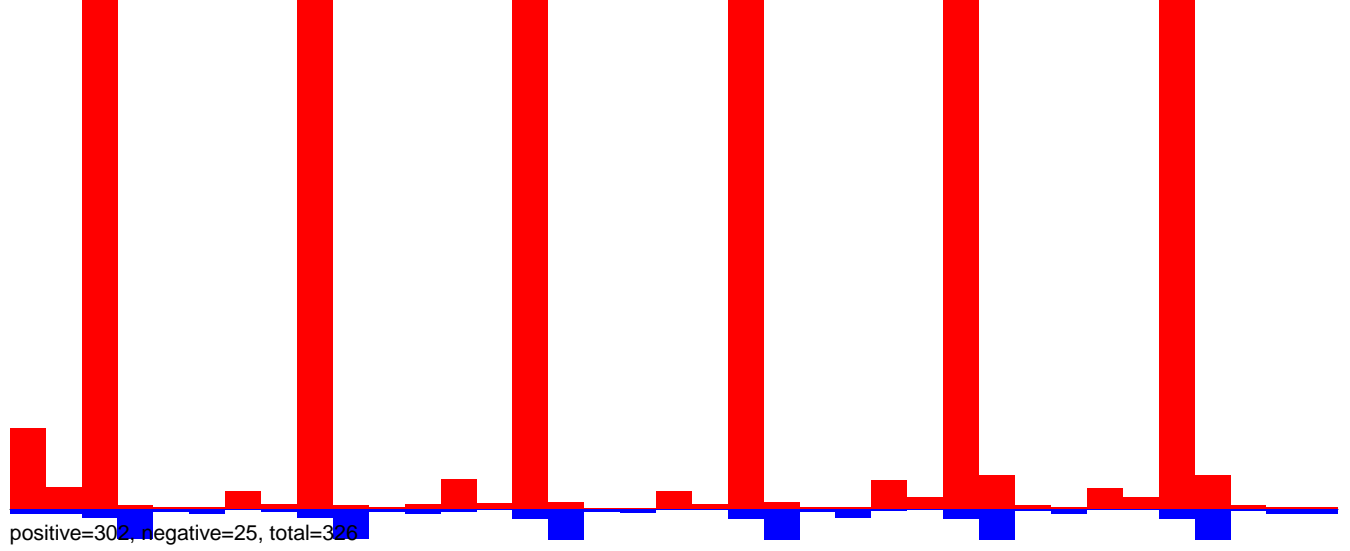
AeAlbo_Embryo0.1day_CT.24_35.rep



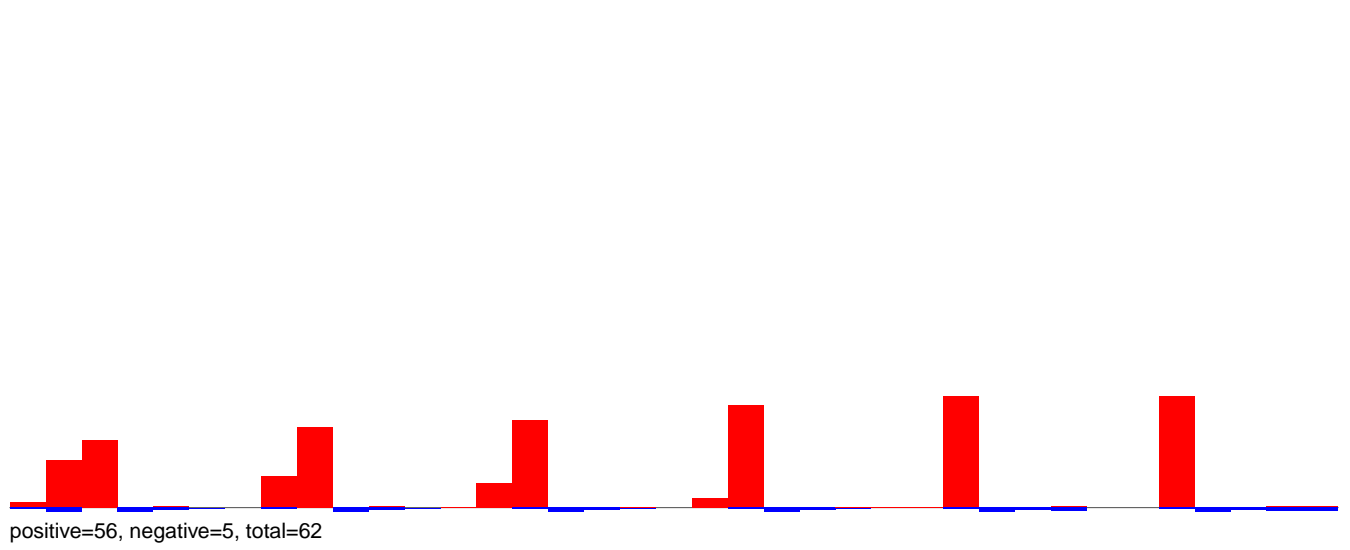
AeAlbo_Embryo0.1day_CT.rep



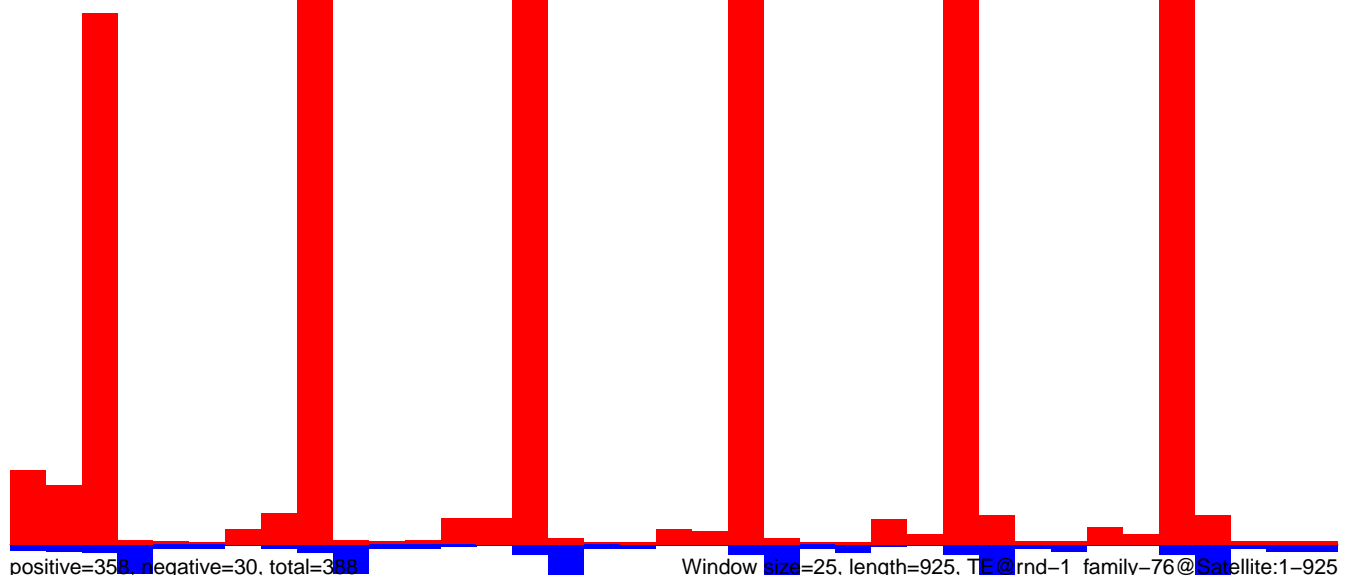
AeAlbo_Embryo0.1day_CT.18_23.rep



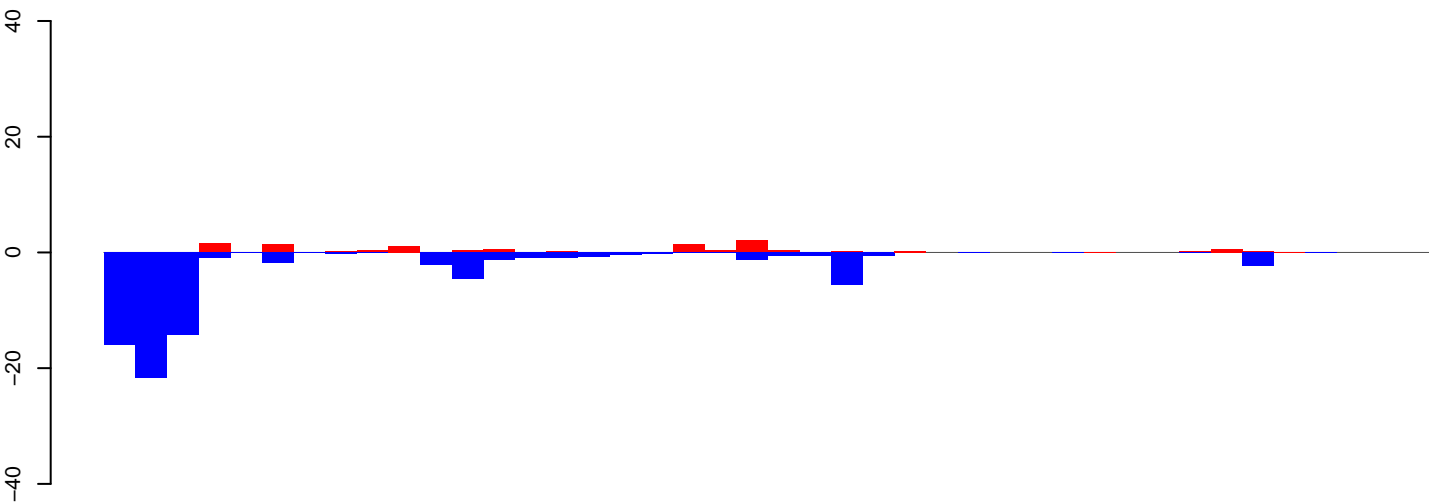
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

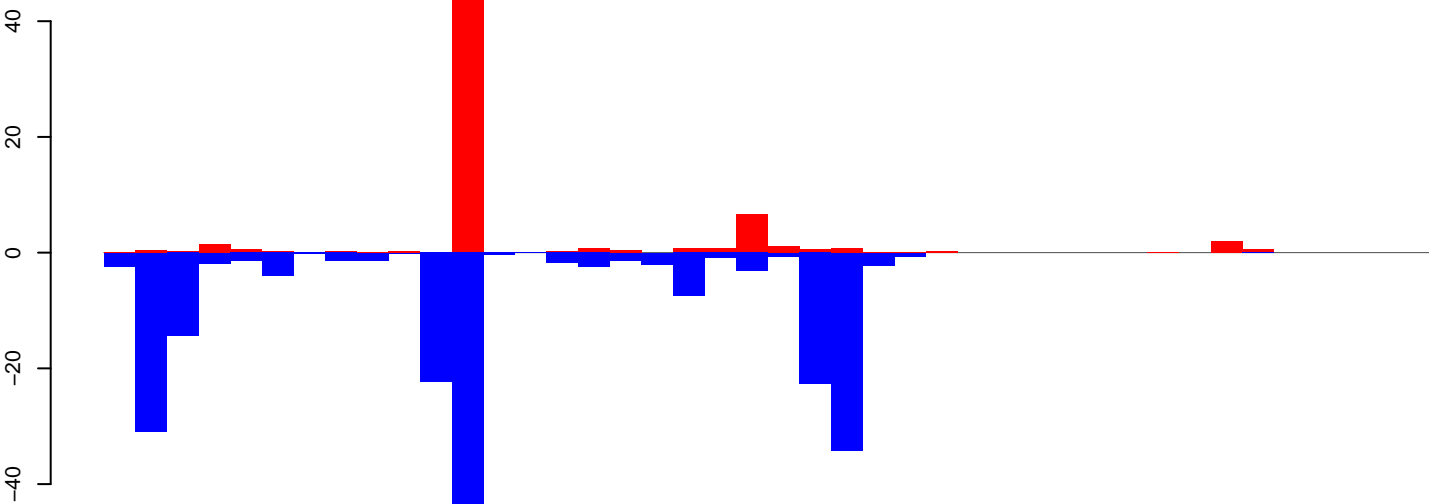


AeAlbo_Embryo0.1day_CT.18_23.rep



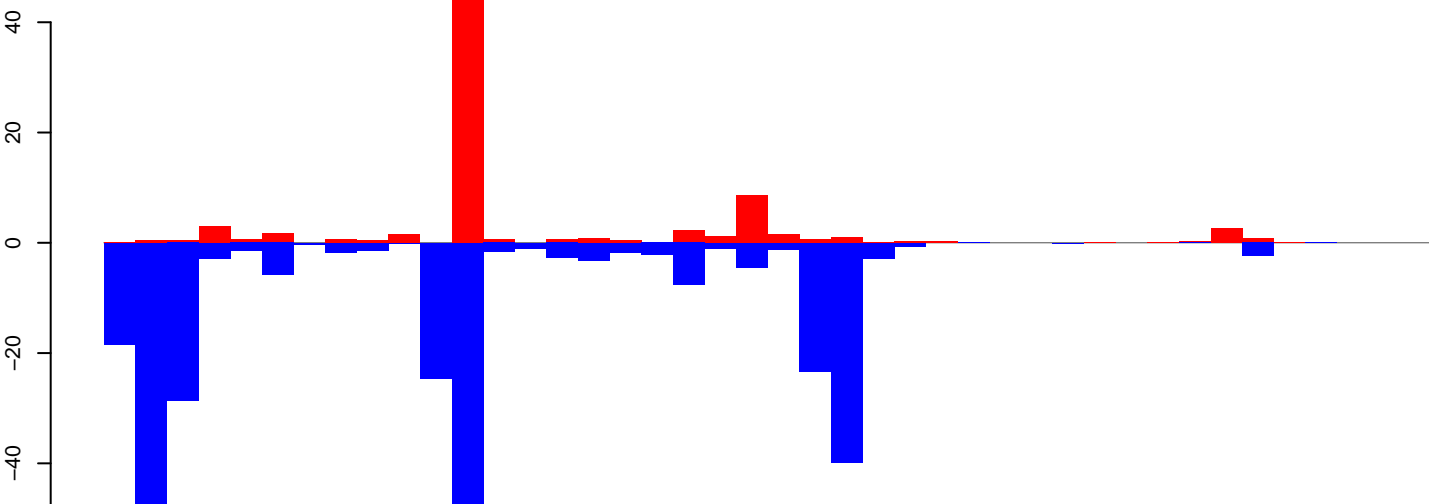
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=69, negative=214, total=283

AeAlbo_Embryo0.1day_CT.rep

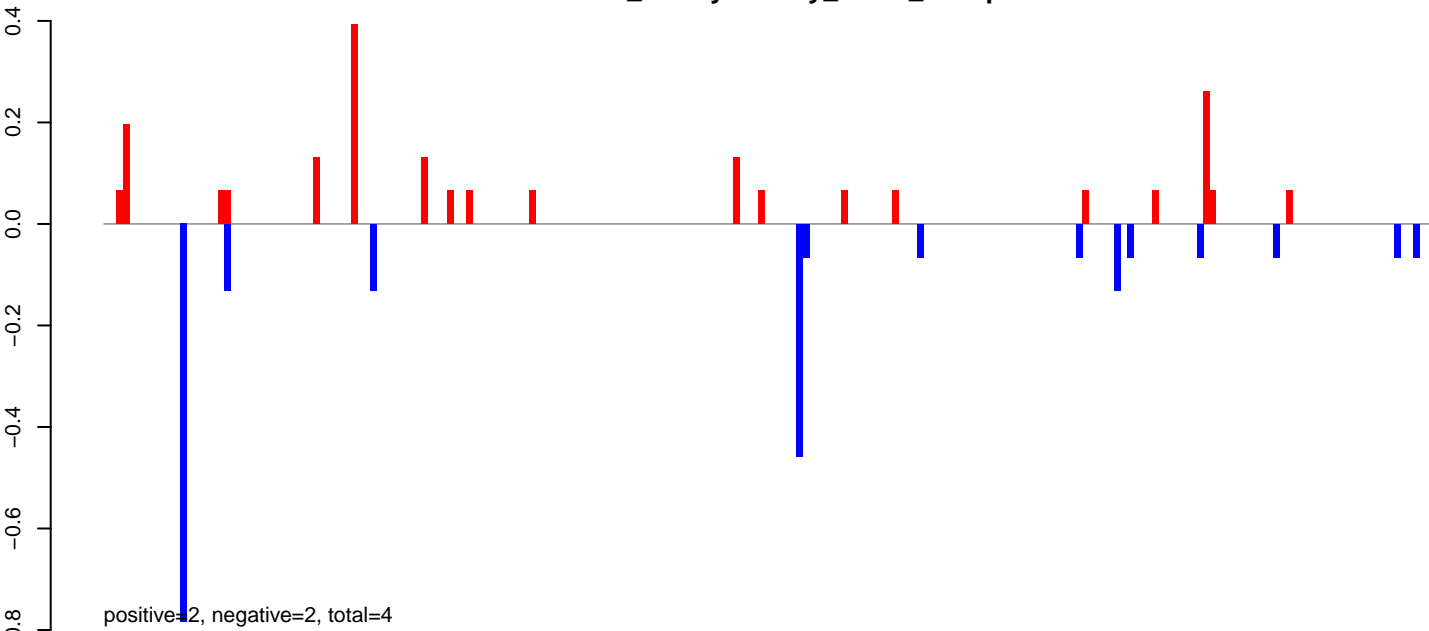


positive=82, negative=292, total=374

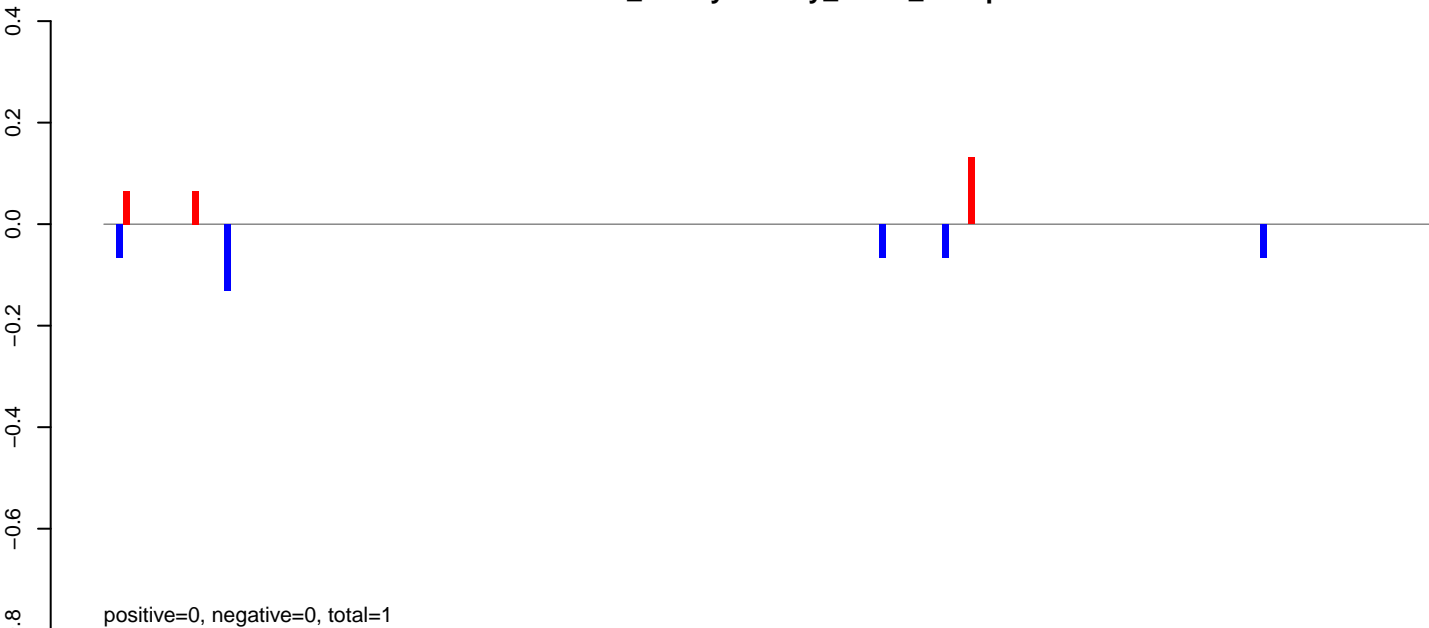
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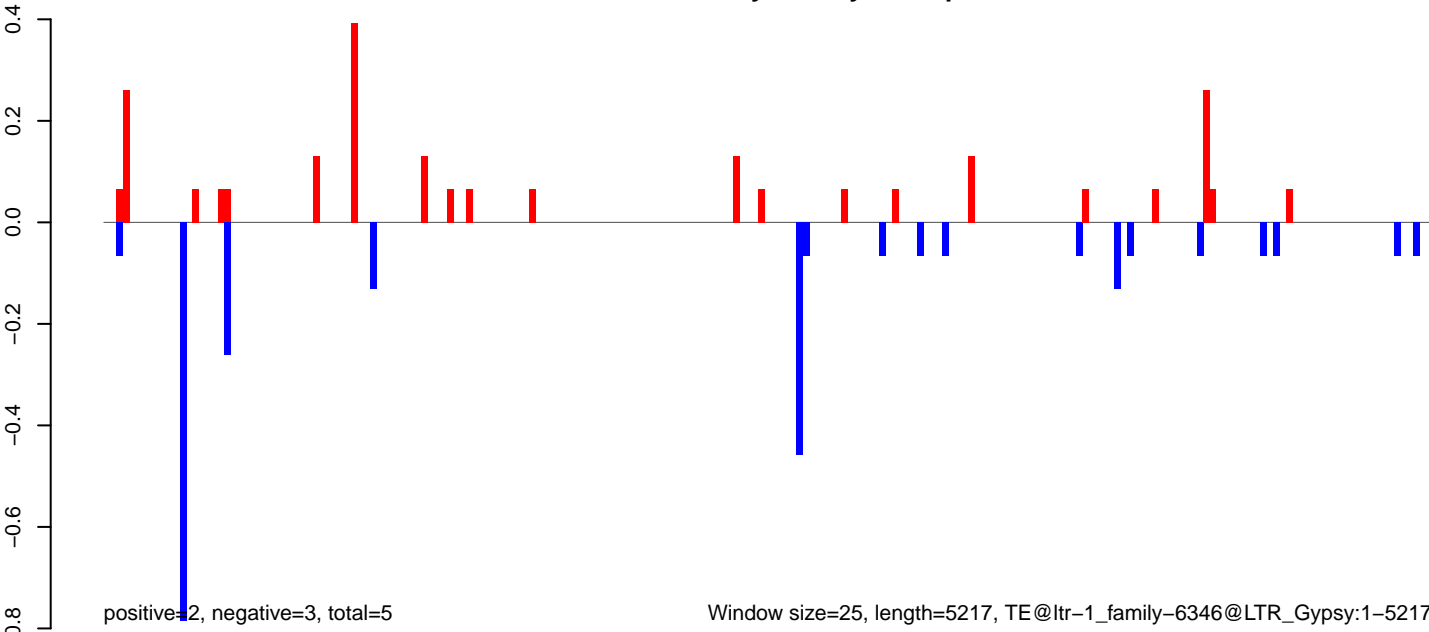
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

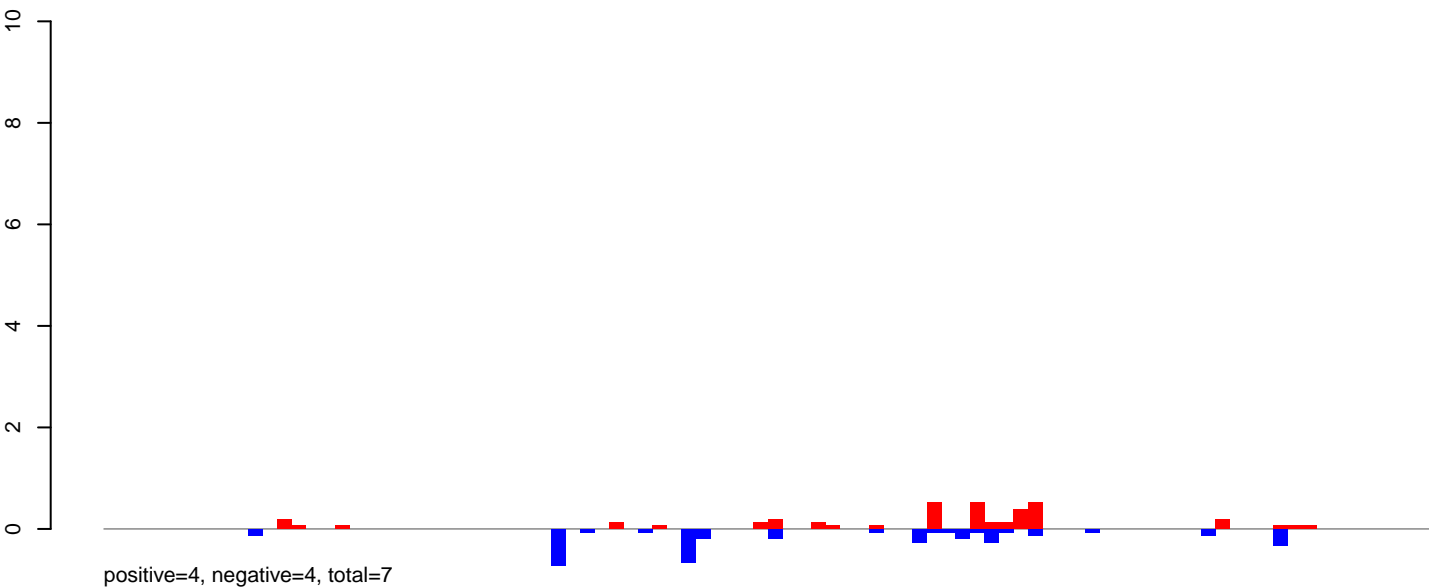


AeAlbo_Embryo0.1day_CT.rep

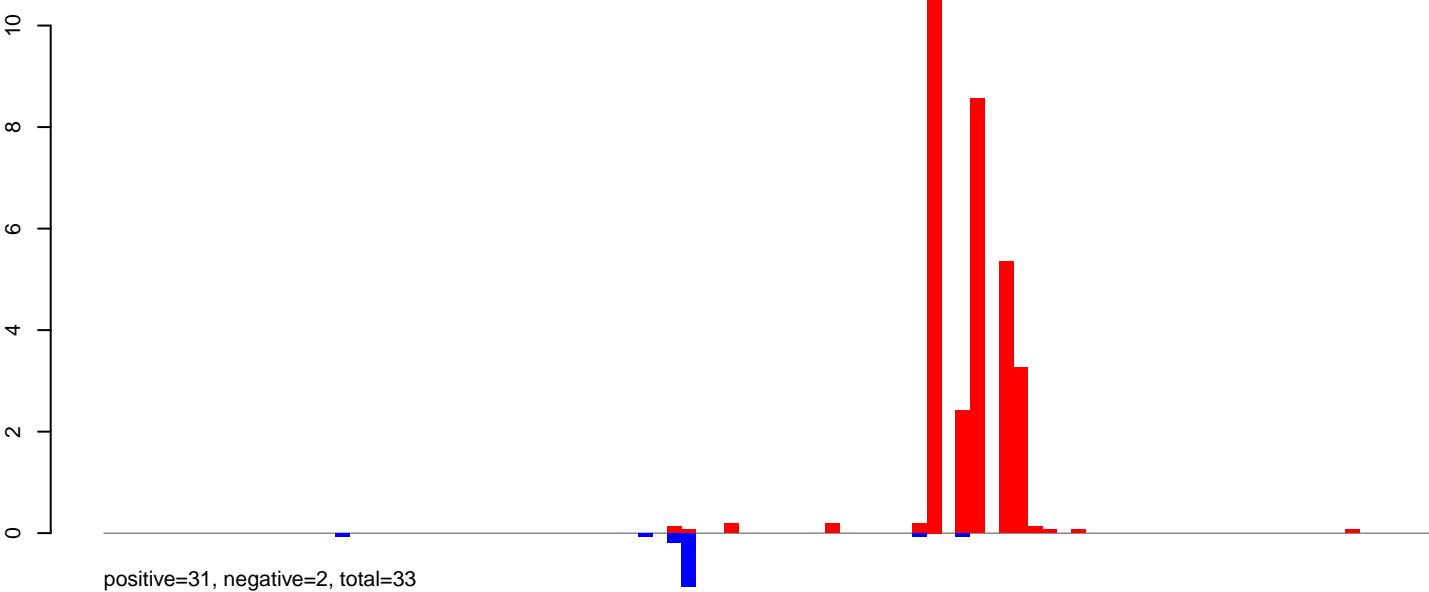


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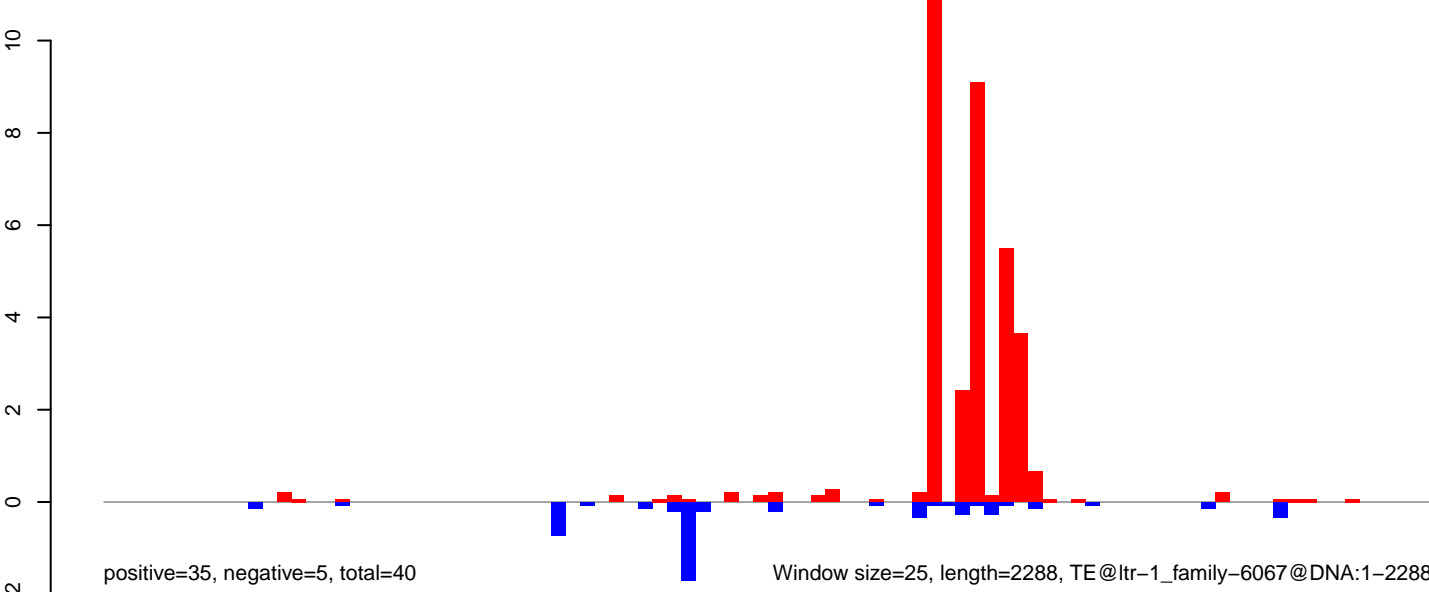
AeAlbo_Embryo0.1day_CT.18_23.rep



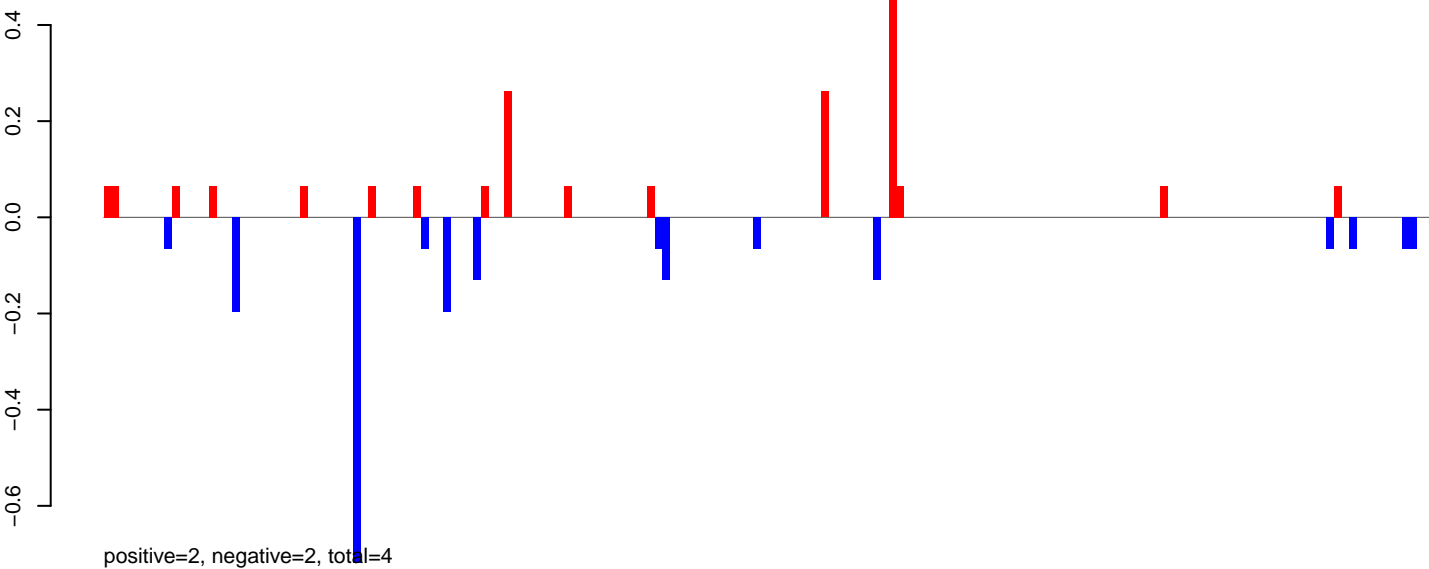
AeAlbo_Embryo0.1day_CT.24_35.rep



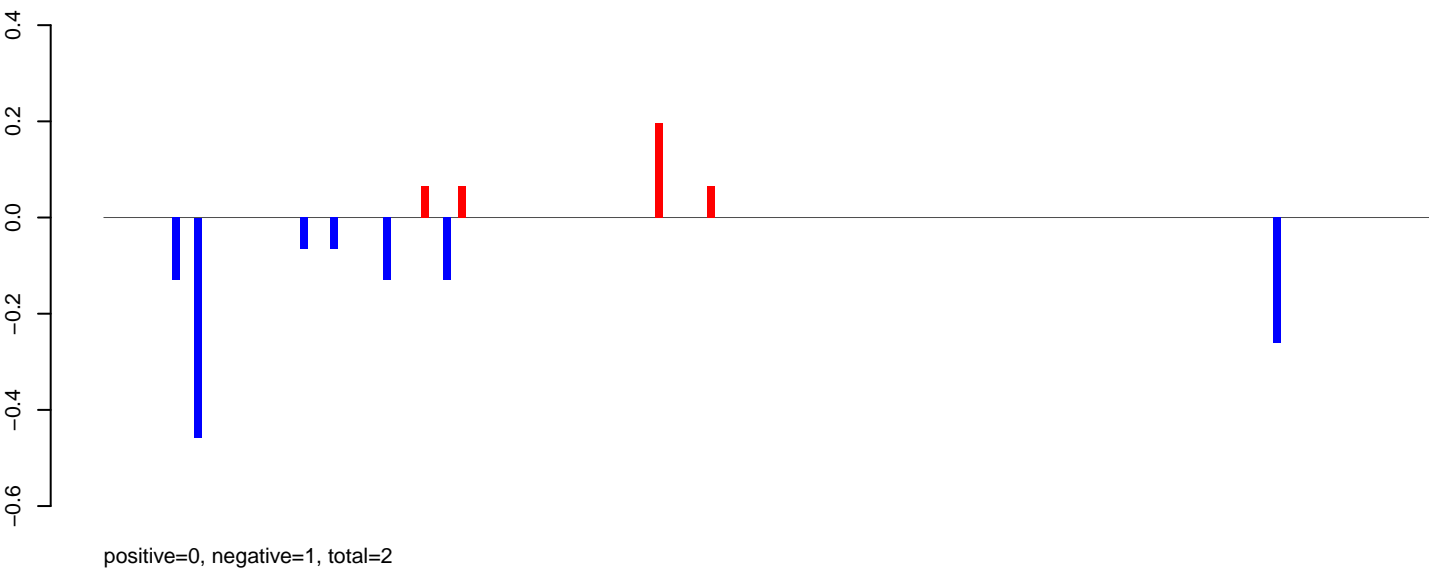
AeAlbo_Embryo0.1day_CT.rep



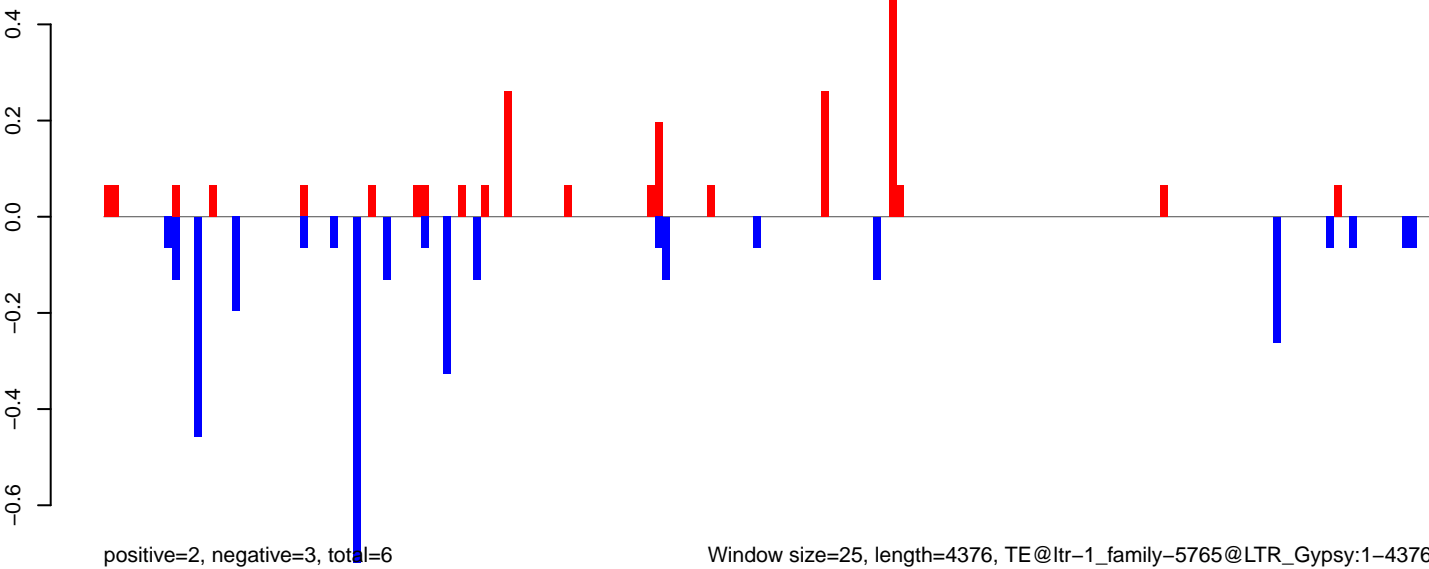
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

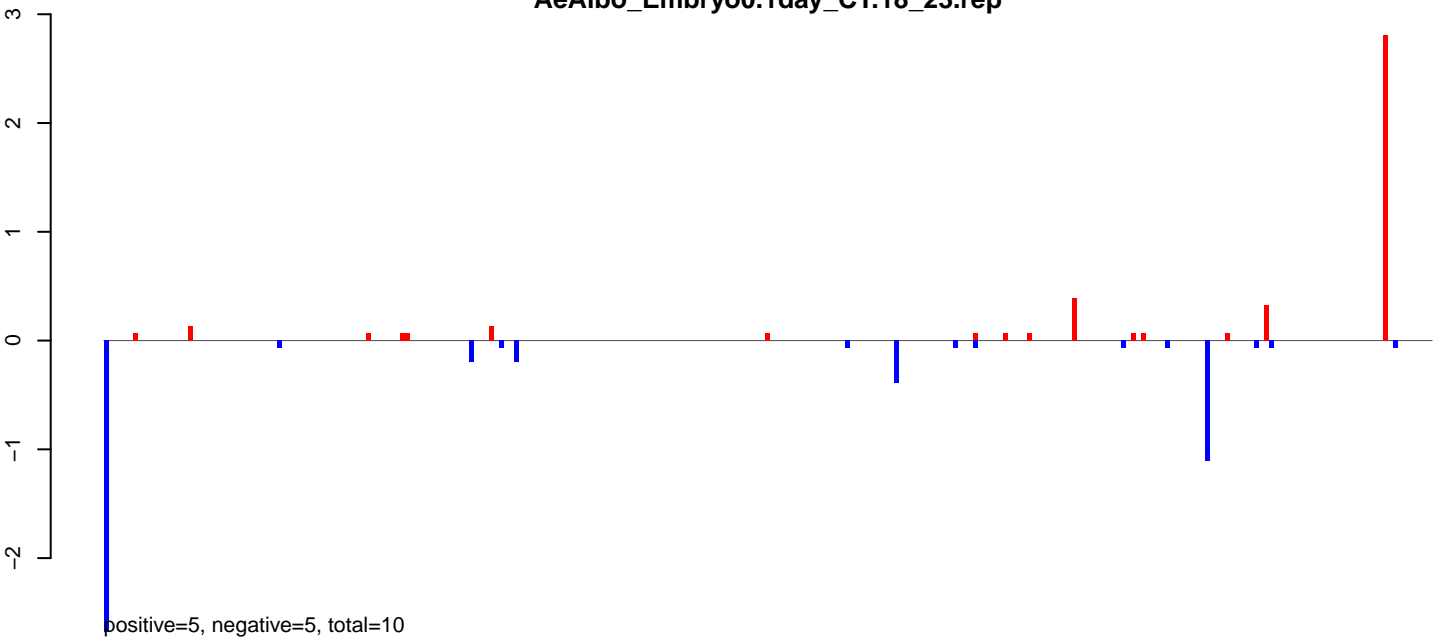


AeAlbo_Embryo0.1day_CT.rep

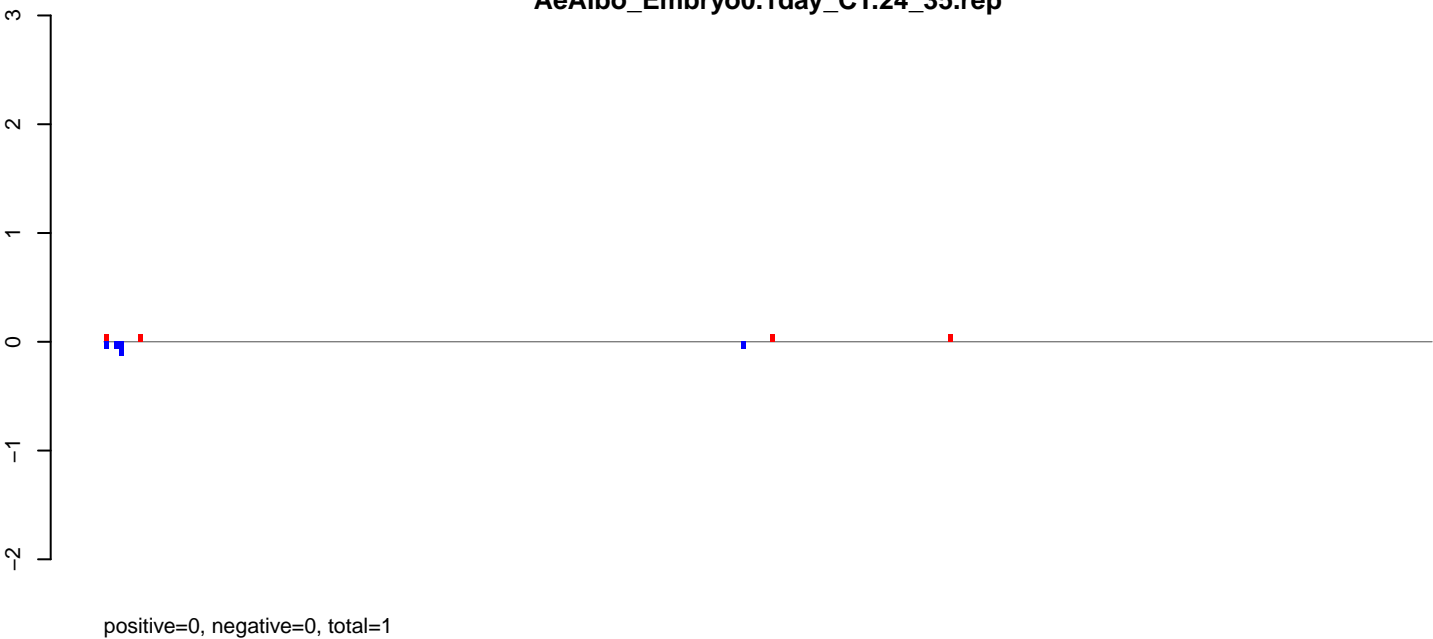


Window size=25, length=4376, TE@ltr-1_family-5765@LTR_Gypsy:1-4376

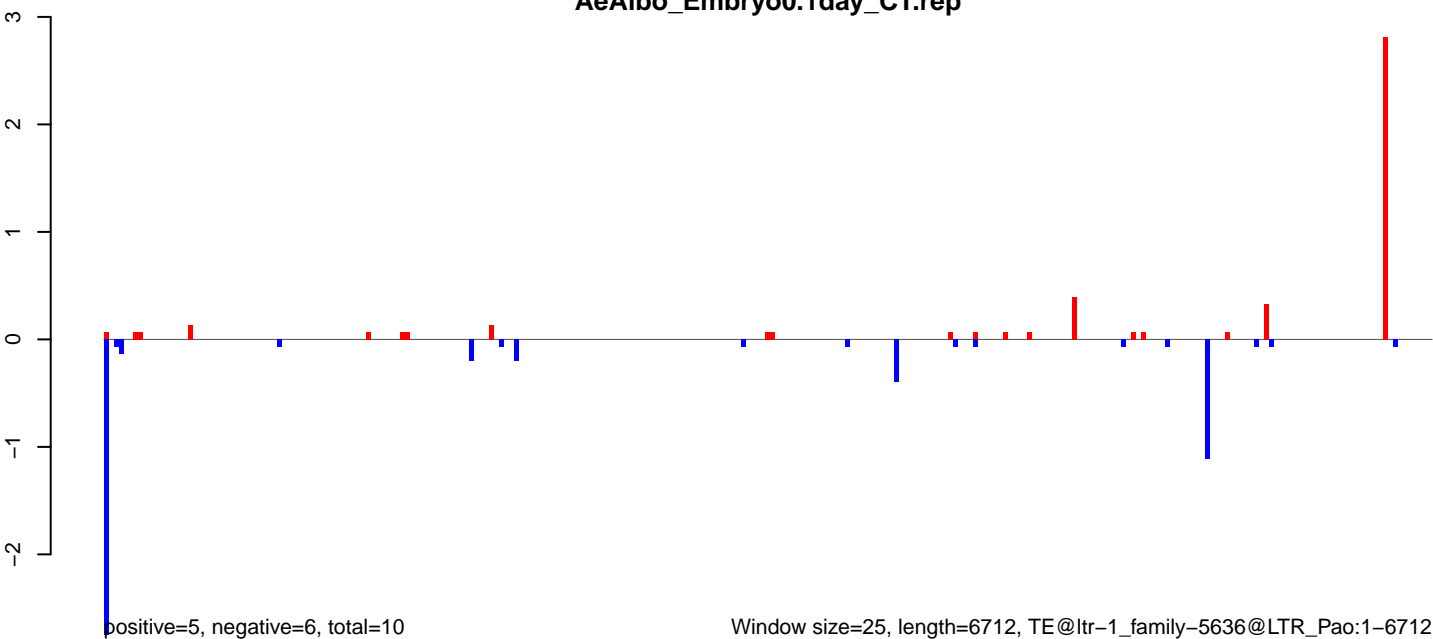
AeAlbo_Embryo0.1day_CT.18_23.rep



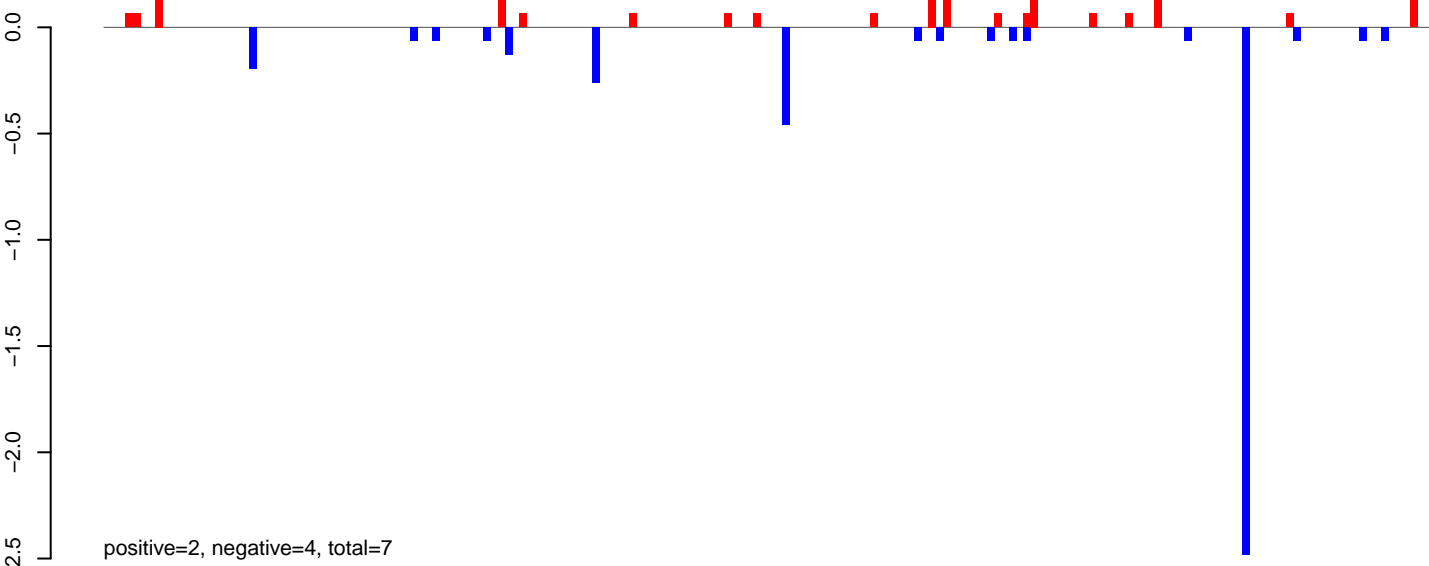
AeAlbo_Embryo0.1day_CT.24_35.rep



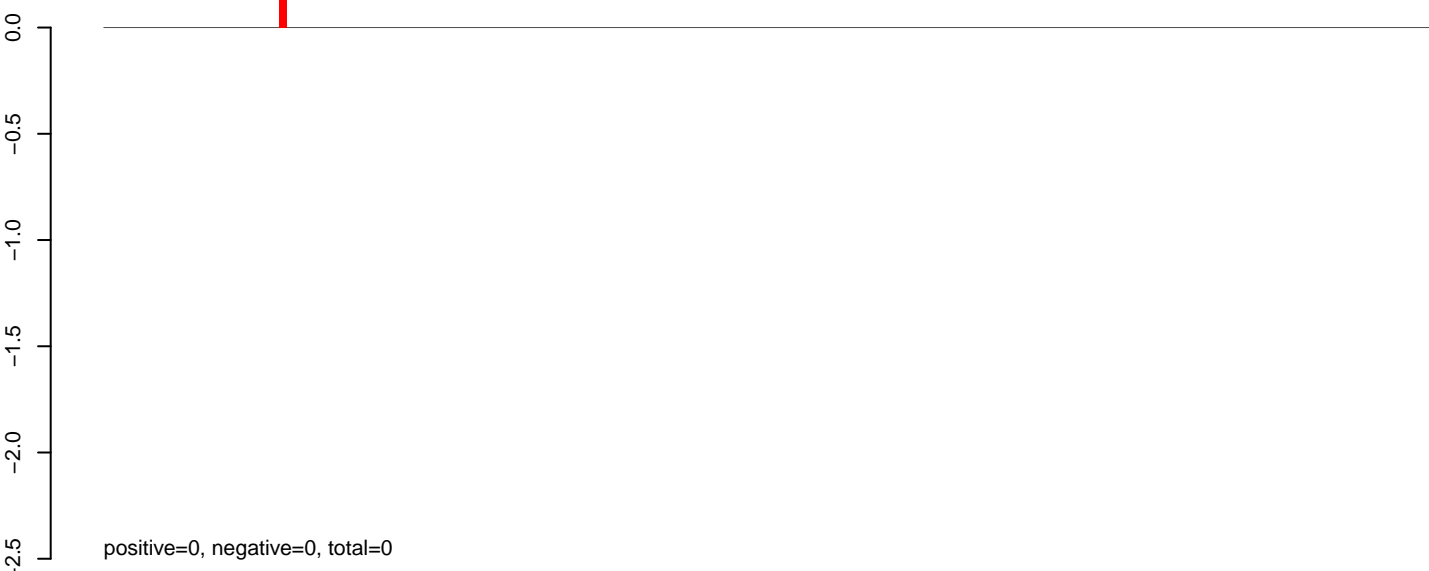
AeAlbo_Embryo0.1day_CT.rep



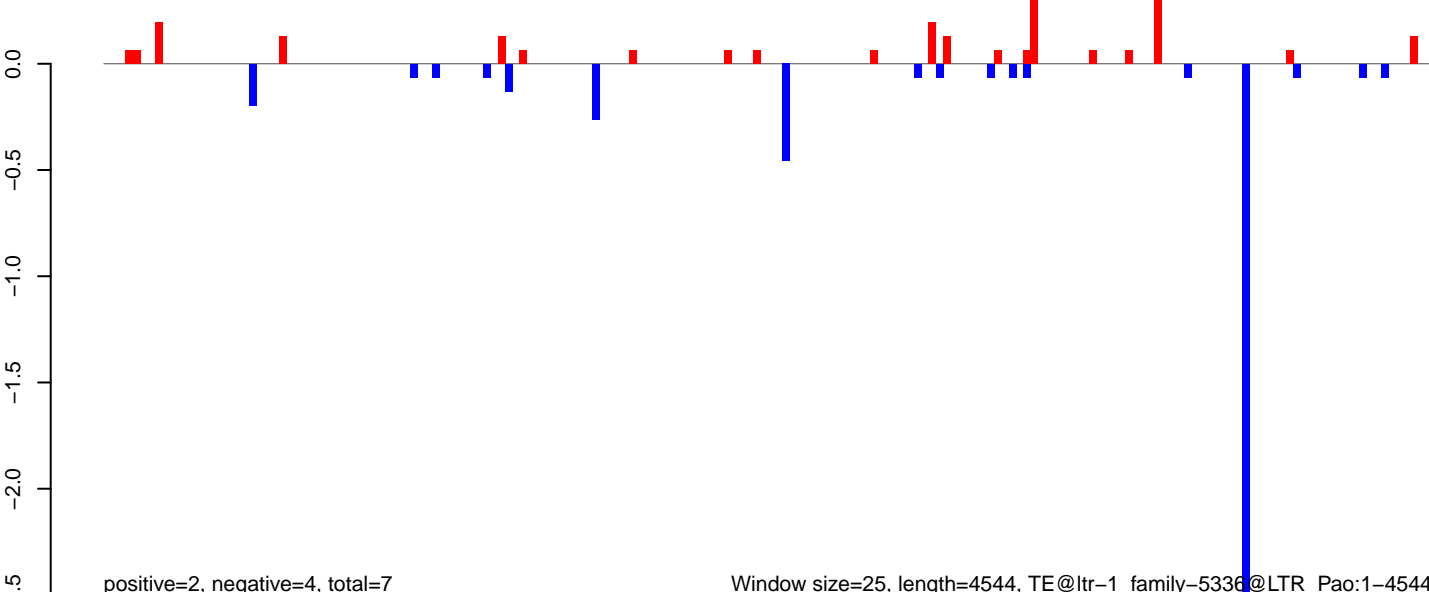
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

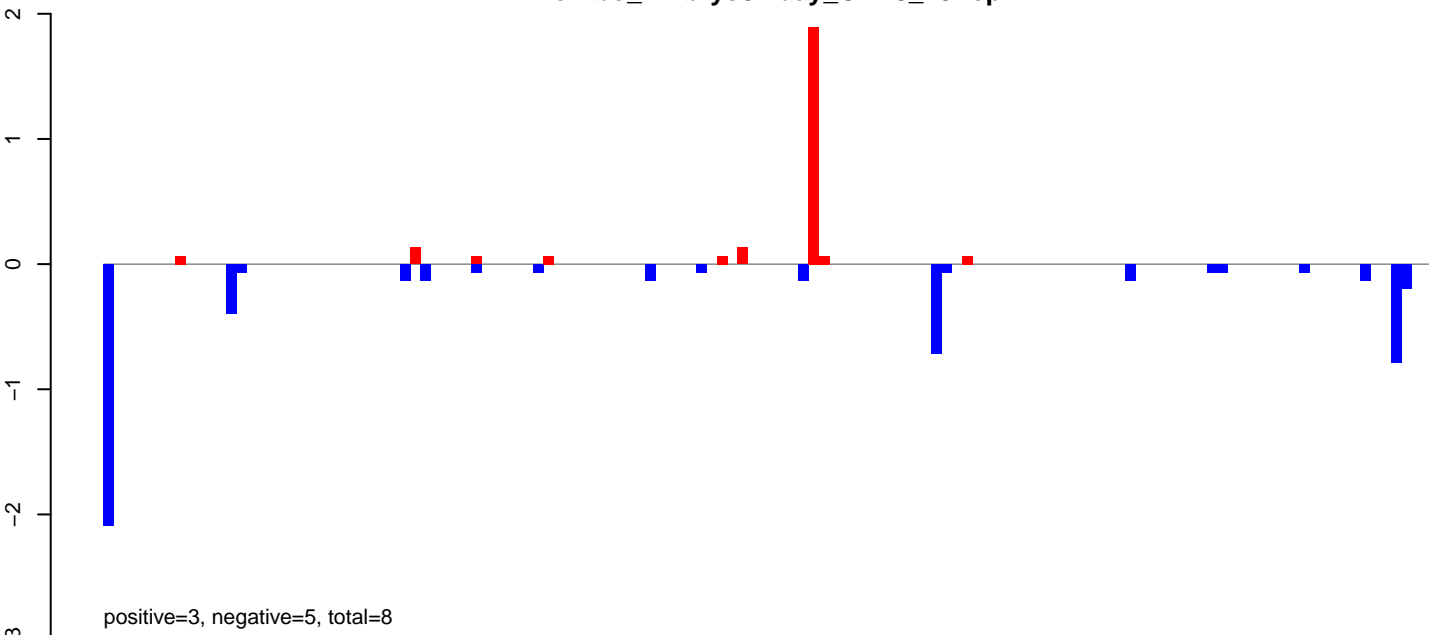


AeAlbo_Embryo0.1day_CT.rep

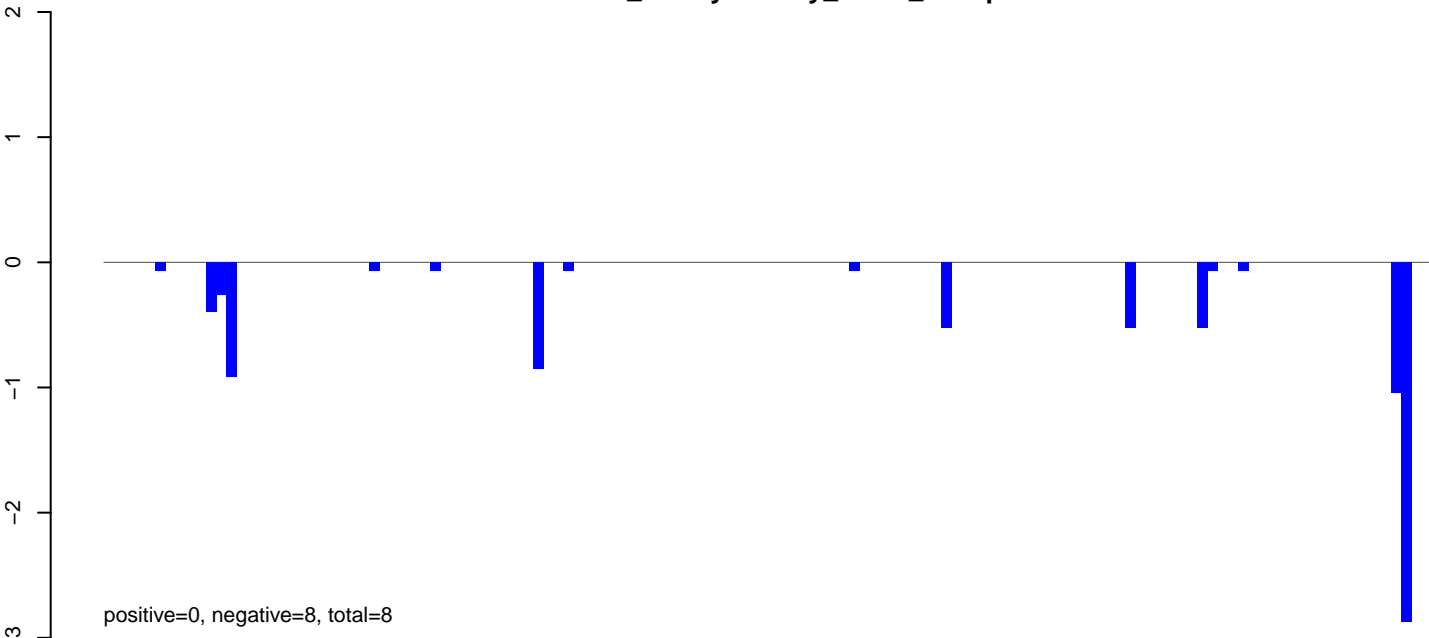


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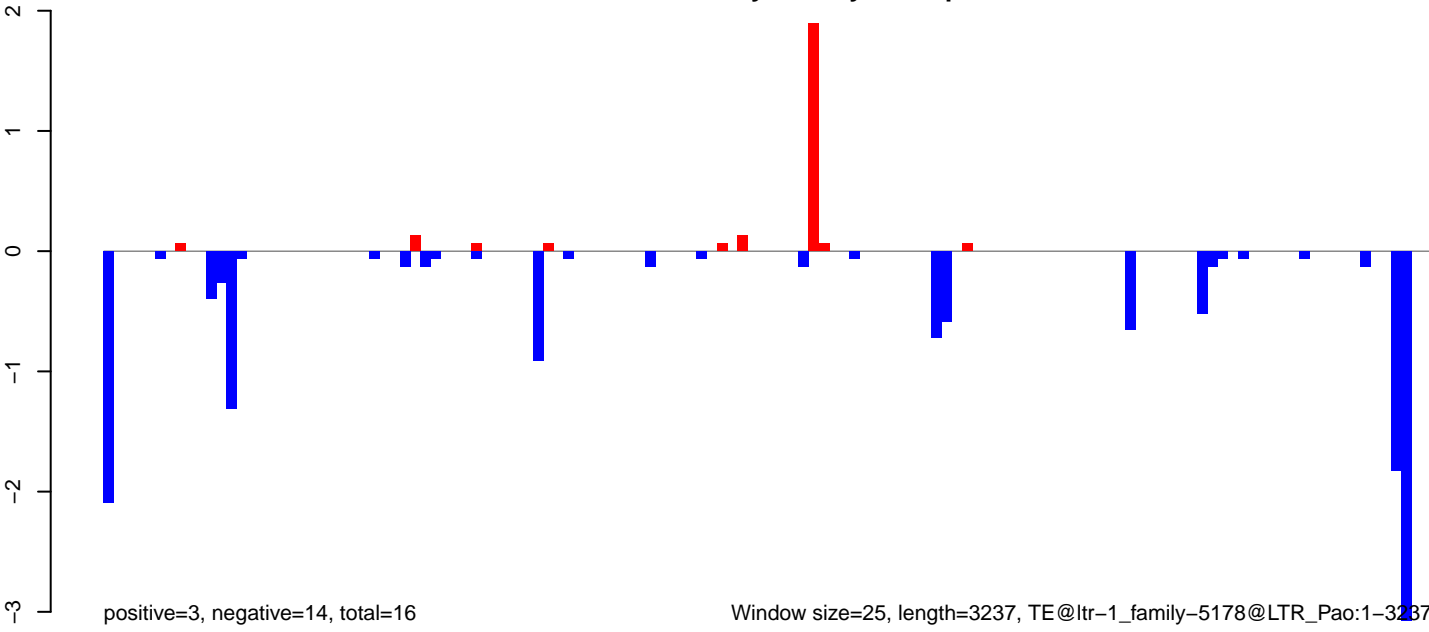
AeAlbo_Embryo0.1day_CT.18_23.rep



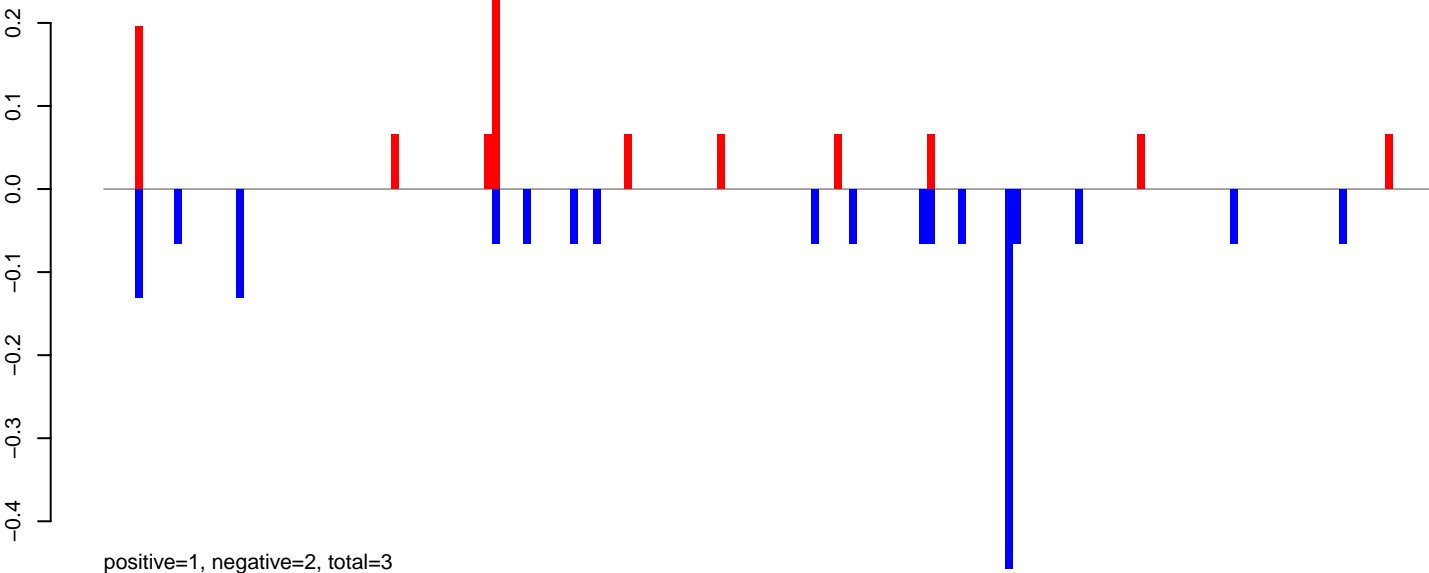
AeAlbo_Embryo0.1day_CT.24_35.rep



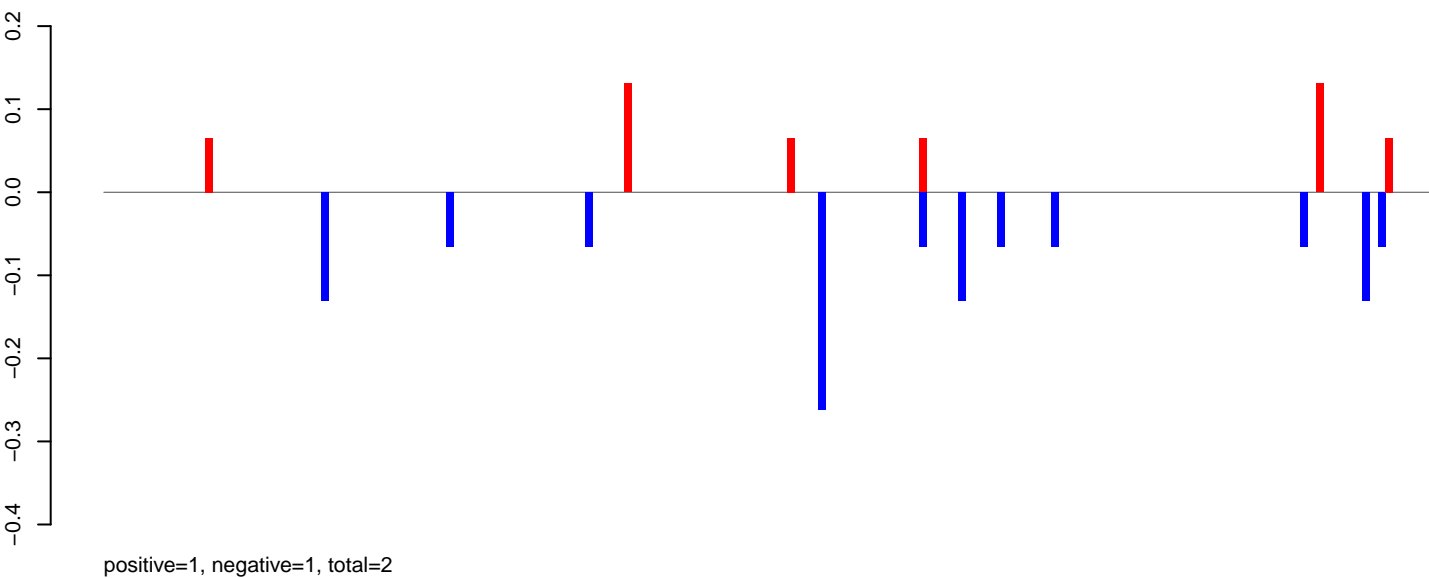
AeAlbo_Embryo0.1day_CT.rep



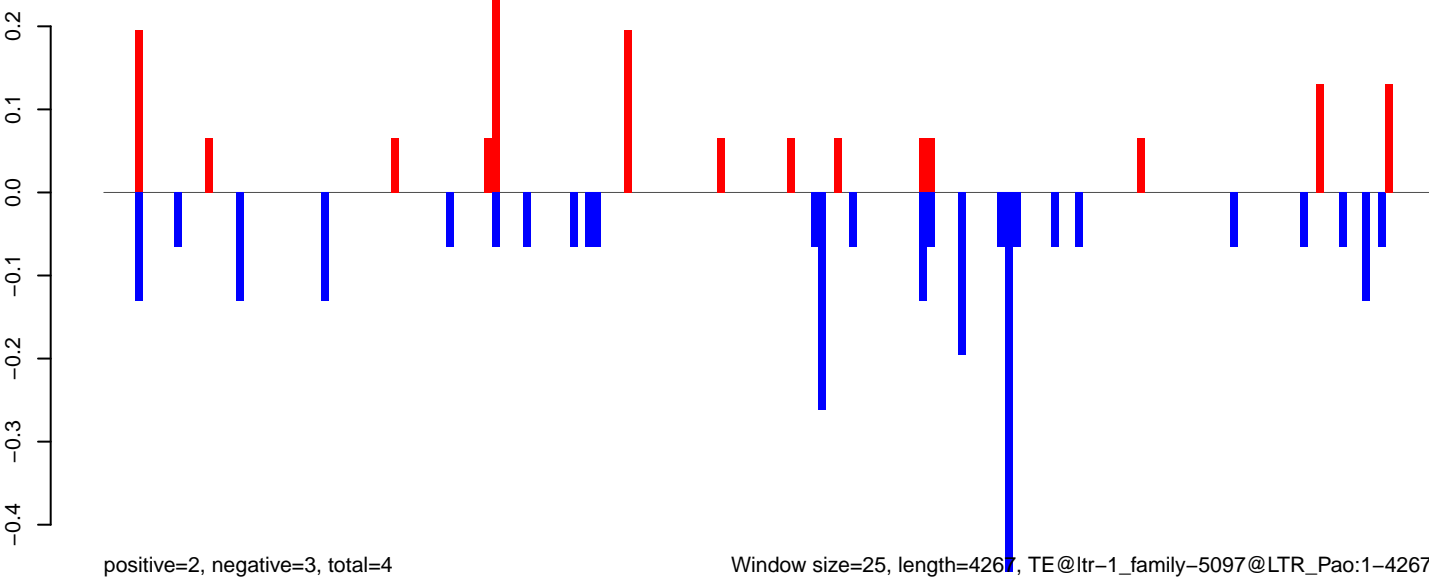
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

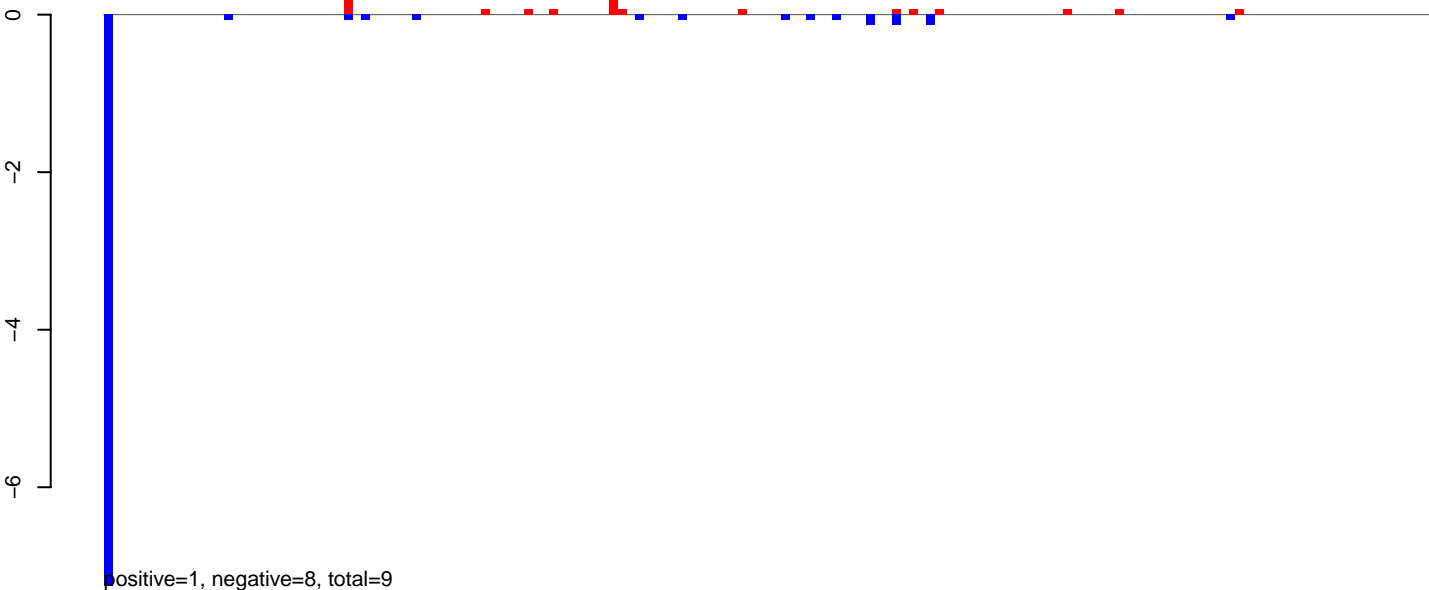


AeAlbo_Embryo0.1day_CT.rep

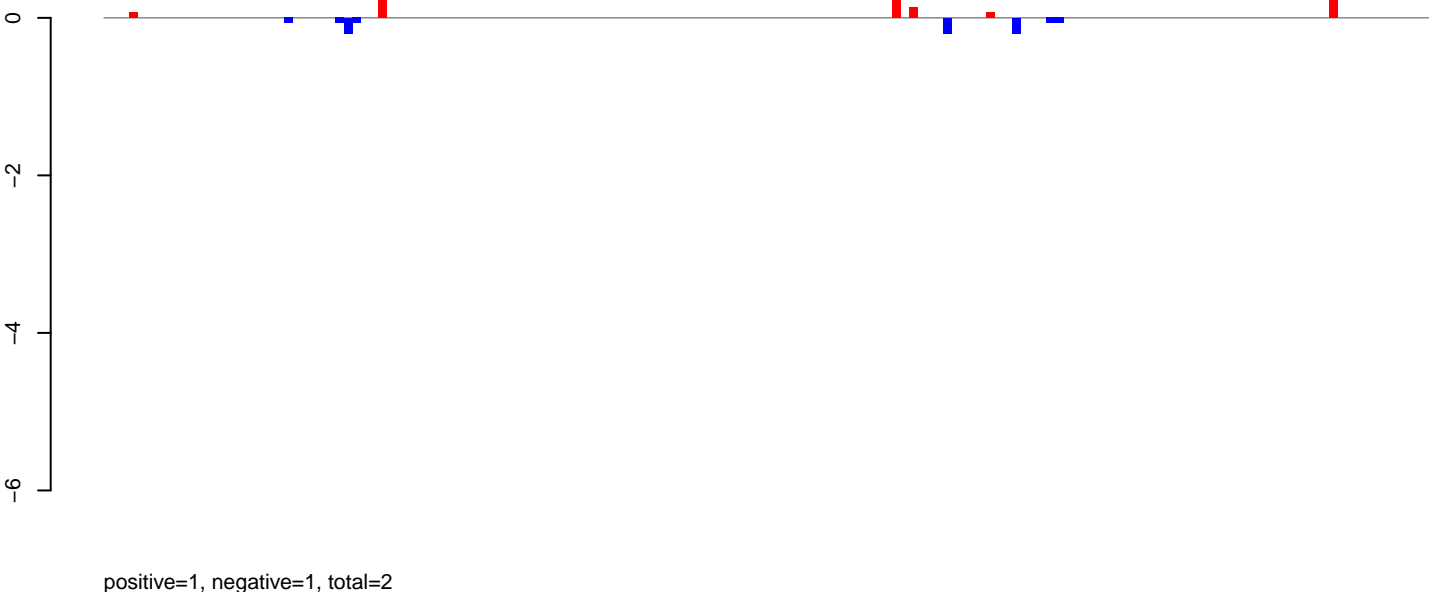


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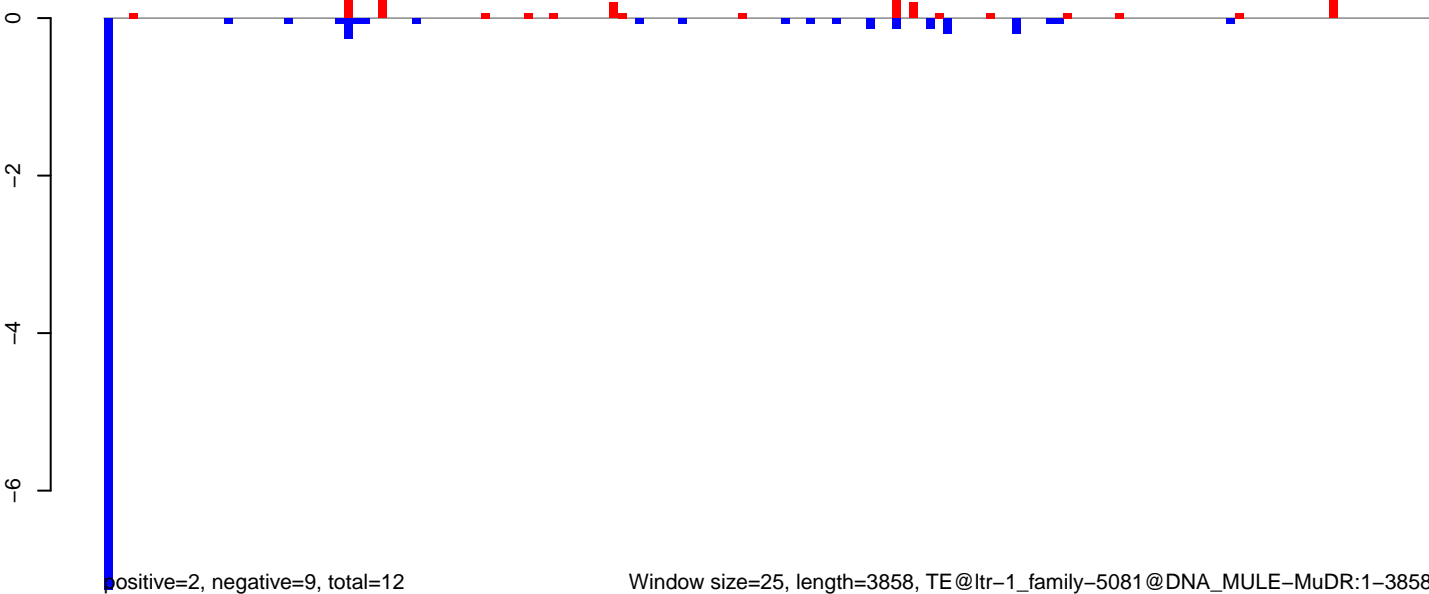
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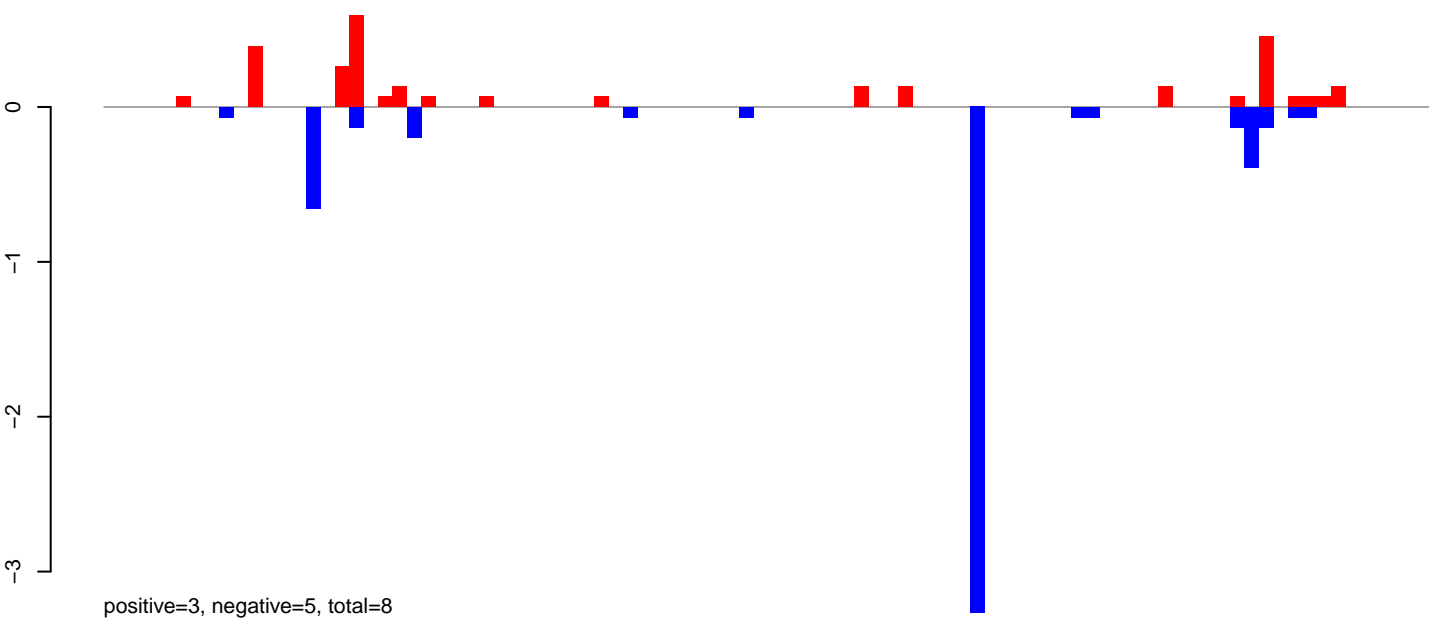
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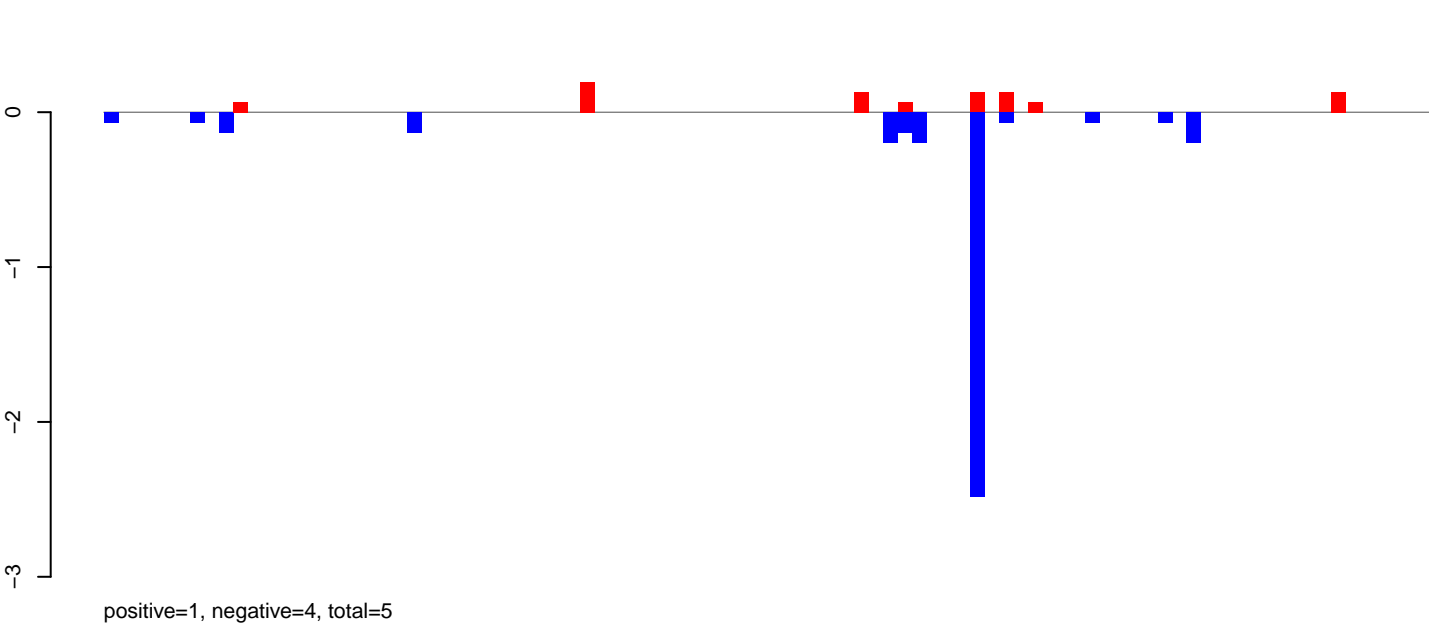
AeAlbo_Embryo0.1day_CT.rep



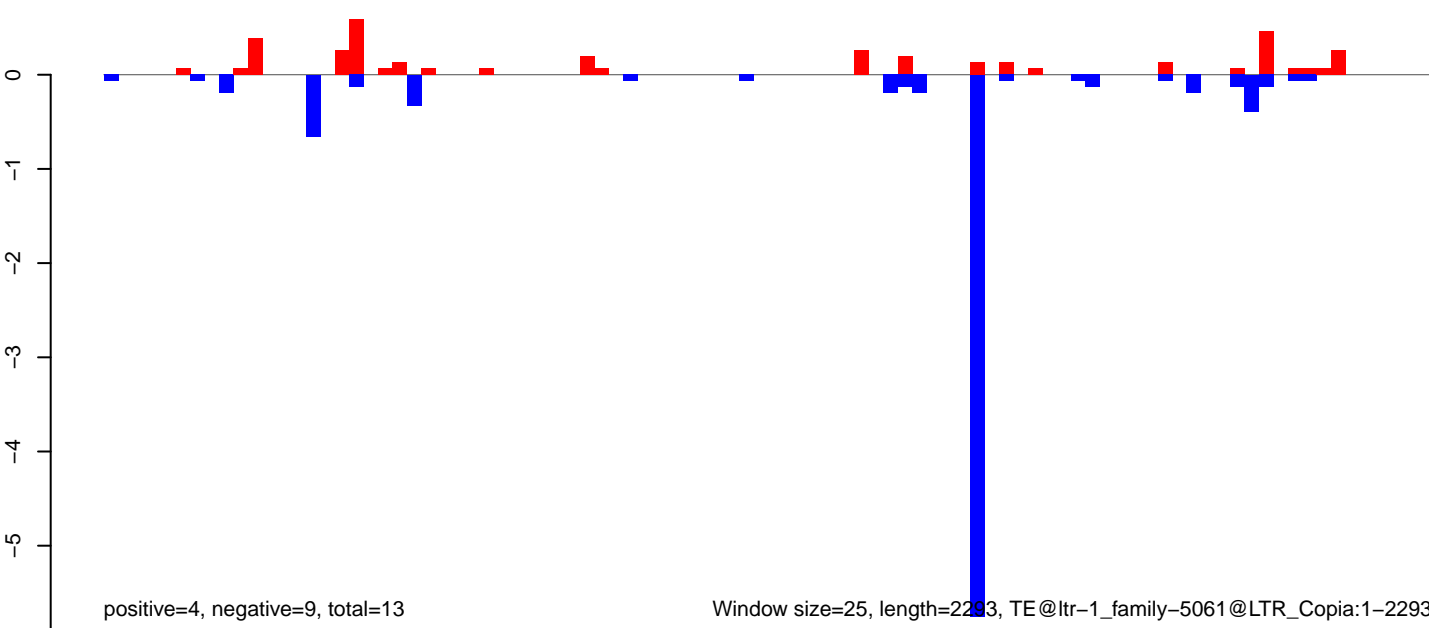
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

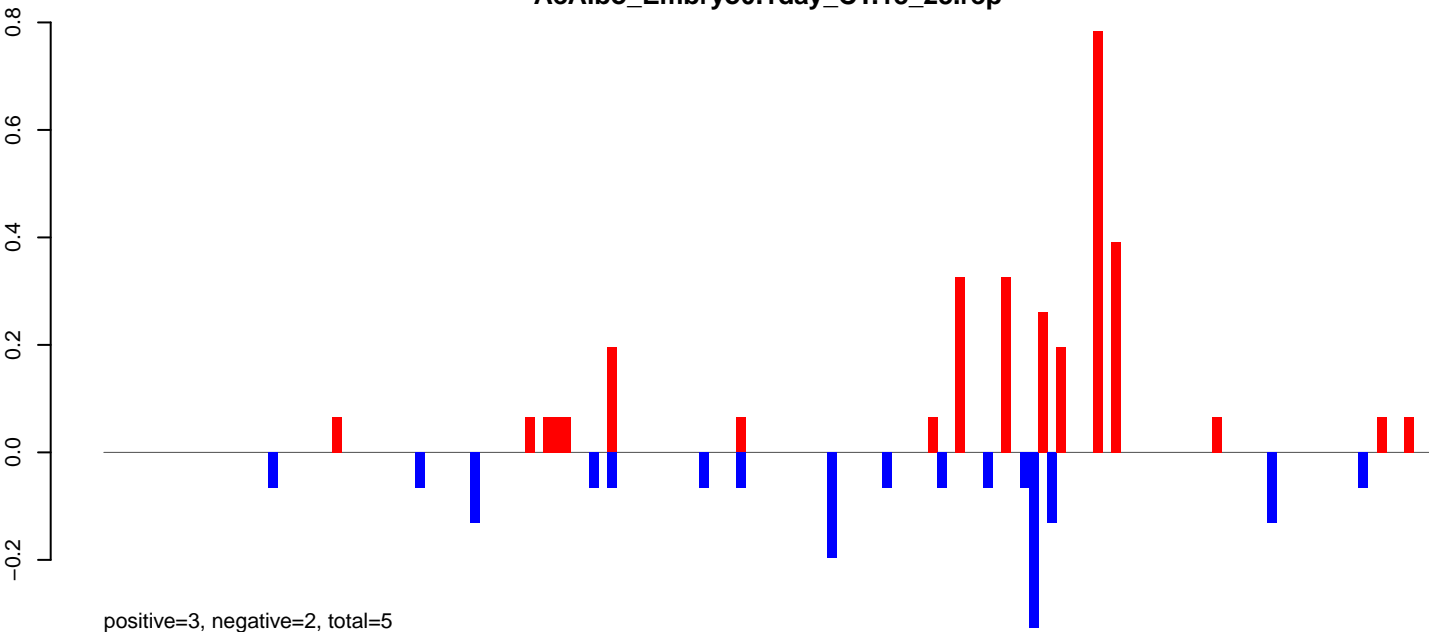


AeAlbo_Embryo0.1day_CT.rep

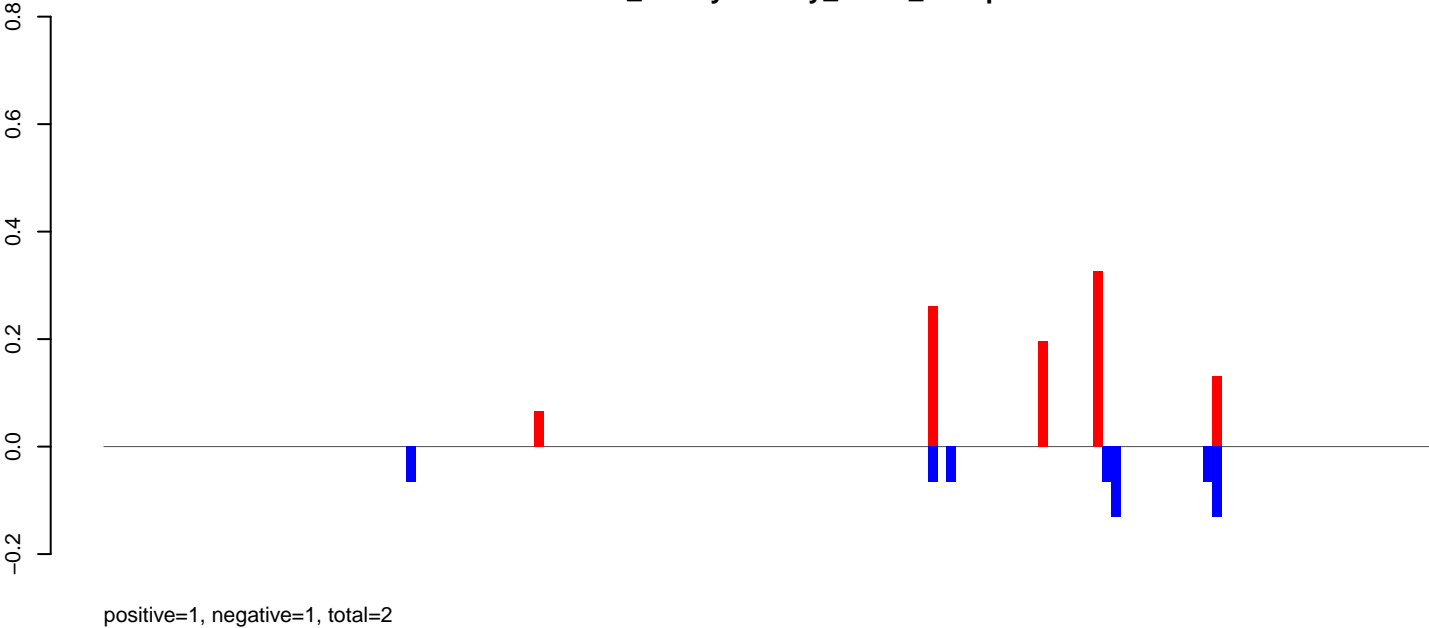


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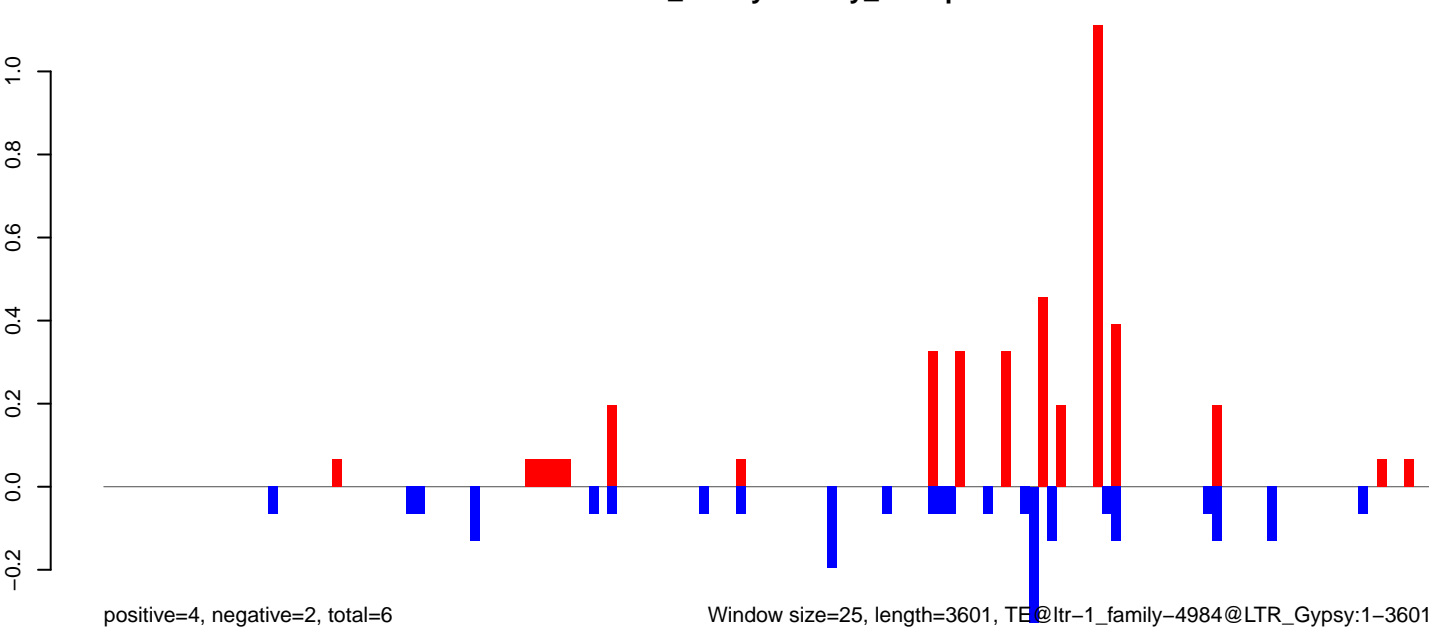
AeAlbo_Embryo0.1day_CT.18_23.rep



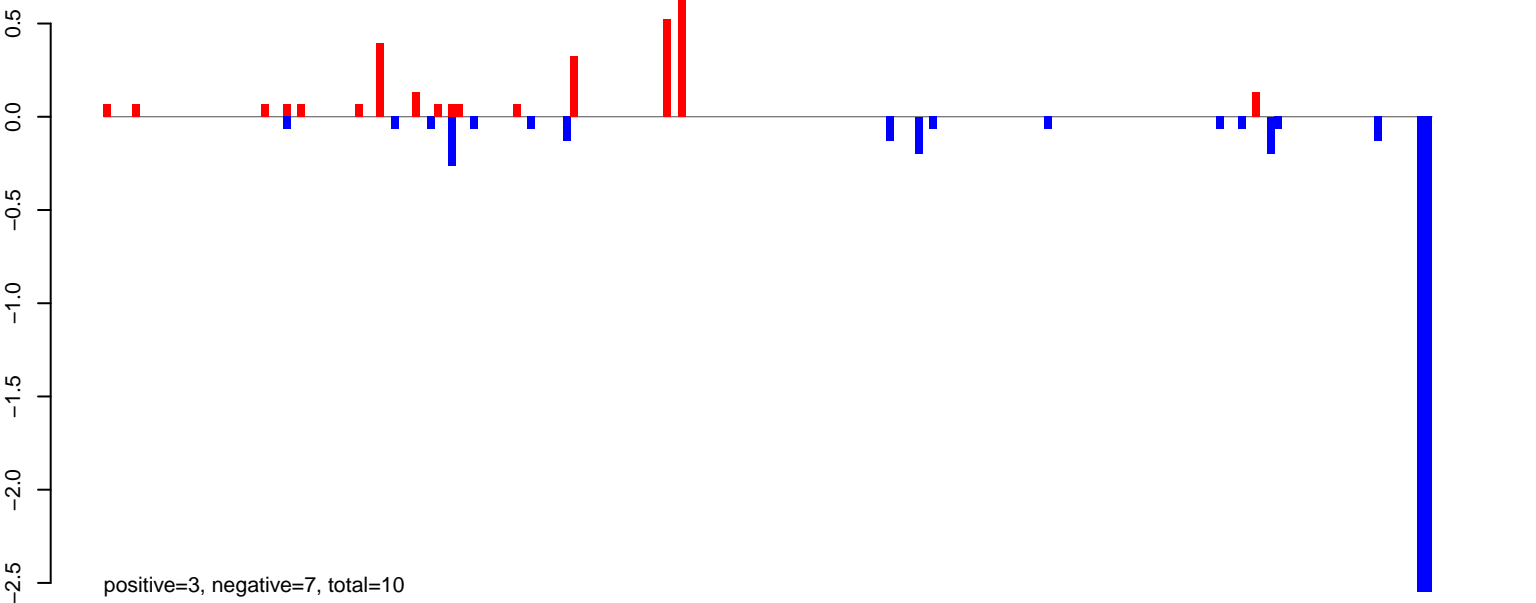
AeAlbo_Embryo0.1day_CT.24_35.rep



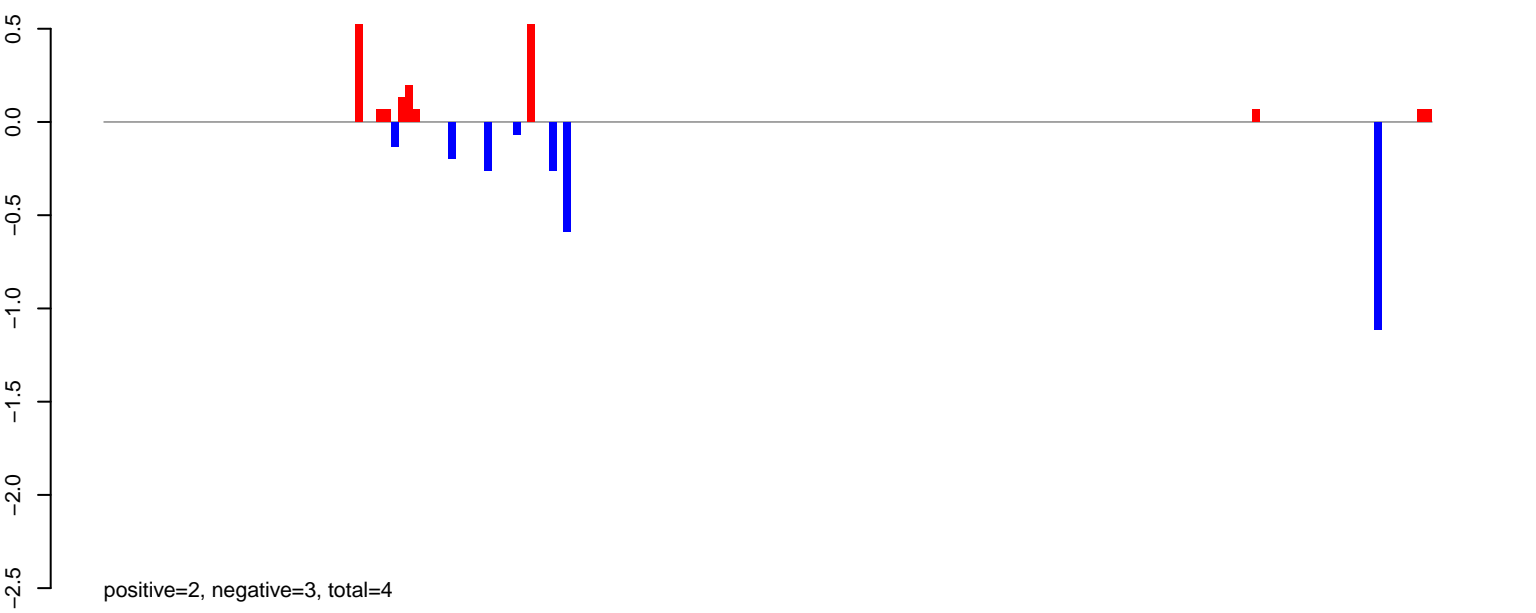
AeAlbo_Embryo0.1day_CT.rep



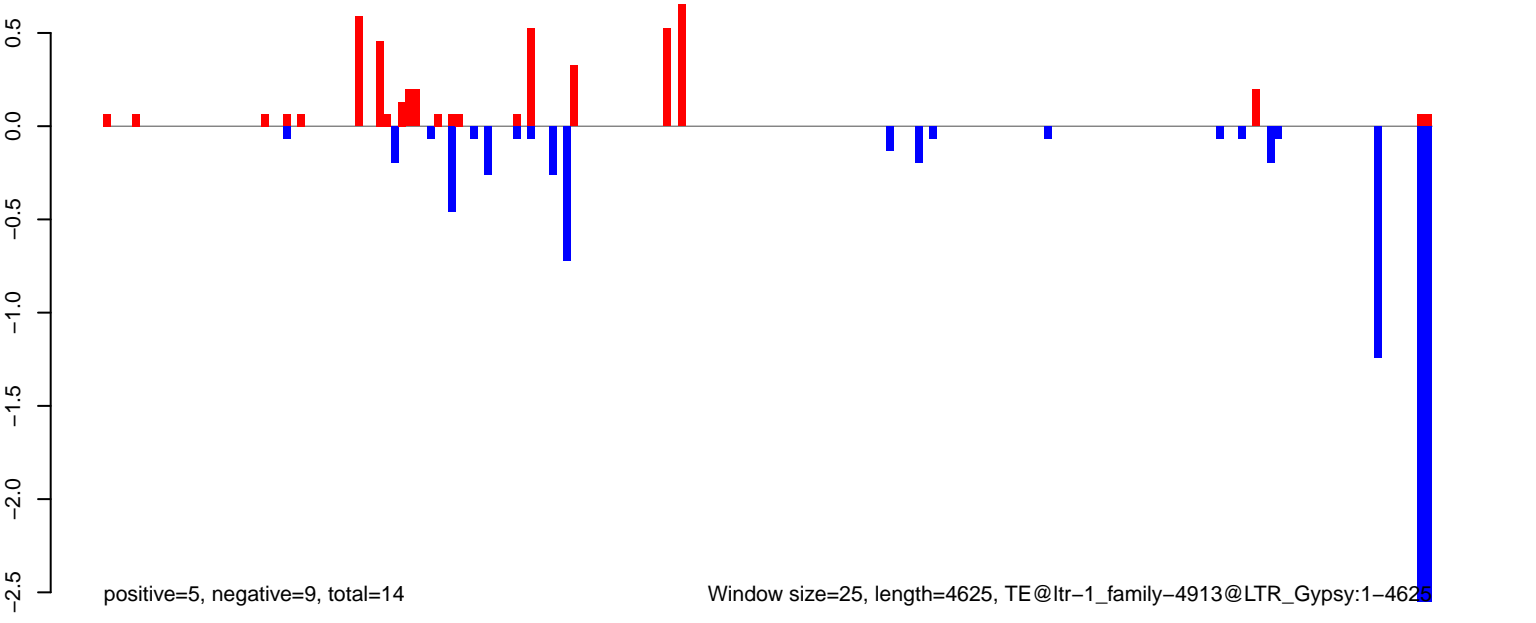
AeAlbo_Embryo0.1day_CT.18_23.rep



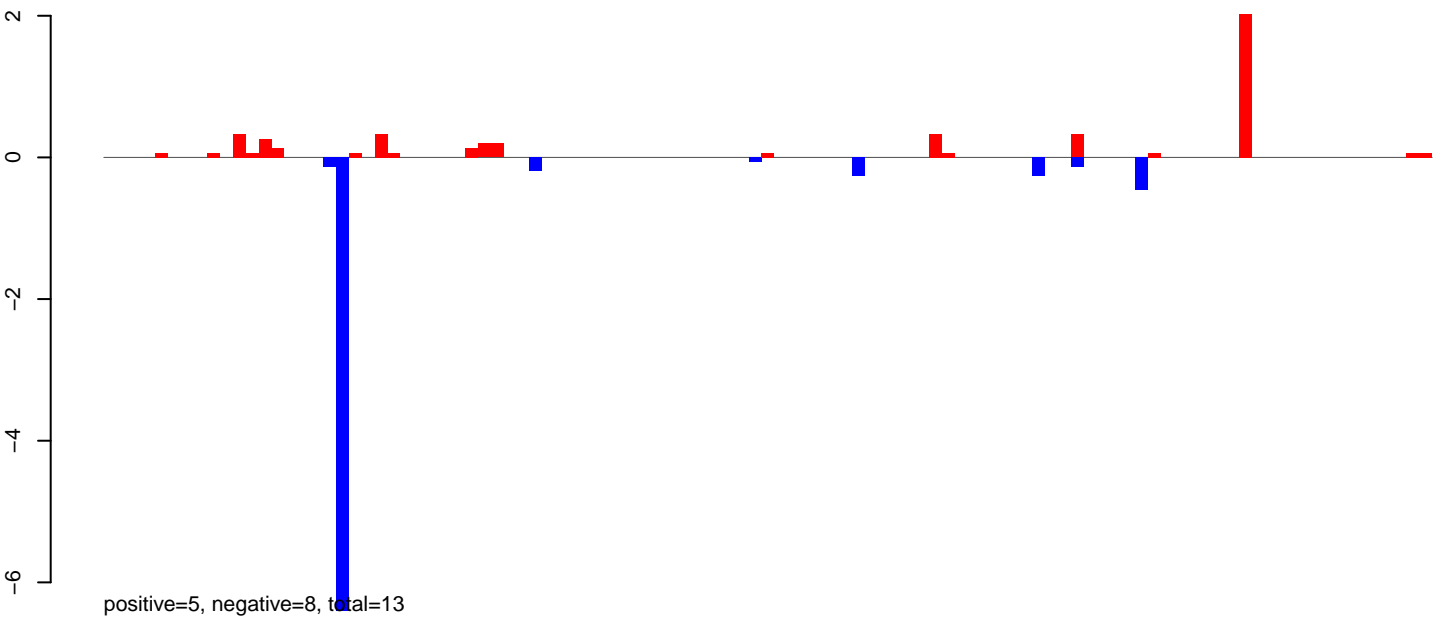
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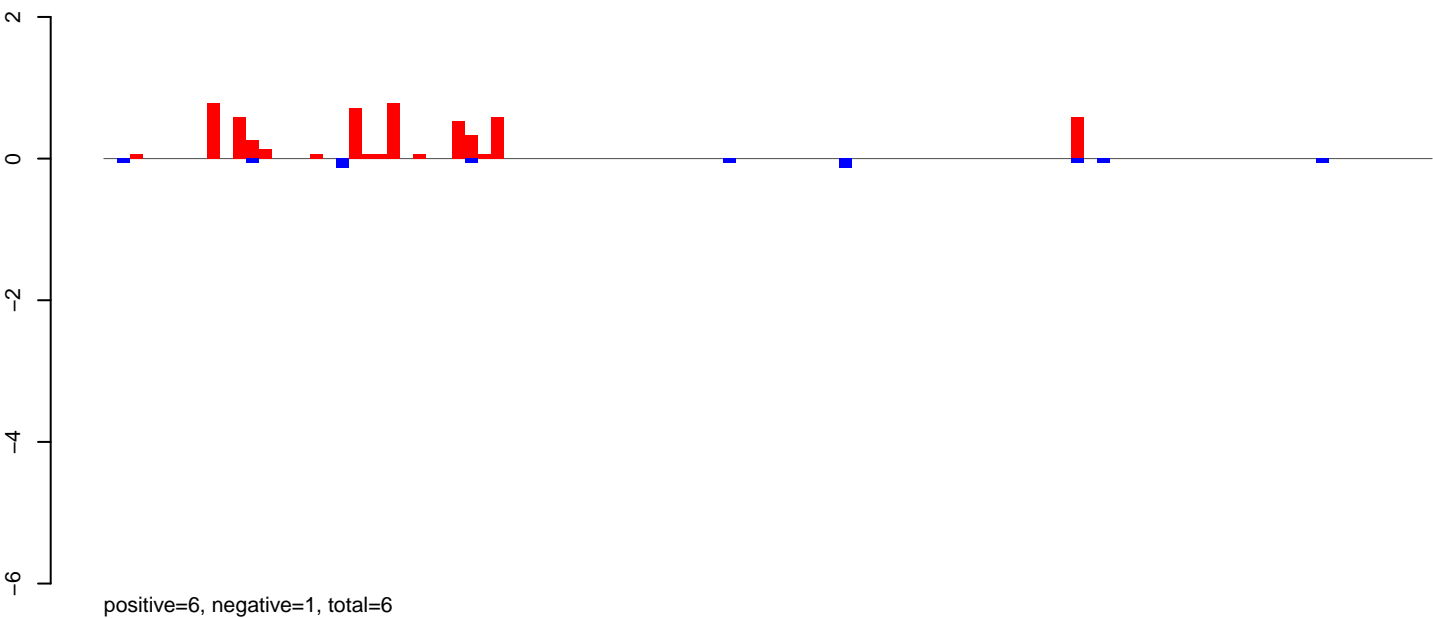
AeAlbo_Embryo0.1day_CT.rep



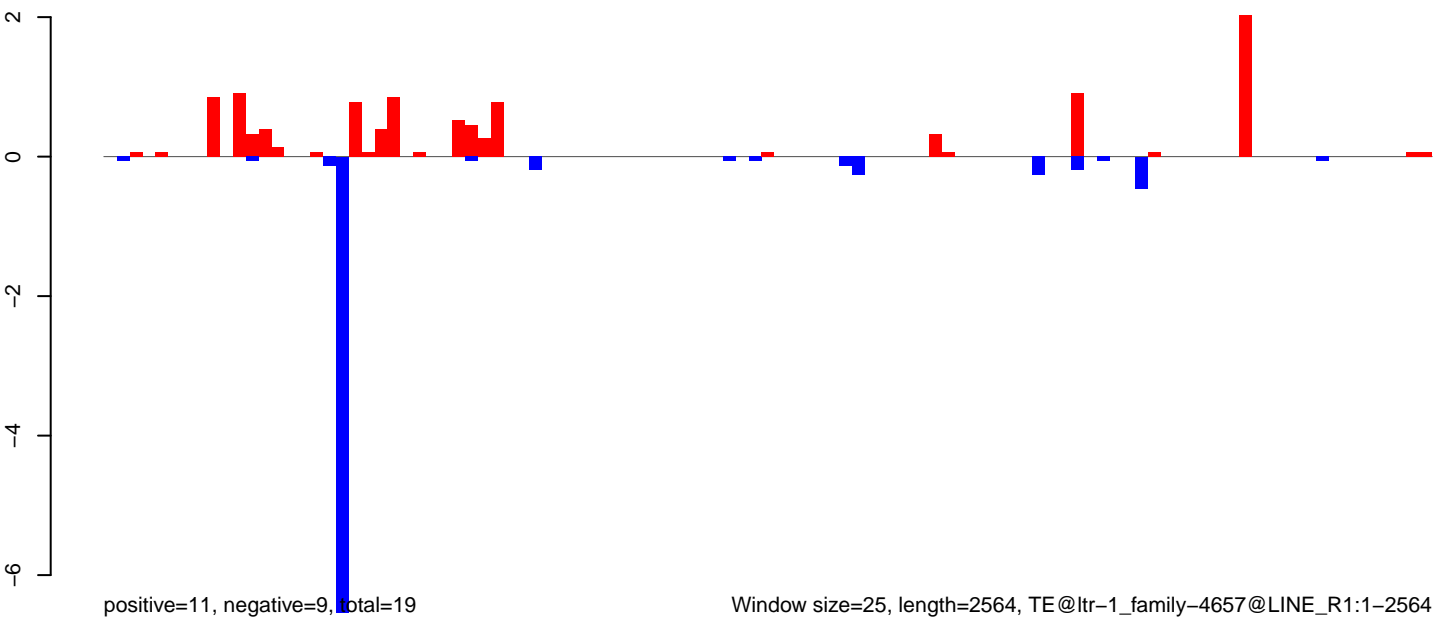
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

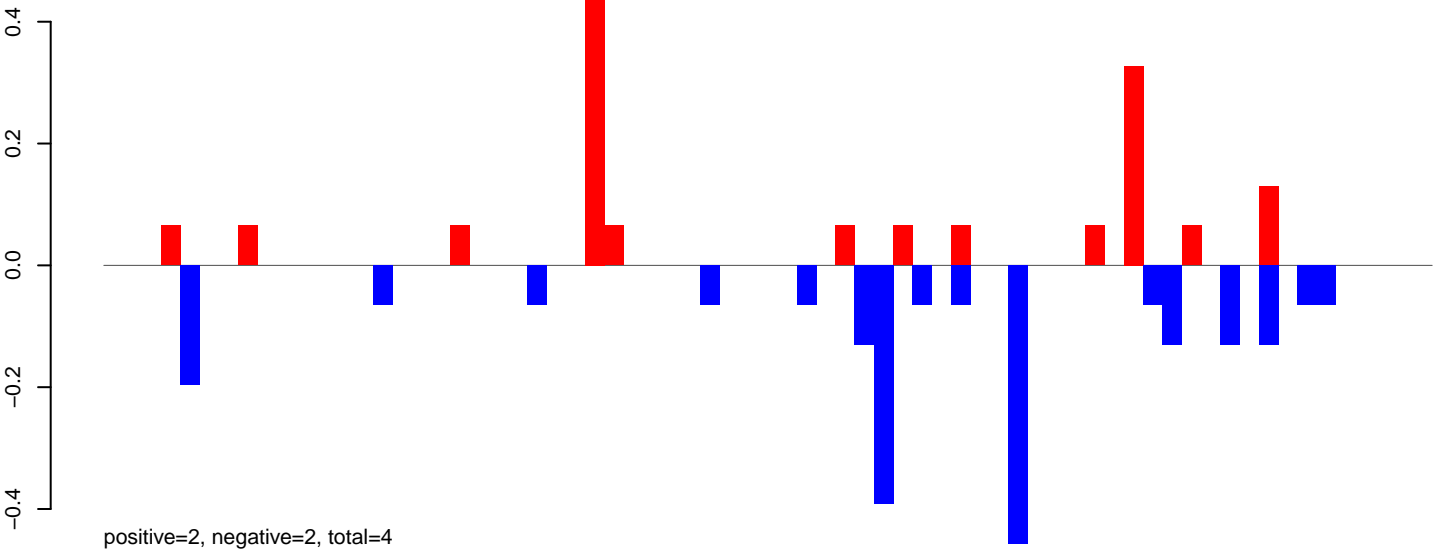


AeAlbo_Embryo0.1day_CT.rep

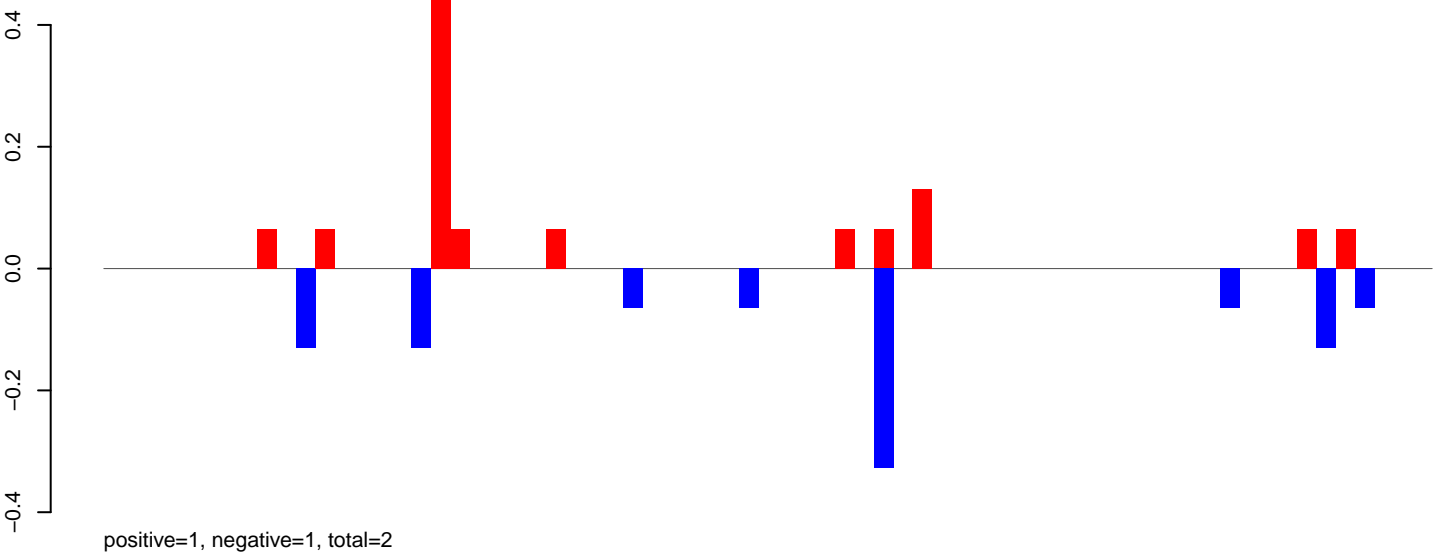


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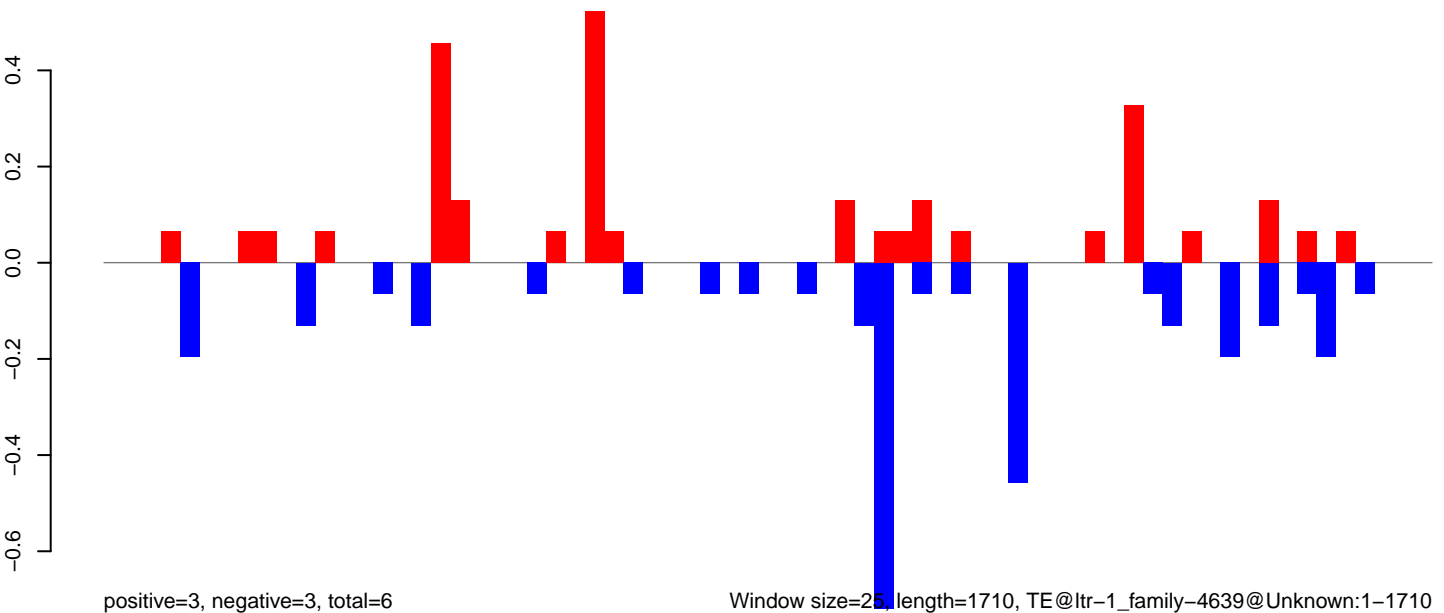
AeAlbo_Embryo0.1day_CT.18_23.rep



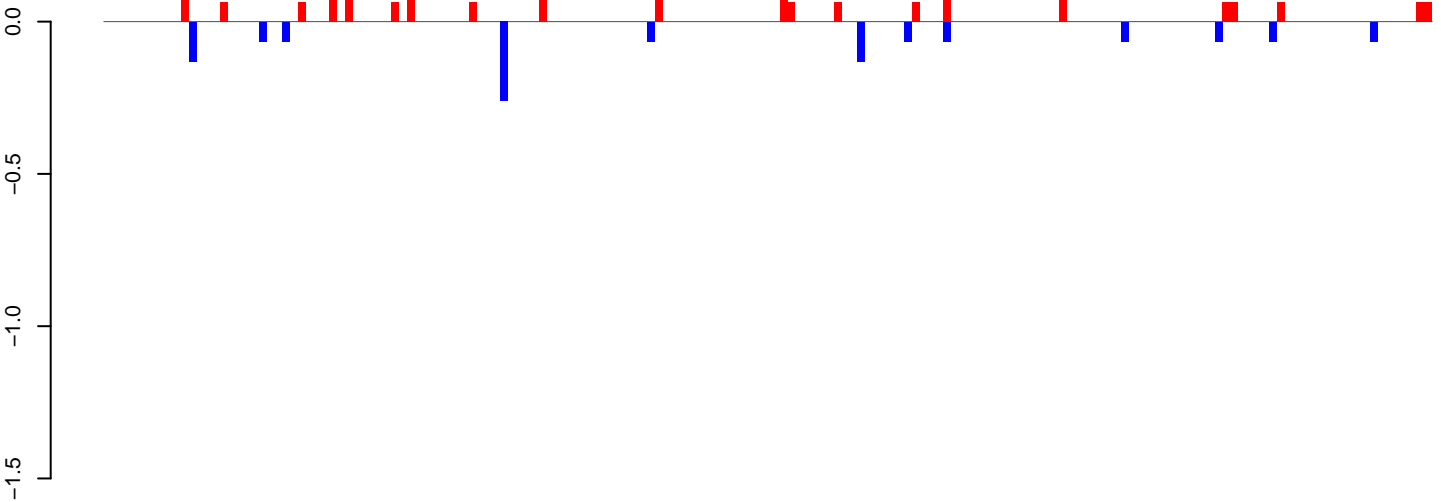
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AeAlbo_Embryo0.1day_CT.rep

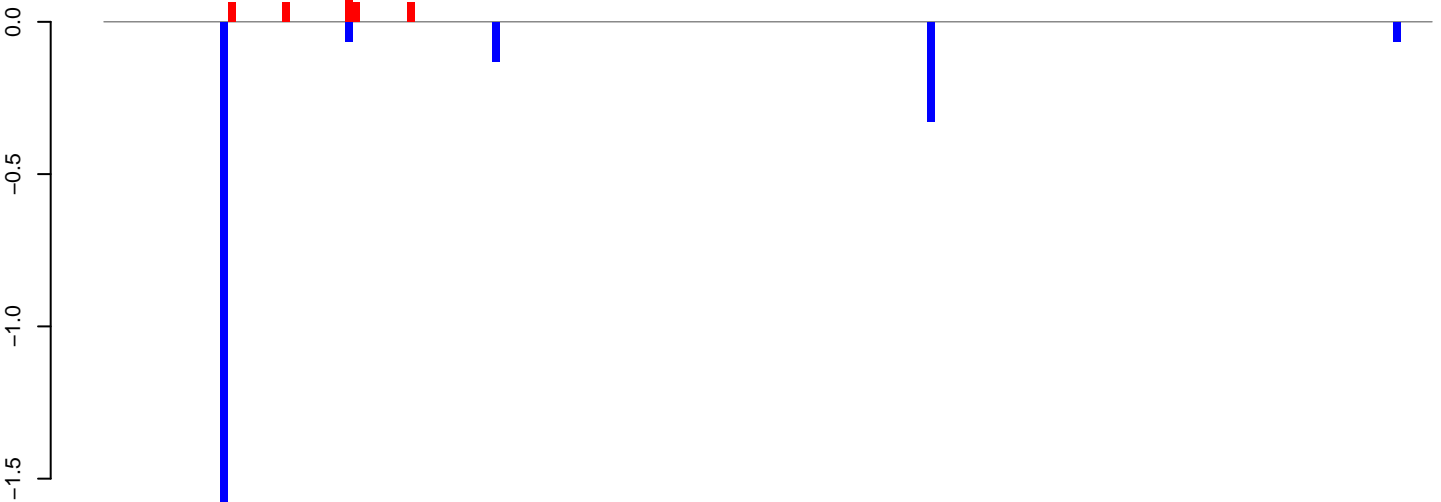


AeAlbo_Embryo0.1day_CT.18_23.rep



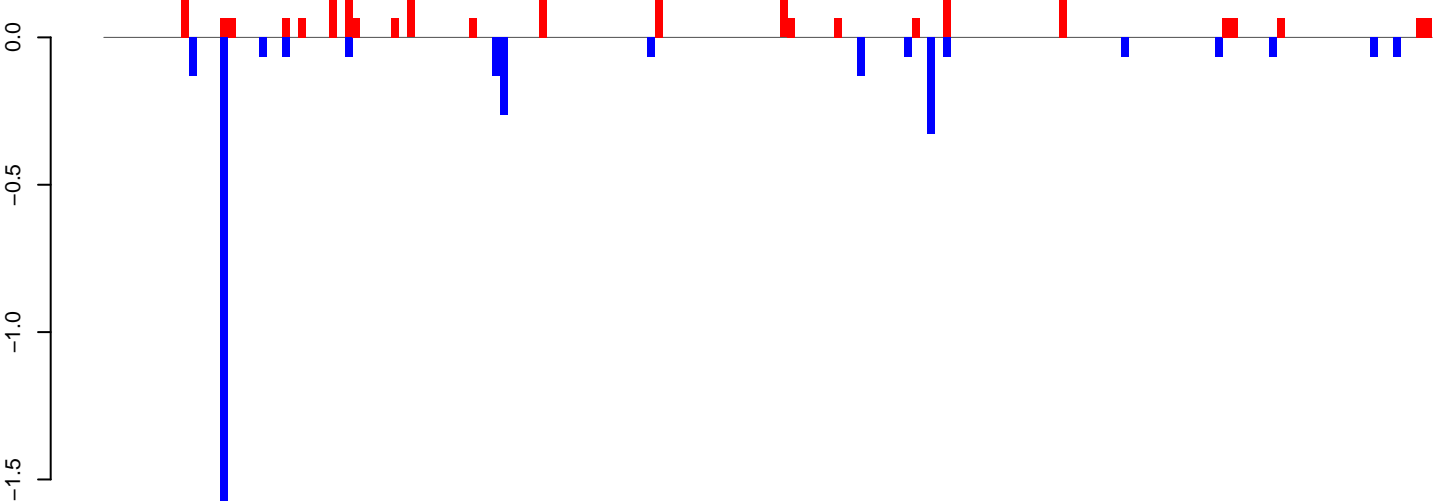
positive=2, negative=1, total=3

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=2, total=3

AeAlbo_Embryo0.1day_CT.rep

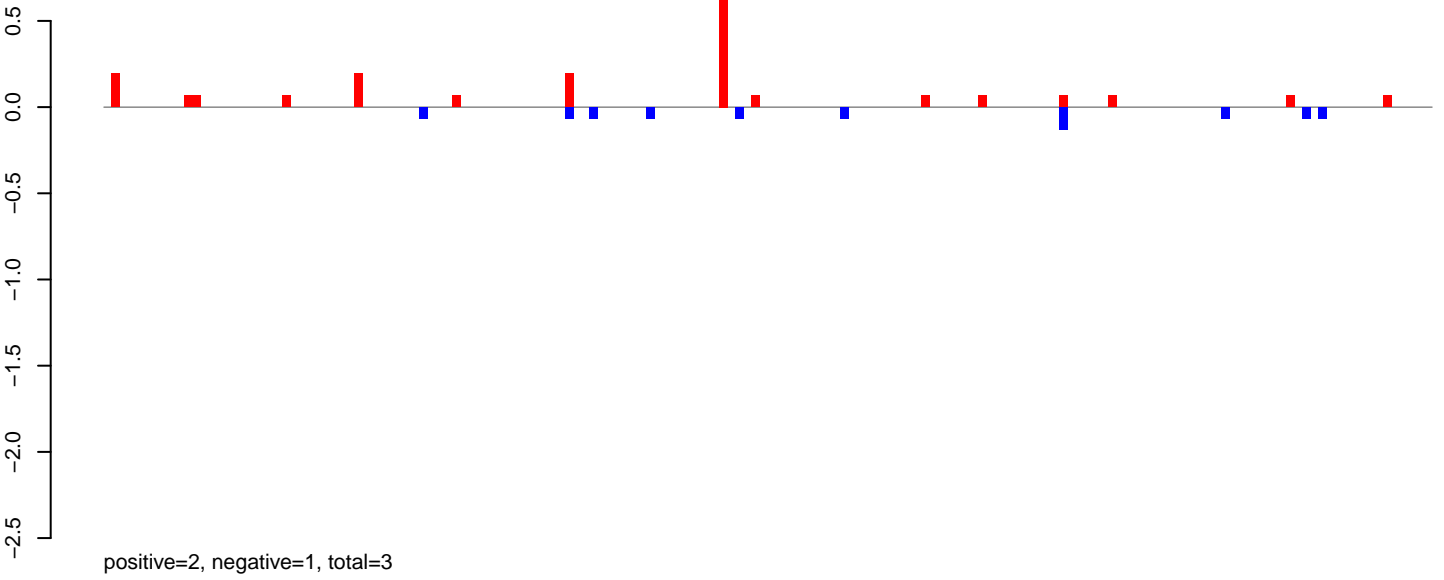


positive=2, negative=3, total=6

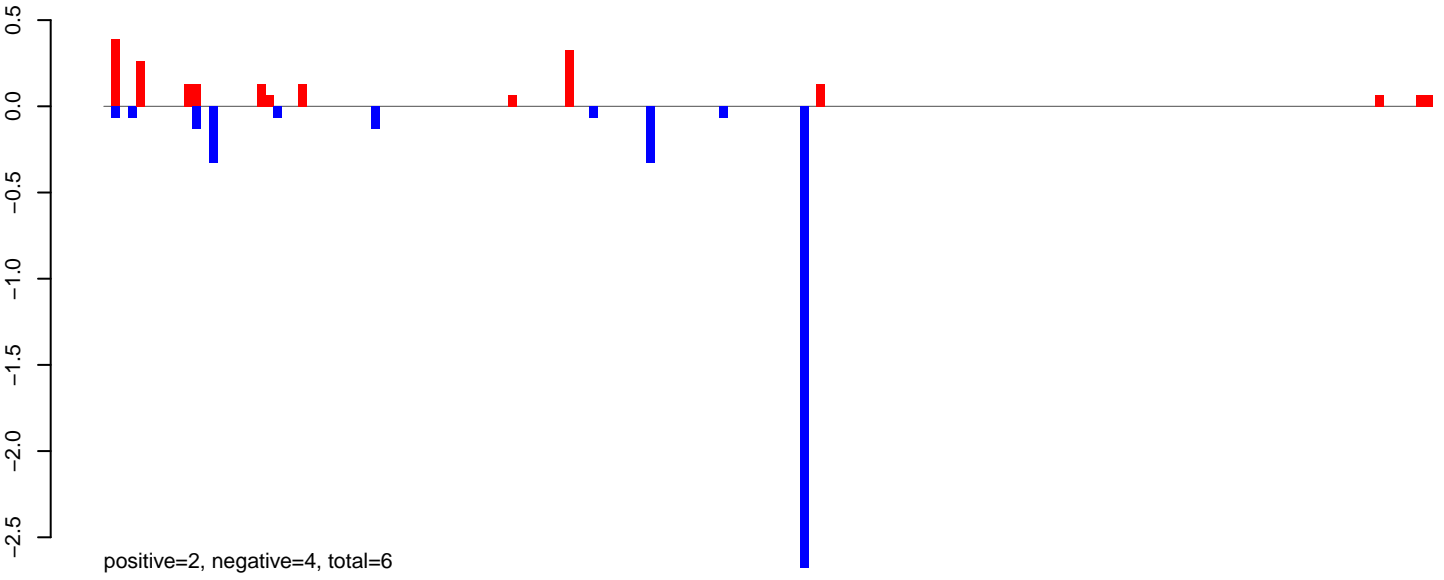
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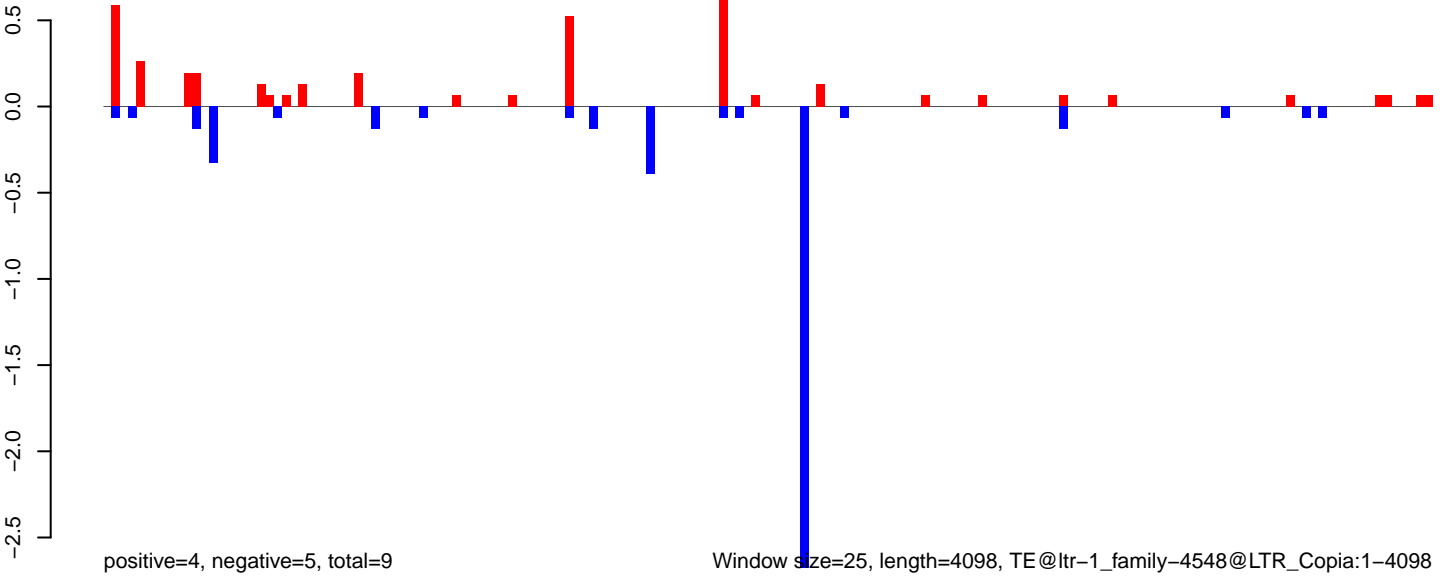
AeAlbo_Embryo0.1day_CT.18_23.rep



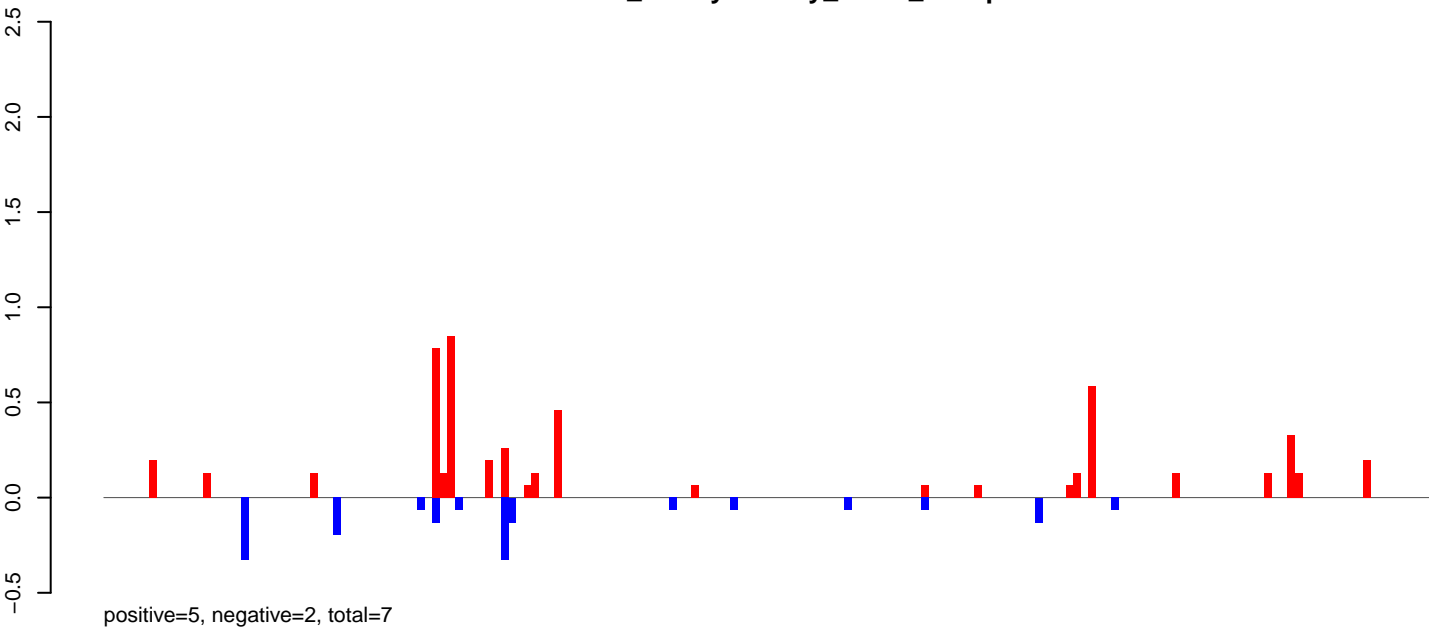
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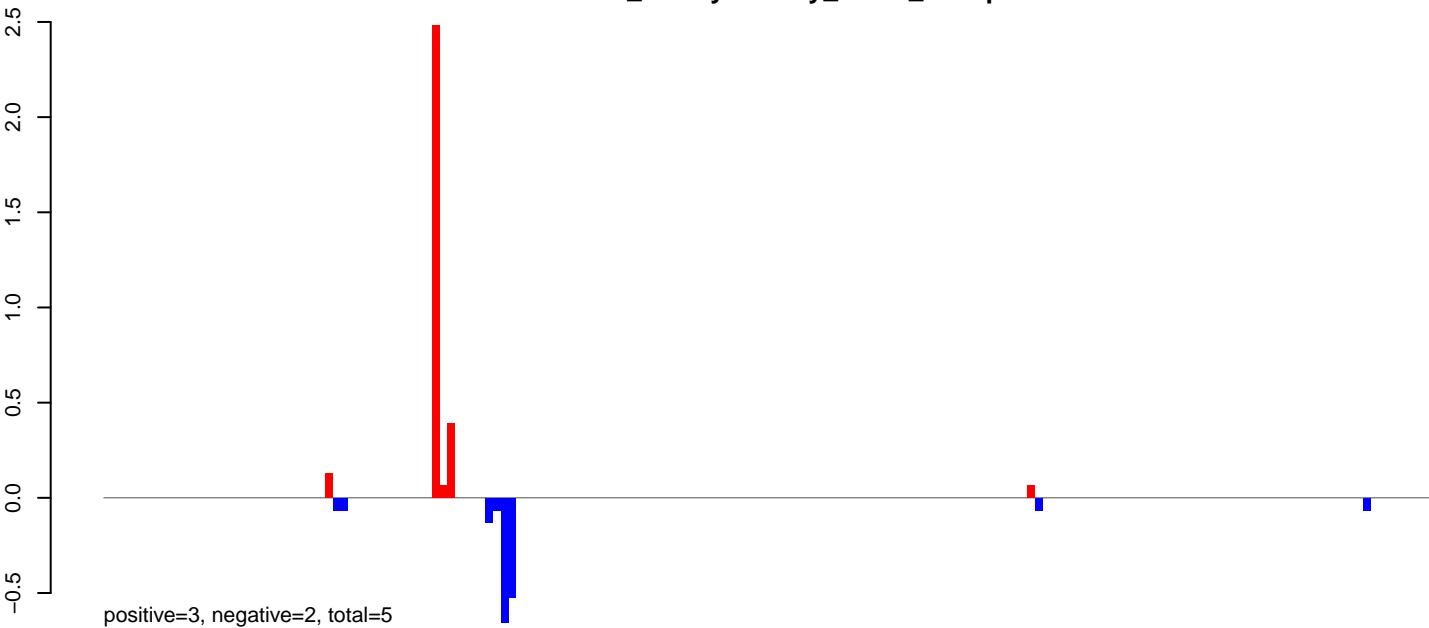
AeAlbo_Embryo0.1day_CT.rep



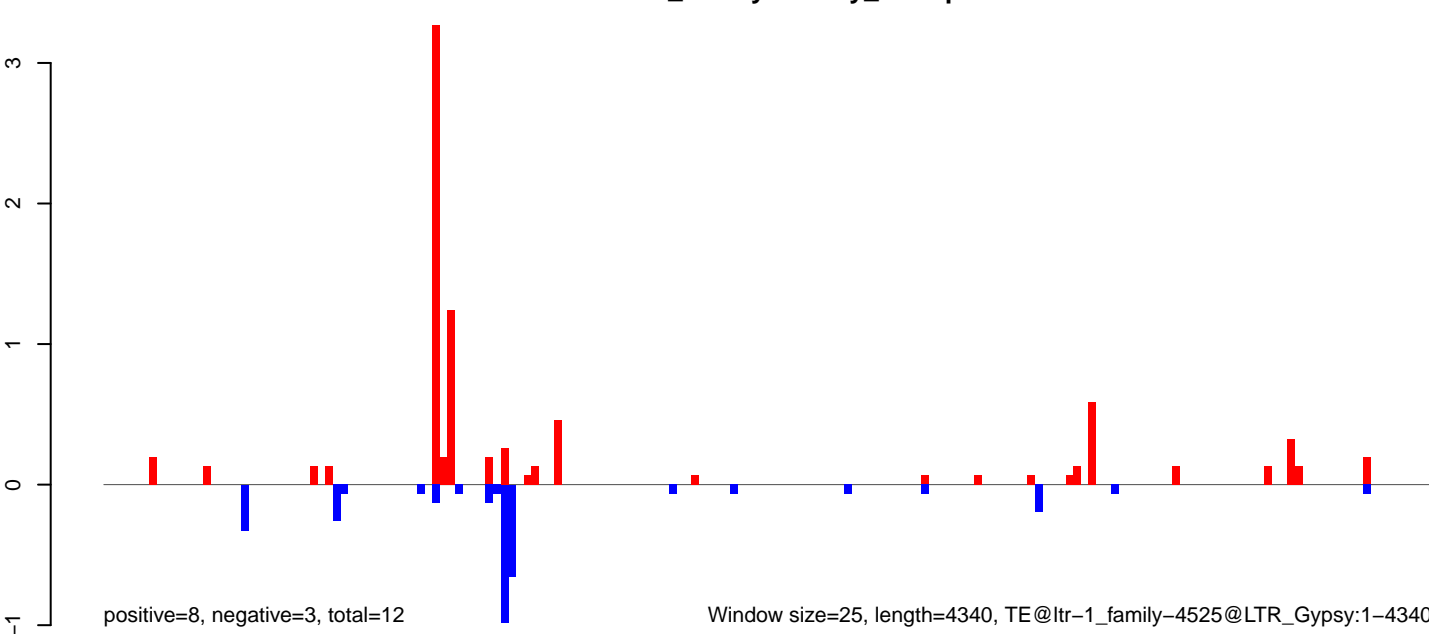
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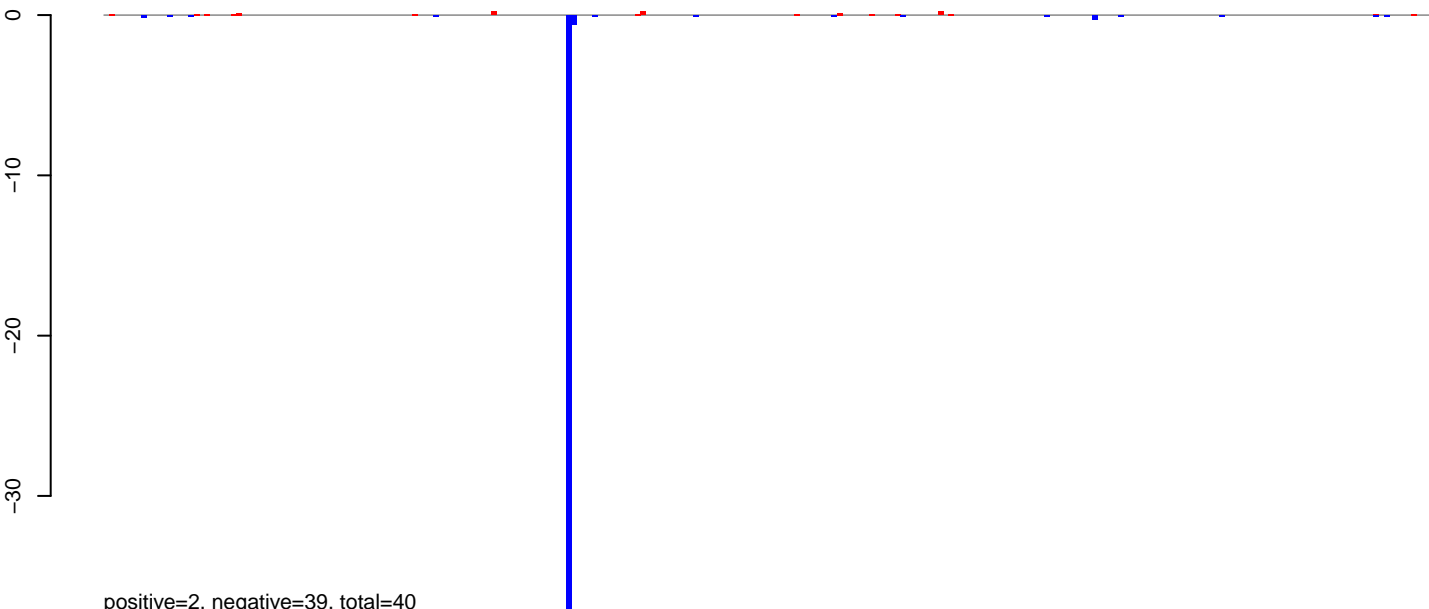
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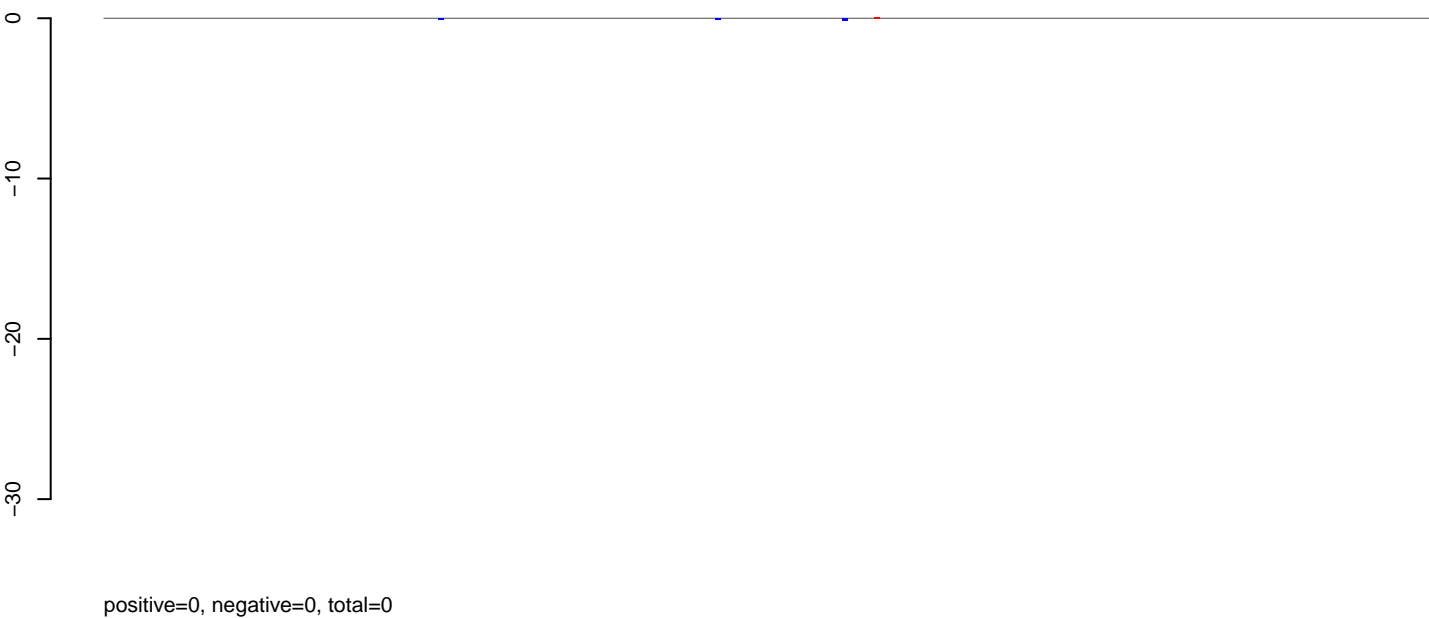
AeAlbo_Embryo0.1day_CT.rep



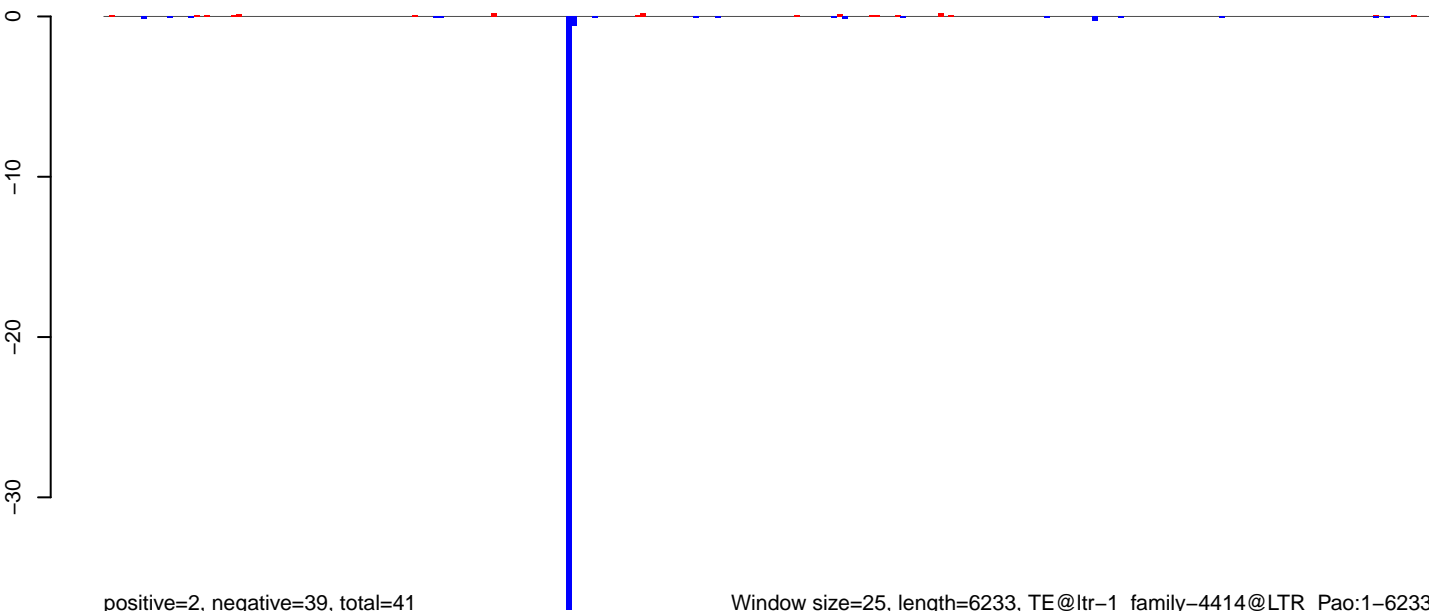
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



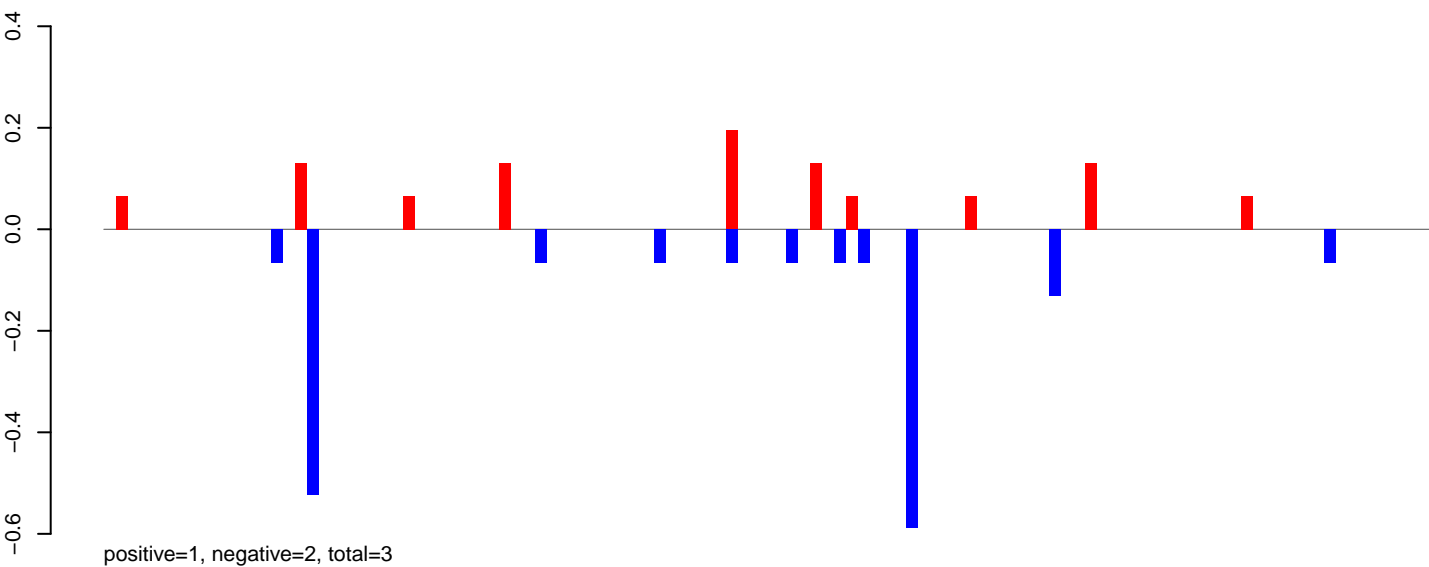
AeAlbo_Embryo0.1day_CT.rep



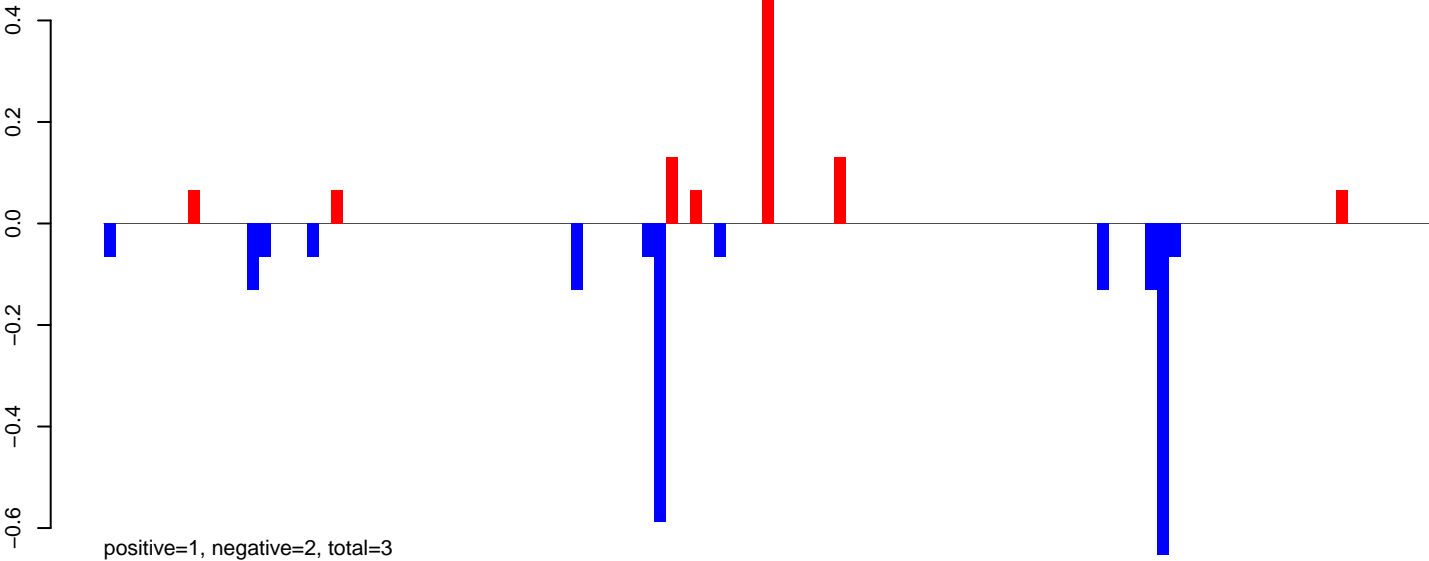
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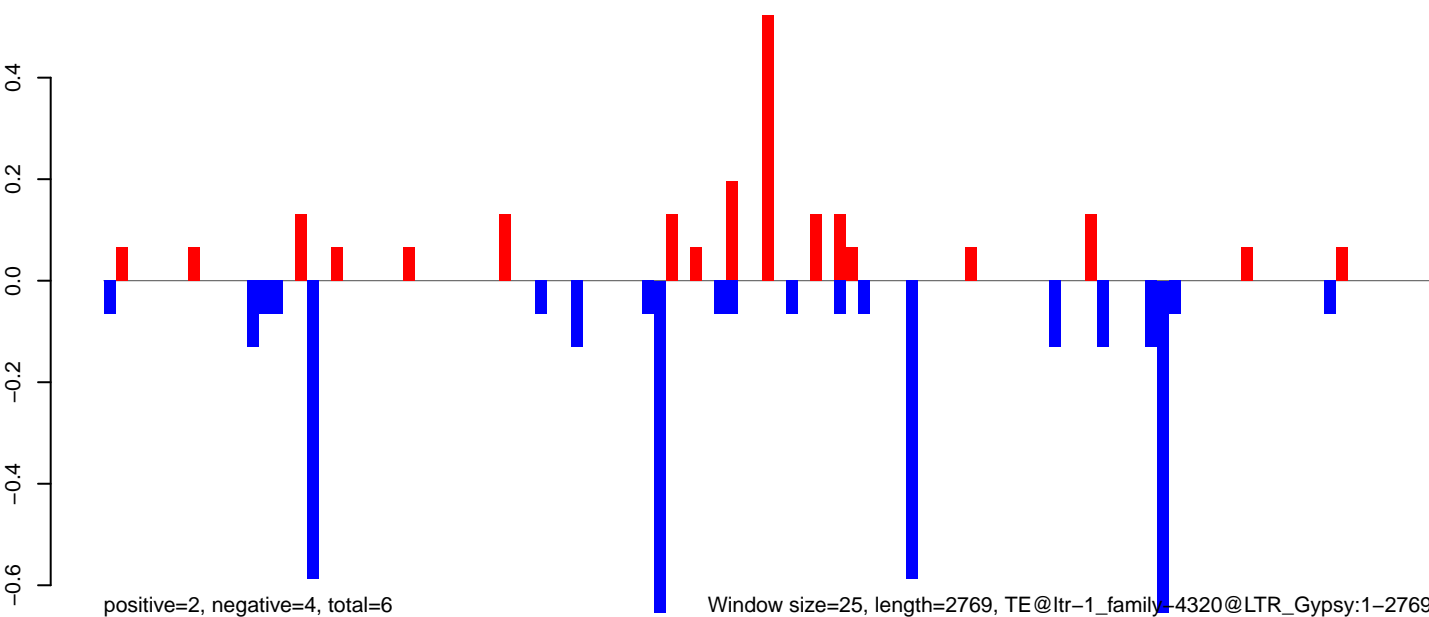
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

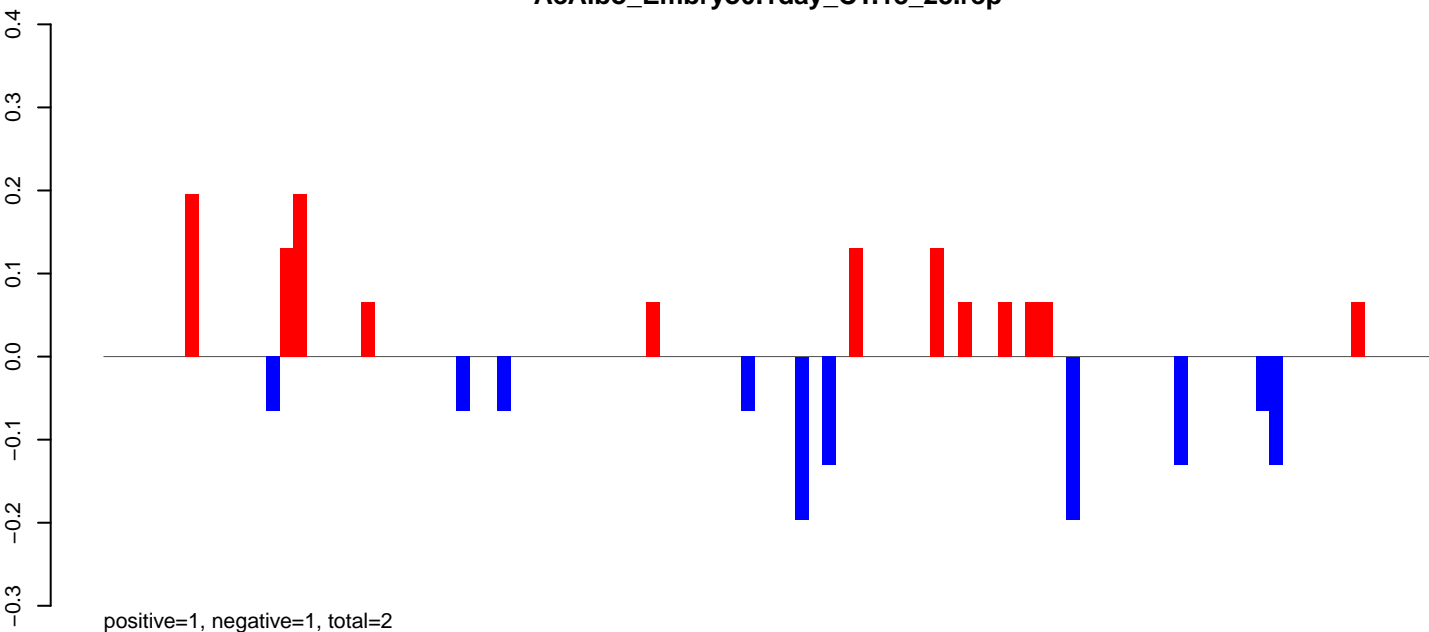


AeAlbo_Embryo0.1day_CT.rep



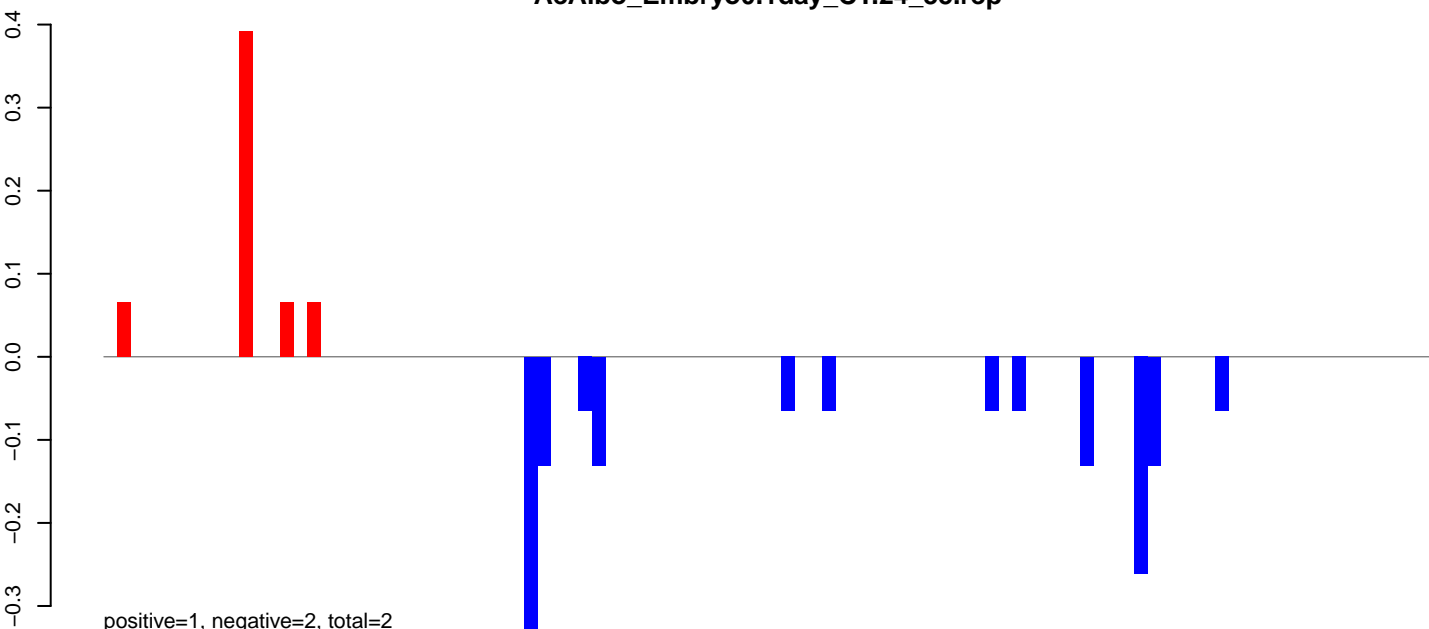
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AeAlbo_Embryo0.1day_CT.18_23.rep



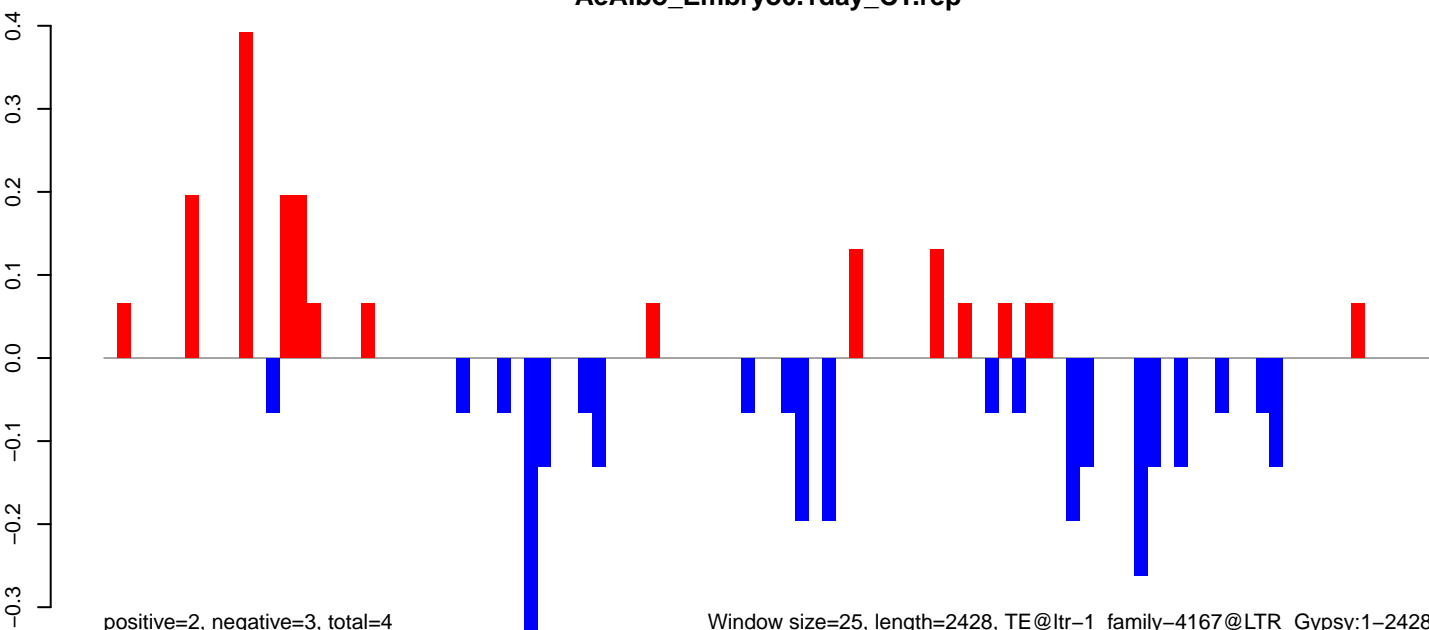
positive=1, negative=1, total=2

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=2, total=2

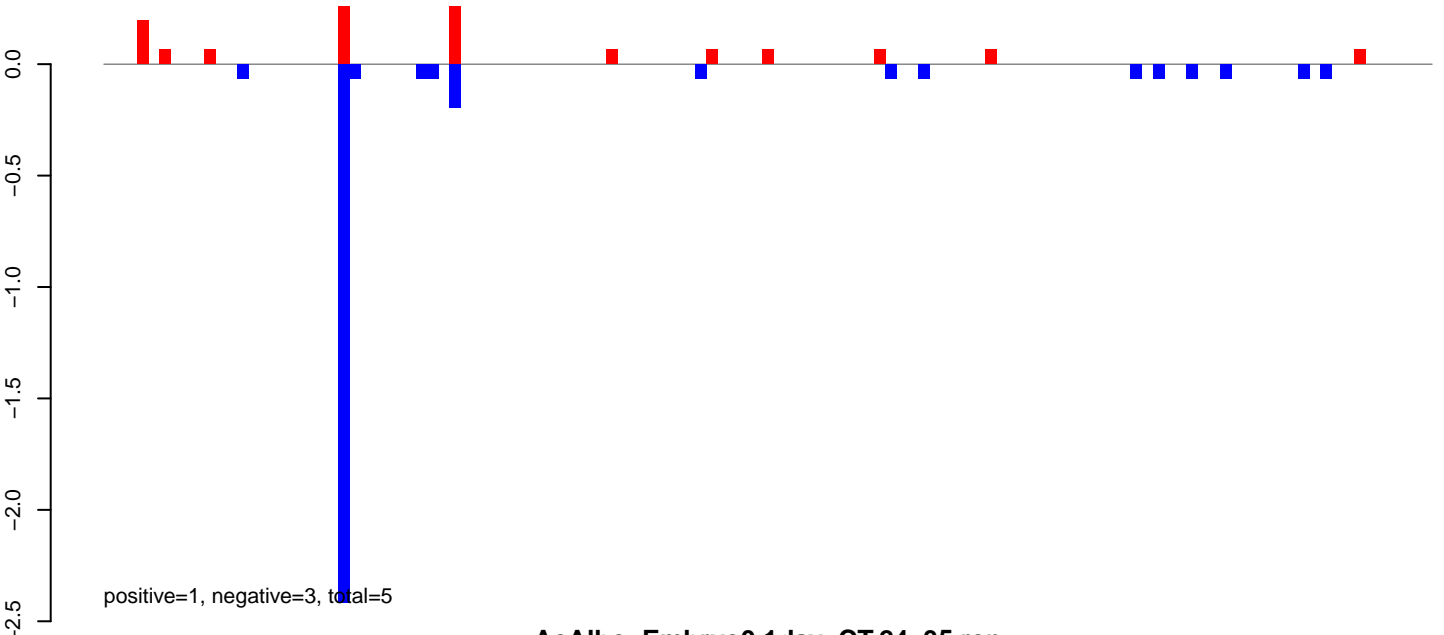
AeAlbo_Embryo0.1day_CT.rep



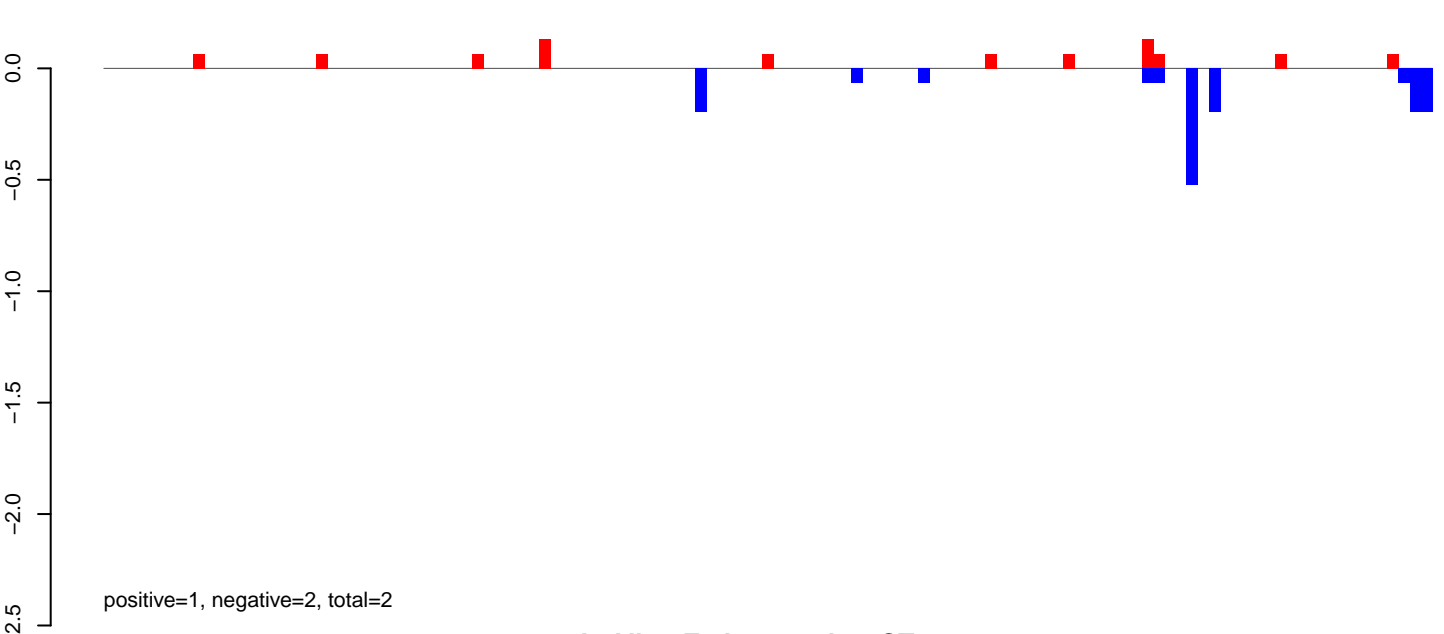
positive=2, negative=3, total=4

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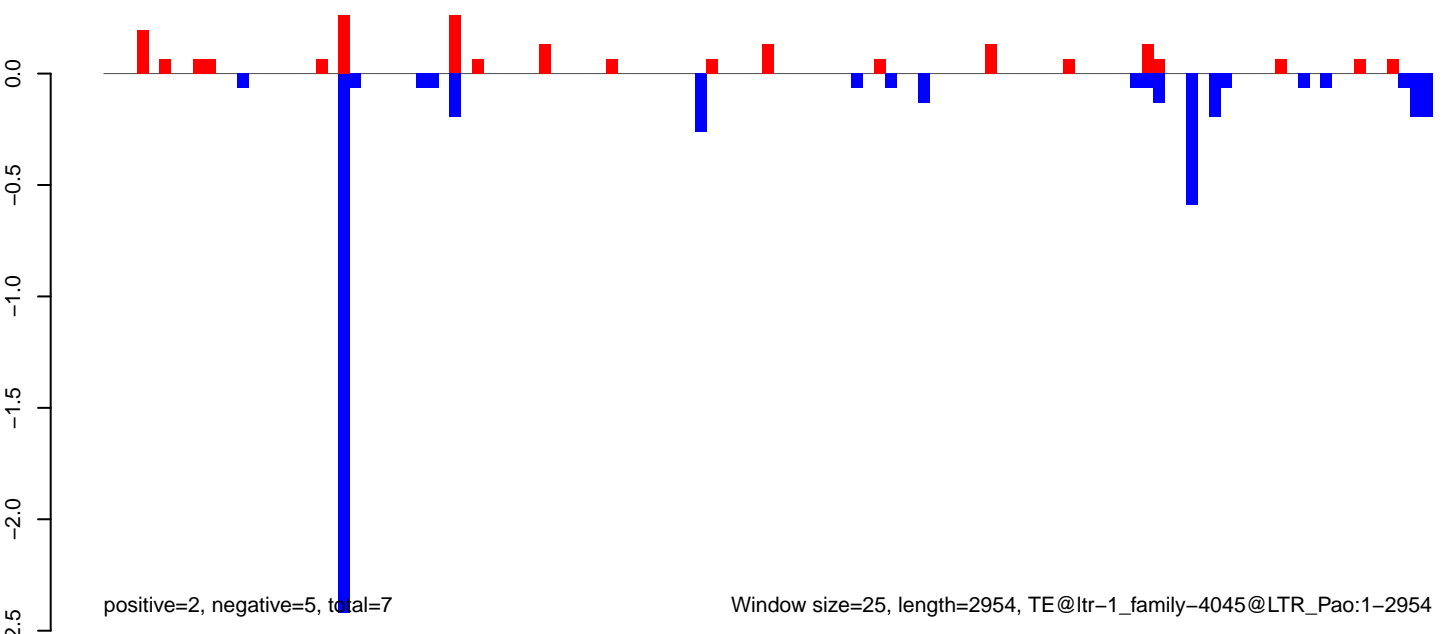
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

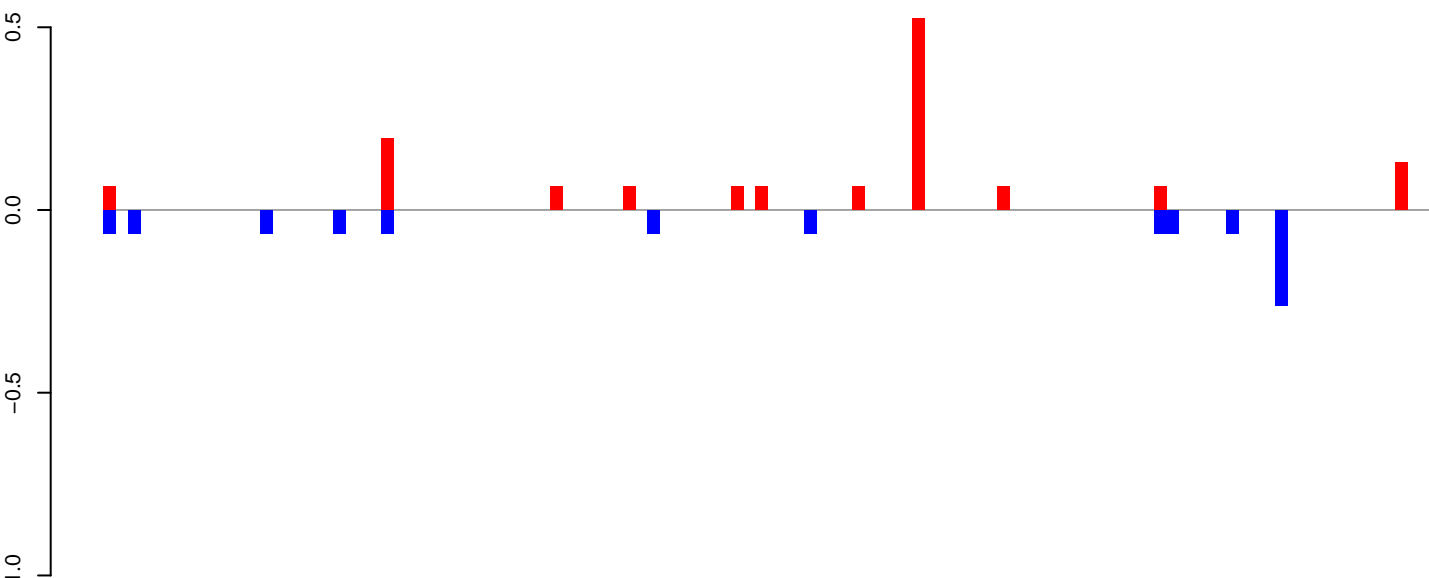


AeAlbo_Embryo0.1day_CT.rep



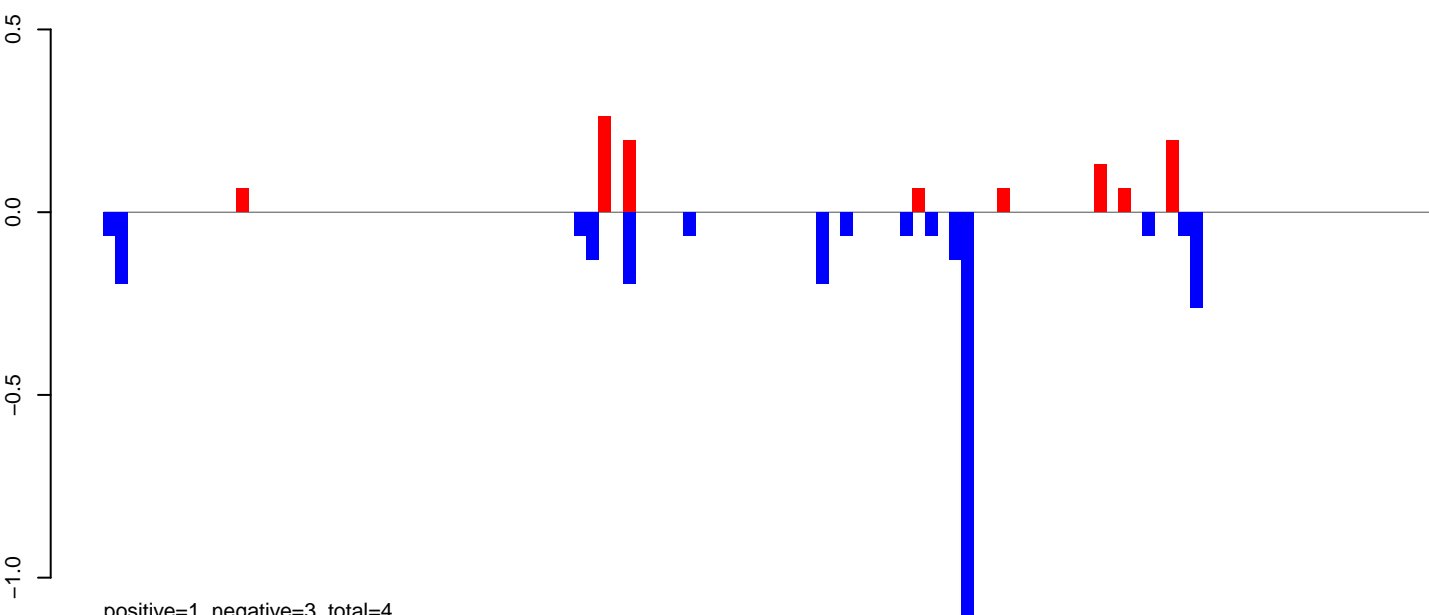
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AeAlbo_Embryo0.1day_CT.18_23.rep



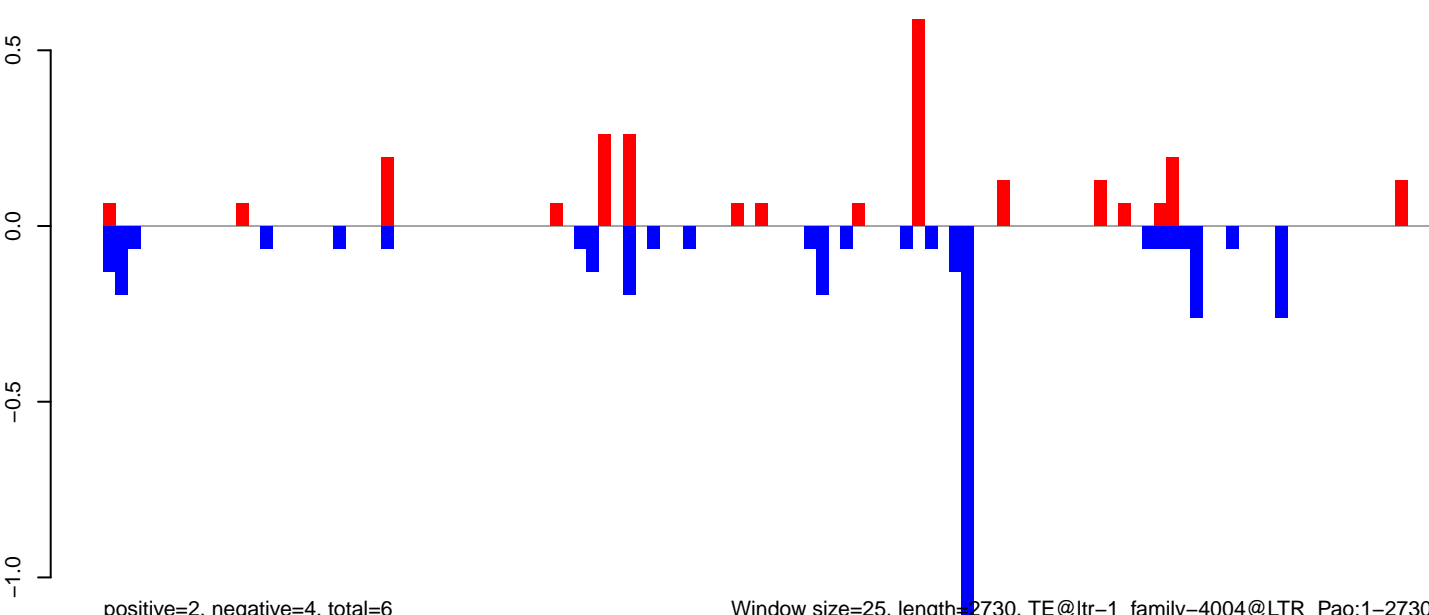
positive=1, negative=1, total=2

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=3, total=4

AeAlbo_Embryo0.1day_CT.rep

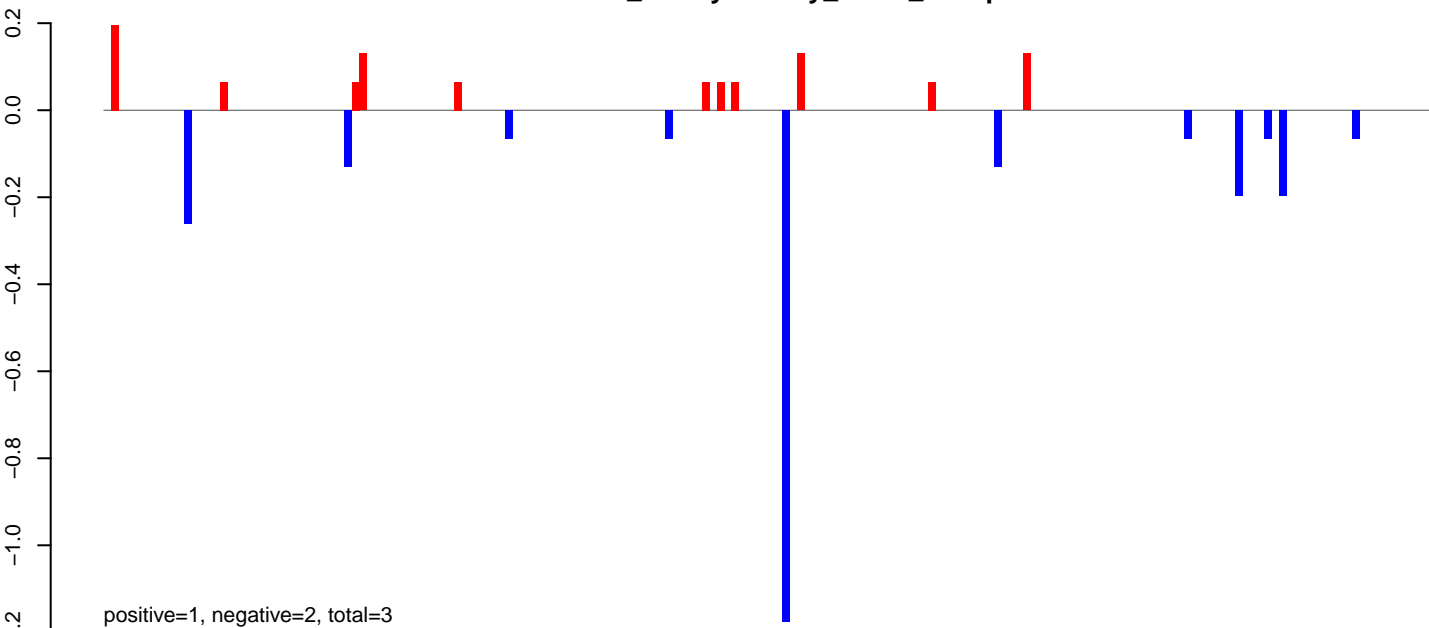


positive=2, negative=4, total=6

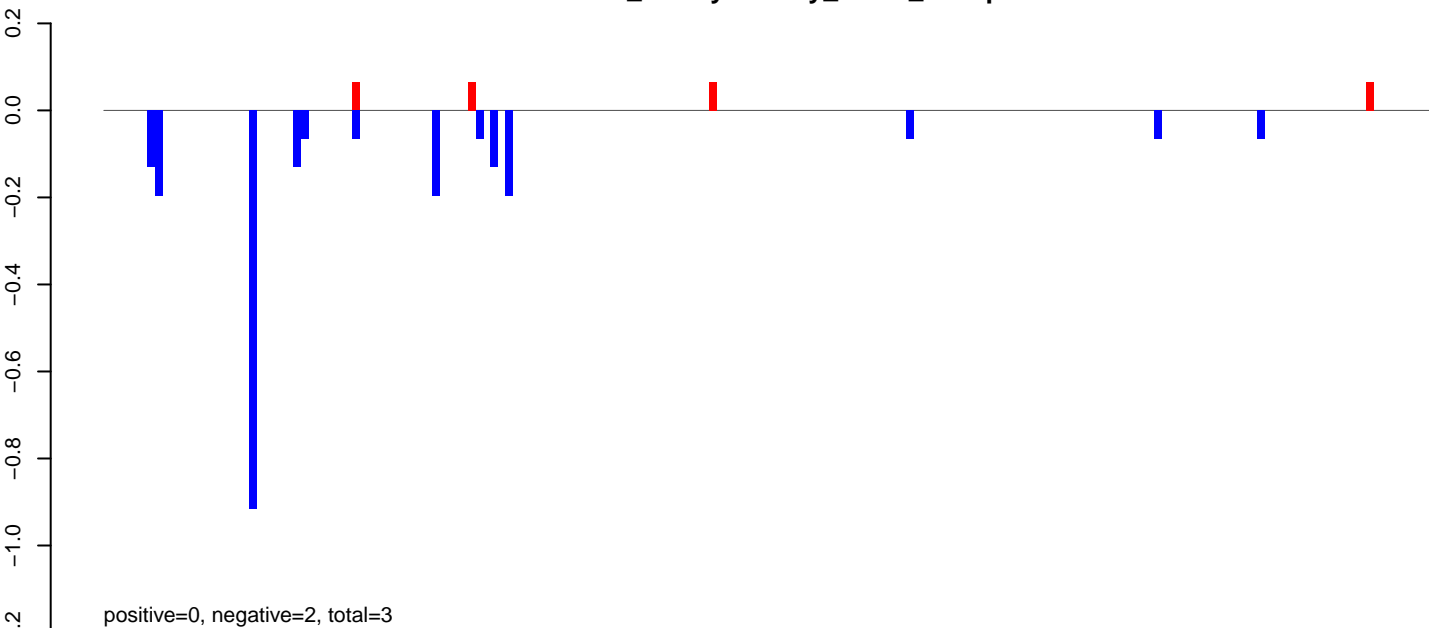
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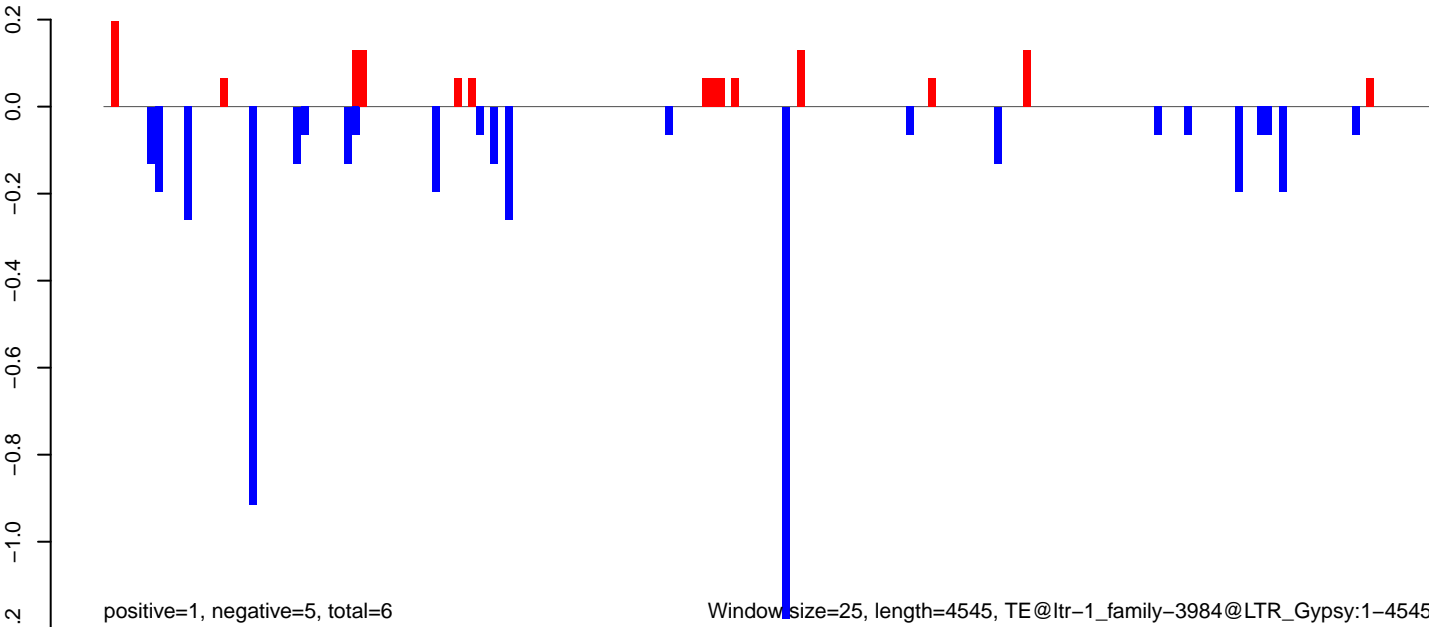
AeAlbo_Embryo0.1day_CT.18_23.rep



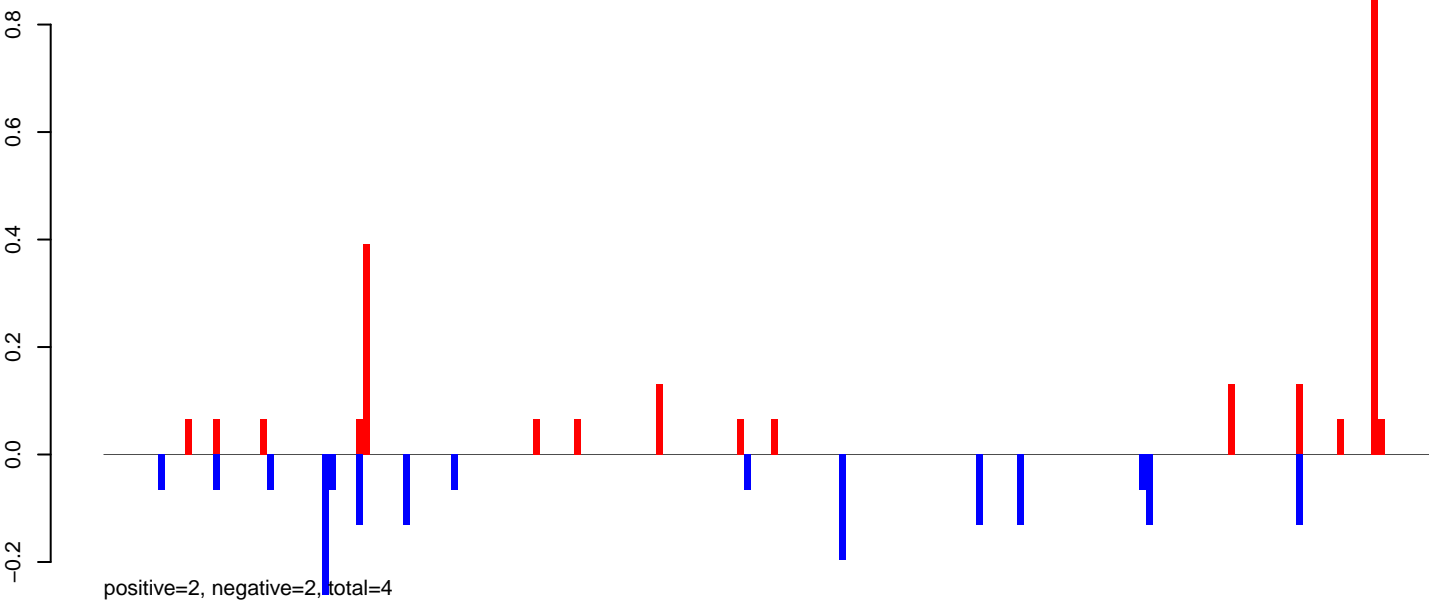
AeAlbo_Embryo0.1day_CT.24_35.rep



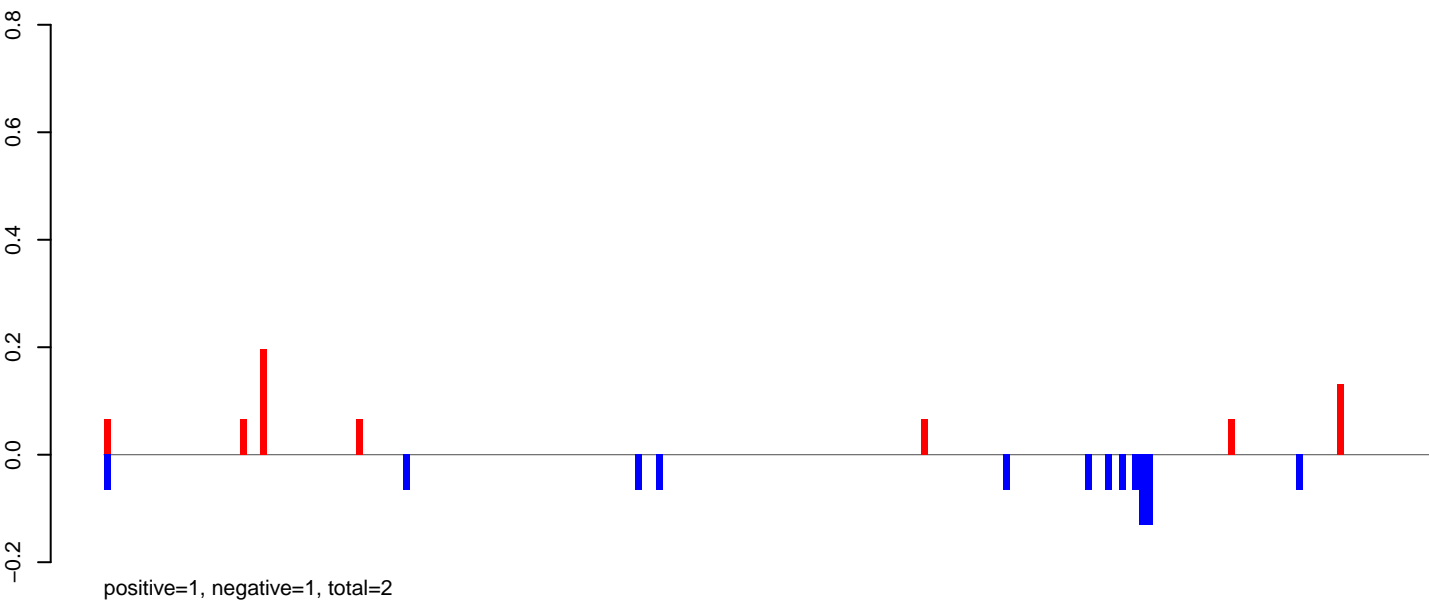
AeAlbo_Embryo0.1day_CT.rep



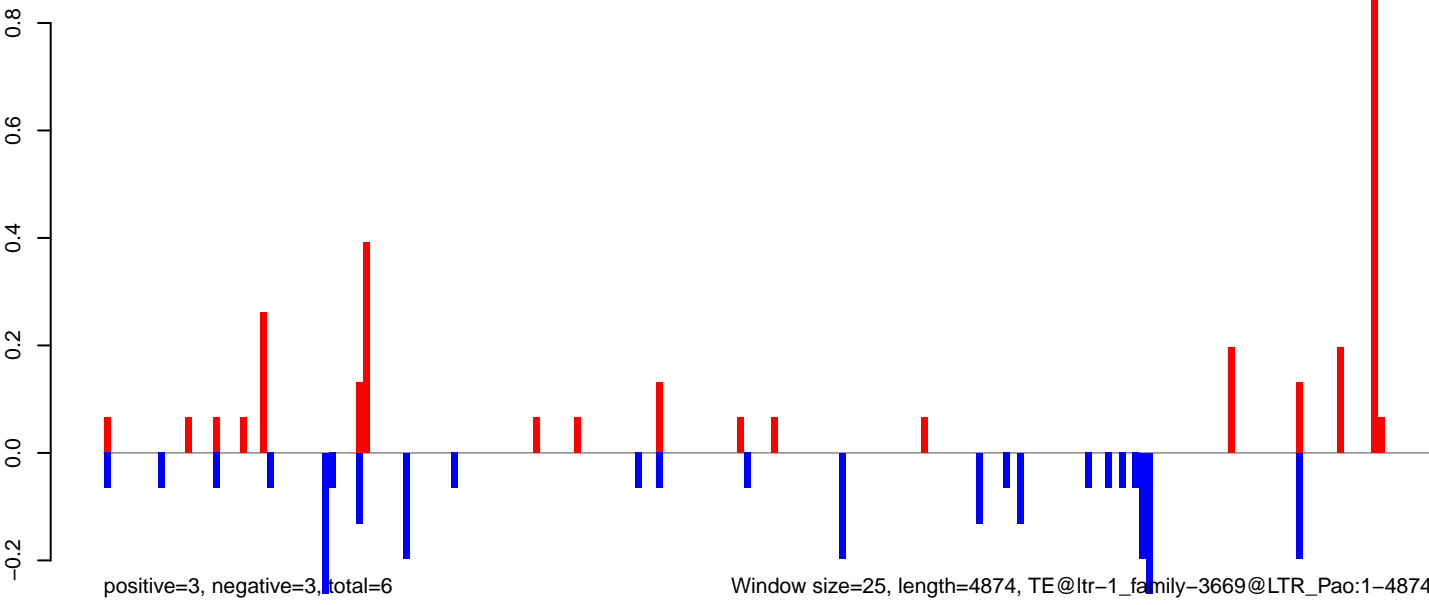
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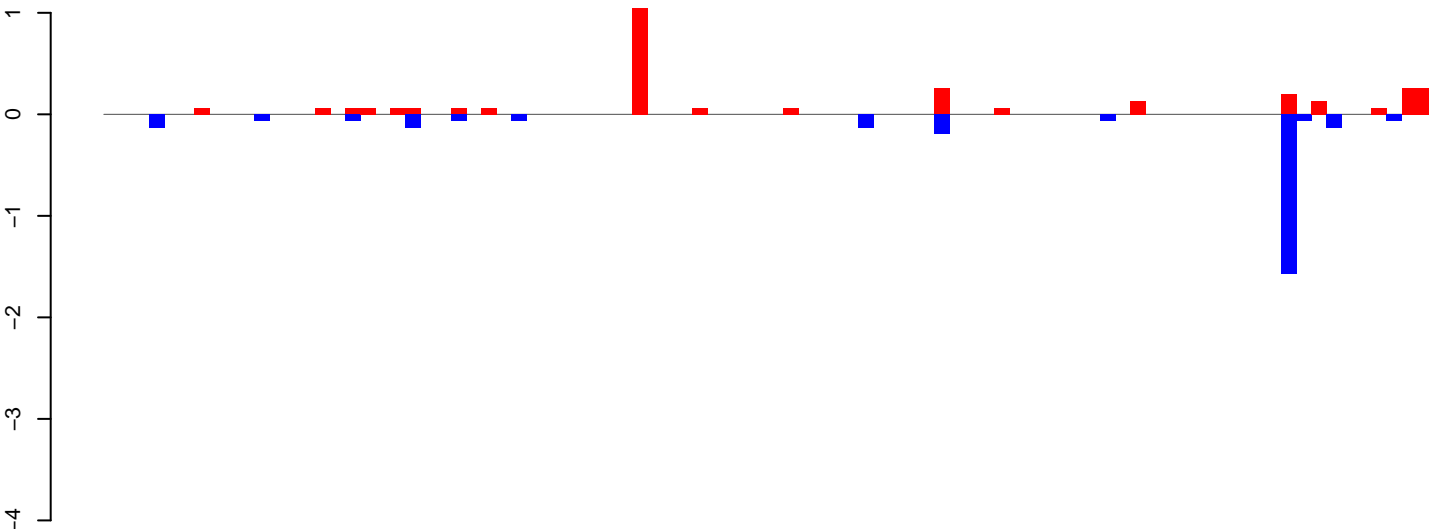
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

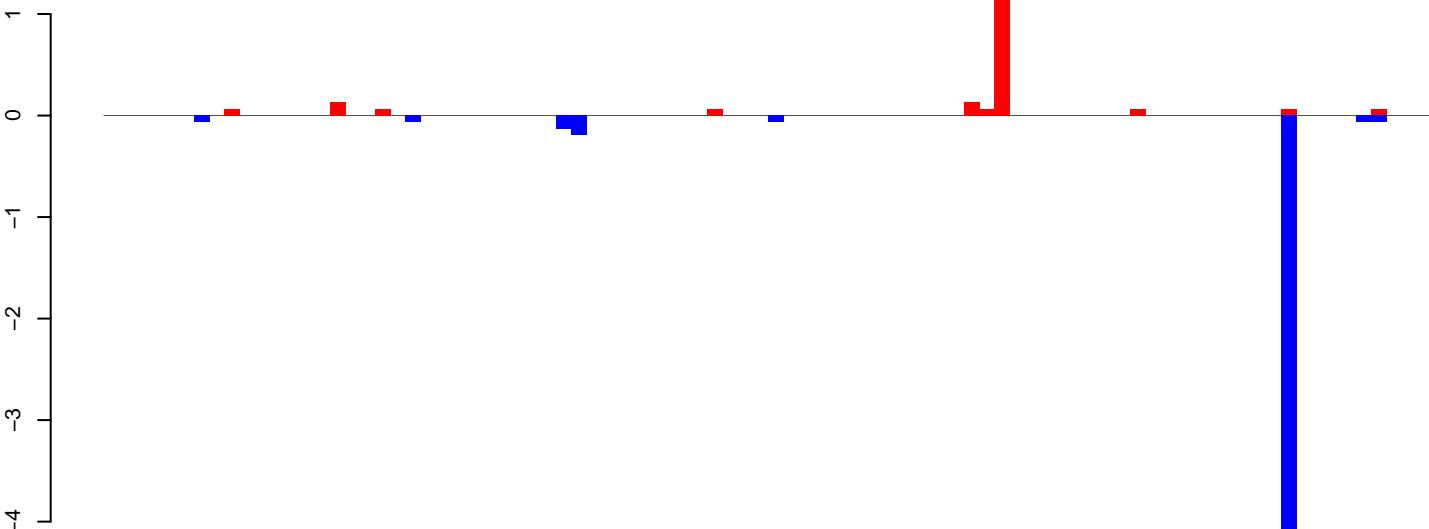


AeAlbo_Embryo0.1day_CT.18_23.rep



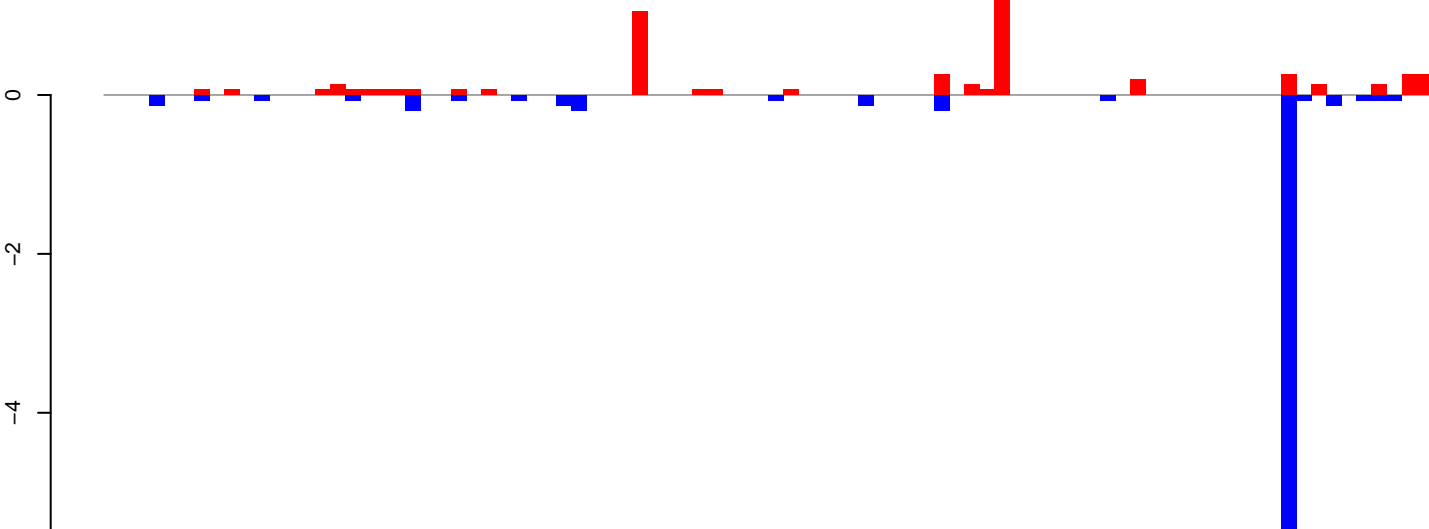
positive=3, negative=3, total=6

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=5, total=7

AeAlbo_Embryo0.1day_CT.rep

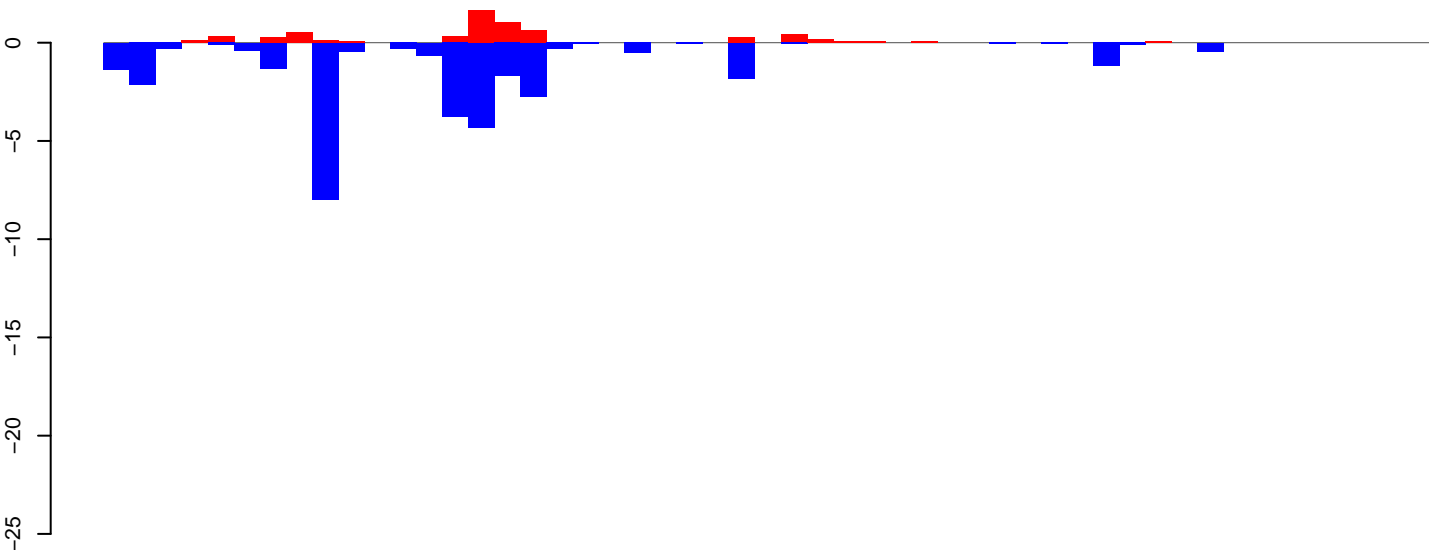


positive=5, negative=8, total=13

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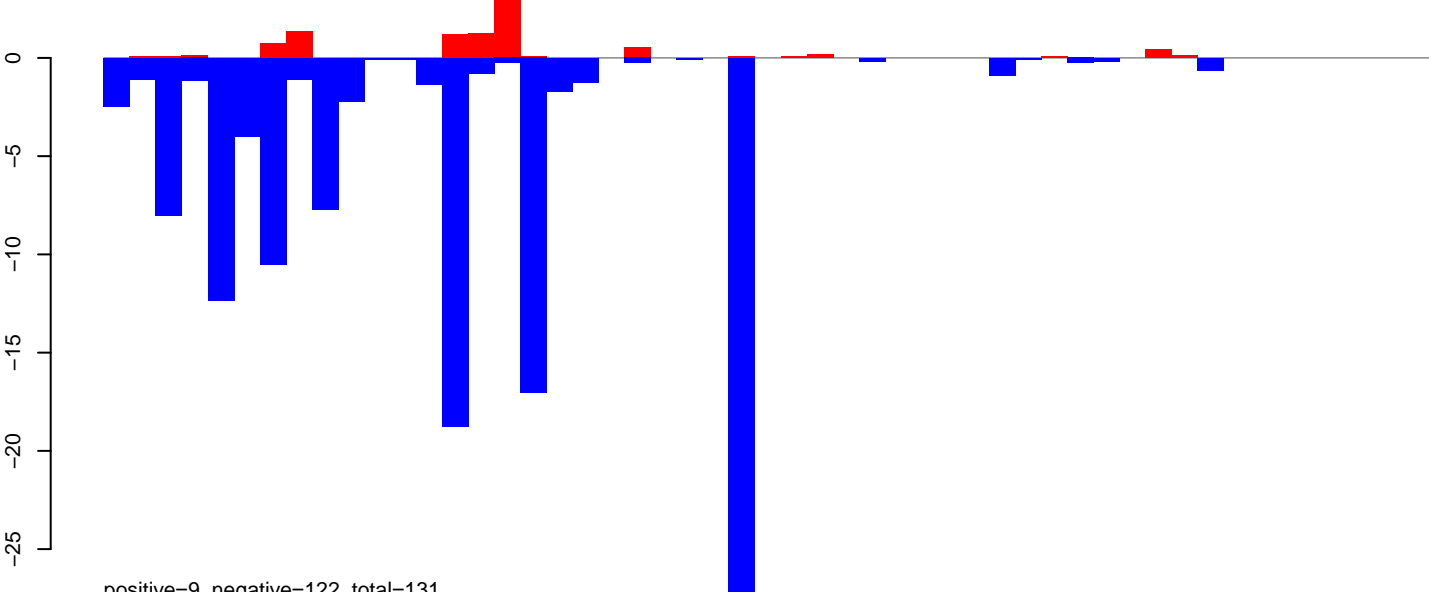
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AeAlbo_Embryo0.1day_CT.18_23.rep



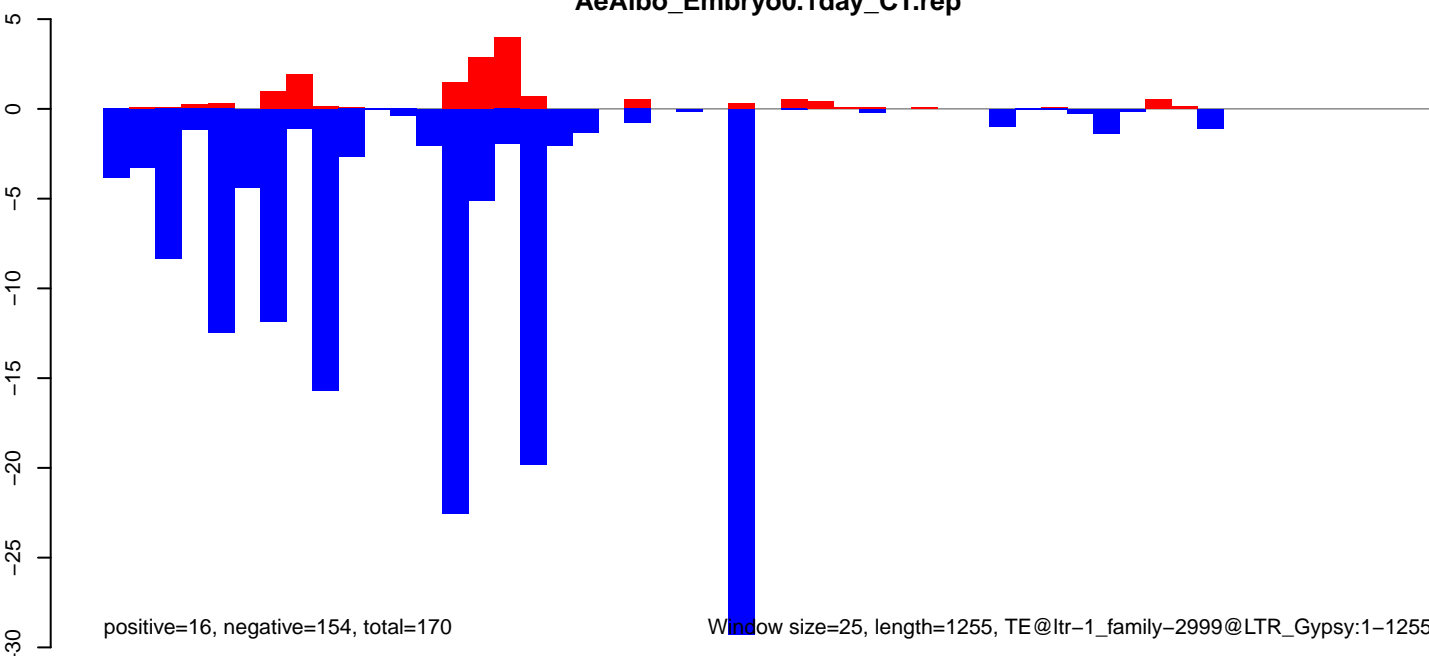
positive=6, negative=32, total=39

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=9, negative=122, total=131

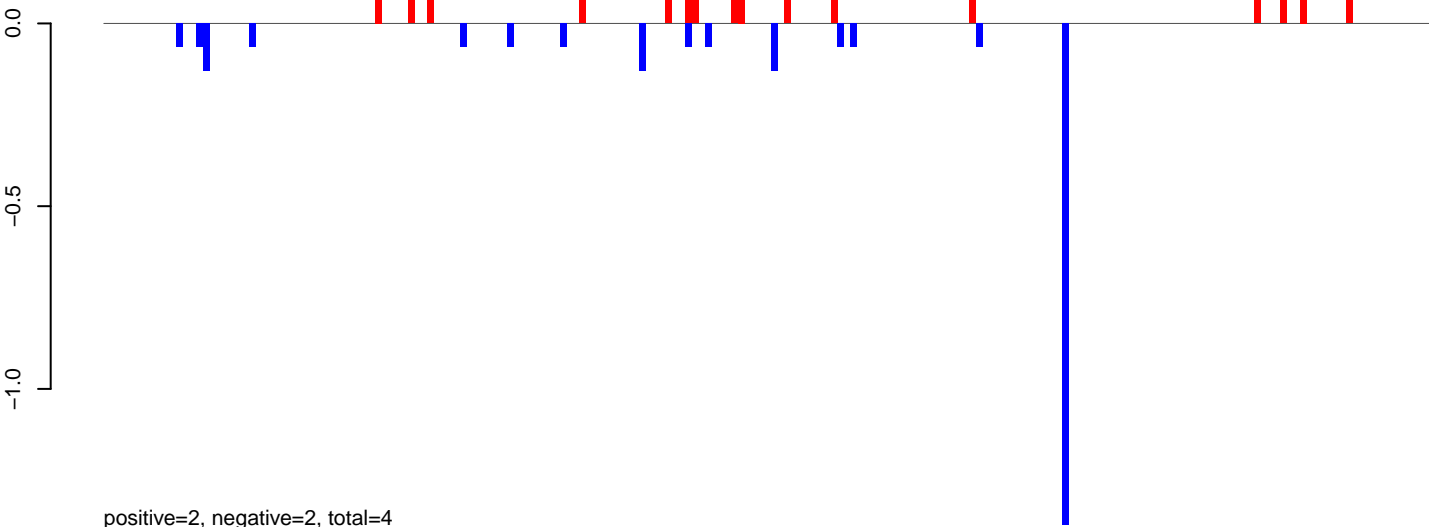
AeAlbo_Embryo0.1day_CT.rep



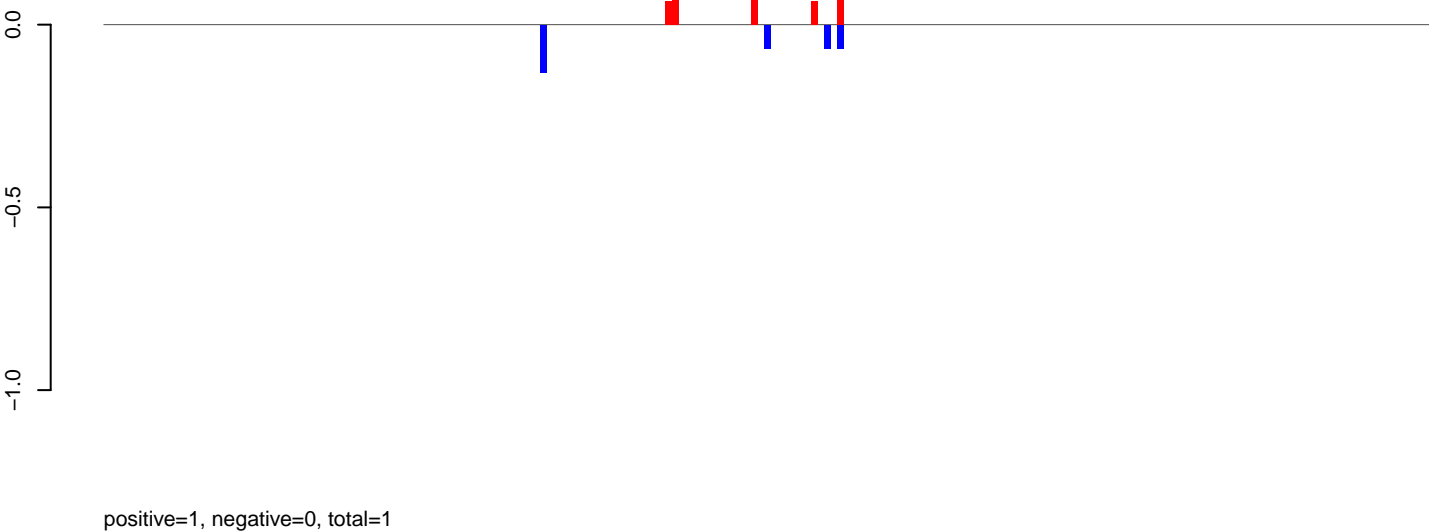
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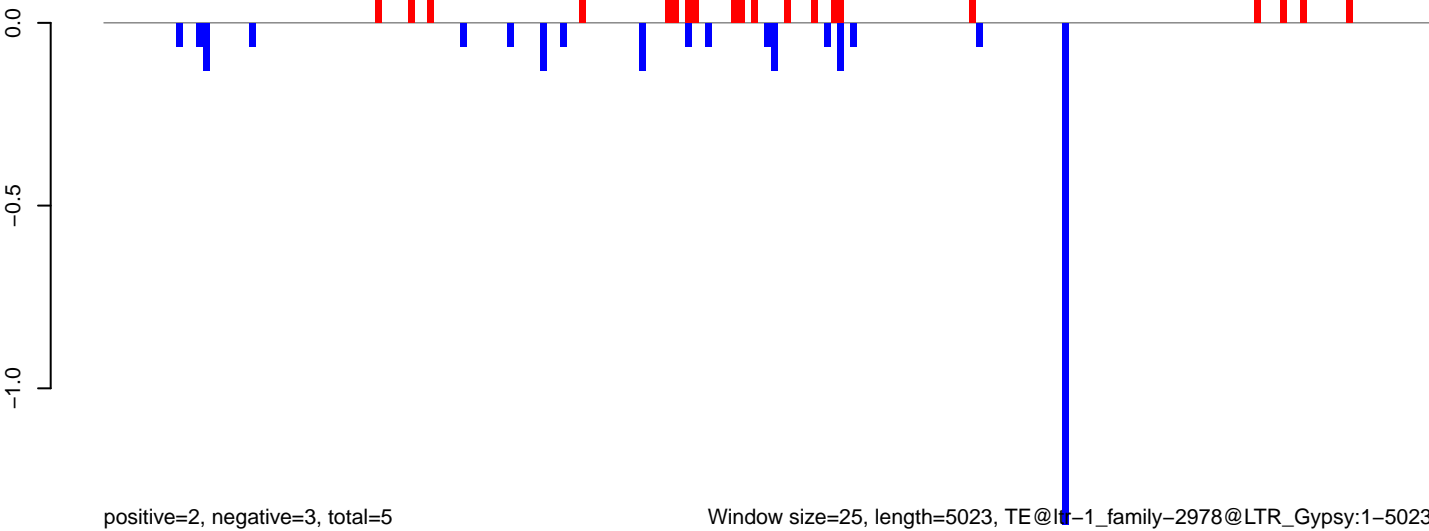
AeAlbo_Embryo0.1day_CT.18_23.rep



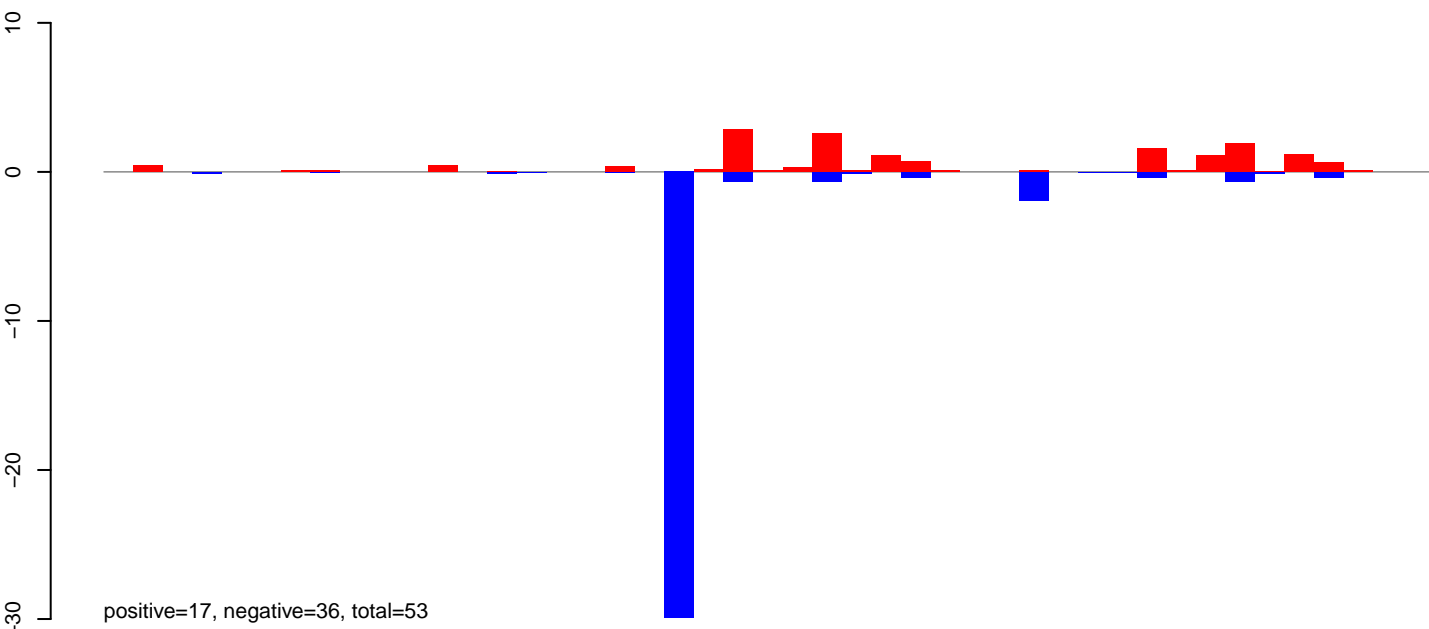
AeAlbo_Embryo0.1day_CT.24_35.rep



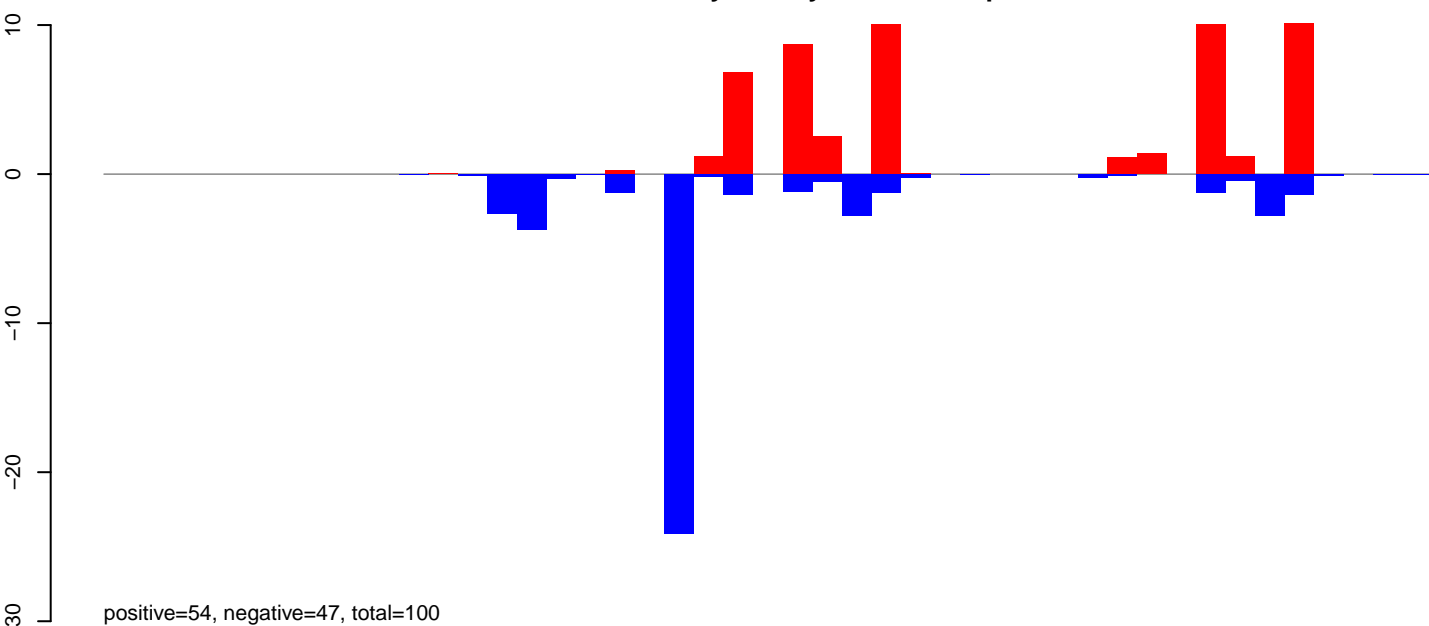
AeAlbo_Embryo0.1day_CT.rep



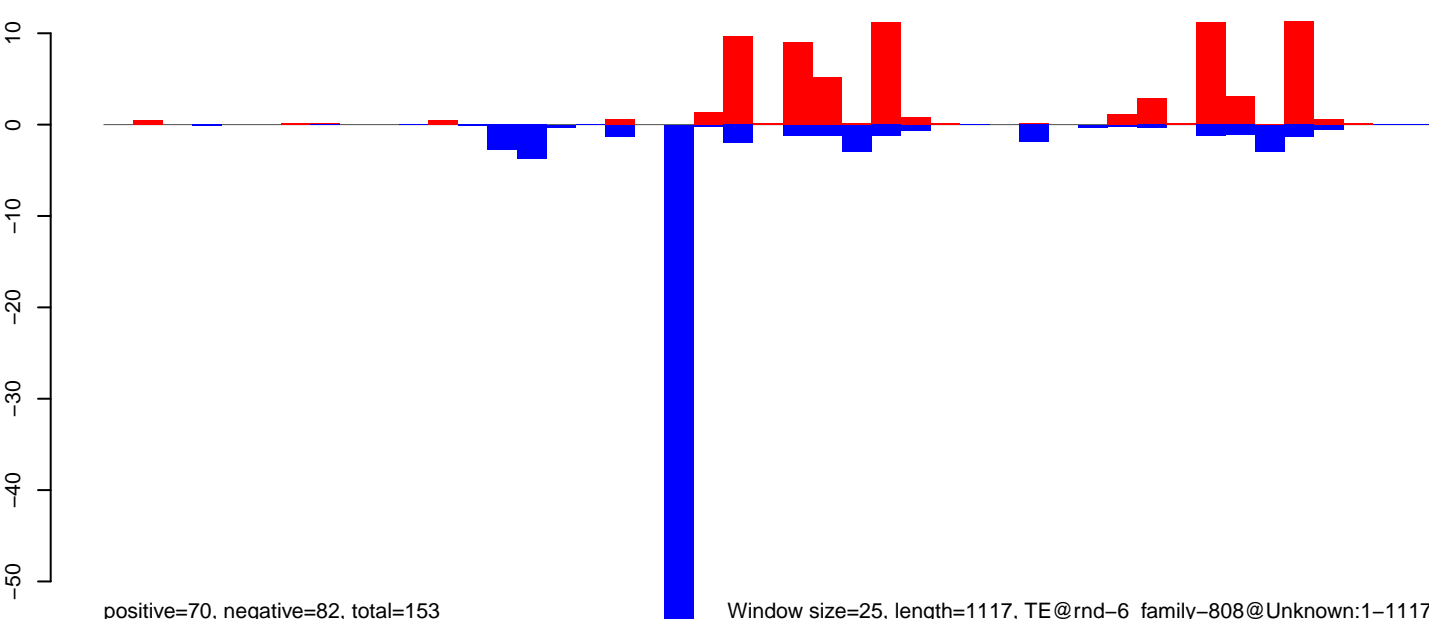
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

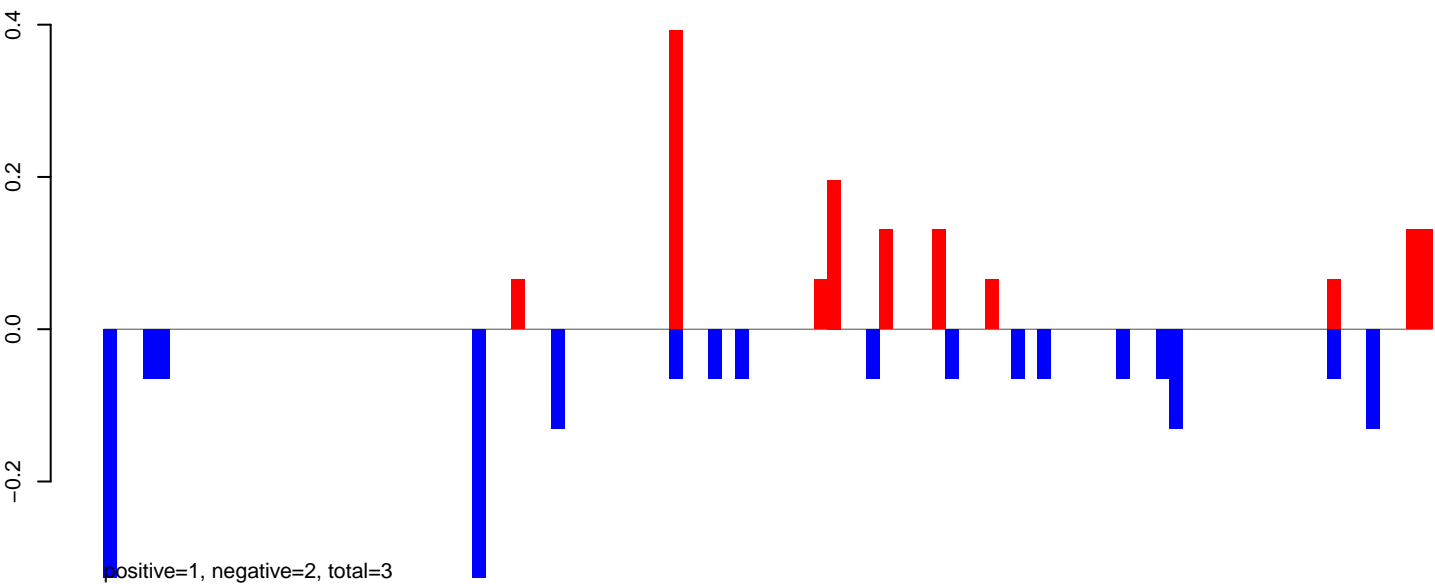


AeAlbo_Embryo0.1day_CT.rep

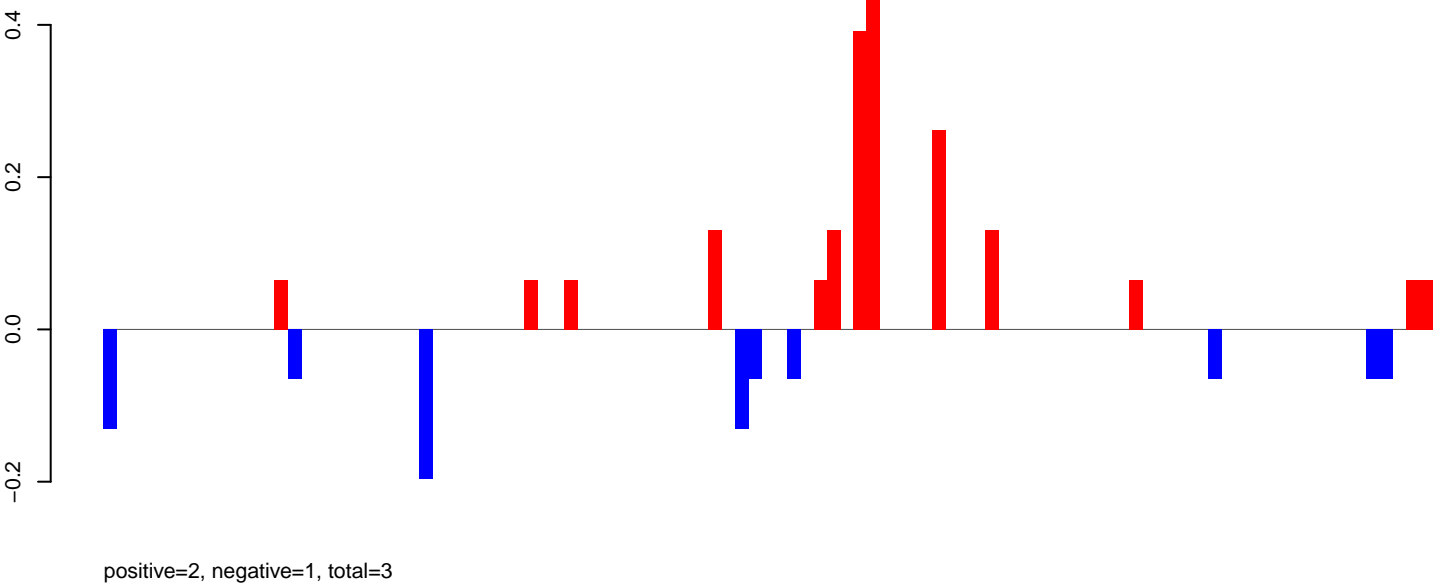


Window size=25, length=1117, TE@rnd-6_family-808@Unknown:1-1117

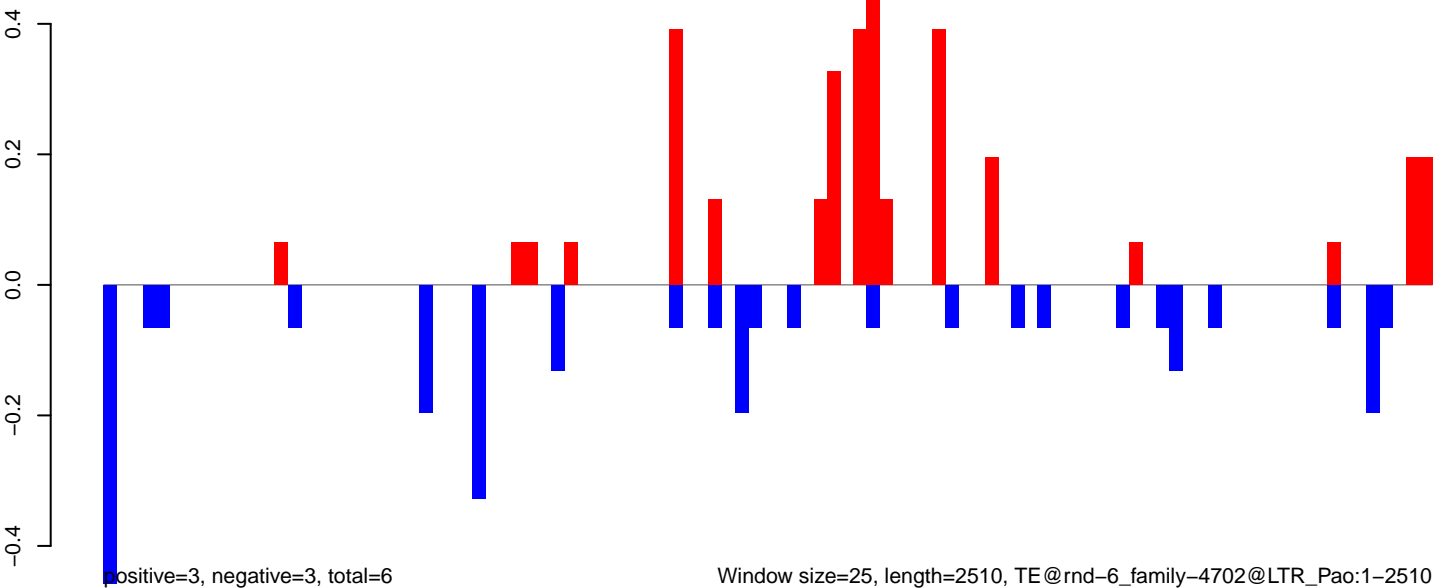
AeAlbo_Embryo0.1day_CT.18_23.rep



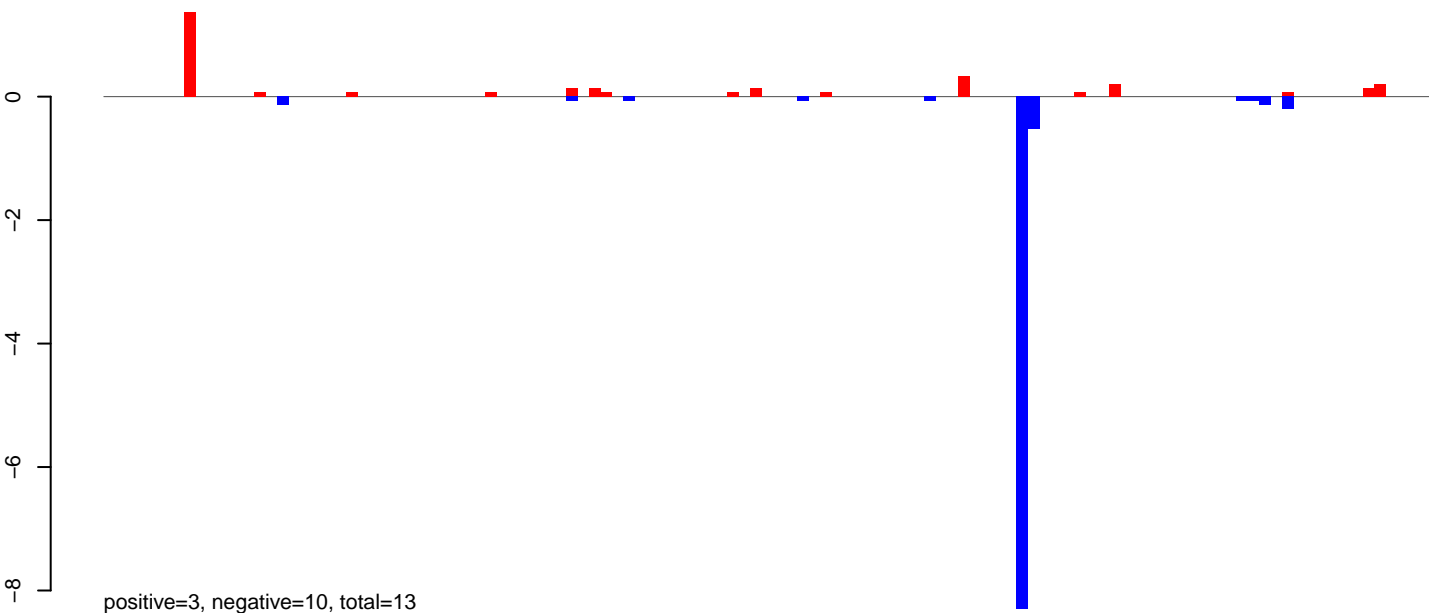
AeAlbo_Embryo0.1day_CT.24_35.rep



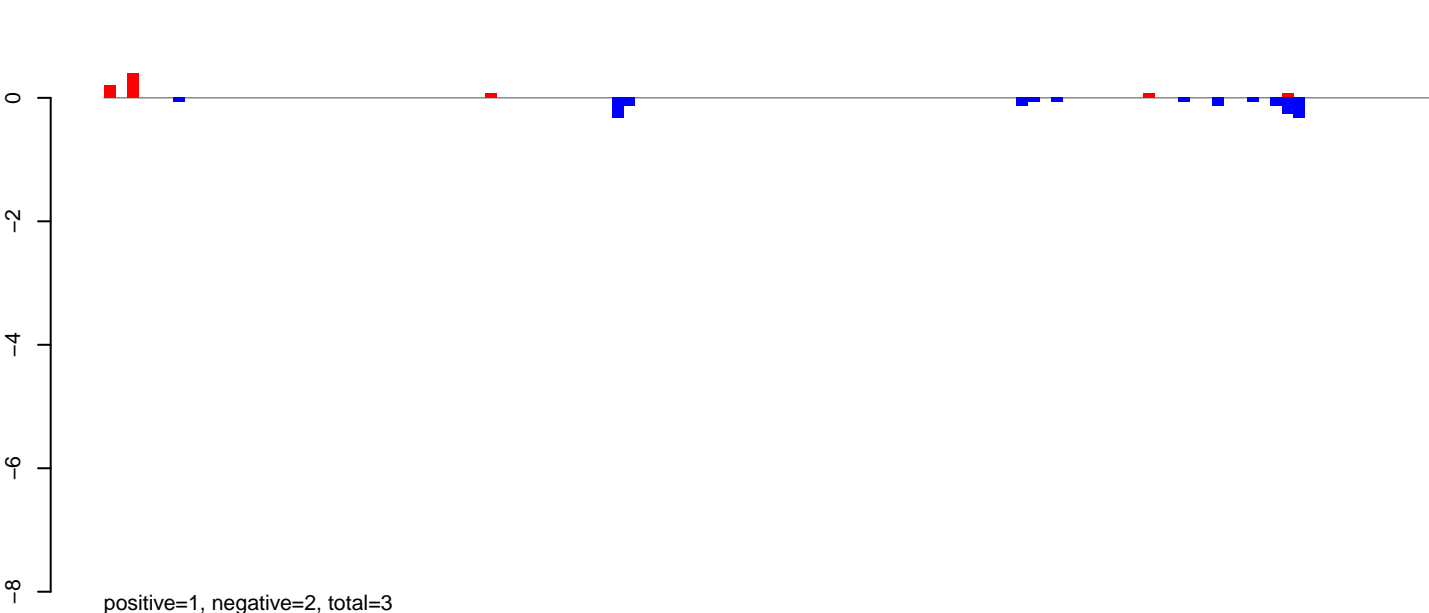
AeAlbo_Embryo0.1day_CT.rep



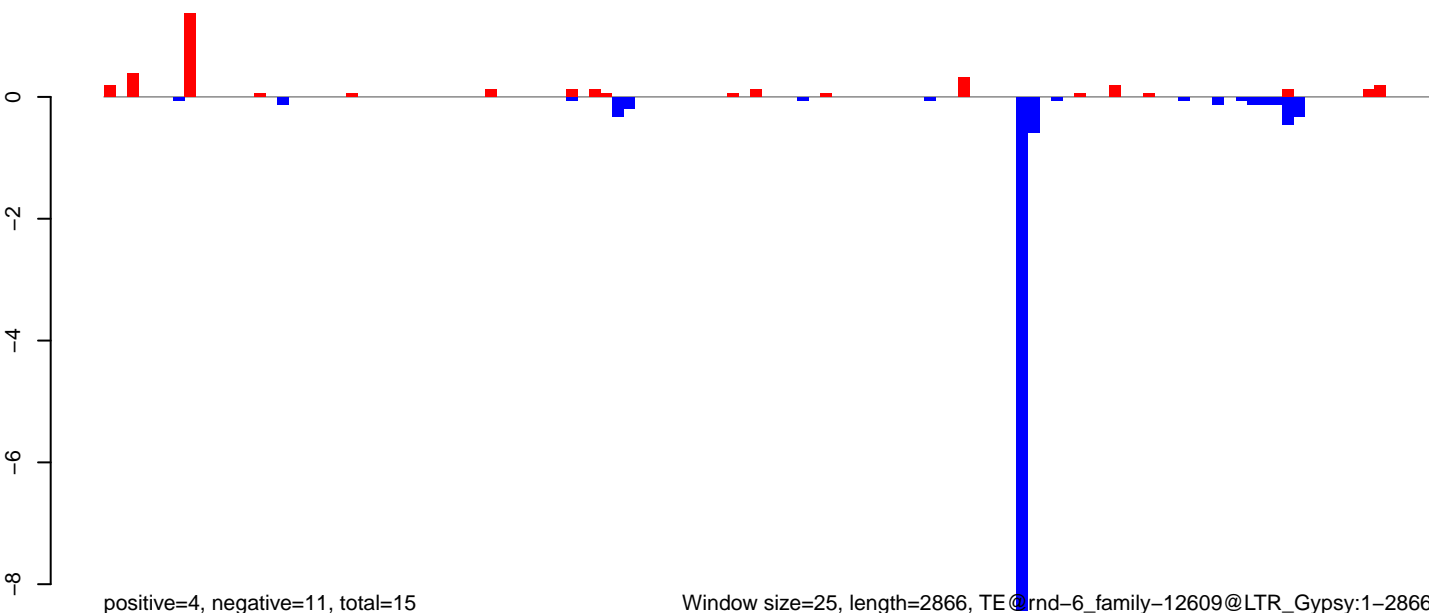
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

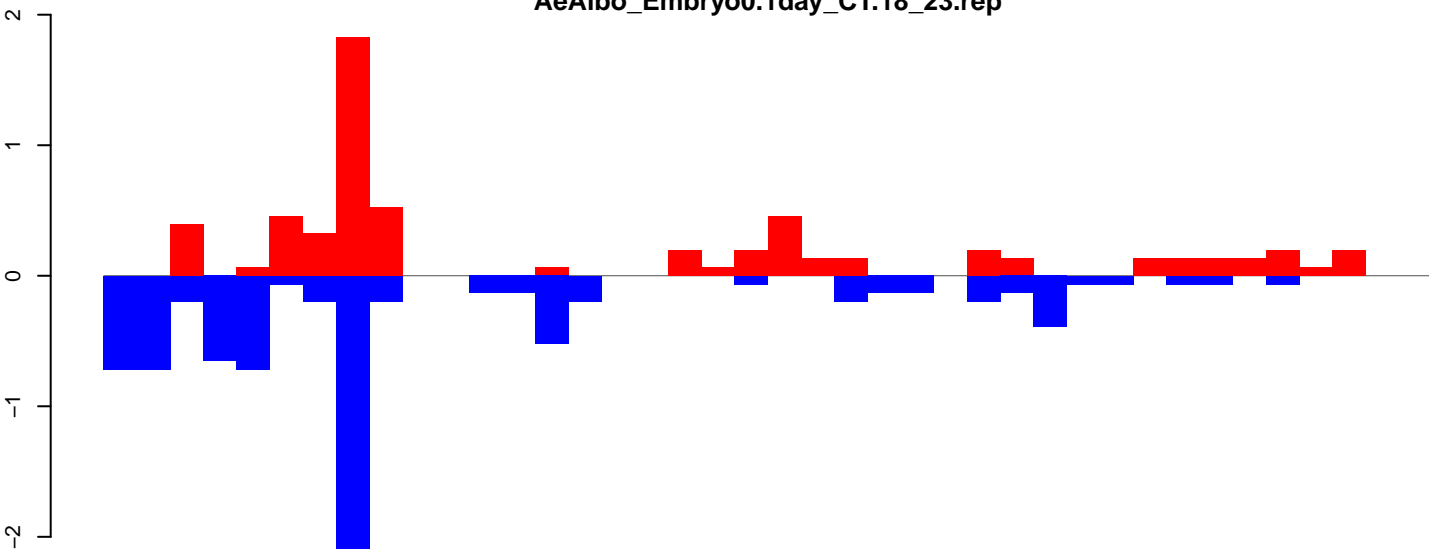


AeAlbo_Embryo0.1day_CT.rep



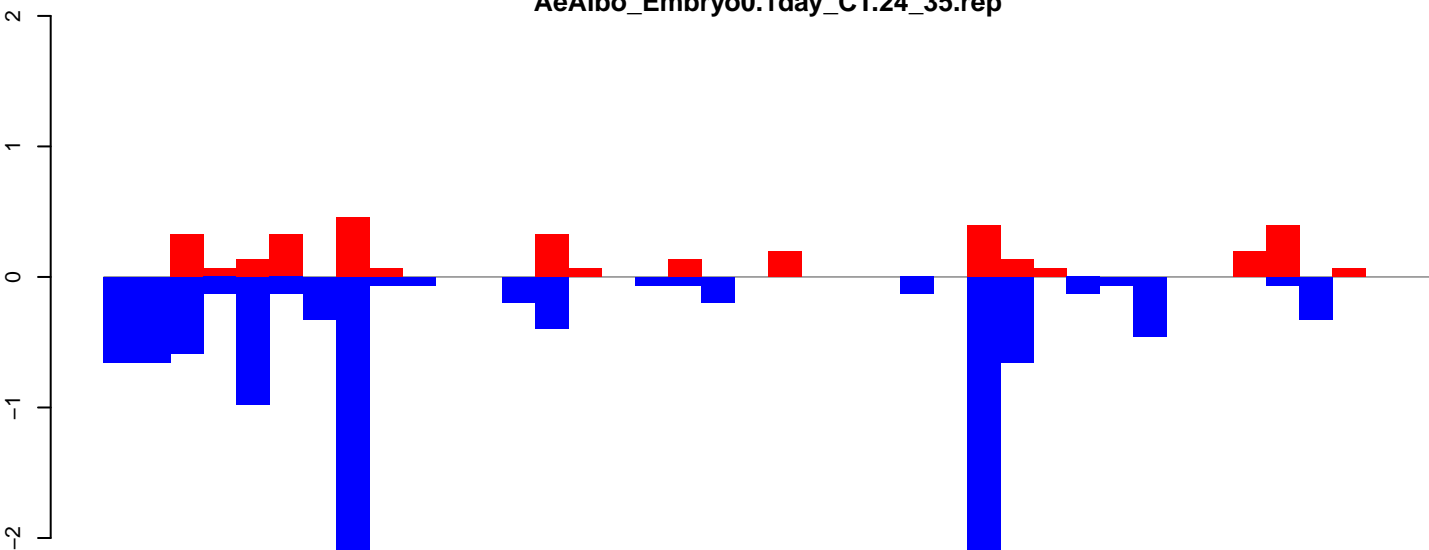
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AeAlbo_Embryo0.1day_CT.18_23.rep



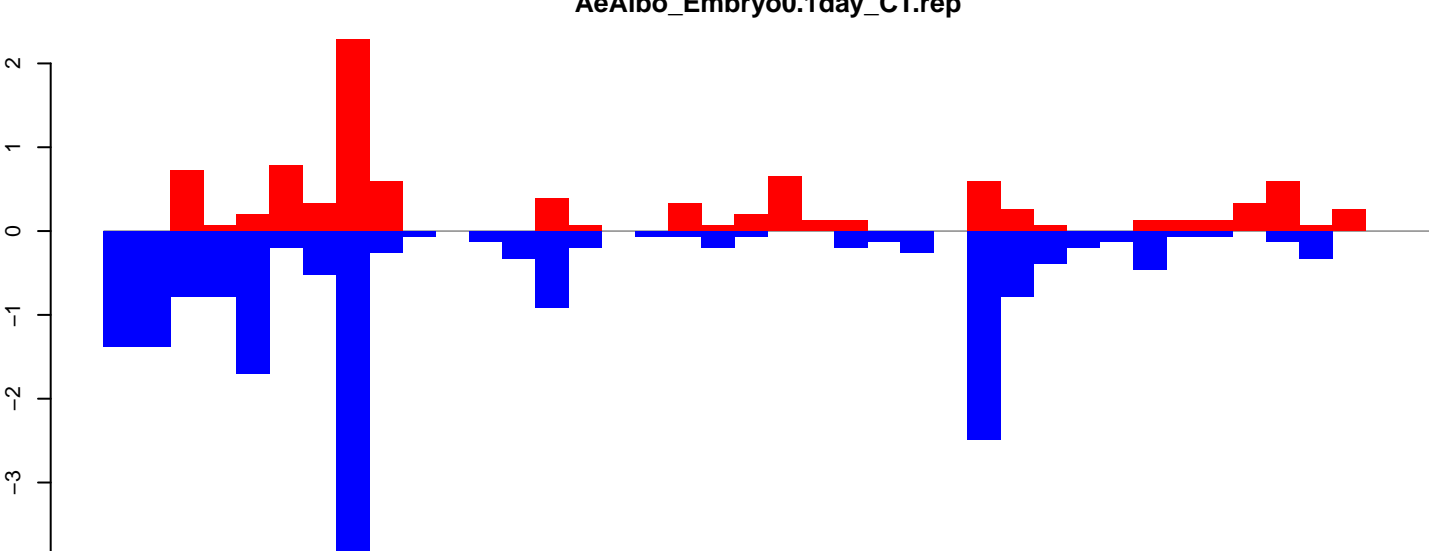
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=3, negative=11, total=15

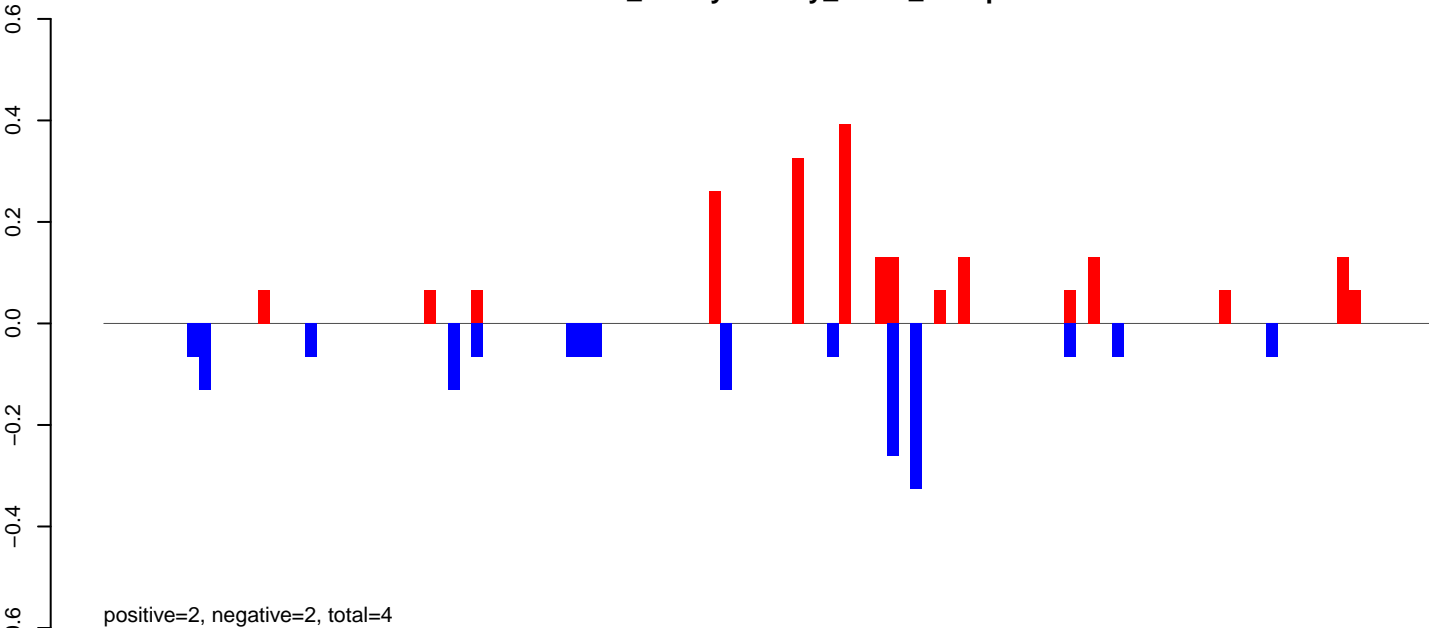
AeAlbo_Embryo0.1day_CT.rep



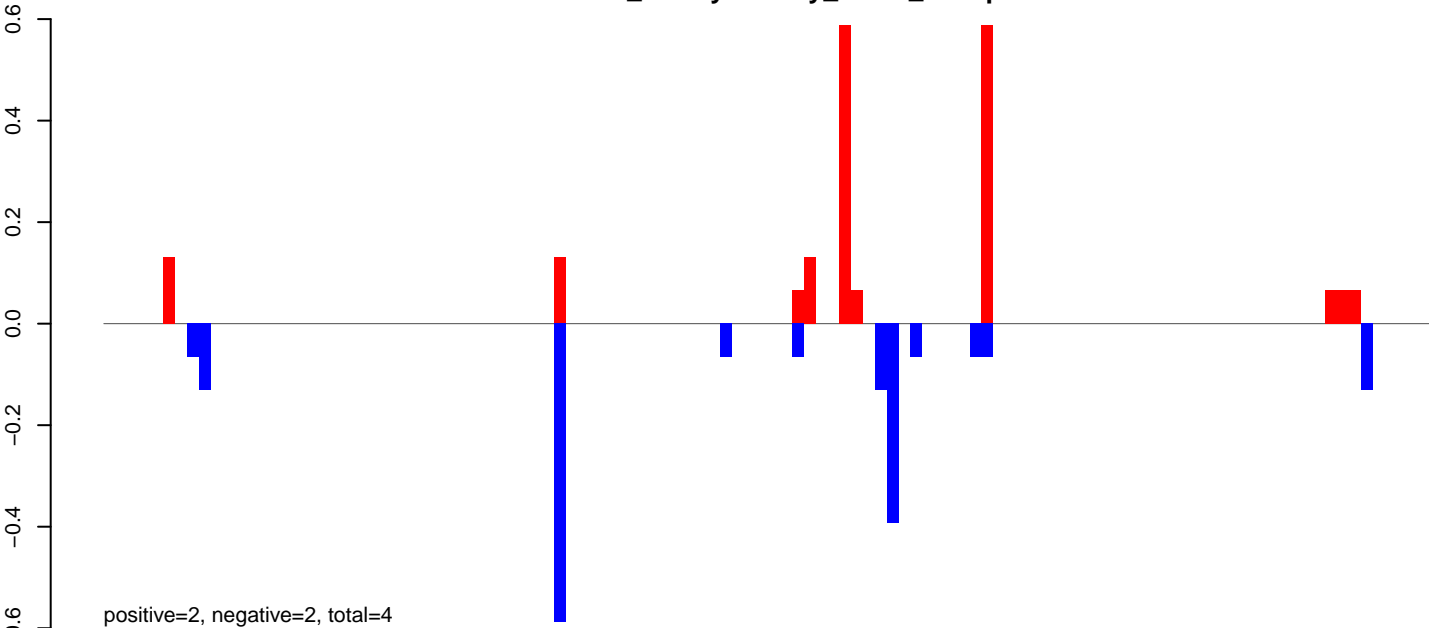
positive=9, negative=19, total=29

Window size=25, length=978, TE@rnd-1_family-215@LINE RTE-BovB:1-978

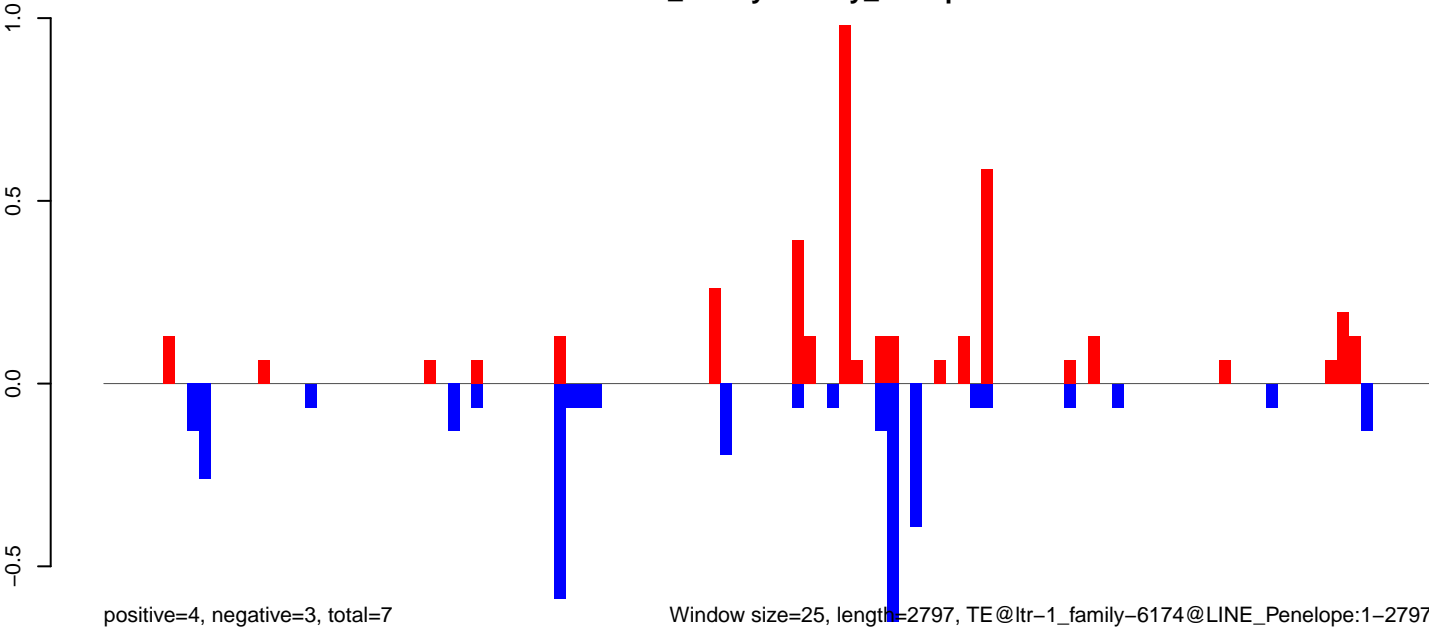
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

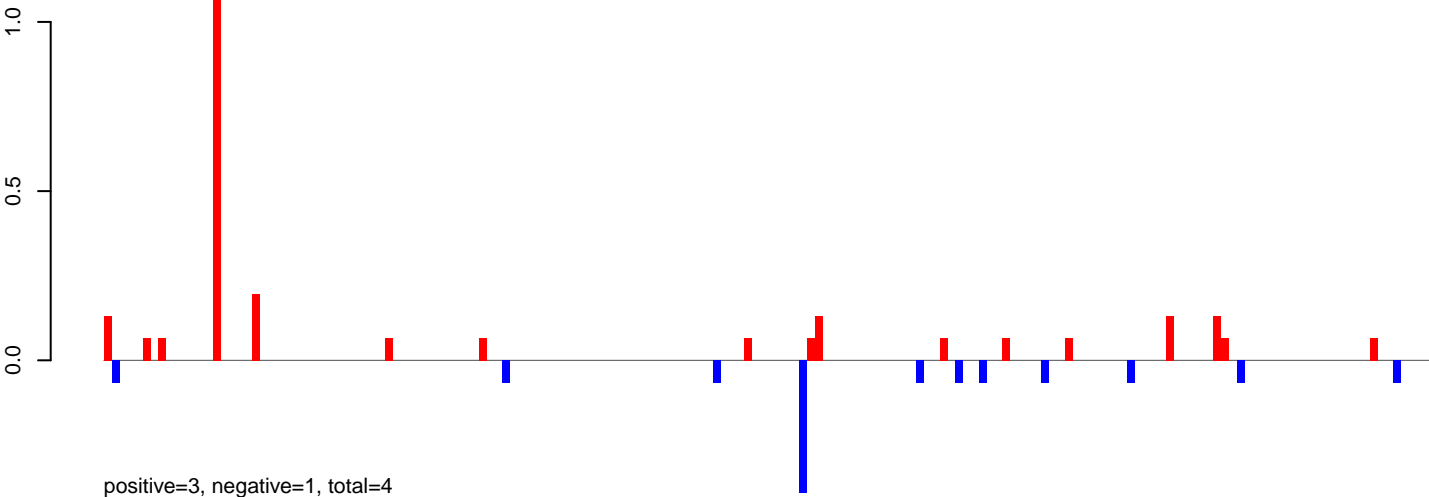


AeAlbo_Embryo0.1day_CT.rep

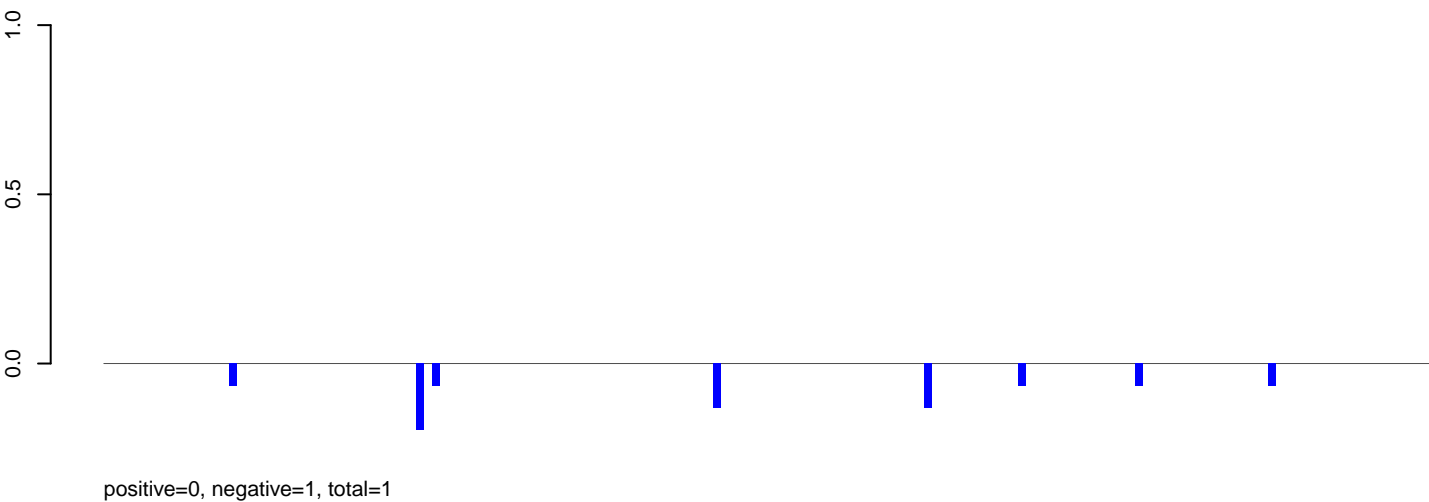


Window size=25, length=2797, TE@ltr-1_family-6174@LINE_Penelope:1-2797

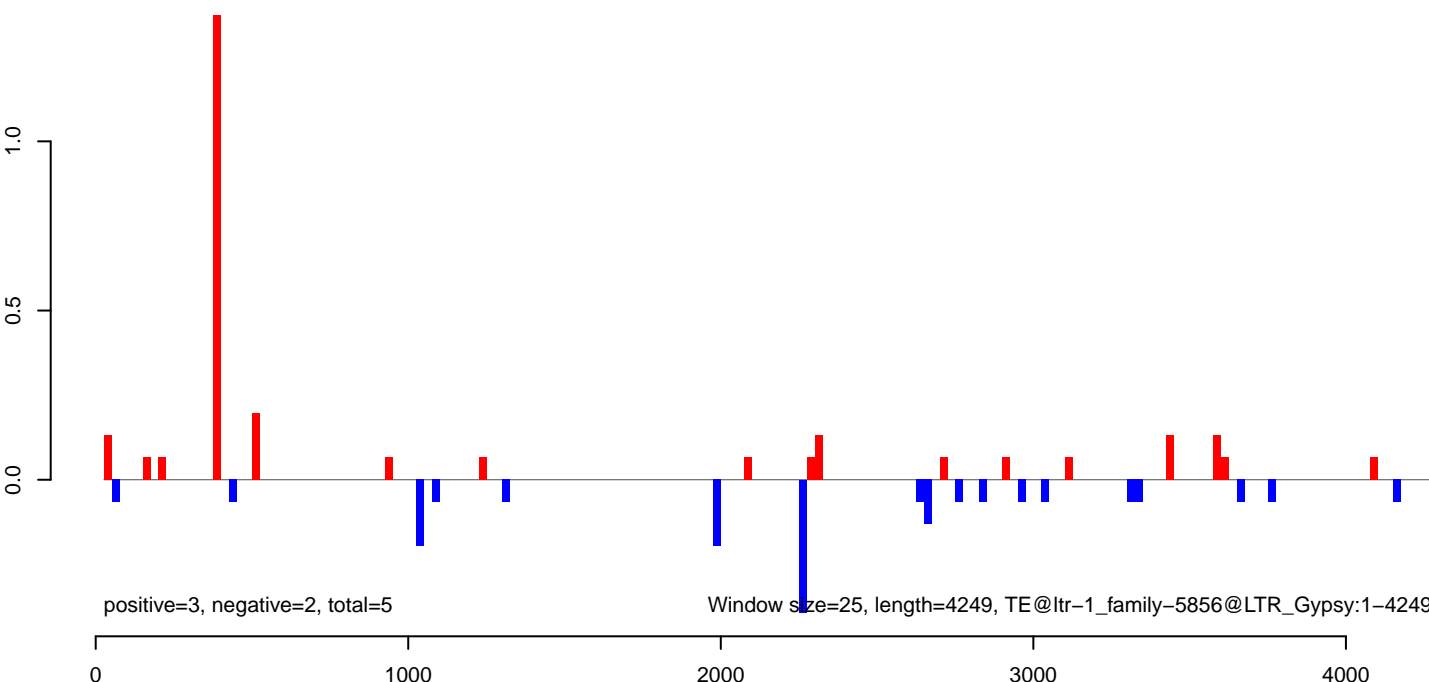
AeAlbo_Embryo0.1day_CT.18_23.rep



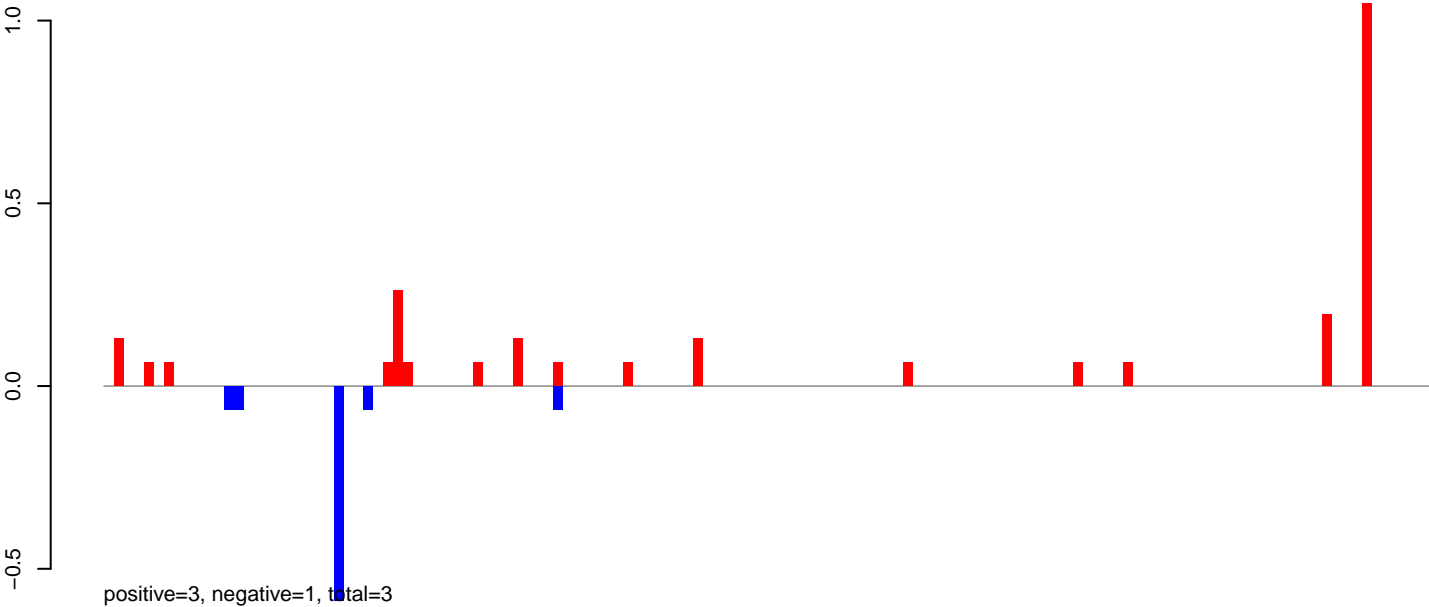
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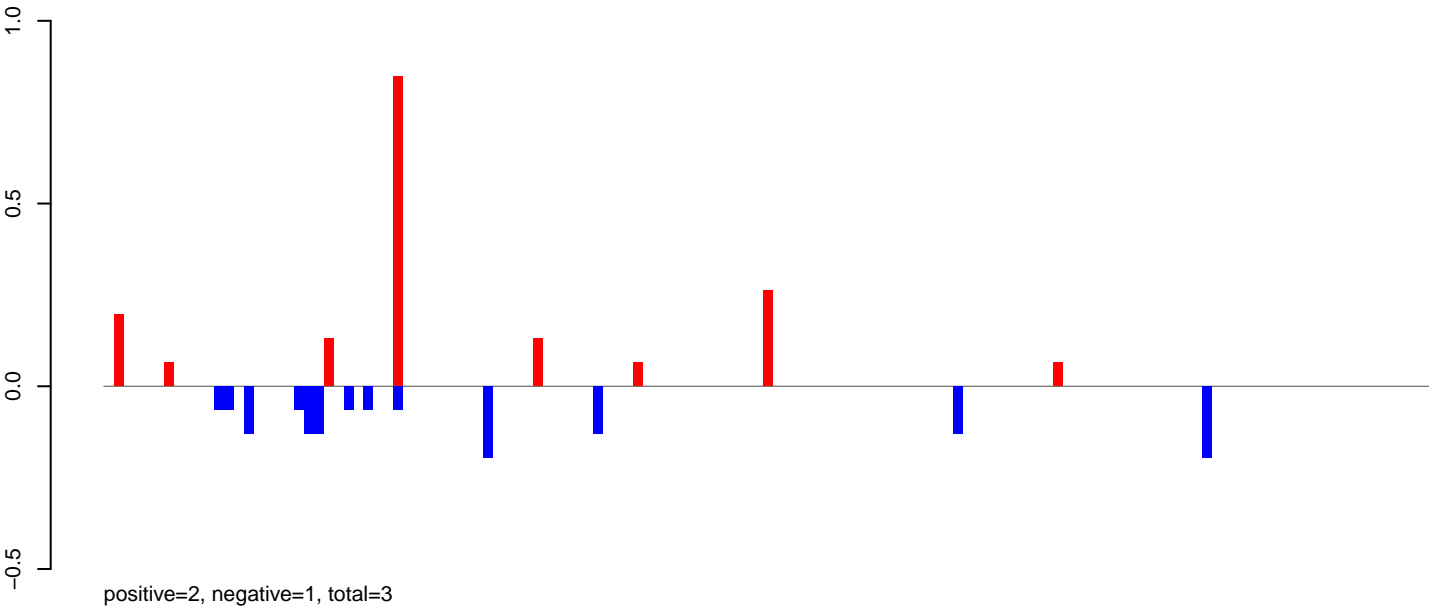
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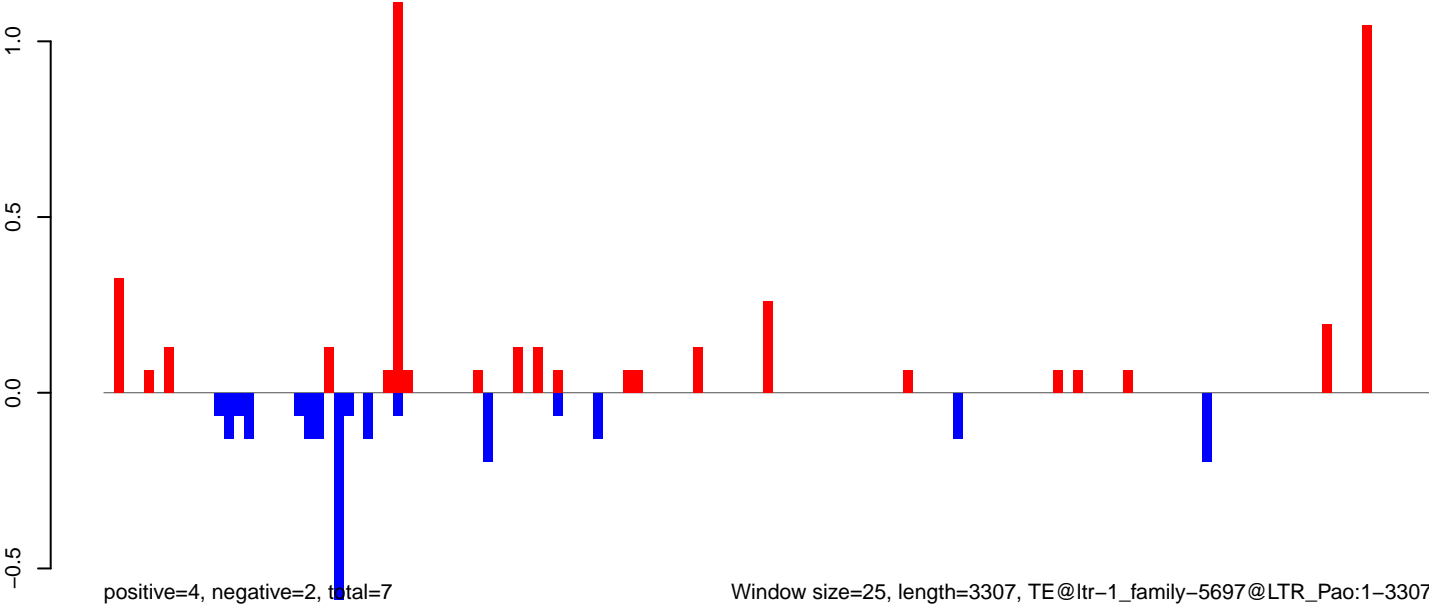
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

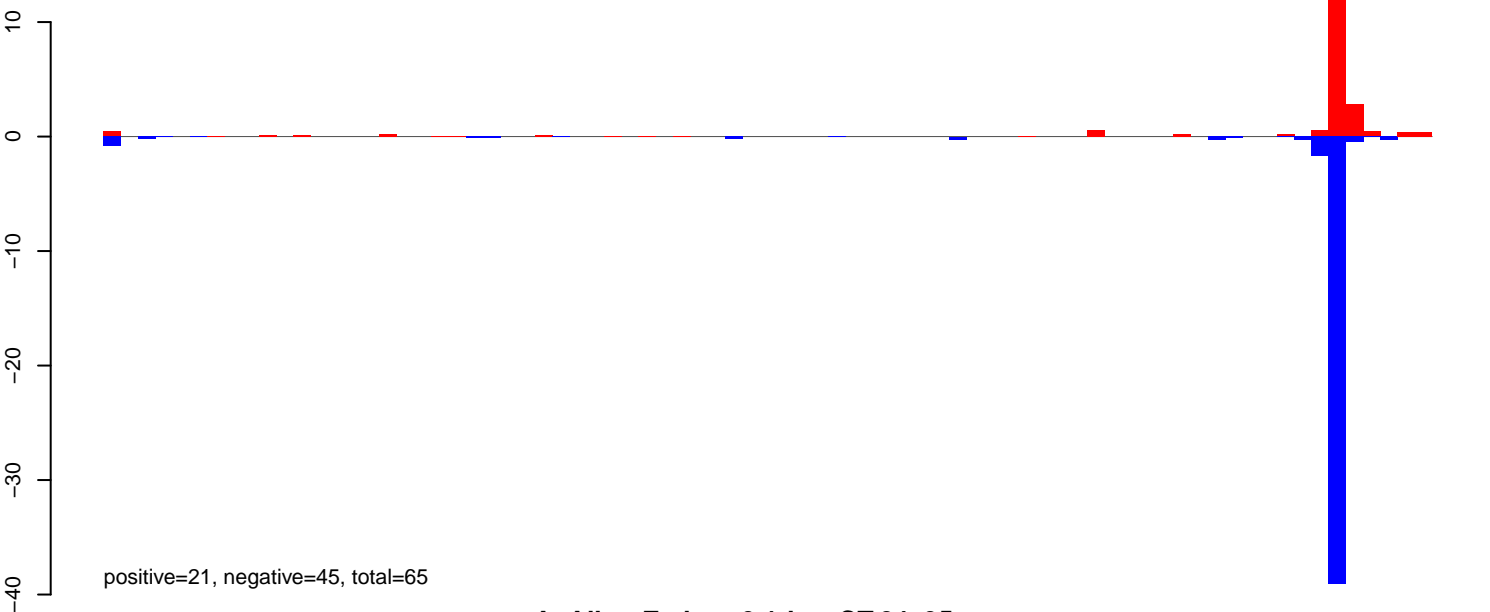


AeAlbo_Embryo0.1day_CT.rep

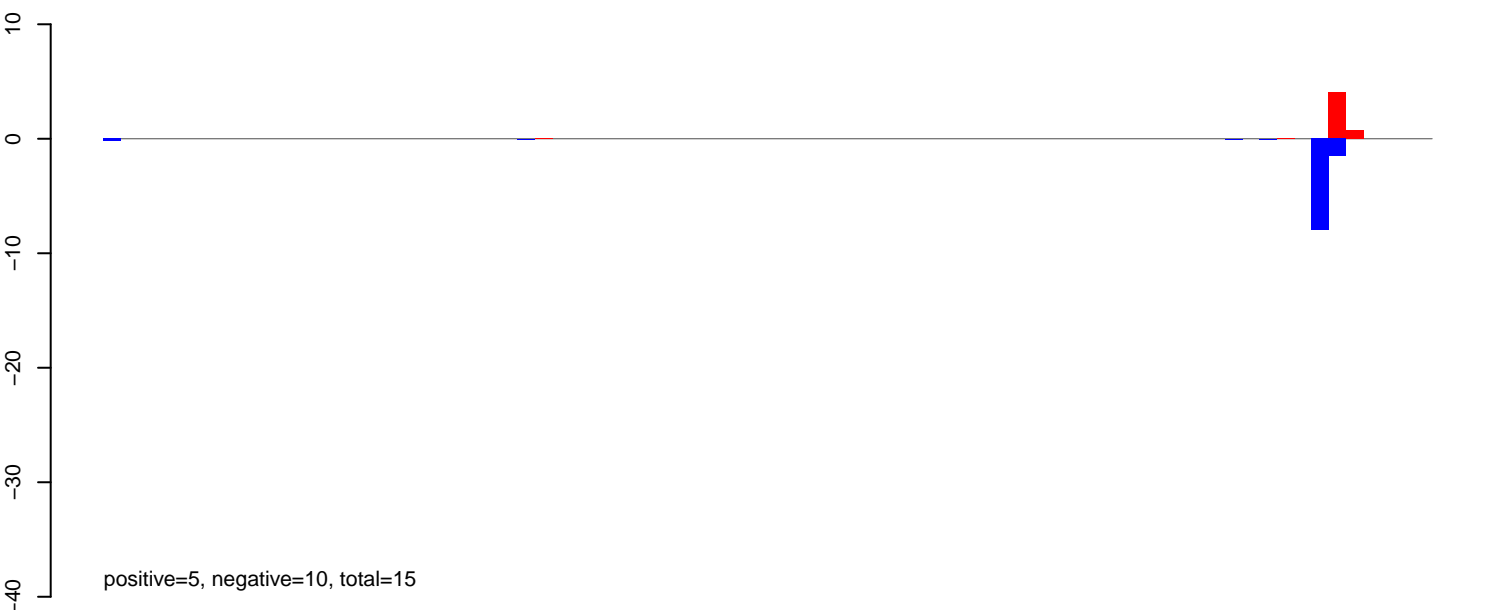


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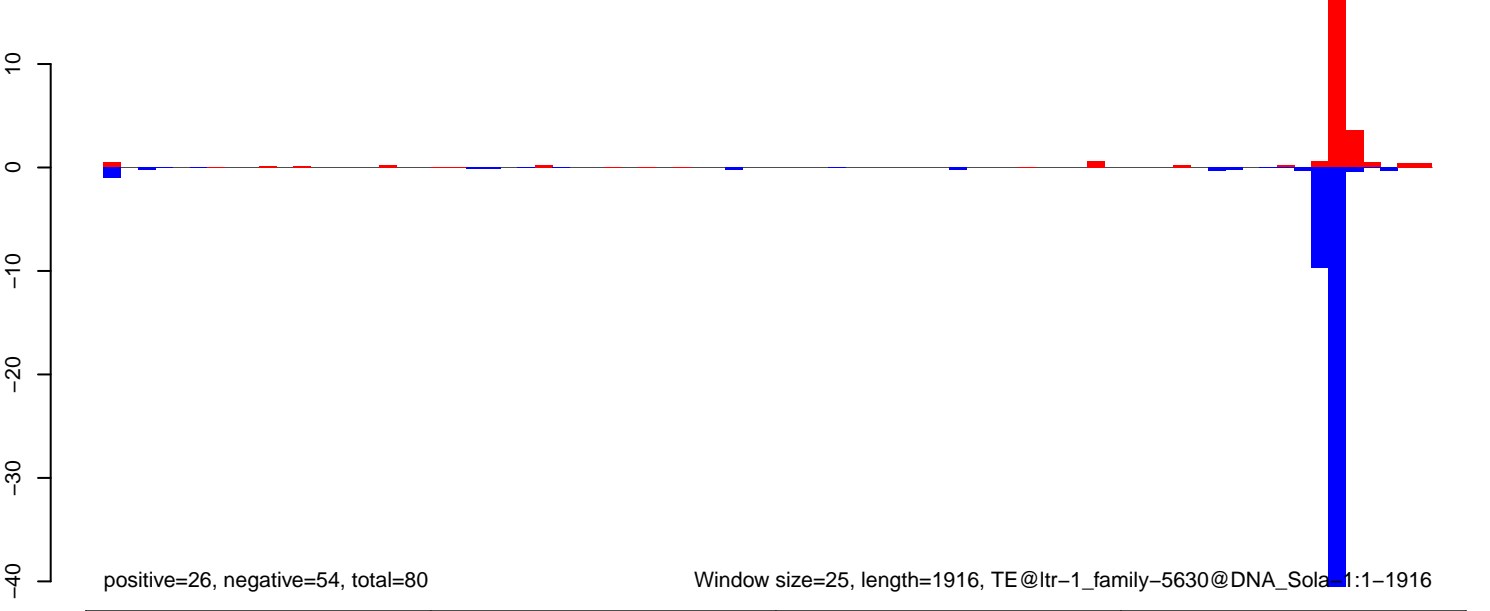
AeAlbo_Embryo0.1day_CT.18_23.rep



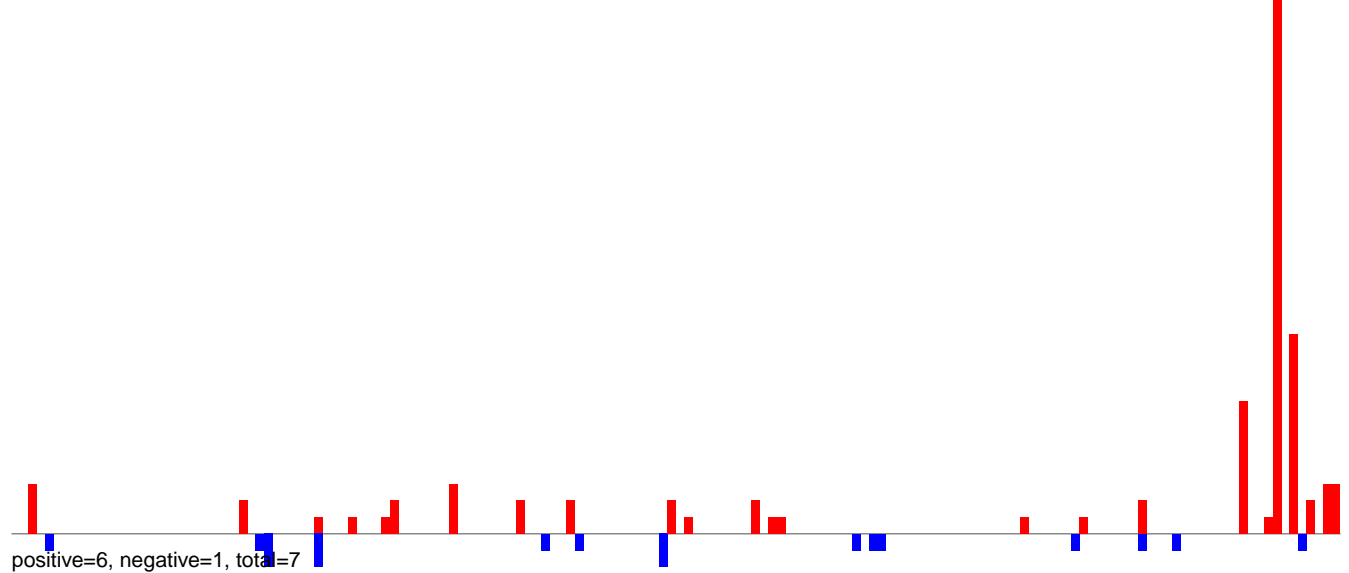
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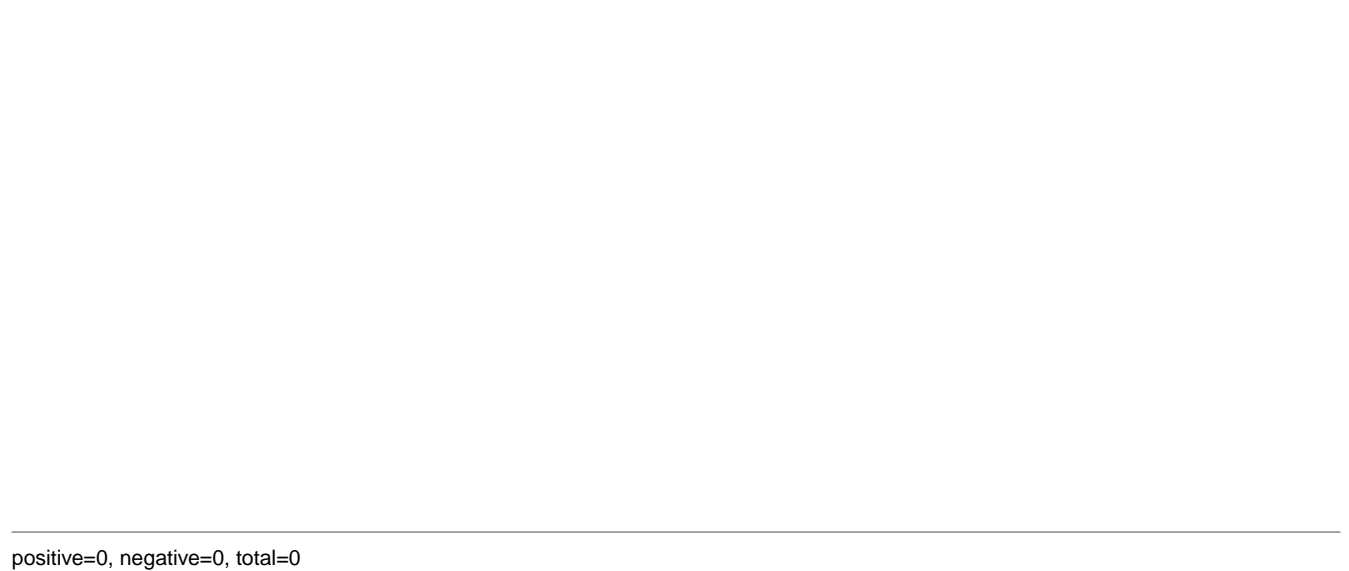
AeAlbo_Embryo0.1day_CT.rep



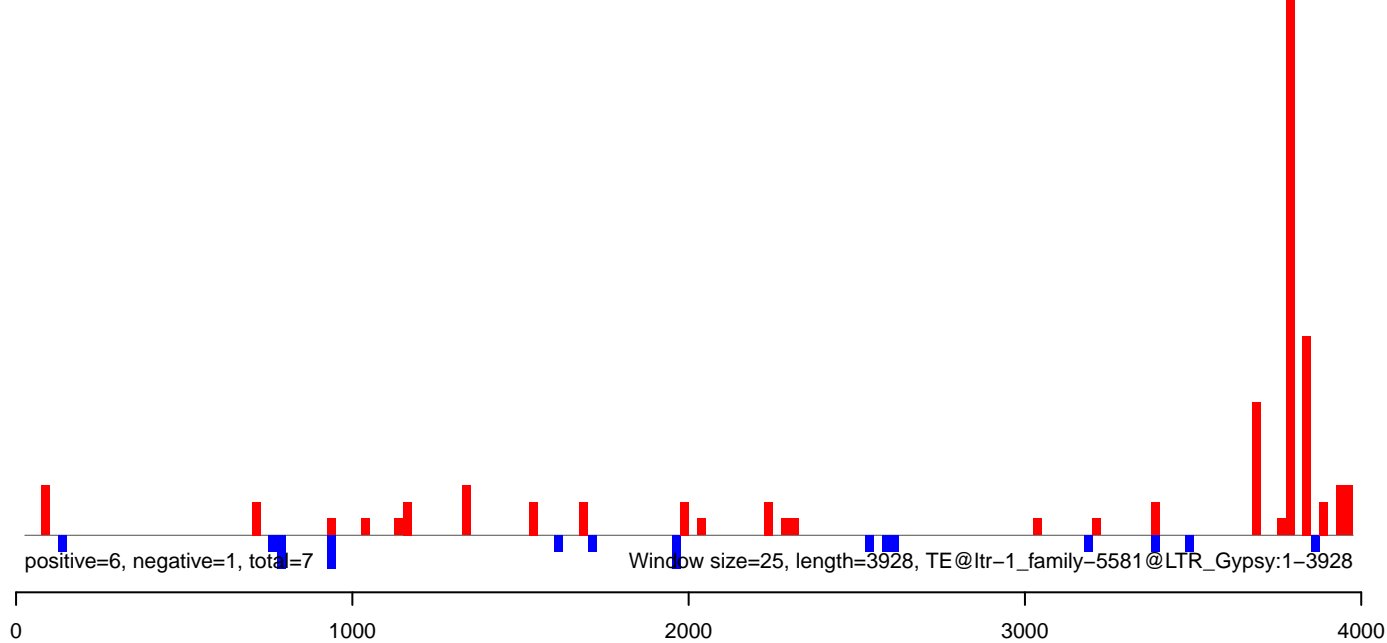
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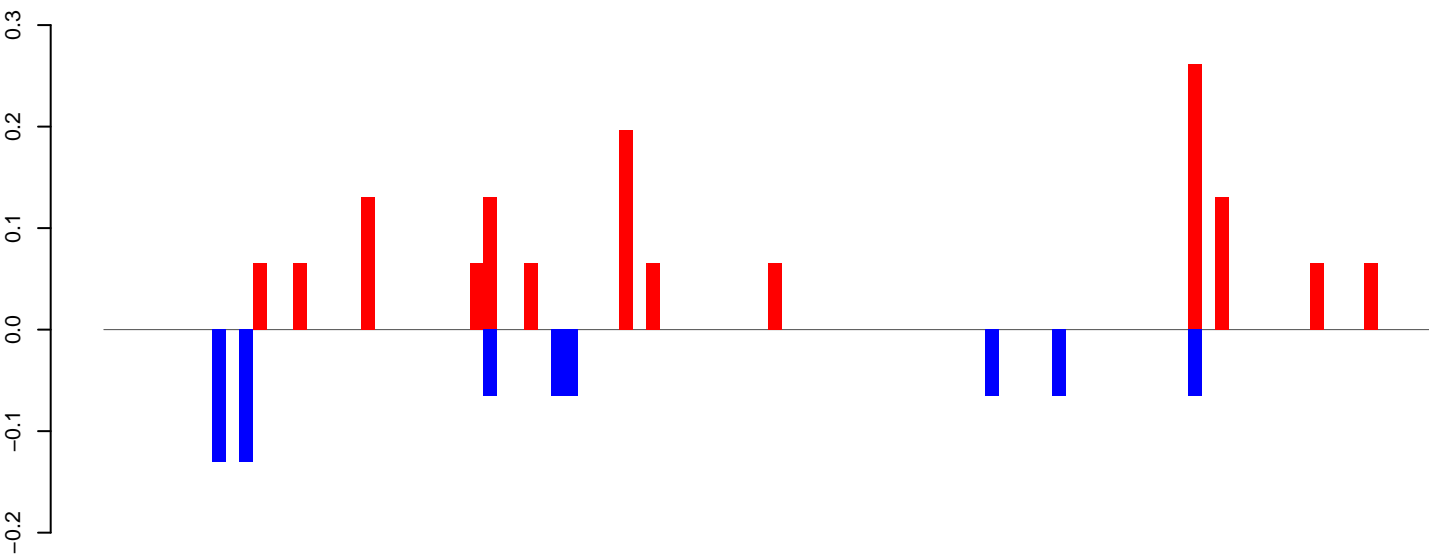
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

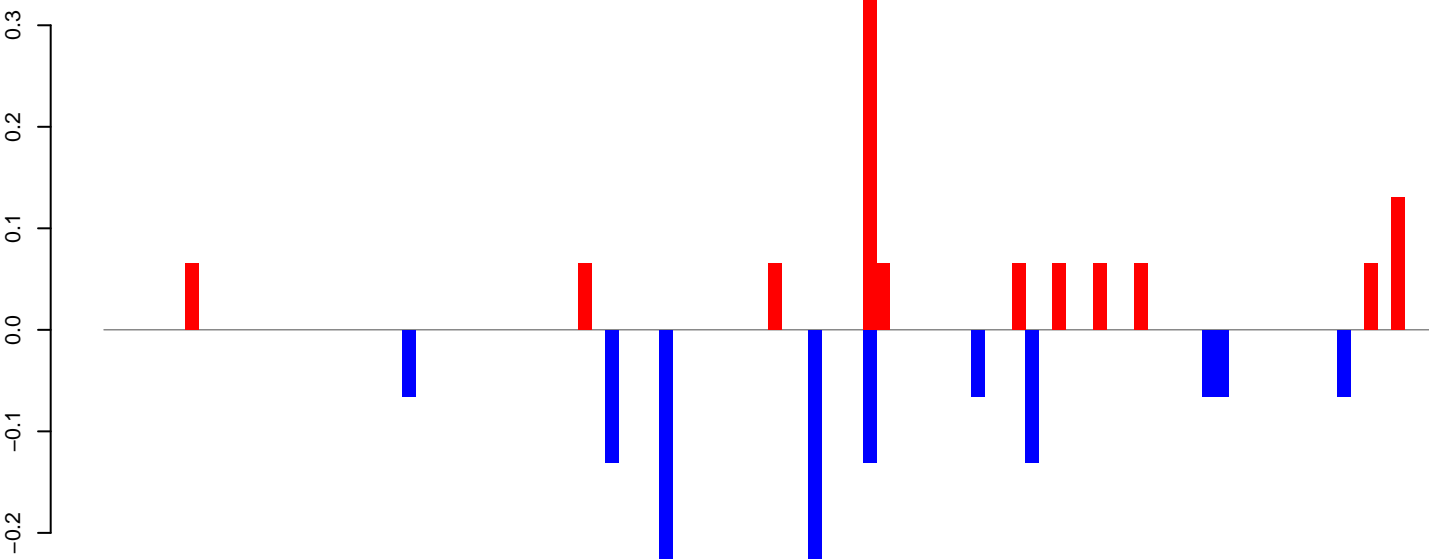


AeAlbo_Embryo0.1day_CT.18_23.rep



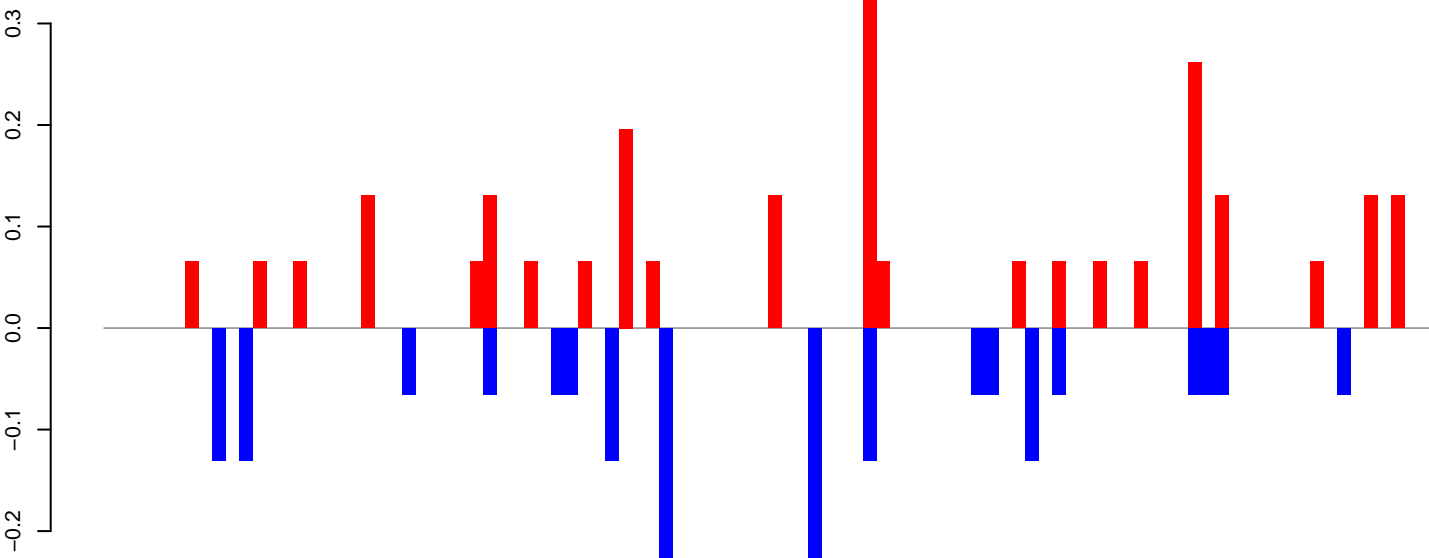
positive=1, negative=1, total=2

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=1, total=2

AeAlbo_Embryo0.1day_CT.rep

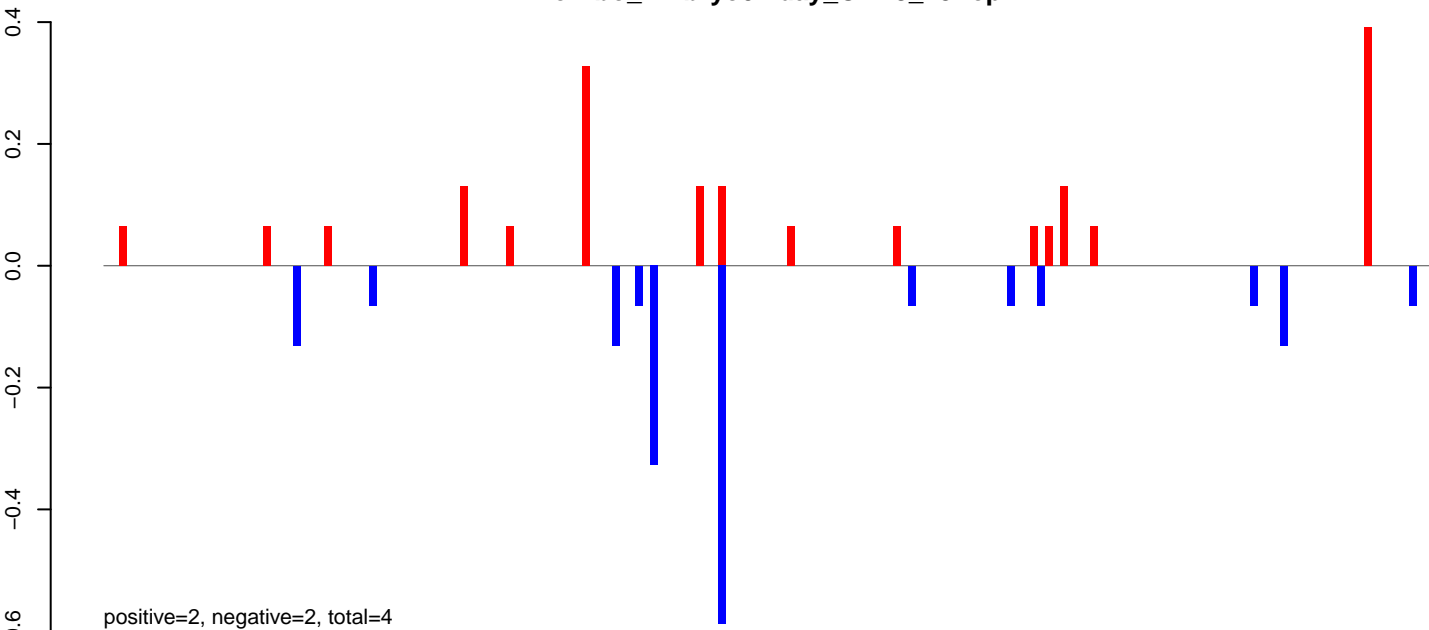


positive=2, negative=2, total=4

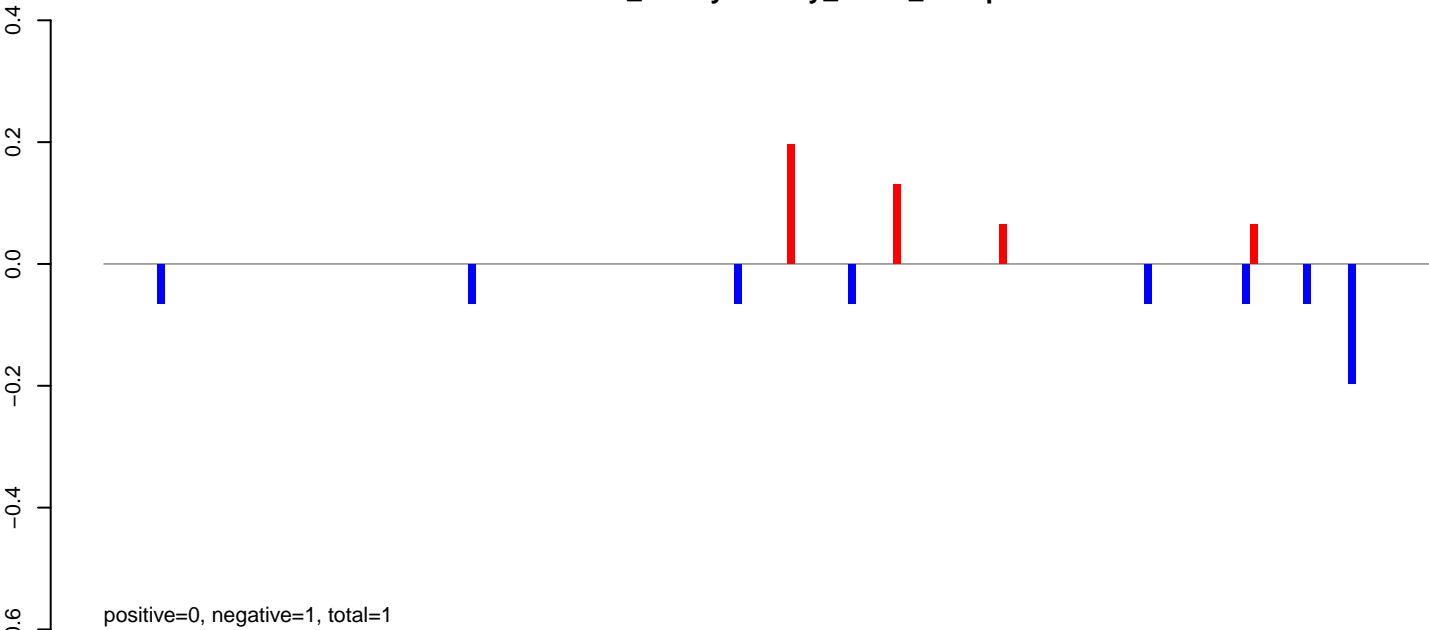
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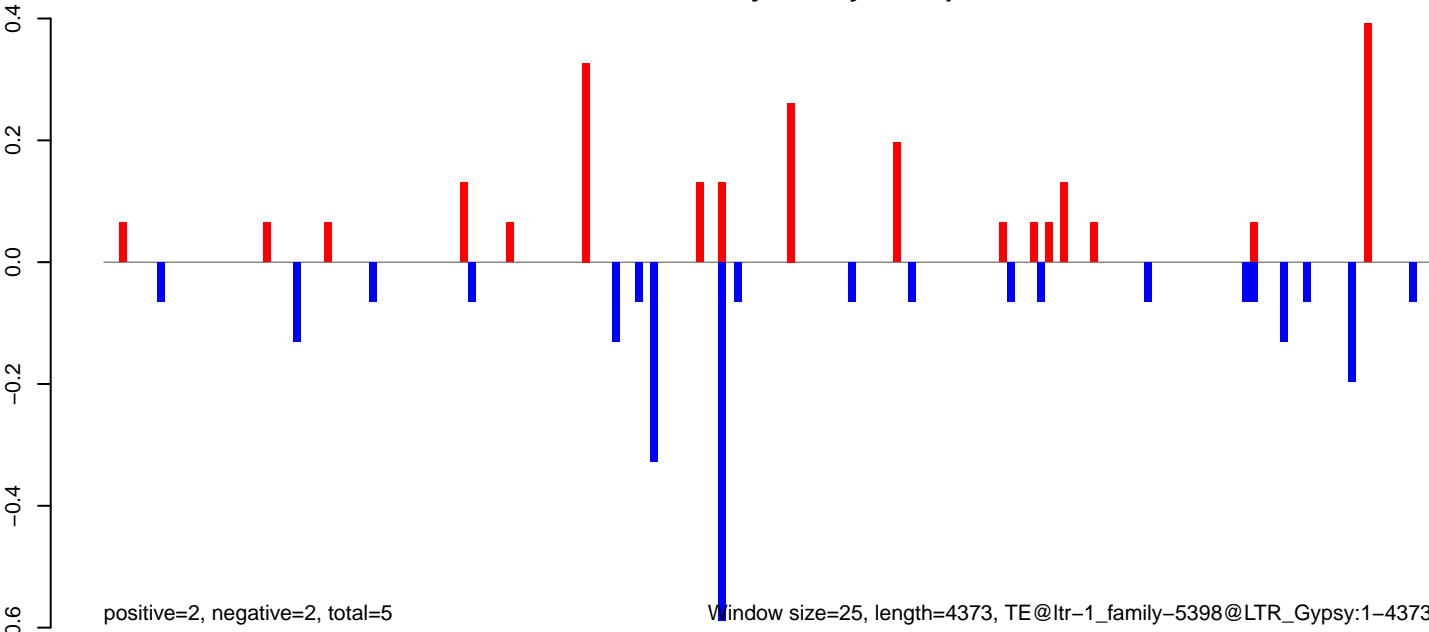
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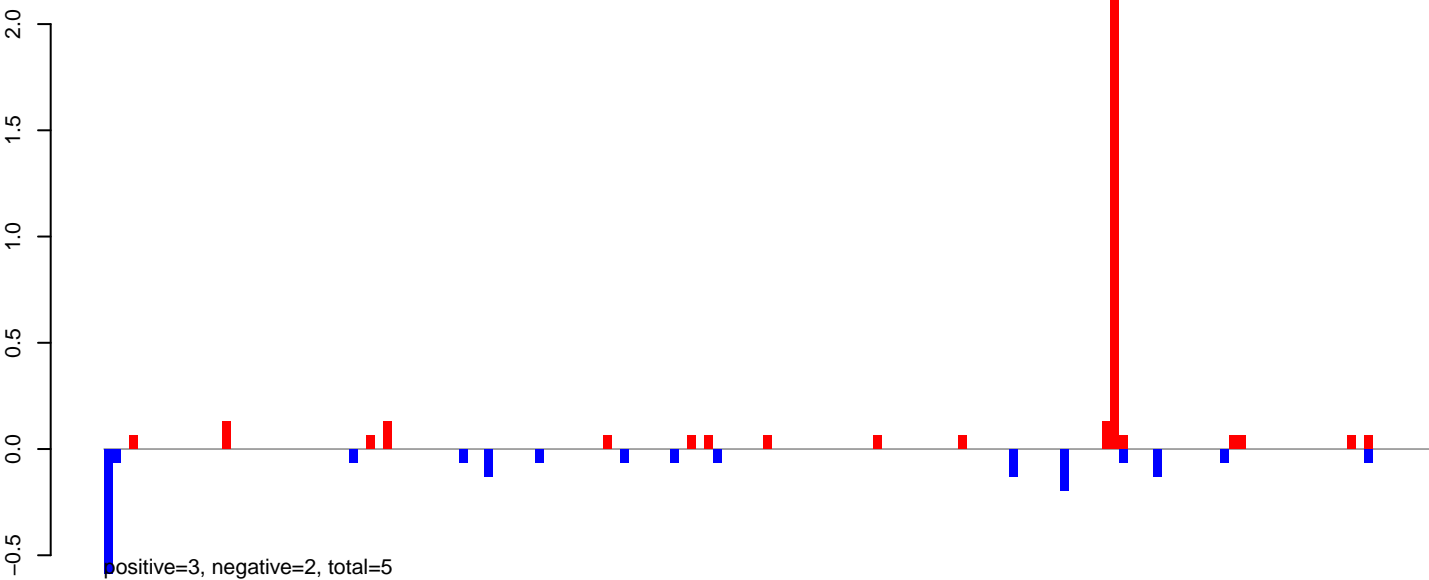
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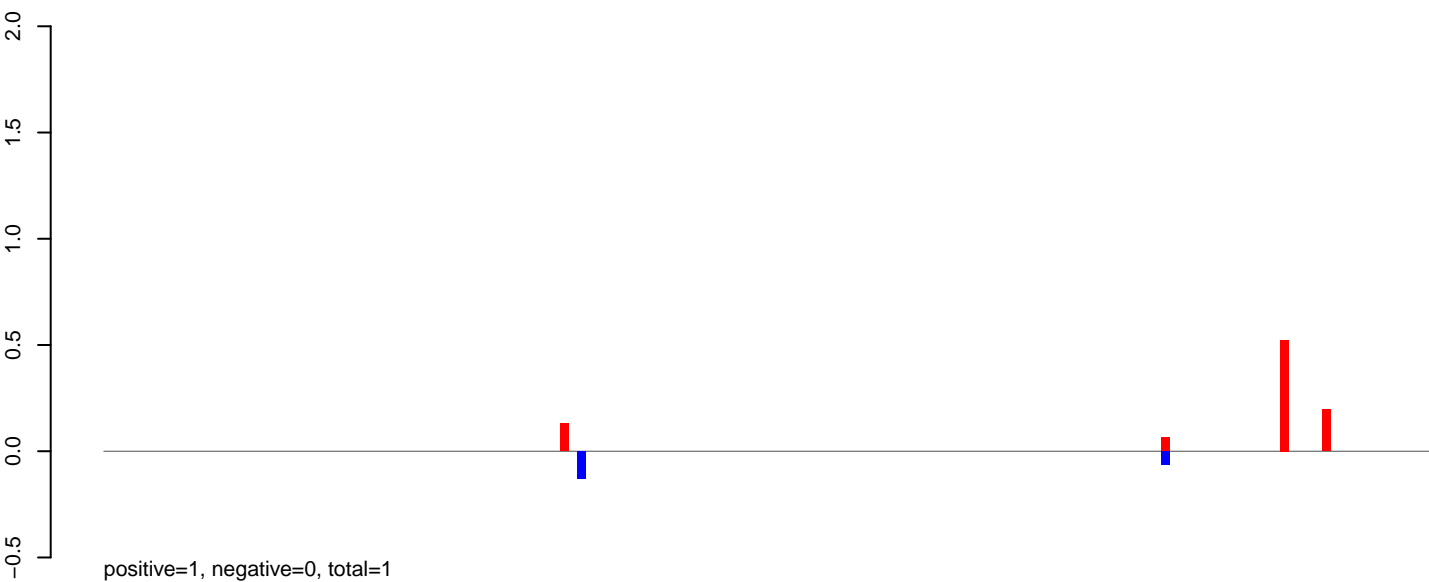
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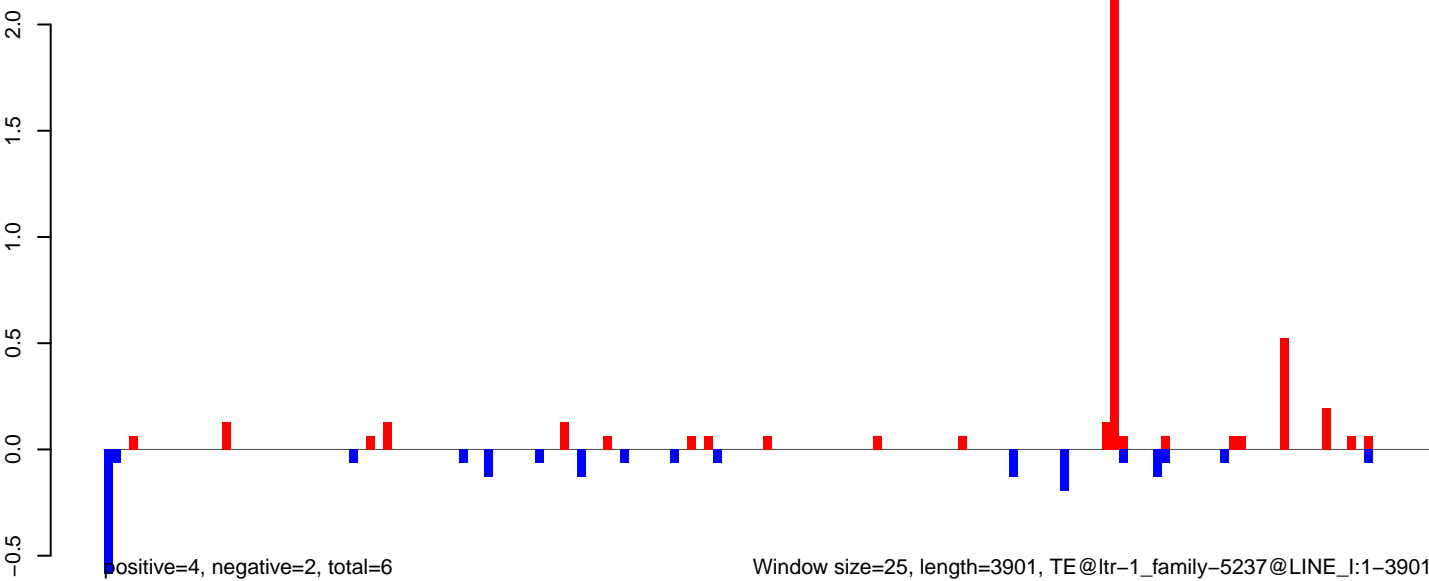
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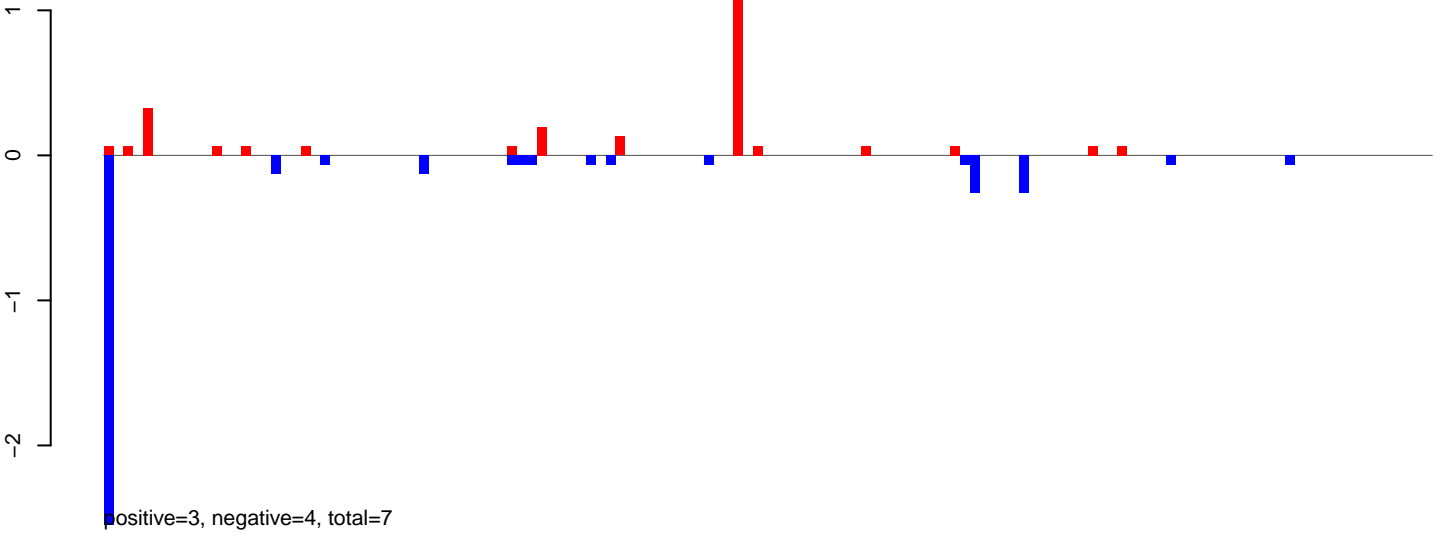
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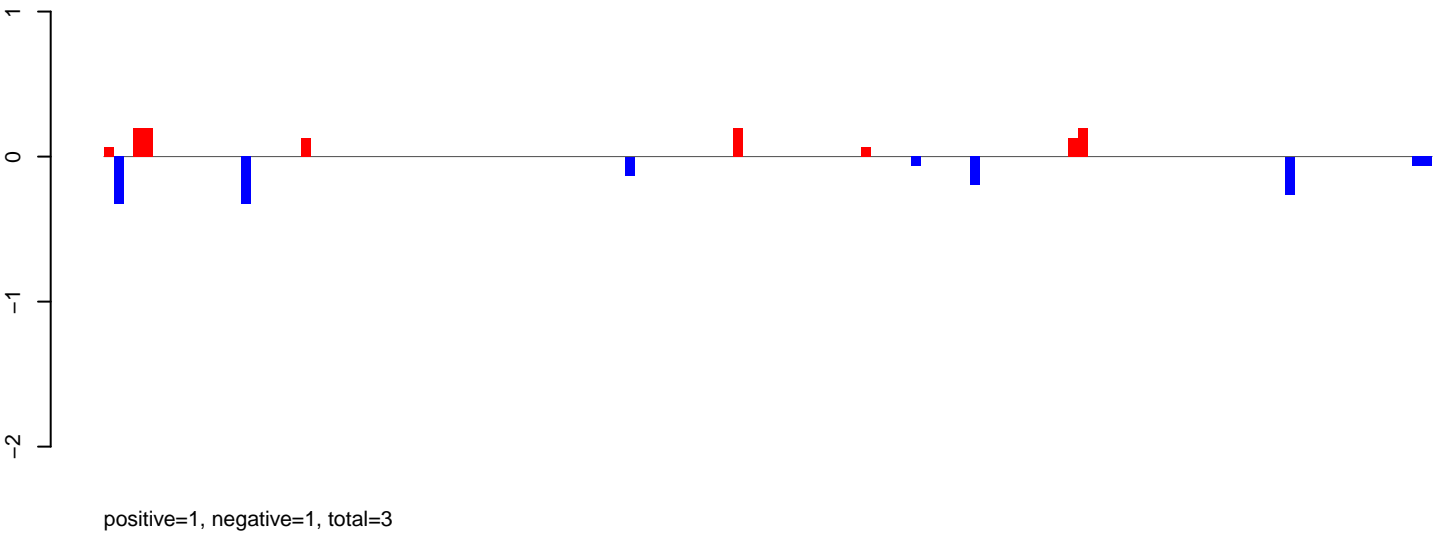
AeAlbo_Embryo0.1day_CT.rep



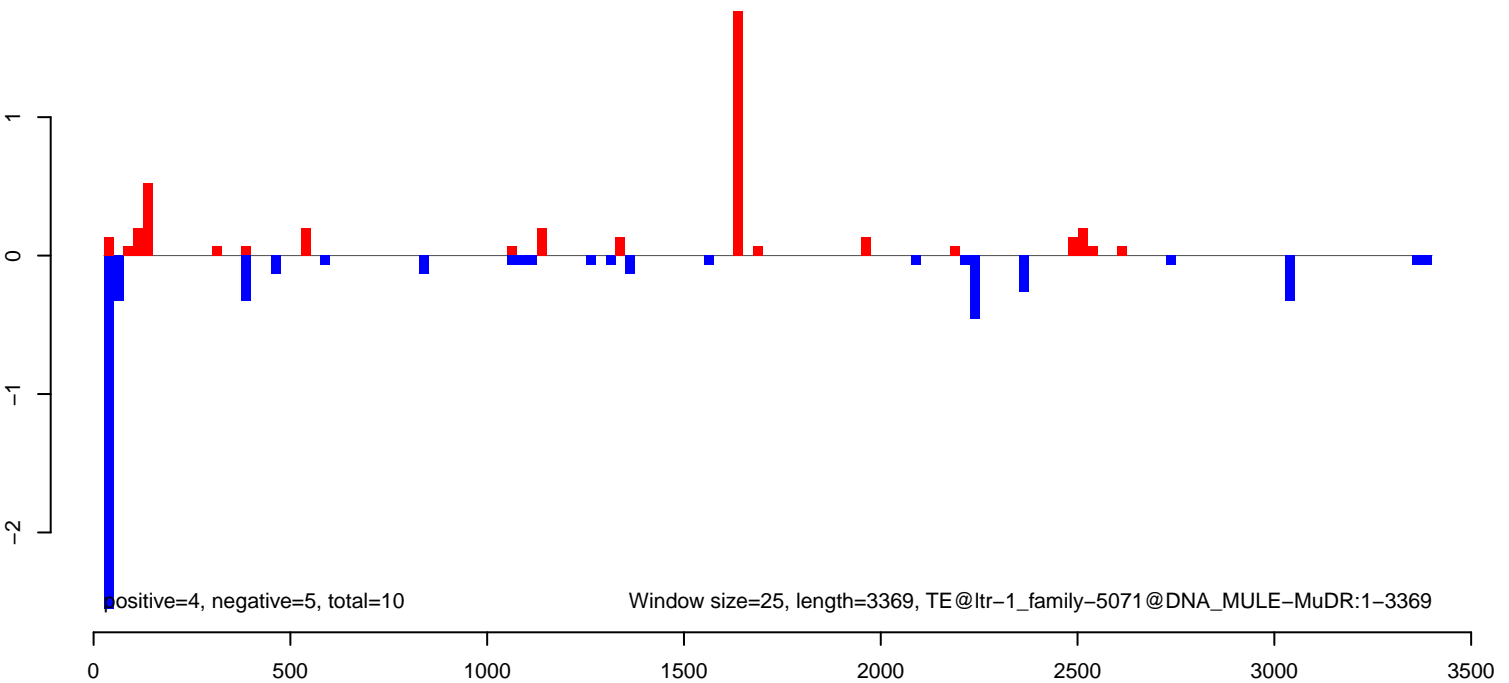
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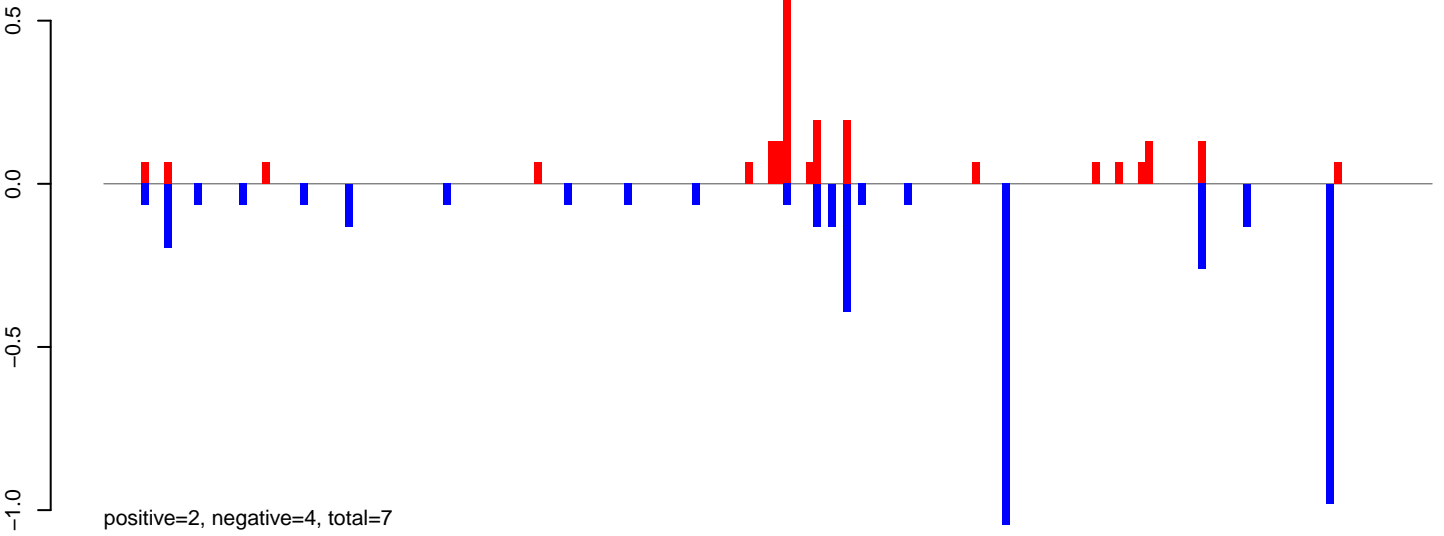
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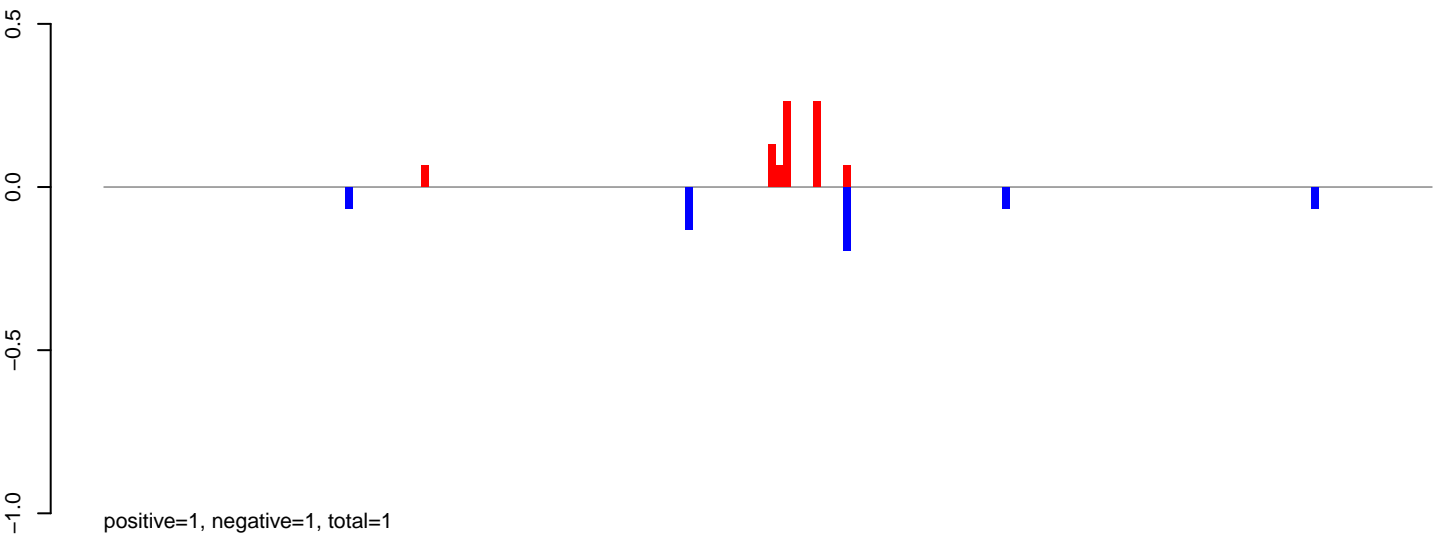
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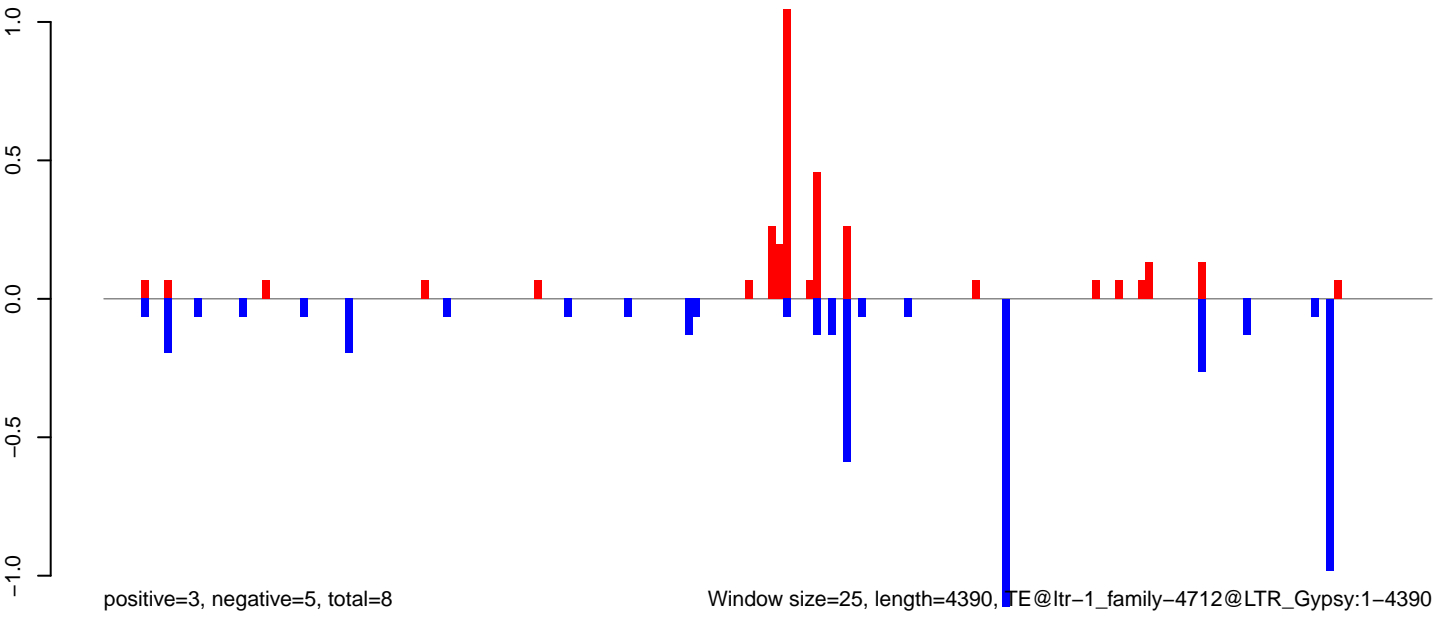
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



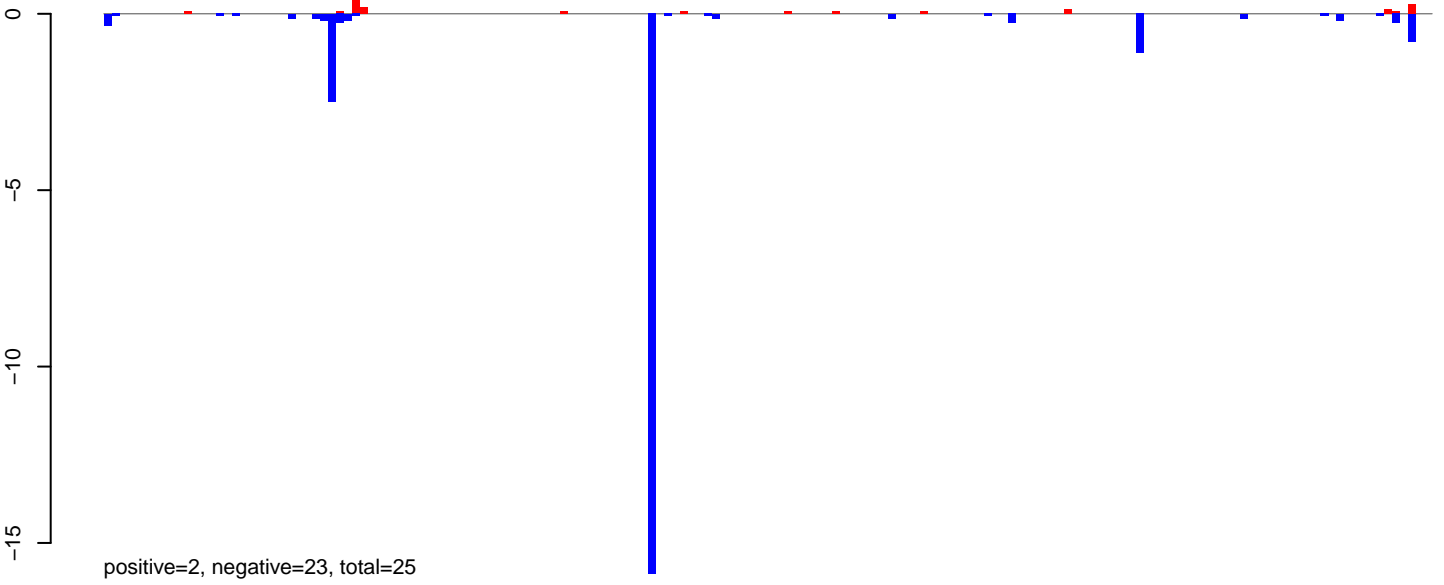
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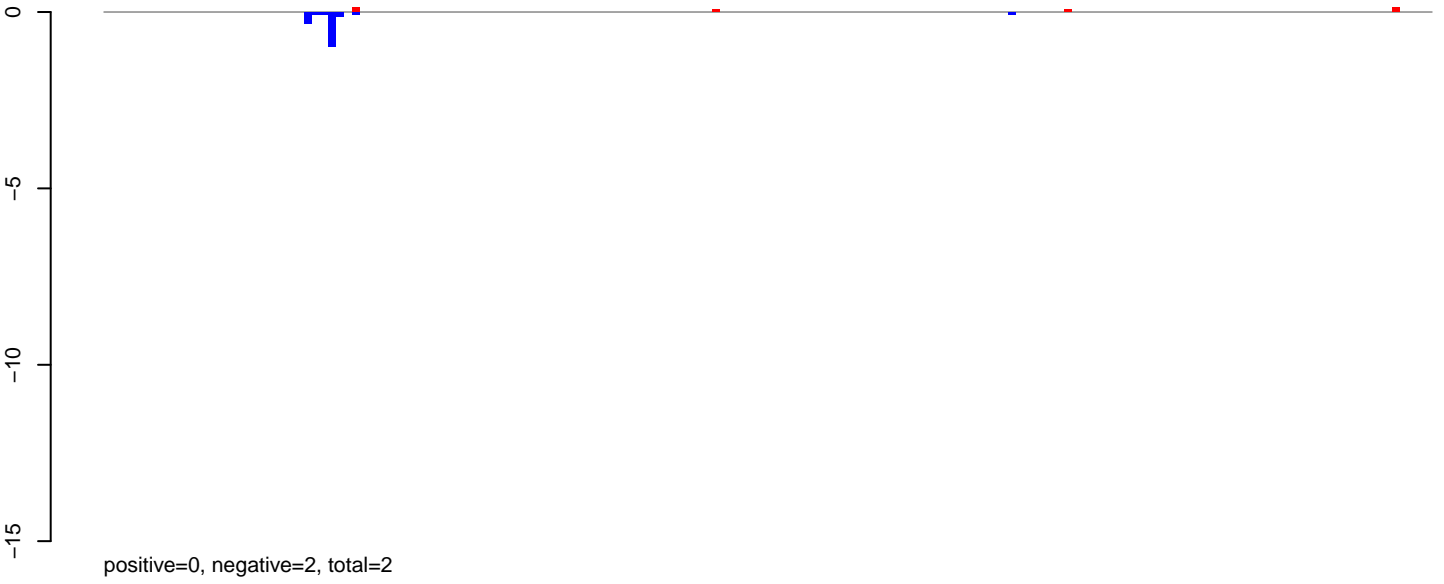
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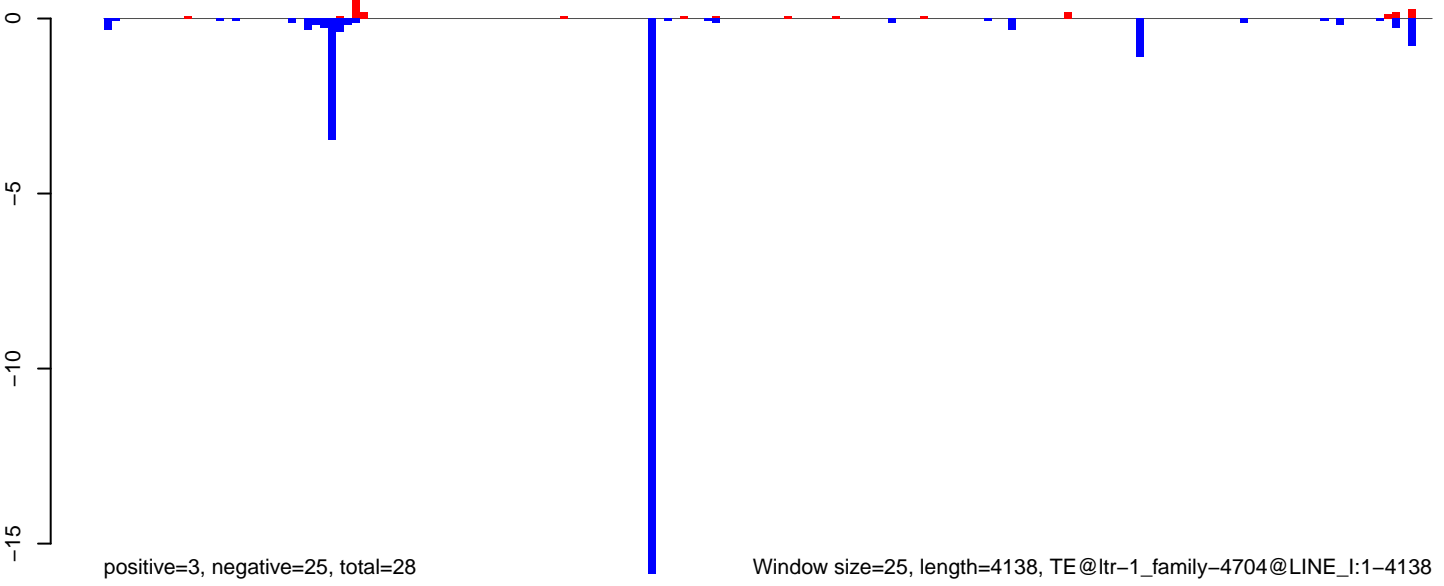
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

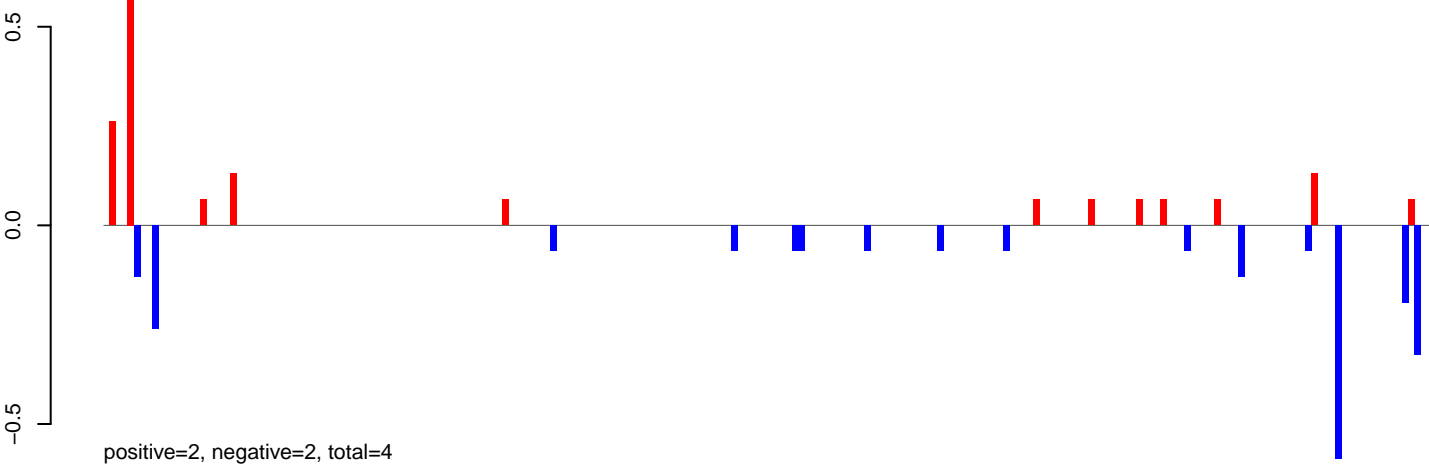


AeAlbo_Embryo0.1day_CT.rep

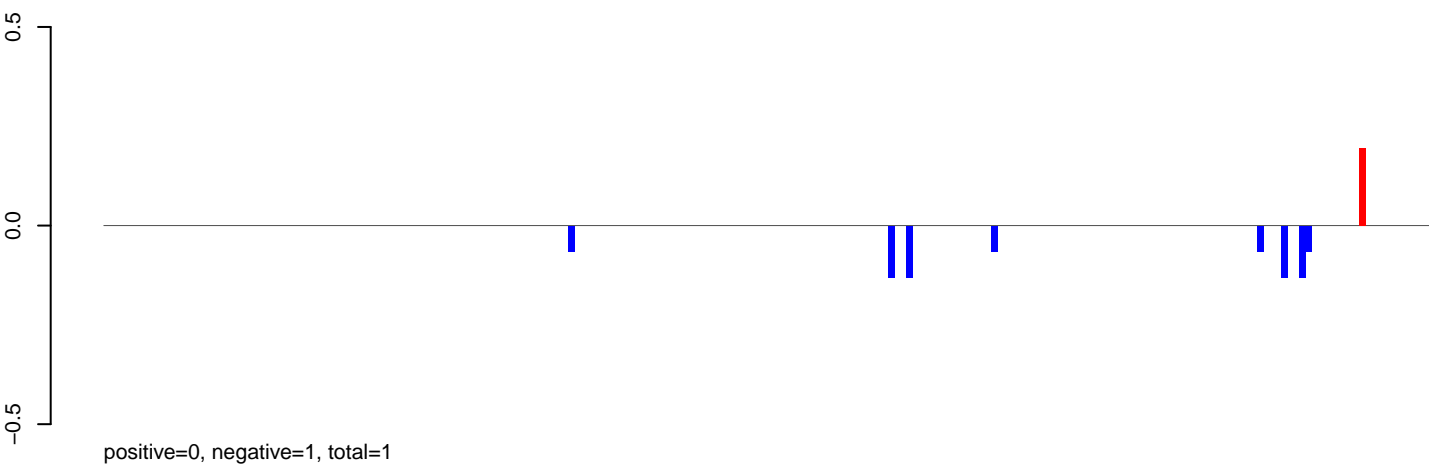


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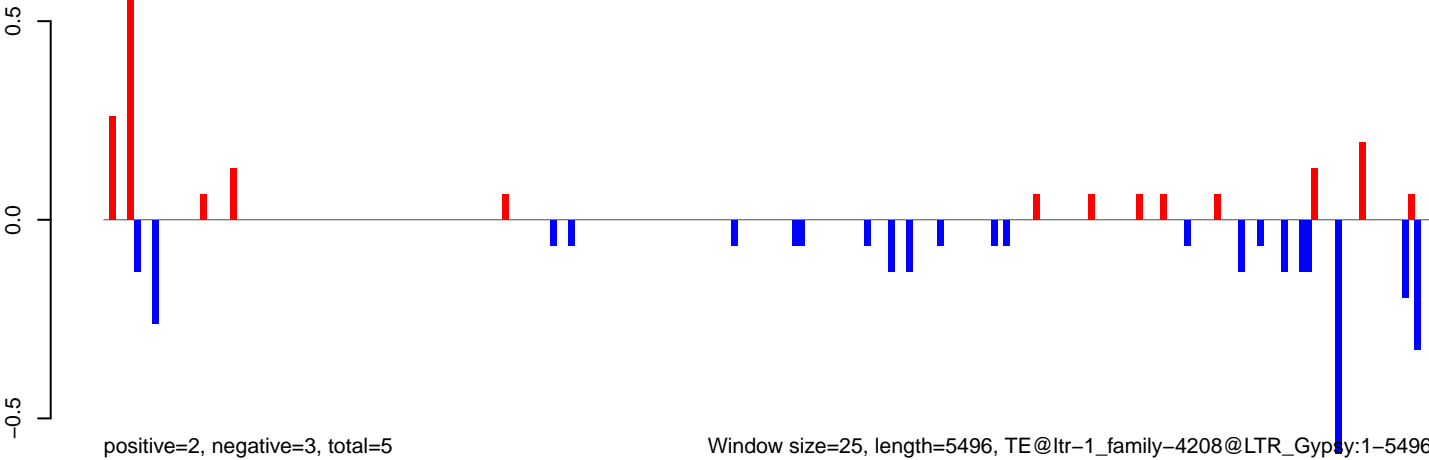
AeAlbo_Embryo0.1day_CT.18_23.rep



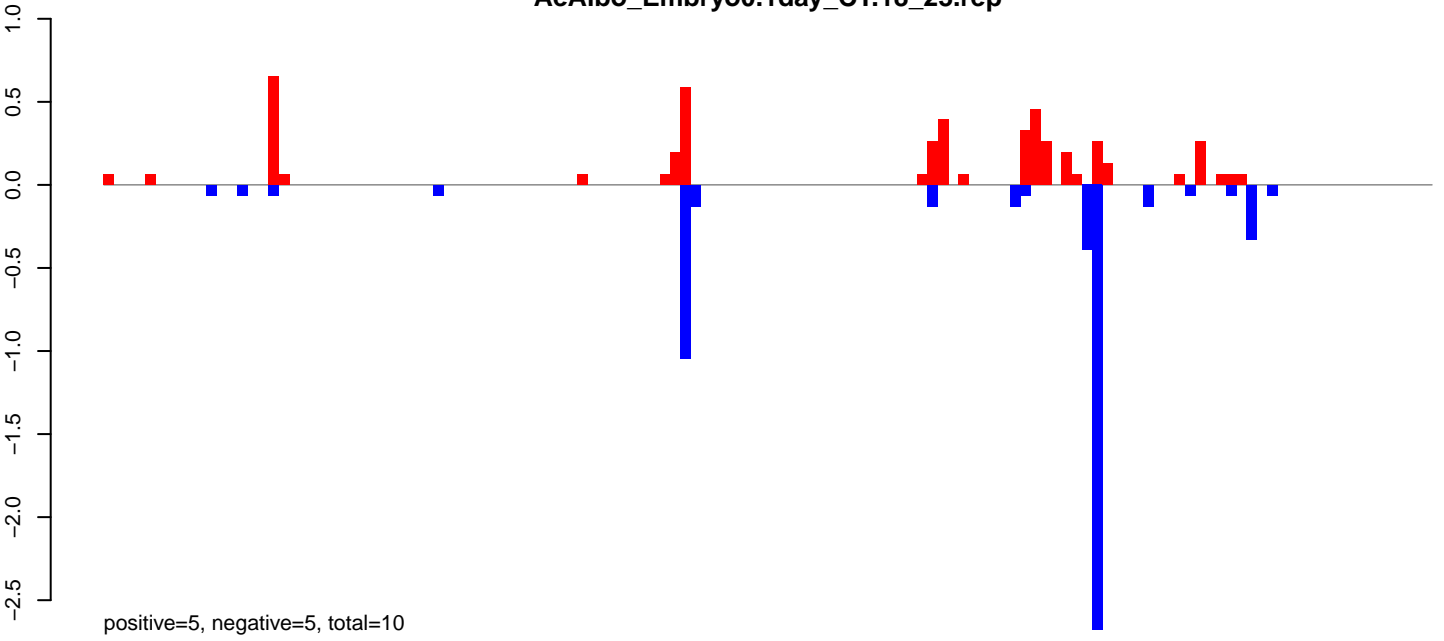
AeAlbo_Embryo0.1day_CT.24_35.rep



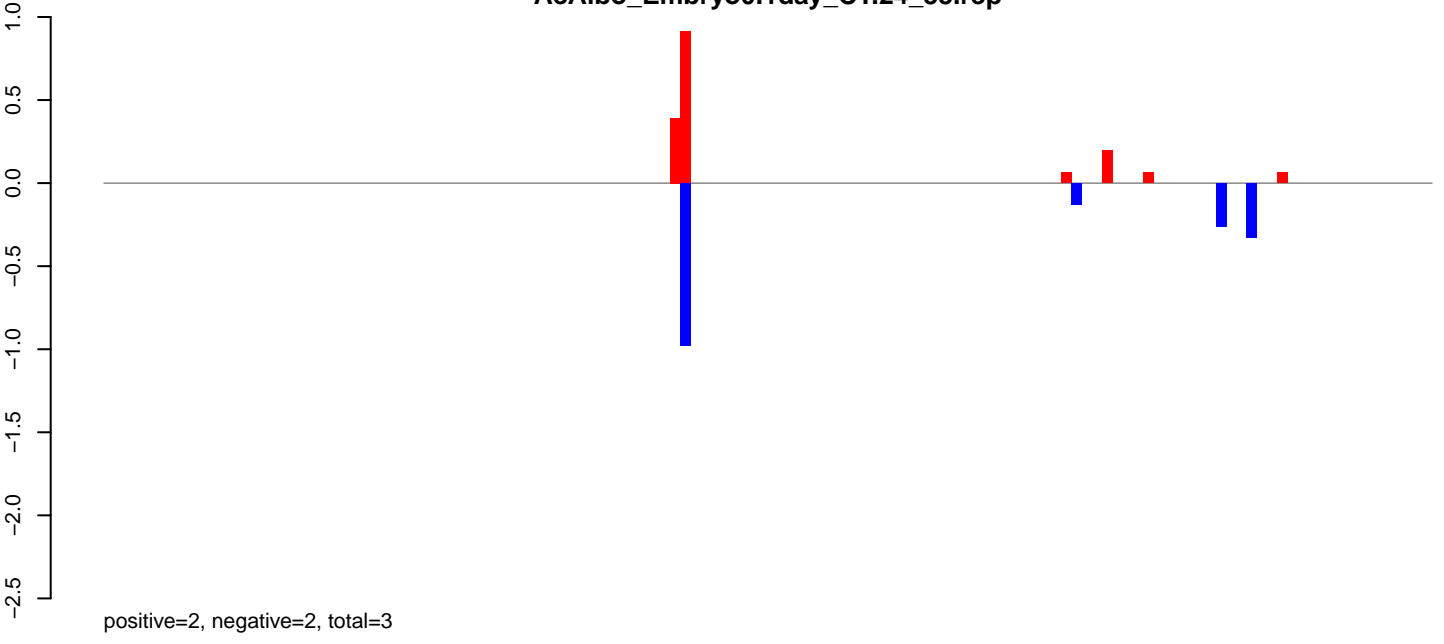
AeAlbo_Embryo0.1day_CT.rep



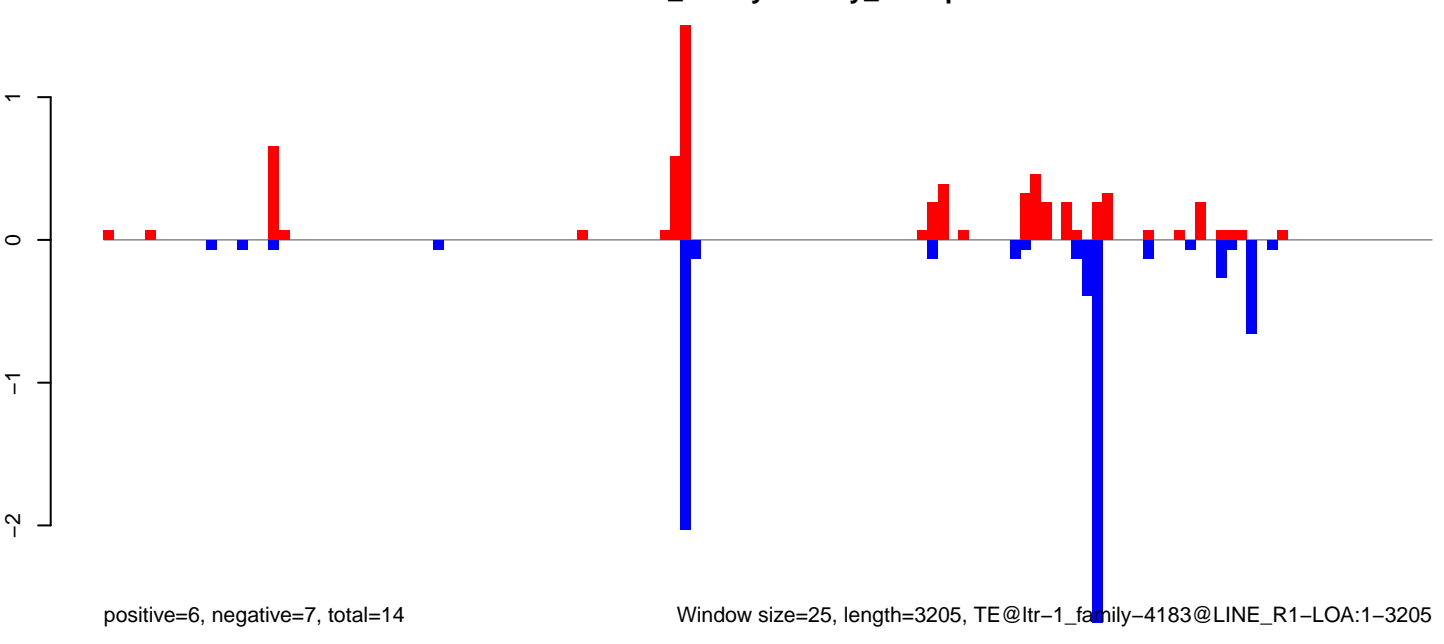
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

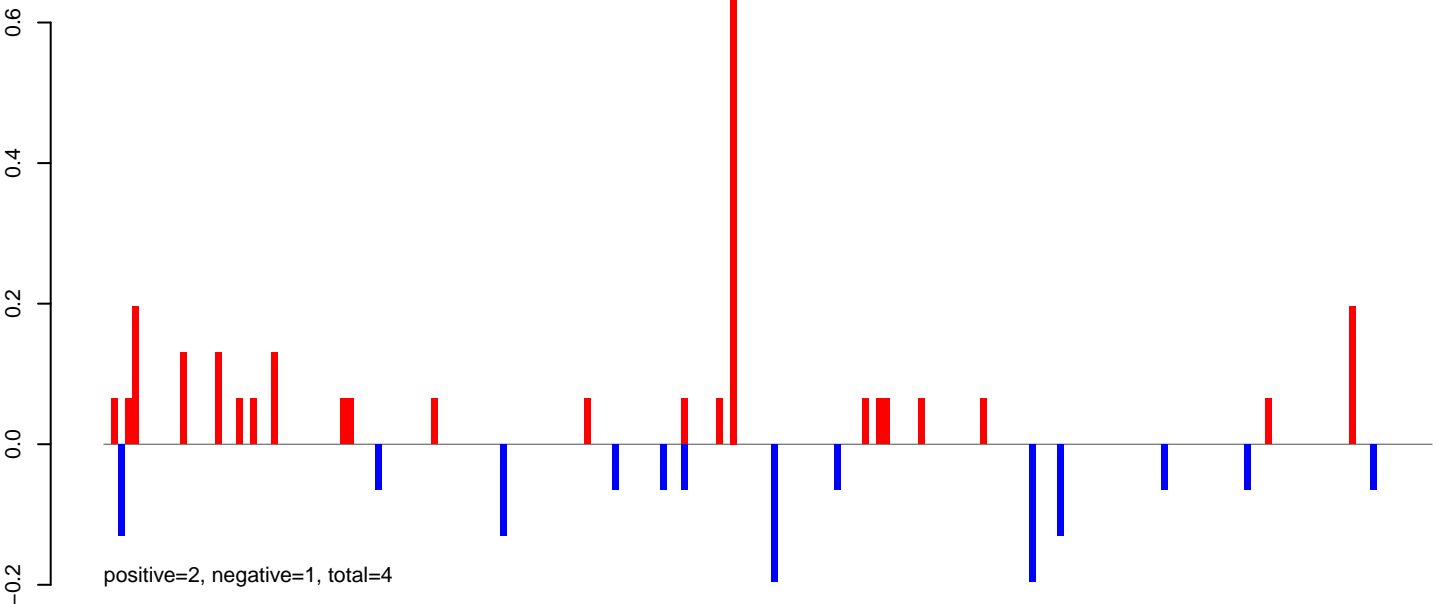


AeAlbo_Embryo0.1day_CT.rep



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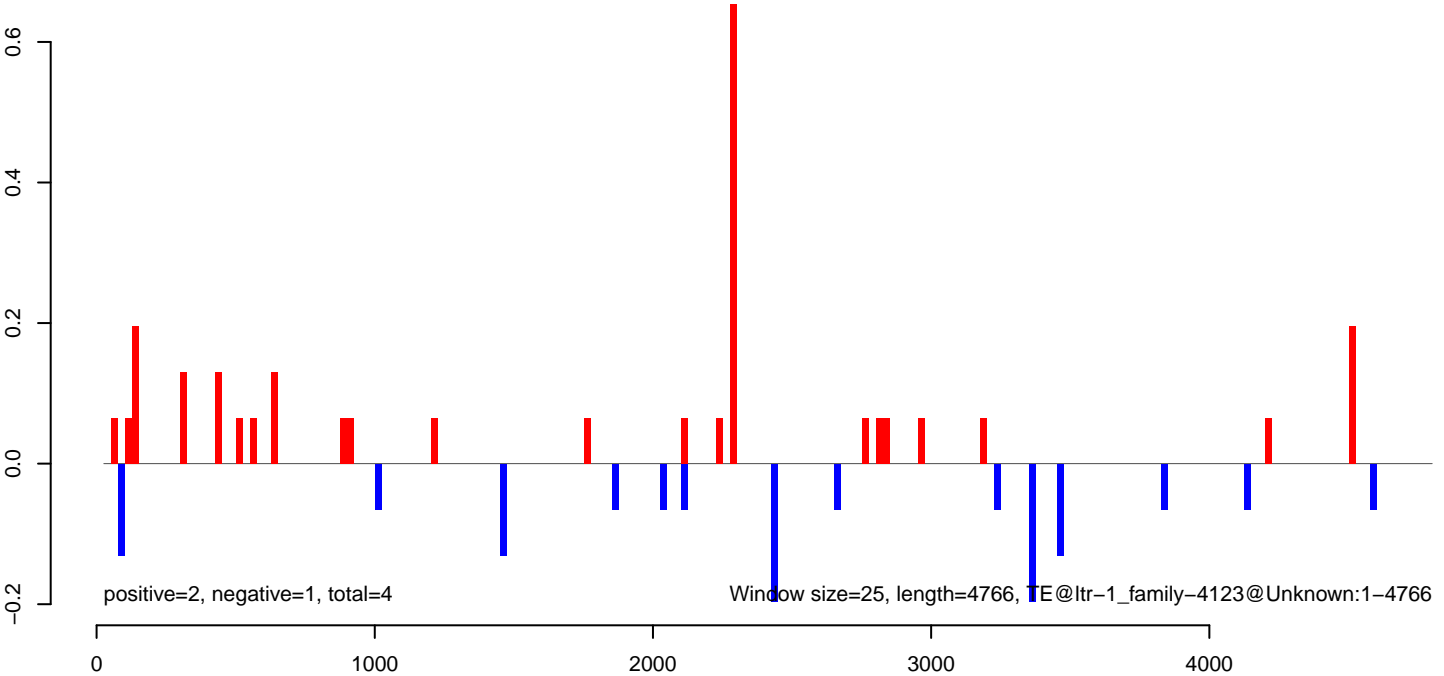
AeAlbo_Embryo0.1day_CT.18_23.rep



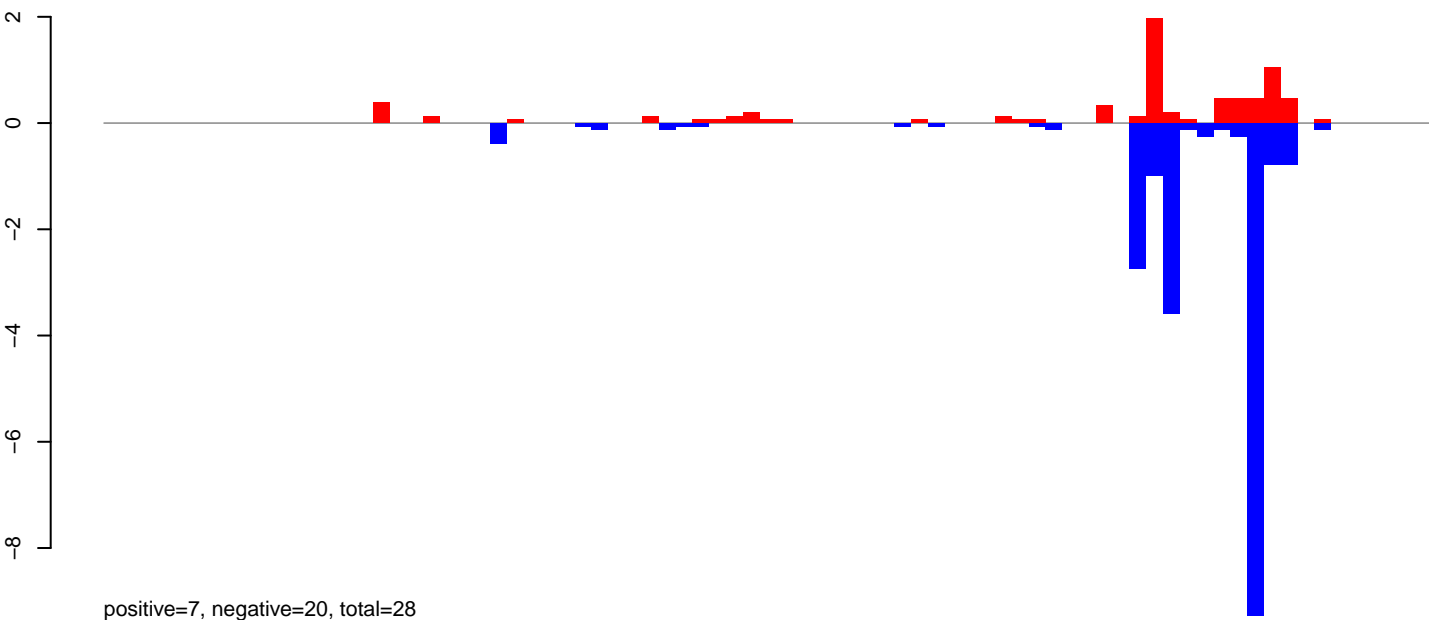
AeAlbo_Embryo0.1day_CT.24_35.rep



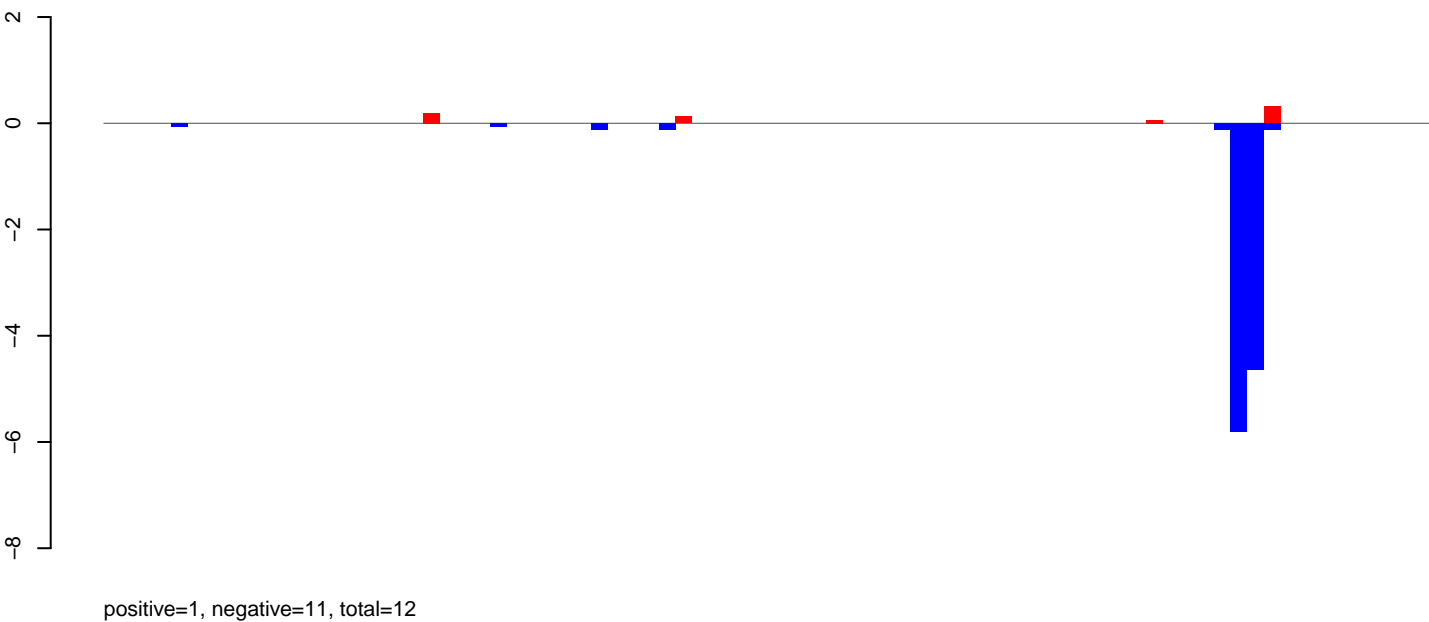
AeAlbo_Embryo0.1day_CT.rep



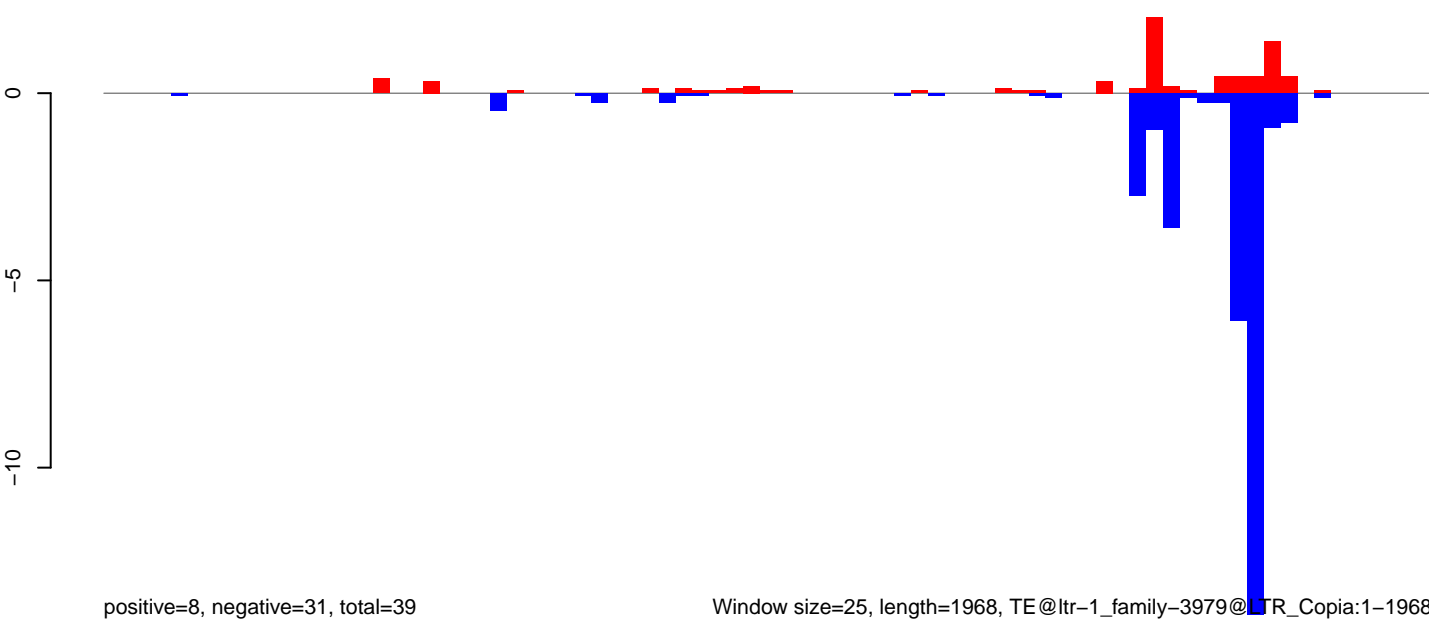
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



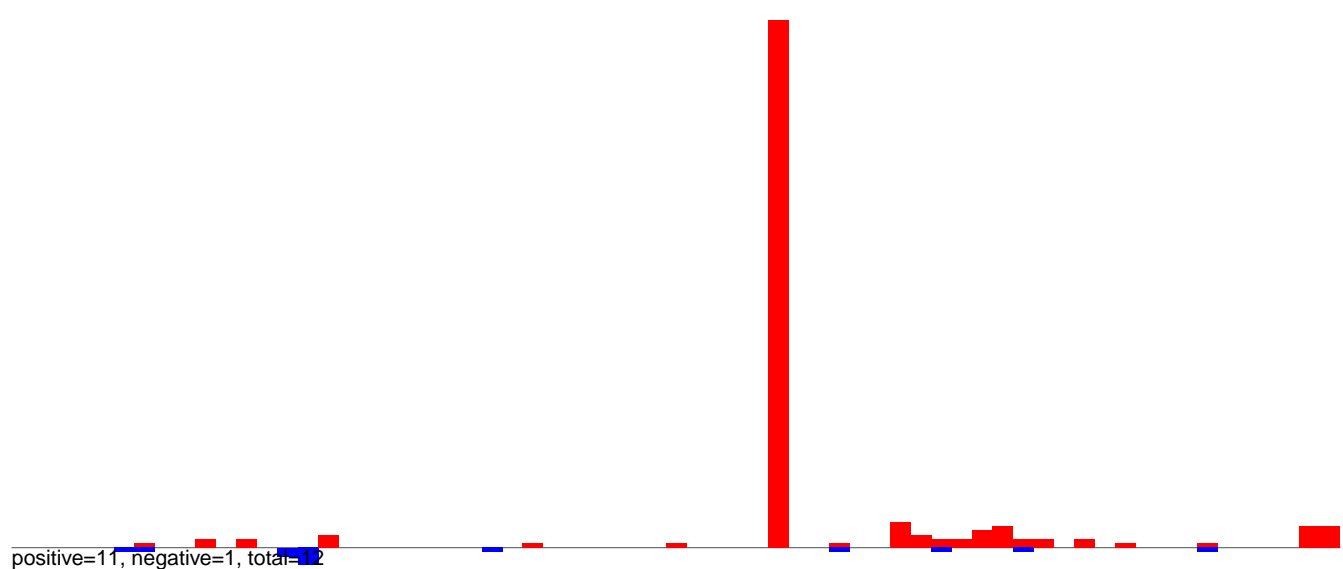
AeAlbo_Embryo0.1day_CT.rep



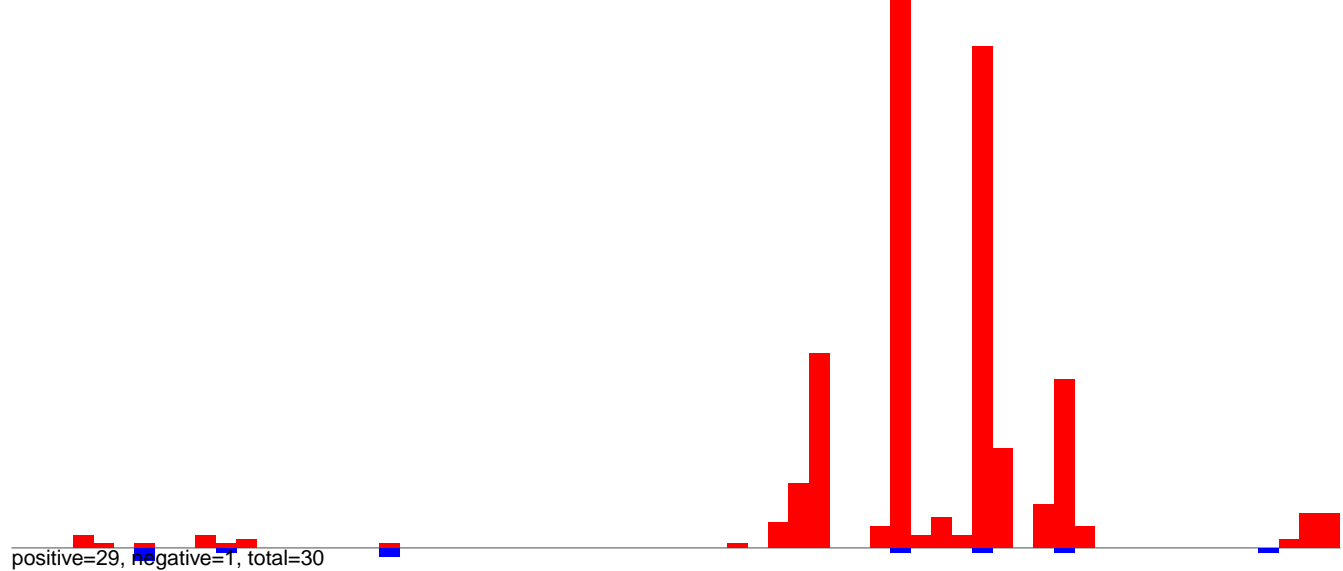
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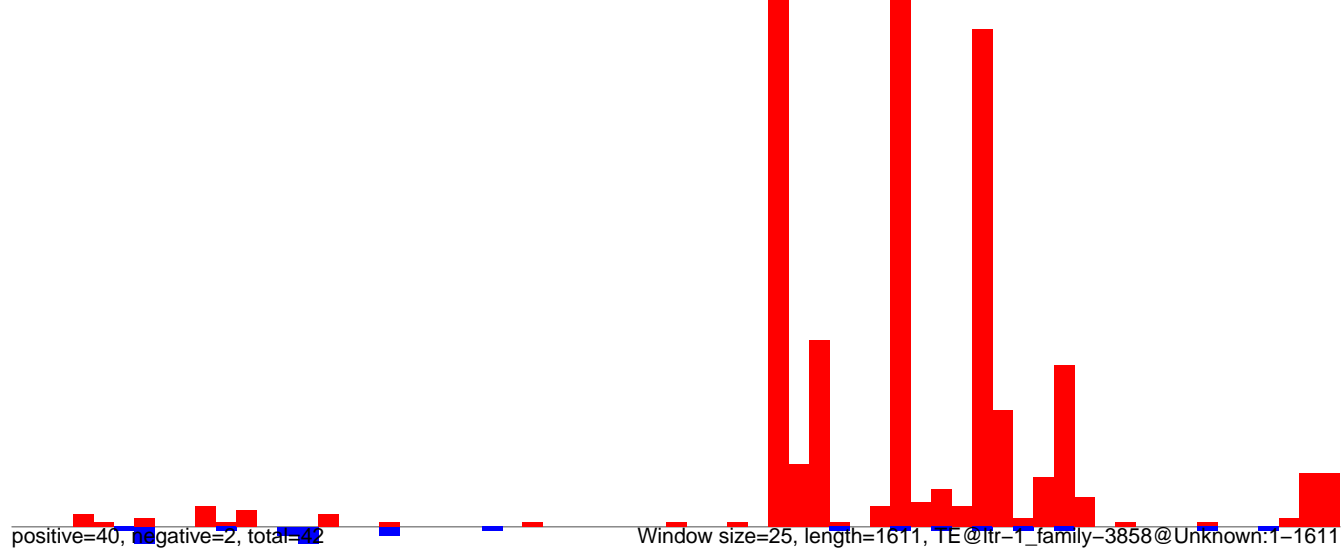
AeAlbo_Embryo0.1day_CT.18_23.rep



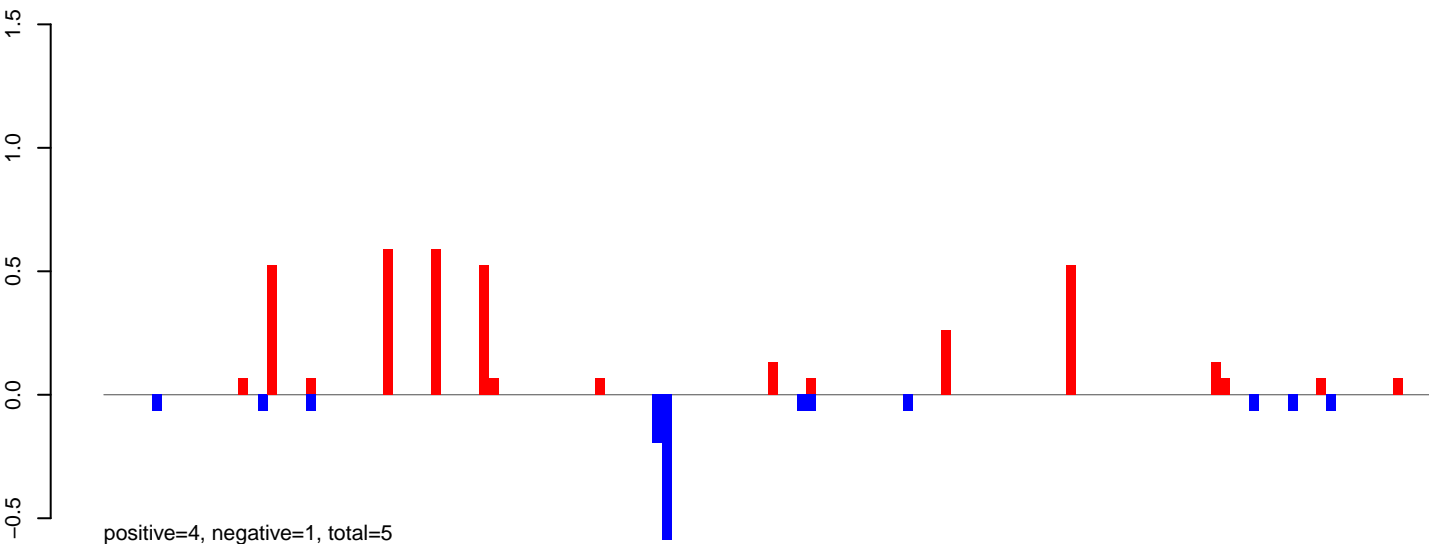
AeAlbo_Embryo0.1day_CT.24_35.rep



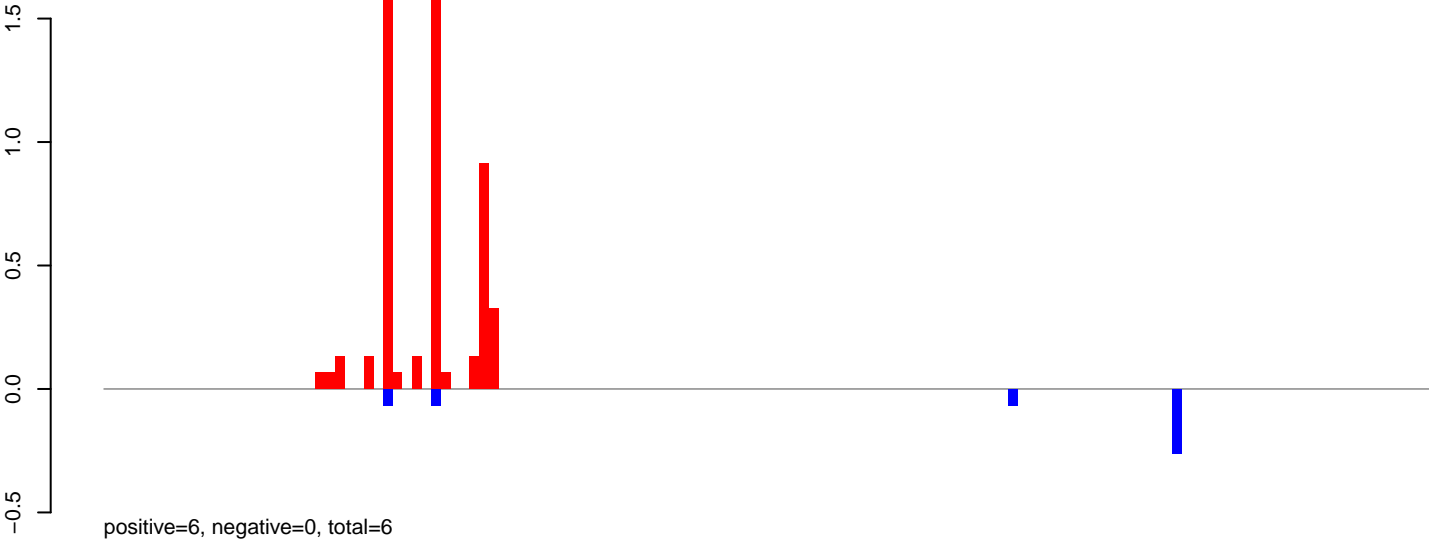
AeAlbo_Embryo0.1day_CT.rep



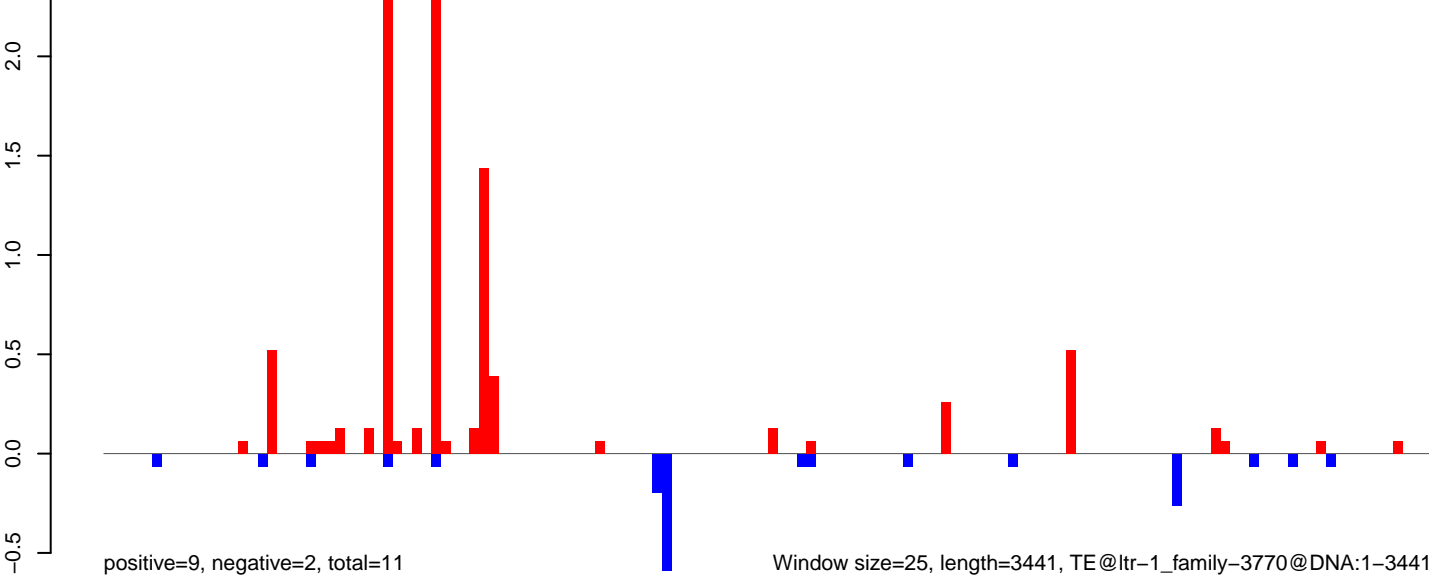
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AeAlbo_Embryo0.1day_CT.24_35.rep

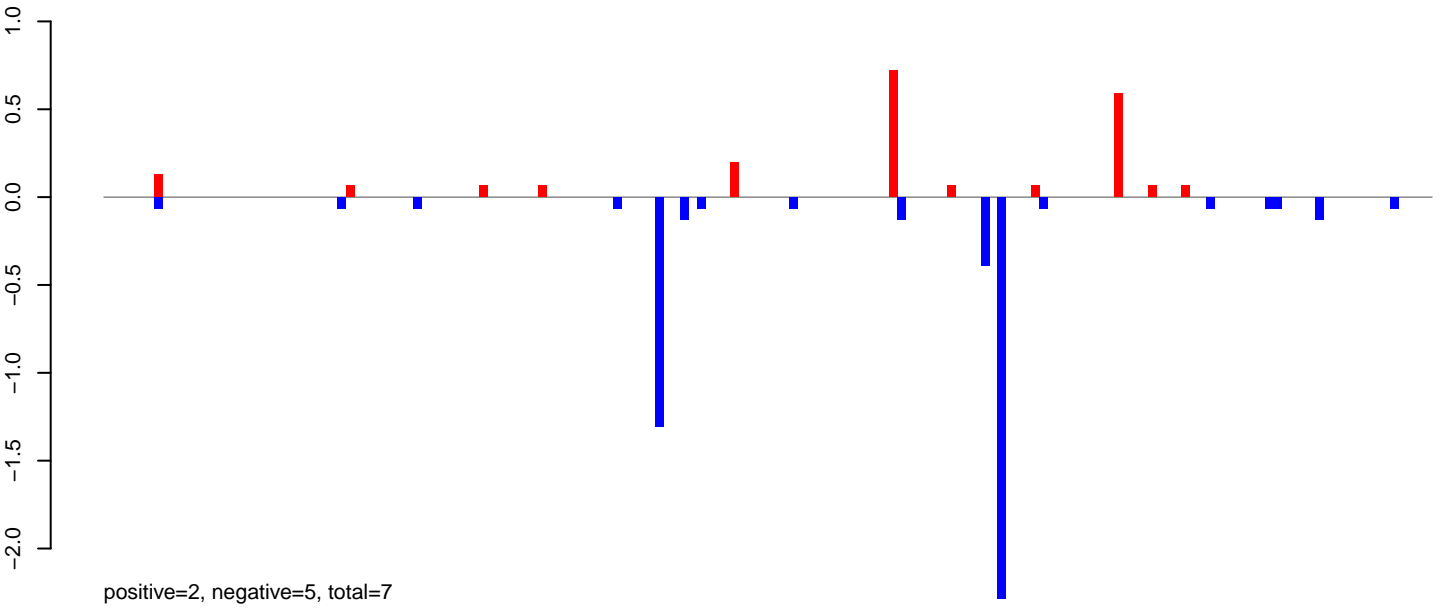


AeAlbo_Embryo0.1day_CT.rep

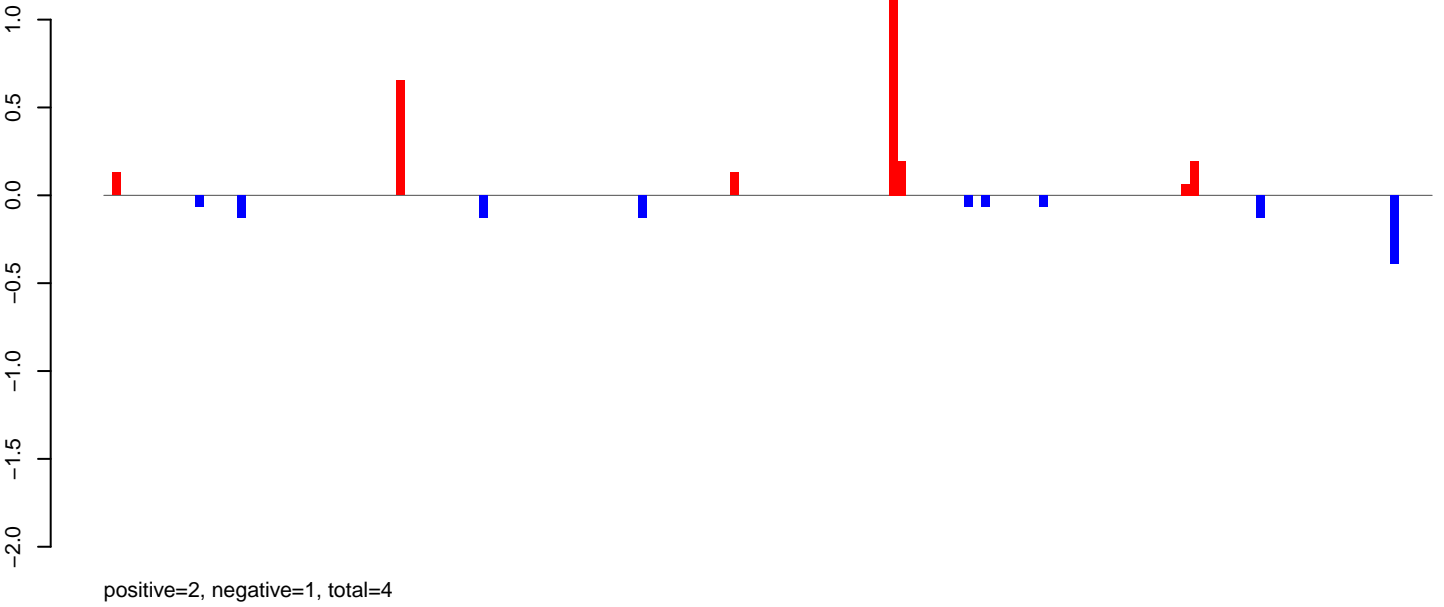


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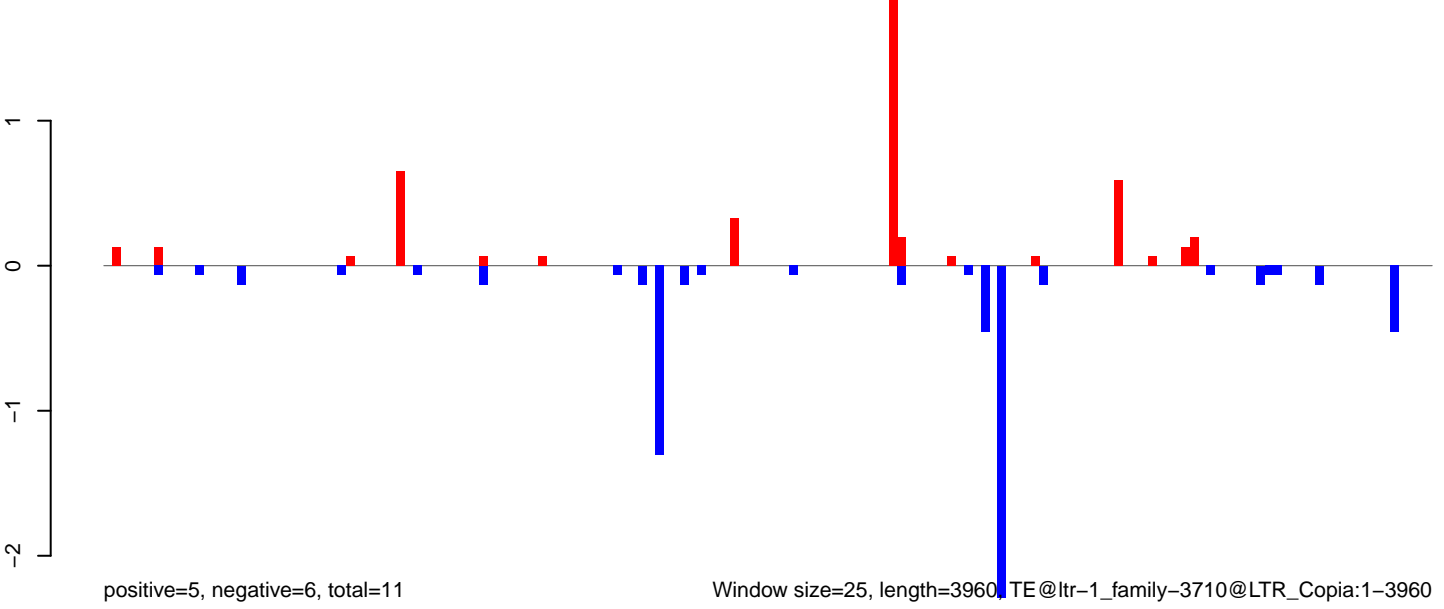
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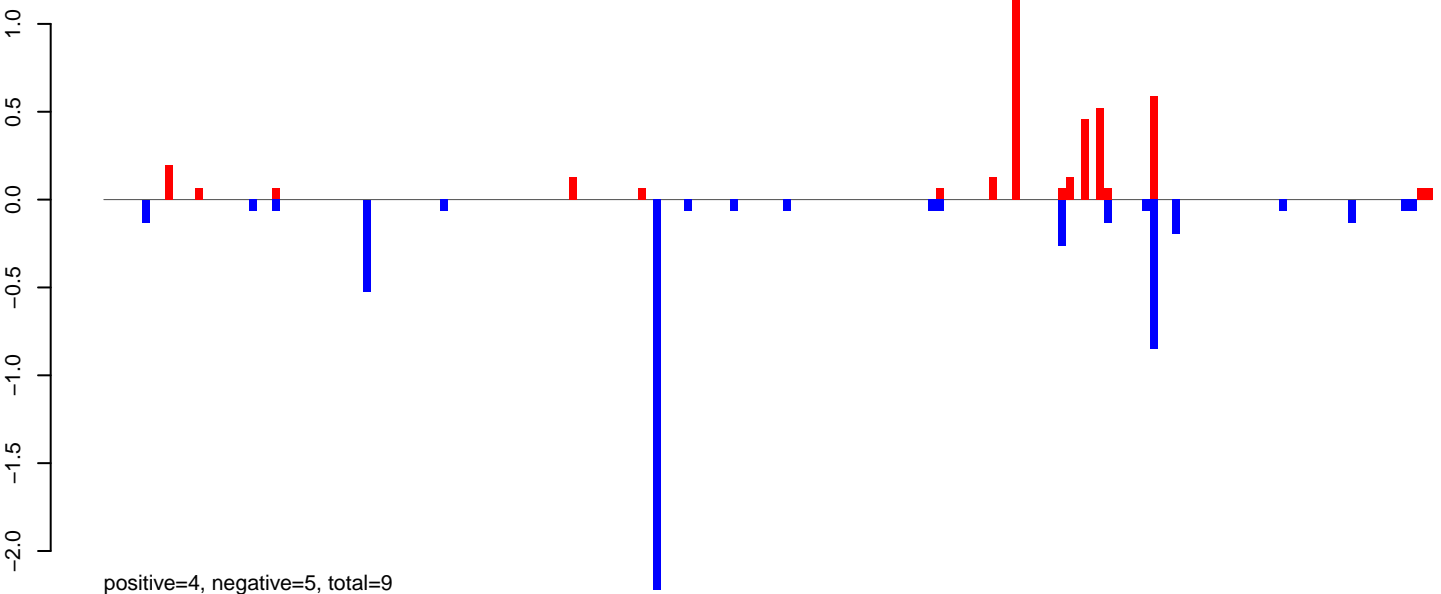
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



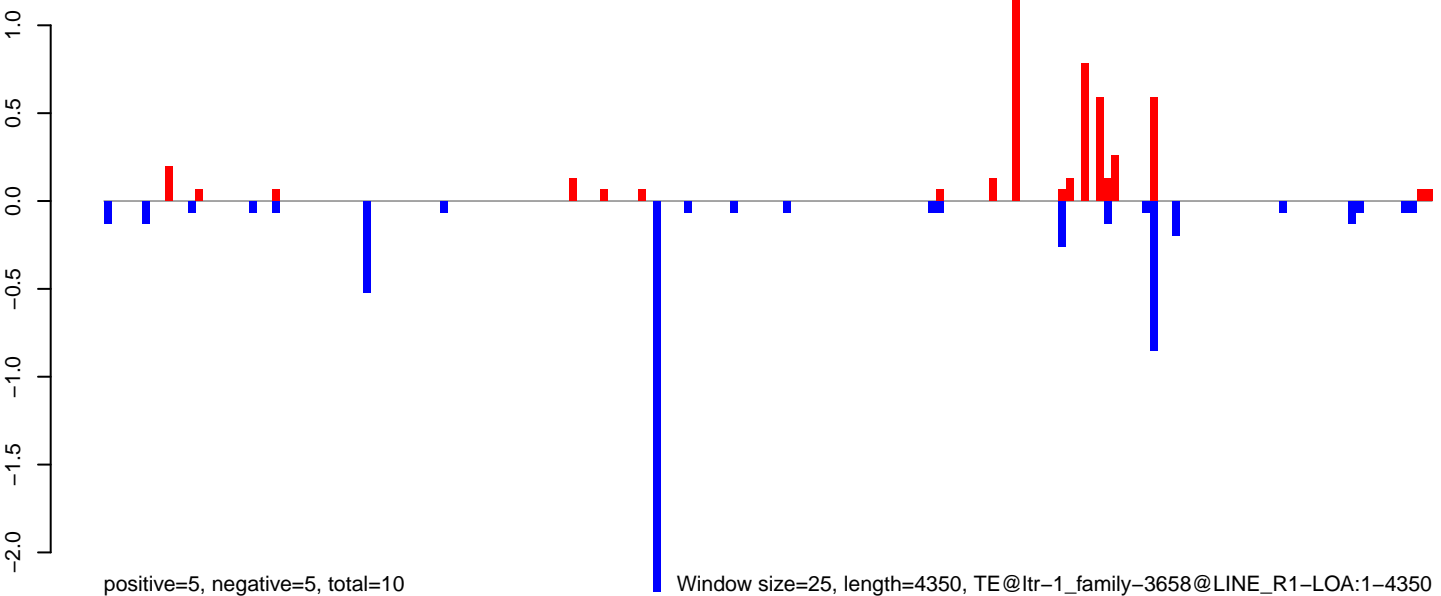
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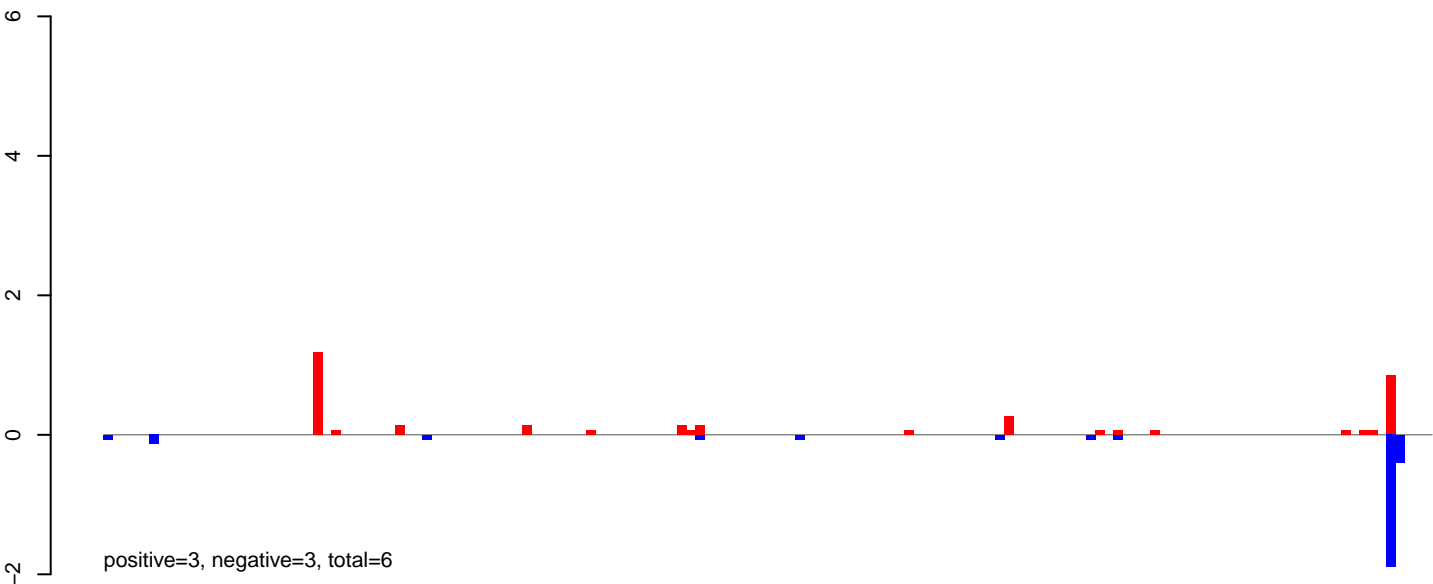
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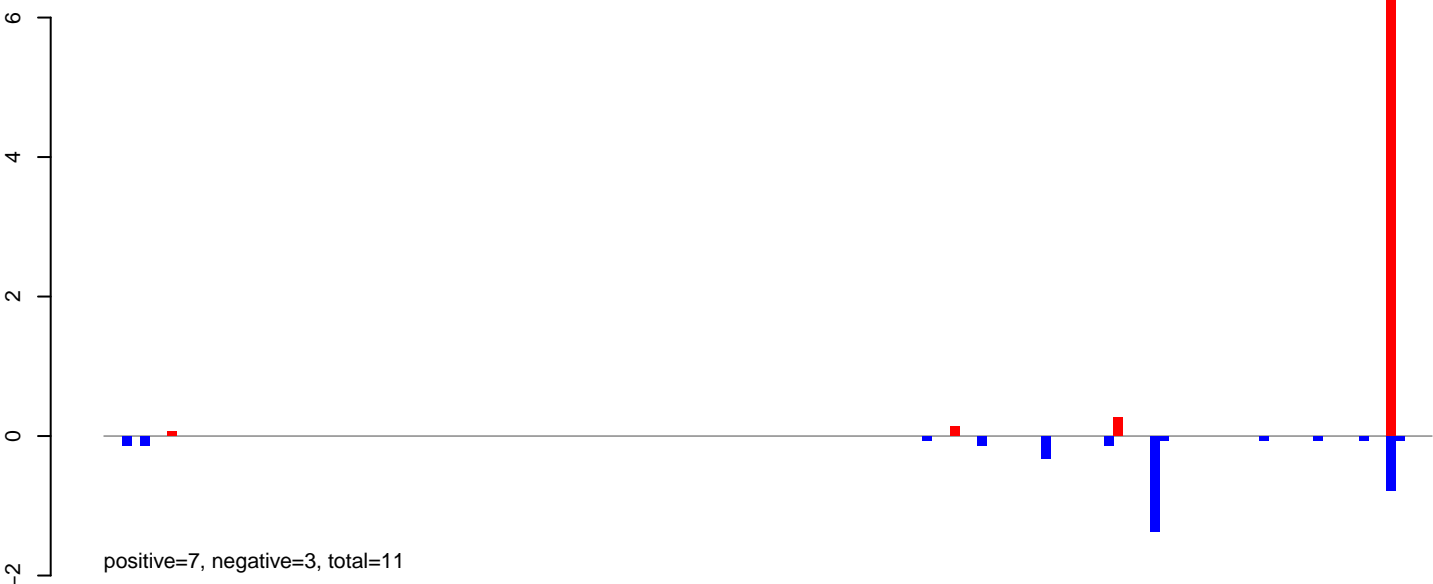
AeAlbo_Embryo0.1day_CT.rep



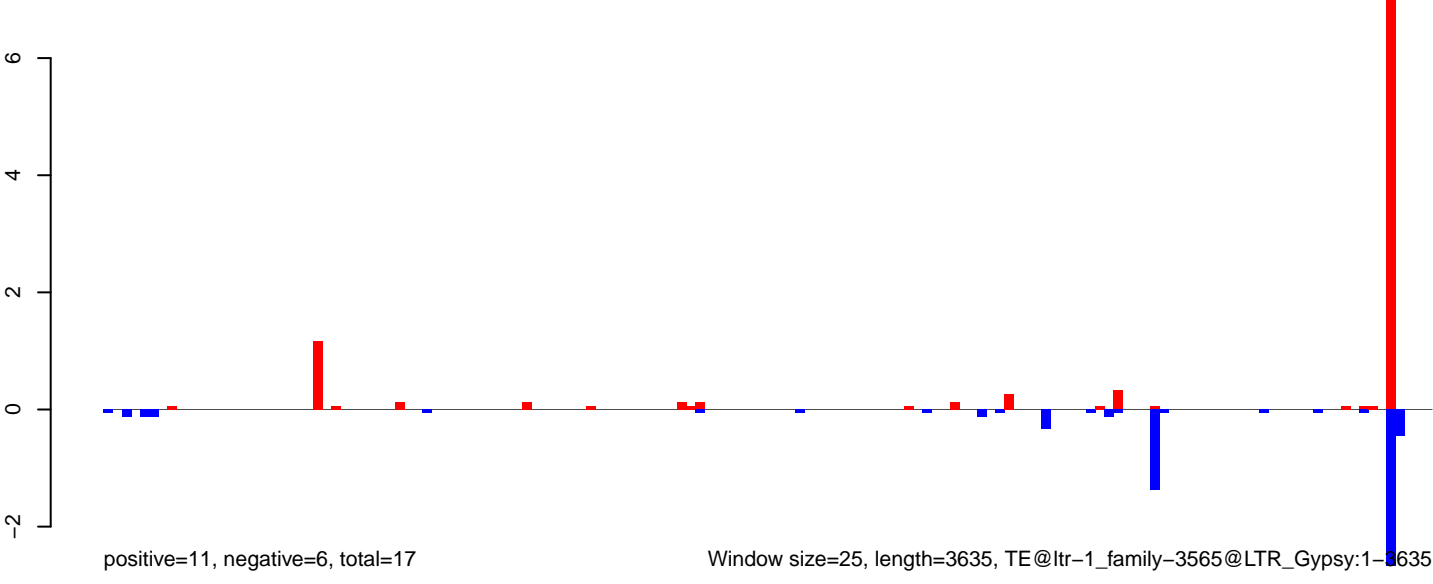
AeAlbo_Embryo0.1day_CT.18_23.rep



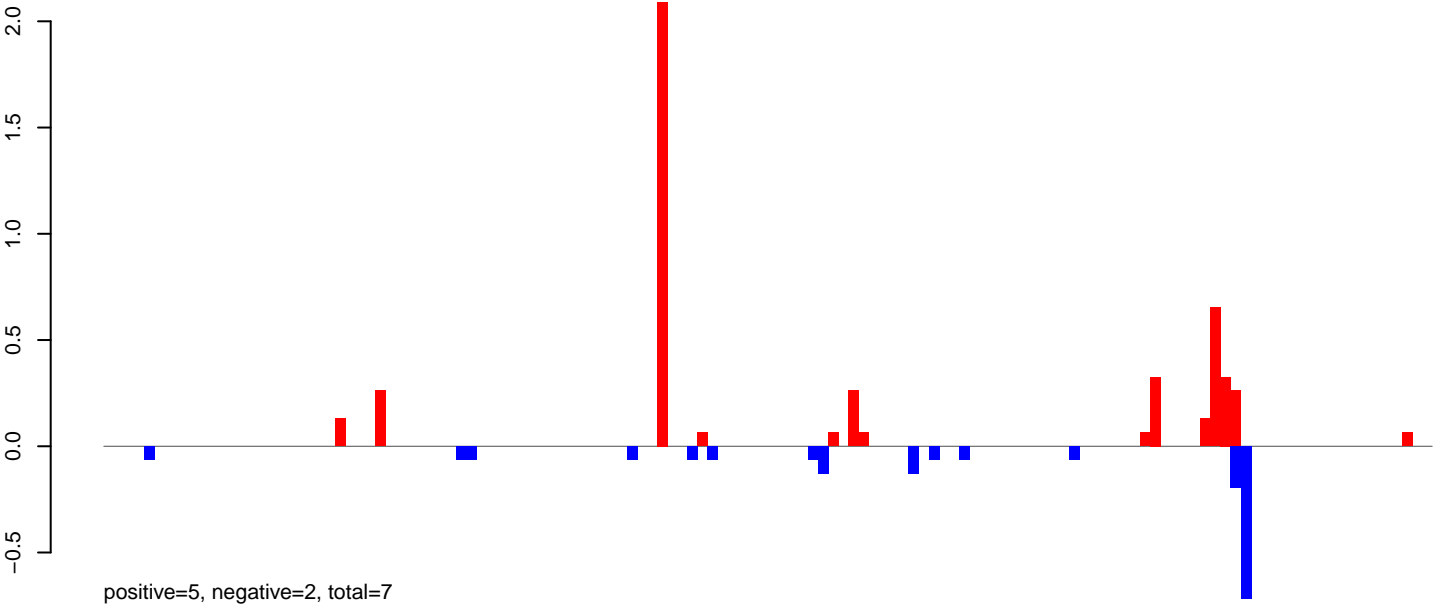
AeAlbo_Embryo0.1day_CT.24_35.rep



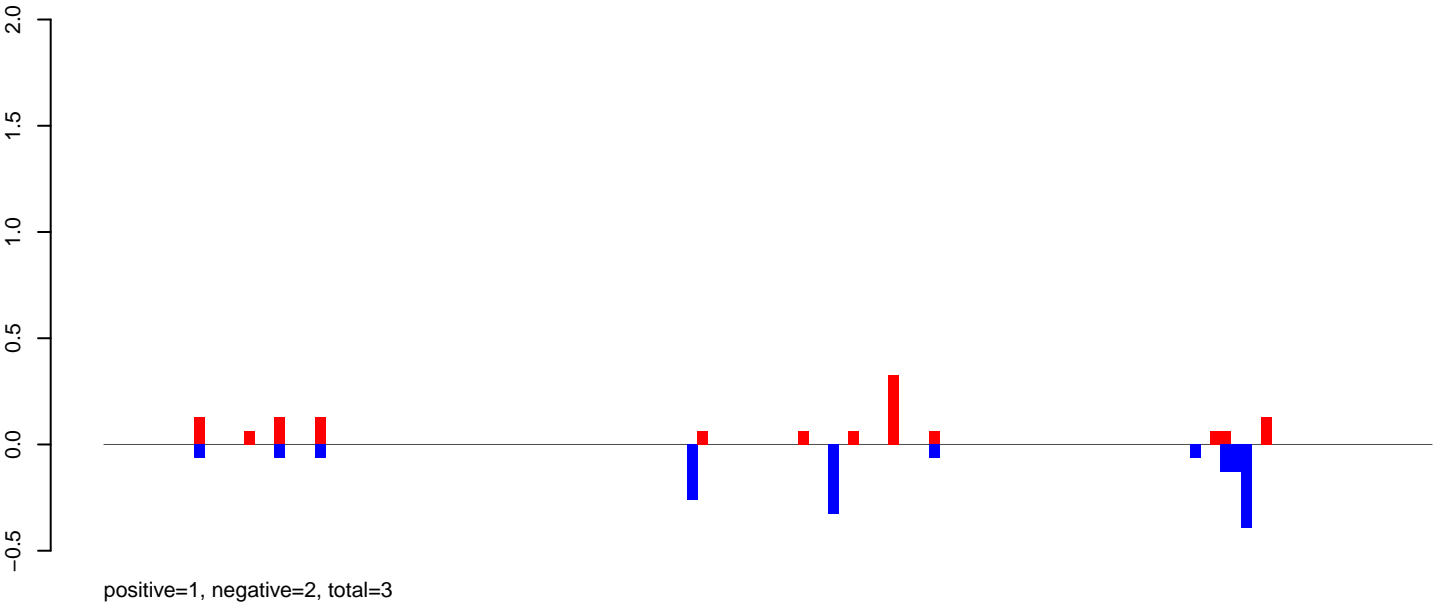
AeAlbo_Embryo0.1day_CT.rep



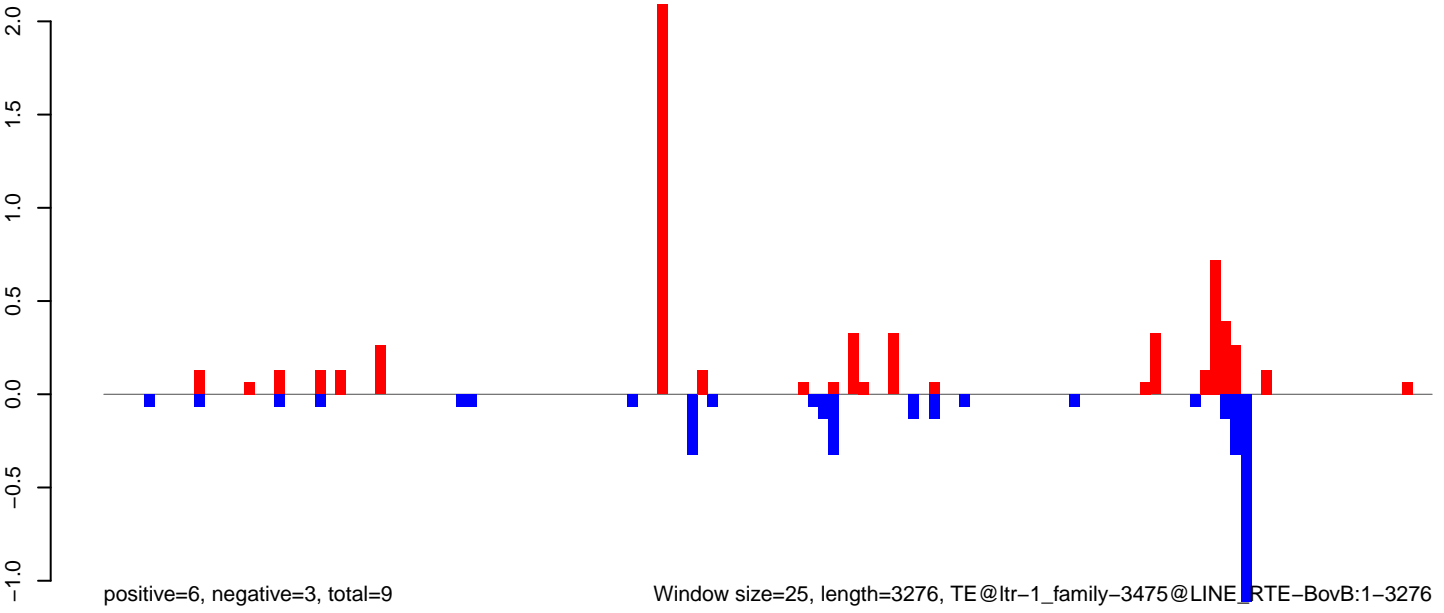
AeAlbo_Embryo0.1day_CT.18_23.rep



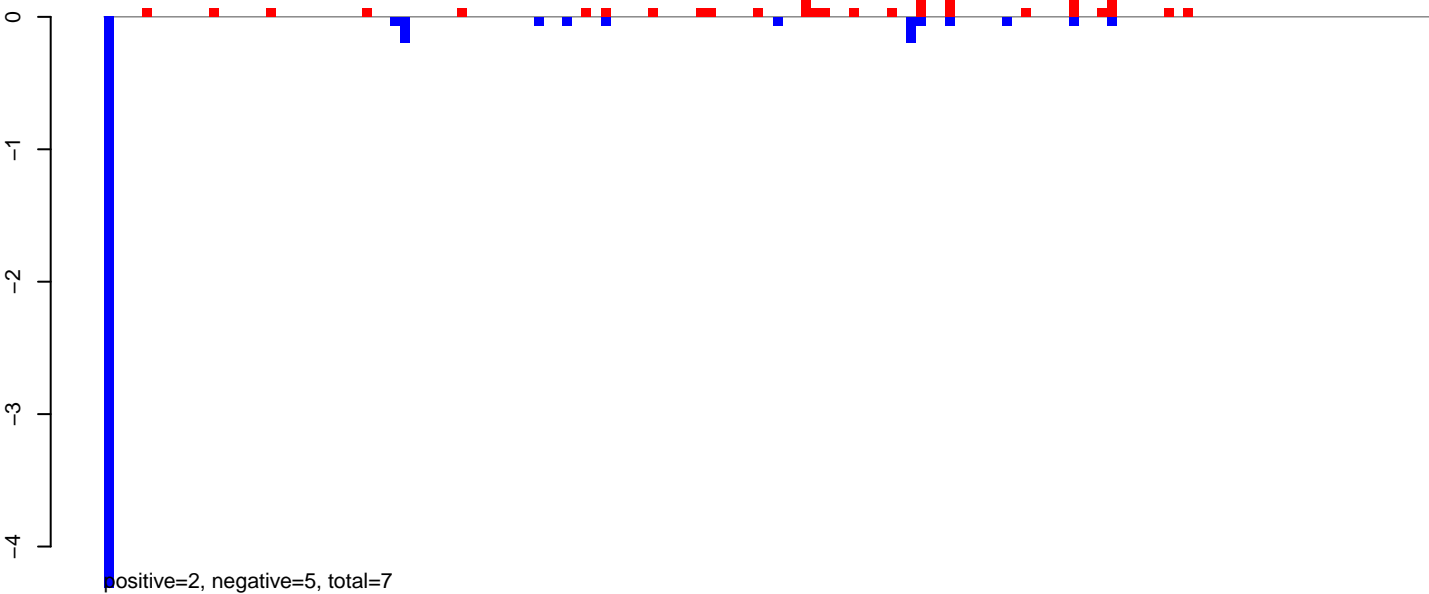
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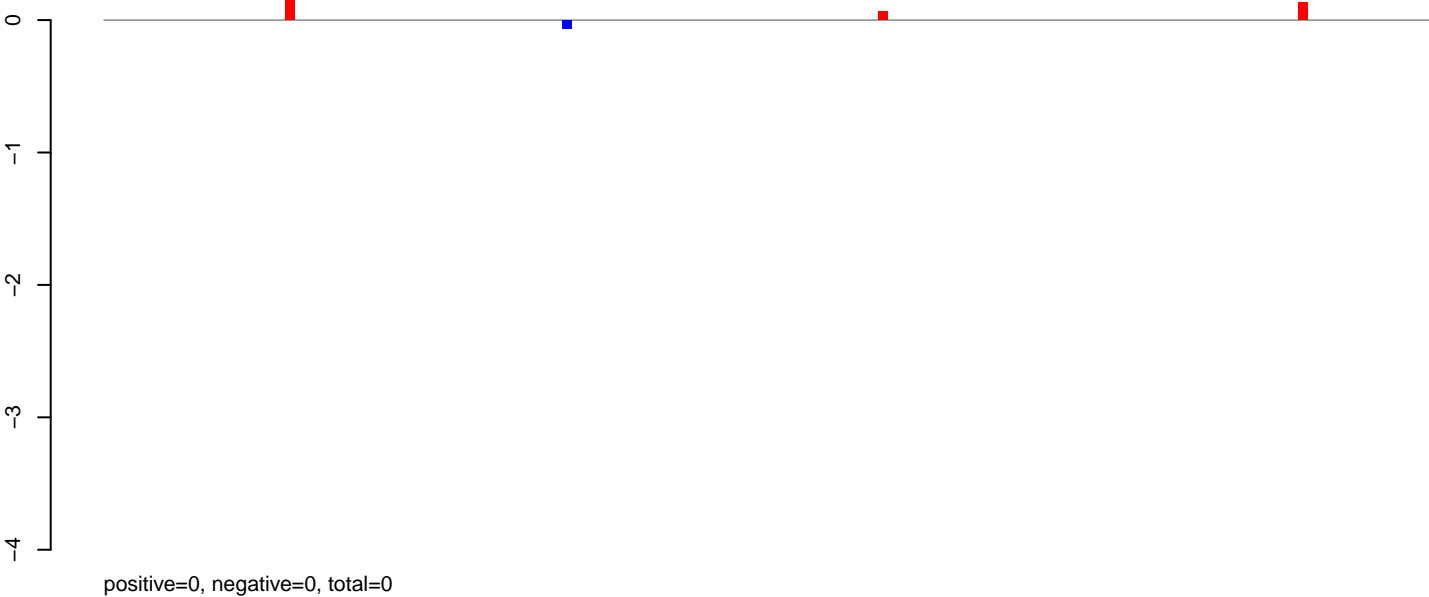
AeAlbo_Embryo0.1day_CT.rep



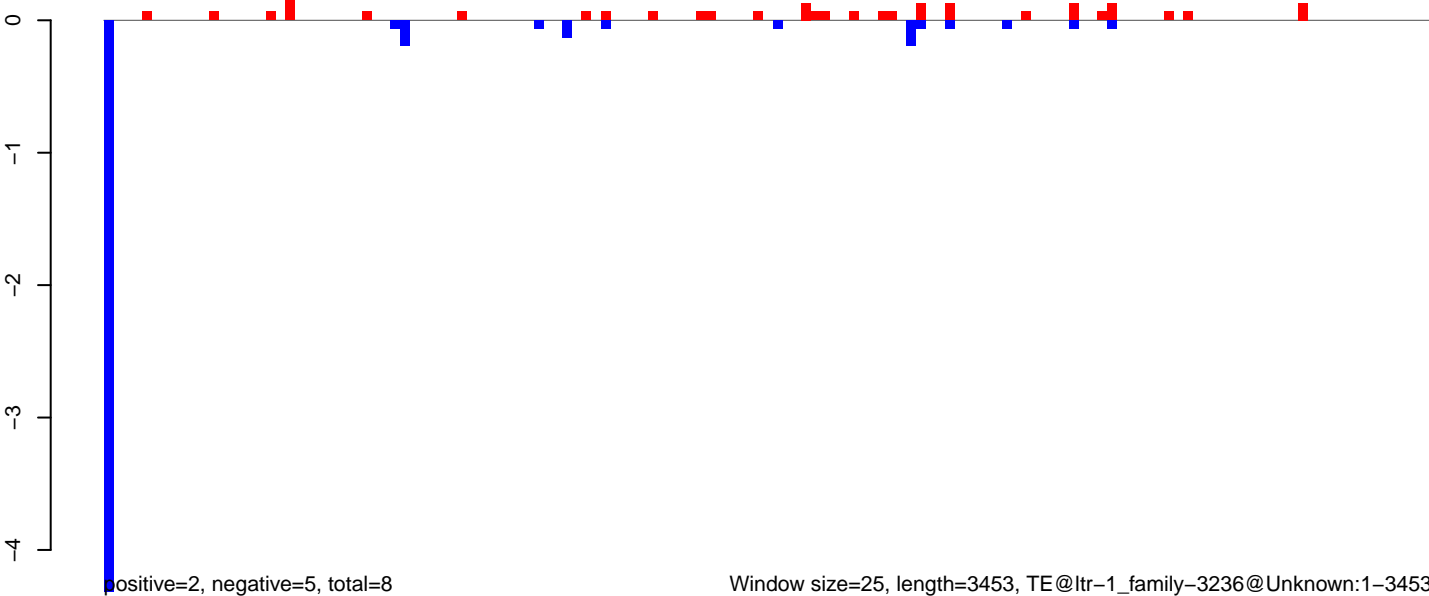
AeAlbo_Embryo0.1day_CT.18_23.rep



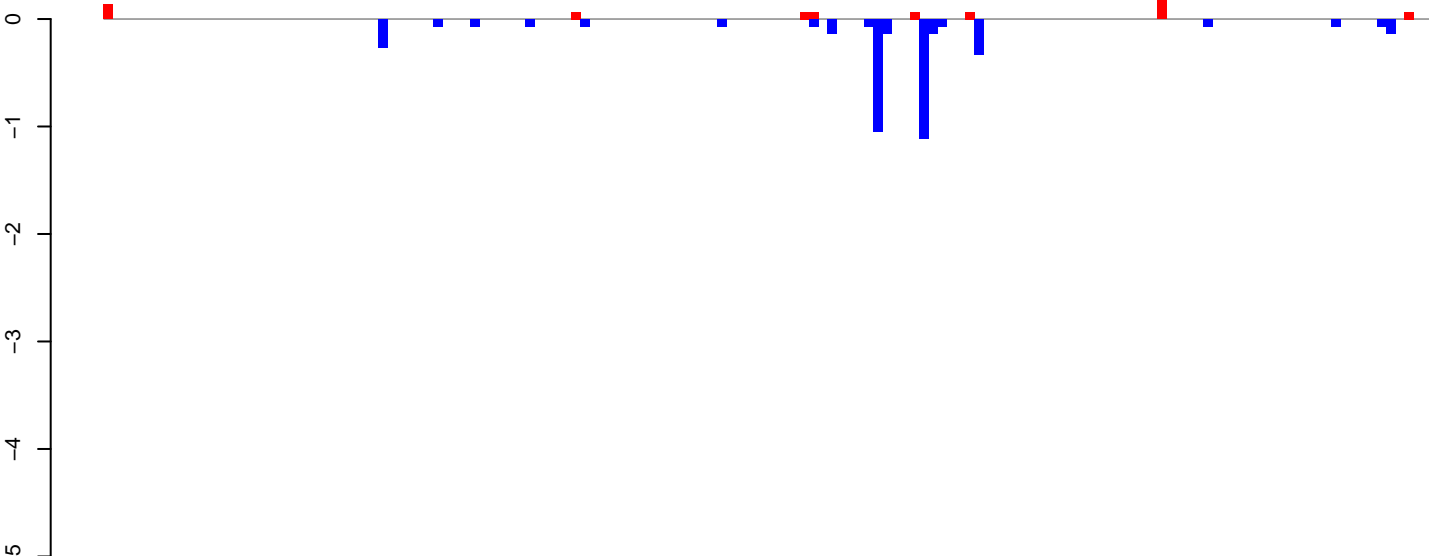
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

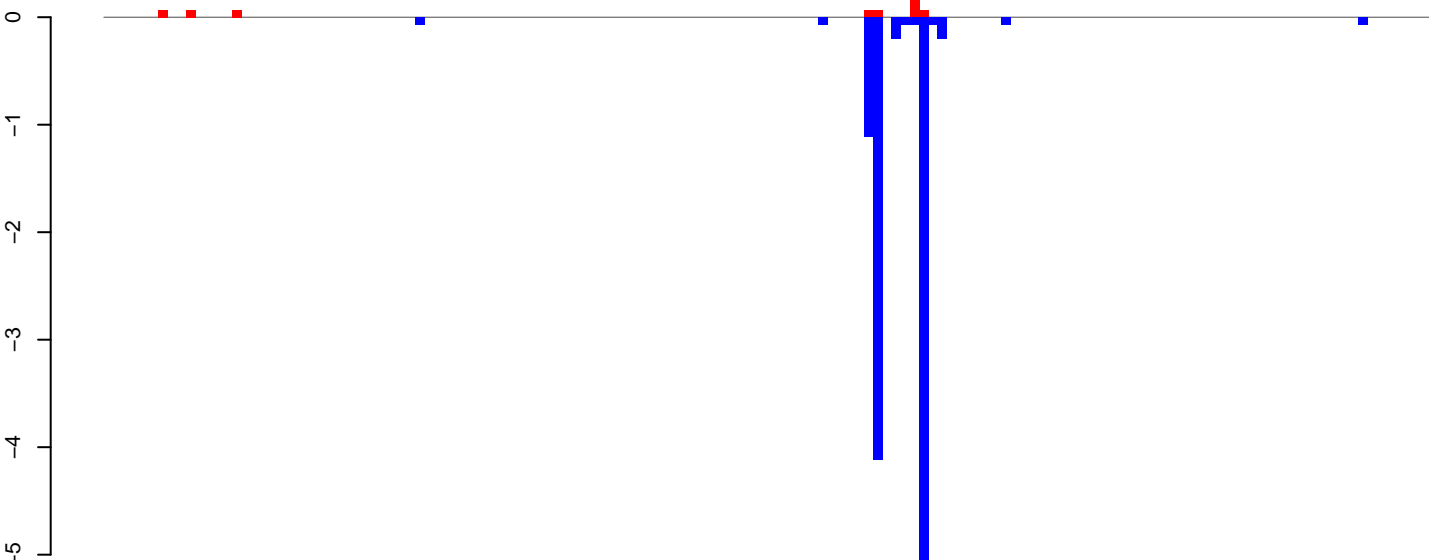


AeAlbo_Embryo0.1day_CT.18_23.rep



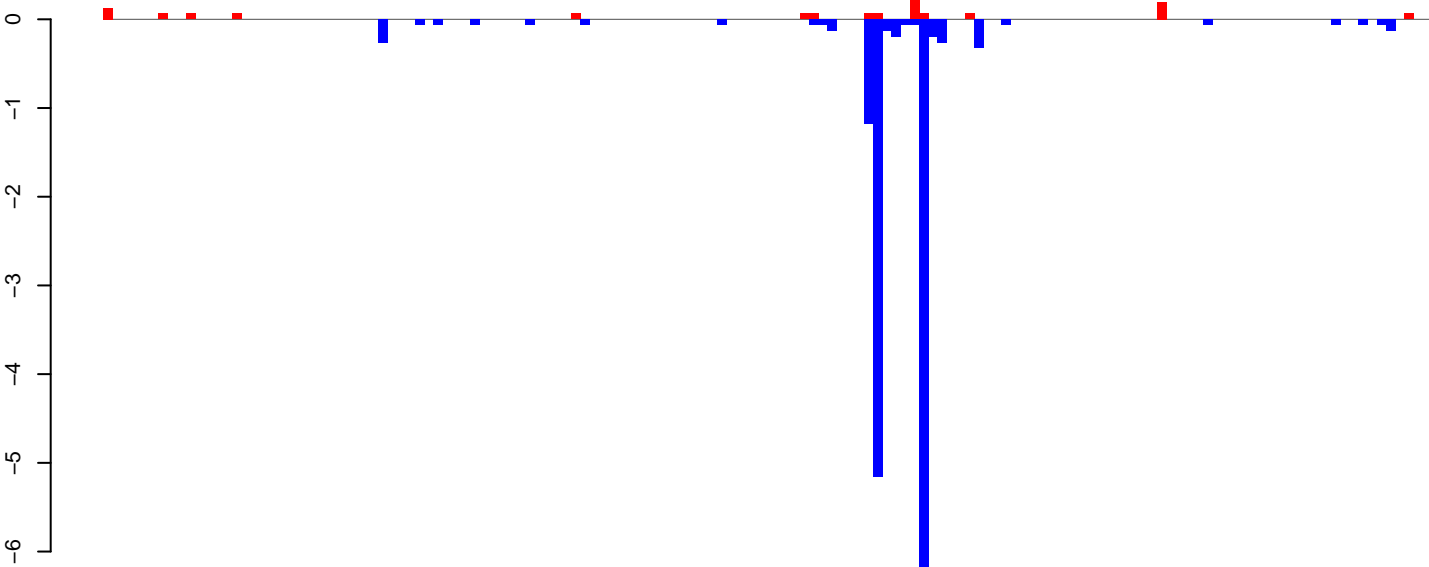
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AeAlbo_Embryo0.1day_CT.24_35.rep



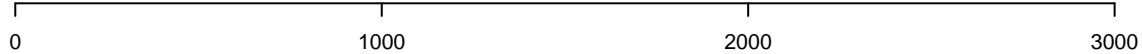
positive=1, negative=11, total=12

AeAlbo_Embryo0.1day_CT.rep

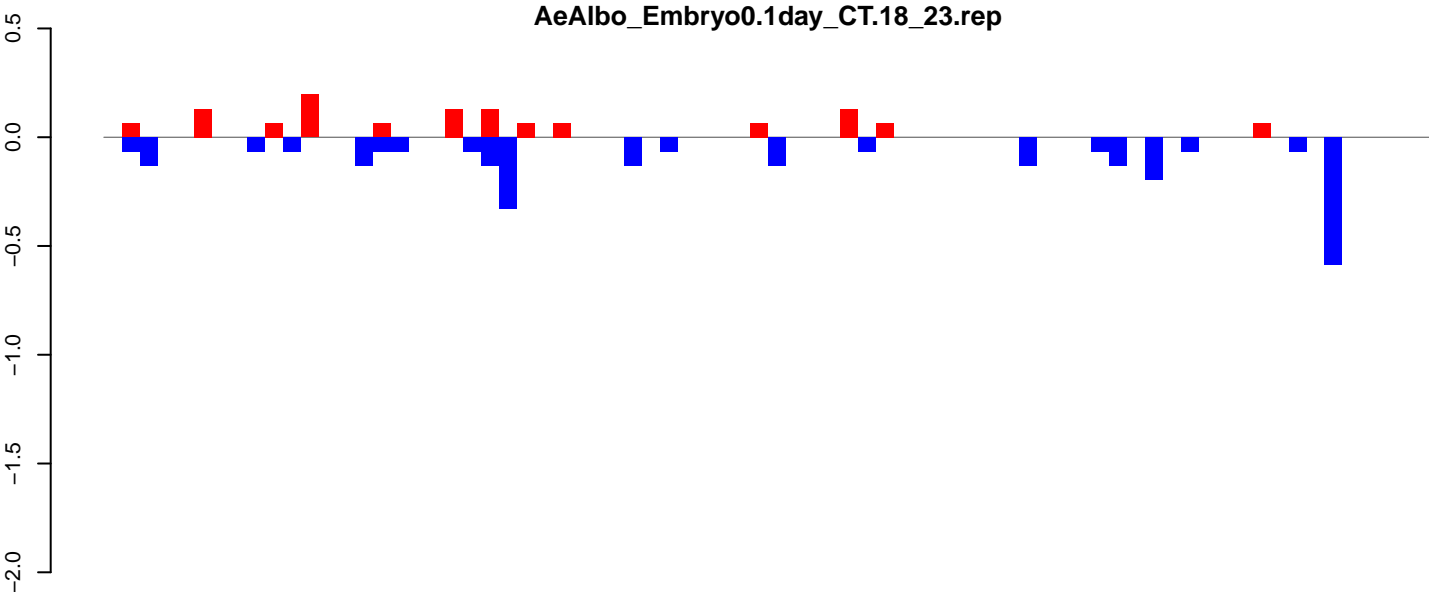


positive=1, negative=15, total=17

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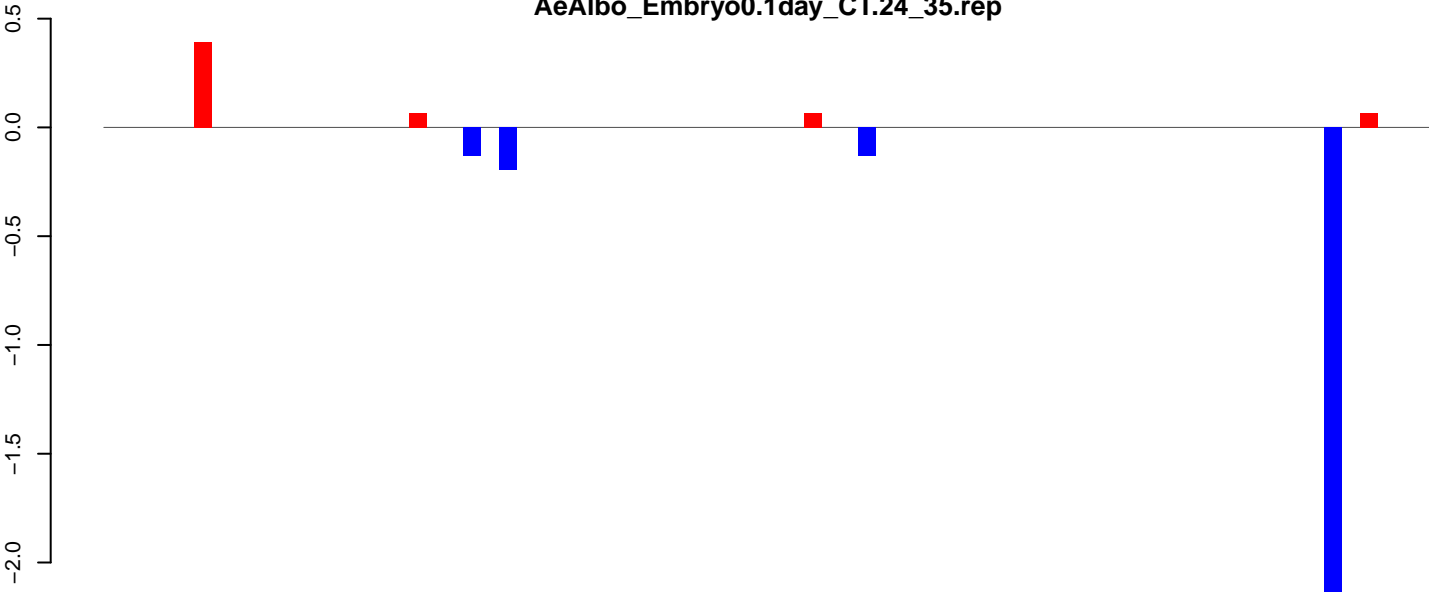


AeAlbo_Embryo0.1day_CT.18_23.rep



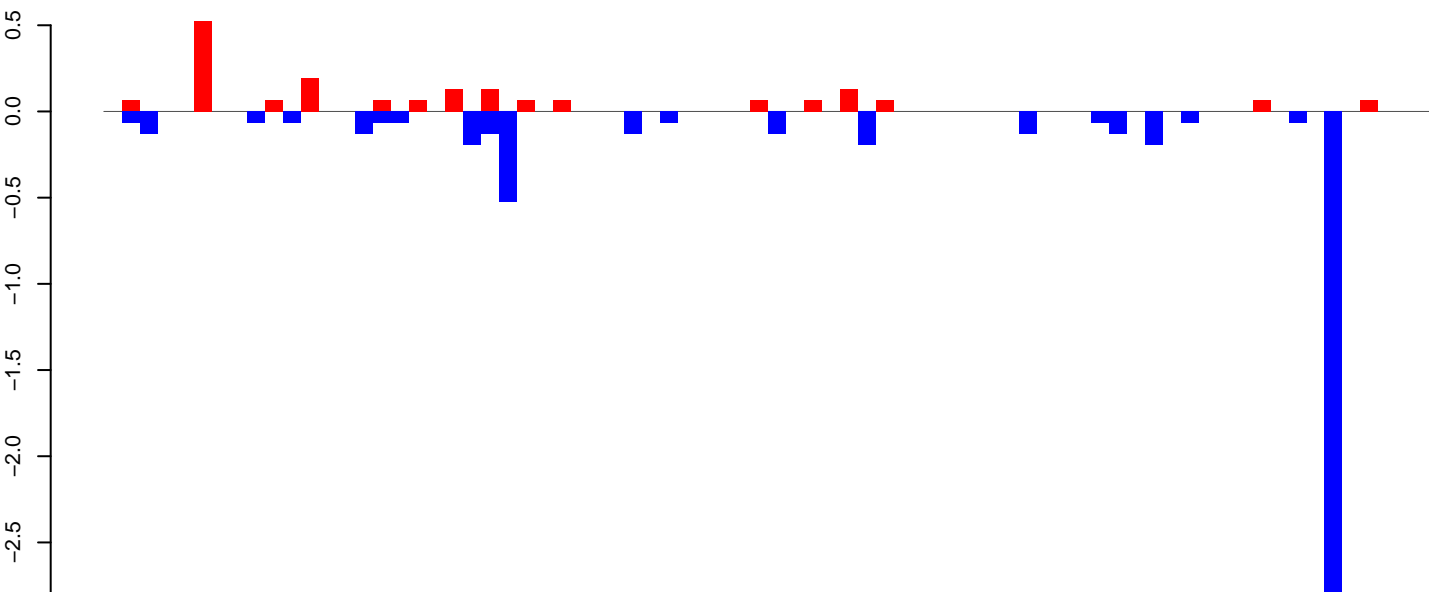
positive=1, negative=3, total=4

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=3, total=3

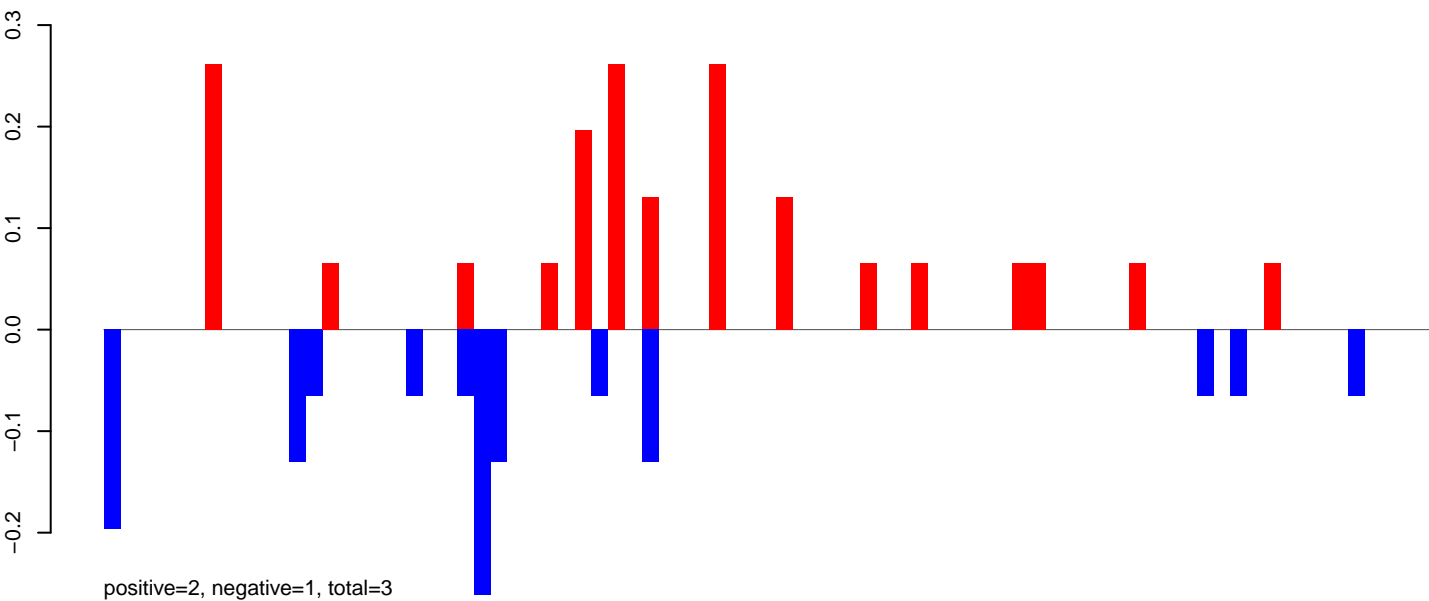
AeAlbo_Embryo0.1day_CT.rep



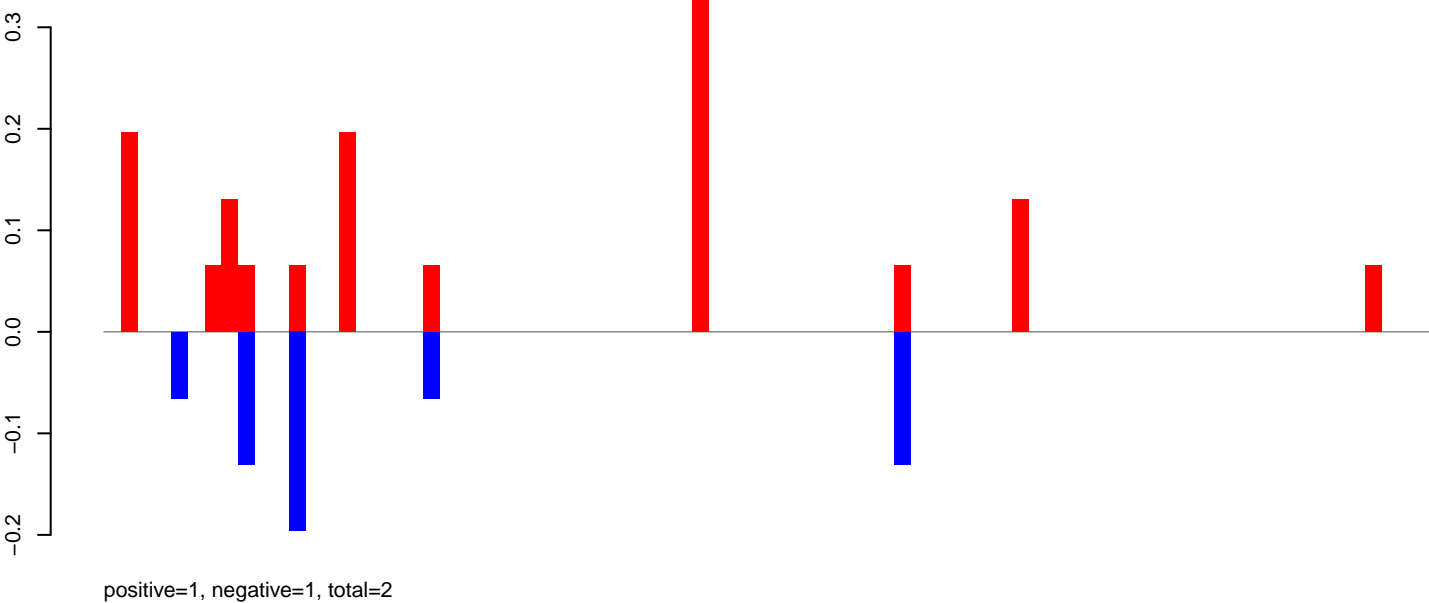
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Window size=25, length=1836, TE@rnd-6_family-3655@Unknown:1-1836

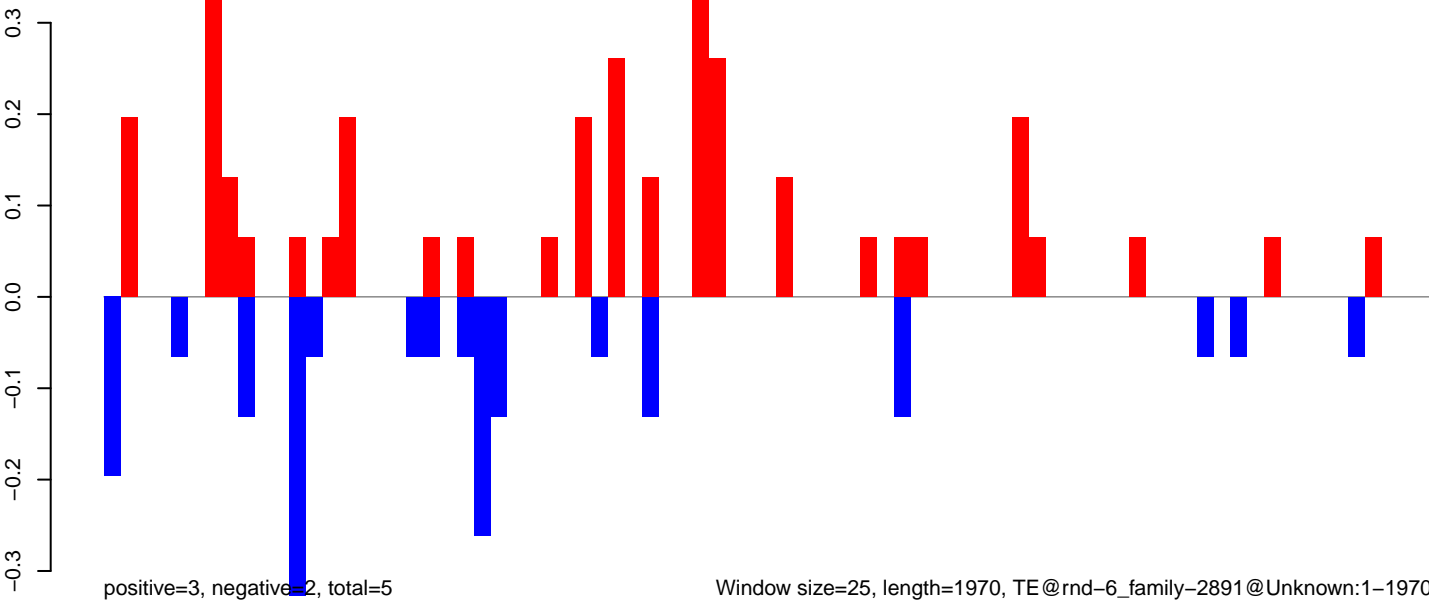
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

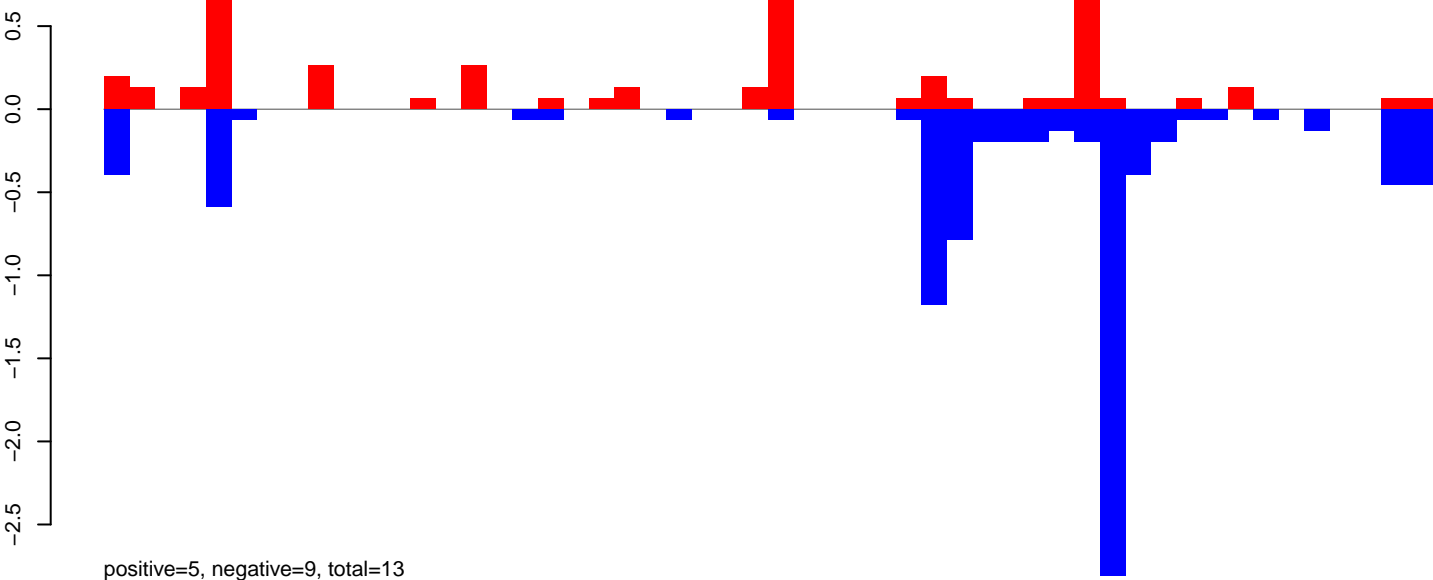


AeAlbo_Embryo0.1day_CT.rep

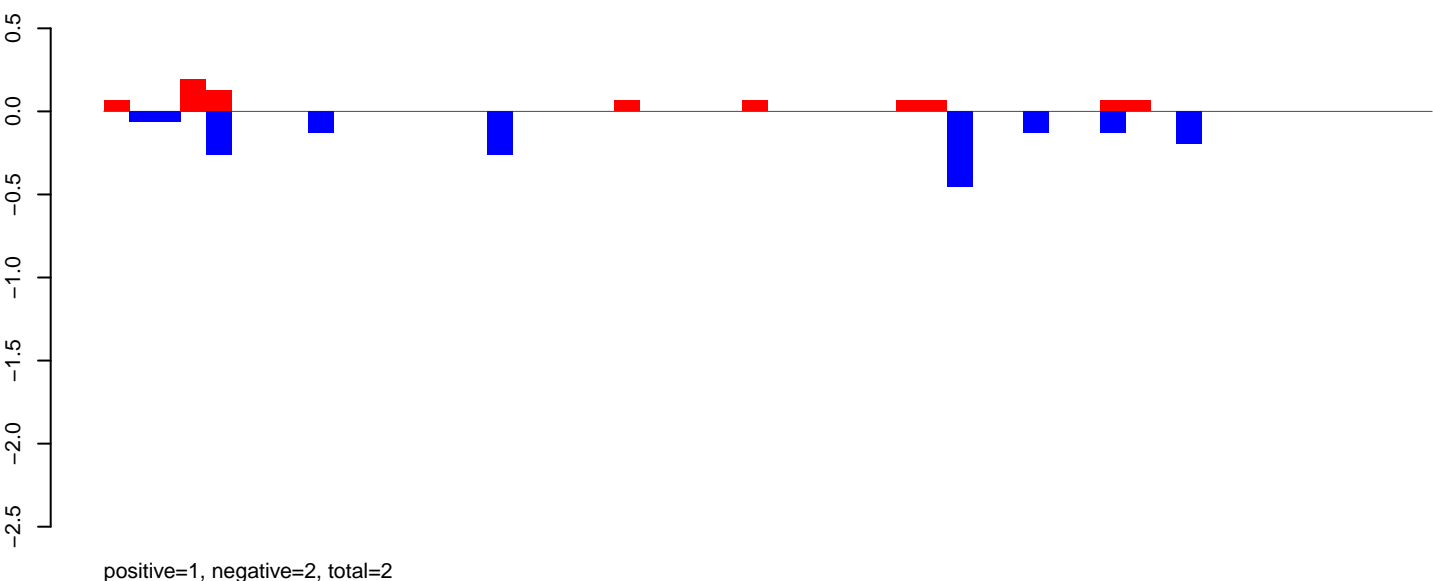


Window size=25, length=1970, TE@rnd-6_family-2891@Unknown:1-1970

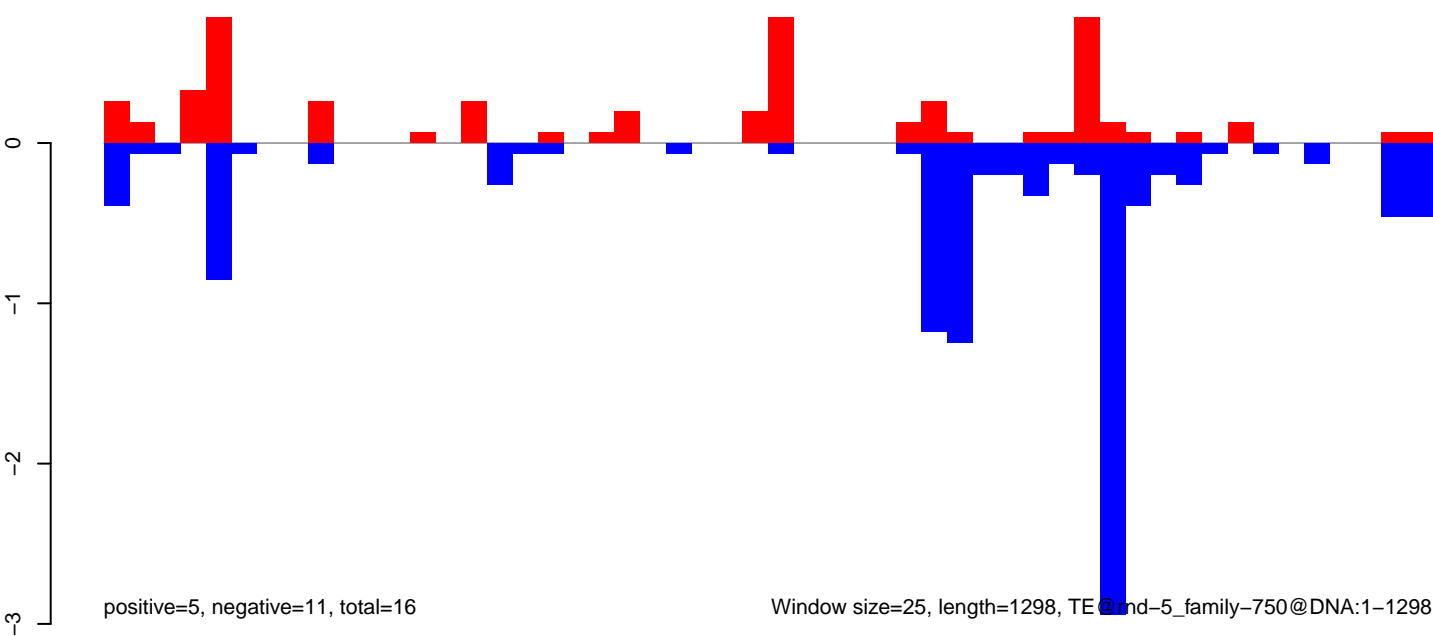
AeAlbo_Embryo0.1day_CT.18_23.rep



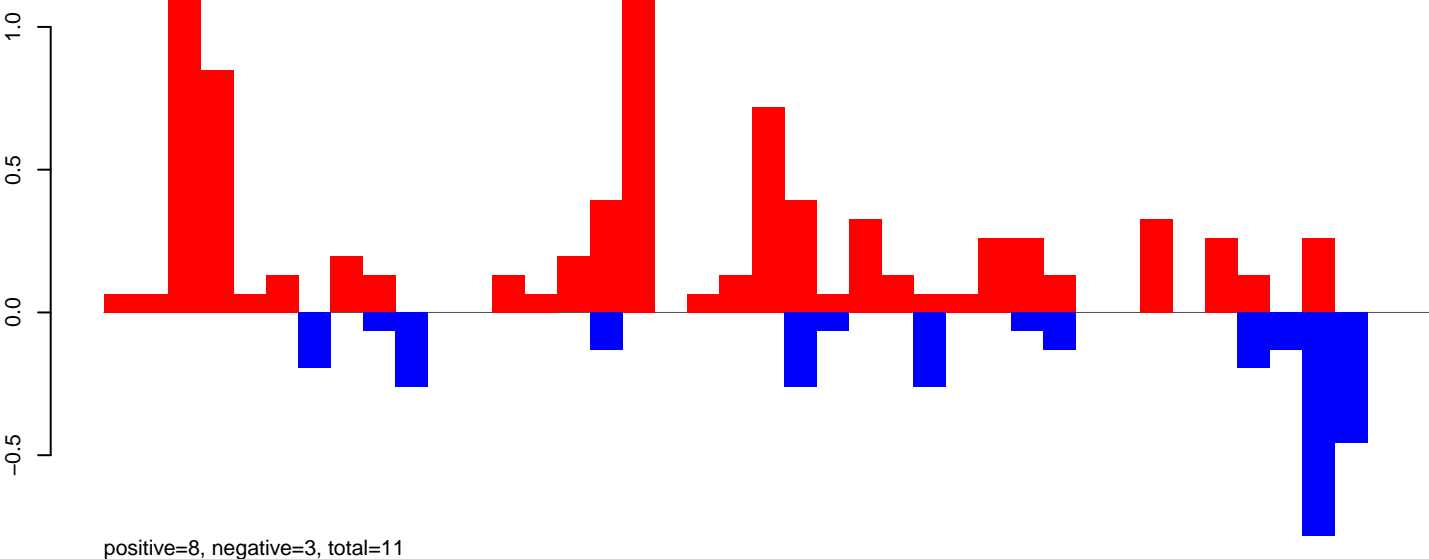
AeAlbo_Embryo0.1day_CT.24_35.rep



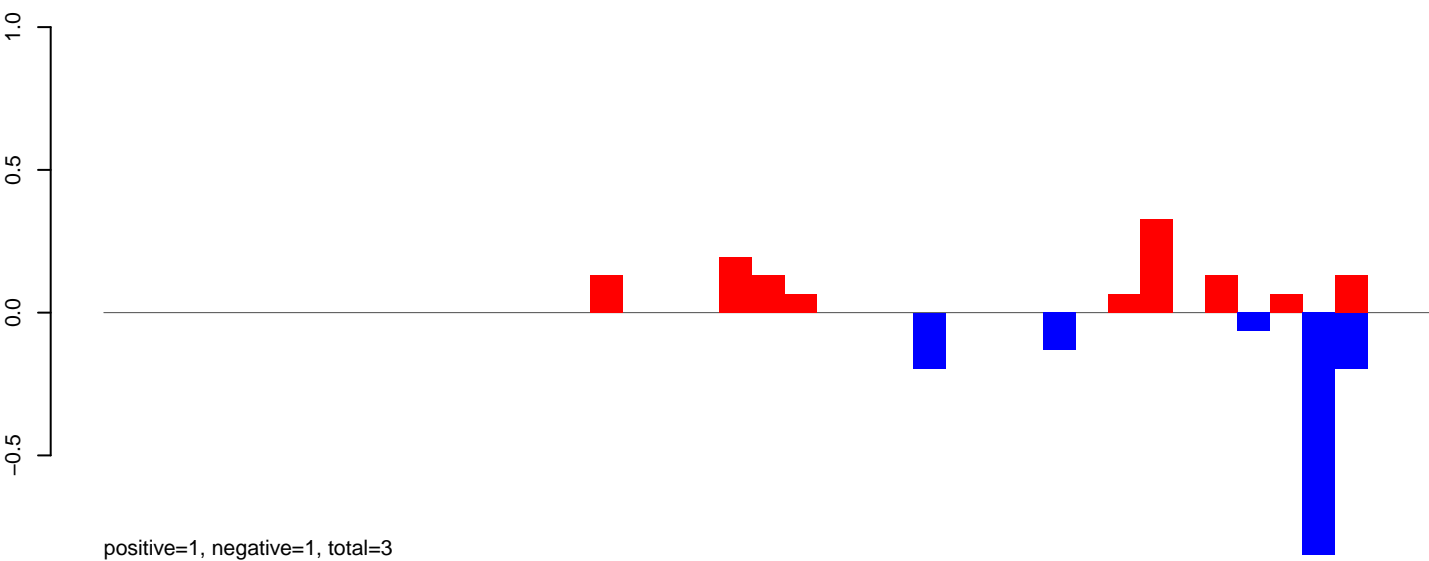
AeAlbo_Embryo0.1day_CT.rep



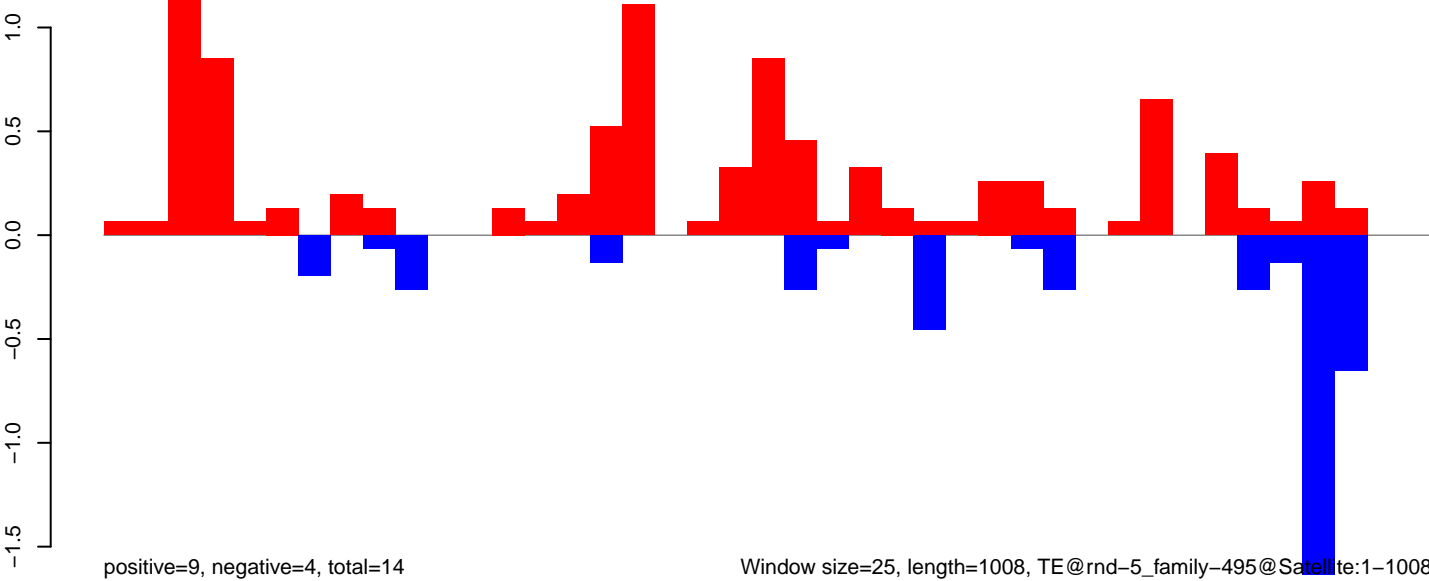
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



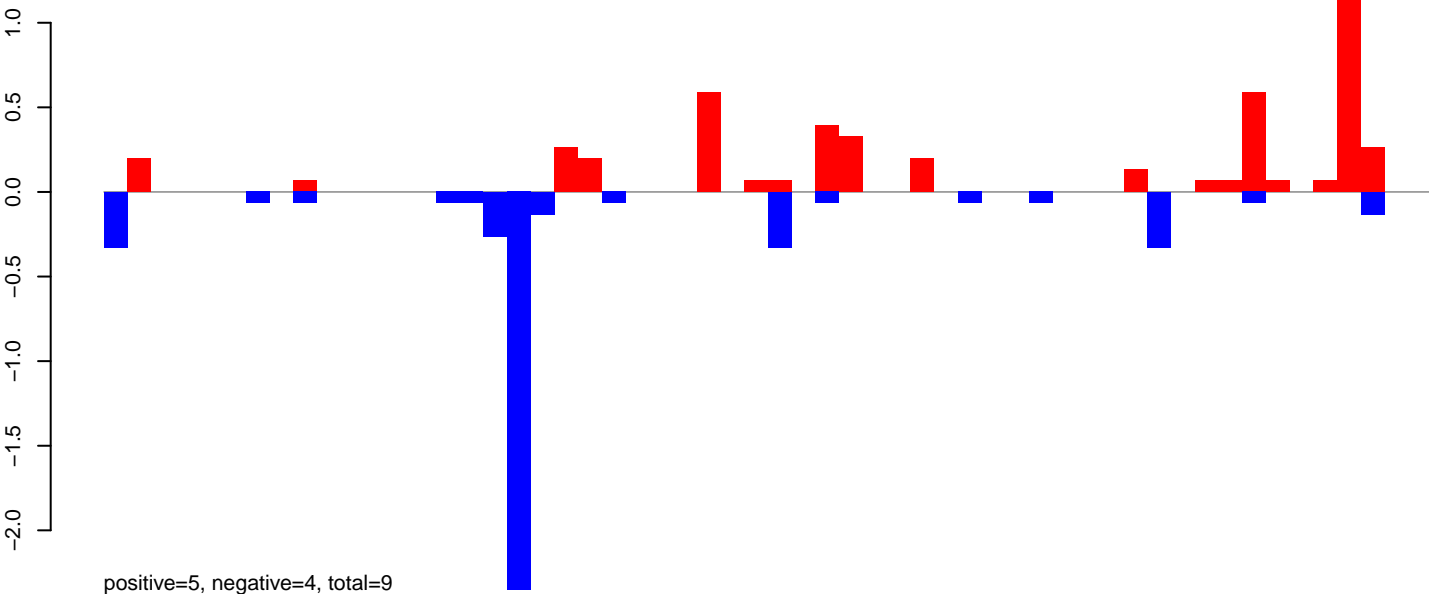
AeAlbo_Embryo0.1day_CT.rep



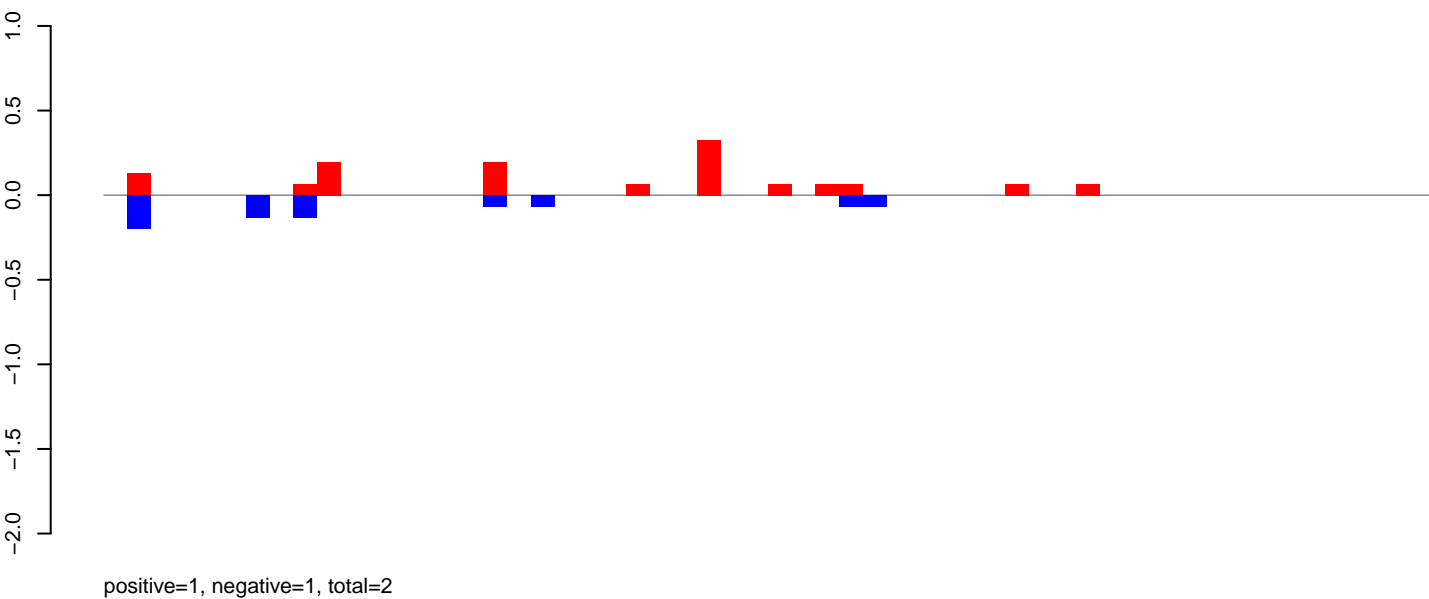
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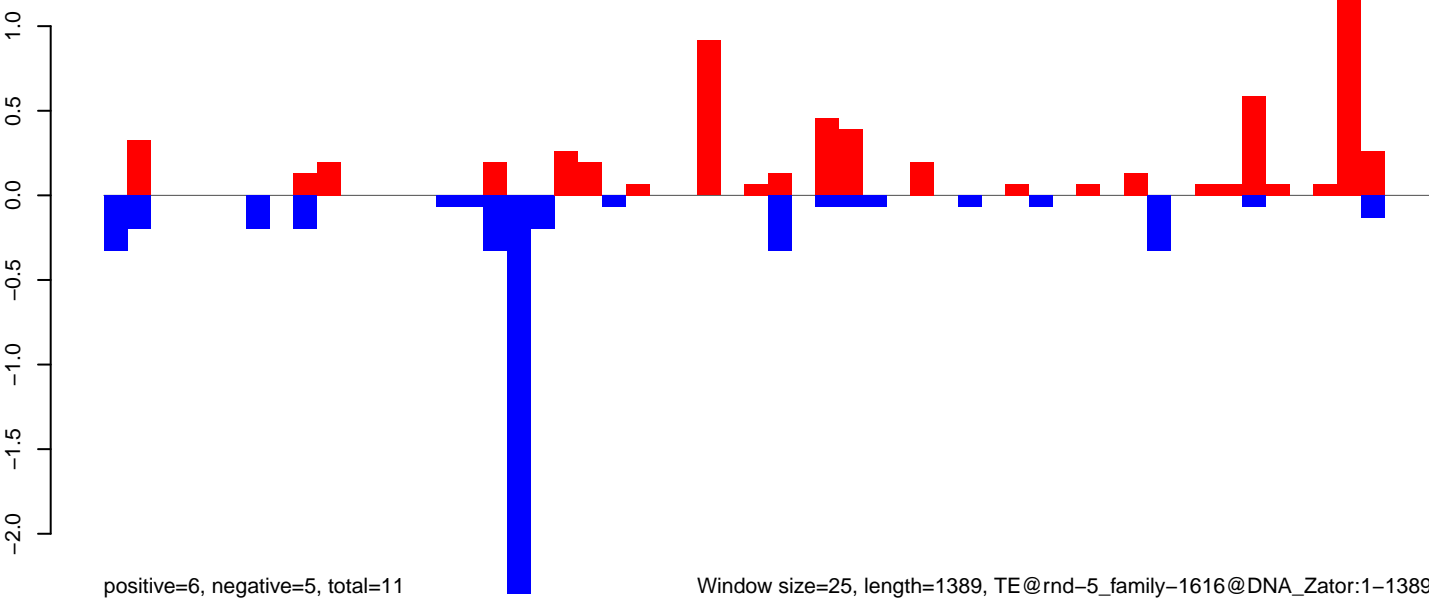
AeAlbo_Embryo0.1day_CT.18_23.rep



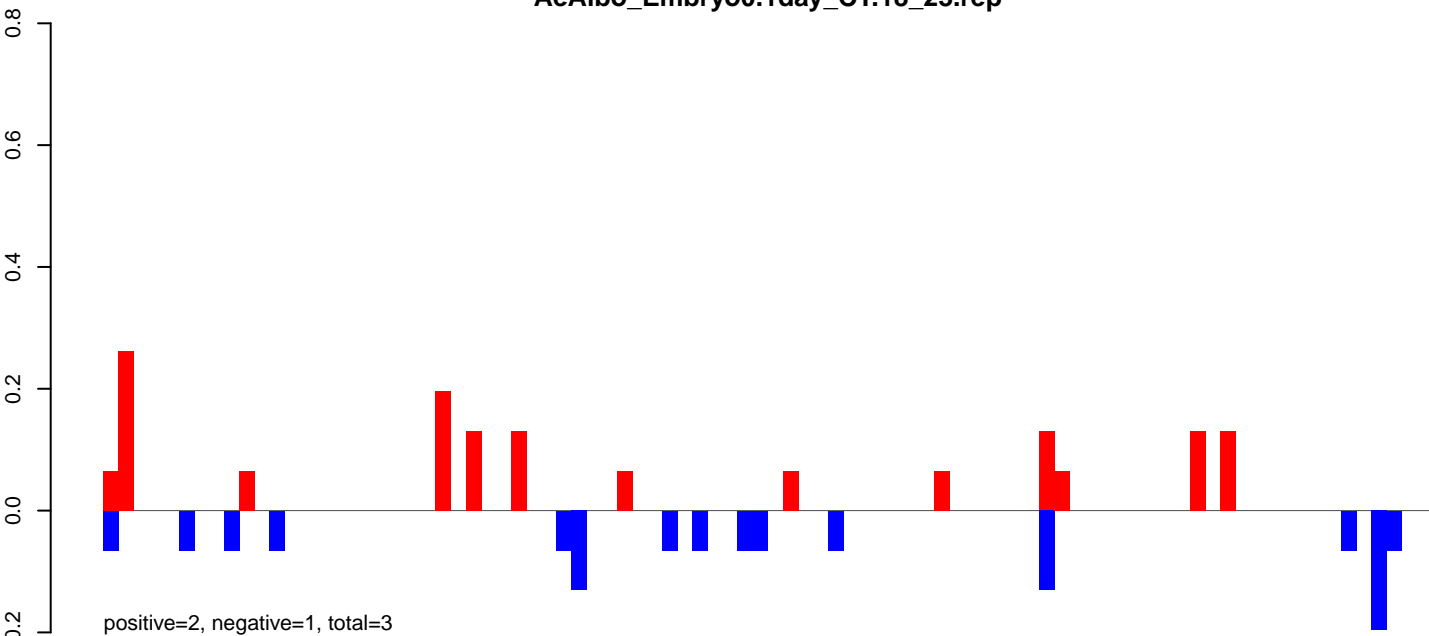
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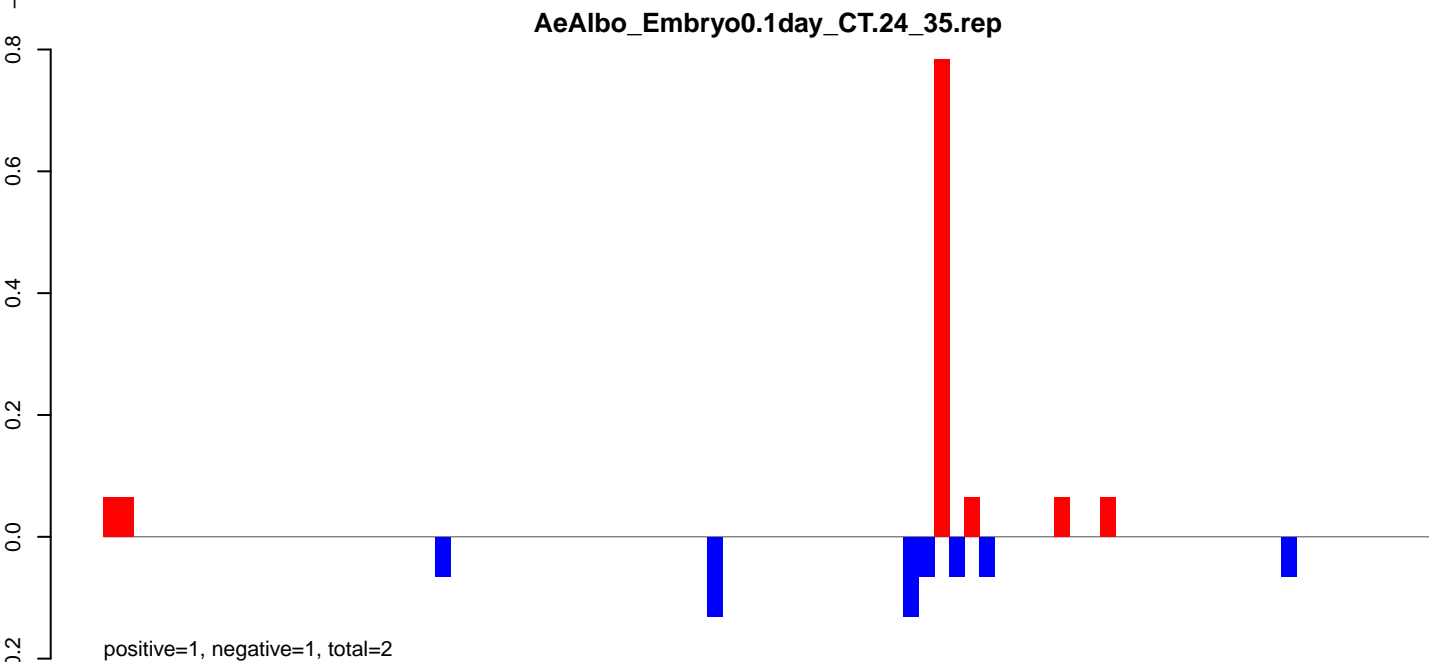
AeAlbo_Embryo0.1day_CT.rep



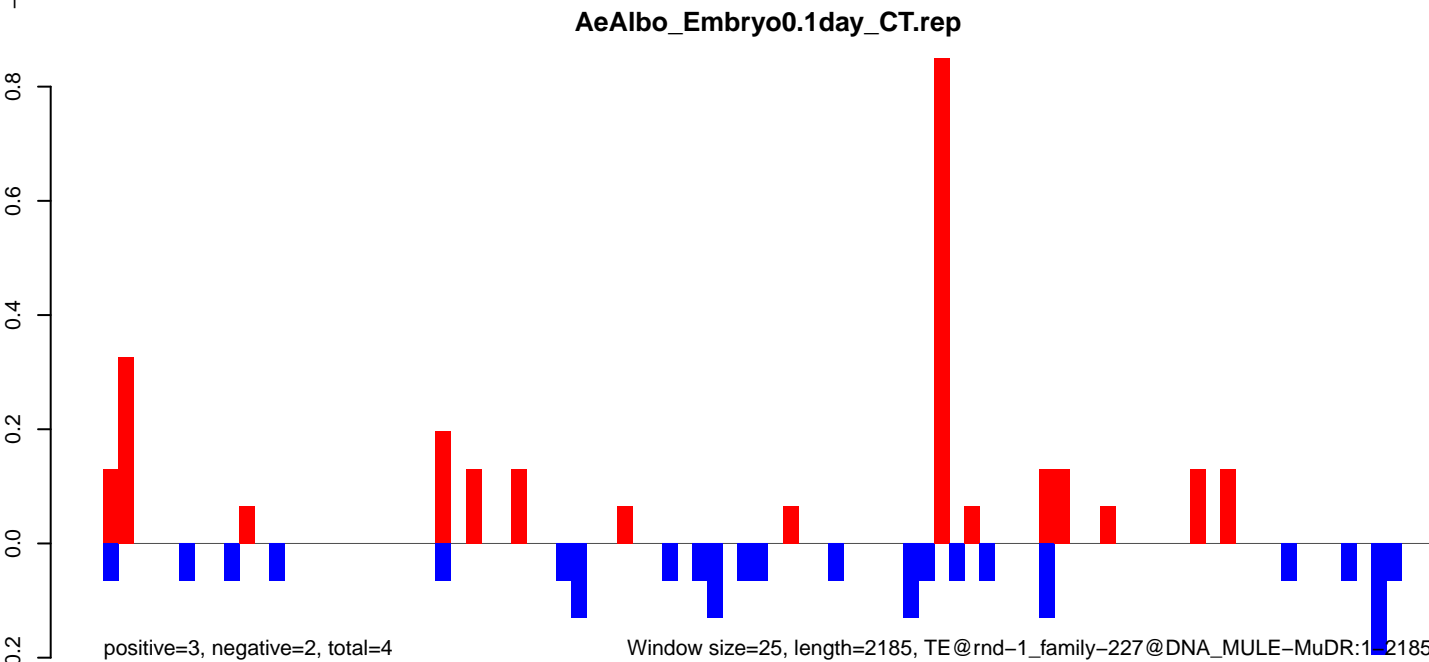
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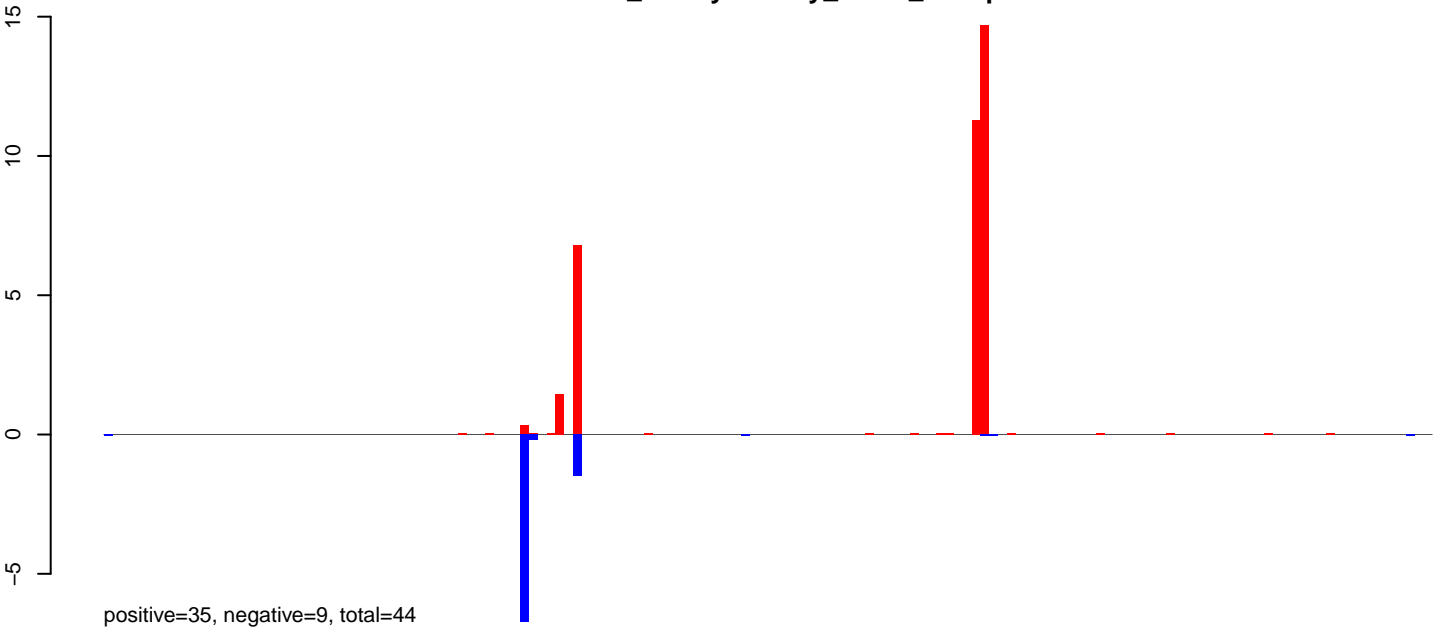
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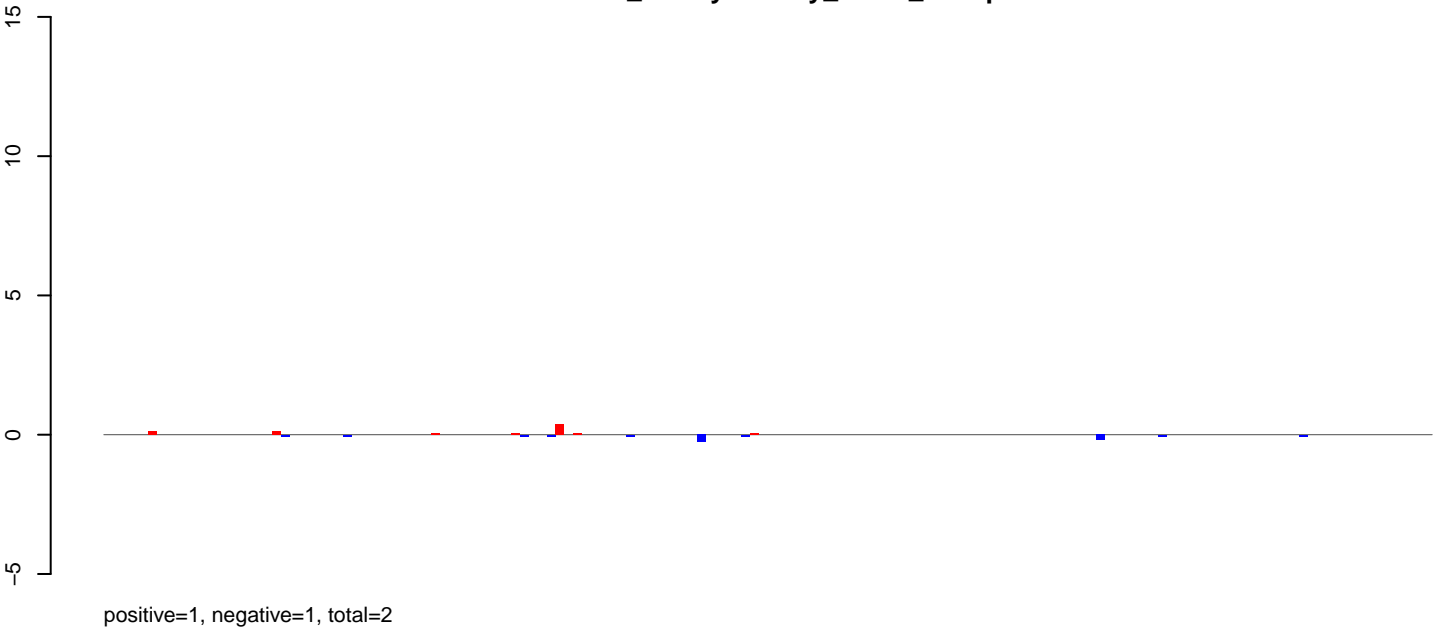
AeAlbo_Embryo0.1day_CT.rep



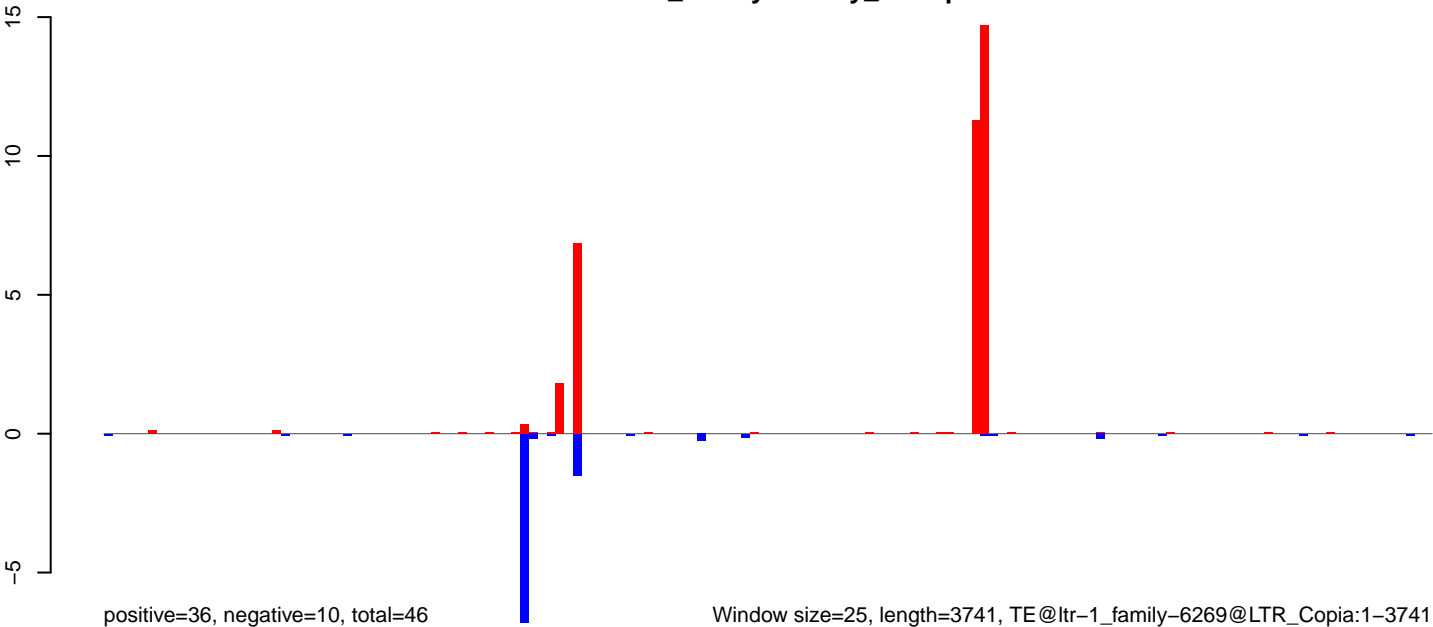
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



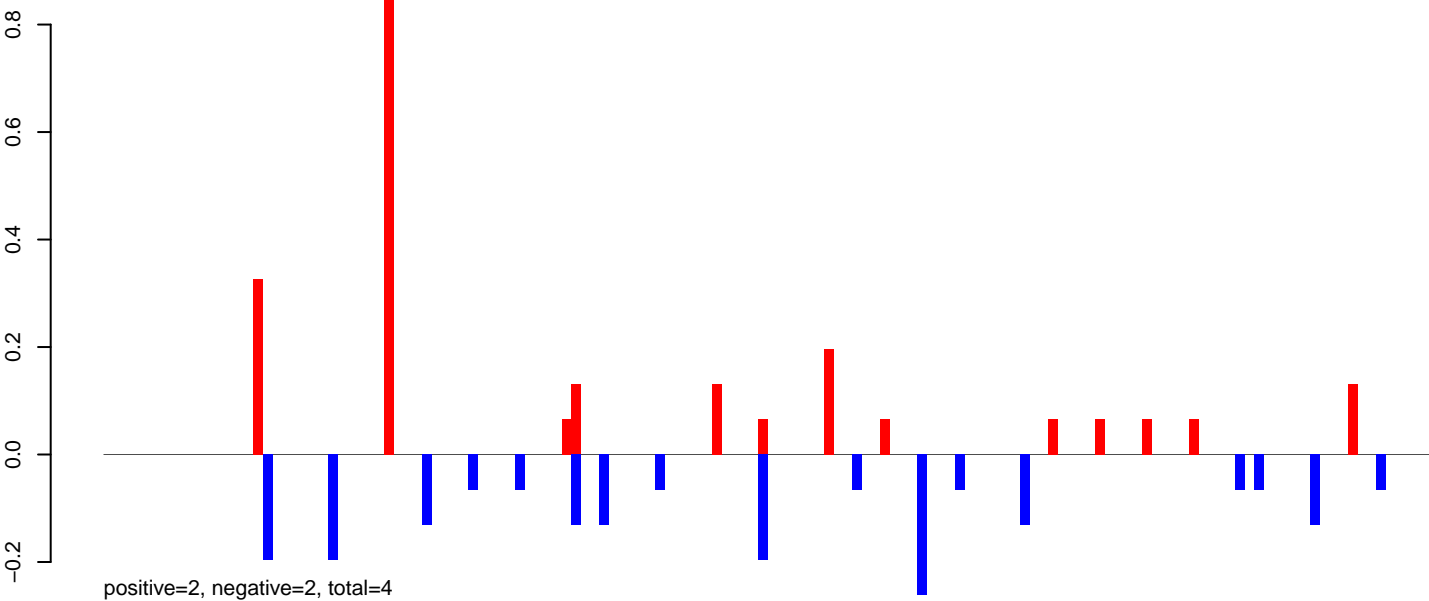
AeAlbo_Embryo0.1day_CT.rep



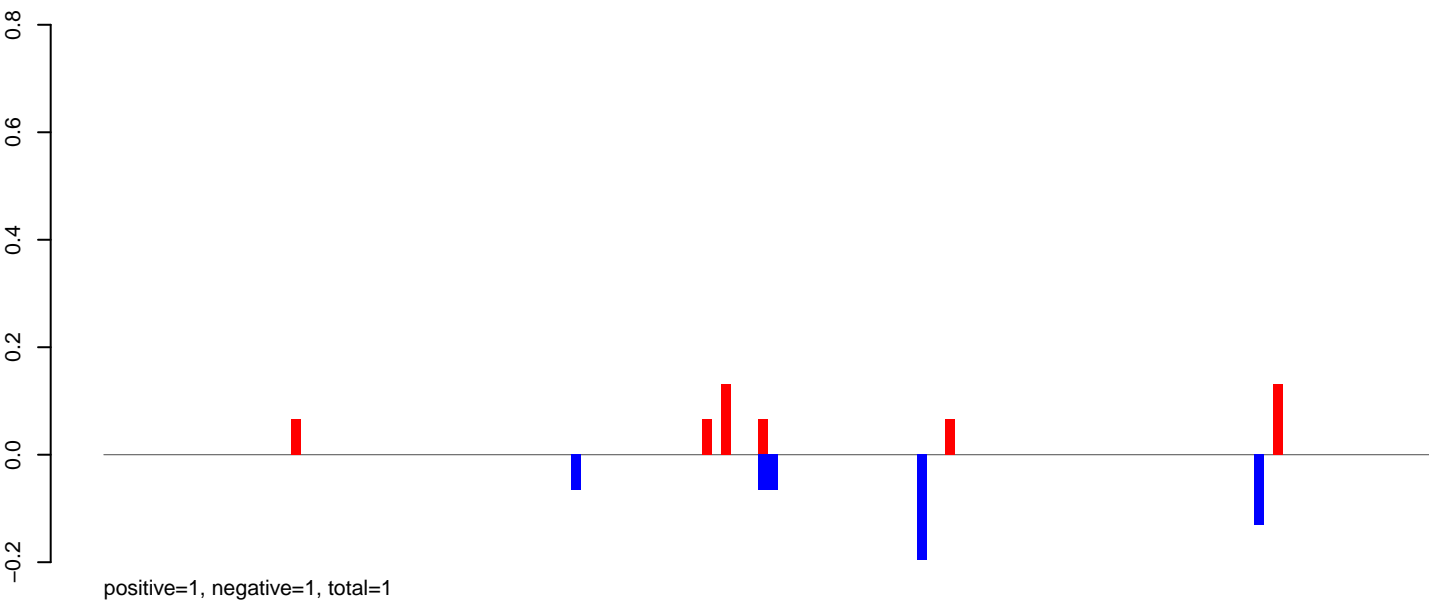
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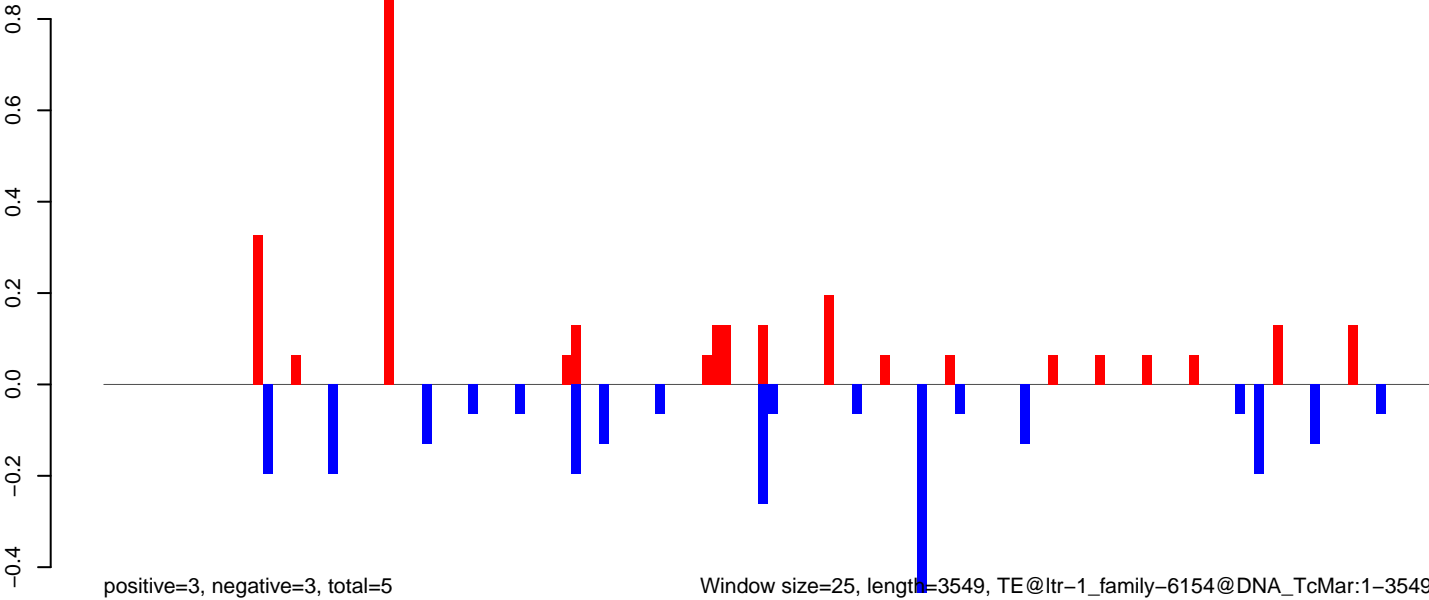
AeAlbo_Embryo0.1day_CT.18_23.rep



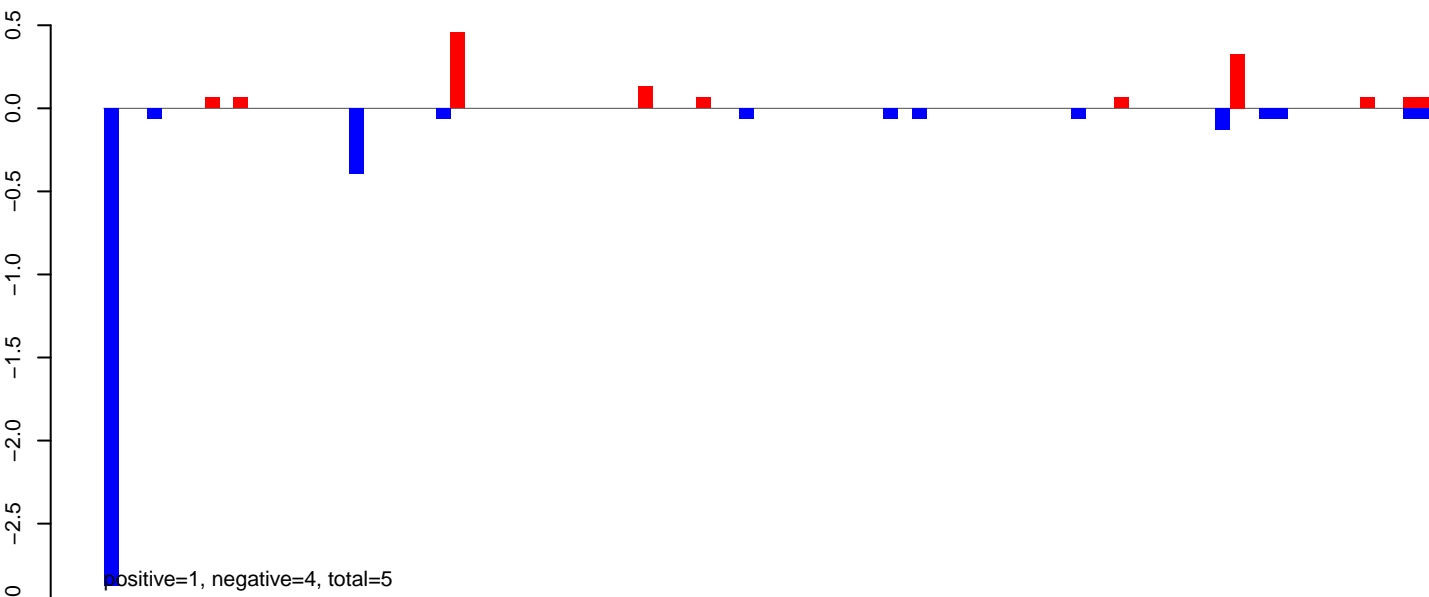
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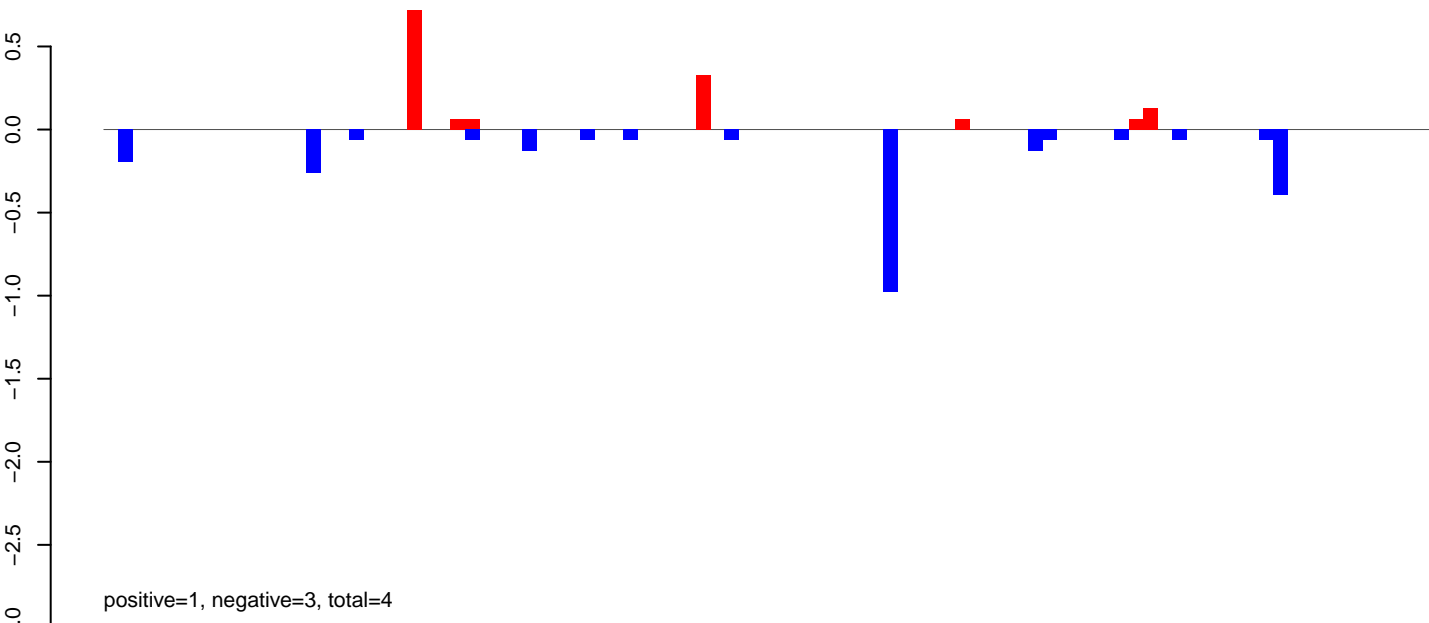
AeAlbo_Embryo0.1day_CT.rep



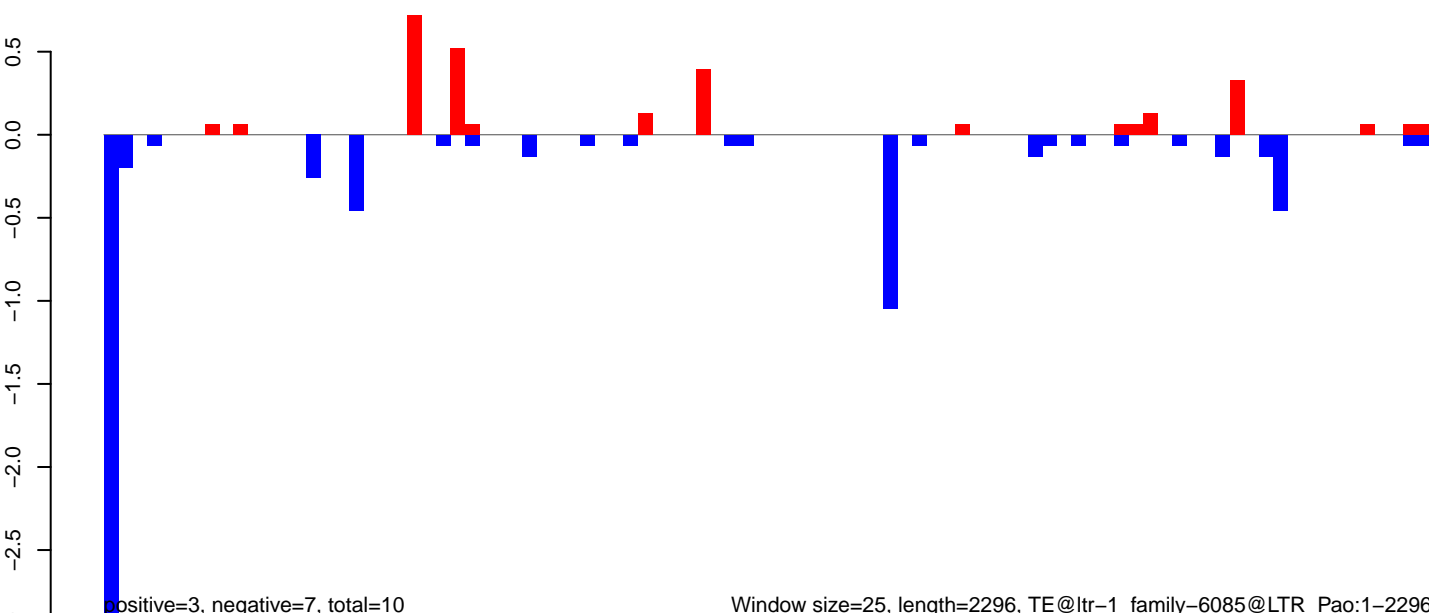
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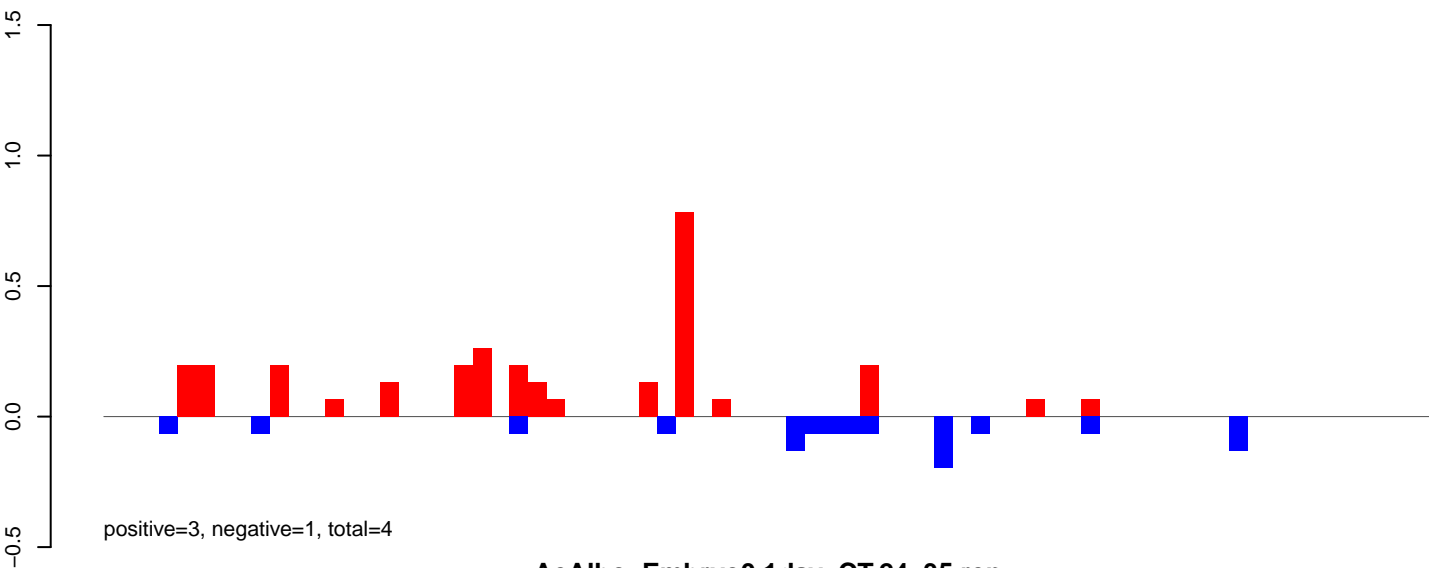
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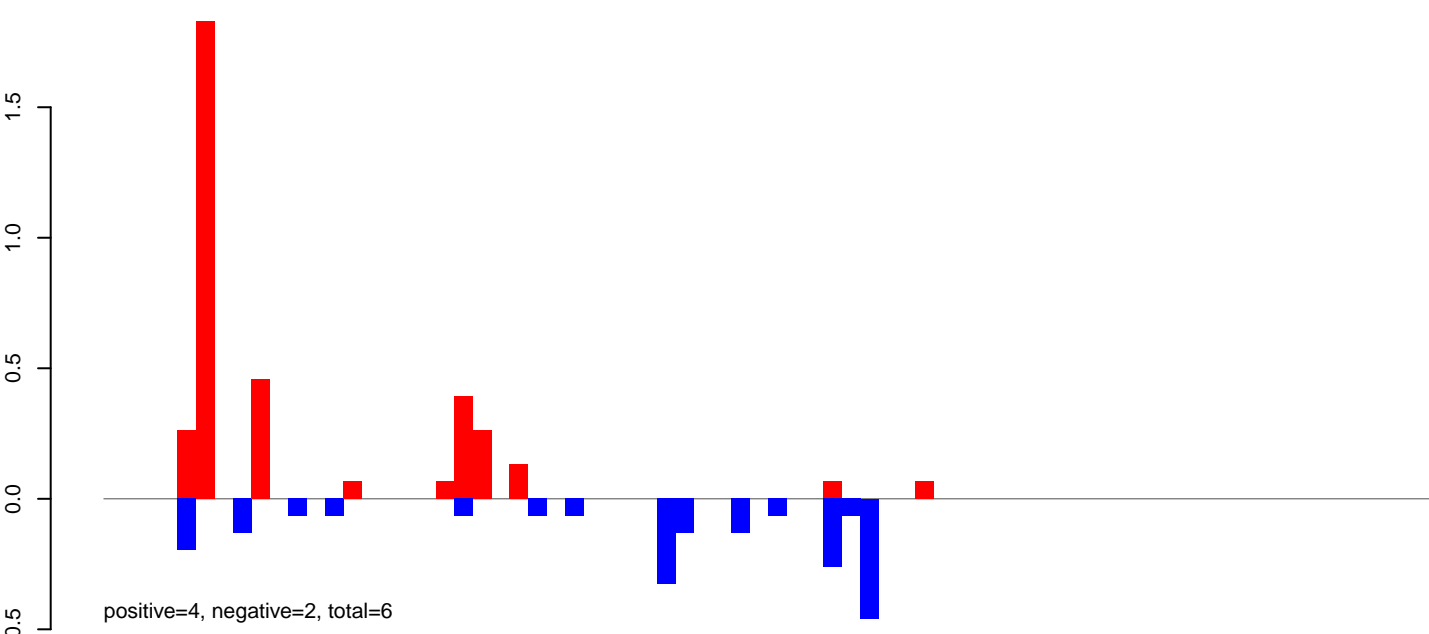
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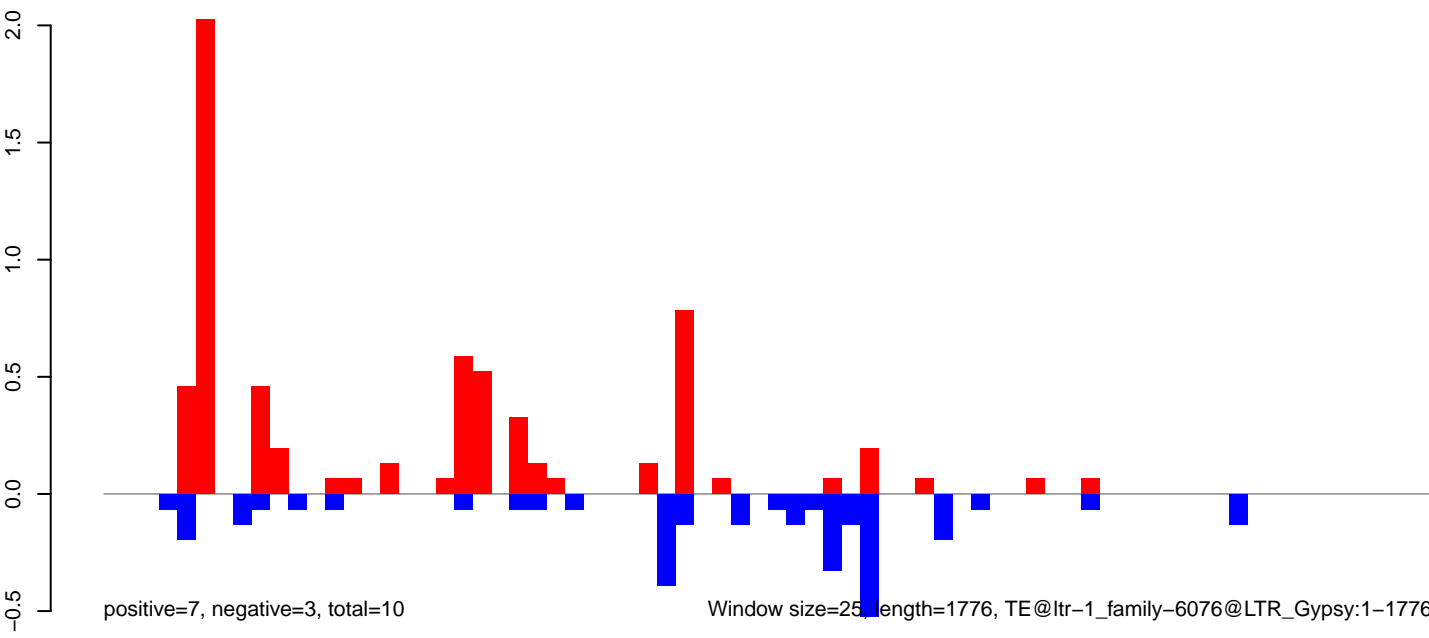
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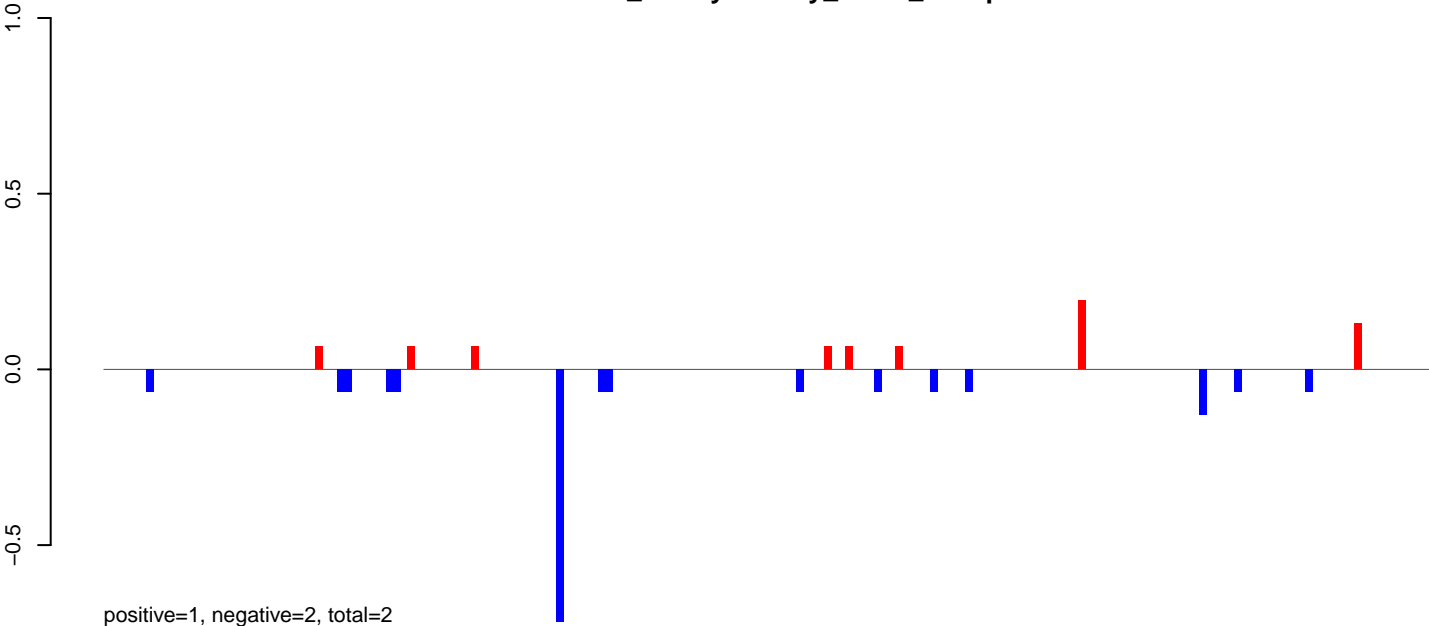
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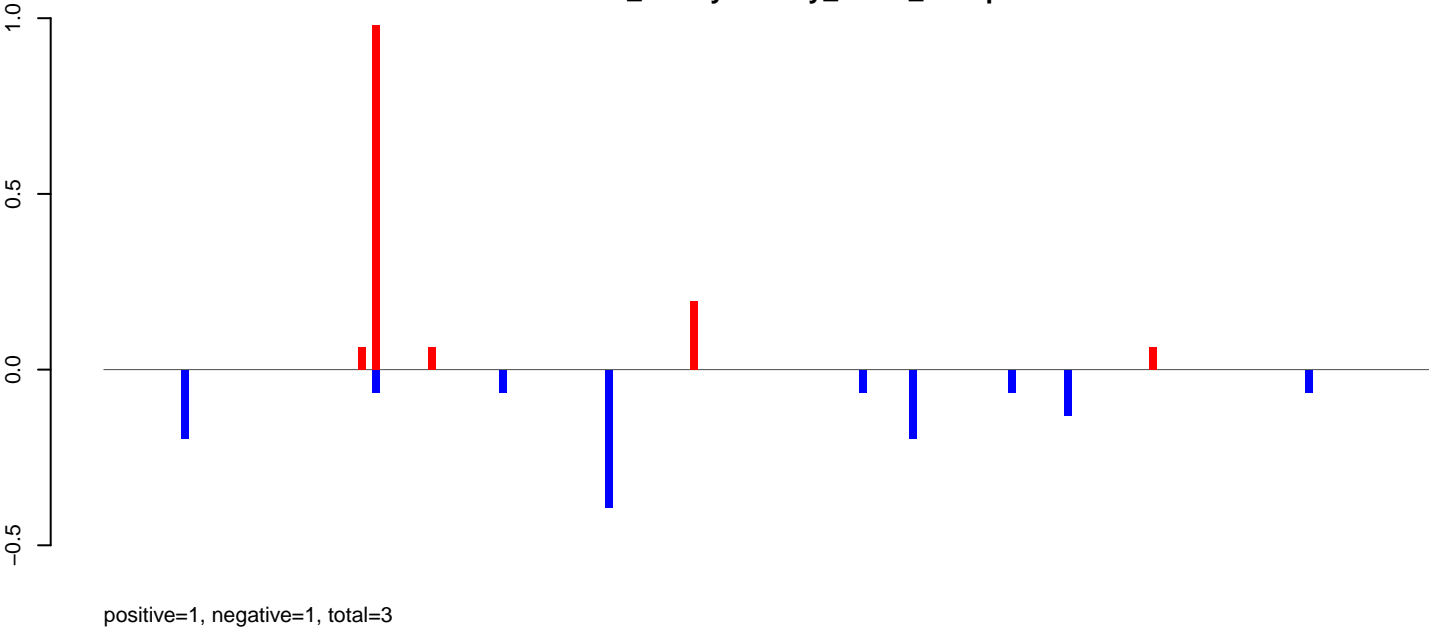
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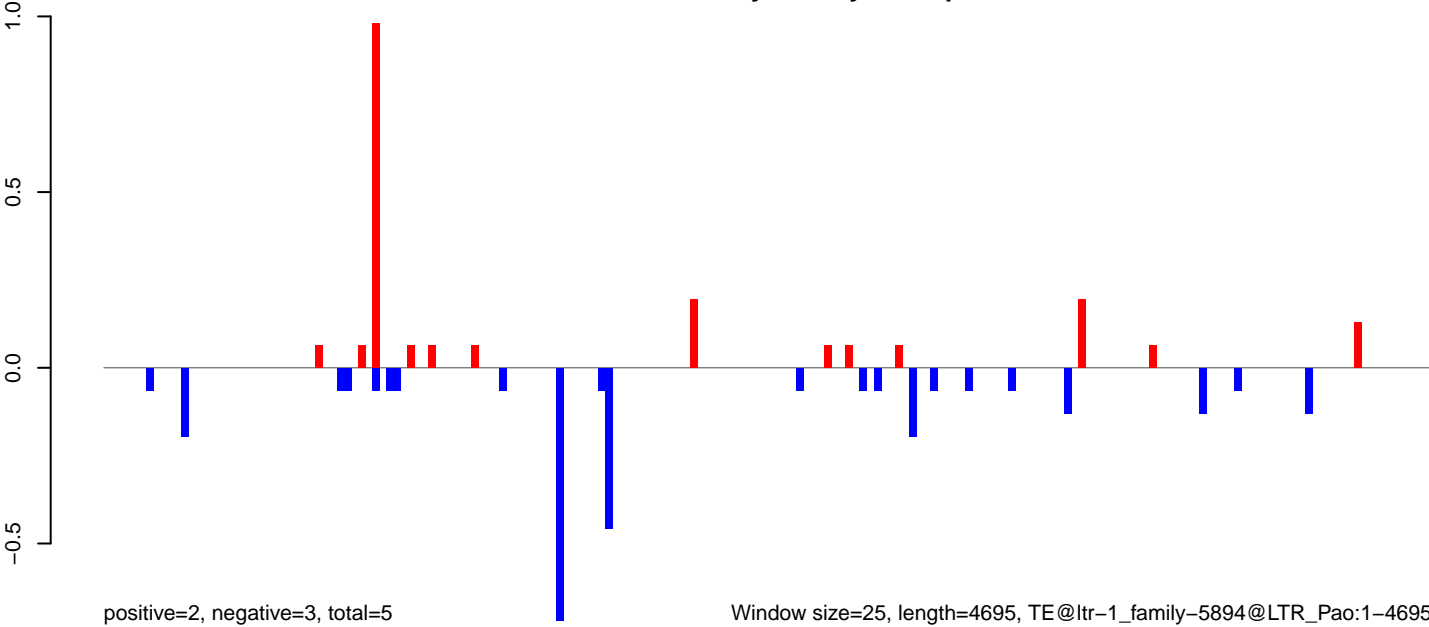
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

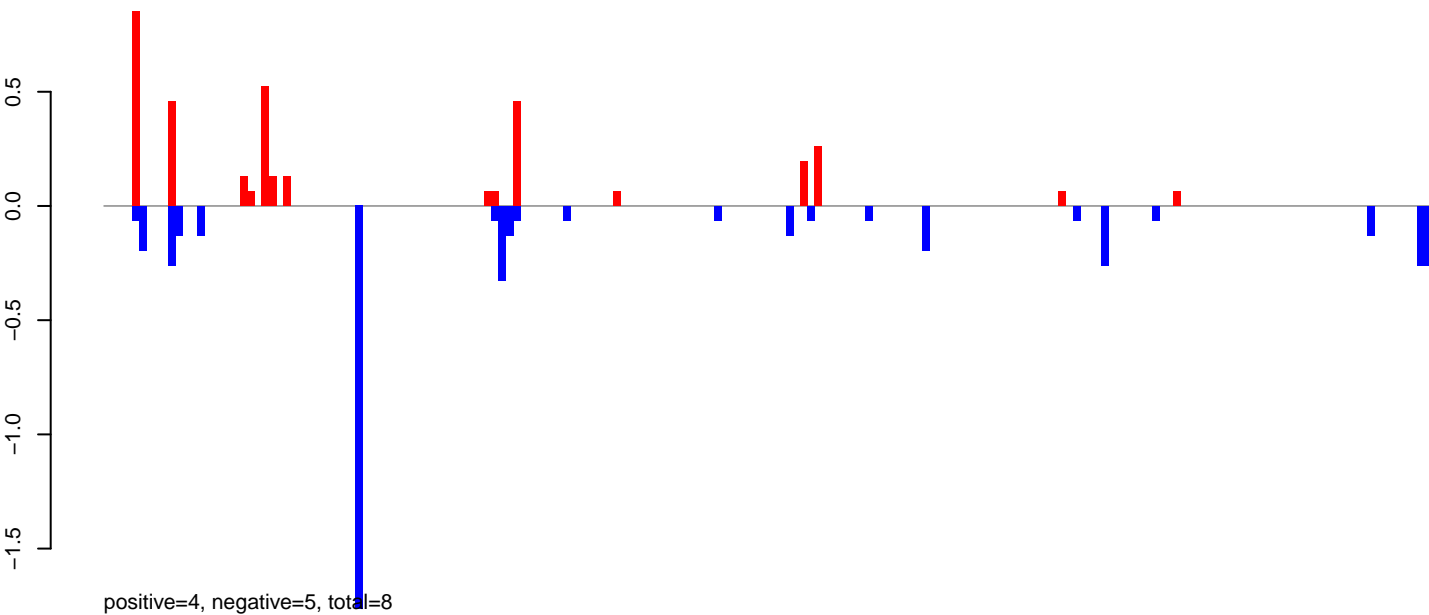


AeAlbo_Embryo0.1day_CT.rep

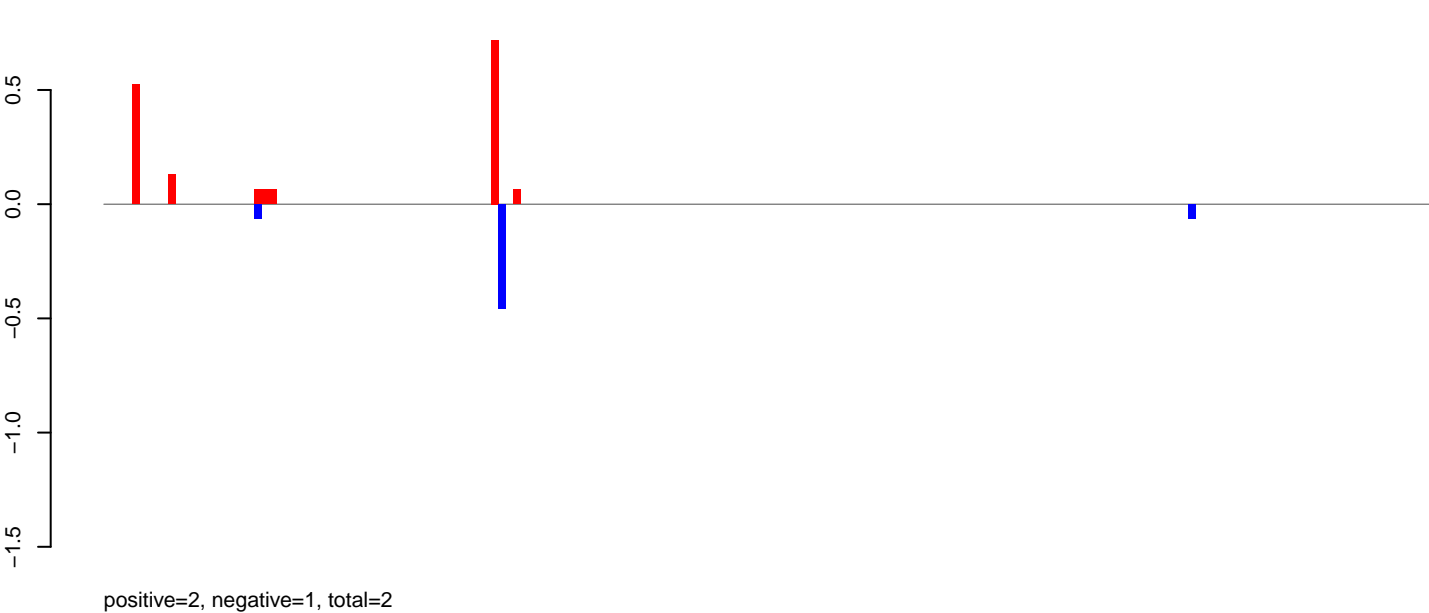


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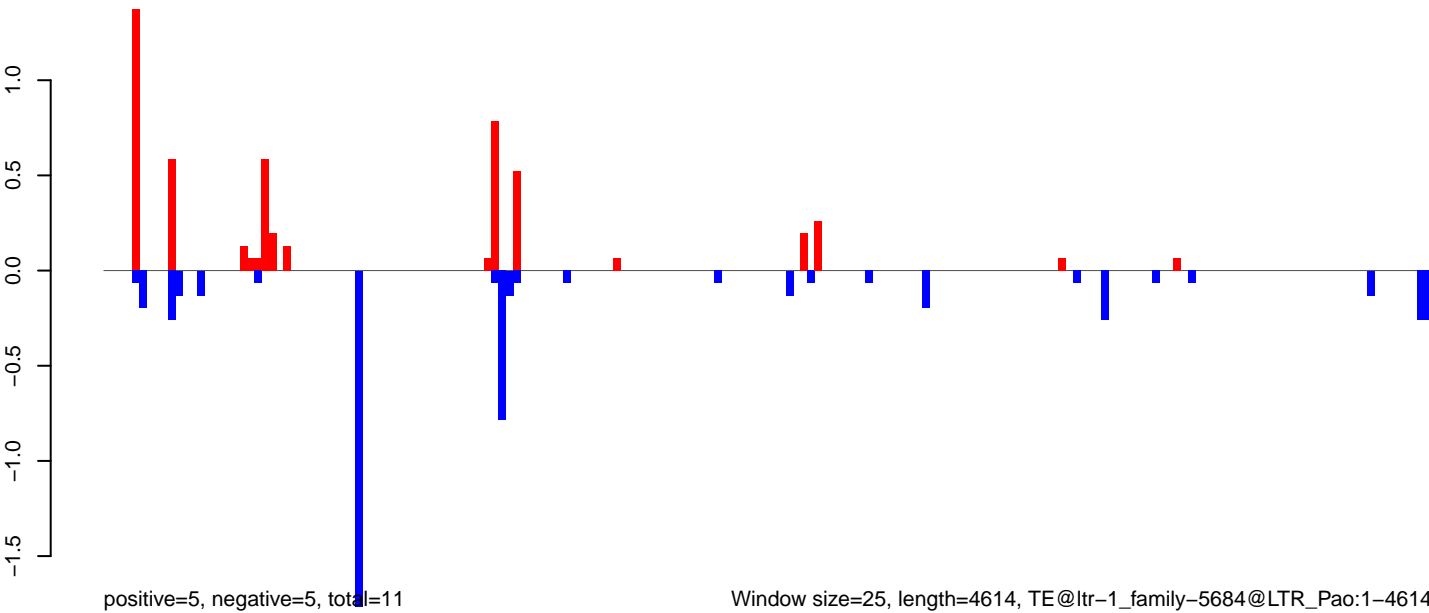
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

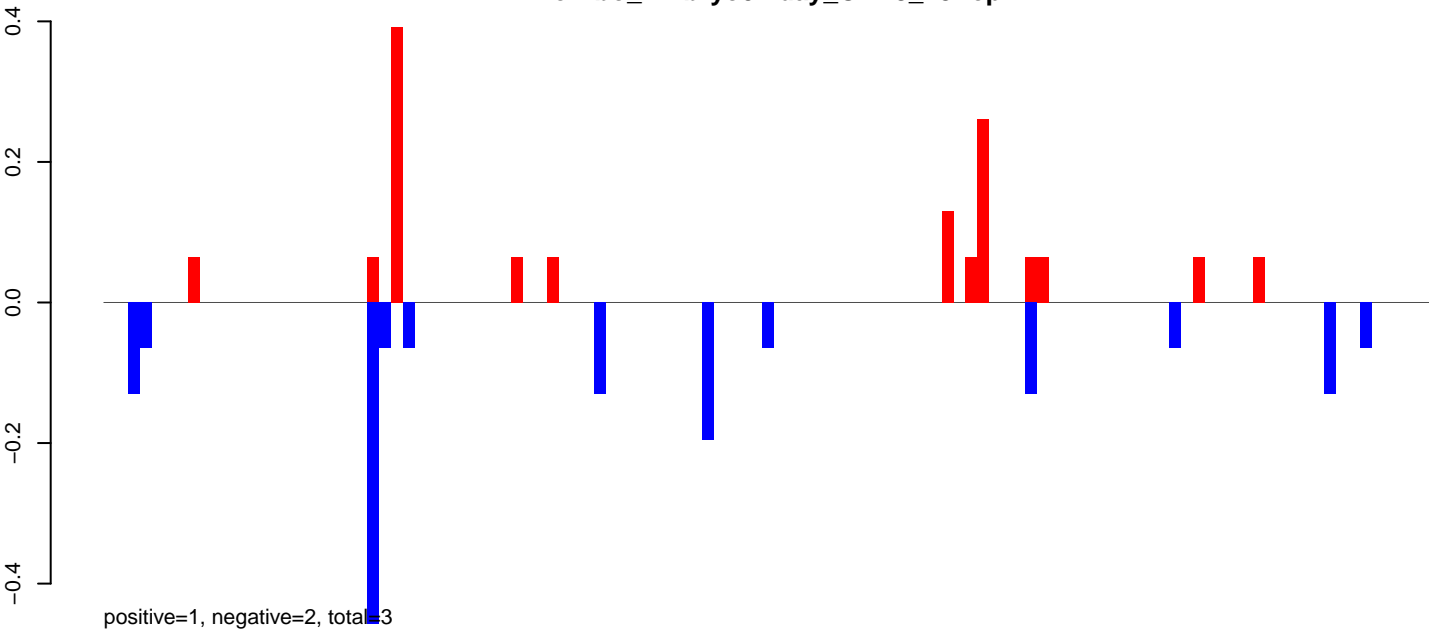


AeAlbo_Embryo0.1day_CT.rep

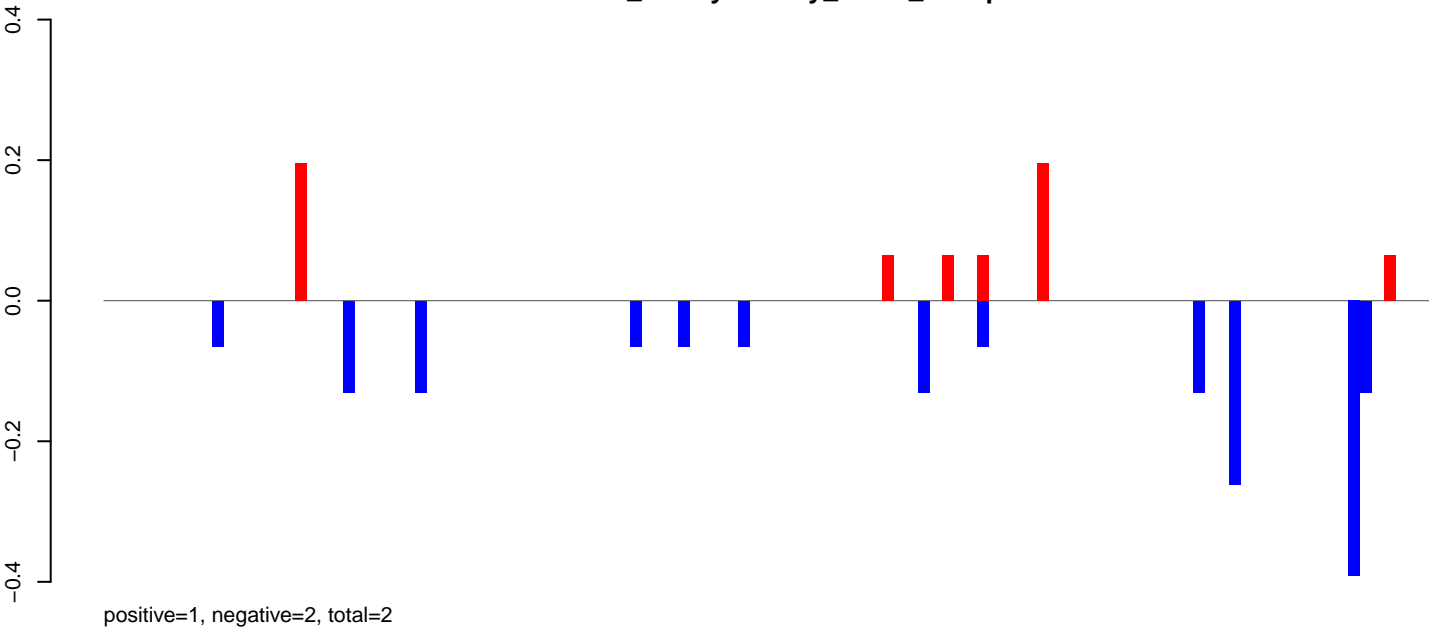


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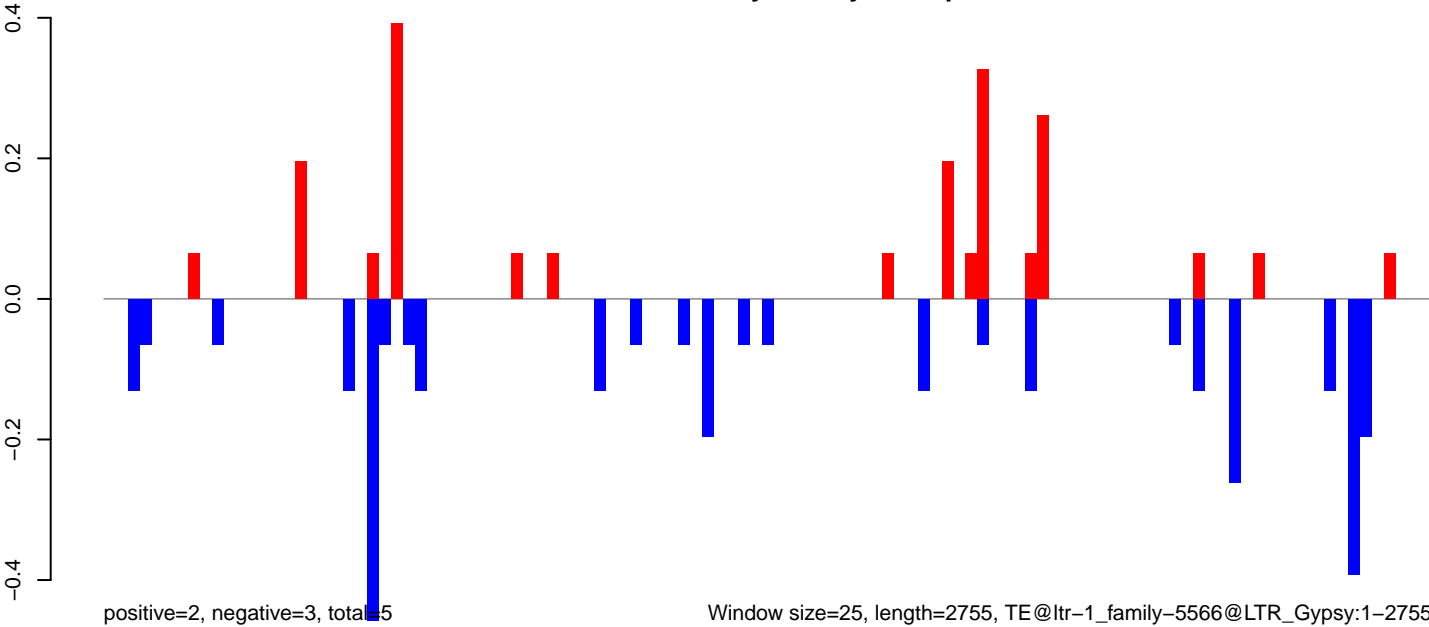
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

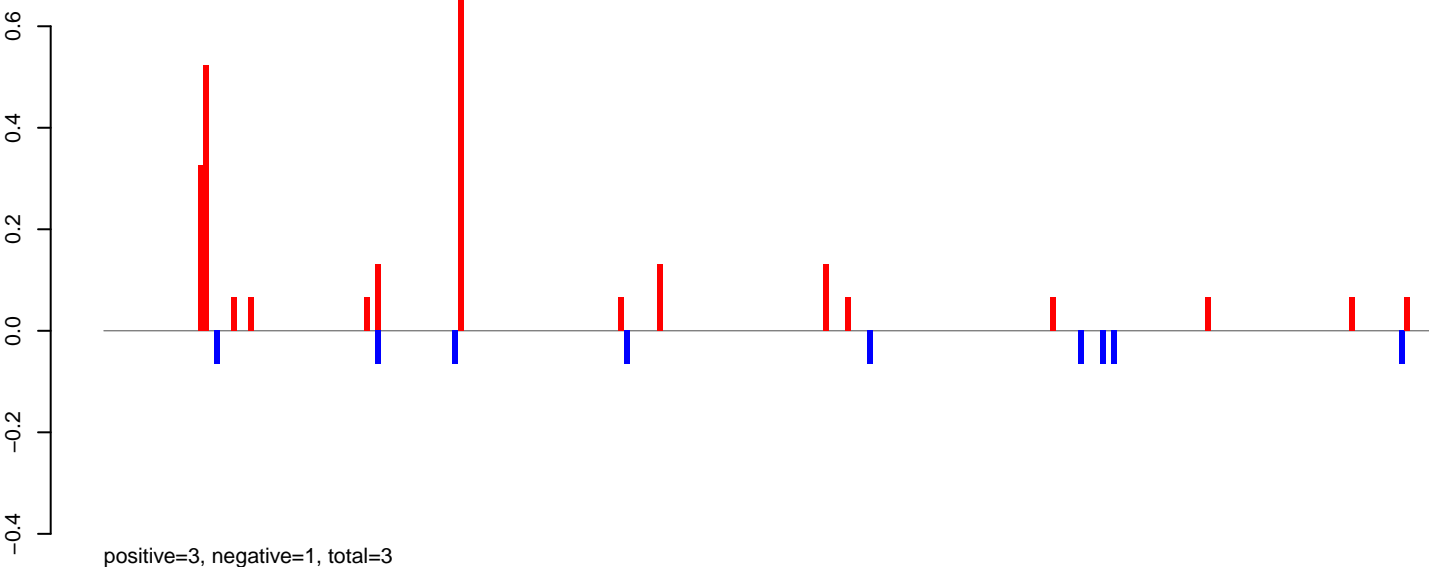


AeAlbo_Embryo0.1day_CT.rep

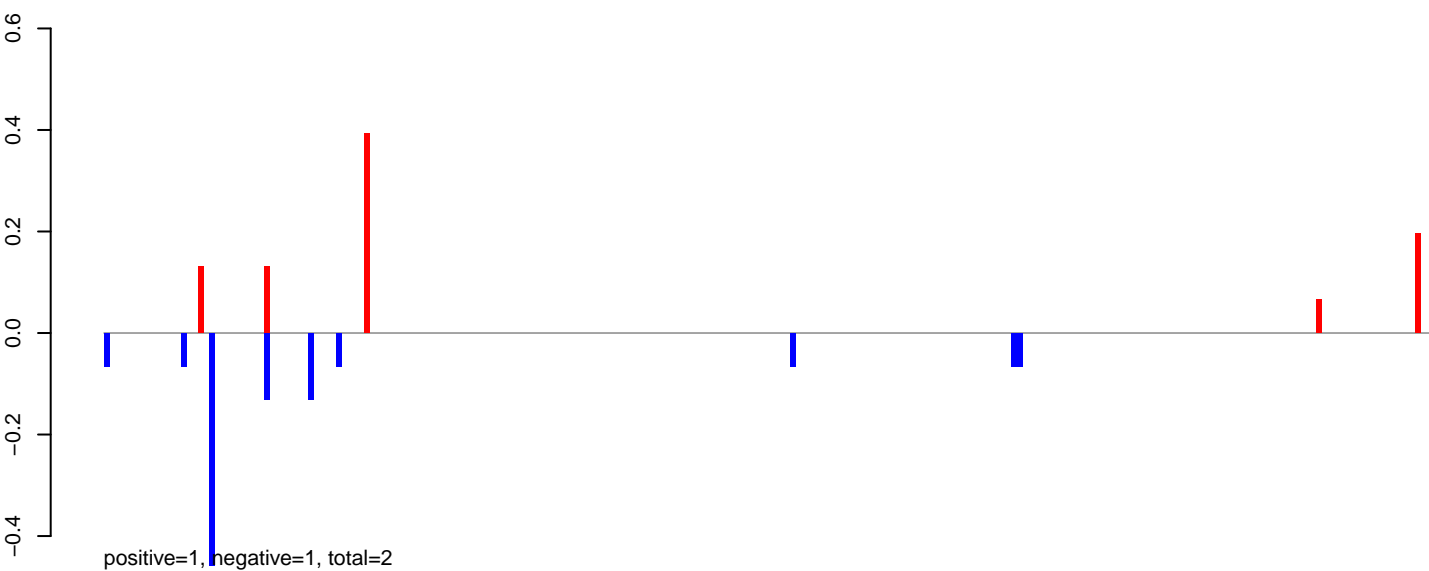


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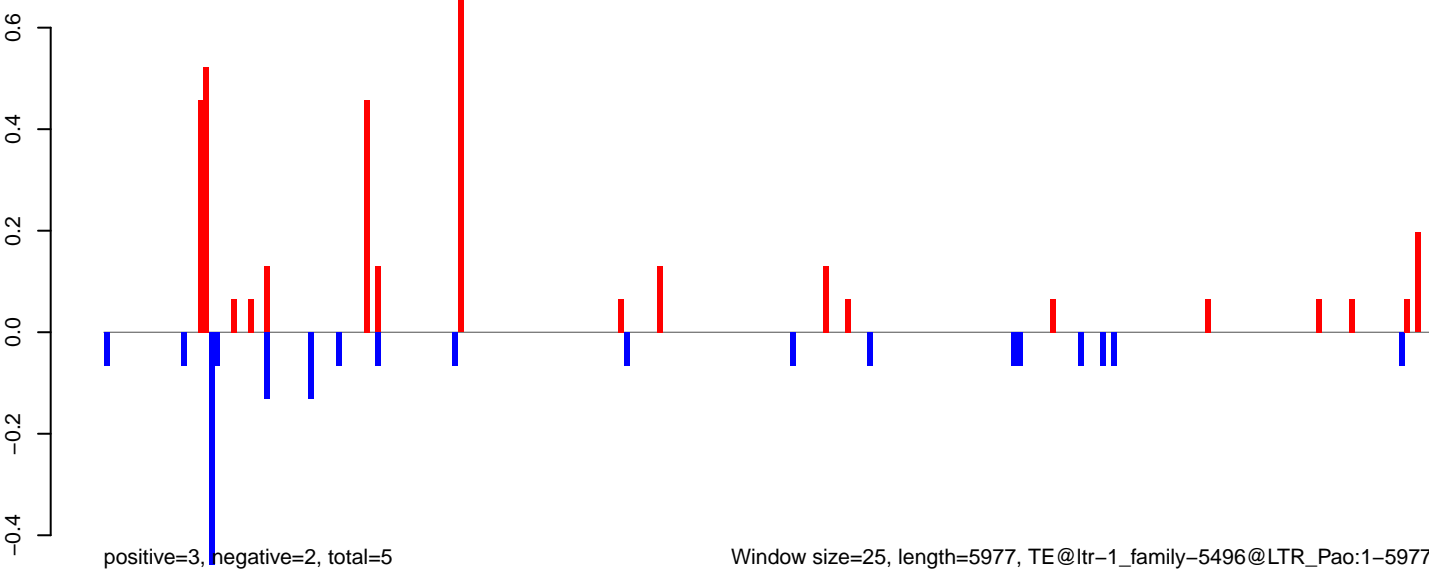
AeAlbo_Embryo0.1day_CT.18_23.rep



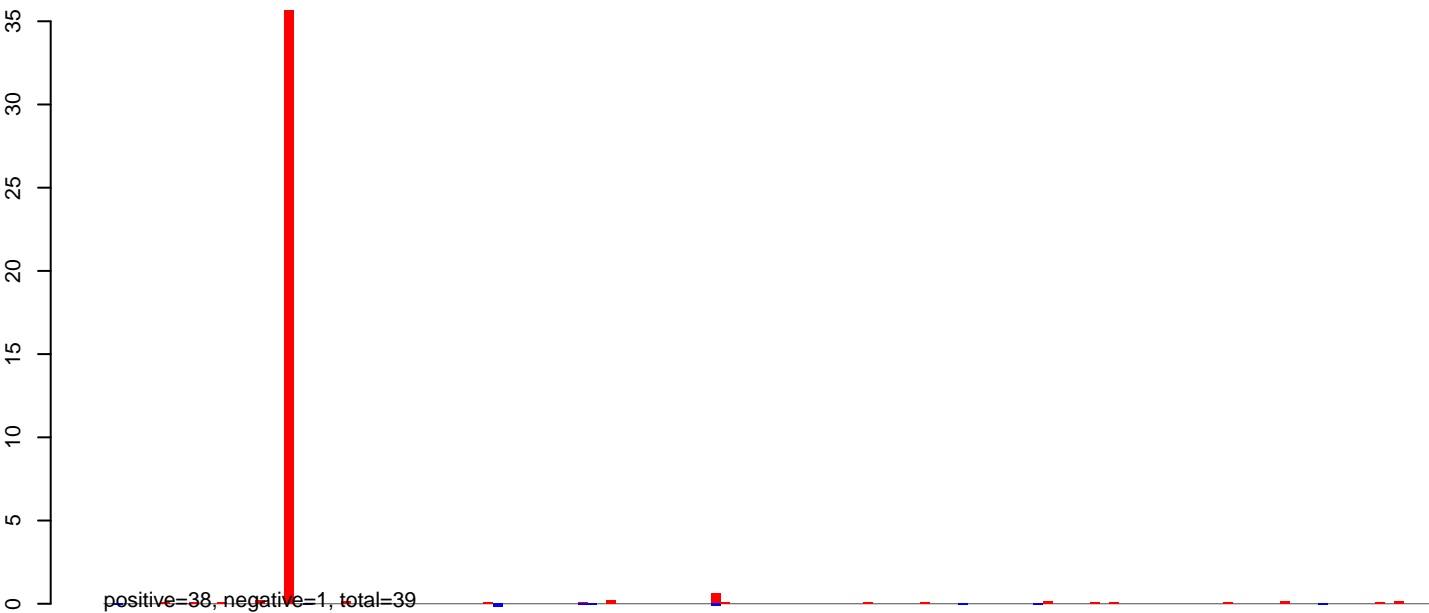
AeAlbo_Embryo0.1day_CT.24_35.rep



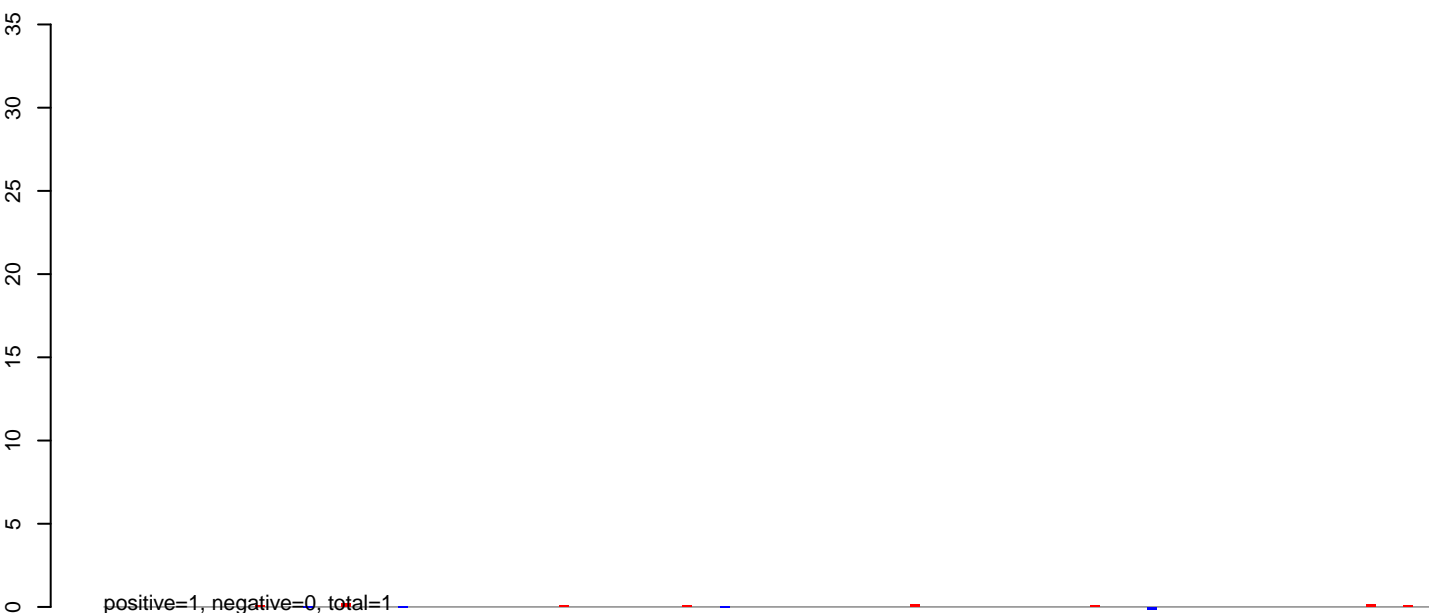
AeAlbo_Embryo0.1day_CT.rep



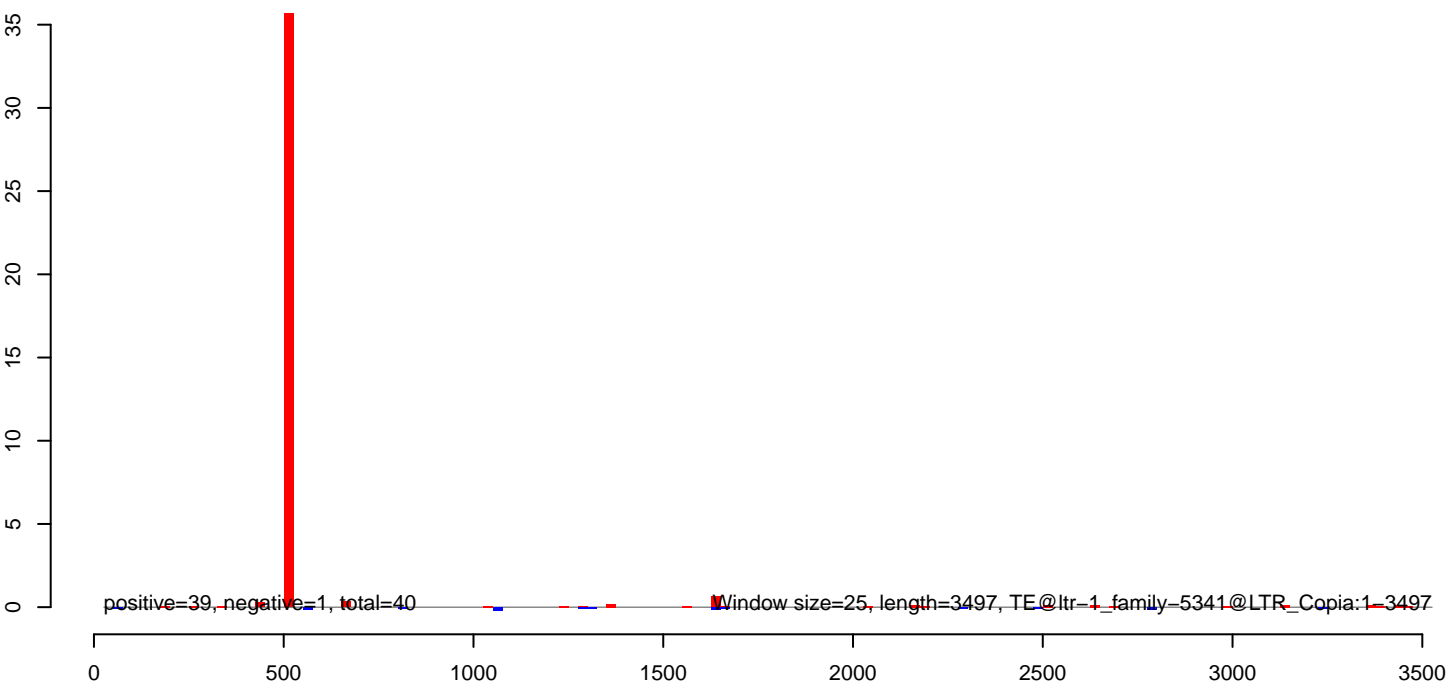
AeAlbo_Embryo0.1day_CT.18_23.rep



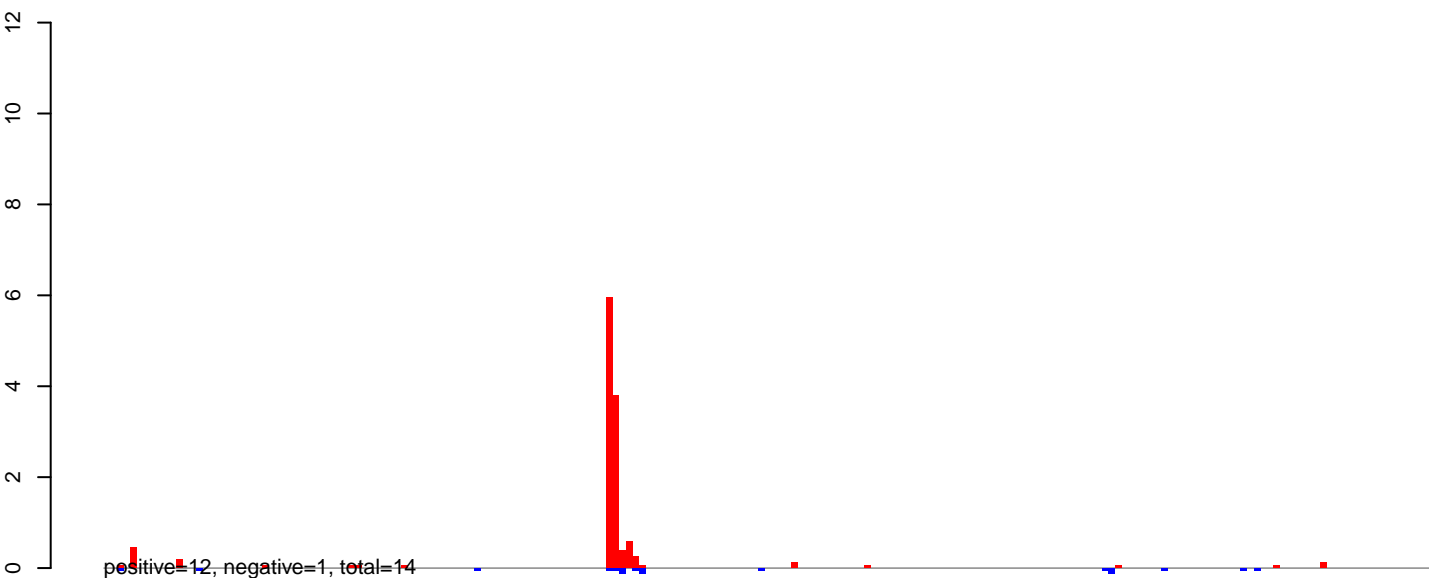
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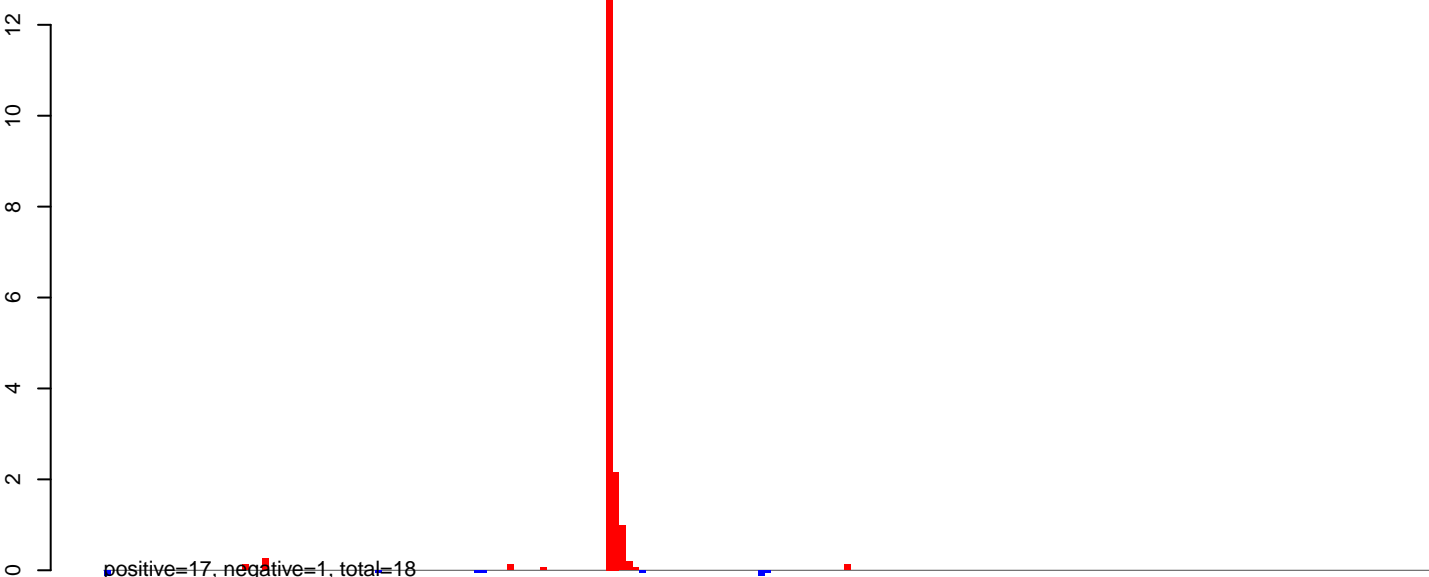
AeAlbo_Embryo0.1day_CT.rep



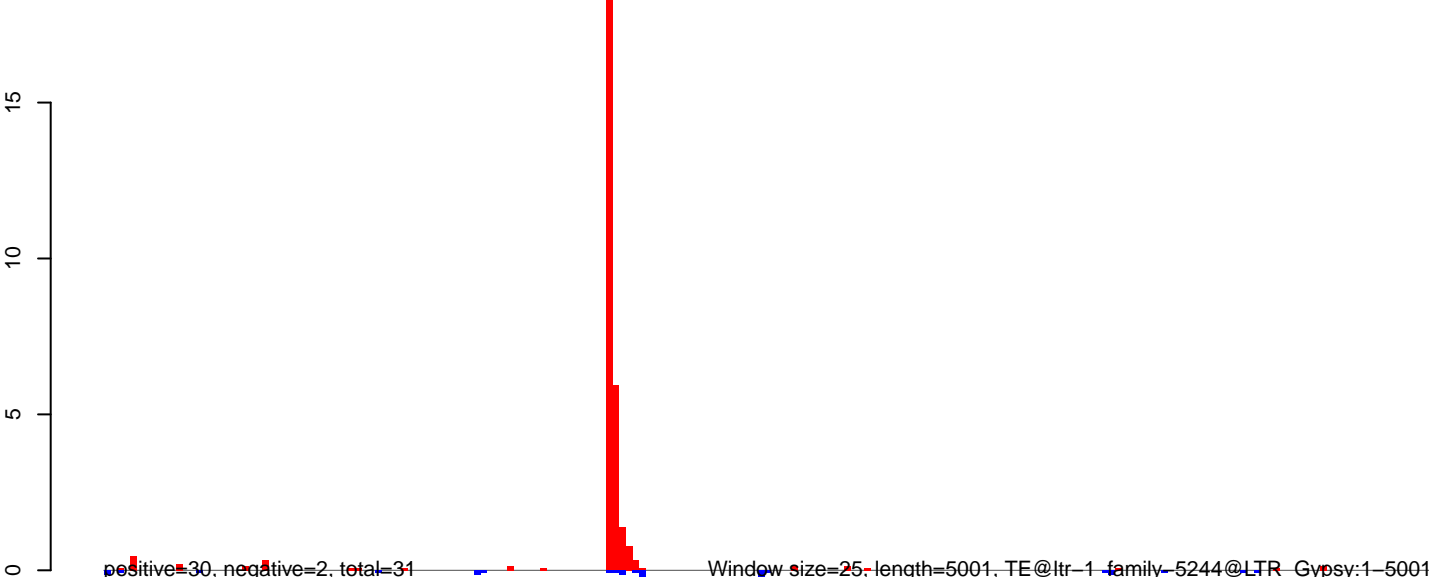
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

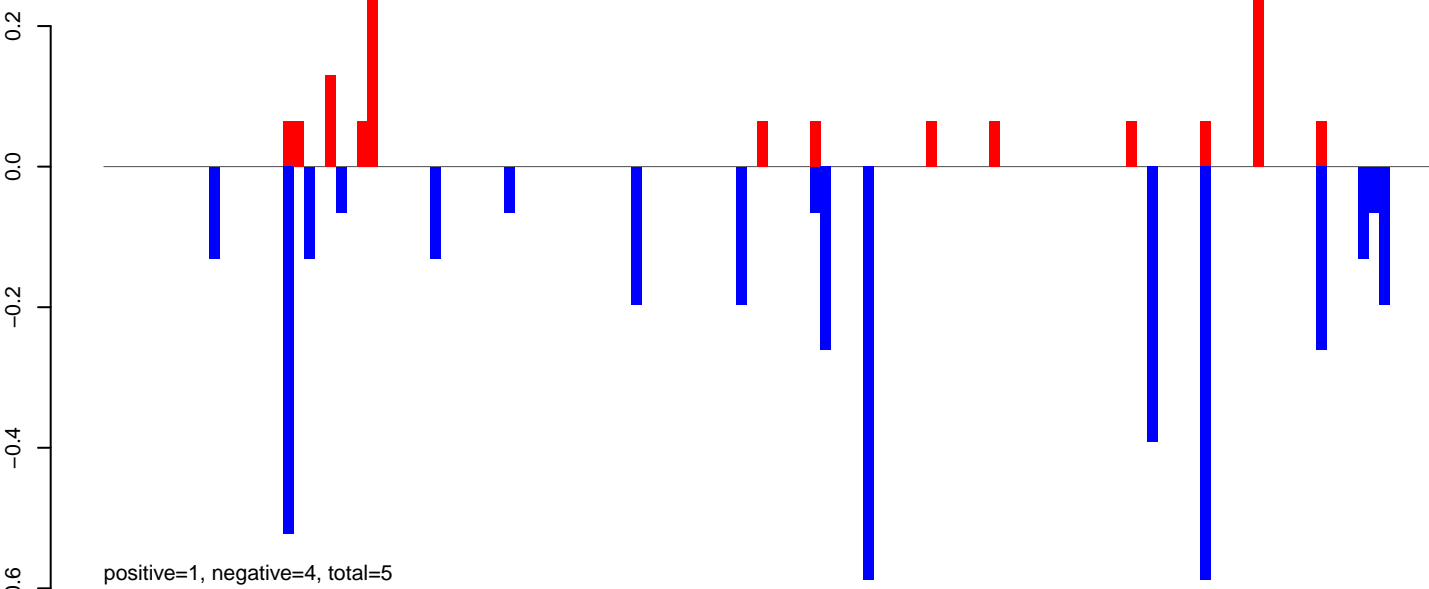


AeAlbo_Embryo0.1day_CT.rep

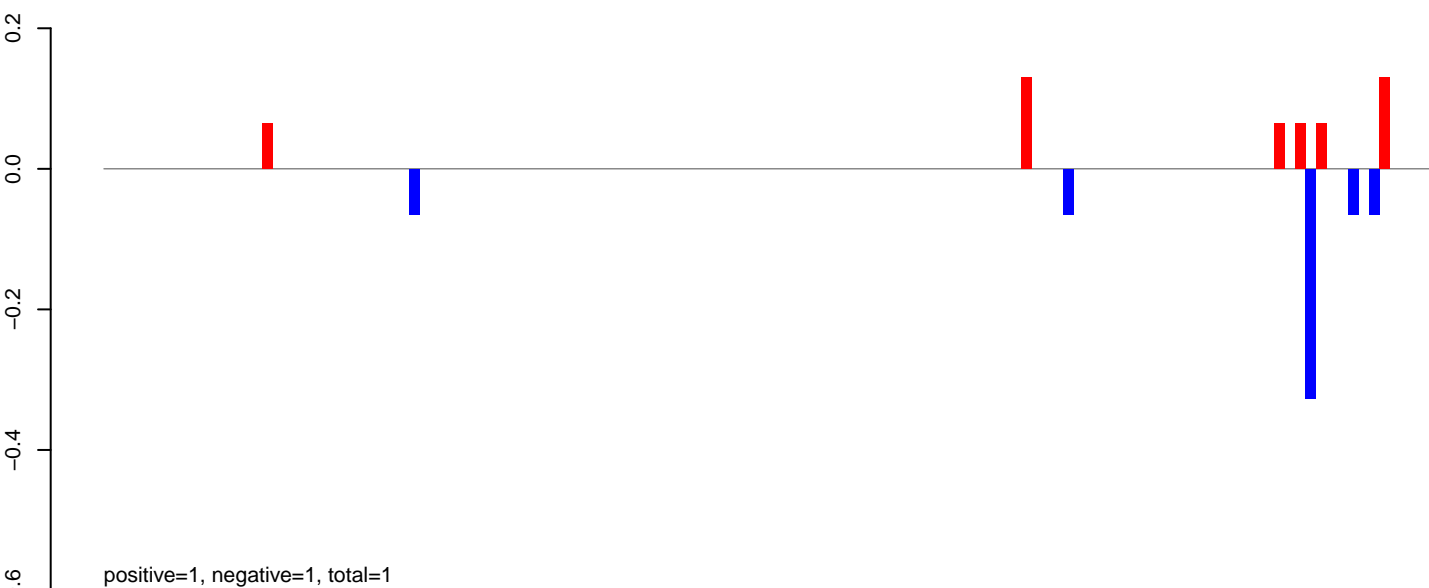


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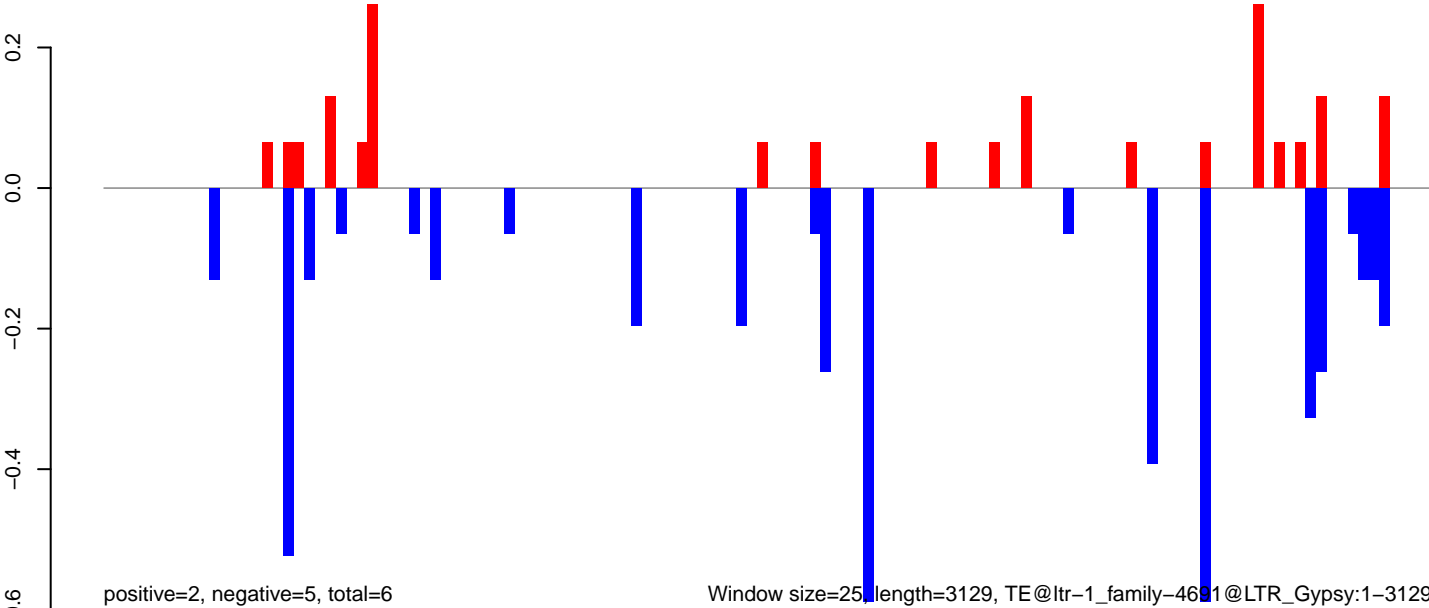
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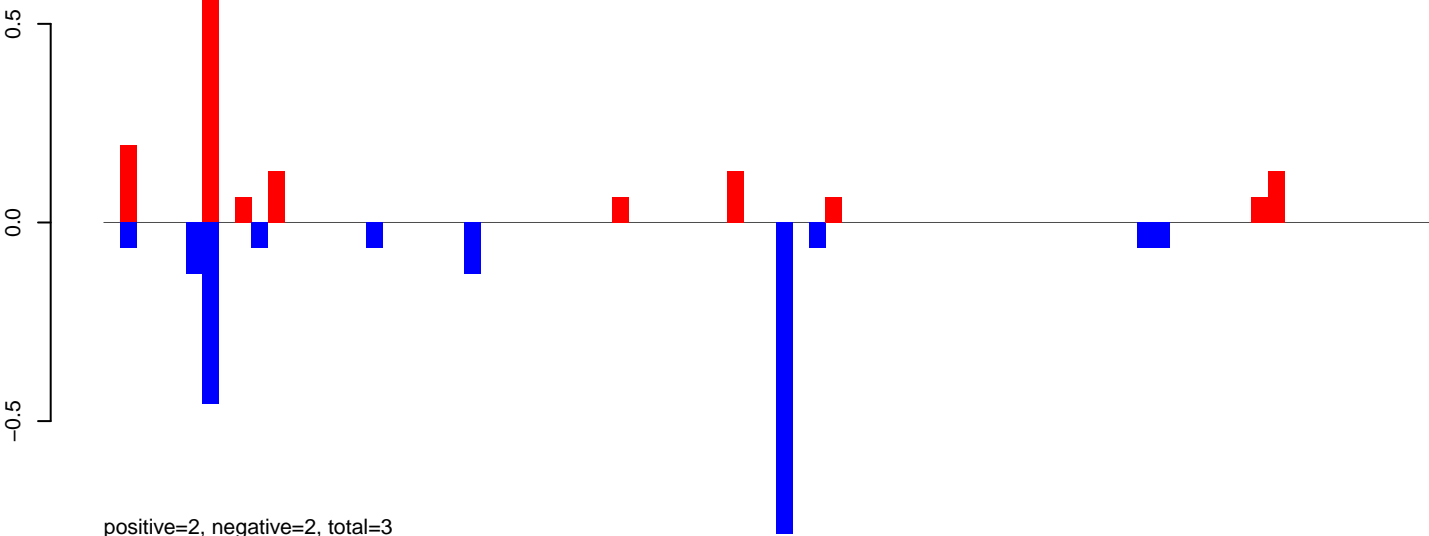
AeAlbo_Embryo0.1day_CT.24_35.rep



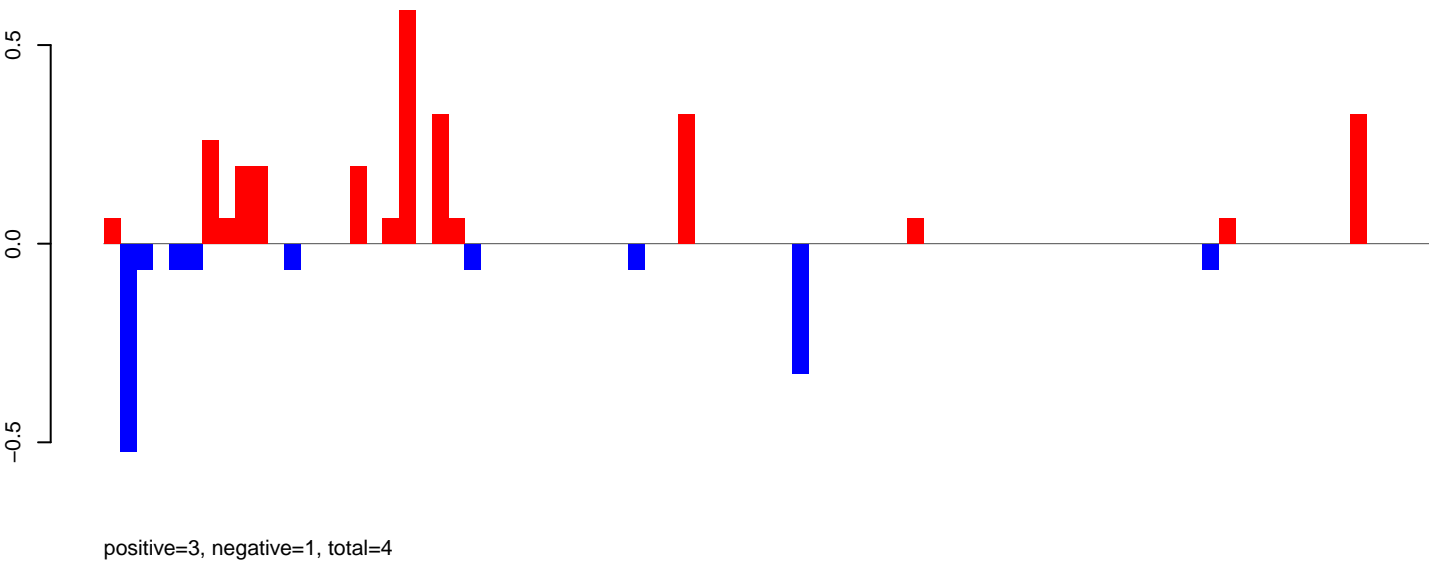
AeAlbo_Embryo0.1day_CT.rep



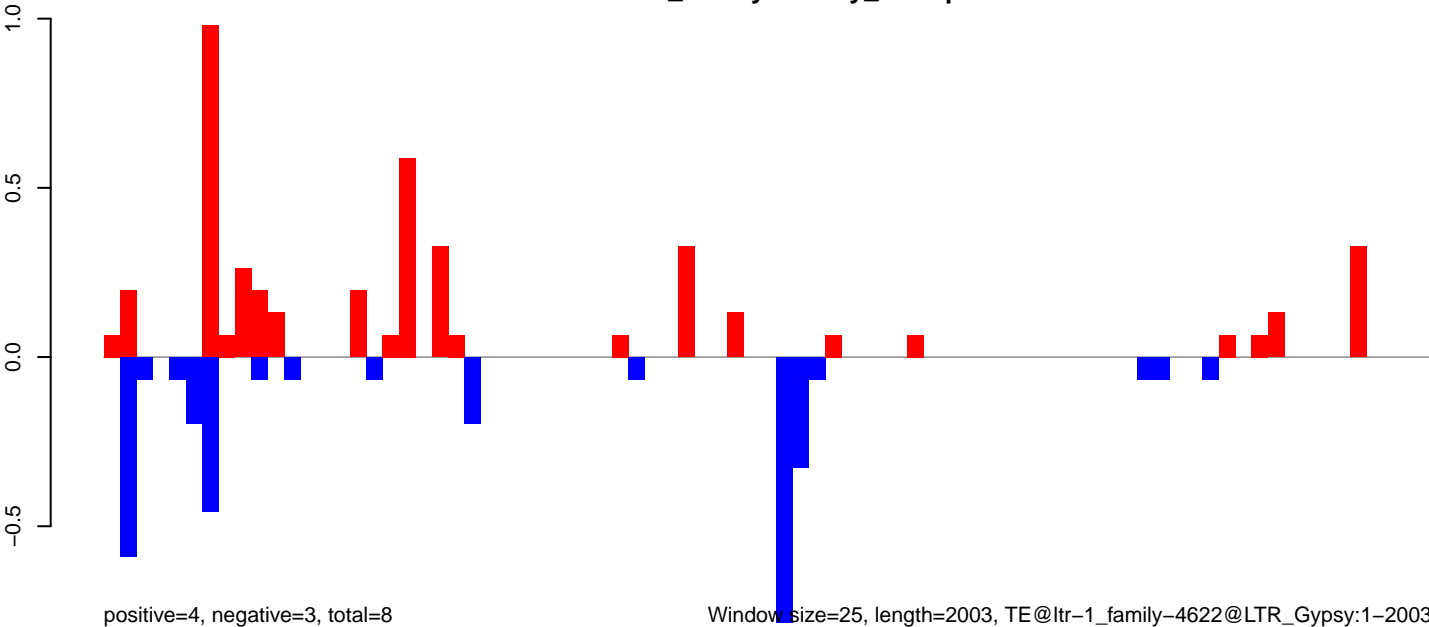
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



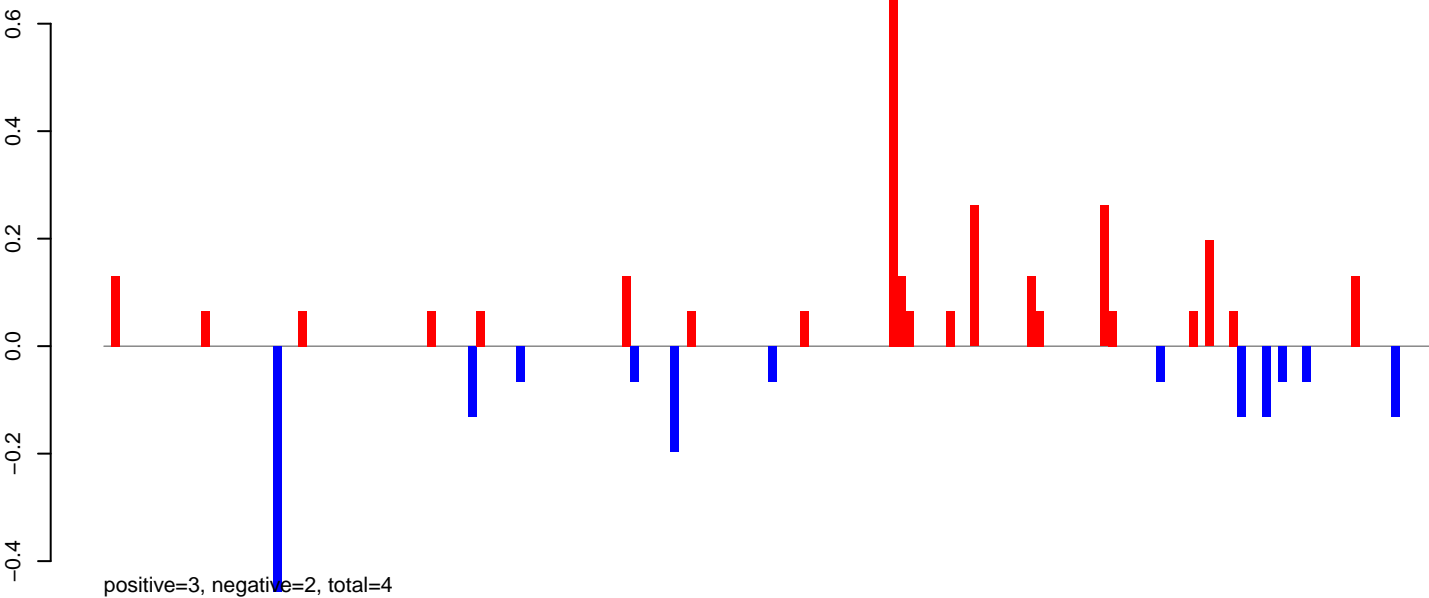
AeAlbo_Embryo0.1day_CT.rep



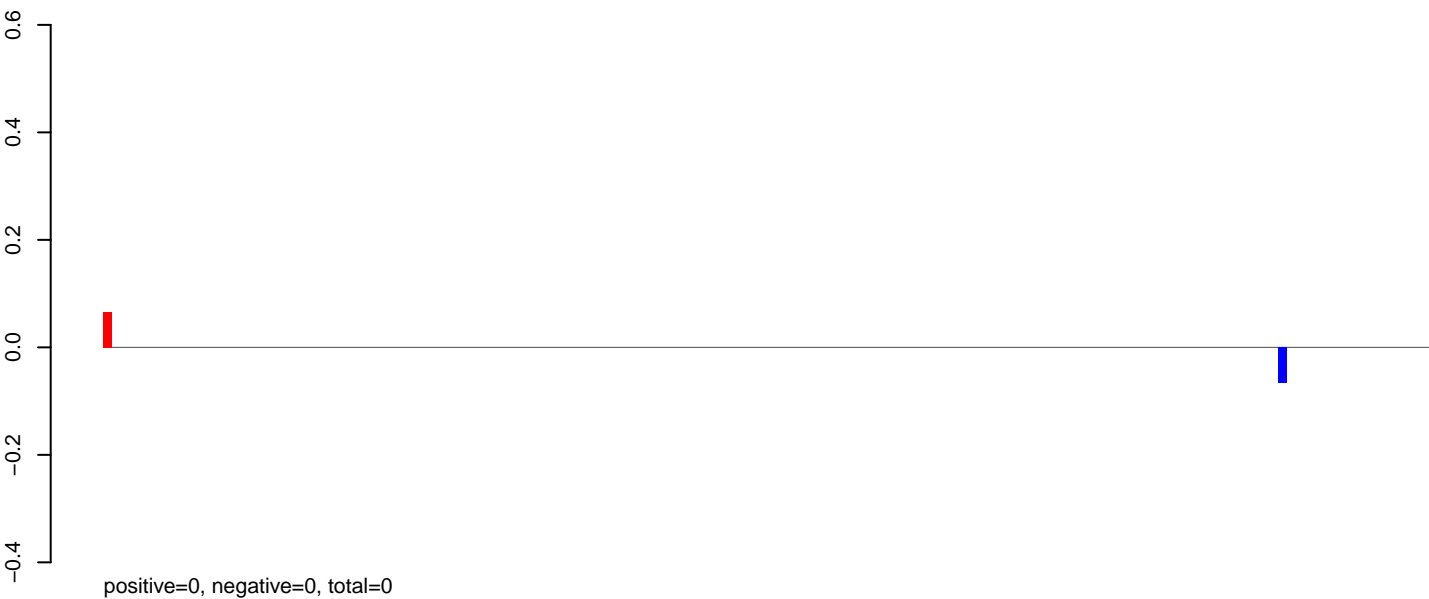
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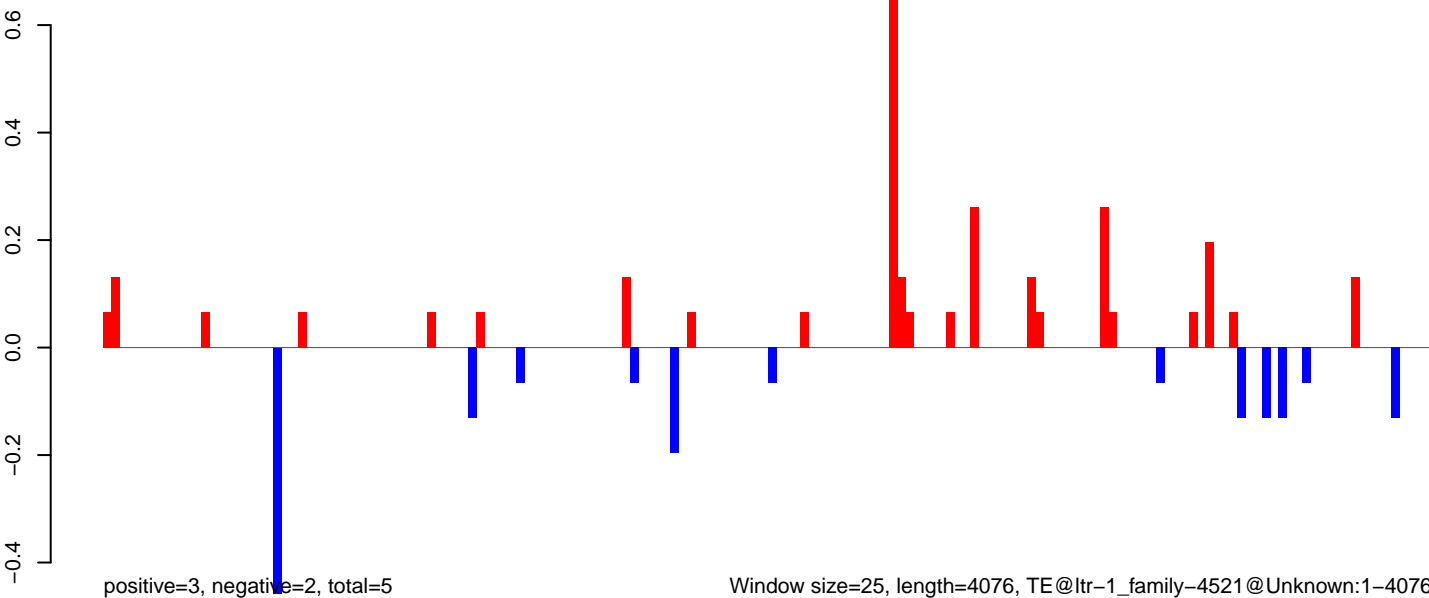
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

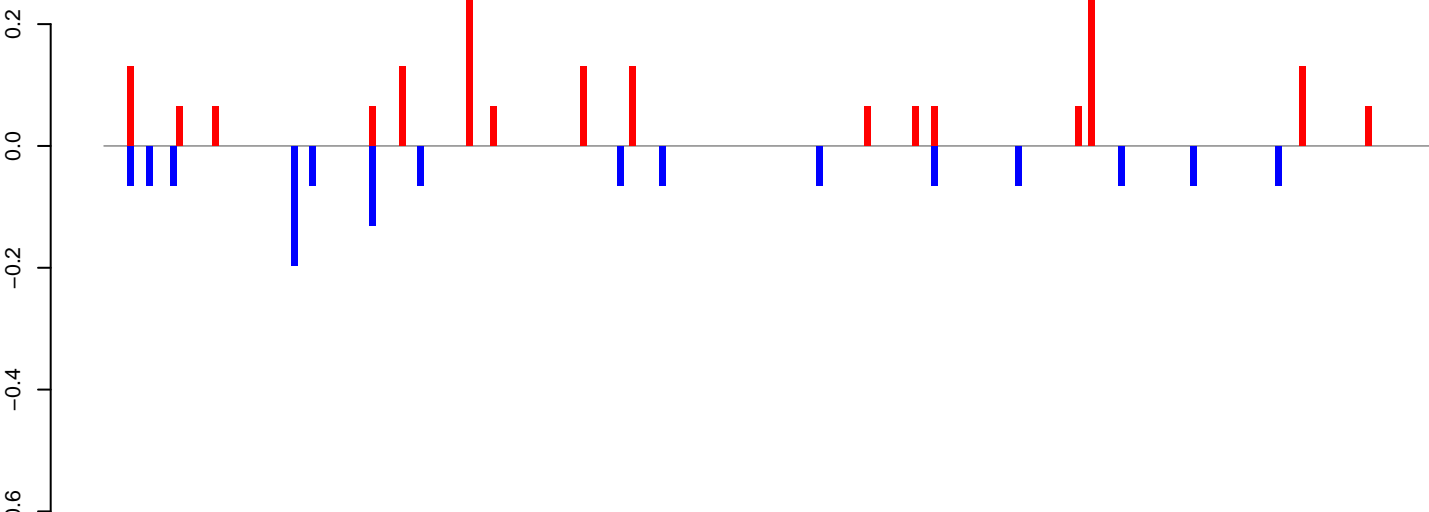


AeAlbo_Embryo0.1day_CT.rep

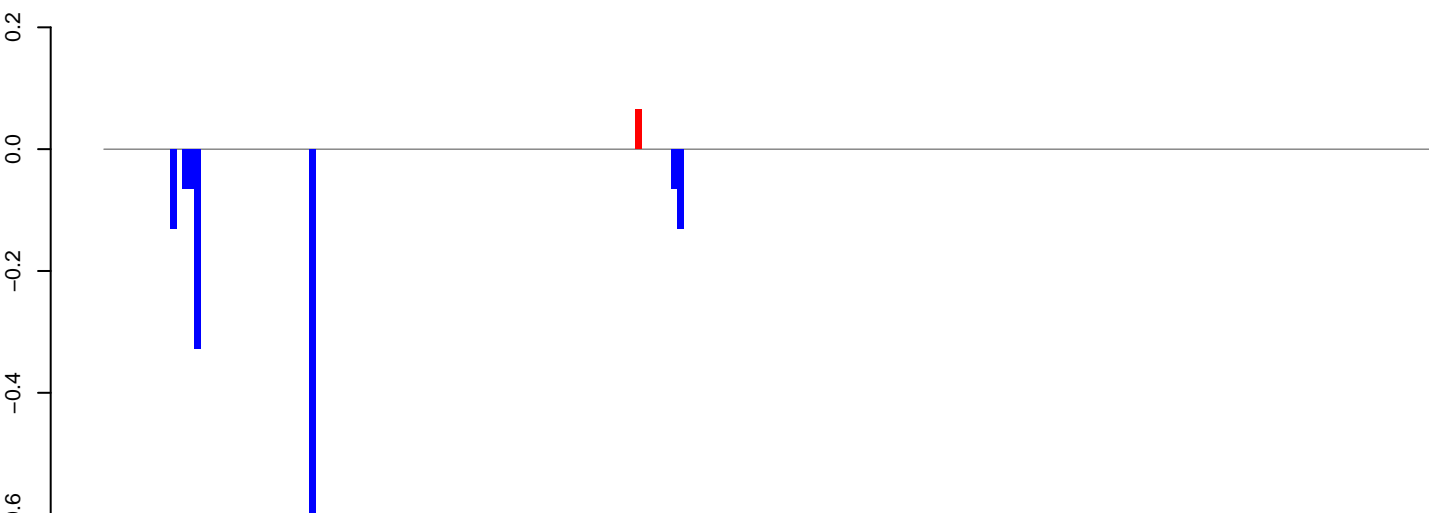


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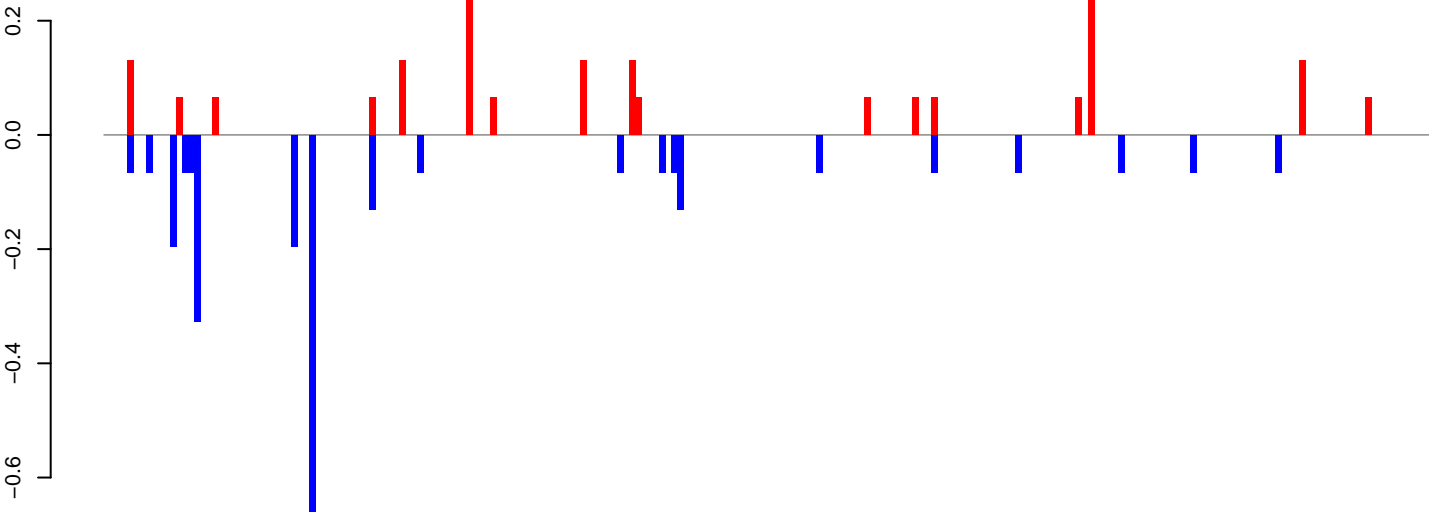
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AeAlbo_Embryo0.1day_CT.24_35.rep

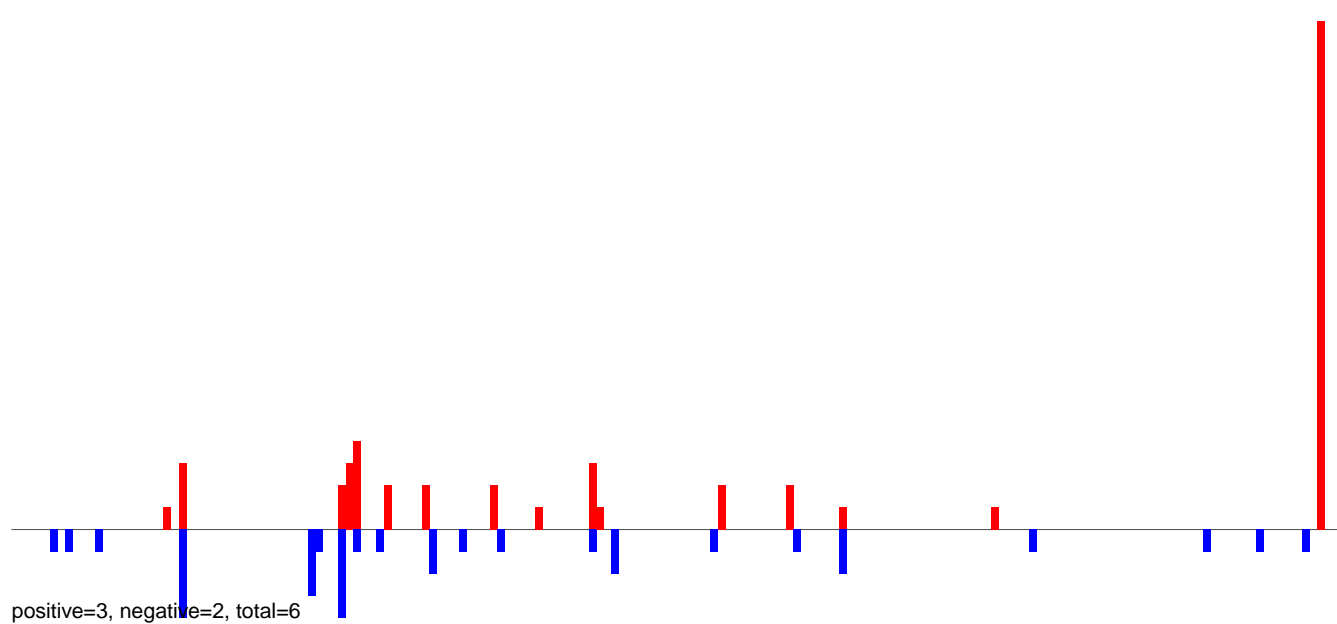


AeAlbo_Embryo0.1day_CT.rep

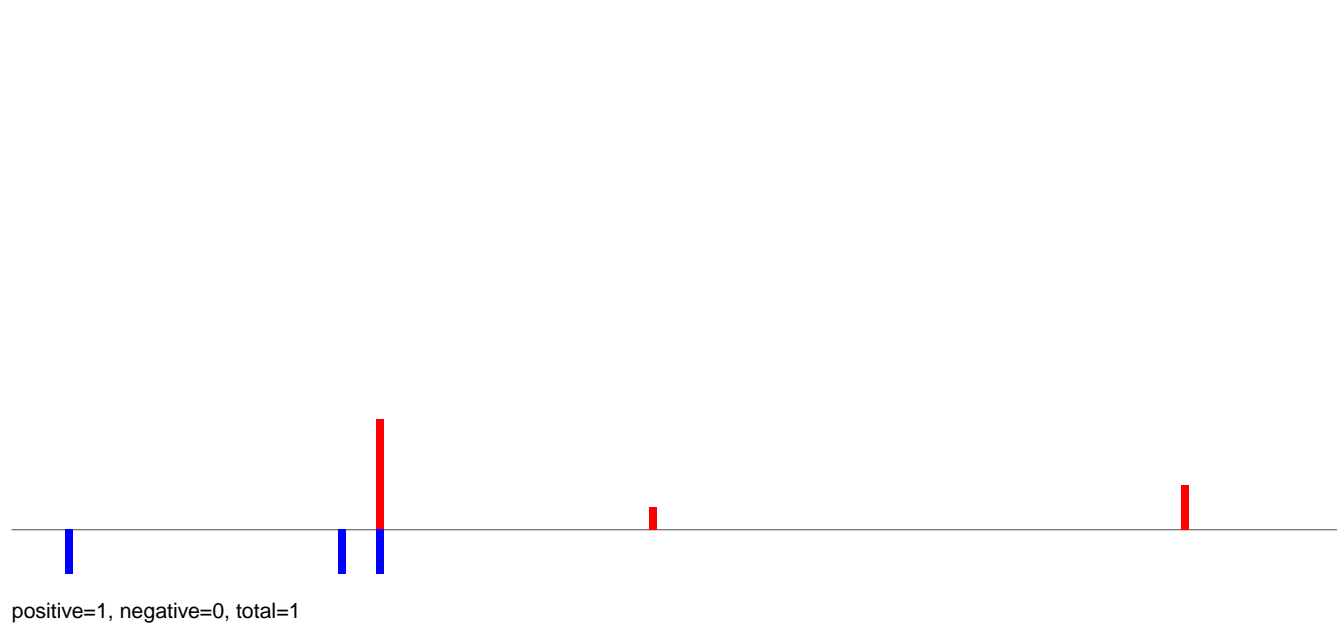


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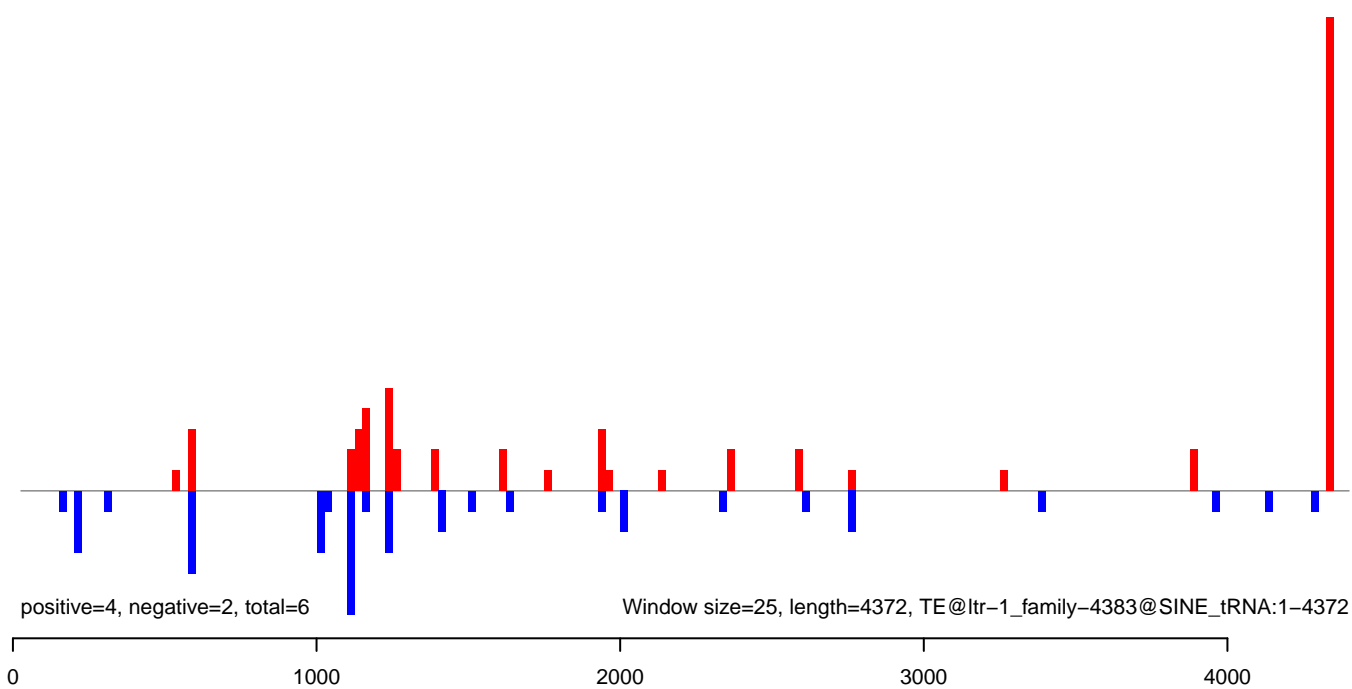
AeAlbo_Embryo0.1day_CT.18_23.rep



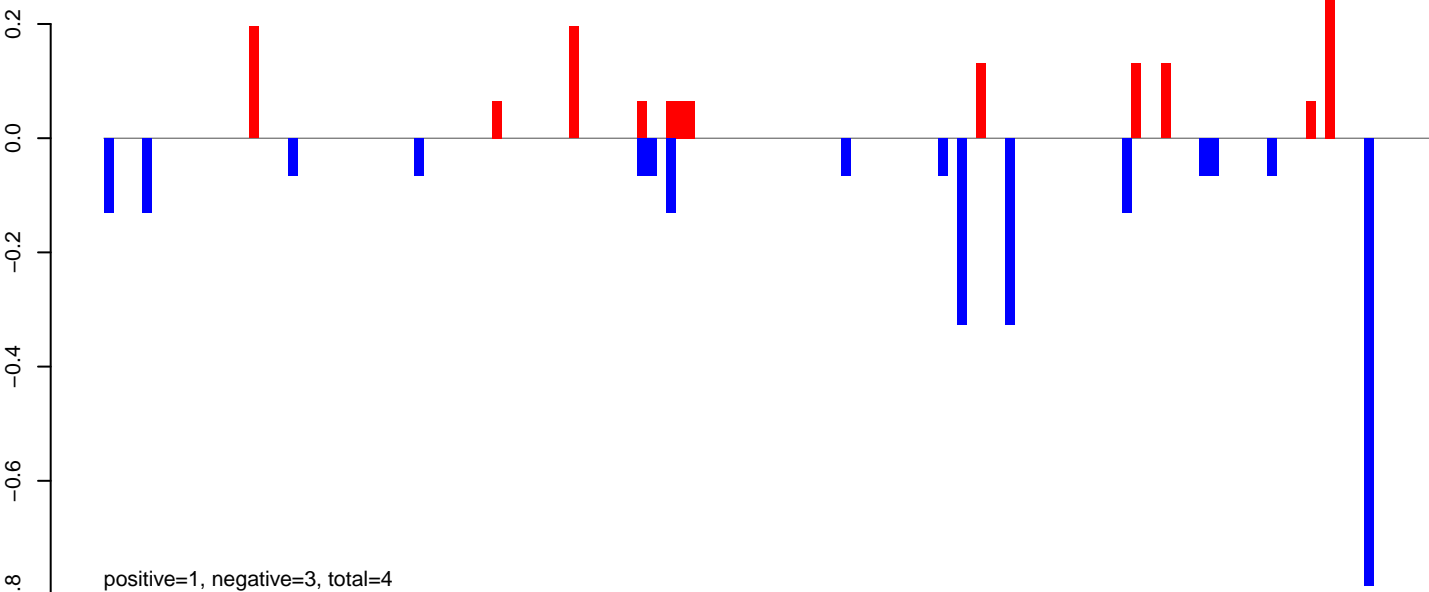
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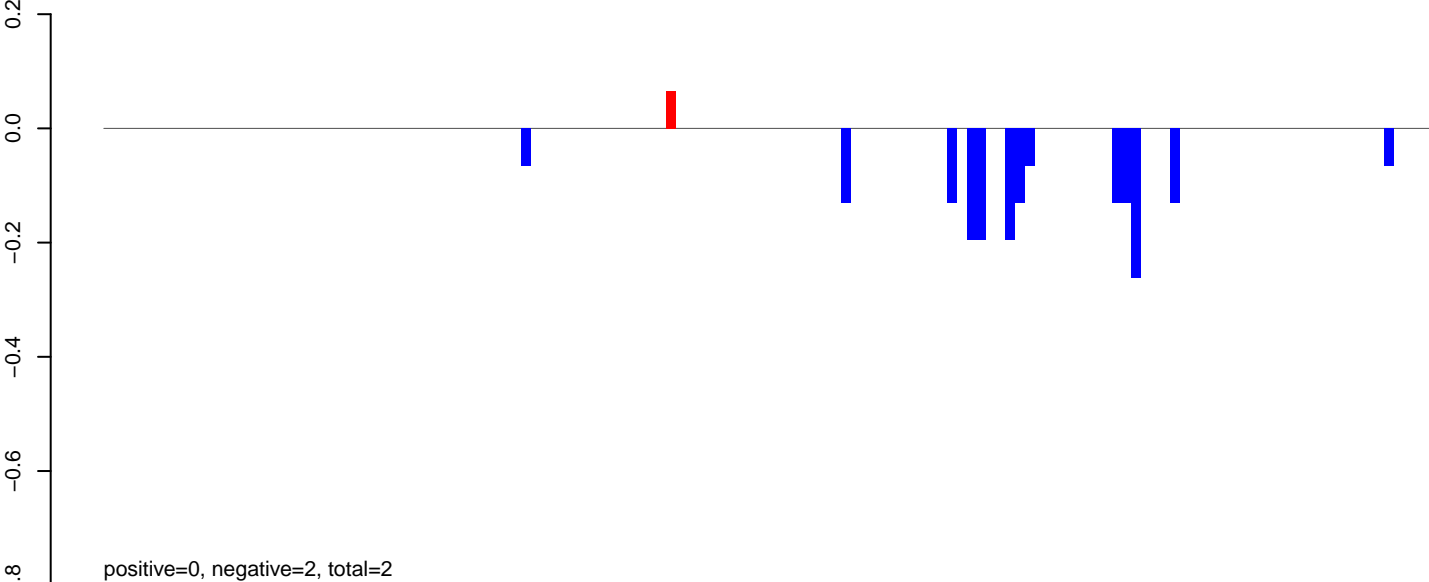
AeAlbo_Embryo0.1day_CT.rep



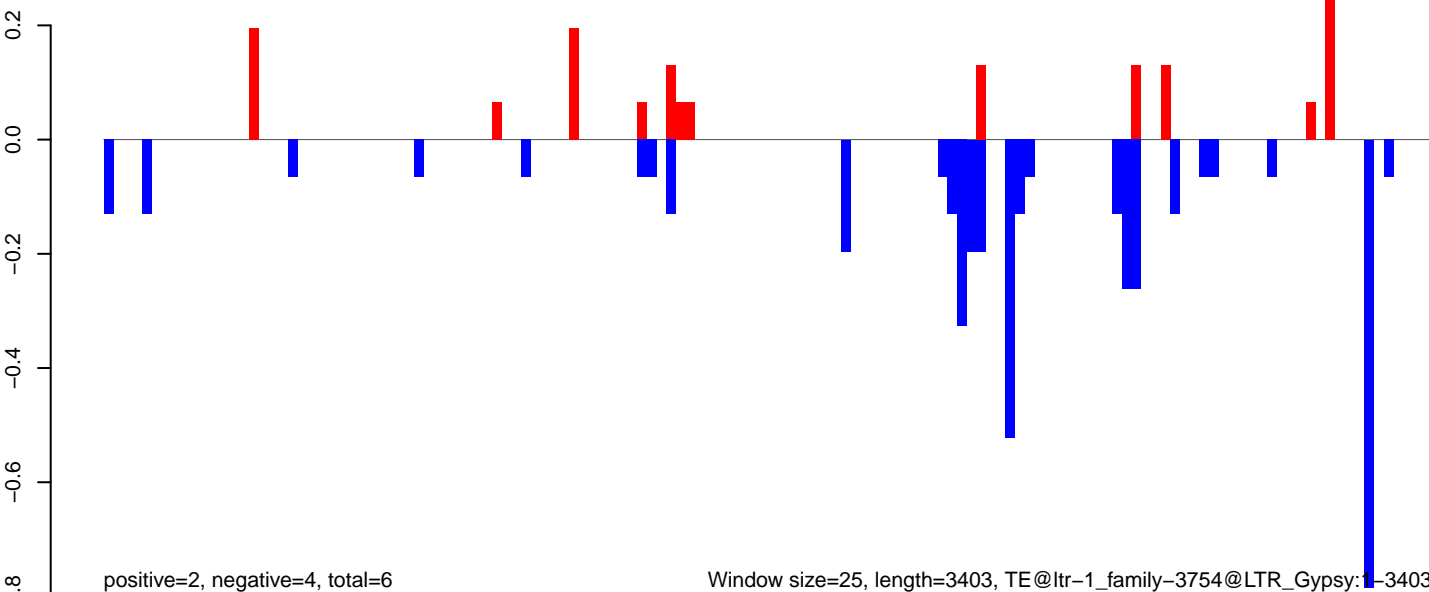
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



AeAlbo_Embryo0.1day_CT.18_23.rep

0.5
0.0
-0.5

positive=2, negative=3, total=5

AeAlbo_Embryo0.1day_CT.24_35.rep

0.5
0.0
-0.5

positive=0, negative=0, total=1

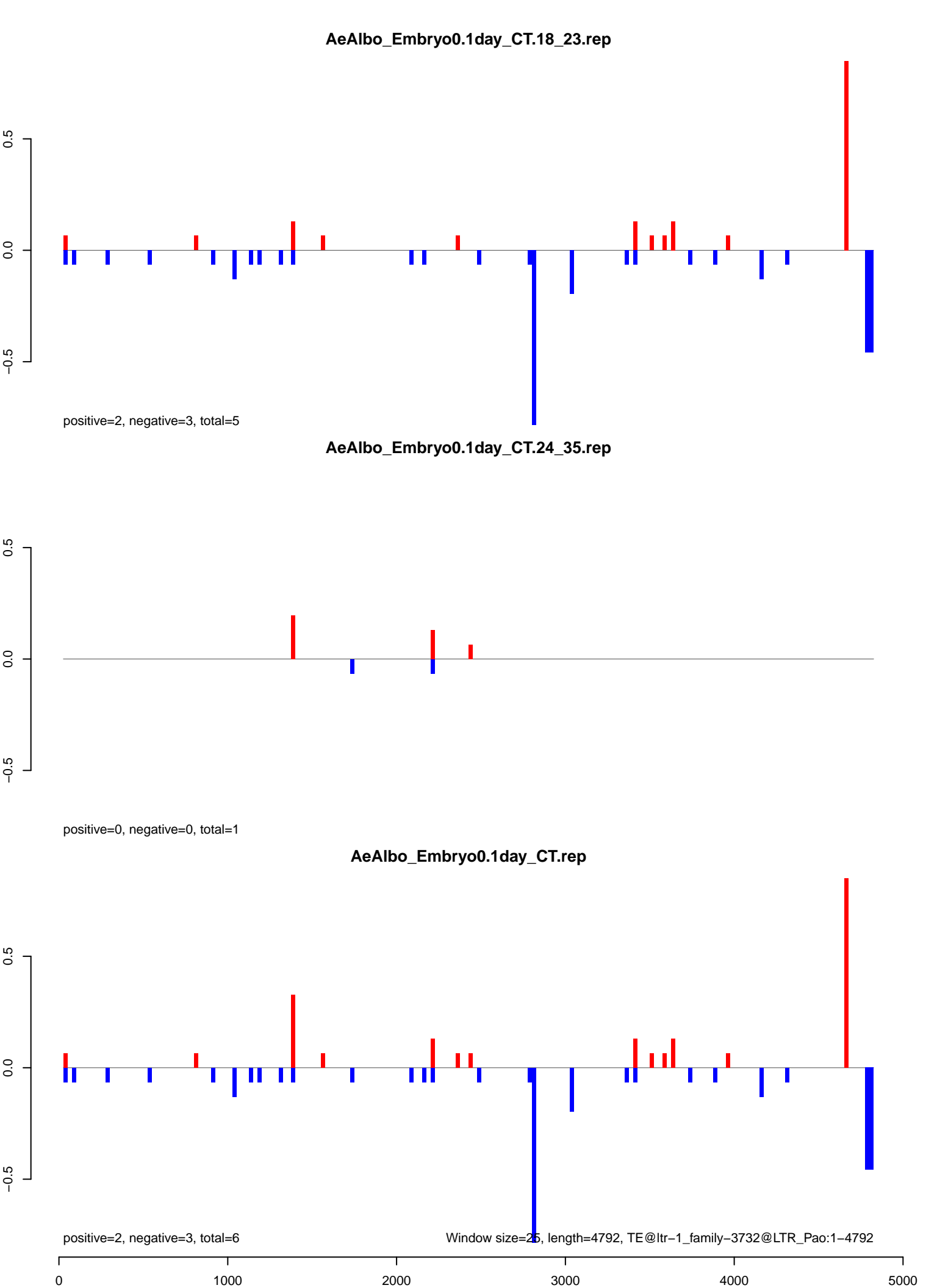
AeAlbo_Embryo0.1day_CT.rep

0.5
0.0
-0.5

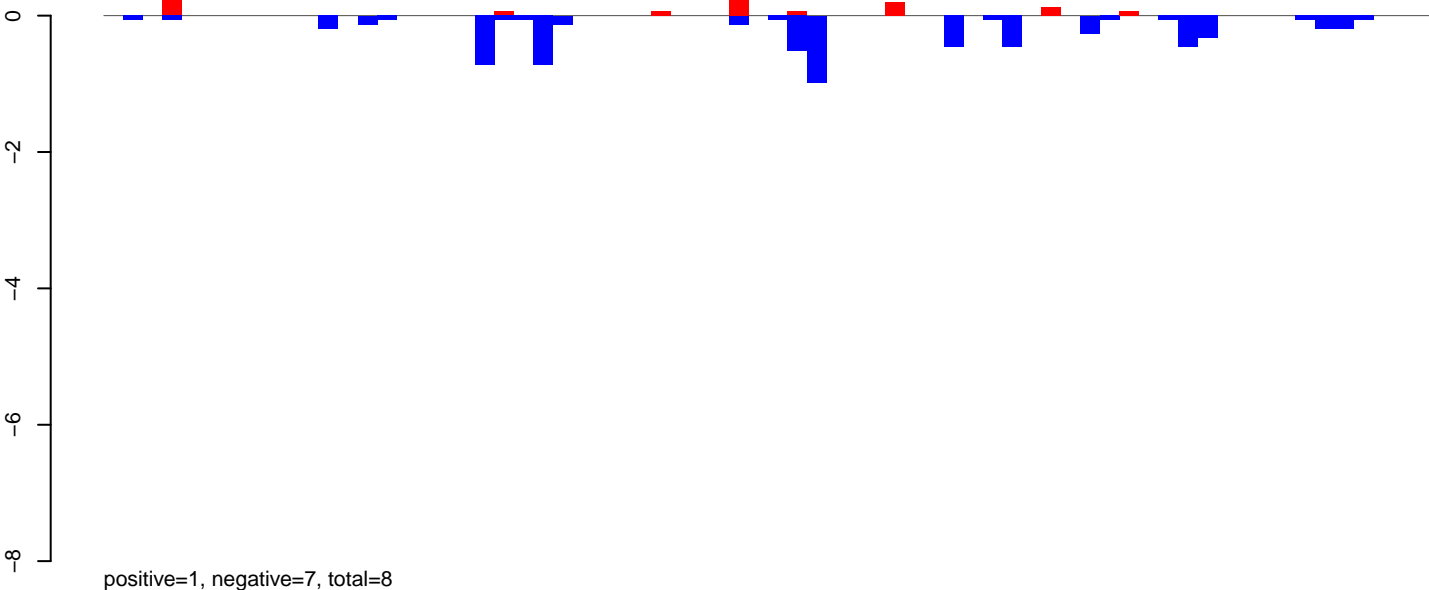
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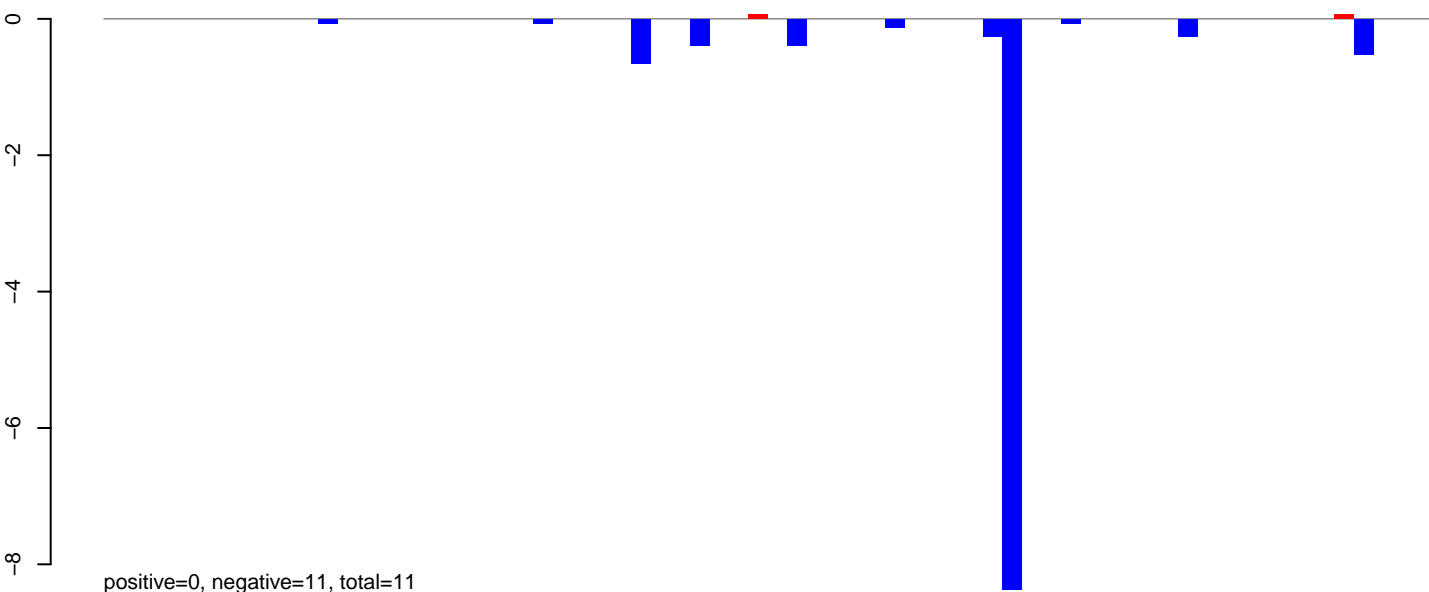
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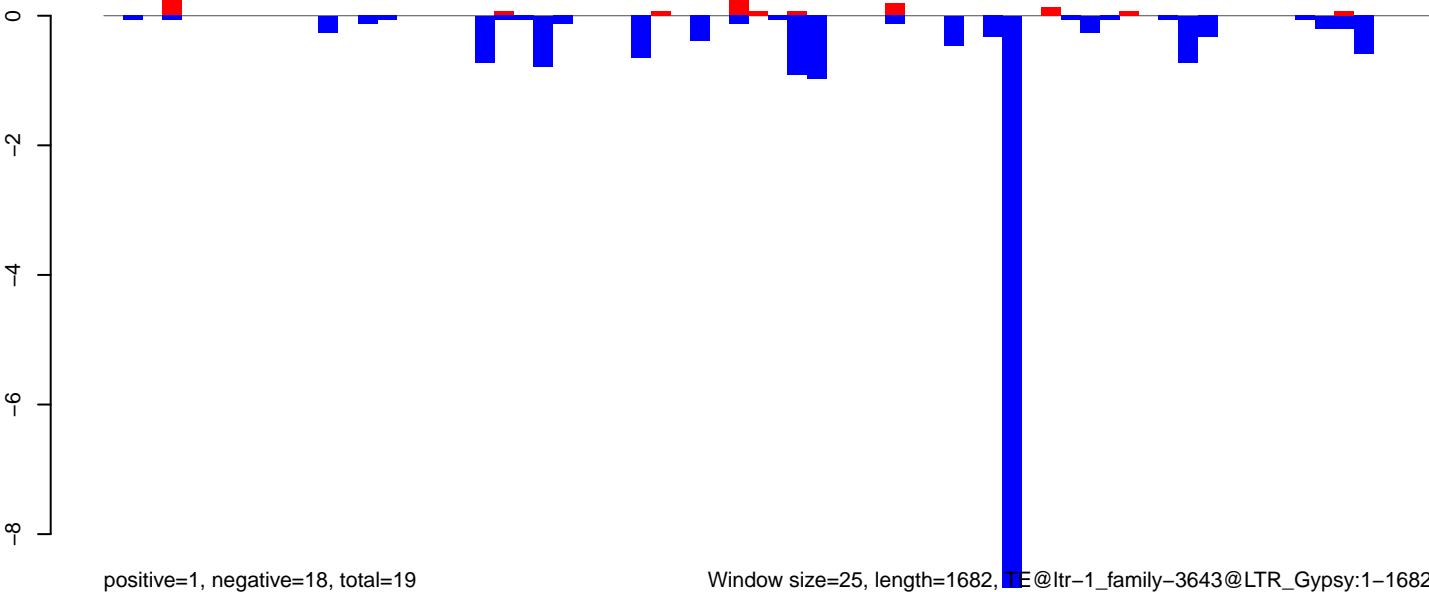
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



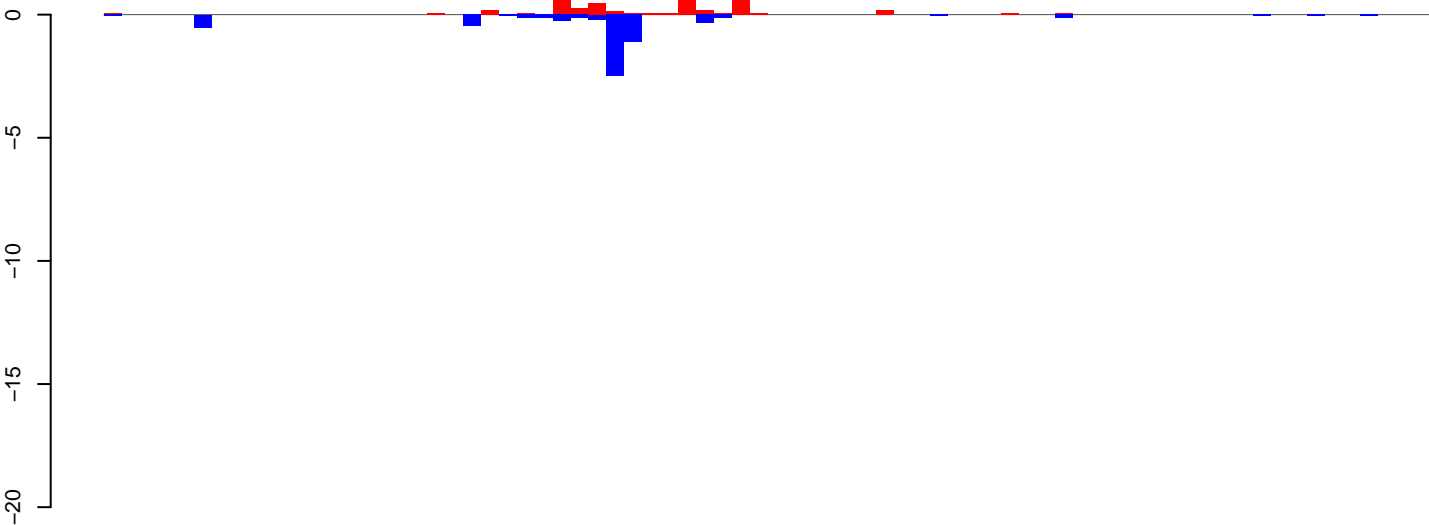
AeAlbo_Embryo0.1day_CT.rep



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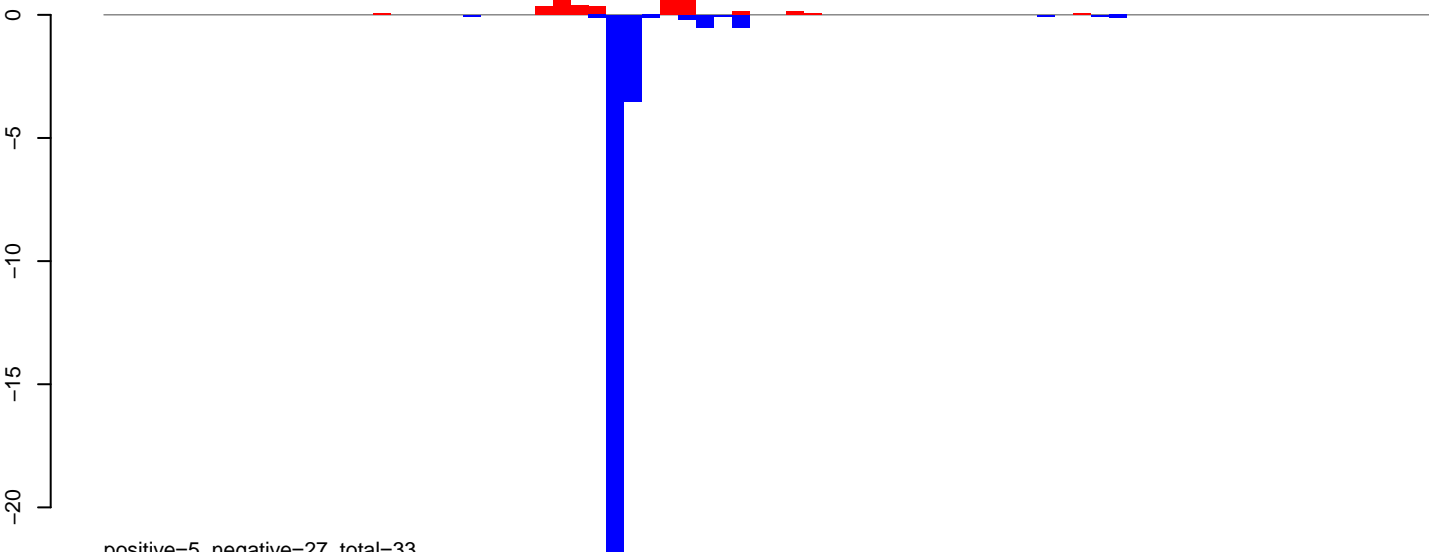
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AeAlbo_Embryo0.1day_CT.18_23.rep



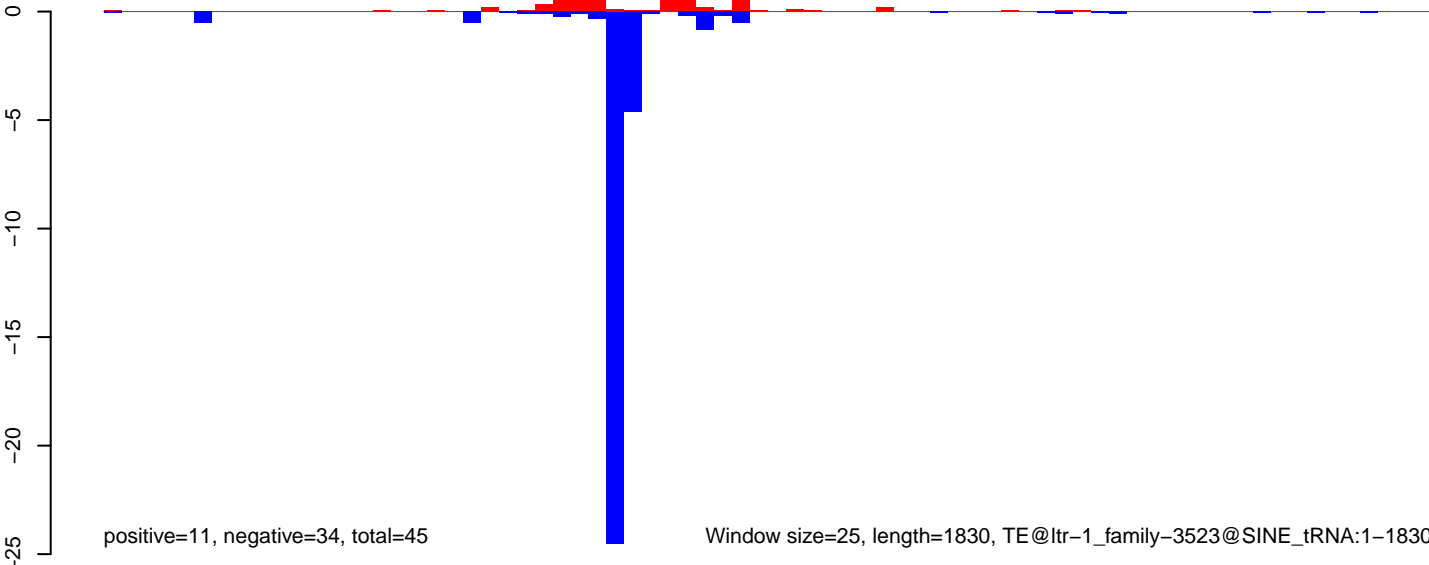
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=5, negative=27, total=33

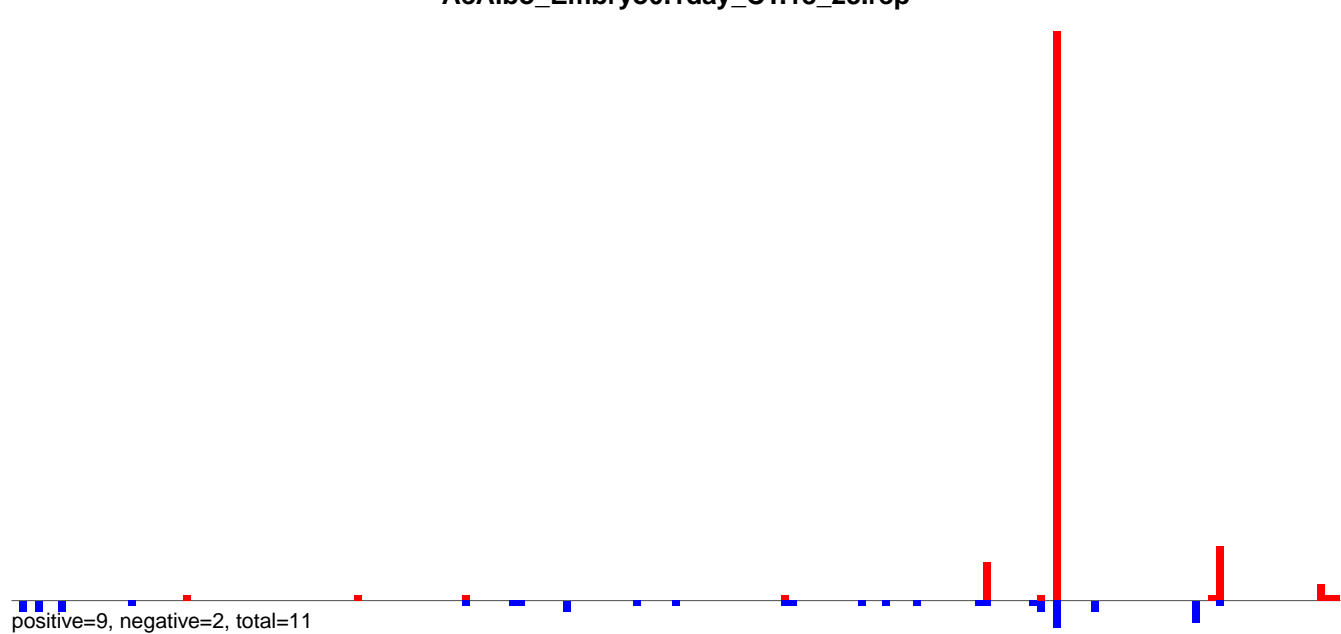
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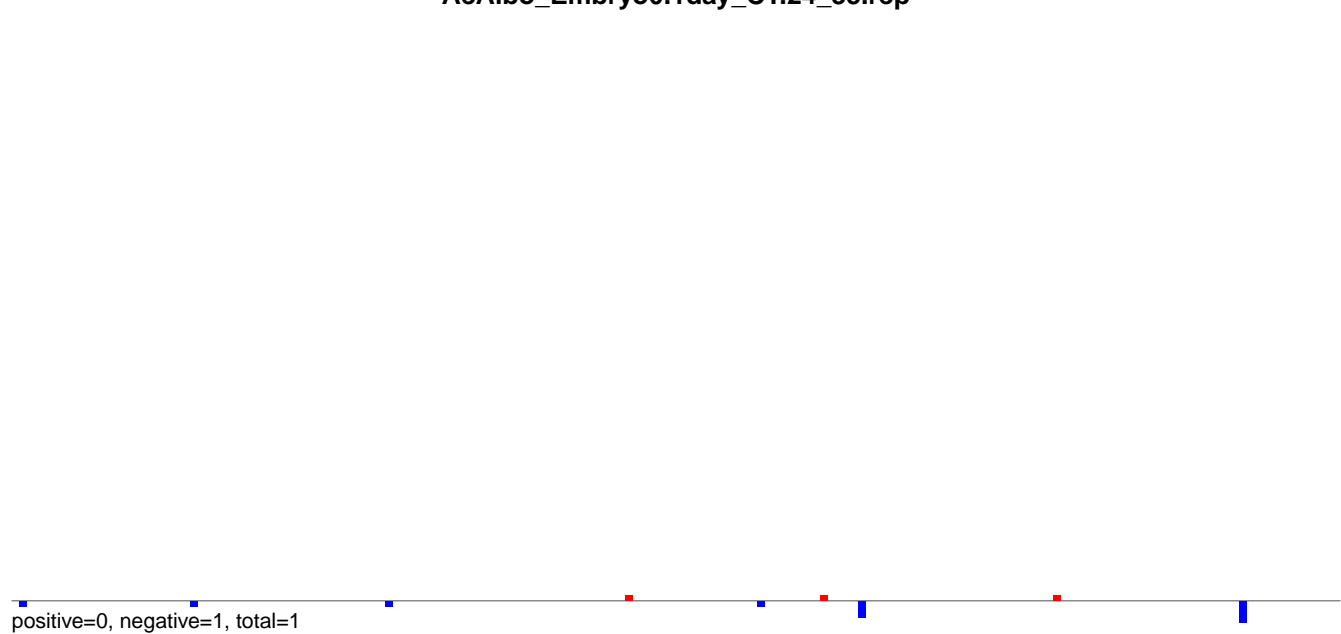
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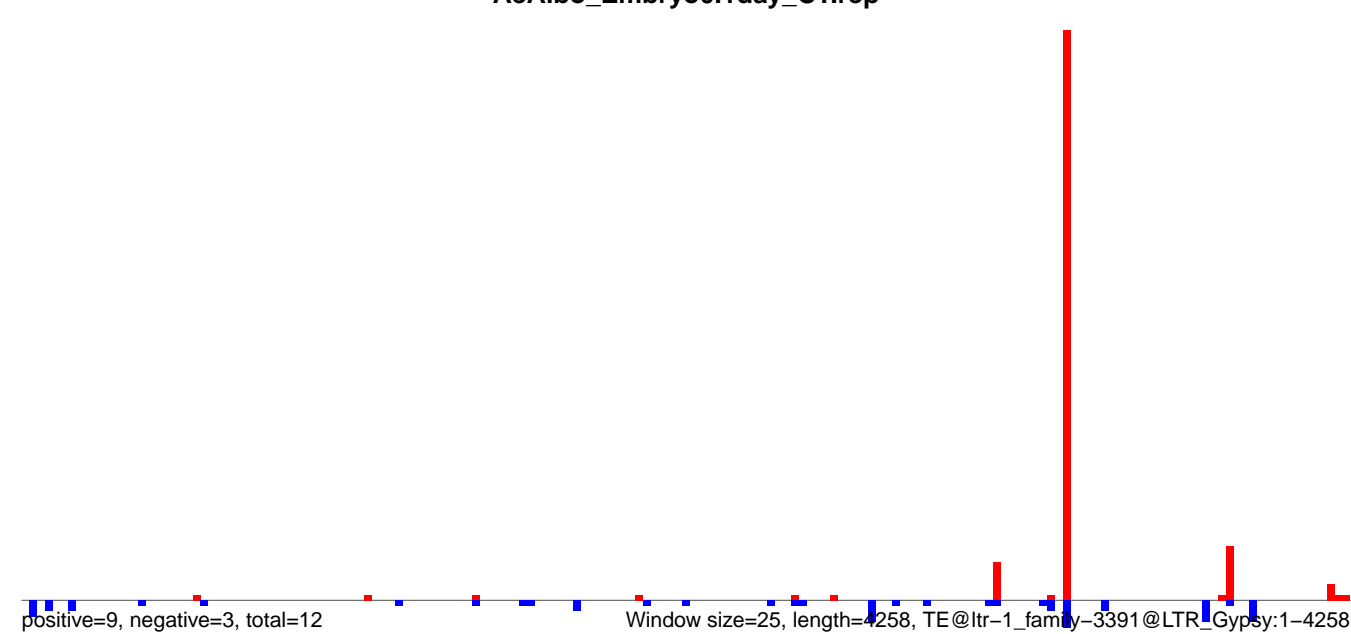
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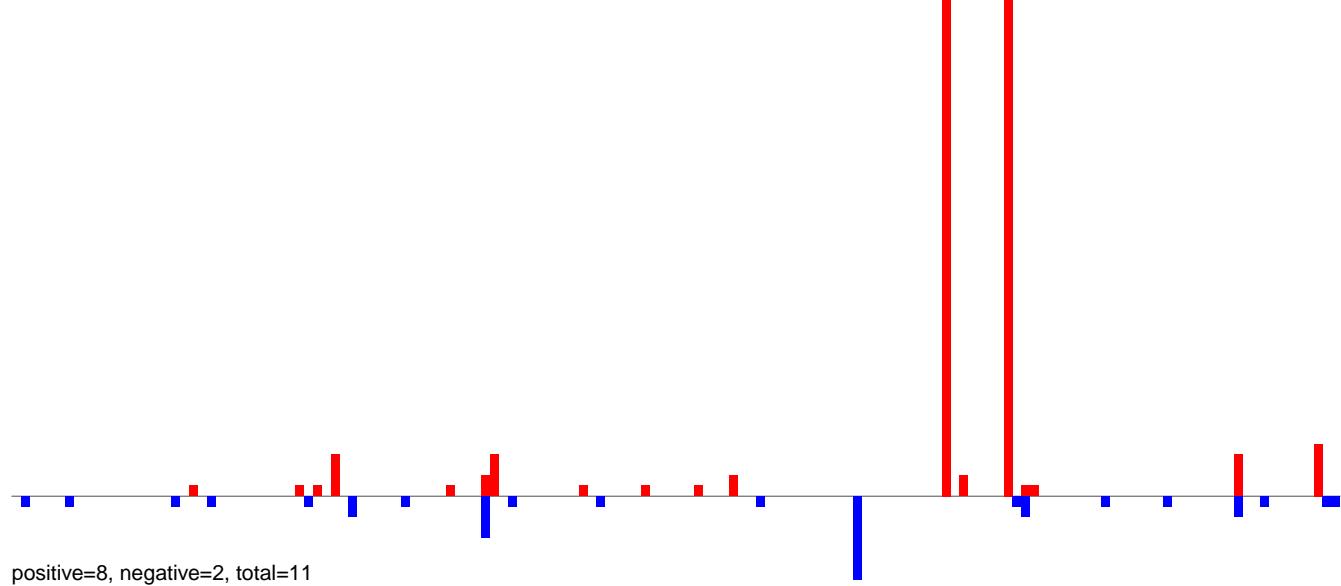
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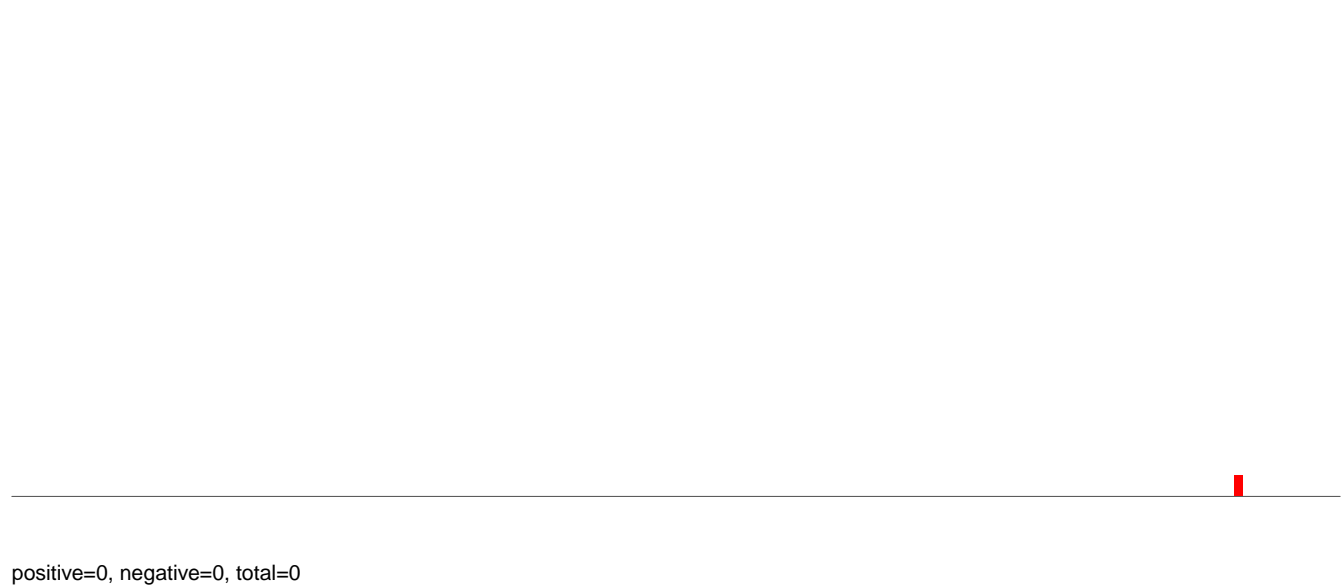
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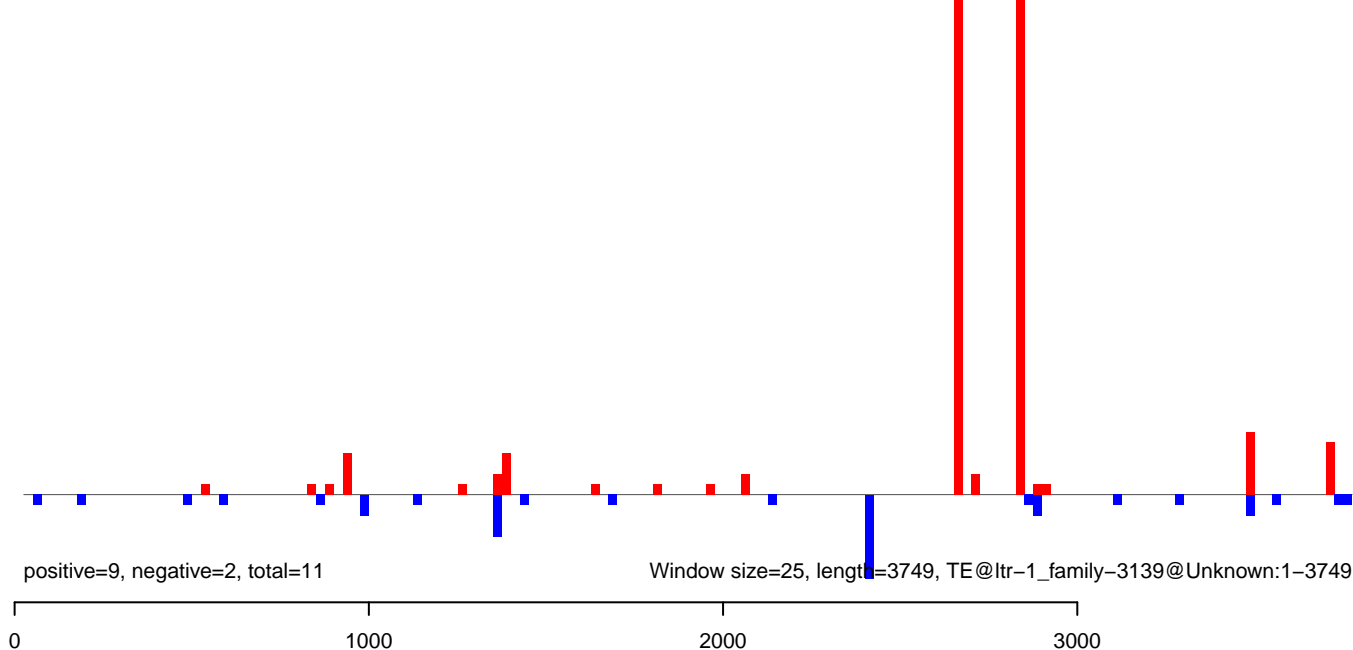
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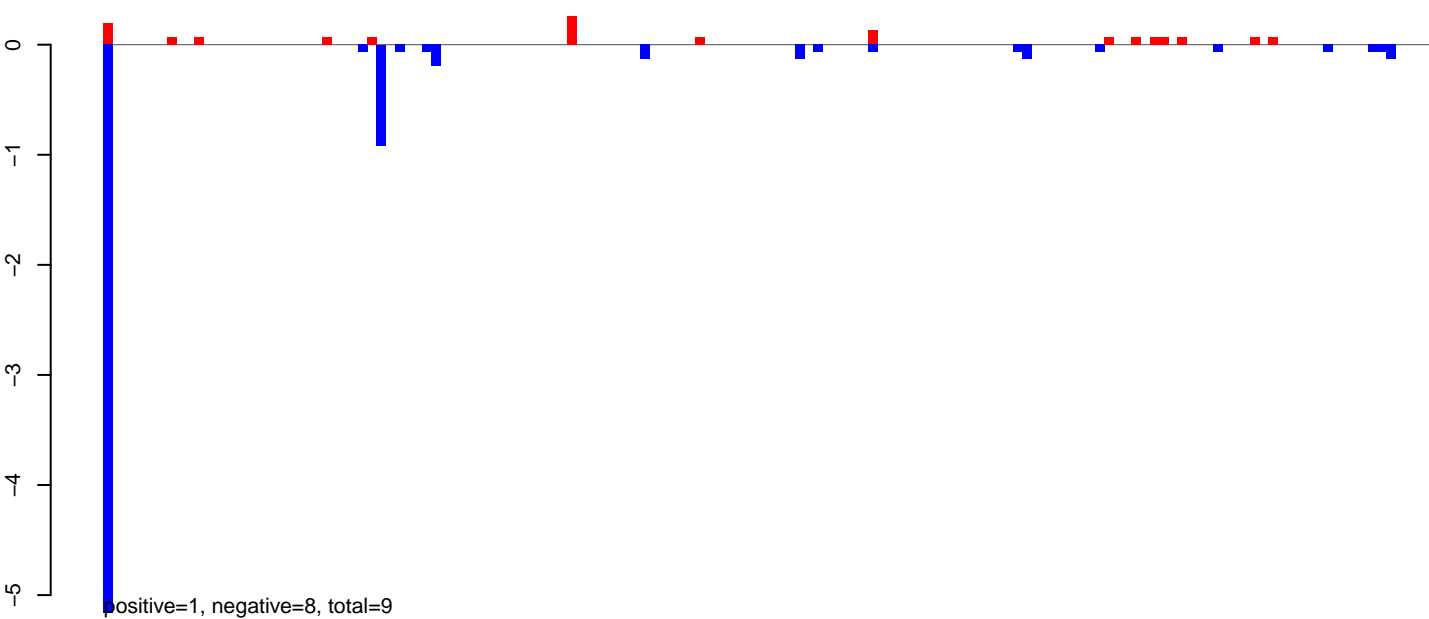
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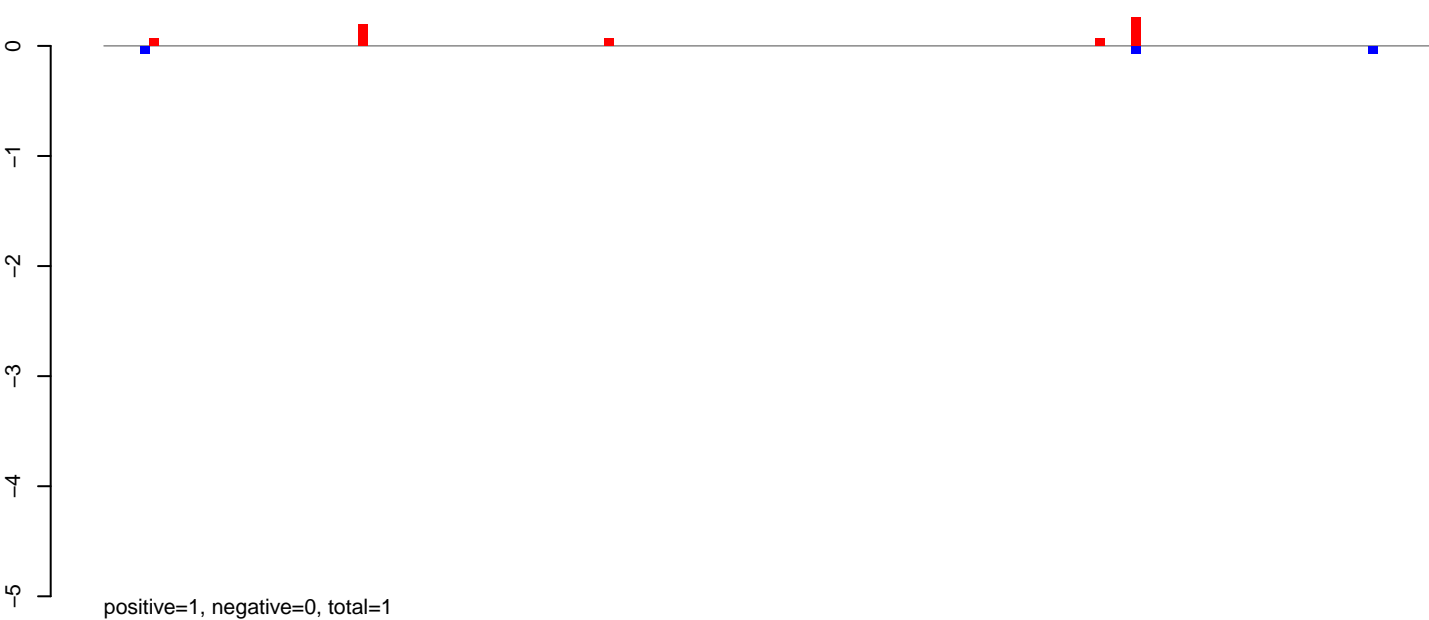
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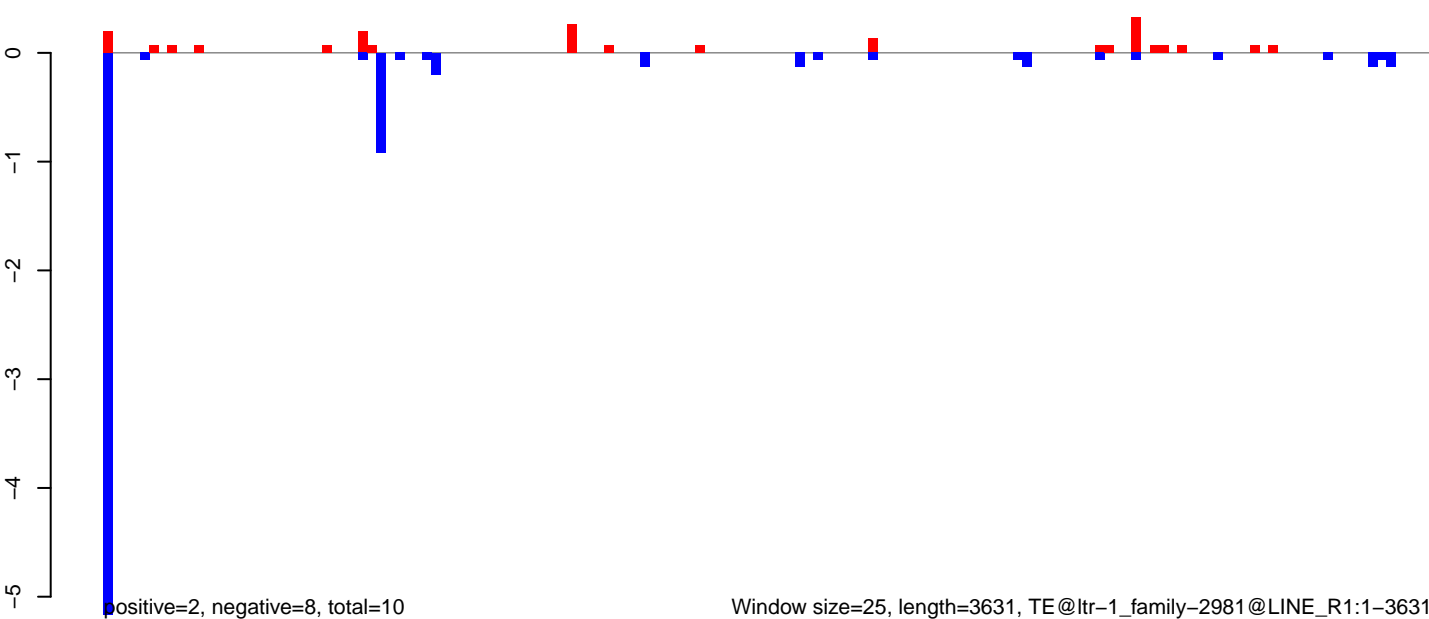
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AeAlbo_Embryo0.1day_CT.24_35.rep

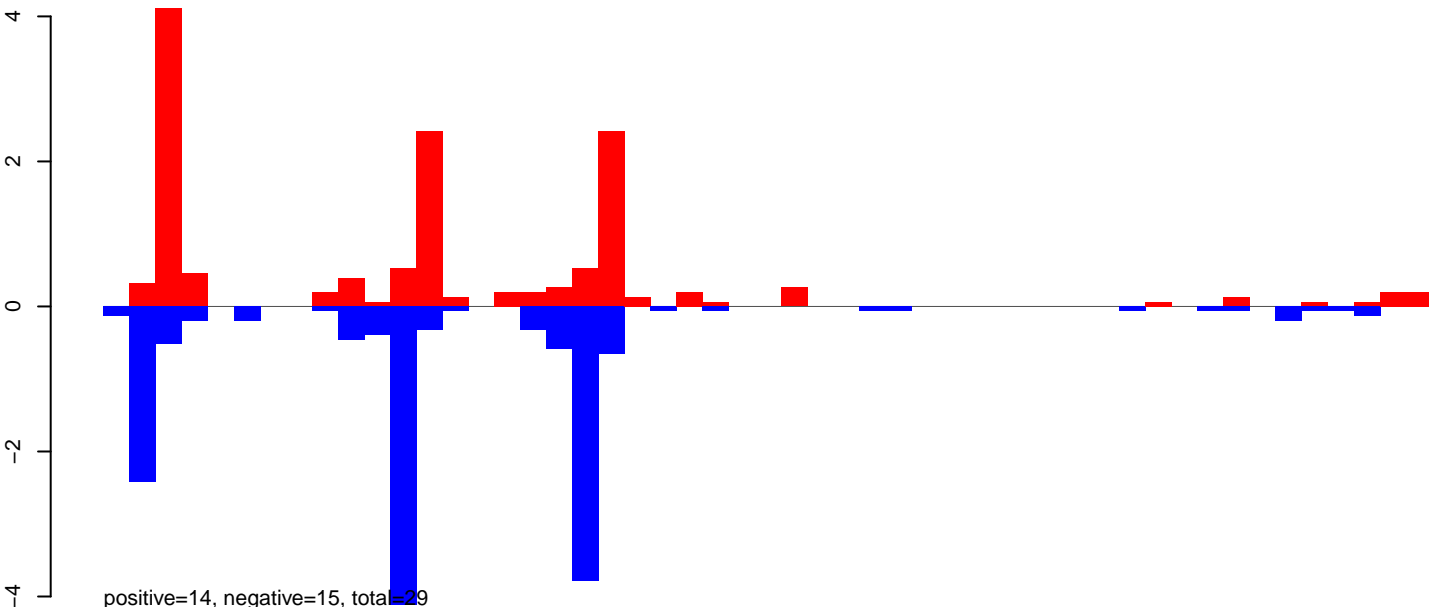


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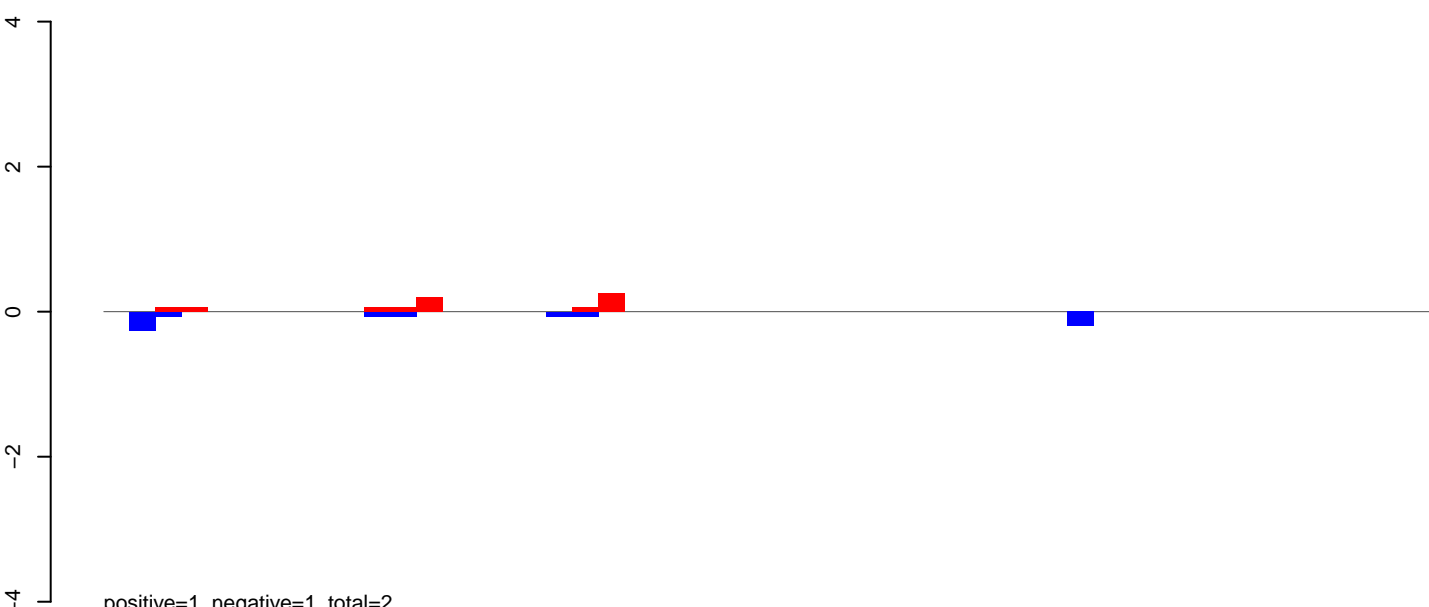


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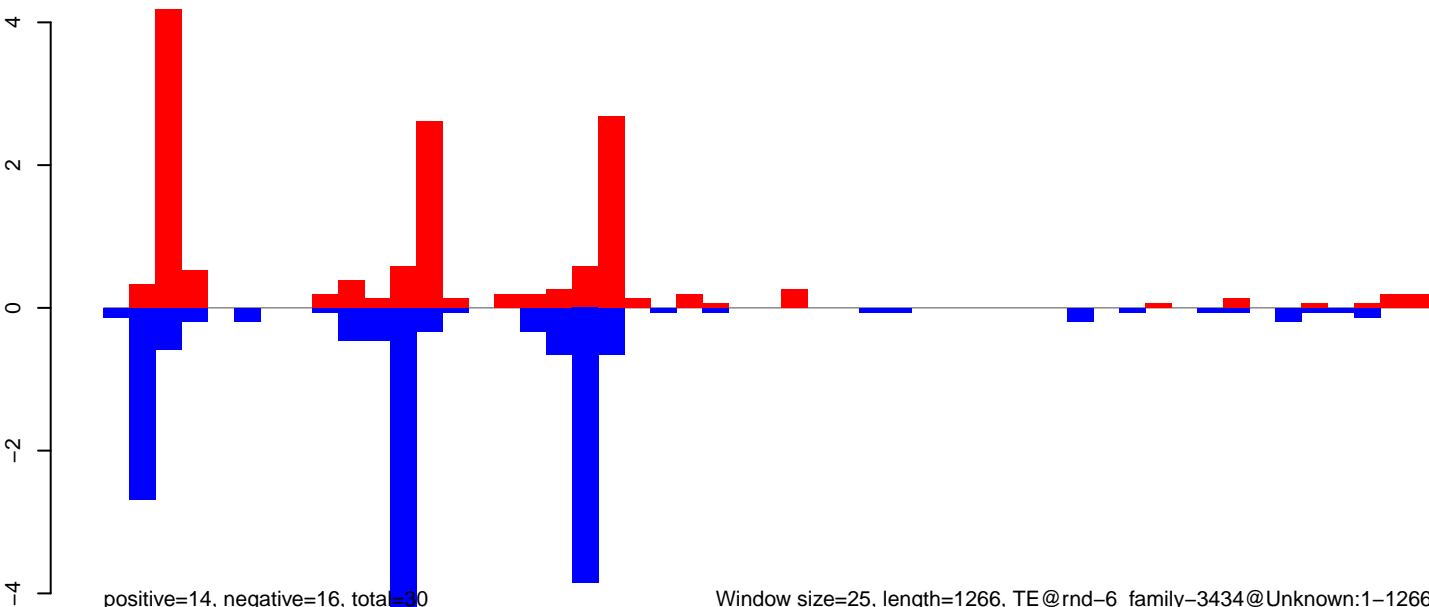
AeAlbo_Embryo0.1day_CT.18_23.rep



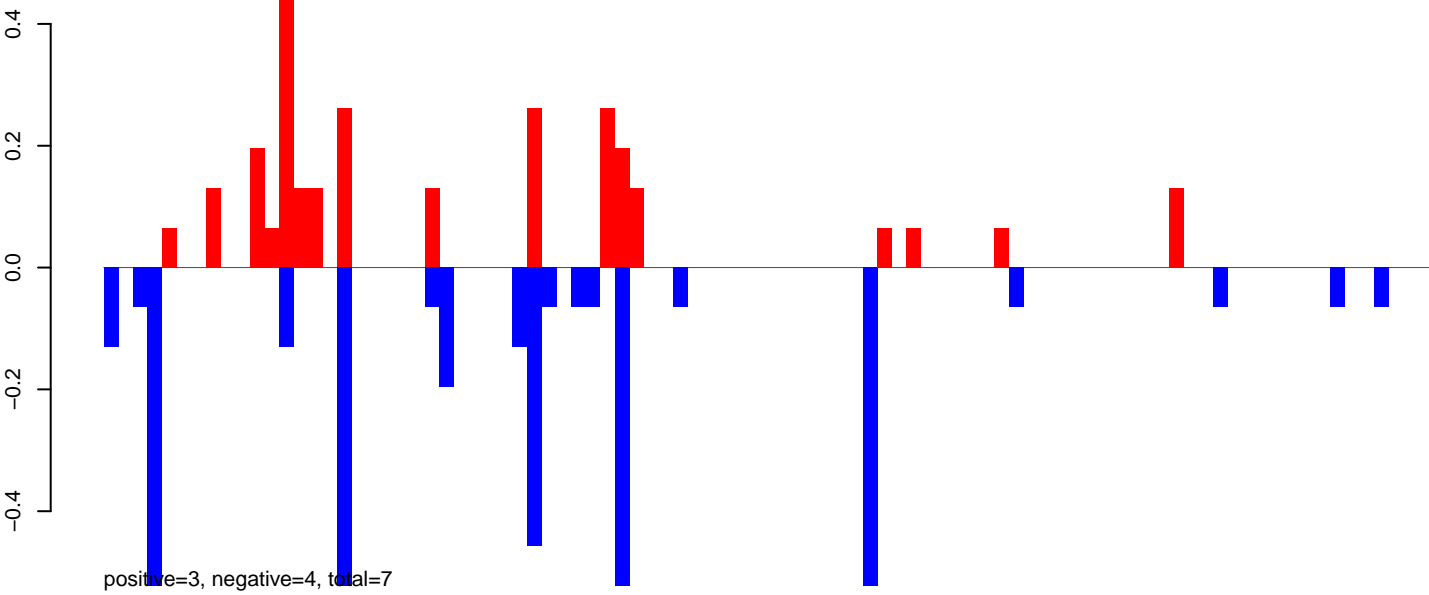
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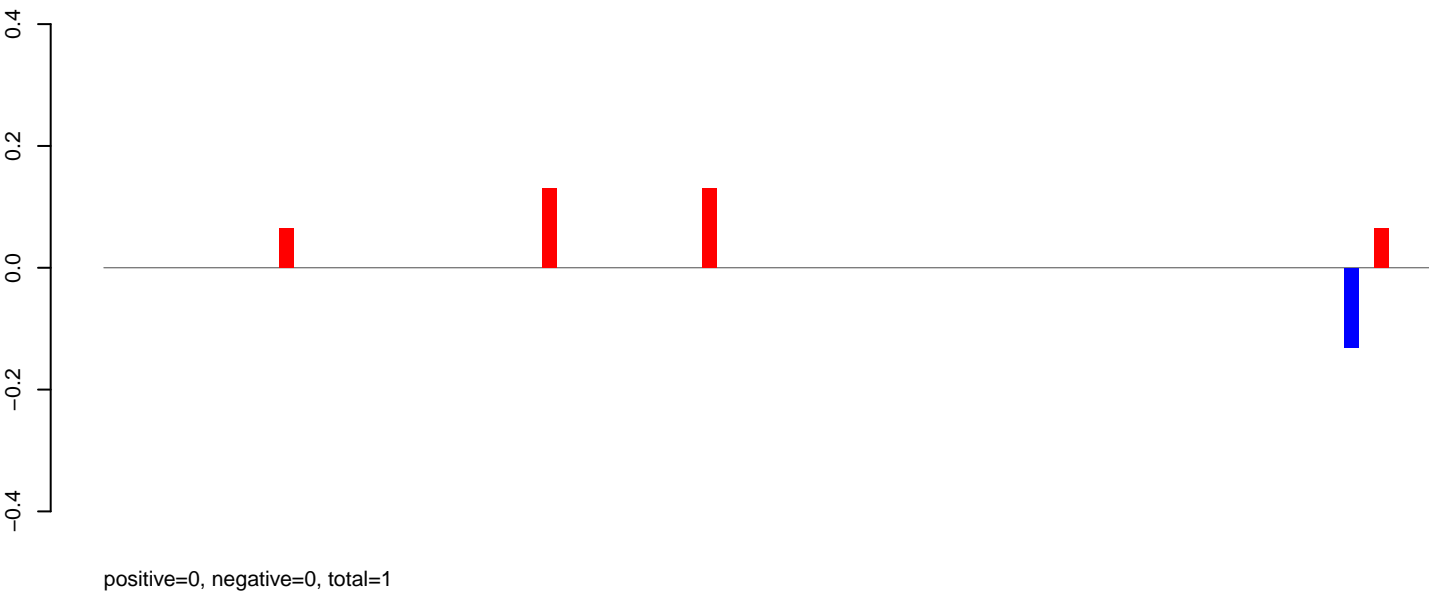
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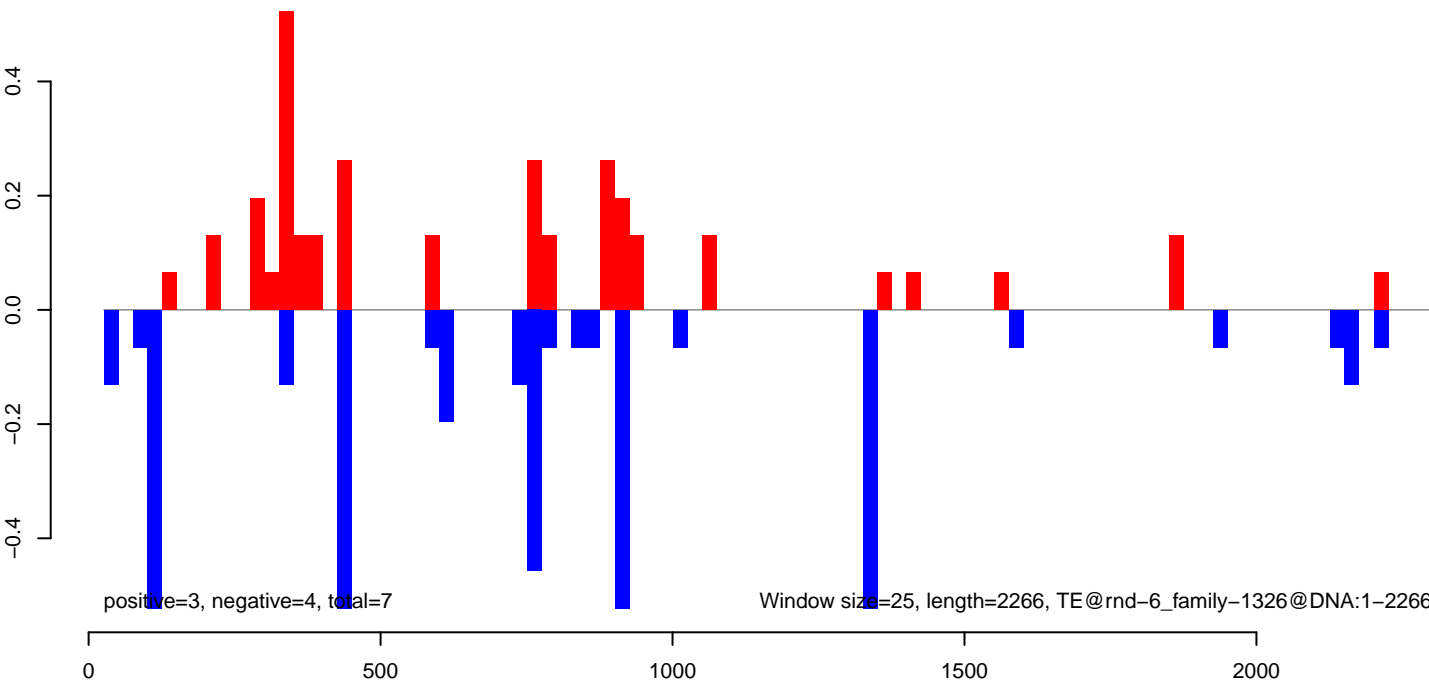
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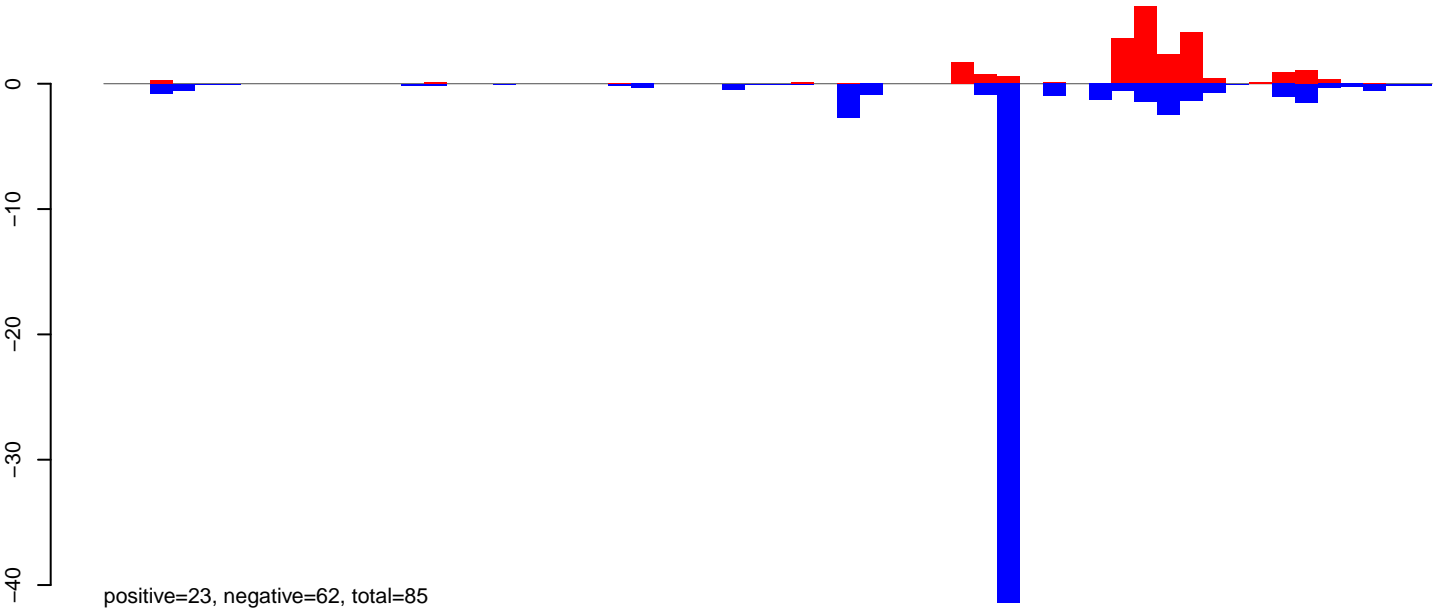
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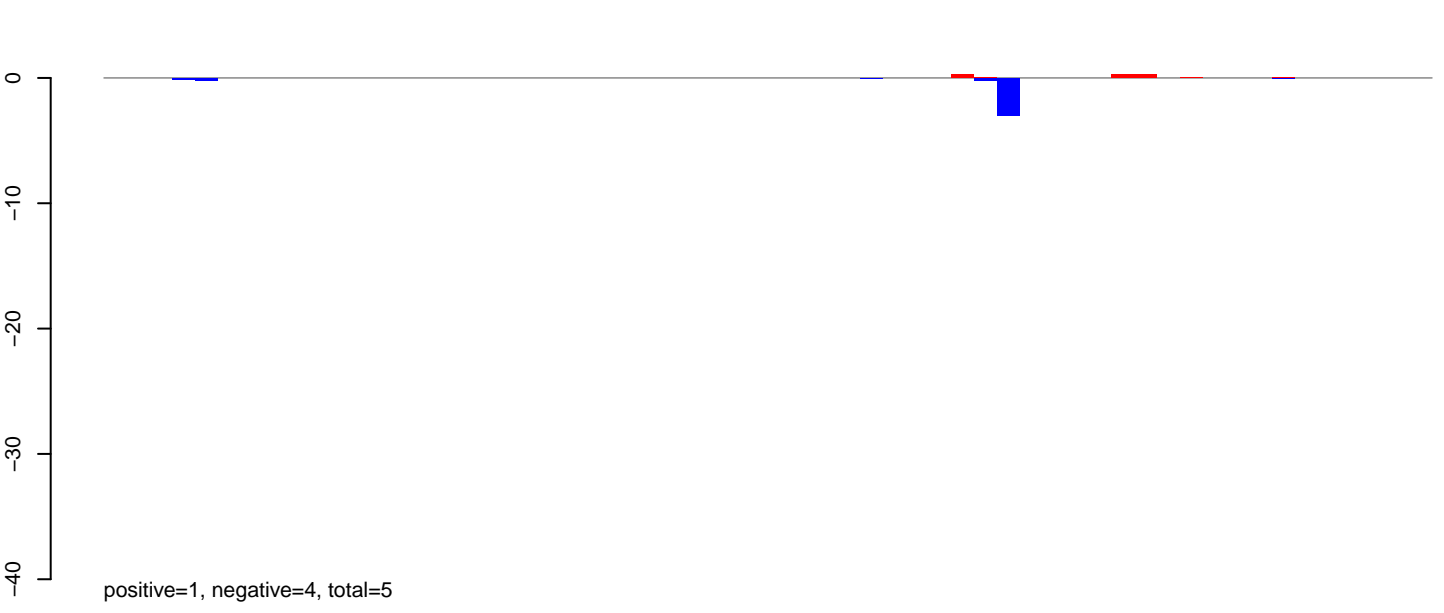
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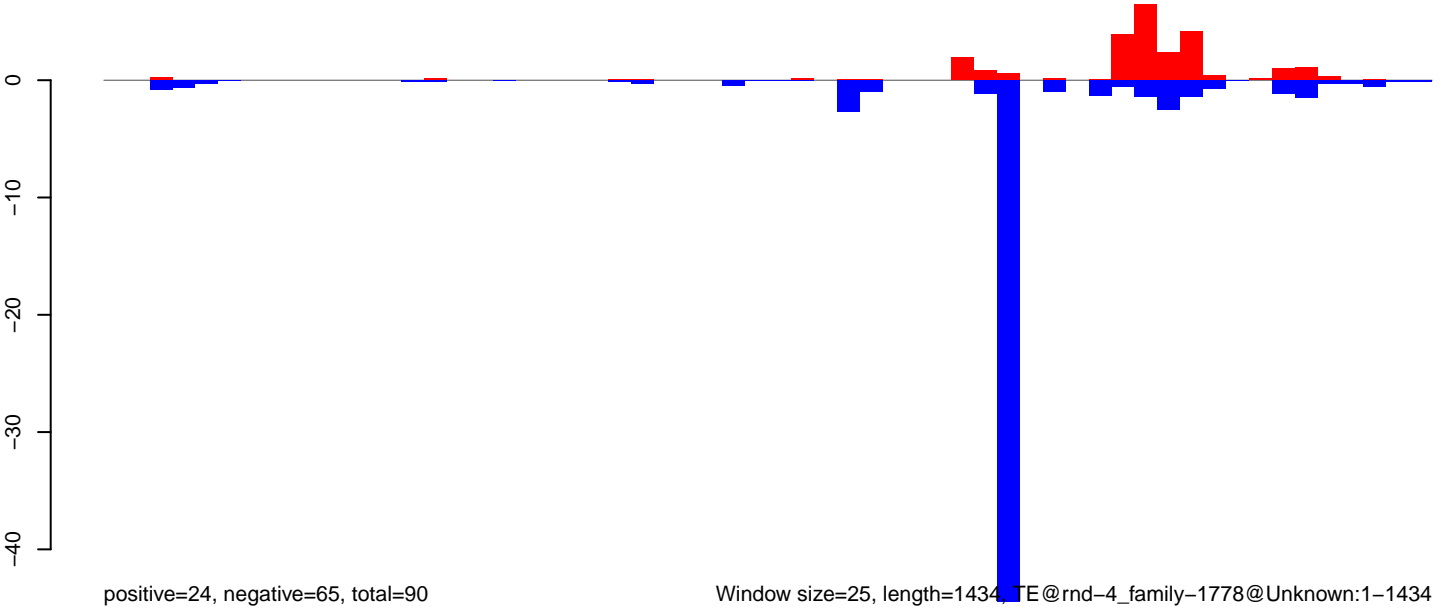
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AeAlbo_Embryo0.1day_CT.24_35.rep



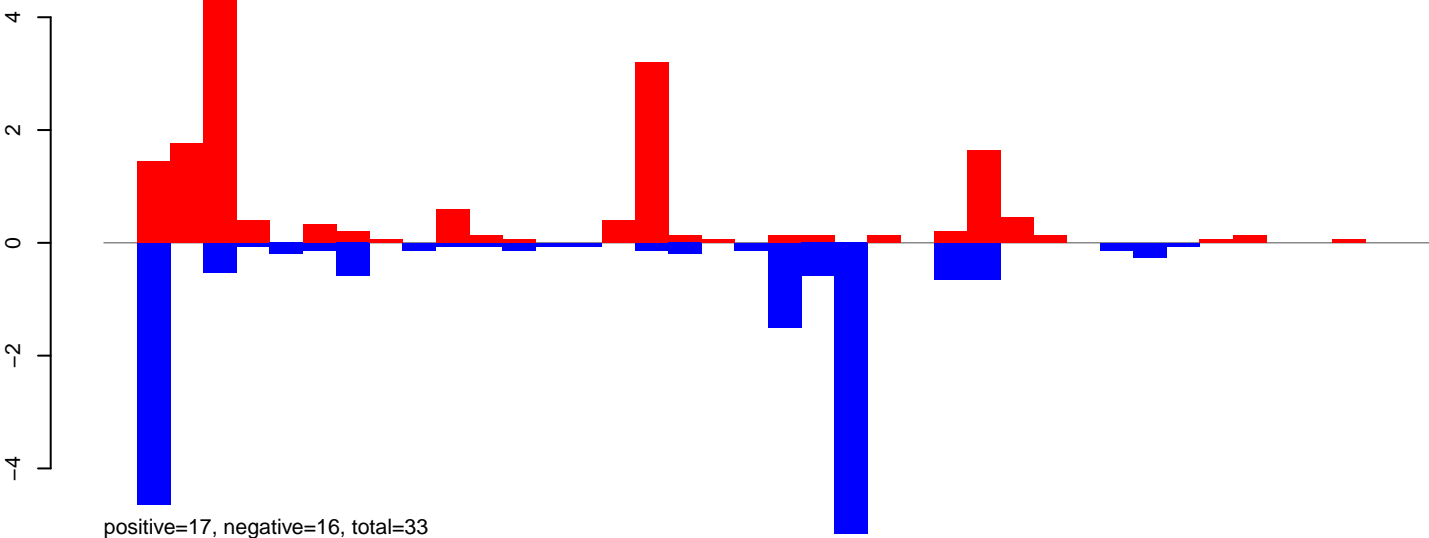
AeAlbo_Embryo0.1day_CT.rep



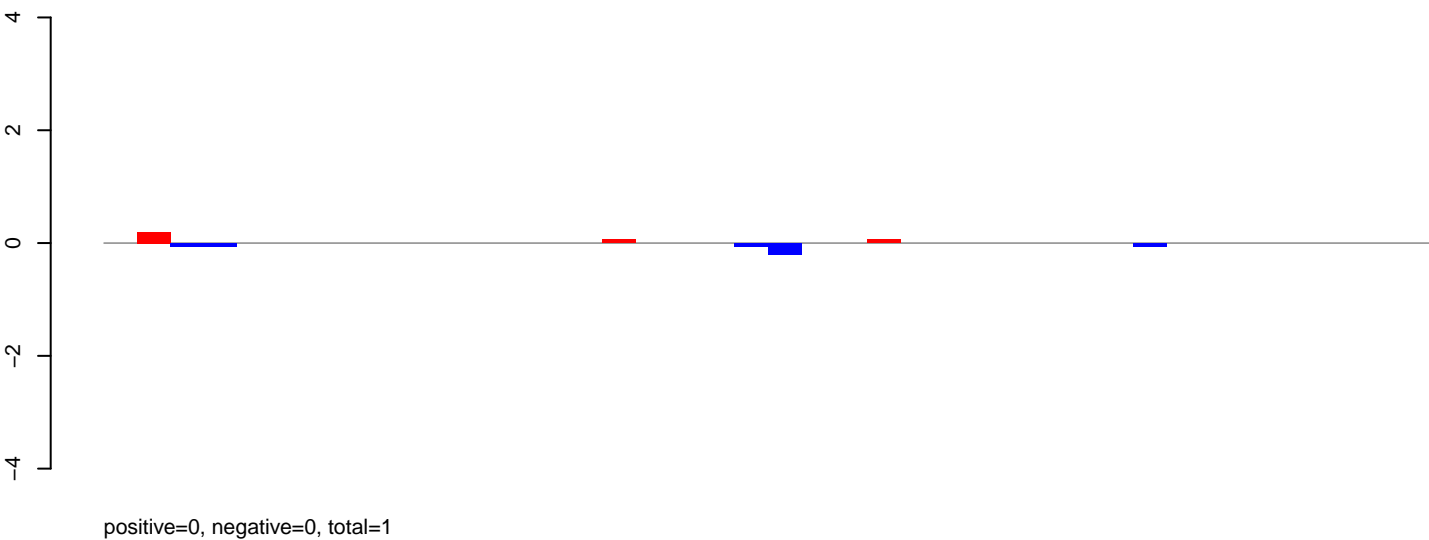
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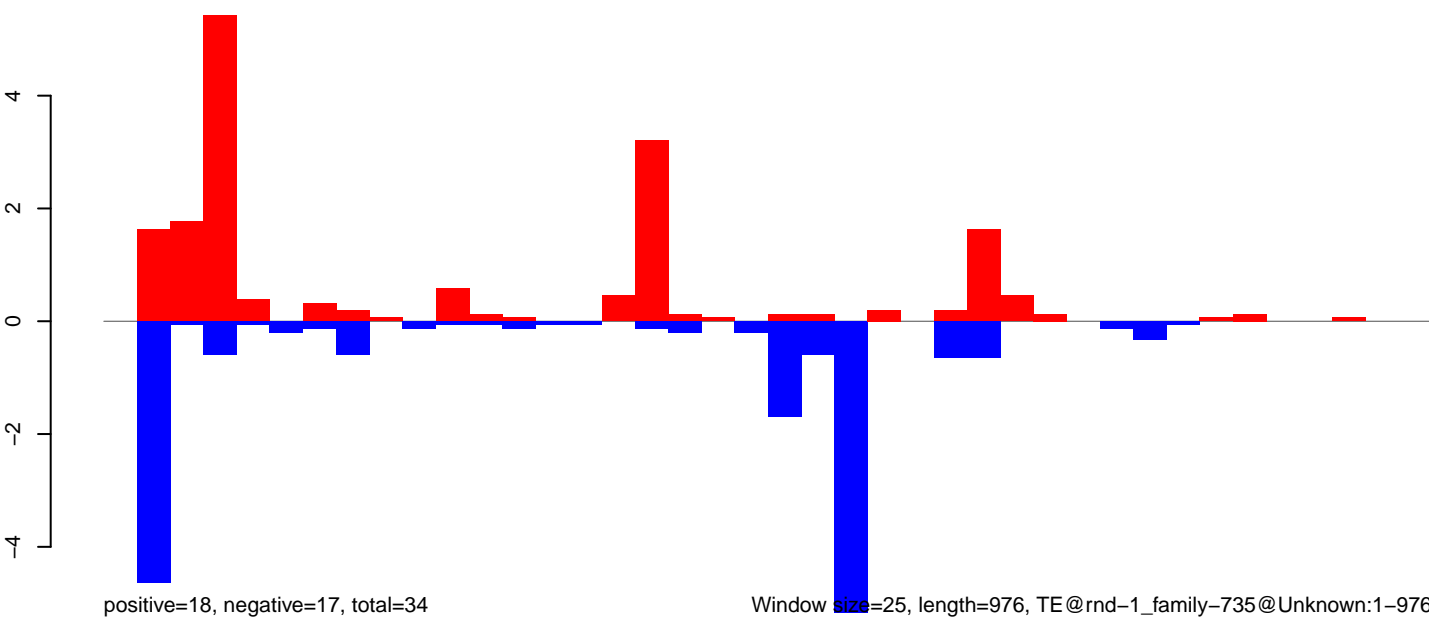
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

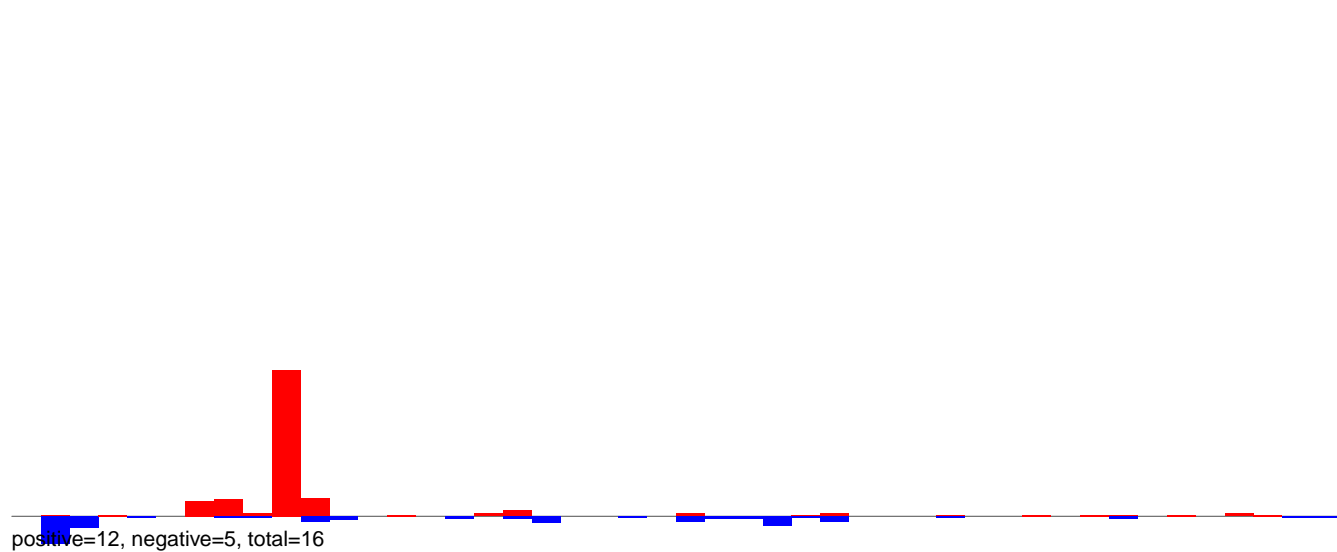


AeAlbo_Embryo0.1day_CT.rep

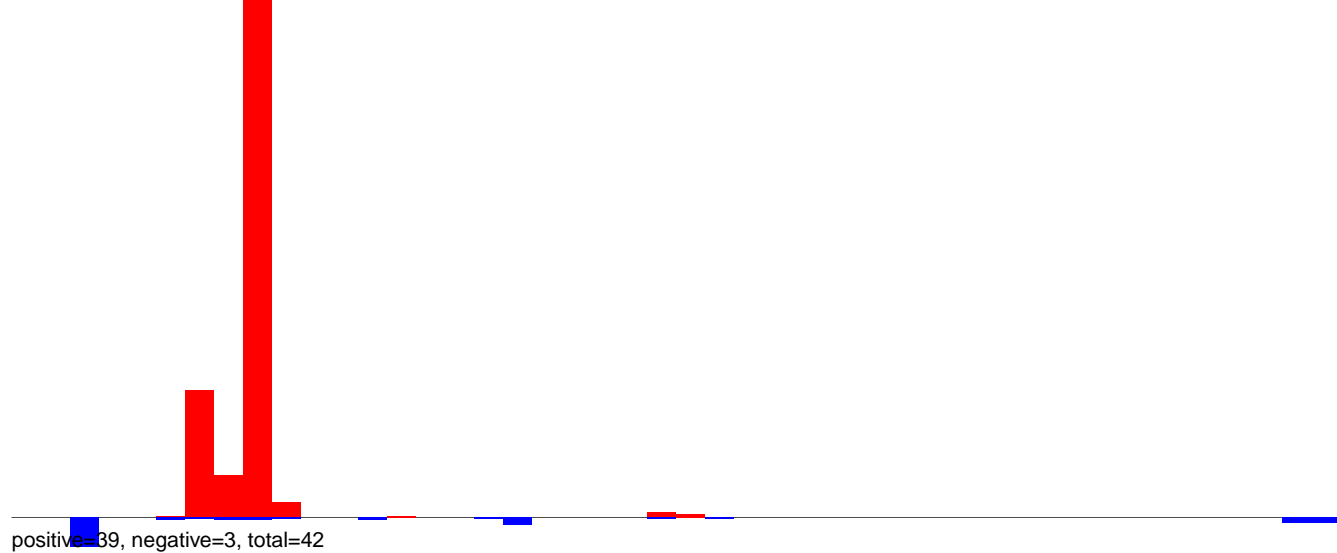


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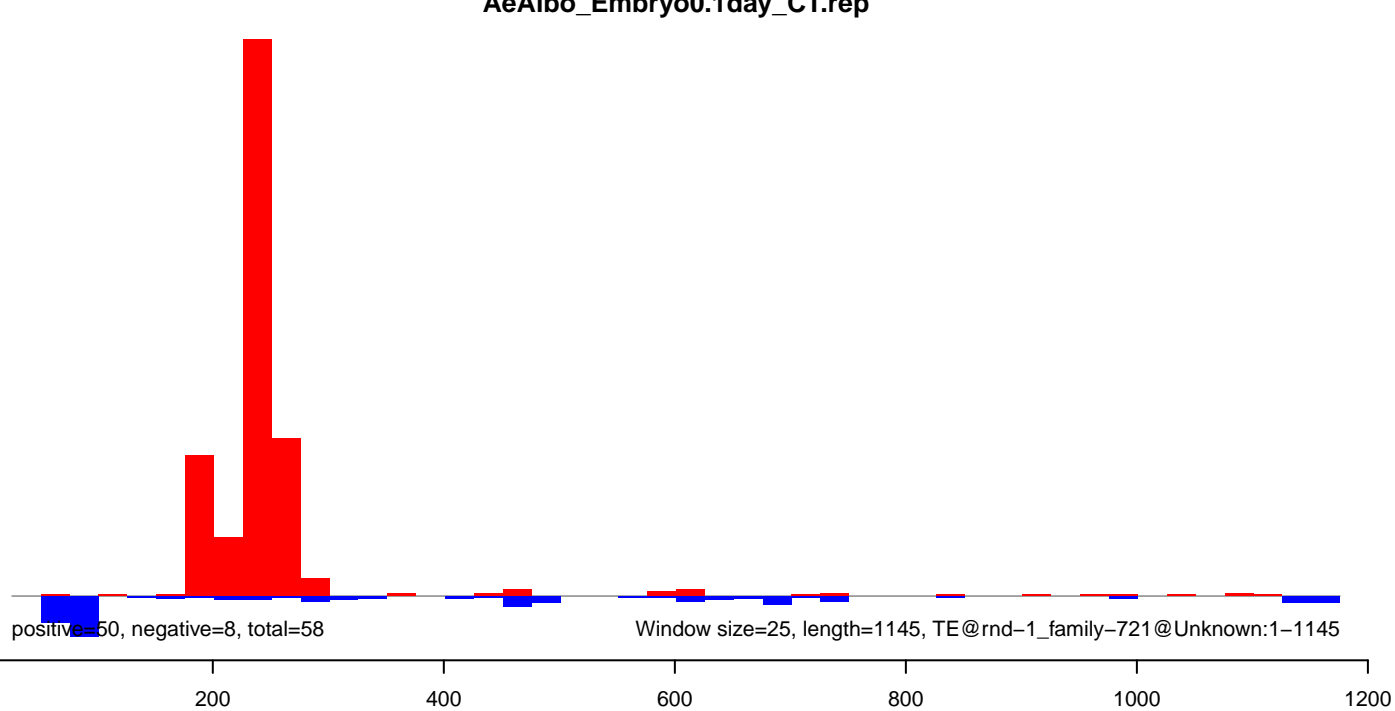
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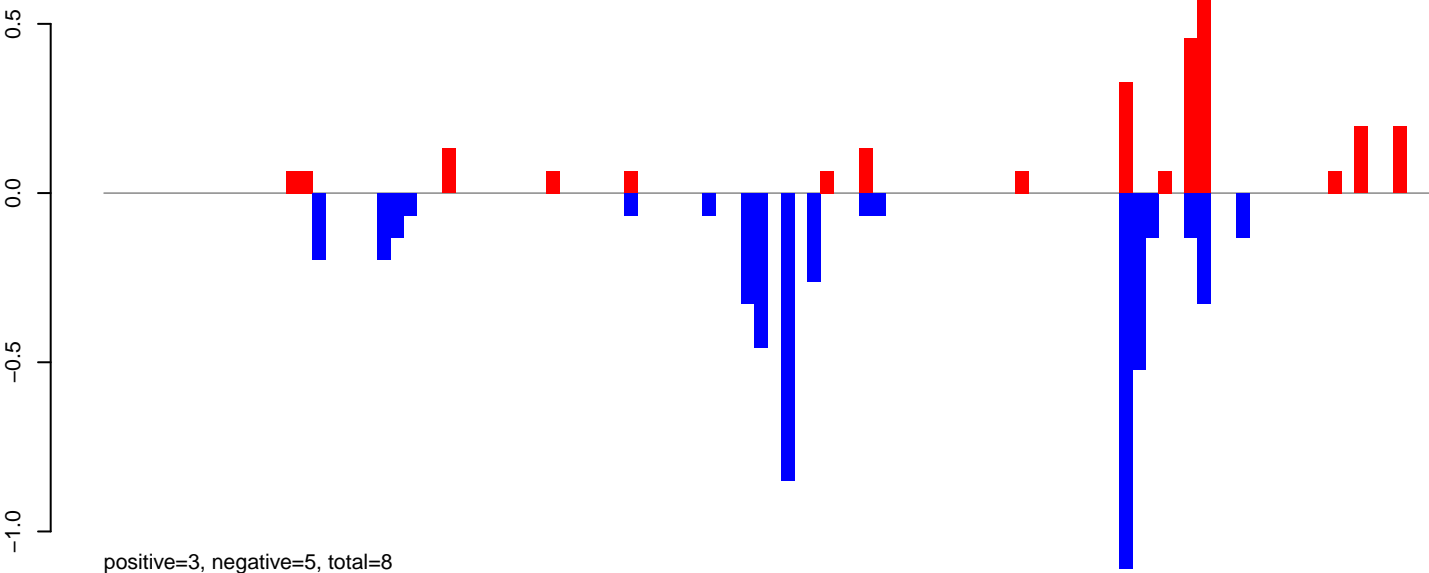
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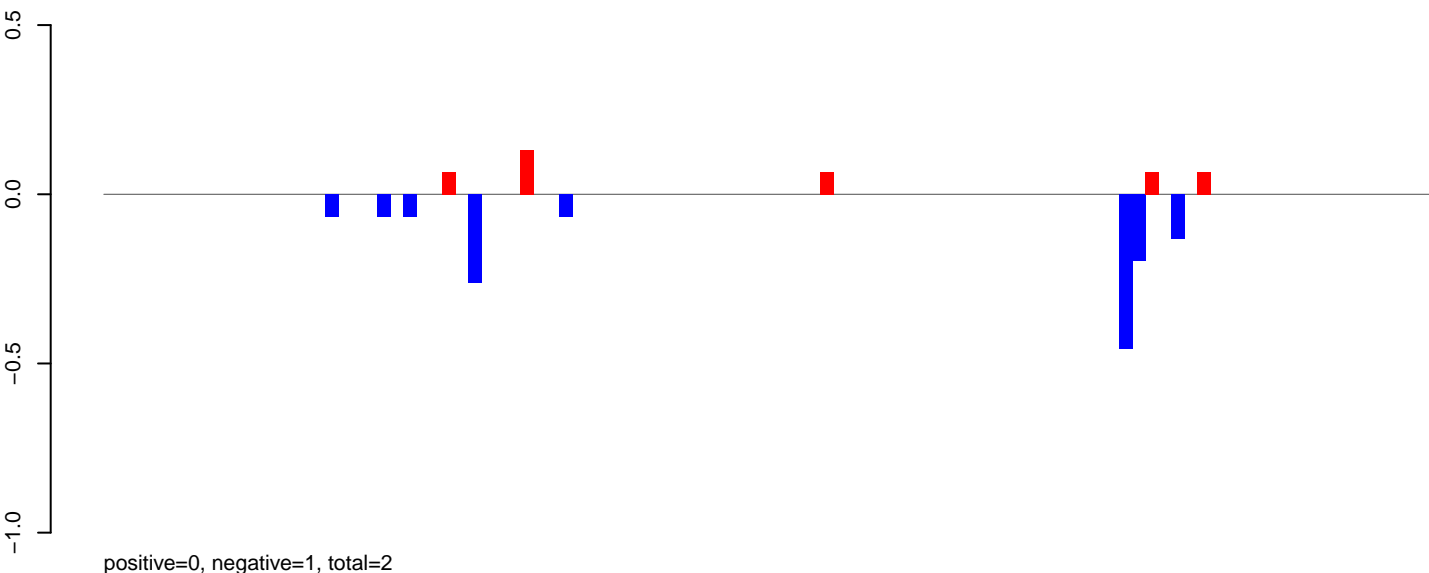
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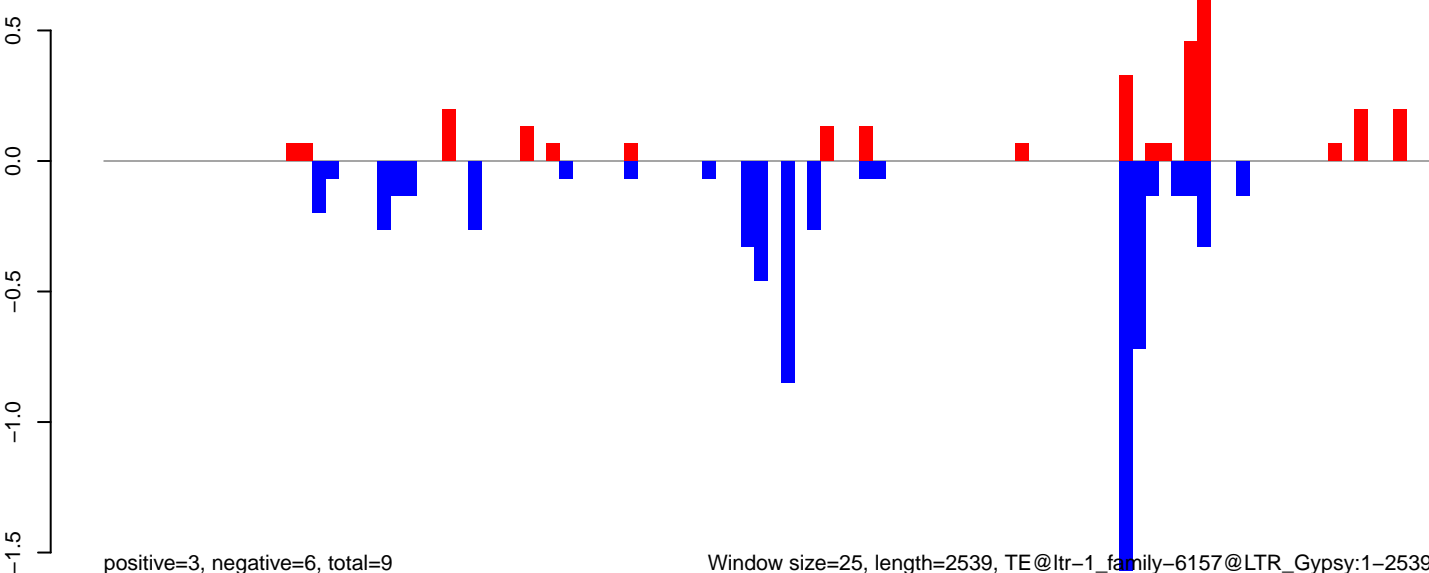
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AeAlbo_Embryo0.1day_CT.24_35.rep



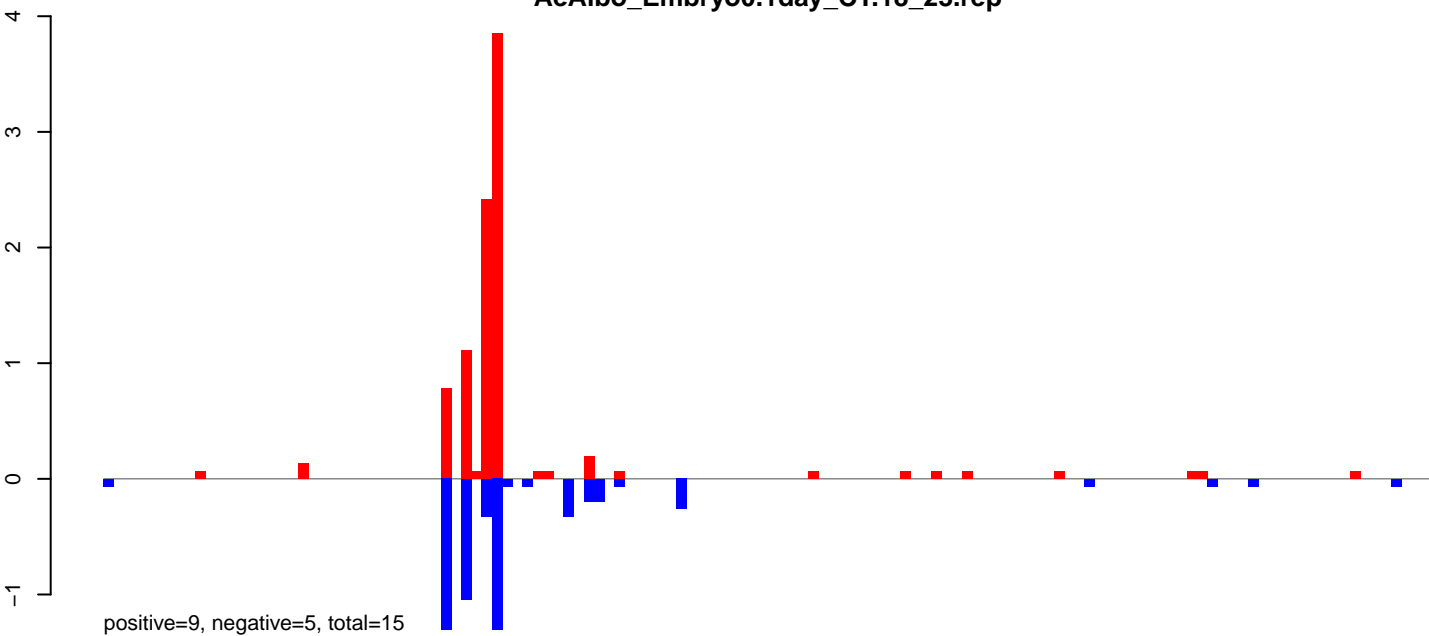
AeAlbo_Embryo0.1day_CT.rep



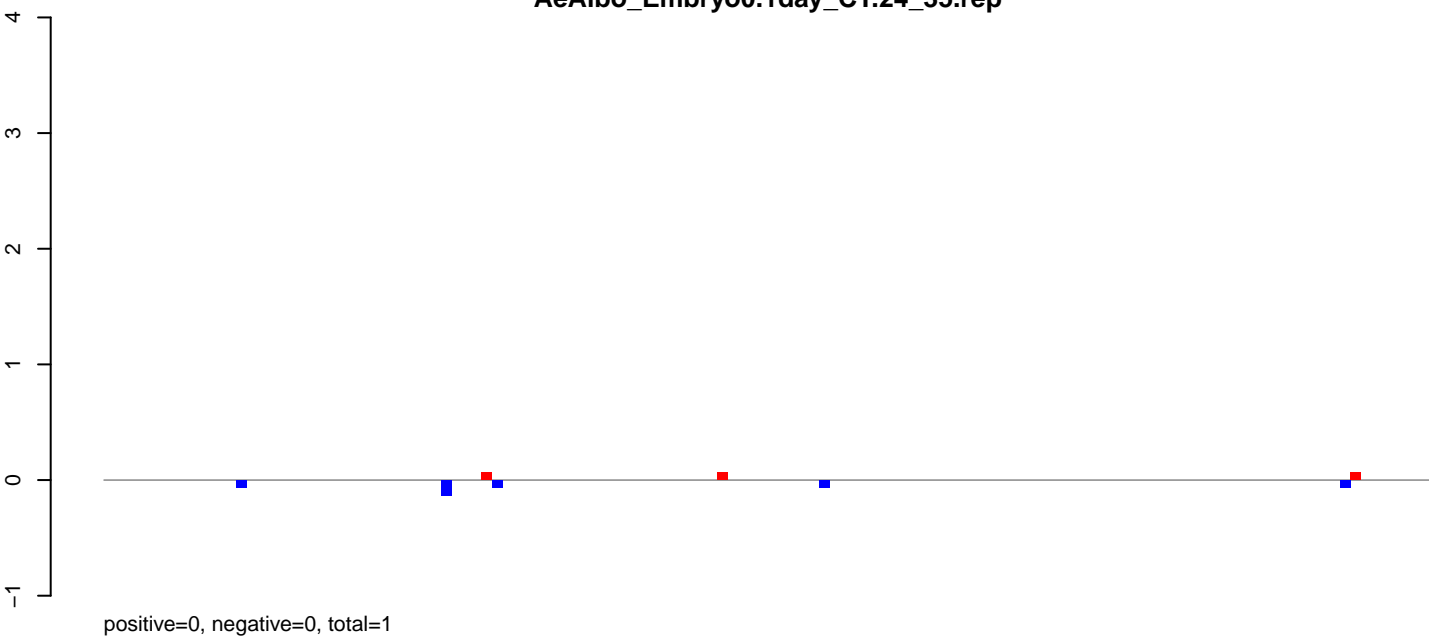
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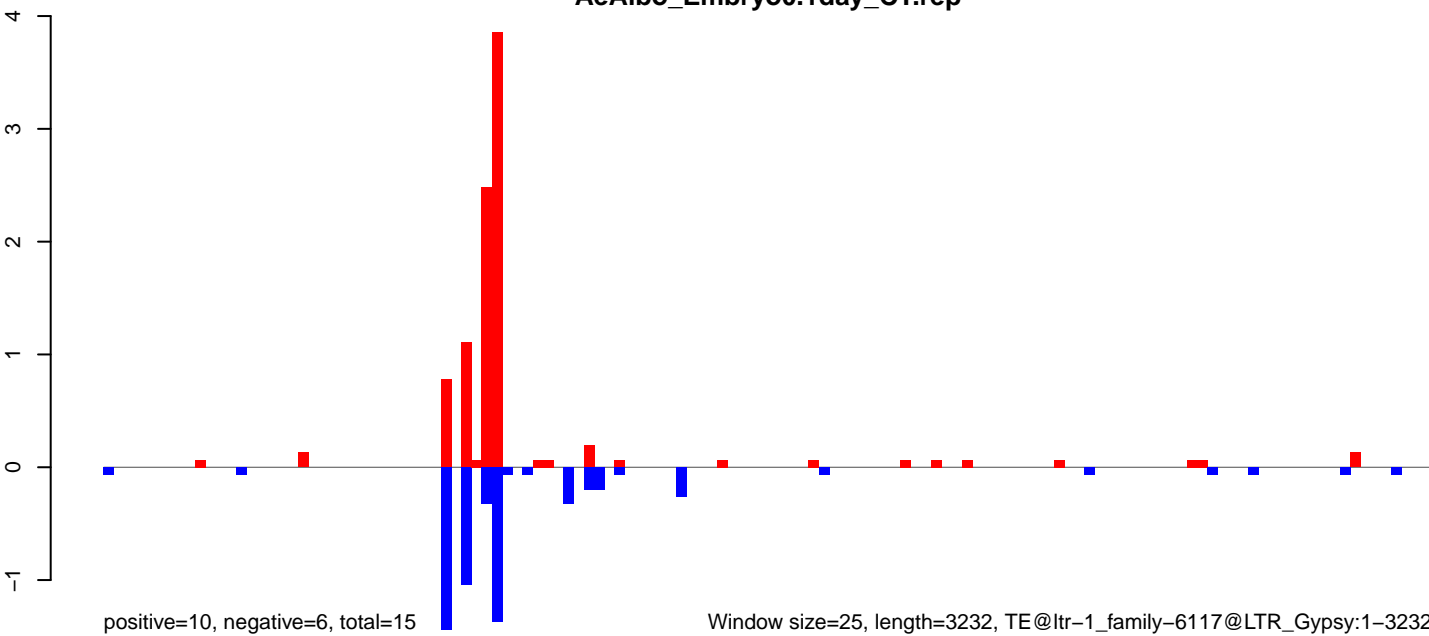
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

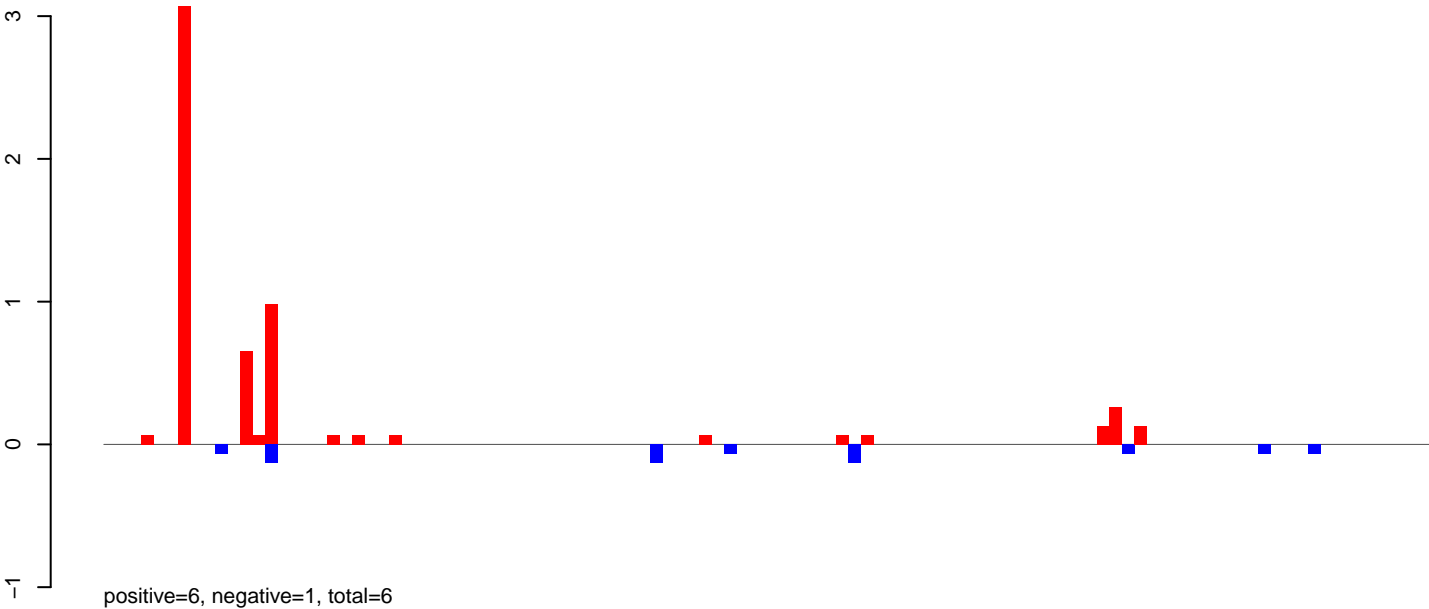


AeAlbo_Embryo0.1day_CT.rep

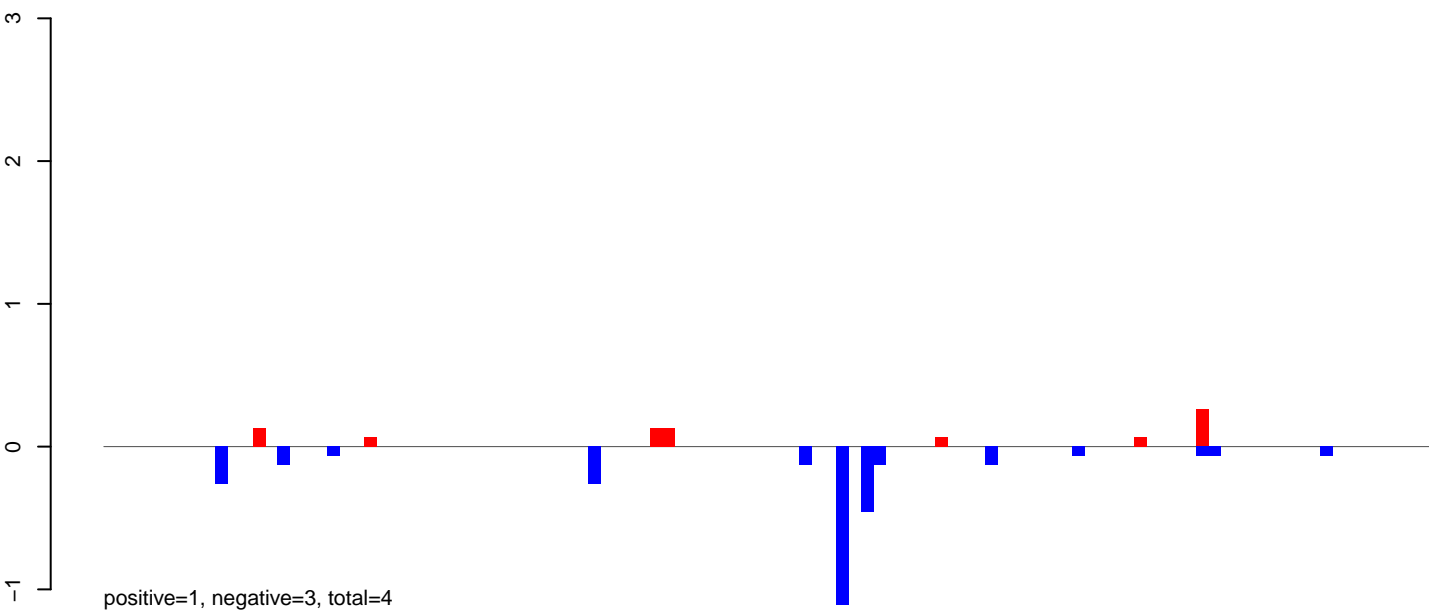


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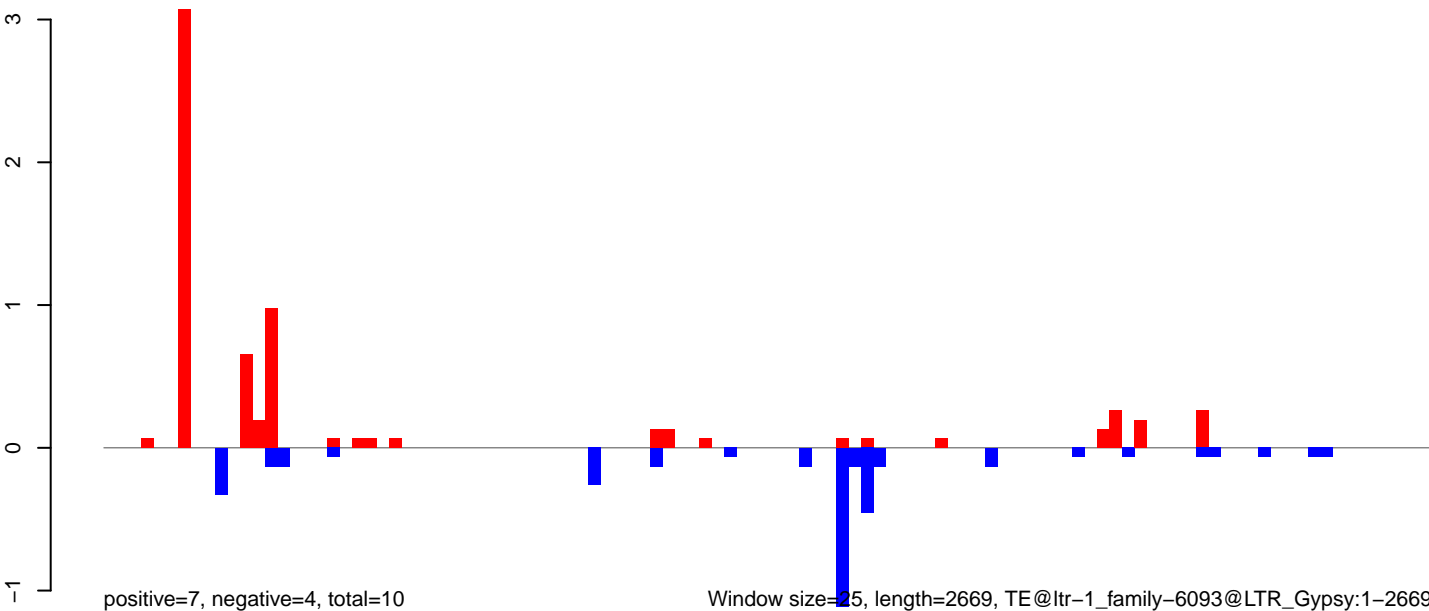
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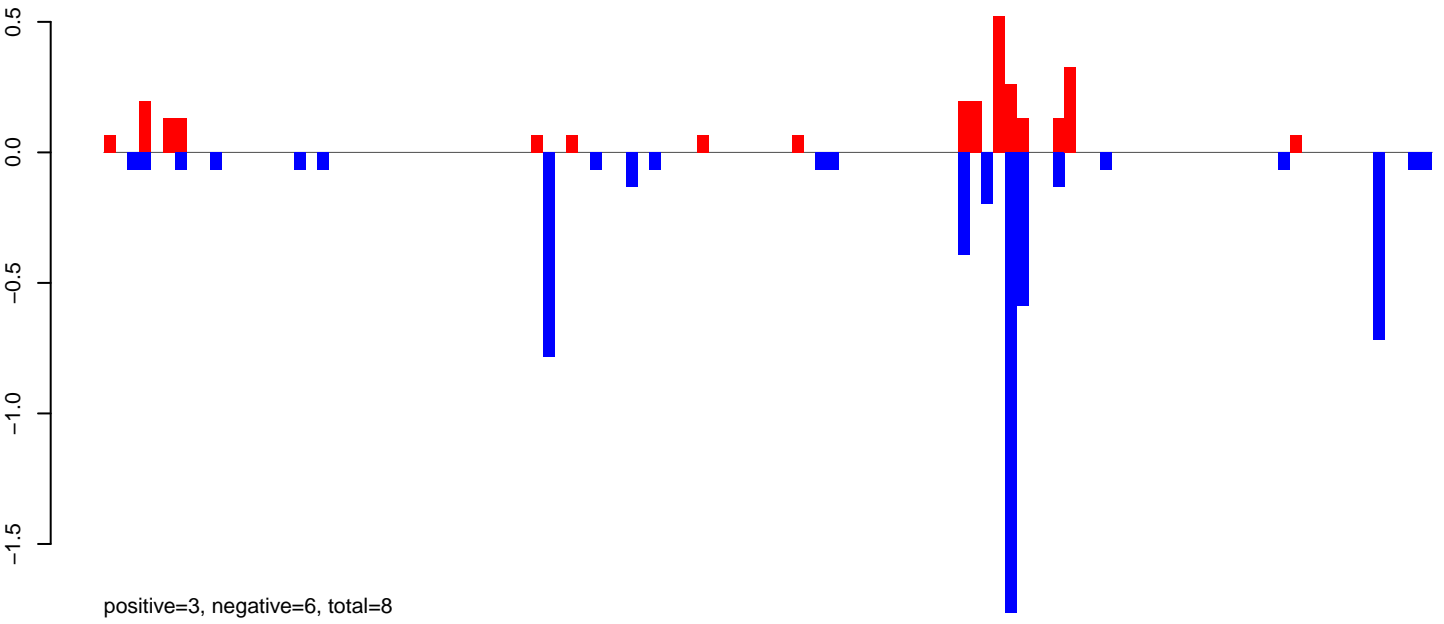
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AeAlbo_Embryo0.1day_CT.rep



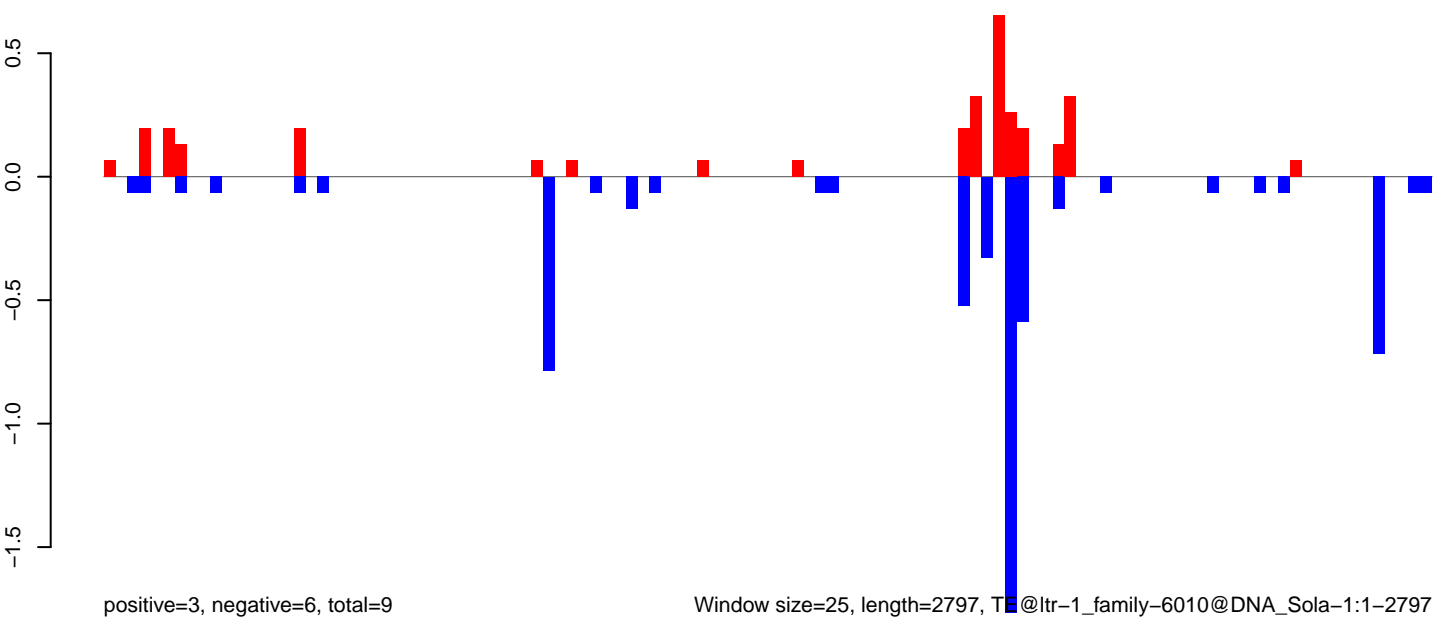
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AeAlbo_Embryo0.1day_CT.24_35.rep

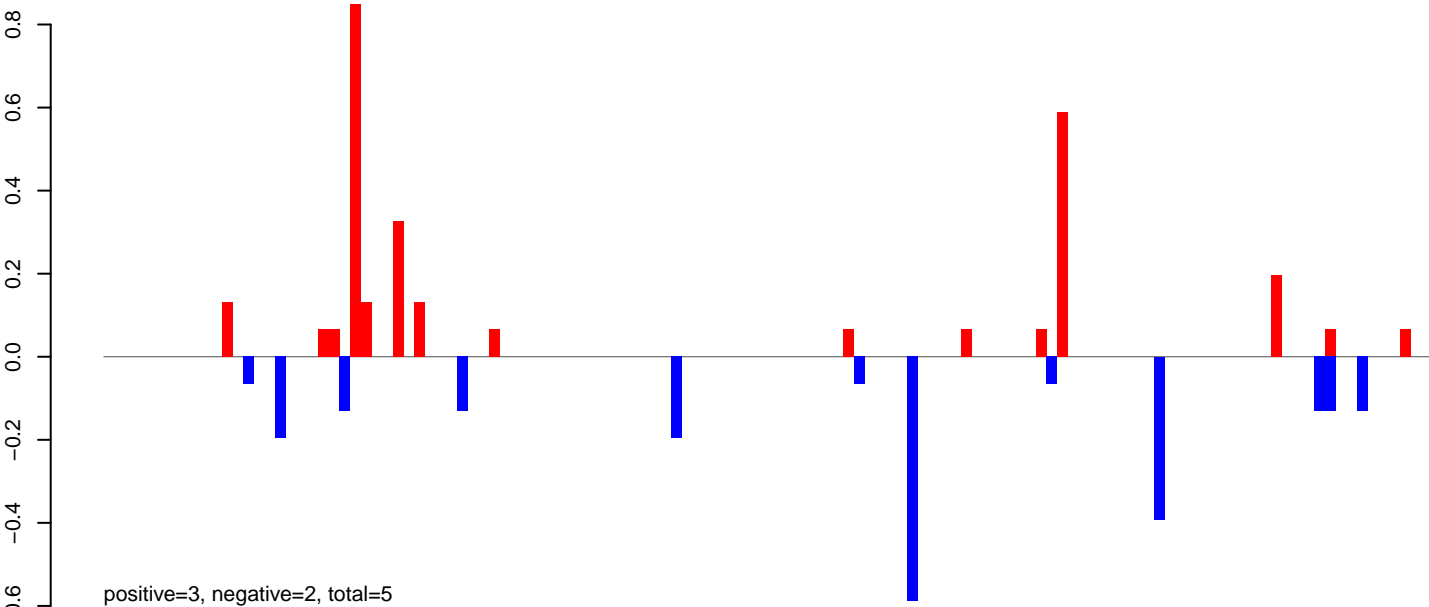


AeAlbo_Embryo0.1day_CT.rep

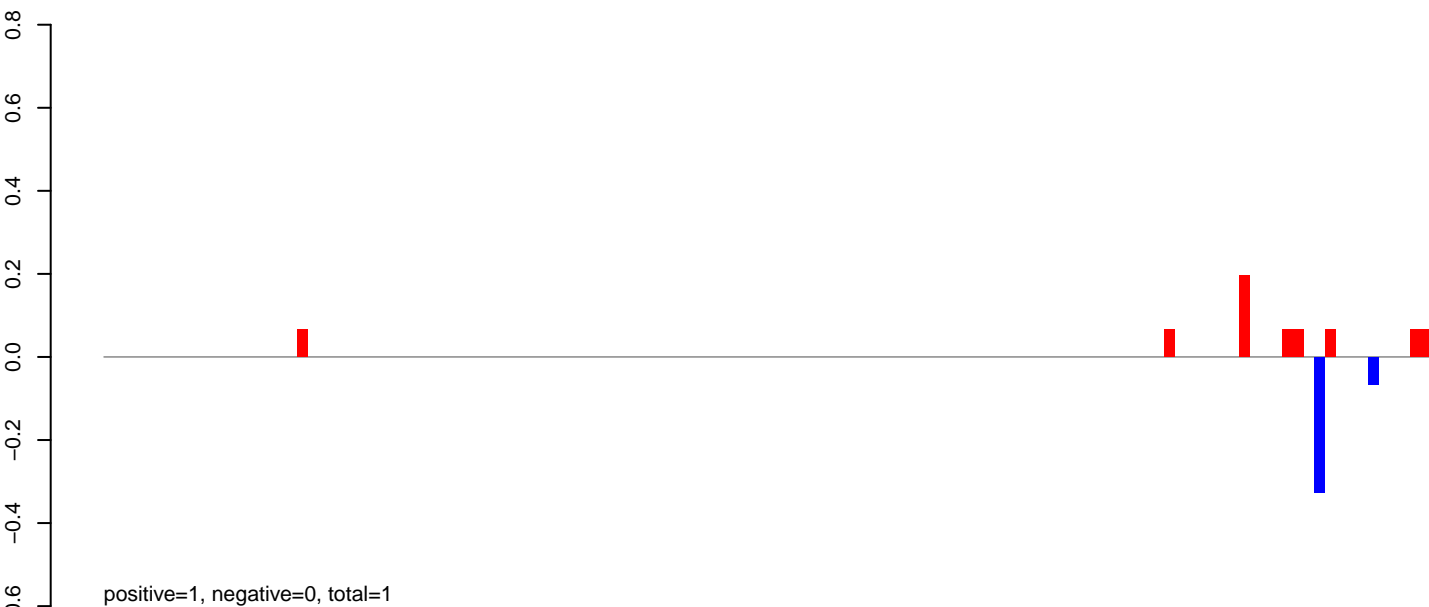


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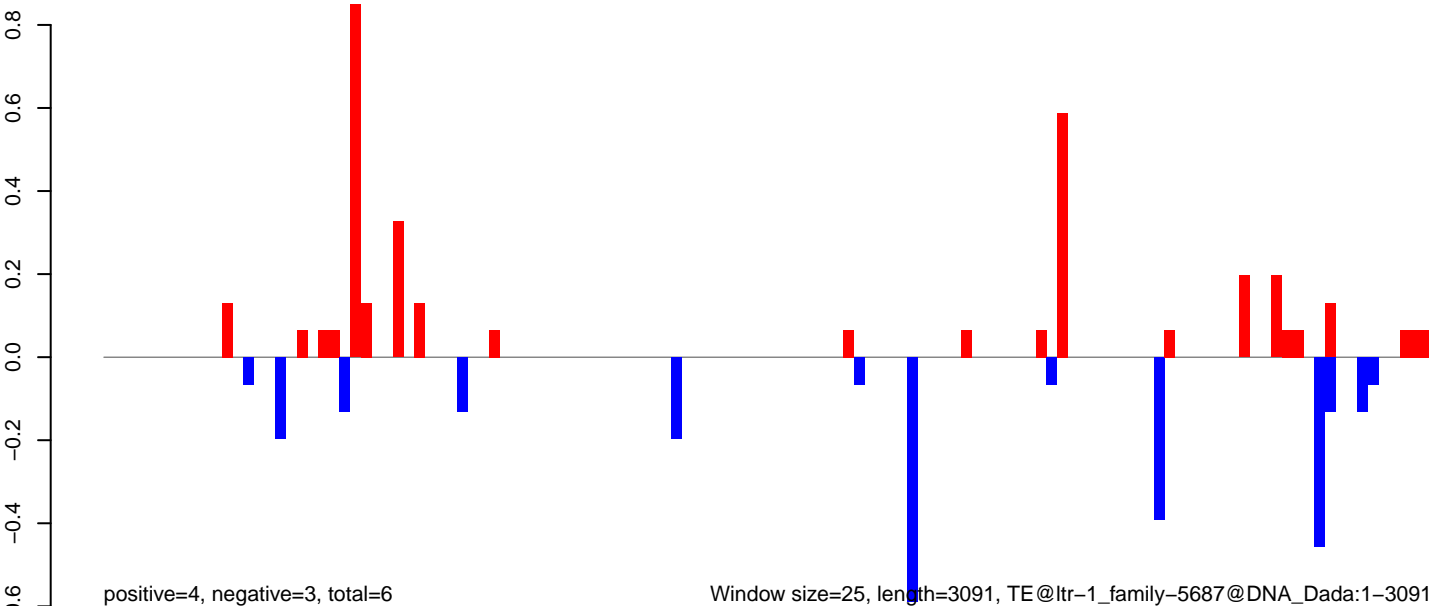
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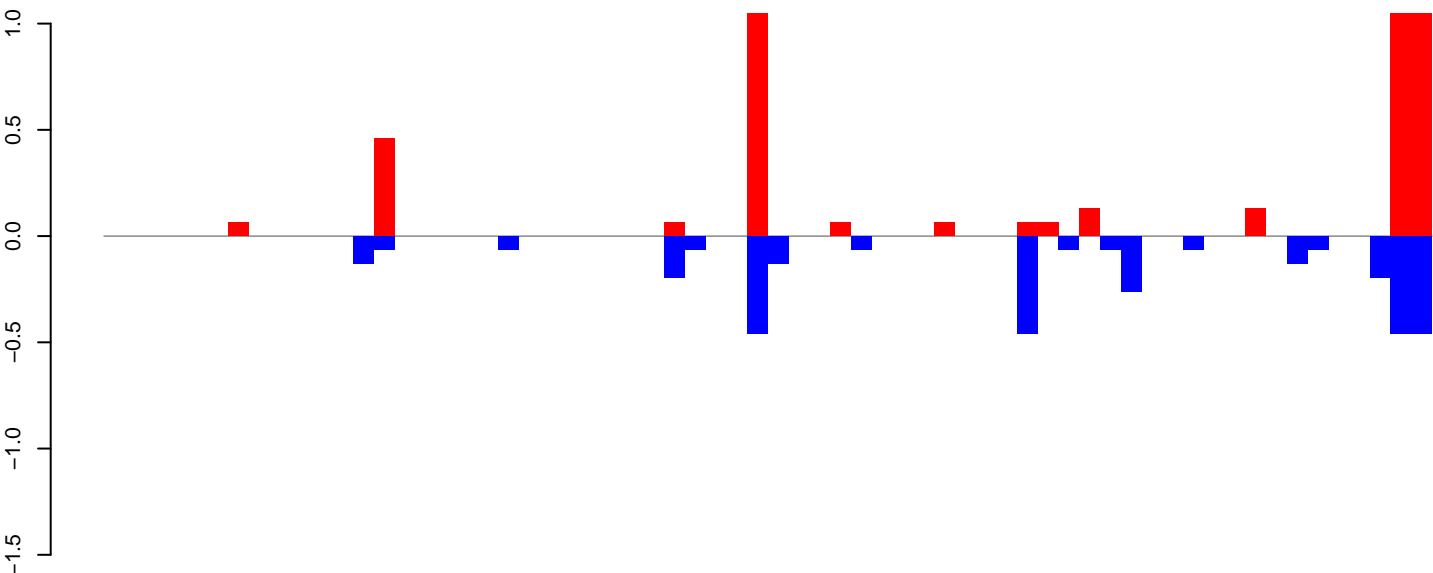
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

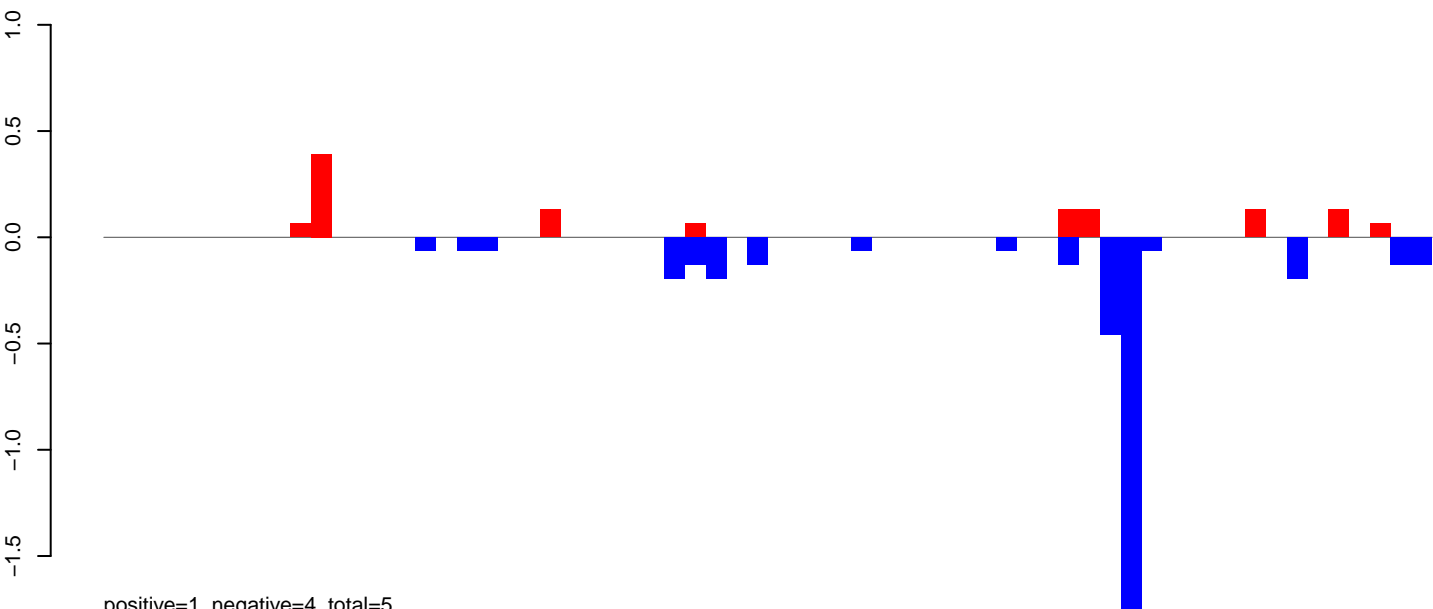


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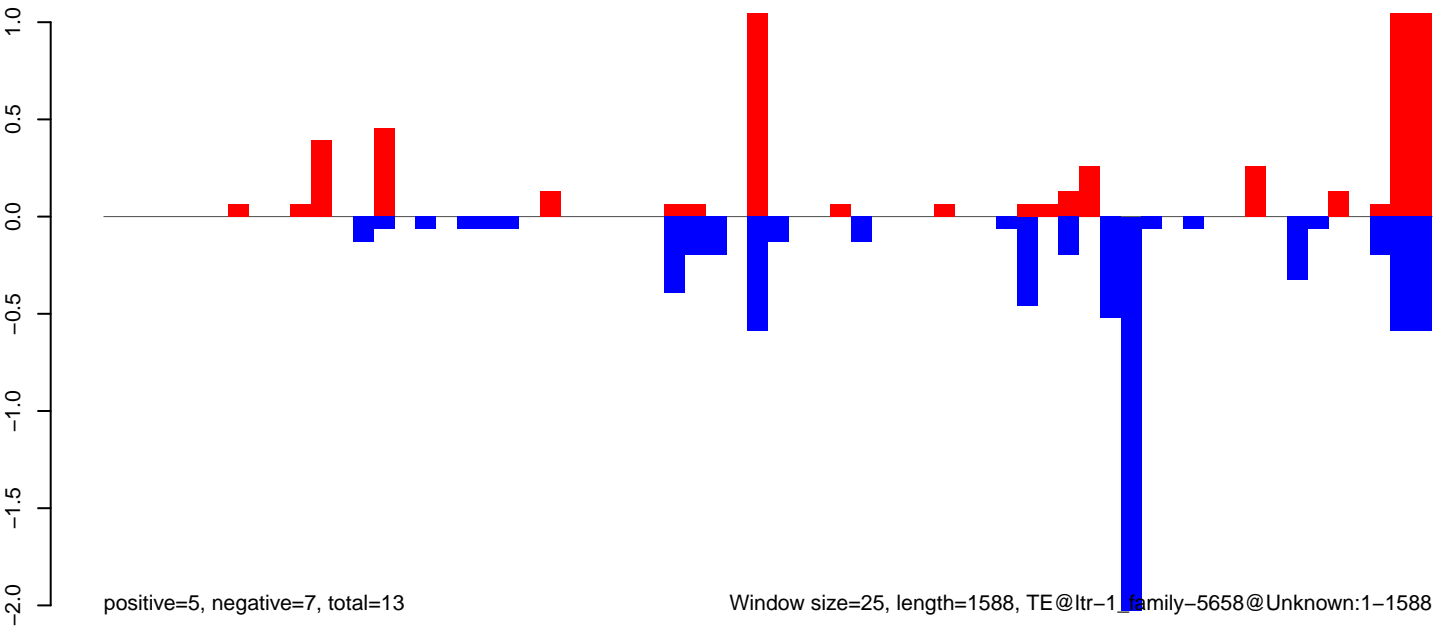
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=4, total=5

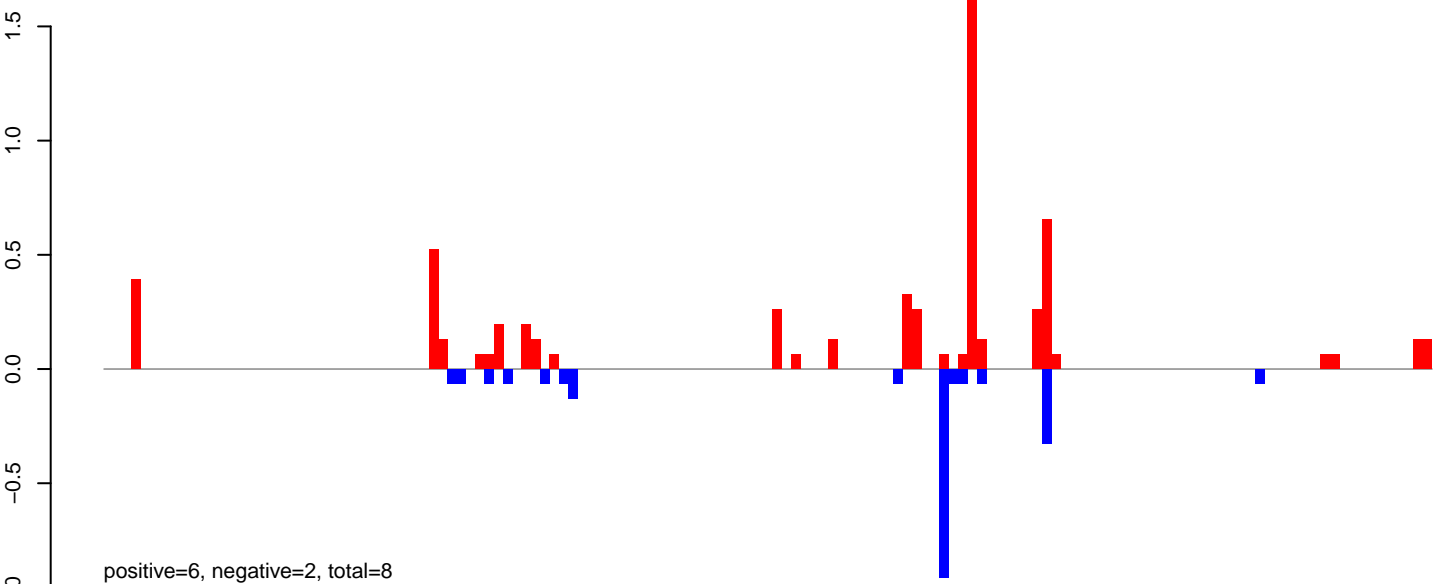
AeAlbo_Embryo0.1day_CT.rep



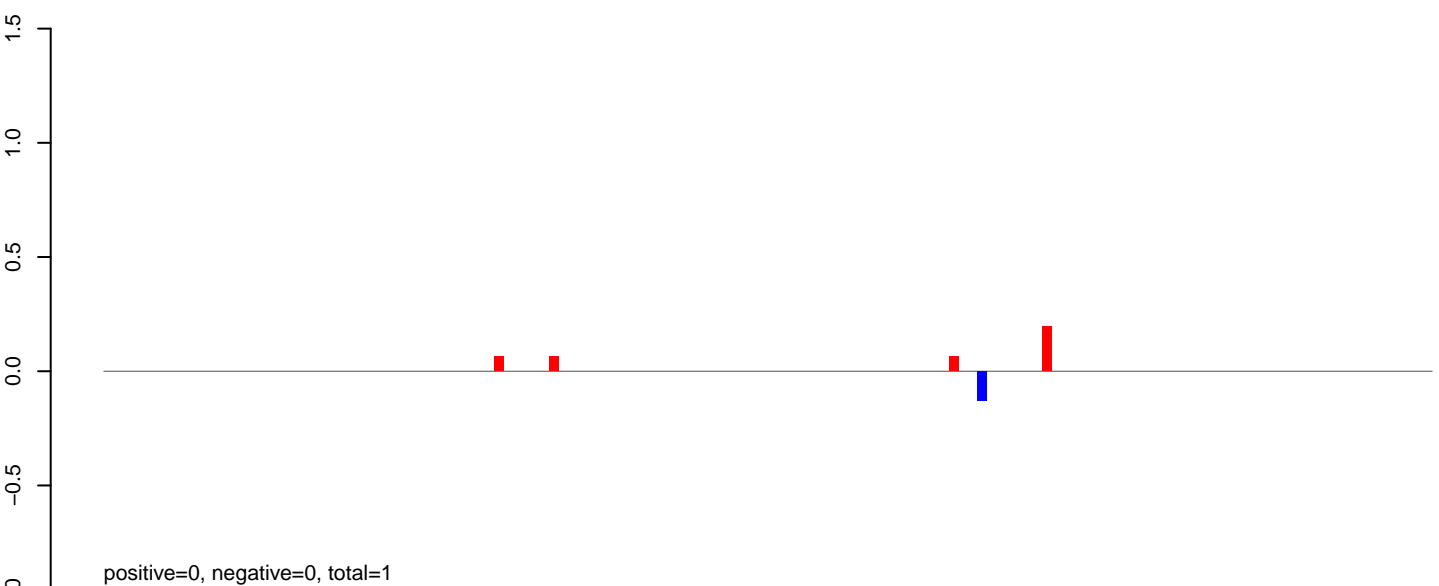
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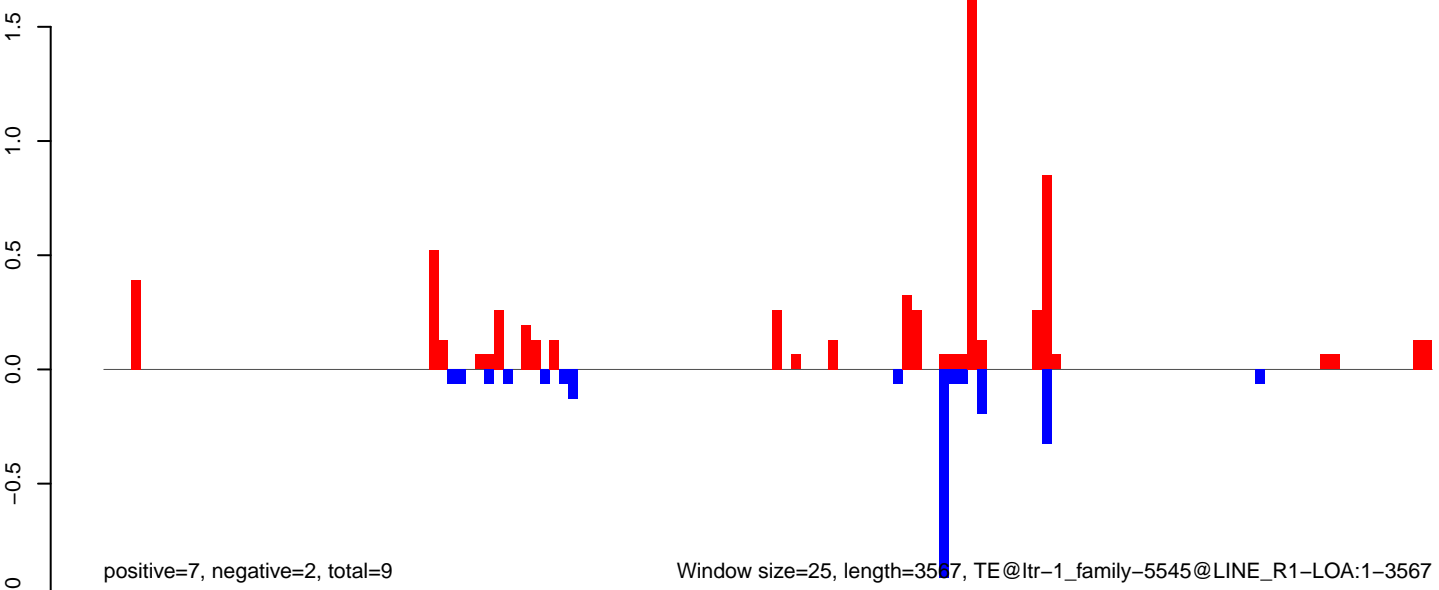
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

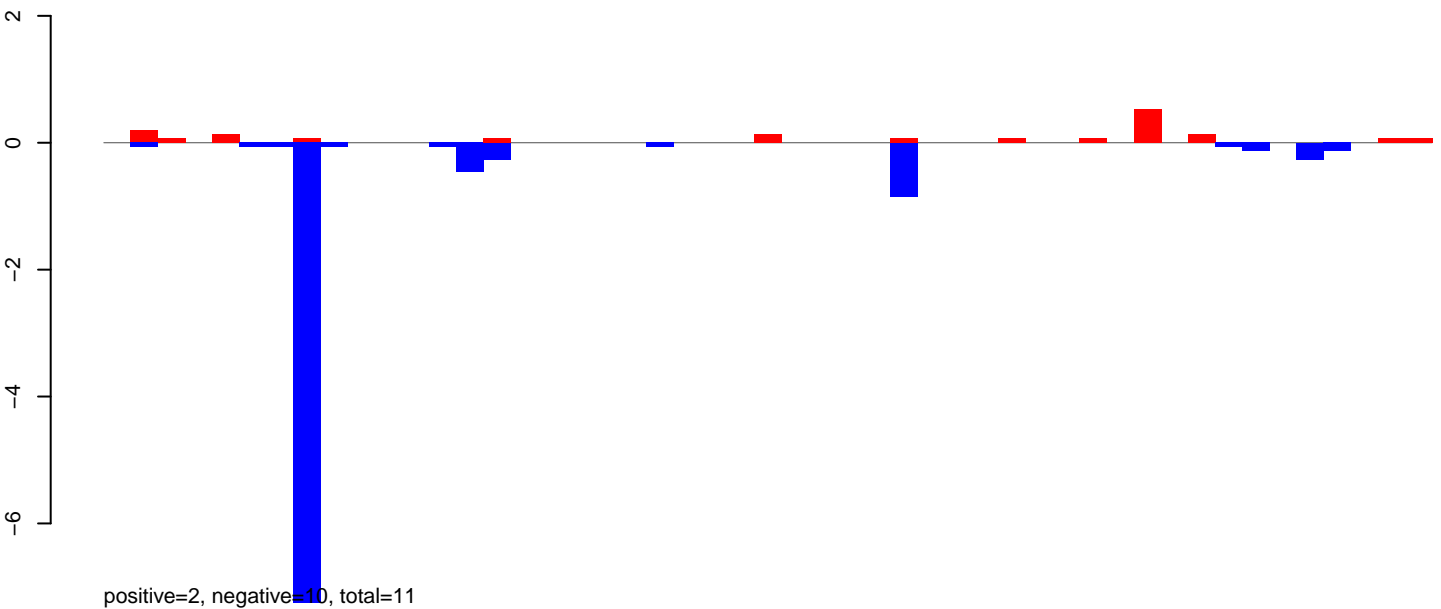


AeAlbo_Embryo0.1day_CT.rep

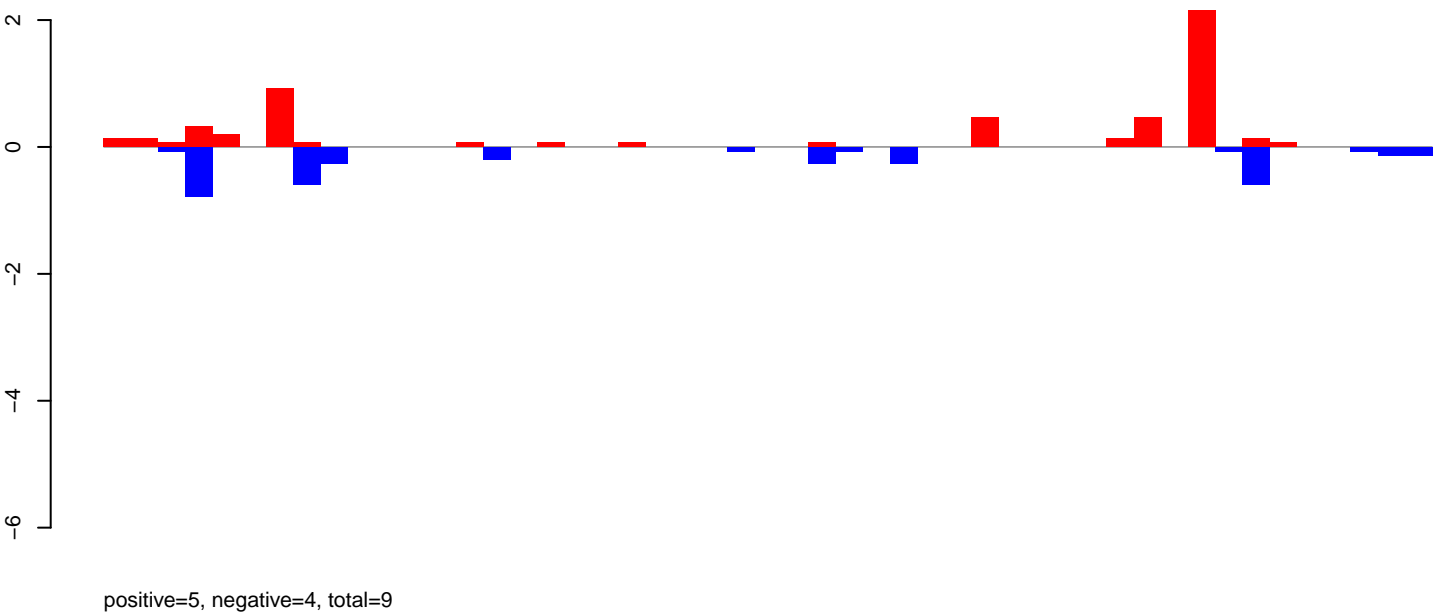


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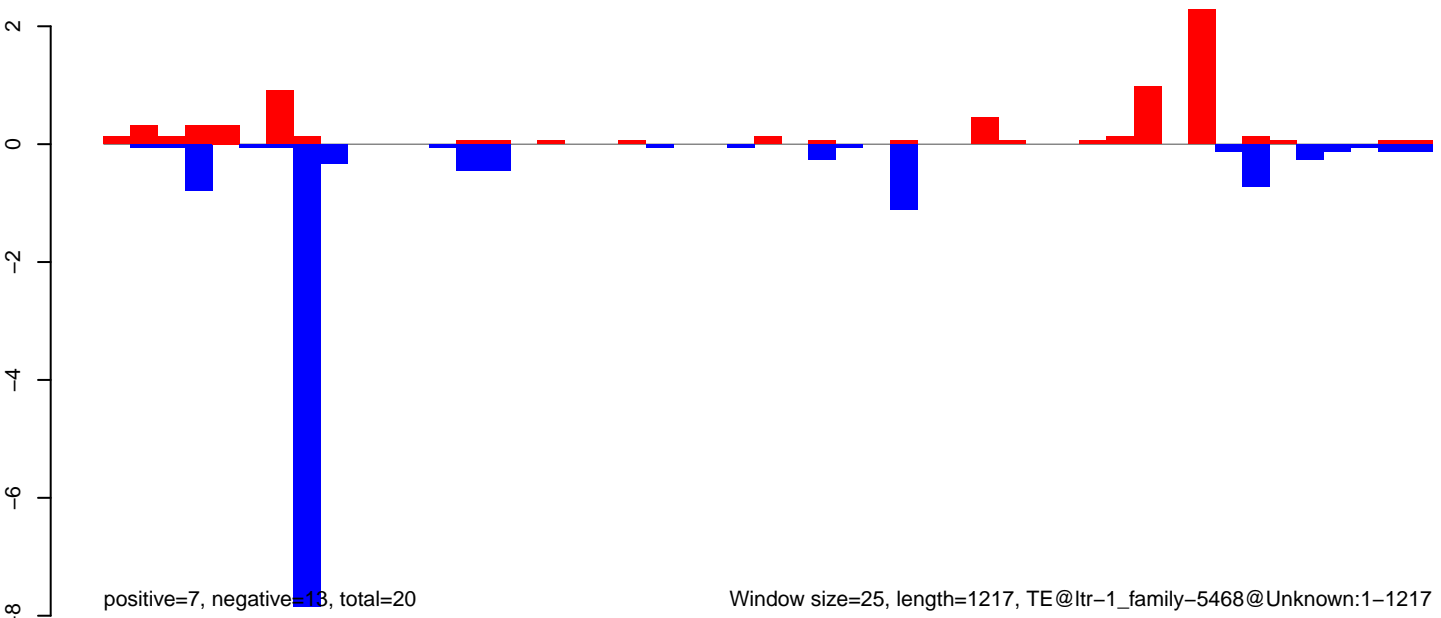
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AeAlbo_Embryo0.1day_CT.24_35.rep

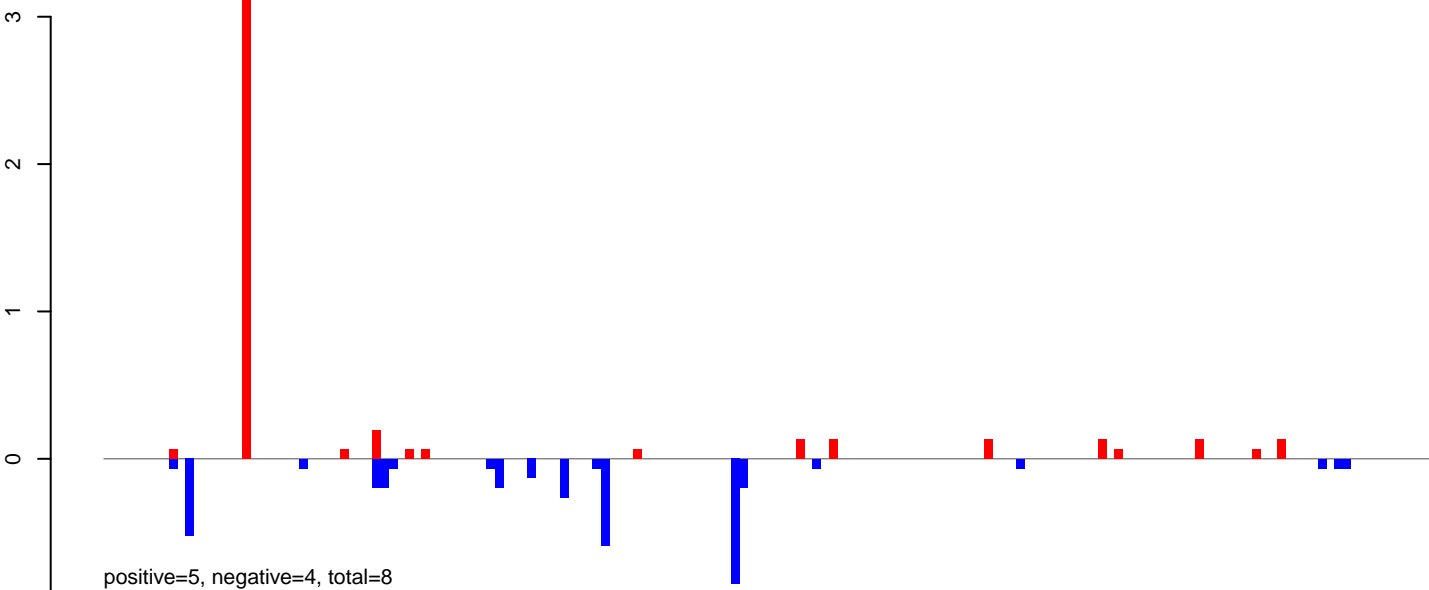


AeAlbo_Embryo0.1day_CT.rep

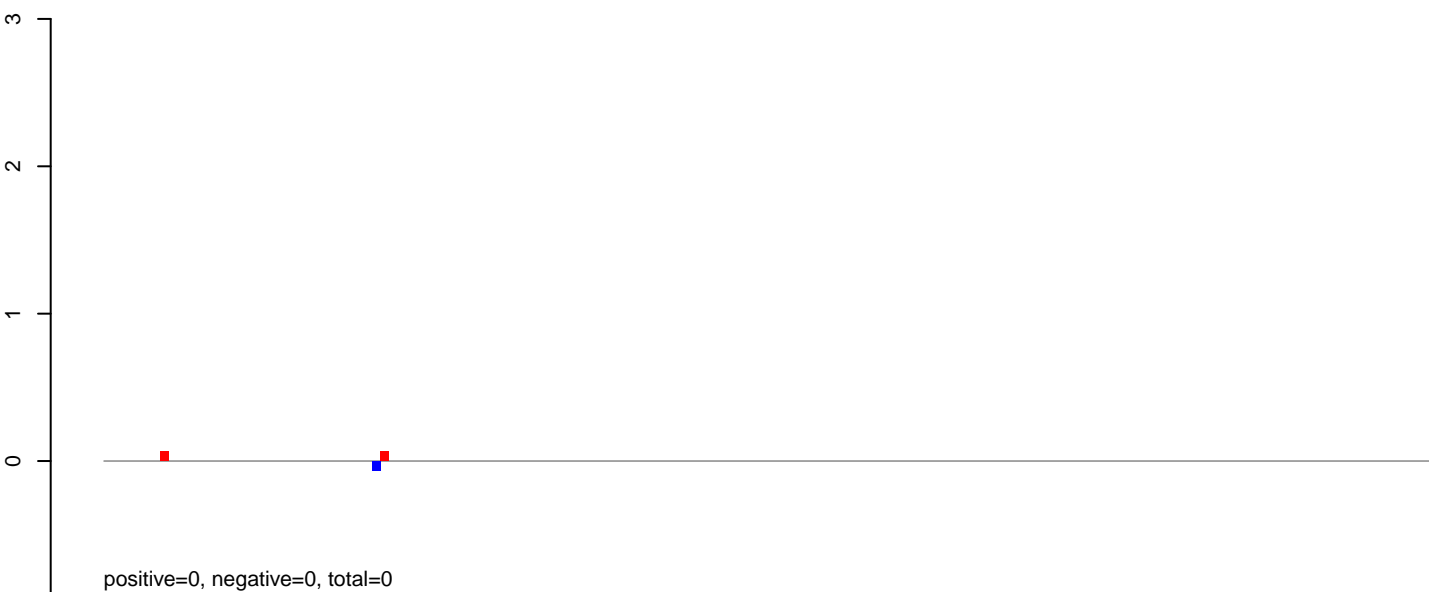


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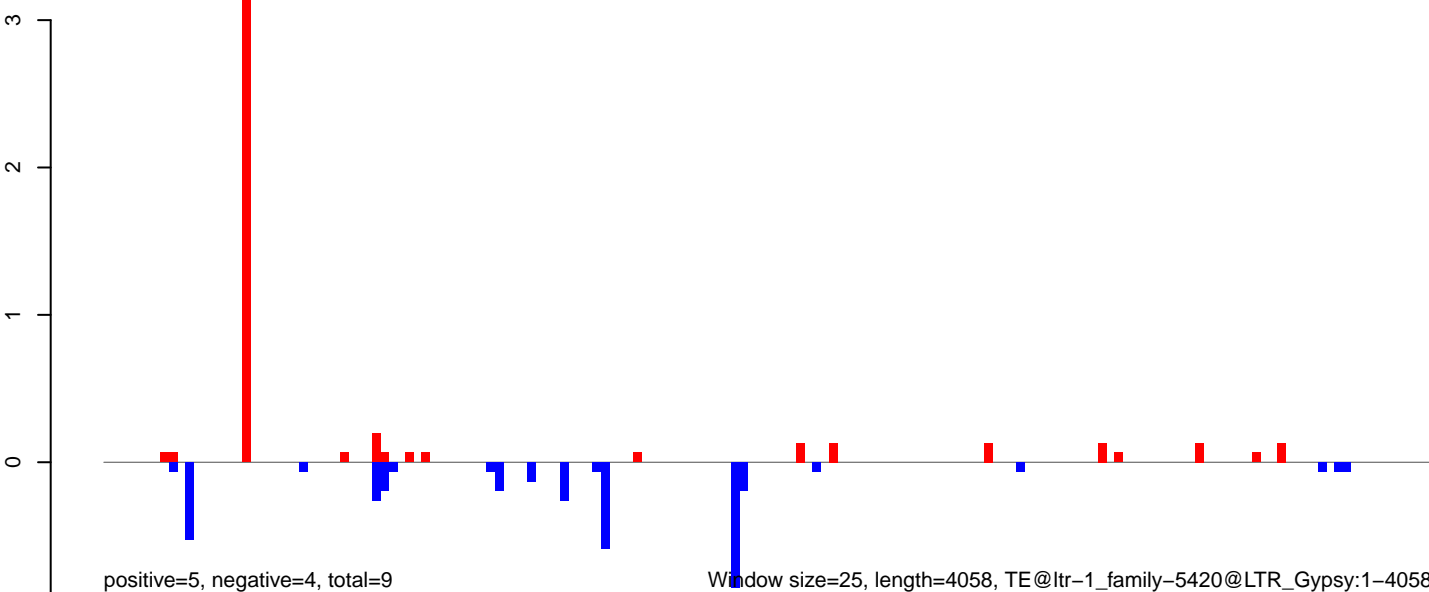
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AeAlbo_Embryo0.1day_CT.24_35.rep

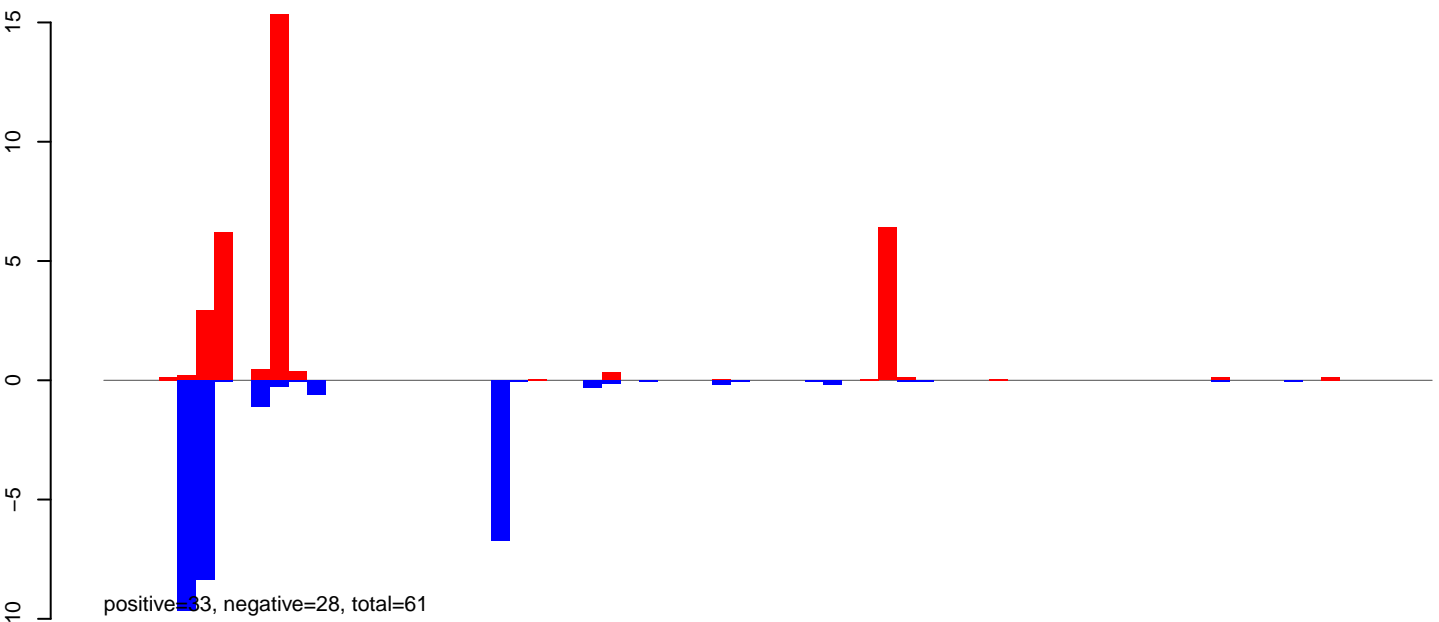


AeAlbo_Embryo0.1day_CT.rep

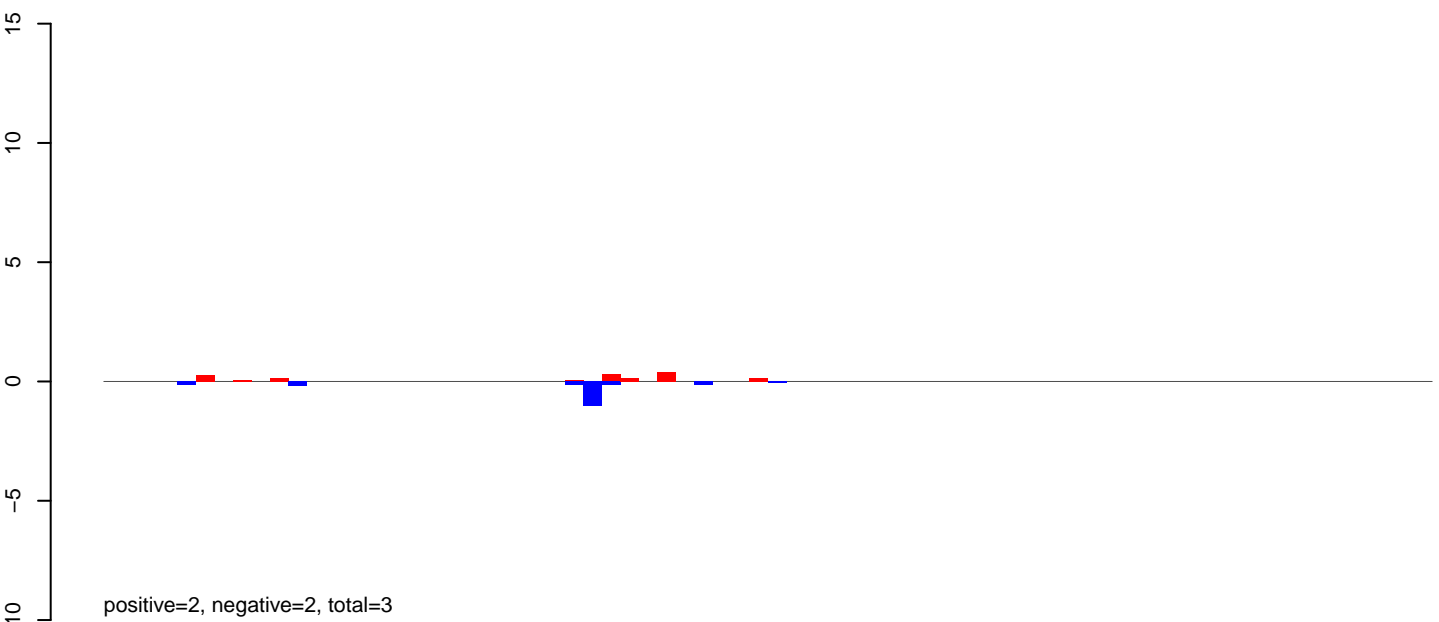


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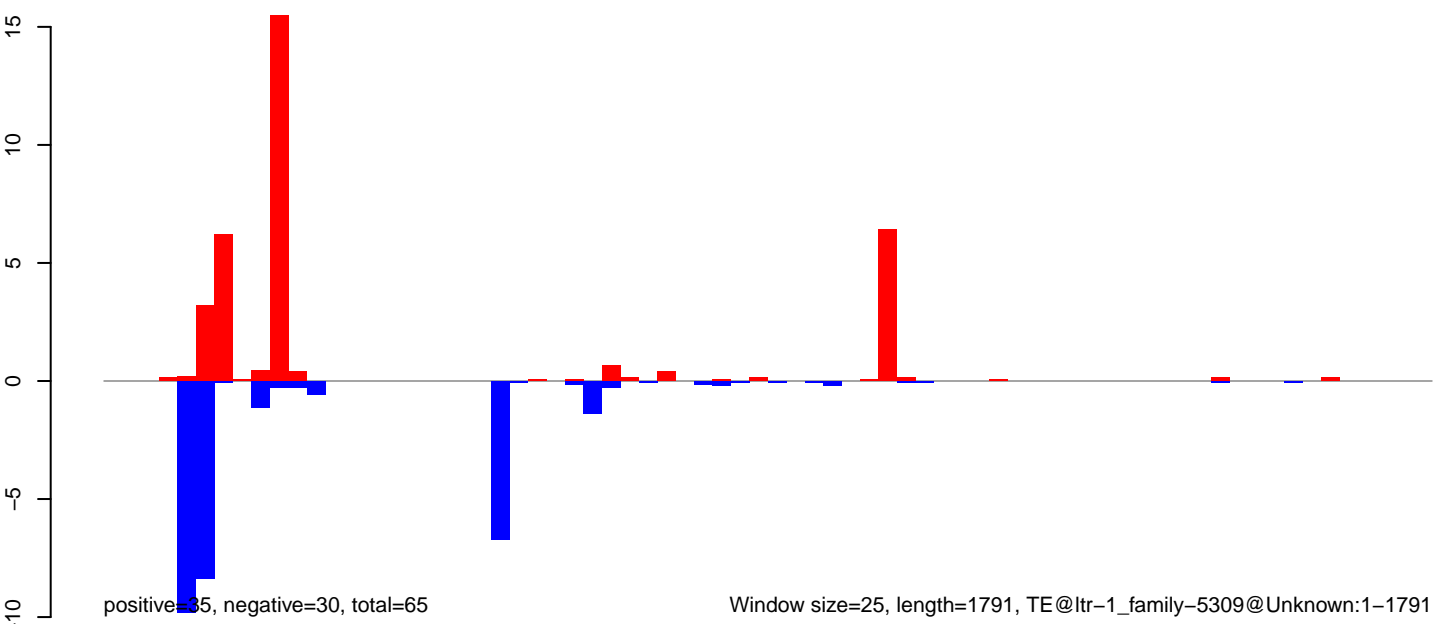
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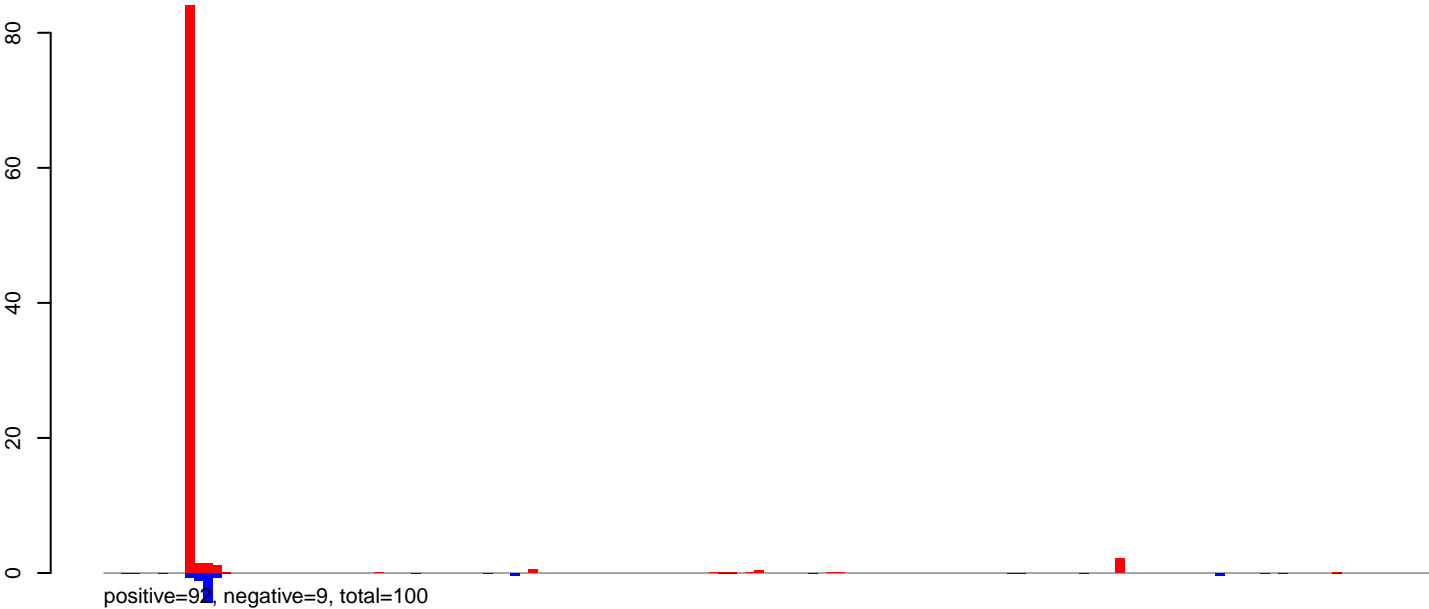
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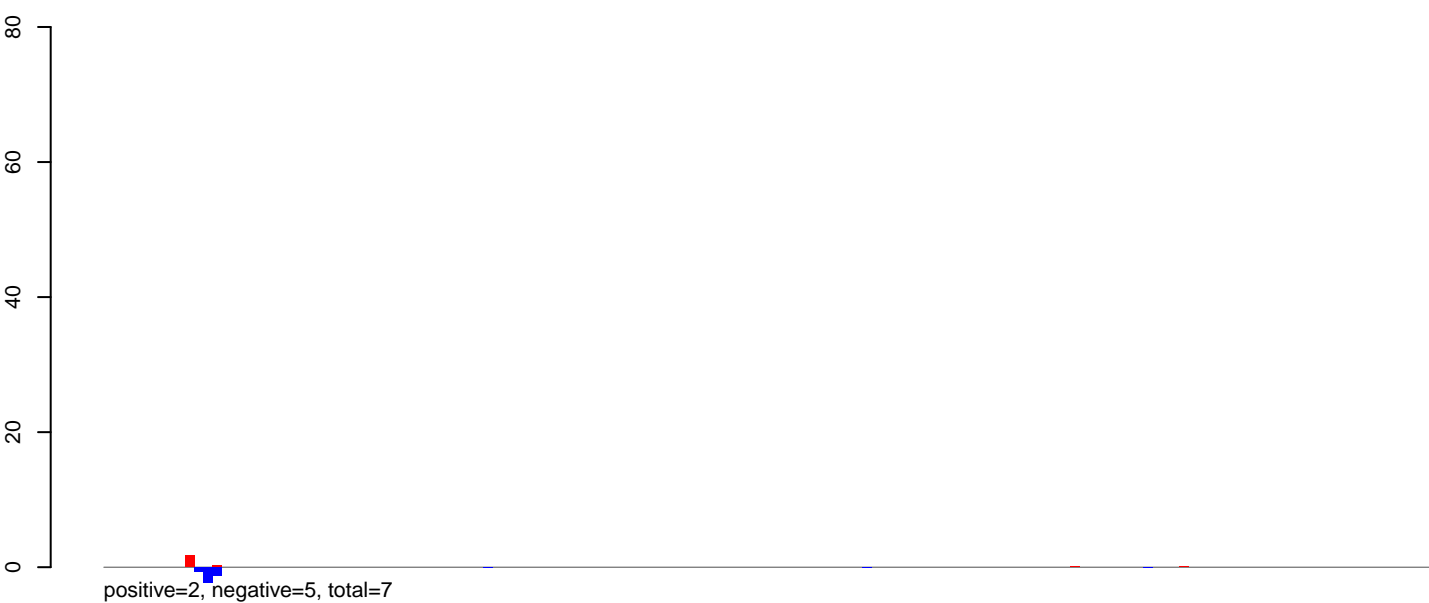
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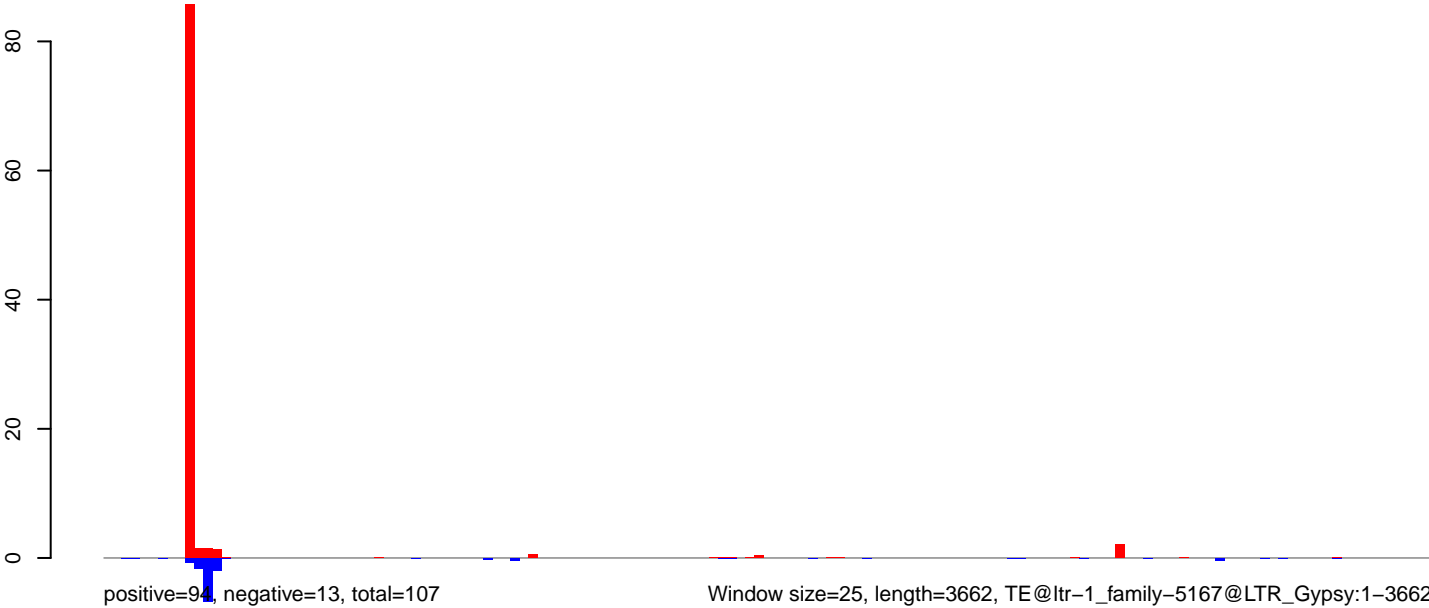
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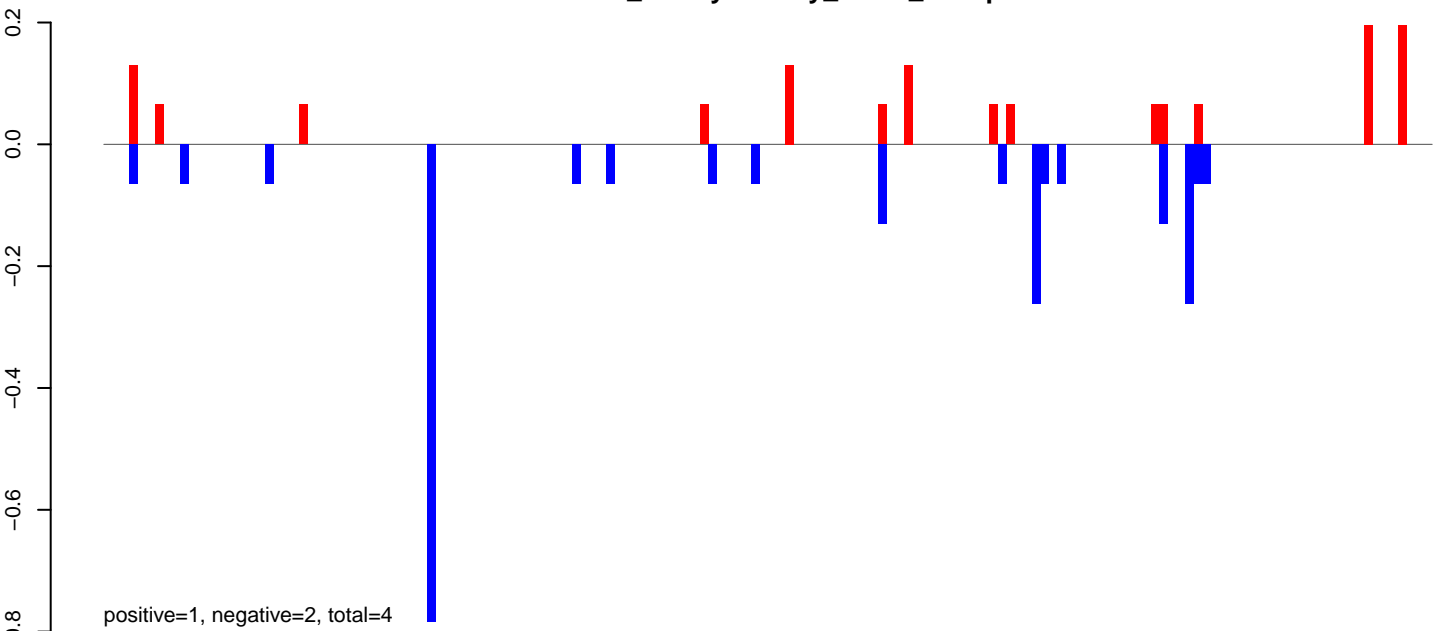
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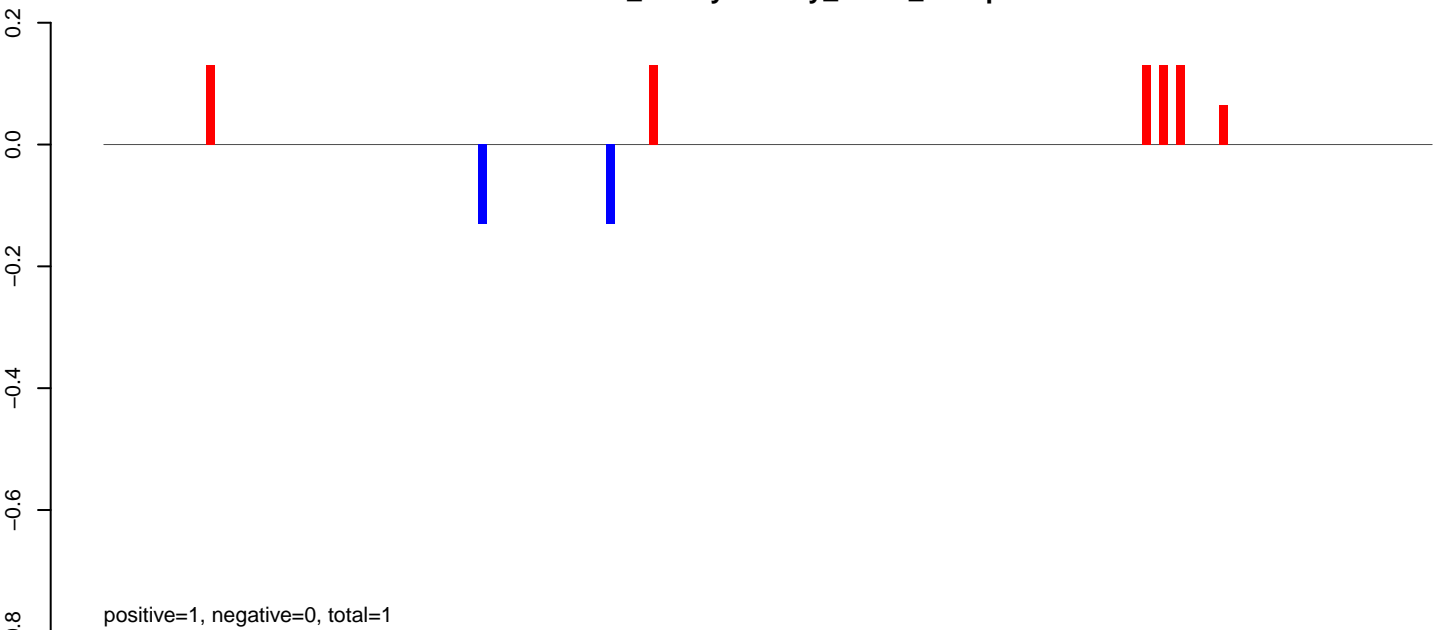
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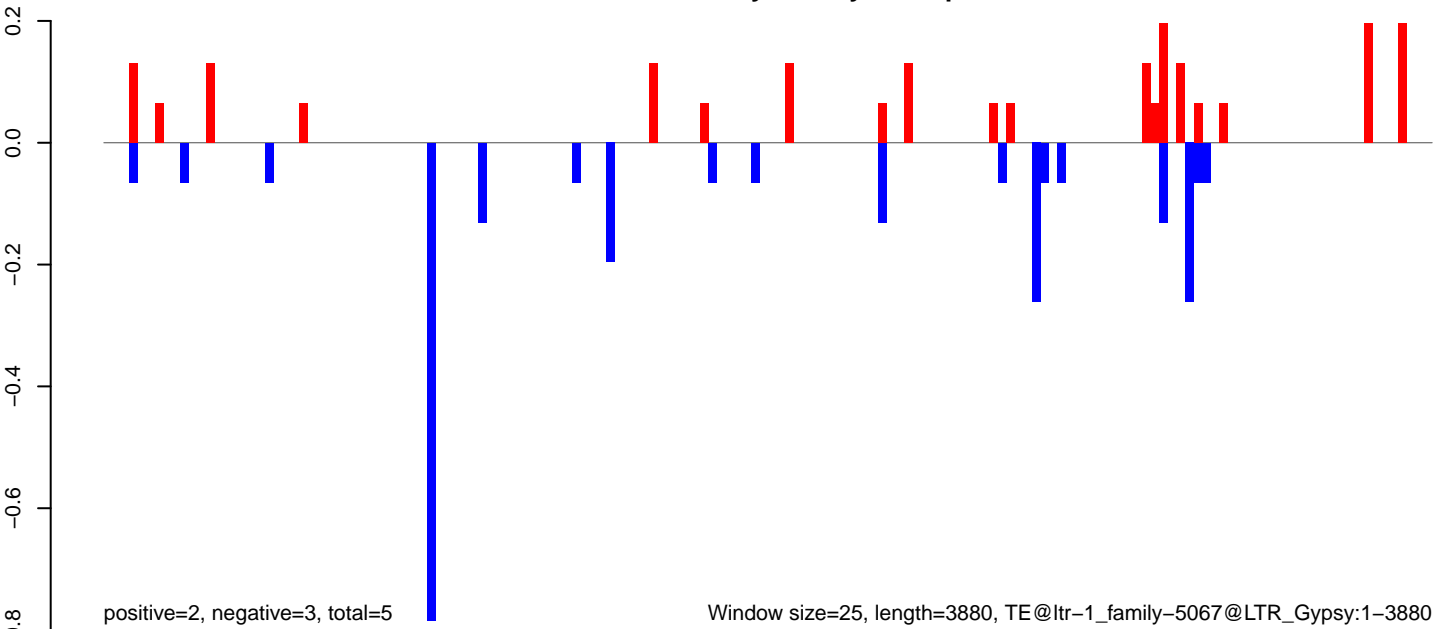
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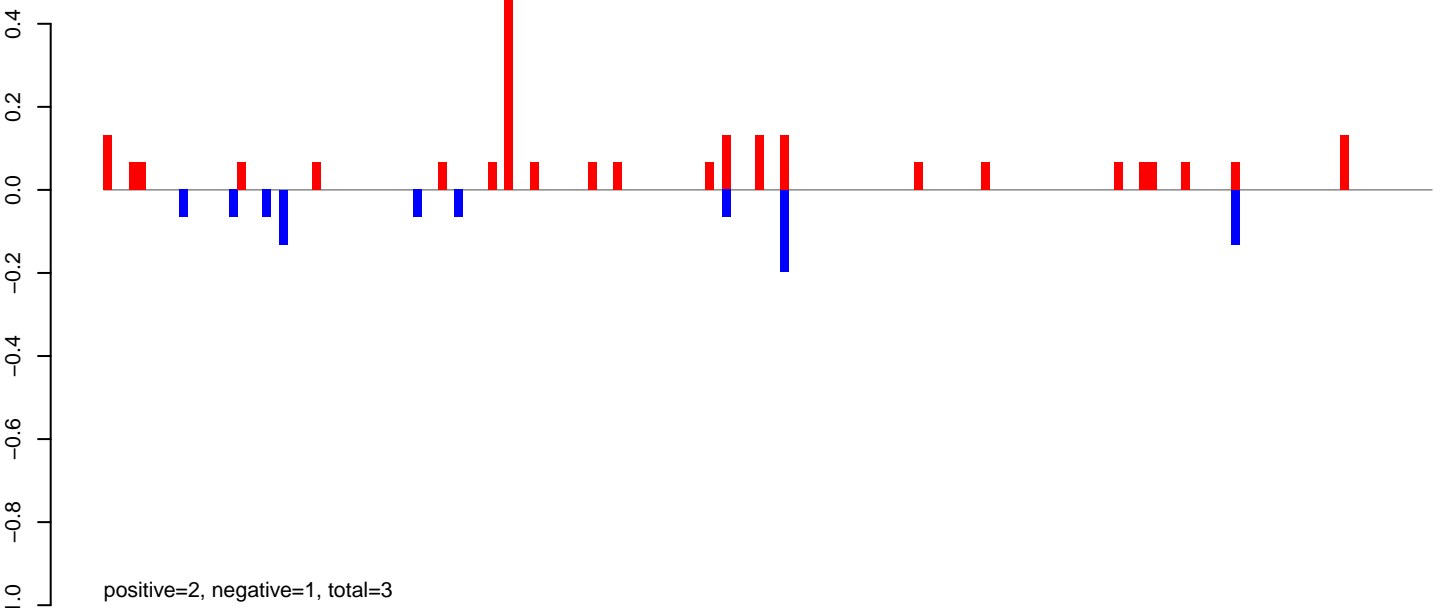
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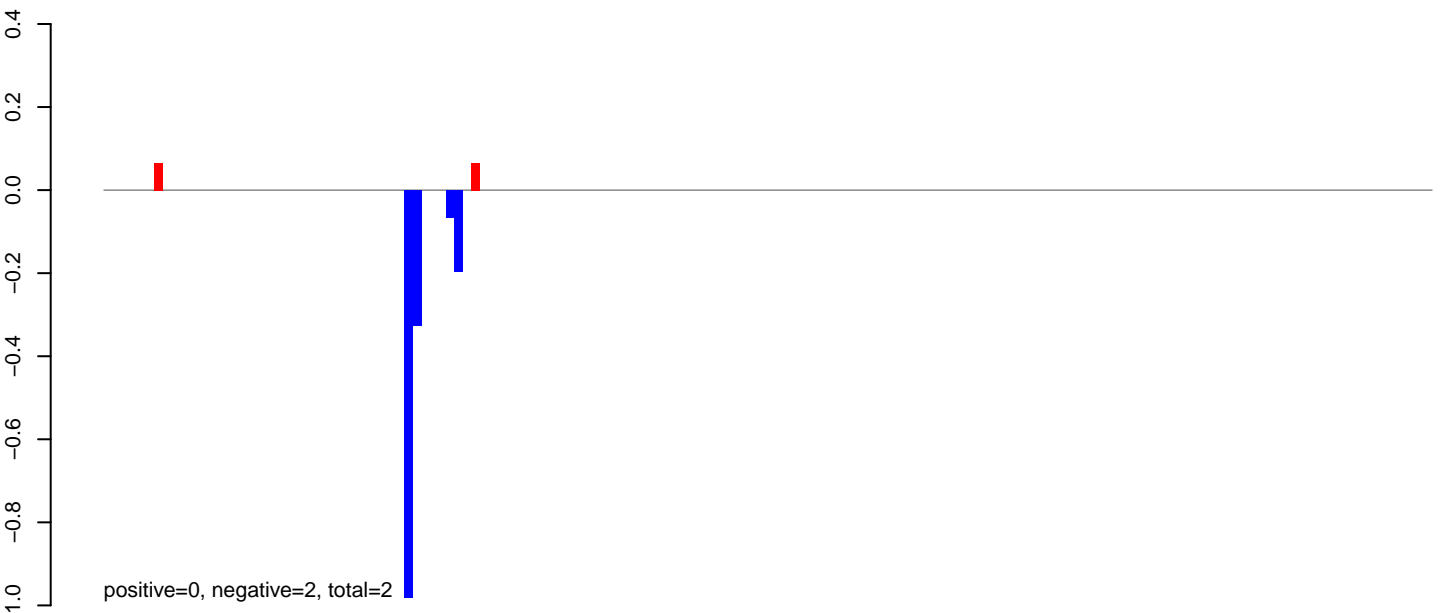
AeAlbo_Embryo0.1day_CT.rep



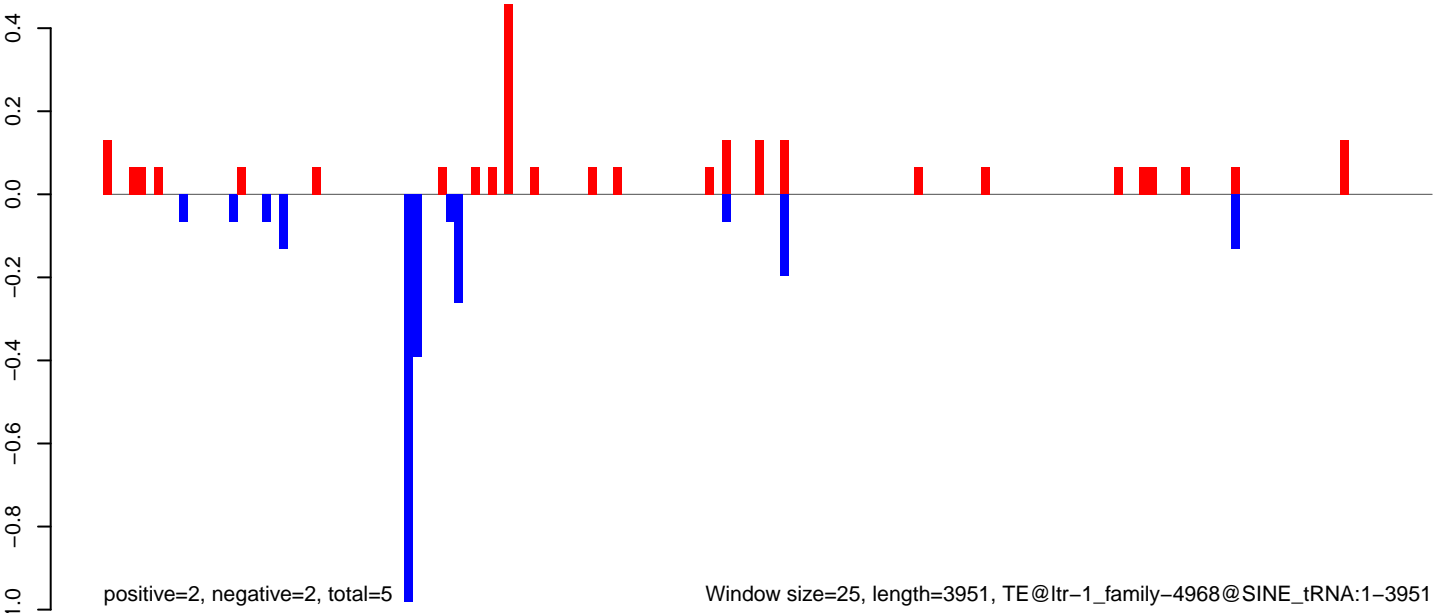
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

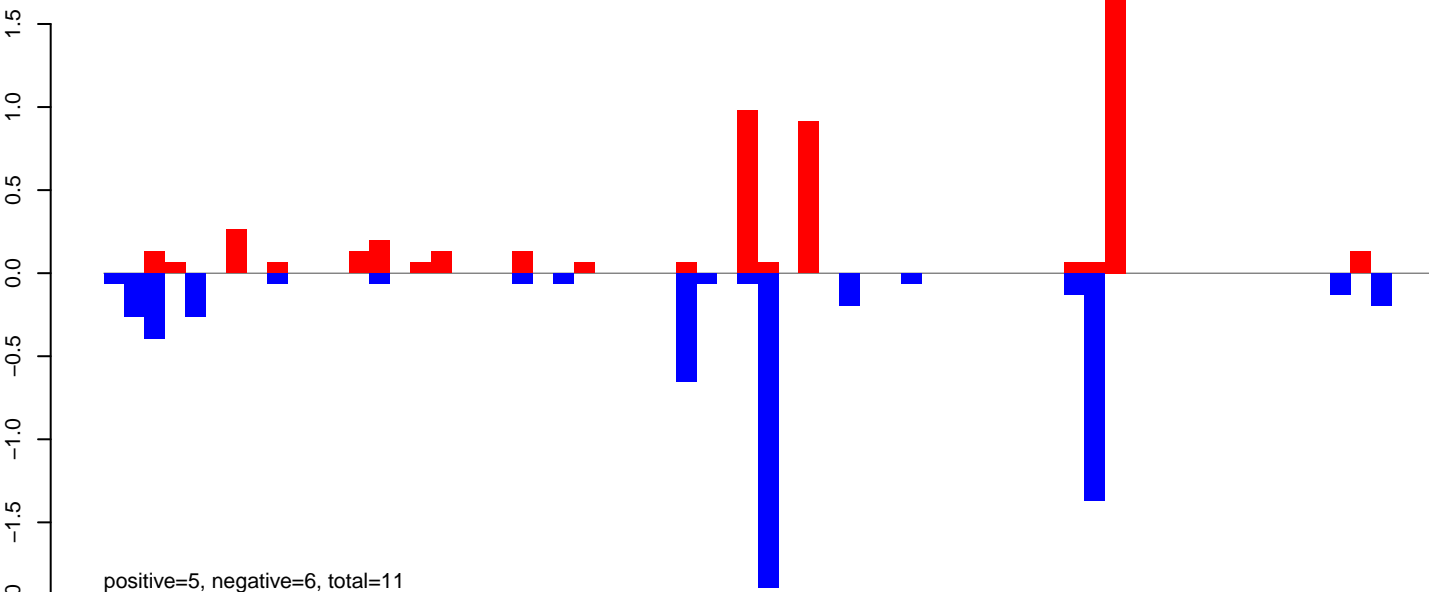


AeAlbo_Embryo0.1day_CT.rep

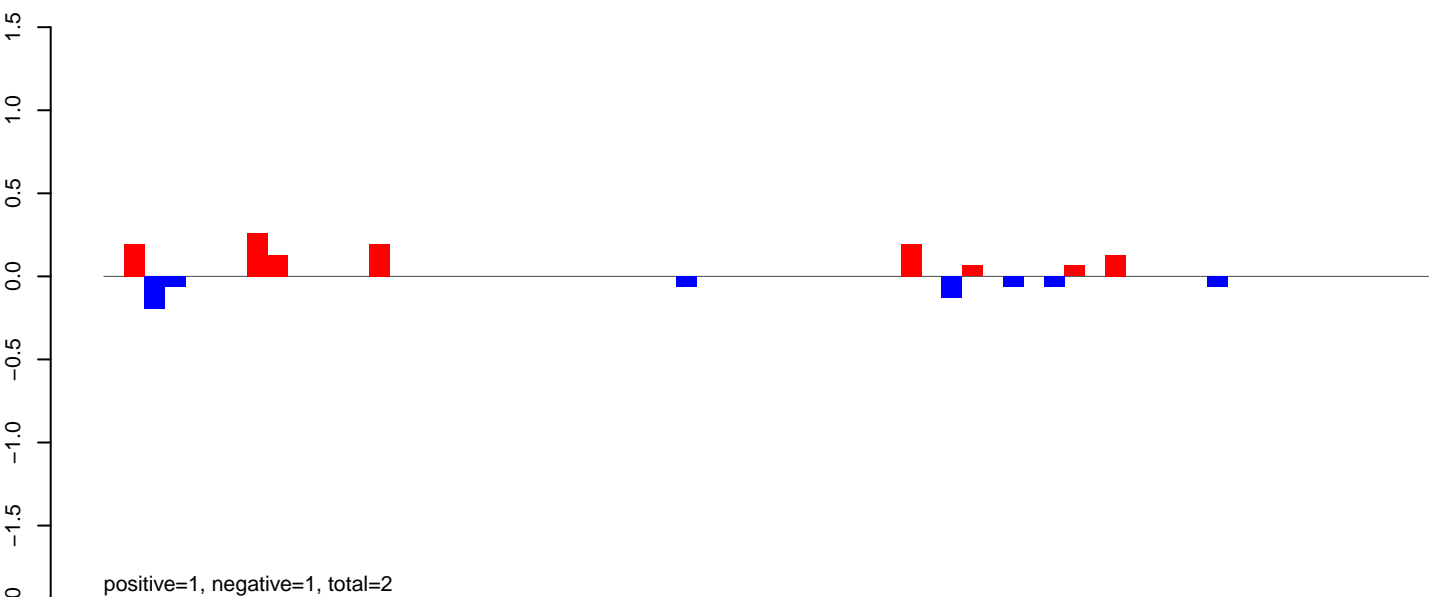


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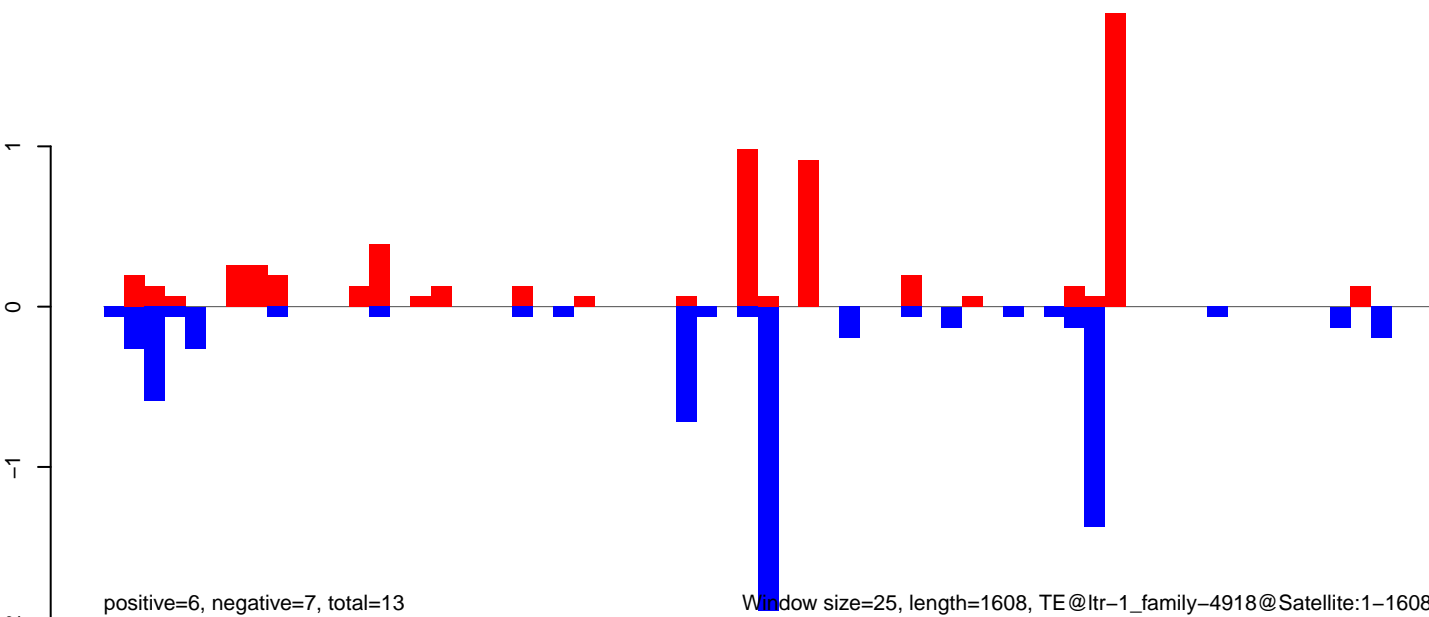
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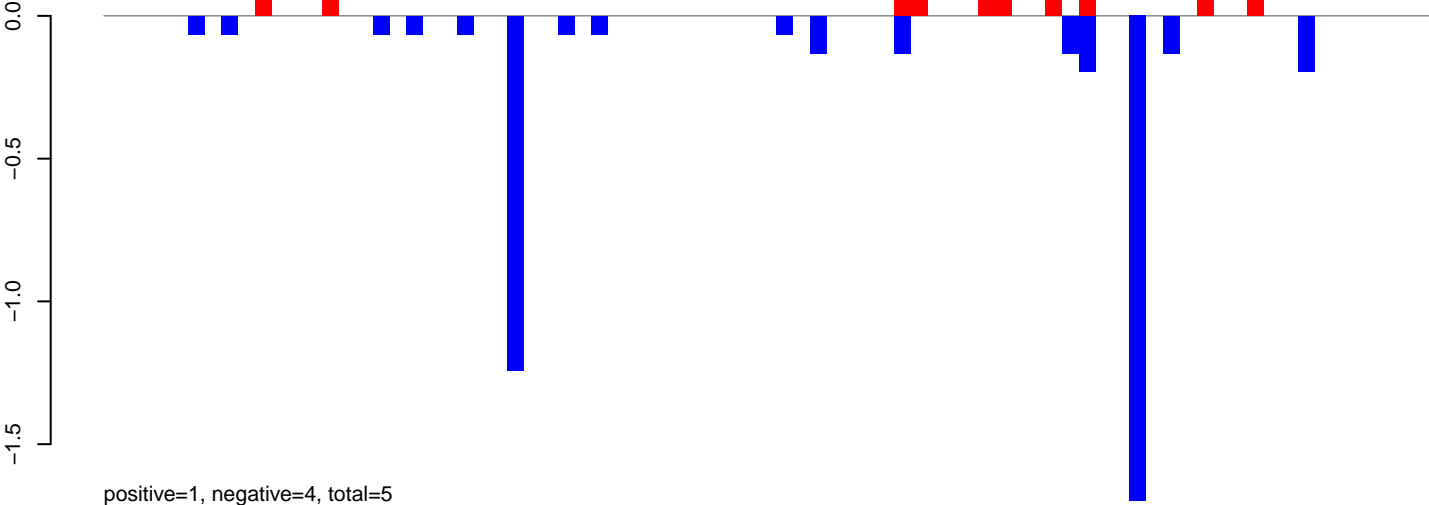
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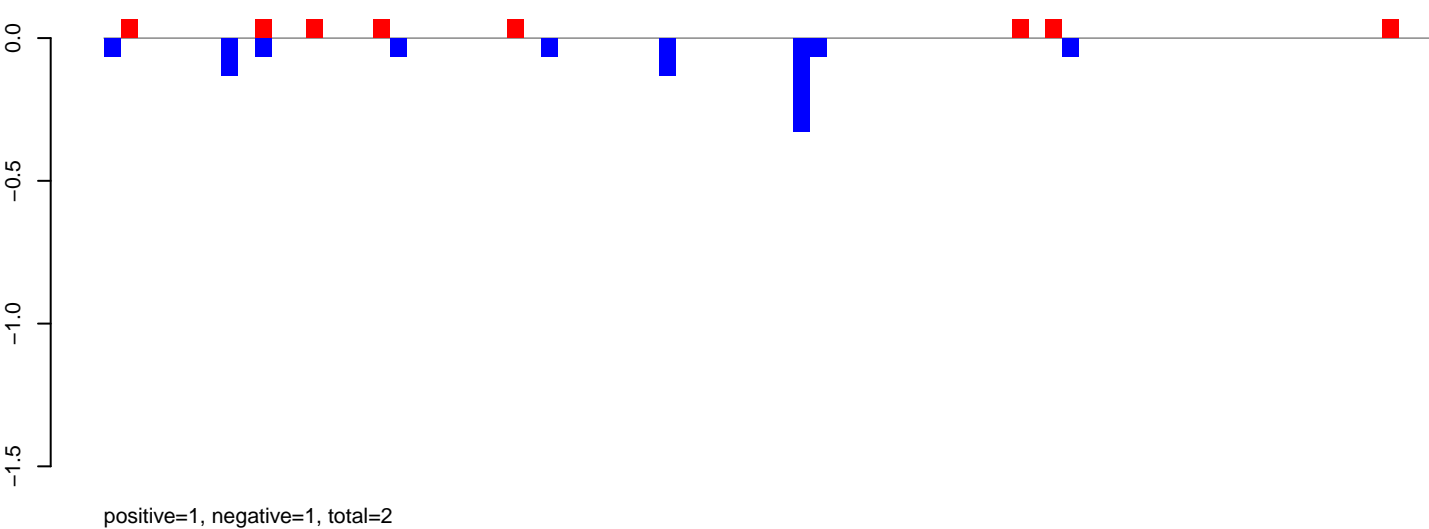
AeAlbo_Embryo0.1day_CT.rep



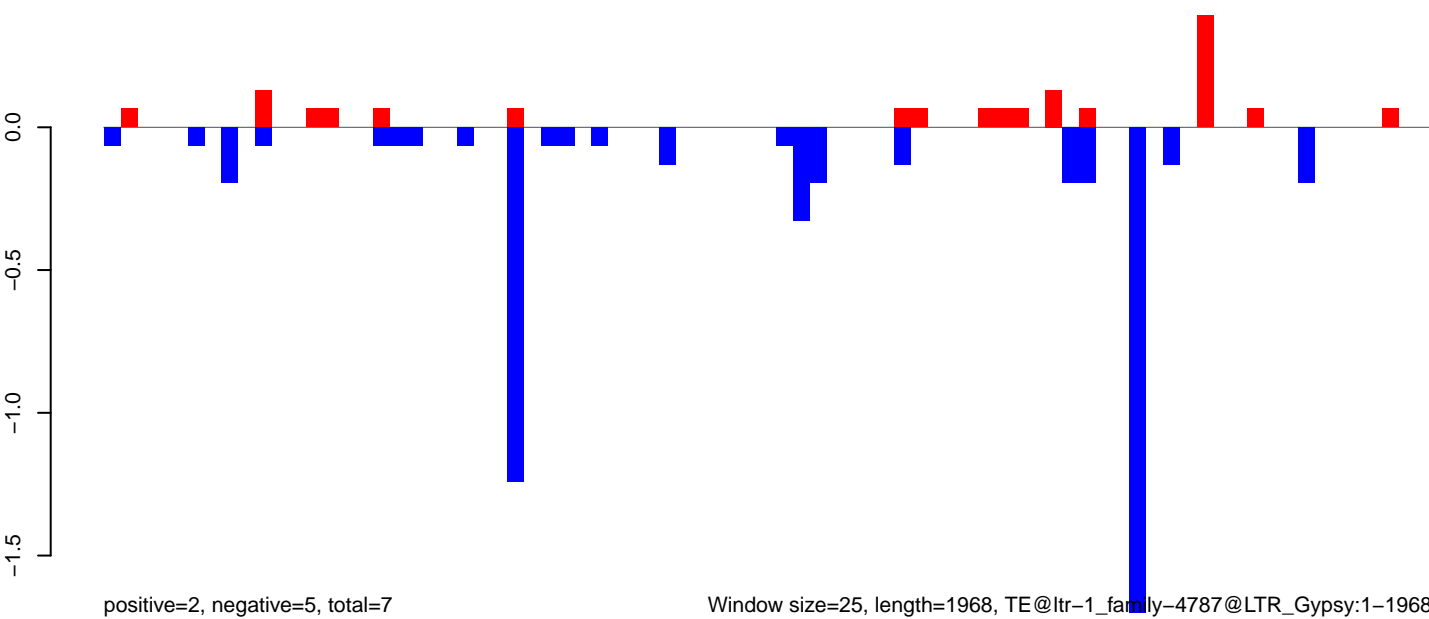
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



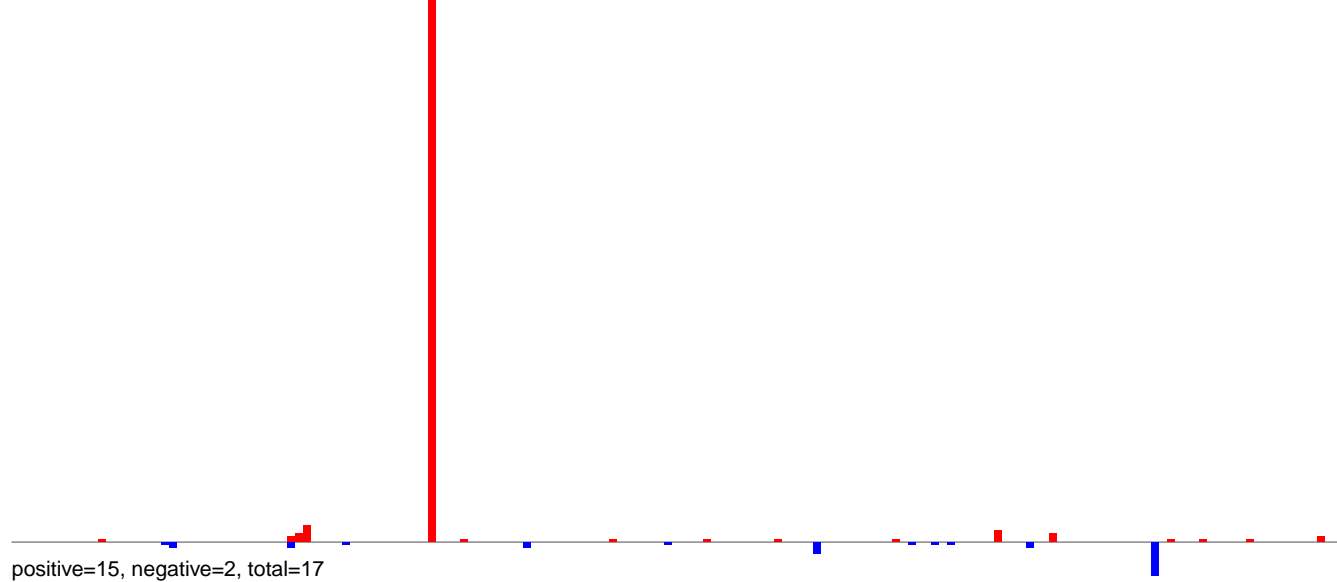
AeAlbo_Embryo0.1day_CT.rep



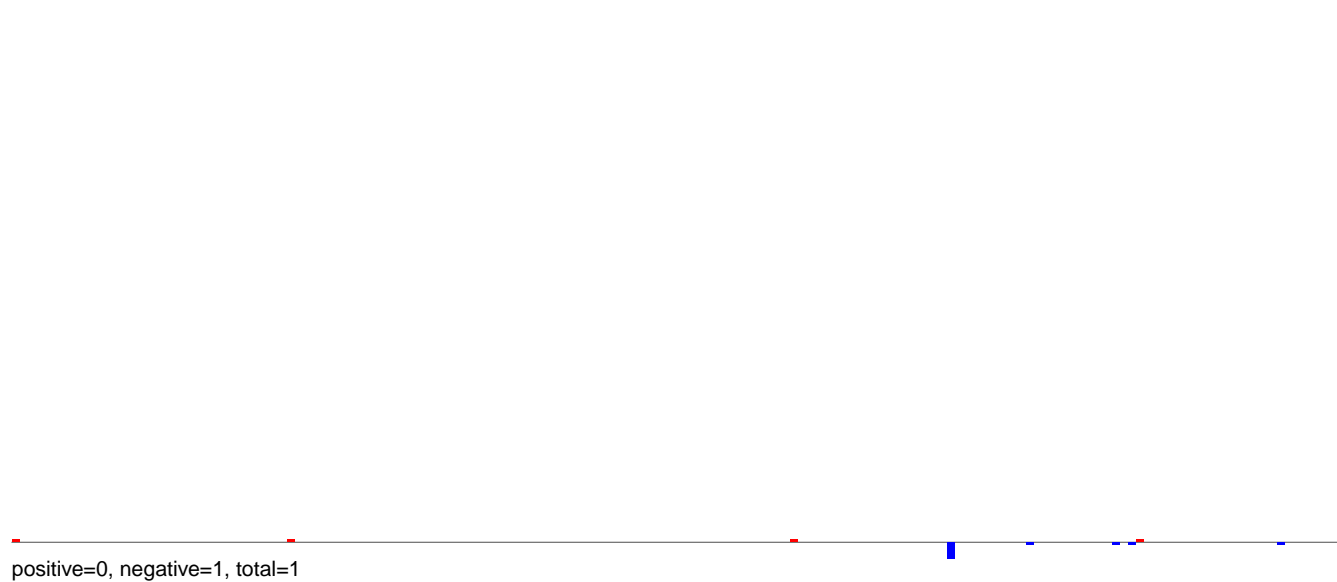
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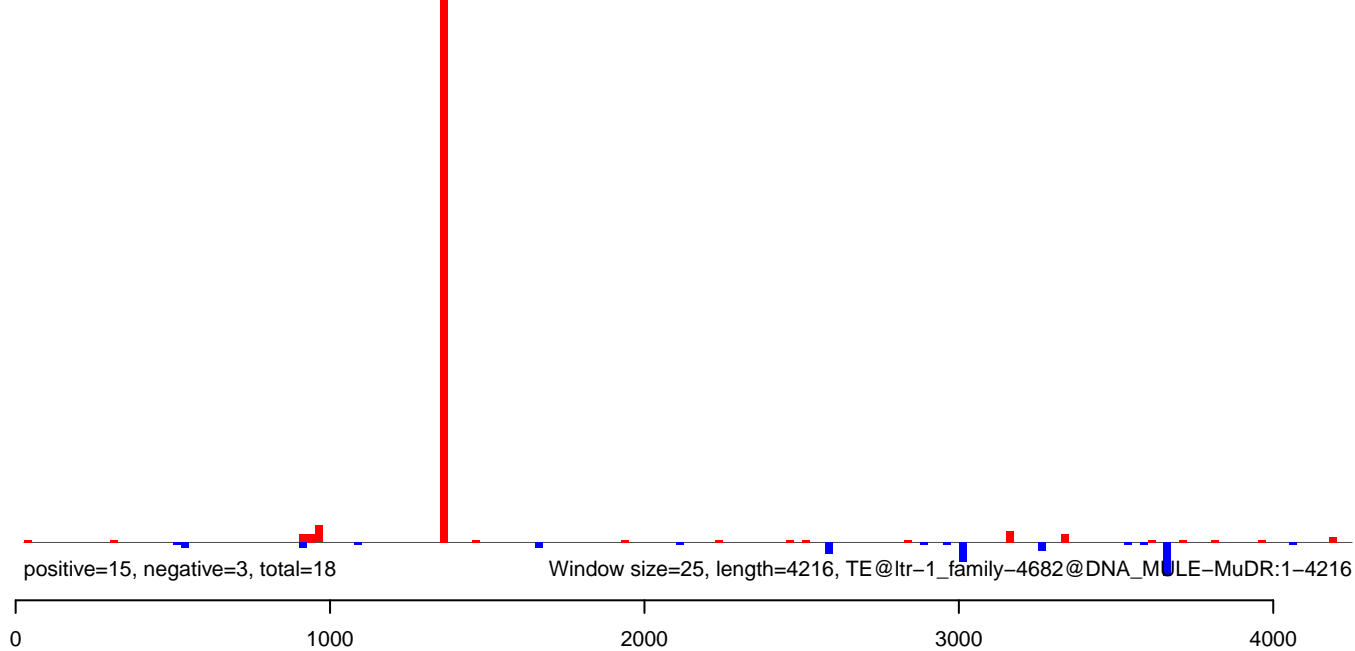
AeAlbo_Embryo0.1day_CT.18_23.rep



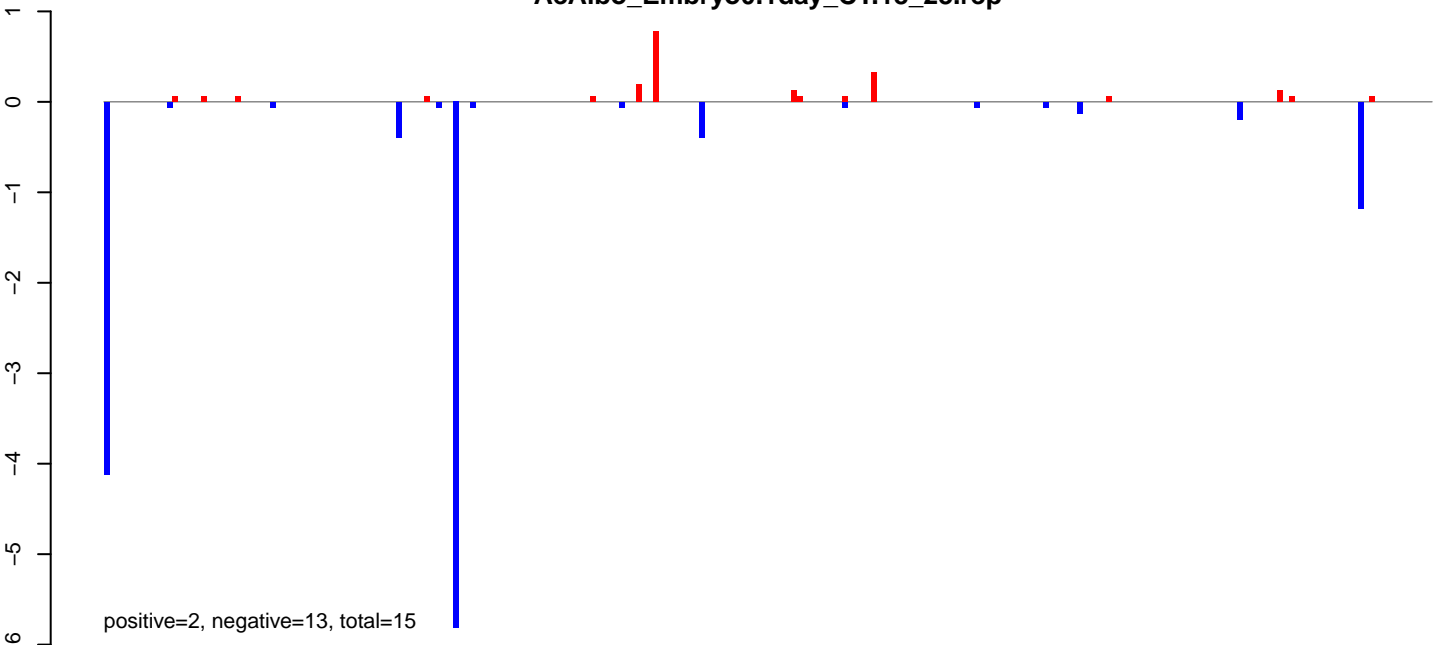
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AeAlbo_Embryo0.1day_CT.rep



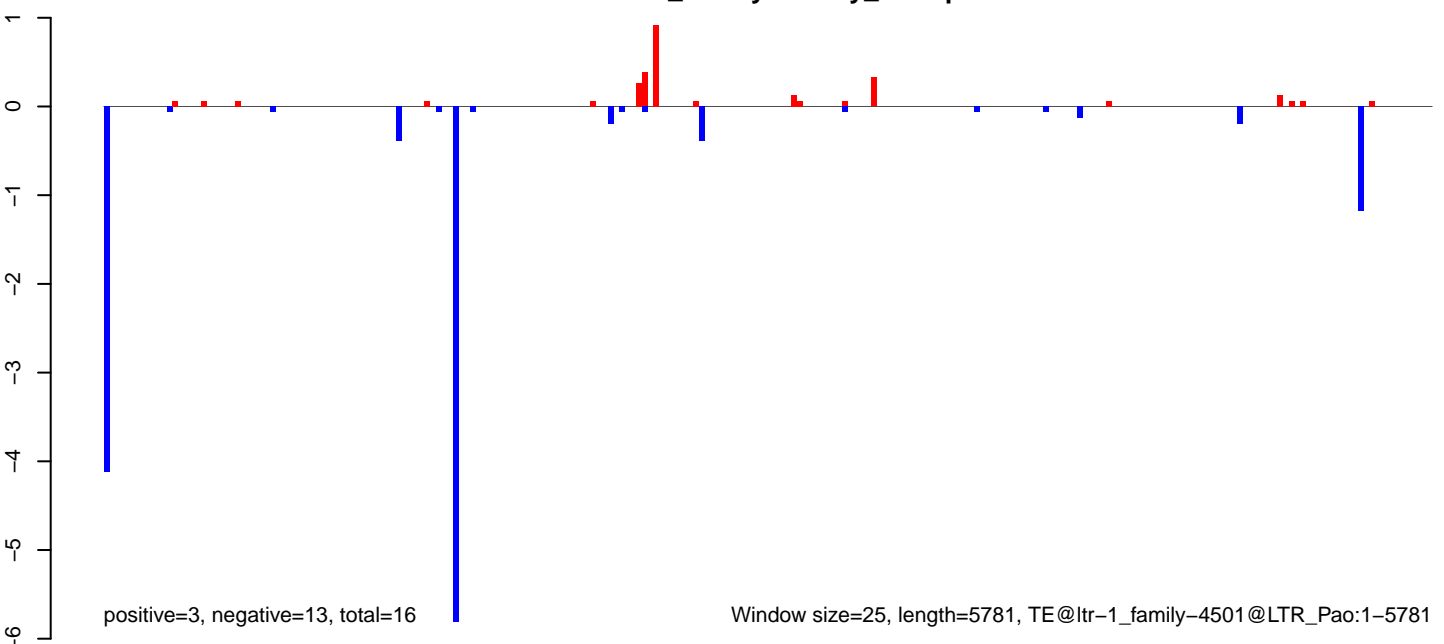
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AeAlbo_Embryo0.1day_CT.24_35.rep

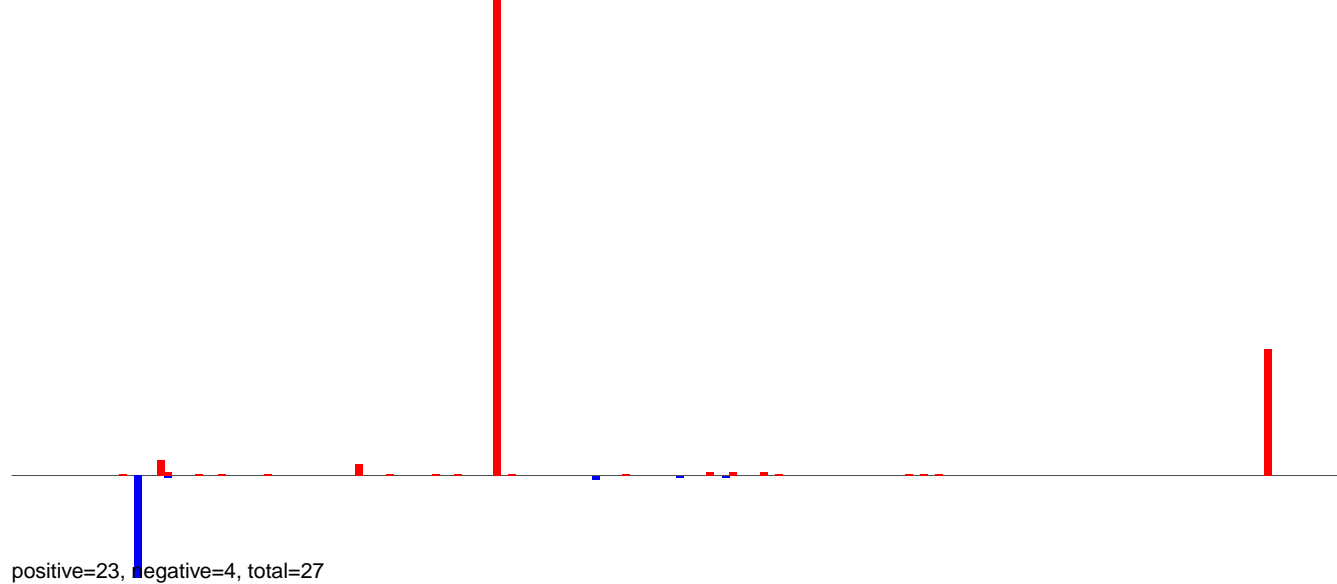


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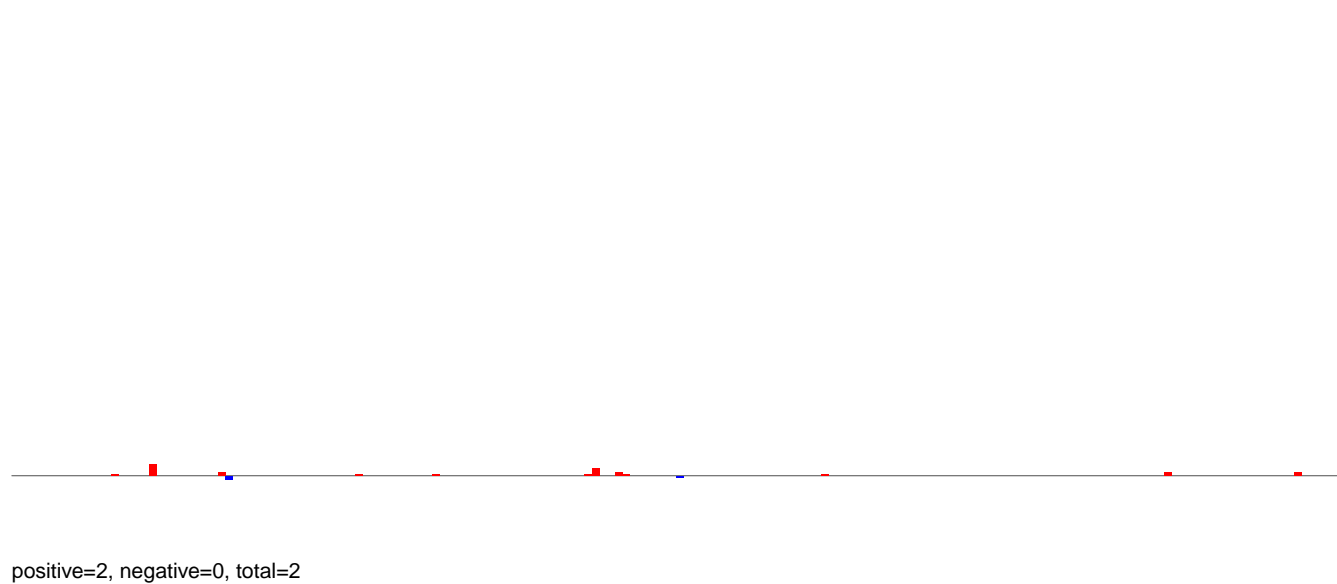


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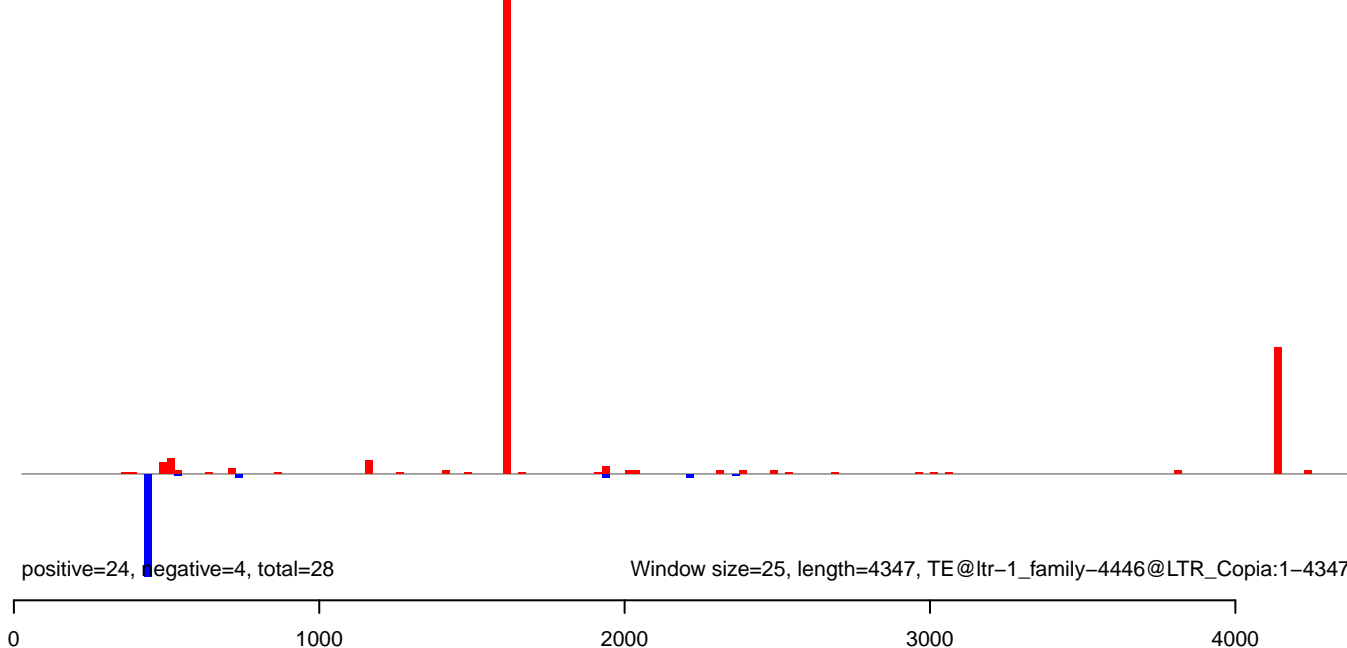
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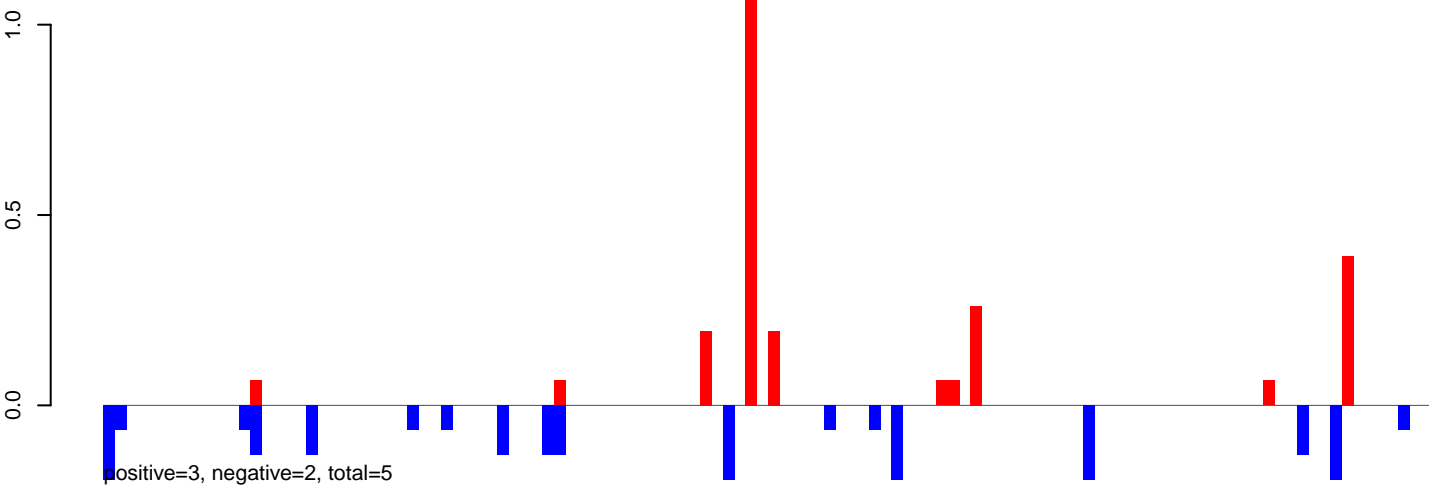
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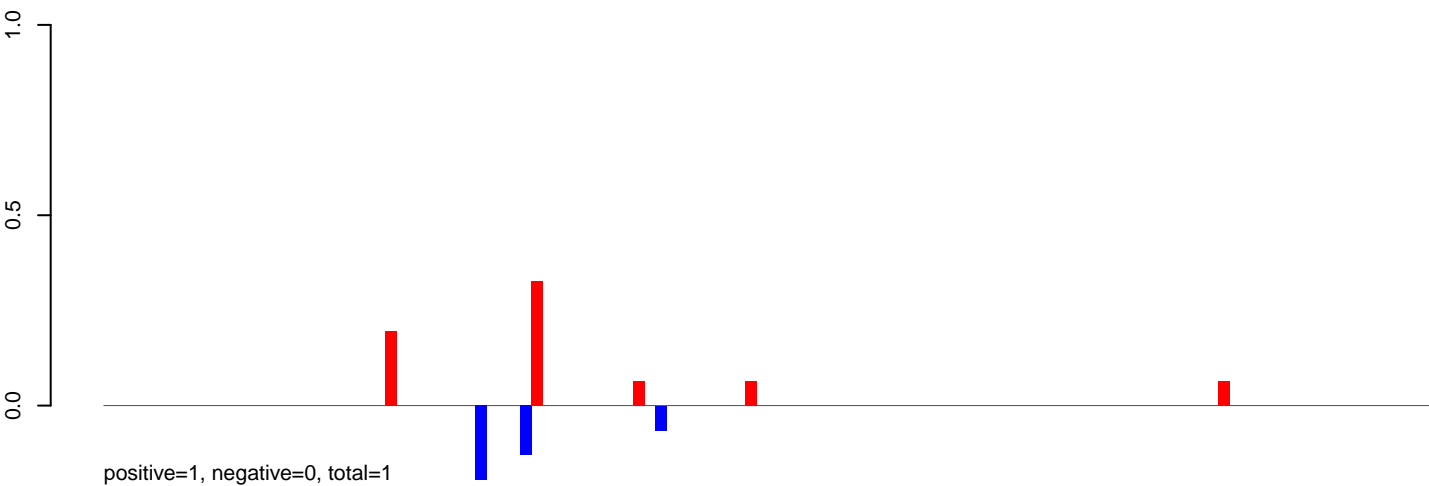
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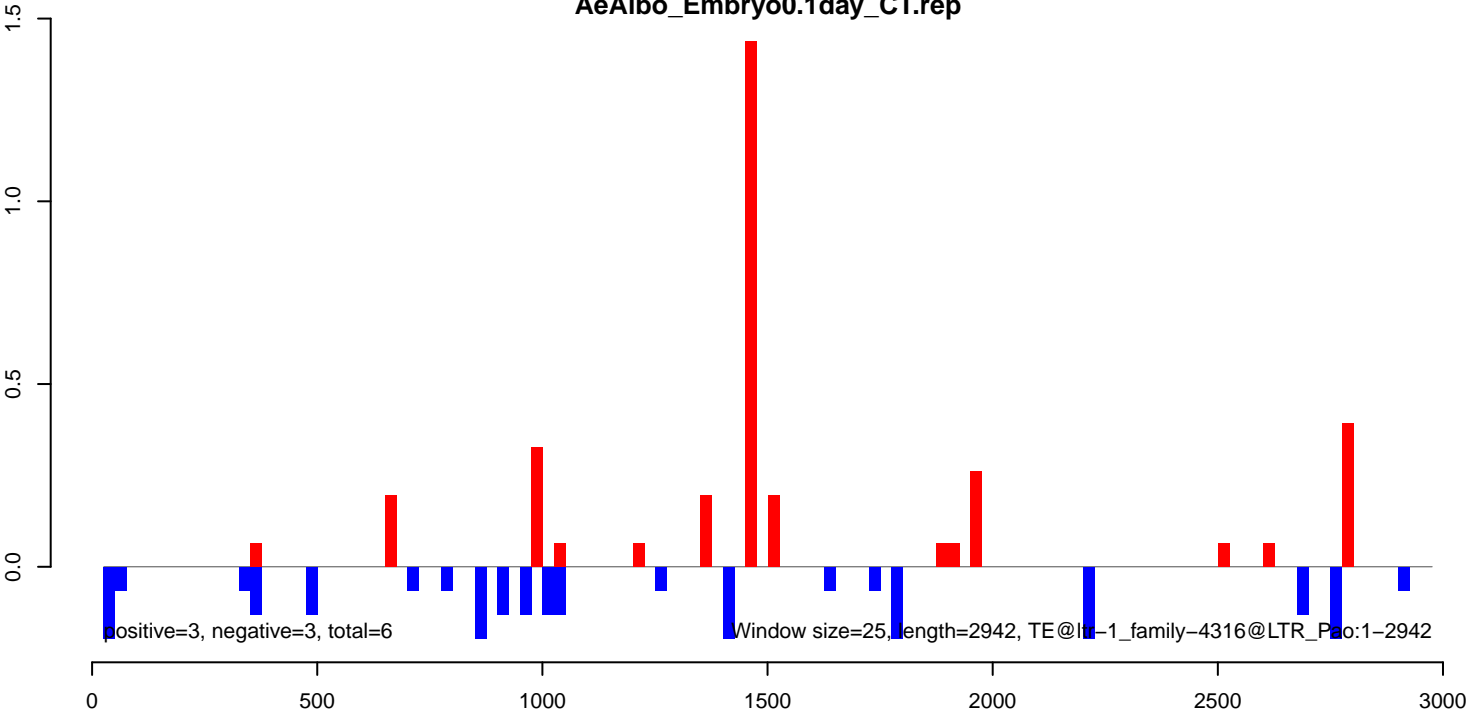
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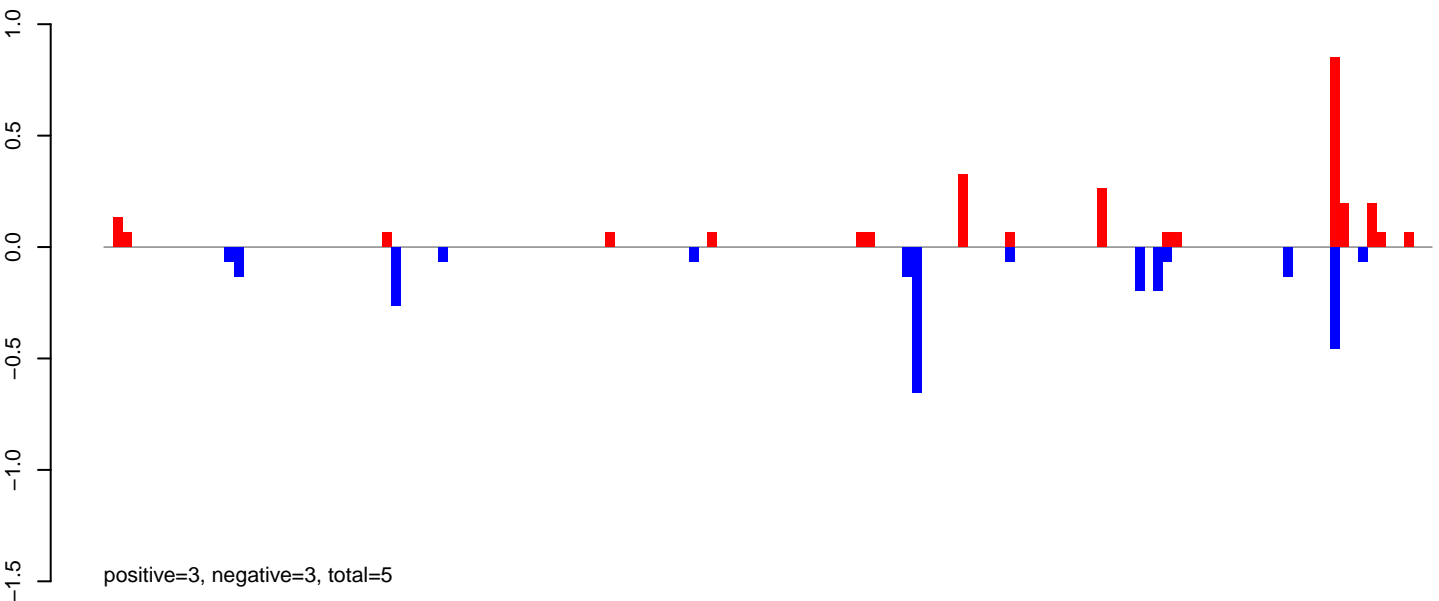
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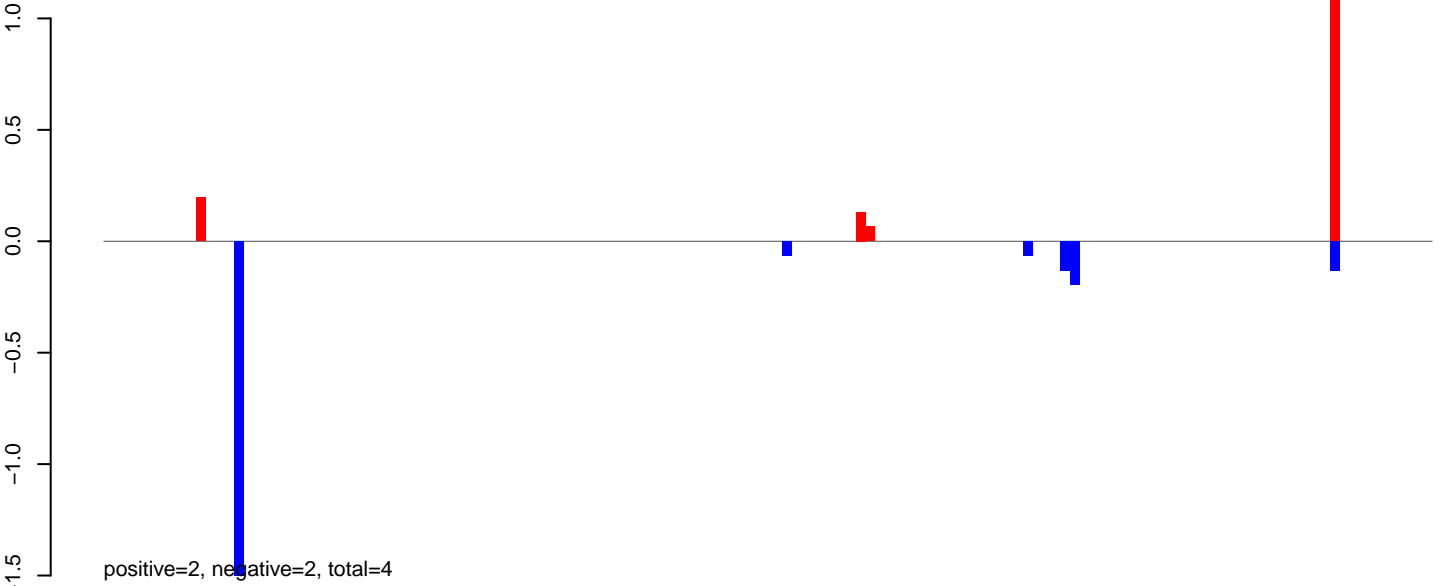
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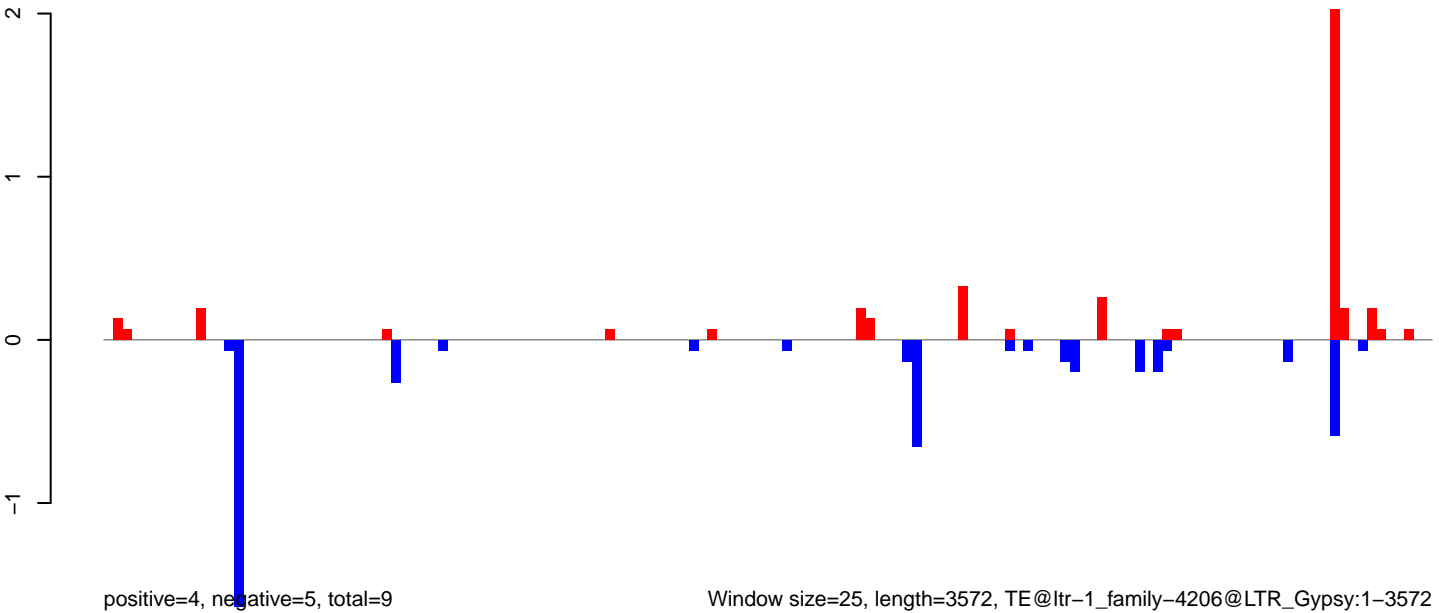
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AeAlbo_Embryo0.1day_CT.24_35.rep

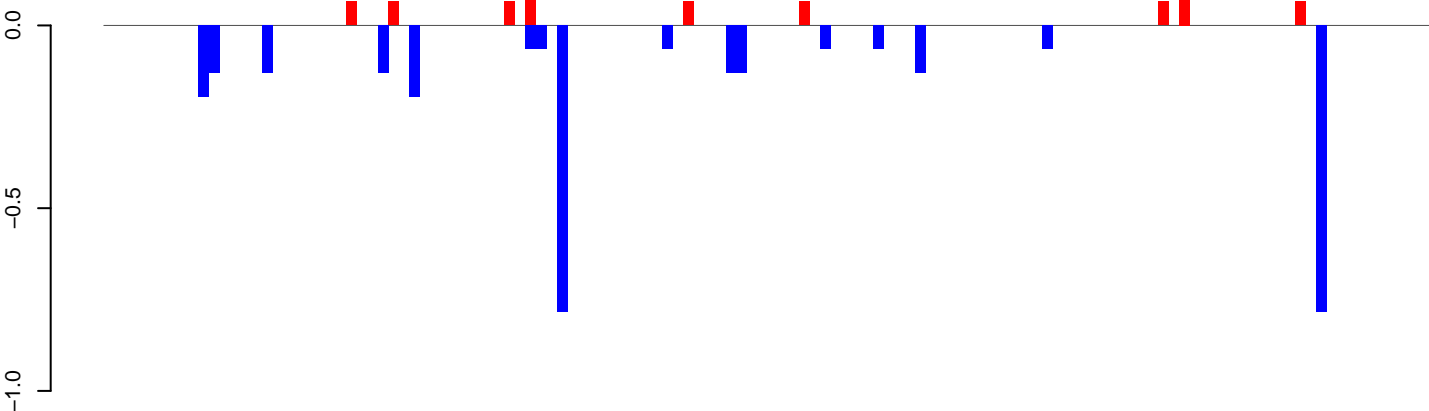


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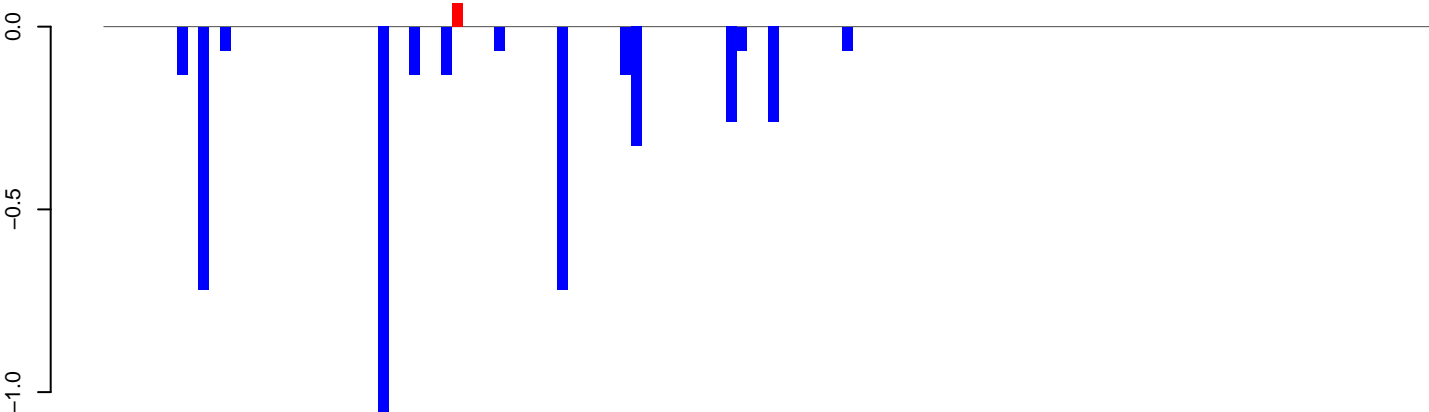
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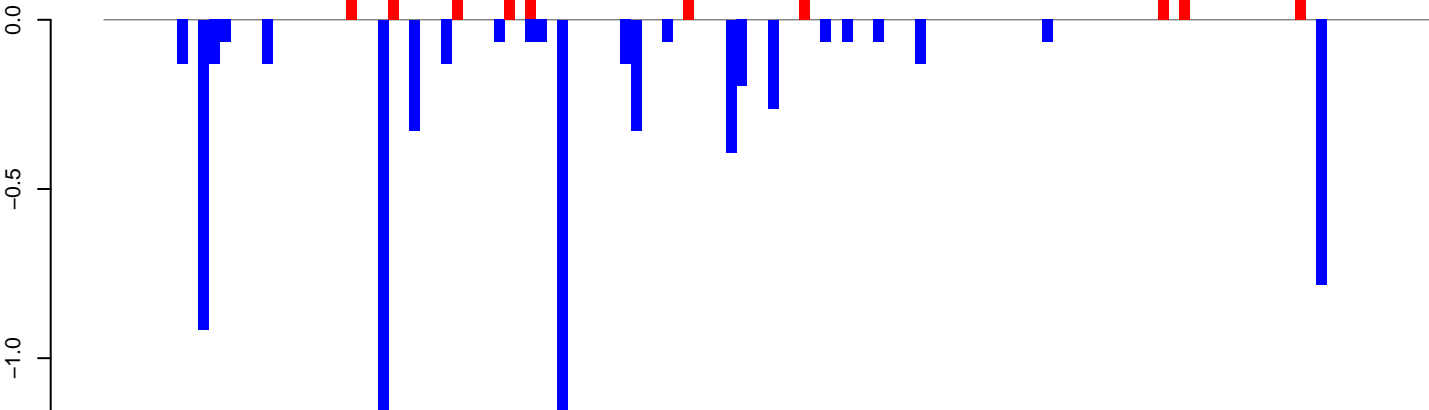
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=4, total=4

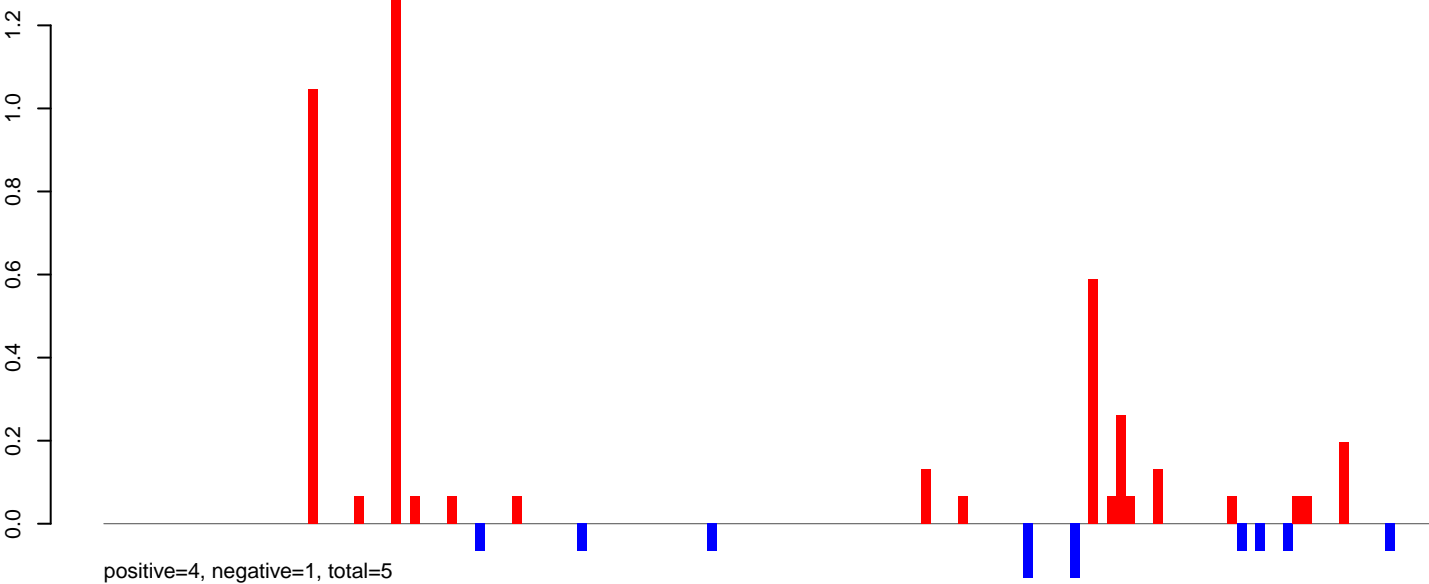
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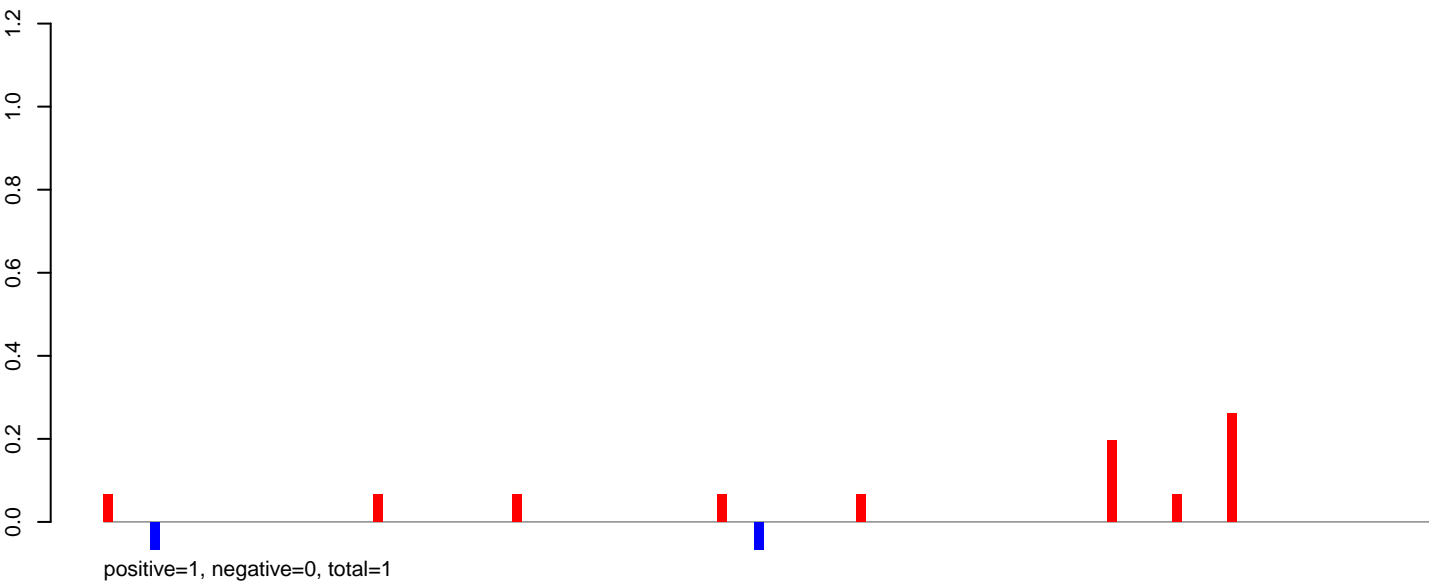
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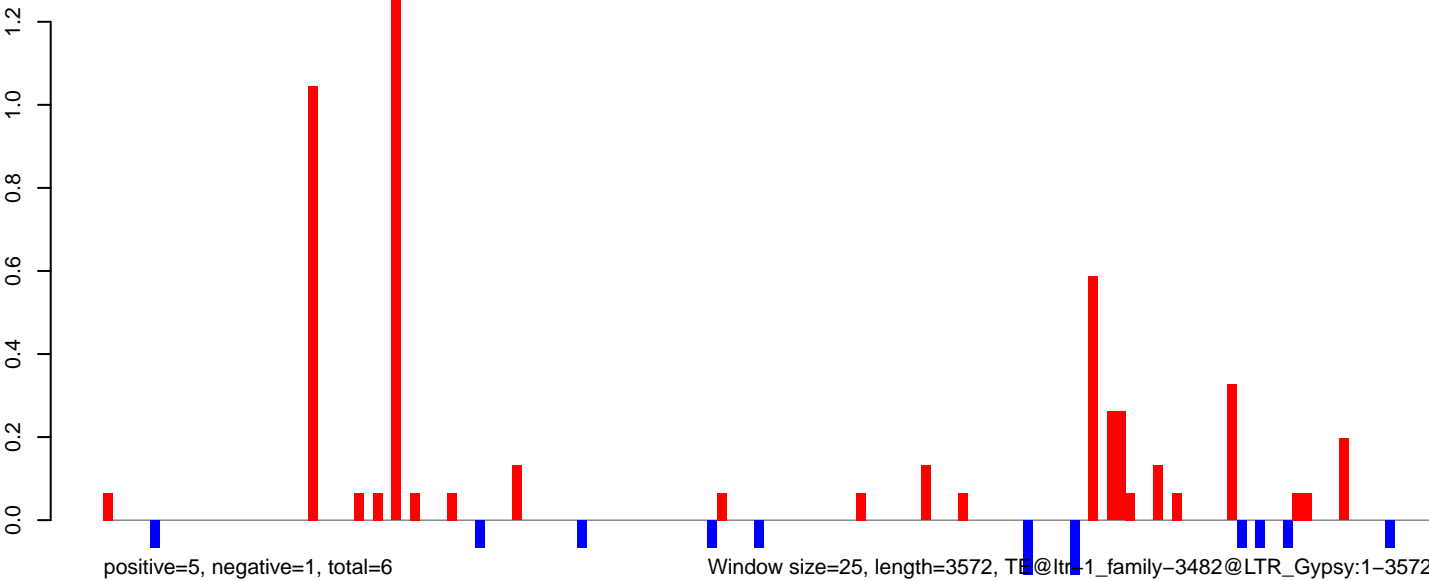
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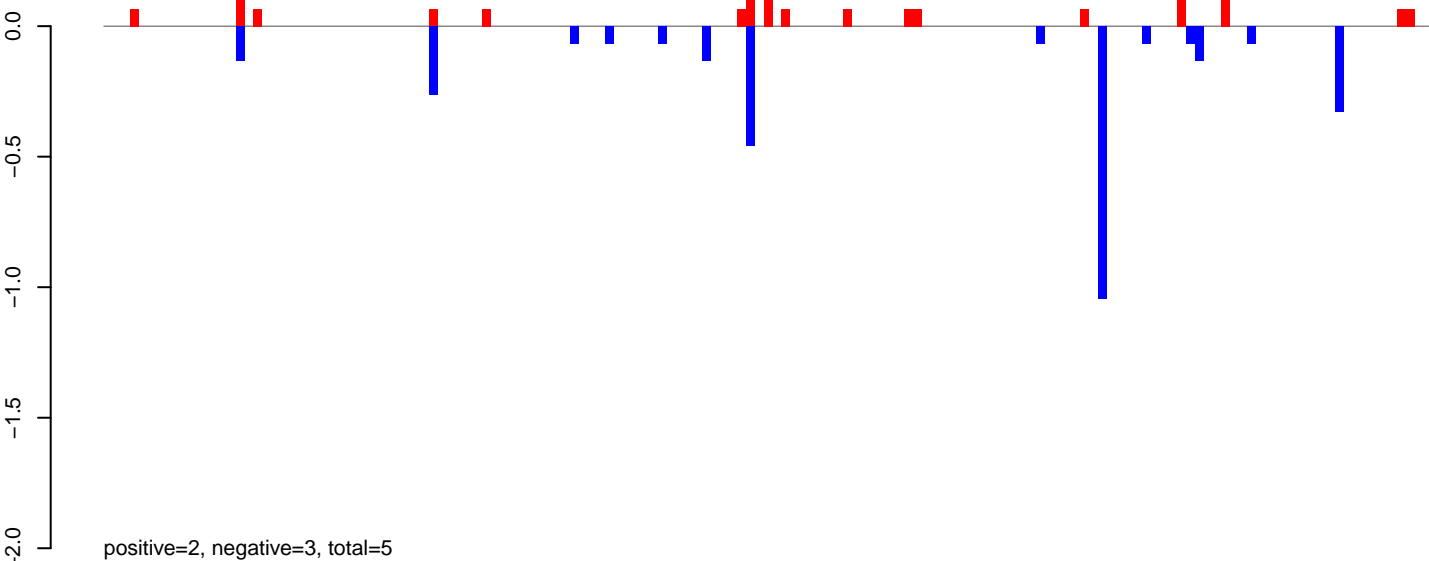
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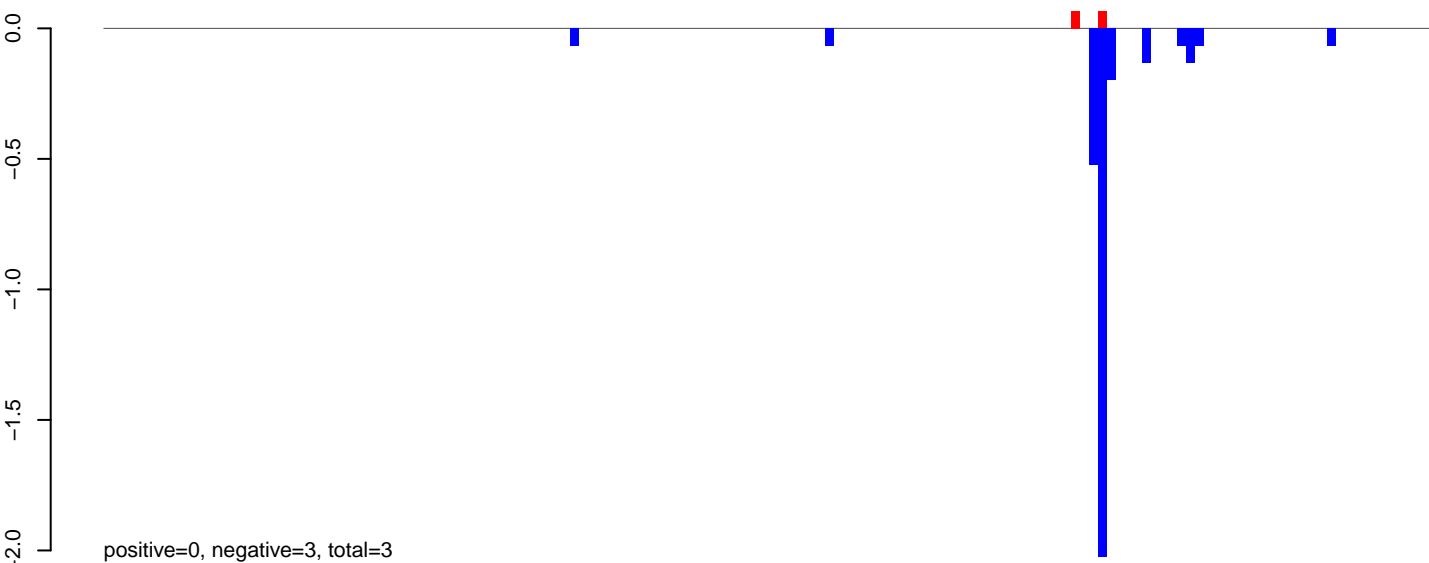
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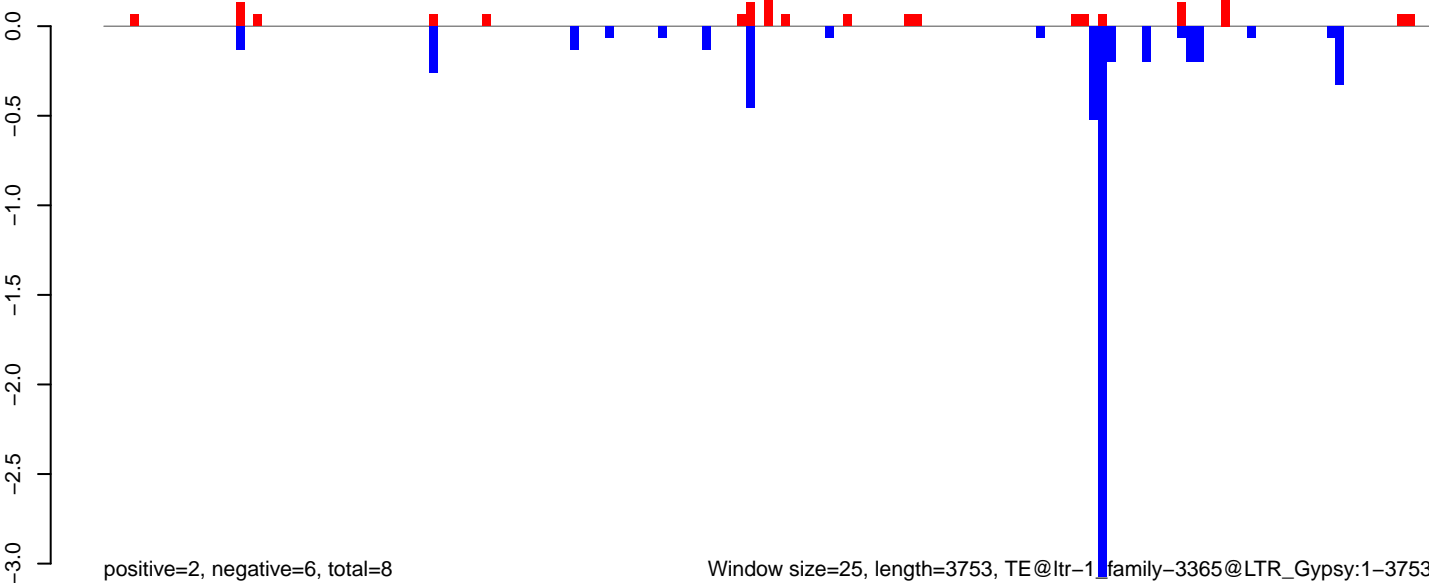
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

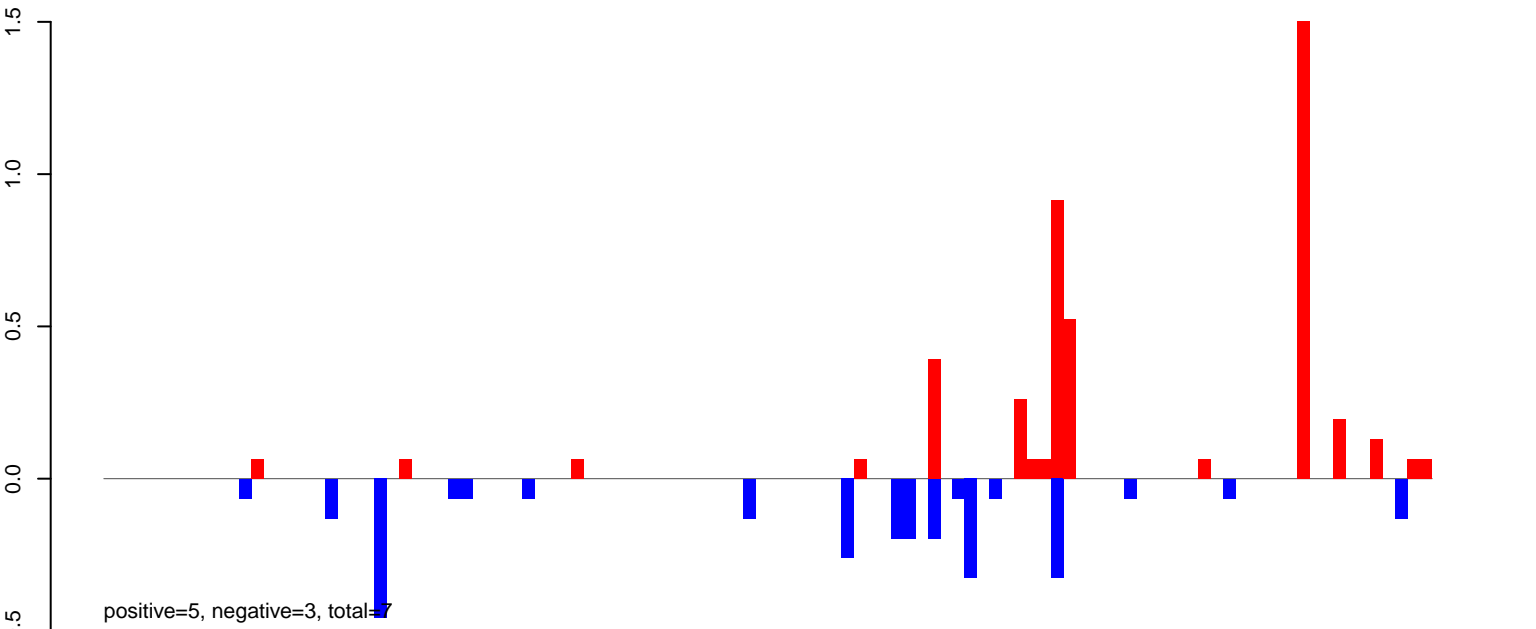


AeAlbo_Embryo0.1day_CT.rep

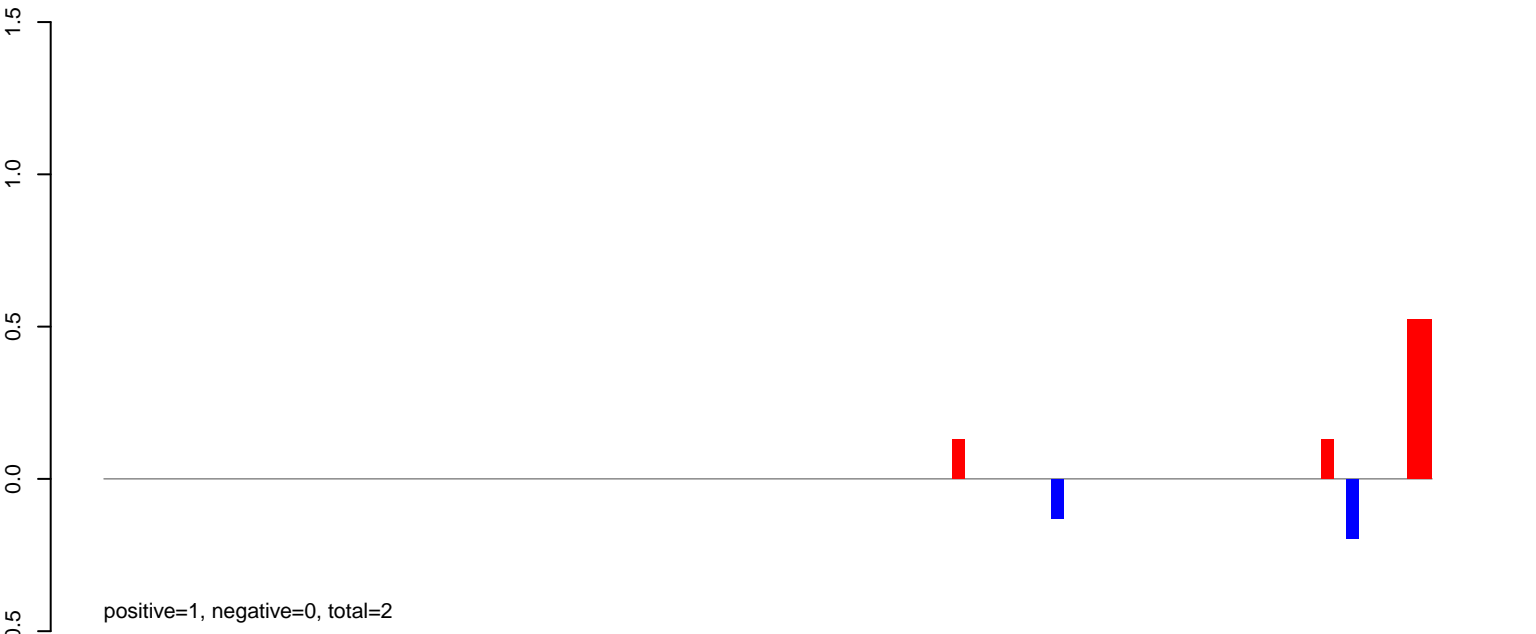


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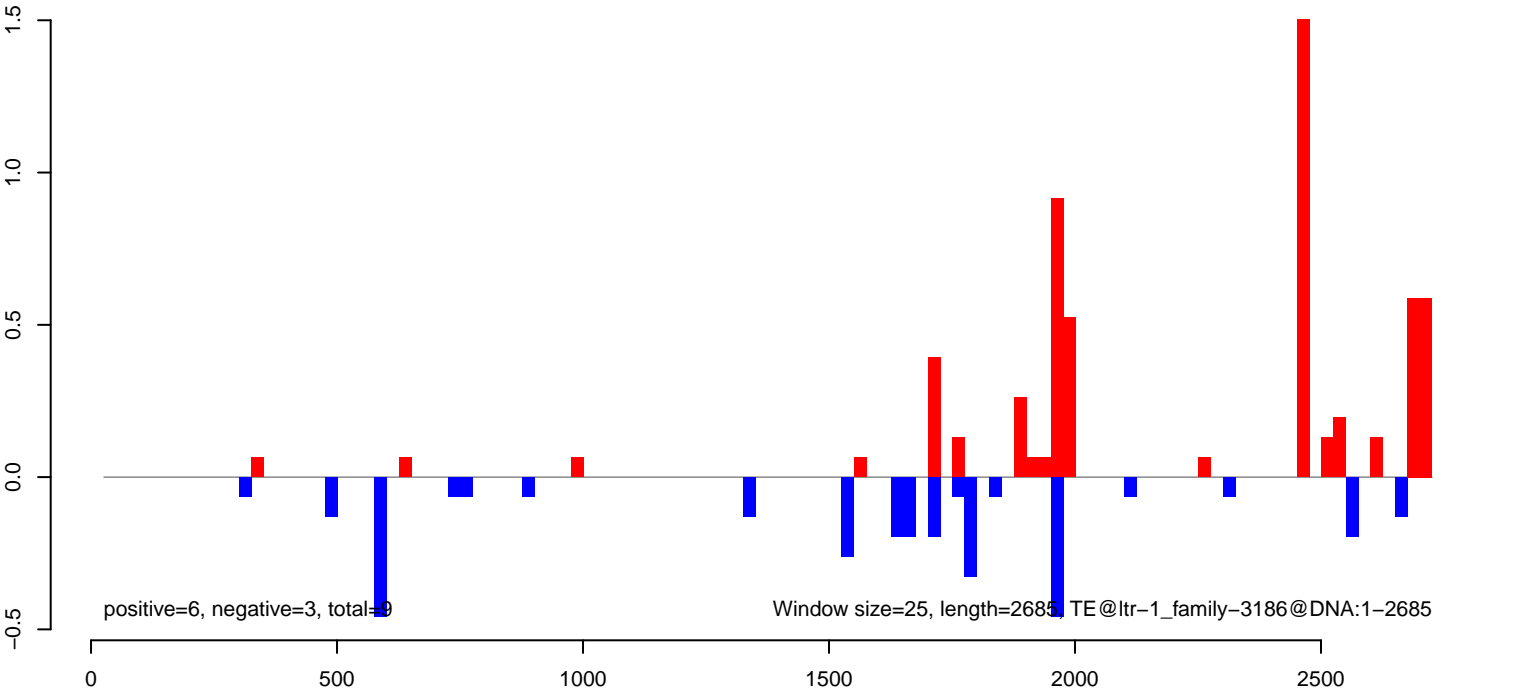
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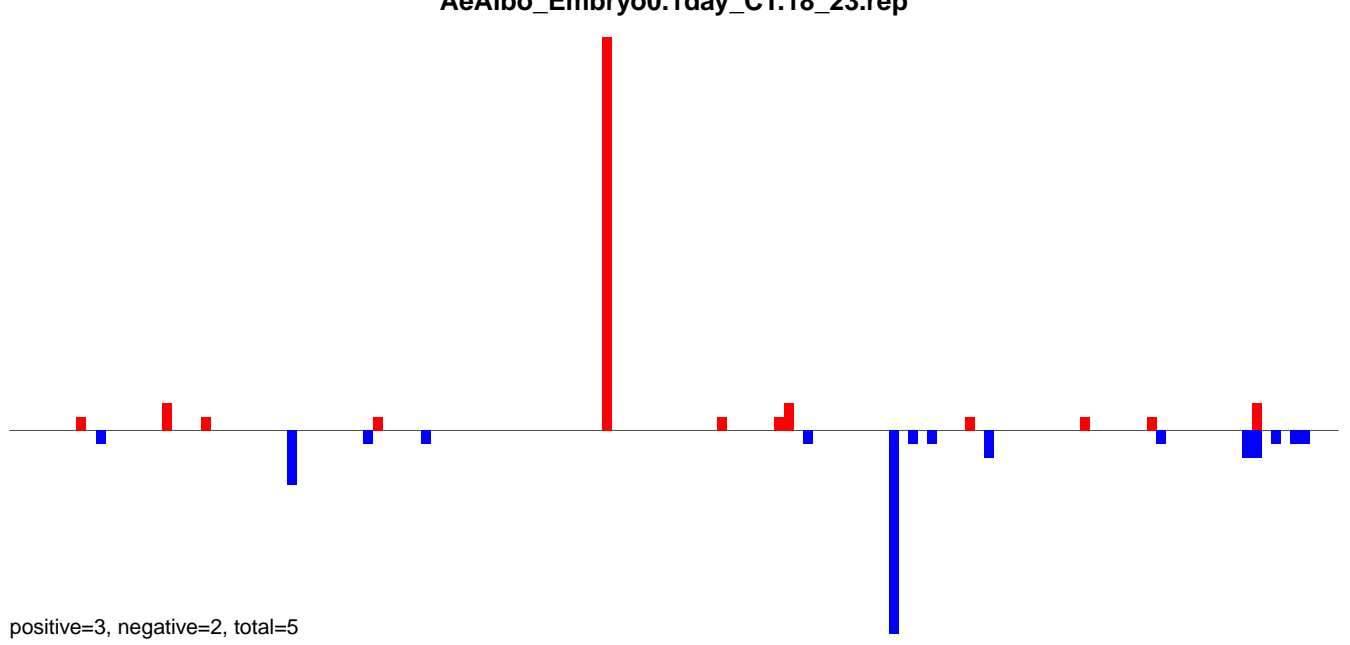
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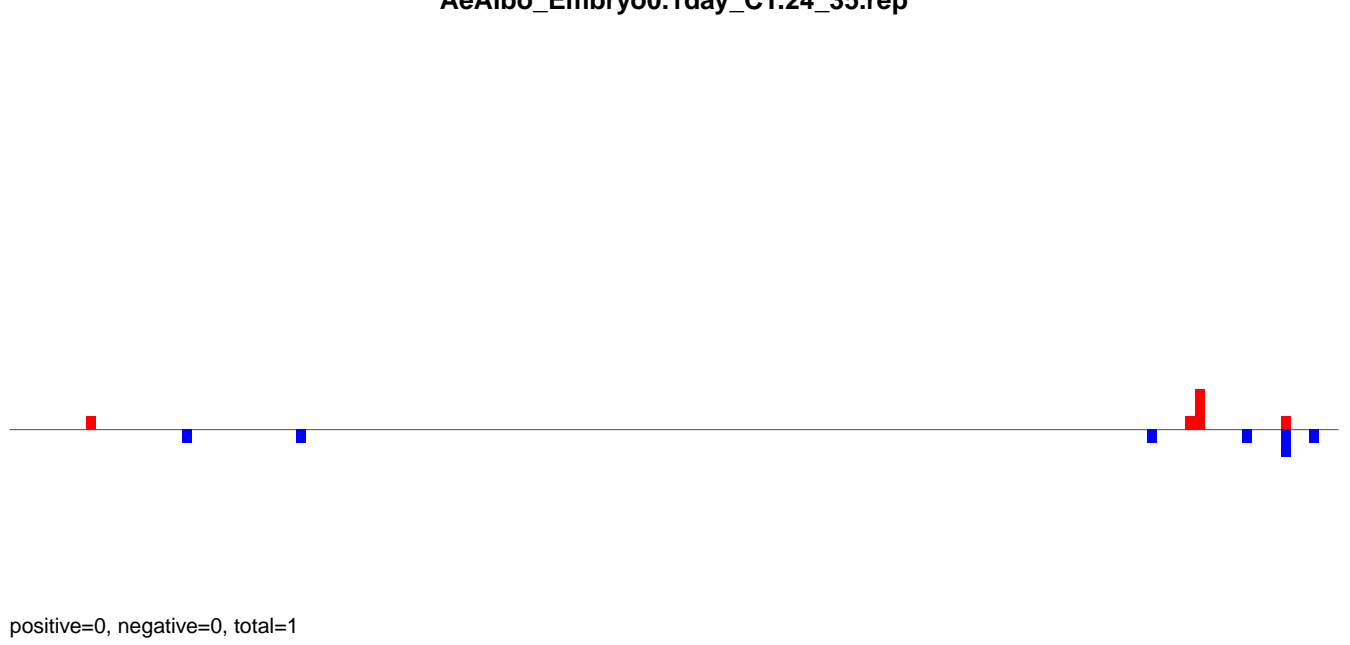
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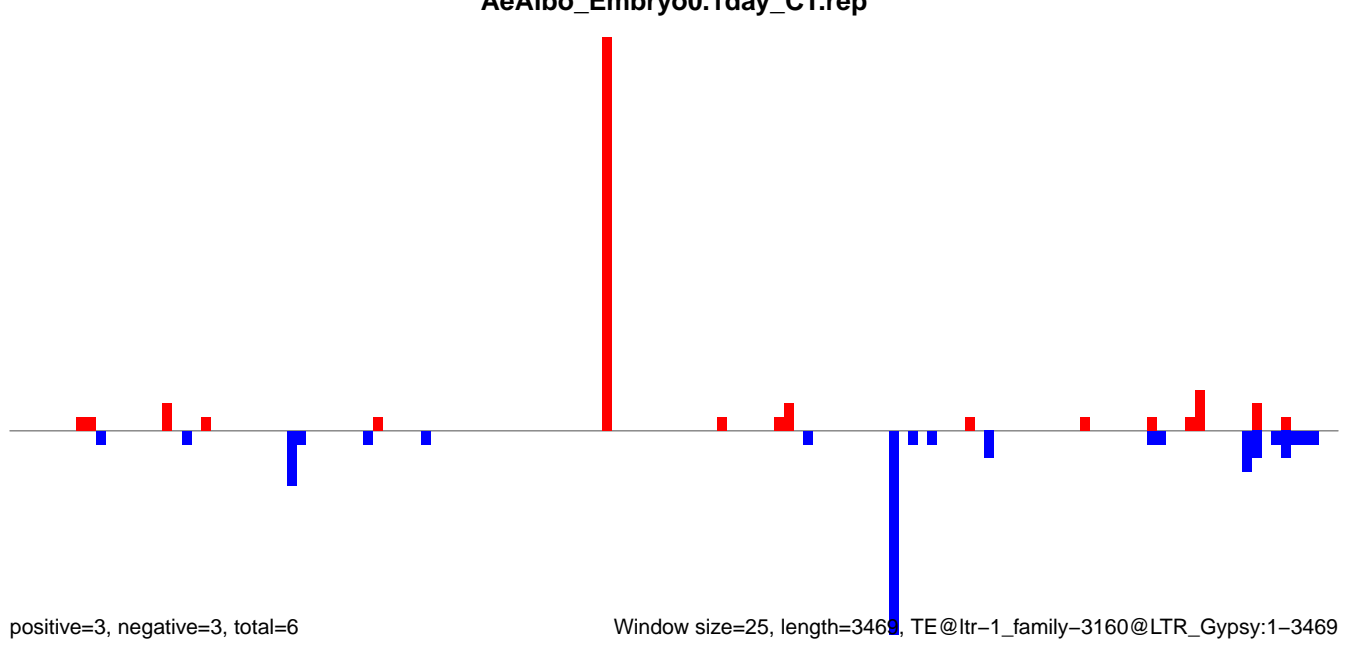
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AeAlbo_Embryo0.1day_CT.24_35.rep

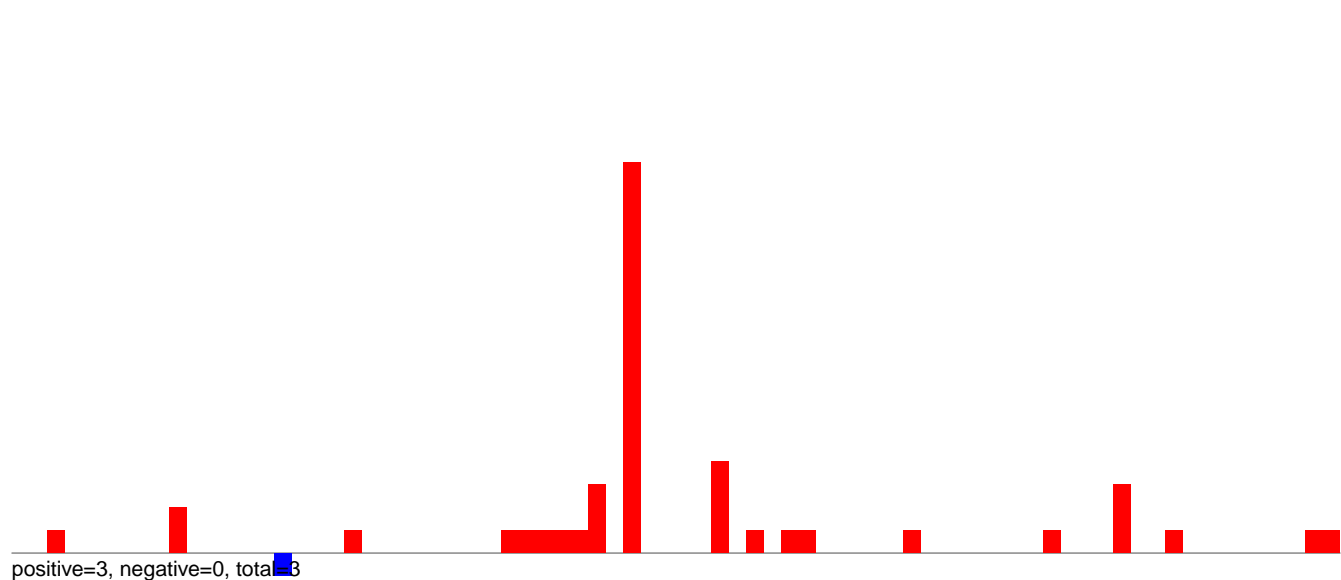


AeAlbo_Embryo0.1day_CT.rep

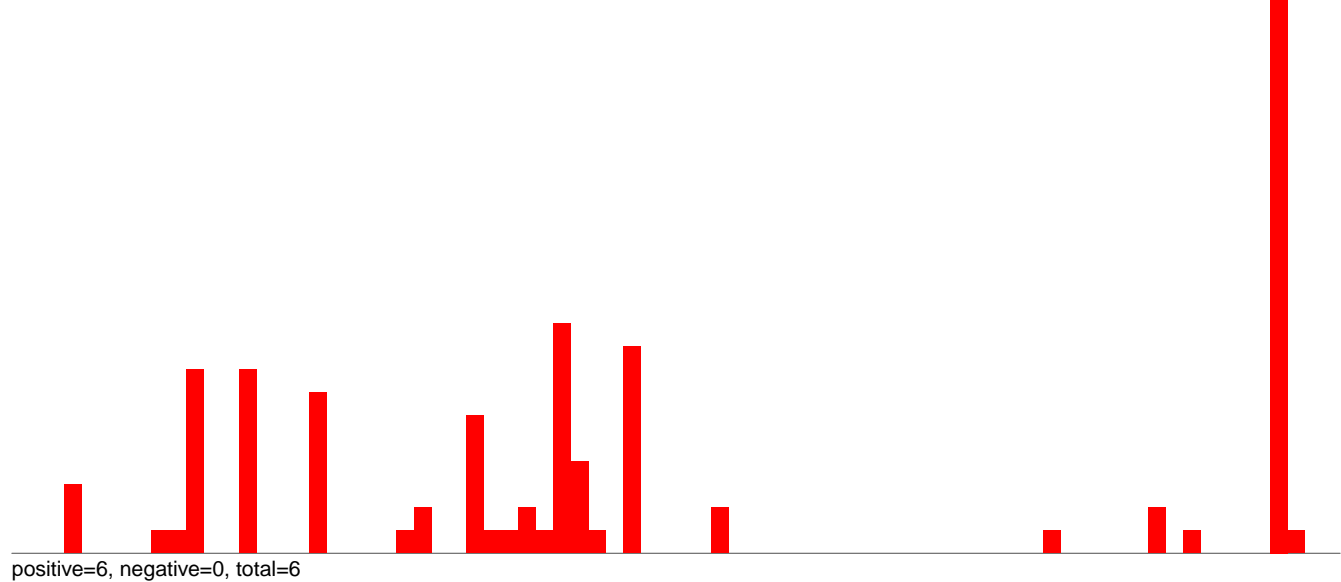


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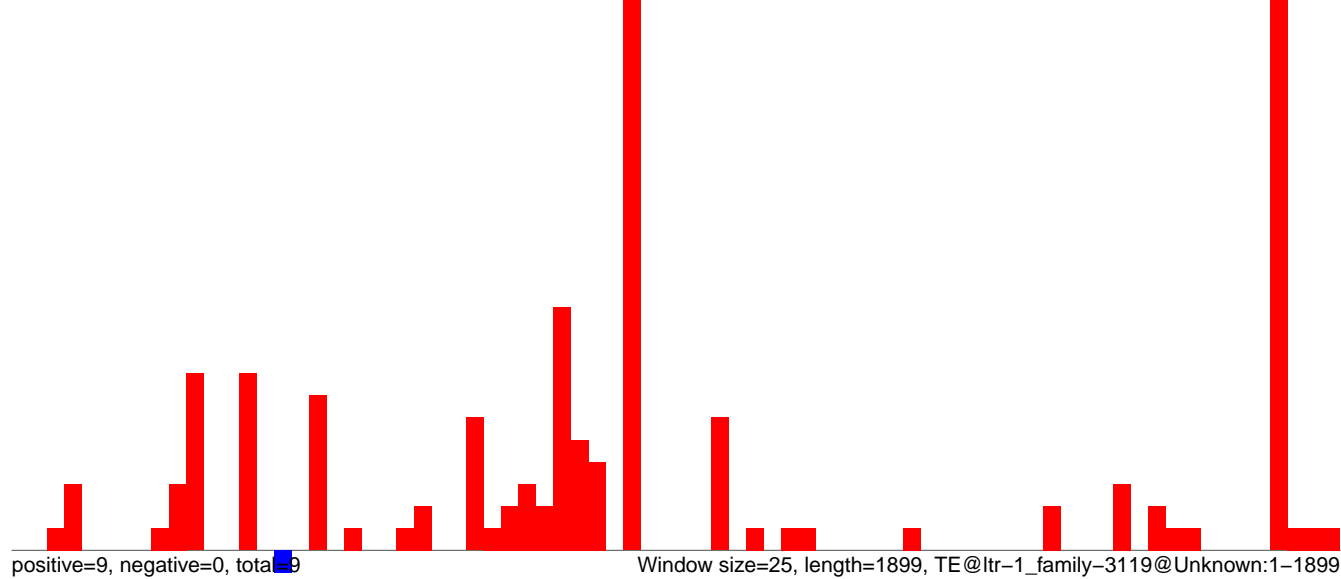
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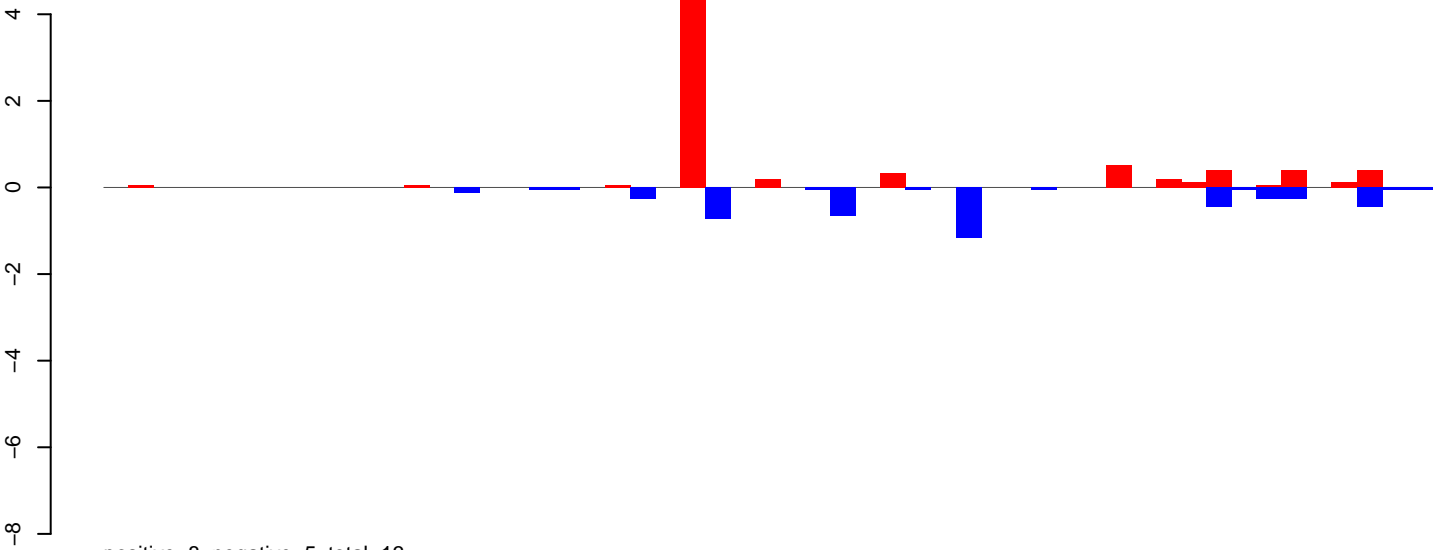
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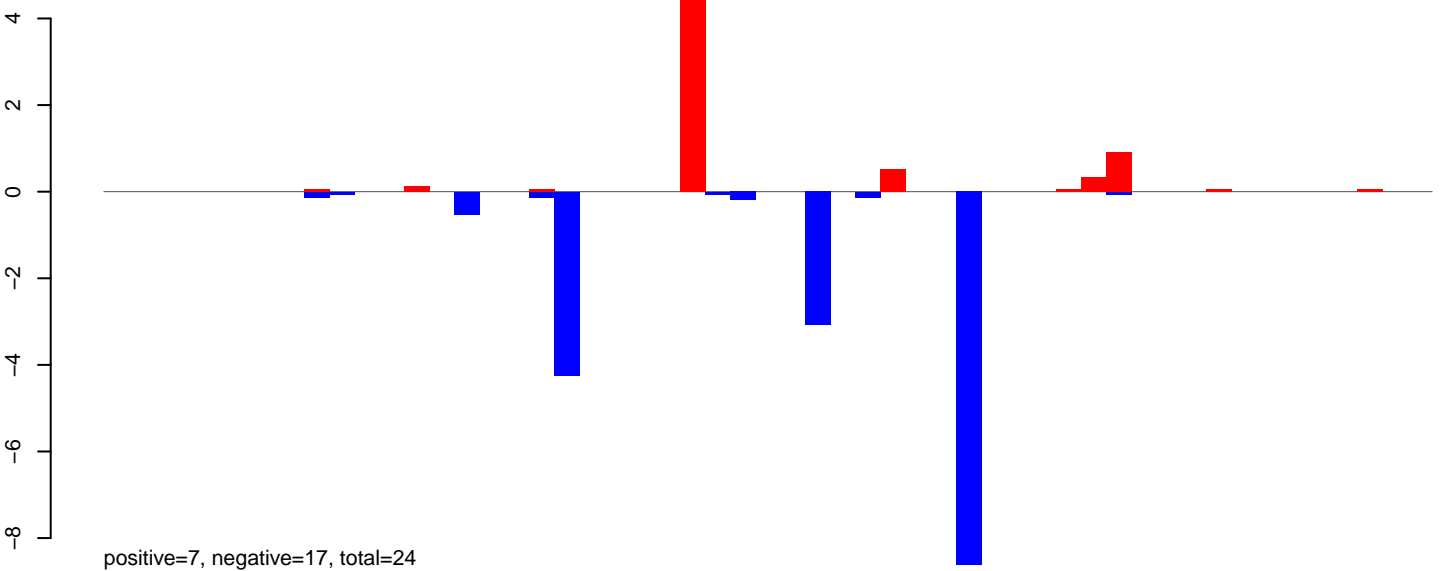
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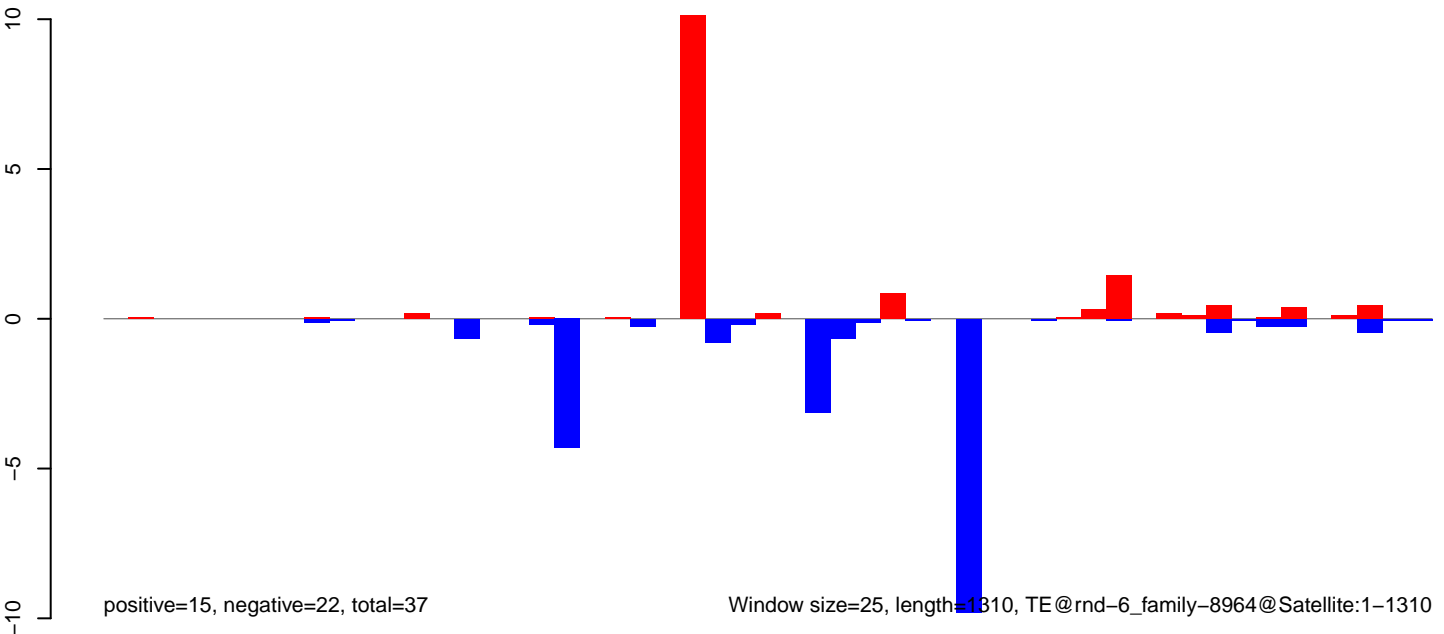
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AeAlbo_Embryo0.1day_CT.24_35.rep

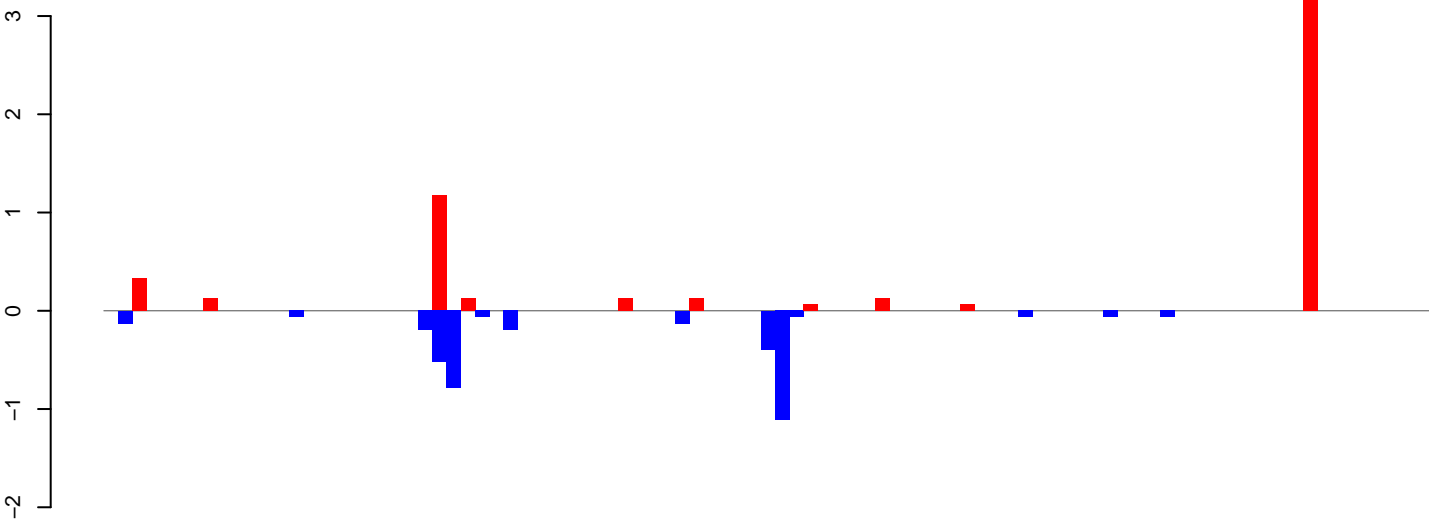


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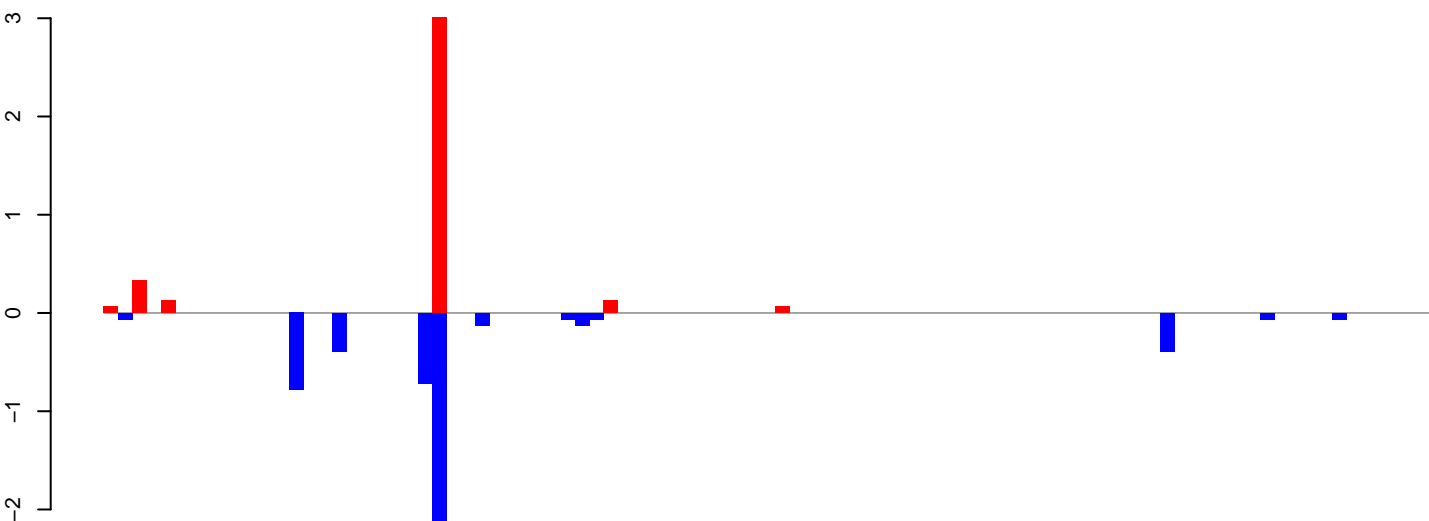
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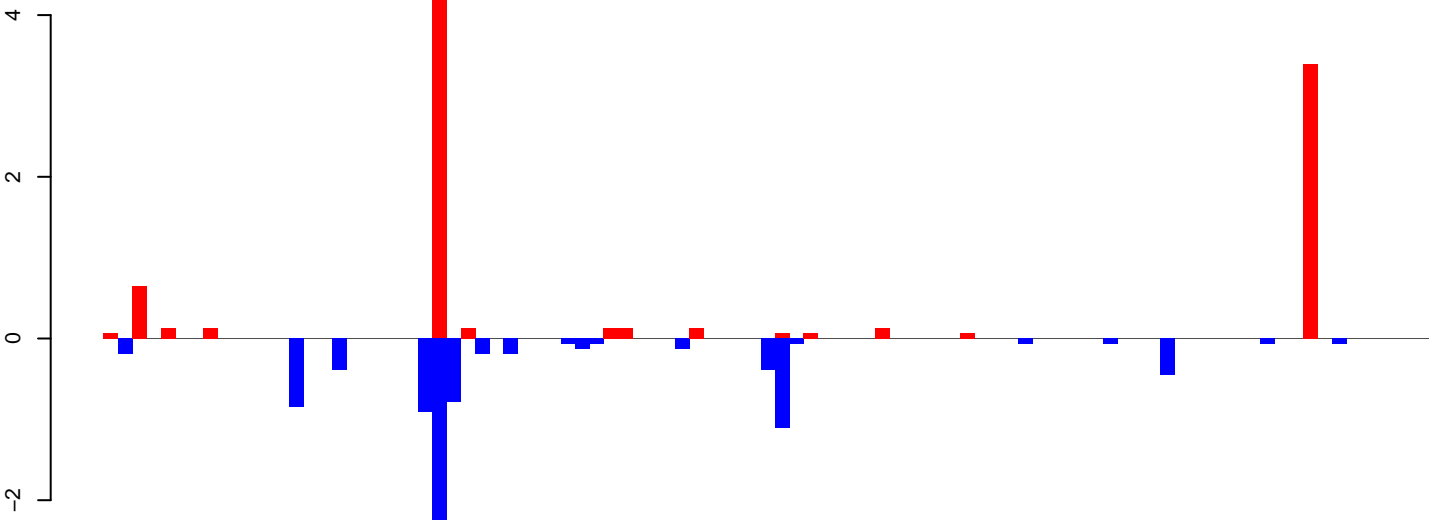
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=4, negative=6, total=9

AeAlbo_Embryo0.1day_CT.rep

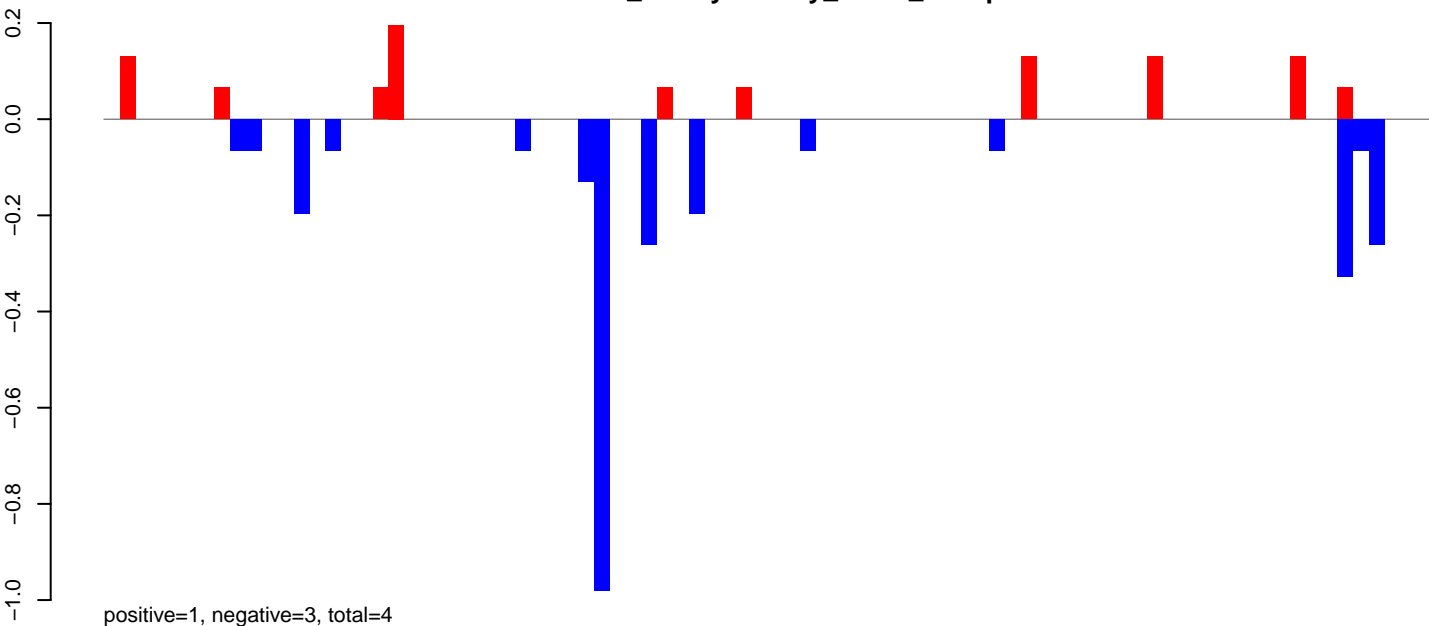


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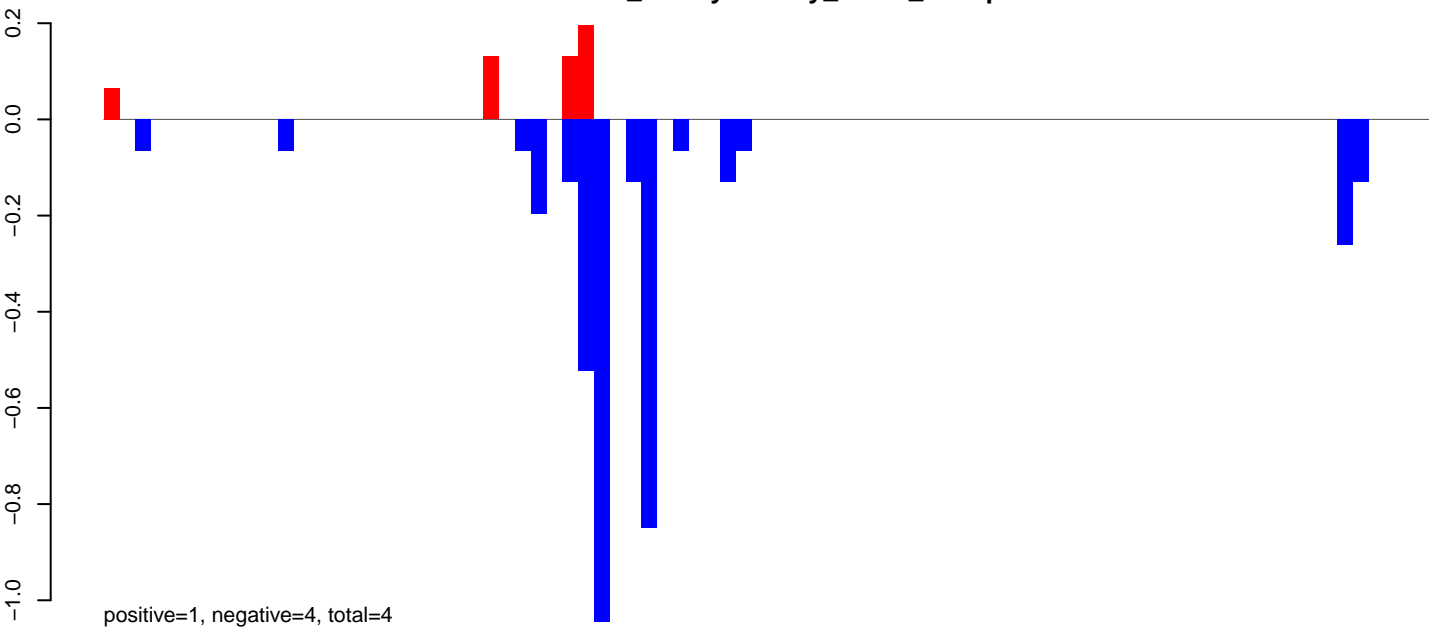
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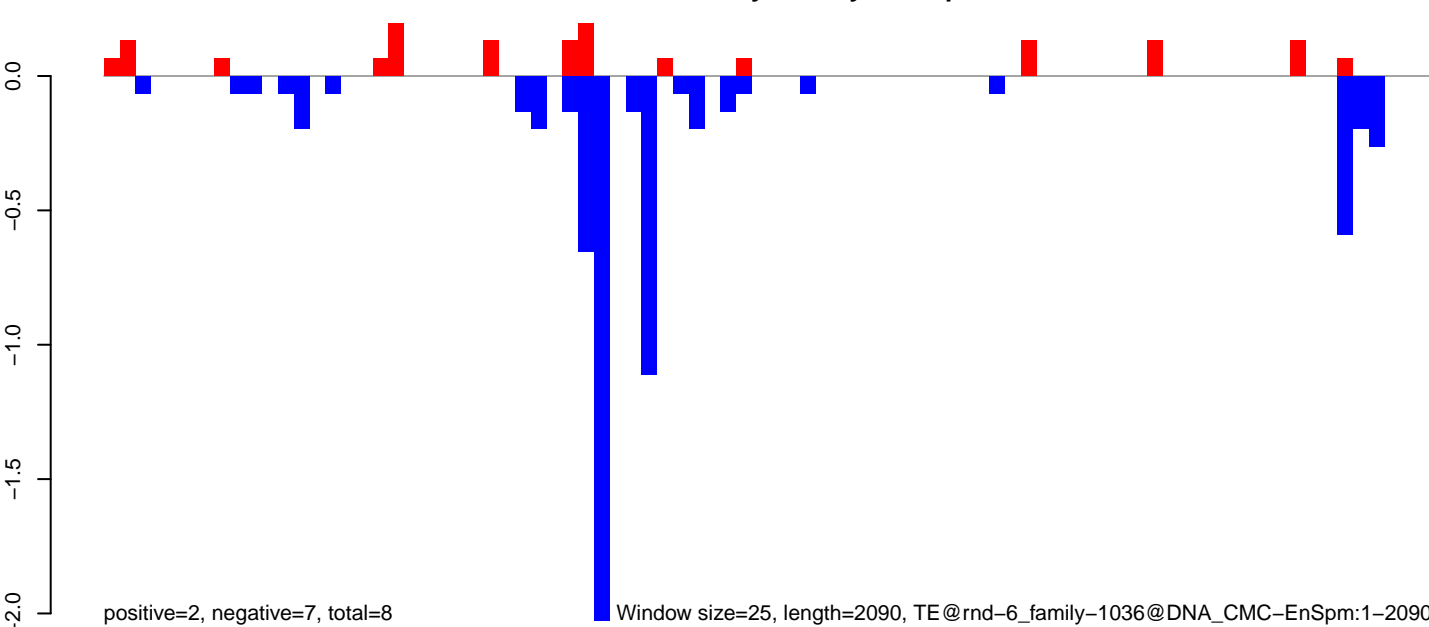
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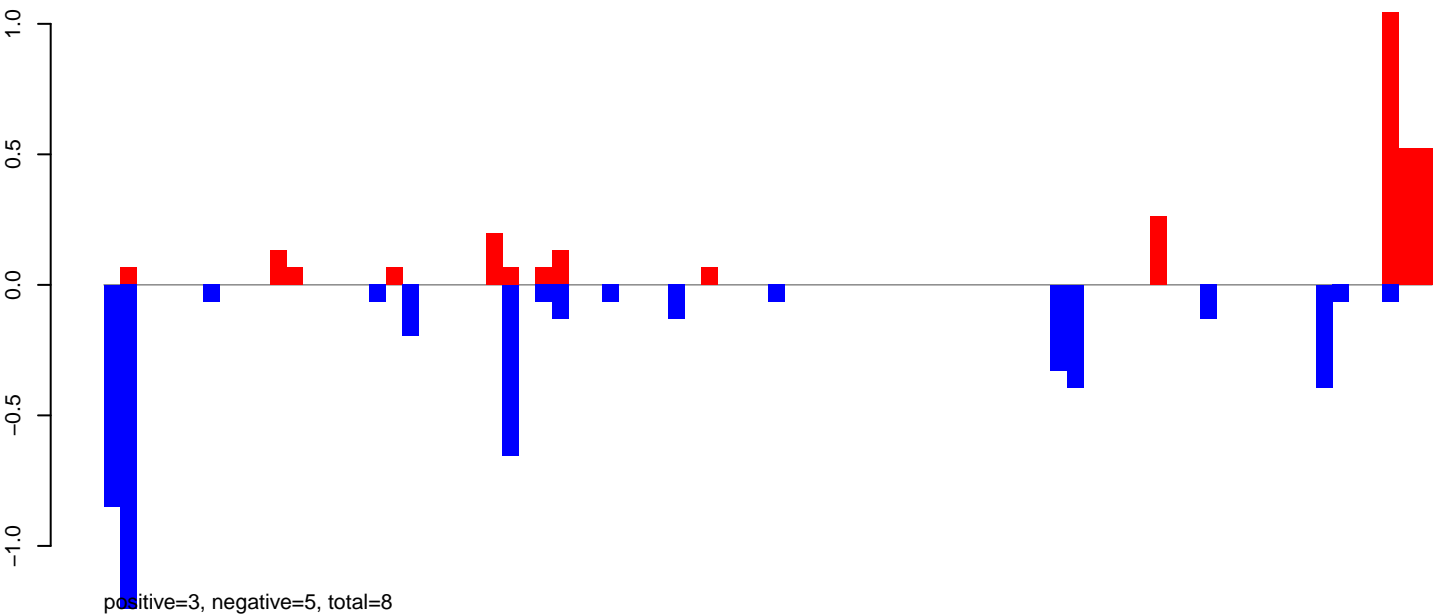
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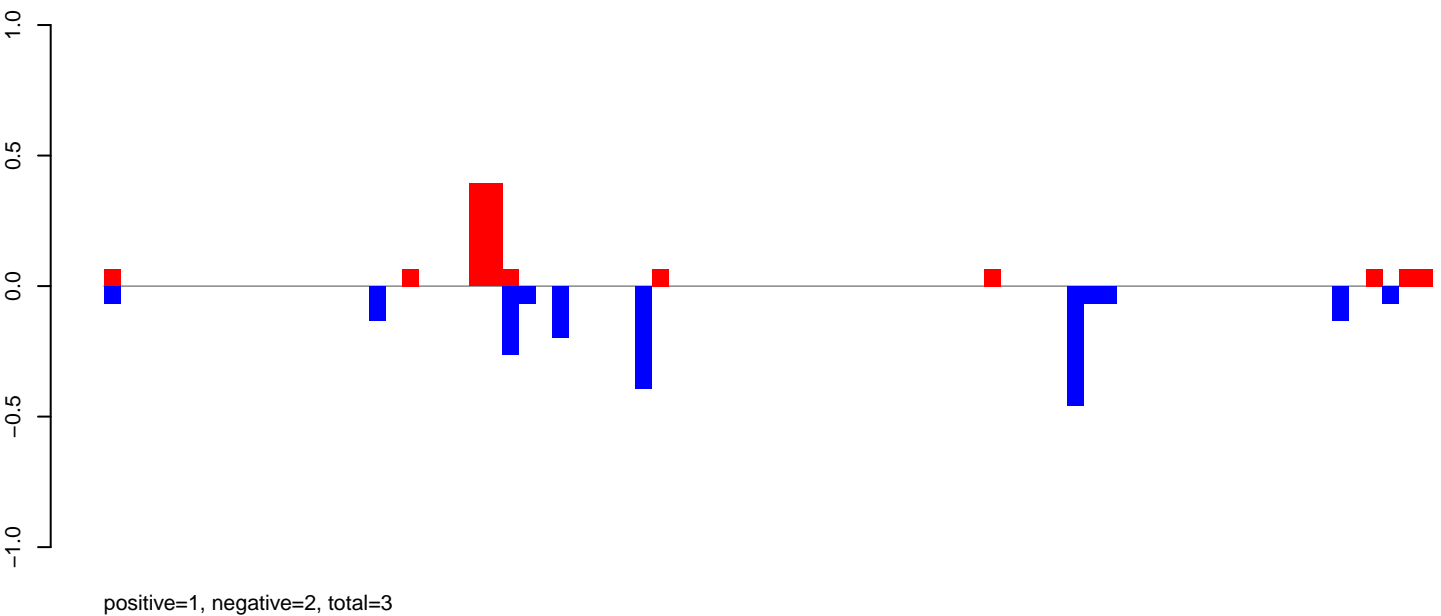
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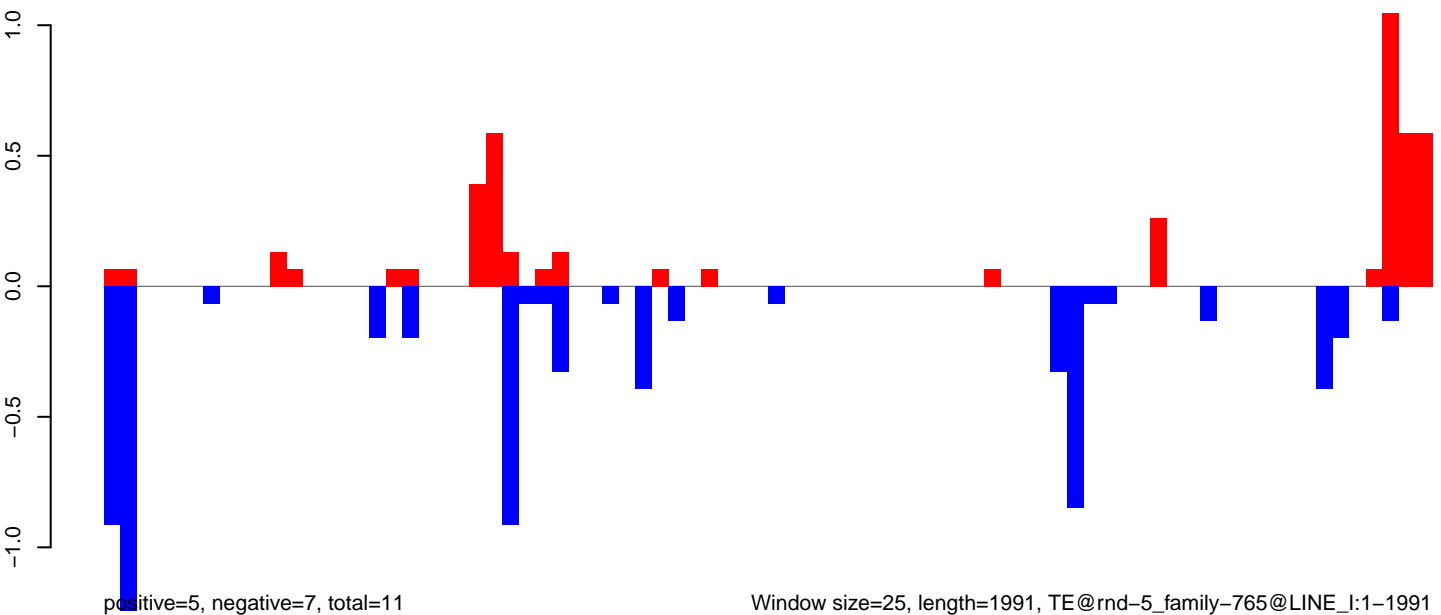
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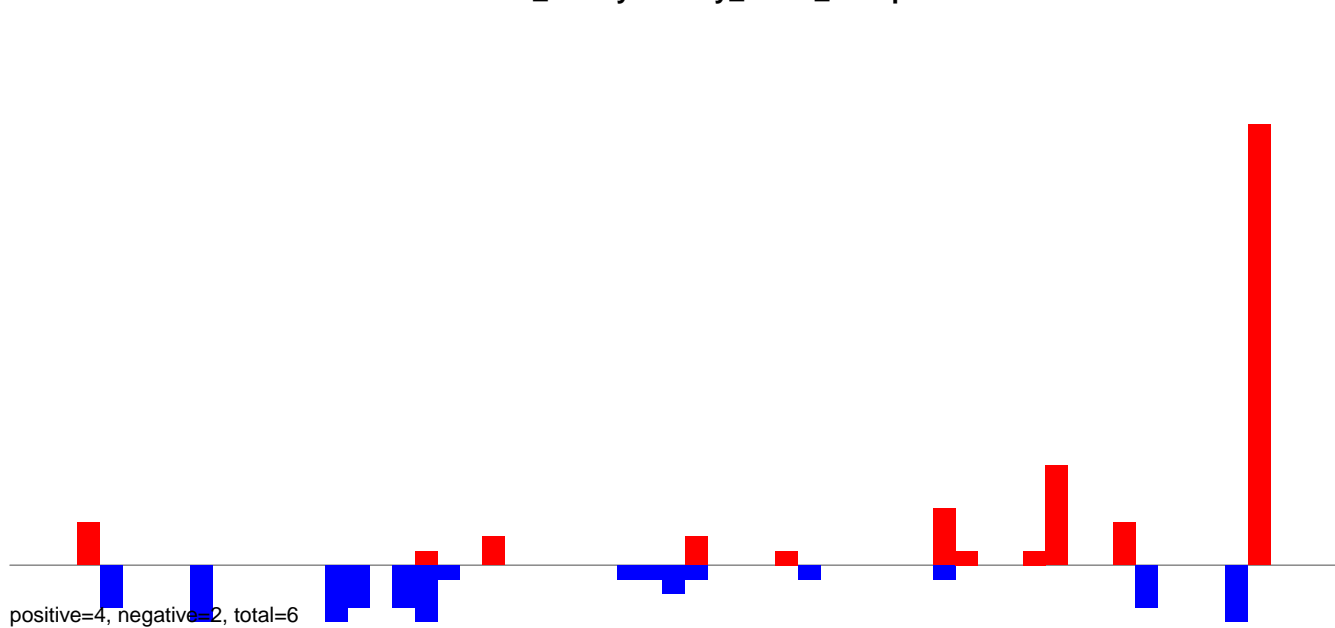
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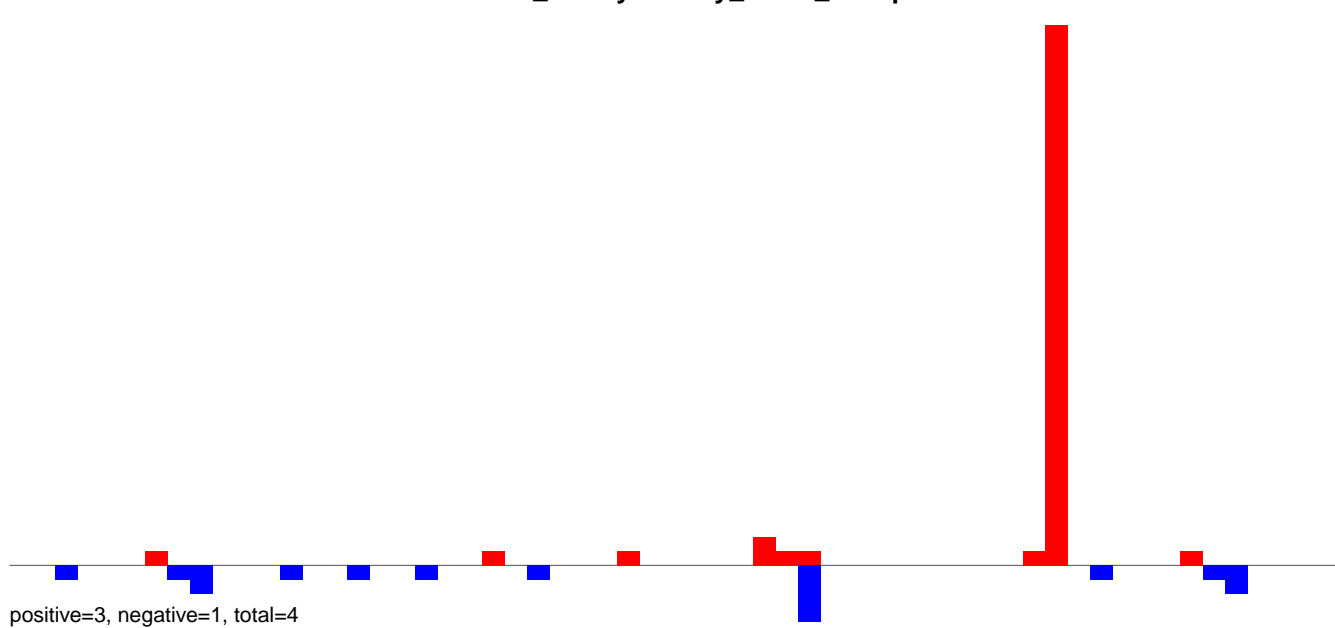
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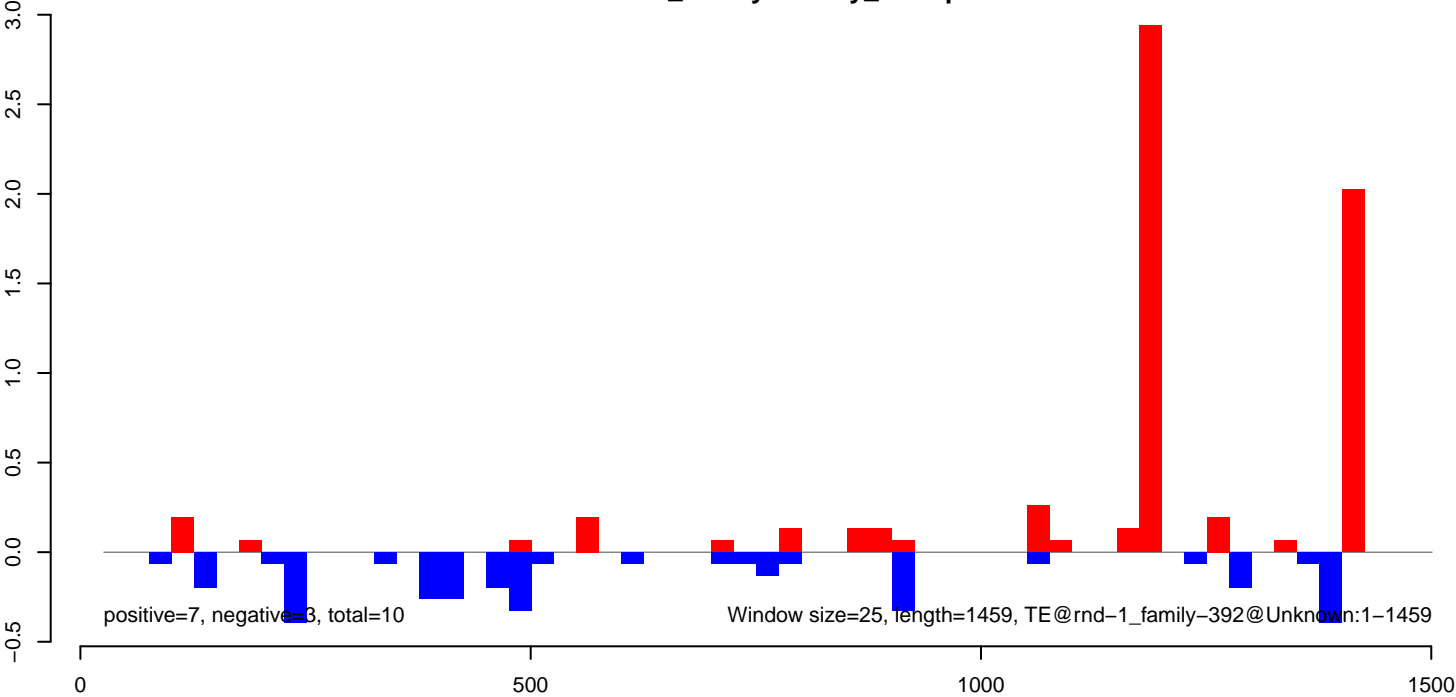
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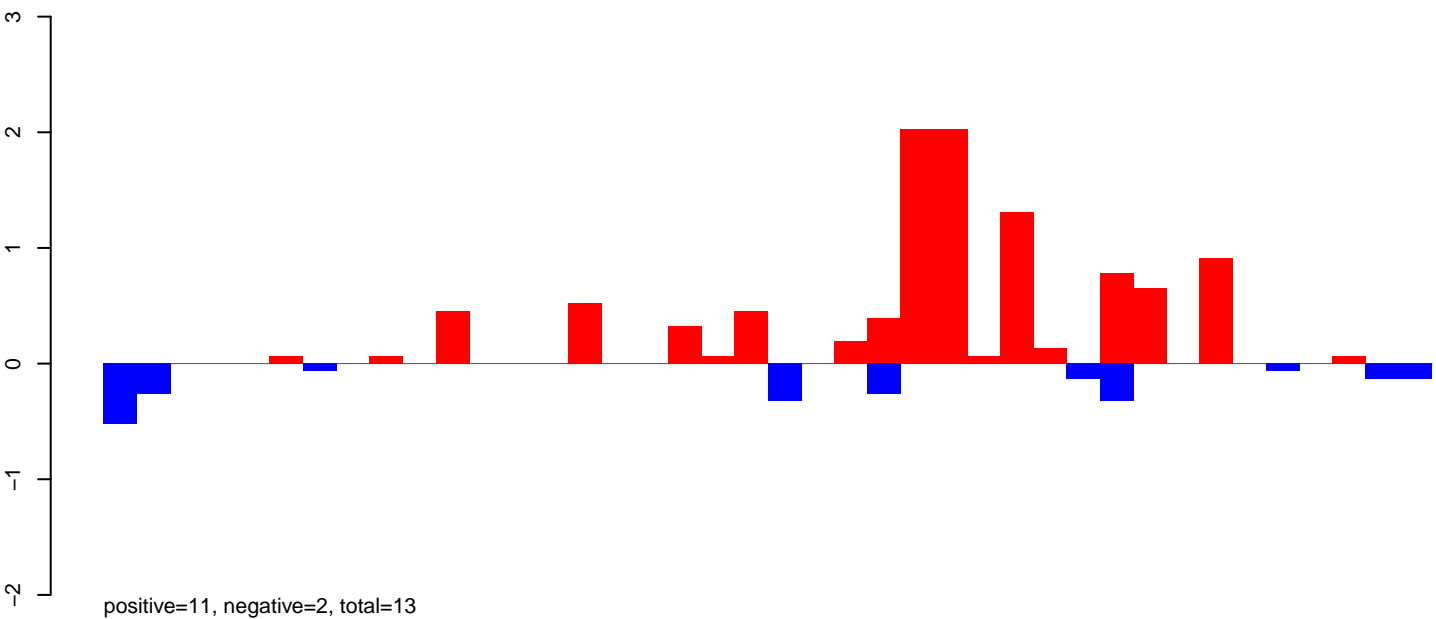
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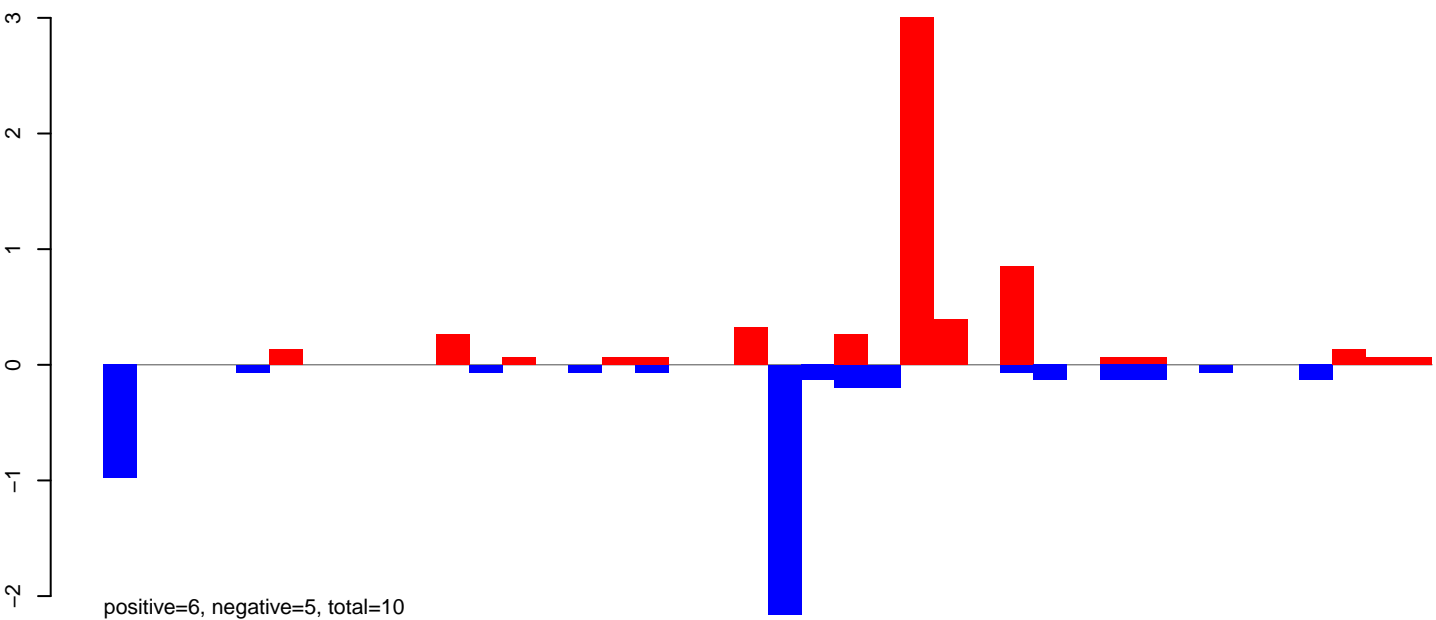
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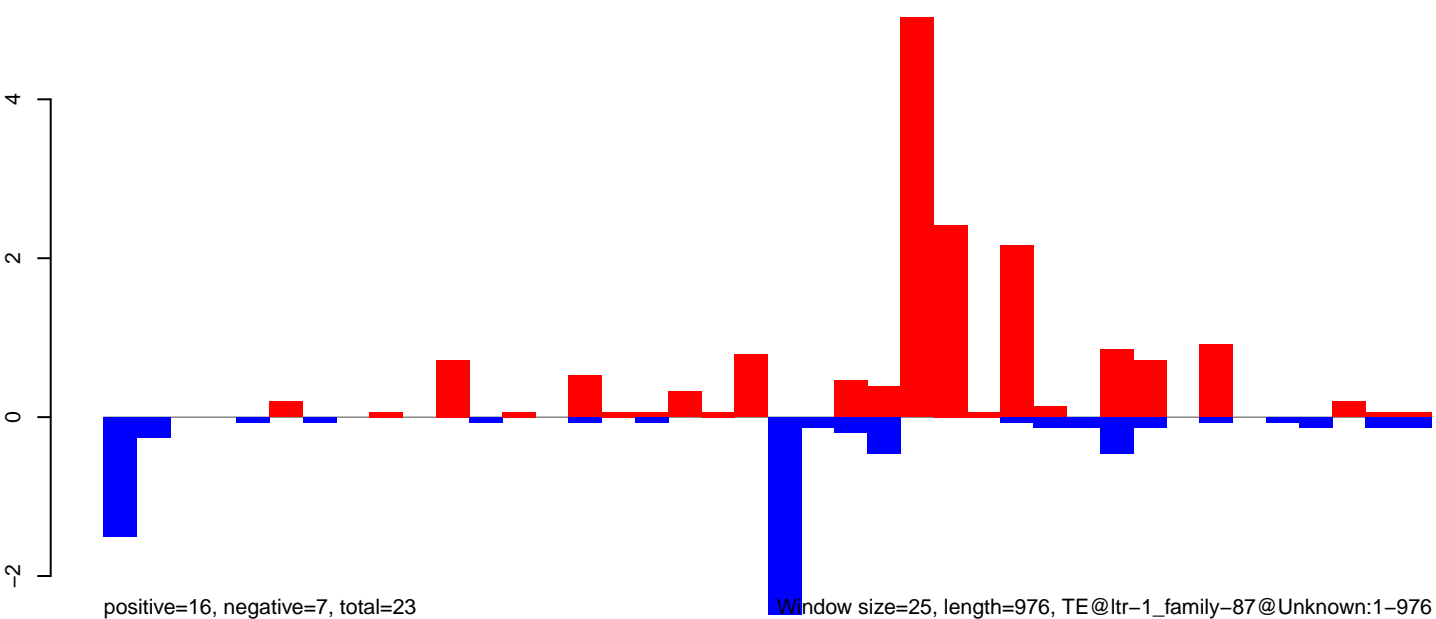
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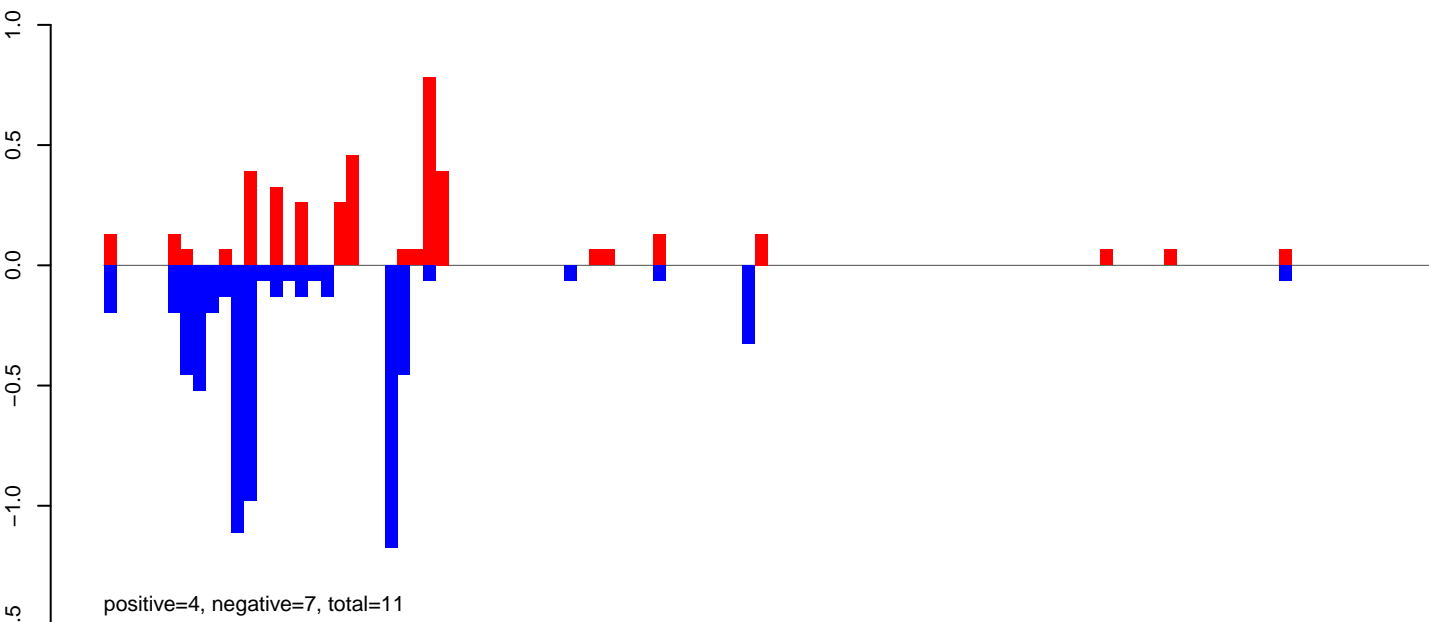
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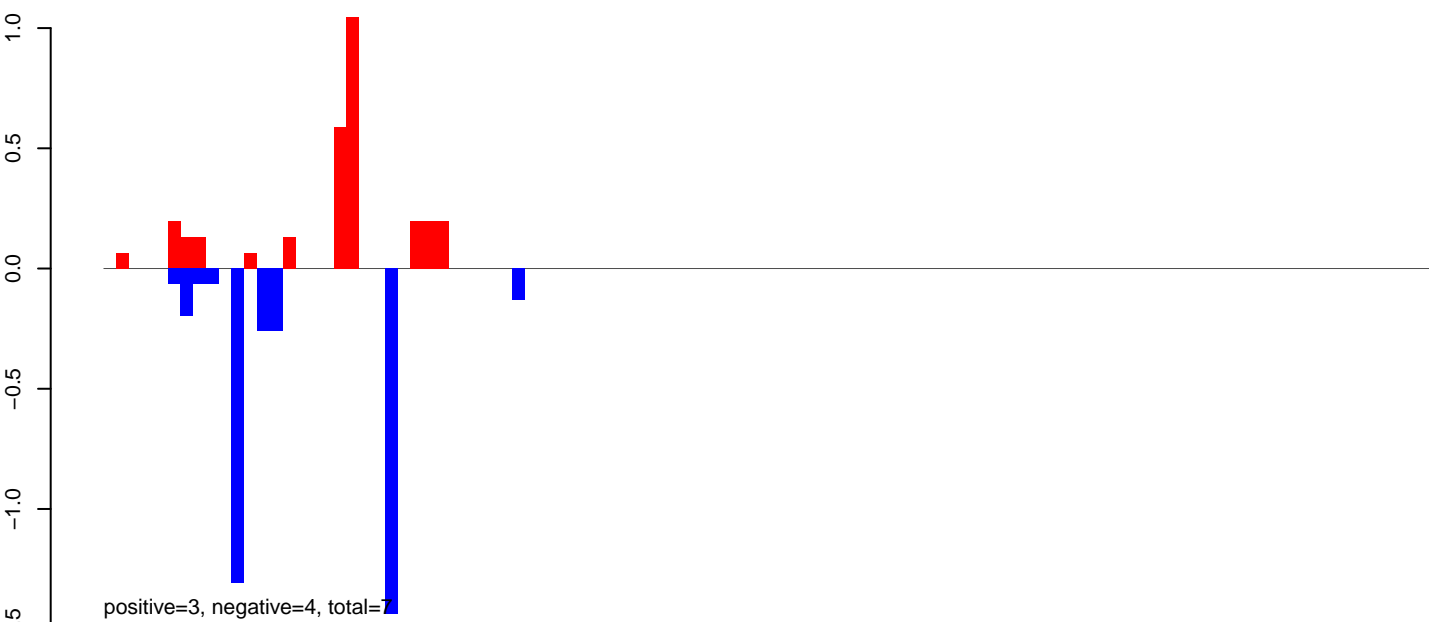
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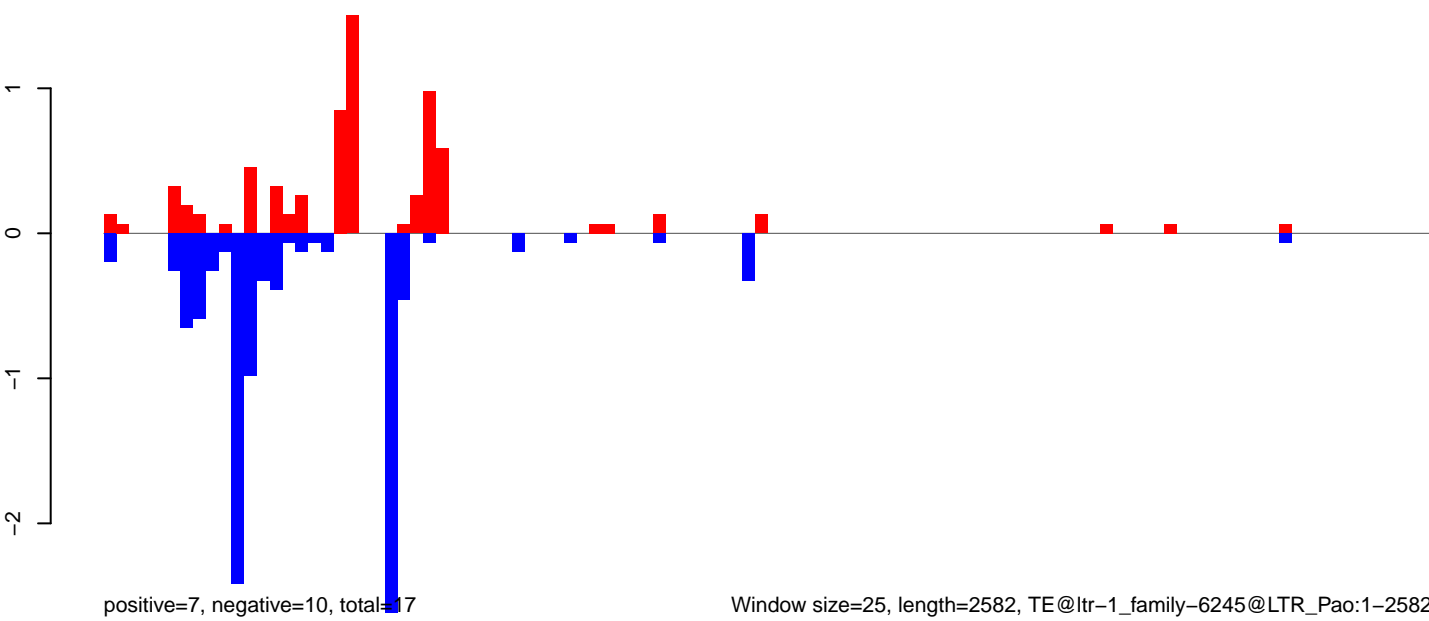
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AeAlbo_Embryo0.1day_CT.24_35.rep



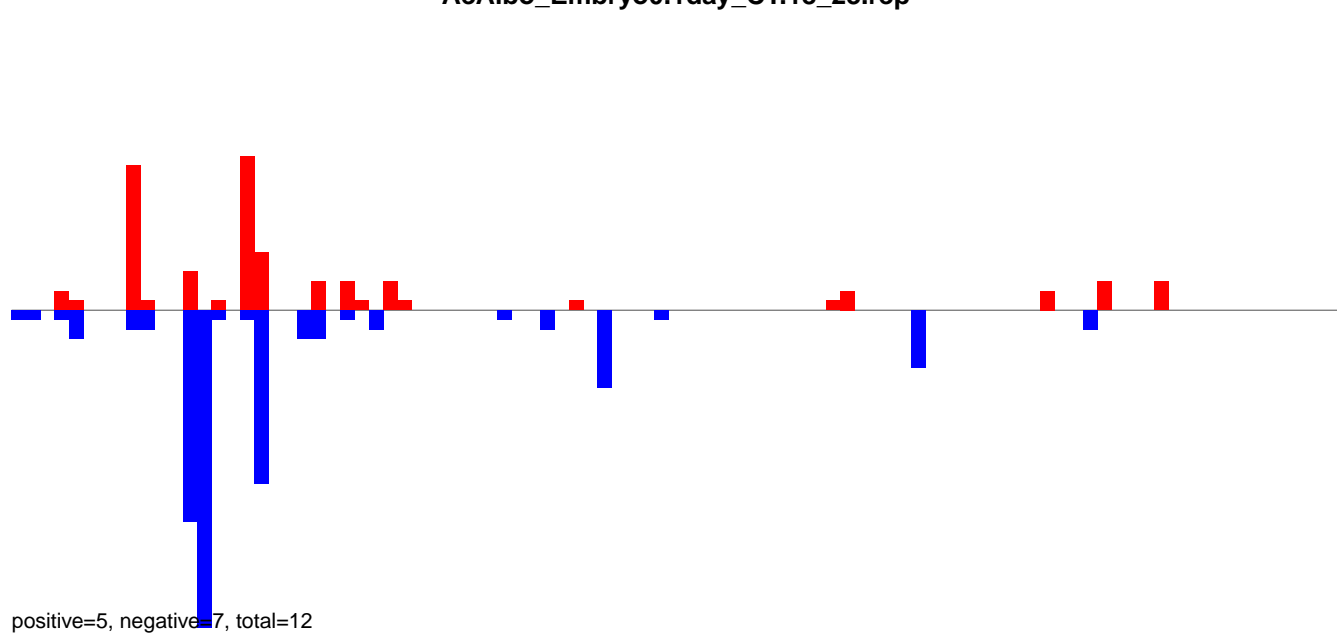
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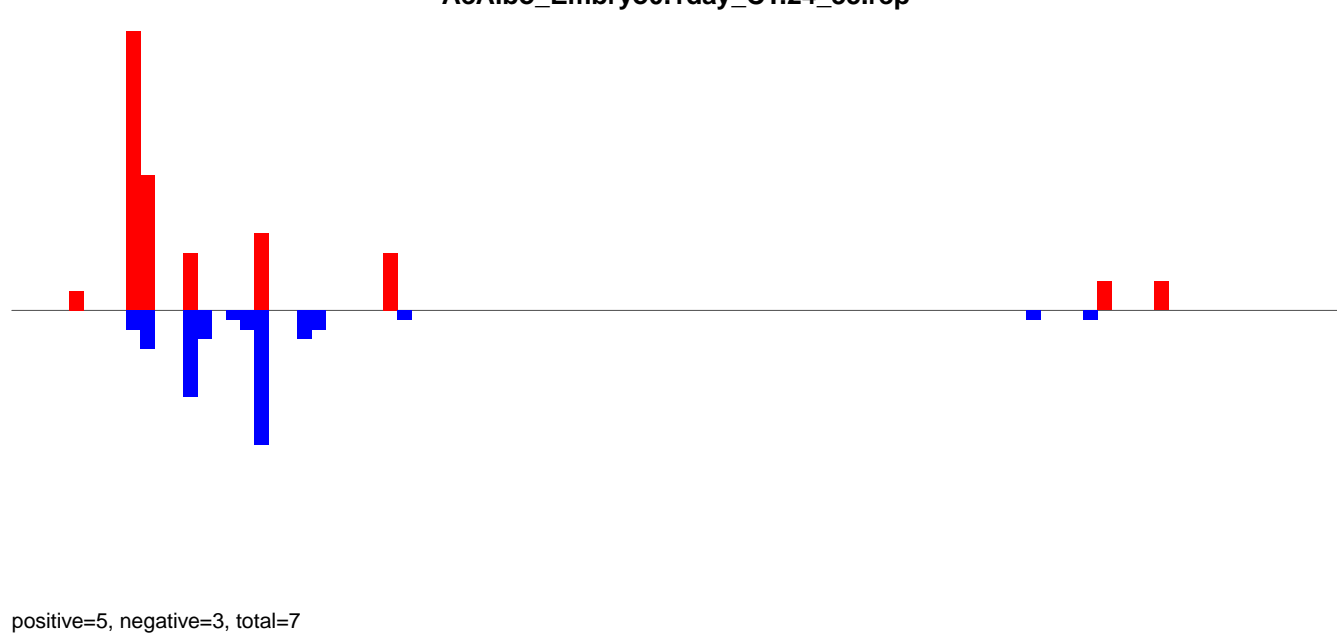
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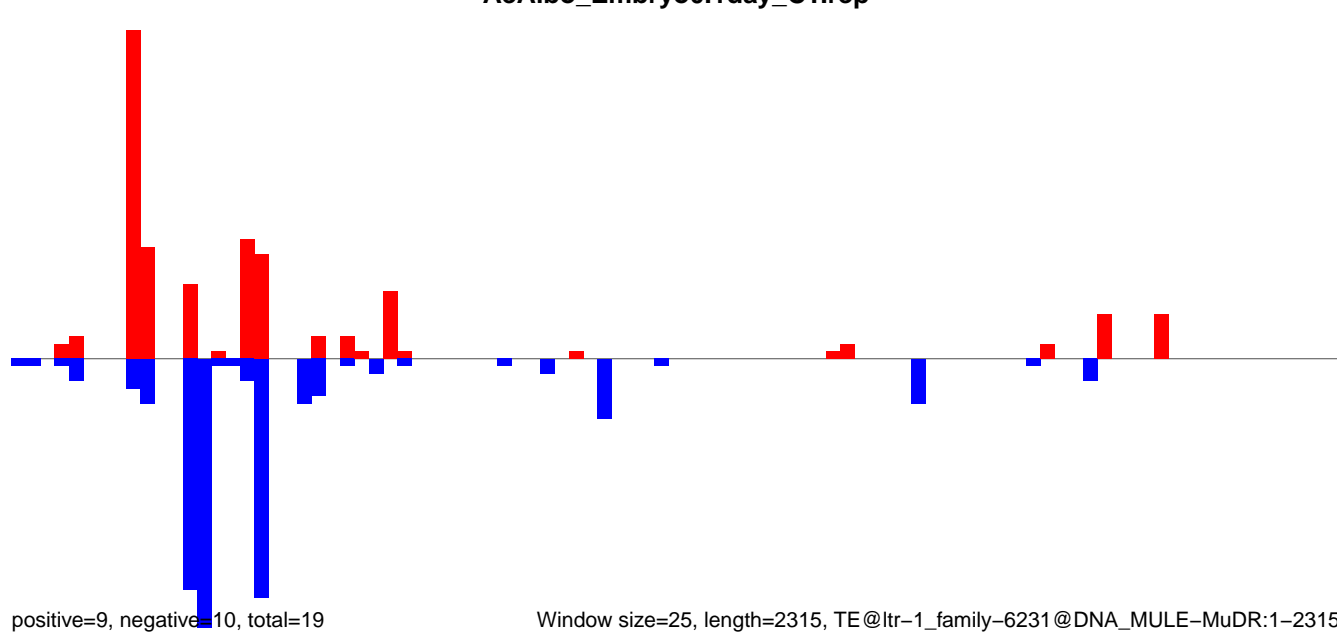
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AeAlbo_Embryo0.1day_CT.24_35.rep



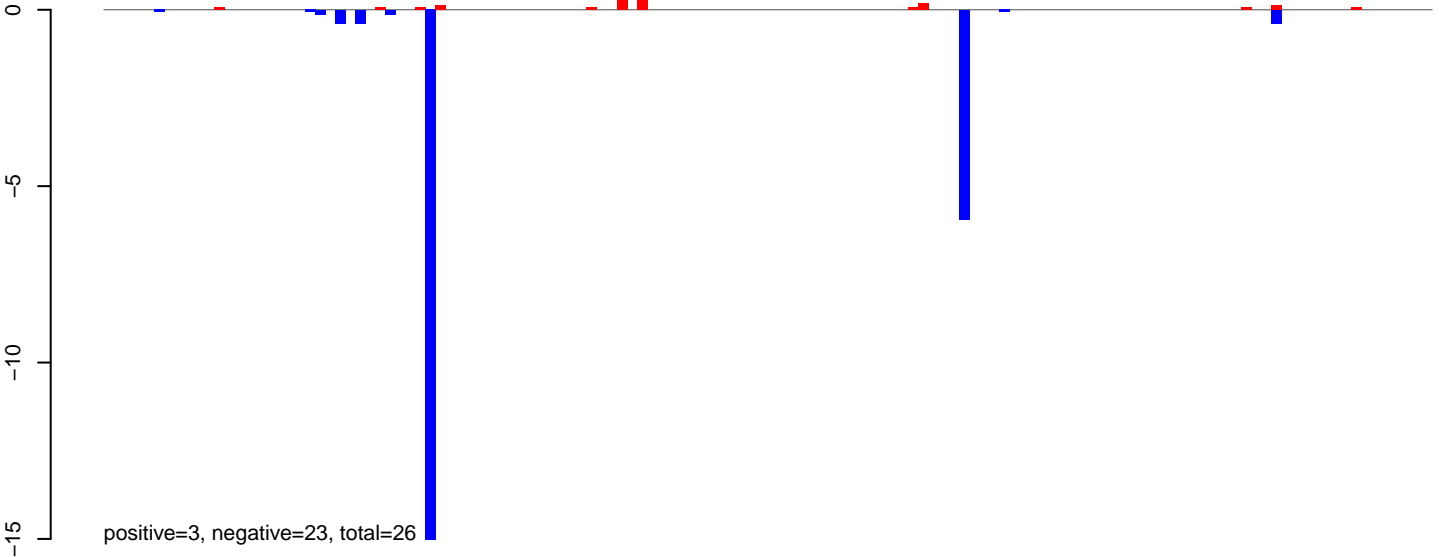
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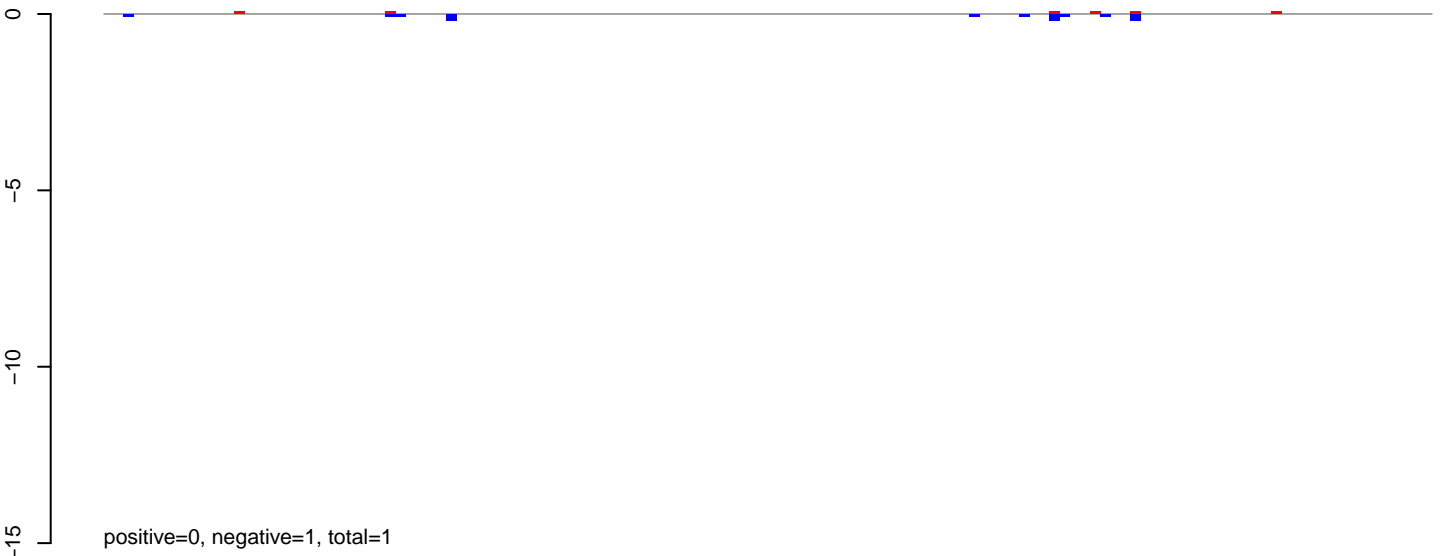
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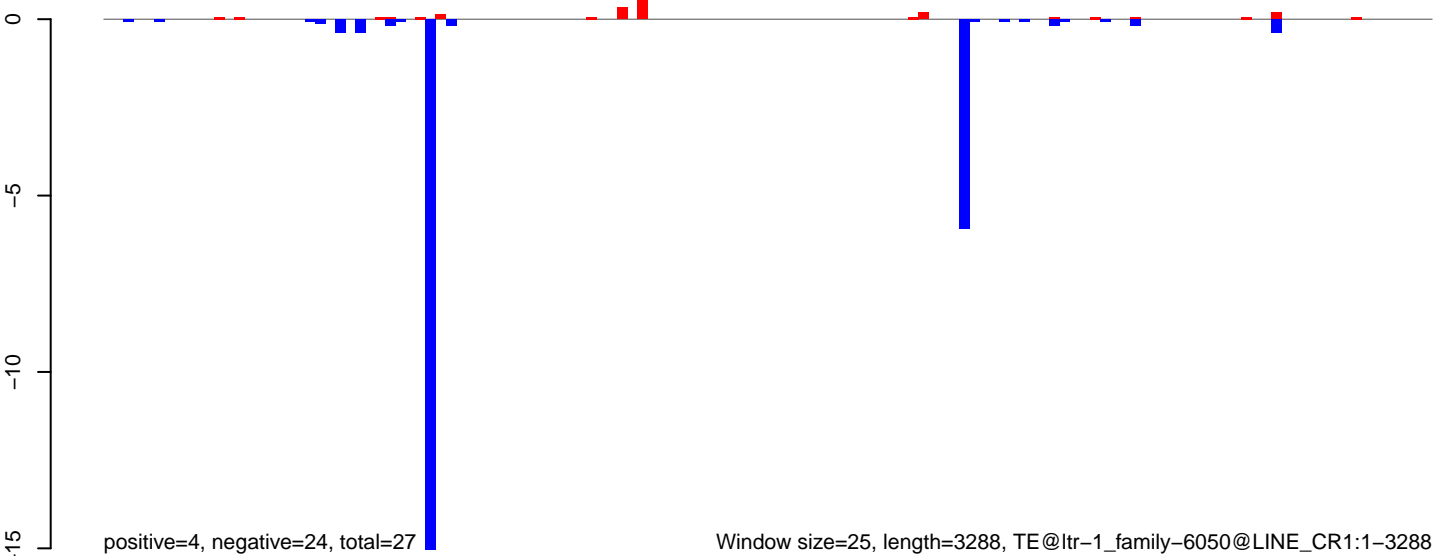
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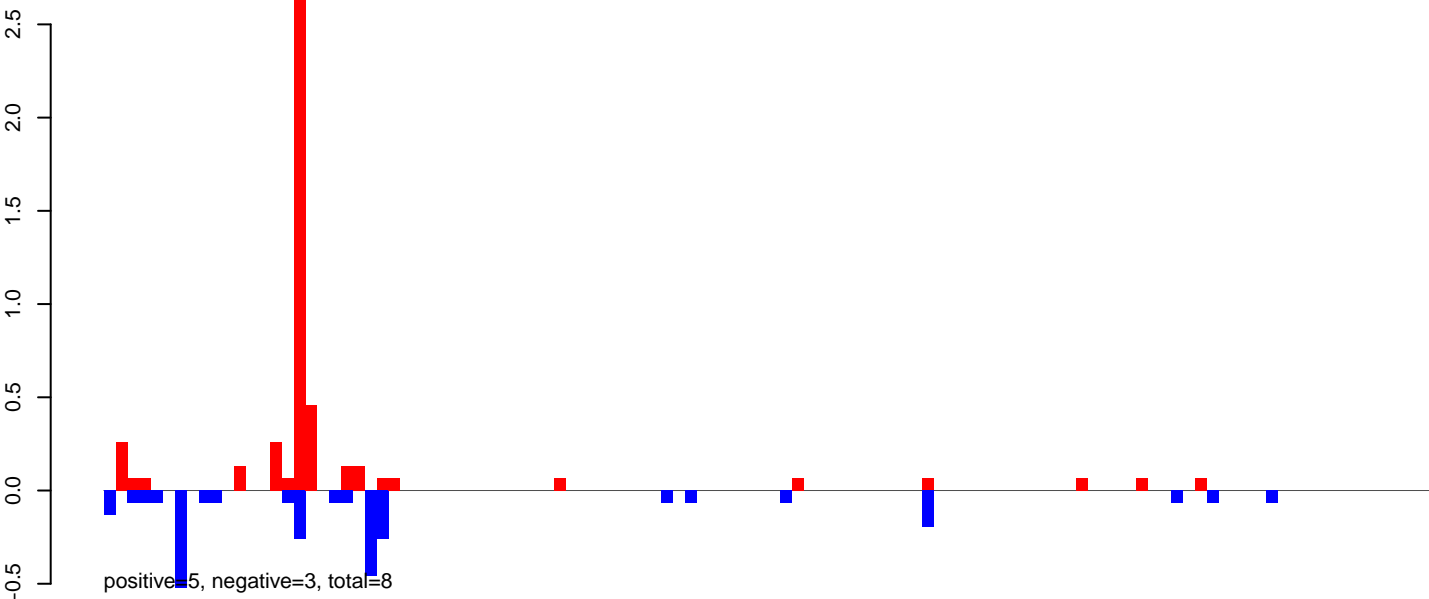
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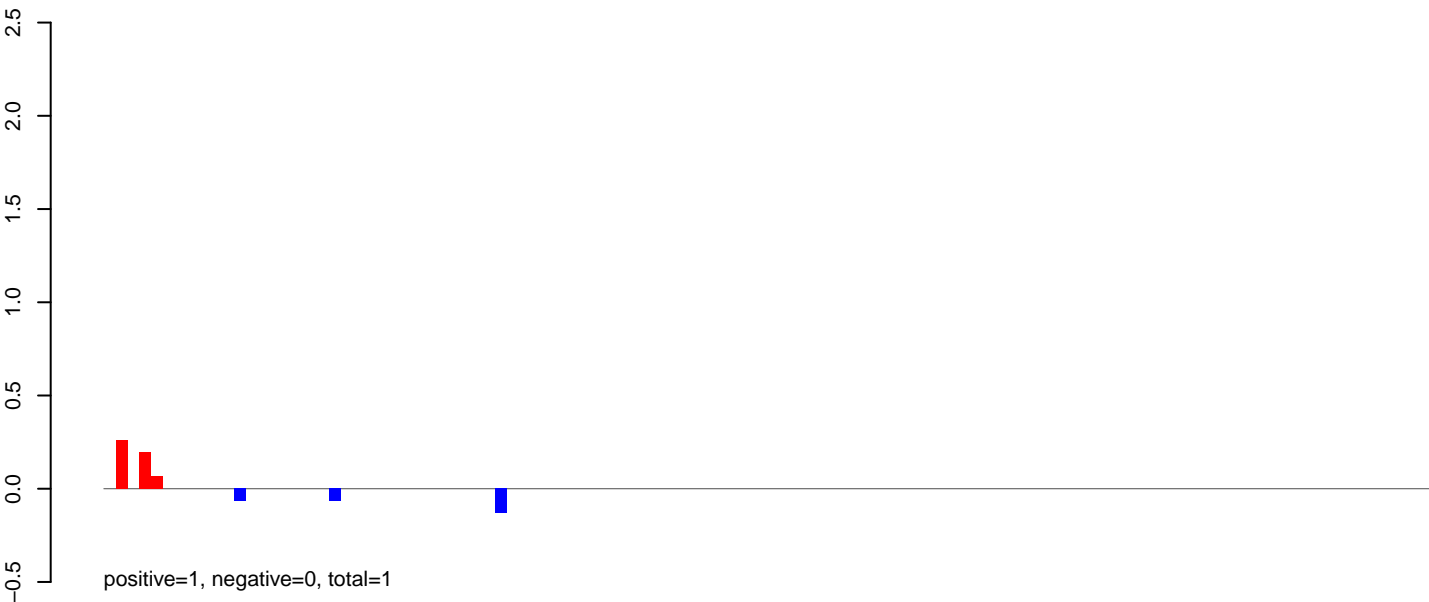
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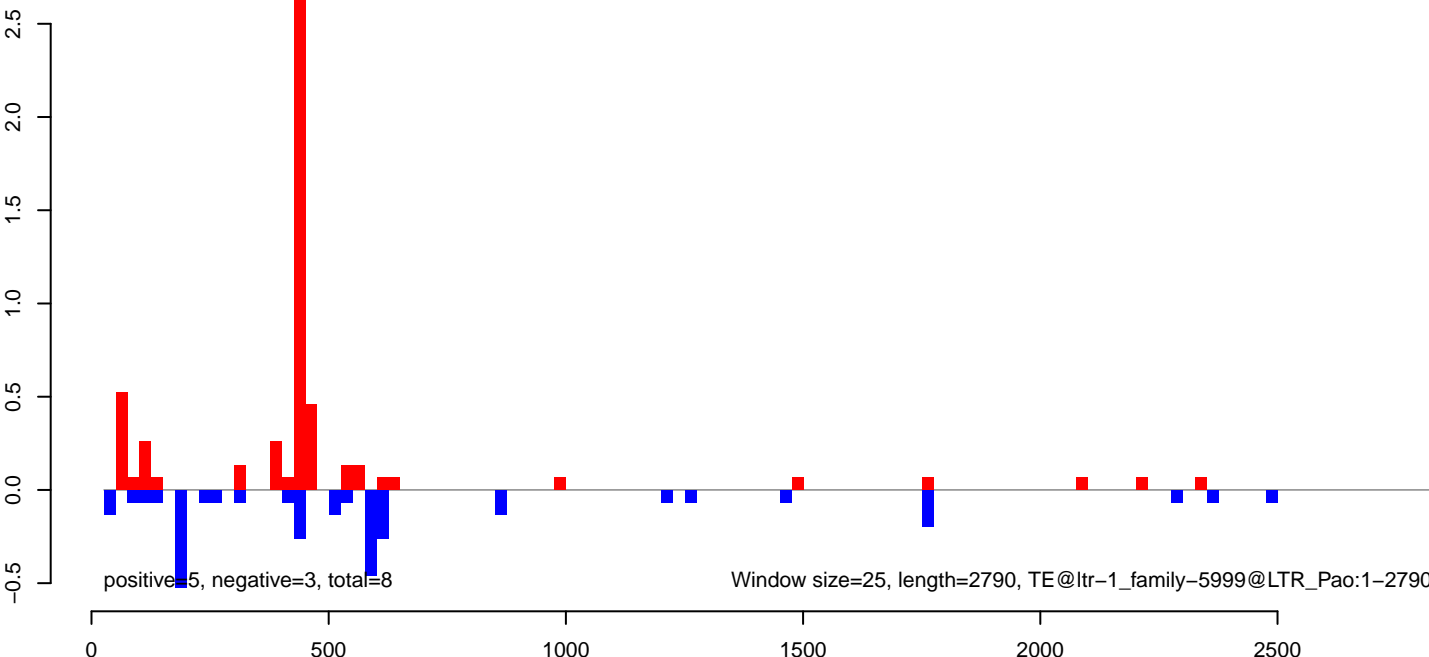
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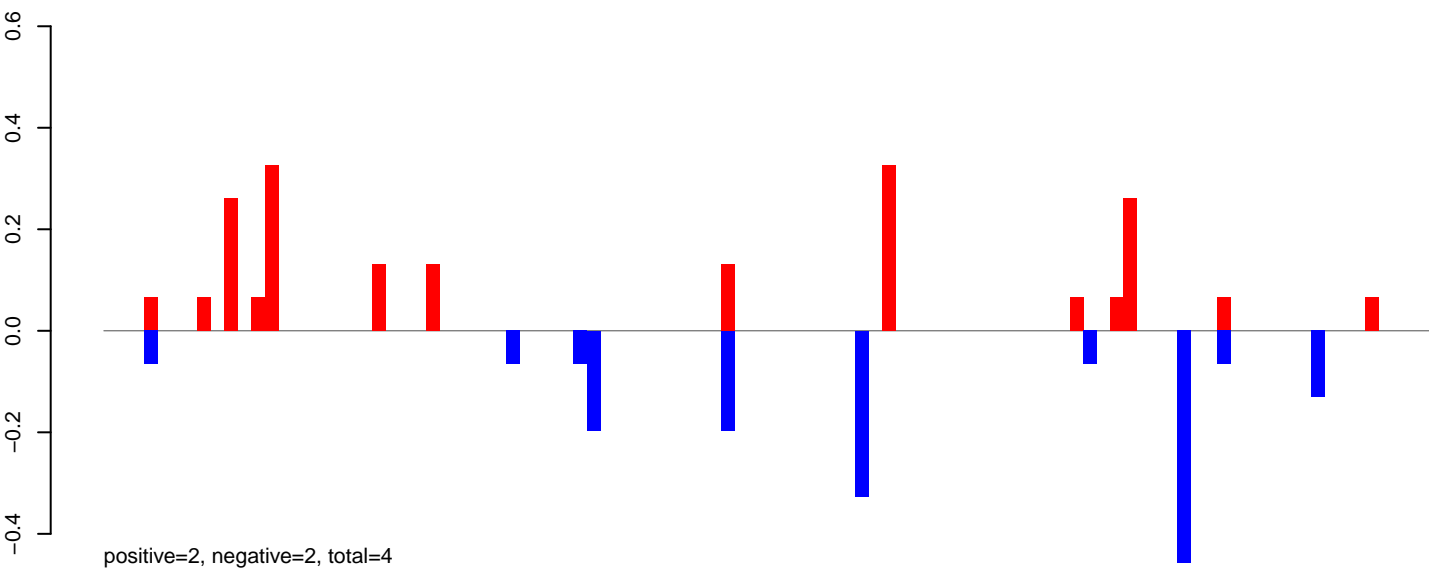
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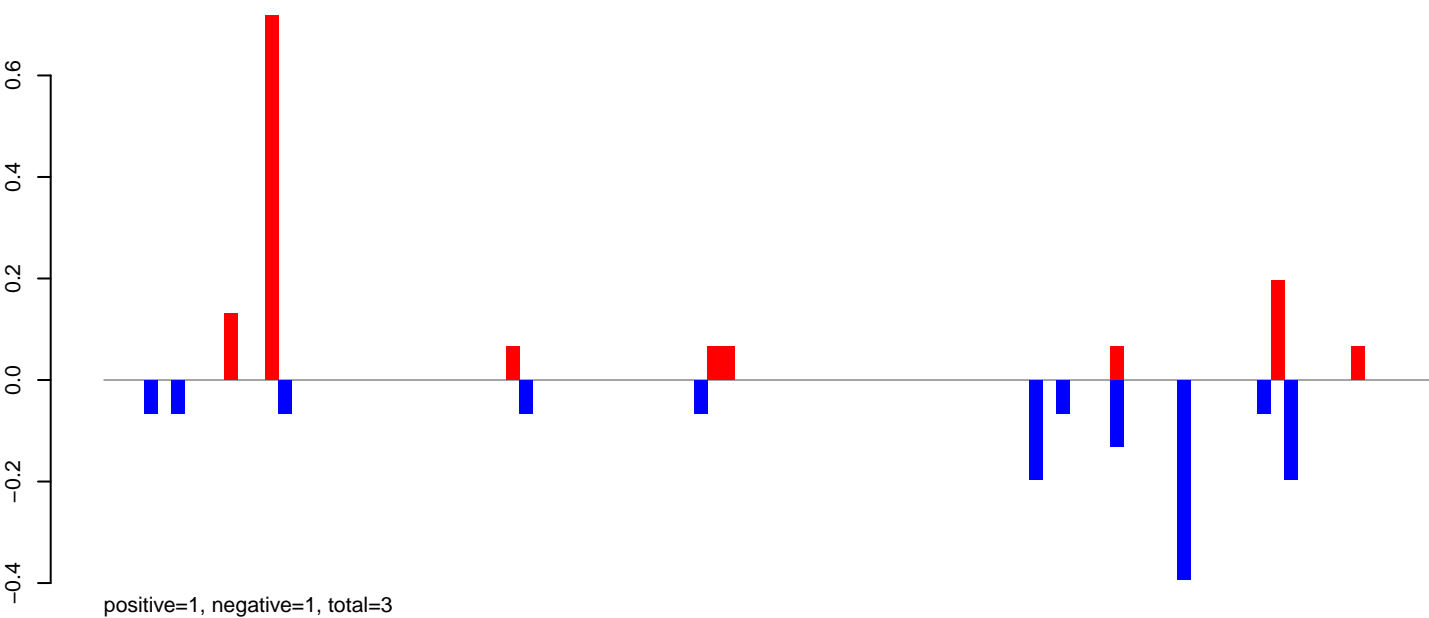
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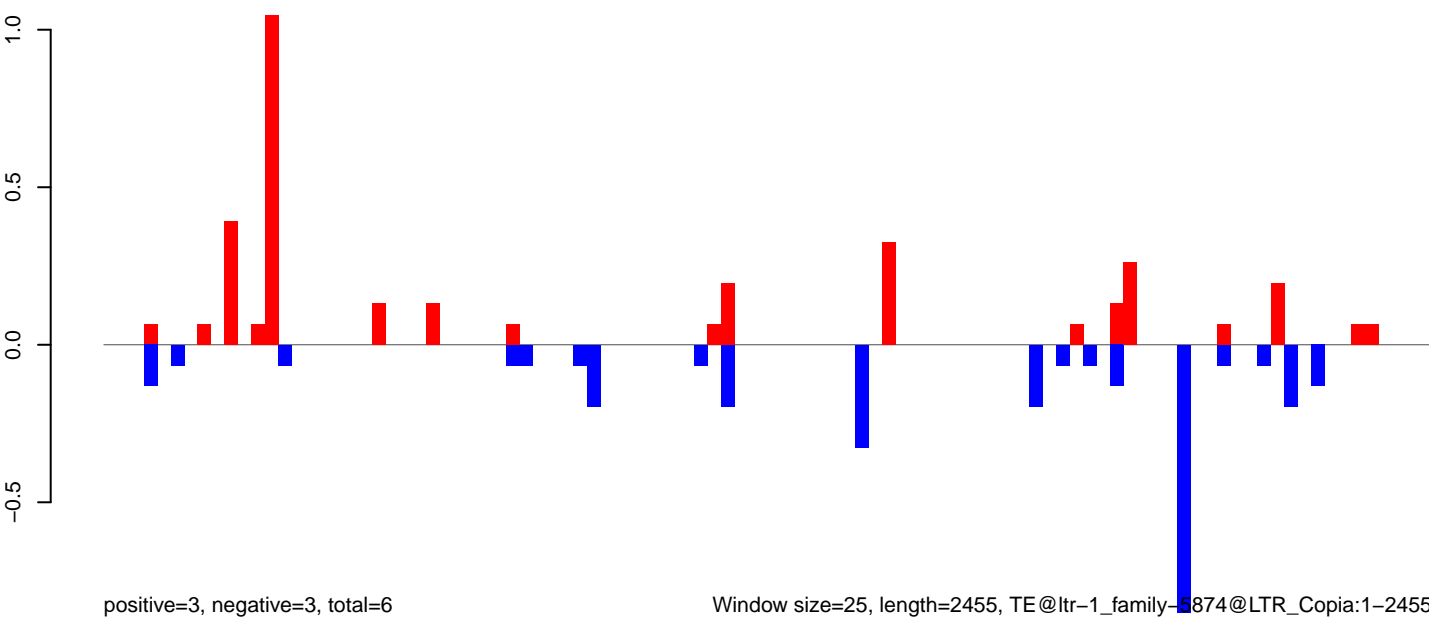
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AeAlbo_Embryo0.1day_CT.24_35.rep



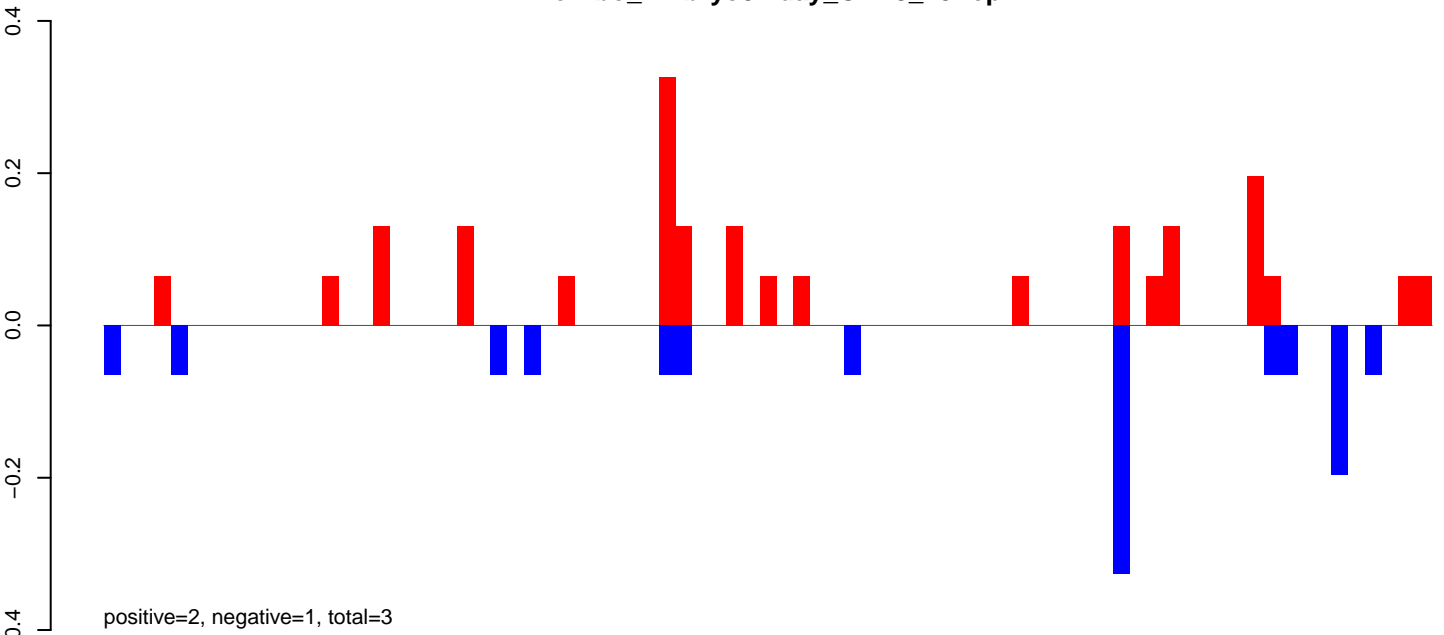
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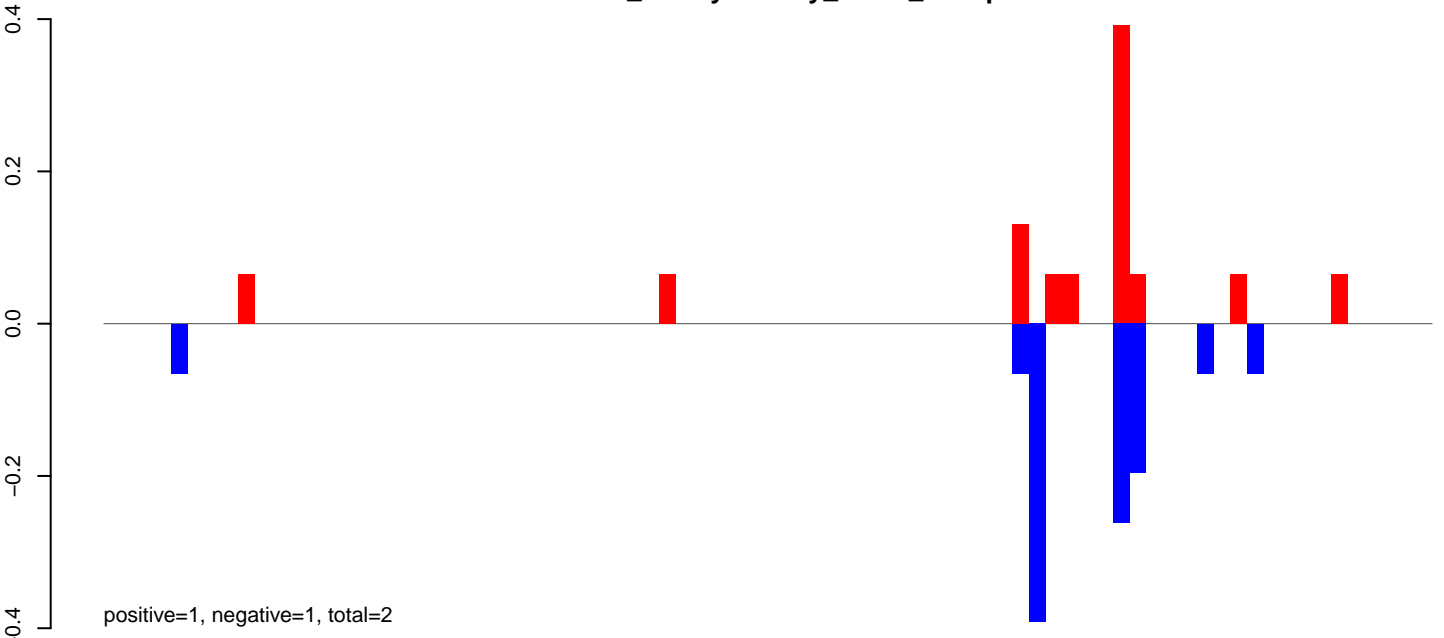
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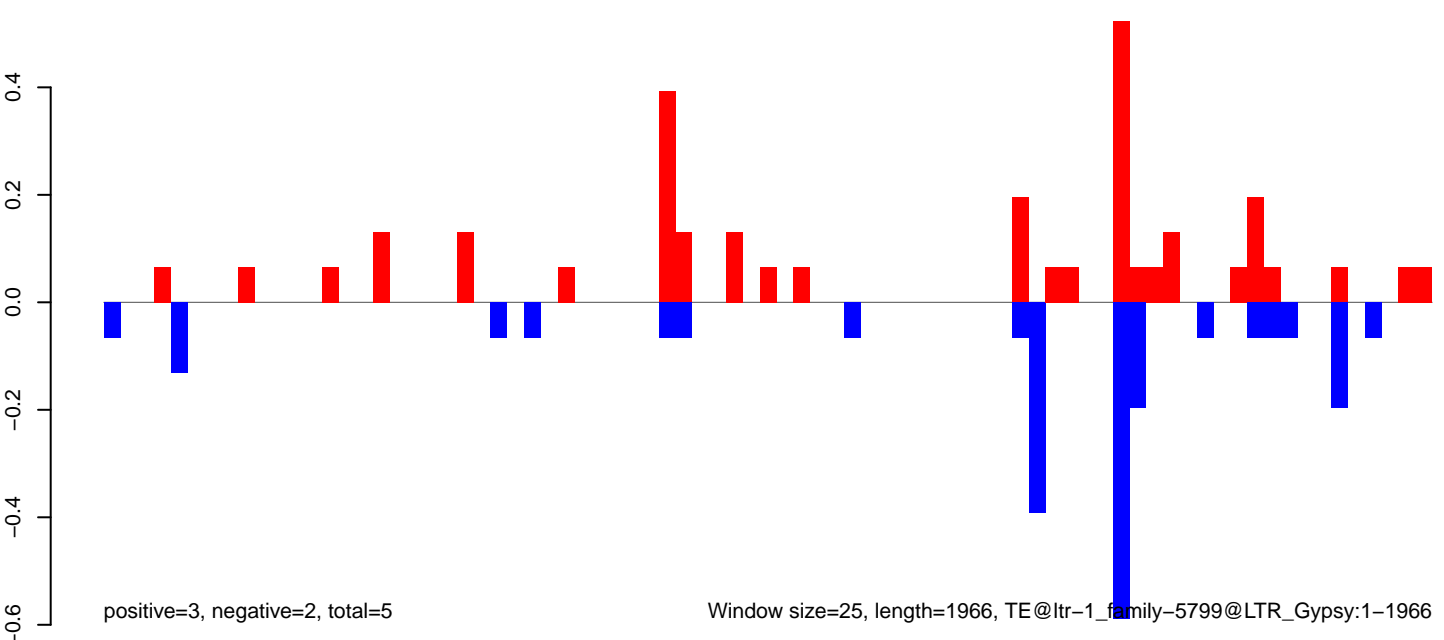
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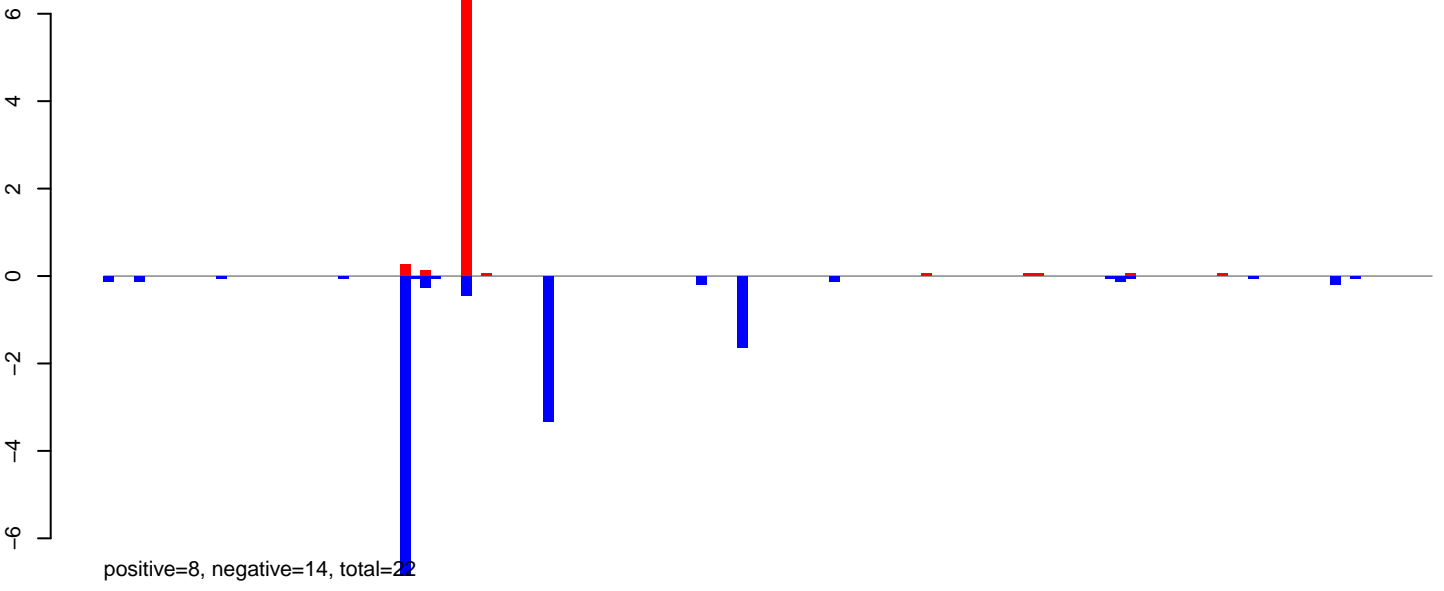
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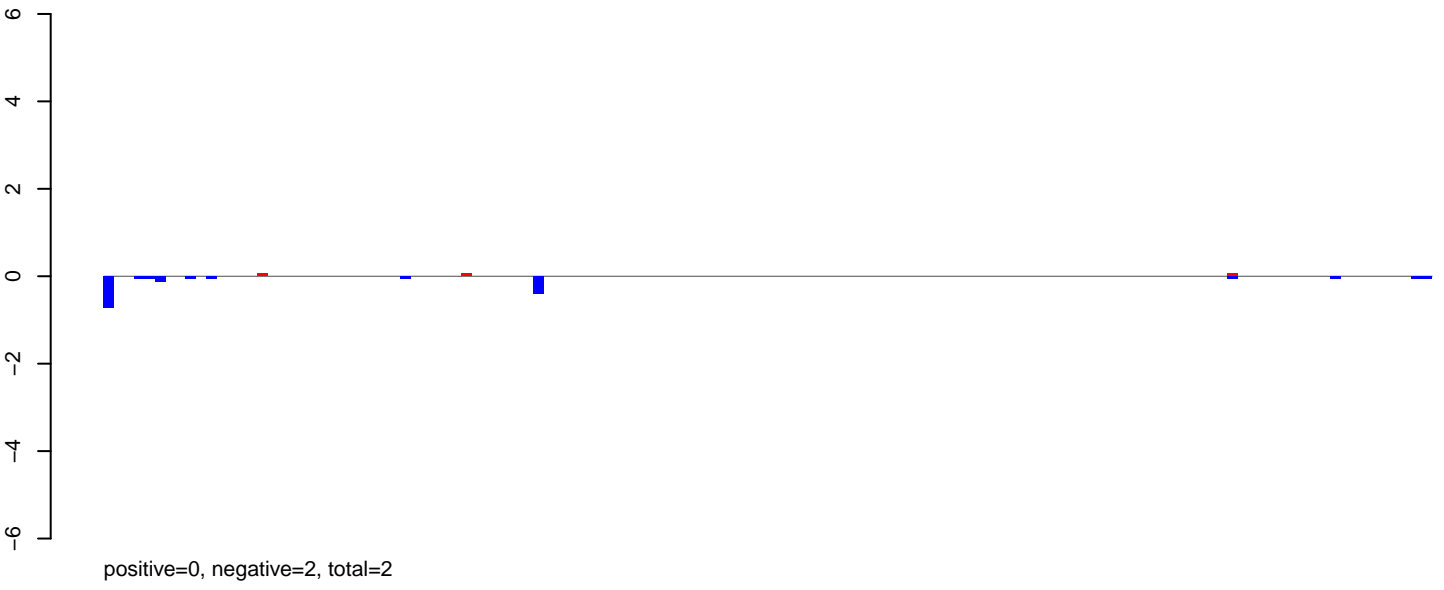
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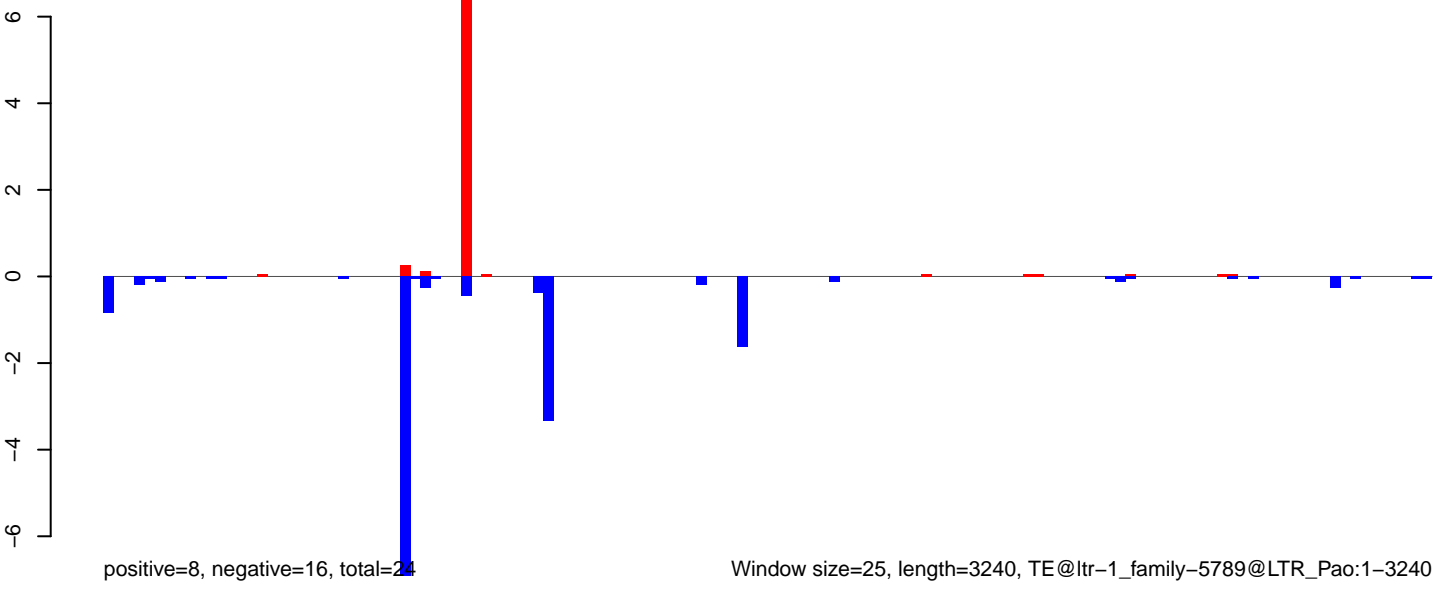
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AeAlbo_Embryo0.1day_CT.24_35.rep

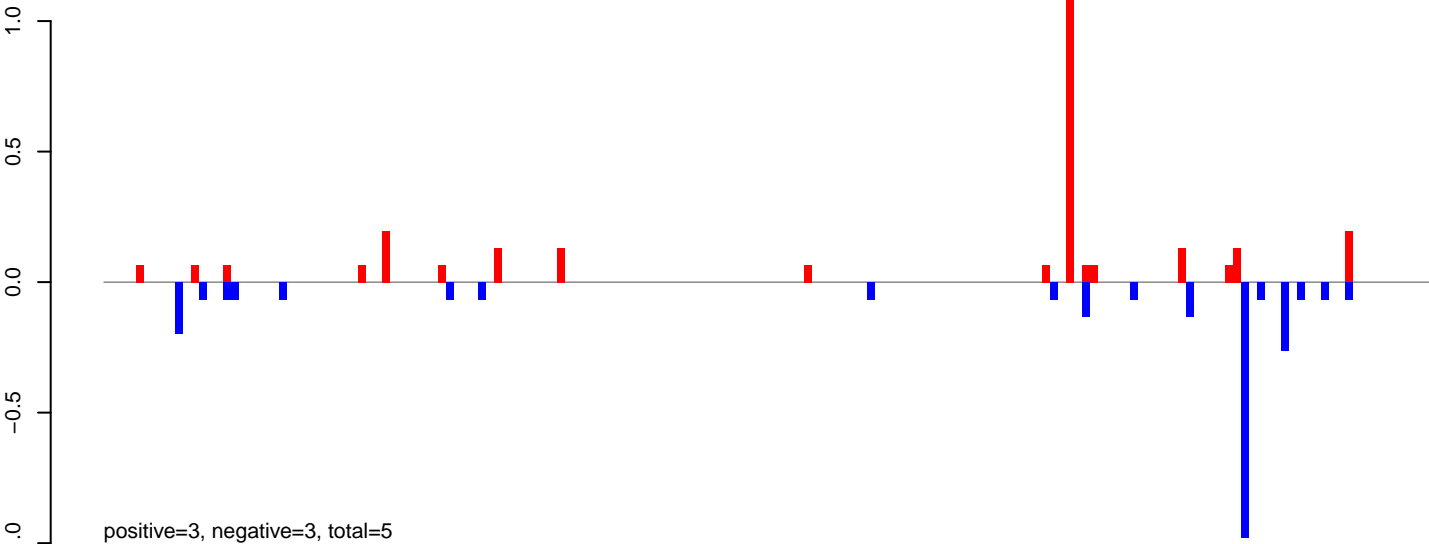


AeAlbo_Embryo0.1day_CT.rep

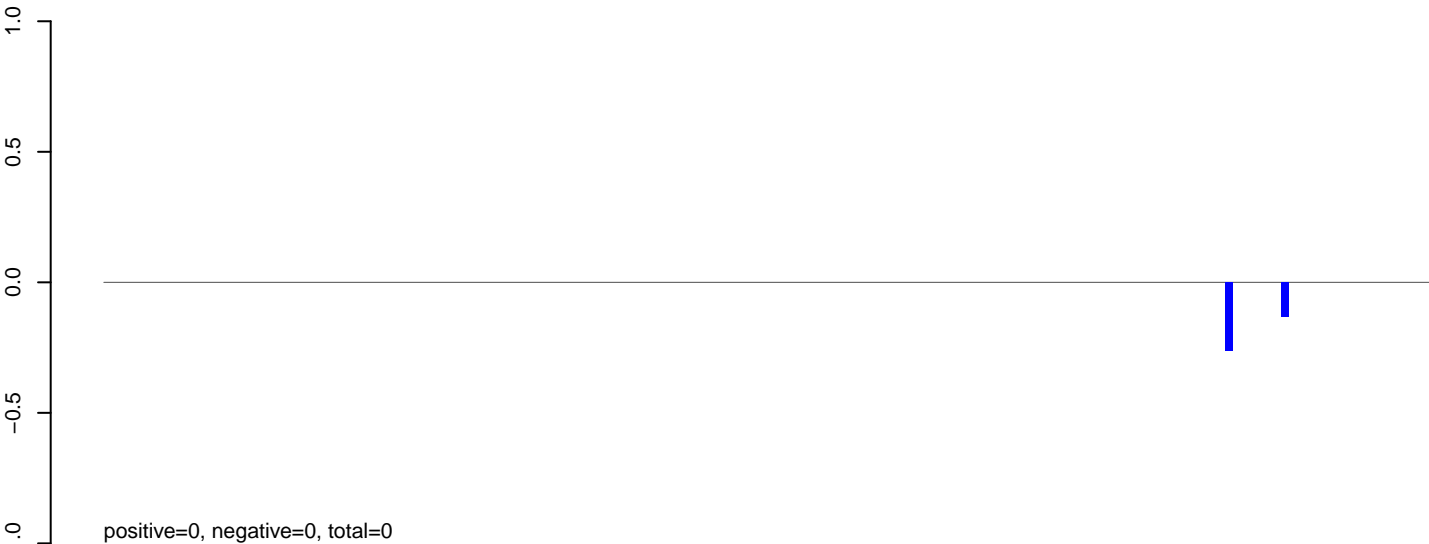


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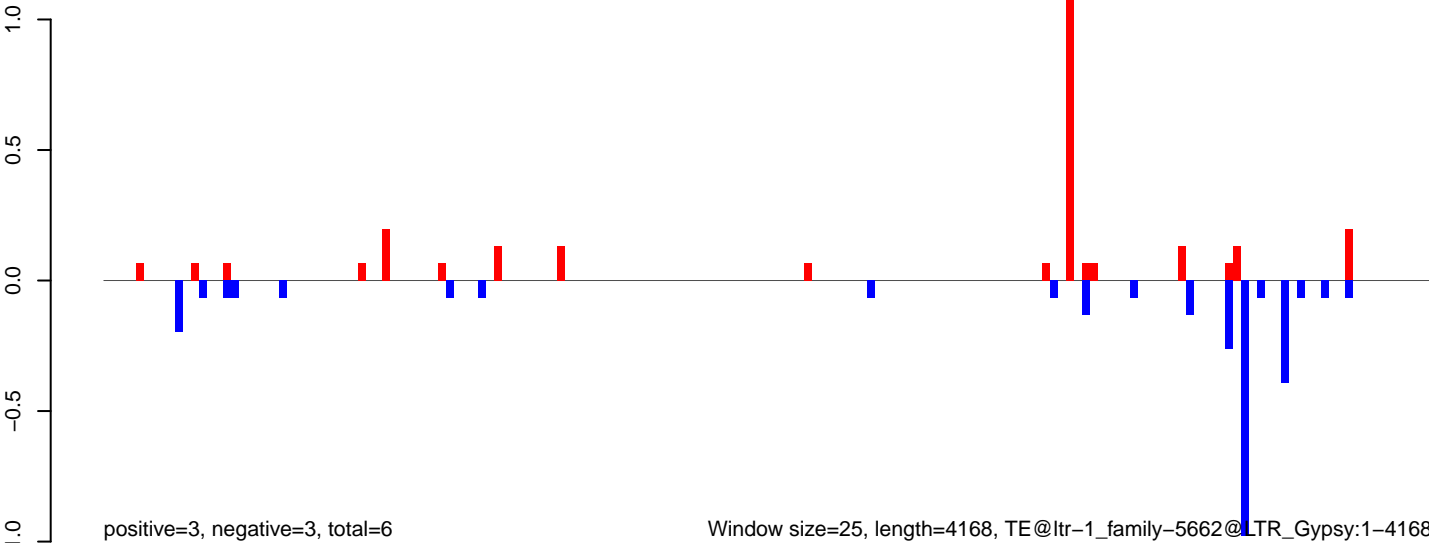
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

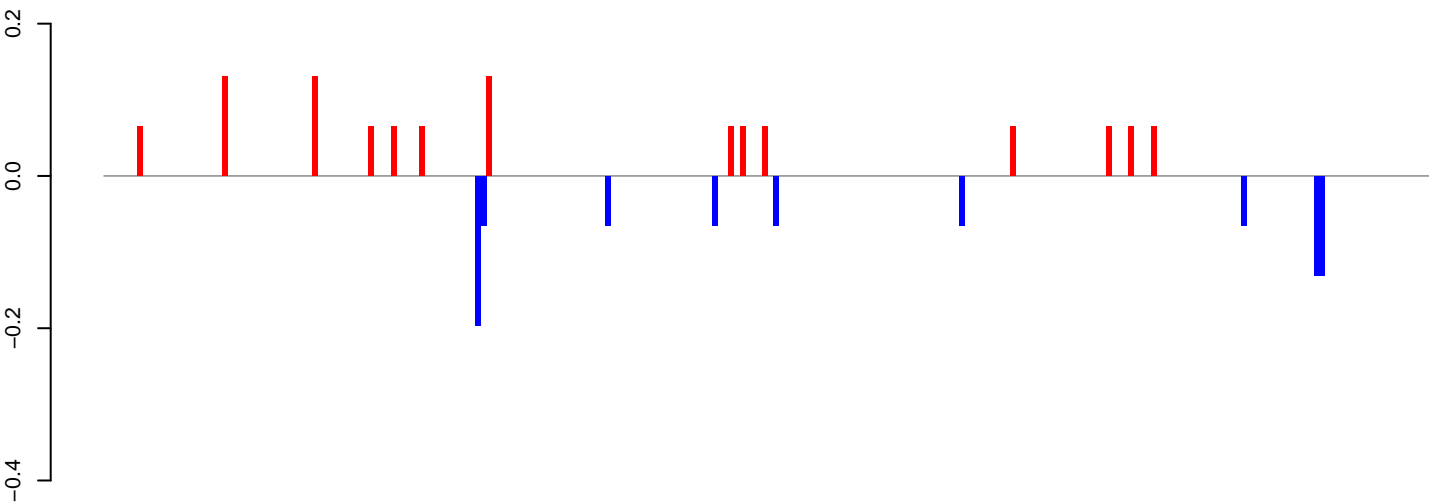


AeAlbo_Embryo0.1day_CT.rep



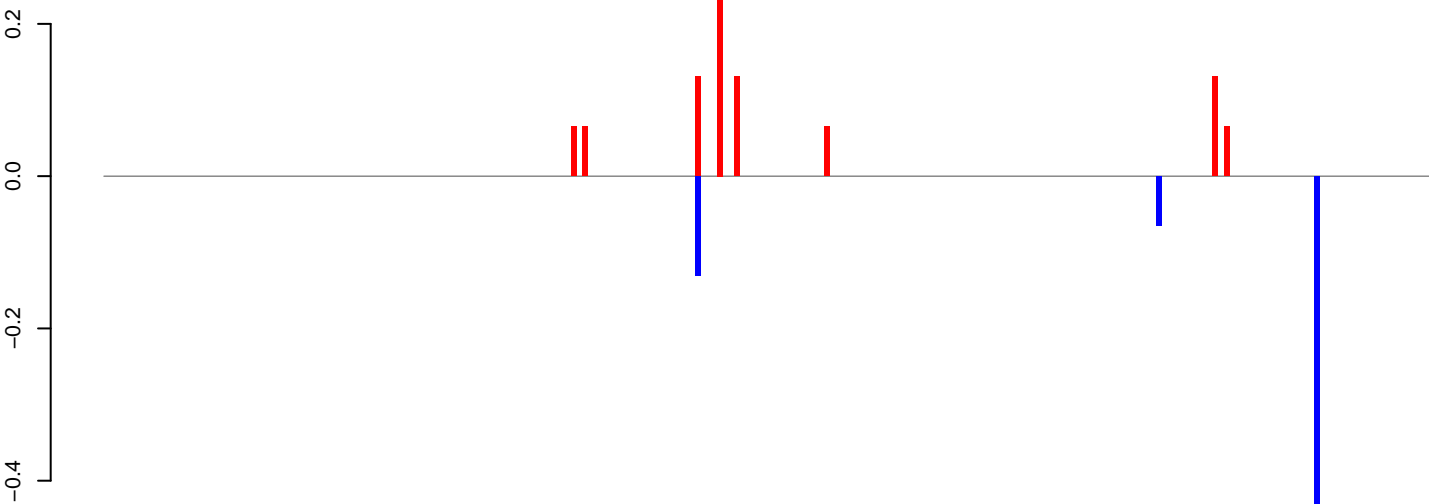
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AeAlbo_Embryo0.1day_CT.18_23.rep



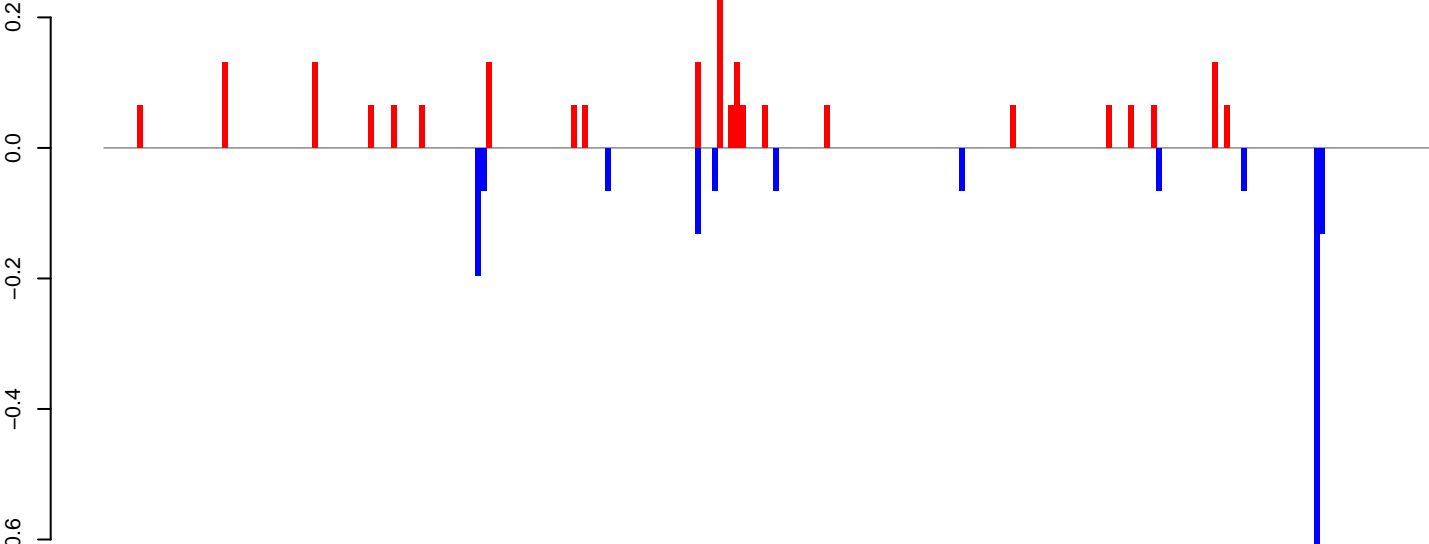
positive=1, negative=1, total=2

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=1, total=2

AeAlbo_Embryo0.1day_CT.rep

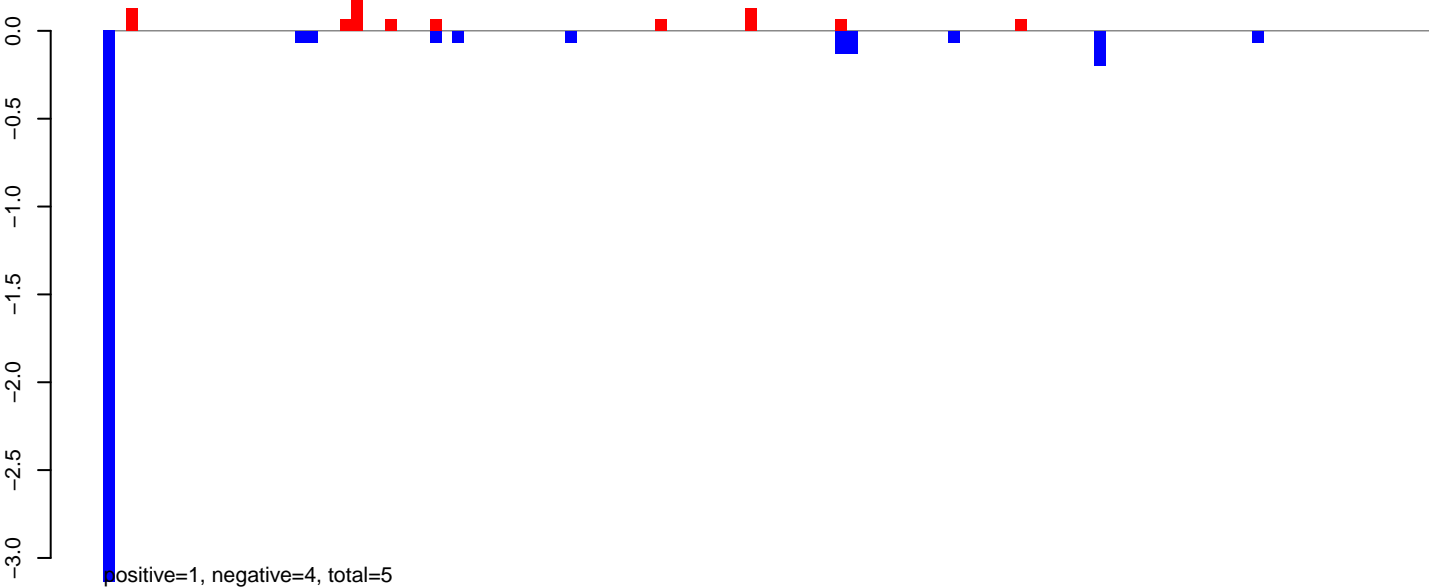


positive=2, negative=2, total=4

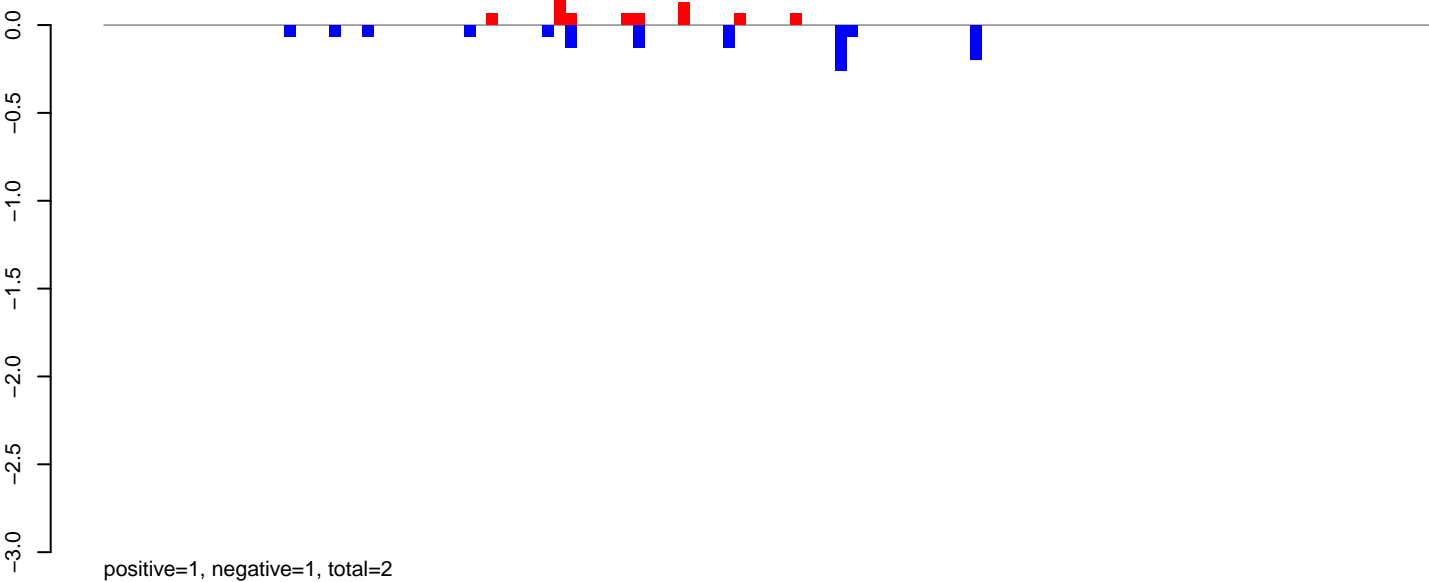
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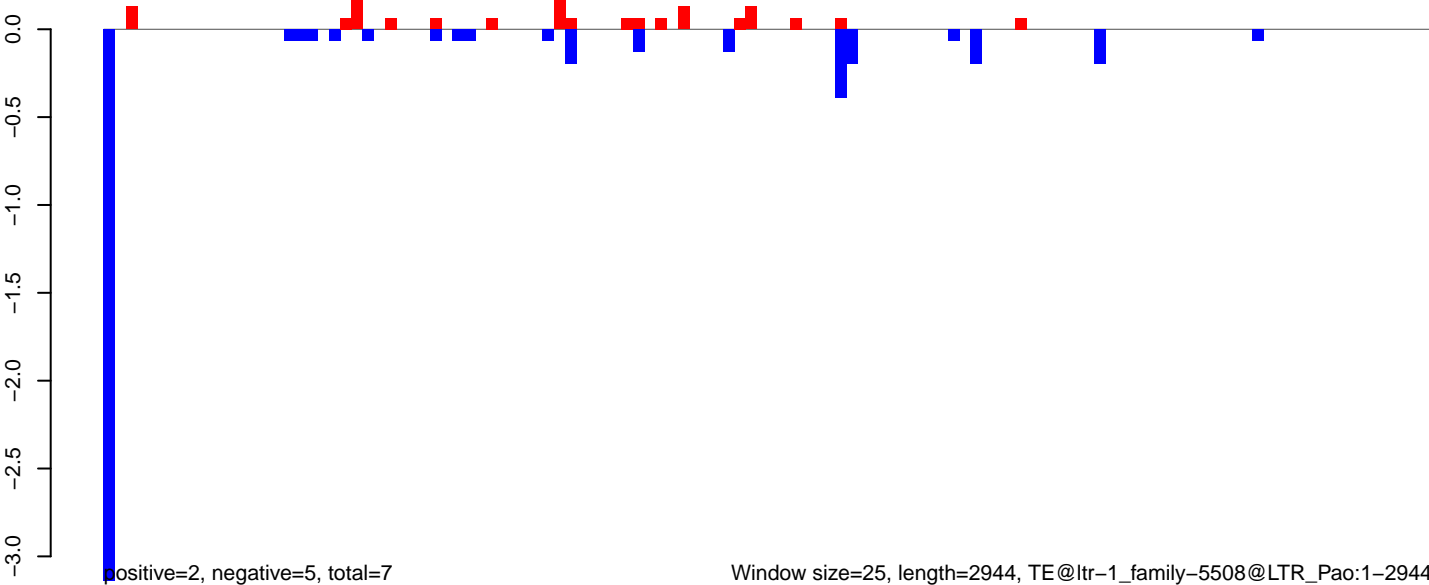
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

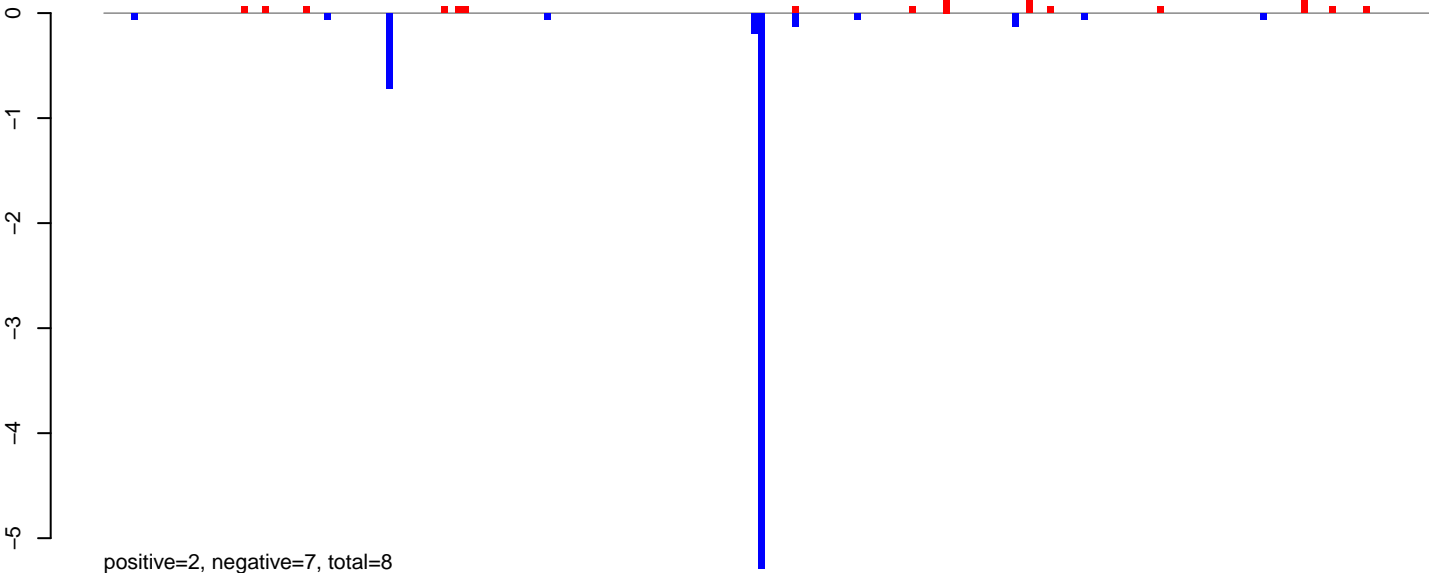


AeAlbo_Embryo0.1day_CT.rep

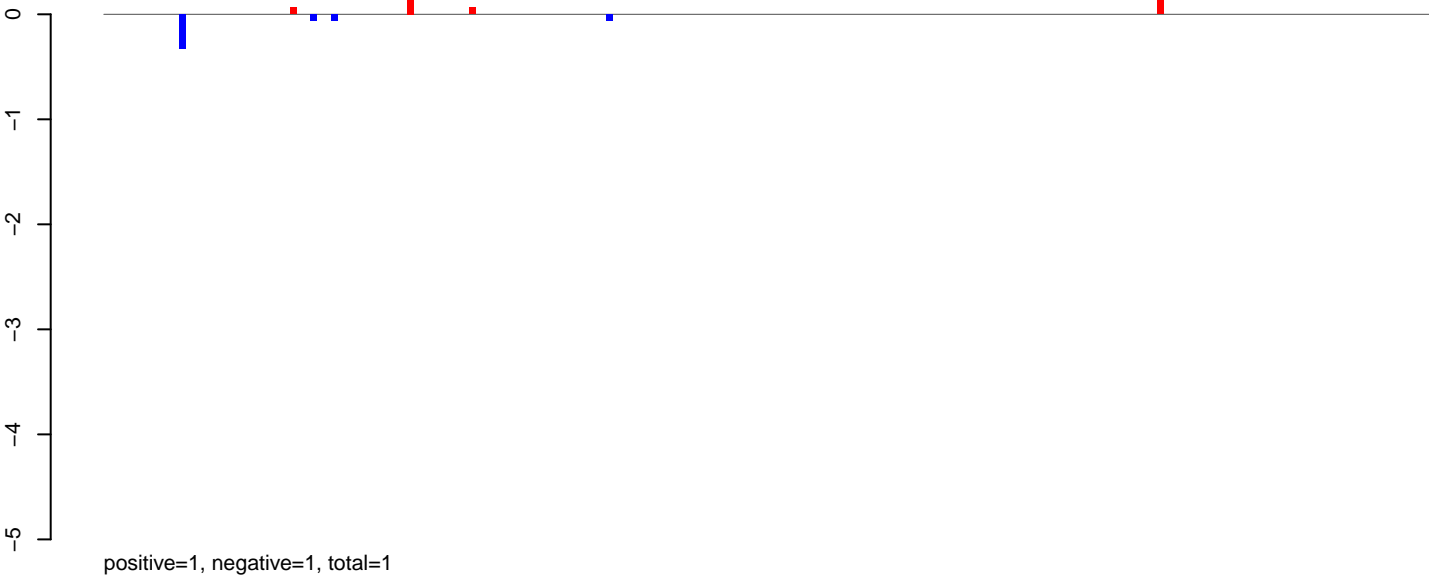


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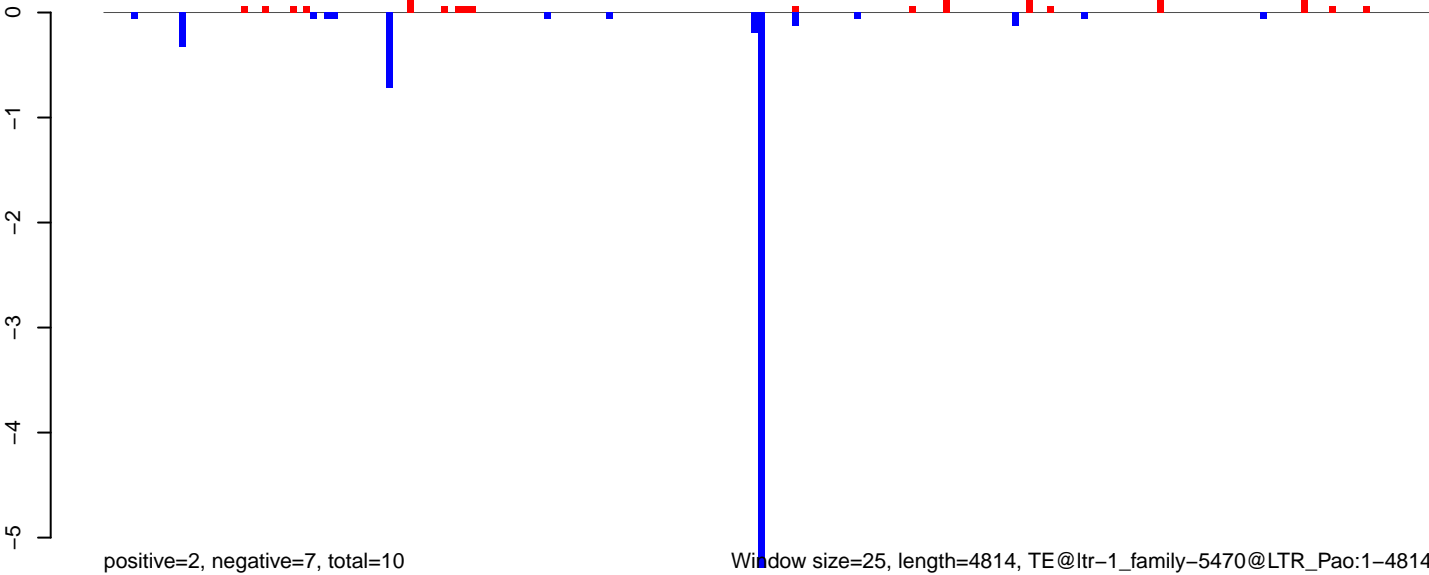
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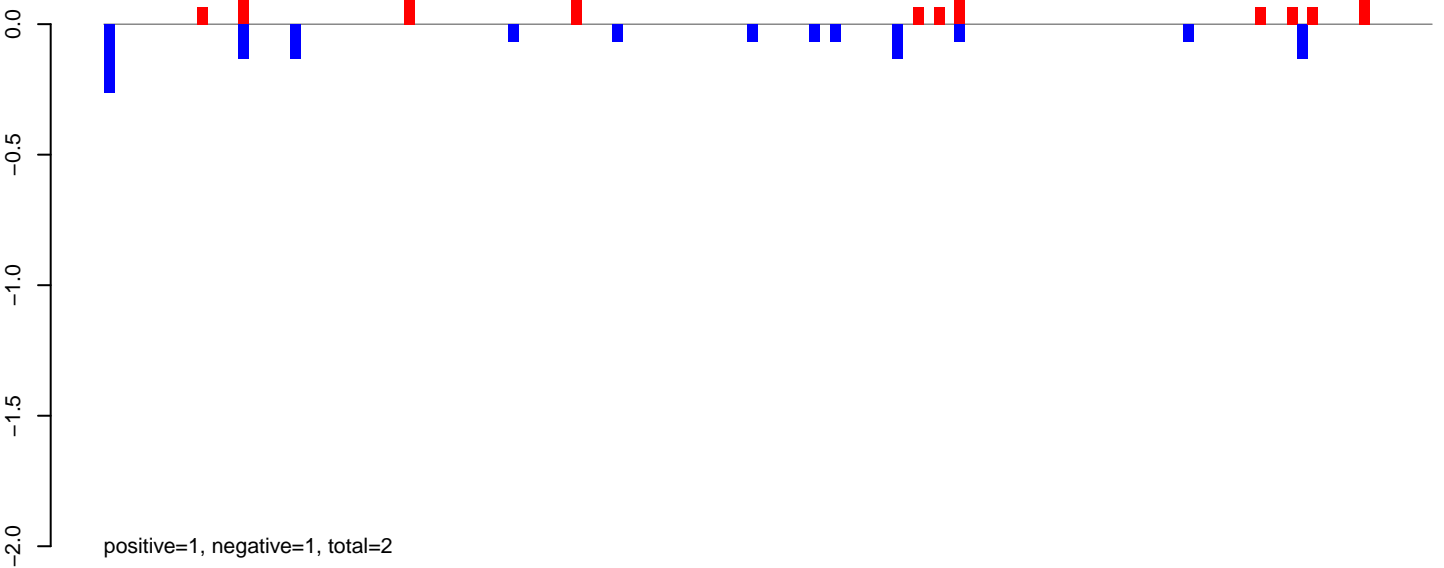
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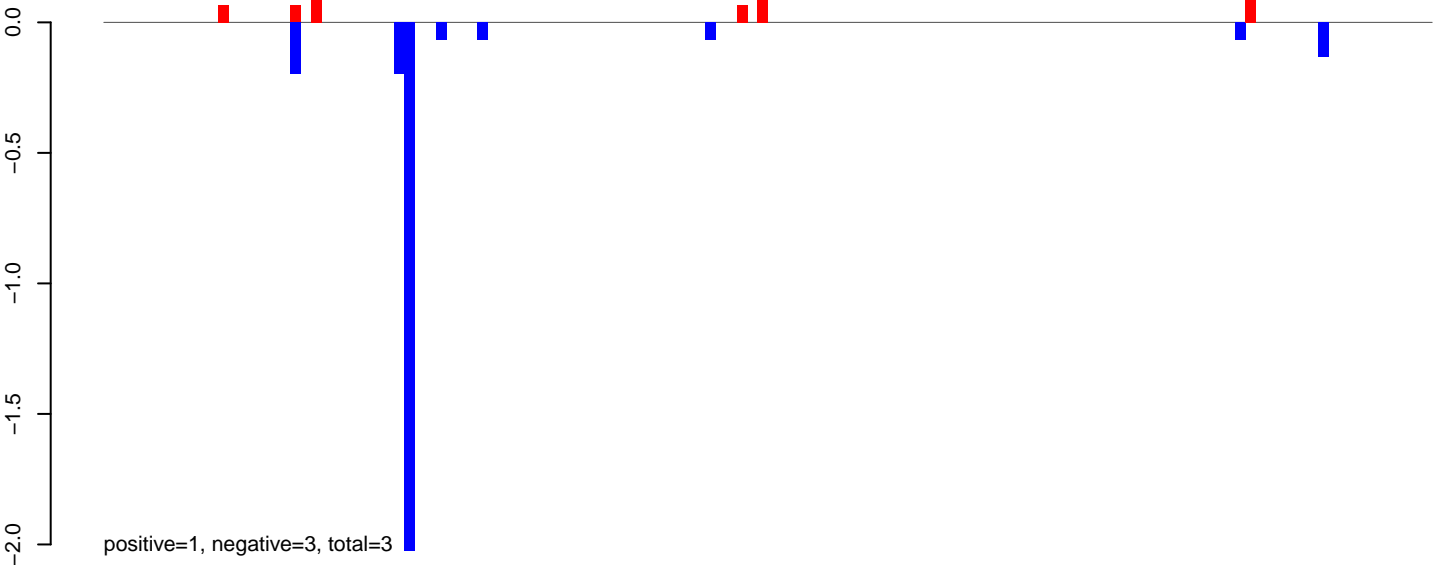
AeAlbo_Embryo0.1day_CT.rep



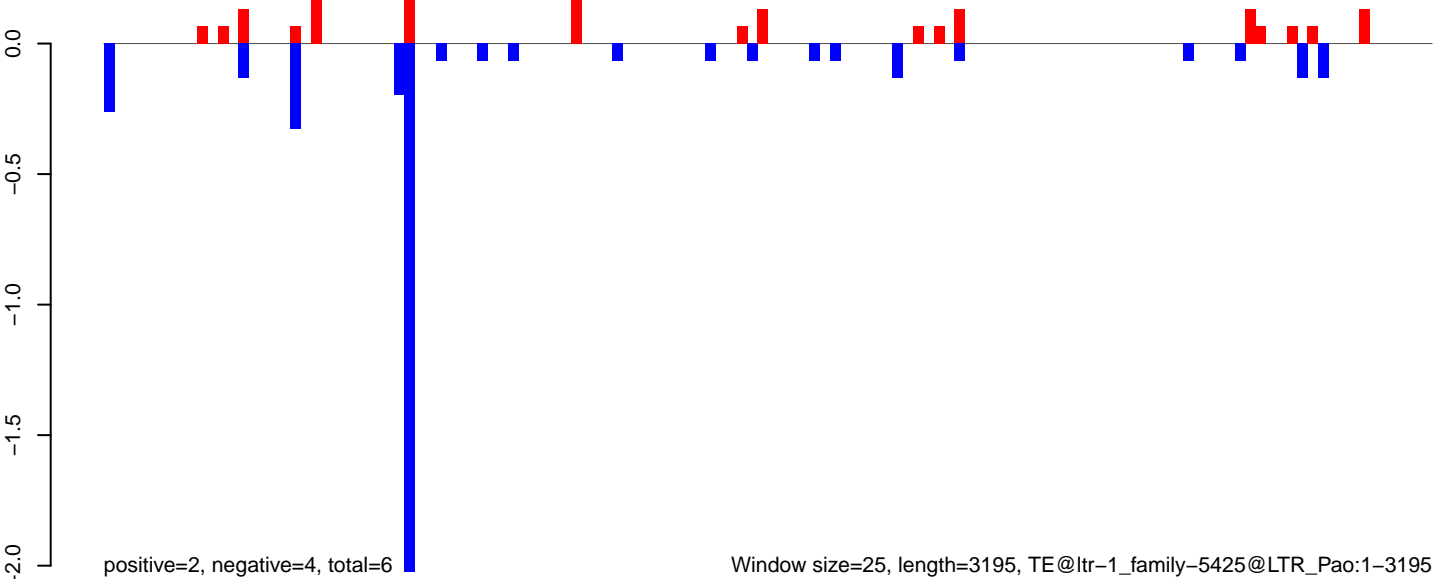
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AeAlbo_Embryo0.1day_CT.24_35.rep

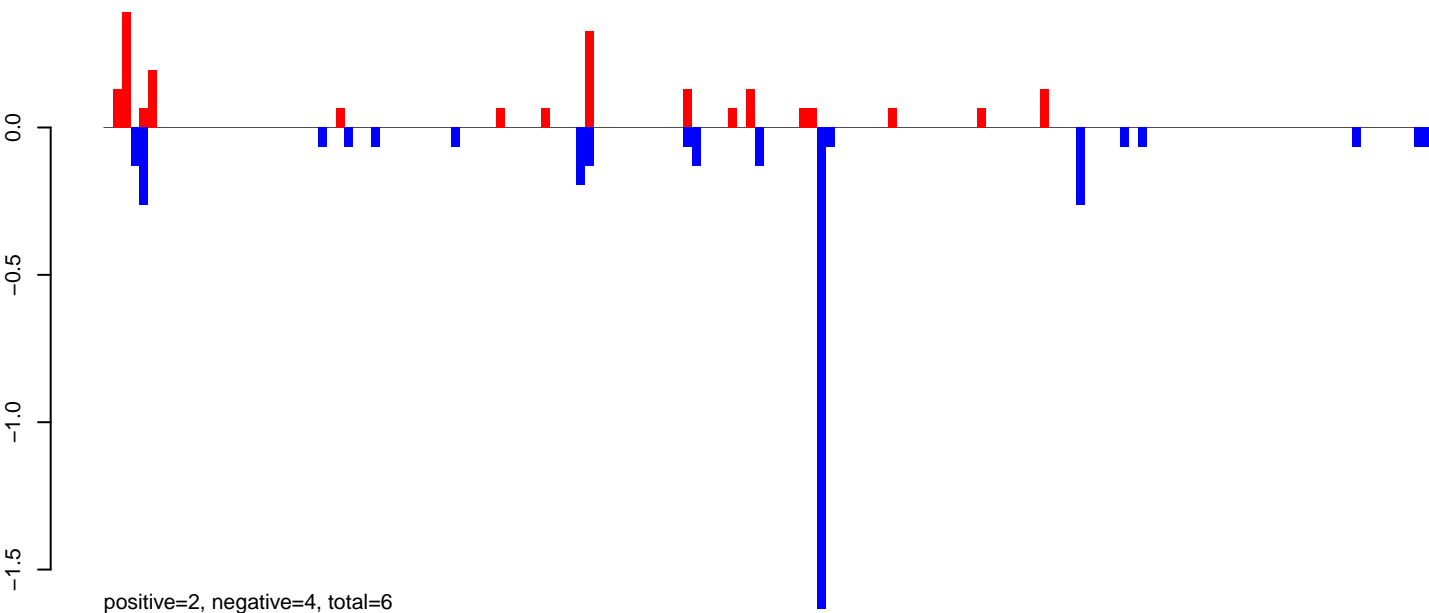


AeAlbo_Embryo0.1day_CT.rep

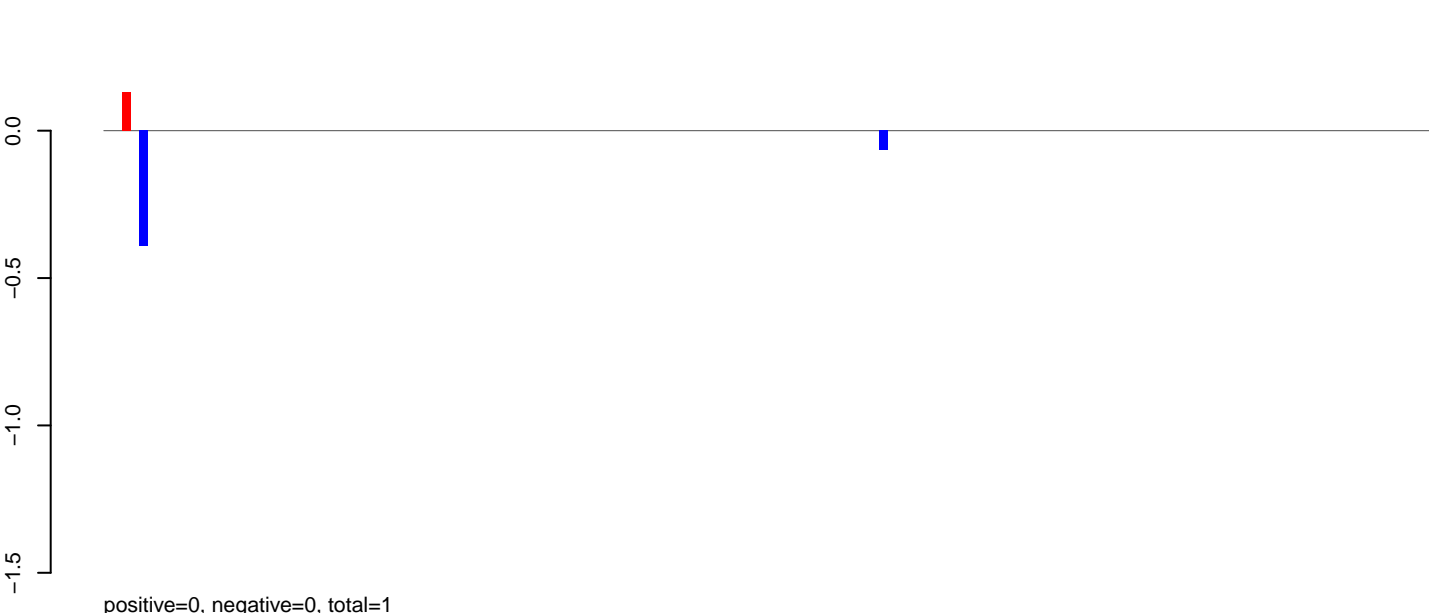


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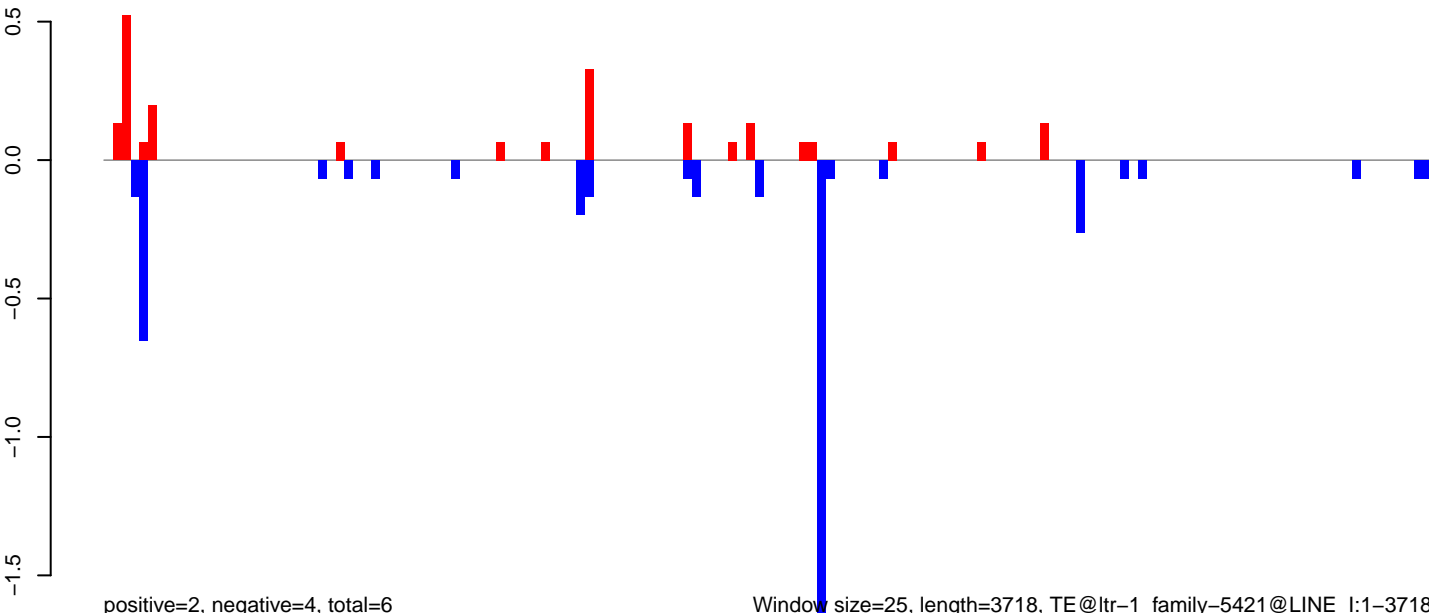
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AeAlbo_Embryo0.1day_CT.24_35.rep

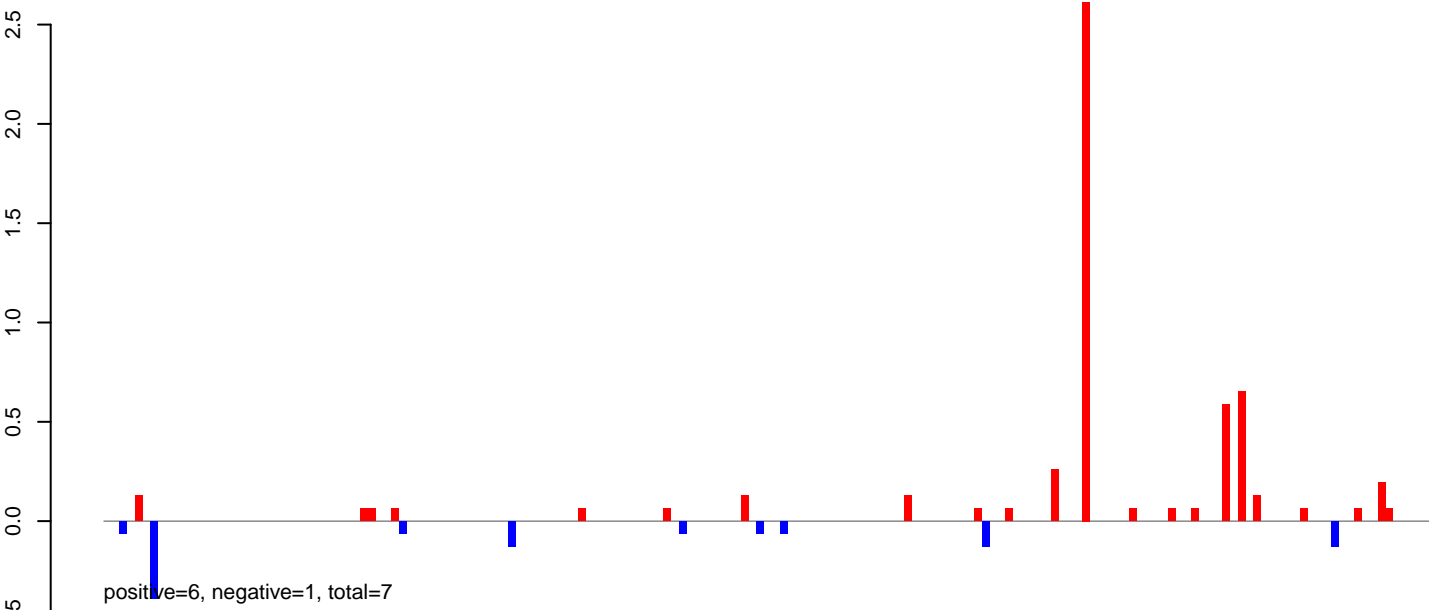


AeAlbo_Embryo0.1day_CT.rep

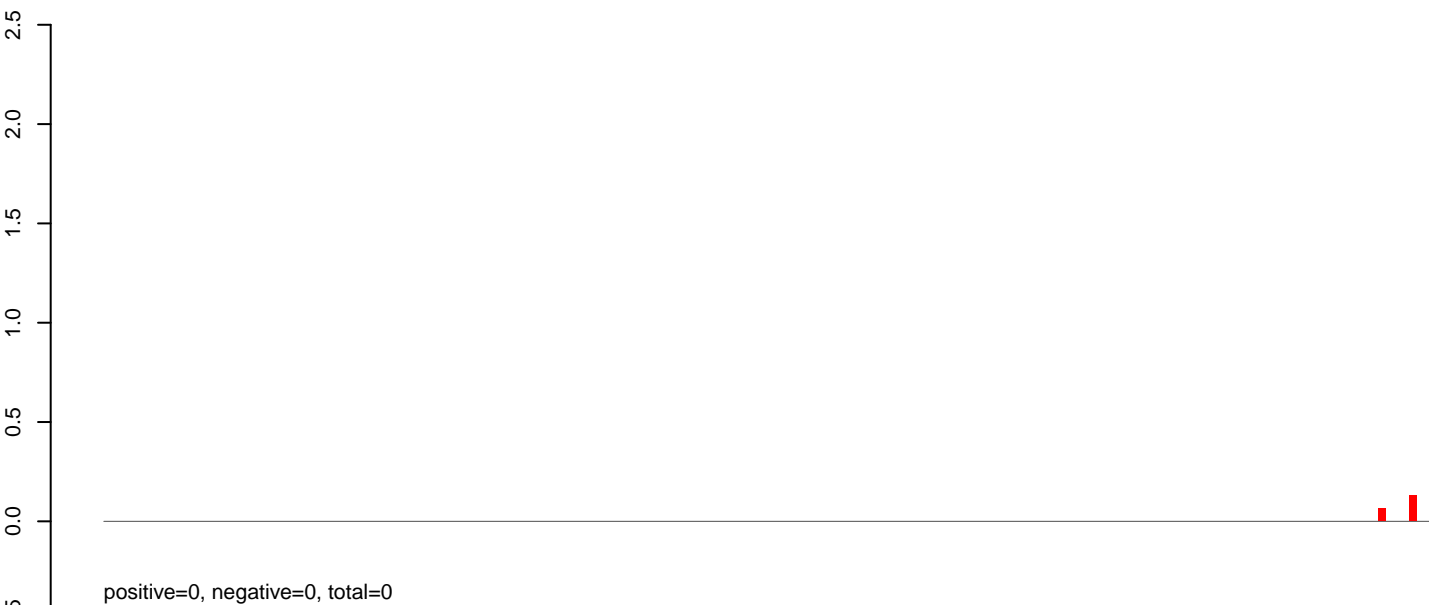


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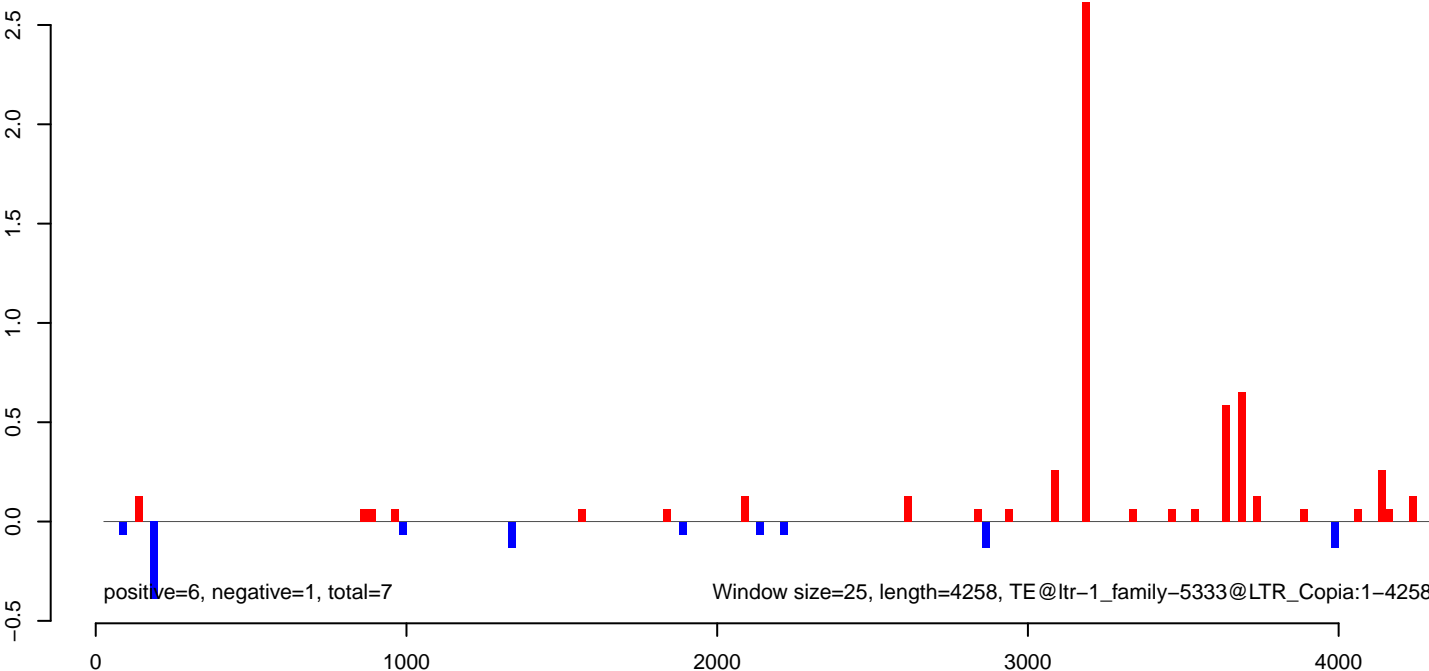
AeAlbo_Embryo0.1day_CT.18_23.rep



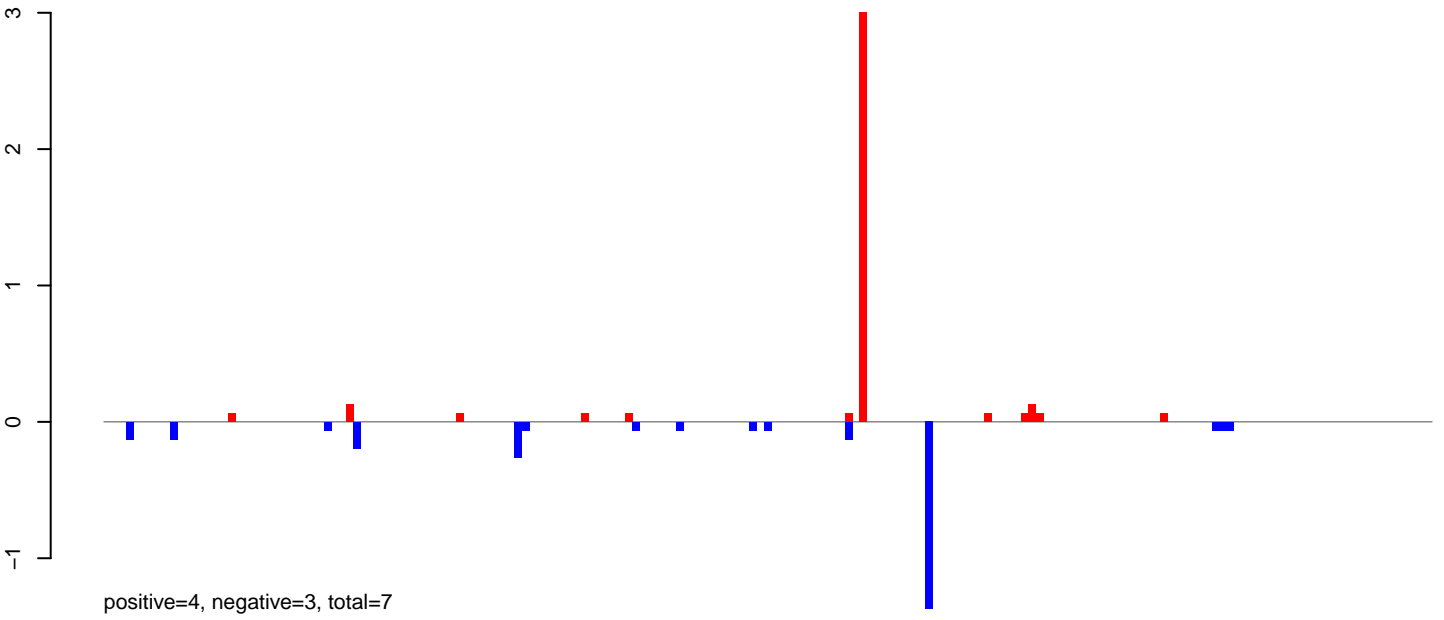
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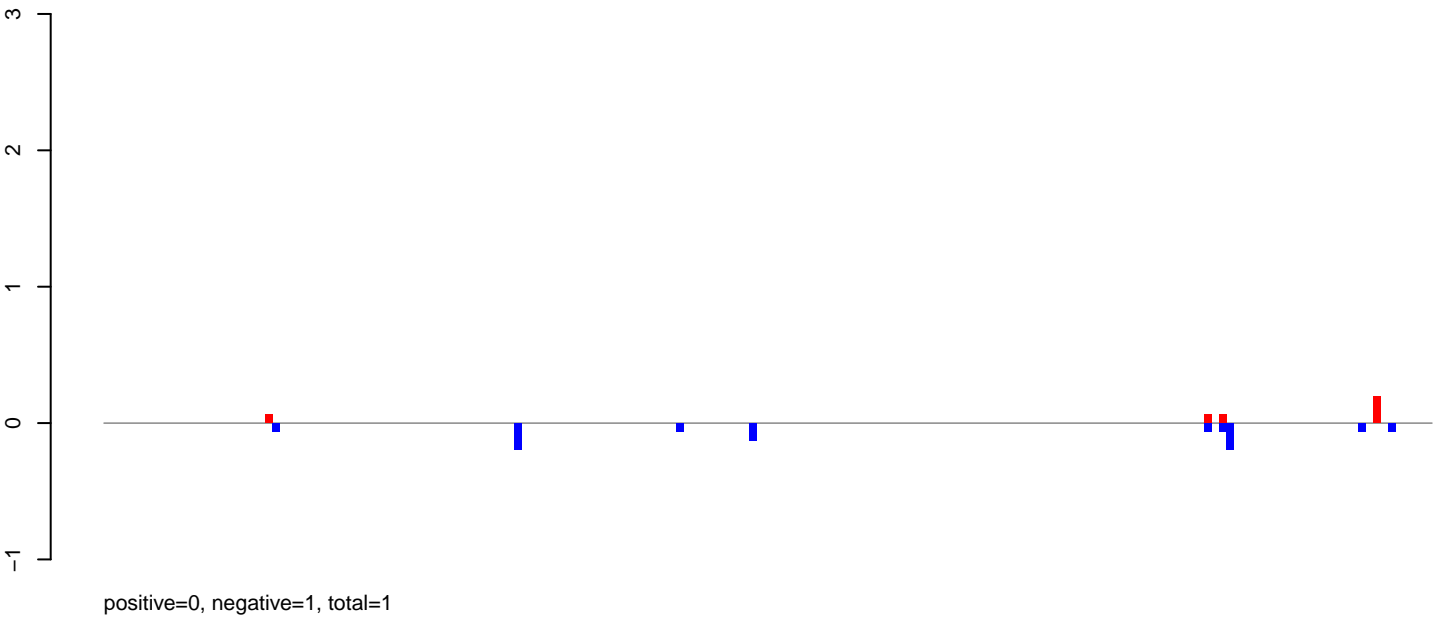
AeAlbo_Embryo0.1day_CT.rep



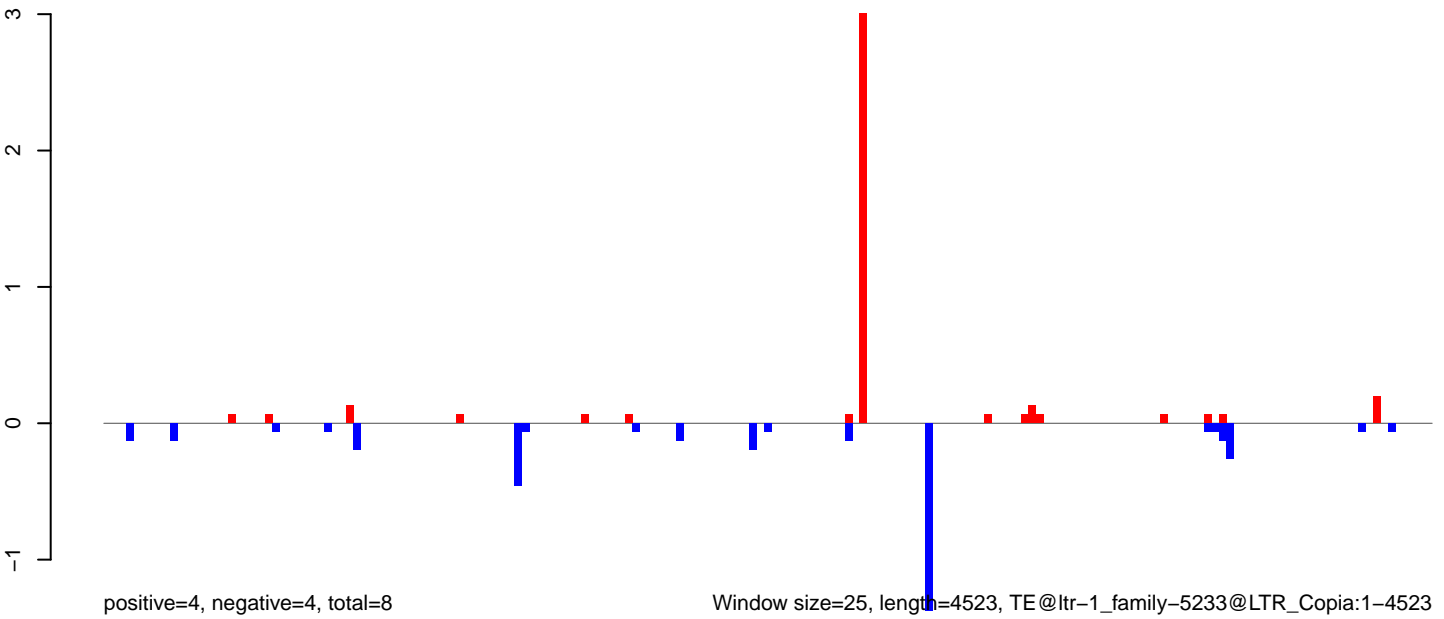
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



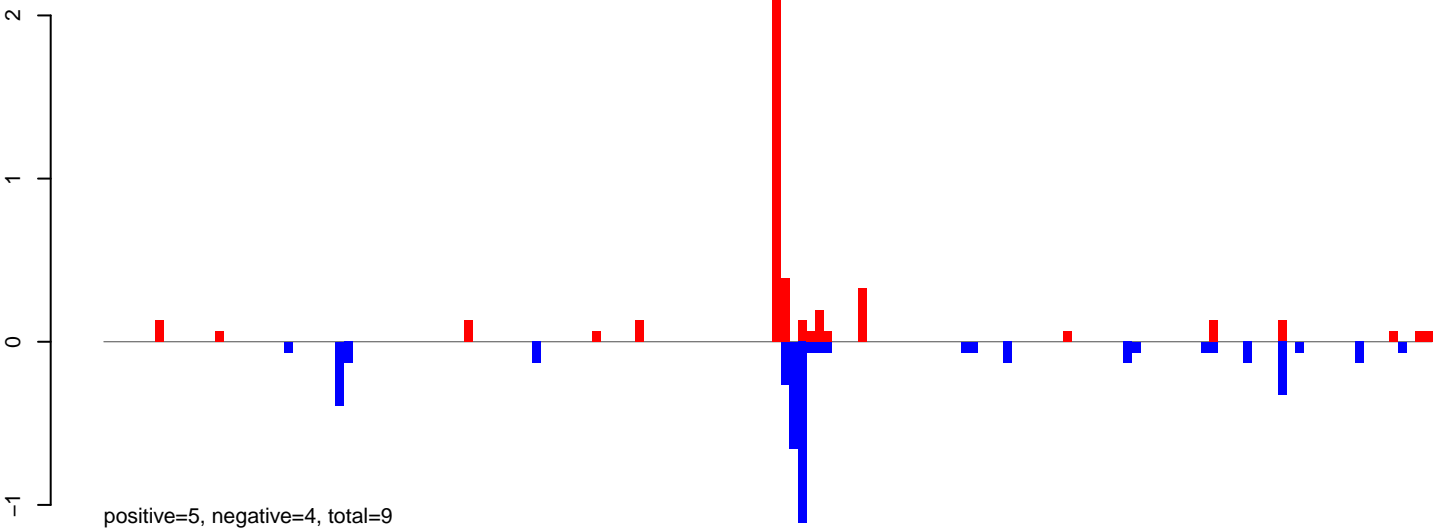
AeAlbo_Embryo0.1day_CT.rep



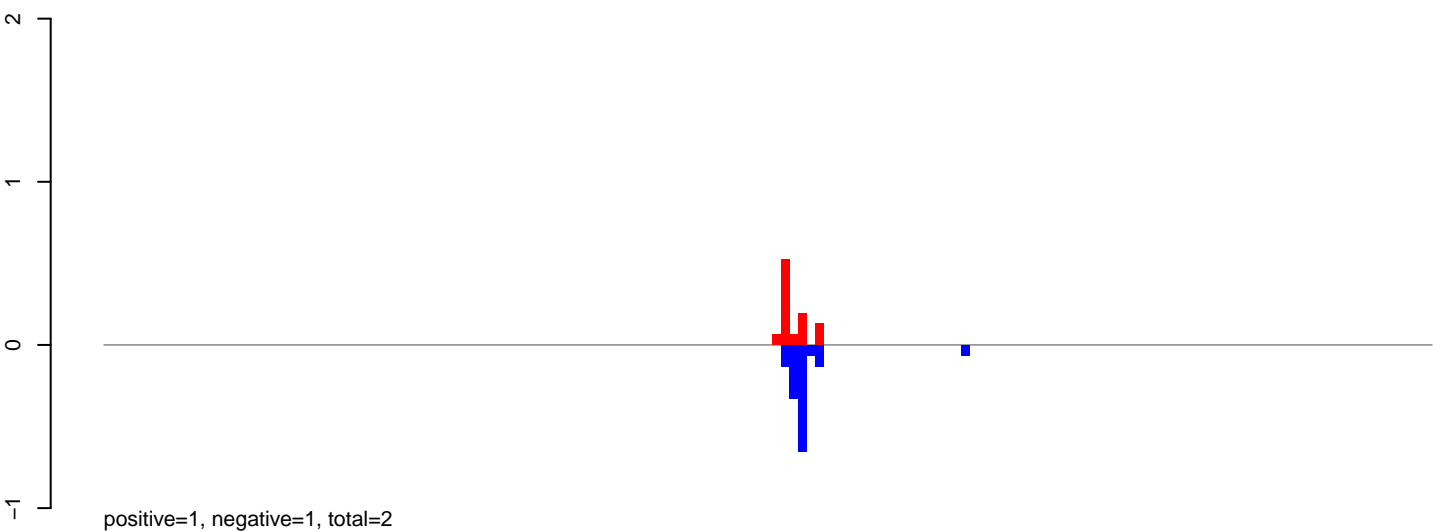
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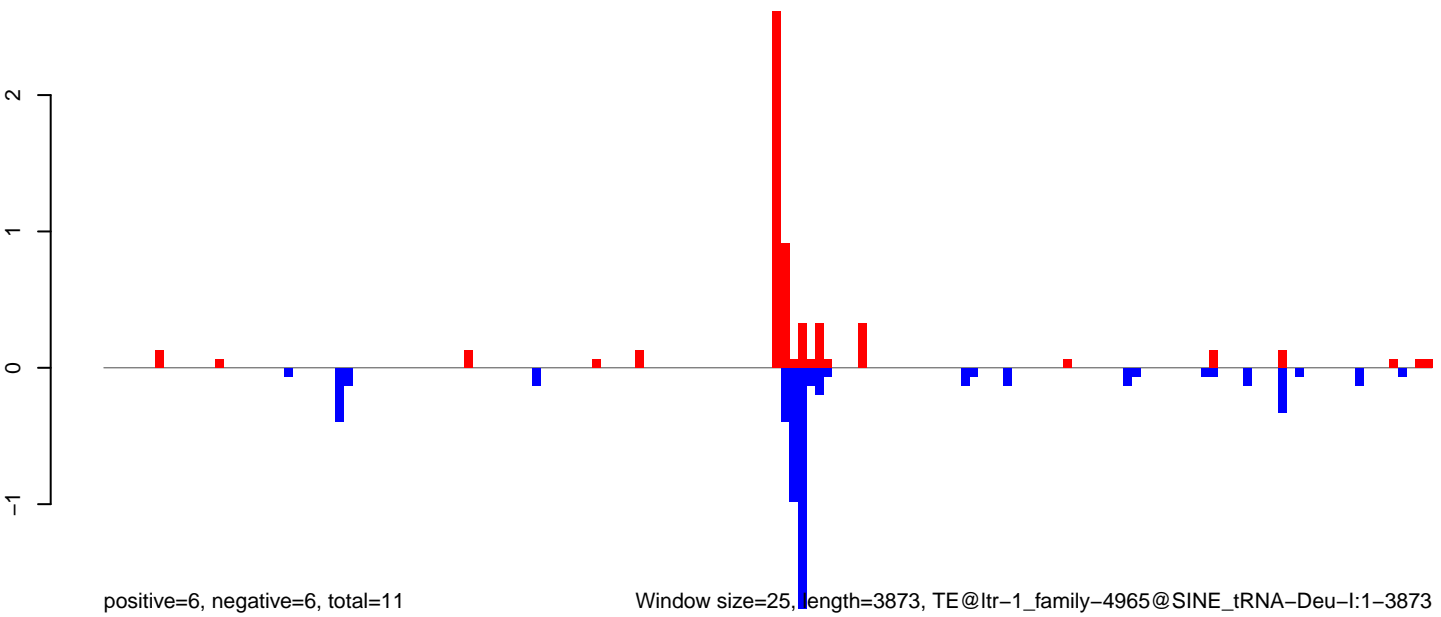
AeAlbo_Embryo0.1day_CT.18_23.rep



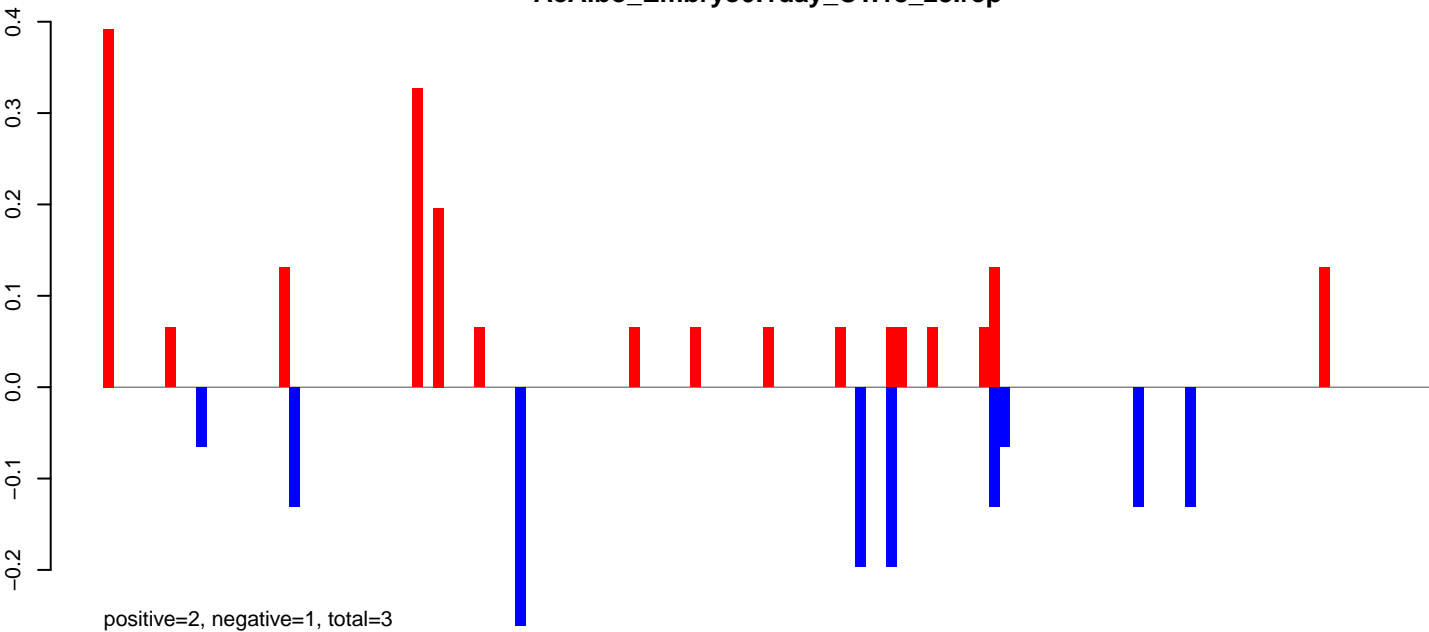
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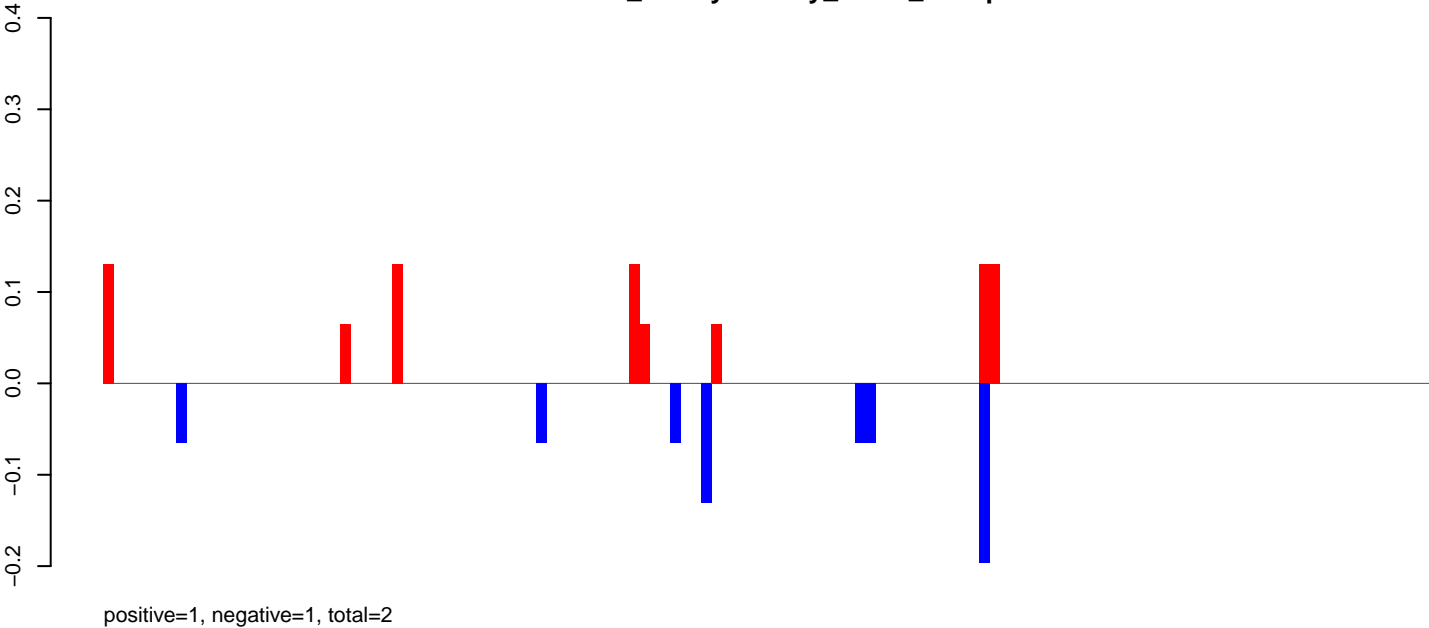
AeAlbo_Embryo0.1day_CT.rep



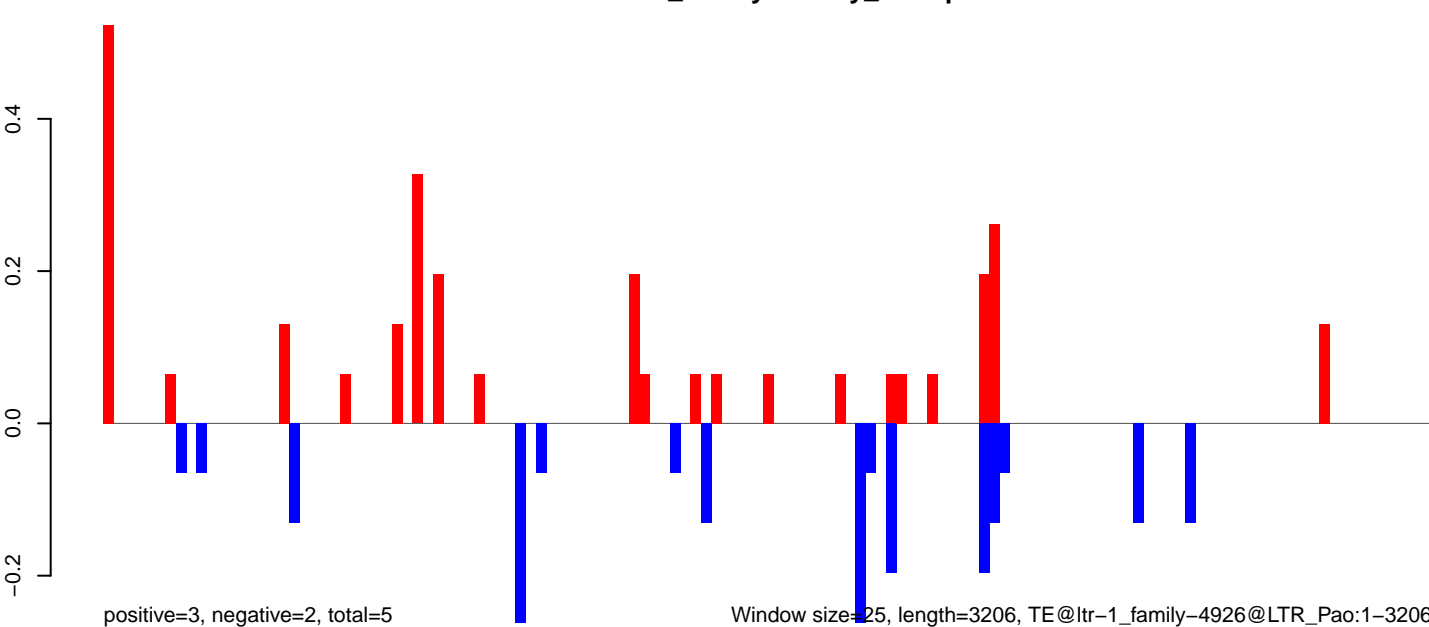
AeAlbo_Embryo0.1day_CT.18_23.rep



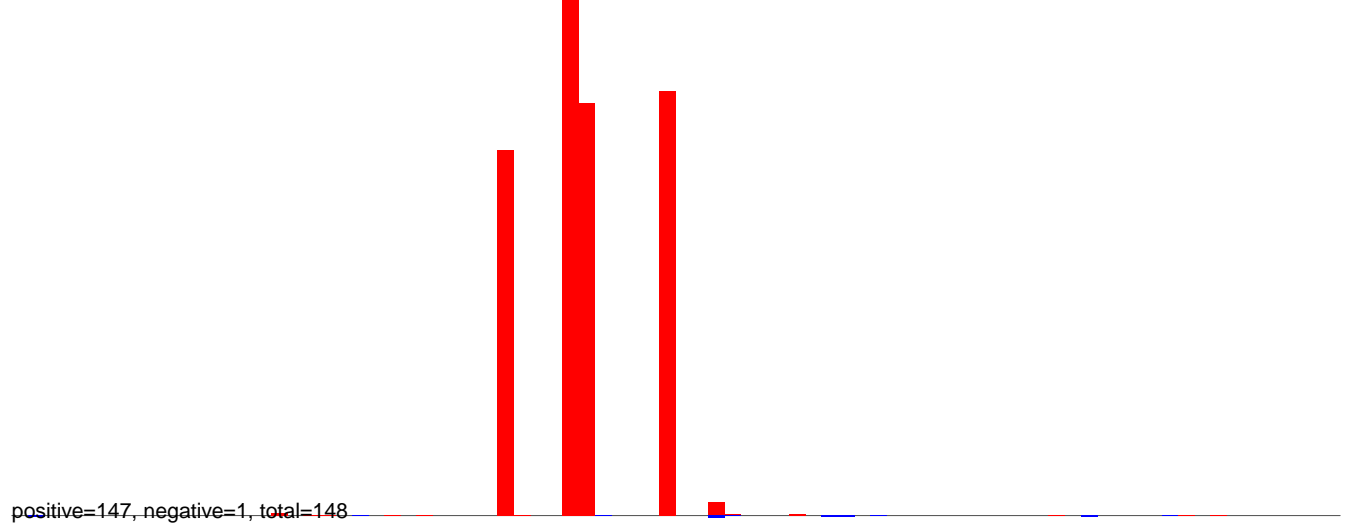
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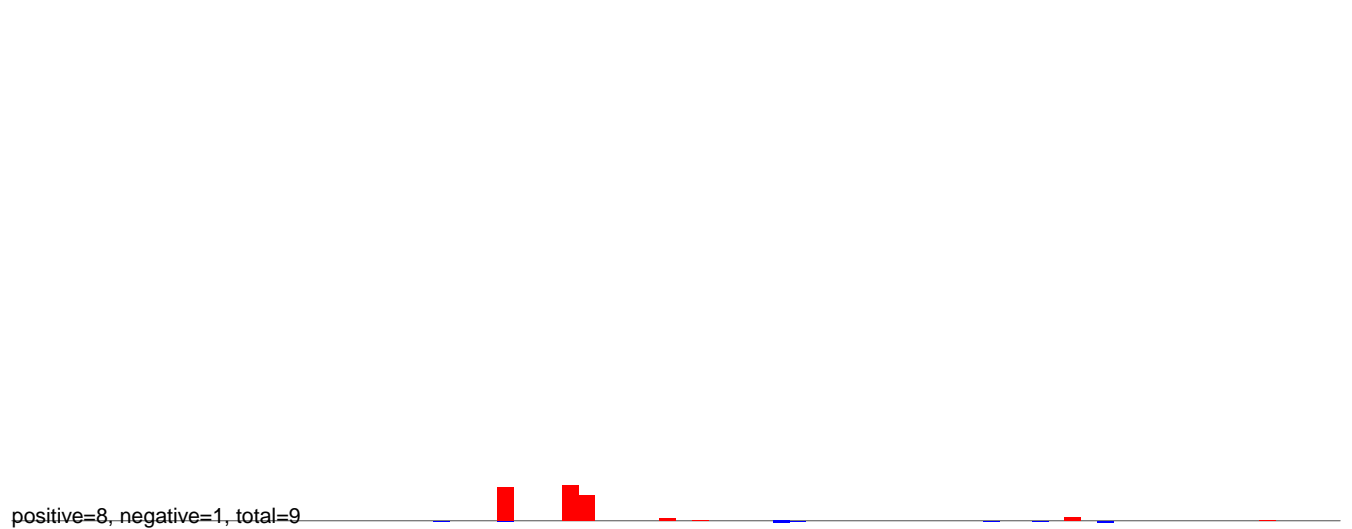
AeAlbo_Embryo0.1day_CT.rep



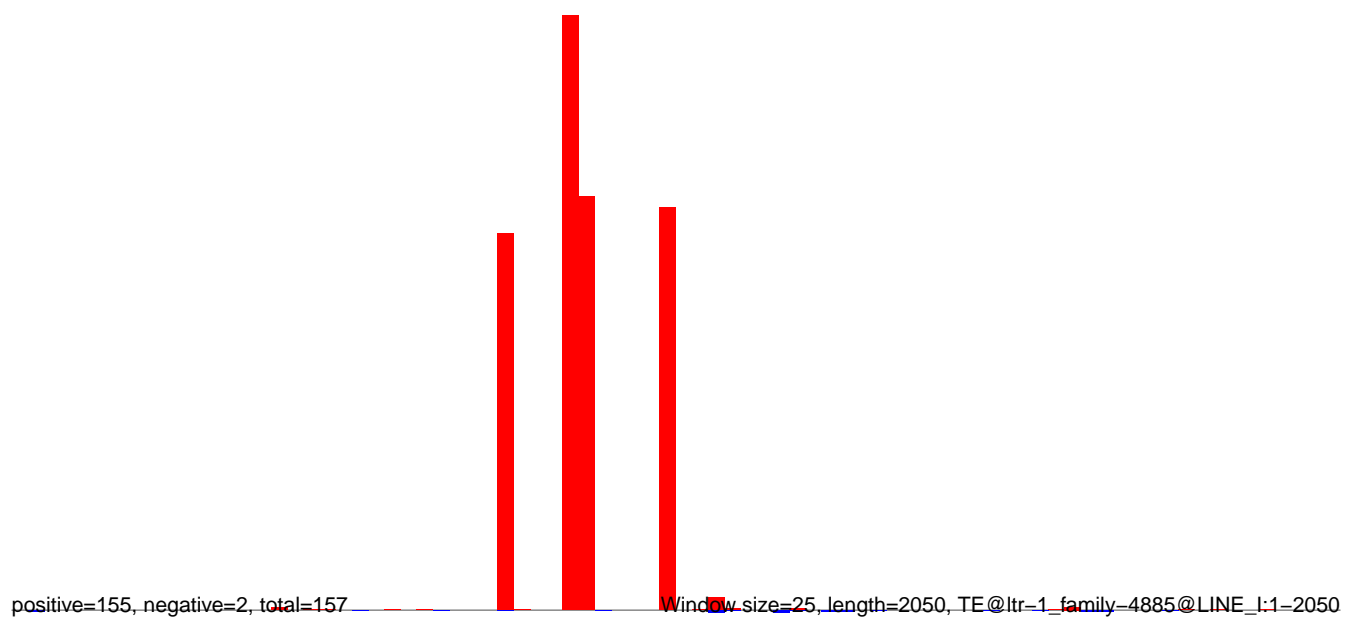
AeAlbo_Embryo0.1day_CT.18_23.rep



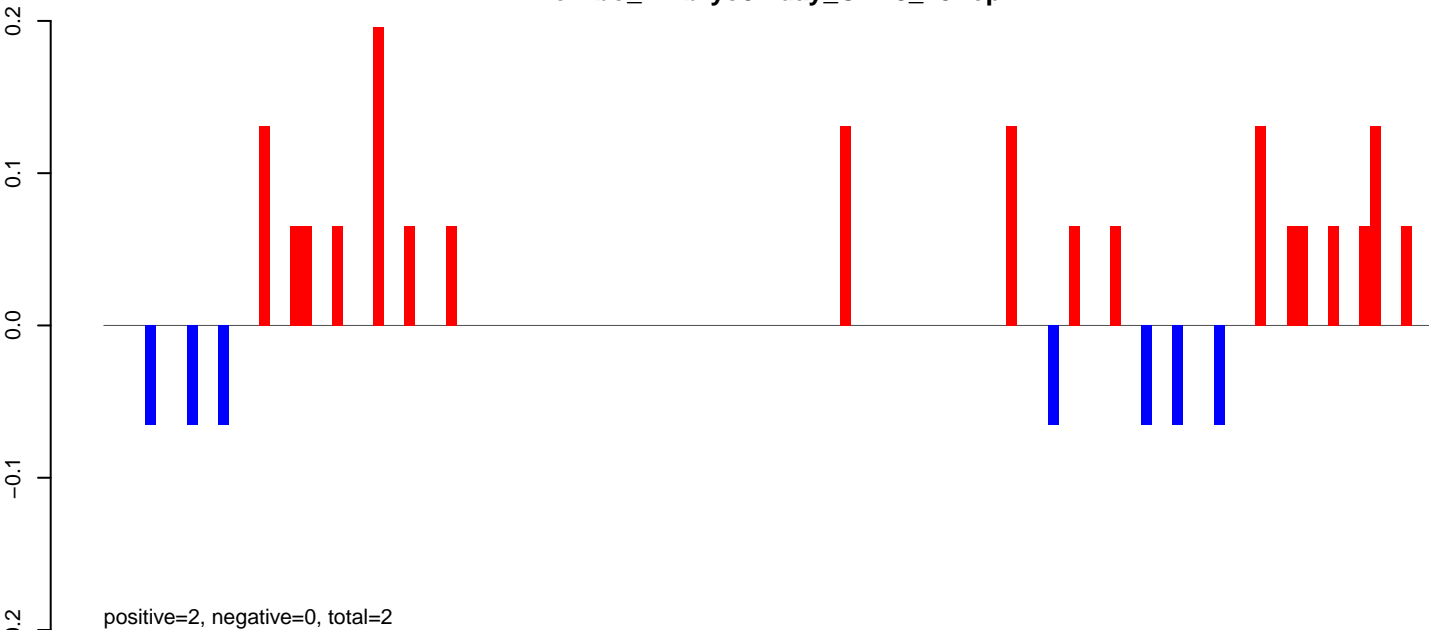
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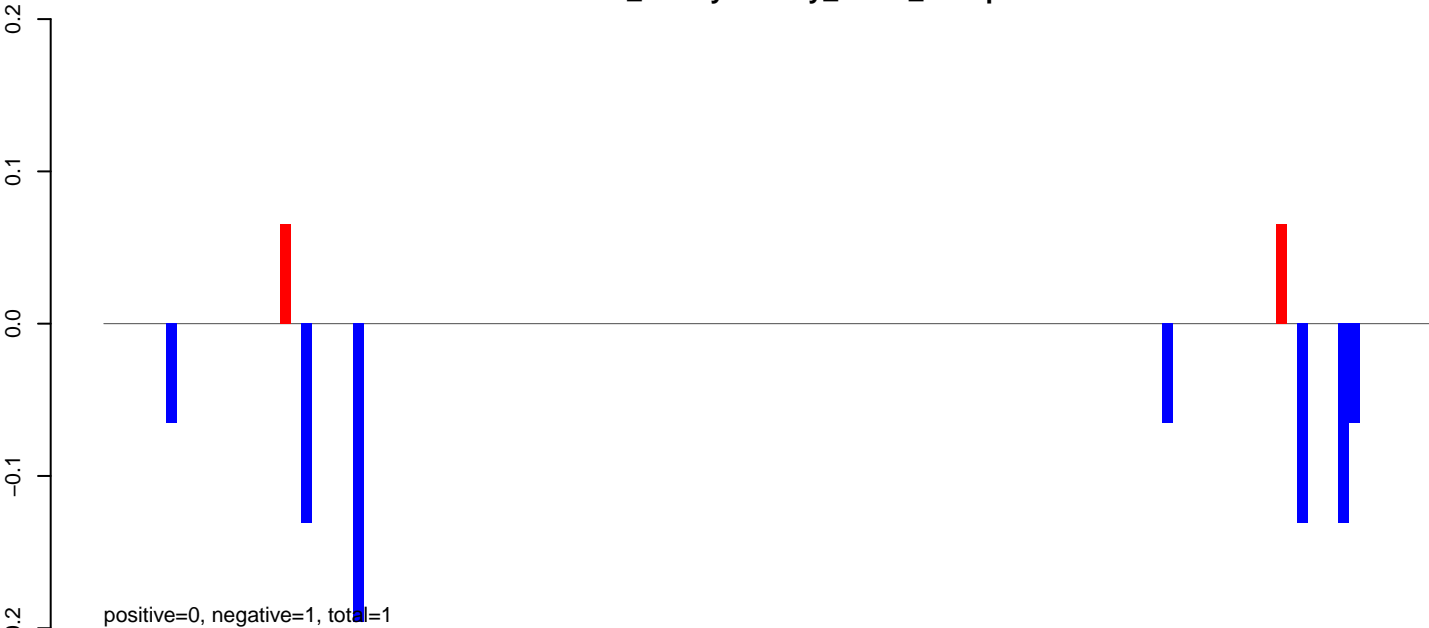
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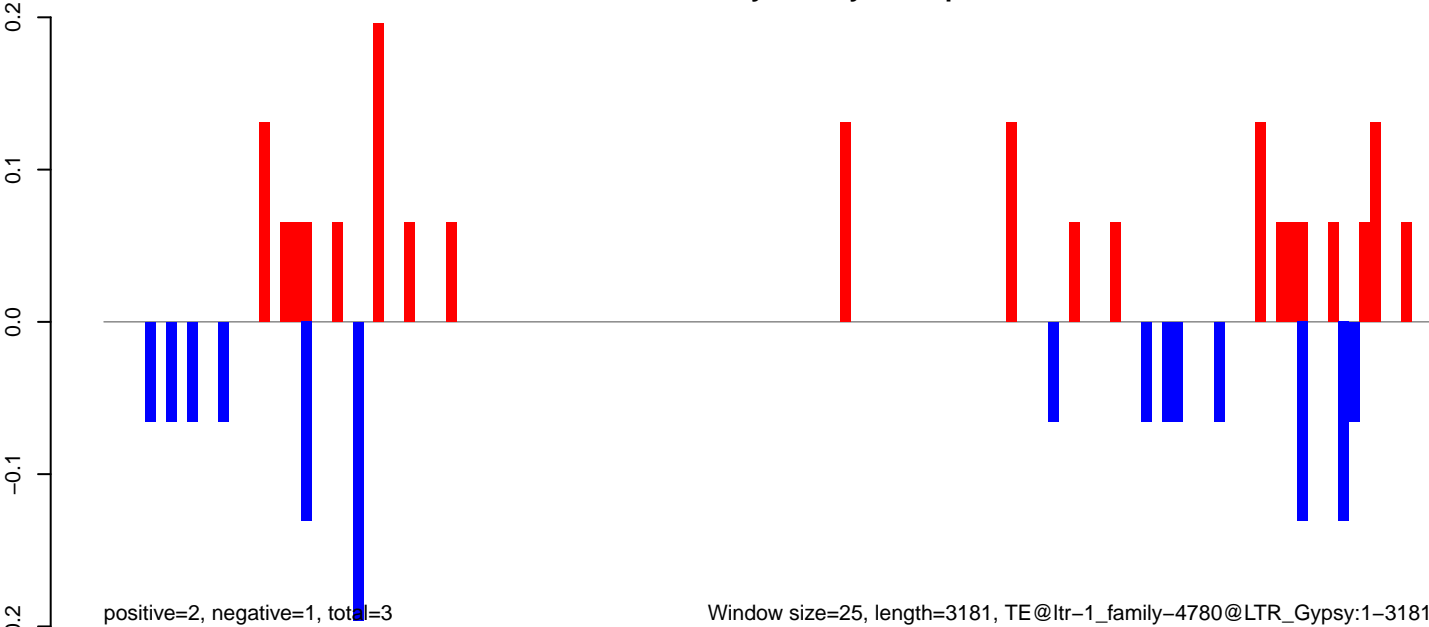
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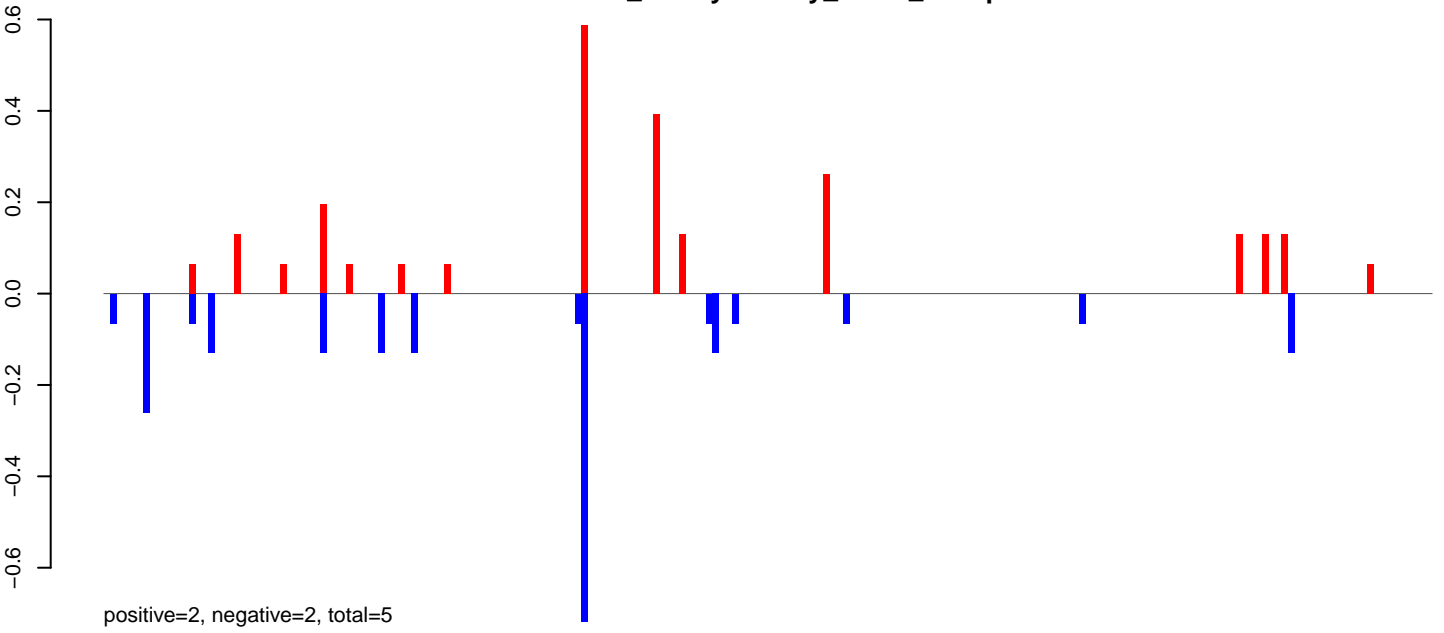
AeAlbo_Embryo0.1day_CT.24_35.rep



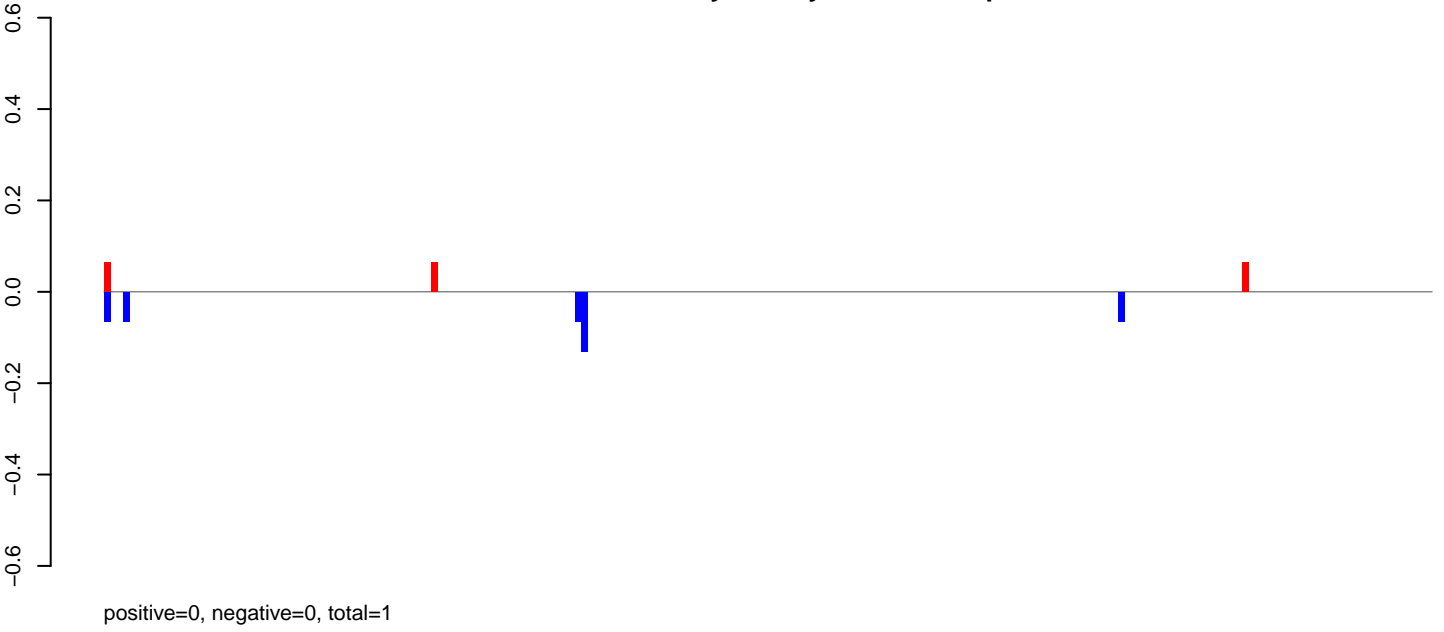
AeAlbo_Embryo0.1day_CT.rep



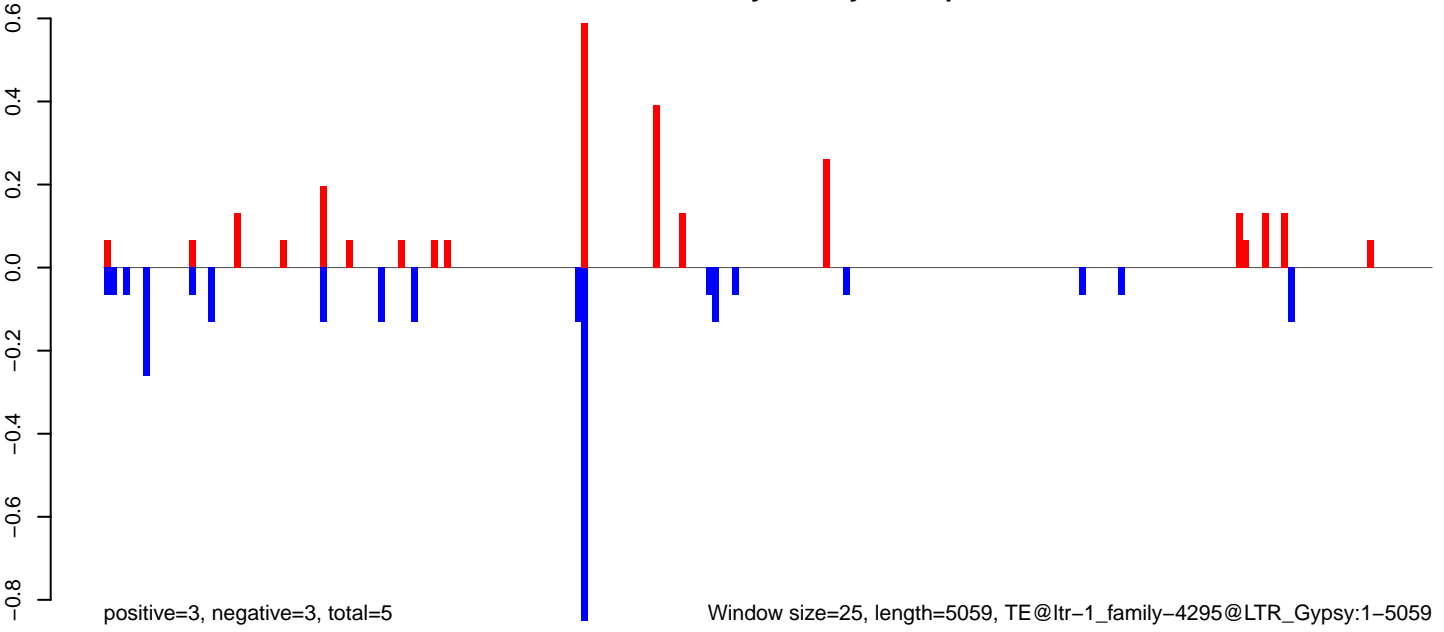
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AeAlbo_Embryo0.1day_CT.24_35.rep

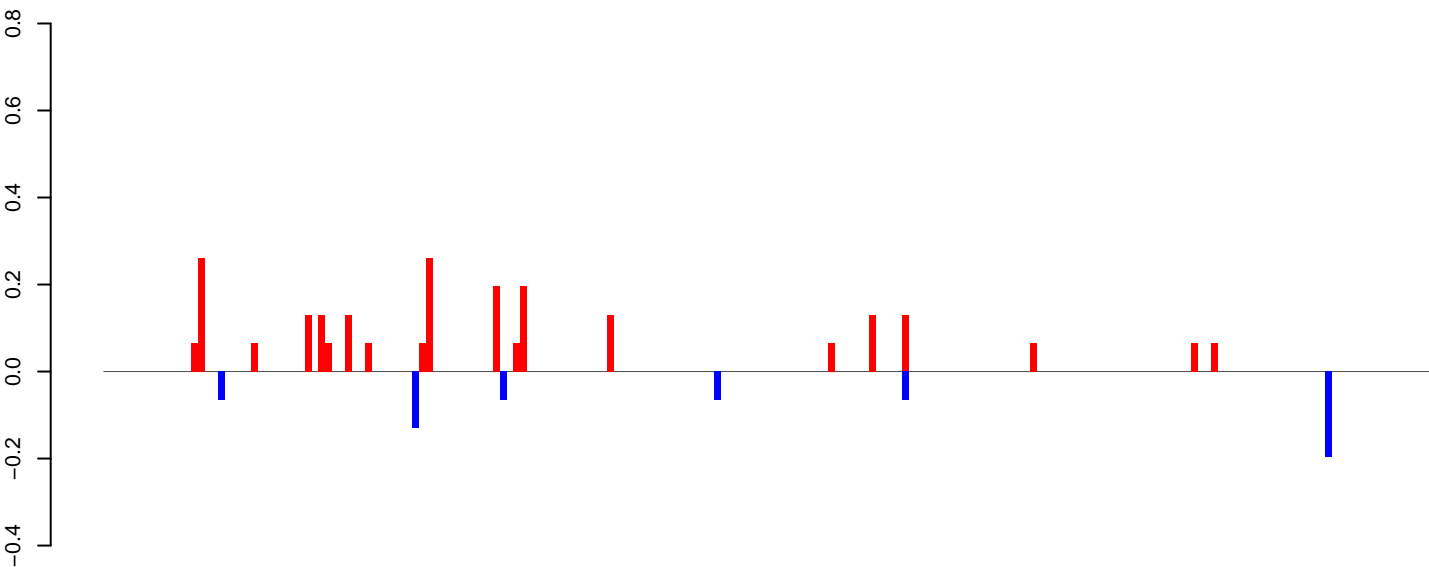


AeAlbo_Embryo0.1day_CT.rep



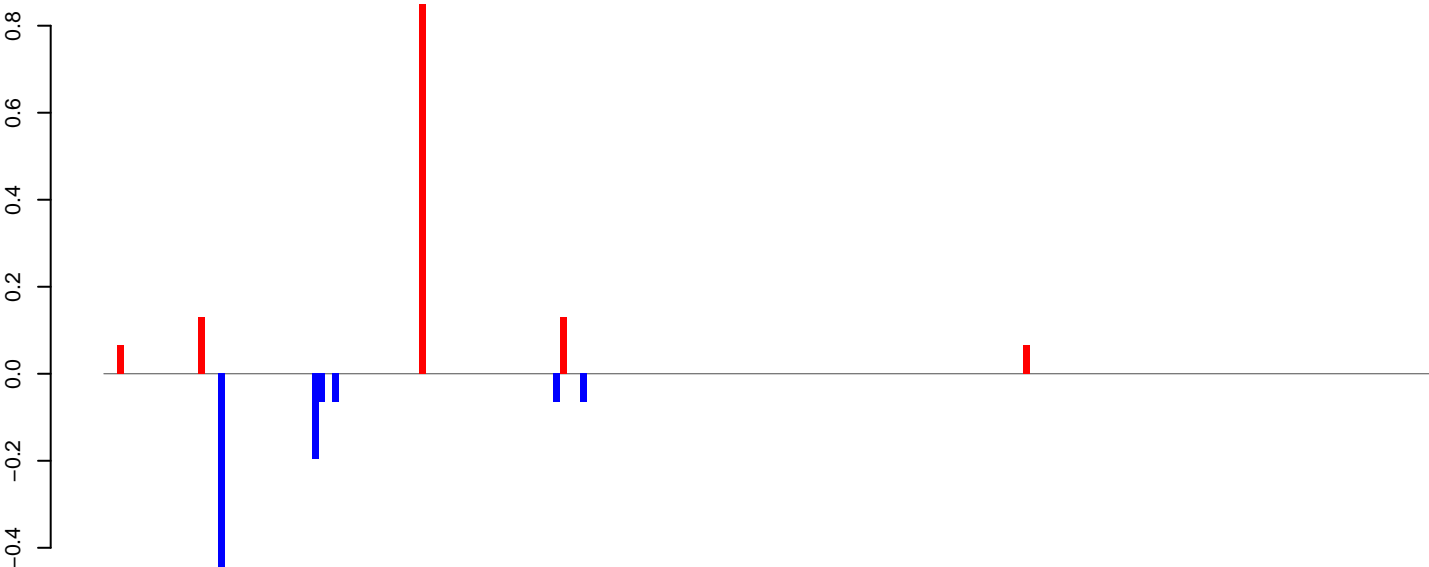
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AeAlbo_Embryo0.1day_CT.18_23.rep



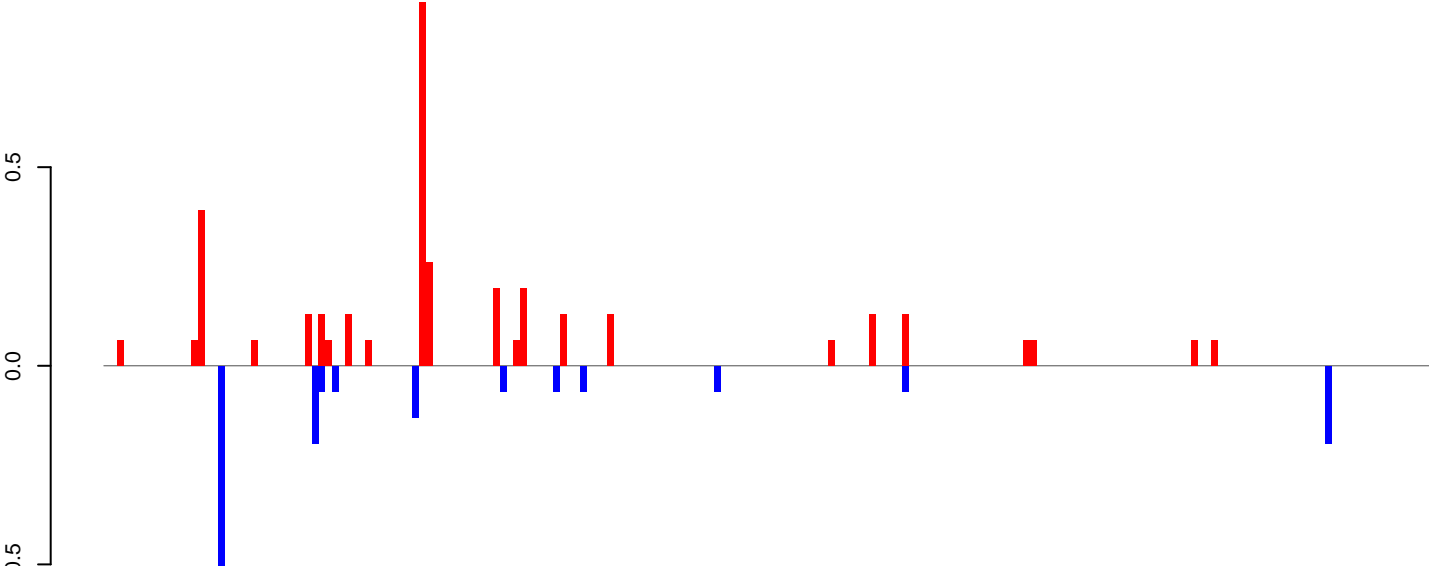
positive=2, negative=1, total=3

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=1, total=2

AeAlbo_Embryo0.1day_CT.rep

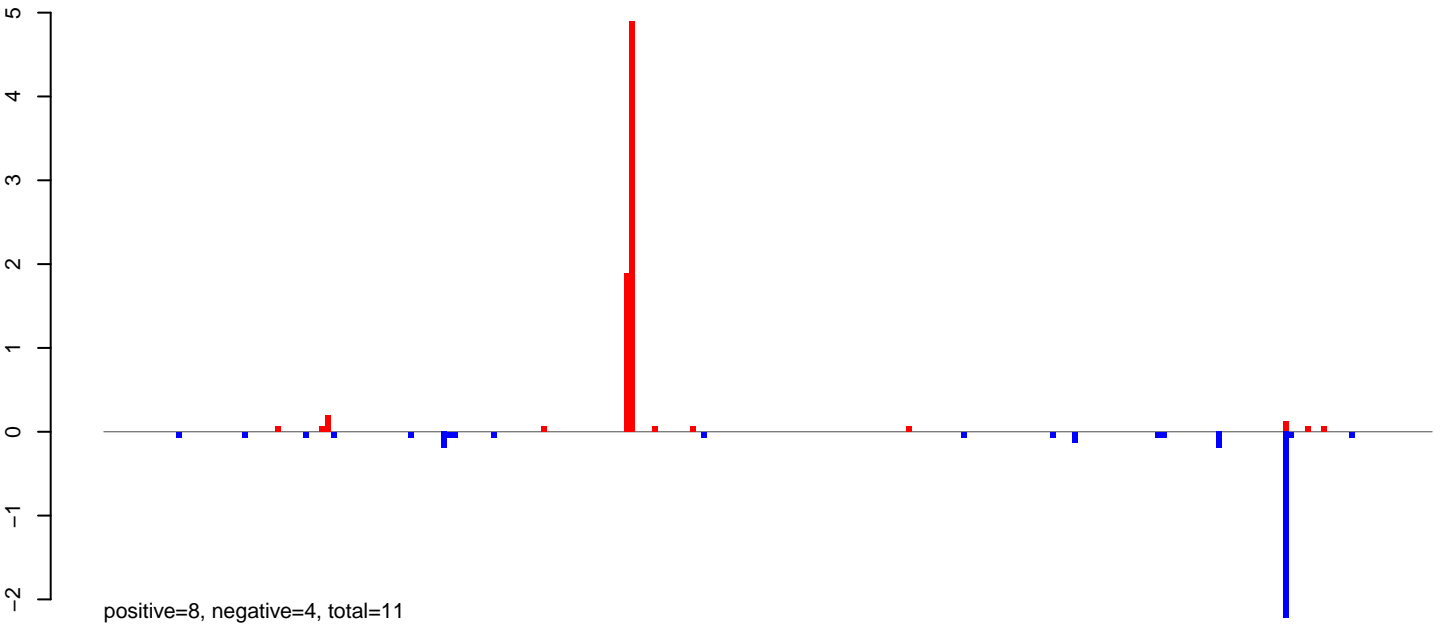


positive=4, negative=2, total=5

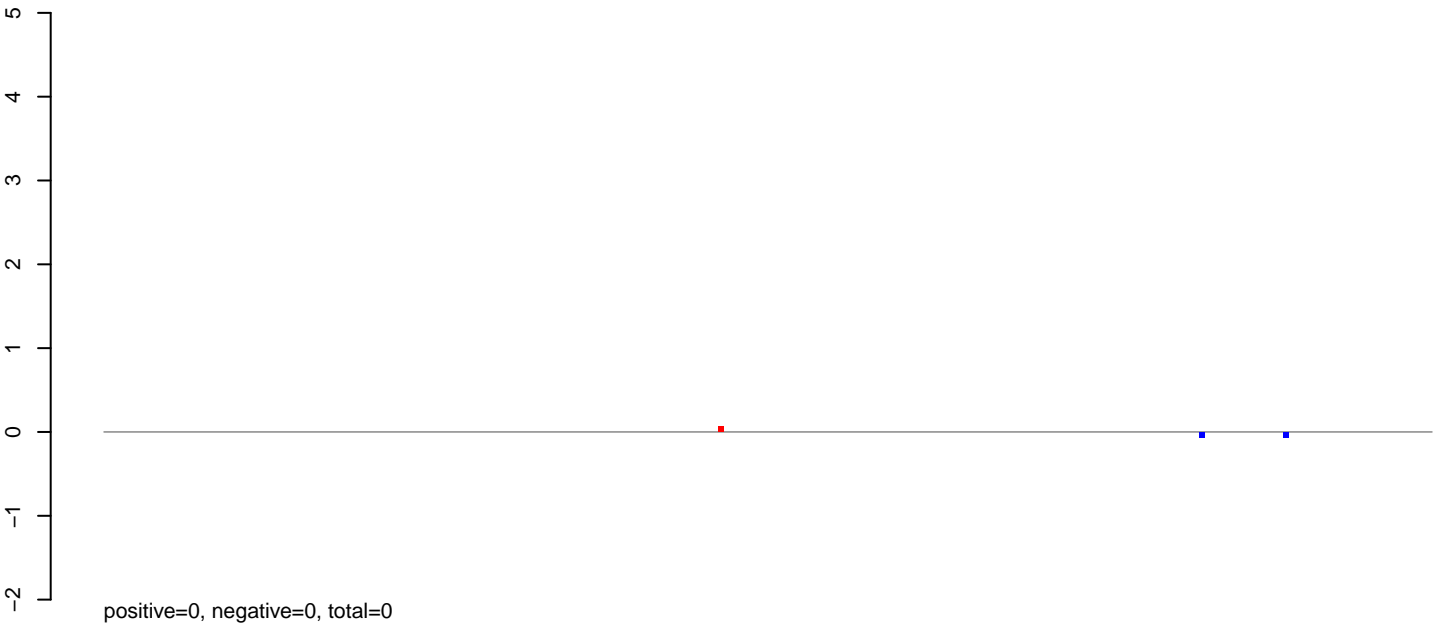
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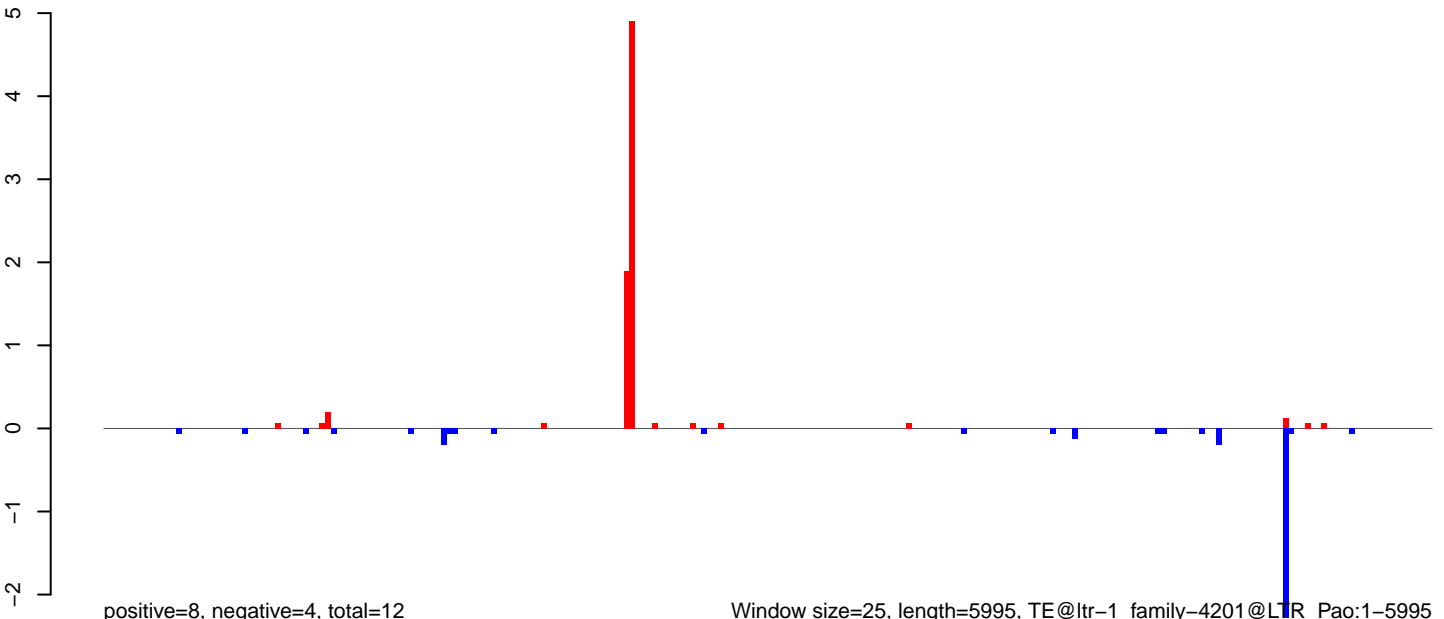
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



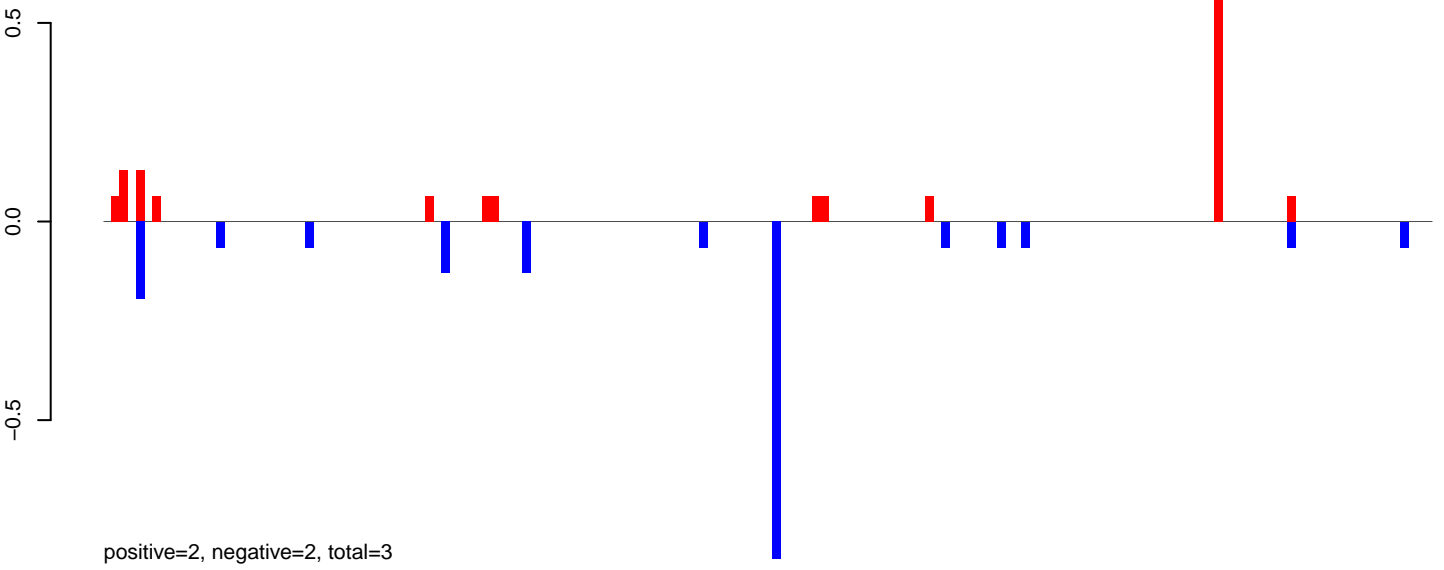
AeAlbo_Embryo0.1day_CT.rep



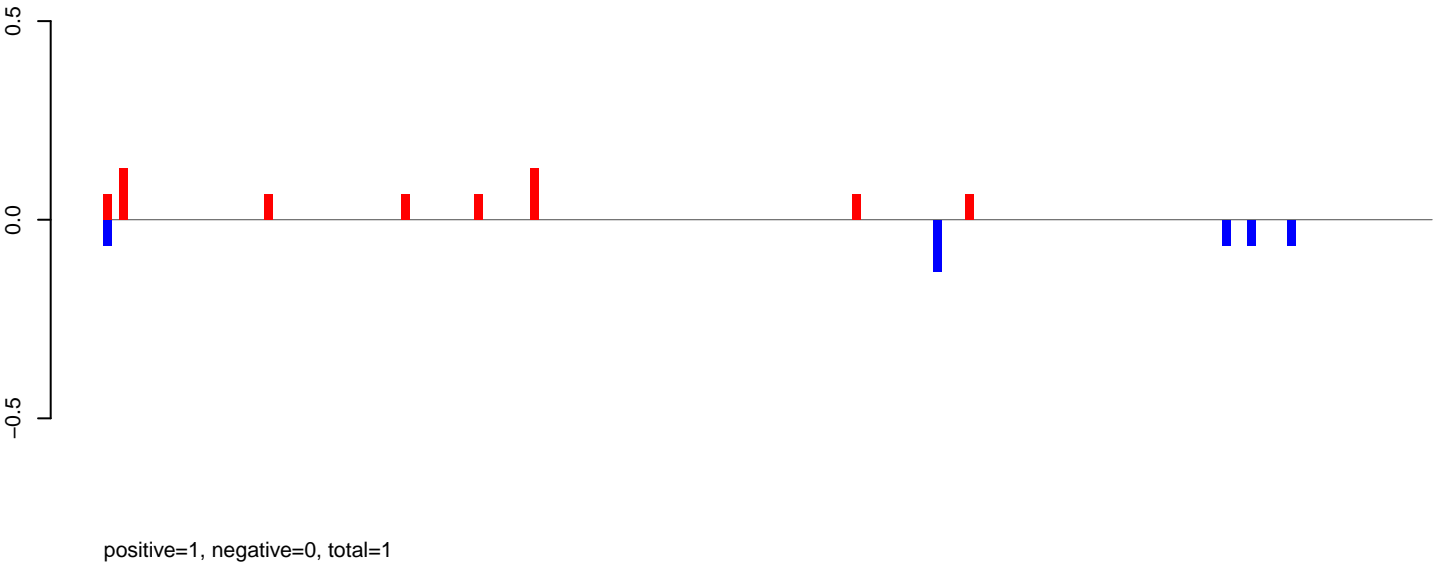
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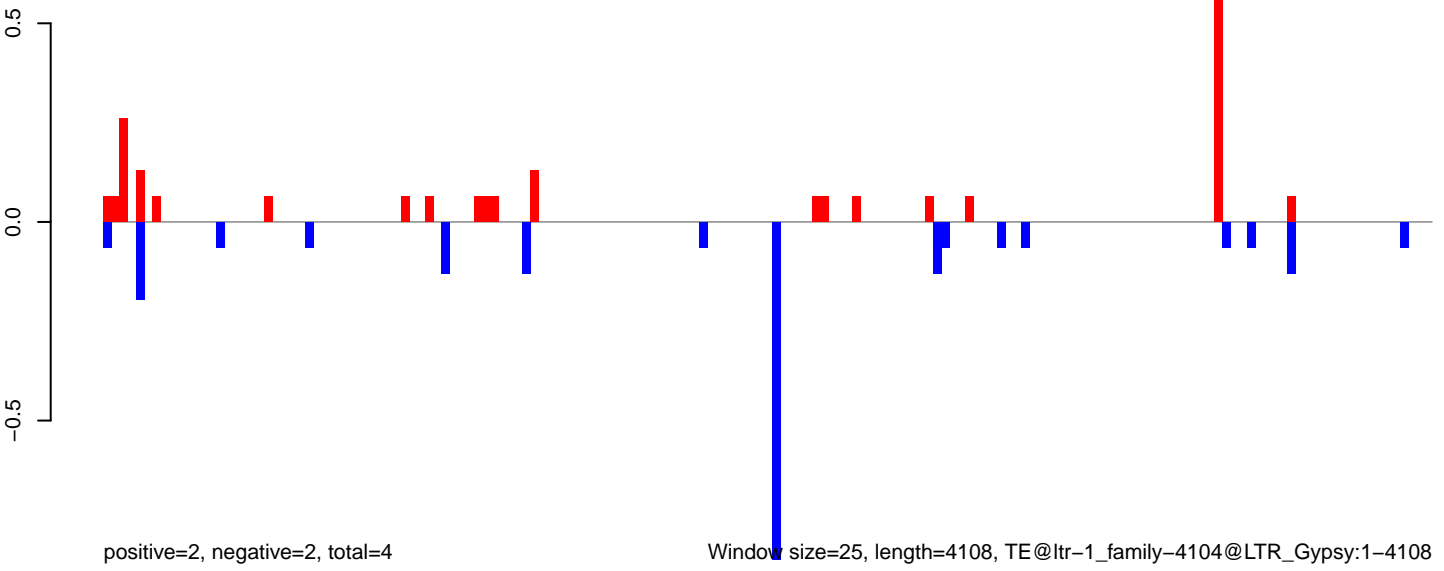
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

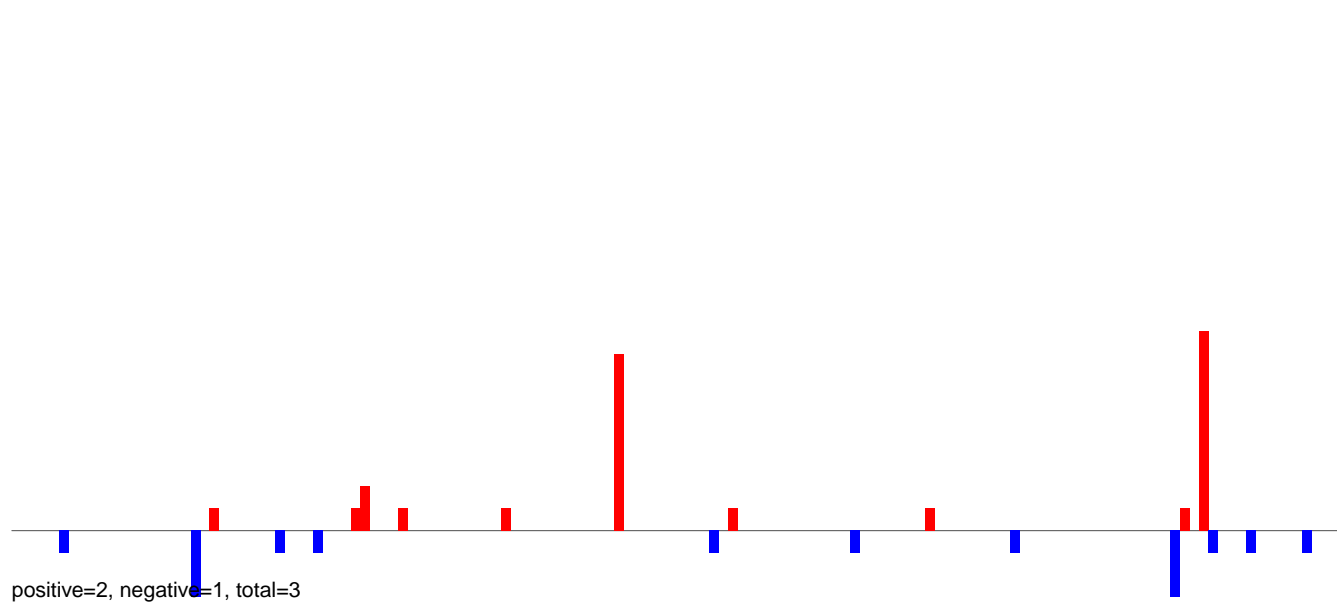


AeAlbo_Embryo0.1day_CT.rep

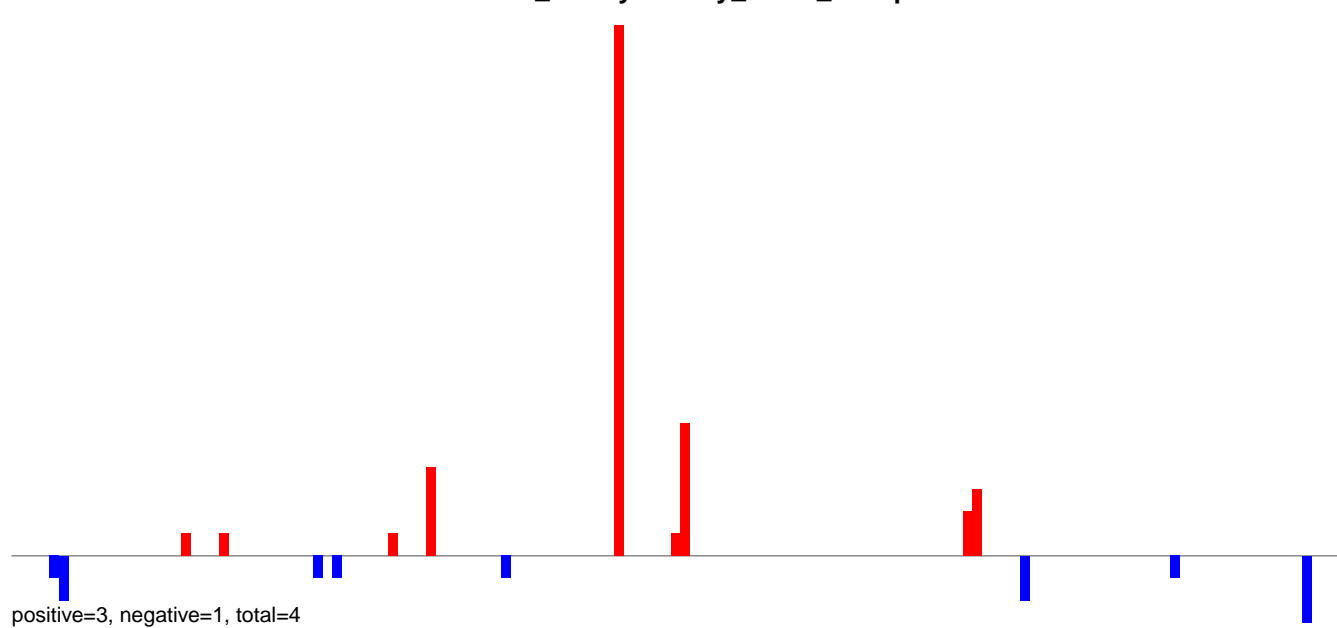


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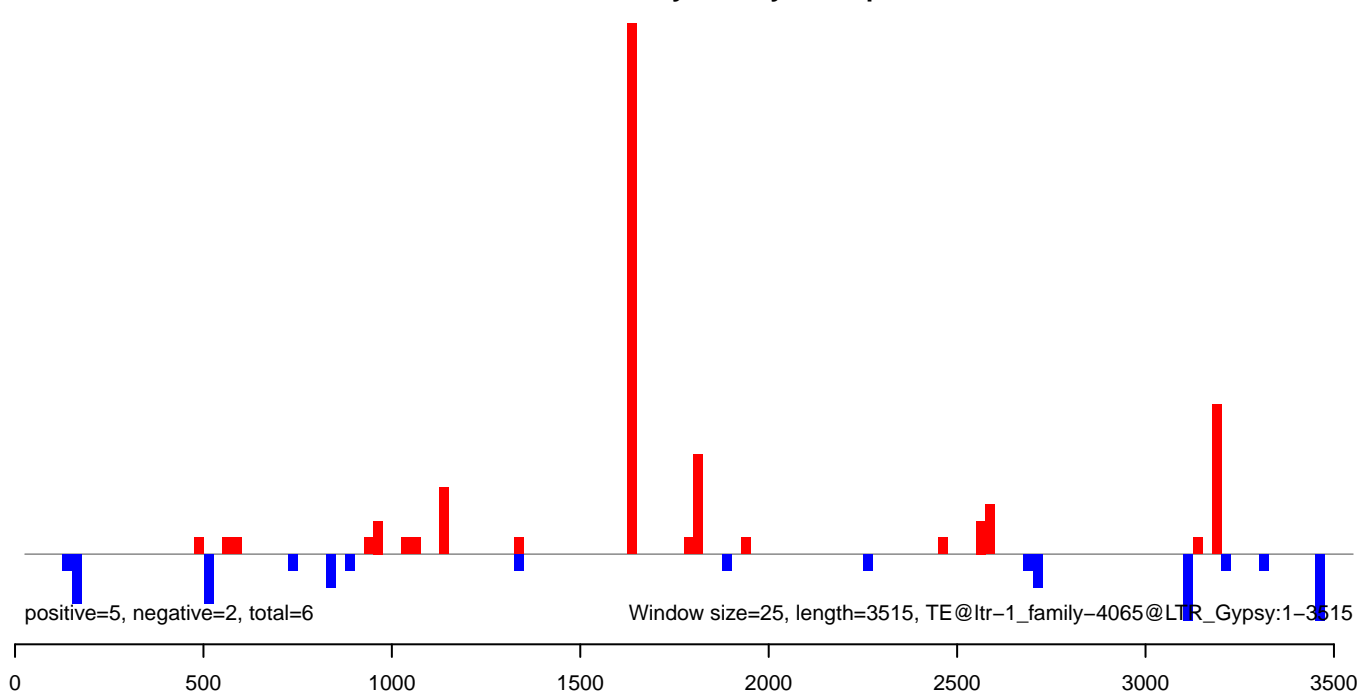
AeAlbo_Embryo0.1day_CT.18_23.rep



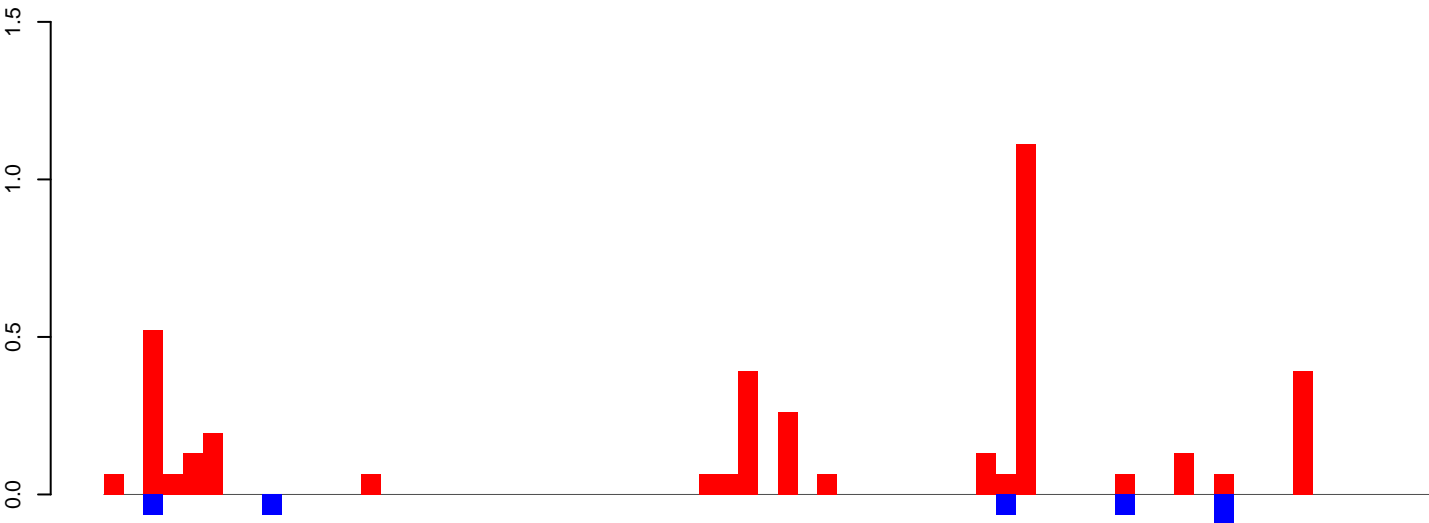
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

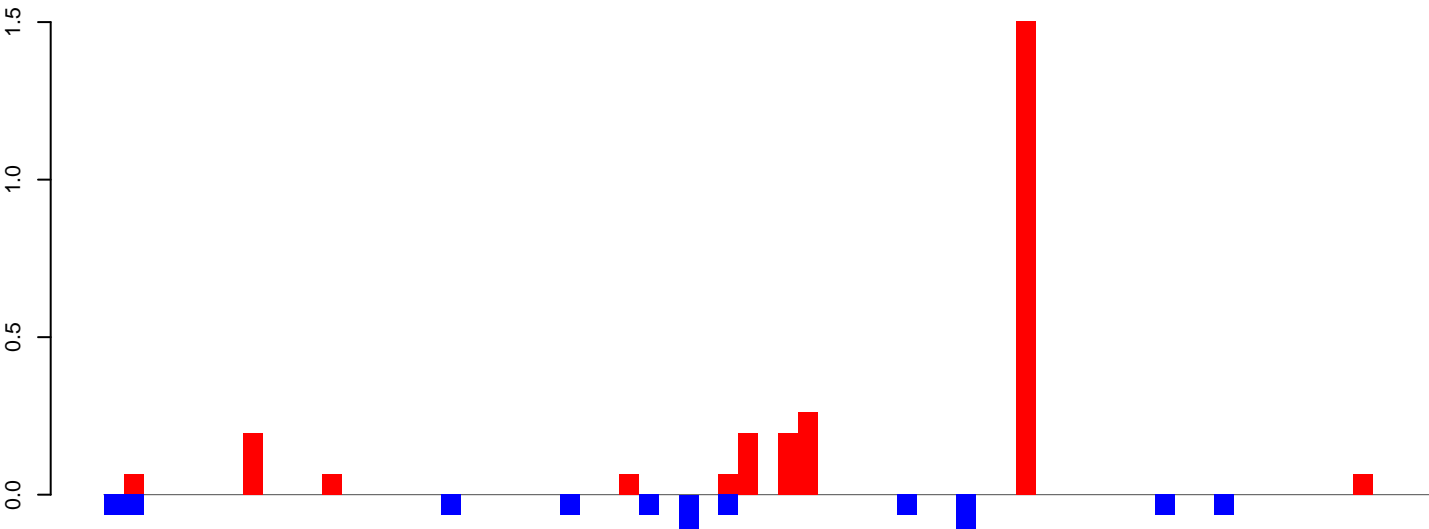


AeAlbo_Embryo0.1day_CT.18_23.rep



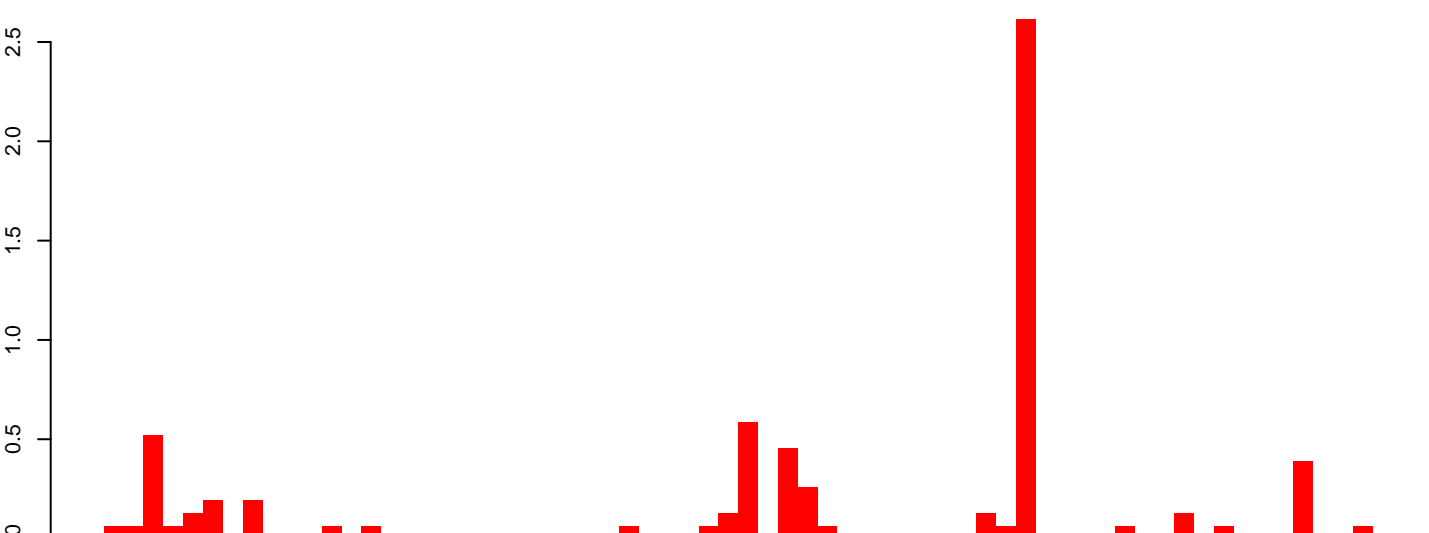
positive=4, negative=0, total=4

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=3, negative=1, total=4

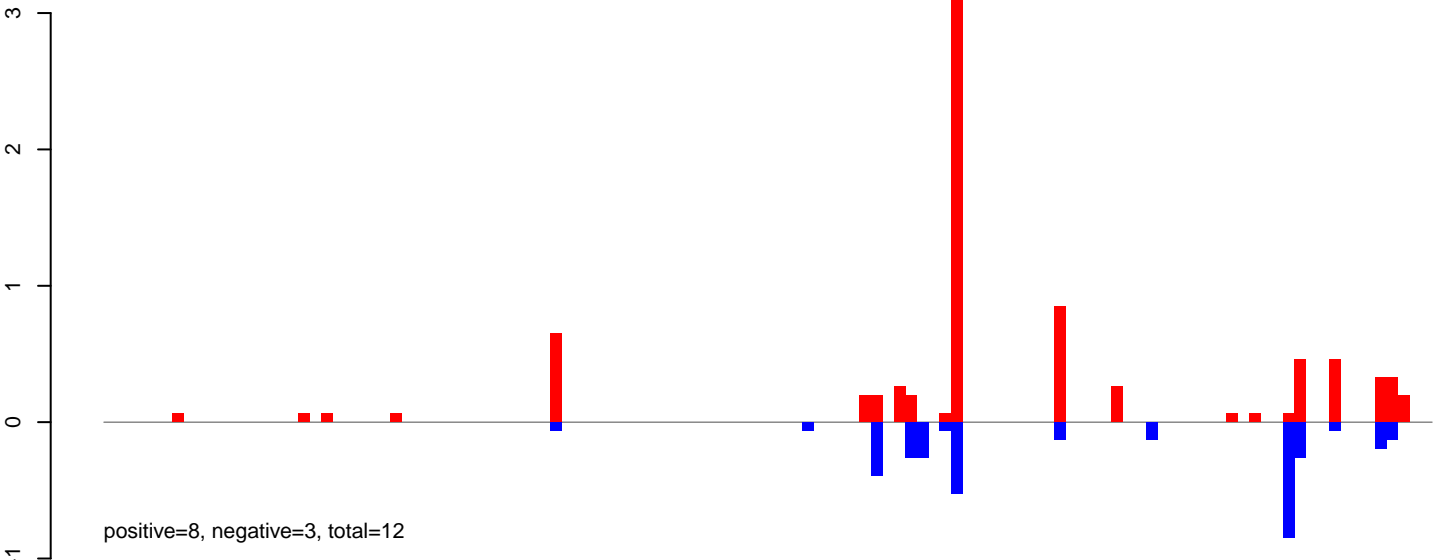
AeAlbo_Embryo0.1day_CT.rep



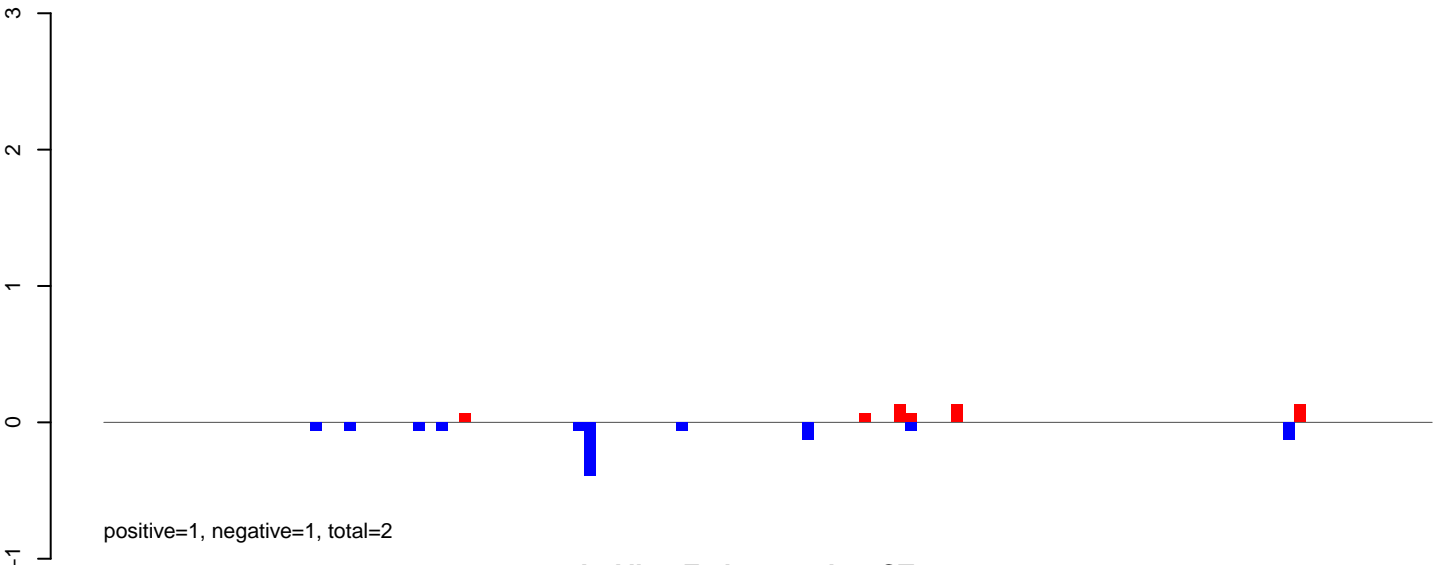
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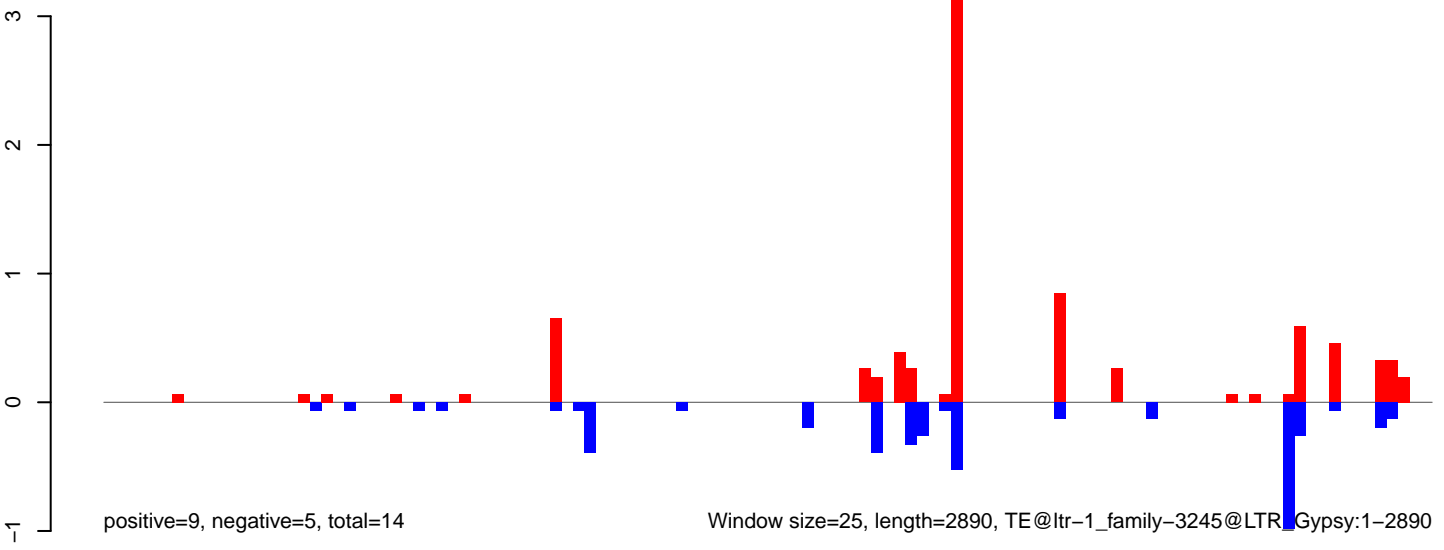
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

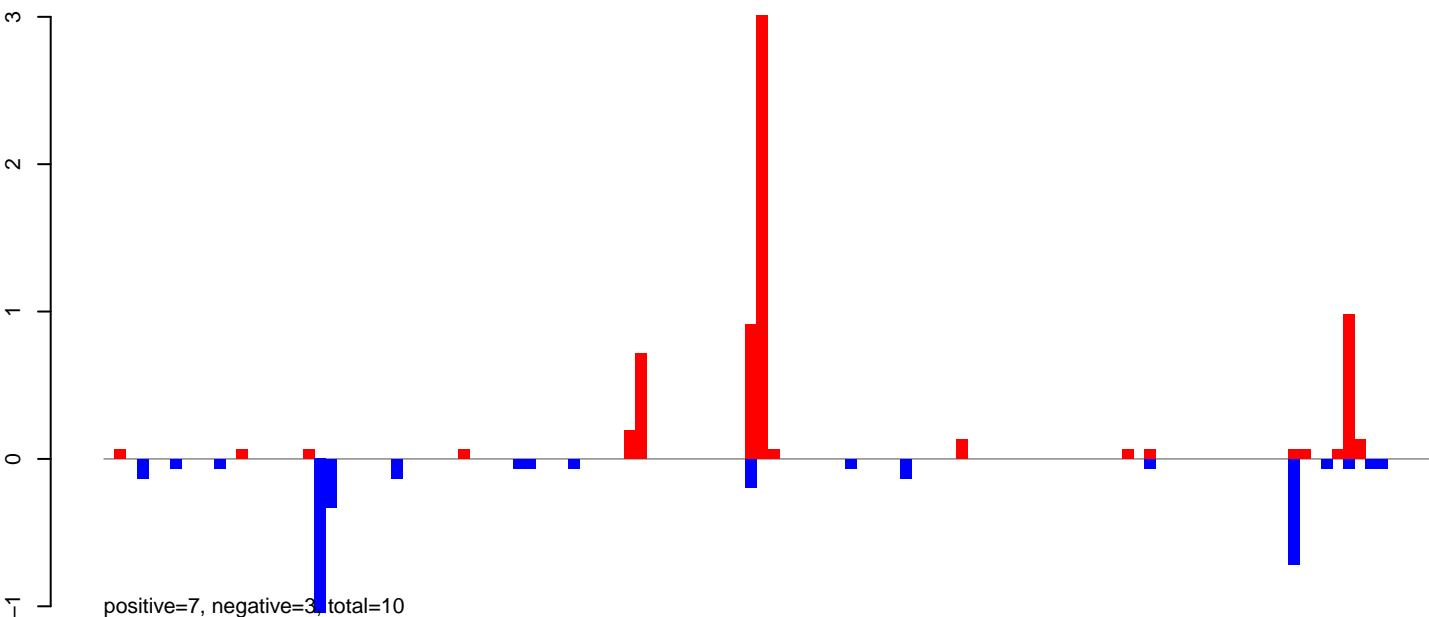


AeAlbo_Embryo0.1day_CT.rep

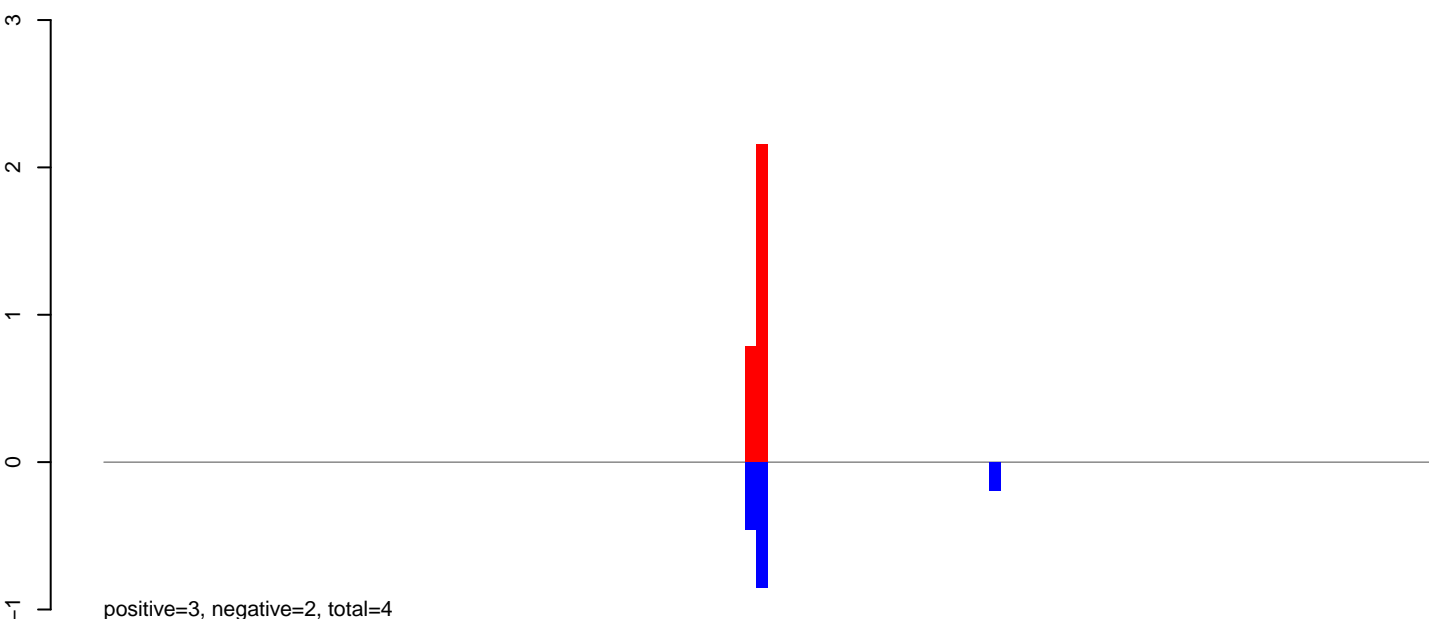


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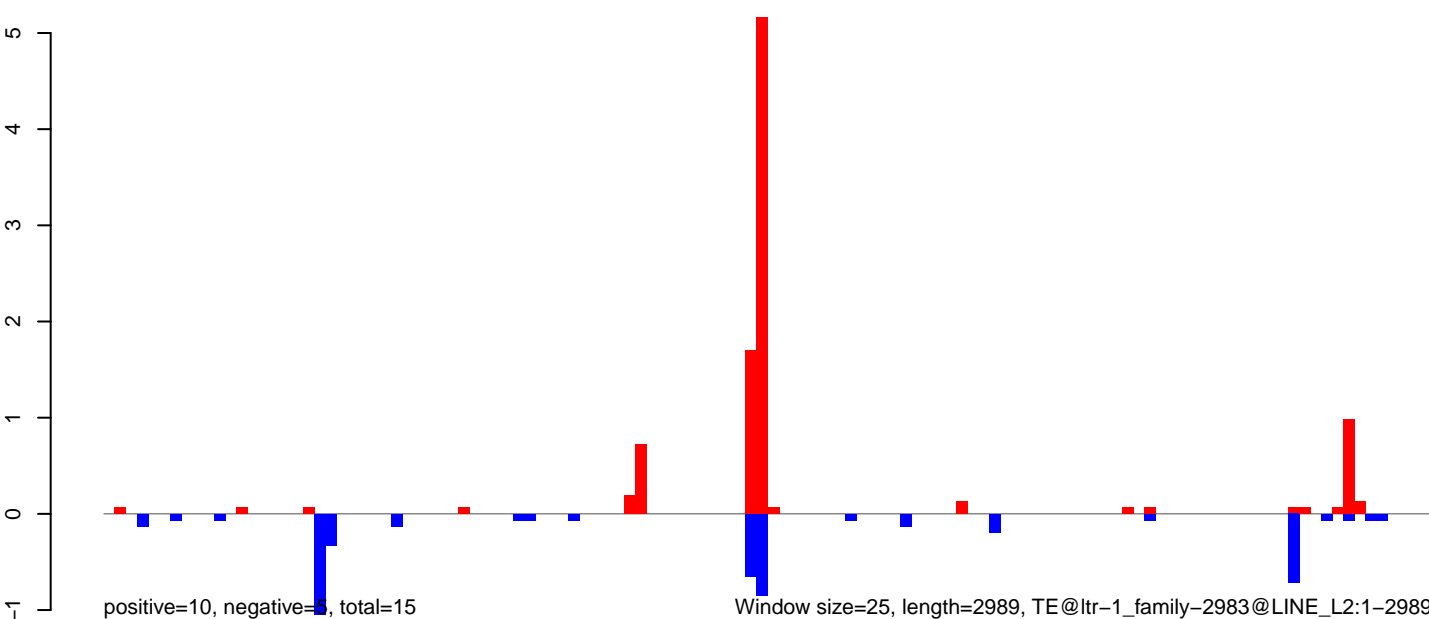
AeAlbo_Embryo0.1day_CT.18_23.rep



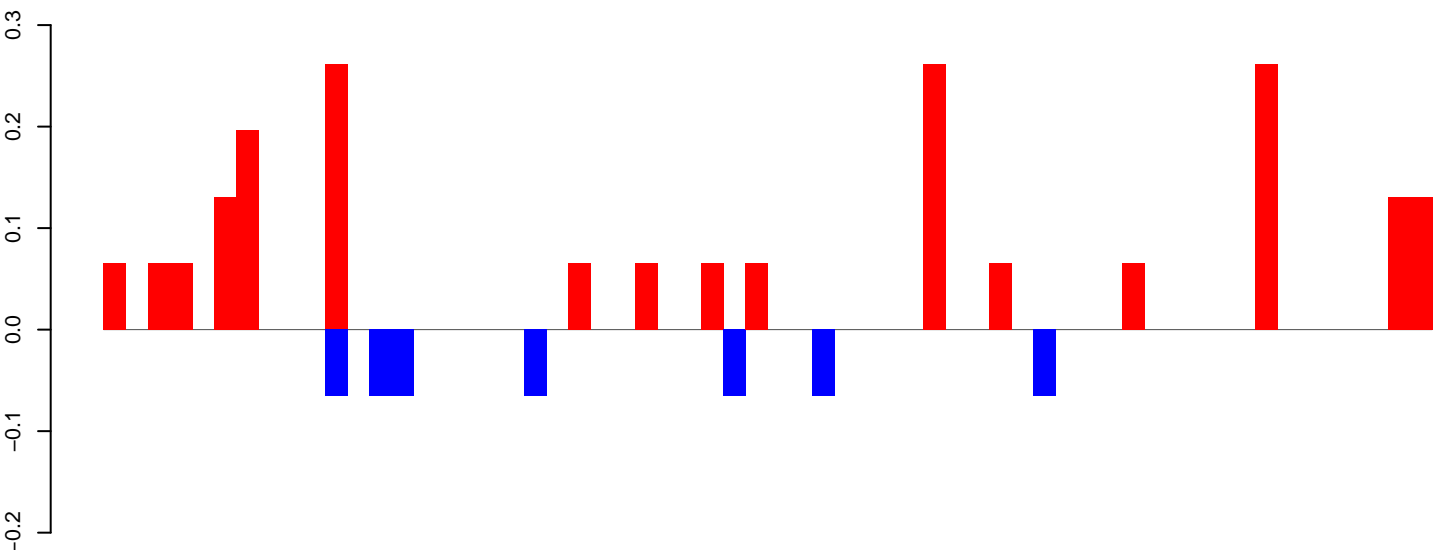
AeAlbo_Embryo0.1day_CT.24_35.rep



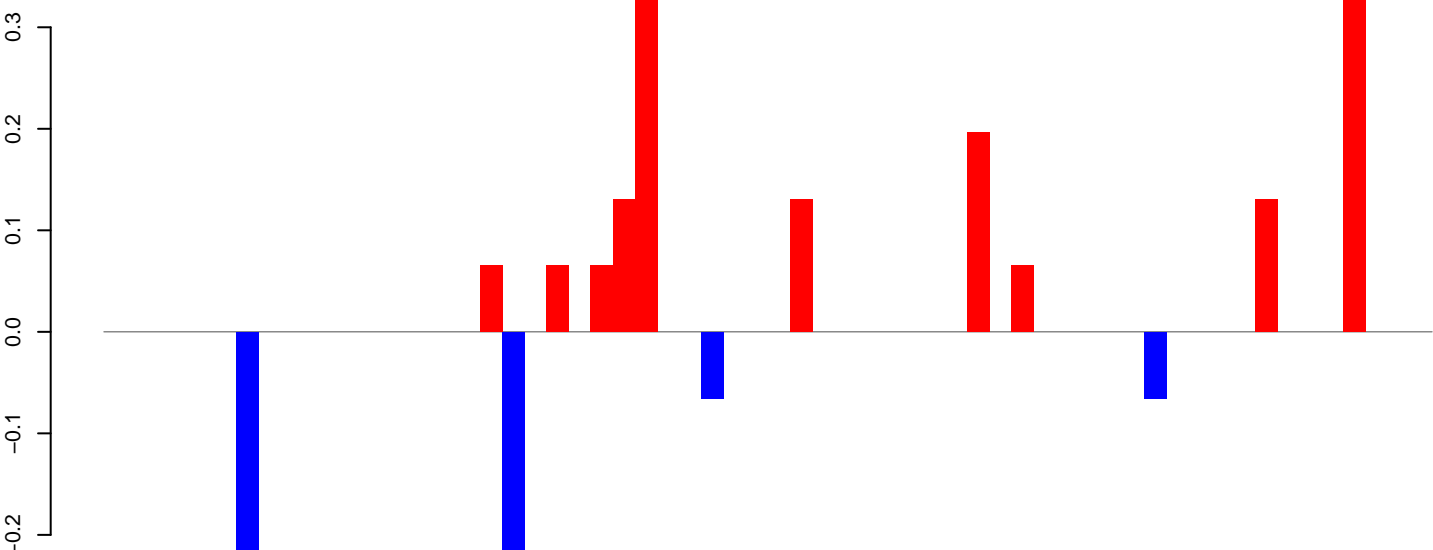
AeAlbo_Embryo0.1day_CT.rep



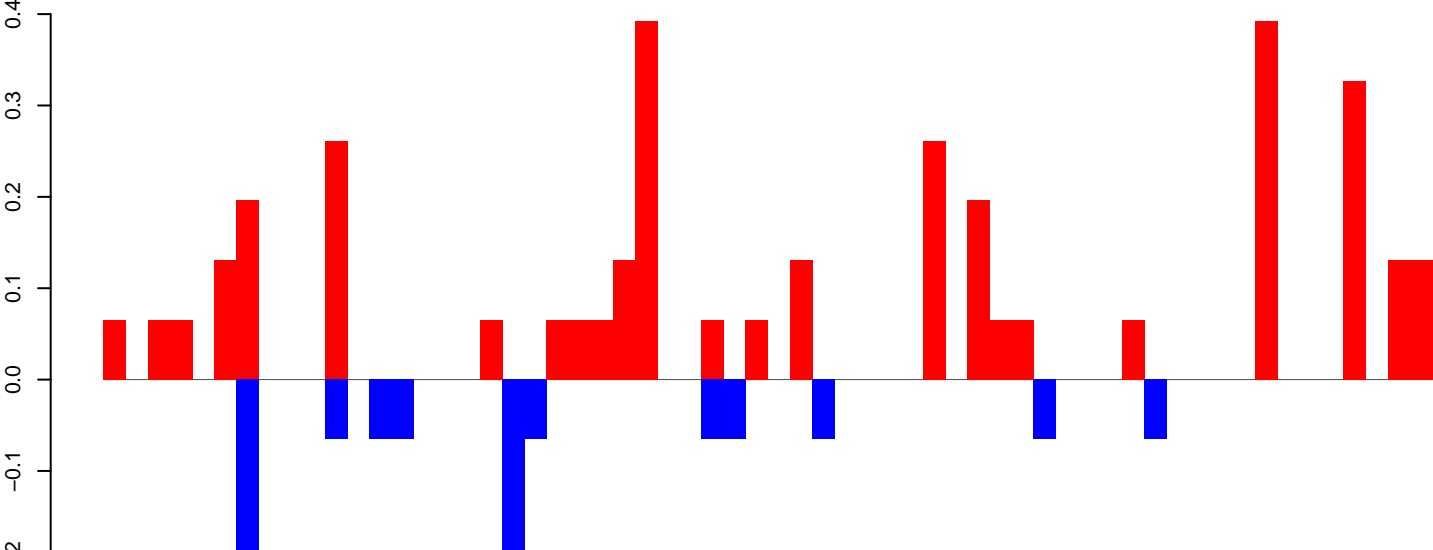
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

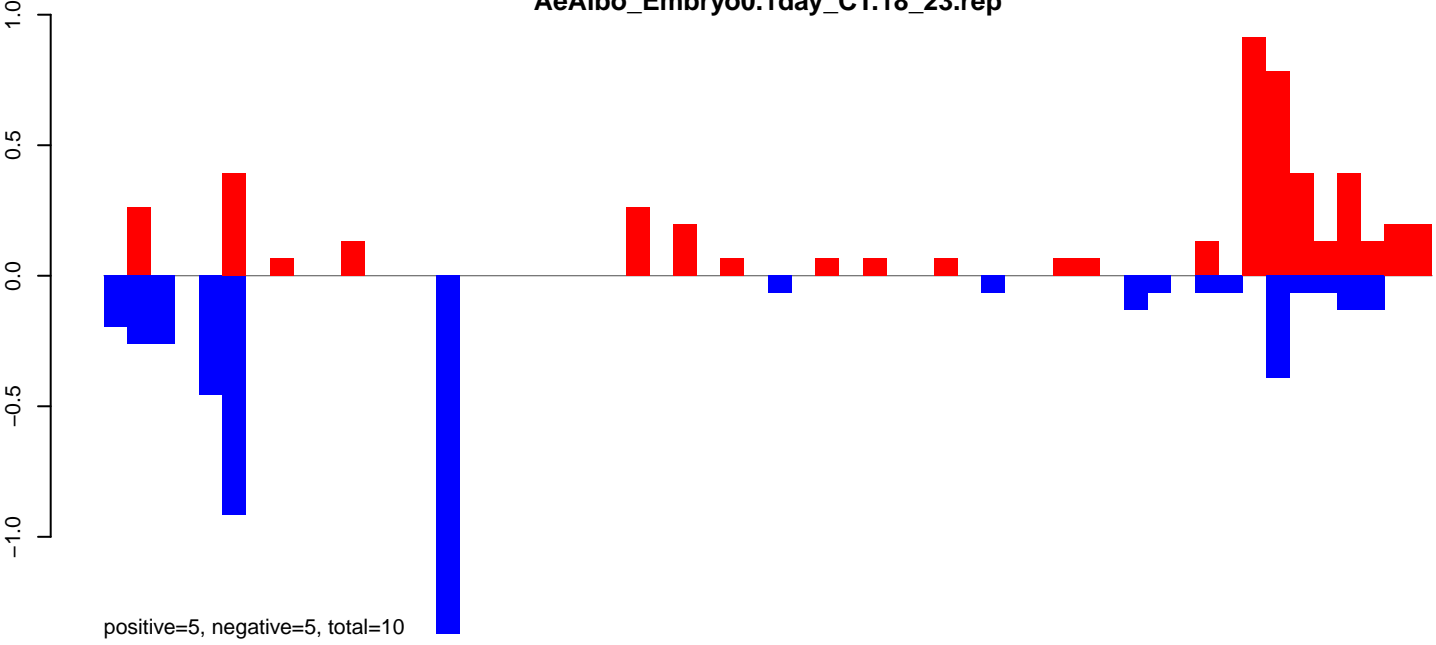


AeAlbo_Embryo0.1day_CT.rep

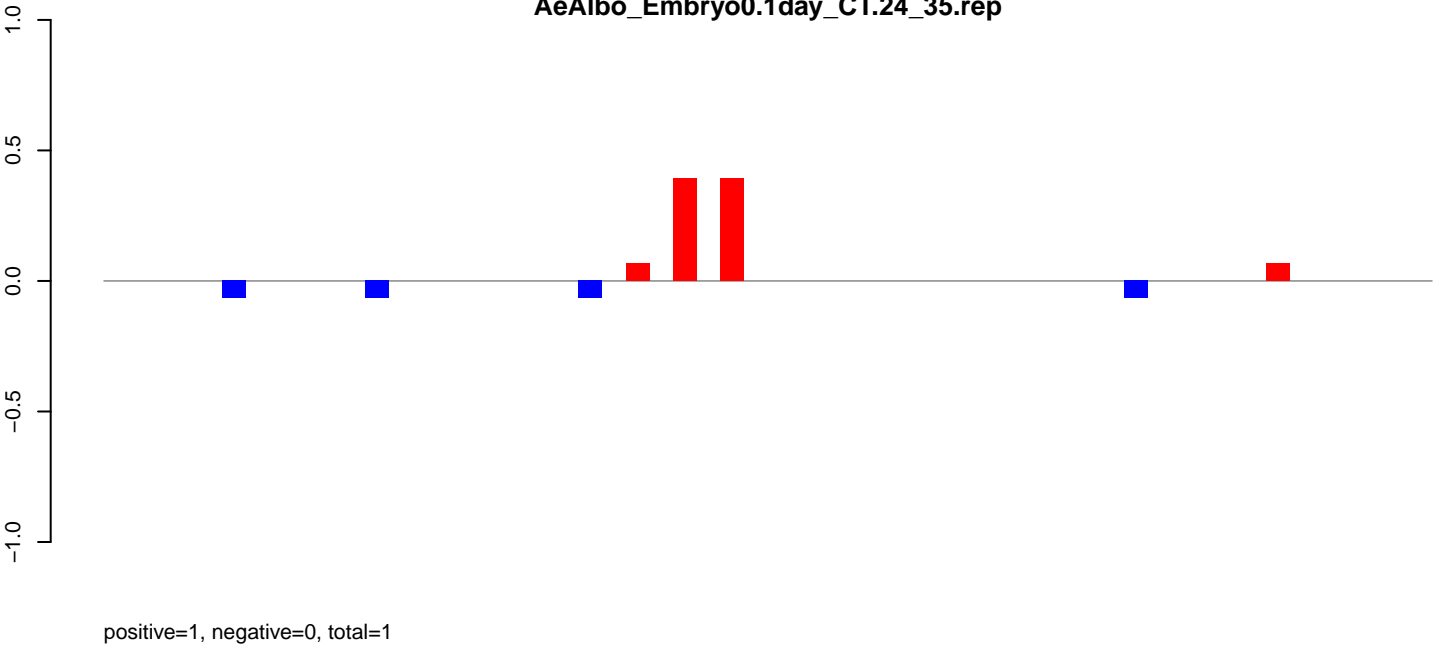


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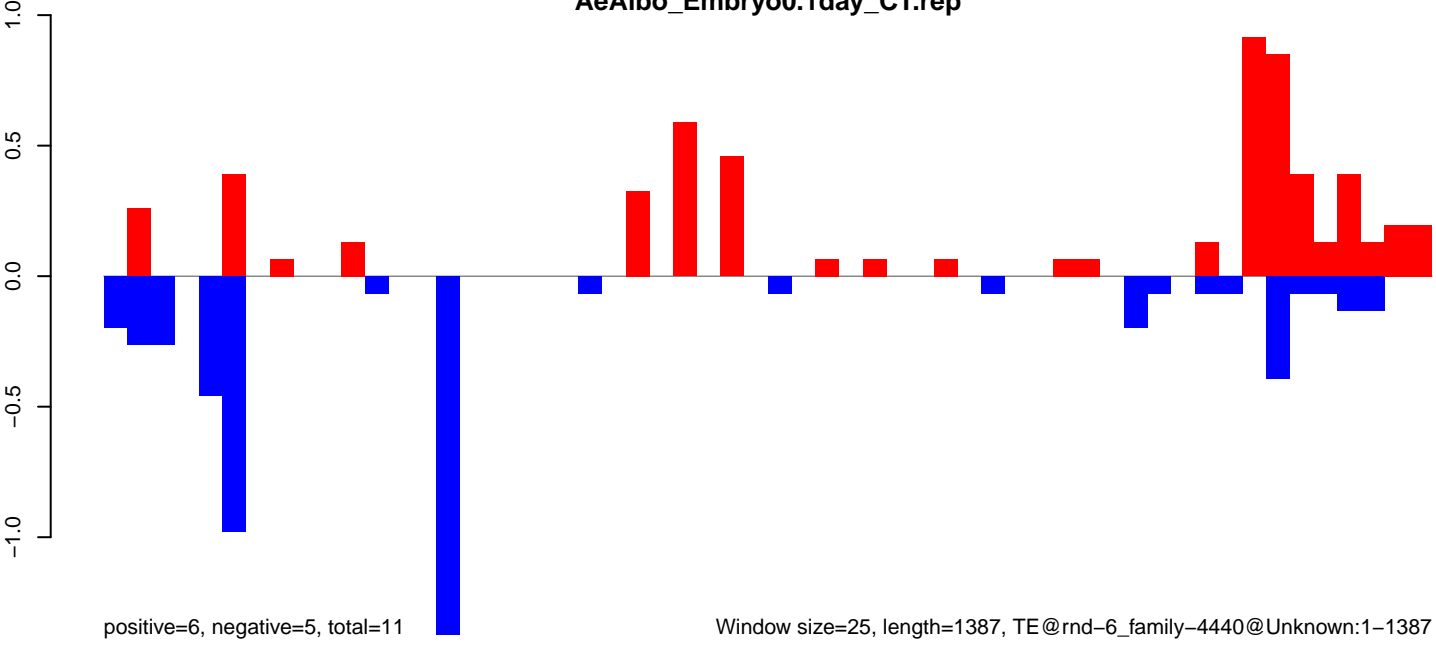
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

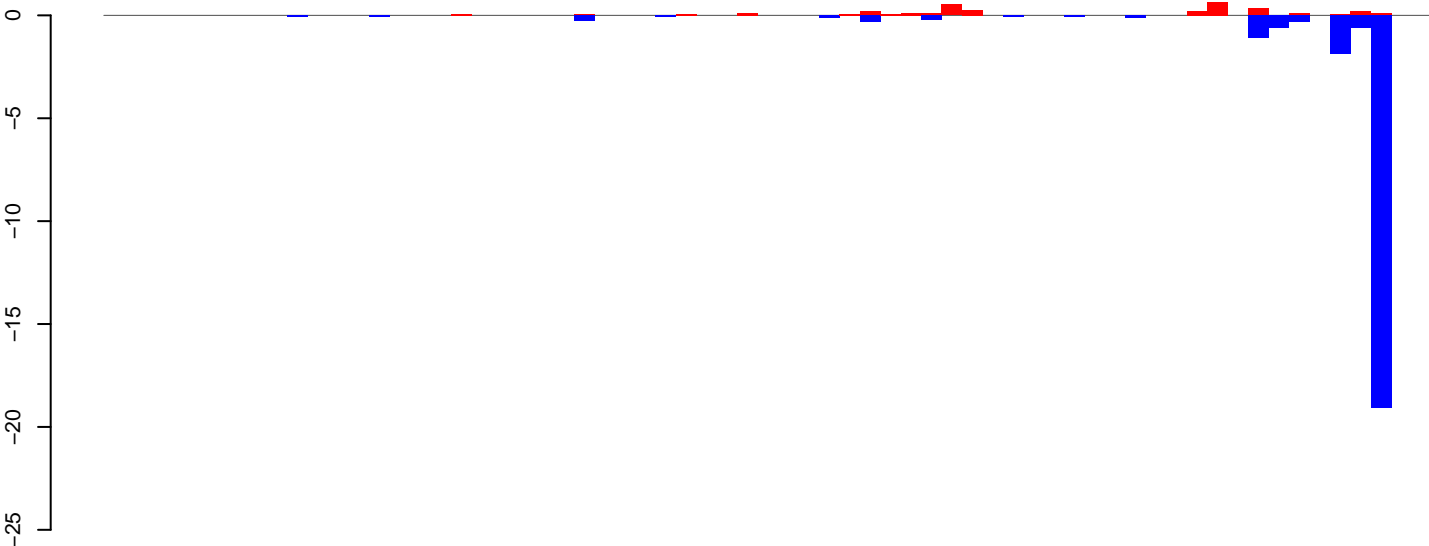


AeAlbo_Embryo0.1day_CT.rep

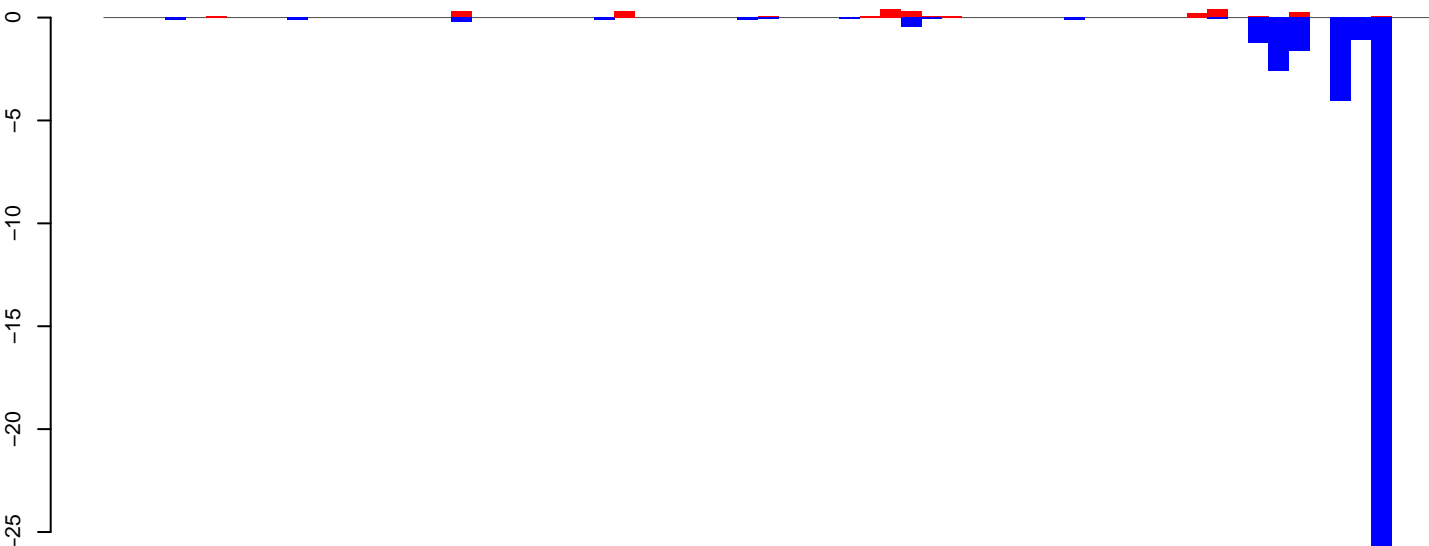


Window size=25, length=1387, TE@rnd-6_family-4440@Unknown:1-1387

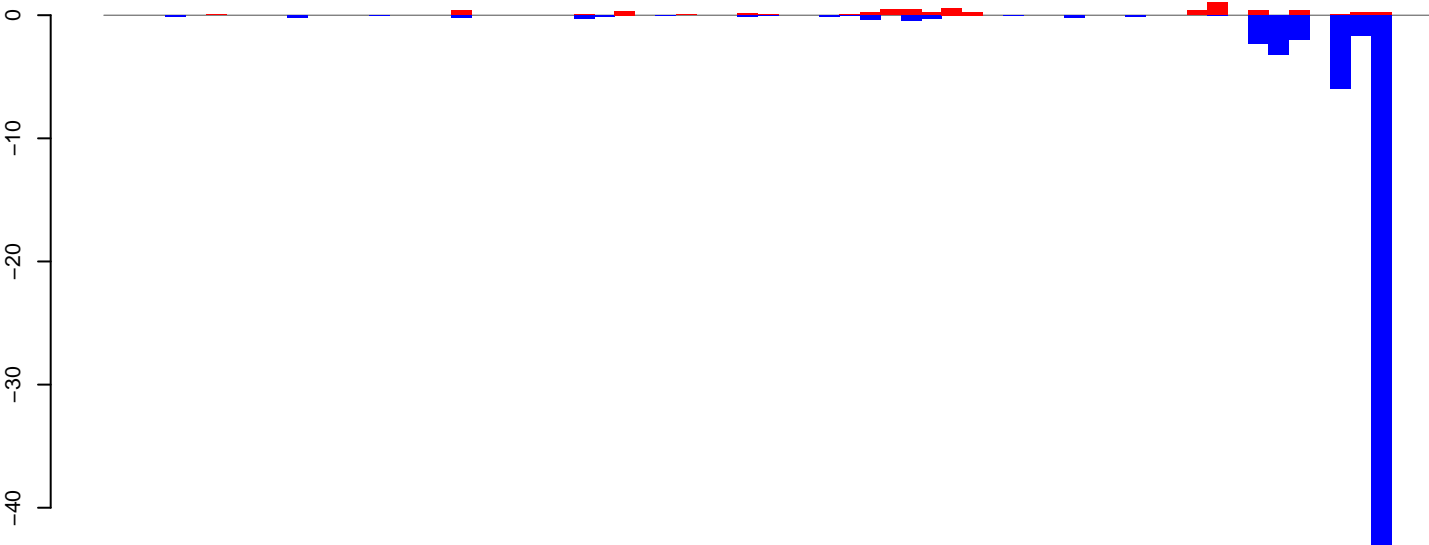
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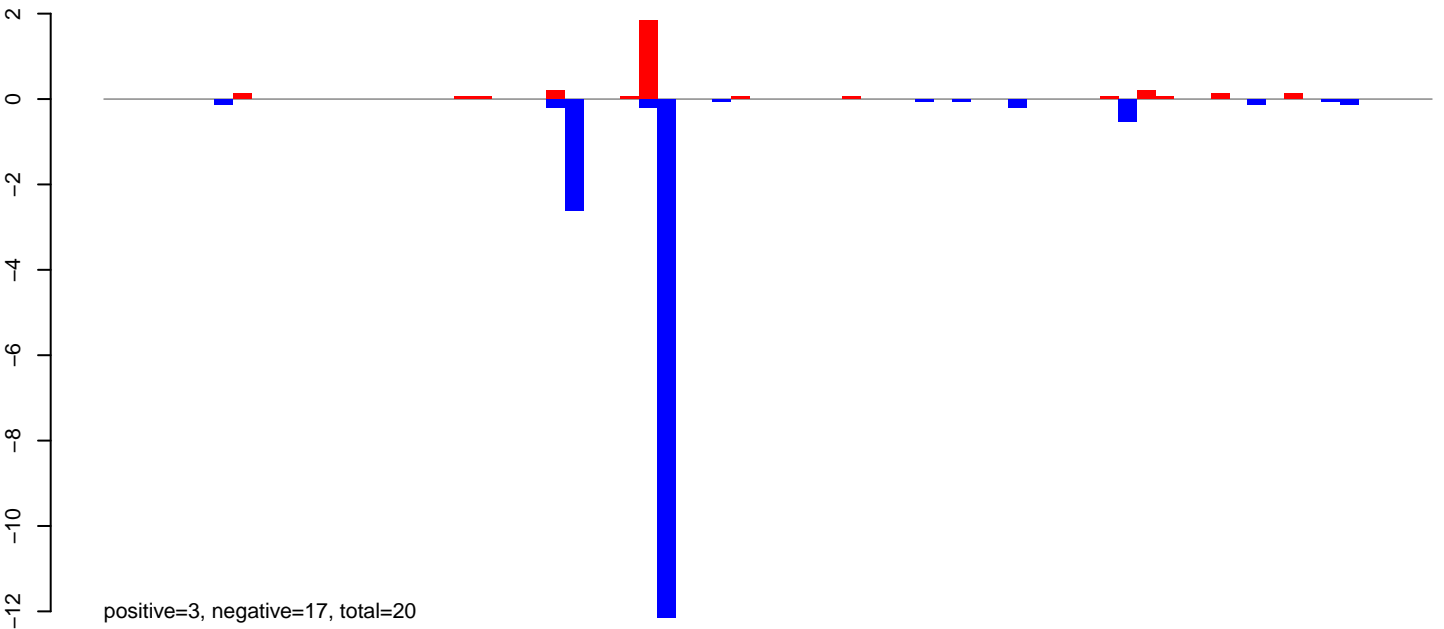
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



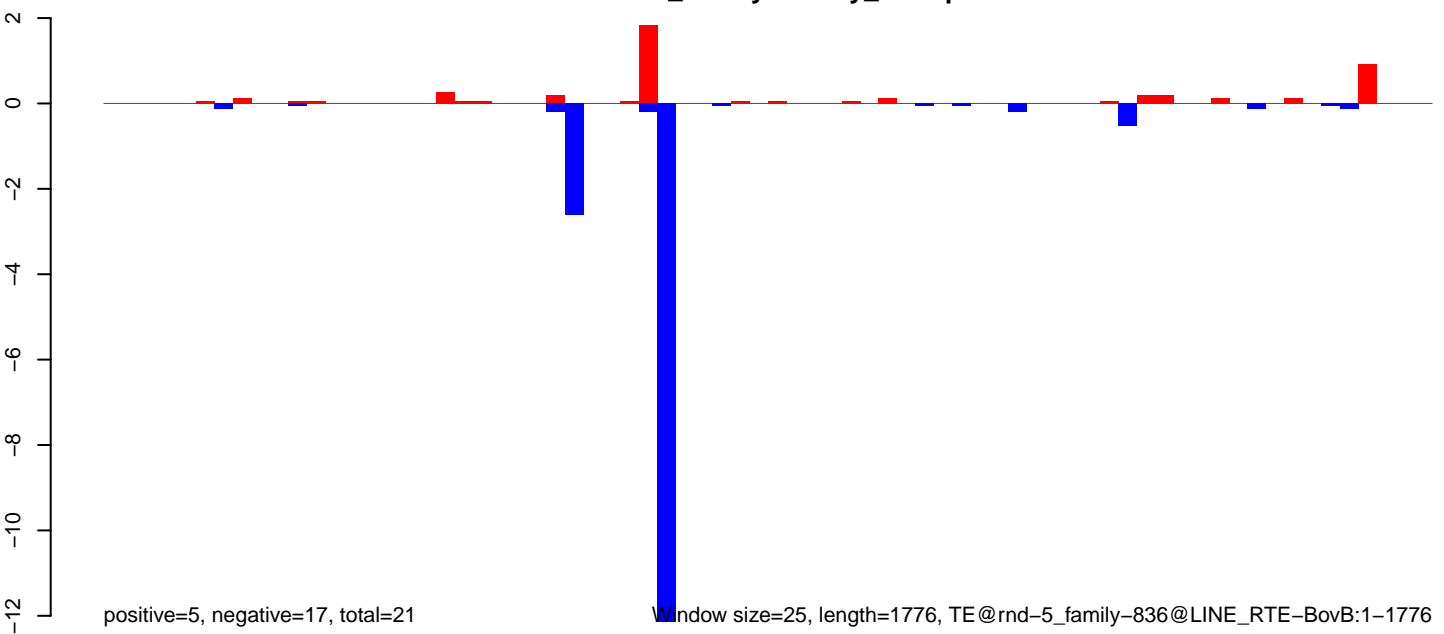
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

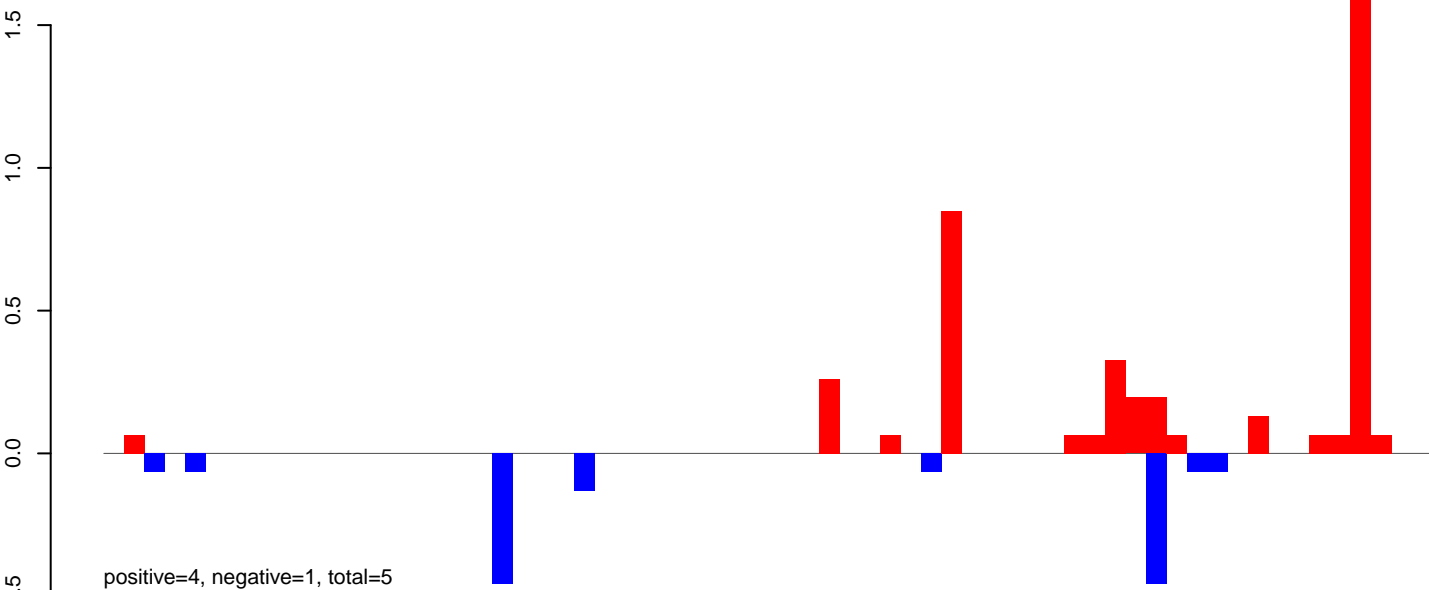


AeAlbo_Embryo0.1day_CT.rep

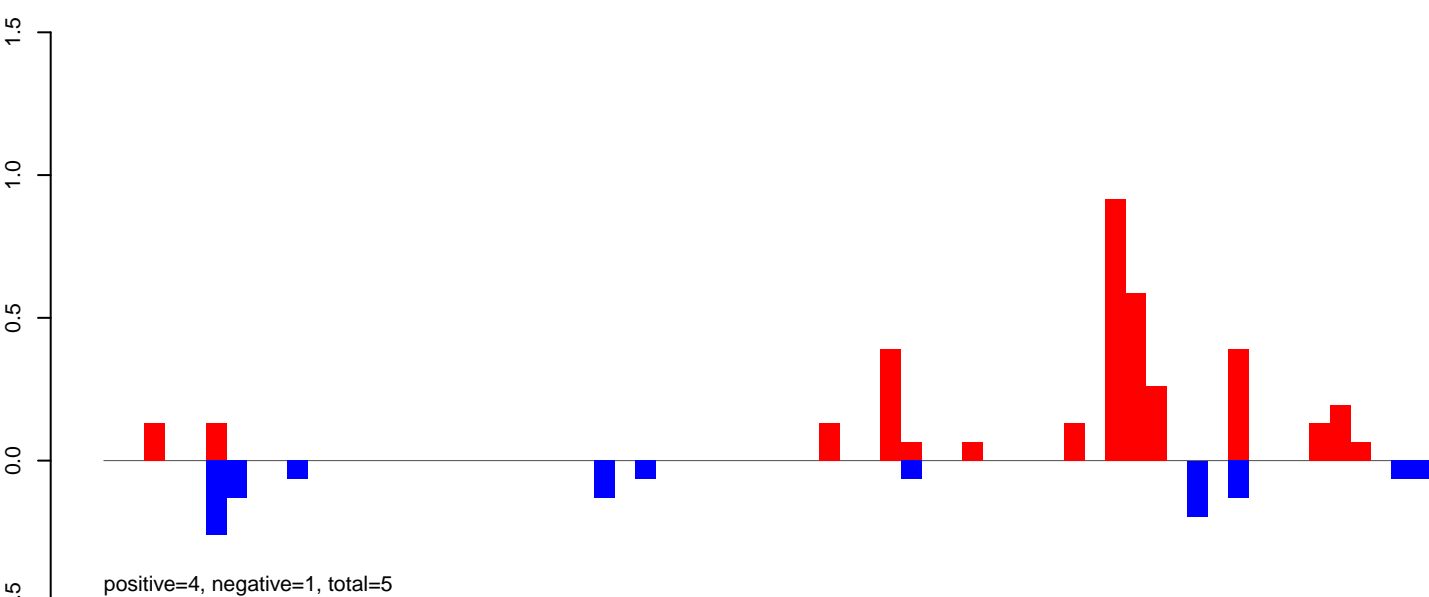


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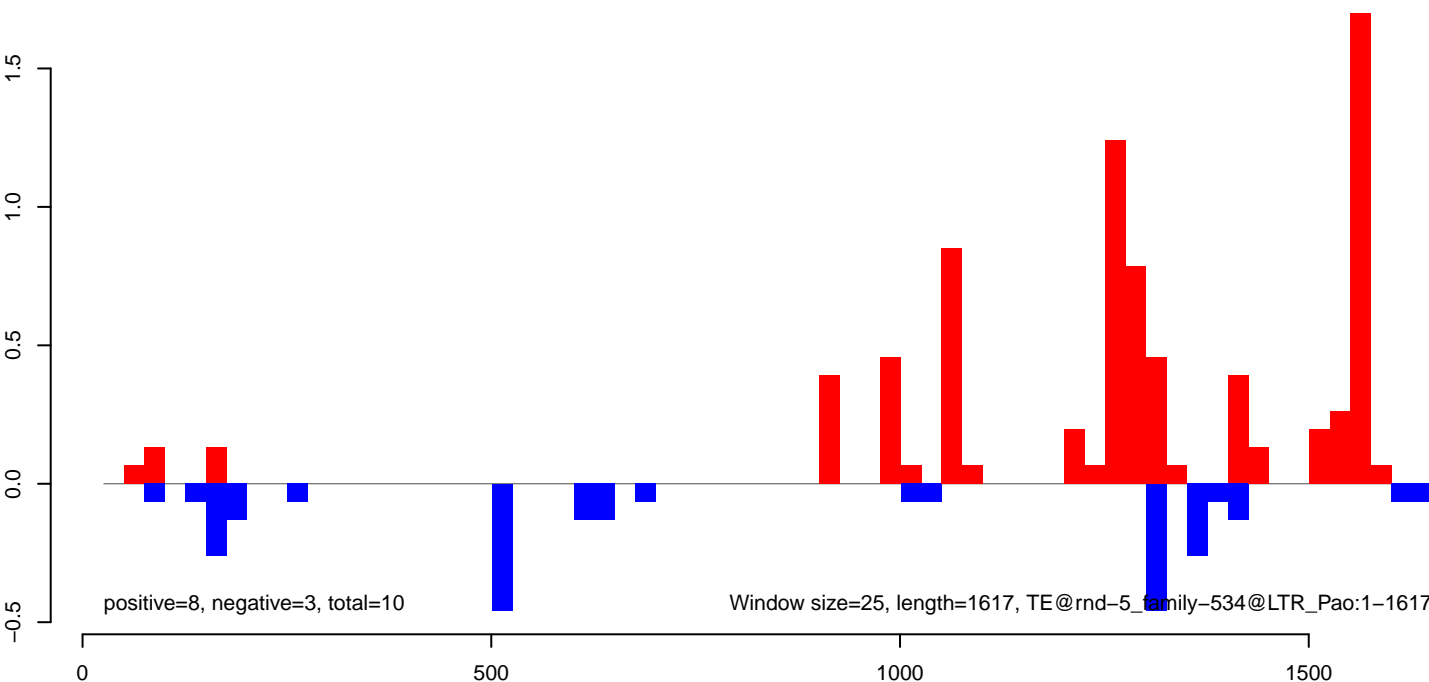
AeAlbo_Embryo0.1day_CT.18_23.rep



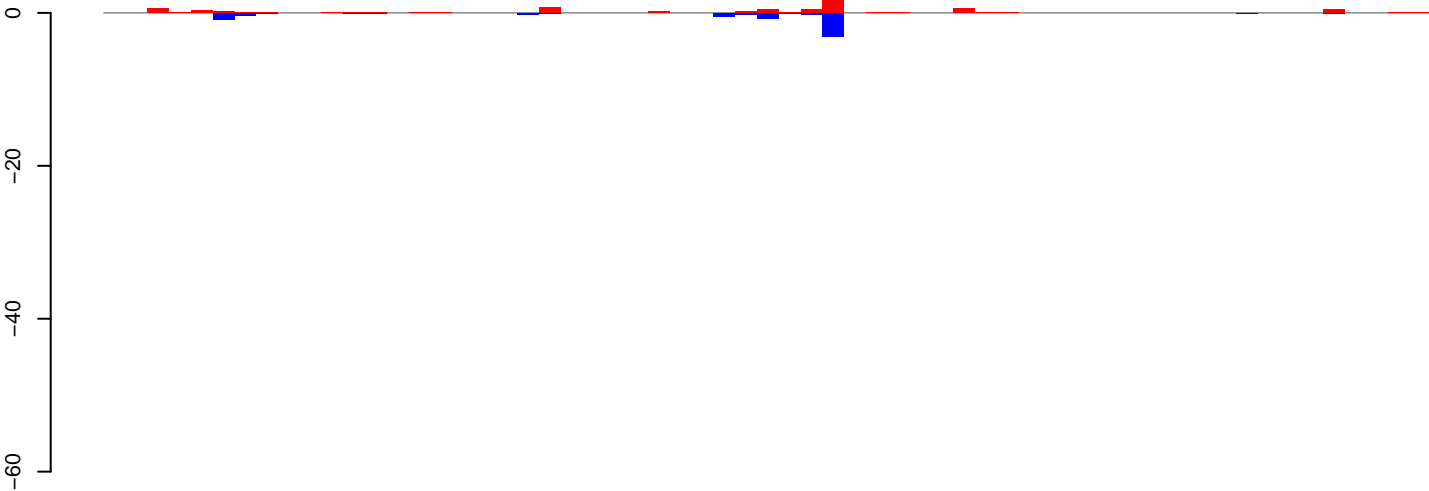
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

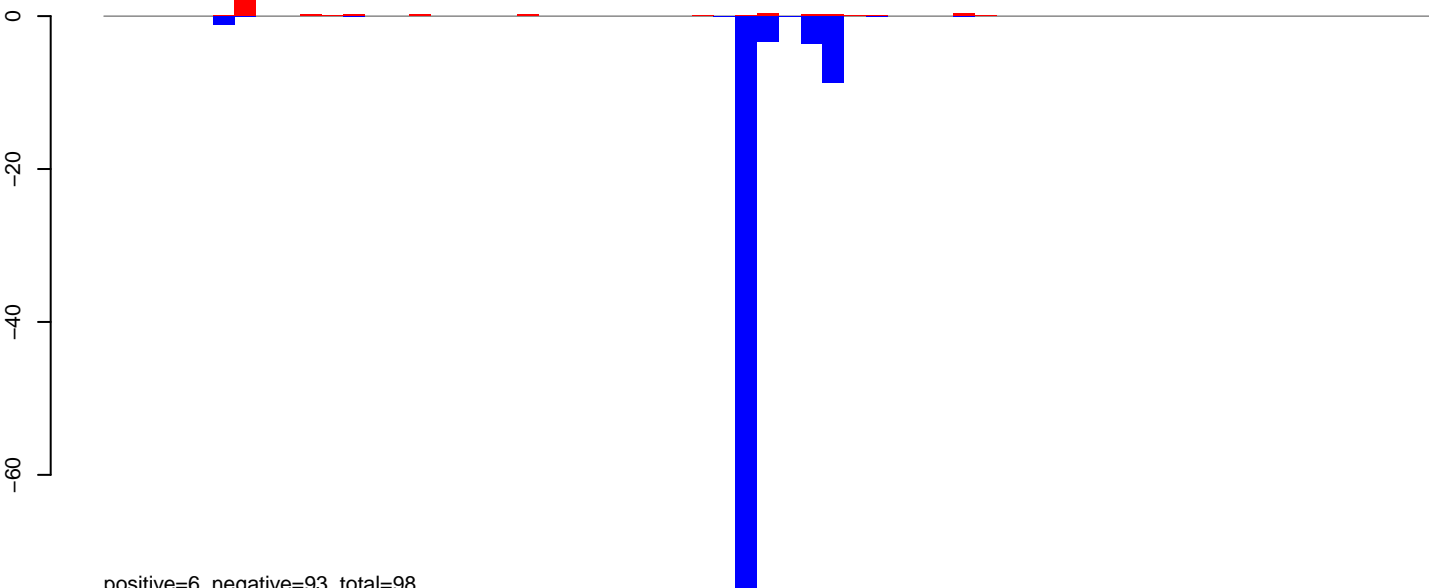


AeAlbo_Embryo0.1day_CT.18_23.rep



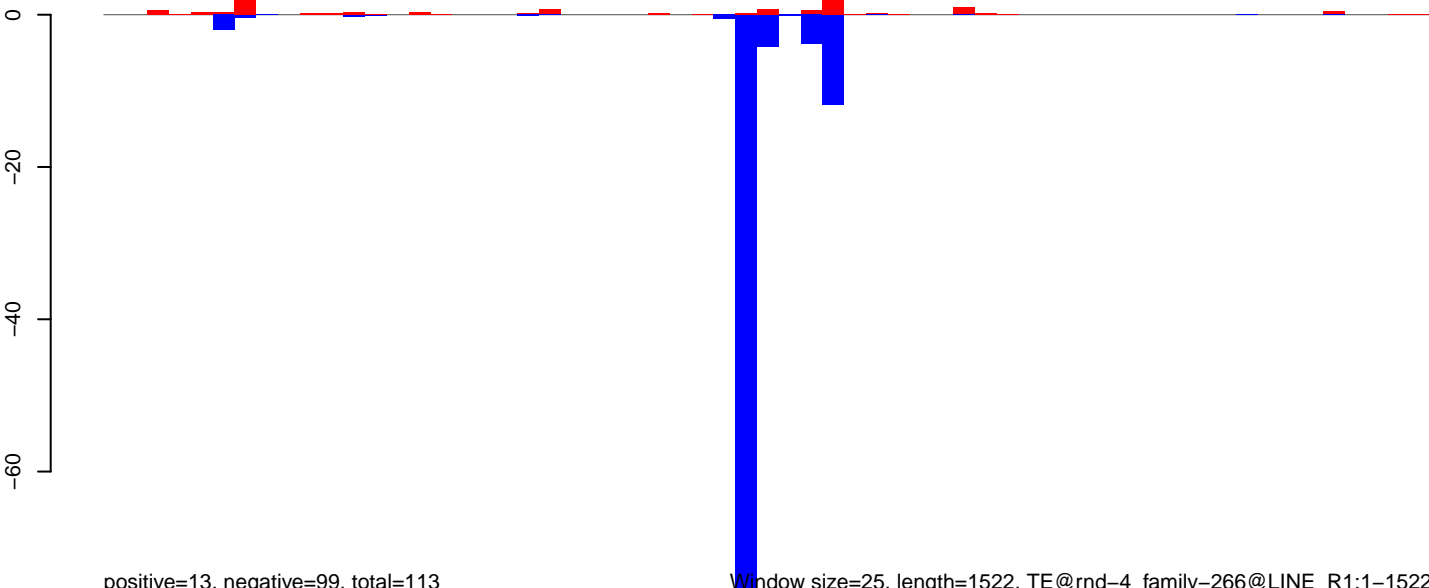
positive=8, negative=7, total=14

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=6, negative=93, total=98

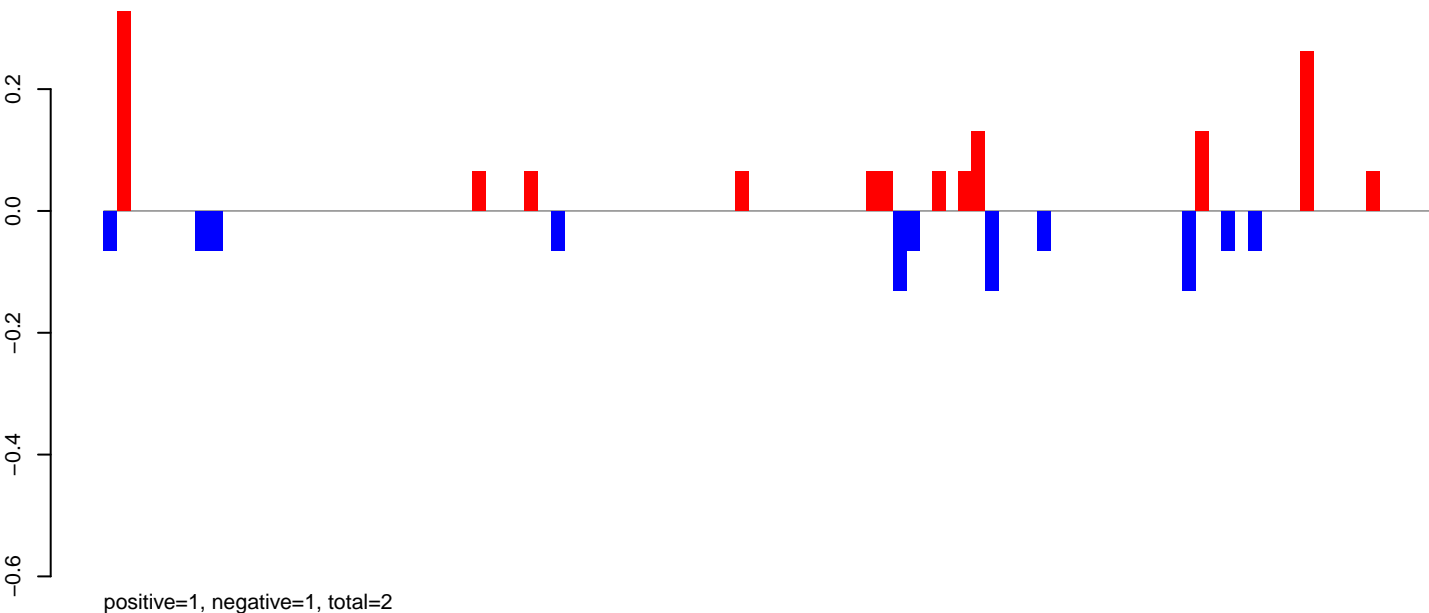
AeAlbo_Embryo0.1day_CT.rep



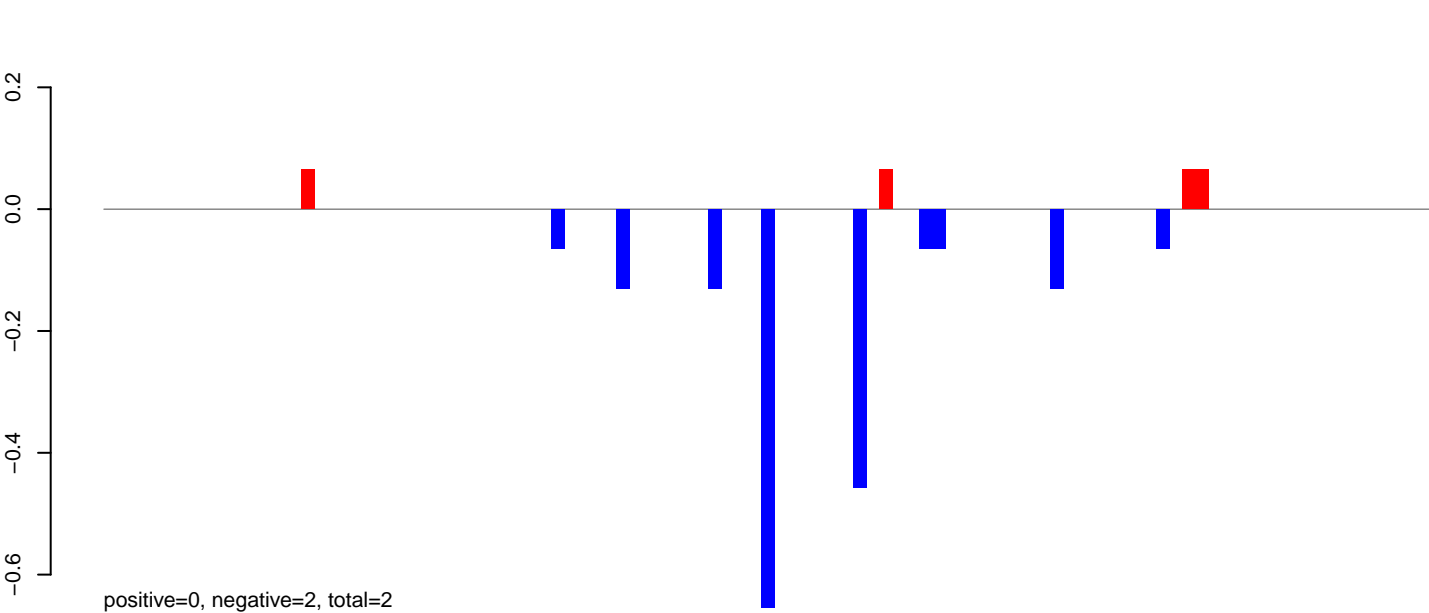
positive=13, negative=99, total=113

Window size=25, length=1522, TE@rnd-4_family-266@LINE_R1:1-1522

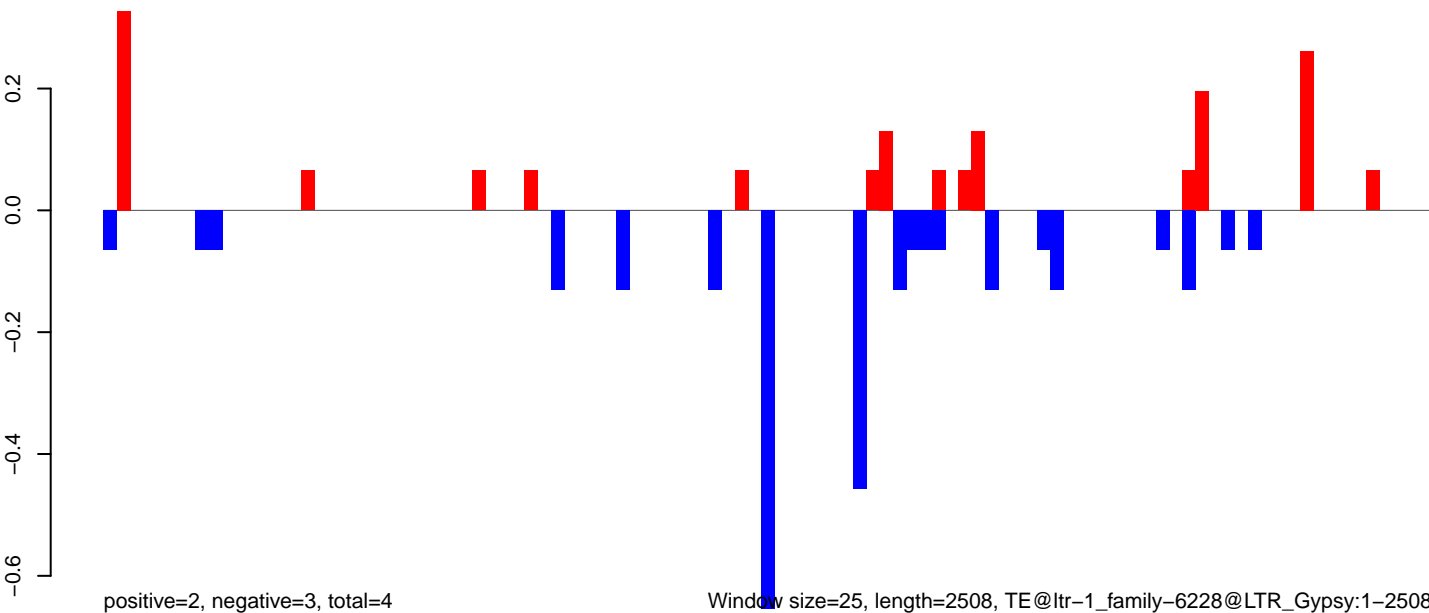
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

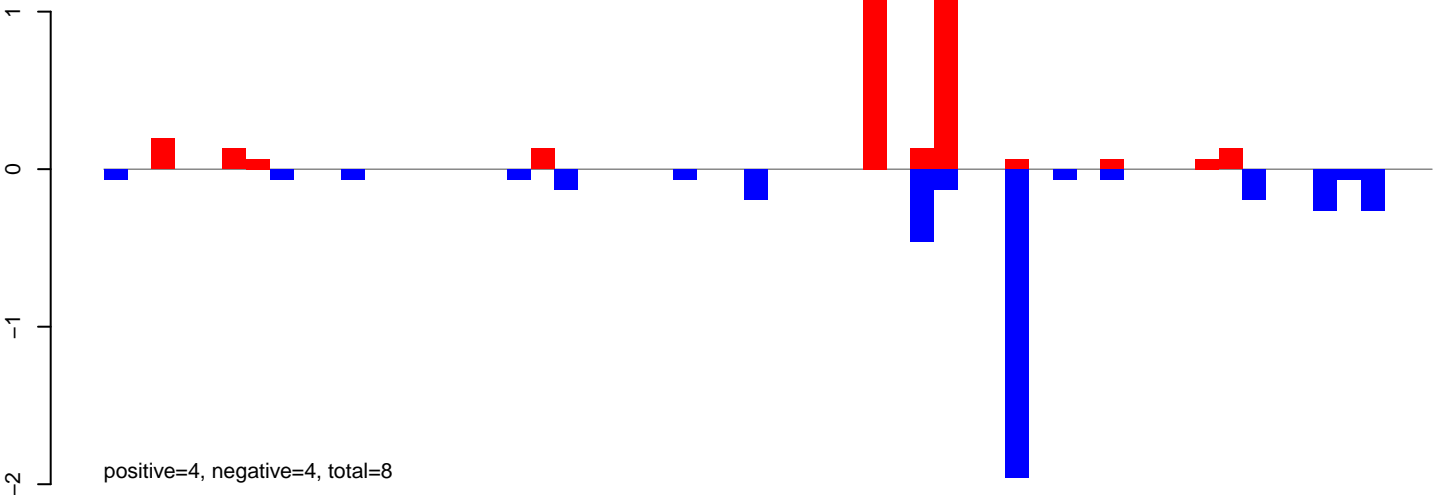


AeAlbo_Embryo0.1day_CT.rep

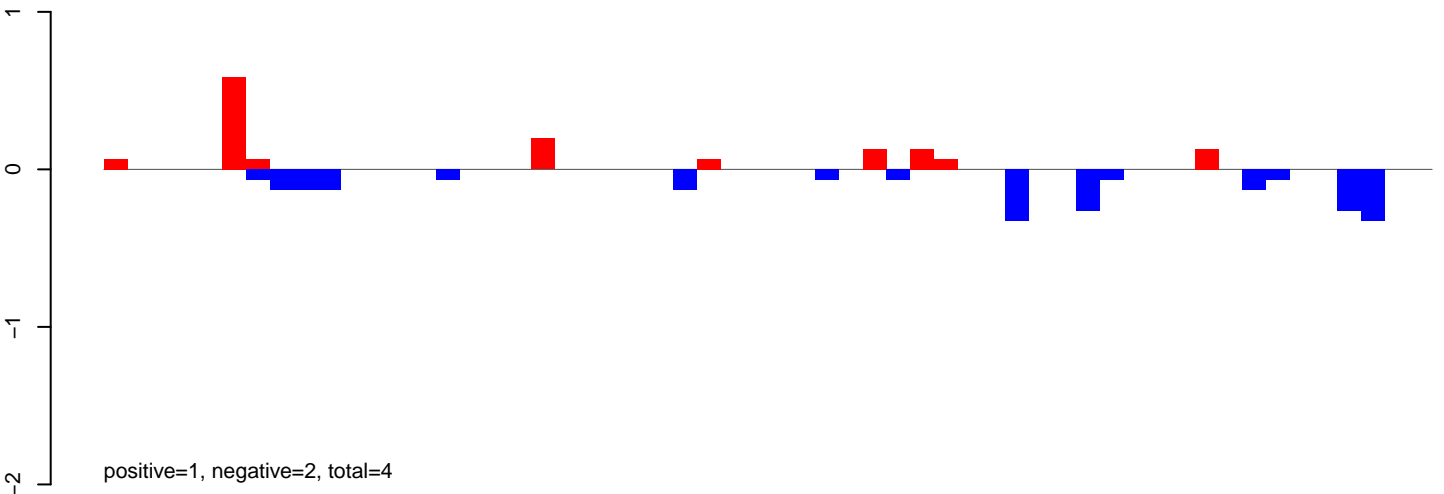


Window size=25, length=2508, TE@ltr-1_family-6228@LTR_Gypsy:1-2508

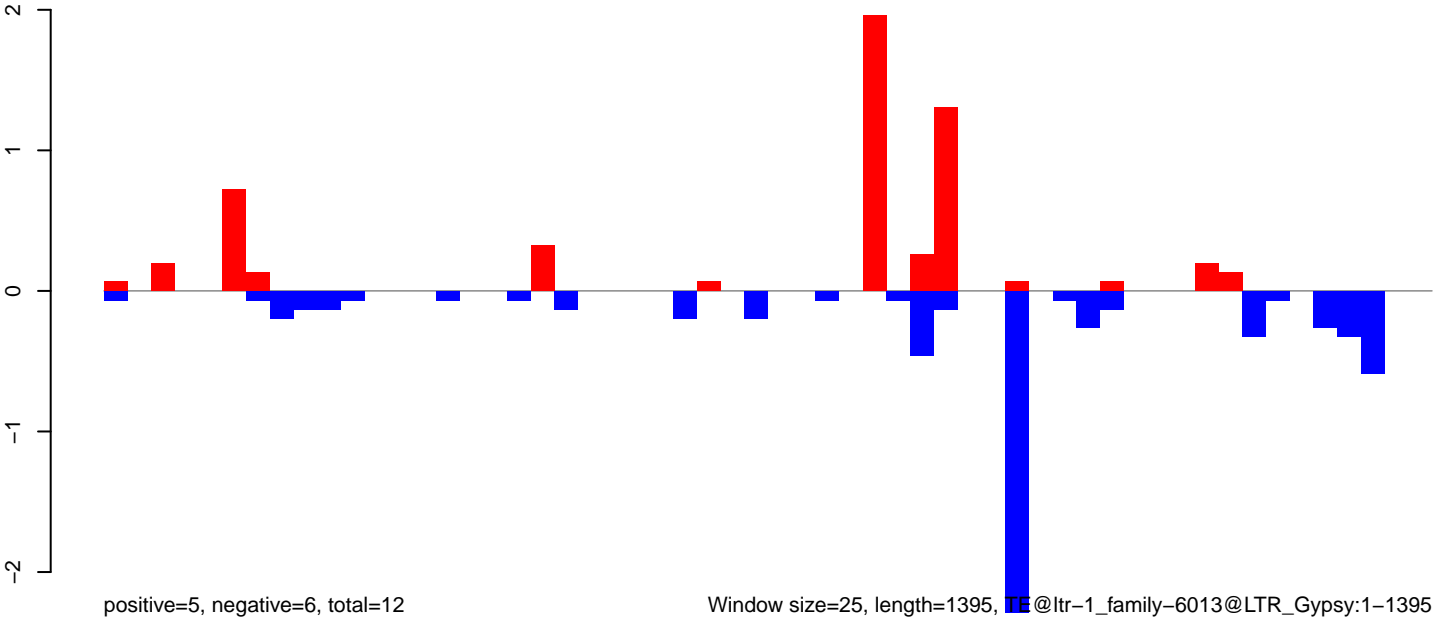
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

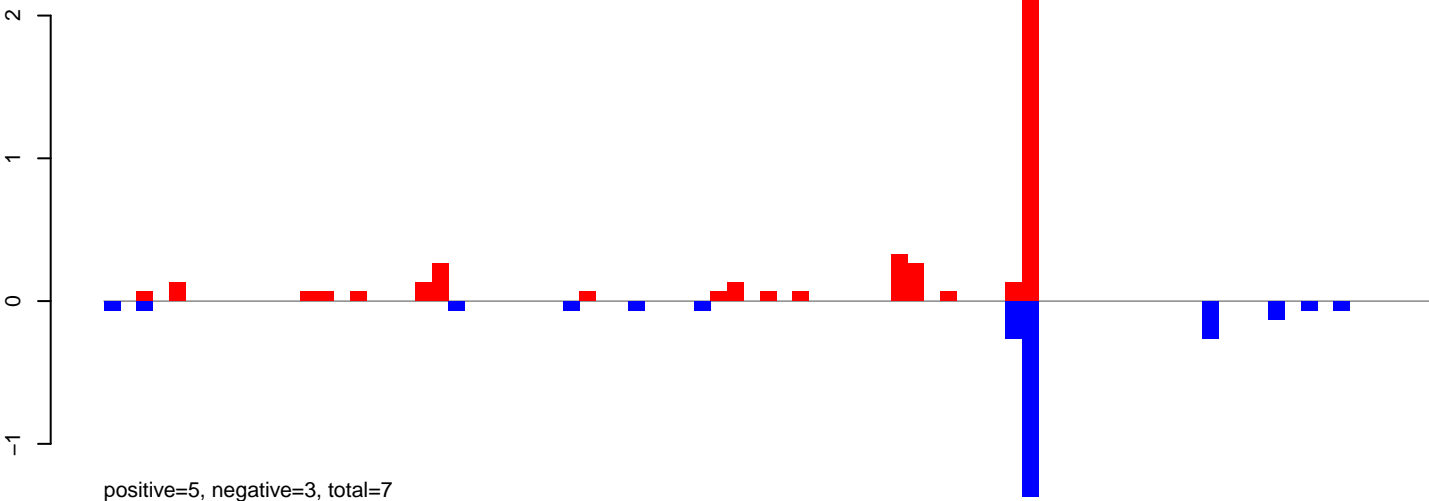


AeAlbo_Embryo0.1day_CT.rep

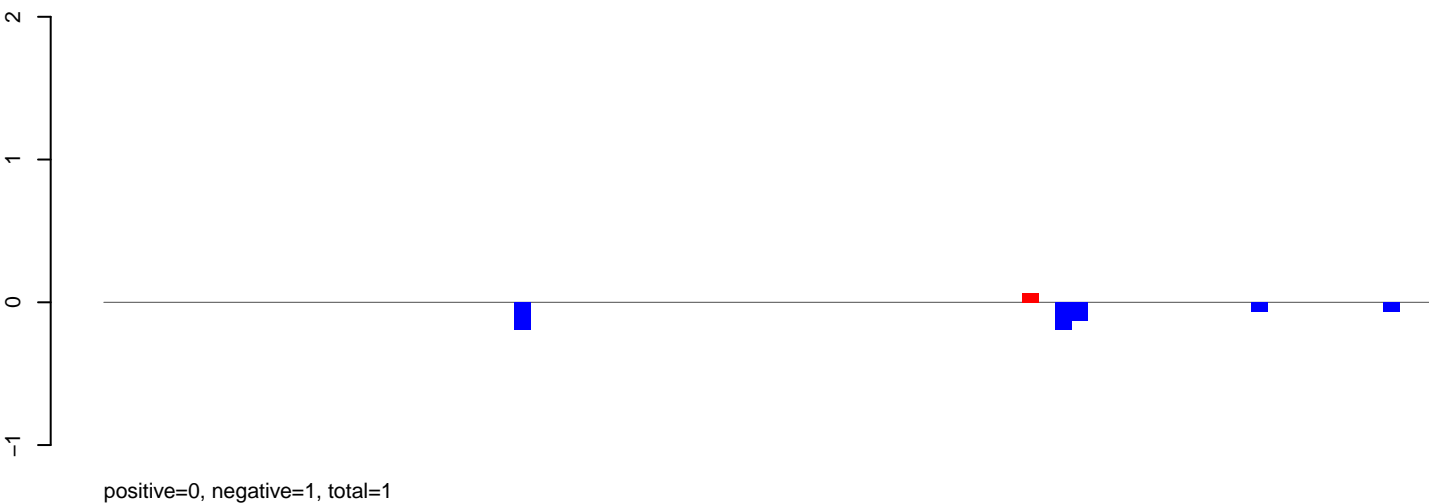


Window size=25, length=1395, TE@ltr-1_family-6013@LTR_Gypsy:1-1395

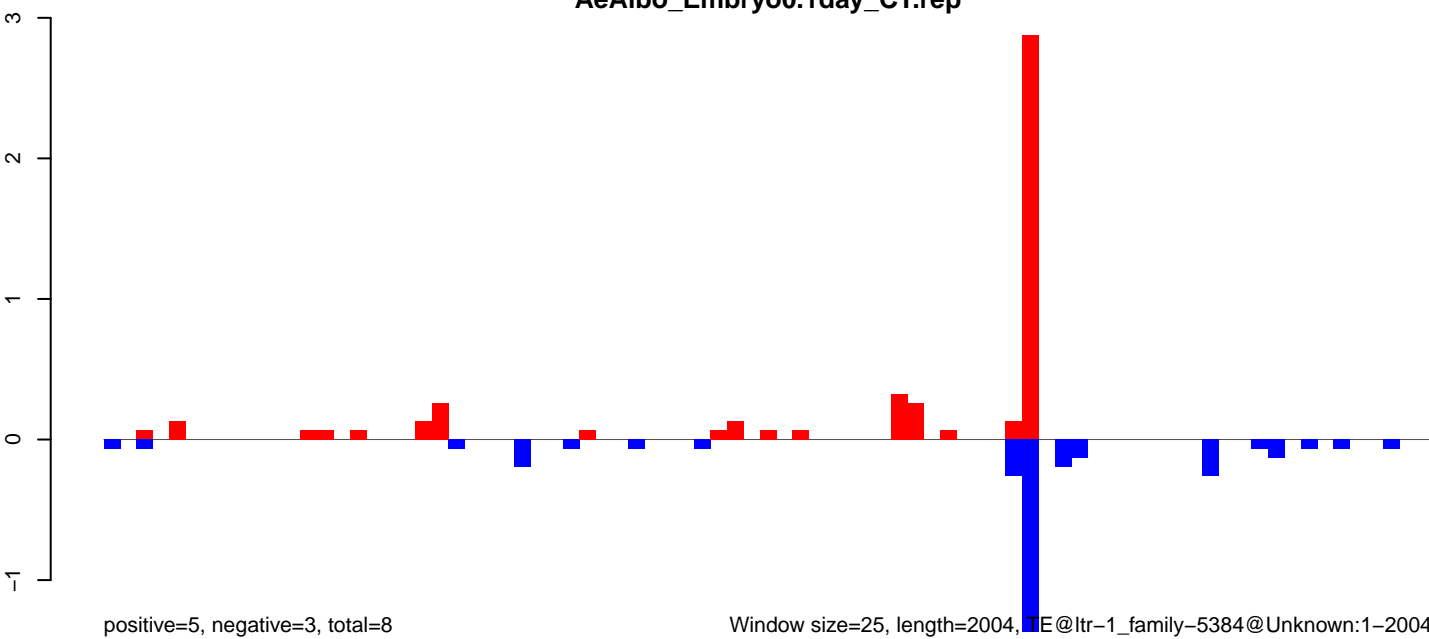
AeAlbo_Embryo0.1day_CT.18_23.rep



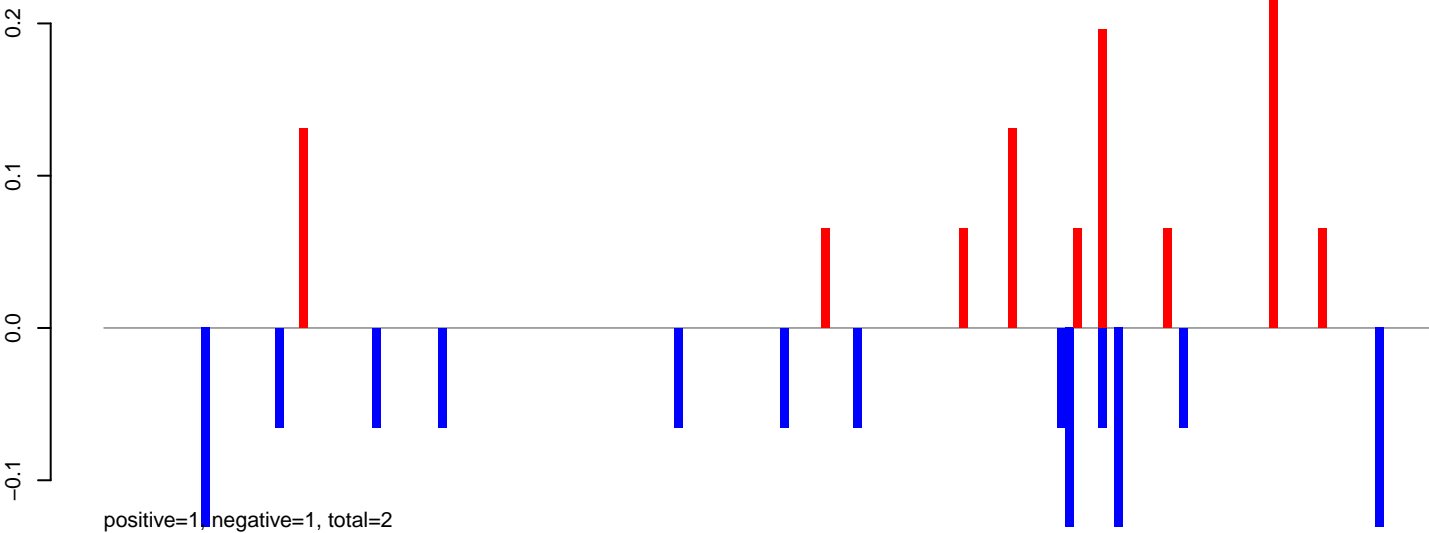
AeAlbo_Embryo0.1day_CT.24_35.rep



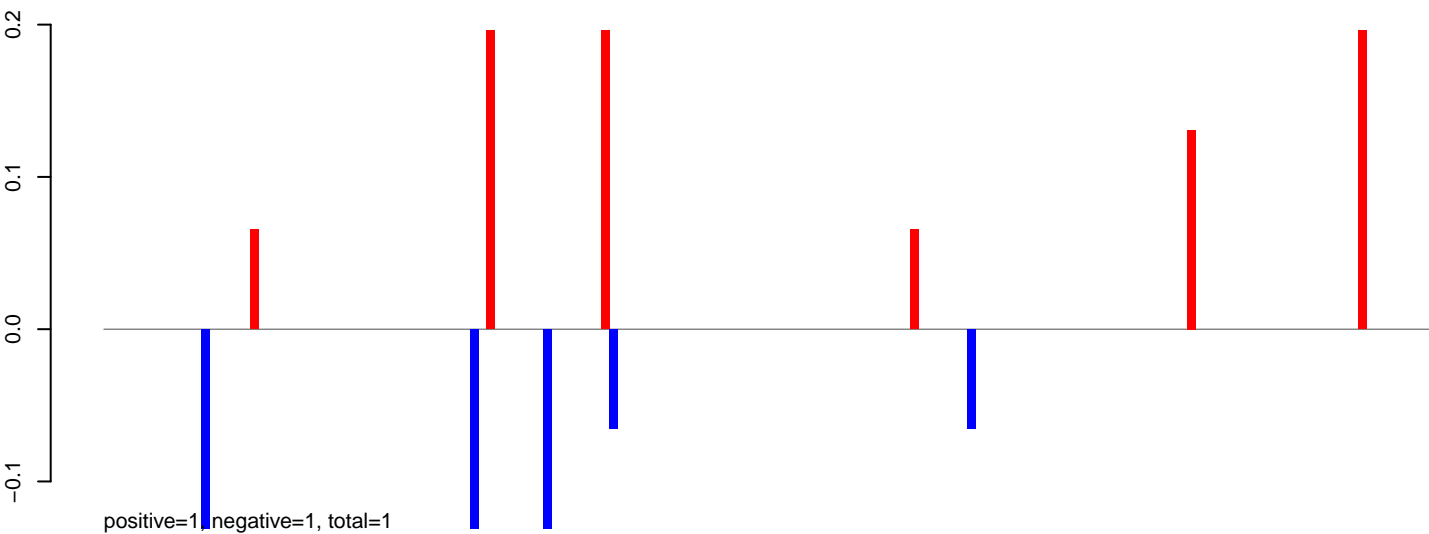
AeAlbo_Embryo0.1day_CT.rep



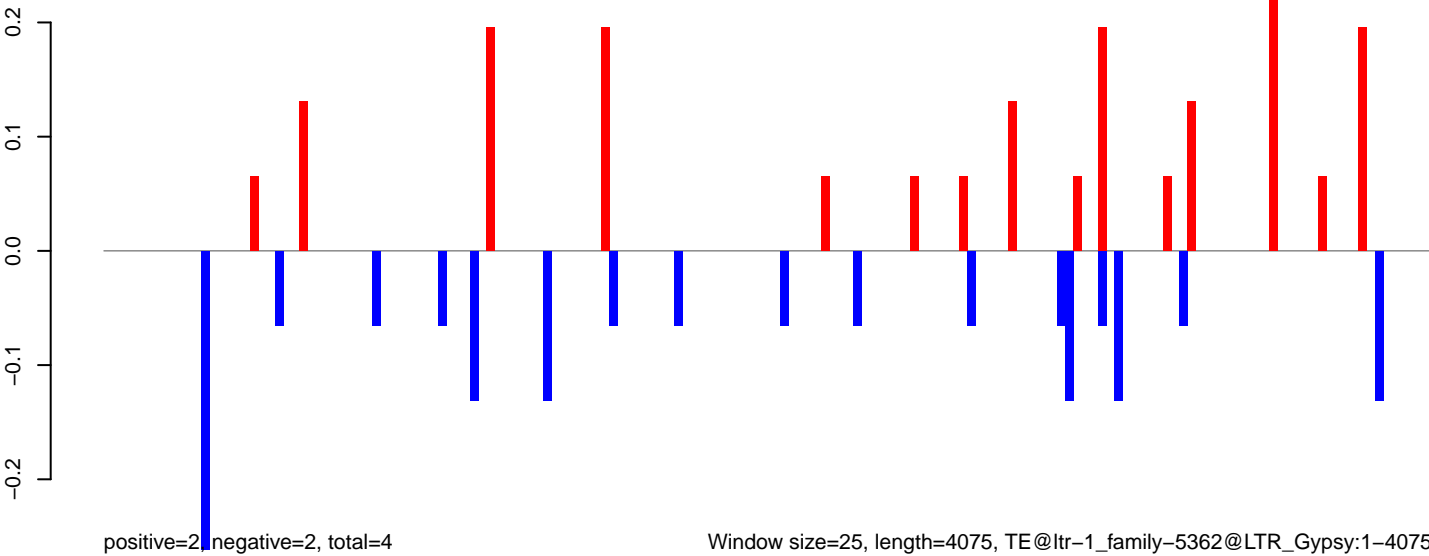
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

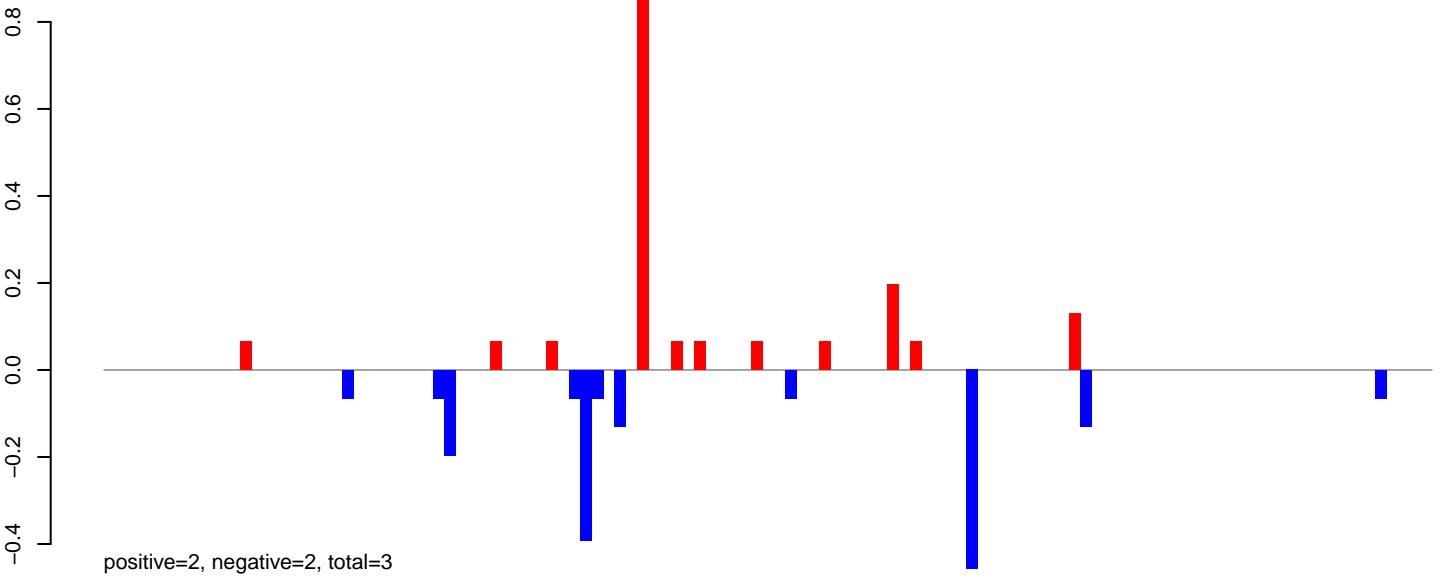


AeAlbo_Embryo0.1day_CT.rep

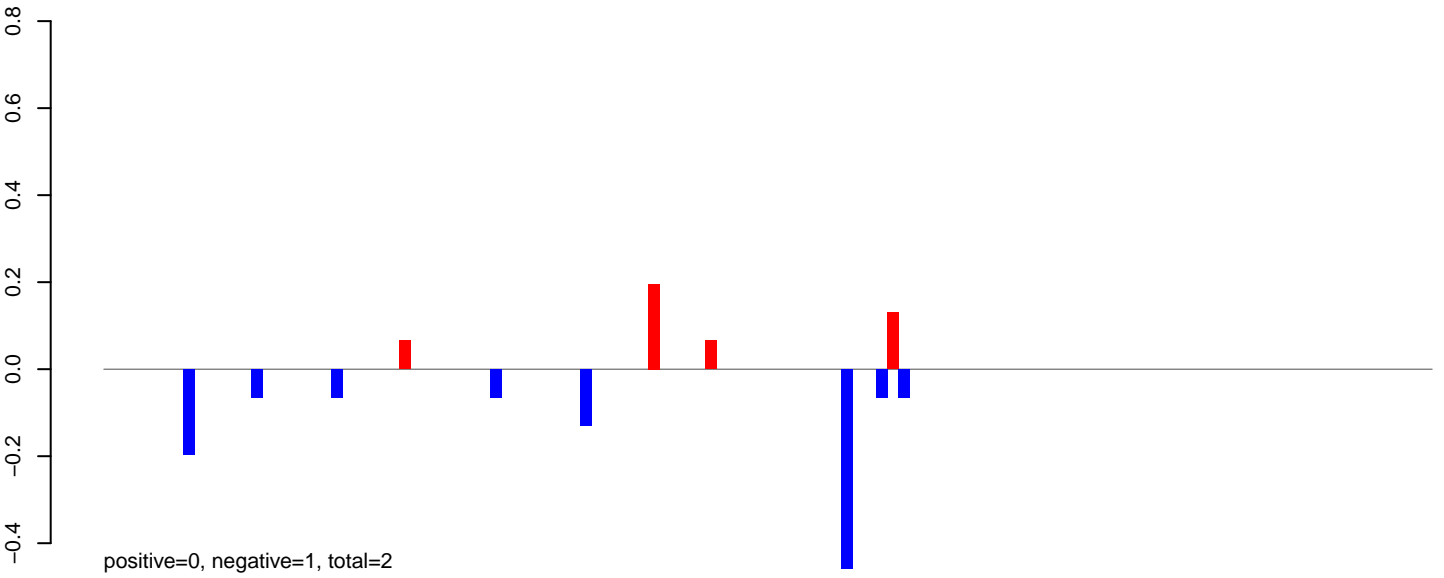


Window size=25, length=4075, TE@ltr-1_family-5362@LTR_Gypsy:1-4075

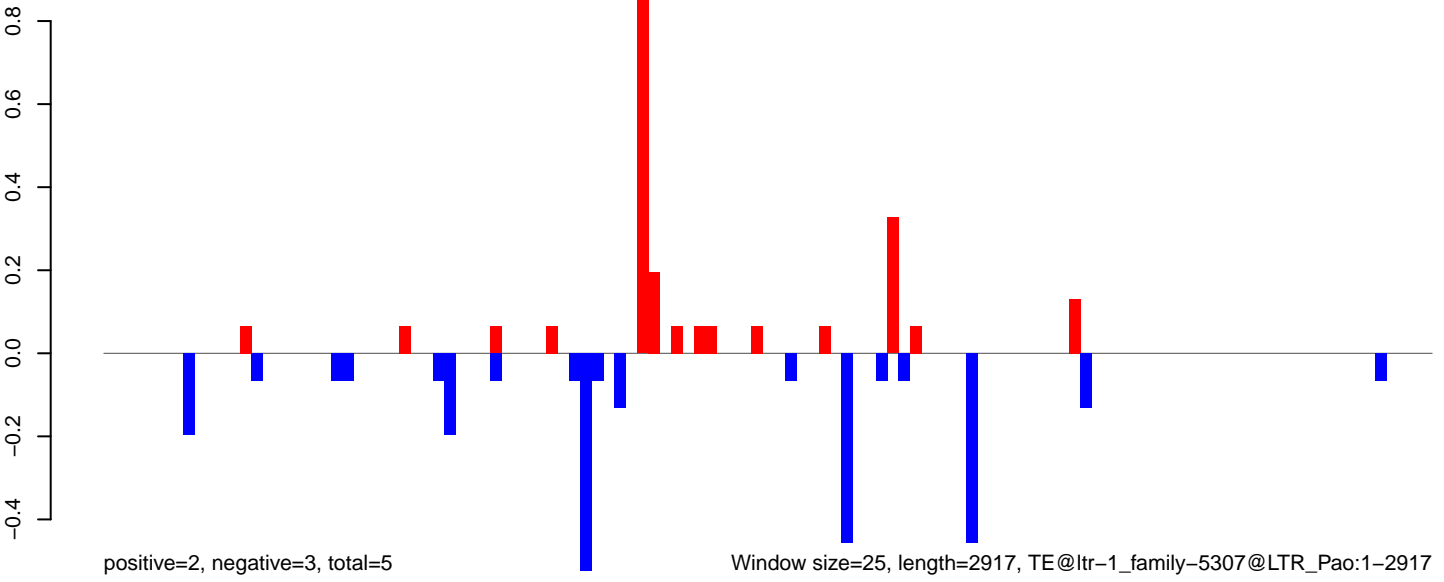
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

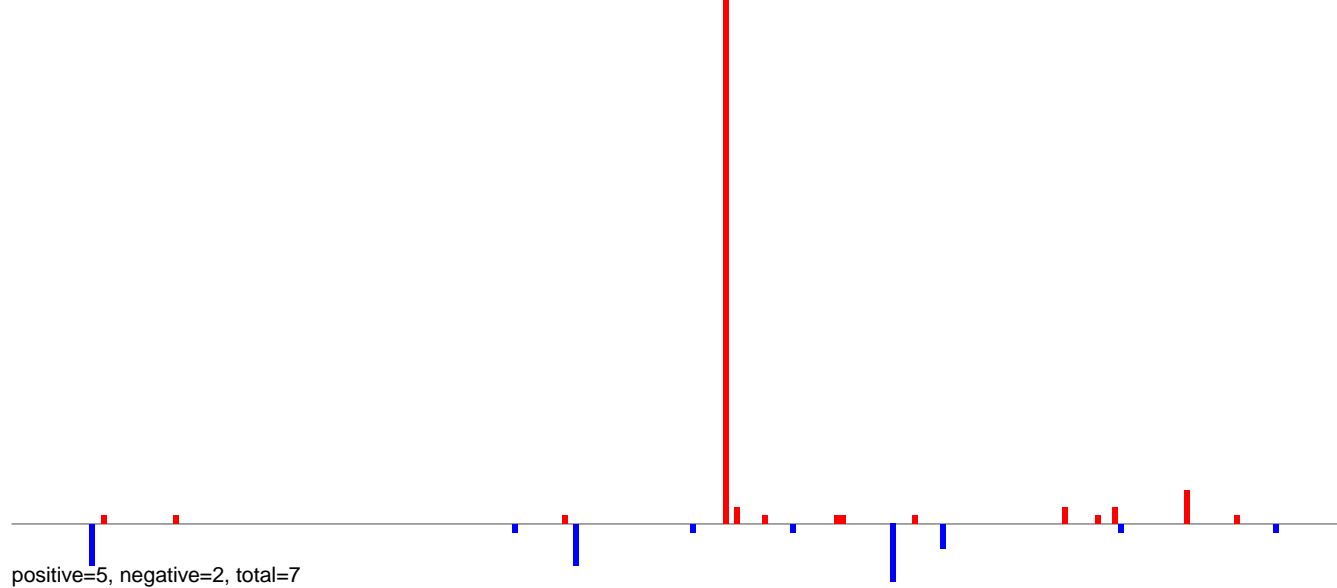


AeAlbo_Embryo0.1day_CT.rep

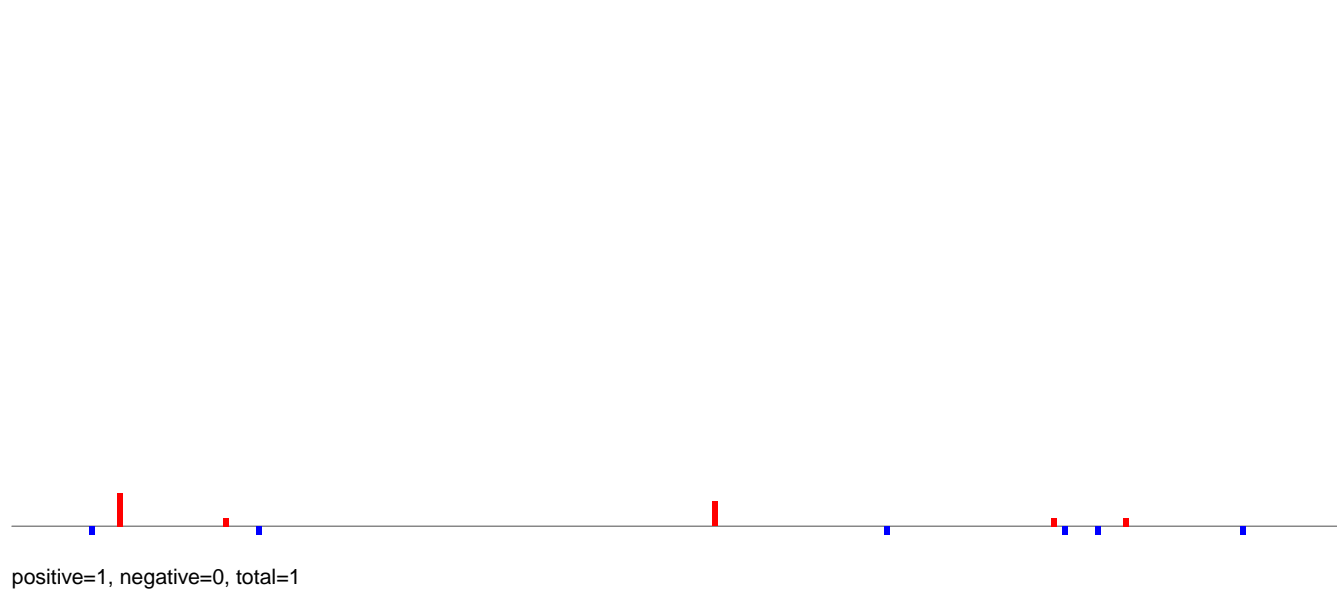


Window size=25, length=2917, TE@ltr-1_family-5307@LTR_Pao:1-2917

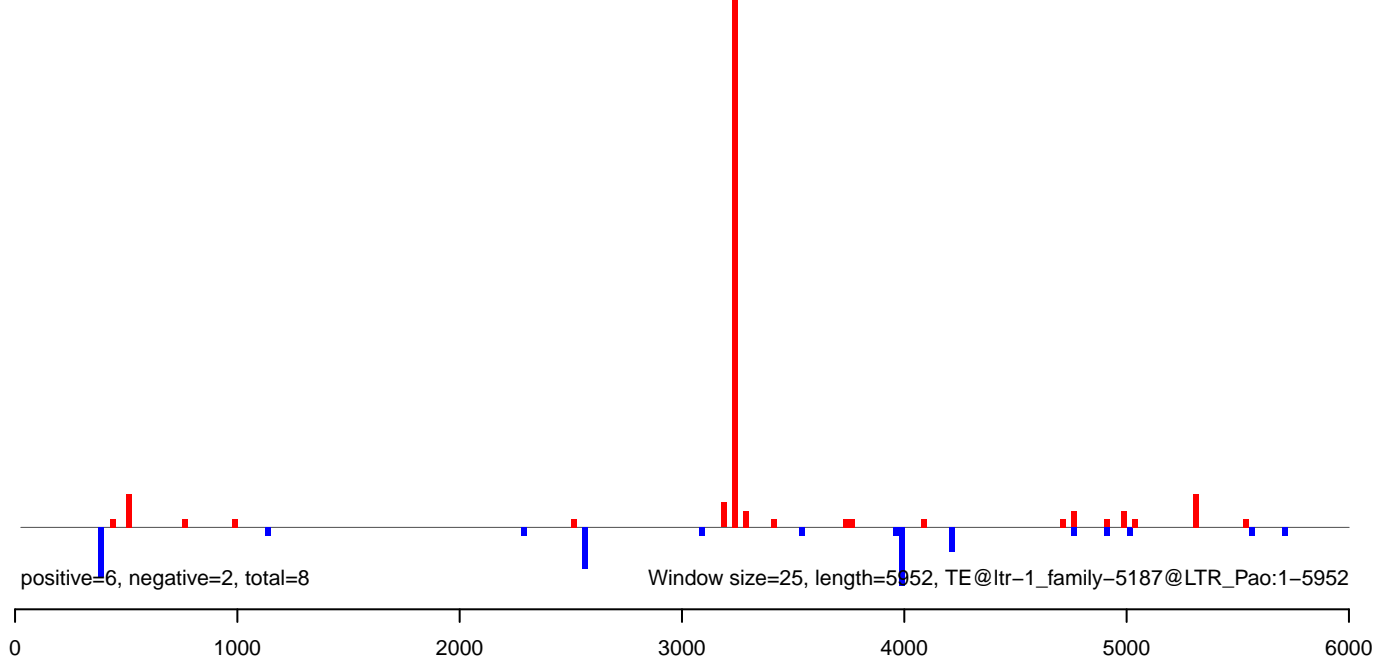
AeAlbo_Embryo0.1day_CT.18_23.rep



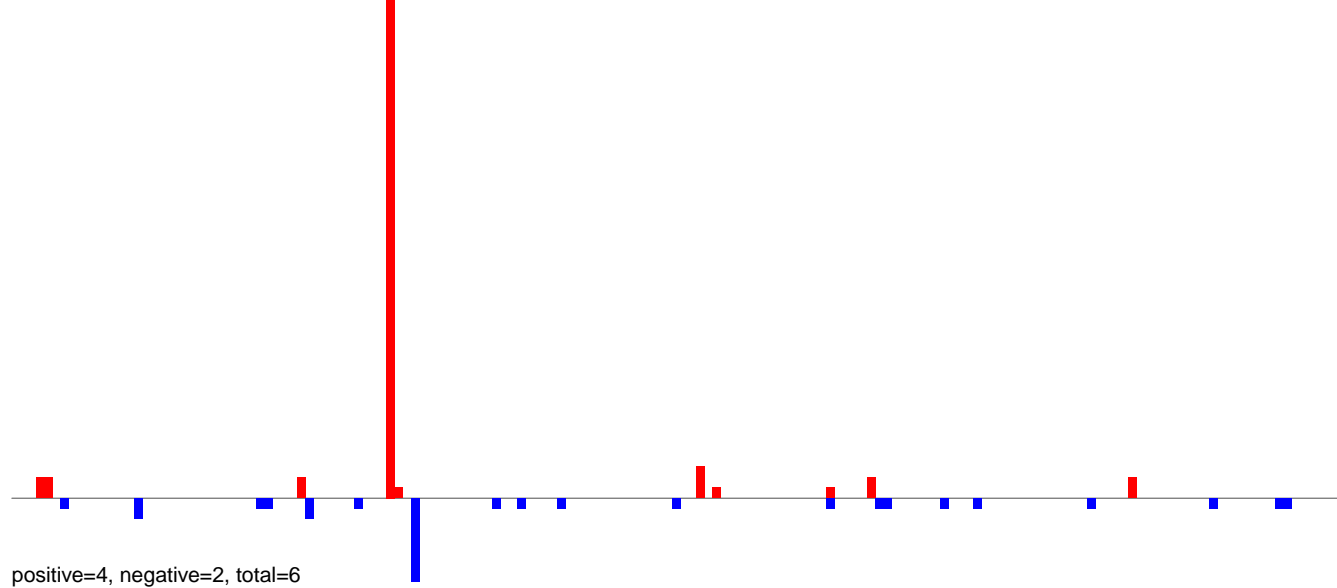
AeAlbo_Embryo0.1day_CT.24_35.rep



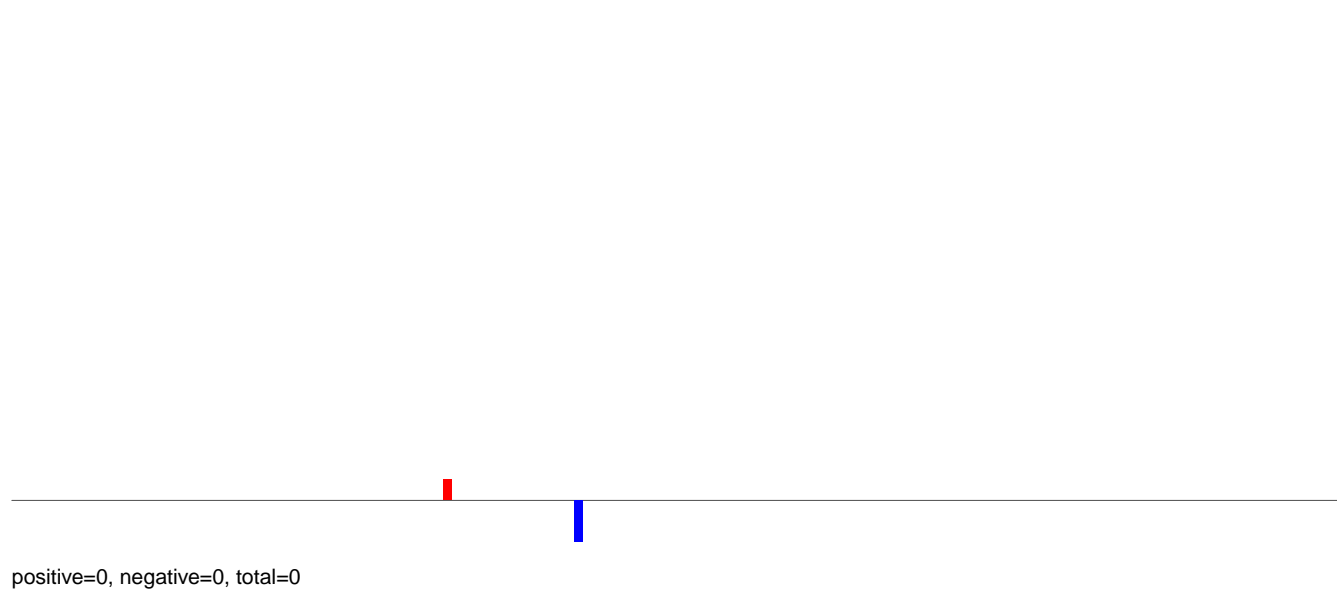
AeAlbo_Embryo0.1day_CT.rep



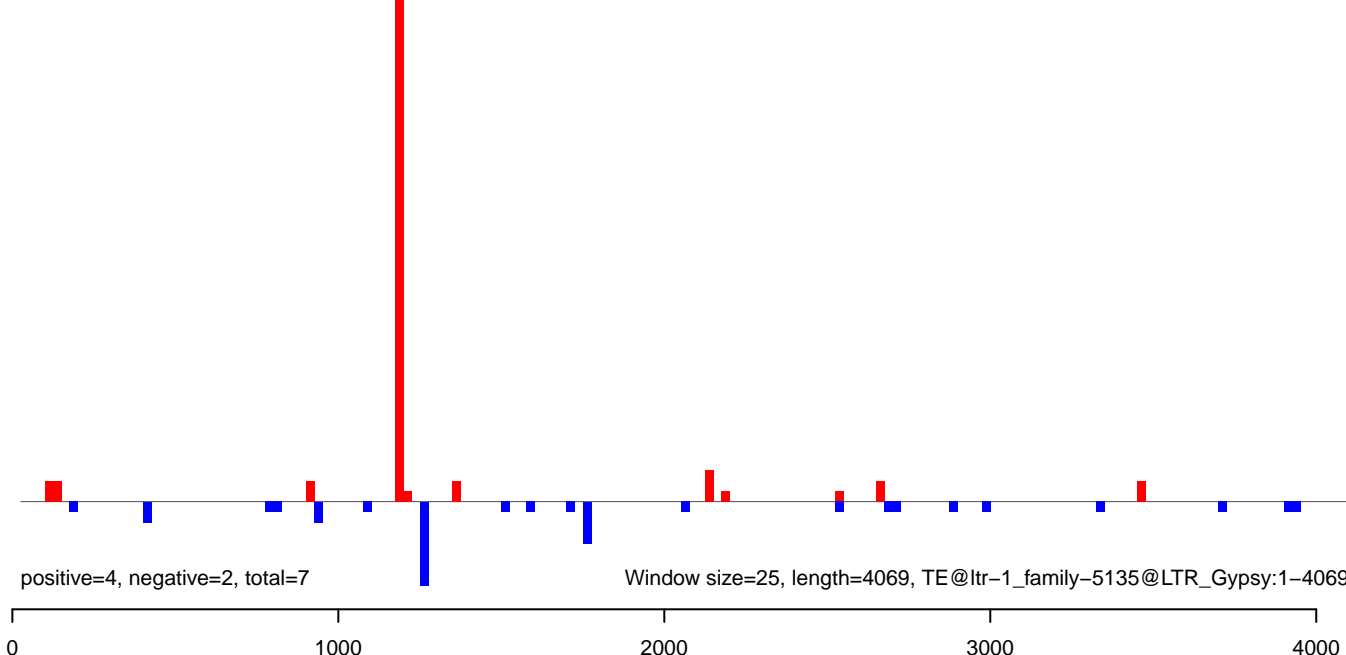
AeAlbo_Embryo0.1day_CT.18_23.rep



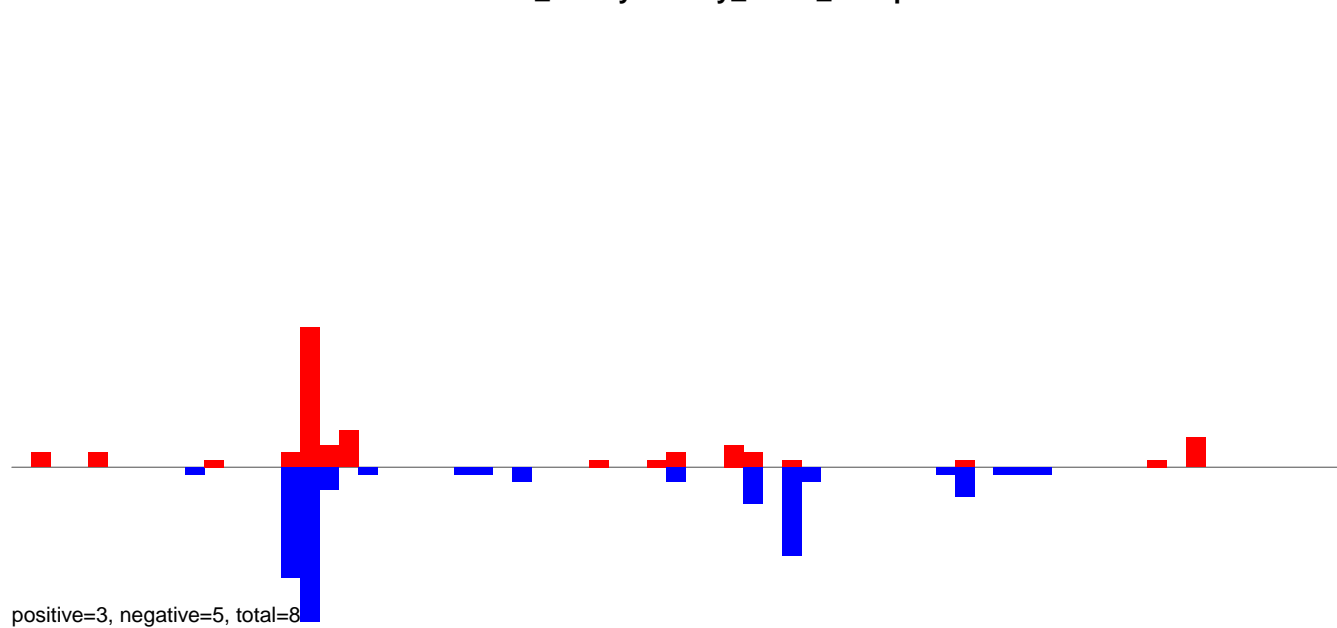
AeAlbo_Embryo0.1day_CT.24_35.rep



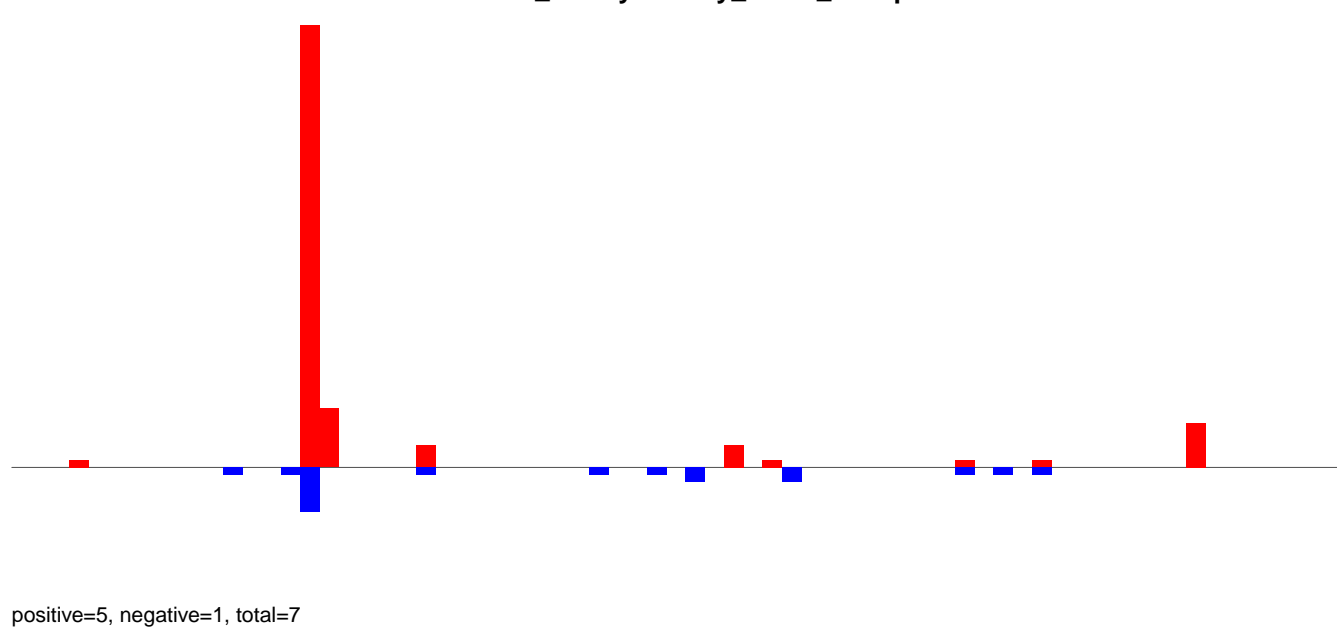
AeAlbo_Embryo0.1day_CT.rep



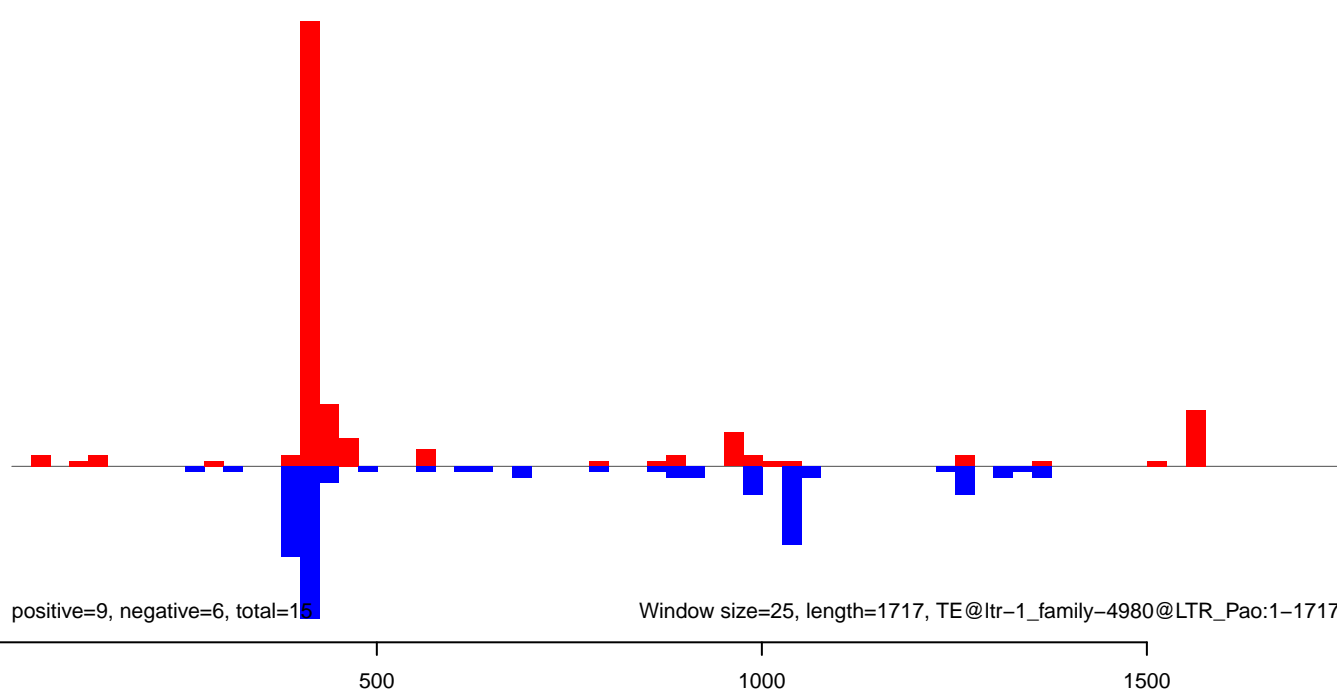
AeAlbo_Embryo0.1day_CT.18_23.rep



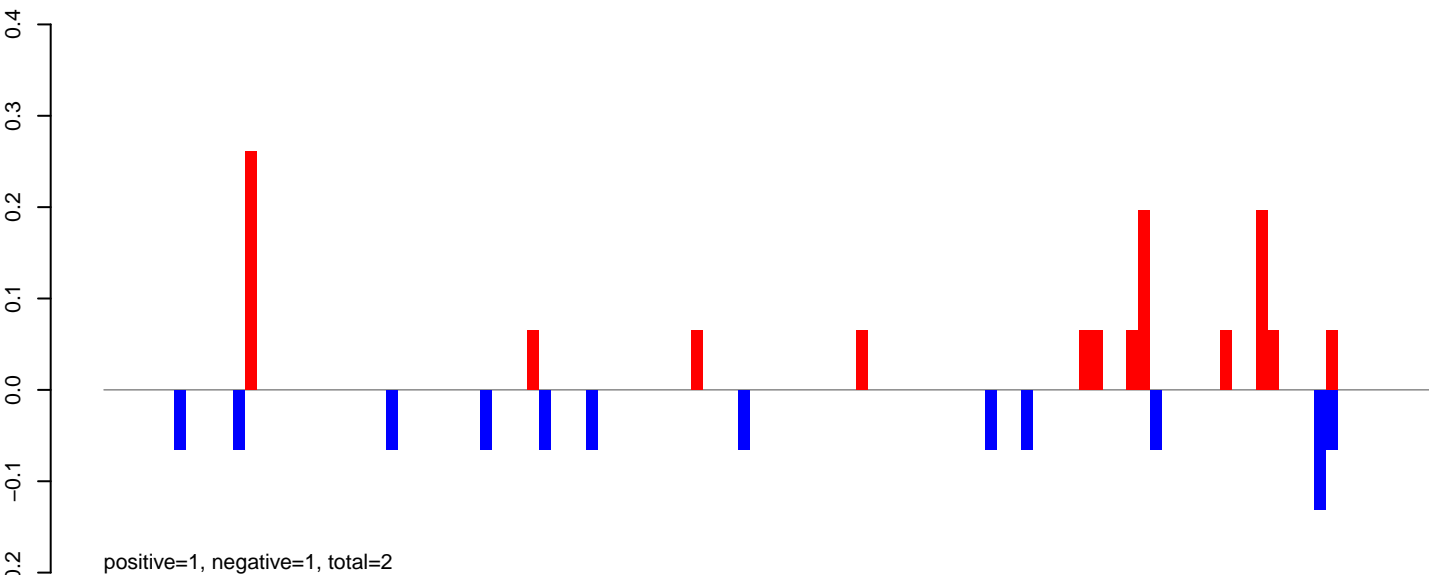
AeAlbo_Embryo0.1day_CT.24_35.rep



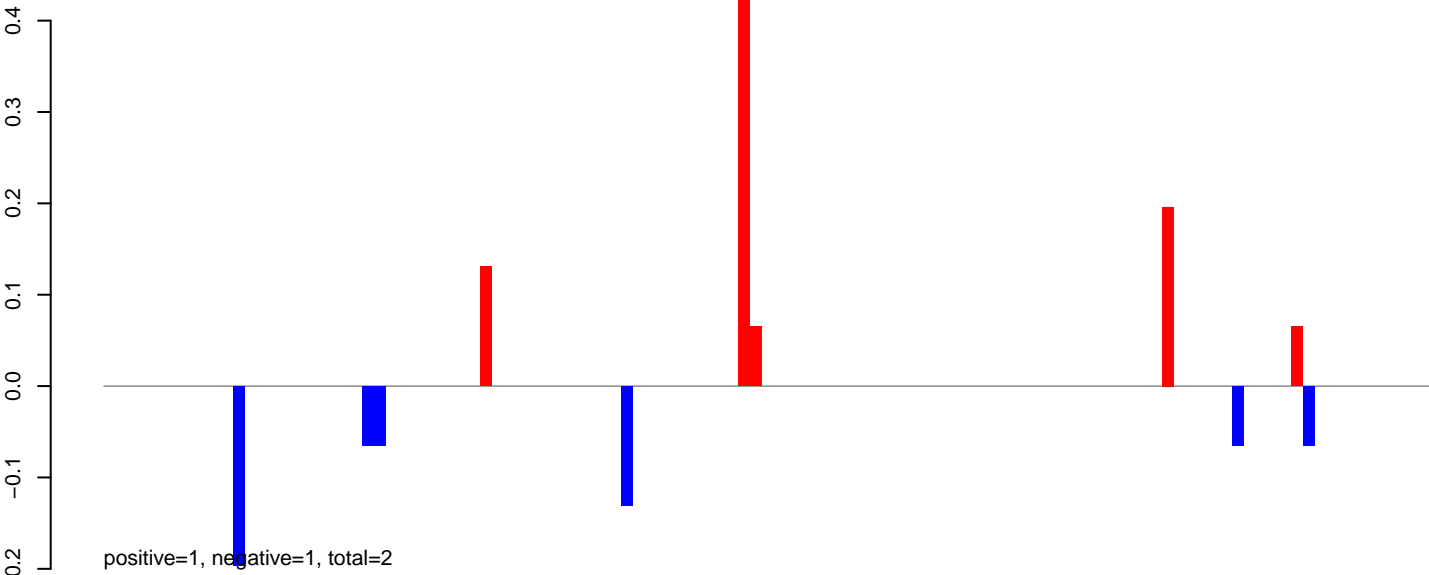
AeAlbo_Embryo0.1day_CT.rep



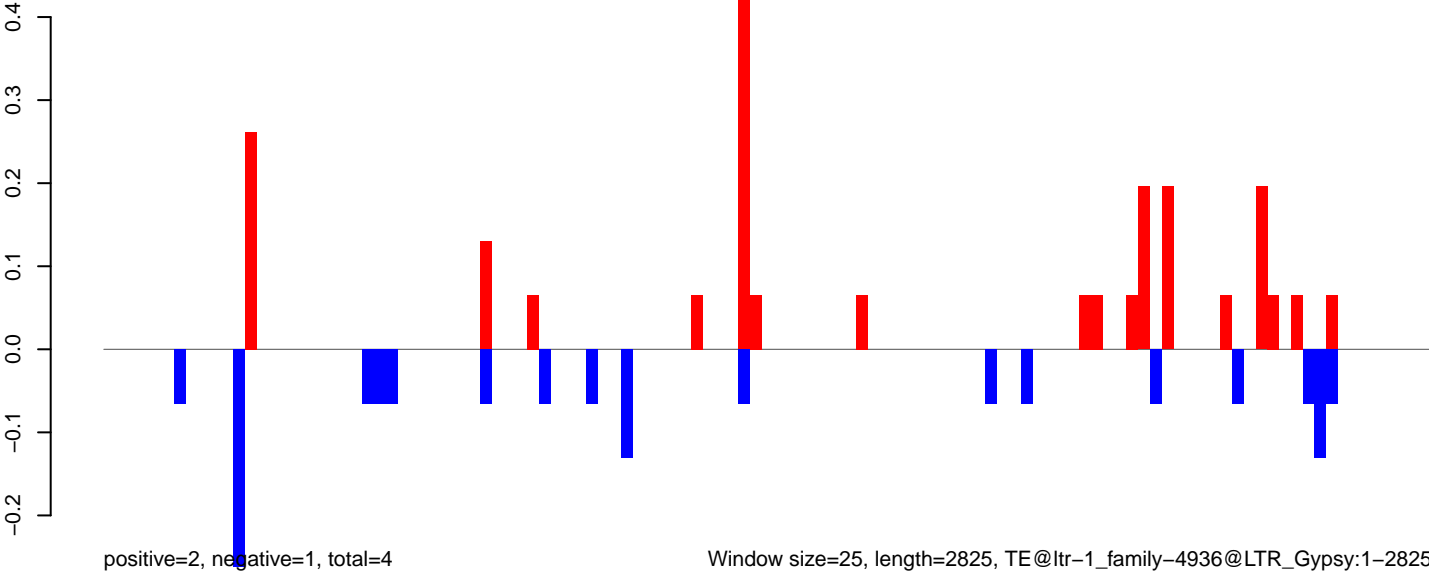
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

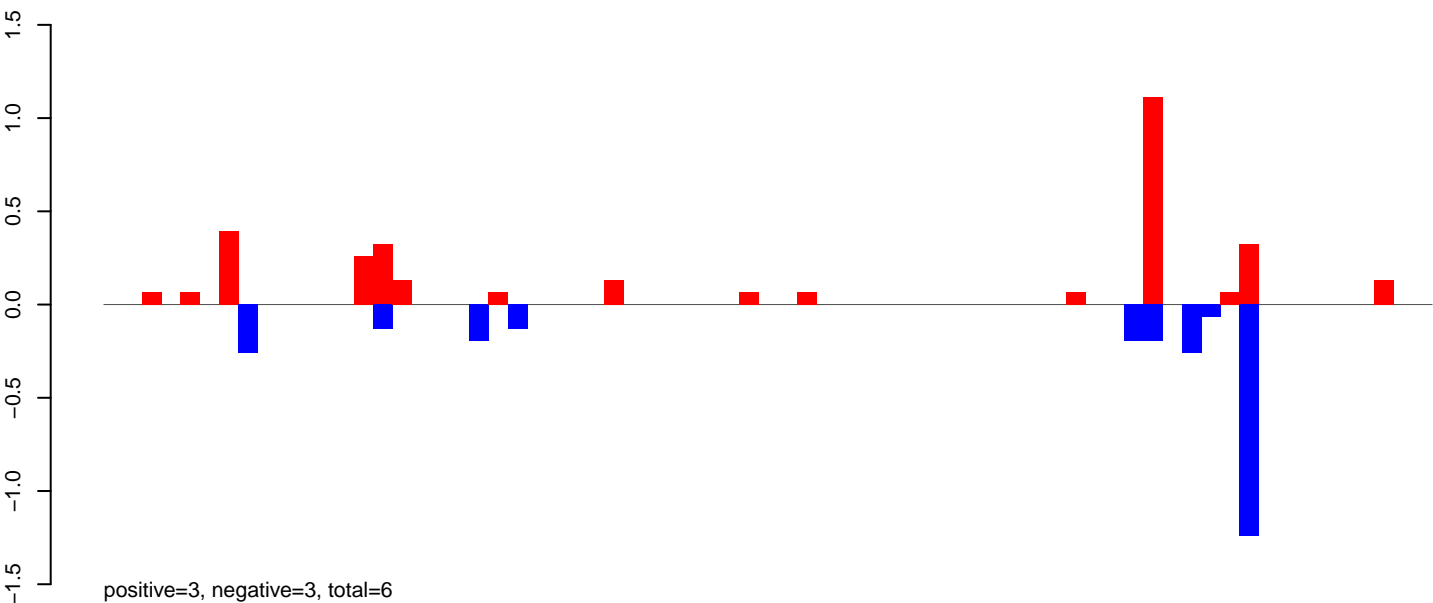


AeAlbo_Embryo0.1day_CT.rep

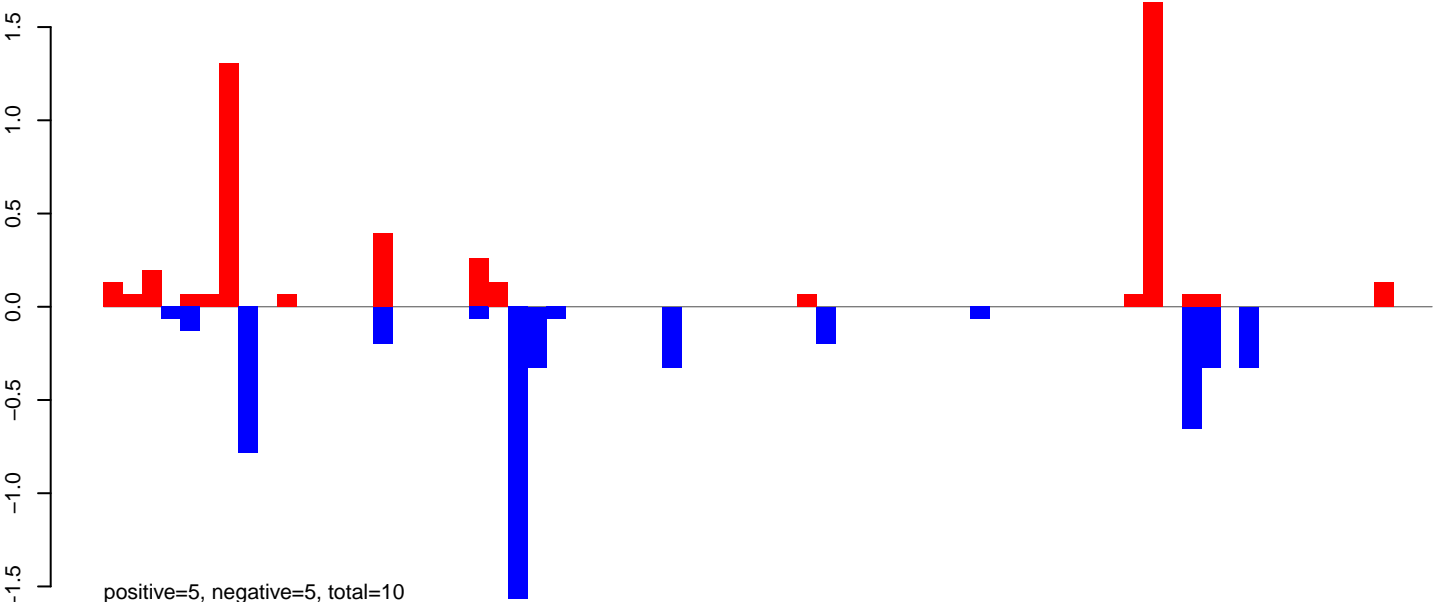


Window size=25, length=2825, TE@ltr-1_family-4936@LTR_Gypsy:1-2825

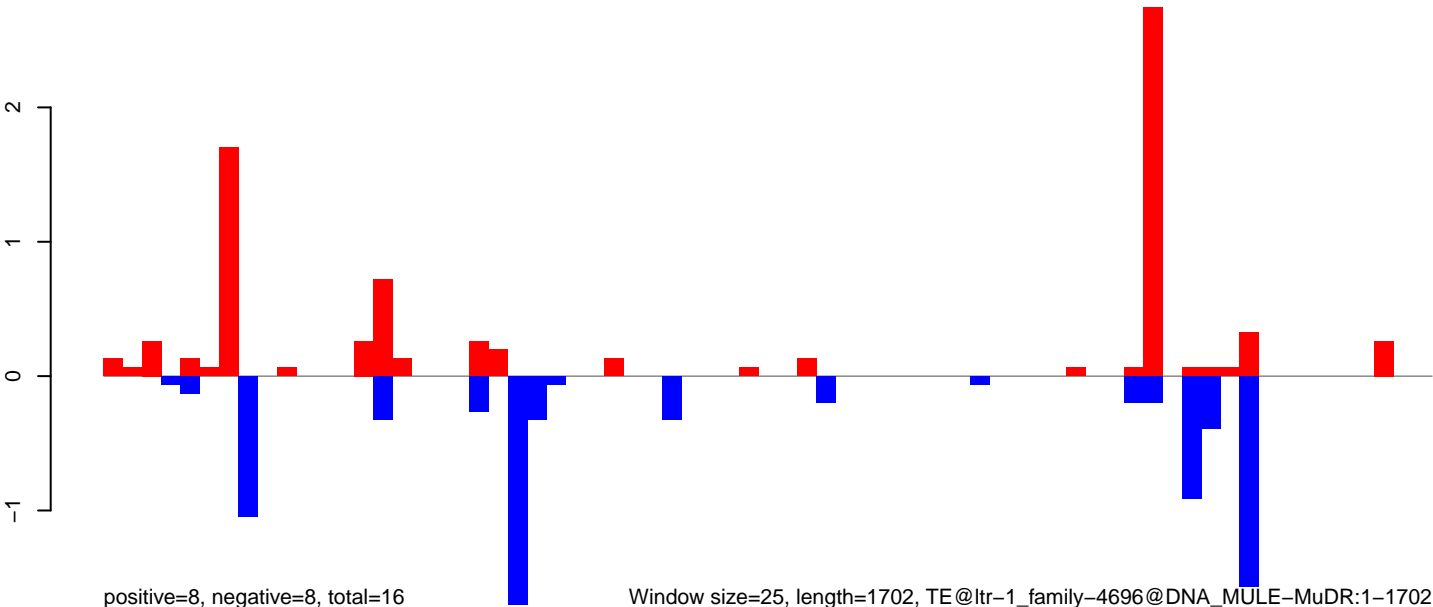
AeAlbo_Embryo0.1day_CT.18_23.rep



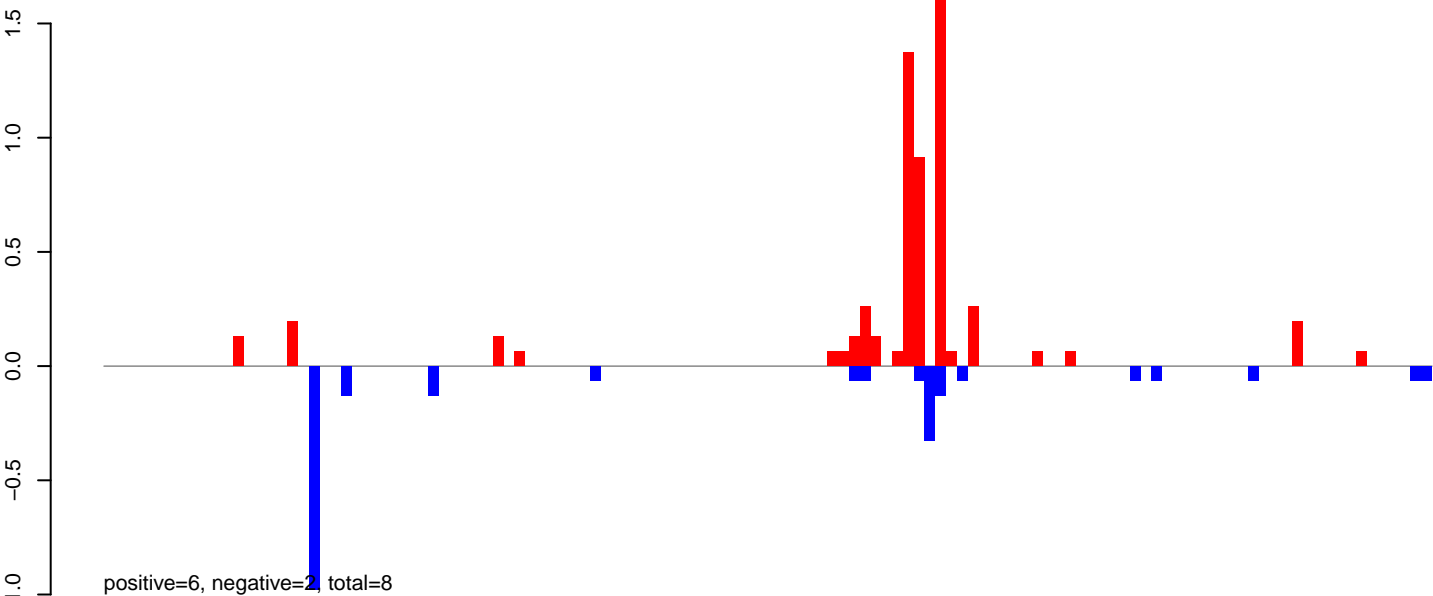
AeAlbo_Embryo0.1day_CT.24_35.rep



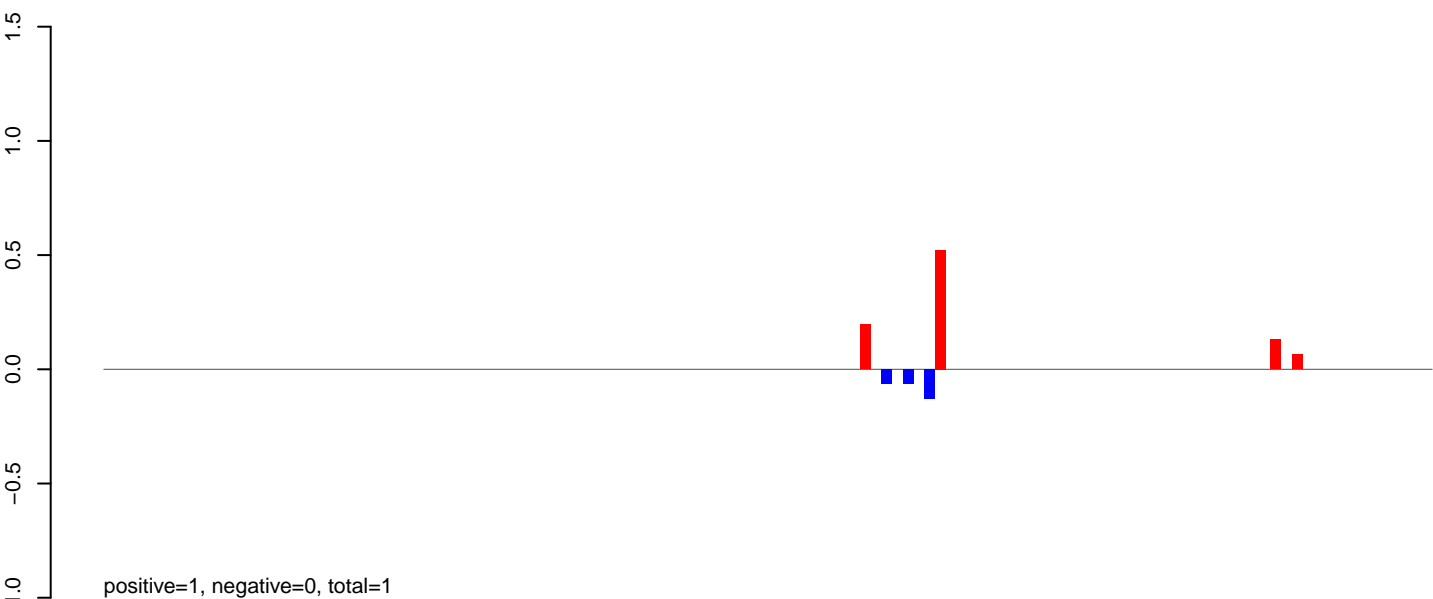
AeAlbo_Embryo0.1day_CT.rep



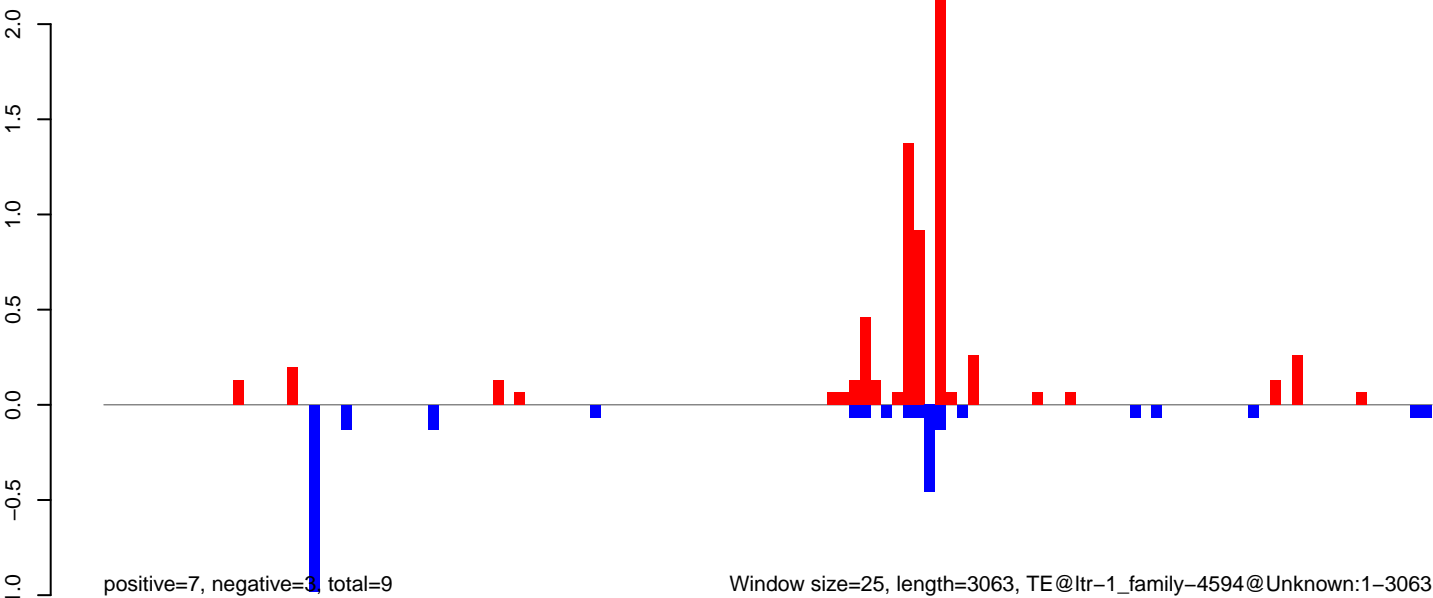
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

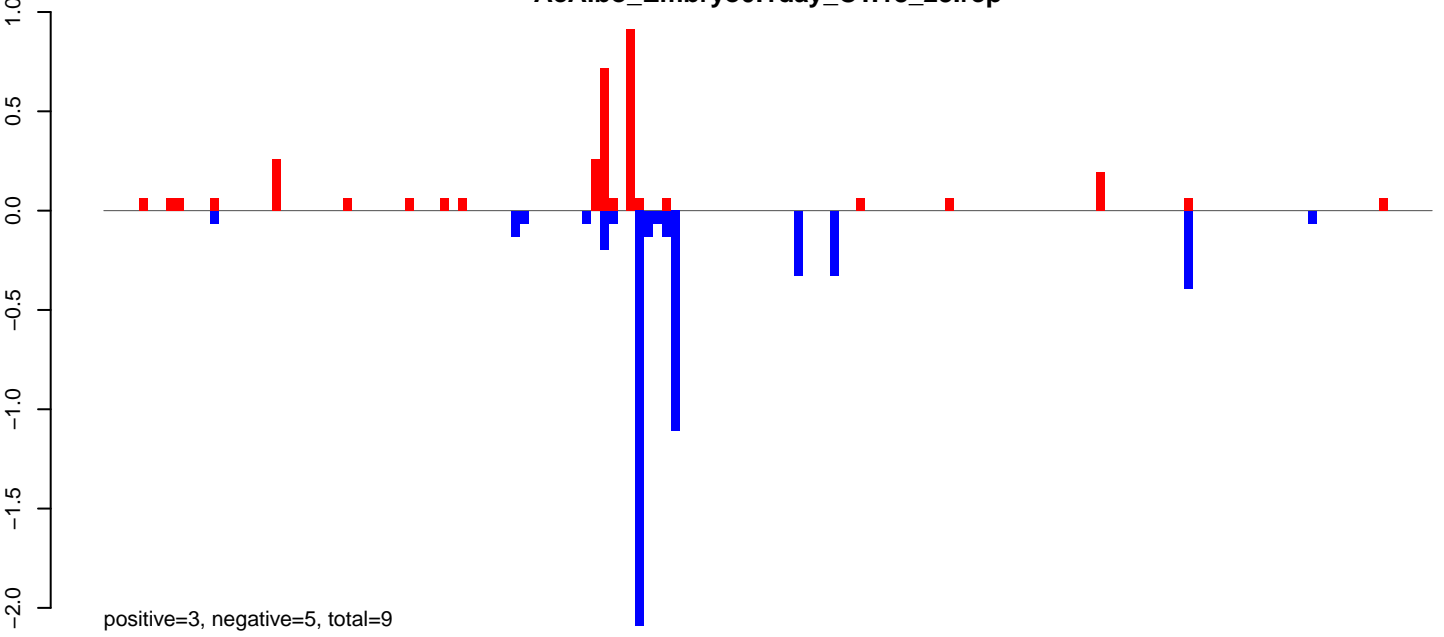


AeAlbo_Embryo0.1day_CT.rep

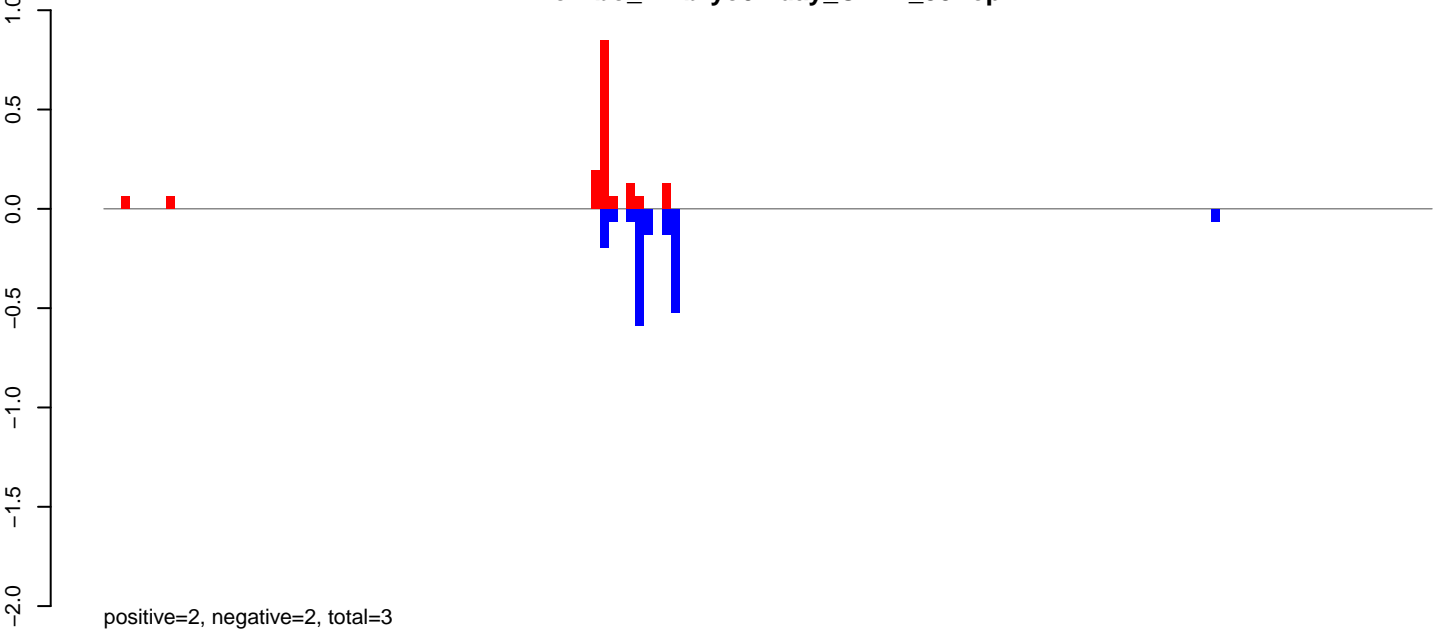


Window size=25, length=3063, TE@ltr-1_family-4594@Unknown:1-3063

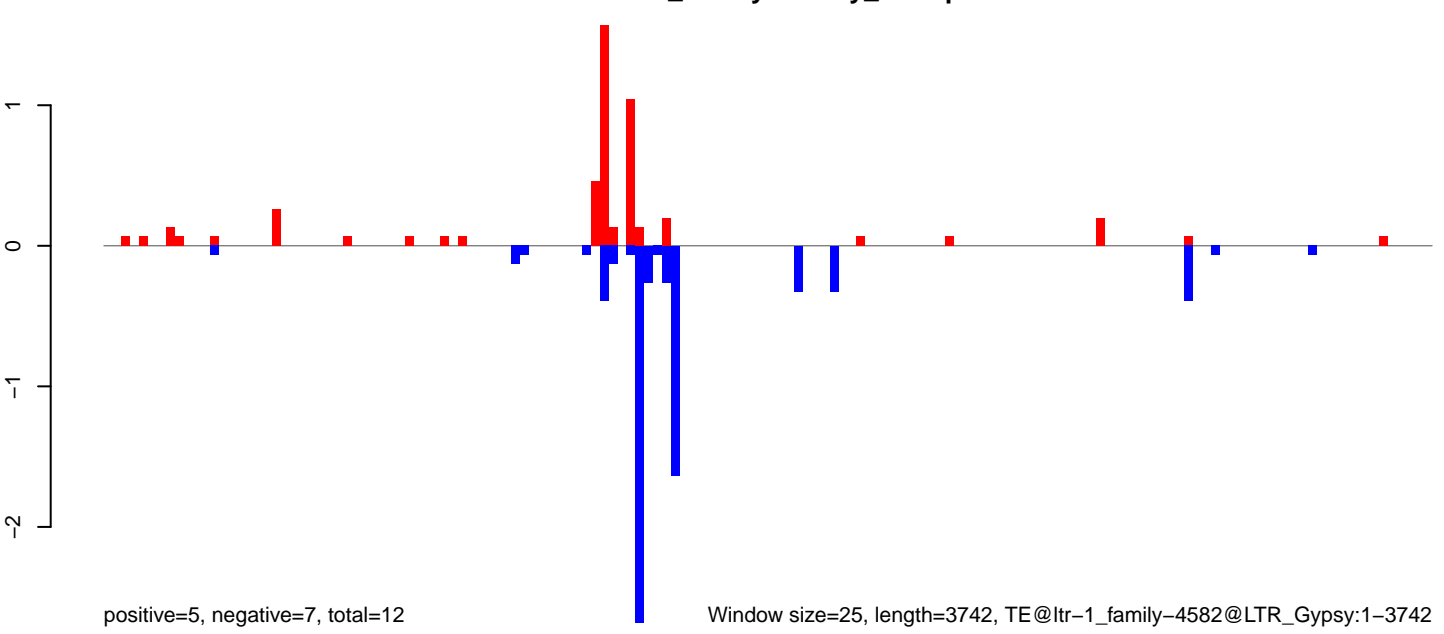
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

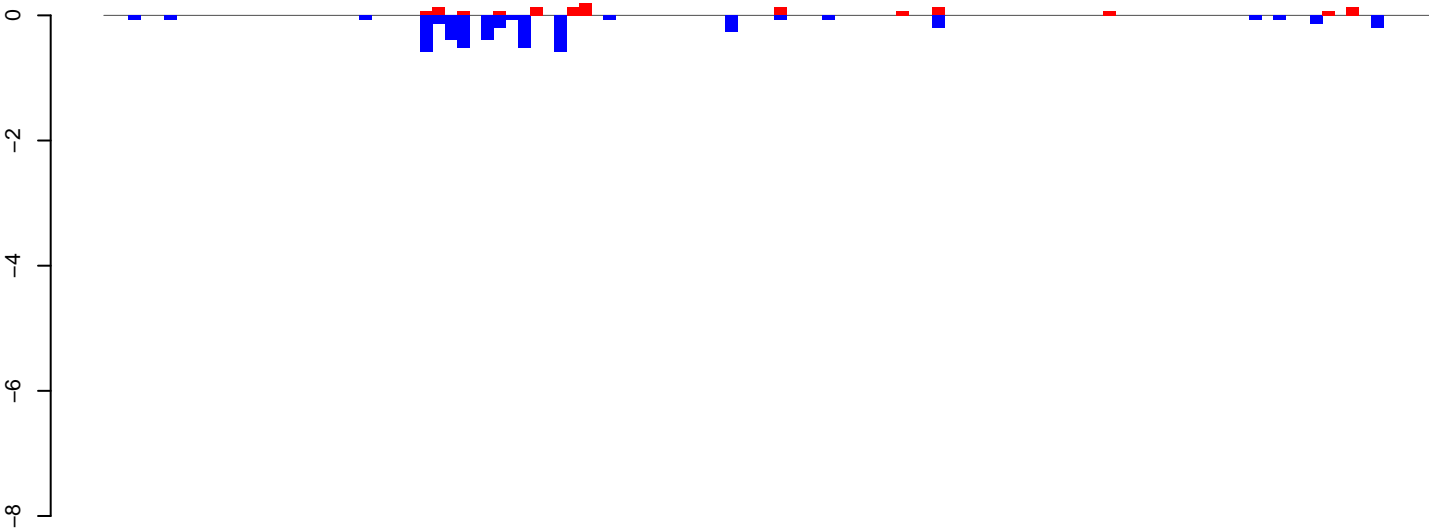


AeAlbo_Embryo0.1day_CT.rep



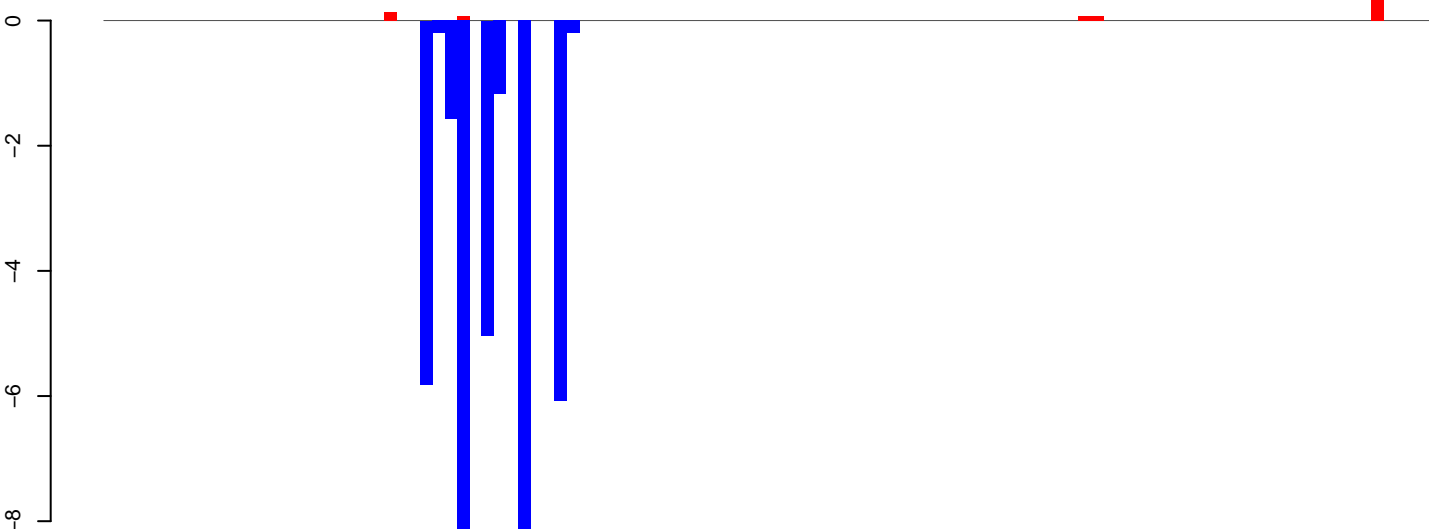
Window size=25, length=3742, TE@ltr-1_family-4582@LTR_Gypsy:1-3742

AeAlbo_Embryo0.1day_CT.18_23.rep



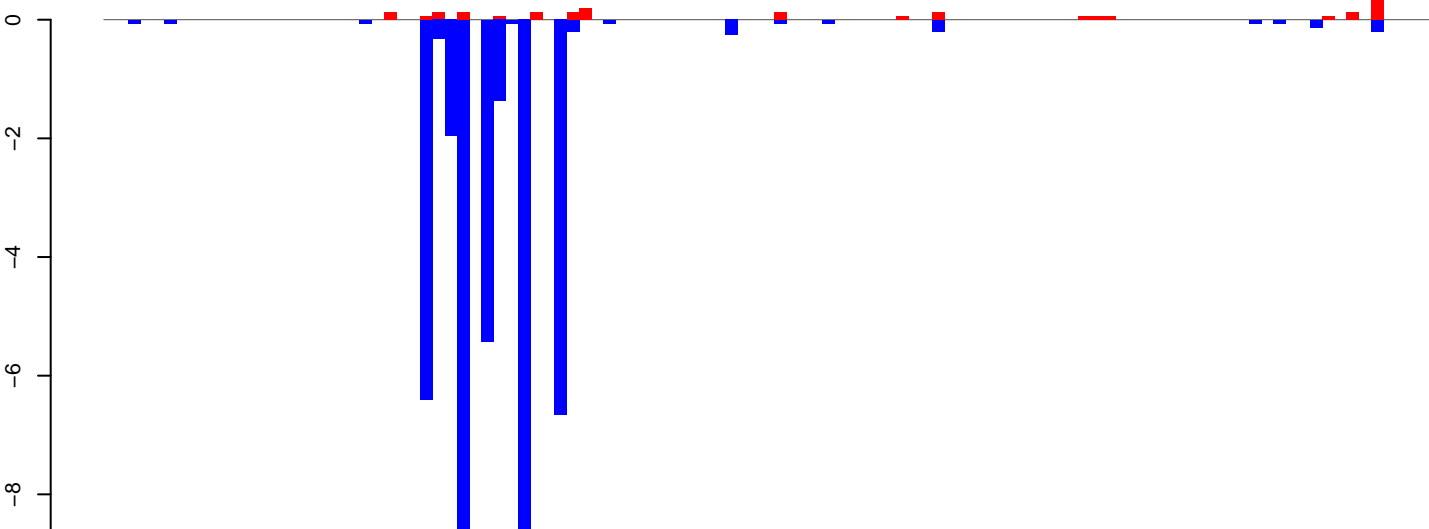
positive=1, negative=5, total=6

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=38, total=38

AeAlbo_Embryo0.1day_CT.rep



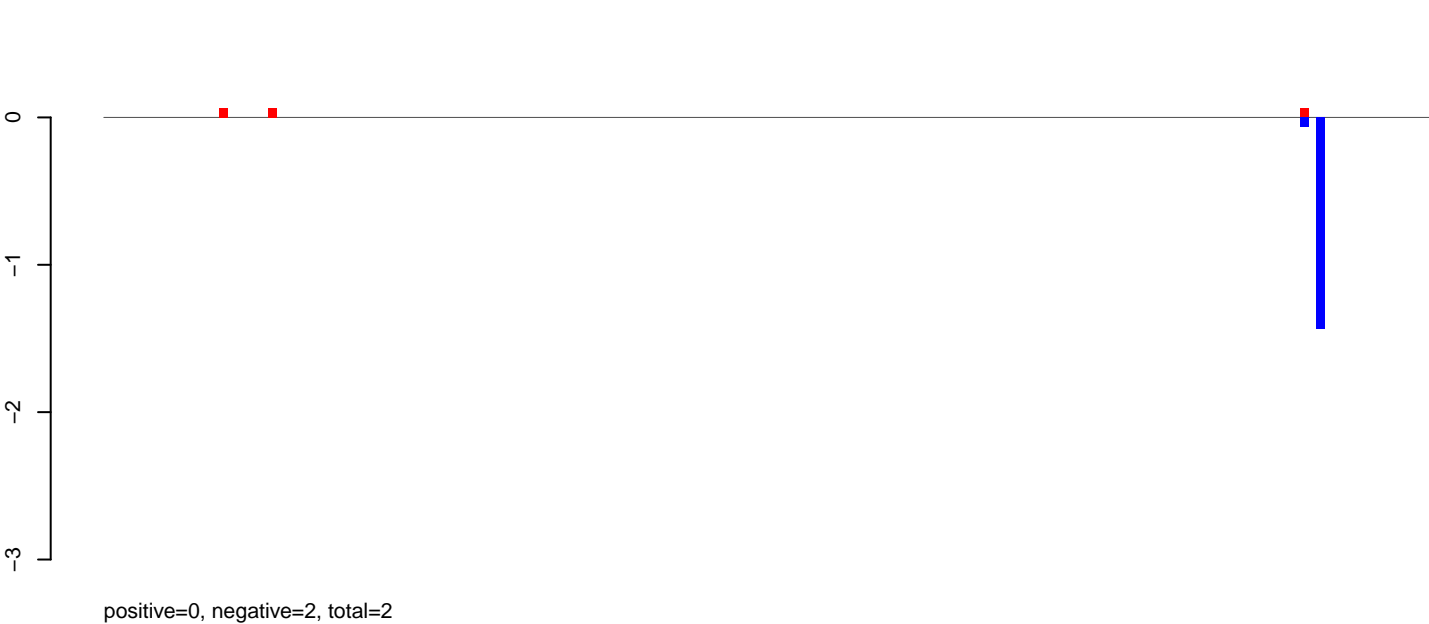
positive=2, negative=42, total=44

Window size=25, length=2705, TE@ltr-1_family-4507@Unknown:1-2705

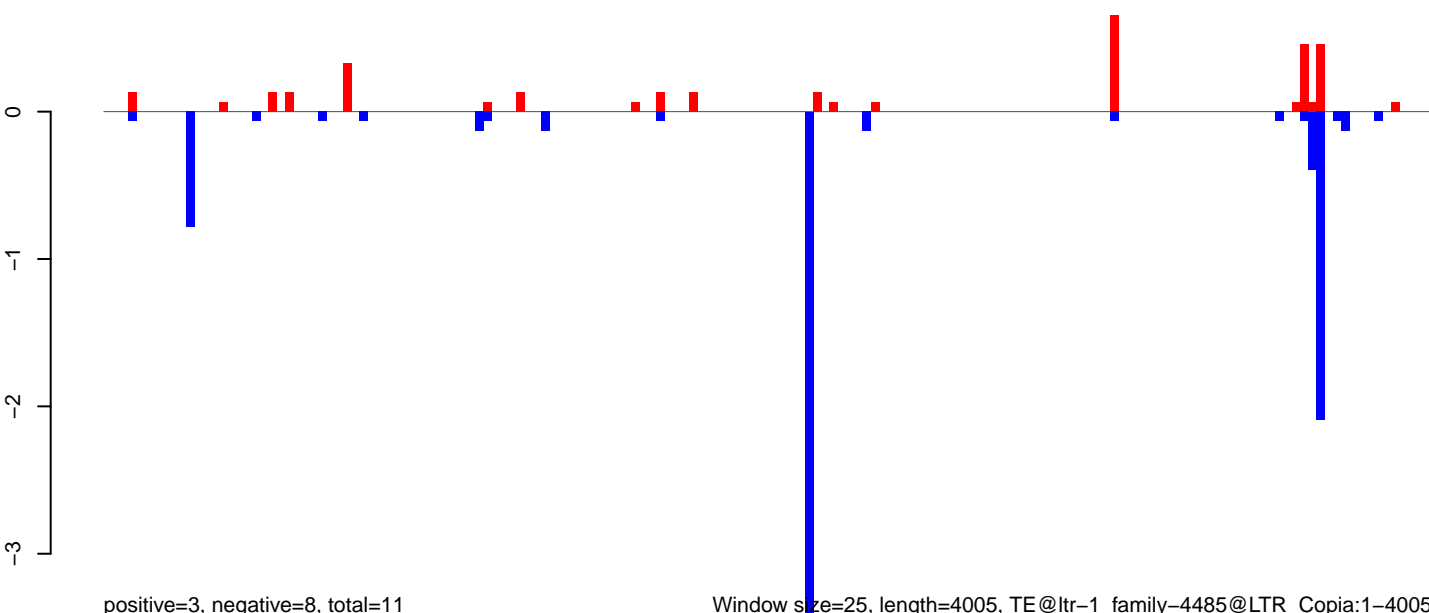
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

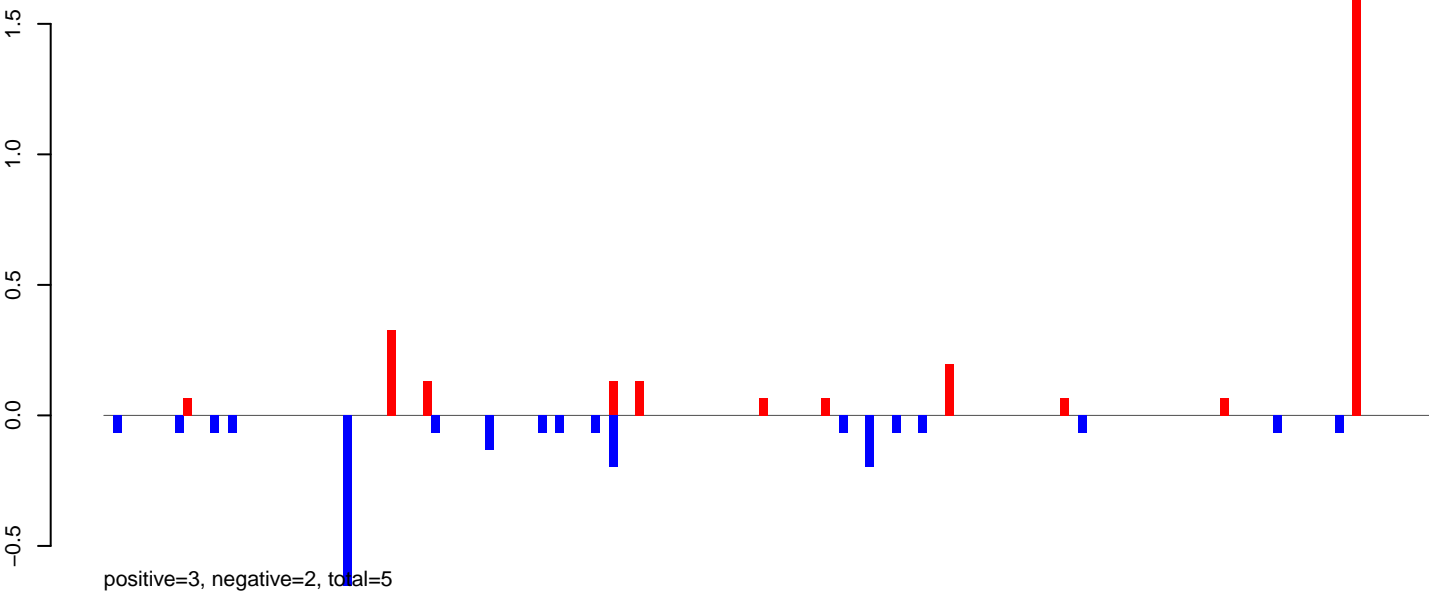


AeAlbo_Embryo0.1day_CT.rep

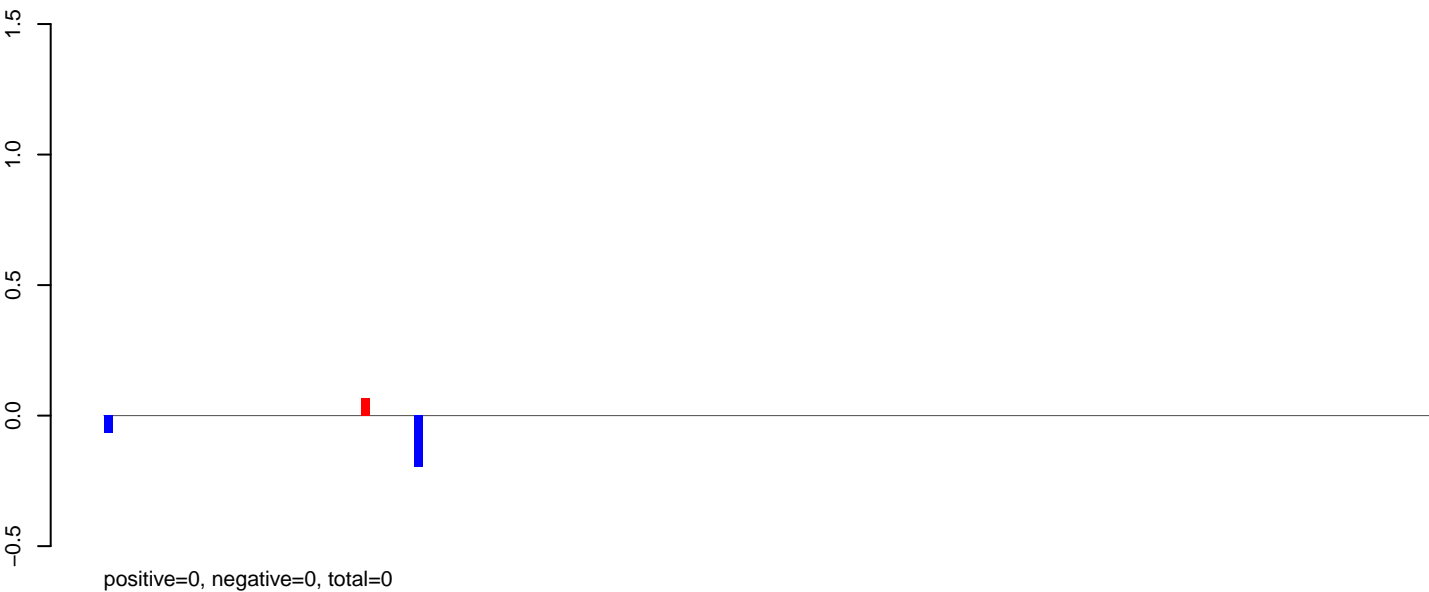


Window size=25, length=4005, TE@ltr-1_family-4485@LTR_Copia:1-4005

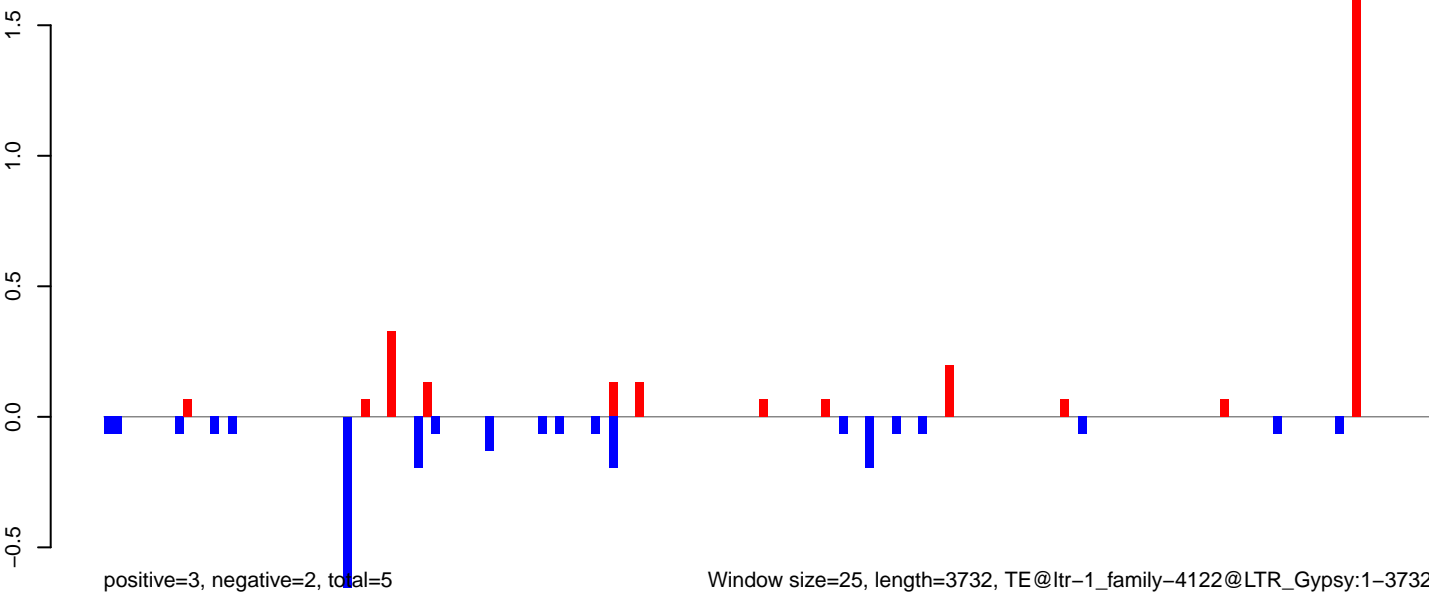
AeAlbo_Embryo0.1day_CT.18_23.rep



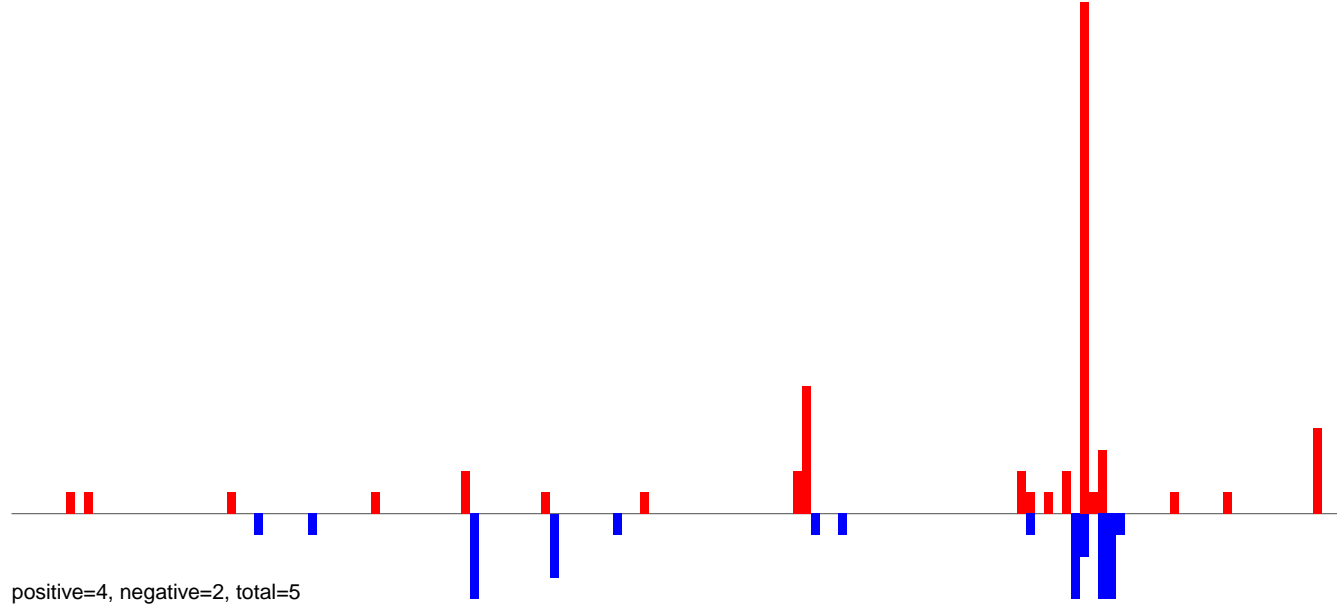
AeAlbo_Embryo0.1day_CT.24_35.rep



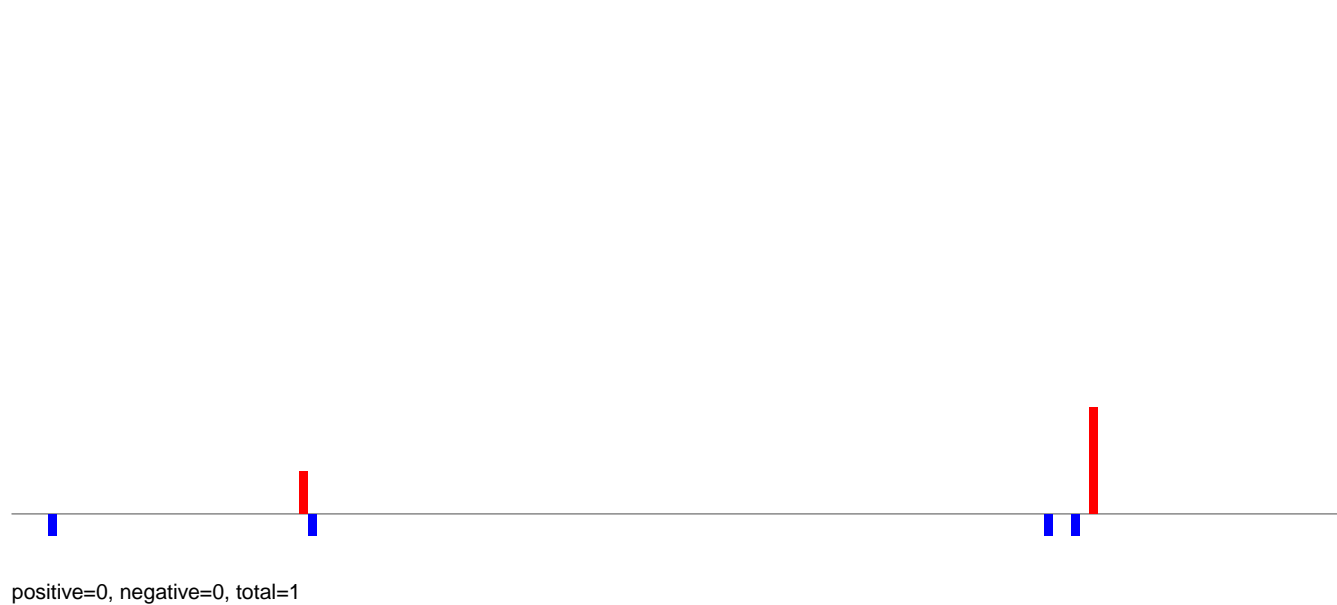
AeAlbo_Embryo0.1day_CT.rep



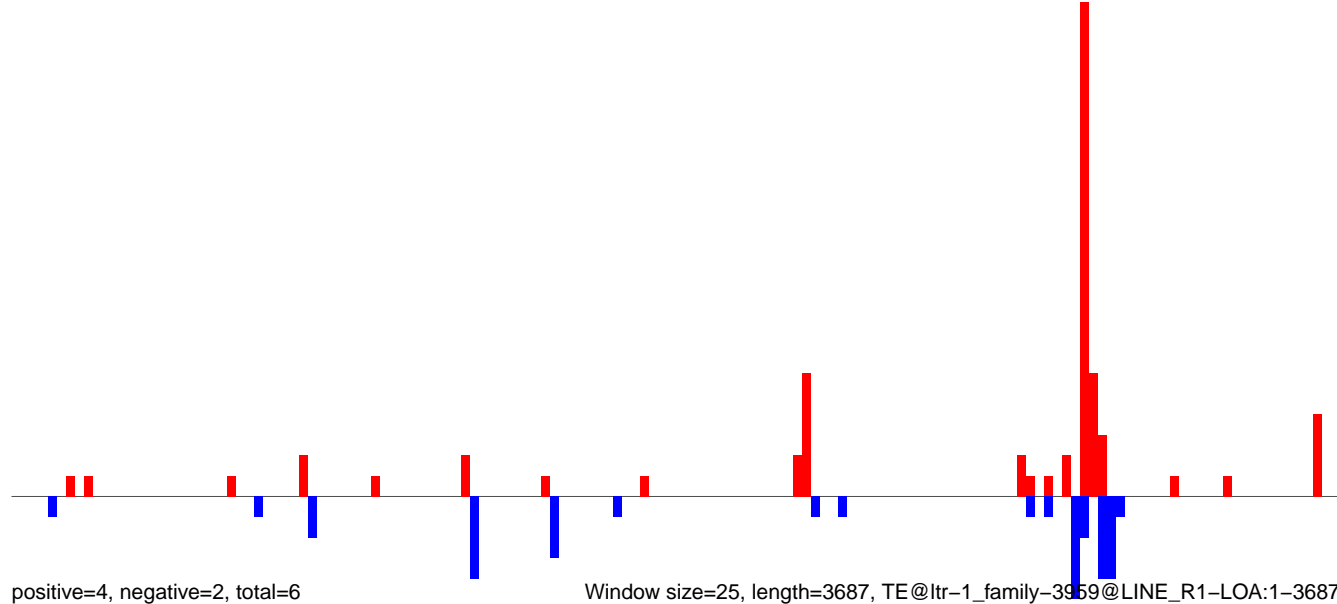
AeAlbo_Embryo0.1day_CT.18_23.rep



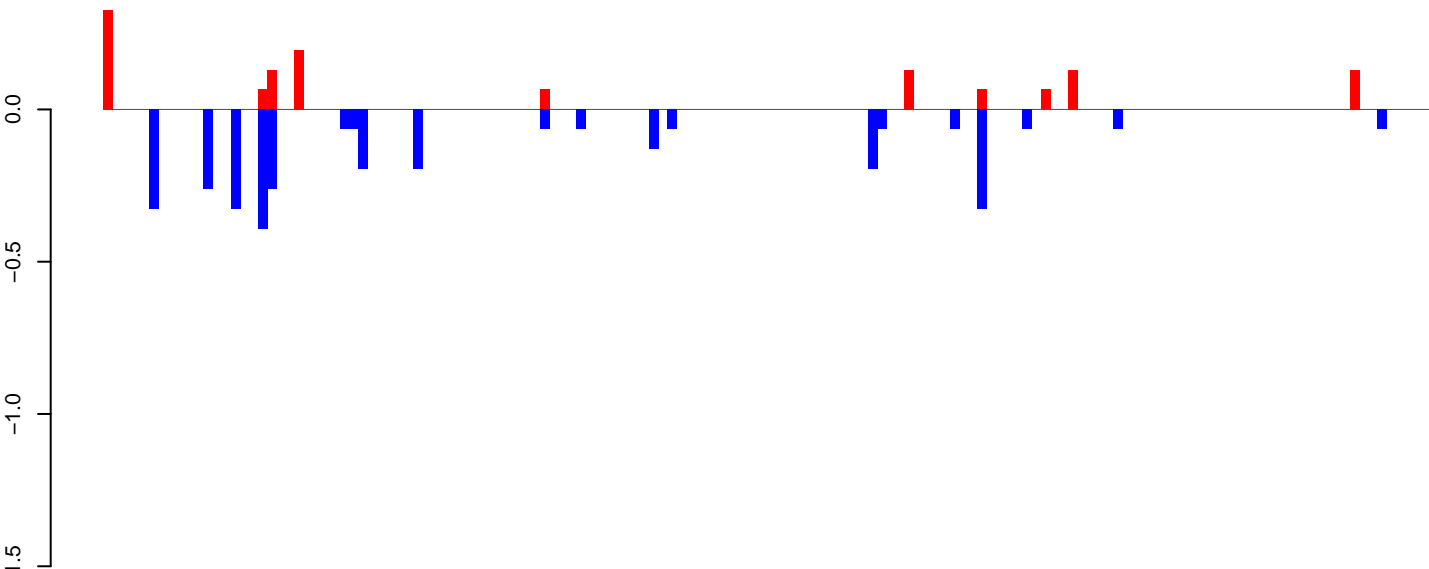
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

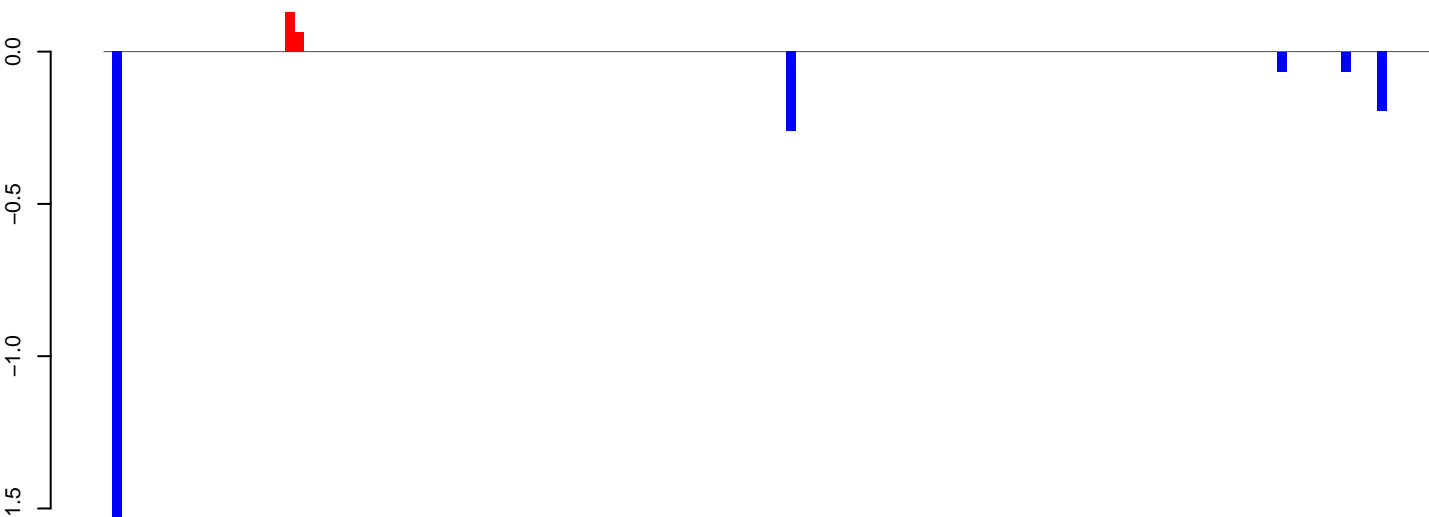


AeAlbo_Embryo0.1day_CT.18_23.rep



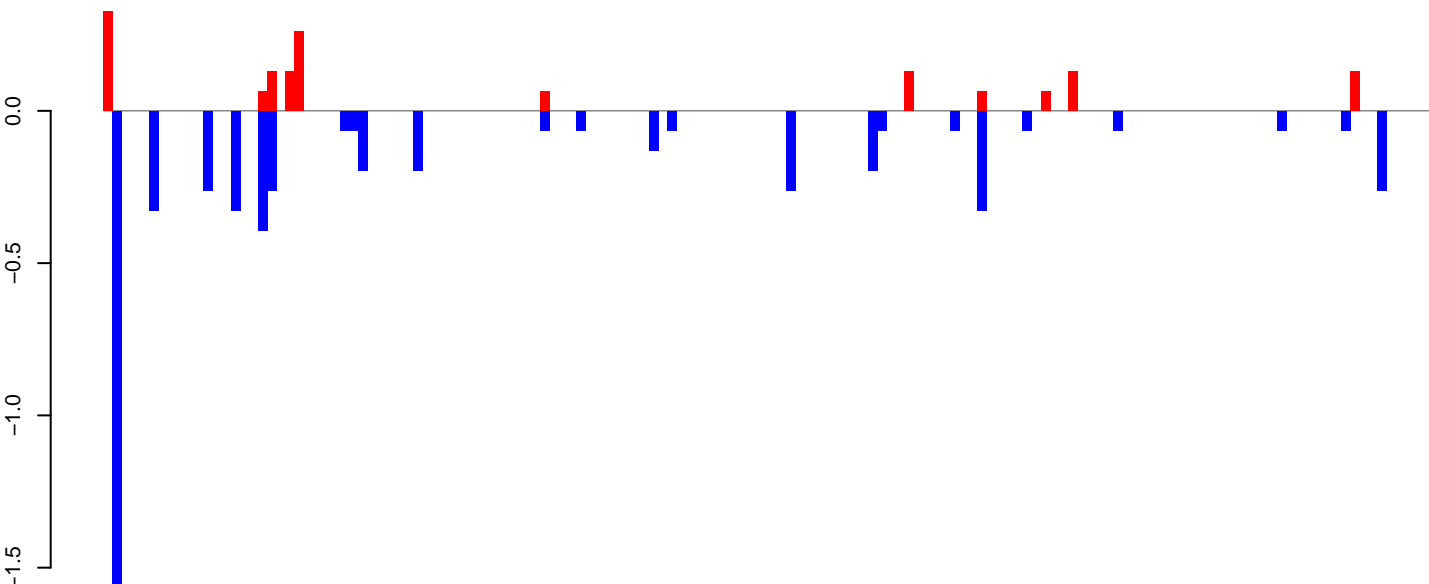
positive=1, negative=3, total=5

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=2, total=2

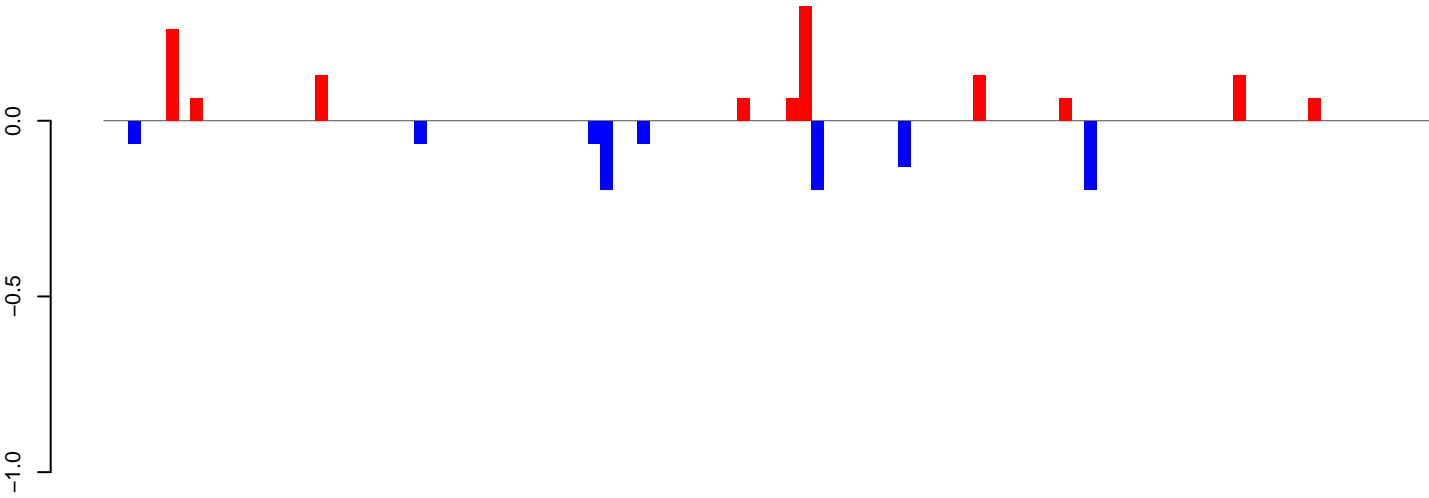
AeAlbo_Embryo0.1day_CT.rep



positive=2, negative=5, total=7

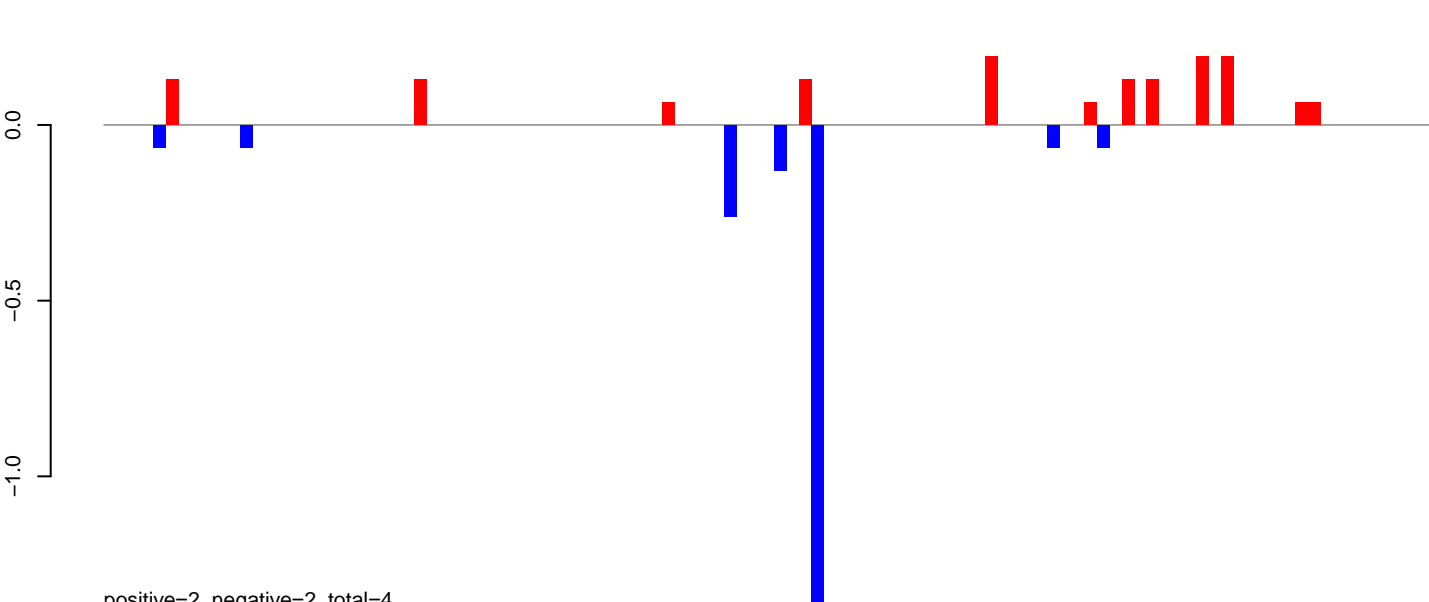
Window size=25, length=3628, TE@ltr-1_family-3950@LTR_Gypsy:1-3628

AeAlbo_Embryo0.1day_CT.18_23.rep



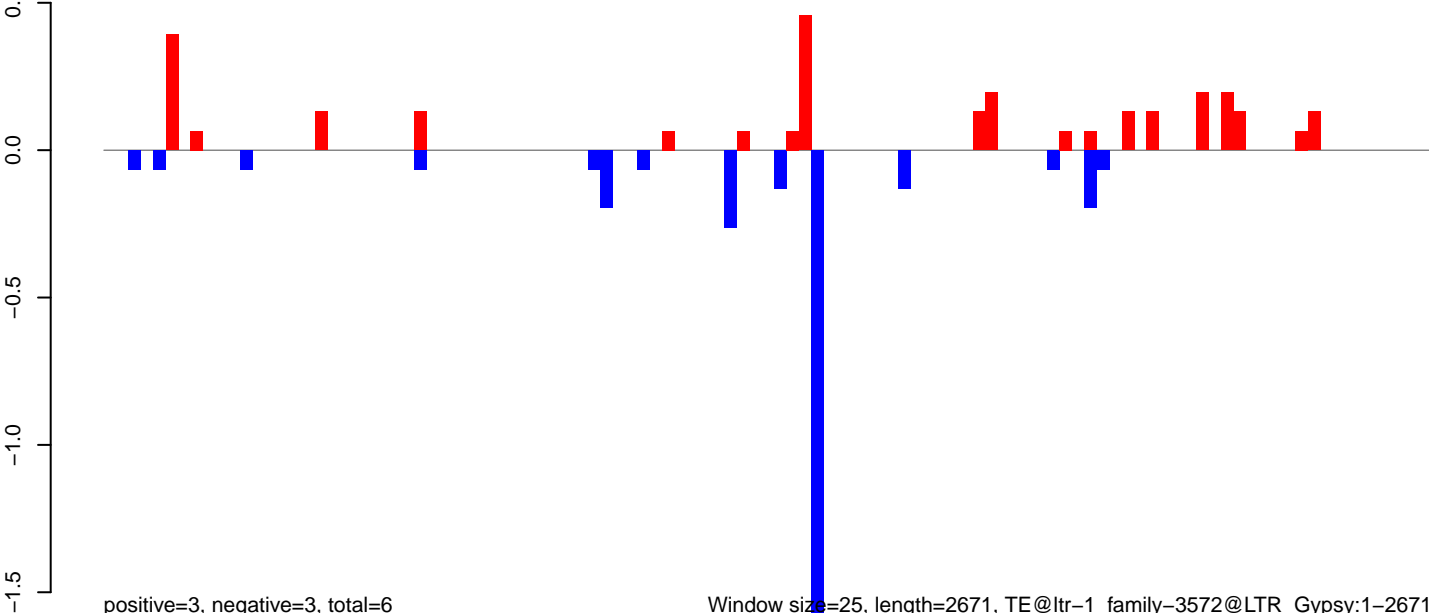
positive=1, negative=1, total=2

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=2, total=4

AeAlbo_Embryo0.1day_CT.rep

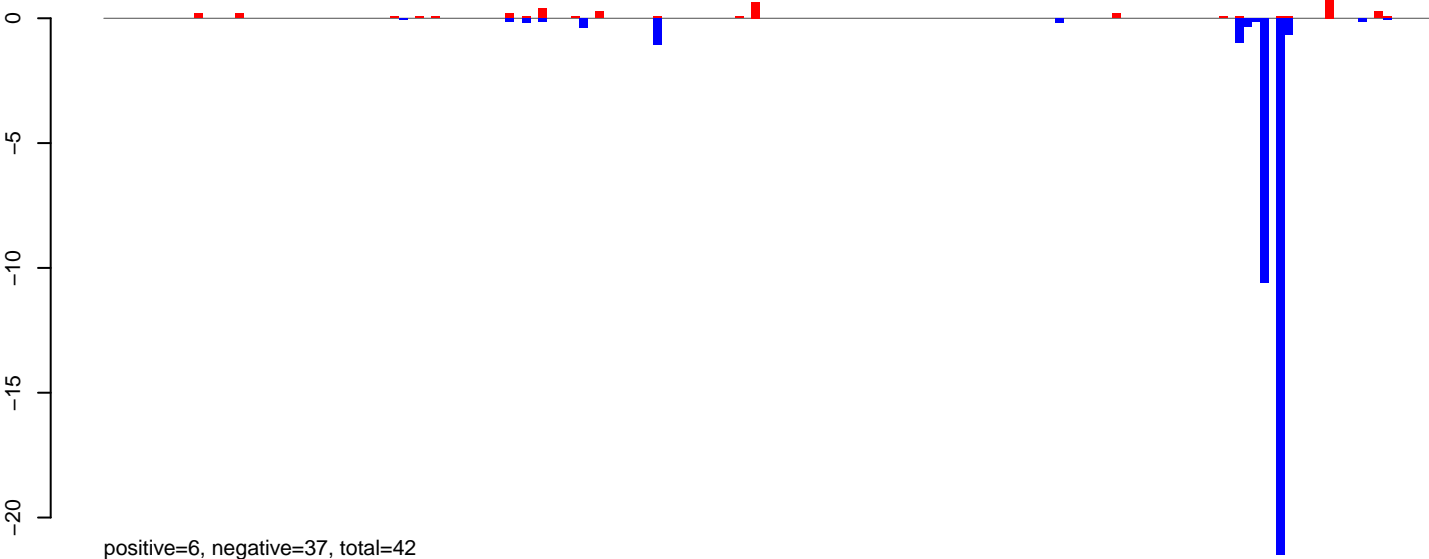


positive=3, negative=3, total=6

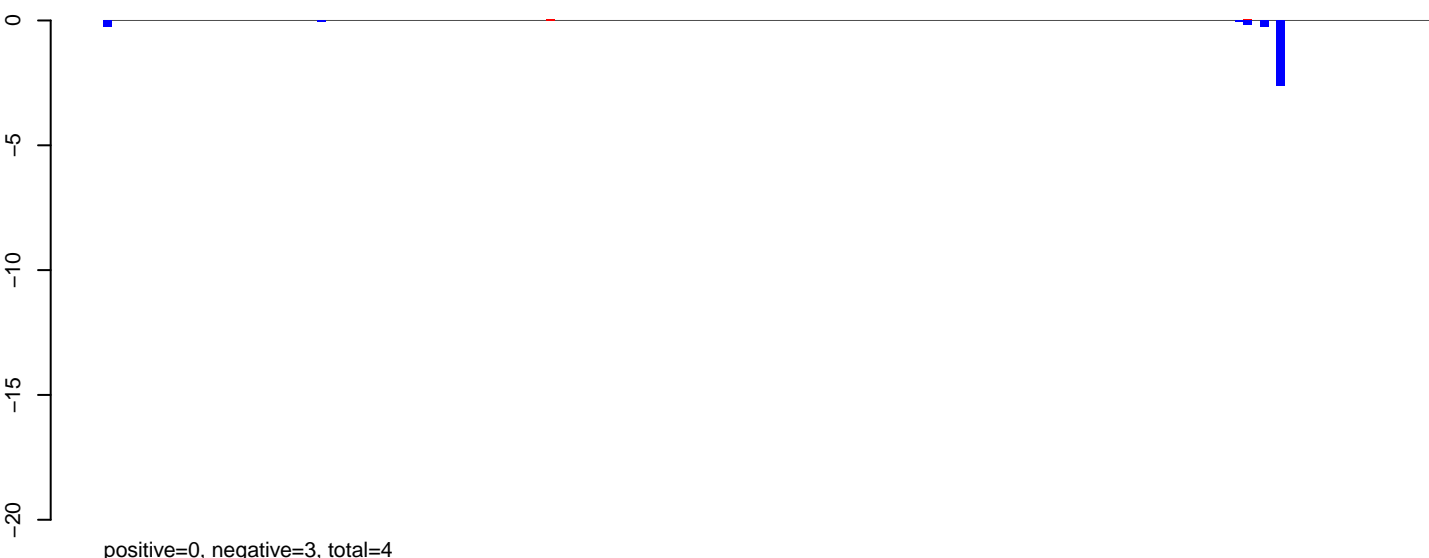
Window size=25, length=2671, TE@ltr-1_family-3572@LTR_Gypsy:1-2671



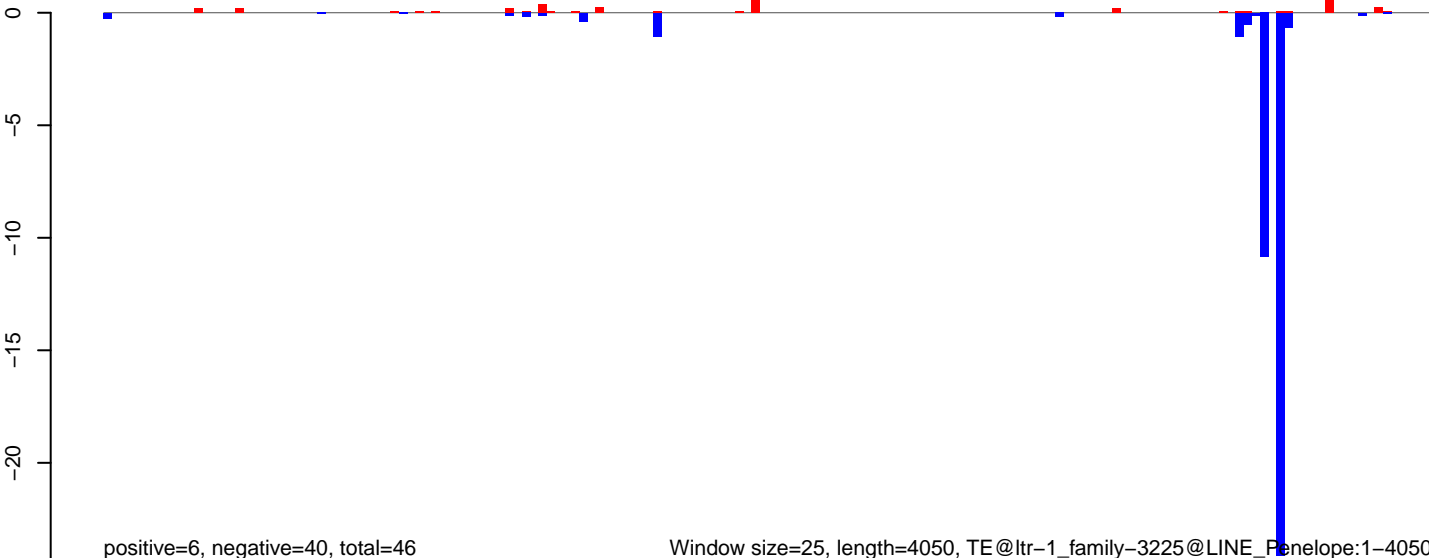
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=4050, TE@ltr-1_family-3225@LINE_Penelope:1-4050

AeAlbo_Embryo0.1day_CT.18_23.rep

40
20
0
-20
-40
-60

positive=15, negative=77, total=92

AeAlbo_Embryo0.1day_CT.24_35.rep

40
20
0
-20
-40
-60

positive=104, negative=180, total=284

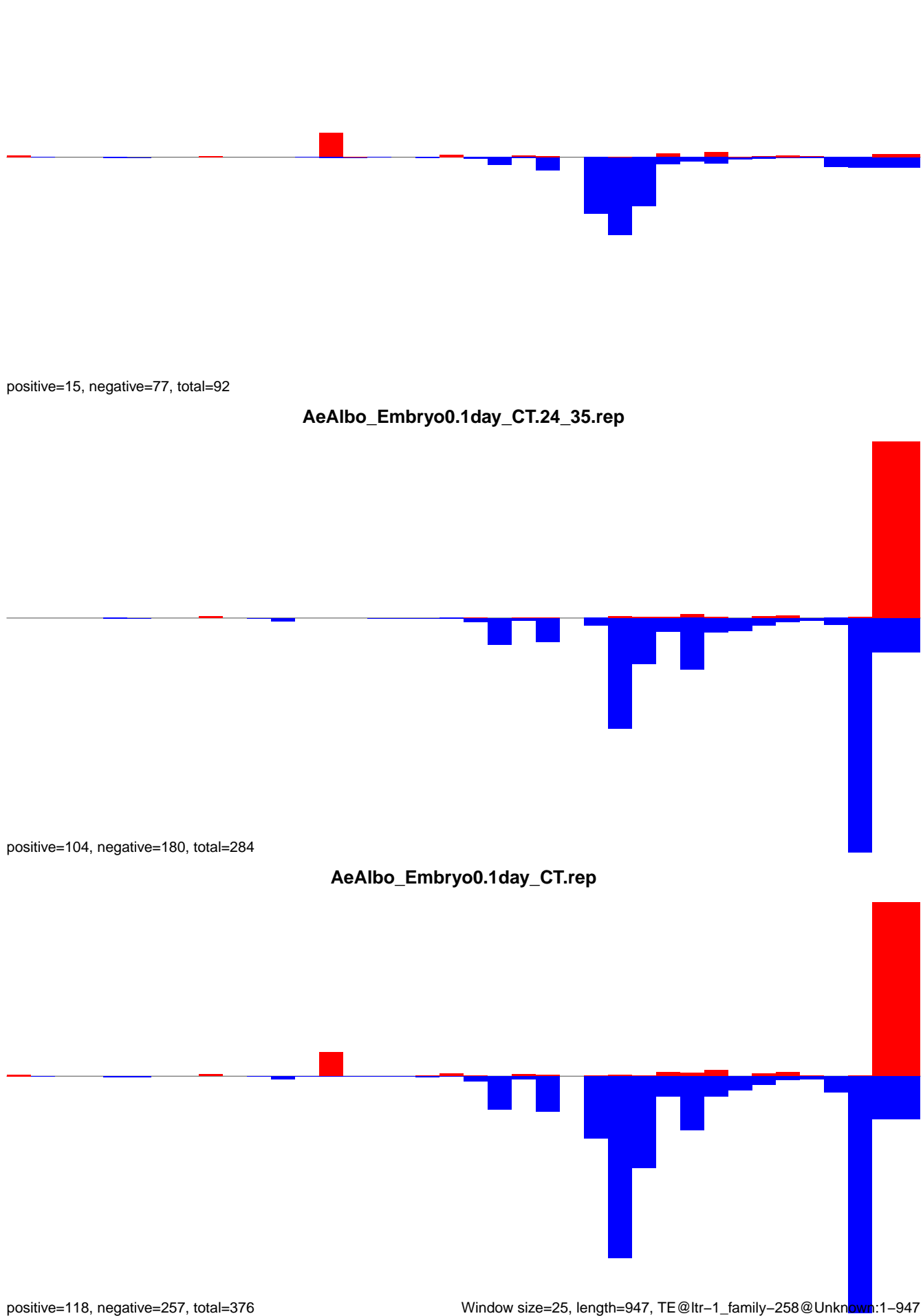
AeAlbo_Embryo0.1day_CT.rep

40
20
0
-20
-40
-60

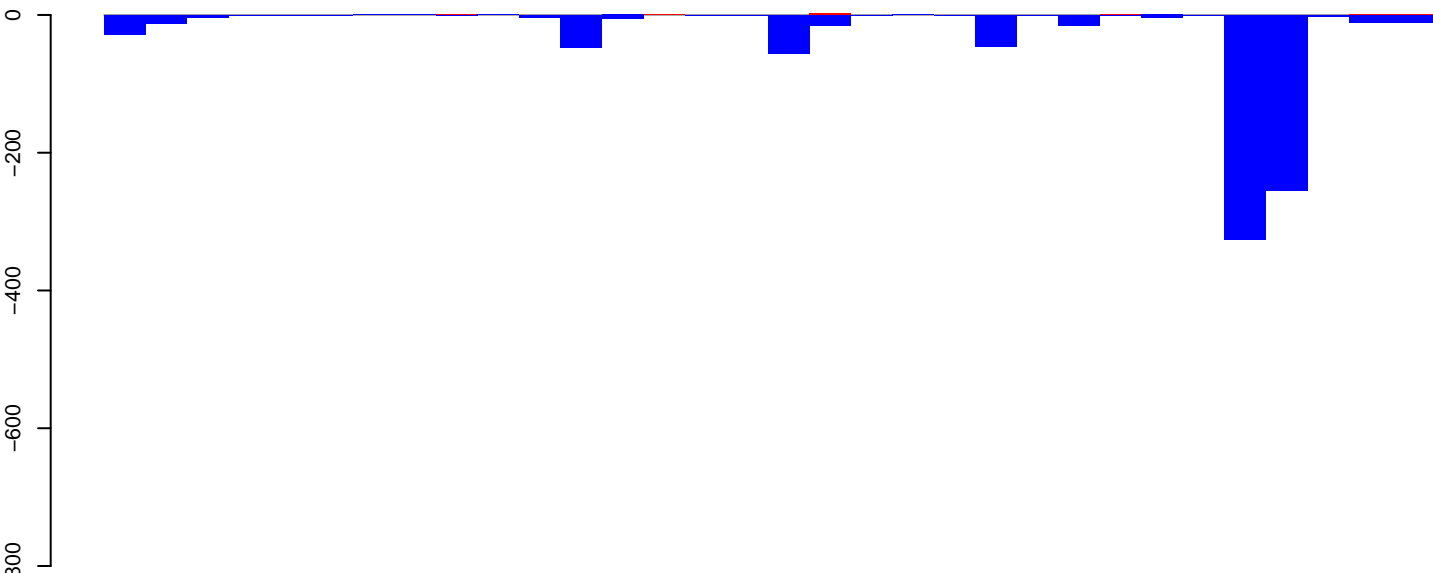
positive=118, negative=257, total=376

Window size=25, length=947, TE@ltr-1_family-258@Unknown:1-947

0 200 400 600 800 1000

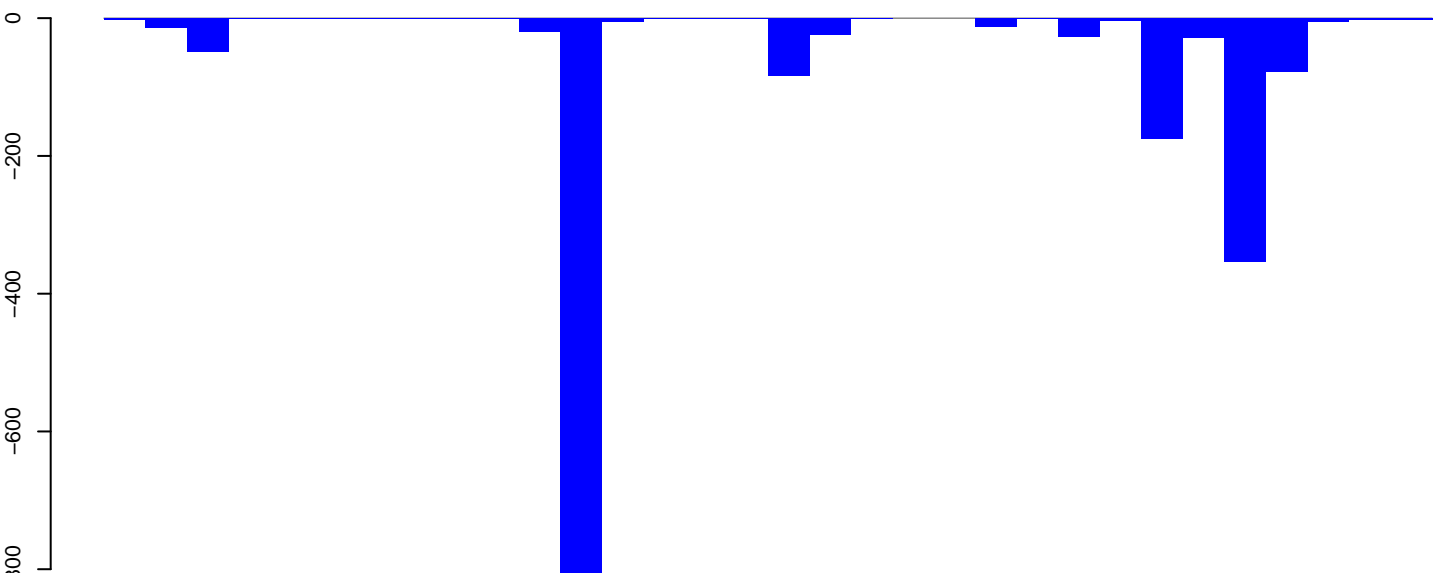


AeAlbo_Embryo0.1day_CT.18_23.rep



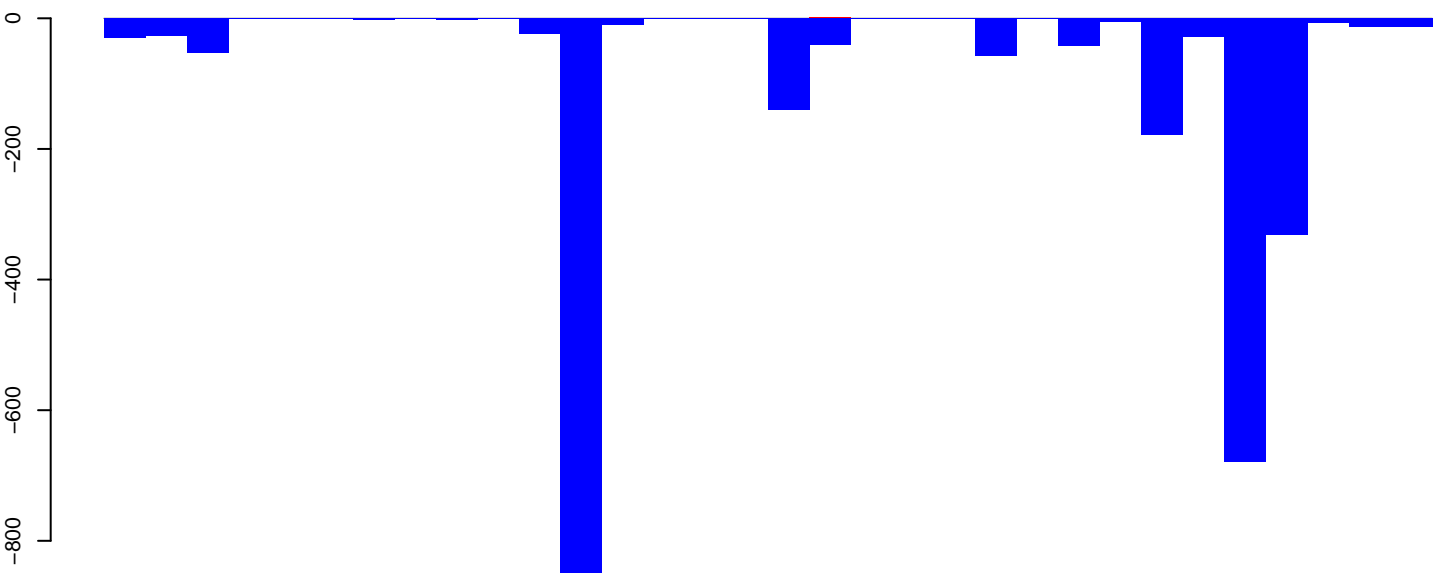
positive=2, negative=850, total=852

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=1754, total=1754

AeAlbo_Embryo0.1day_CT.rep

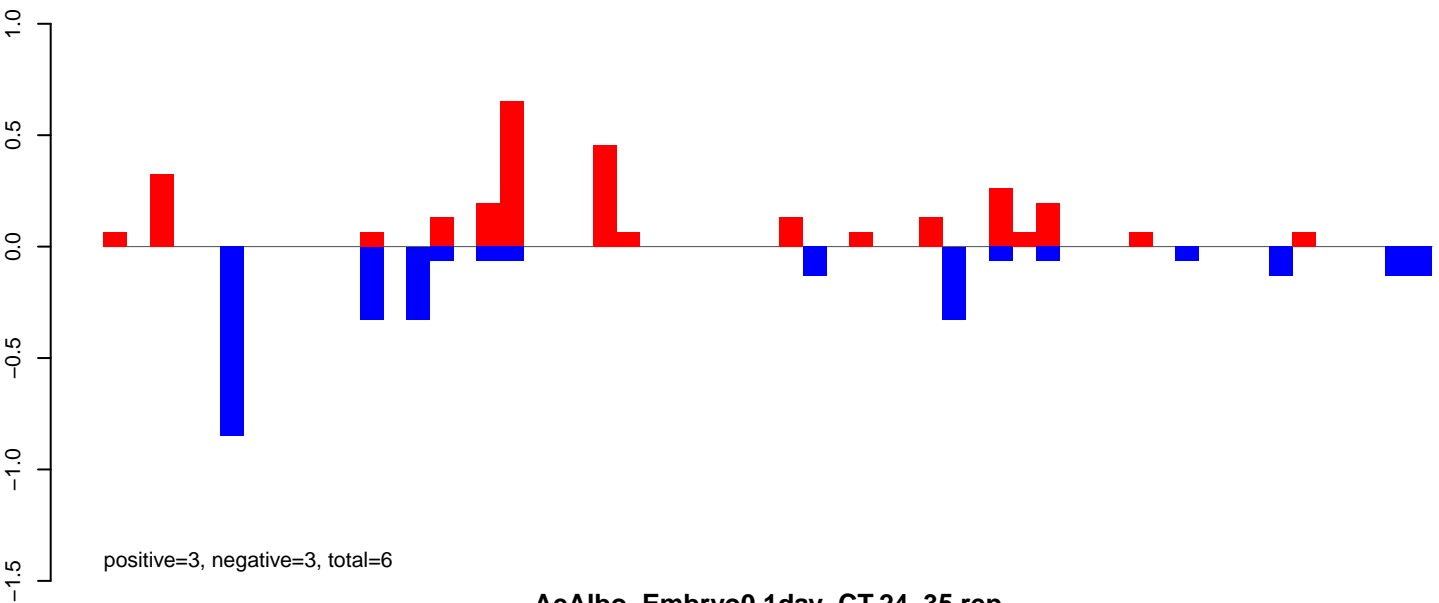


positive=3, negative=2604, total=2606

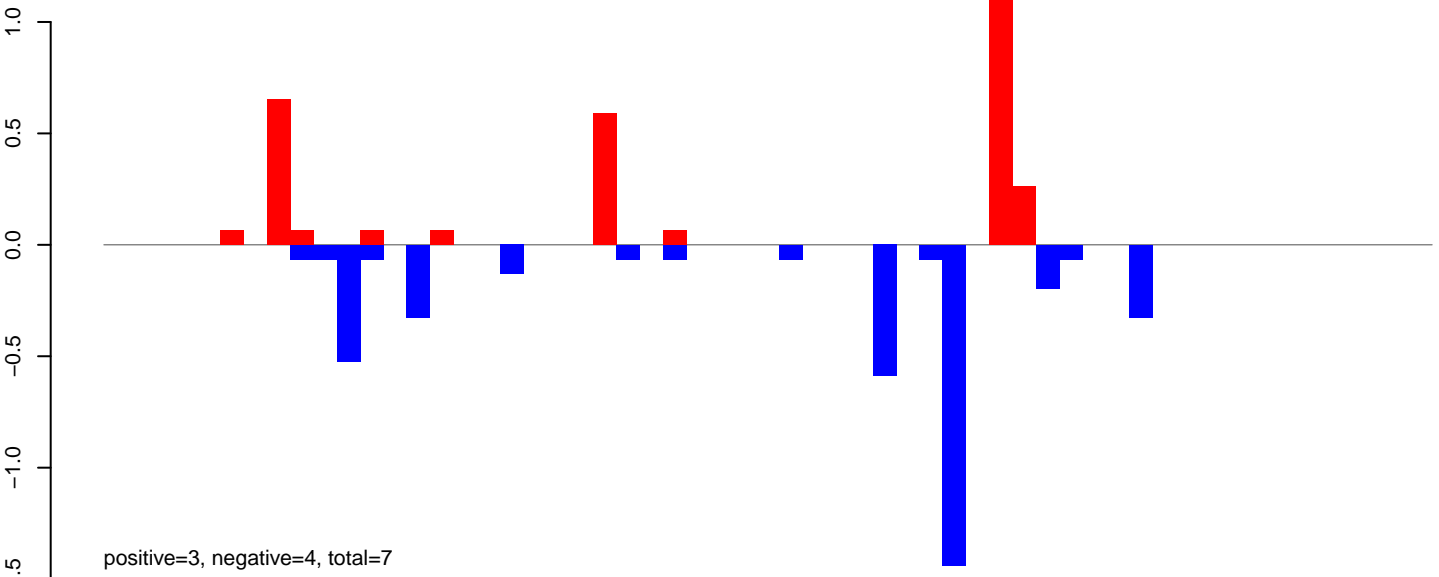
Window size=25, length=789, TE@ltr-1_family-1353@LTR_Pao:1-789

0 200 400 600 800

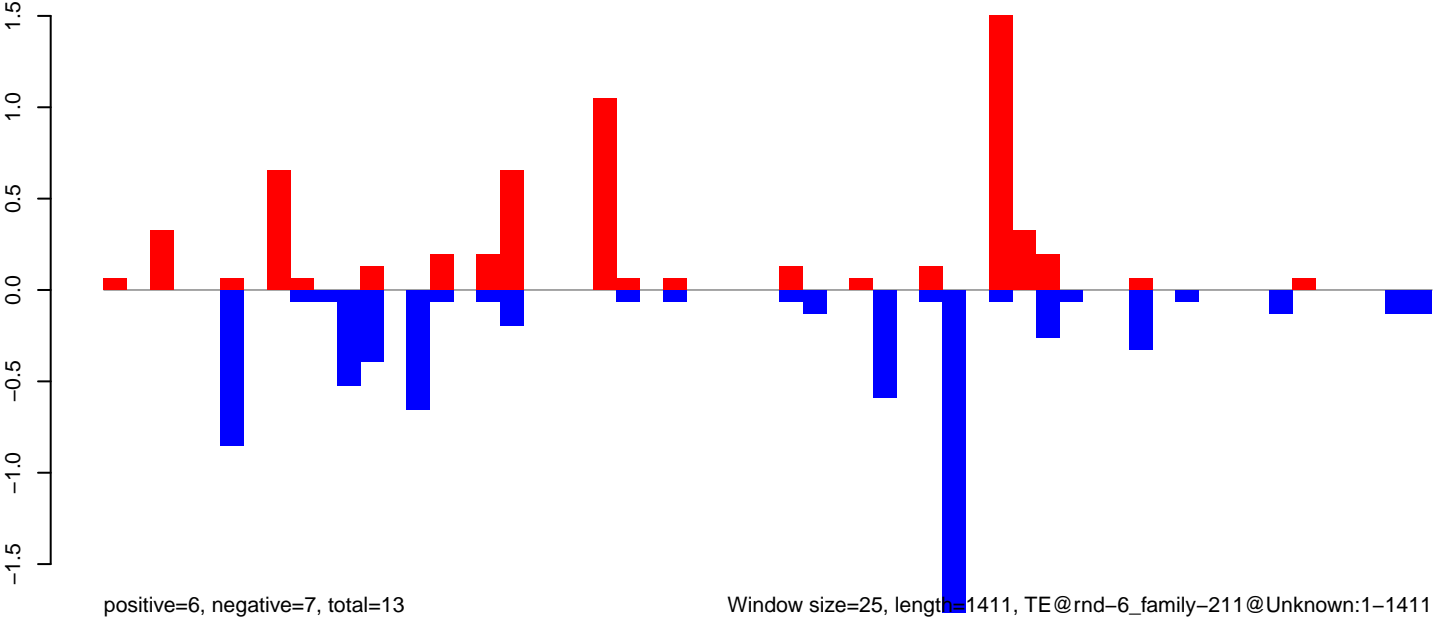
AeAlbo_Embryo0.1day_CT.18_23.rep



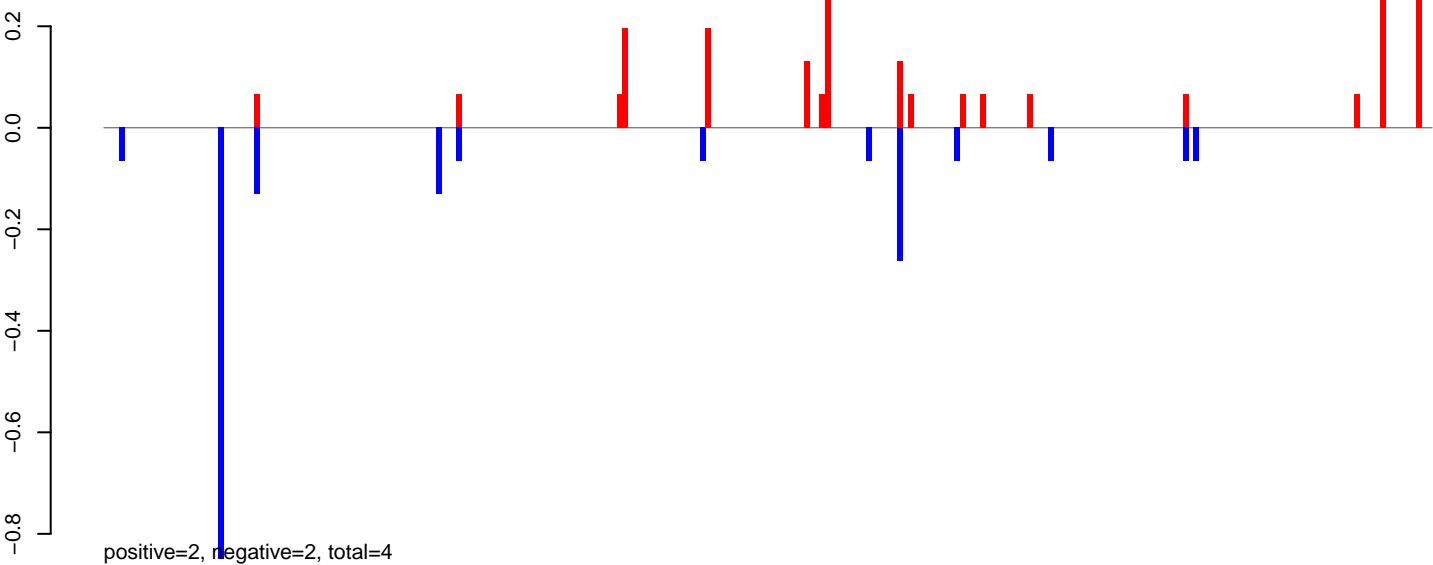
AeAlbo_Embryo0.1day_CT.24_35.rep



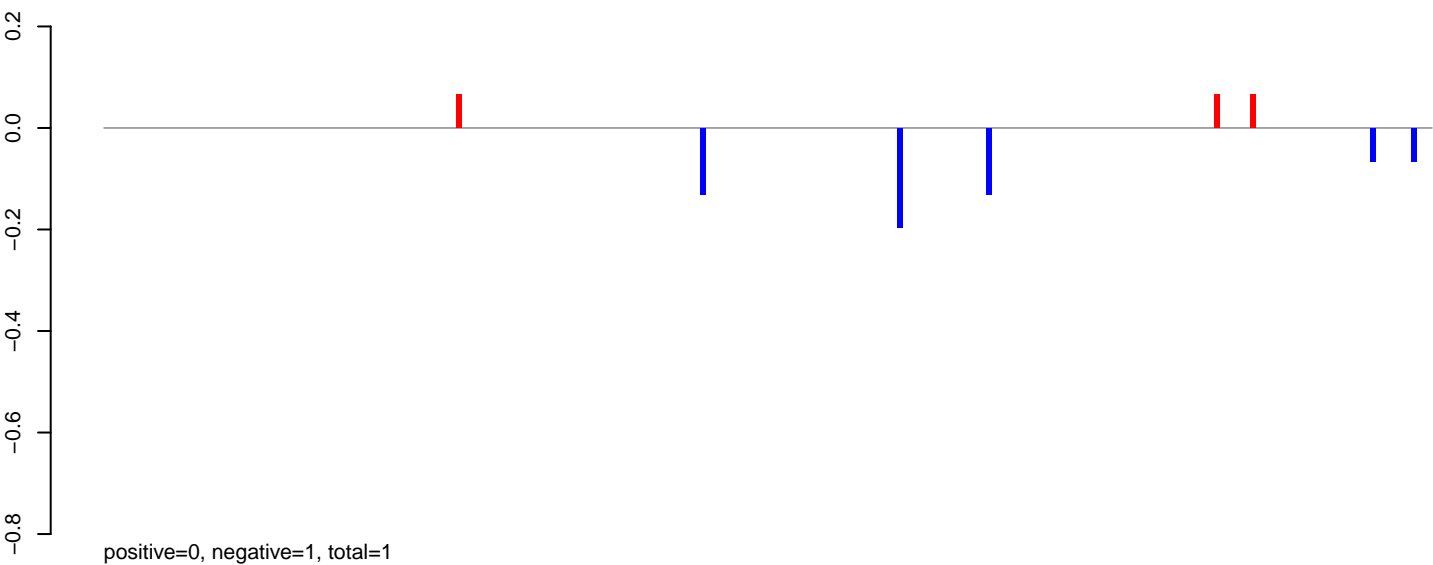
AeAlbo_Embryo0.1day_CT.rep



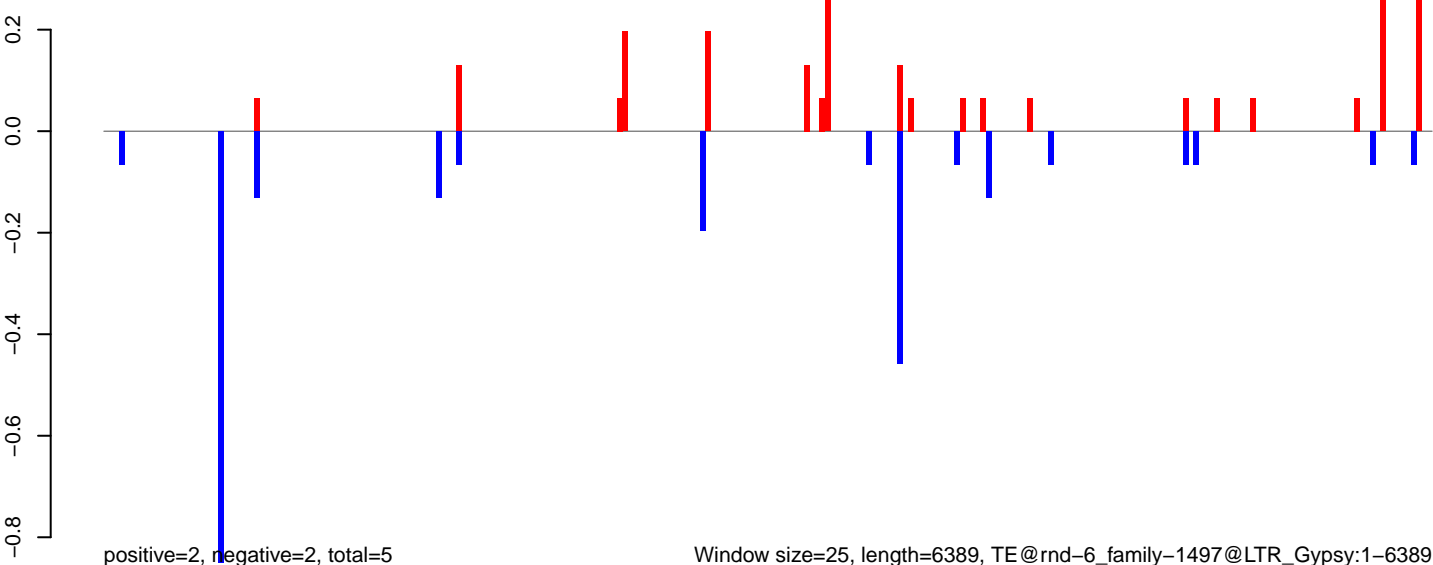
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

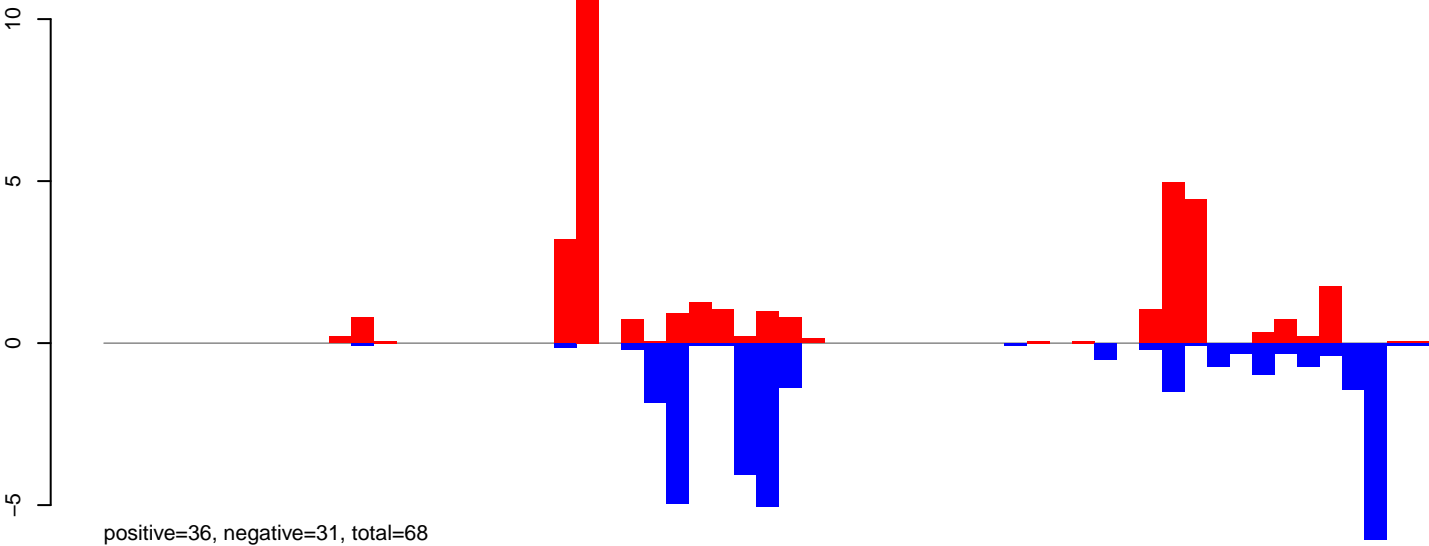


AeAlbo_Embryo0.1day_CT.rep

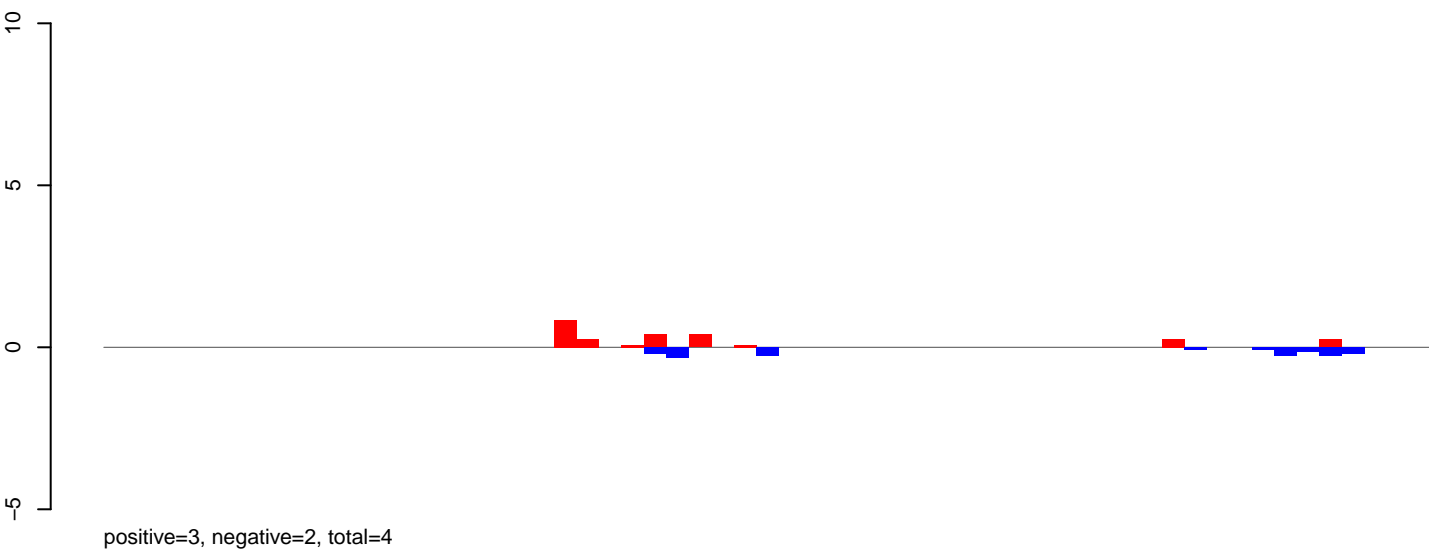


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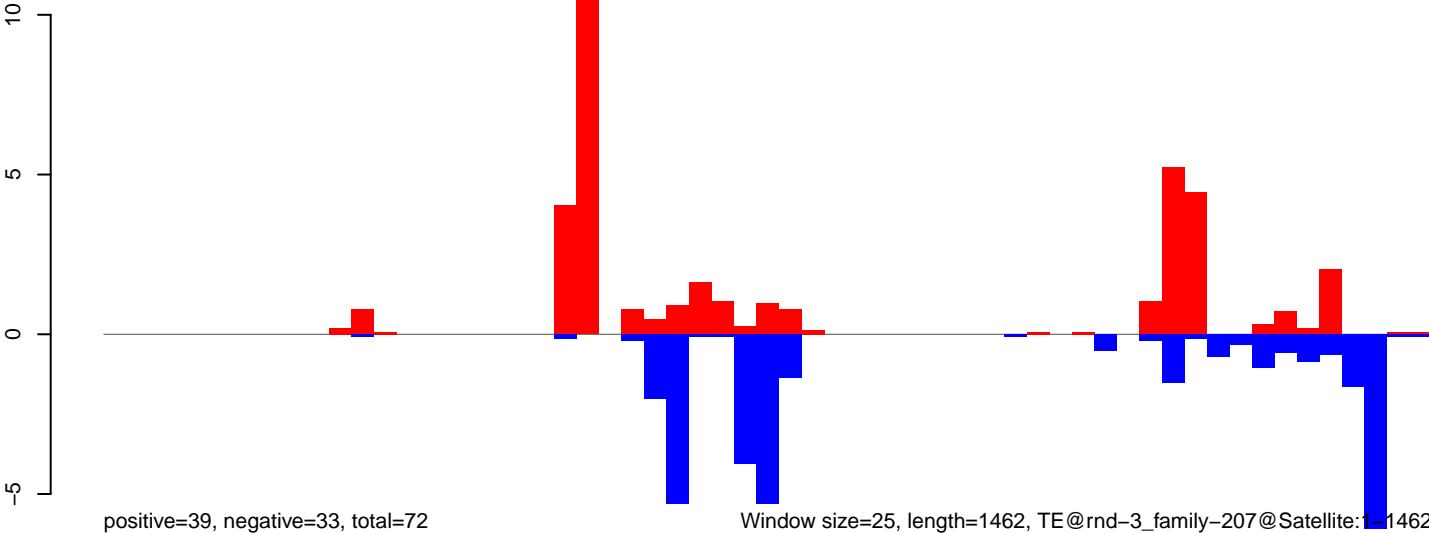
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

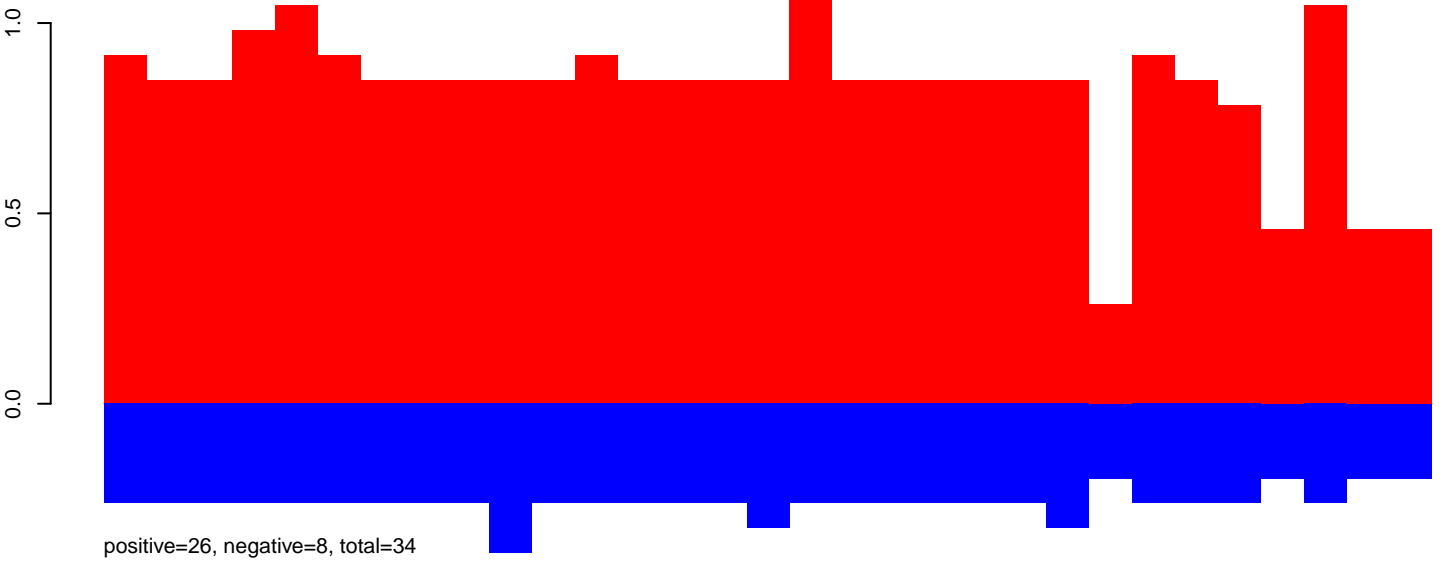


AeAlbo_Embryo0.1day_CT.rep

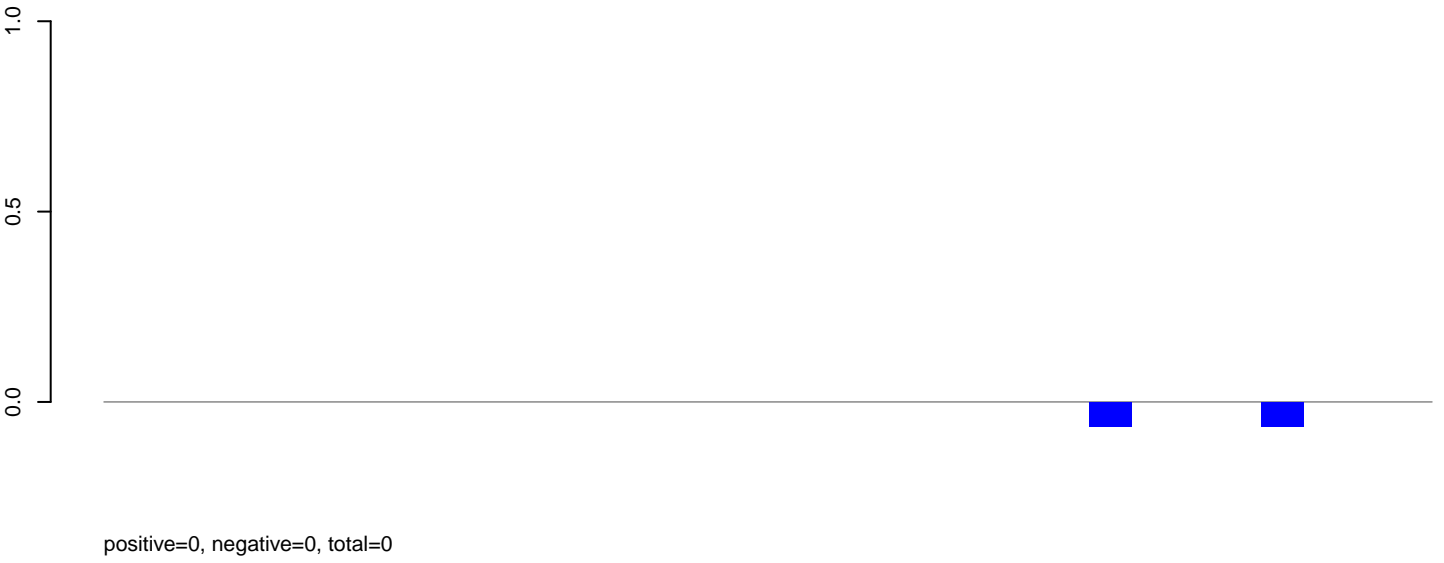


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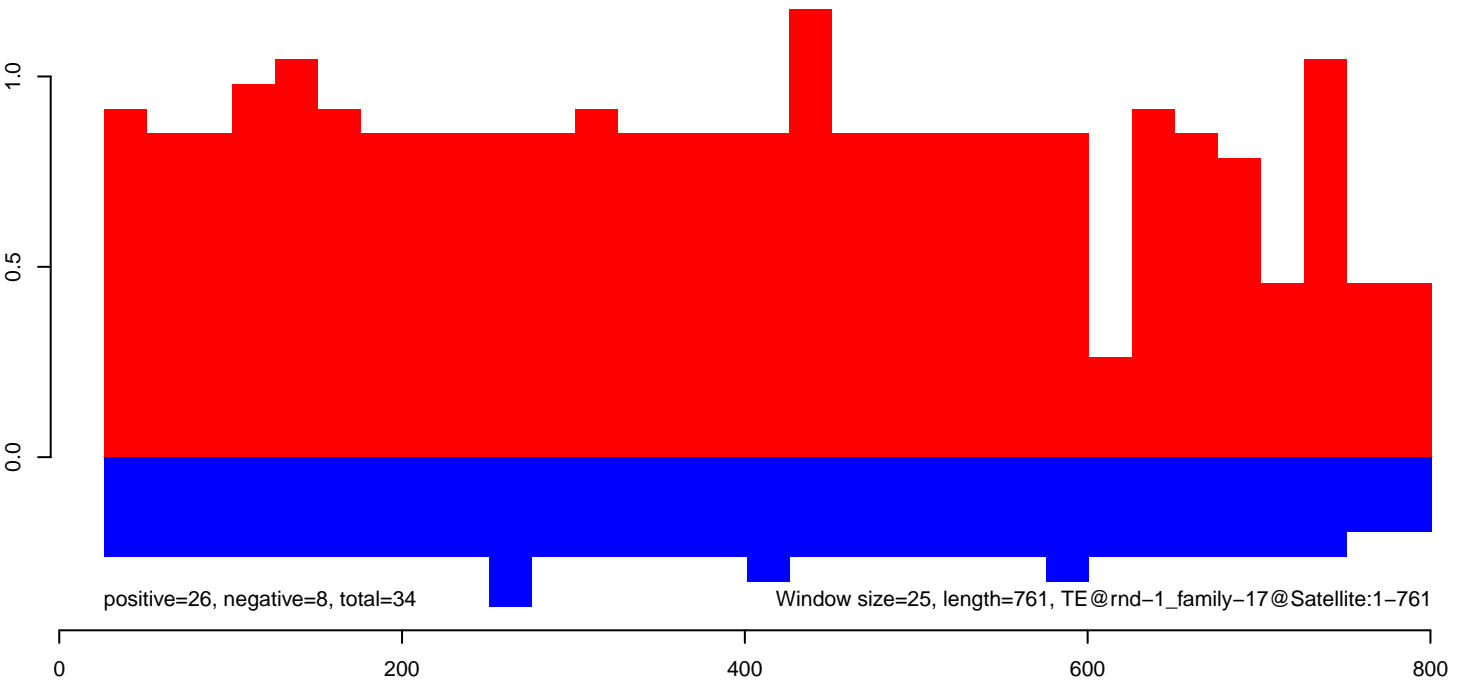
AeAlbo_Embryo0.1day_CT.18_23.rep



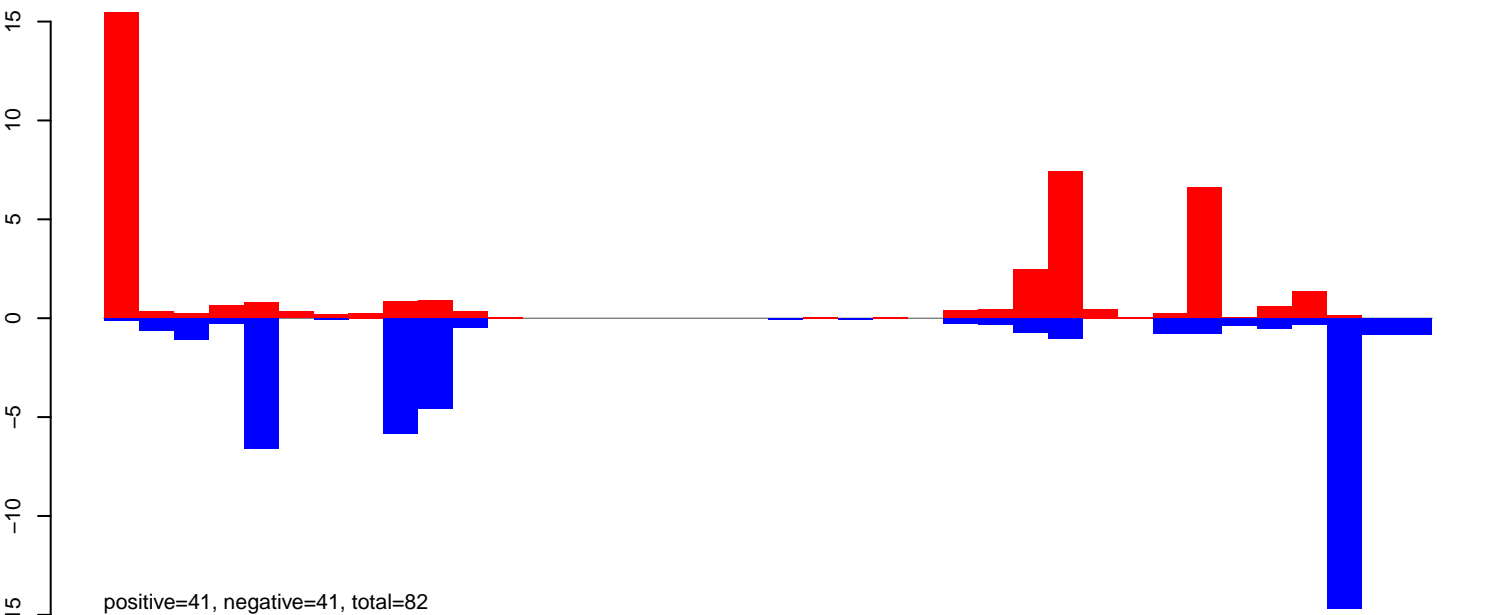
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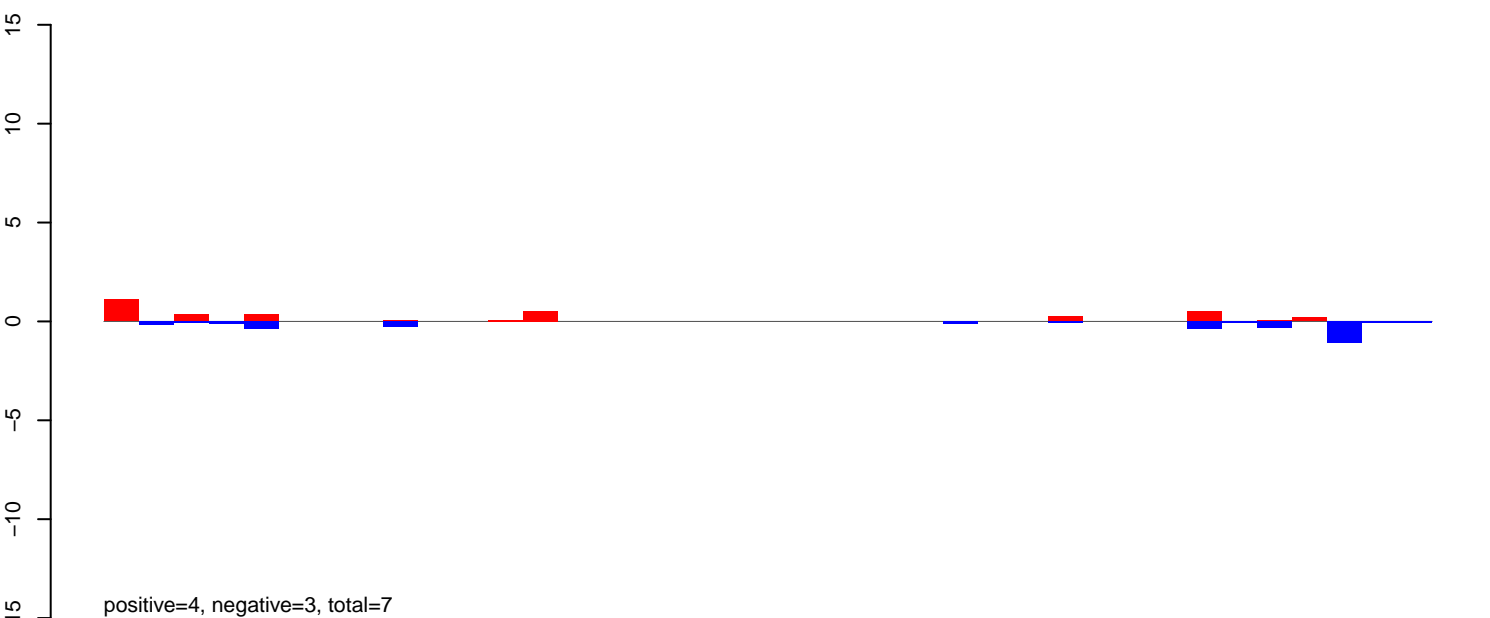
AeAlbo_Embryo0.1day_CT.rep



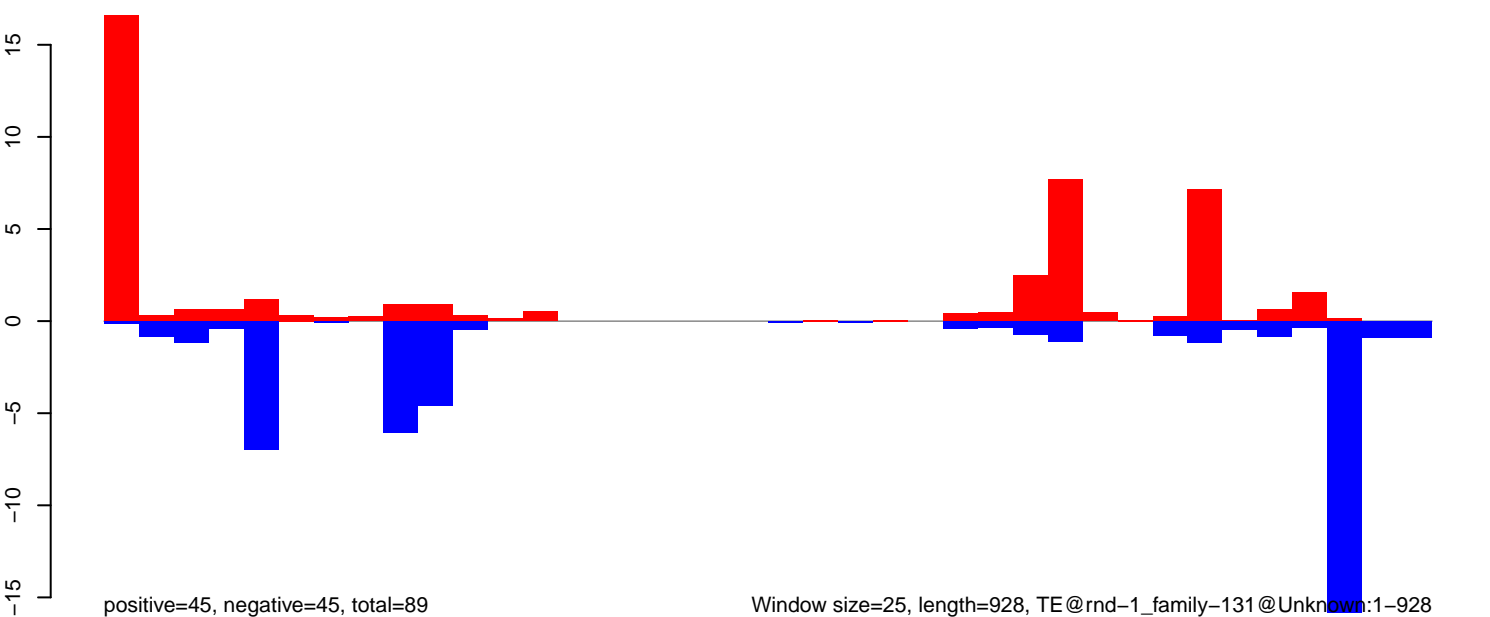
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

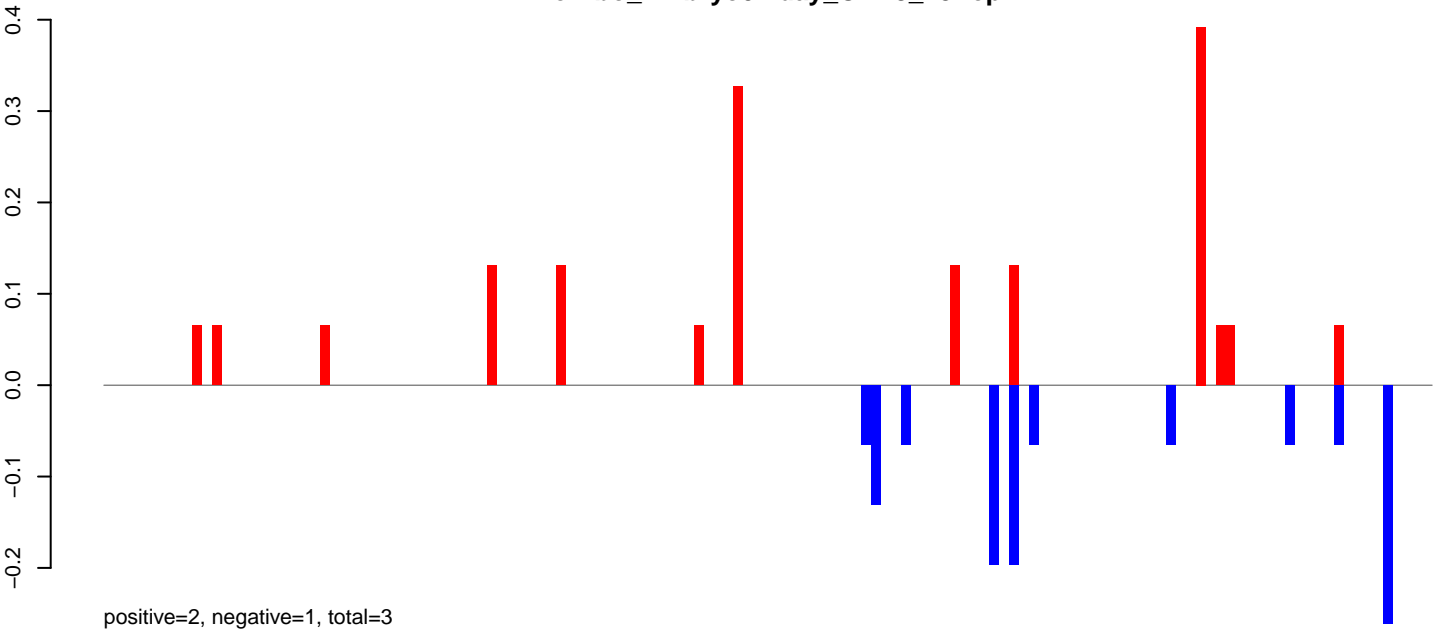


AeAlbo_Embryo0.1day_CT.rep

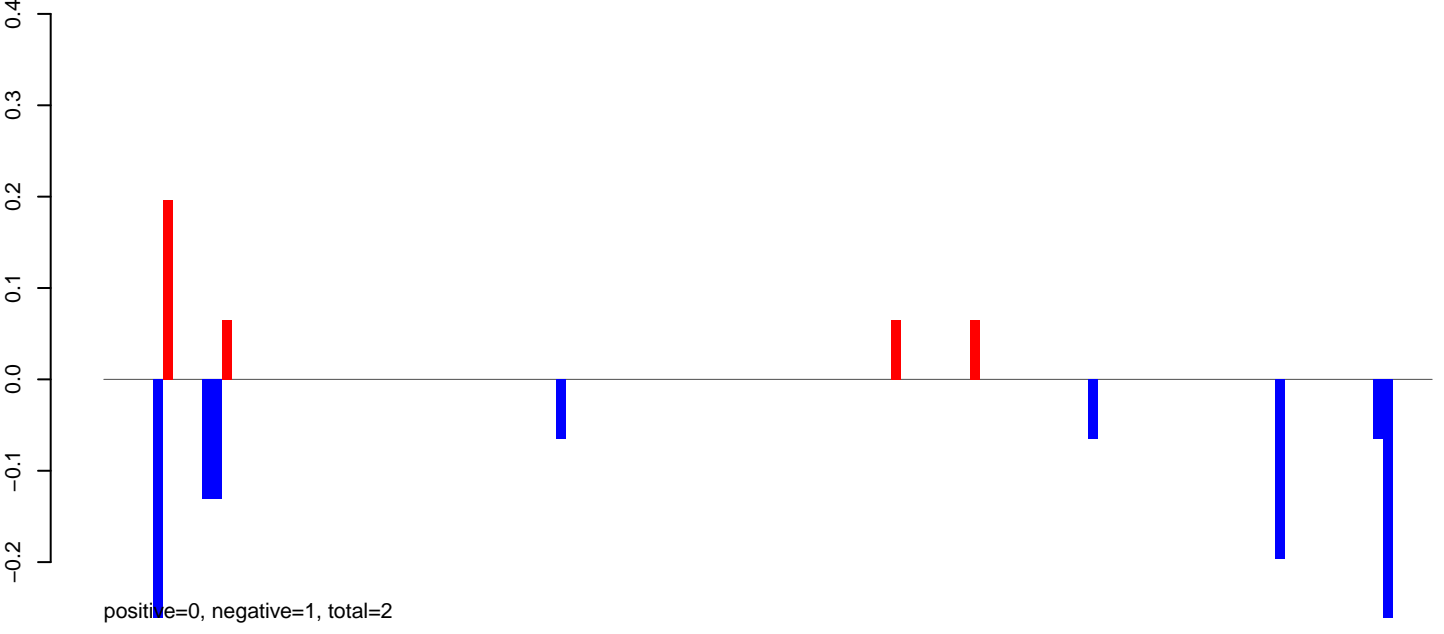


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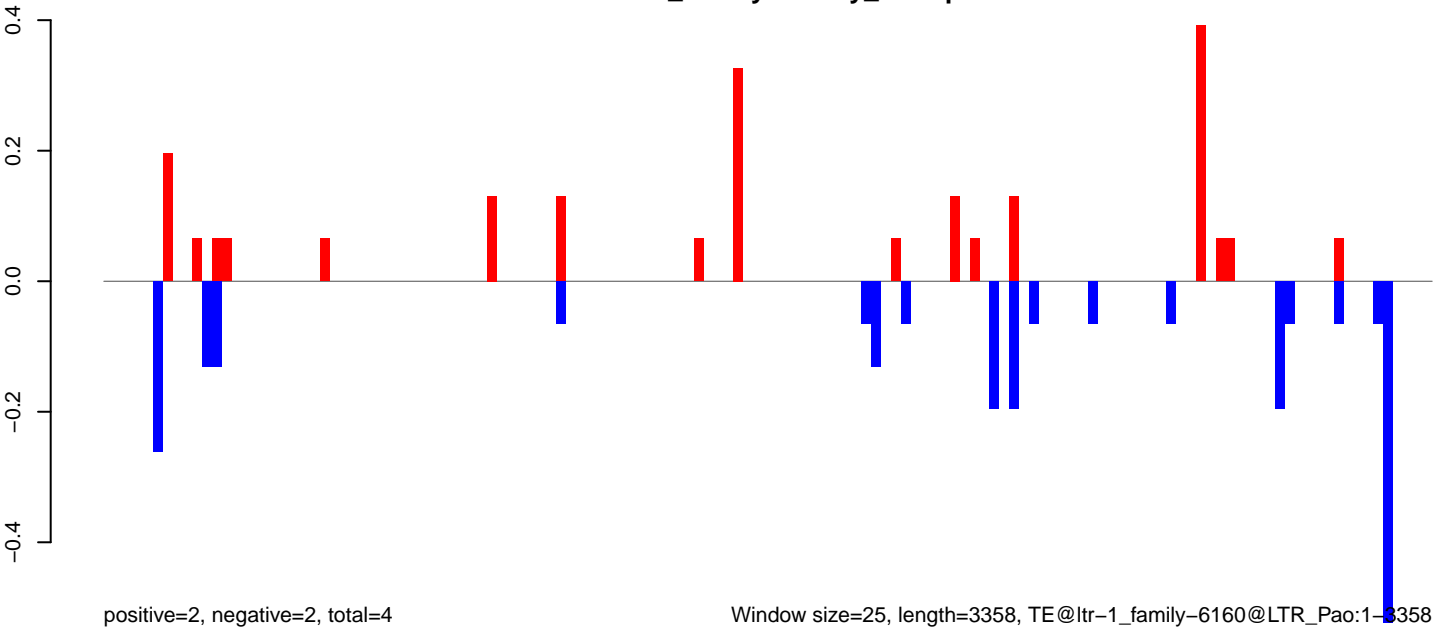
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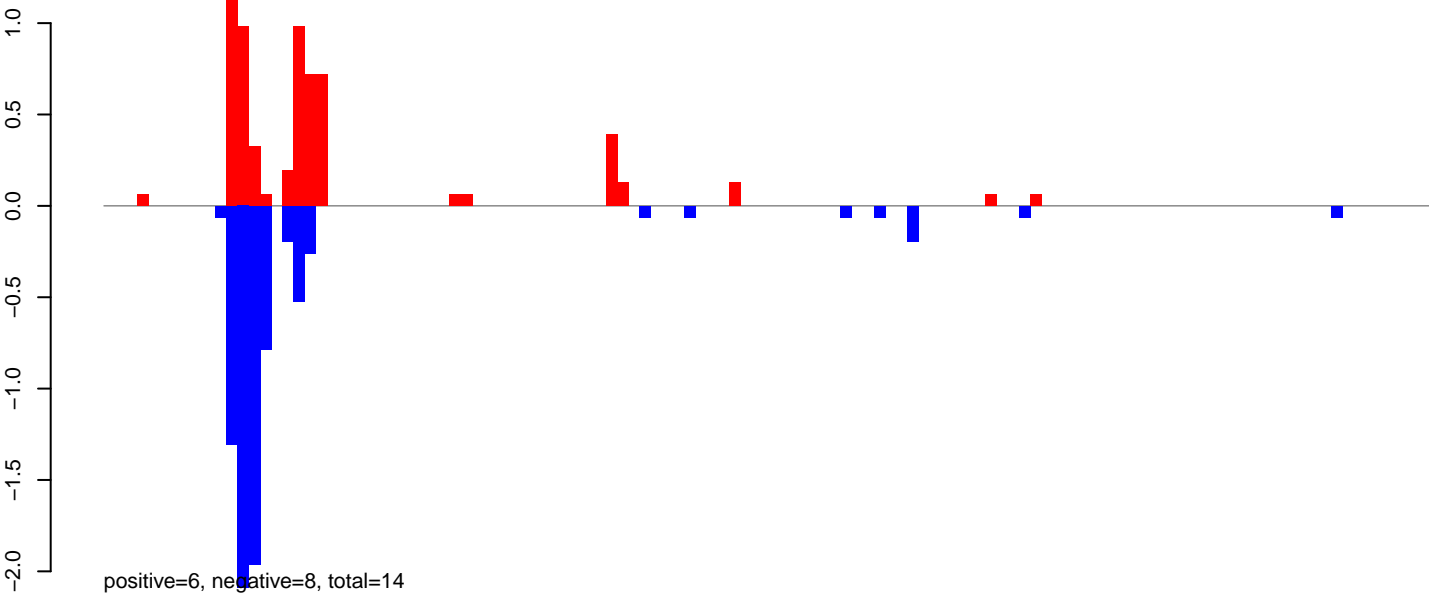
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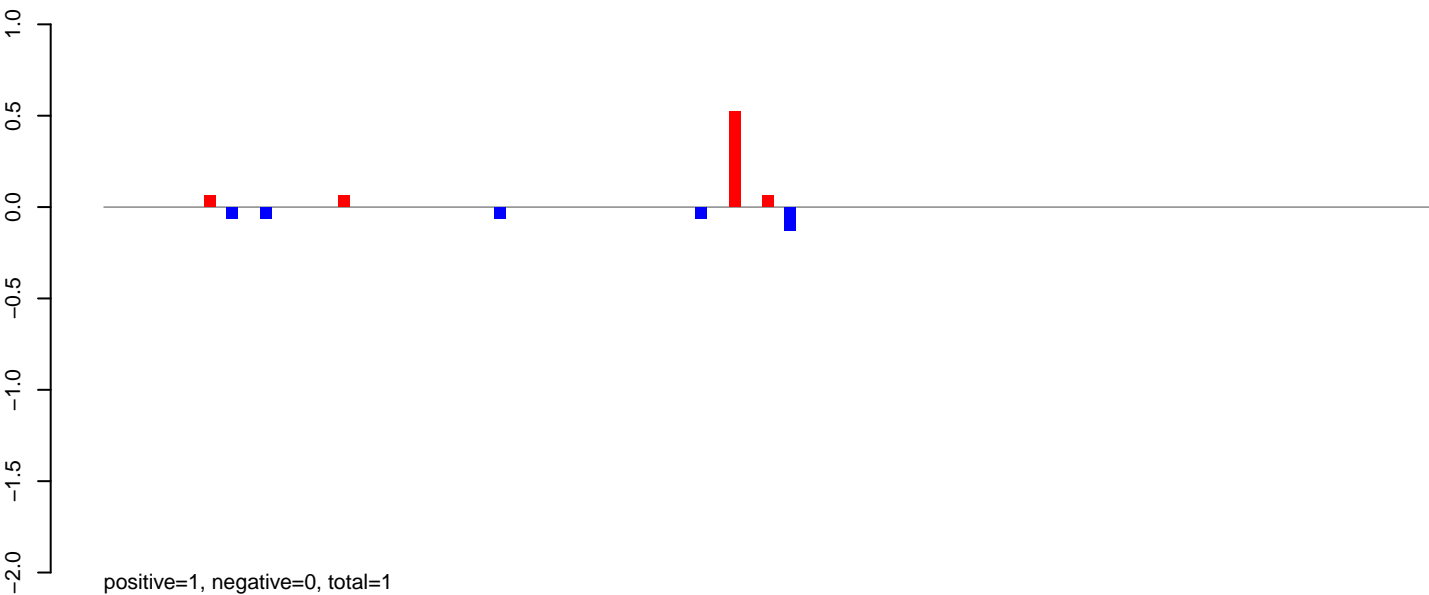
AeAlbo_Embryo0.1day_CT.rep



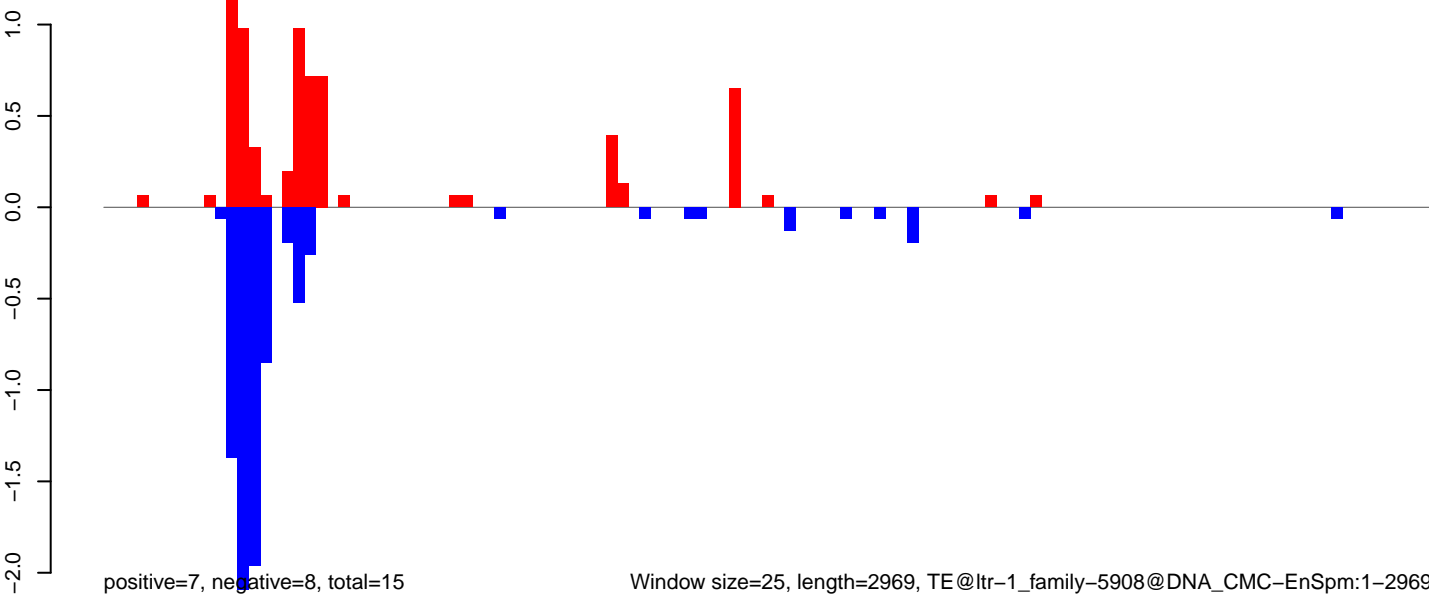
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



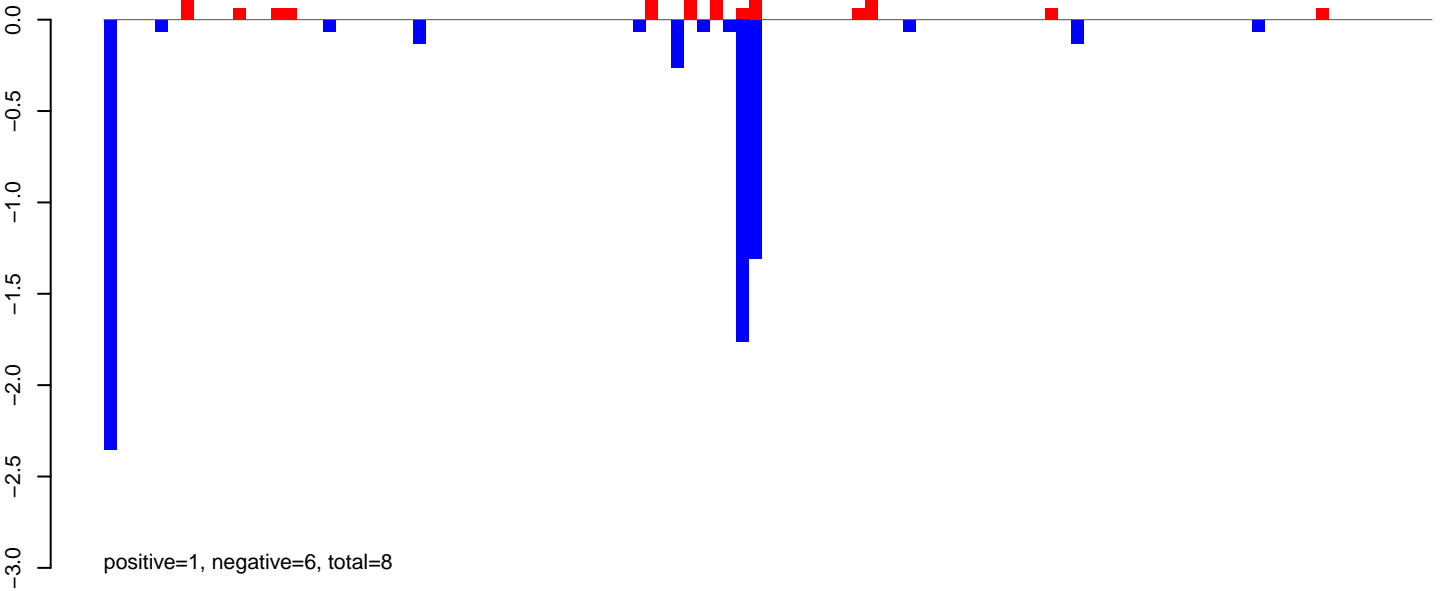
AeAlbo_Embryo0.1day_CT.rep



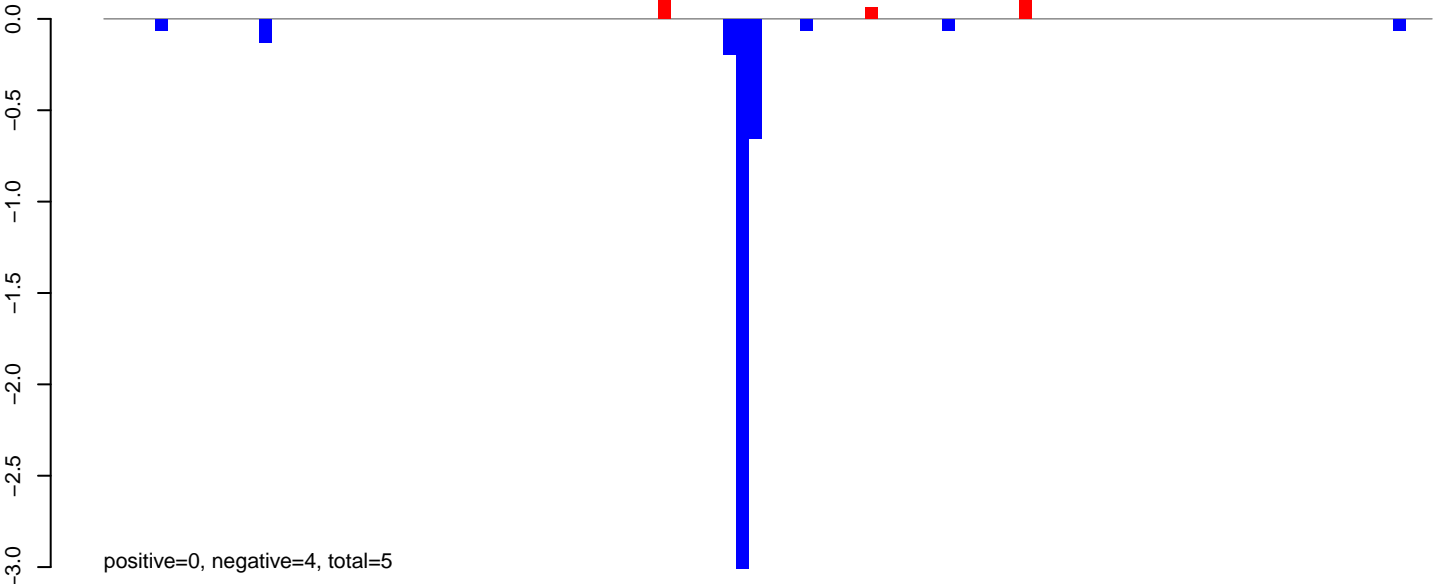
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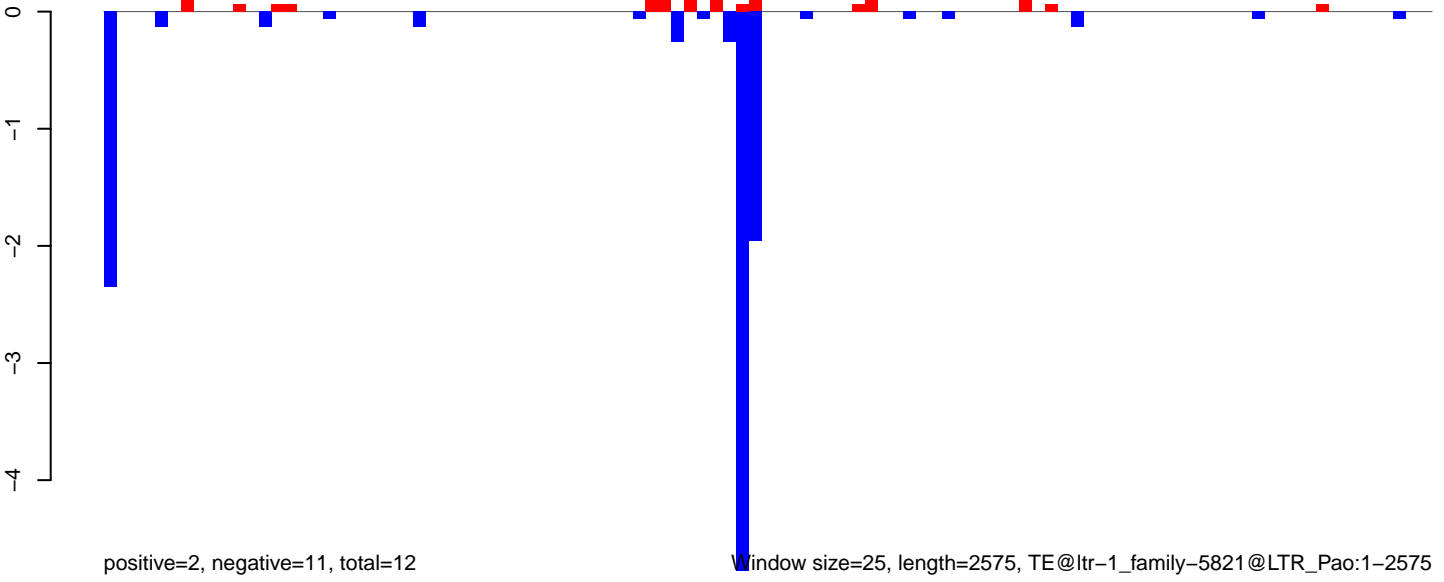
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

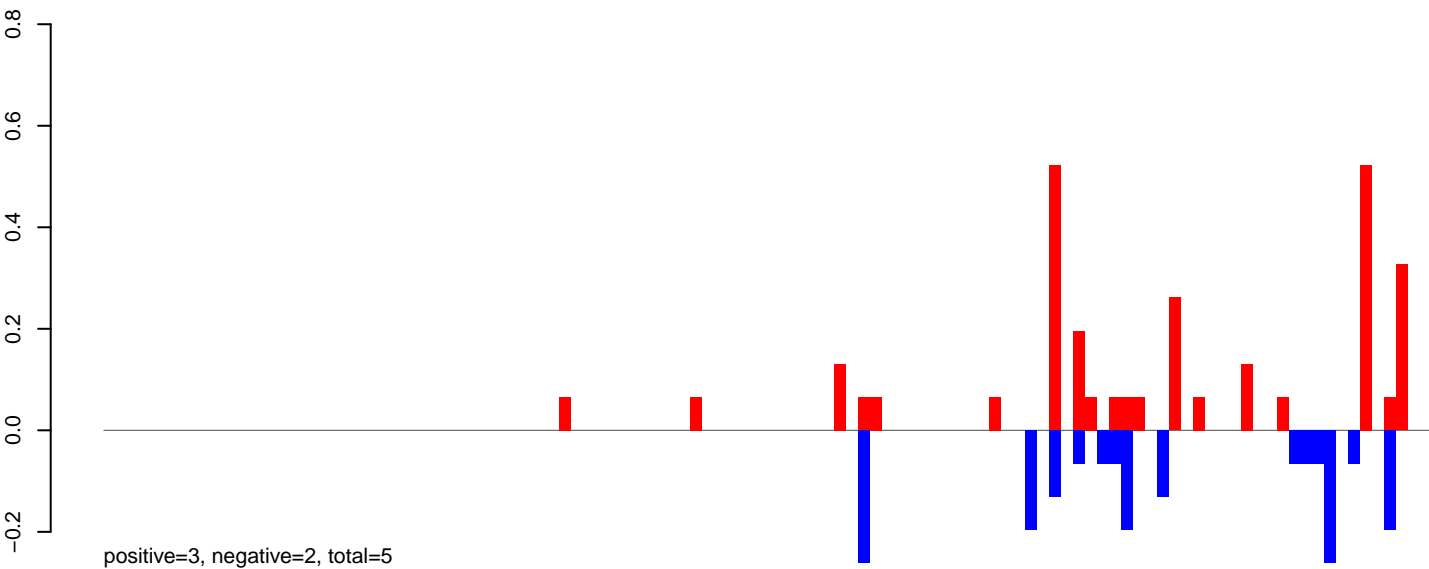


AeAlbo_Embryo0.1day_CT.rep

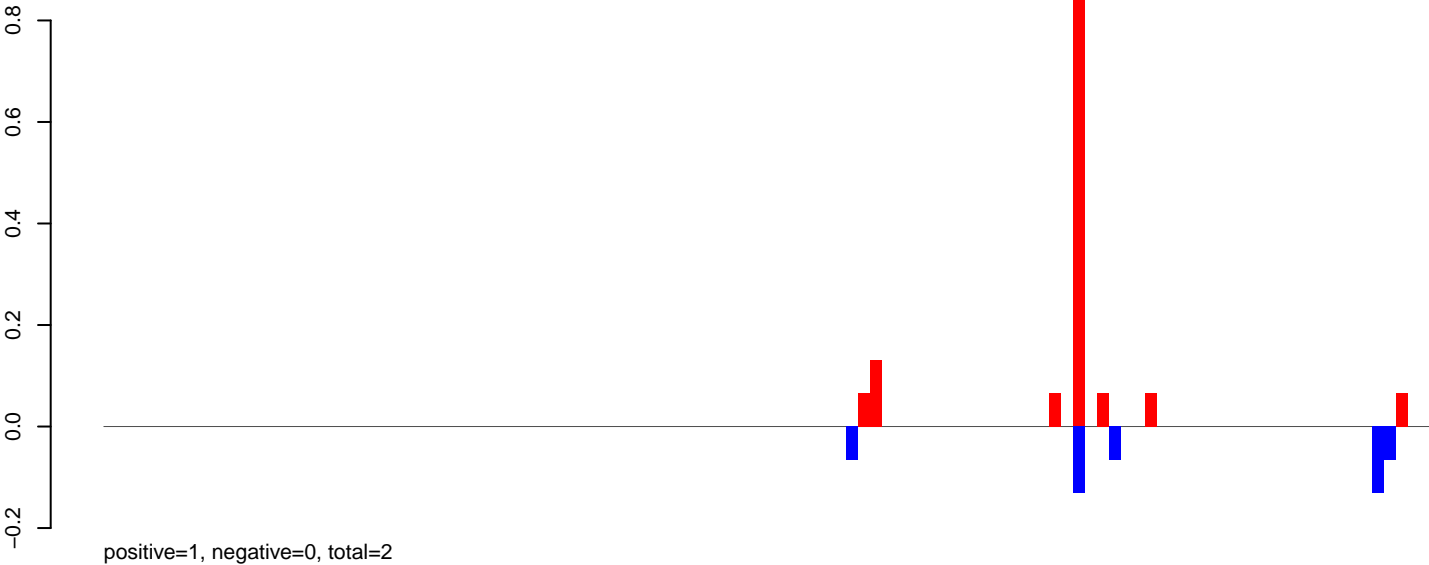


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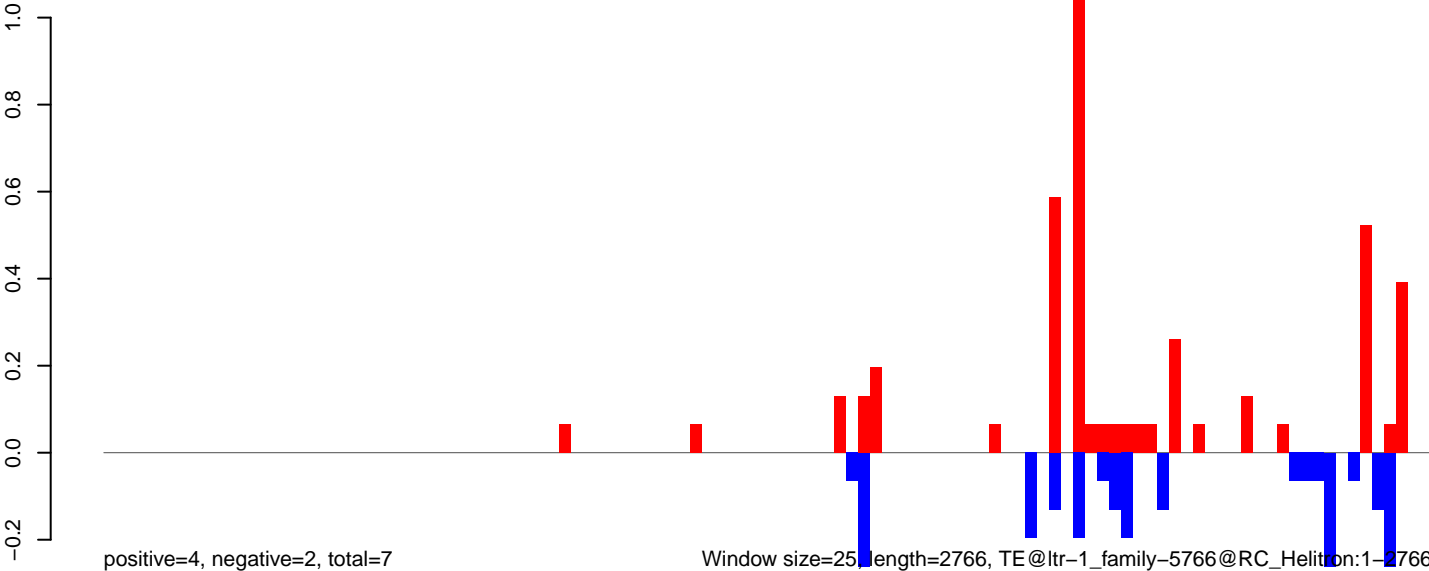
AeAlbo_Embryo0.1day_CT.18_23.rep



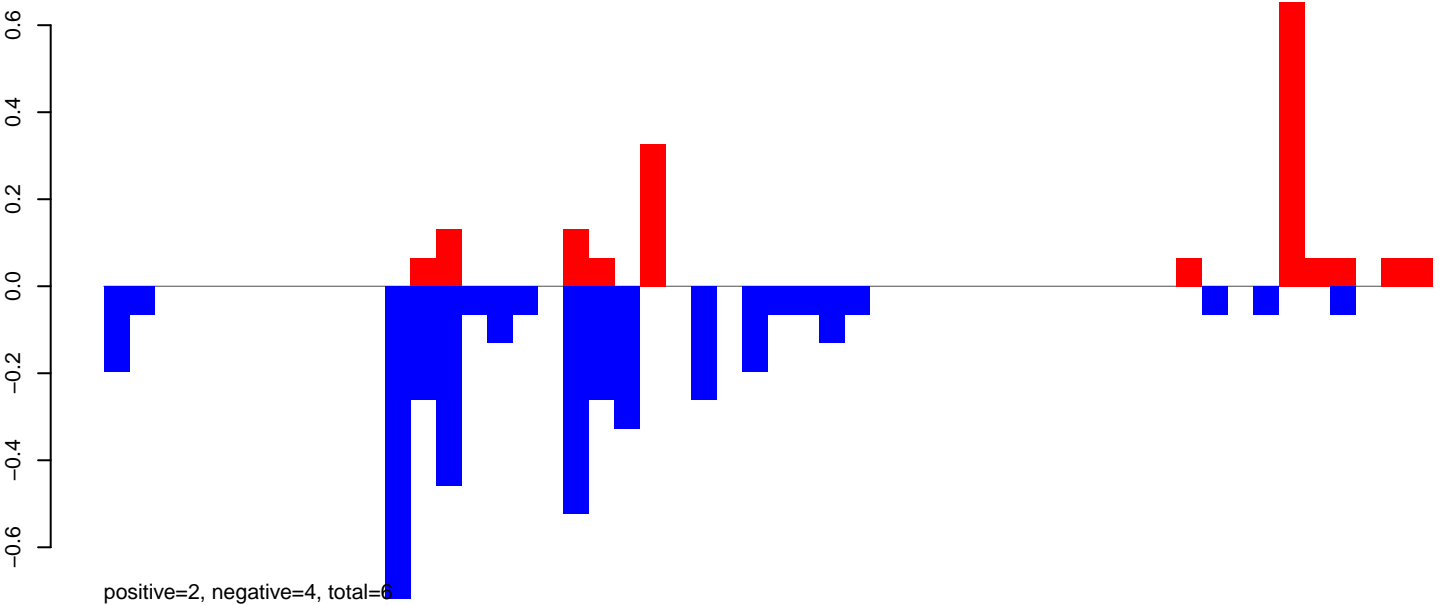
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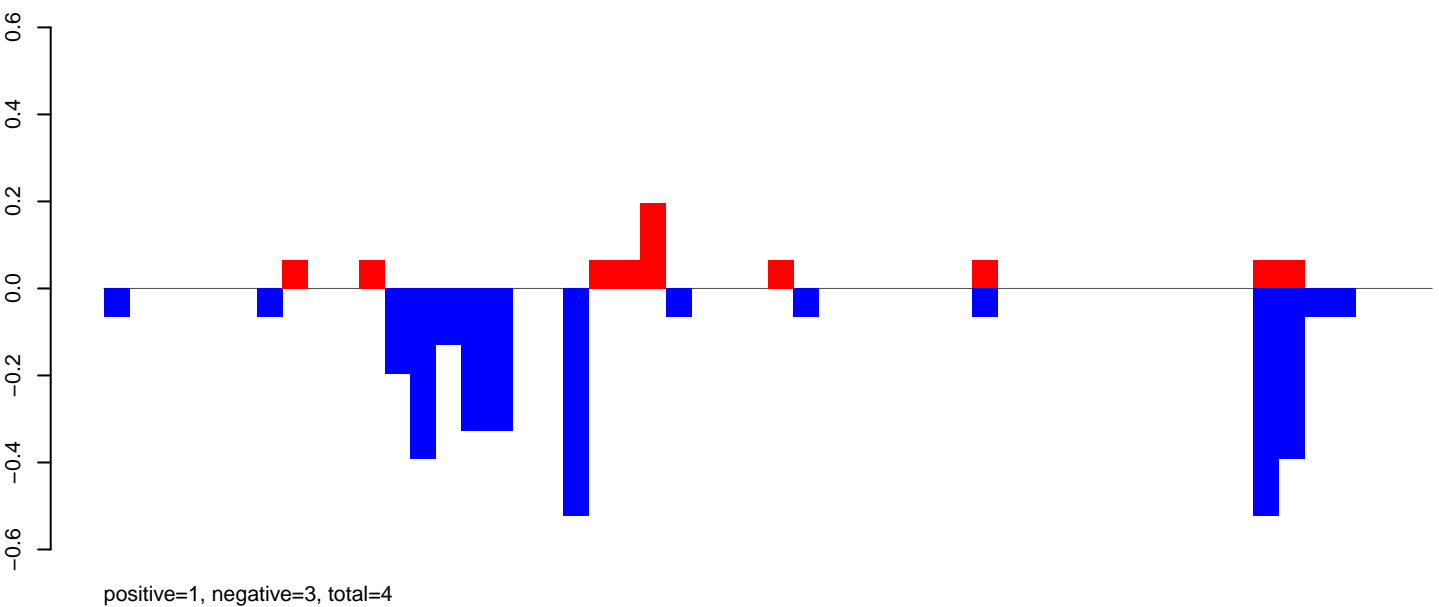
AeAlbo_Embryo0.1day_CT.rep



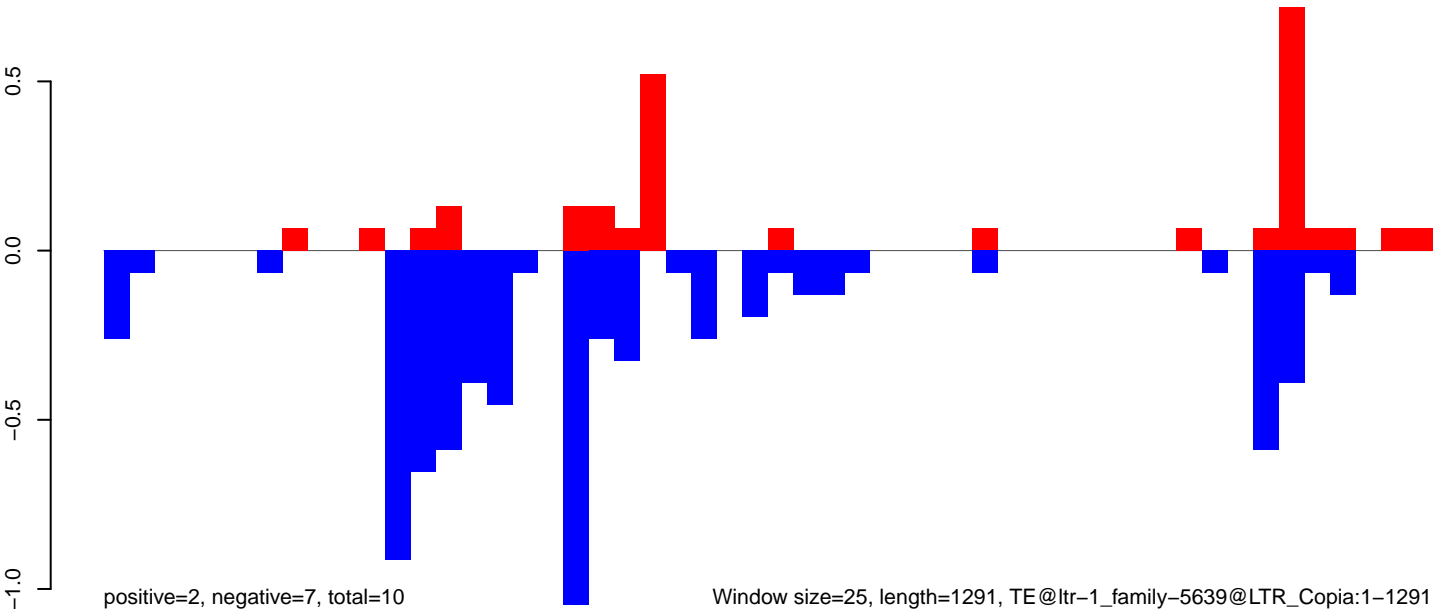
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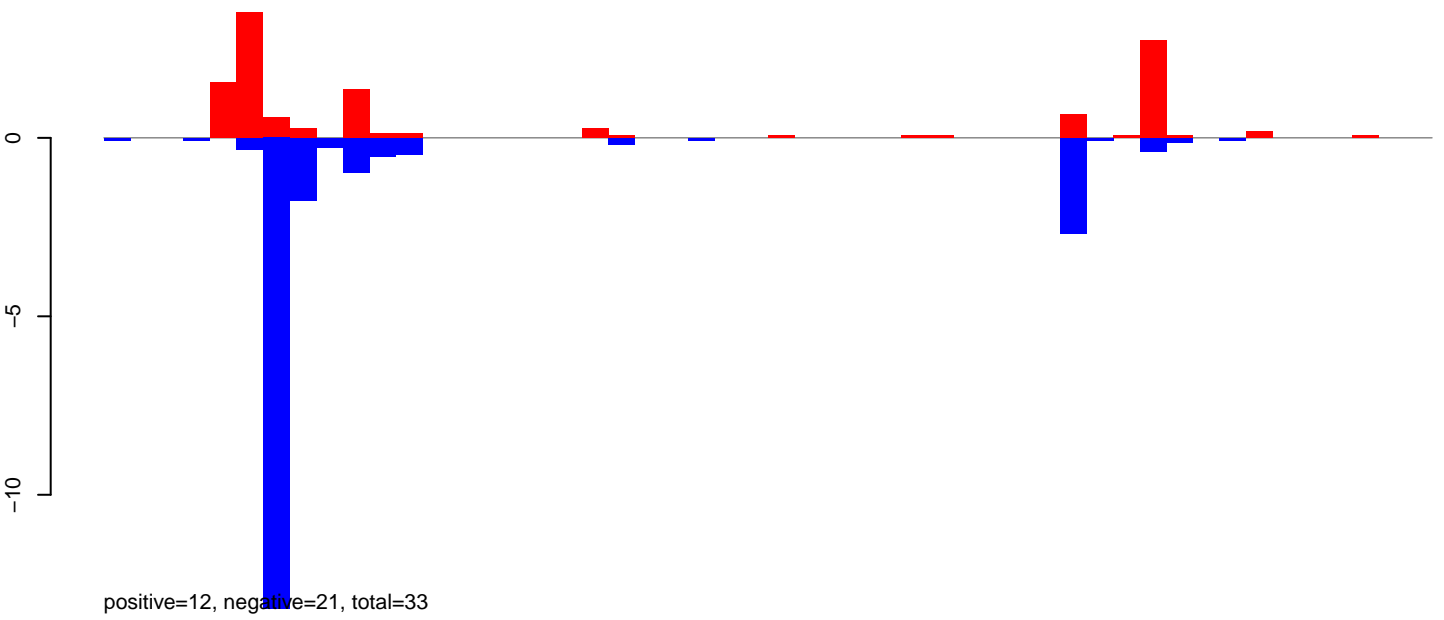
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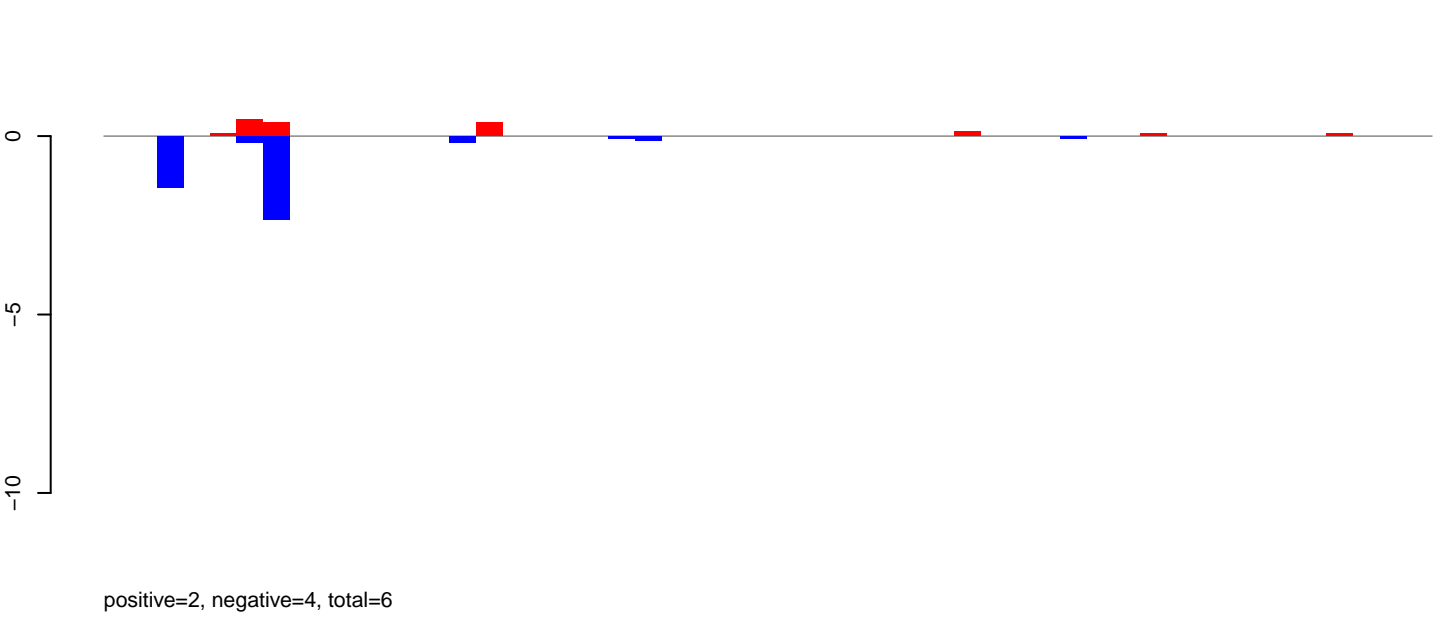
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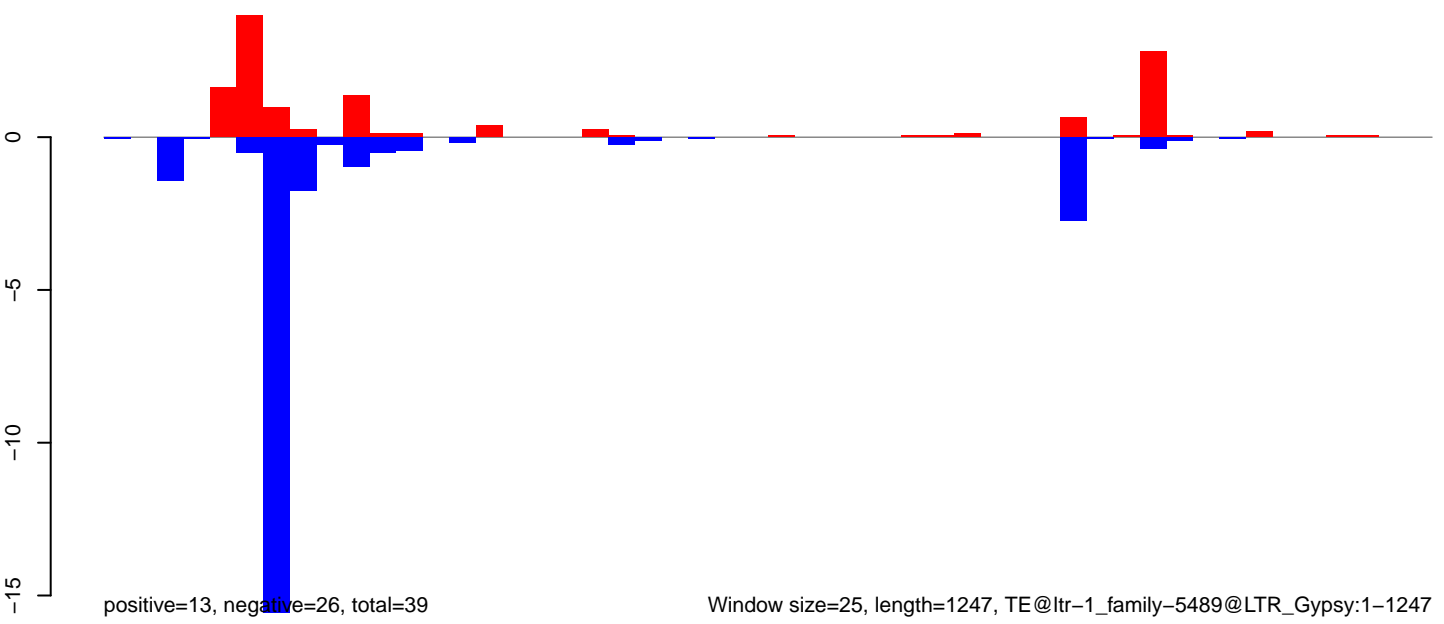
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AeAlbo_Embryo0.1day_CT.24_35.rep

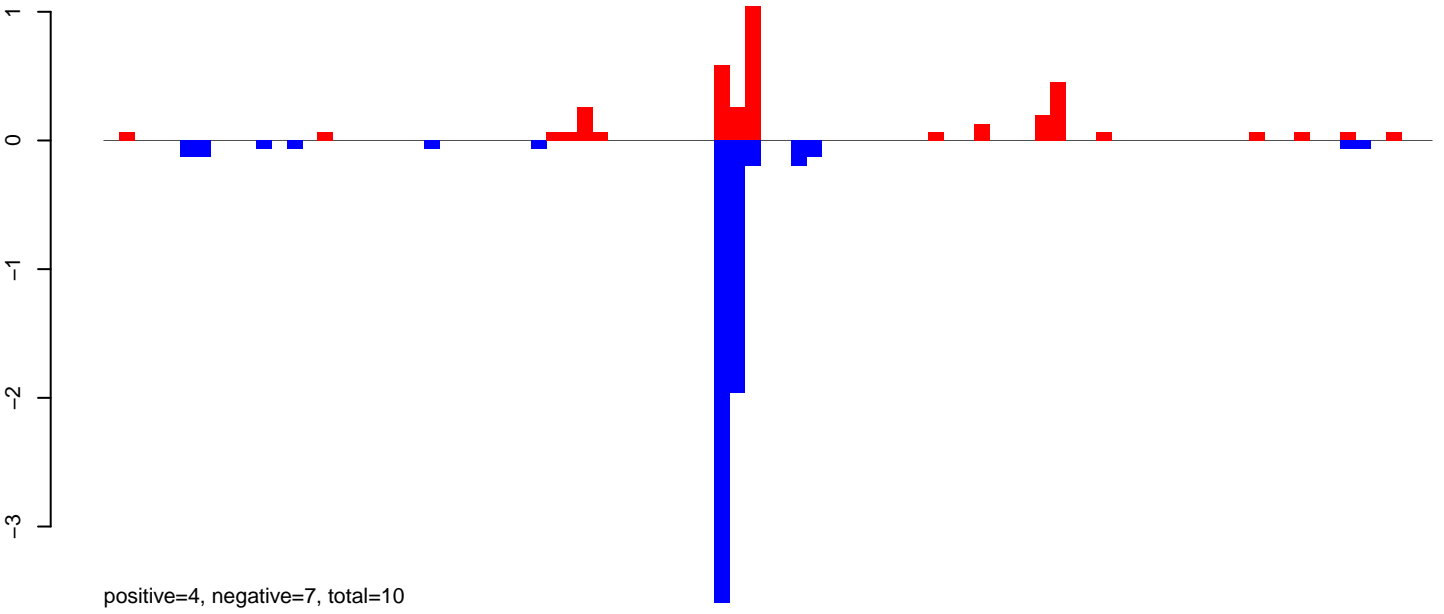


AeAlbo_Embryo0.1day_CT.rep

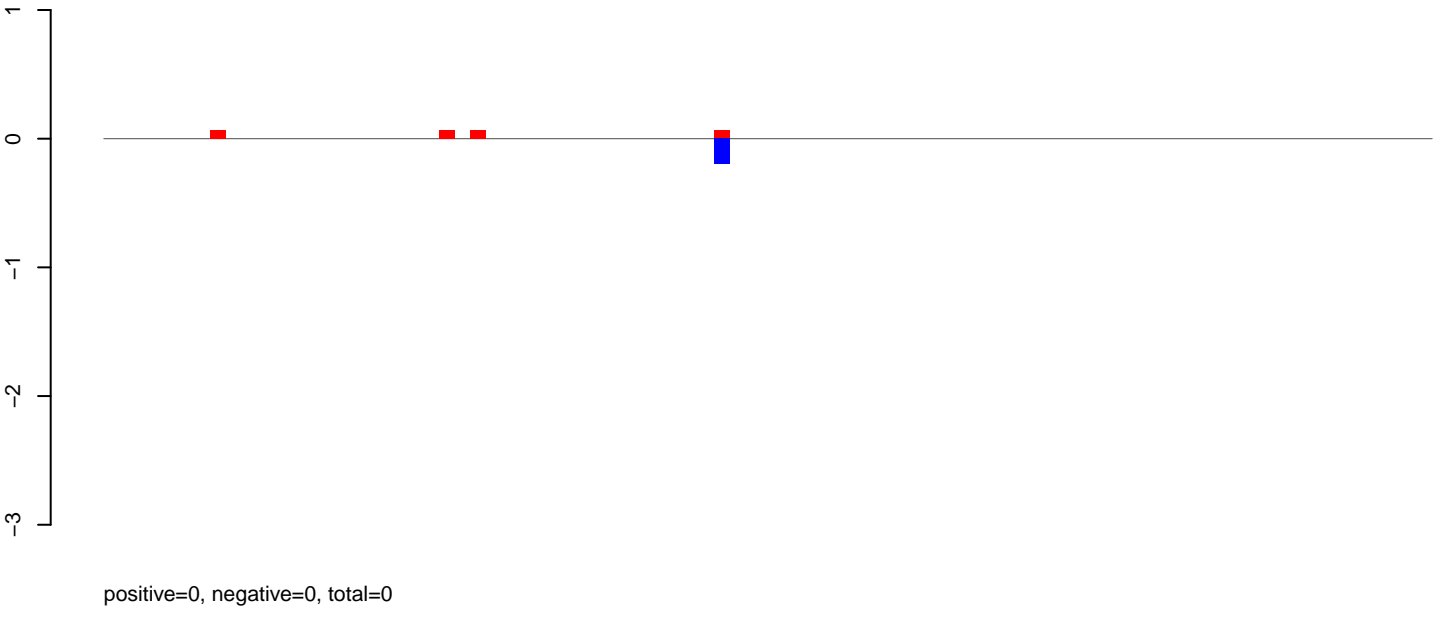


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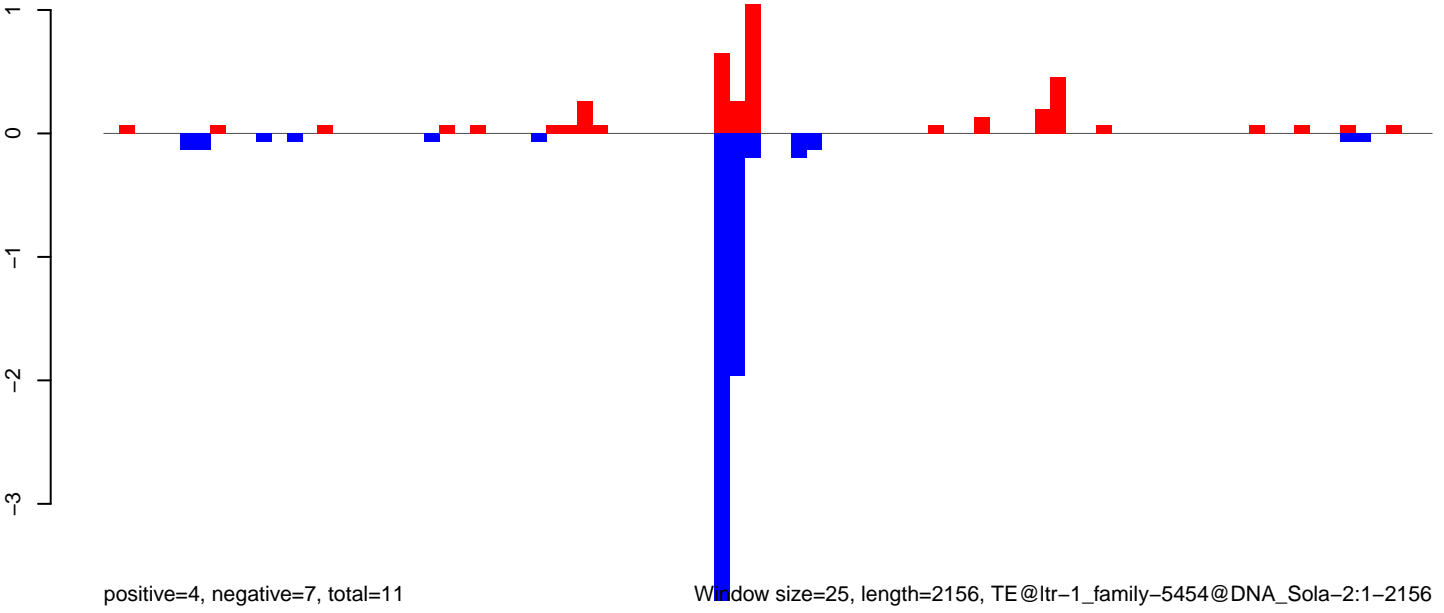
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

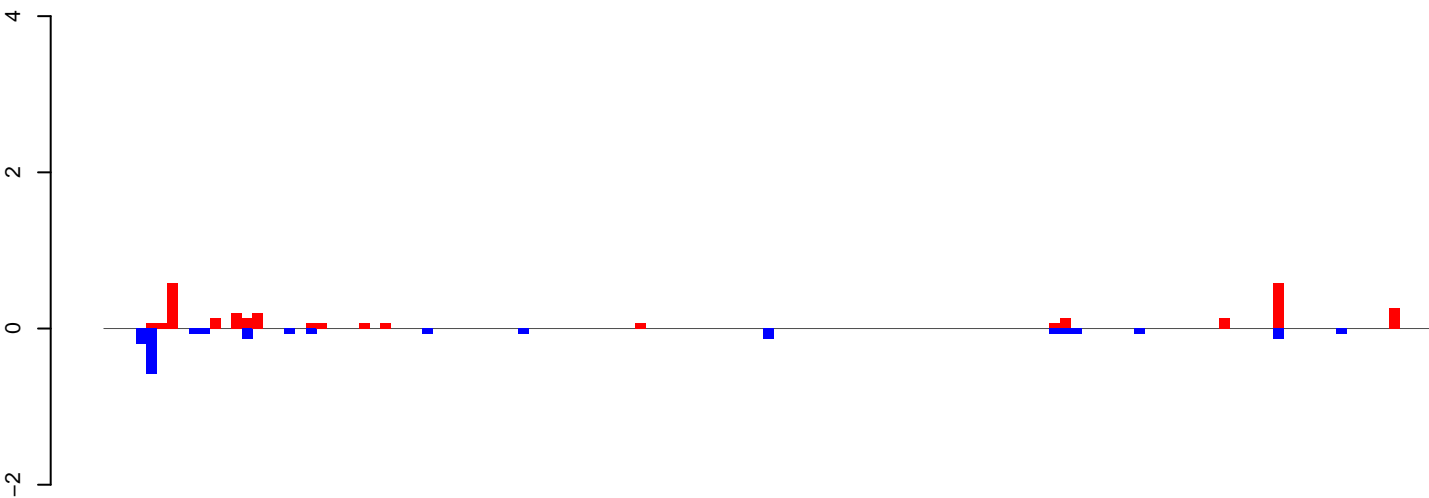


AeAlbo_Embryo0.1day_CT.rep

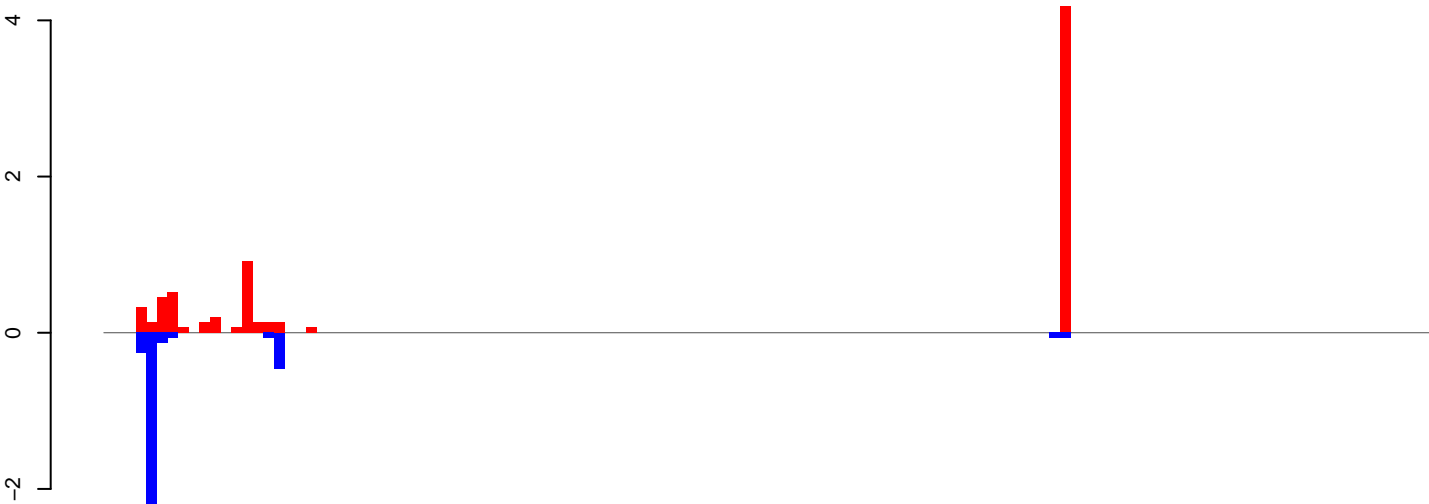


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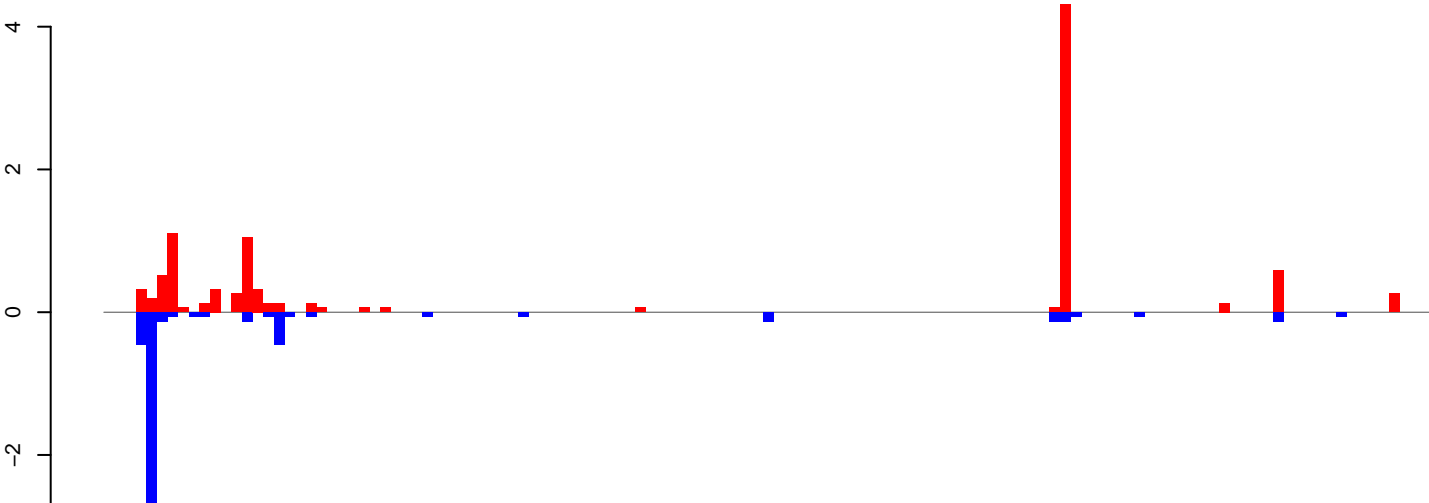
AeAlbo_Embryo0.1day_CT.18_23.rep



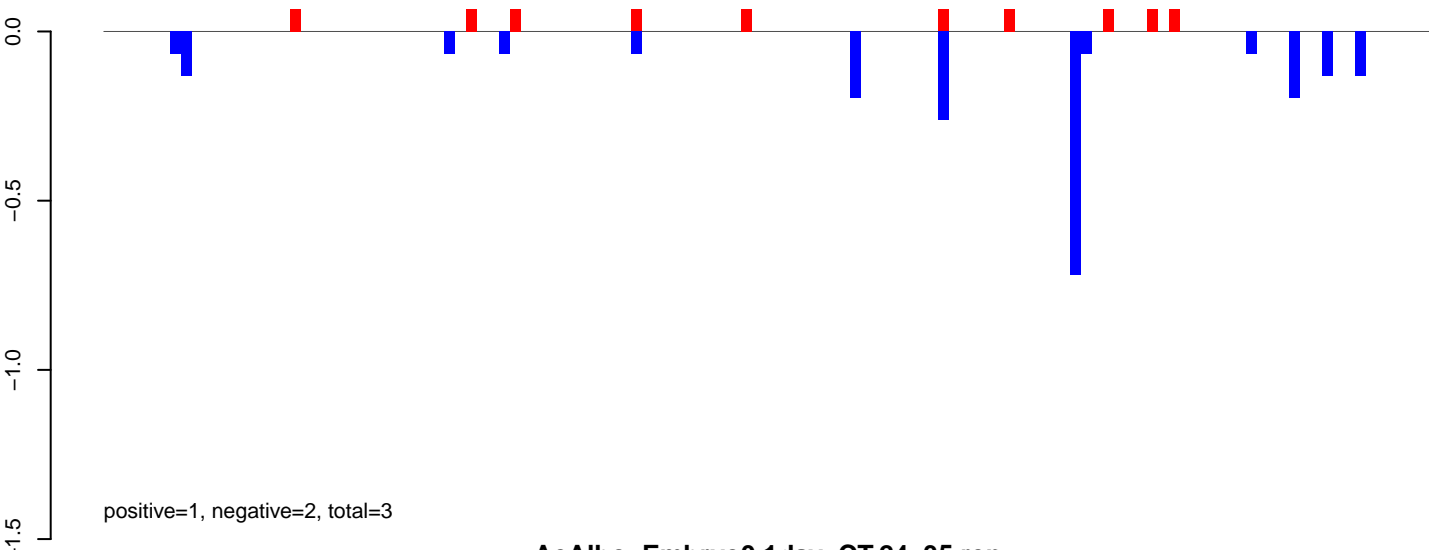
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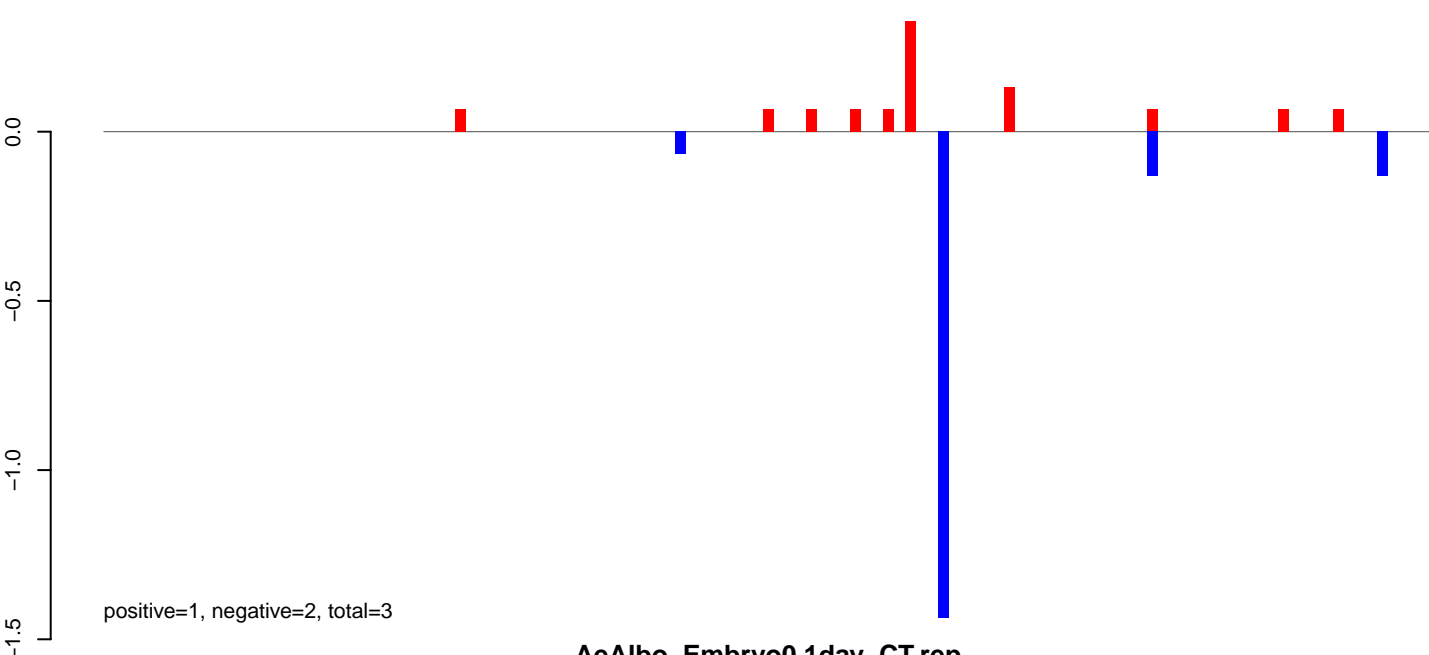
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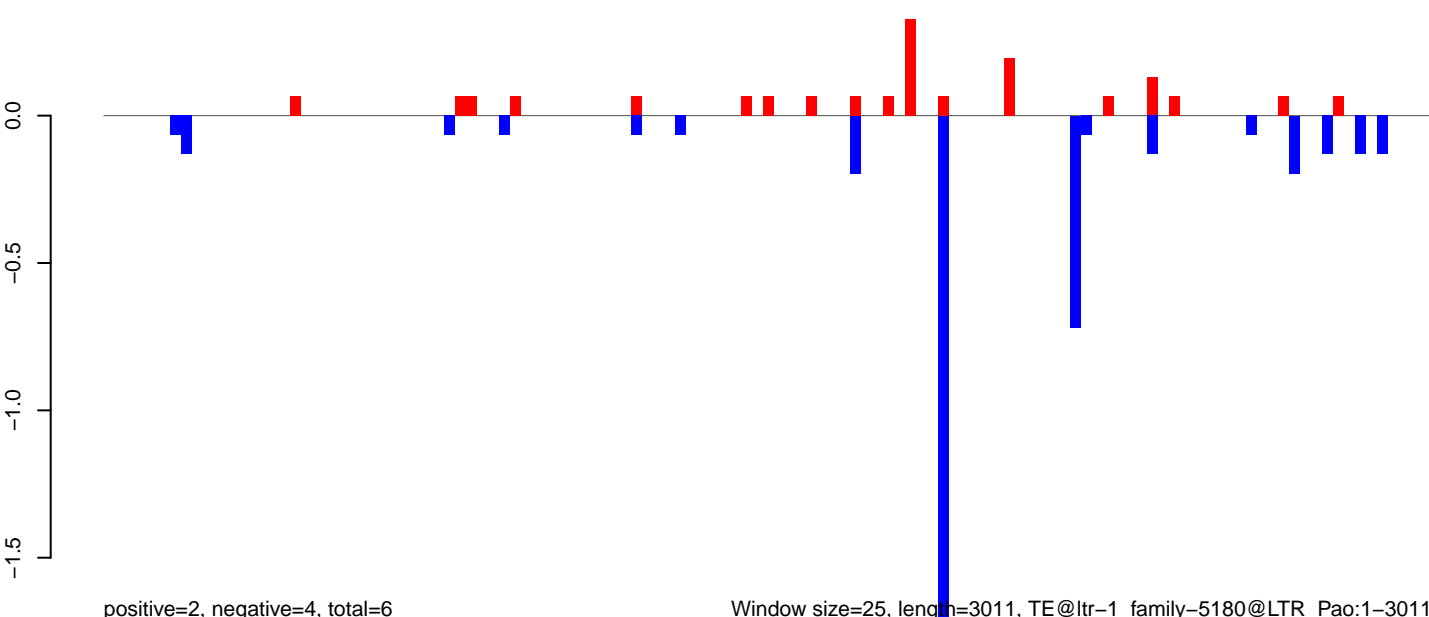
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

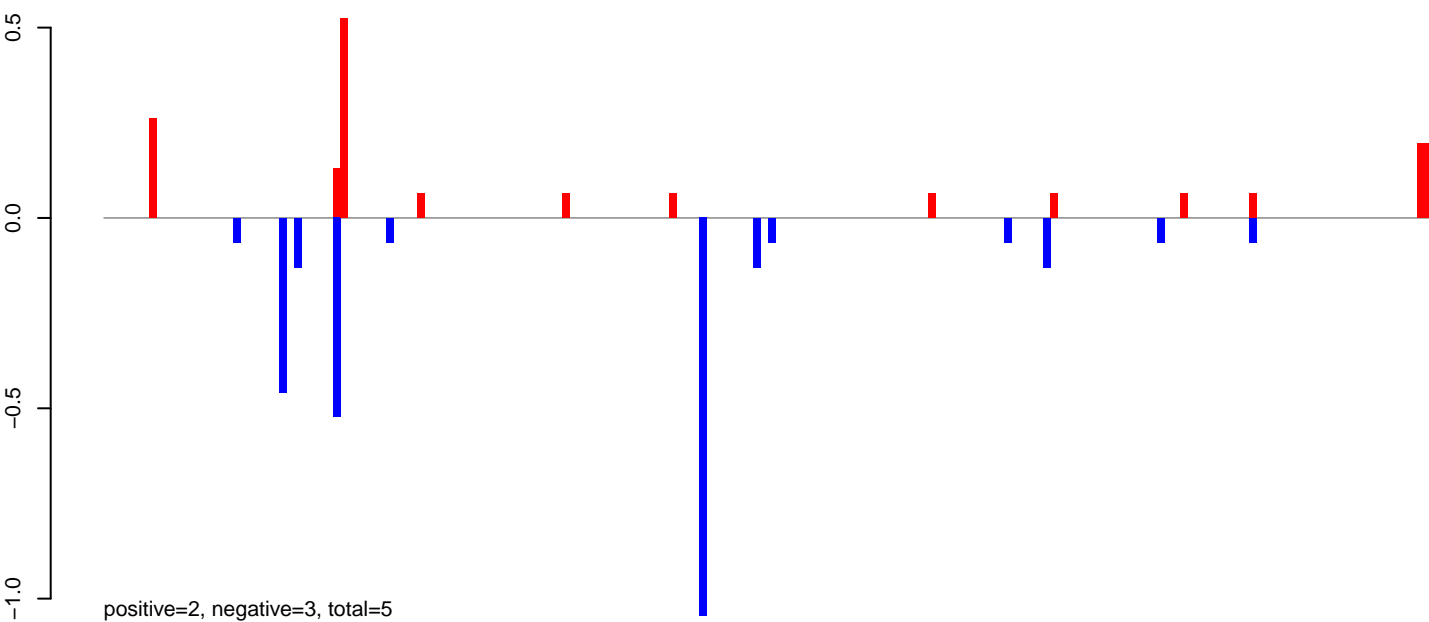


AeAlbo_Embryo0.1day_CT.rep

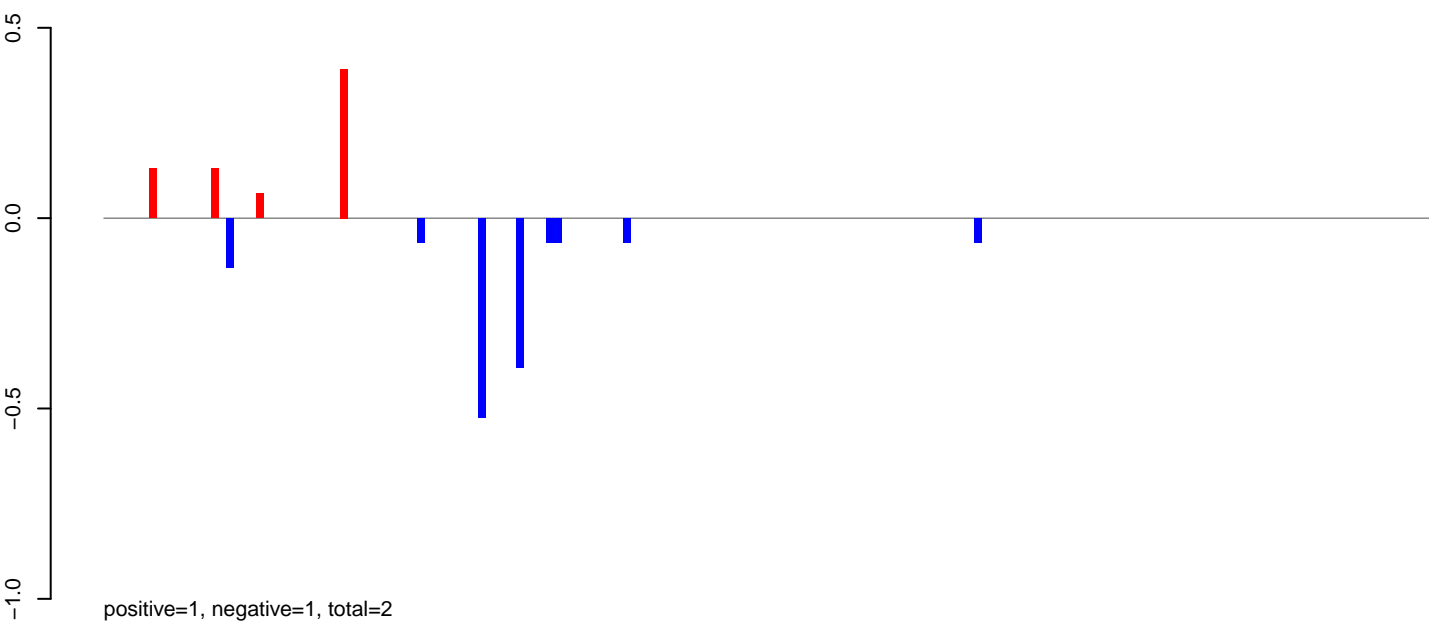


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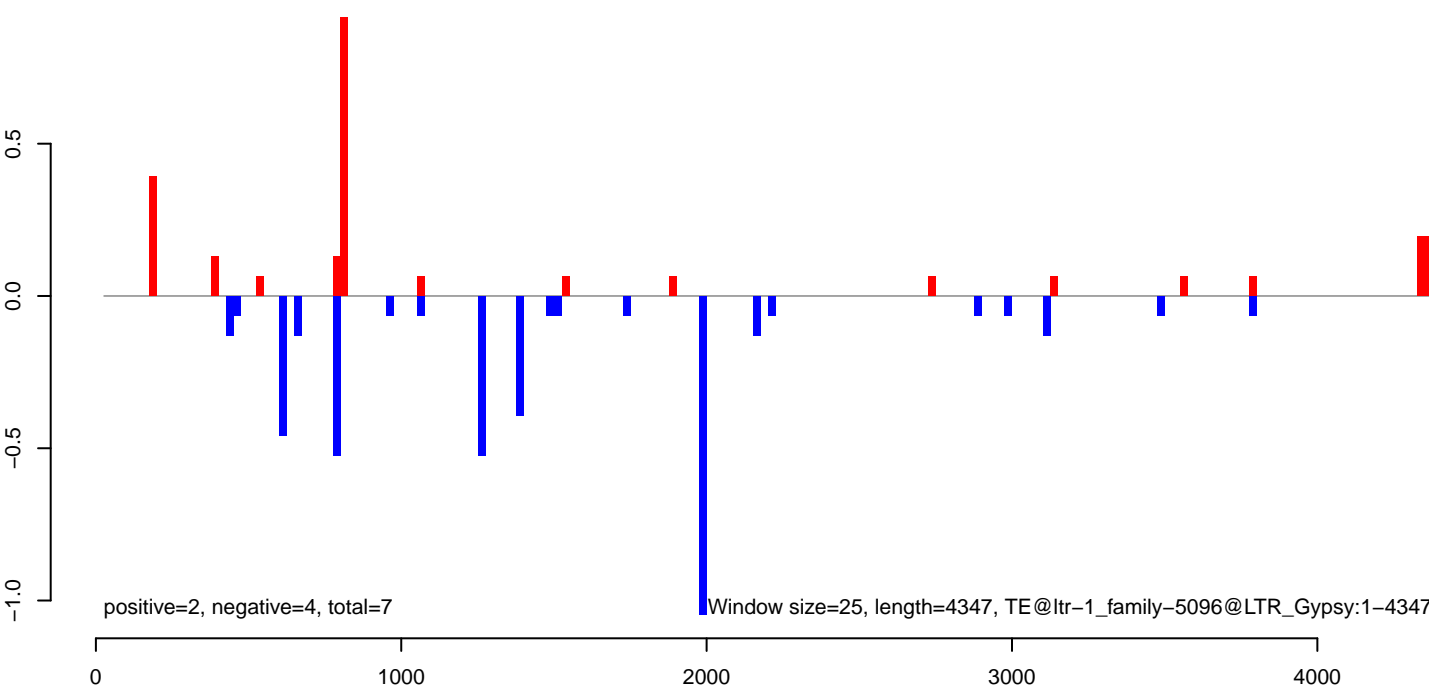
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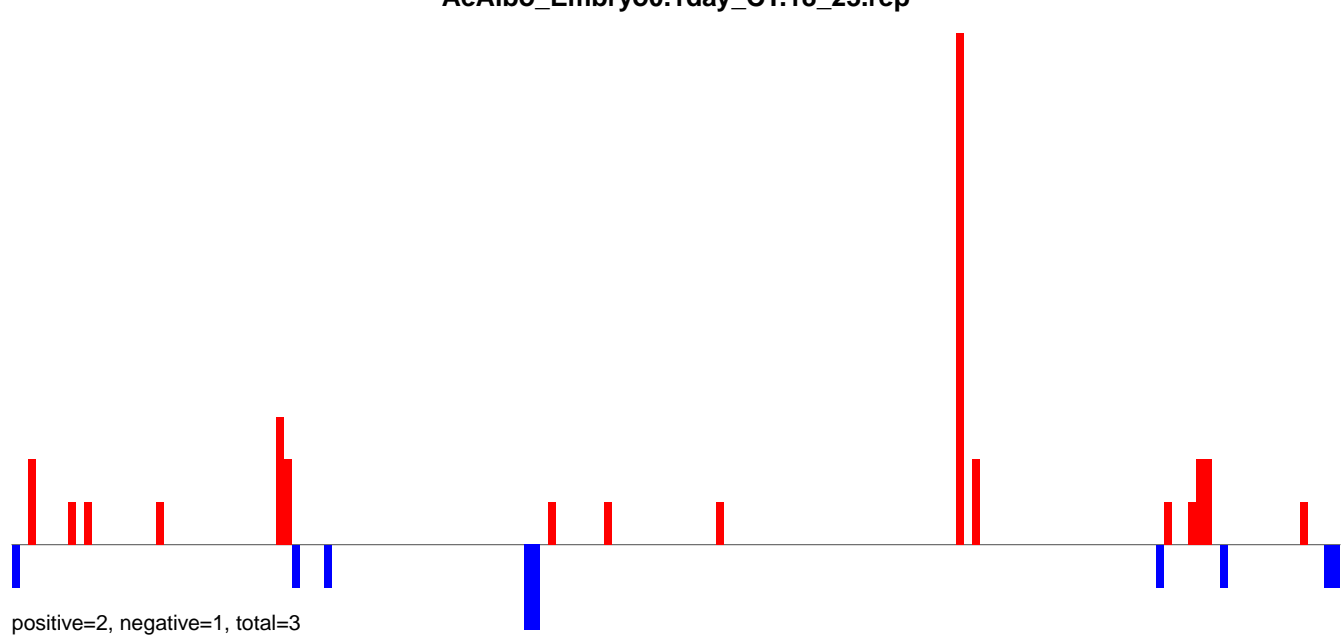
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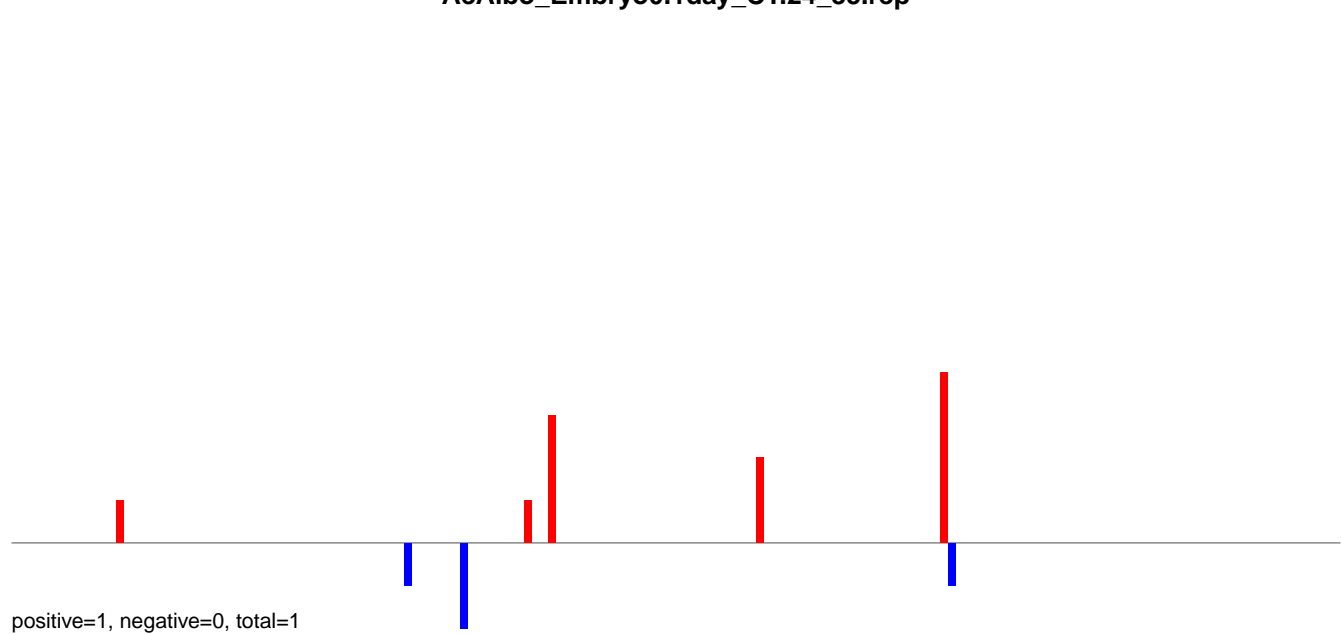
AeAlbo_Embryo0.1day_CT.rep



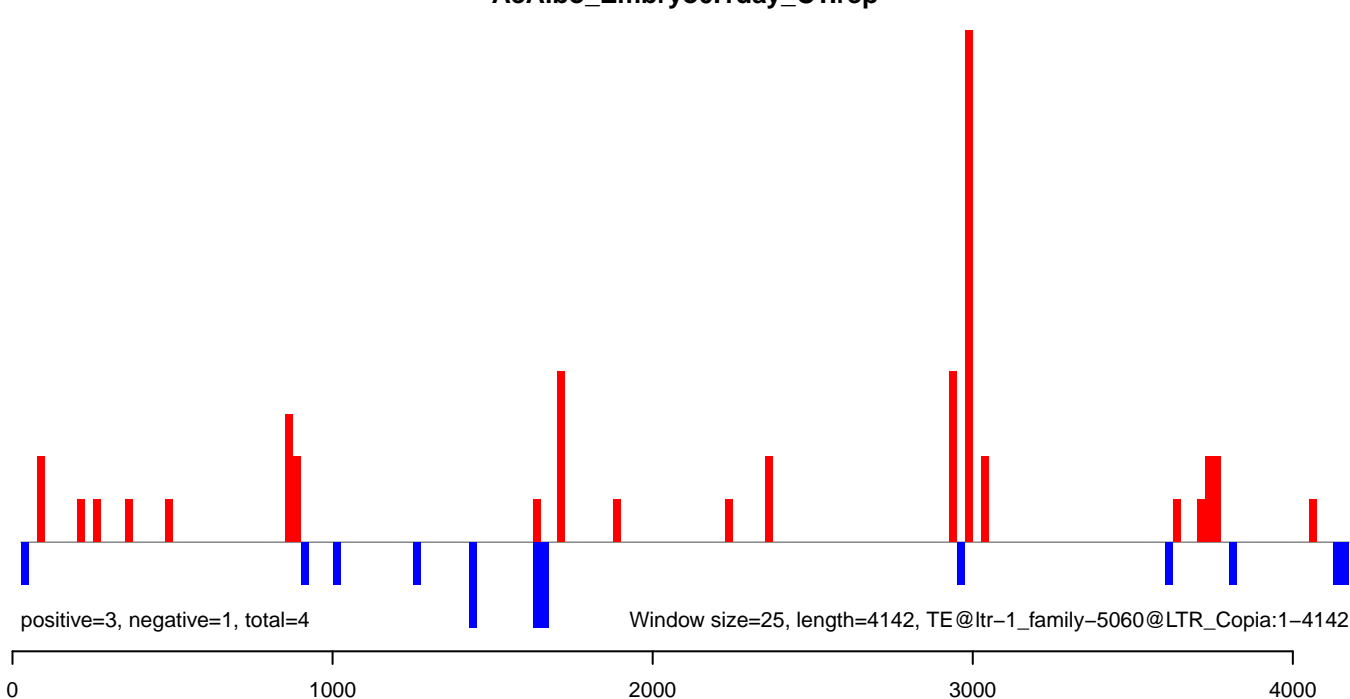
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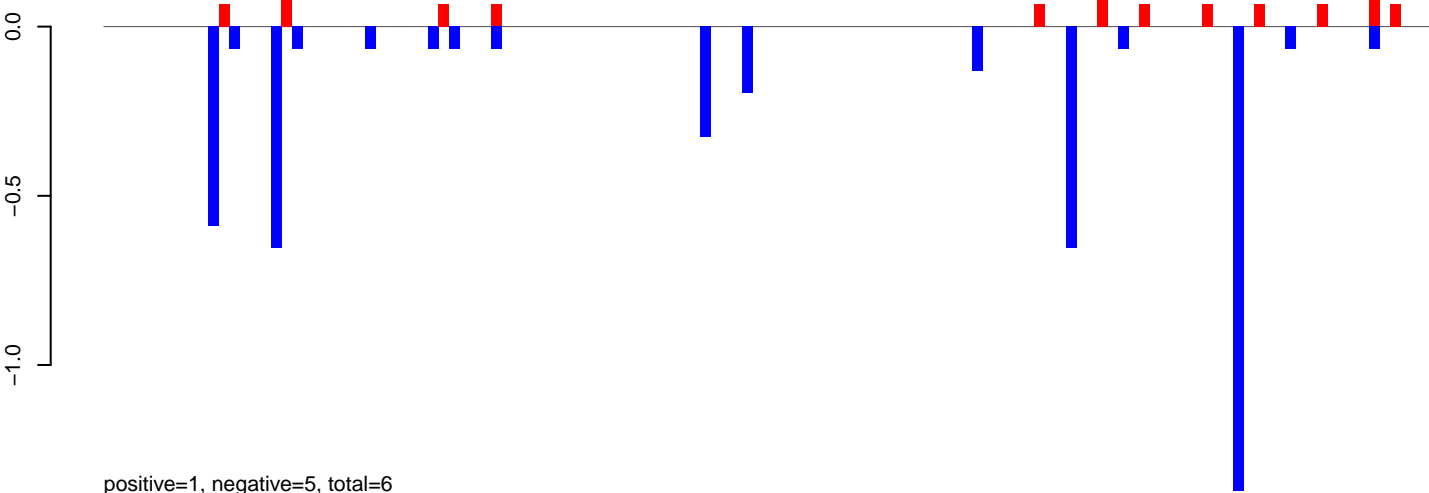
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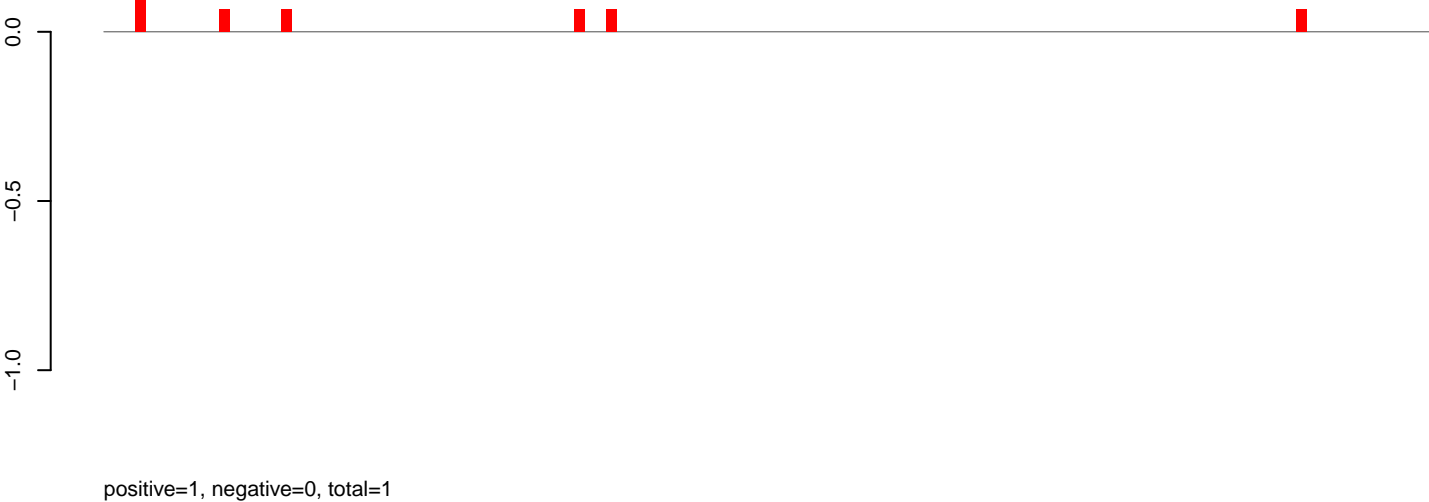
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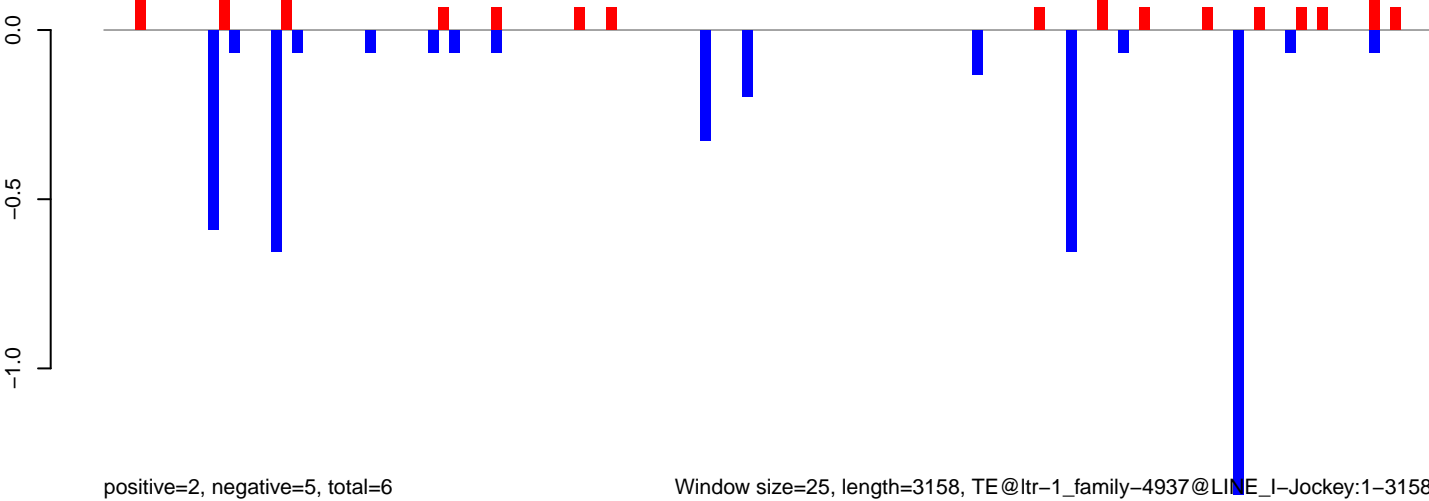
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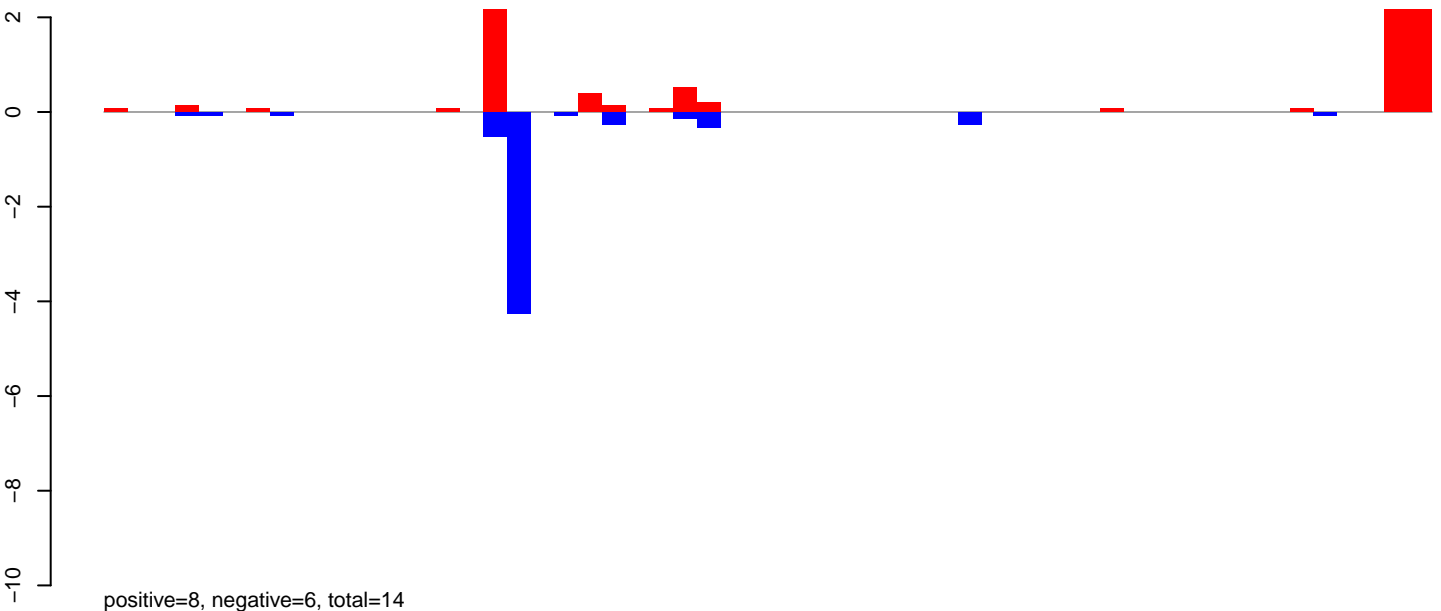
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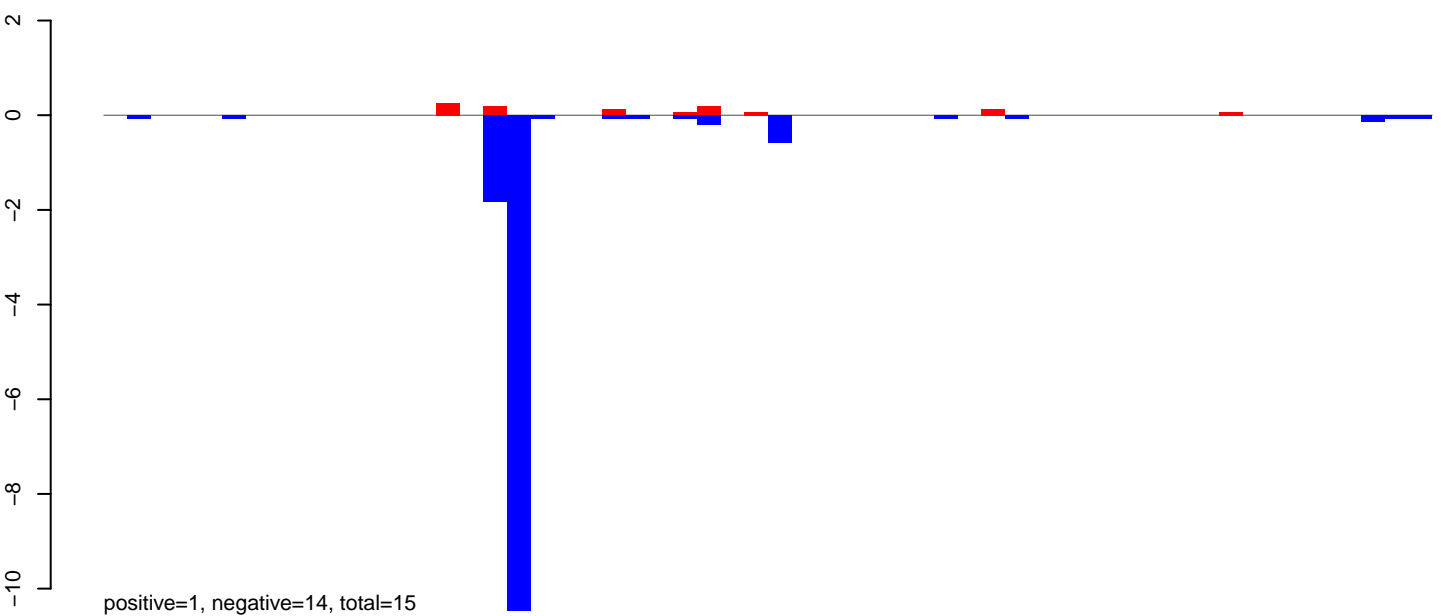
AeAlbo_Embryo0.1day_CT.rep



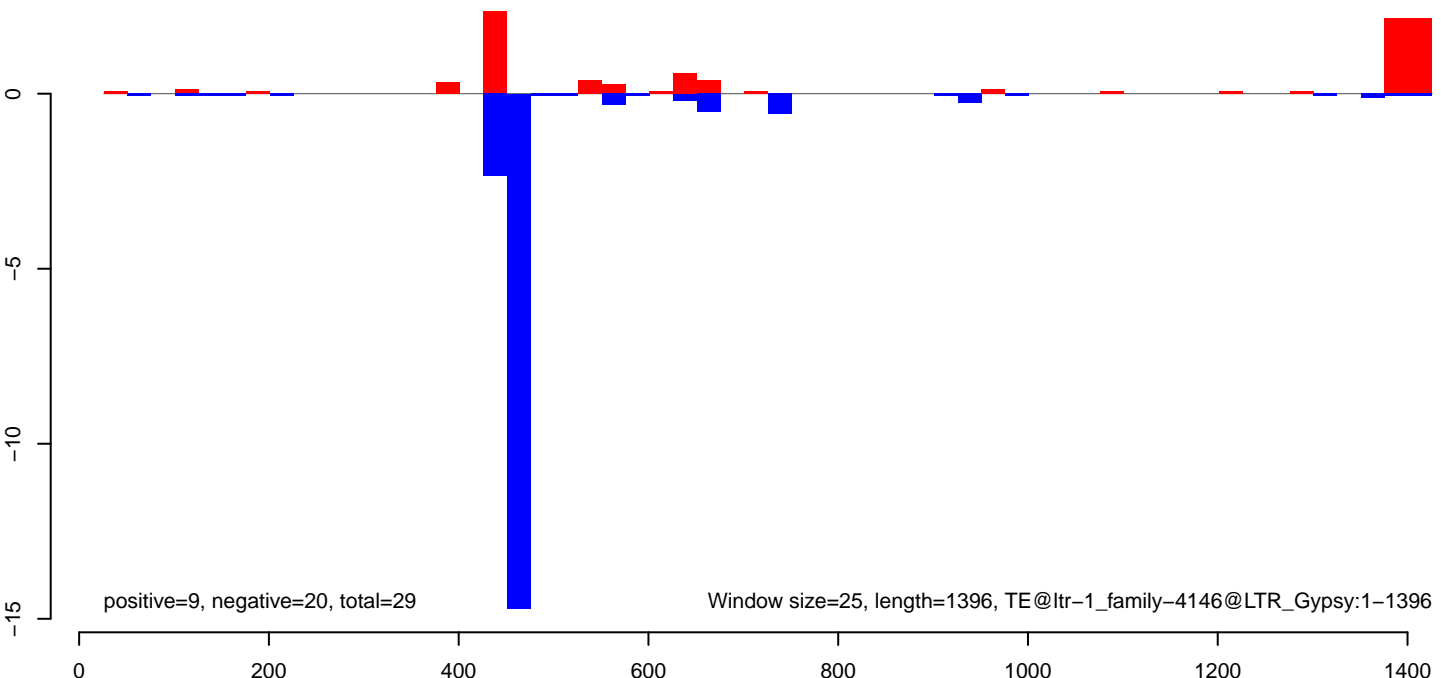
AeAlbo_Embryo0.1day_CT.18_23.rep



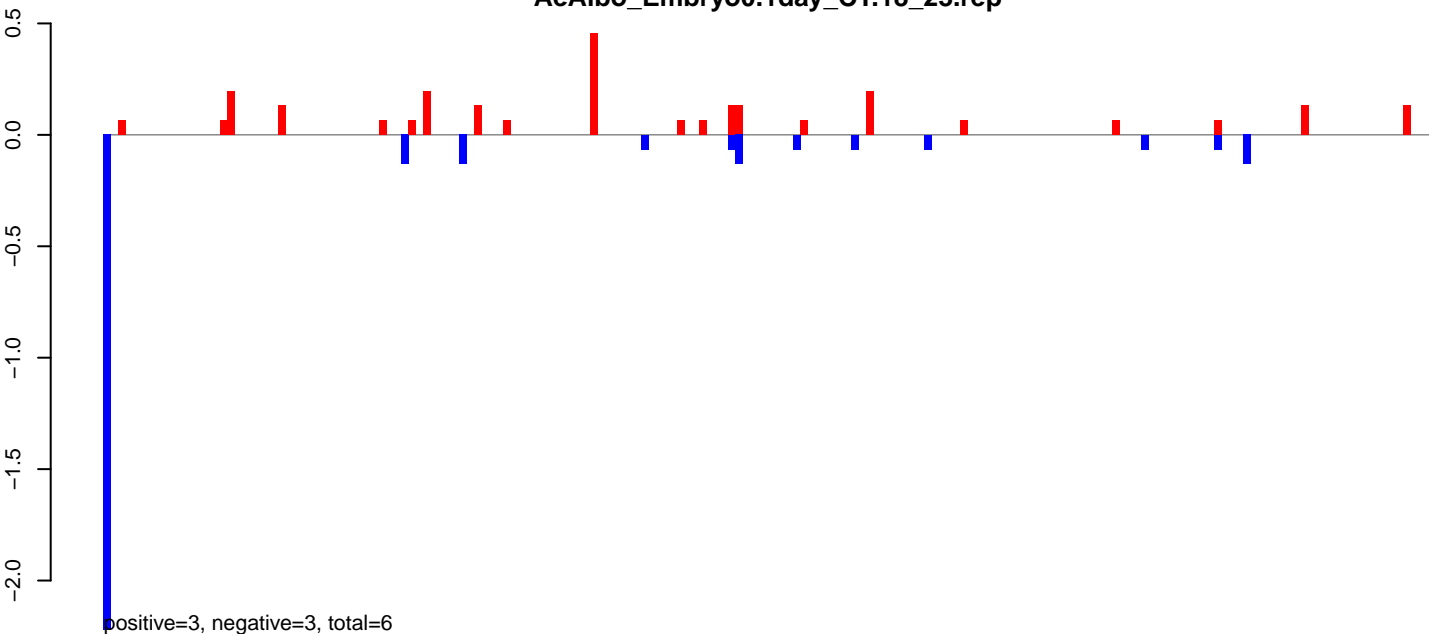
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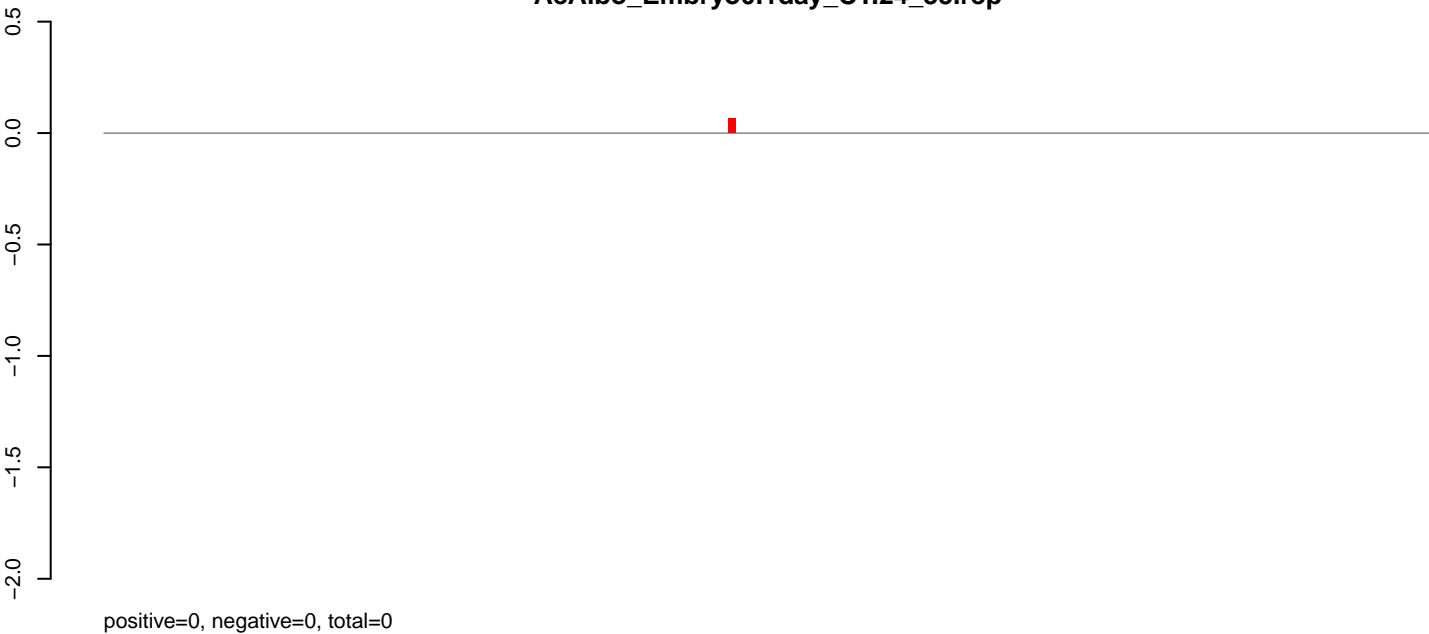
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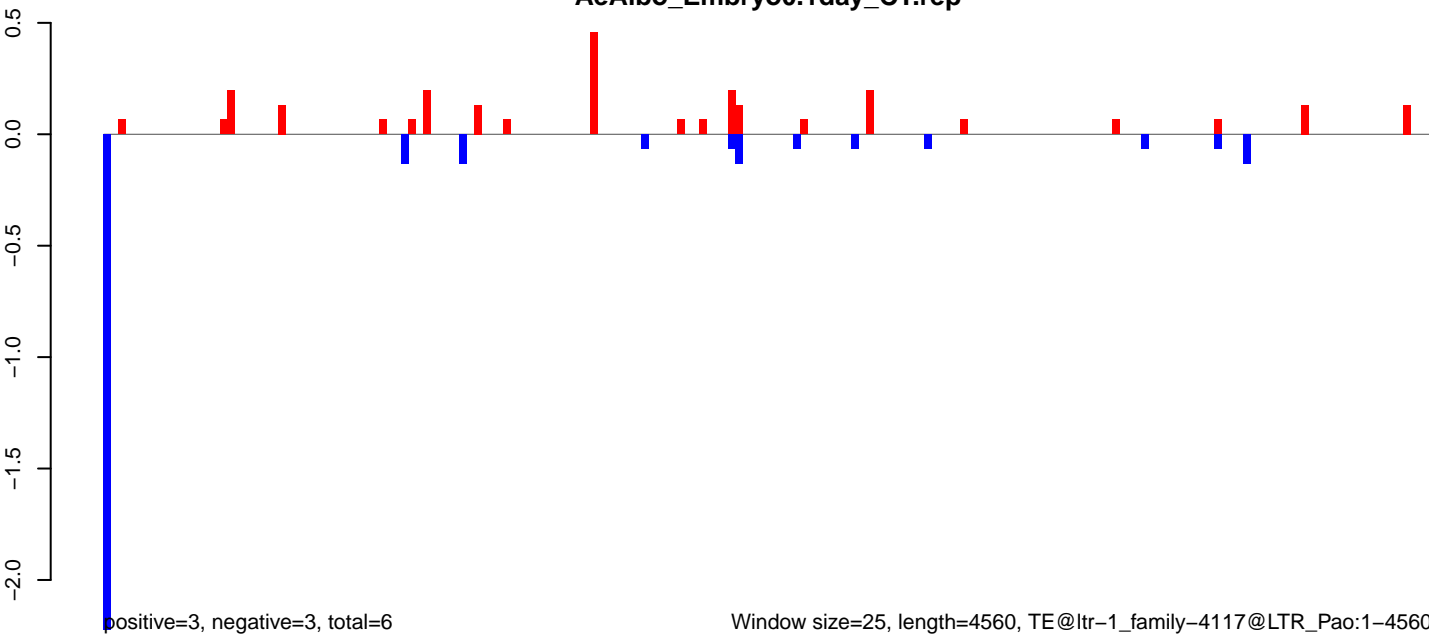
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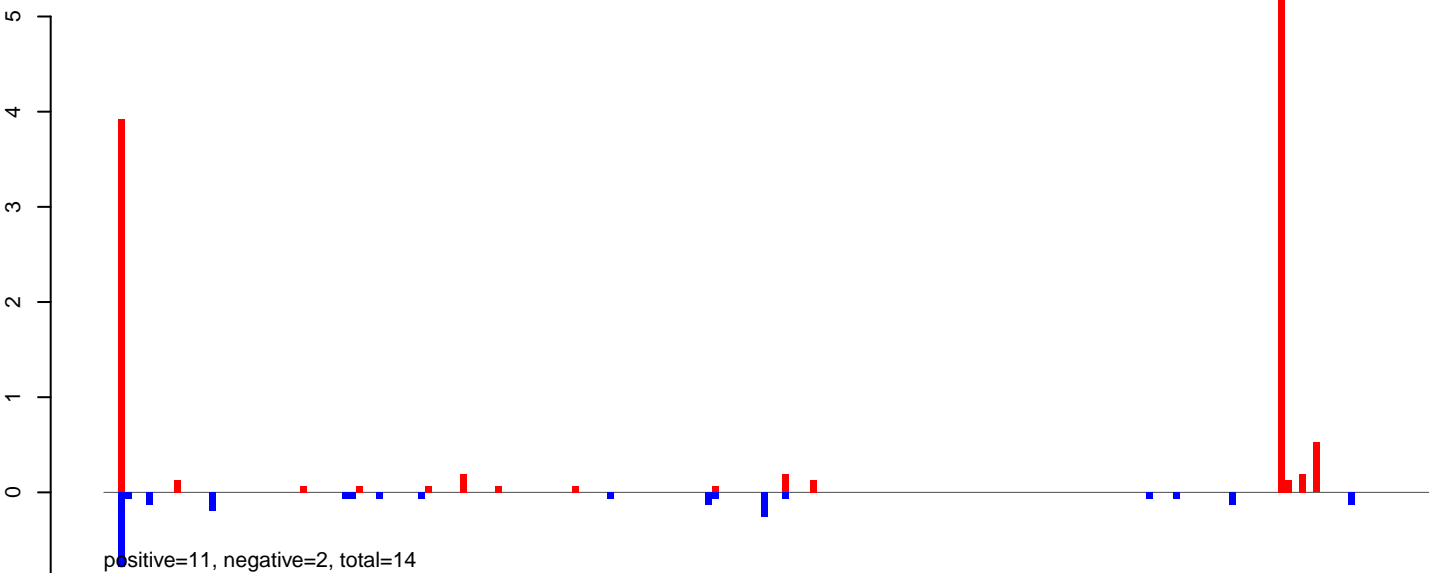
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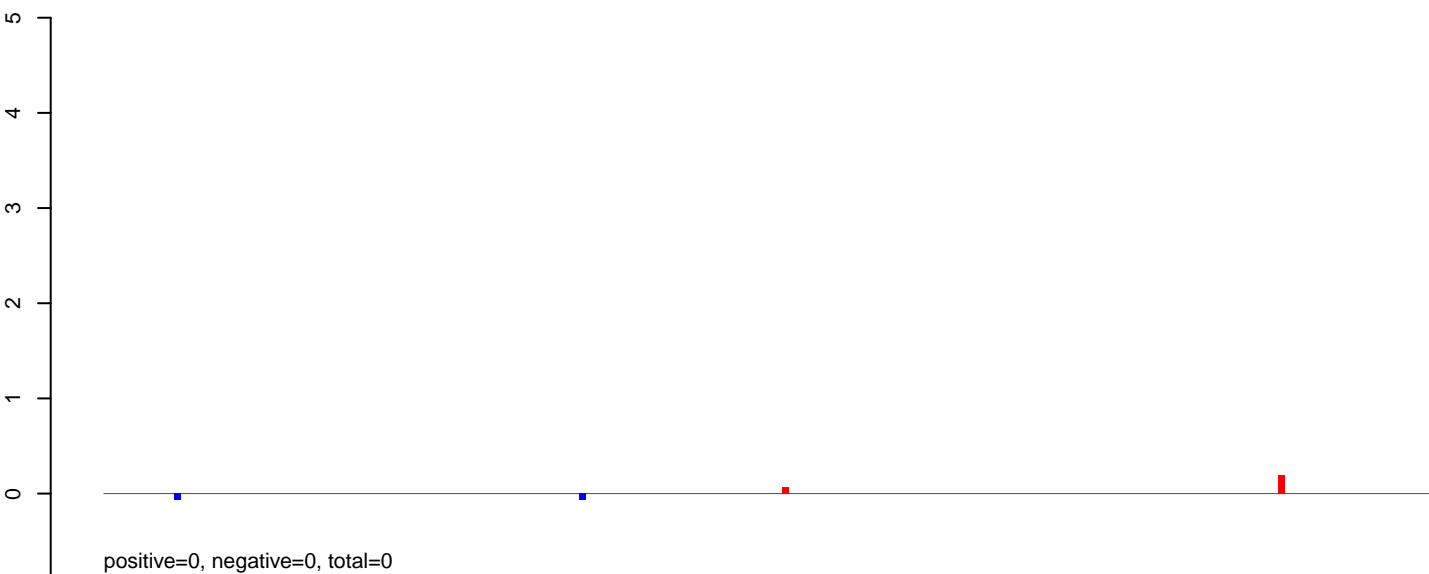
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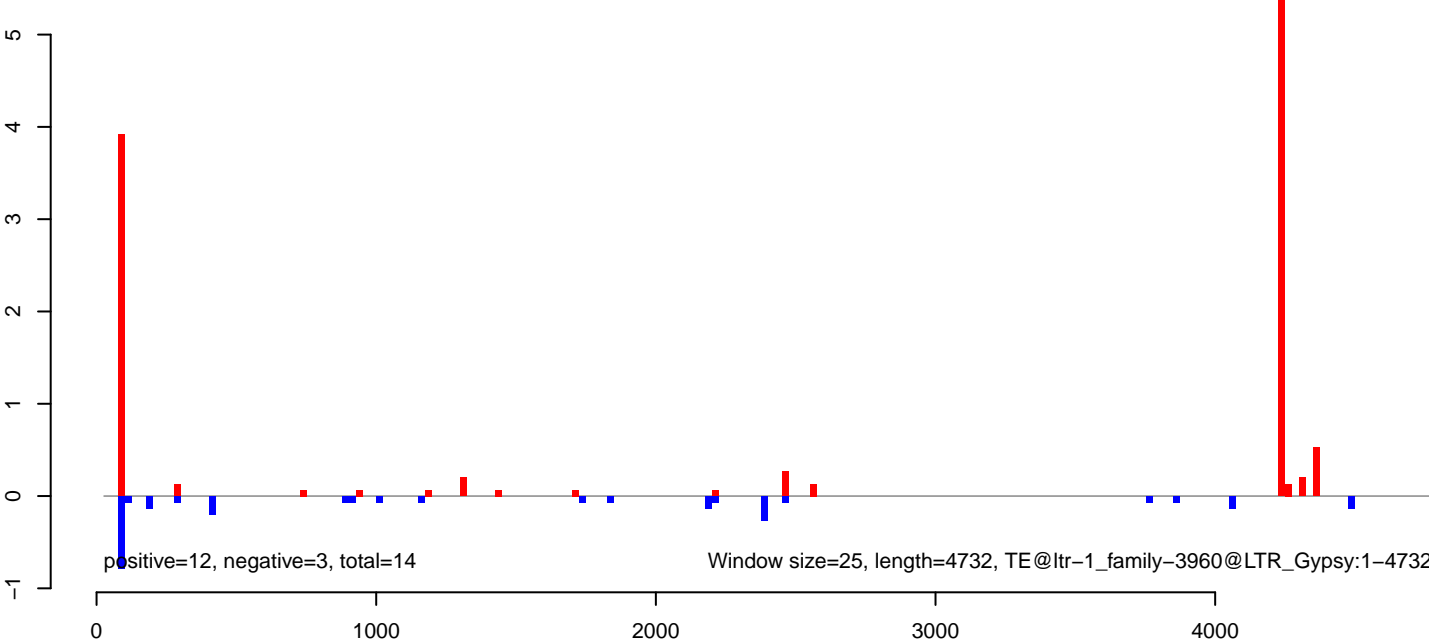
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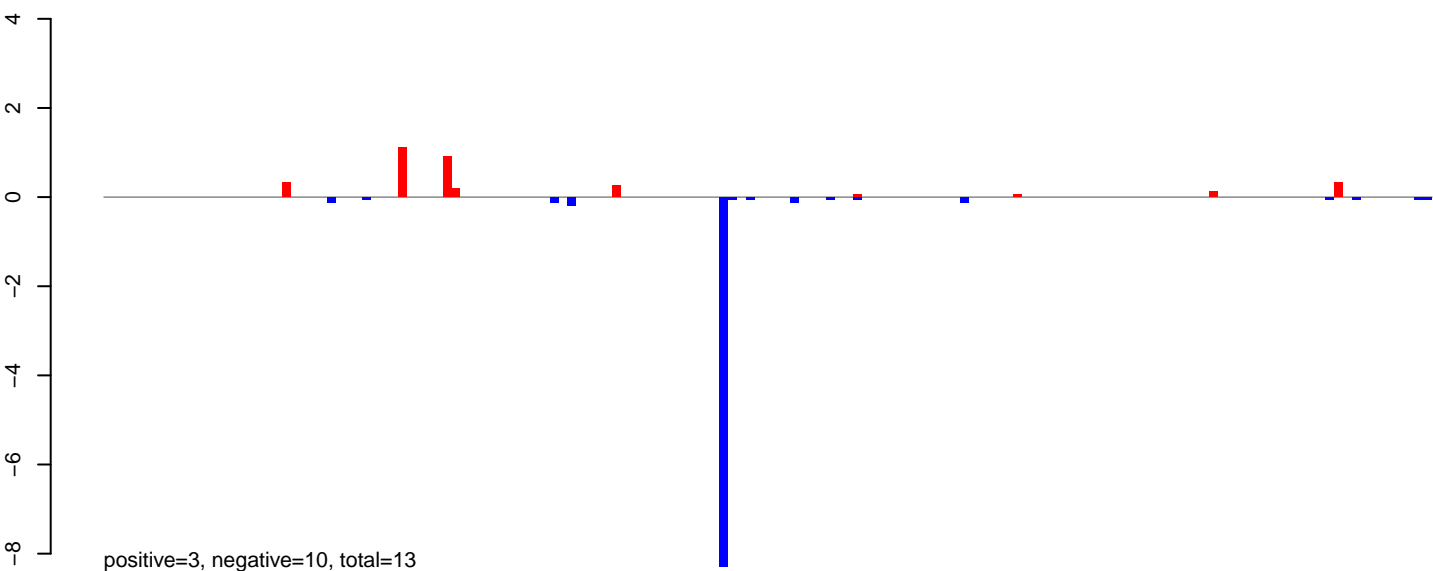
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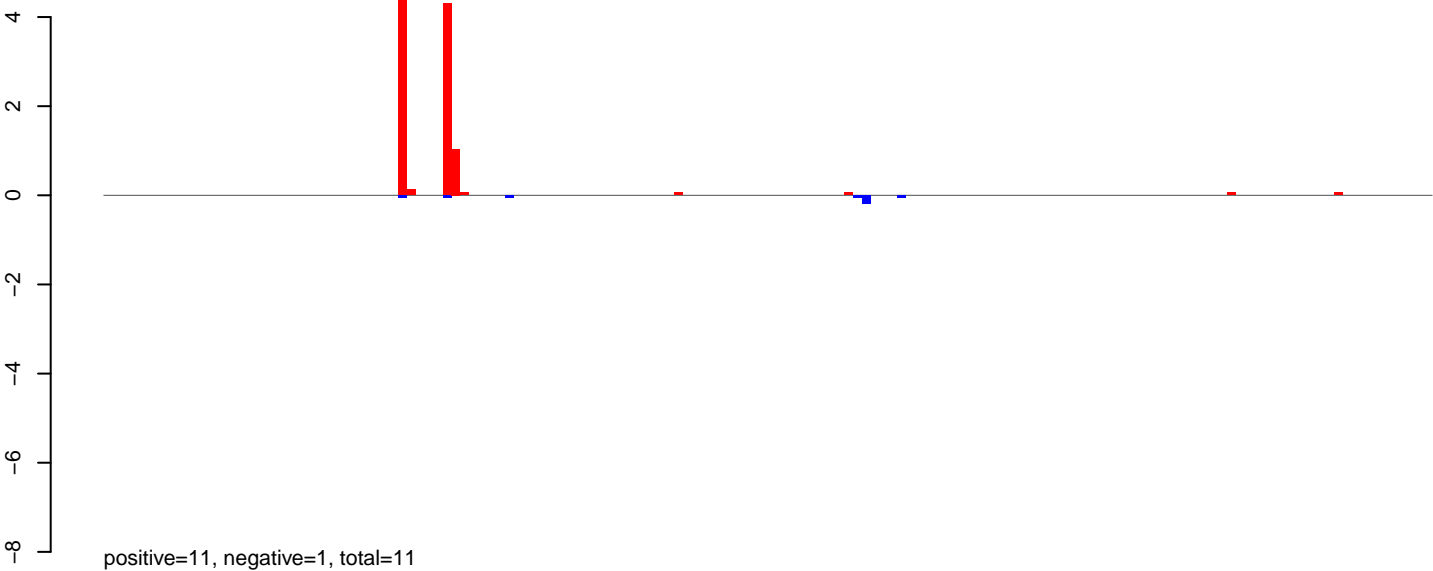
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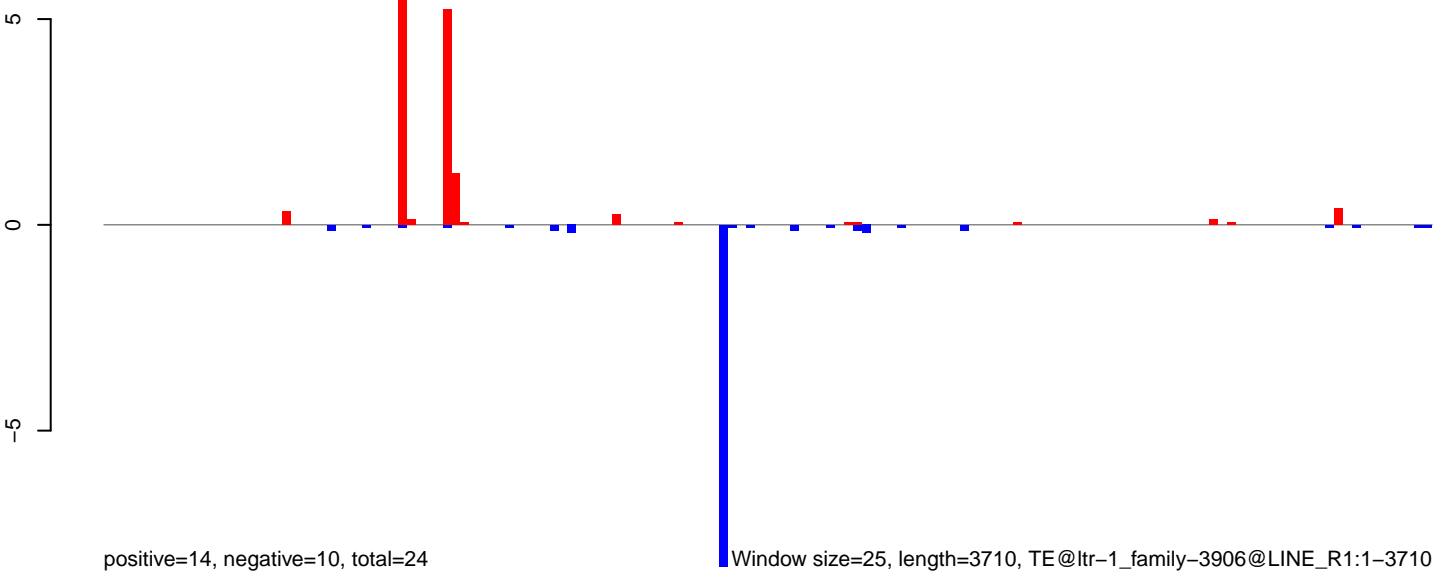
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



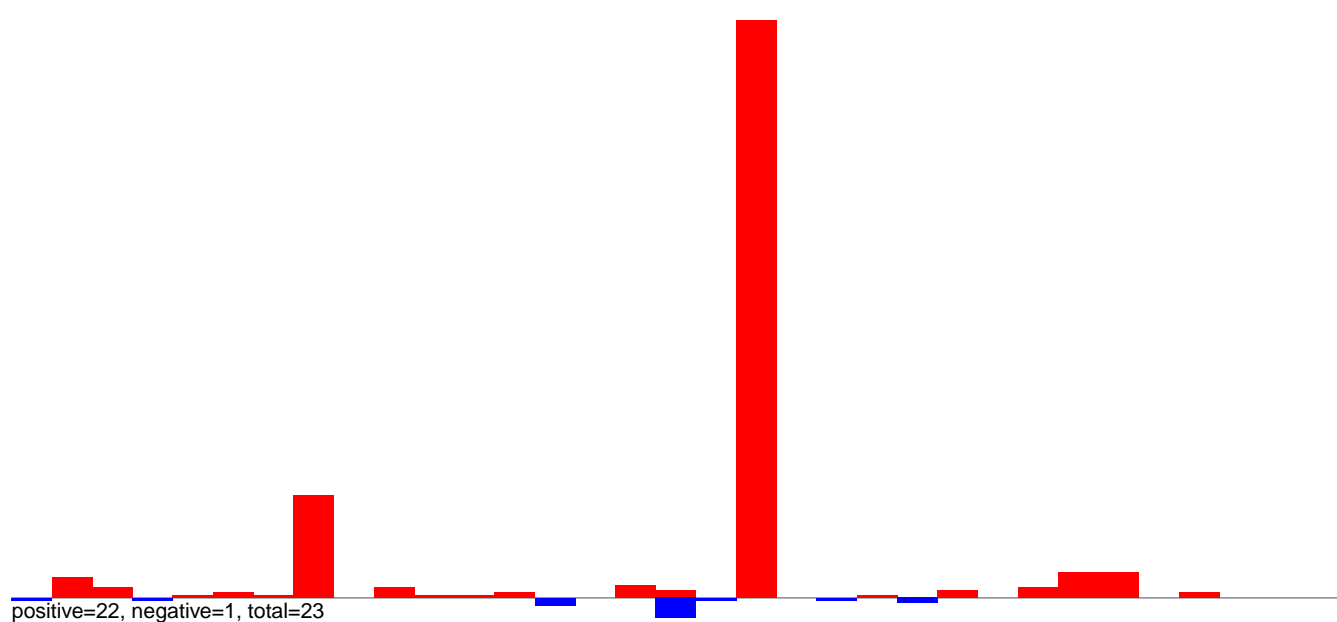
AeAlbo_Embryo0.1day_CT.rep



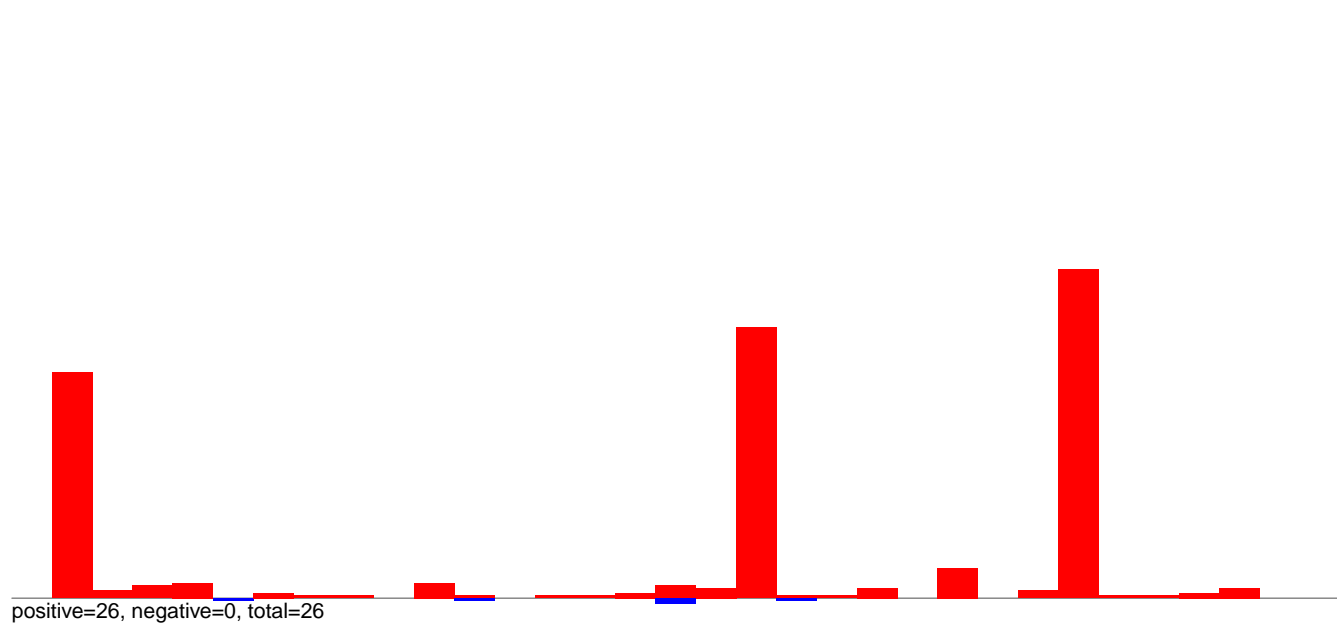
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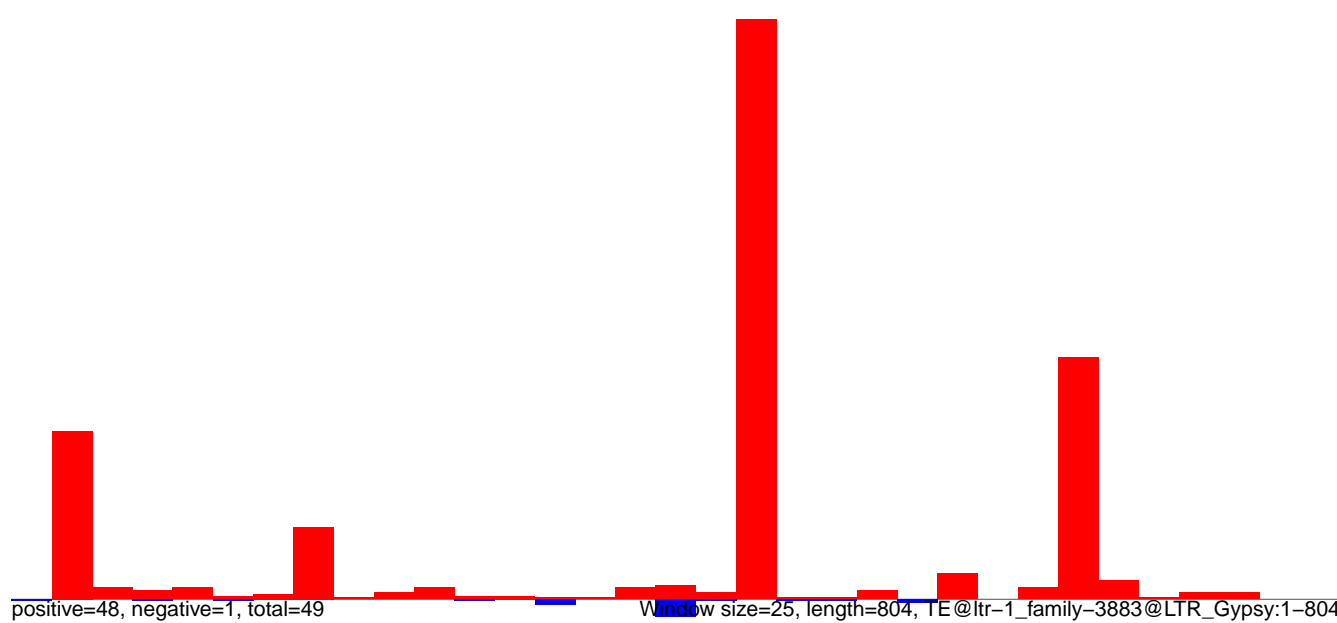
AeAlbo_Embryo0.1day_CT.18_23.rep



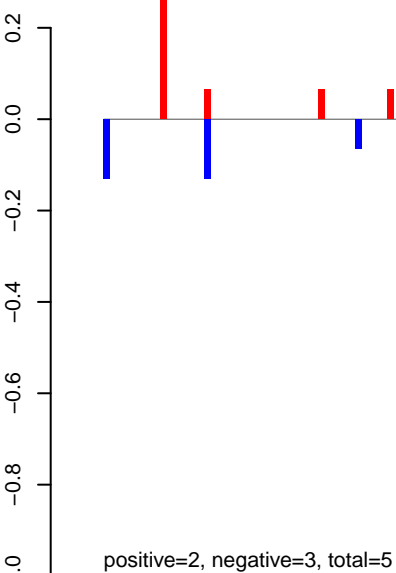
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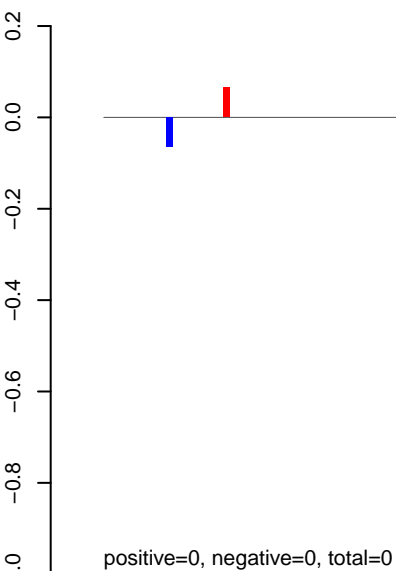
AeAlbo_Embryo0.1day_CT.rep



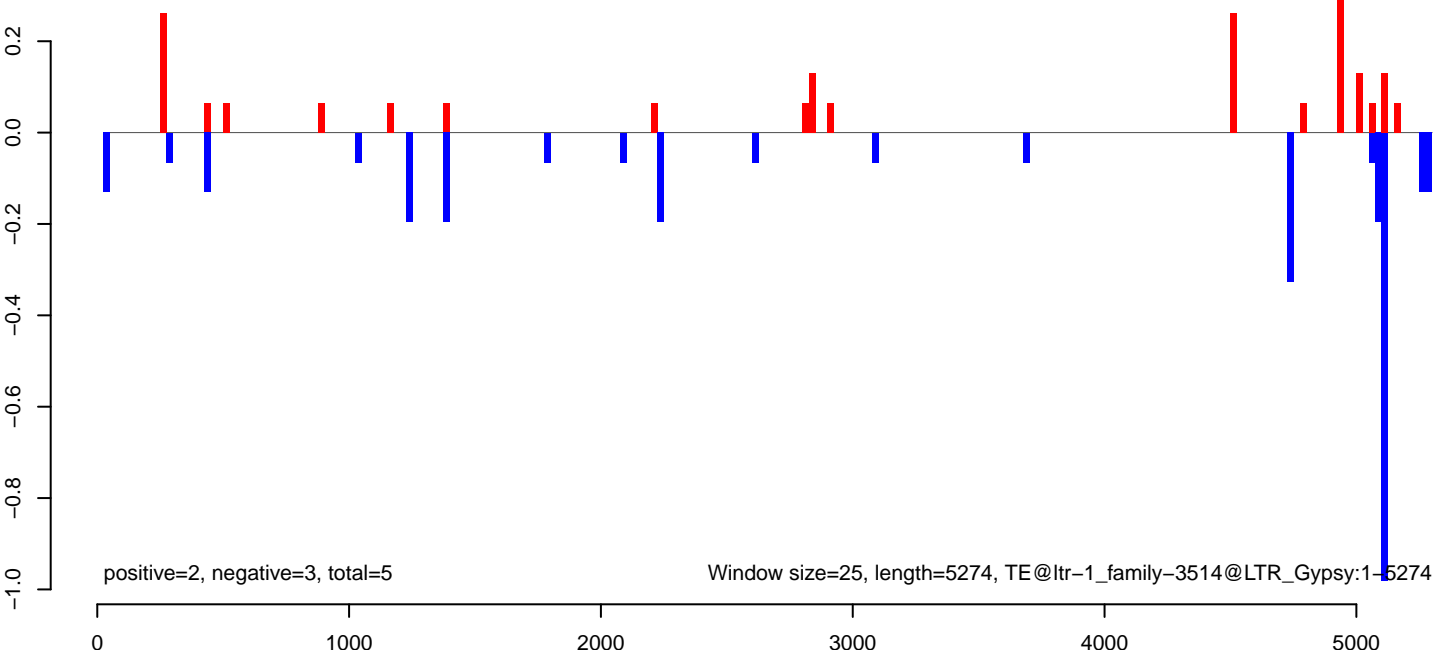
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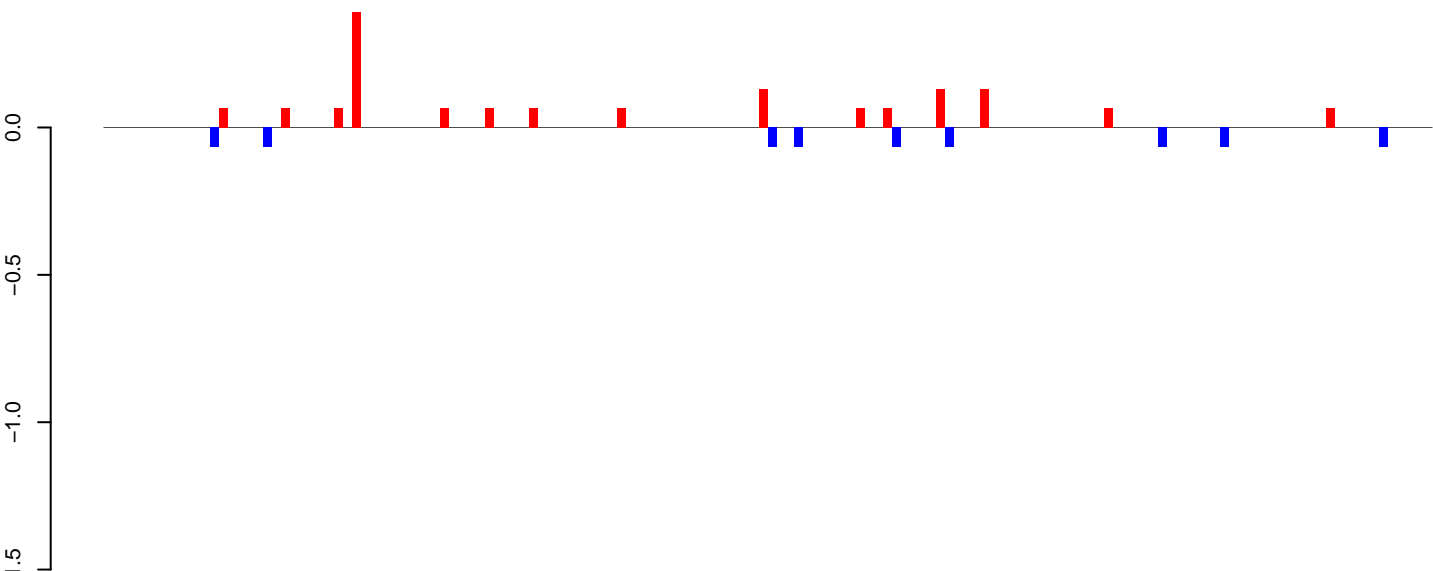
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

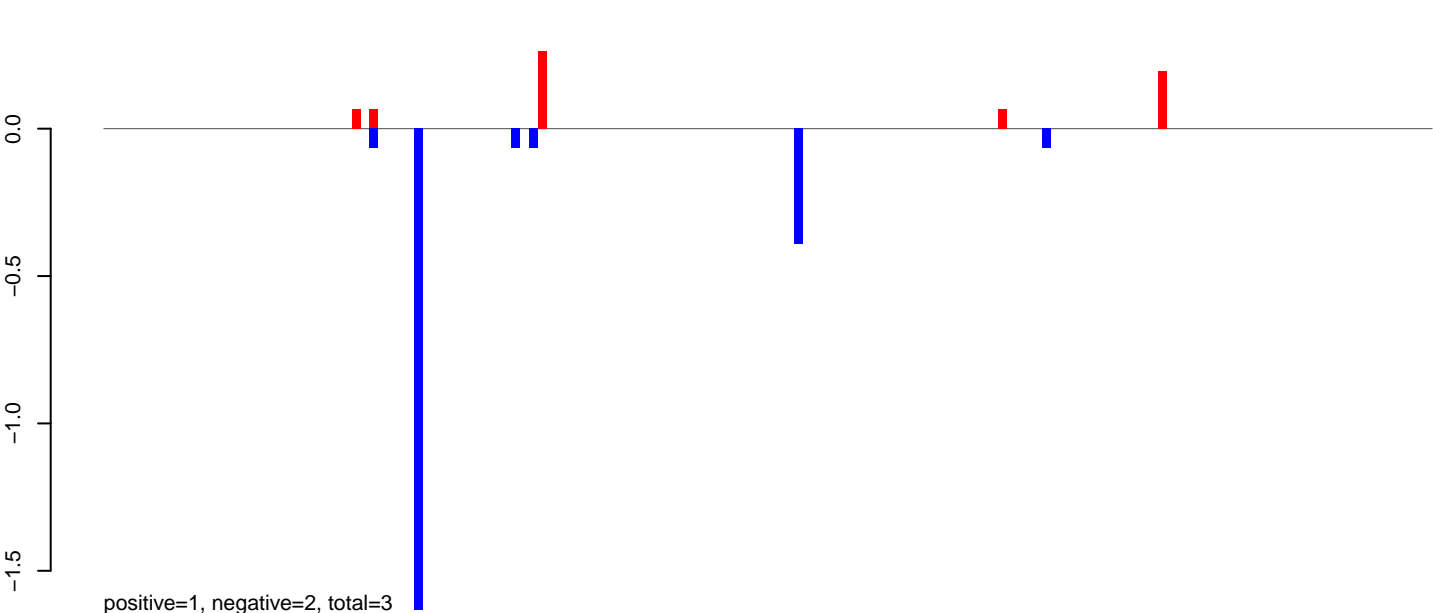


AeAlbo_Embryo0.1day_CT.18_23.rep



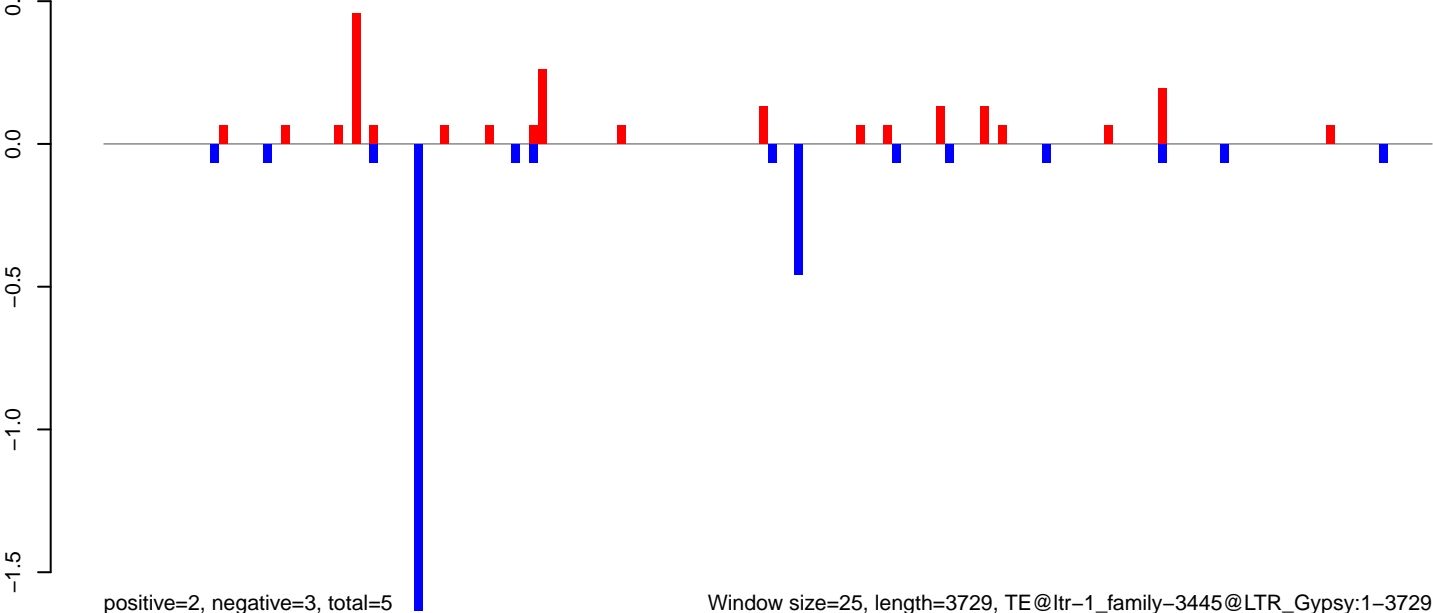
positive=2, negative=1, total=2

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=2, total=3

AeAlbo_Embryo0.1day_CT.rep



positive=2, negative=3, total=5

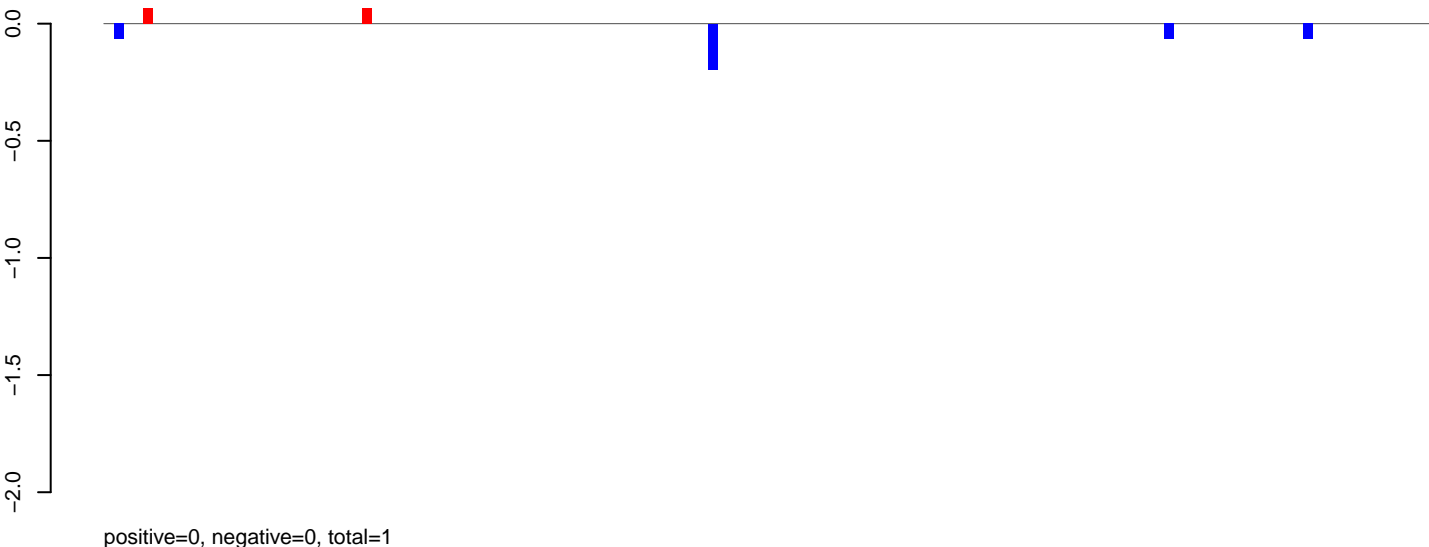
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AeAlbo_Embryo0.1day_CT.18_23.rep



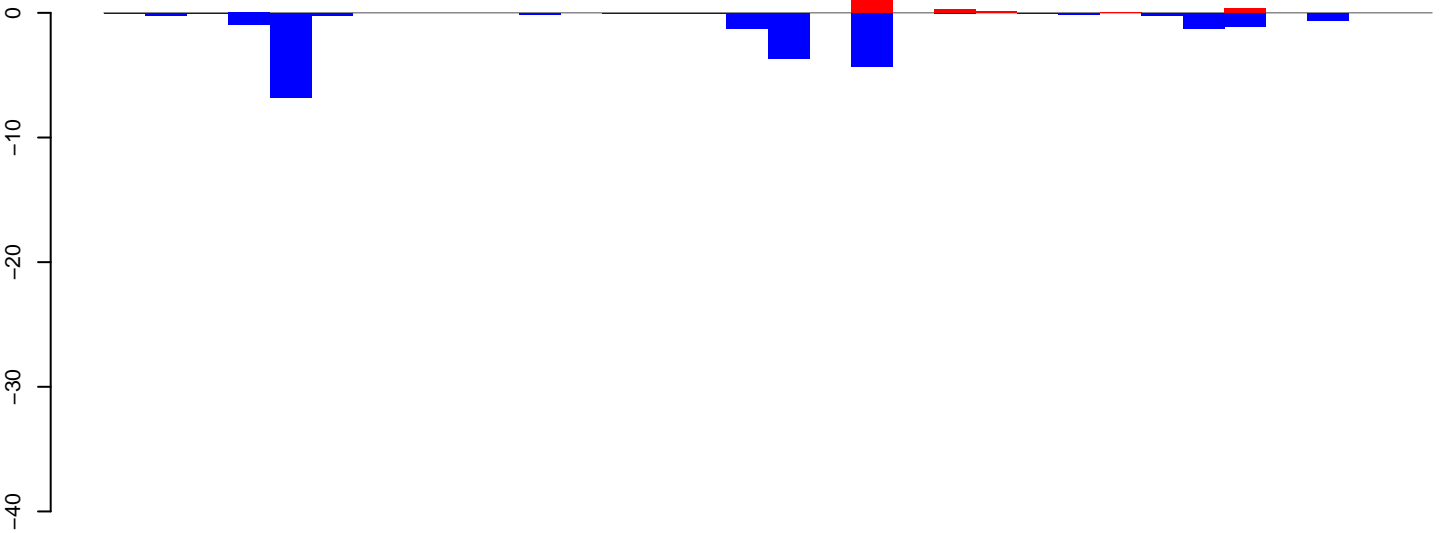
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

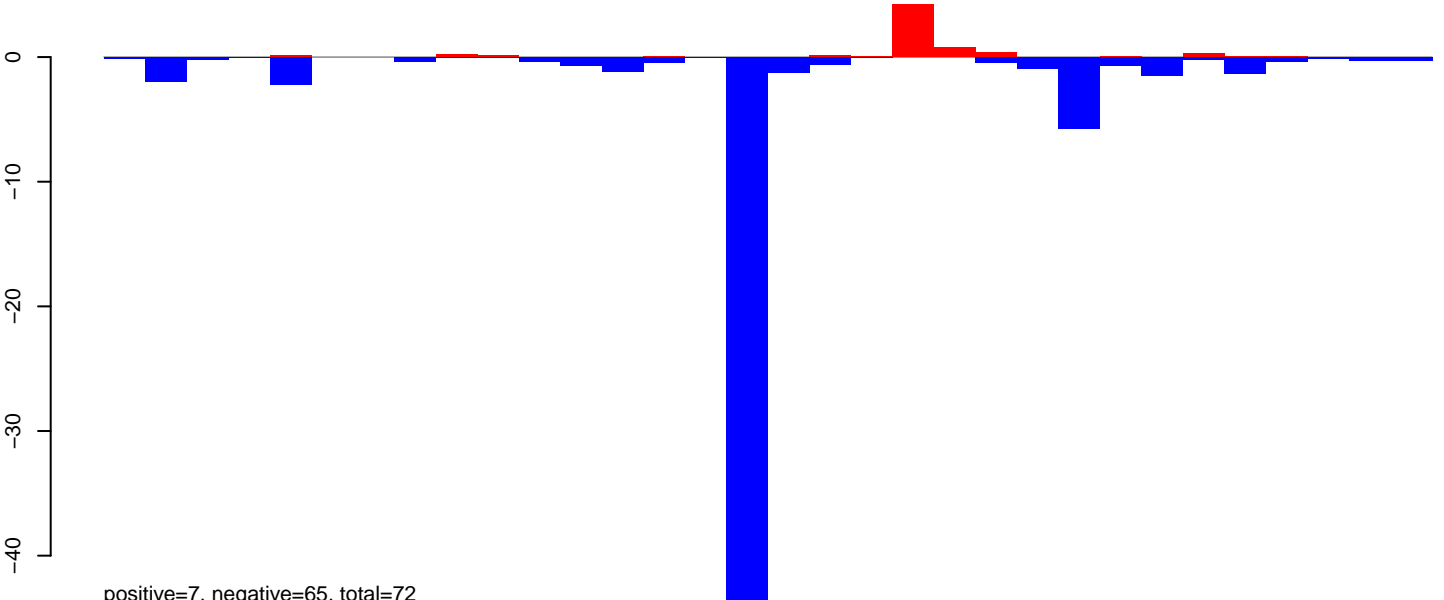


AeAlbo_Embryo0.1day_CT.18_23.rep



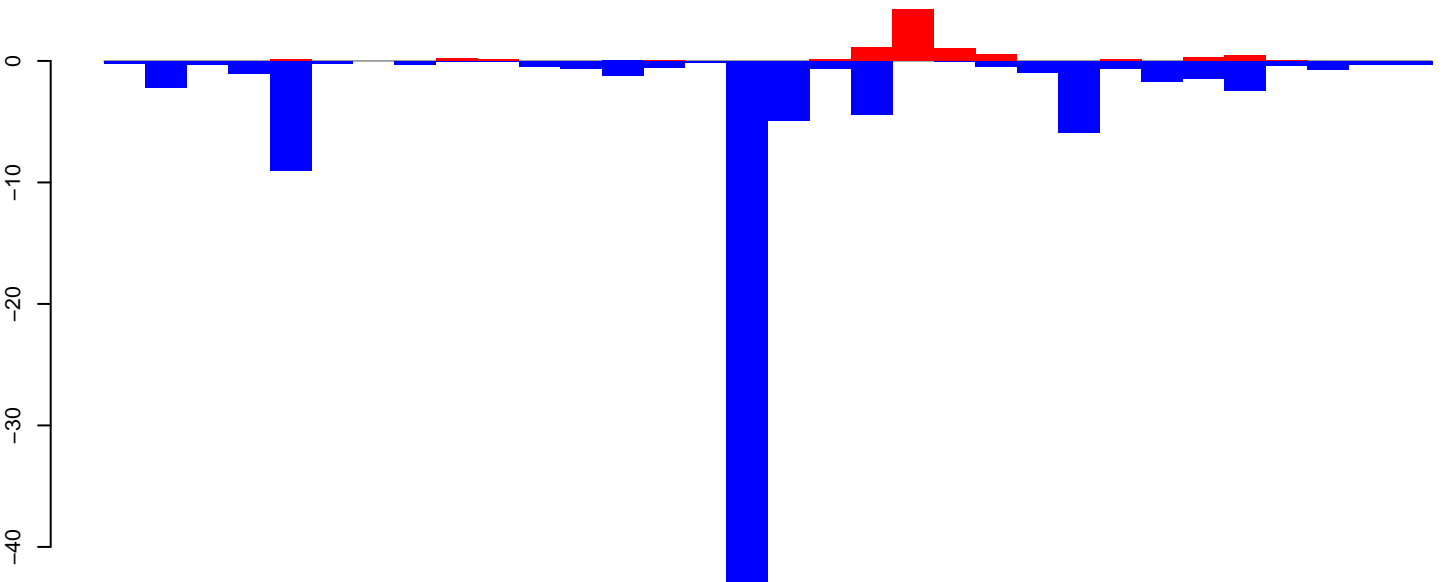
positive=2, negative=21, total=23

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=7, negative=65, total=72

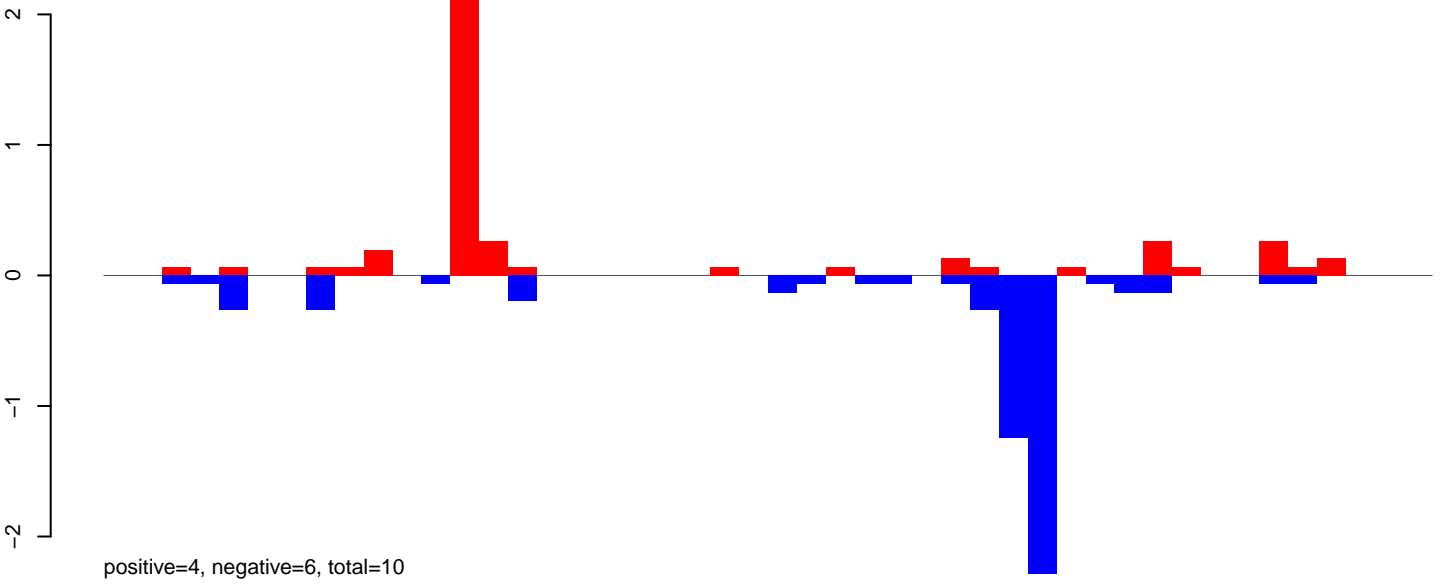
AeAlbo_Embryo0.1day_CT.rep



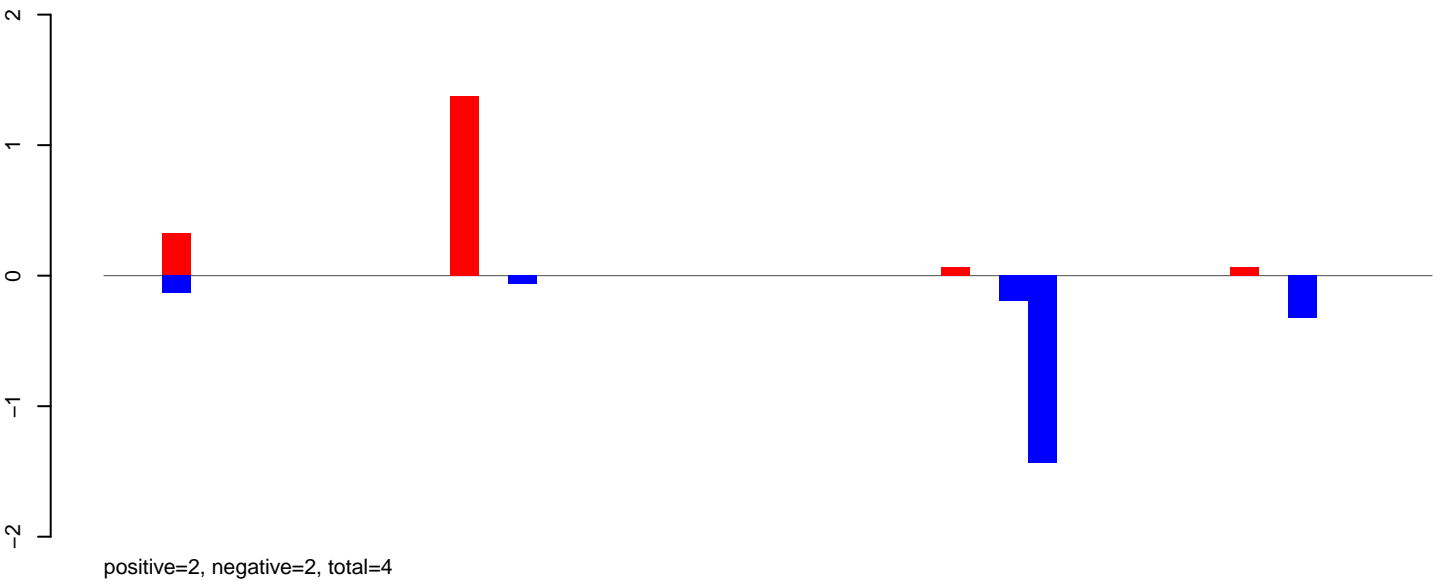
positive=8, negative=86, total=95

Window size=25, length=789, TE@ltr-1_family-1173@Unknown:1-789

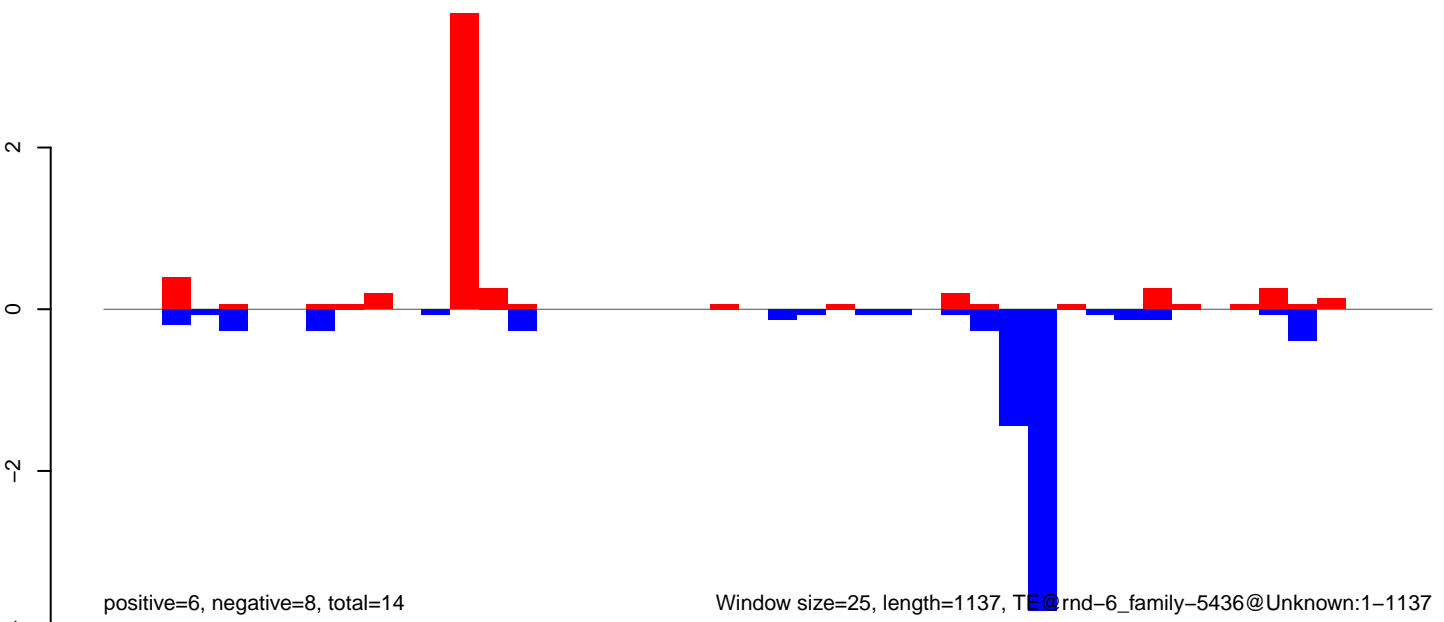
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

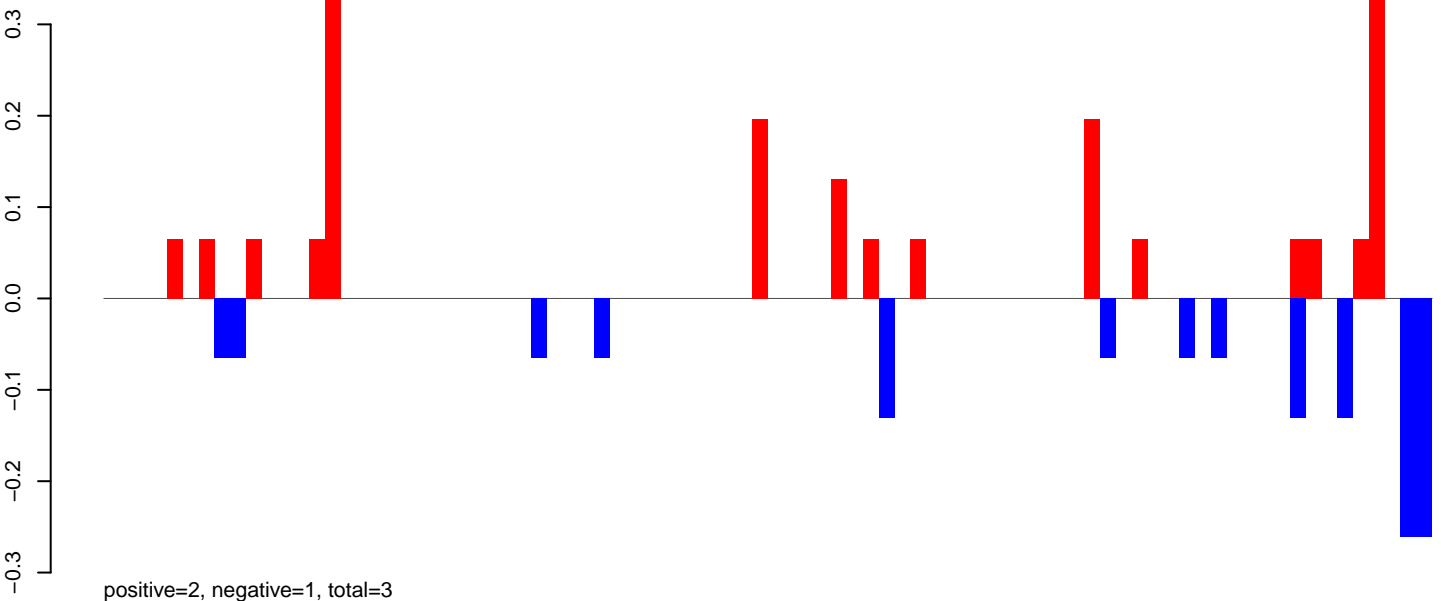


AeAlbo_Embryo0.1day_CT.rep

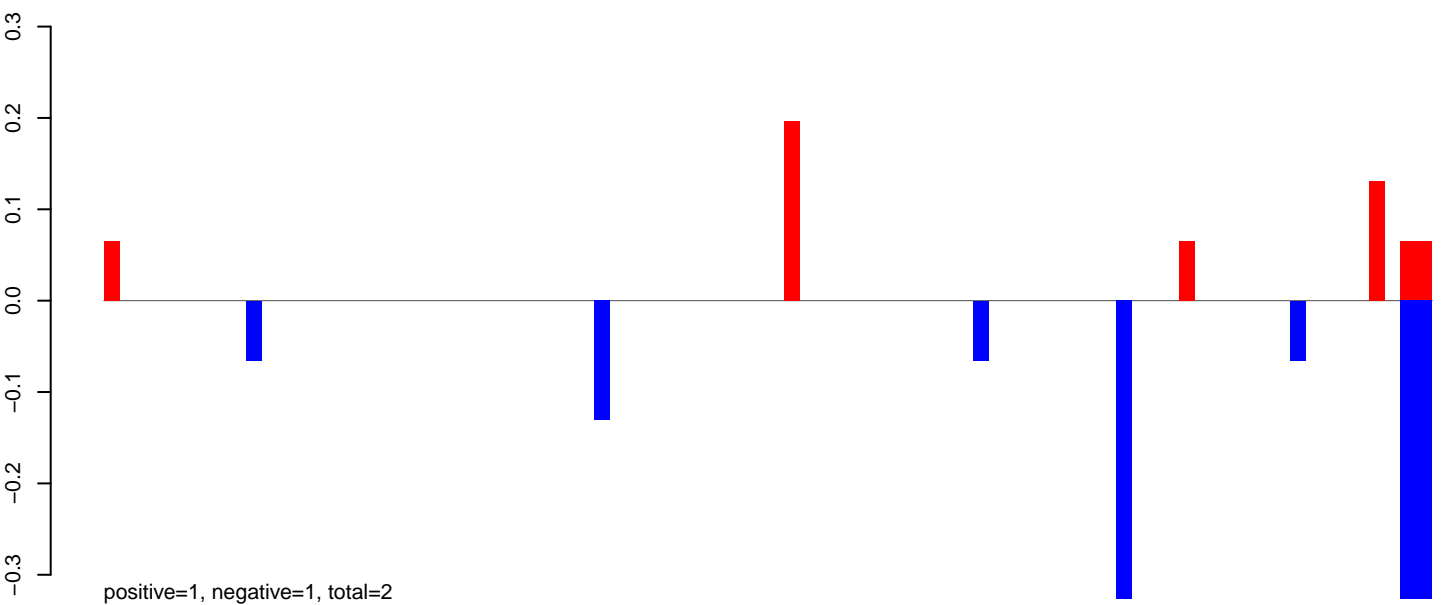


Window size=25, length=1137, TE@rnd-6_family-5436@Unknown:1-1137

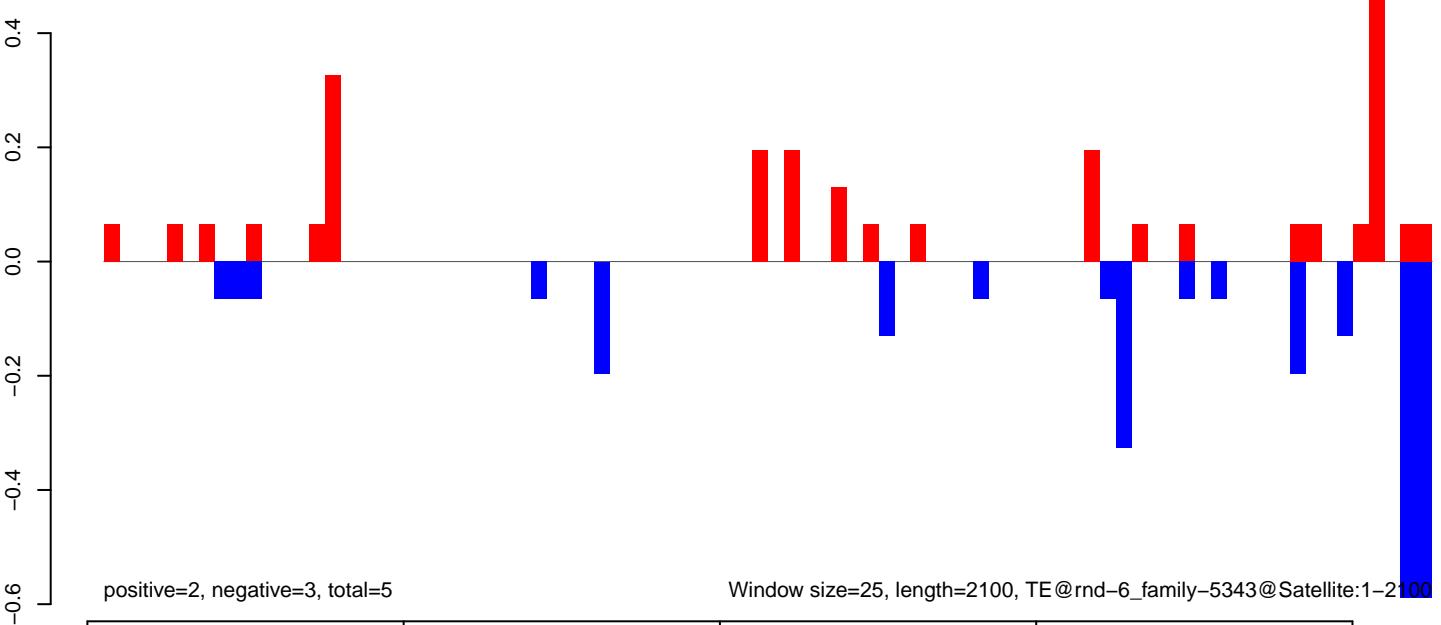
AeAlbo_Embryo0.1day_CT.18_23.rep



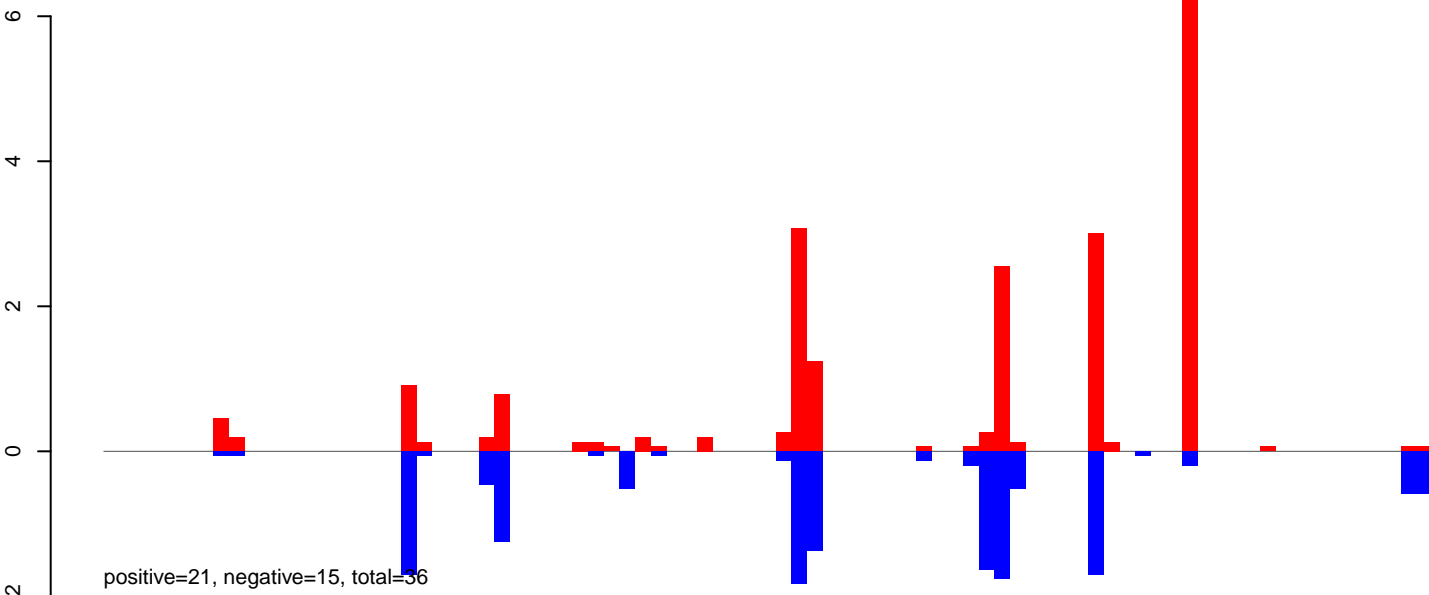
AeAlbo_Embryo0.1day_CT.24_35.rep



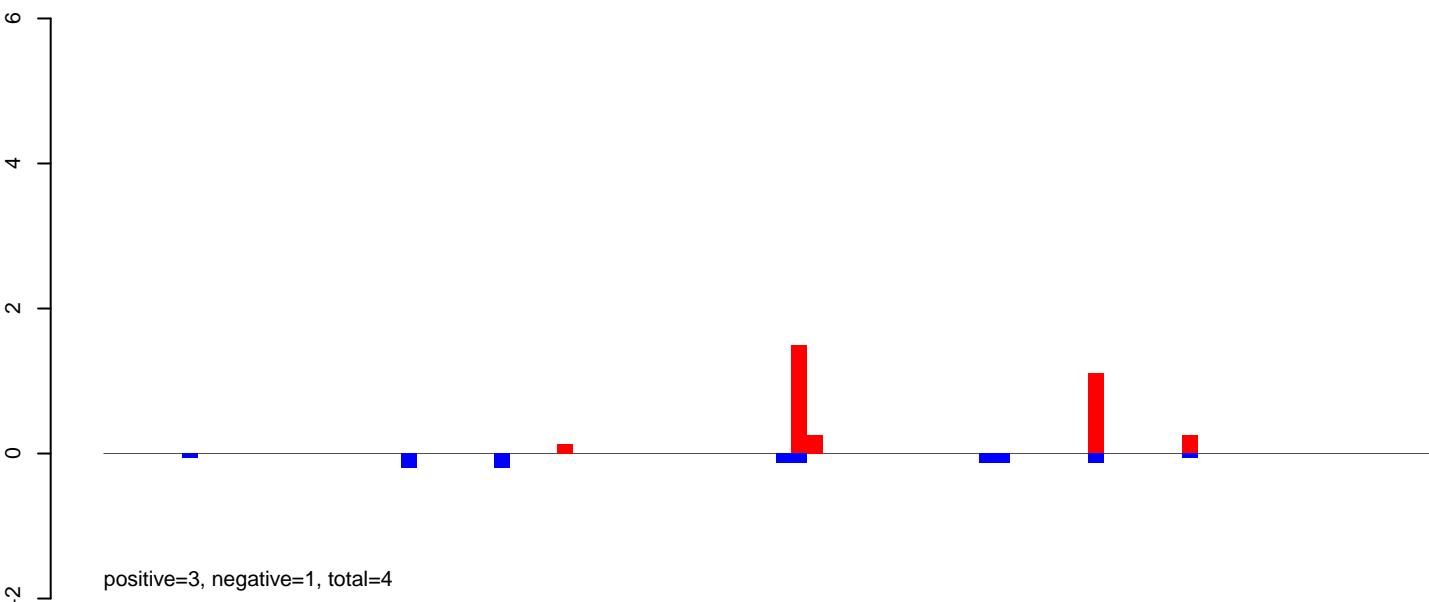
AeAlbo_Embryo0.1day_CT.rep



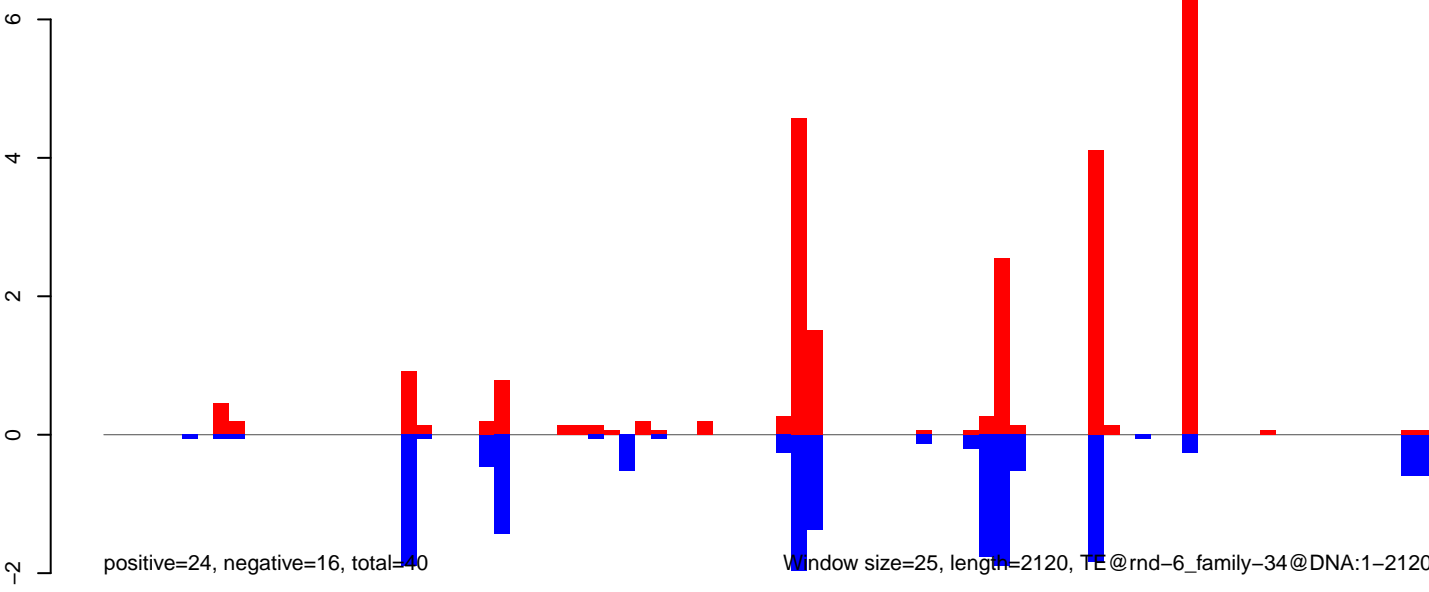
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

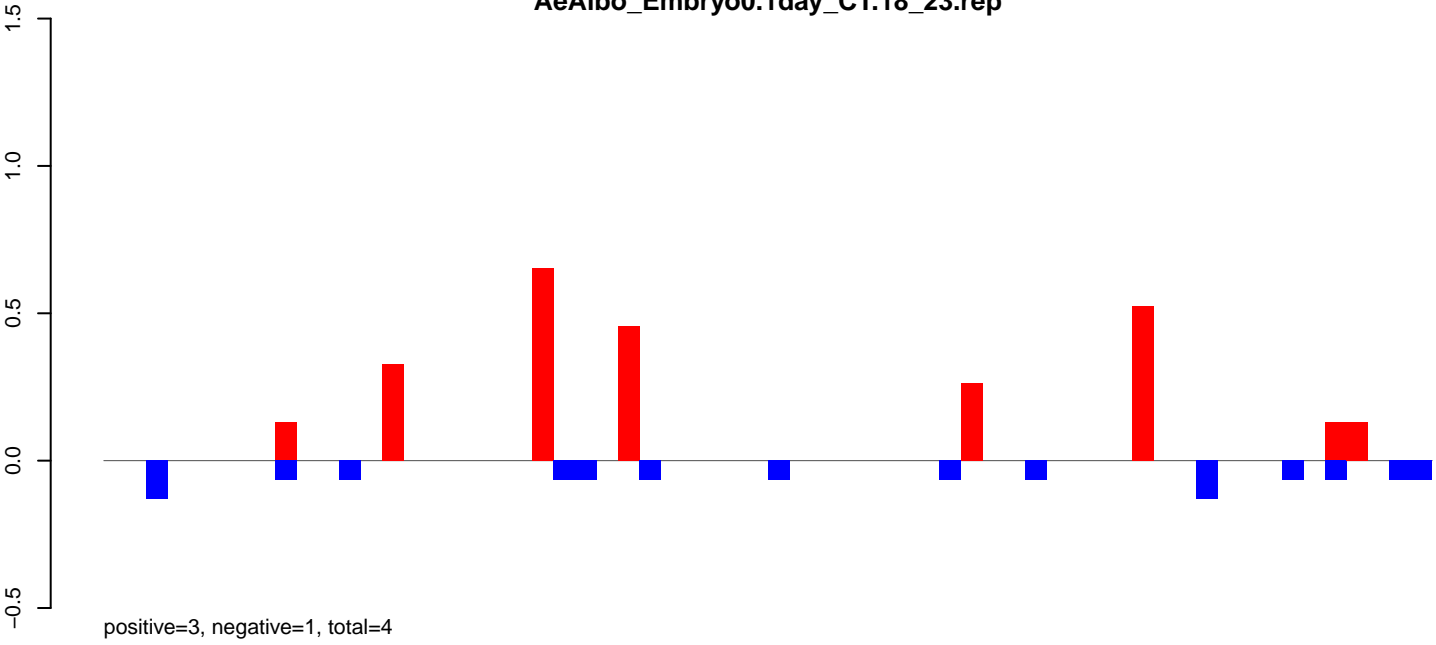


AeAlbo_Embryo0.1day_CT.rep

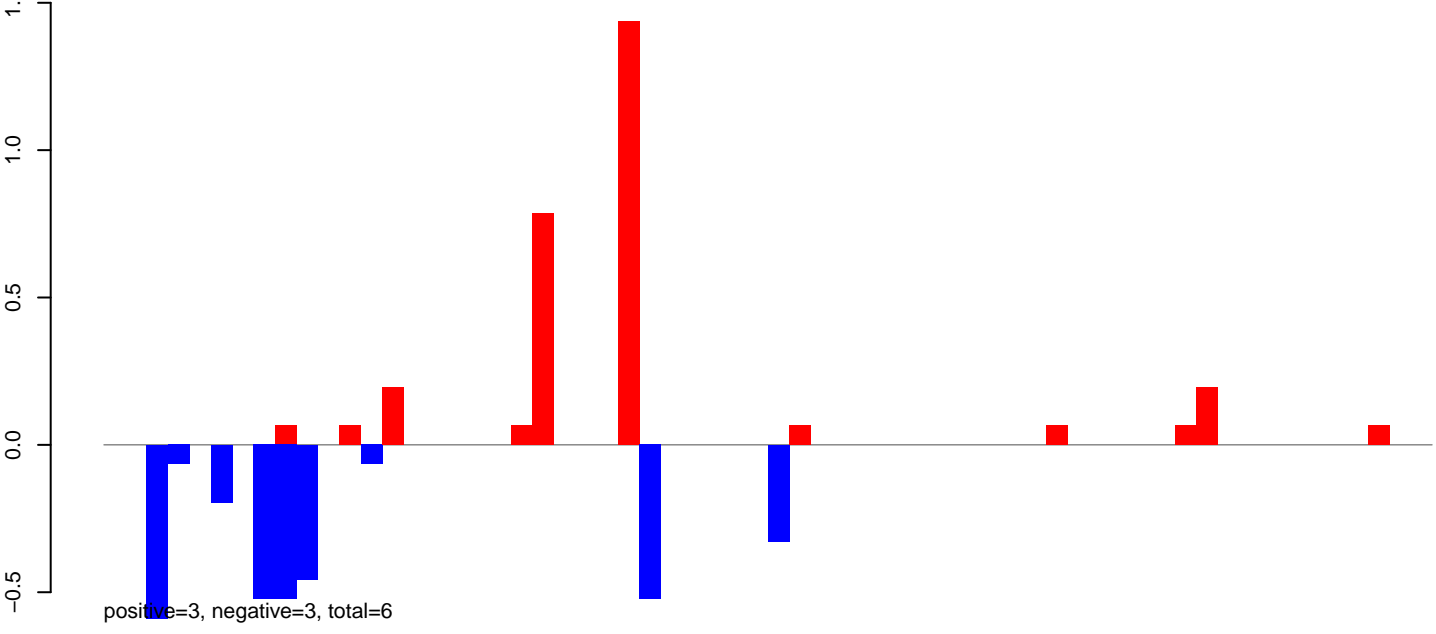


0 500 1000 1500 2000

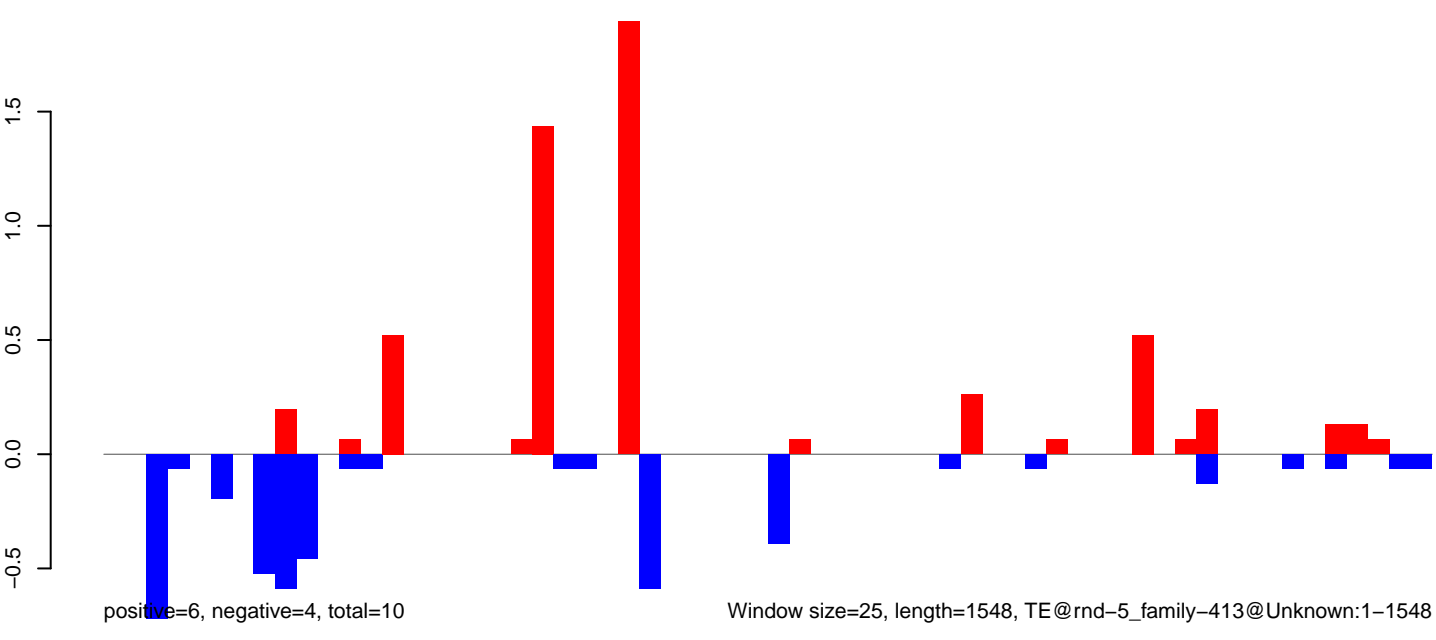
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

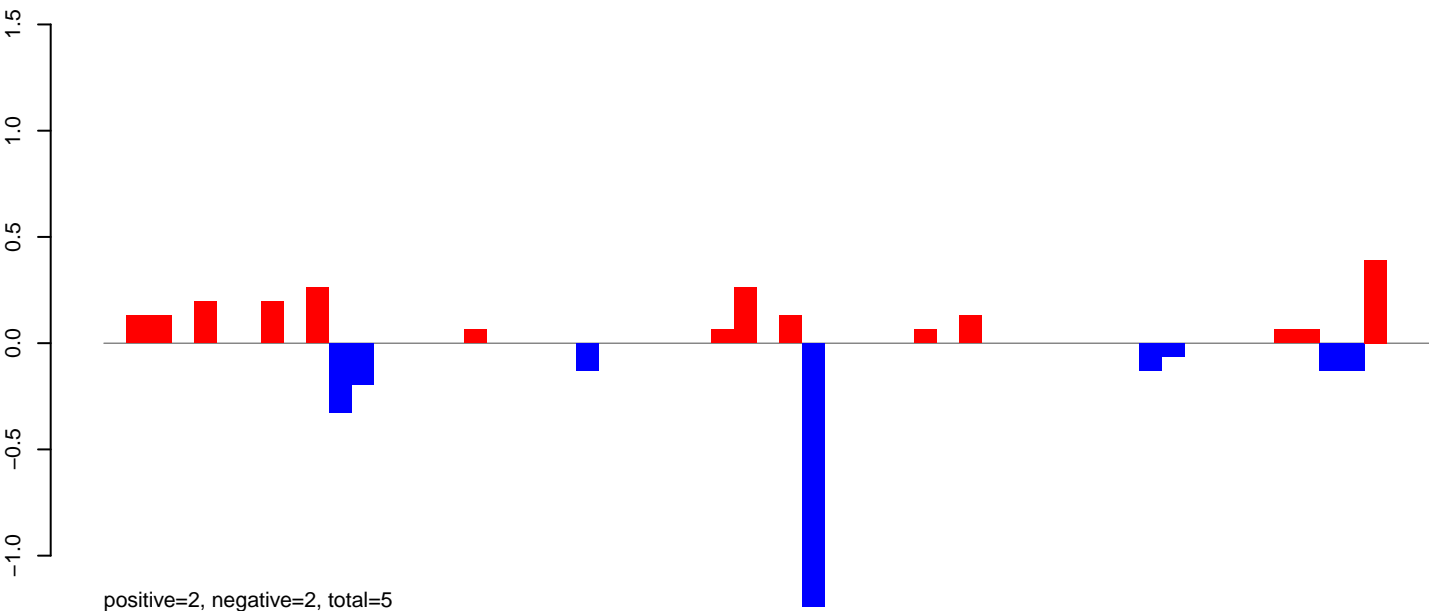


AeAlbo_Embryo0.1day_CT.rep

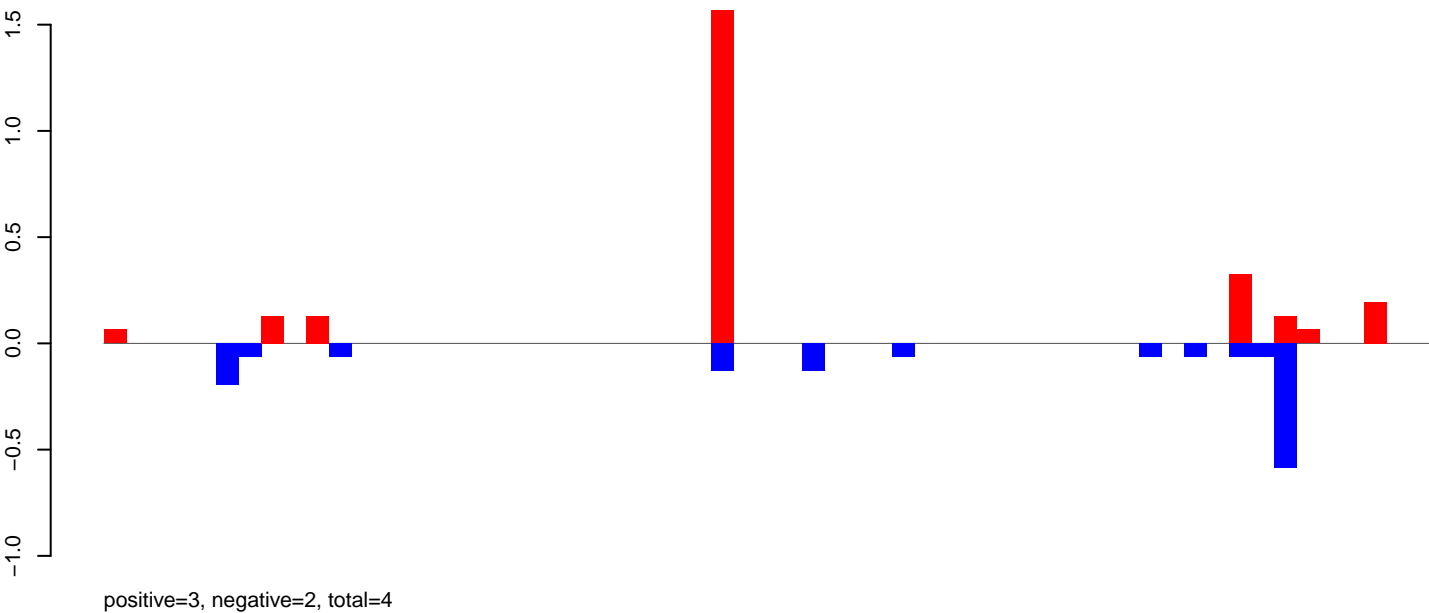


Window size=25, length=1548, TE@rnd-5_family-413@Unknown:1-1548

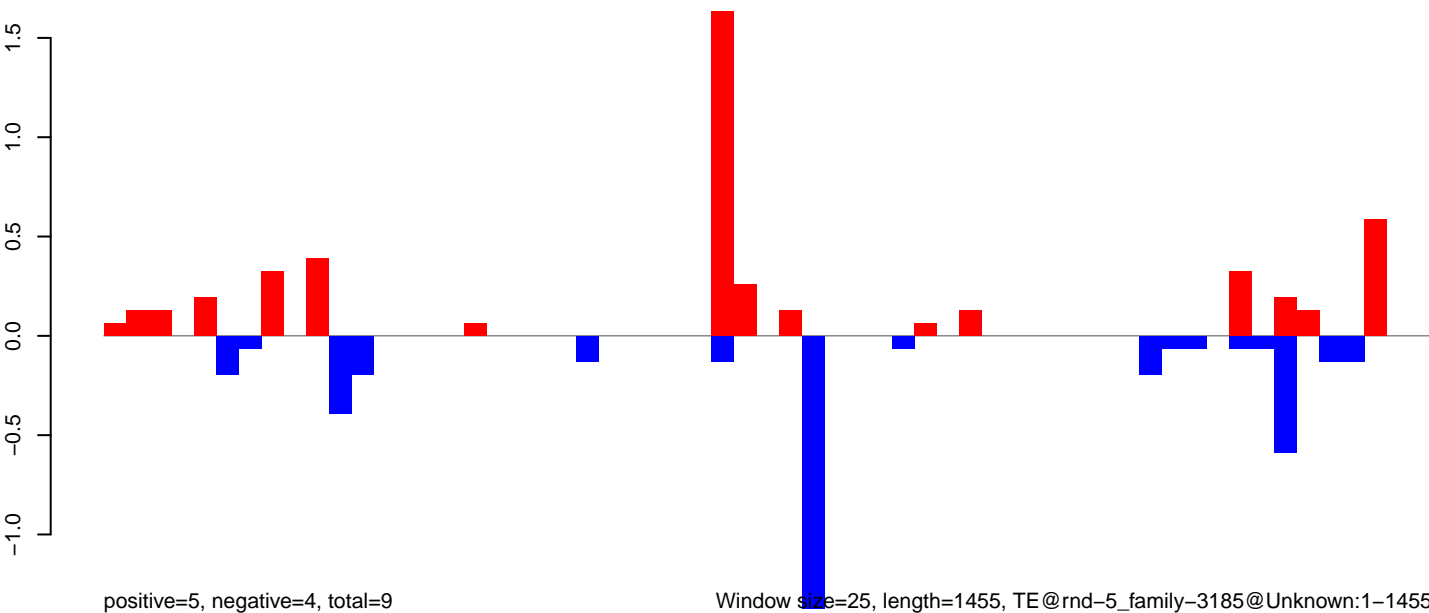
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

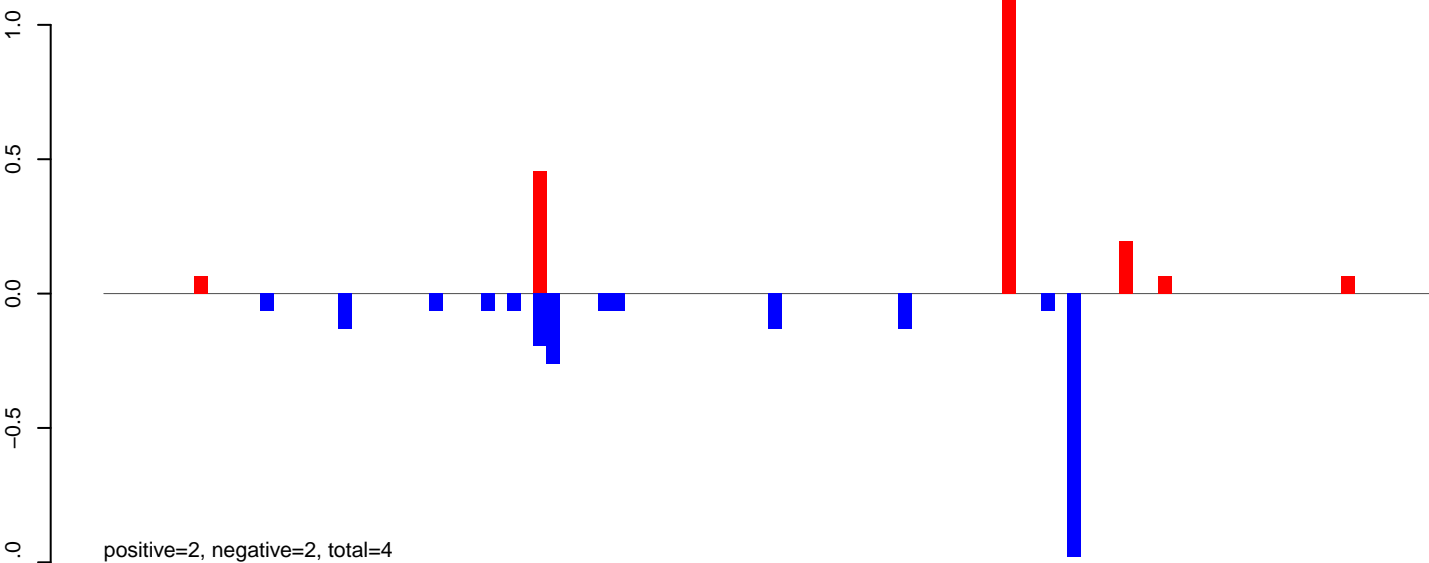


AeAlbo_Embryo0.1day_CT.rep

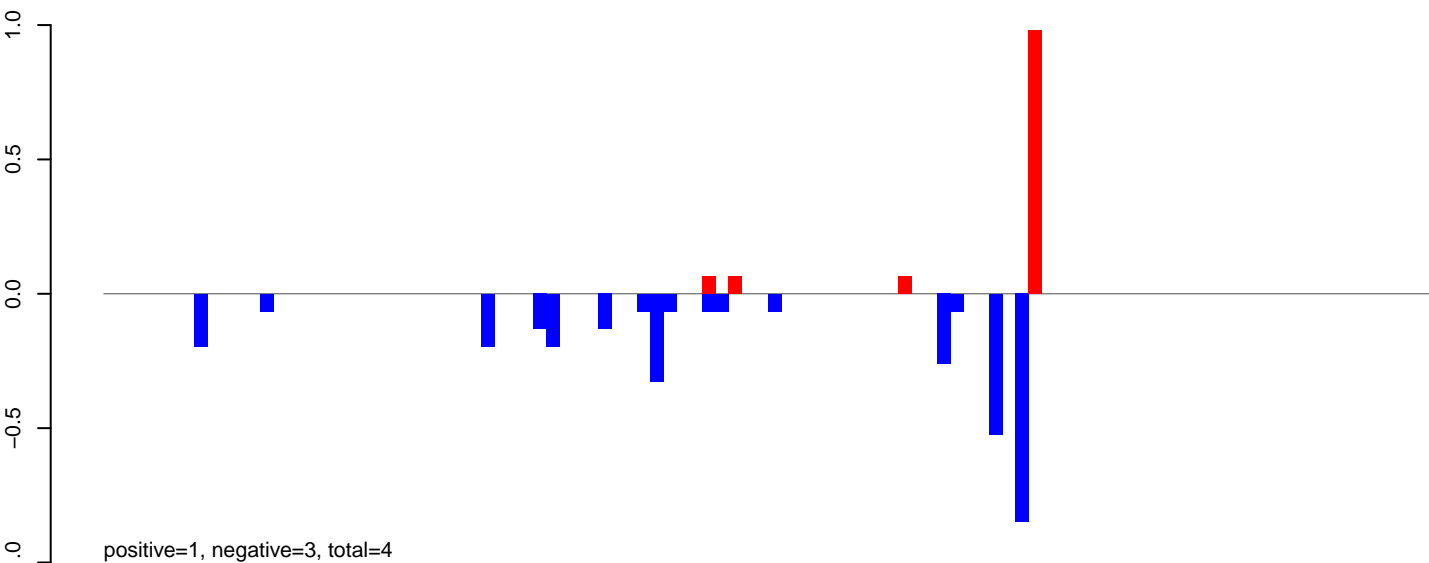


Window size=25, length=1455, TE@rnd-5_family-3185@Unknown:1-1455

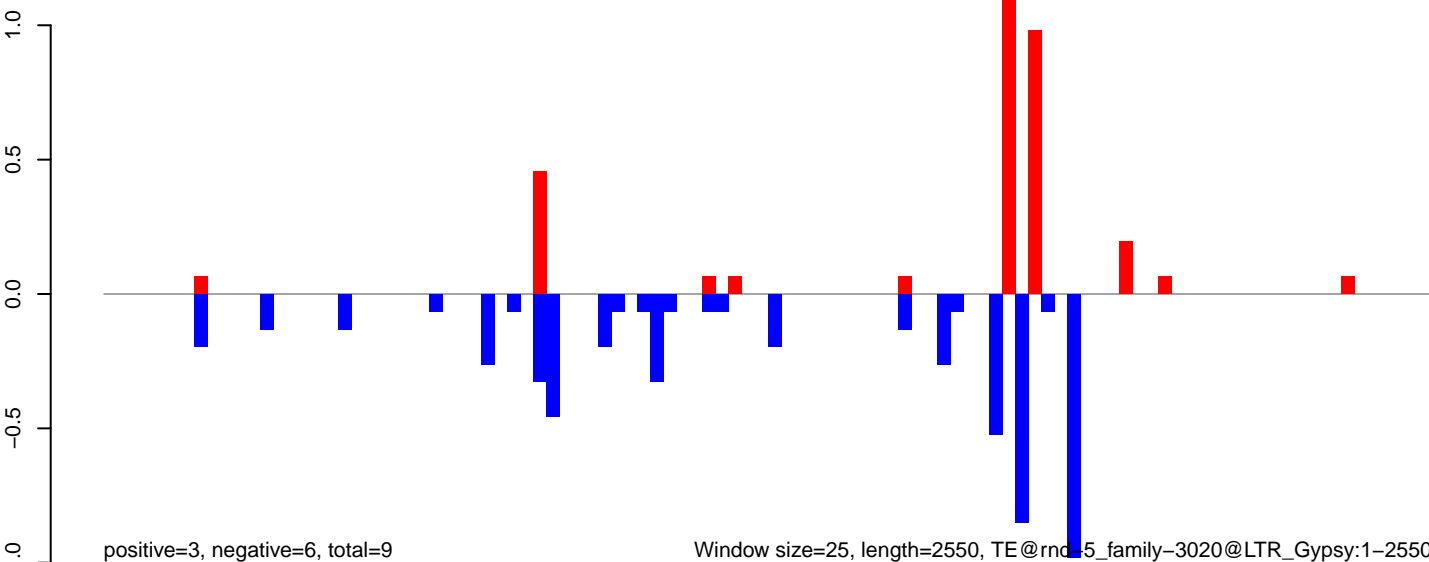
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

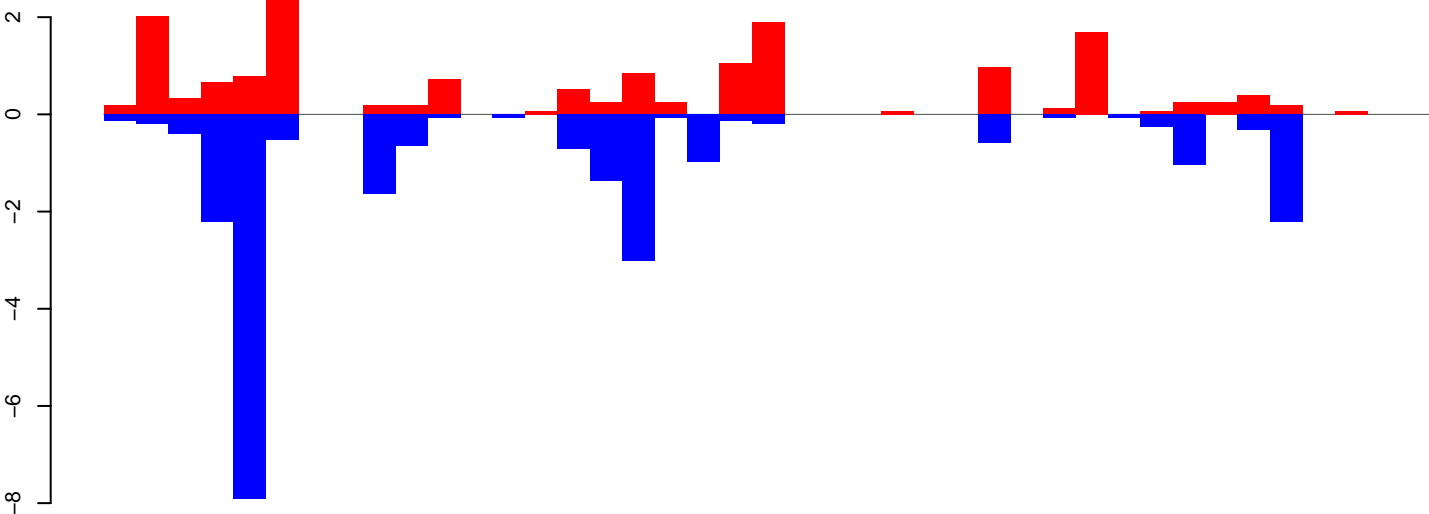


AeAlbo_Embryo0.1day_CT.rep



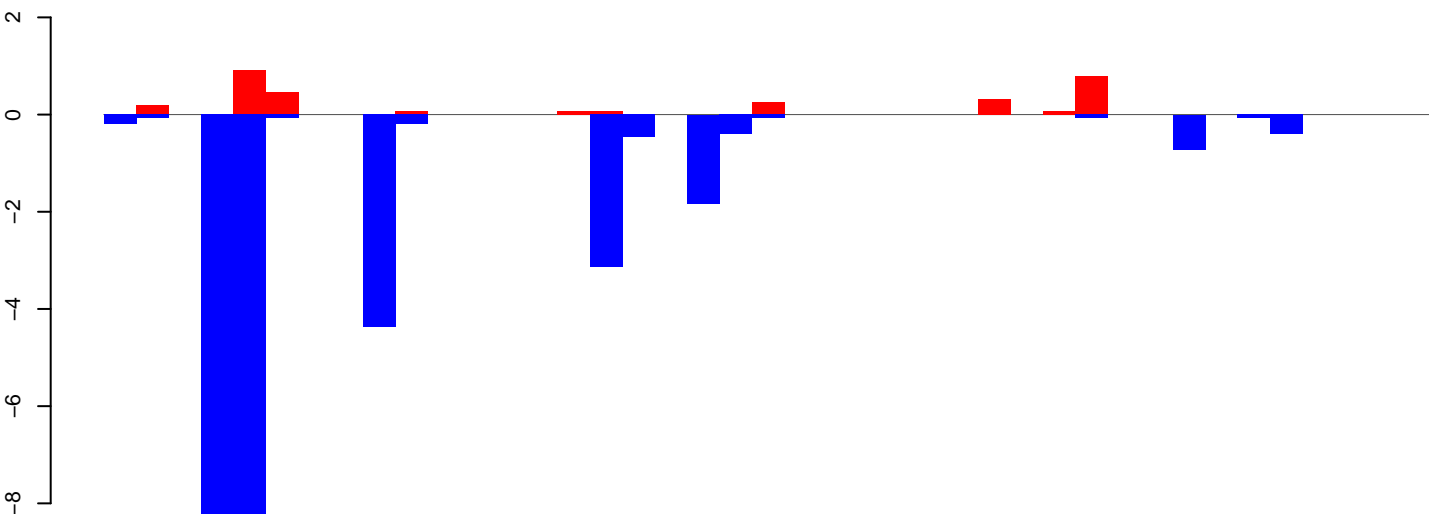
Window size=25, length=2550, TE@rnd_5_family-3020@LTR_Gypsy:1-2550

AeAlbo_Embryo0.1day_CT.18_23.rep



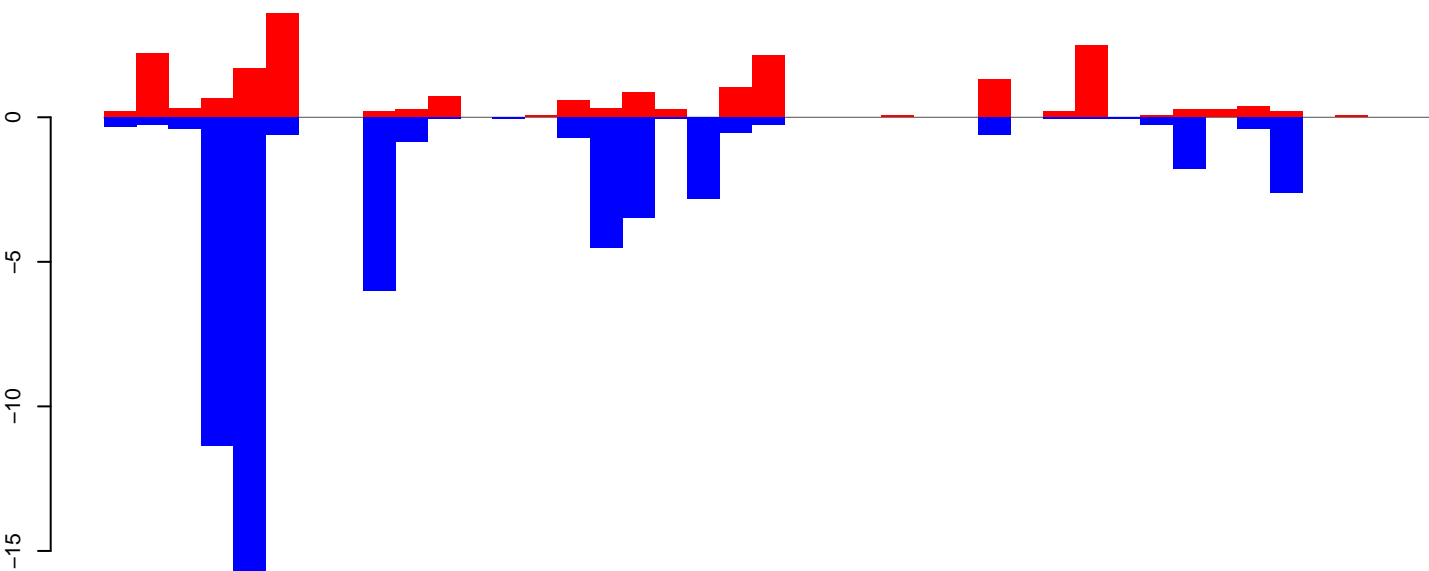
positive=17, negative=25, total=42

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=3, negative=30, total=34

AeAlbo_Embryo0.1day_CT.rep

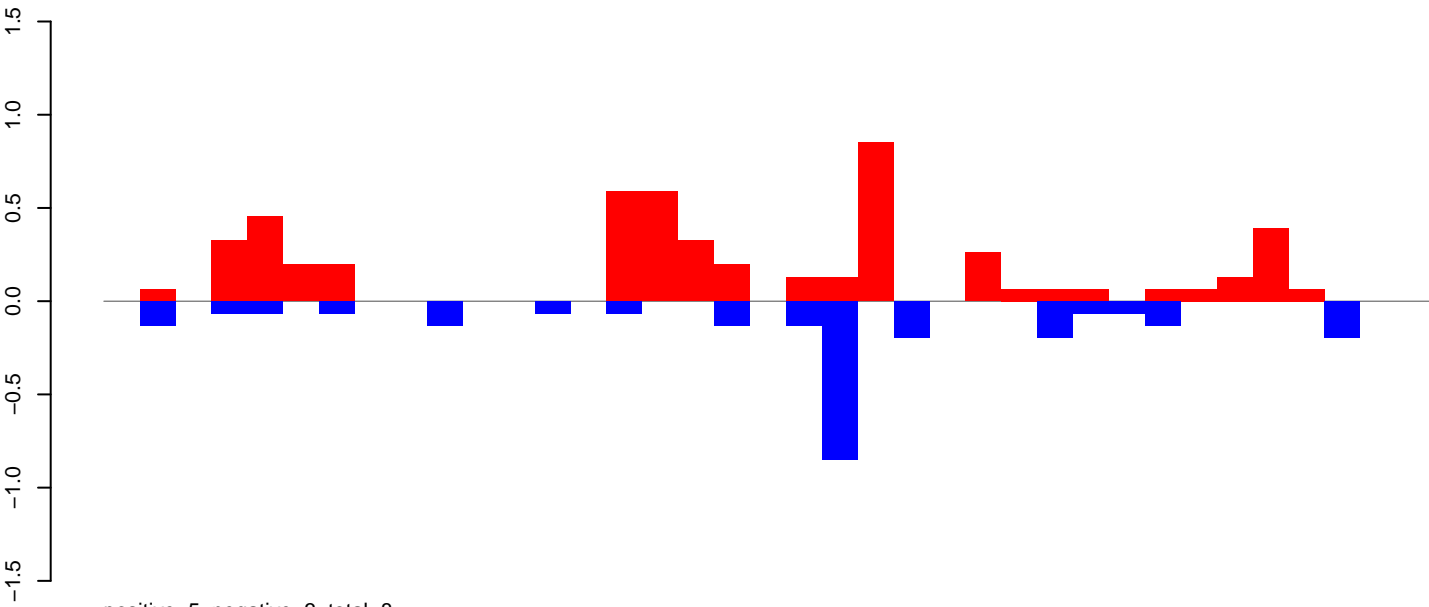


positive=20, negative=55, total=76

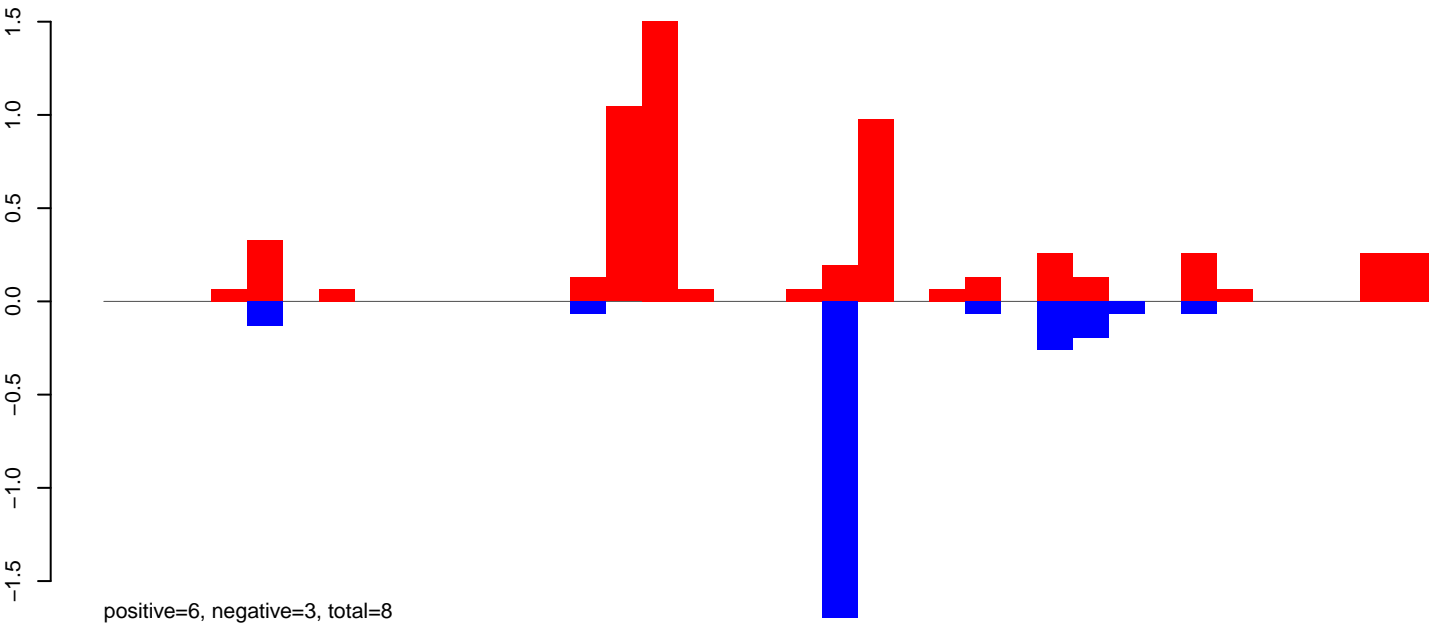
Window size=25, length=1012, TE@rnd-5_family-26@tRNA:1-1012

0 200 400 600 800 1000

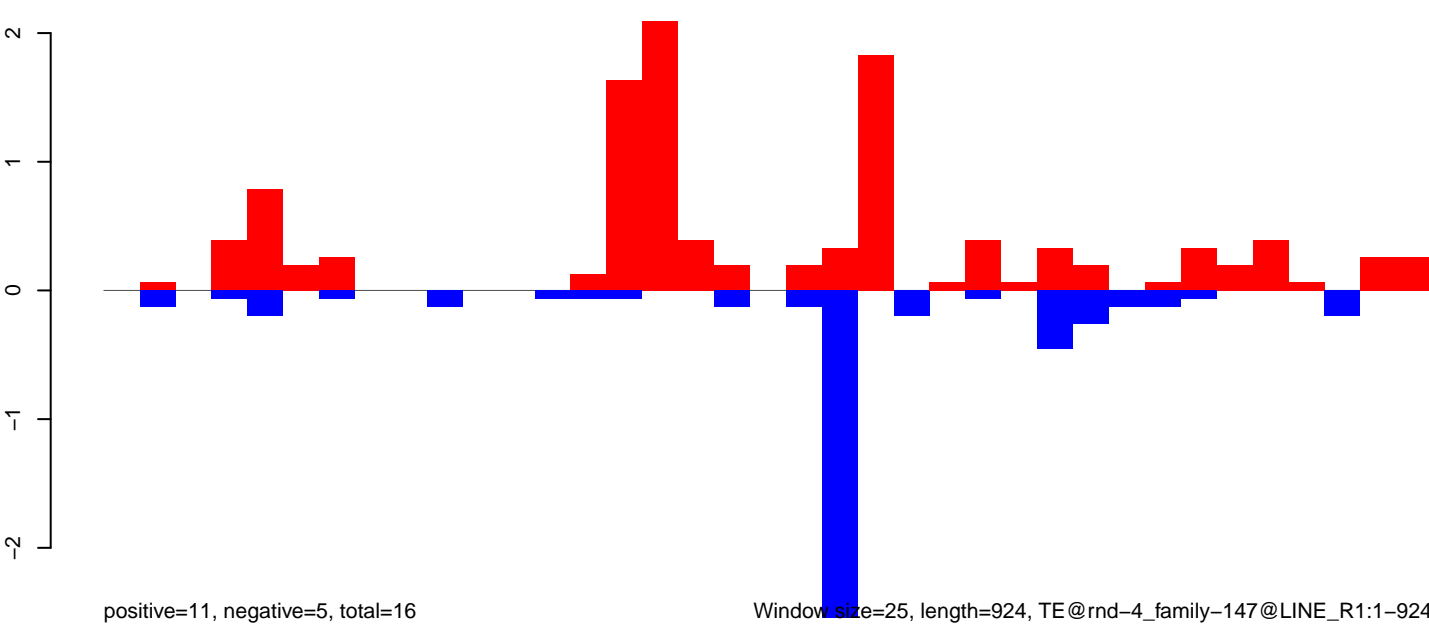
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

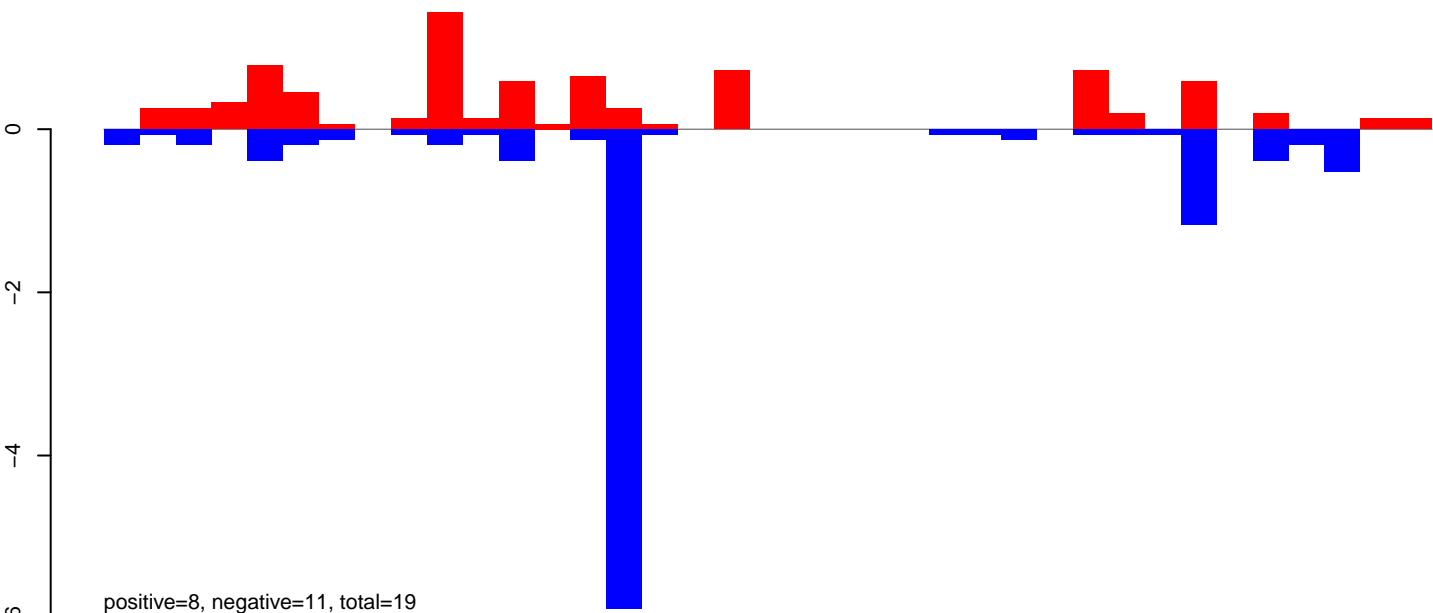


AeAlbo_Embryo0.1day_CT.rep

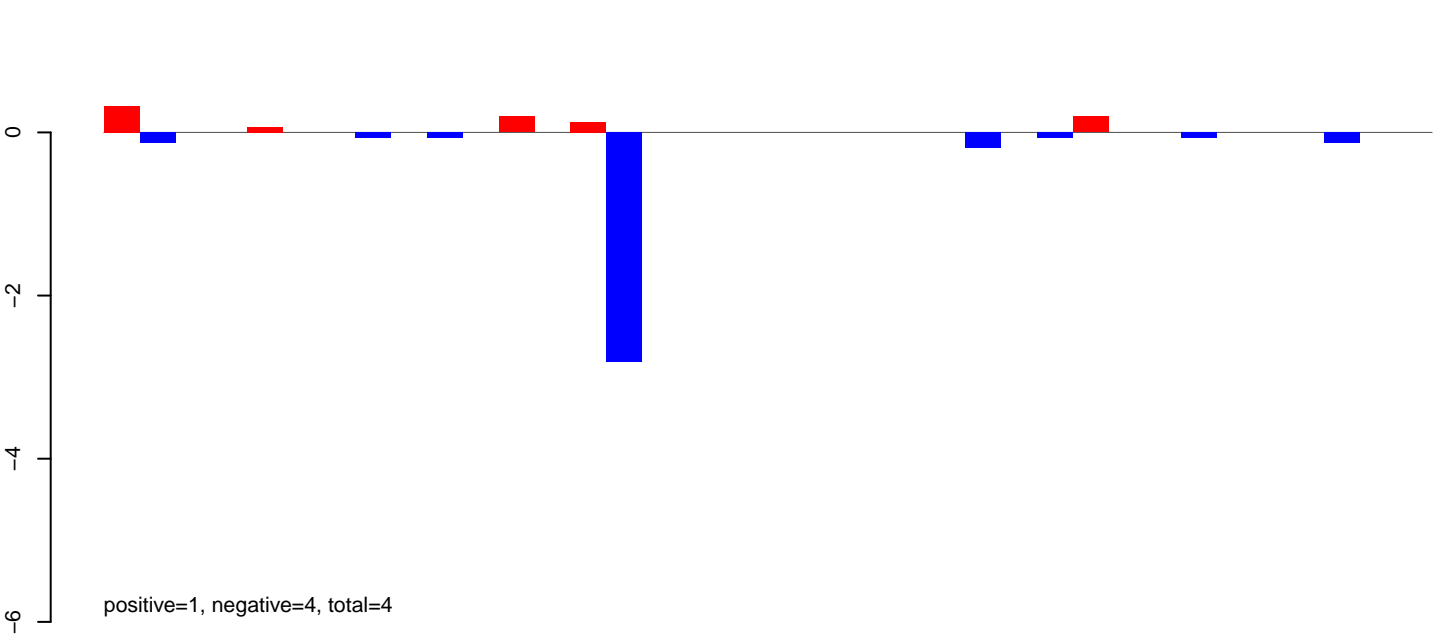


Window size=25, length=924, TE@rnd-4_family-147@LINE_R1:1-924

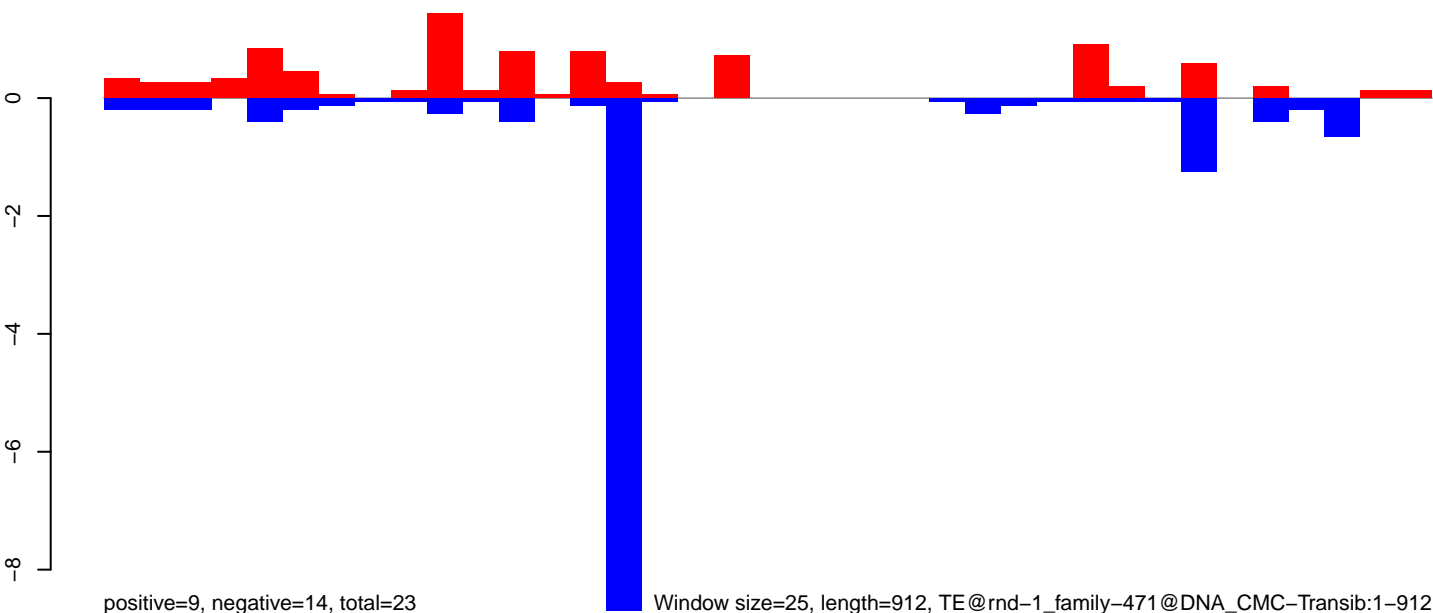
AeAlbo_Embryo0.1day_CT.18_23.rep



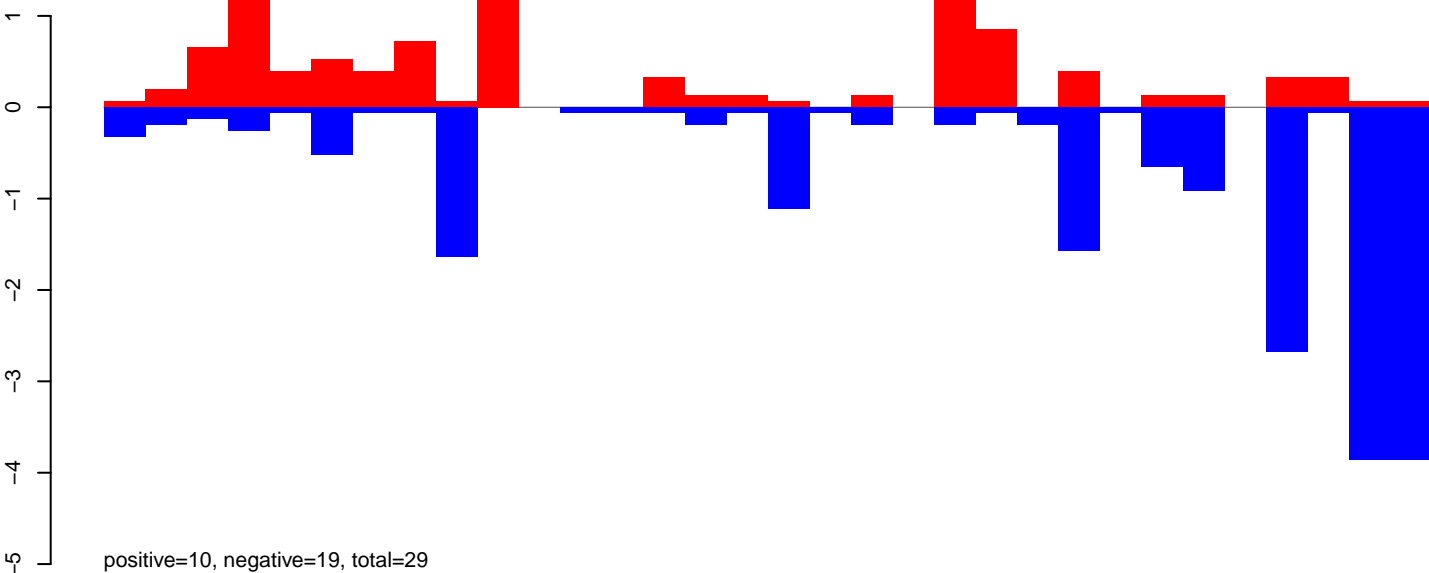
AeAlbo_Embryo0.1day_CT.24_35.rep



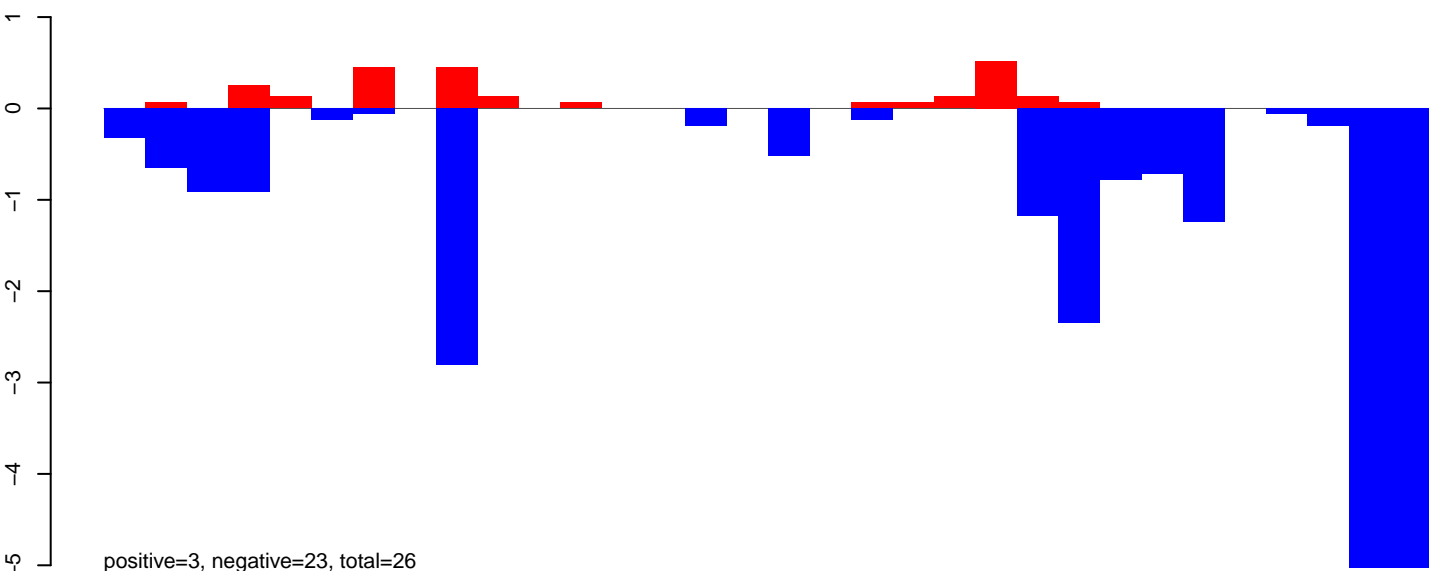
AeAlbo_Embryo0.1day_CT.rep



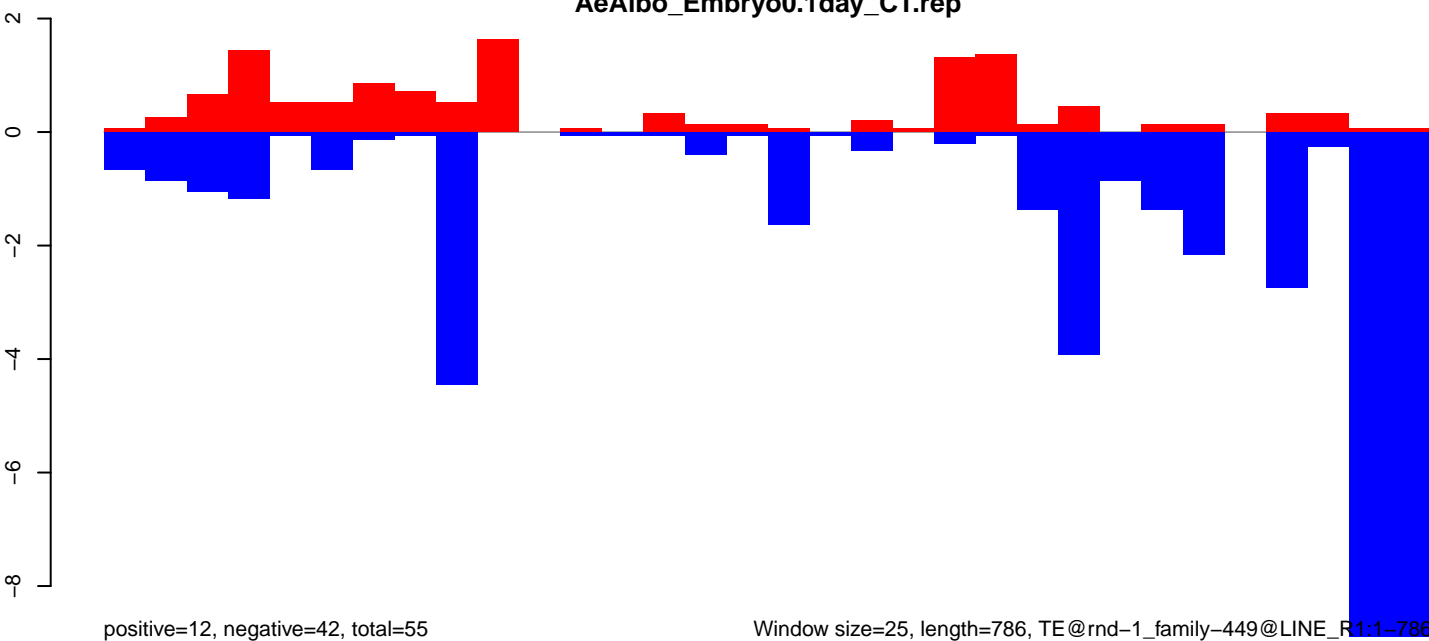
AeAlbo_Embryo0.1day_CT.18_23.rep



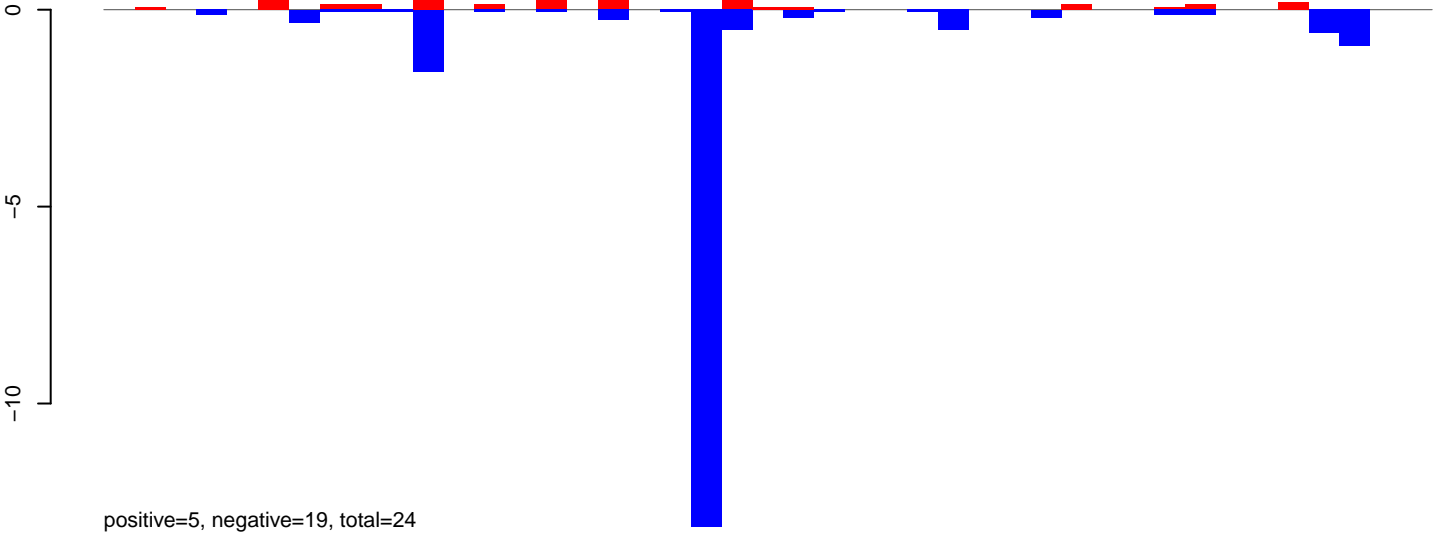
AeAlbo_Embryo0.1day_CT.24_35.rep



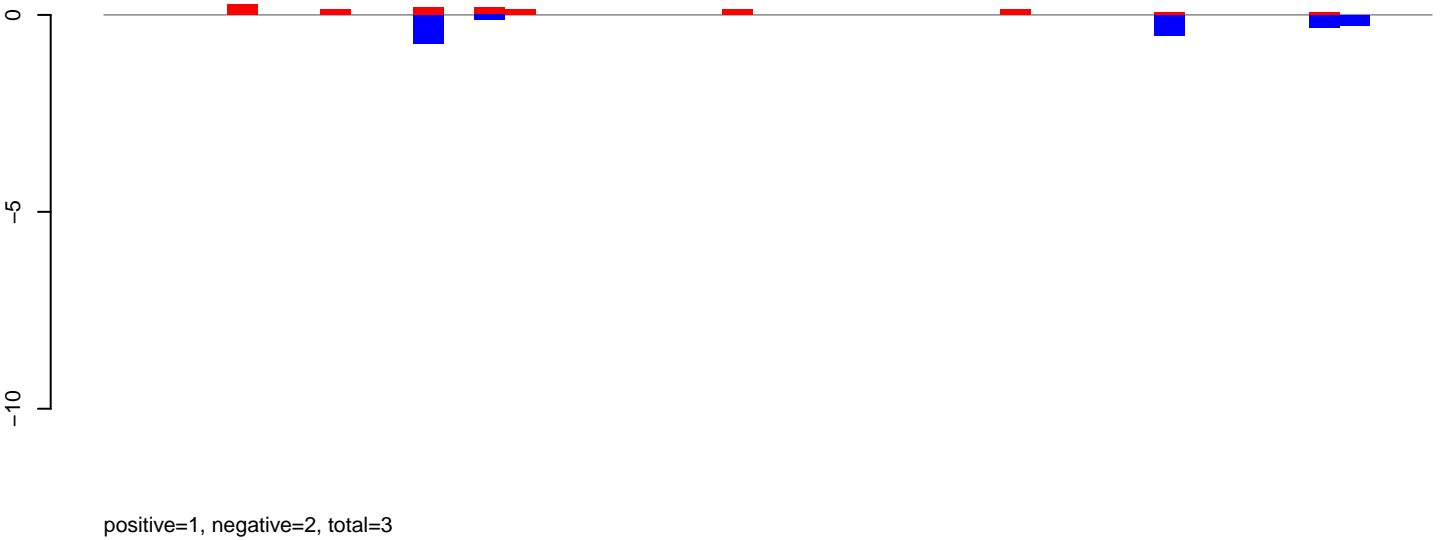
AeAlbo_Embryo0.1day_CT.rep



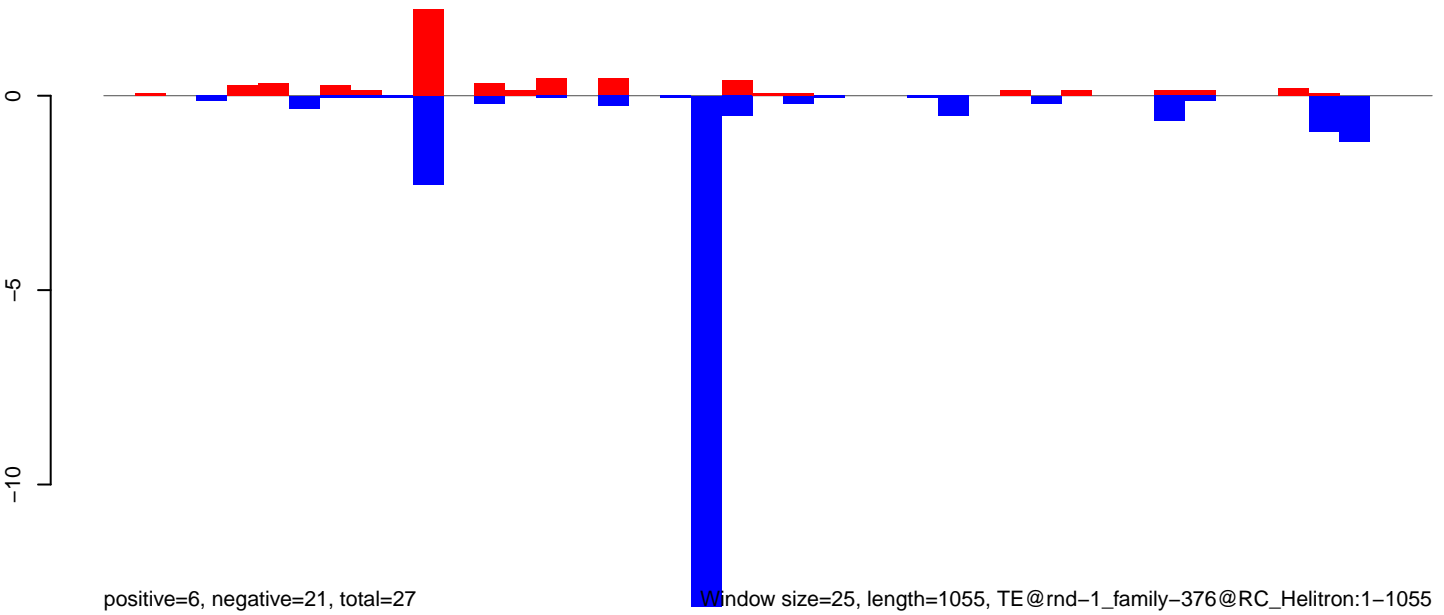
AeAlbo_Embryo0.1day_CT.18_23.rep



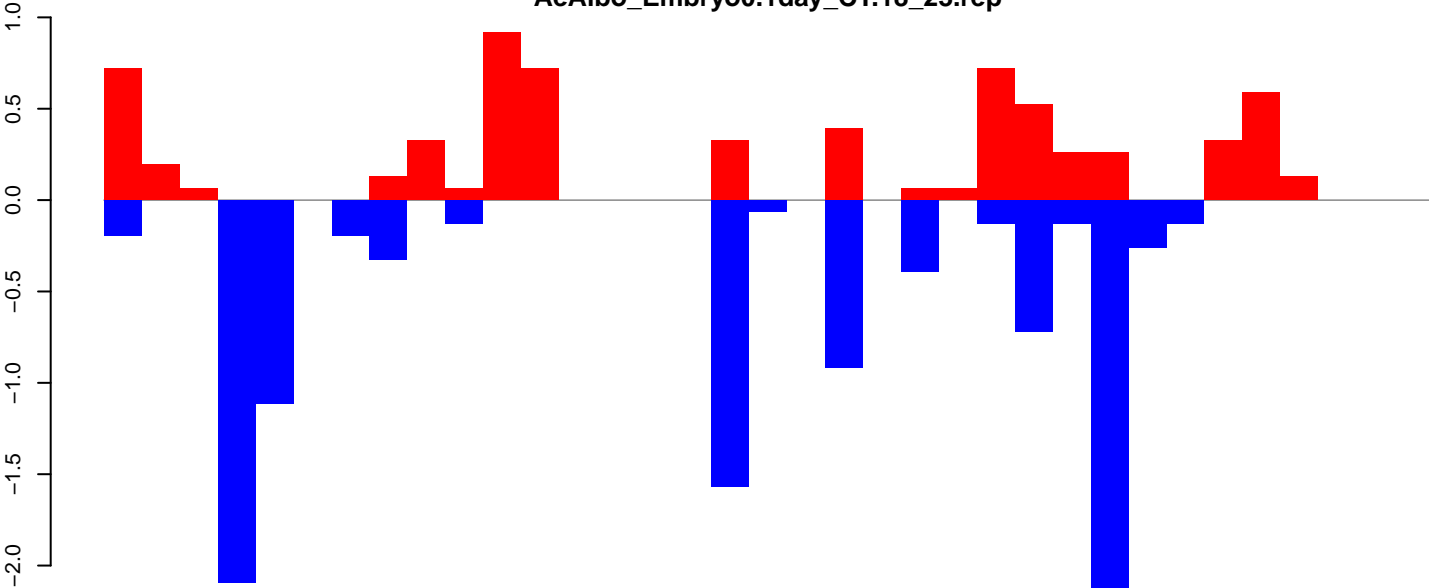
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

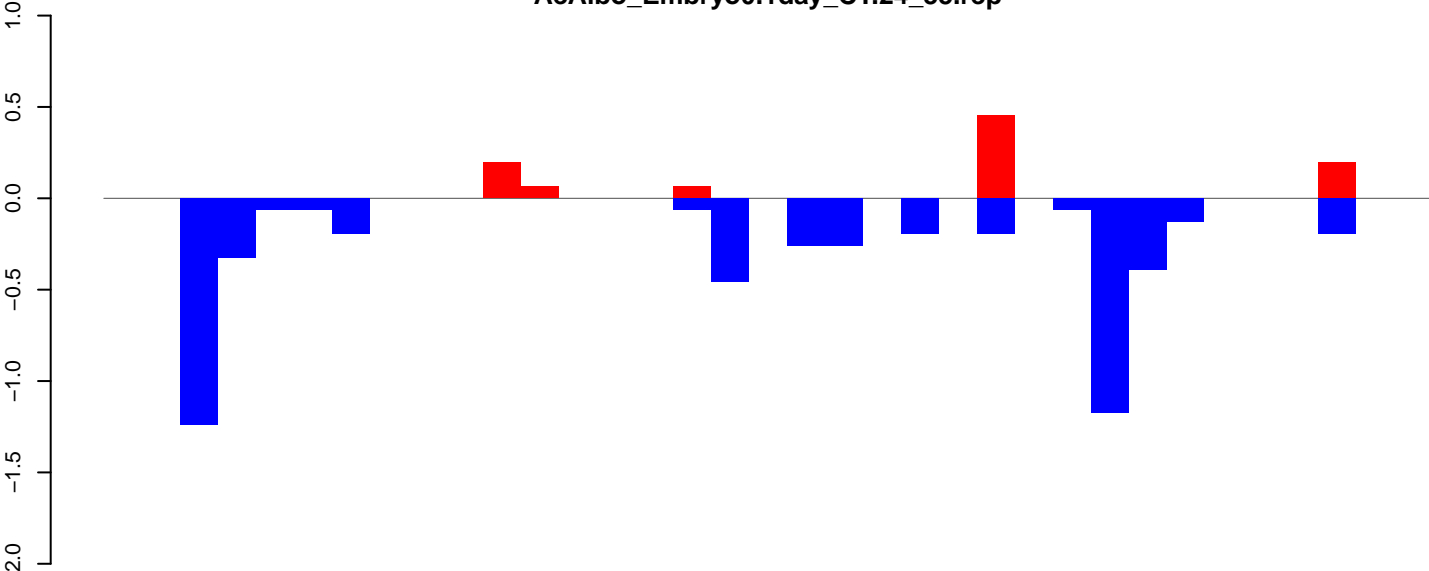


AeAlbo_Embryo0.1day_CT.18_23.rep



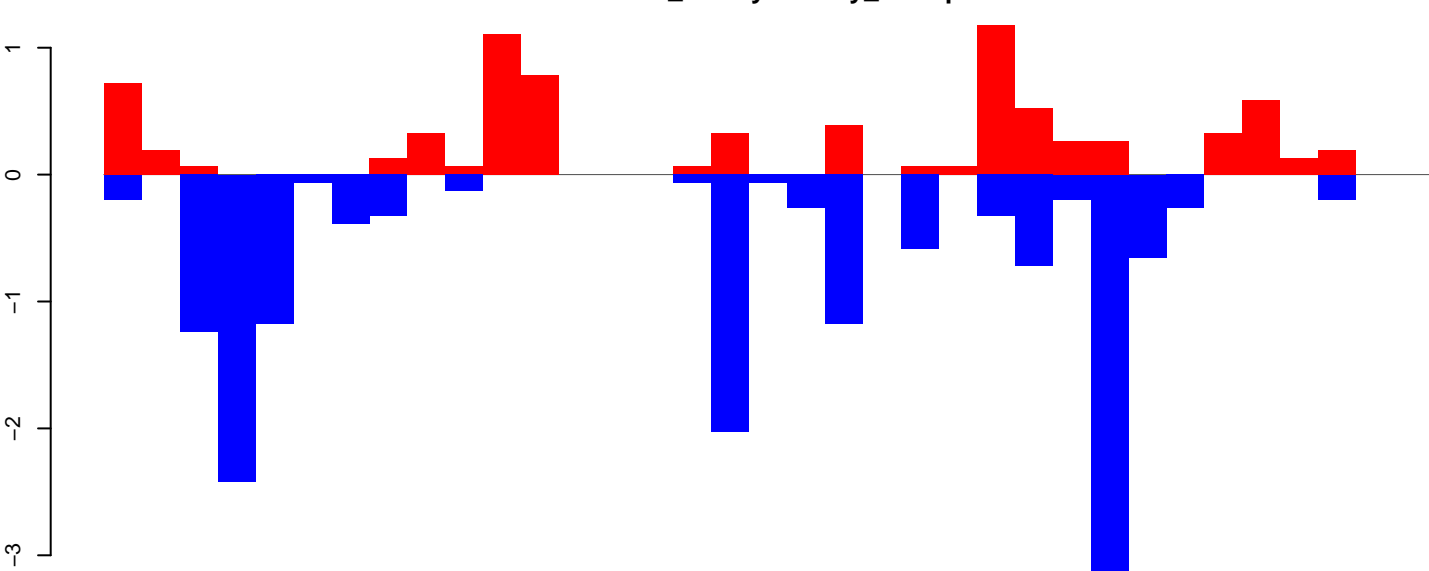
positive=7, negative=11, total=18

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=5, total=6

AeAlbo_Embryo0.1day_CT.rep

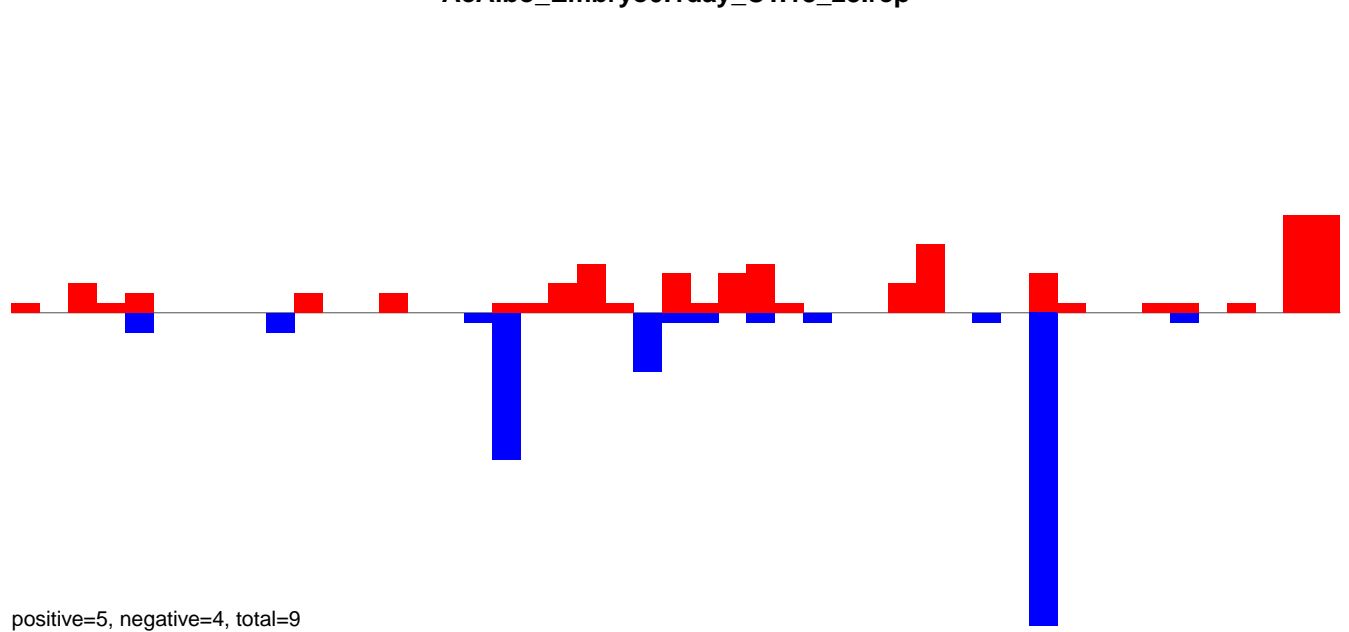


positive=8, negative=16, total=24

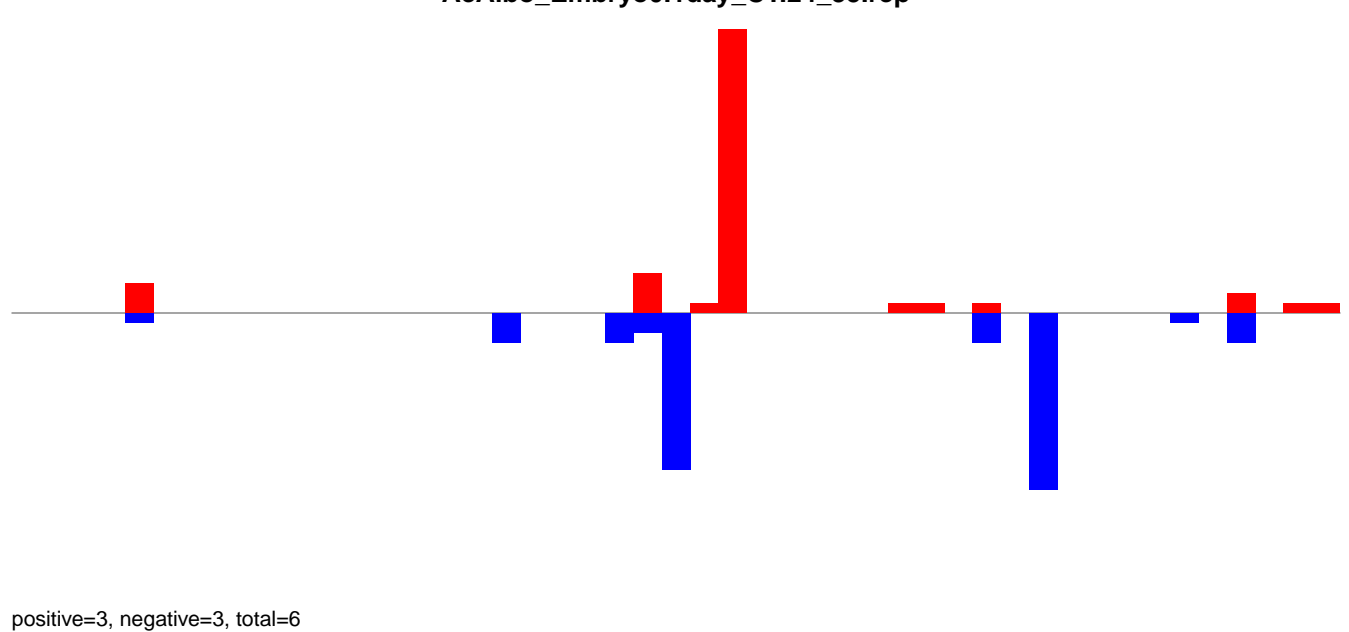
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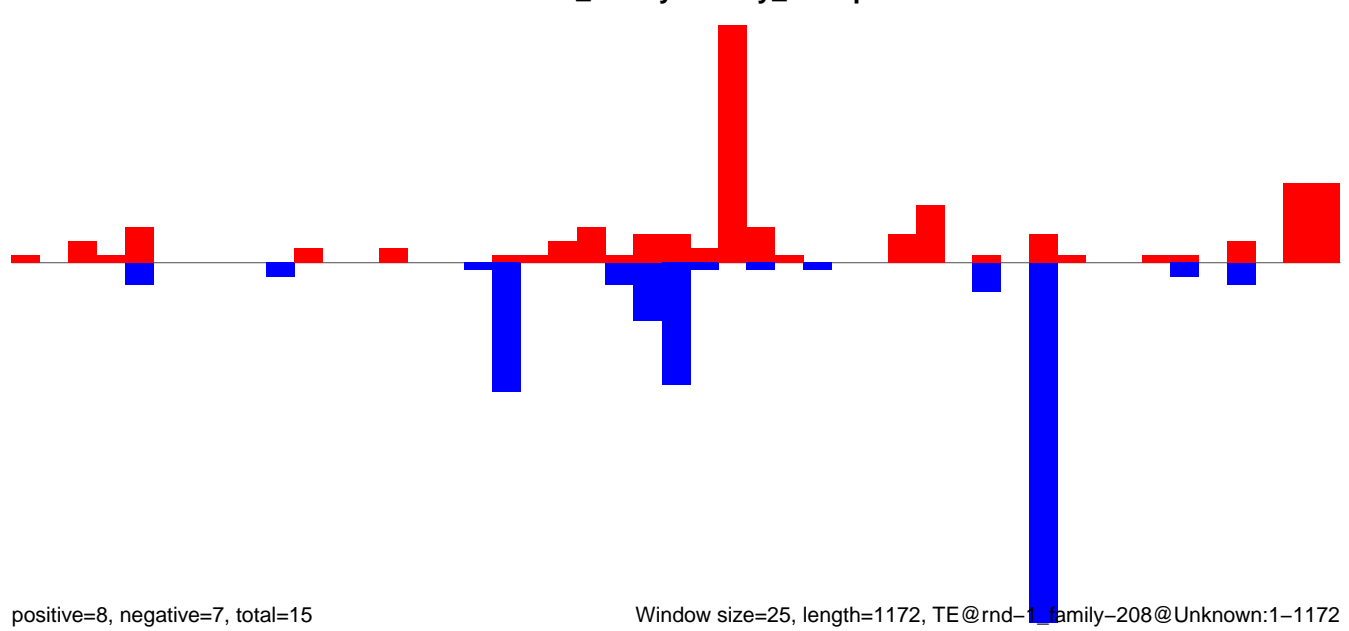
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

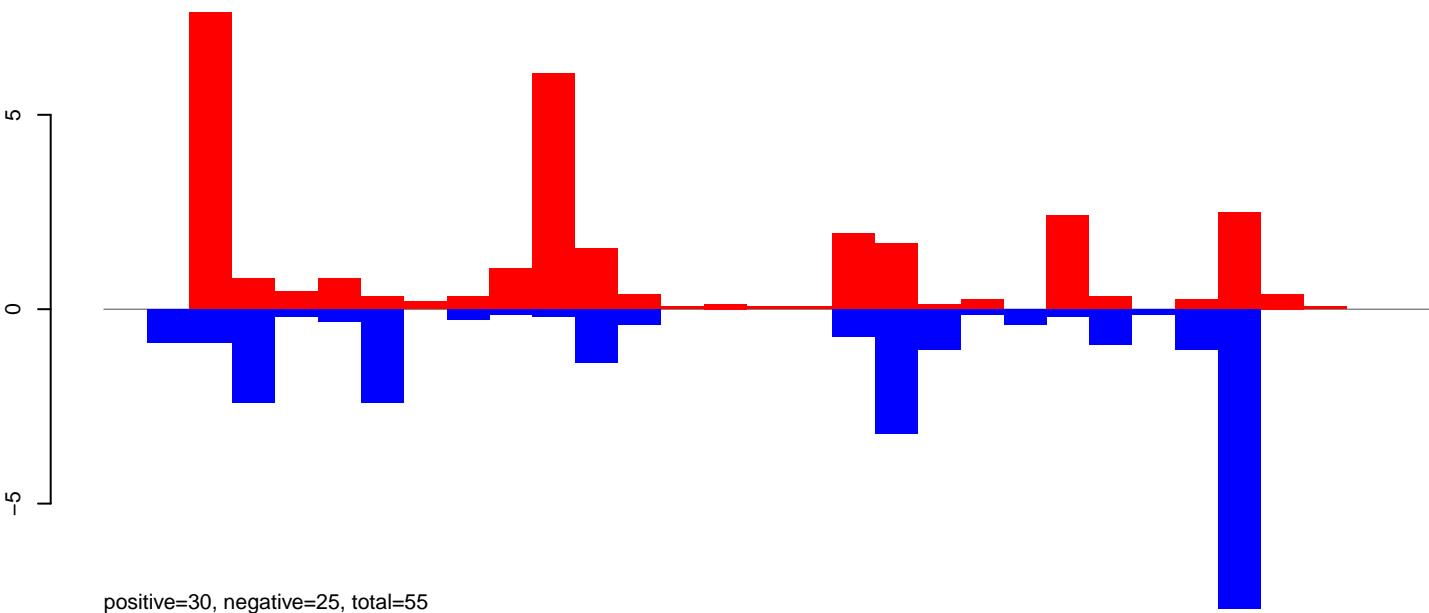


AeAlbo_Embryo0.1day_CT.rep

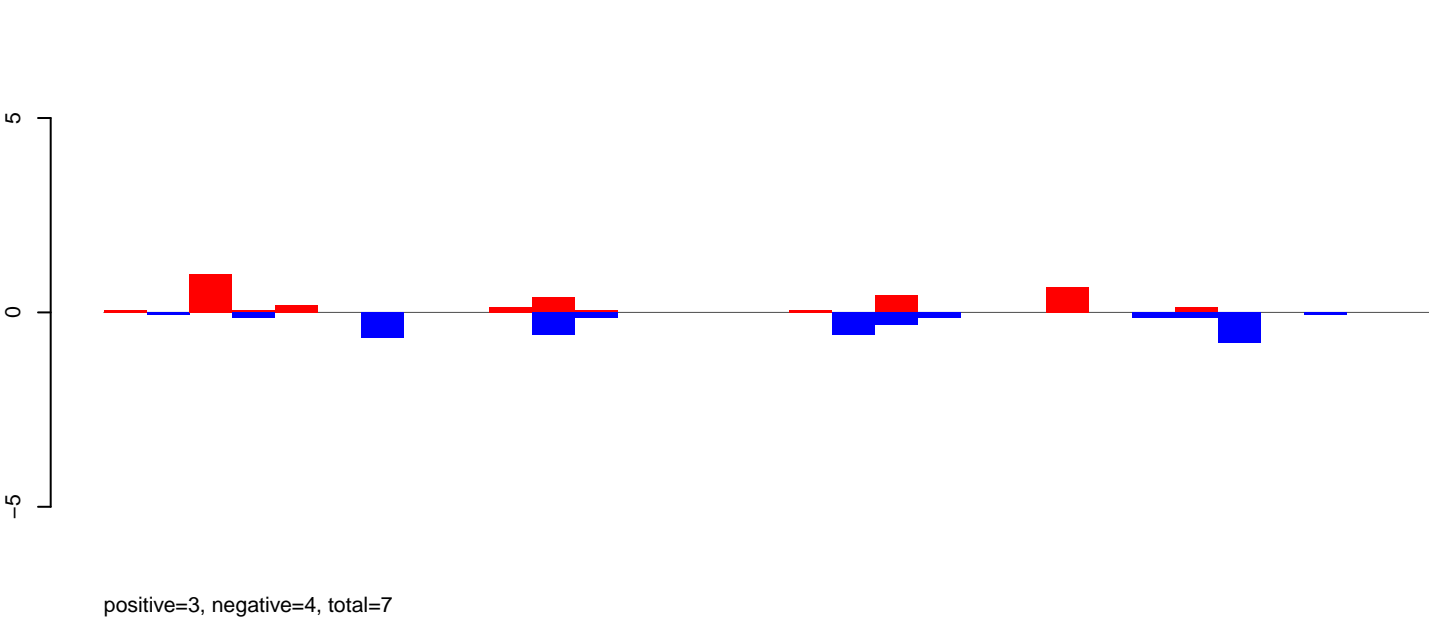


Window size=25, length=1172, TE@rnd-1 family-208@Unknown:1-1172

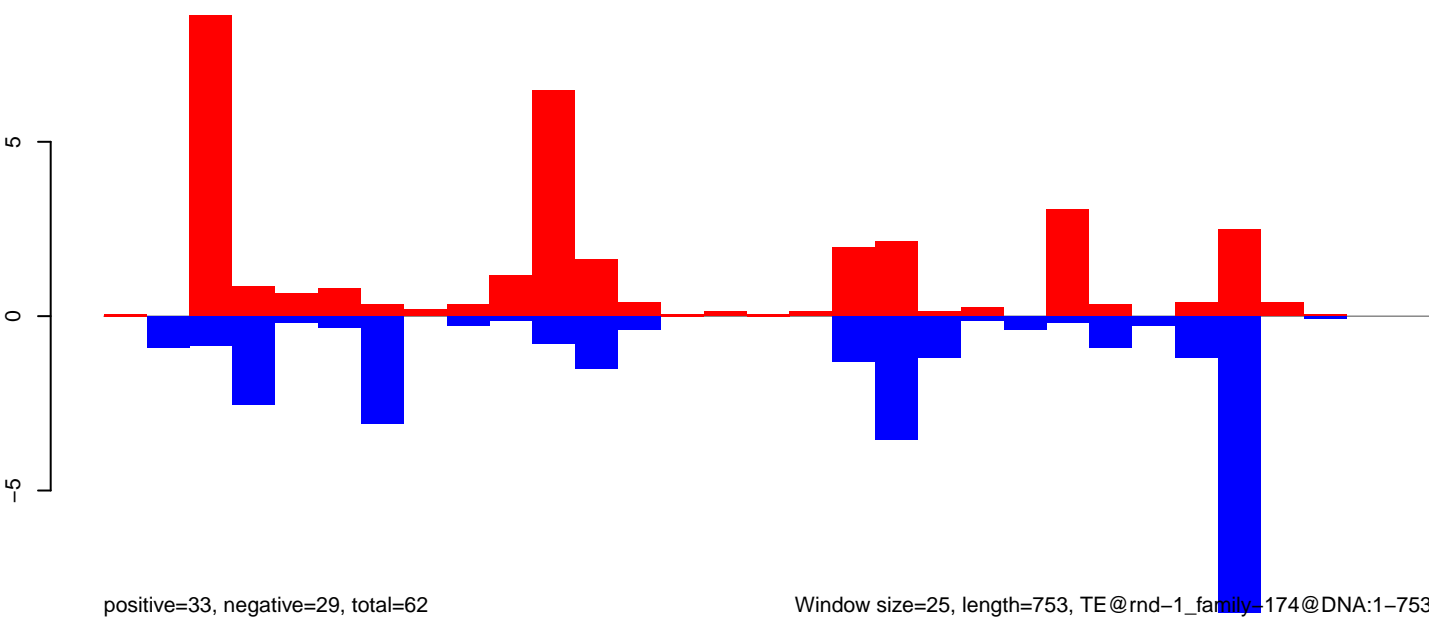
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



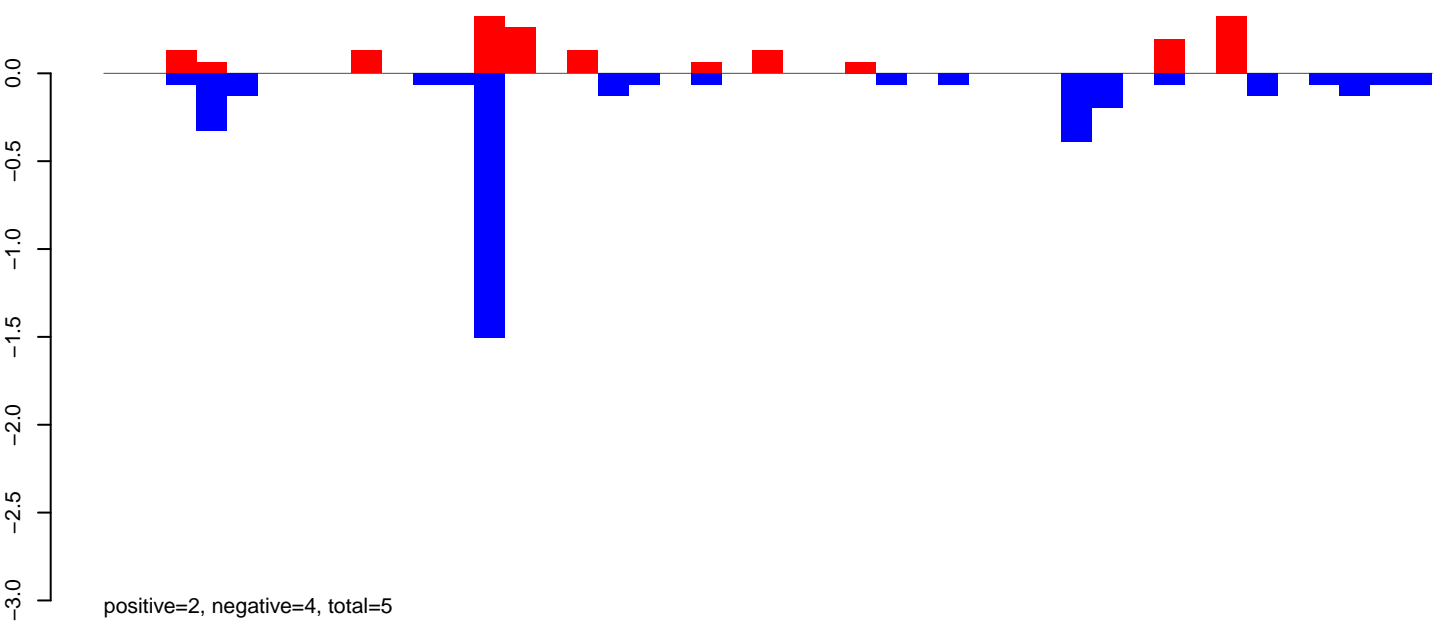
AeAlbo_Embryo0.1day_CT.rep



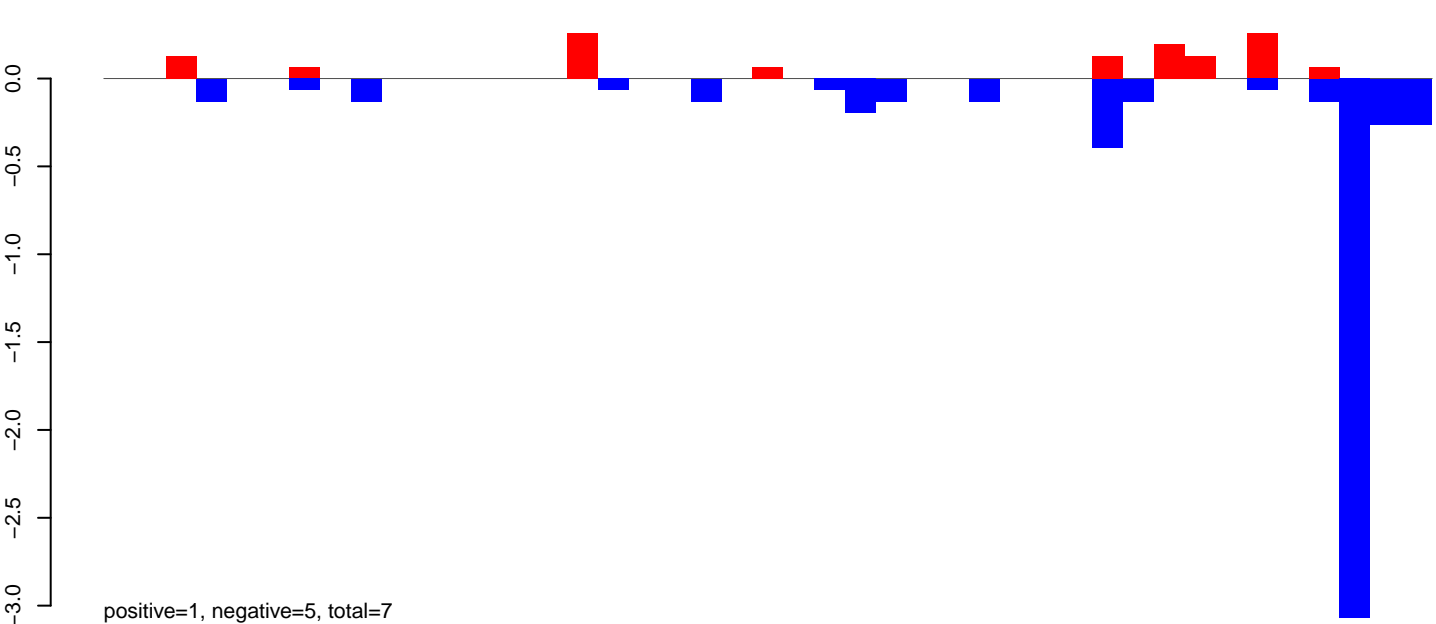
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0 200 400 600 800

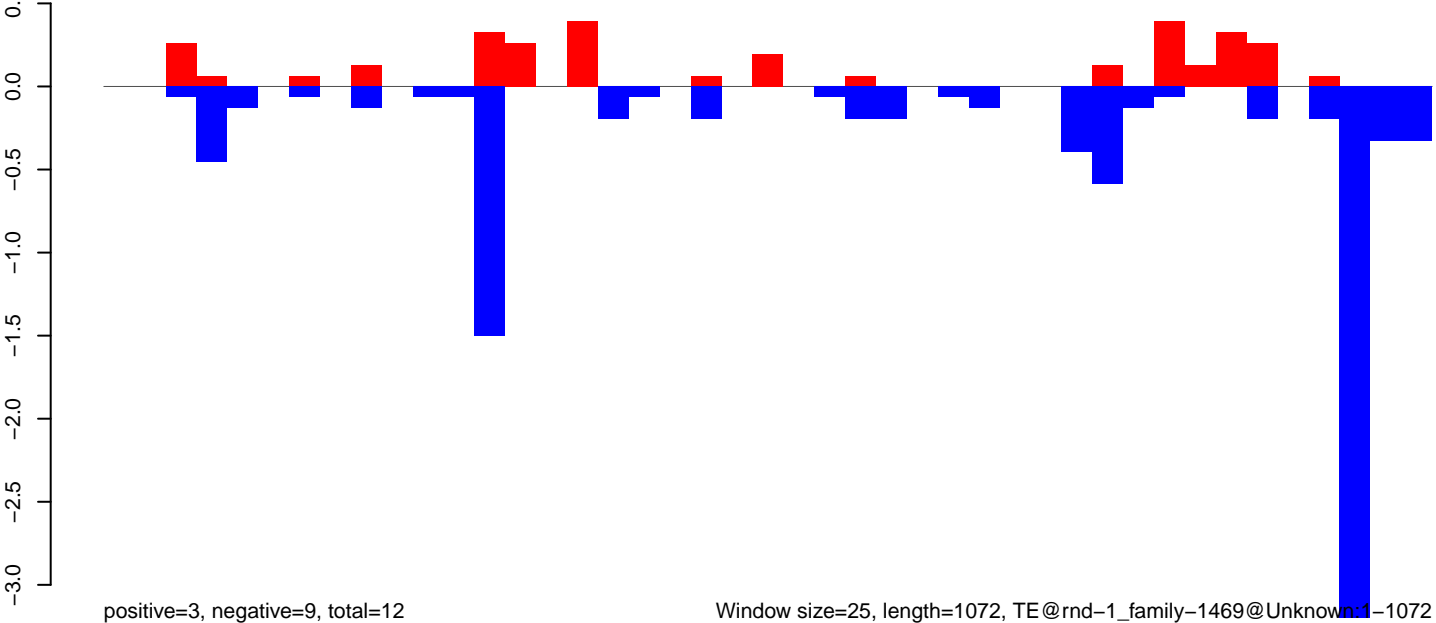
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

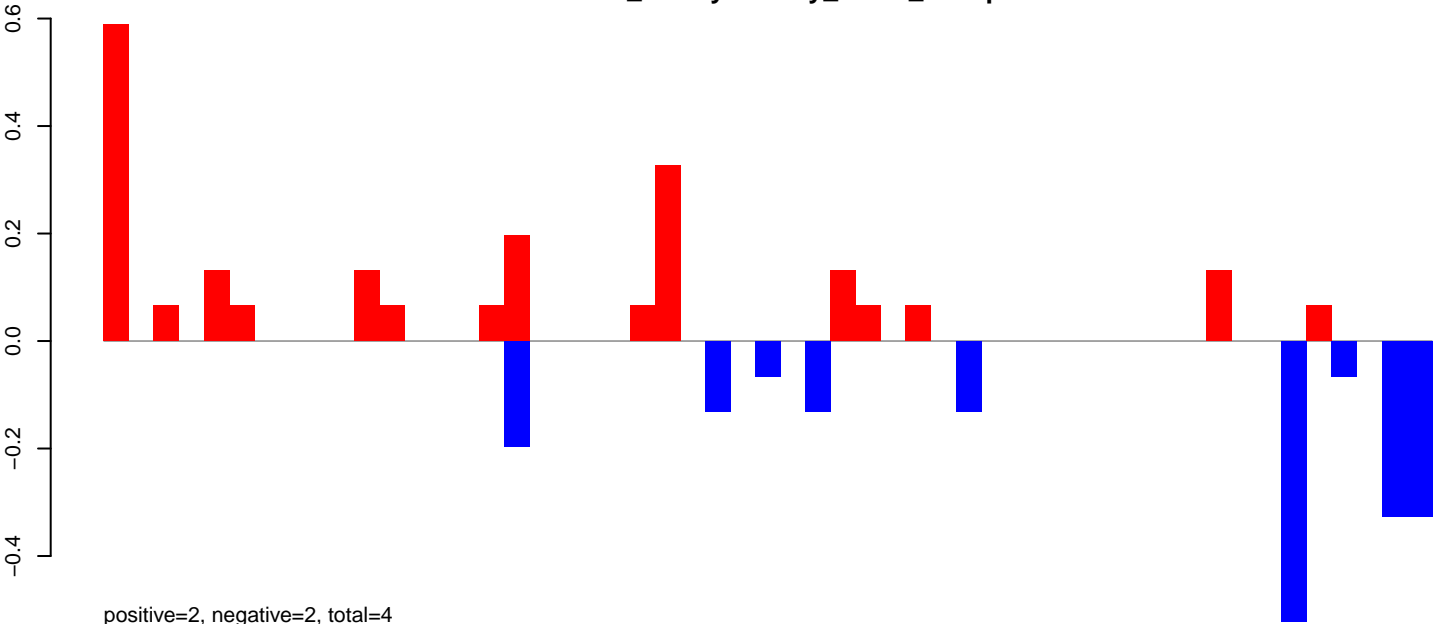


AeAlbo_Embryo0.1day_CT.rep

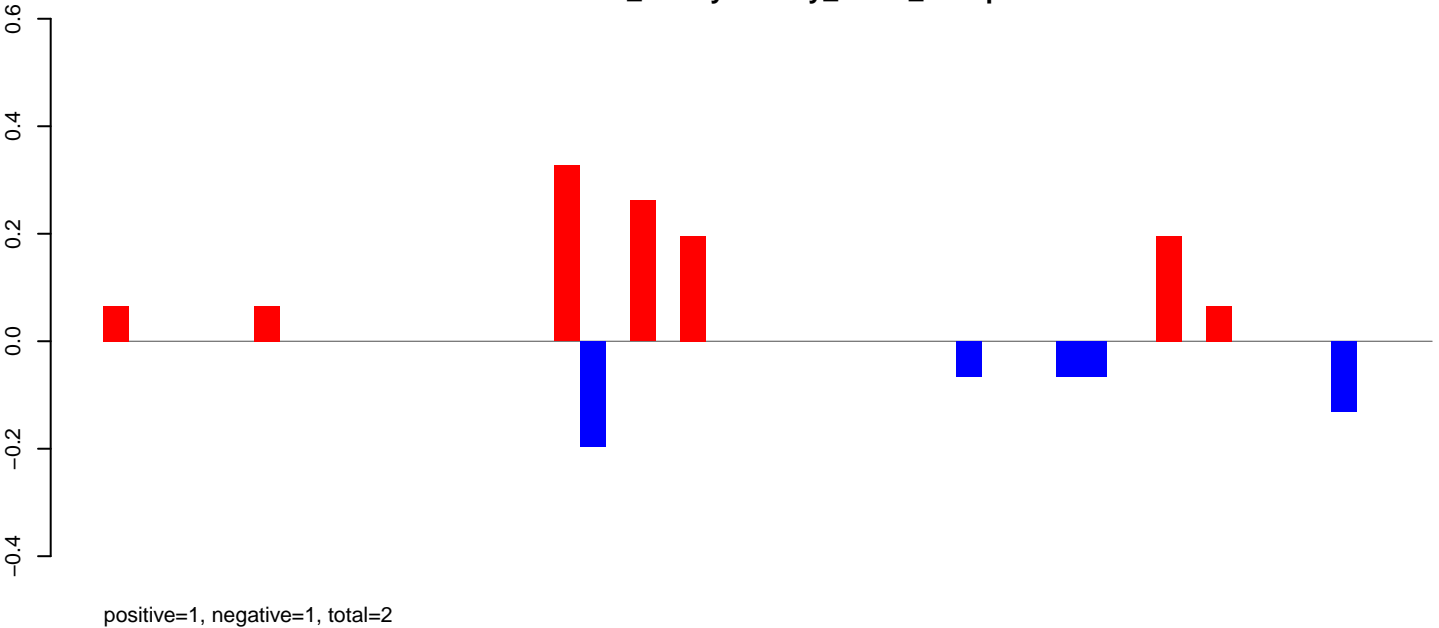


Window size=25, length=1072, TE@rnd-1_family-1469@Unknown:1-1072

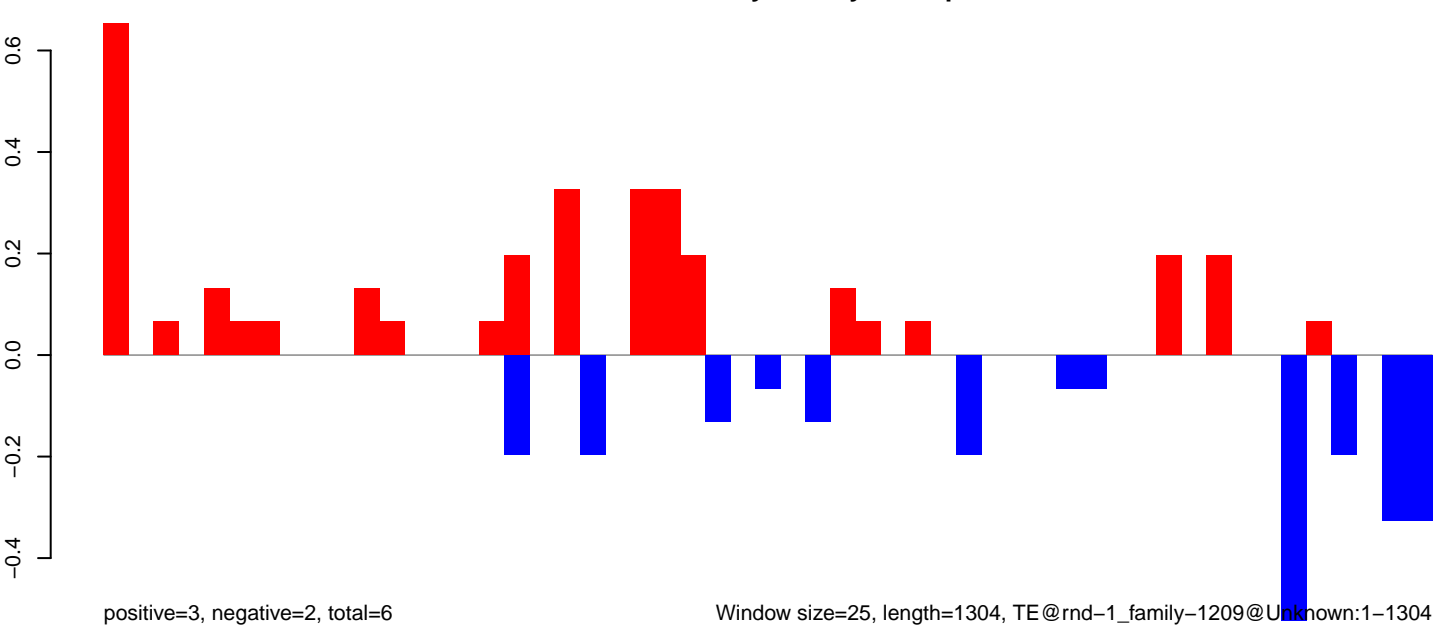
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

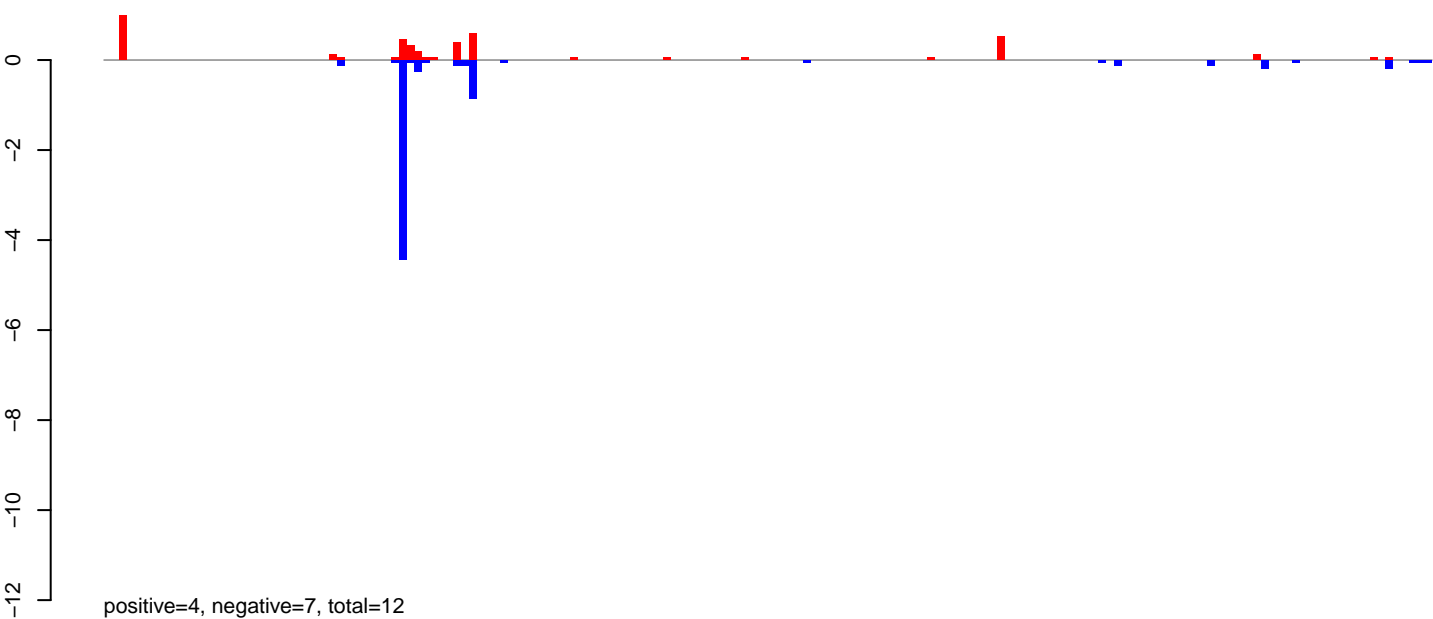


AeAlbo_Embryo0.1day_CT.rep

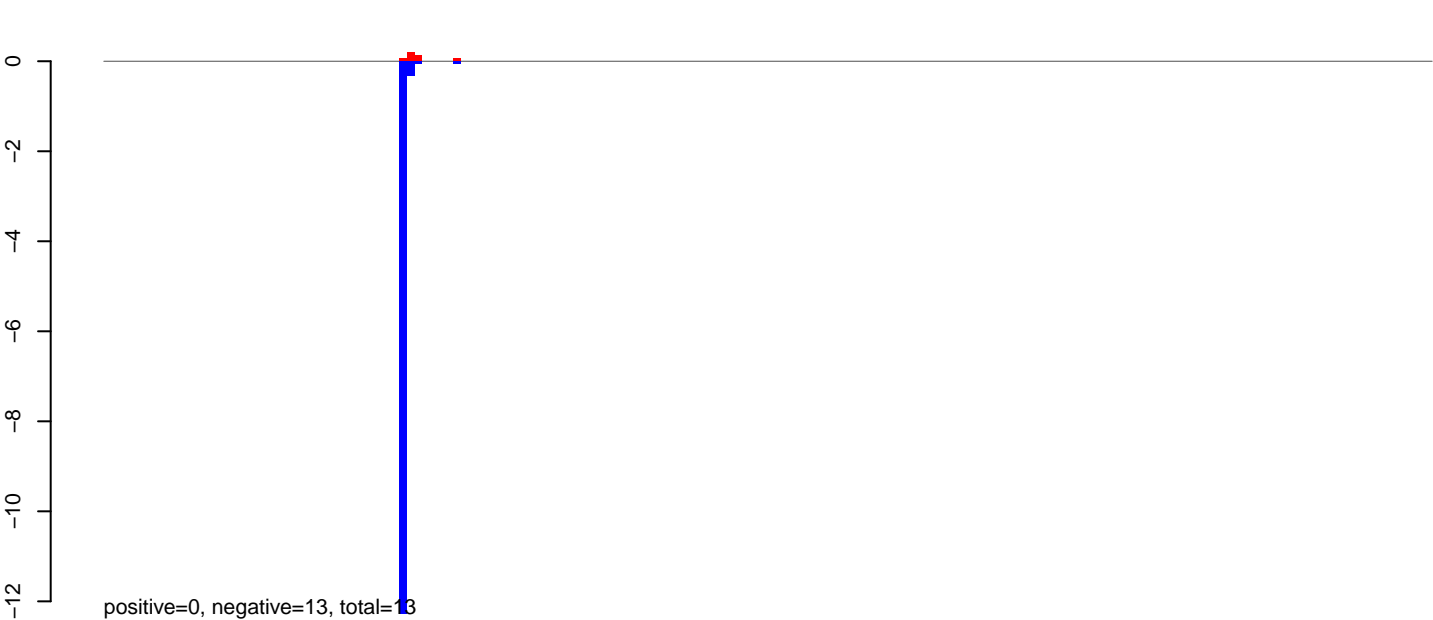


Window size=25, length=1304, TE@rnd-1_family-1209@Unknown:1-1304

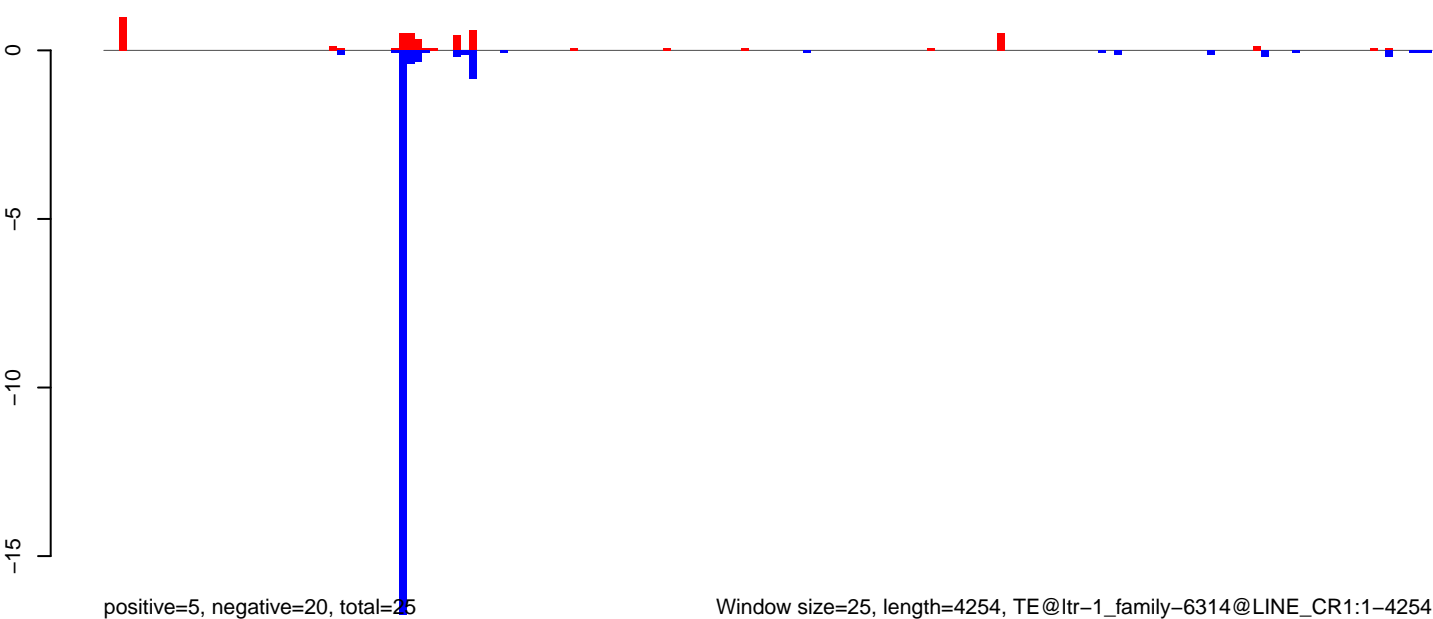
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



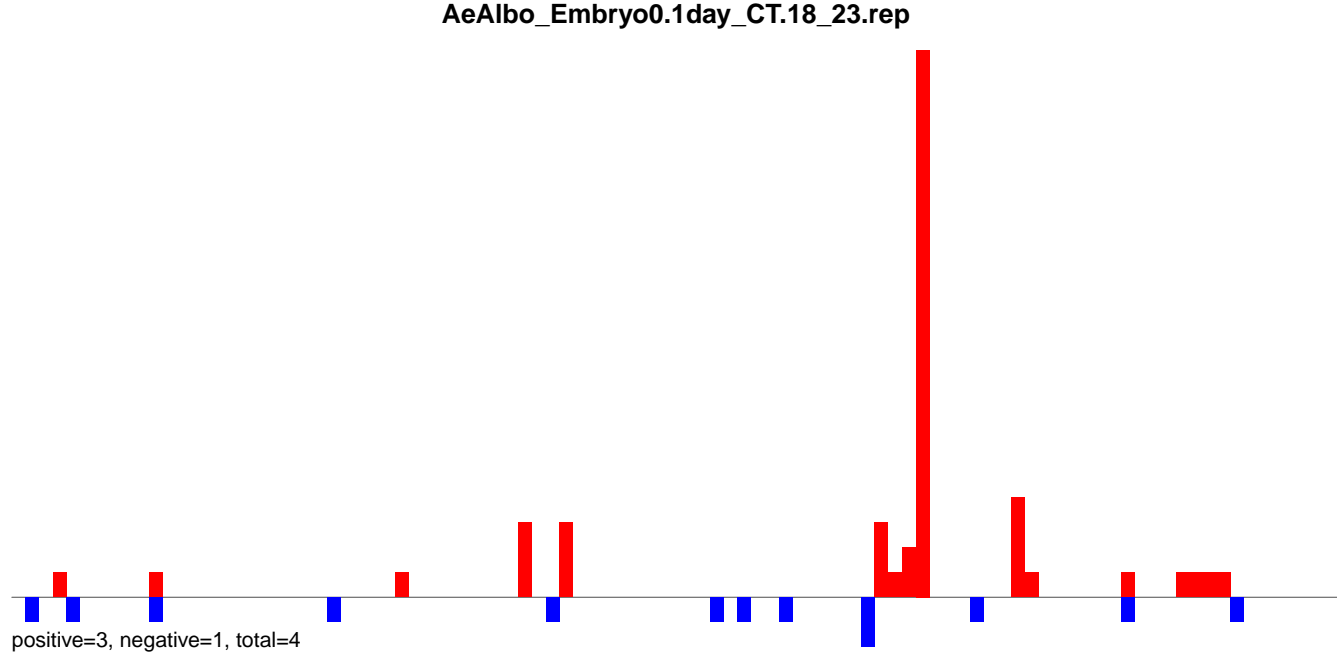
AeAlbo_Embryo0.1day_CT.rep



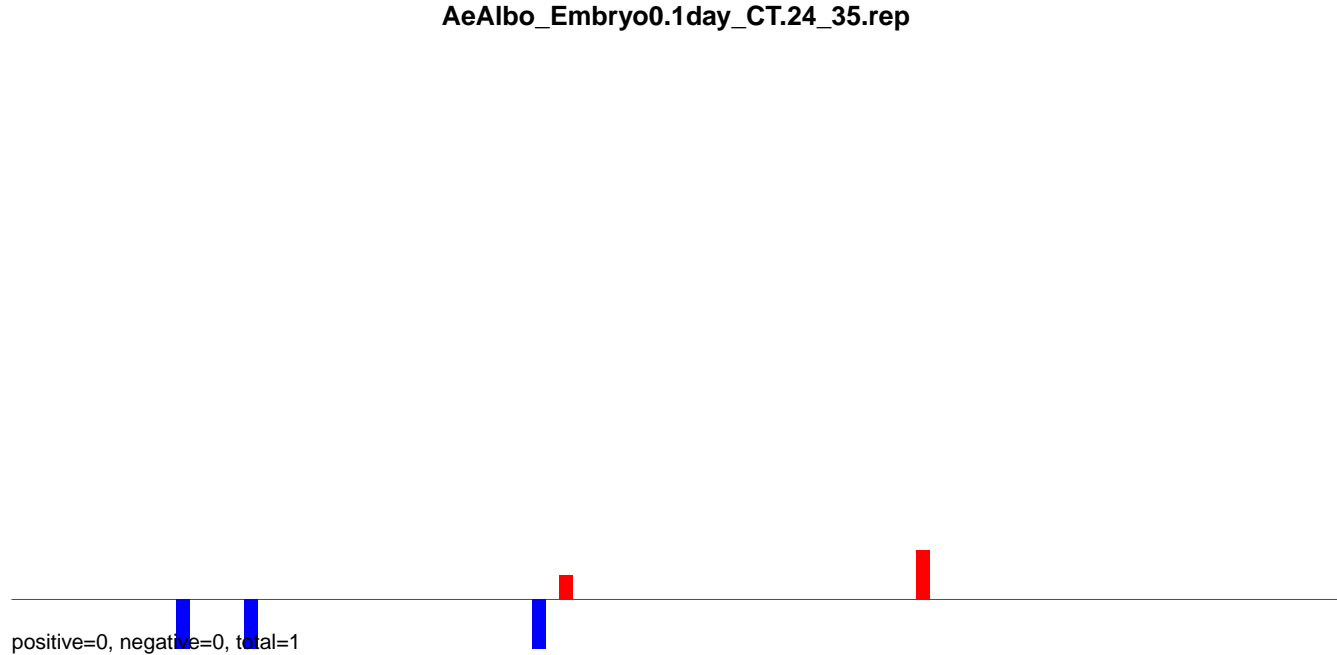
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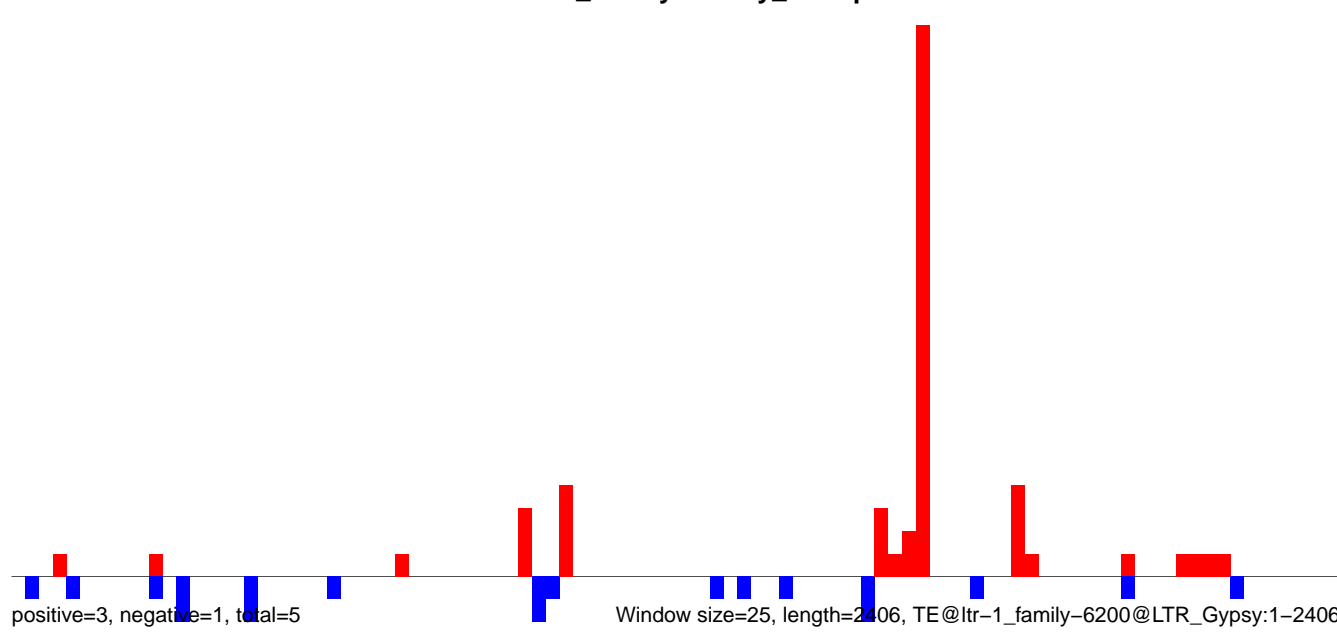
AeAlbo_Embryo0.1day_CT.18_23.rep



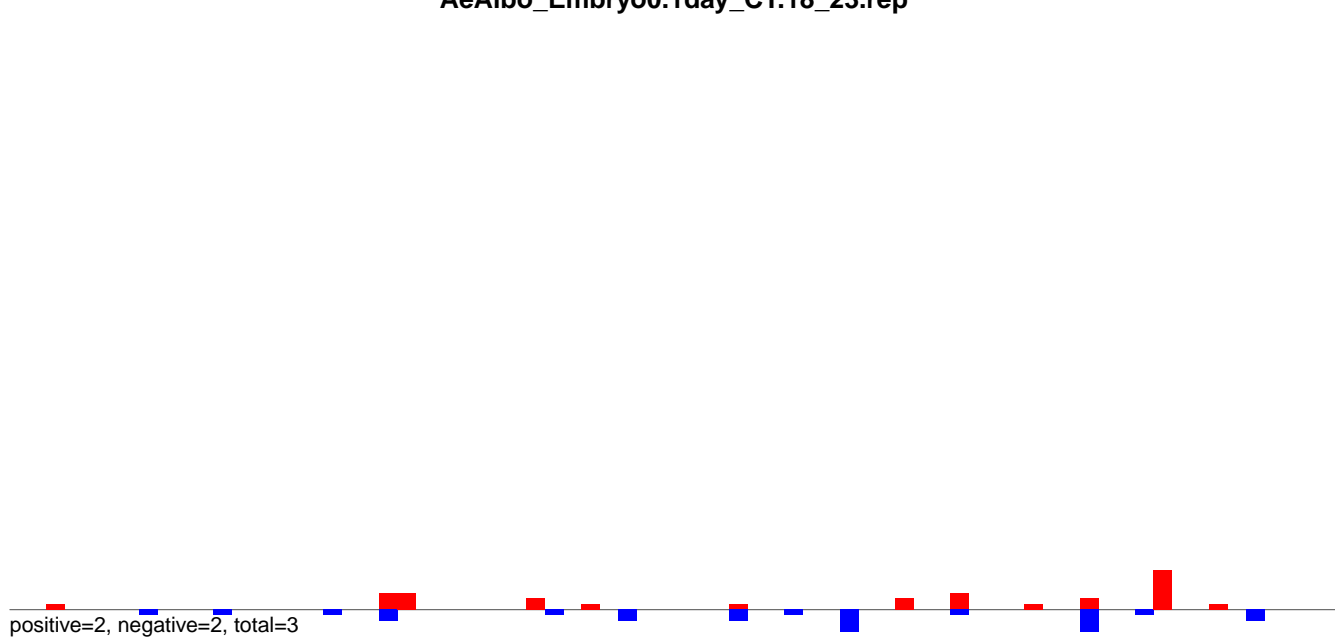
AeAlbo_Embryo0.1day_CT.24_35.rep



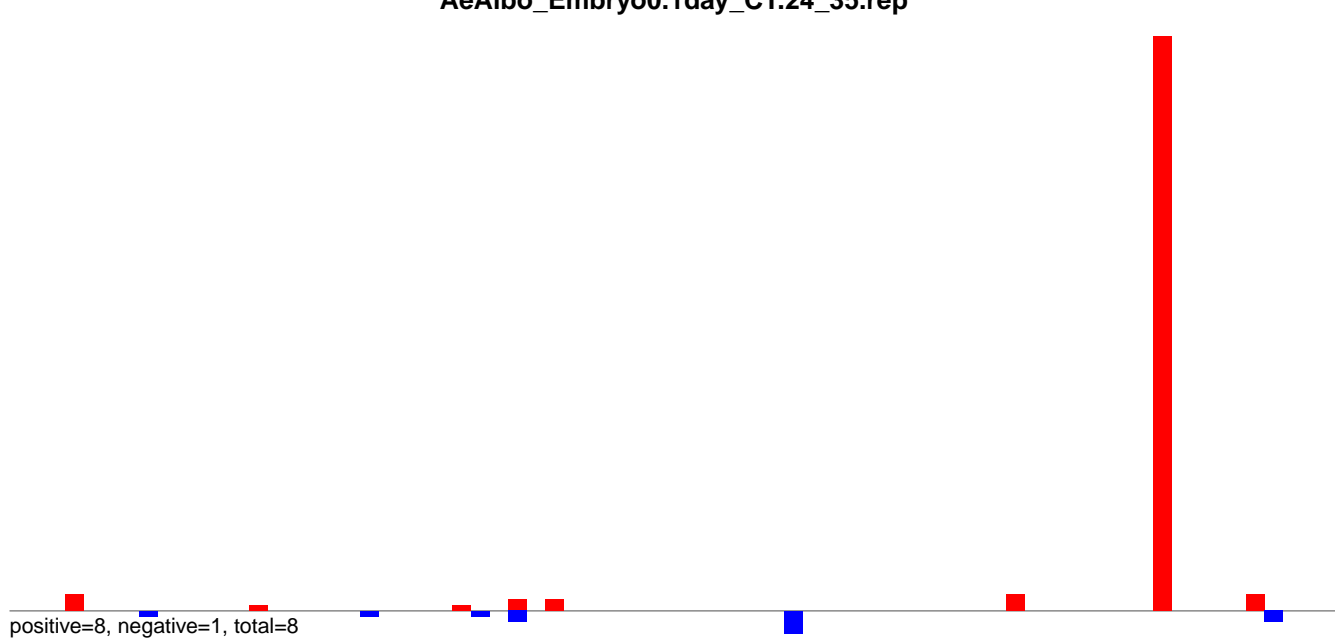
AeAlbo_Embryo0.1day_CT.rep



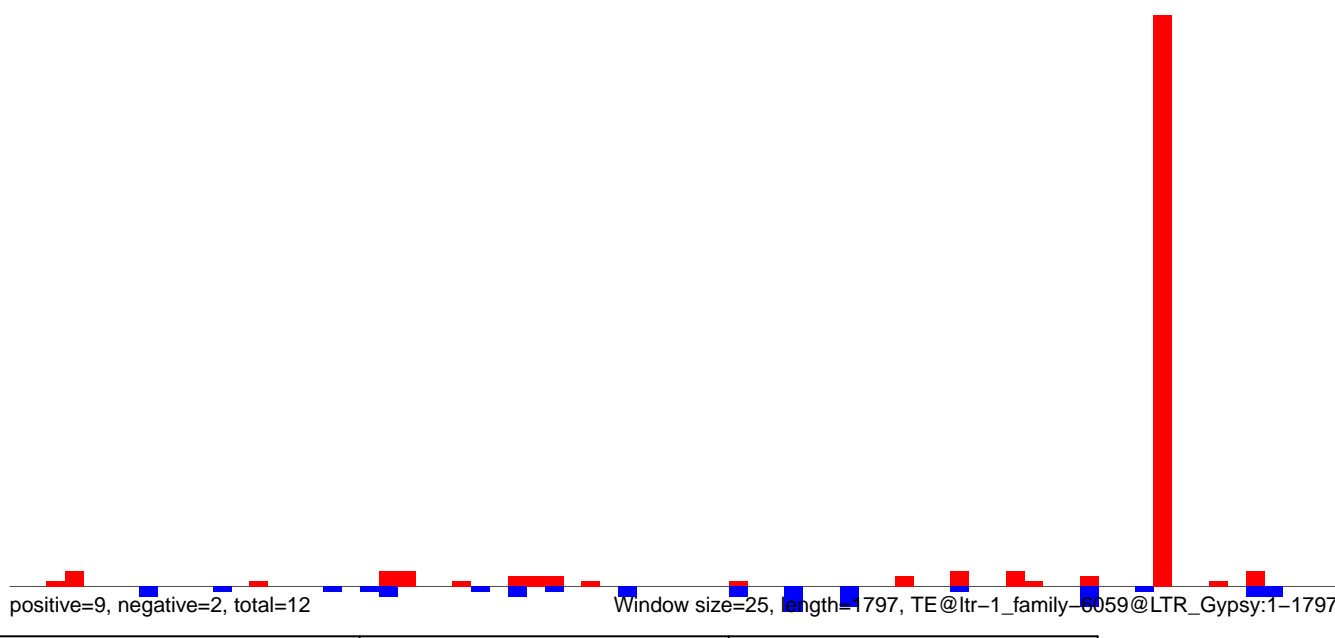
AeAlbo_Embryo0.1day_CT.18_23.rep



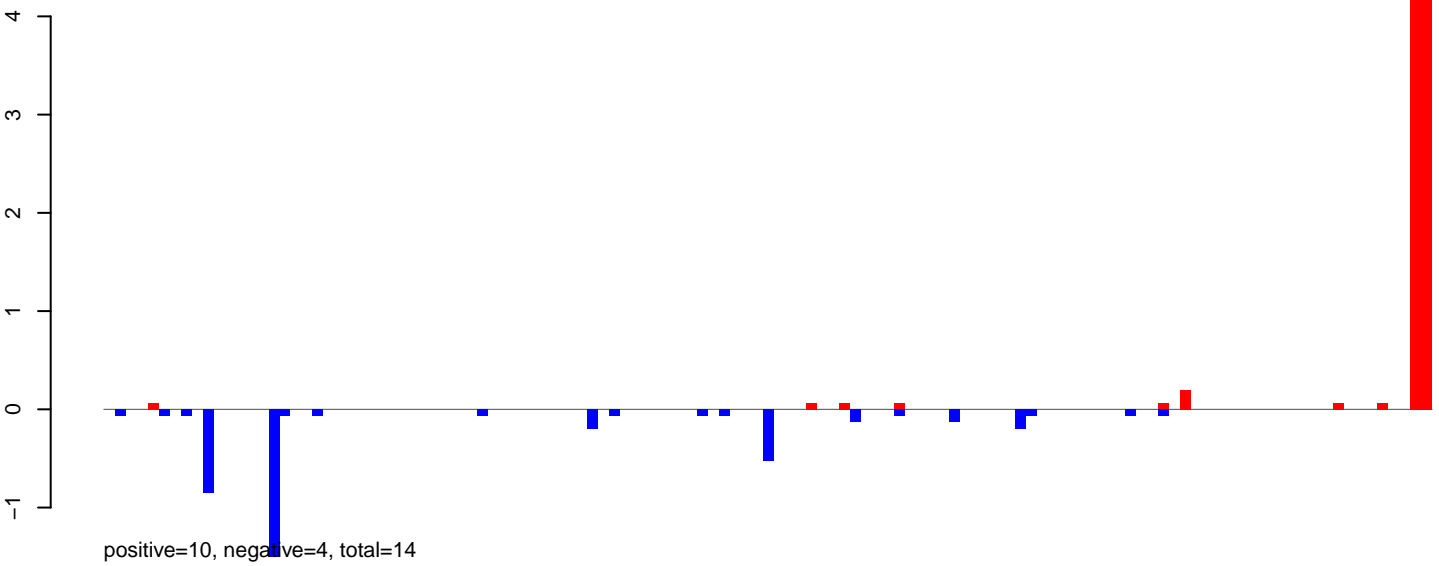
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



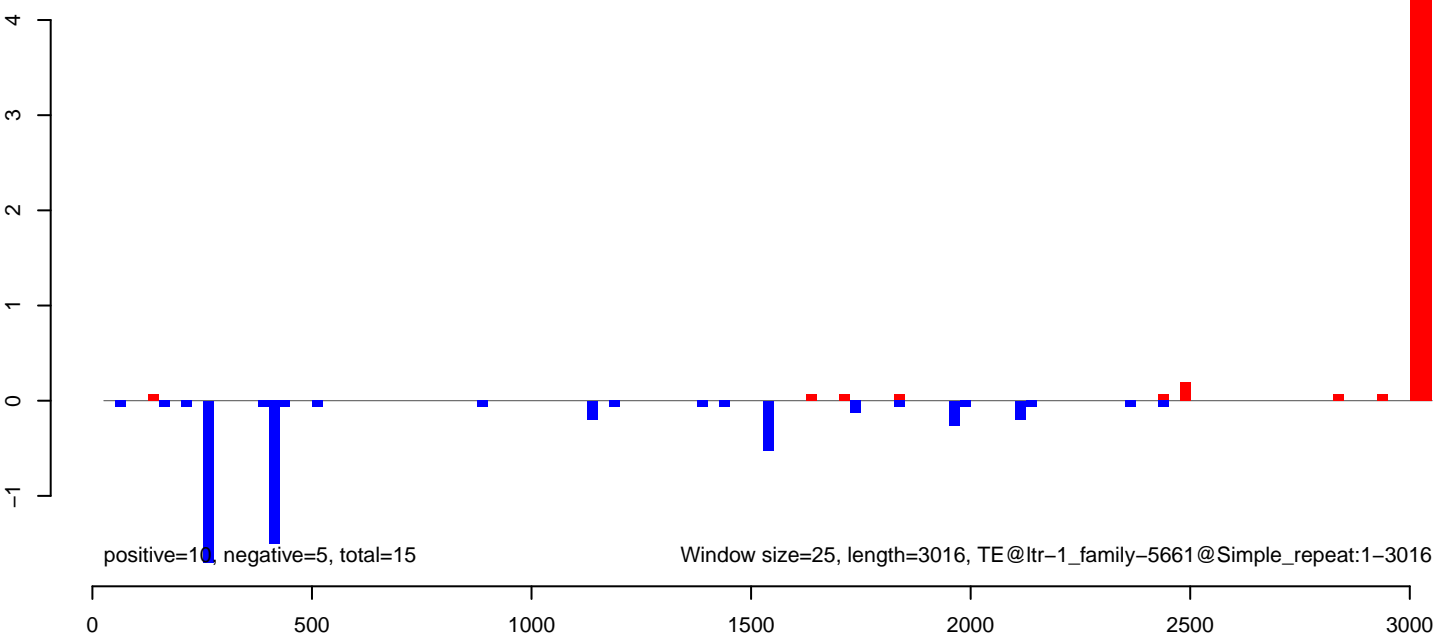
AeAlbo_Embryo0.1day_CT.18_23.rep



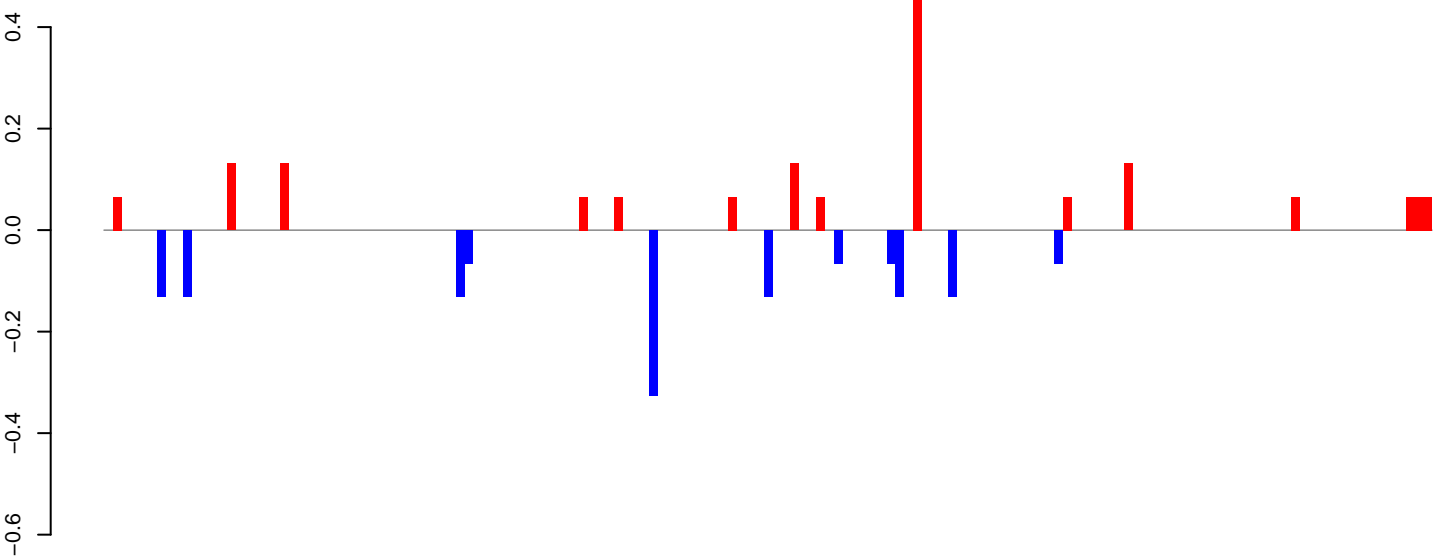
AeAlbo_Embryo0.1day_CT.24_35.rep



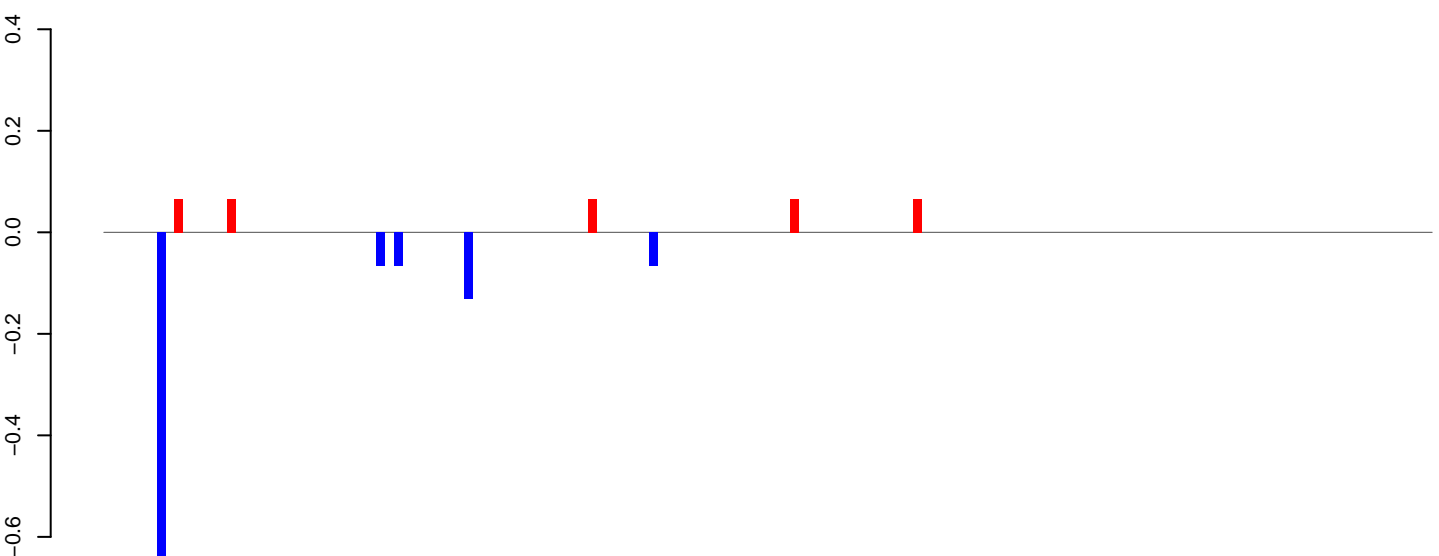
AeAlbo_Embryo0.1day_CT.rep



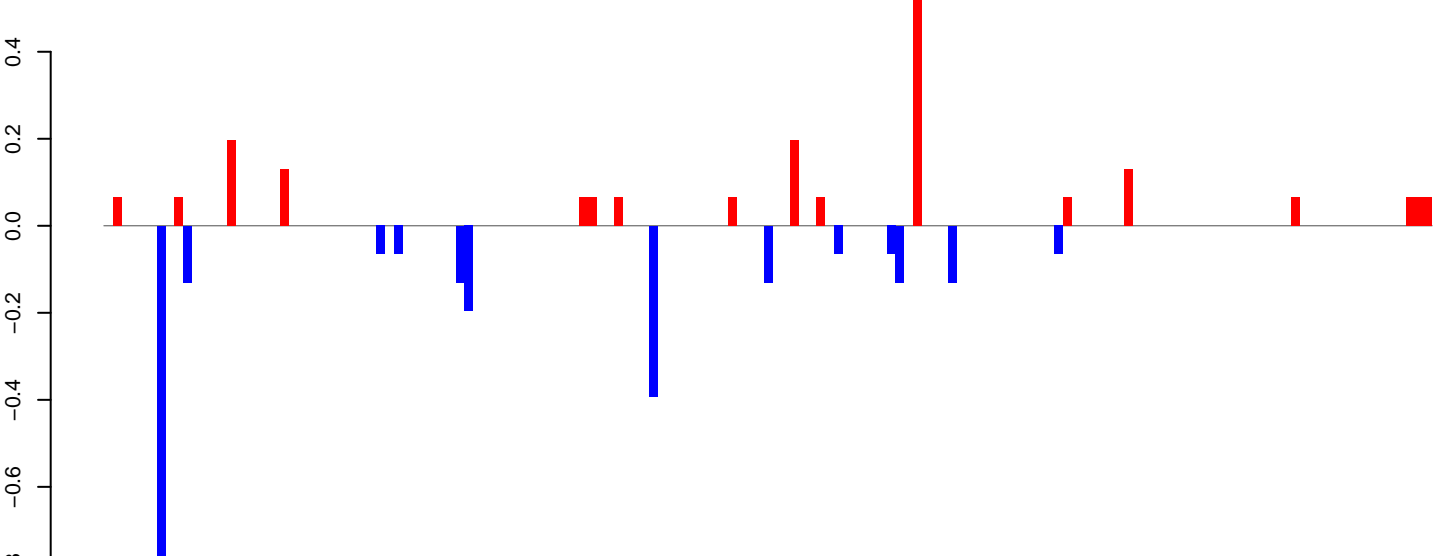
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



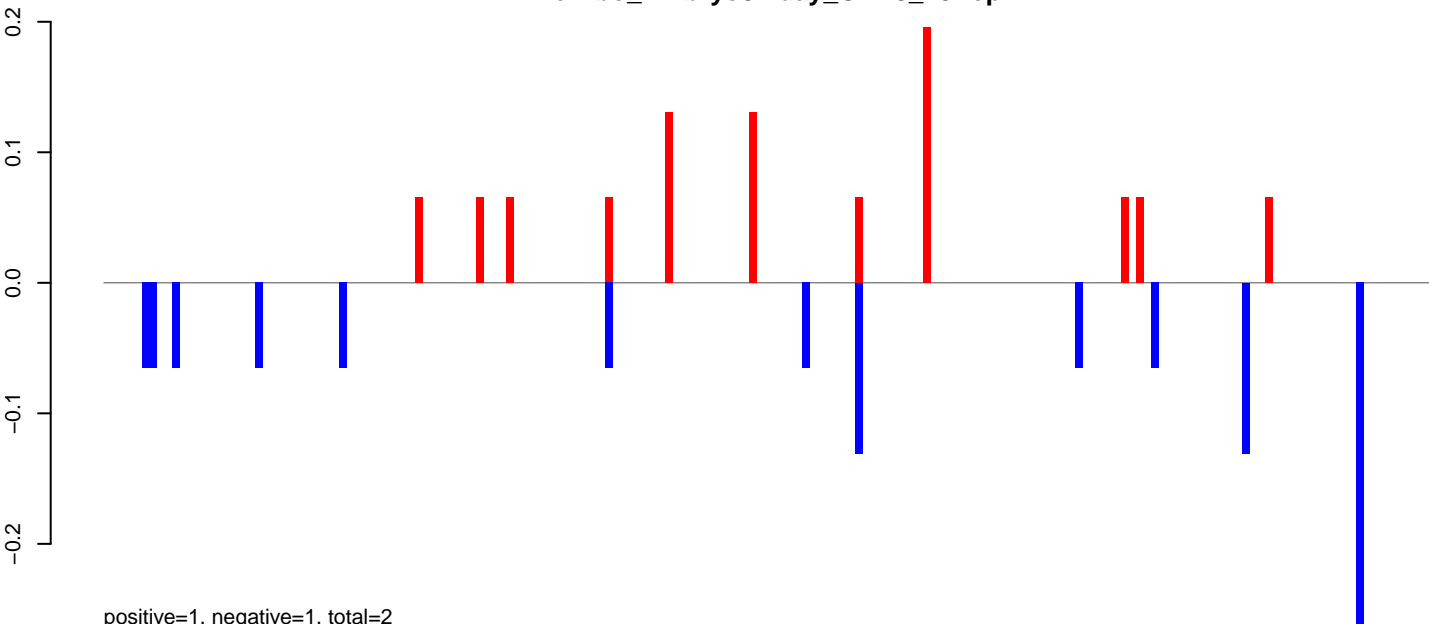
AeAlbo_Embryo0.1day_CT.rep



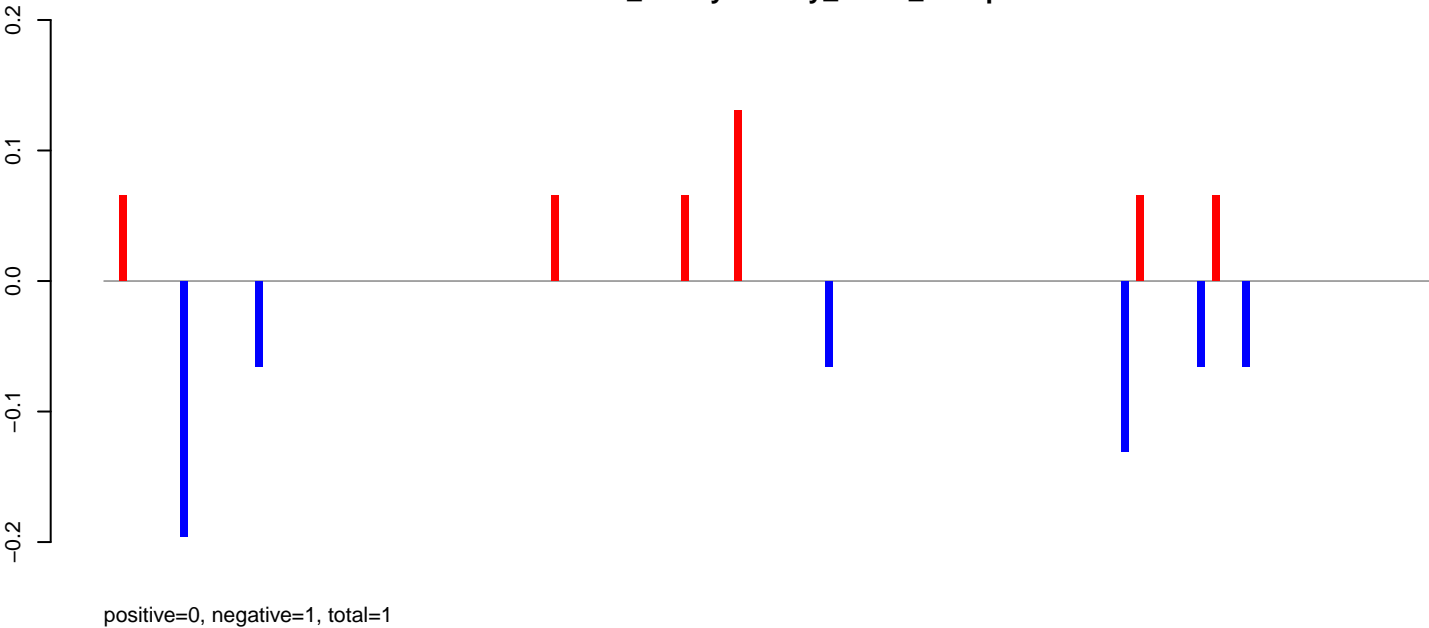
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0 1000 2000 3000

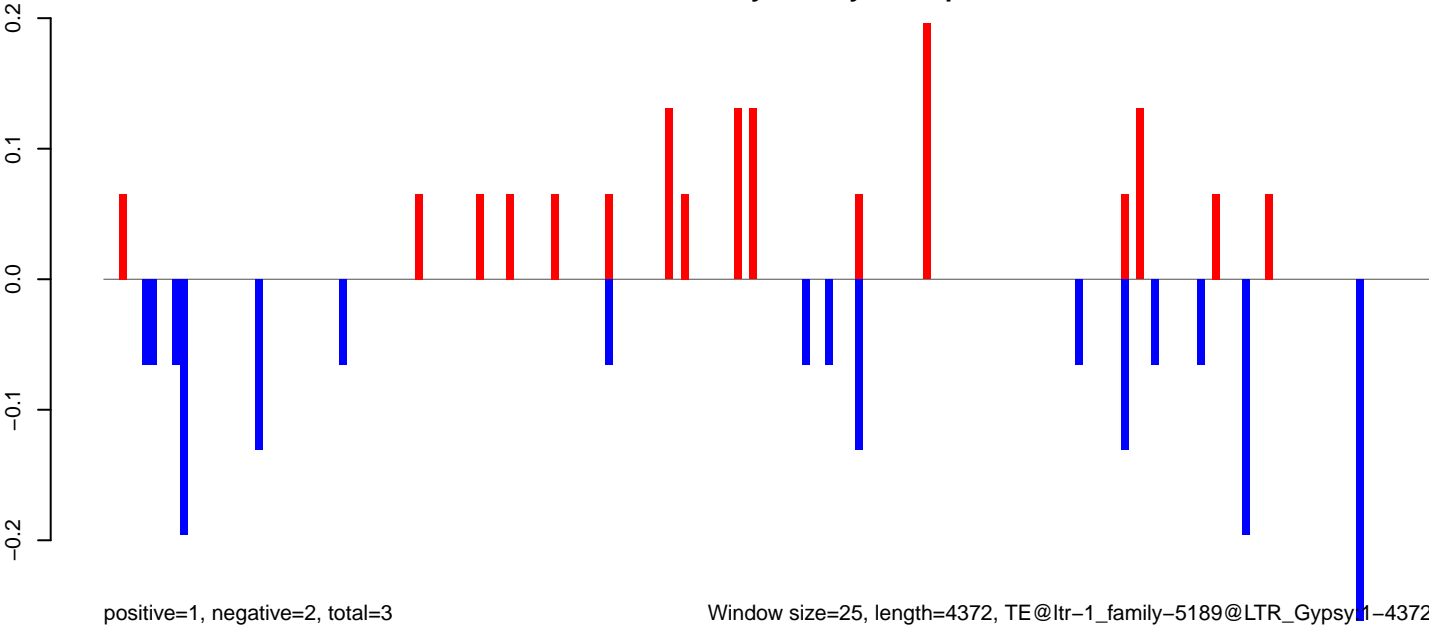
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



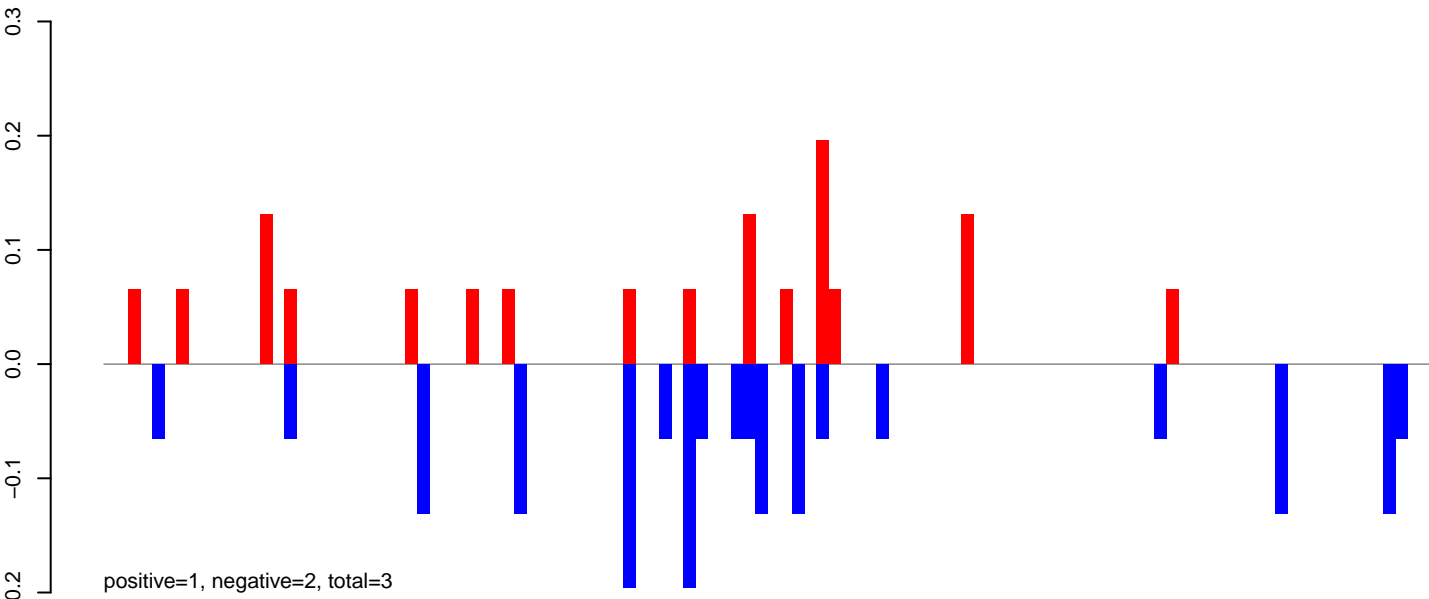
AeAlbo_Embryo0.1day_CT.rep



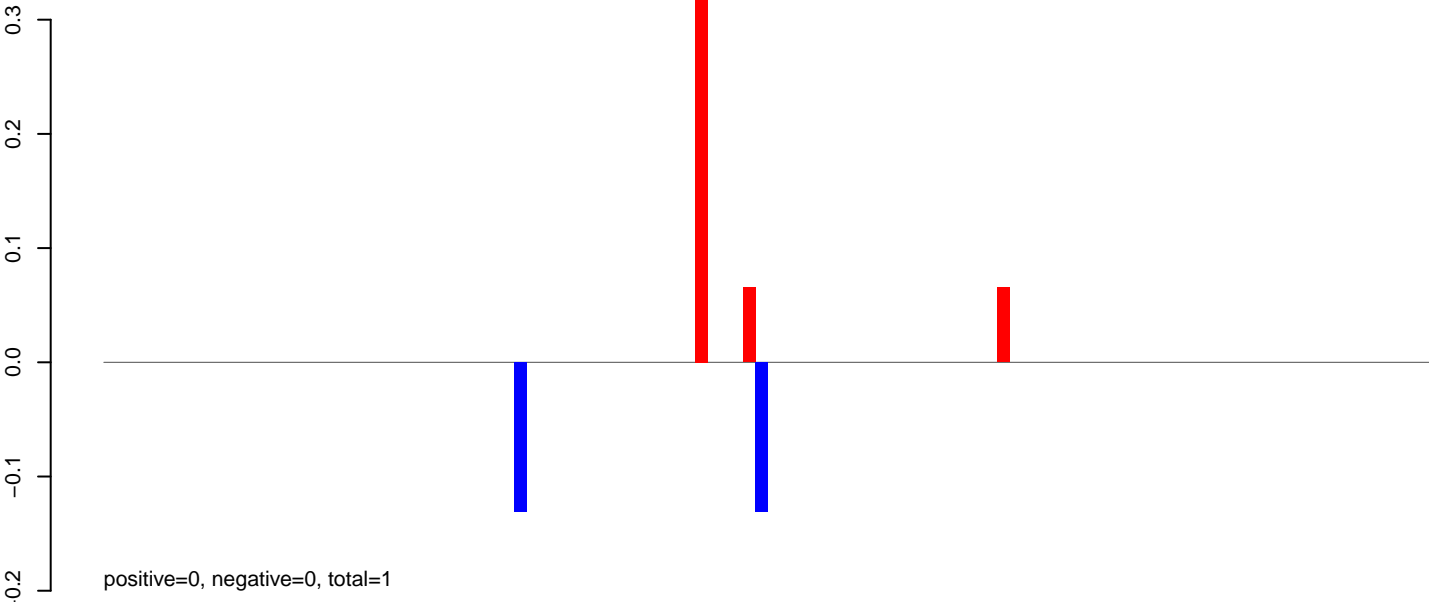
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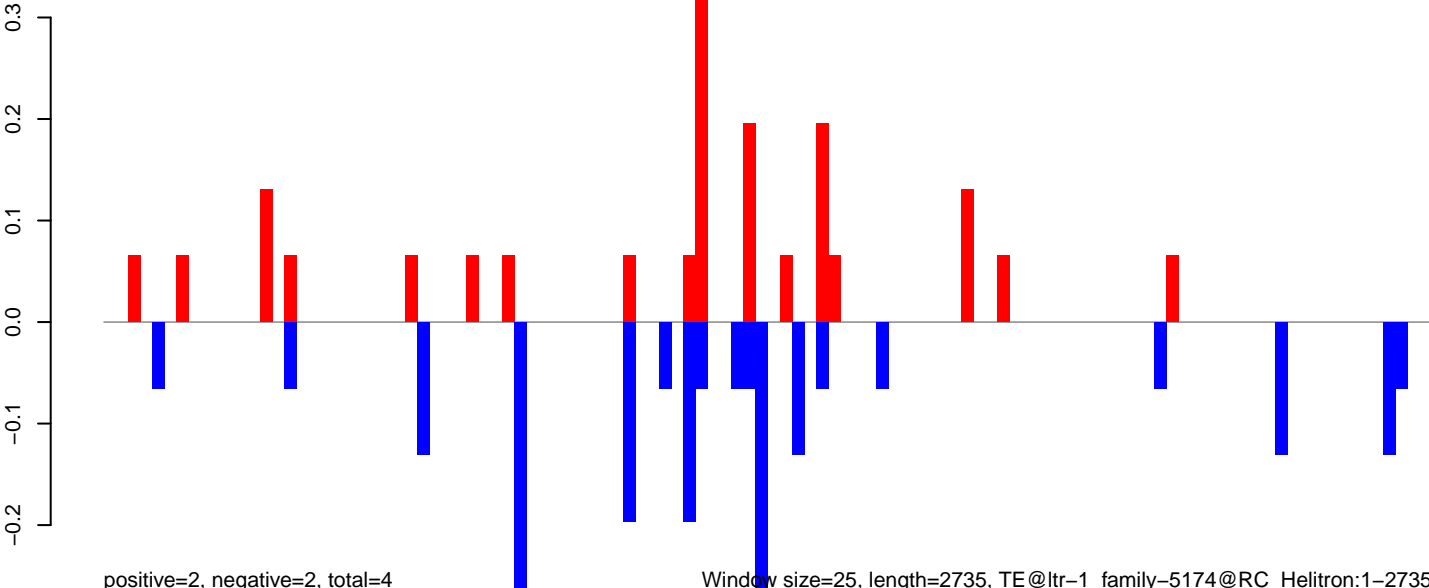
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

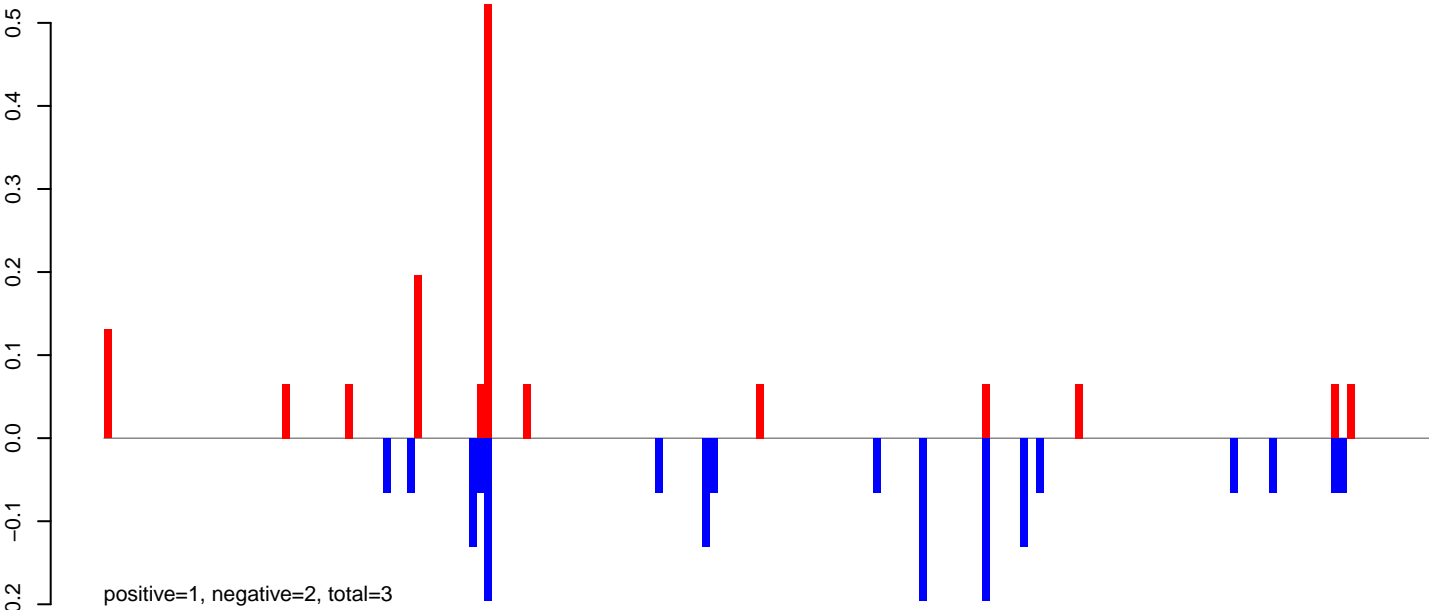


AeAlbo_Embryo0.1day_CT.rep

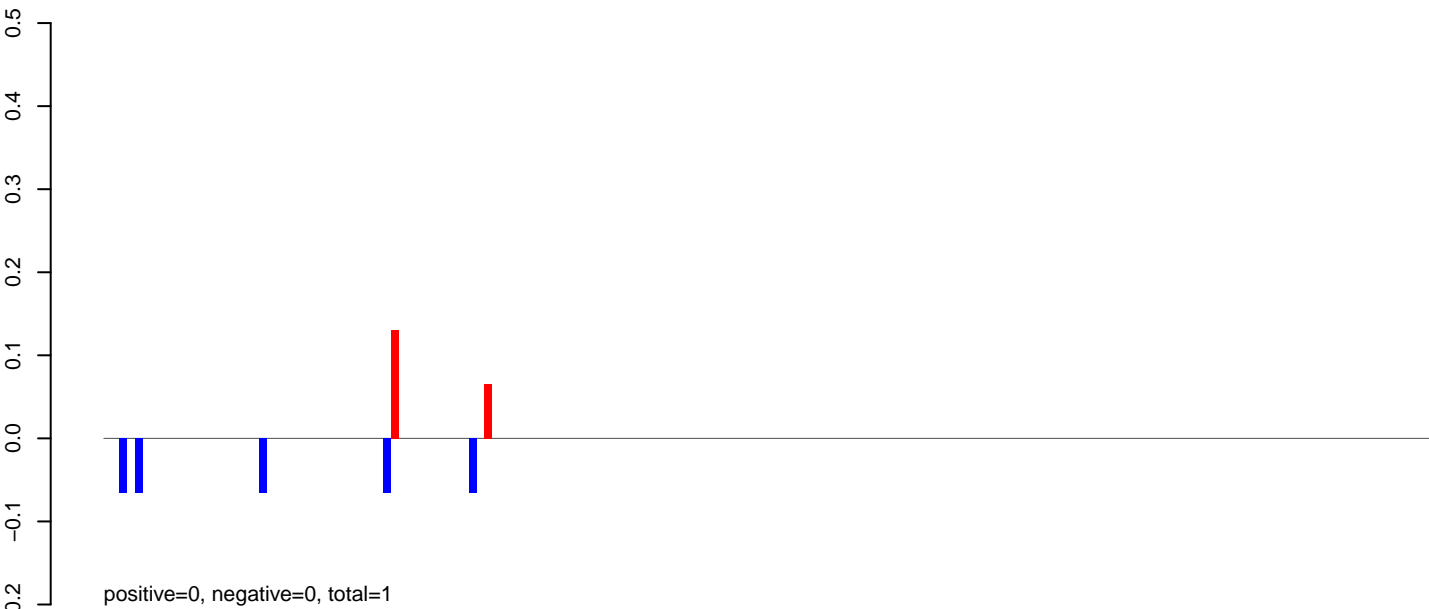


Window size=25, length=2735, TE@ltr-1_family-5174@RC_Helitron:1-2735

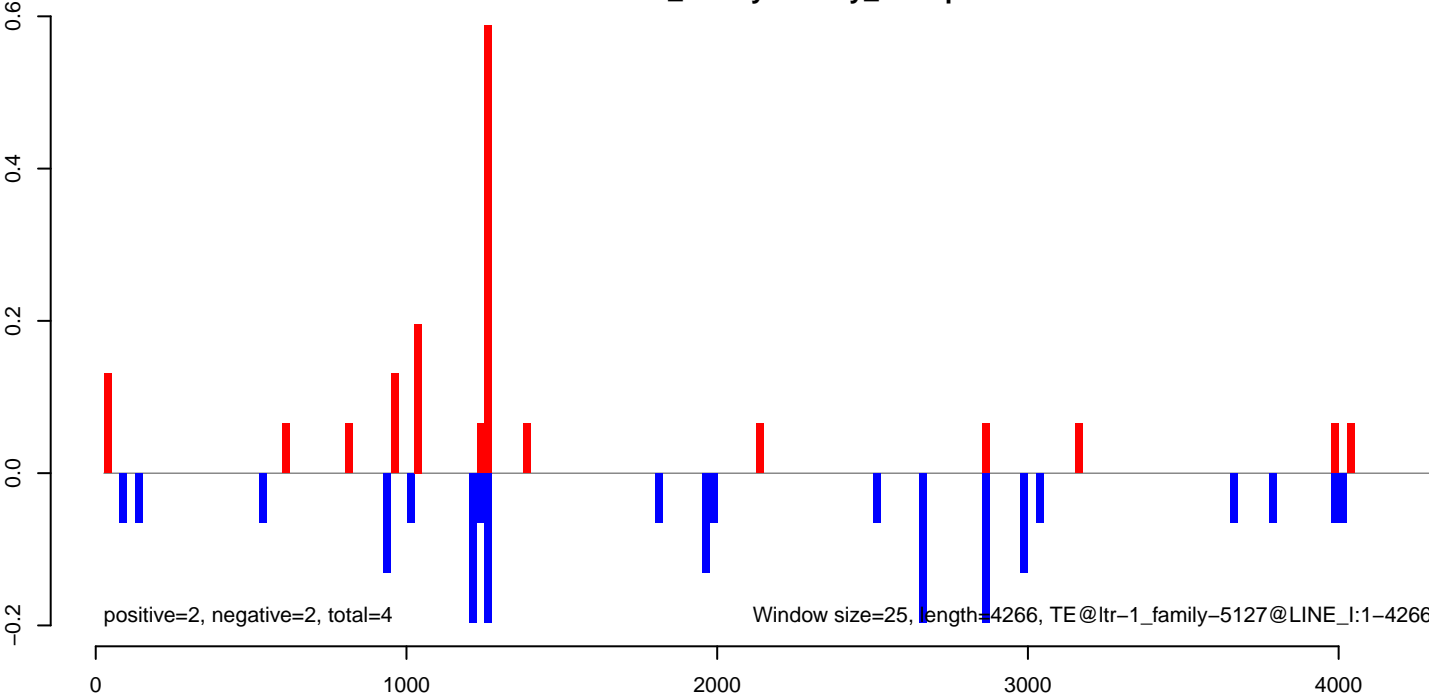
AeAlbo_Embryo0.1day_CT.18_23.rep



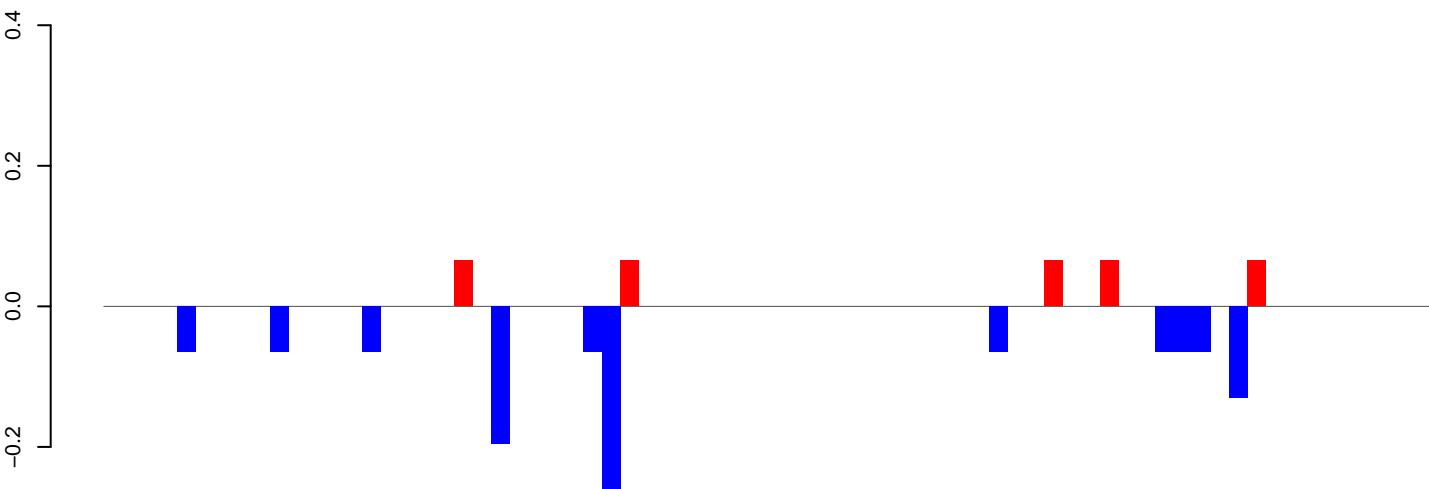
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

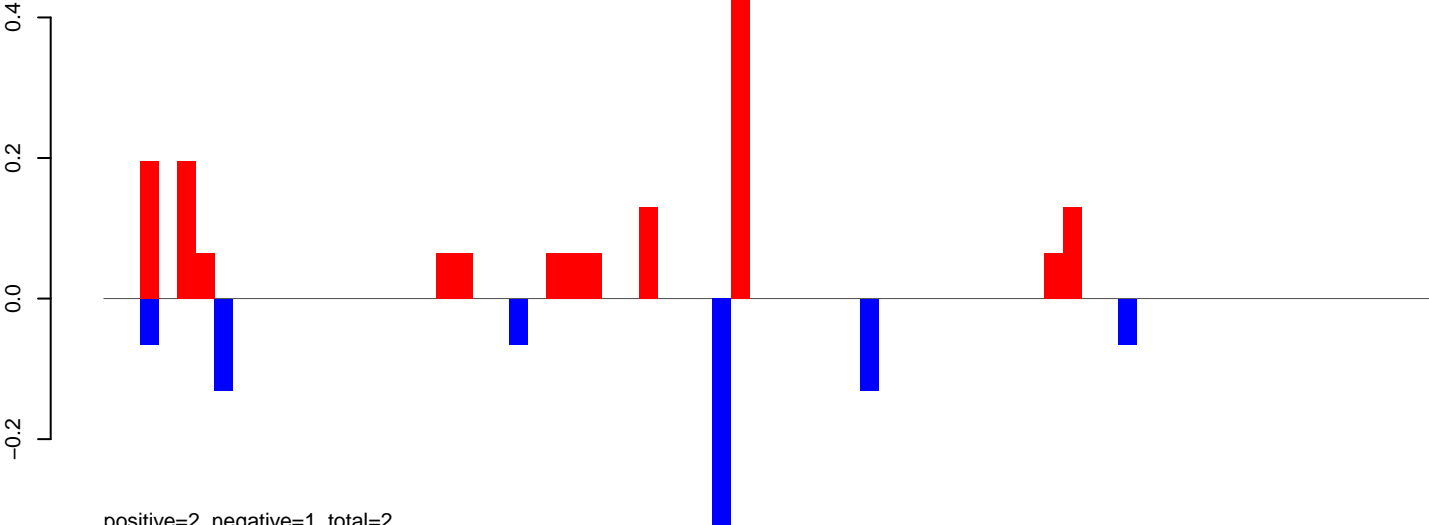


AeAlbo_Embryo0.1day_CT.18_23.rep



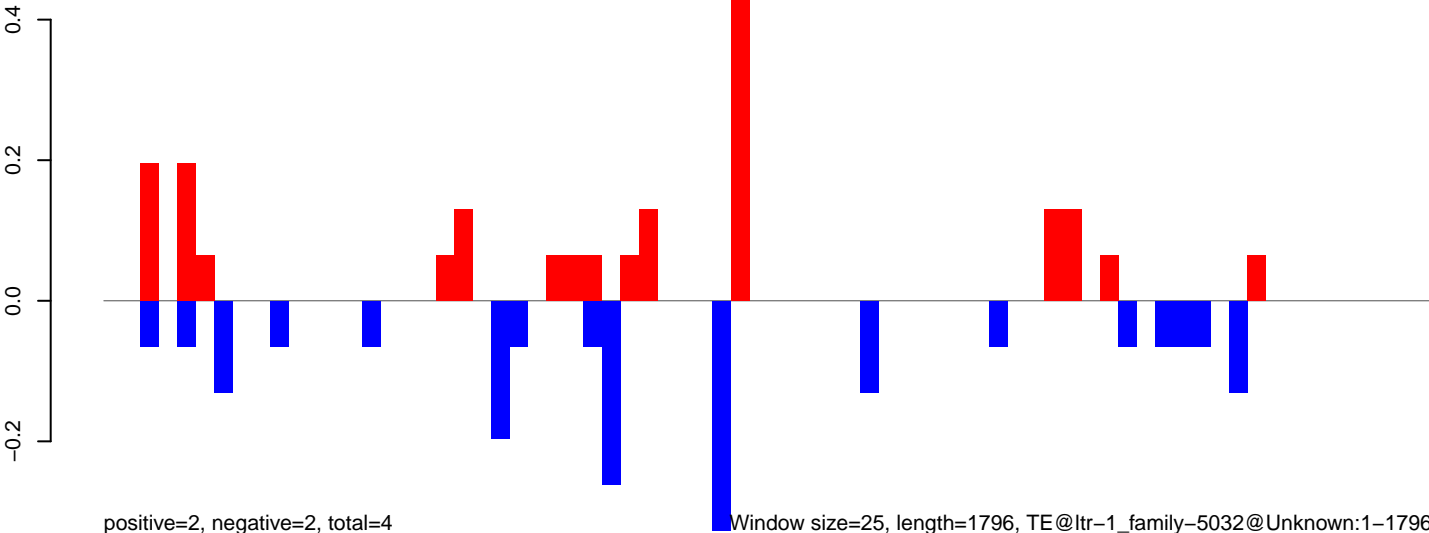
positive=0, negative=1, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=1, total=2

AeAlbo_Embryo0.1day_CT.rep

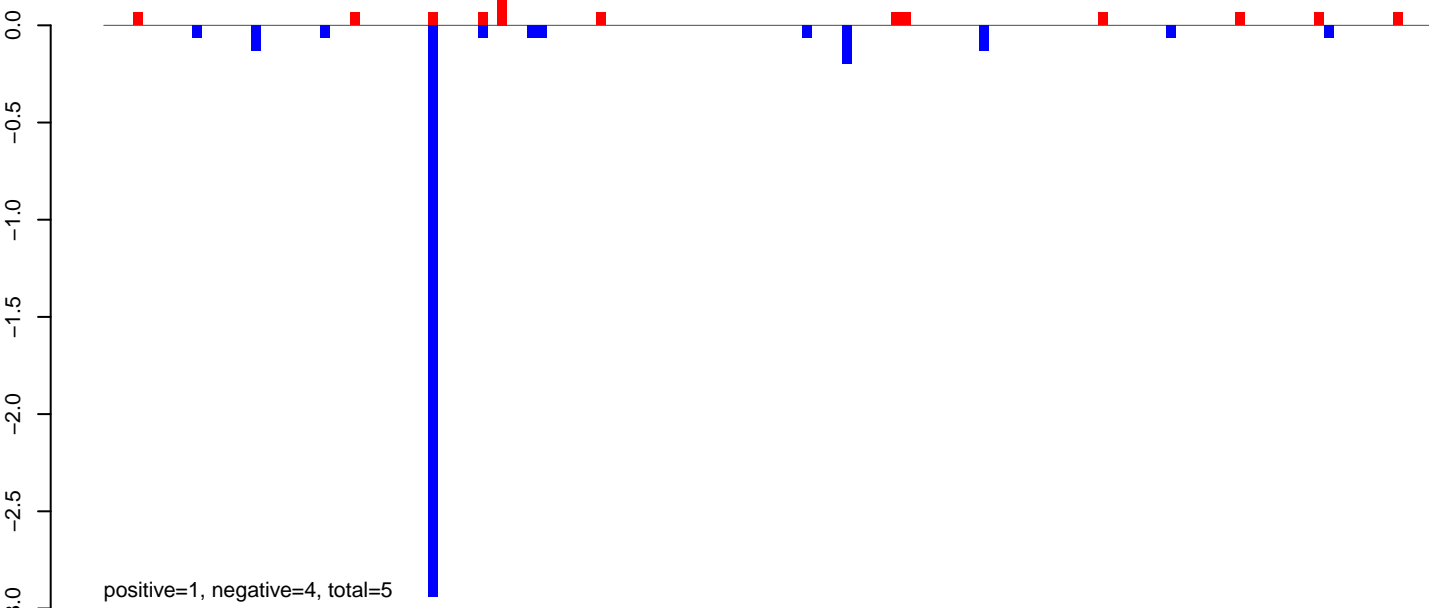


positive=2, negative=2, total=4

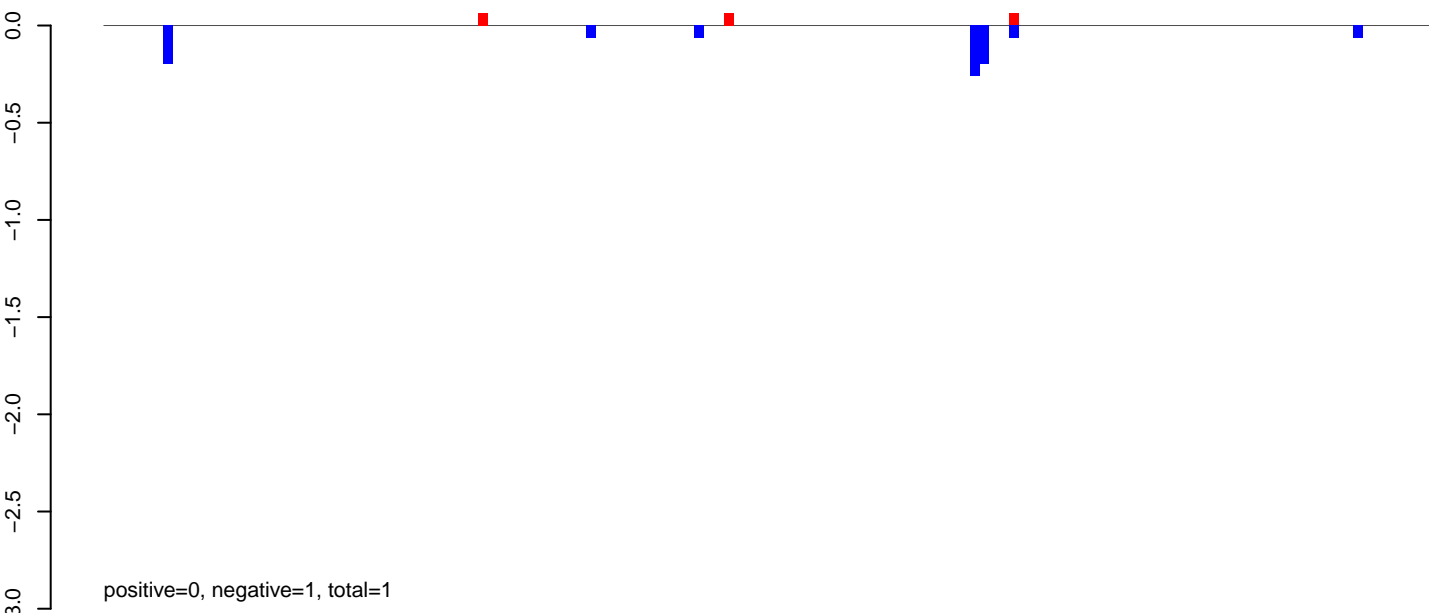
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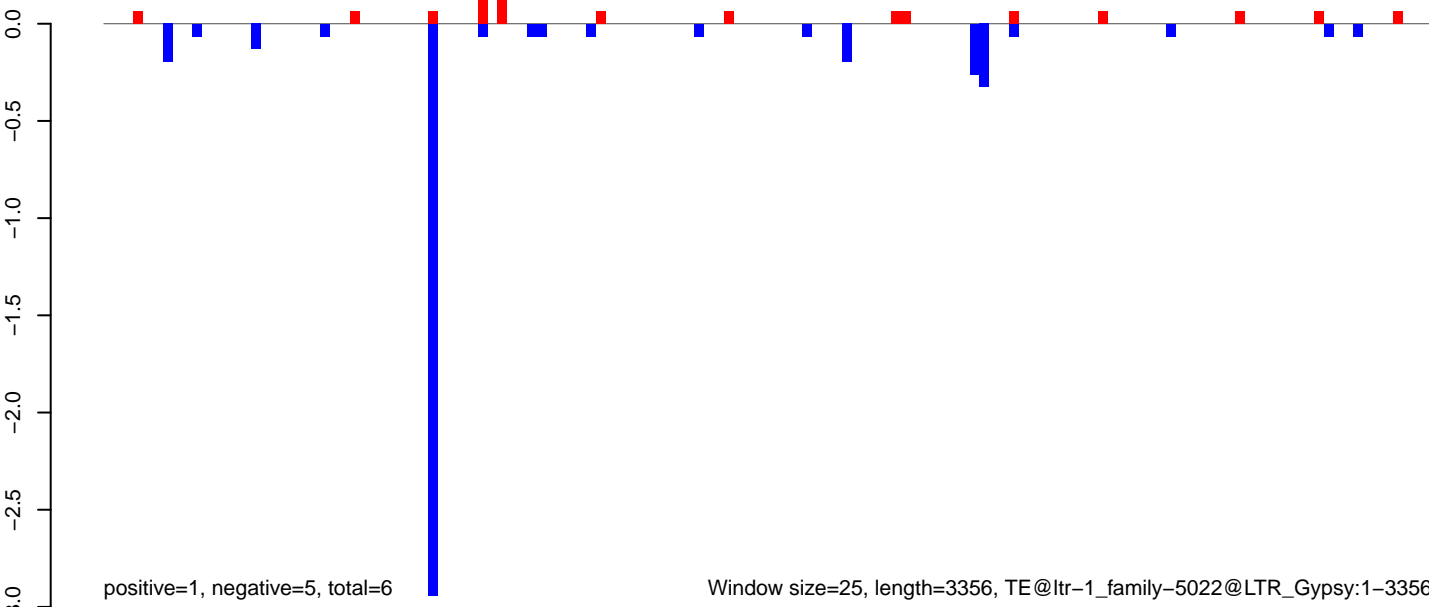
AeAlbo_Embryo0.1day_CT.18_23.rep



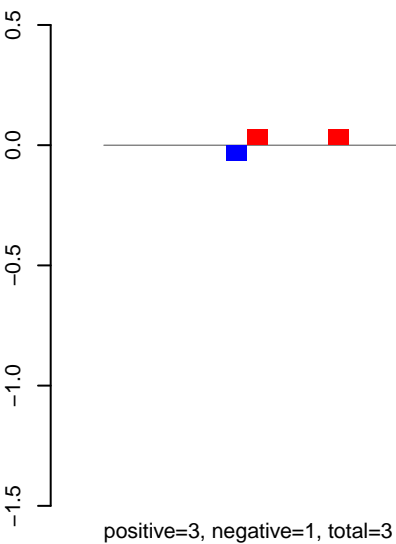
AeAlbo_Embryo0.1day_CT.24_35.rep



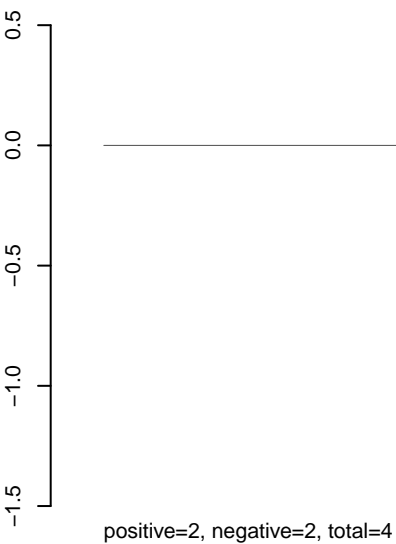
AeAlbo_Embryo0.1day_CT.rep



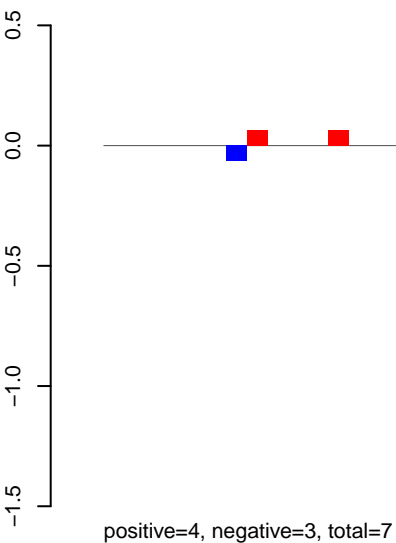
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

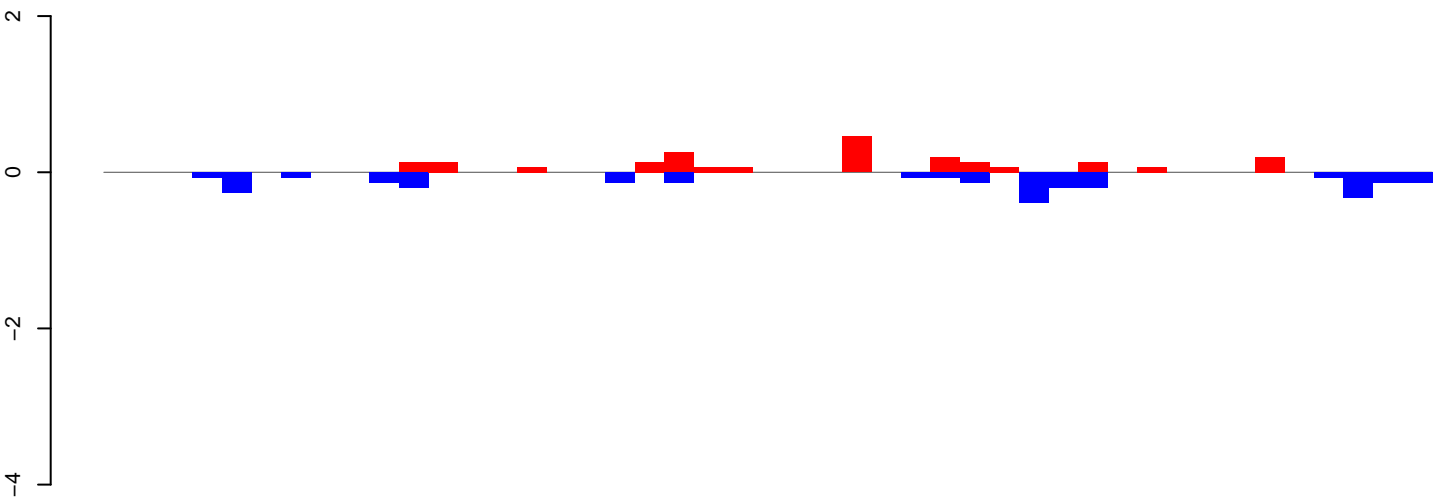


AeAlbo_Embryo0.1day_CT.rep



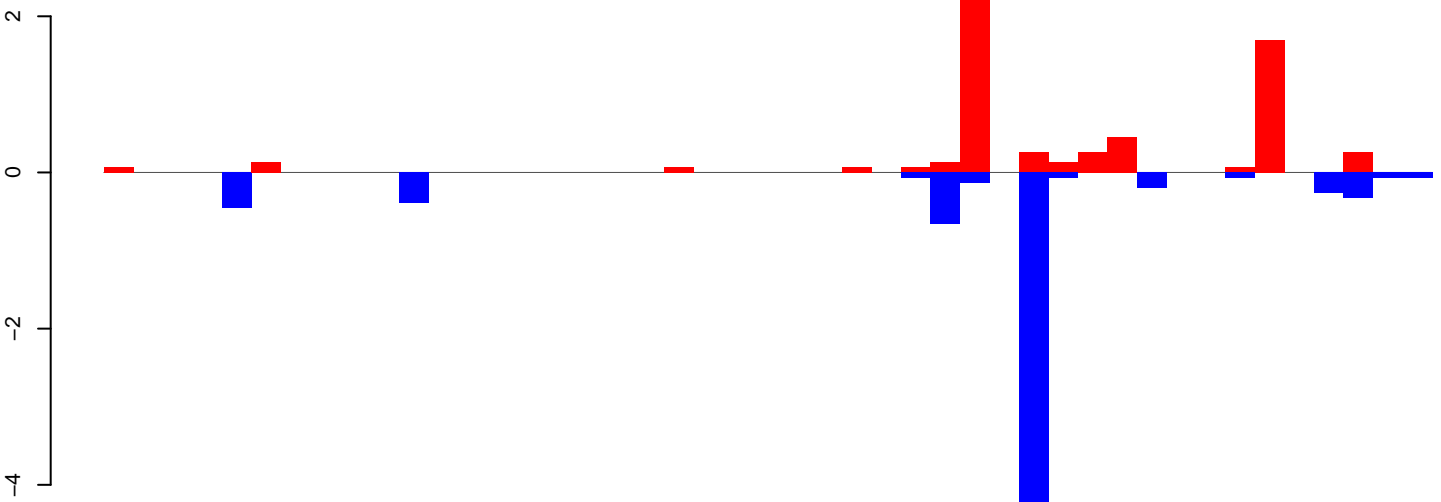
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AeAlbo_Embryo0.1day_CT.18_23.rep



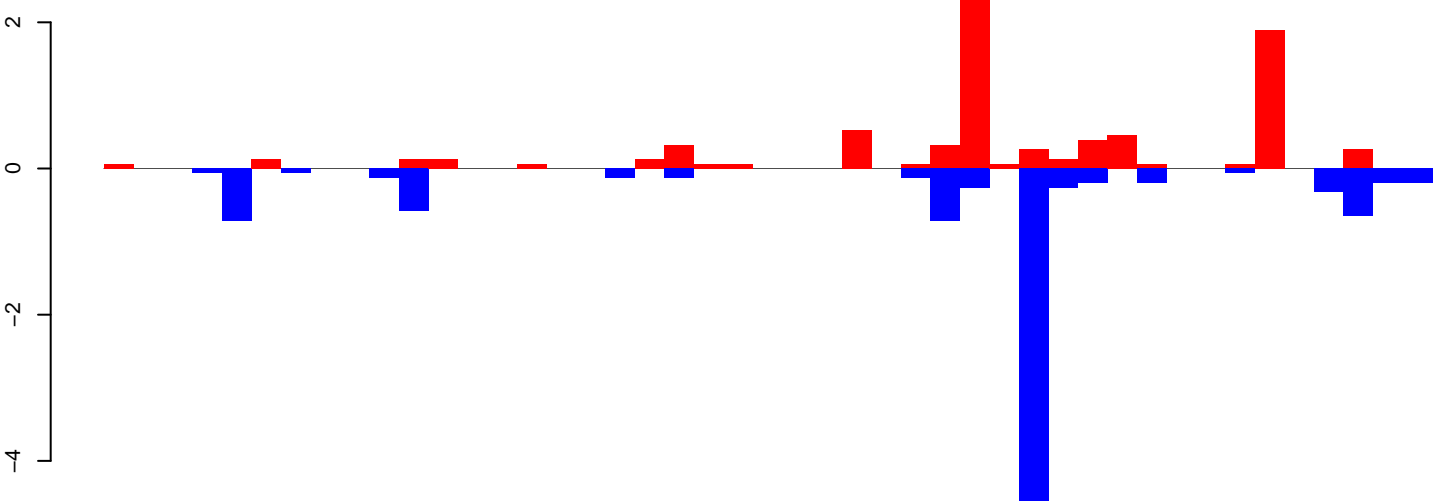
positive=2, negative=3, total=5

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=6, negative=8, total=14

AeAlbo_Embryo0.1day_CT.rep

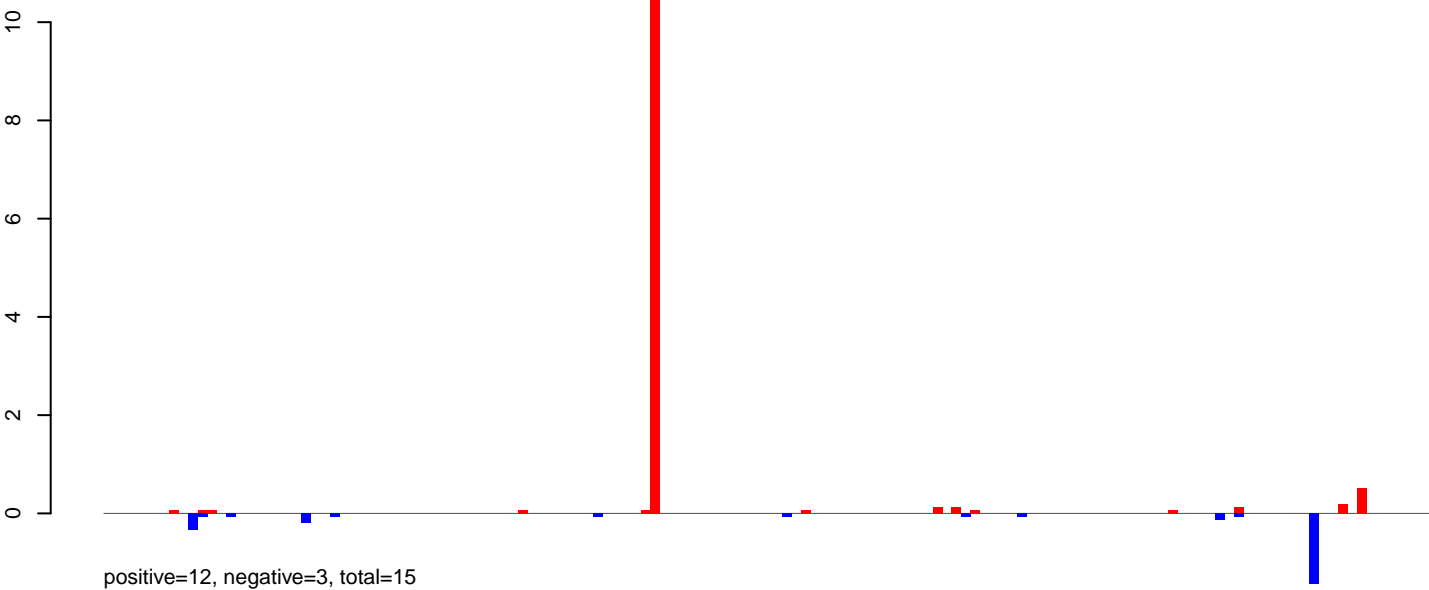


positive=8, negative=10, total=19

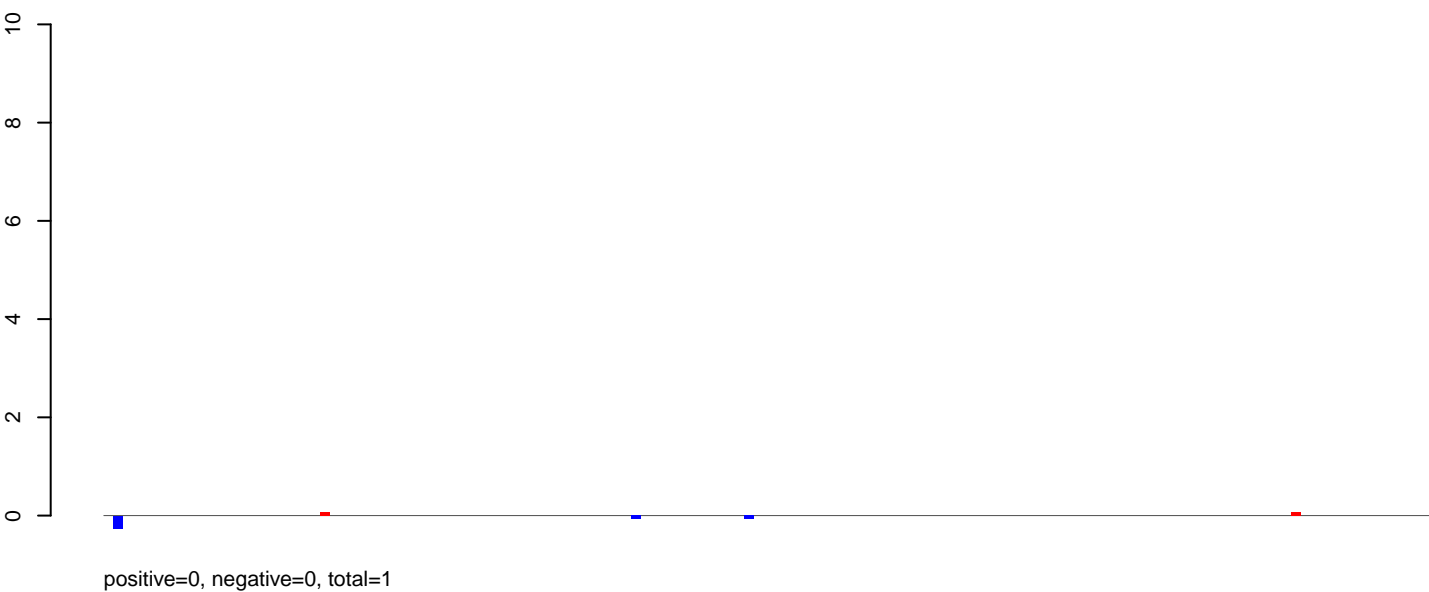
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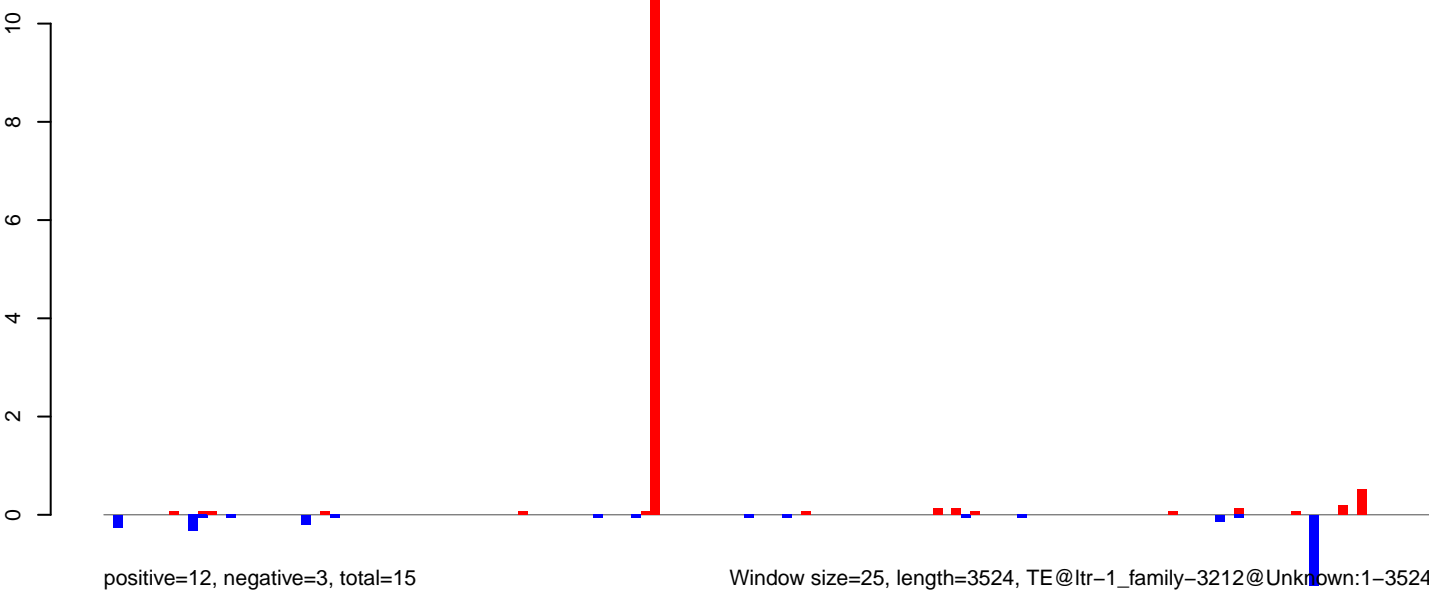
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



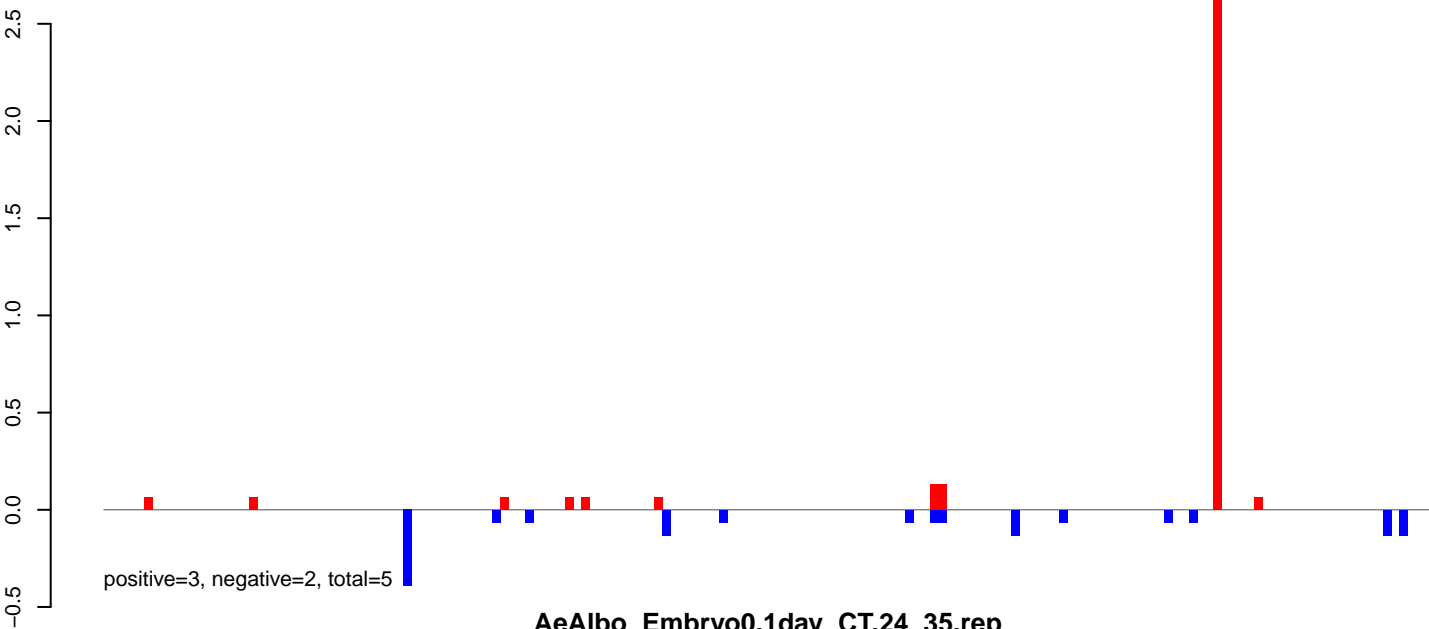
AeAlbo_Embryo0.1day_CT.rep



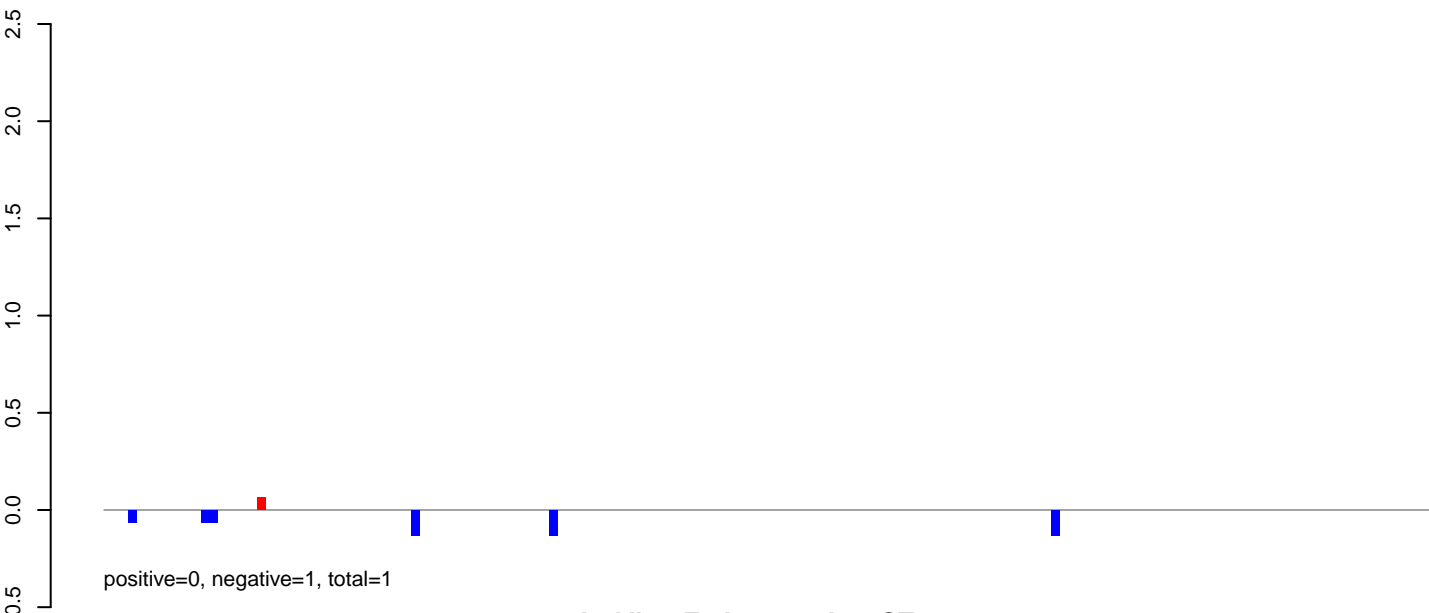
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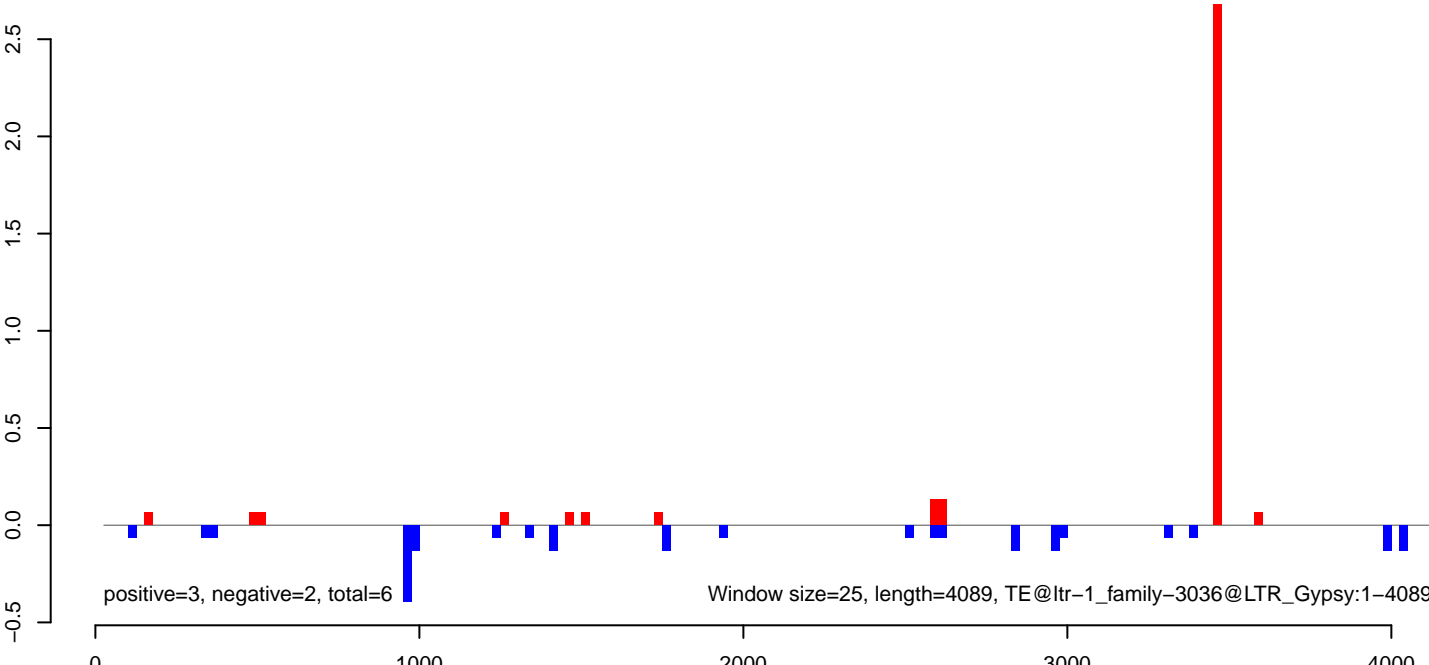
AeAlbo_Embryo0.1day_CT.18_23.rep



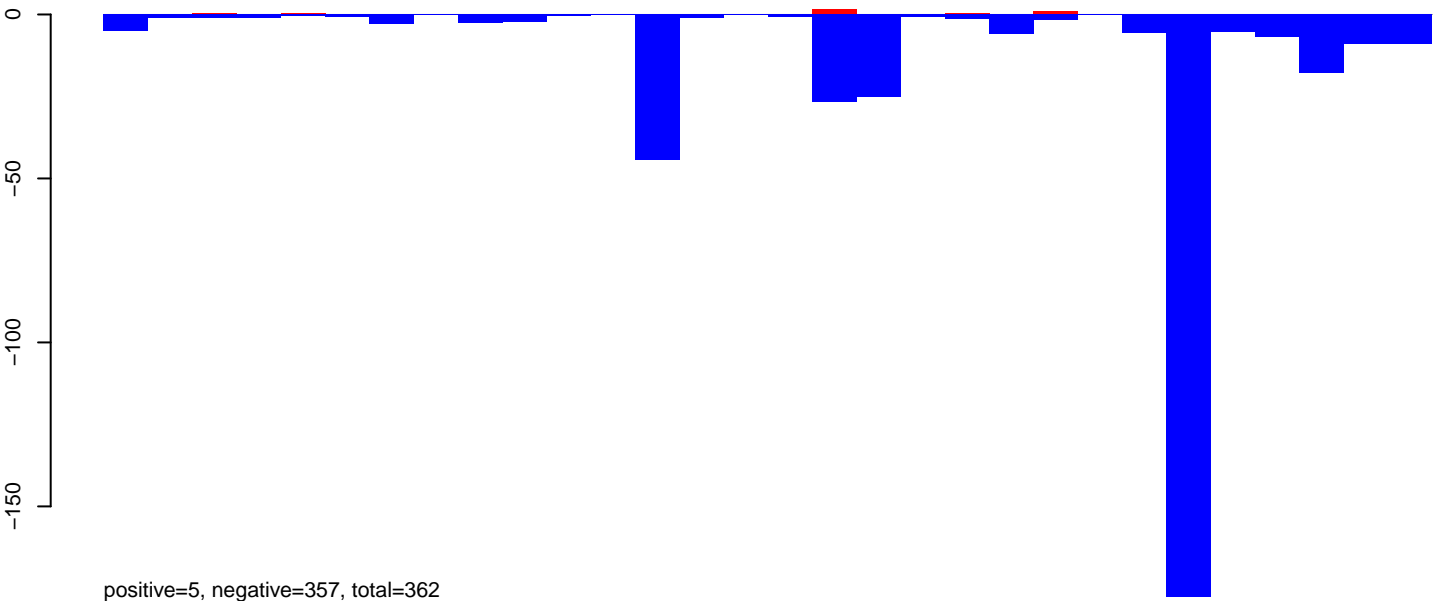
AeAlbo_Embryo0.1day_CT.24_35.rep



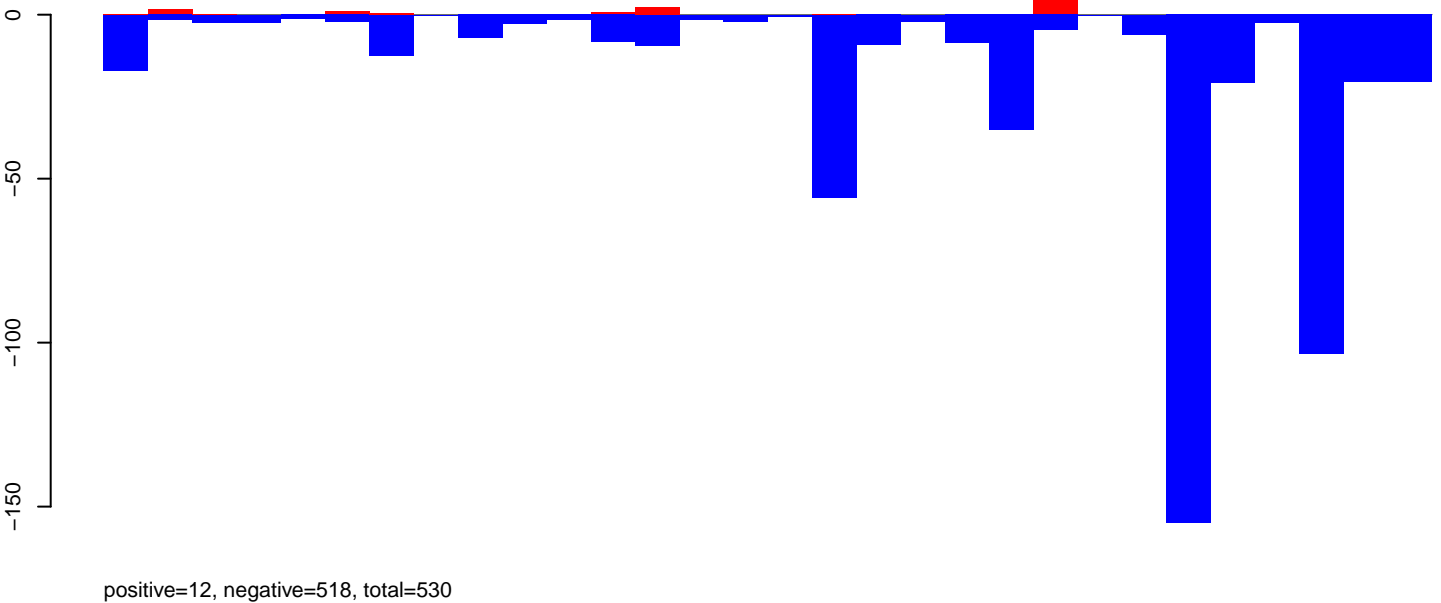
AeAlbo_Embryo0.1day_CT.rep



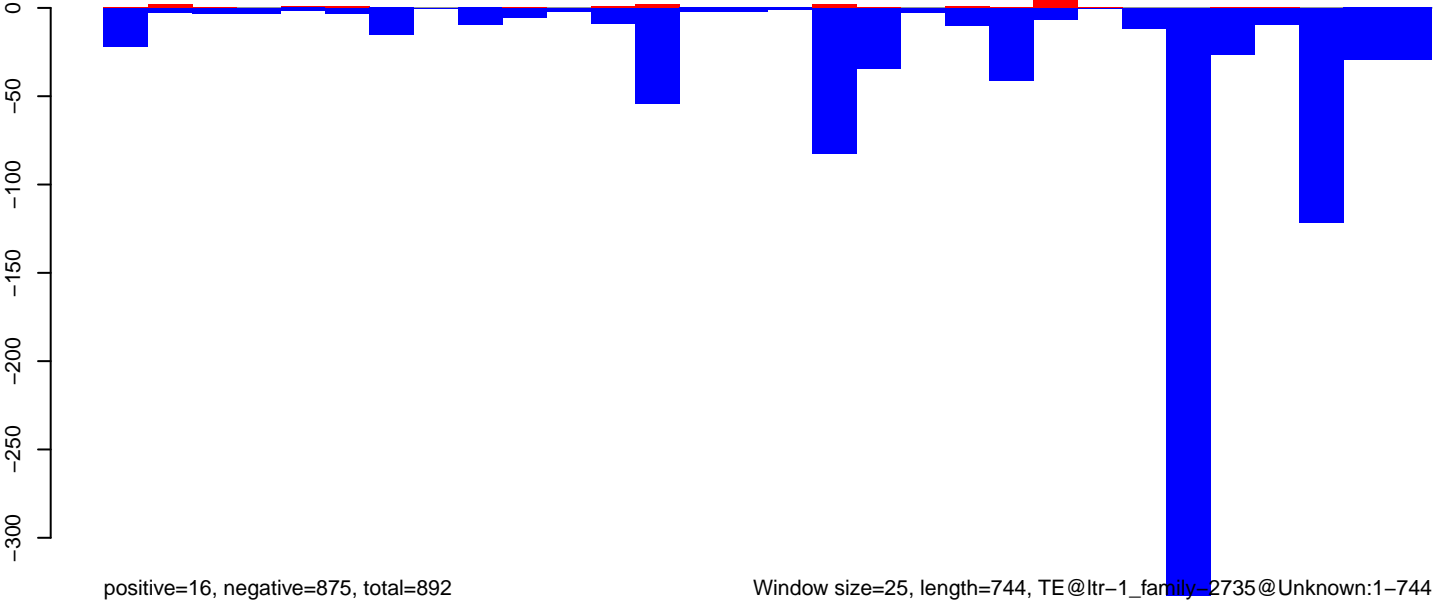
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



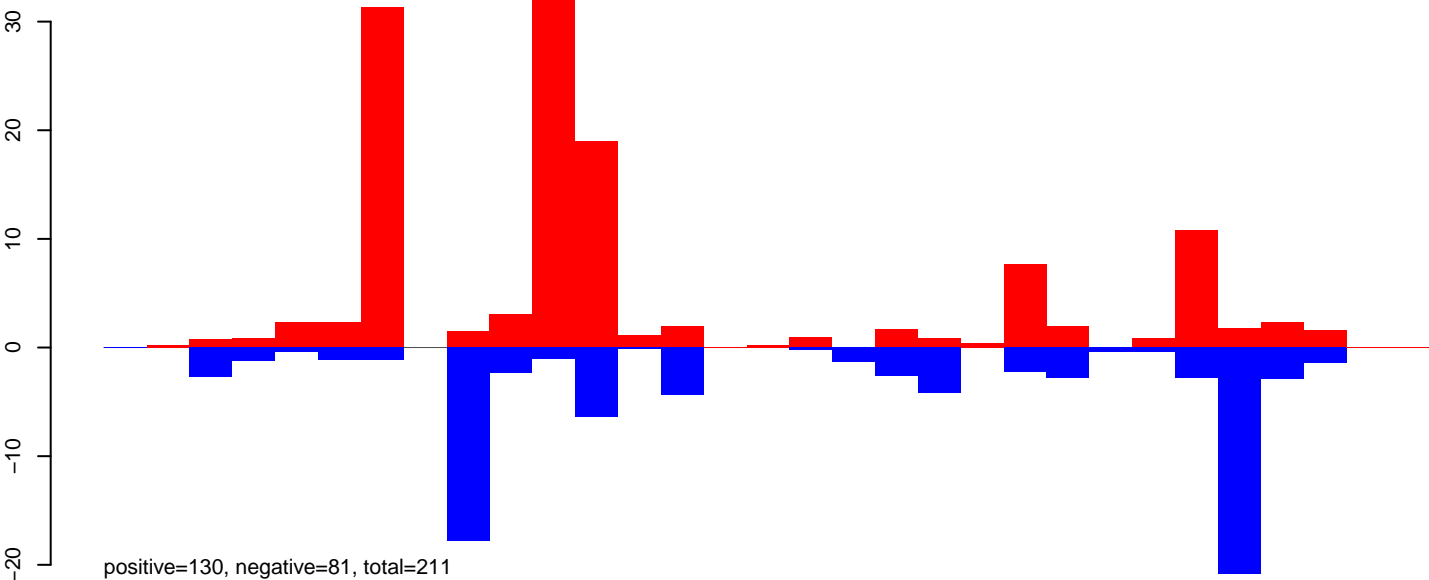
AeAlbo_Embryo0.1day_CT.rep



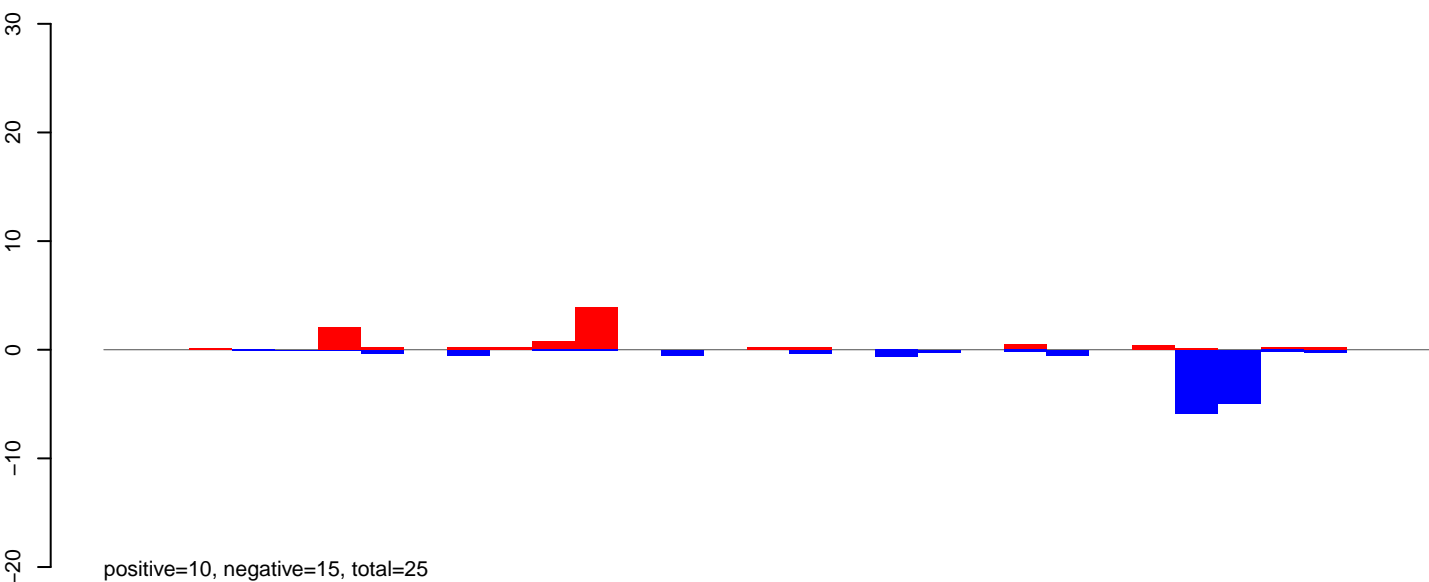
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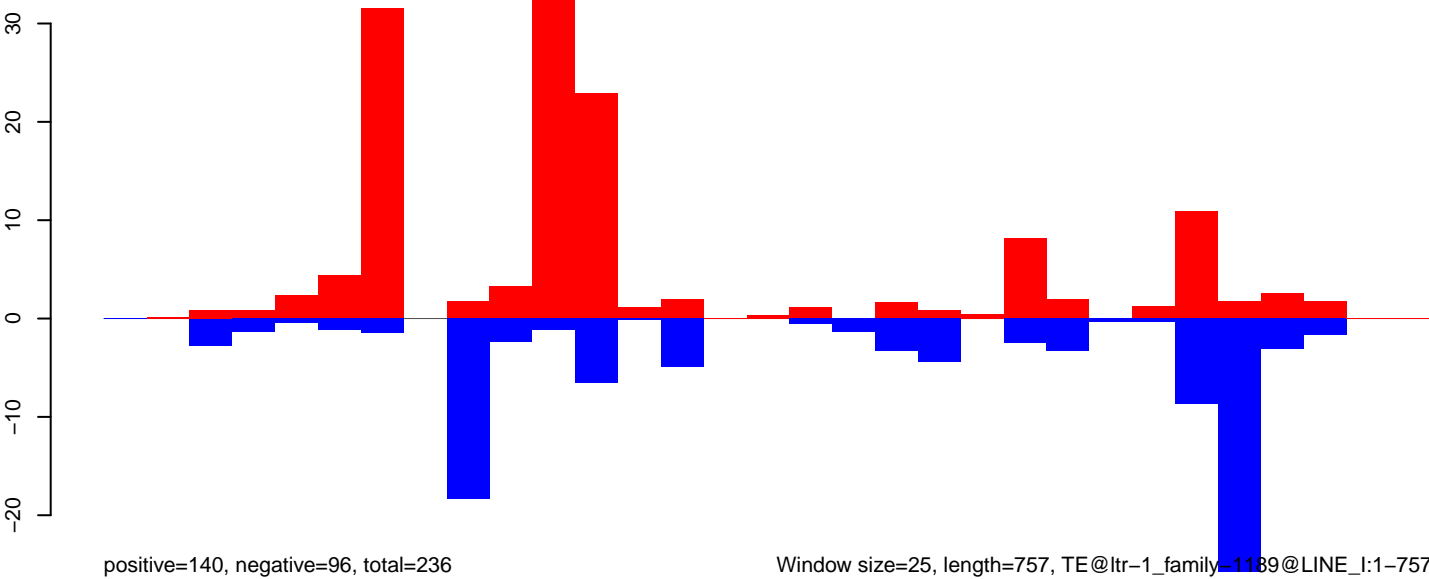
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



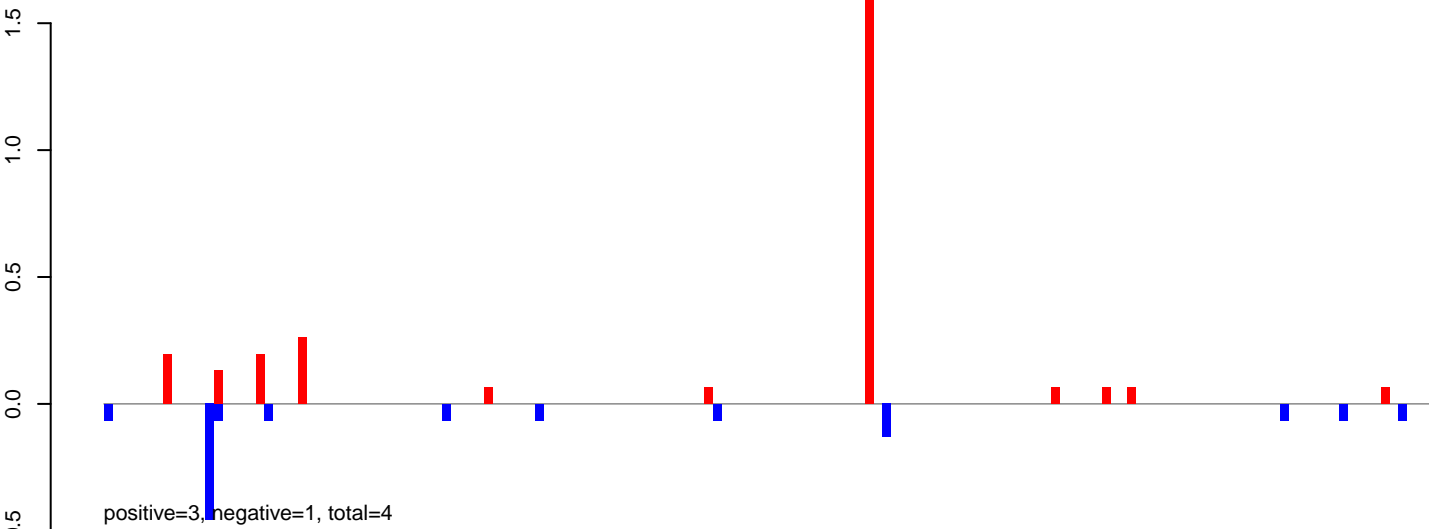
AeAlbo_Embryo0.1day_CT.rep



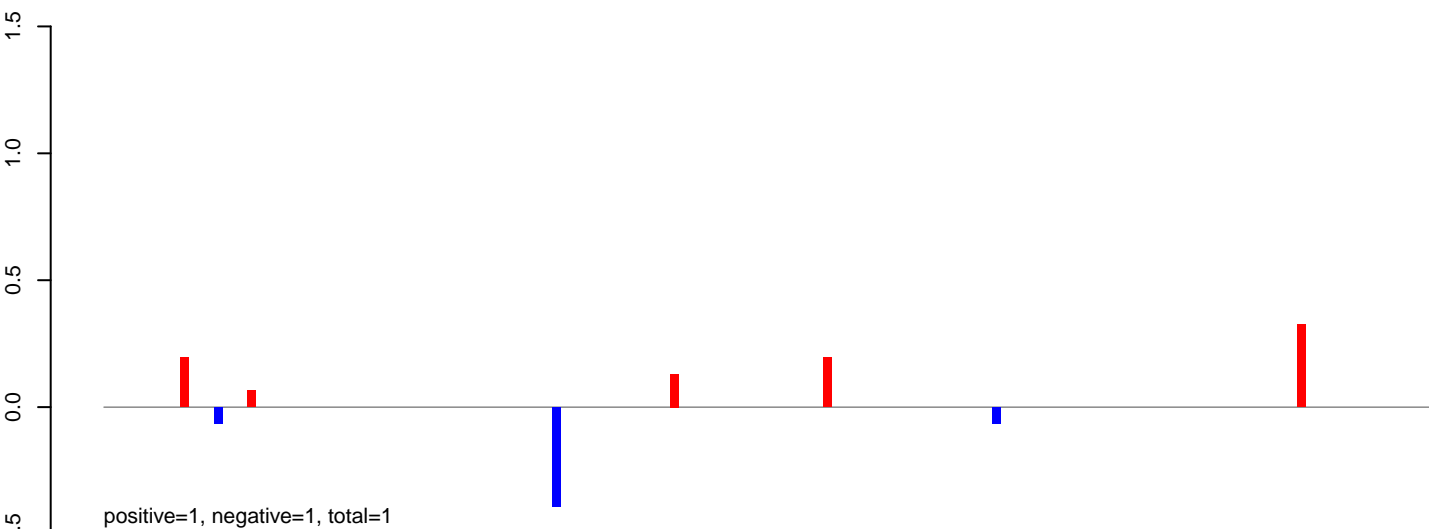
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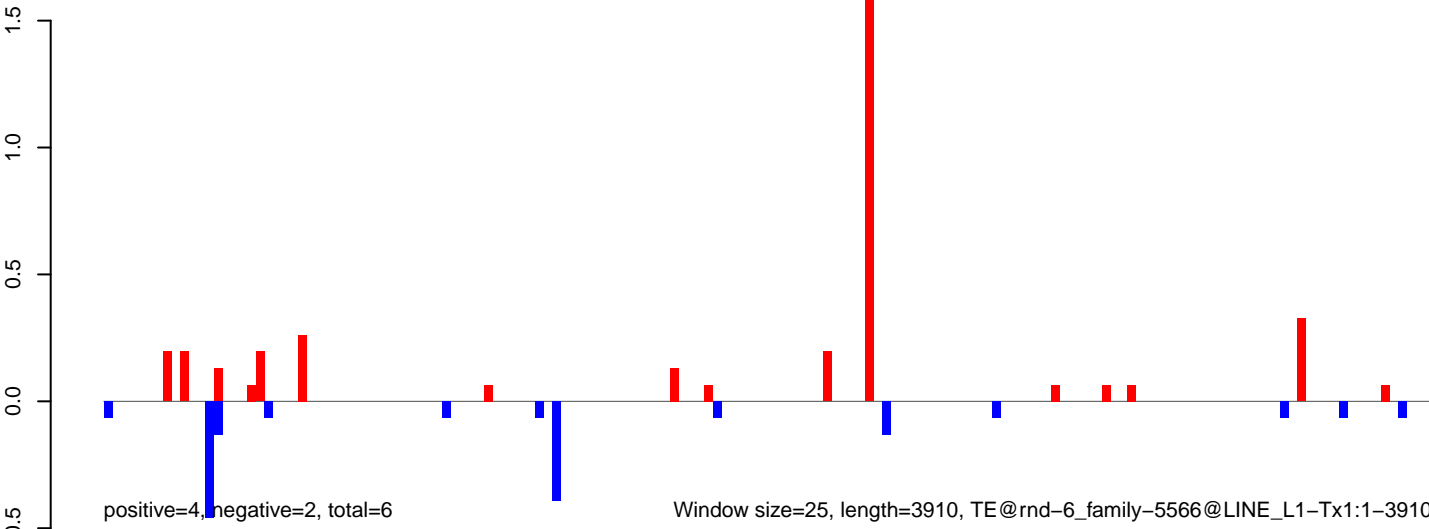
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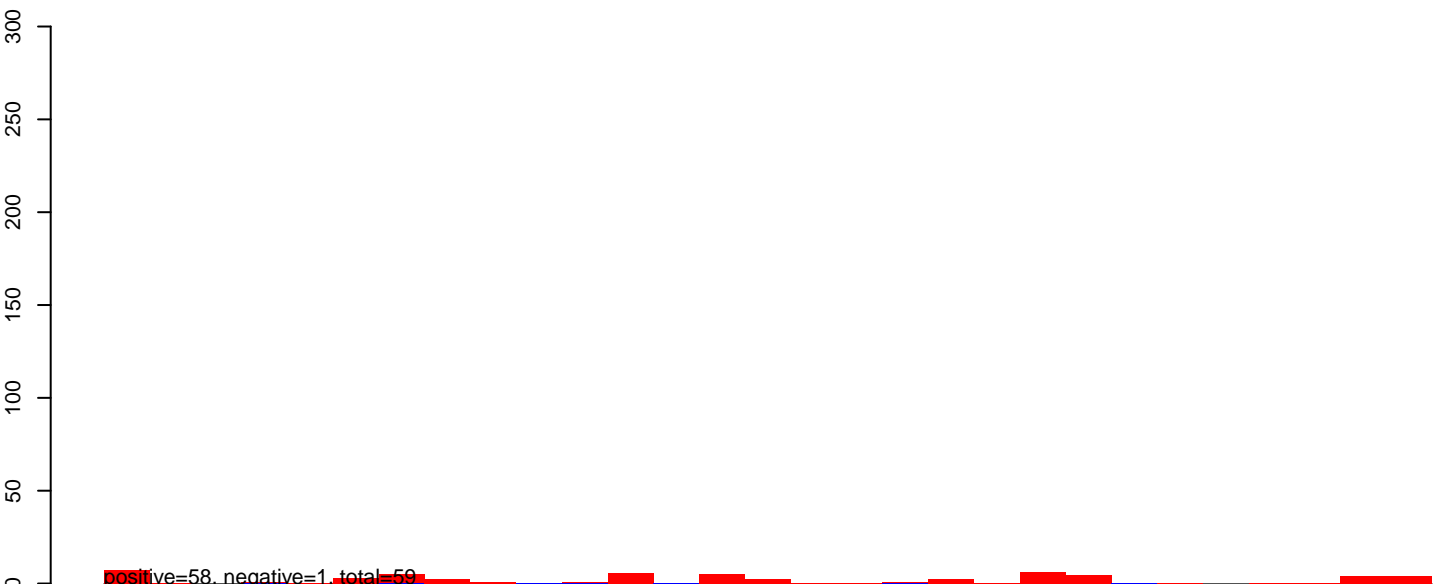
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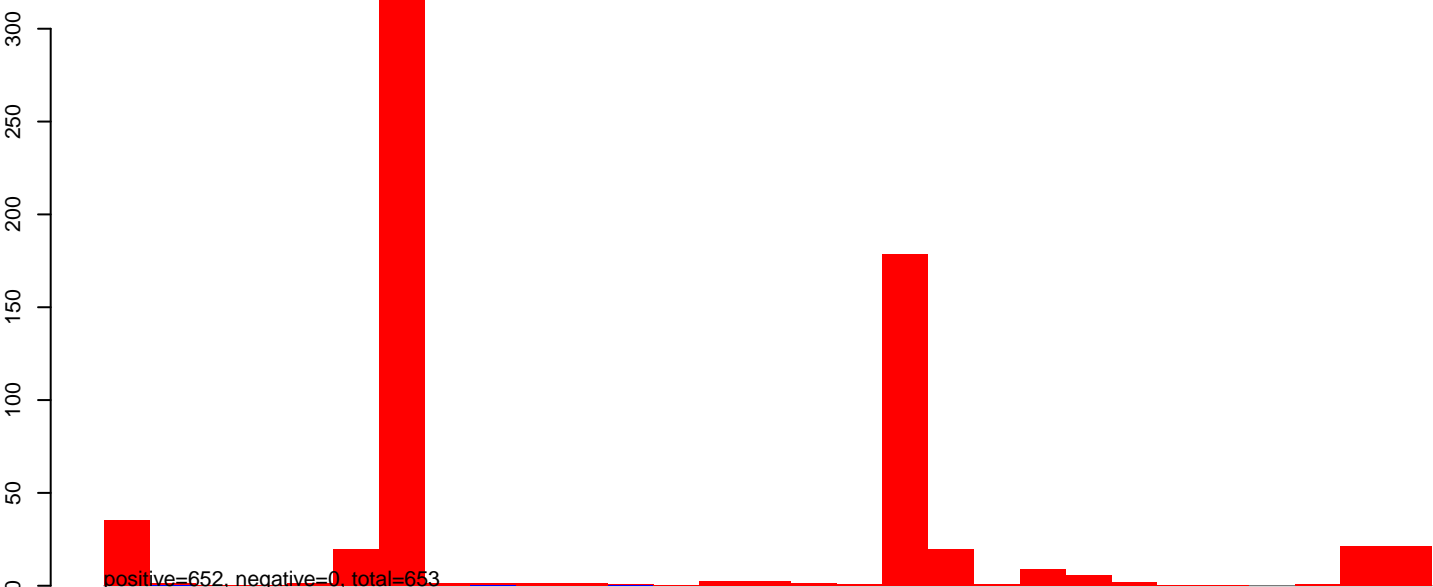
AeAlbo_Embryo0.1day_CT.rep



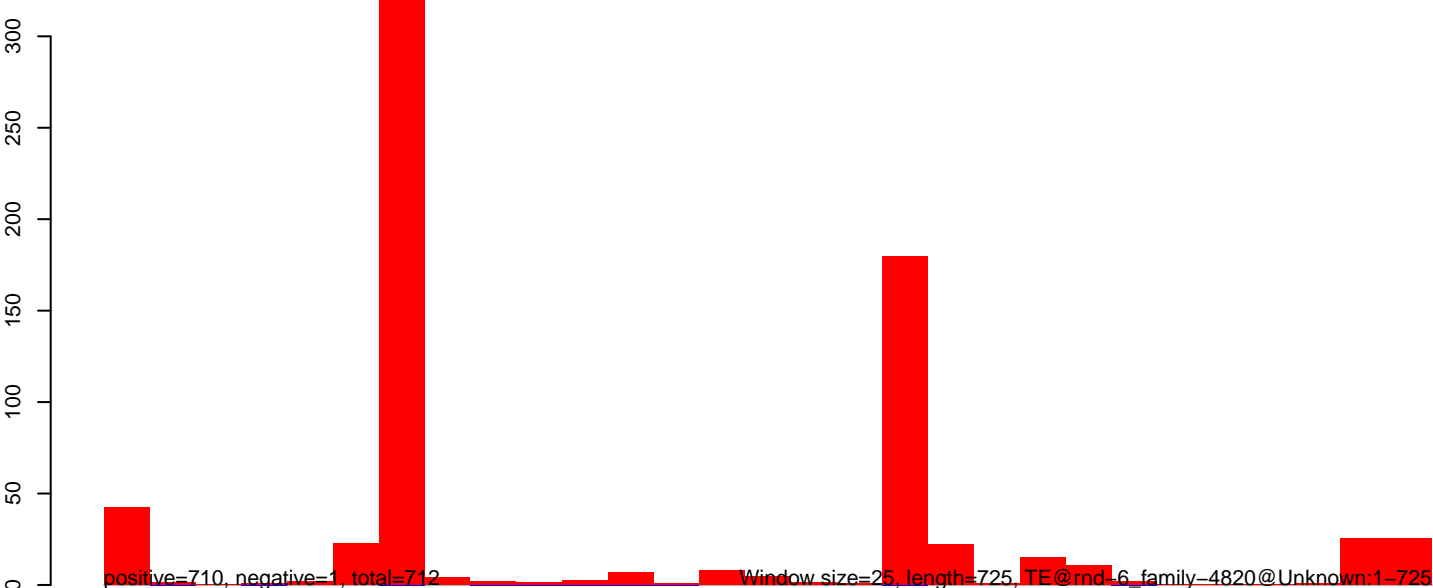
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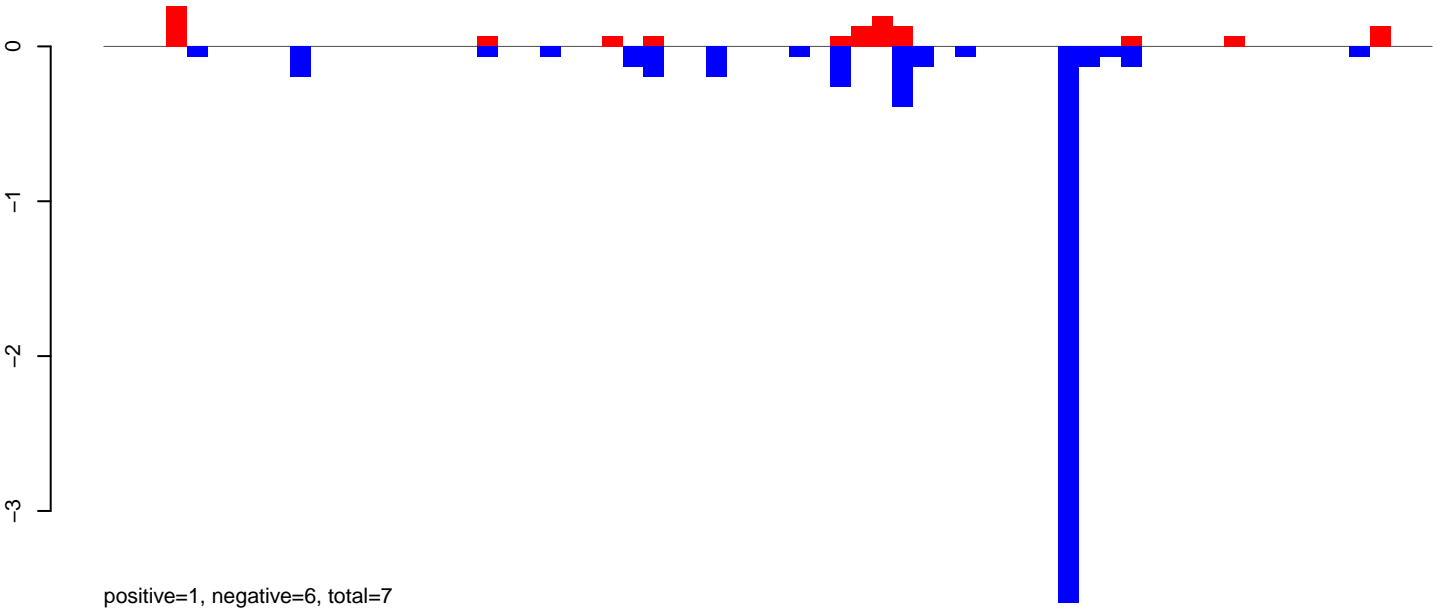
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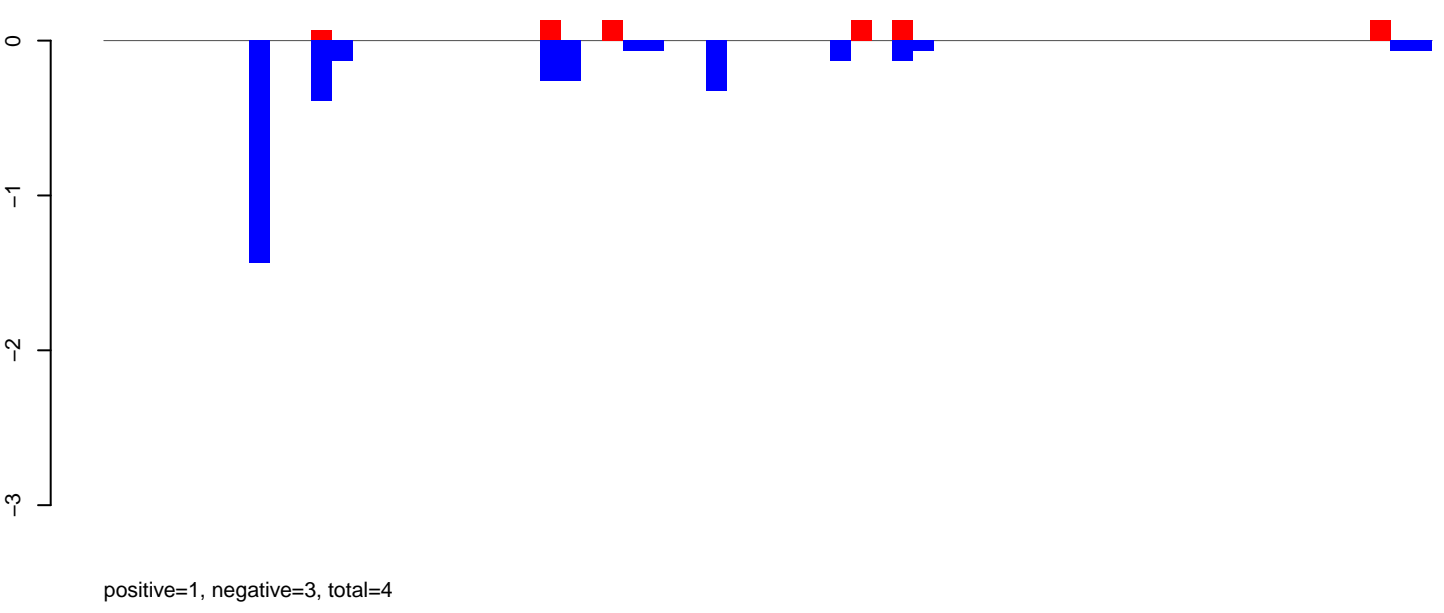
AeAlbo_Embryo0.1day_CT.rep



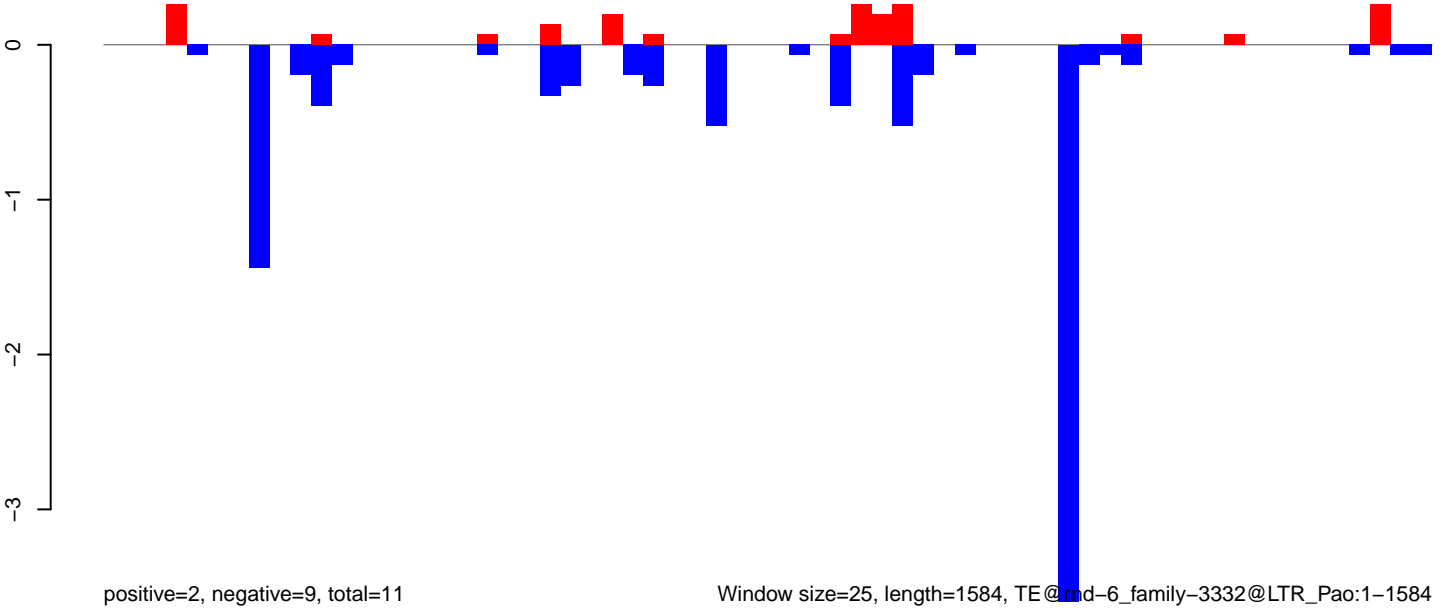
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

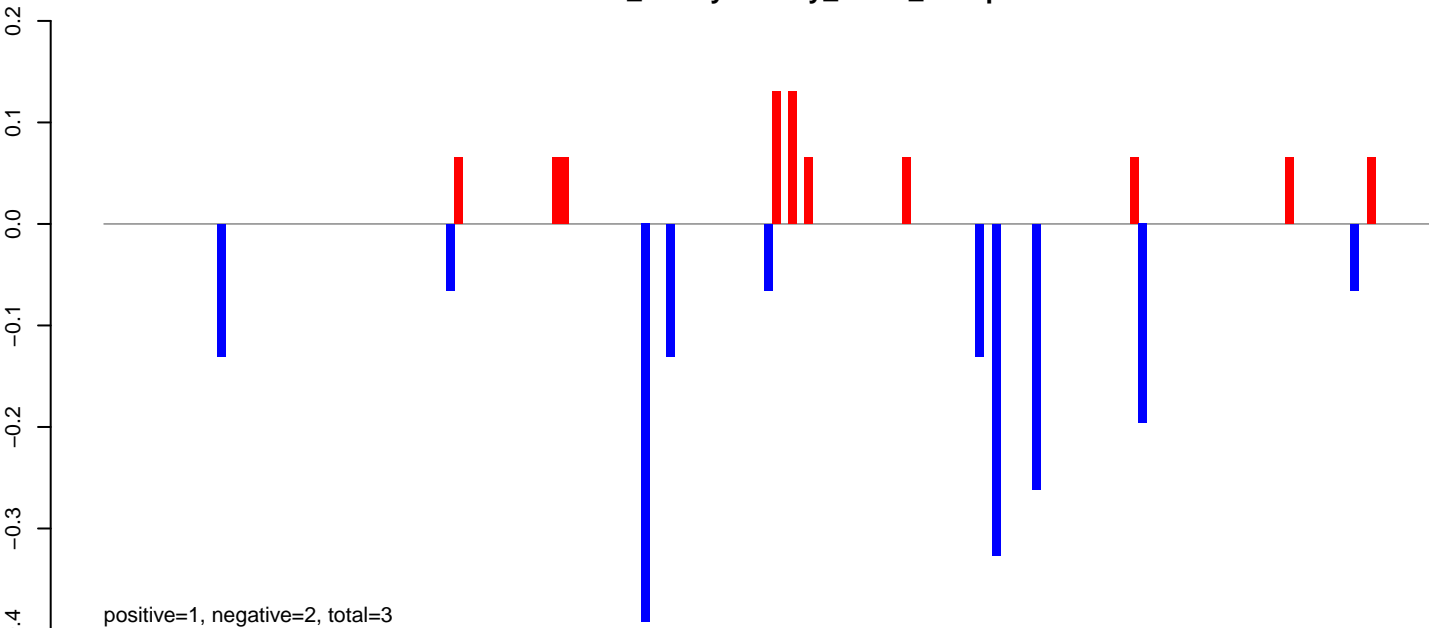


AeAlbo_Embryo0.1day_CT.rep

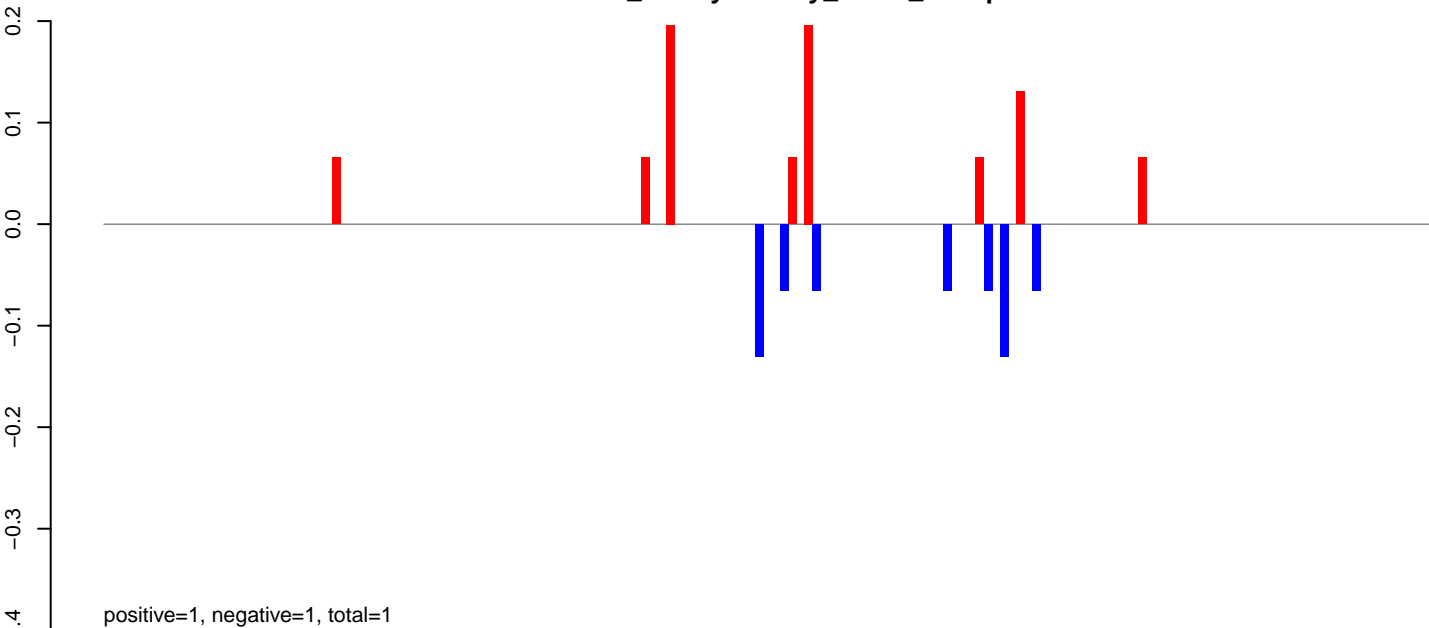


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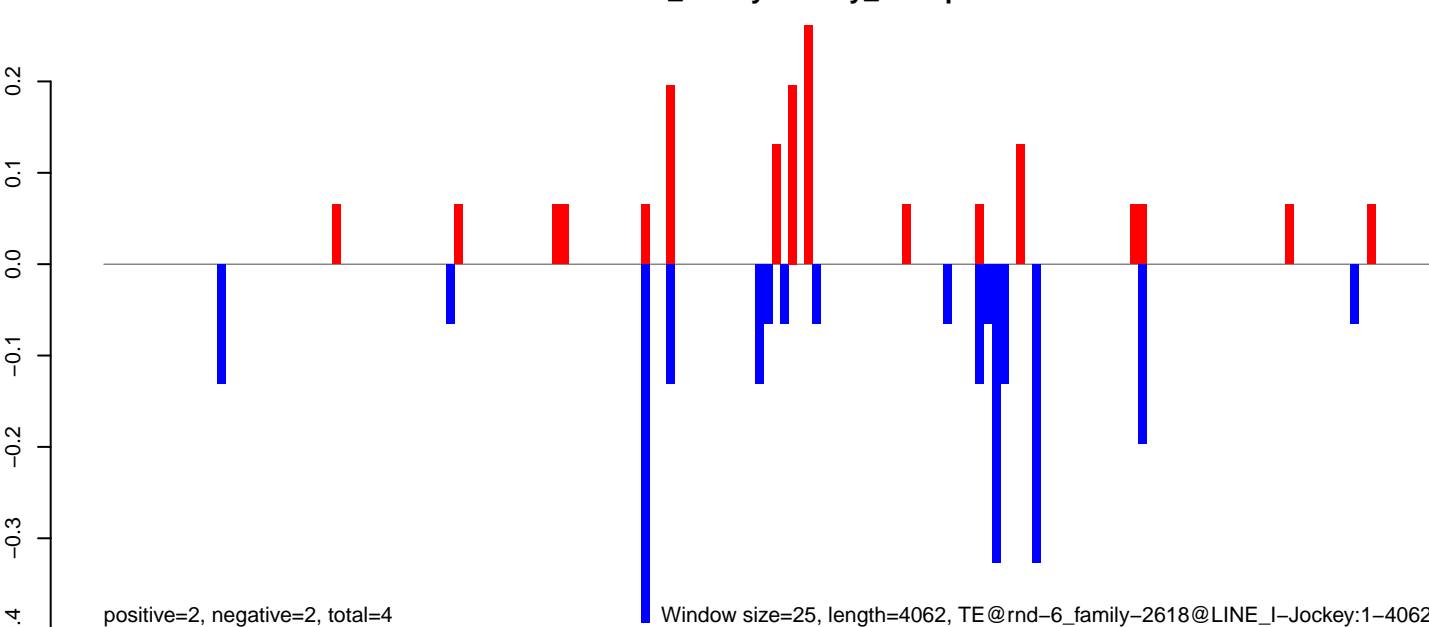
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

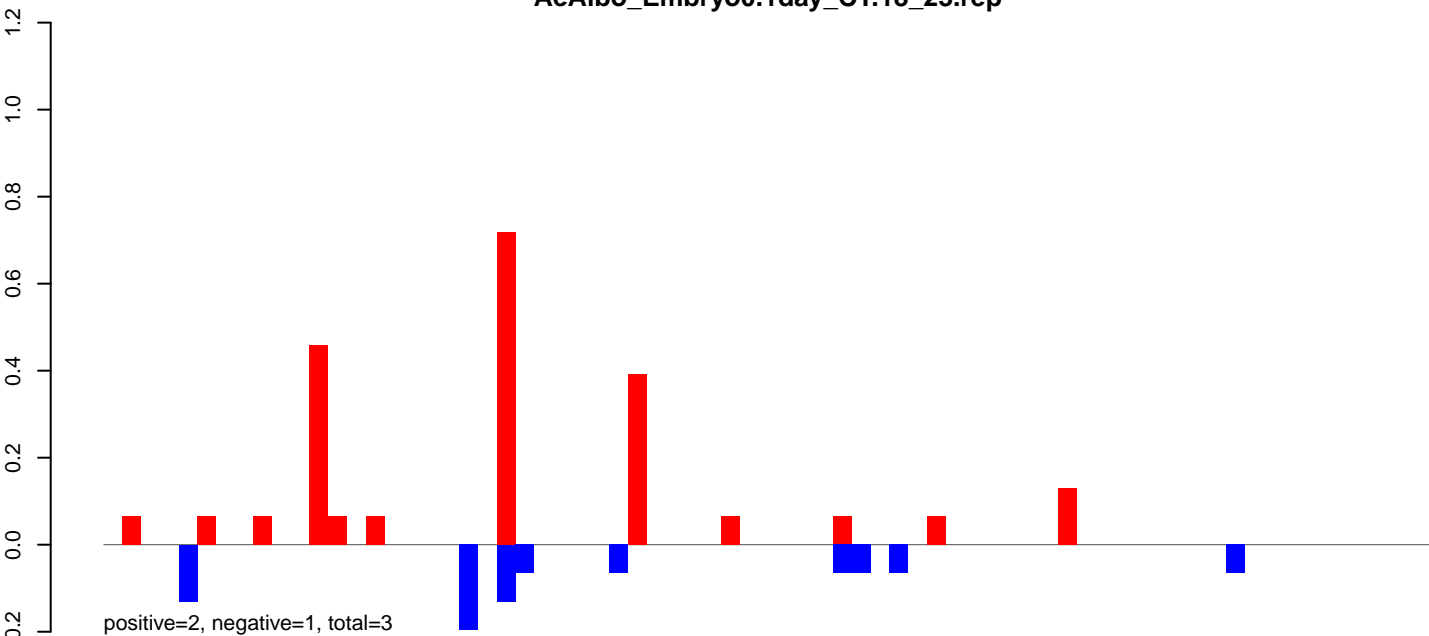


AeAlbo_Embryo0.1day_CT.rep

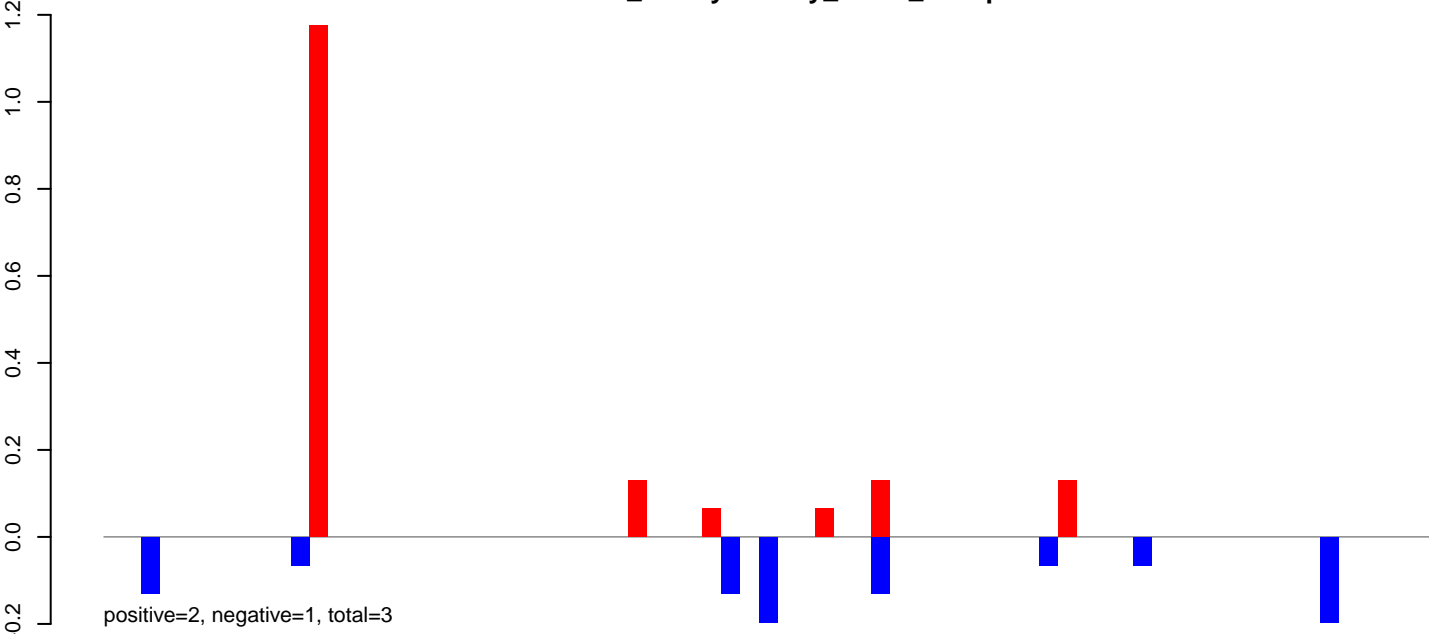


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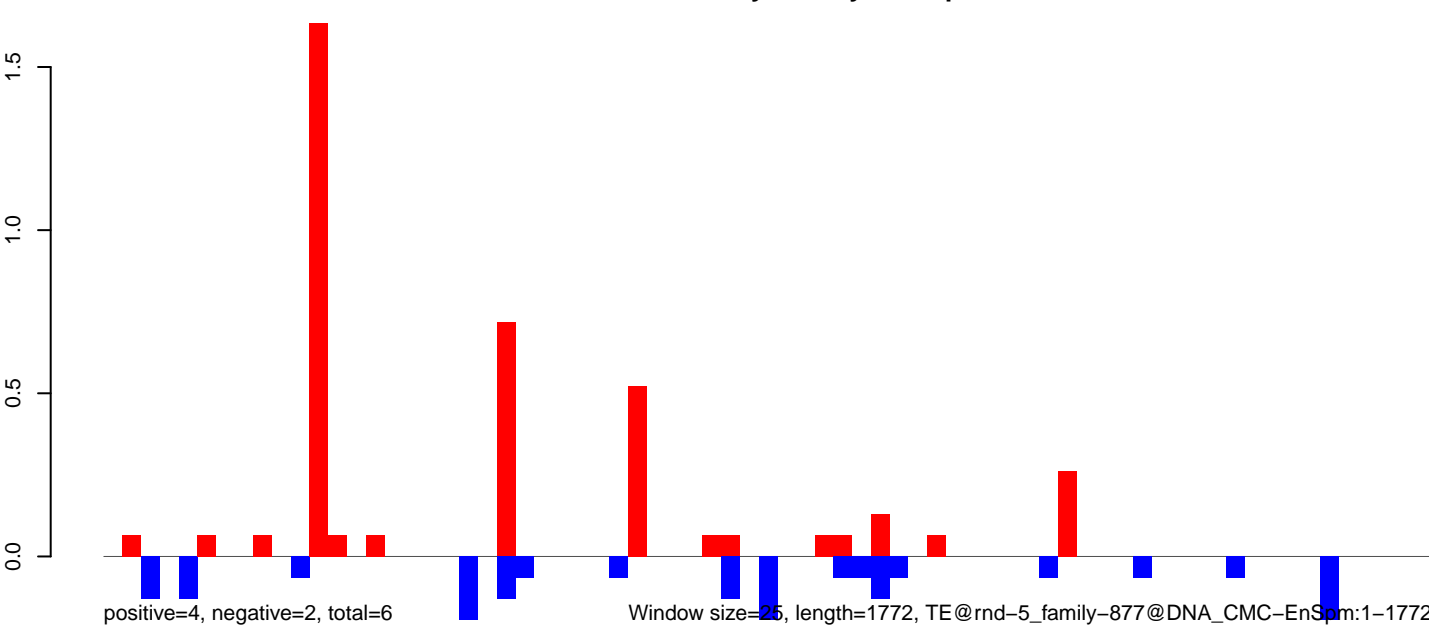
AeAlbo_Embryo0.1day_CT.18_23.rep



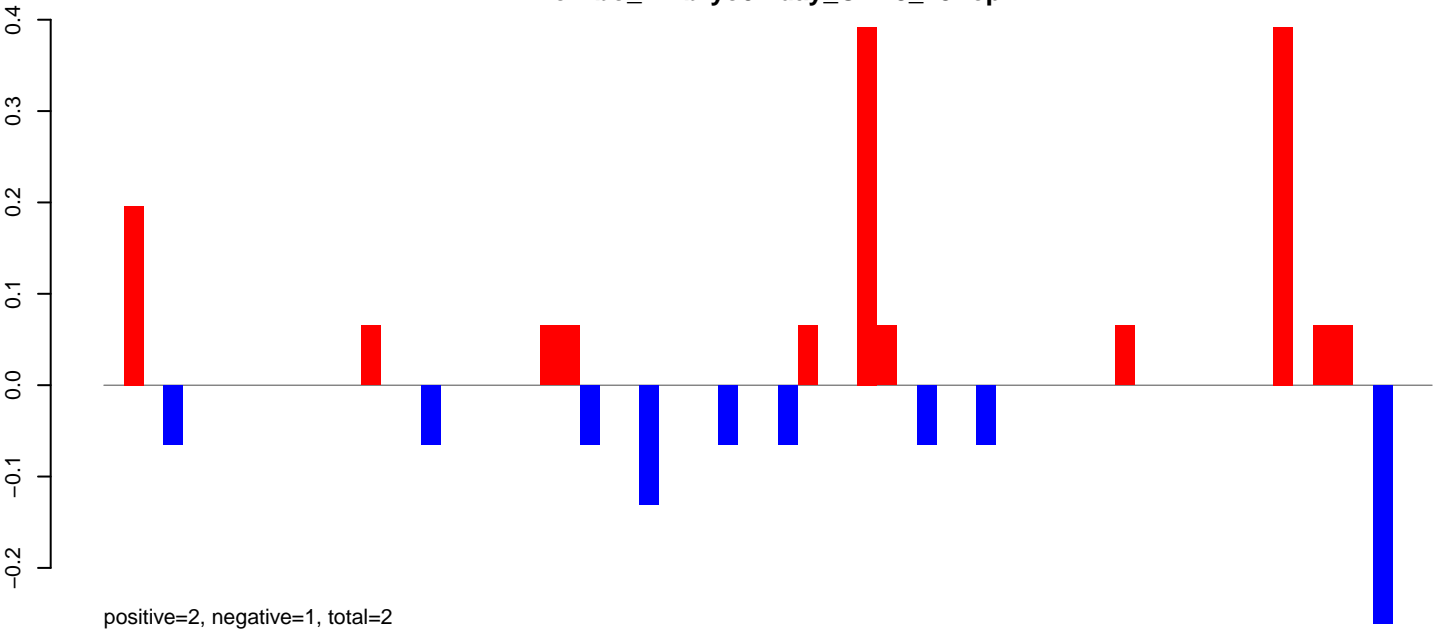
AeAlbo_Embryo0.1day_CT.24_35.rep



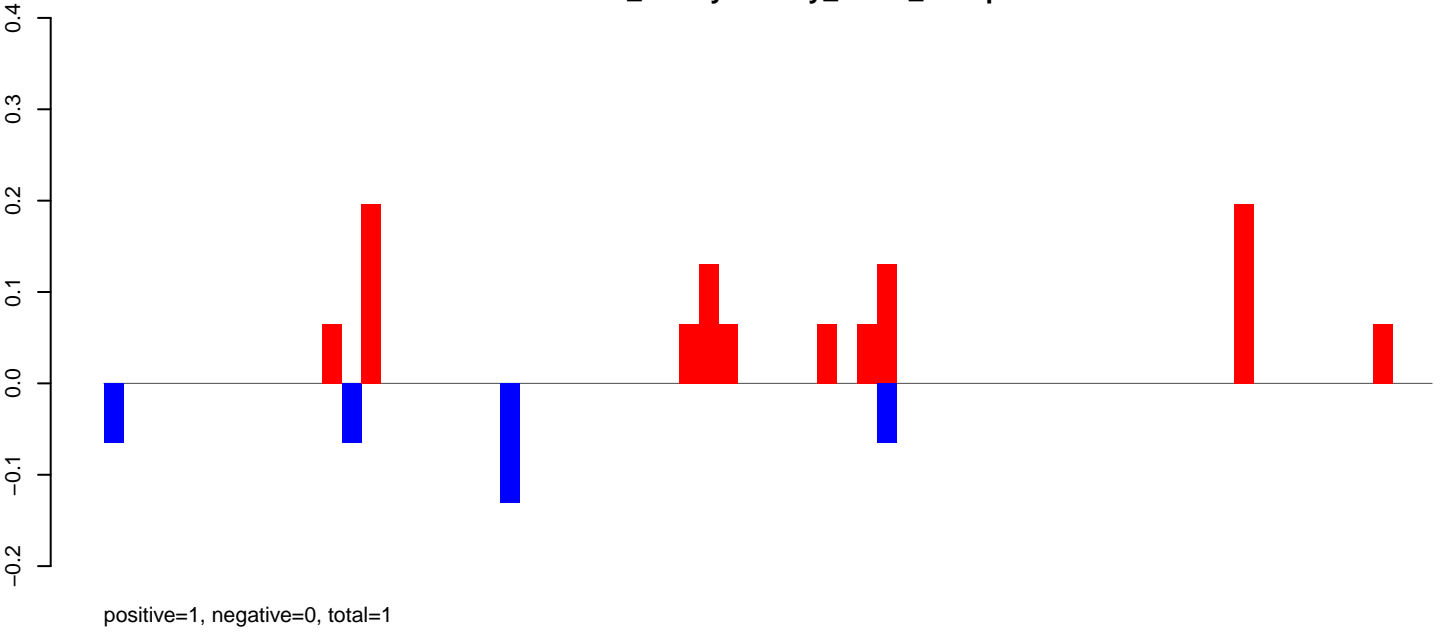
AeAlbo_Embryo0.1day_CT.rep



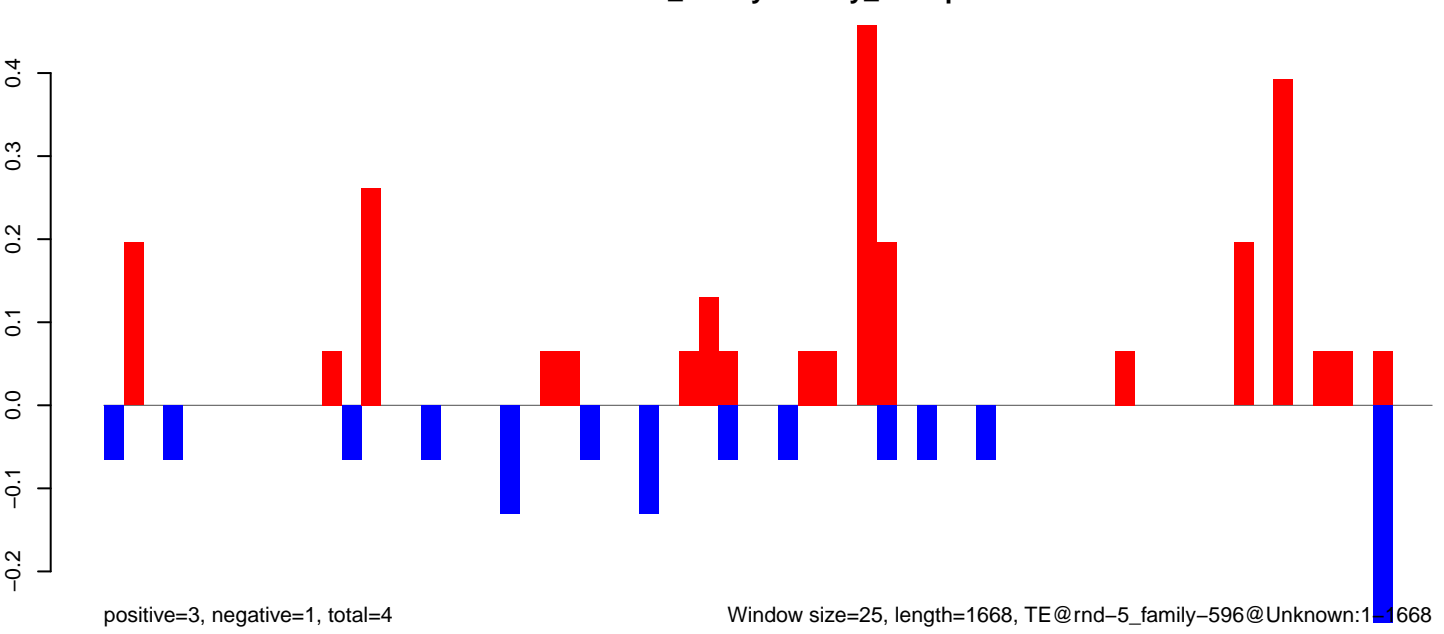
AeAlbo_Embryo0.1day_CT.18_23.rep



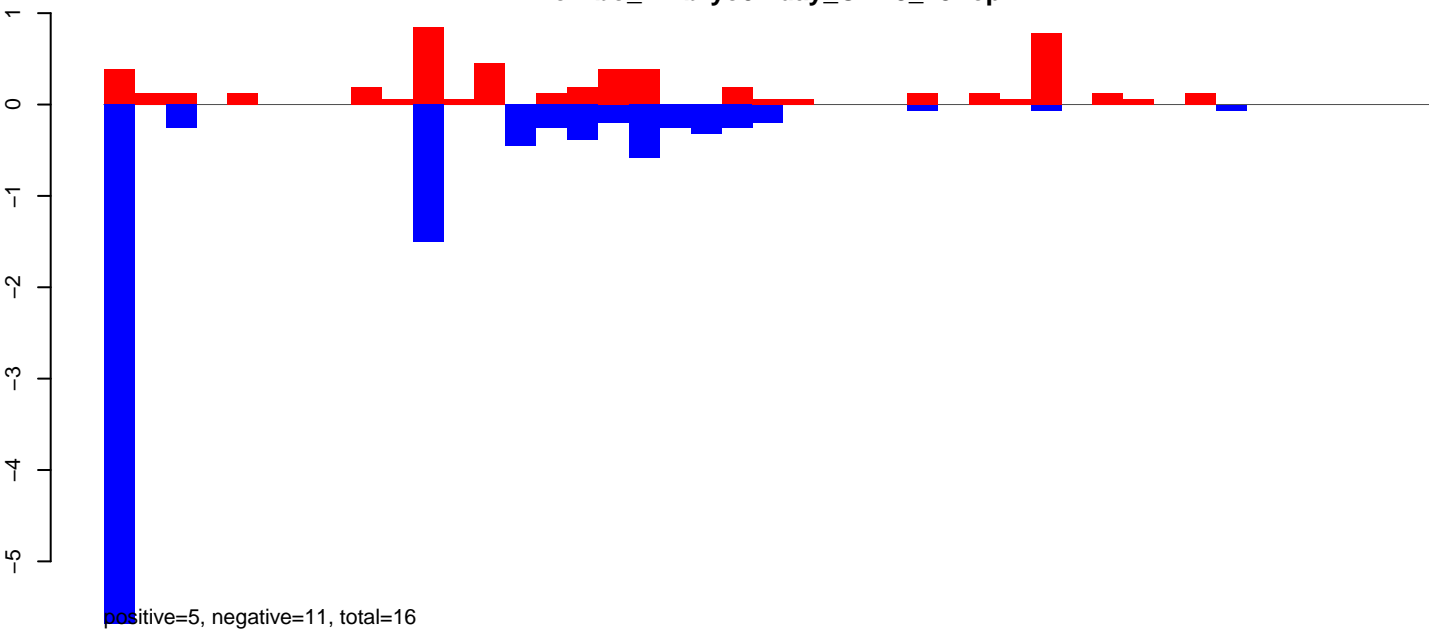
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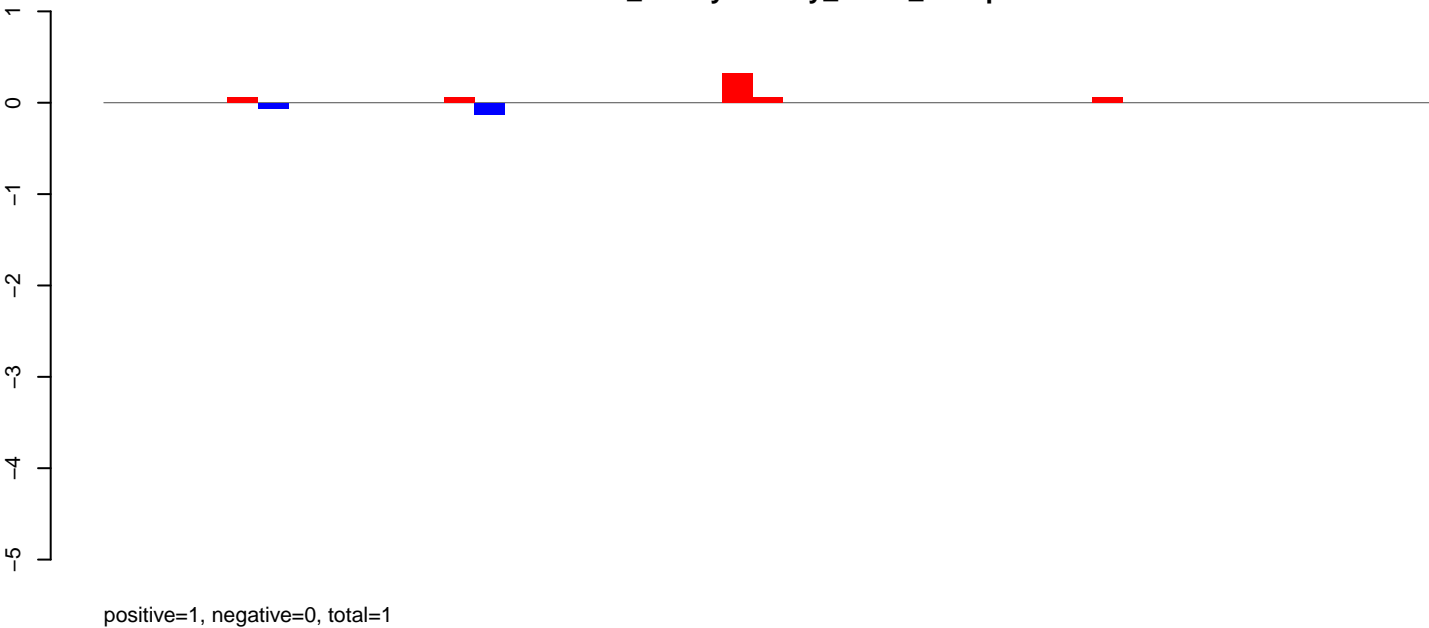
AeAlbo_Embryo0.1day_CT.rep



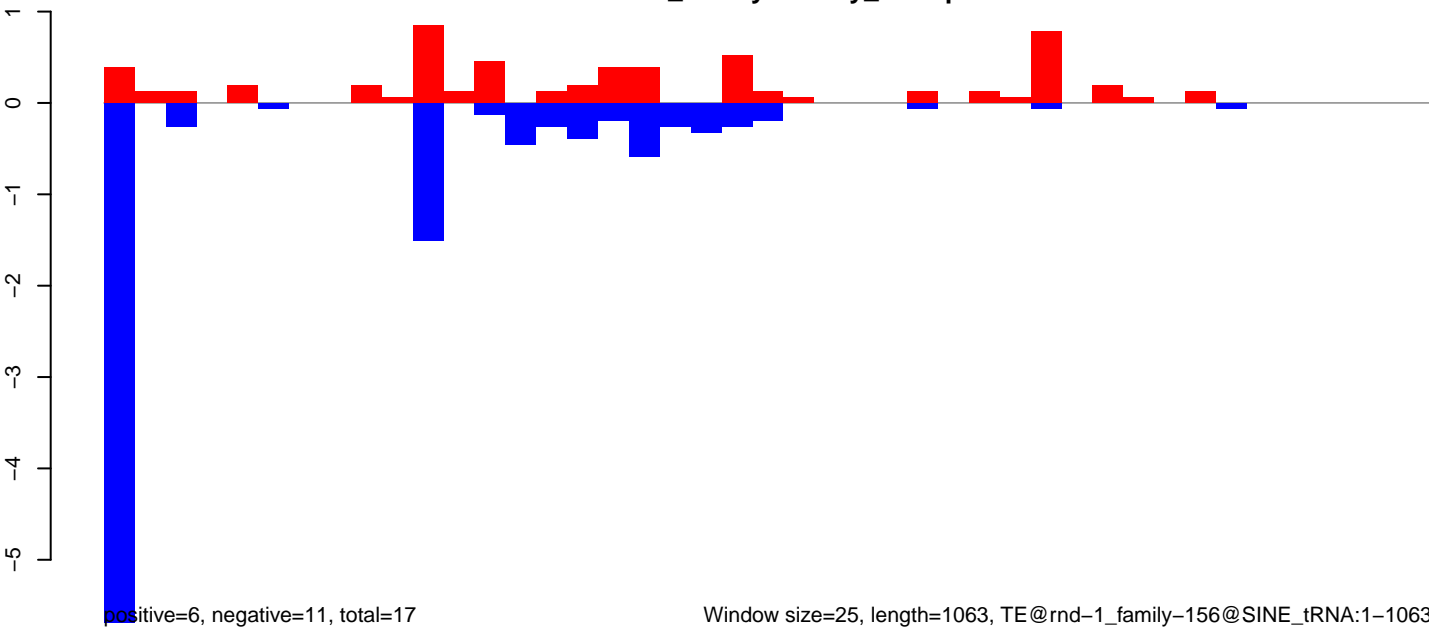
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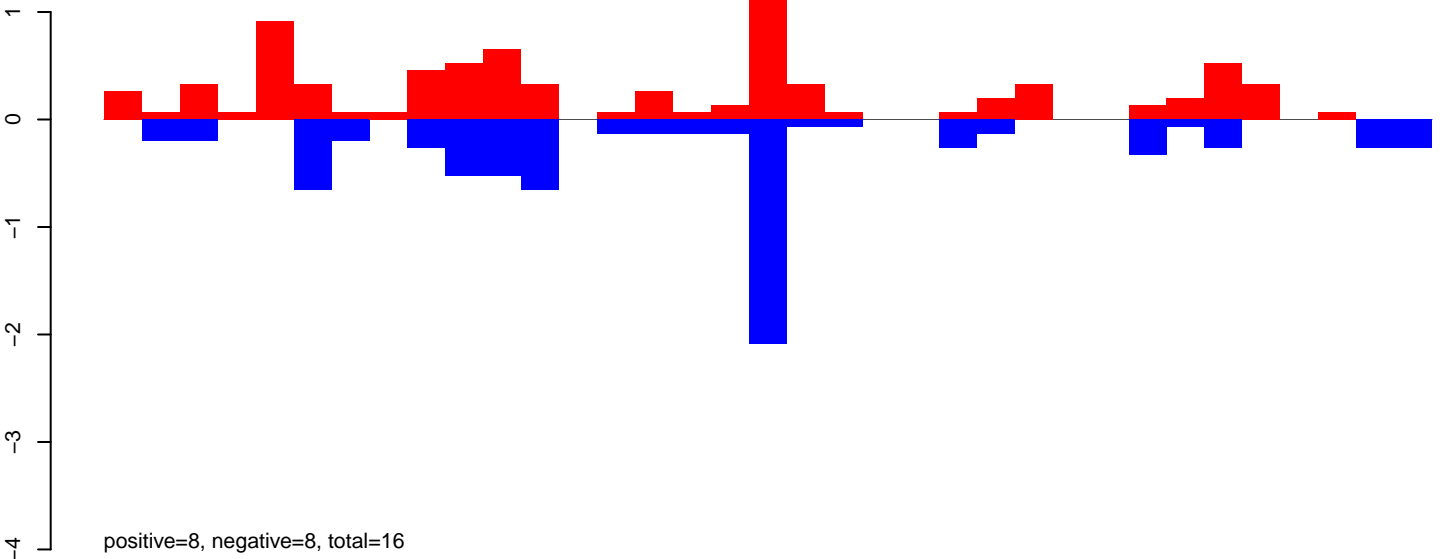
AeAlbo_Embryo0.1day_CT.24_35.rep



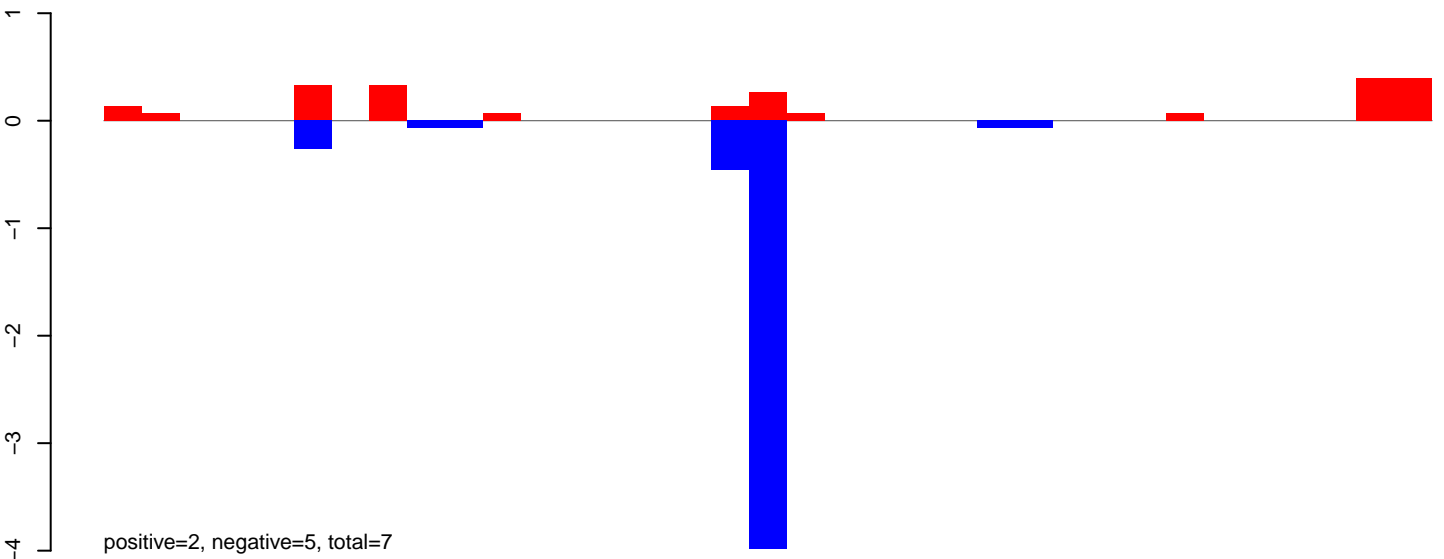
AeAlbo_Embryo0.1day_CT.rep



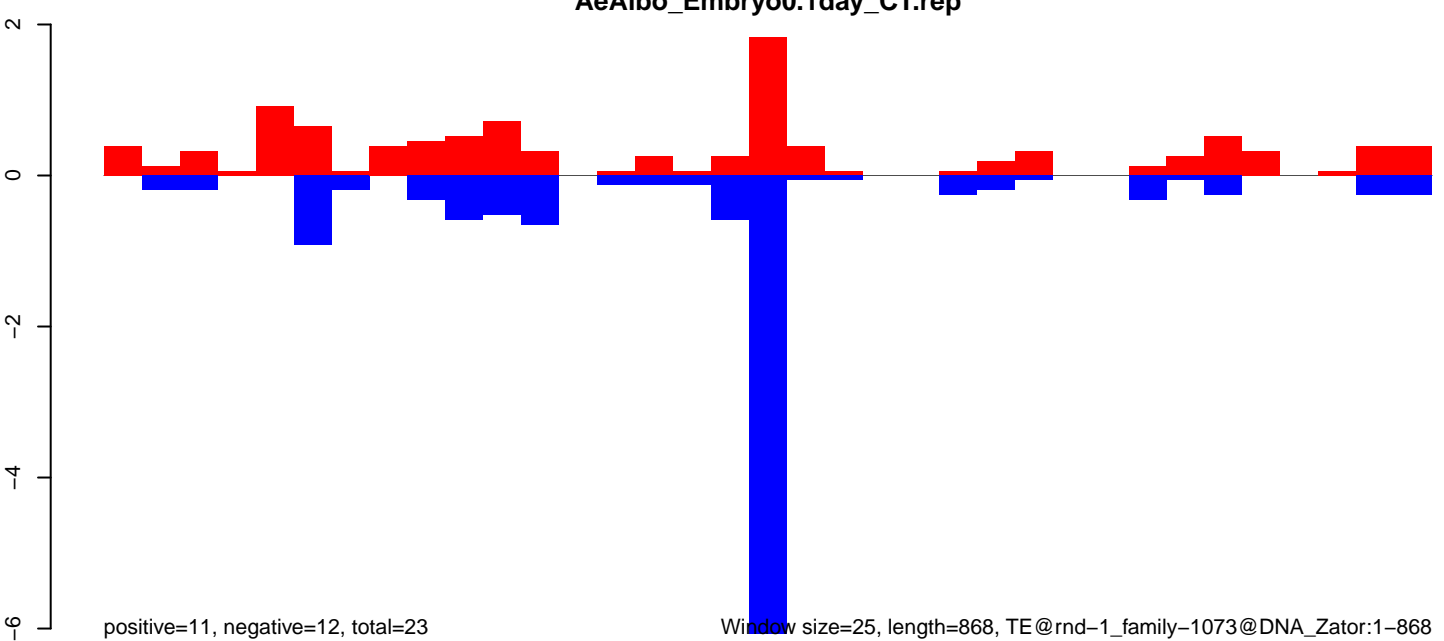
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

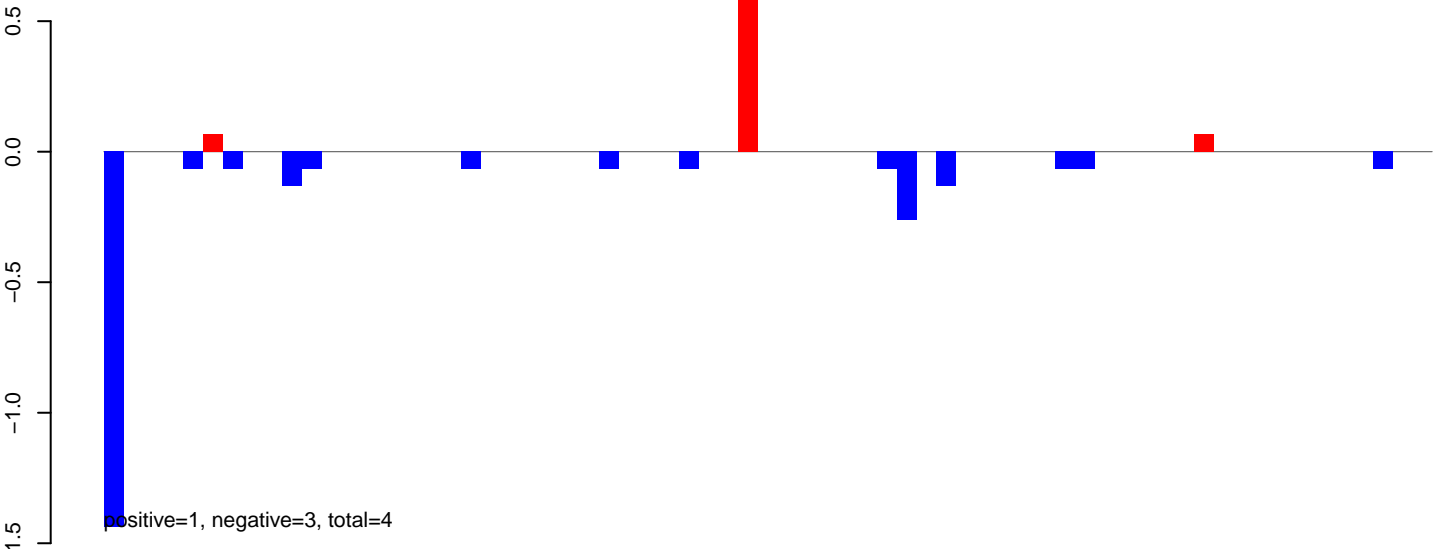


AeAlbo_Embryo0.1day_CT.rep

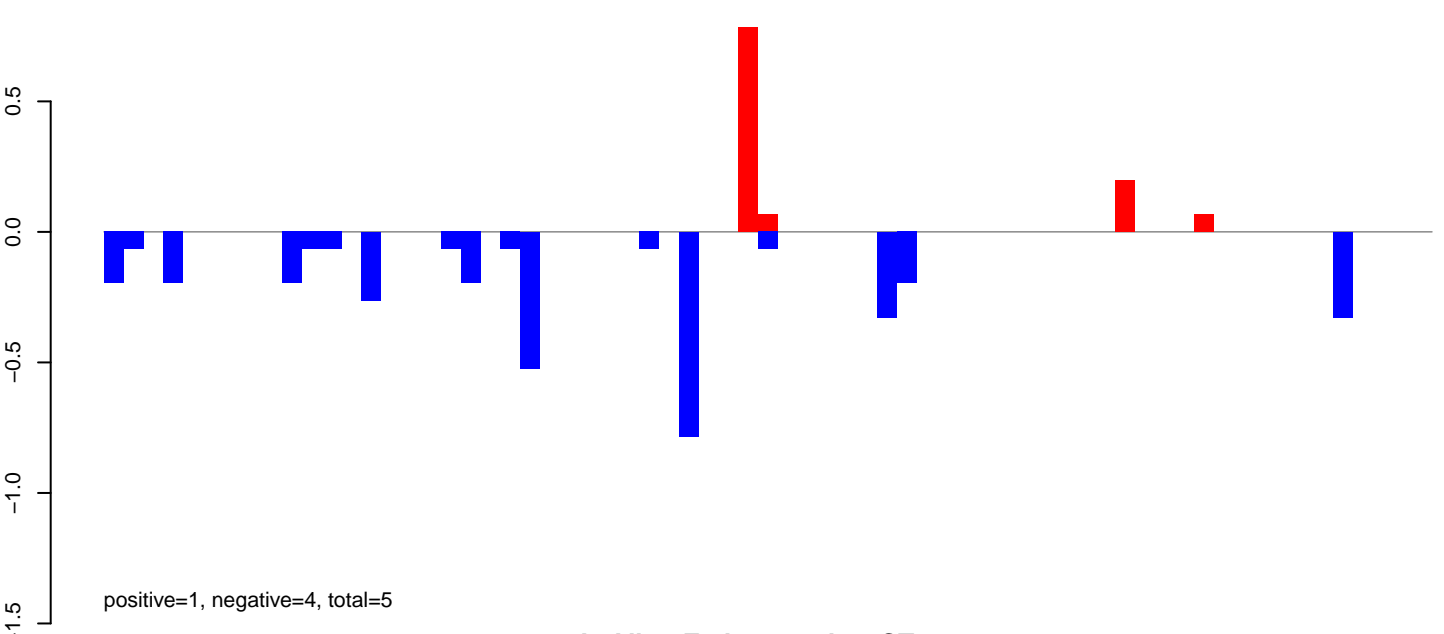


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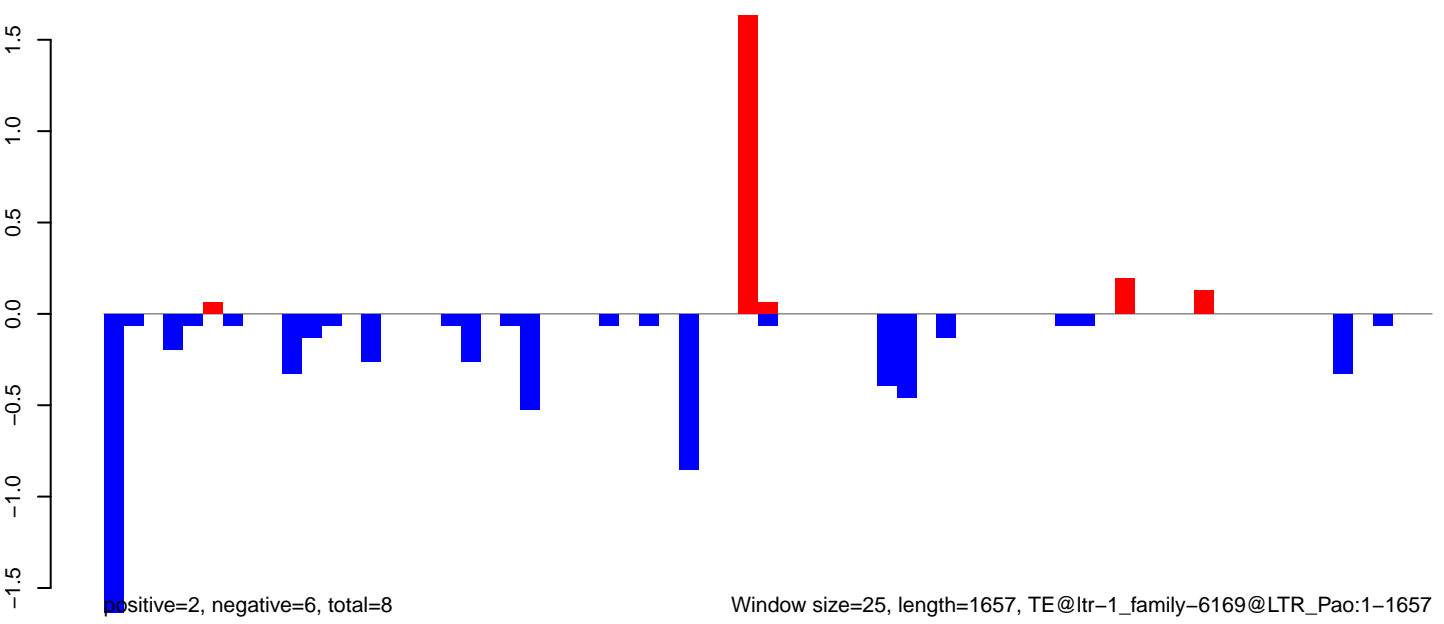
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

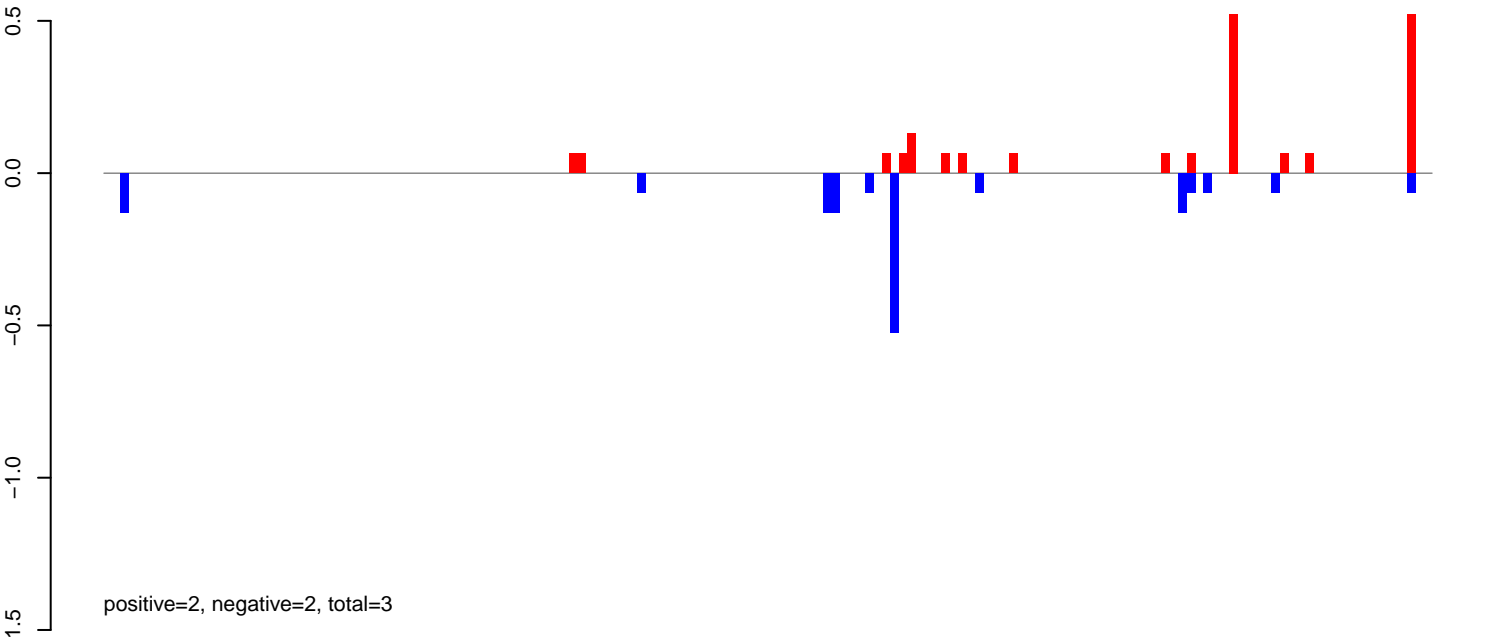


AeAlbo_Embryo0.1day_CT.rep

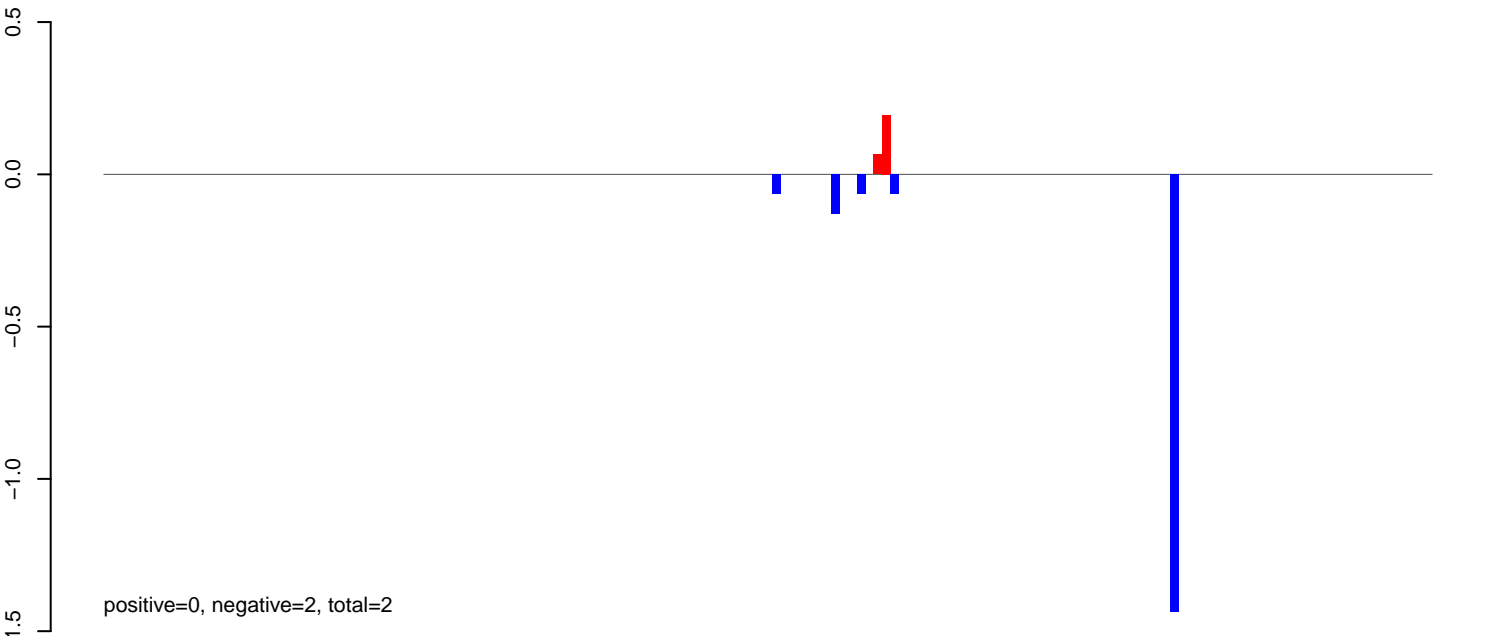


Window size=25, length=1657, TE@ltr-1_family-6169@LTR_Pao:1-1657

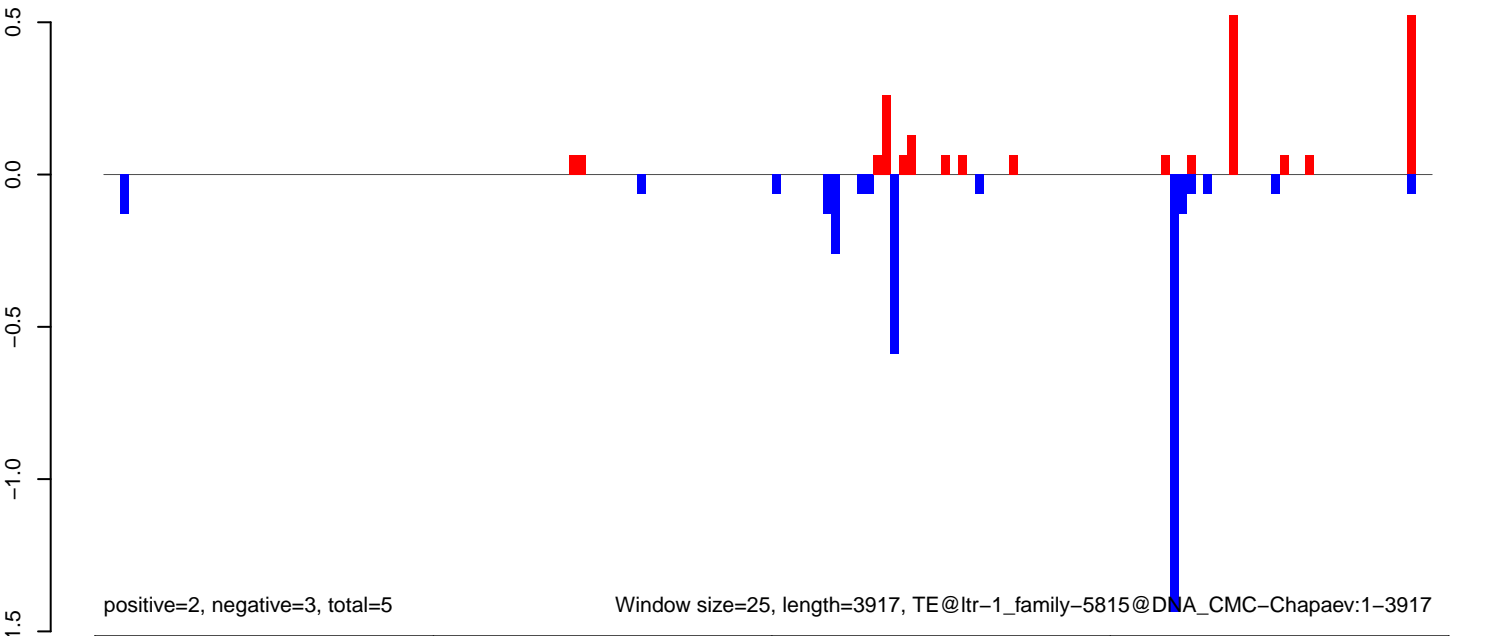
AeAlbo_Embryo0.1day_CT.18_23.rep



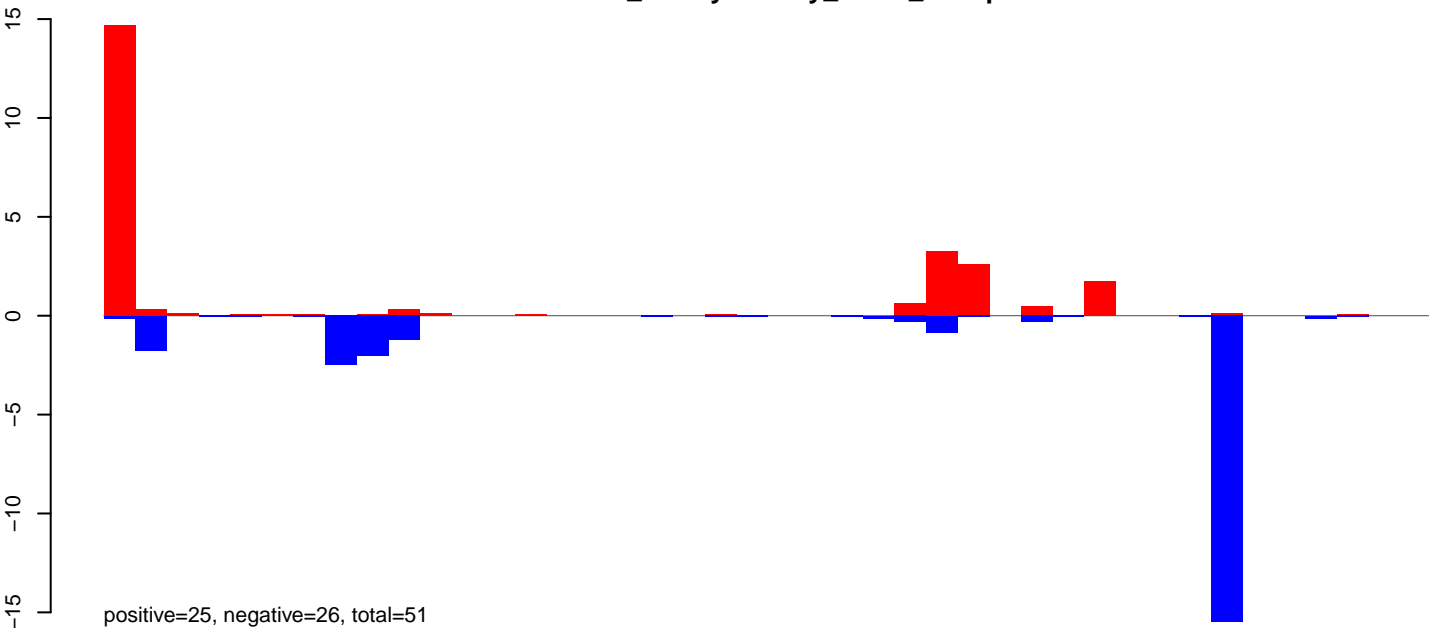
AeAlbo_Embryo0.1day_CT.24_35.rep



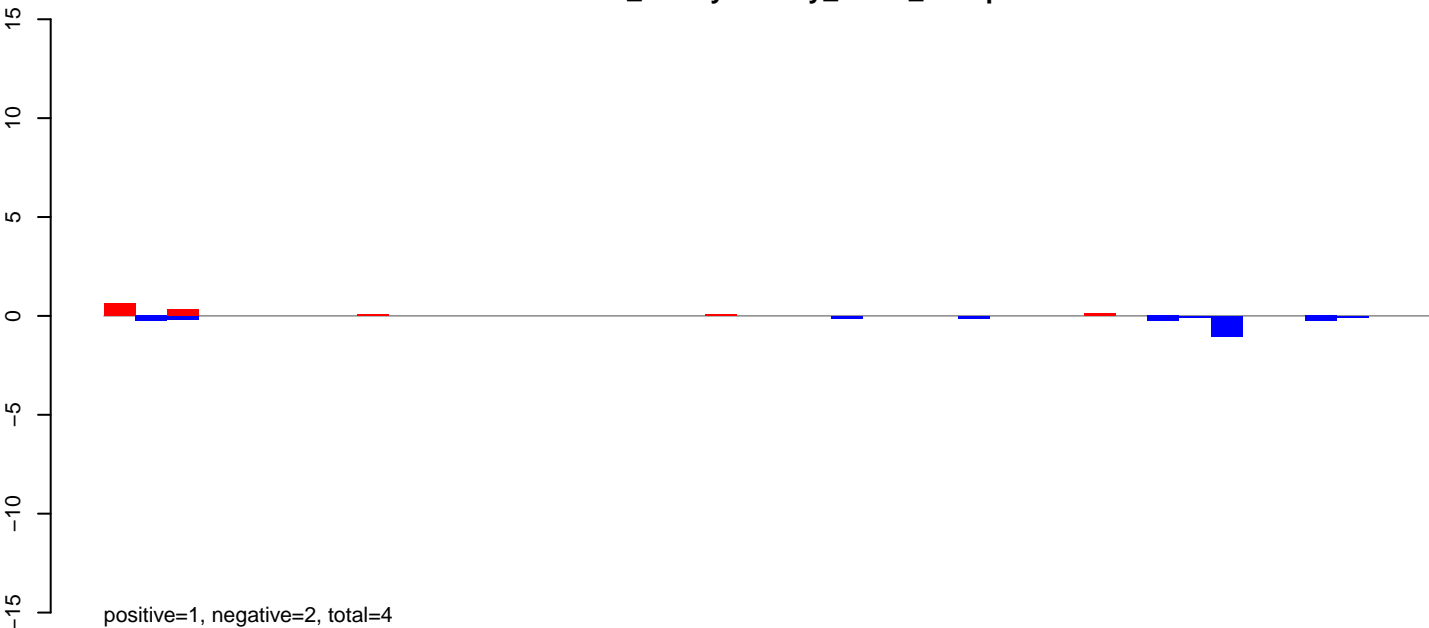
AeAlbo_Embryo0.1day_CT.rep



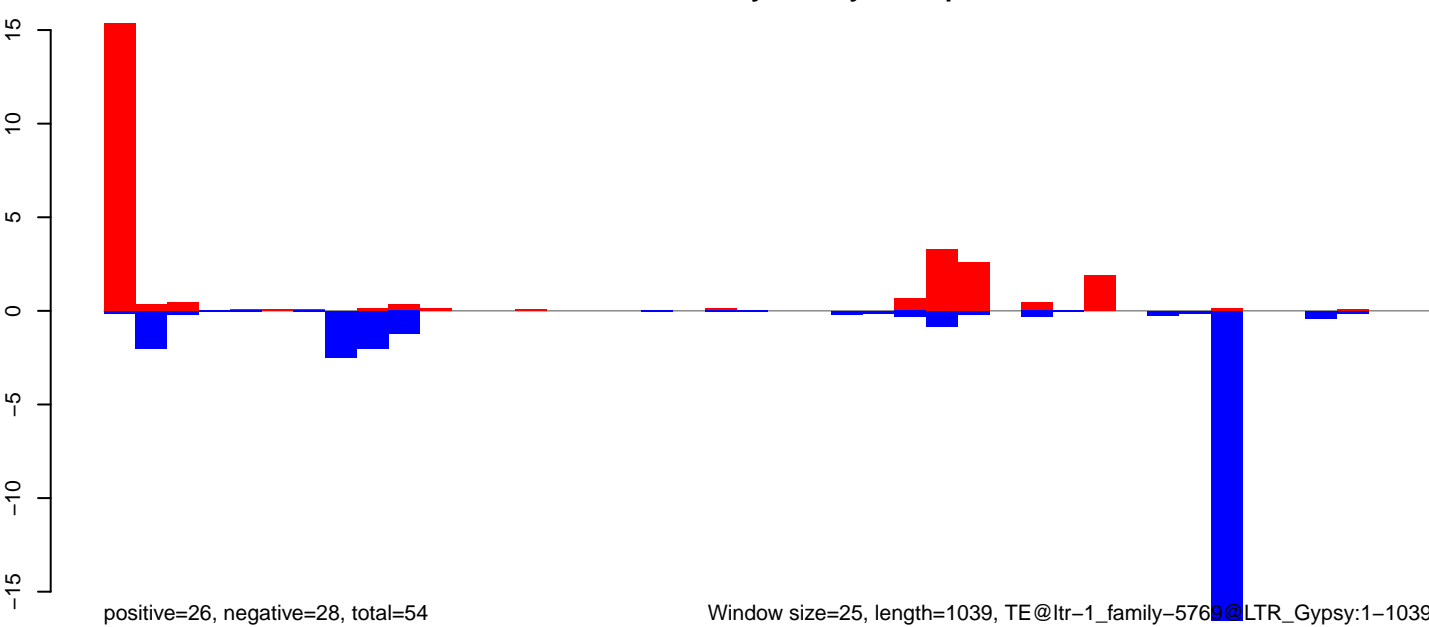
AeAlbo_Embryo0.1day_CT.18_23.rep



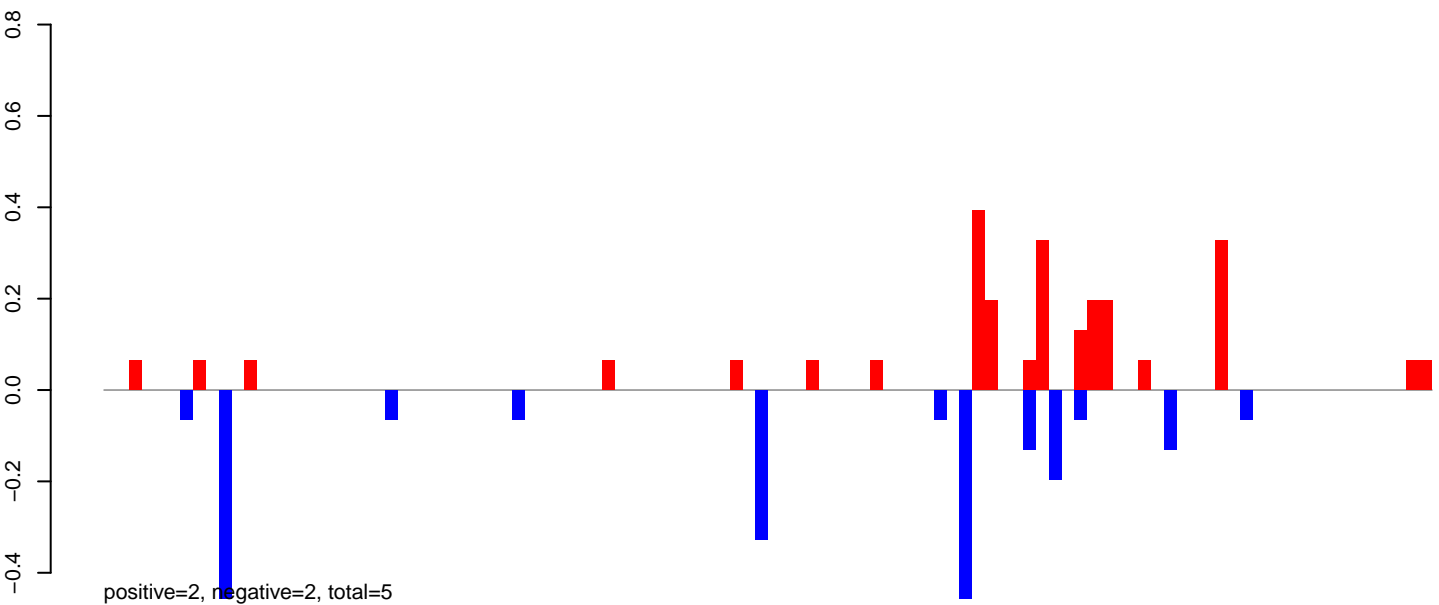
AeAlbo_Embryo0.1day_CT.24_35.rep



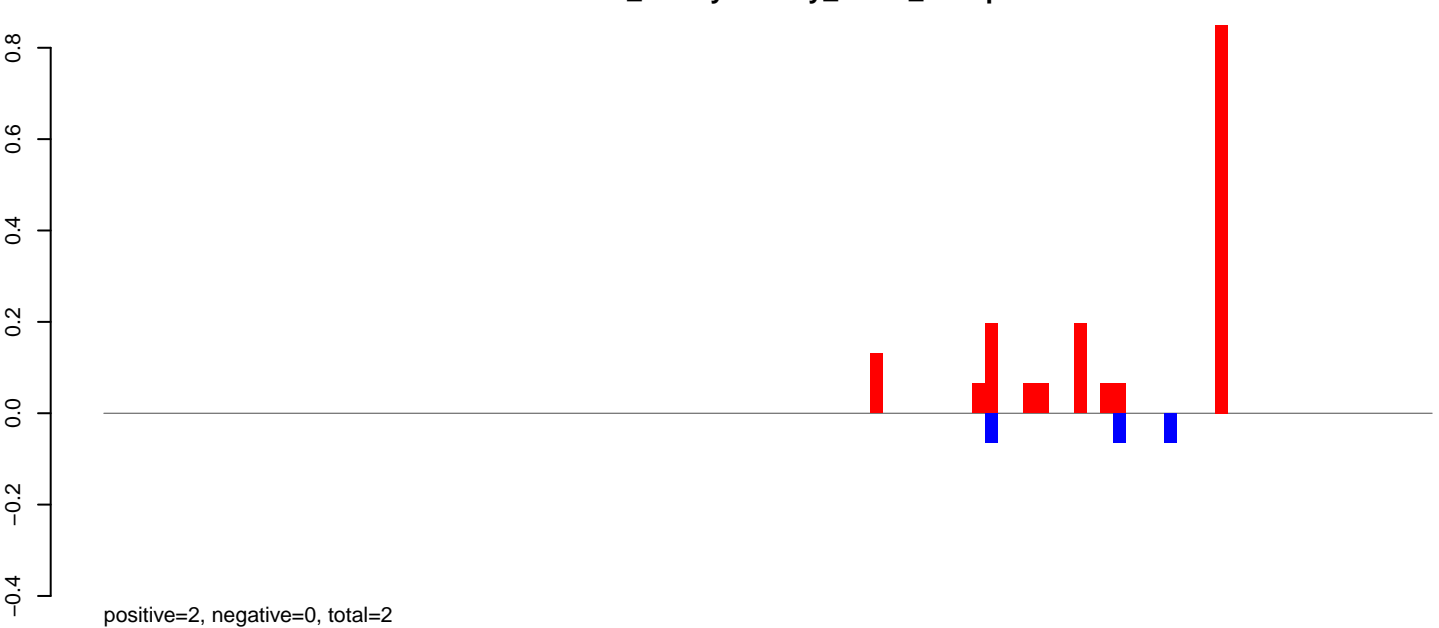
AeAlbo_Embryo0.1day_CT.rep



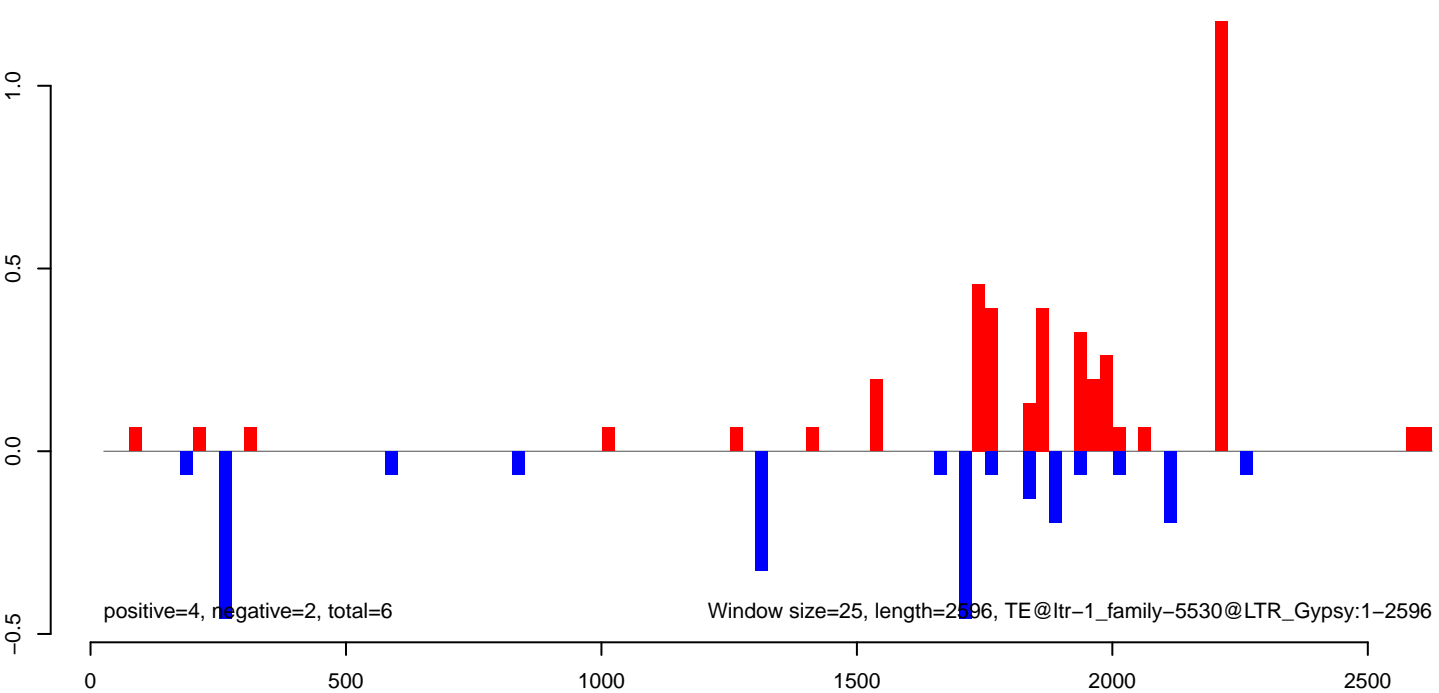
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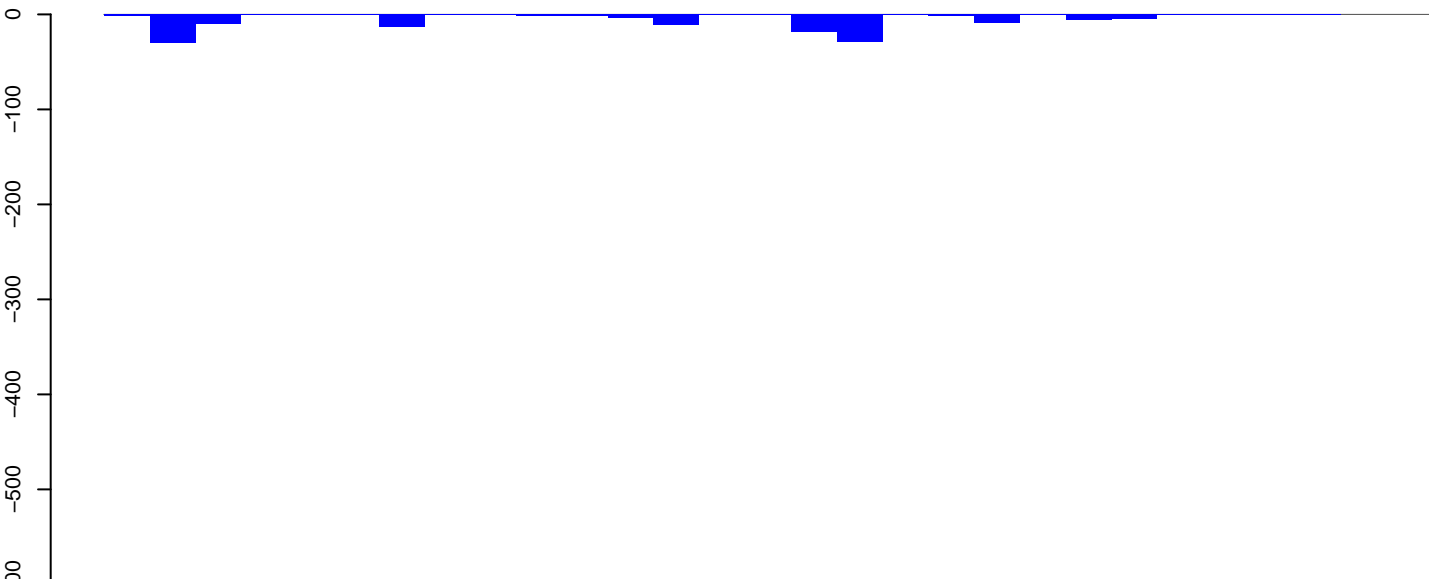
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

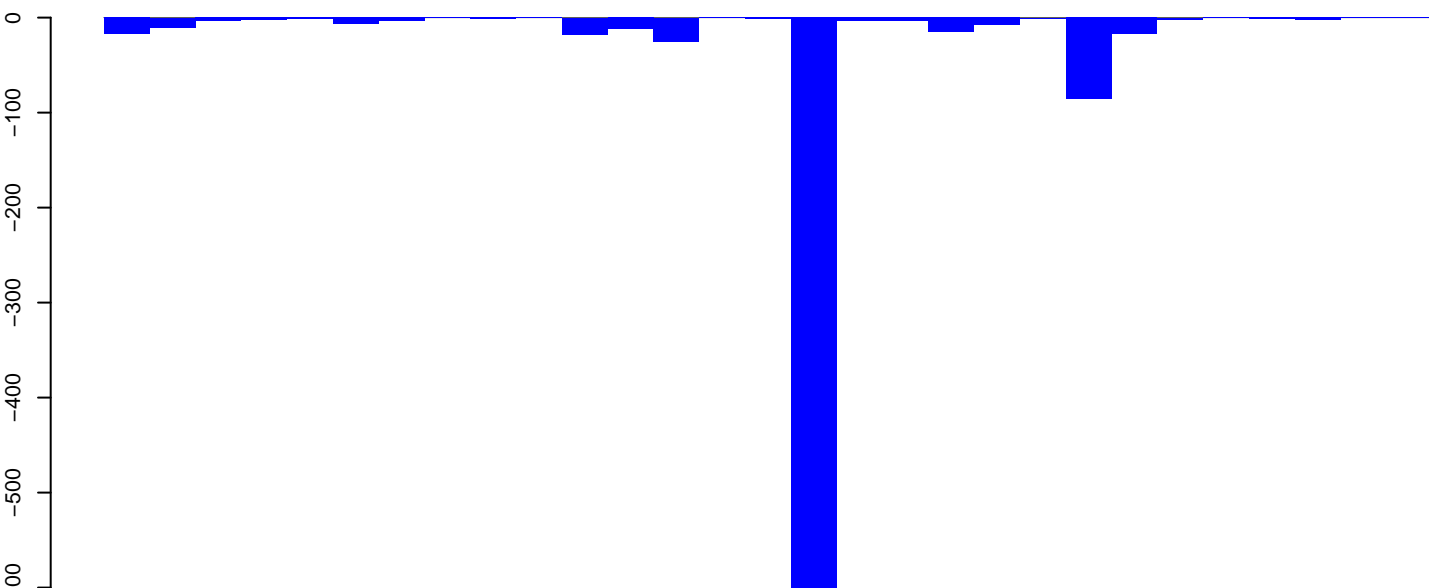


AeAlbo_Embryo0.1day_CT.18_23.rep



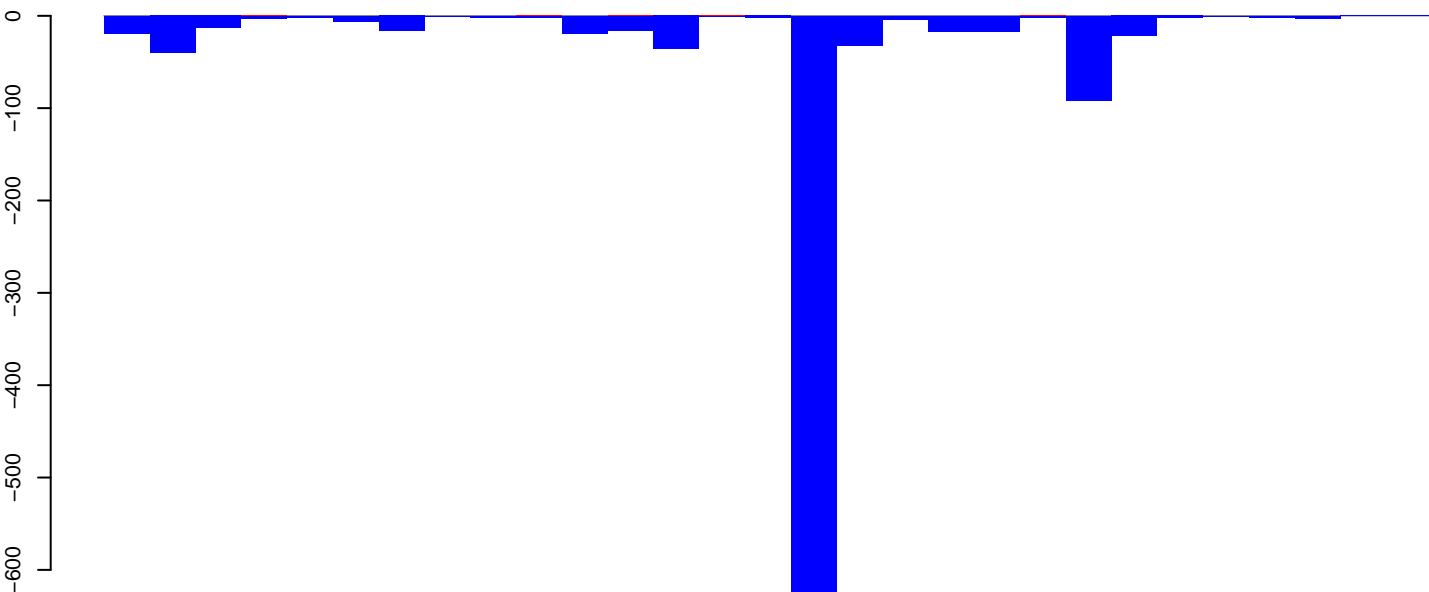
positive=0, negative=145, total=146

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=871, total=872

AeAlbo_Embryo0.1day_CT.rep

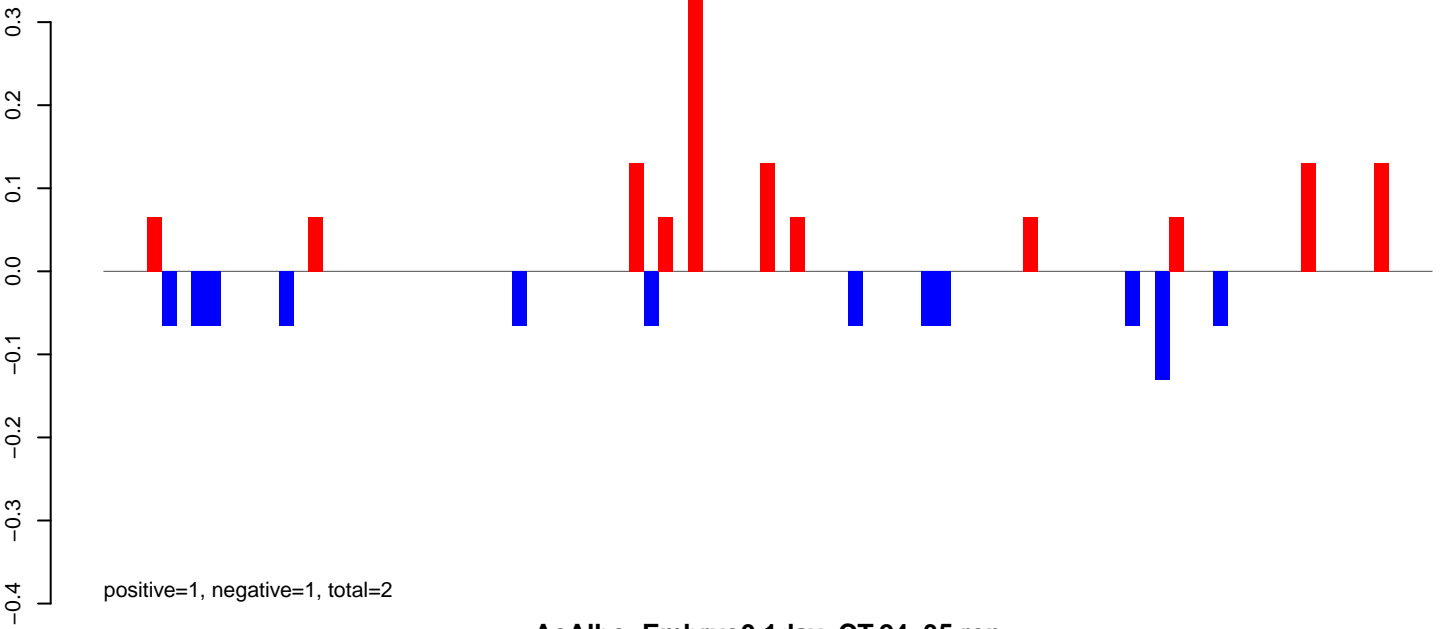


positive=1, negative=1017, total=1018

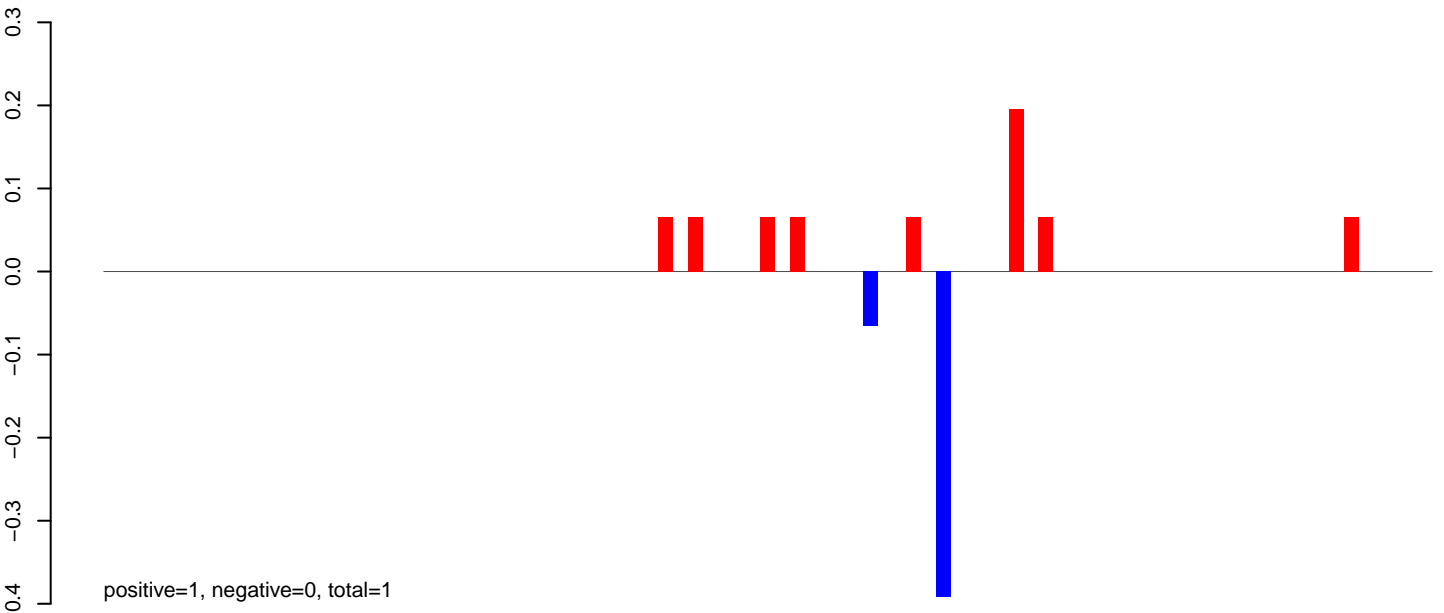
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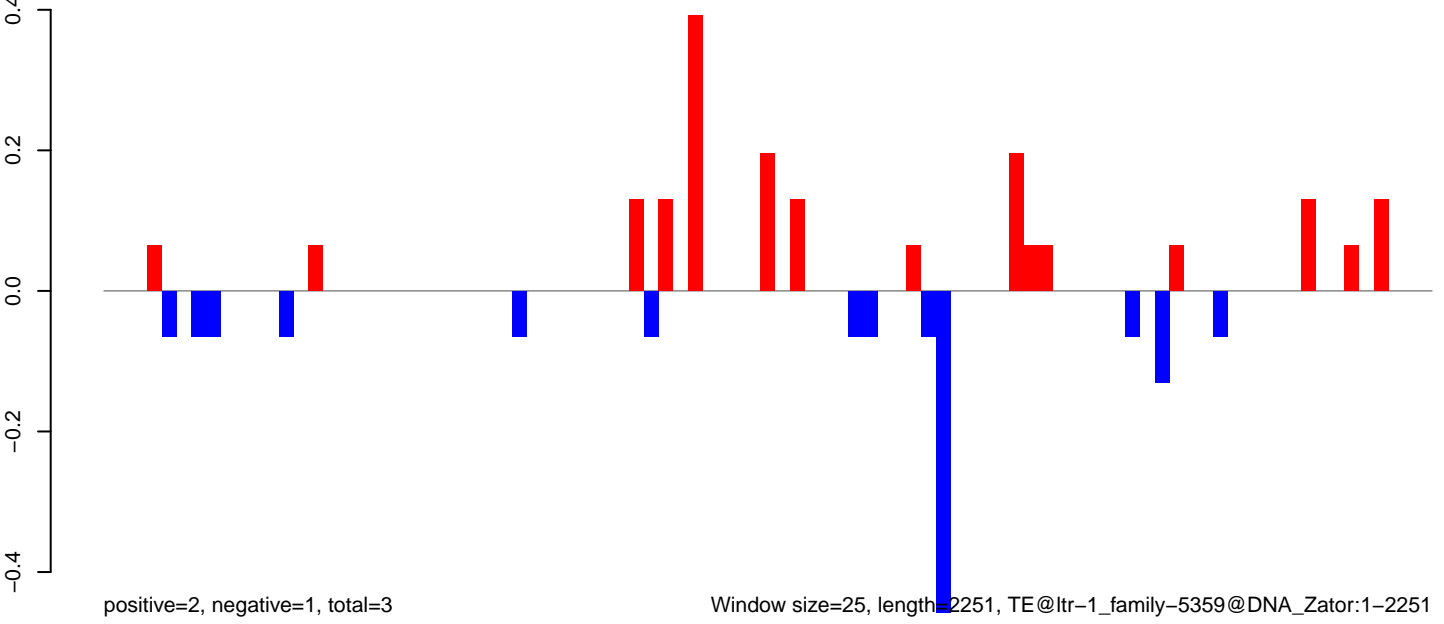
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

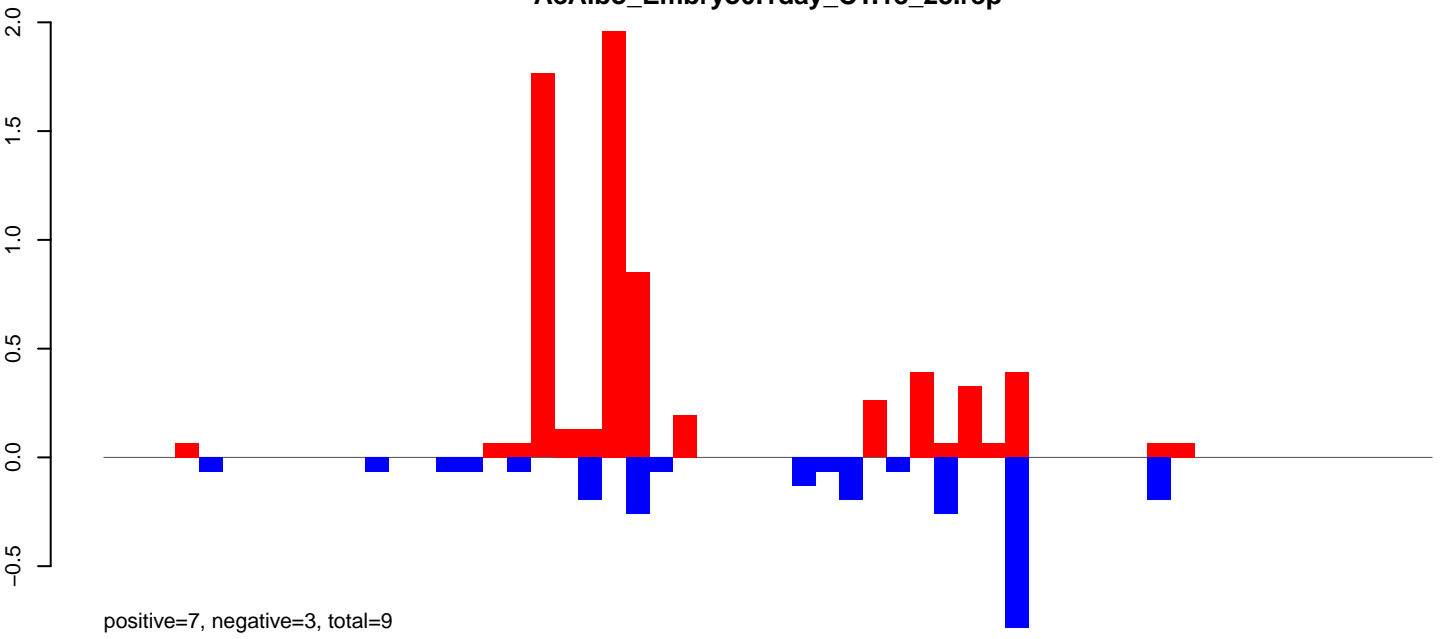


AeAlbo_Embryo0.1day_CT.rep

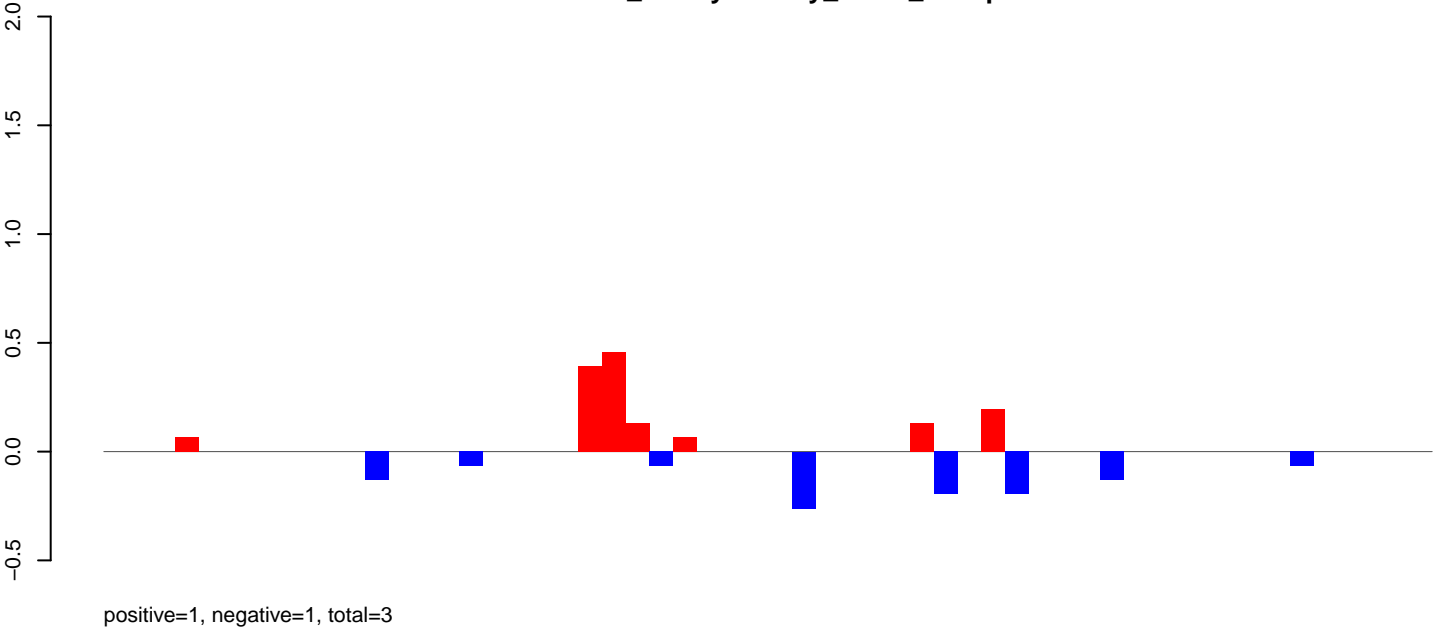


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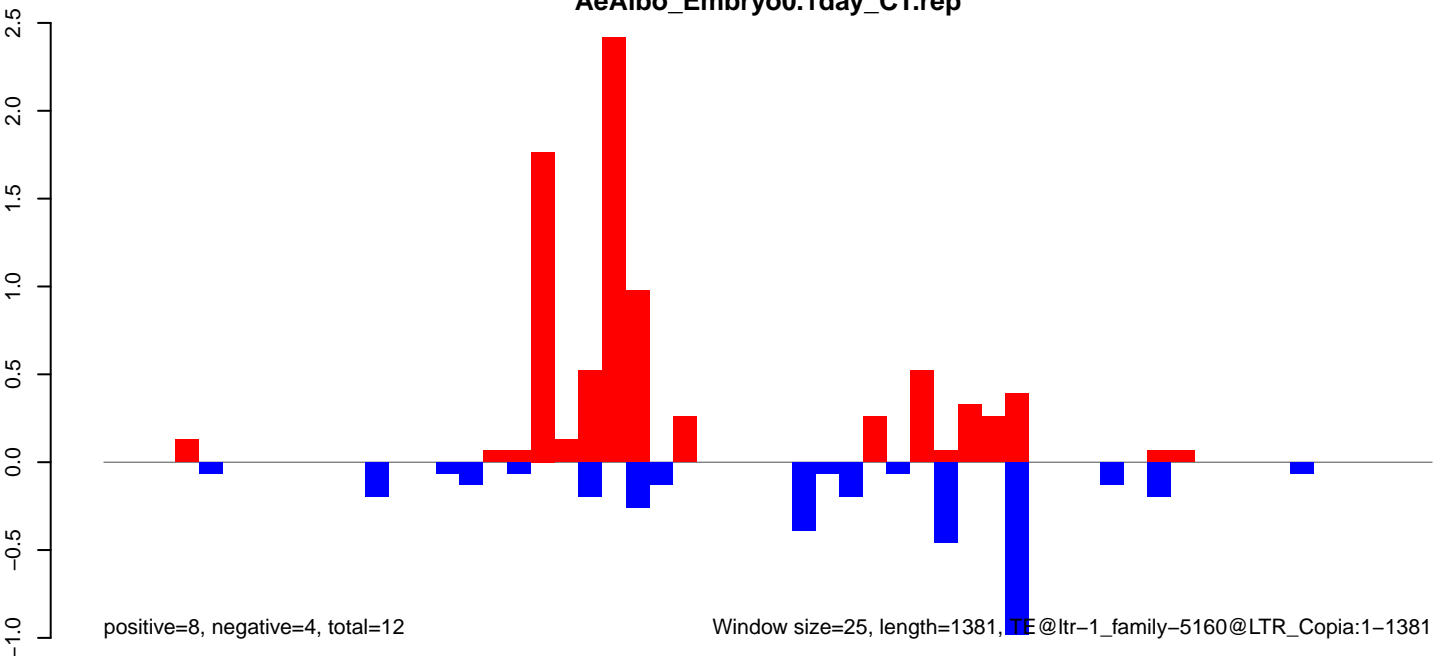
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

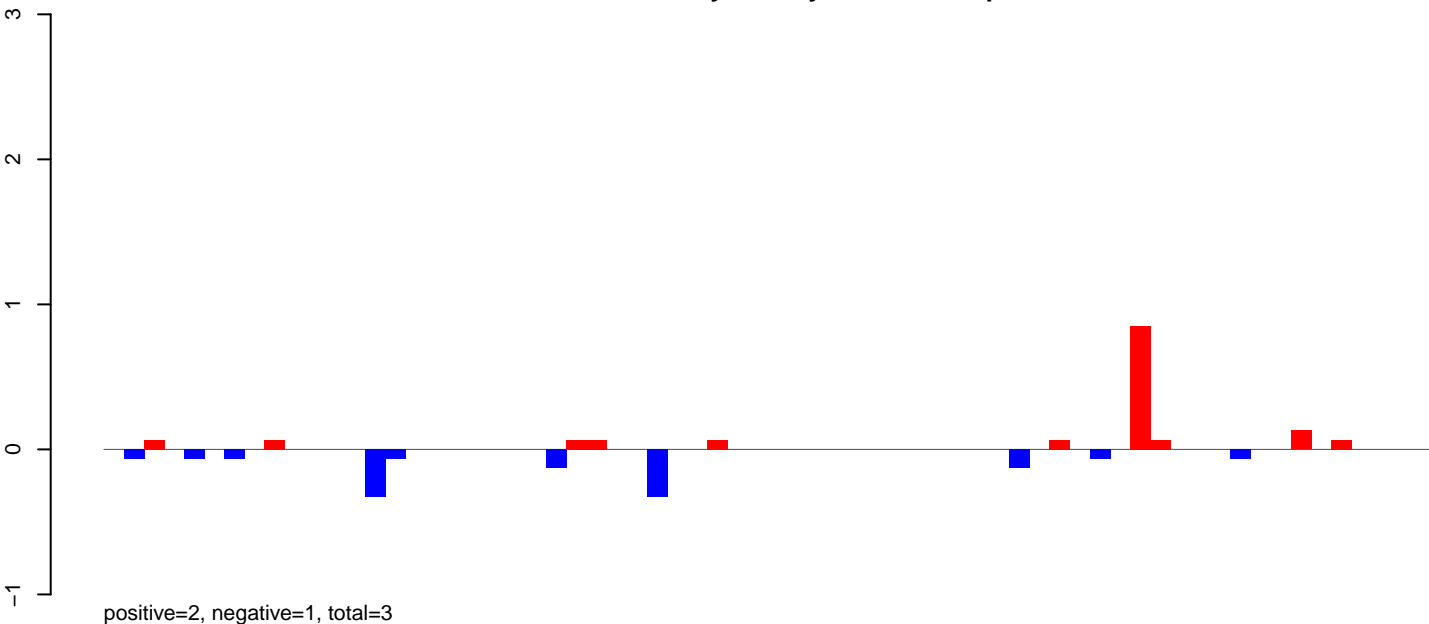


AeAlbo_Embryo0.1day_CT.rep

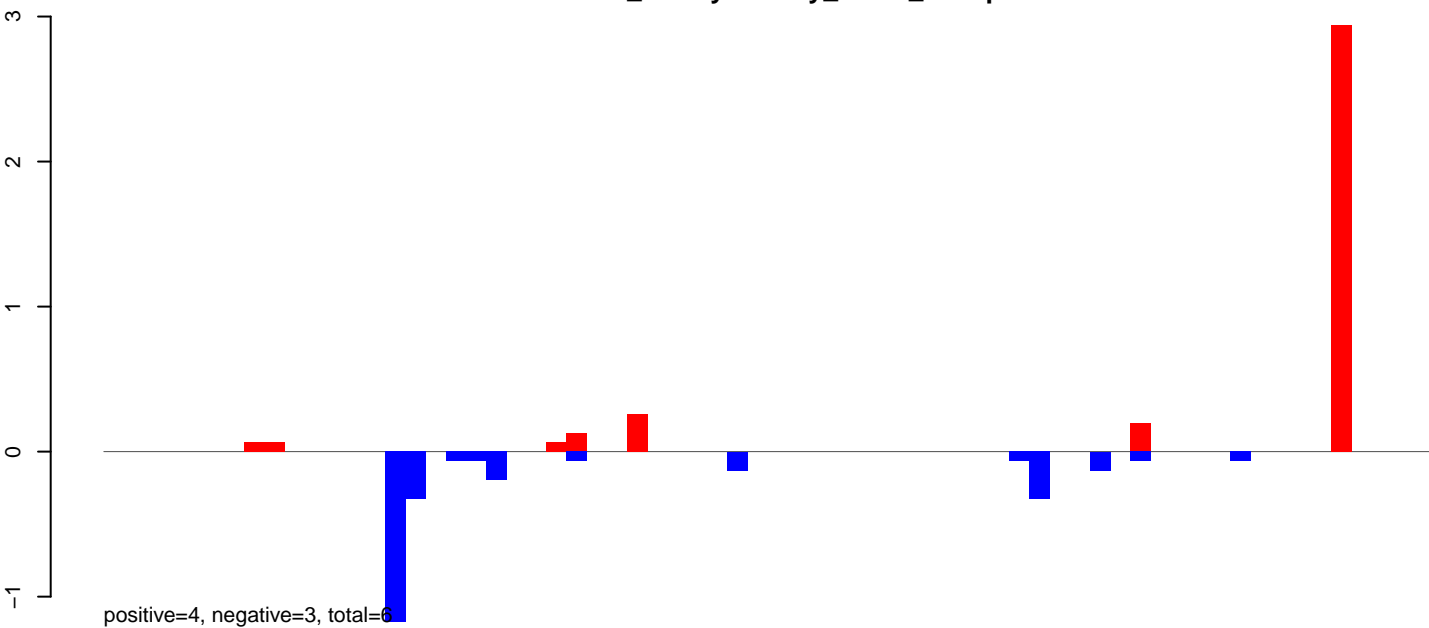


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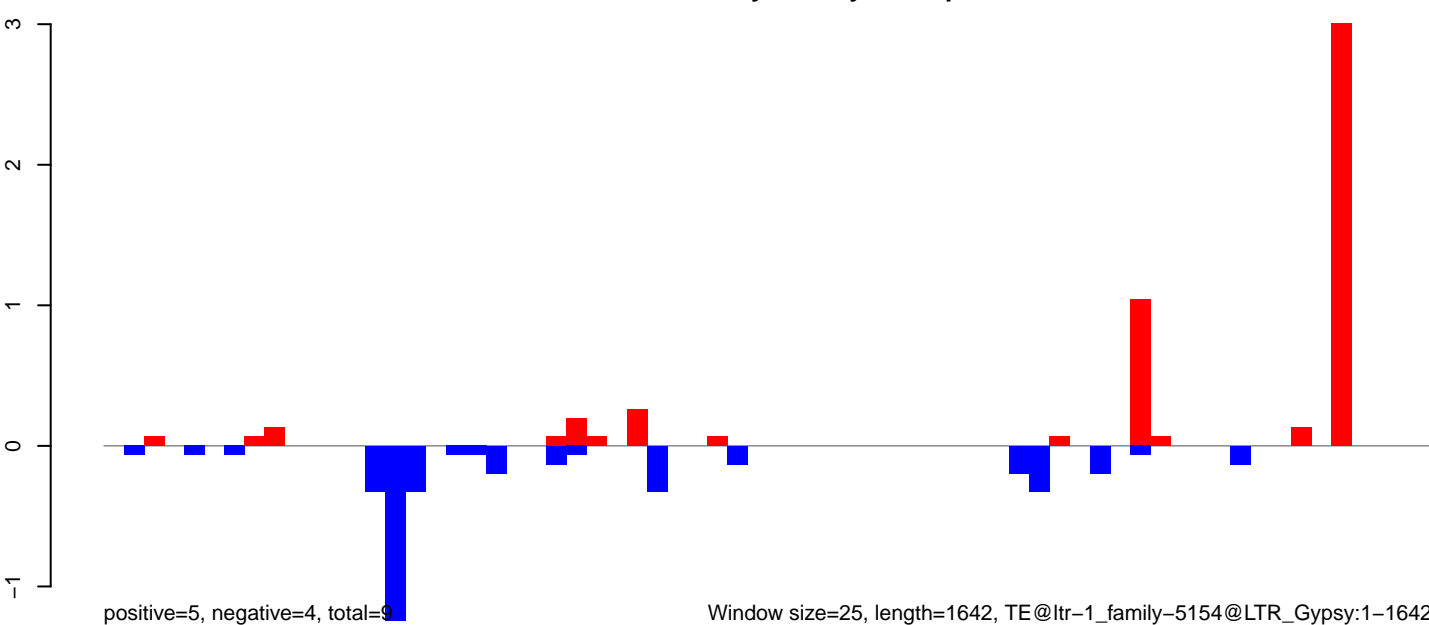
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

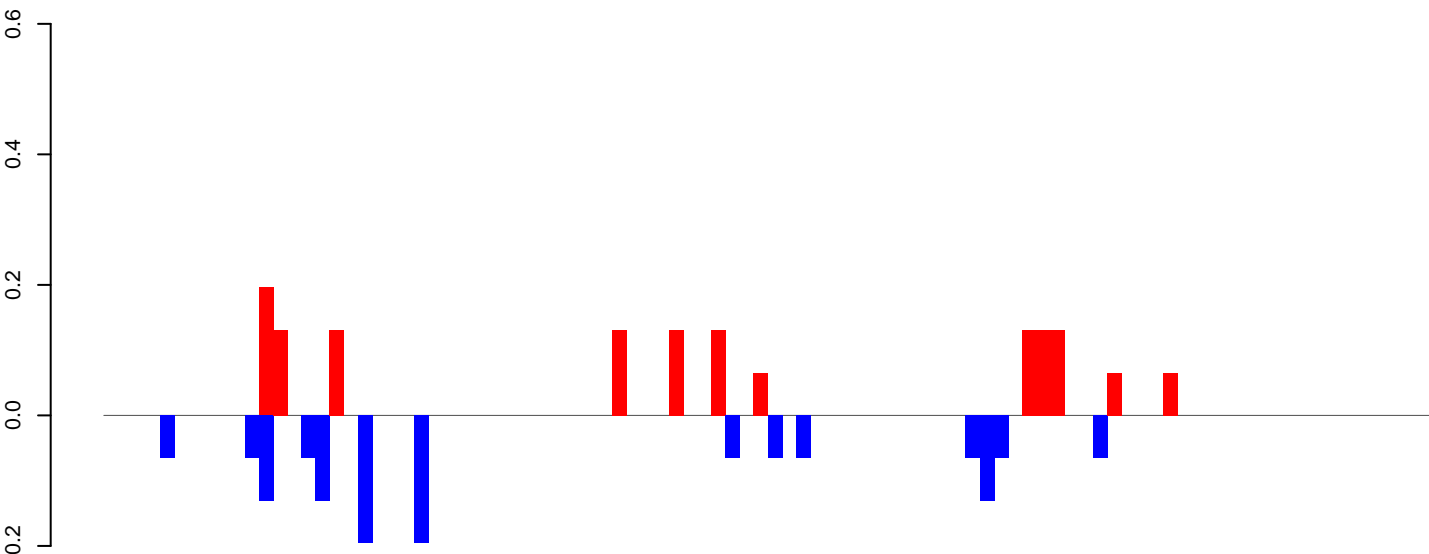


AeAlbo_Embryo0.1day_CT.rep



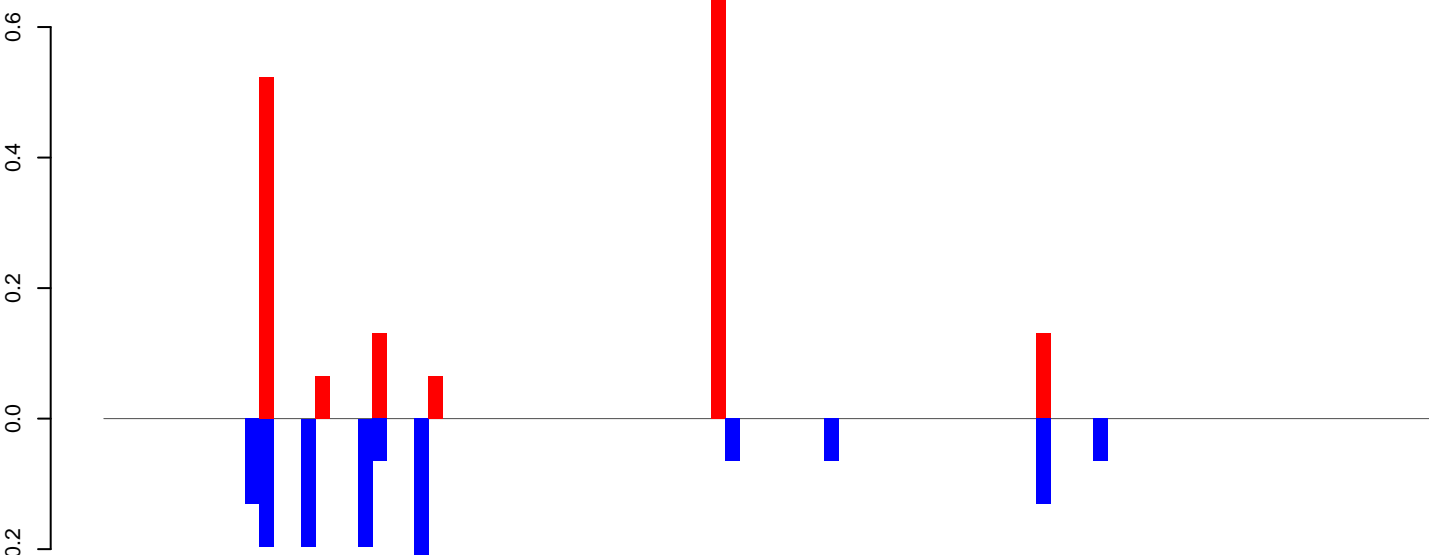
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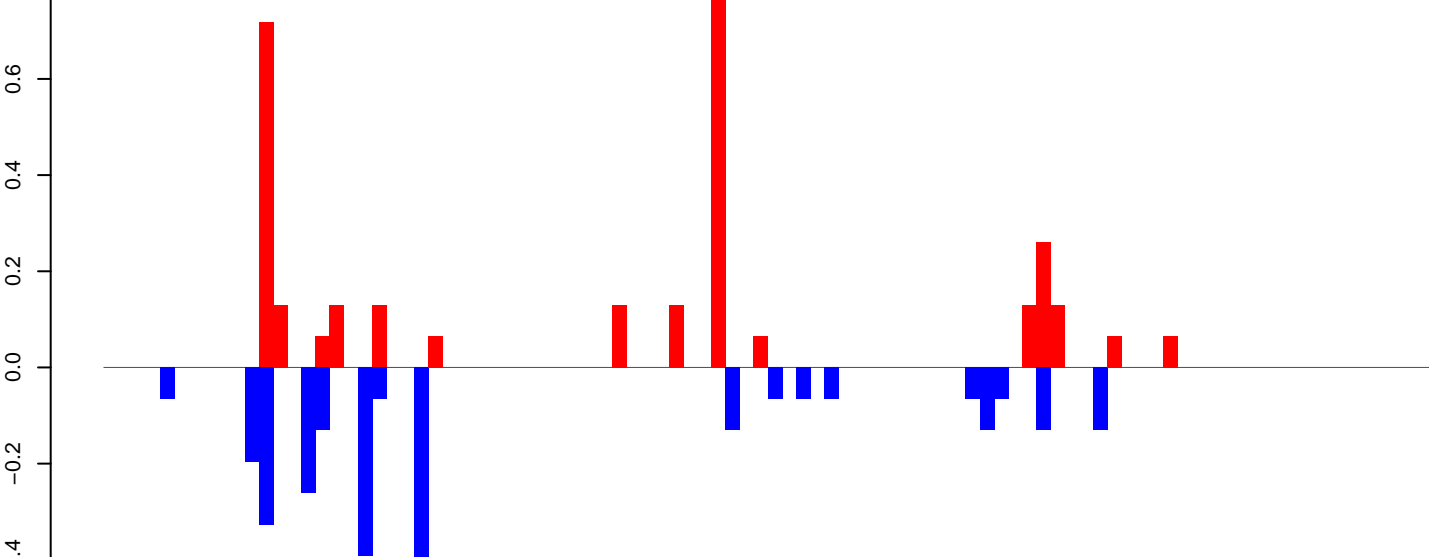
positive=1, negative=1, total=3

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=1, total=3

AeAlbo_Embryo0.1day_CT.rep

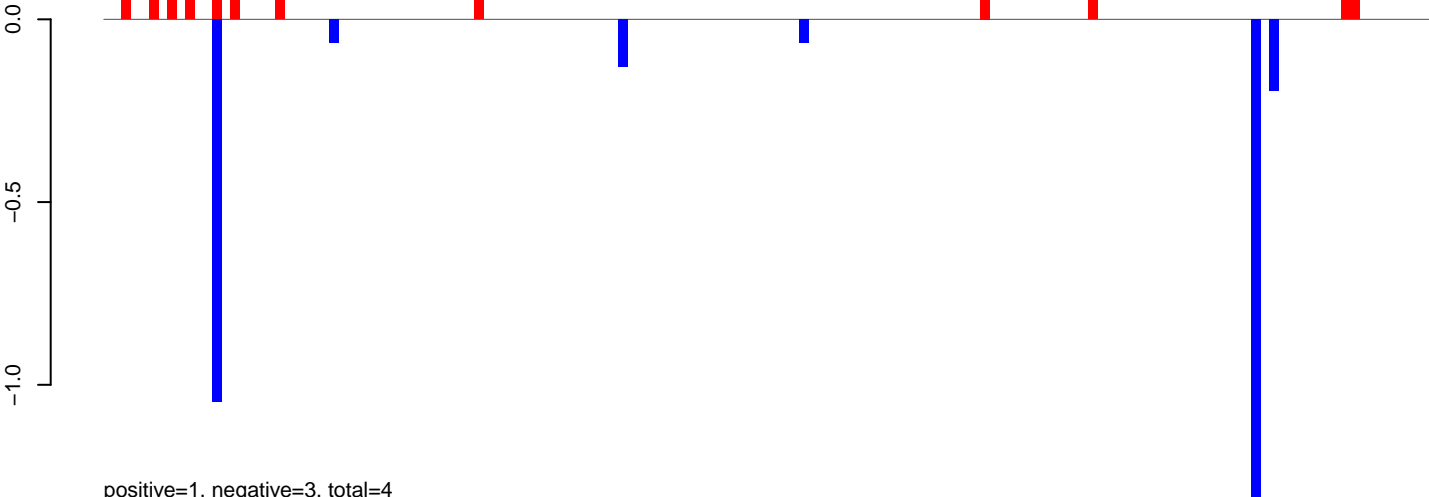


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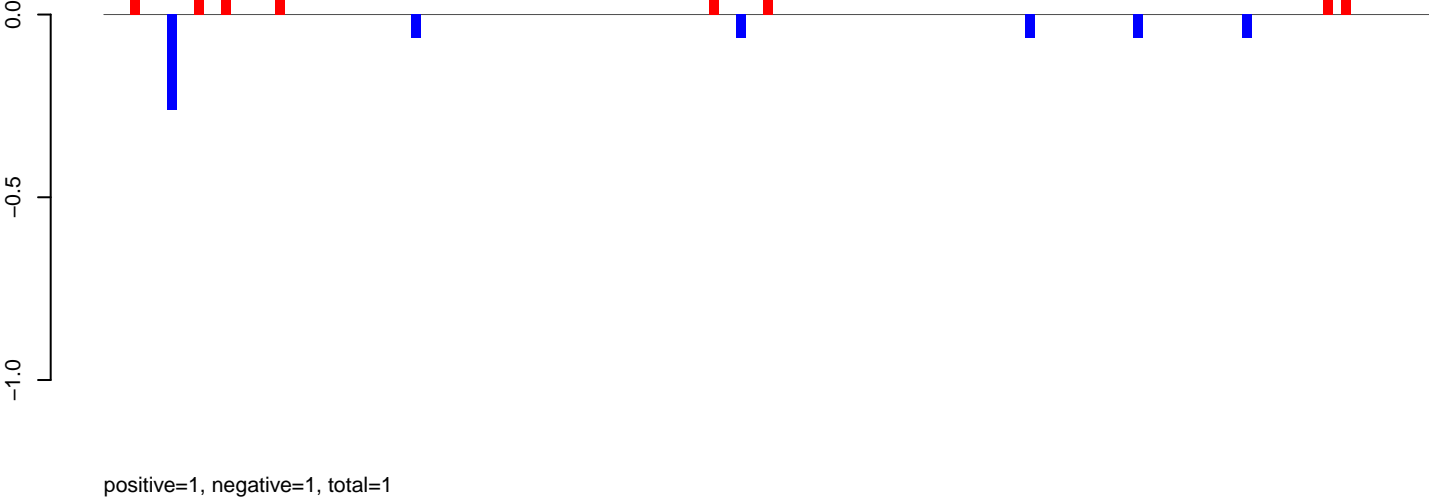
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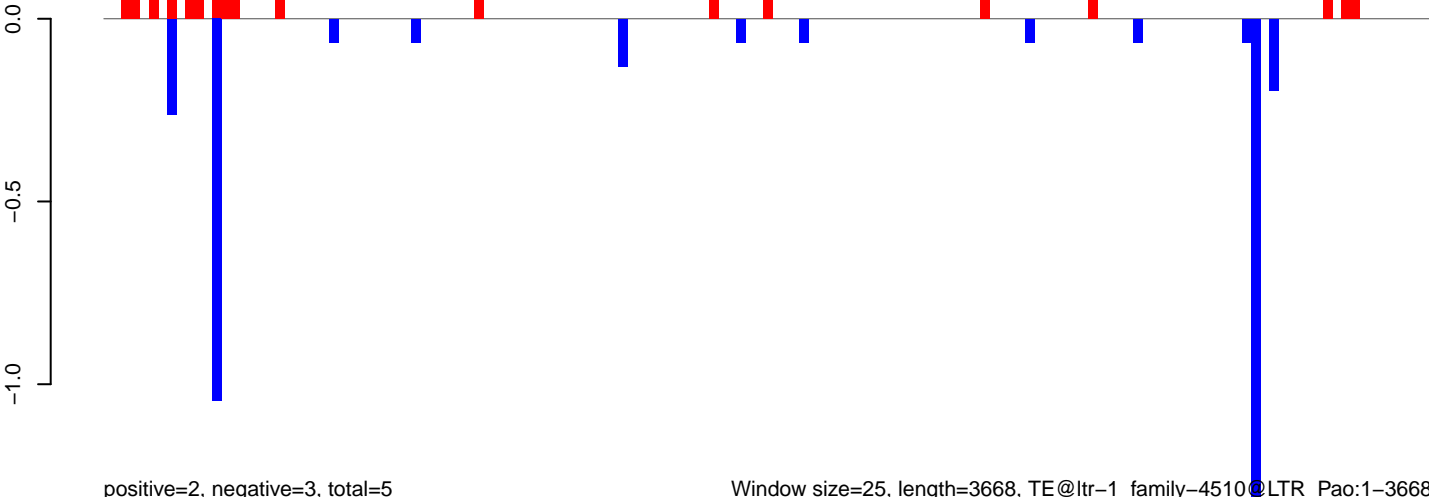
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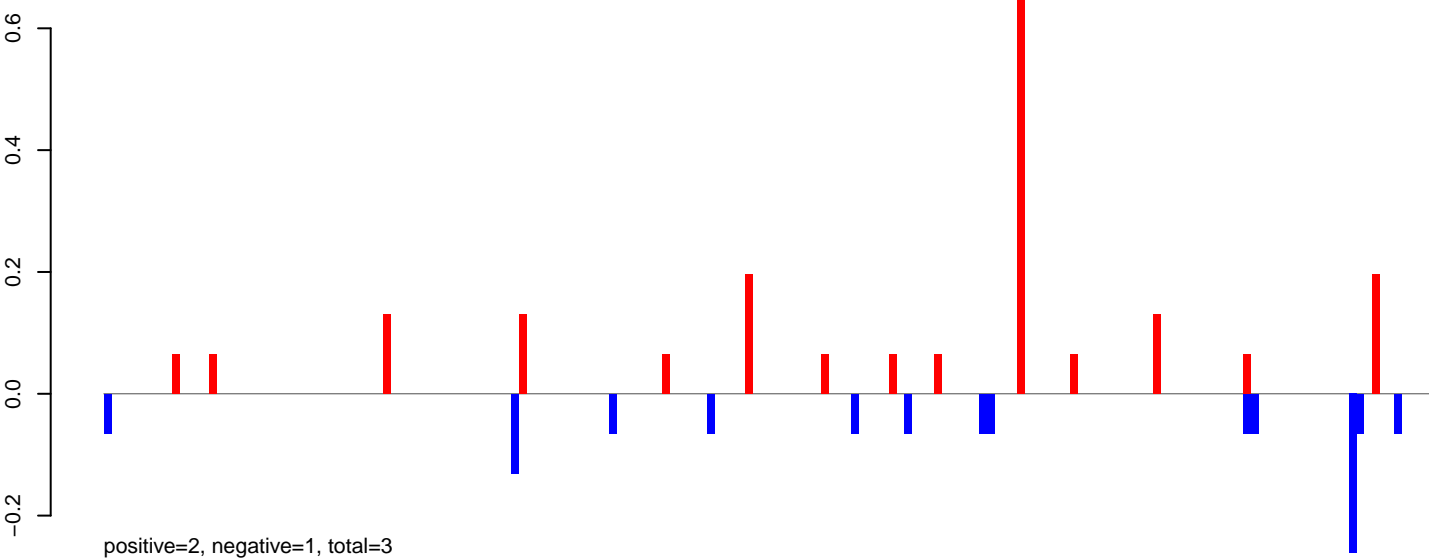
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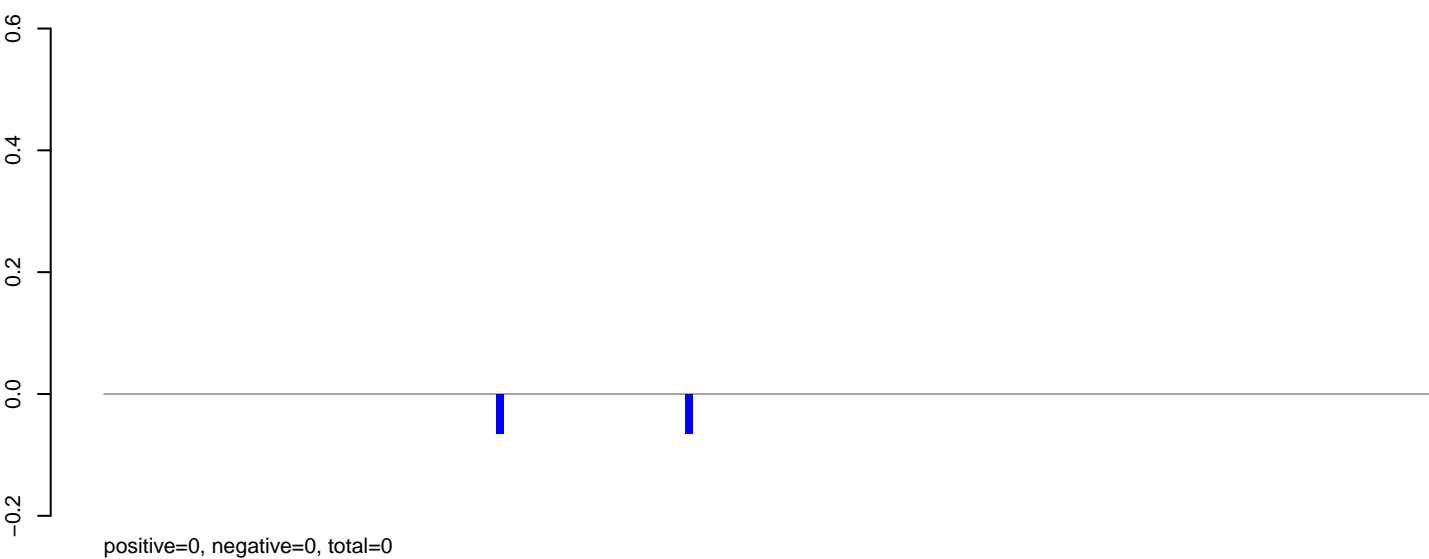
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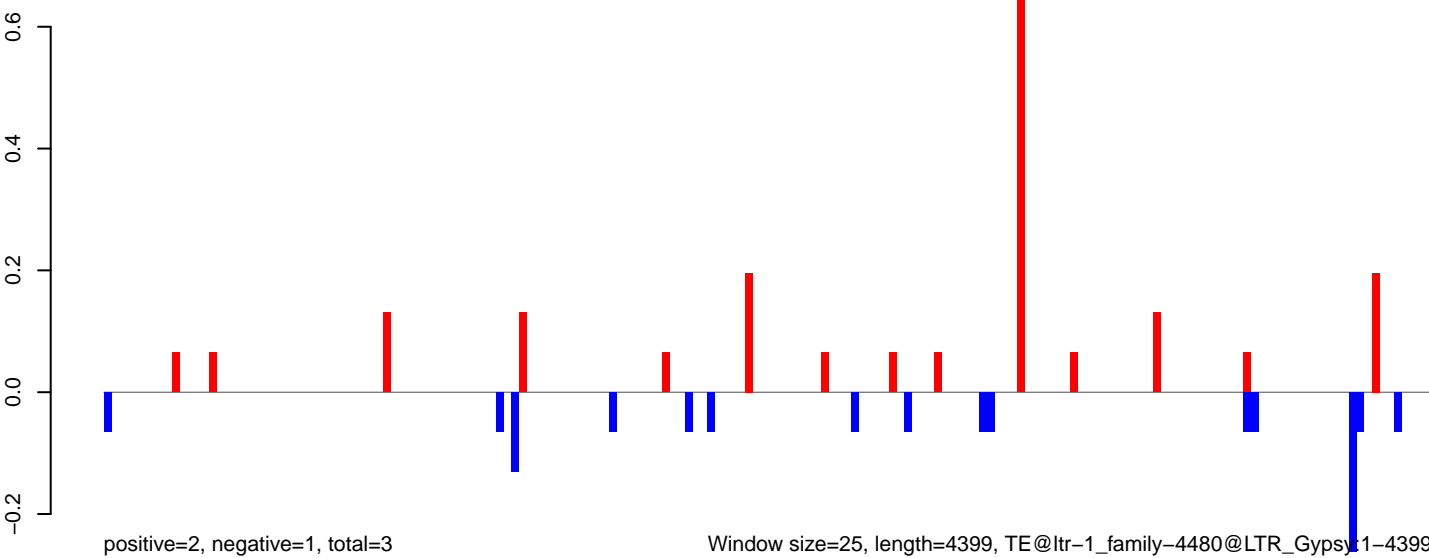
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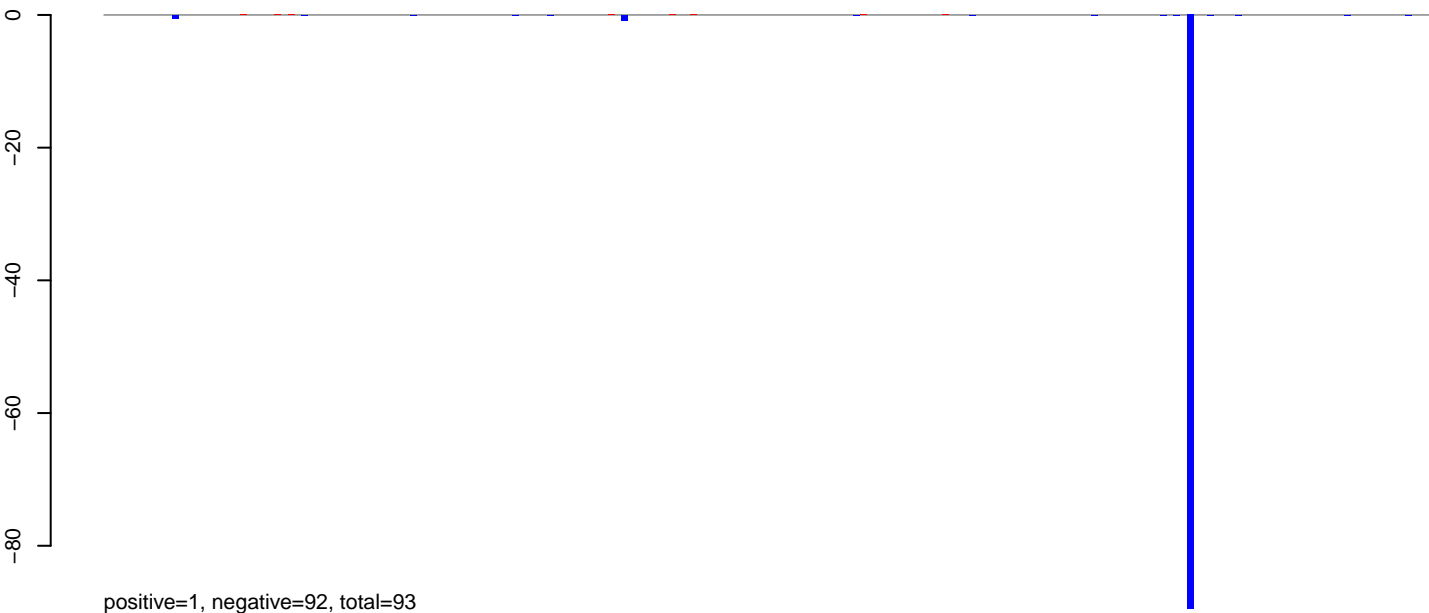
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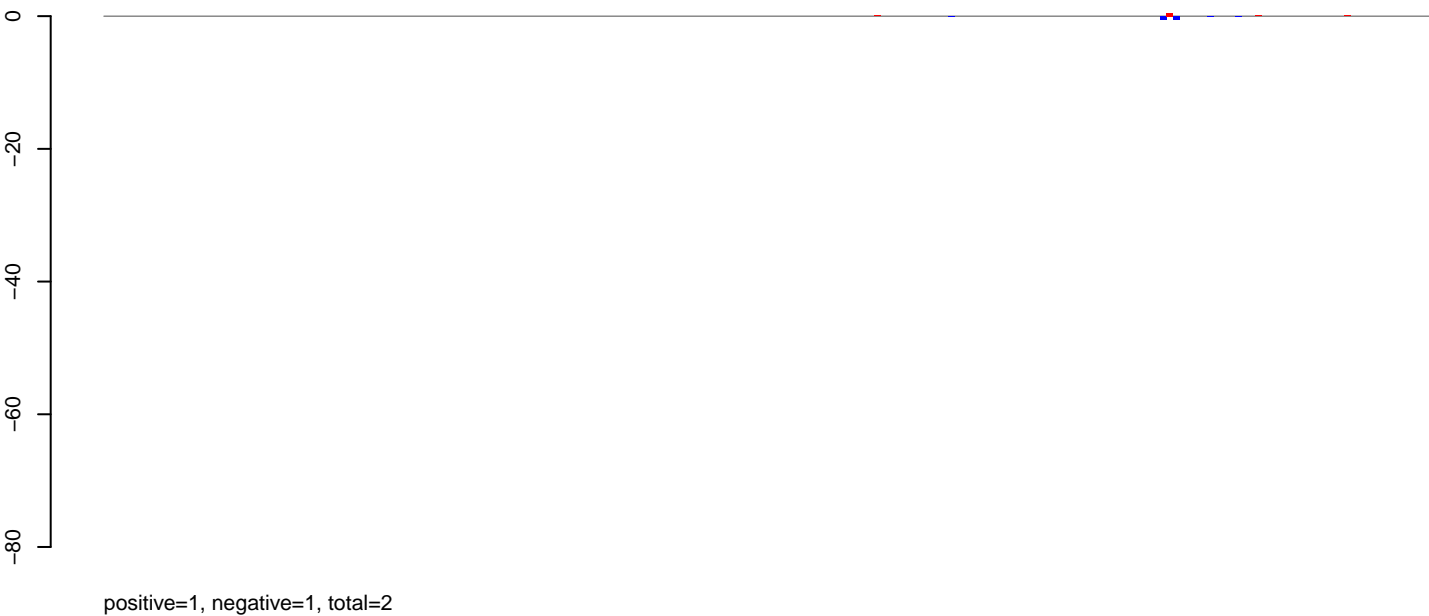
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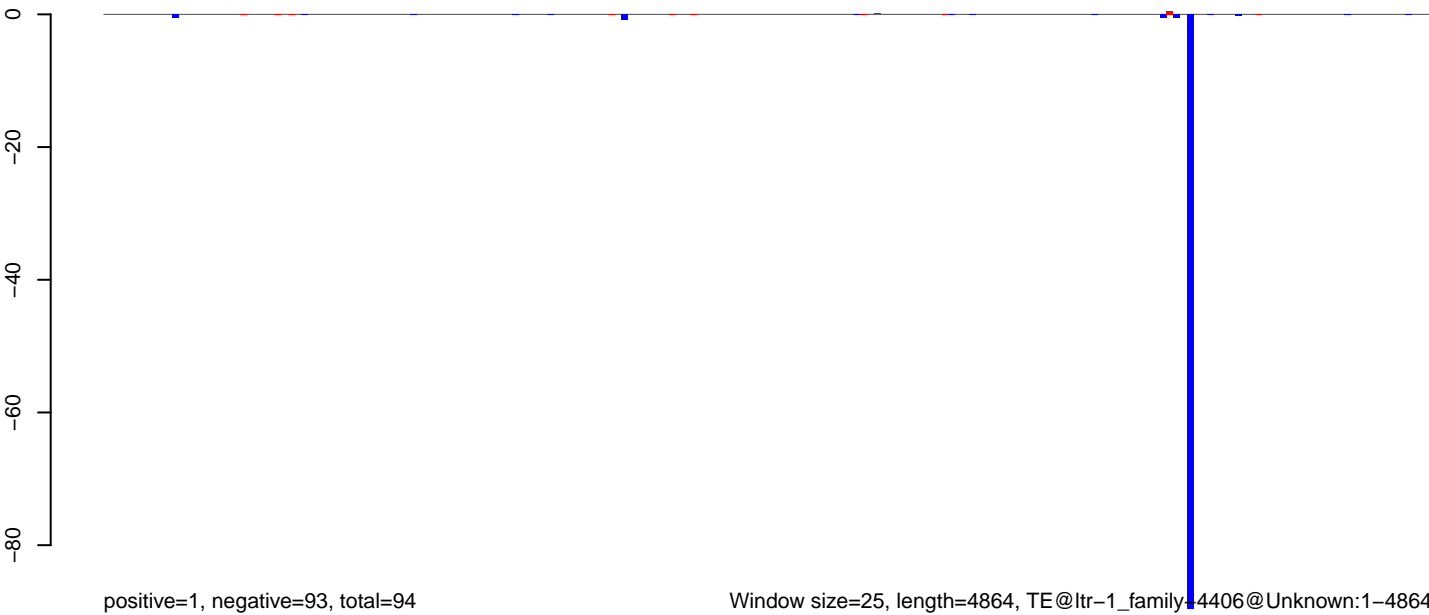
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AeAlbo_Embryo0.1day_CT.24_35.rep

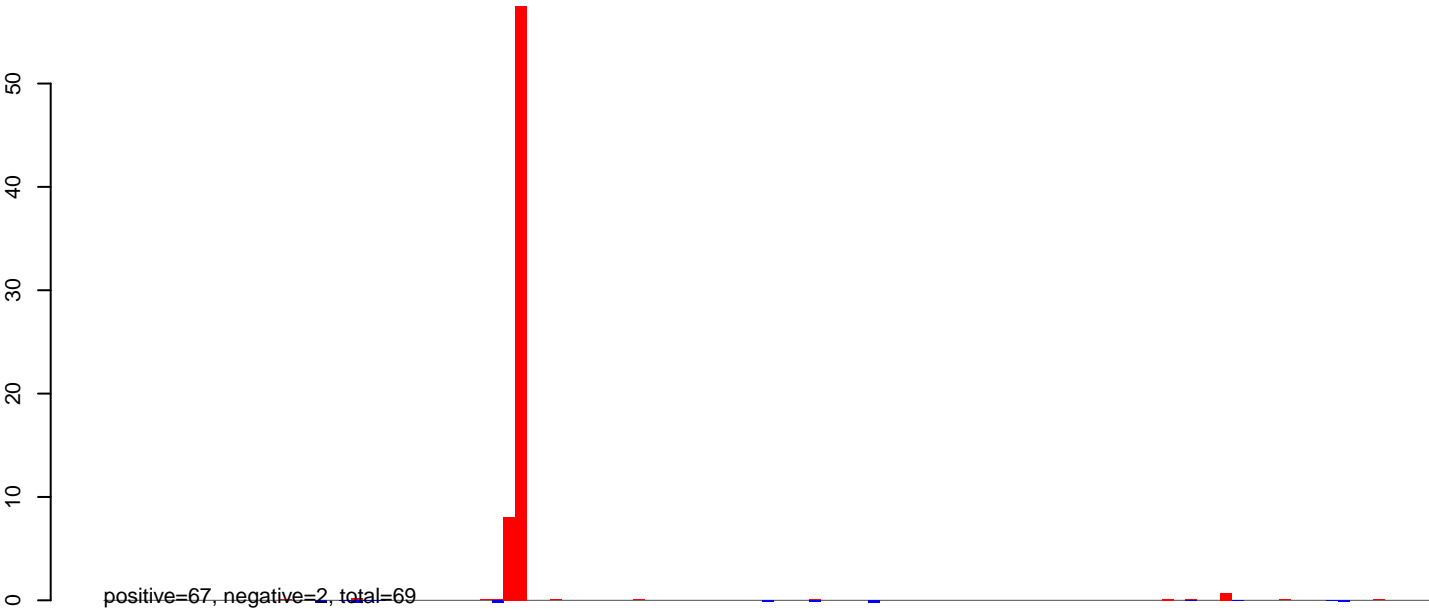


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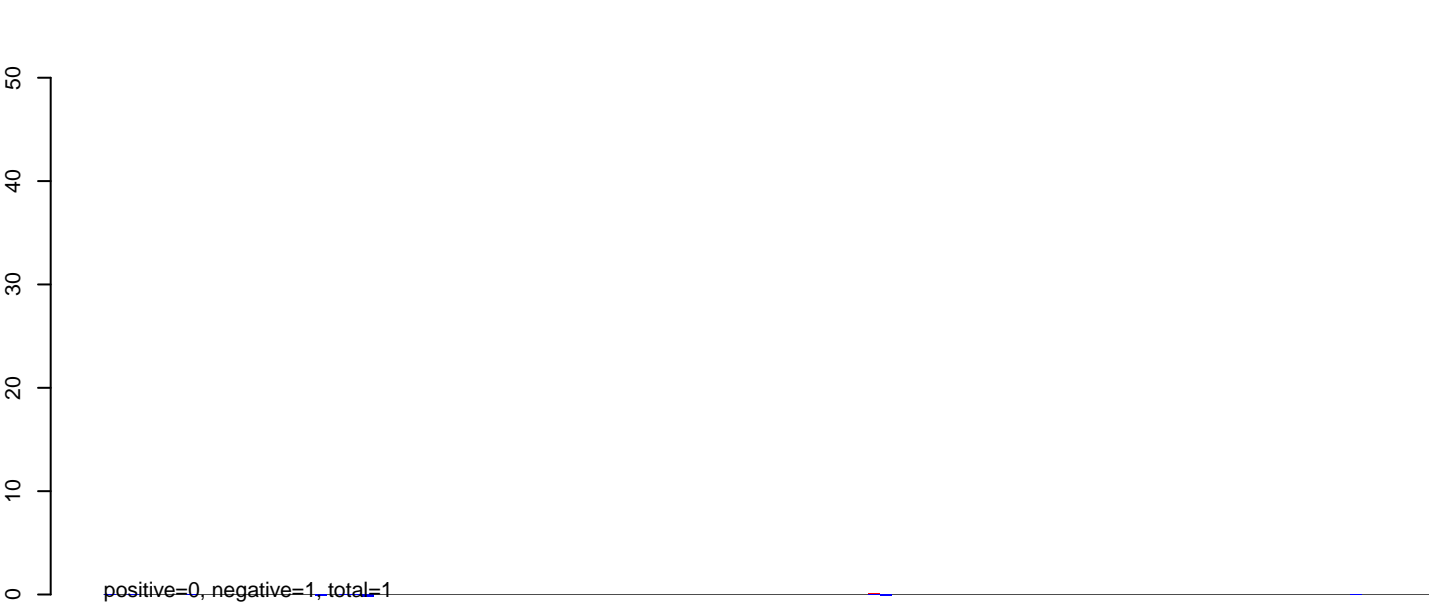


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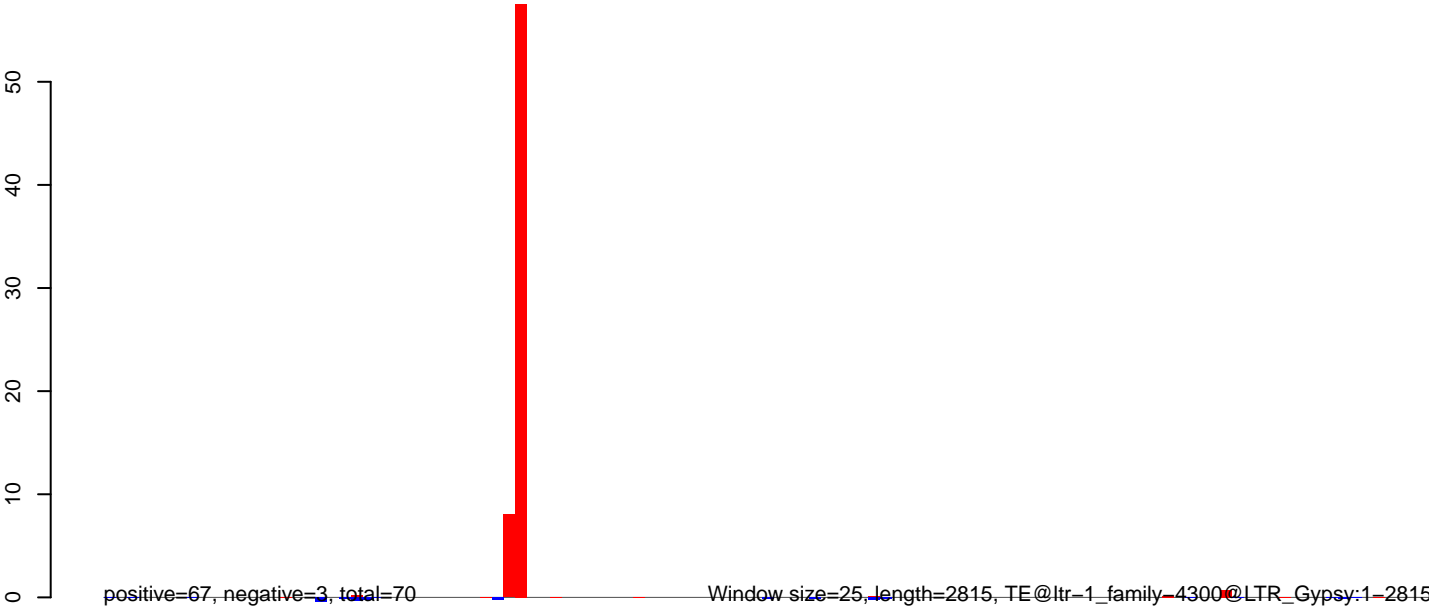
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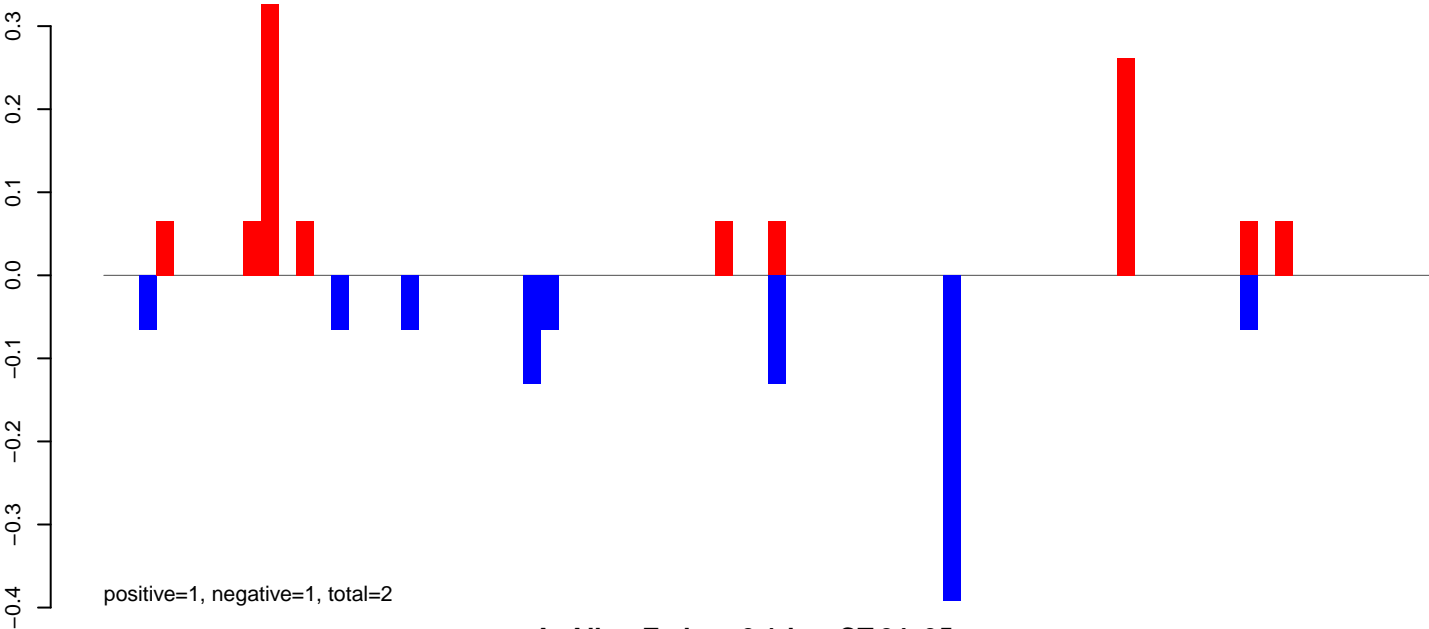
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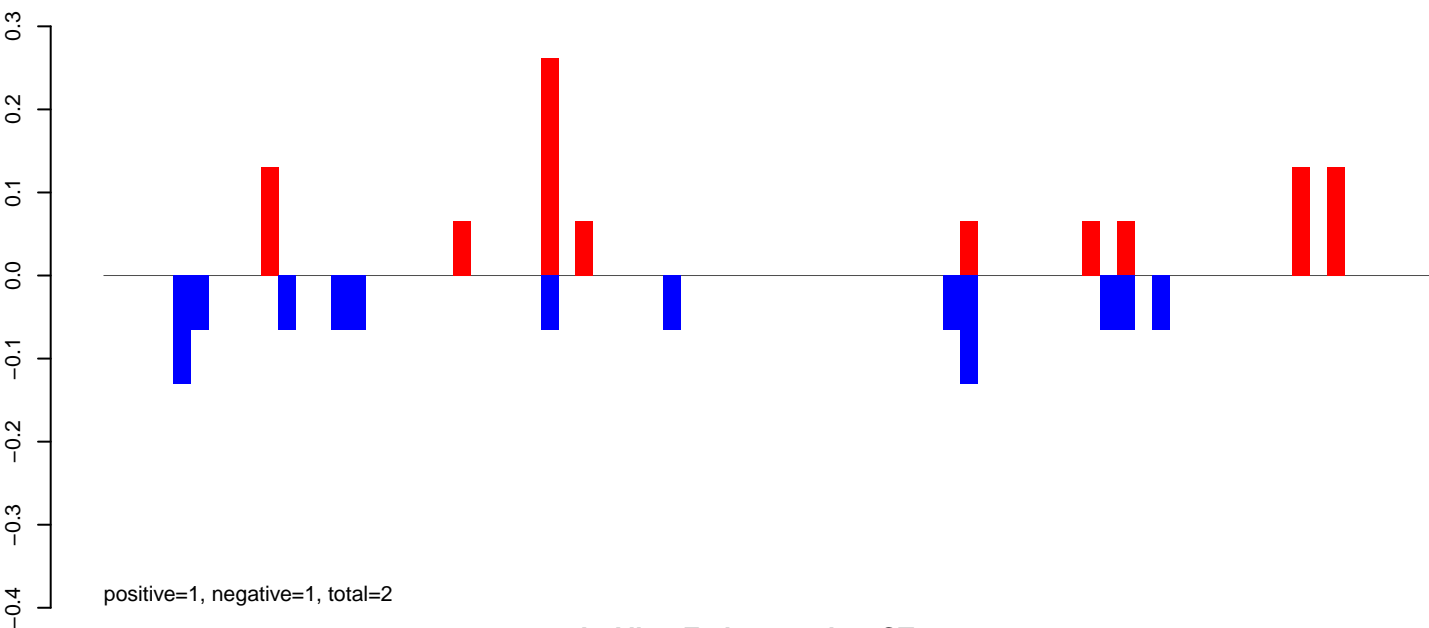
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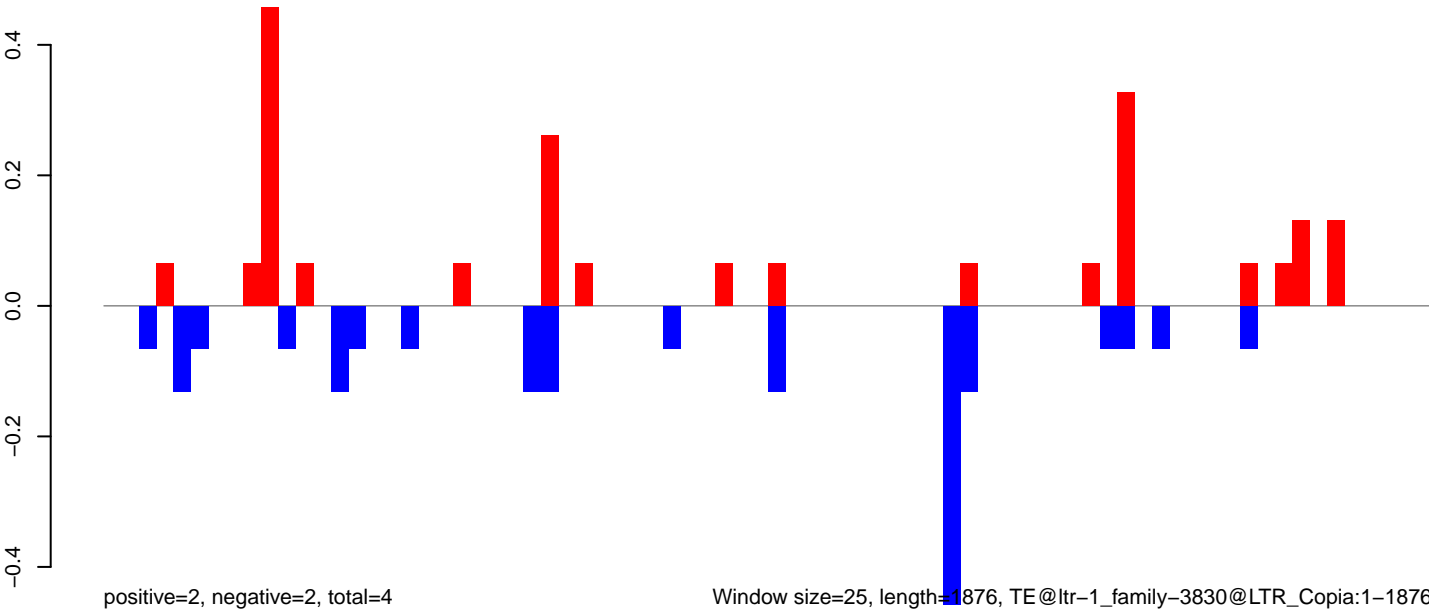
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AeAlbo_Embryo0.1day_CT.24_35.rep

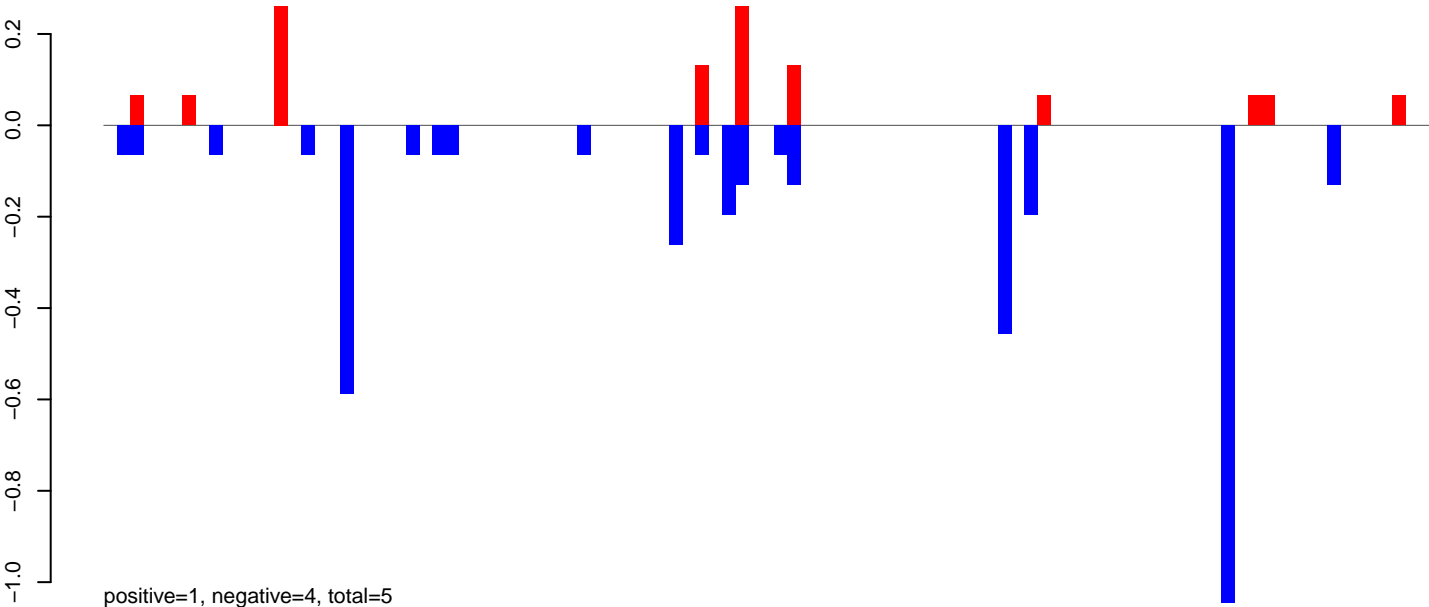


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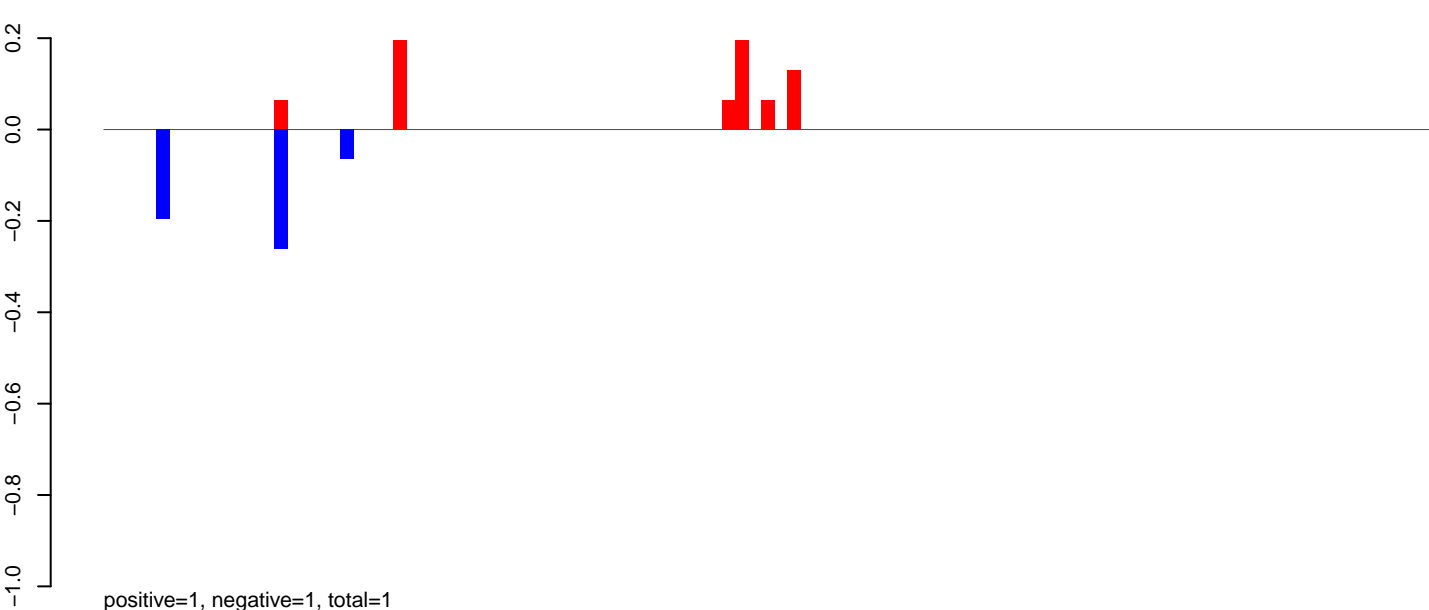


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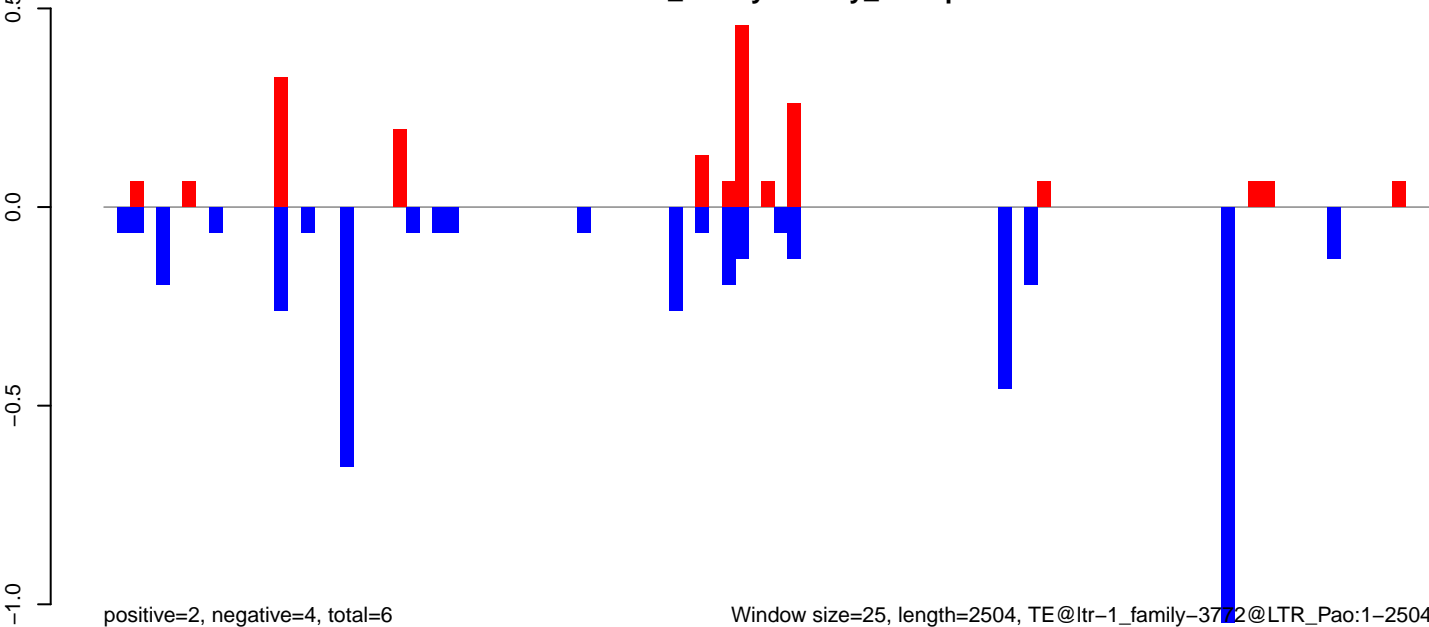
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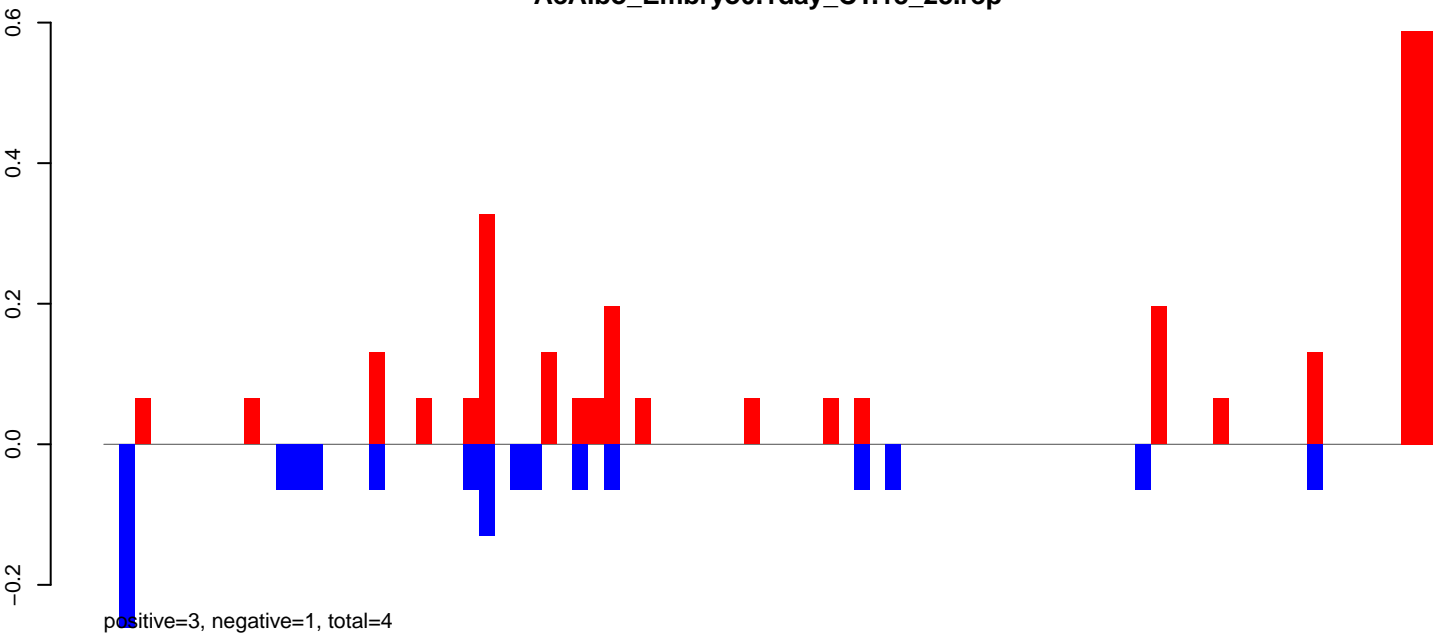
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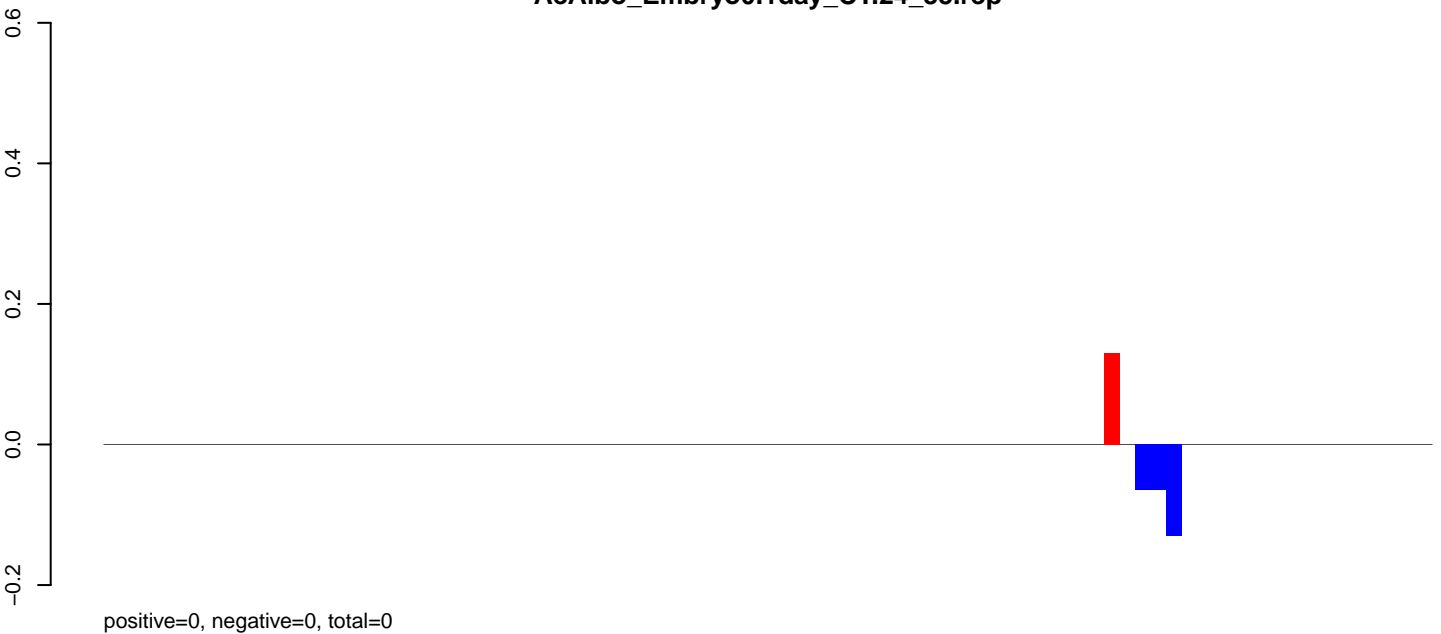
AeAlbo_Embryo0.1day_CT.rep



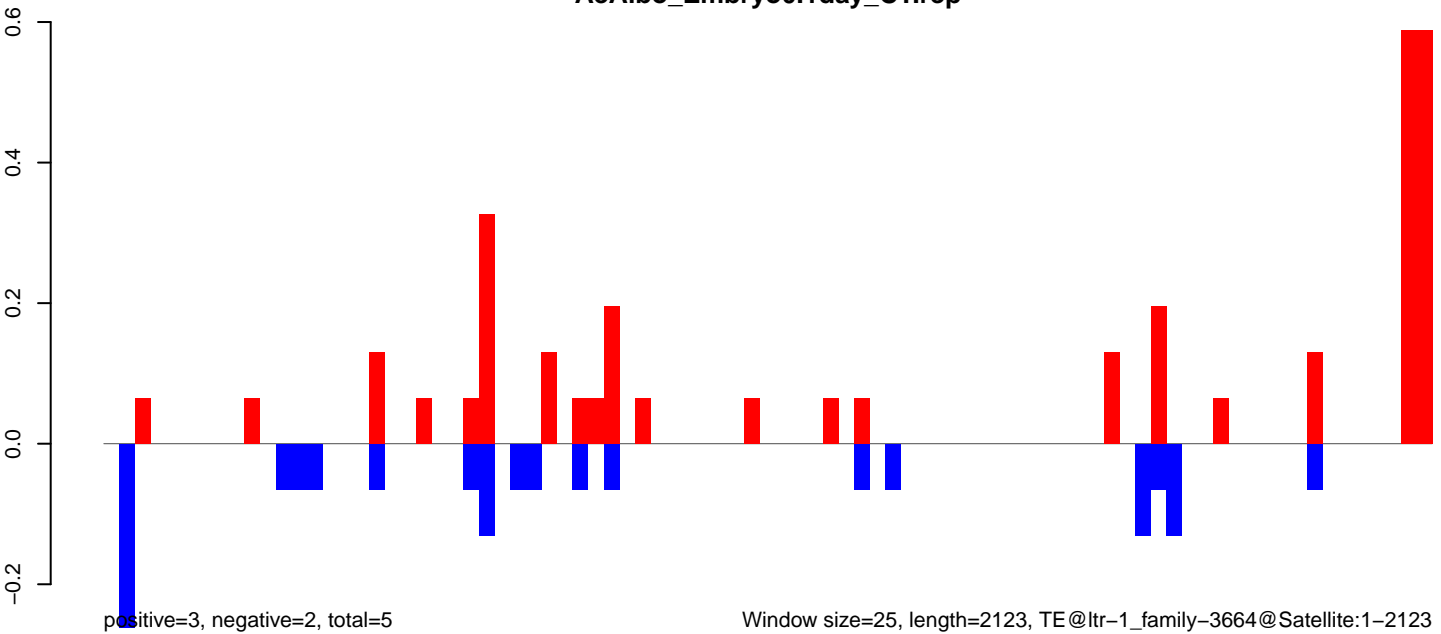
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AeAlbo_Embryo0.1day_CT.24_35.rep

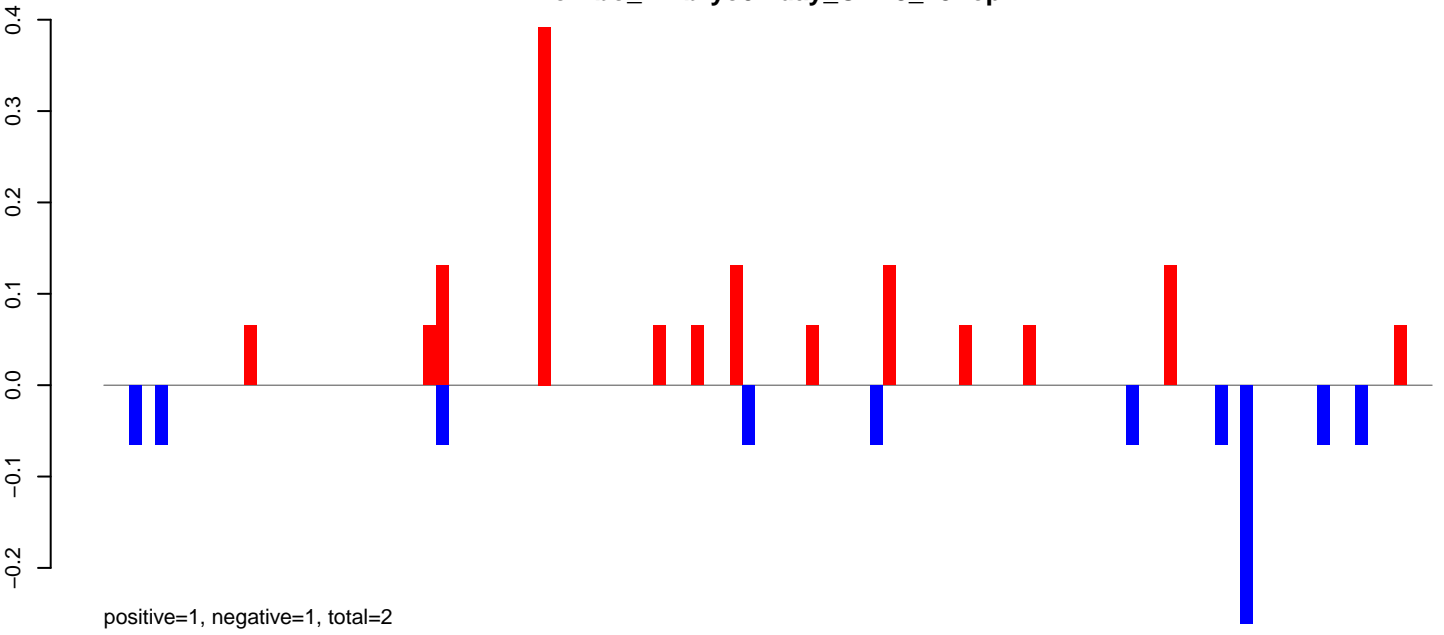


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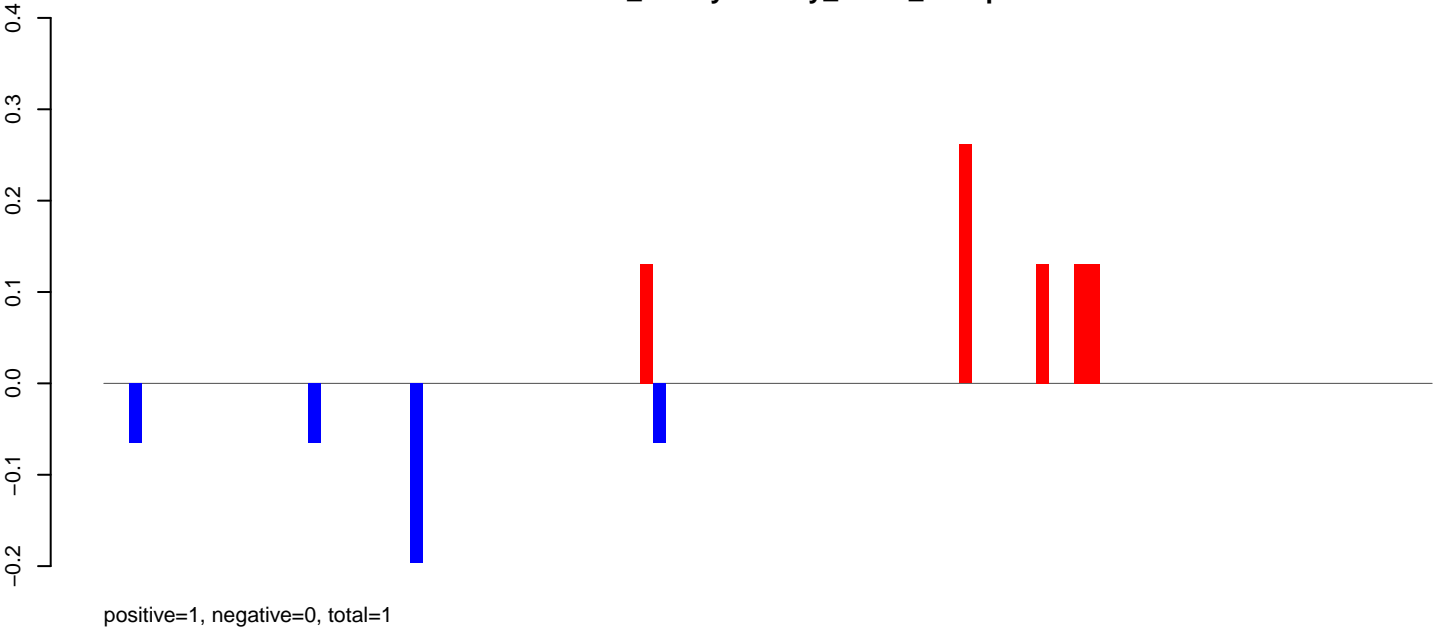


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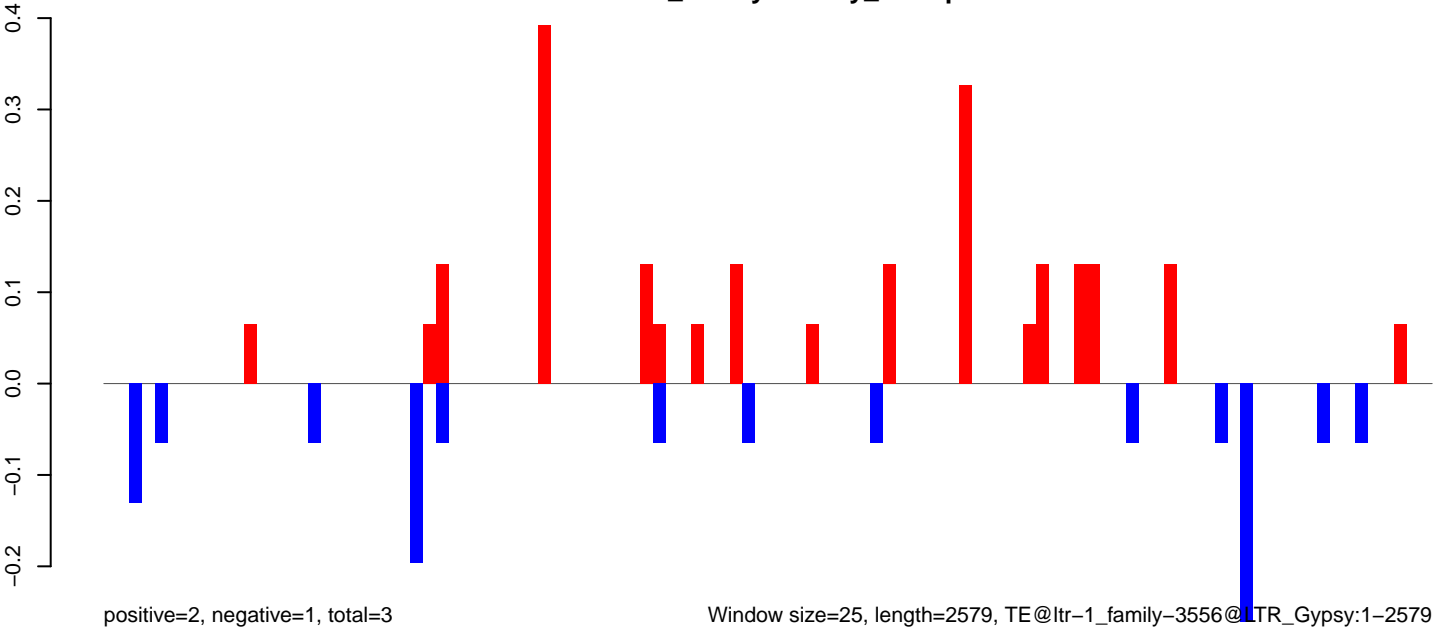
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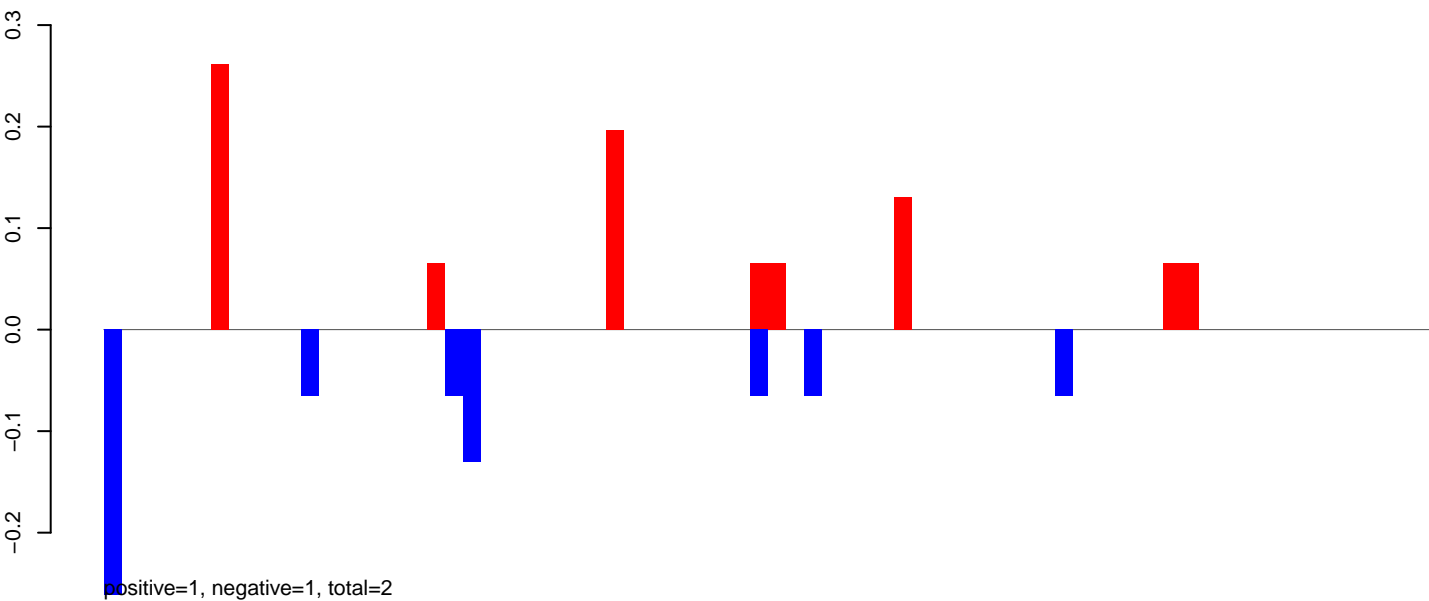
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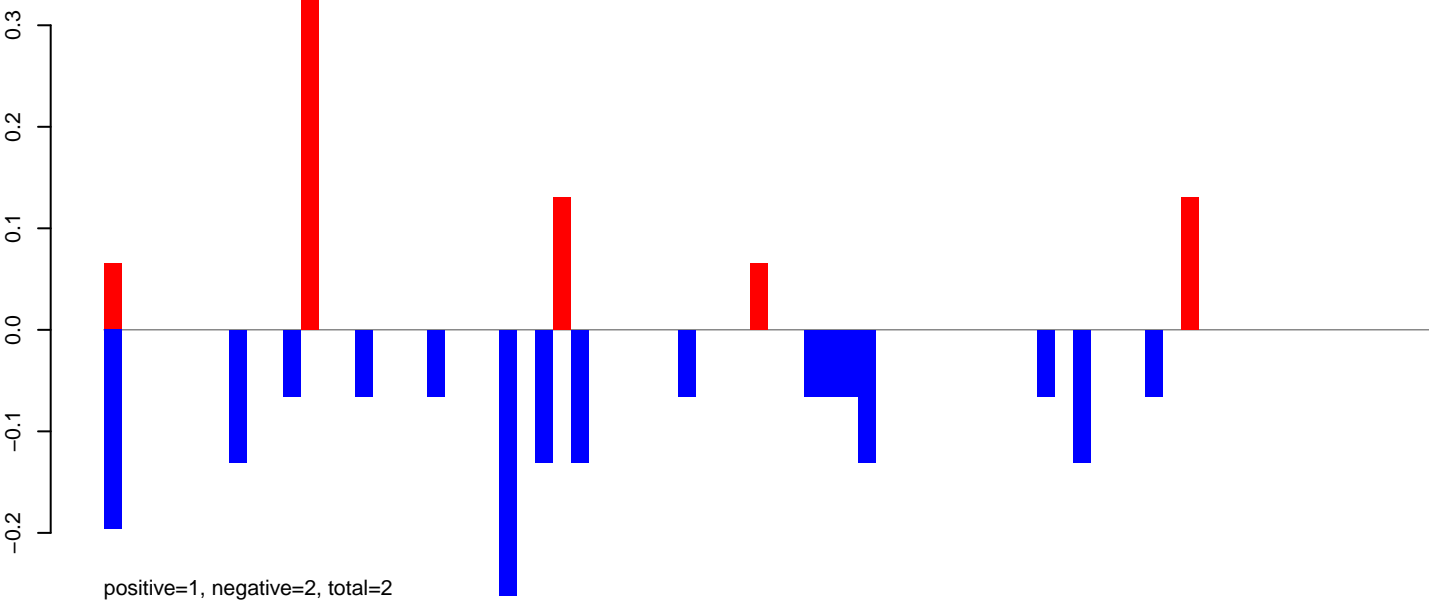
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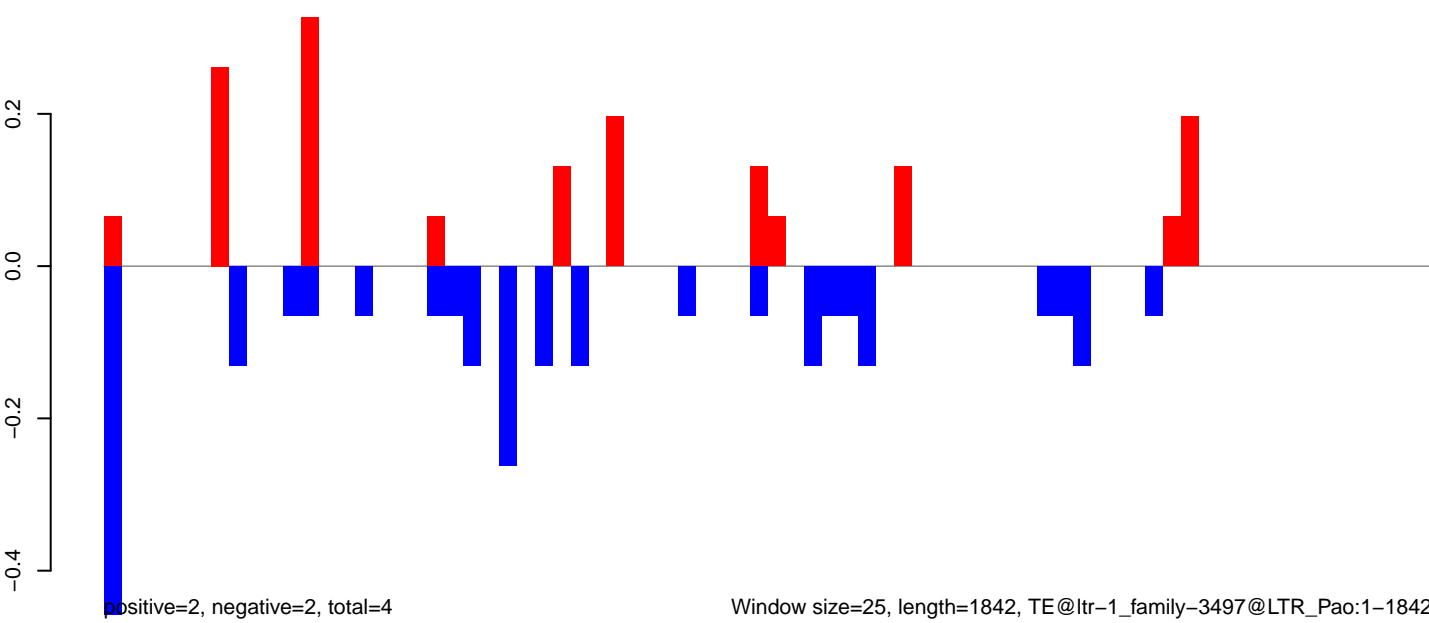
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AeAlbo_Embryo0.1day_CT.24_35.rep

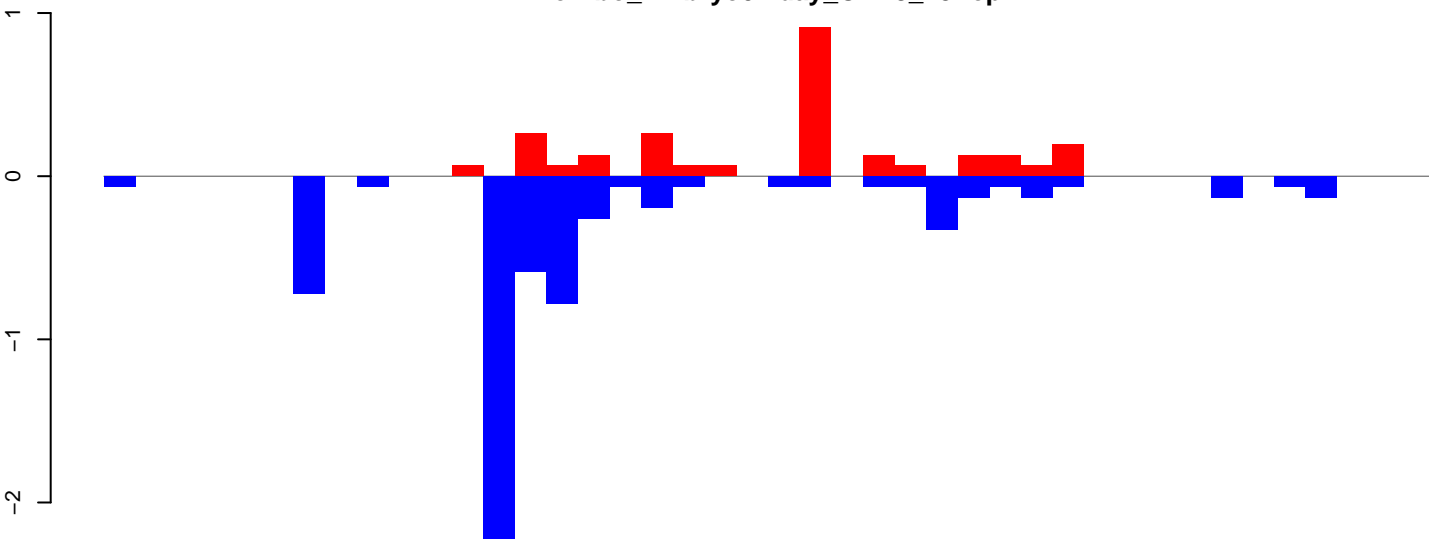


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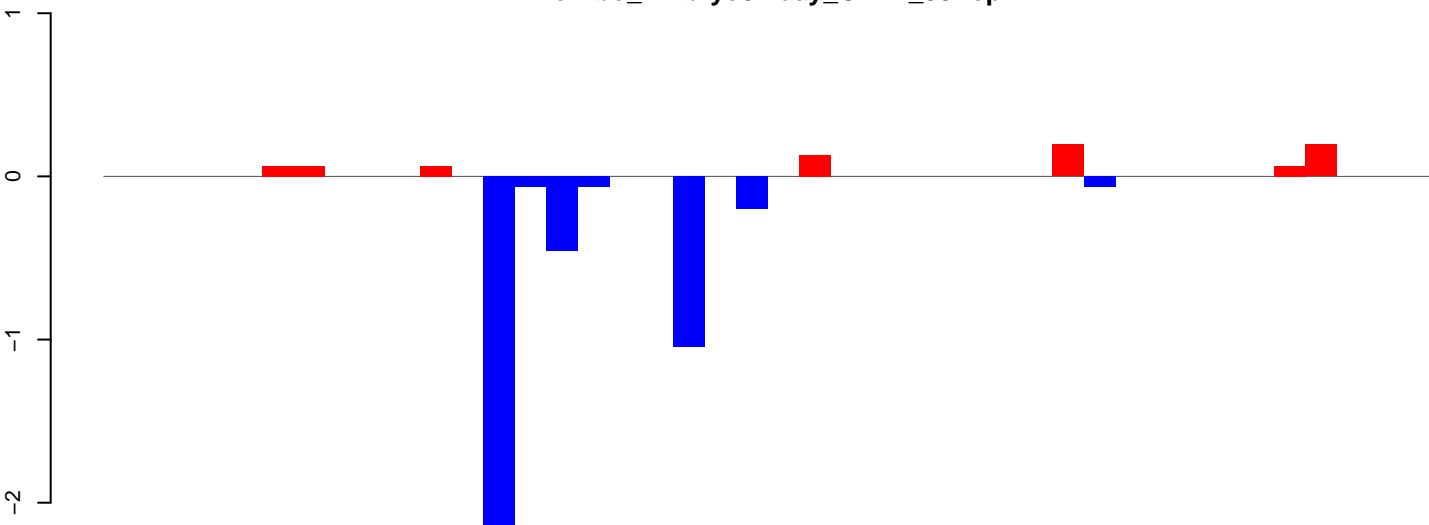
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AeAlbo_Embryo0.1day_CT.18_23.rep



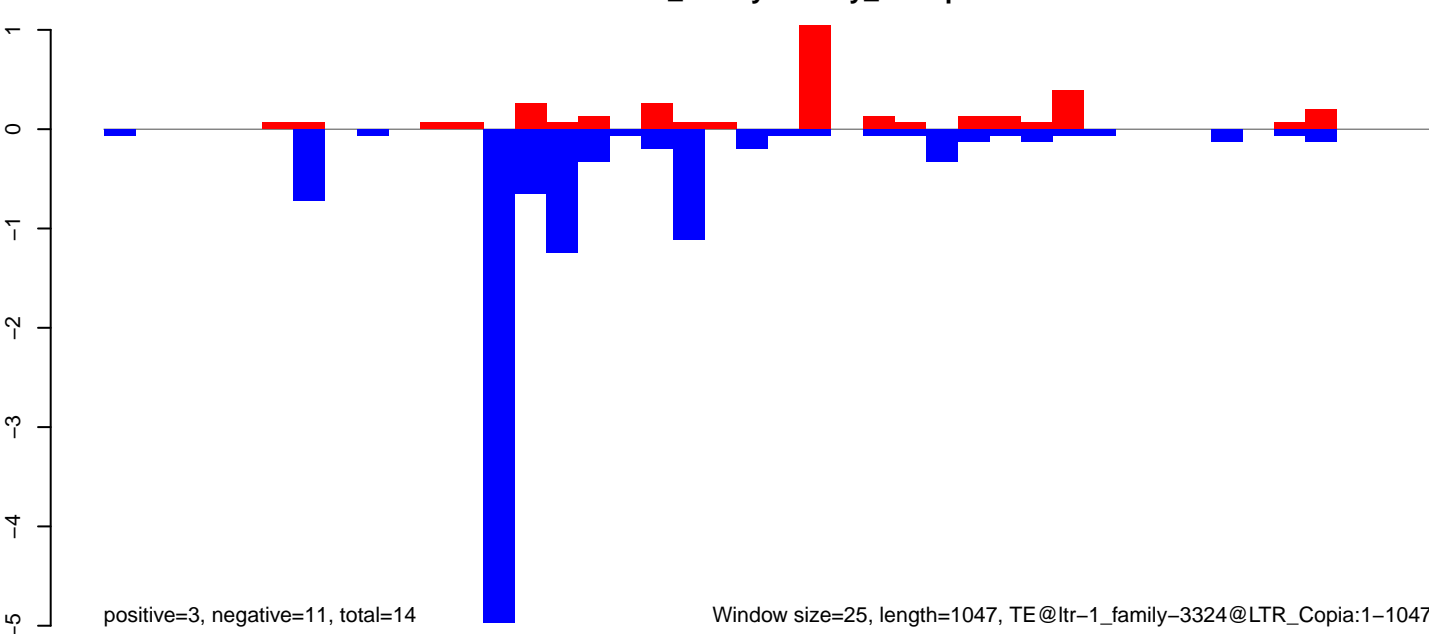
positive=3, negative=6, total=9

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=5, total=5

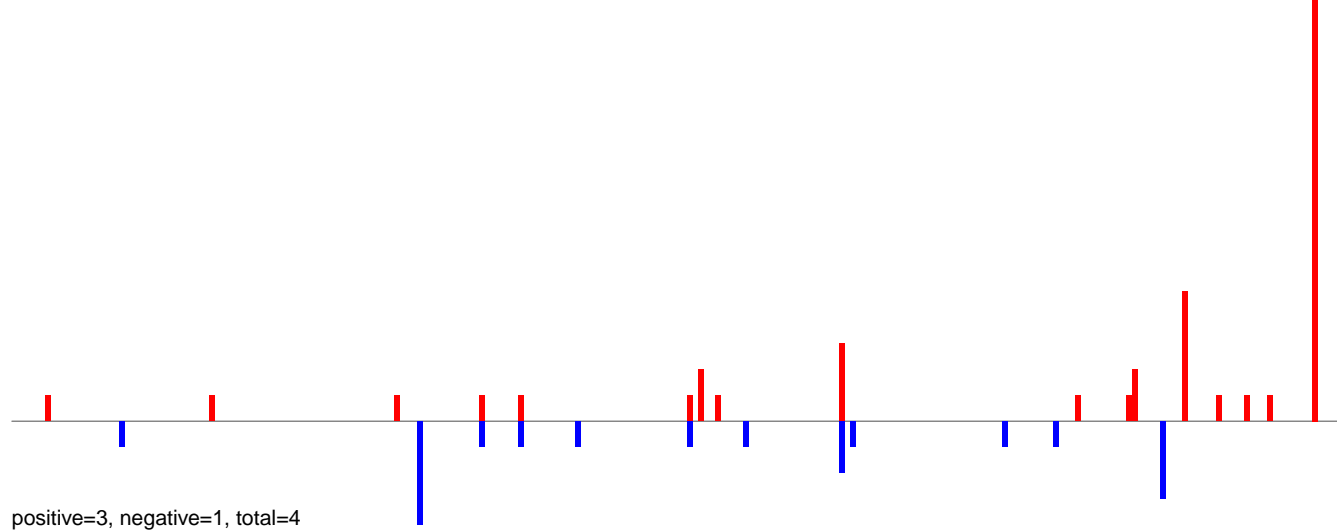
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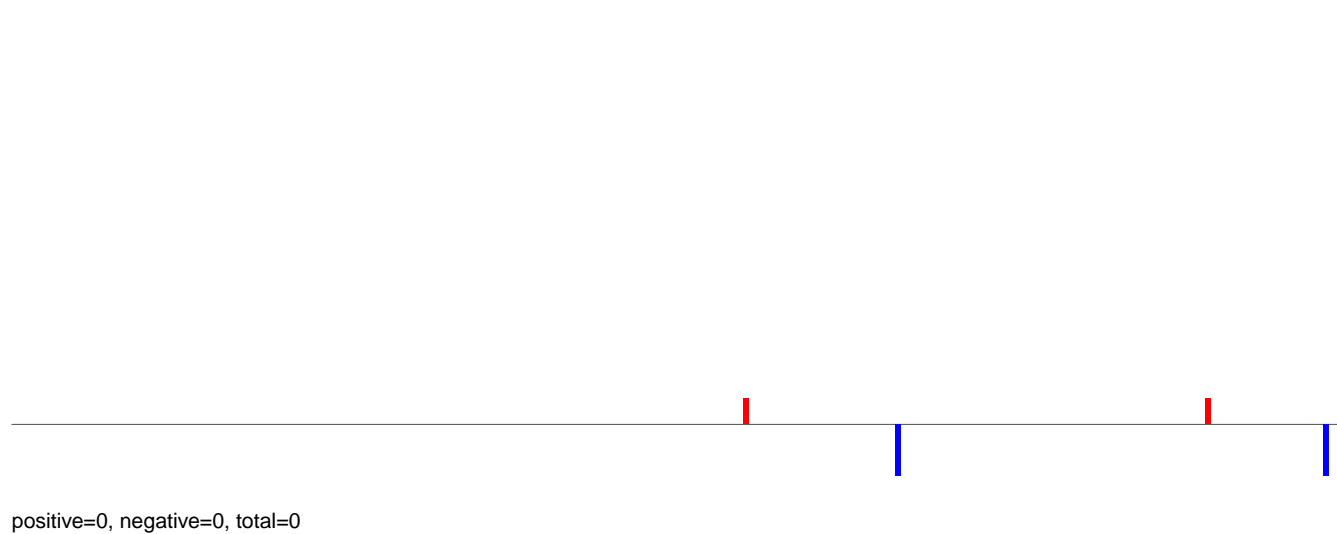
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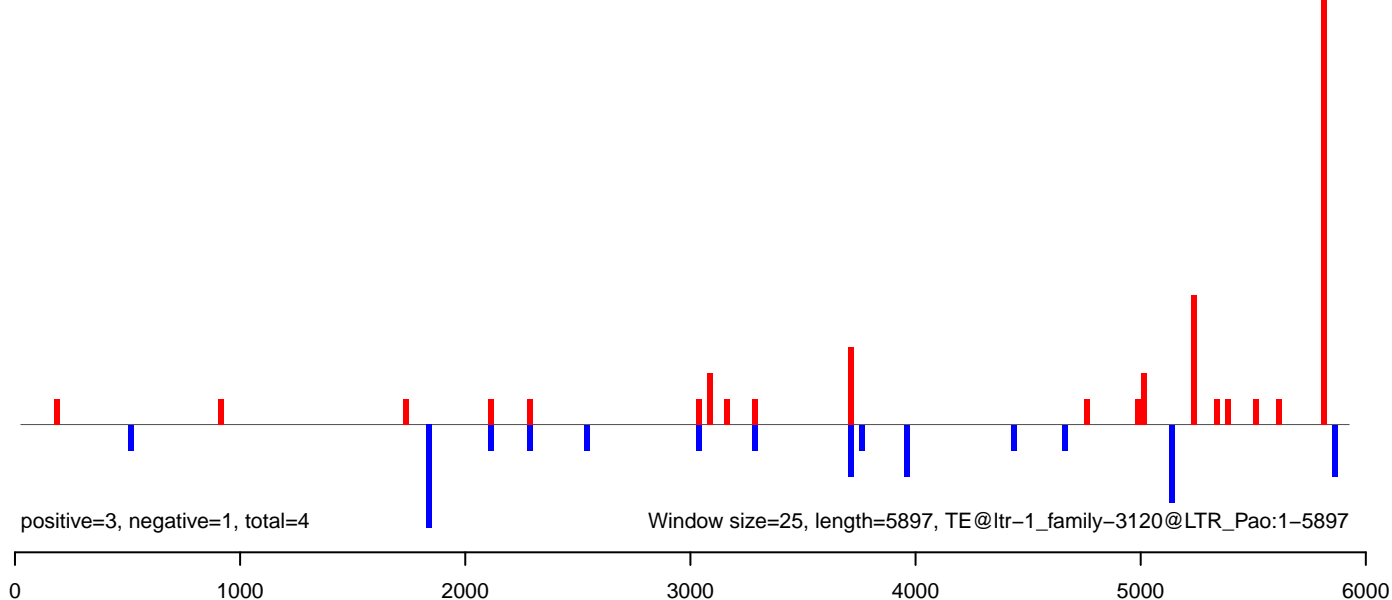
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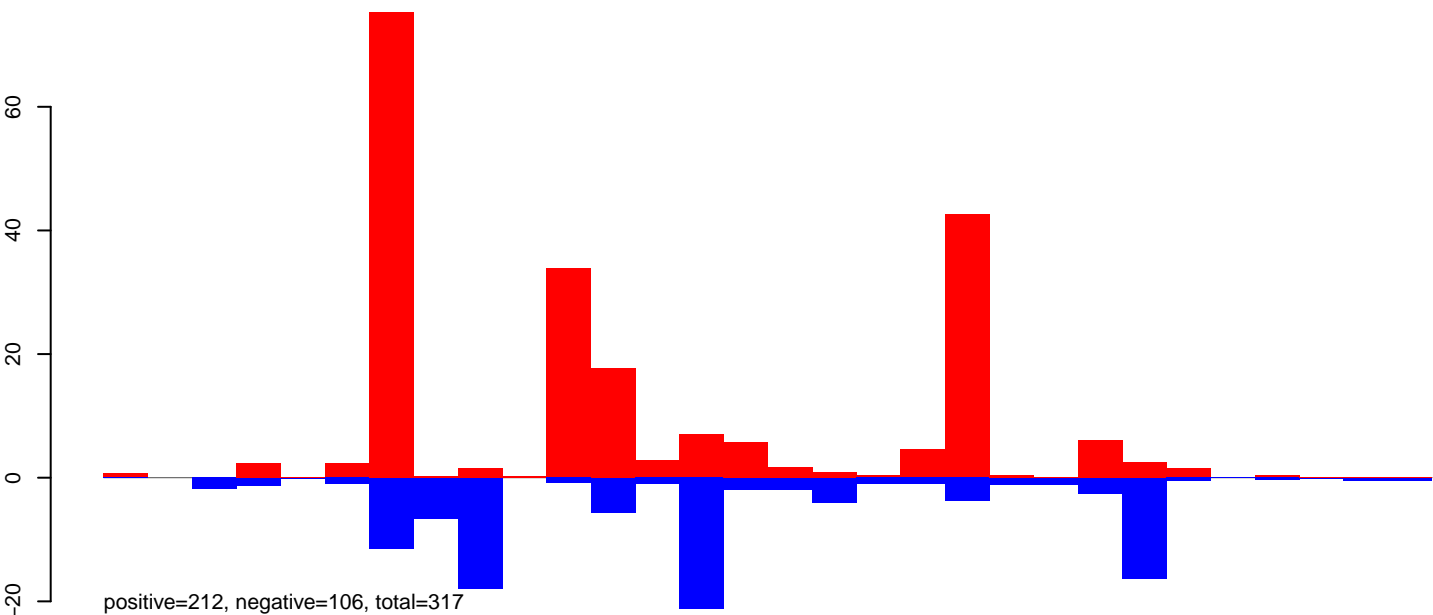
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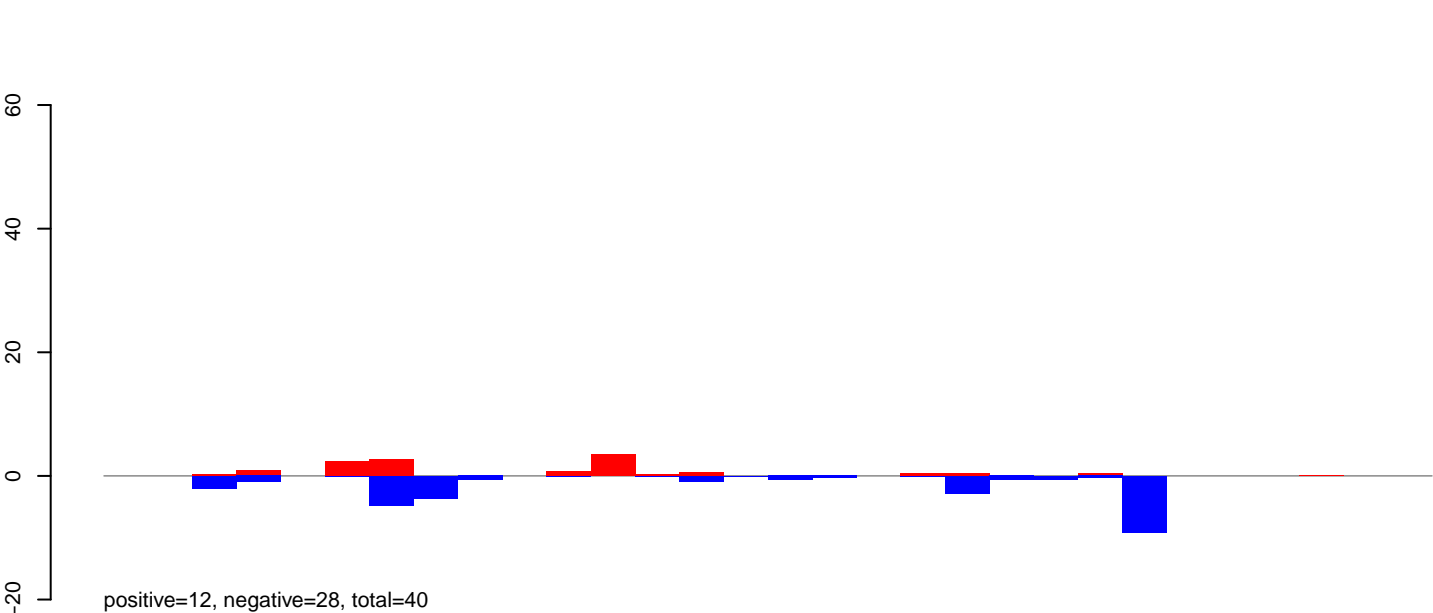
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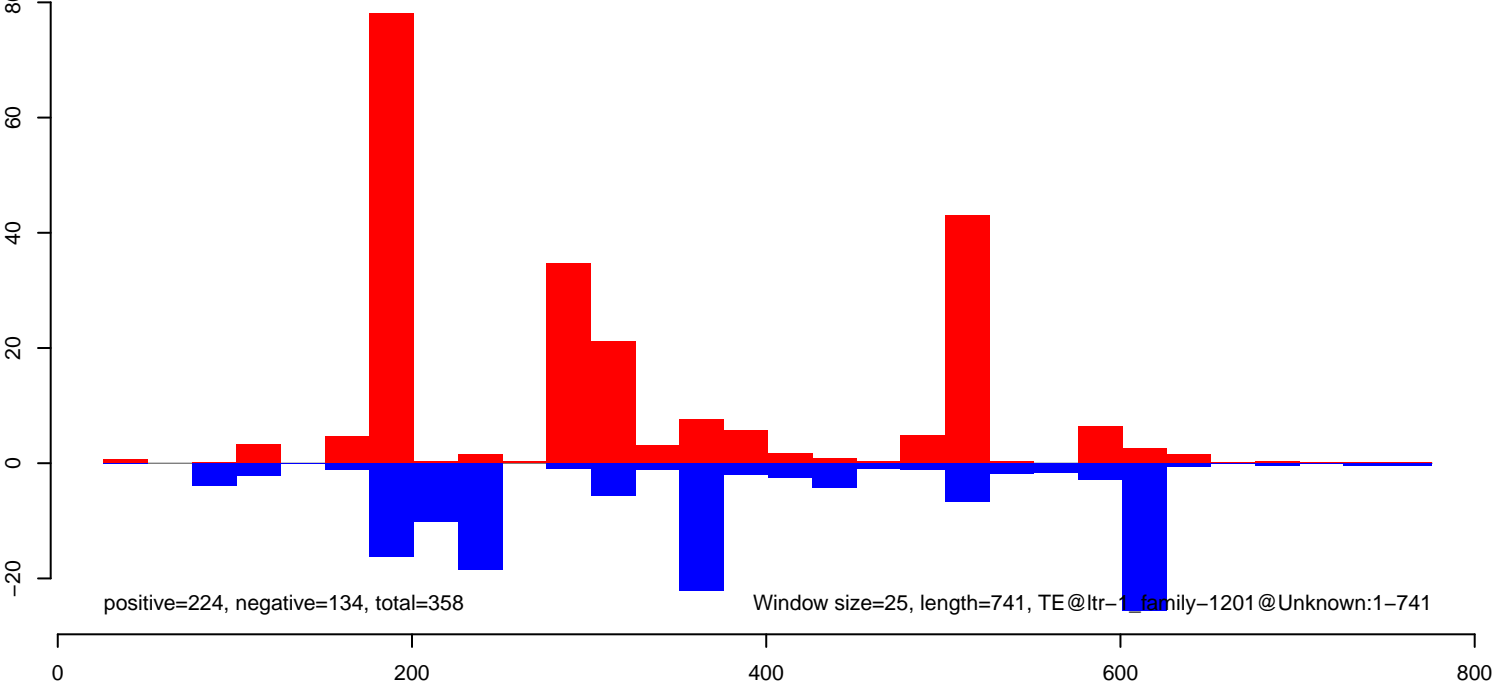
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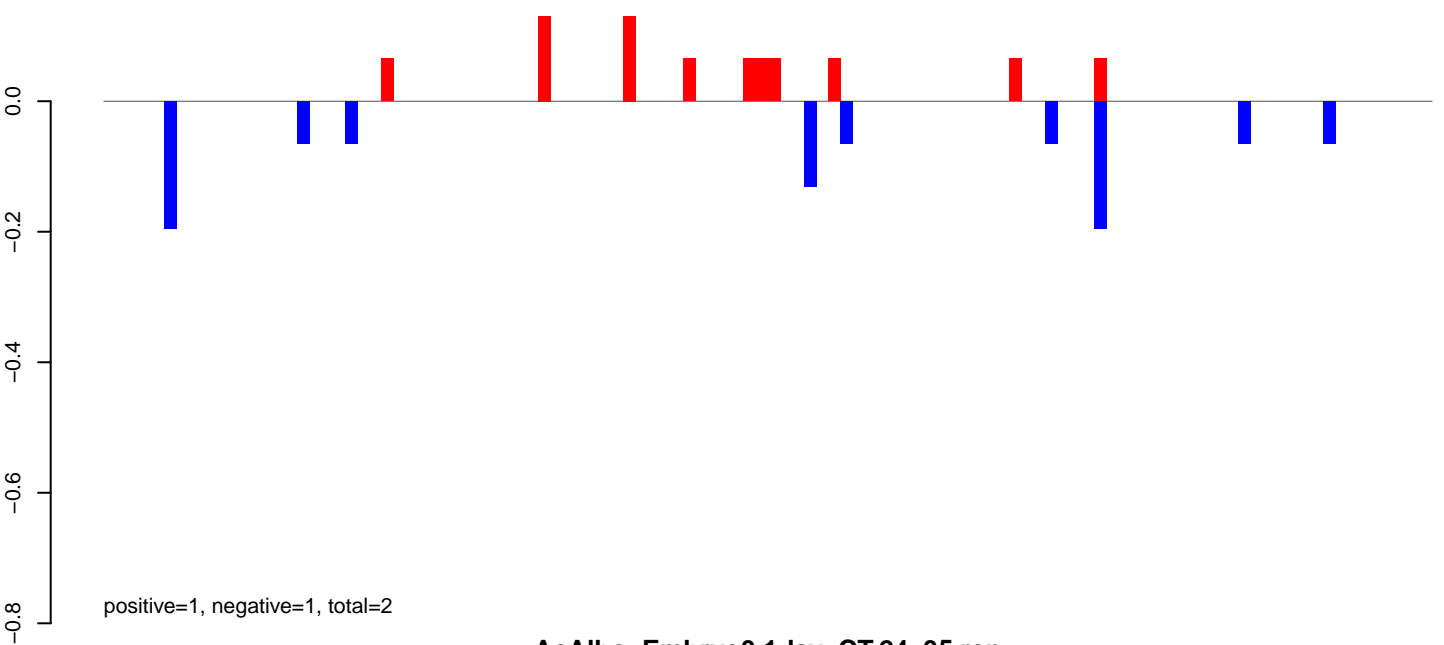
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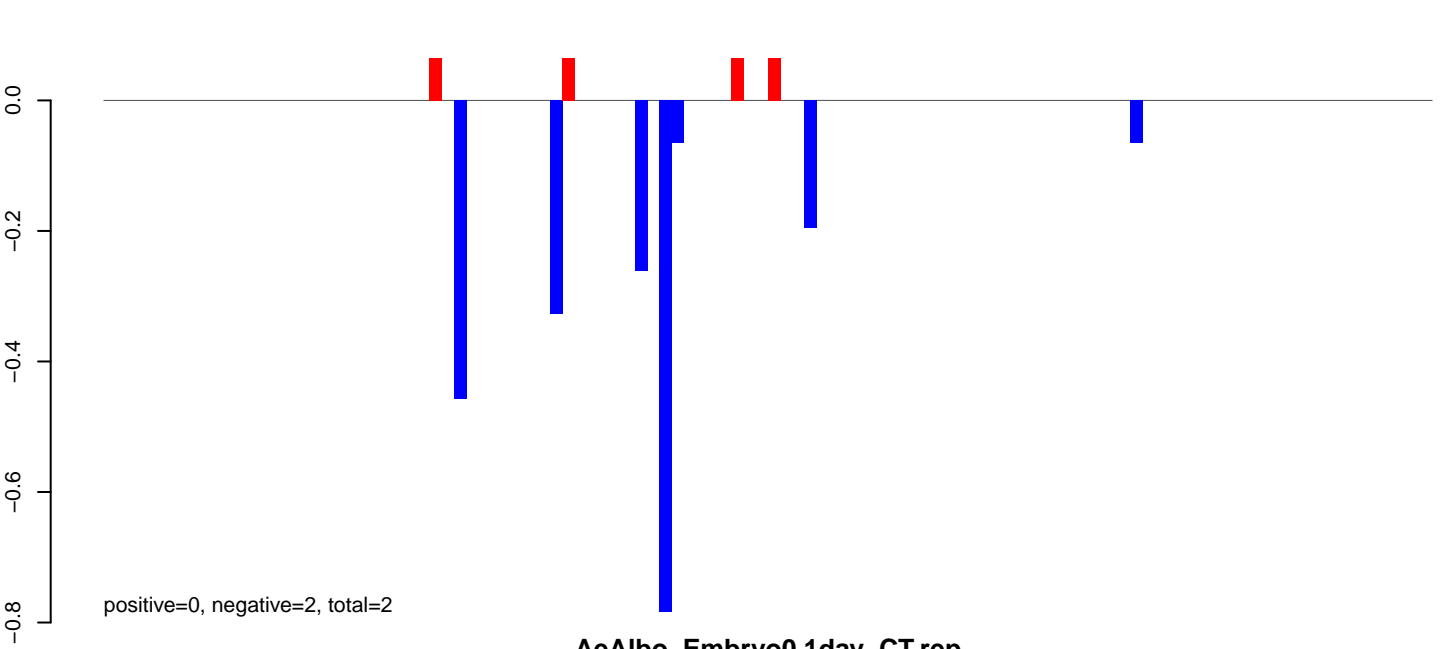
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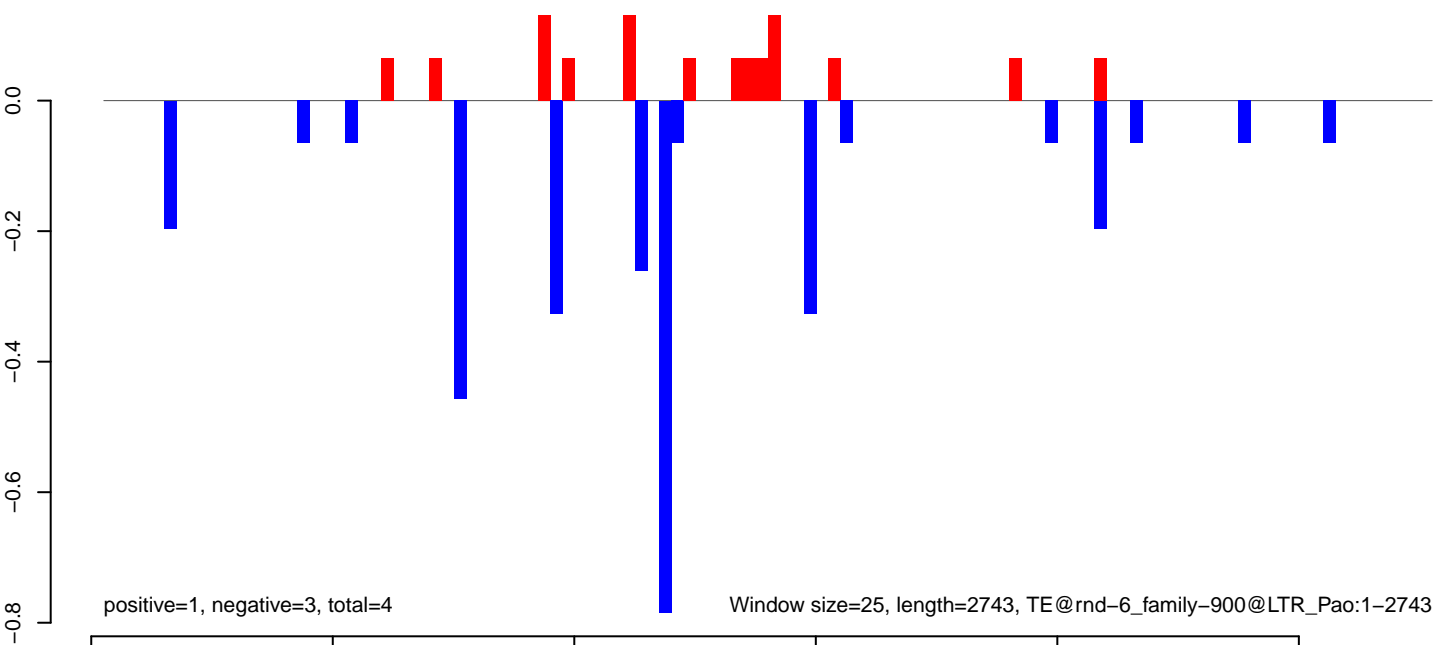
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AeAlbo_Embryo0.1day_CT.24_35.rep

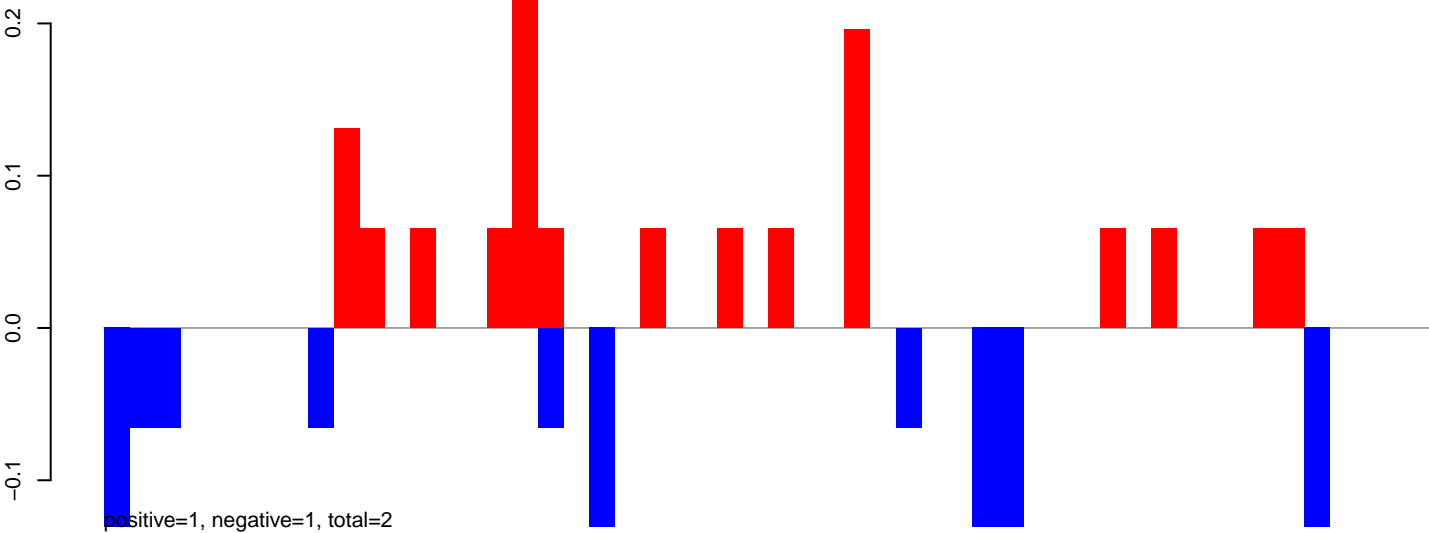


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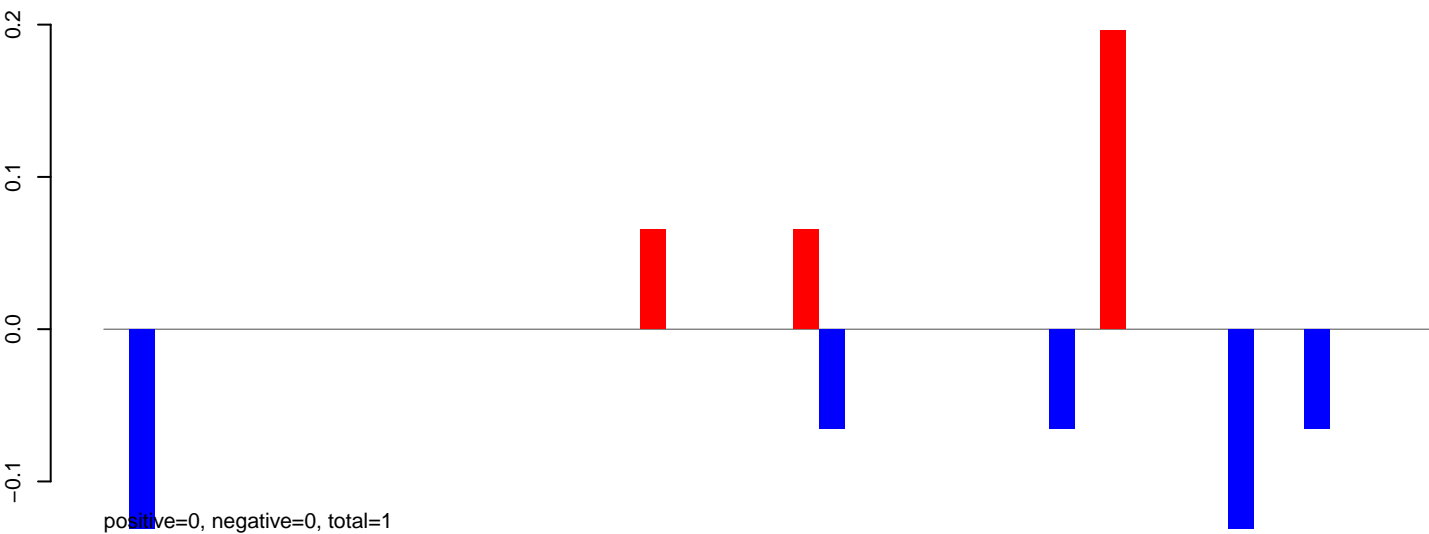


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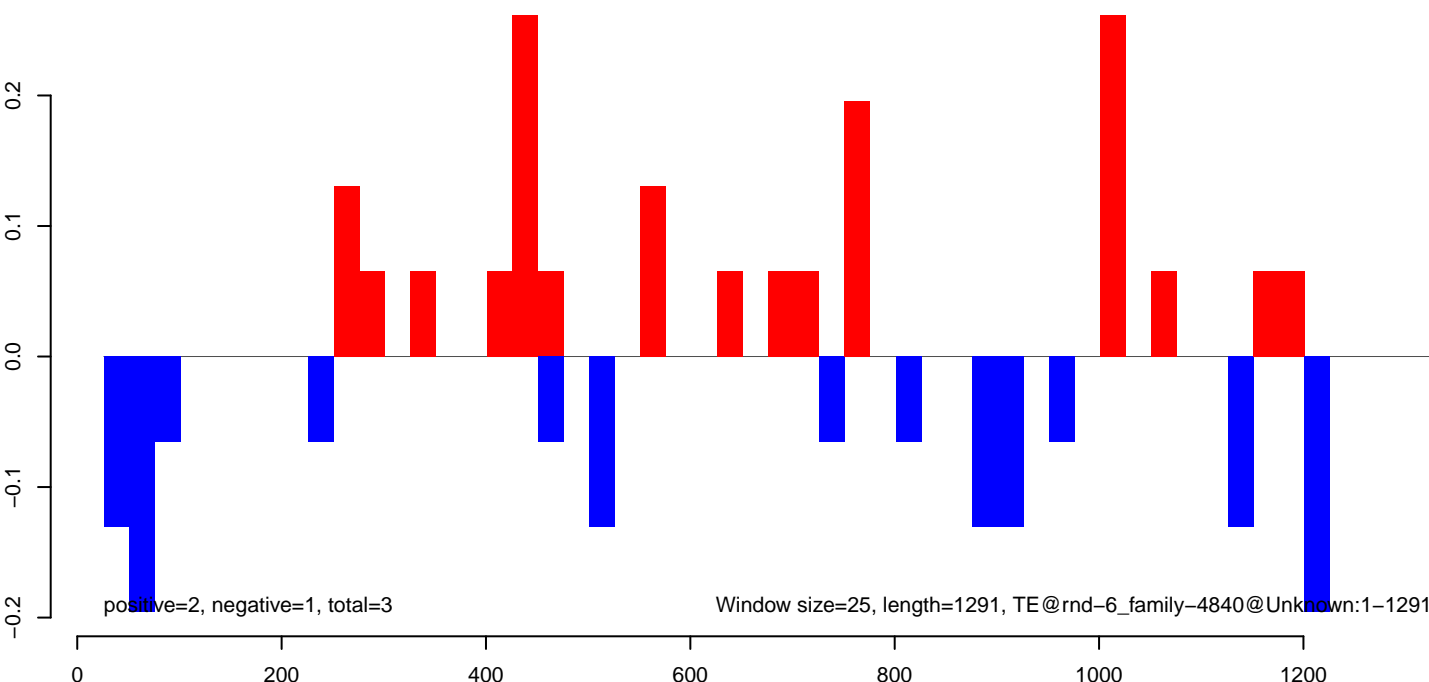
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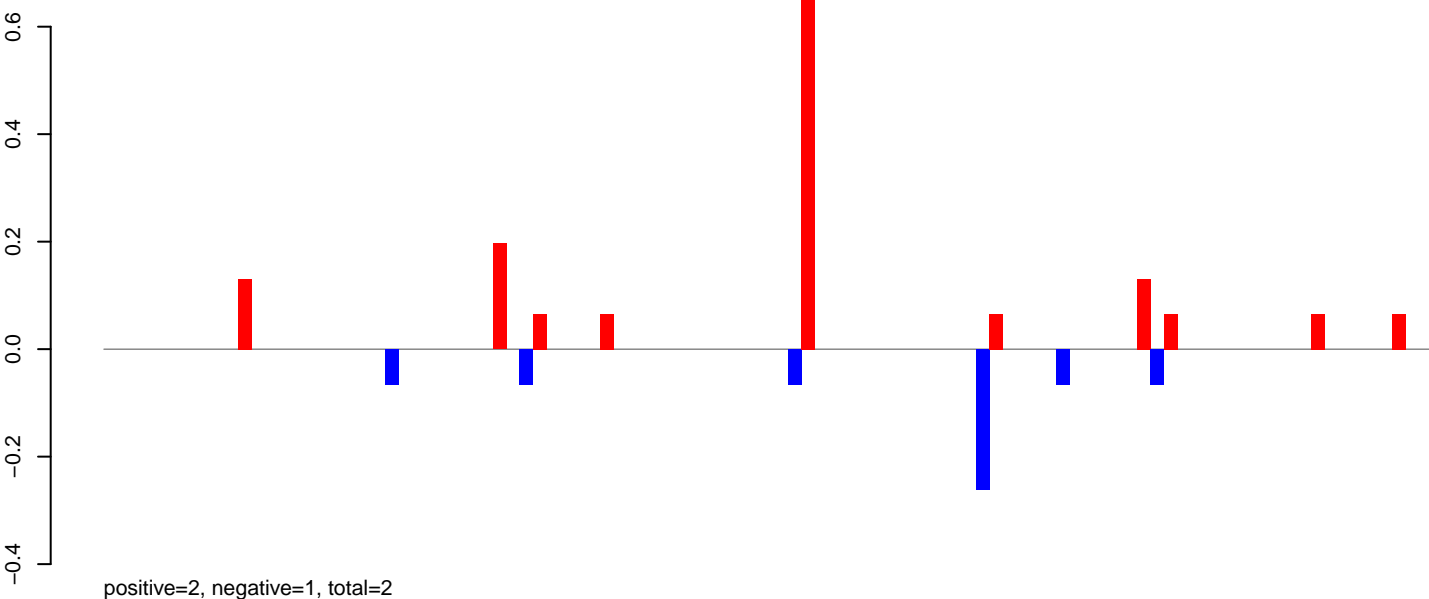
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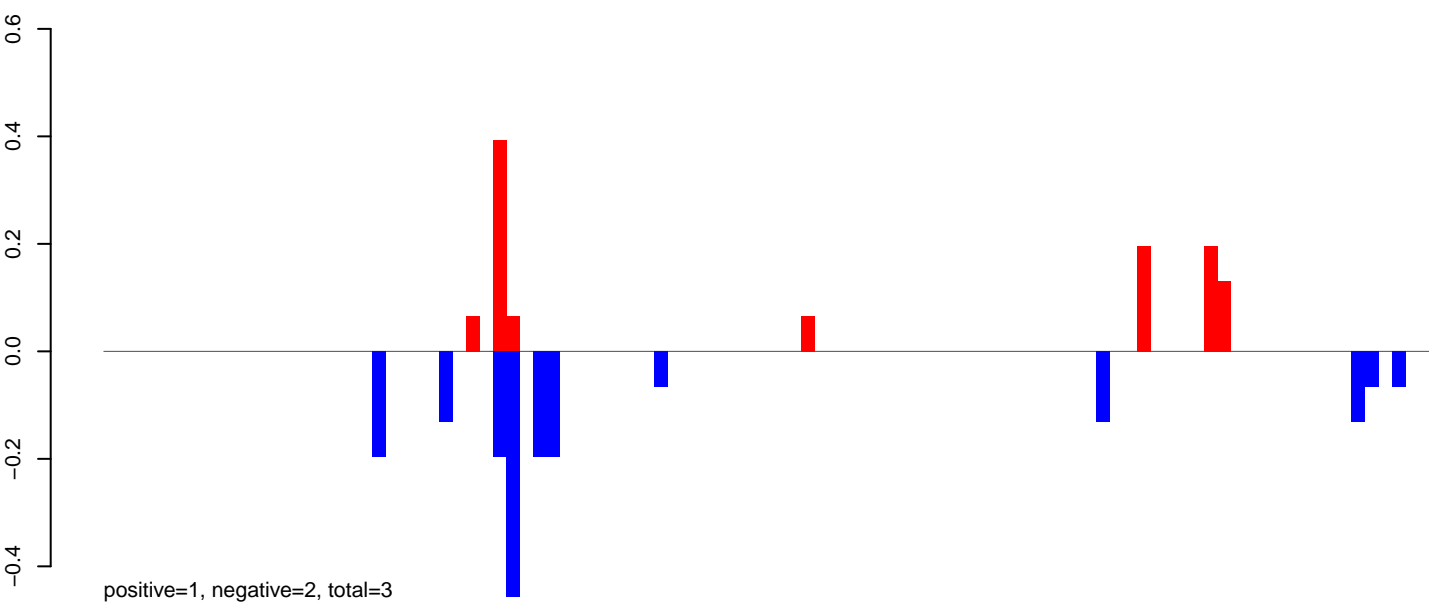
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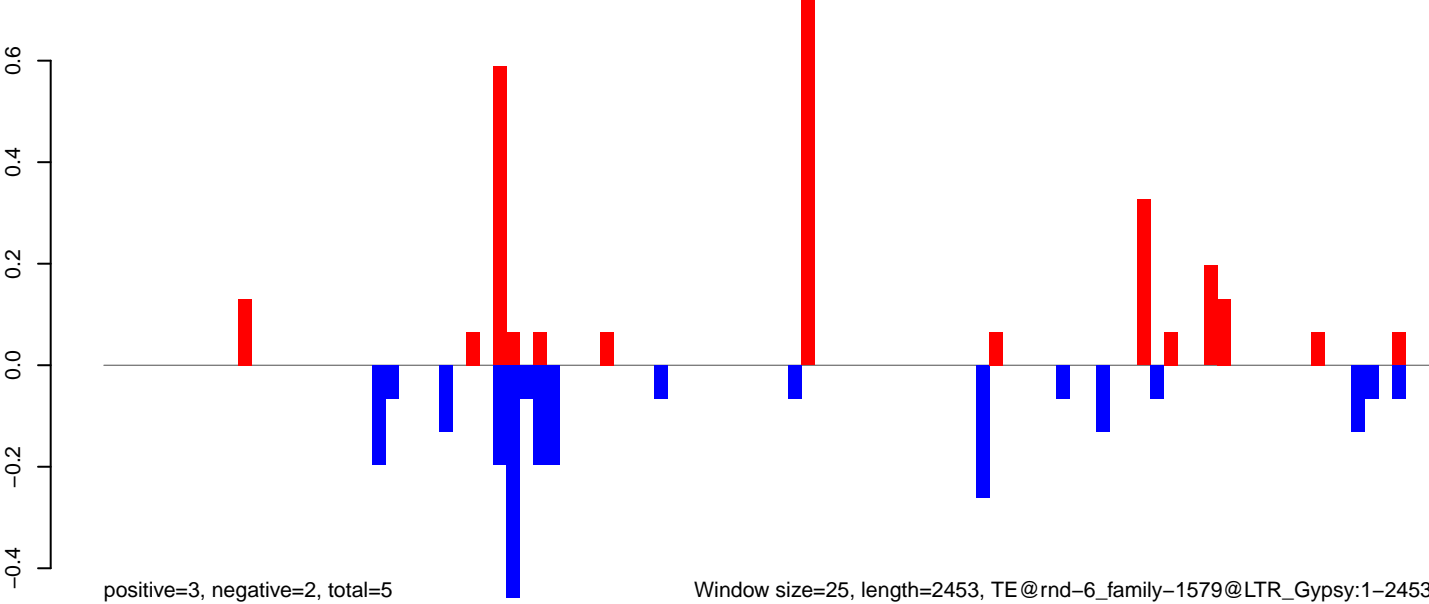
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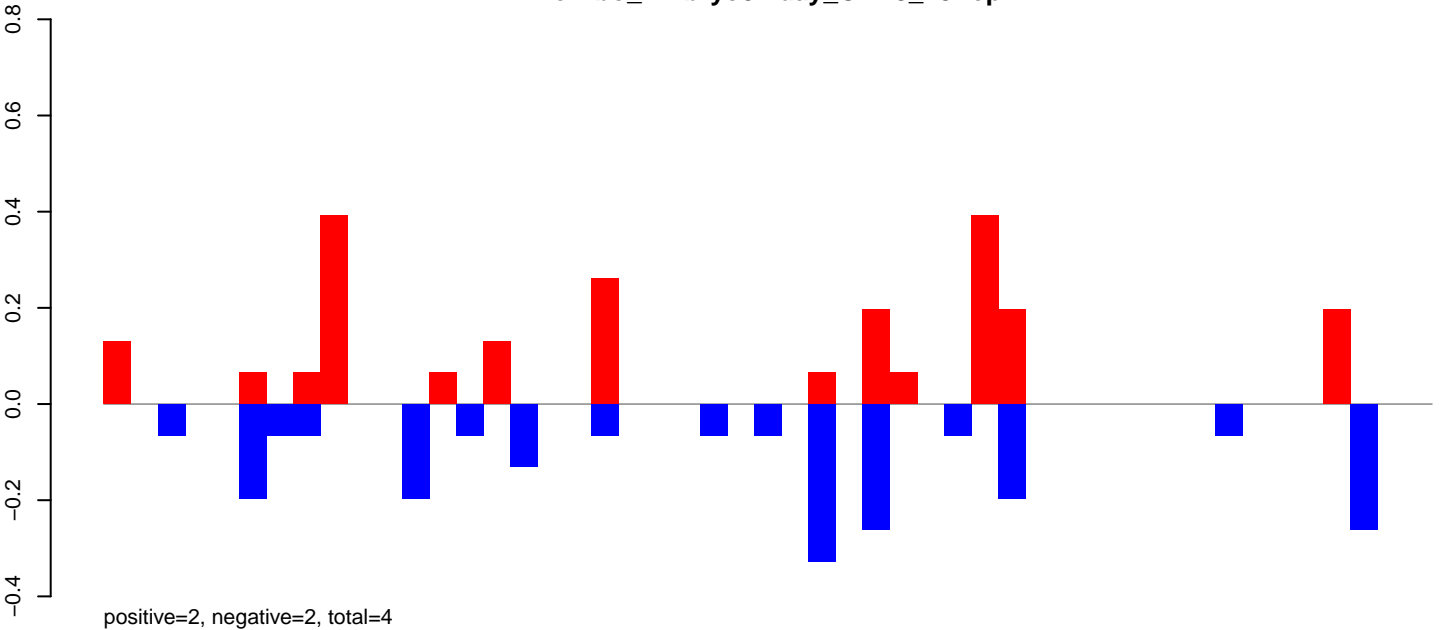
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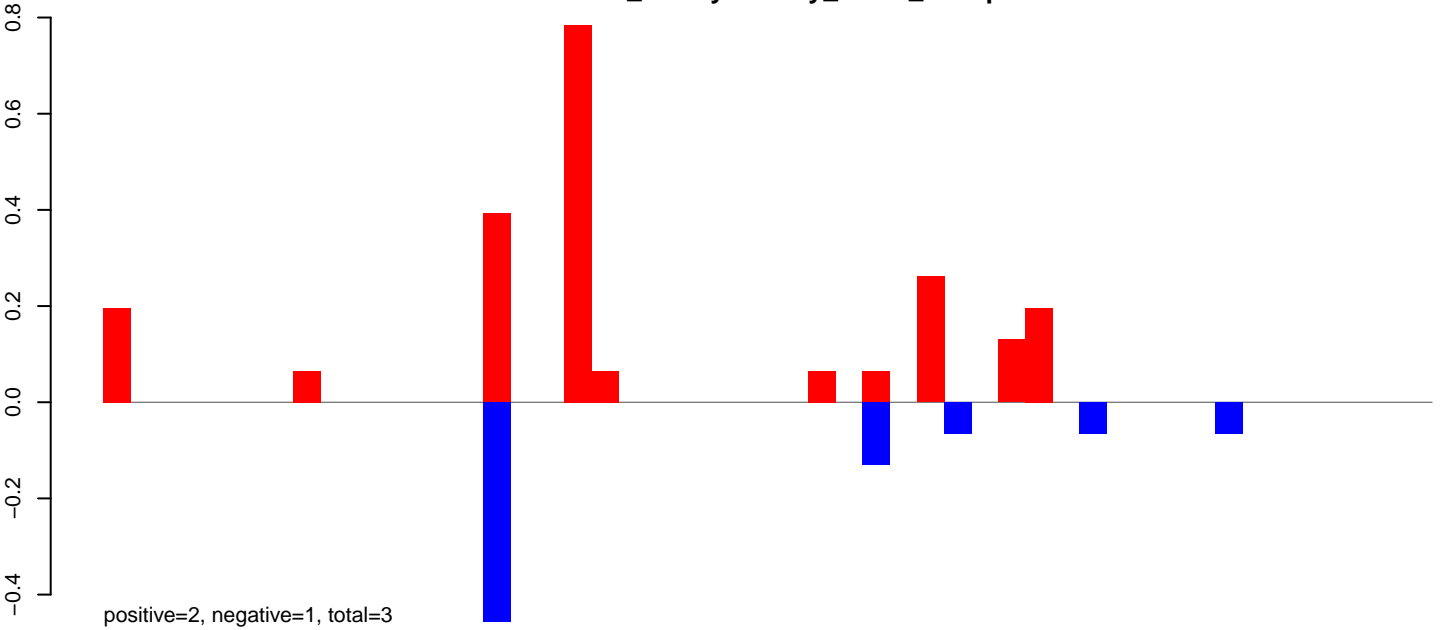
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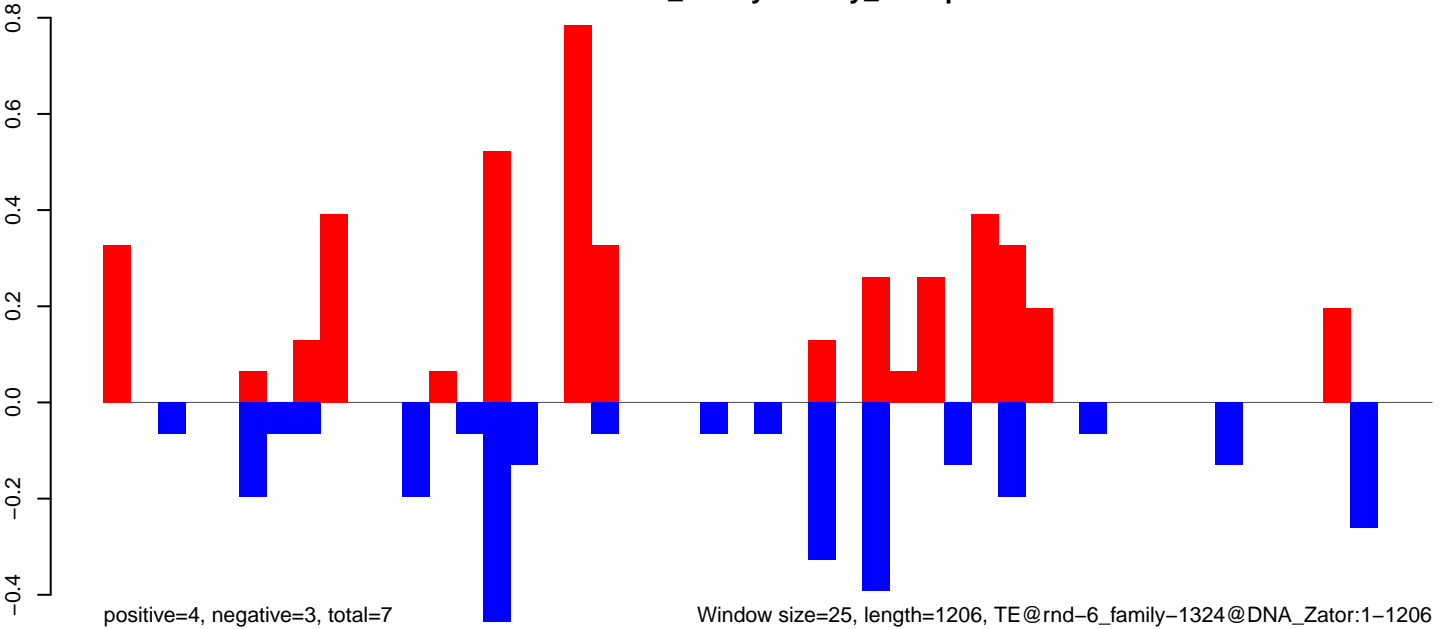
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AeAlbo_Embryo0.1day_CT.24_35.rep

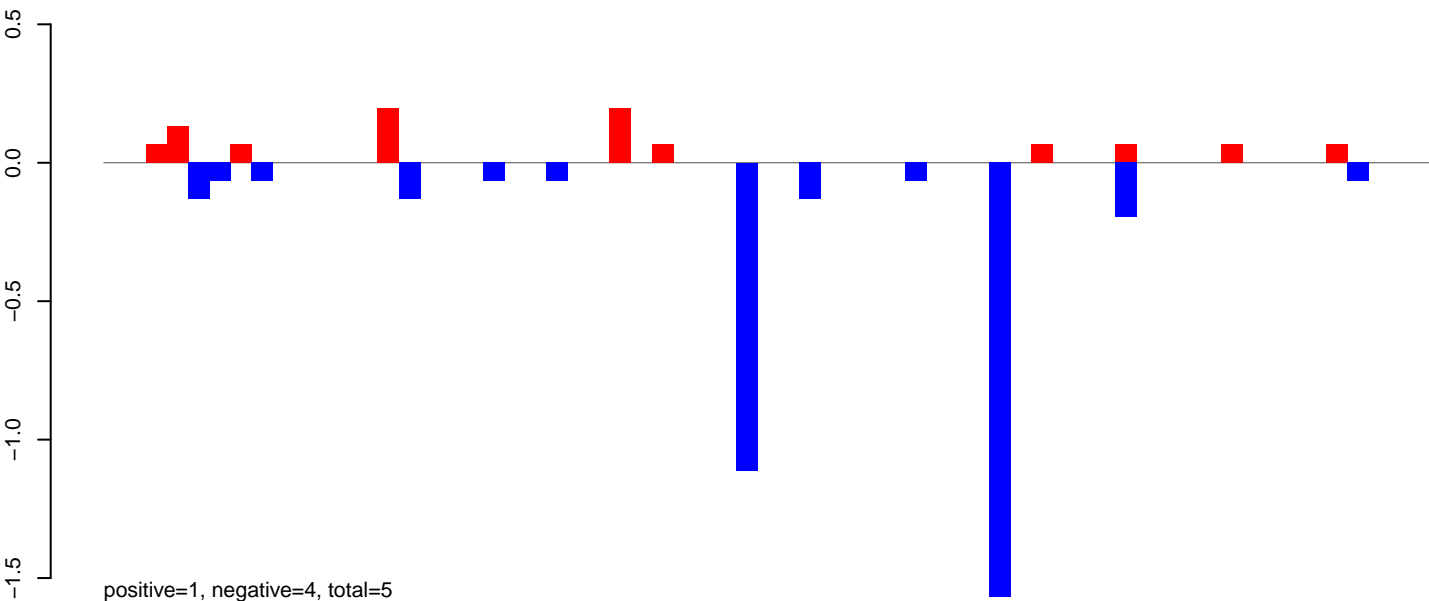


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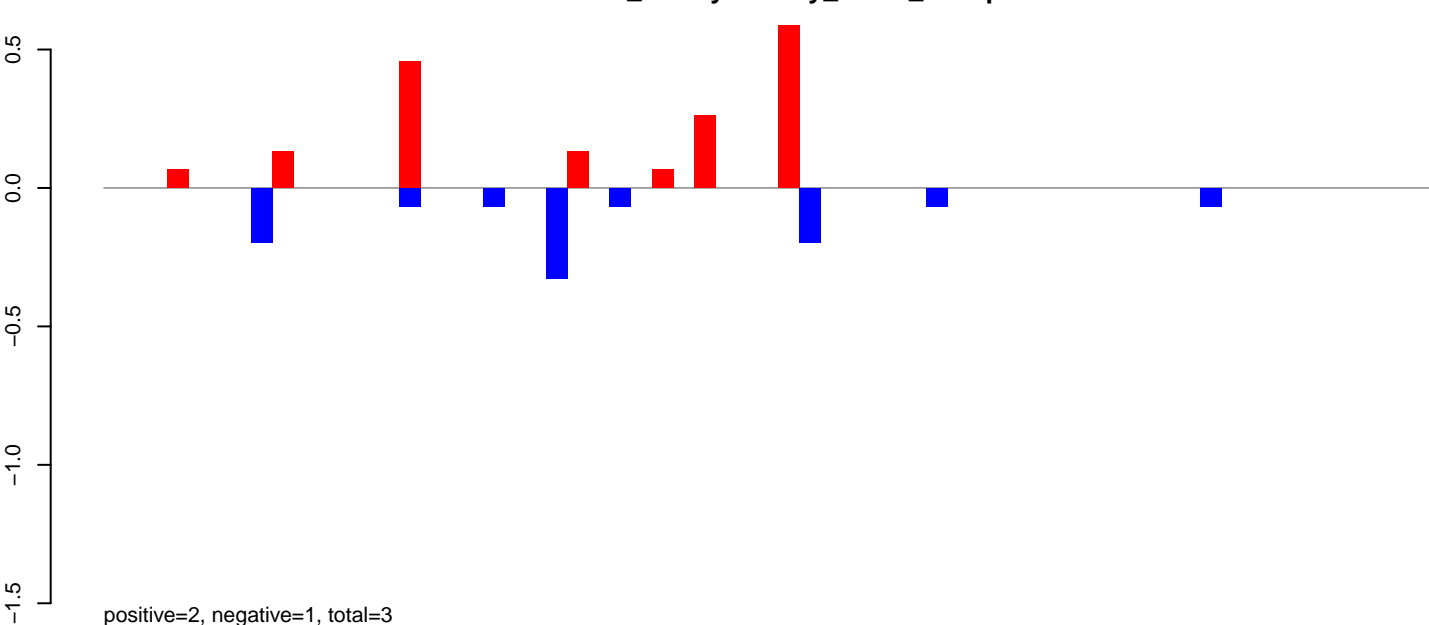


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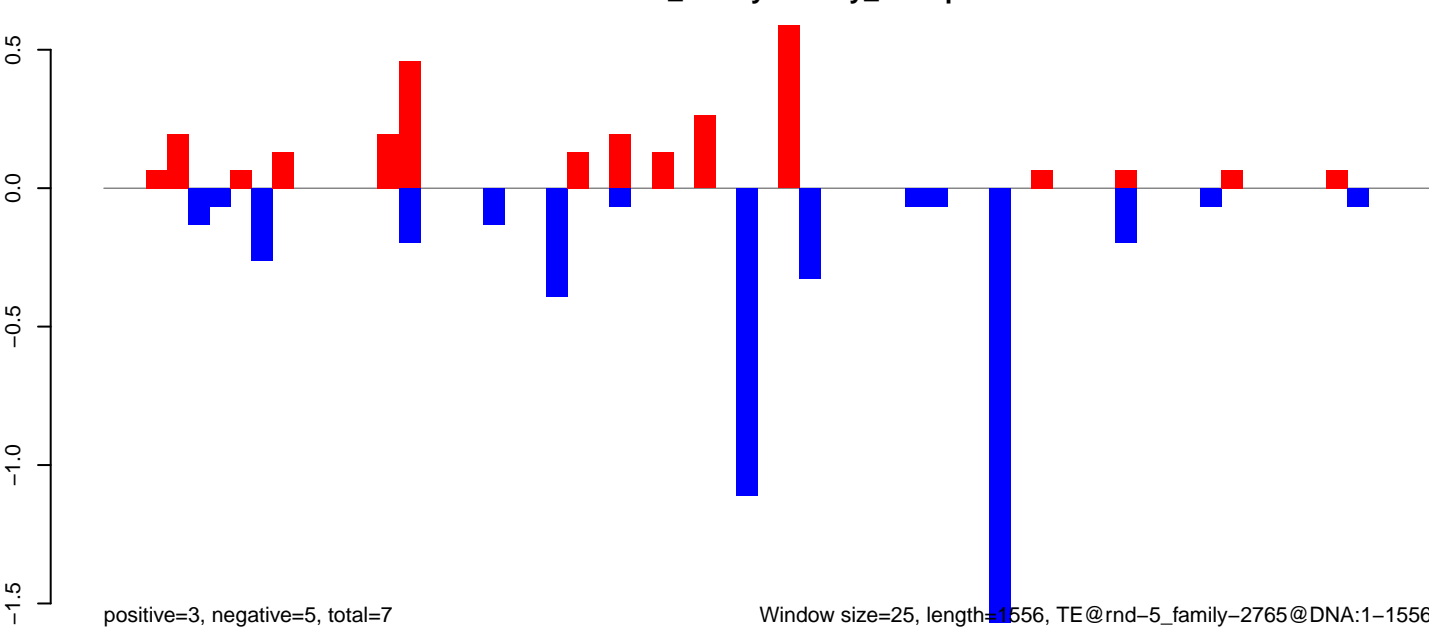
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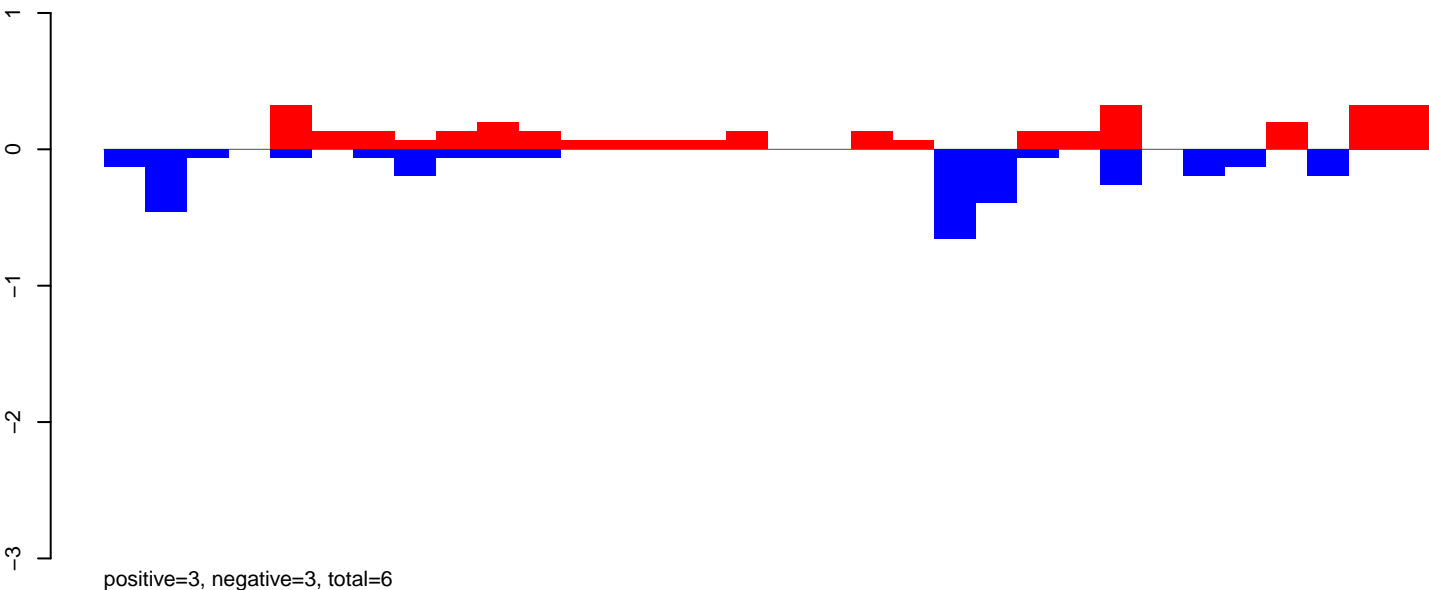
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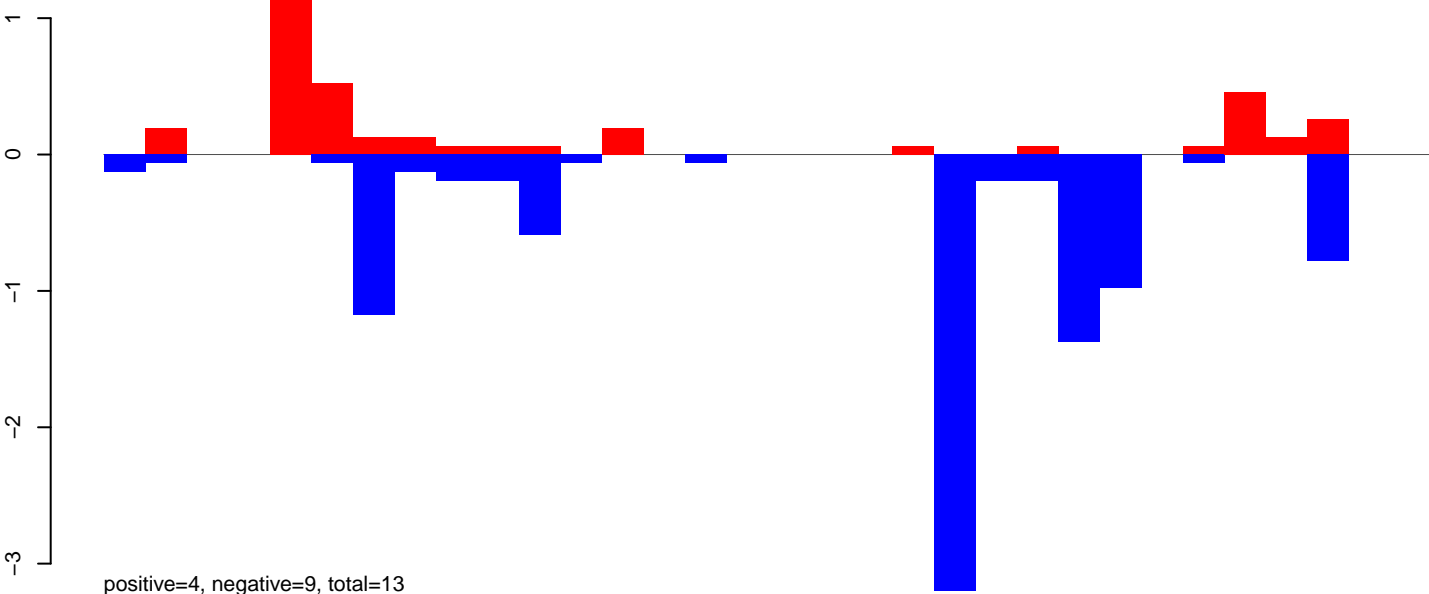
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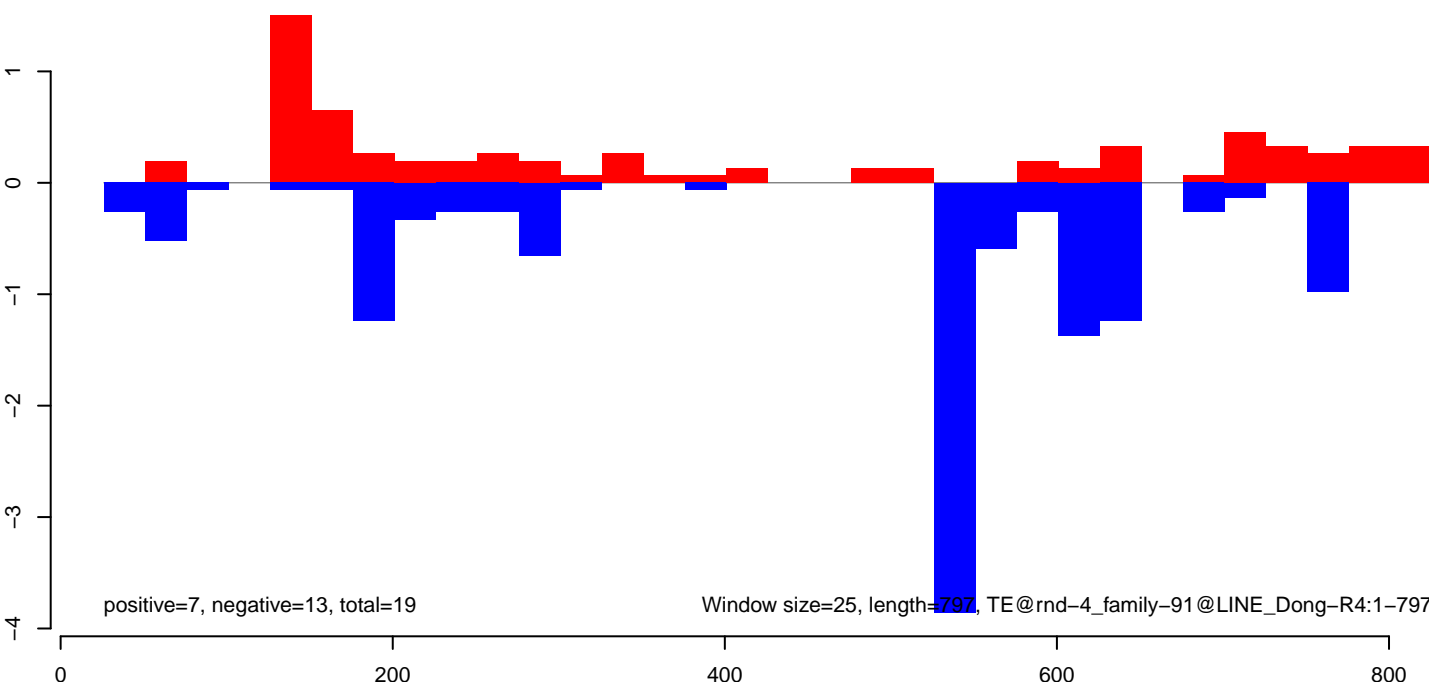
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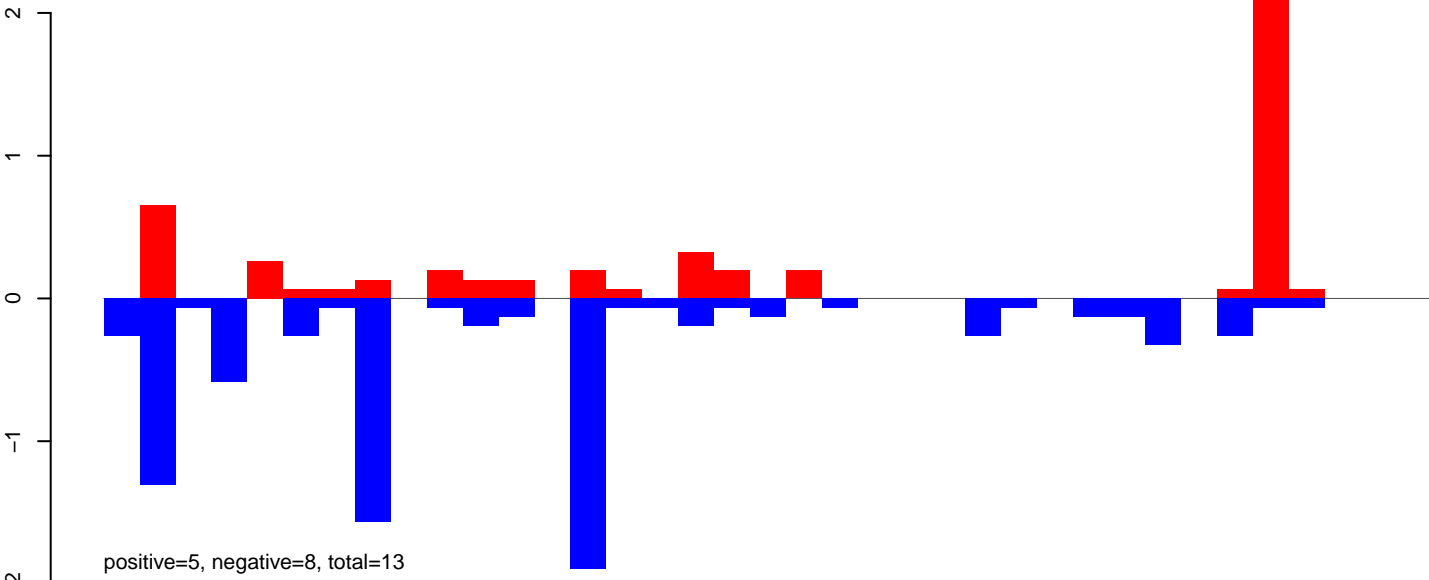
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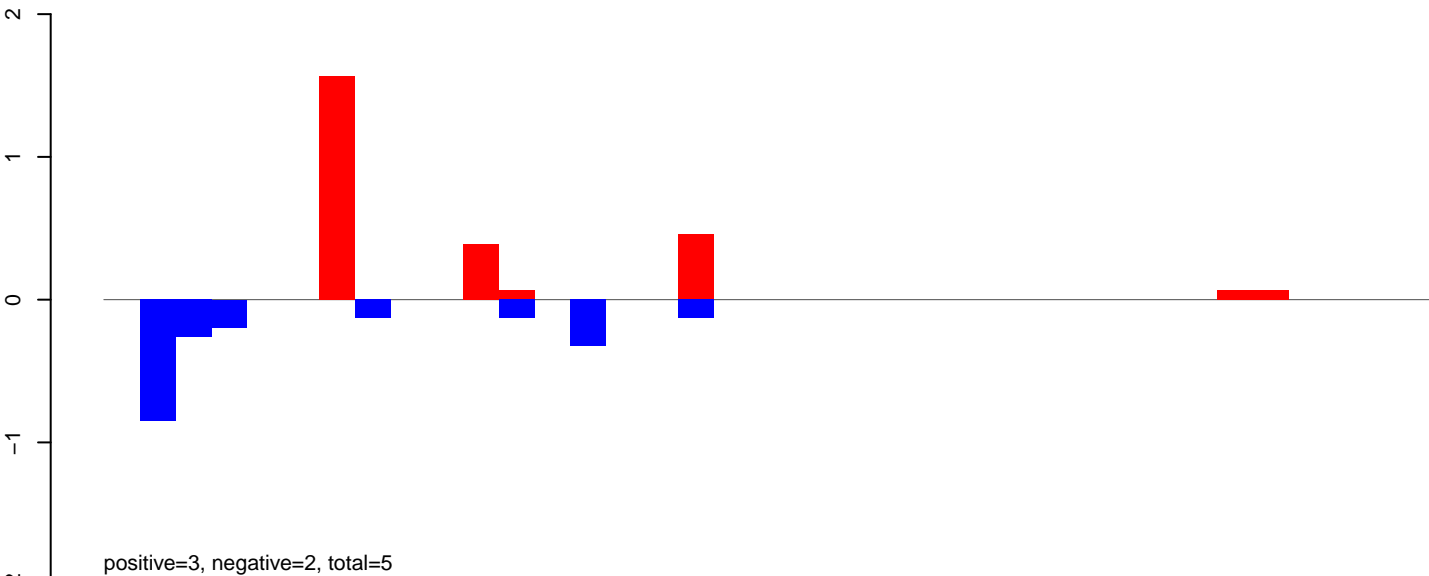
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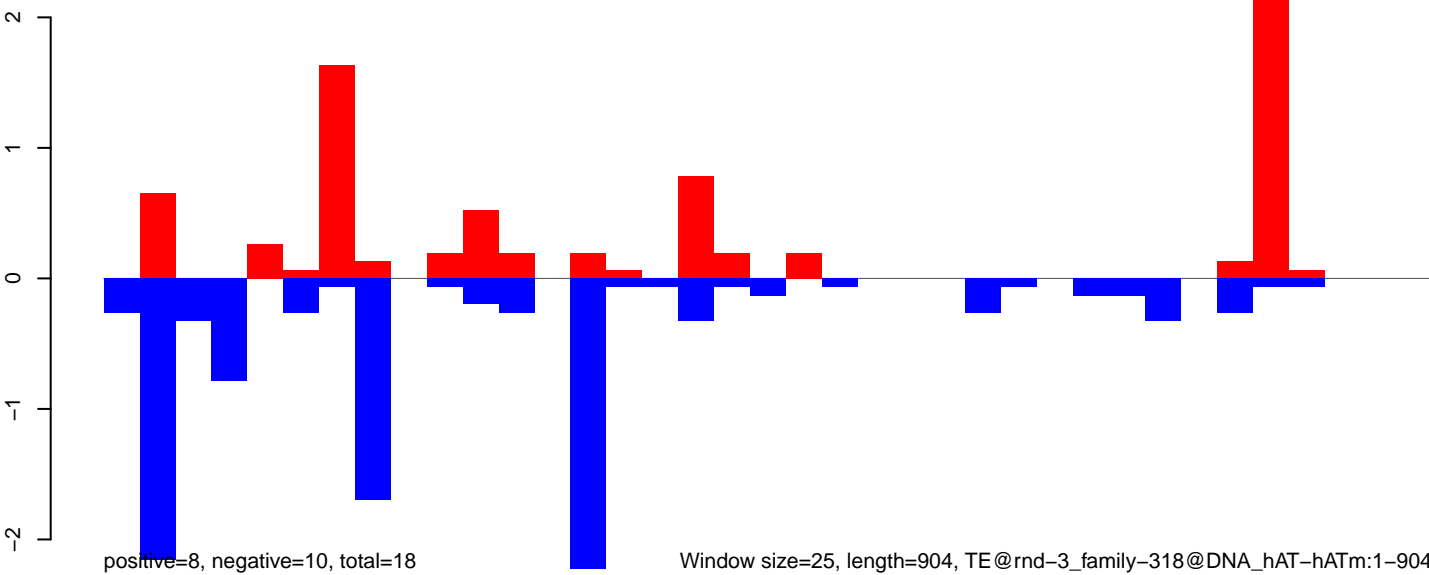
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AeAlbo_Embryo0.1day_CT.24_35.rep

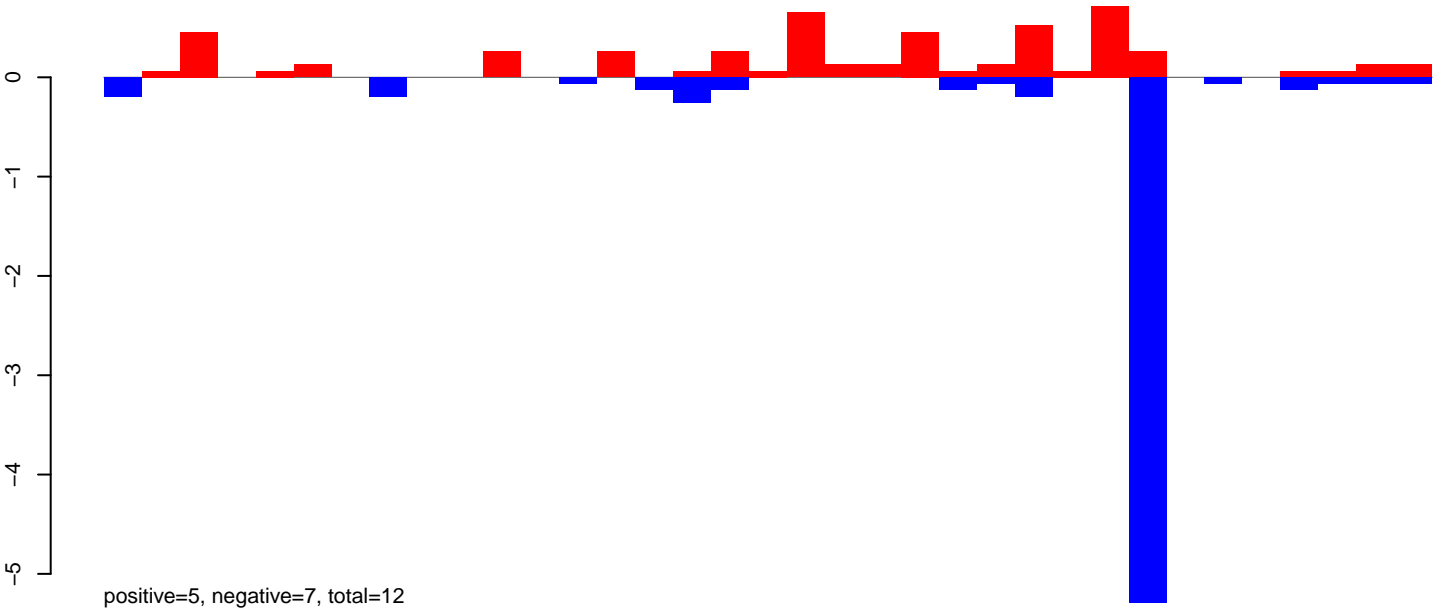


AeAlbo_Embryo0.1day_CT.rep

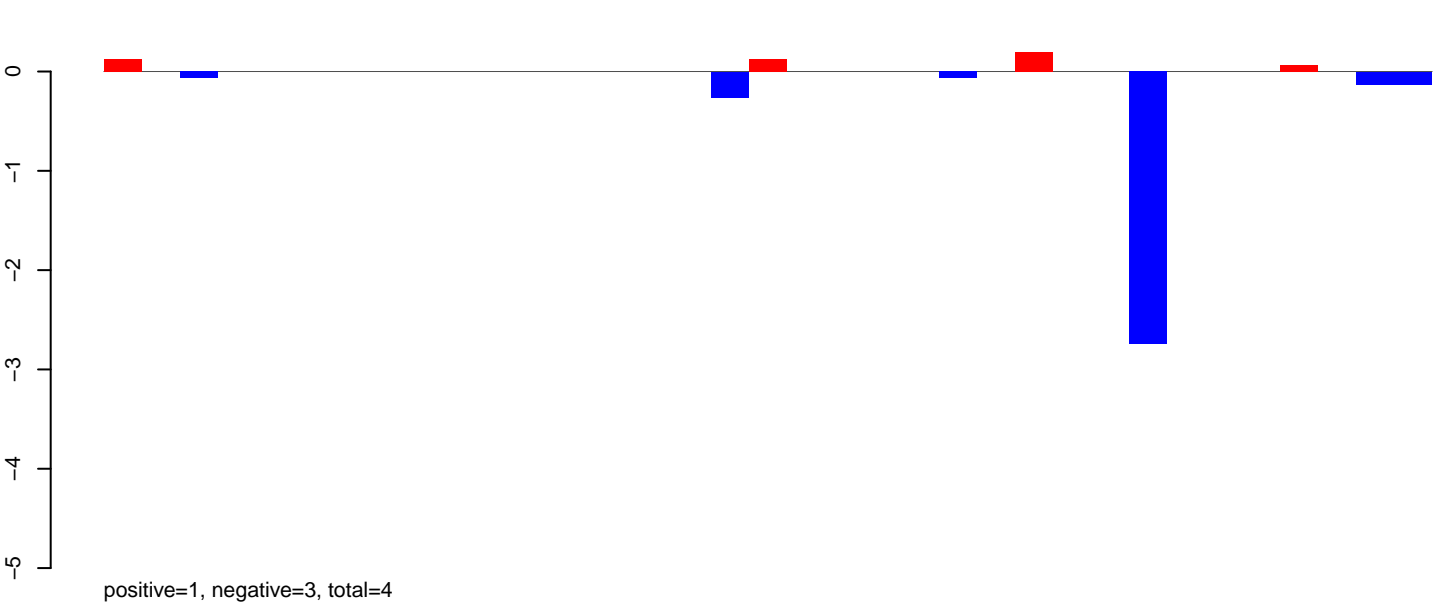


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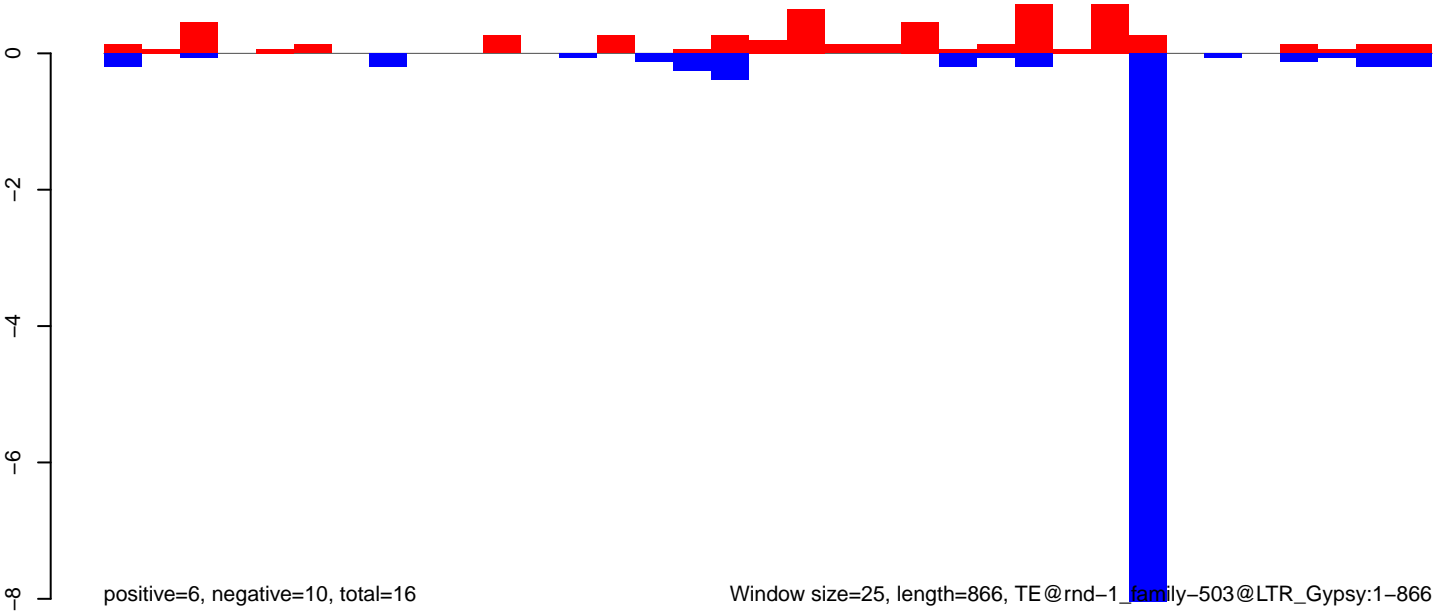
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AeAlbo_Embryo0.1day_CT.24_35.rep

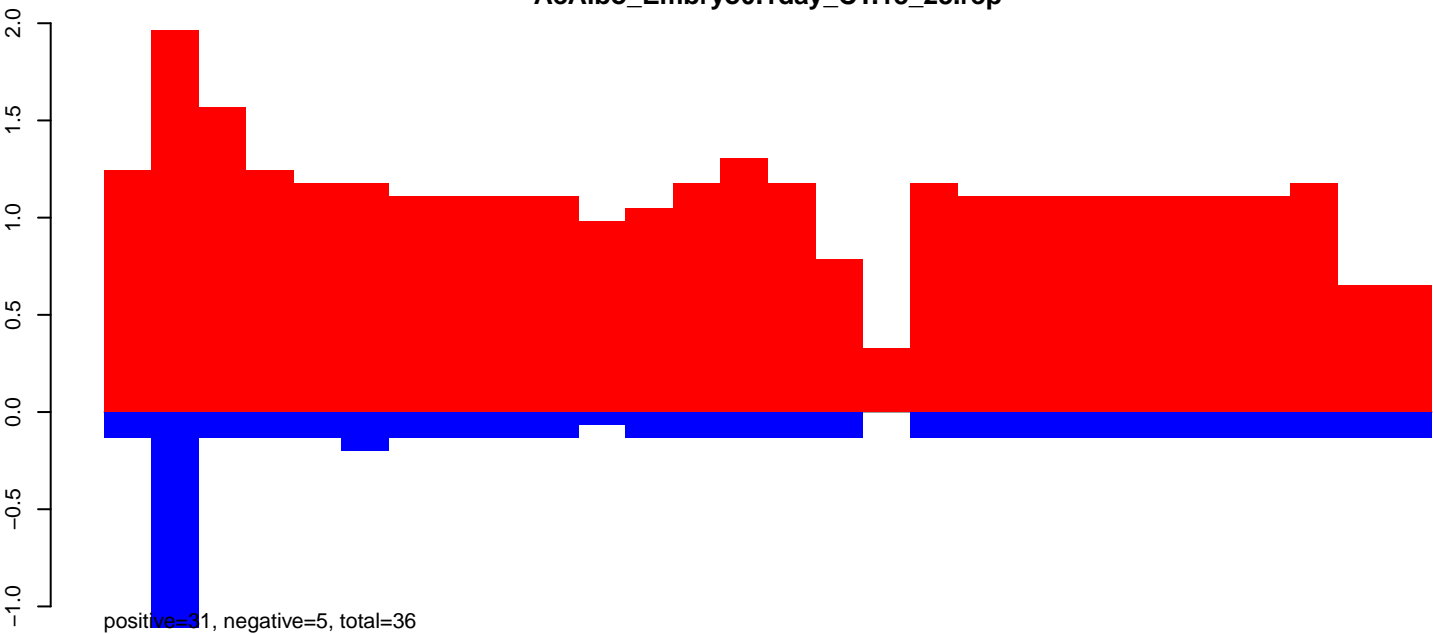


AeAlbo_Embryo0.1day_CT.rep

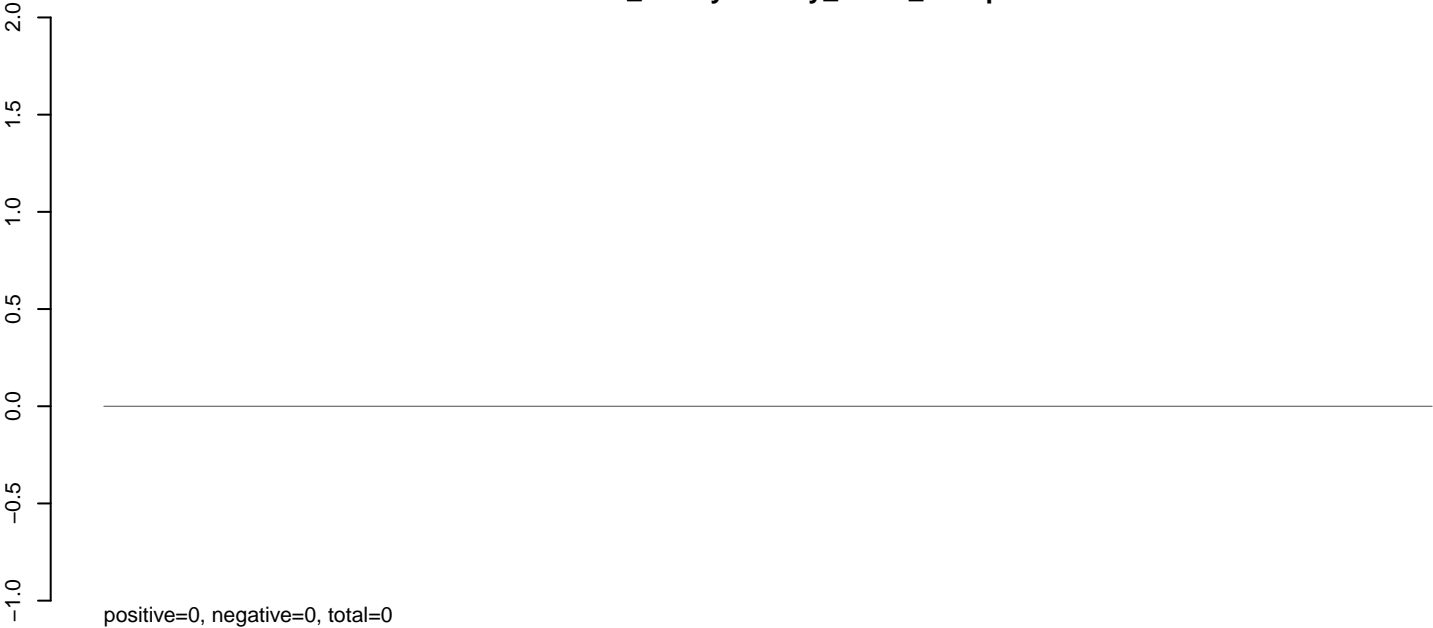


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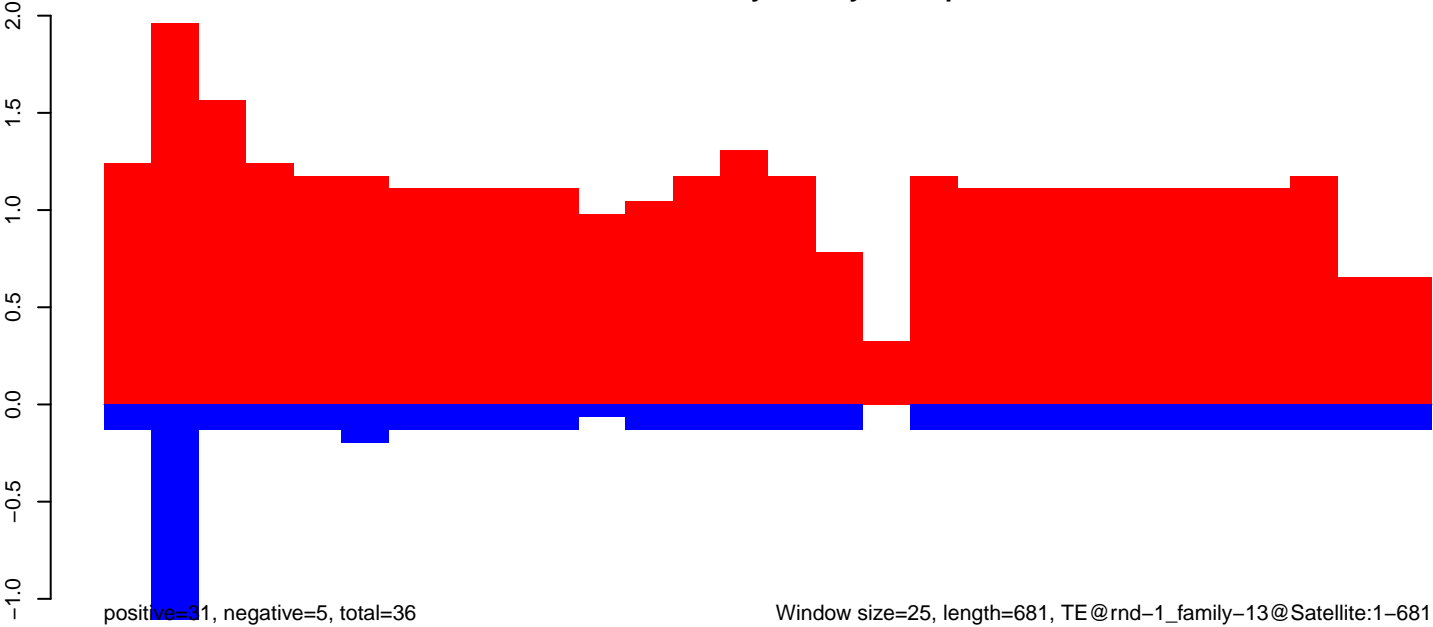
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

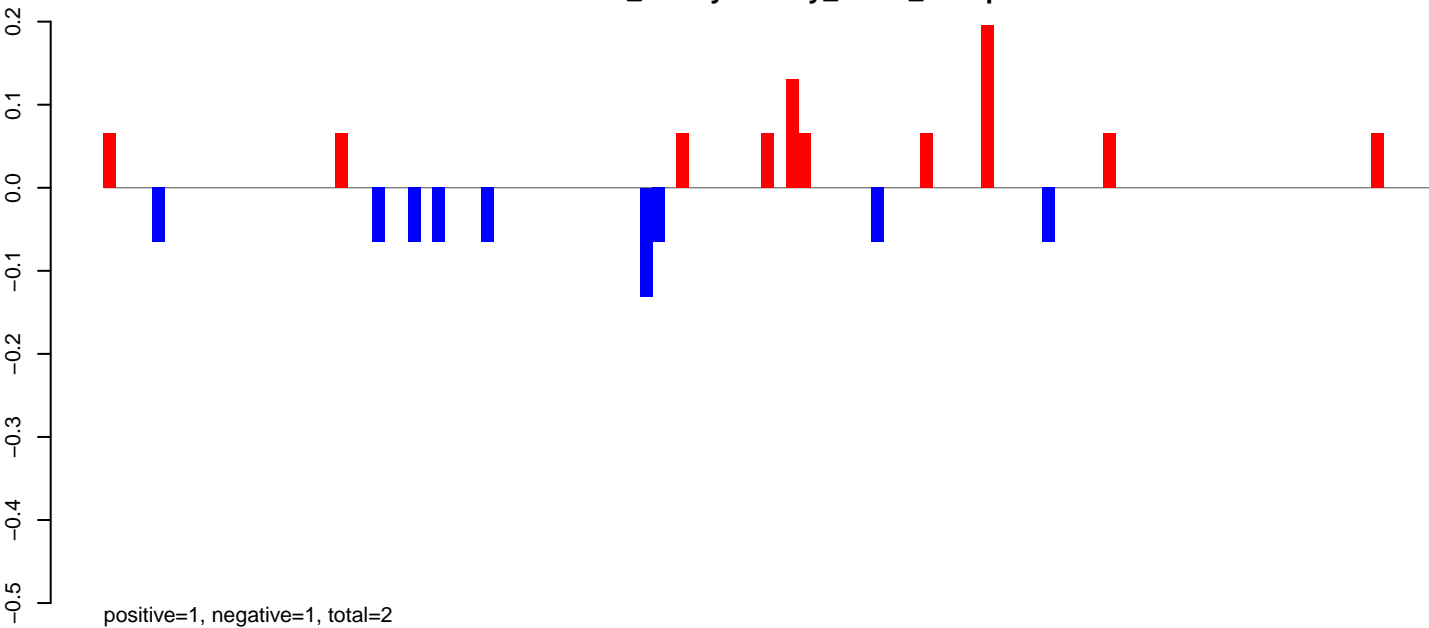


AeAlbo_Embryo0.1day_CT.rep

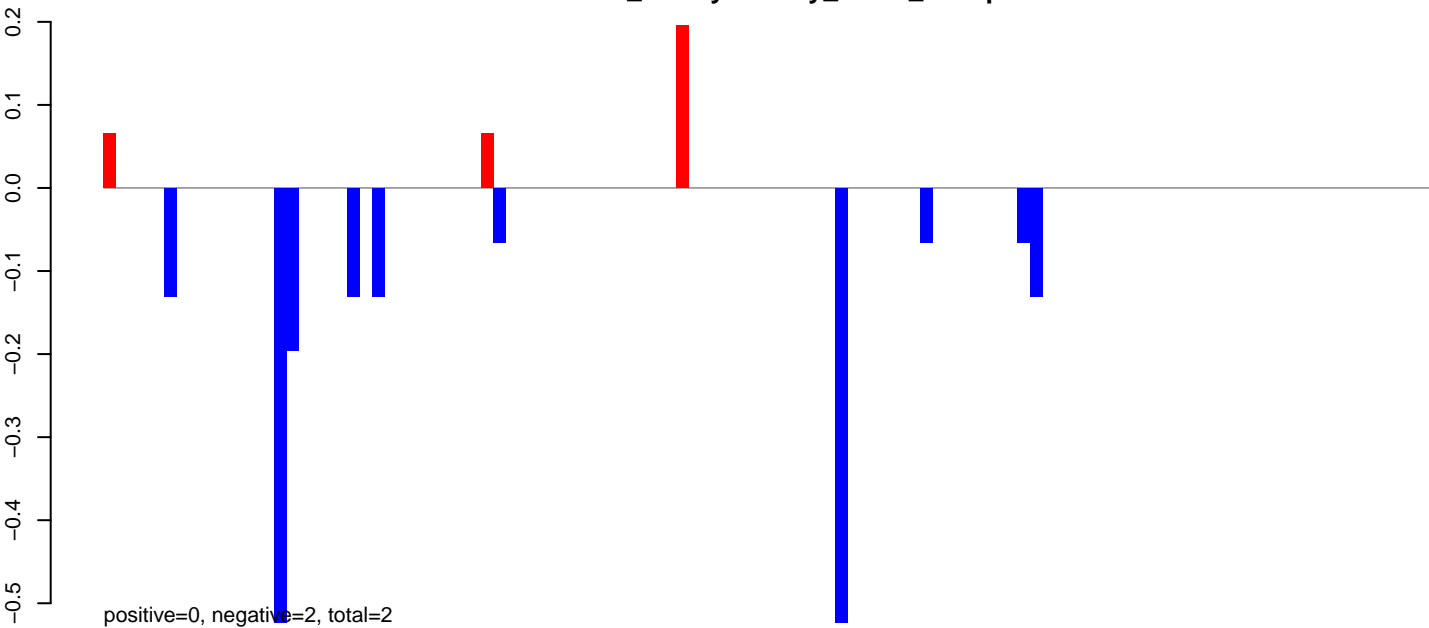


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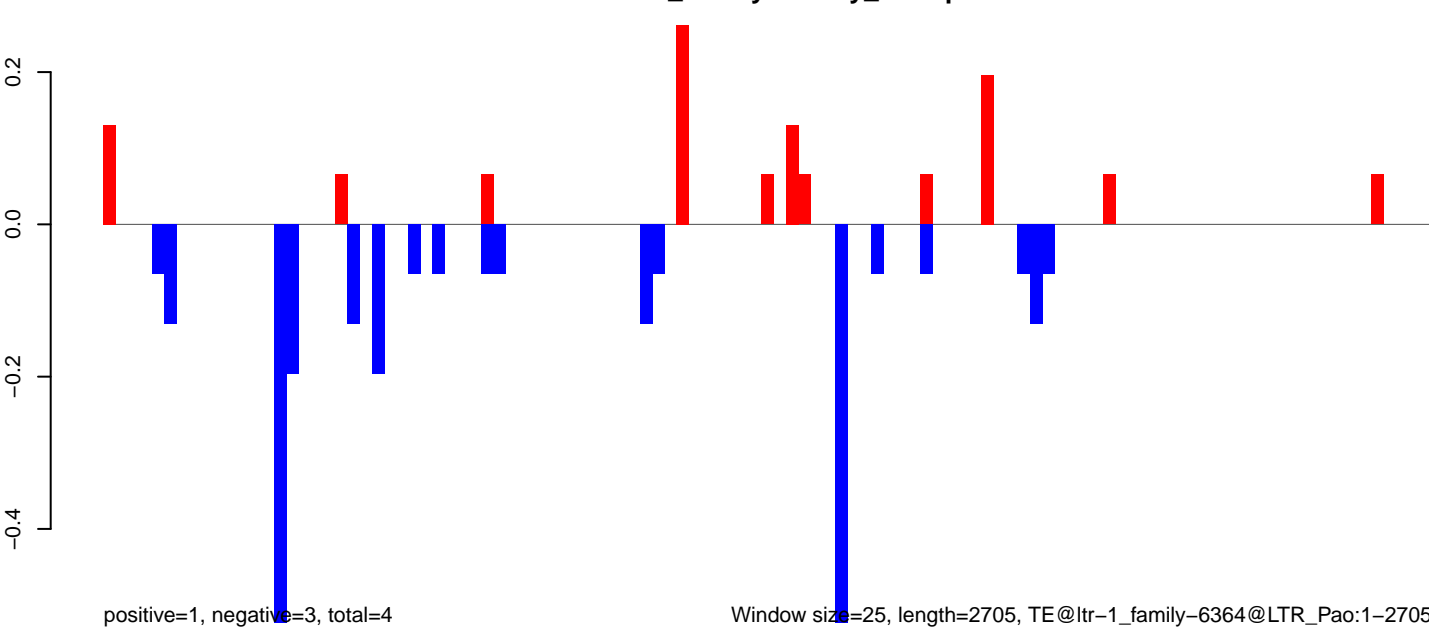
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AeAlbo_Embryo0.1day_CT.24_35.rep

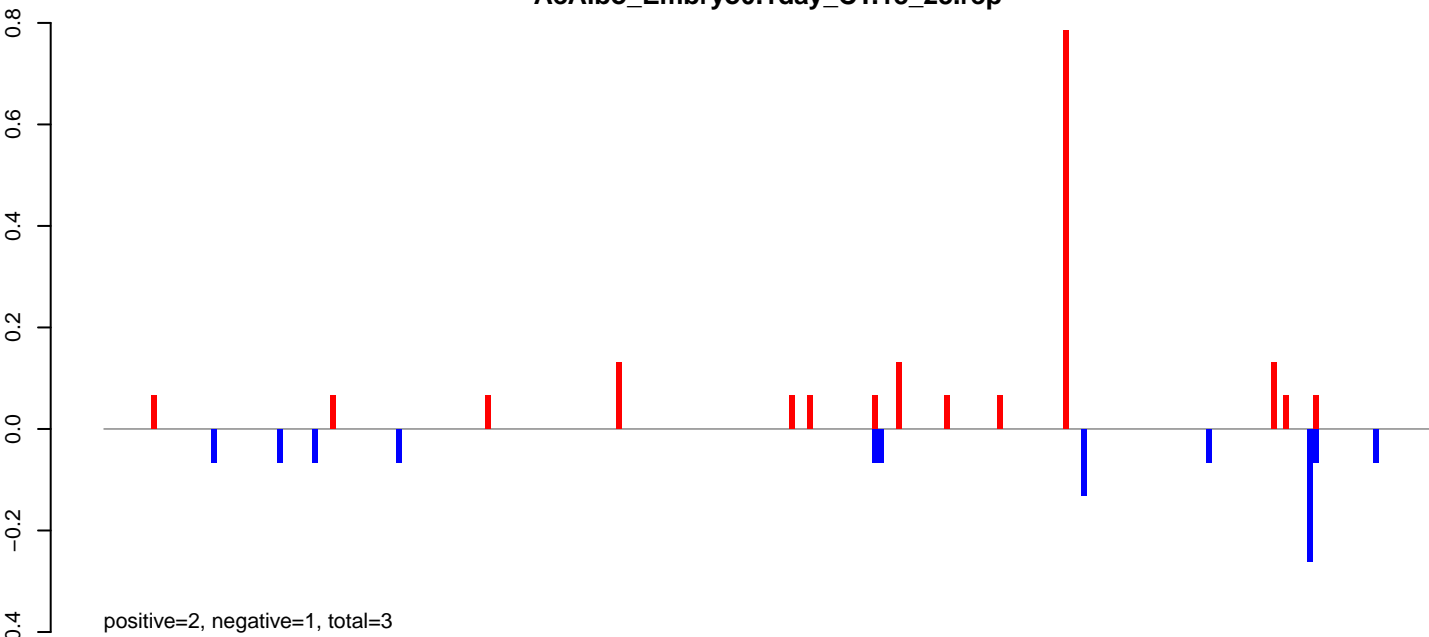


AeAlbo_Embryo0.1day_CT.rep



0 500 1000 1500 2000 2500

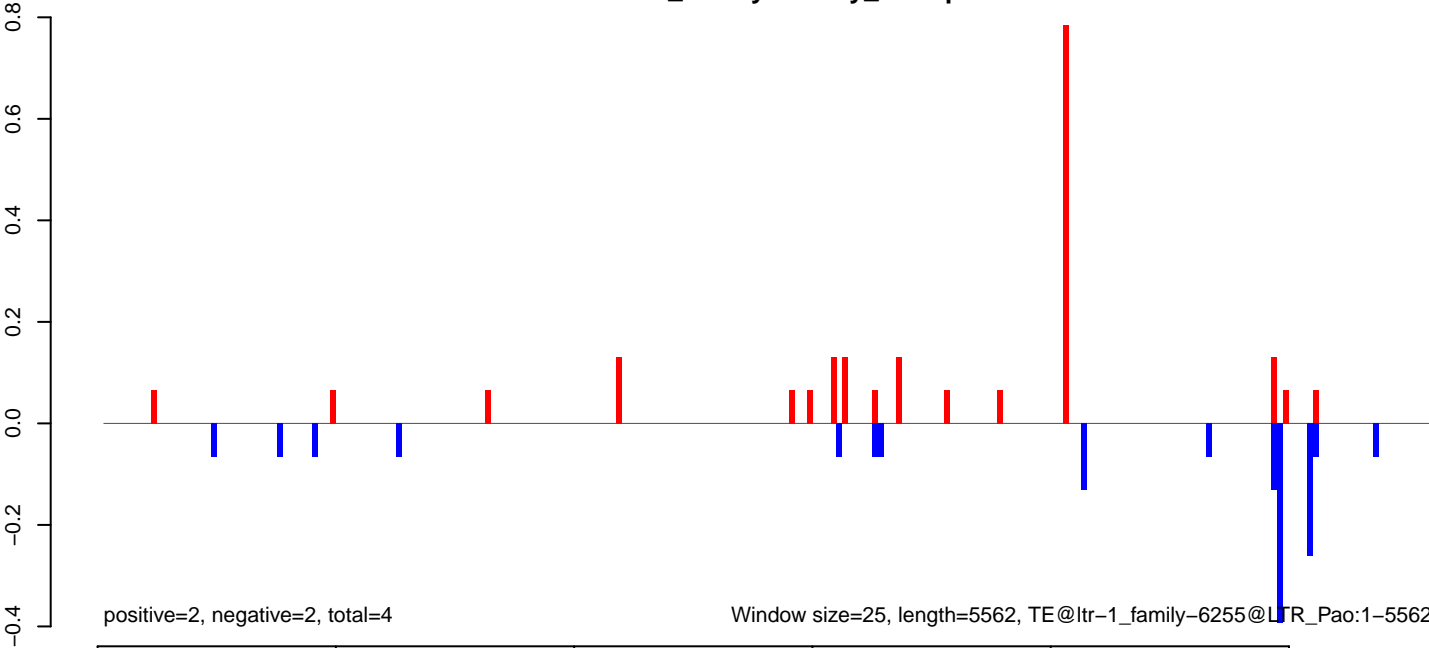
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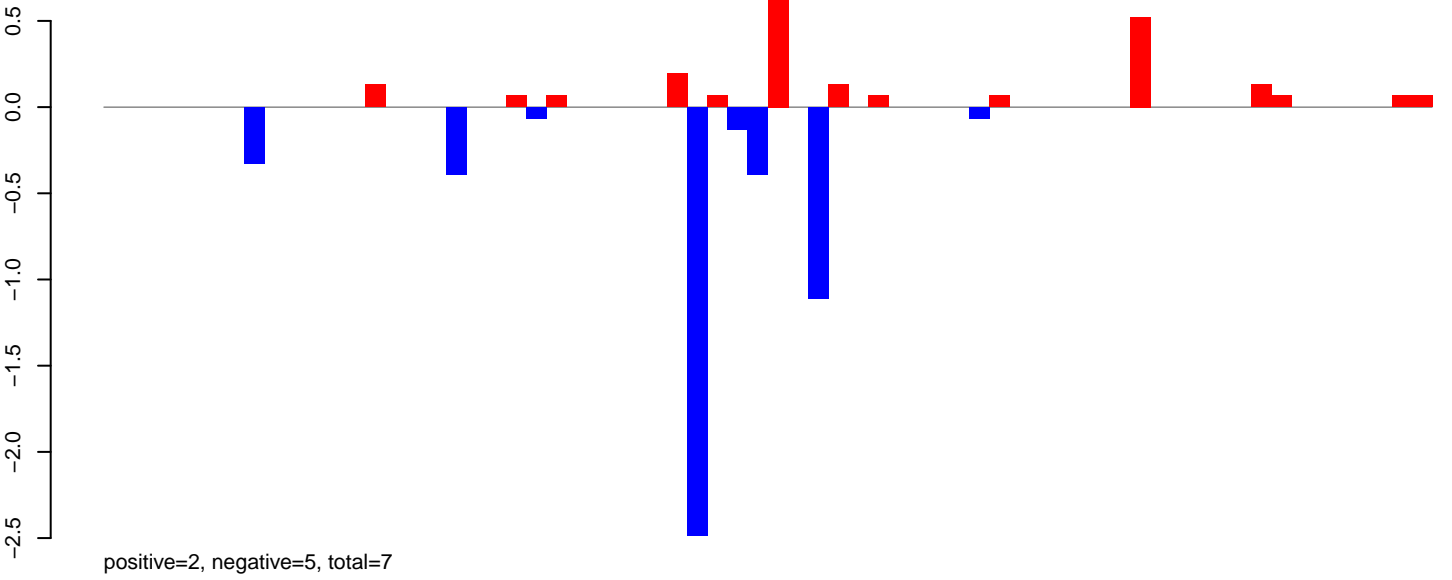
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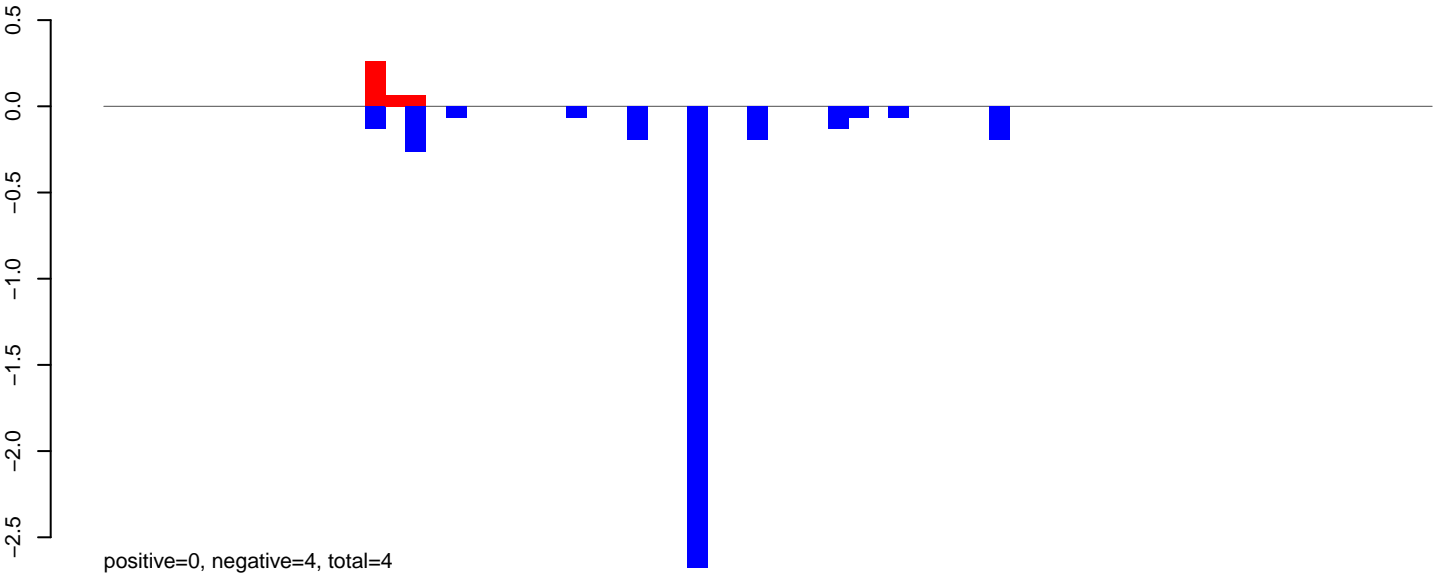
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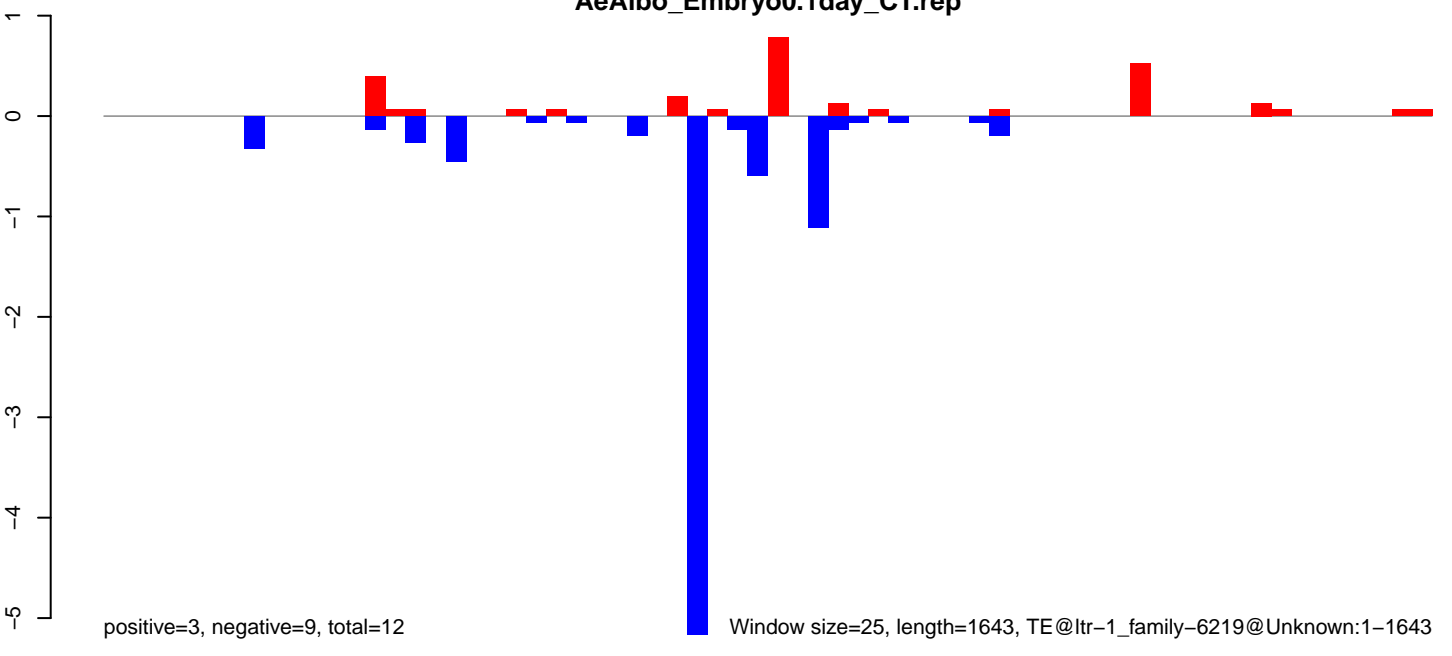
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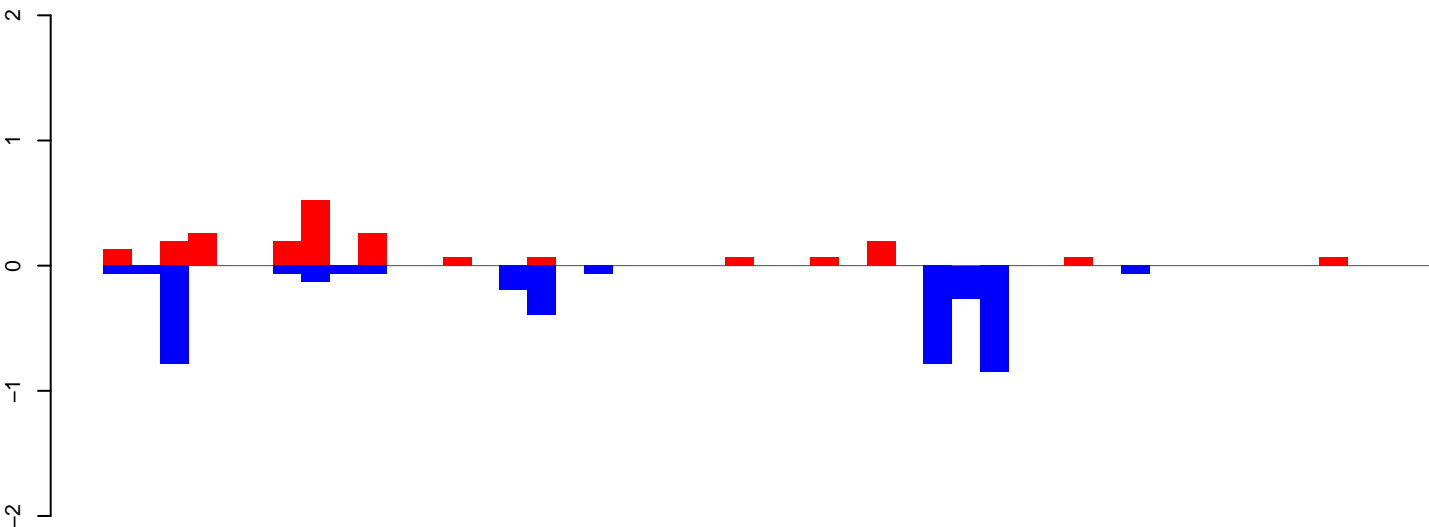
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AeAlbo_Embryo0.1day_CT.rep

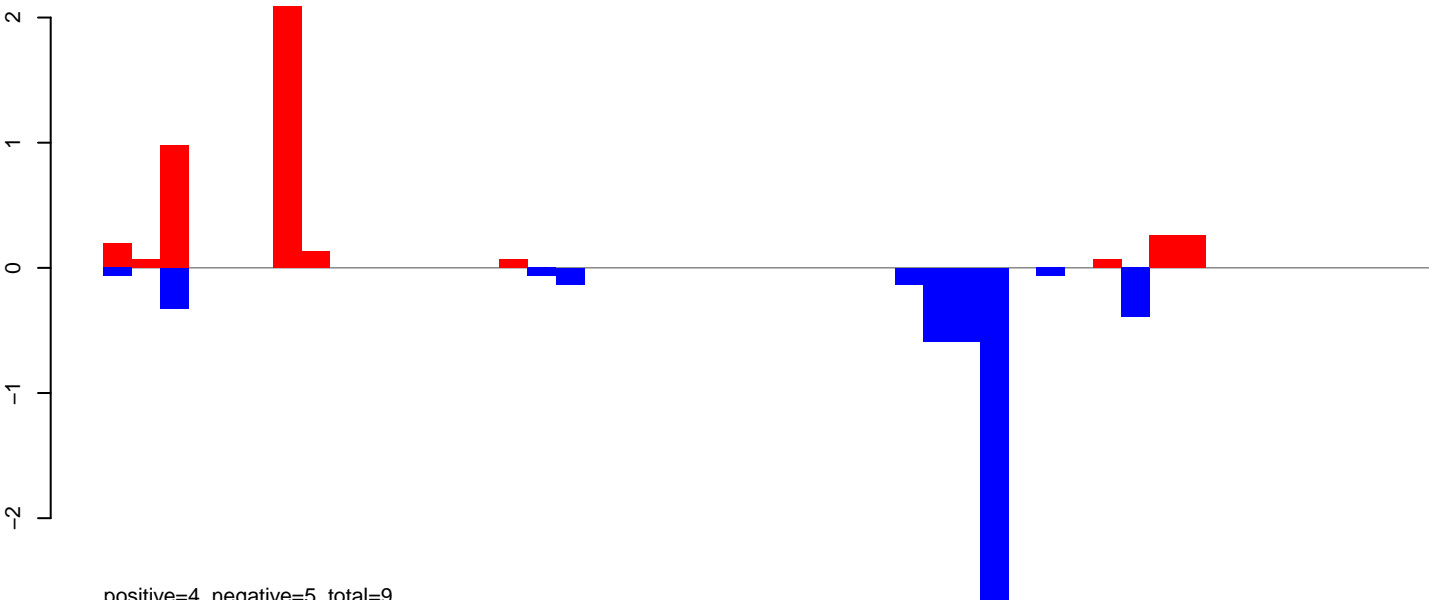


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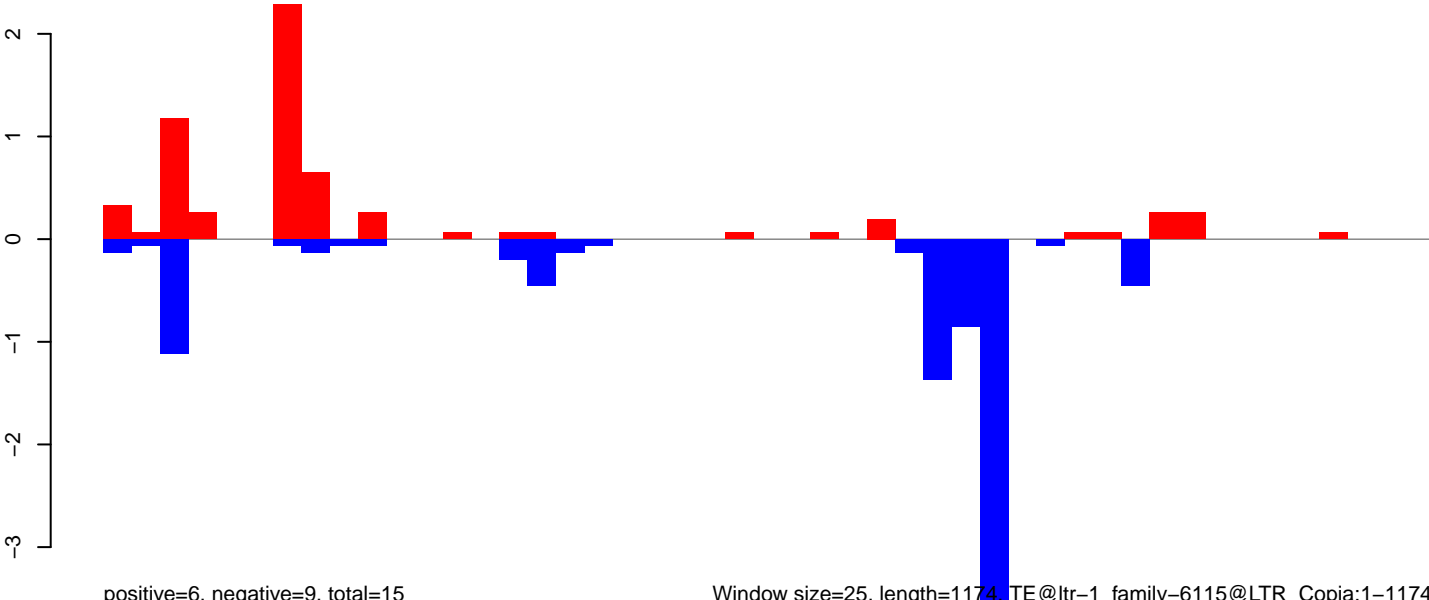
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=4, negative=5, total=9

AeAlbo_Embryo0.1day_CT.rep

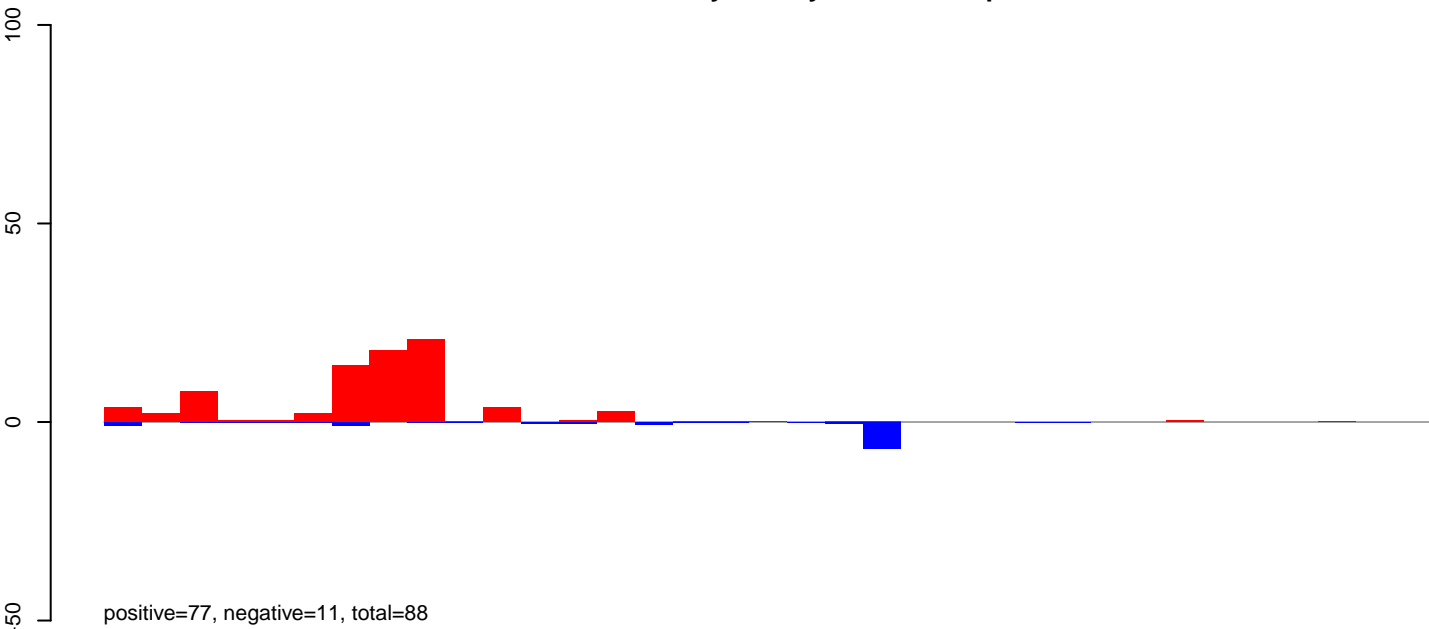


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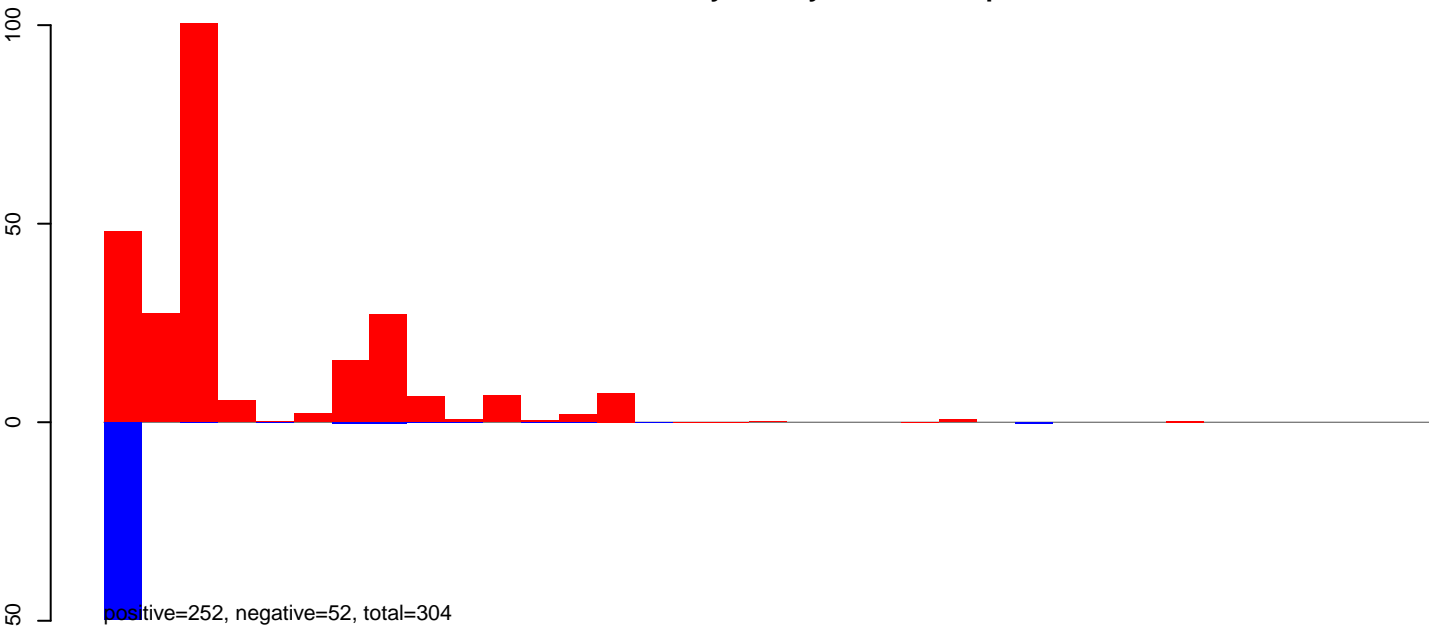
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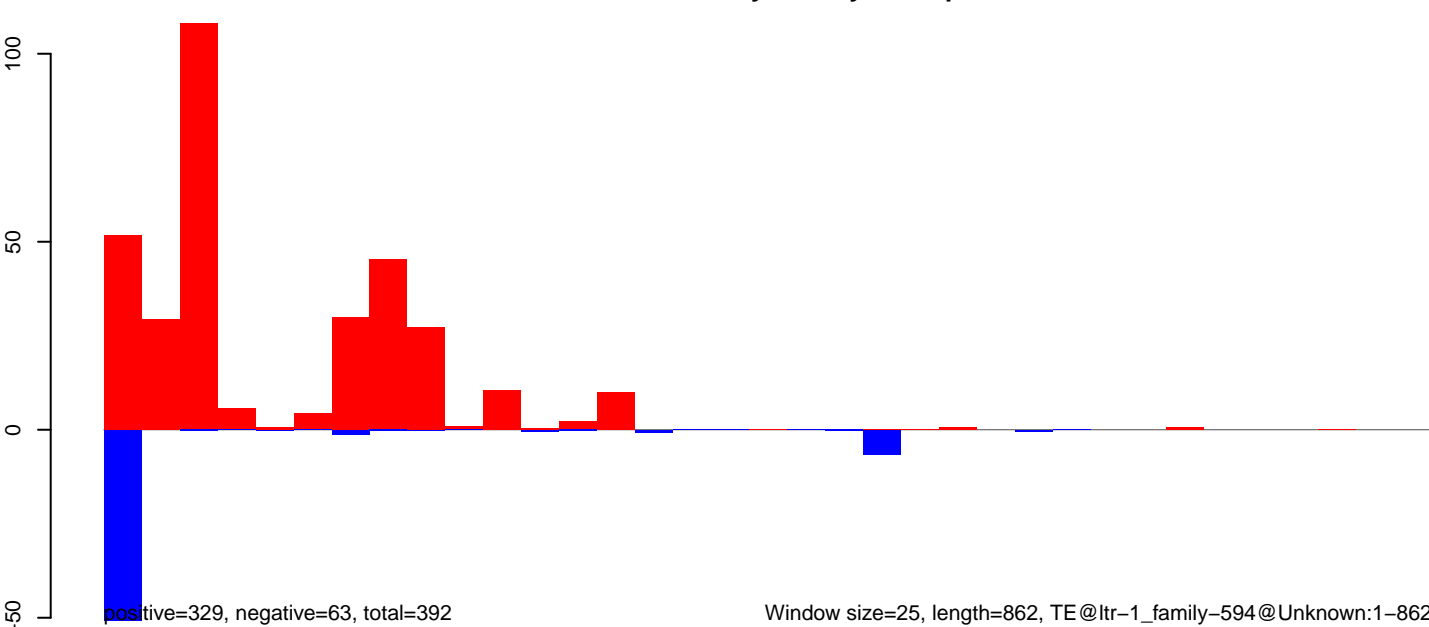
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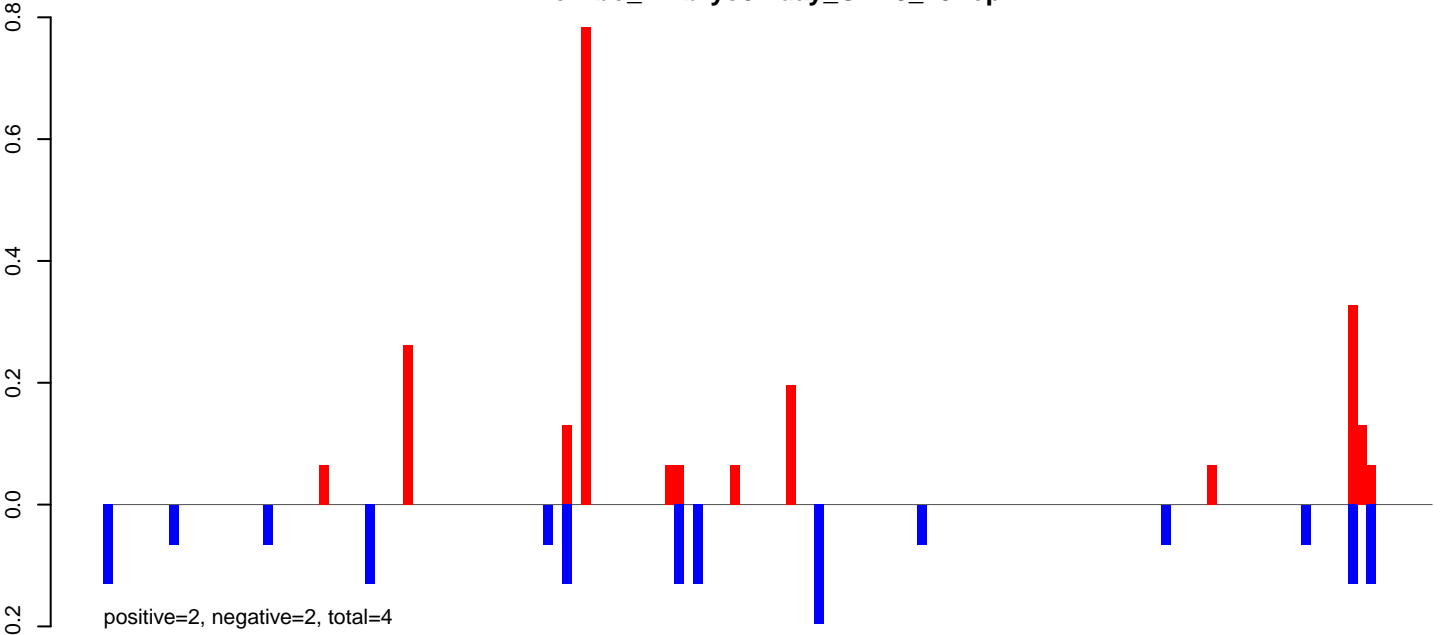
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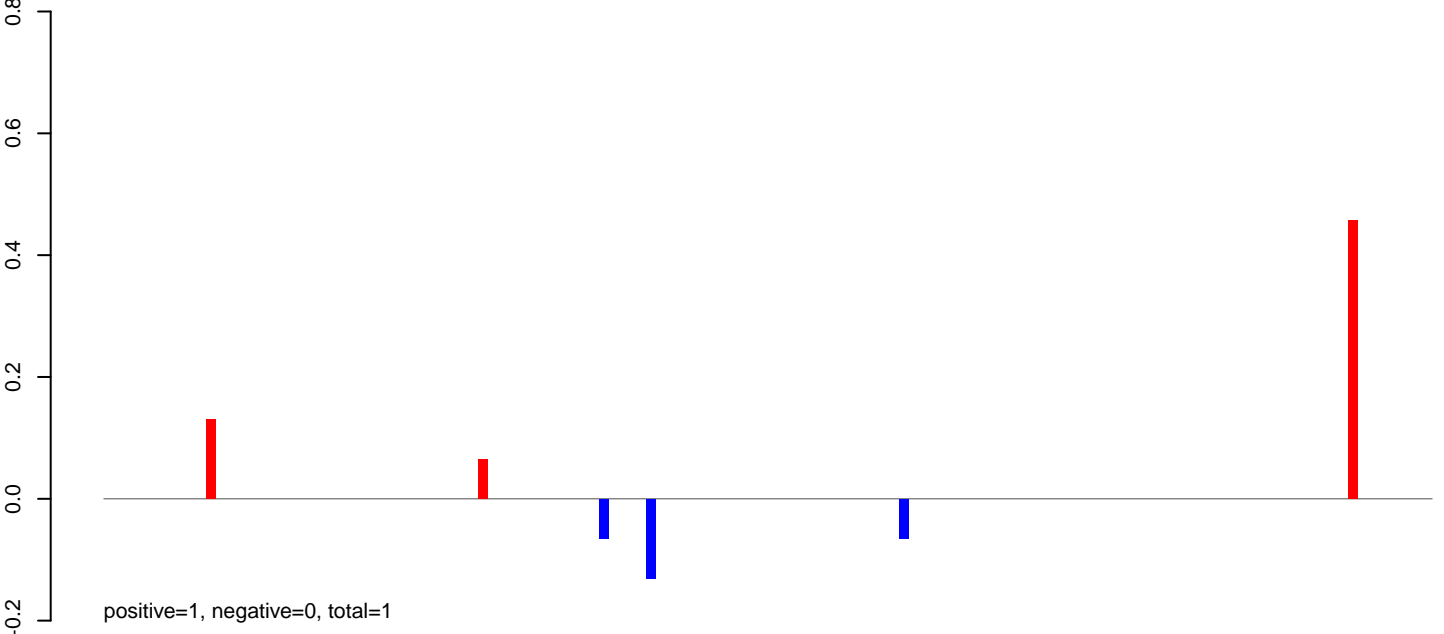
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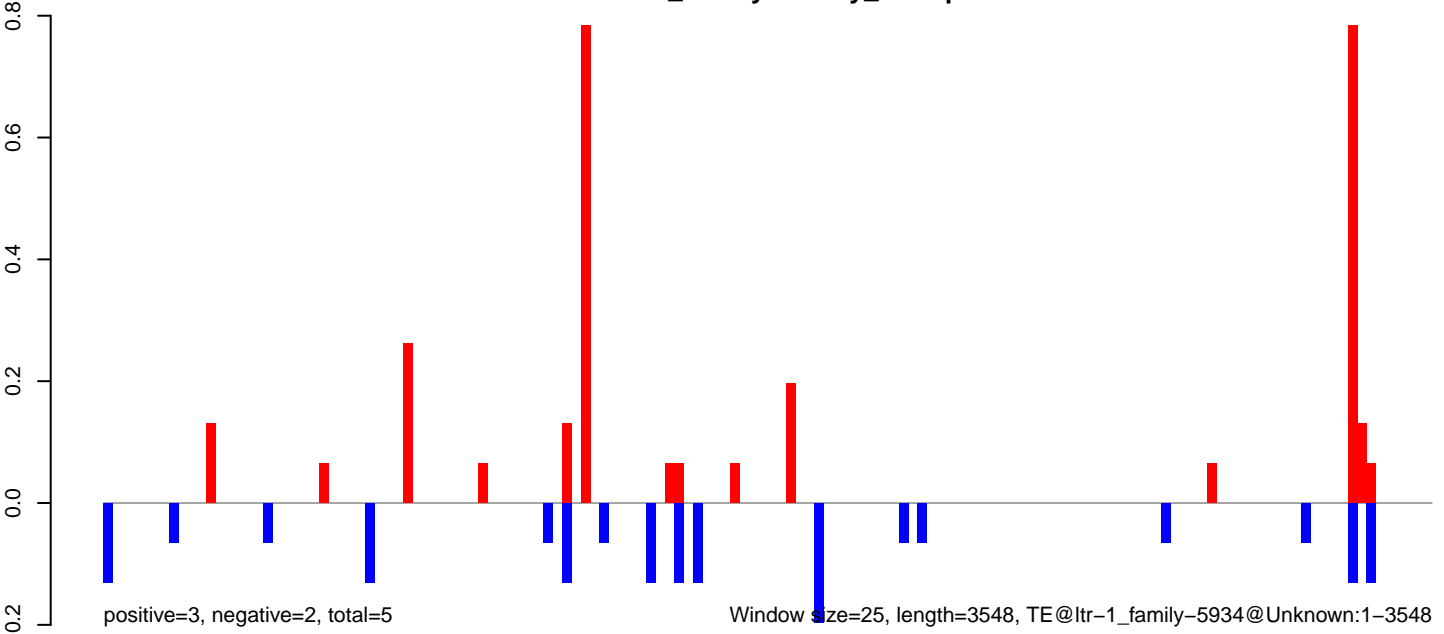
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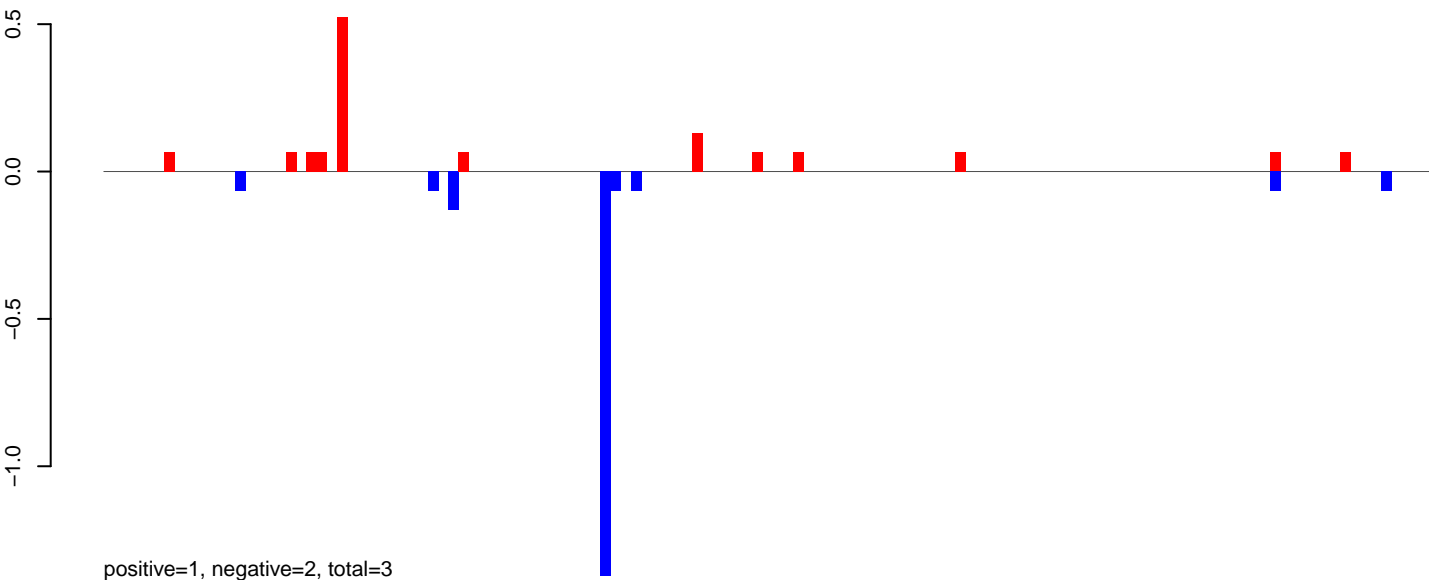


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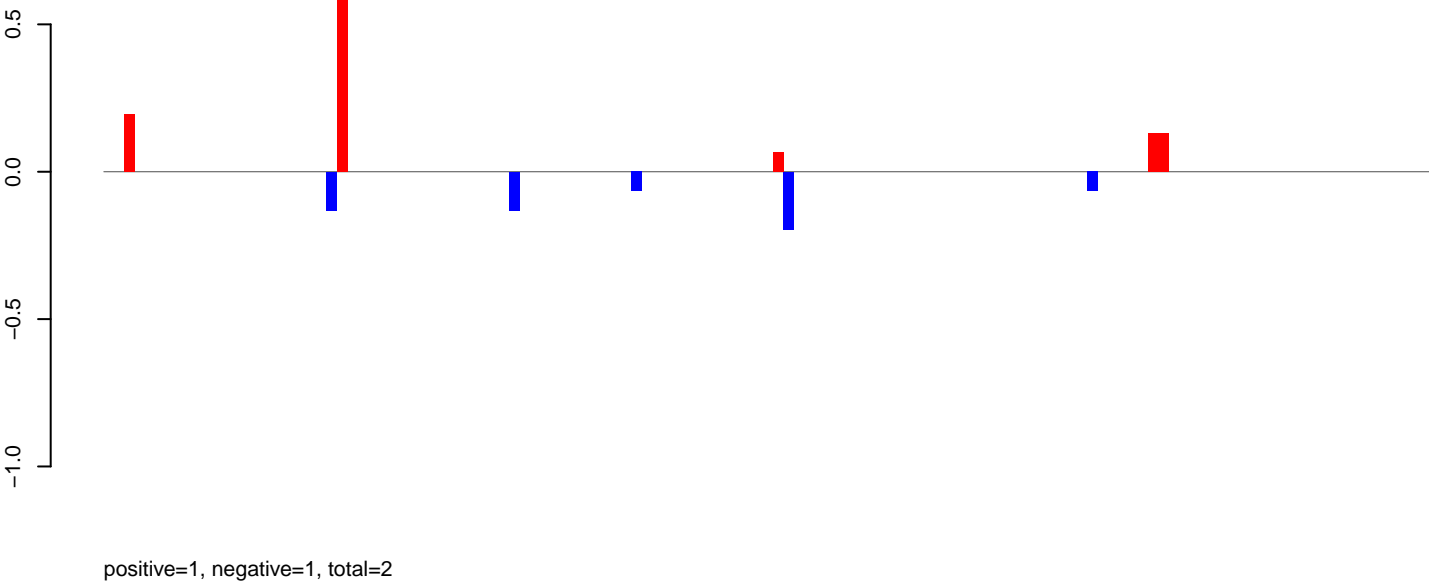


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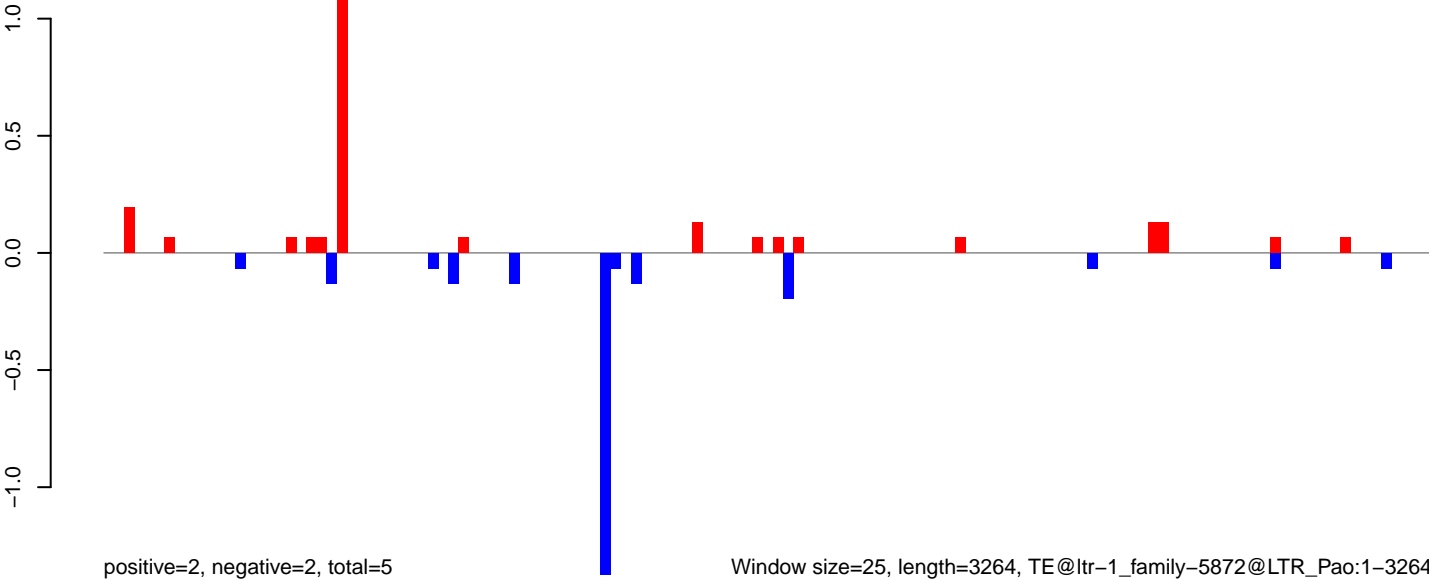
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AeAlbo_Embryo0.1day_CT.24_35.rep

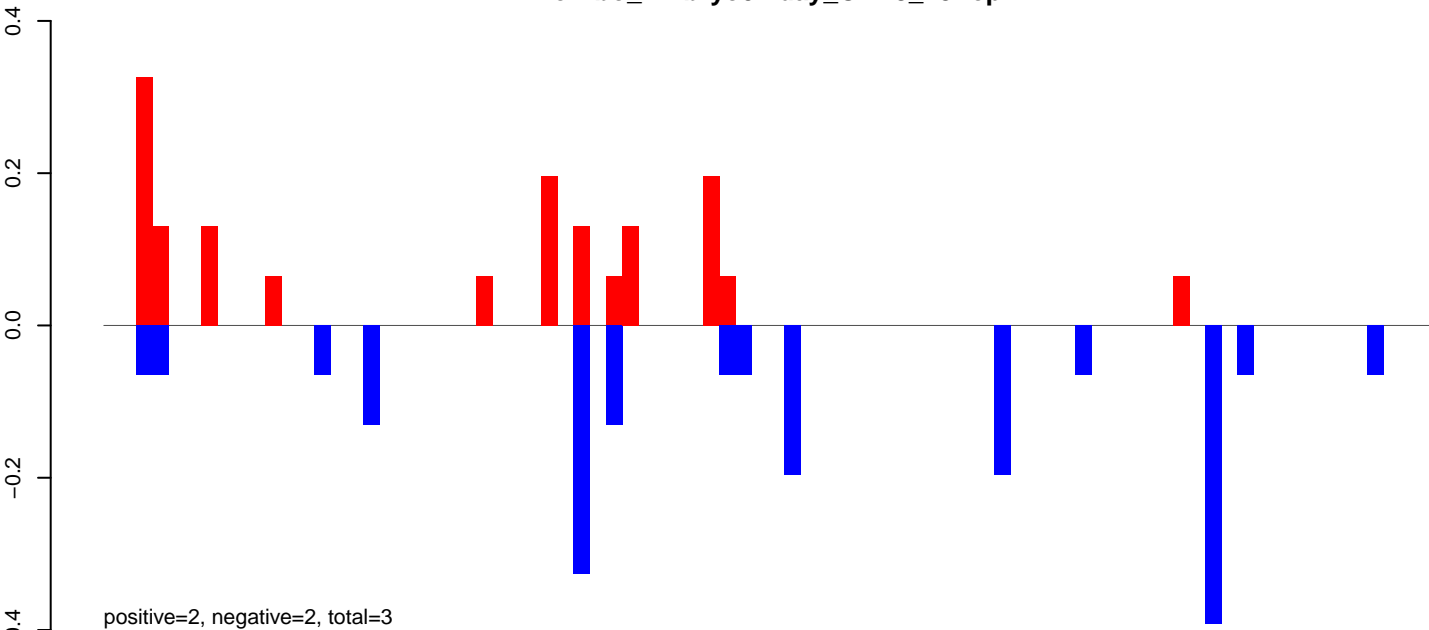


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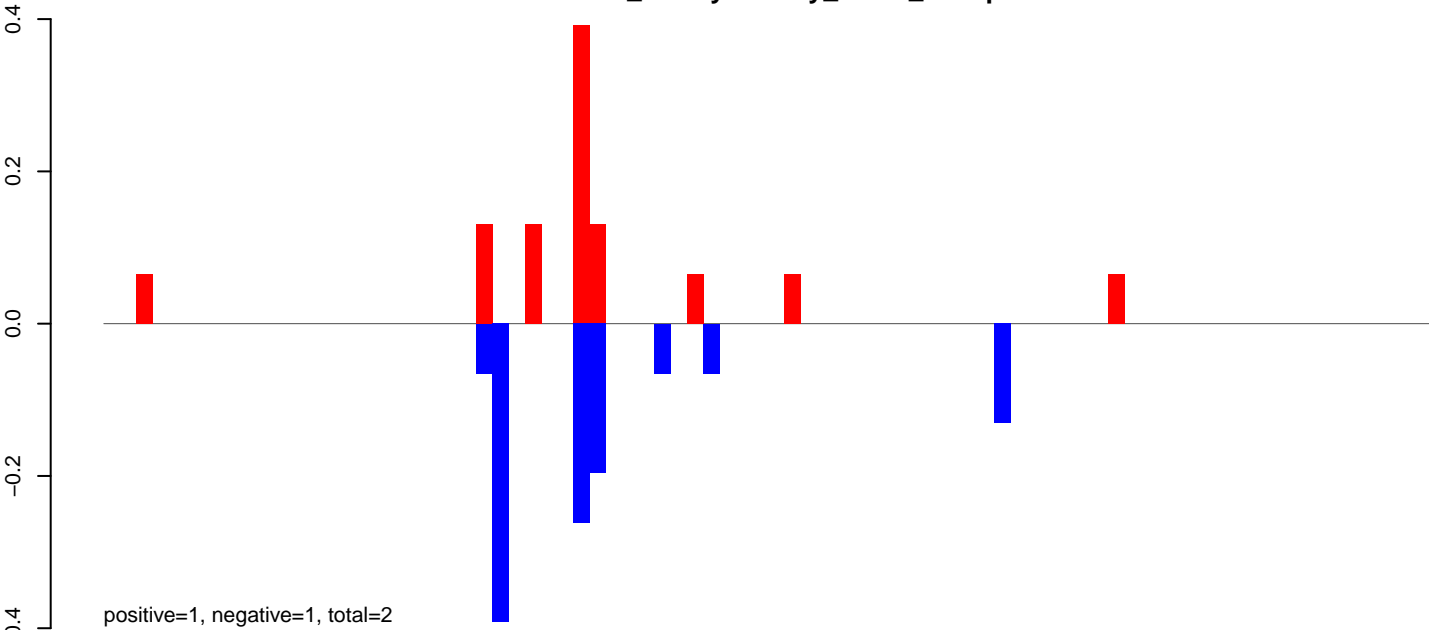


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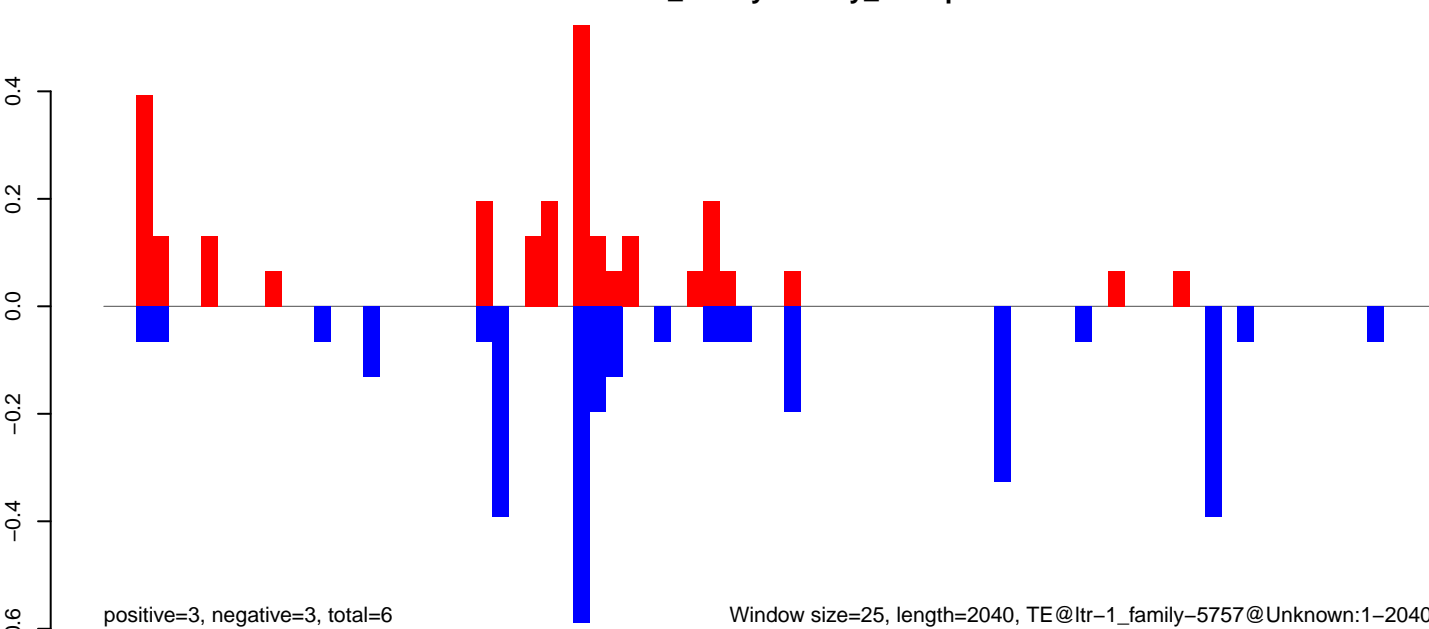
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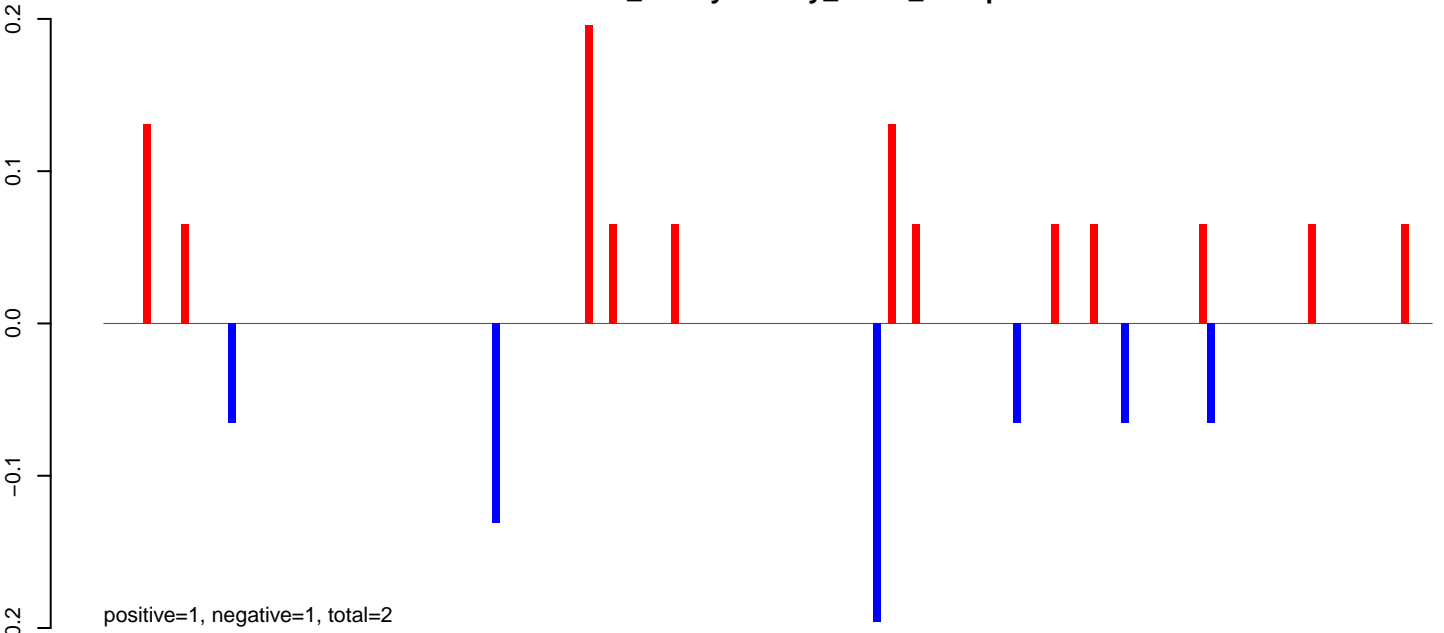
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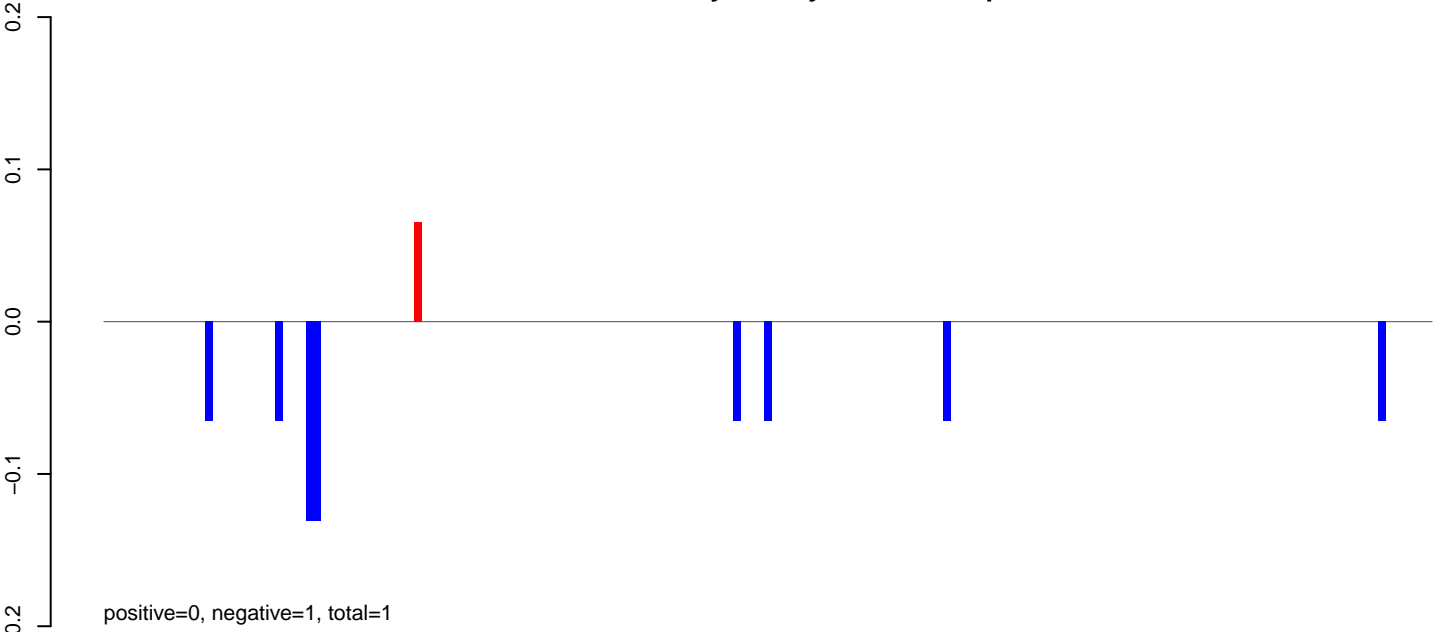
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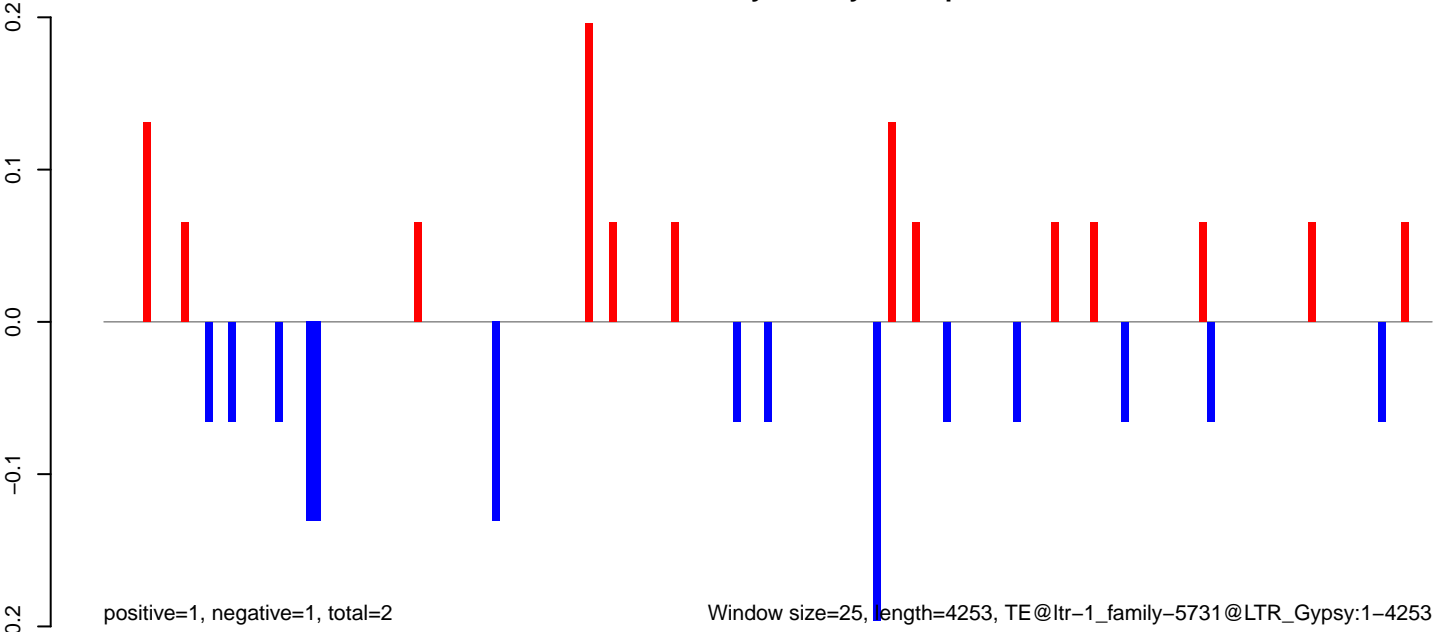
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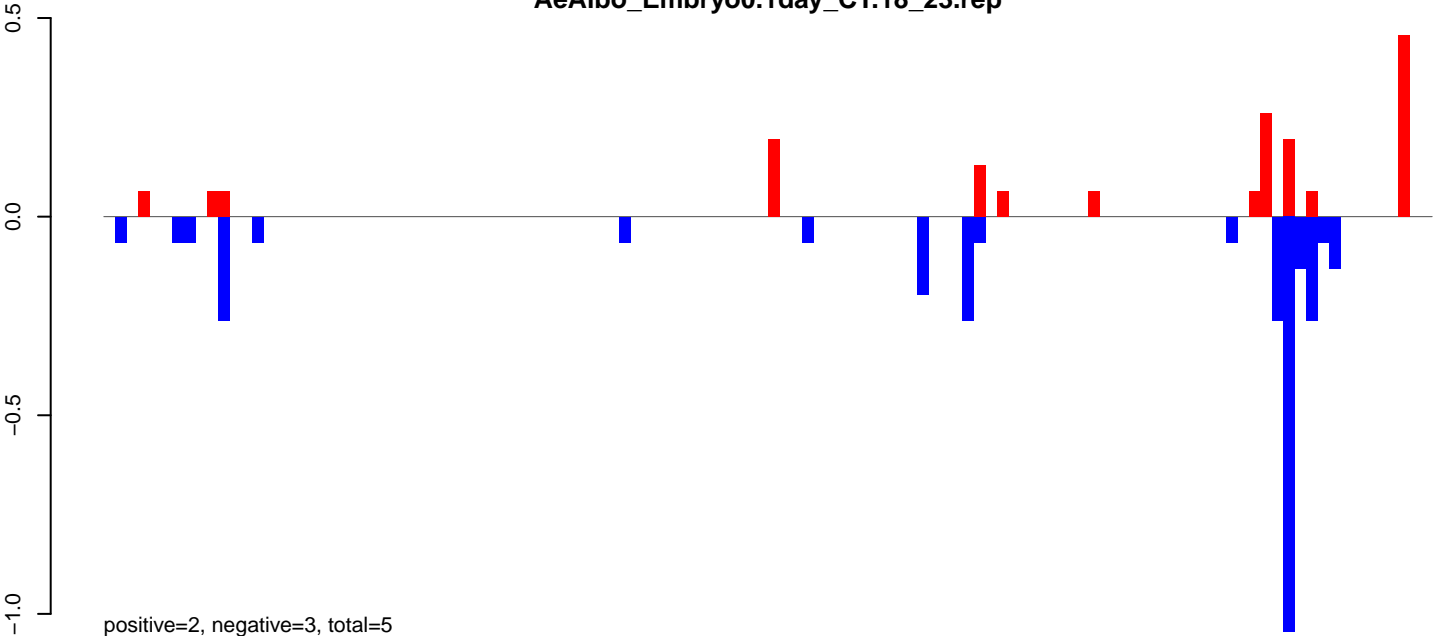
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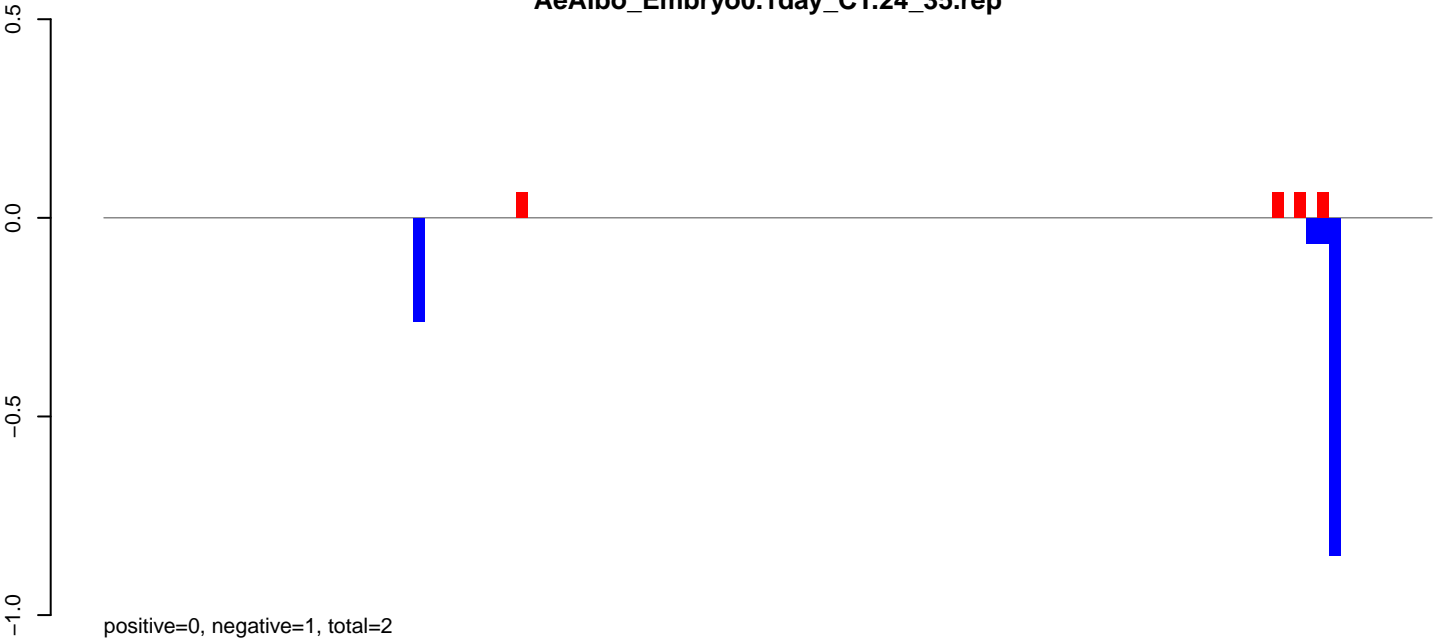
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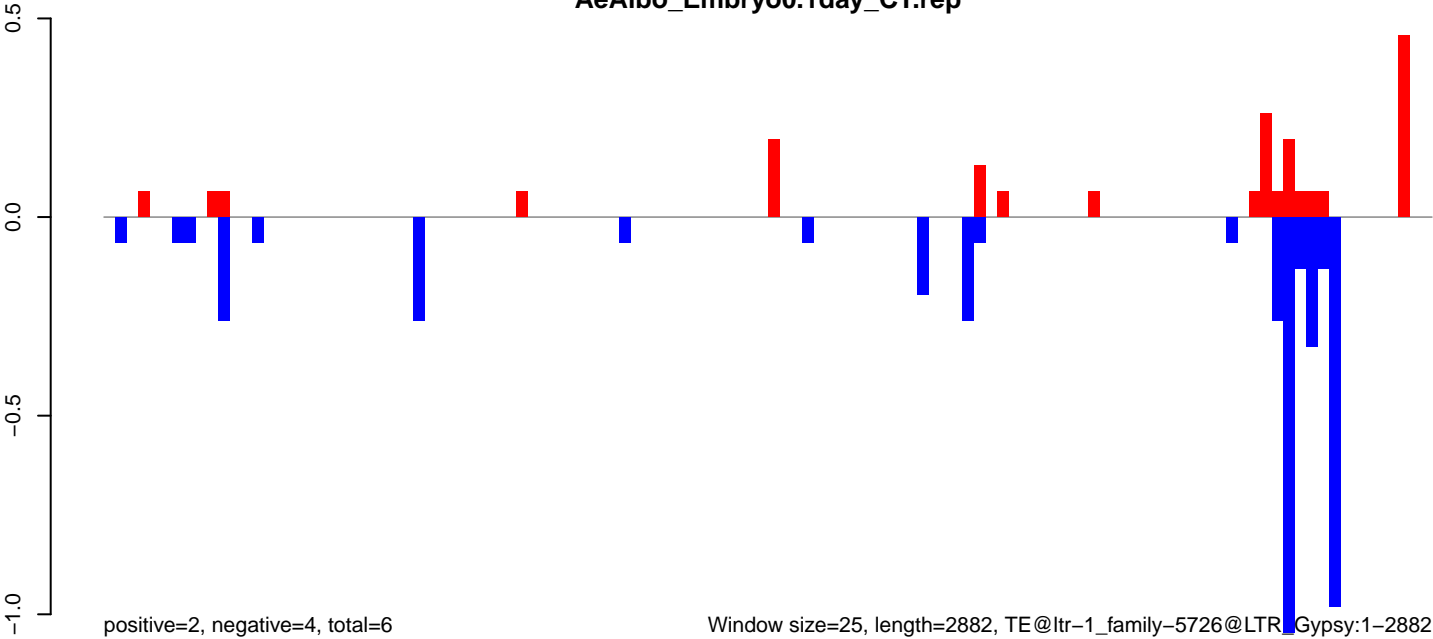
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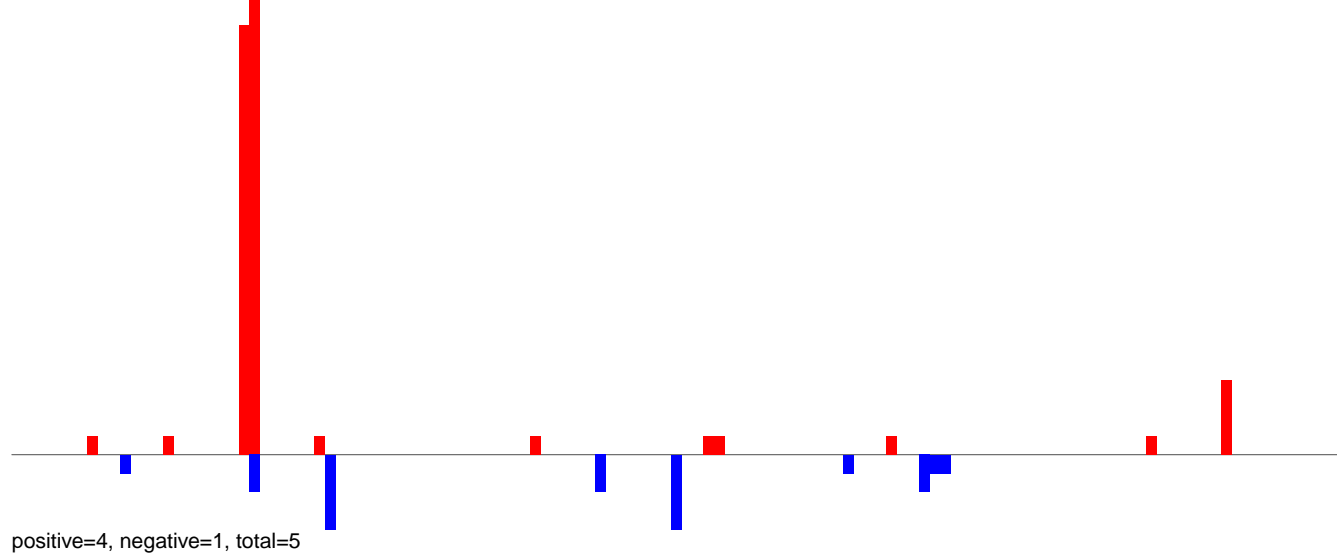
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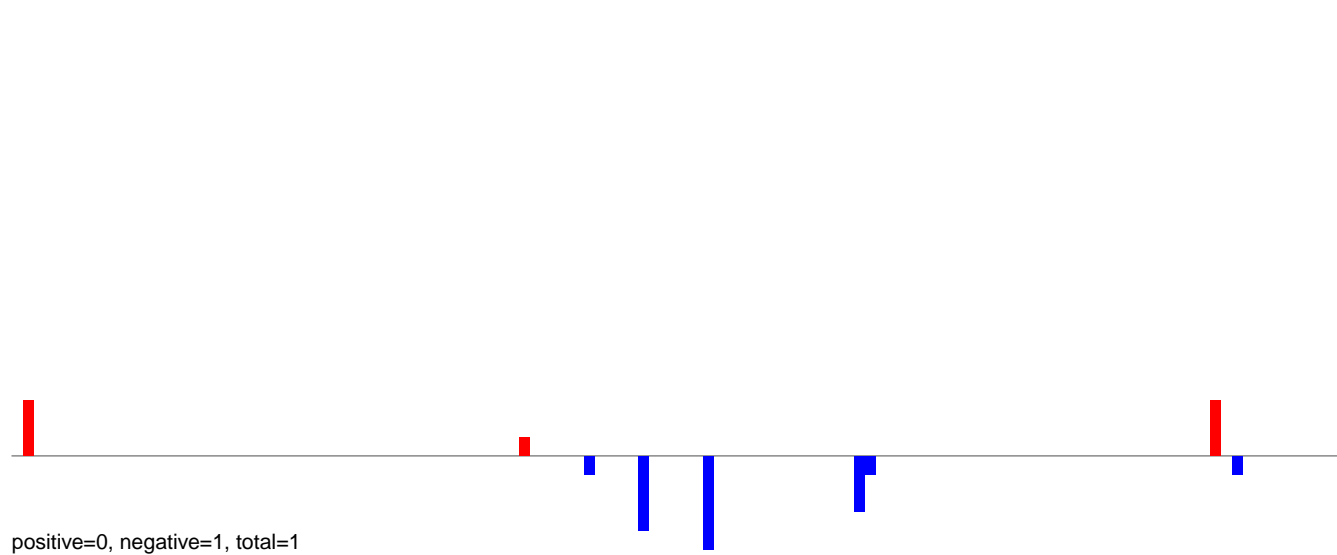
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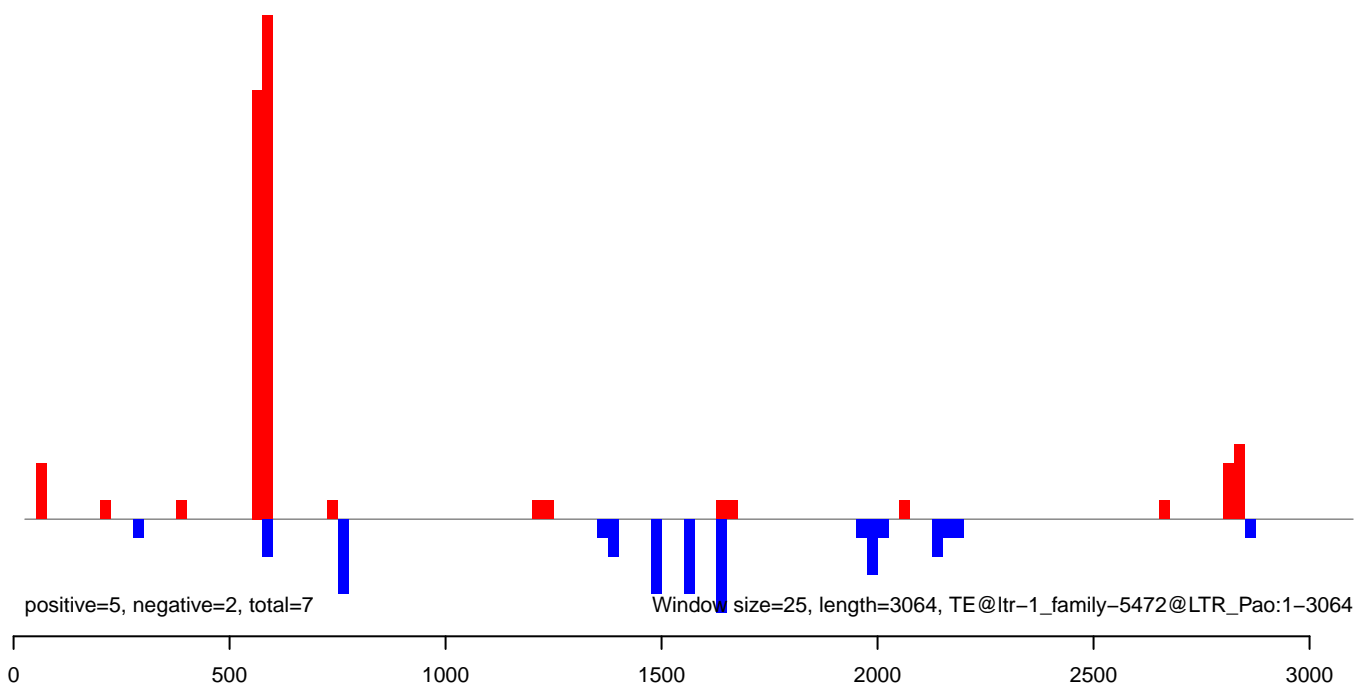
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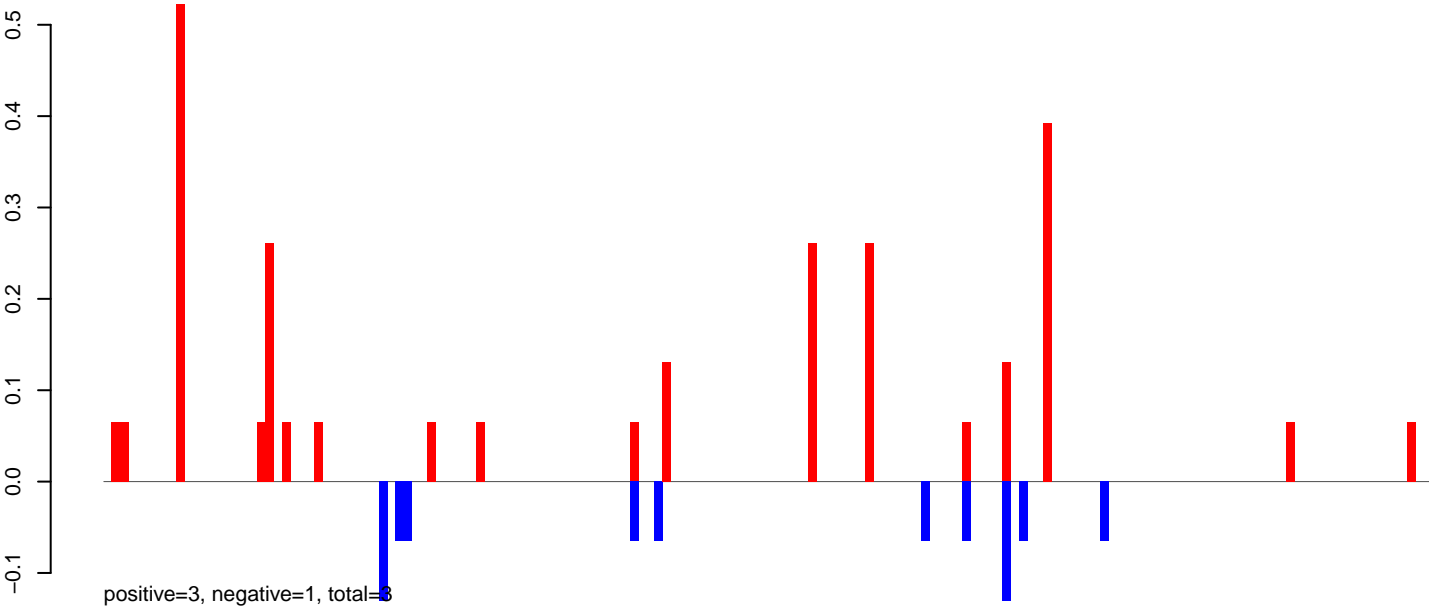
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AeAlbo_Embryo0.1day_CT.rep



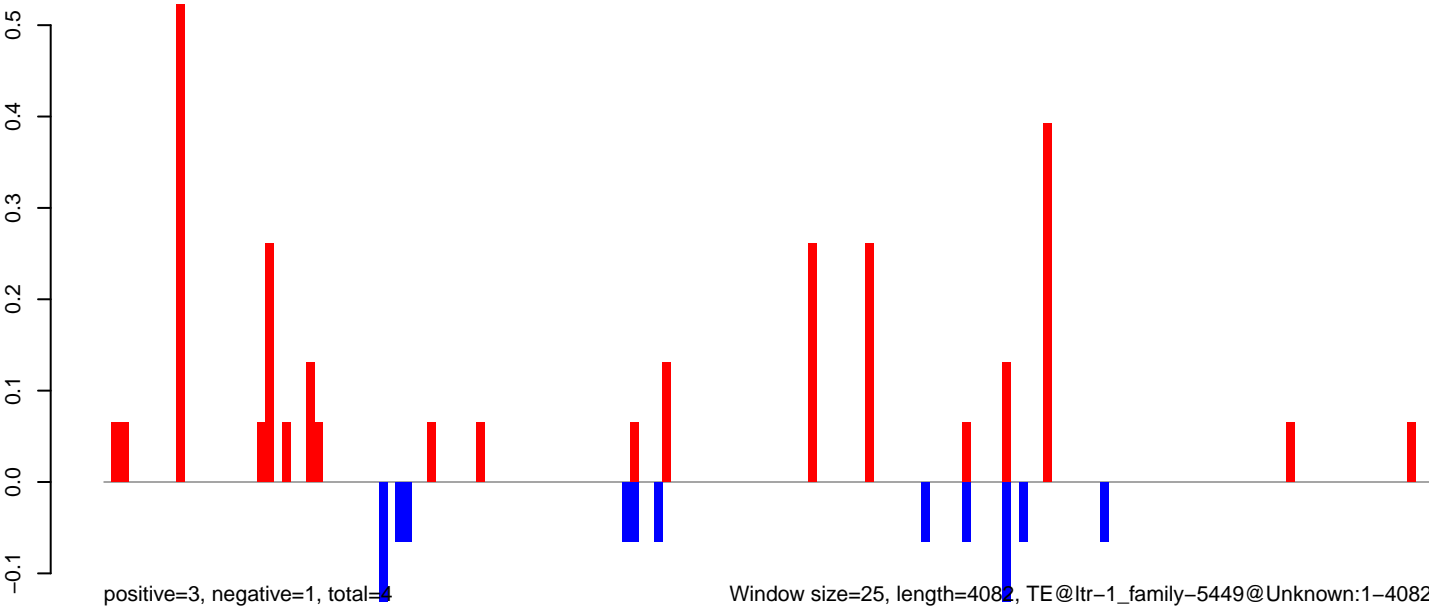
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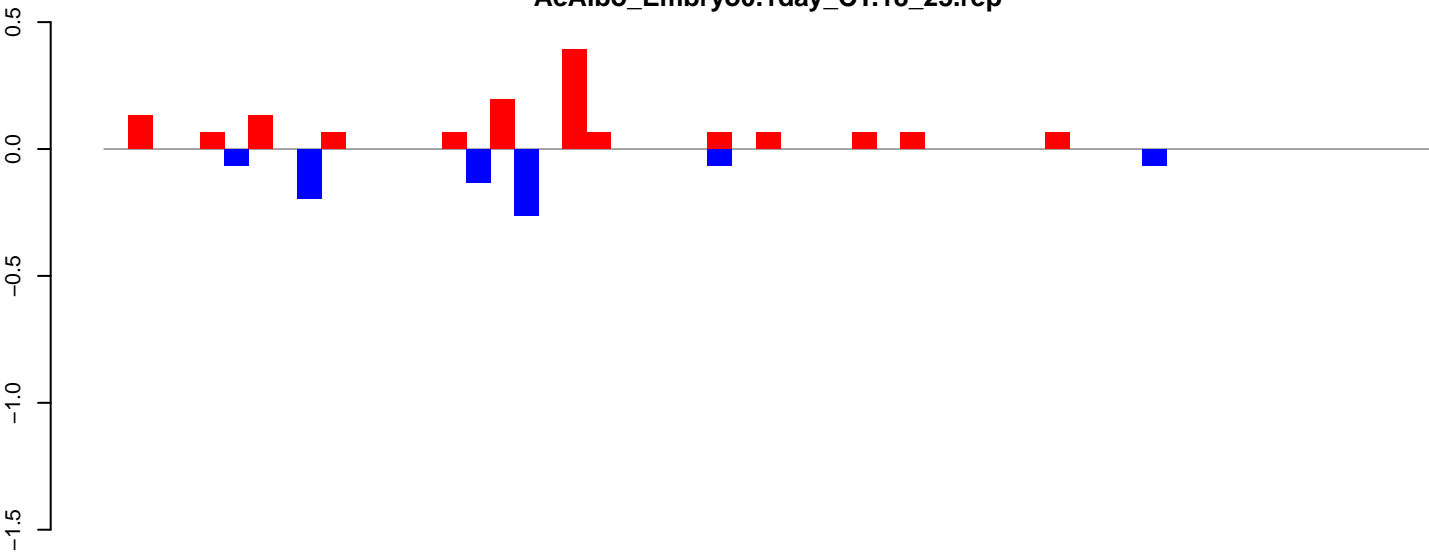
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AeAlbo_Embryo0.1day_CT.rep

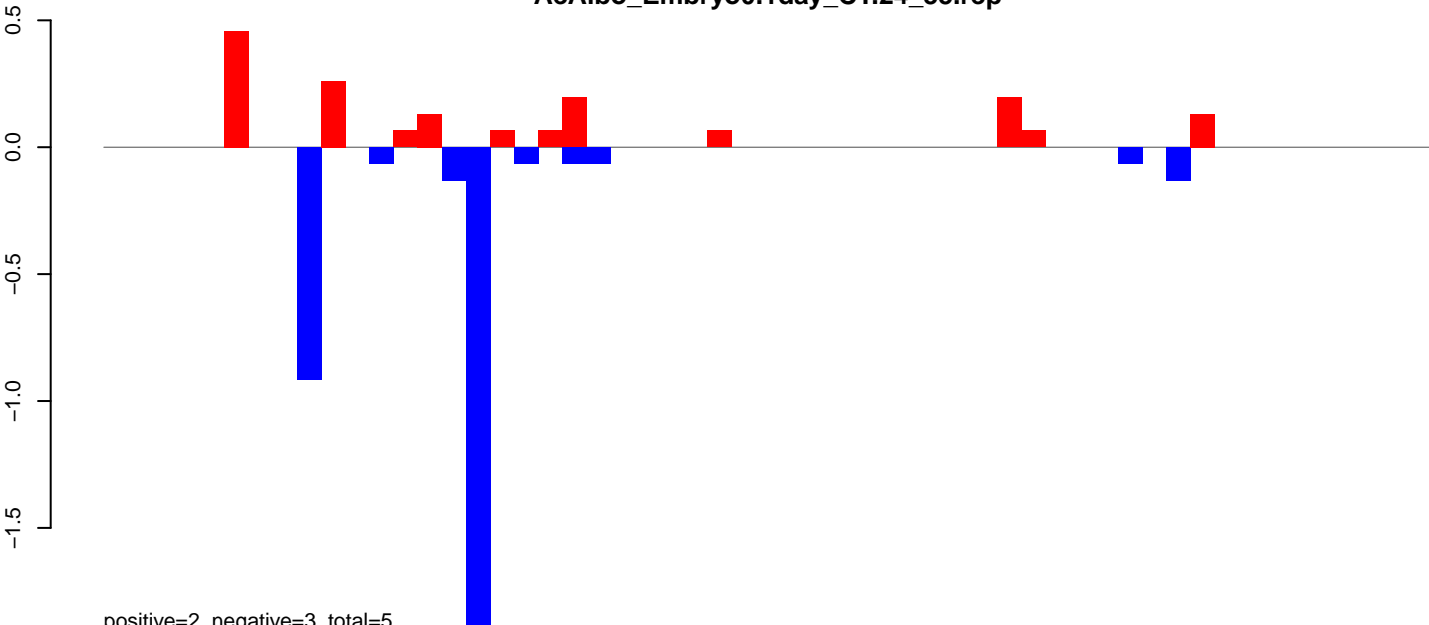


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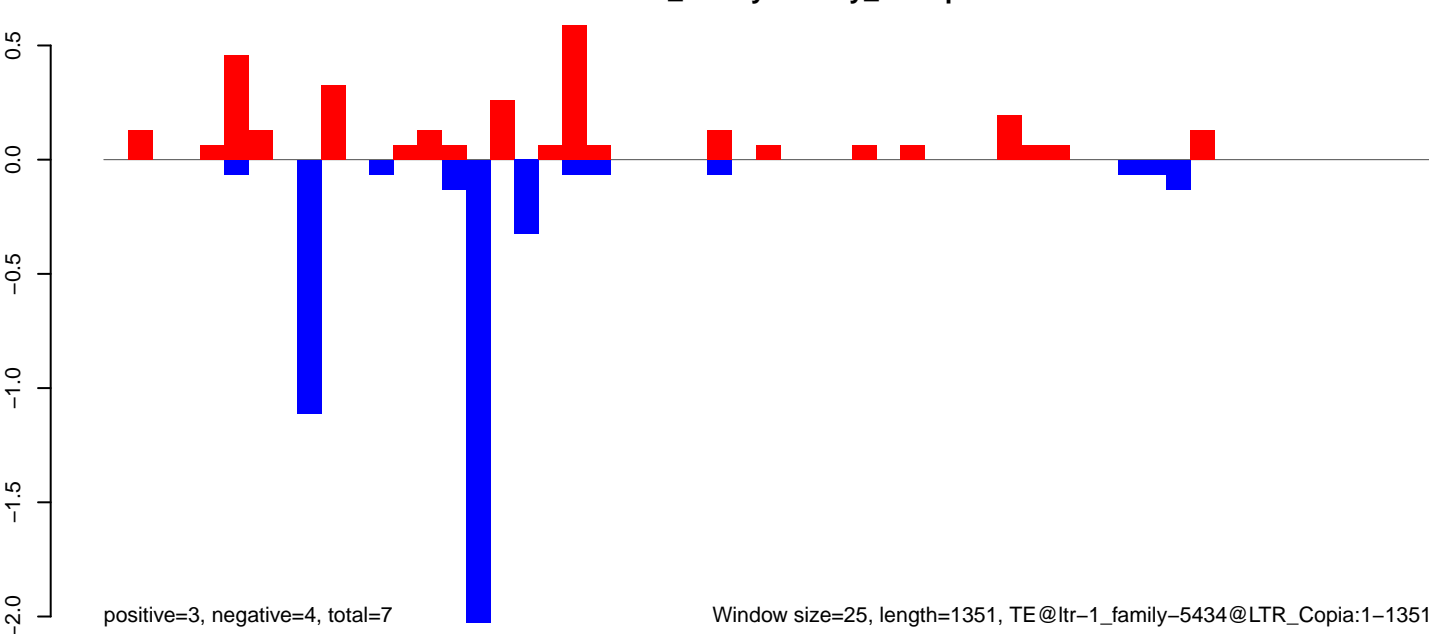
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=3, total=5

AeAlbo_Embryo0.1day_CT.rep

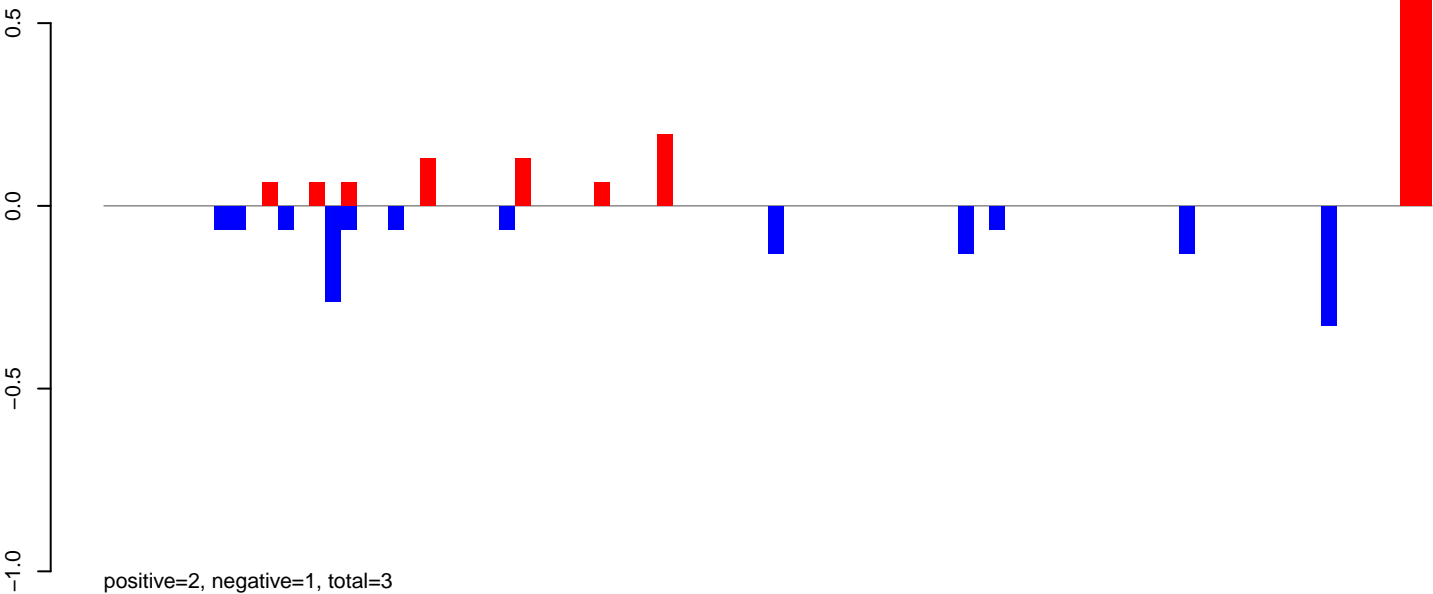


positive=3, negative=4, total=7

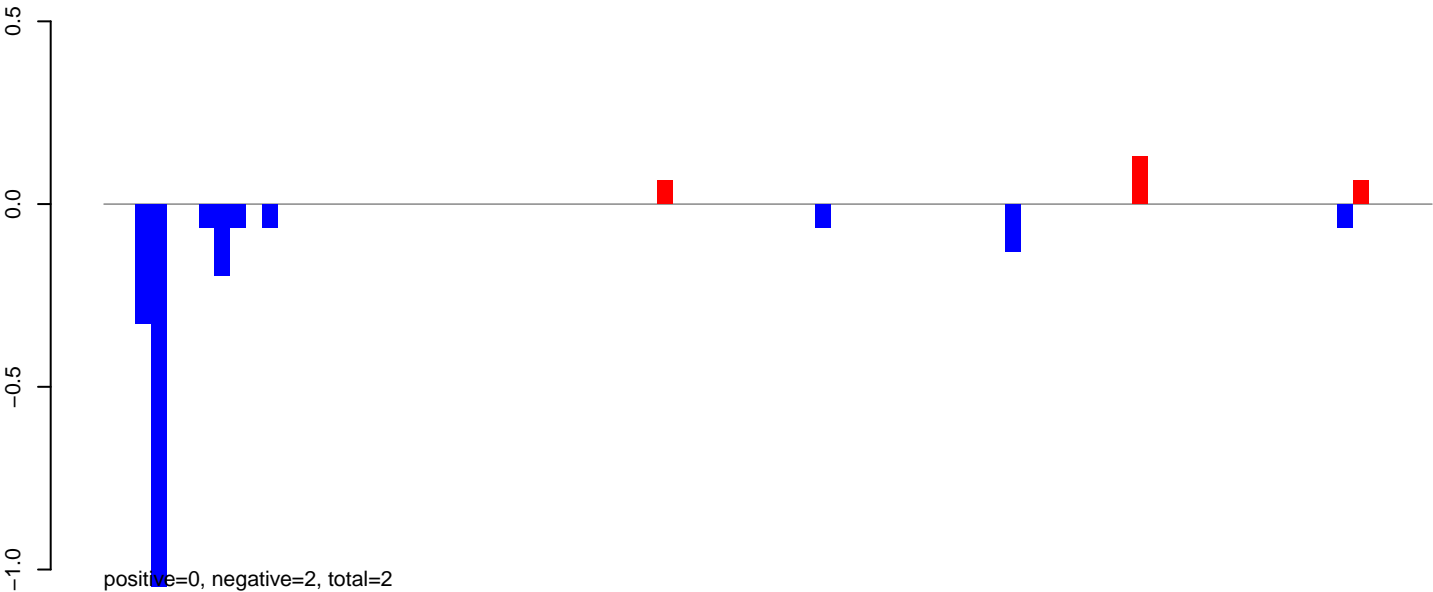
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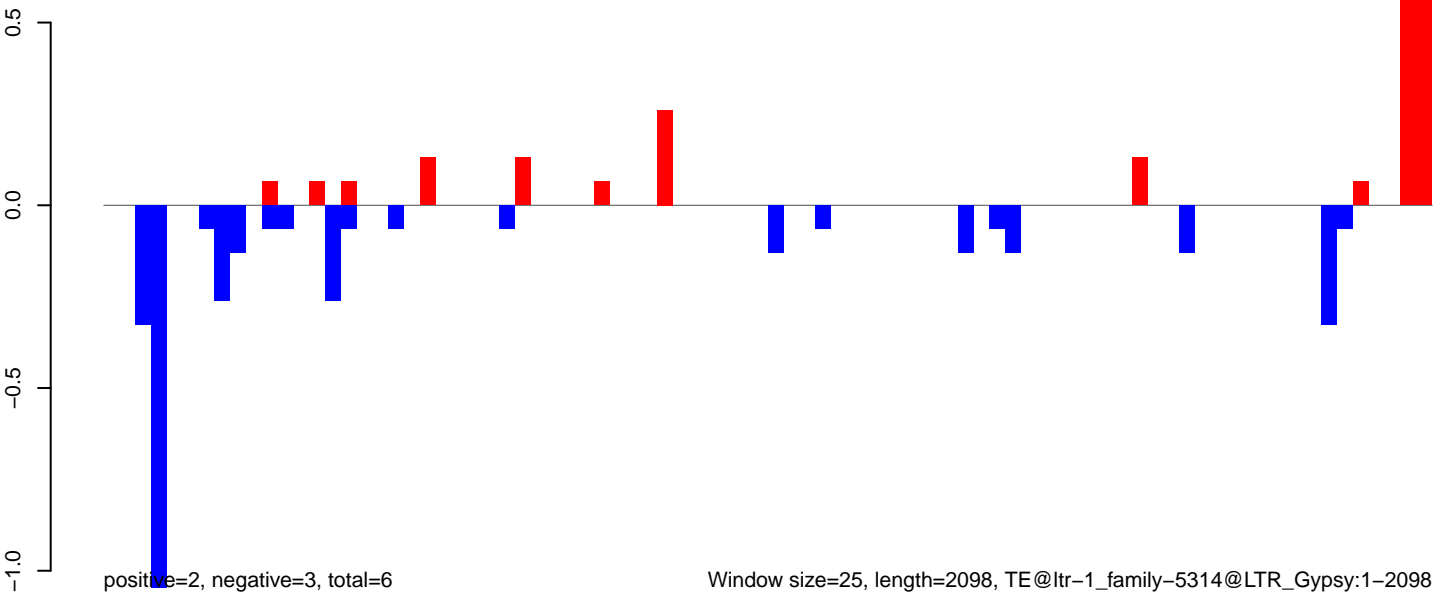
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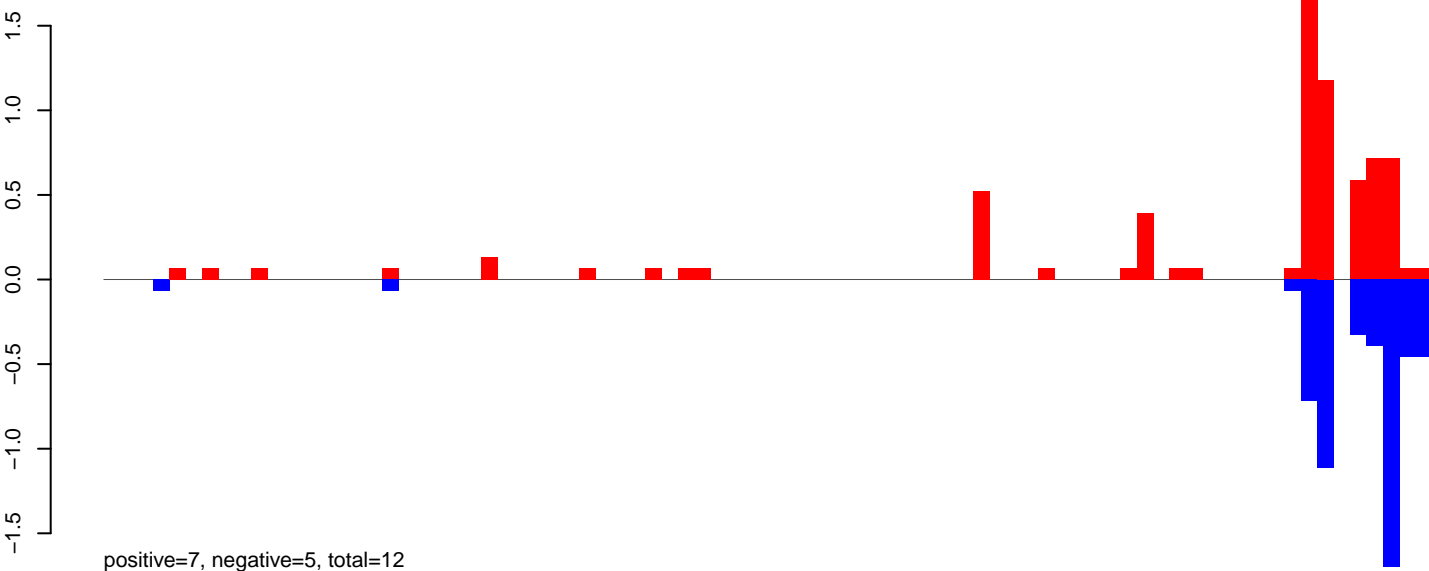
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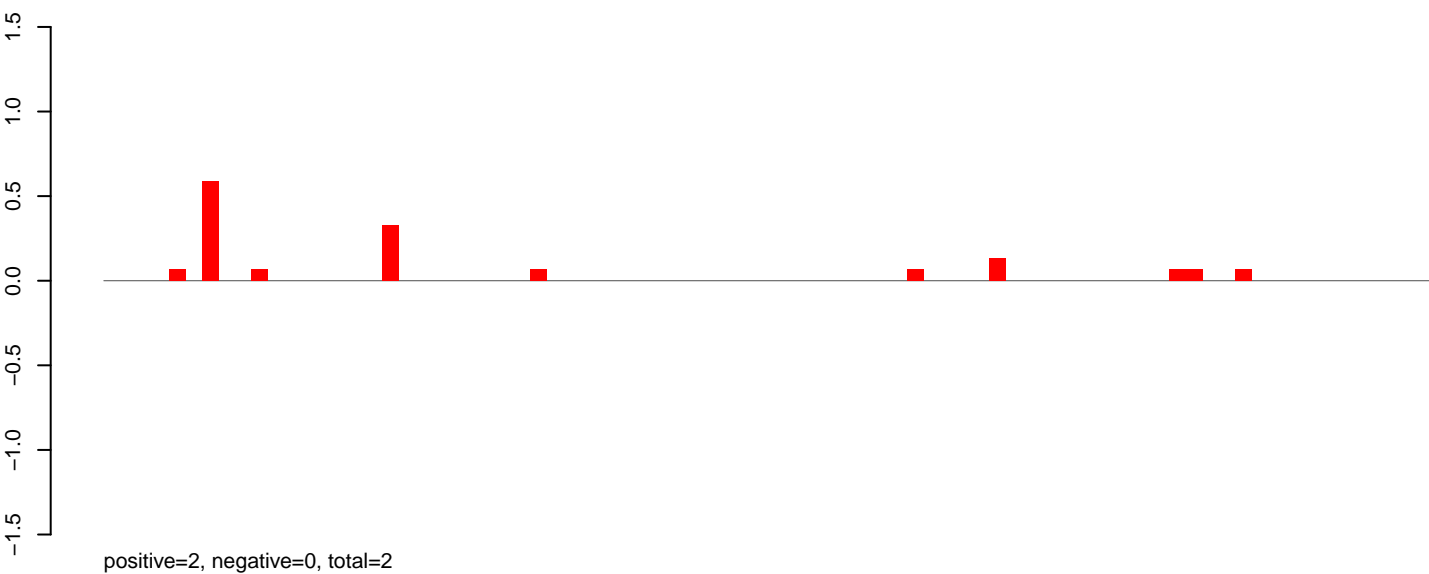
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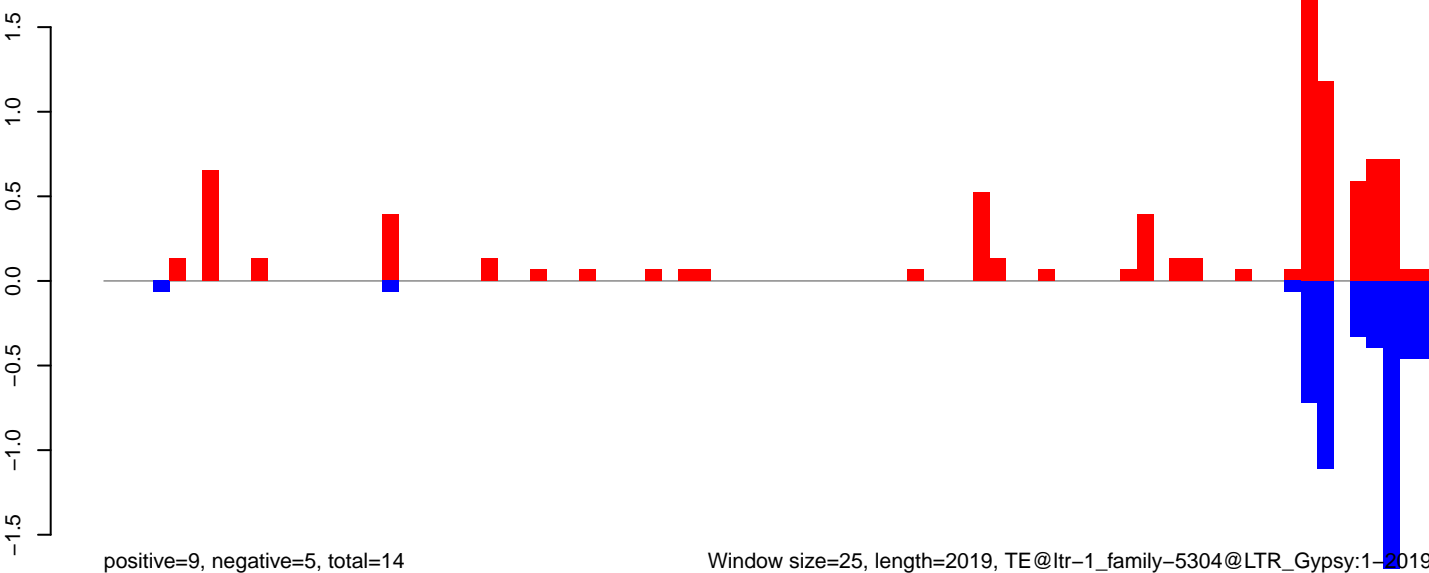
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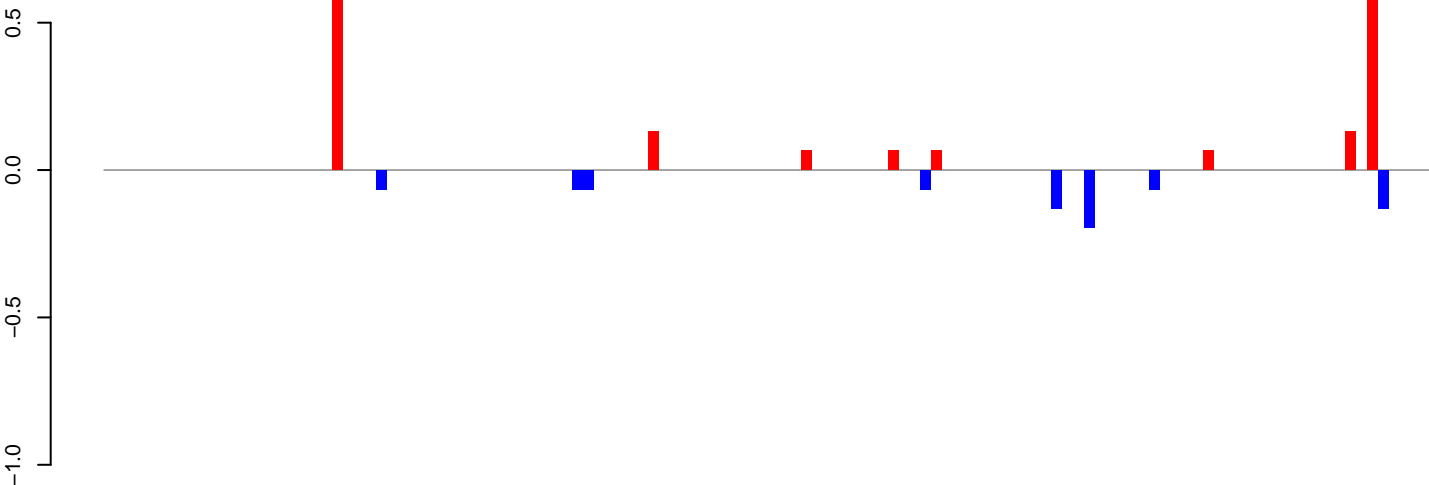
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AeAlbo_Embryo0.1day_CT.rep

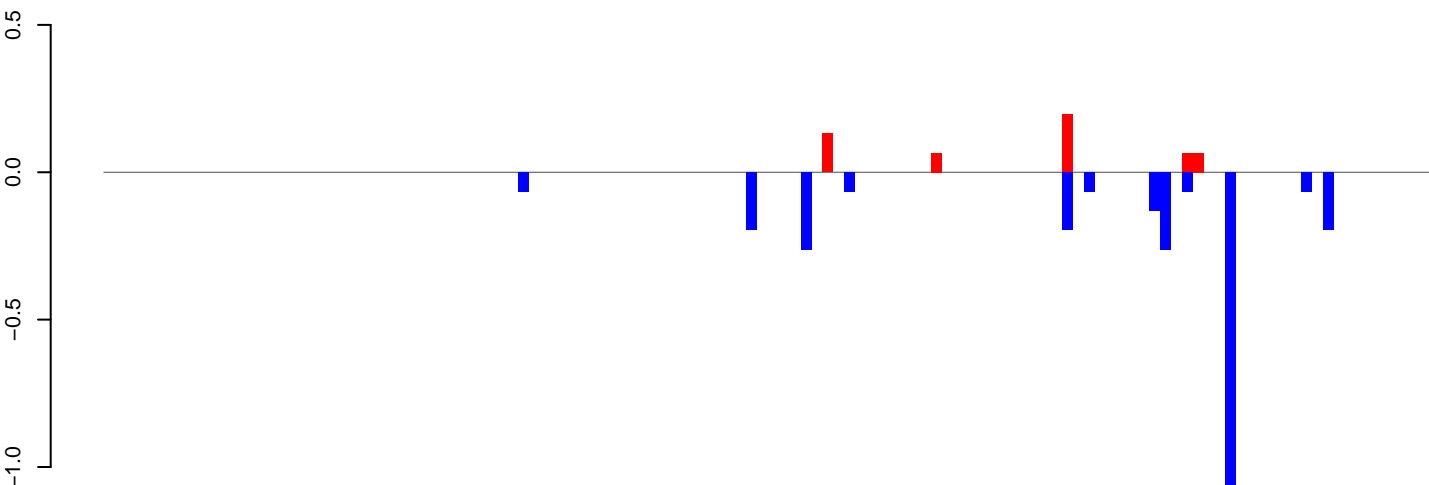


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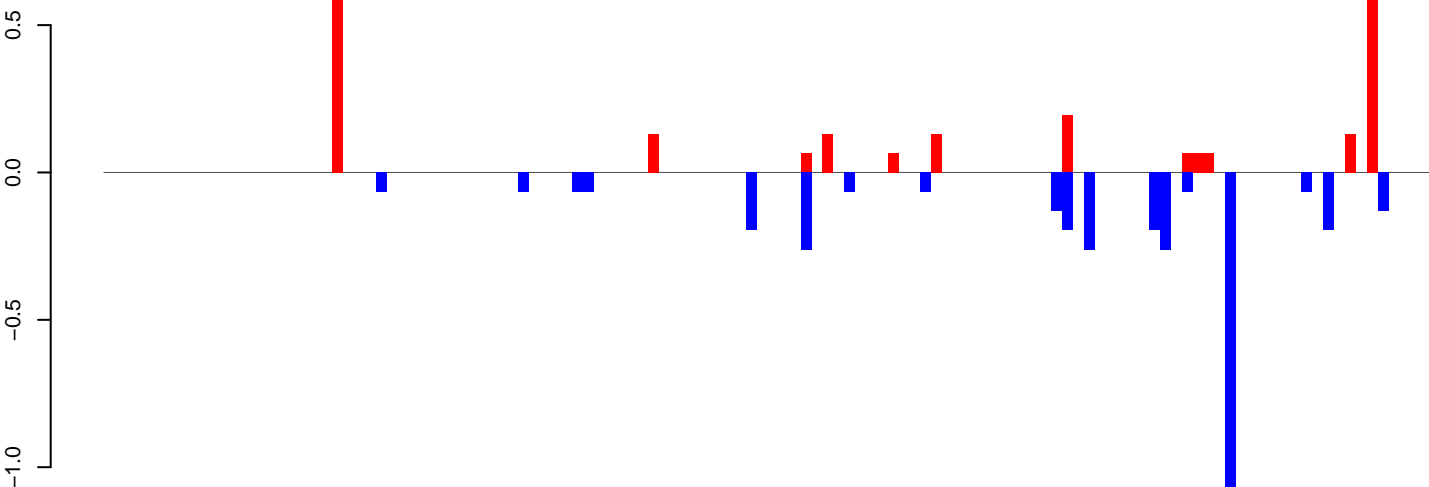
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positive=1, negative=3, total=3

AeAlbo_Embryo0.1day_CT.rep

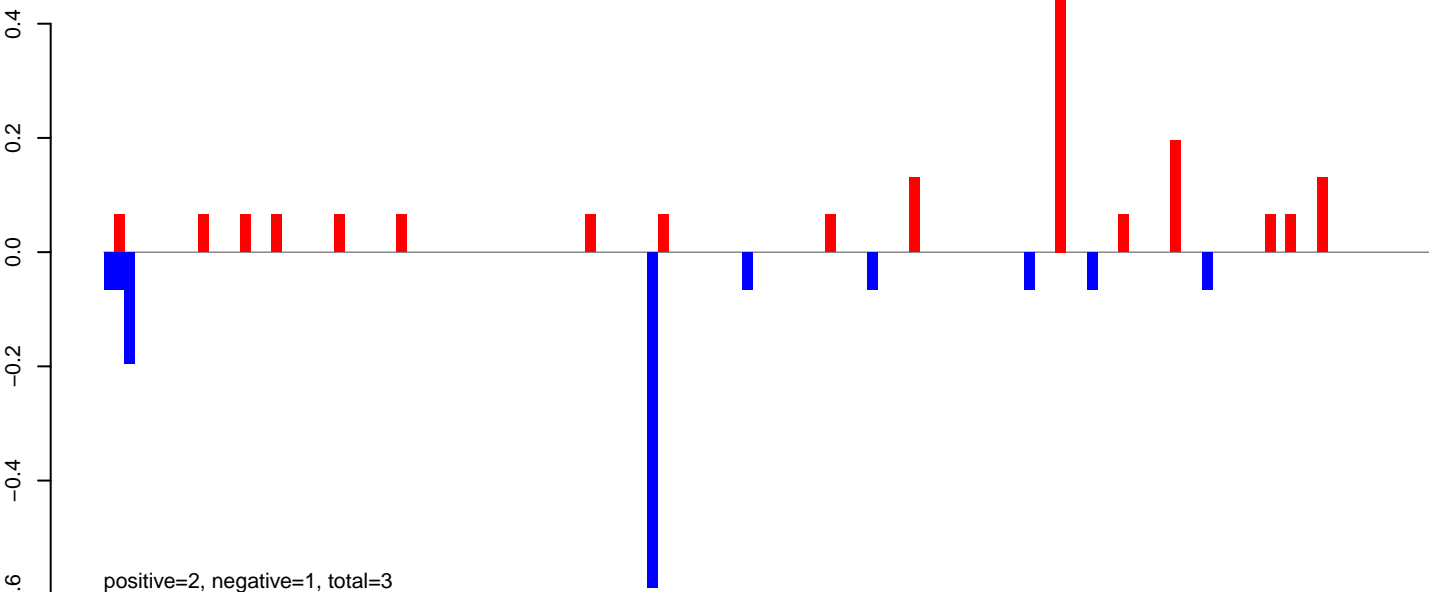


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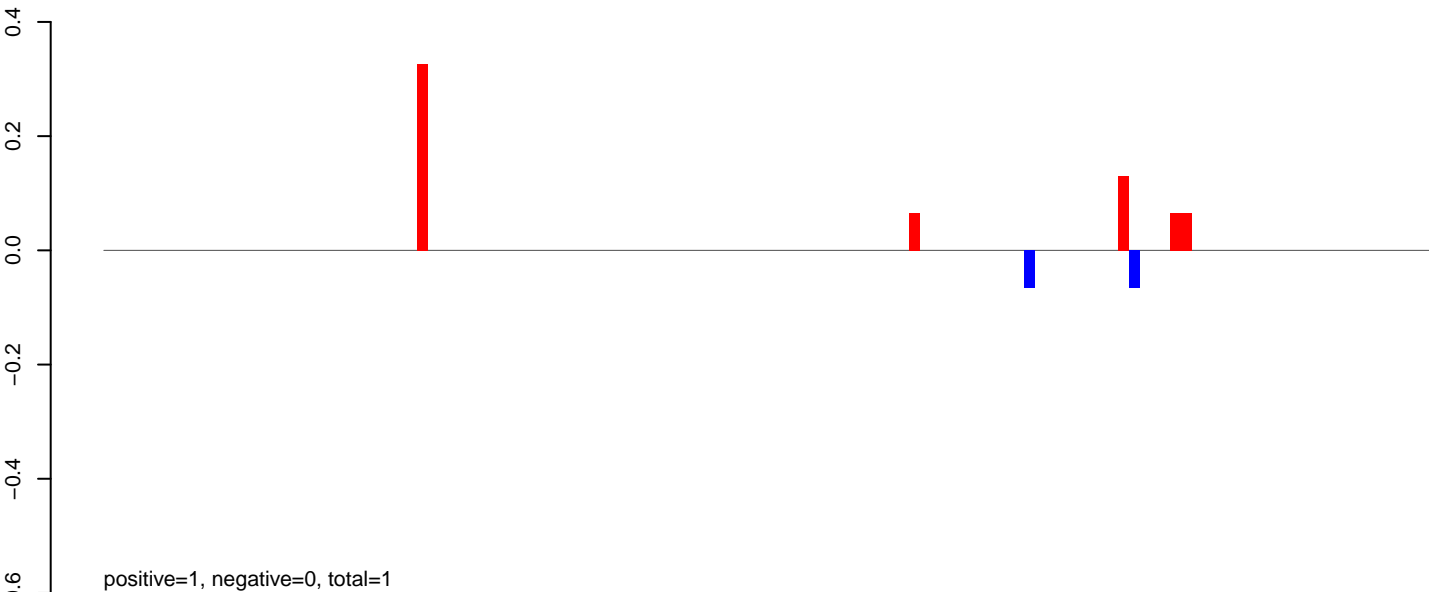
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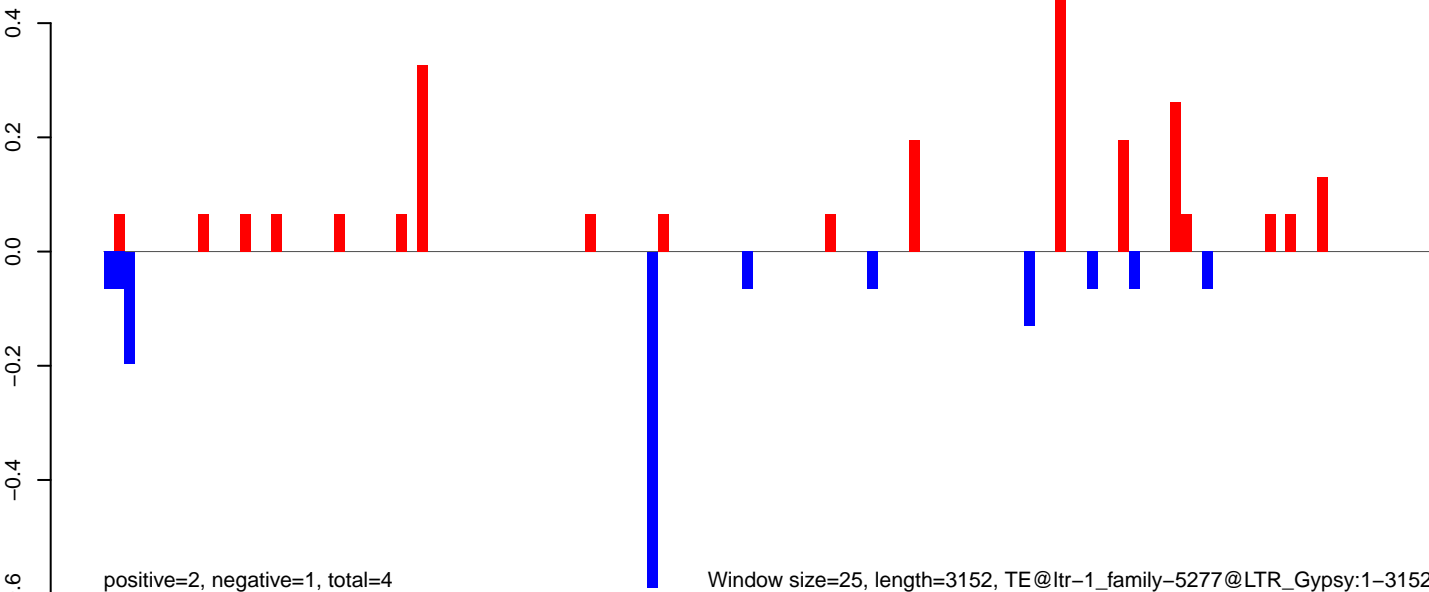
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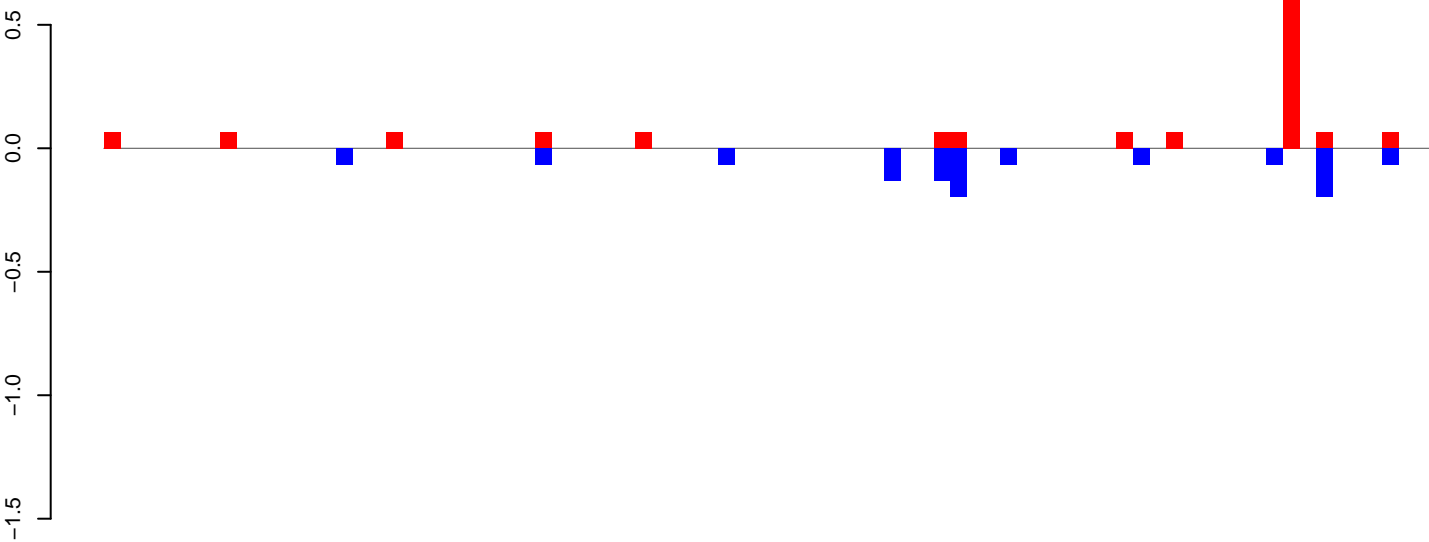
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AeAlbo_Embryo0.1day_CT.rep

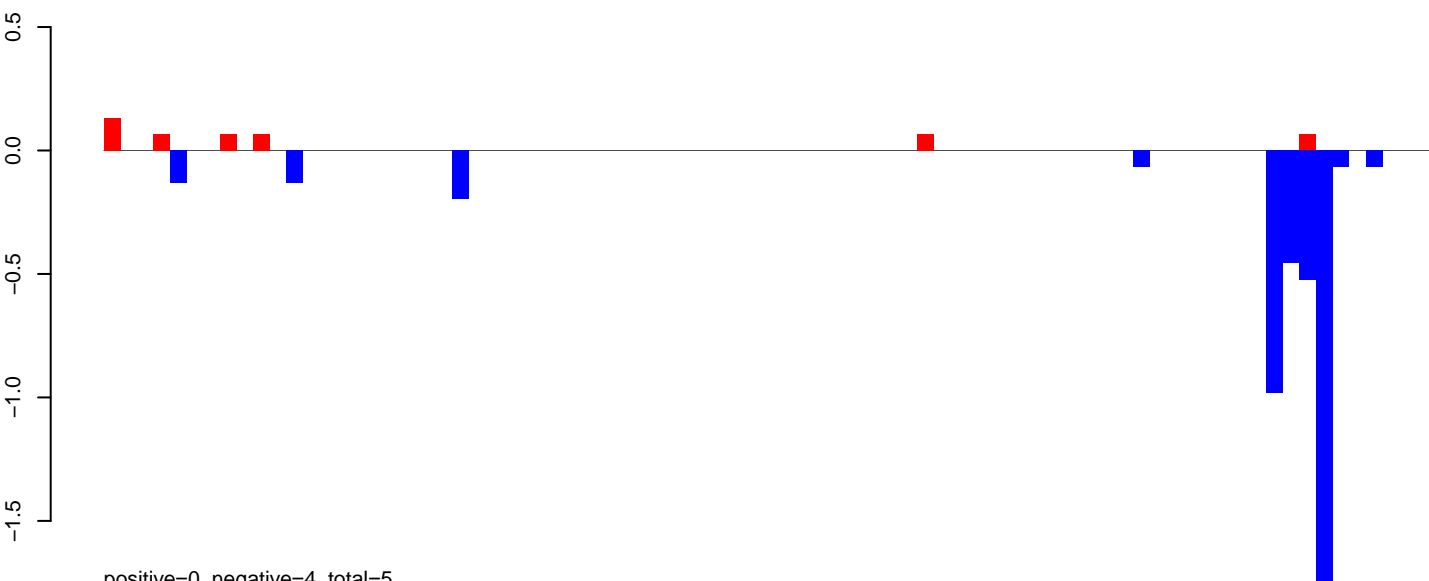


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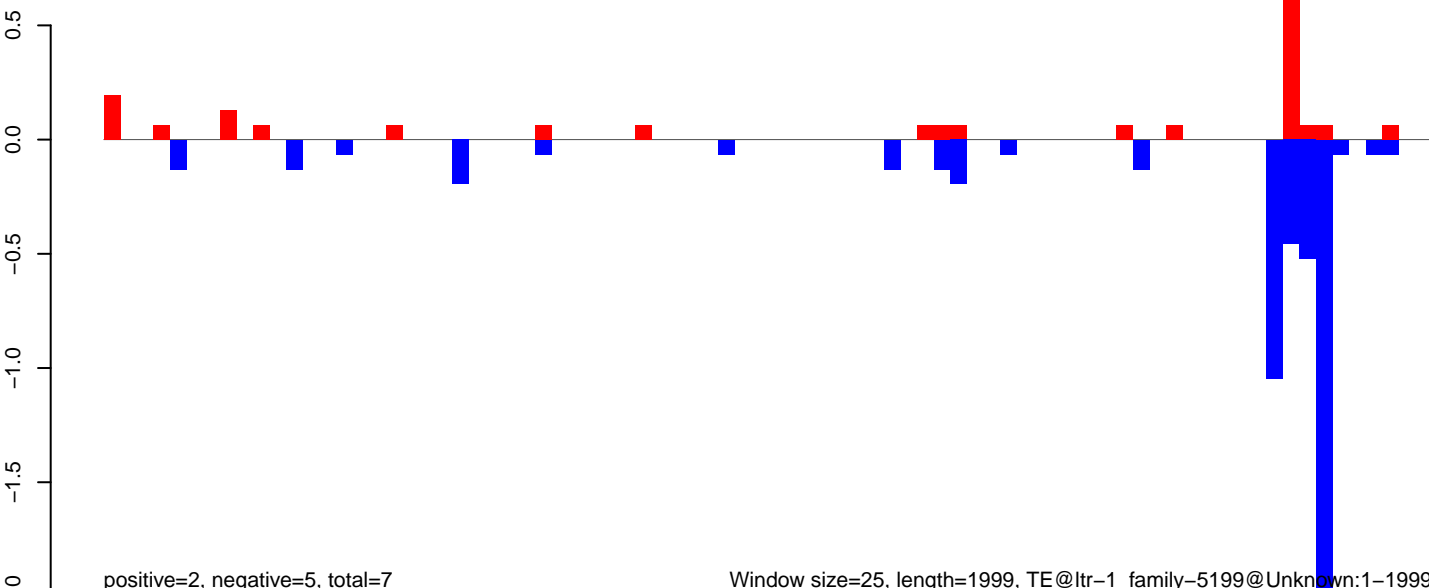
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positive=0, negative=4, total=5

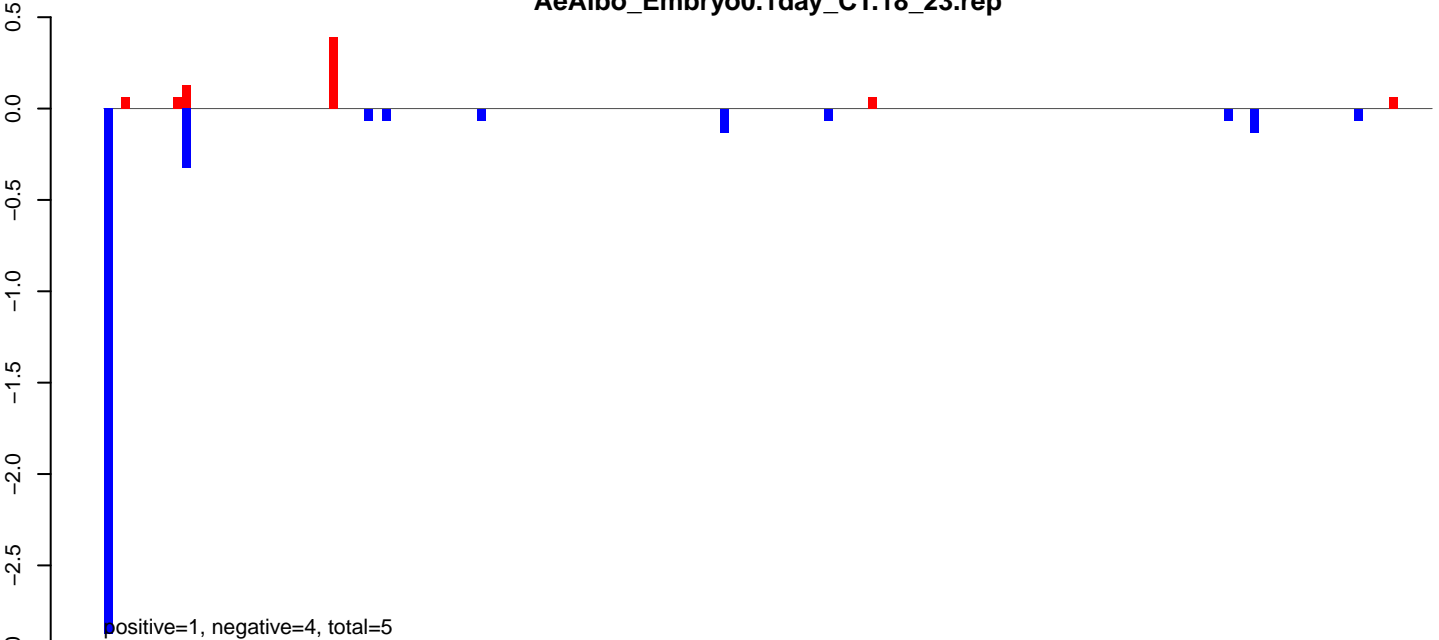
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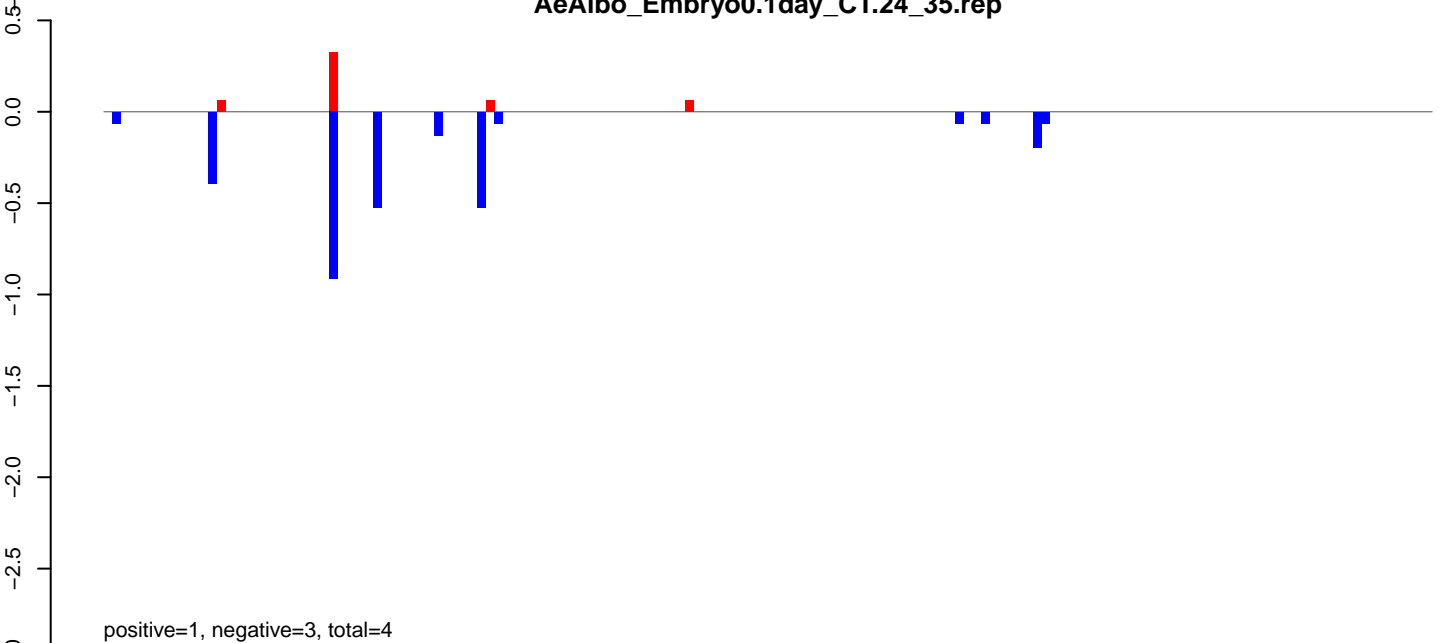
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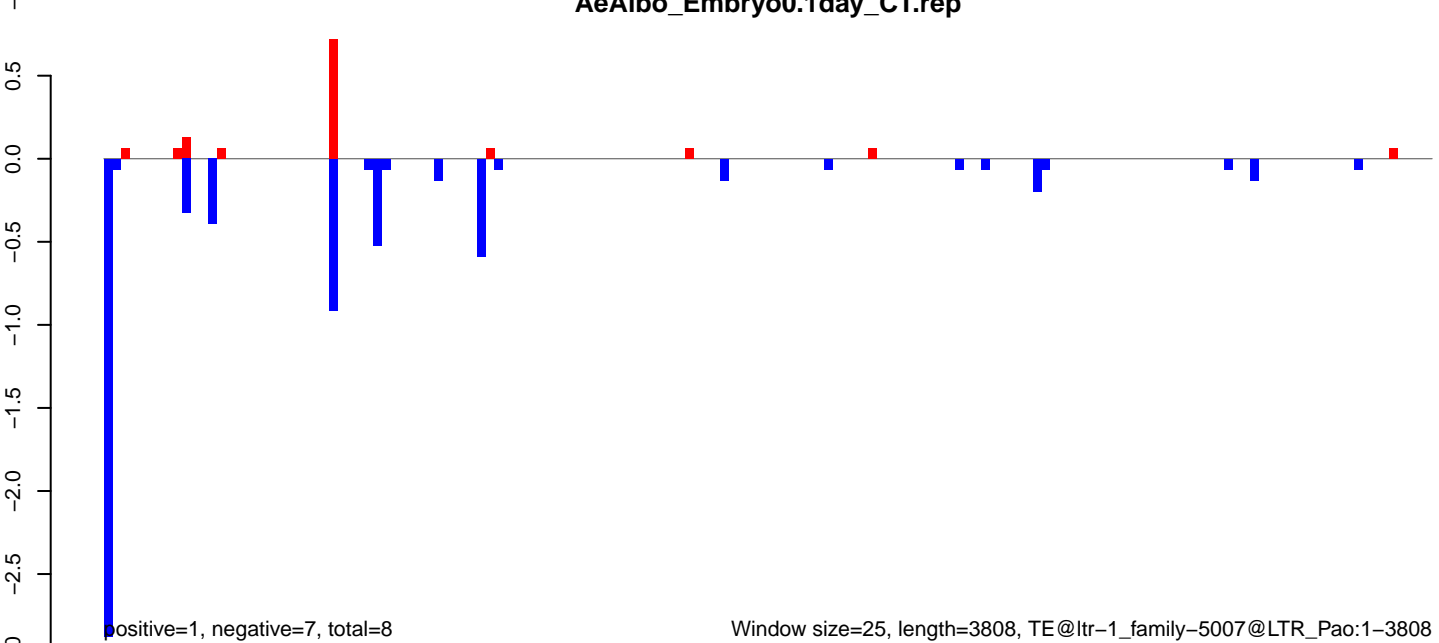
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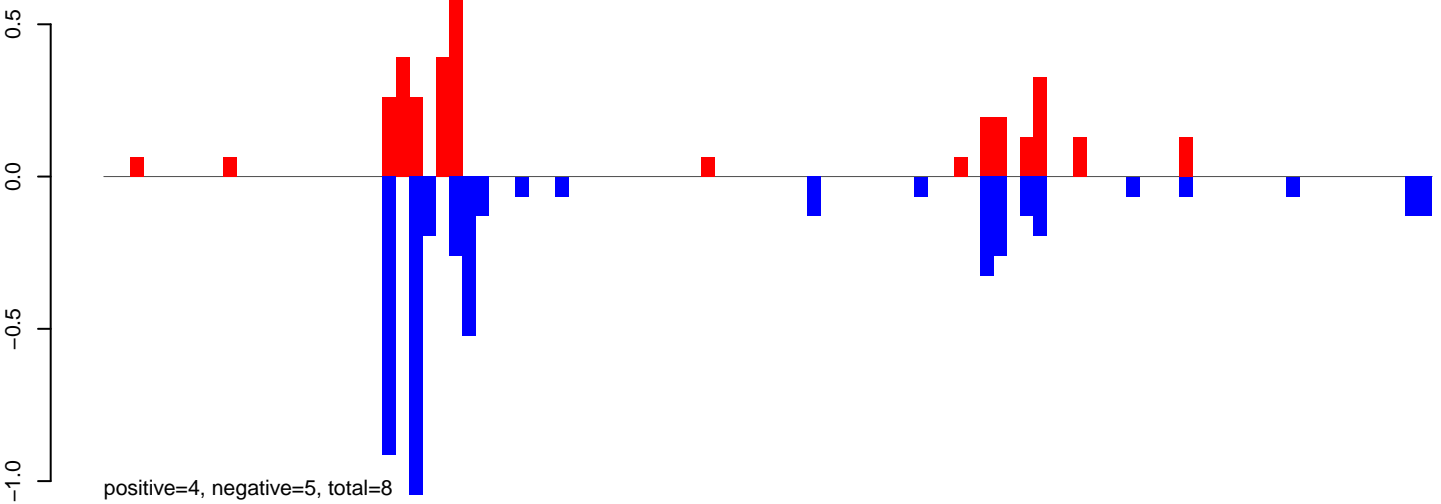
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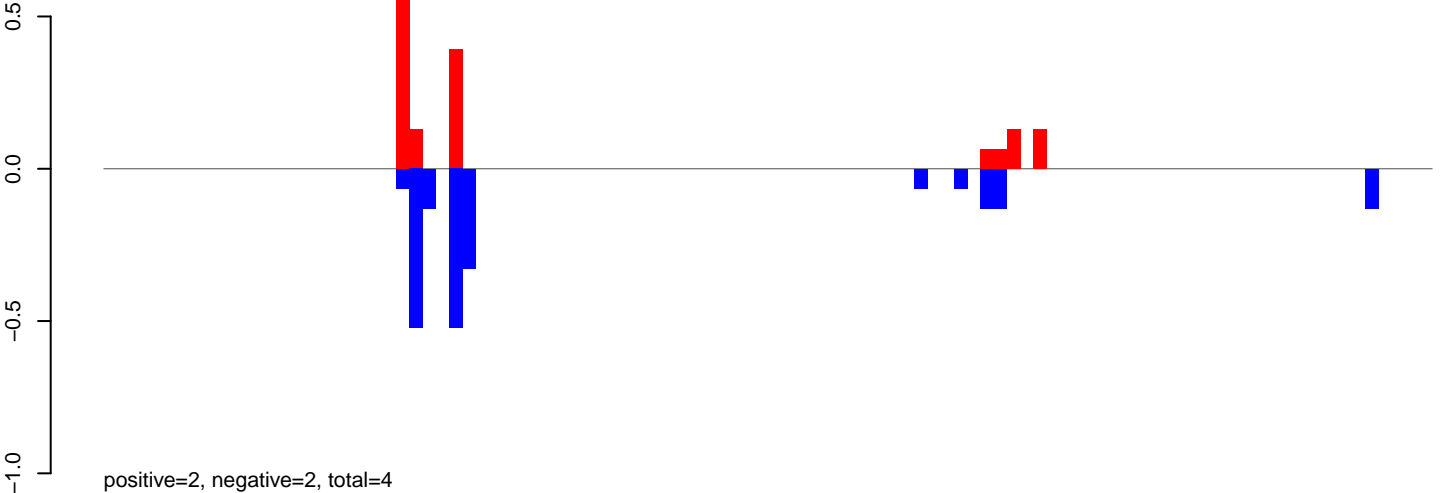
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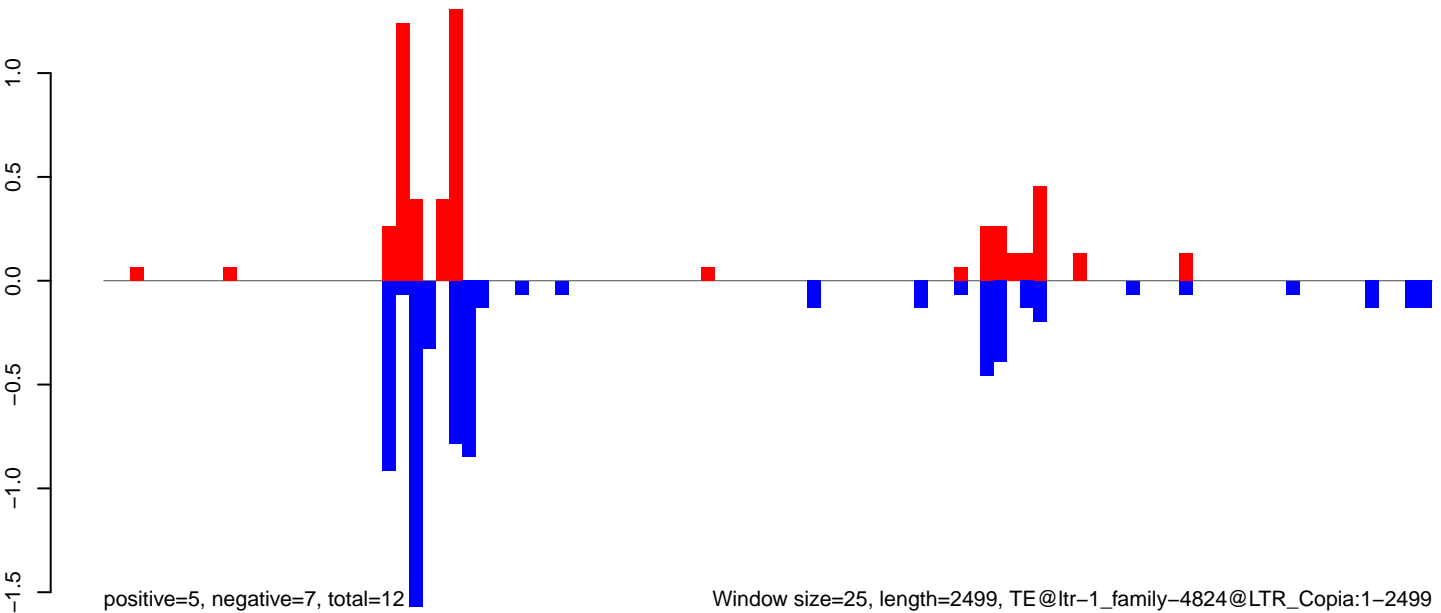
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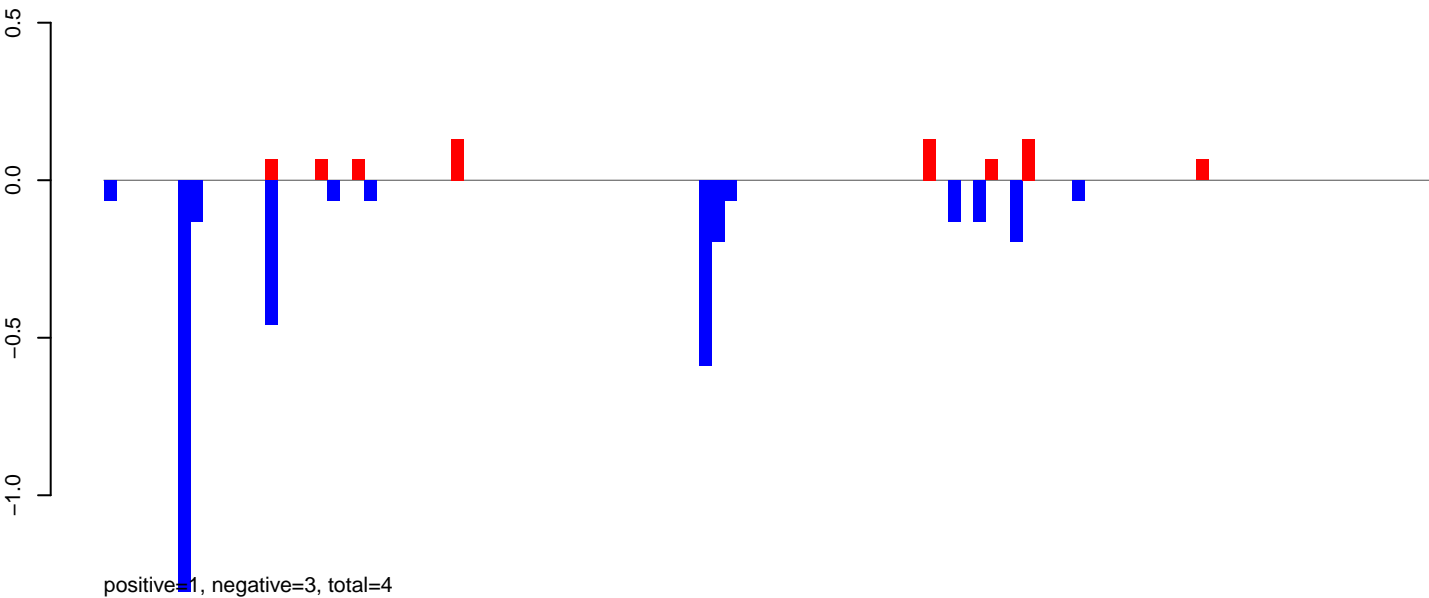
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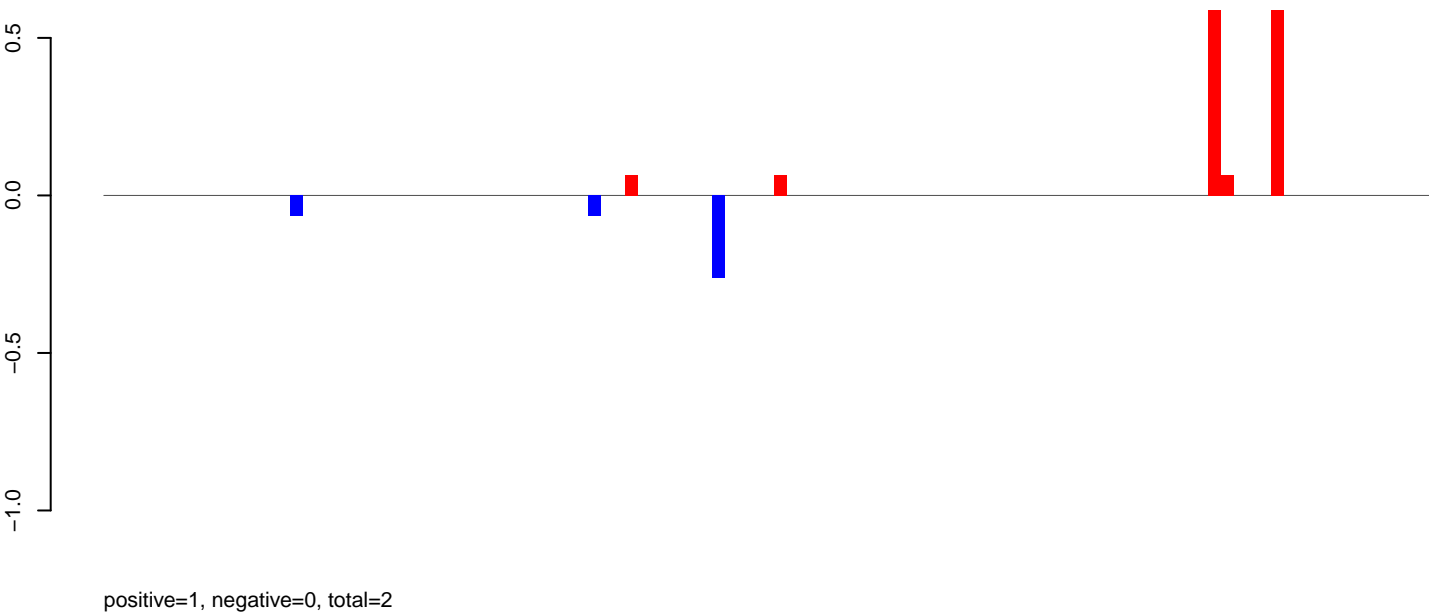
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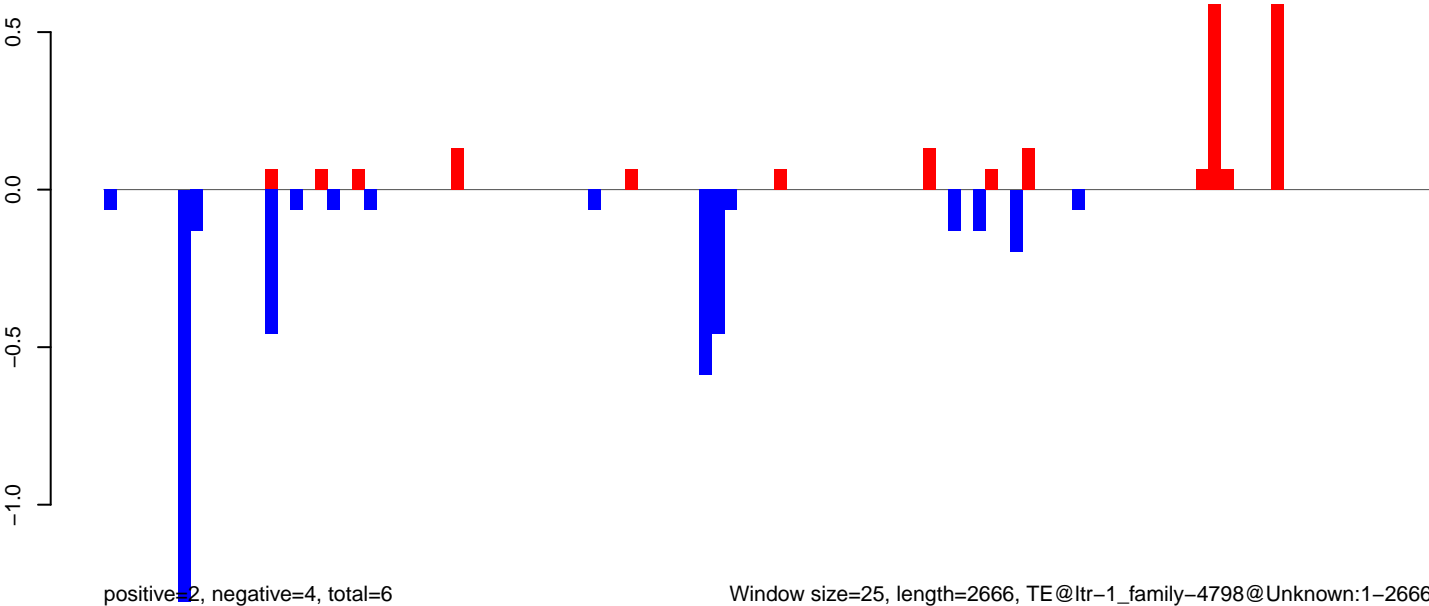
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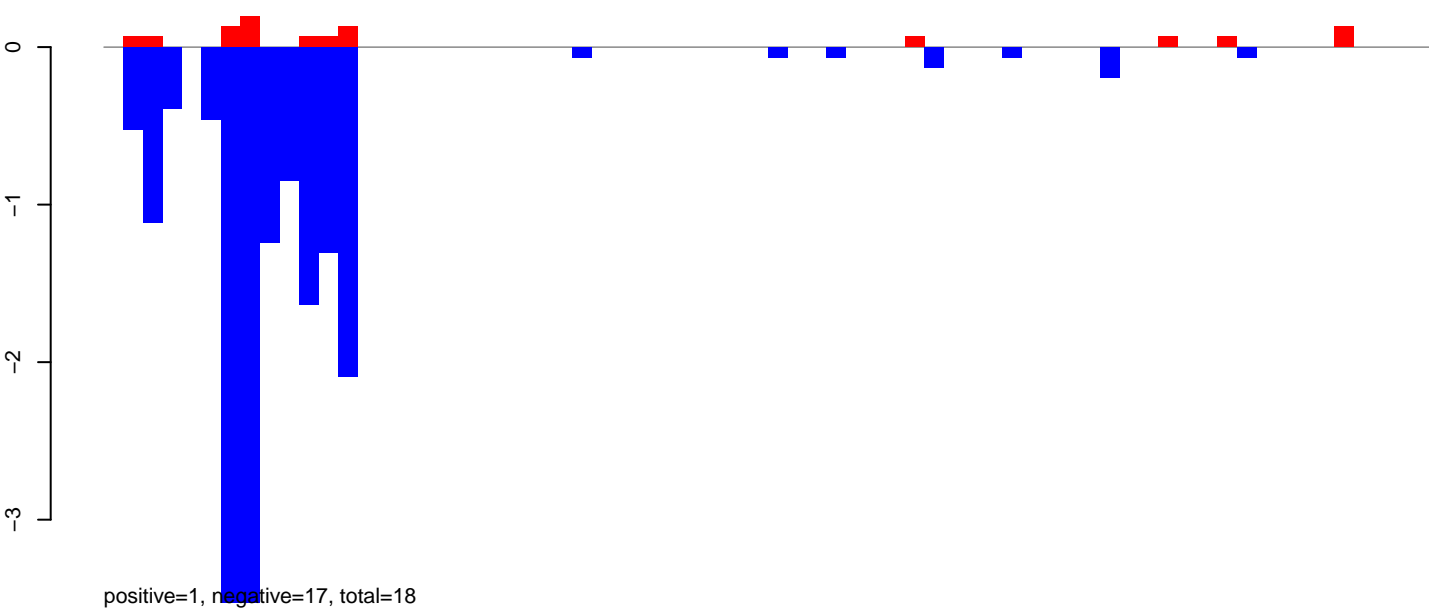
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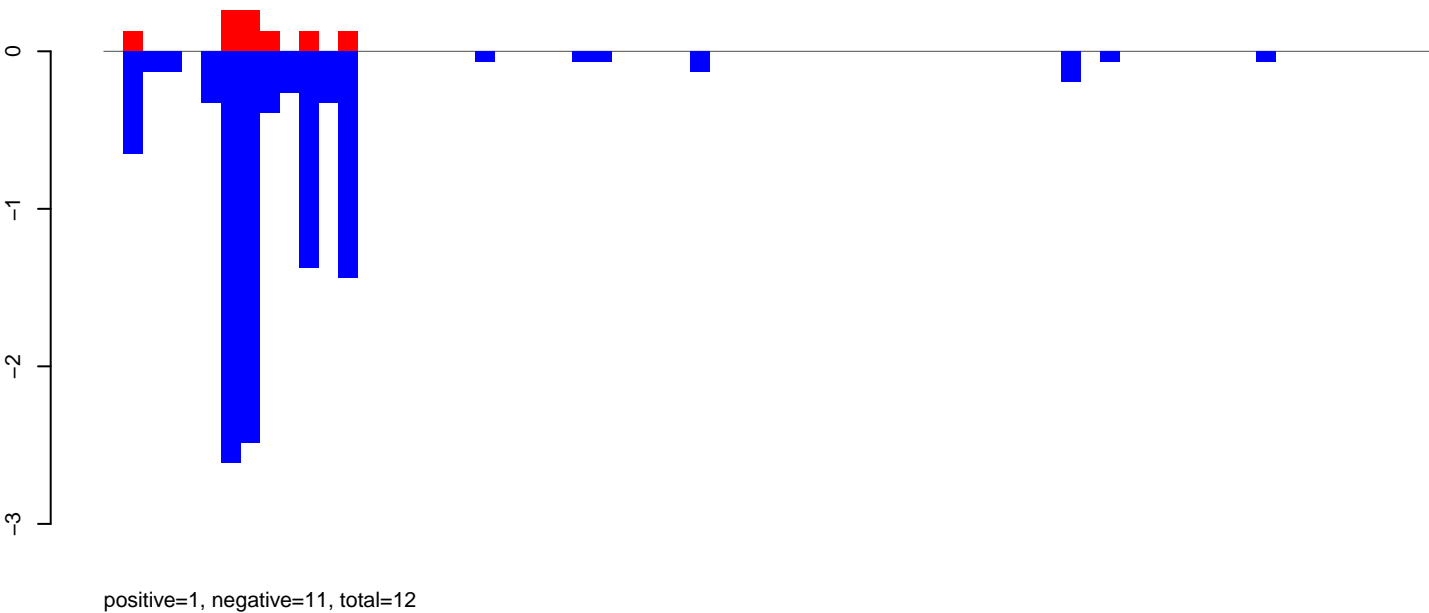
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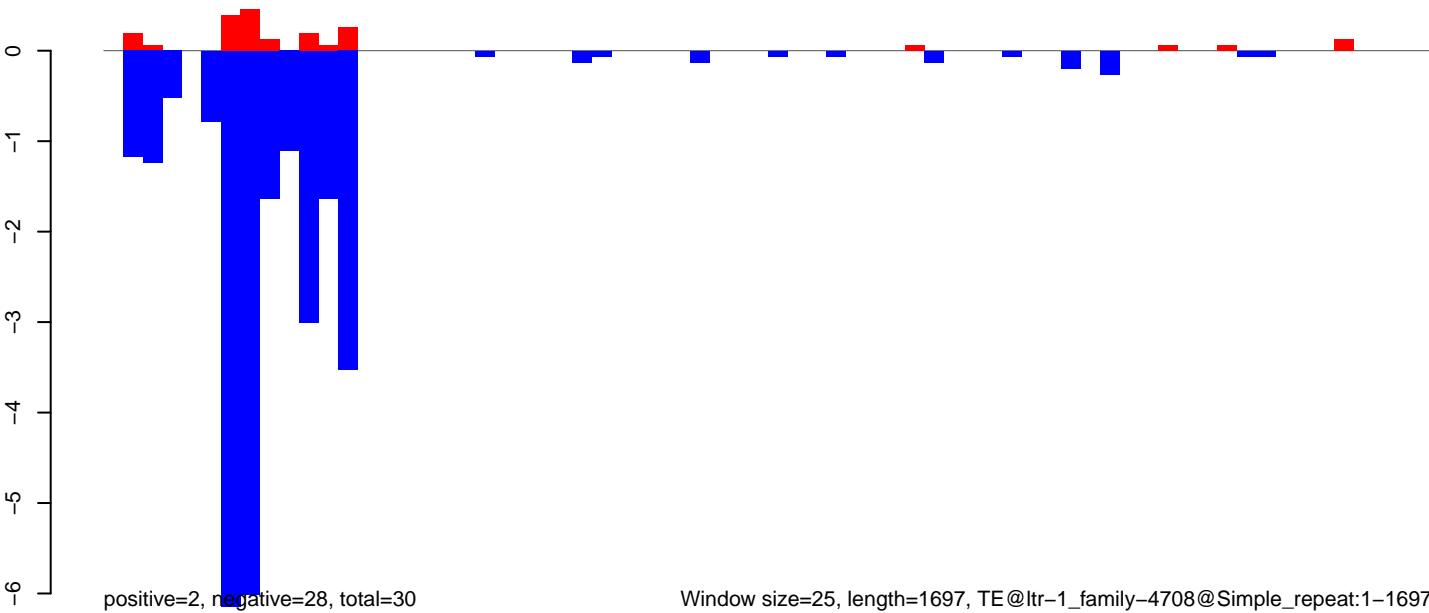
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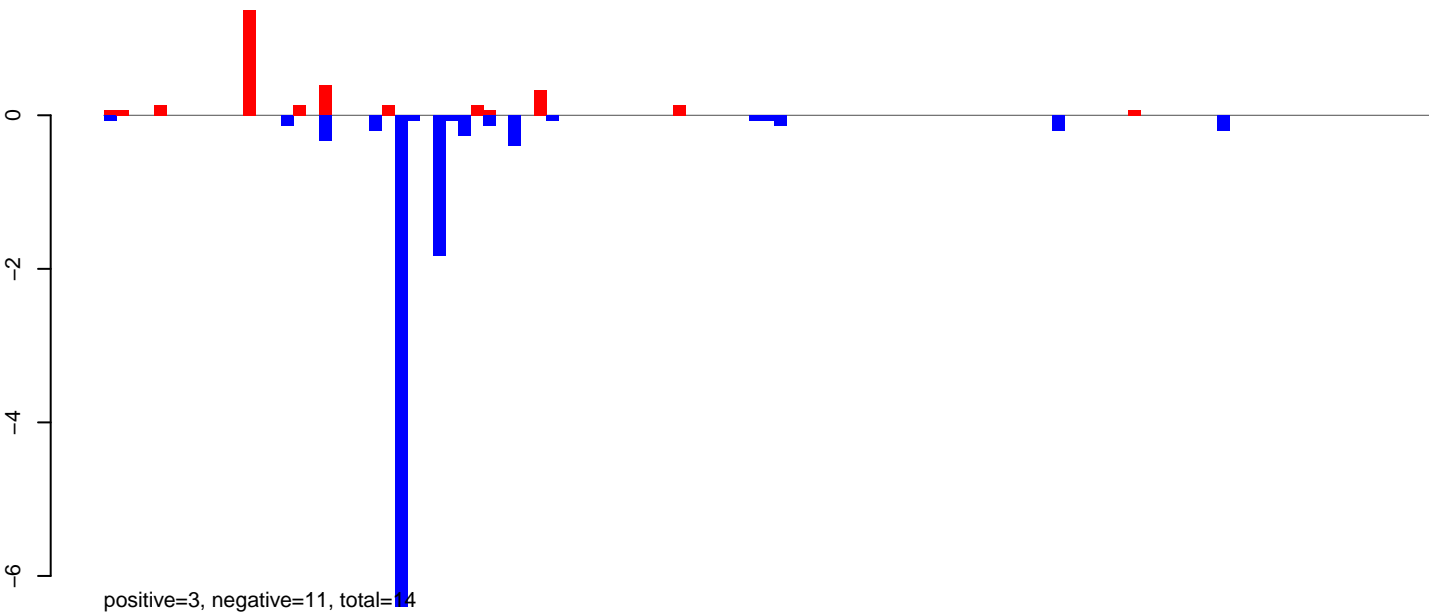
AeAlbo_Embryo0.1day_CT.rep



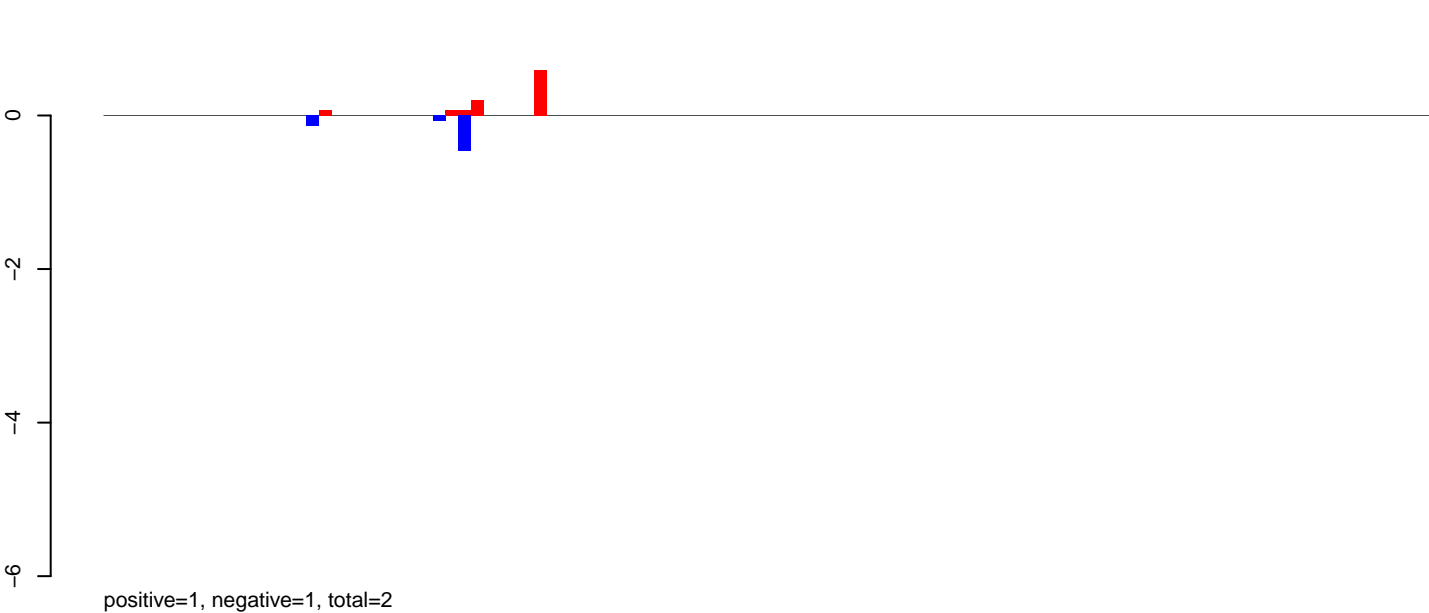
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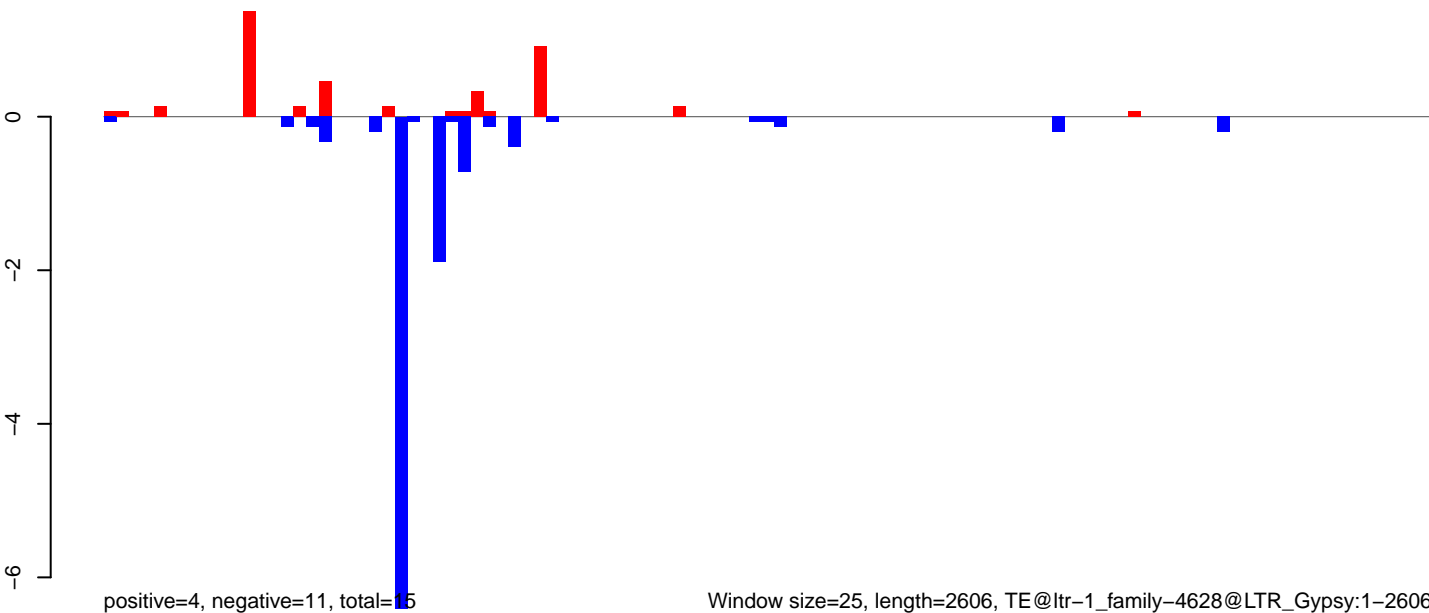
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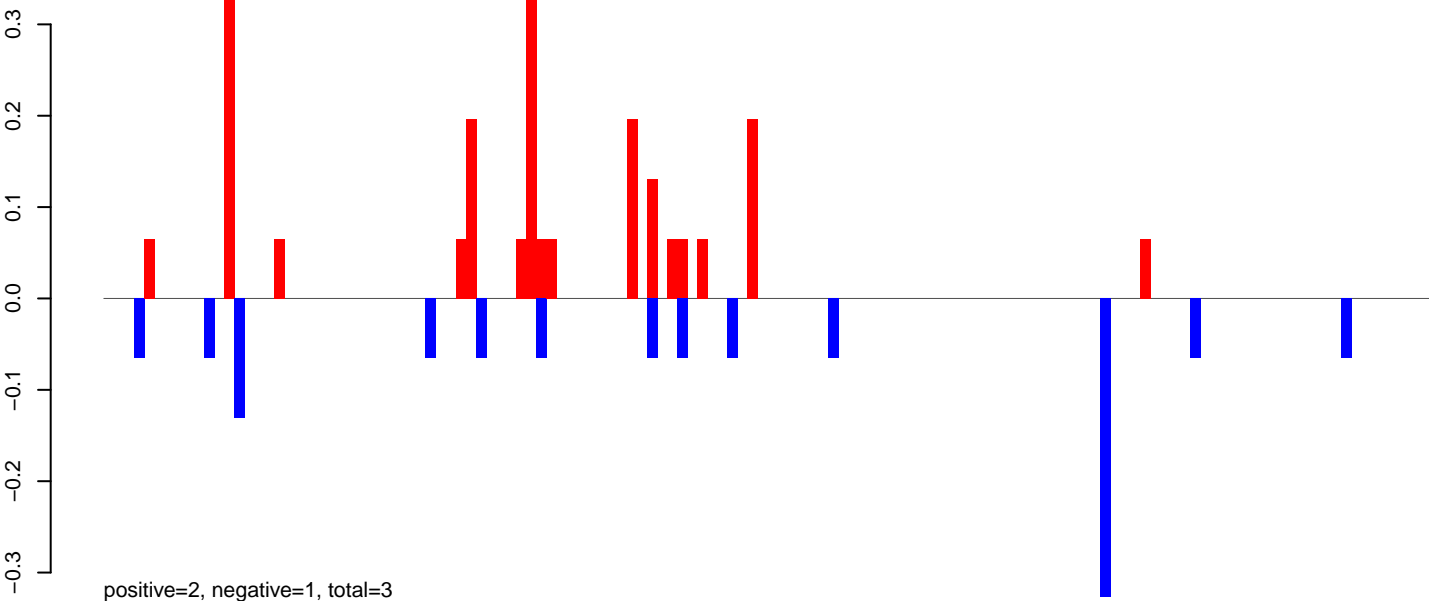
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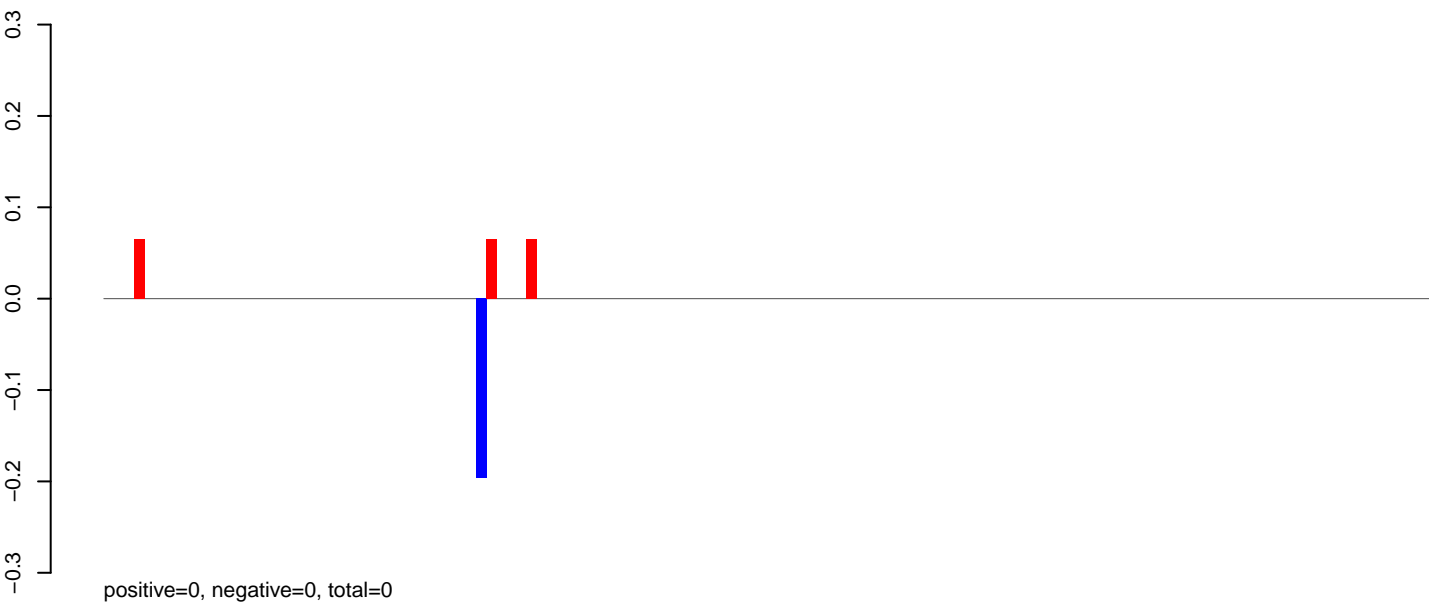
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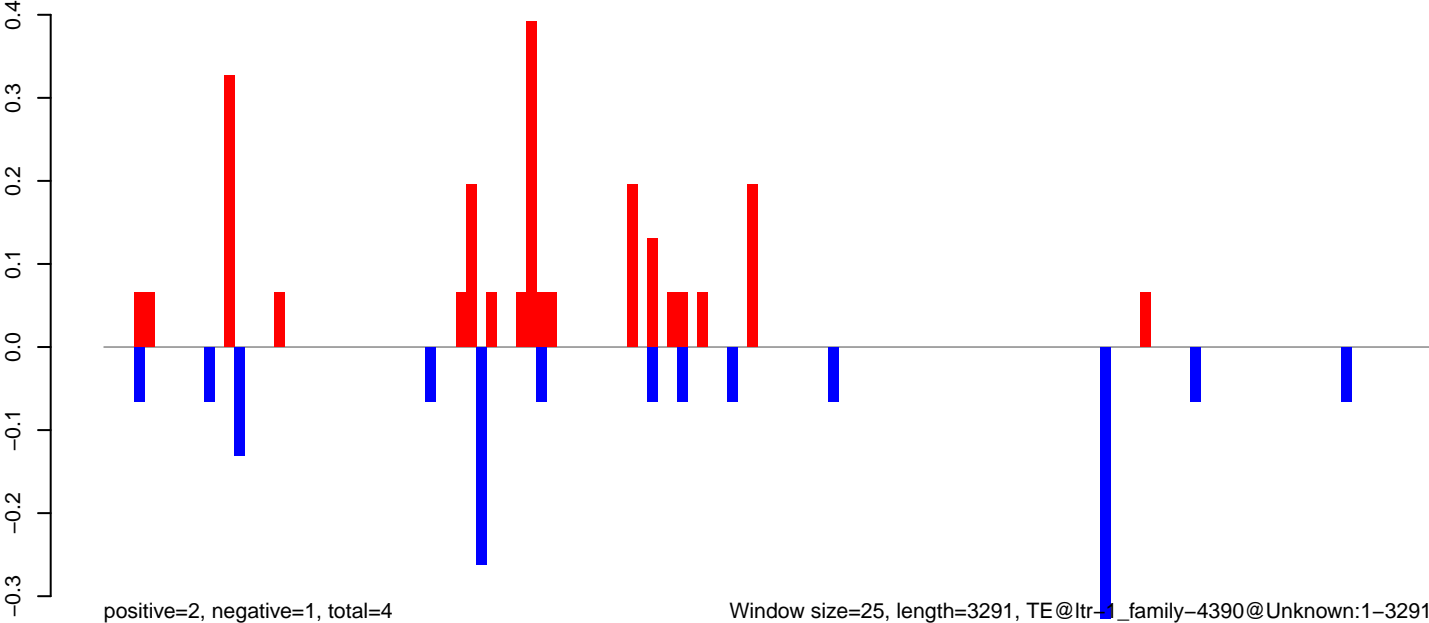
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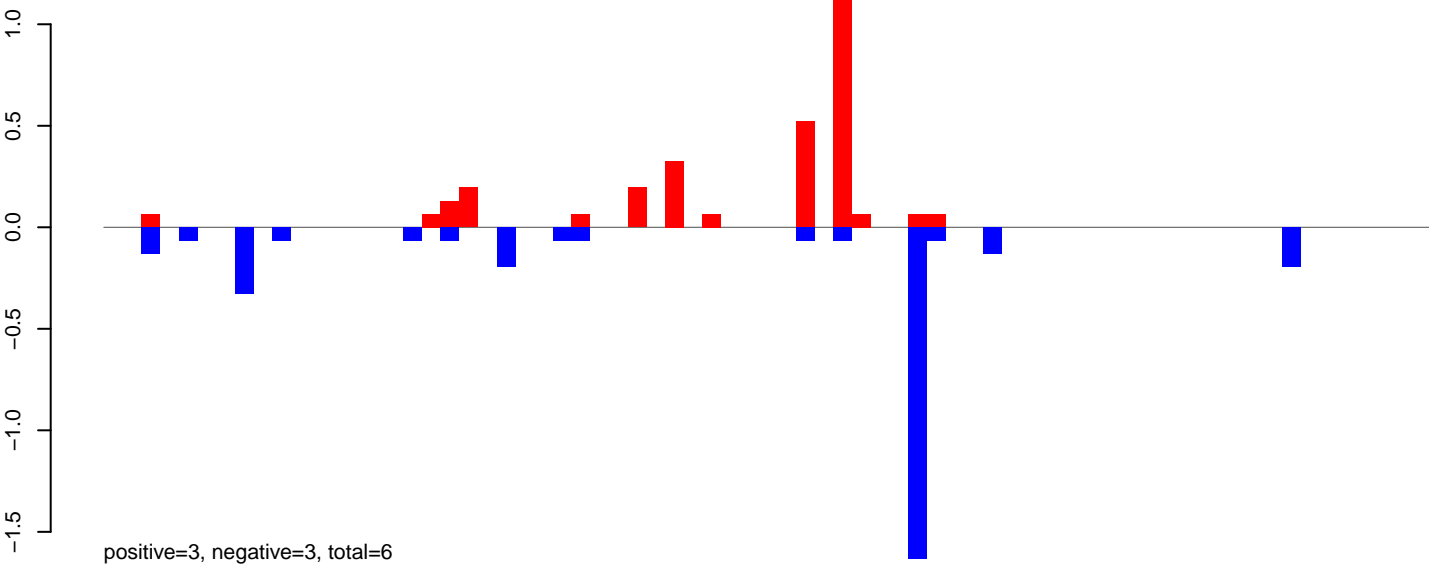
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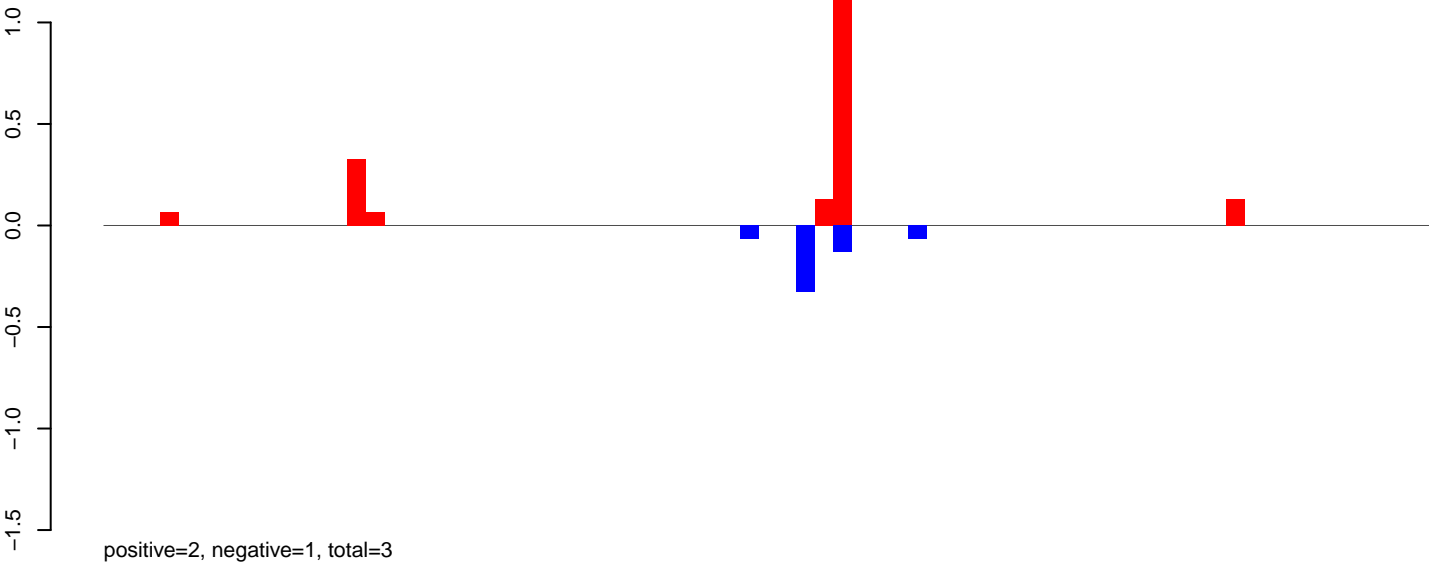
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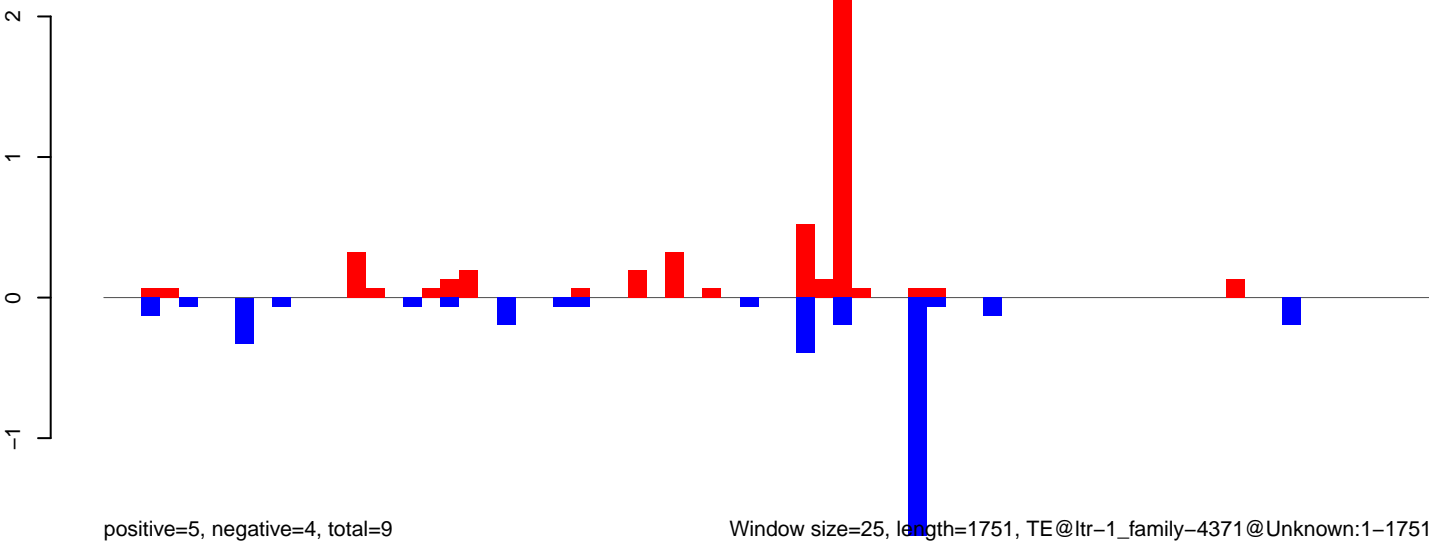
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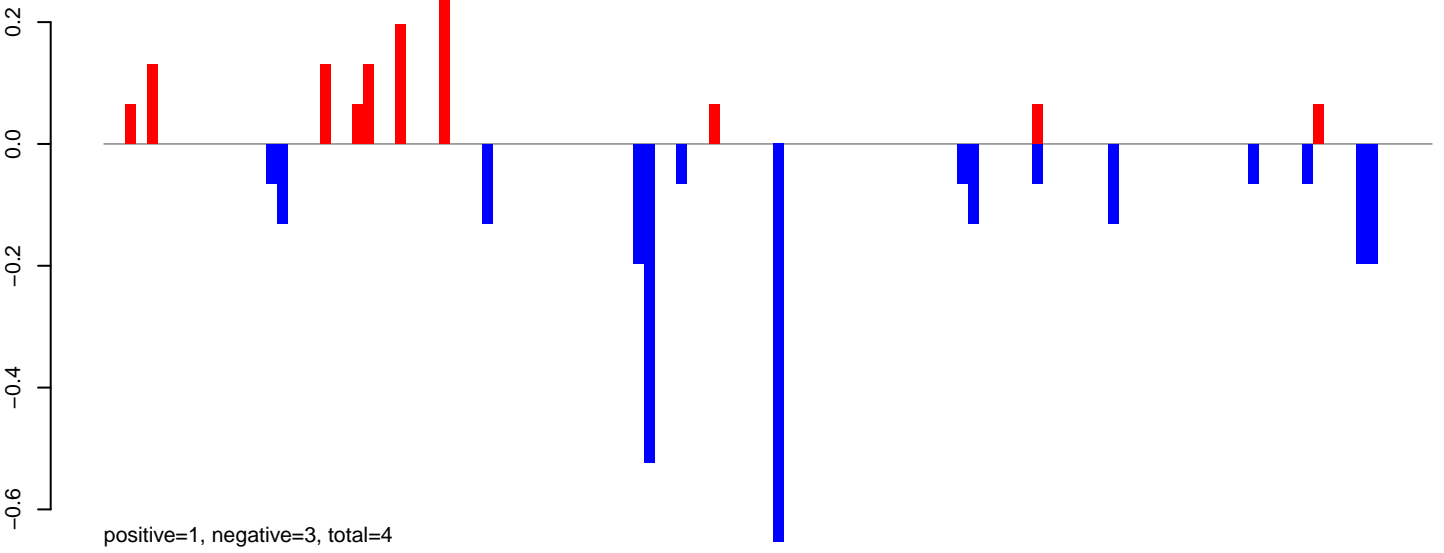
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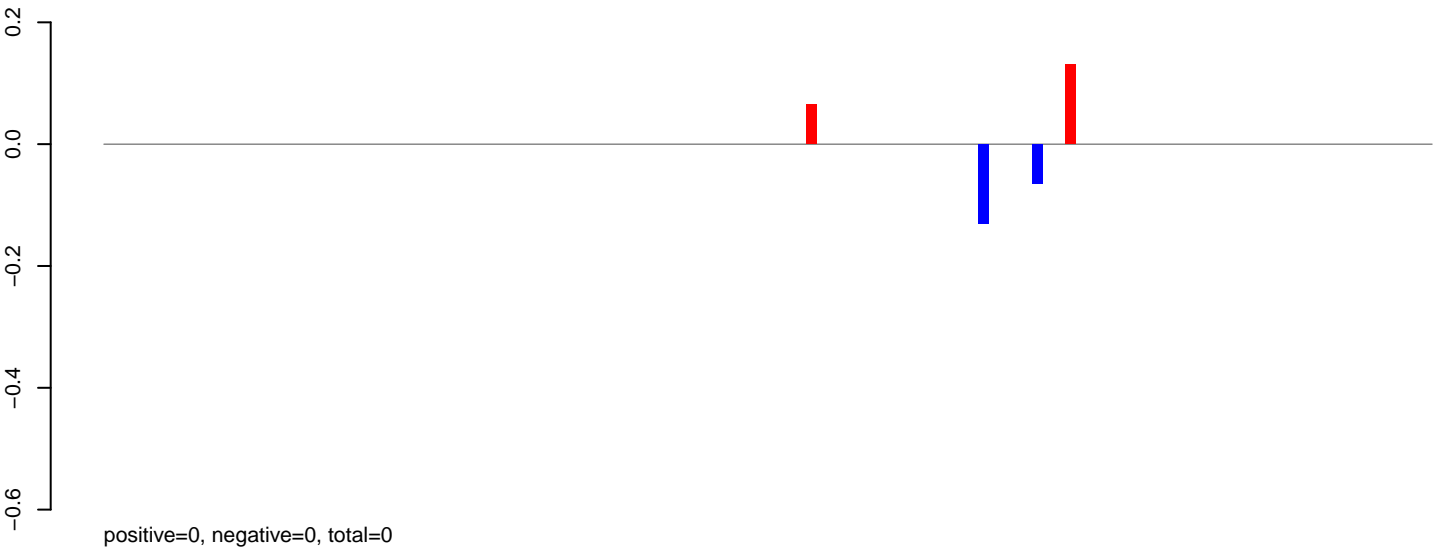
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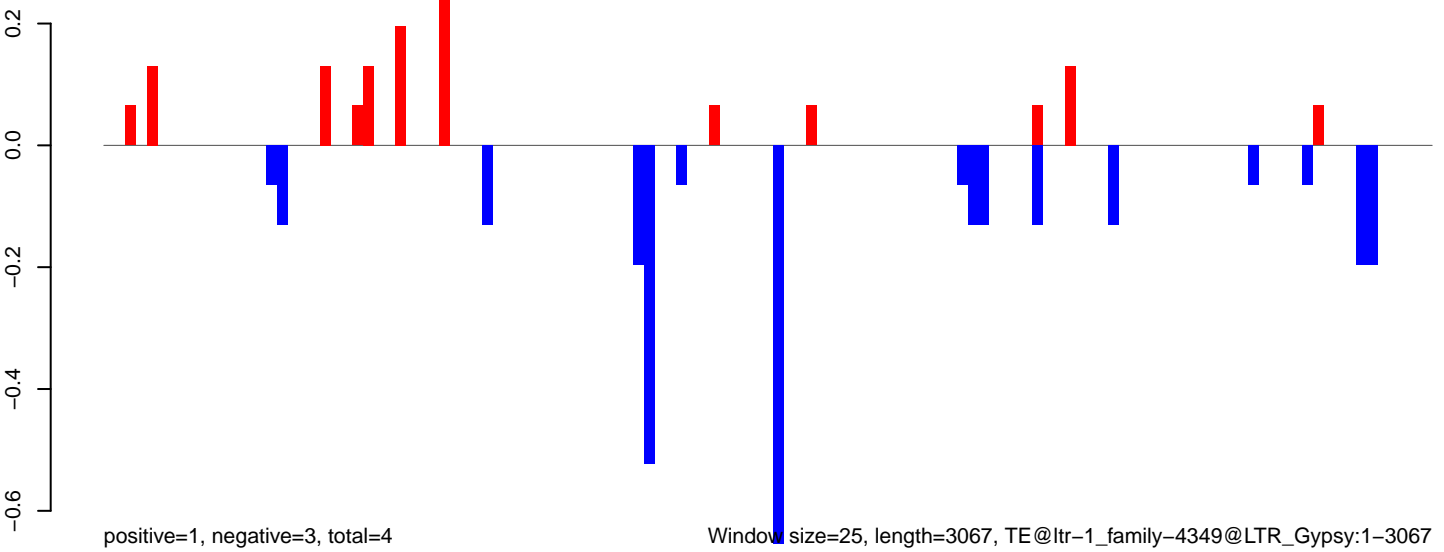
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

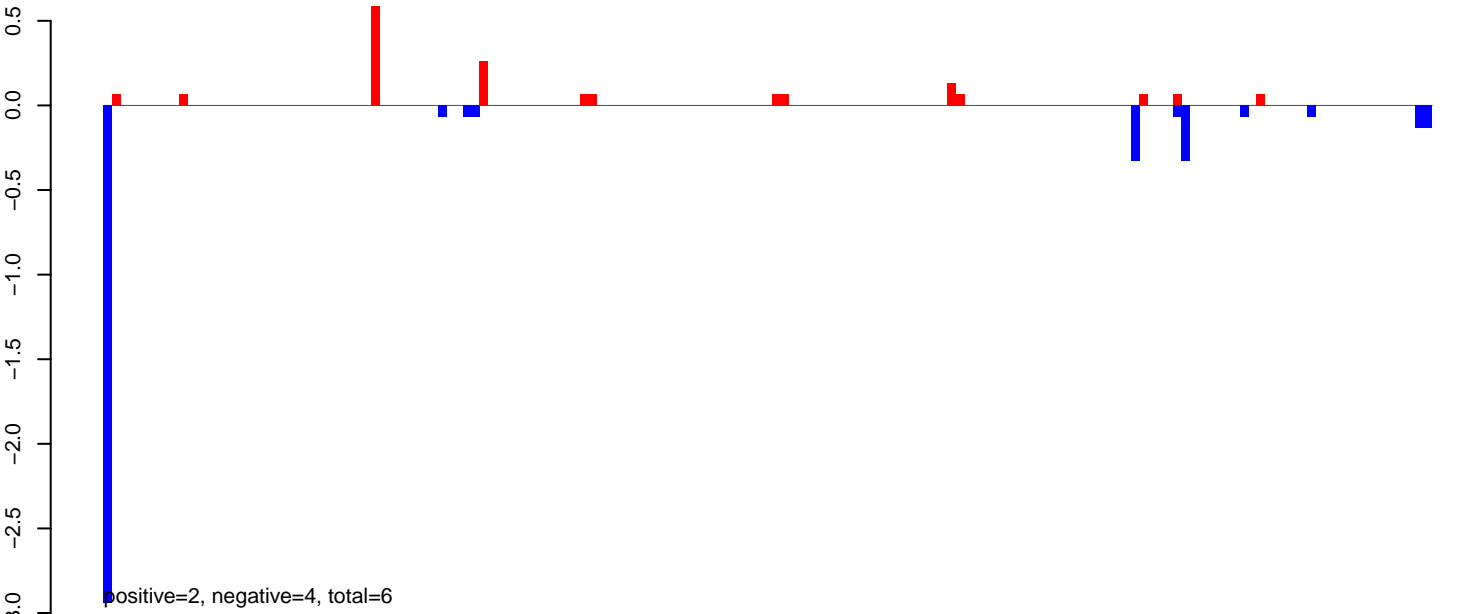


AeAlbo_Embryo0.1day_CT.rep

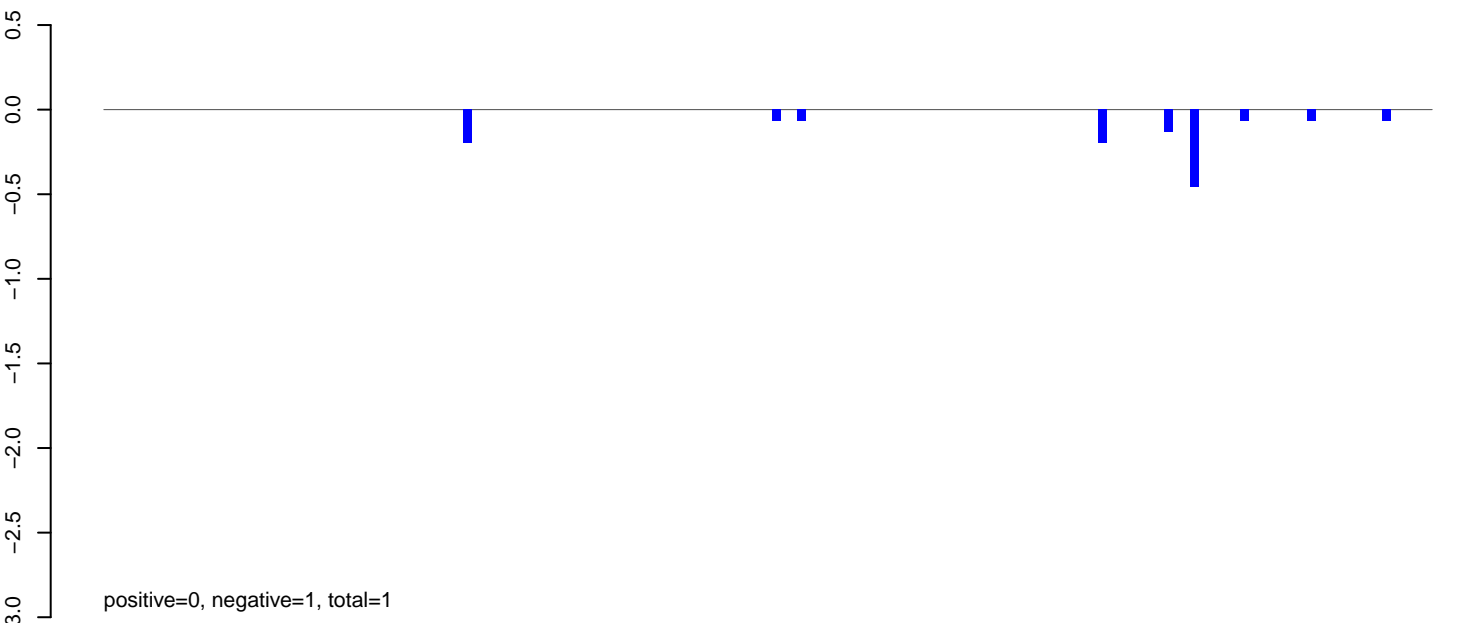


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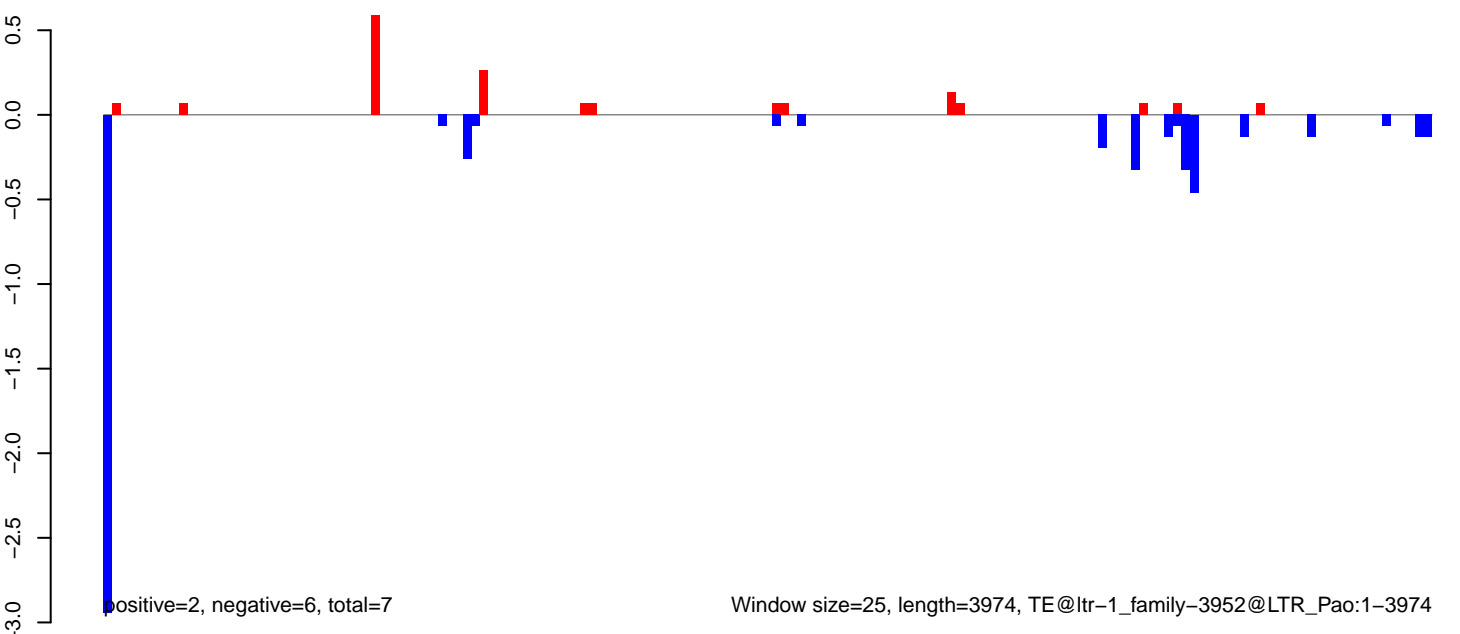
AeAlbo_Embryo0.1day_CT.18_23.rep



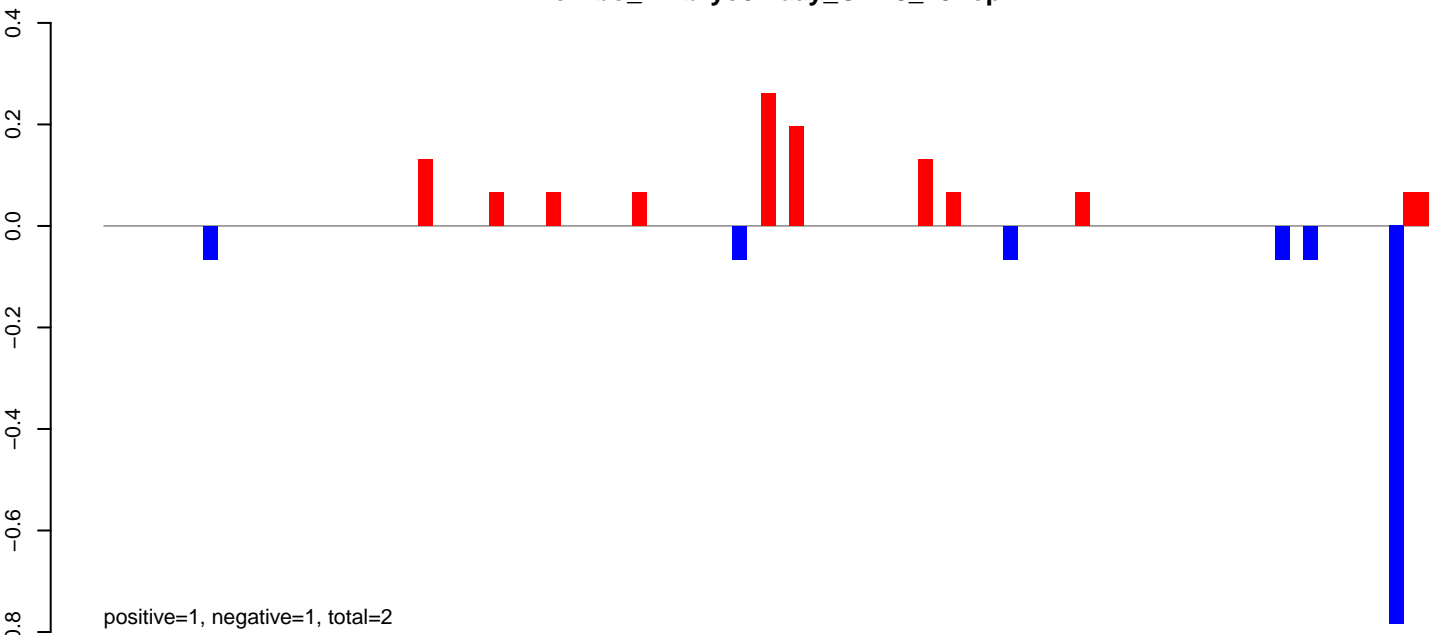
AeAlbo_Embryo0.1day_CT.24_35.rep



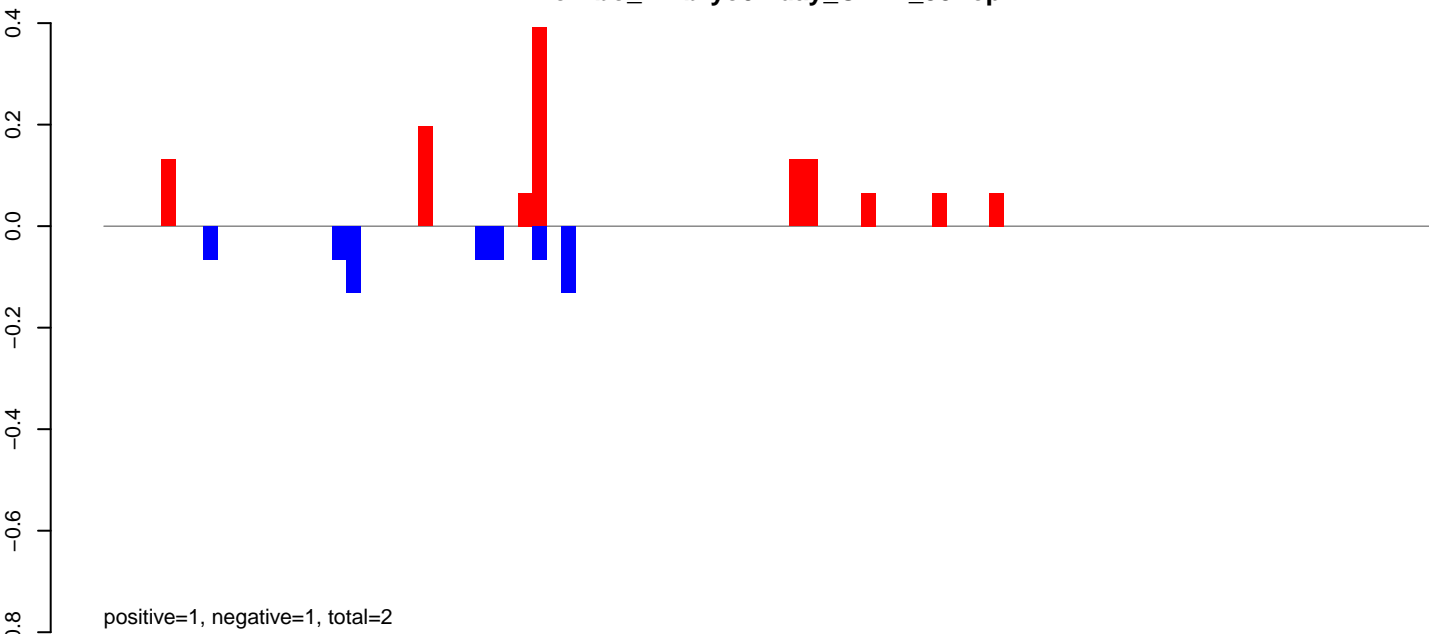
AeAlbo_Embryo0.1day_CT.rep



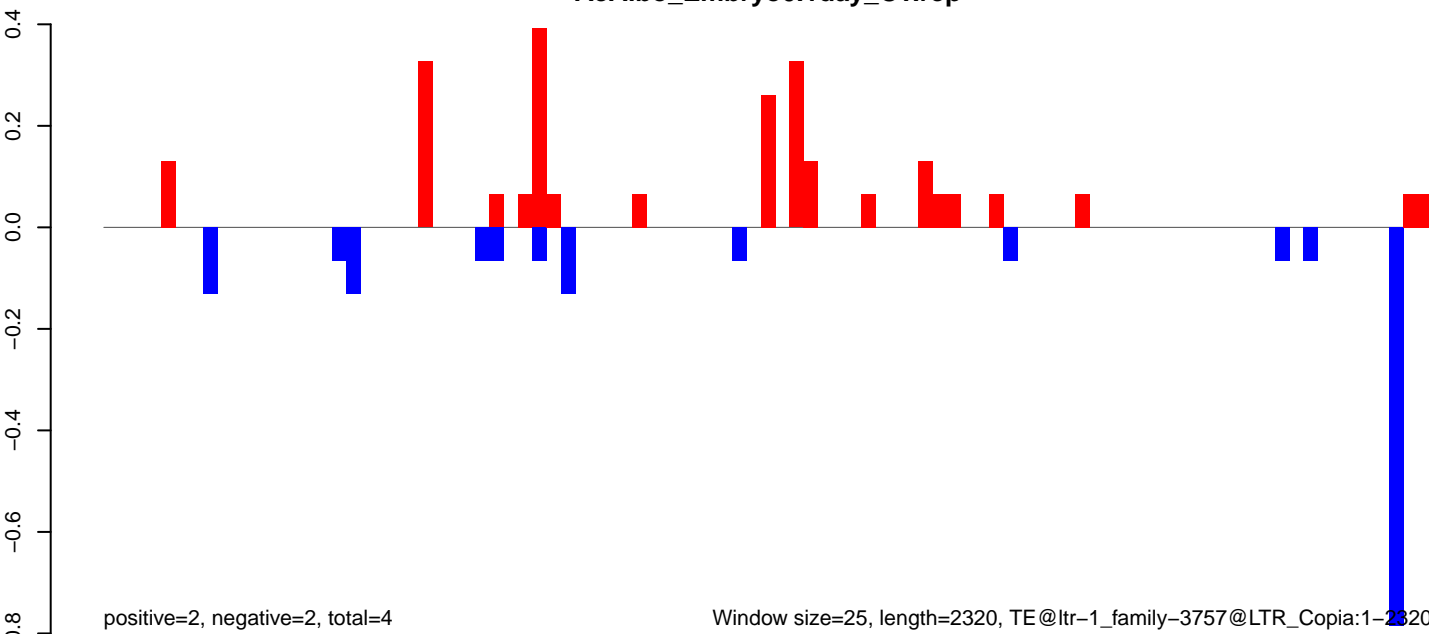
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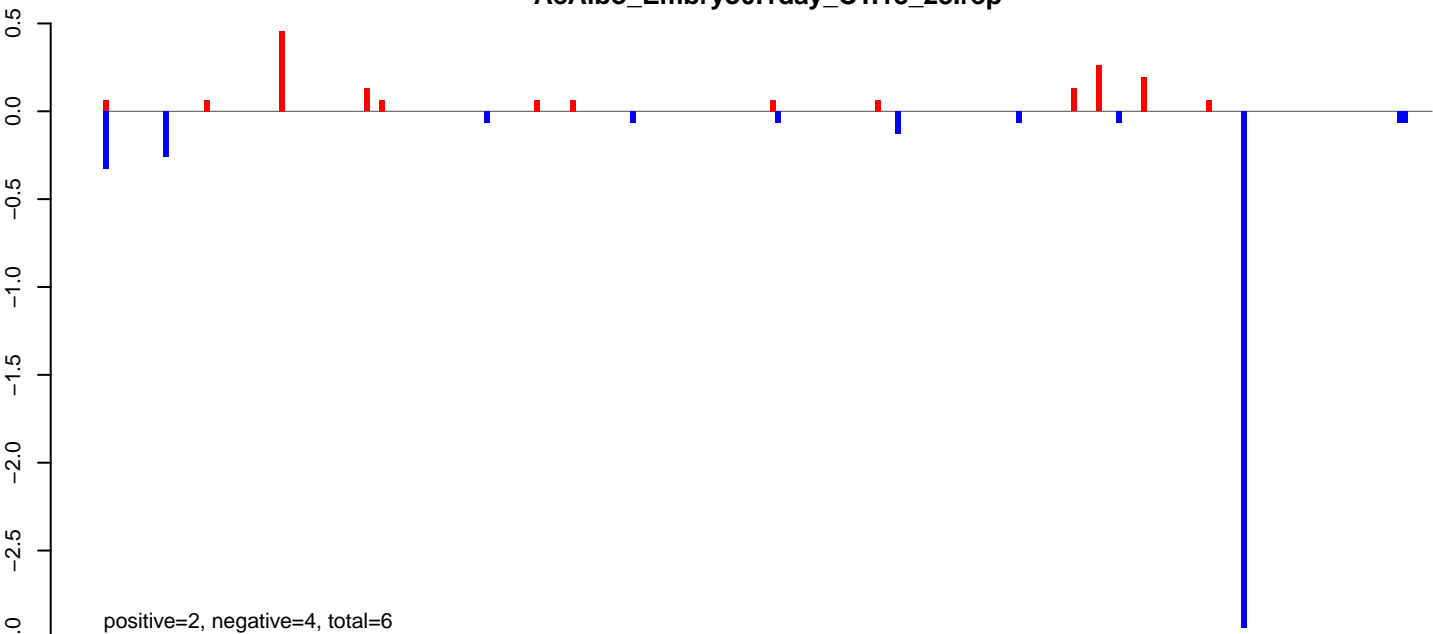
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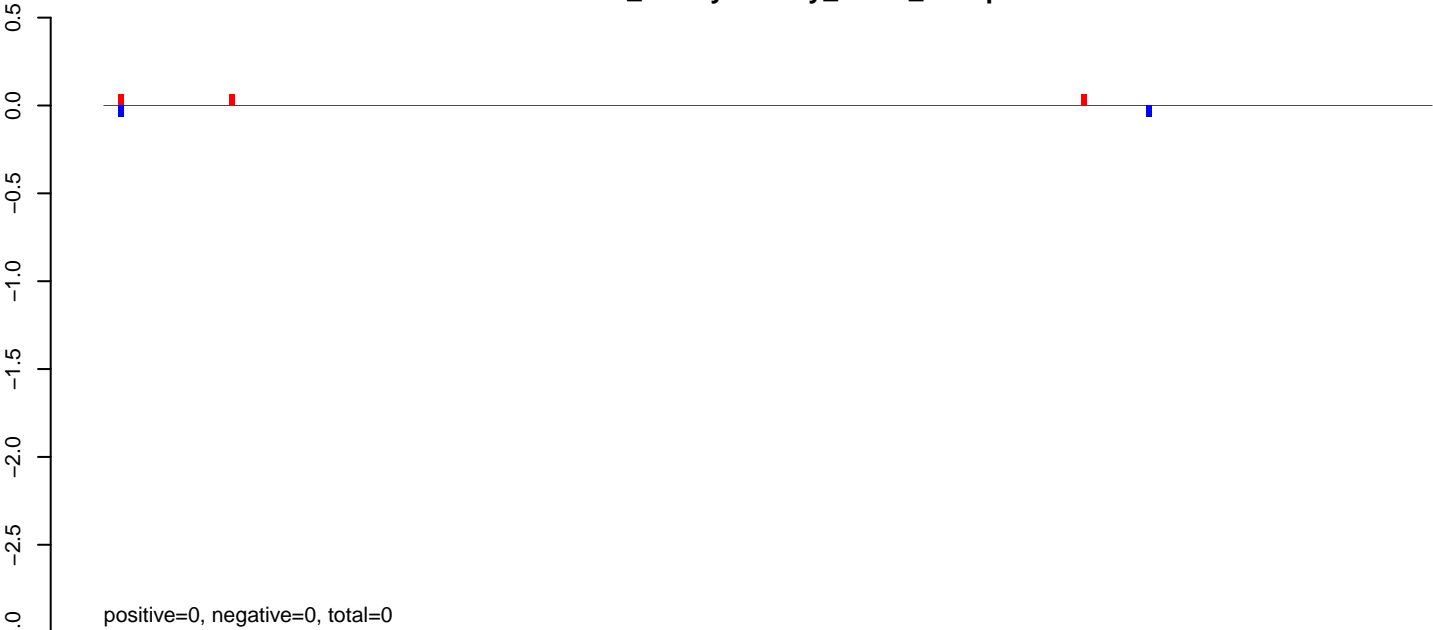
AeAlbo_Embryo0.1day_CT.rep



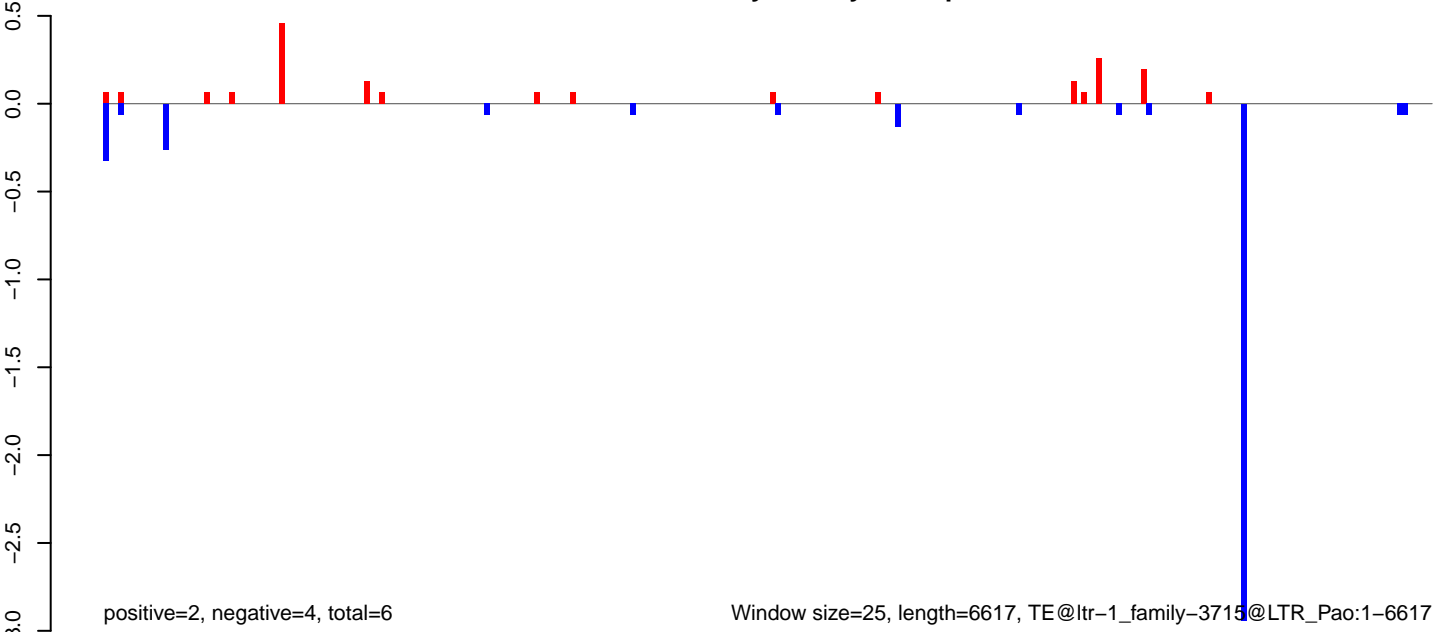
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

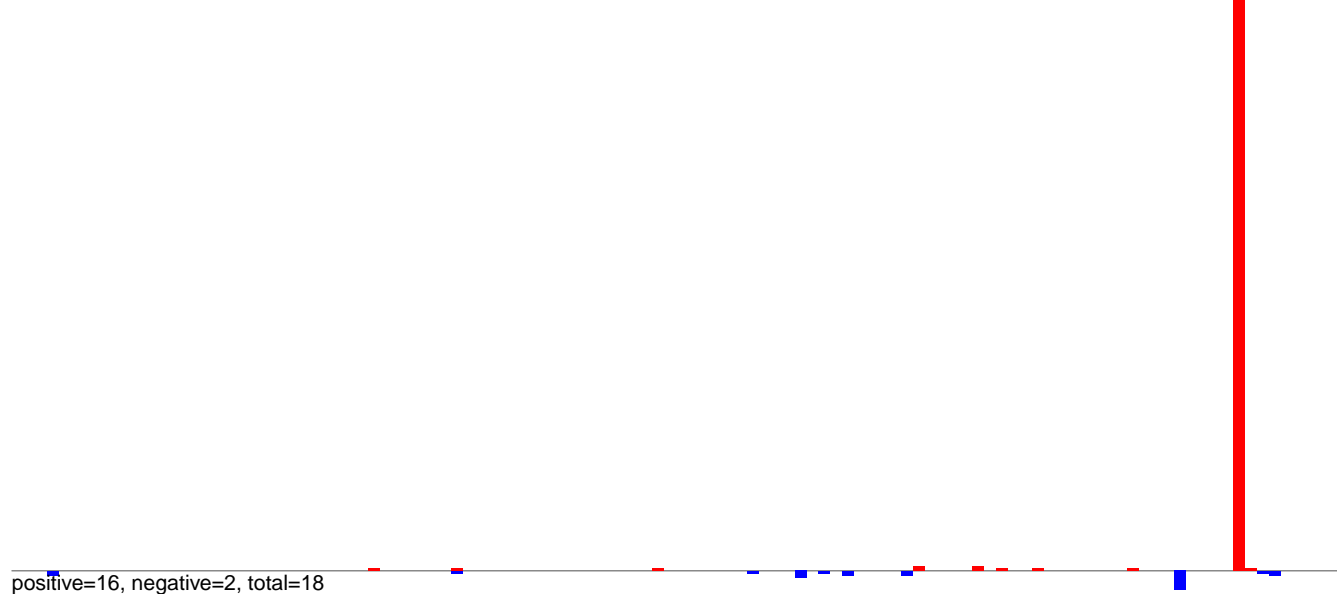


AeAlbo_Embryo0.1day_CT.rep

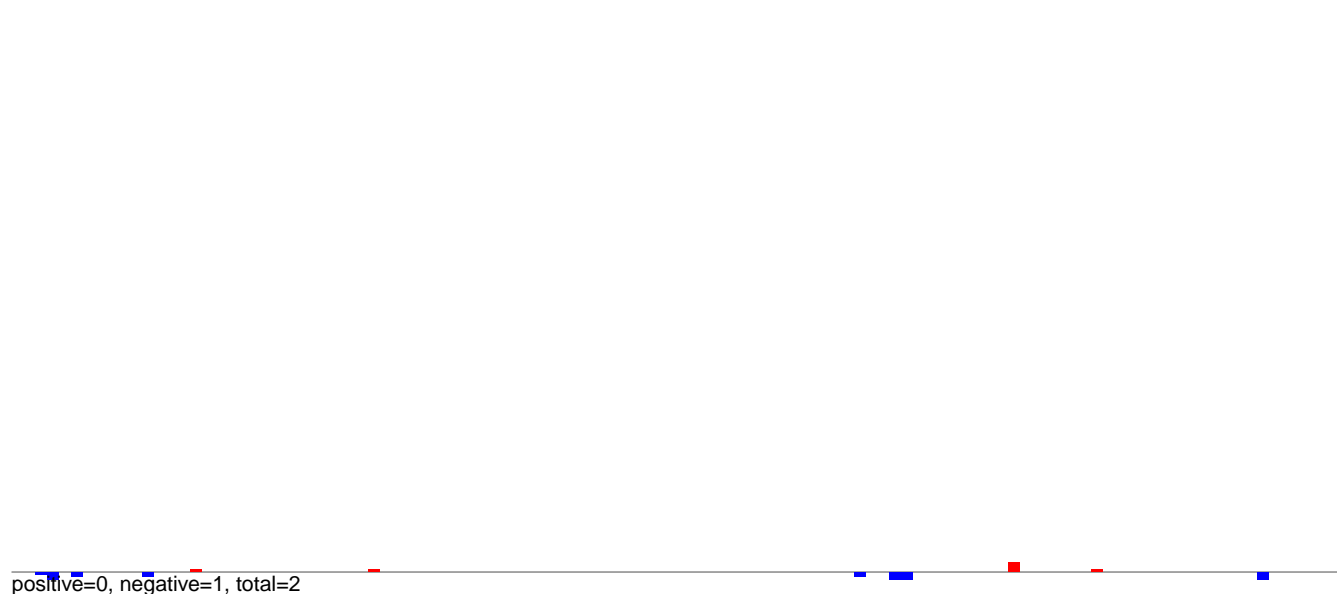


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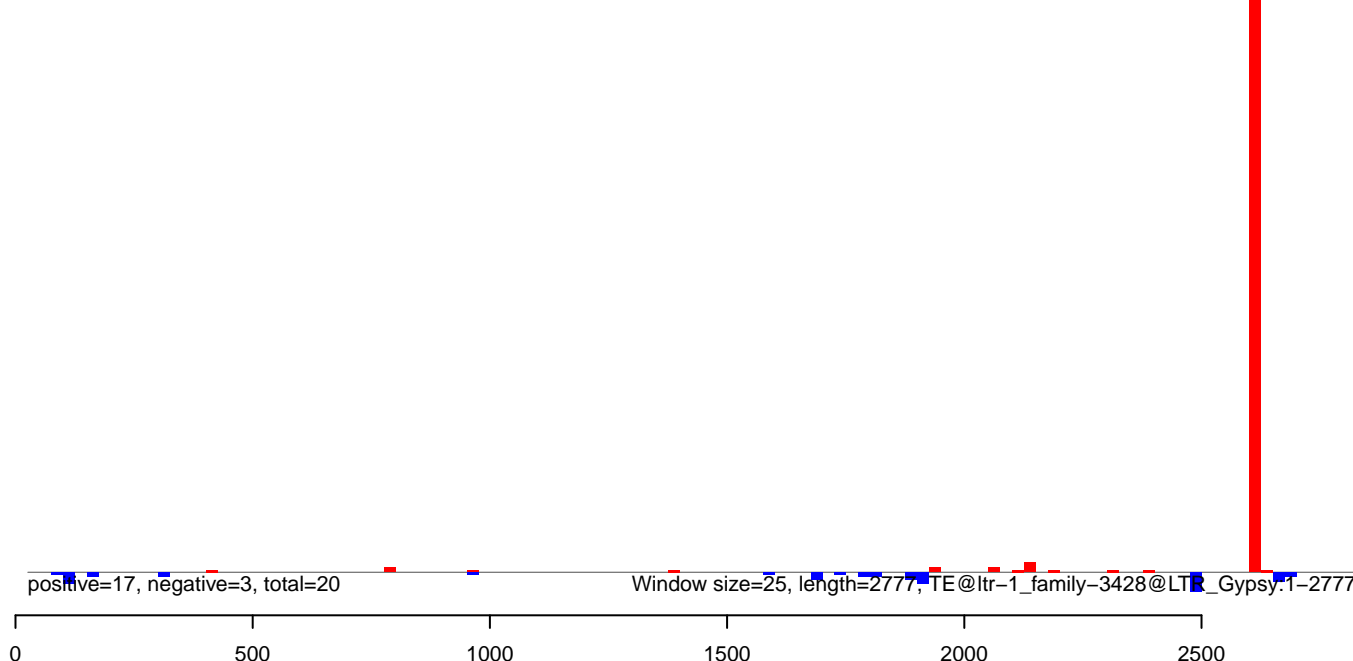
AeAlbo_Embryo0.1day_CT.18_23.rep



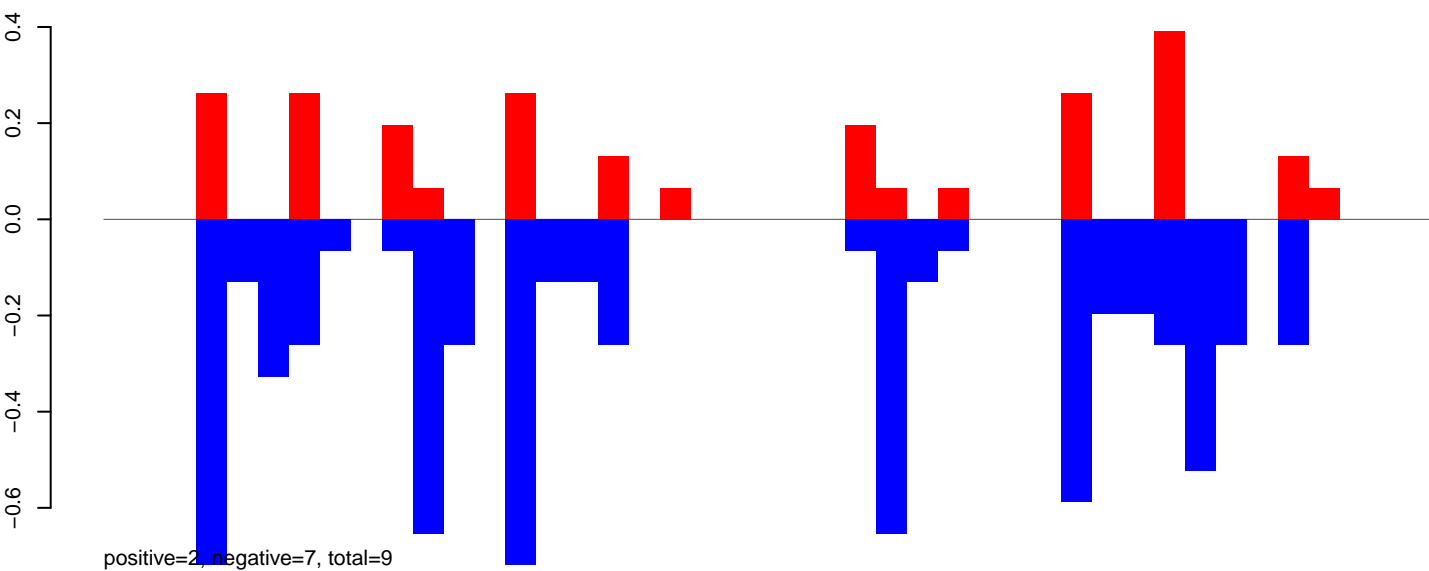
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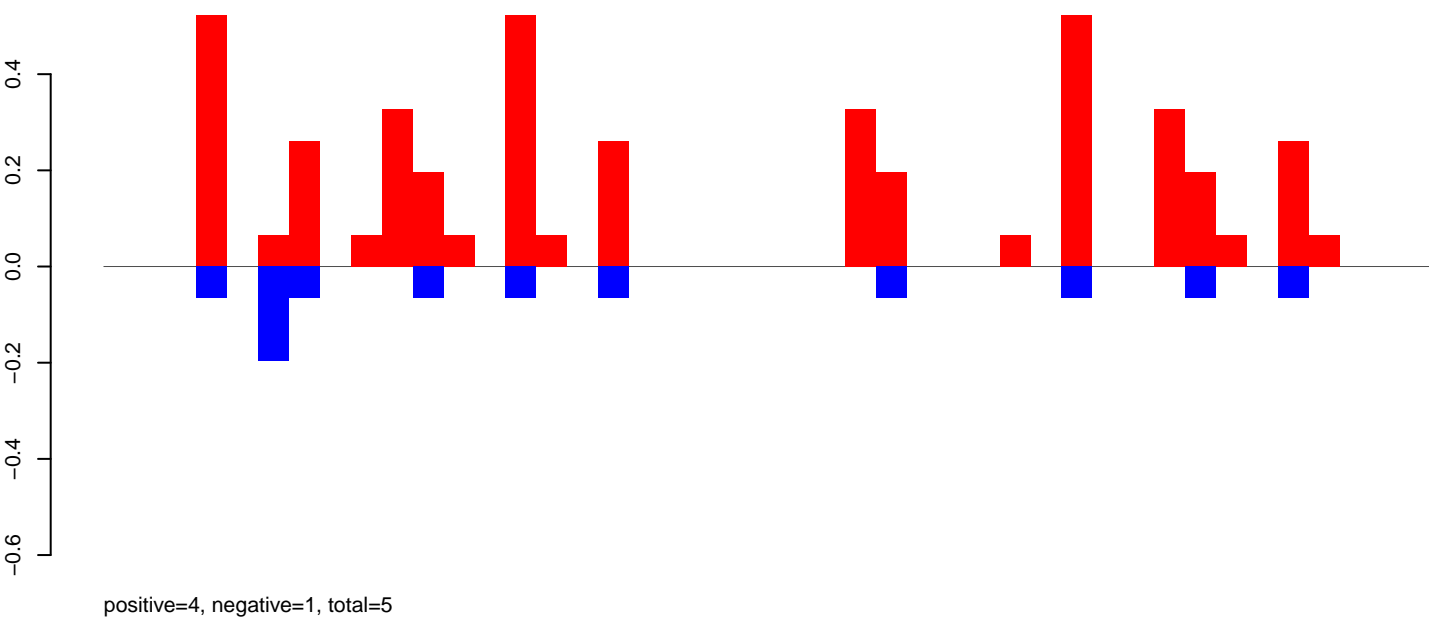
AeAlbo_Embryo0.1day_CT.rep



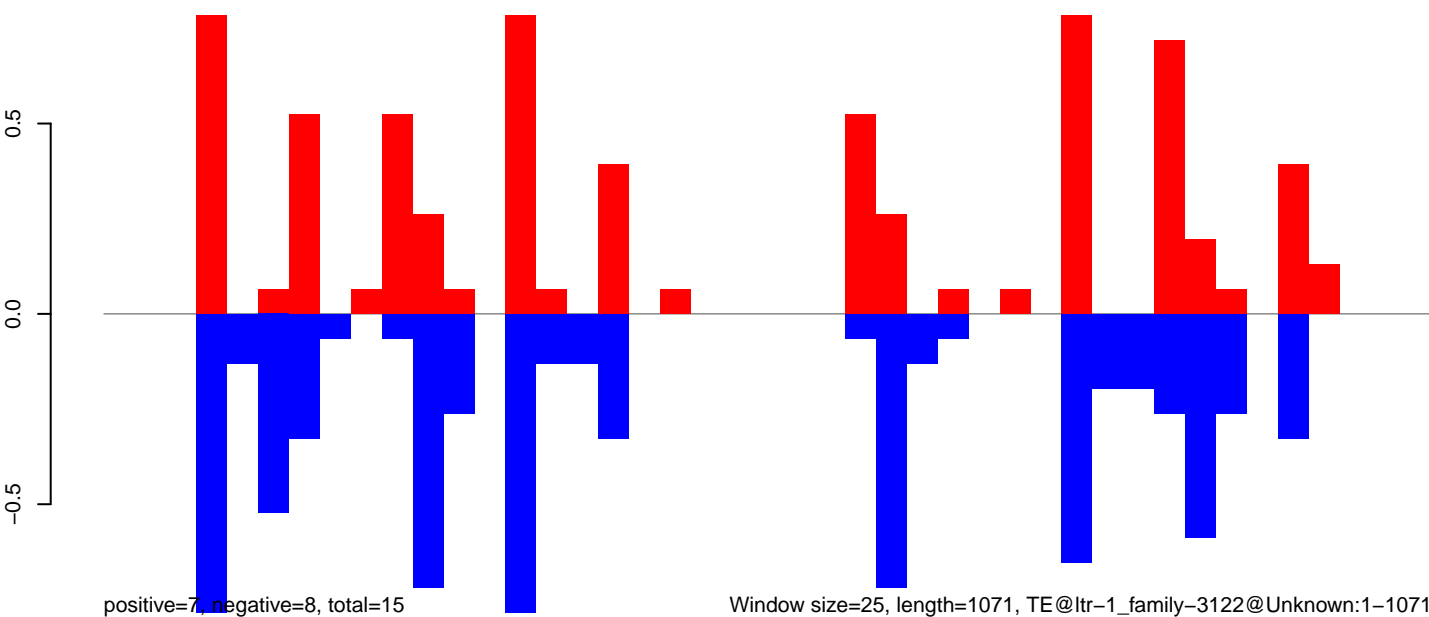
AeAlbo_Embryo0.1day_CT.18_23.rep



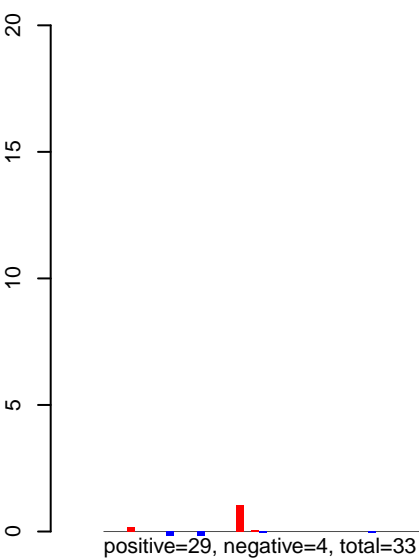
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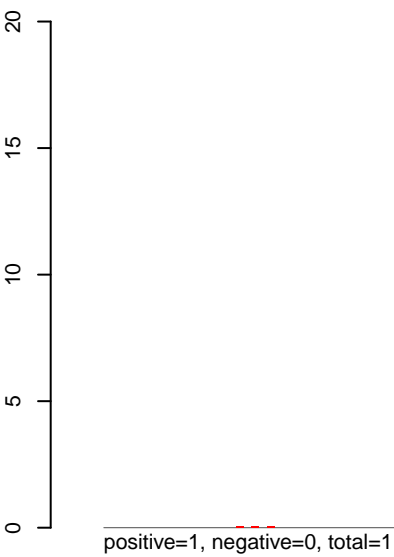
AeAlbo_Embryo0.1day_CT.rep



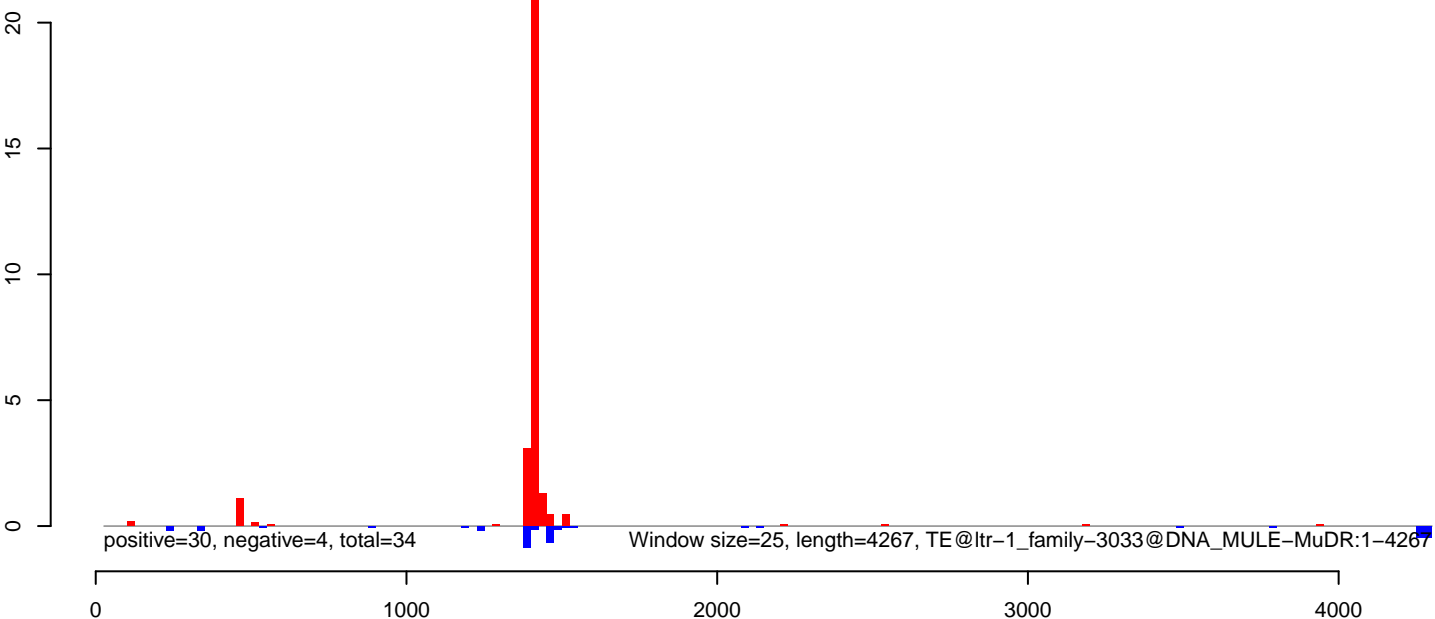
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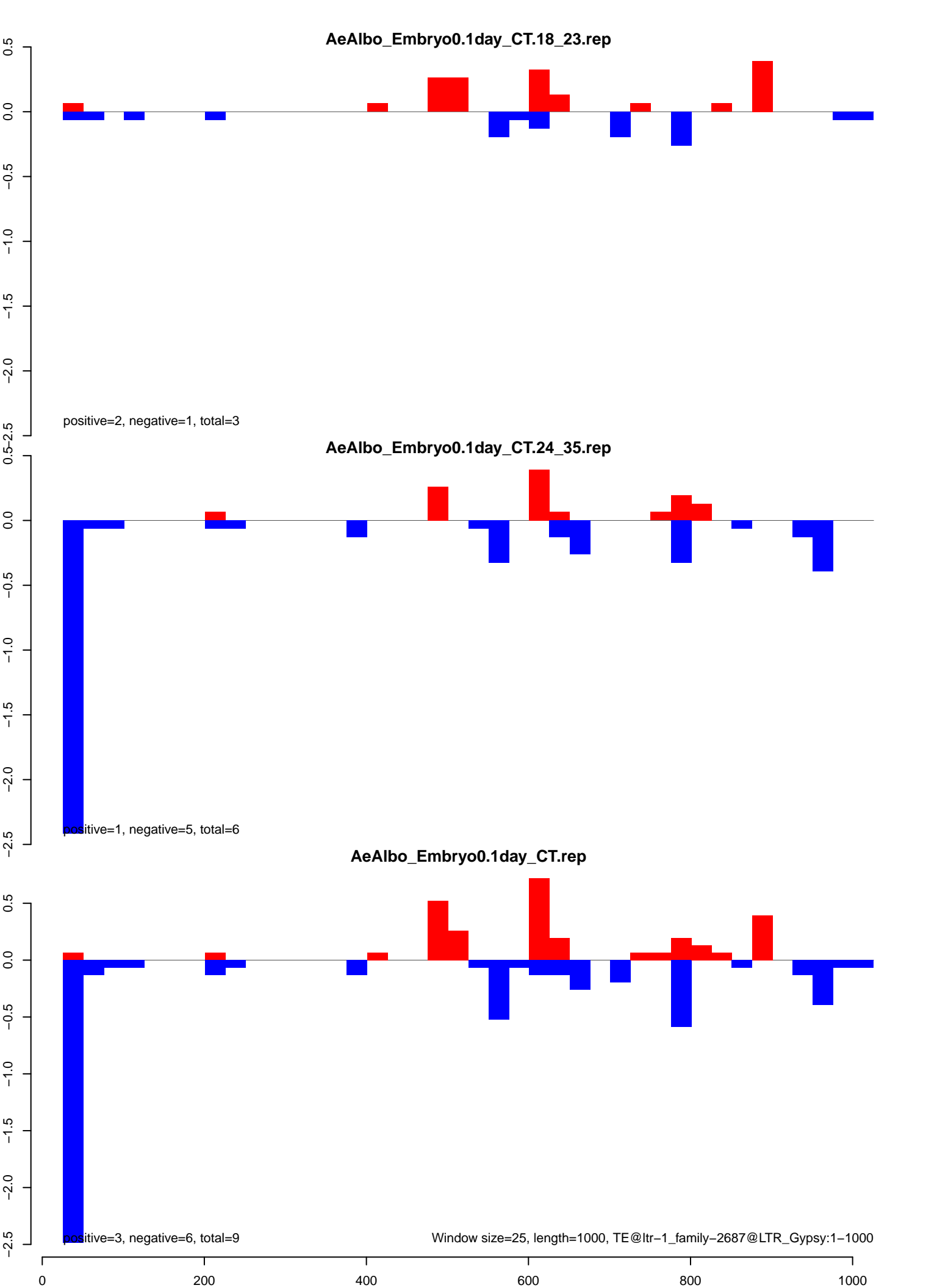


AeAlbo_Embryo0.1day_CT.24_35.rep

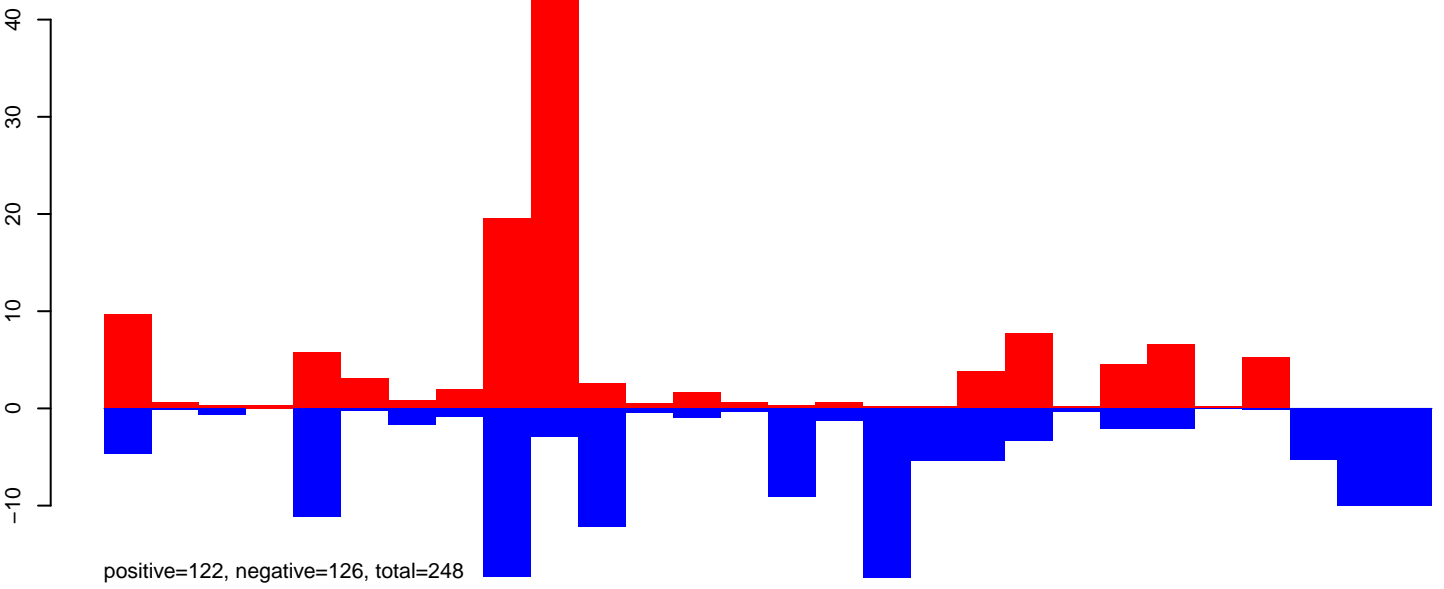


AeAlbo_Embryo0.1day_CT.rep

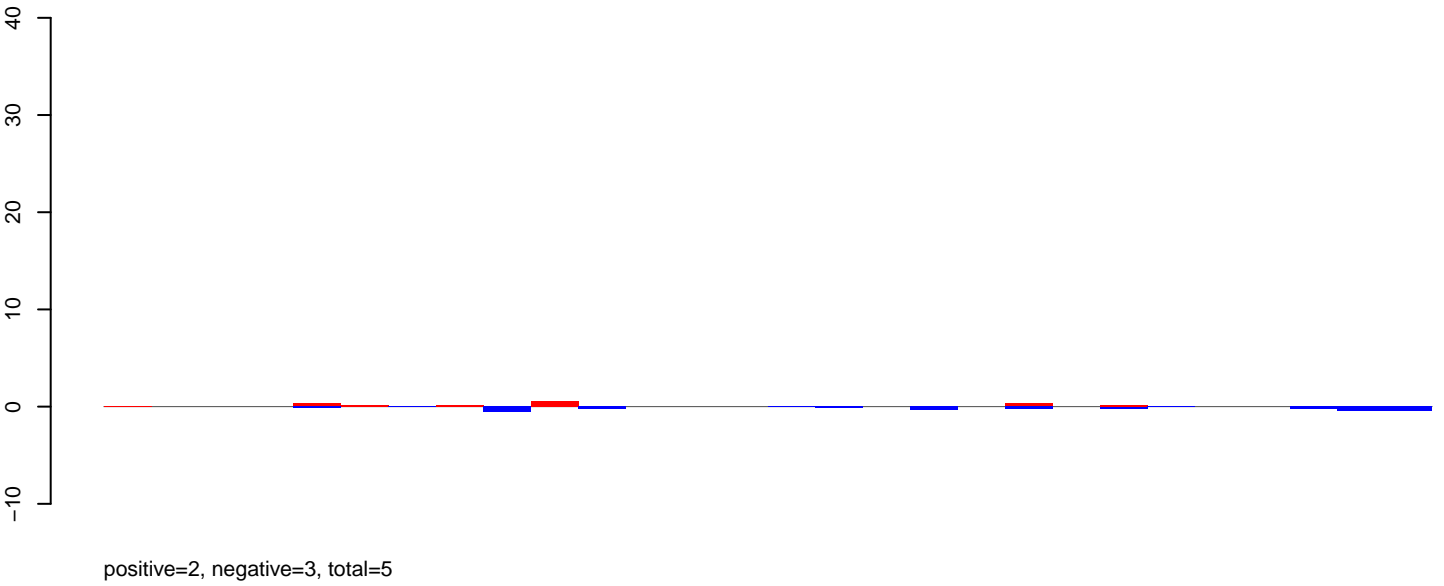




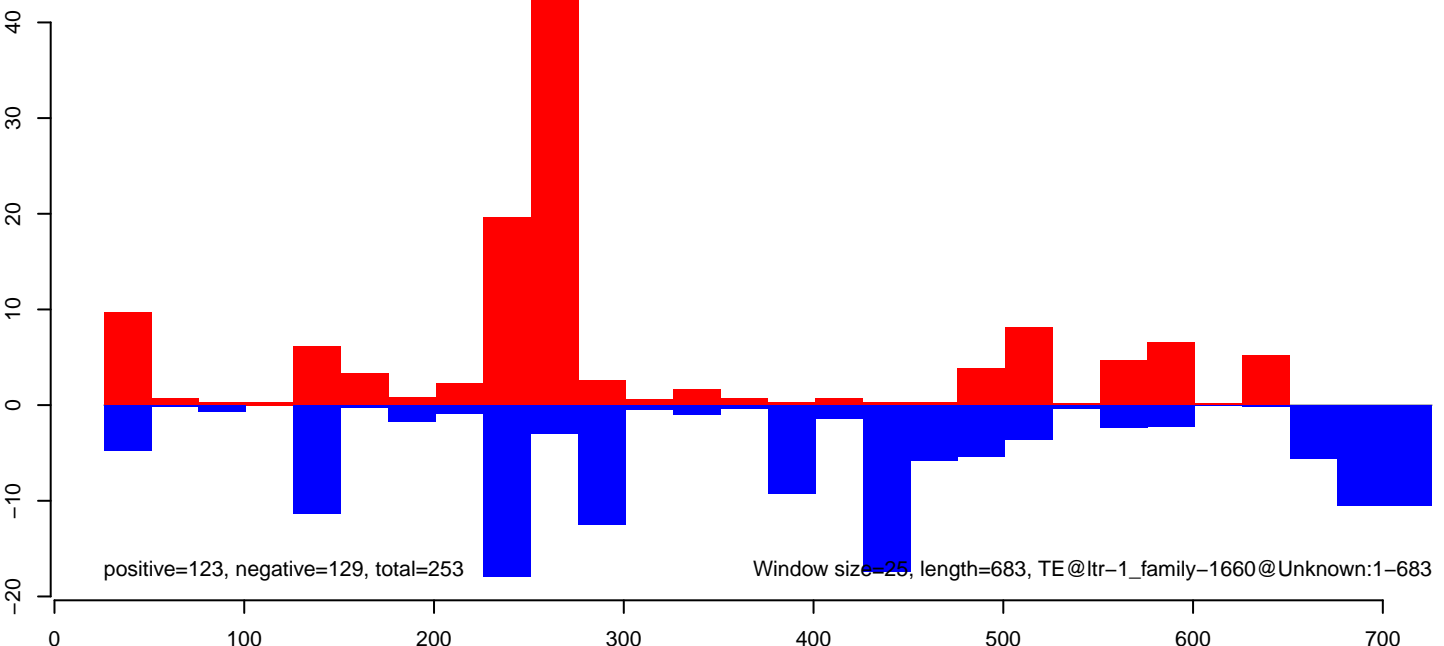
AeAlbo_Embryo0.1day_CT.18_23.rep



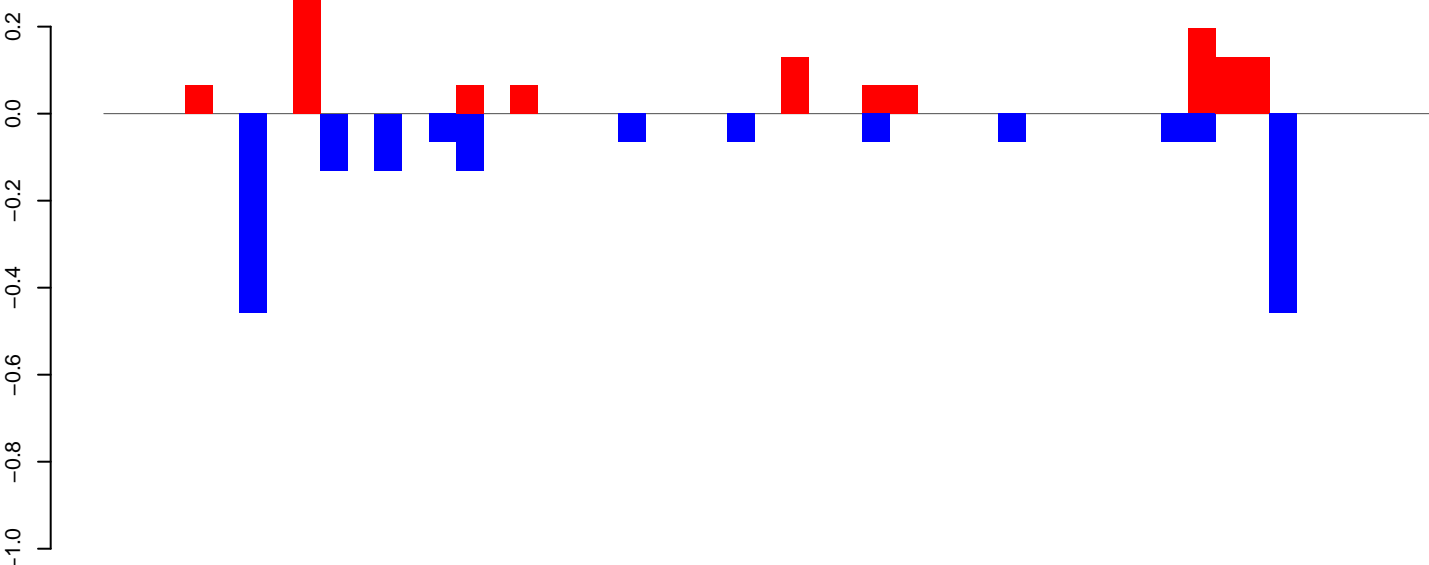
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

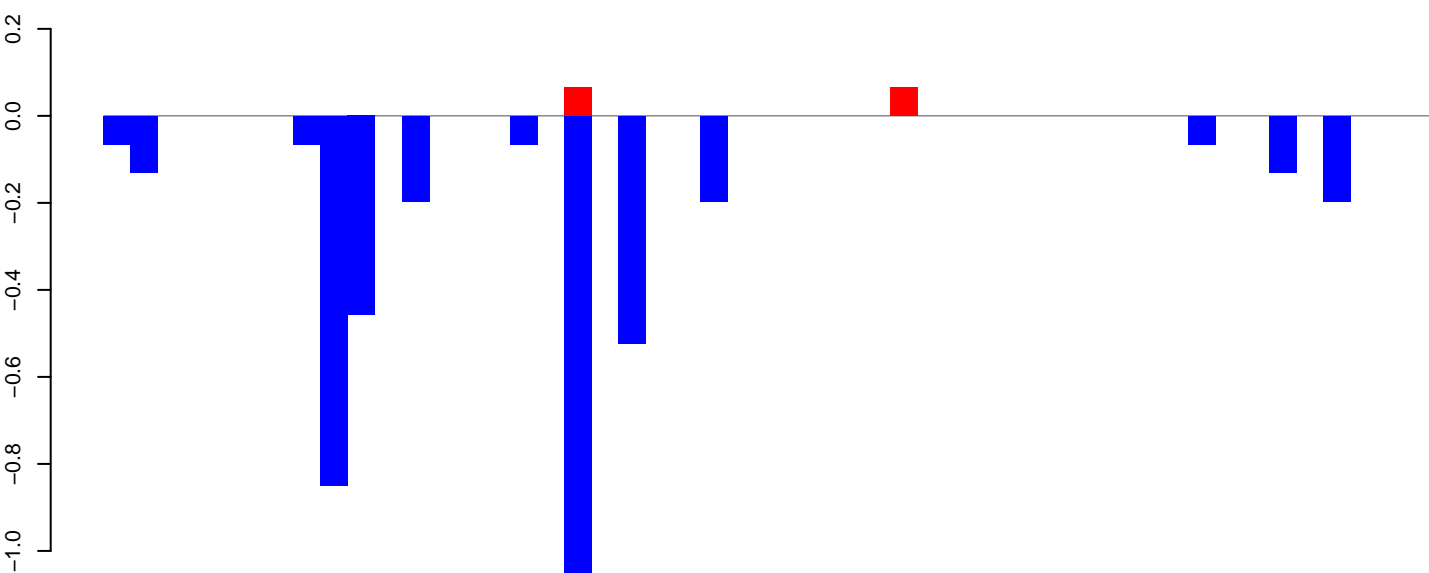


AeAlbo_Embryo0.1day_CT.18_23.rep



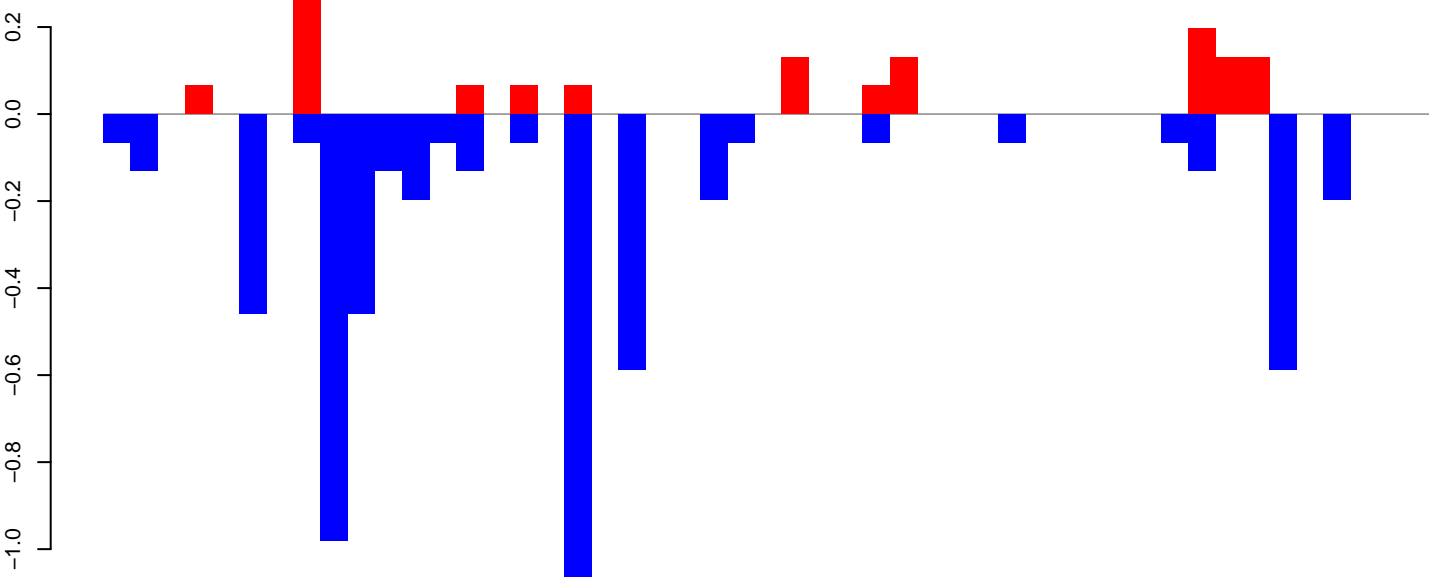
positive=1, negative=2, total=3

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=4, total=4

AeAlbo_Embryo0.1day_CT.rep

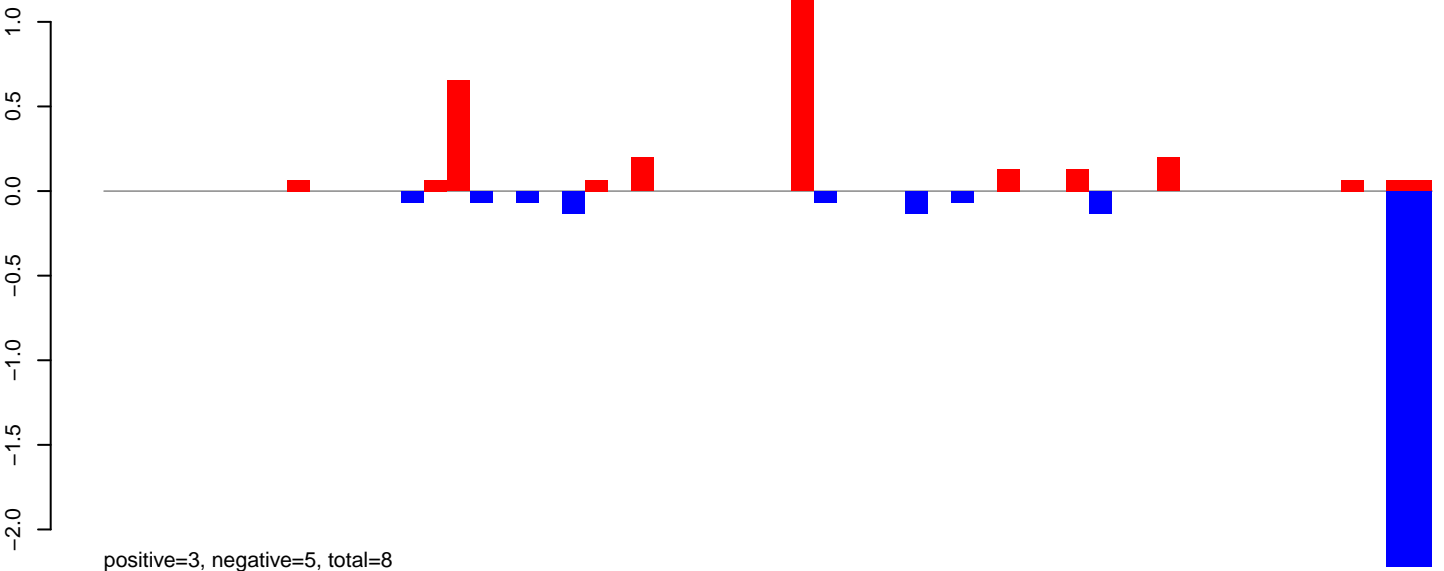


positive=1, negative=6, total=7

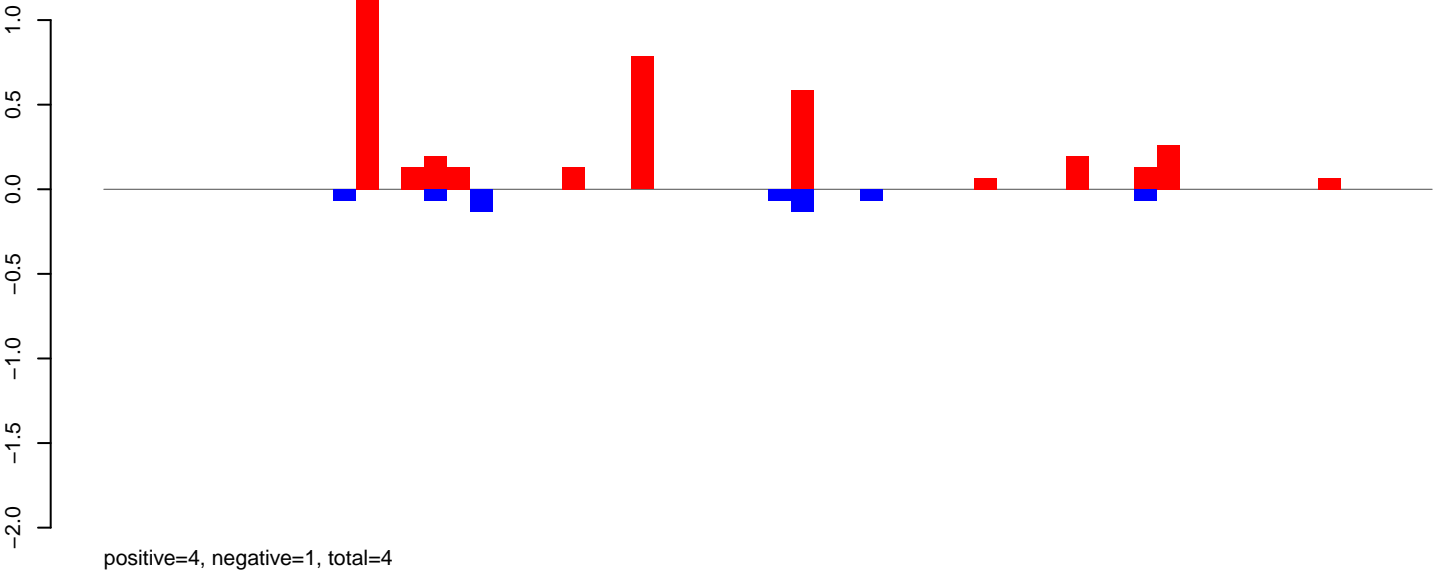
Window size=25, length=1204, TE@rnd-6_family-9397@LTR_Pao:1-1204

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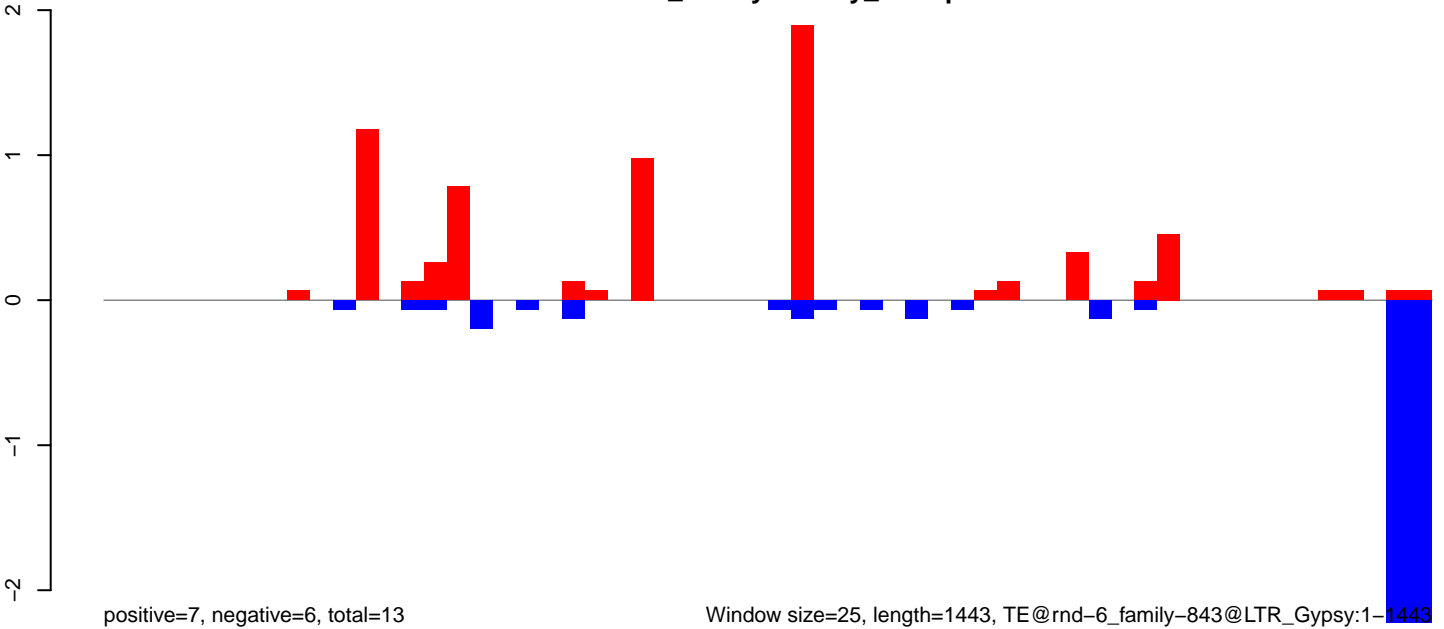
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



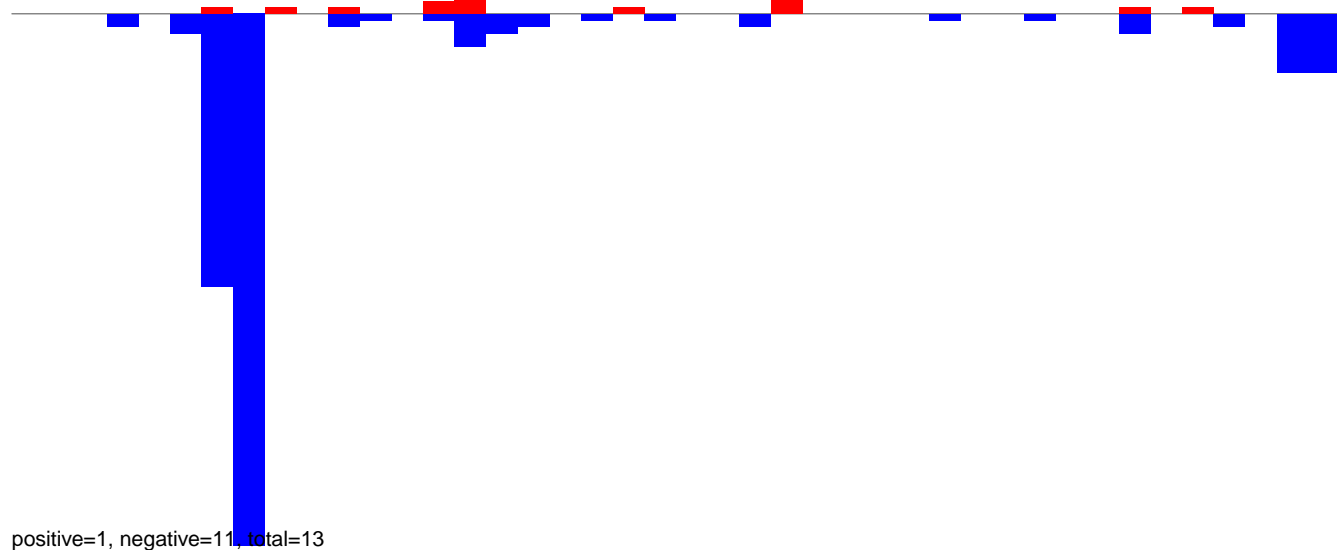
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=1443, TE@rnd-6_family-843@LTR_Gypsy:1-1443

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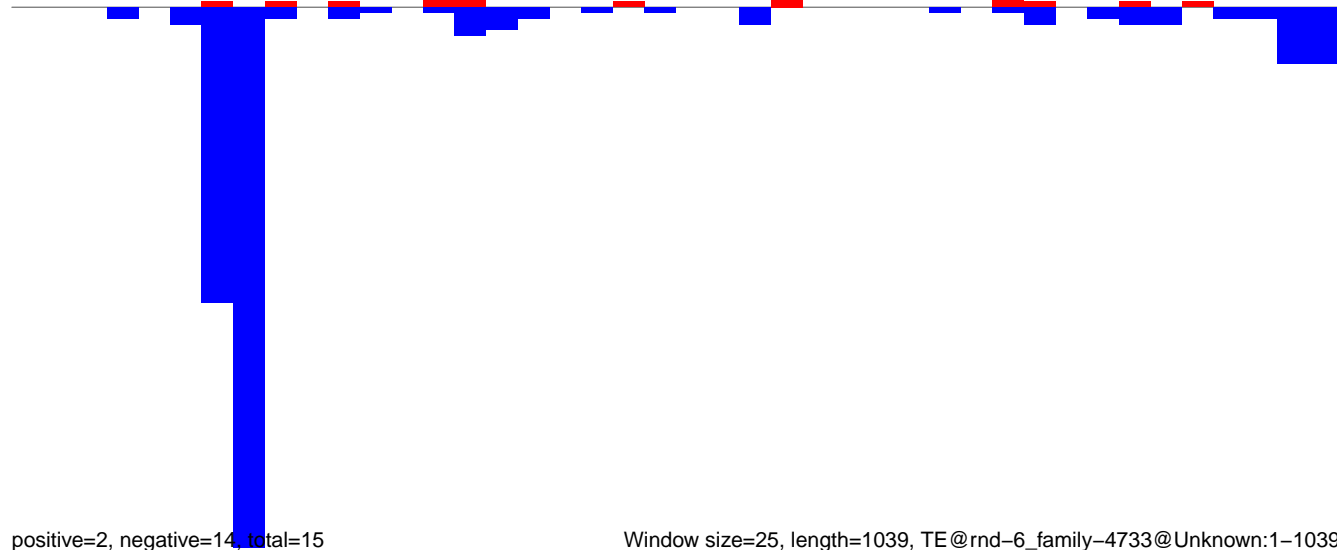
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

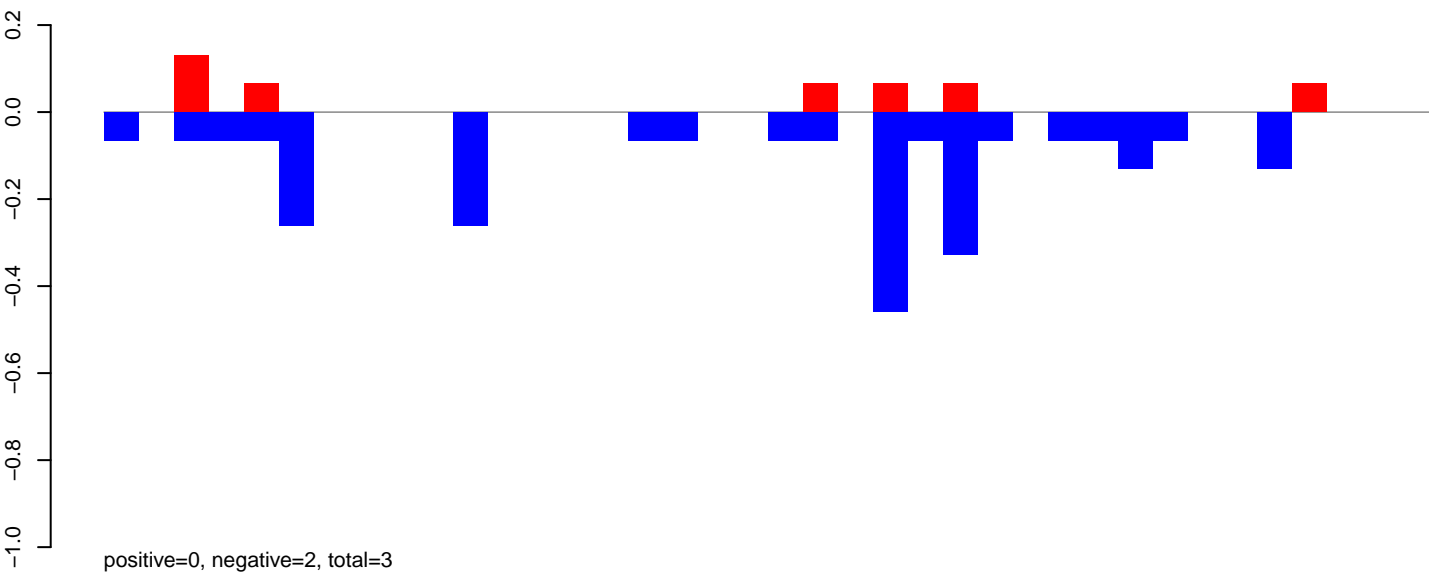


AeAlbo_Embryo0.1day_CT.rep

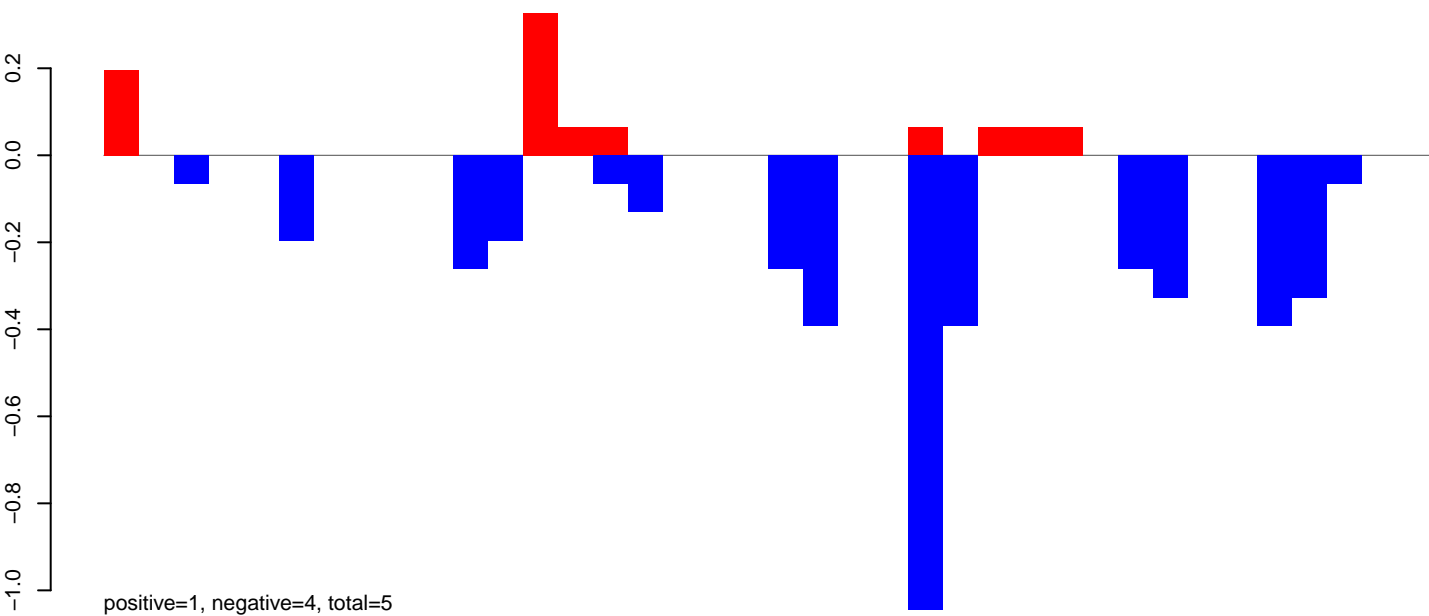


Window size=25, length=1039, TE@rnd-6_family-4733@Unknown:1-1039

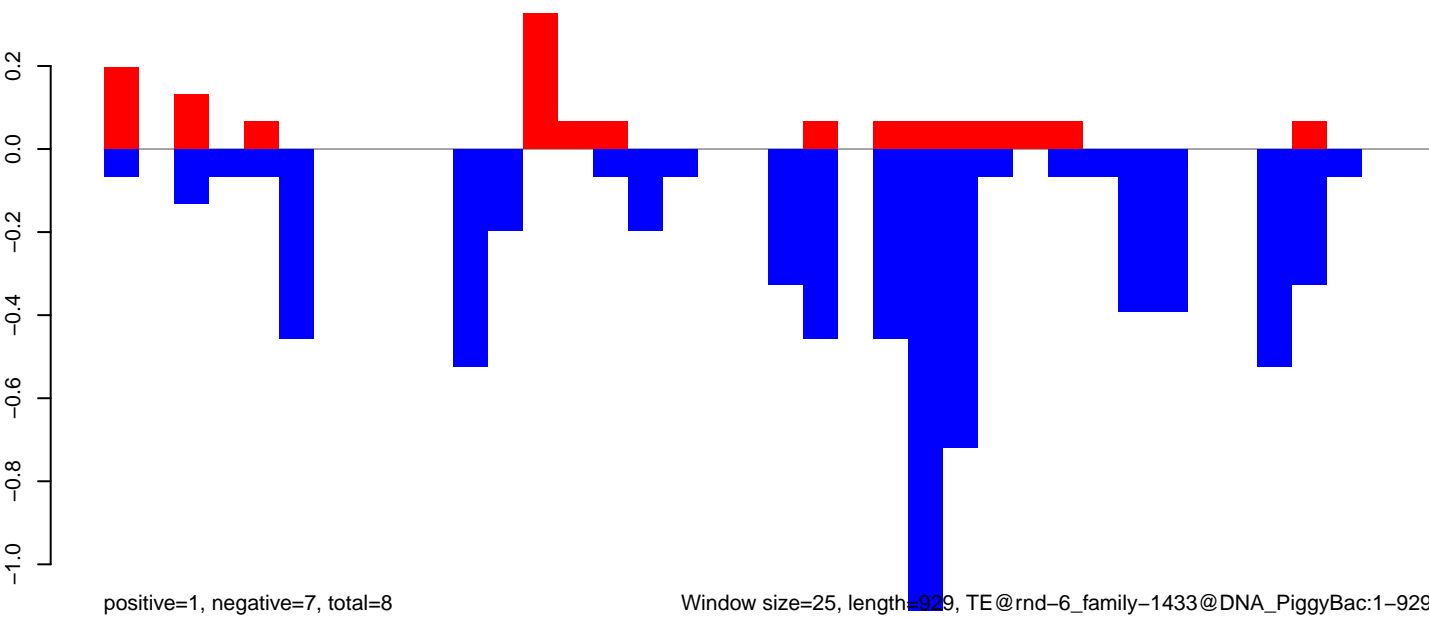
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



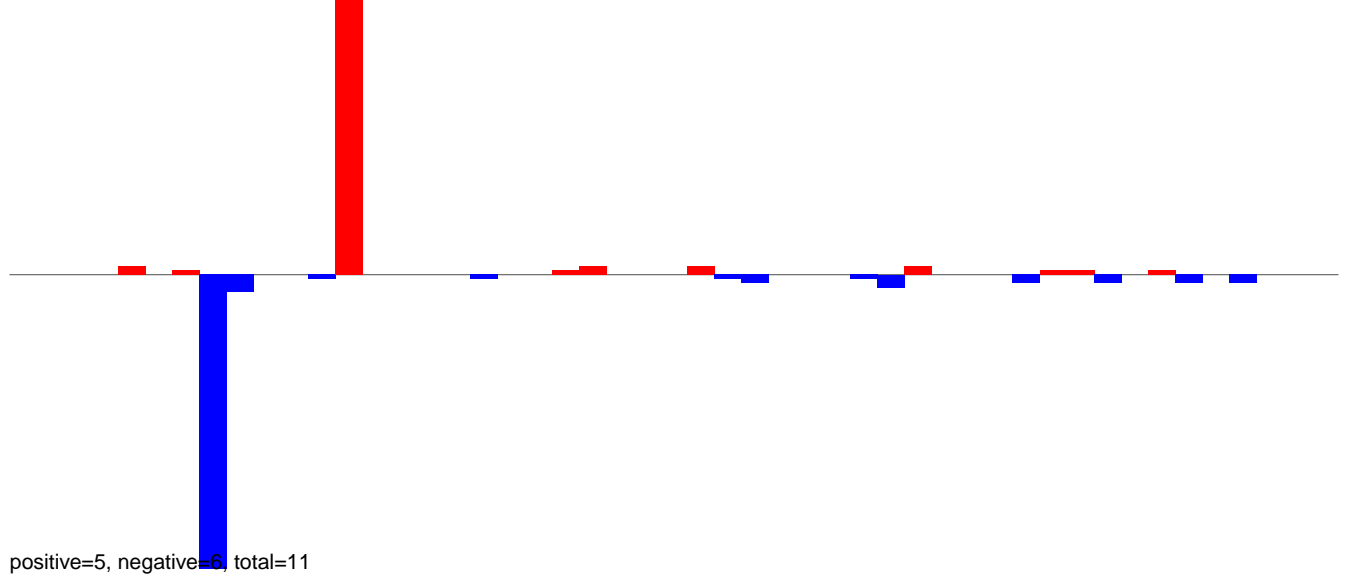
AeAlbo_Embryo0.1day_CT.rep



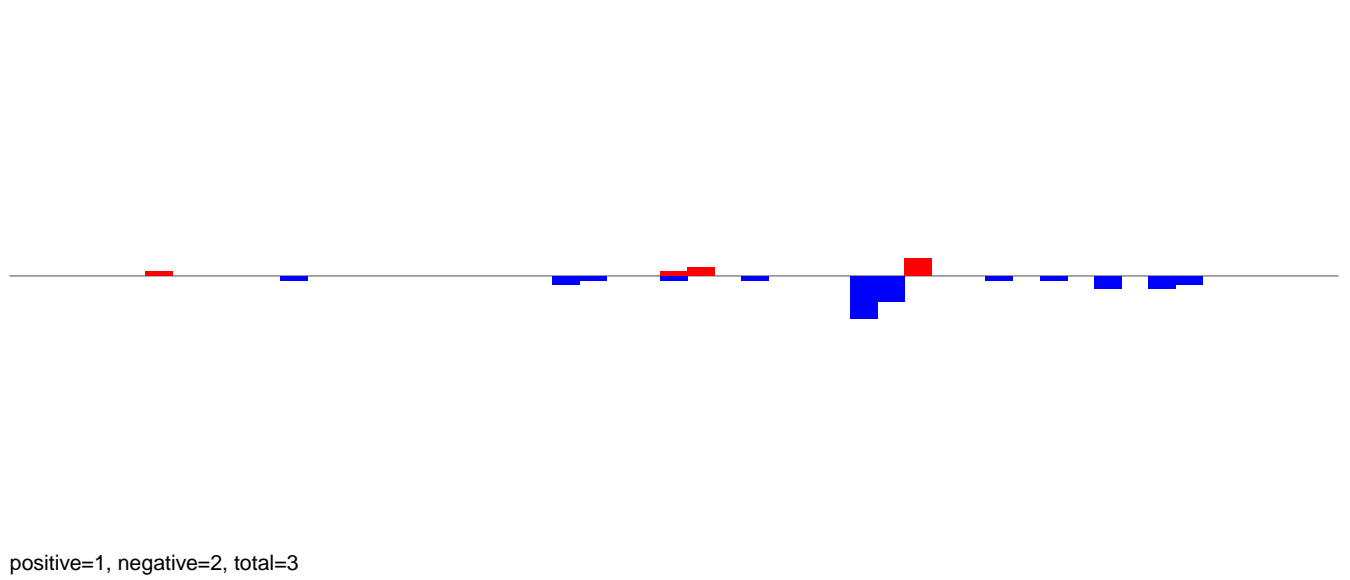
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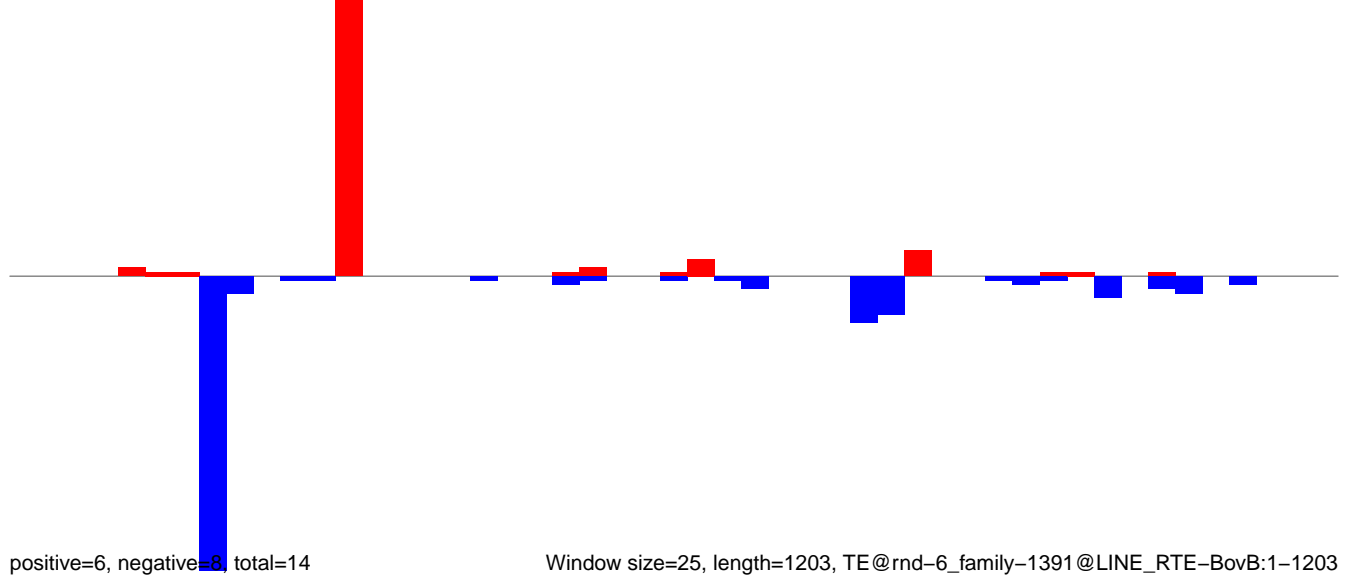
AeAlbo_Embryo0.1day_CT.18_23.rep



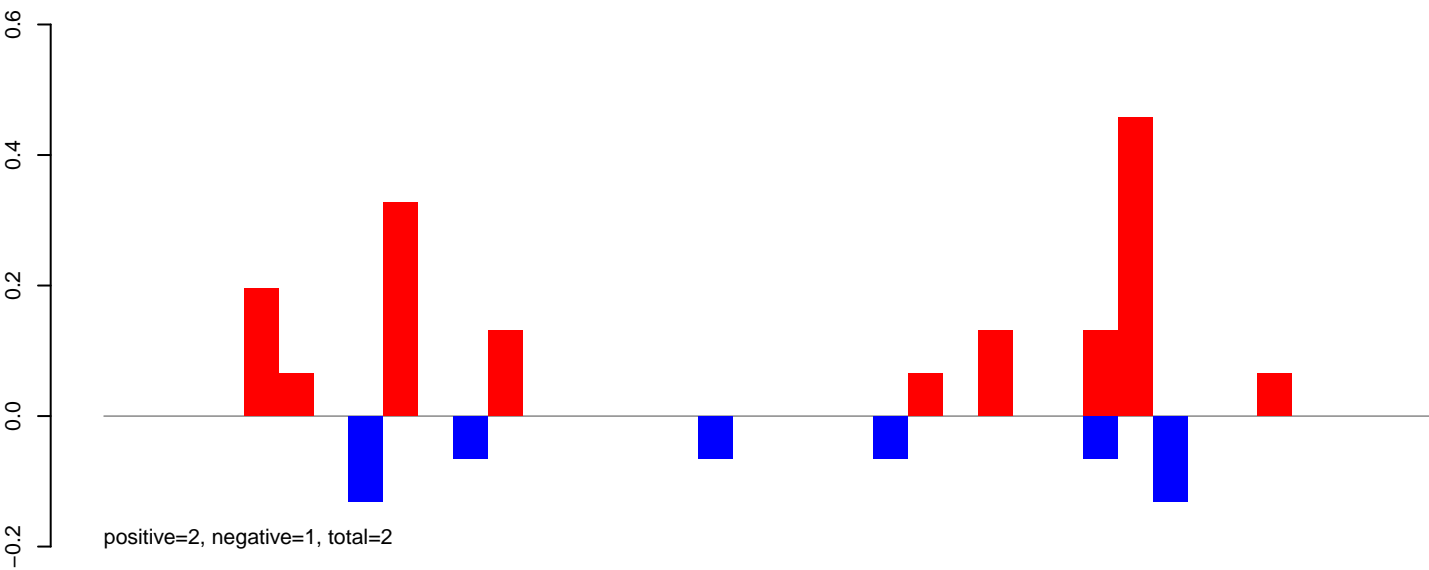
AeAlbo_Embryo0.1day_CT.24_35.rep



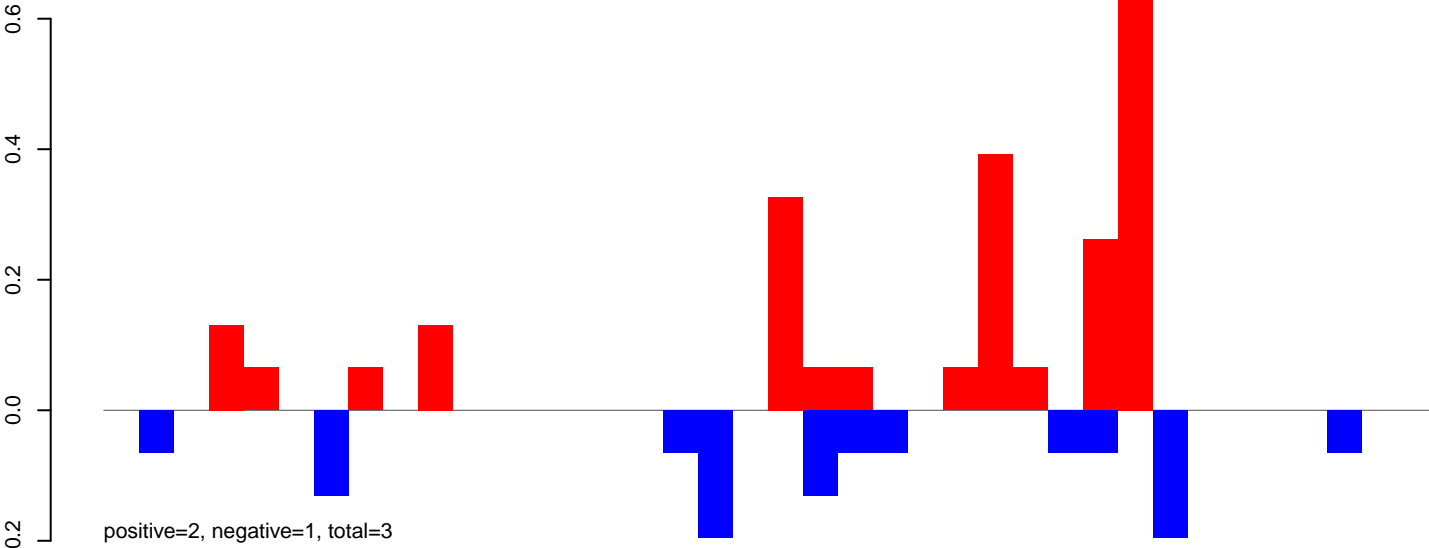
AeAlbo_Embryo0.1day_CT.rep



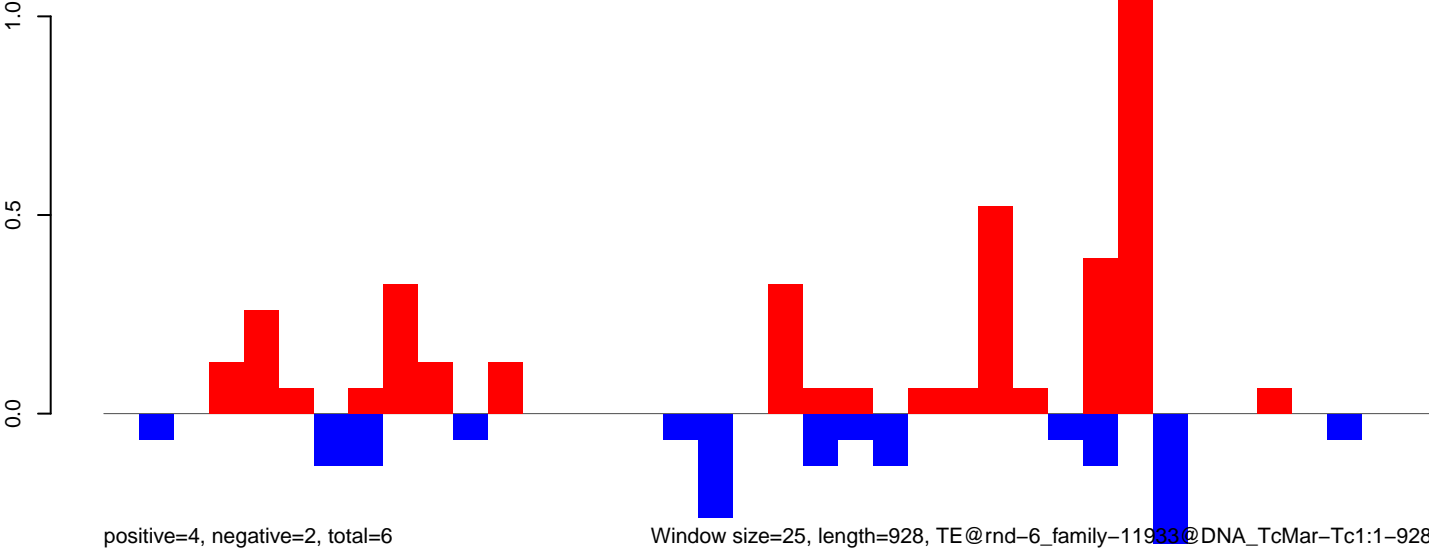
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

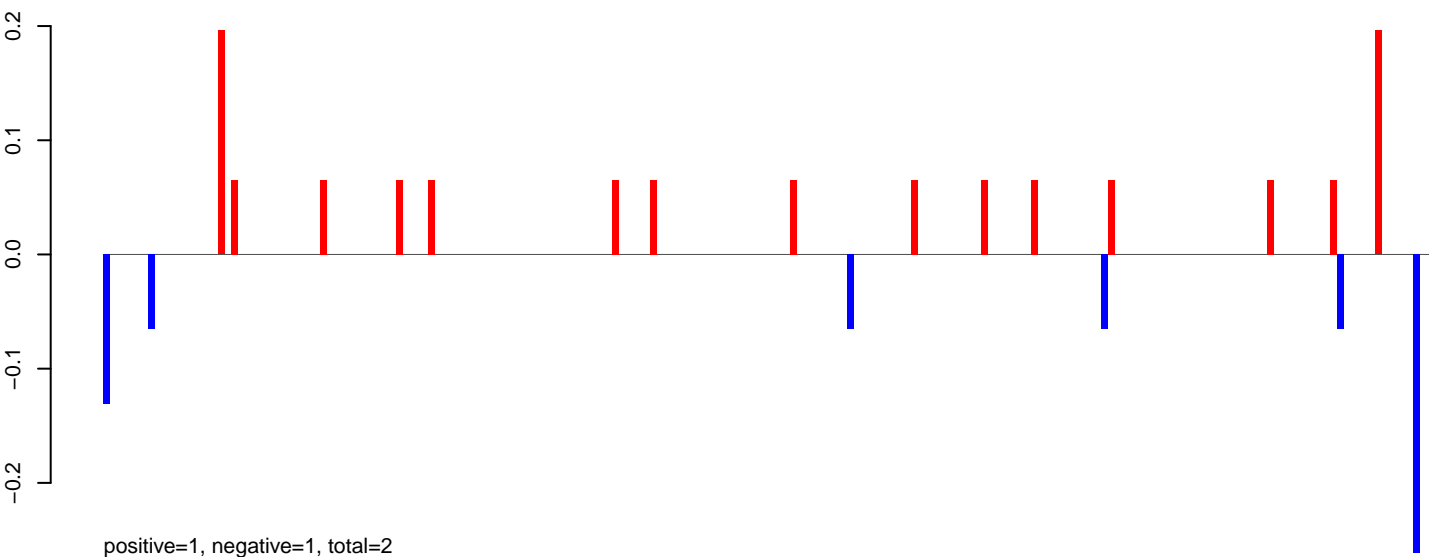


AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=928, TE@rnd-6_family-11933@DNA_TcMar-Tc1:1-928

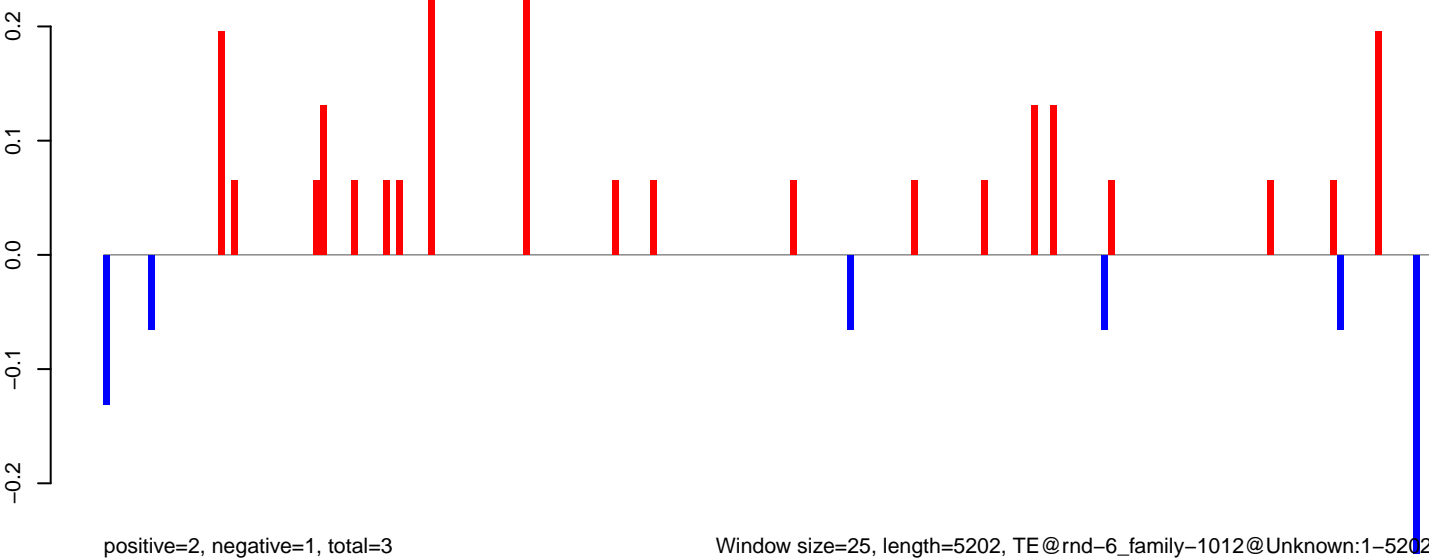
AeAlbo_Embryo0.1day_CT.18_23.rep



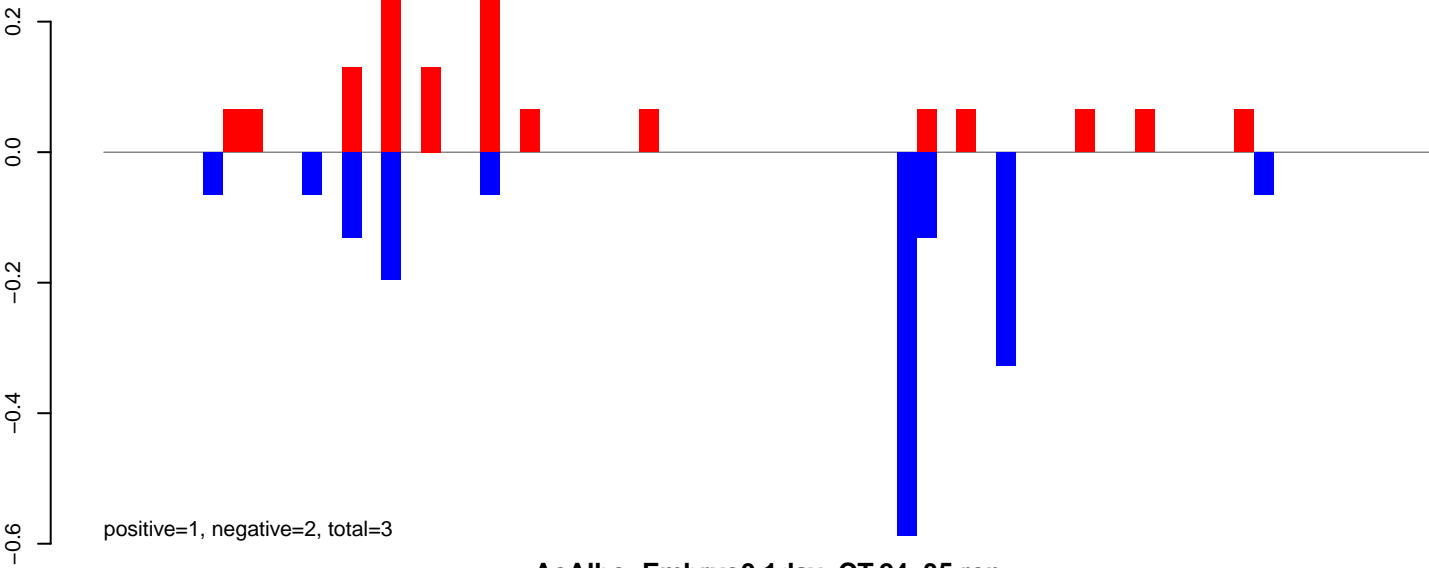
AeAlbo_Embryo0.1day_CT.24_35.rep



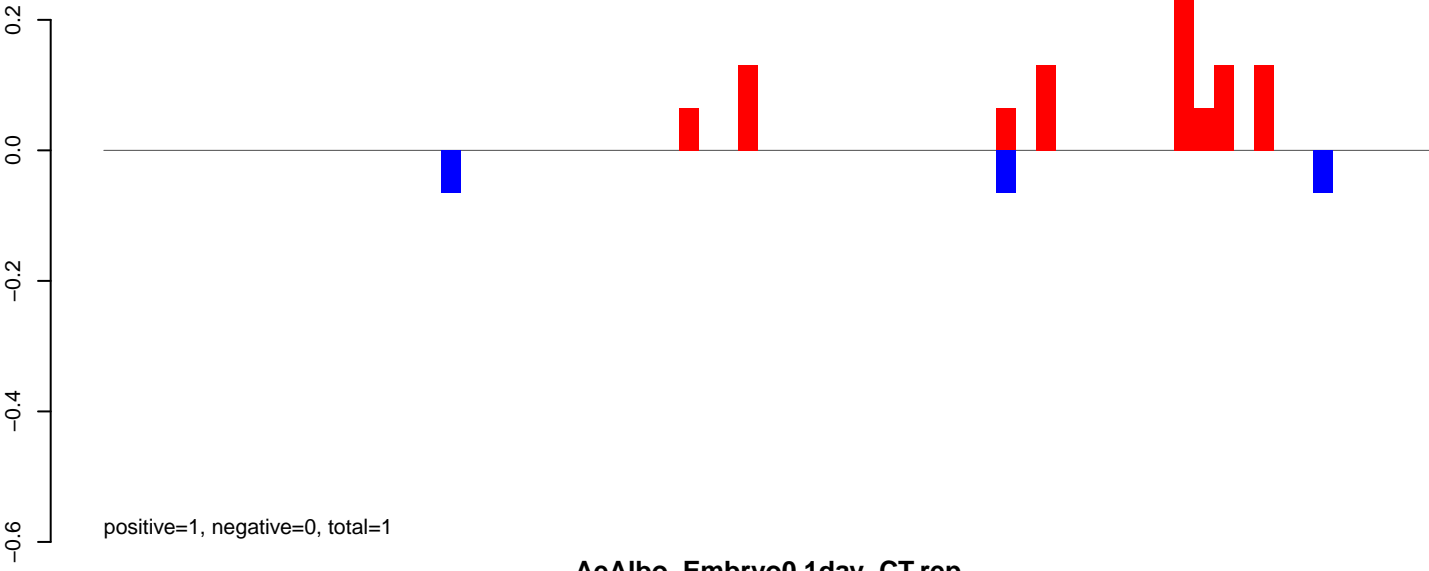
AeAlbo_Embryo0.1day_CT.rep



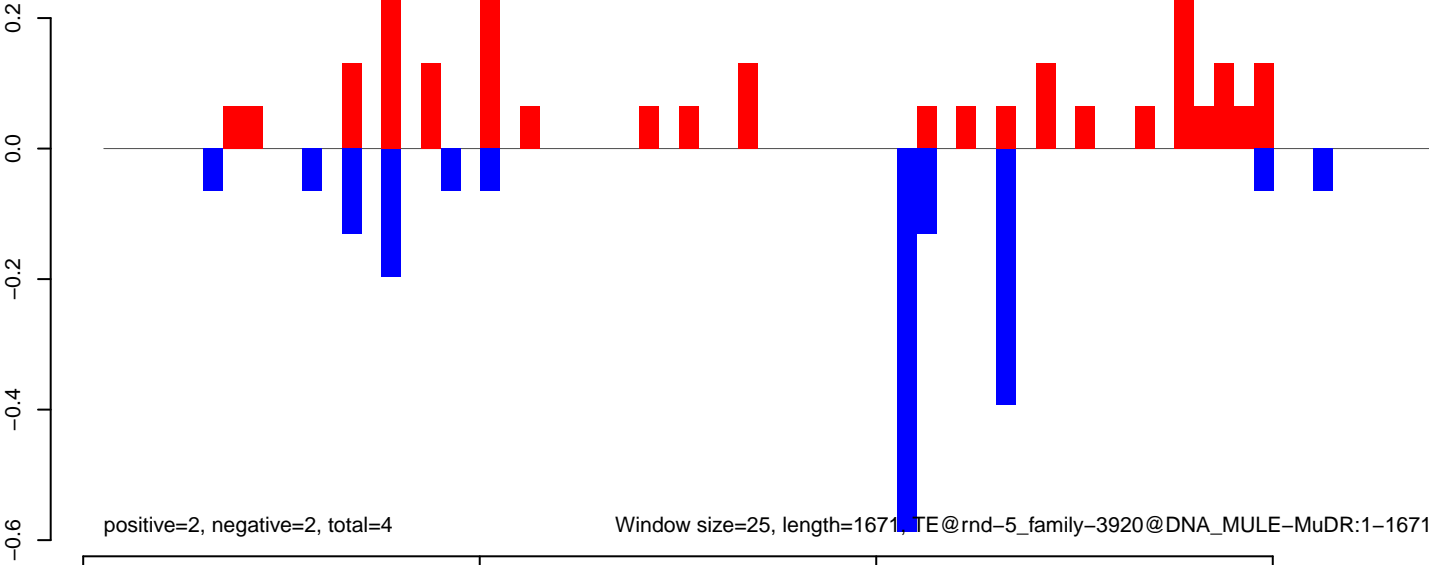
AeAlbo_Embryo0.1day_CT.18_23.rep



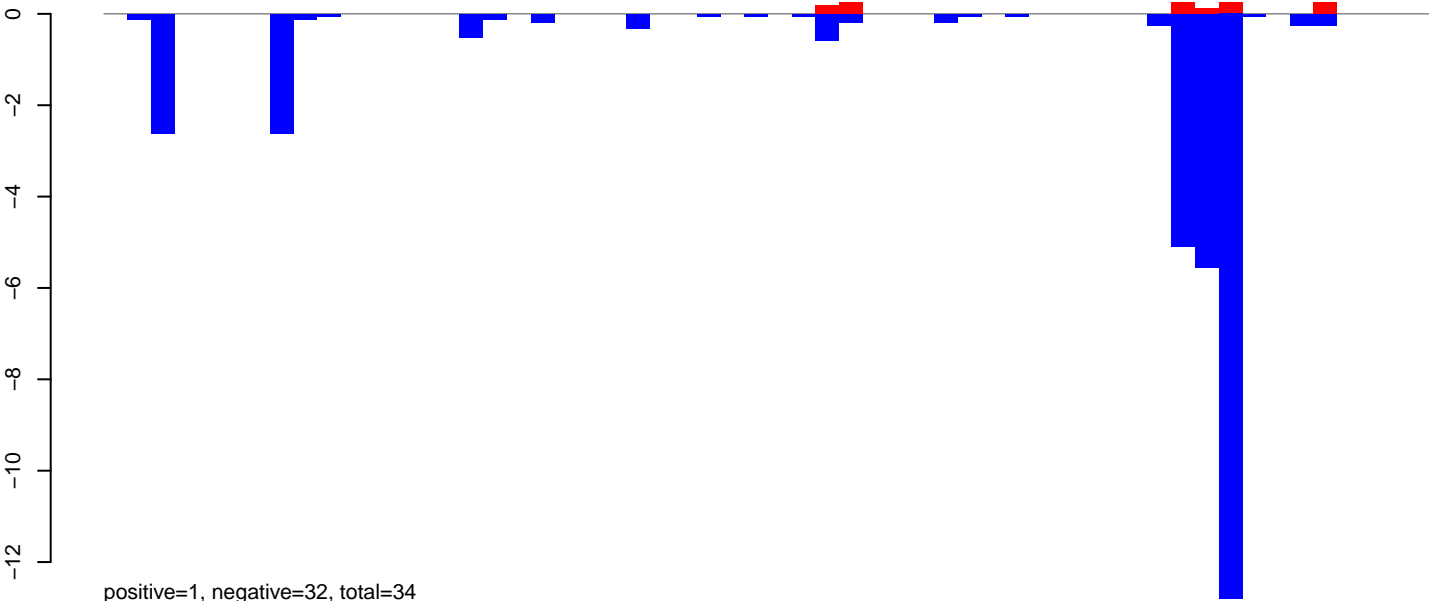
AeAlbo_Embryo0.1day_CT.24_35.rep



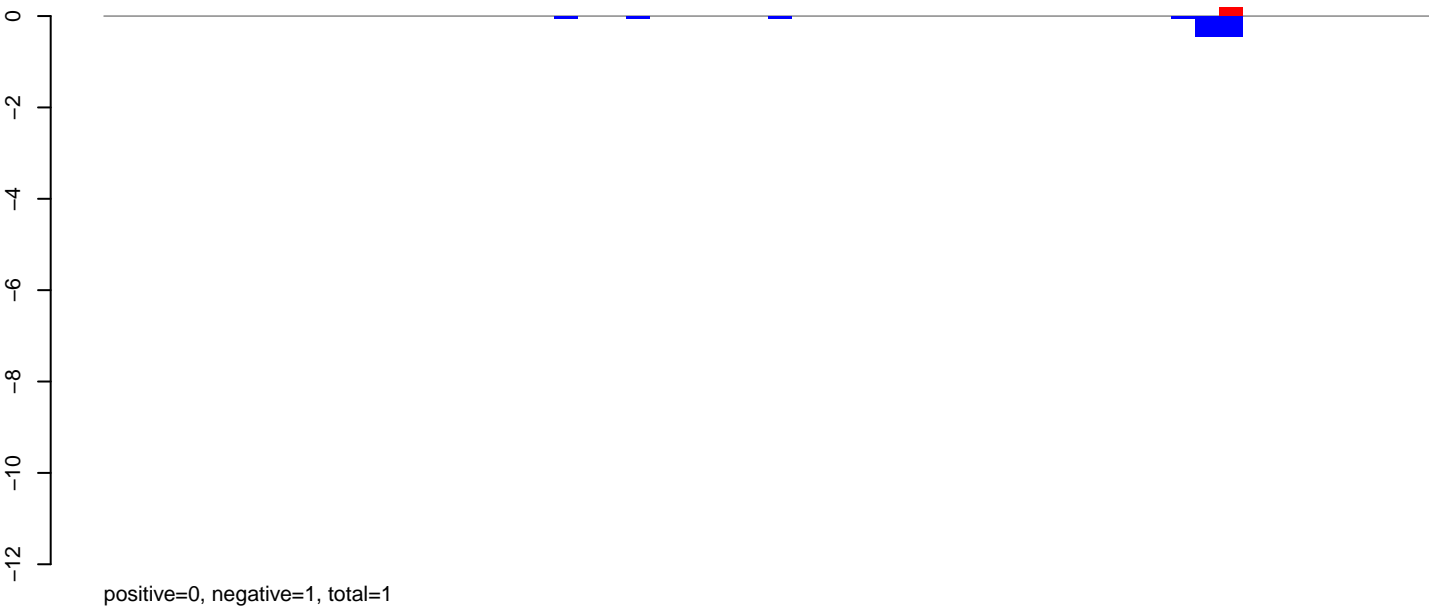
AeAlbo_Embryo0.1day_CT.rep



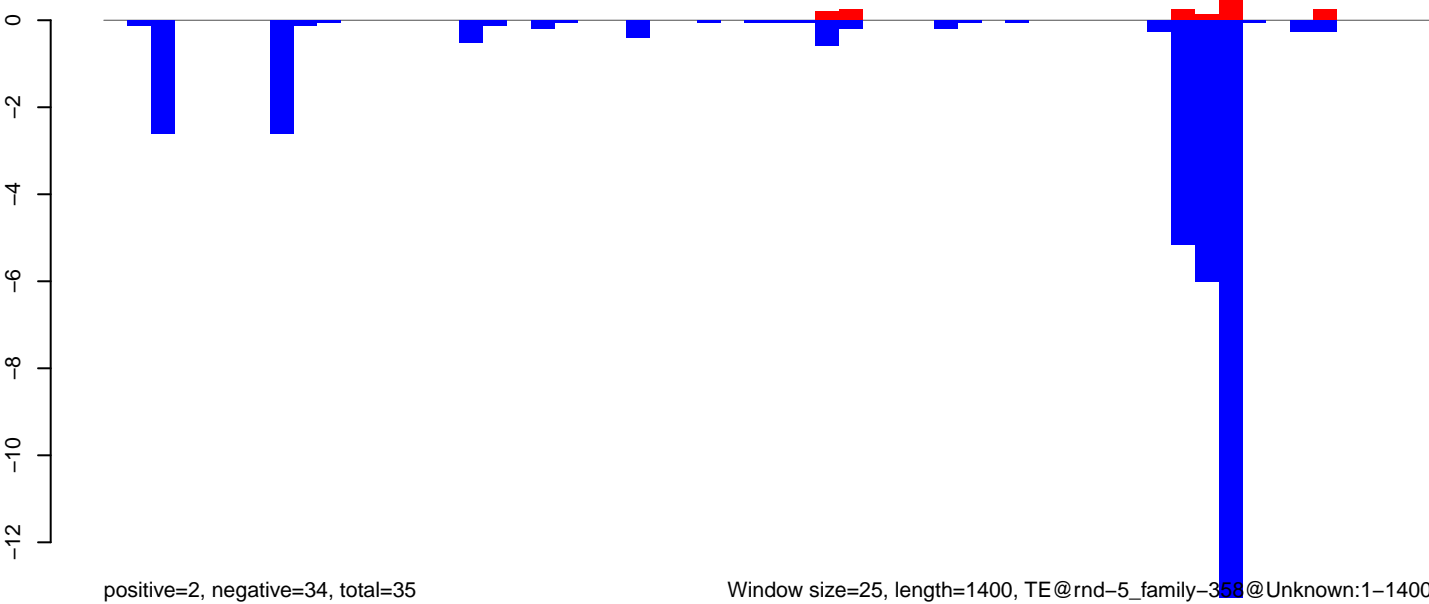
AeAlbo_Embryo0.1day_CT.18_23.rep



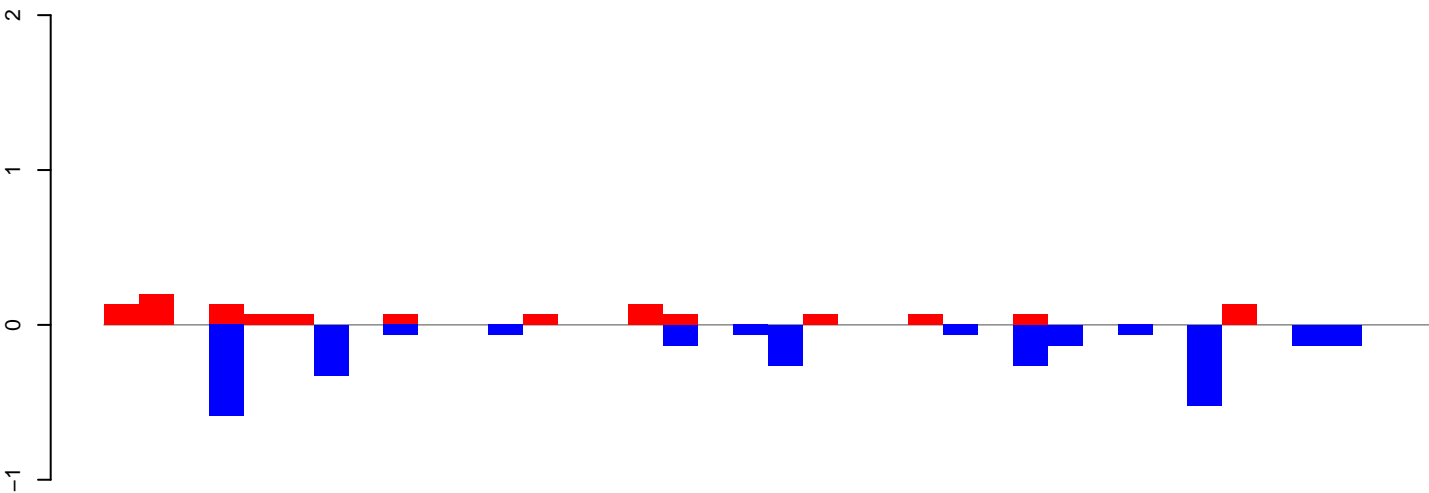
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

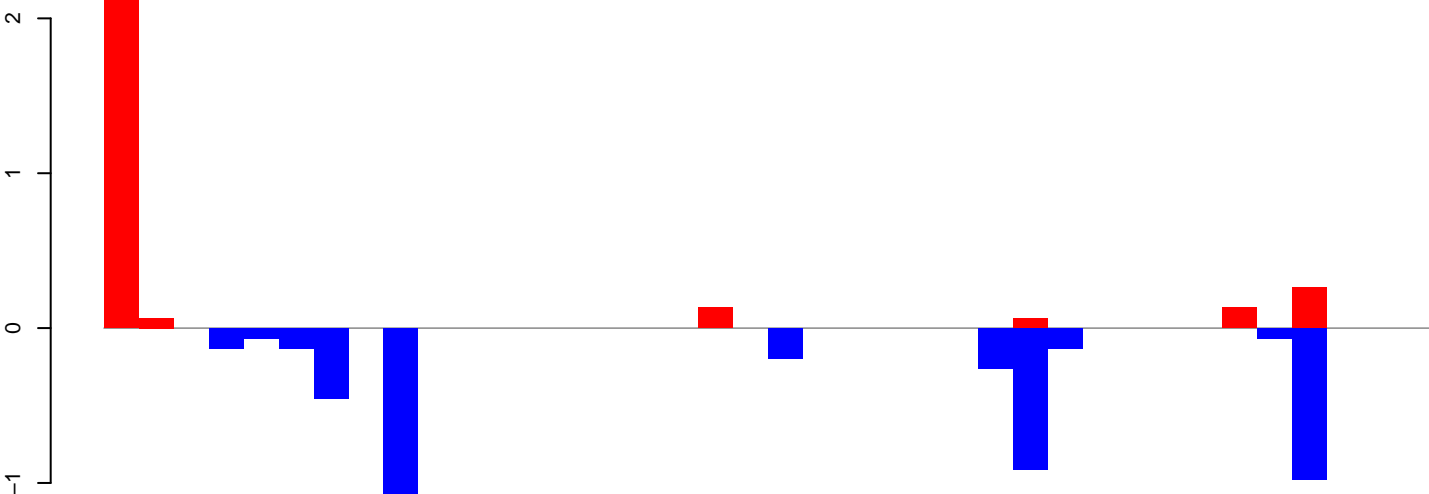


AeAlbo_Embryo0.1day_CT.18_23.rep



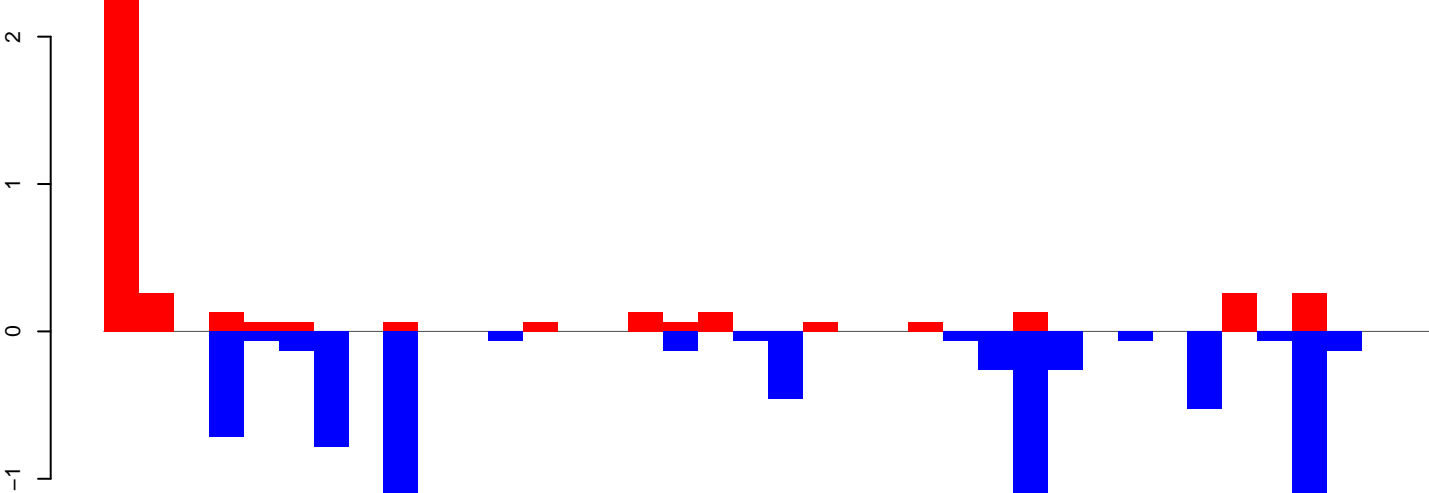
positive=1, negative=3, total=4

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=3, negative=5, total=8

AeAlbo_Embryo0.1day_CT.rep

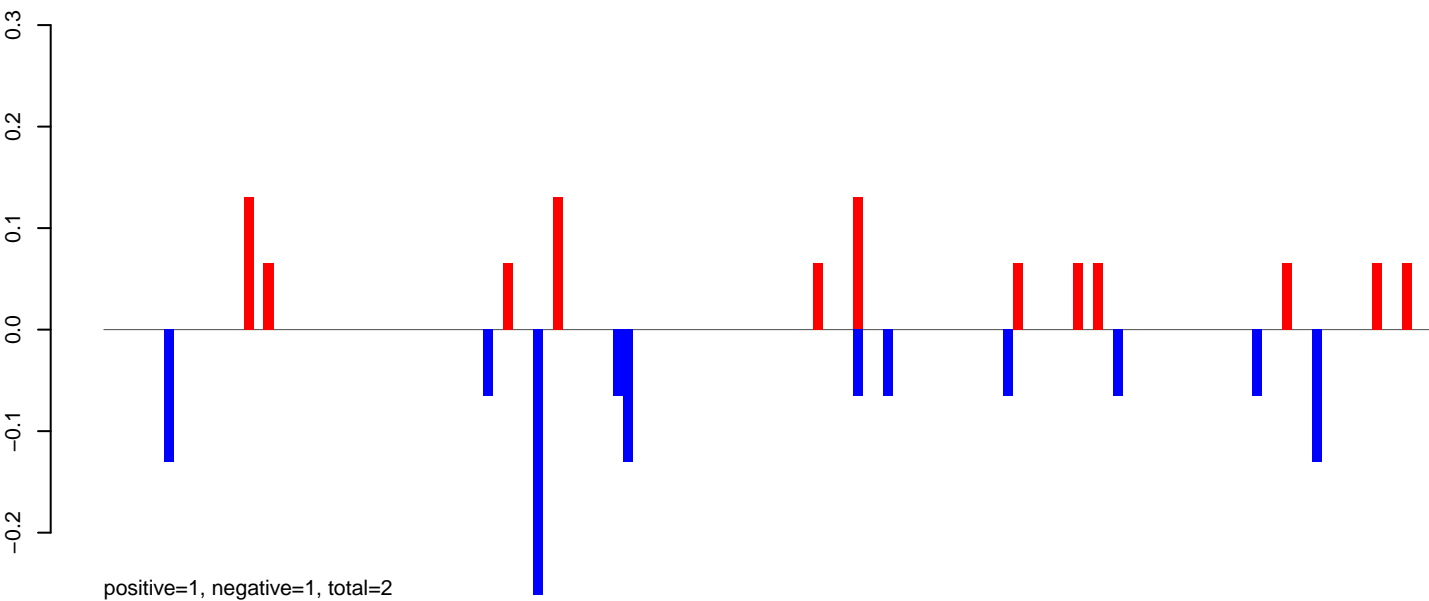


positive=4, negative=8, total=12

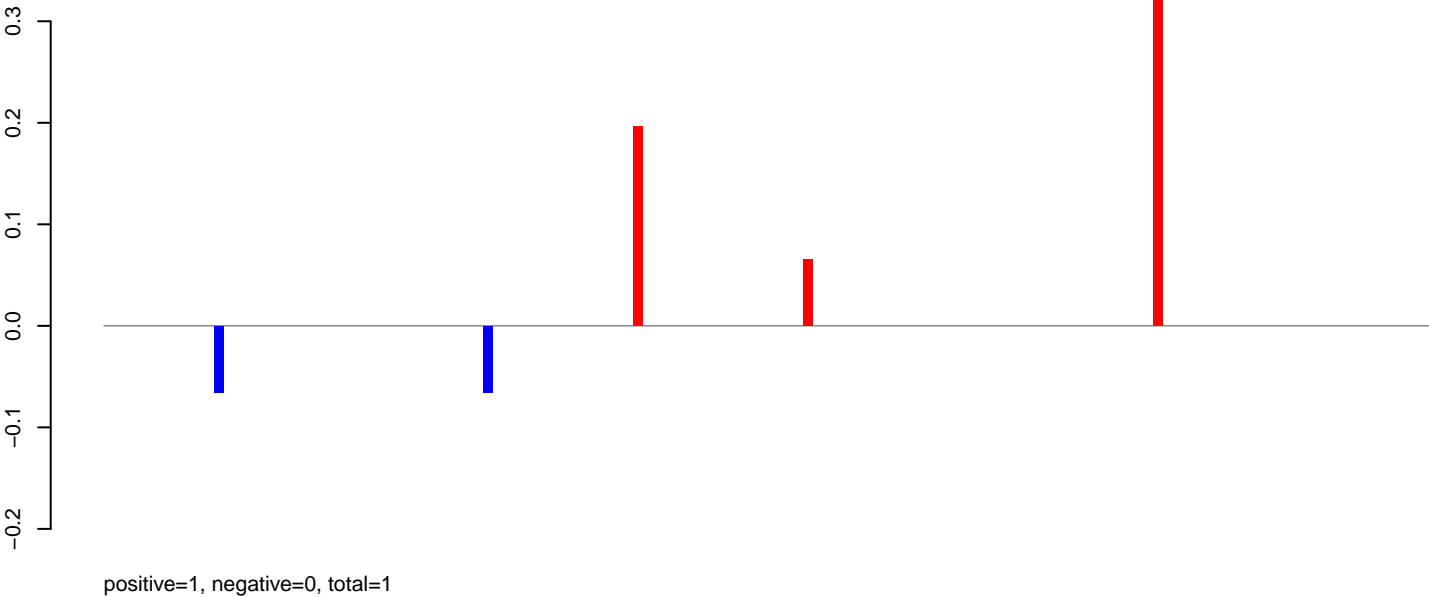
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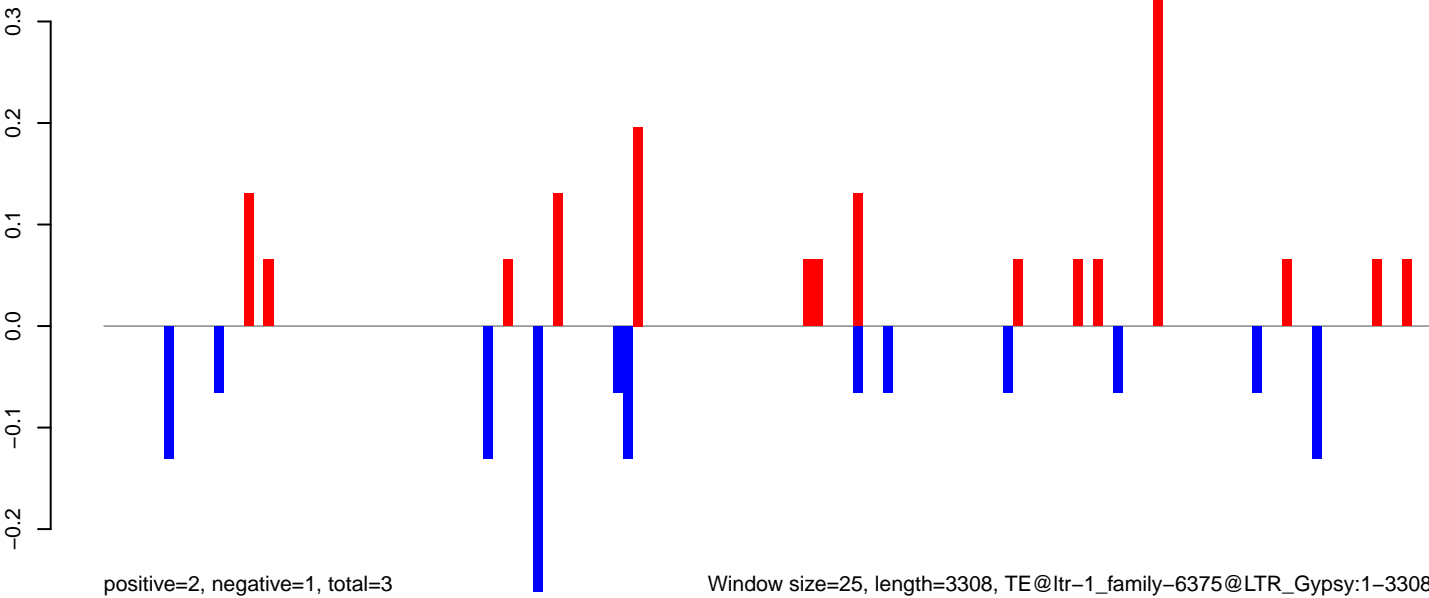
AeAlbo_Embryo0.1day_CT.18_23.rep



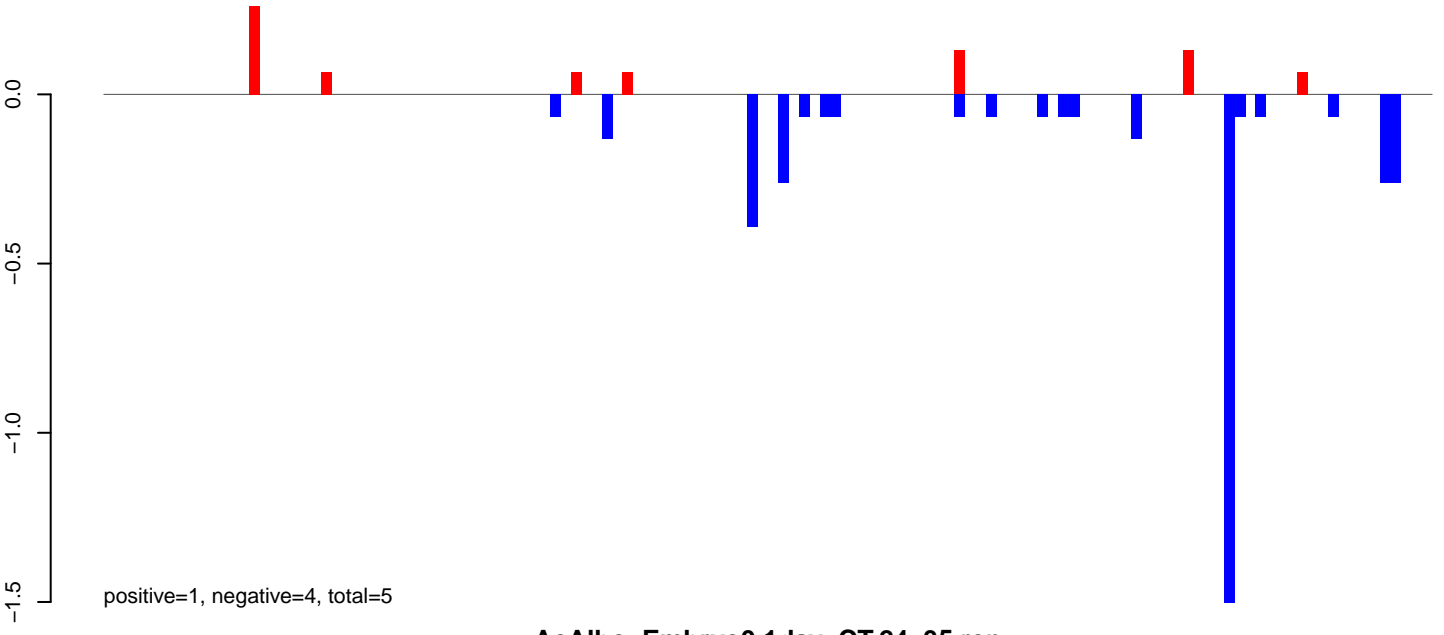
AeAlbo_Embryo0.1day_CT.24_35.rep



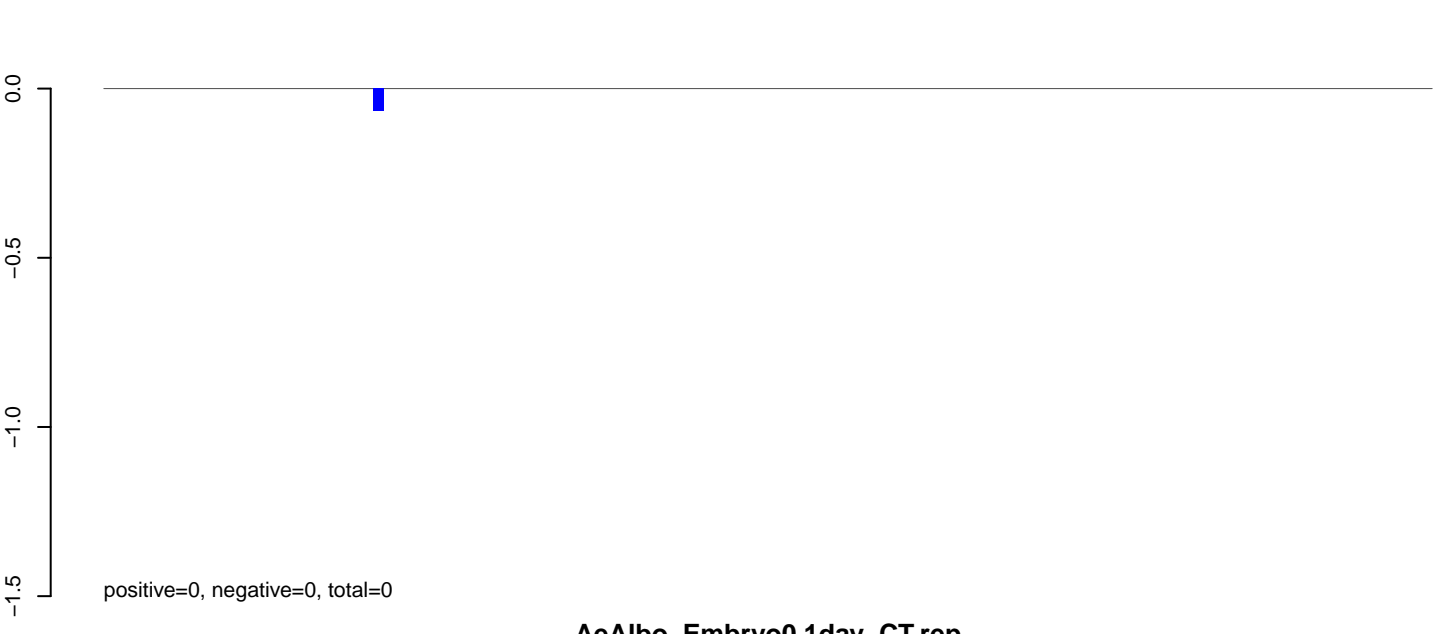
AeAlbo_Embryo0.1day_CT.rep



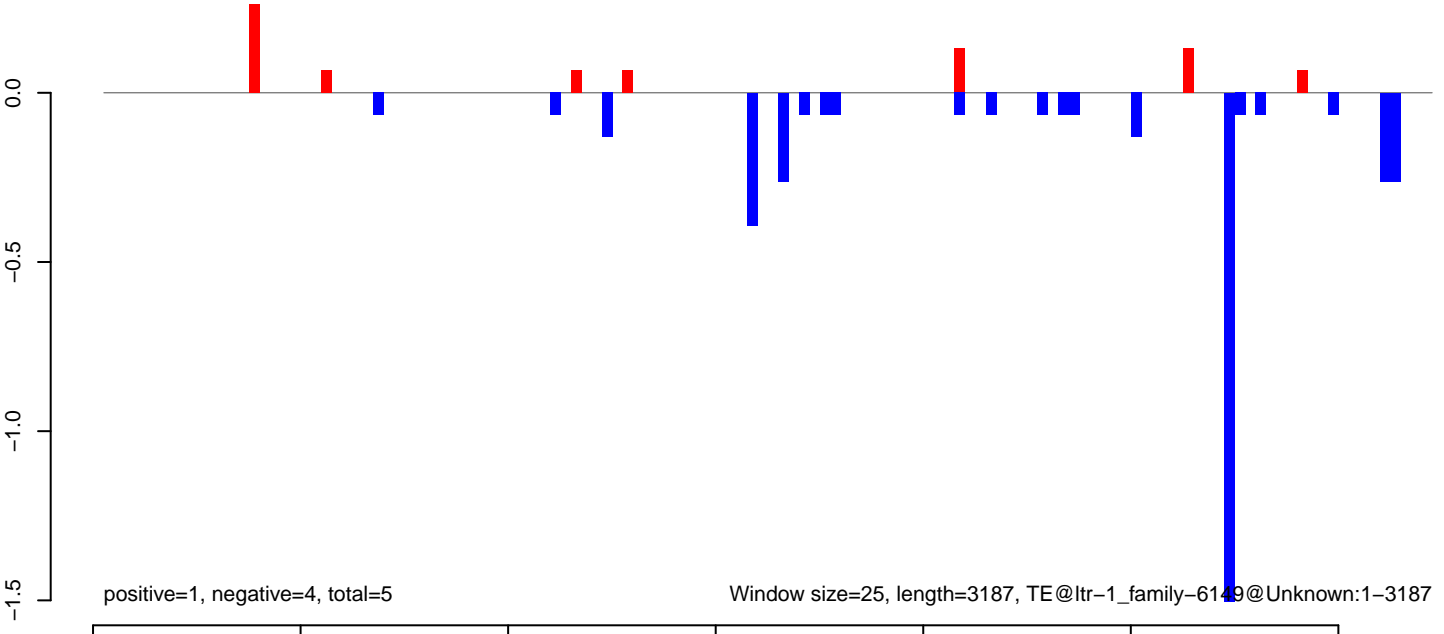
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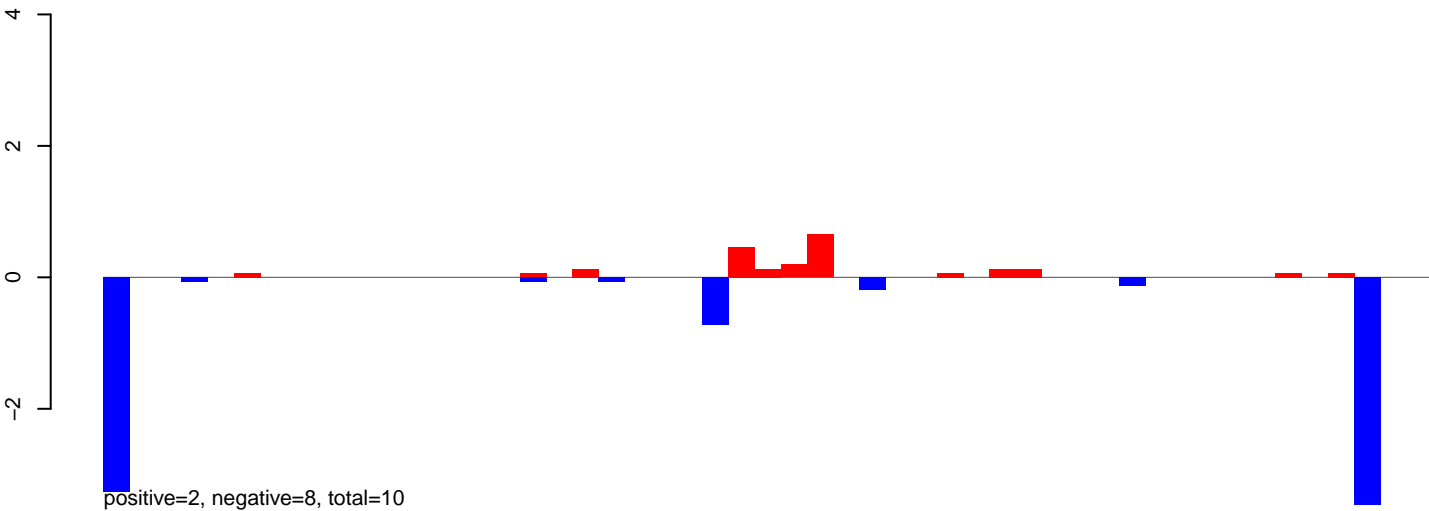
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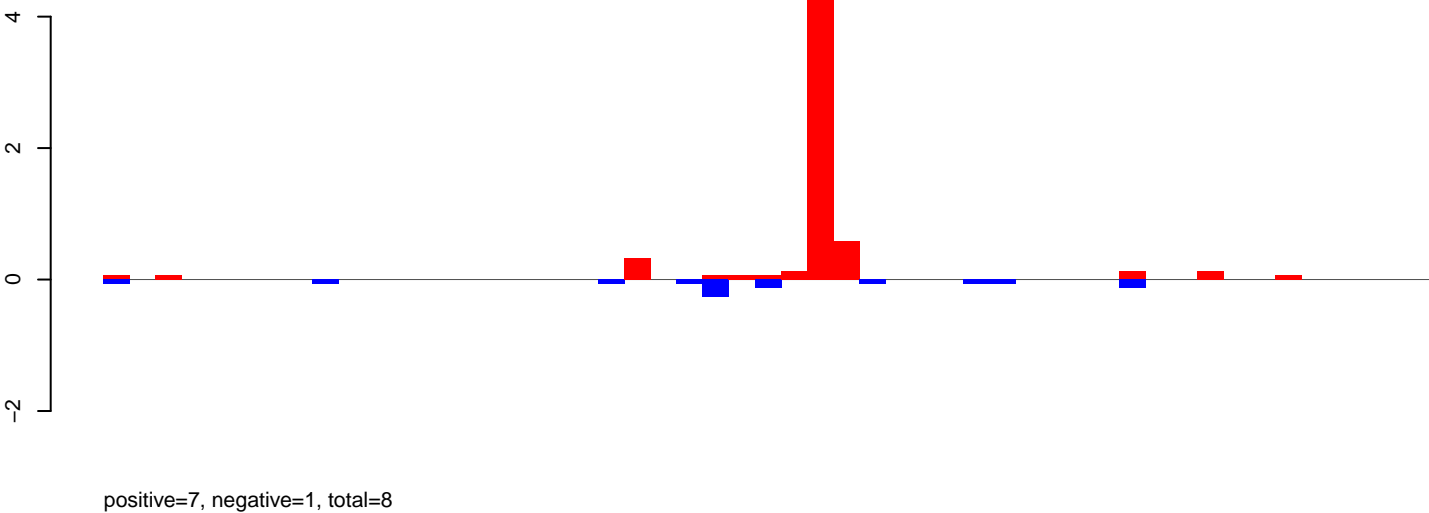
AeAlbo_Embryo0.1day_CT.rep



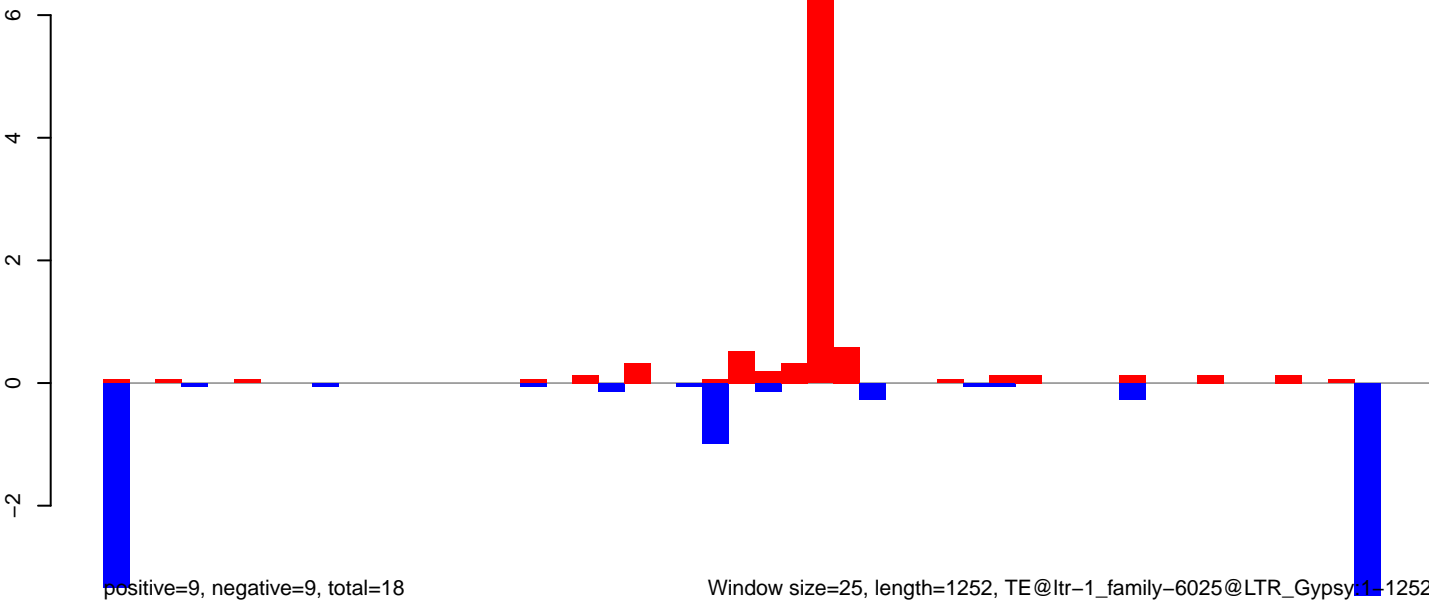
AeAlbo_Embryo0.1day_CT.18_23.rep



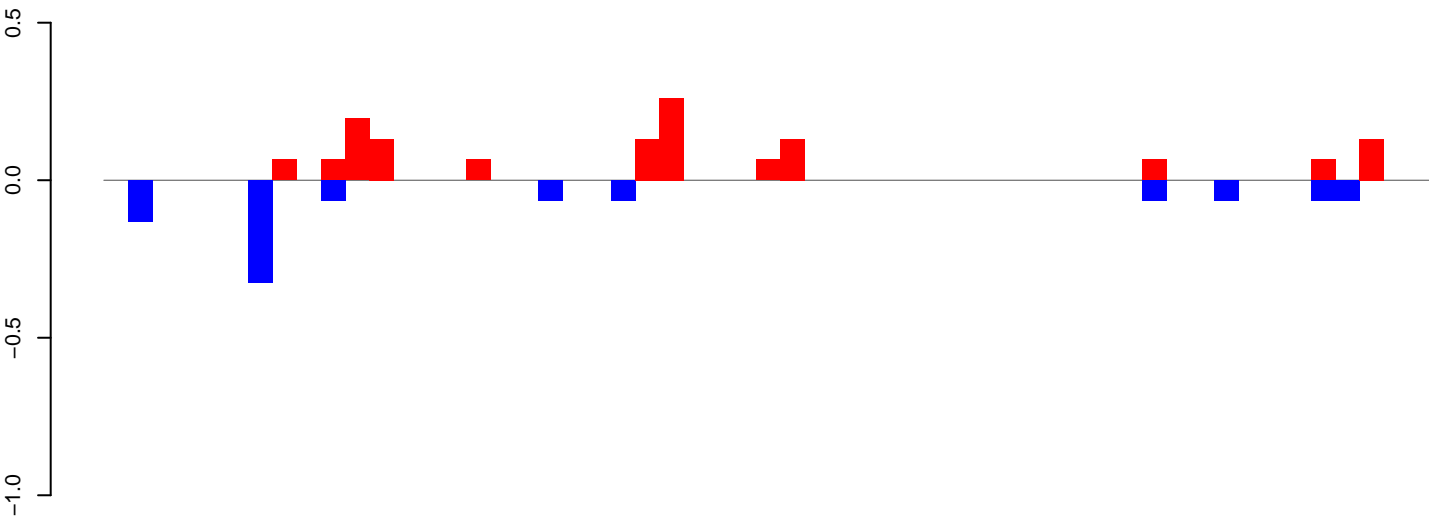
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

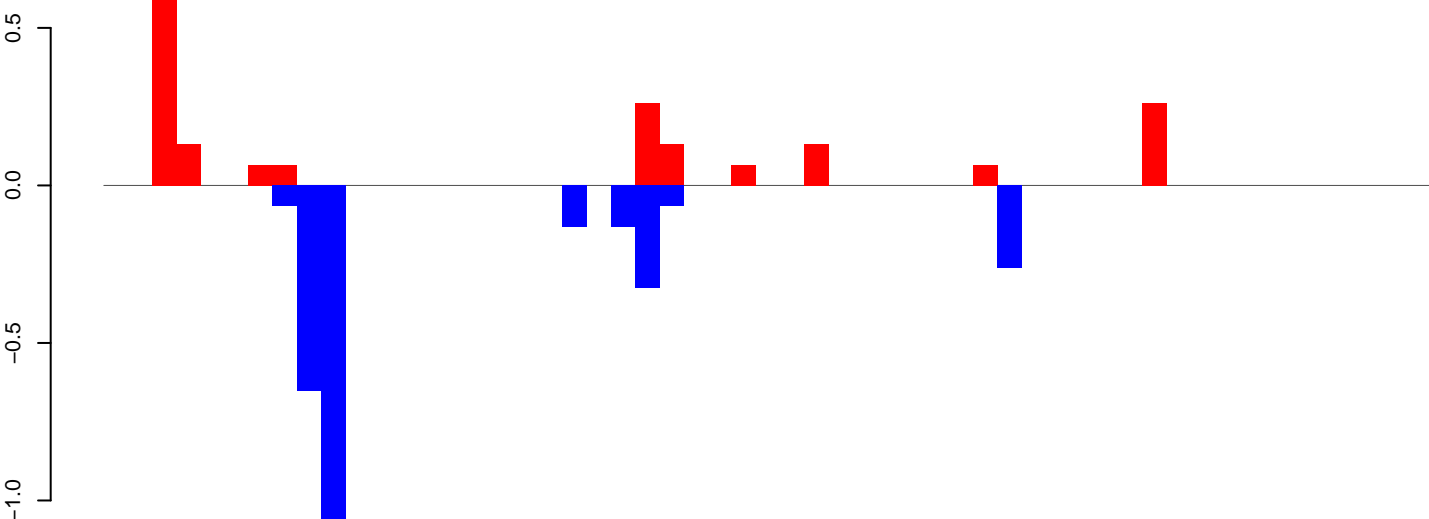


AeAlbo_Embryo0.1day_CT.18_23.rep



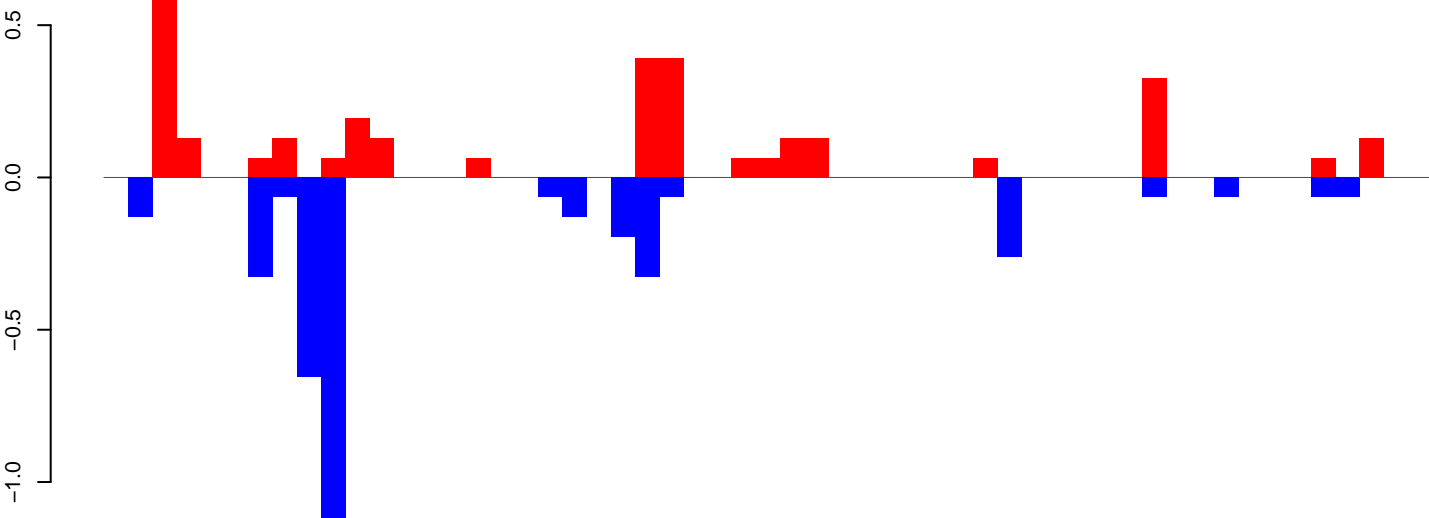
positive=1, negative=1, total=2

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=3, total=5

AeAlbo_Embryo0.1day_CT.rep



positive=3, negative=4, total=7

Window size=25, length=1371, TE@ltr-1_family-6008@Unknown:1-1371

AeAlbo_Embryo0.1day_CT.18_23.rep

0.2
0.1
0.0
-0.1
-0.2

positive=1, negative=1, total=2

AeAlbo_Embryo0.1day_CT.24_35.rep

0.2
0.1
0.0
-0.1
-0.2

positive=0, negative=0, total=1

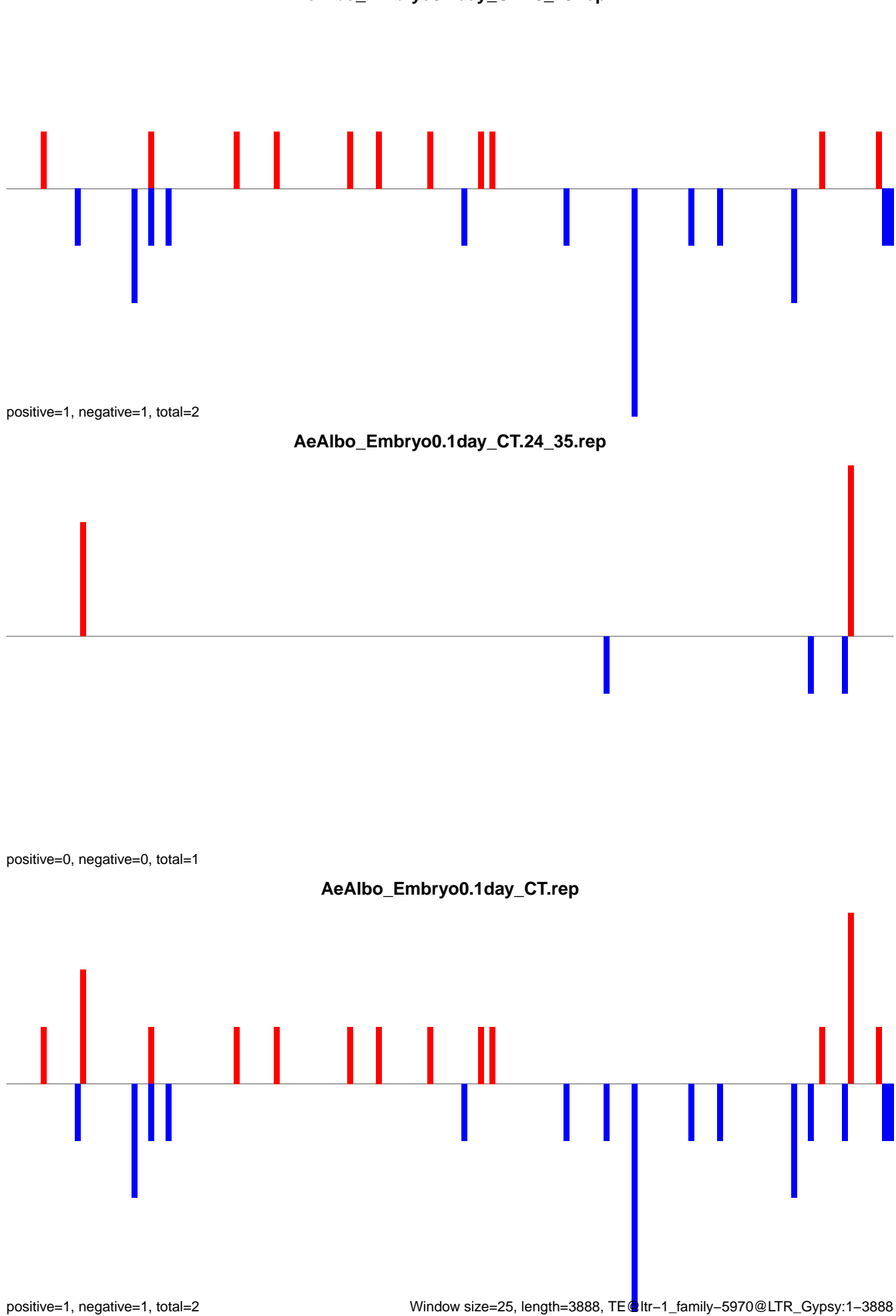
AeAlbo_Embryo0.1day_CT.rep

0.2
0.1
0.0
-0.1
-0.2

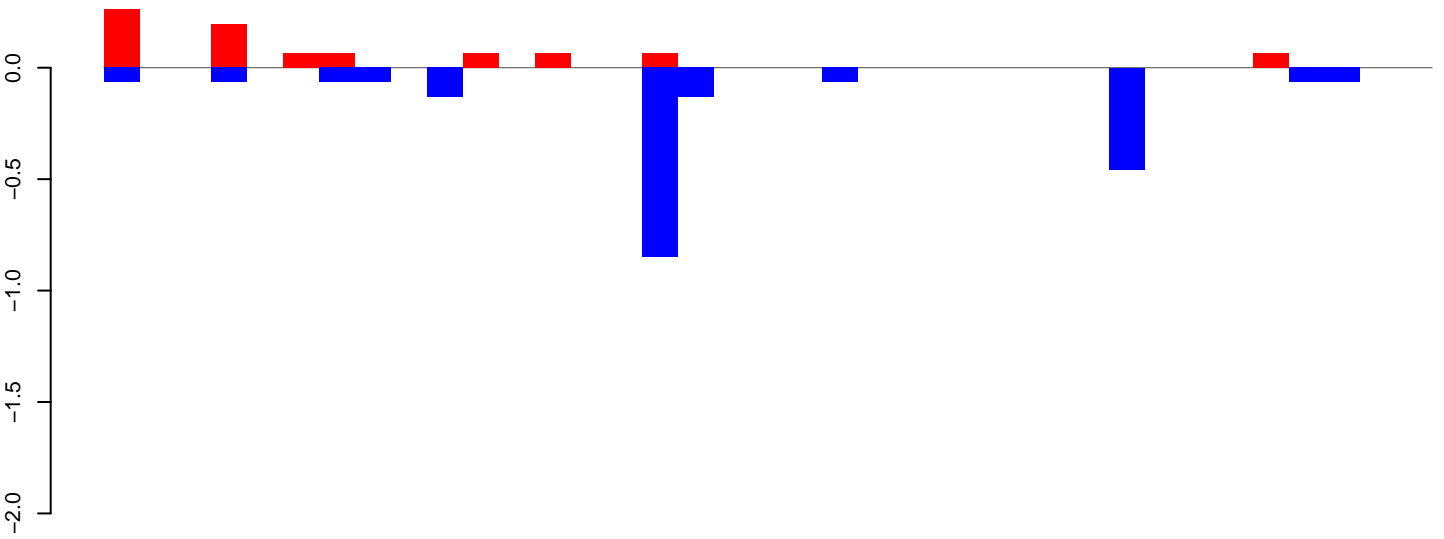
positive=1, negative=1, total=2

Window size=25, length=3888, TE@ltr-1_family-5970@LTR_Gypsy:1-3888

0 1000 2000 3000 4000

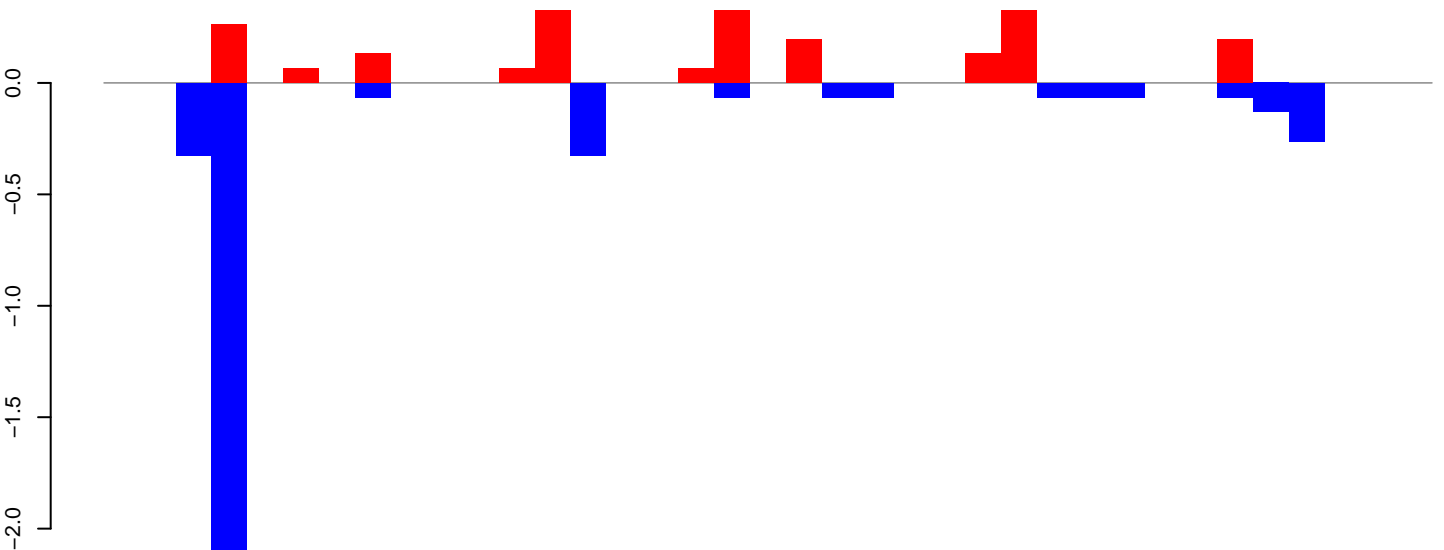


AeAlbo_Embryo0.1day_CT.18_23.rep



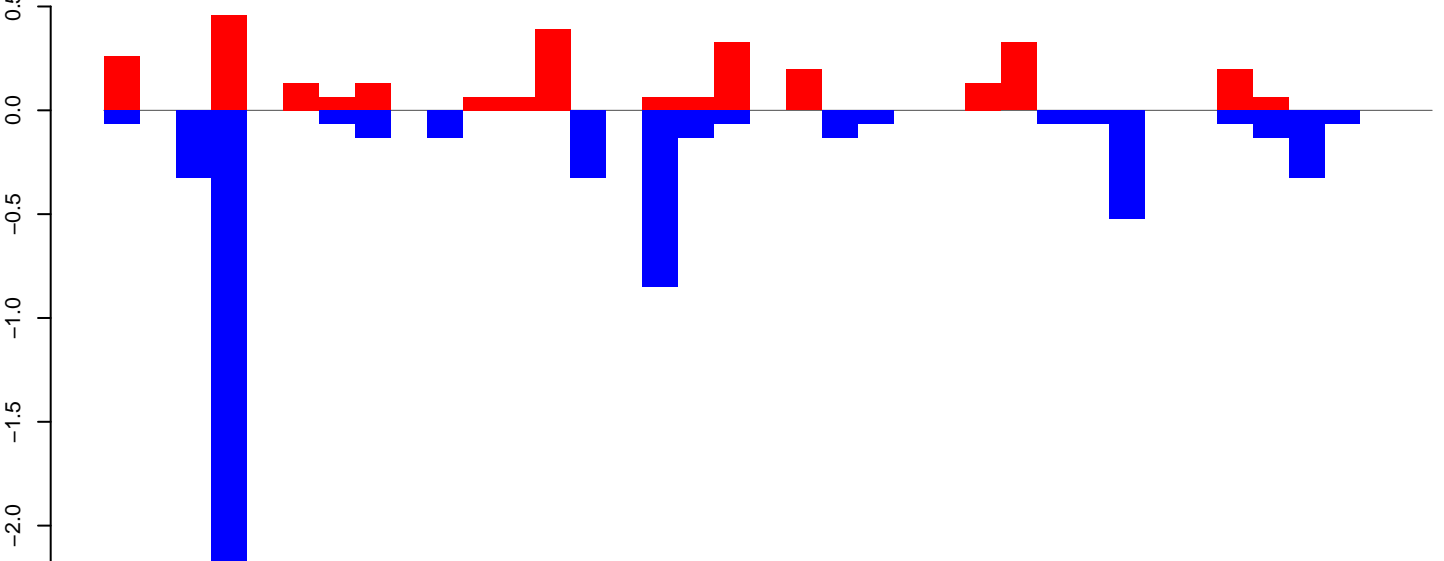
positive=1, negative=2, total=3

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=4, total=6

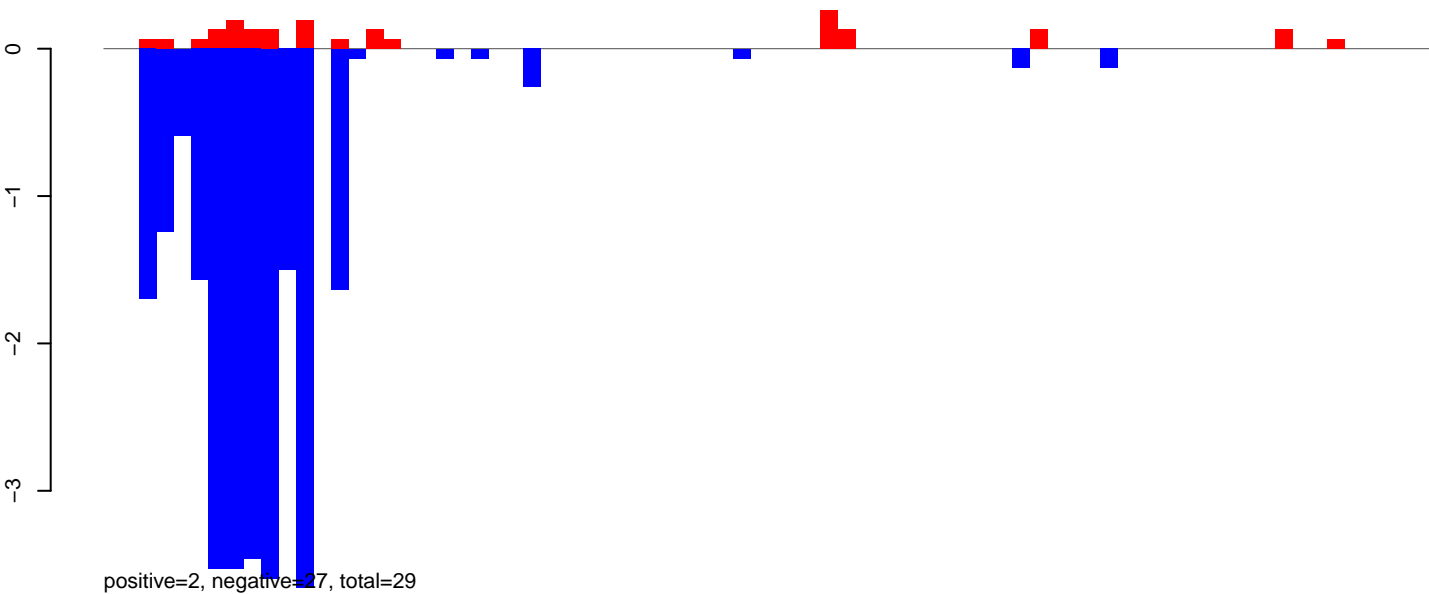
AeAlbo_Embryo0.1day_CT.rep



positive=3, negative=6, total=9

Window size=25, length=901, TE@ltr-1_family-5954@LTR_Pao:1-901

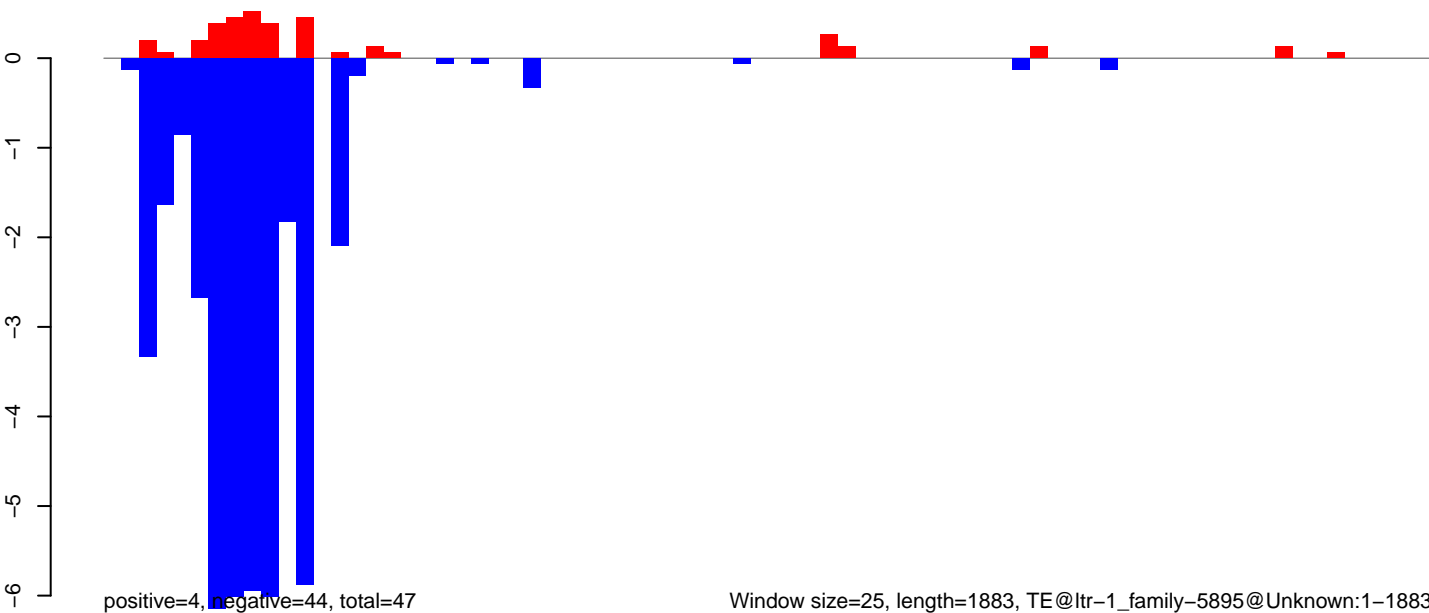
AeAlbo_Embryo0.1day_CT.18_23.rep



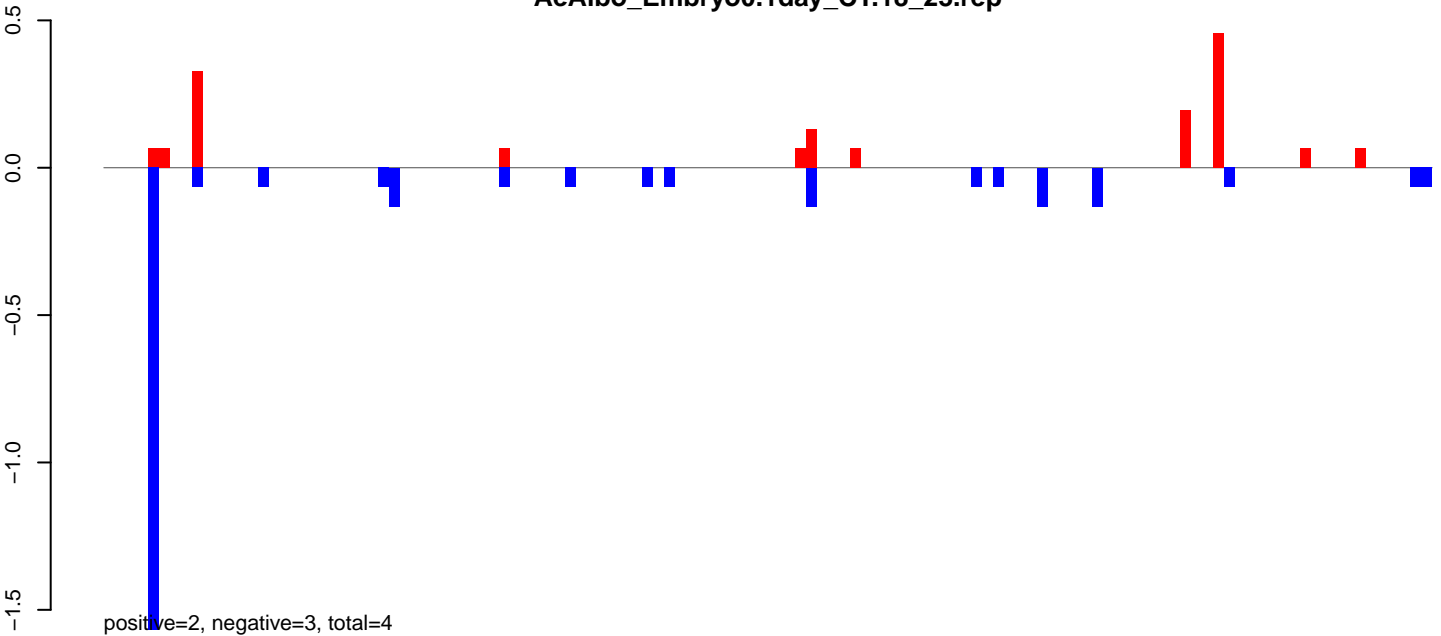
AeAlbo_Embryo0.1day_CT.24_35.rep



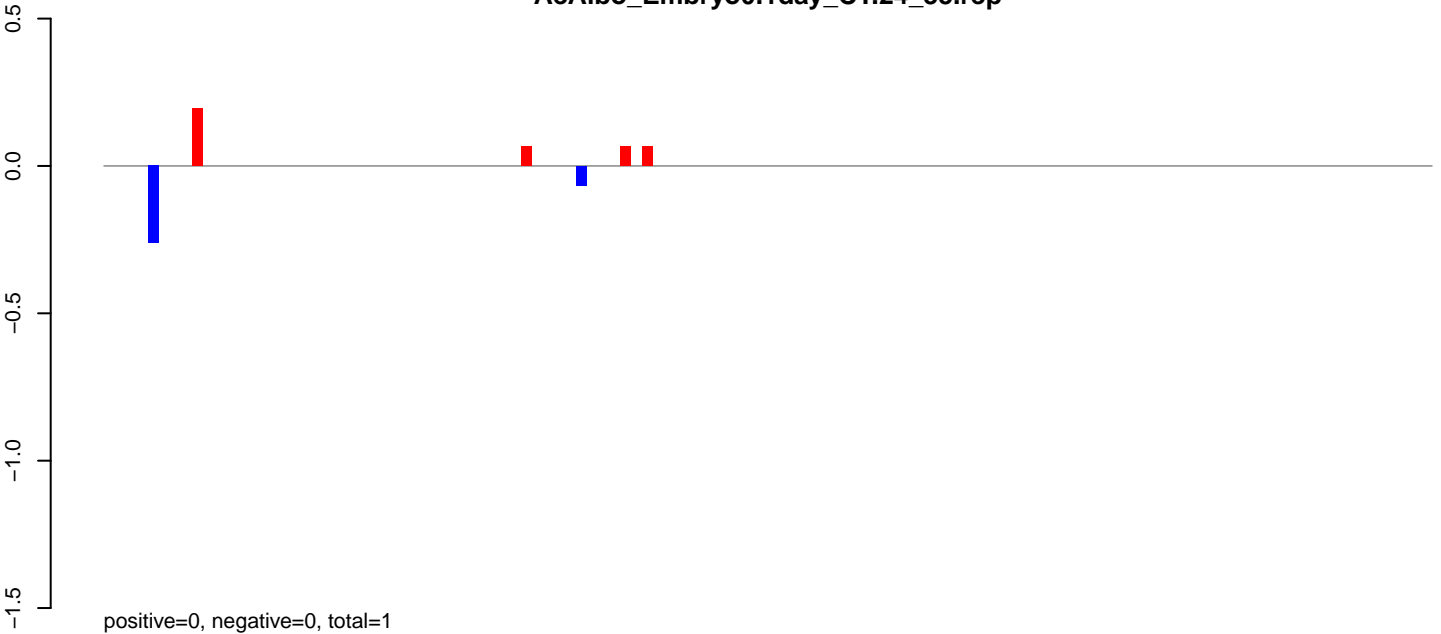
AeAlbo_Embryo0.1day_CT.rep



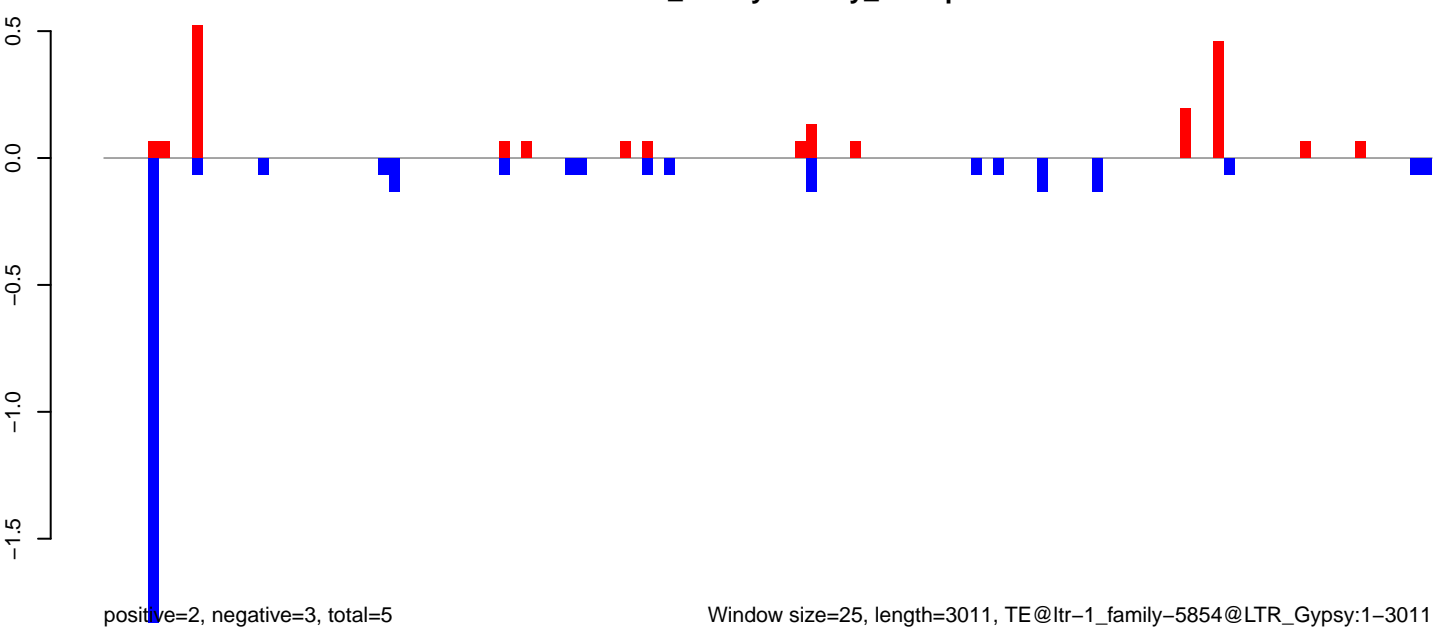
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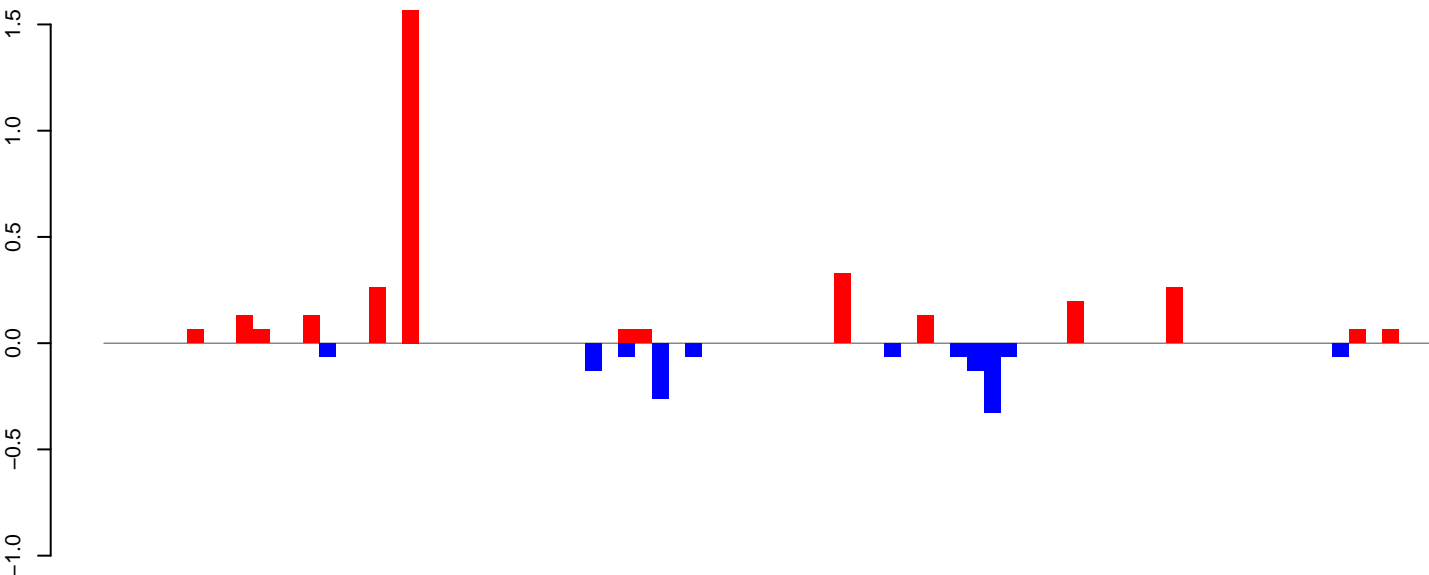
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AeAlbo_Embryo0.1day_CT.rep

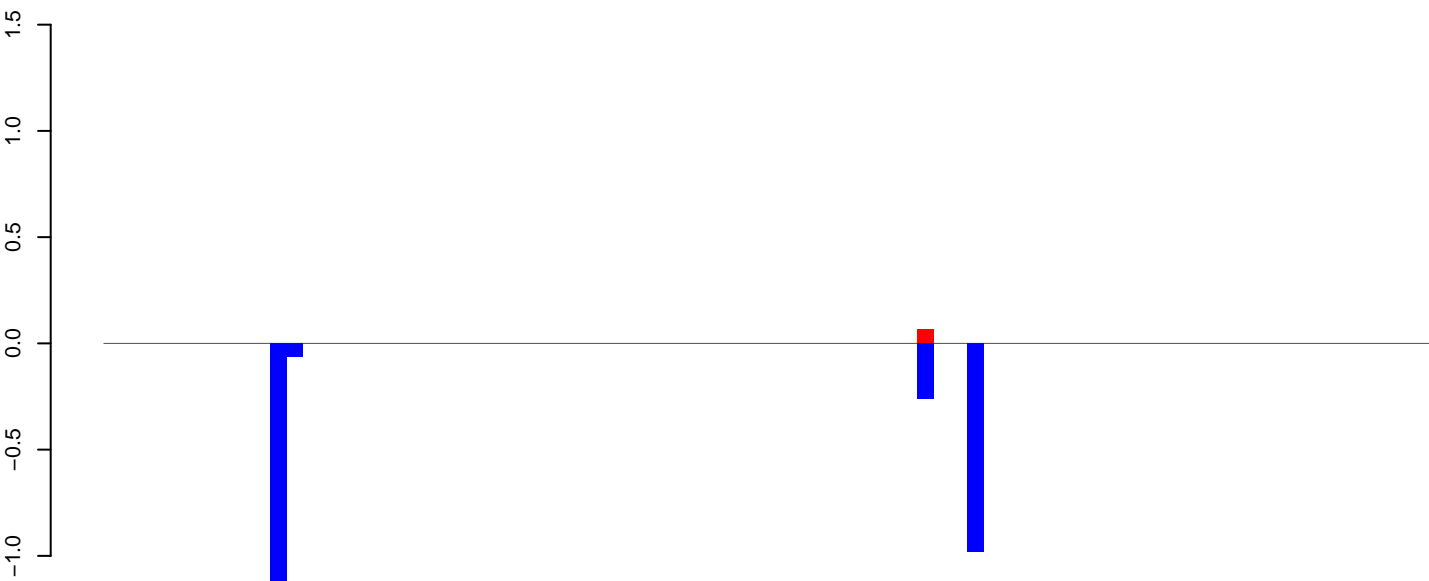


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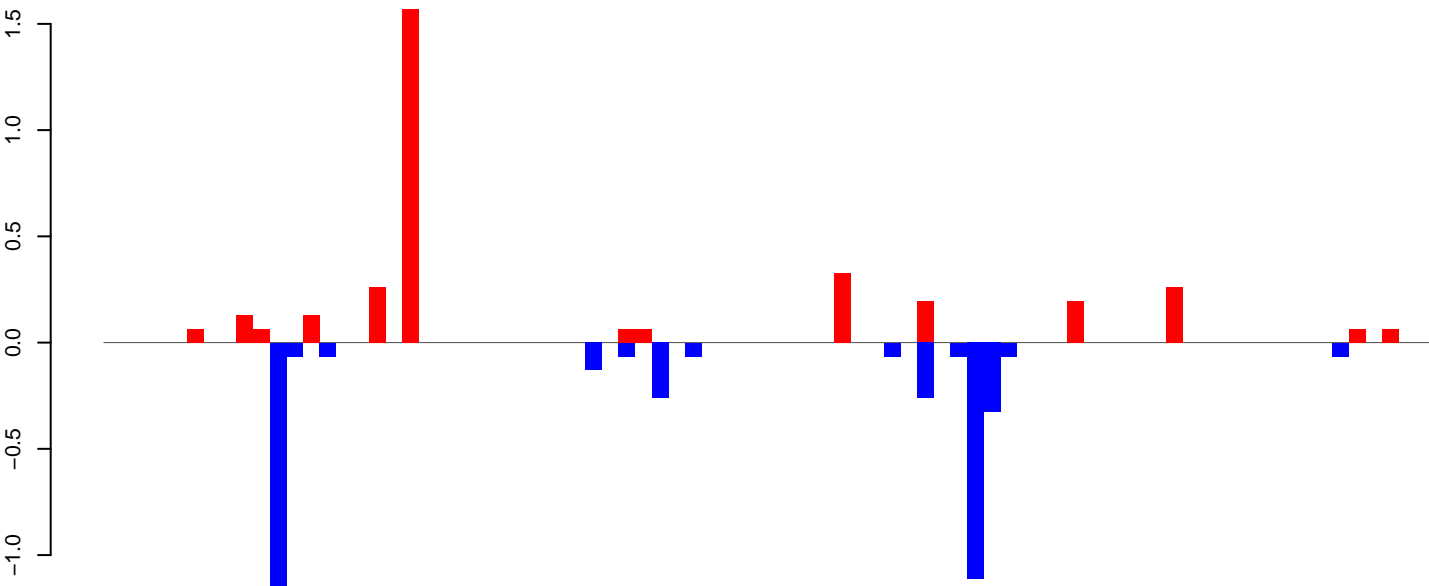
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=3, total=3

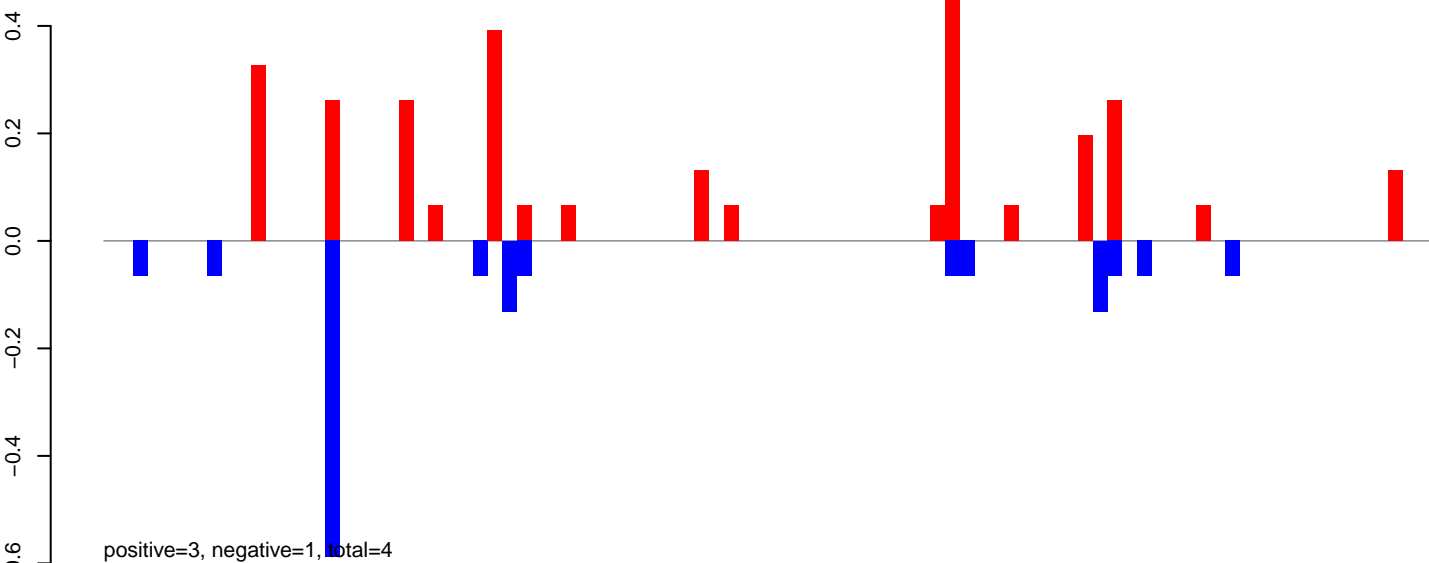
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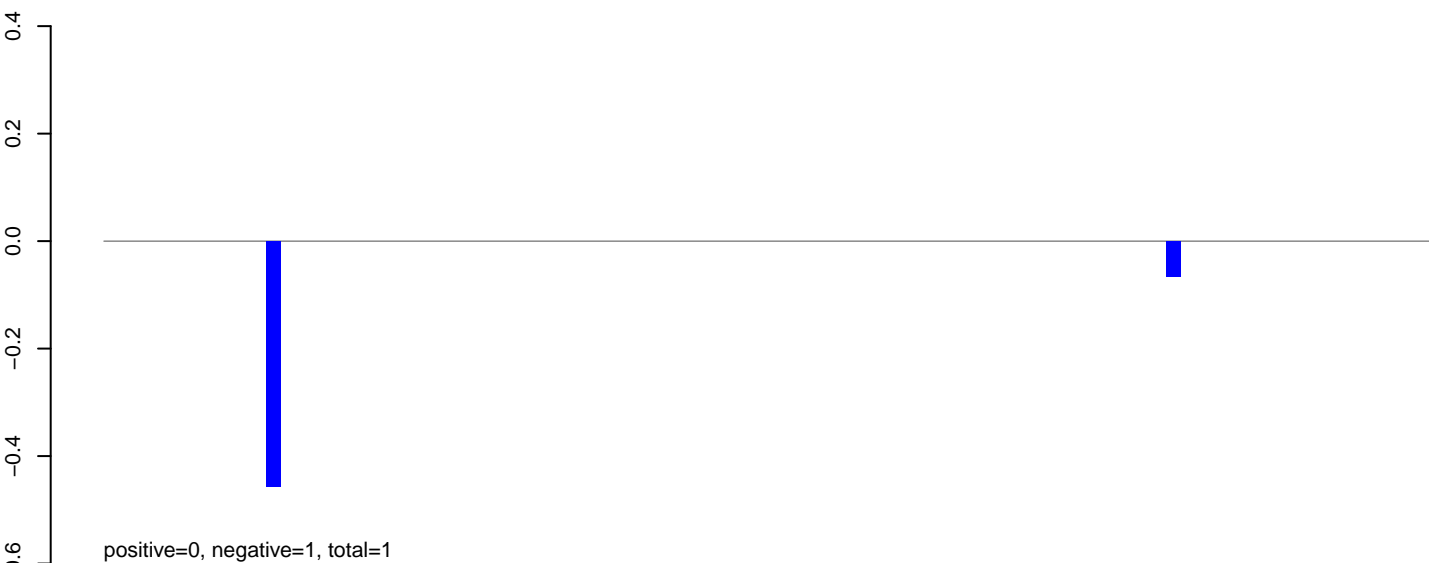
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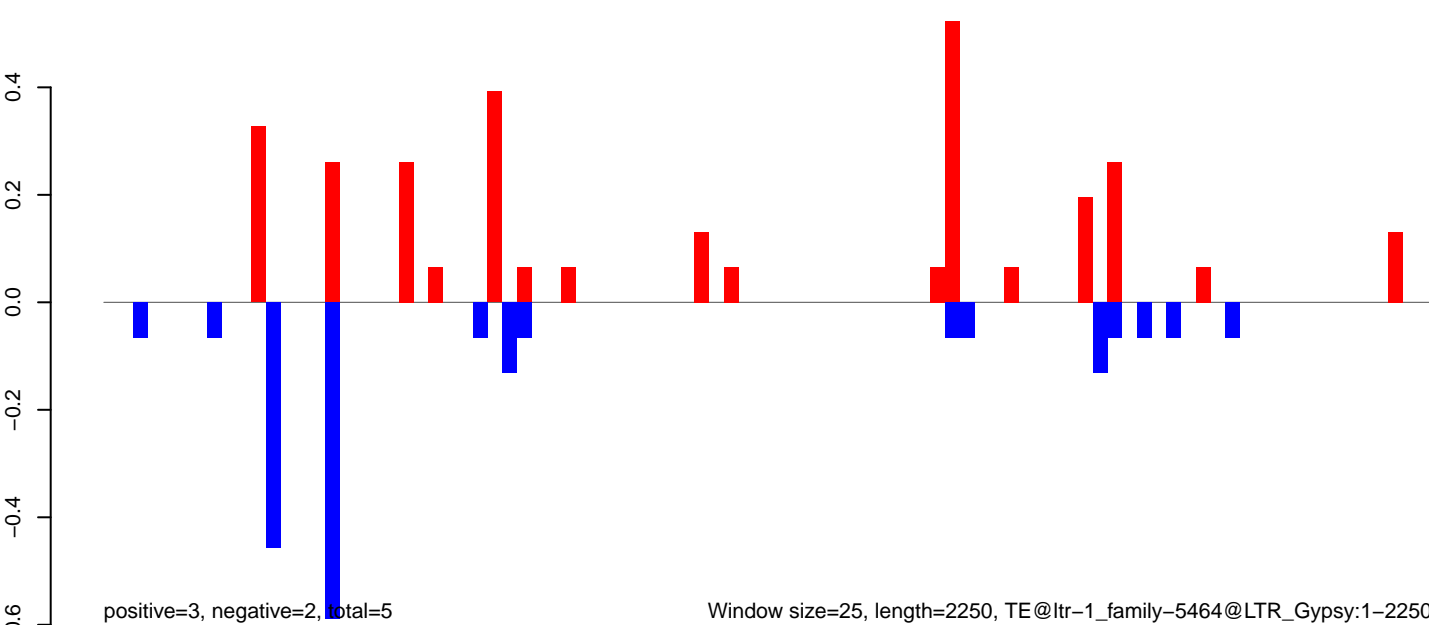
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AeAlbo_Embryo0.1day_CT.24_35.rep

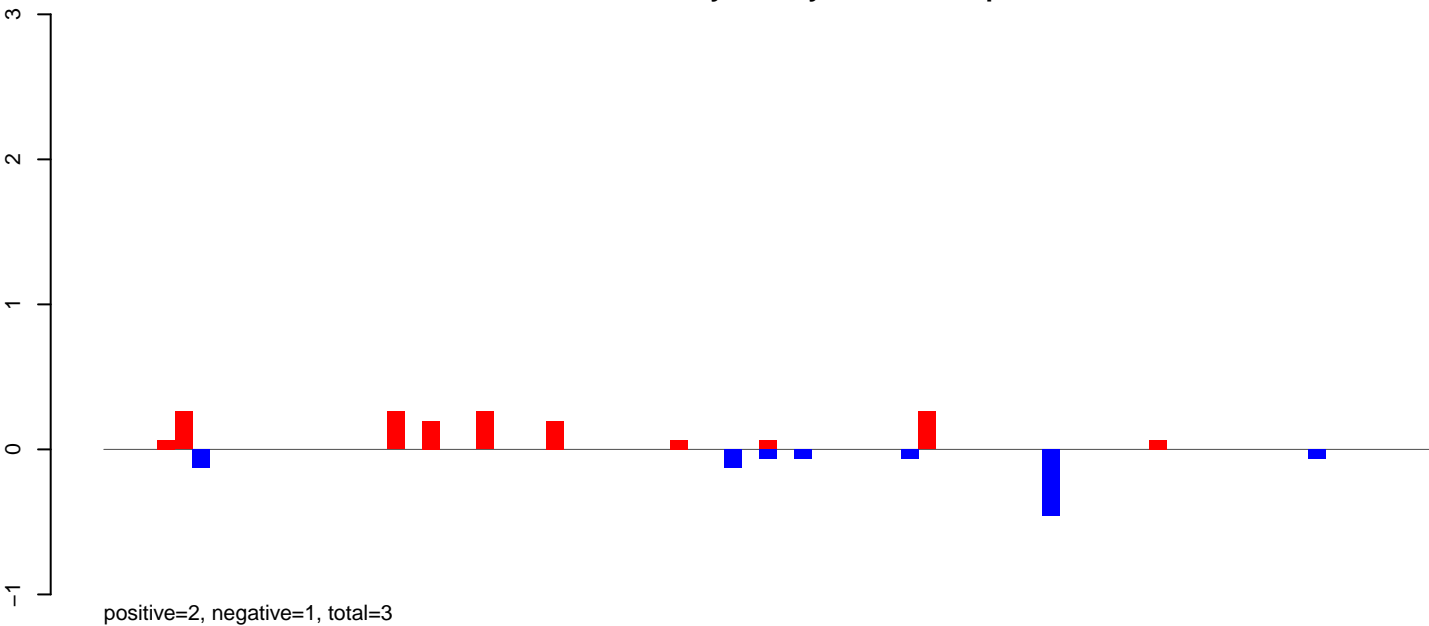


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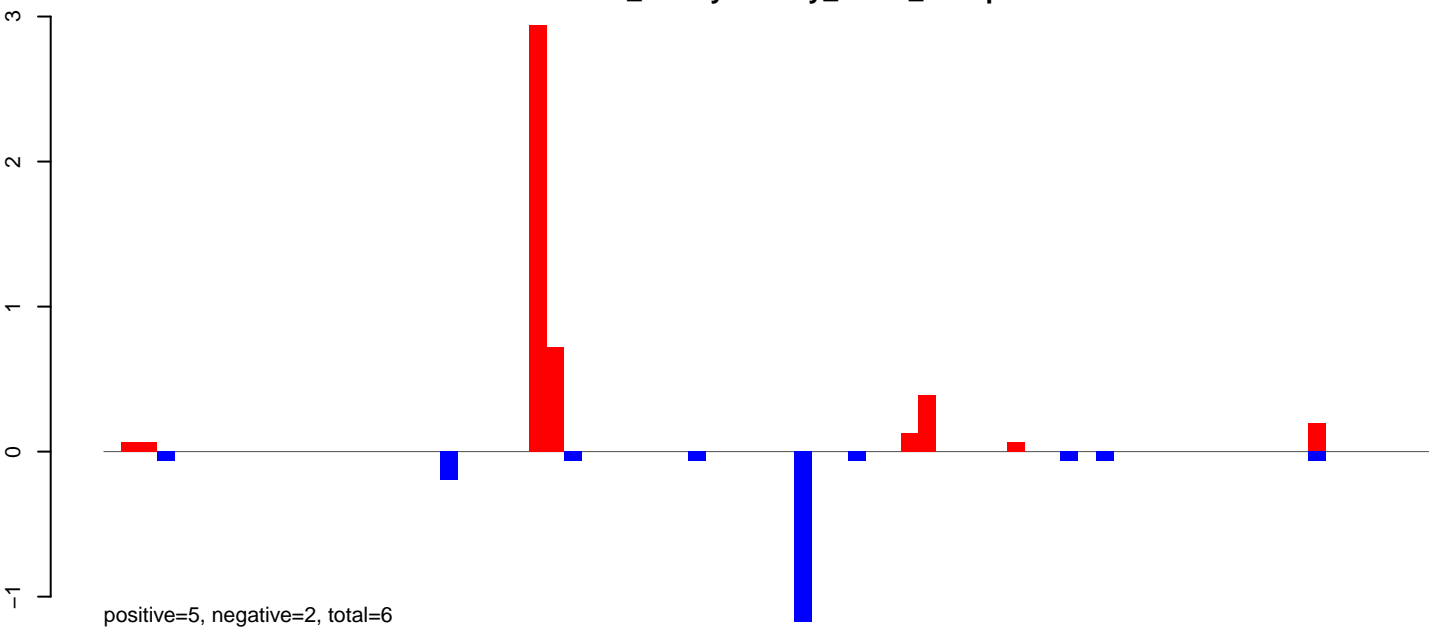


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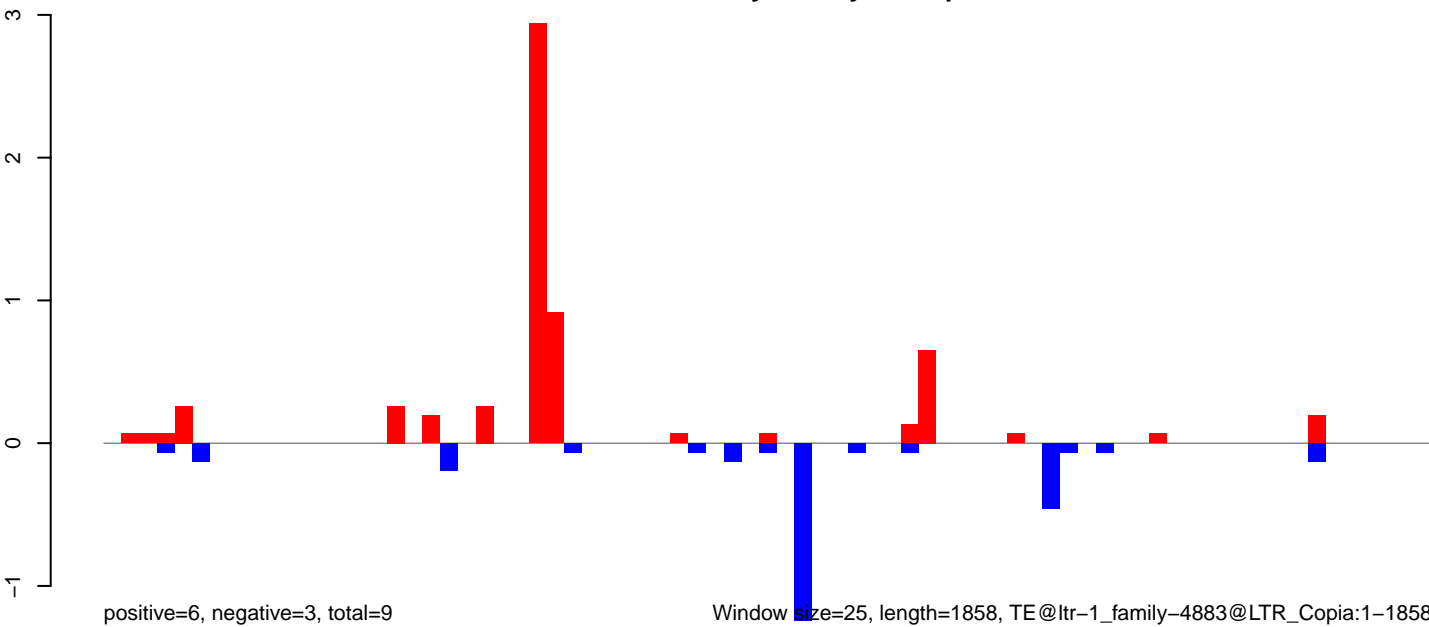
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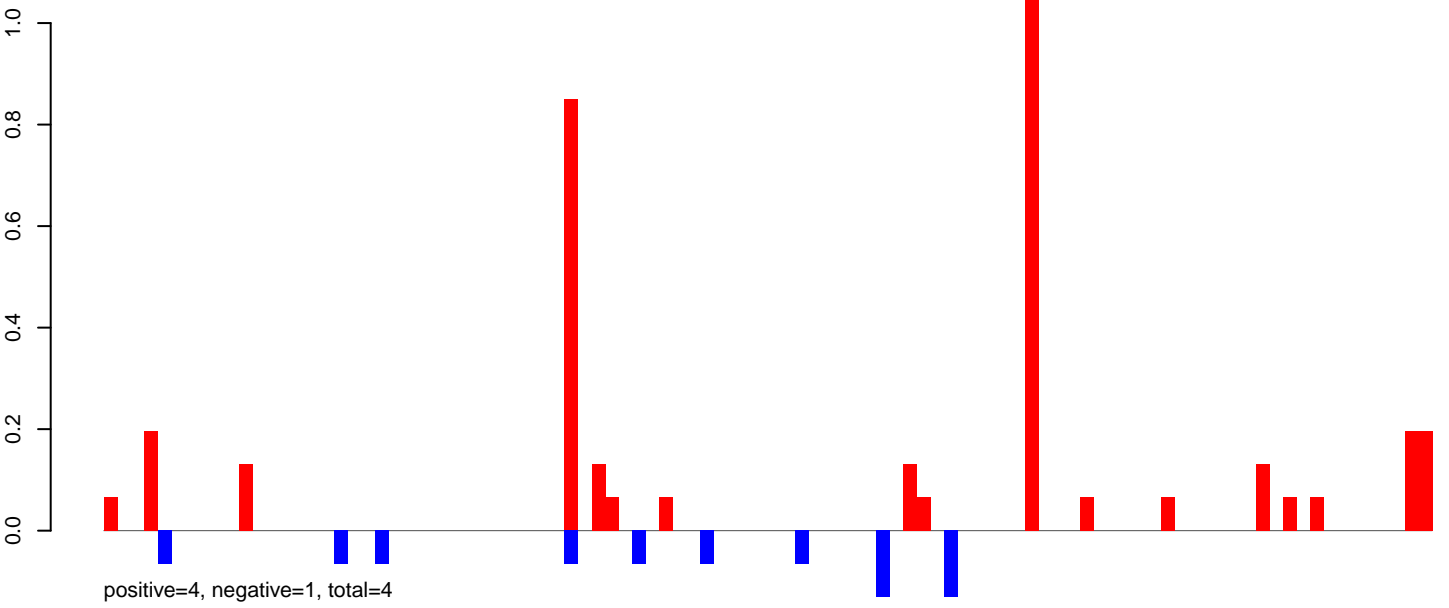
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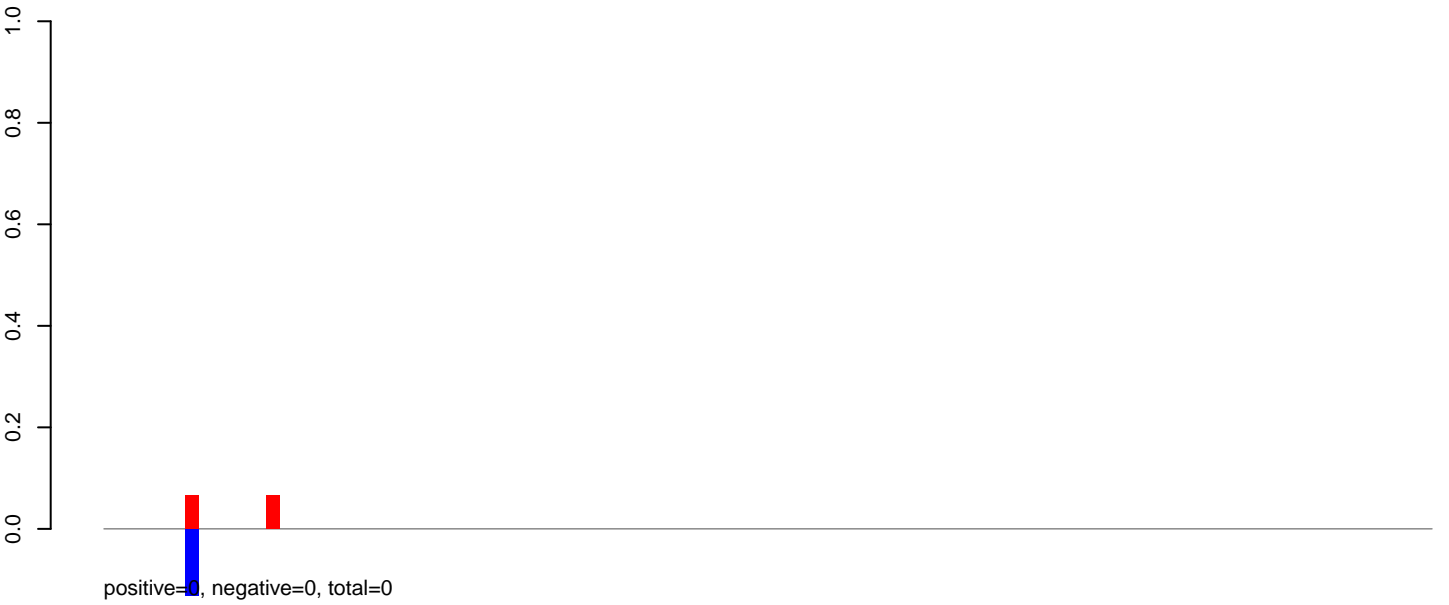
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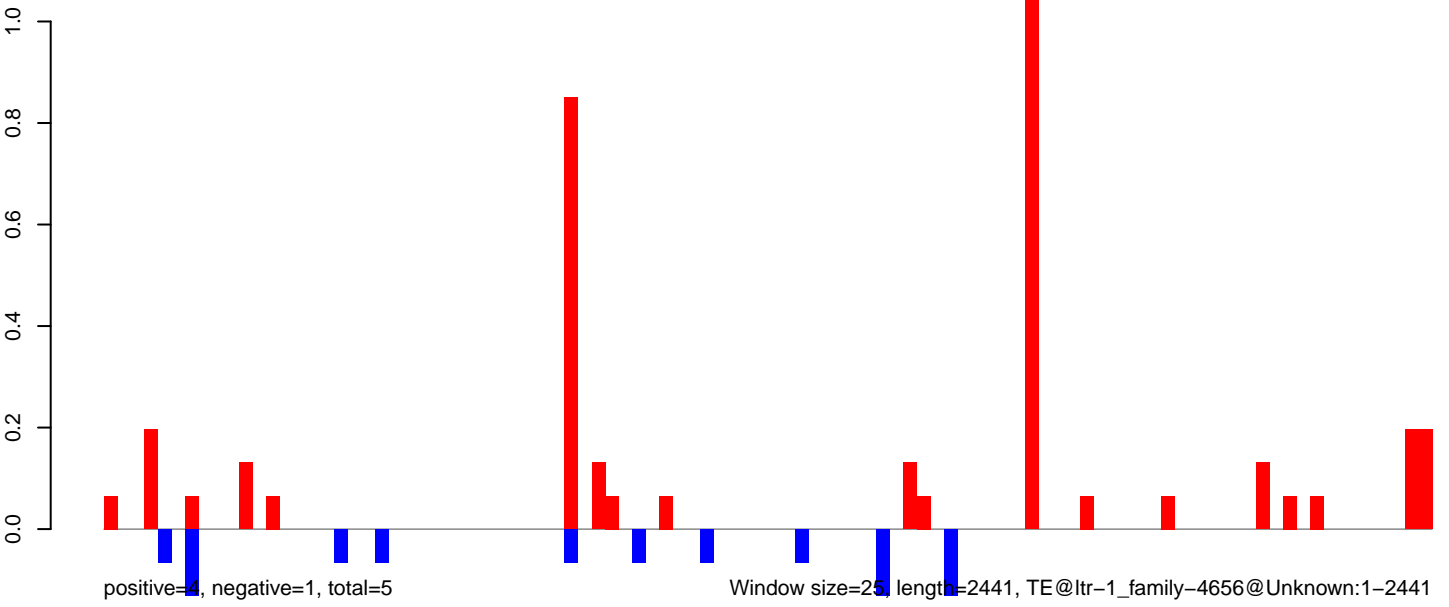
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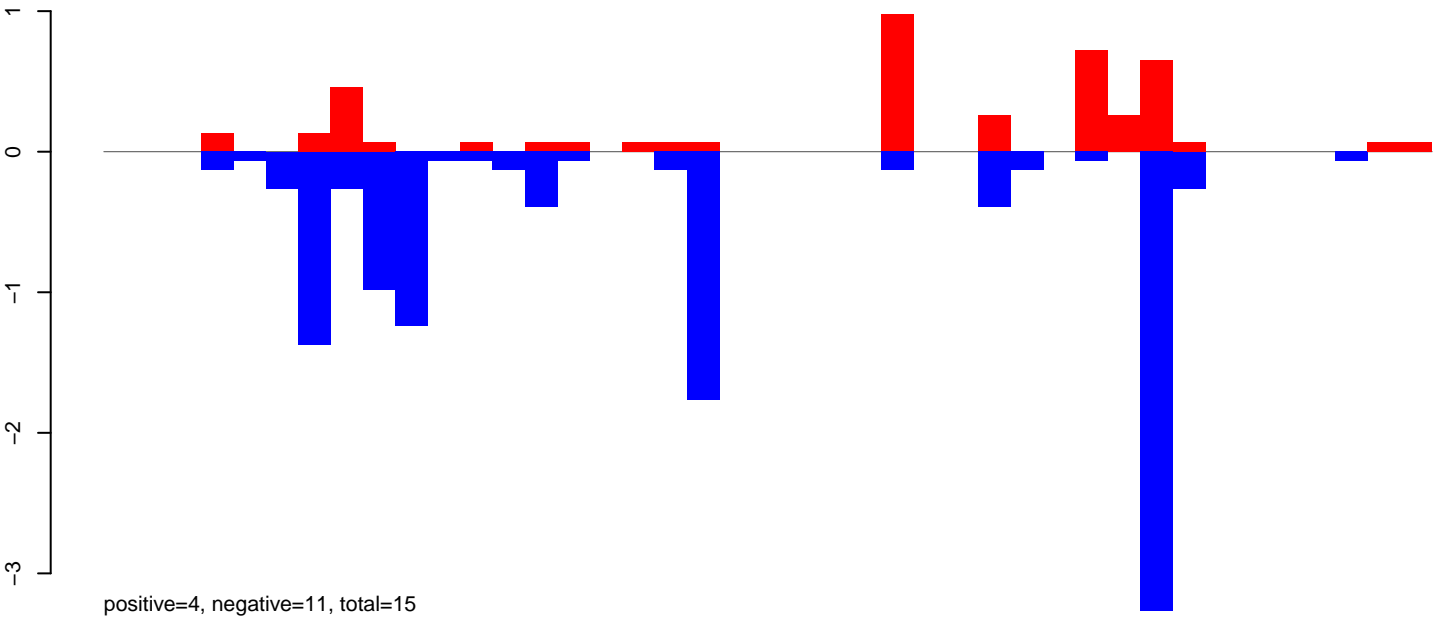
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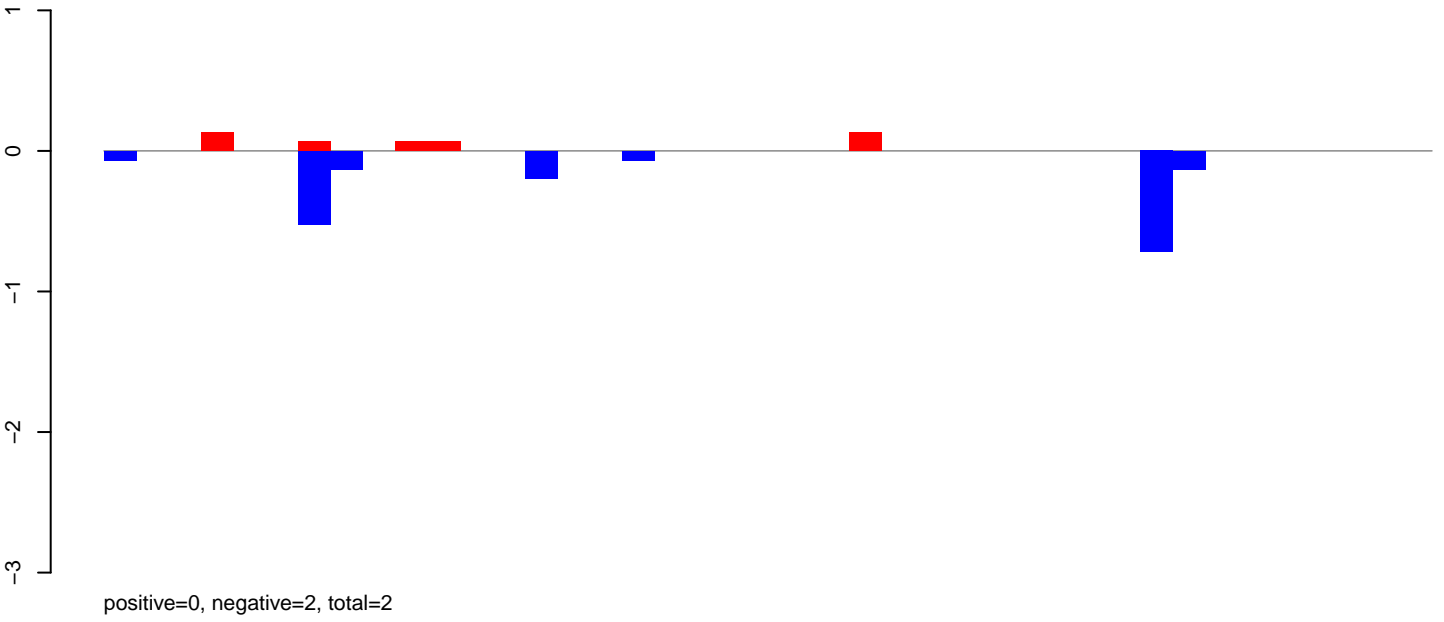
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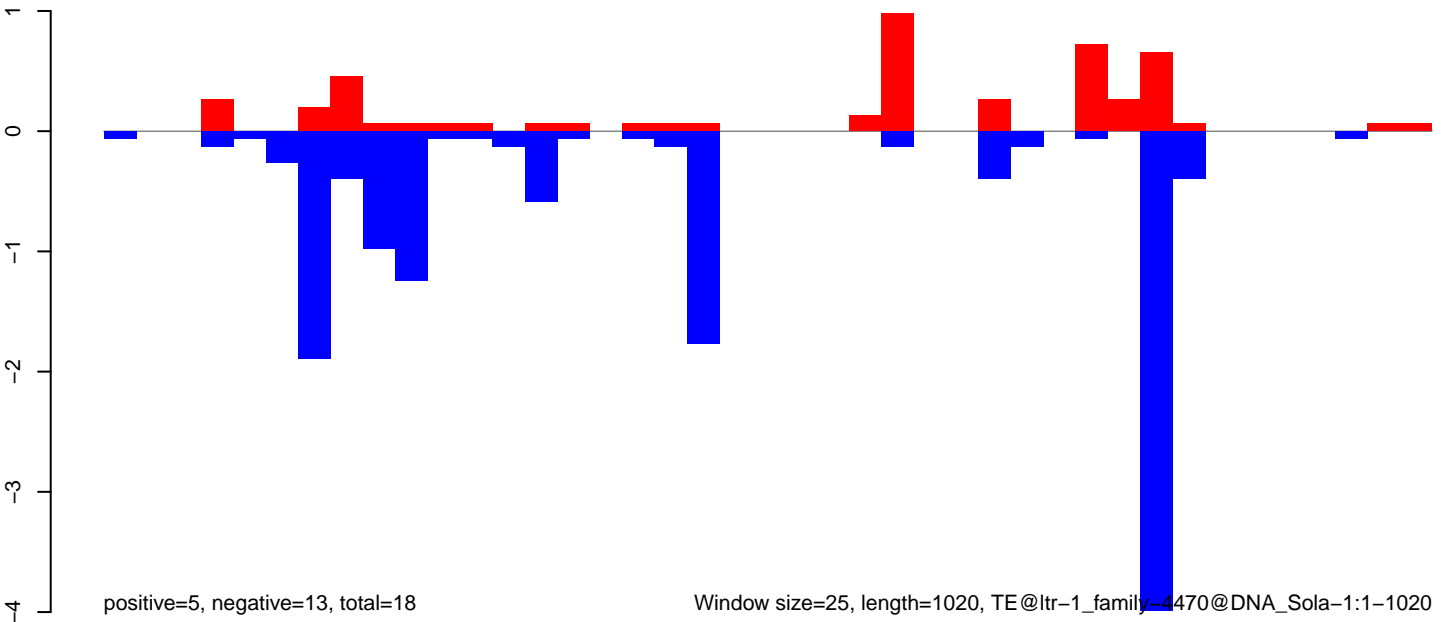
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AeAlbo_Embryo0.1day_CT.24_35.rep

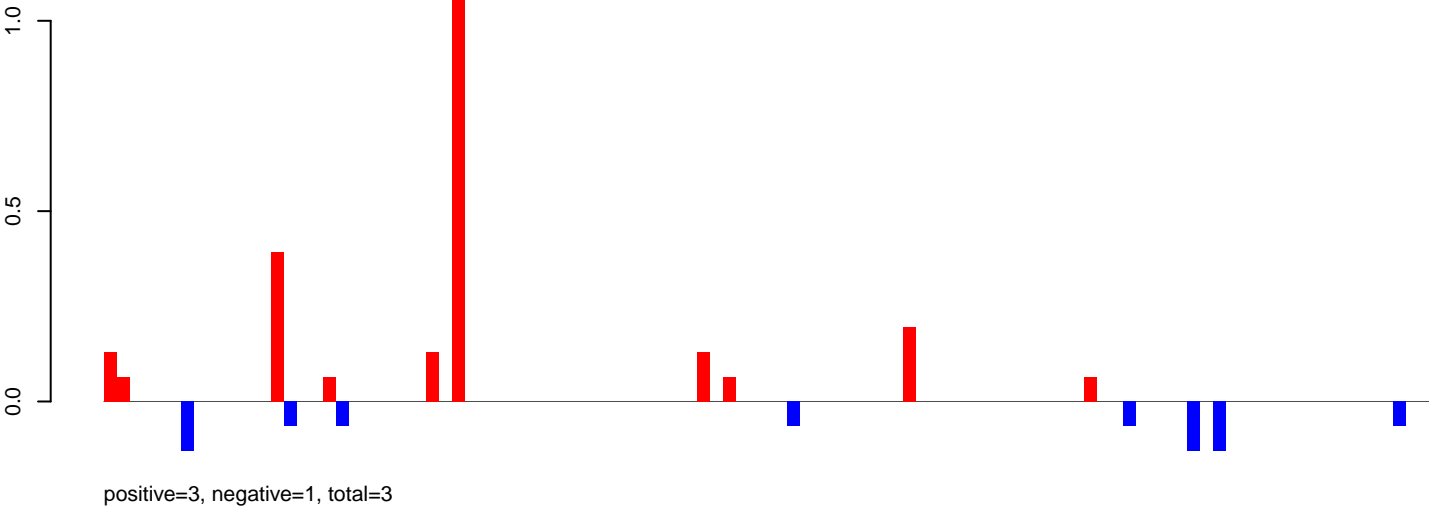


AeAlbo_Embryo0.1day_CT.rep

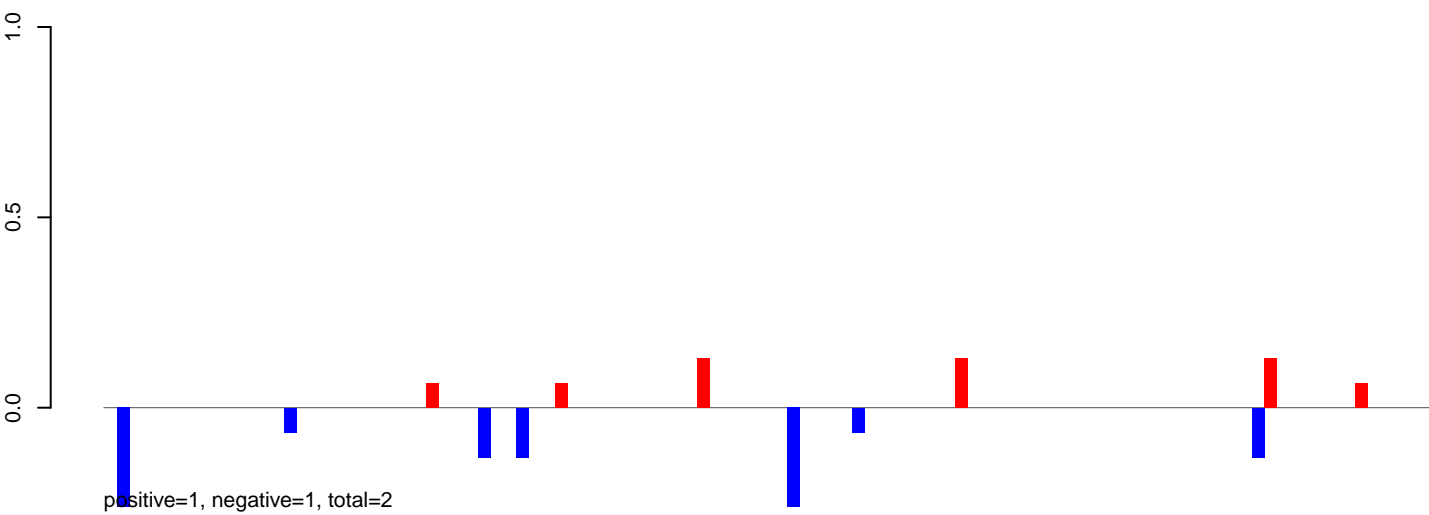


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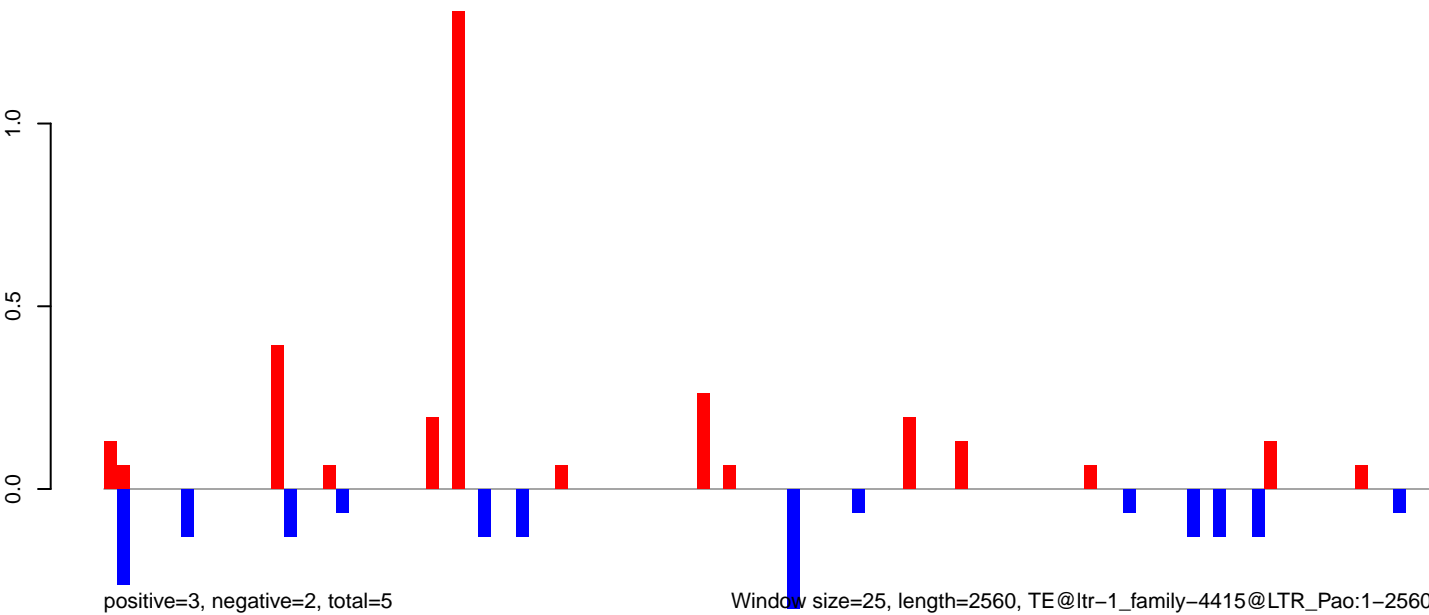
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AeAlbo_Embryo0.1day_CT.24_35.rep

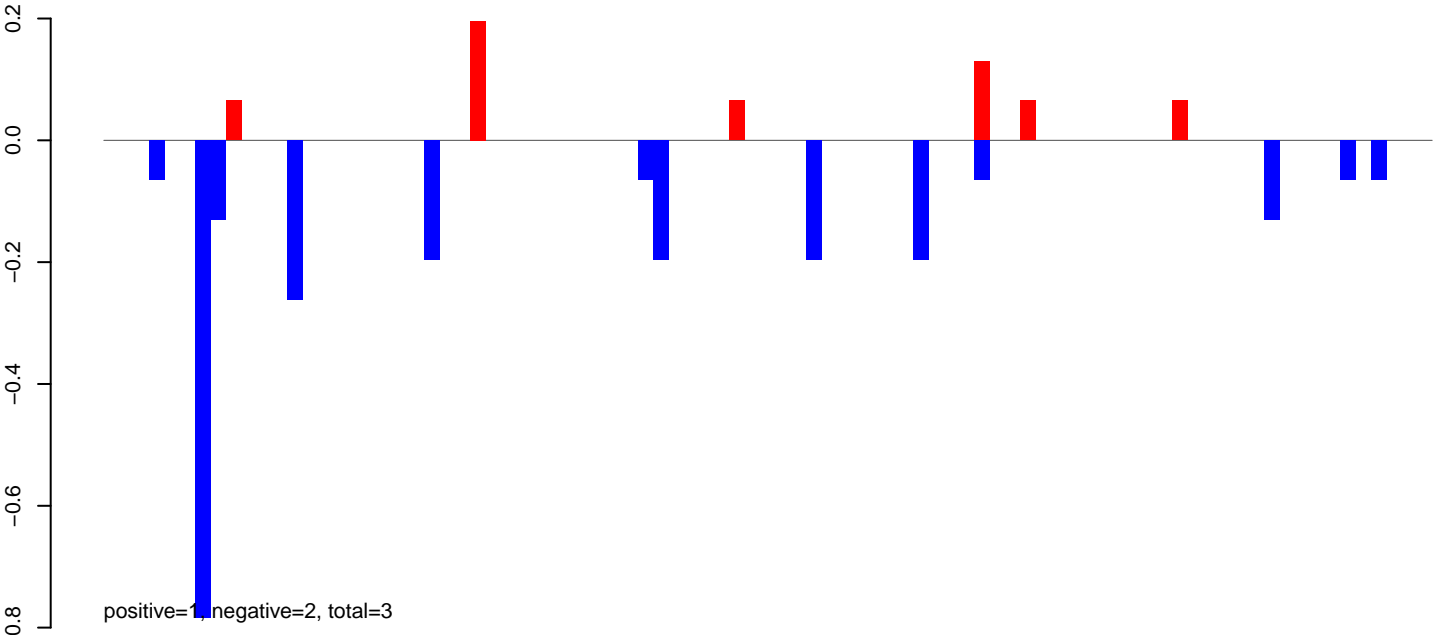


AeAlbo_Embryo0.1day_CT.rep



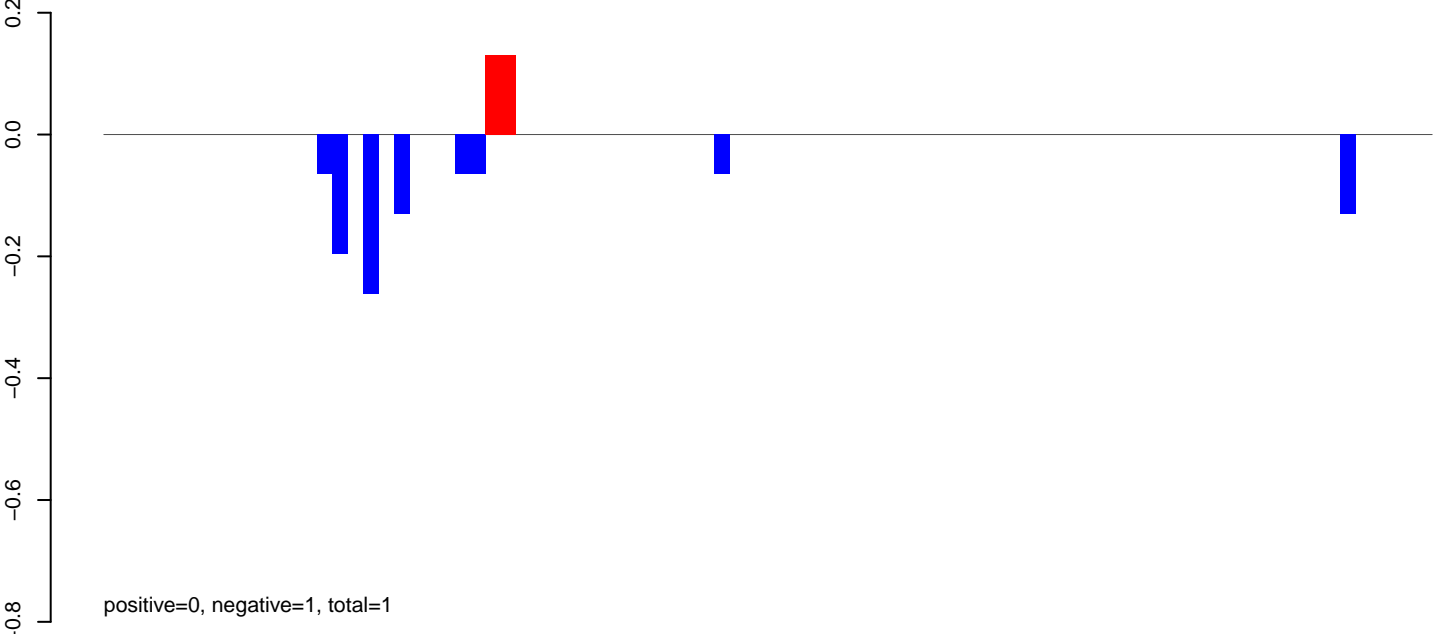
AeAlbo_Embryo0.1day_CT.18_23.rep

positive=1, negative=2, total=3



AeAlbo_Embryo0.1day_CT.24_35.rep

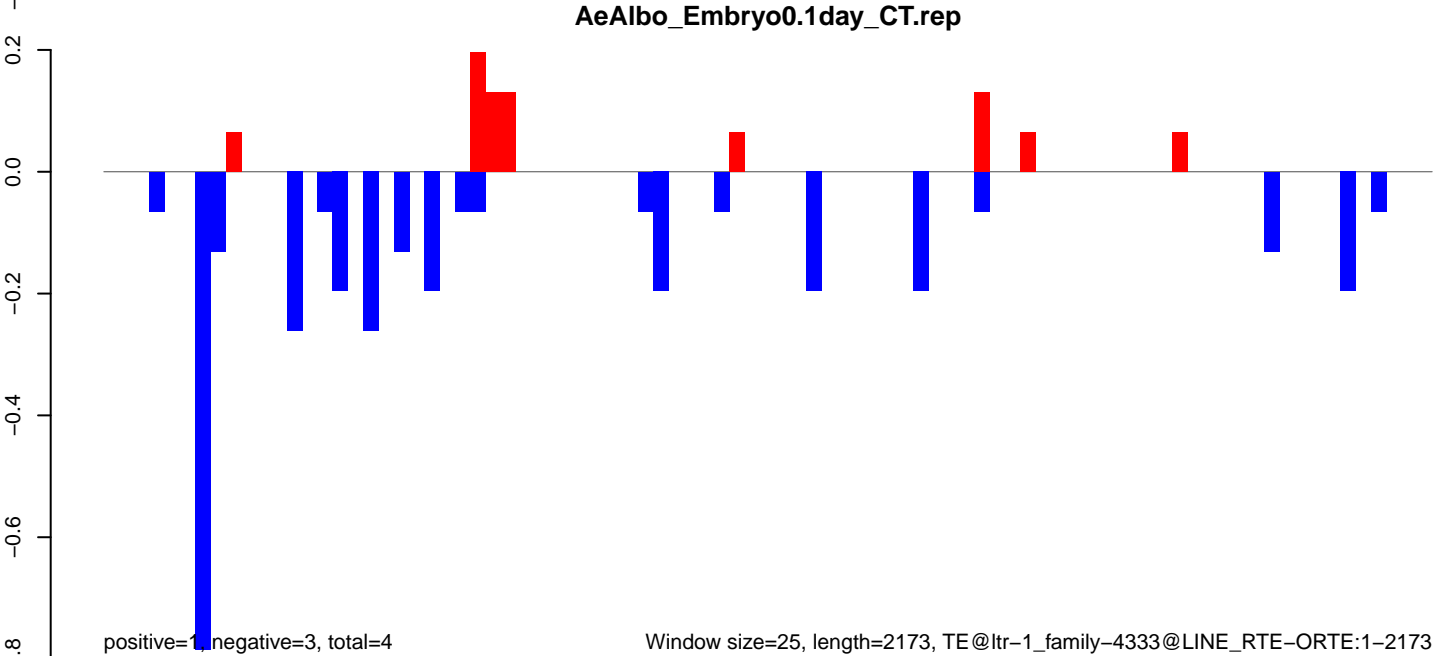
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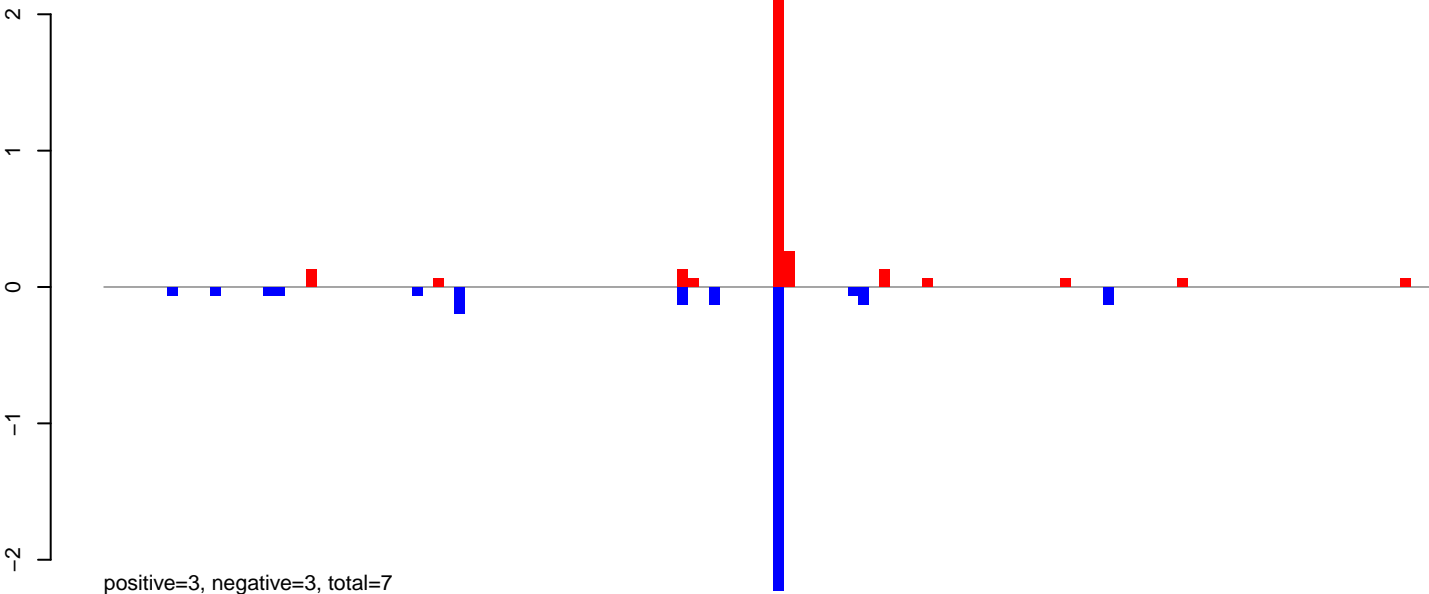
AeAlbo_Embryo0.1day_CT.rep

positive=1, negative=3, total=4

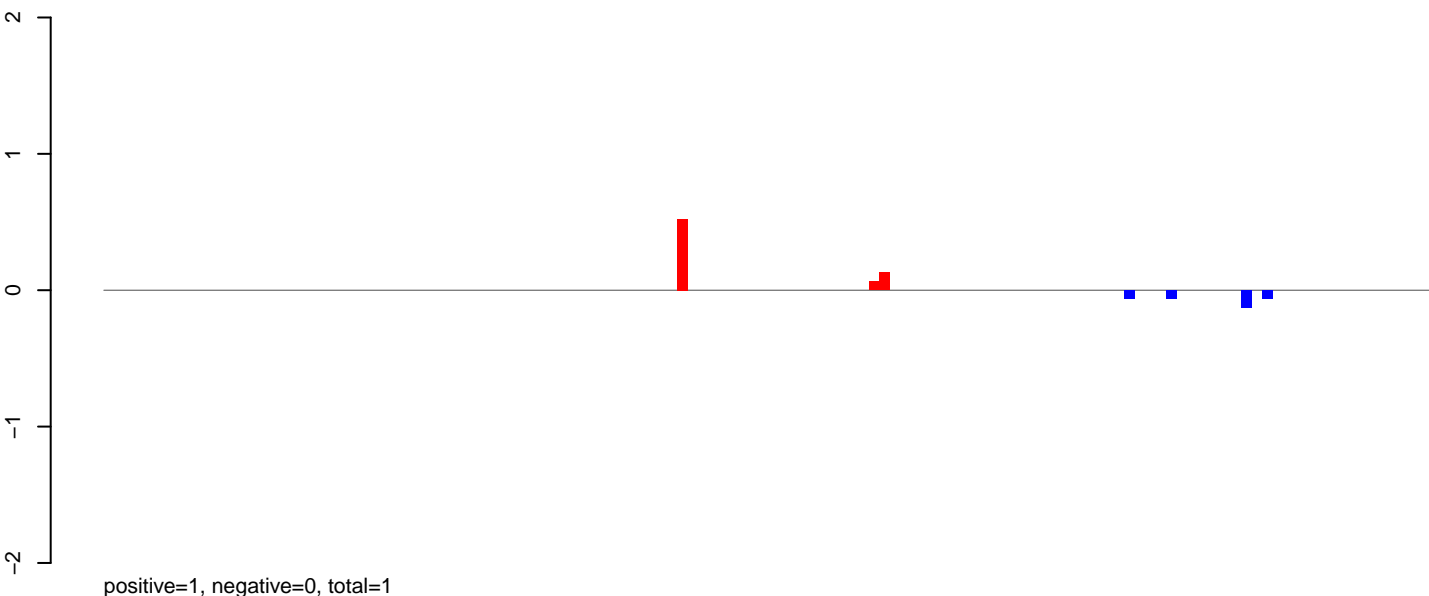
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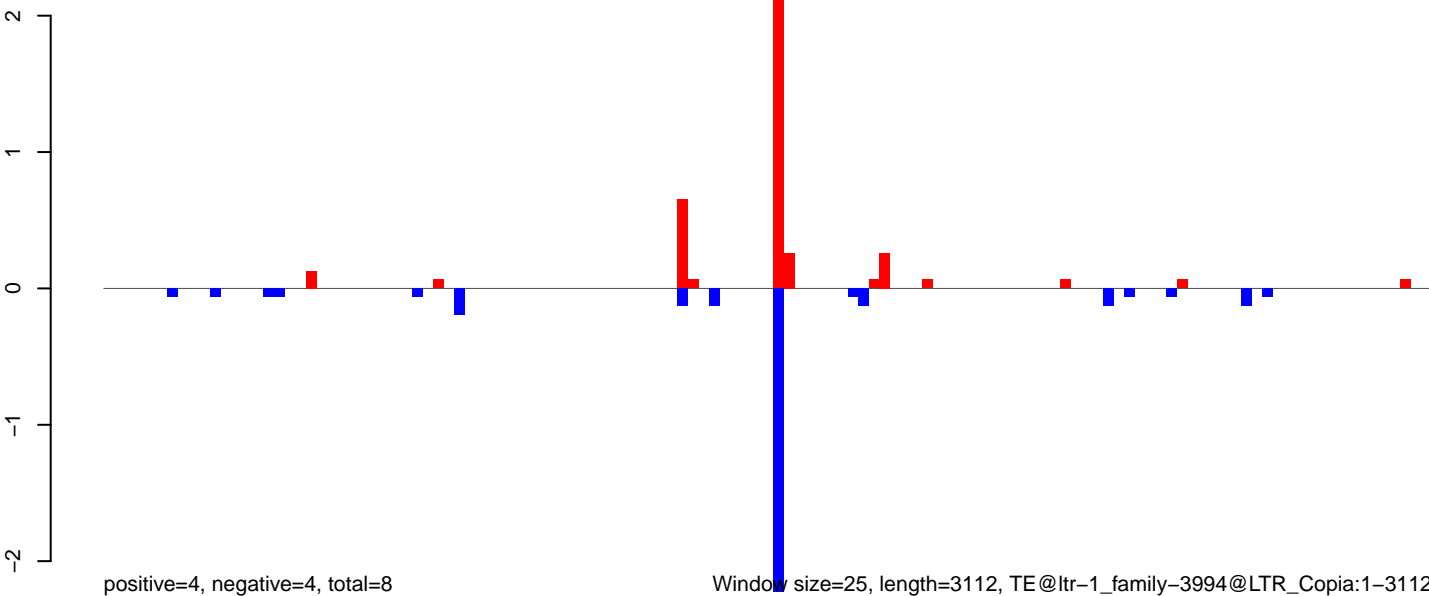
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AeAlbo_Embryo0.1day_CT.24_35.rep

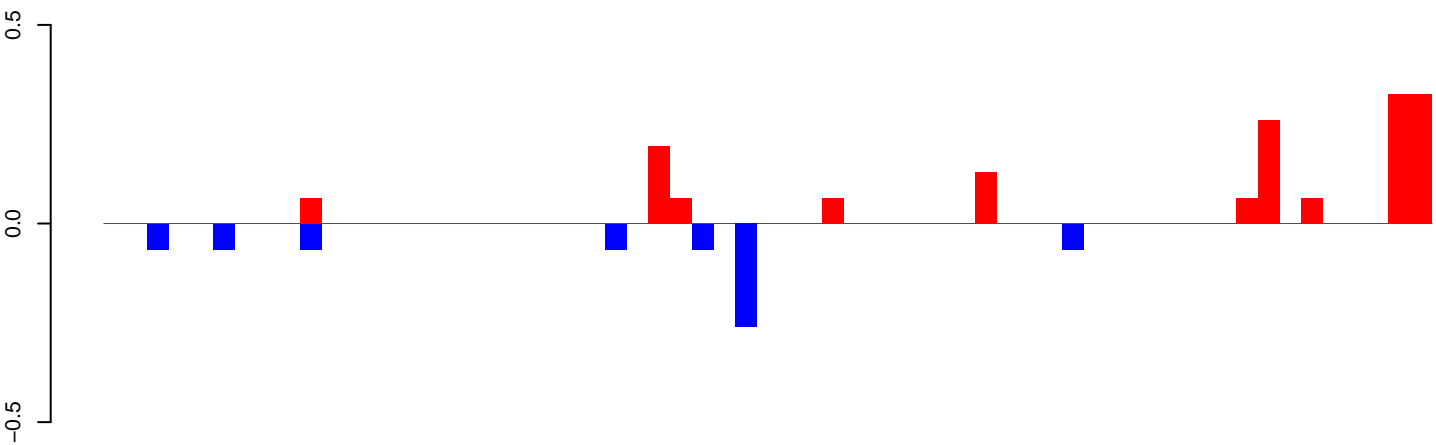


AeAlbo_Embryo0.1day_CT.rep



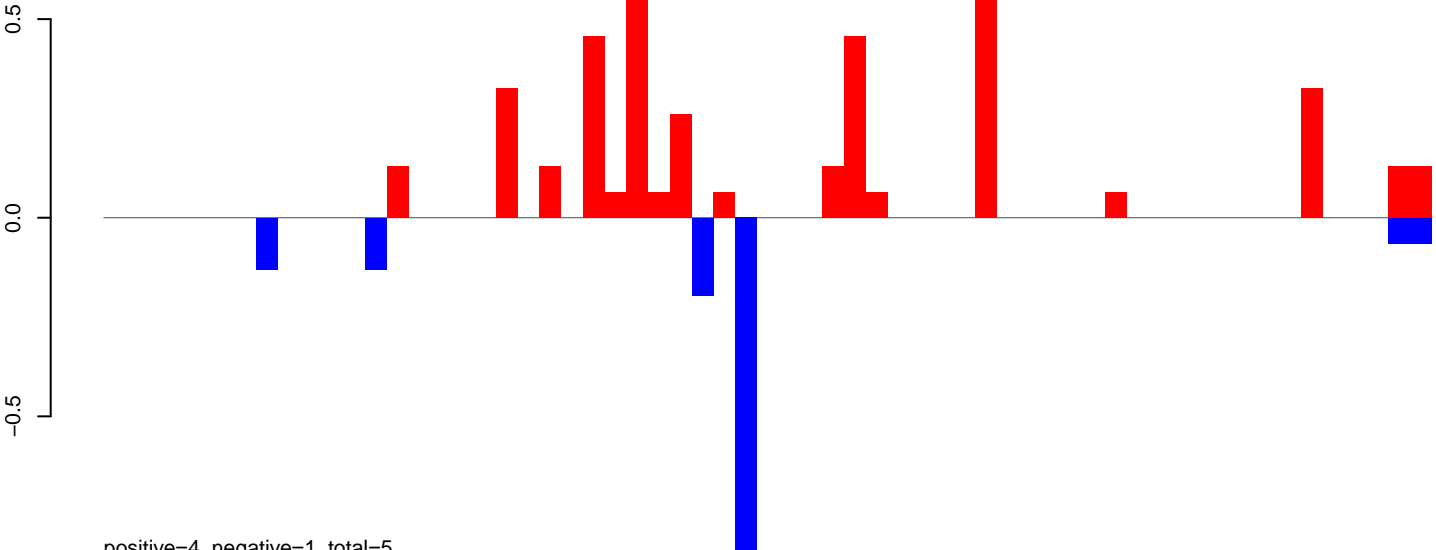
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AeAlbo_Embryo0.1day_CT.18_23.rep



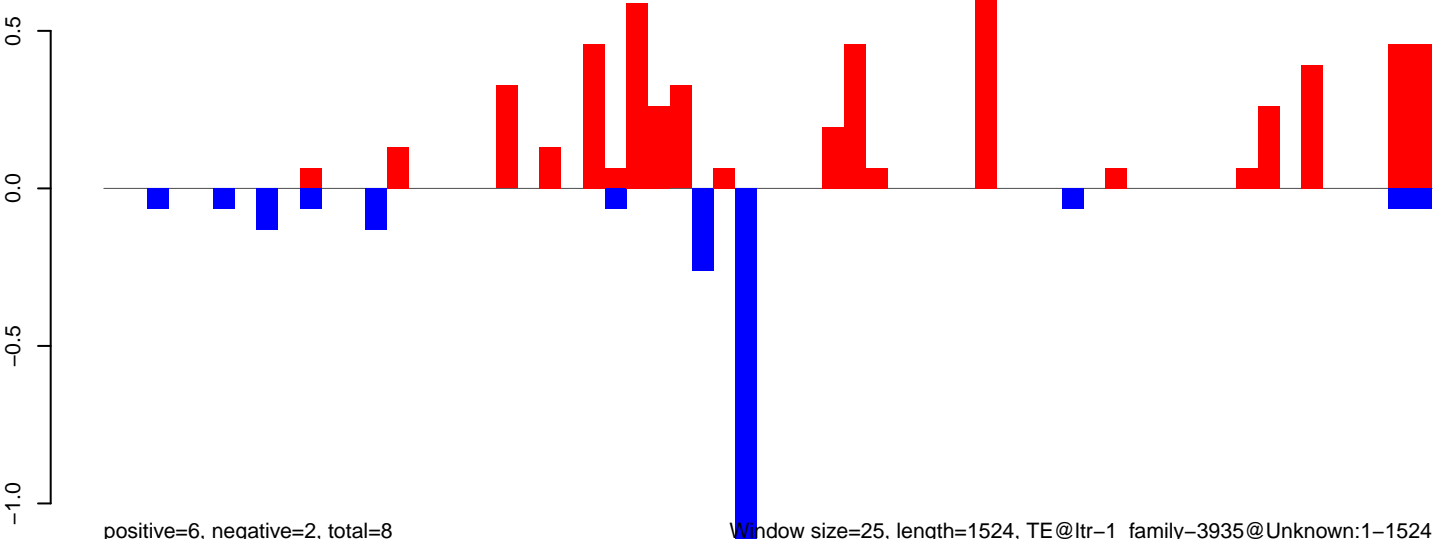
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=4, negative=1, total=5

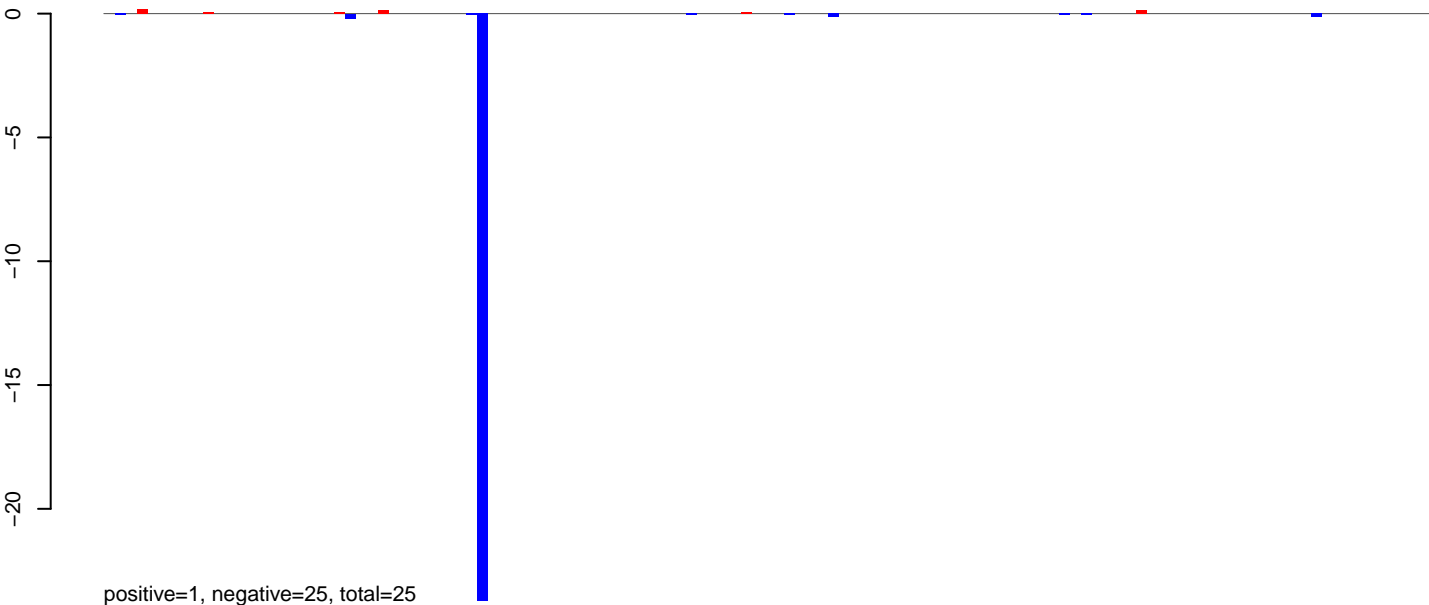
AeAlbo_Embryo0.1day_CT.rep



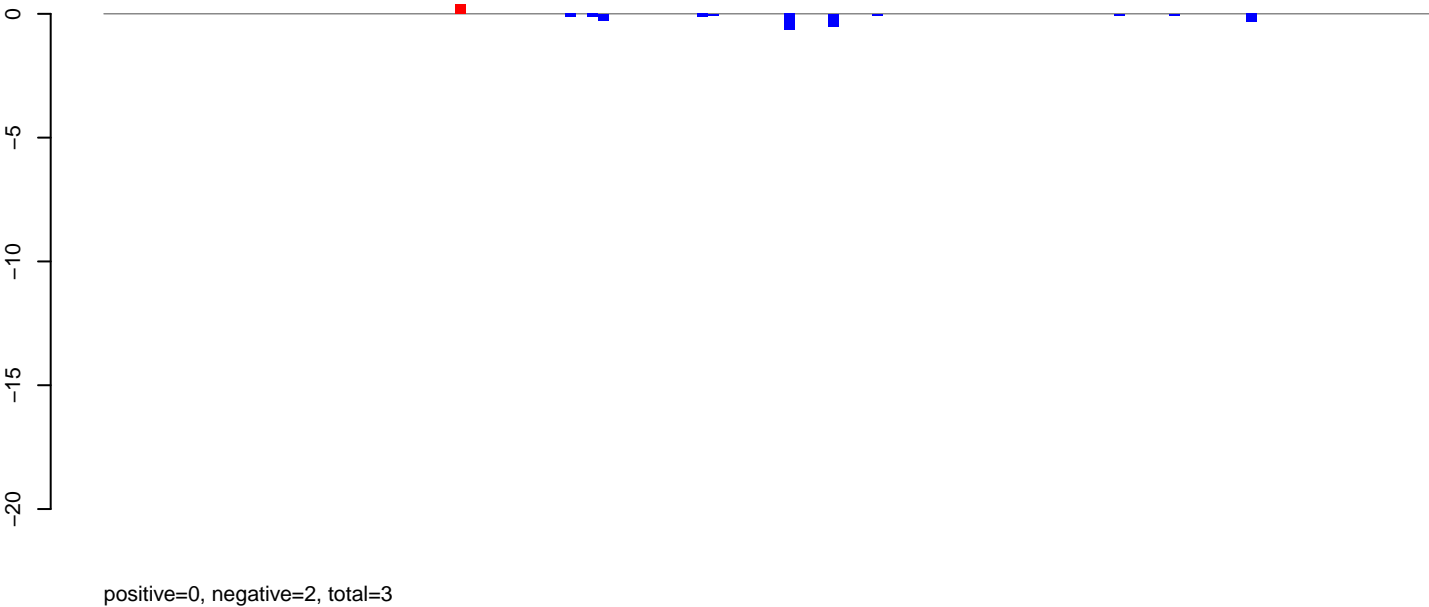
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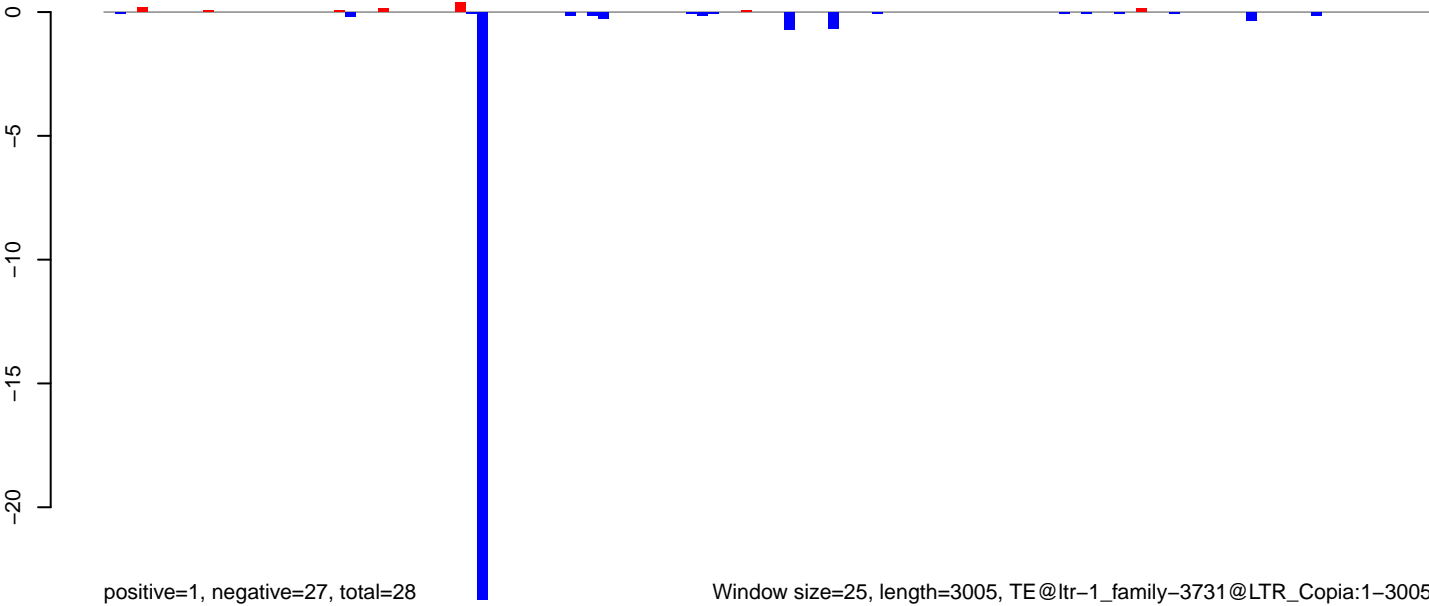
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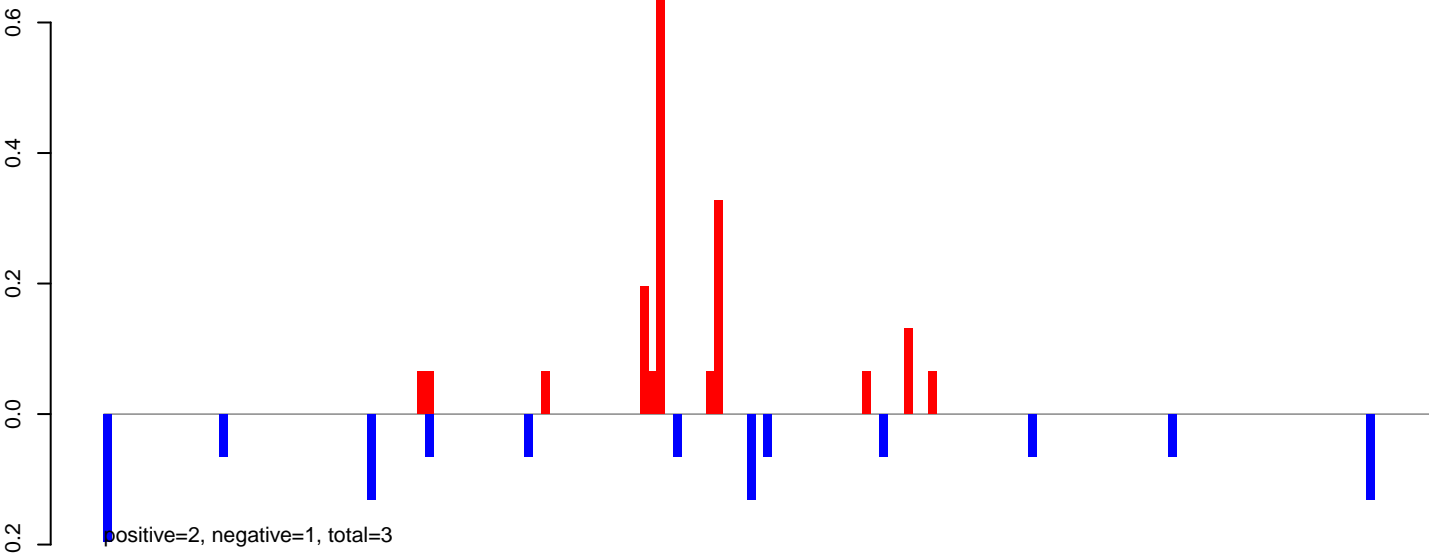
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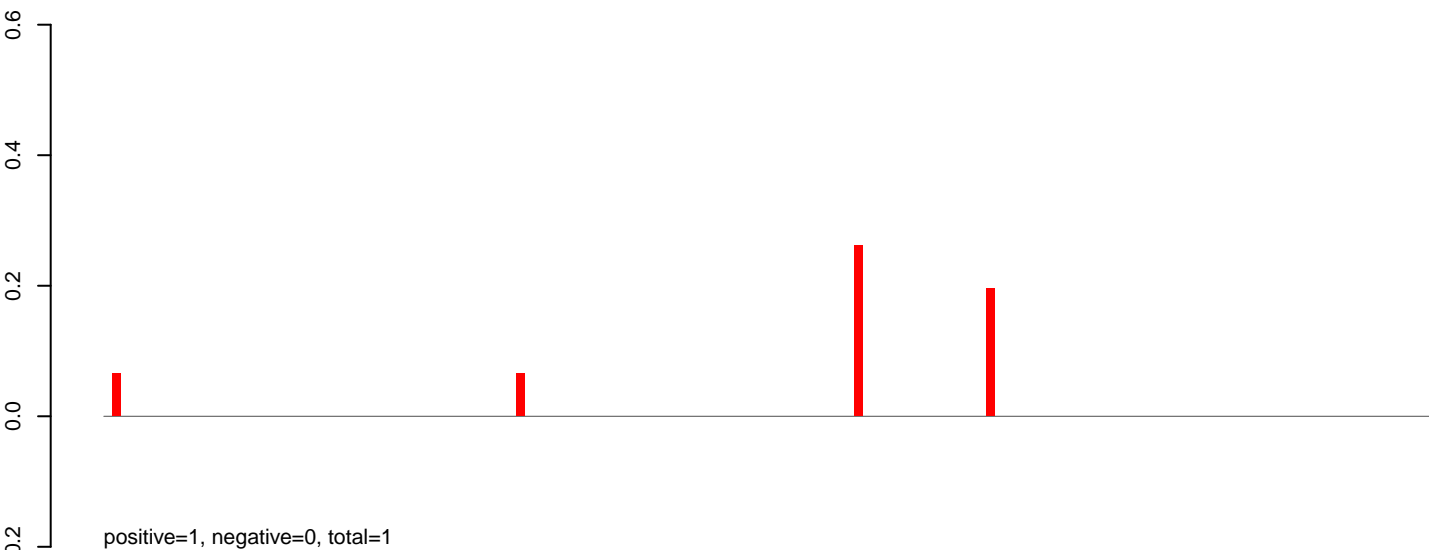
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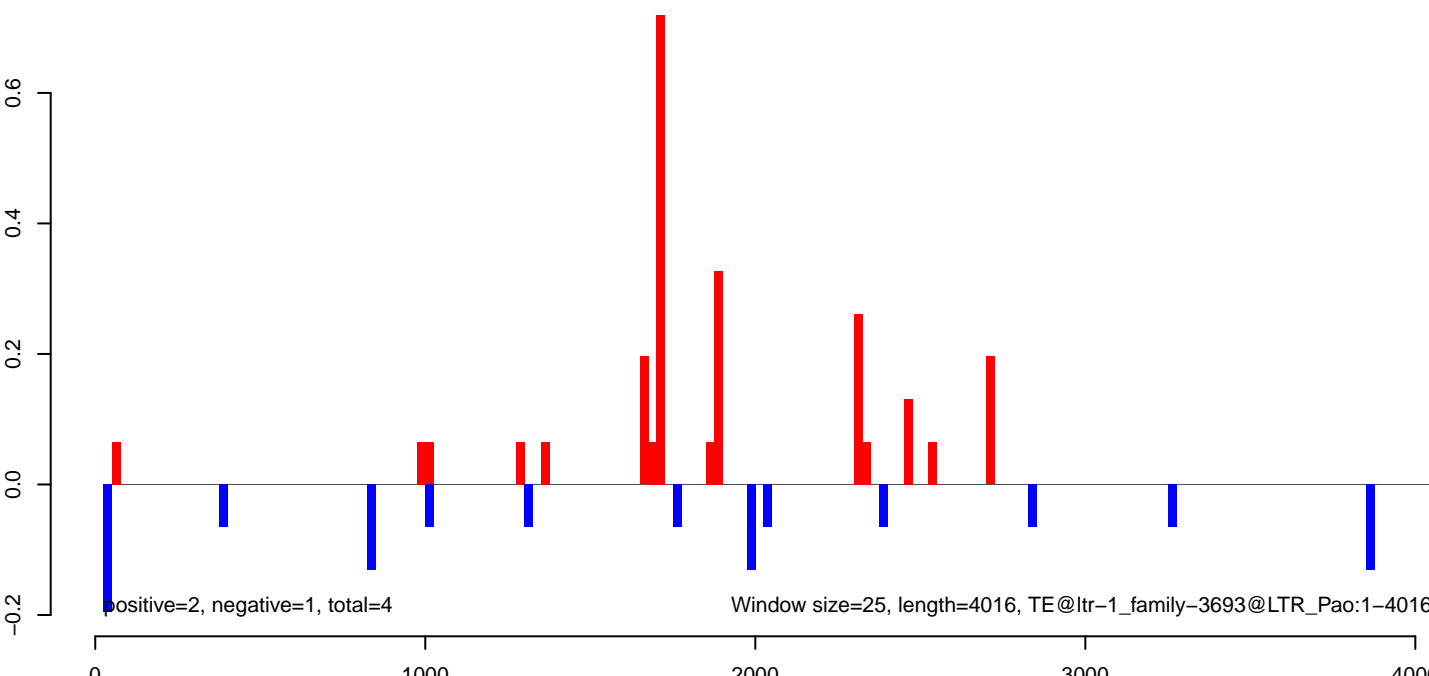
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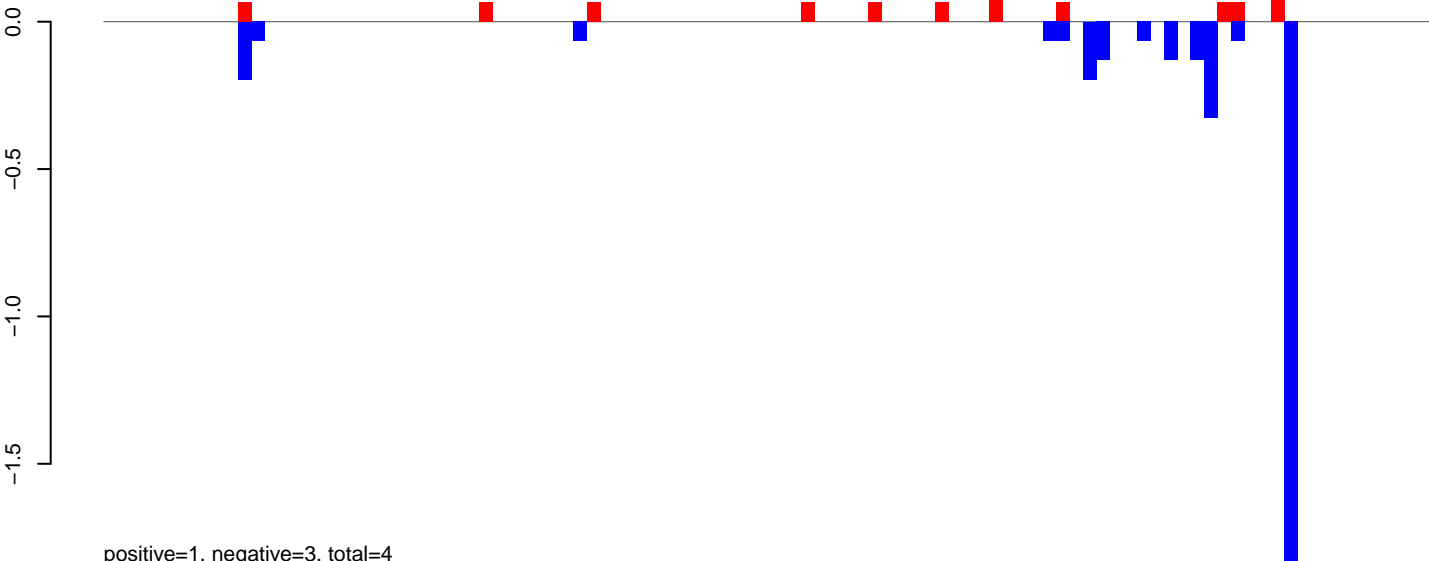
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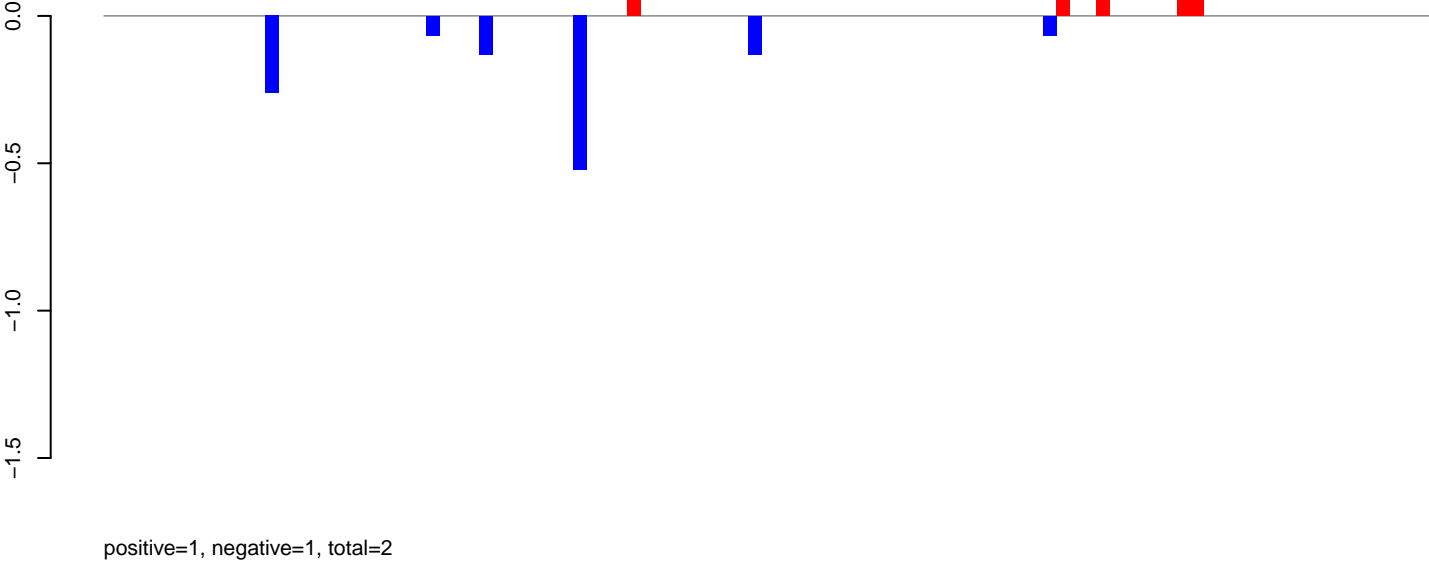
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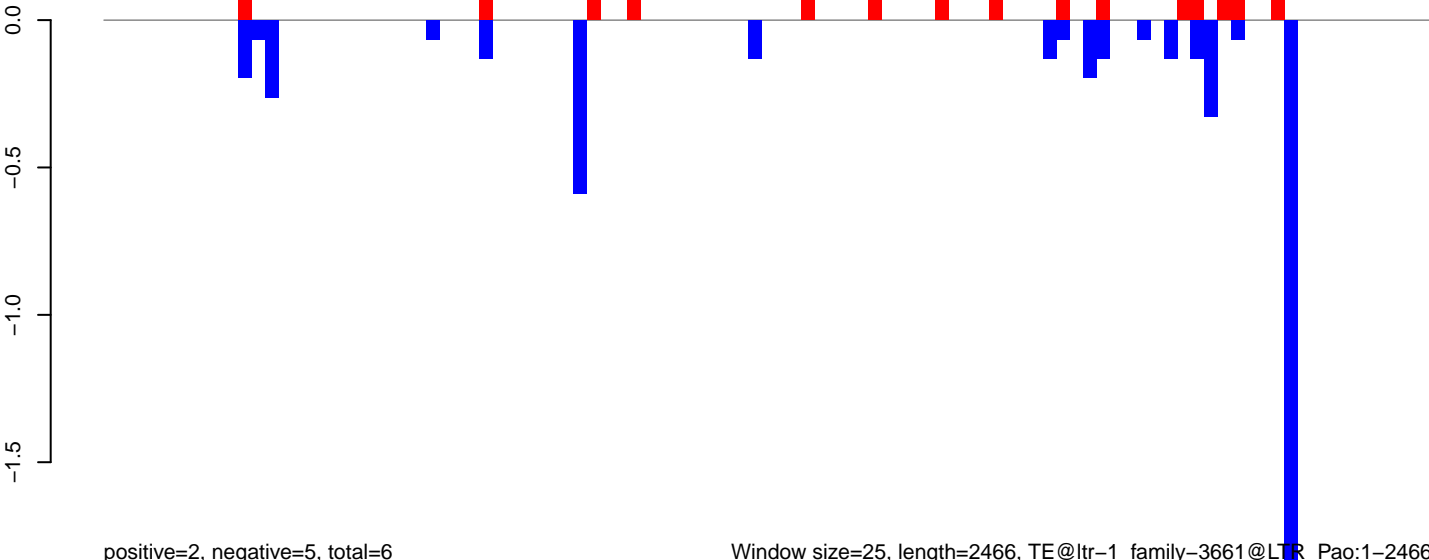
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AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

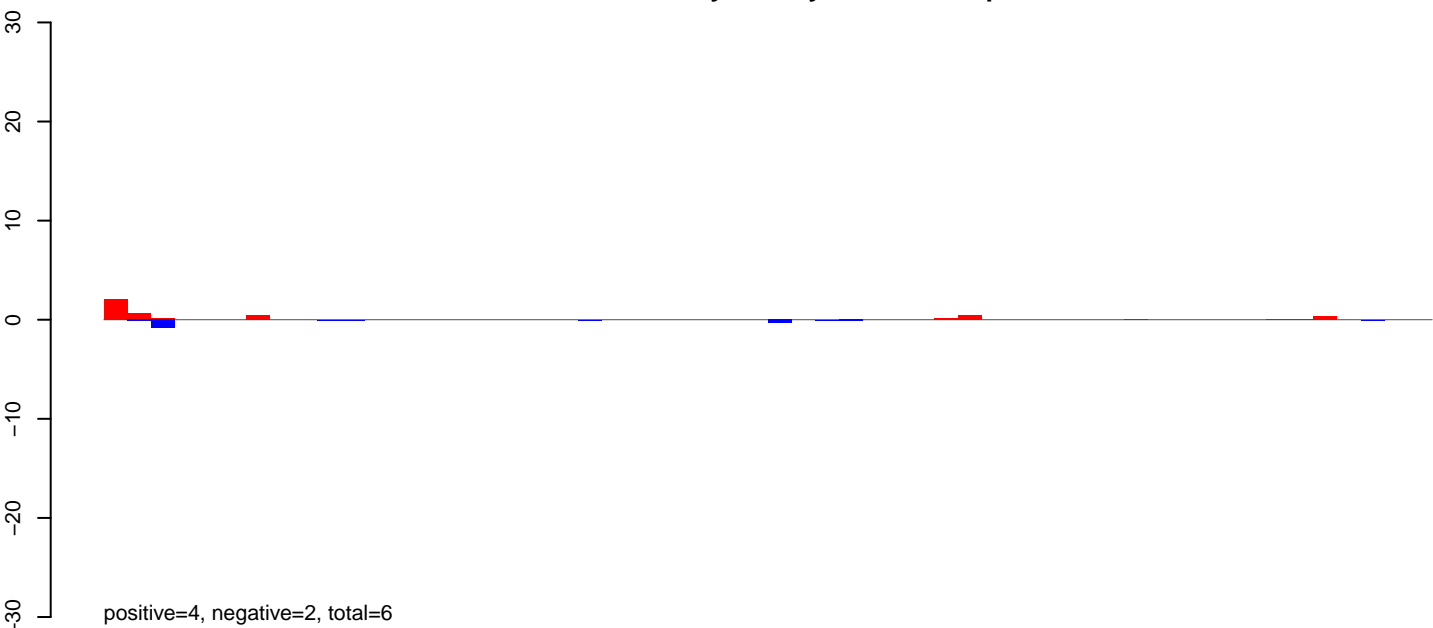


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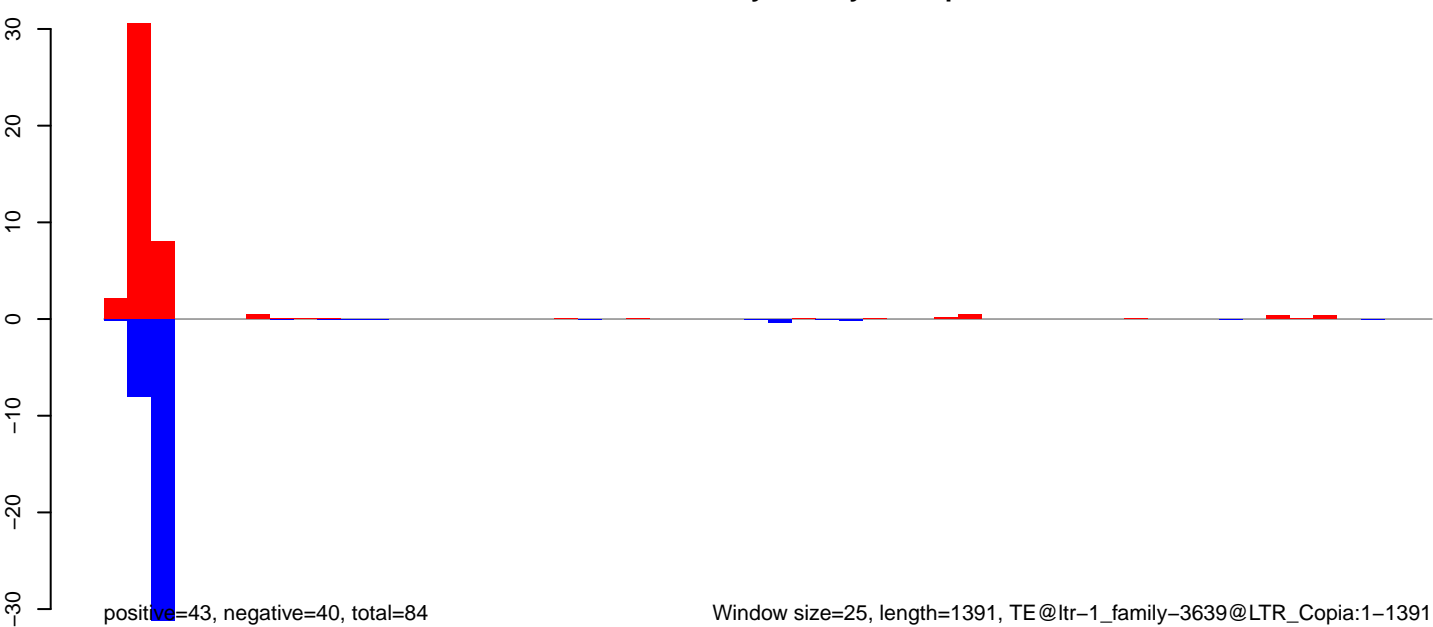
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AeAlbo_Embryo0.1day_CT.24_35.rep



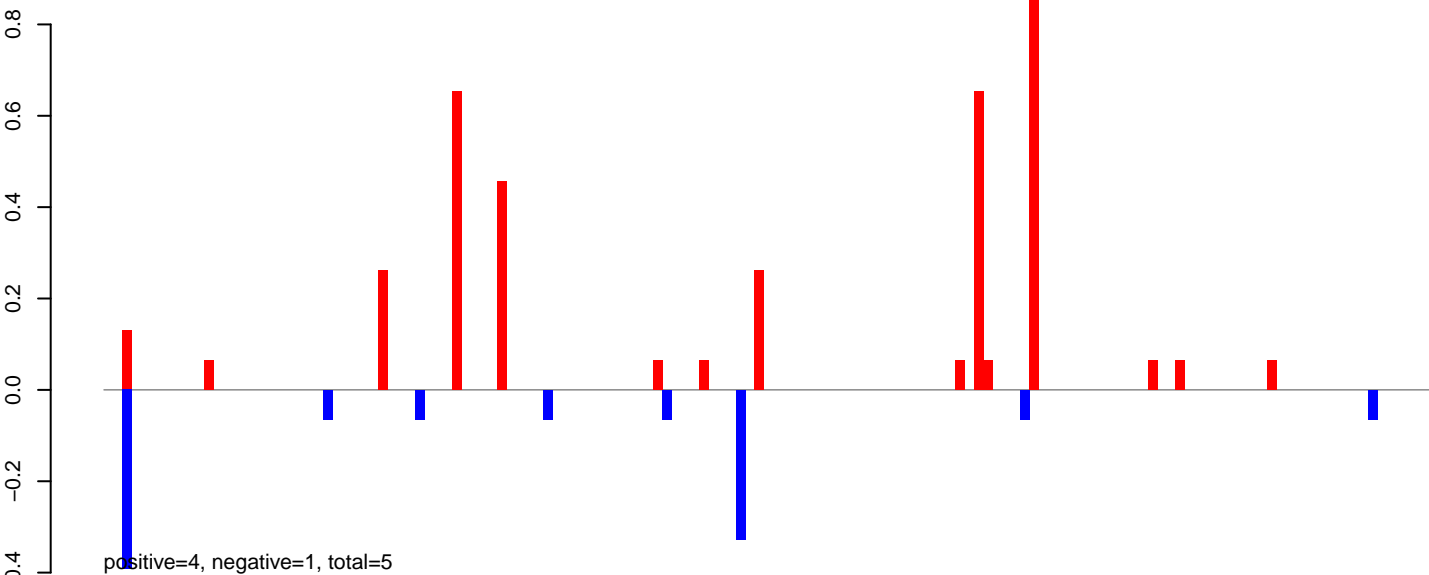
AeAlbo_Embryo0.1day_CT.rep



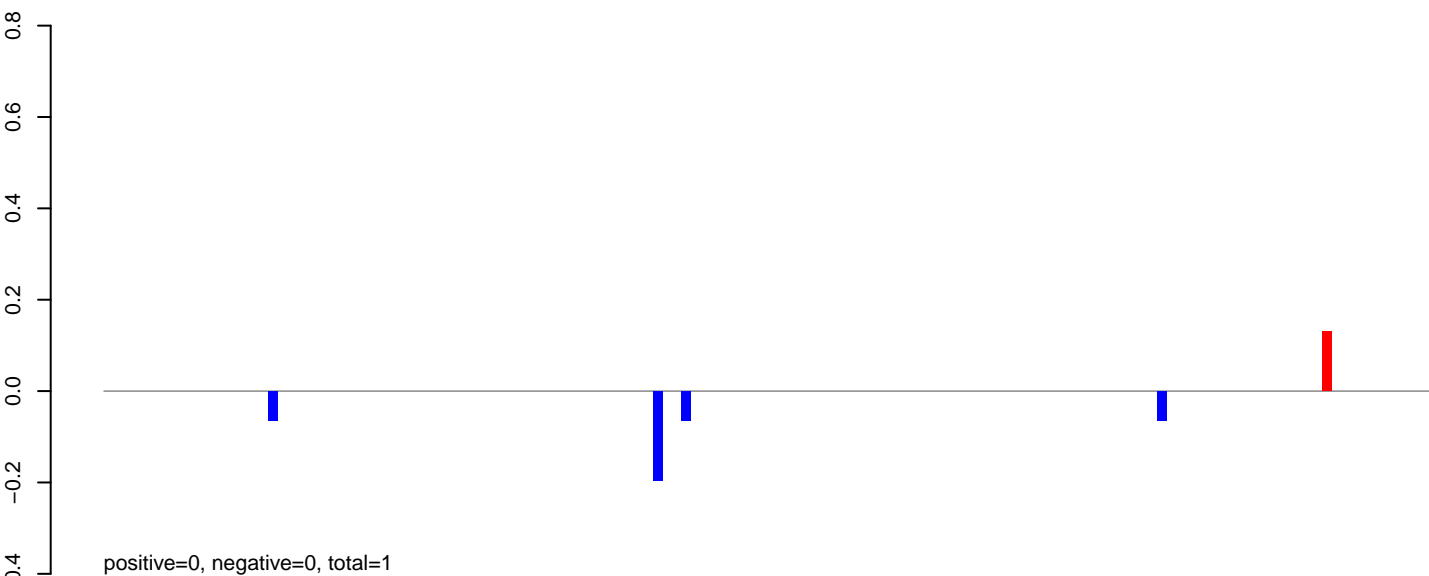
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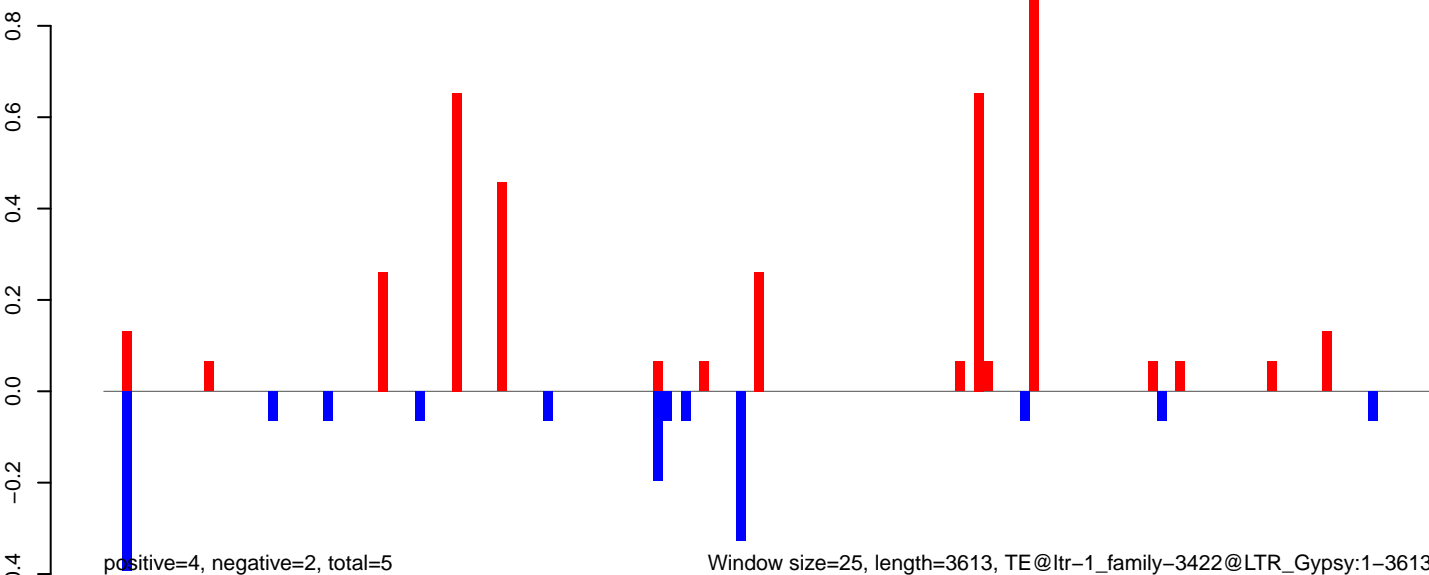
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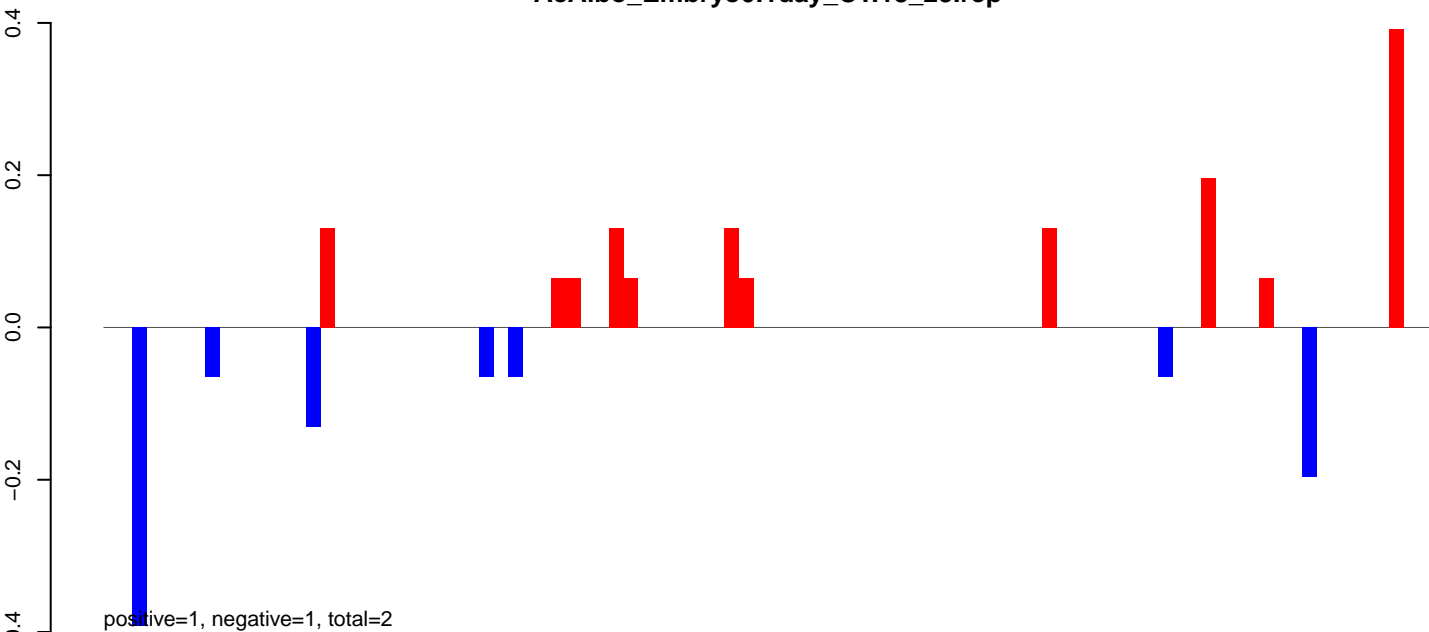
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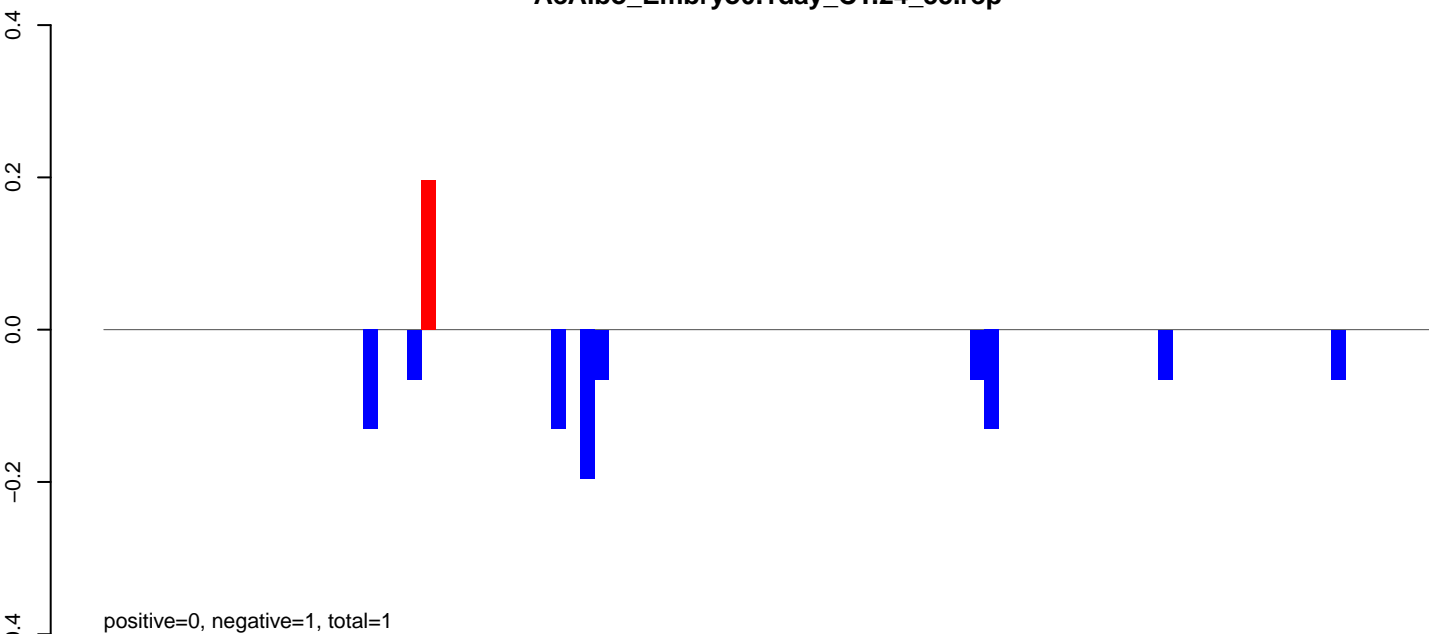
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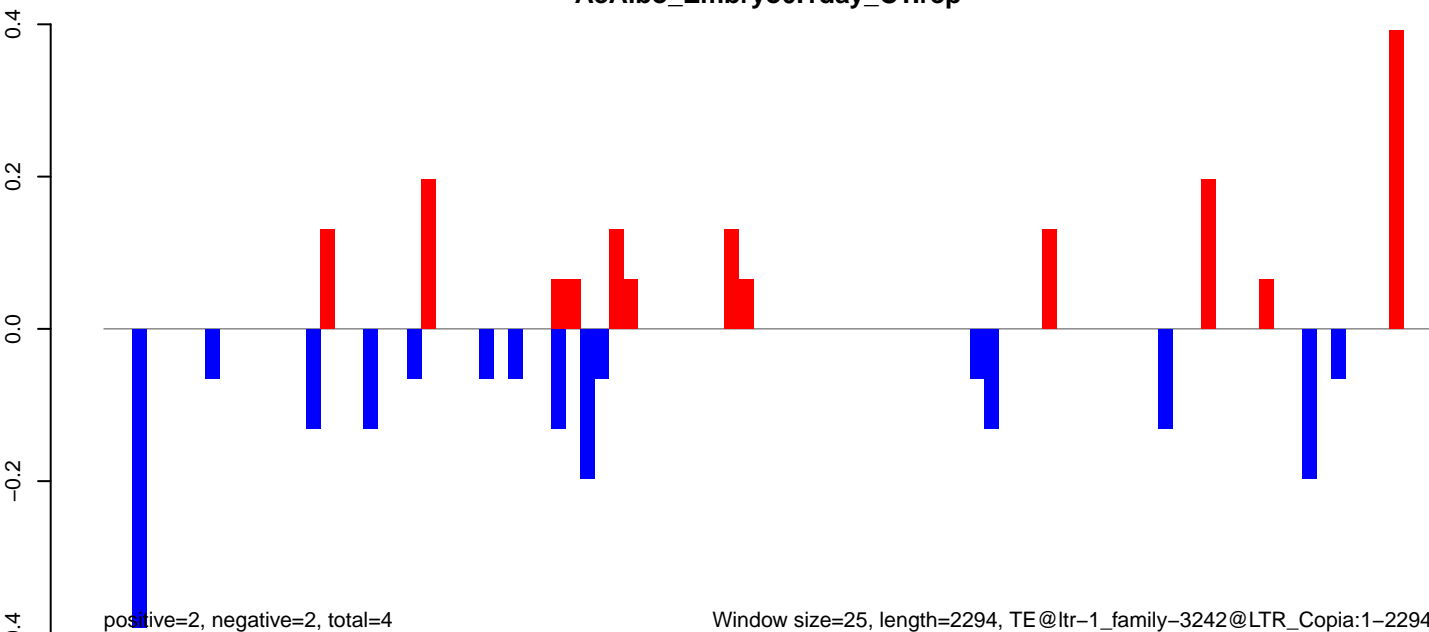
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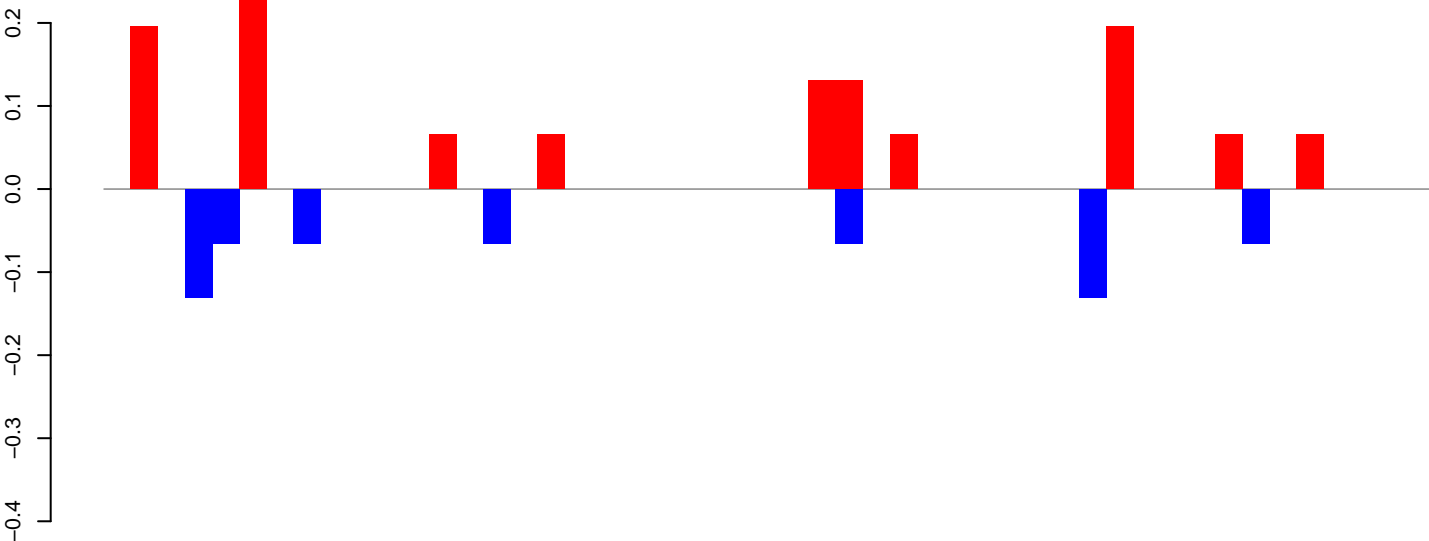
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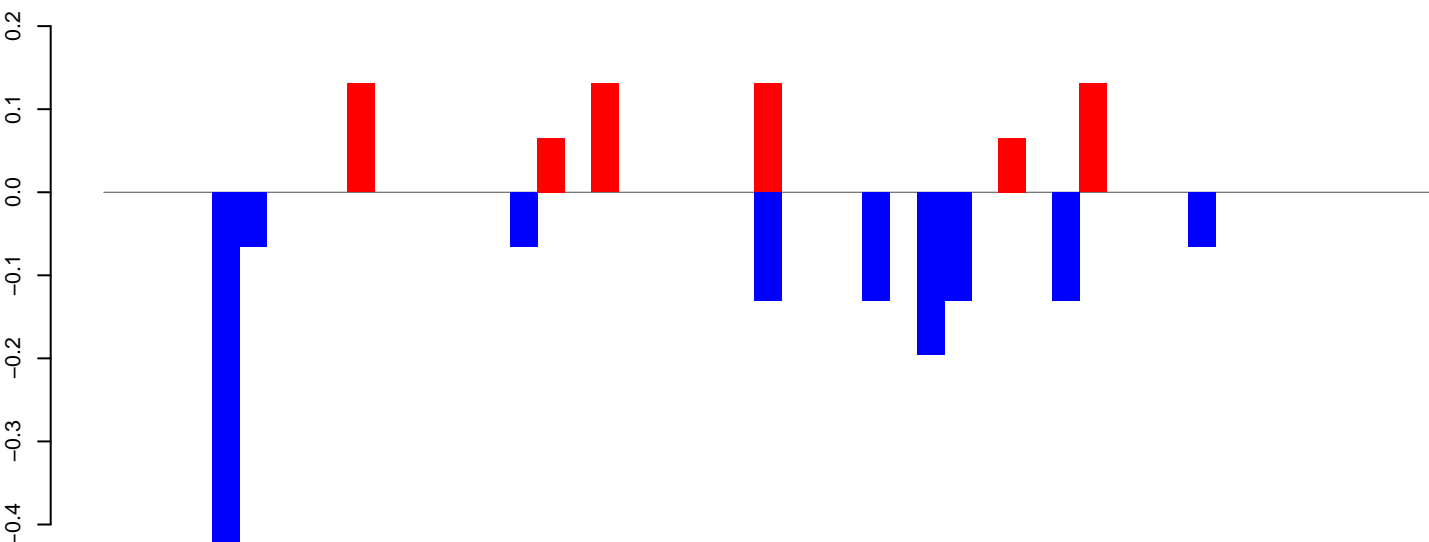
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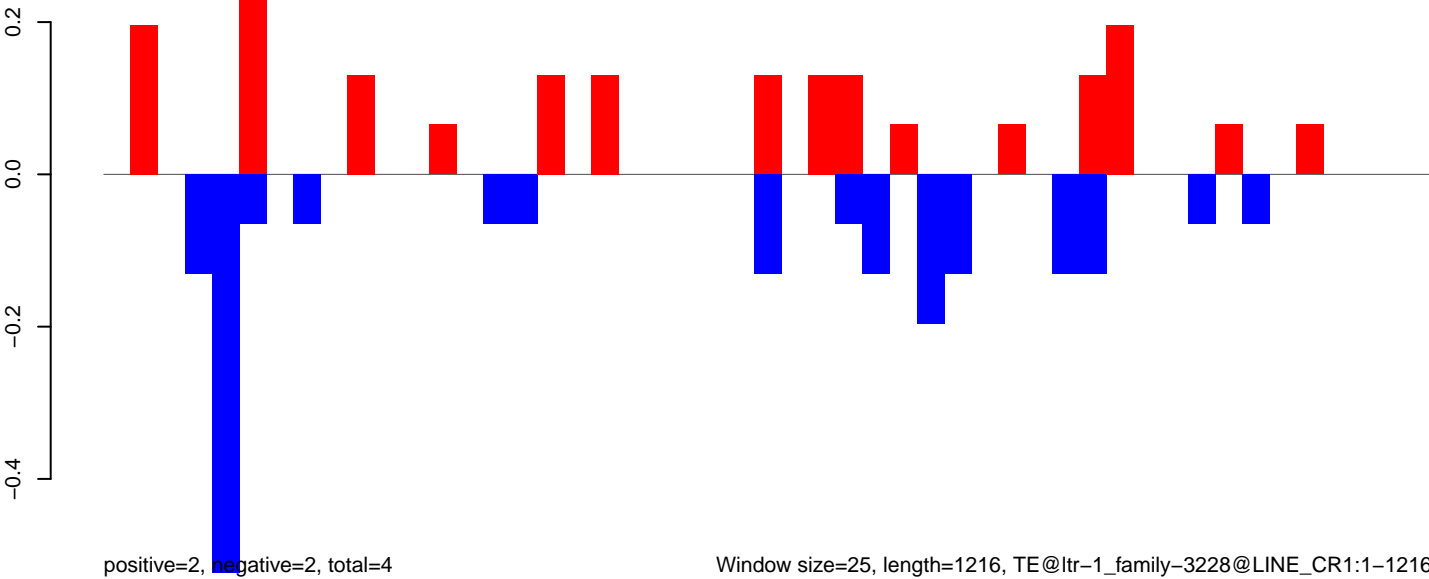
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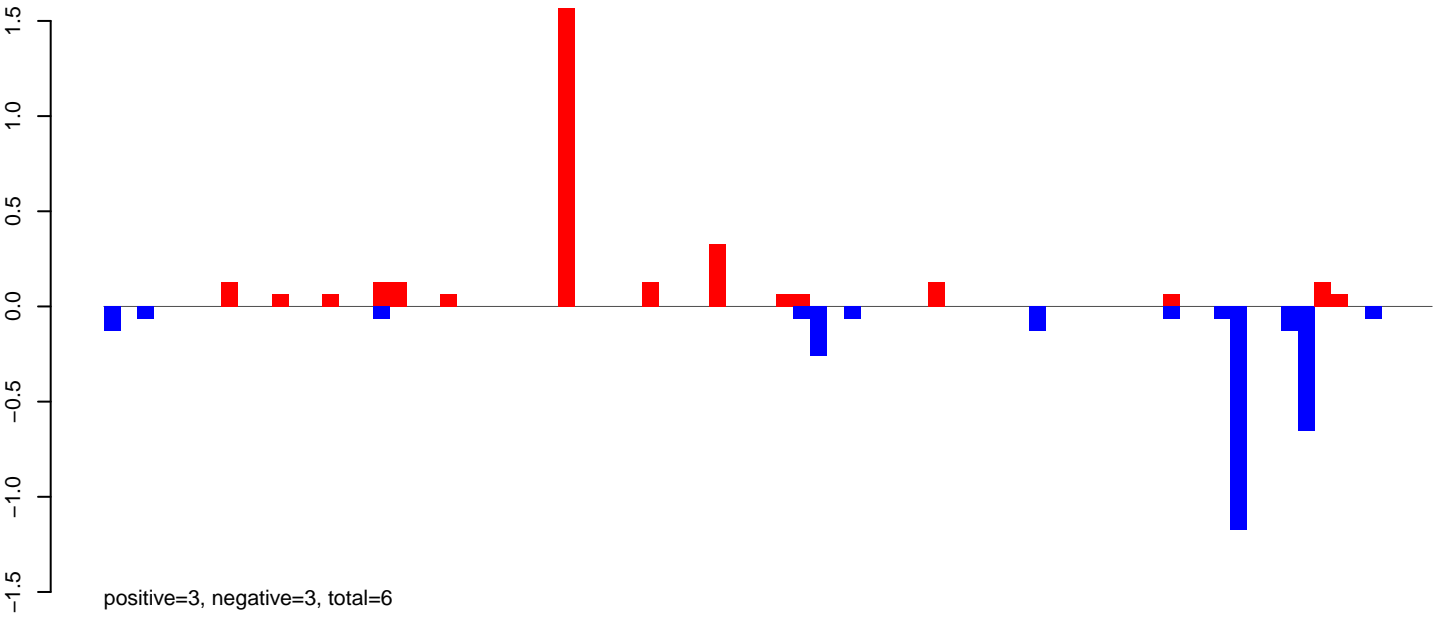
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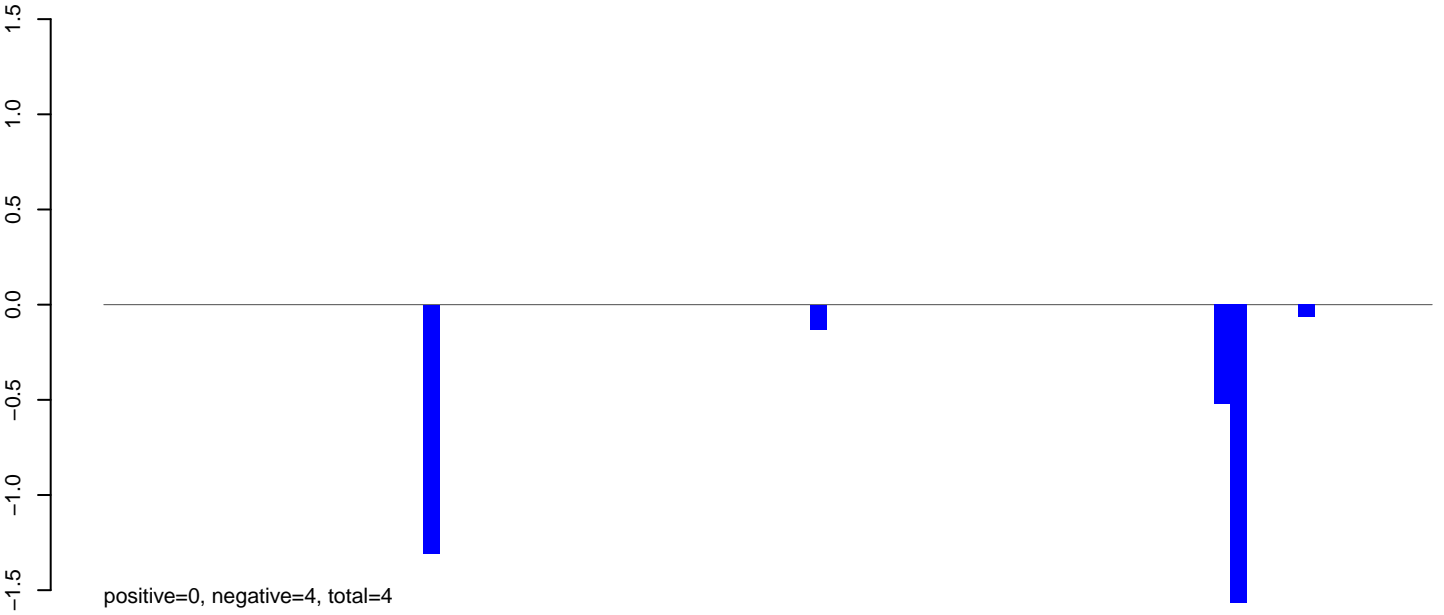
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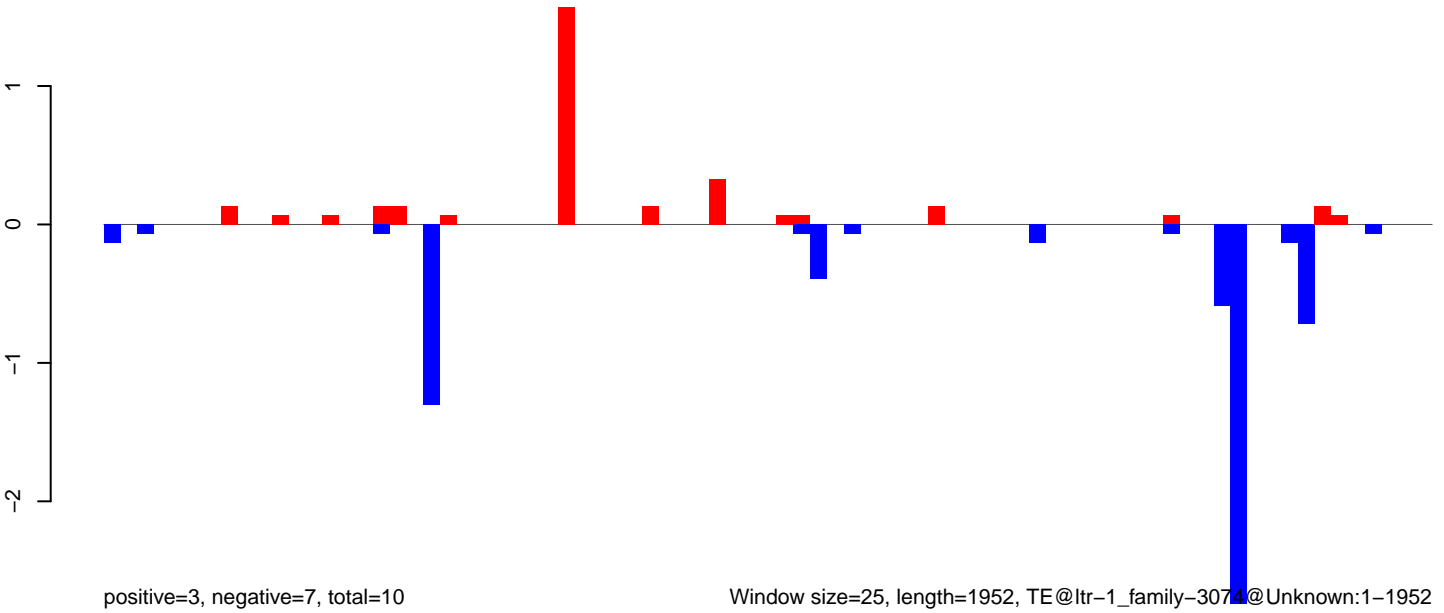
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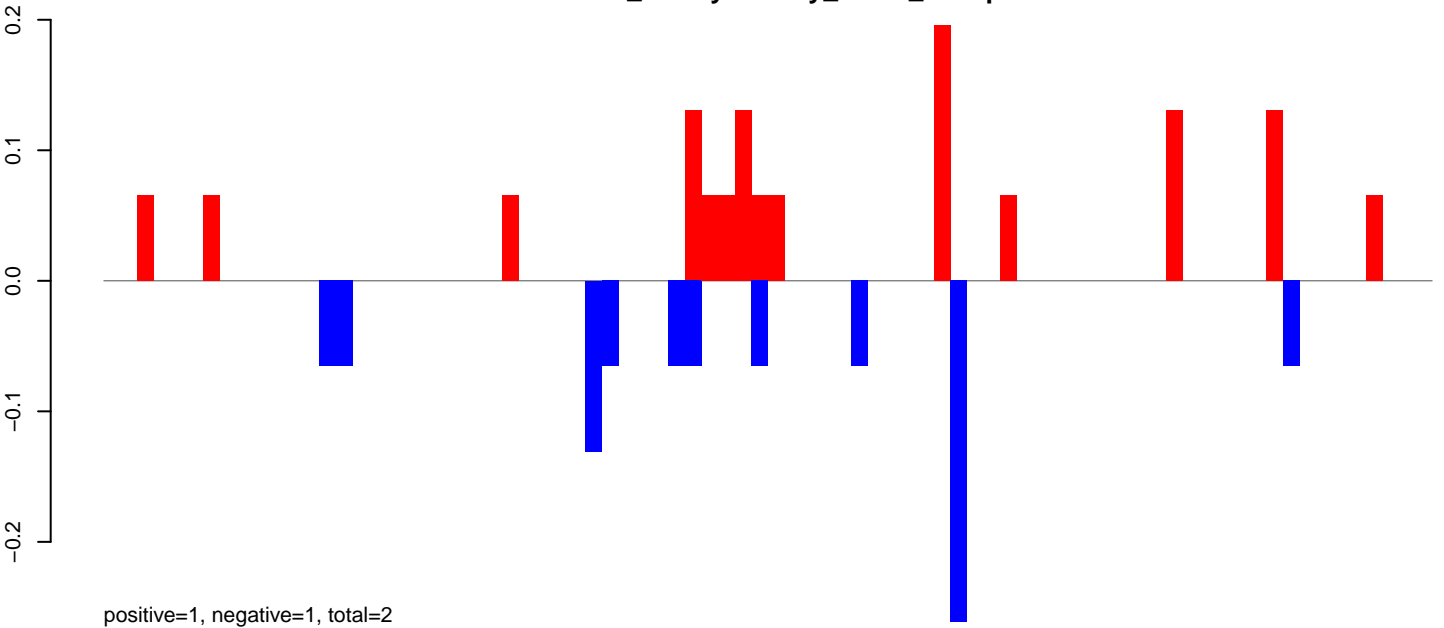
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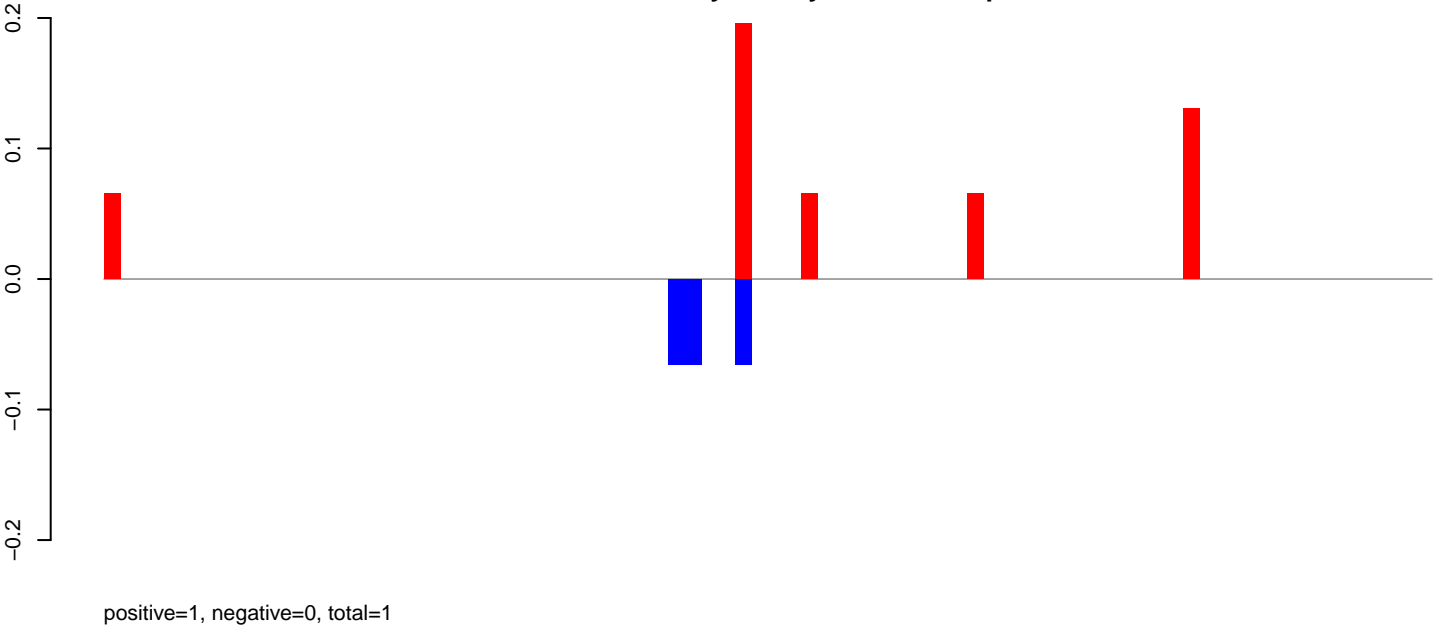
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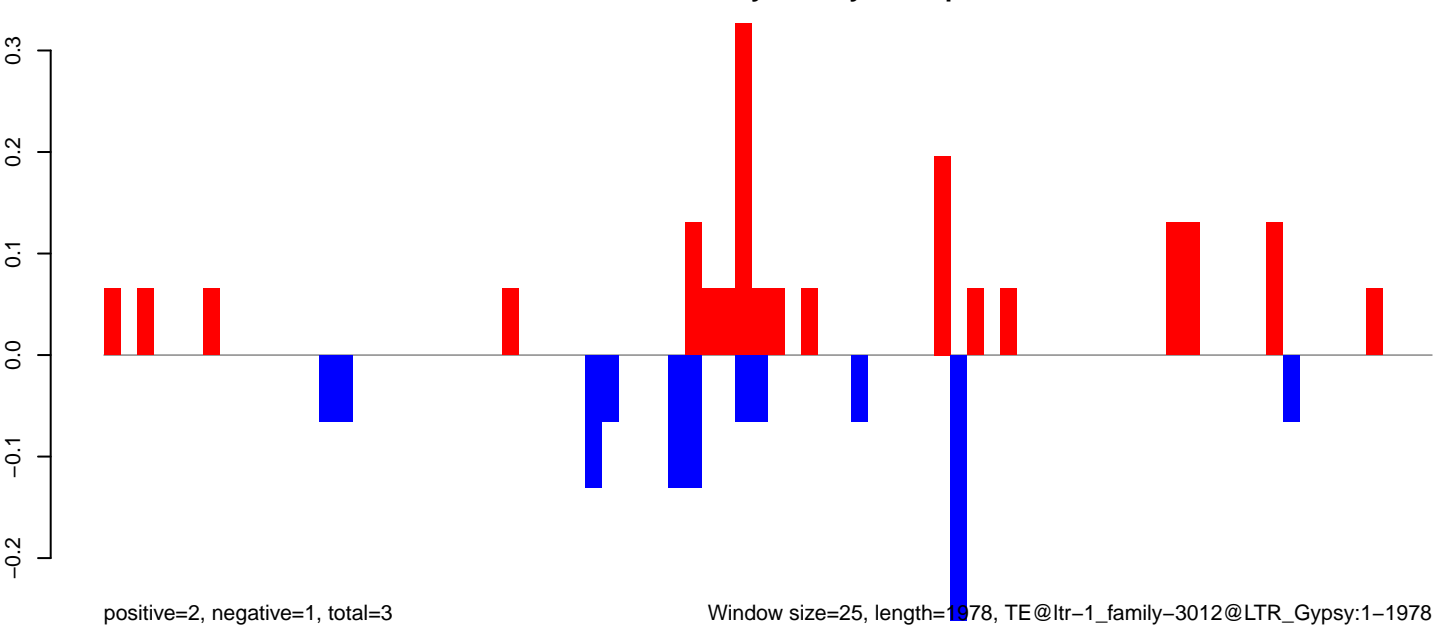
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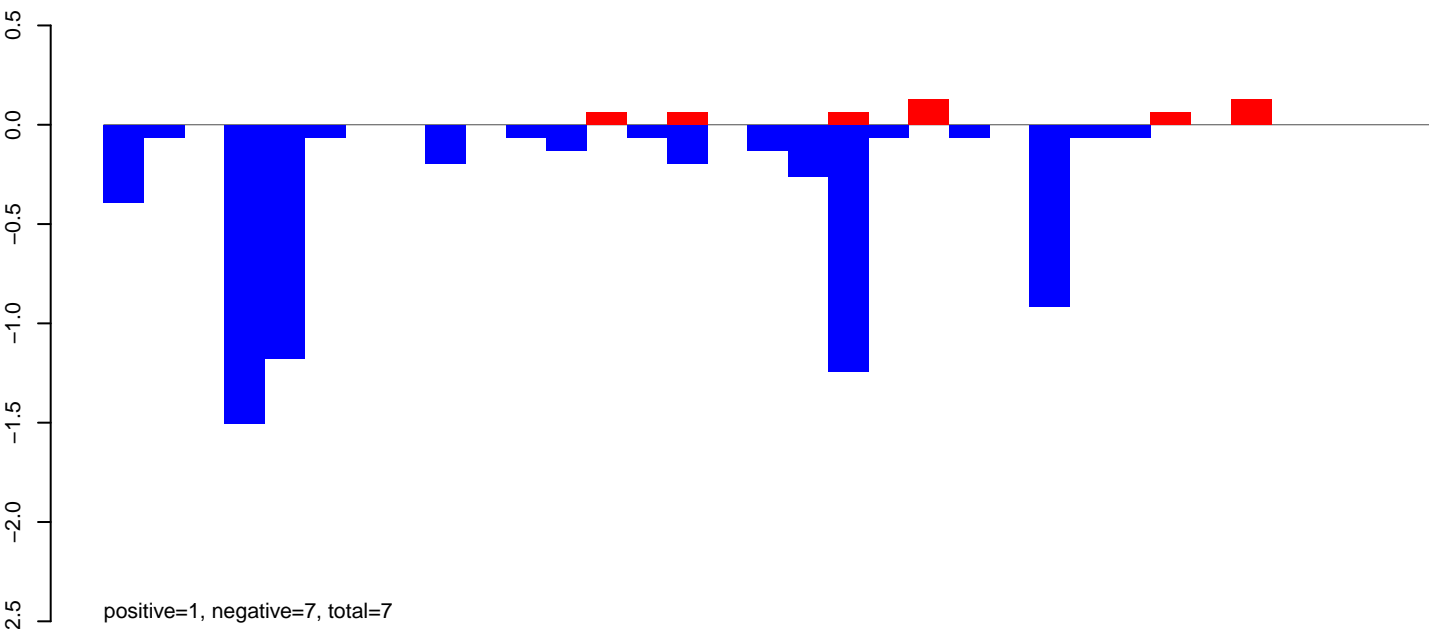


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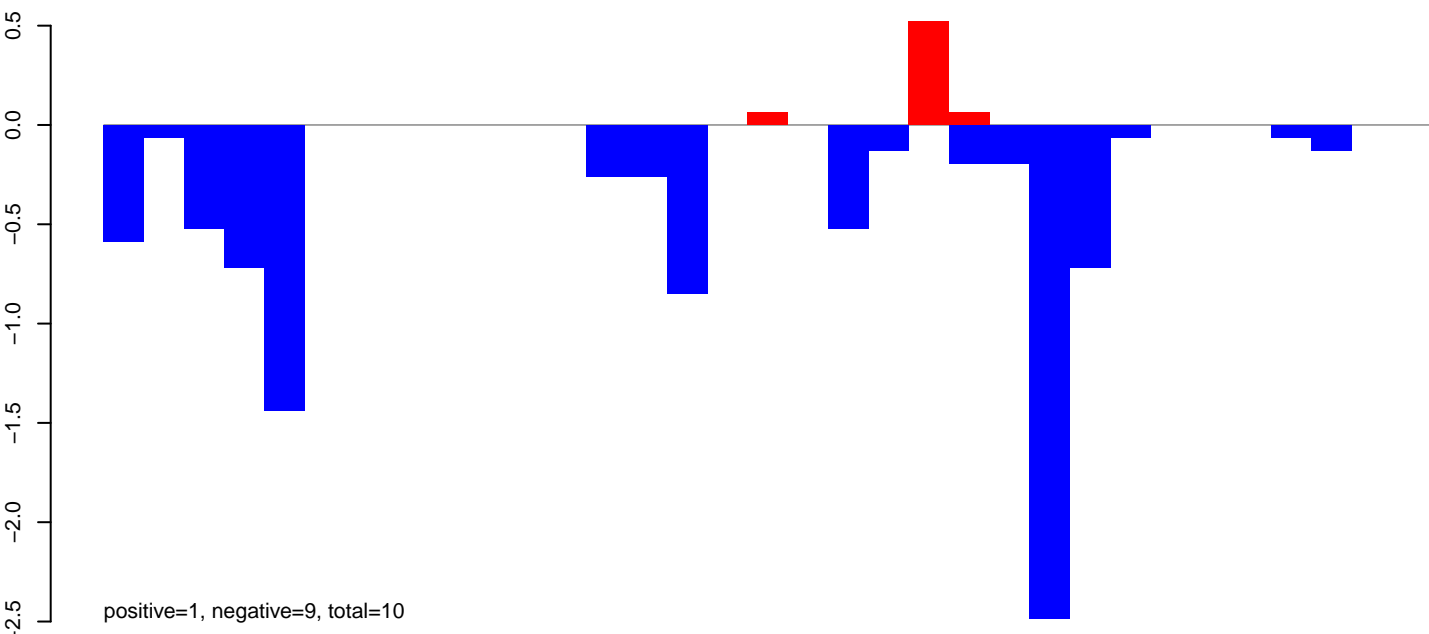


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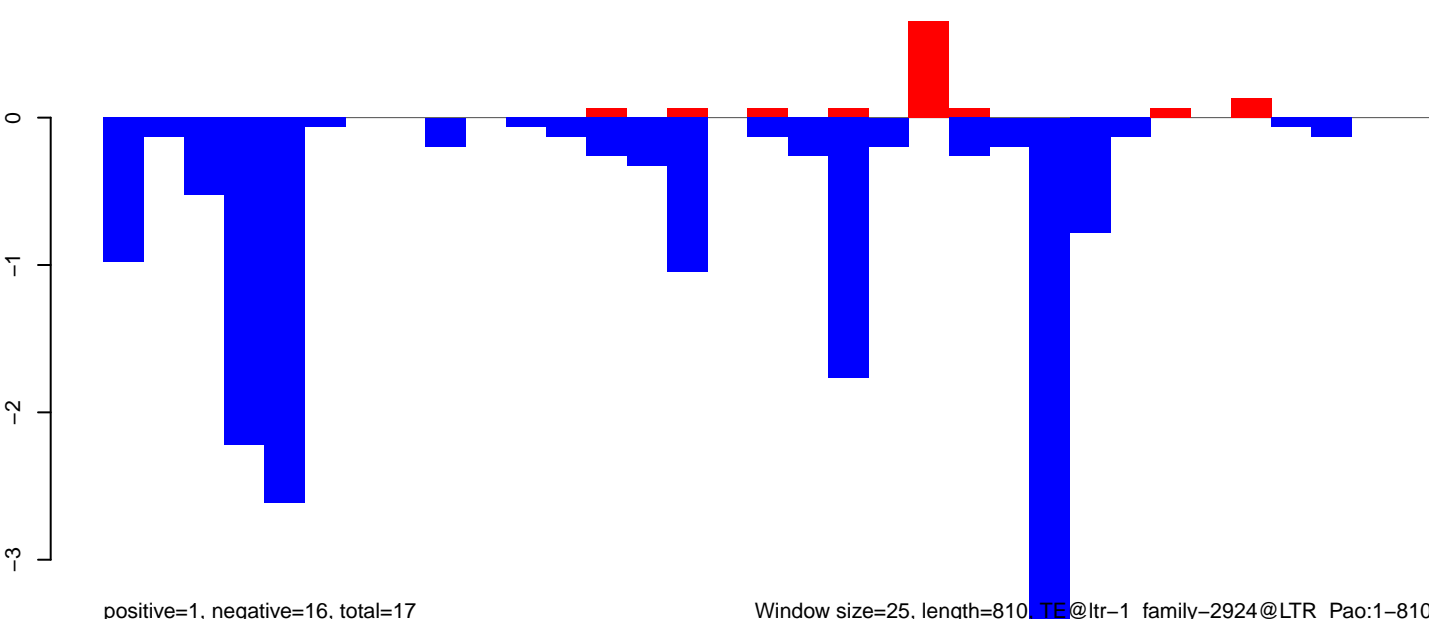
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AeAlbo_Embryo0.1day_CT.24_35.rep



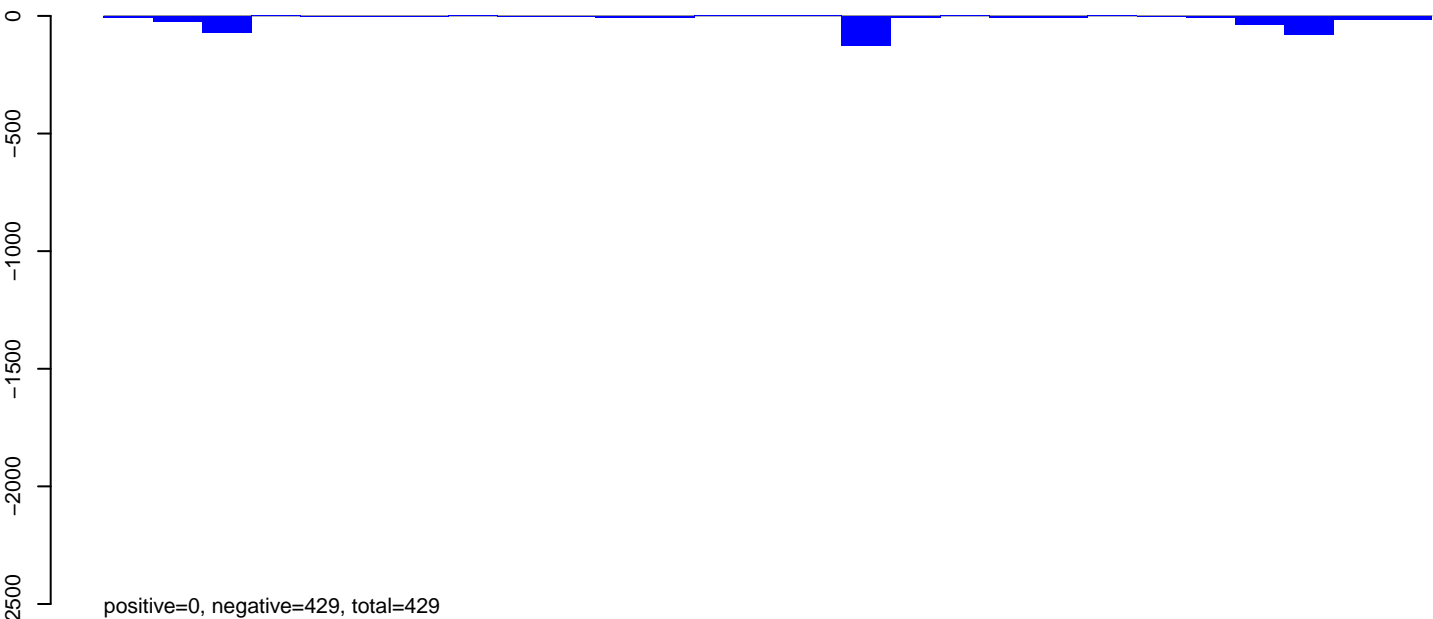
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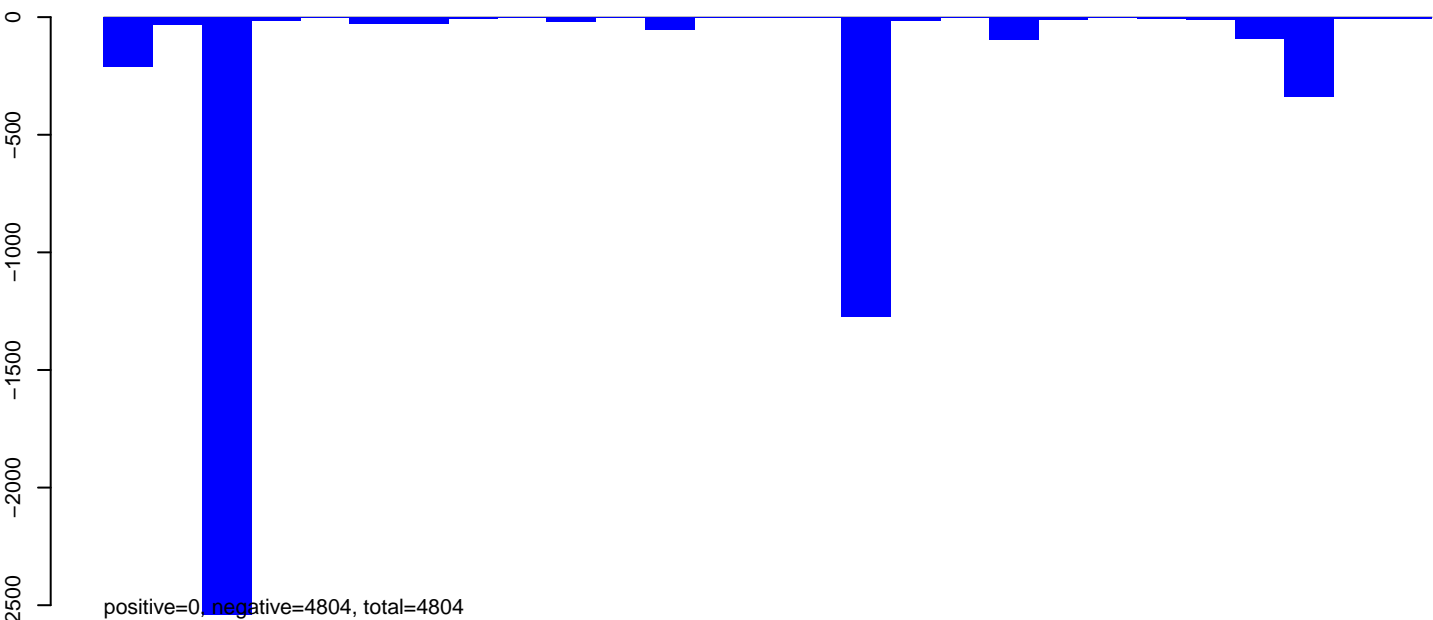
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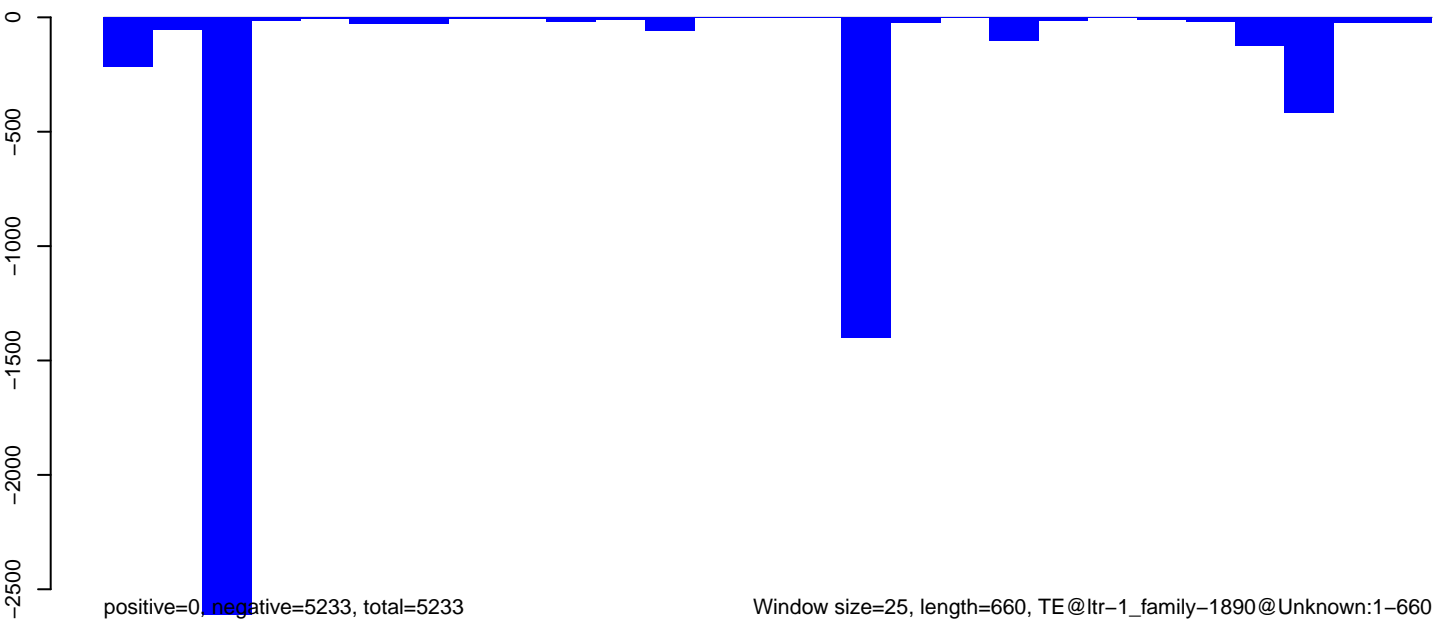
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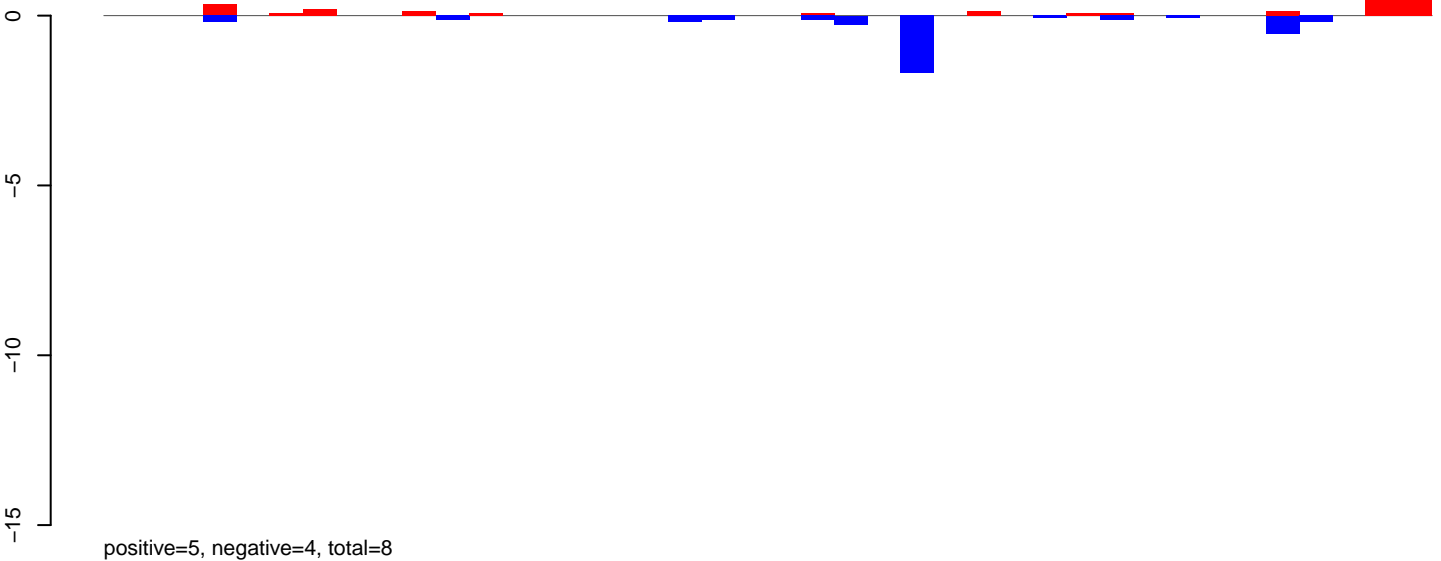
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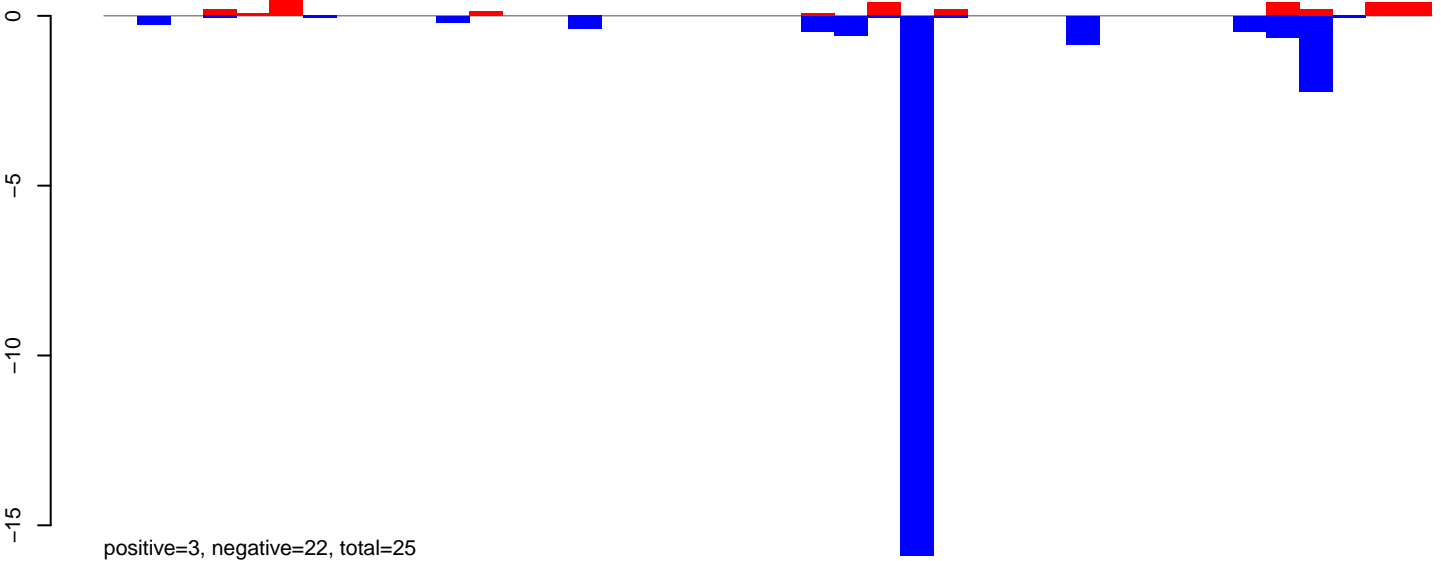
AeAlbo_Embryo0.1day_CT.rep



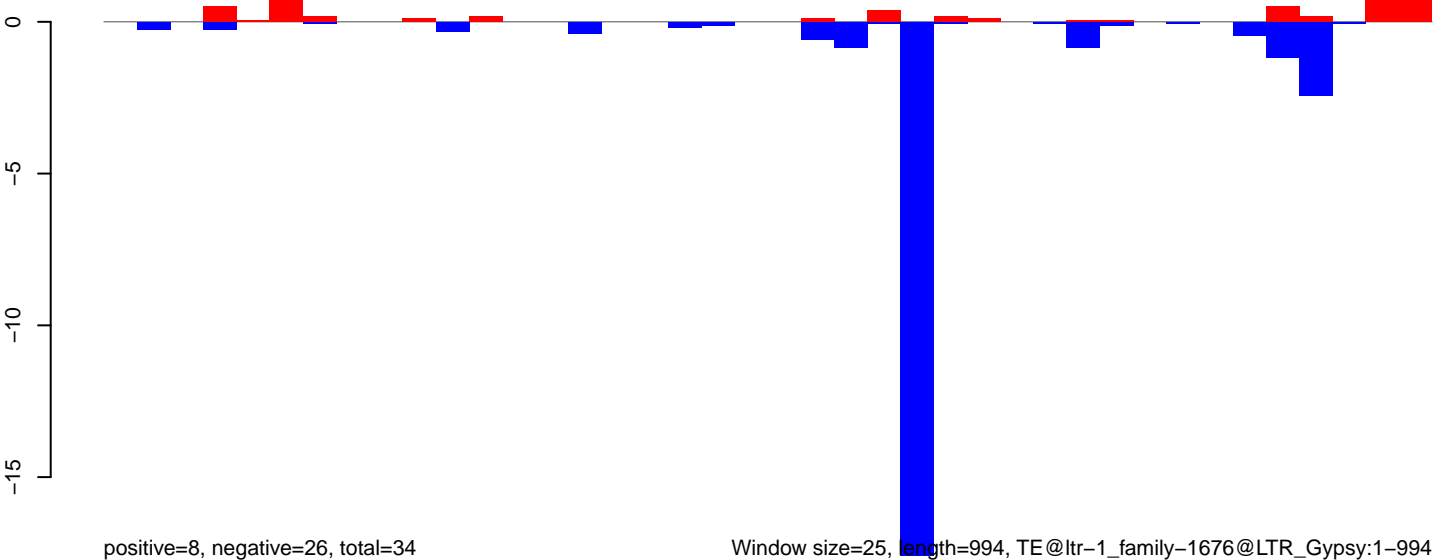
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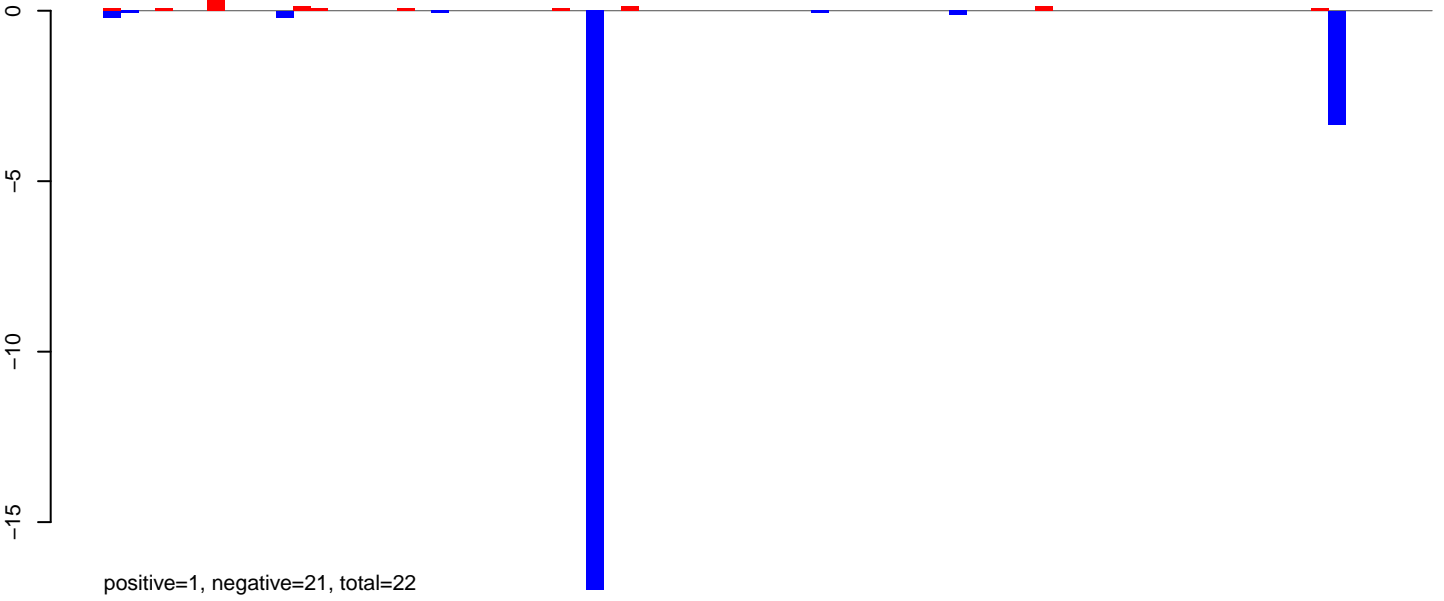
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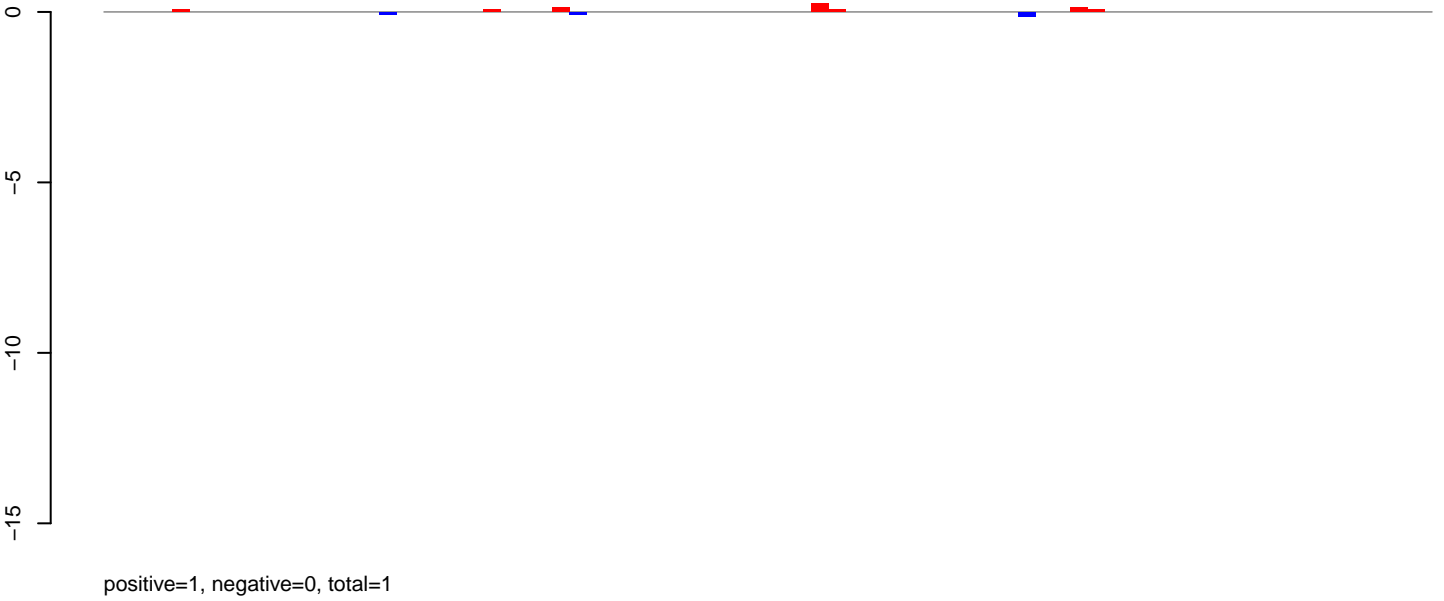
AeAlbo_Embryo0.1day_CT.rep



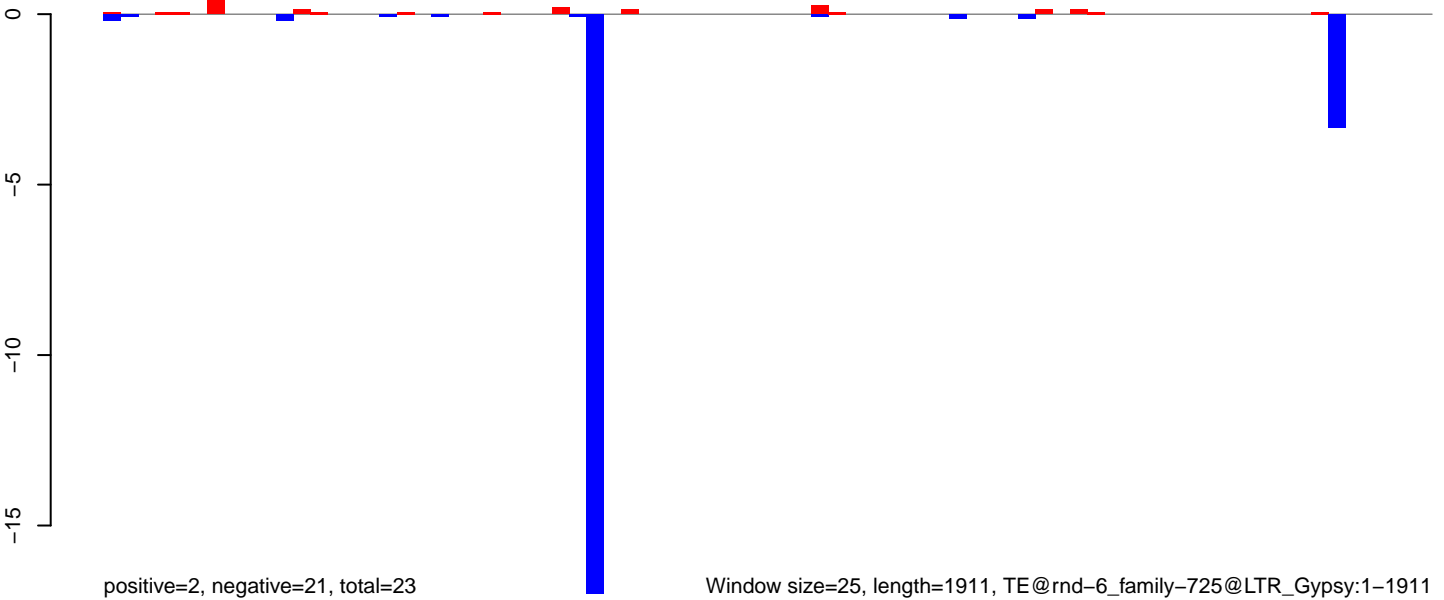
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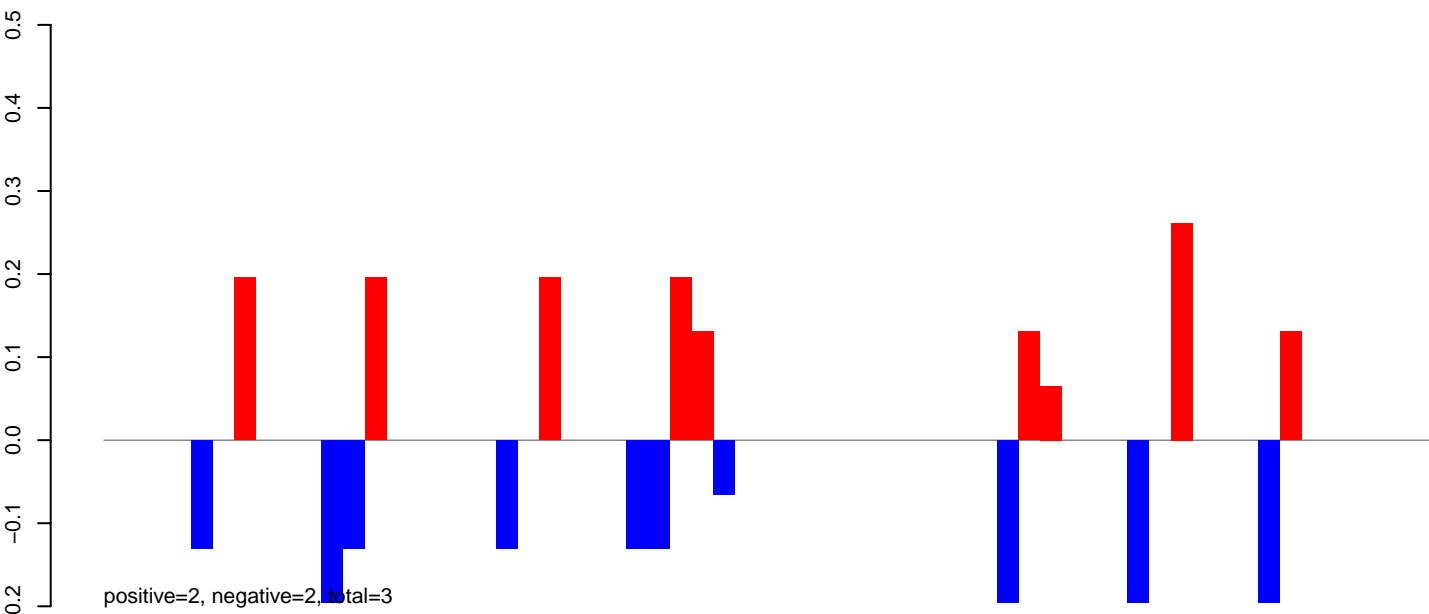
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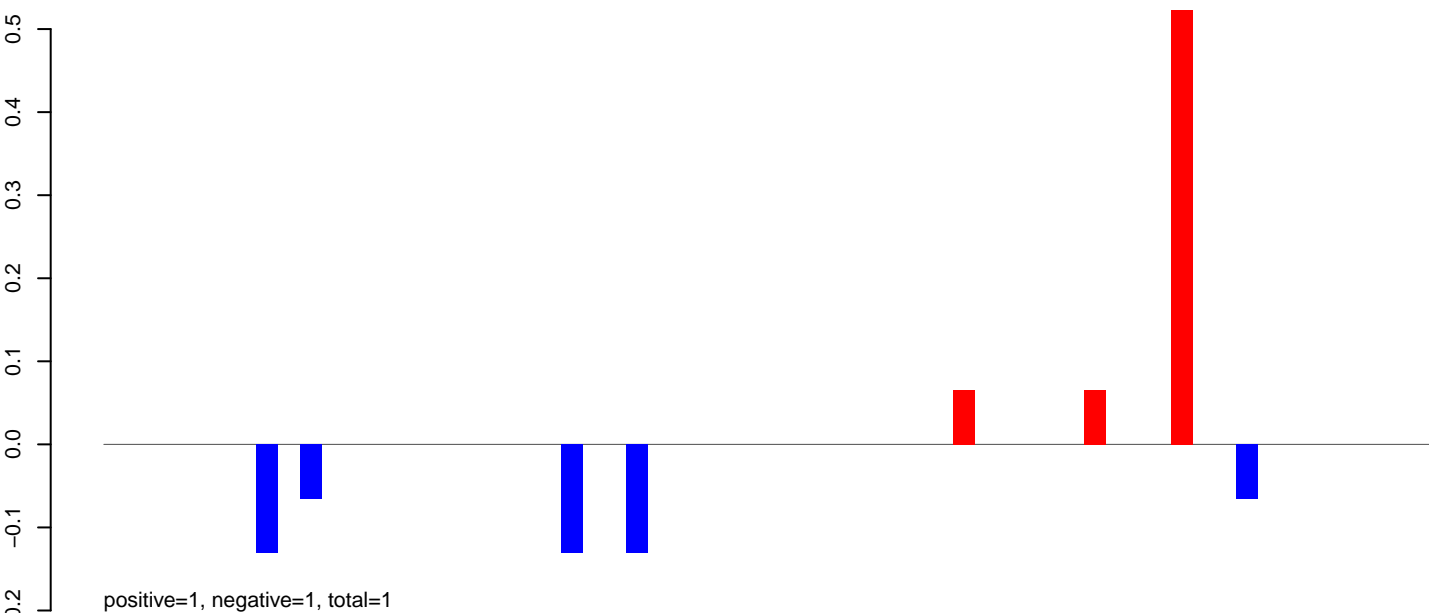
AeAlbo_Embryo0.1day_CT.rep



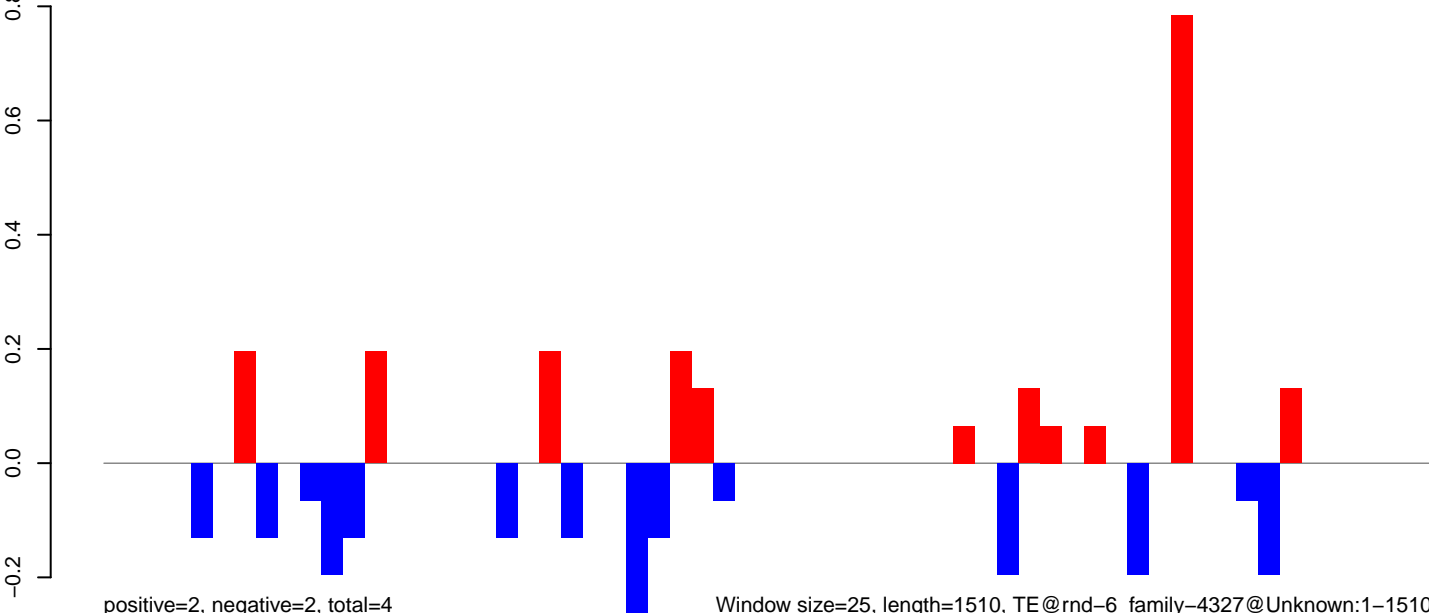
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AeAlbo_Embryo0.1day_CT.24_35.rep

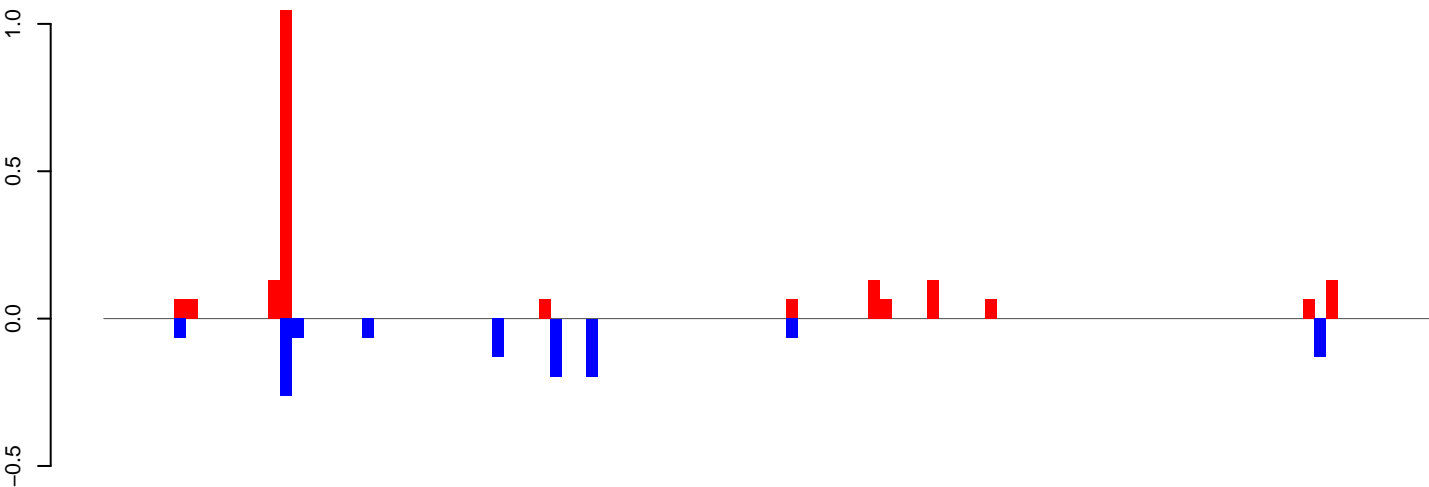


AeAlbo_Embryo0.1day_CT.rep



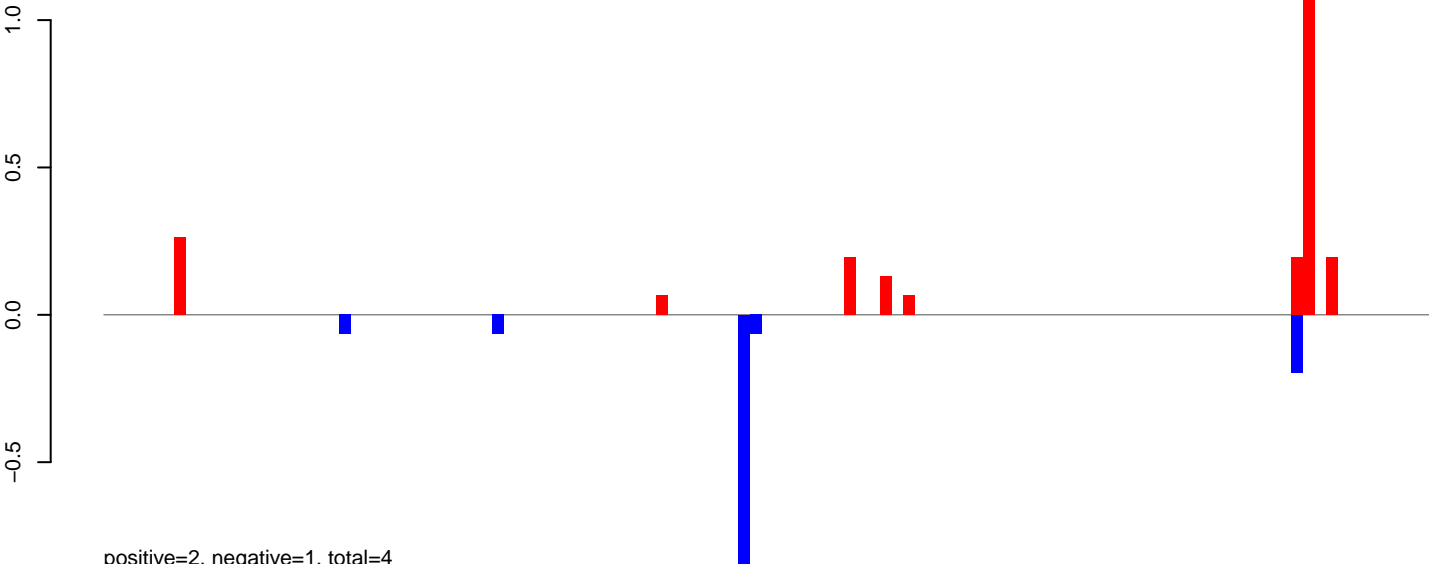
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AeAlbo_Embryo0.1day_CT.18_23.rep



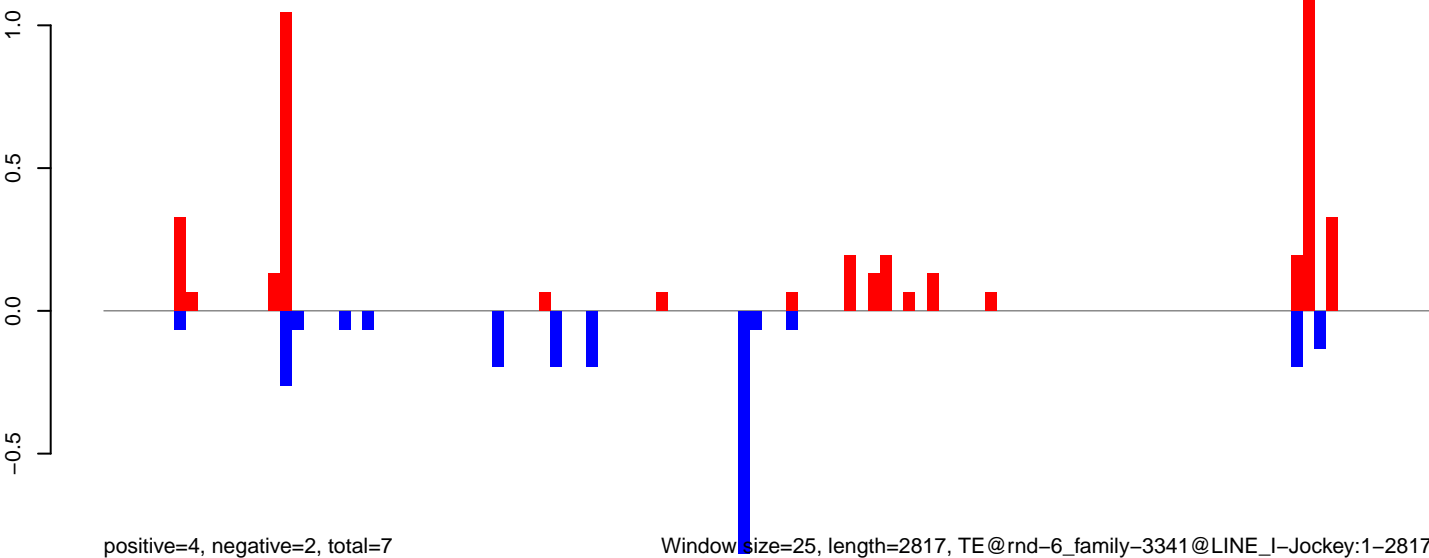
positive=2, negative=1, total=3

AeAlbo_Embryo0.1day_CT.24_35.rep



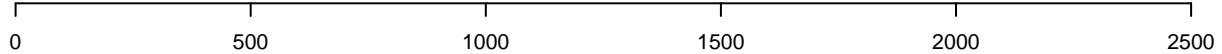
positive=2, negative=1, total=4

AeAlbo_Embryo0.1day_CT.rep

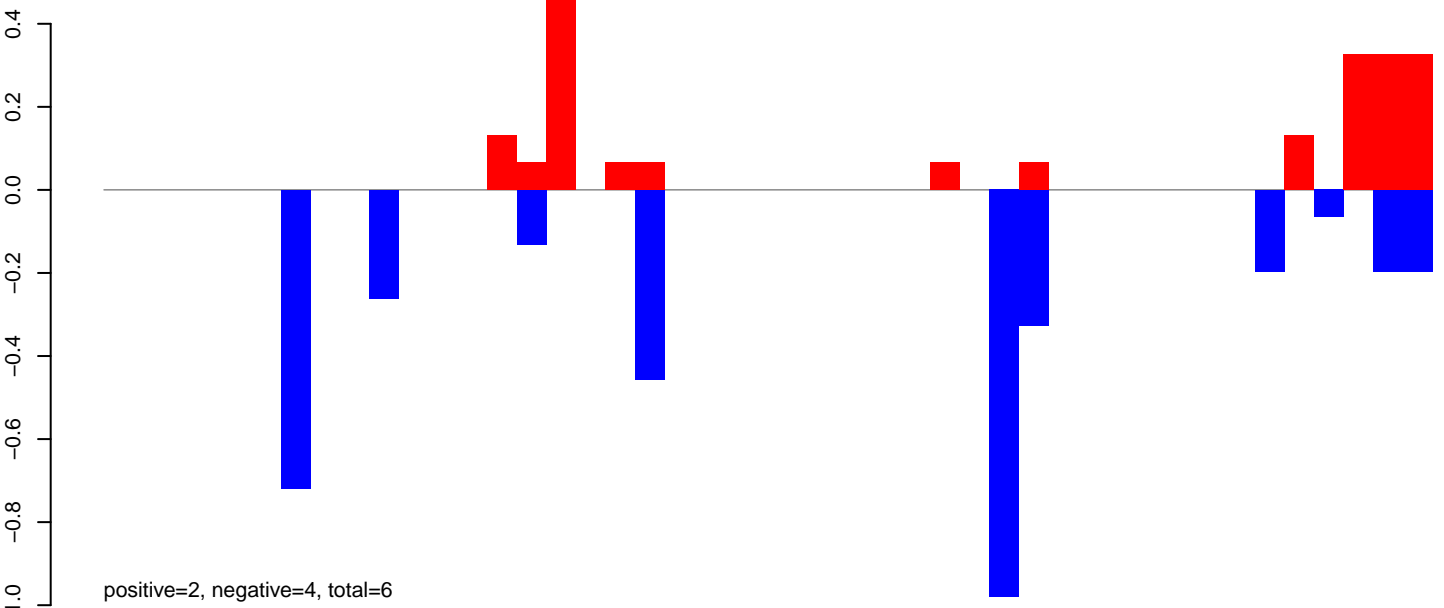


positive=4, negative=2, total=7

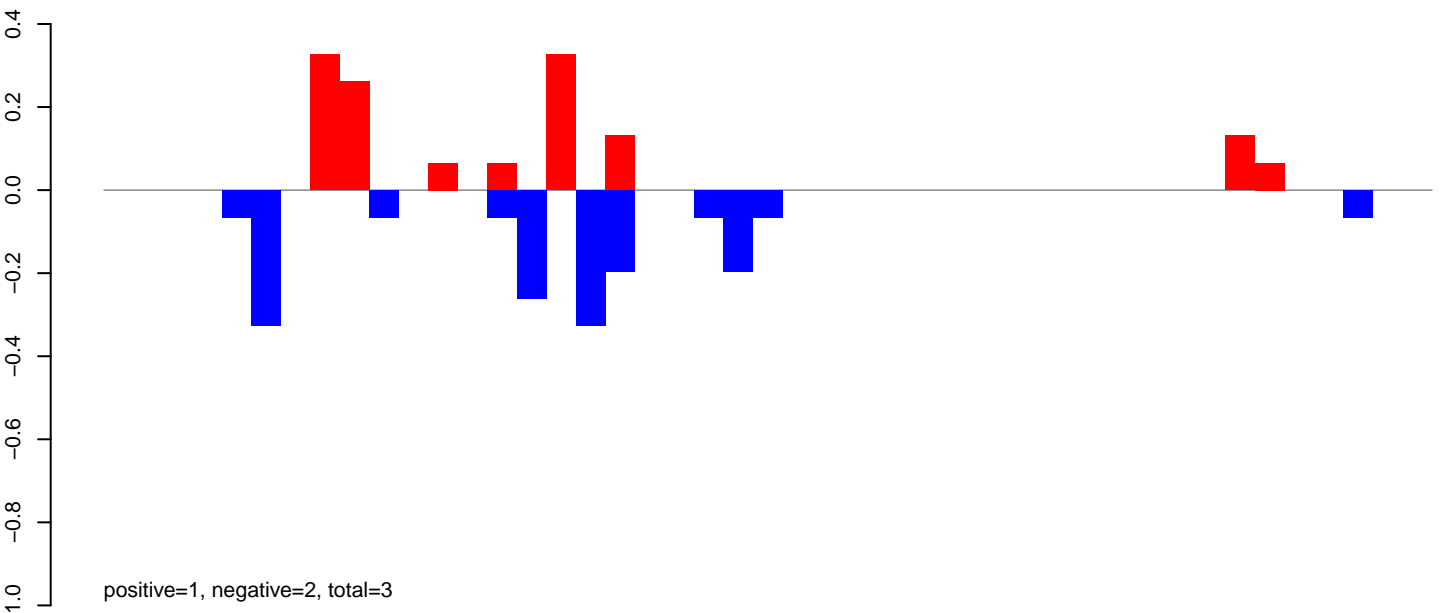
Window size=25, length=2817, TE@rnd-6_family-3341@LINE_I-Jockey:1-2817



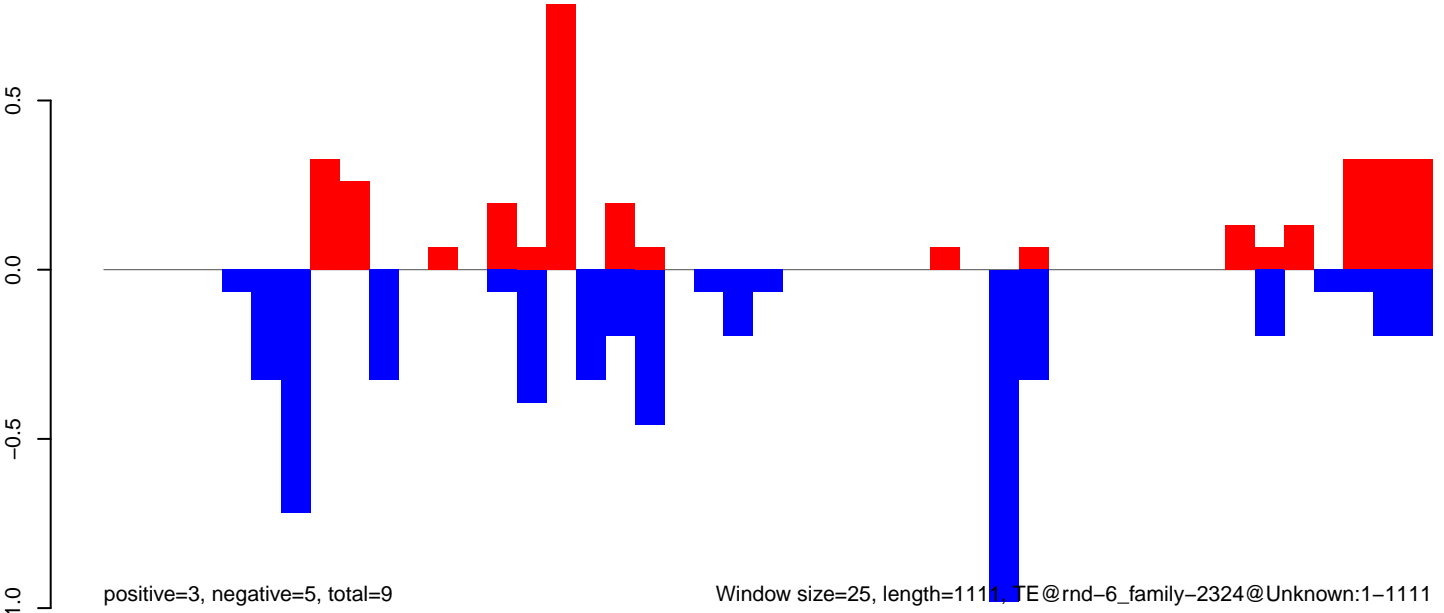
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

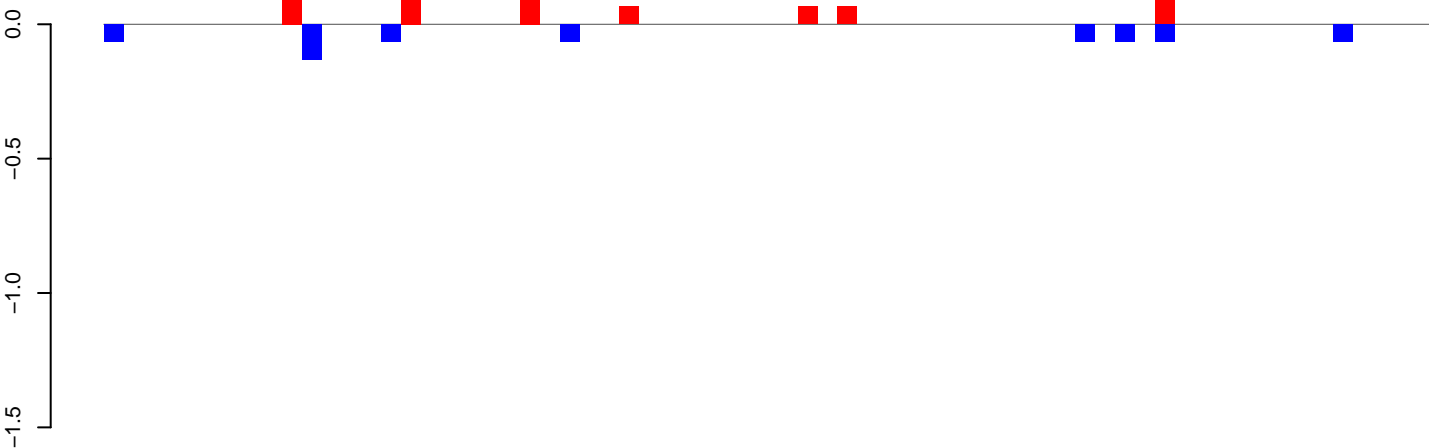


AeAlbo_Embryo0.1day_CT.rep



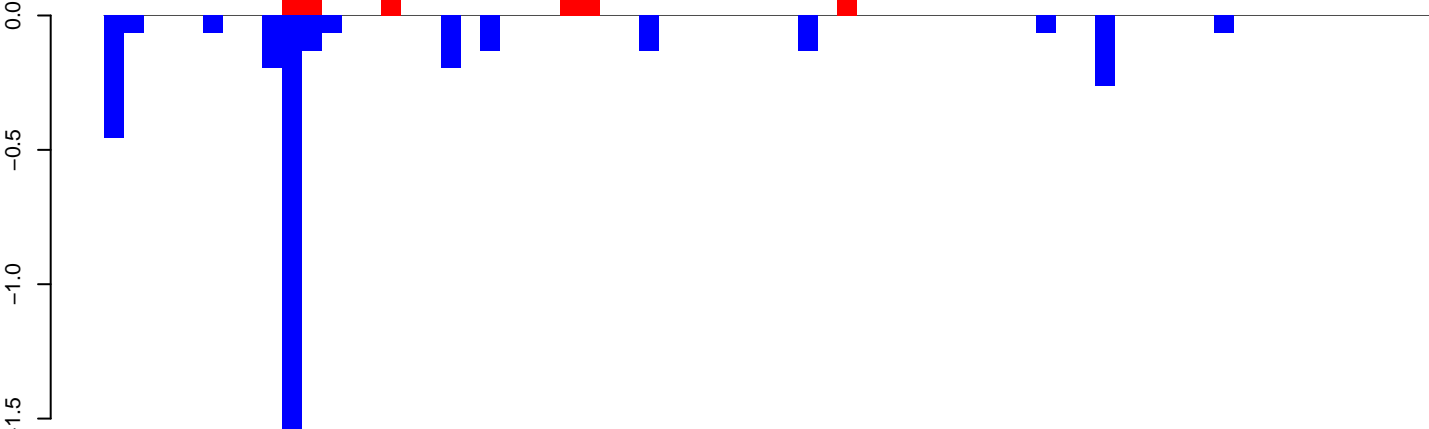
Window size=25, length=1111, TE@rnd-6_family-2324@Unknown:1-1111

AeAlbo_Embryo0.1day_CT.18_23.rep



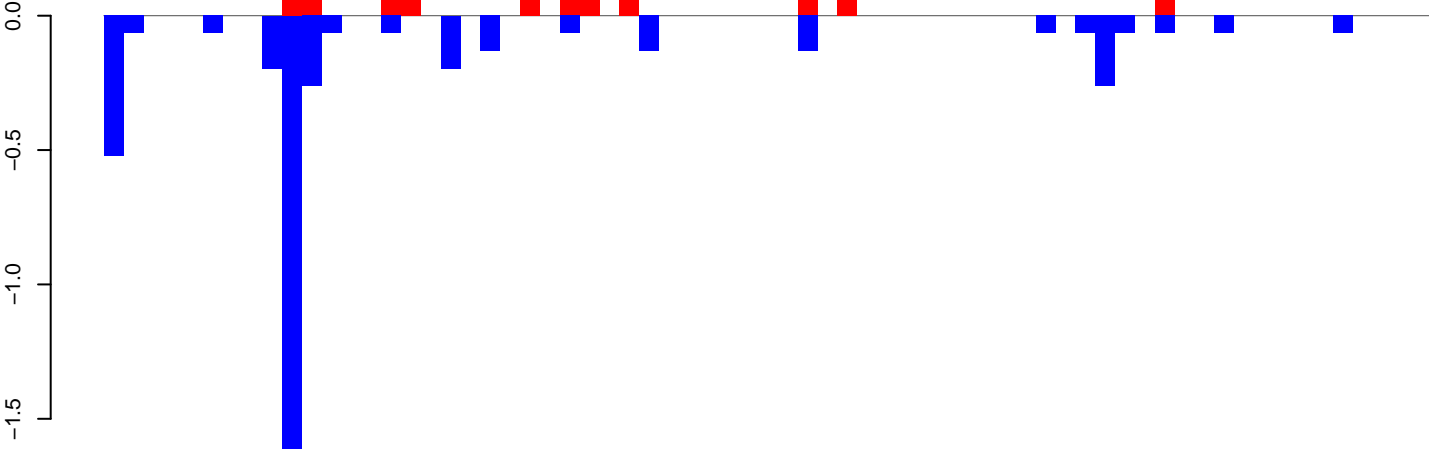
positive=1, negative=1, total=2

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=4, total=5

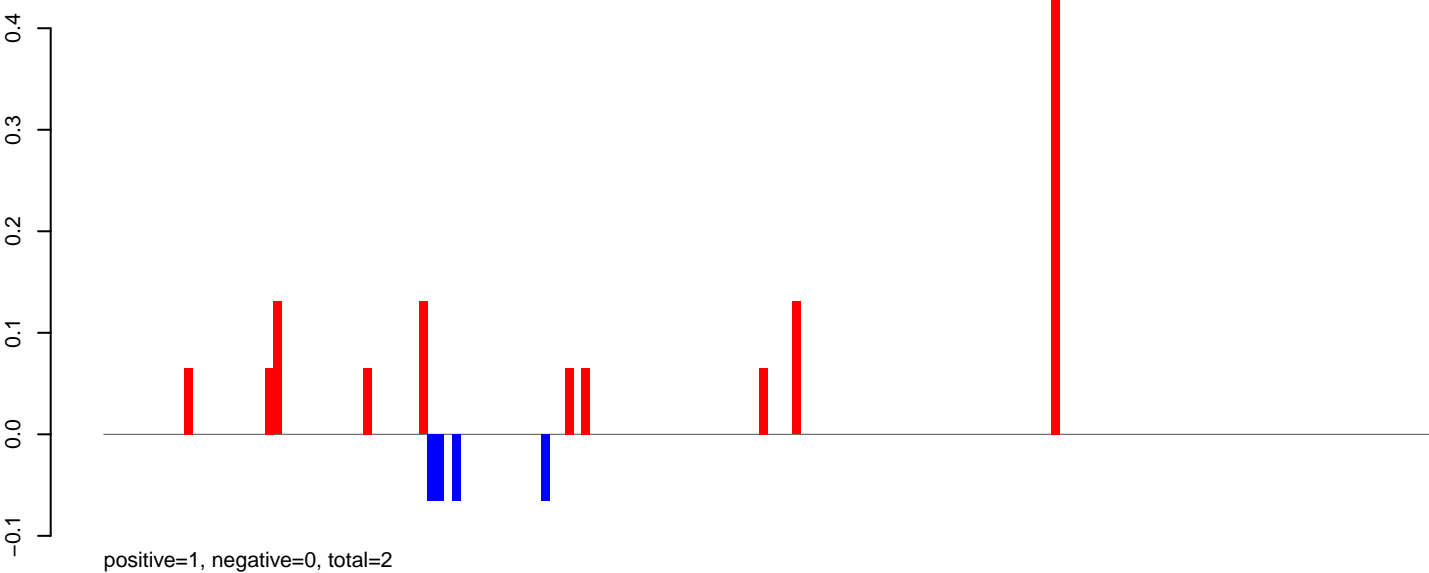
AeAlbo_Embryo0.1day_CT.rep



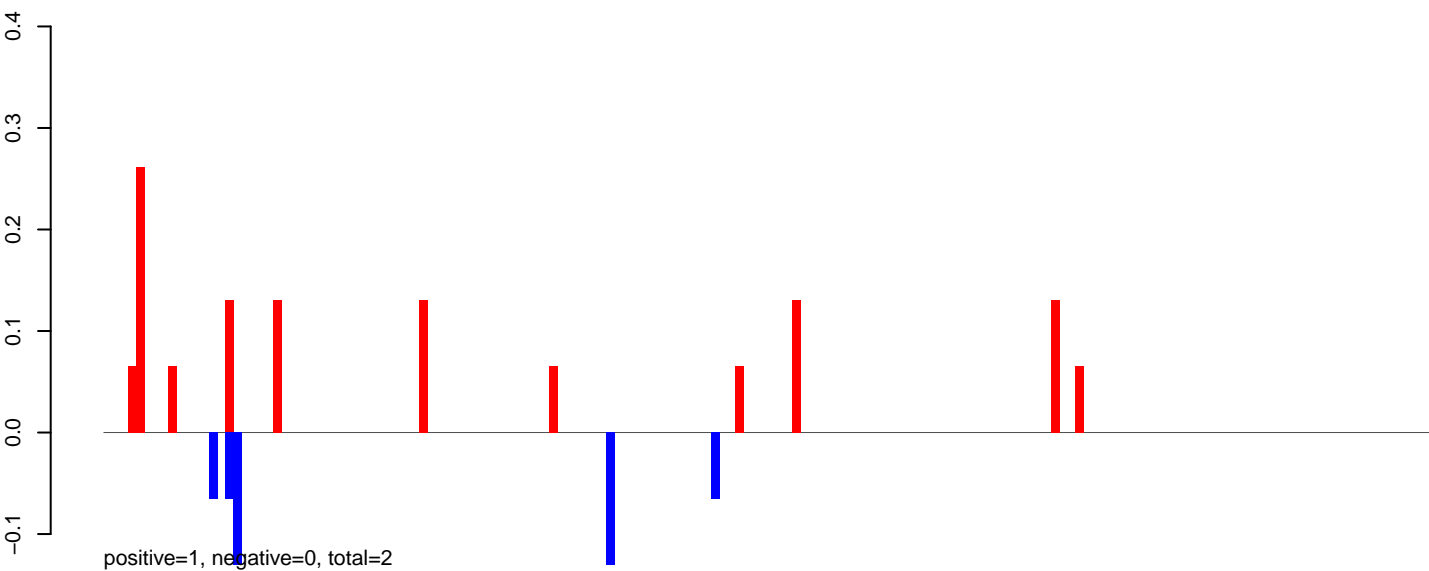
positive=2, negative=4, total=6

Window size=25, length=1674, TE@rnd-6_family-2208@LTR_Gypsy:1-1674

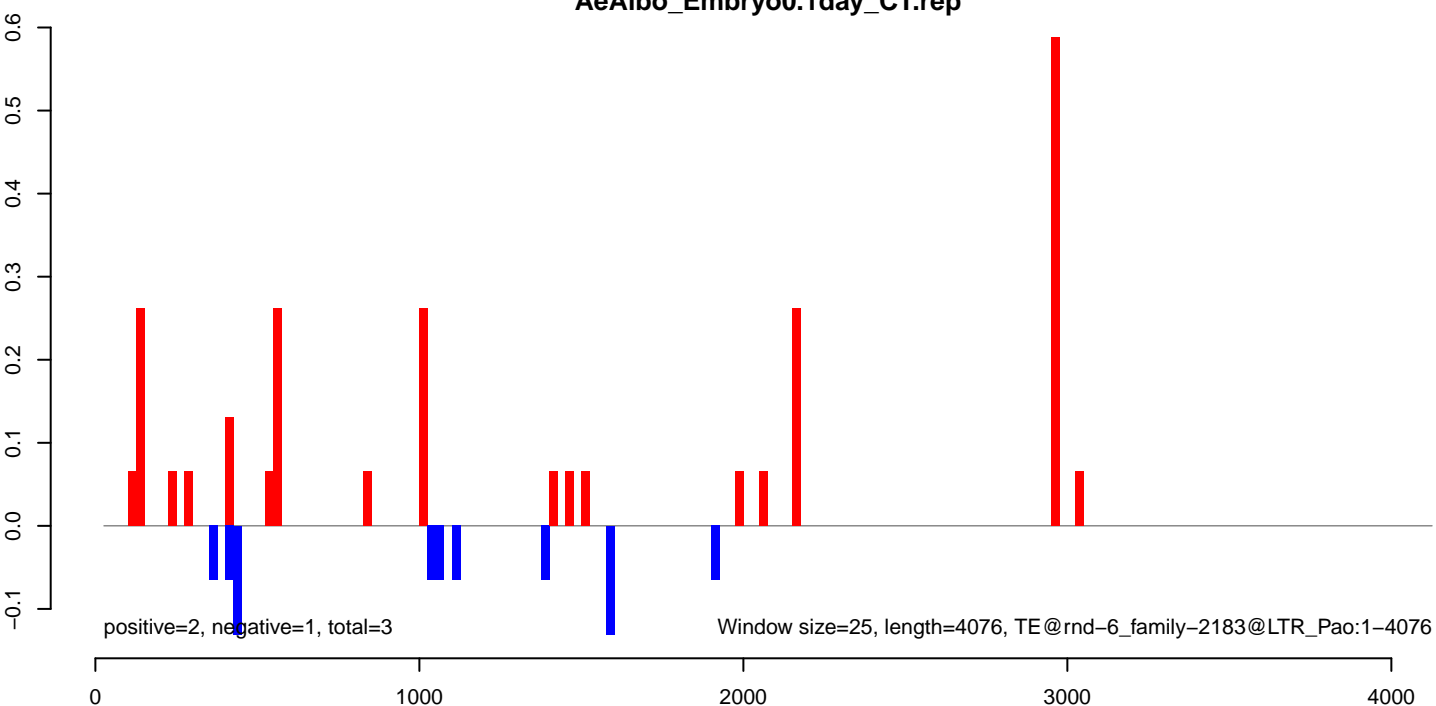
AeAlbo_Embryo0.1day_CT.18_23.rep



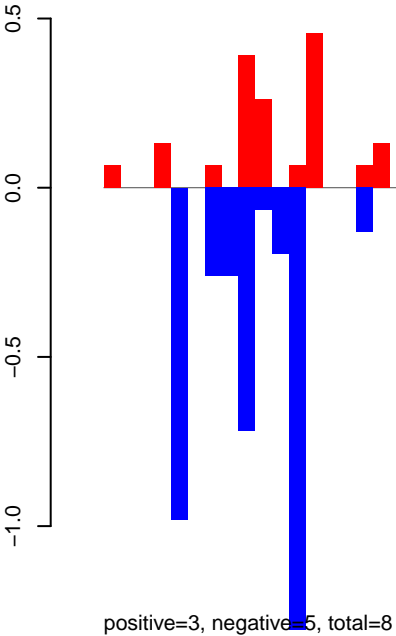
AeAlbo_Embryo0.1day_CT.24_35.rep



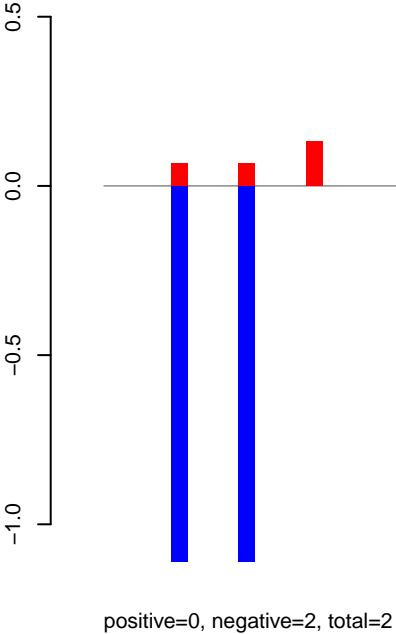
AeAlbo_Embryo0.1day_CT.rep



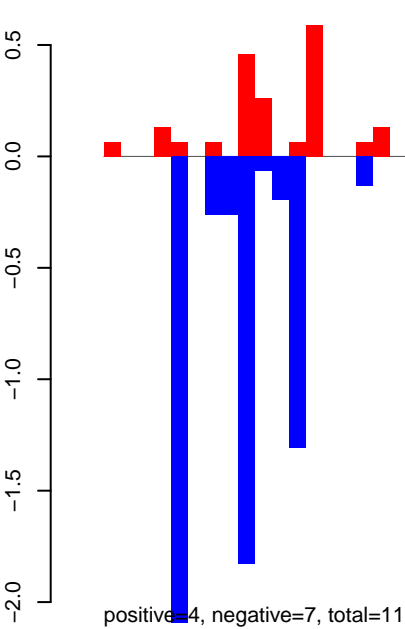
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

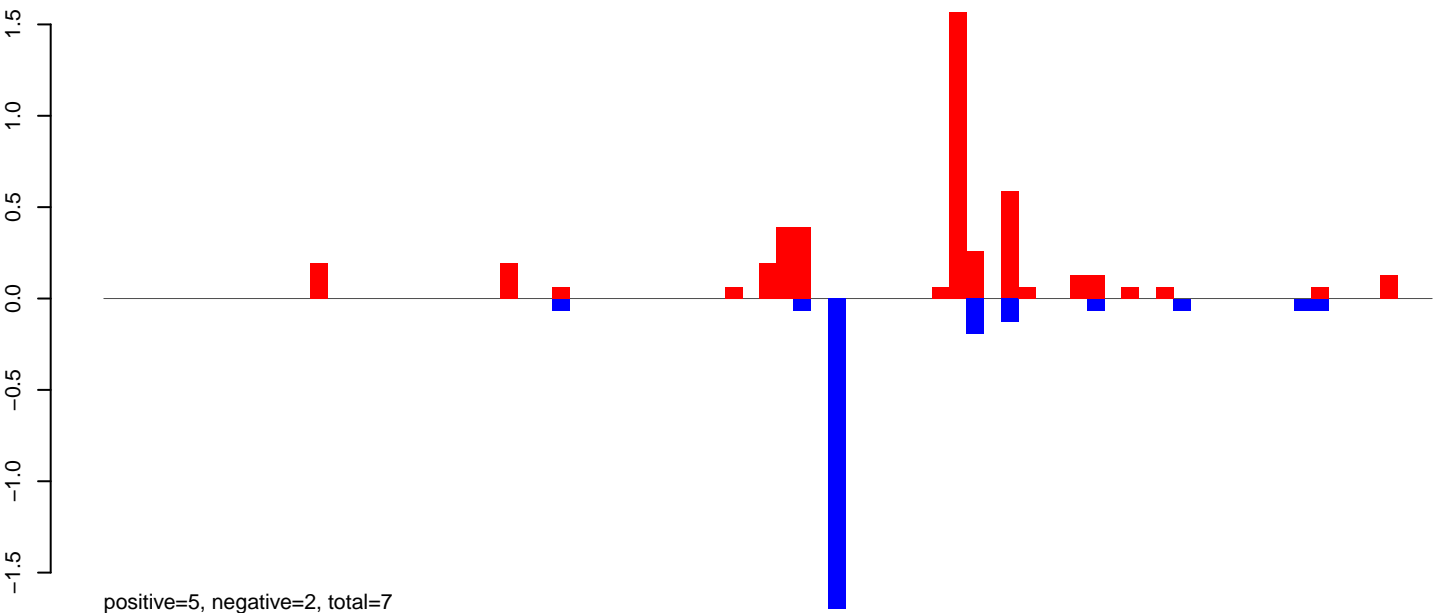


AeAlbo_Embryo0.1day_CT.rep

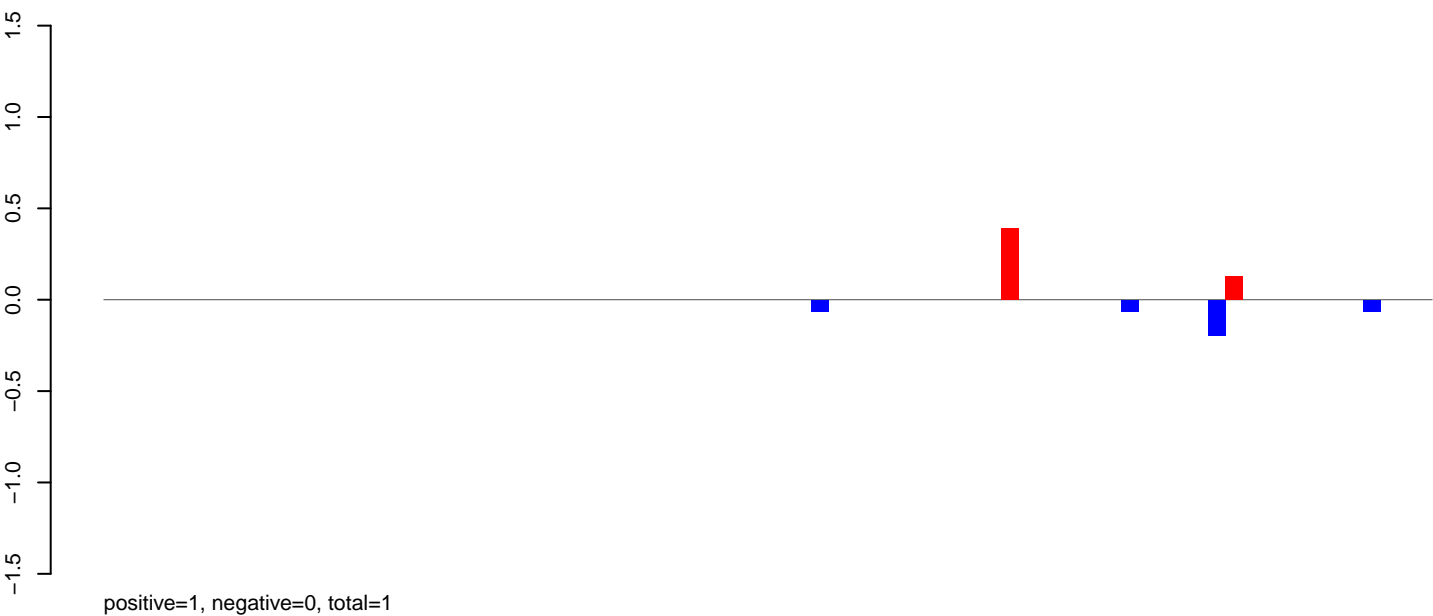


Window size=25, length=1959, TE@rnd-5_family-714@Satellite:1-1959

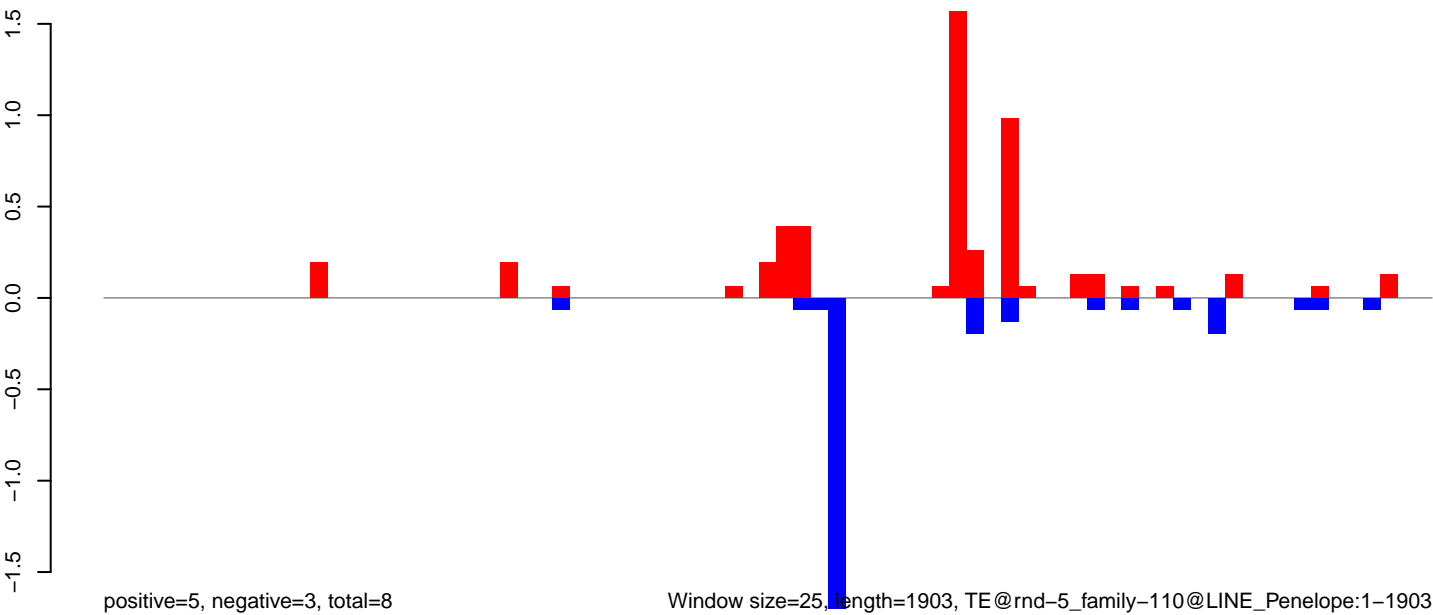
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

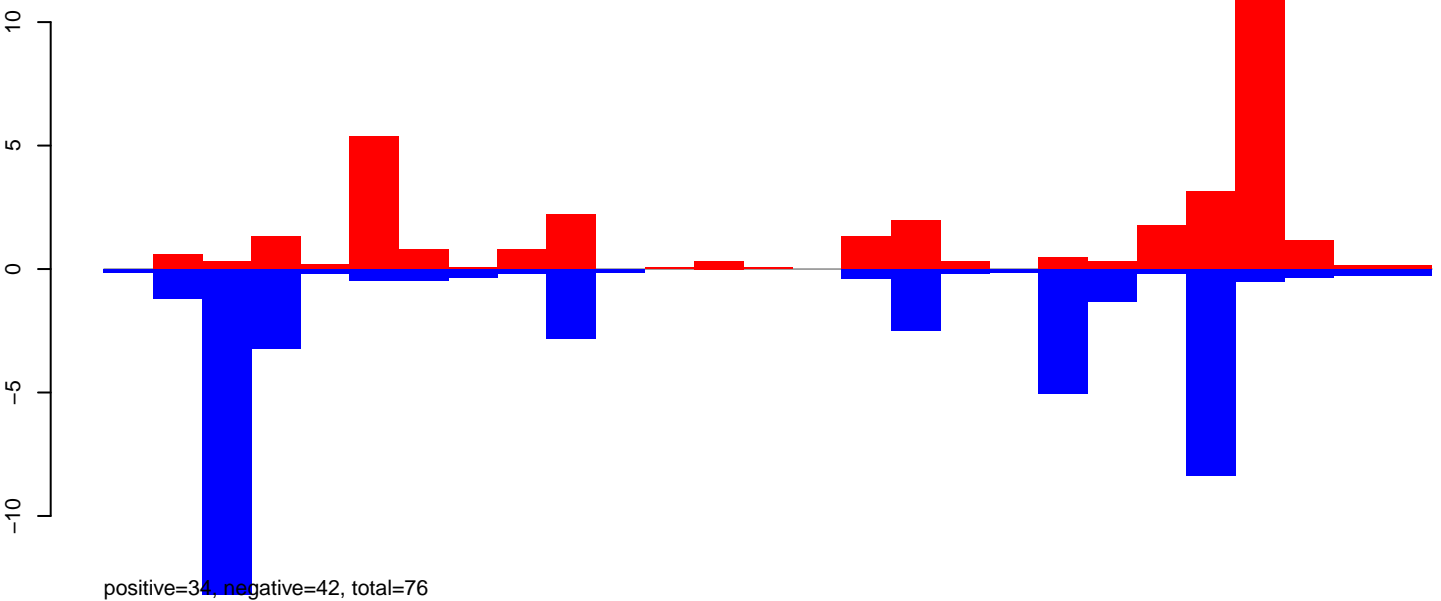


AeAlbo_Embryo0.1day_CT.rep

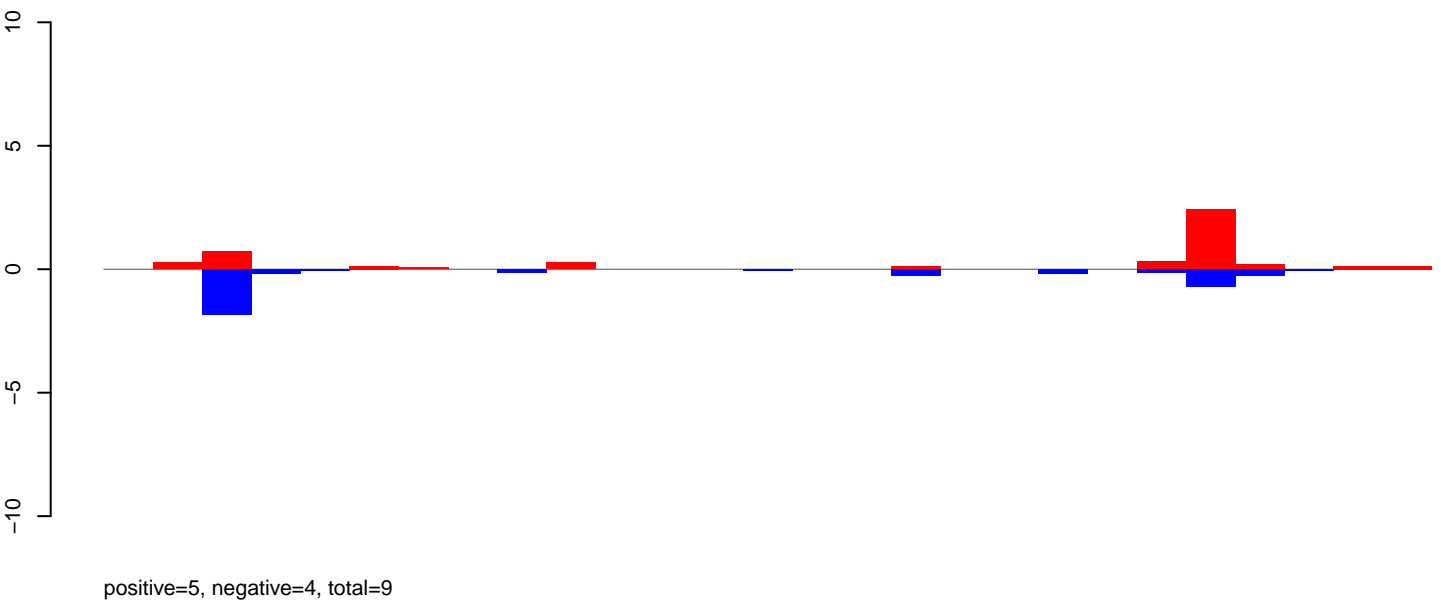


Window size=25, length=1903, TE@rnd-5_family-110@LINE_Penelope:1-1903

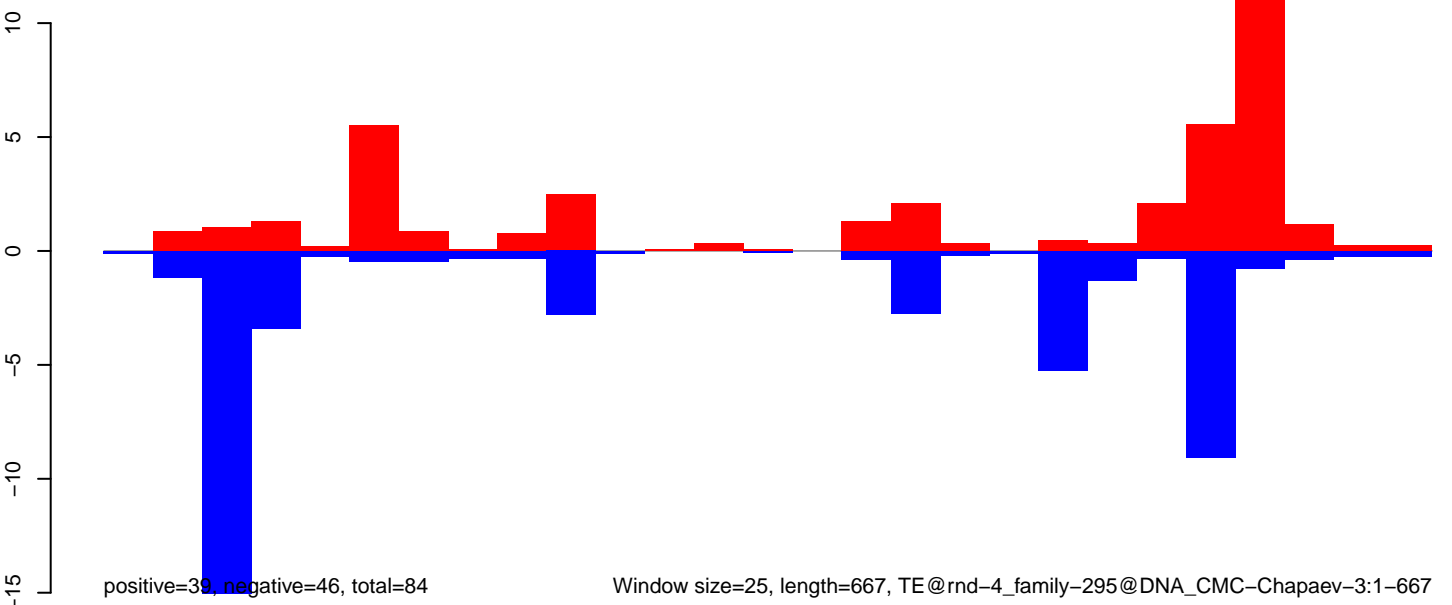
AeAlbo_Embryo0.1day_CT.18_23.rep



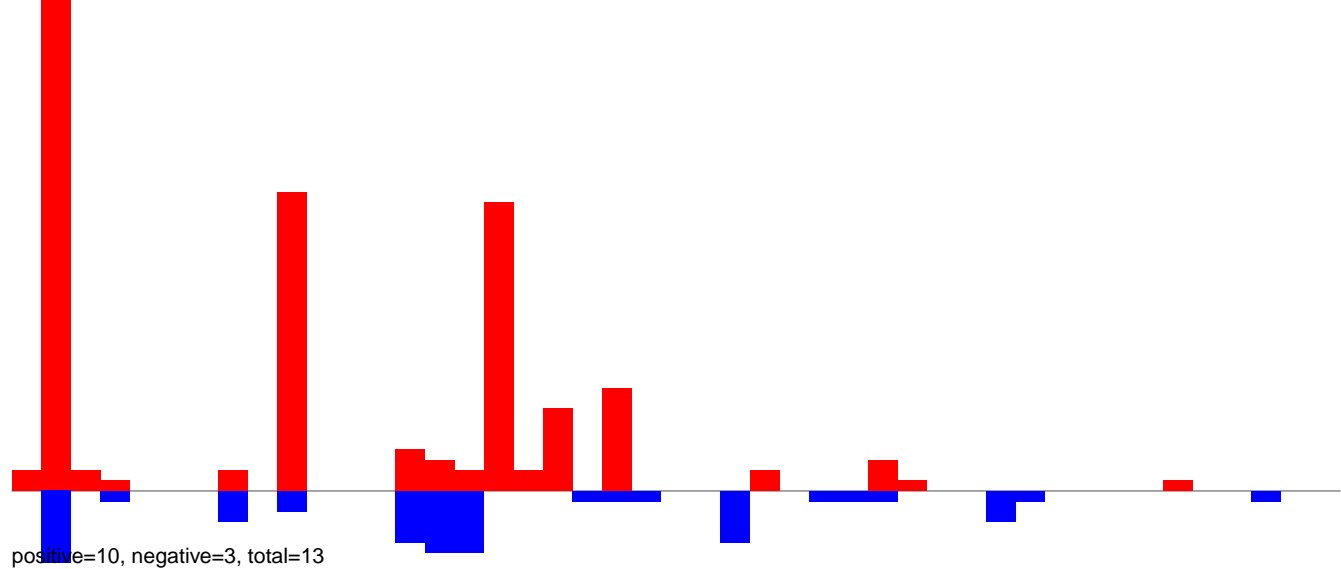
AeAlbo_Embryo0.1day_CT.24_35.rep



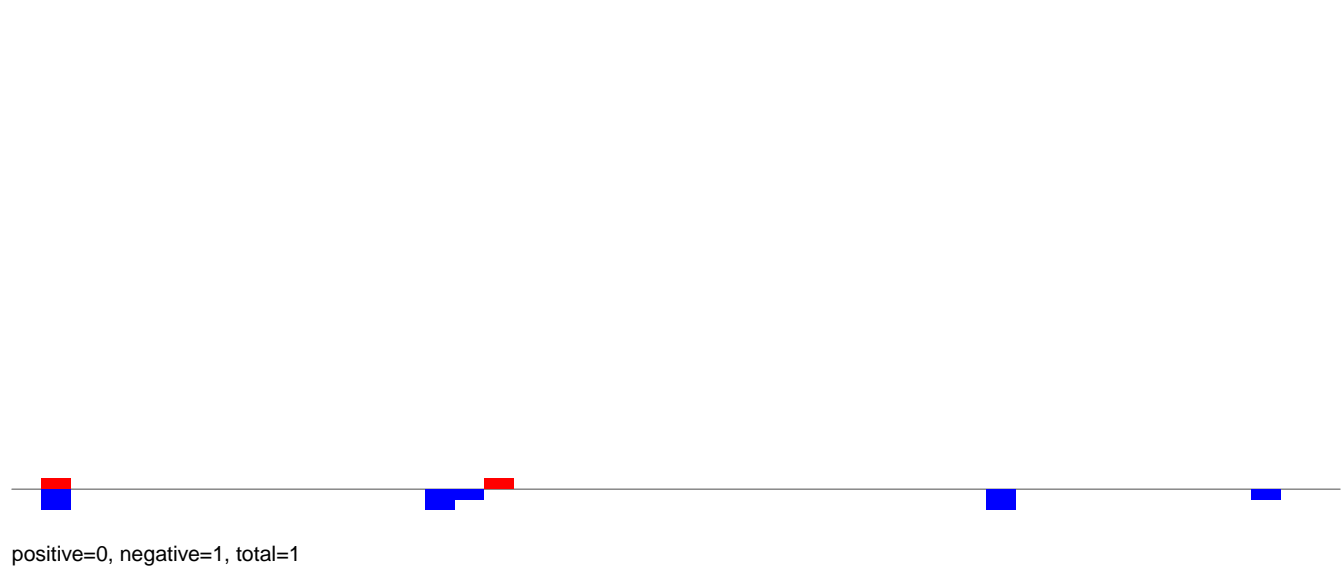
AeAlbo_Embryo0.1day_CT.rep



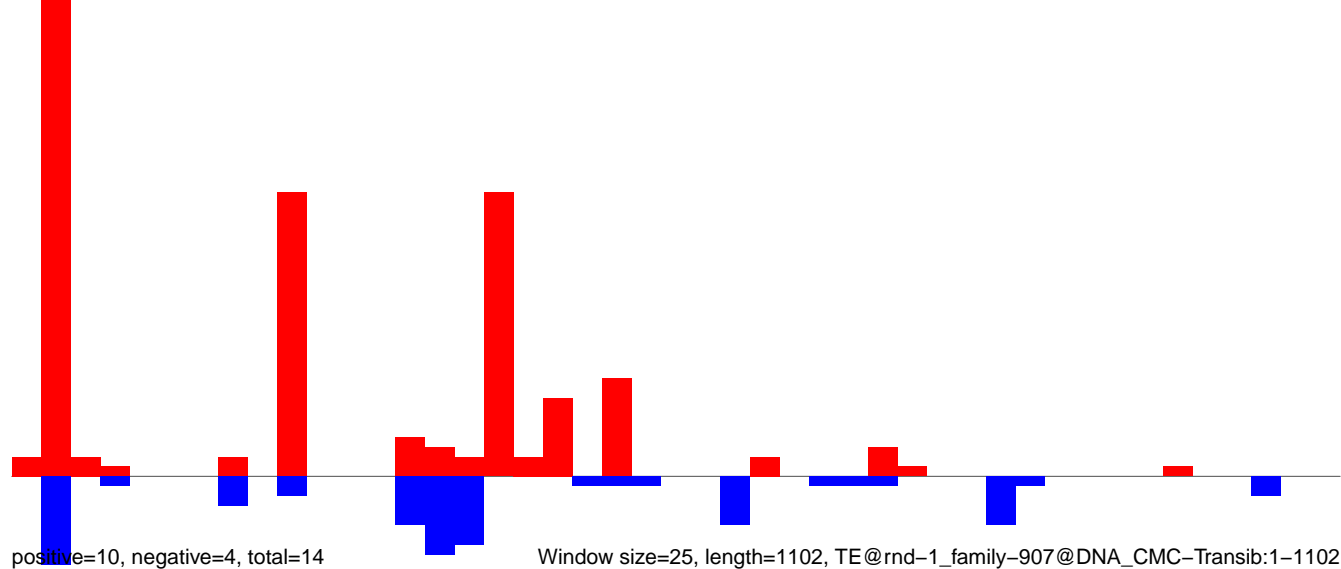
AeAlbo_Embryo0.1day_CT.18_23.rep



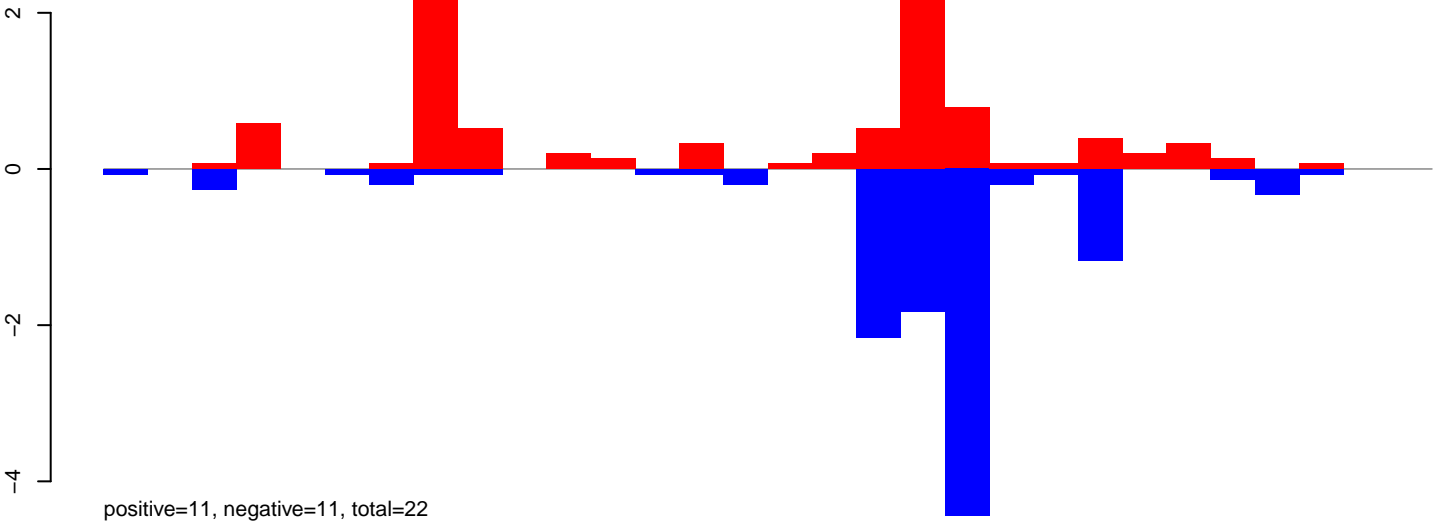
AeAlbo_Embryo0.1day_CT.24_35.rep



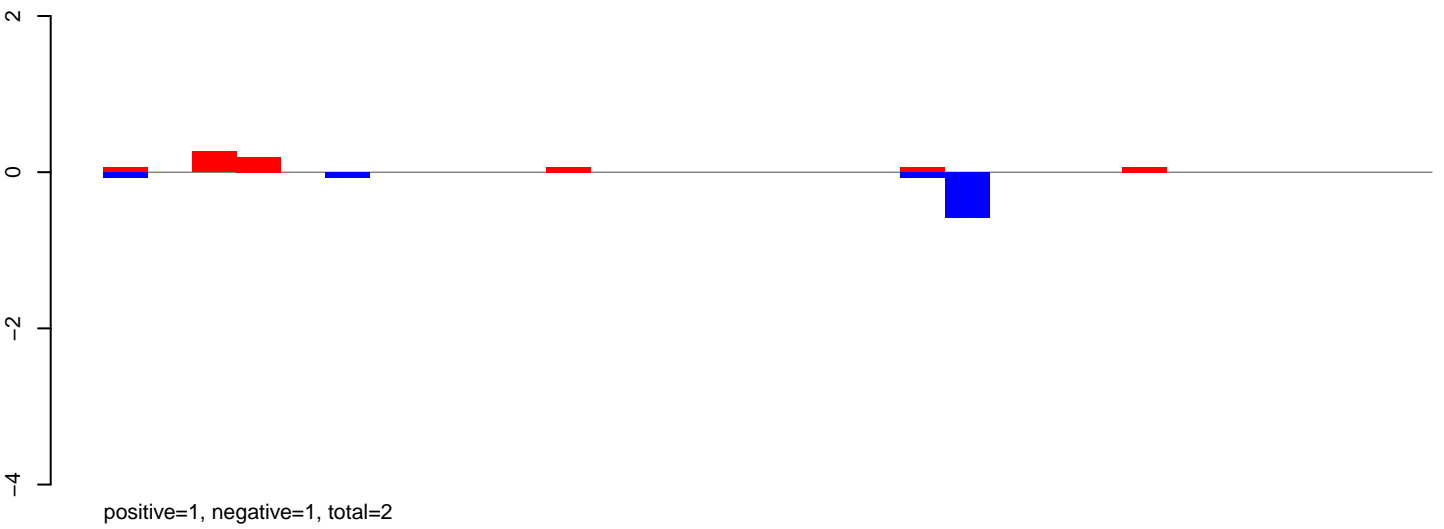
AeAlbo_Embryo0.1day_CT.rep



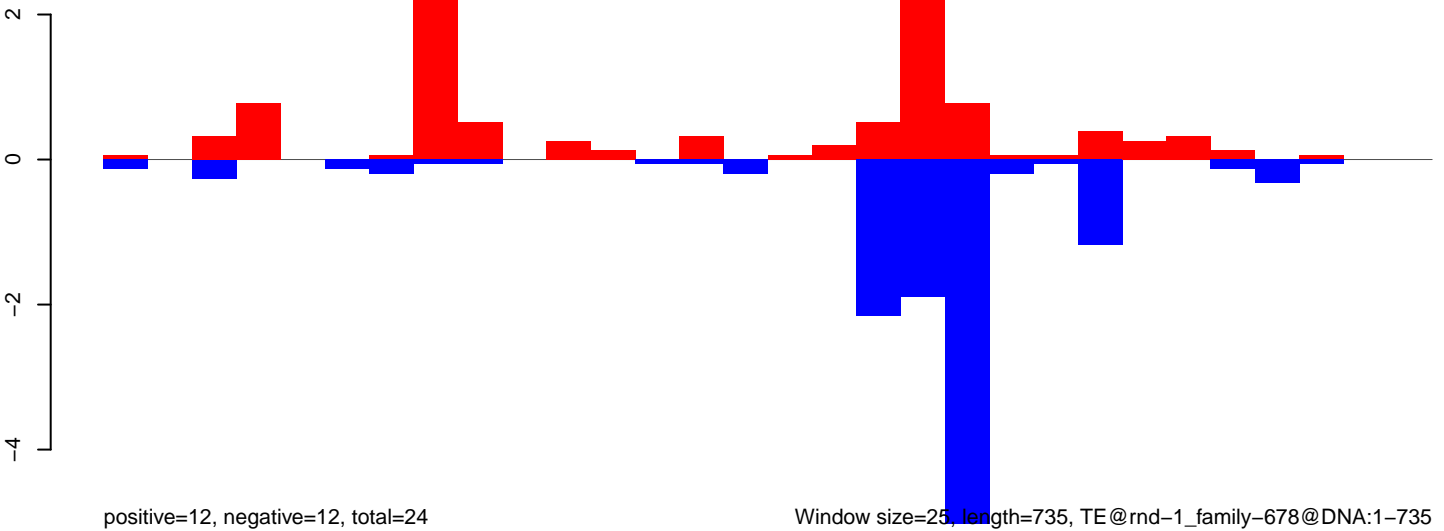
AeAlbo_Embryo0.1day_CT.18_23.rep



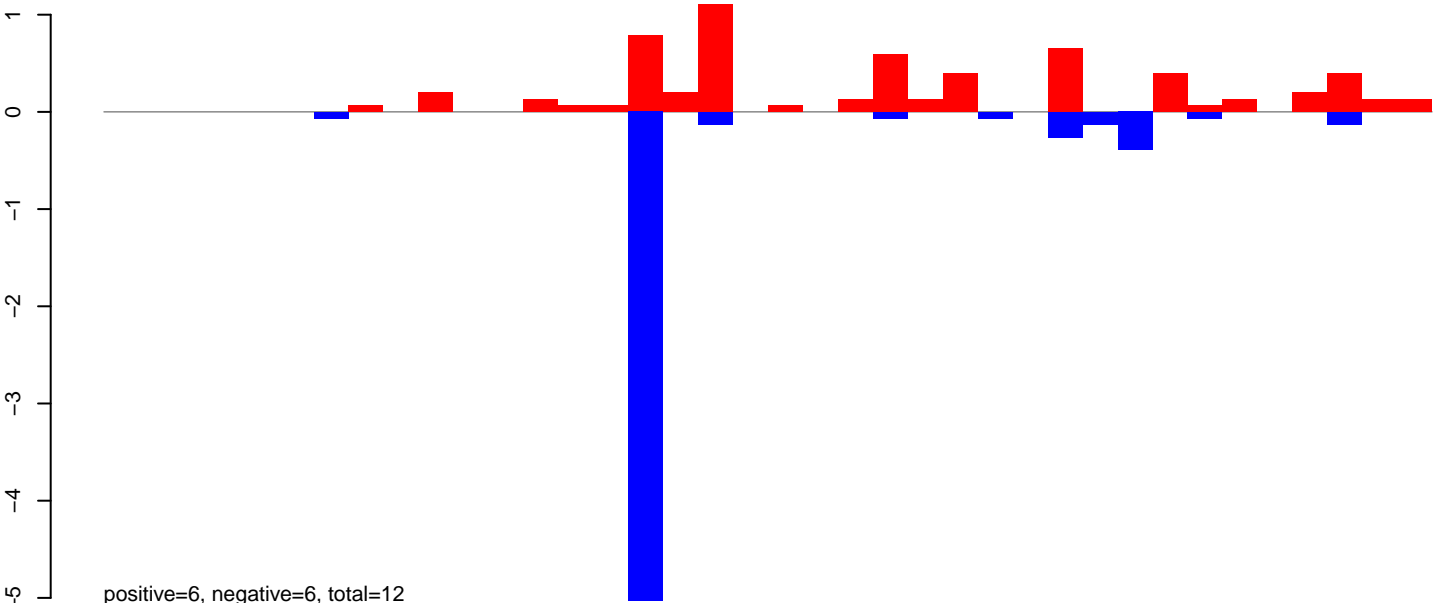
AeAlbo_Embryo0.1day_CT.24_35.rep



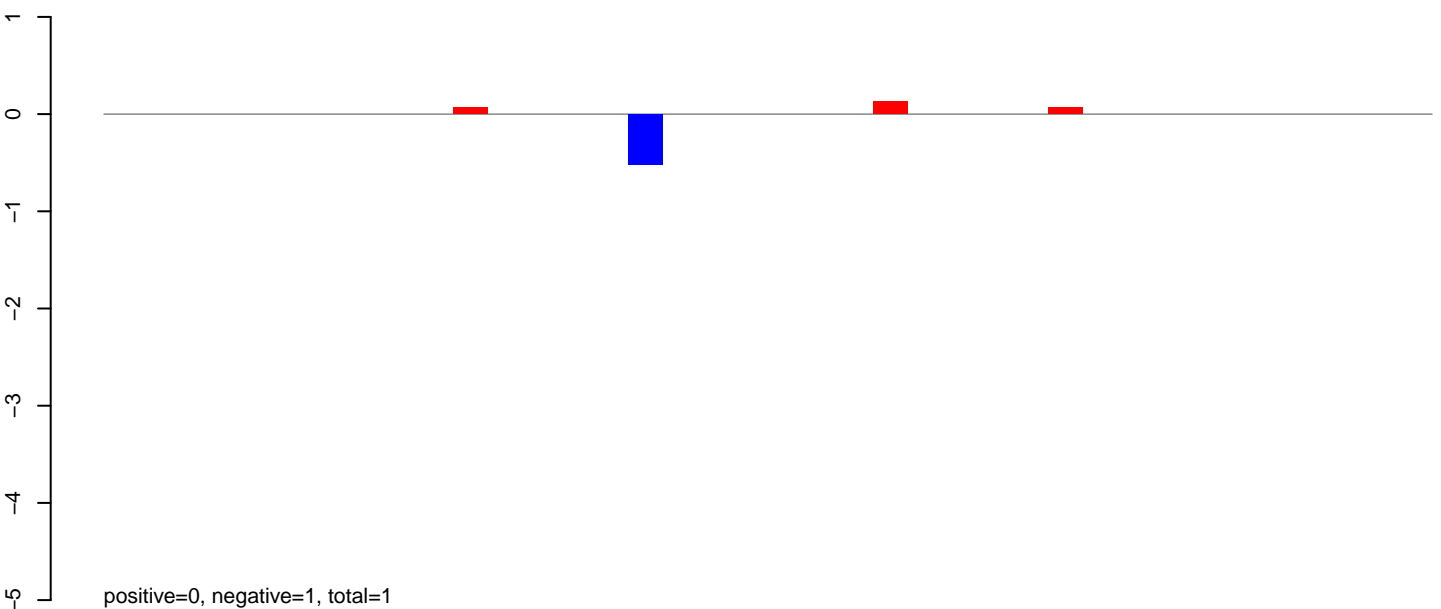
AeAlbo_Embryo0.1day_CT.rep



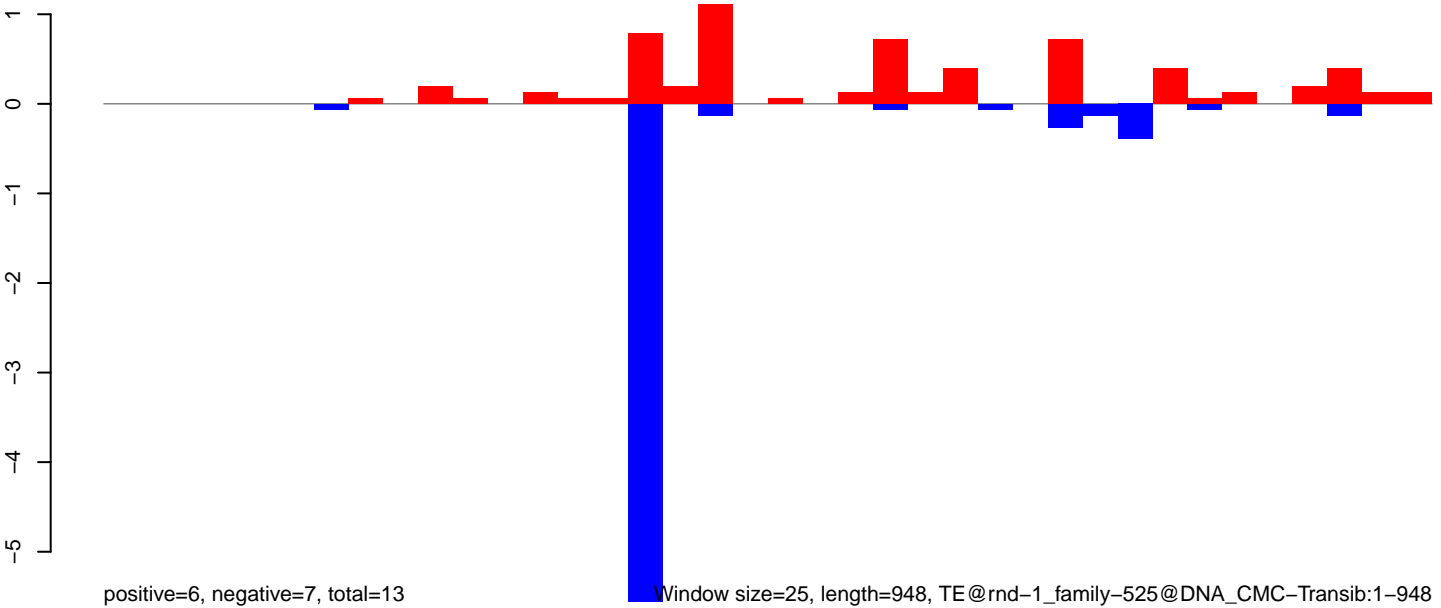
AeAlbo_Embryo0.1day_CT.18_23.rep



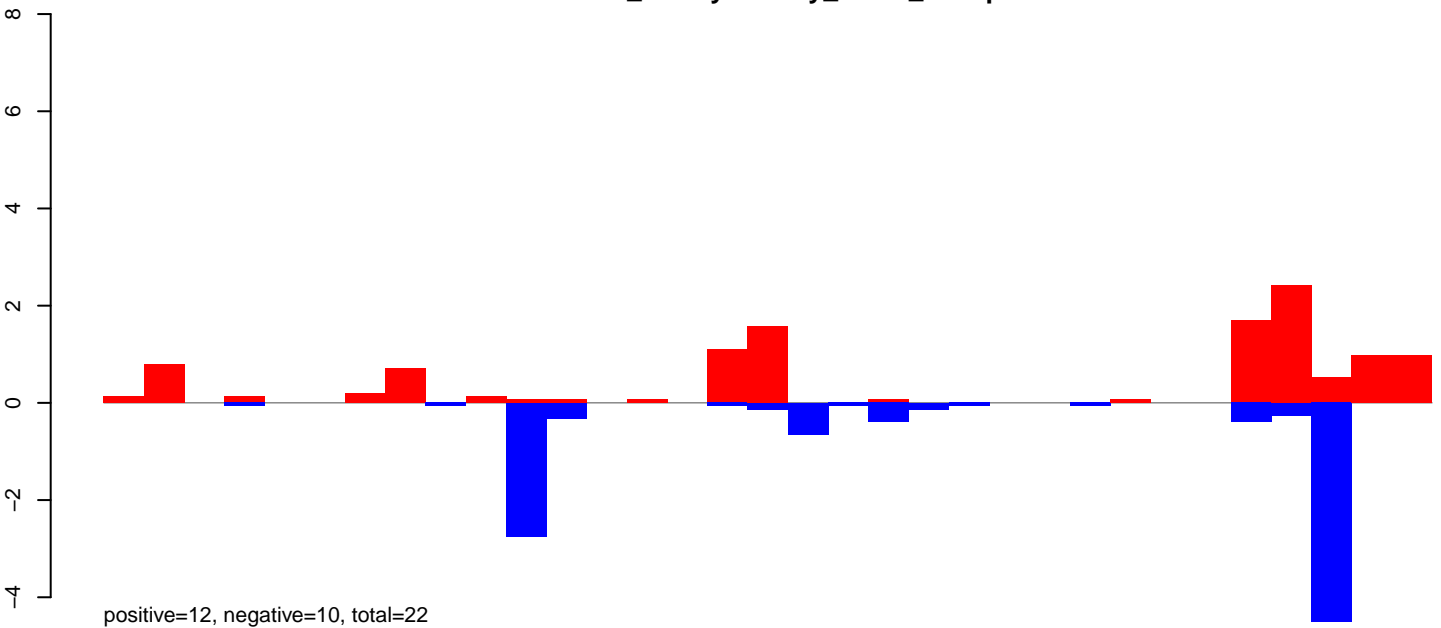
AeAlbo_Embryo0.1day_CT.24_35.rep



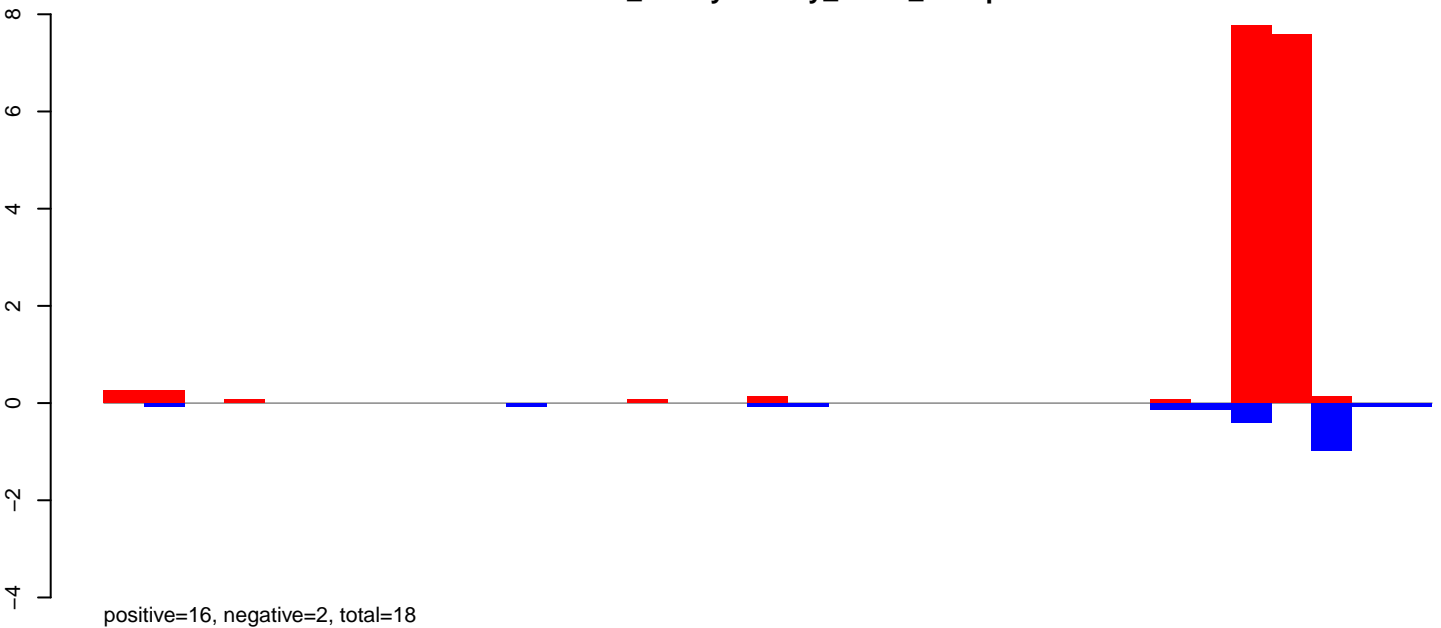
AeAlbo_Embryo0.1day_CT.rep



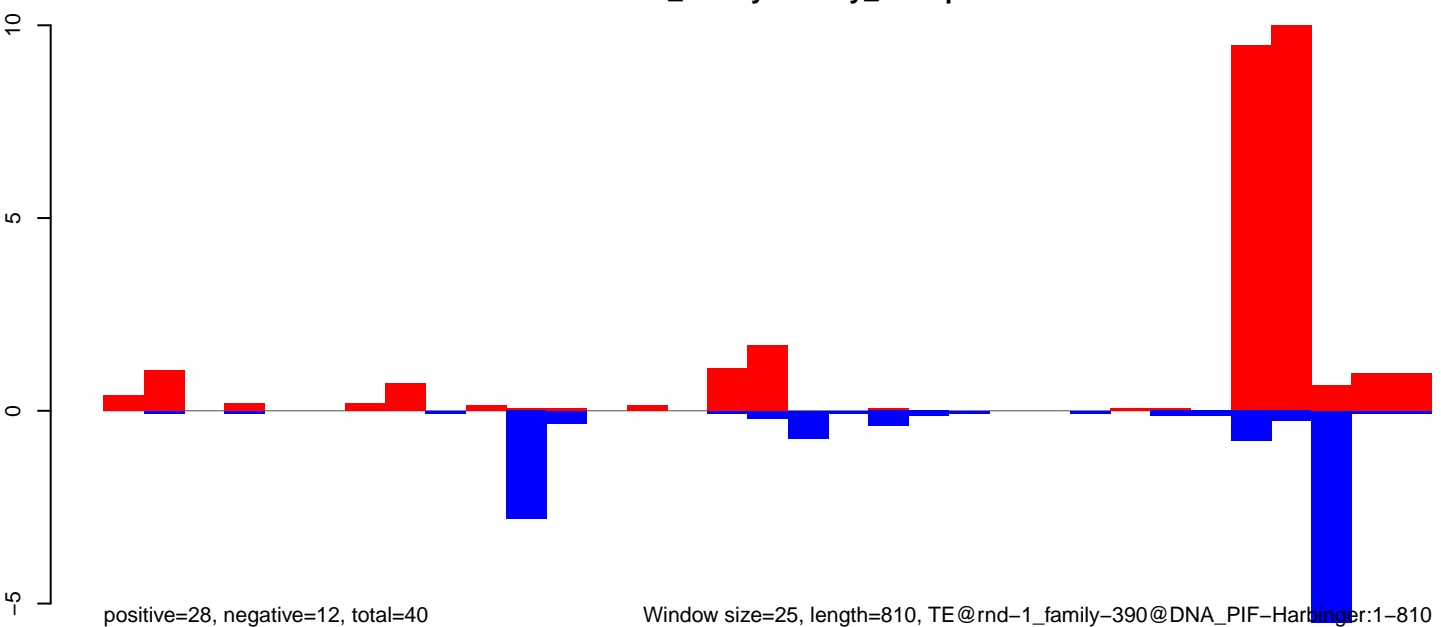
AeAlbo_Embryo0.1day_CT.18_23.rep



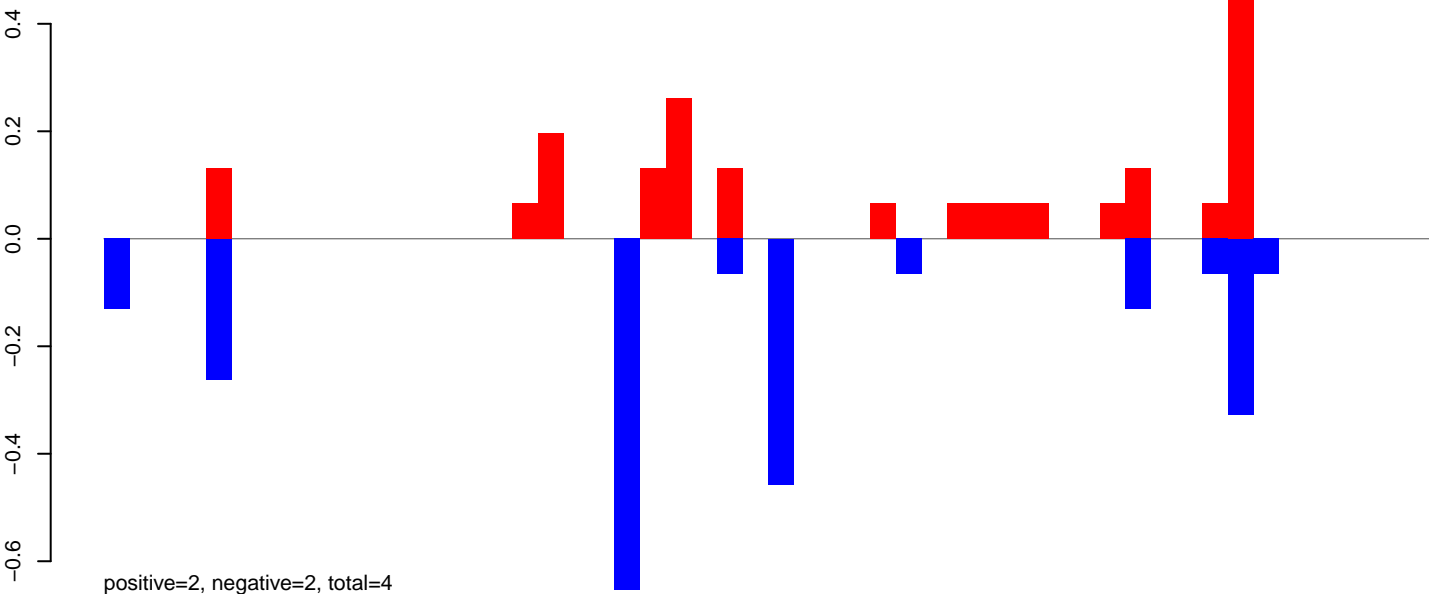
AeAlbo_Embryo0.1day_CT.24_35.rep



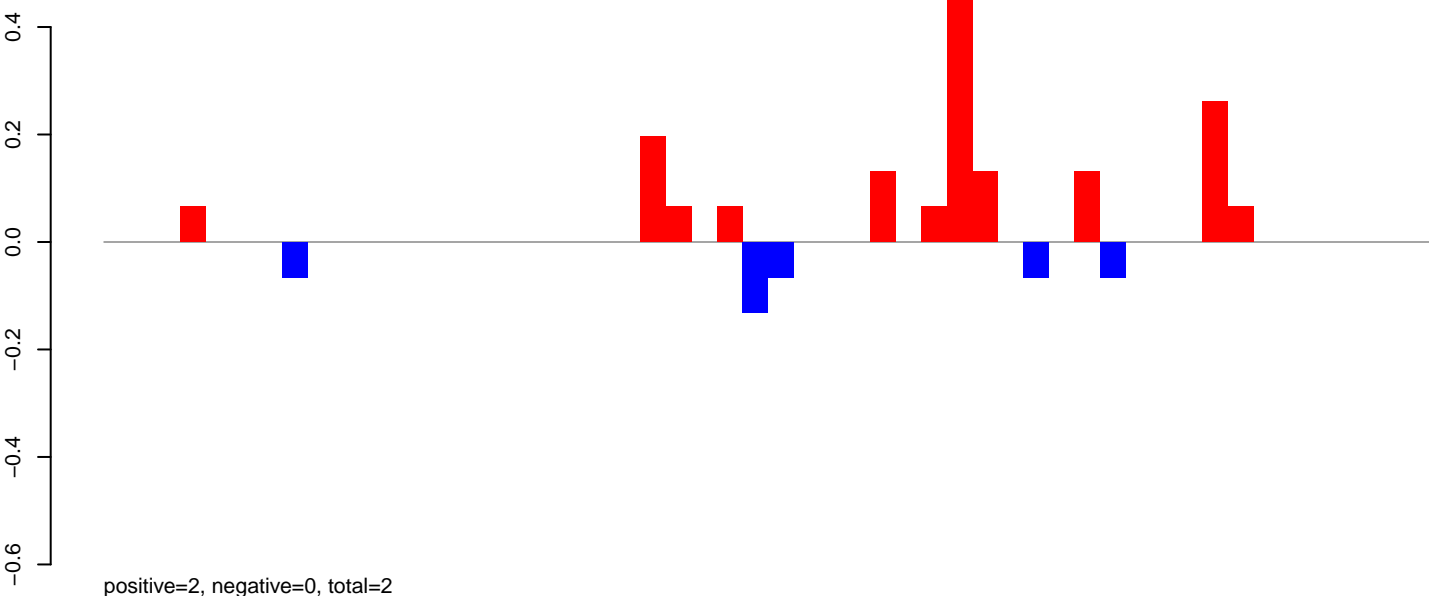
AeAlbo_Embryo0.1day_CT.rep



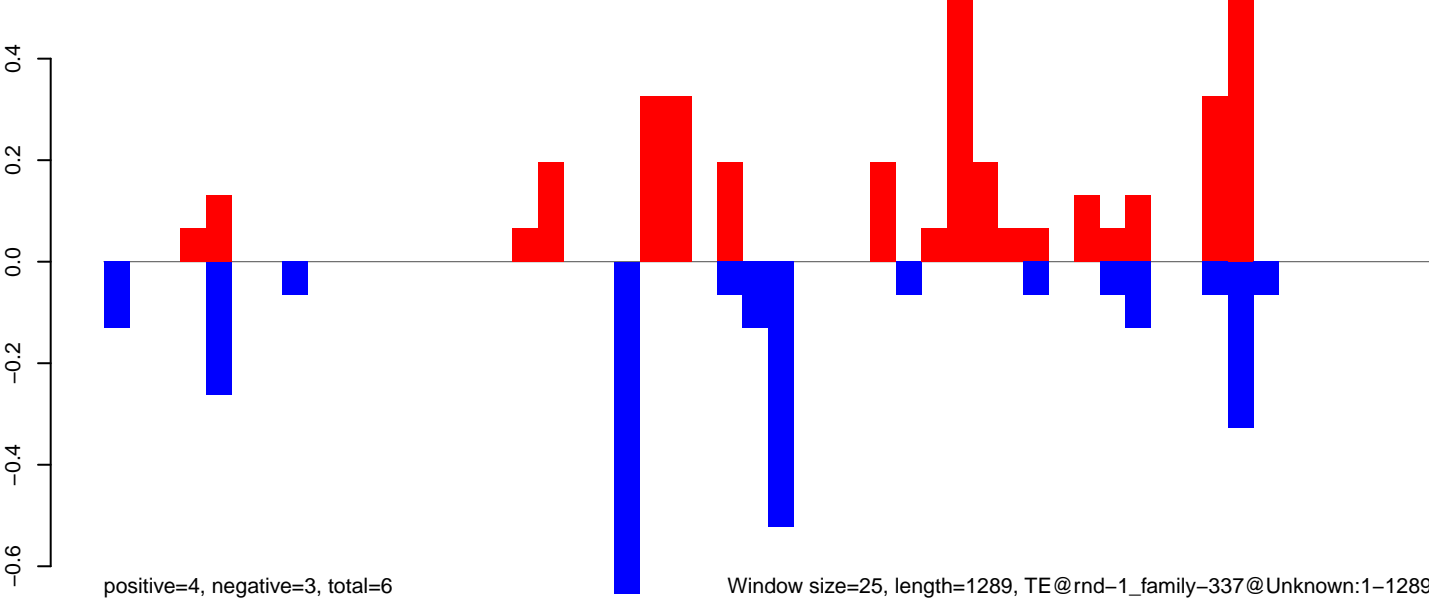
AeAlbo_Embryo0.1day_CT.18_23.rep



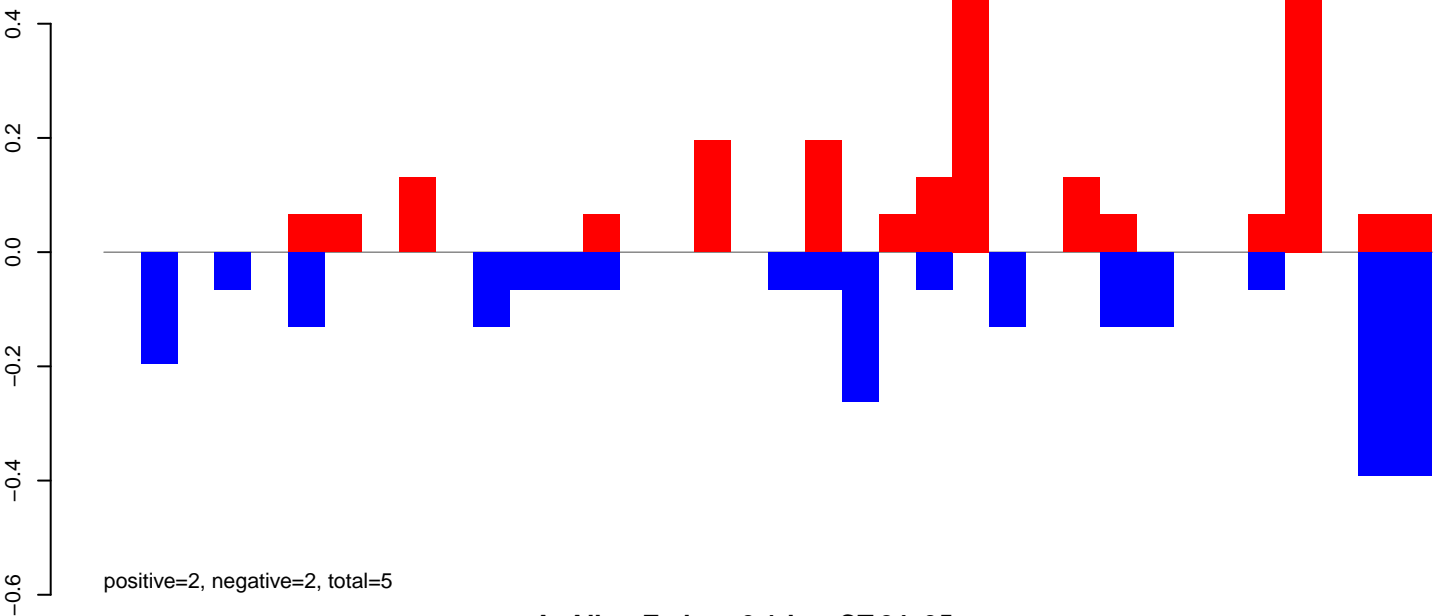
AeAlbo_Embryo0.1day_CT.24_35.rep



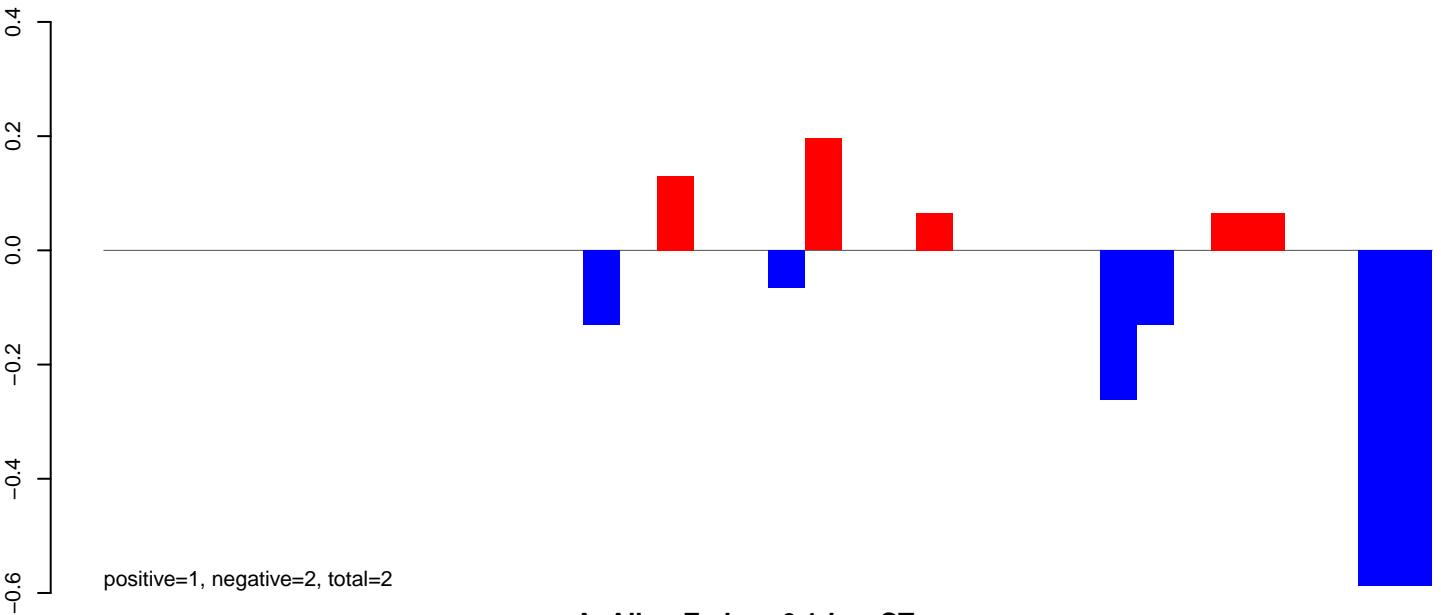
AeAlbo_Embryo0.1day_CT.rep



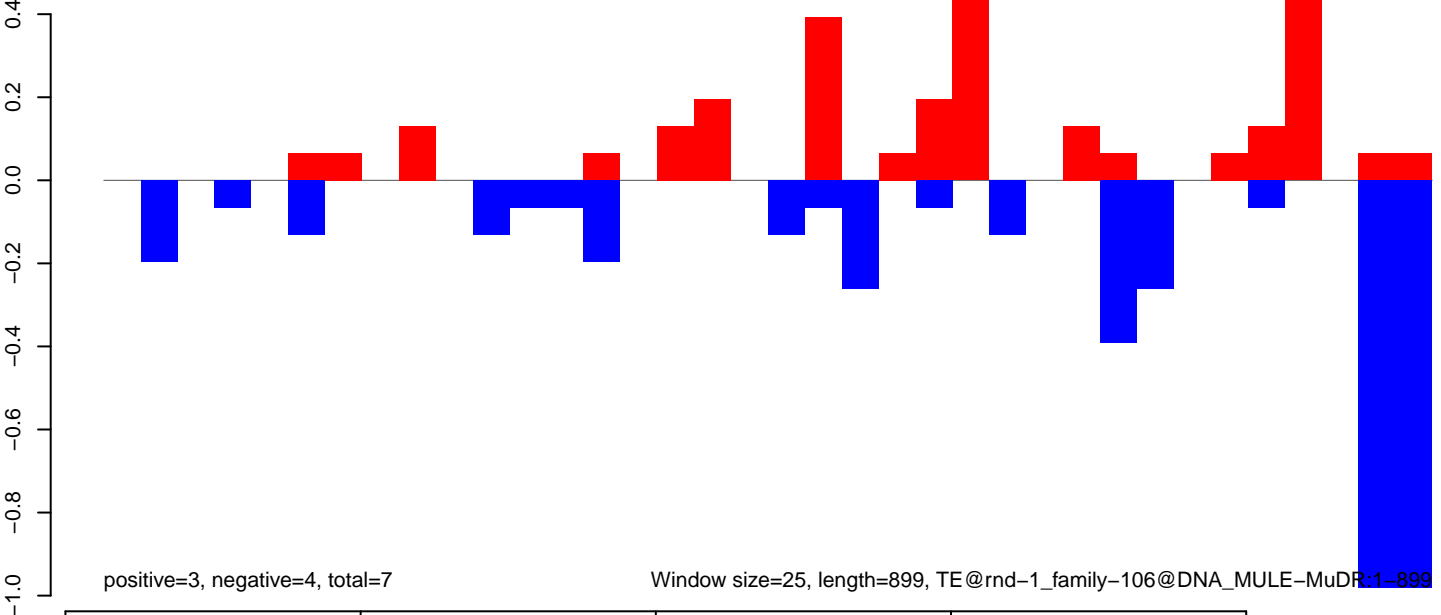
AeAlbo_Embryo0.1day_CT.18_23.rep



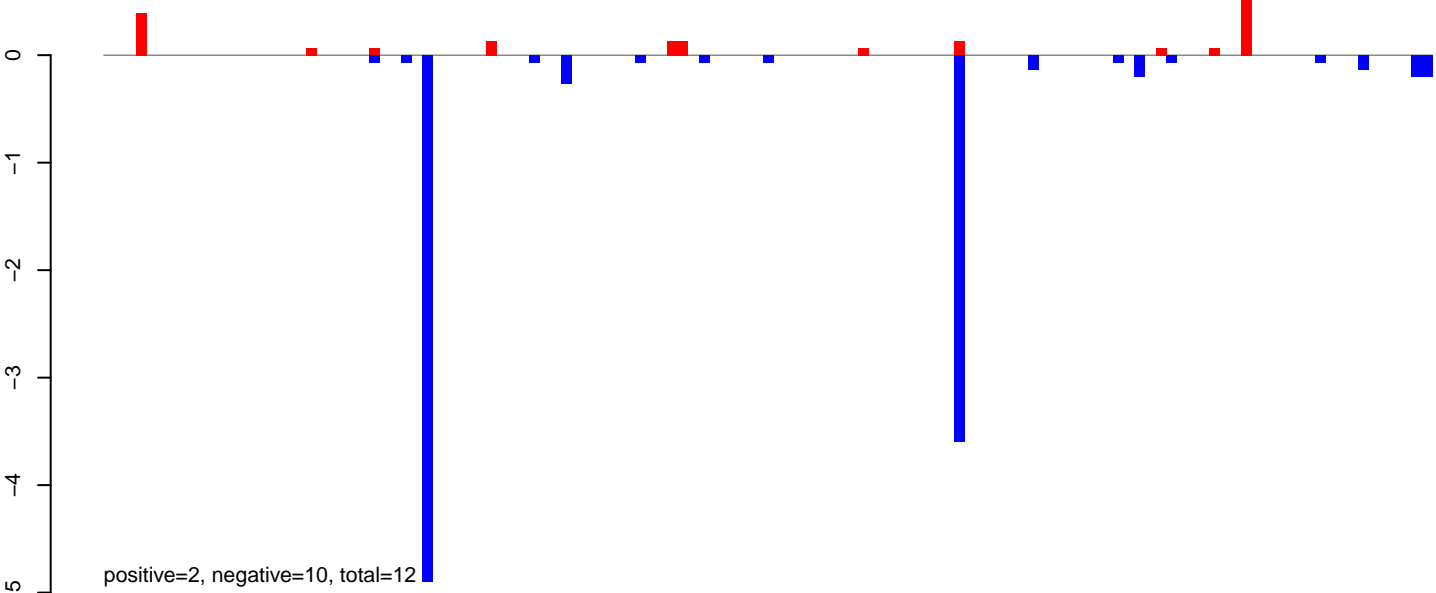
AeAlbo_Embryo0.1day_CT.24_35.rep



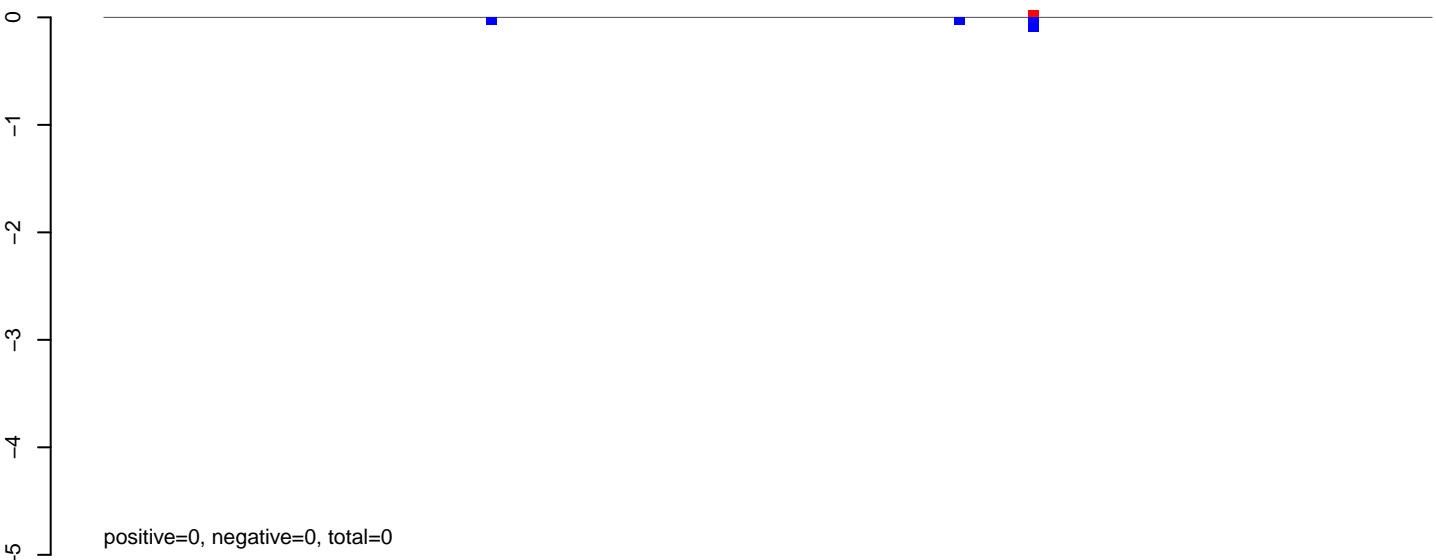
AeAlbo_Embryo0.1day_CT.rep



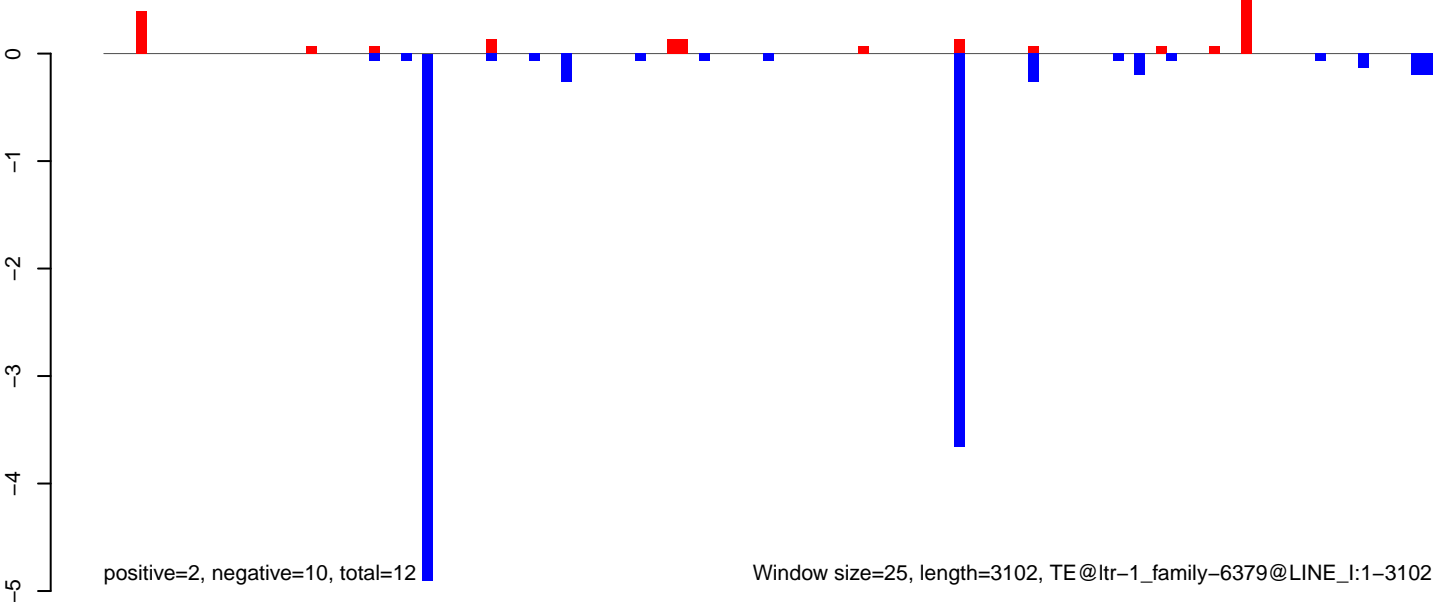
AeAlbo_Embryo0.1day_CT.18_23.rep



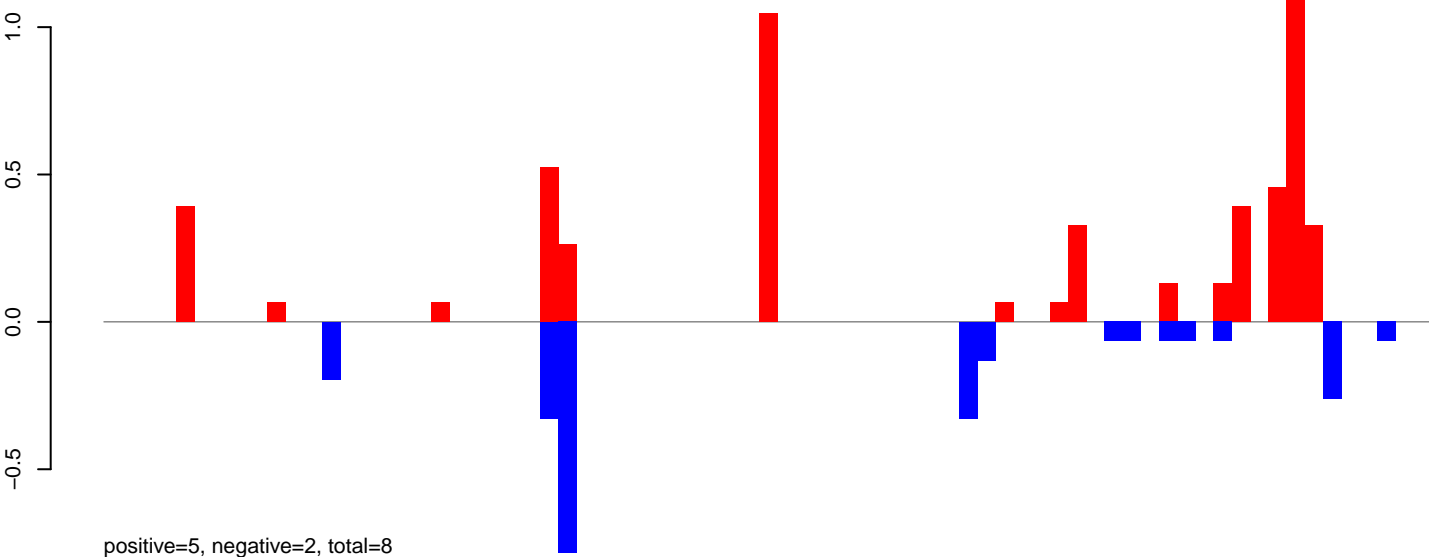
AeAlbo_Embryo0.1day_CT.24_35.rep



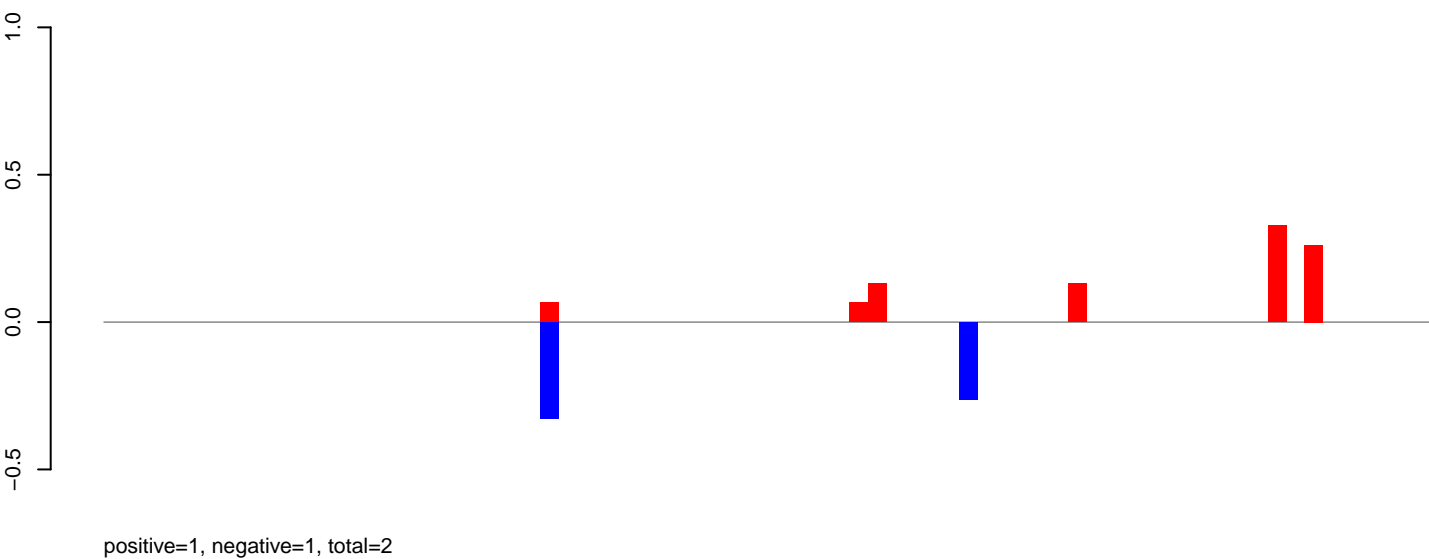
AeAlbo_Embryo0.1day_CT.rep



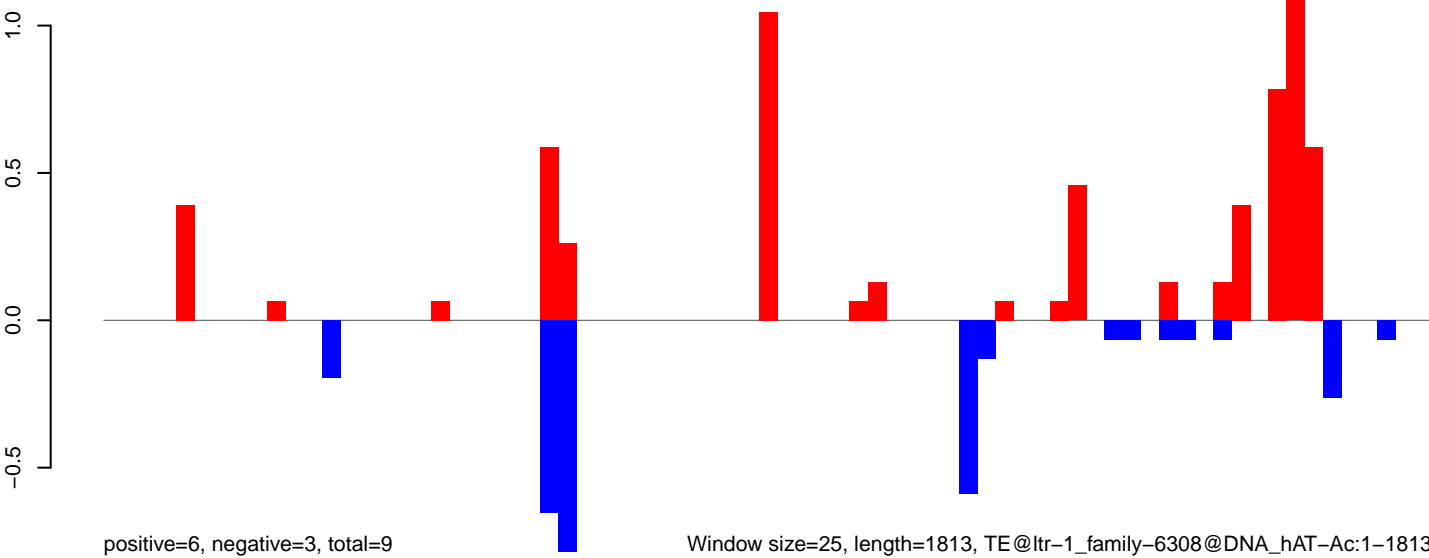
AeAlbo_Embryo0.1day_CT.18_23.rep



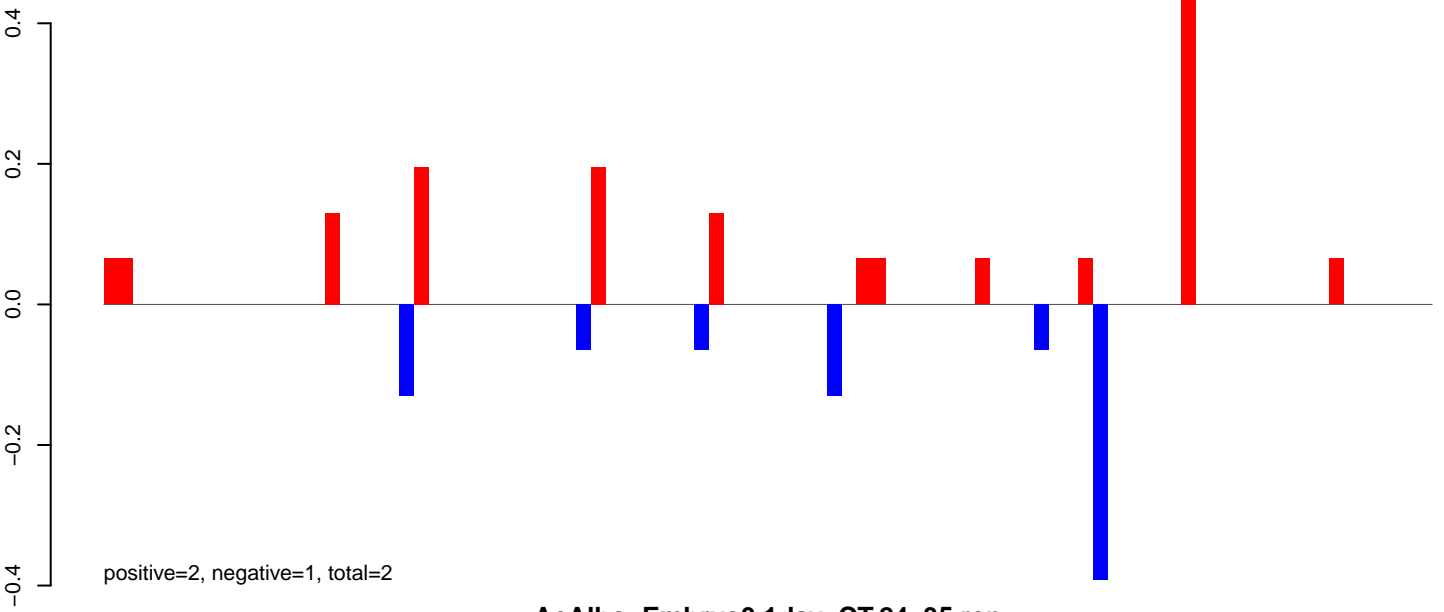
AeAlbo_Embryo0.1day_CT.24_35.rep



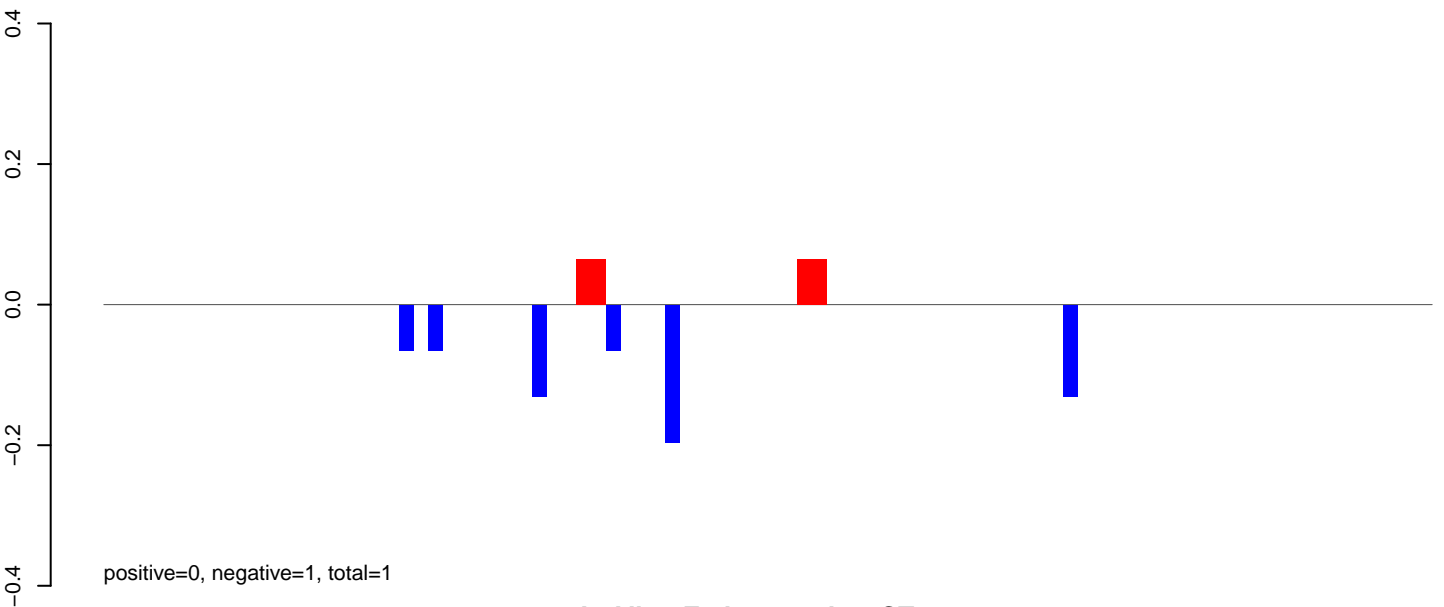
AeAlbo_Embryo0.1day_CT.rep



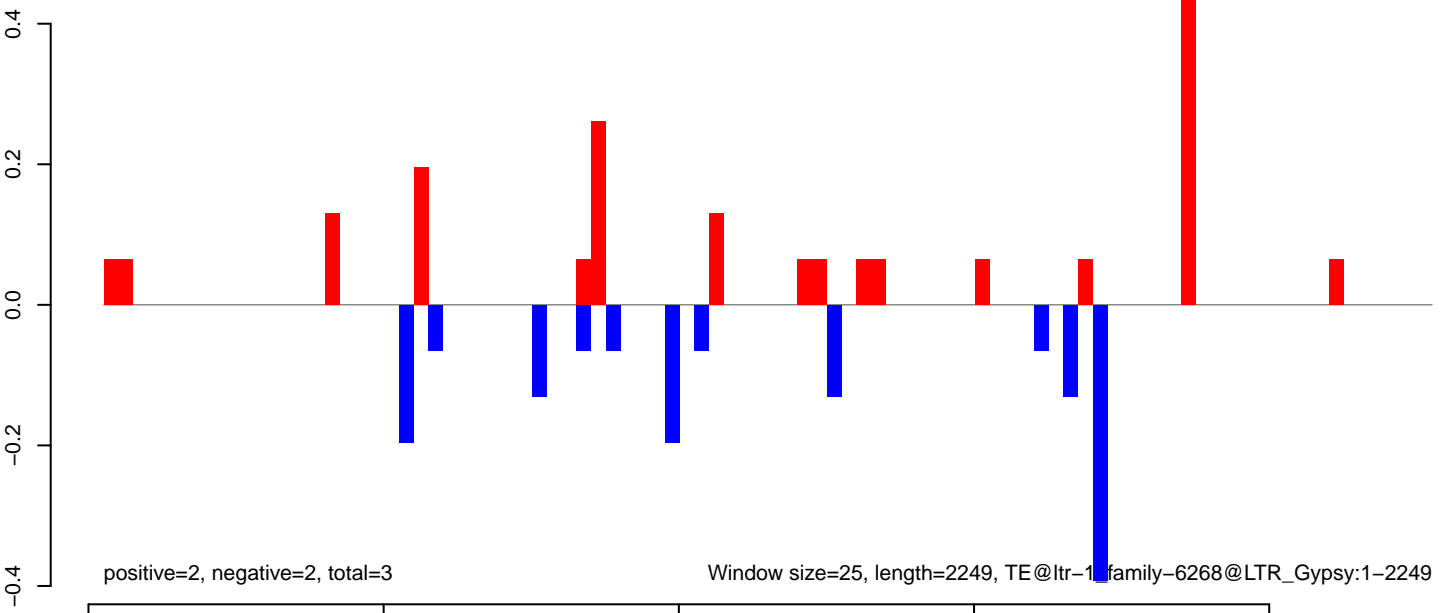
AeAlbo_Embryo0.1day_CT.18_23.rep



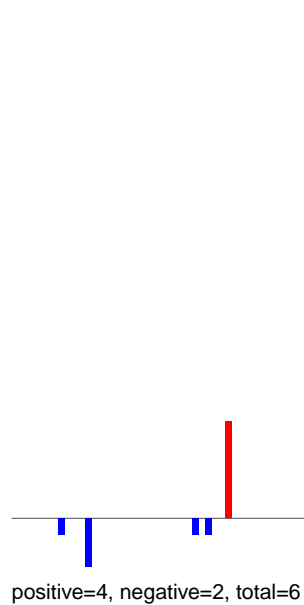
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



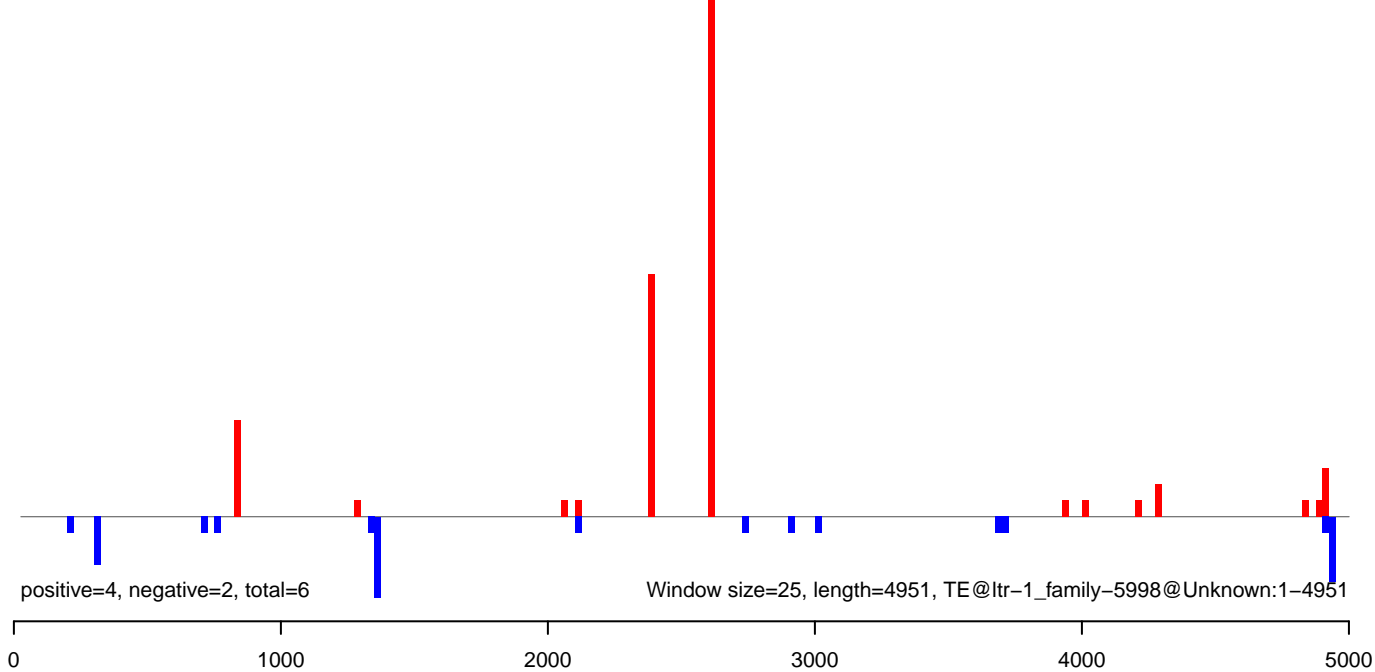
AeAlbo_Embryo0.1day_CT.18_23.rep



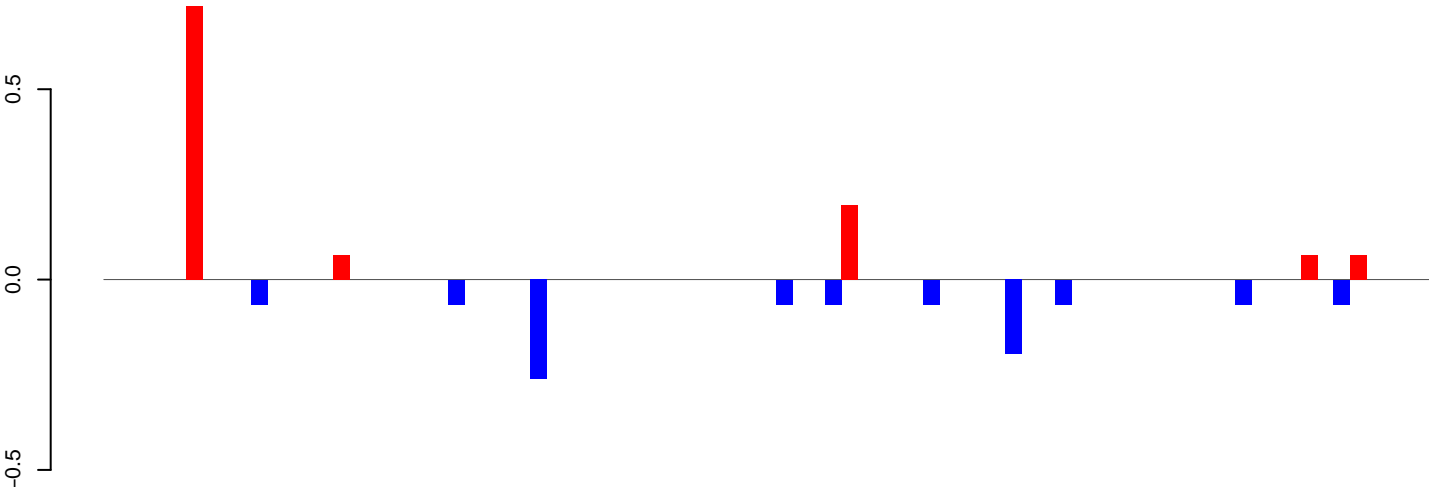
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

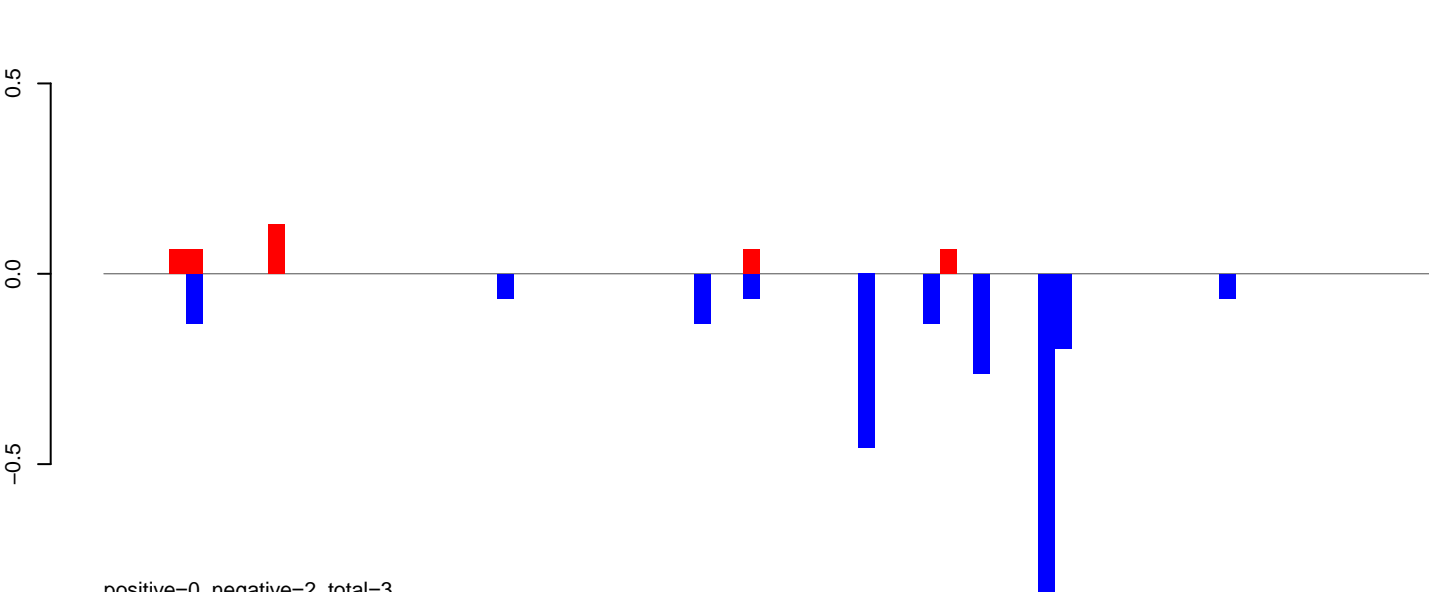


AeAlbo_Embryo0.1day_CT.18_23.rep



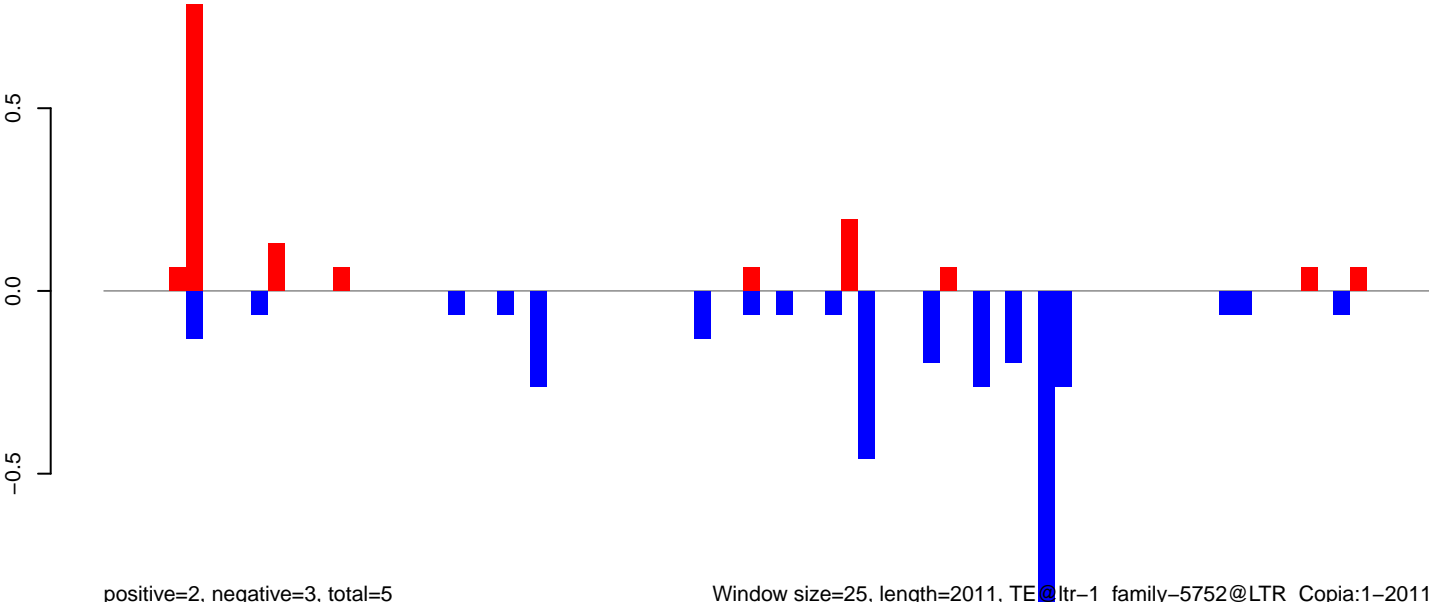
positive=1, negative=1, total=2

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=2, total=3

AeAlbo_Embryo0.1day_CT.rep

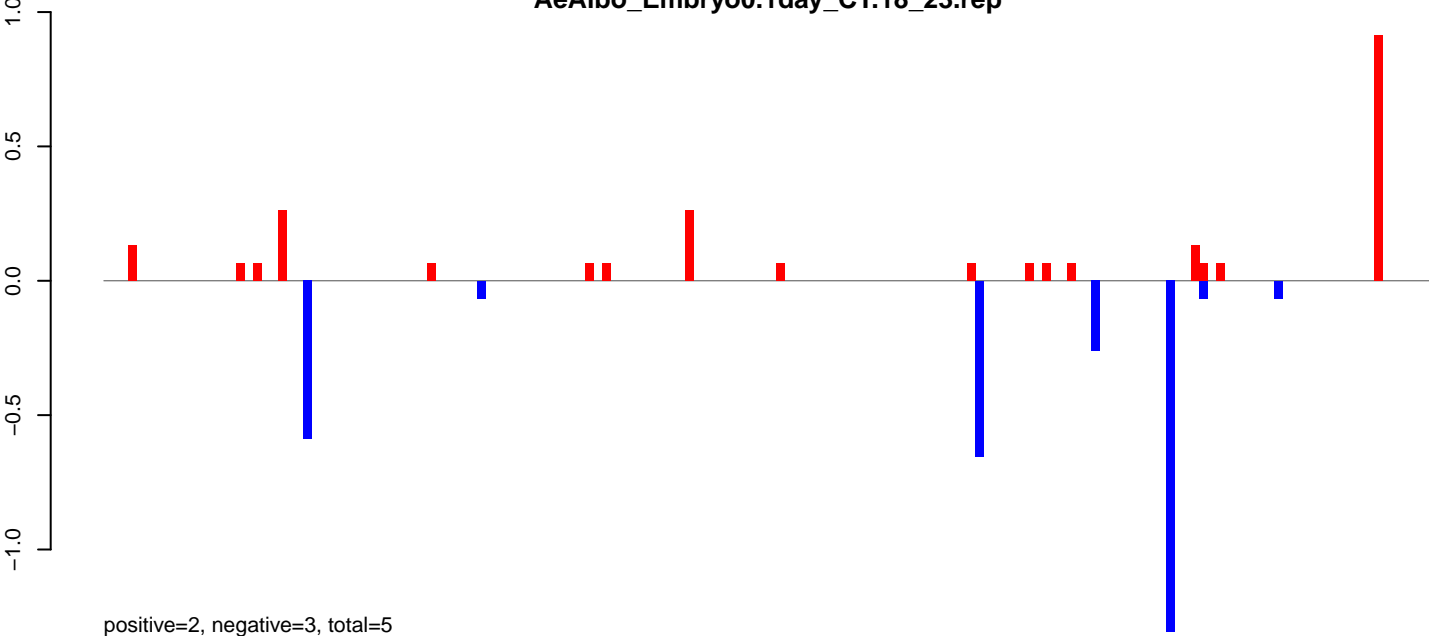


positive=2, negative=3, total=5

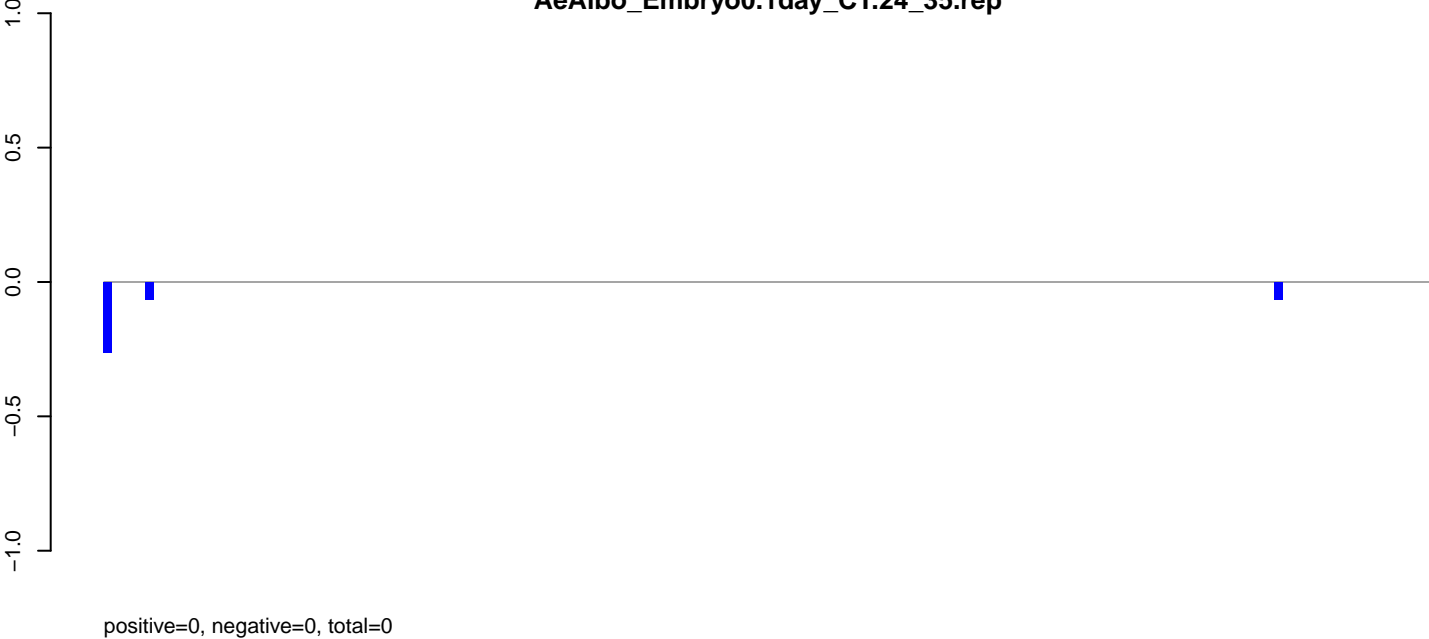
Window size=25, length=2011, TE@ltr-1_family-5752@LTR_Copia:1-2011

0 500 1000 1500 2000

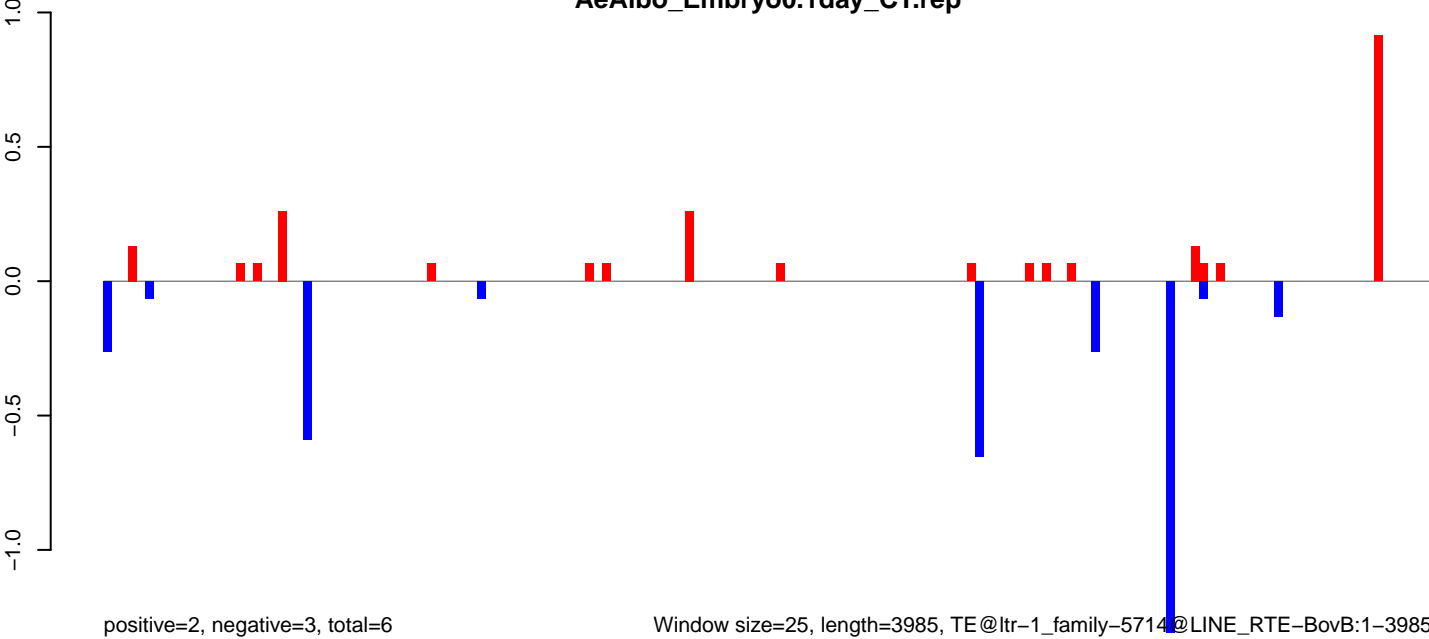
AeAlbo_Embryo0.1day_CT.18_23.rep



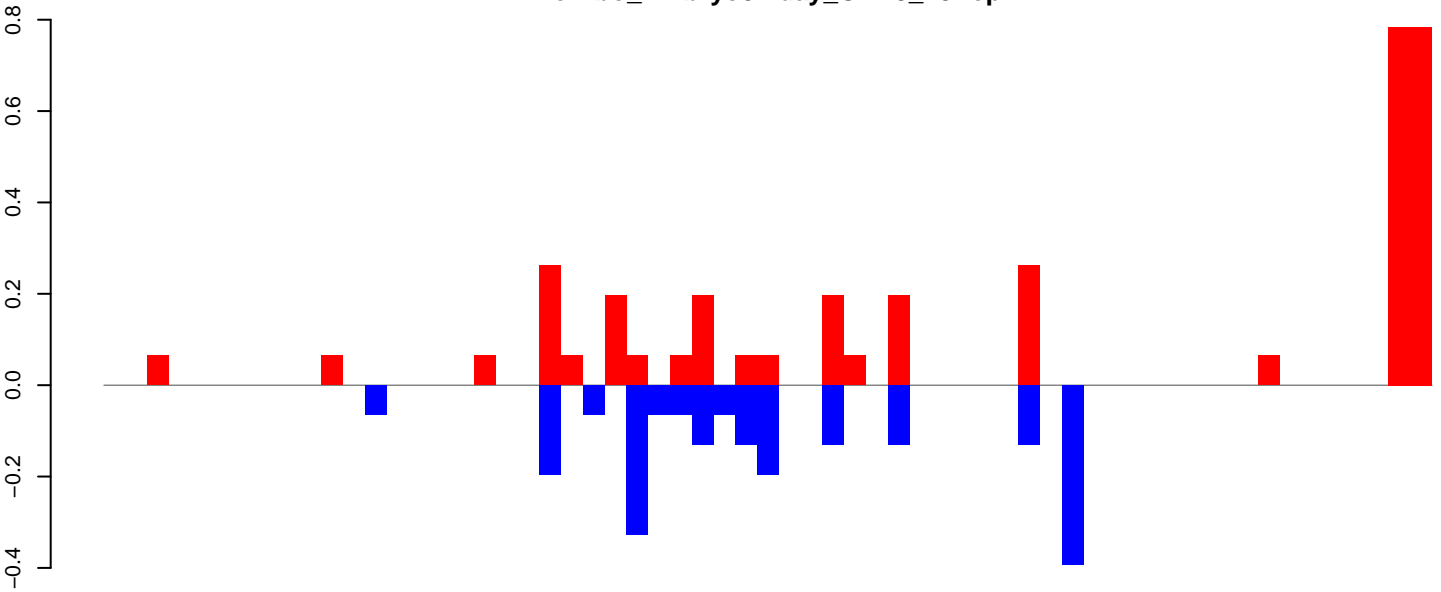
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

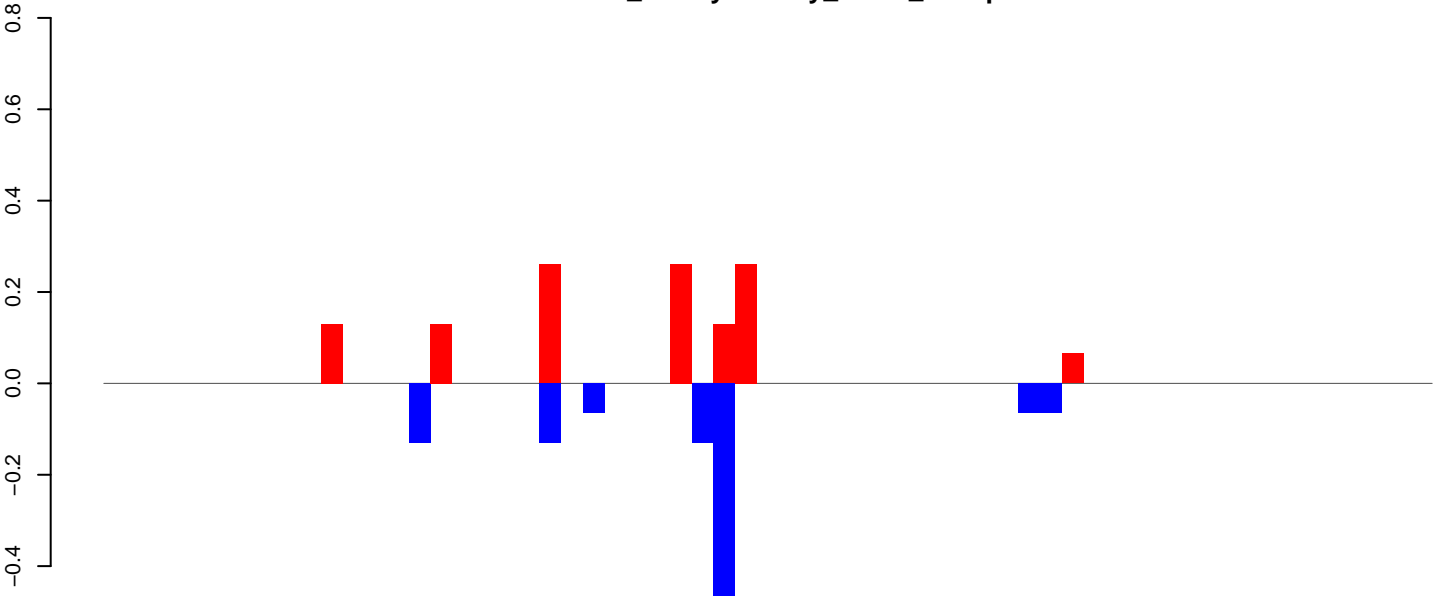


AeAlbo_Embryo0.1day_CT.18_23.rep



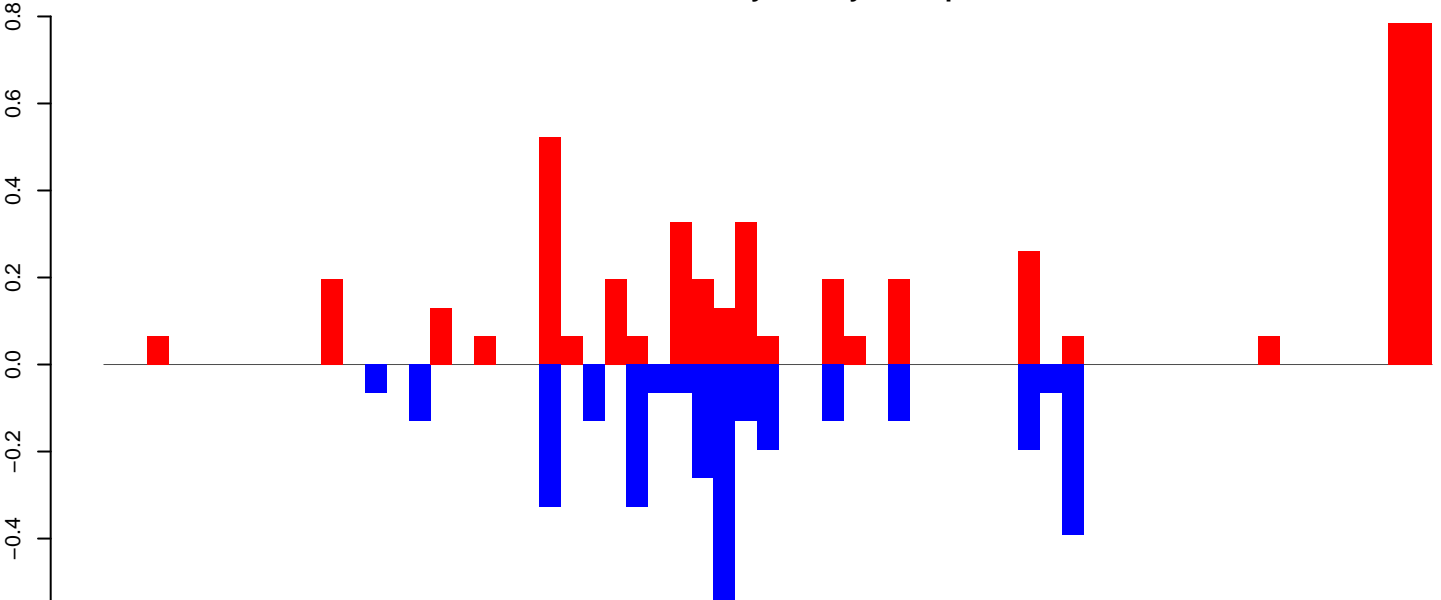
positive=4, negative=2, total=6

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=1, total=2

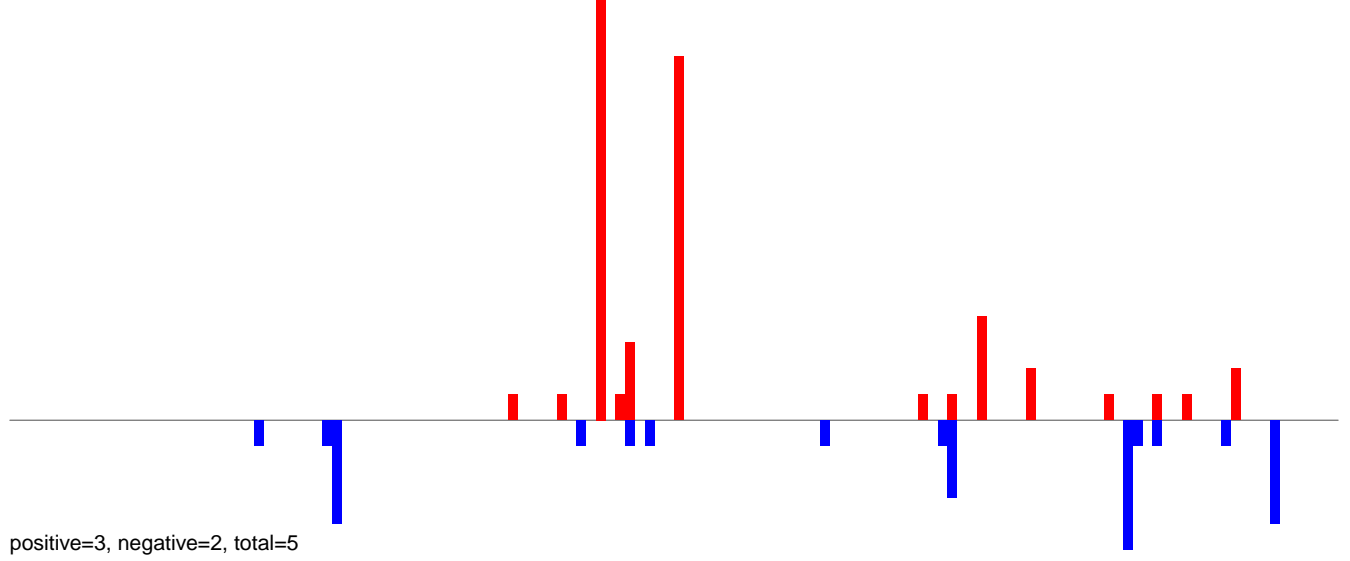
AeAlbo_Embryo0.1day_CT.rep



positive=5, negative=3, total=8

Window size=25, length=1511, TE@ltr-1_family-5696@DNA:1-1511

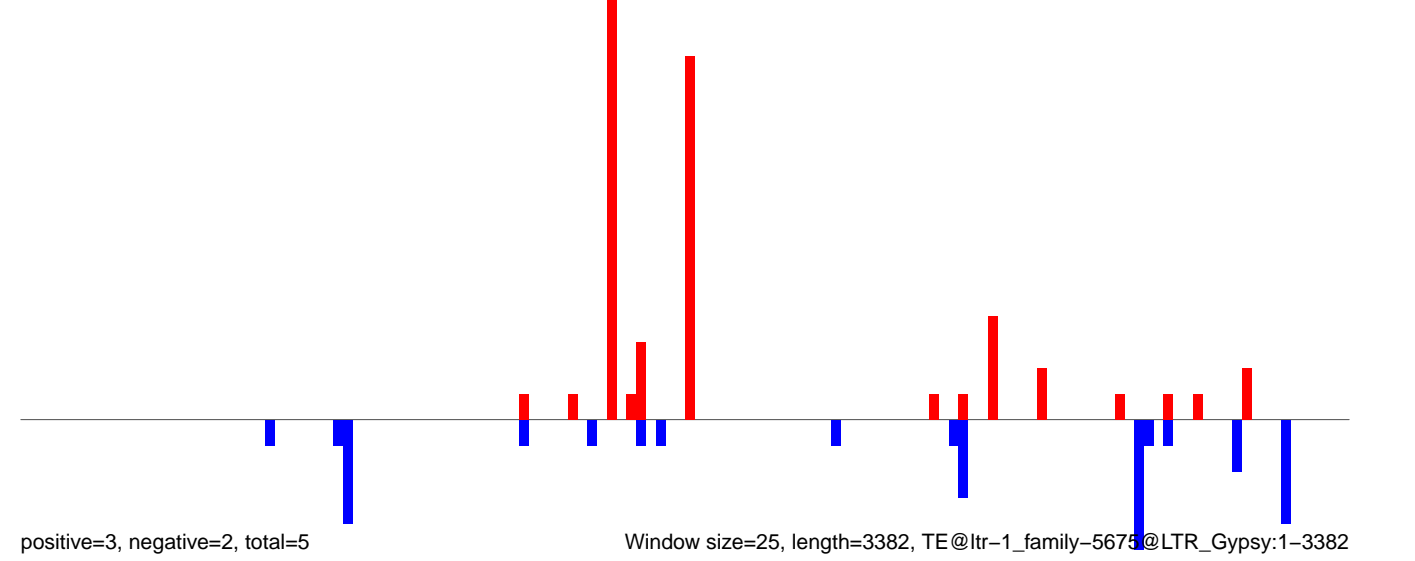
AeAlbo_Embryo0.1day_CT.18_23.rep



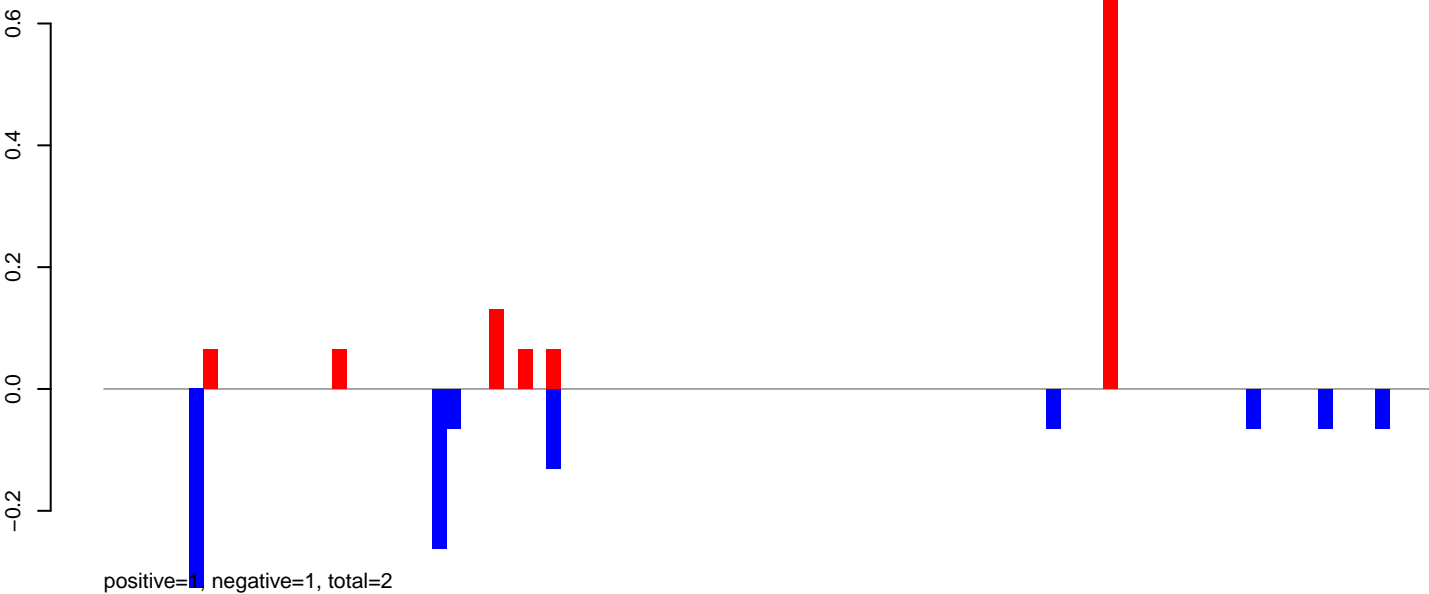
AeAlbo_Embryo0.1day_CT.24_35.rep



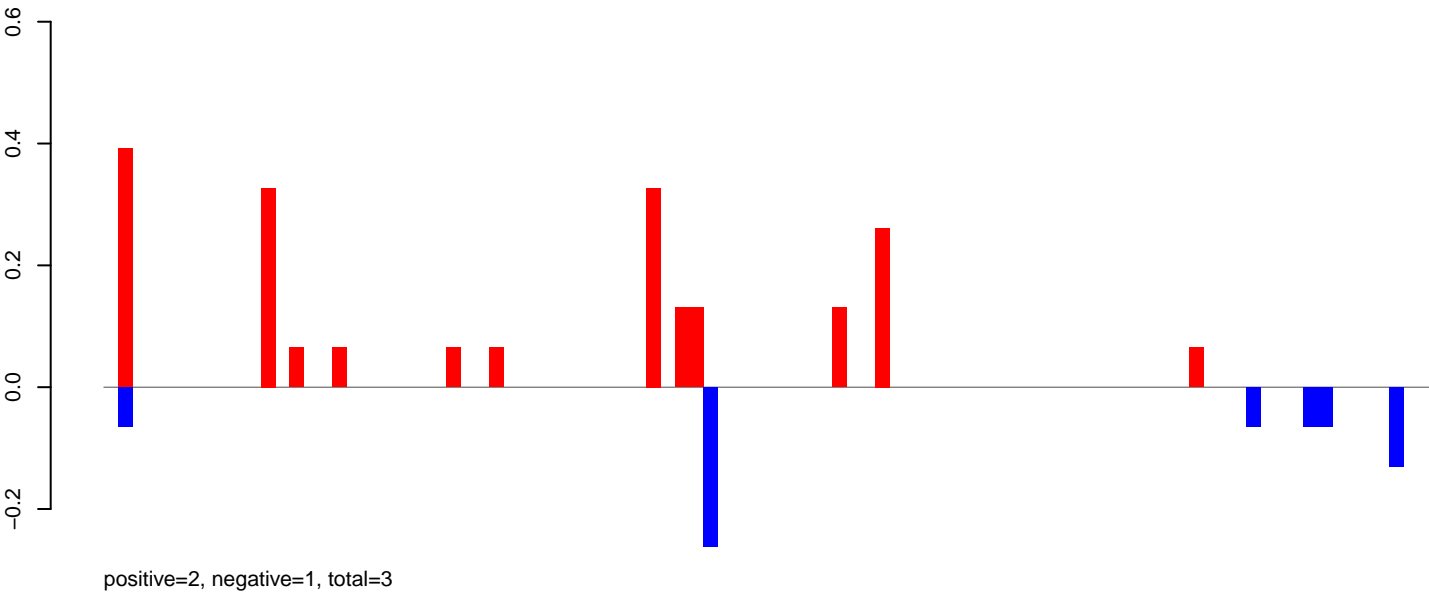
AeAlbo_Embryo0.1day_CT.rep



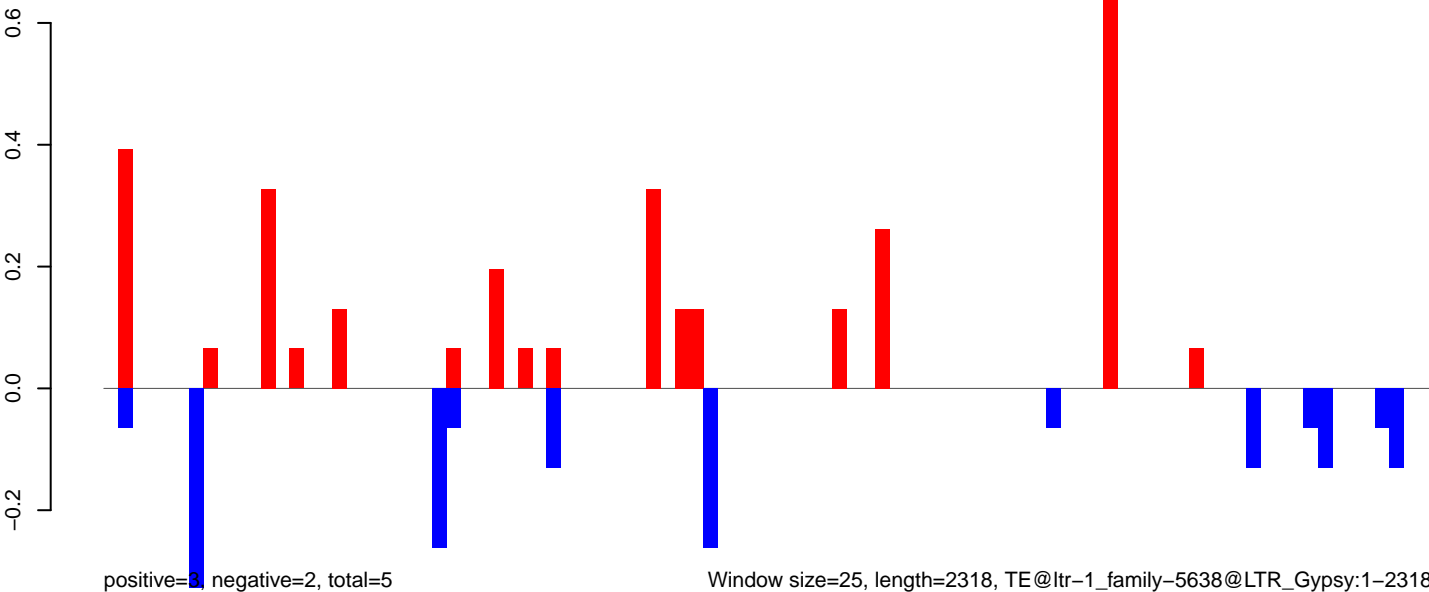
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

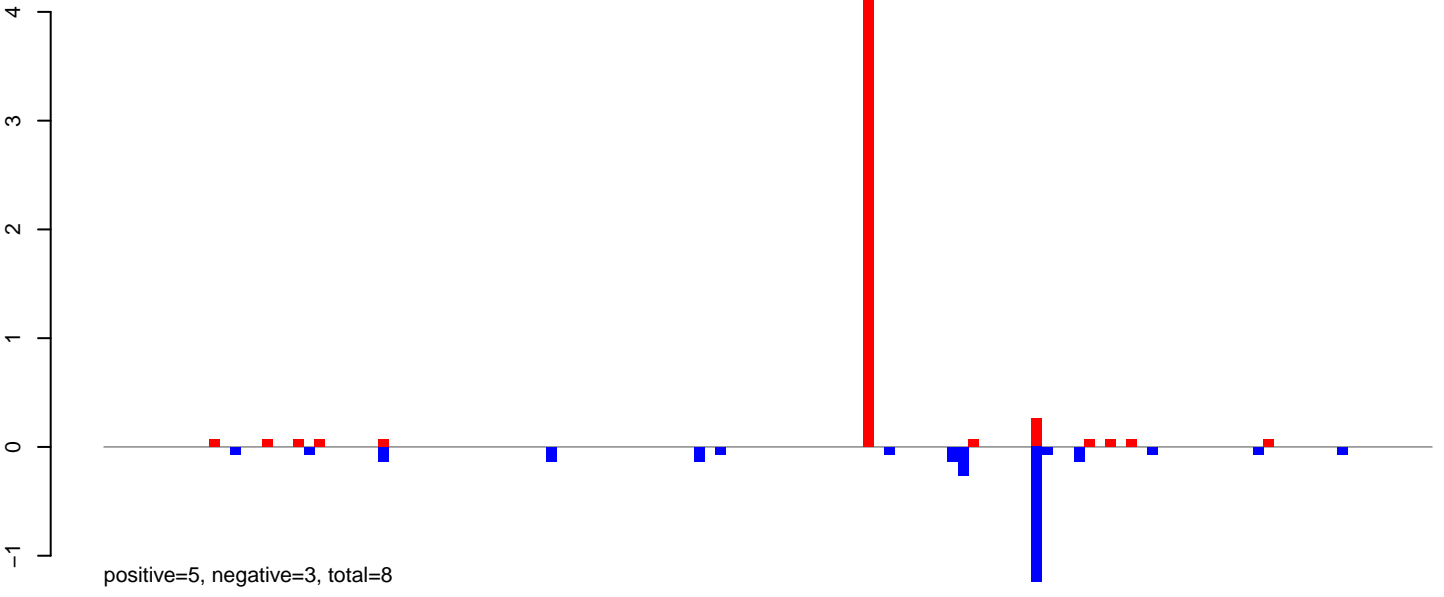


AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=2318, TE@ltr-1_family-5638@LTR_Gypsy:1-2318

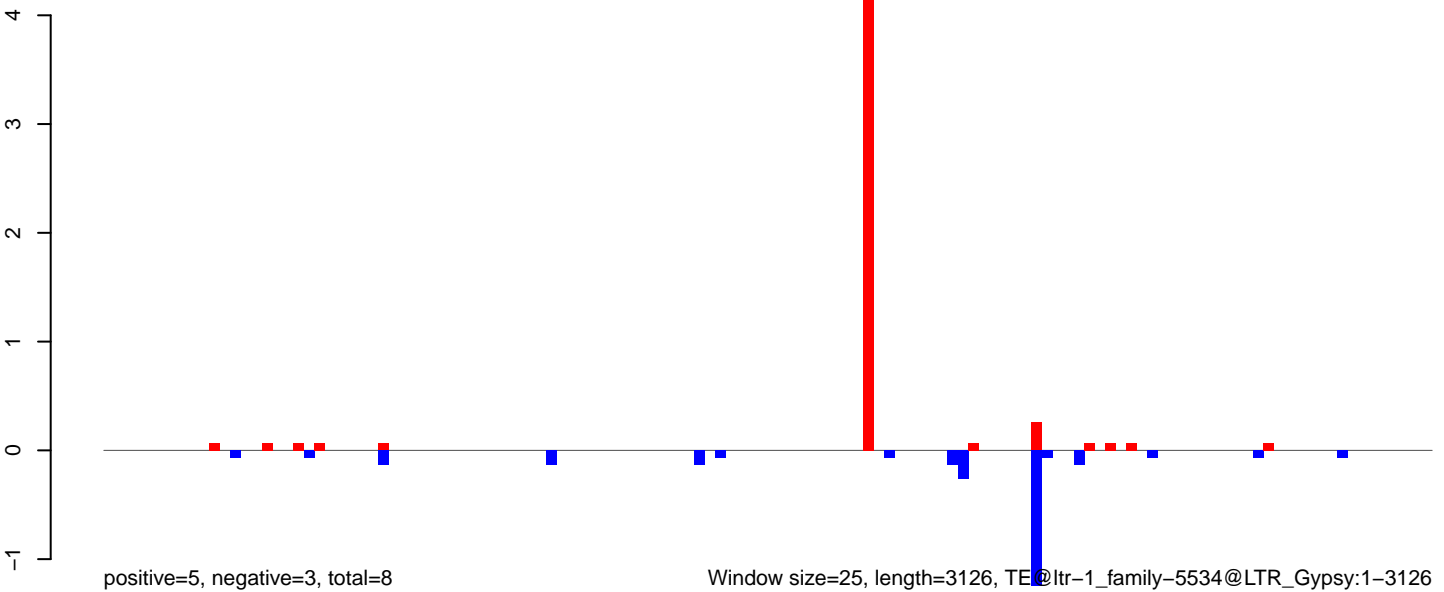
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

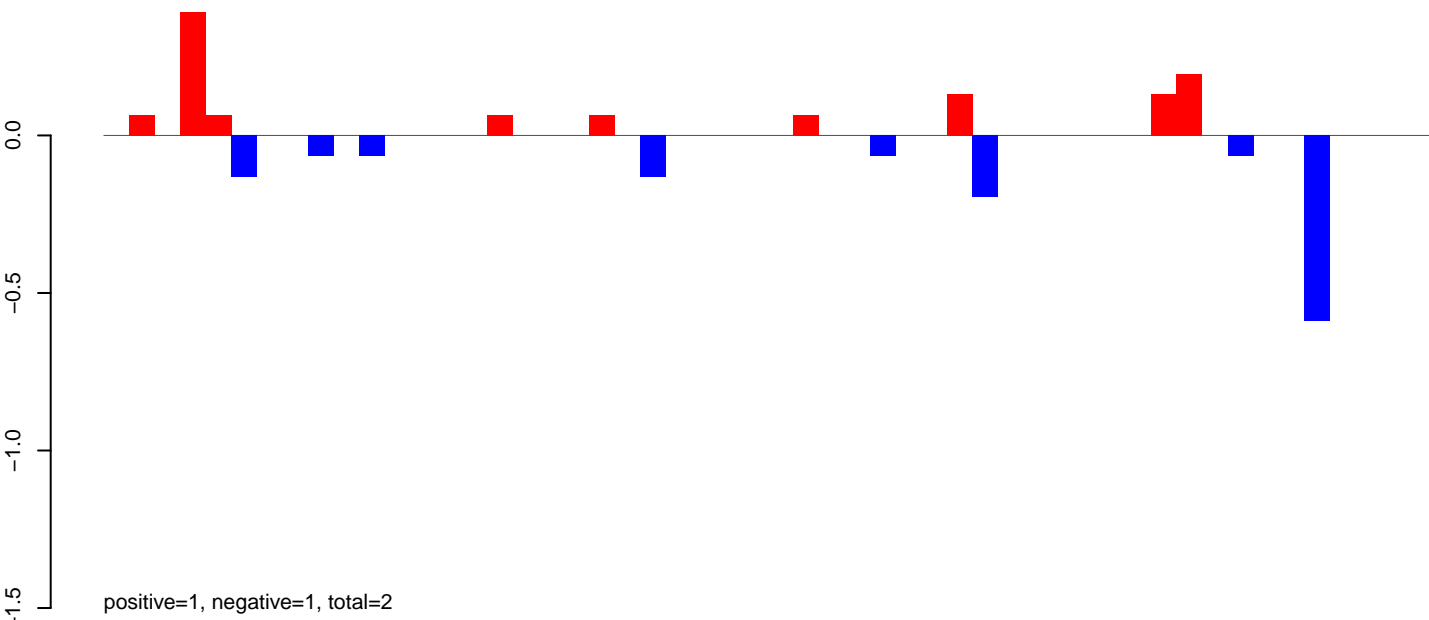


AeAlbo_Embryo0.1day_CT.rep

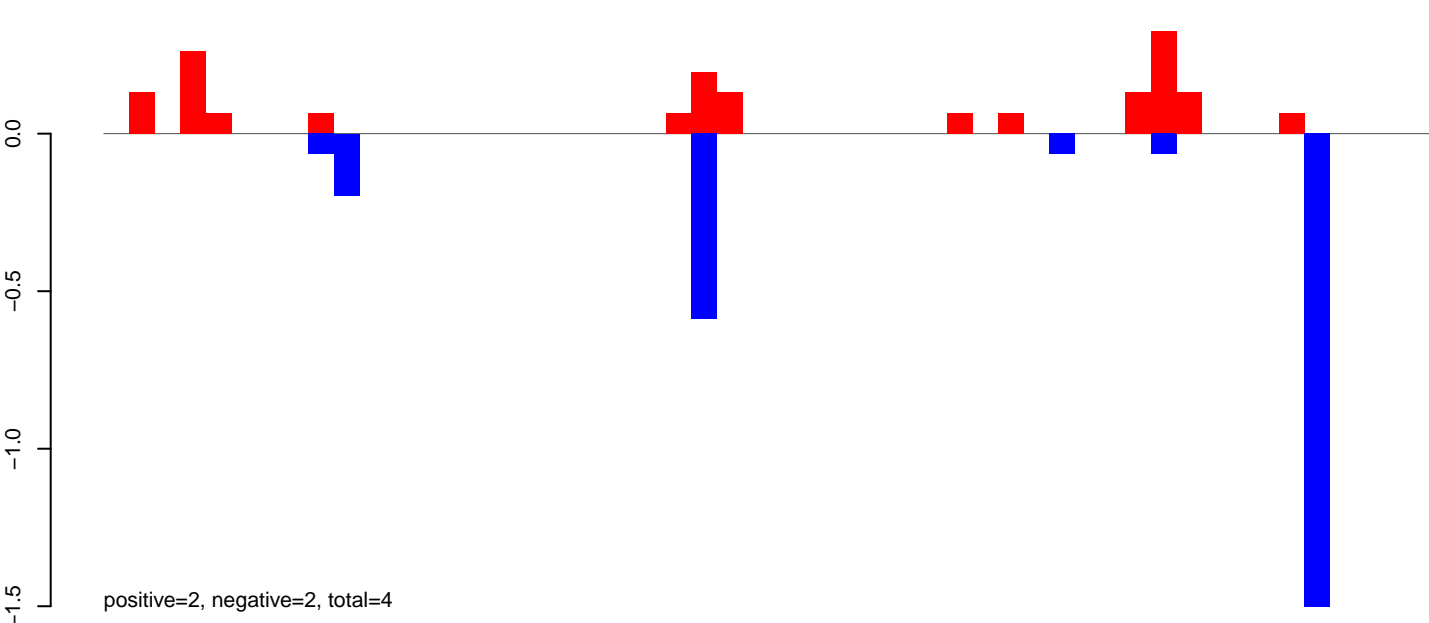


Window size=25, length=3126, TE@ltr-1_family-5534@LTR_Gypsy:1-3126

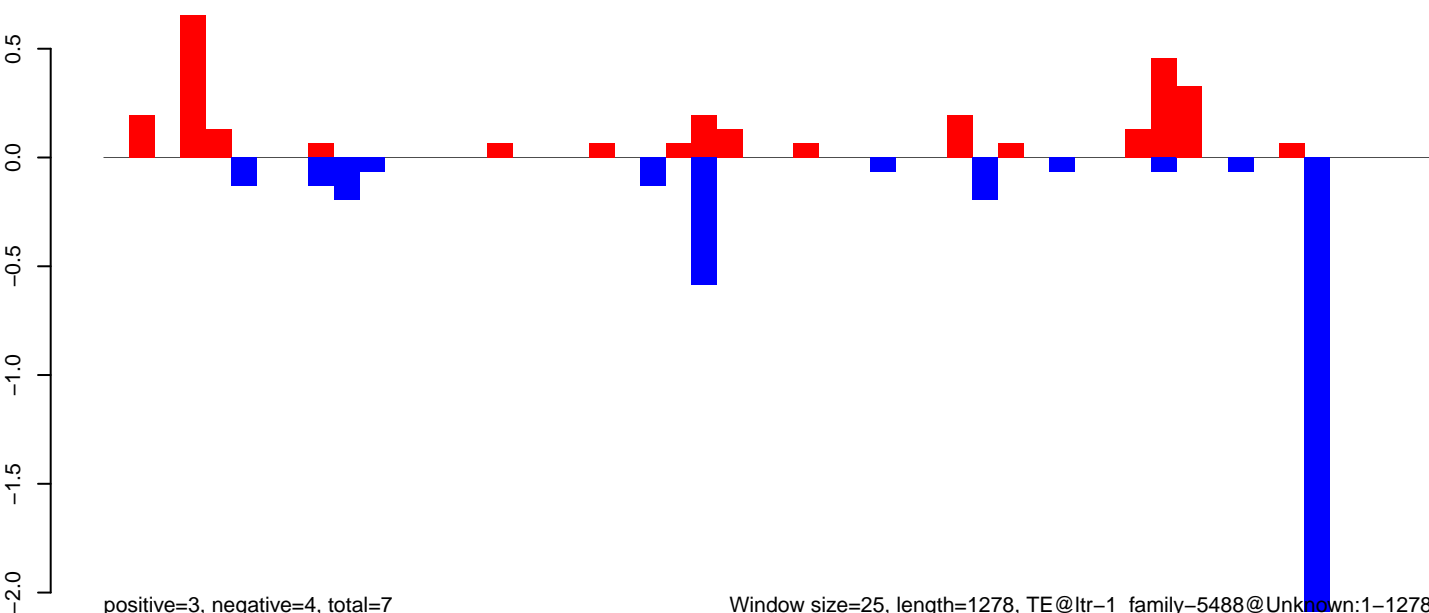
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



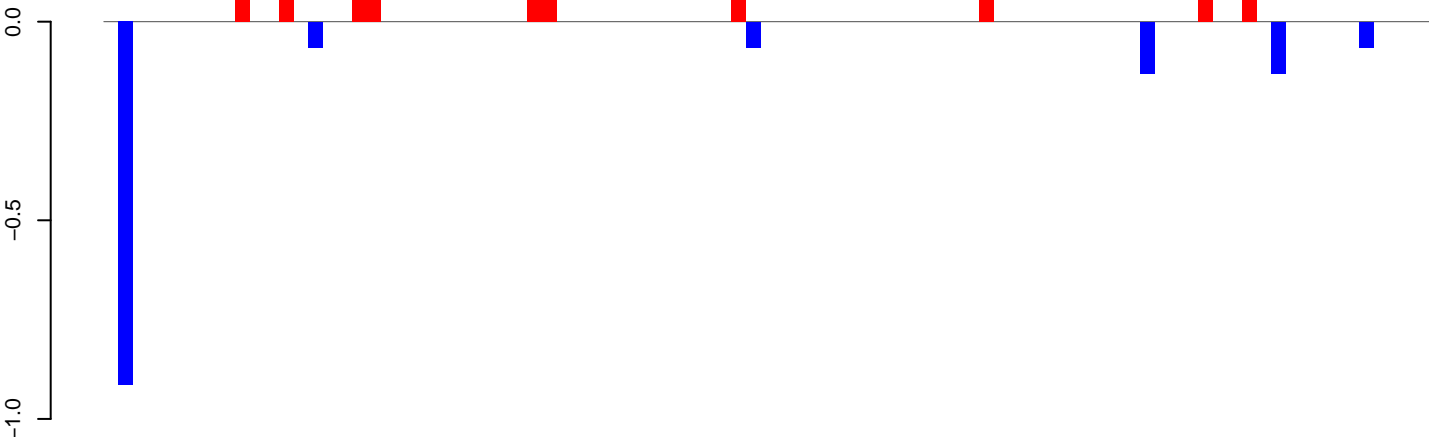
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=1278, TE@ltr-1_family-5488@Unknown:1-1278

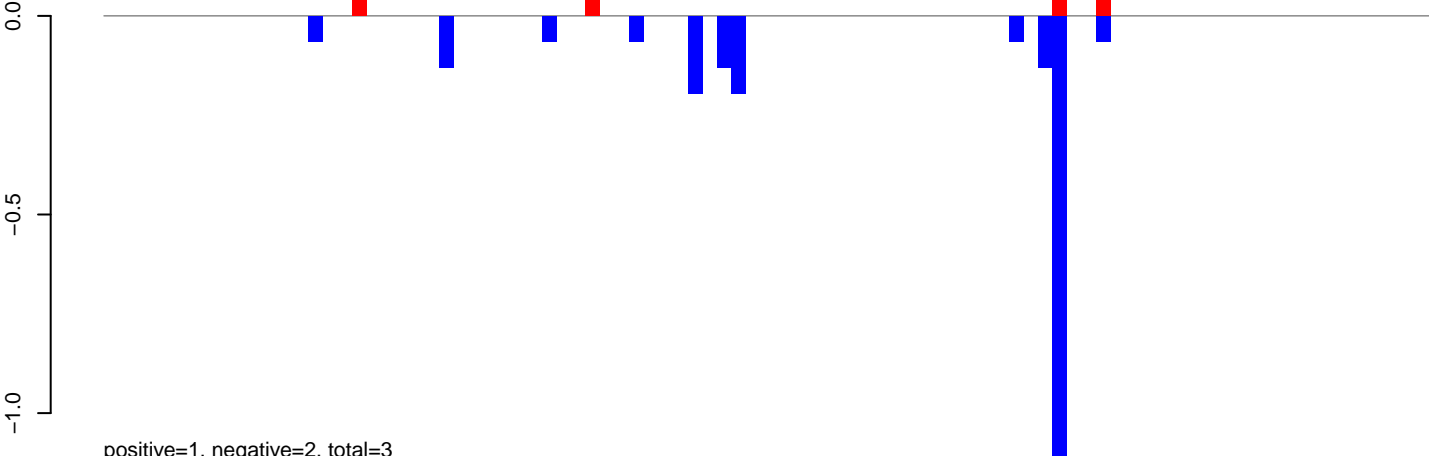
0 200 400 600 800 1000 1200

AeAlbo_Embryo0.1day_CT.18_23.rep



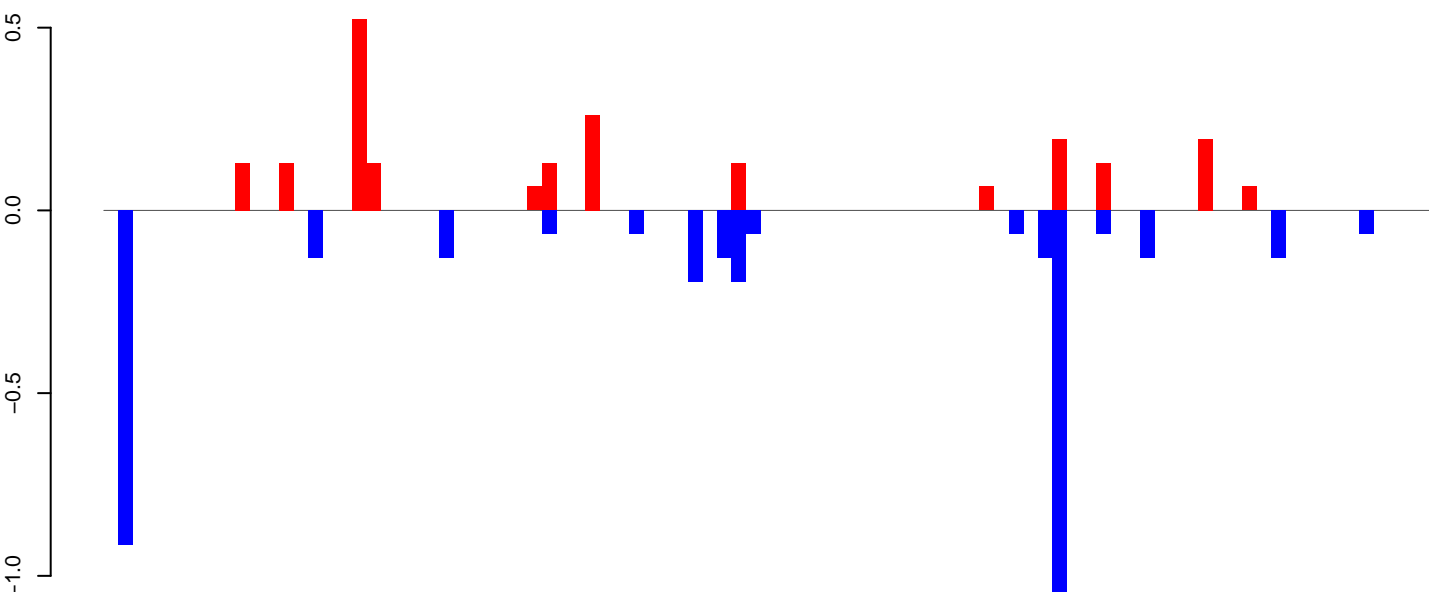
positive=1, negative=1, total=3

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=2, total=3

AeAlbo_Embryo0.1day_CT.rep

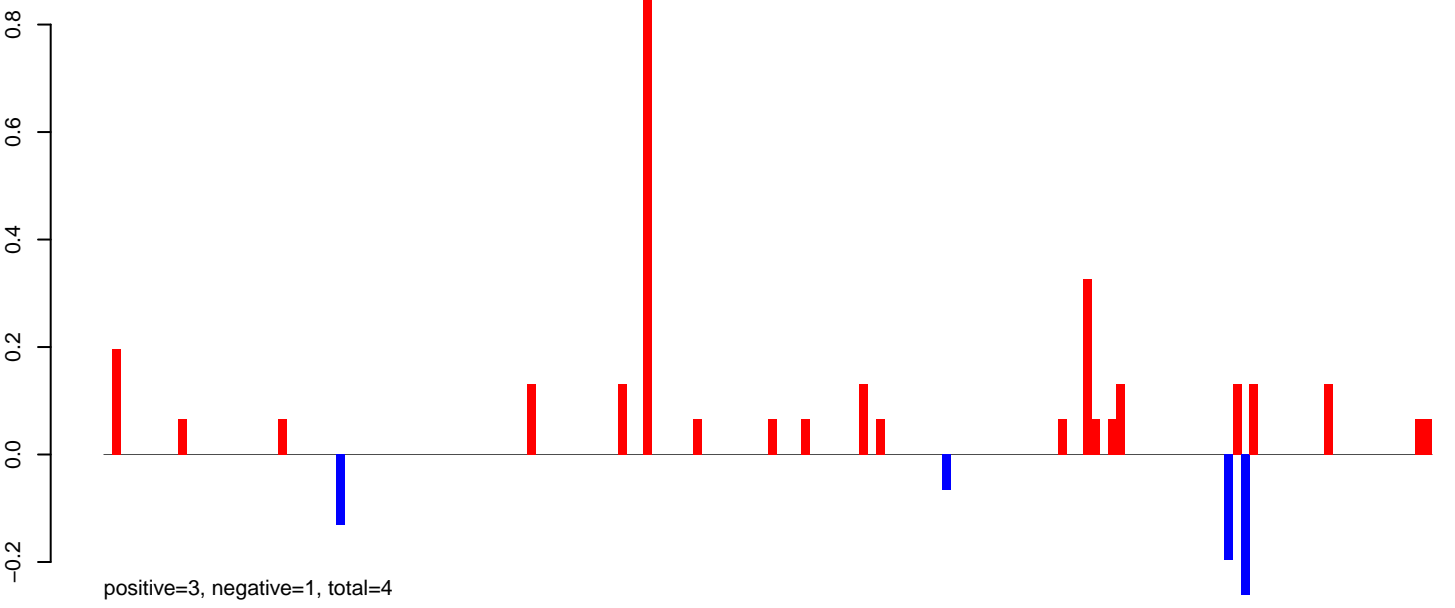


positive=2, negative=4, total=6

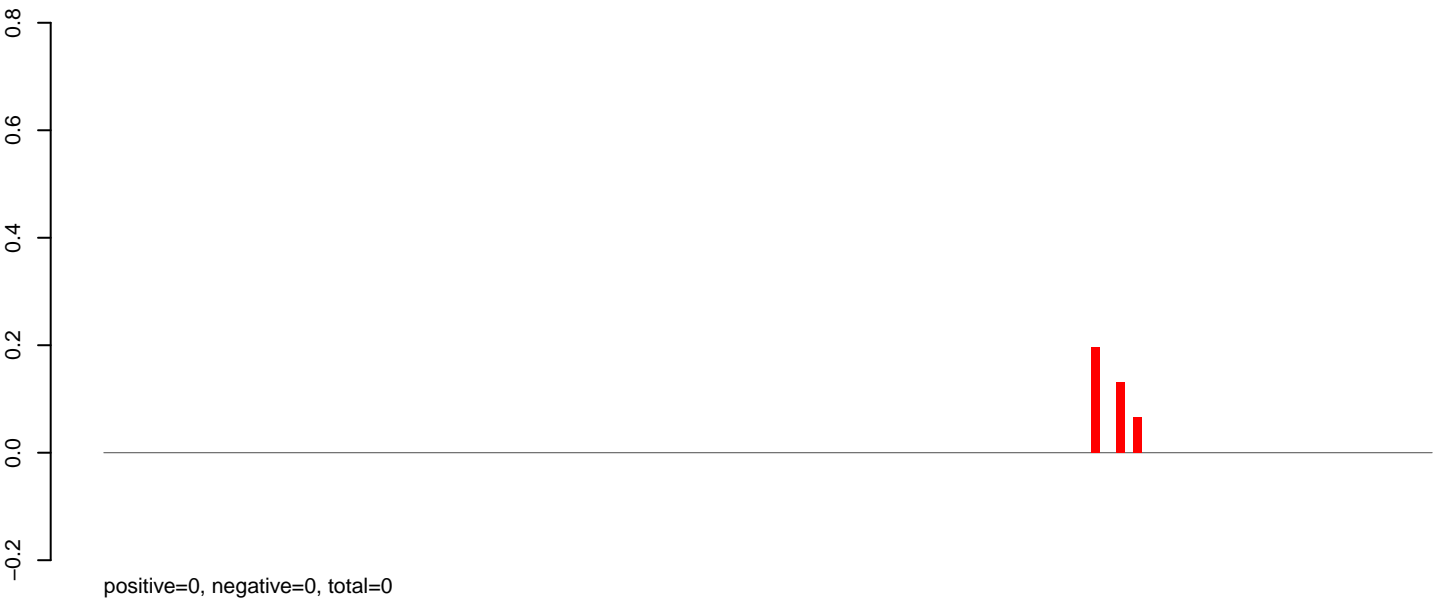
Window size=25, length=2275, TE@ltr-1_family-5259@LTR_Pao:1-2275

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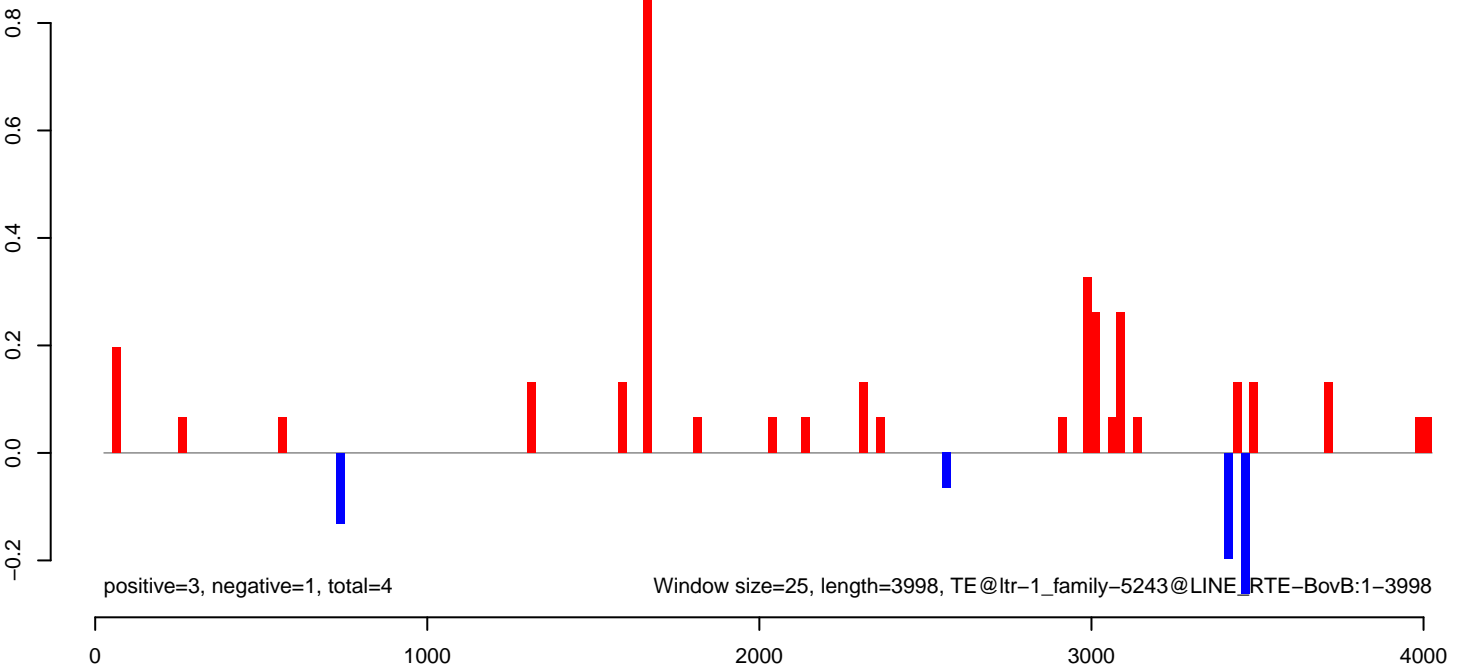
AeAlbo_Embryo0.1day_CT.18_23.rep



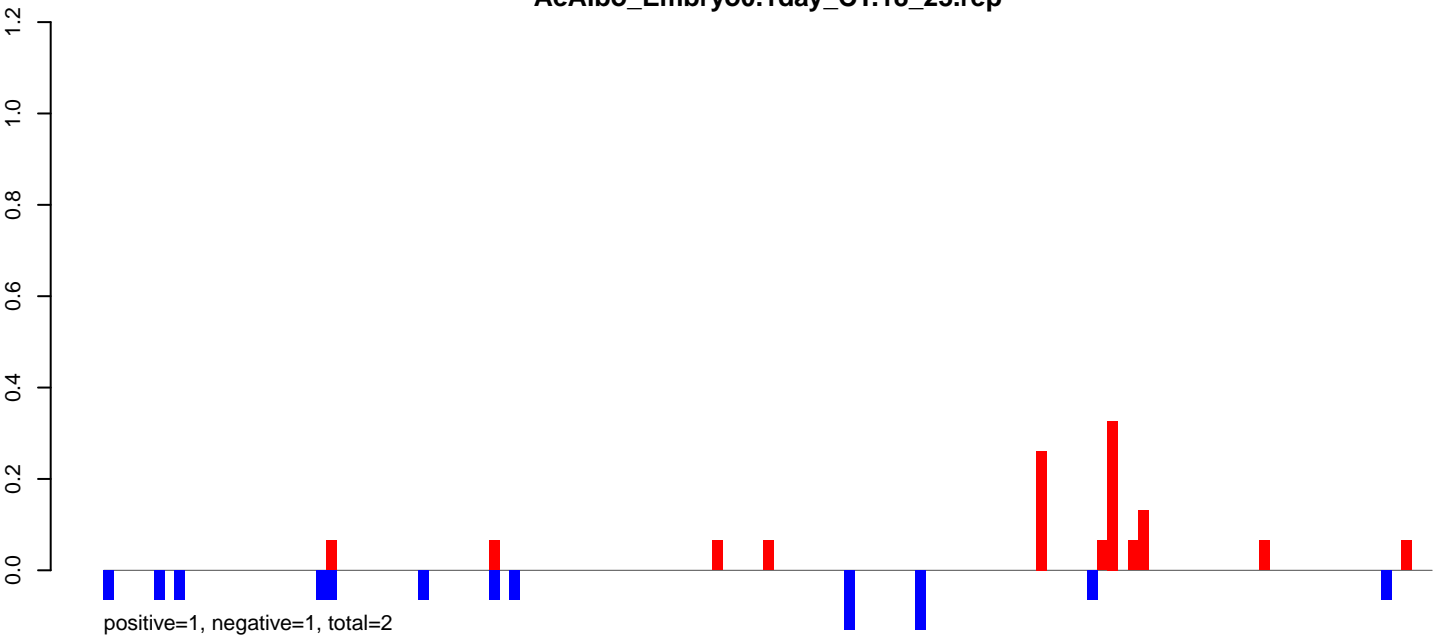
AeAlbo_Embryo0.1day_CT.24_35.rep



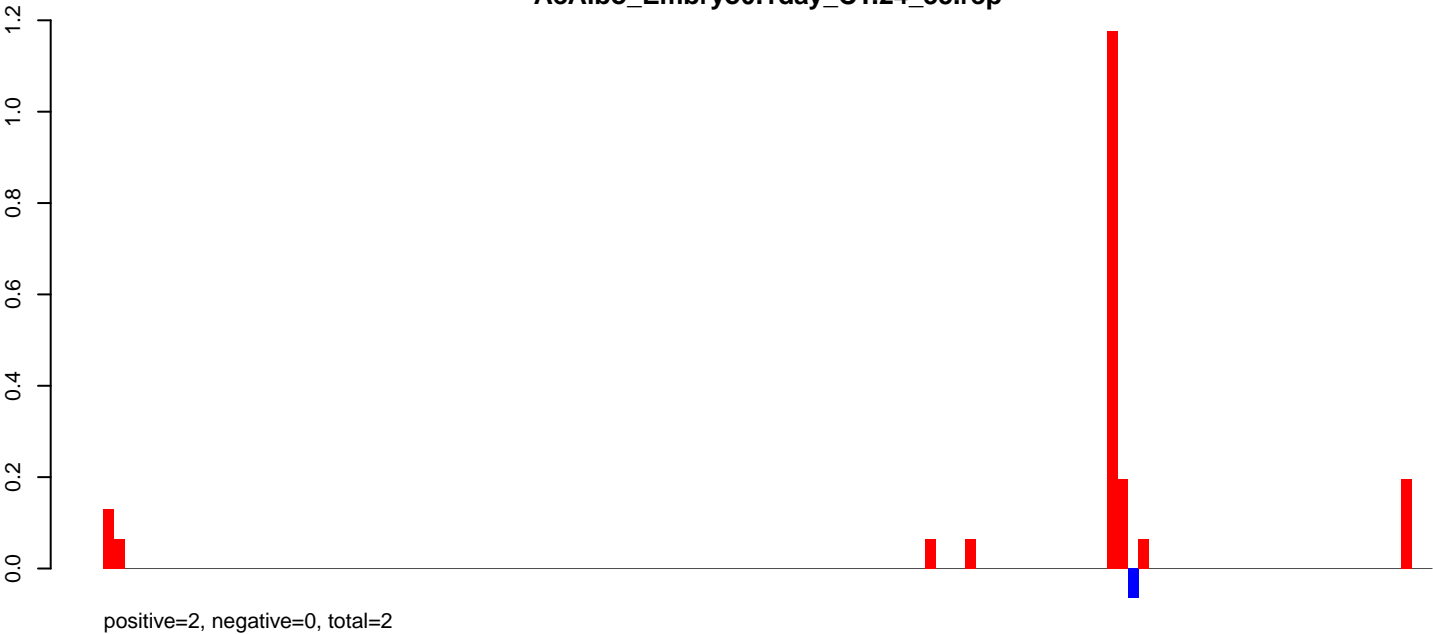
AeAlbo_Embryo0.1day_CT.rep



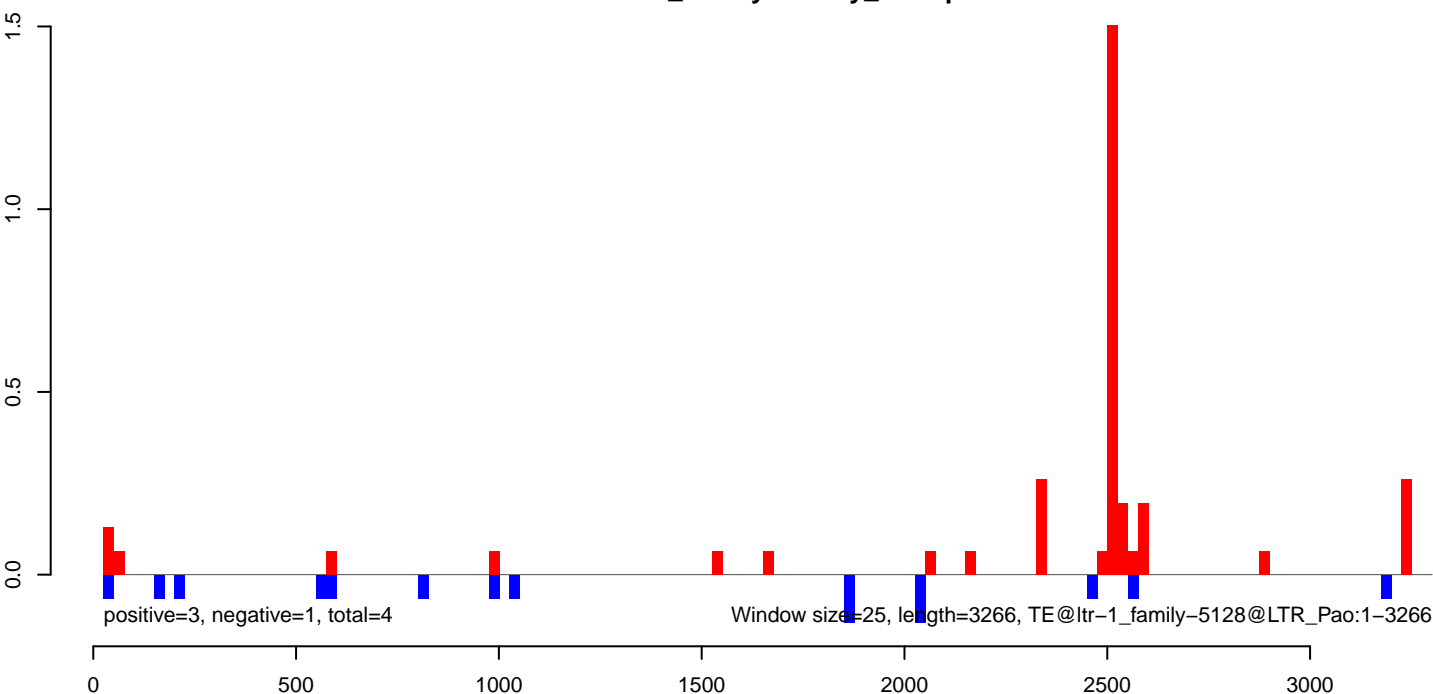
AeAlbo_Embryo0.1day_CT.18_23.rep



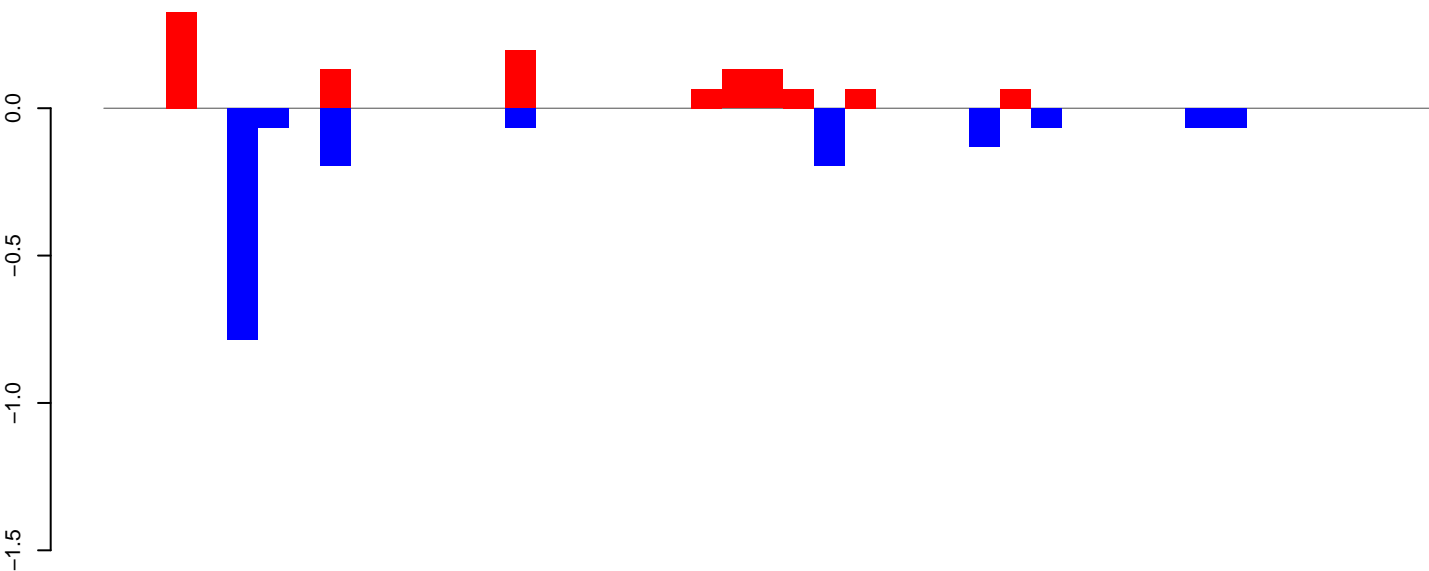
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

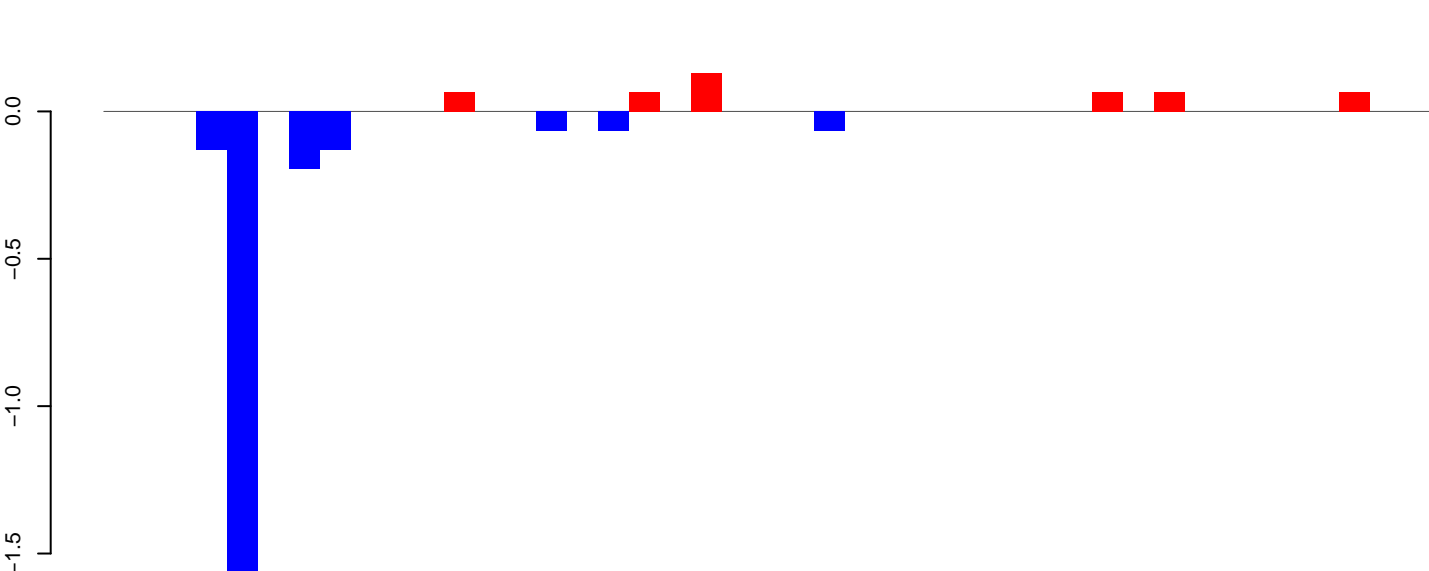


AeAlbo_Embryo0.1day_CT.18_23.rep



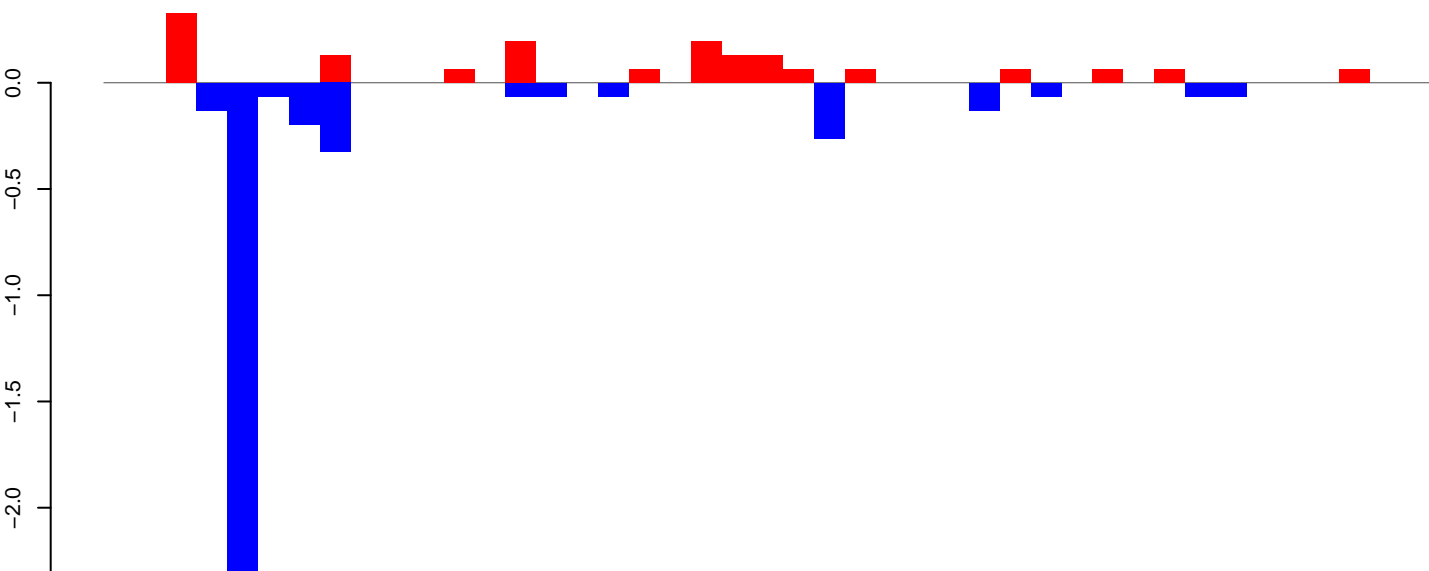
positive=1, negative=2, total=3

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=2, total=3

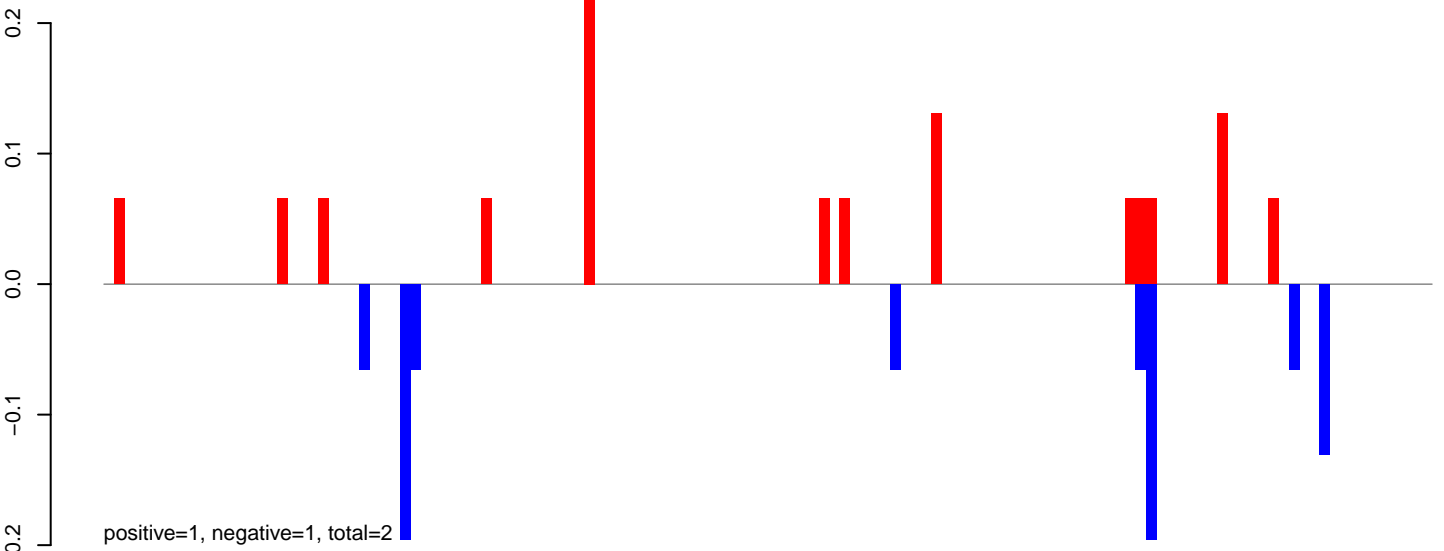
AeAlbo_Embryo0.1day_CT.rep



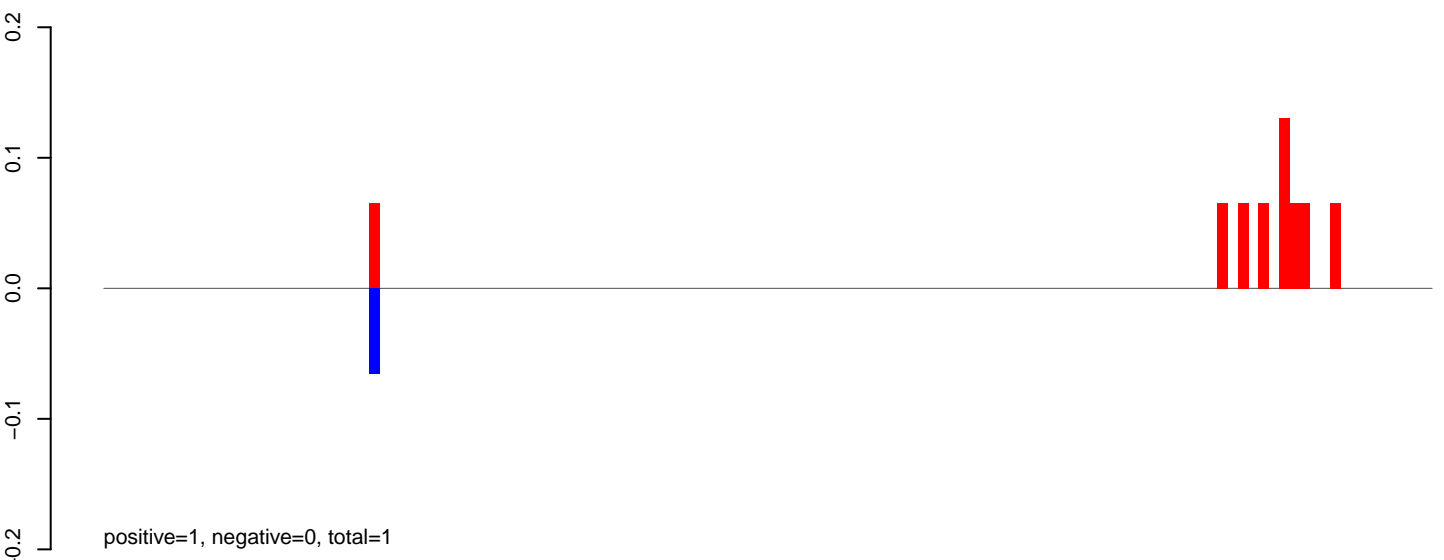
positive=2, negative=4, total=6

Window size=25, length=1069, TE@ltr-1_family-5026@DNA_TcMar-Tc1:1-1069

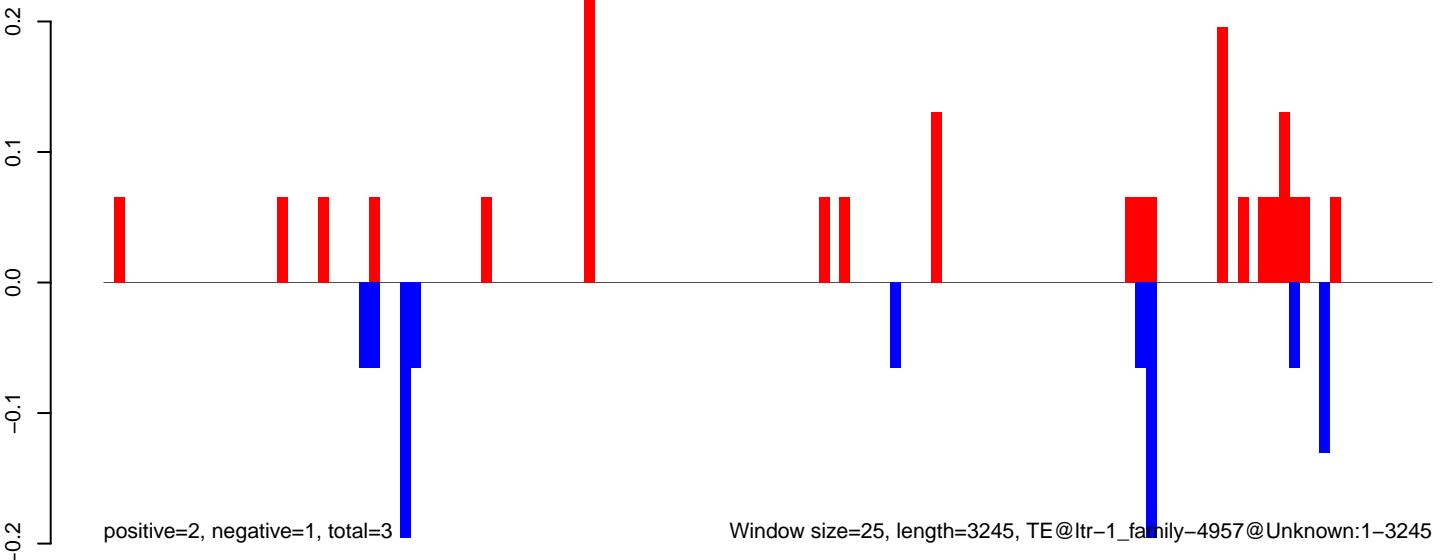
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

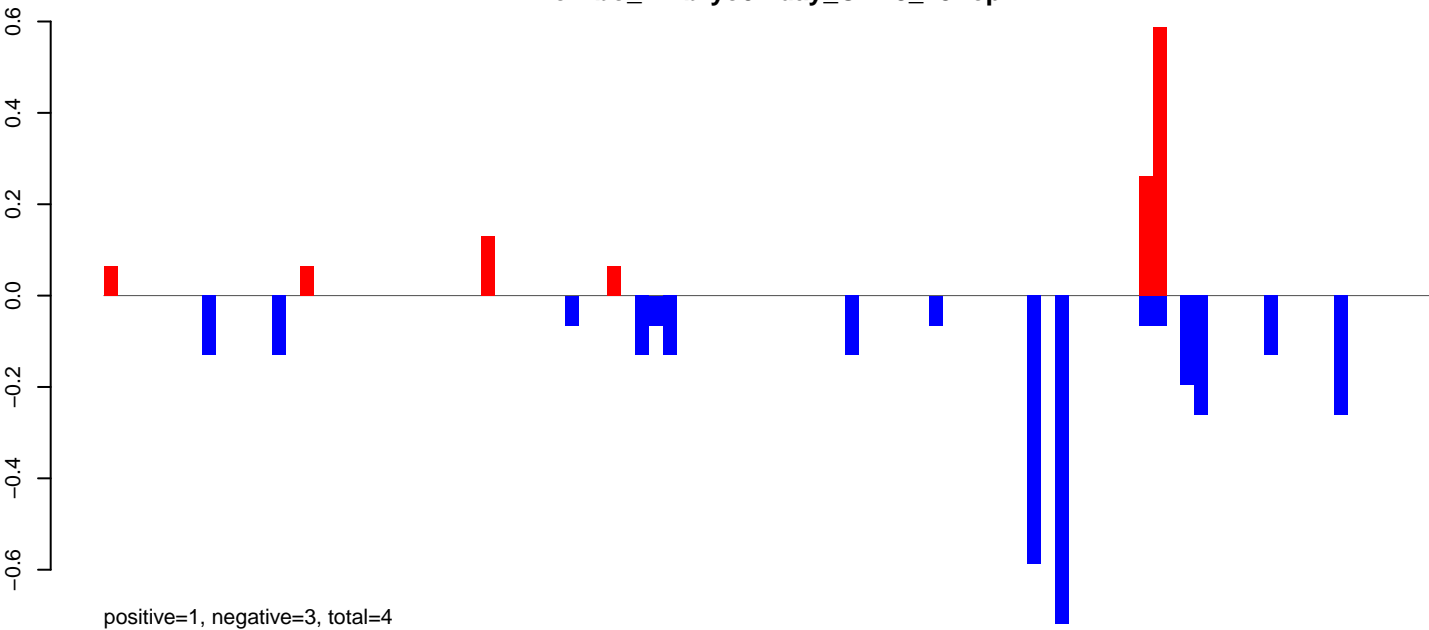


AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=3245, TE@ltr-1_family-4957@Unknown:1-3245

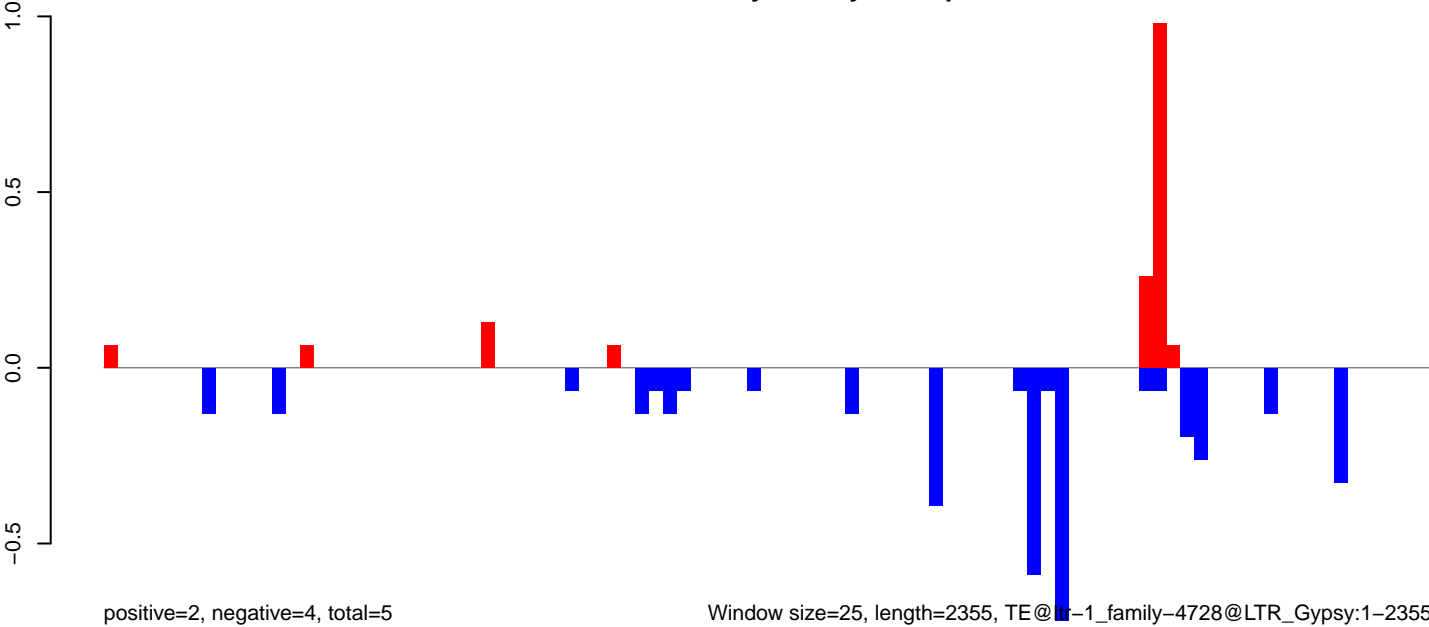
AeAlbo_Embryo0.1day_CT.18_23.rep



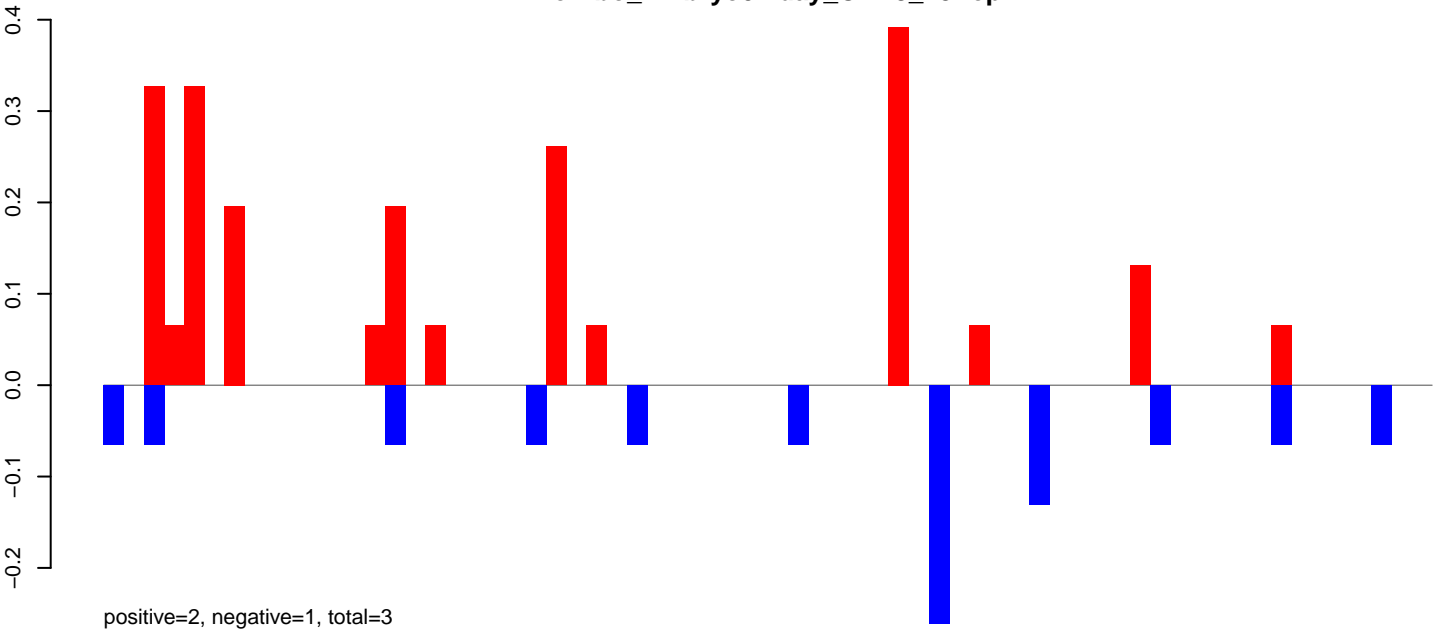
AeAlbo_Embryo0.1day_CT.24_35.rep



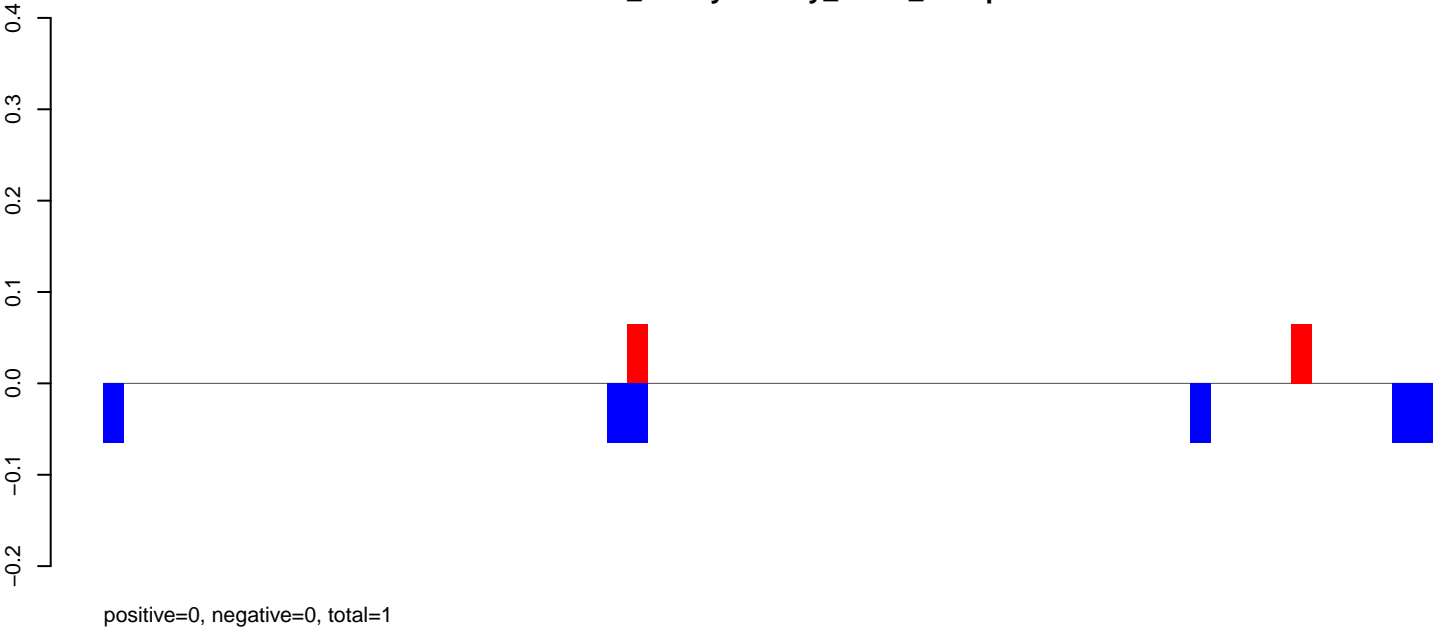
AeAlbo_Embryo0.1day_CT.rep



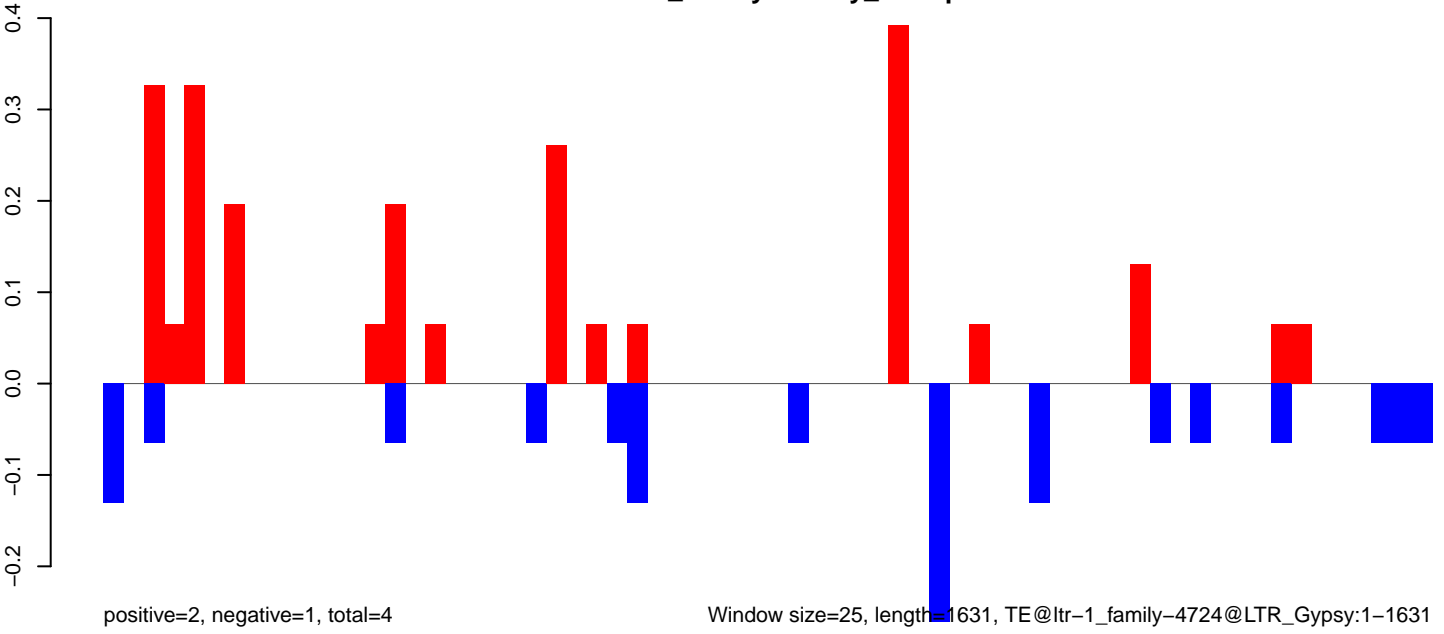
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

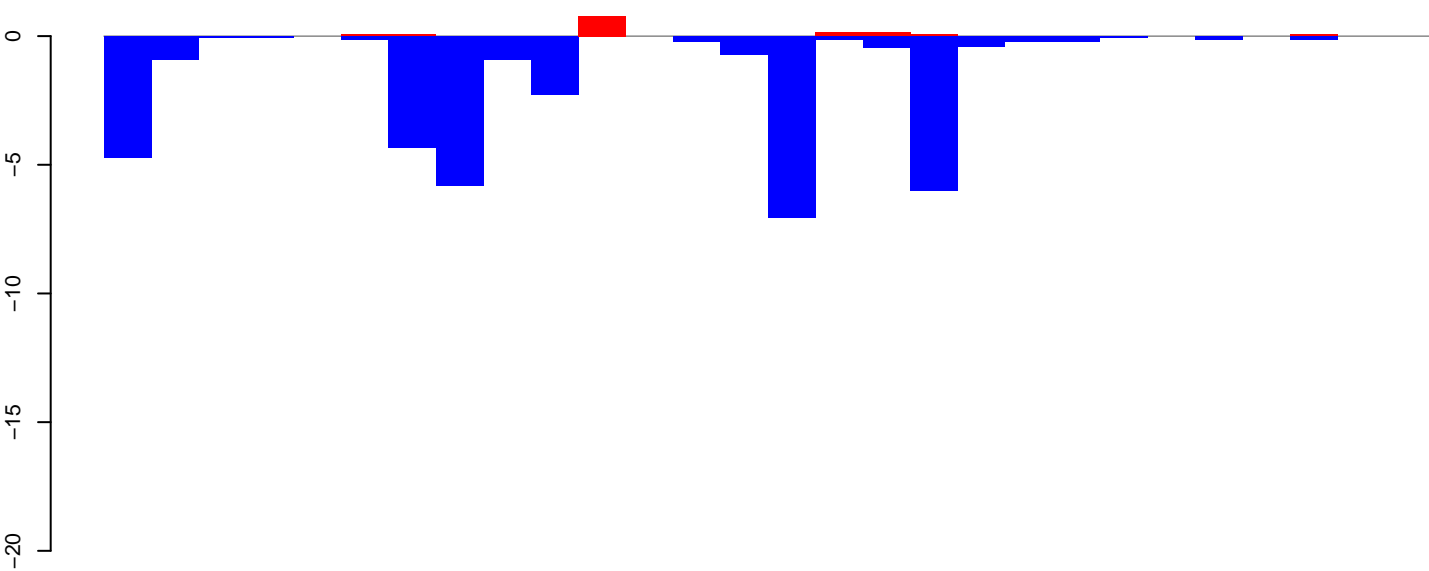


AeAlbo_Embryo0.1day_CT.rep

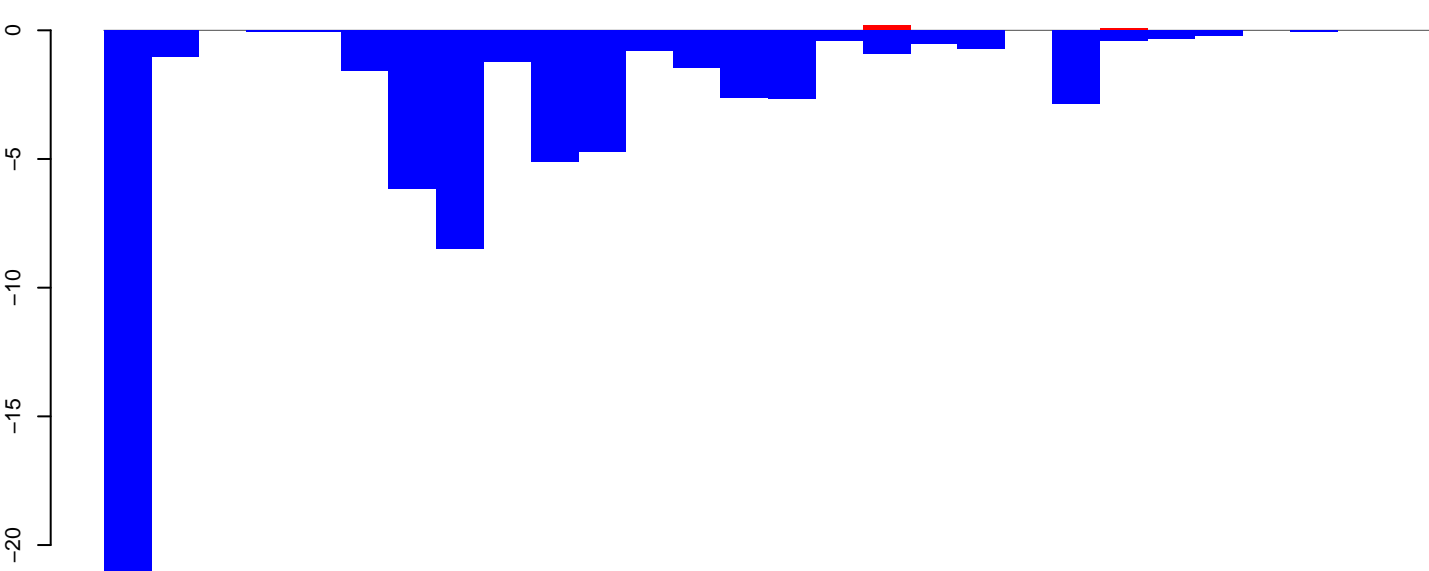


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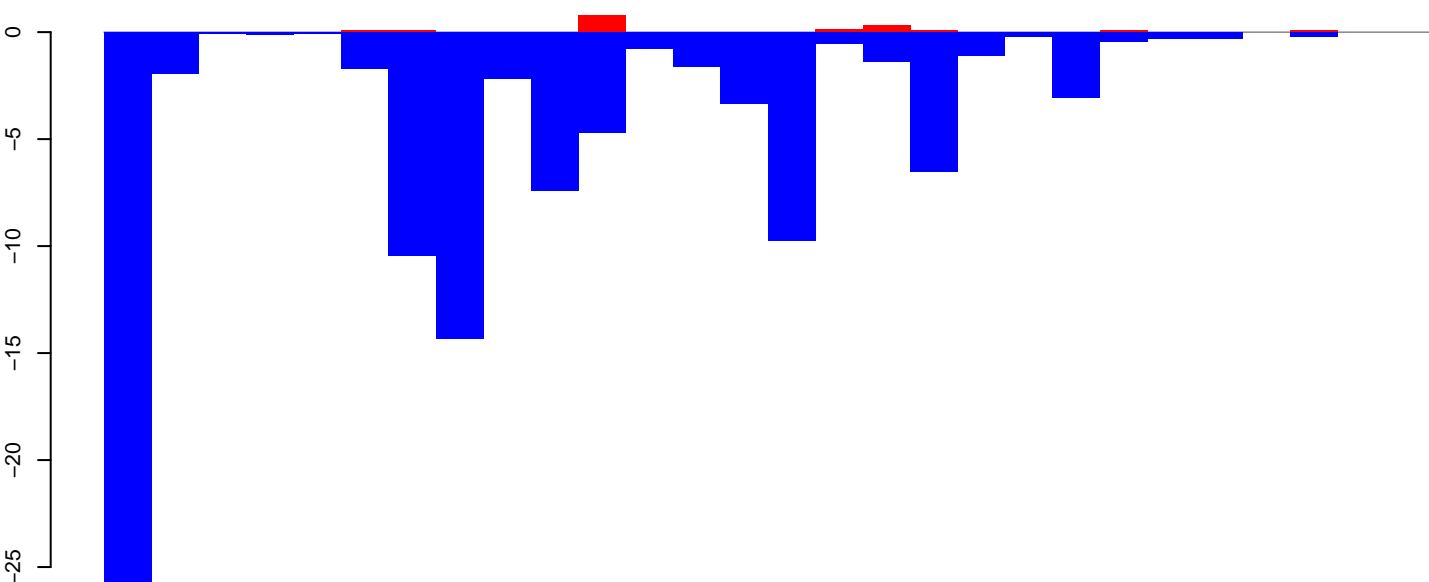
AeAlbo_Embryo0.1day_CT.18_23.rep



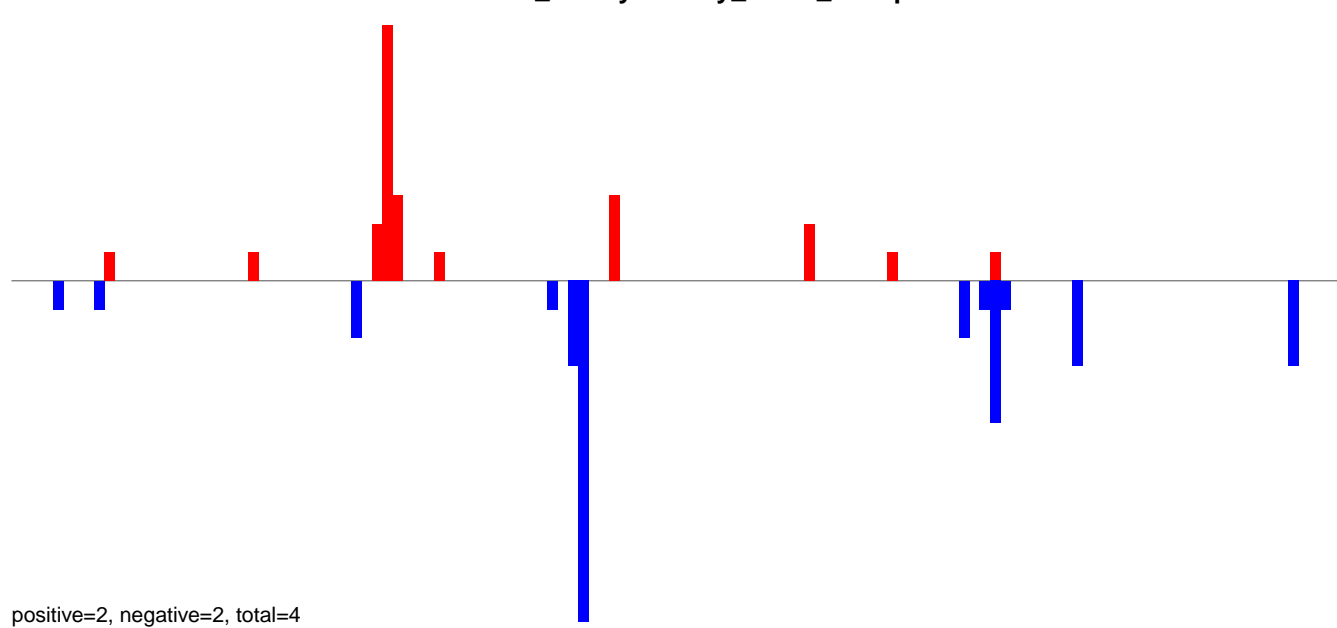
AeAlbo_Embryo0.1day_CT.24_35.rep



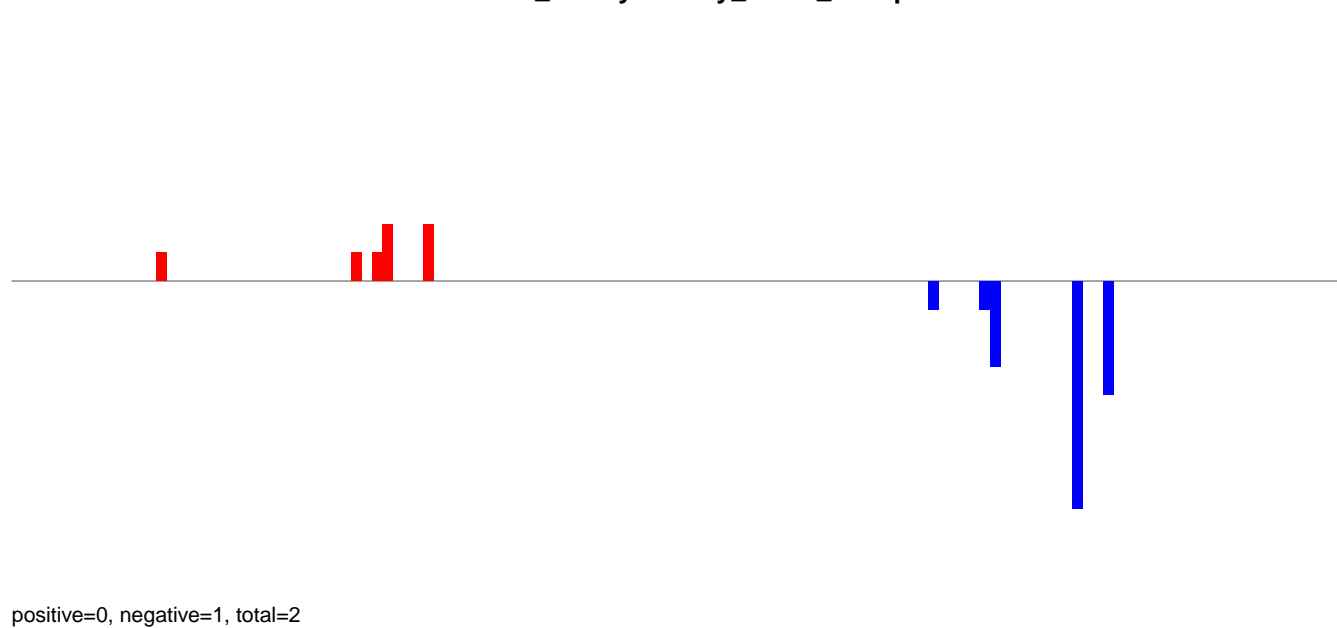
AeAlbo_Embryo0.1day_CT.rep



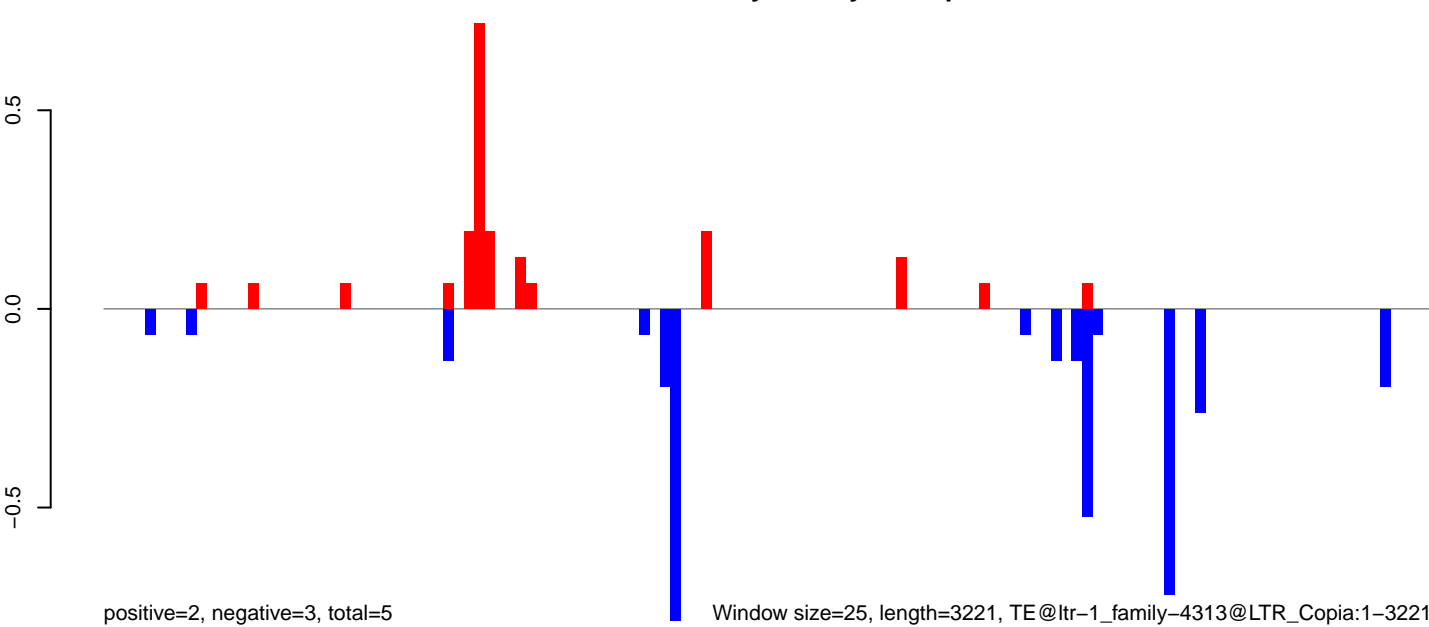
AeAlbo_Embryo0.1day_CT.18_23.rep



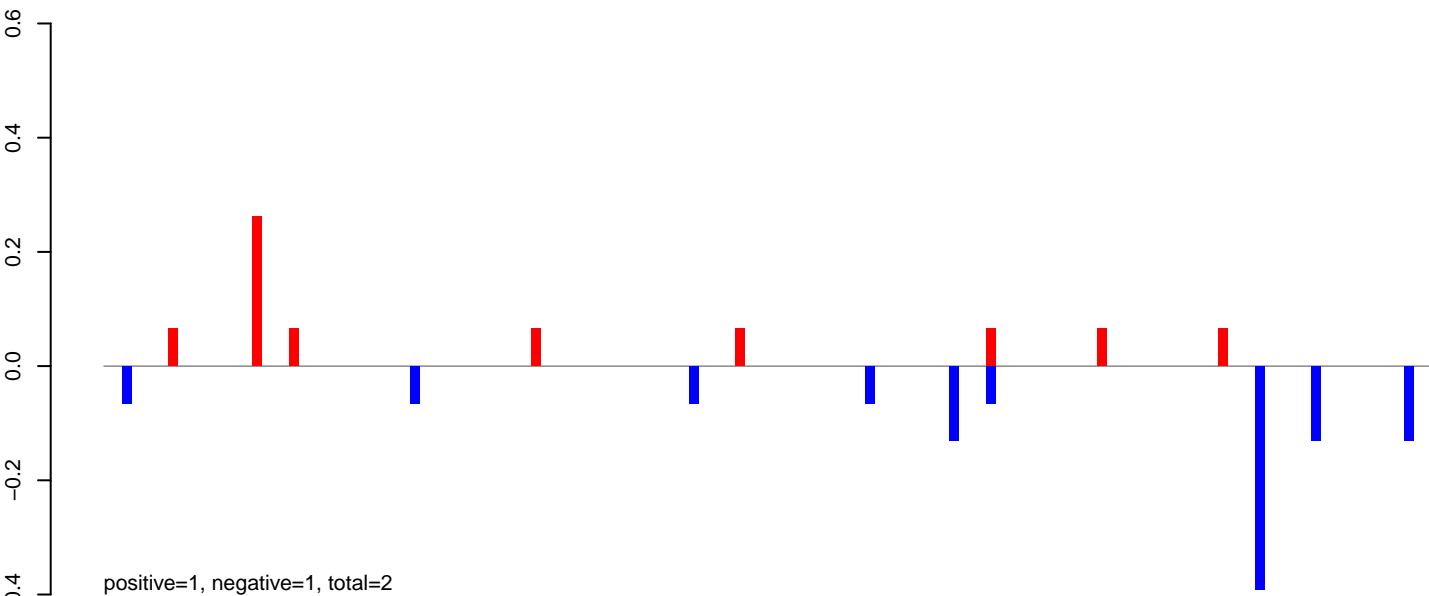
AeAlbo_Embryo0.1day_CT.24_35.rep



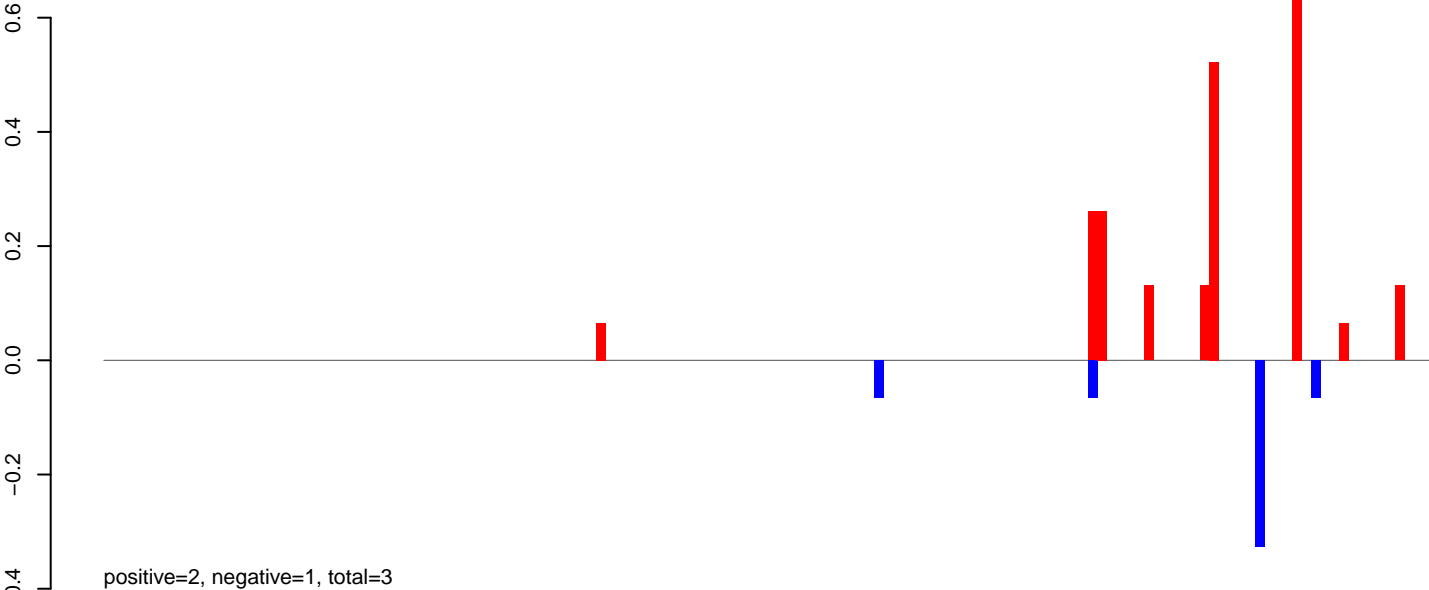
AeAlbo_Embryo0.1day_CT.rep



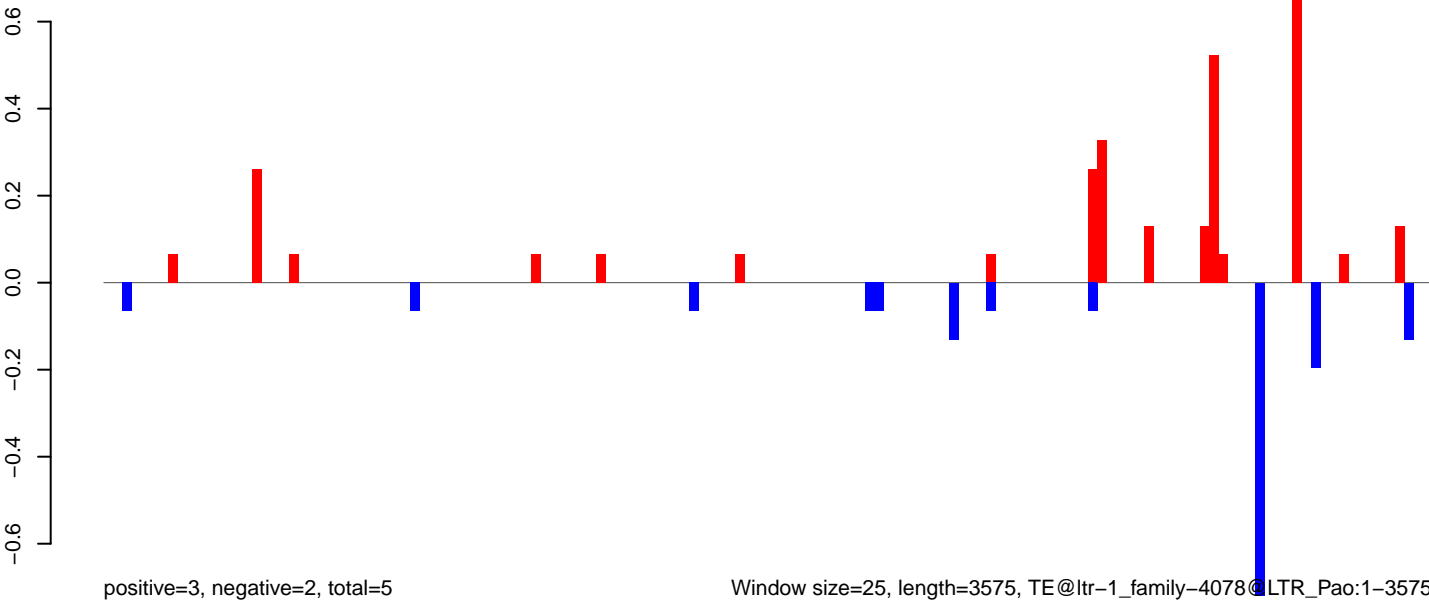
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

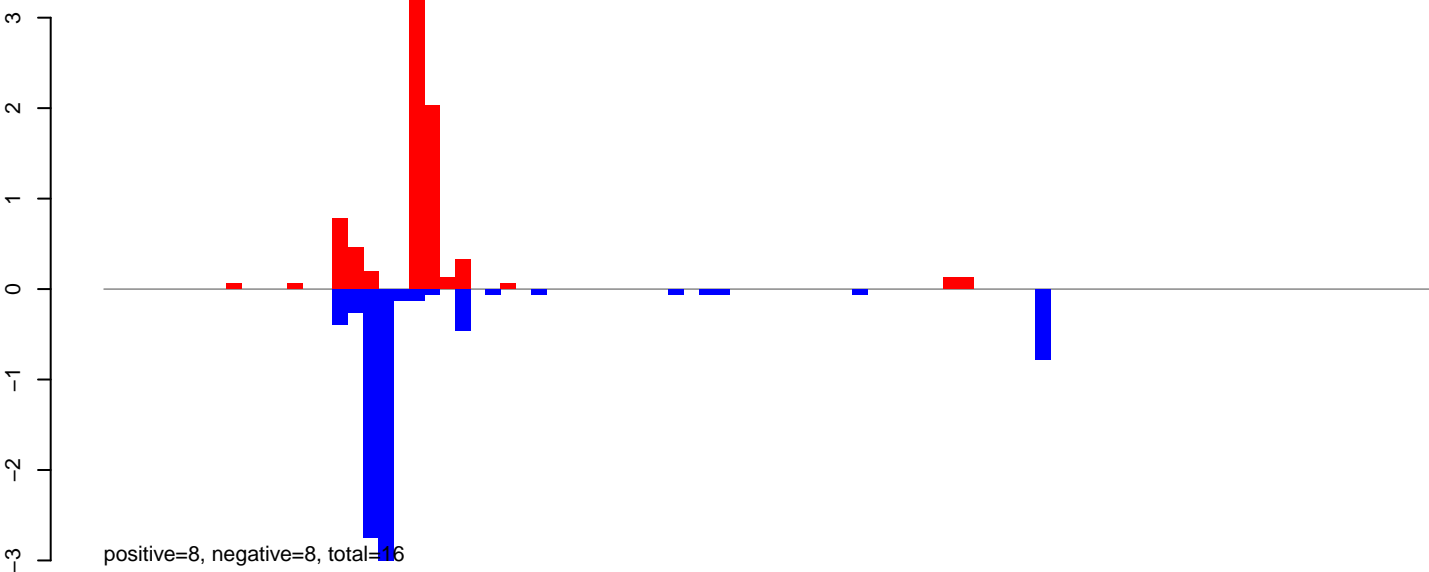


AeAlbo_Embryo0.1day_CT.rep

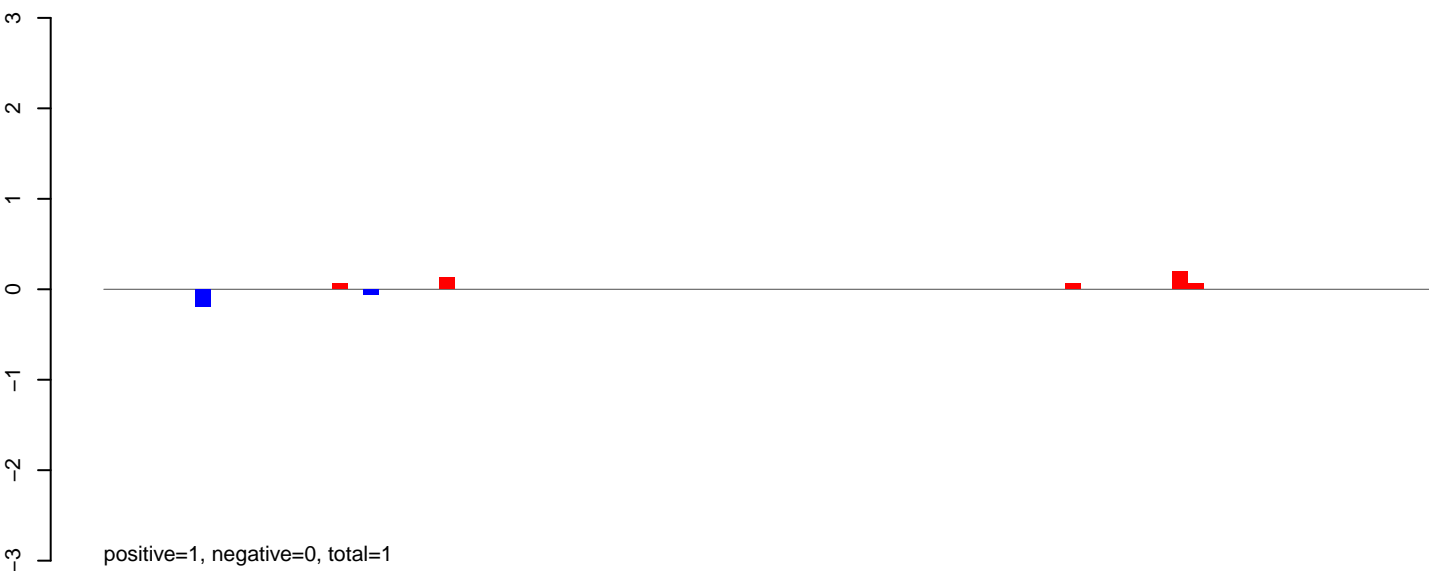


Window size=25, length=3575, TE@ltr-1_family-4078@LTR_Pao:1-3575

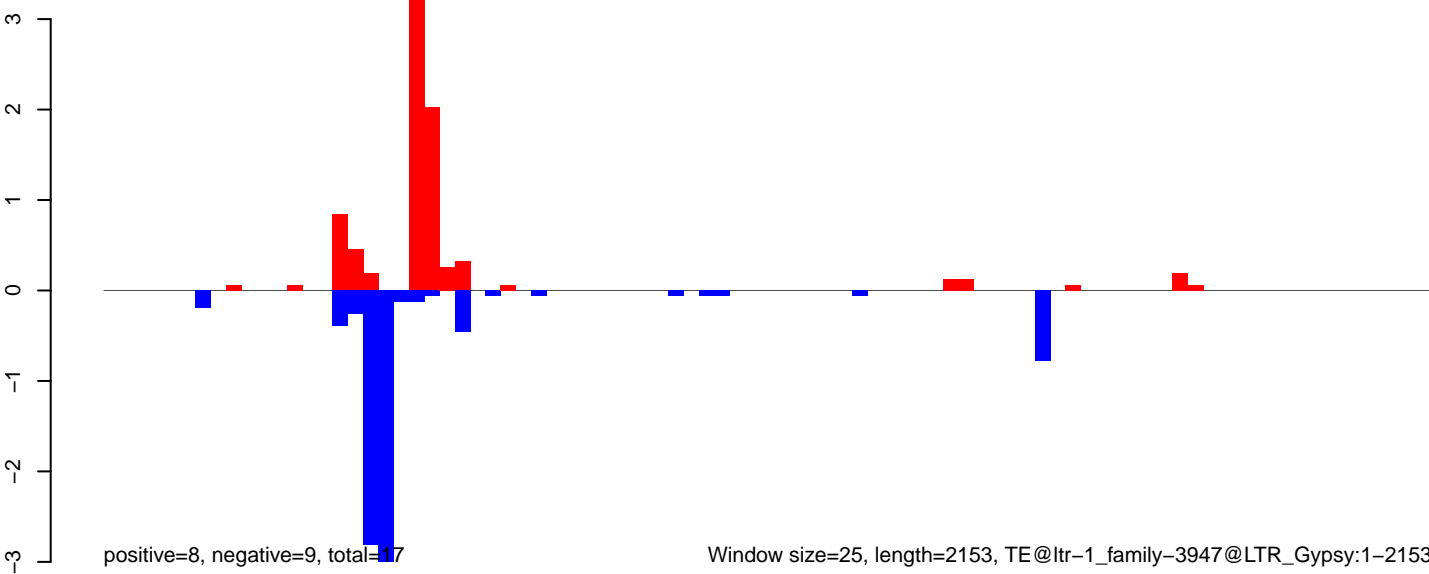
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



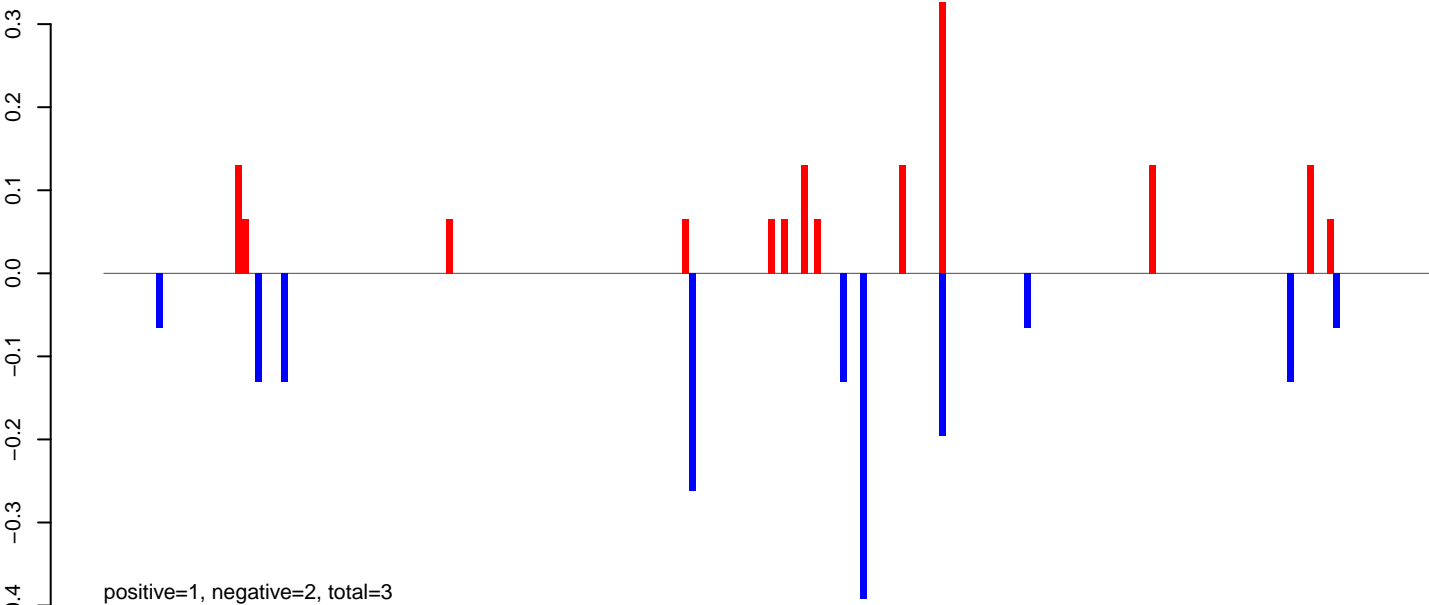
AeAlbo_Embryo0.1day_CT.rep



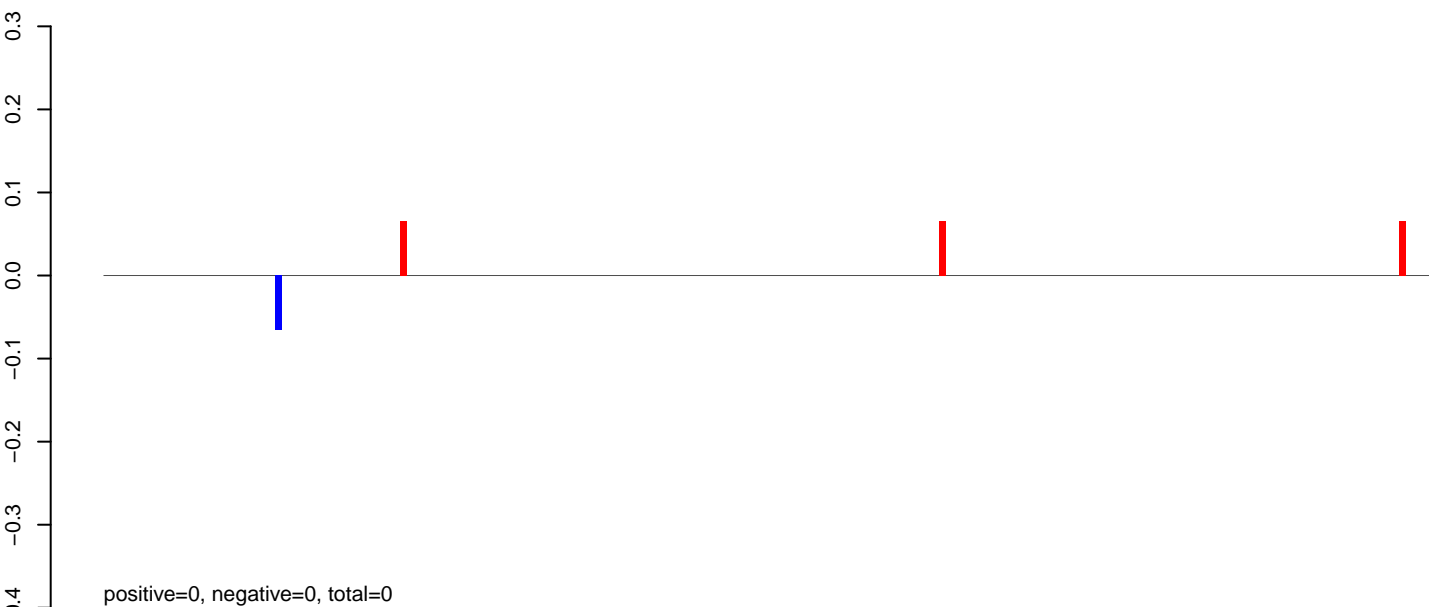
Window size=25, length=2153, TE@ltr-1_family-3947@LTR_Gypsy:1-2153

0 500 1000 1500 2000

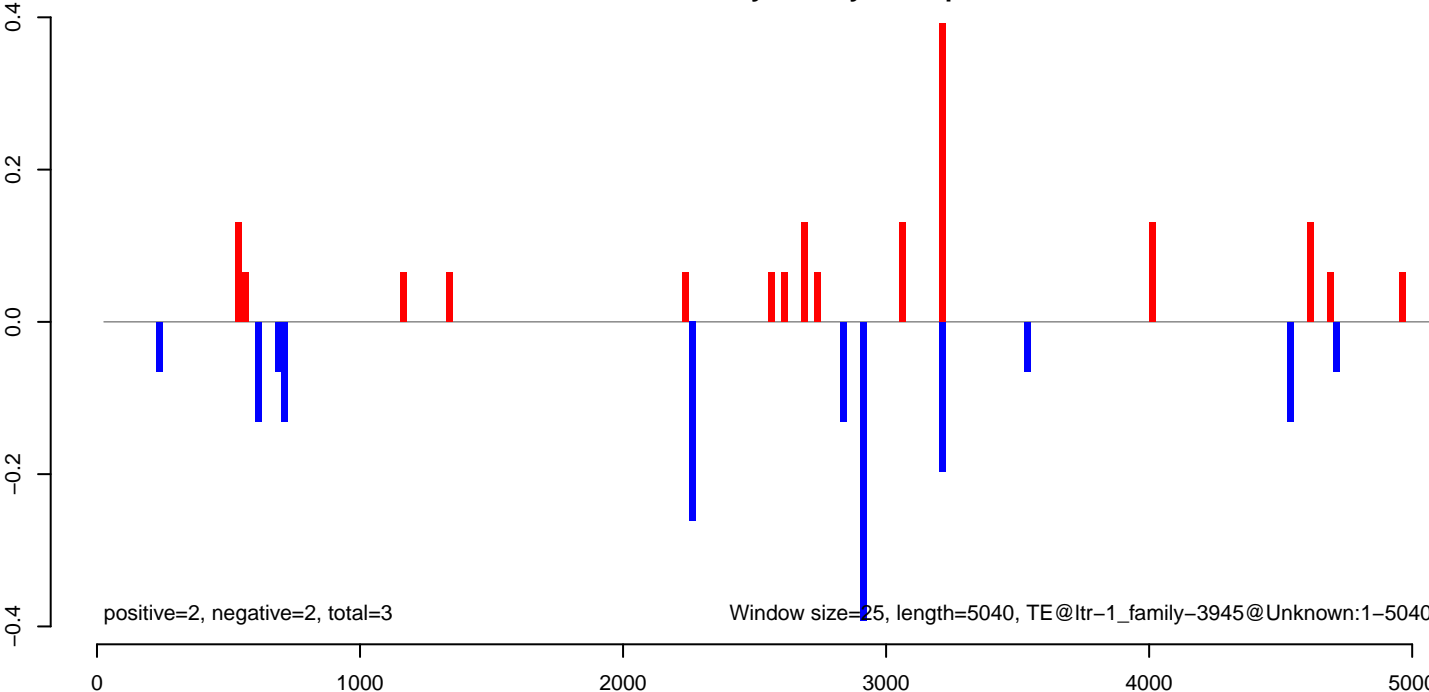
AeAlbo_Embryo0.1day_CT.18_23.rep



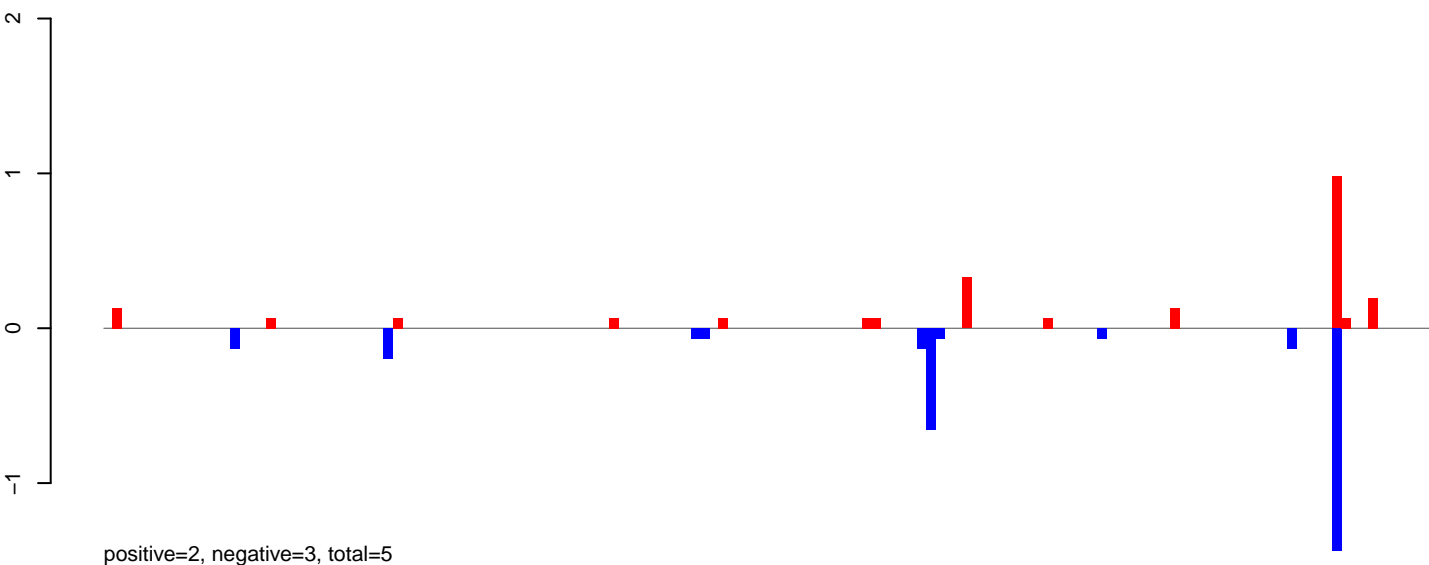
AeAlbo_Embryo0.1day_CT.24_35.rep



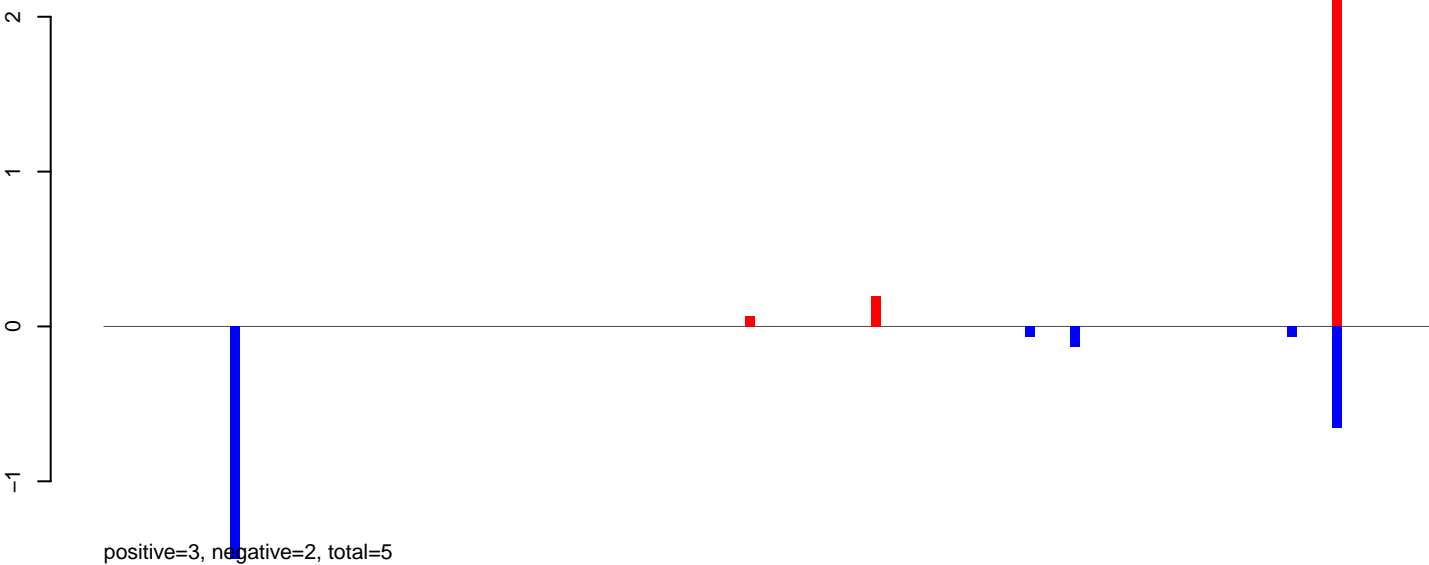
AeAlbo_Embryo0.1day_CT.rep



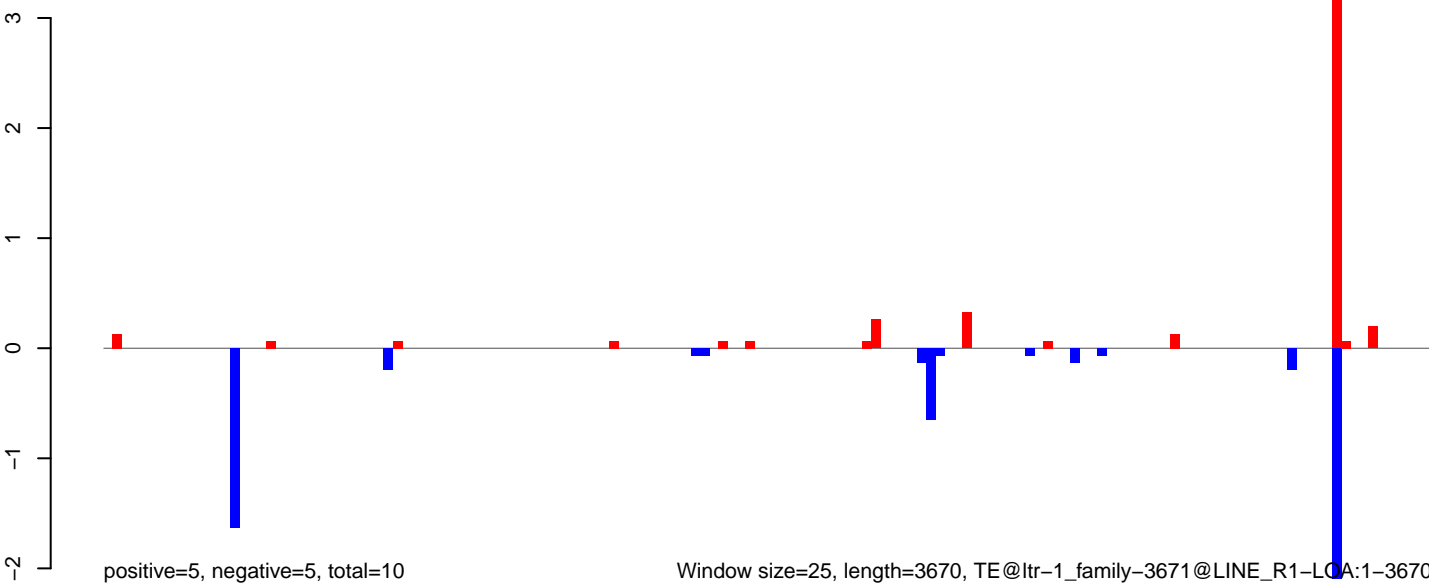
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

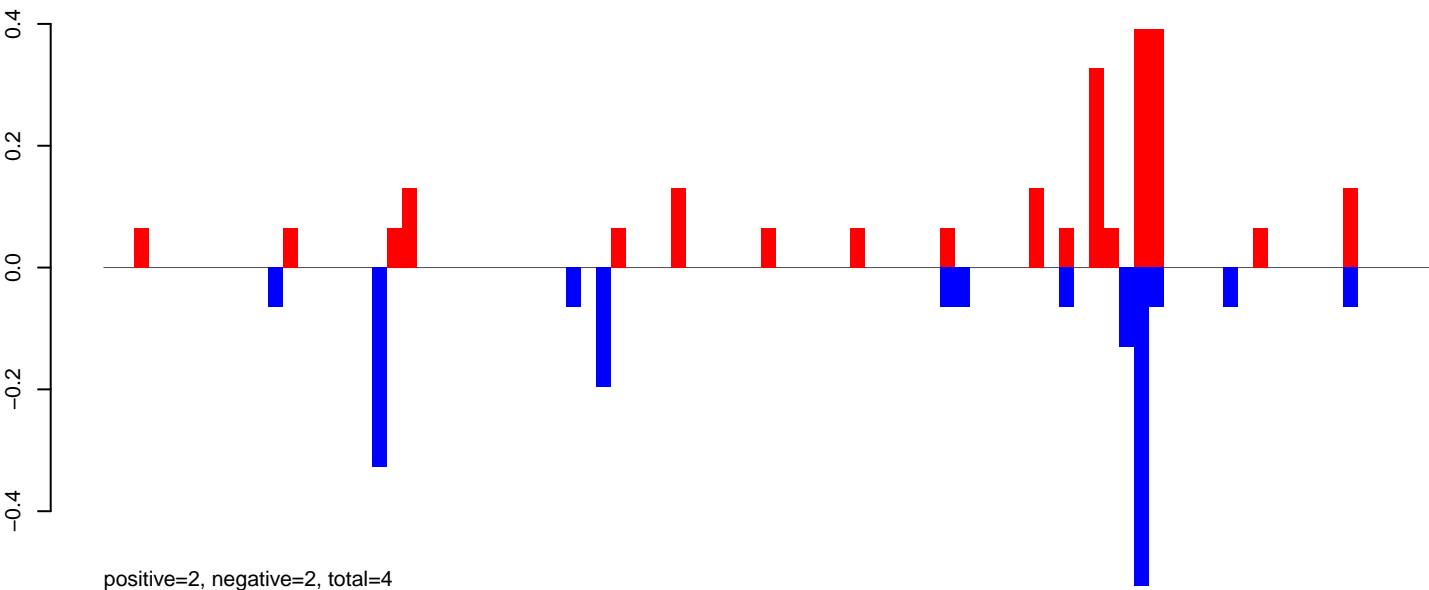


AeAlbo_Embryo0.1day_CT.rep

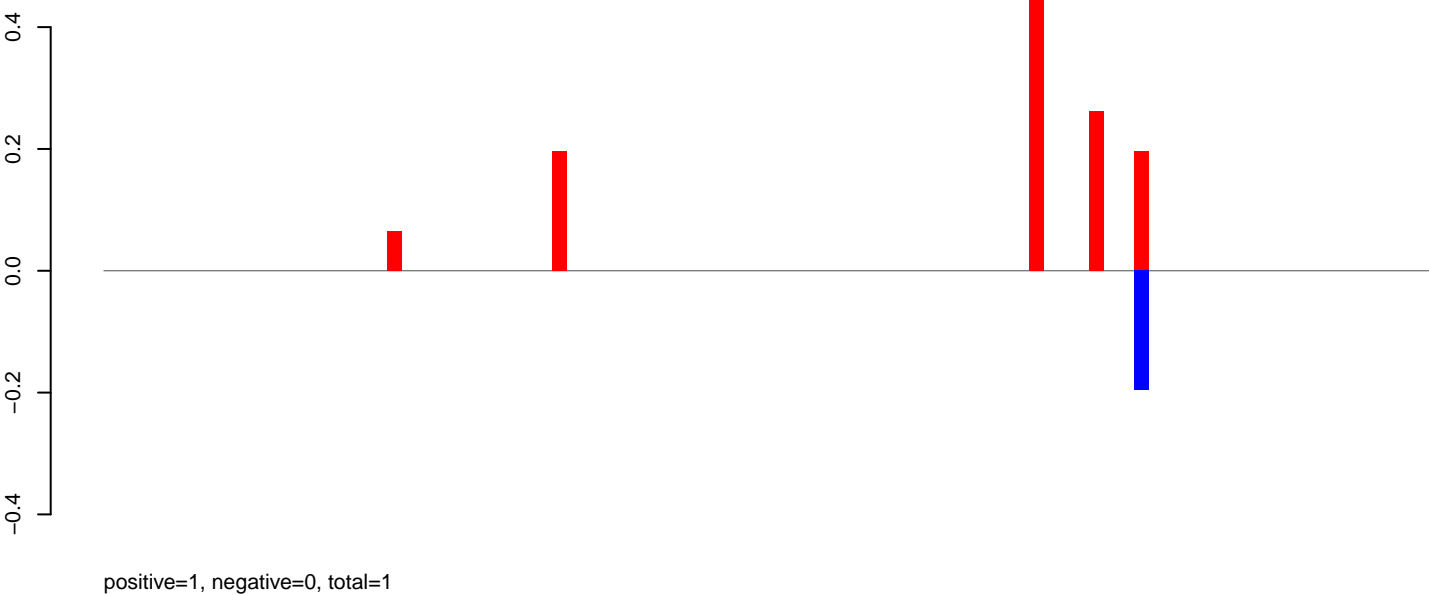


Window size=25, length=3670, TE@ltr-1_family-3671@LINE_R1-LOC:1-3670

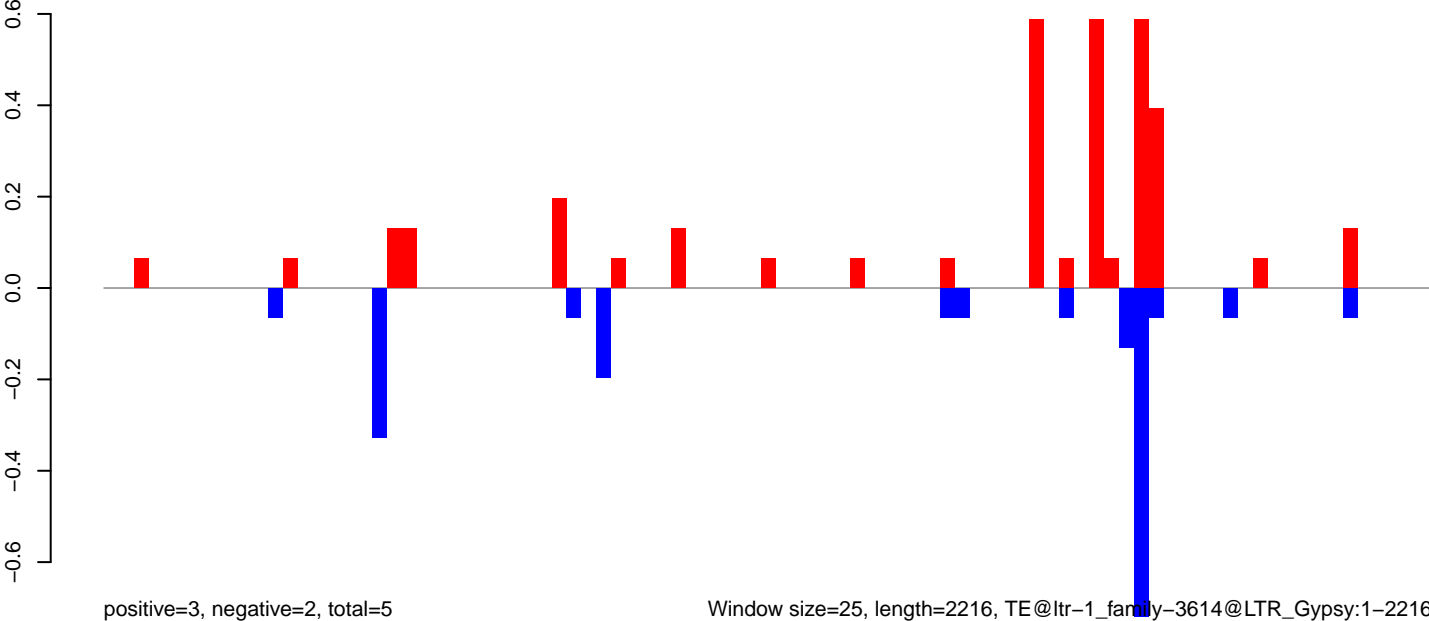
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



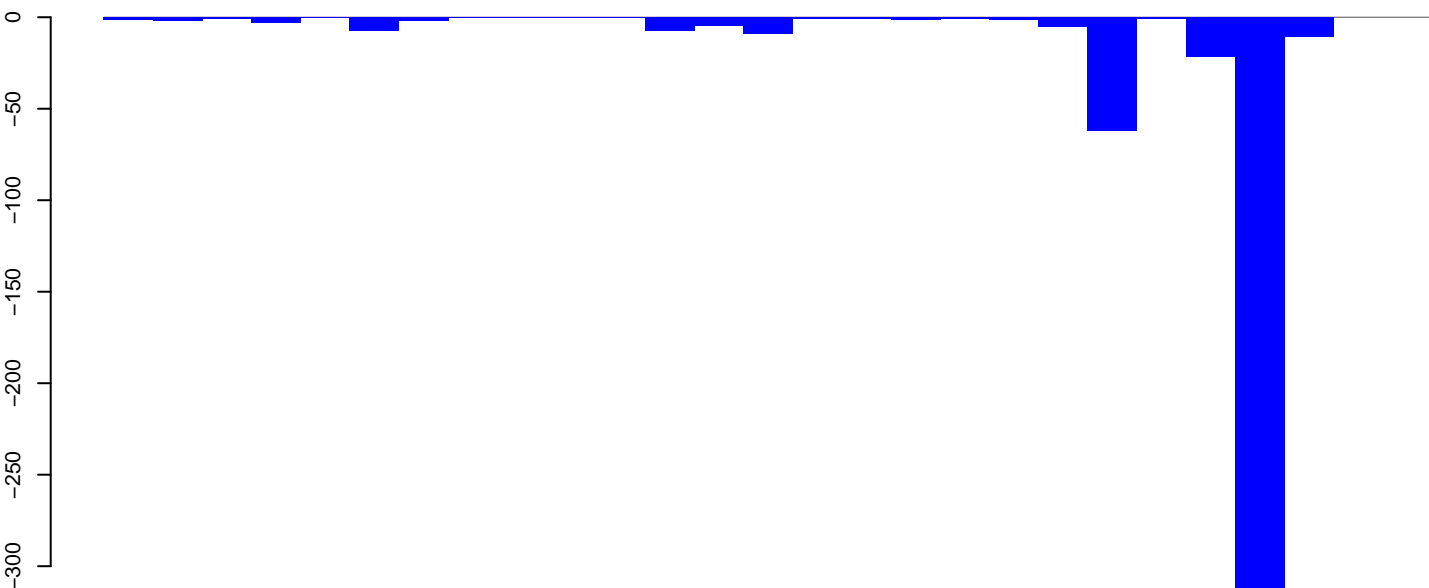
Window size=25, length=2216, TE@ltr-1_family-3614@LTR_Gypsy:1-2216

AeAlbo_Embryo0.1day_CT.18_23.rep



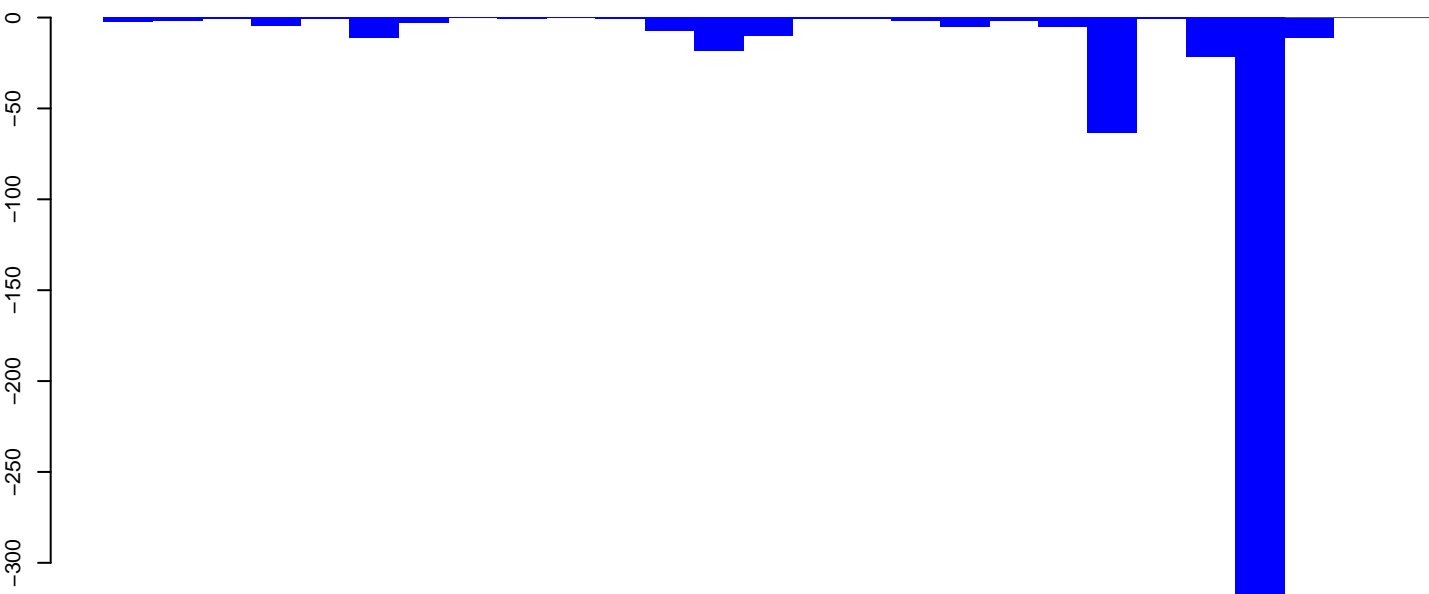
positive=0, negative=33, total=34

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=470, total=470

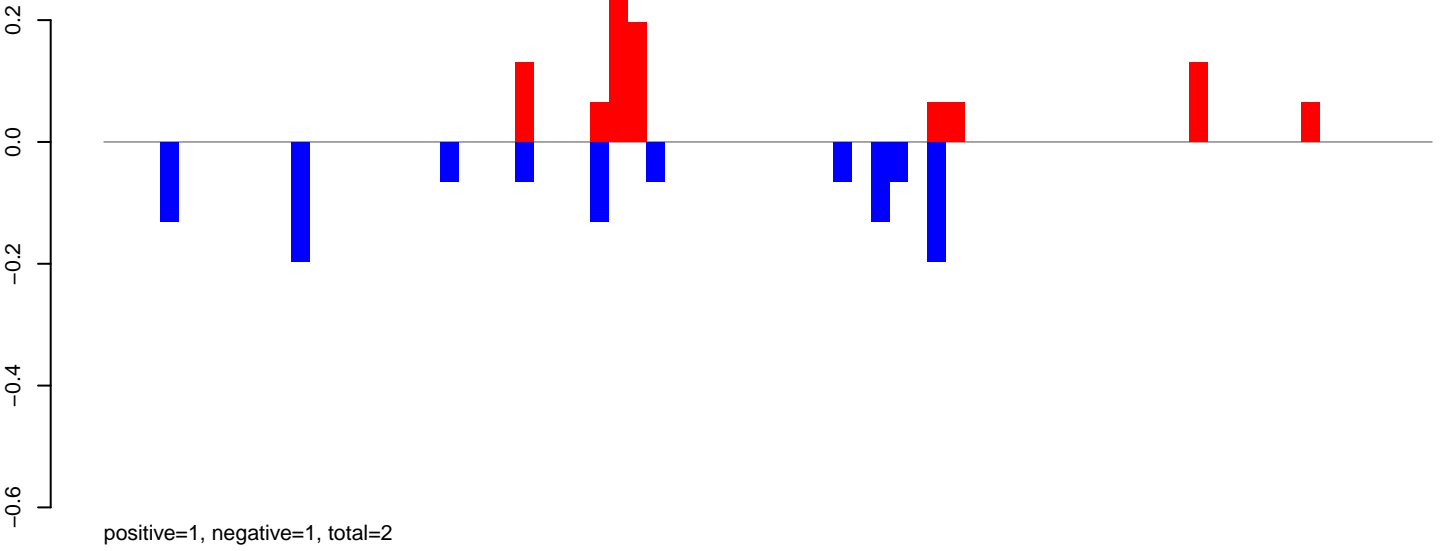
AeAlbo_Embryo0.1day_CT.rep



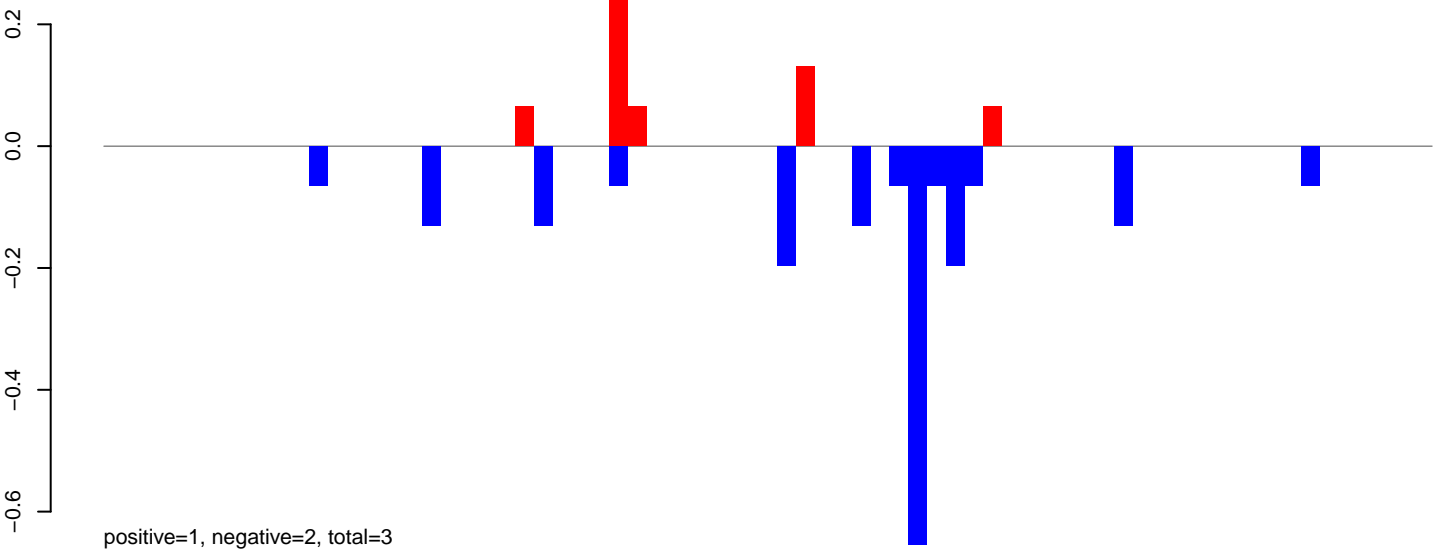
positive=0, negative=504, total=504

Window size=25, length=656, TE@ltr-1_family-352@LTR_Gypsy:1-656

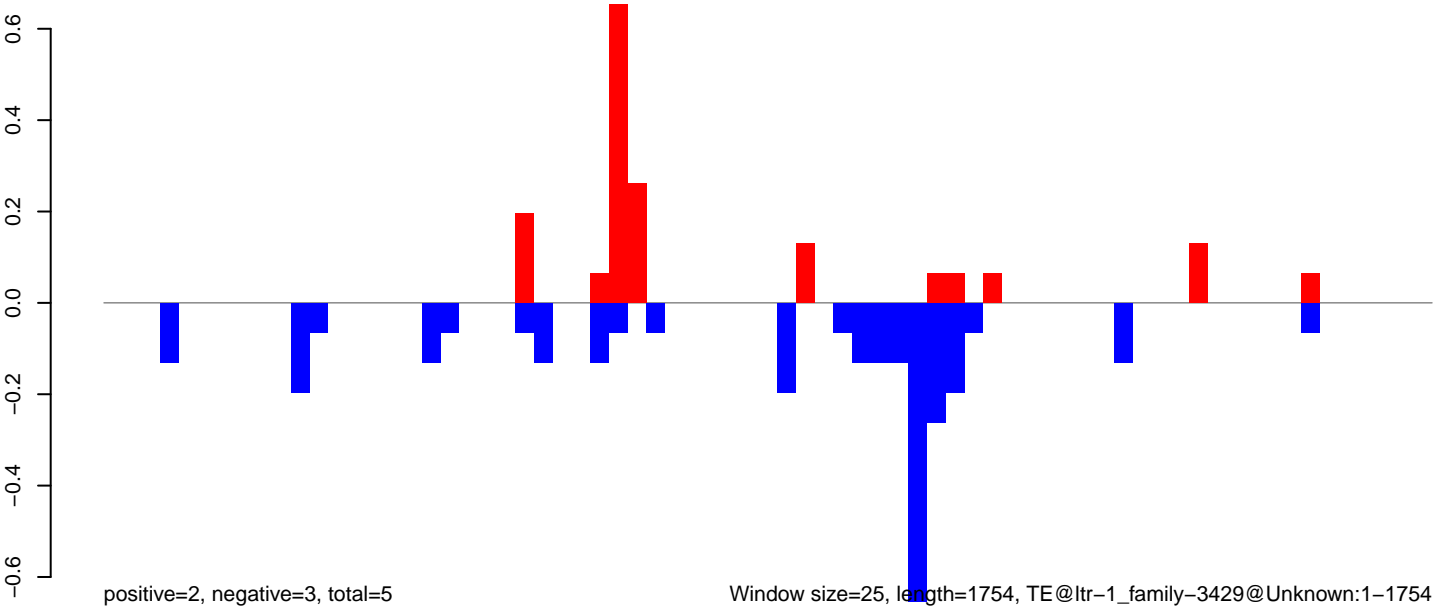
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

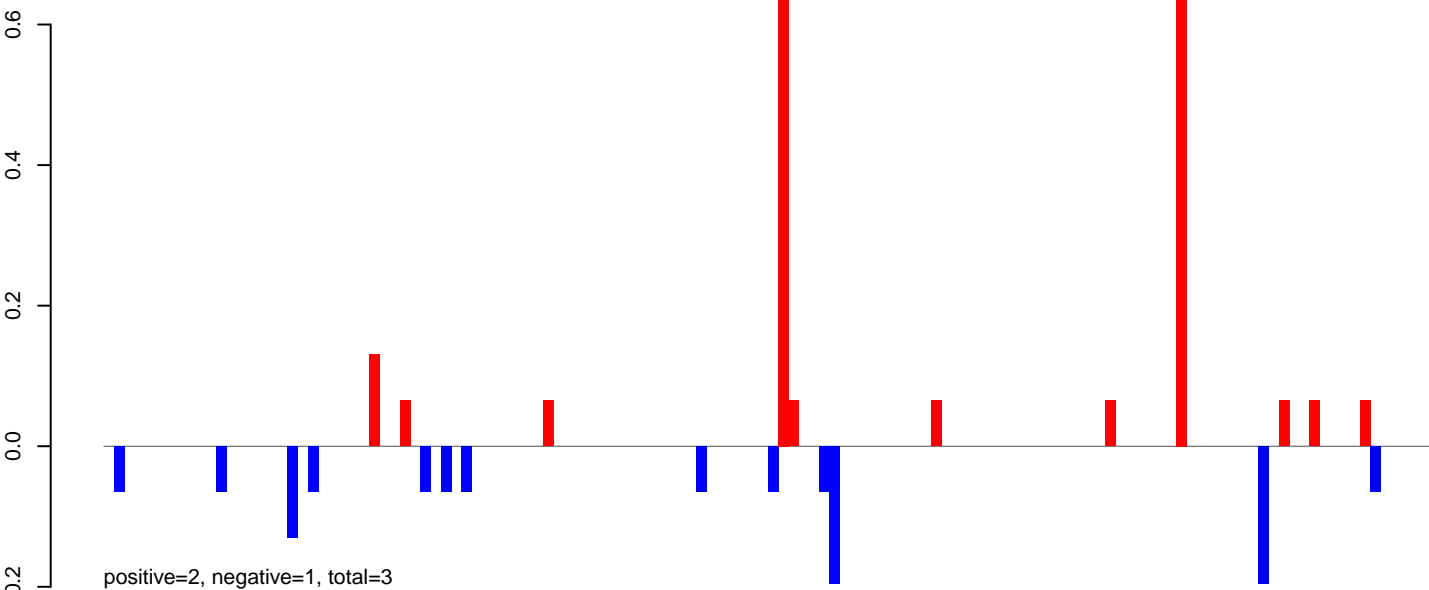


AeAlbo_Embryo0.1day_CT.rep

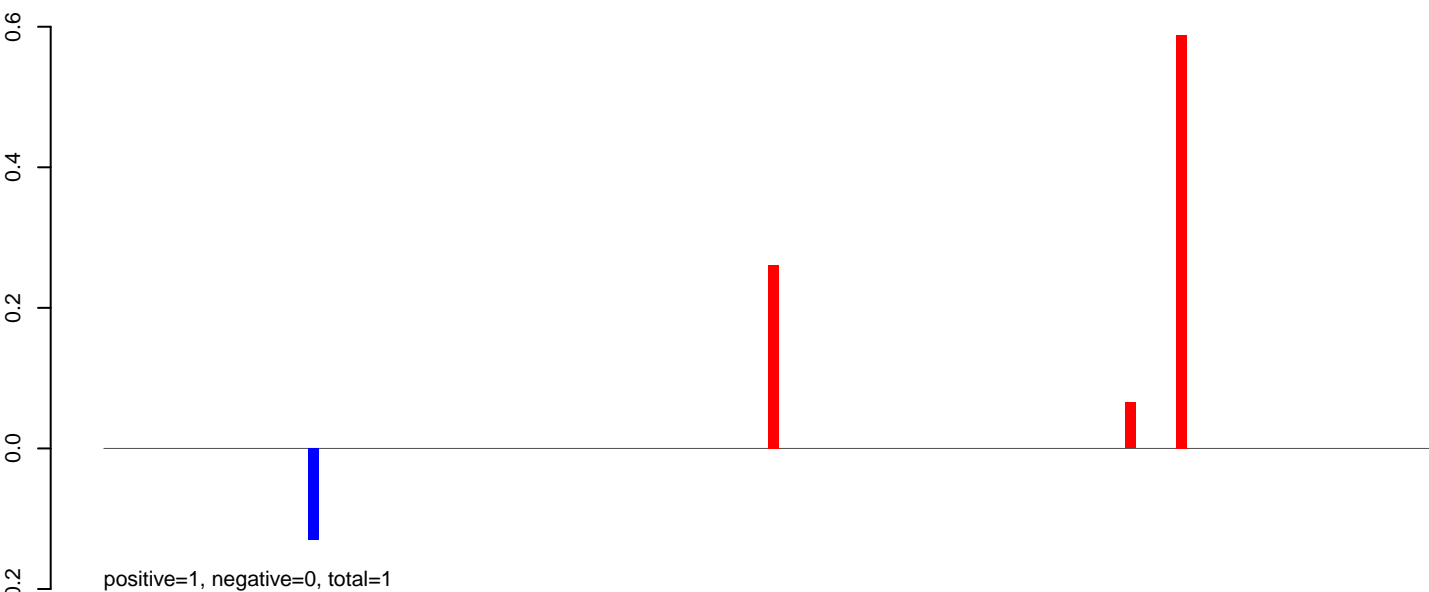


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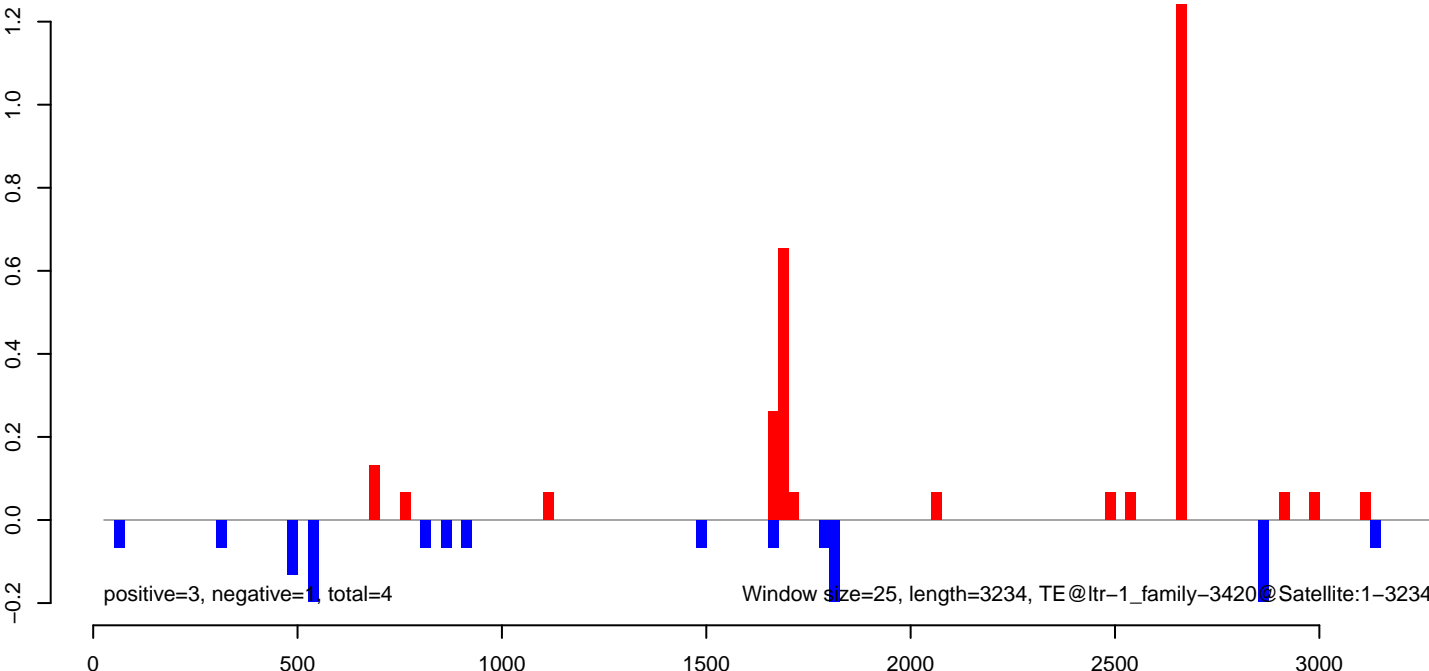
AeAlbo_Embryo0.1day_CT.18_23.rep



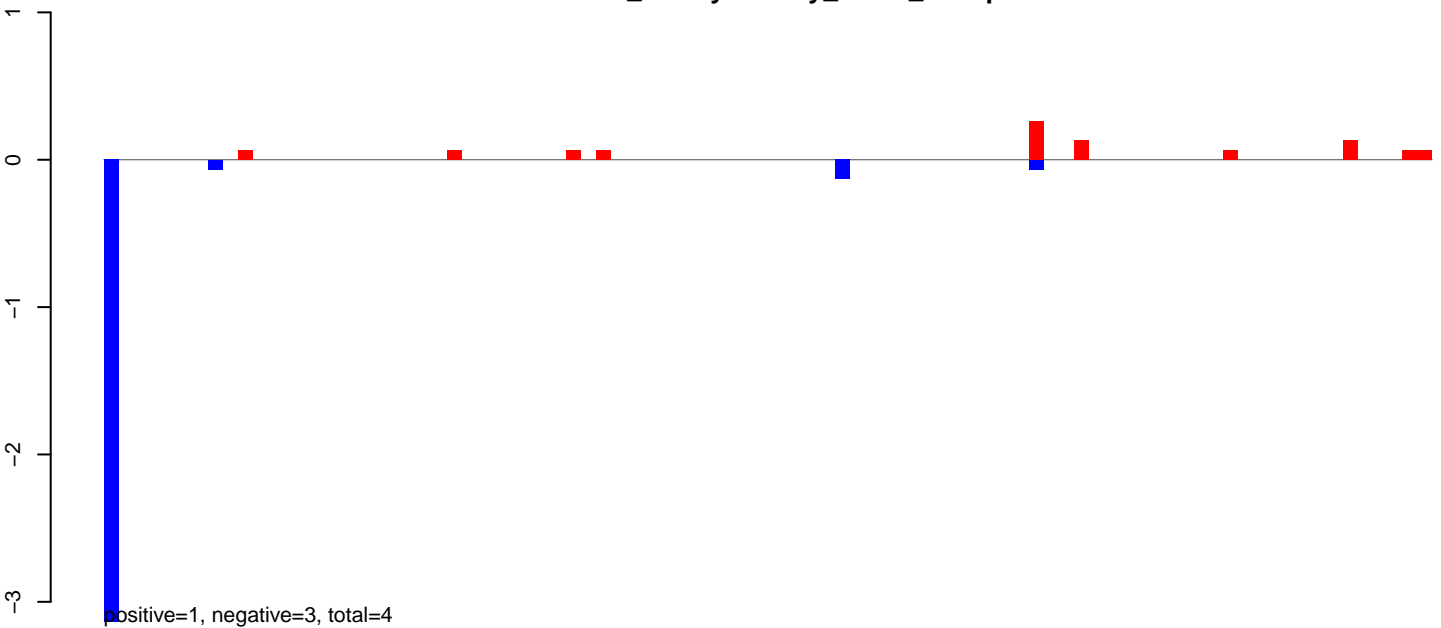
AeAlbo_Embryo0.1day_CT.24_35.rep



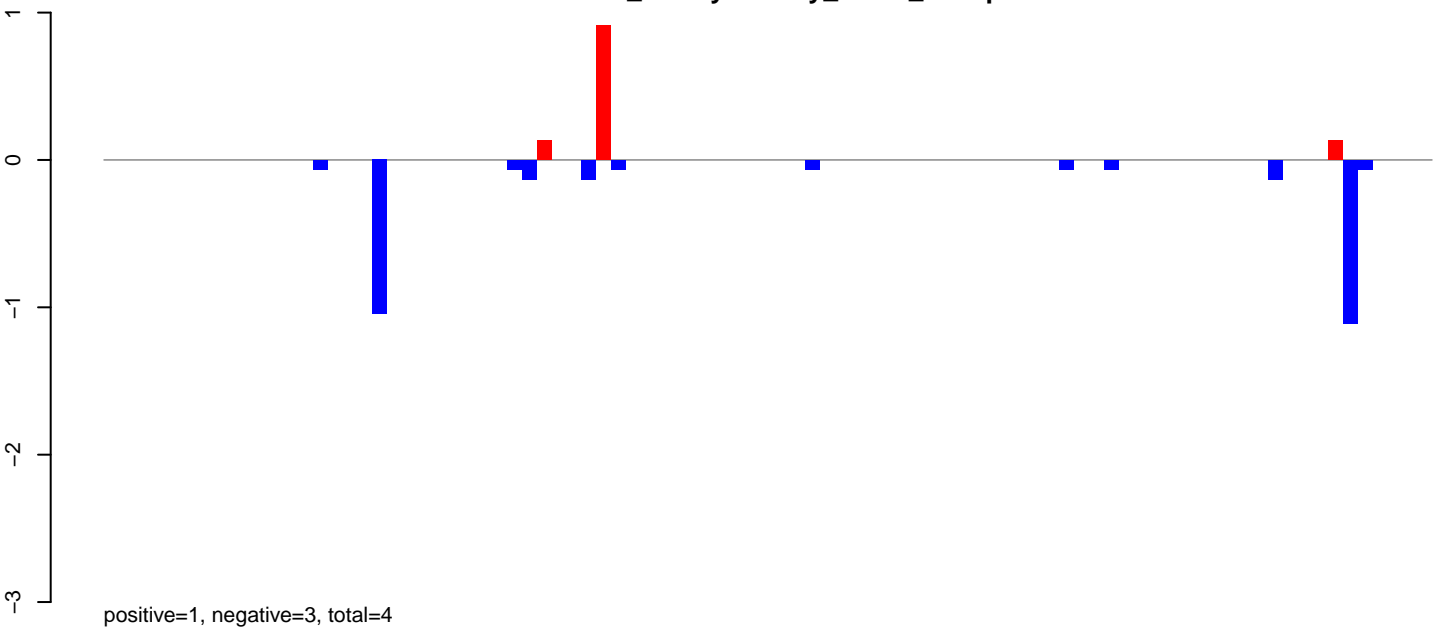
AeAlbo_Embryo0.1day_CT.rep



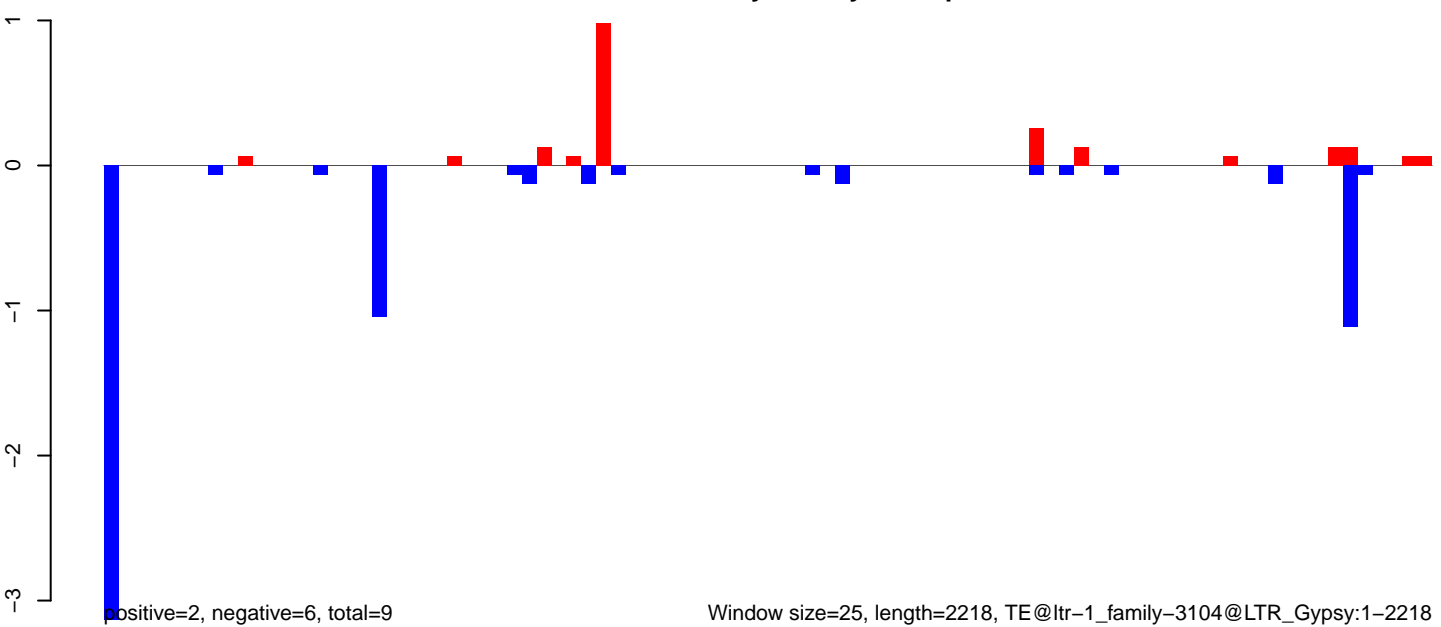
AeAlbo_Embryo0.1day_CT.18_23.rep



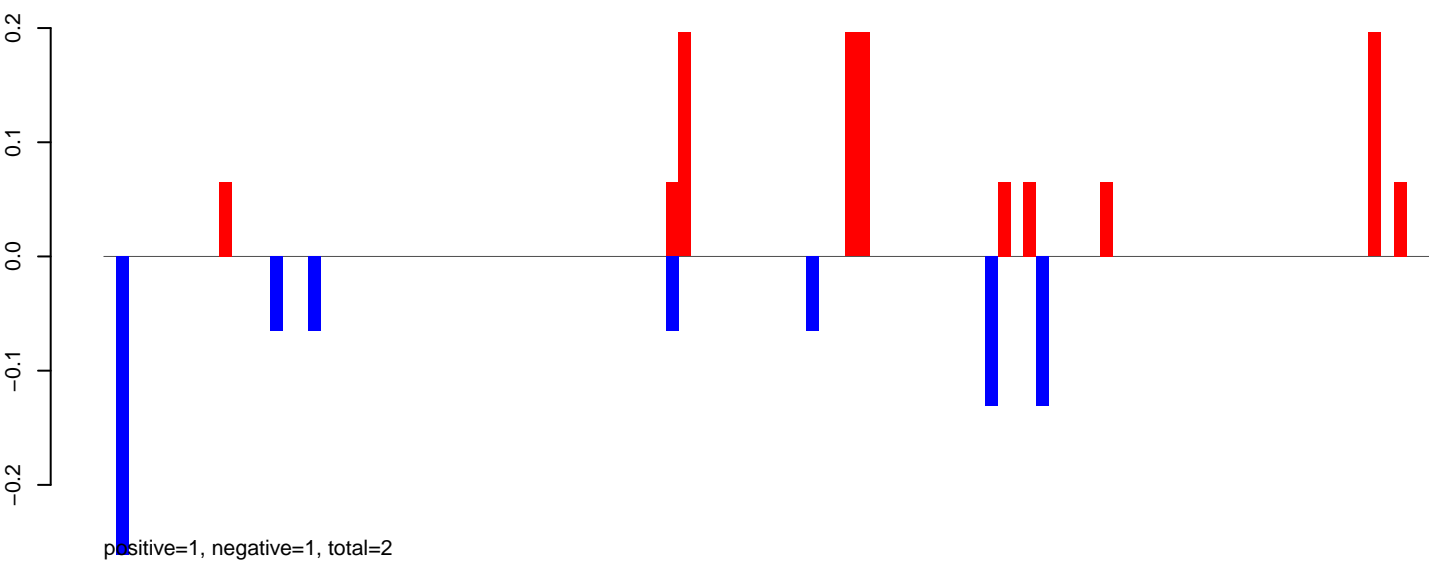
AeAlbo_Embryo0.1day_CT.24_35.rep



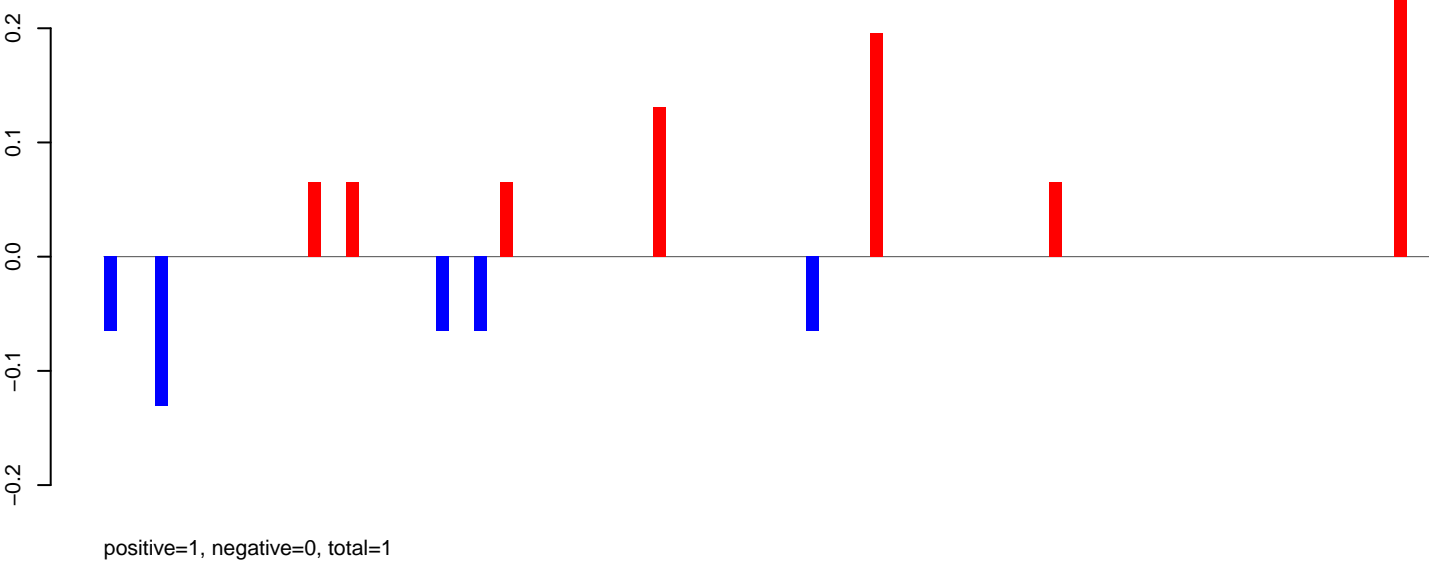
AeAlbo_Embryo0.1day_CT.rep



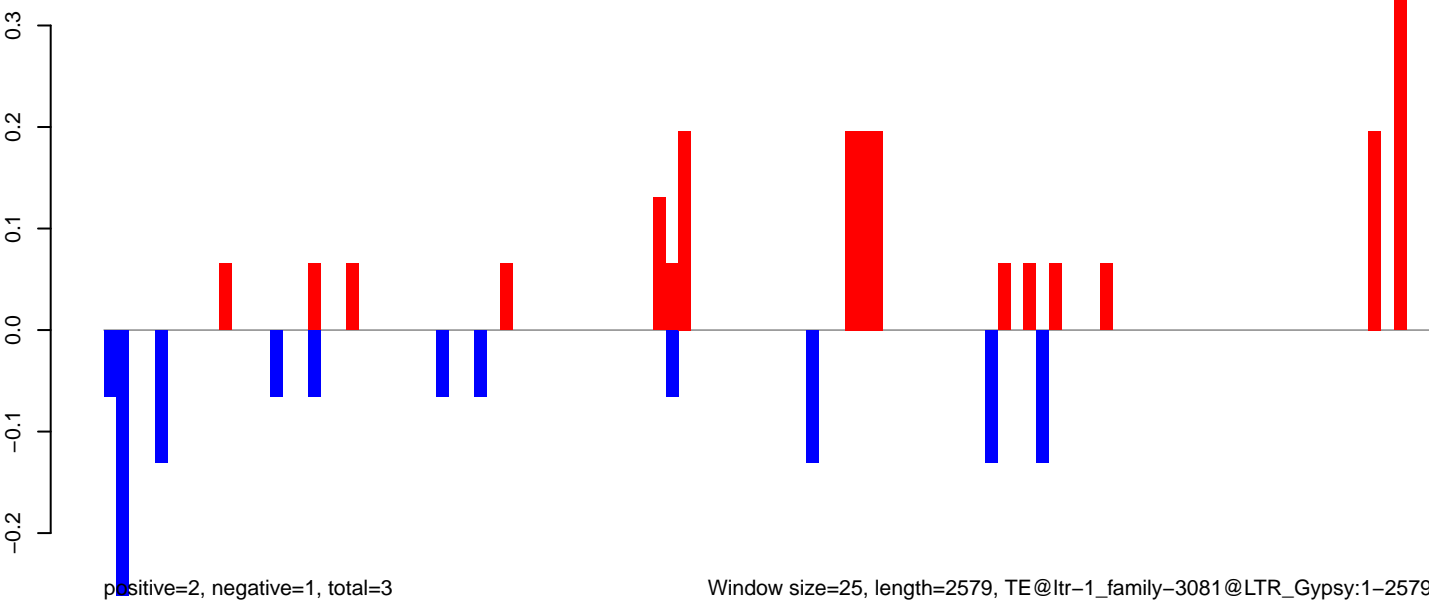
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

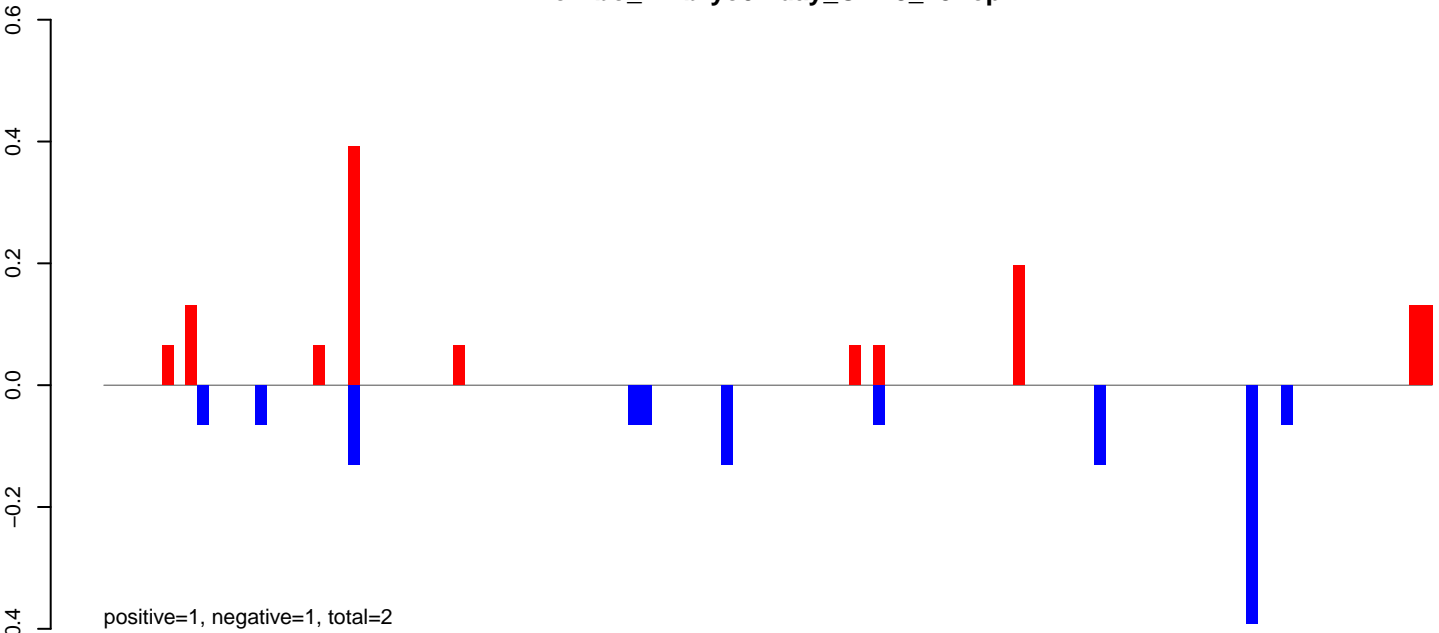


AeAlbo_Embryo0.1day_CT.rep

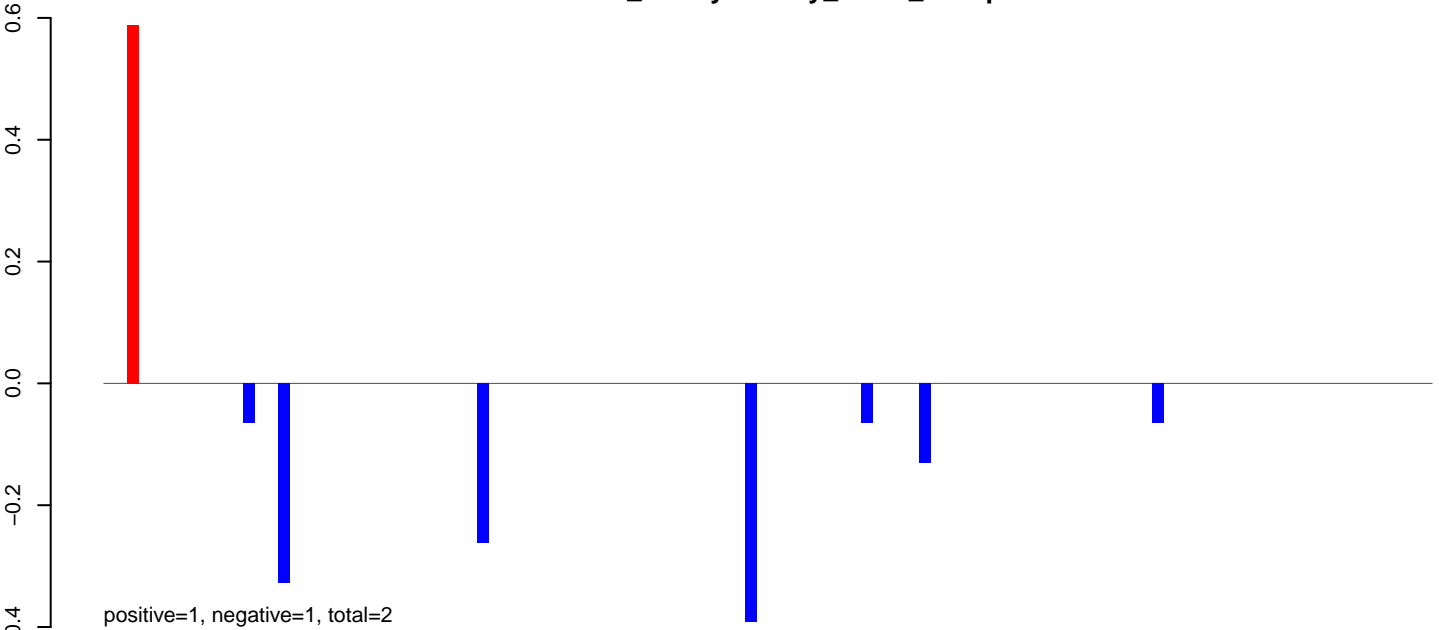


Window size=25, length=2579, TE@ltr-1_family-3081@LTR_Gypsy:1-2579

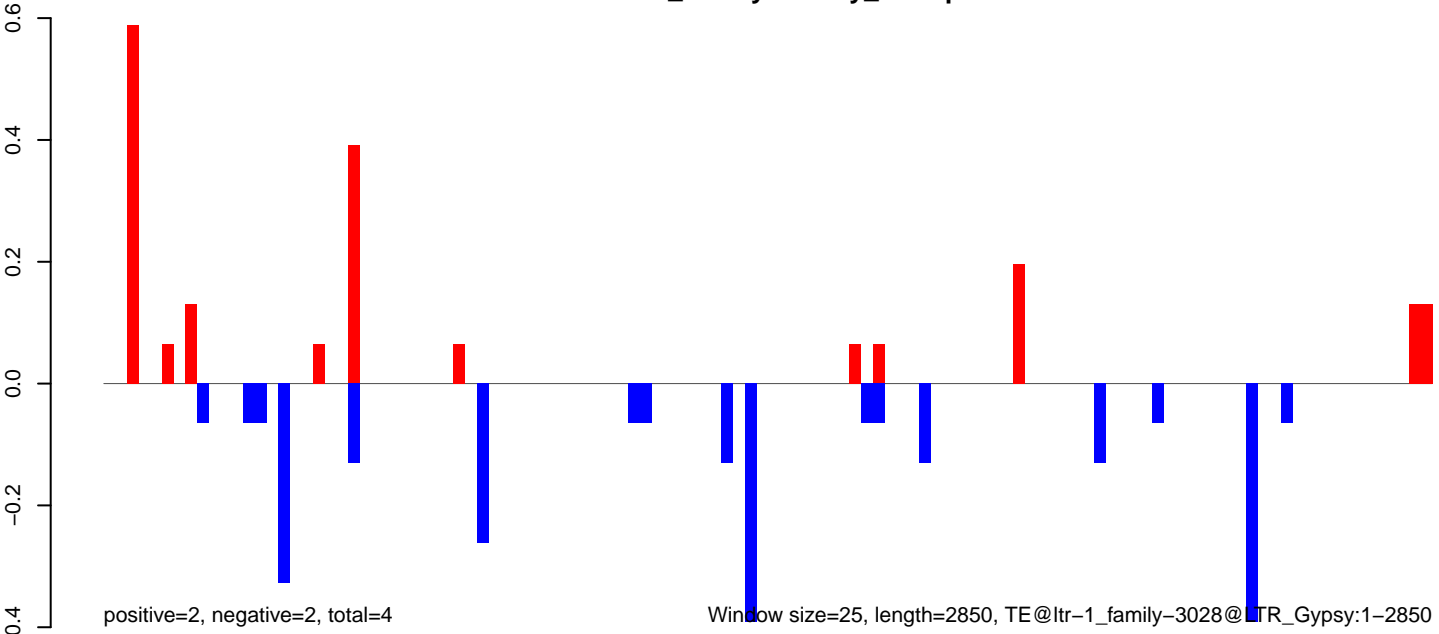
AeAlbo_Embryo0.1day_CT.18_23.rep



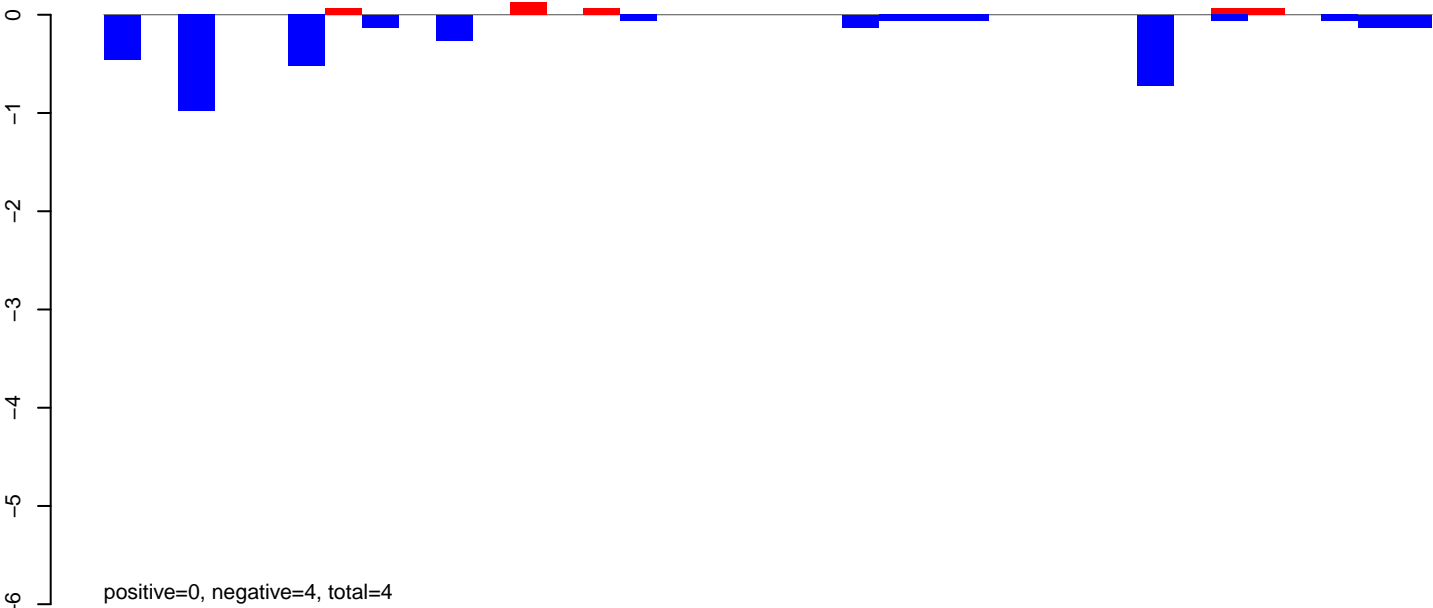
AeAlbo_Embryo0.1day_CT.24_35.rep



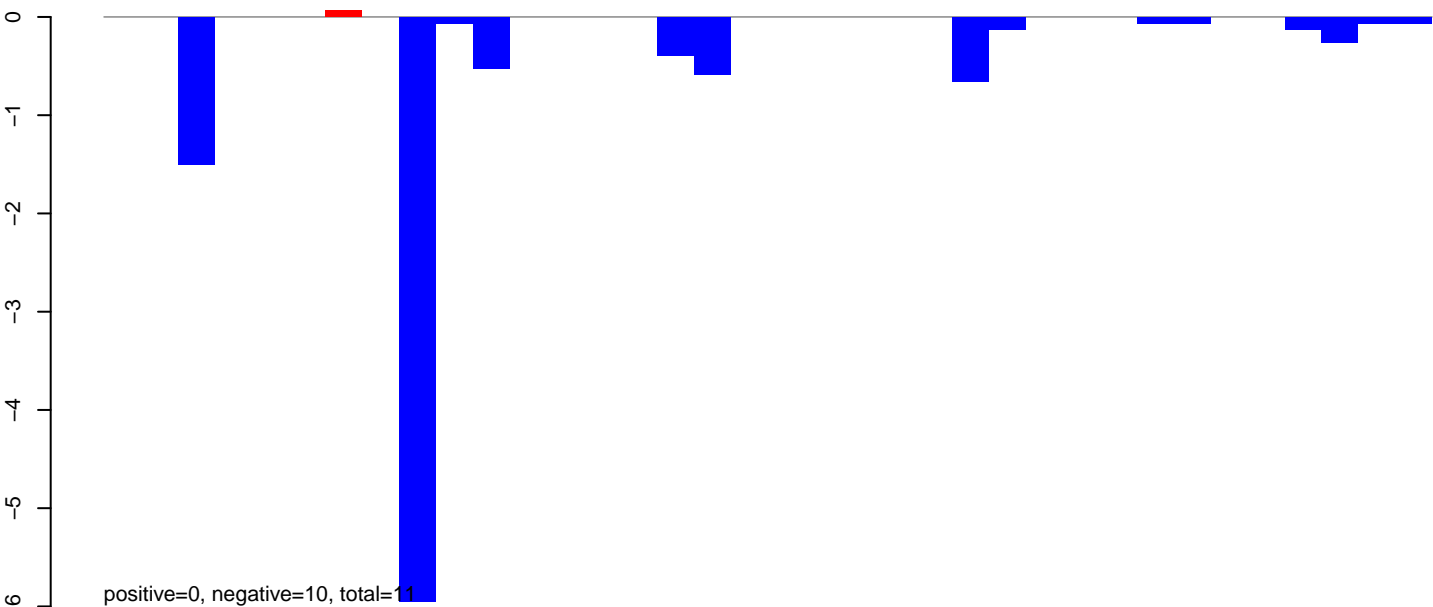
AeAlbo_Embryo0.1day_CT.rep



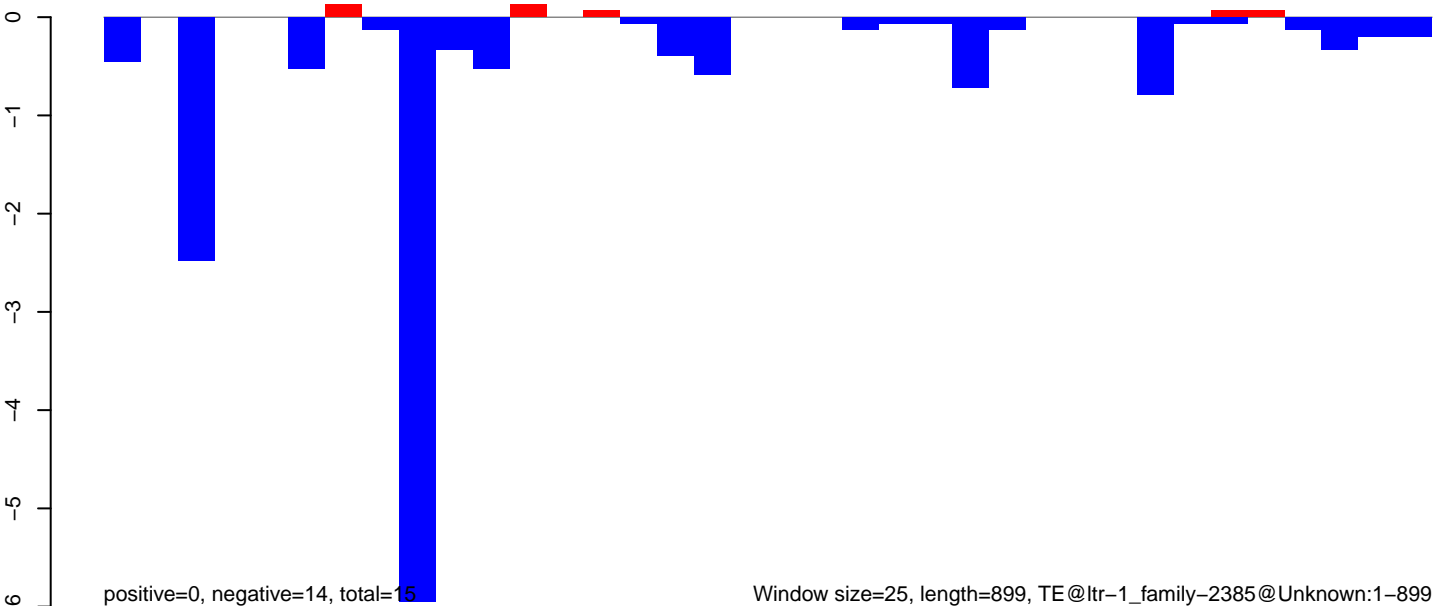
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

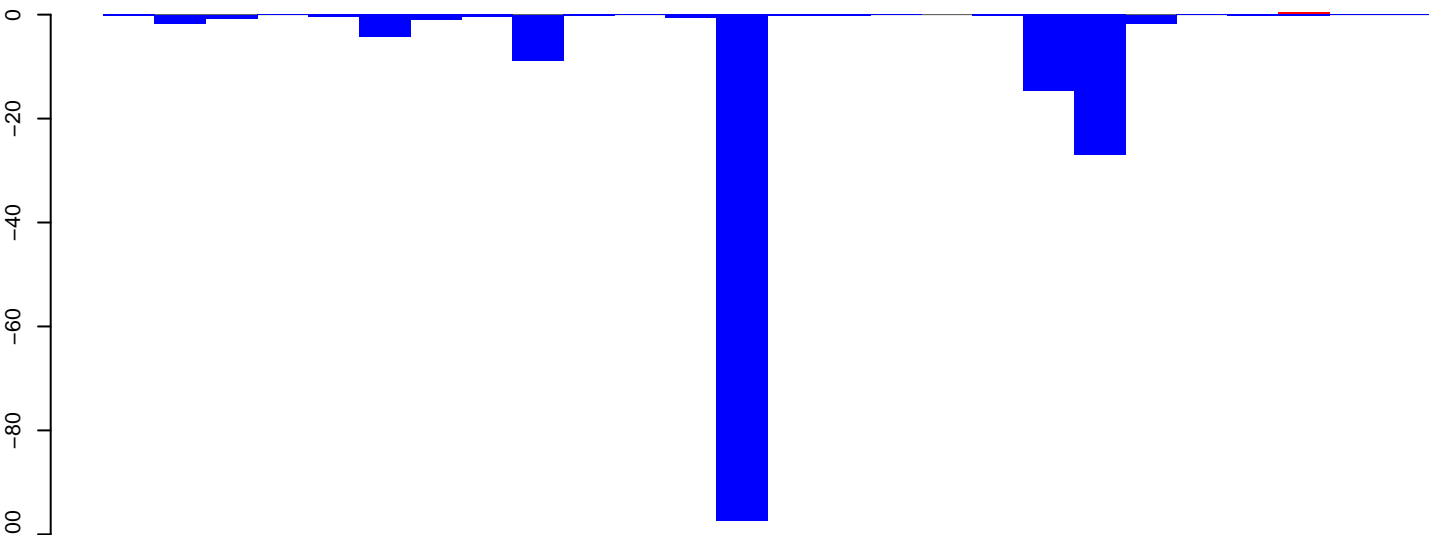


AeAlbo_Embryo0.1day_CT.rep



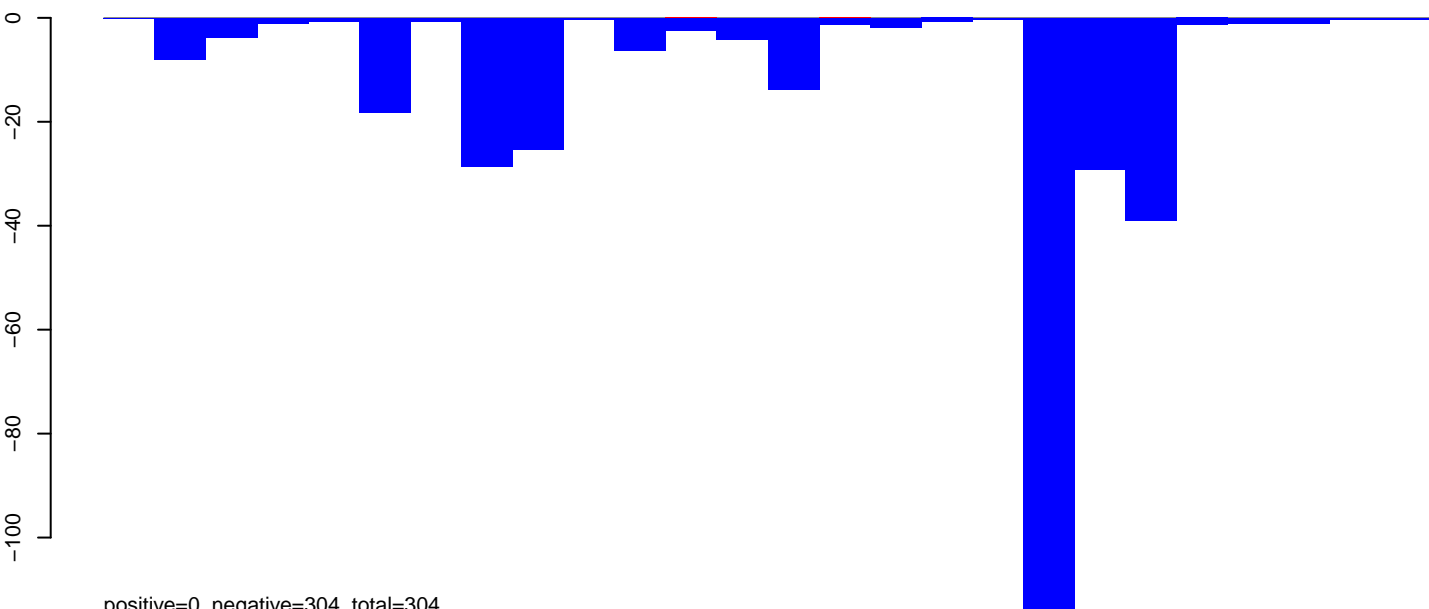
Window size=25, length=899, TE@ltr-1_family-2385@Unknown:1-899

AeAlbo_Embryo0.1day_CT.18_23.rep



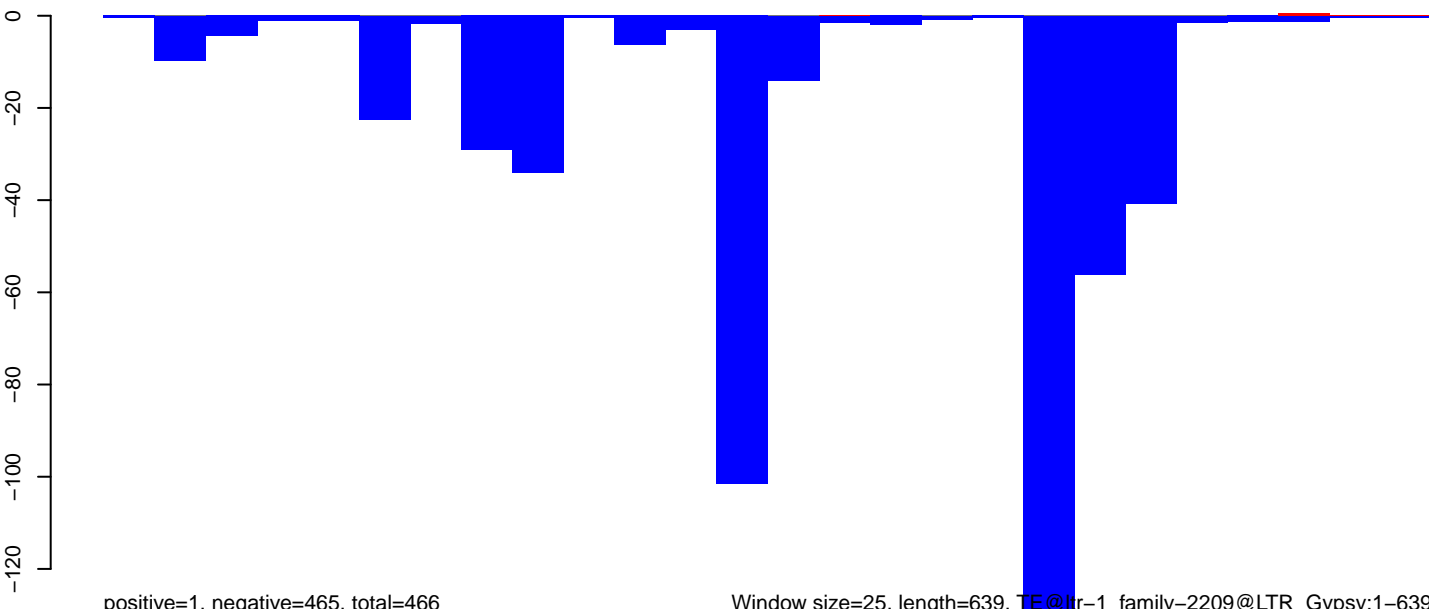
positive=1, negative=161, total=162

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=304, total=304

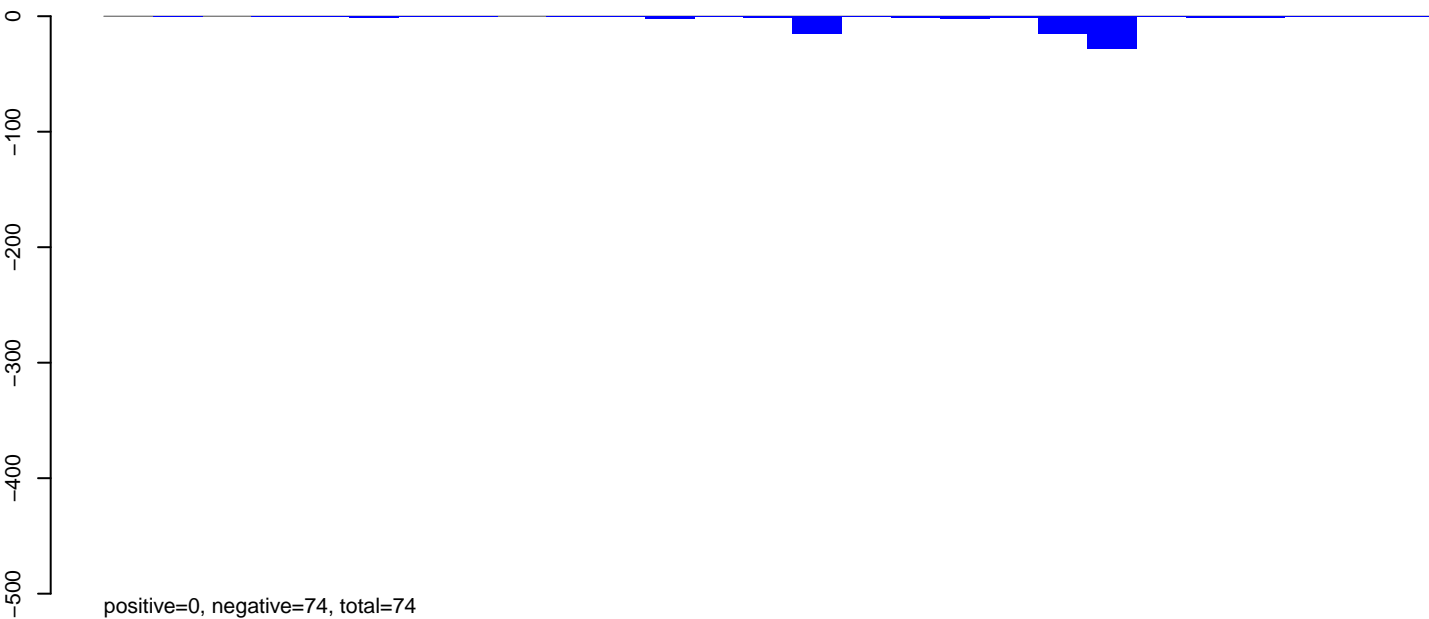
AeAlbo_Embryo0.1day_CT.rep



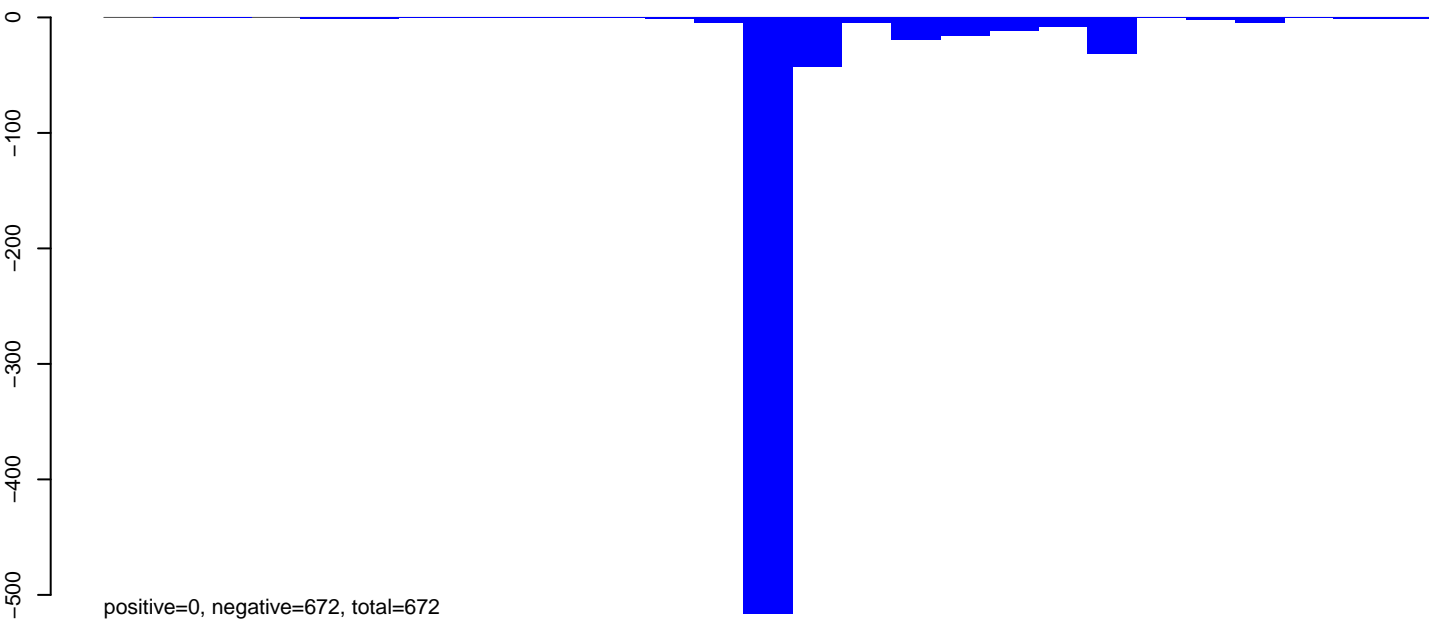
positive=1, negative=465, total=466

Window size=25, length=639, TE@lr-1_family-2209@LTR_Gypsy:1-639

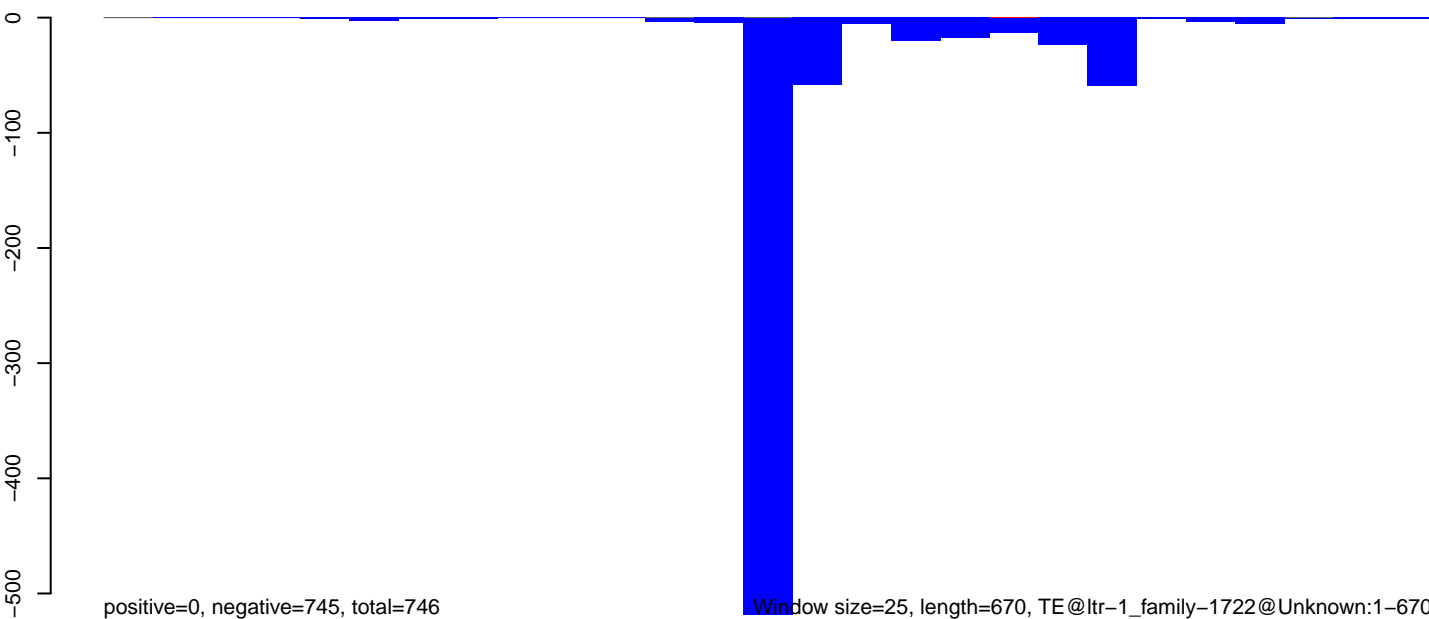
AeAlbo_Embryo0.1day_CT.18_23.rep



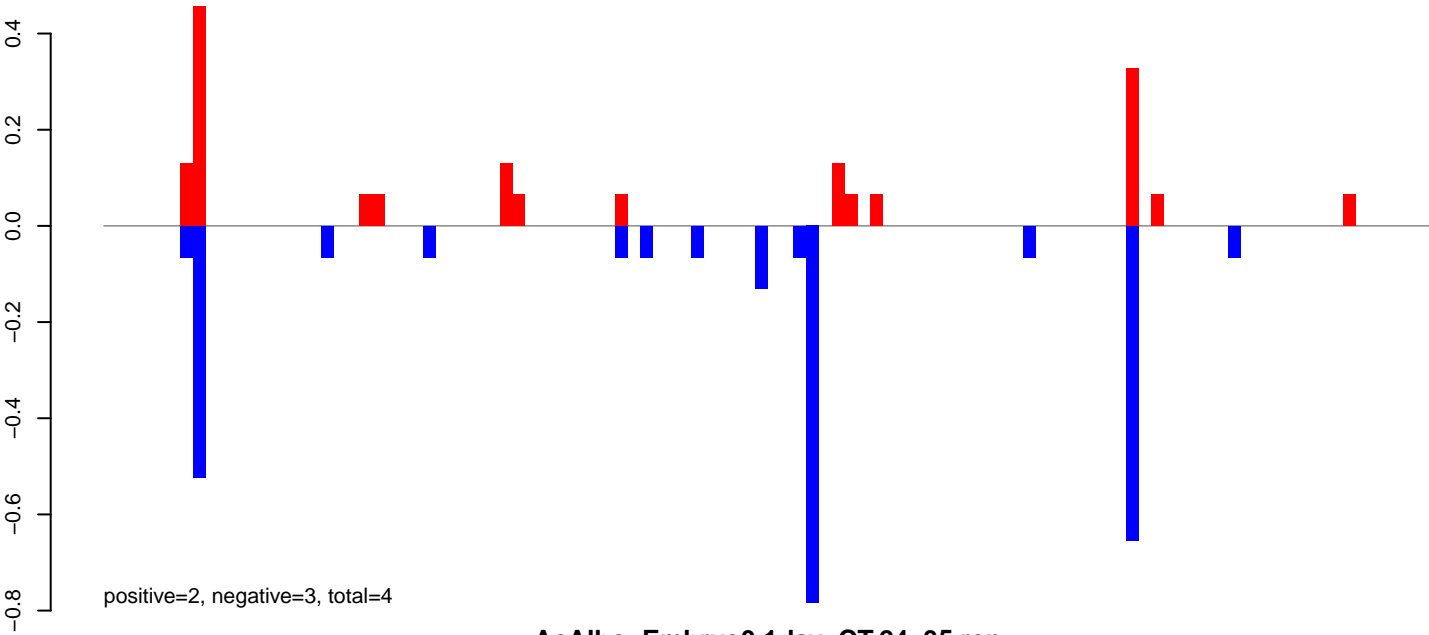
AeAlbo_Embryo0.1day_CT.24_35.rep



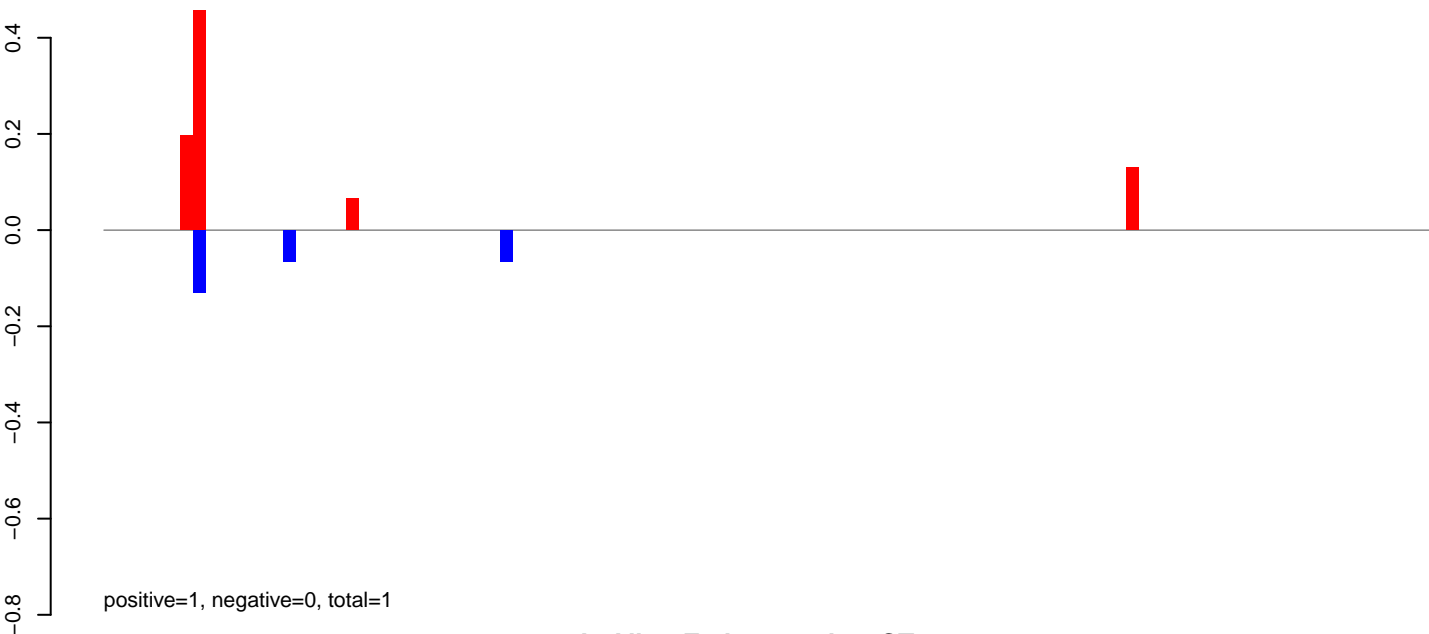
AeAlbo_Embryo0.1day_CT.rep



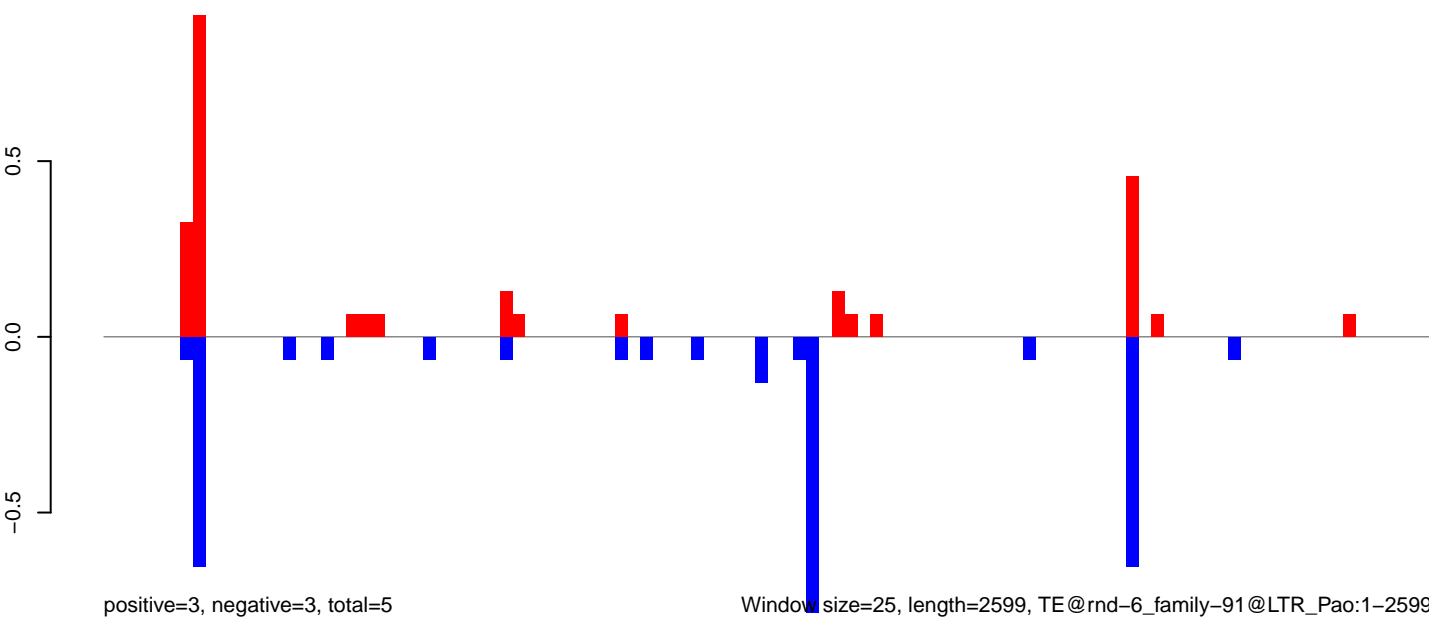
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

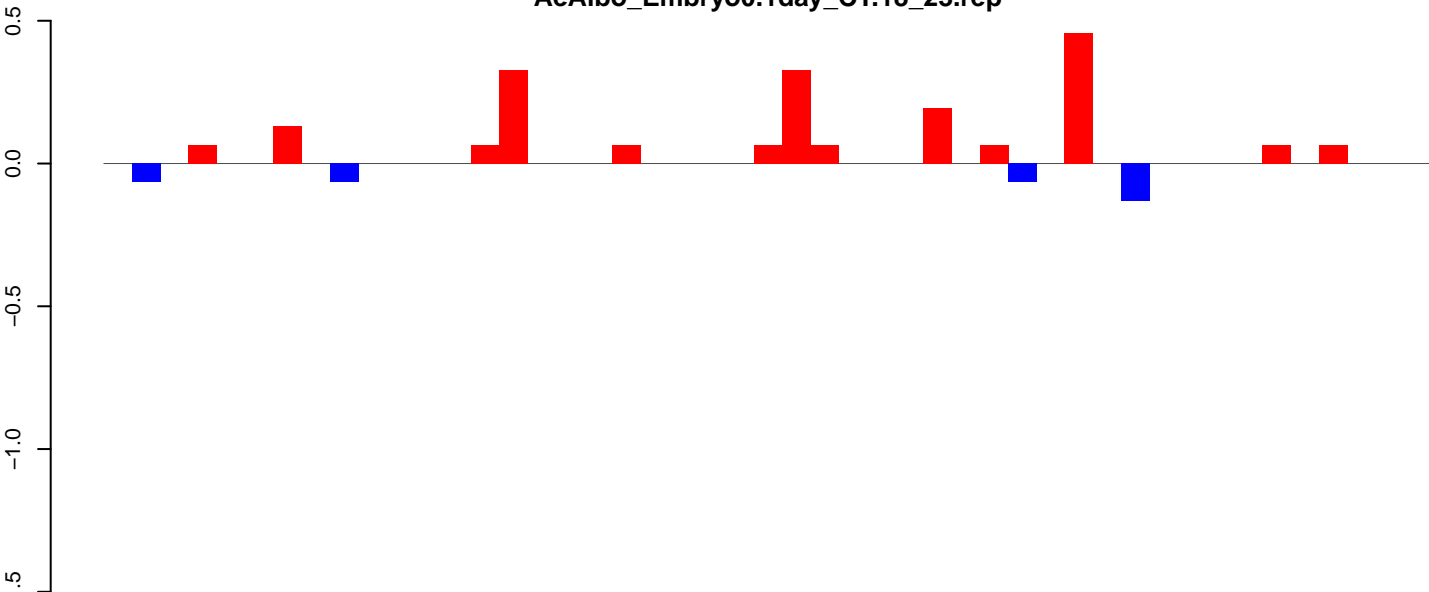


AeAlbo_Embryo0.1day_CT.rep



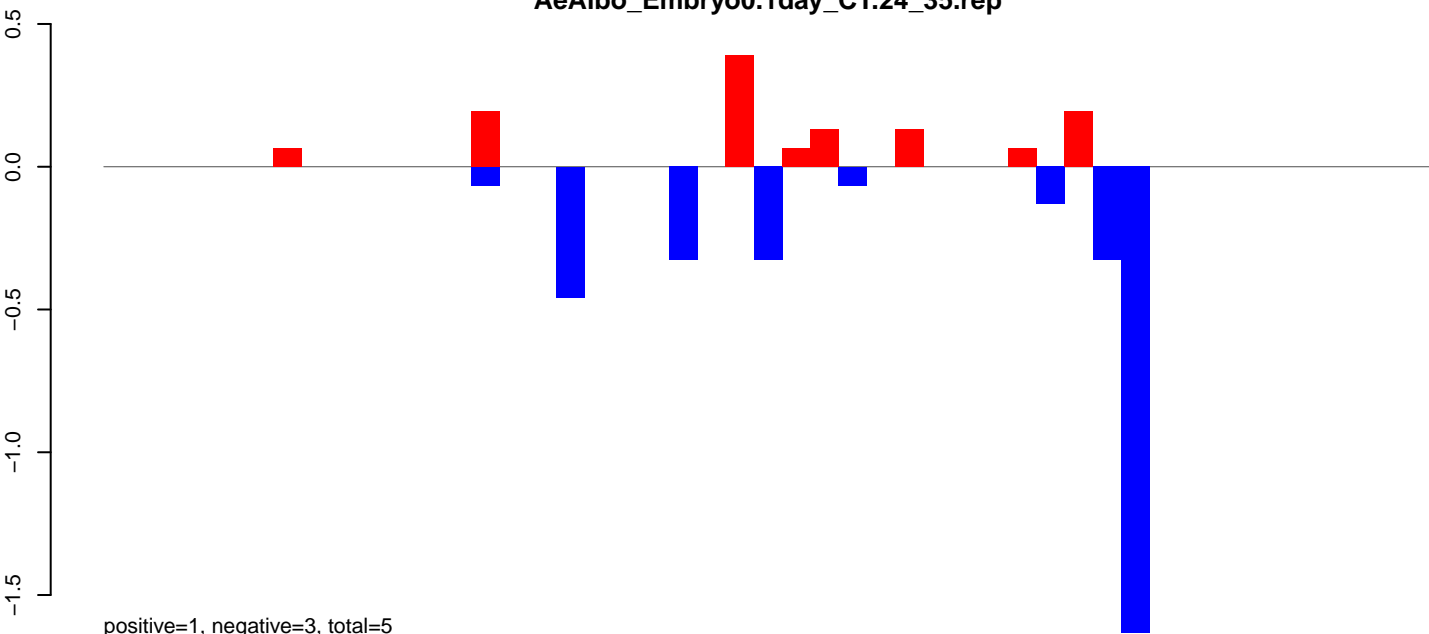
0 500 1000 1500 2000 2500

AeAlbo_Embryo0.1day_CT.18_23.rep



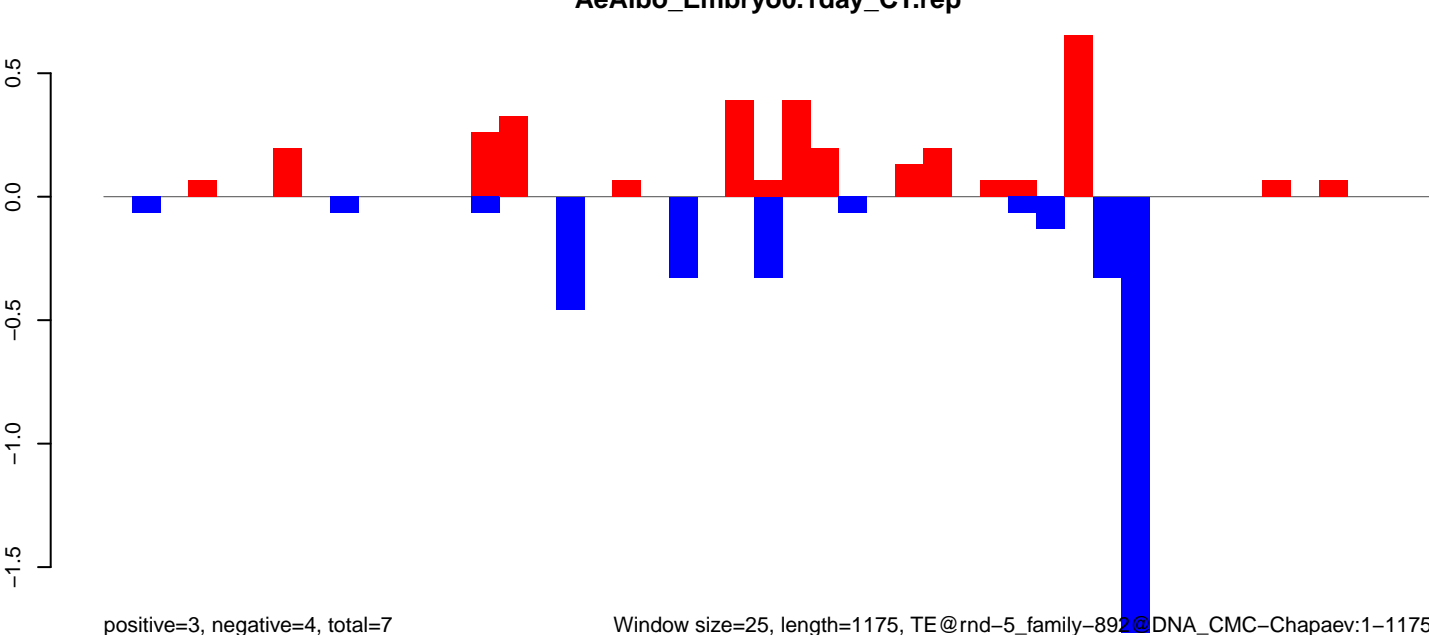
positive=2, negative=0, total=2

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=3, total=5

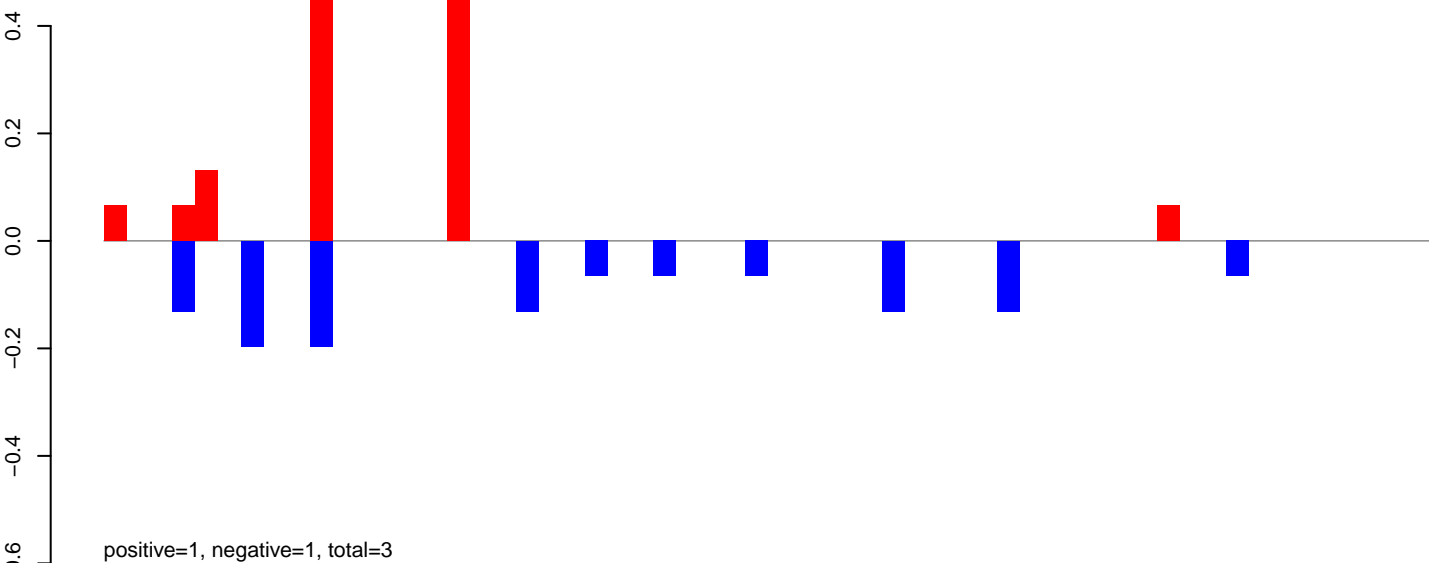
AeAlbo_Embryo0.1day_CT.rep



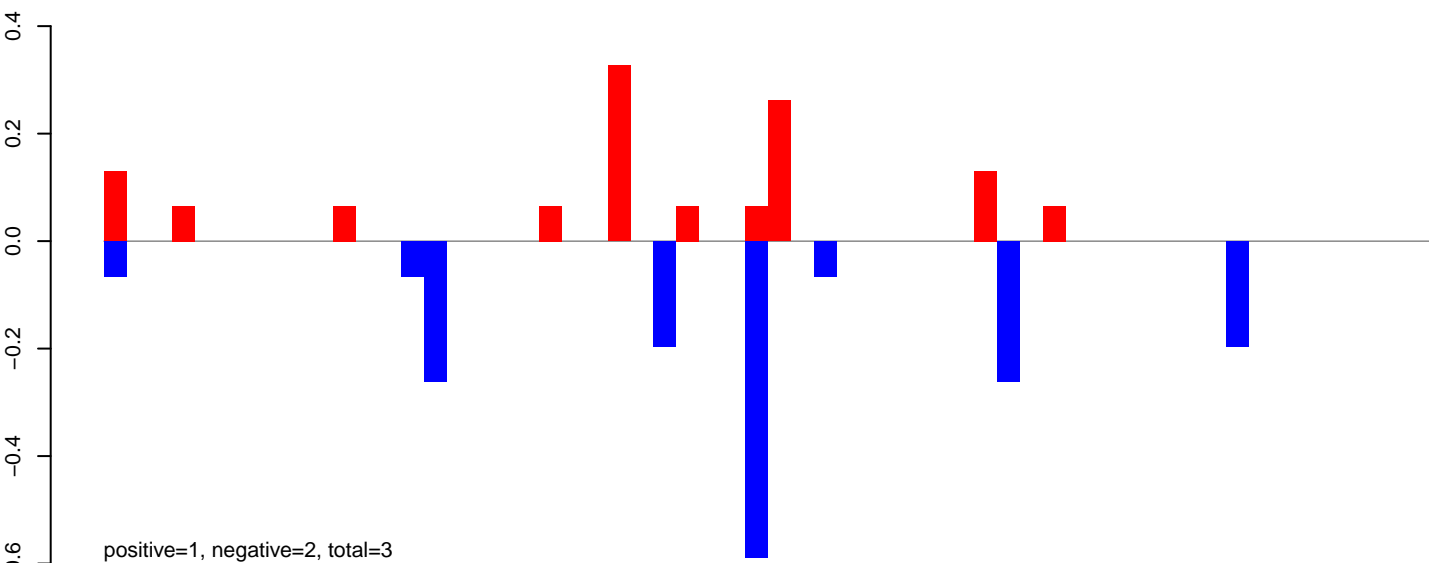
positive=3, negative=4, total=7

Window size=25, length=1175, TE@rnd-5_family-892@DNA_CMC-Chapaev:1-1175

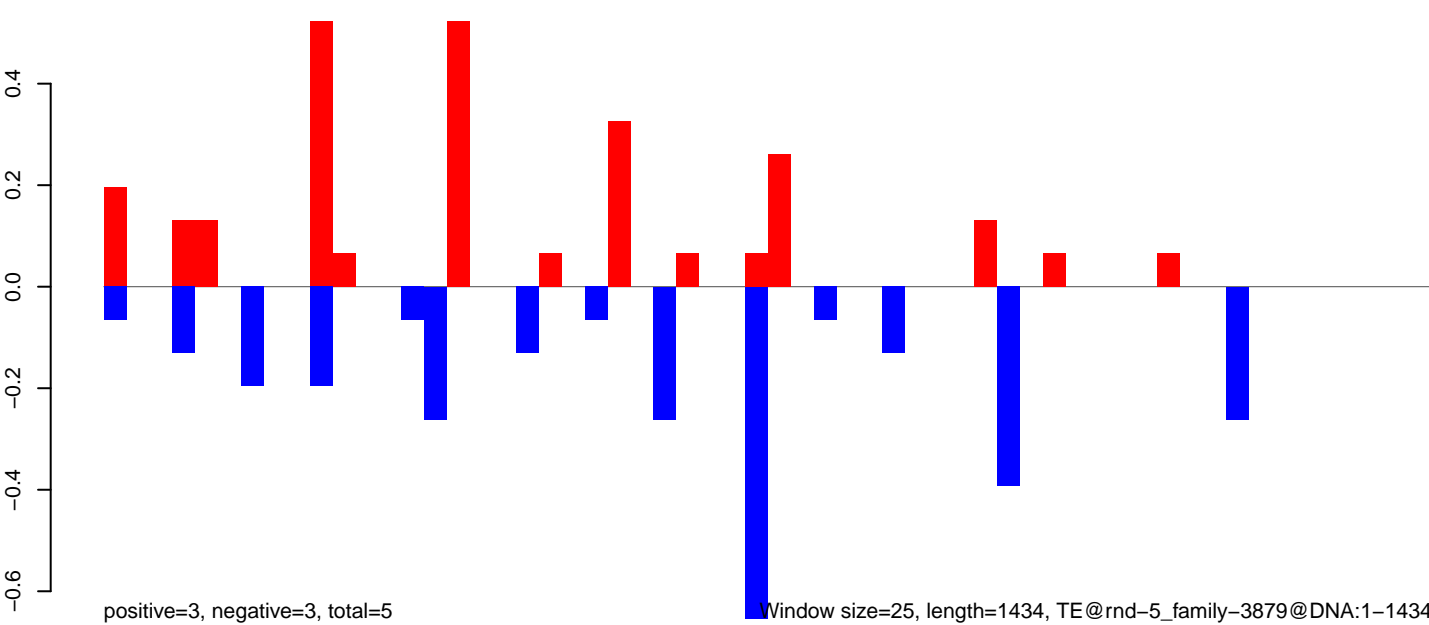
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

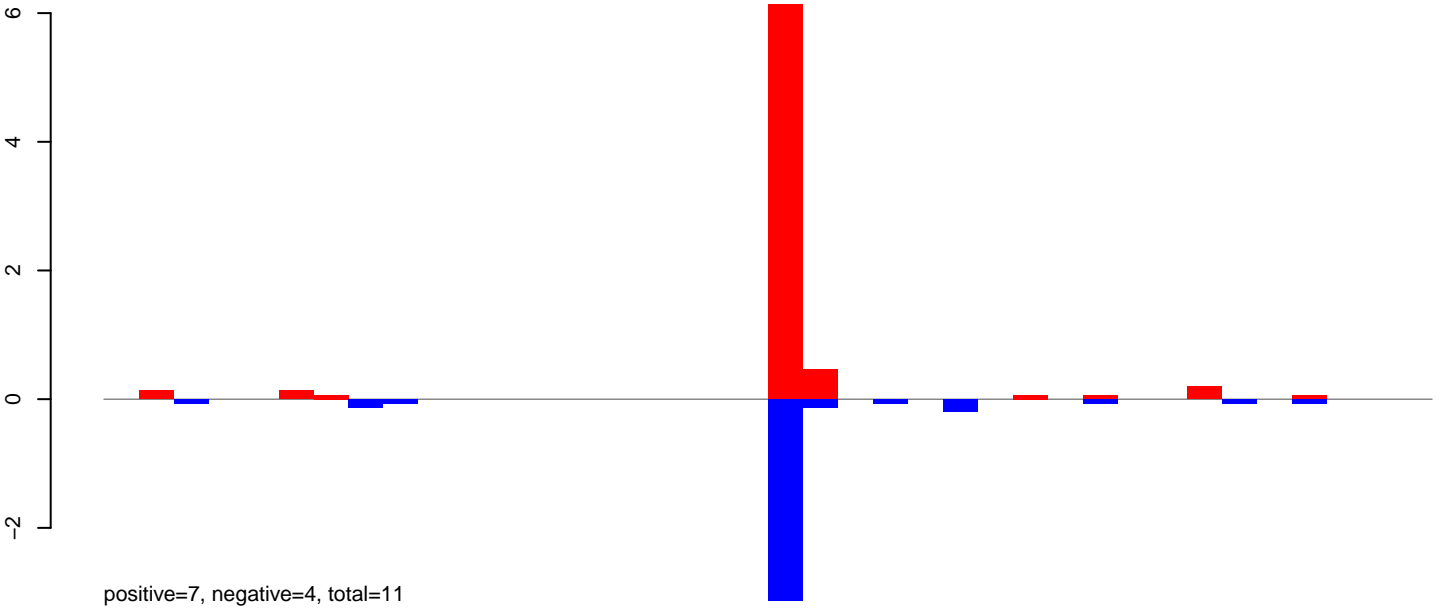


AeAlbo_Embryo0.1day_CT.rep

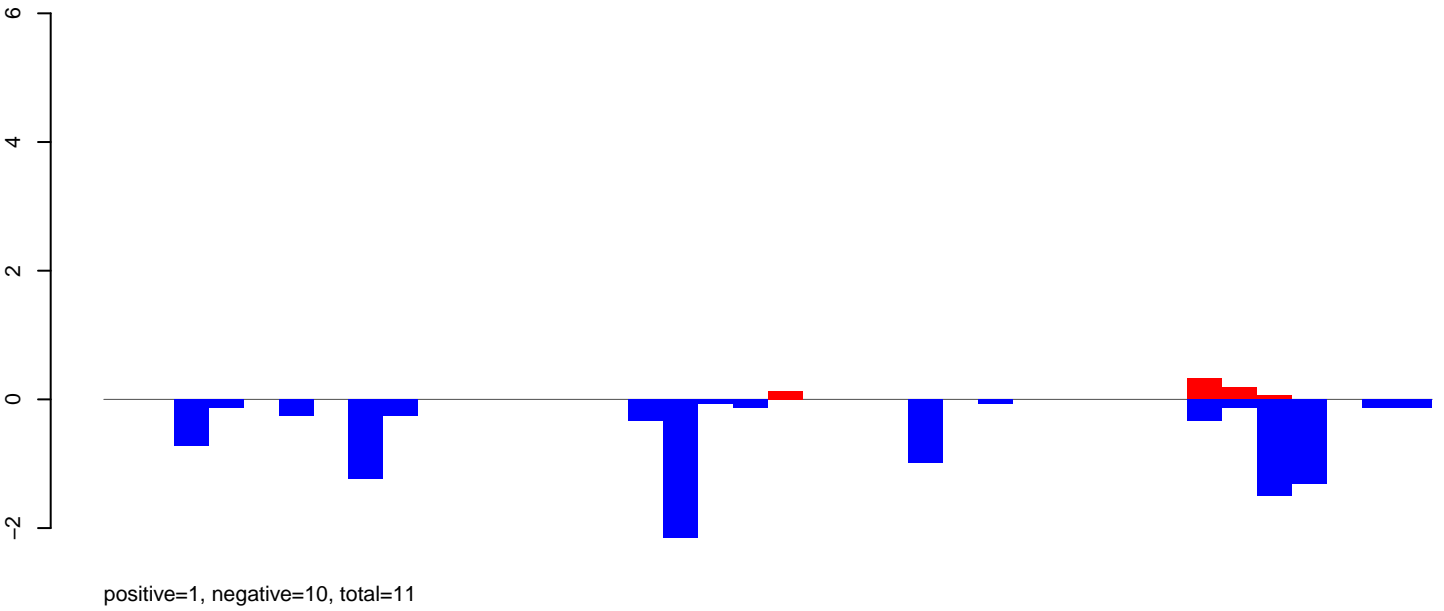


Window size=25, length=1434, TE@rnd-5_family-3879@DNA:1-1434

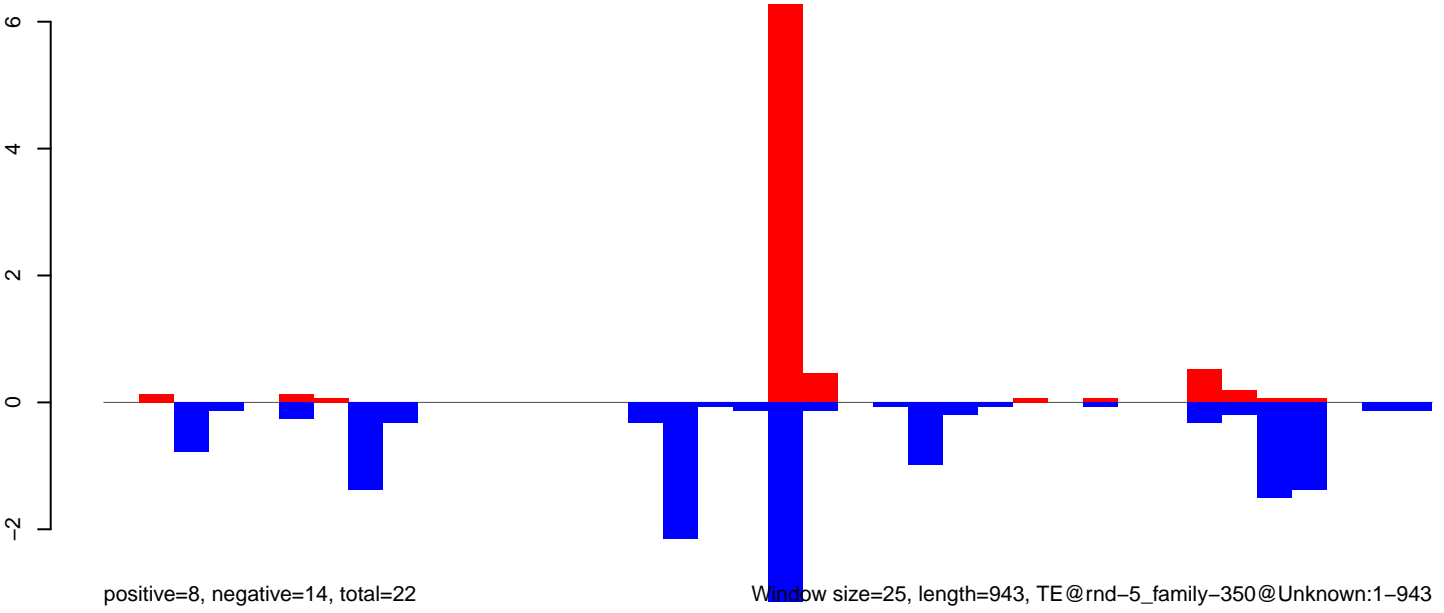
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

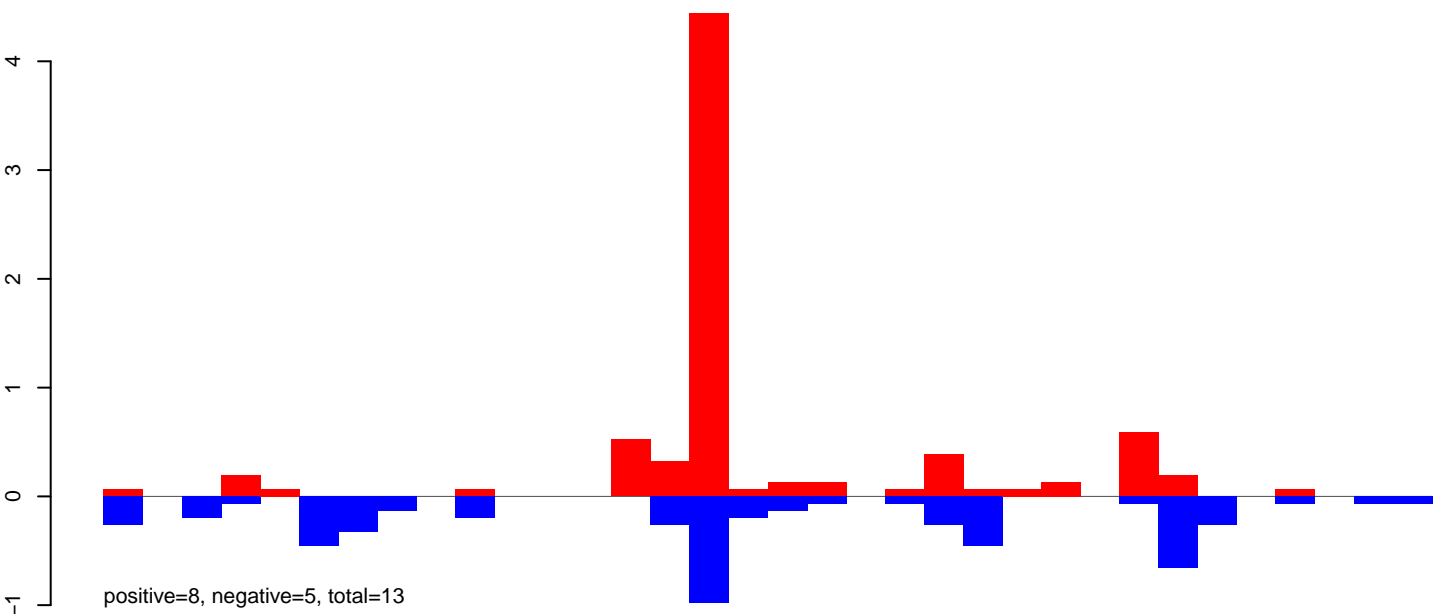


AeAlbo_Embryo0.1day_CT.rep

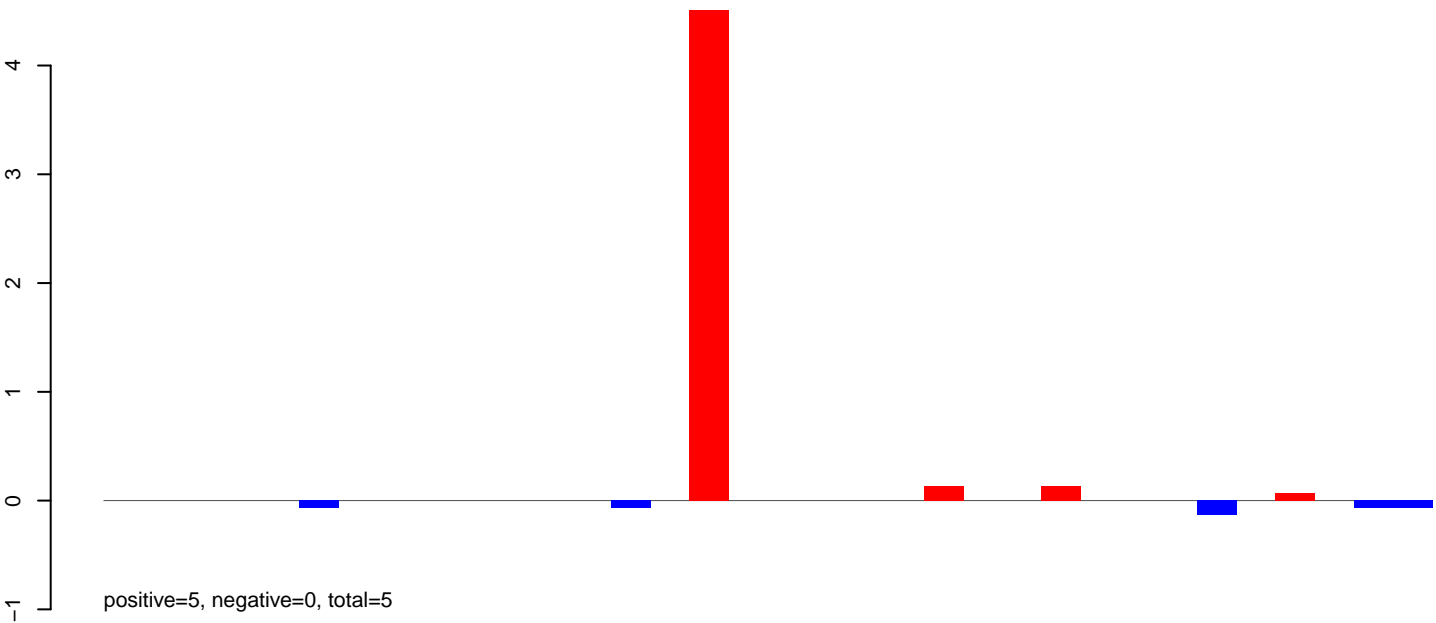


Window size=25, length=943, TE@rnd-5_family-350@Unknown:1-943

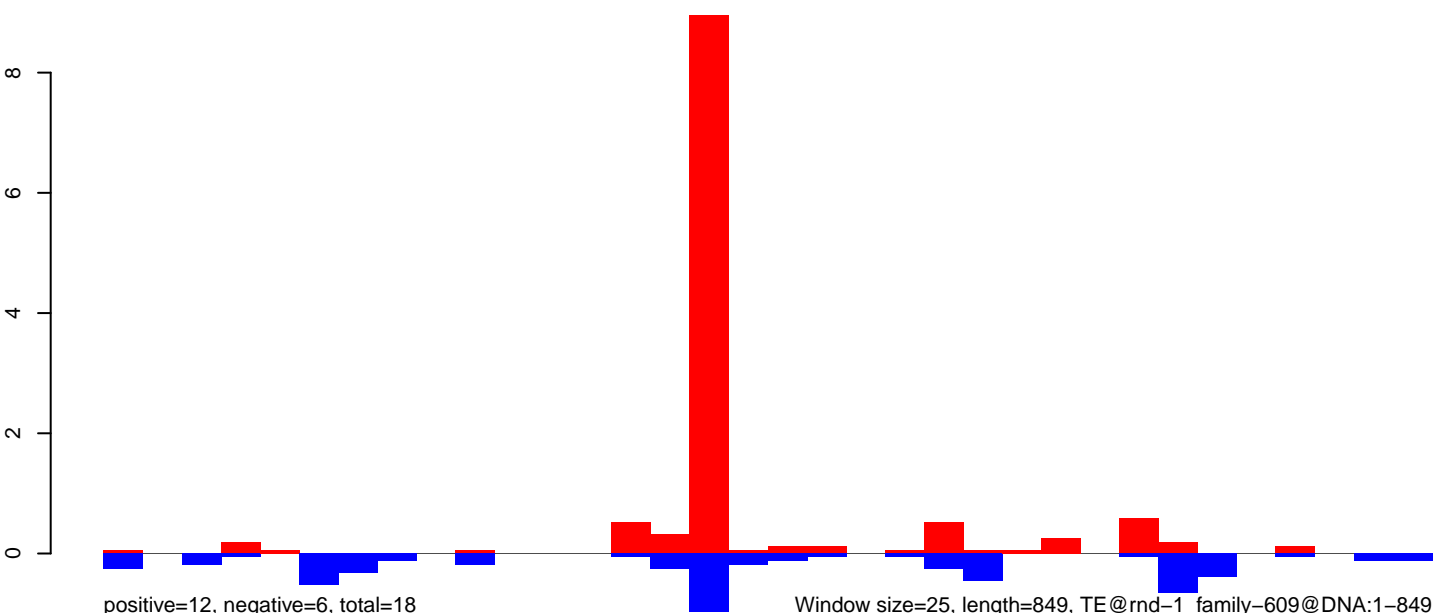
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

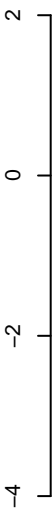


AeAlbo_Embryo0.1day_CT.rep



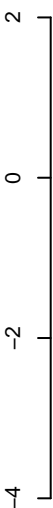
Window size=25, length=849, TE@rnd-1_family-609@DNA:1-849

AeAlbo_Embryo0.1day_CT.18_23.rep



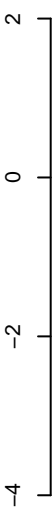
positive=3, negative=2, total=6

AeAlbo_Embryo0.1day_CT.24_35.rep



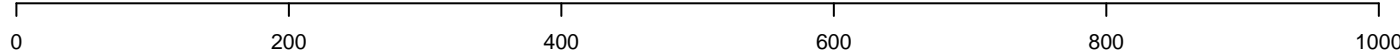
positive=3, negative=9, total=12

AeAlbo_Embryo0.1day_CT.rep

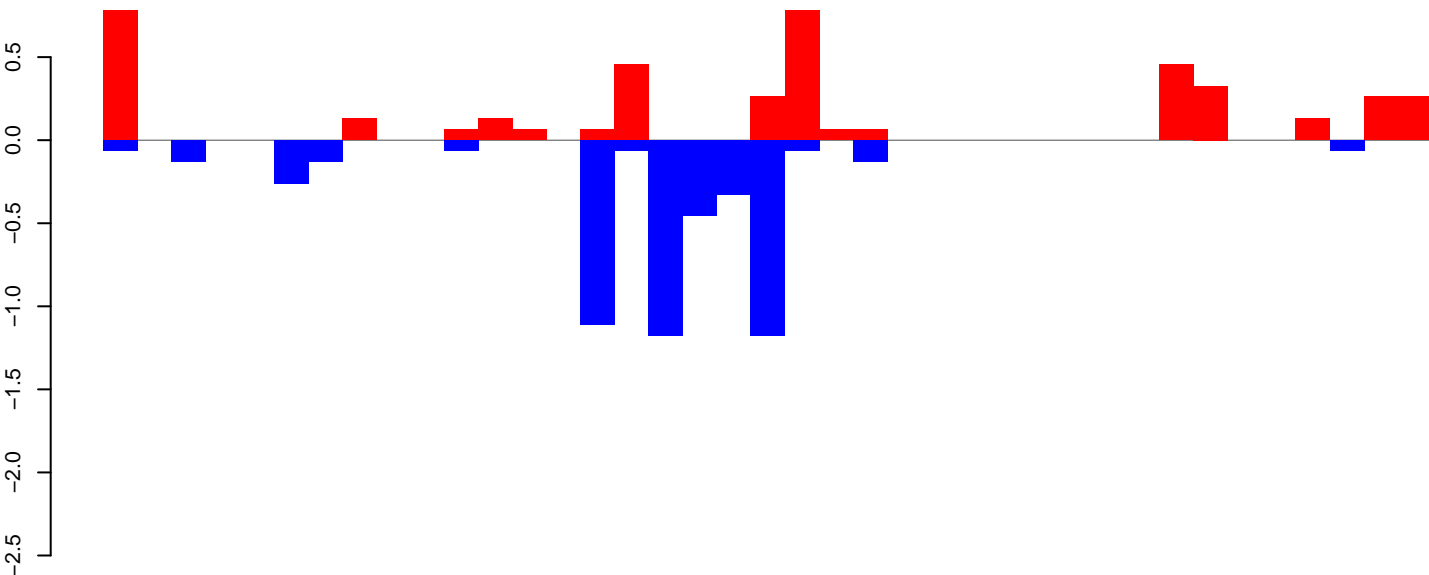


positive=6, negative=11, total=17

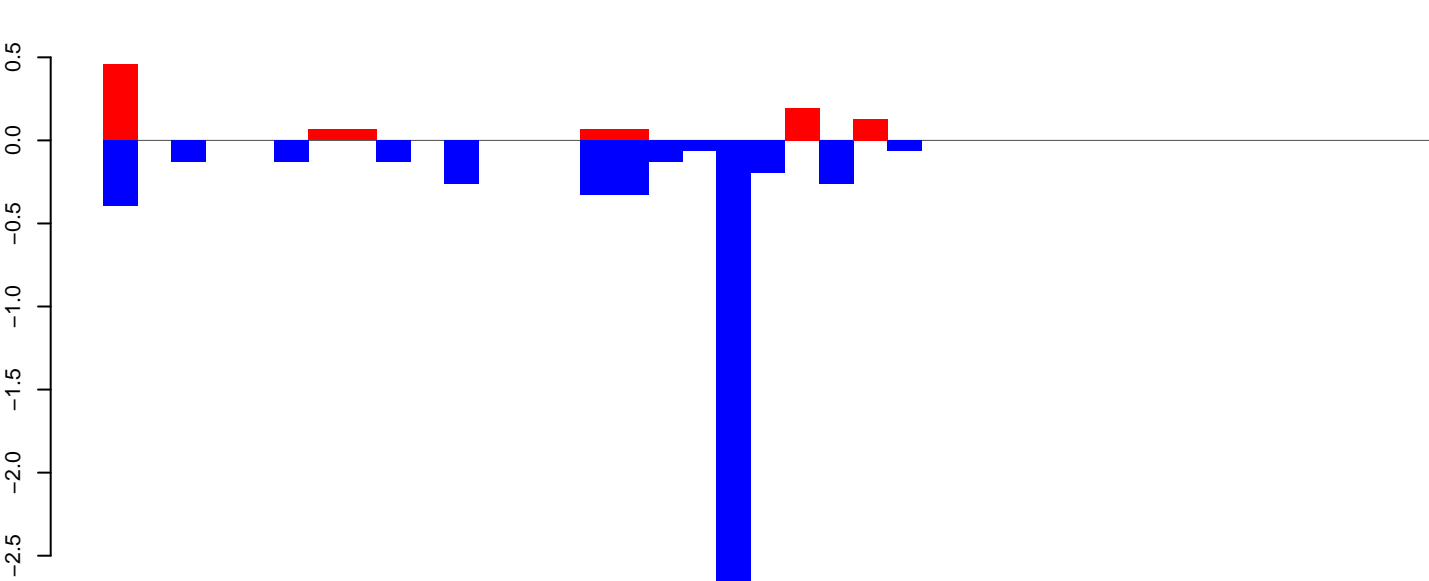
Window size=25, length=952, TE@rnd-1_family-520@Unknown:1-952



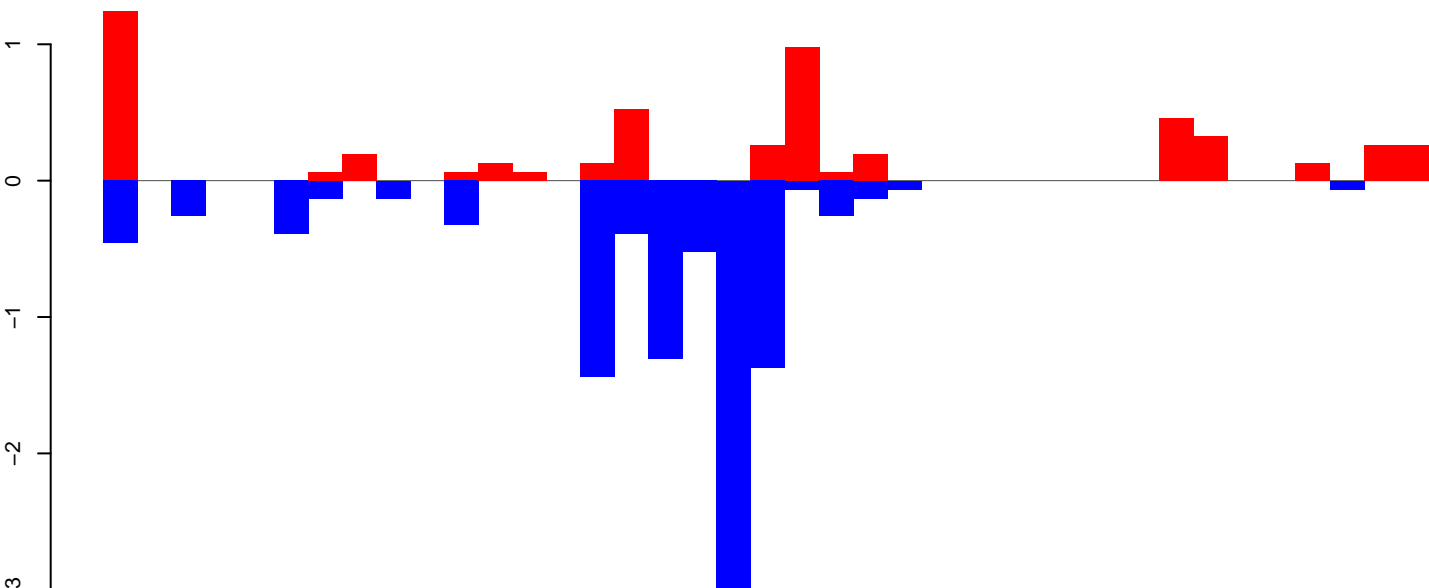
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



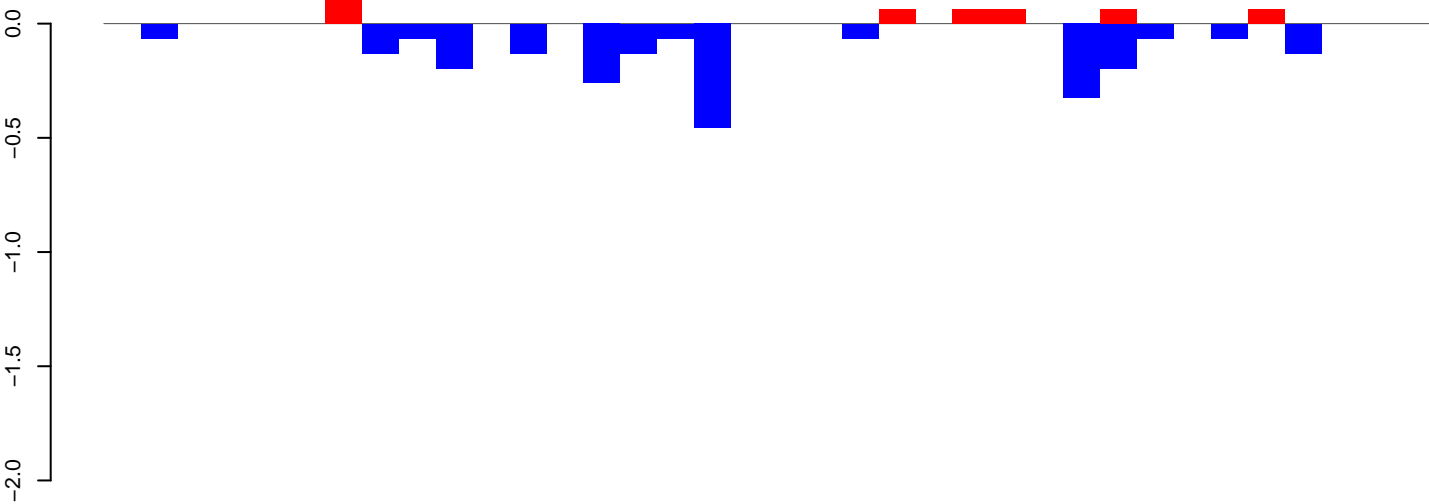
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=952, TE@rnd-1_family-298@DNA_Sola-2:1-952

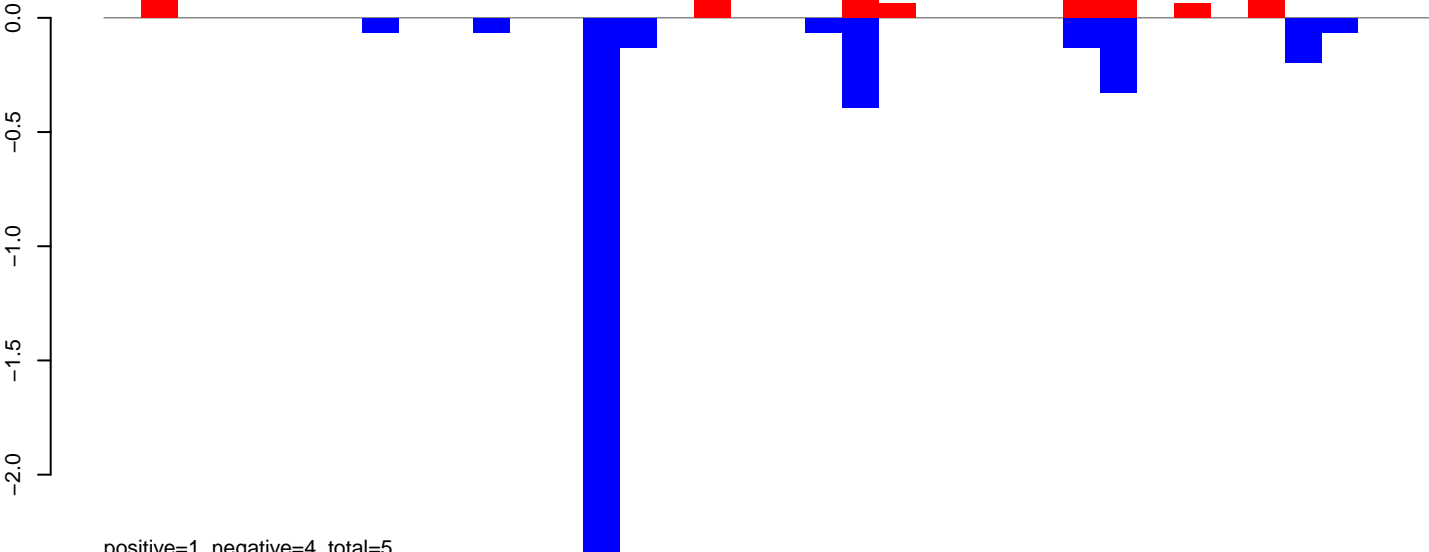
0 200 400 600 800 1000

AeAlbo_Embryo0.1day_CT.18_23.rep



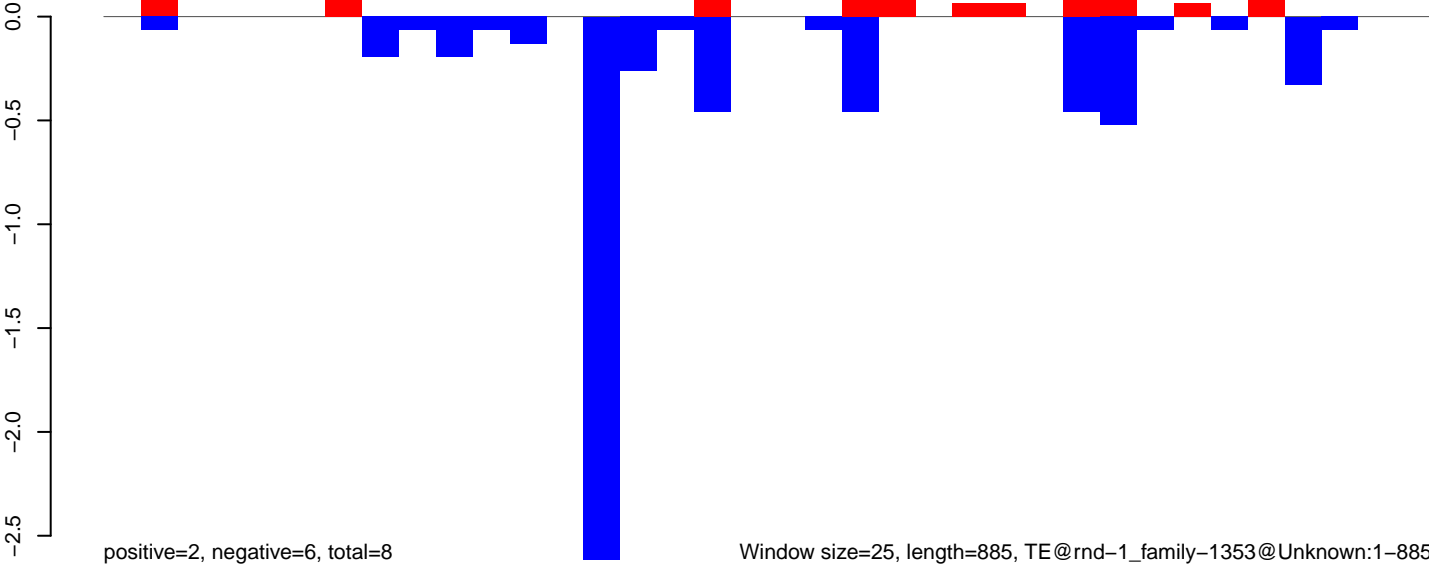
positive=1, negative=2, total=3

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=4, total=5

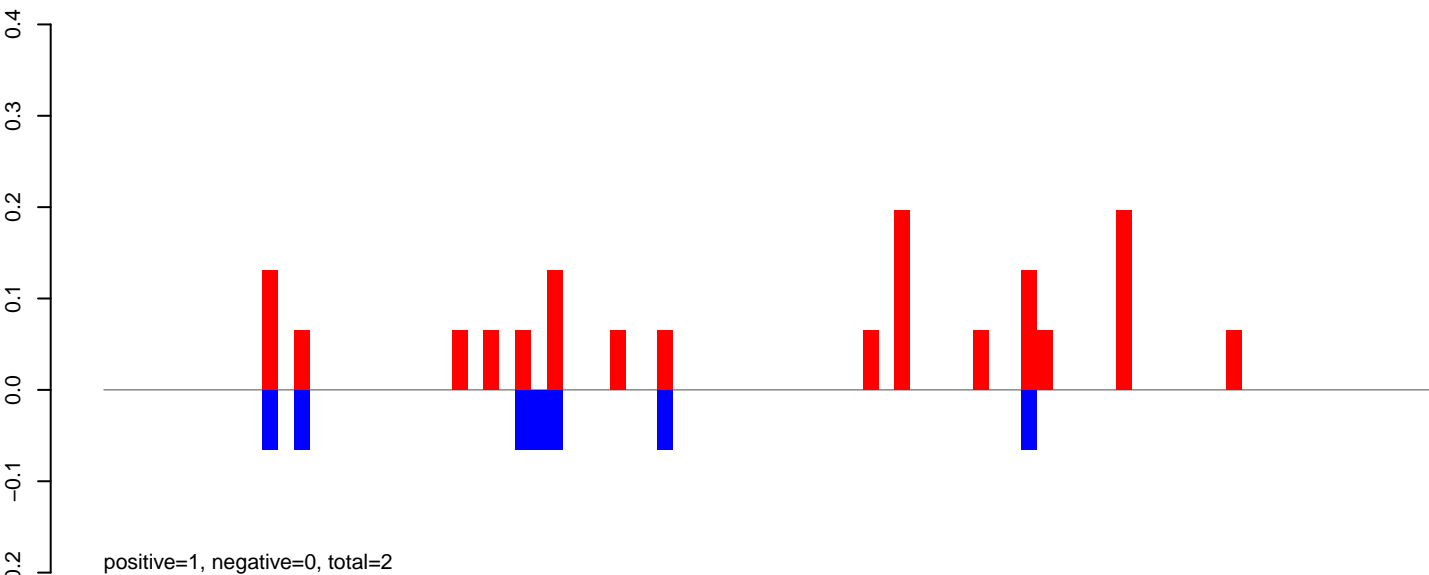
AeAlbo_Embryo0.1day_CT.rep



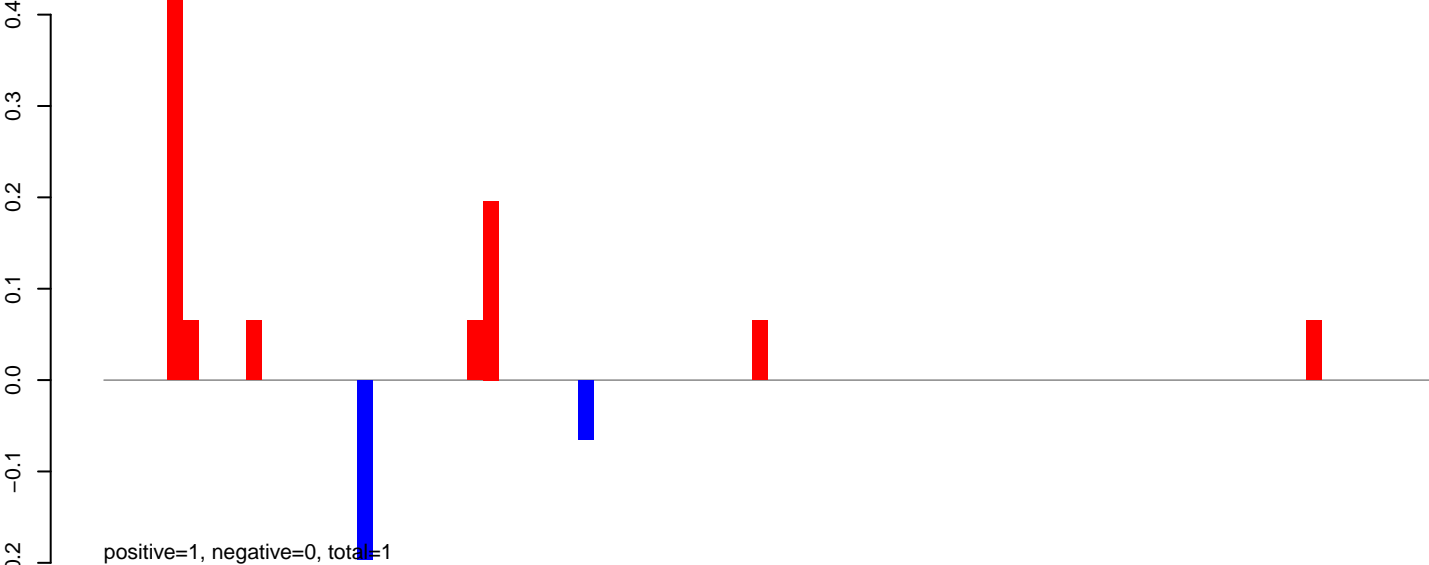
positive=2, negative=6, total=8

Window size=25, length=885, TE@rnd-1_family-1353@Unknown:1-885

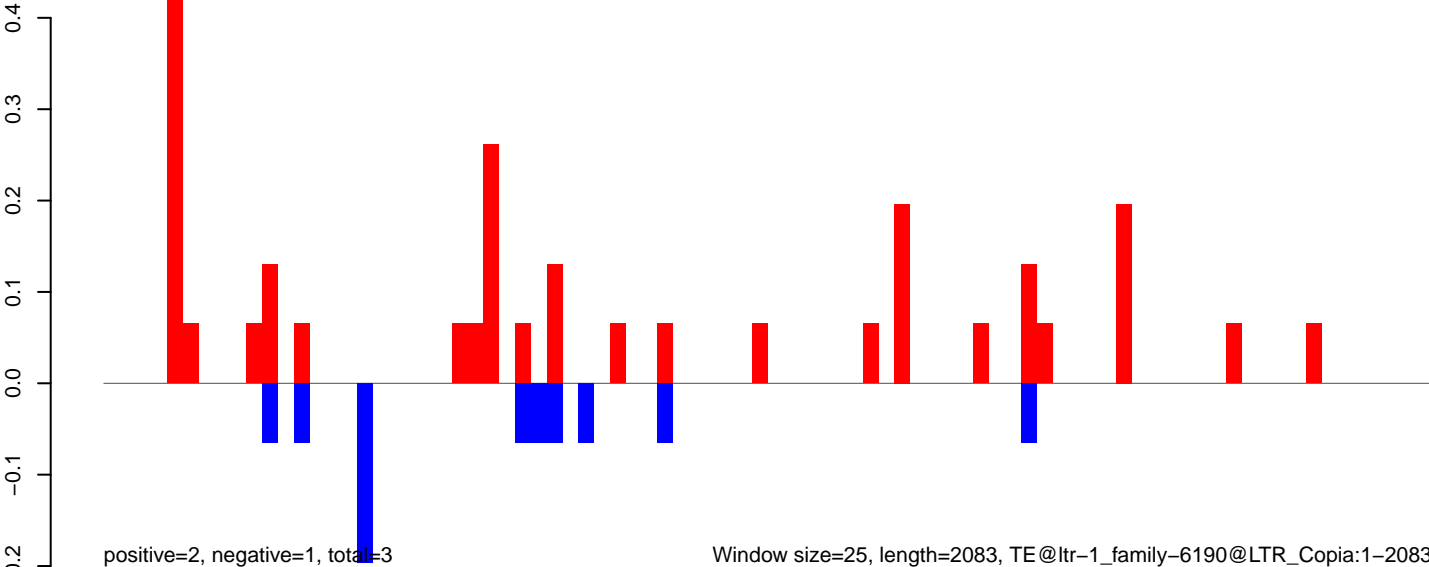
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

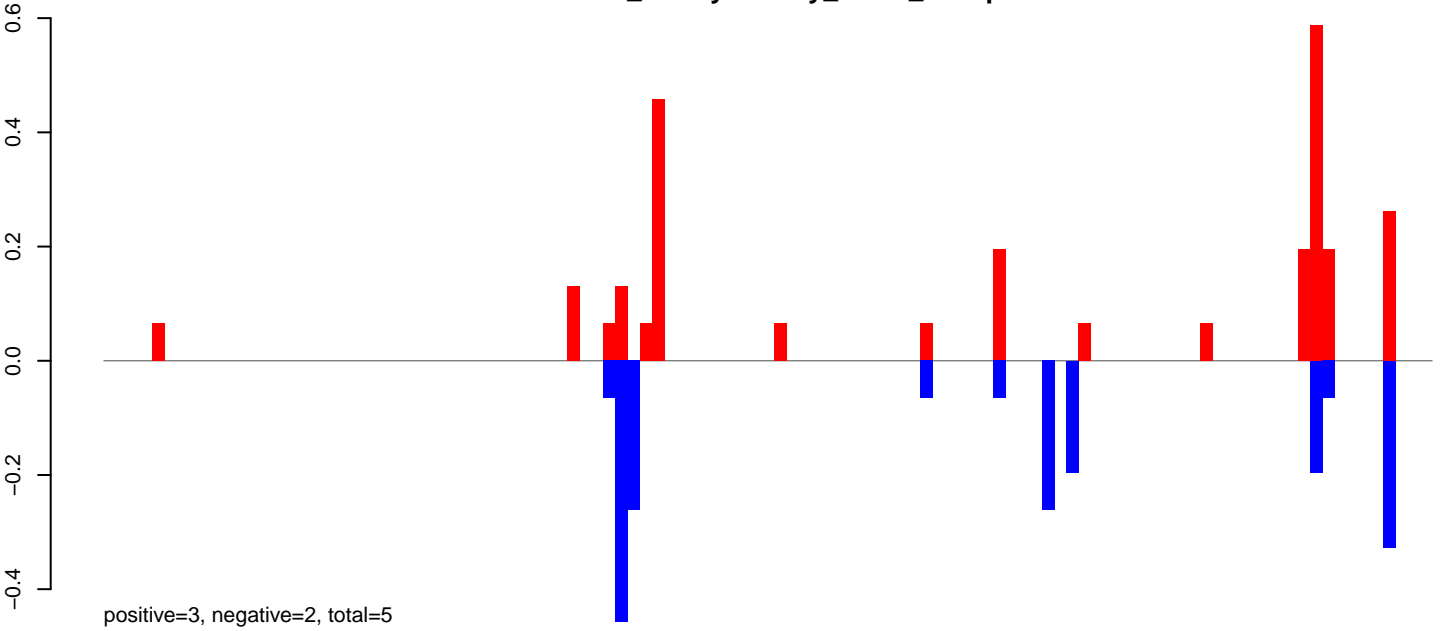


AeAlbo_Embryo0.1day_CT.rep

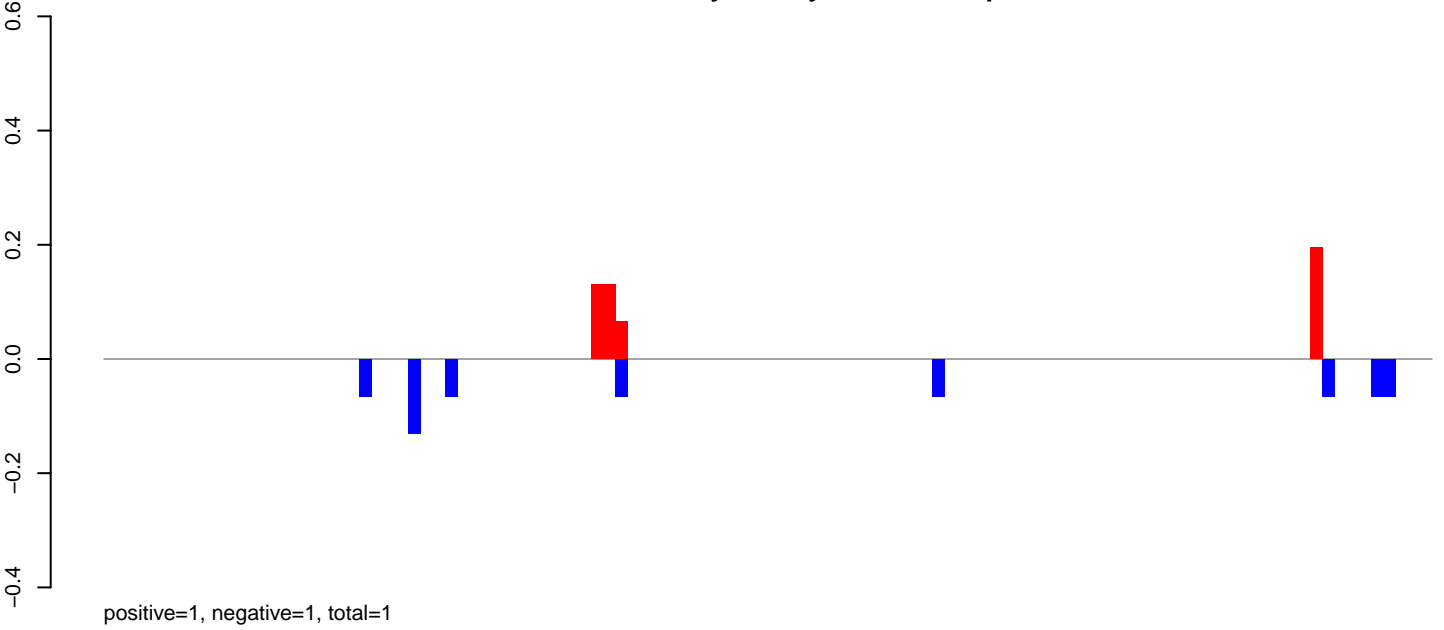


Window size=25, length=2083, TE@ltr-1_family-6190@LTR_Copia:1-2083

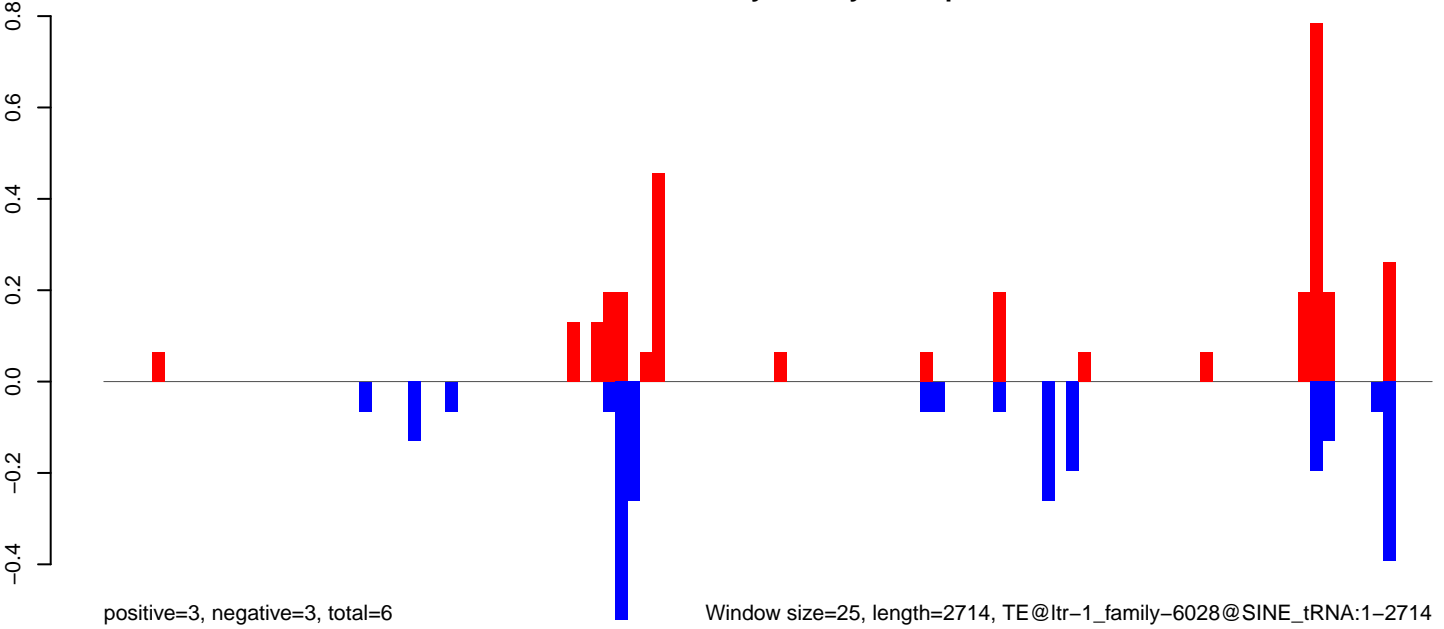
AeAlbo_Embryo0.1day_CT.18_23.rep



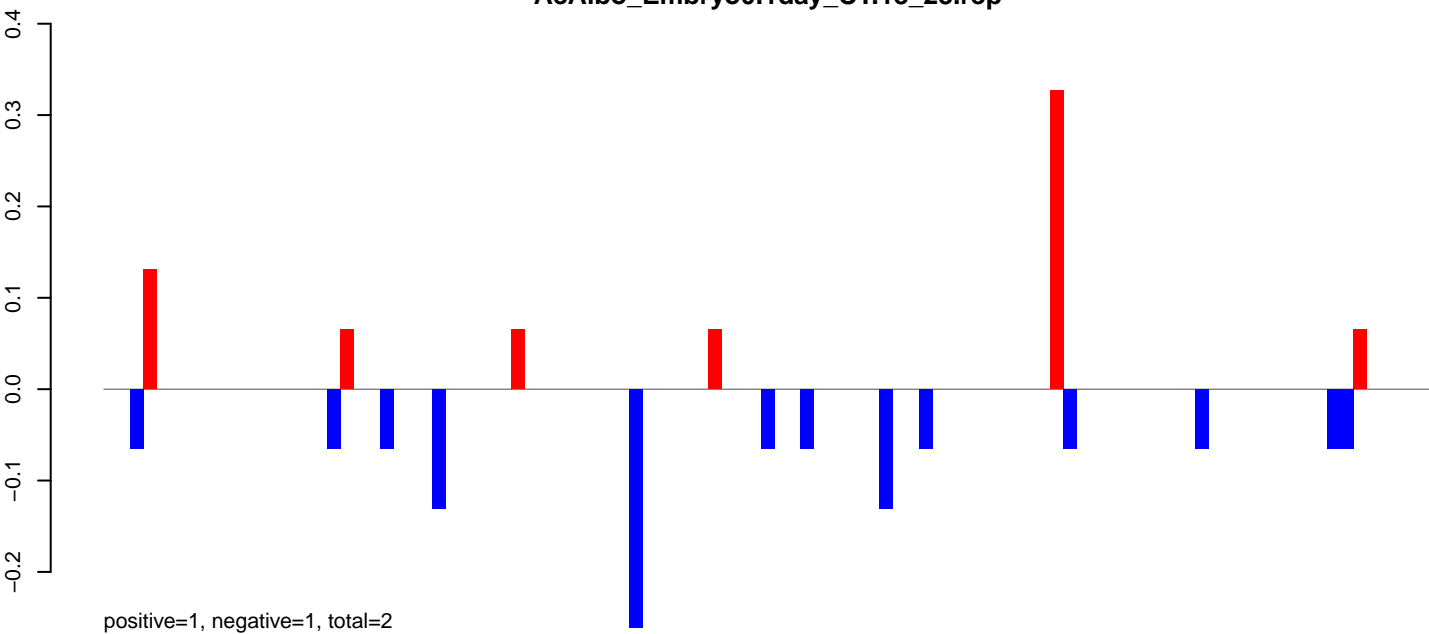
AeAlbo_Embryo0.1day_CT.24_35.rep



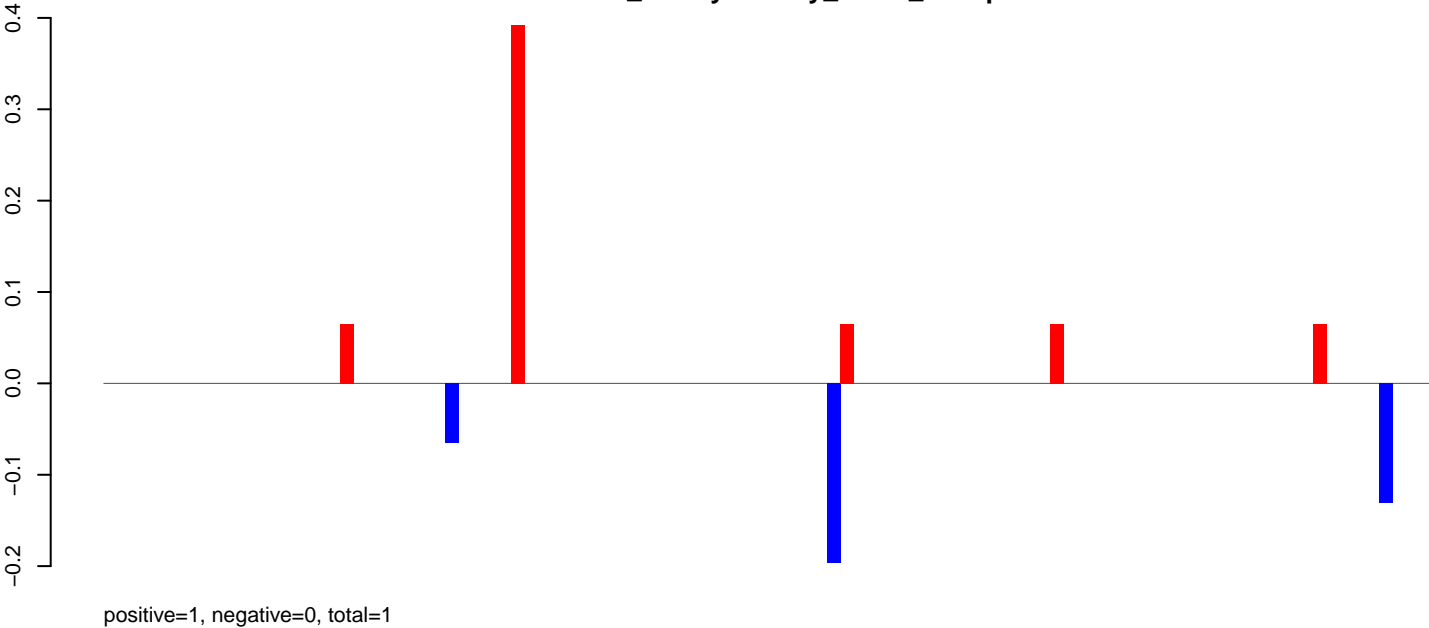
AeAlbo_Embryo0.1day_CT.rep



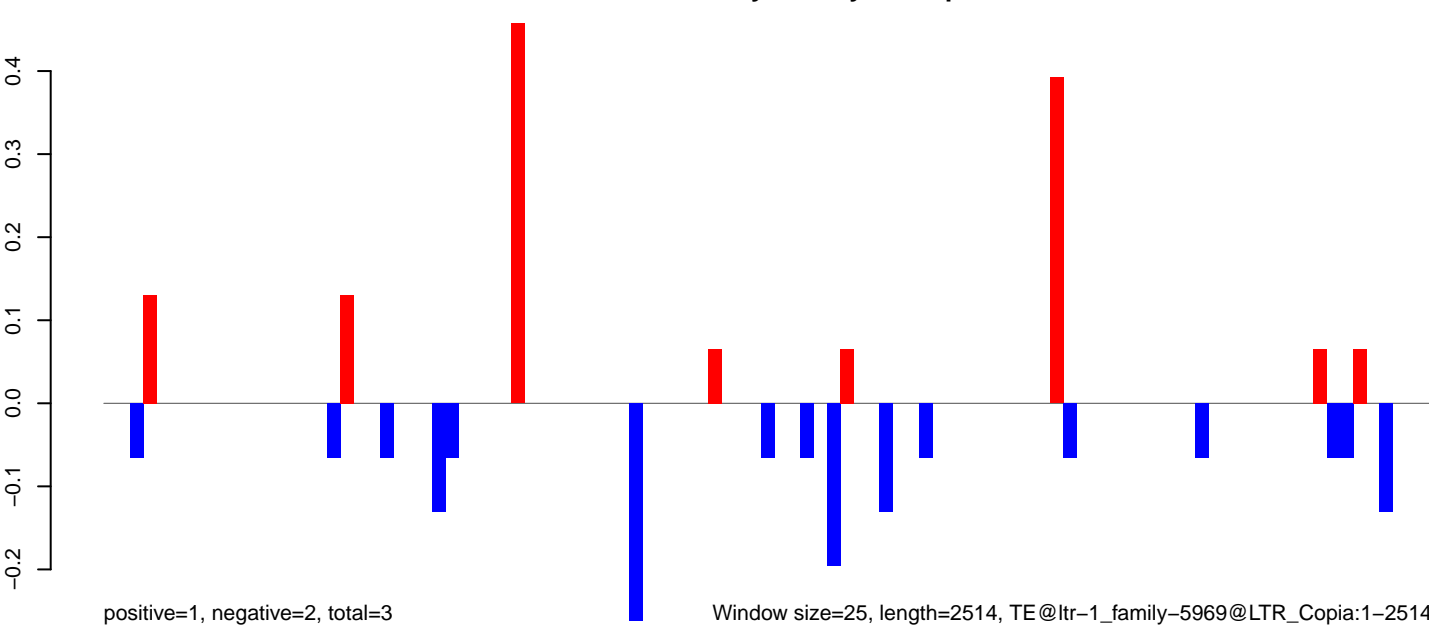
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

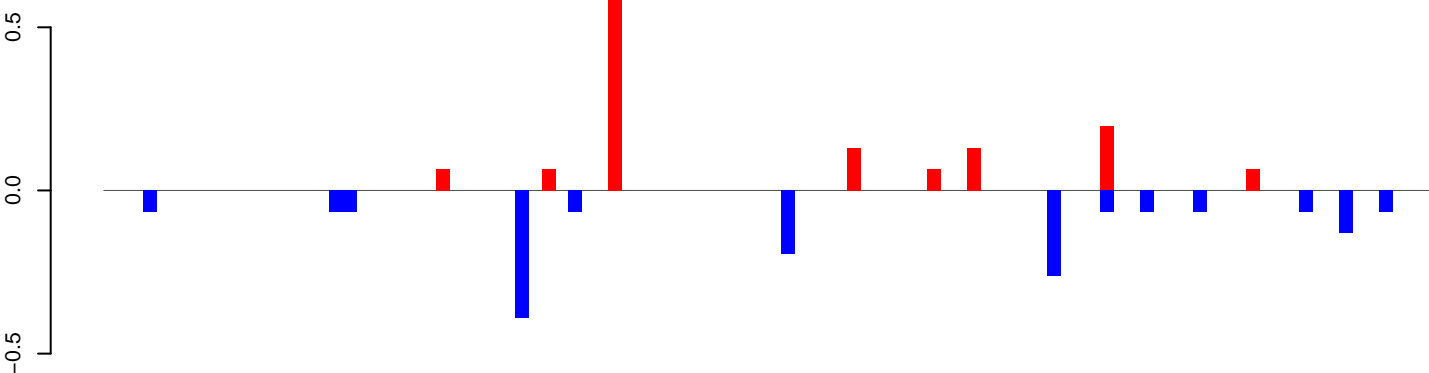


AeAlbo_Embryo0.1day_CT.rep



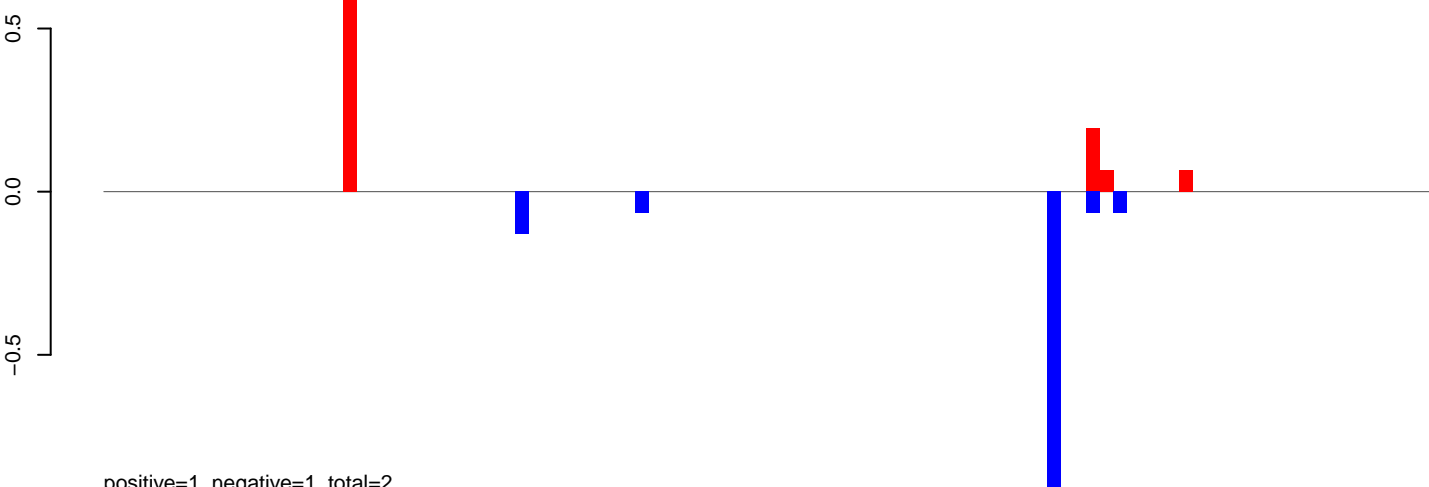
Window size=25, length=2514, TE@ltr-1_family-5969@LTR_Copia:1-2514

AeAlbo_Embryo0.1day_CT.18_23.rep



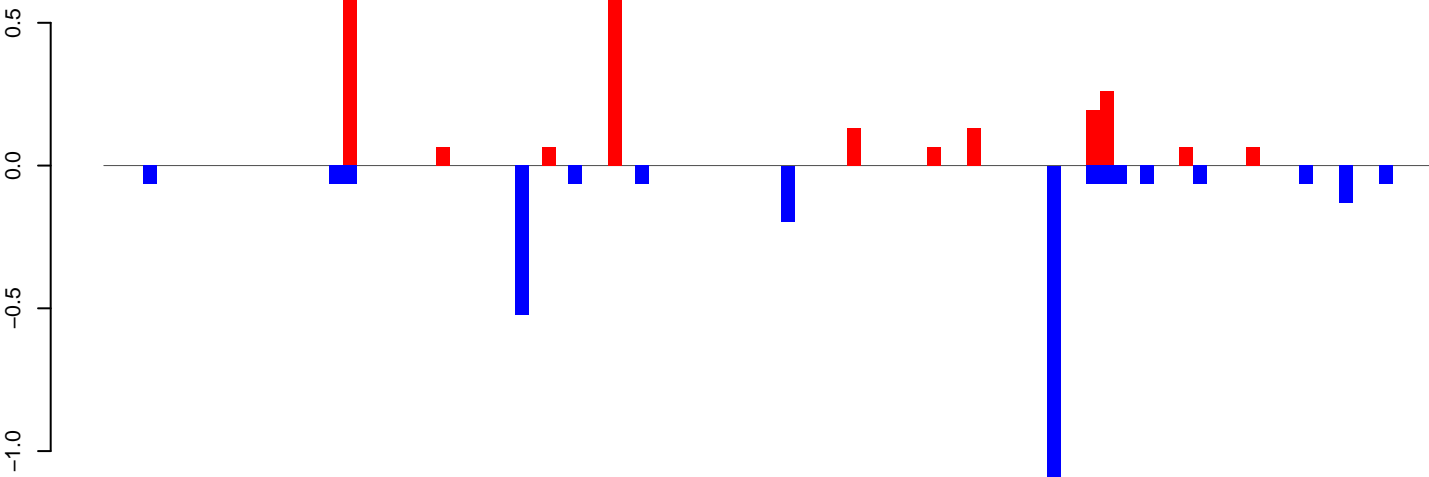
positive=2, negative=2, total=3

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=1, total=2

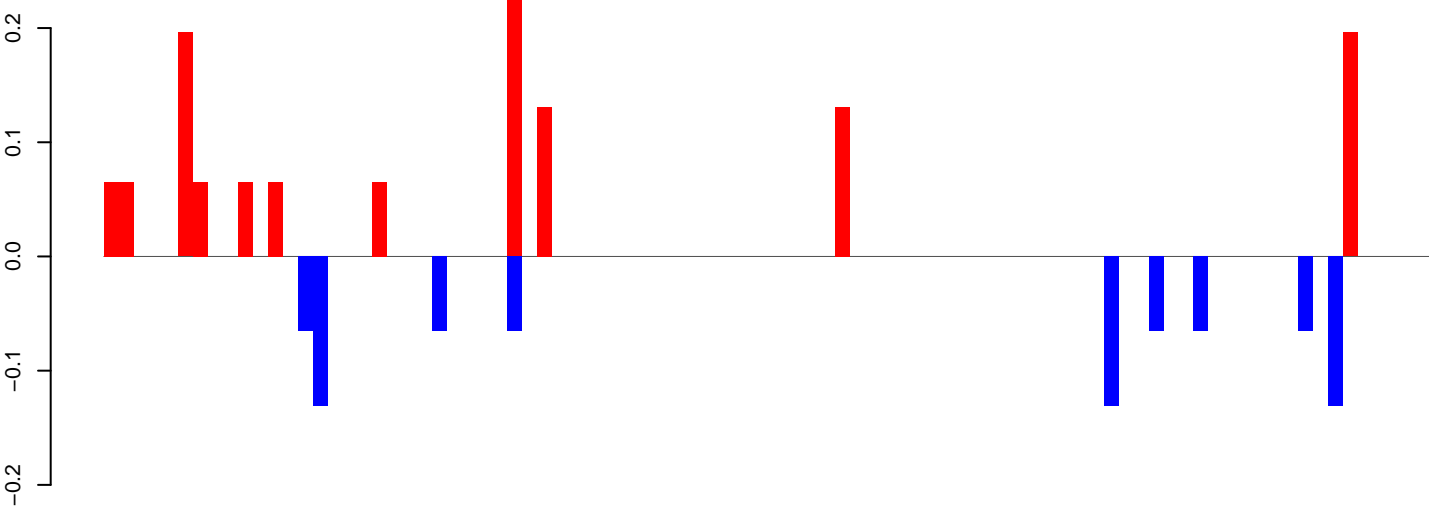
AeAlbo_Embryo0.1day_CT.rep



positive=3, negative=3, total=6

Window size=25, length=2483, TE @ ltr-1_family-5963@LTR_Copia:1-2483

AeAlbo_Embryo0.1day_CT.18_23.rep



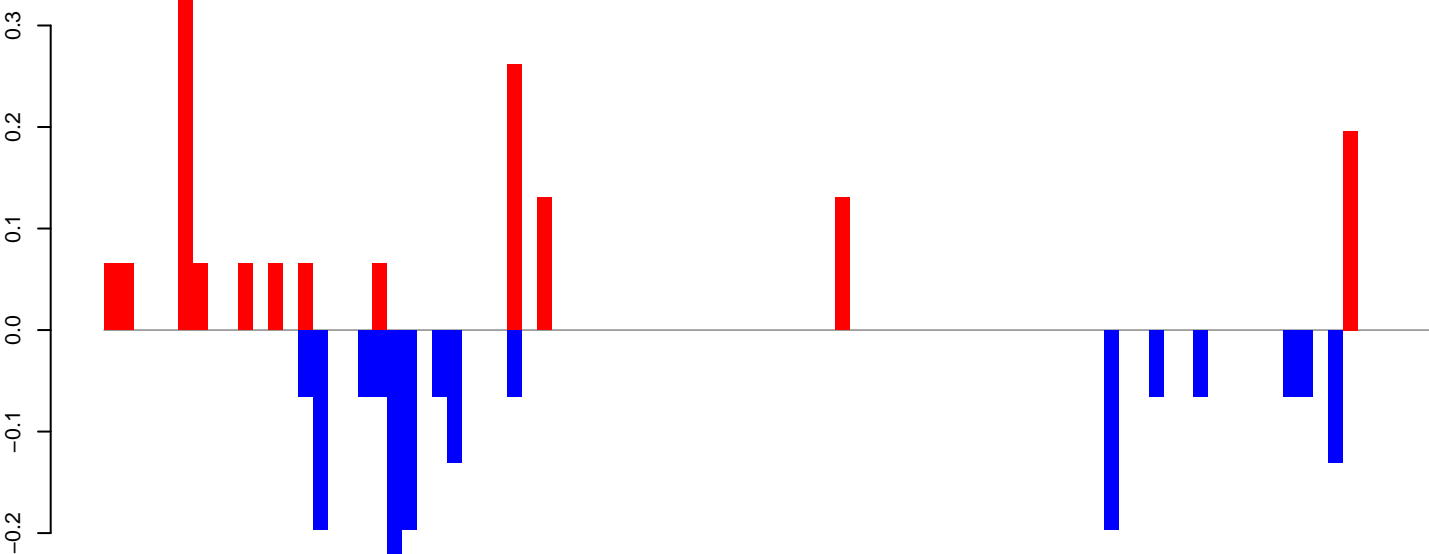
positive=1, negative=1, total=2

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=1, total=1

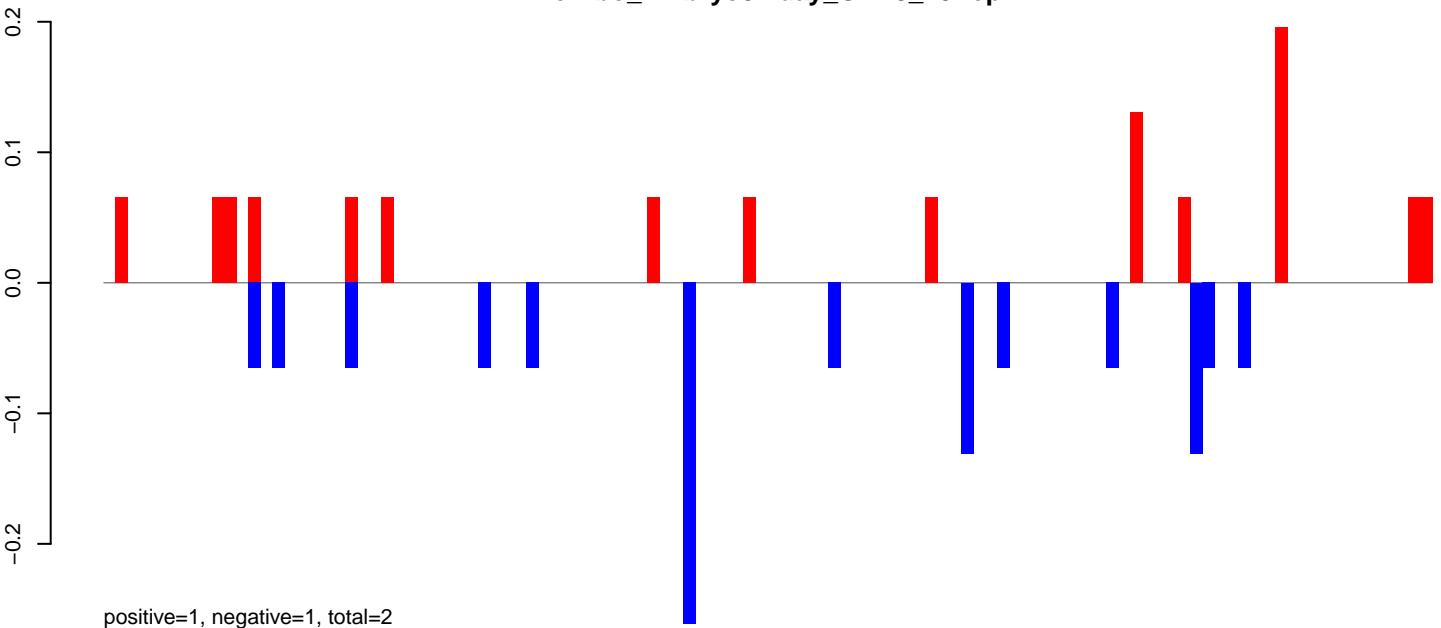
AeAlbo_Embryo0.1day_CT.rep



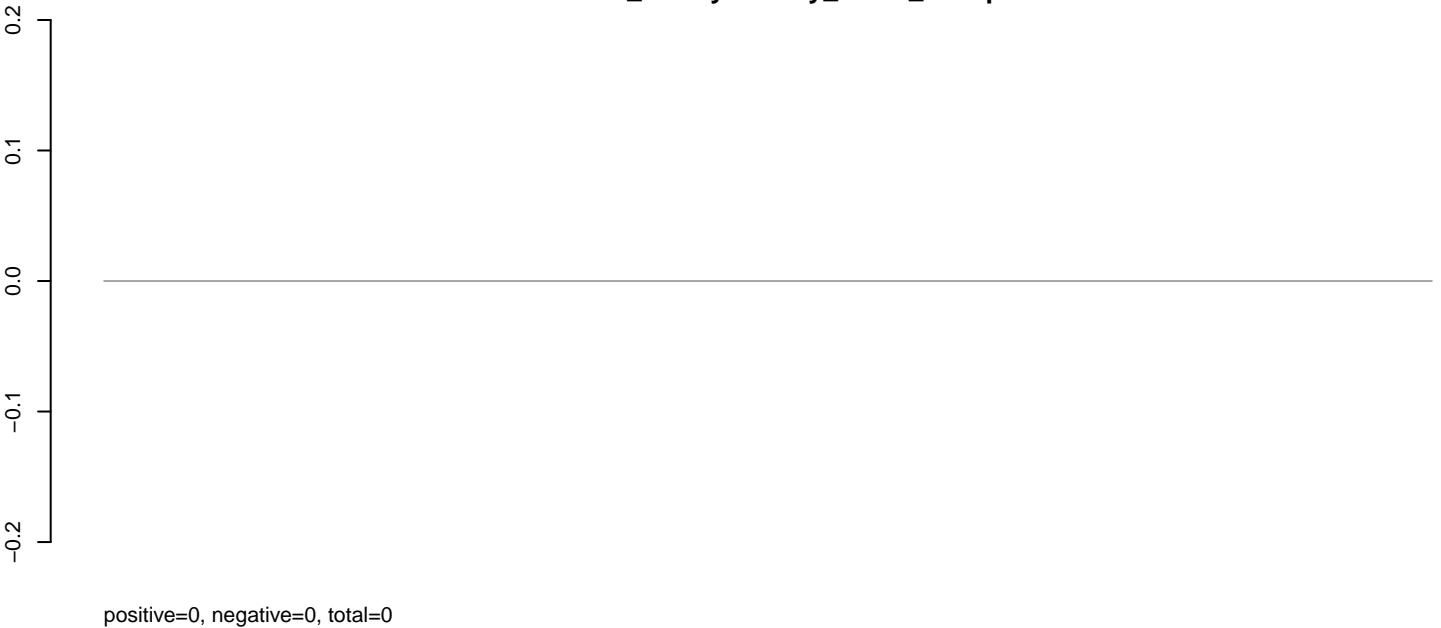
positive=2, negative=2, total=3

Window size=25, length=2210, TE@ltr-1_family-5879@LTR_Gypsy:1-2210

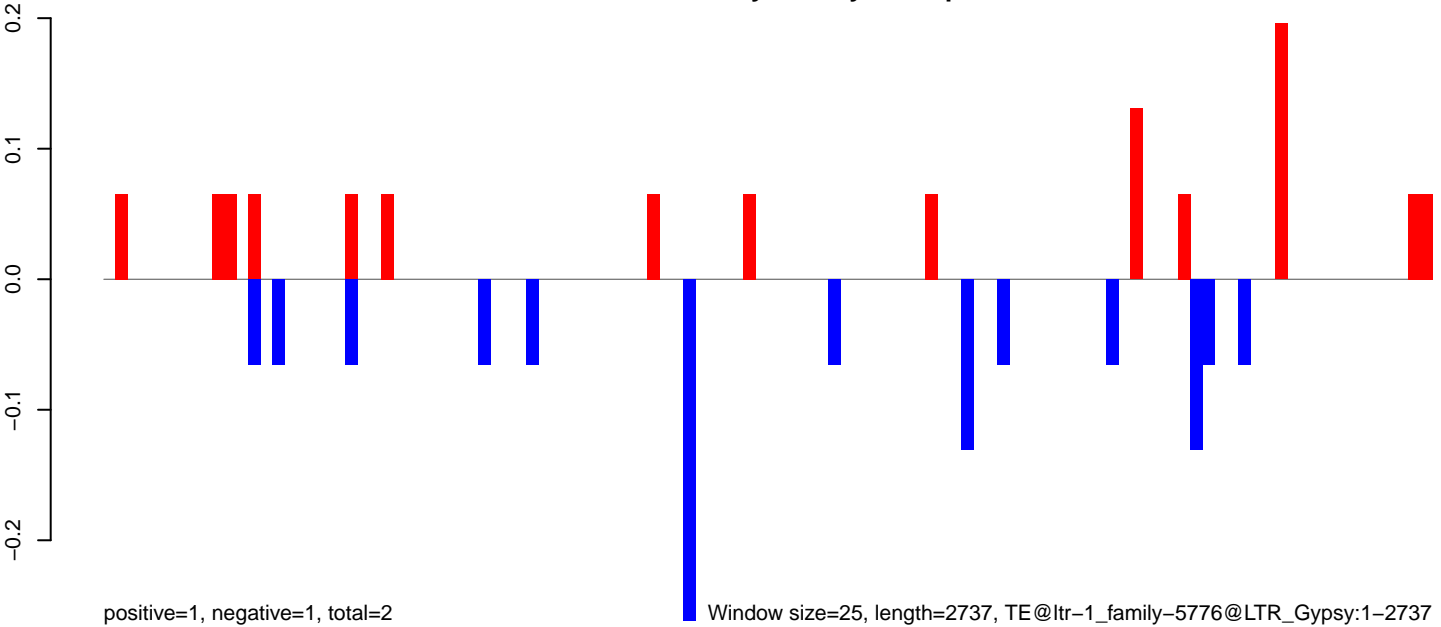
AeAlbo_Embryo0.1day_CT.18_23.rep



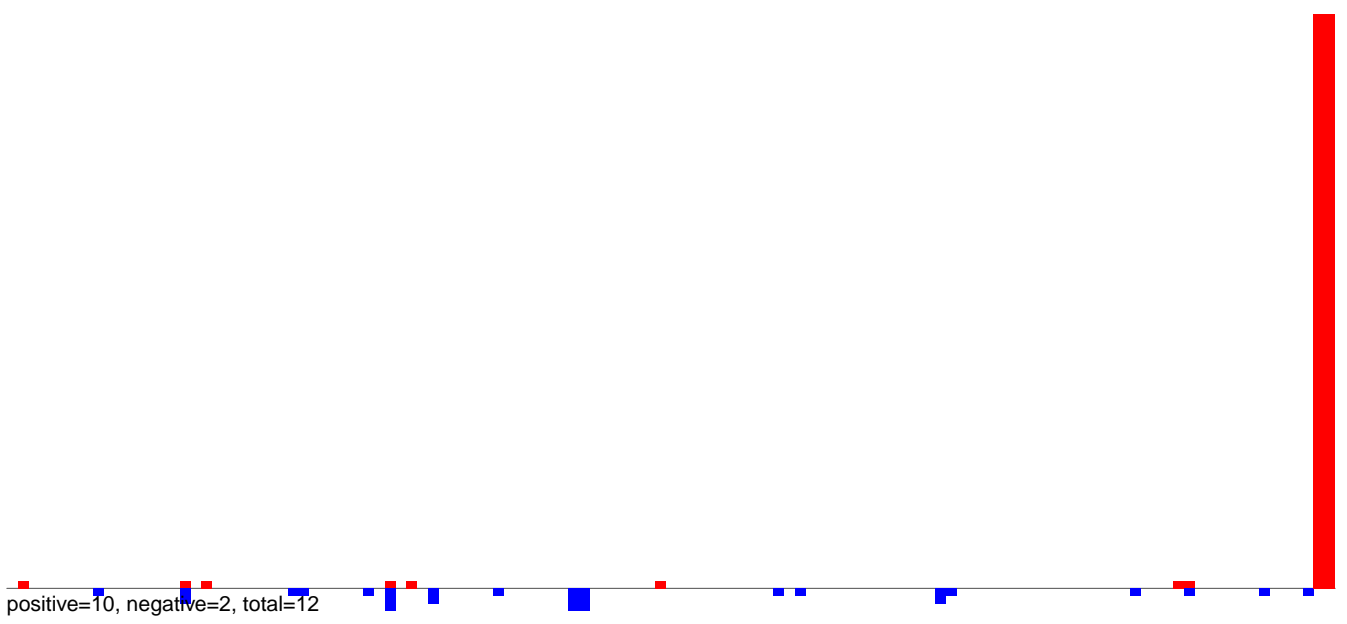
AeAlbo_Embryo0.1day_CT.24_35.rep



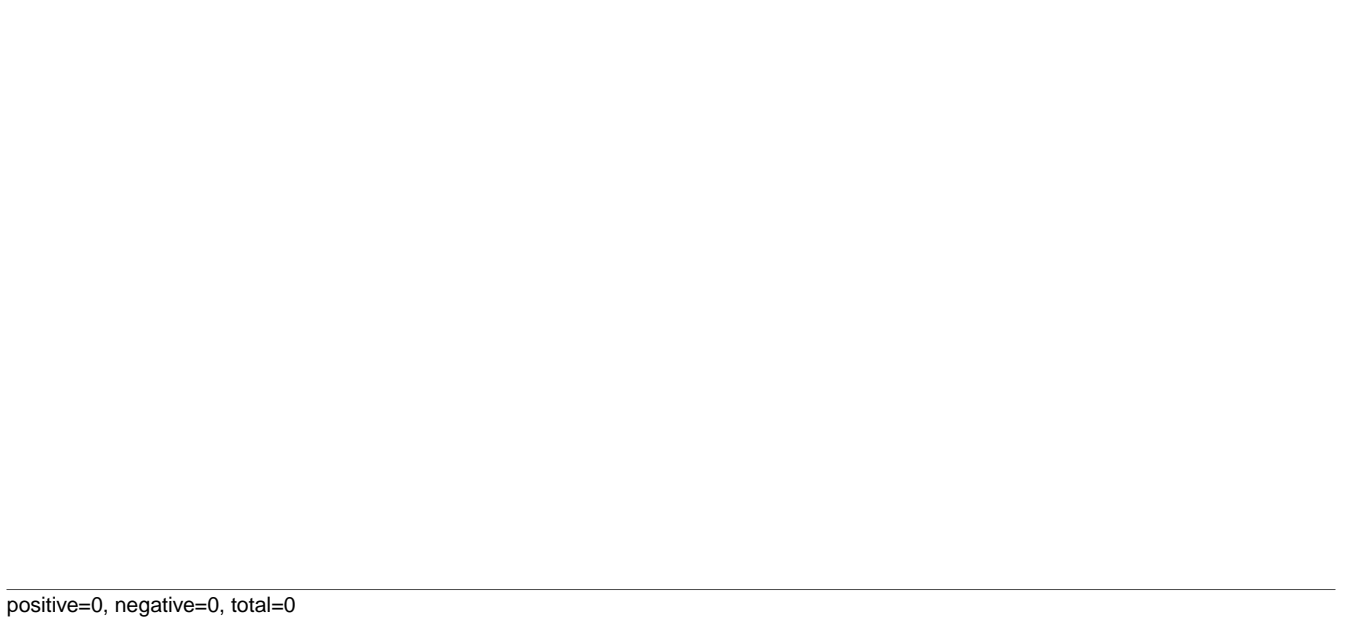
AeAlbo_Embryo0.1day_CT.rep



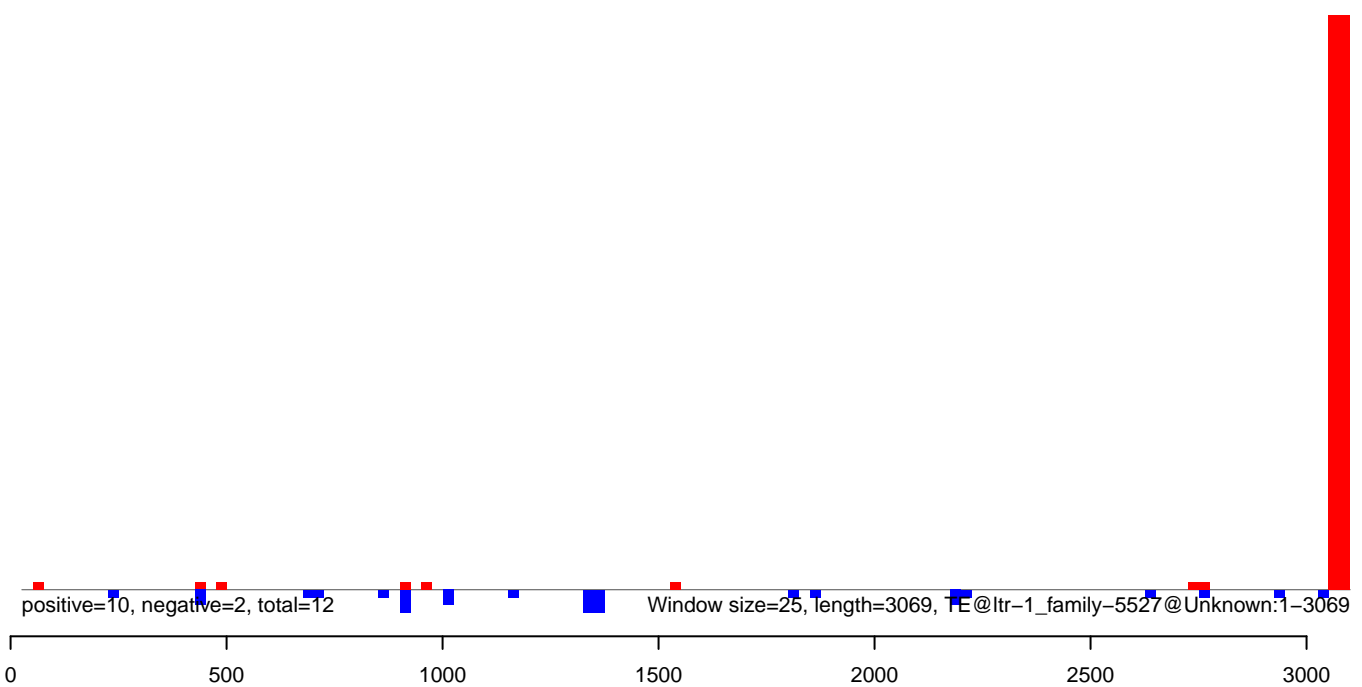
AeAlbo_Embryo0.1day_CT.18_23.rep



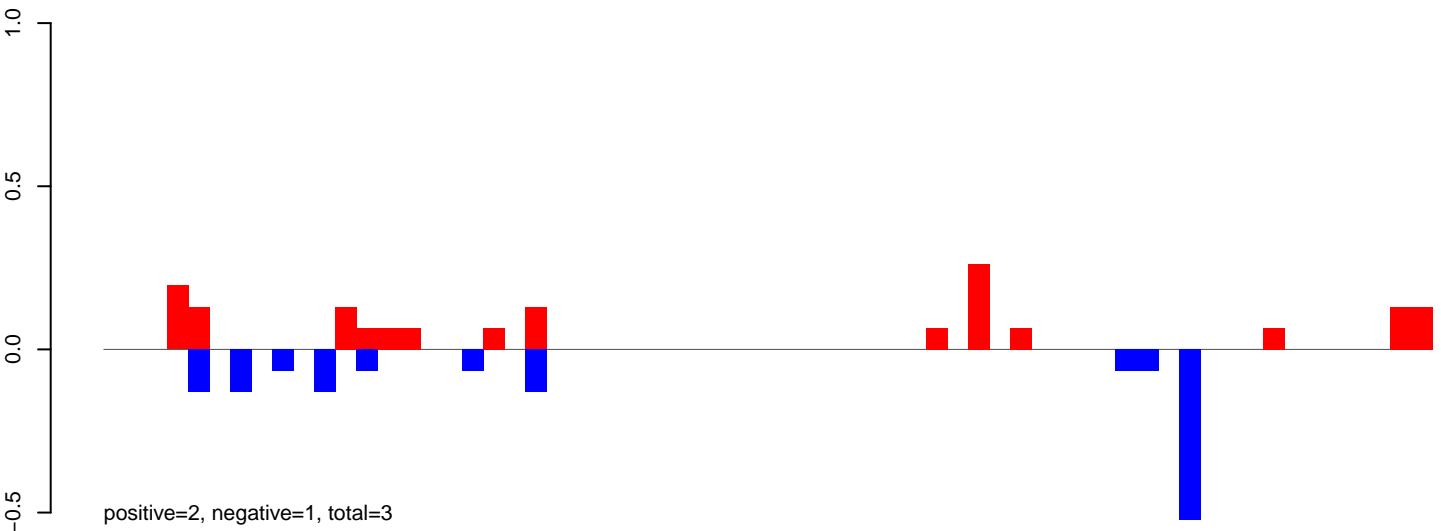
AeAlbo_Embryo0.1day_CT.24_35.rep



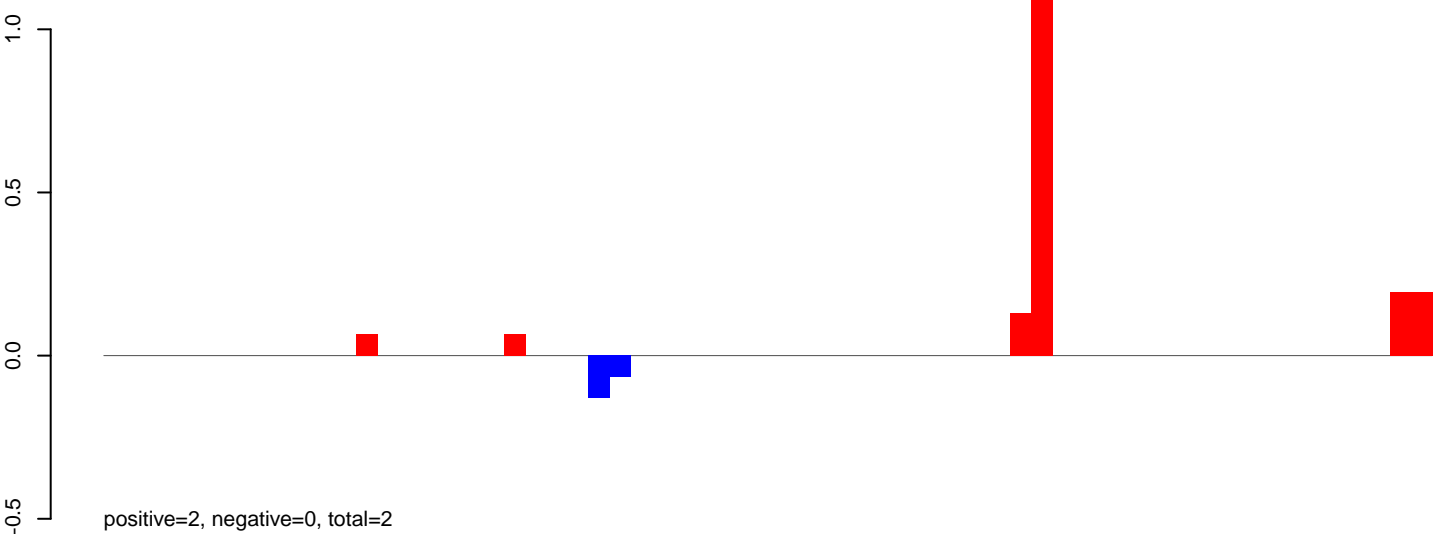
AeAlbo_Embryo0.1day_CT.rep



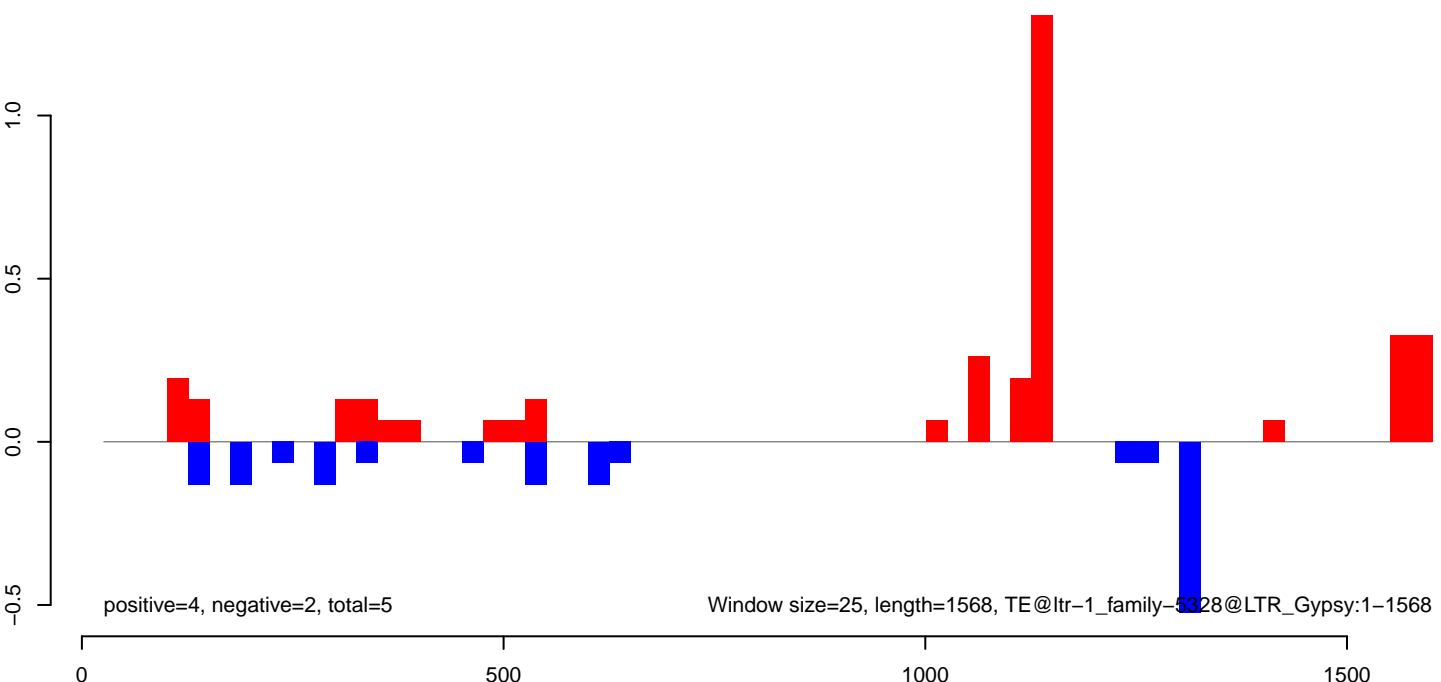
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

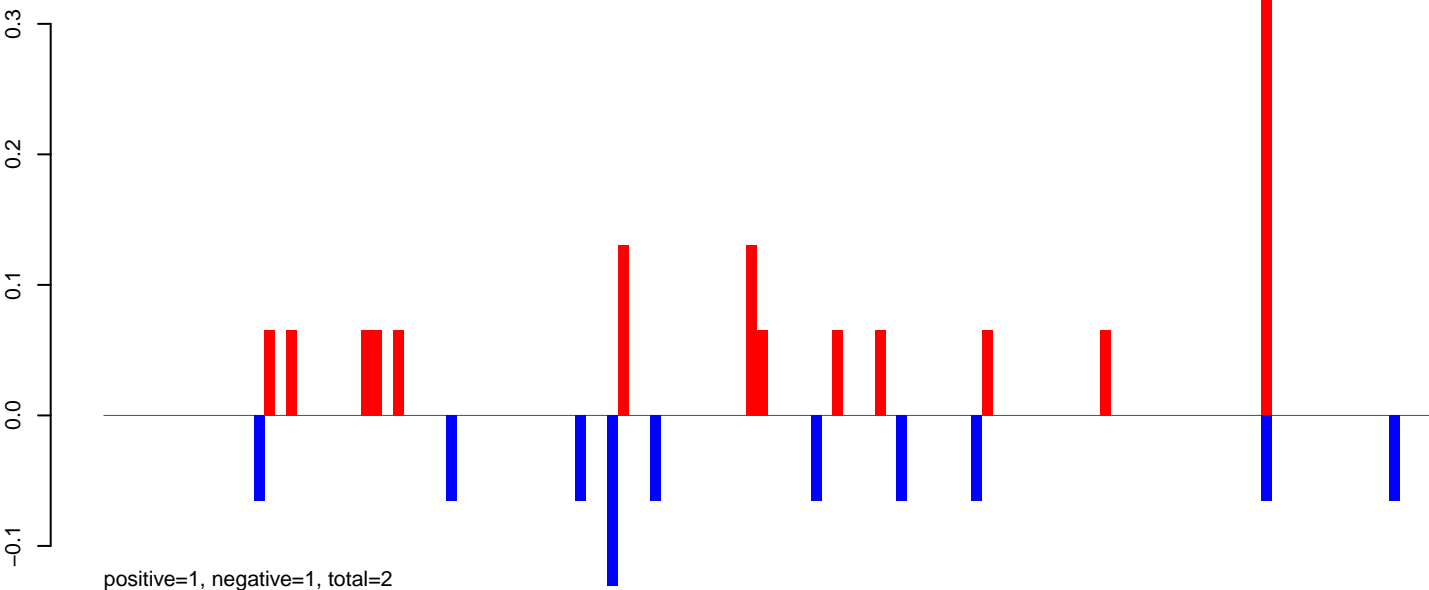


AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=1568, TE@ltr-1_family-5328@LTR_Gypsy:1-1568

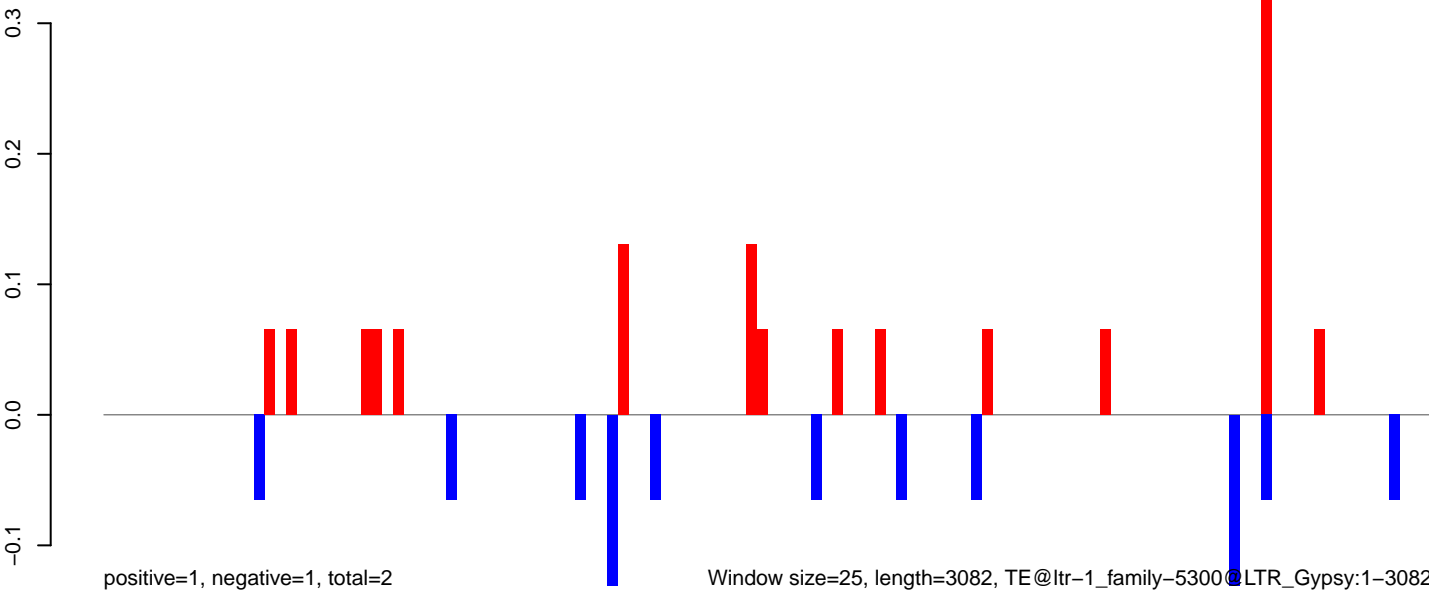
AeAlbo_Embryo0.1day_CT.18_23.rep



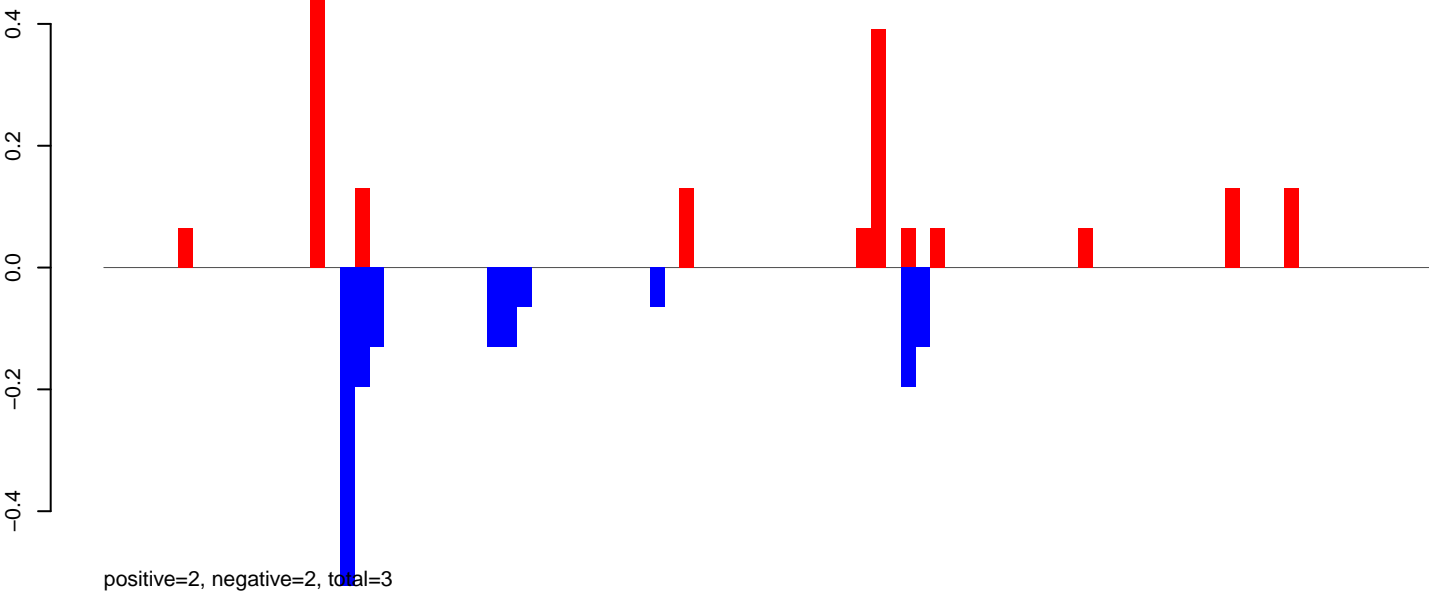
AeAlbo_Embryo0.1day_CT.24_35.rep



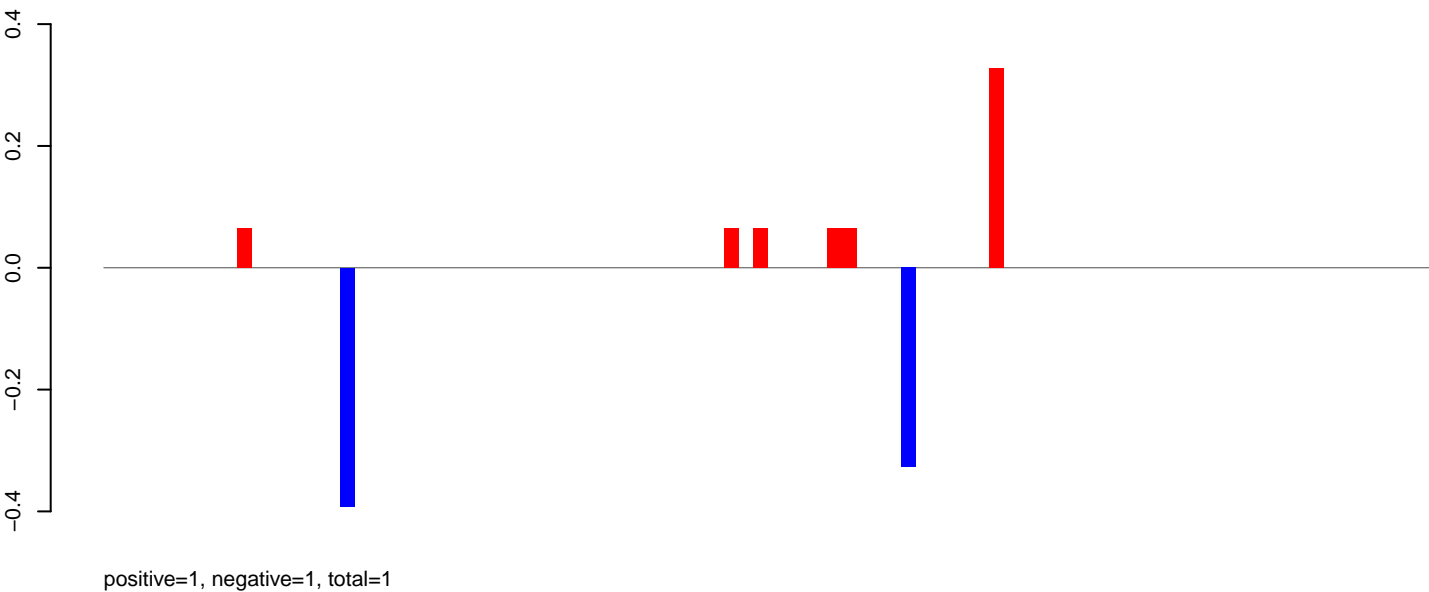
AeAlbo_Embryo0.1day_CT.rep



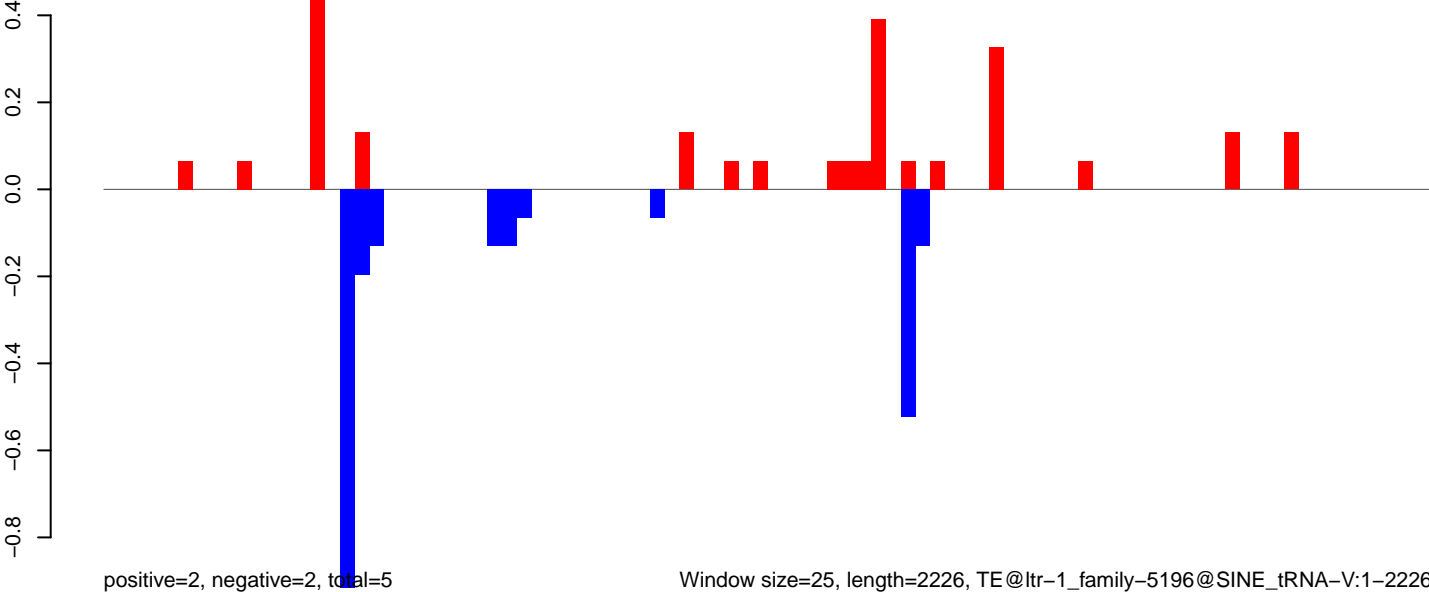
AeAlbo_Embryo0.1day_CT.18_23.rep



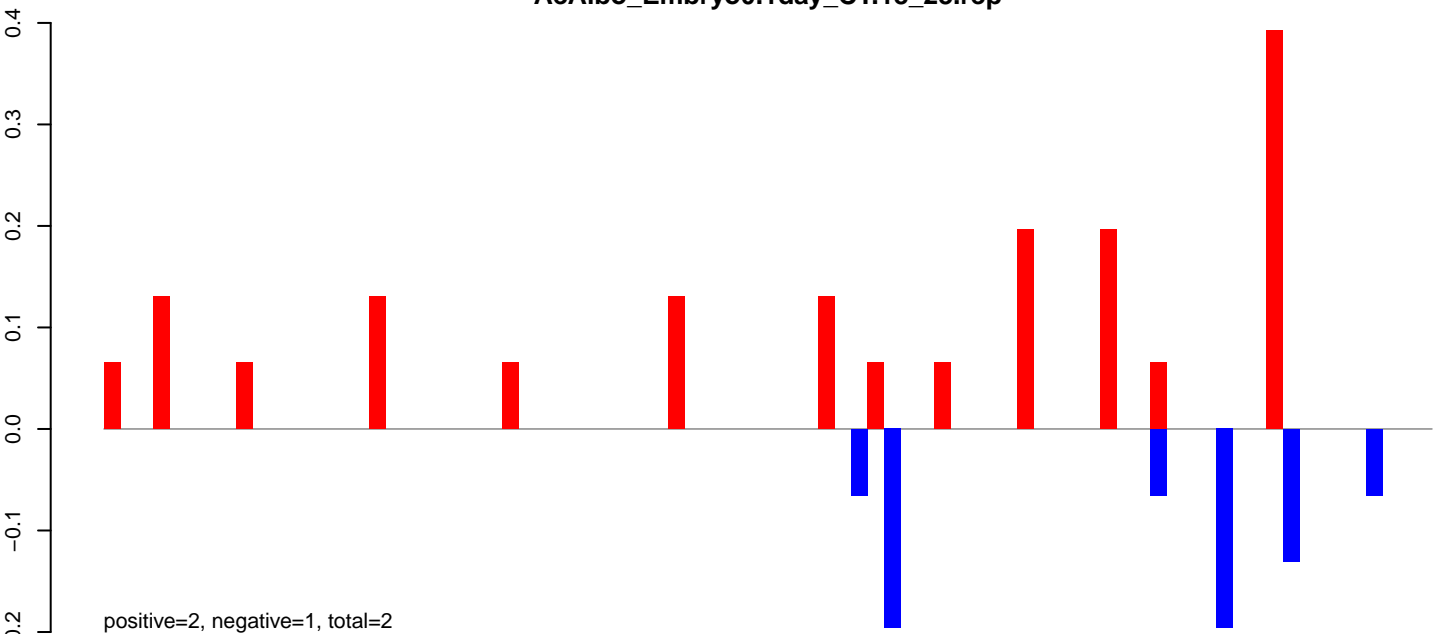
AeAlbo_Embryo0.1day_CT.24_35.rep



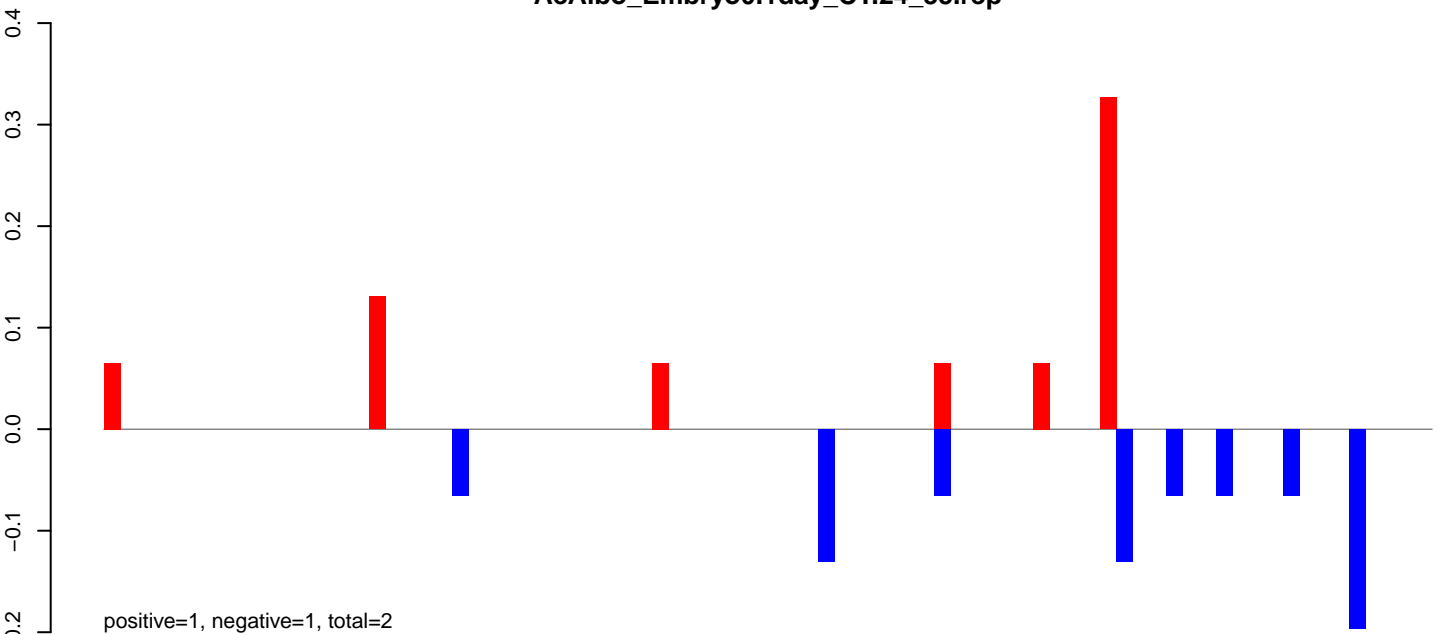
AeAlbo_Embryo0.1day_CT.rep



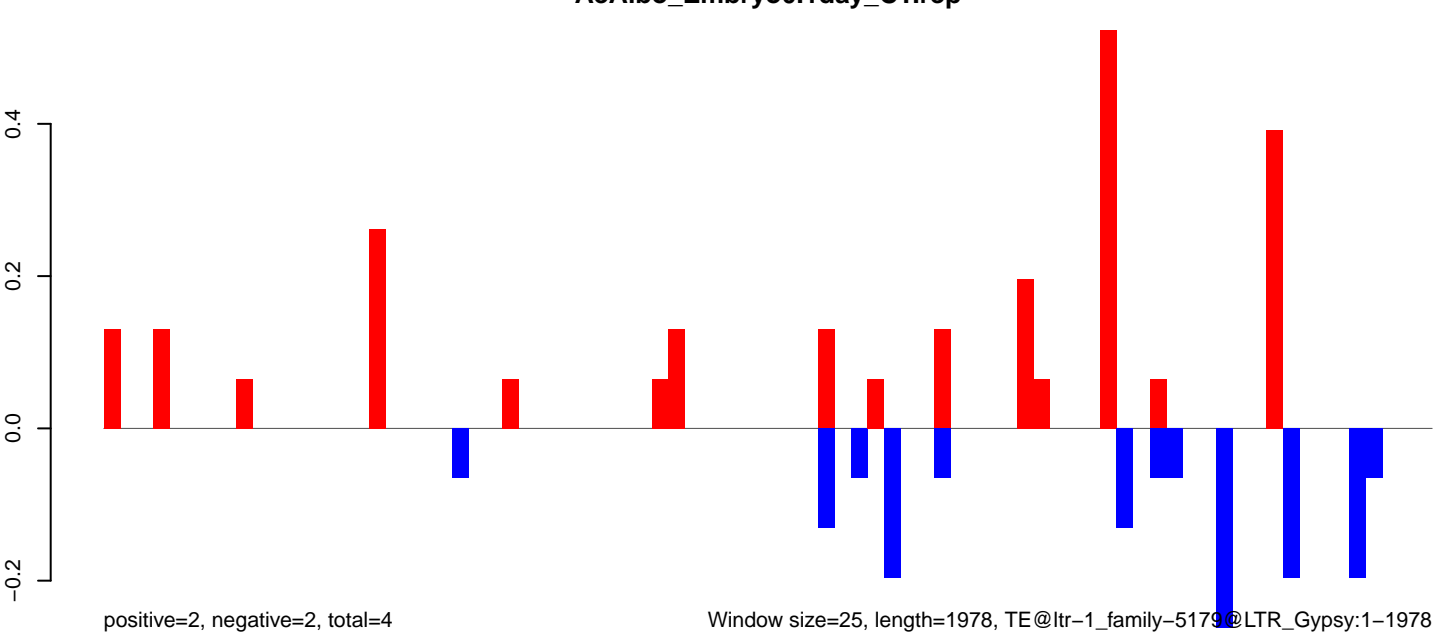
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

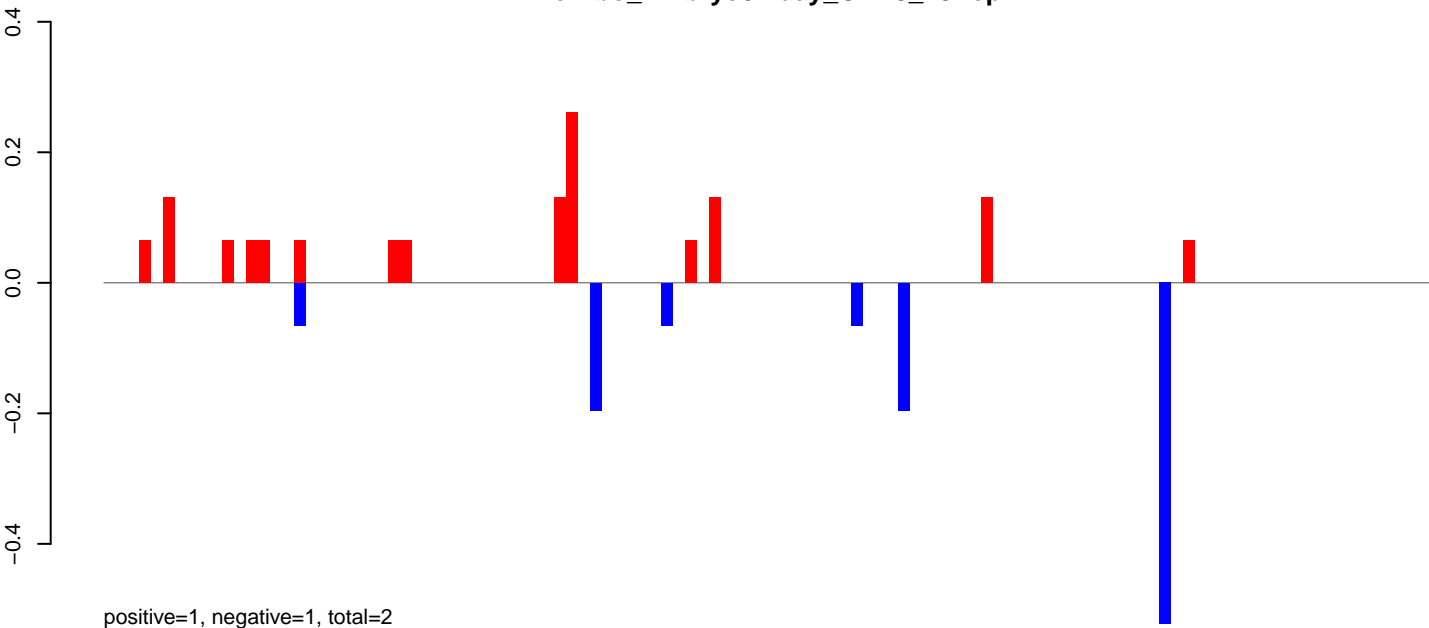


AeAlbo_Embryo0.1day_CT.rep



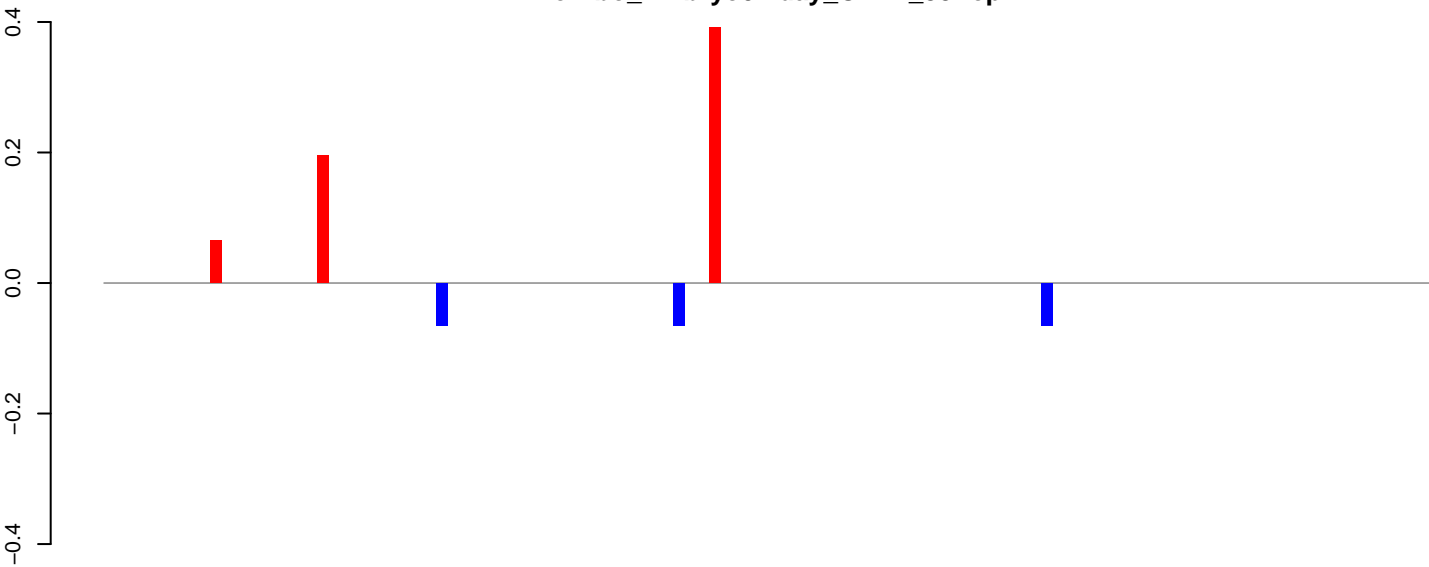
Window size=25, length=1978, TE@ltr-1_family-5179@LTR_Gypsy:1-1978

AeAlbo_Embryo0.1day_CT.18_23.rep



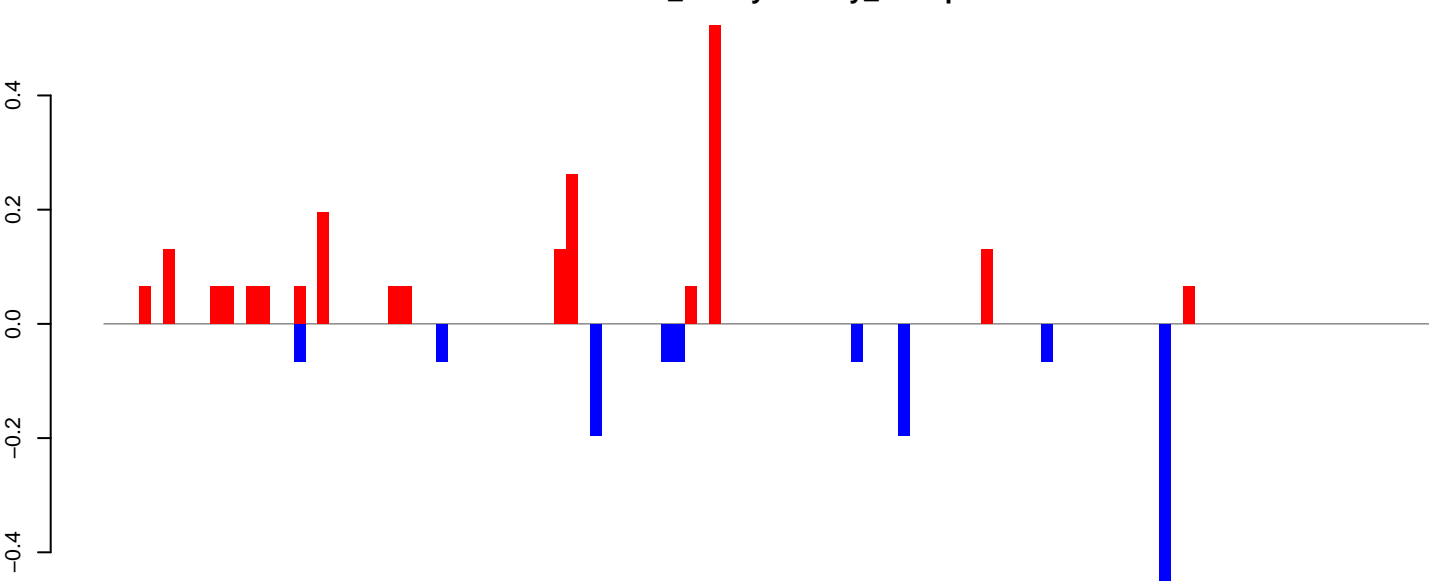
positive=1, negative=1, total=2

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=0, total=1

AeAlbo_Embryo0.1day_CT.rep

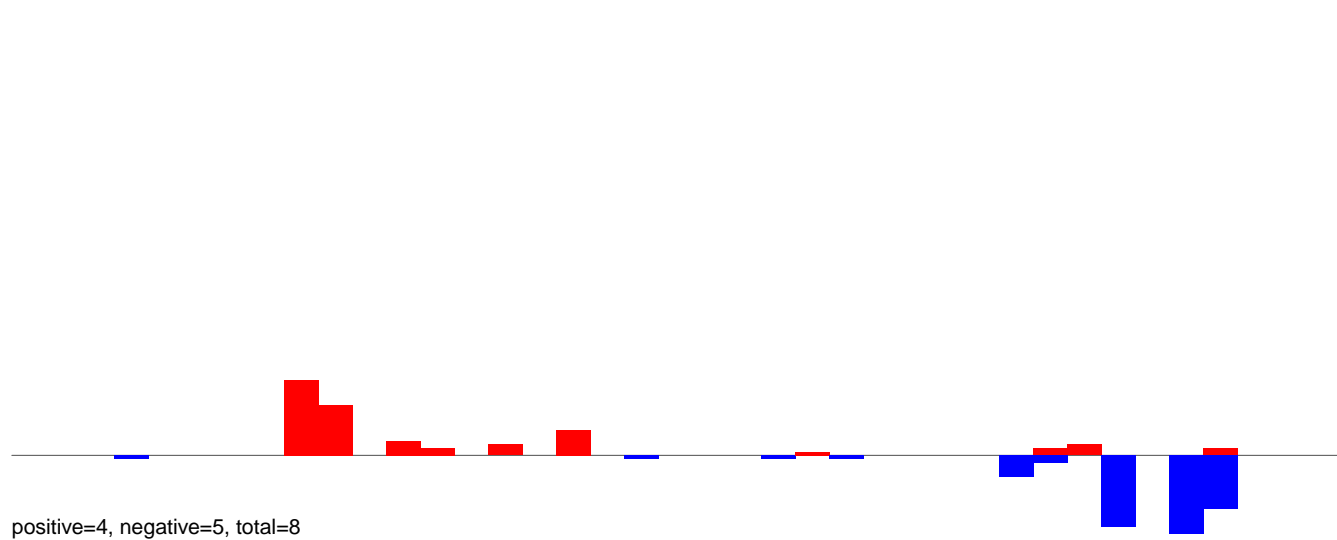


positive=2, negative=1, total=3

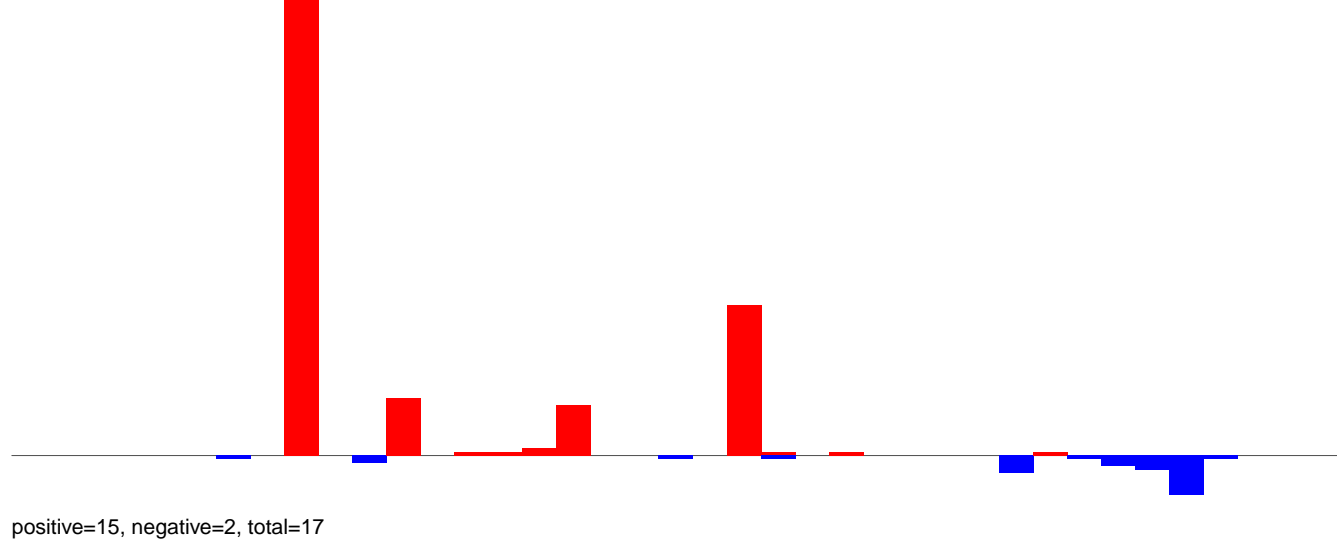
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0 500 1000 1500 2000 2500

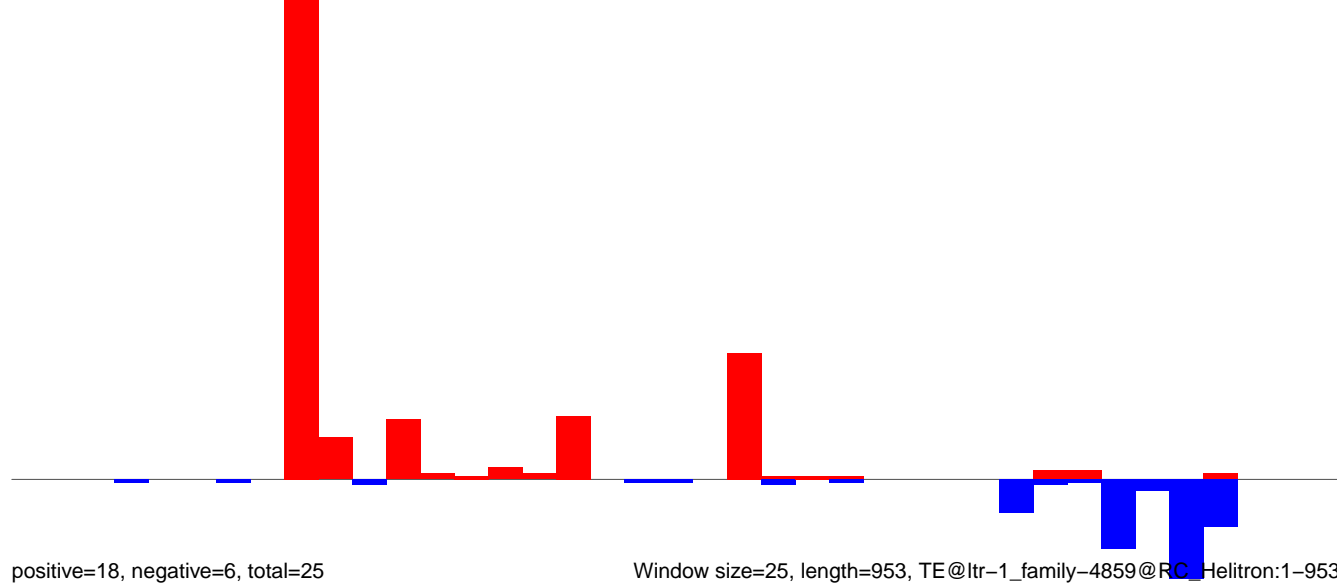
AeAlbo_Embryo0.1day_CT.18_23.rep



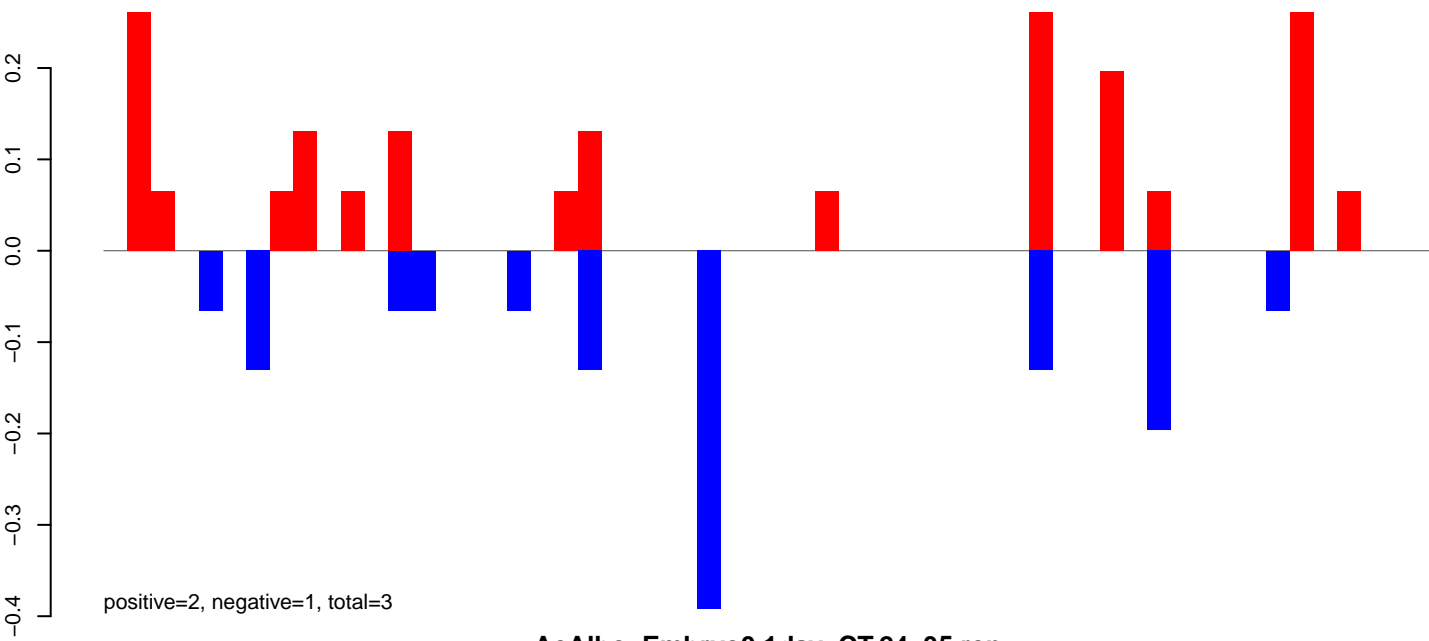
AeAlbo_Embryo0.1day_CT.24_35.rep



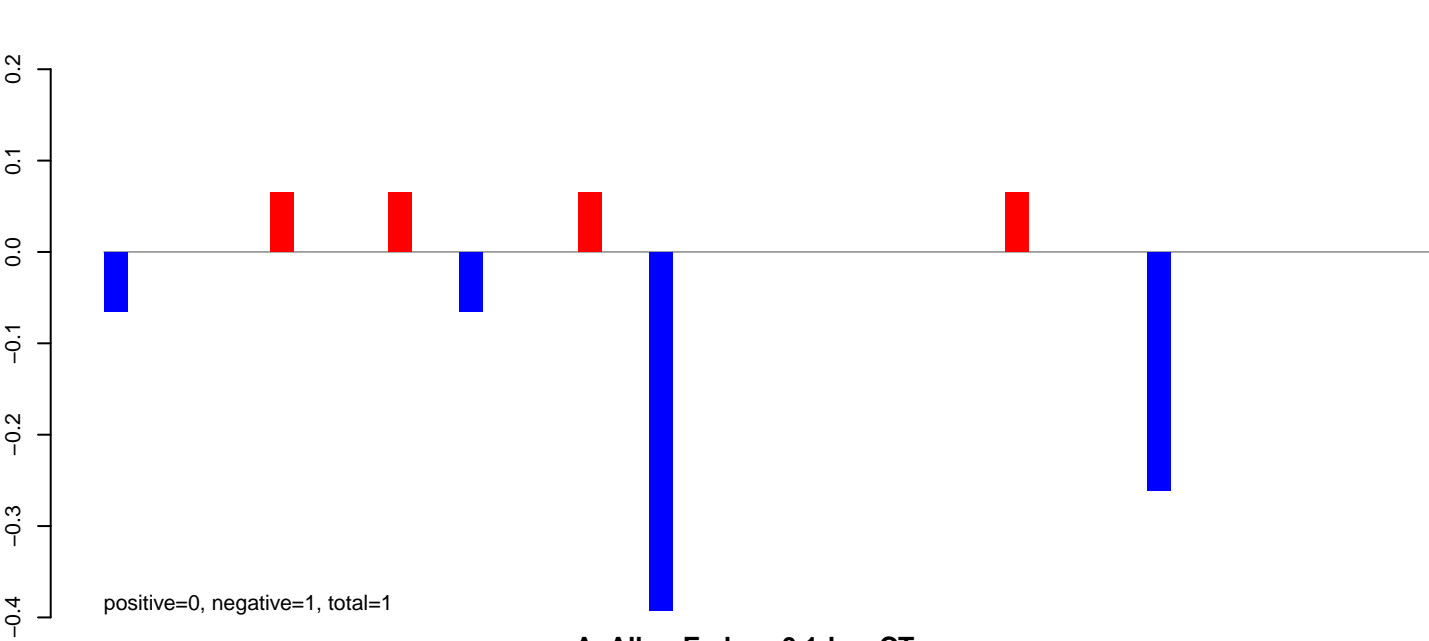
AeAlbo_Embryo0.1day_CT.rep



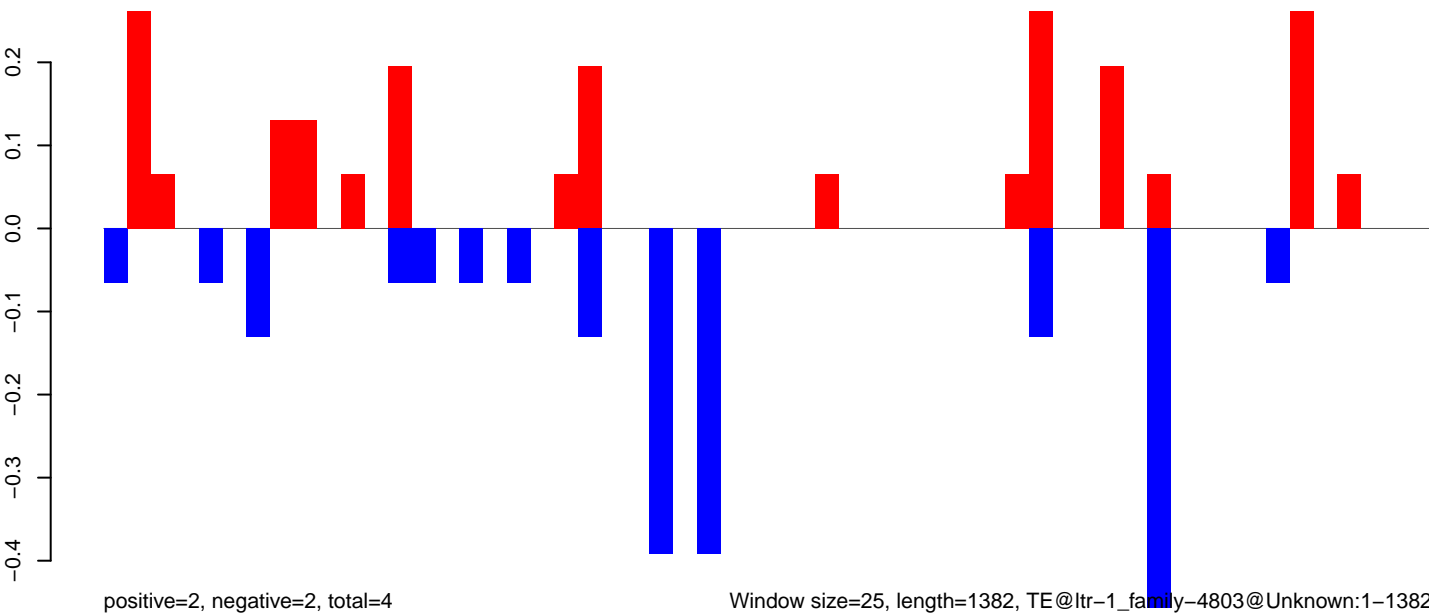
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

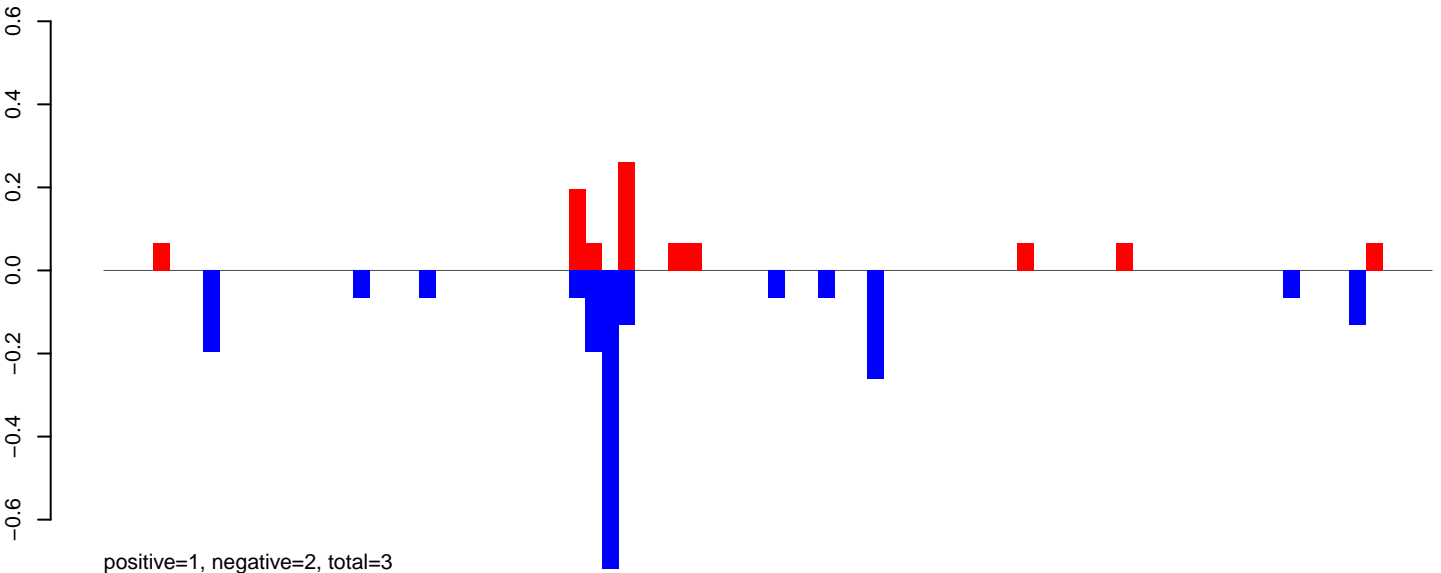


AeAlbo_Embryo0.1day_CT.rep

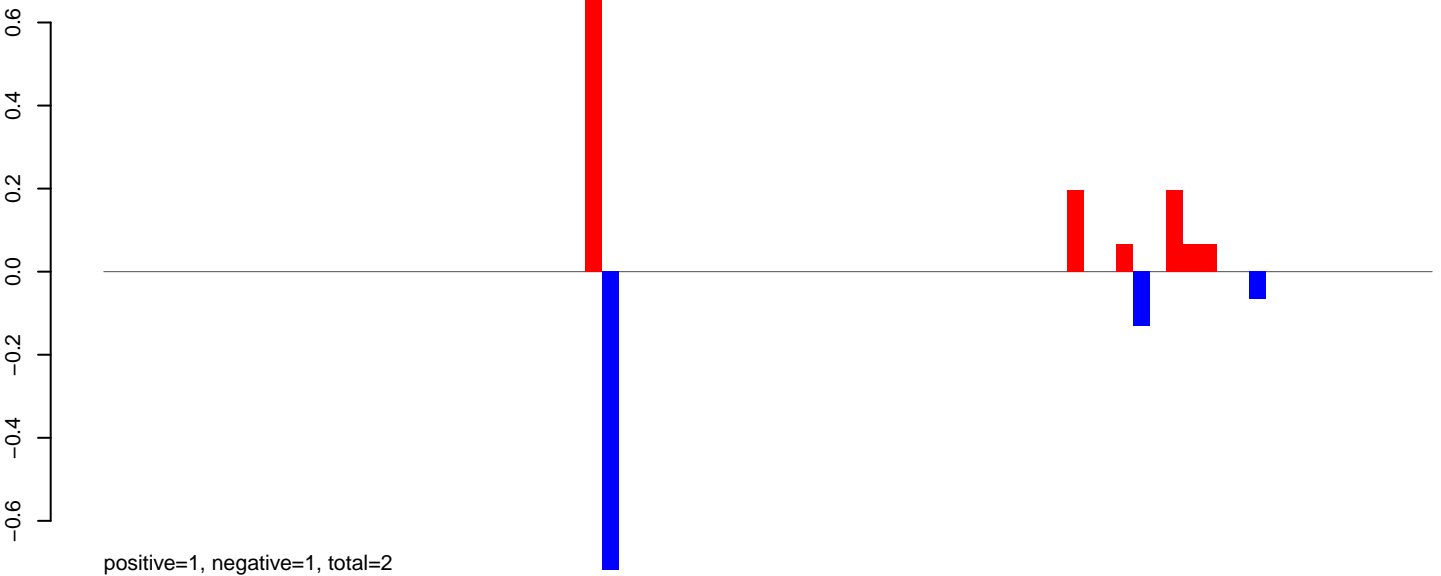


Window size=25, length=1382, TE@ltr-1_family-4803@Unknown:1-1382

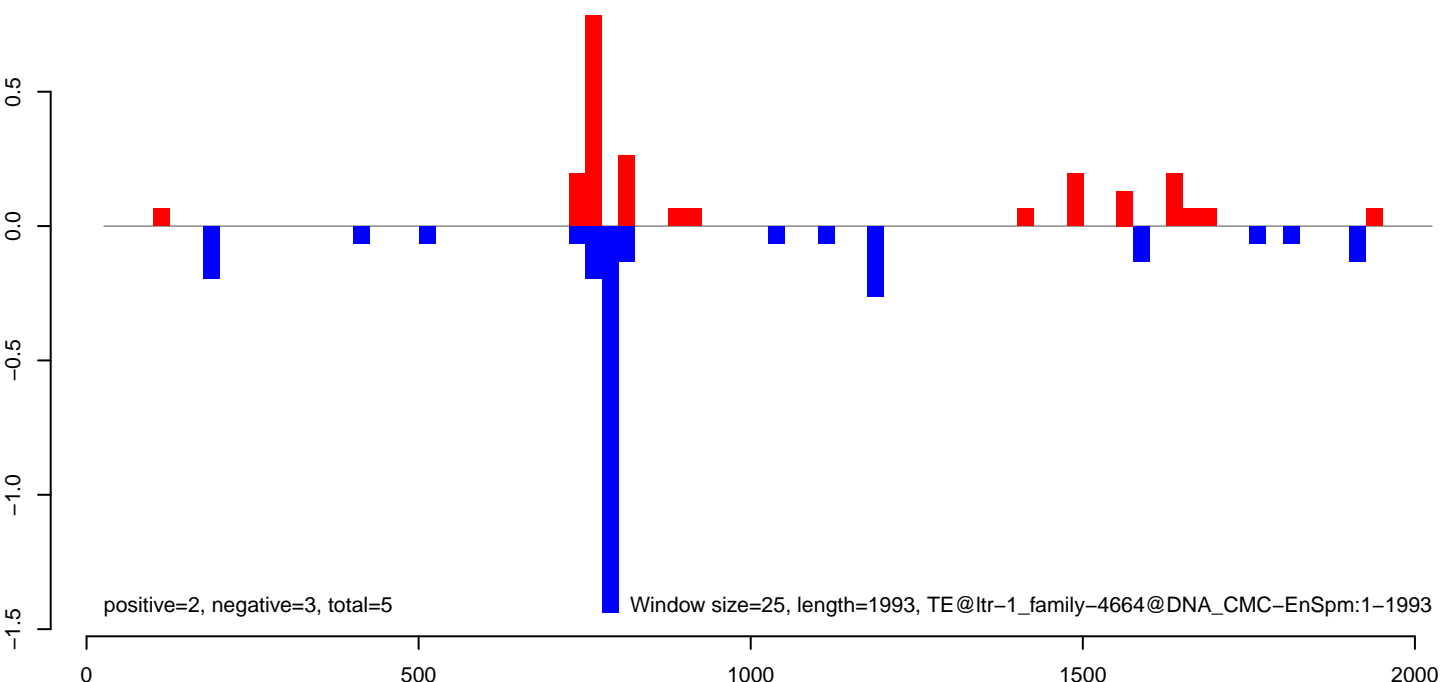
AeAlbo_Embryo0.1day_CT.18_23.rep



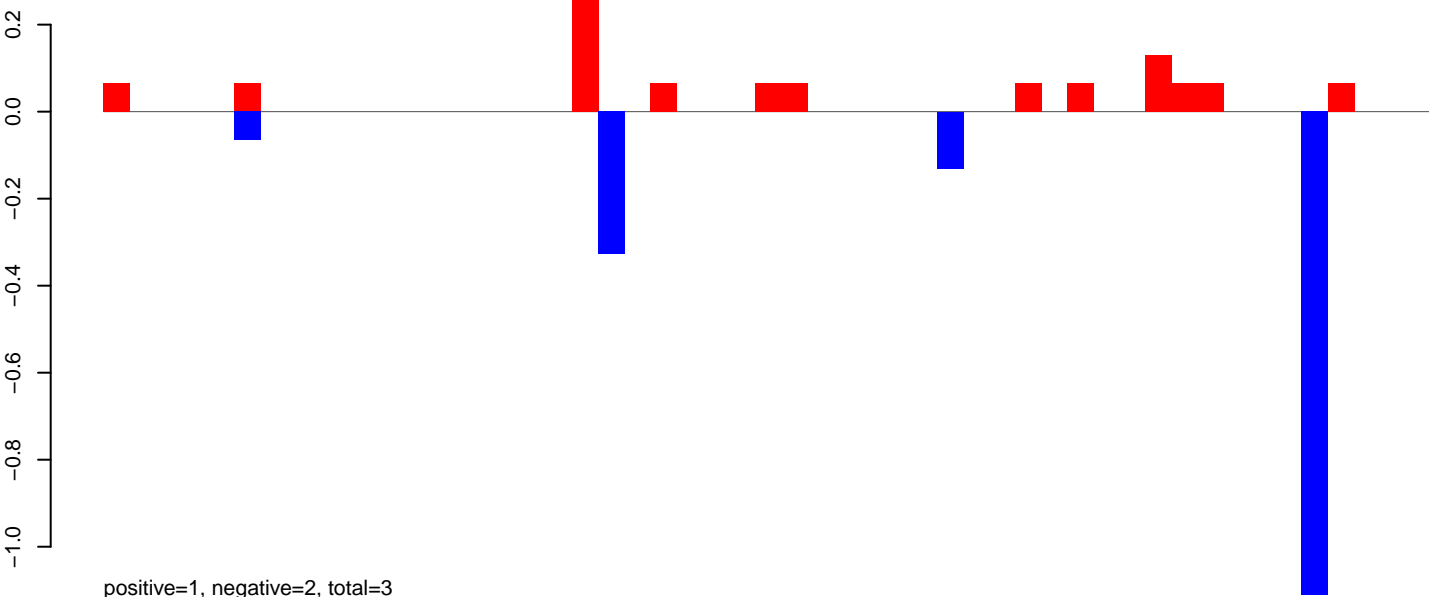
AeAlbo_Embryo0.1day_CT.24_35.rep



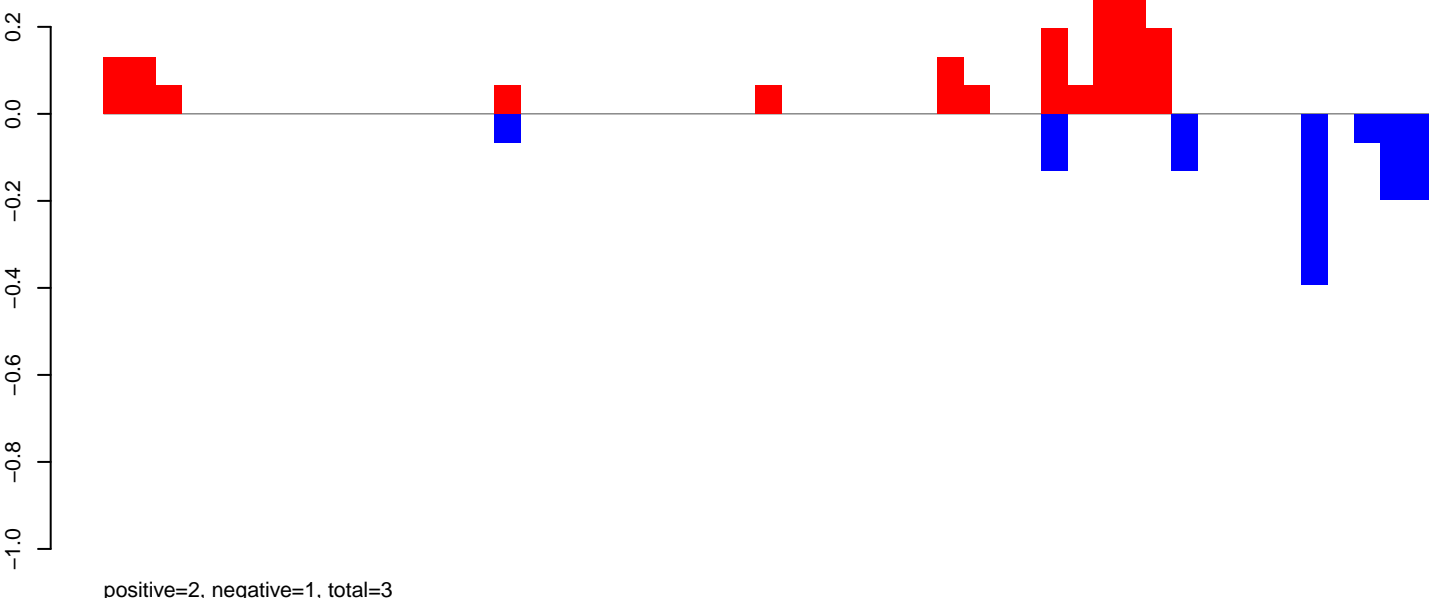
AeAlbo_Embryo0.1day_CT.rep



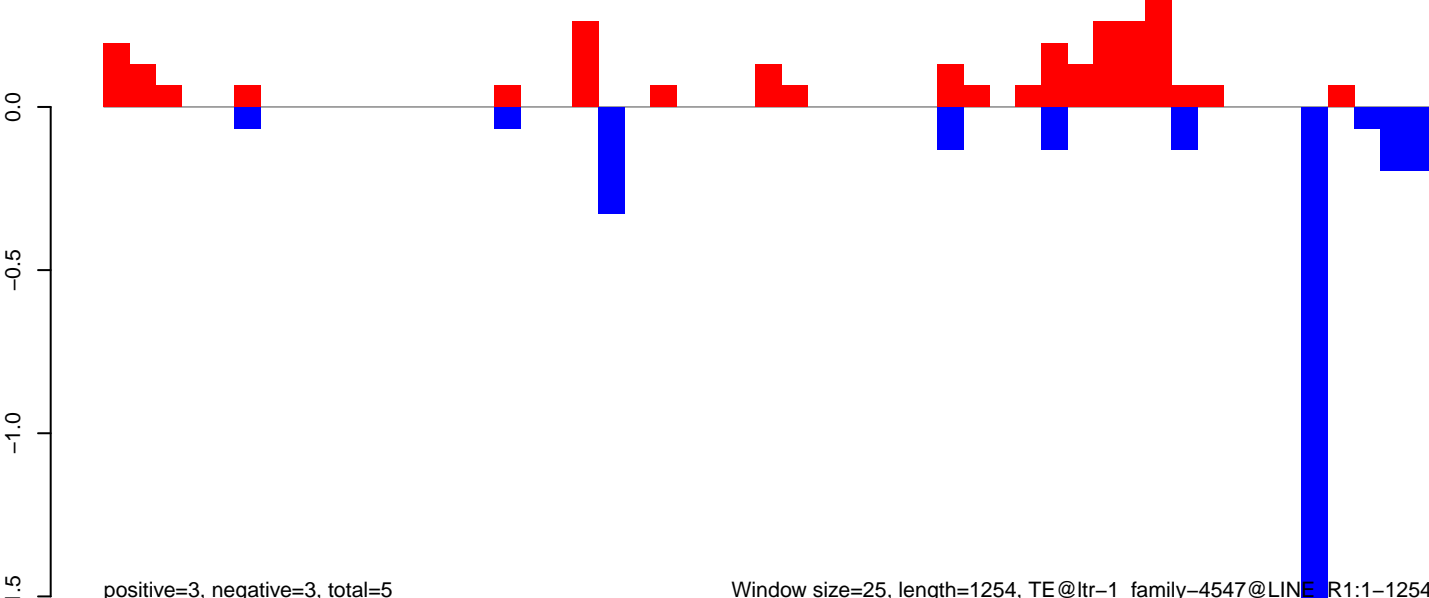
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

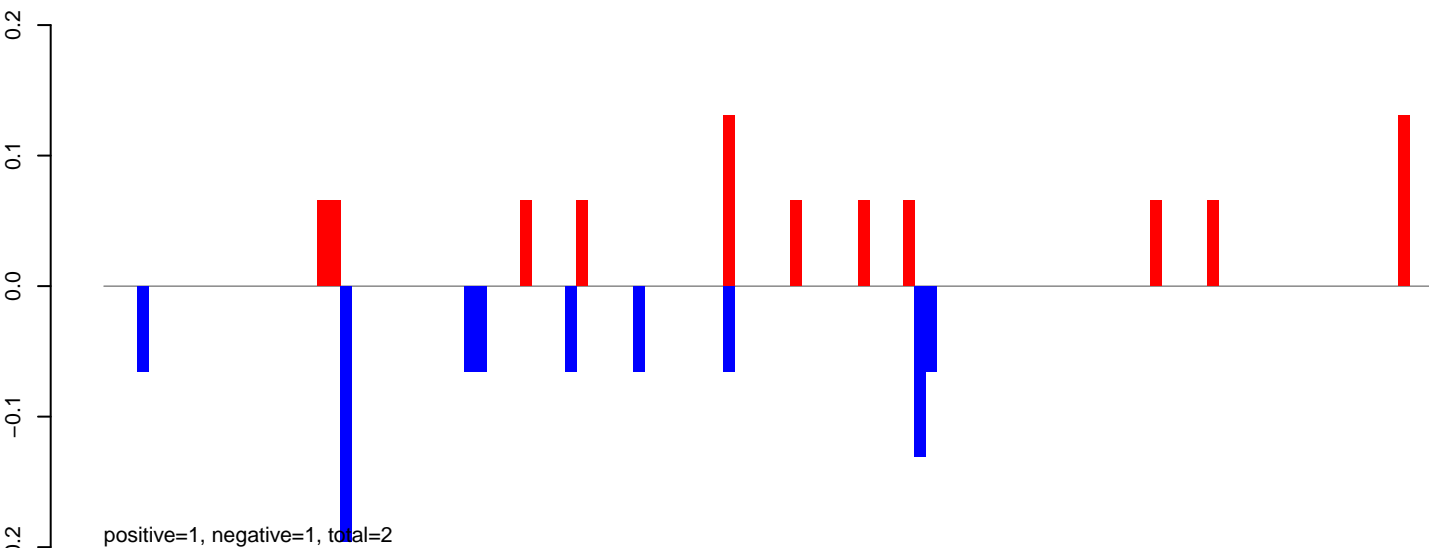


AeAlbo_Embryo0.1day_CT.rep

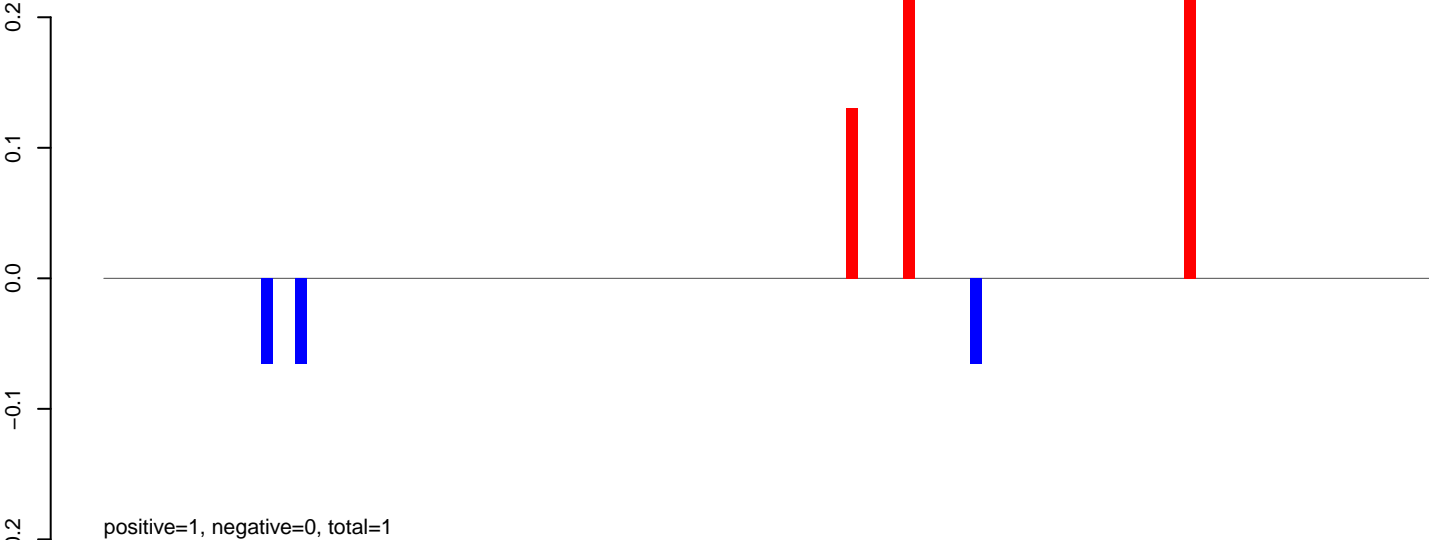


Window size=25, length=1254, TE@ltr-1_family-4547@LINE_R1:1-1254

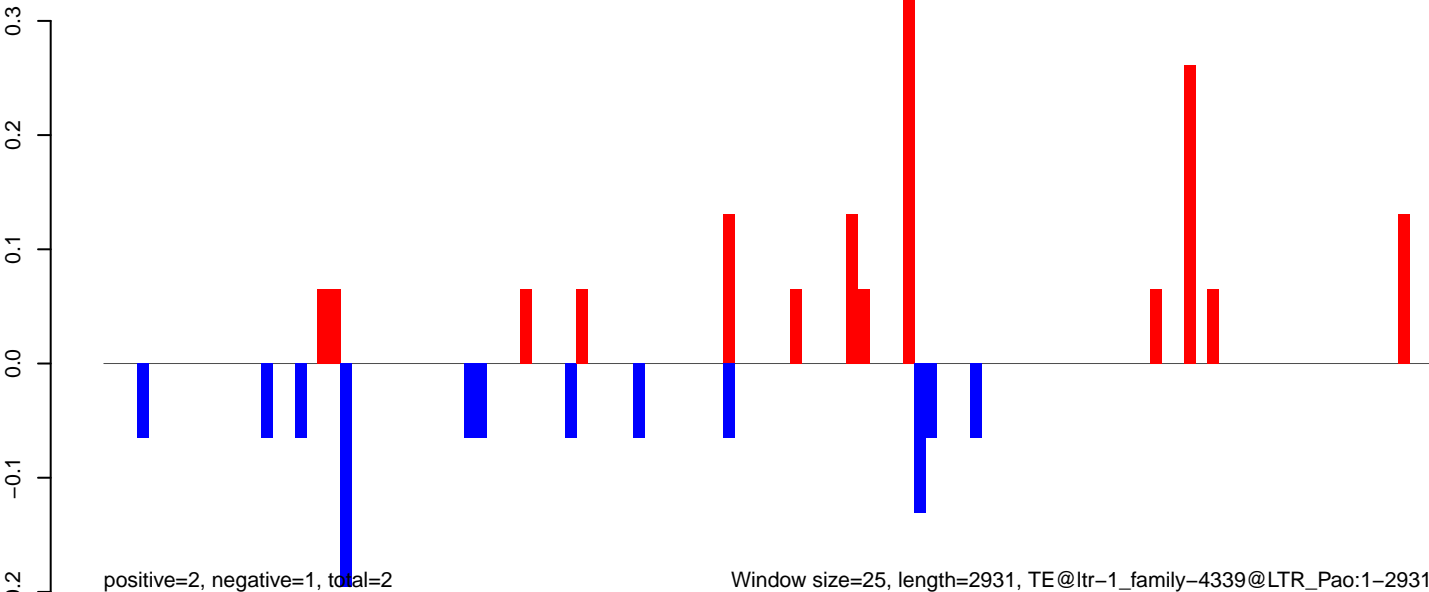
AeAlbo_Embryo0.1day_CT.18_23.rep



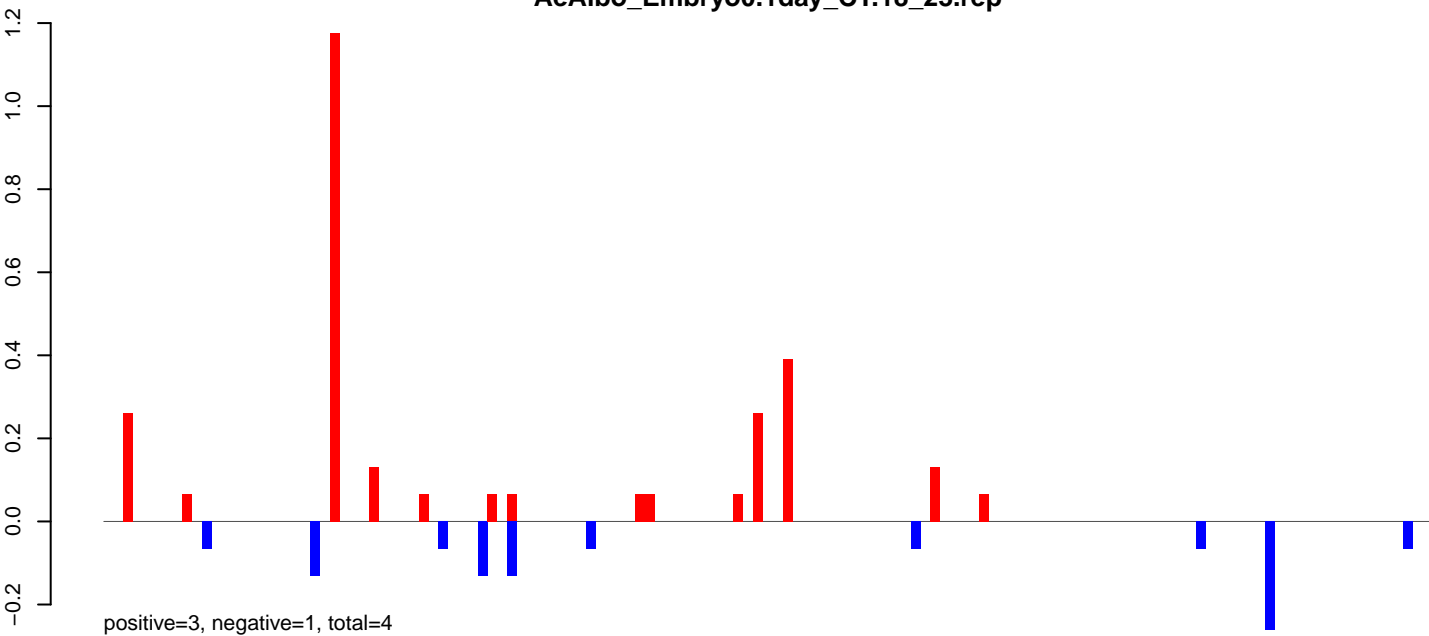
AeAlbo_Embryo0.1day_CT.24_35.rep



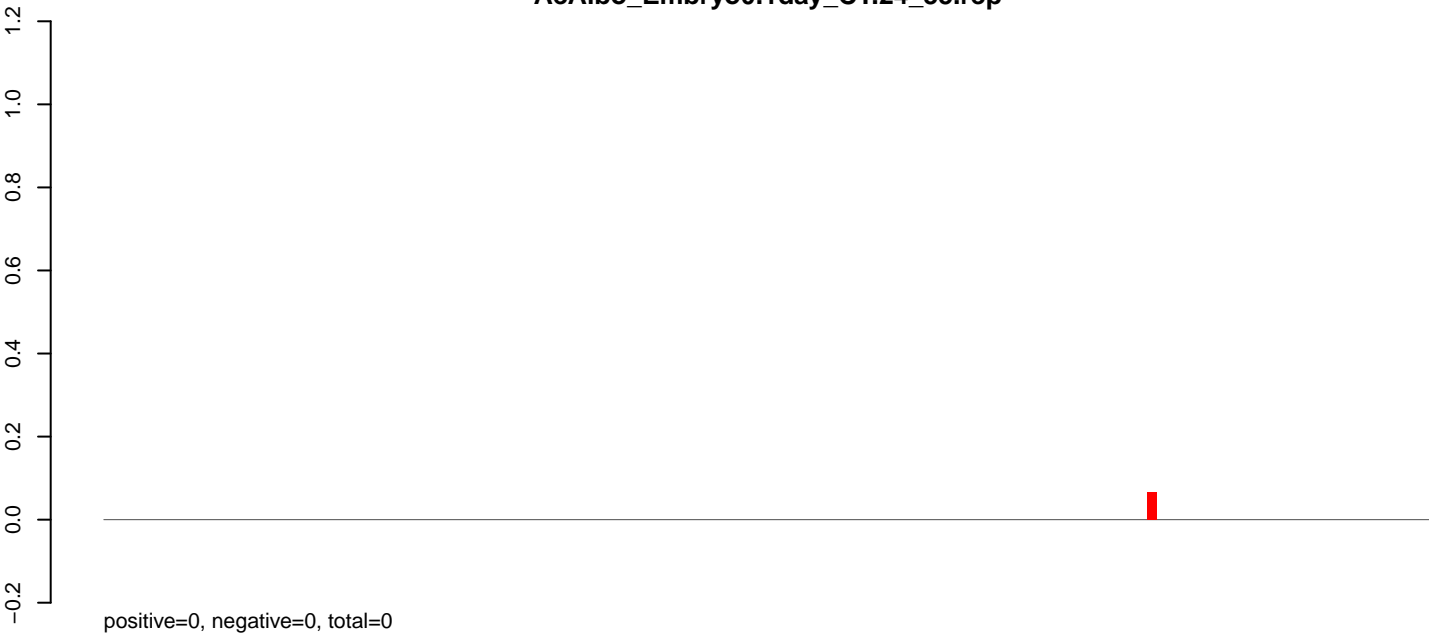
AeAlbo_Embryo0.1day_CT.rep



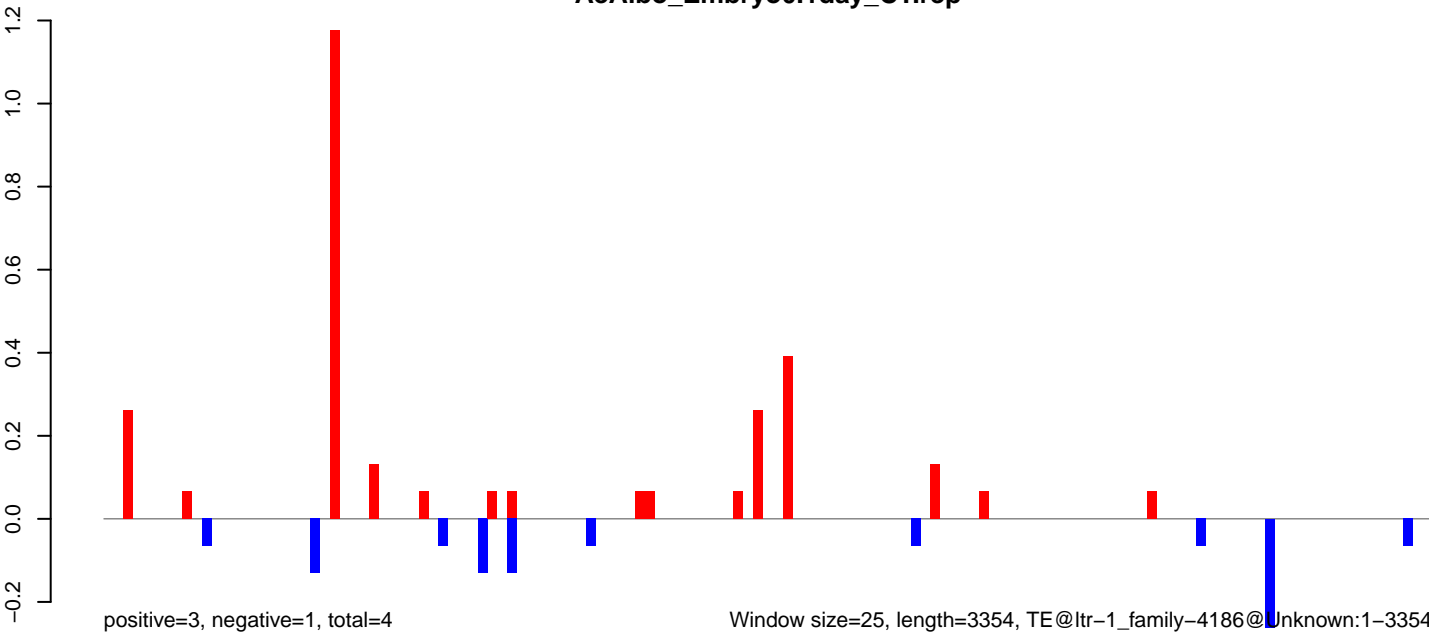
AeAlbo_Embryo0.1day_CT.18_23.rep



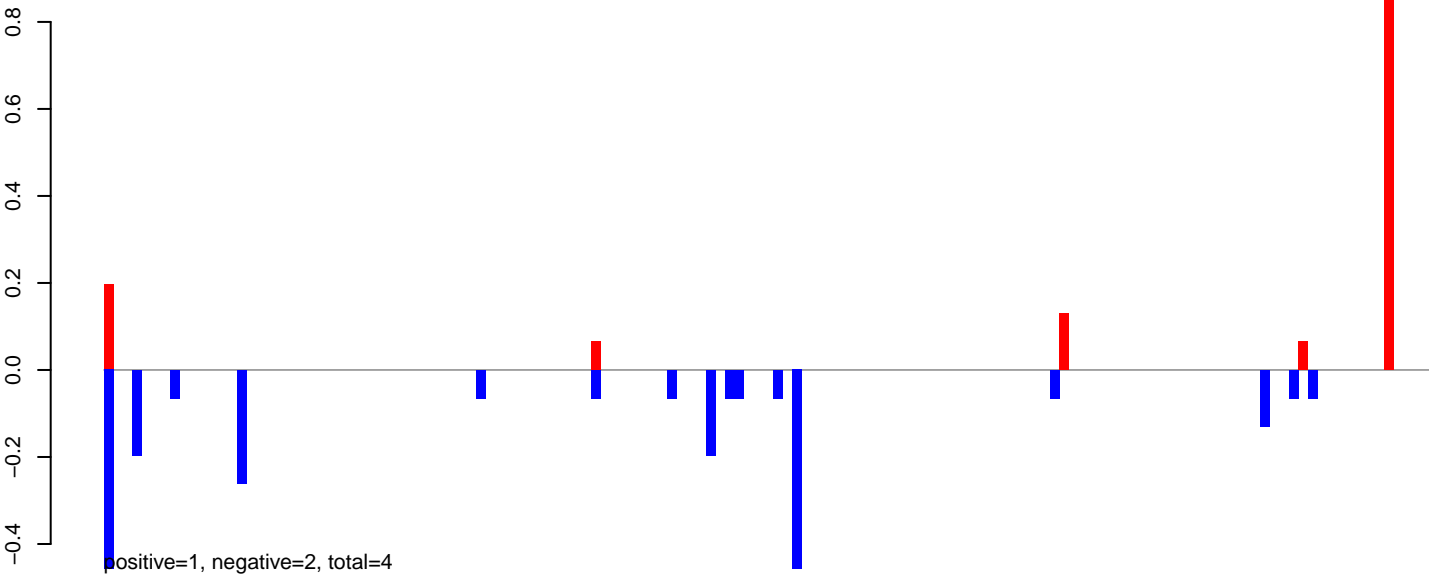
AeAlbo_Embryo0.1day_CT.24_35.rep



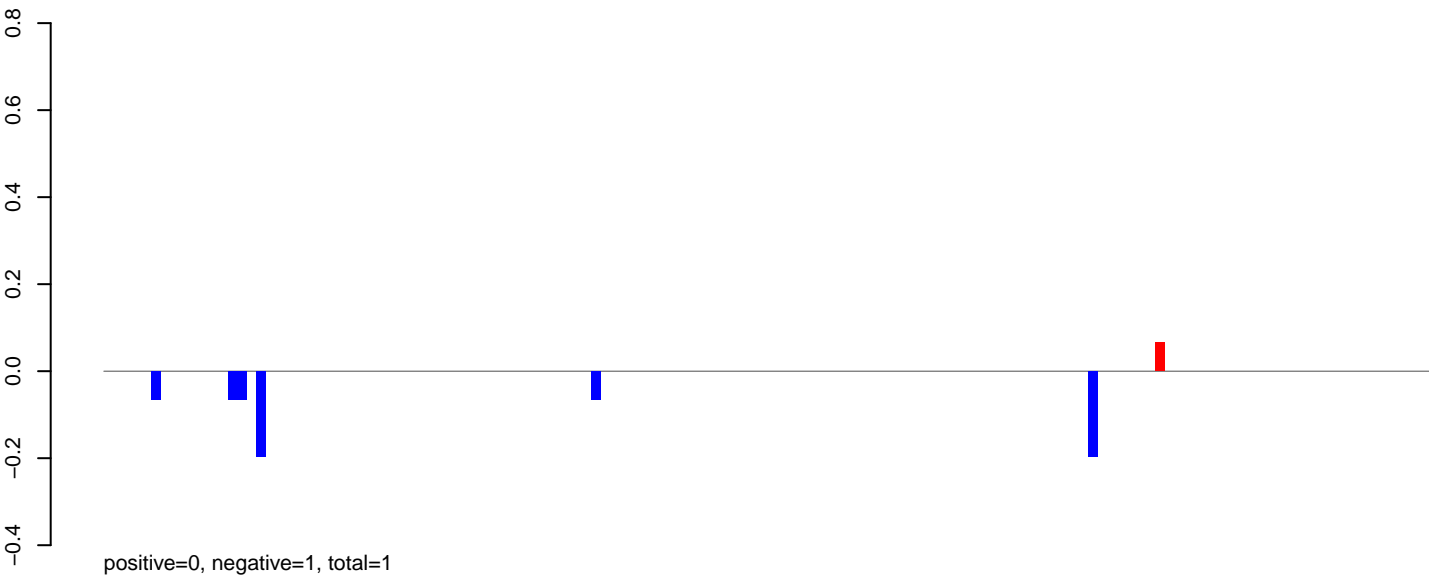
AeAlbo_Embryo0.1day_CT.rep



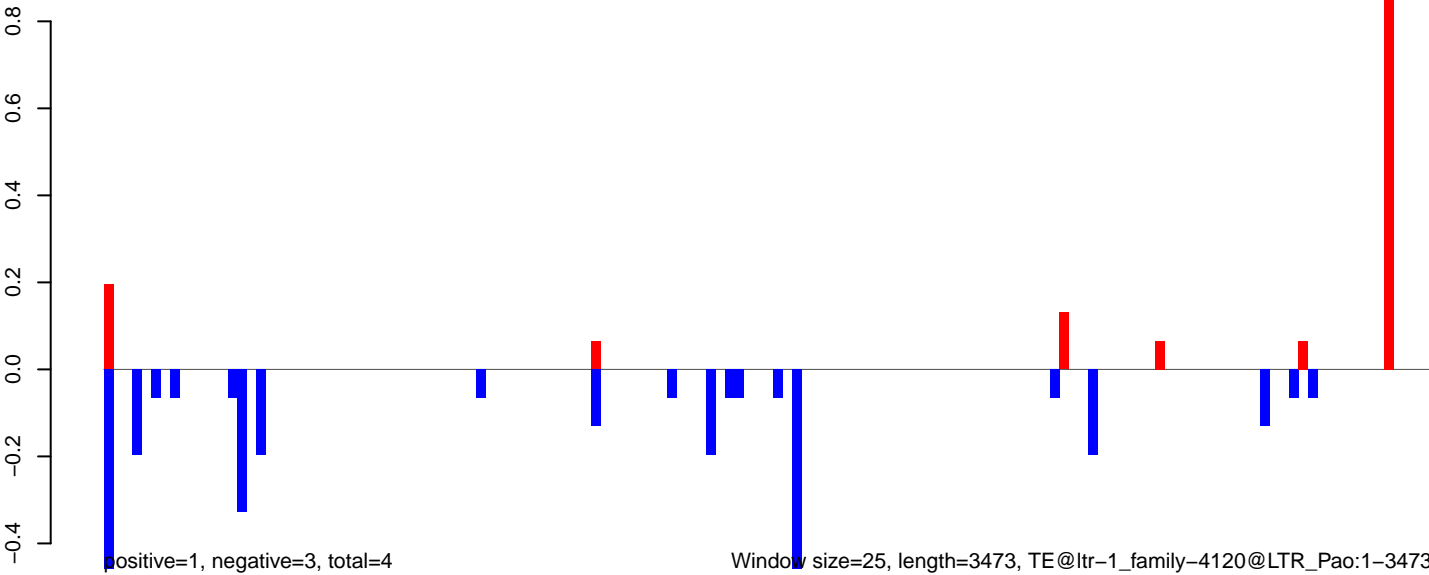
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



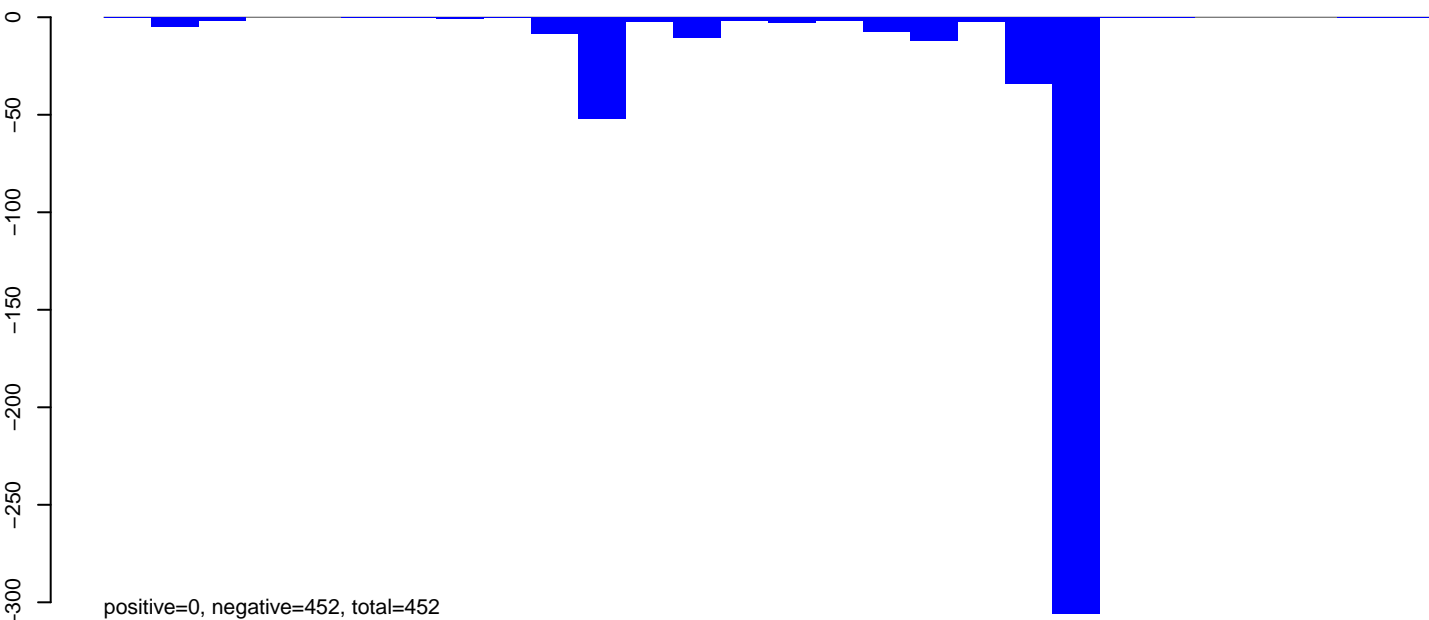
AeAlbo_Embryo0.1day_CT.rep



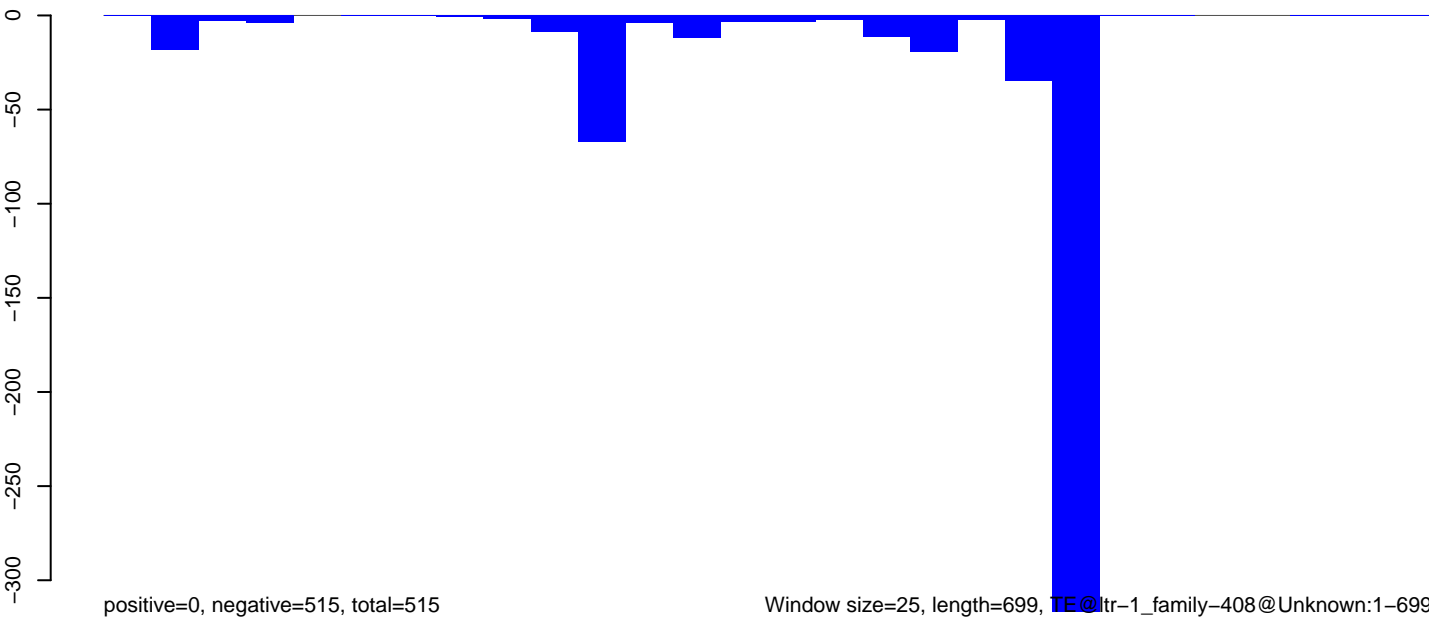
AeAlbo_Embryo0.1day_CT.18_23.rep



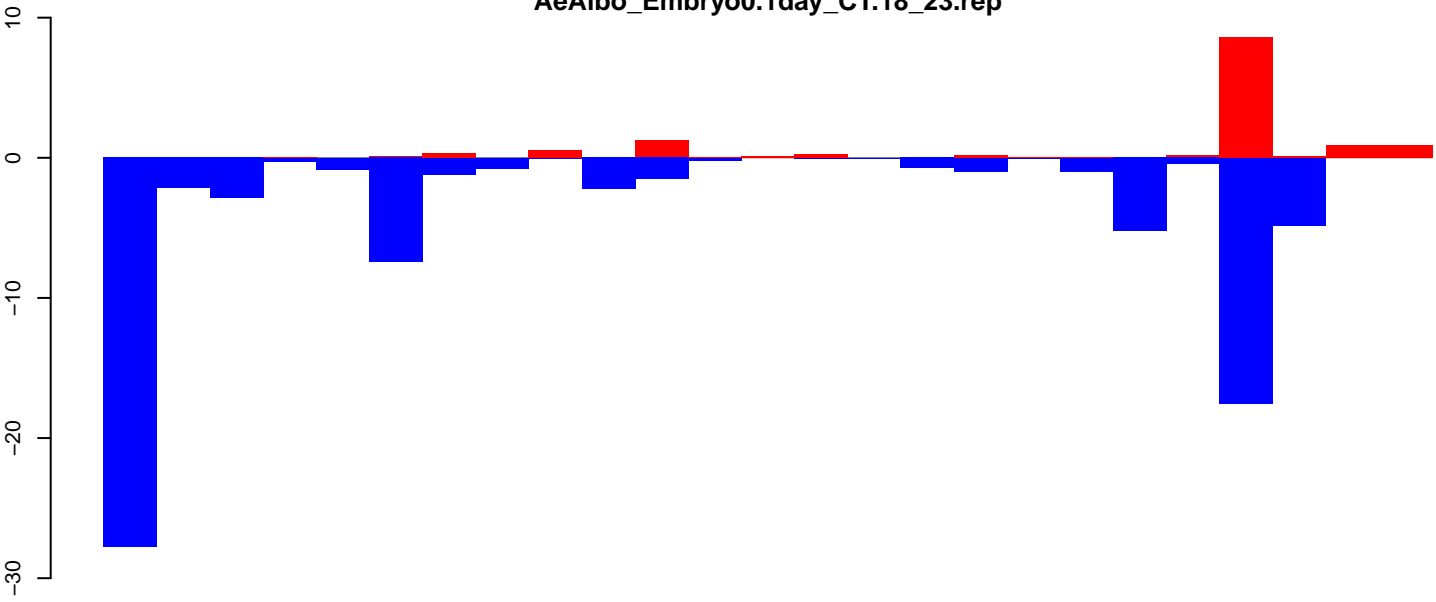
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

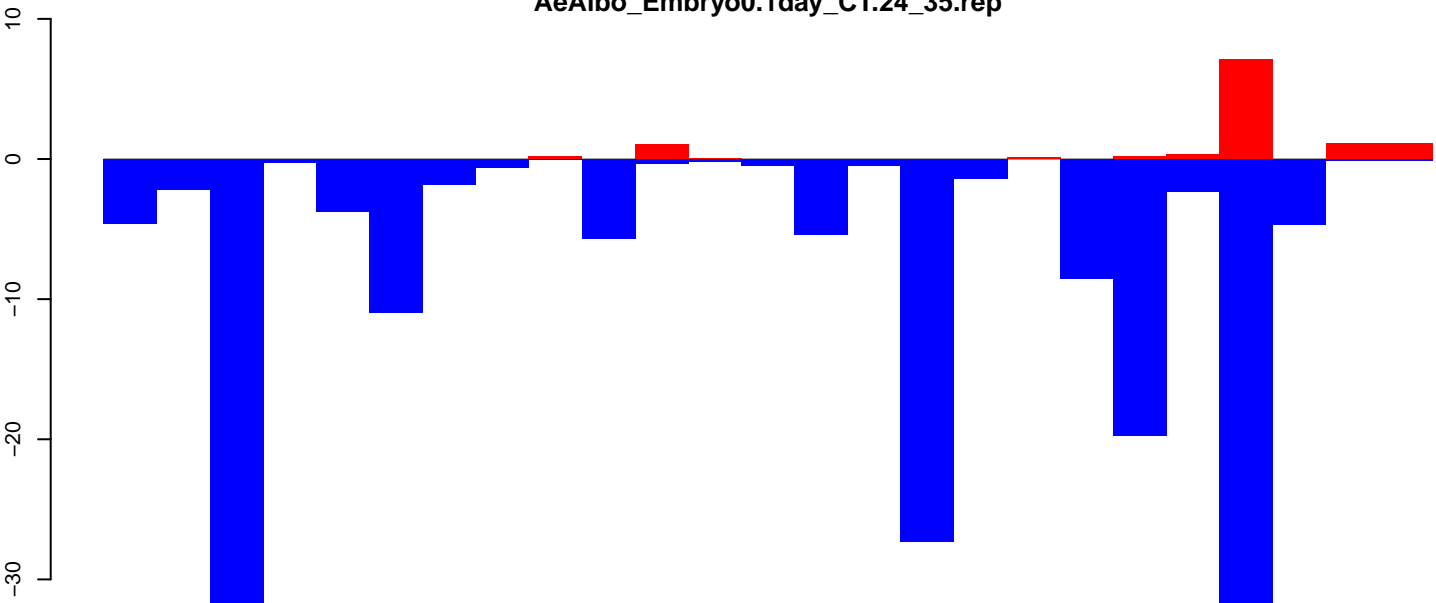


AeAlbo_Embryo0.1day_CT.18_23.rep



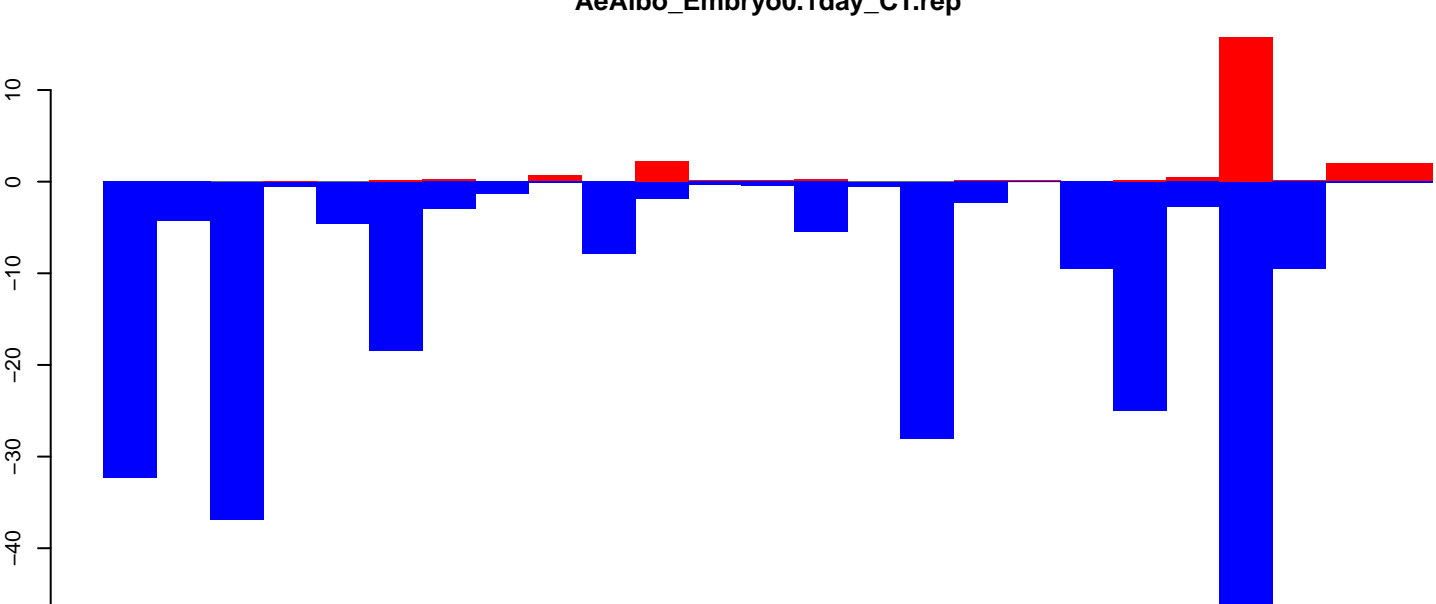
positive=14, negative=78, total=92

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=11, negative=167, total=178

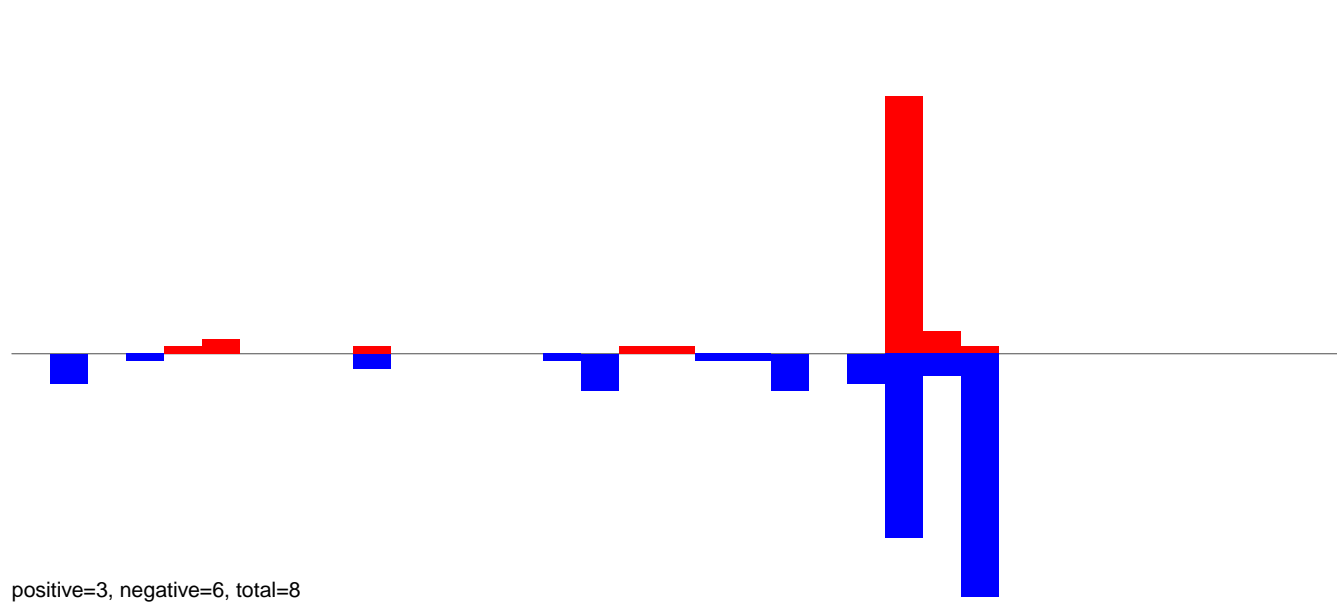
AeAlbo_Embryo0.1day_CT.rep



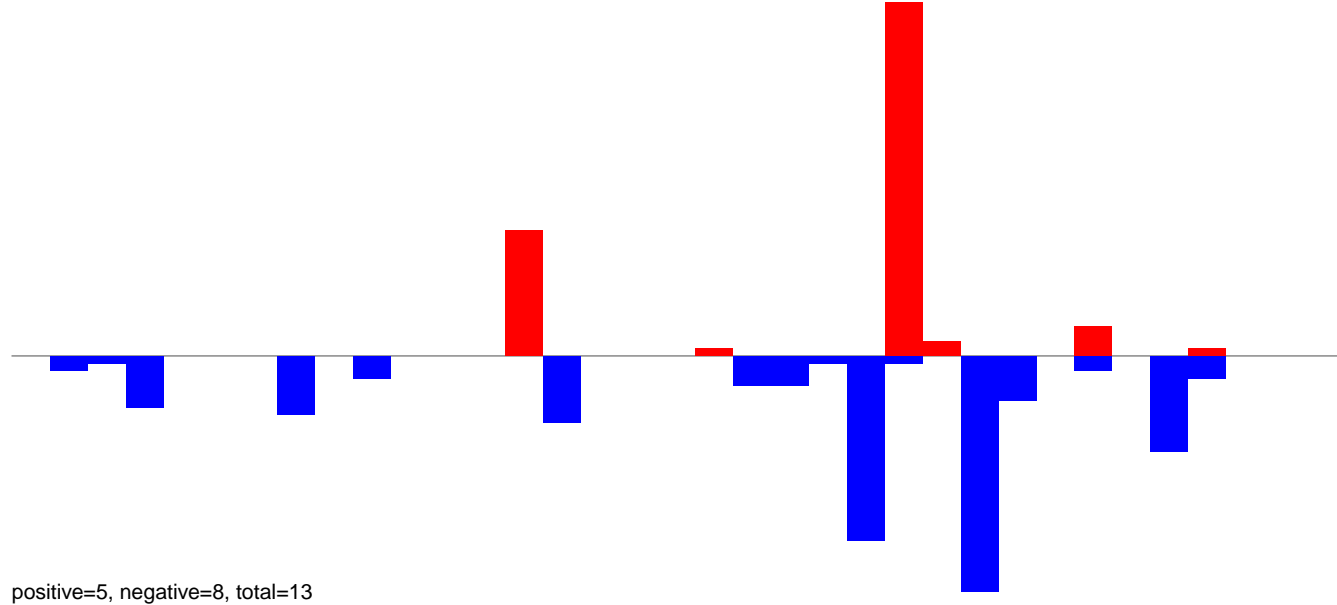
positive=25, negative=245, total=270

Window size=25, length=622, TE@ltr-1_family-404@LTR_Pao:1-622

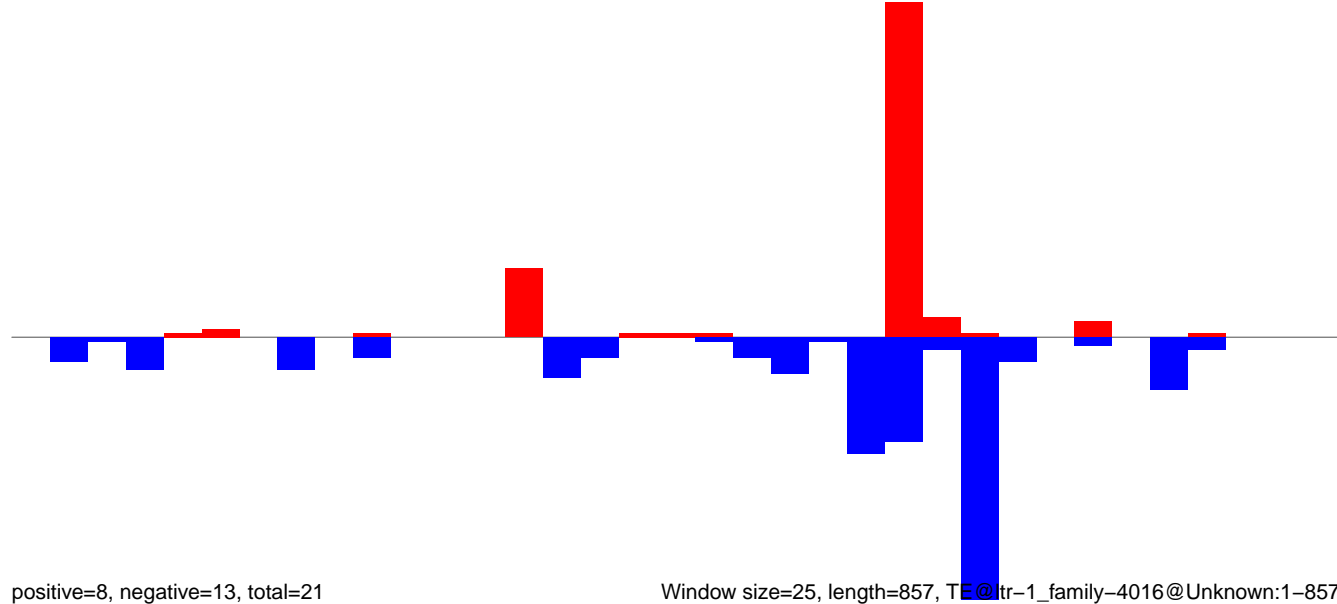
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

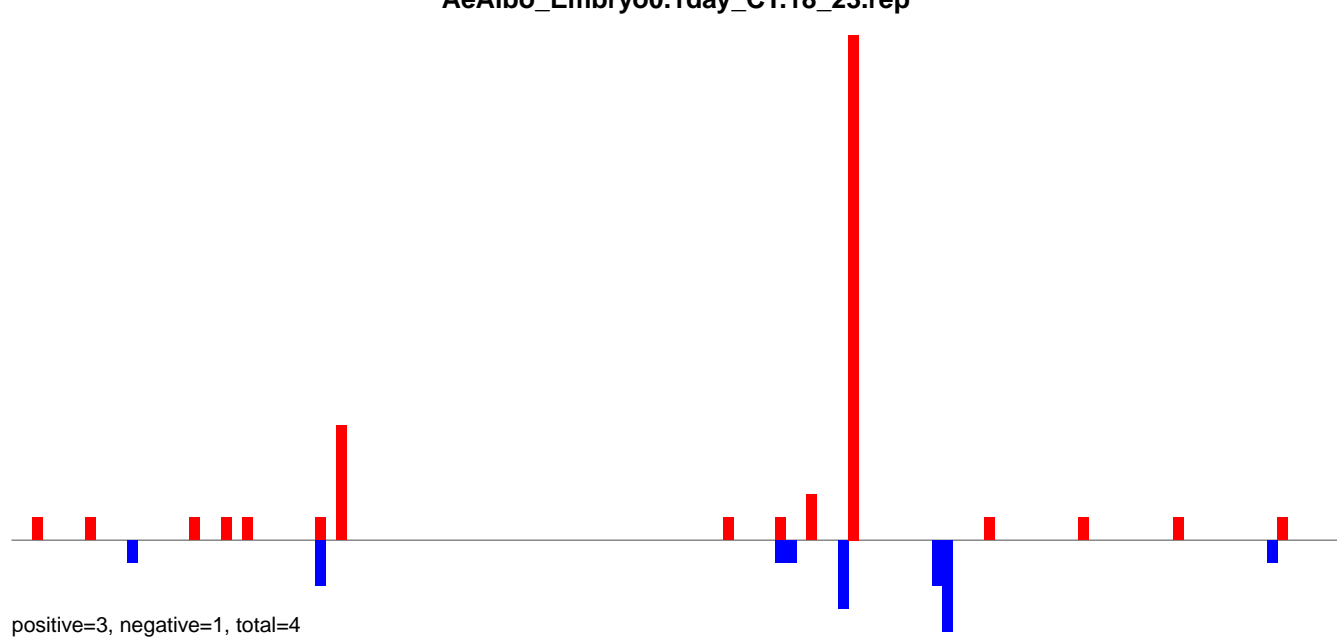


AeAlbo_Embryo0.1day_CT.rep

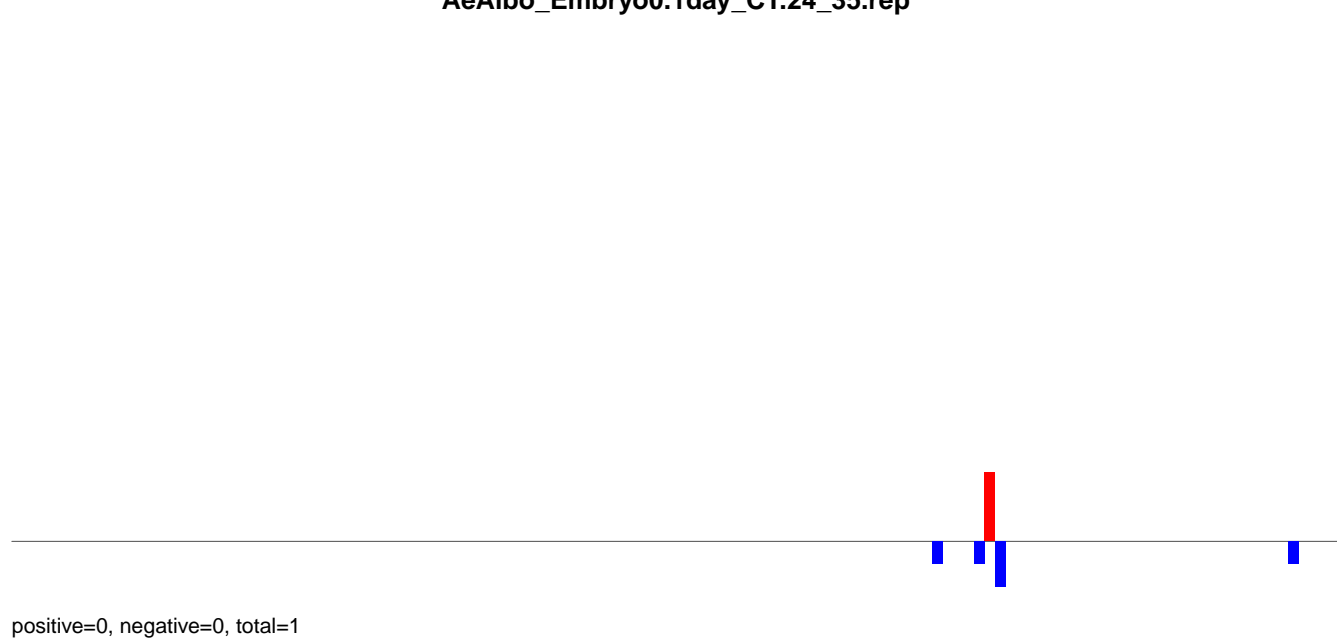


Window size=25, length=857, TE@ltr-1_family-4016@Unknown:1-857

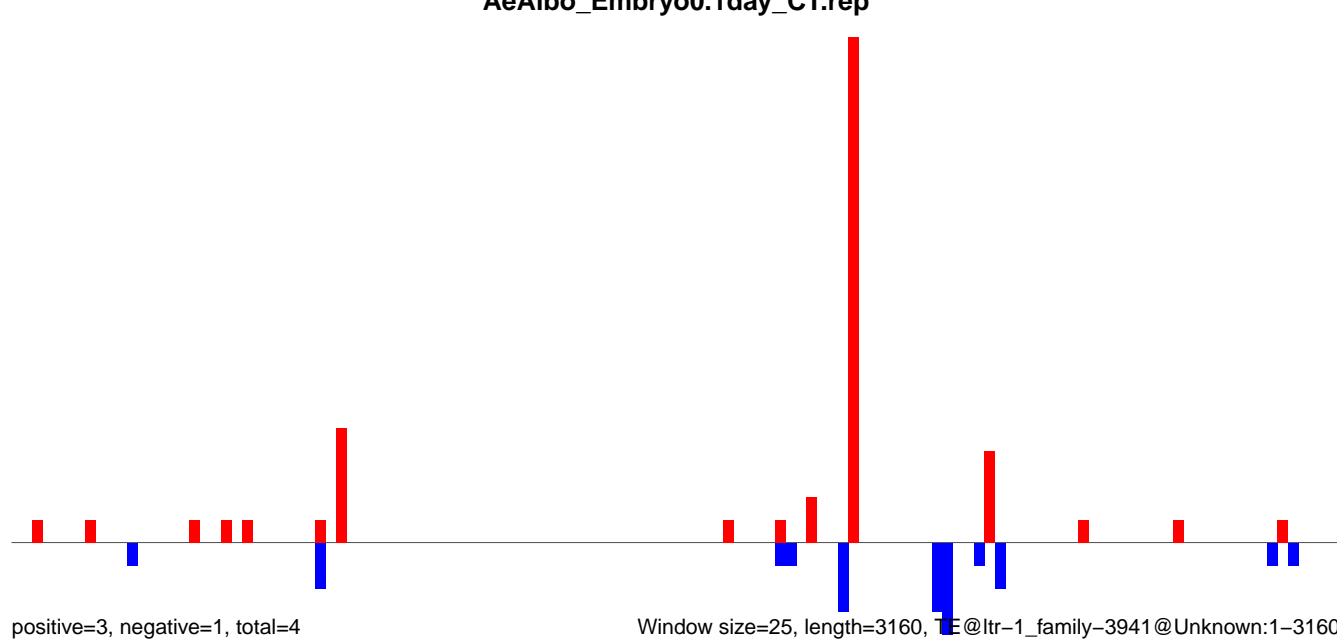
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

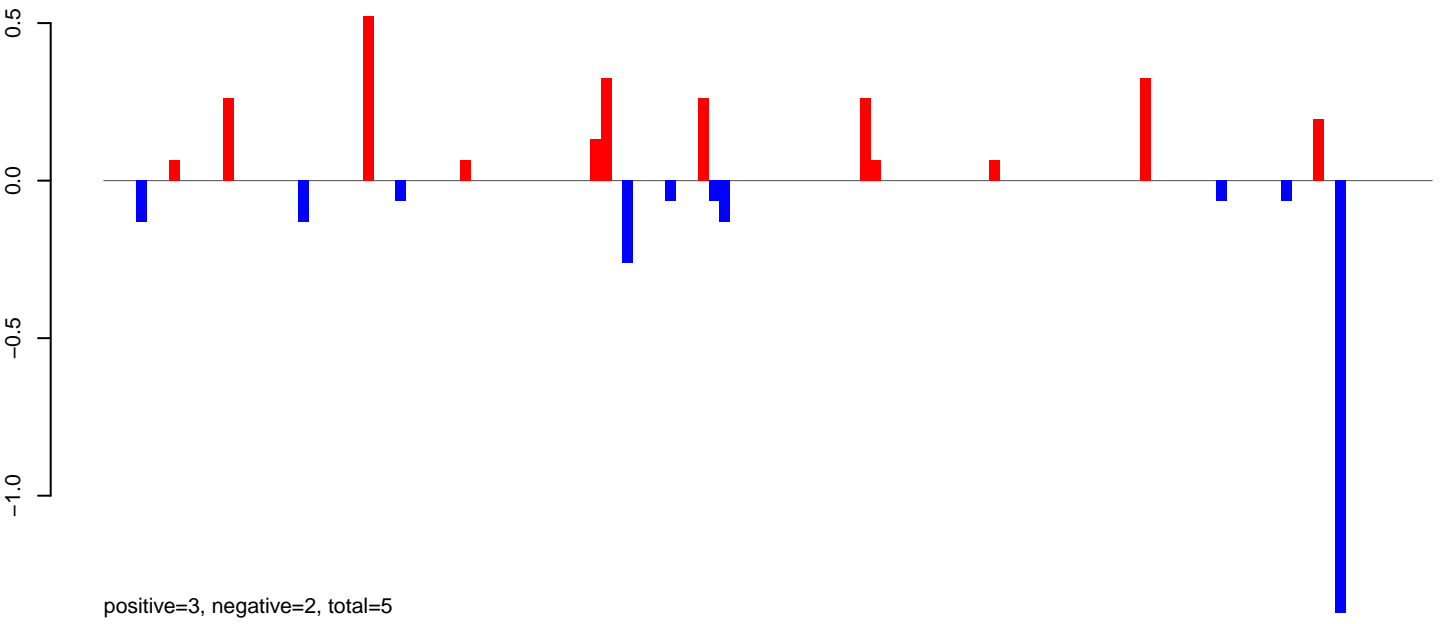


AeAlbo_Embryo0.1day_CT.rep

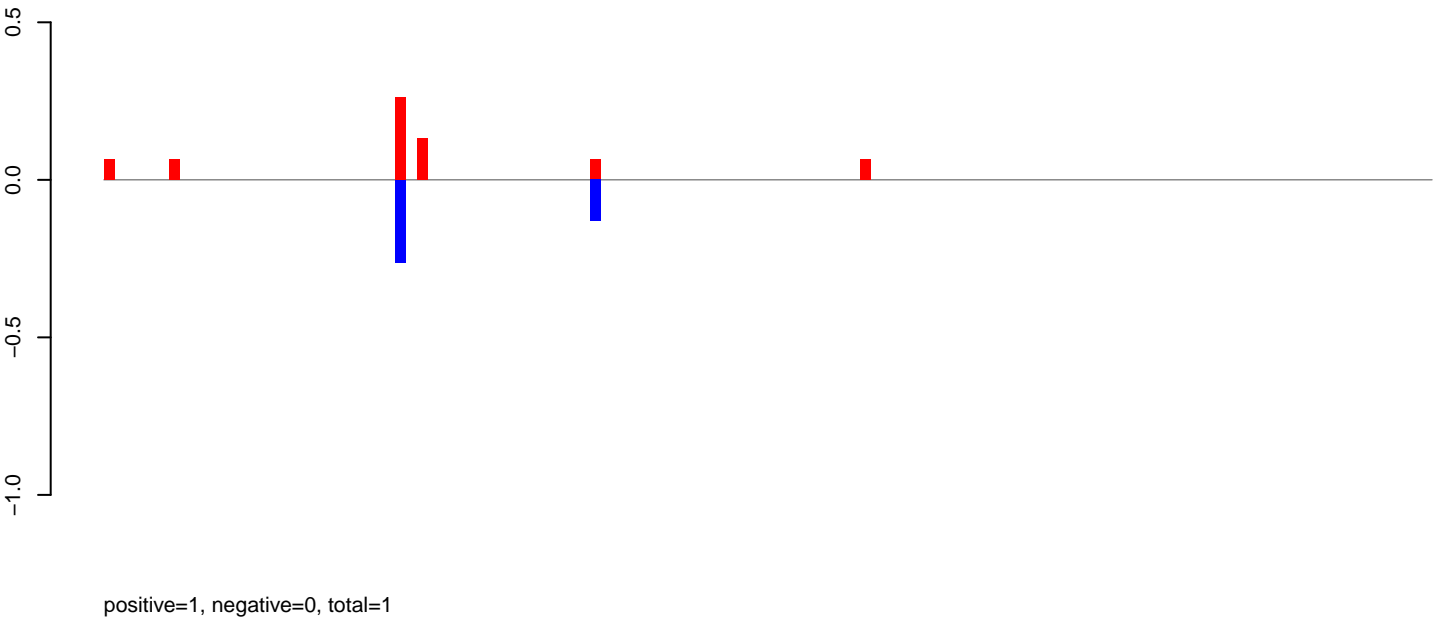


Window size=25, length=3160, TE@ltr-1_family-3941@Unknown:1-3160

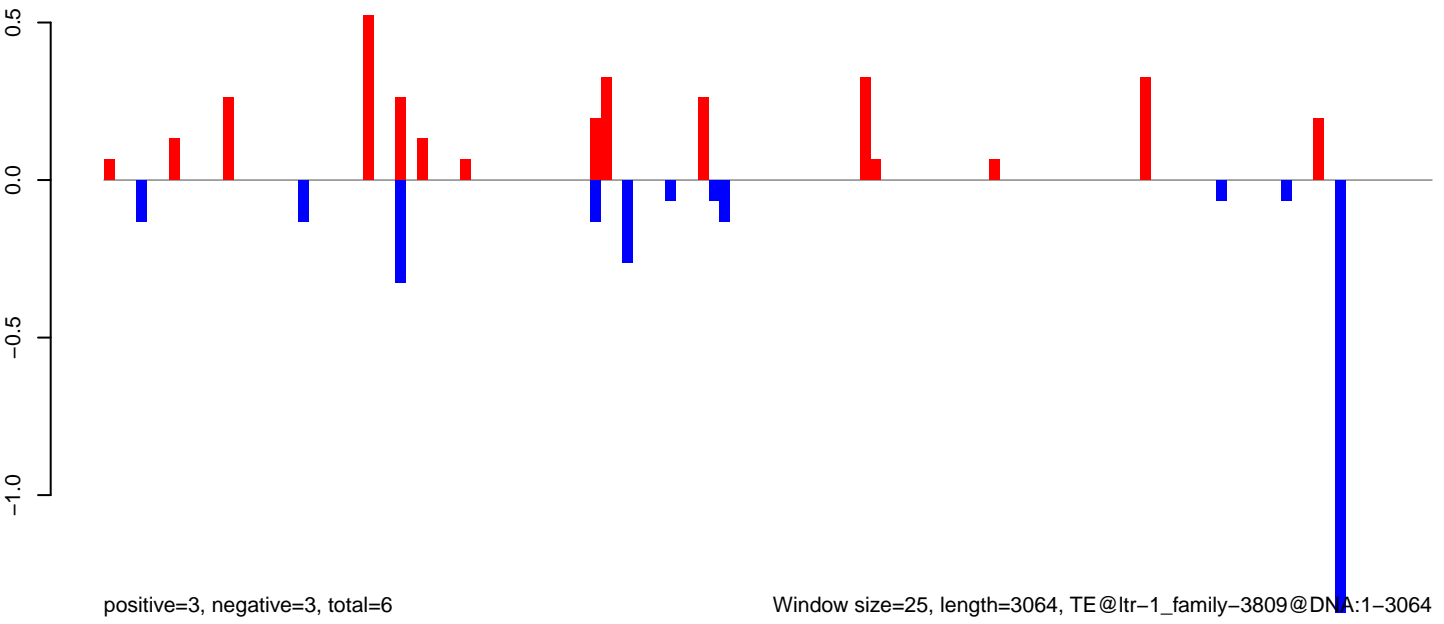
AeAlbo_Embryo0.1day_CT.18_23.rep



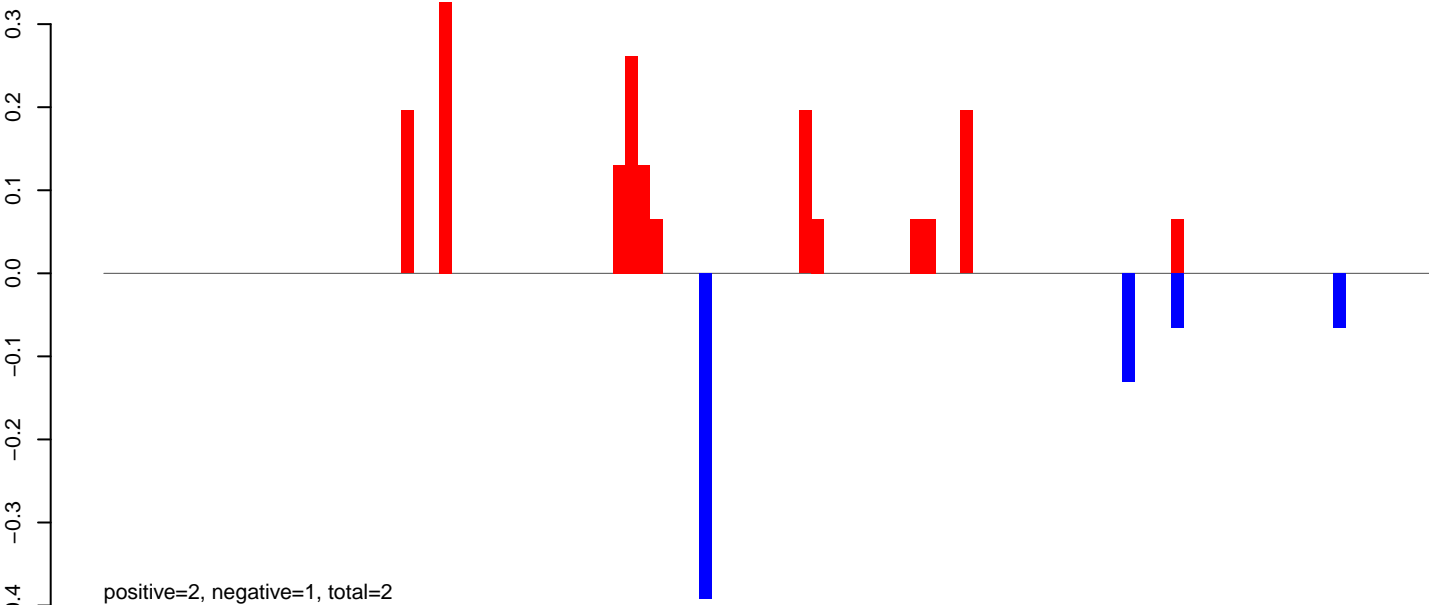
AeAlbo_Embryo0.1day_CT.24_35.rep



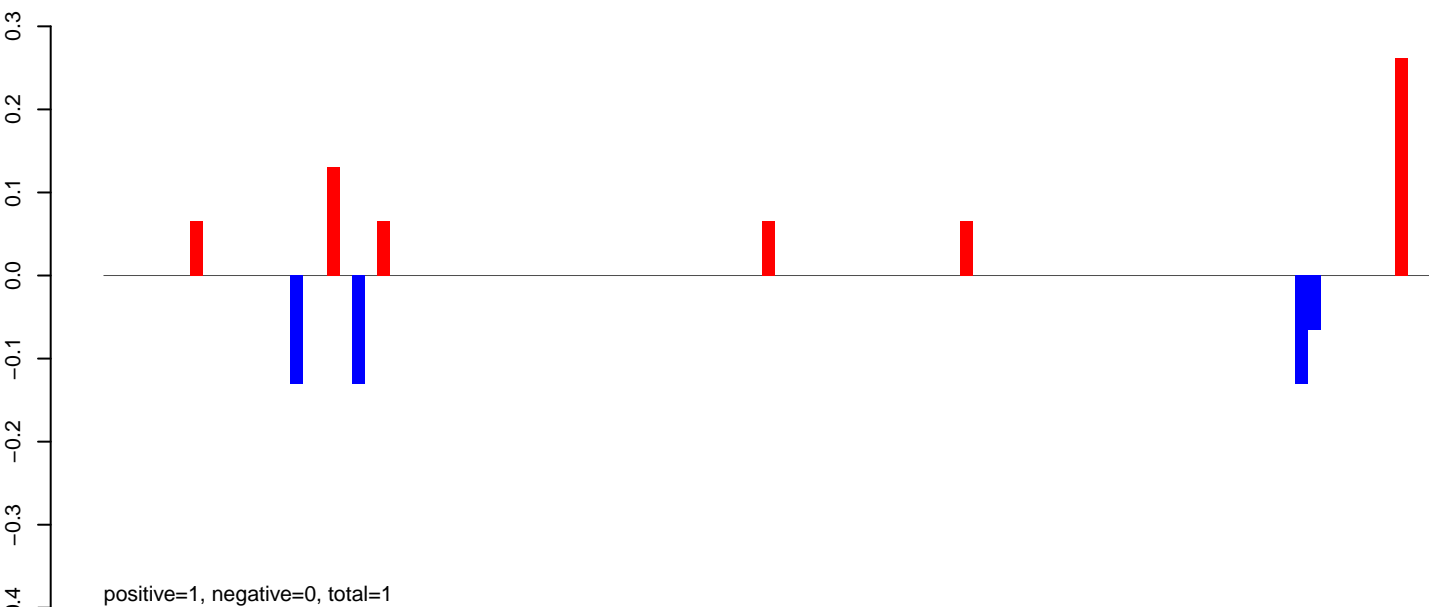
AeAlbo_Embryo0.1day_CT.rep



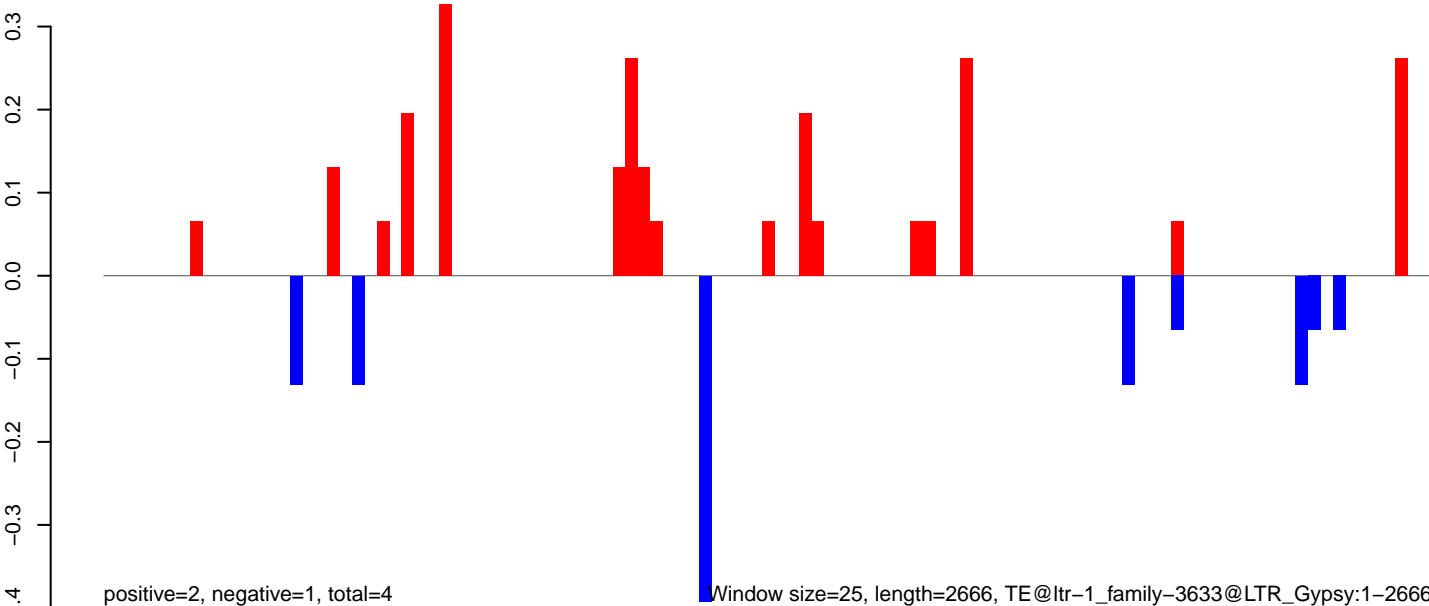
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

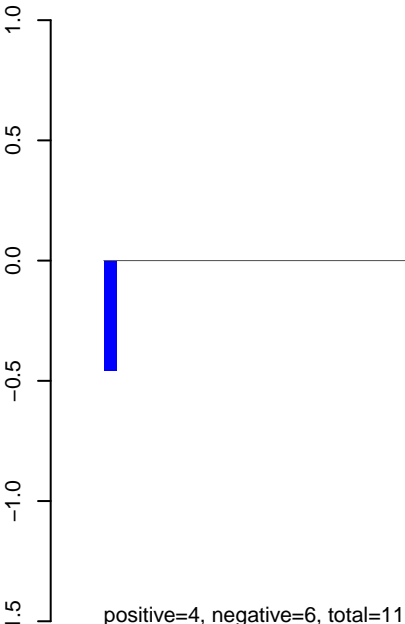


AeAlbo_Embryo0.1day_CT.rep

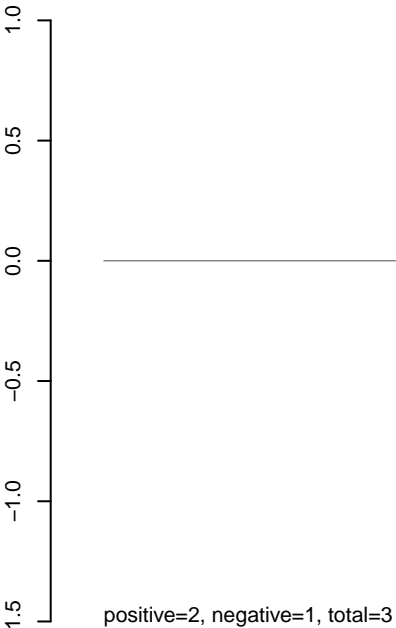


Window size=25, length=2666, TE@ltr-1_family-3633@LTR_Gypsy:1-2666

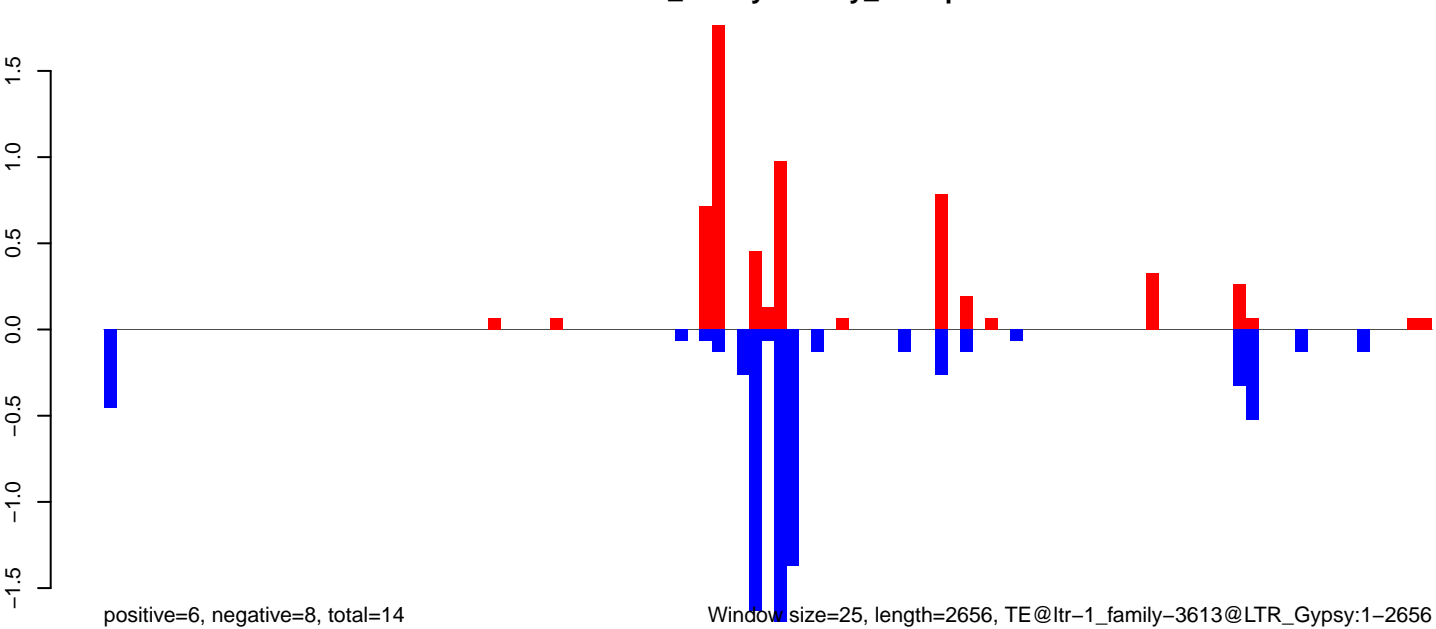
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



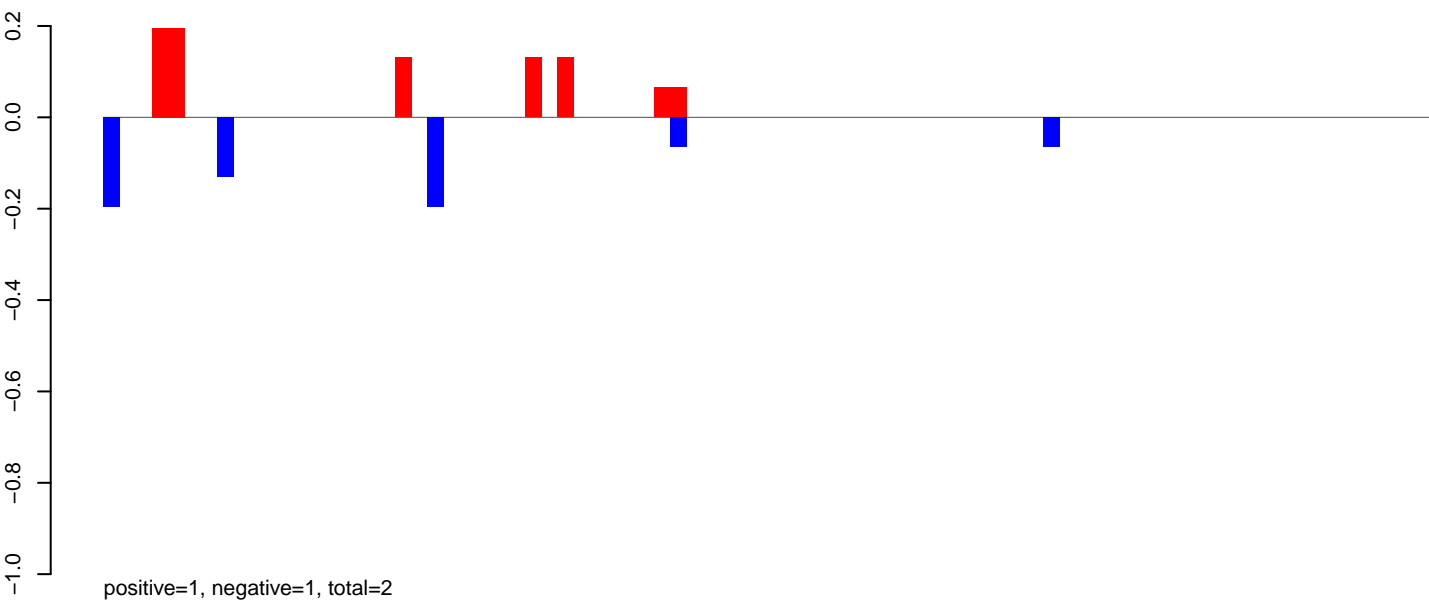
AeAlbo_Embryo0.1day_CT.rep



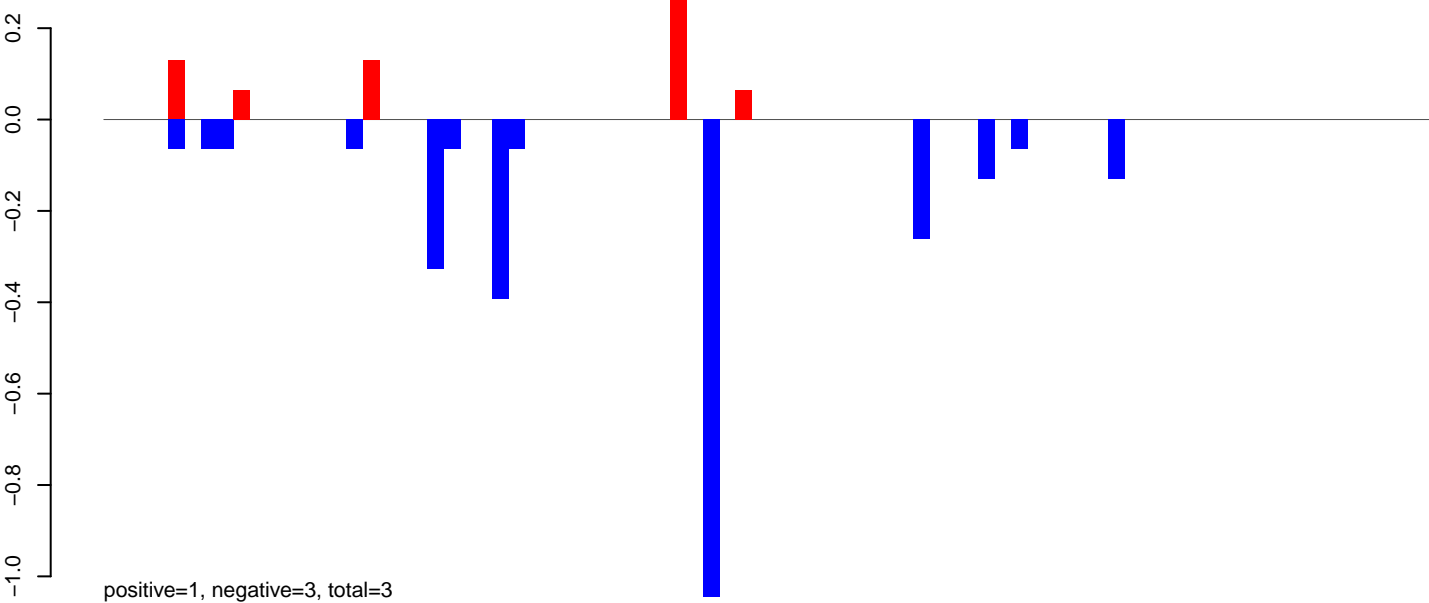
Window size=25, length=2656, TE@ltr-1_family-3613@LTR_Gypsy:1-2656

0 500 1000 1500 2000 2500

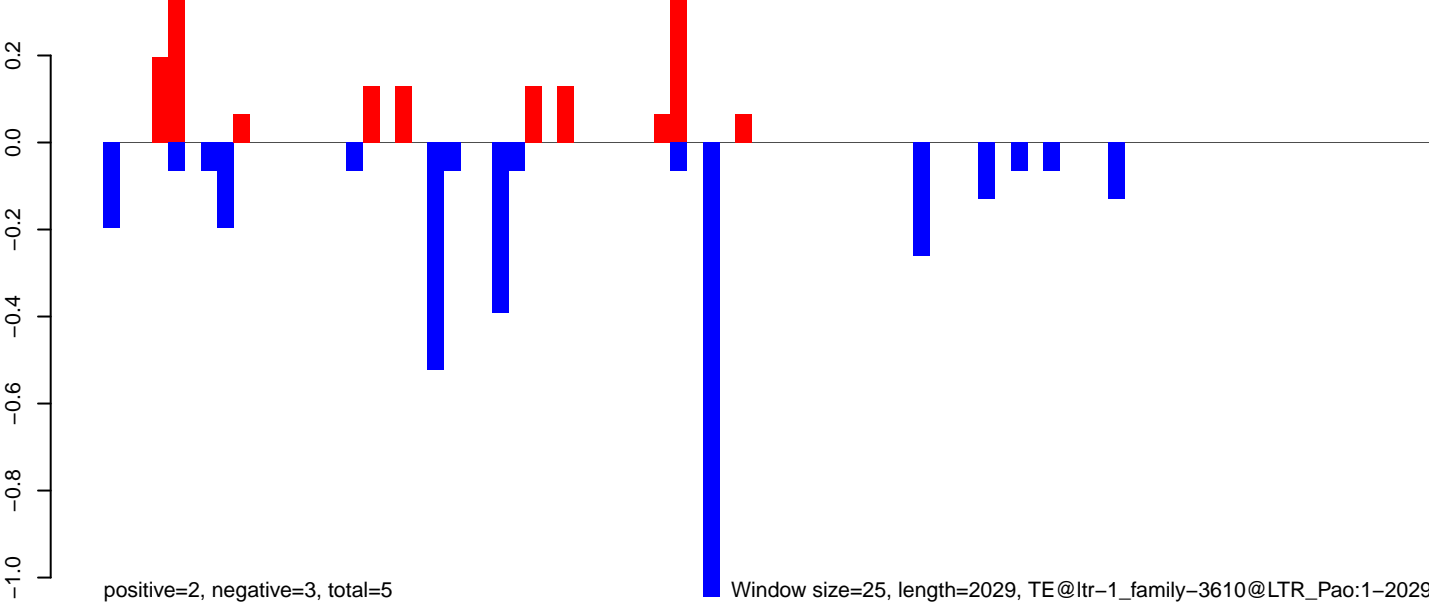
AeAlbo_Embryo0.1day_CT.18_23.rep



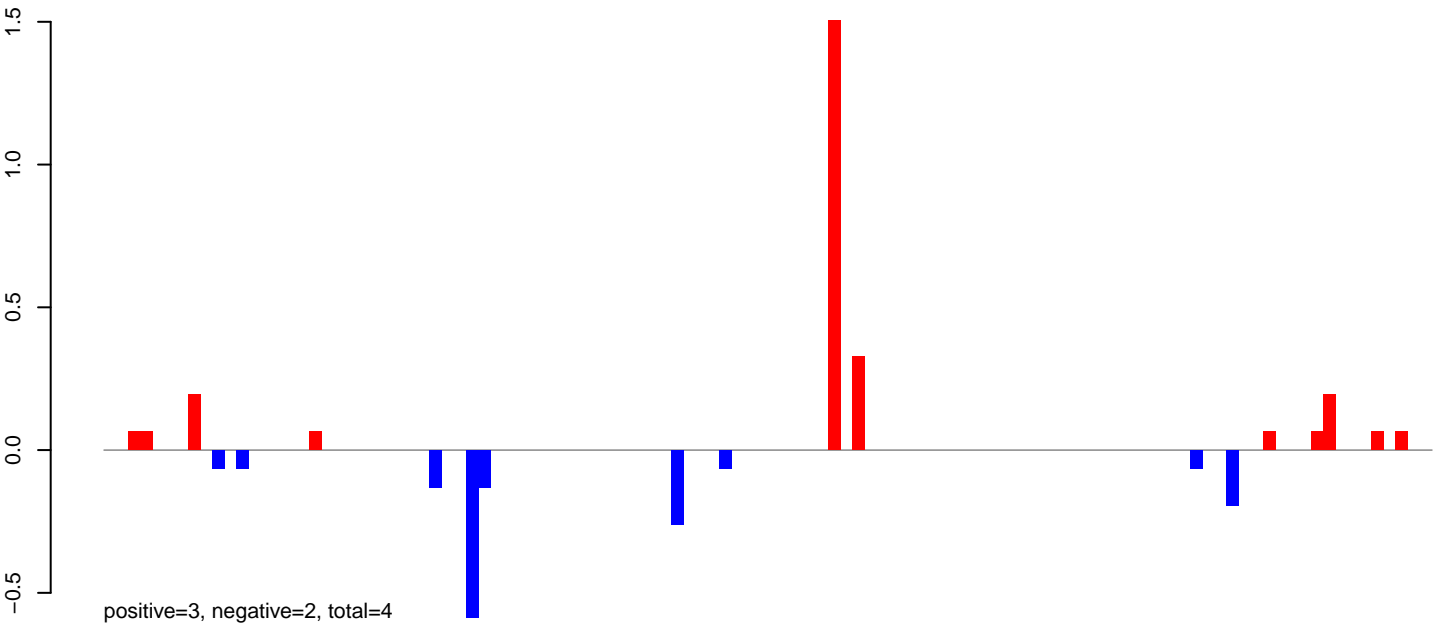
AeAlbo_Embryo0.1day_CT.24_35.rep



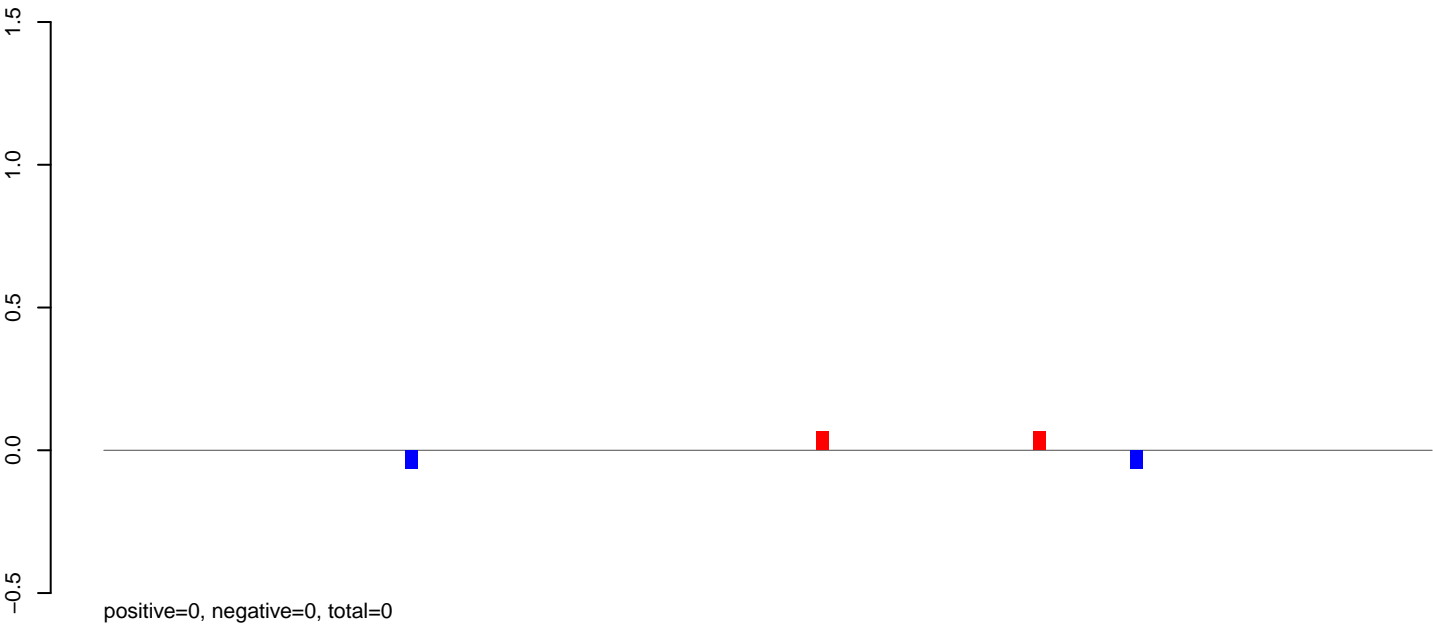
AeAlbo_Embryo0.1day_CT.rep



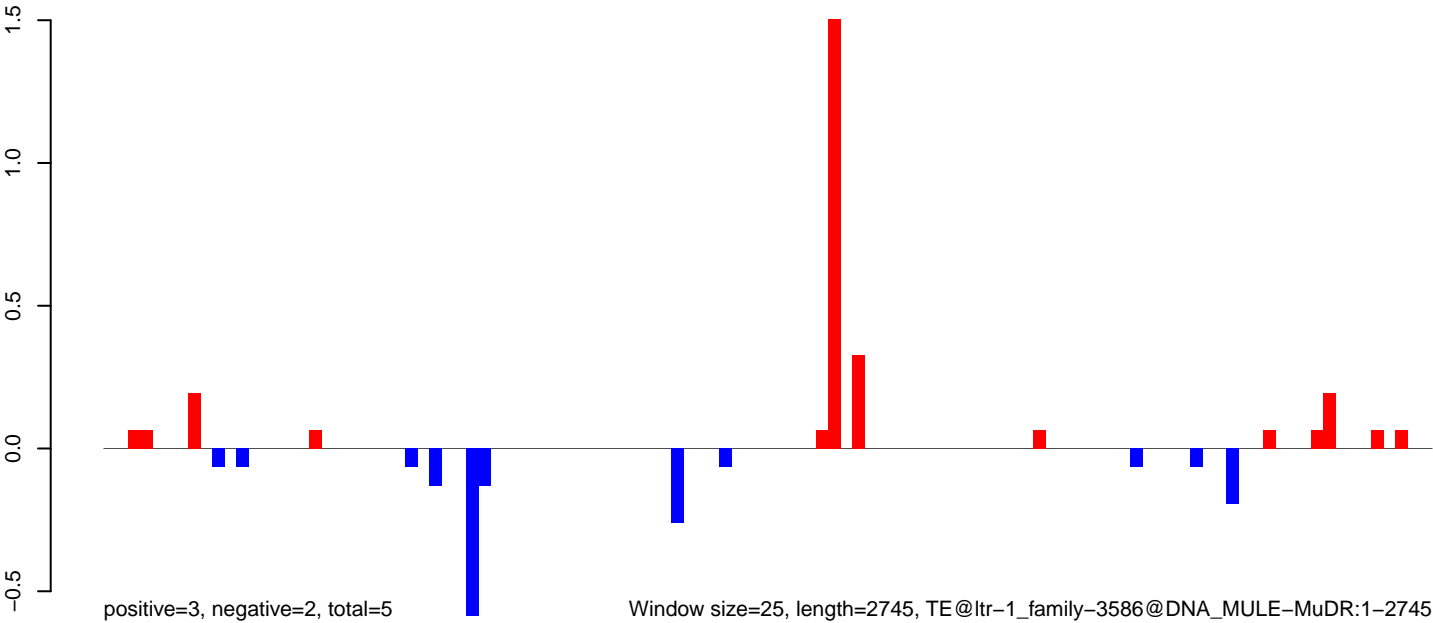
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

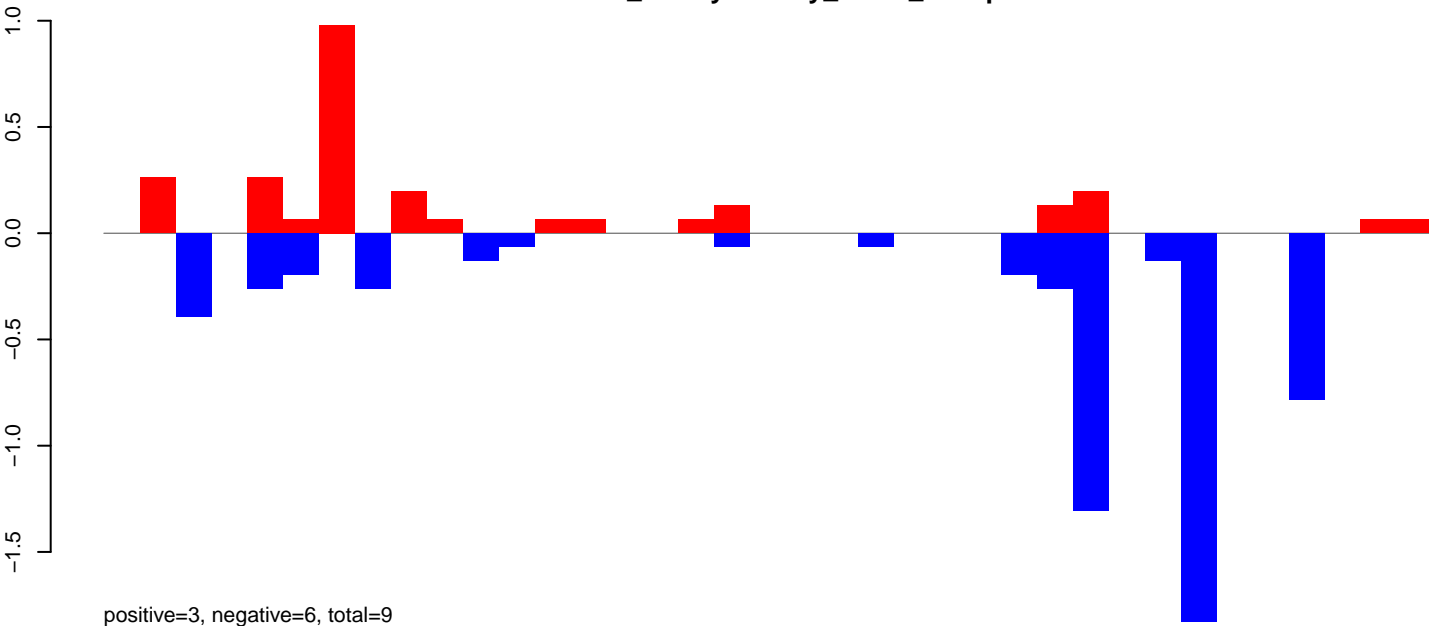


AeAlbo_Embryo0.1day_CT.rep

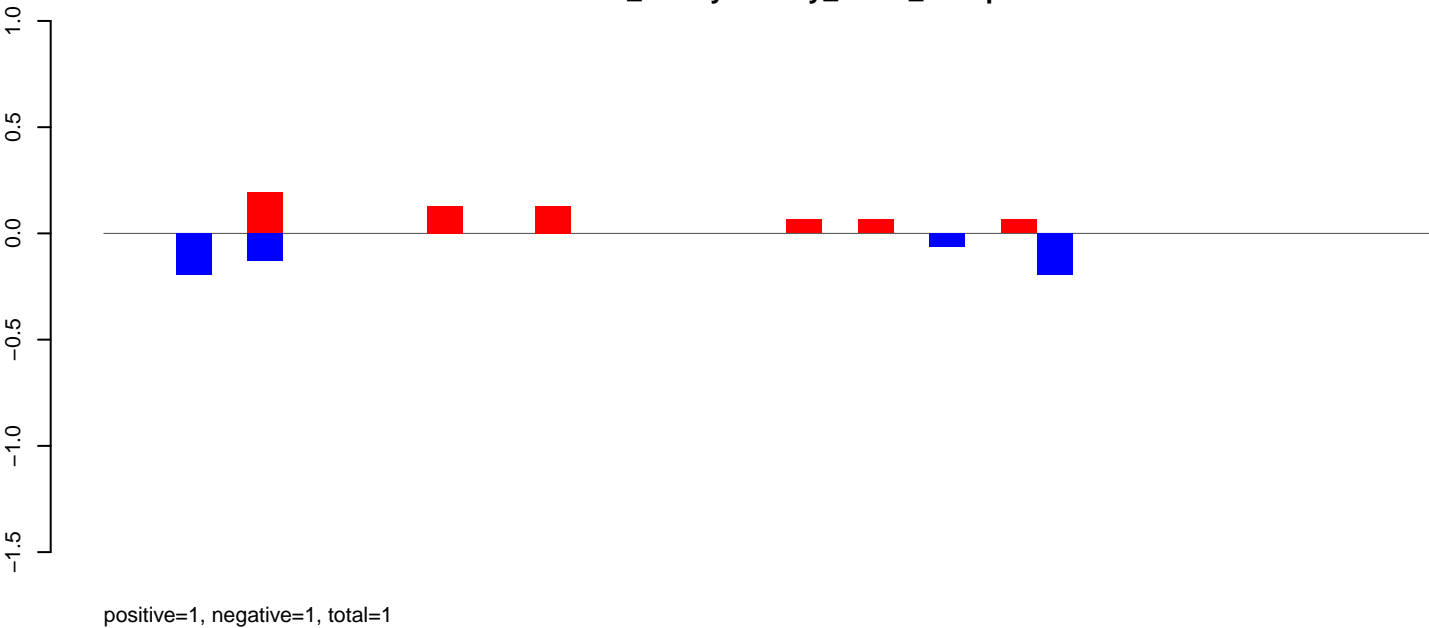


Window size=25, length=2745, TE@ltr-1_family-3586@DNA_MULE-MuDR:1-2745

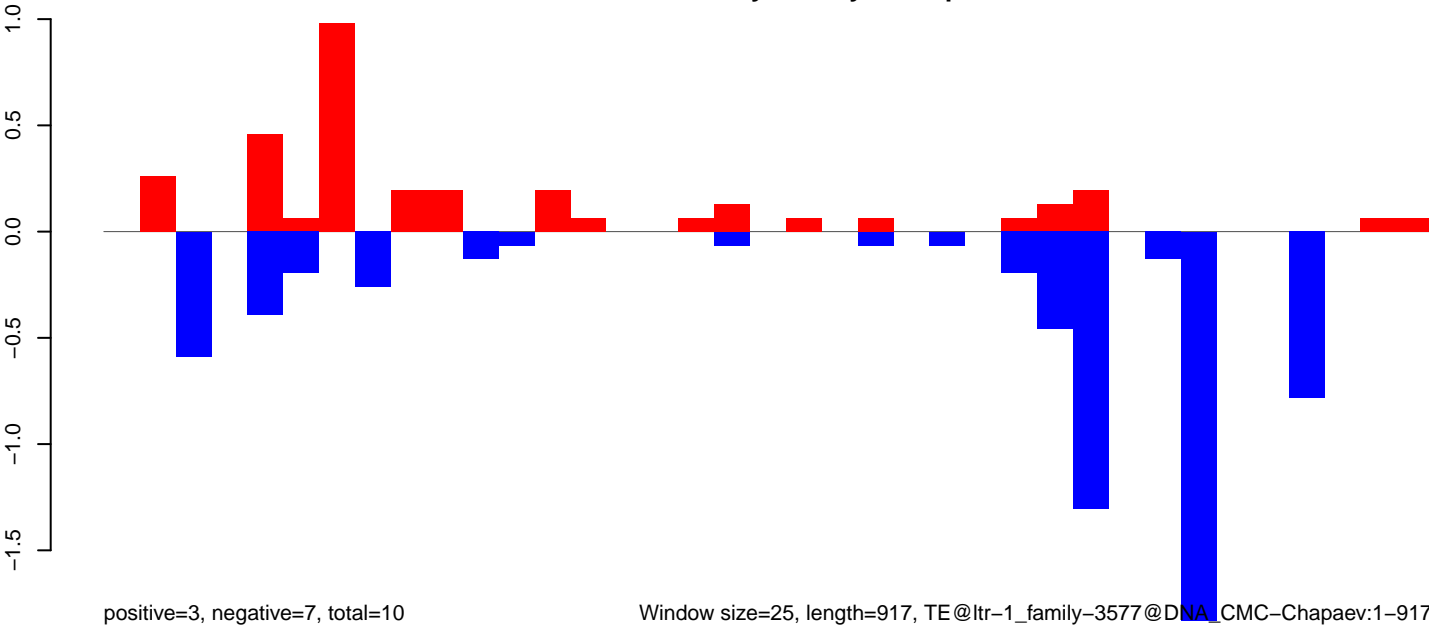
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



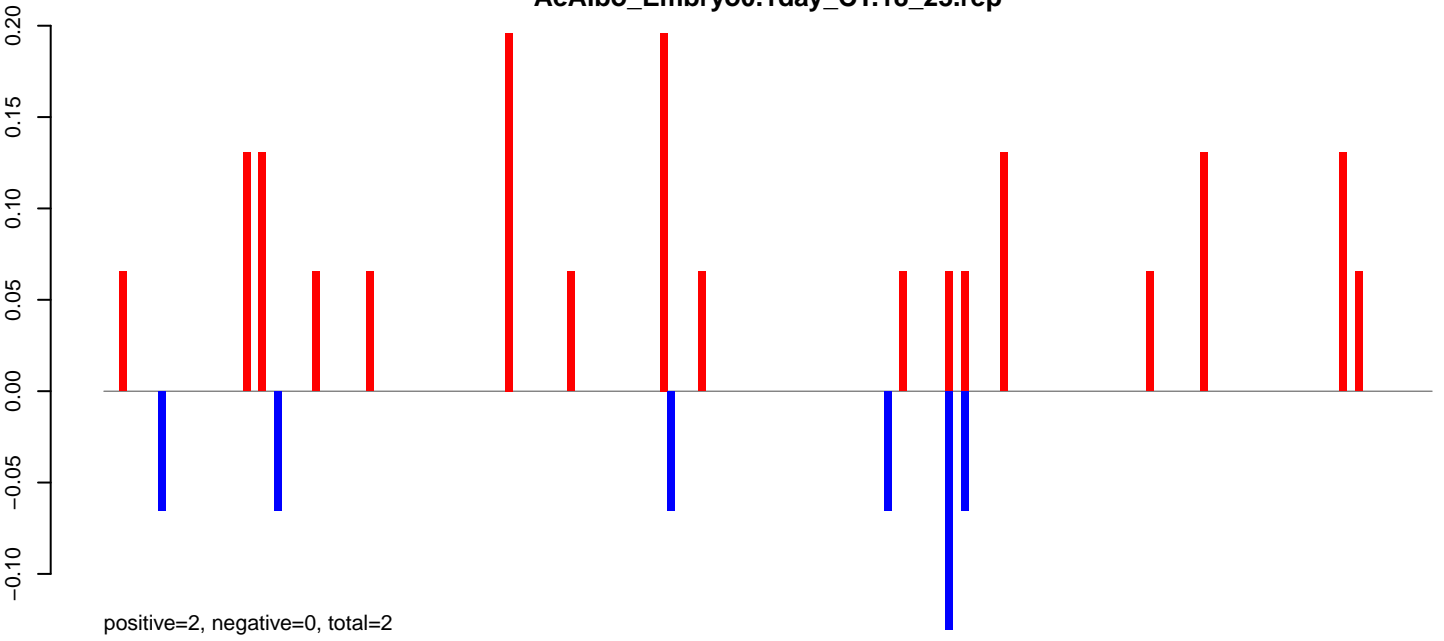
AeAlbo_Embryo0.1day_CT.rep



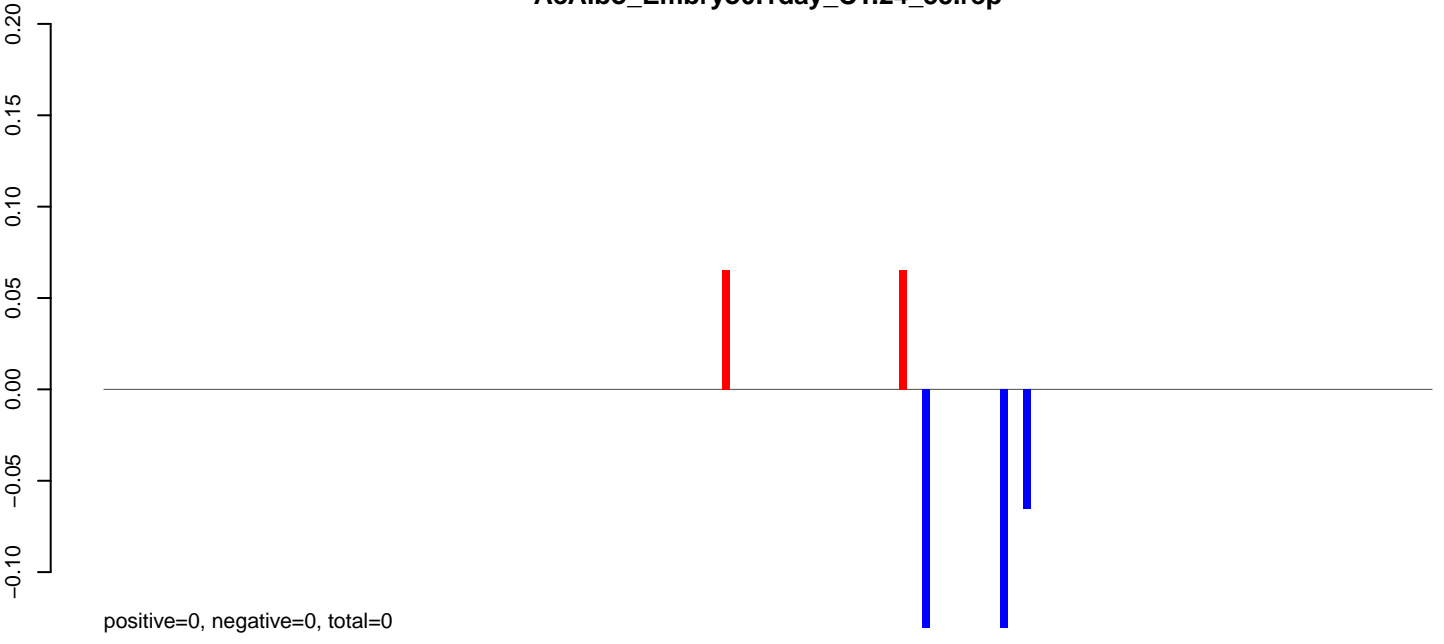
Window size=25, length=917, TE@ltr-1_family-3577@DNA_CMC-Chapaev:1-917

0 200 400 600 800

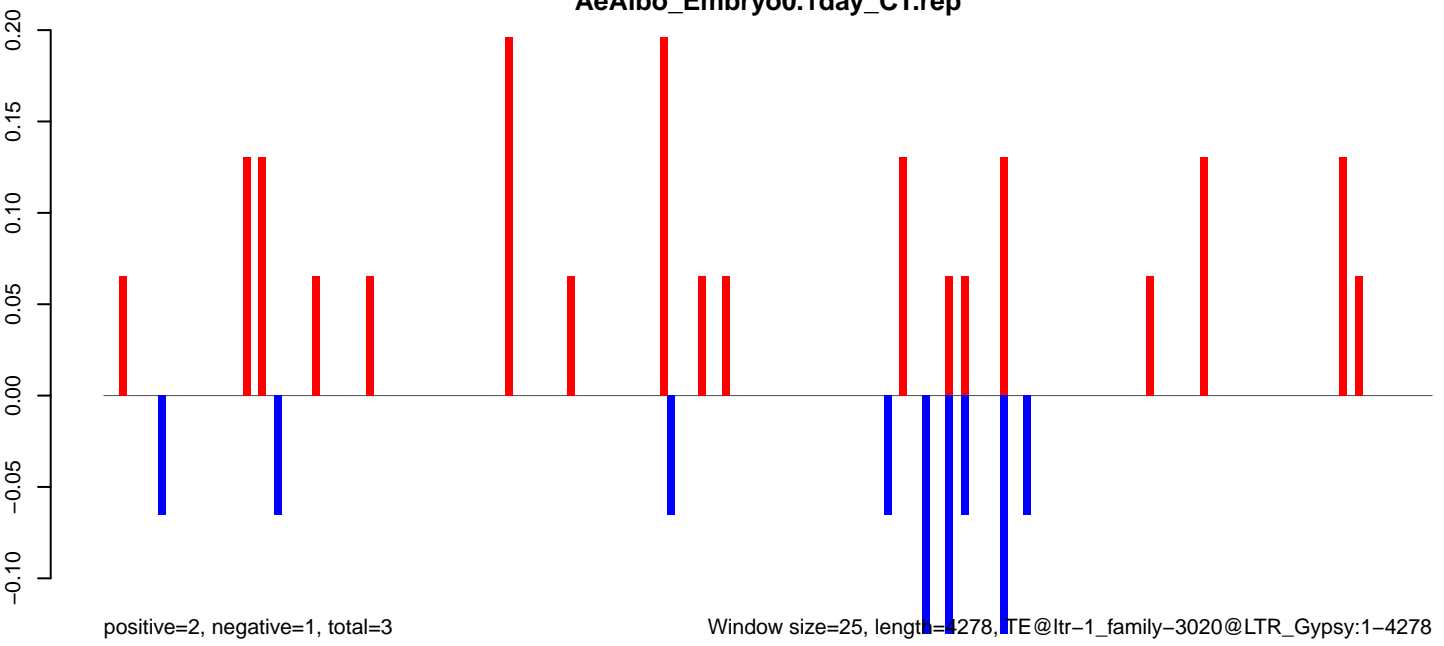
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



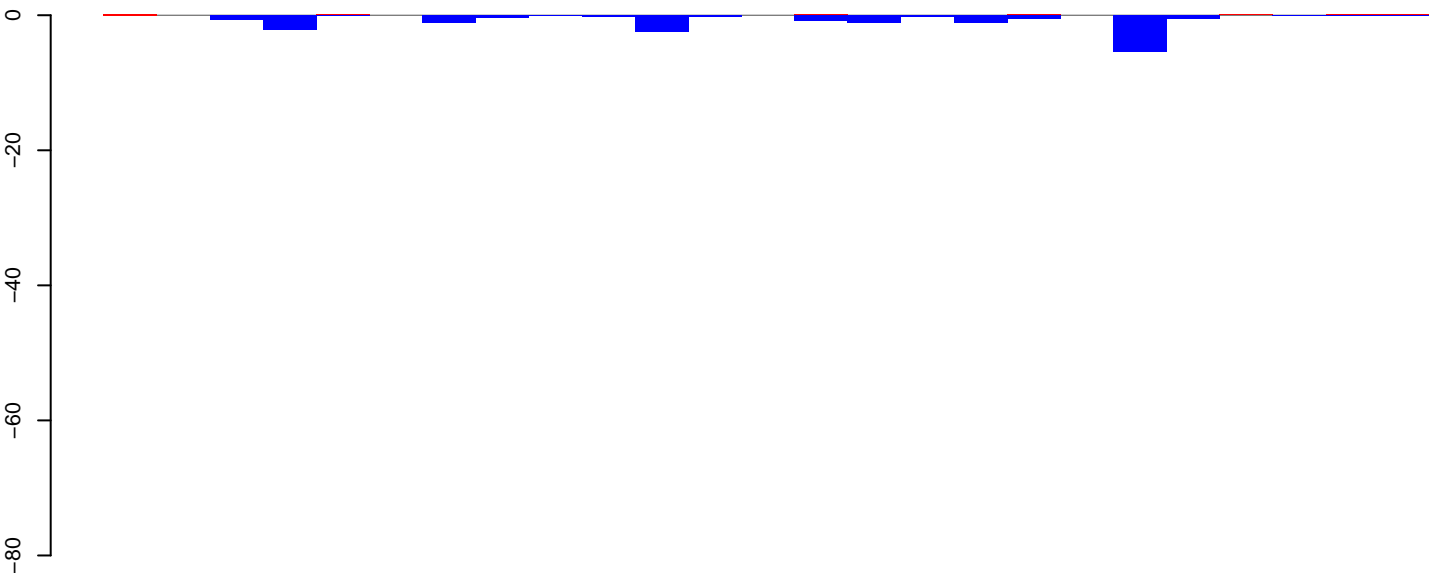
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=4278, TE@ltr-1_family-3020@LTR_Gypsy:1-4278

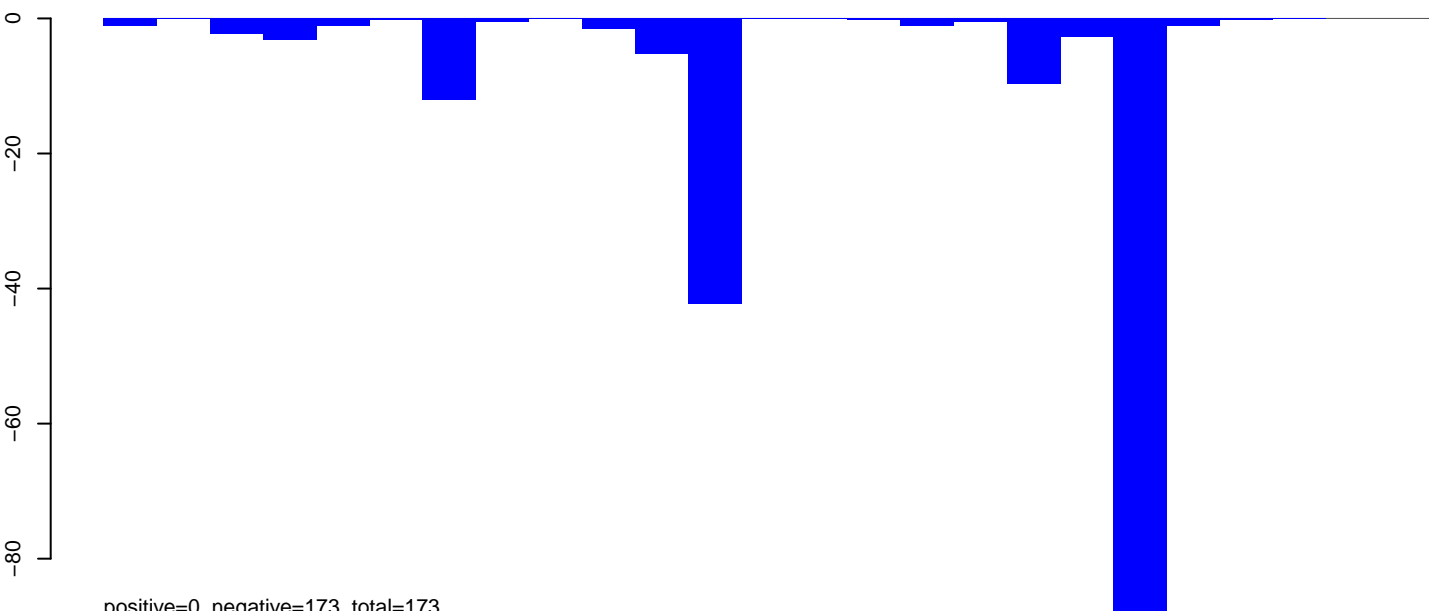
0 1000 2000 3000 4000

AeAlbo_Embryo0.1day_CT.18_23.rep



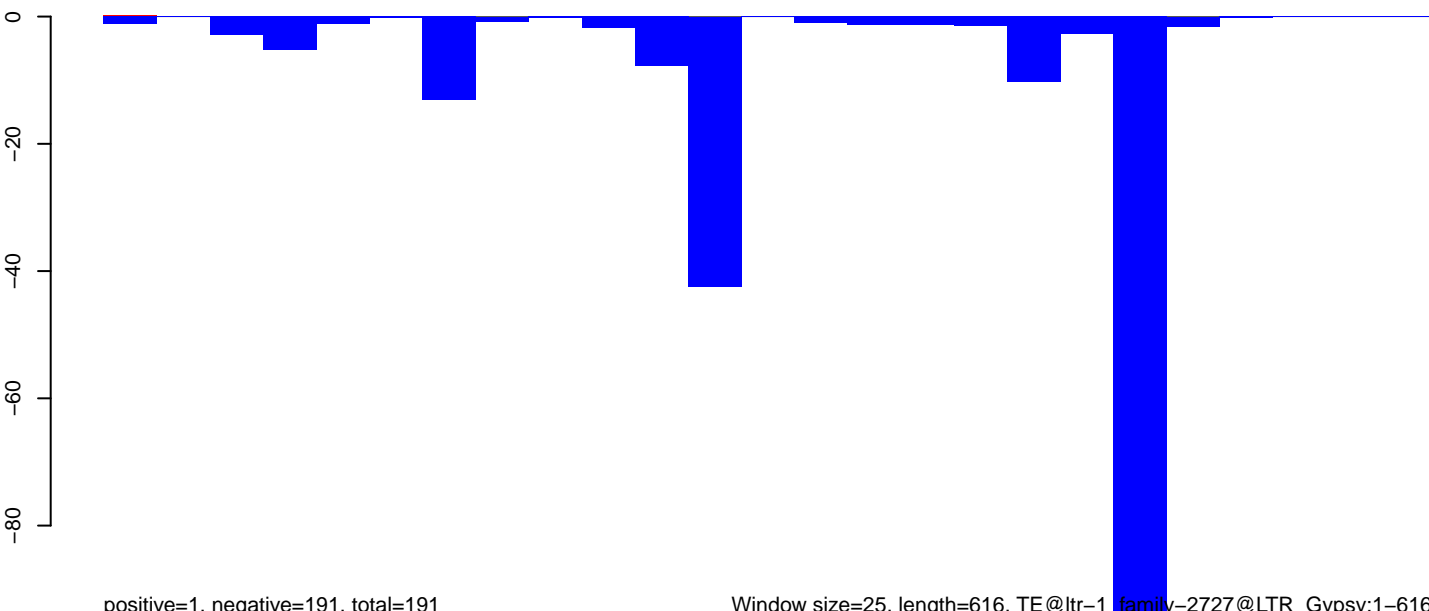
positive=1, negative=17, total=18

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=173, total=173

AeAlbo_Embryo0.1day_CT.rep

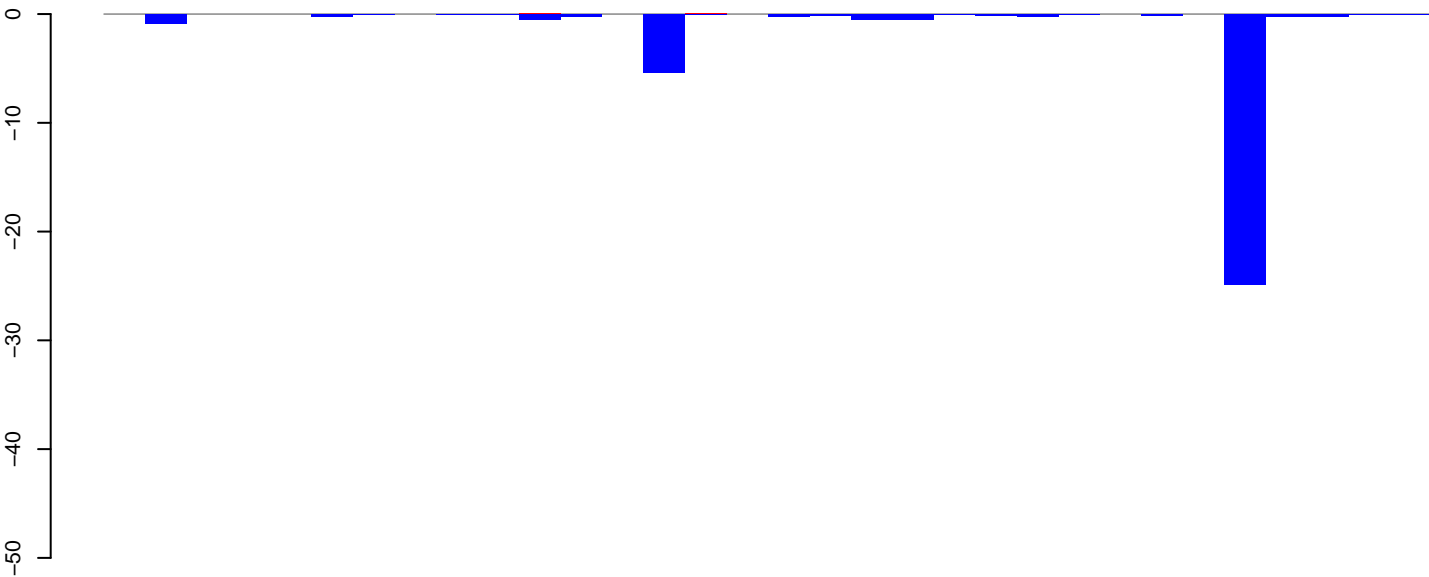


positive=1, negative=191, total=191

Window size=25, length=616, TE@ltr-1_family-2727@LTR_Gypsy:1-616

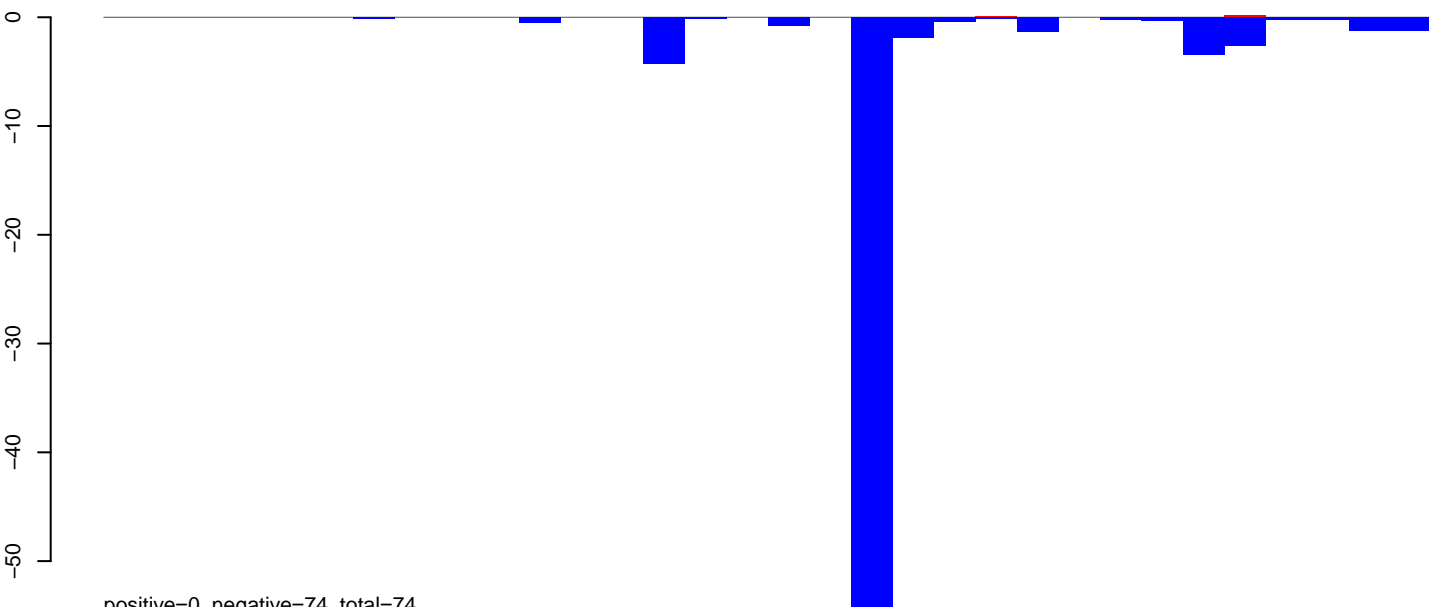
100 200 300 400 500 600

AeAlbo_Embryo0.1day_CT.18_23.rep



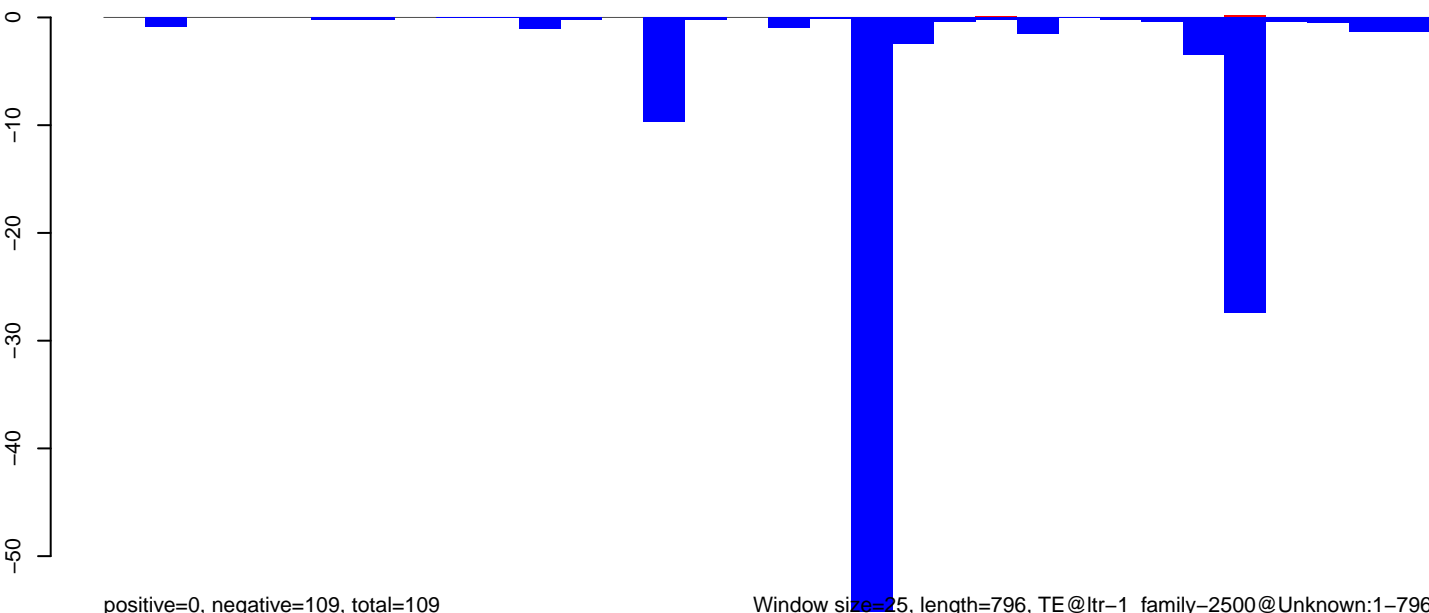
positive=0, negative=35, total=35

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=74, total=74

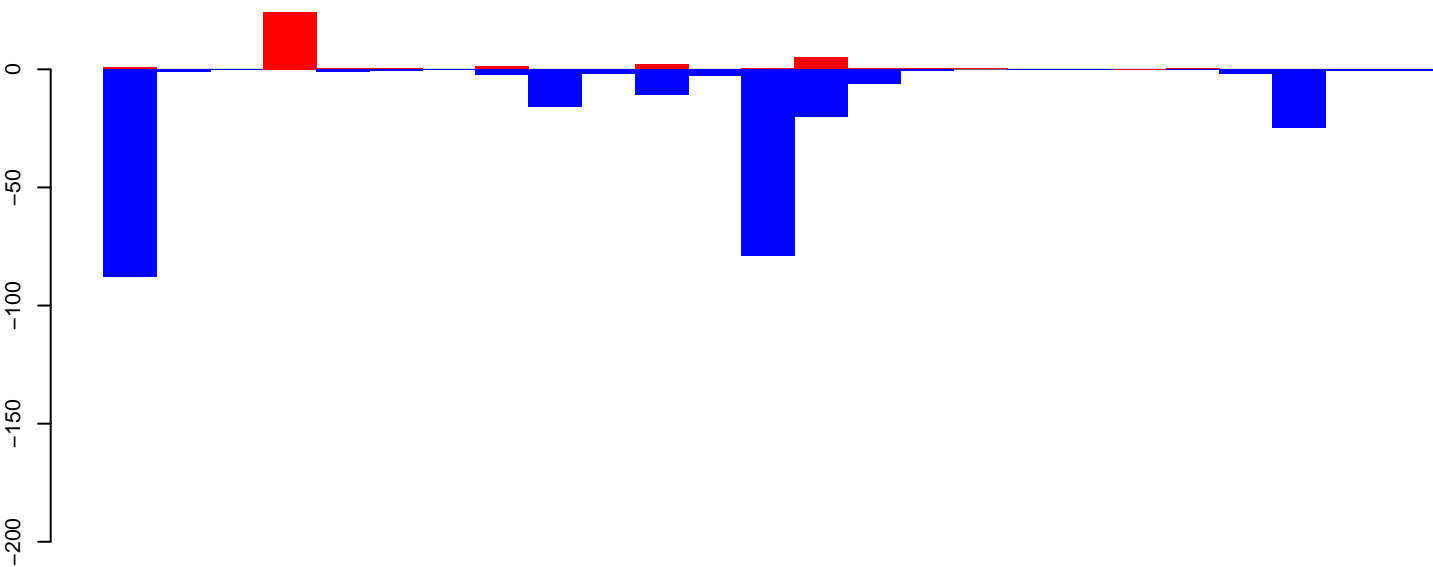
AeAlbo_Embryo0.1day_CT.rep



positive=0, negative=109, total=109

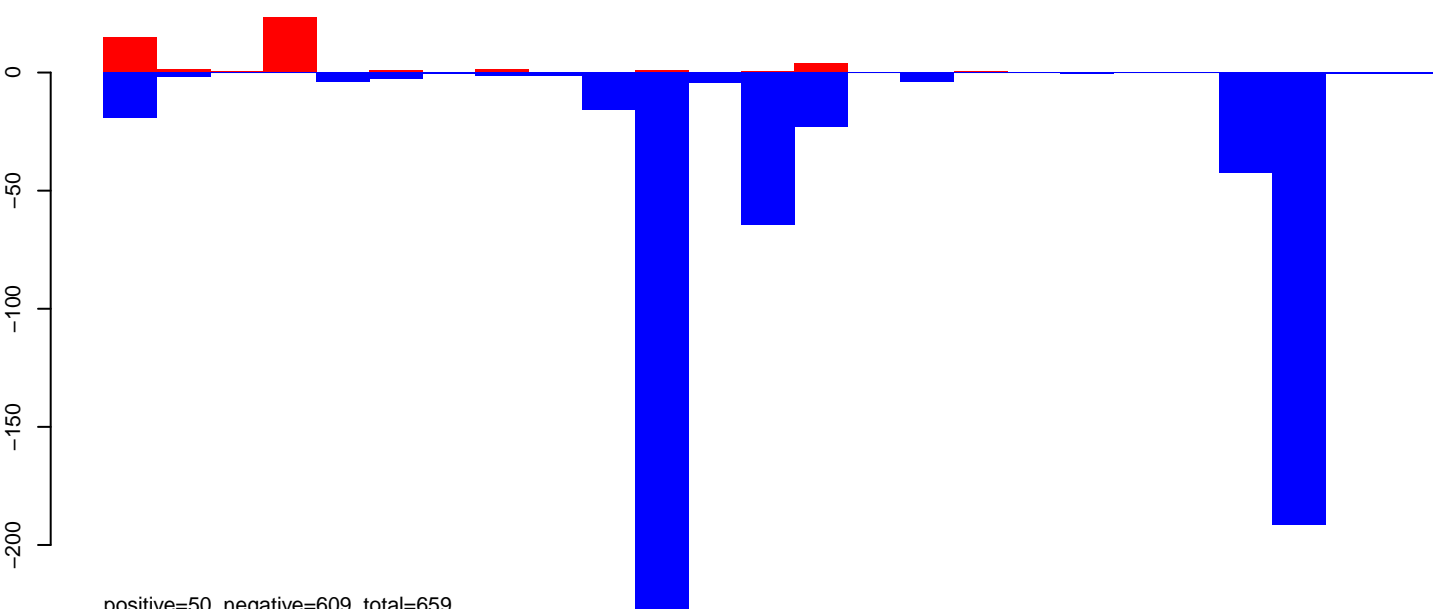
Window size=25, length=796, TE@ltr-1_family-2500@Unknown:1-796

AeAlbo_Embryo0.1day_CT.18_23.rep



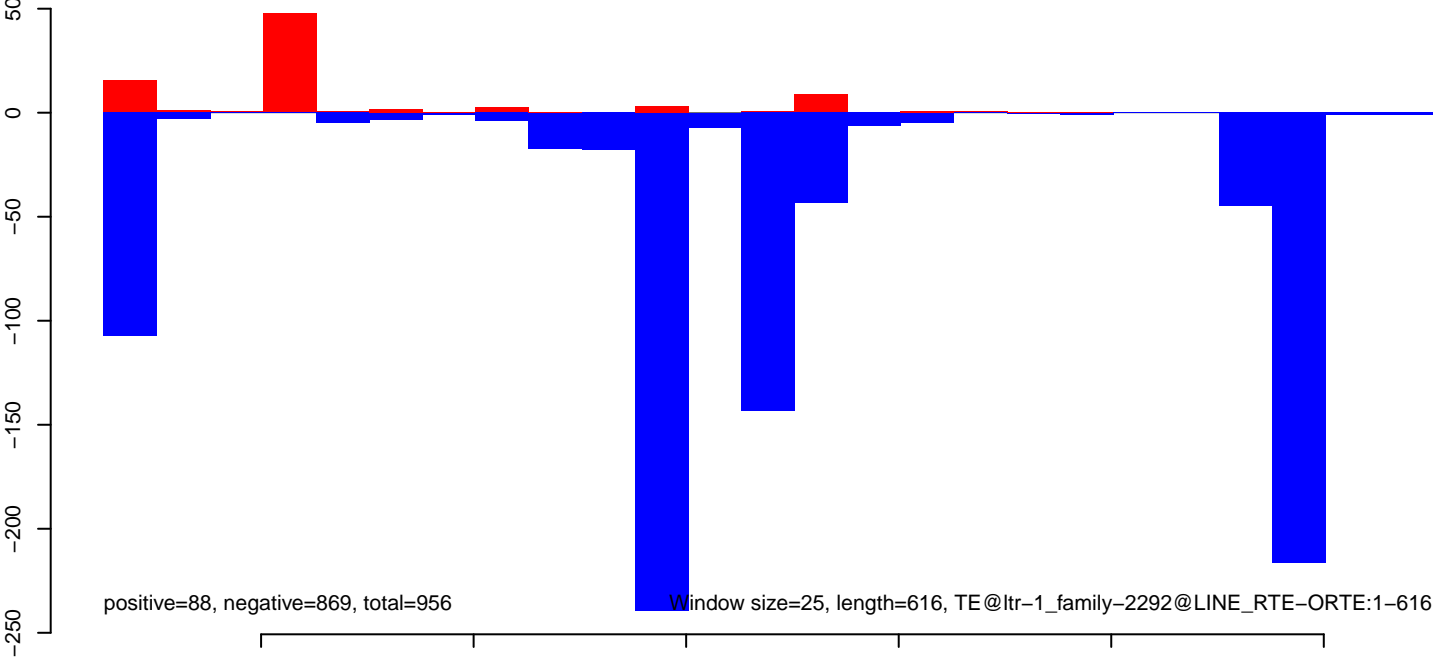
positive=37, negative=260, total=297

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=50, negative=609, total=659

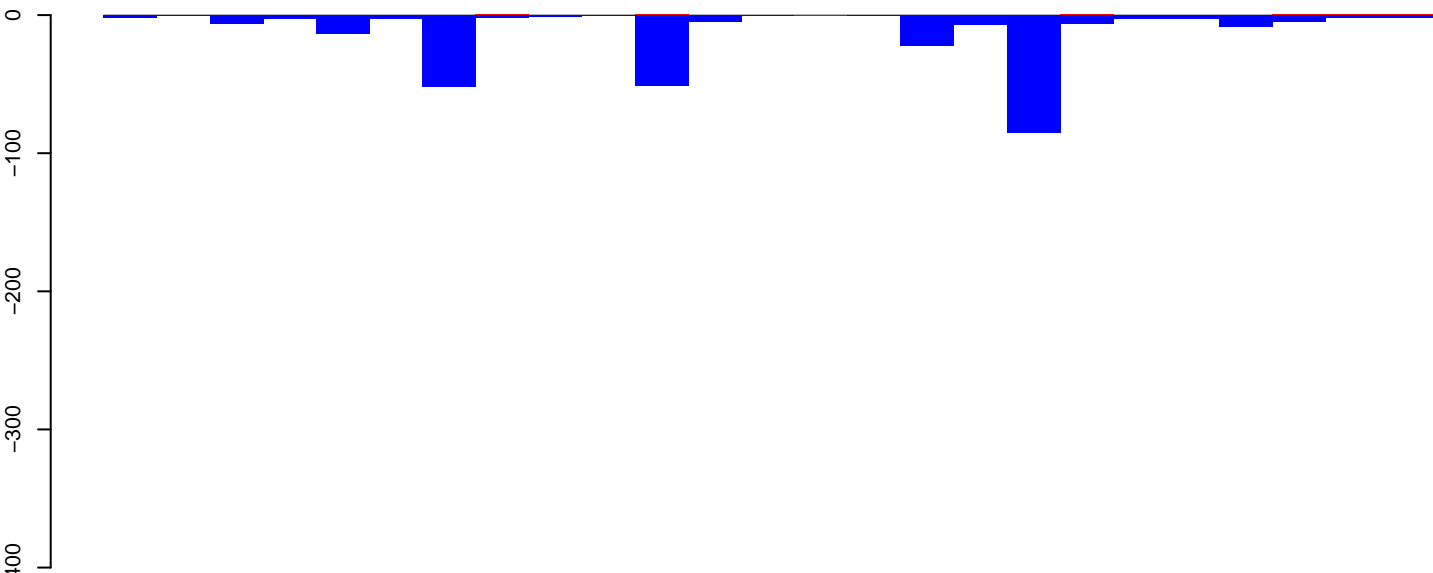
AeAlbo_Embryo0.1day_CT.rep



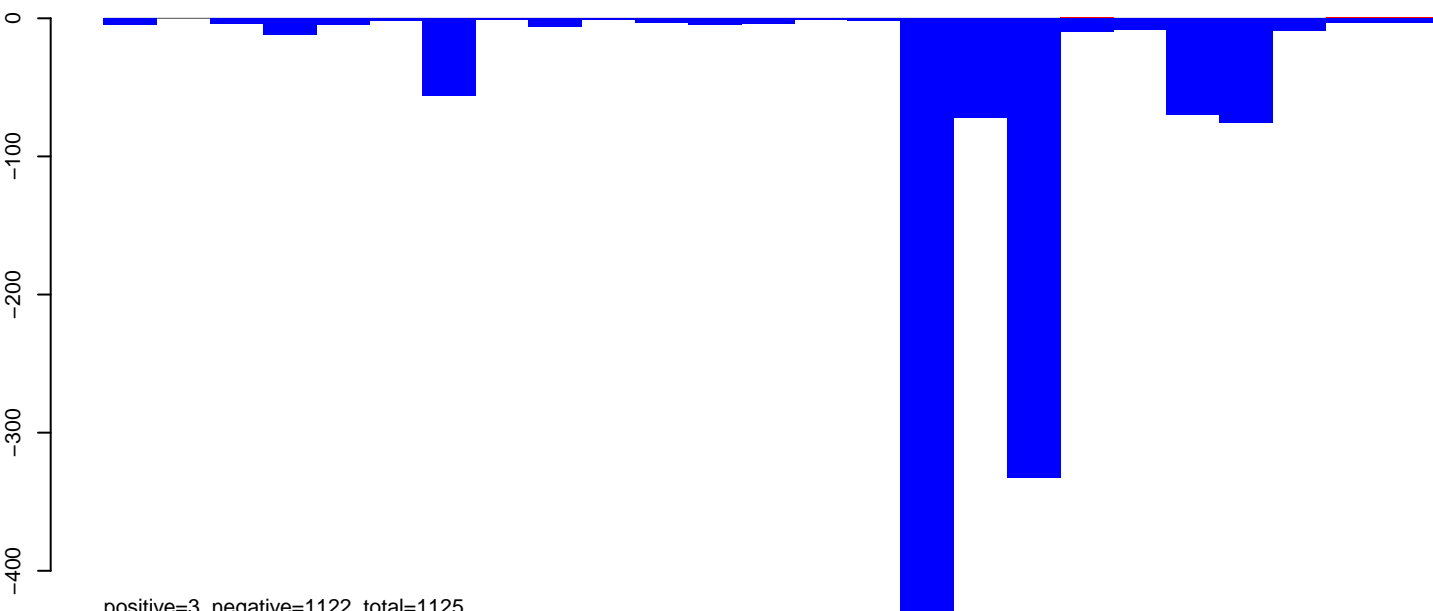
positive=88, negative=869, total=956

Window size=25, length=616, TE@ltr-1_family-2292@LINE RTE-ORTE:1-616

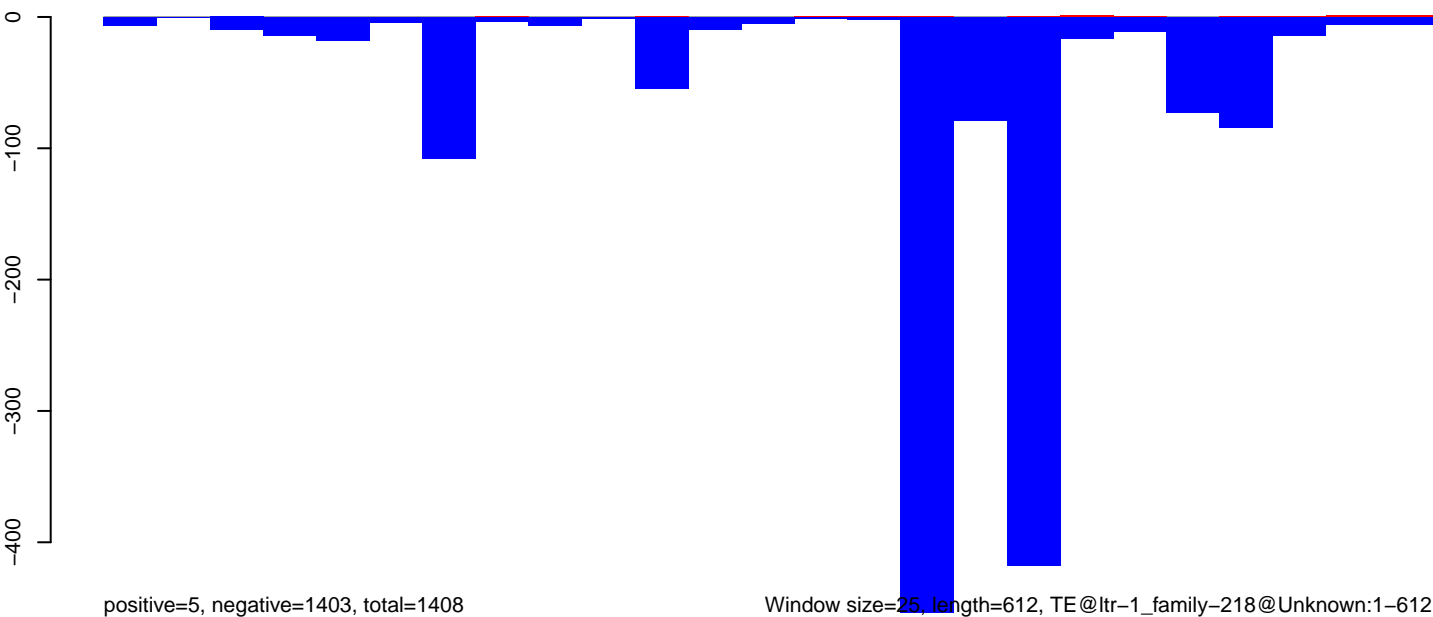
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

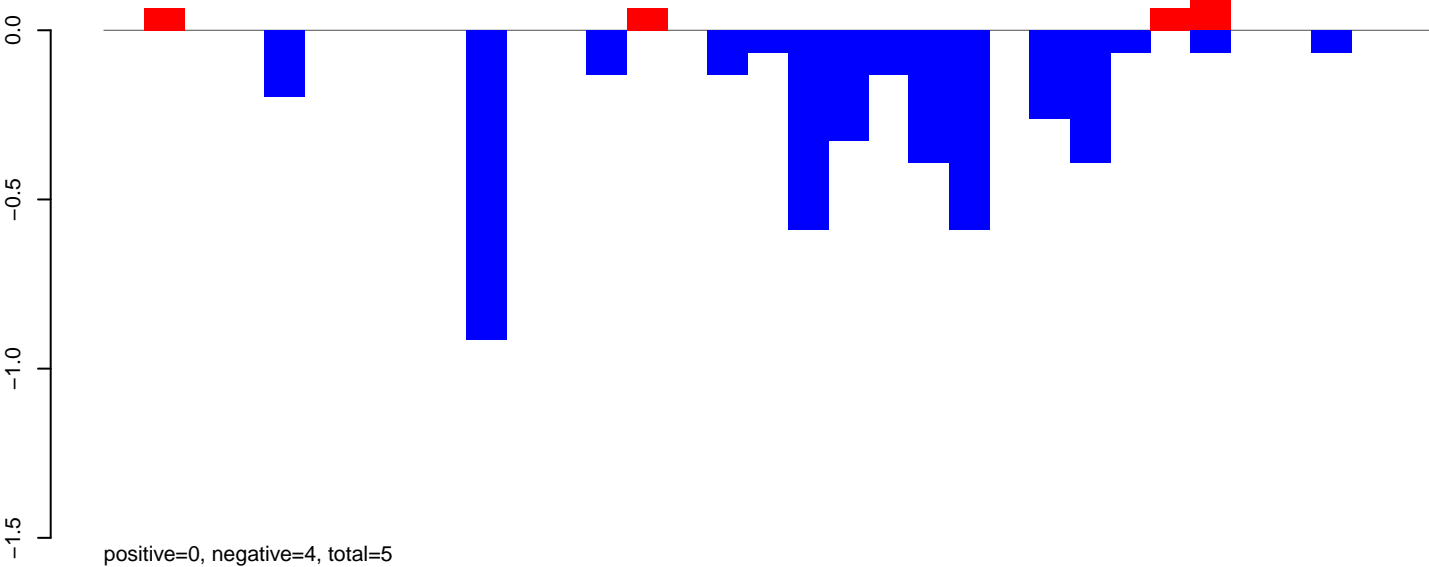


AeAlbo_Embryo0.1day_CT.rep

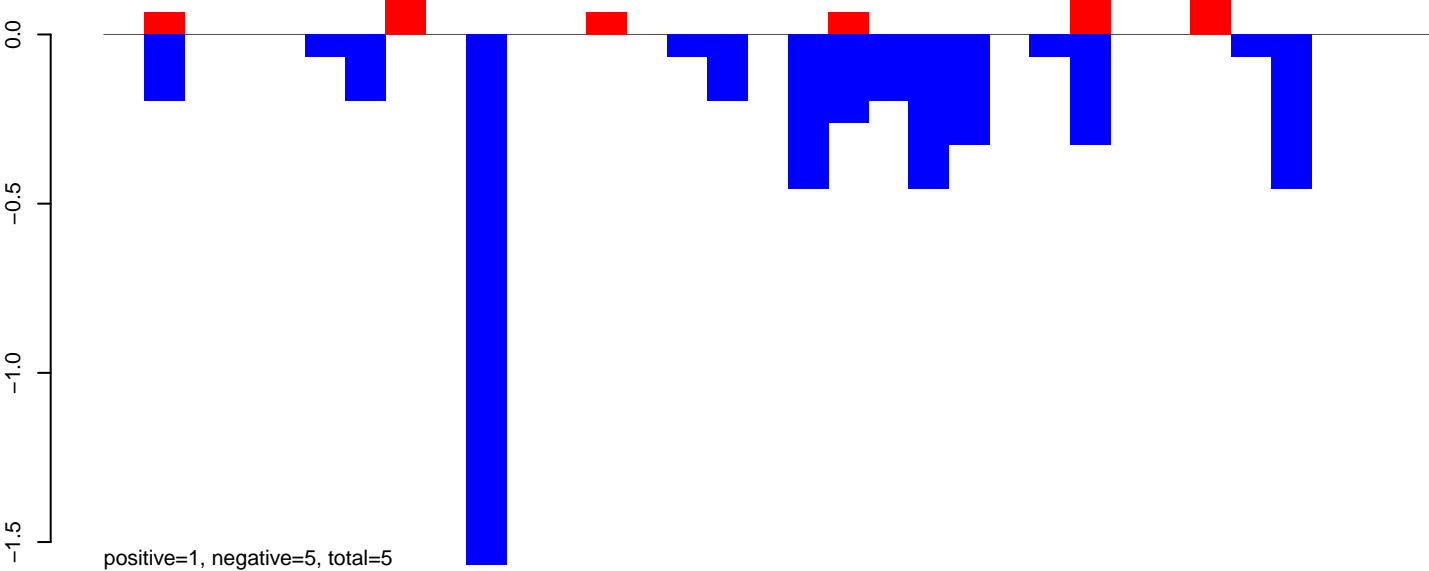


Window size=25, length=612, TE@ltr-1_family-218@Unknown:1-612

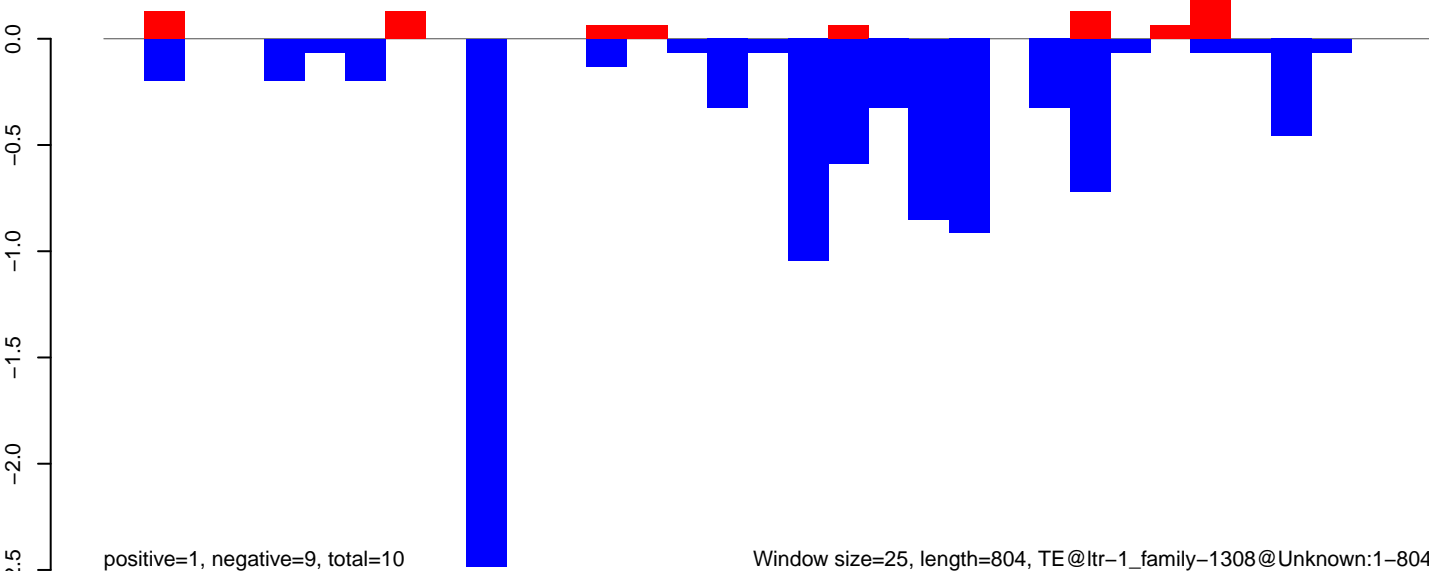
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

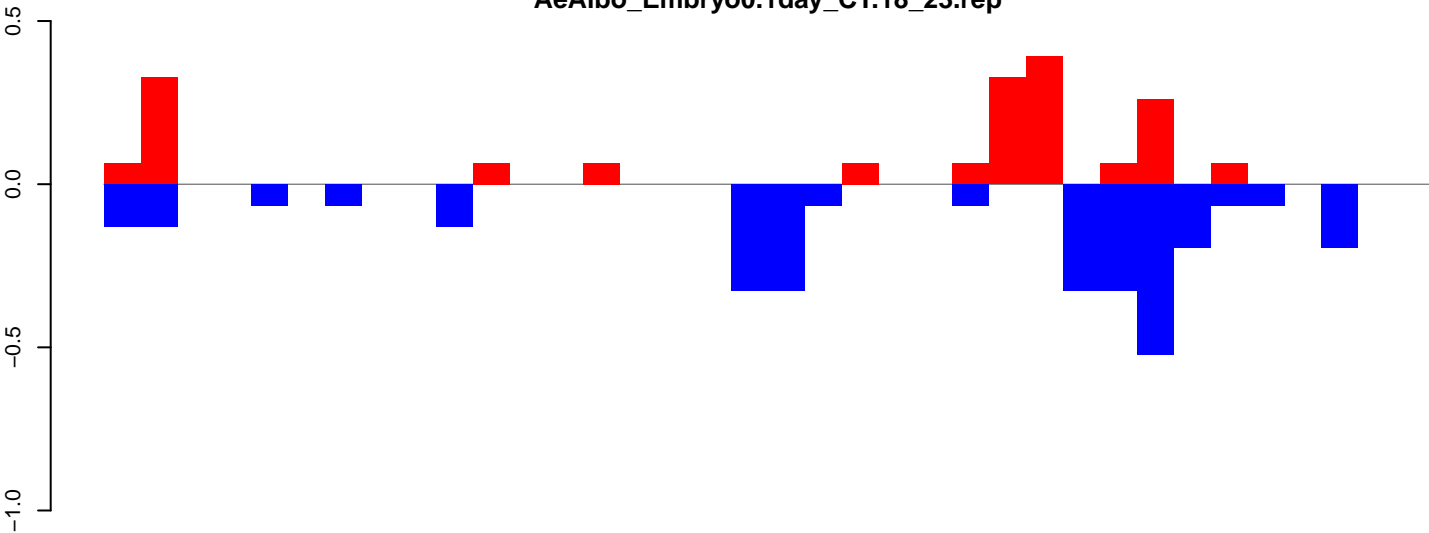


AeAlbo_Embryo0.1day_CT.rep



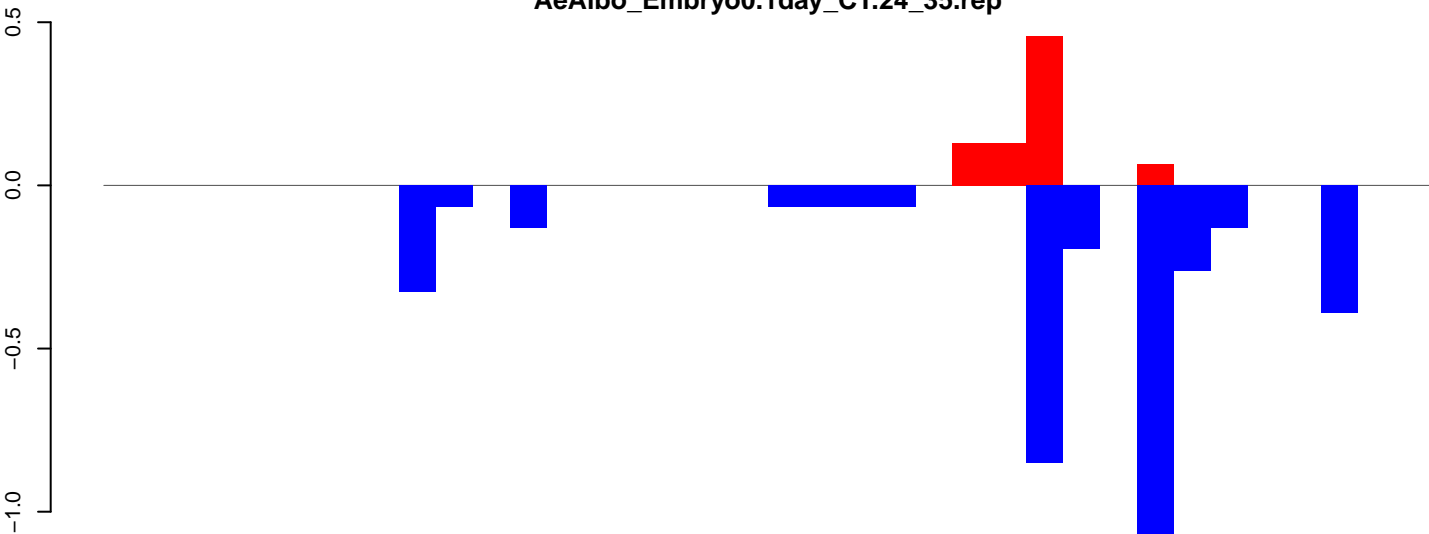
Window size=25, length=804, TE@ltr-1_family-1308@Unknown:1-804

AeAlbo_Embryo0.1day_CT.18_23.rep



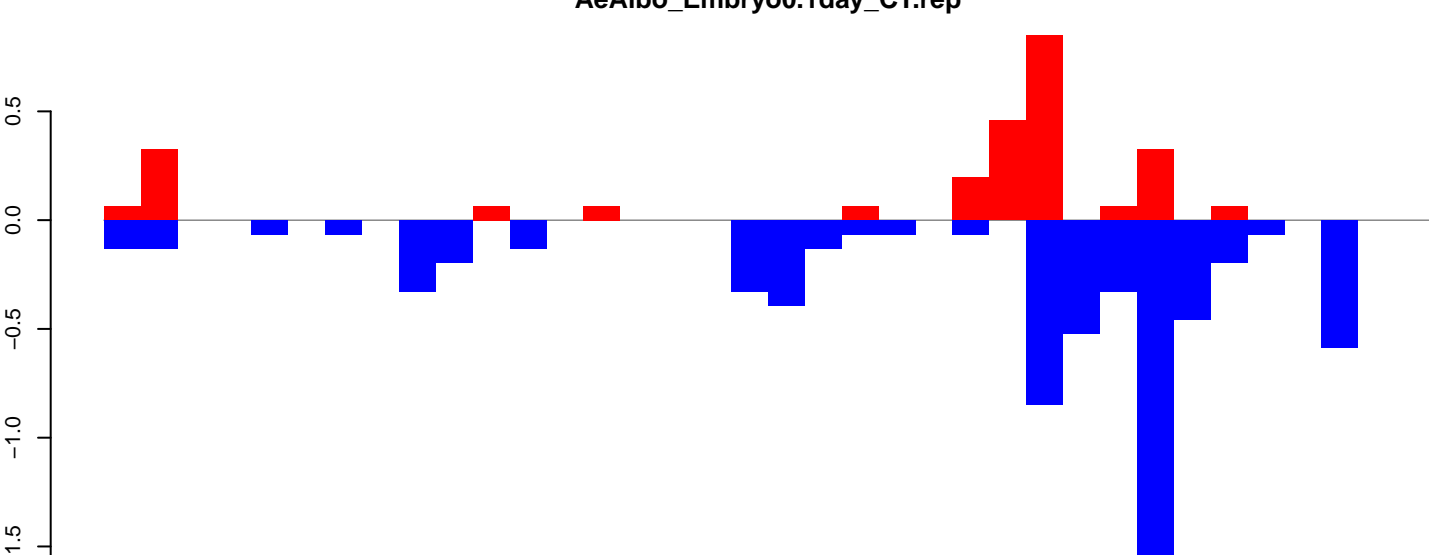
positive=2, negative=3, total=5

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=4, total=5

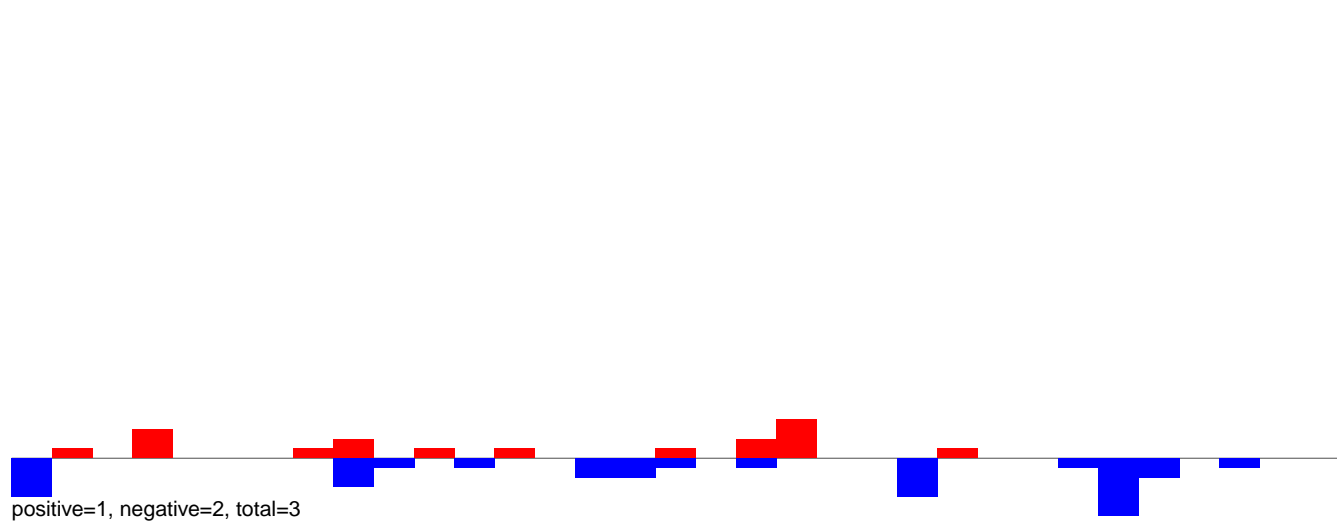
AeAlbo_Embryo0.1day_CT.rep



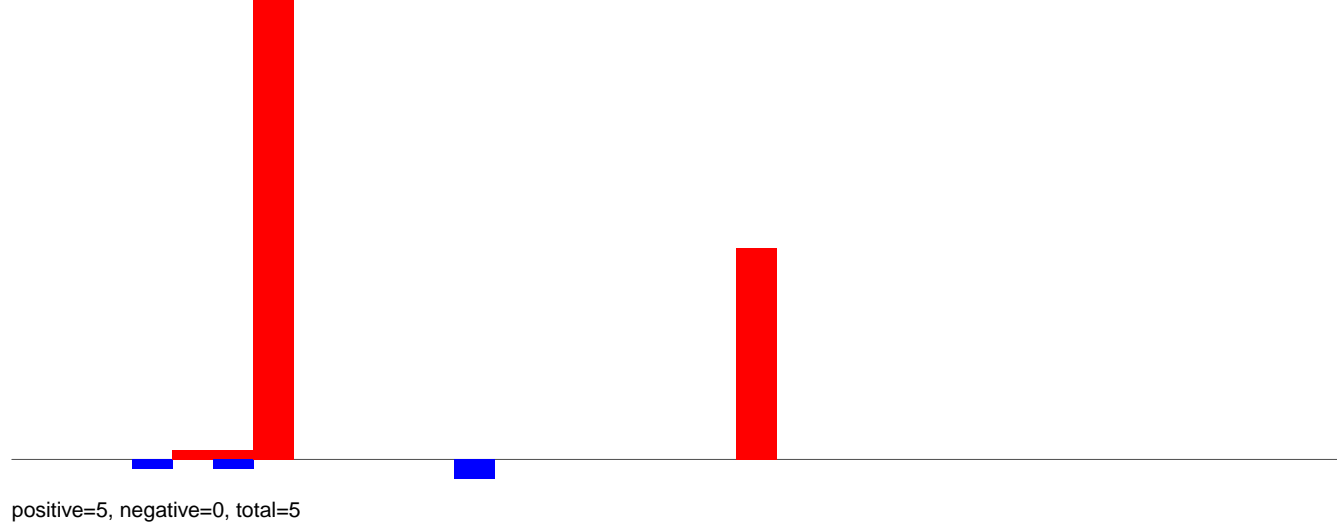
positive=3, negative=7, total=10

Window size=25, length=882, TE@ltr-1_family-1061@LTR_Pao:1-882

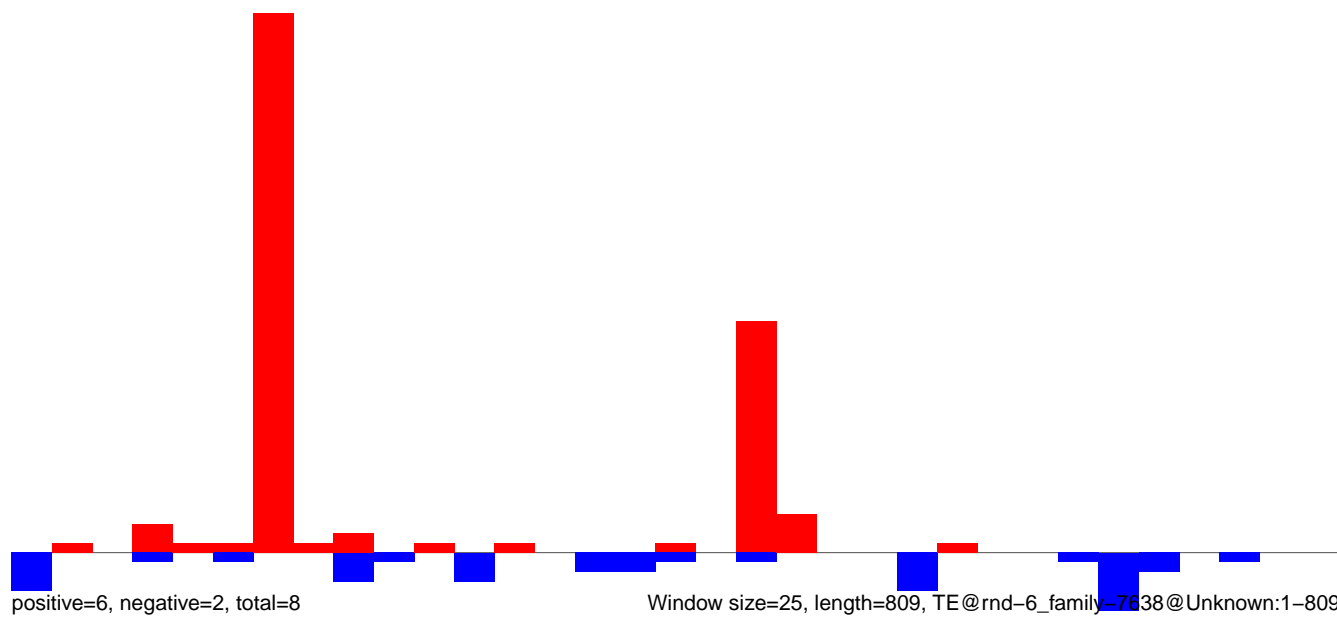
AeAlbo_Embryo0.1day_CT.18_23.rep



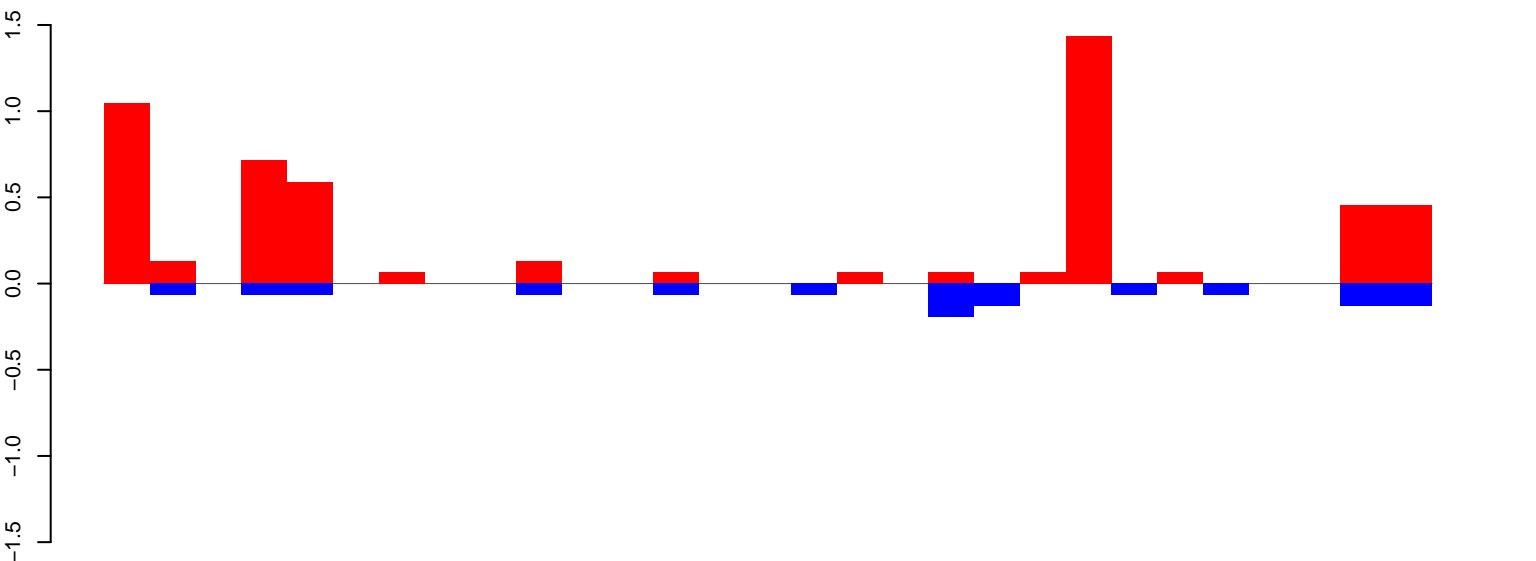
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

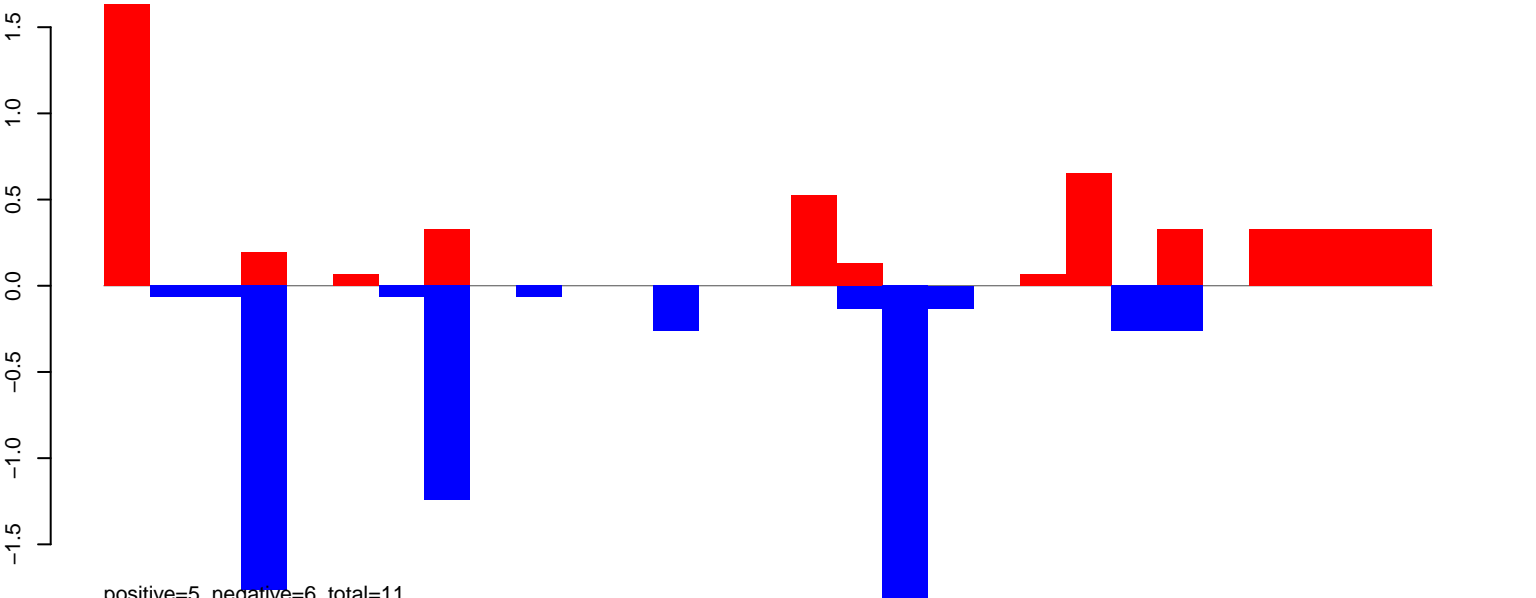


AeAlbo_Embryo0.1day_CT.18_23.rep



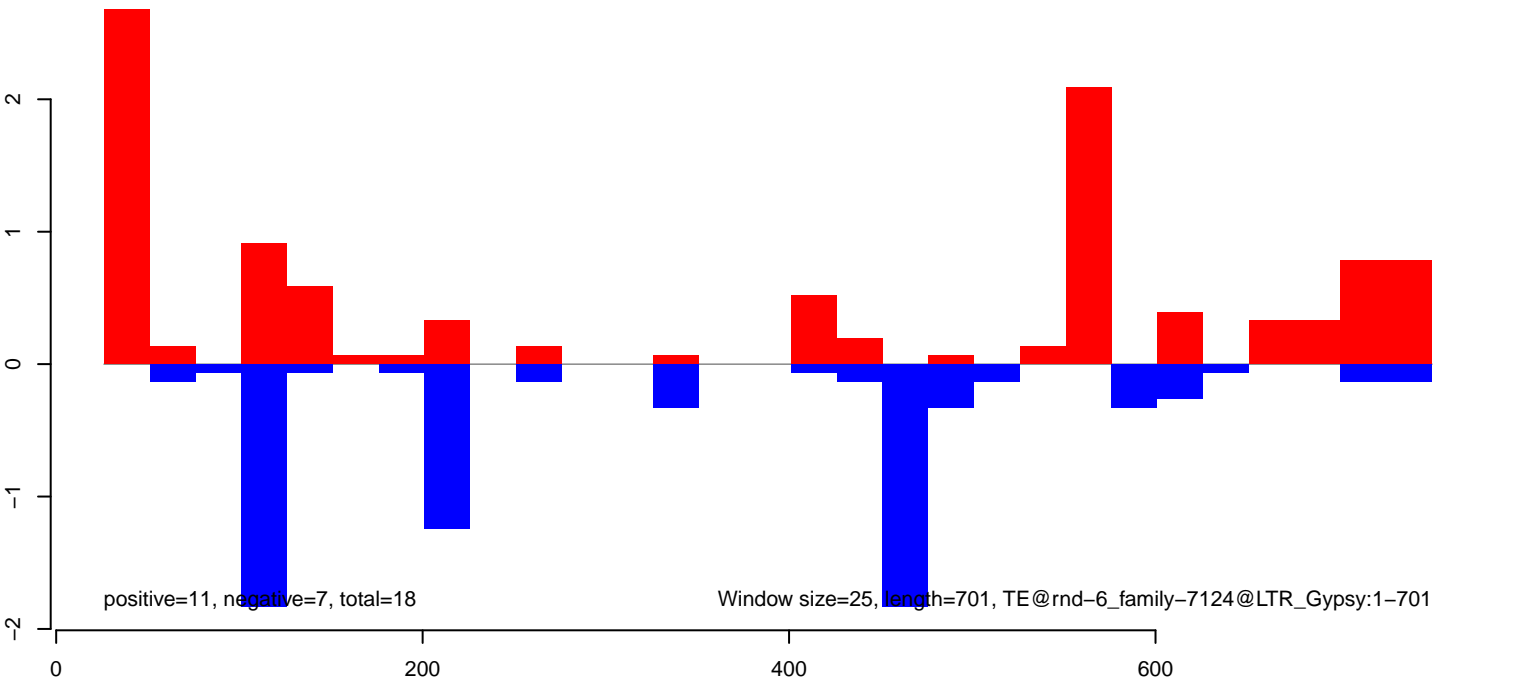
positive=5, negative=1, total=6

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=5, negative=6, total=11

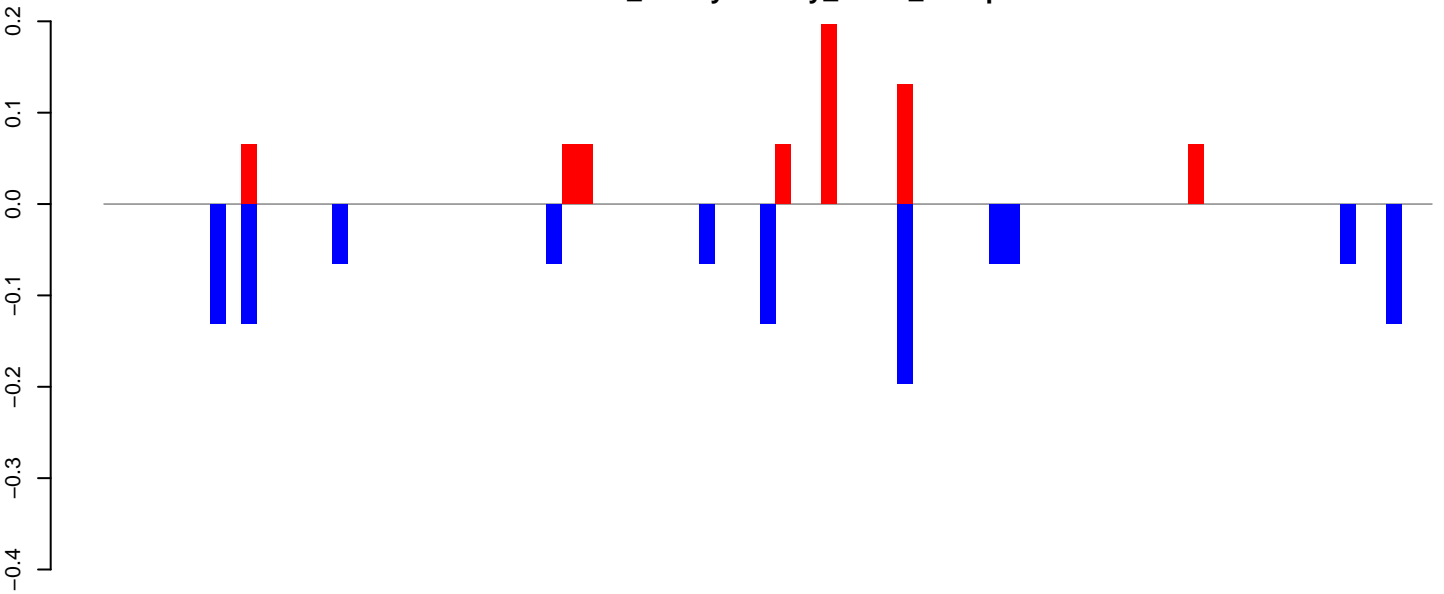
AeAlbo_Embryo0.1day_CT.rep



positive=11, negative=7, total=18

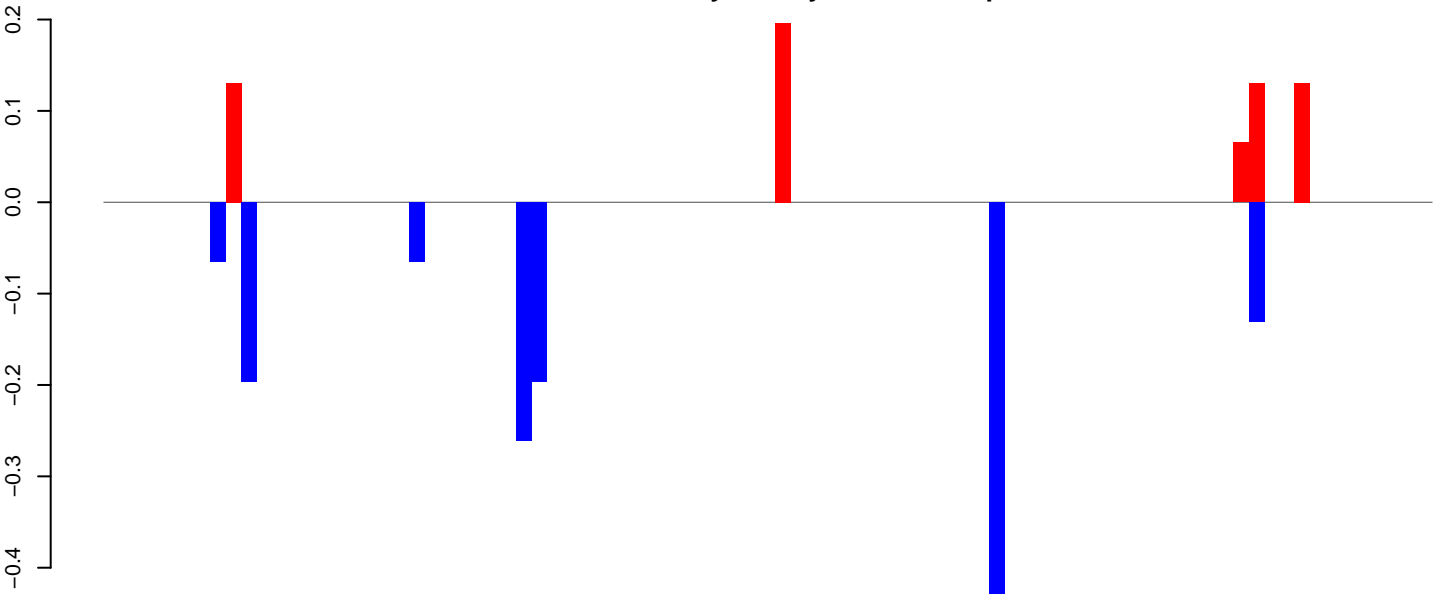
Window size=25, length=701, TE@rnd-6_family-7124@LTR_Gypsy:1-701

AeAlbo_Embryo0.1day_CT.18_23.rep



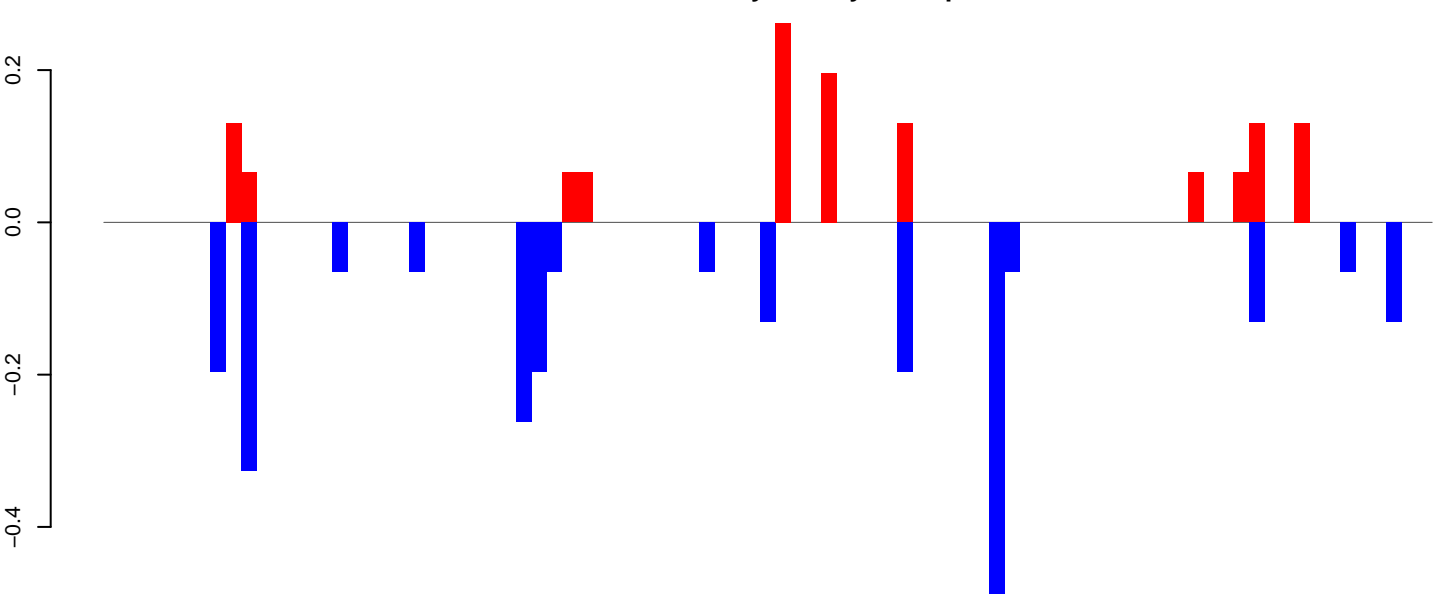
positive=1, negative=1, total=2

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=1, total=2

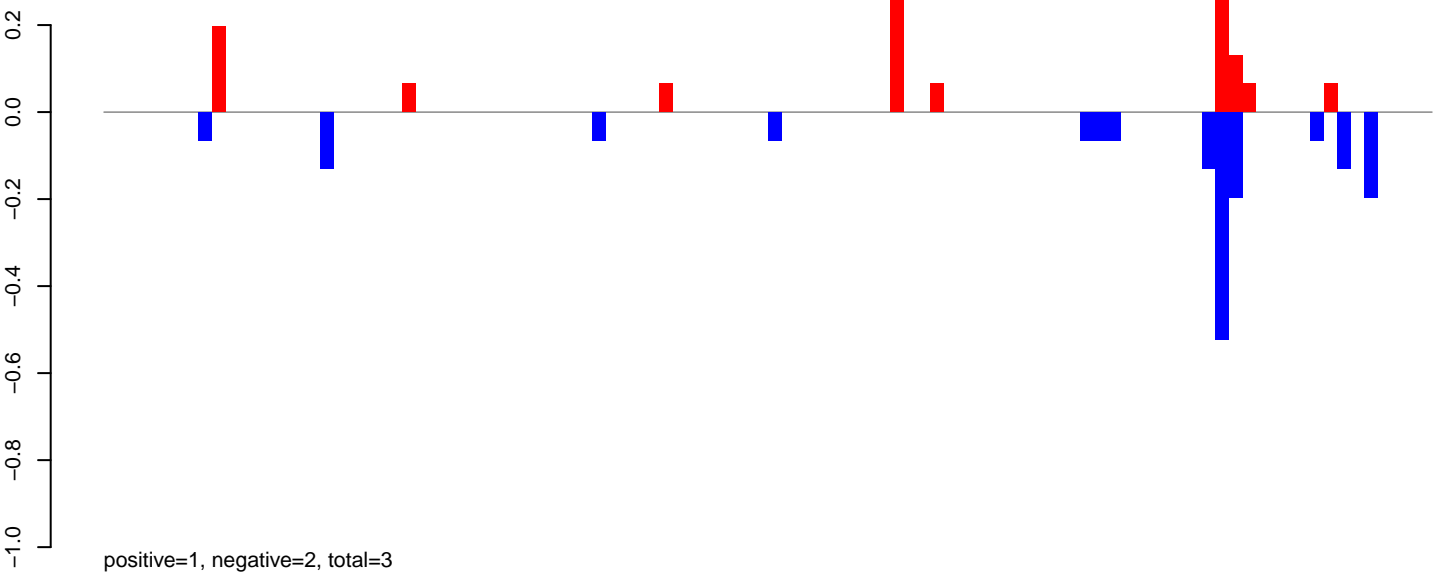
AeAlbo_Embryo0.1day_CT.rep



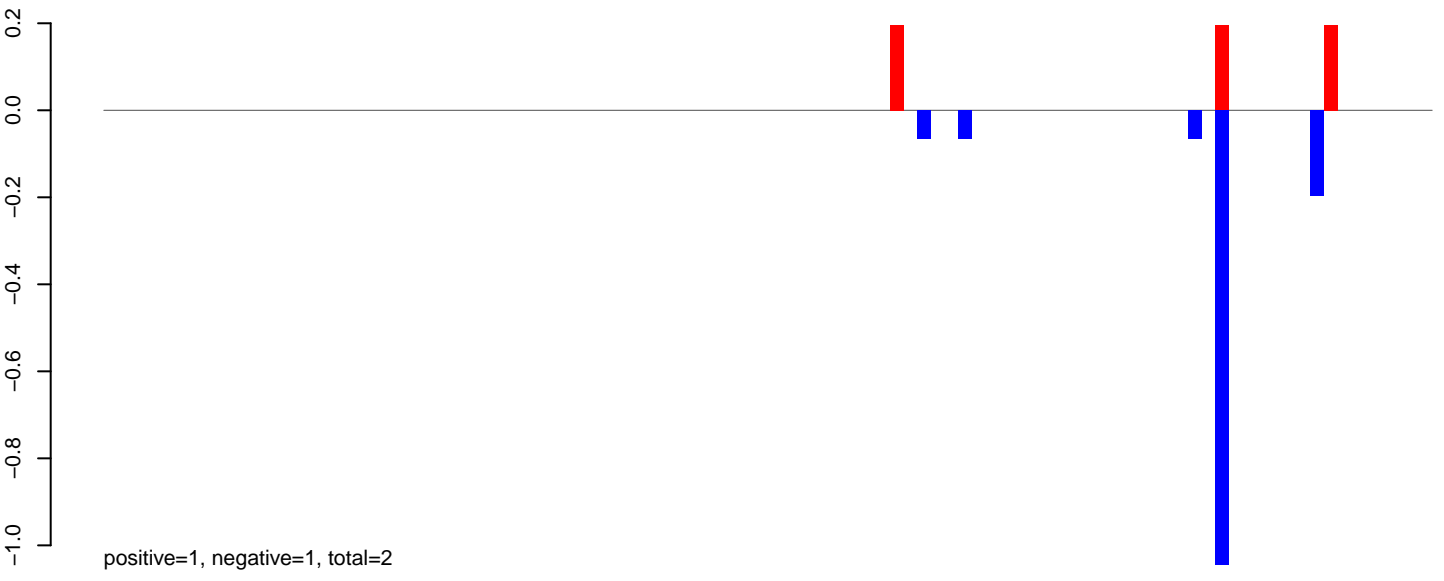
positive=1, negative=2, total=4

Window size=25, length=2165, TE@rnd-6_family-2396@Unknown:1-2165

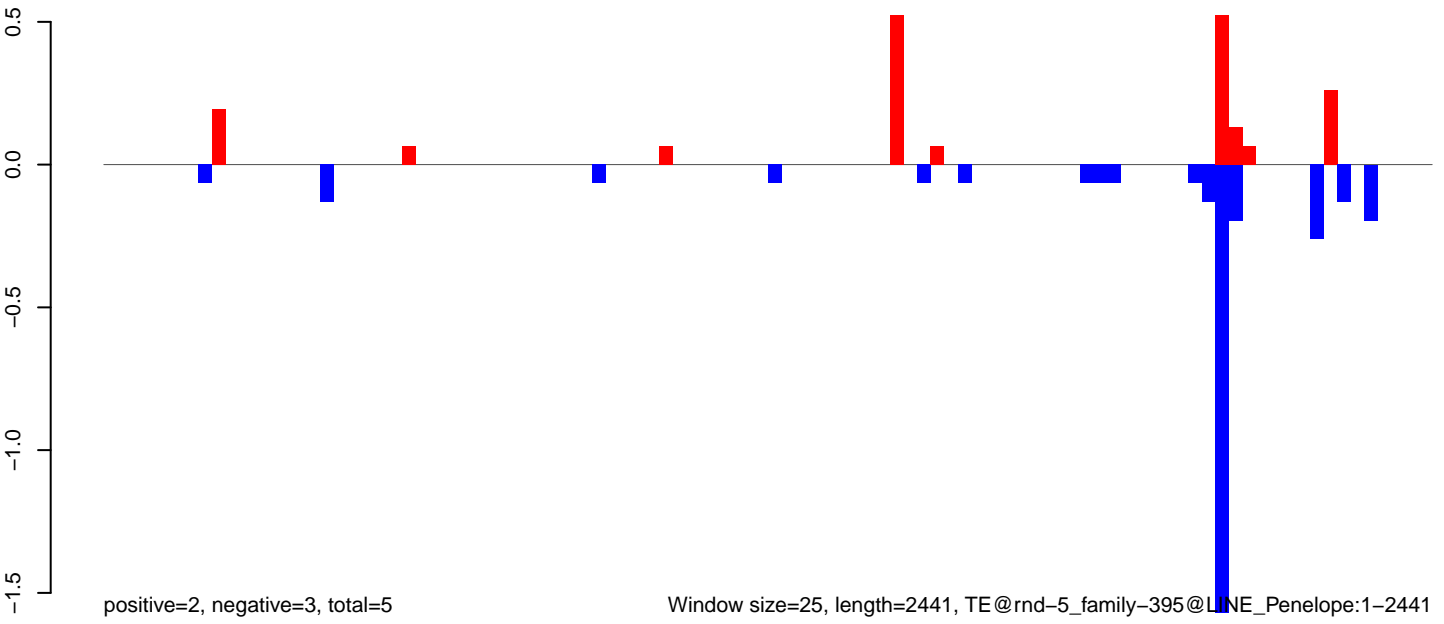
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

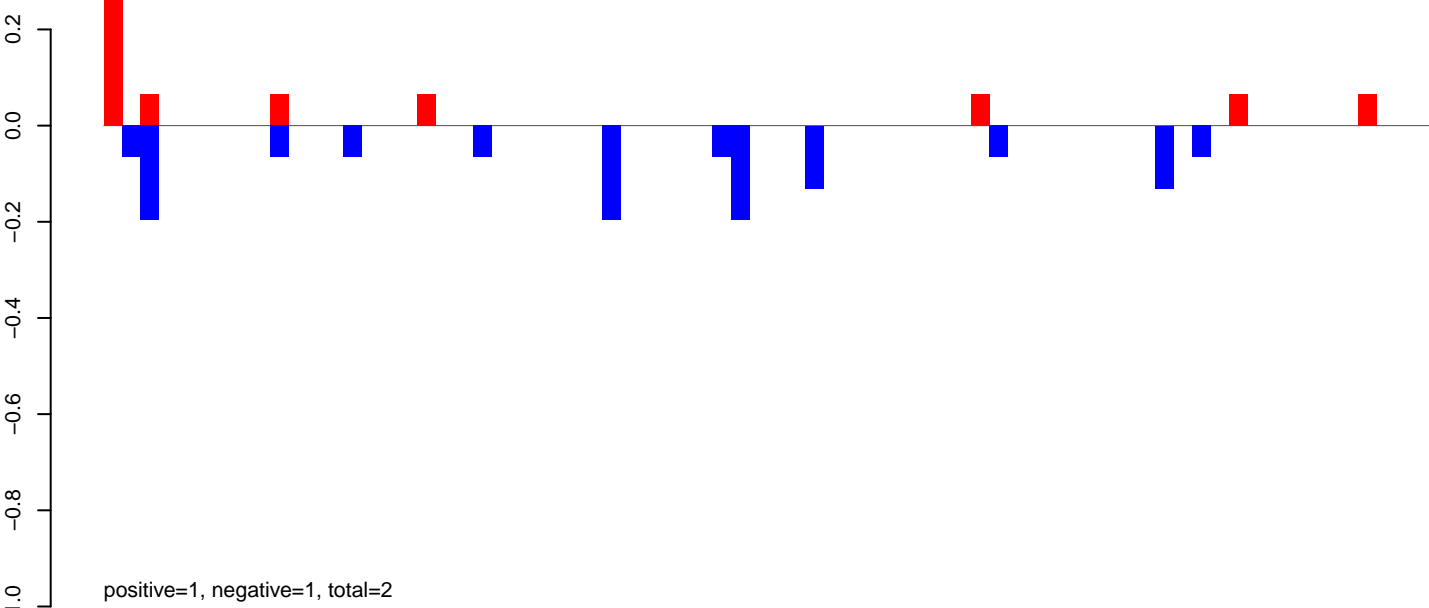


AeAlbo_Embryo0.1day_CT.rep

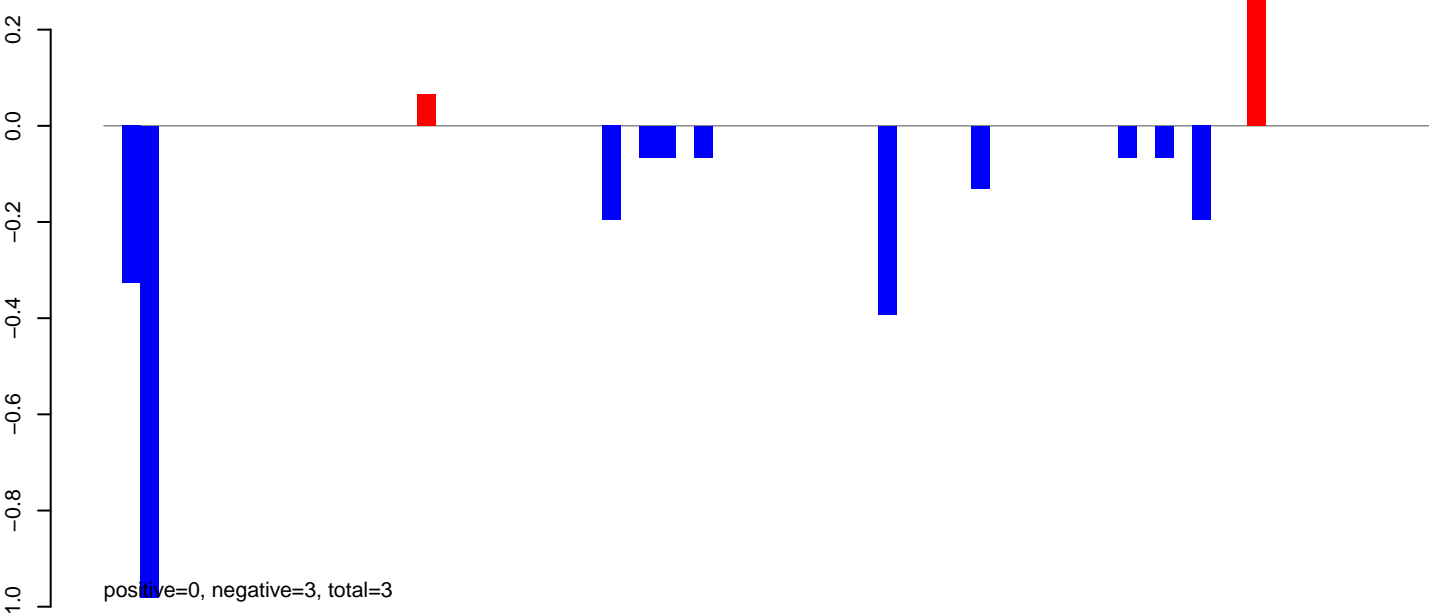


0 500 1000 1500 2000 2500

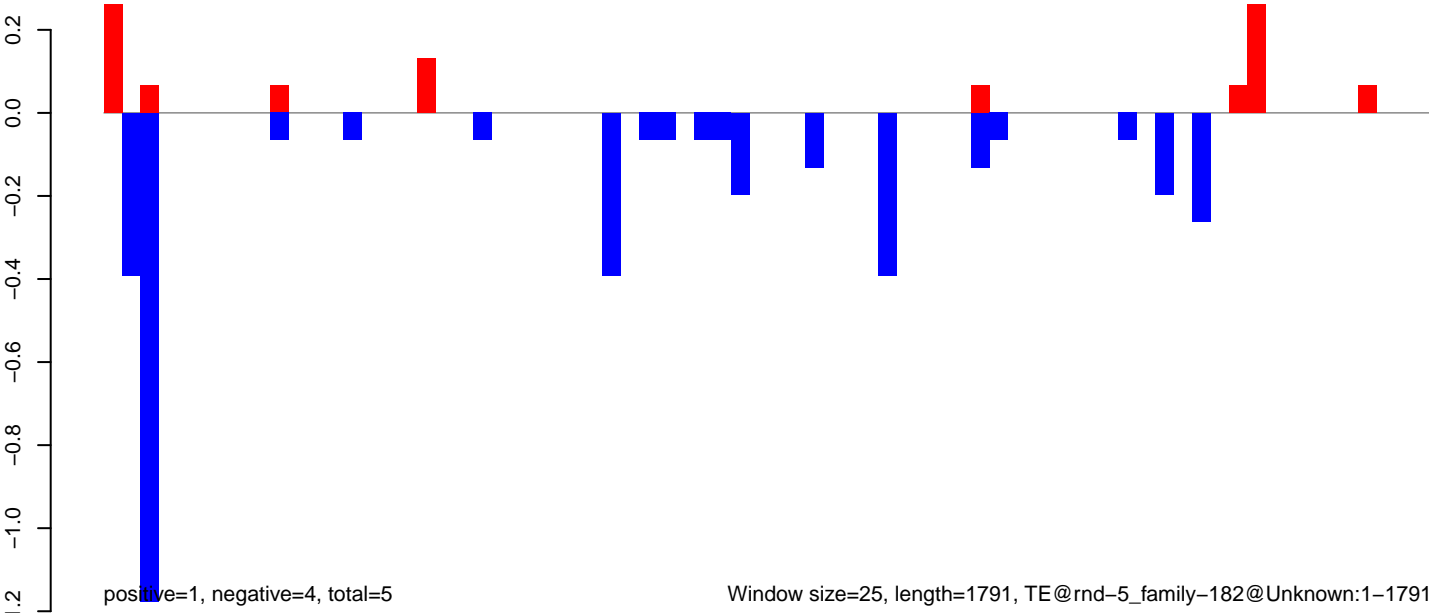
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

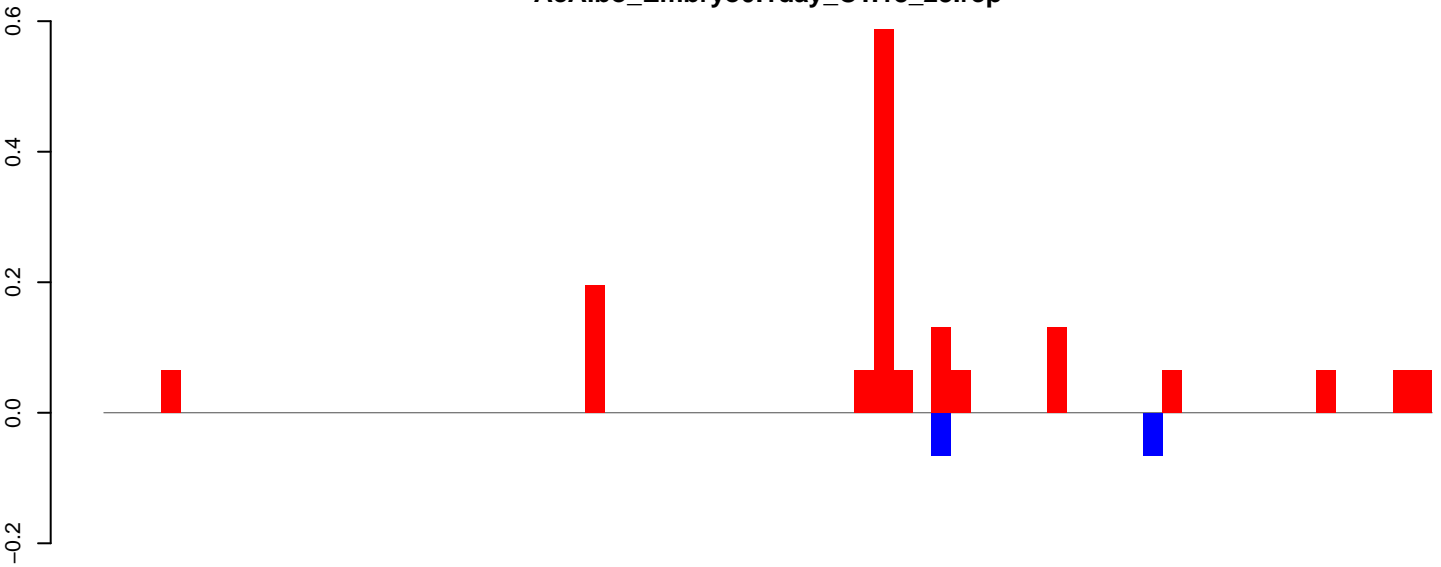


AeAlbo_Embryo0.1day_CT.rep



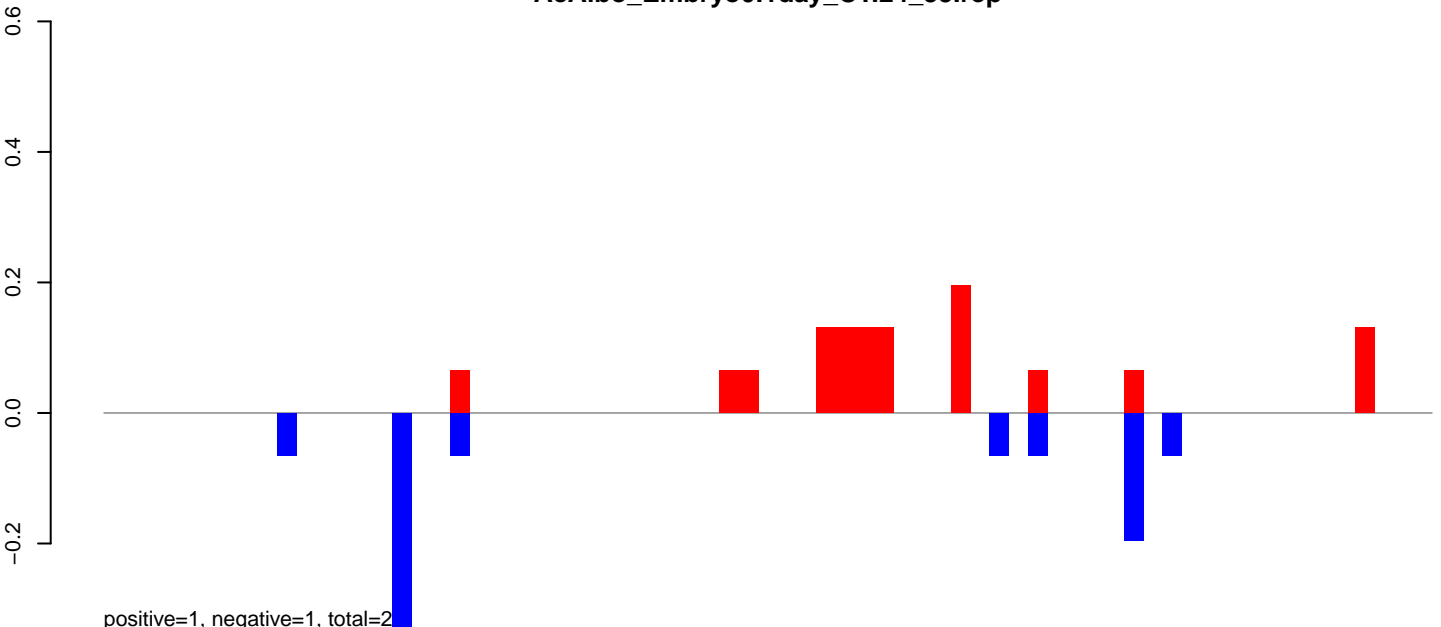
Window size=25, length=1791, TE@rnd-5_family-182@Unknown:1-1791

AeAlbo_Embryo0.1day_CT.18_23.rep



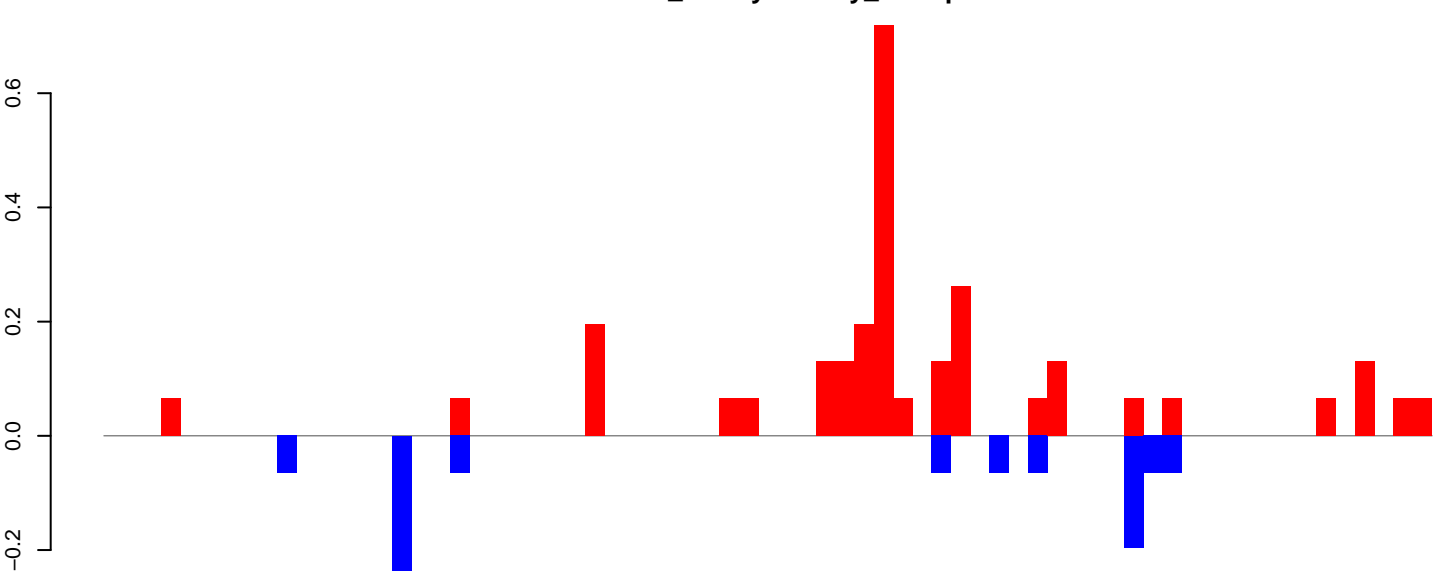
positive=2, negative=0, total=2

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=1, total=2

AeAlbo_Embryo0.1day_CT.rep

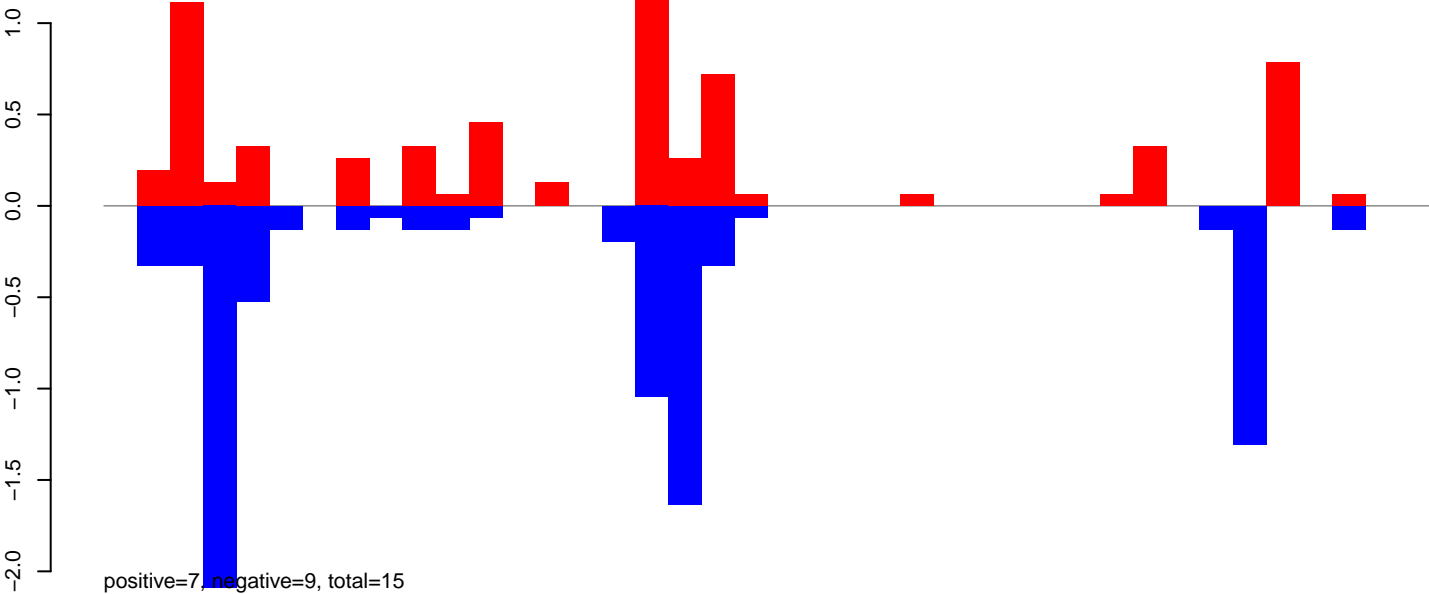


positive=3, negative=1, total=4

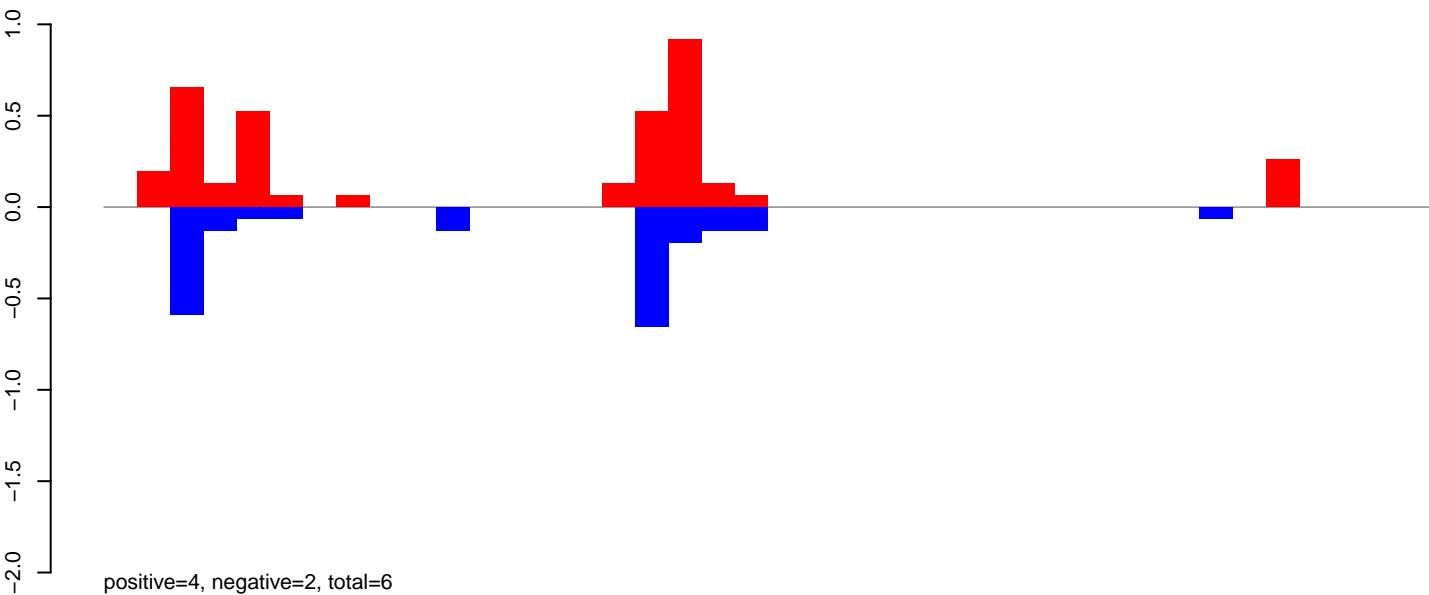
Window size=25, length=1723, TE@rnd-5_family-1729@LTR_Gypsy:1-1723

0 500 1000 1500

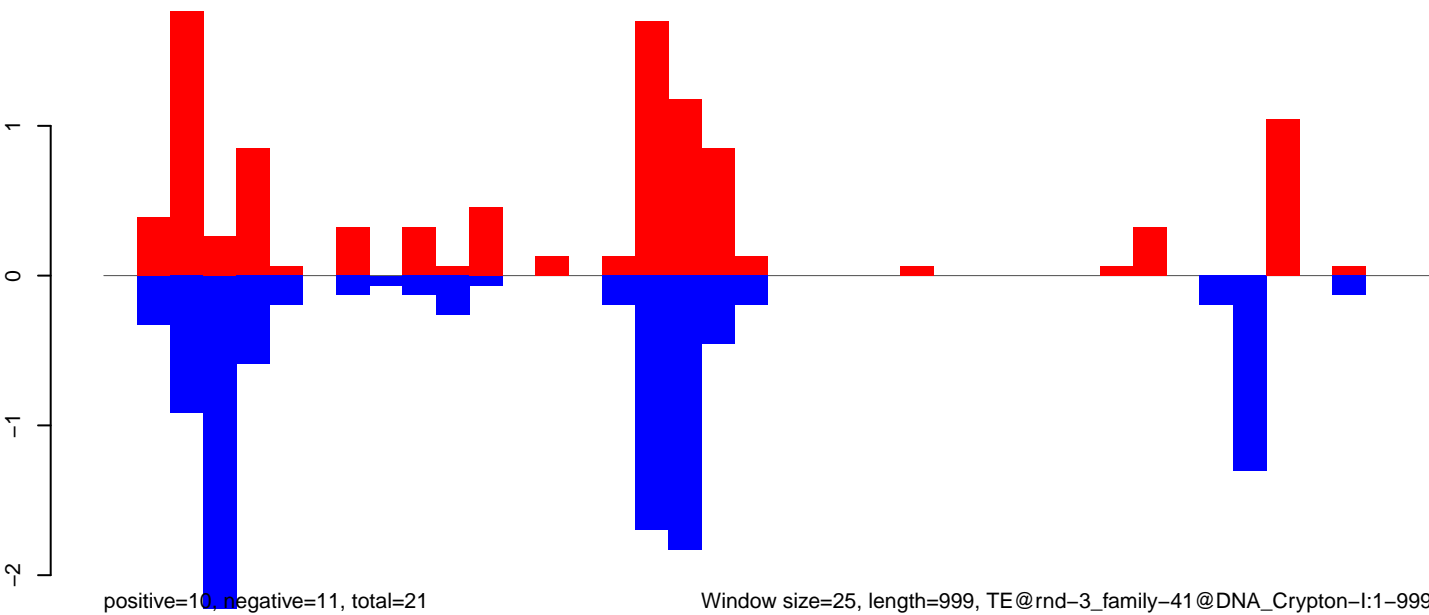
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

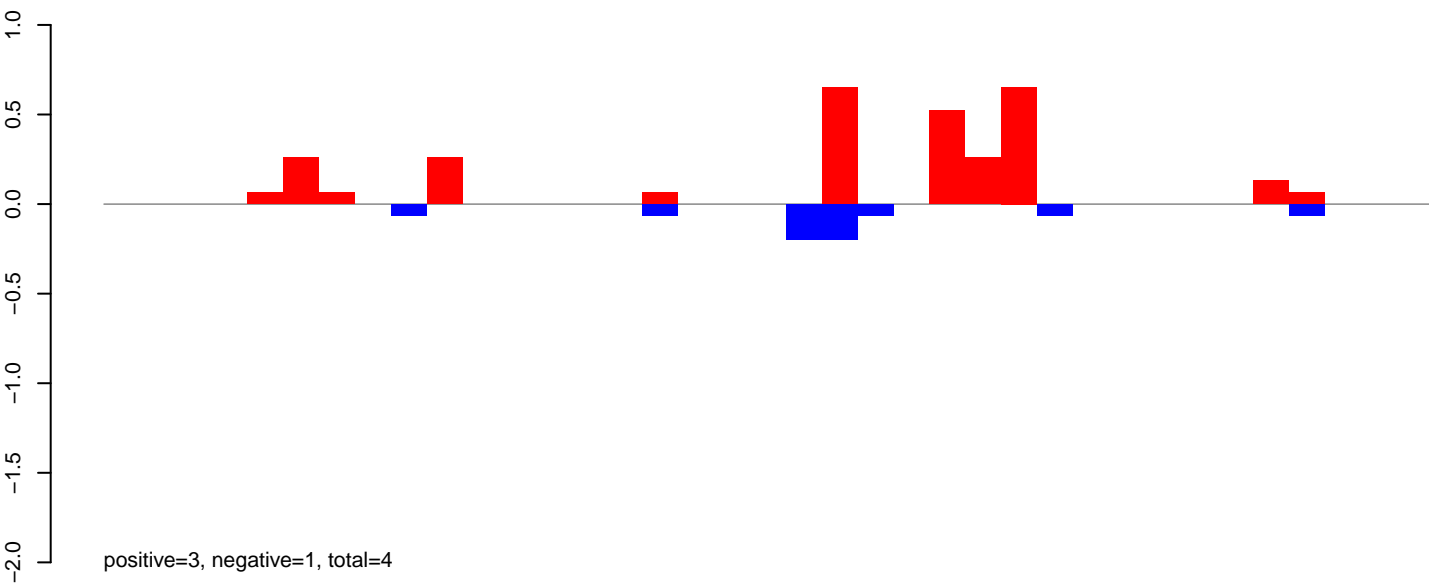


AeAlbo_Embryo0.1day_CT.rep

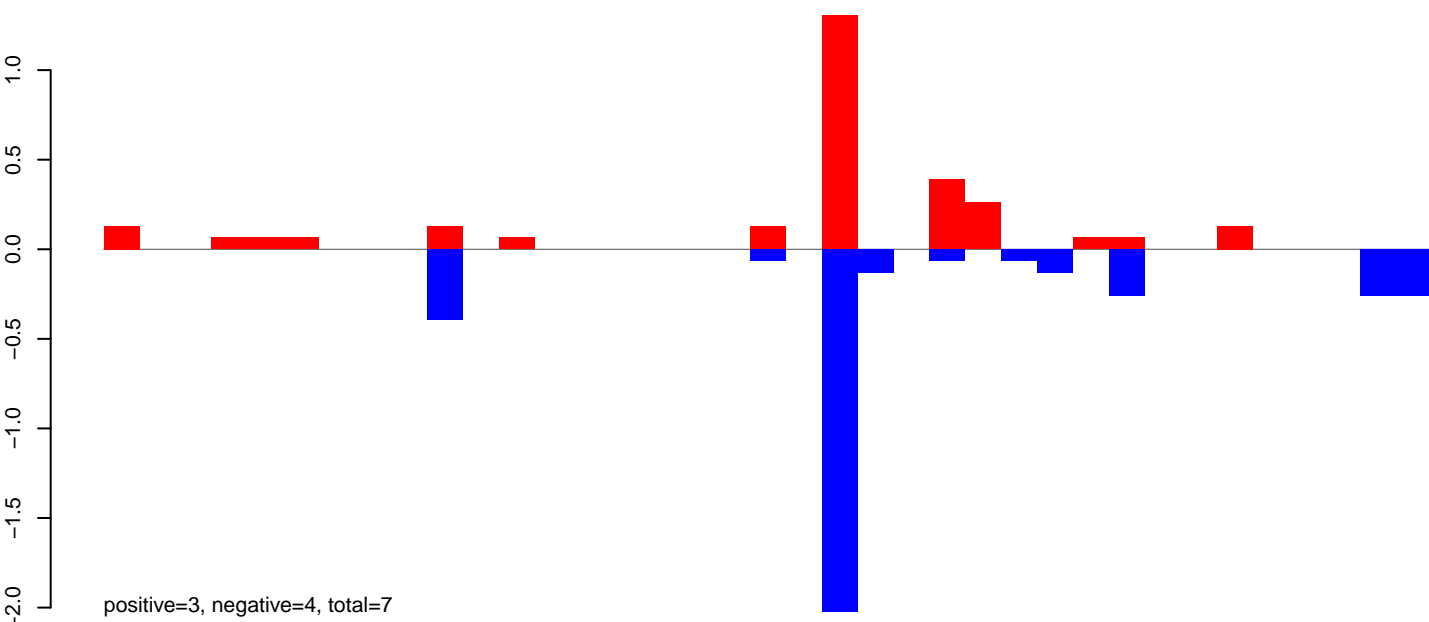


Window size=25, length=999, TE@rnd-3_family-41@DNA_Crypton-I:1-999

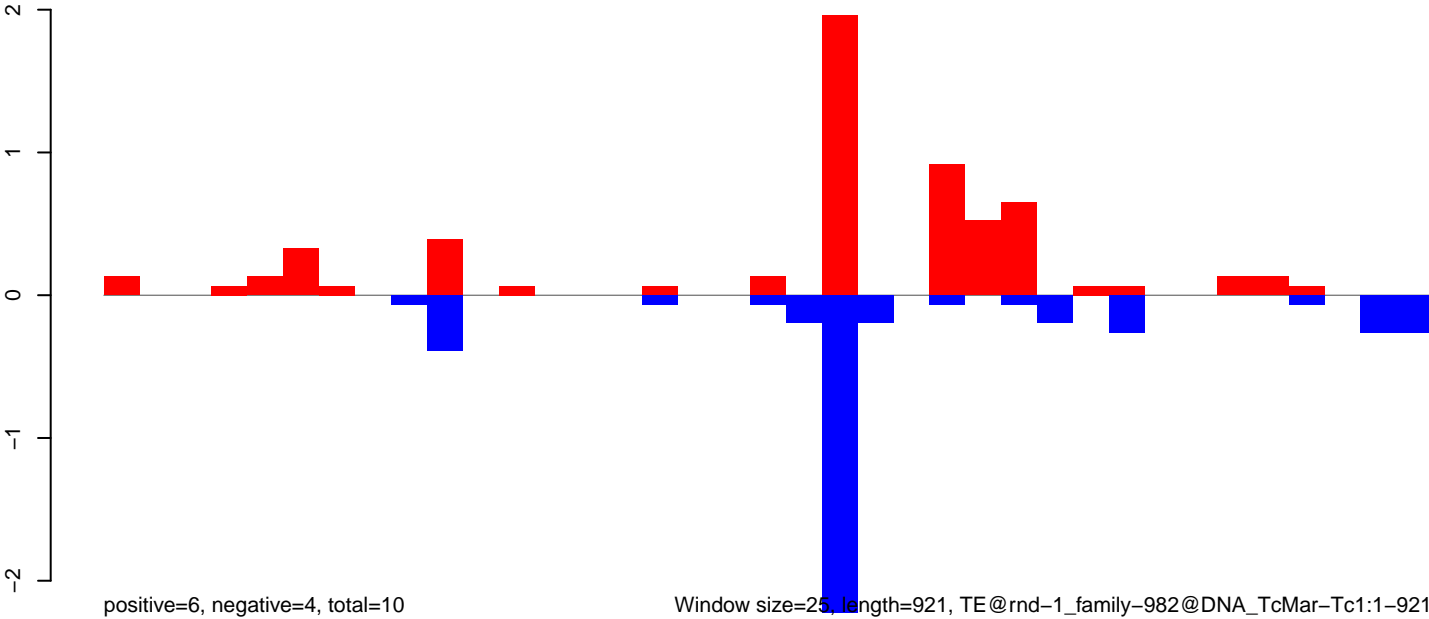
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

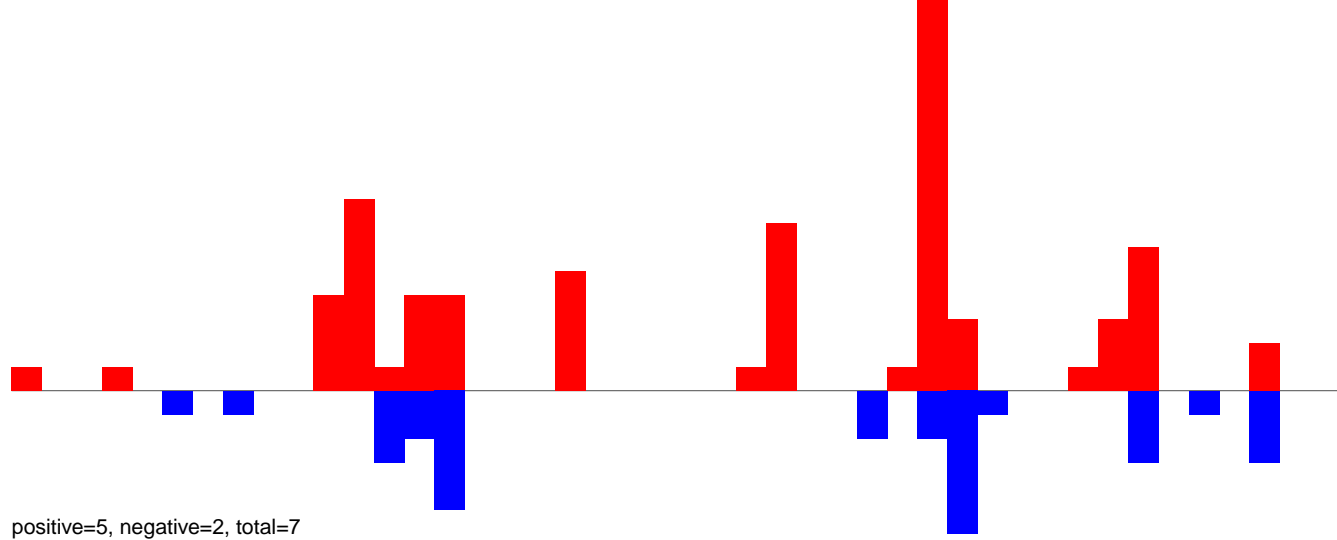


AeAlbo_Embryo0.1day_CT.rep

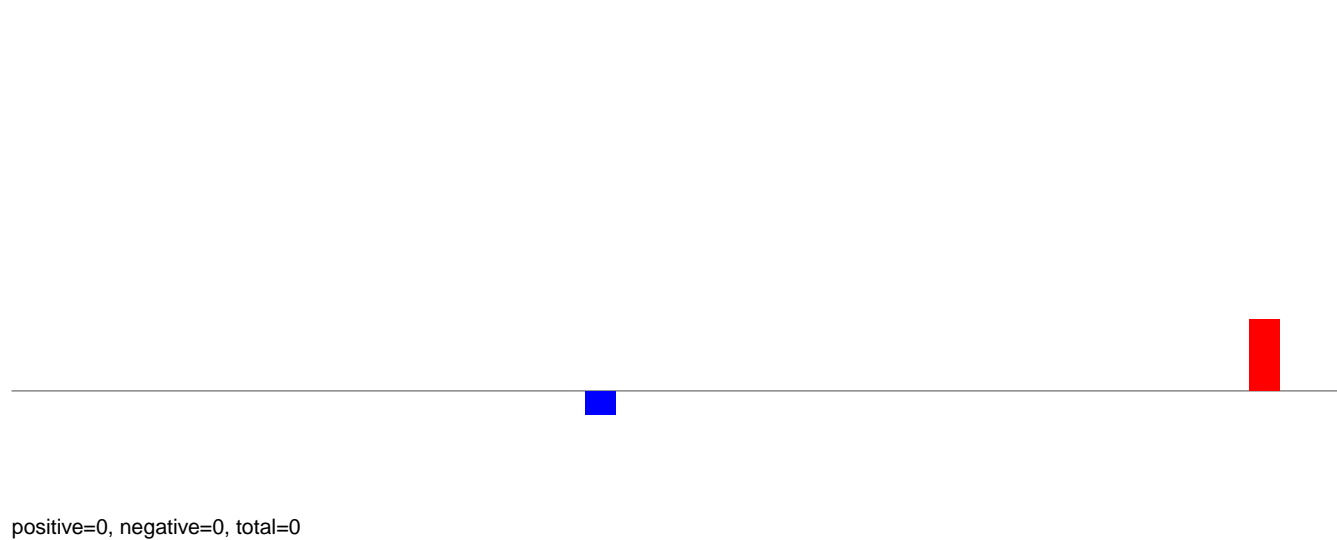


Window size=25, length=921, TE@rnd-1_family-982@DNA_TcMar-Tc1:1-921

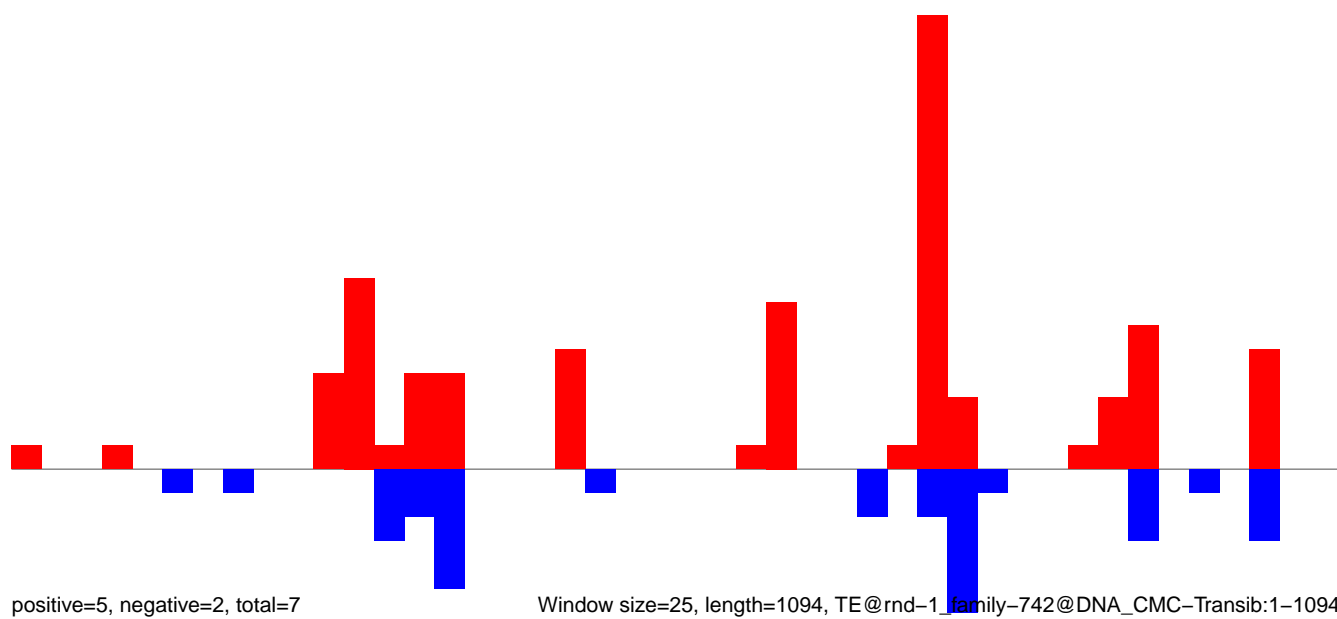
AeAlbo_Embryo0.1day_CT.18_23.rep



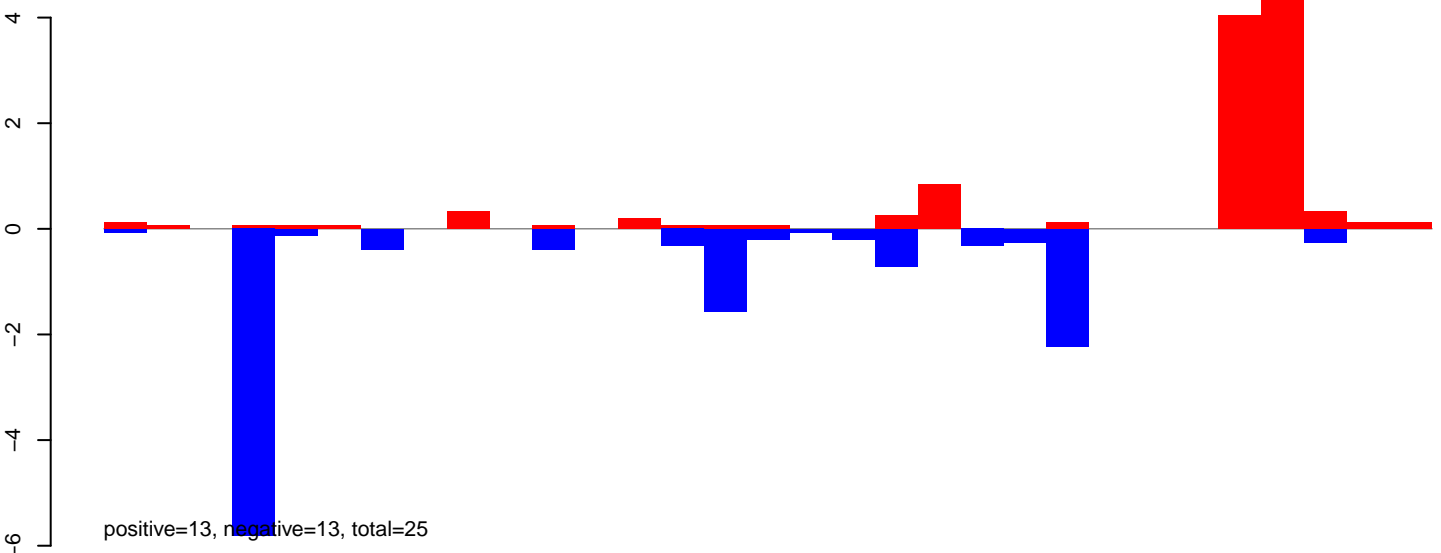
AeAlbo_Embryo0.1day_CT.24_35.rep



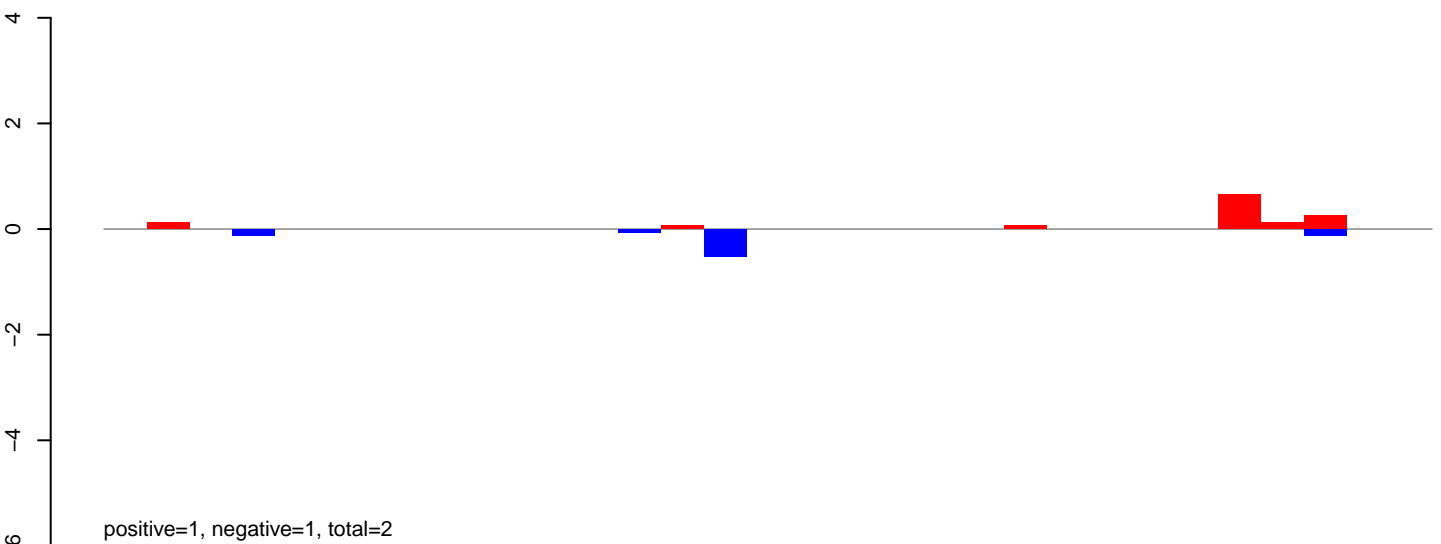
AeAlbo_Embryo0.1day_CT.rep



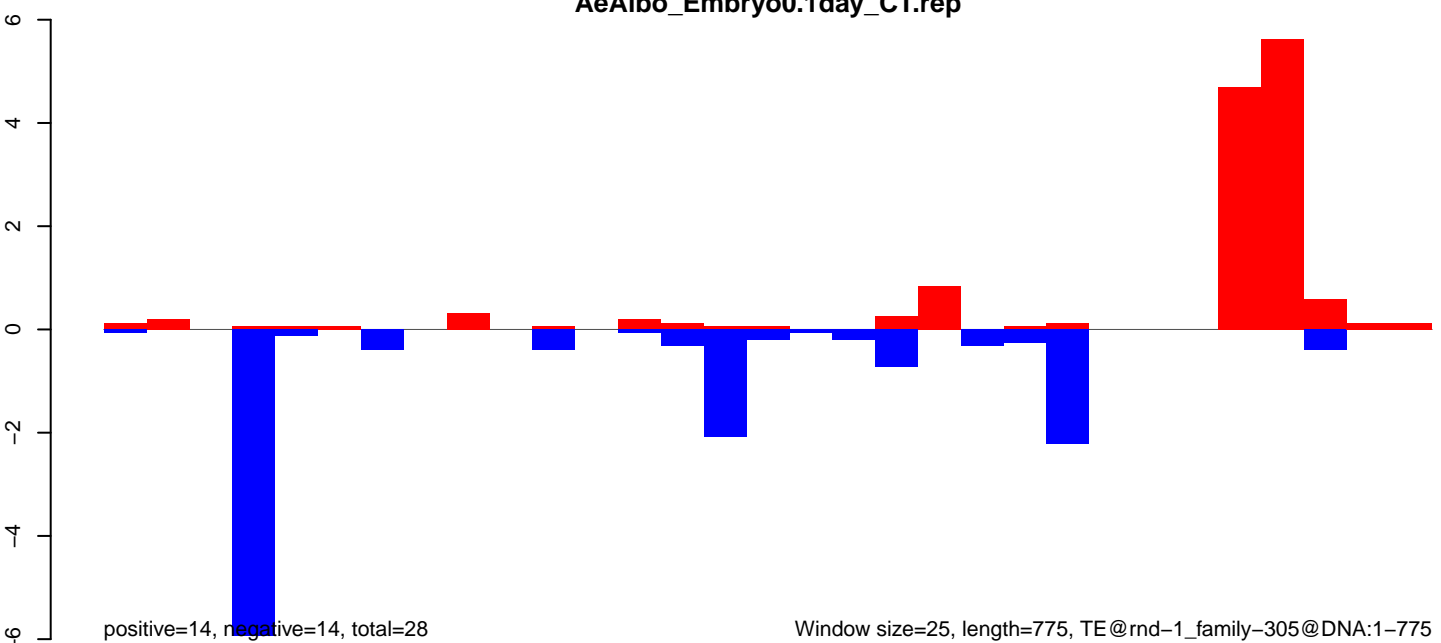
AeAlbo_Embryo0.1day_CT.18_23.rep



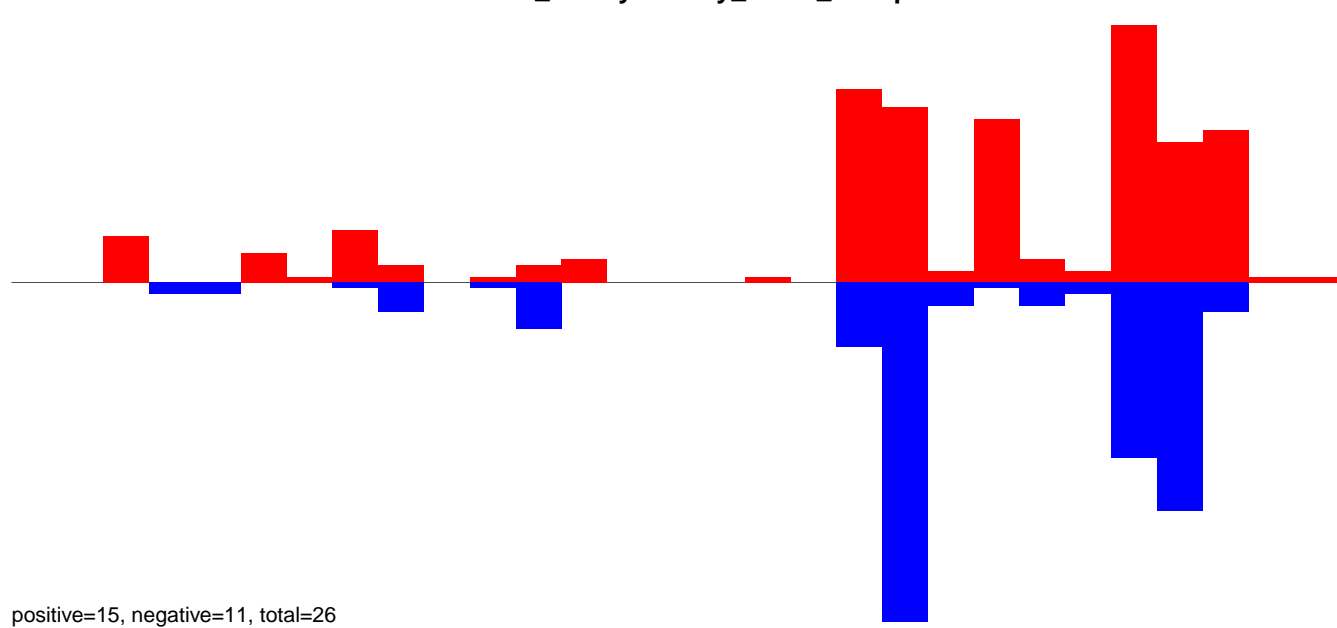
AeAlbo_Embryo0.1day_CT.24_35.rep



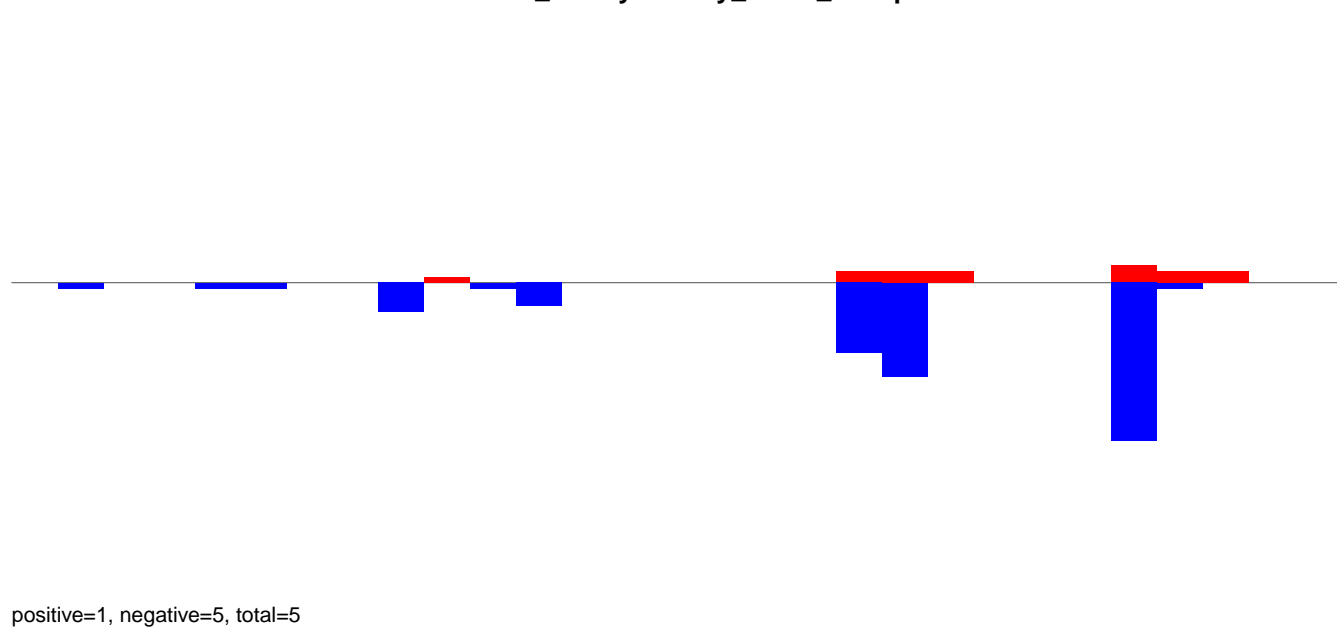
AeAlbo_Embryo0.1day_CT.rep



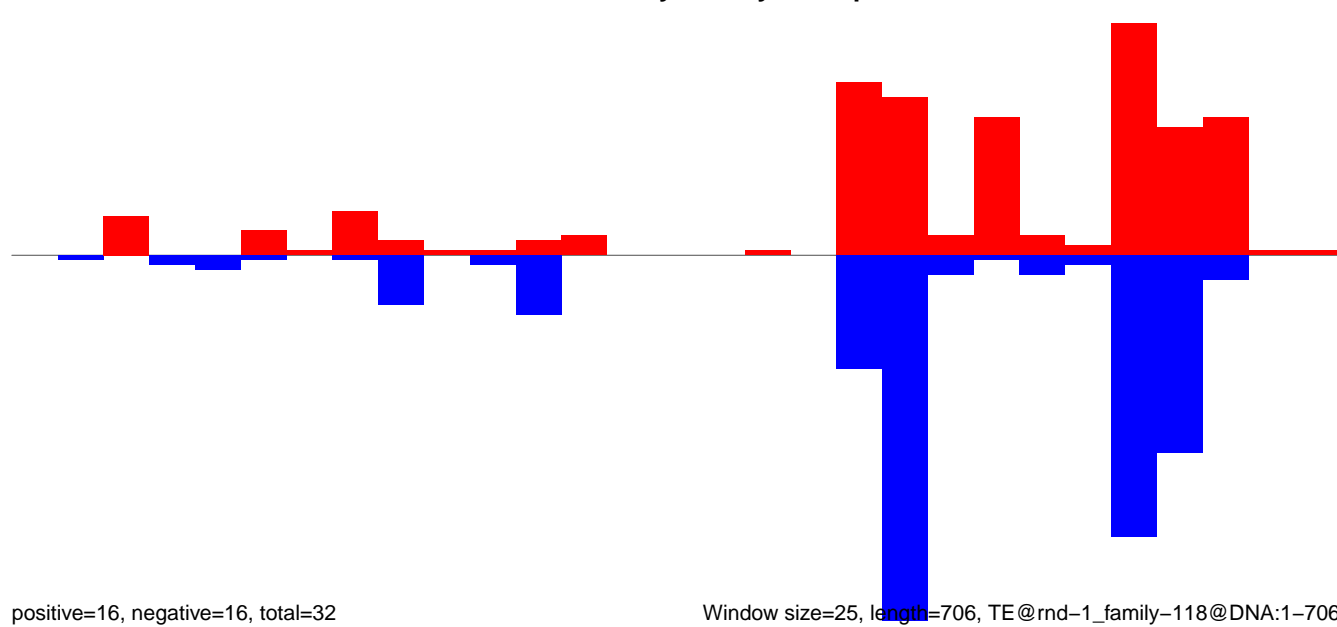
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

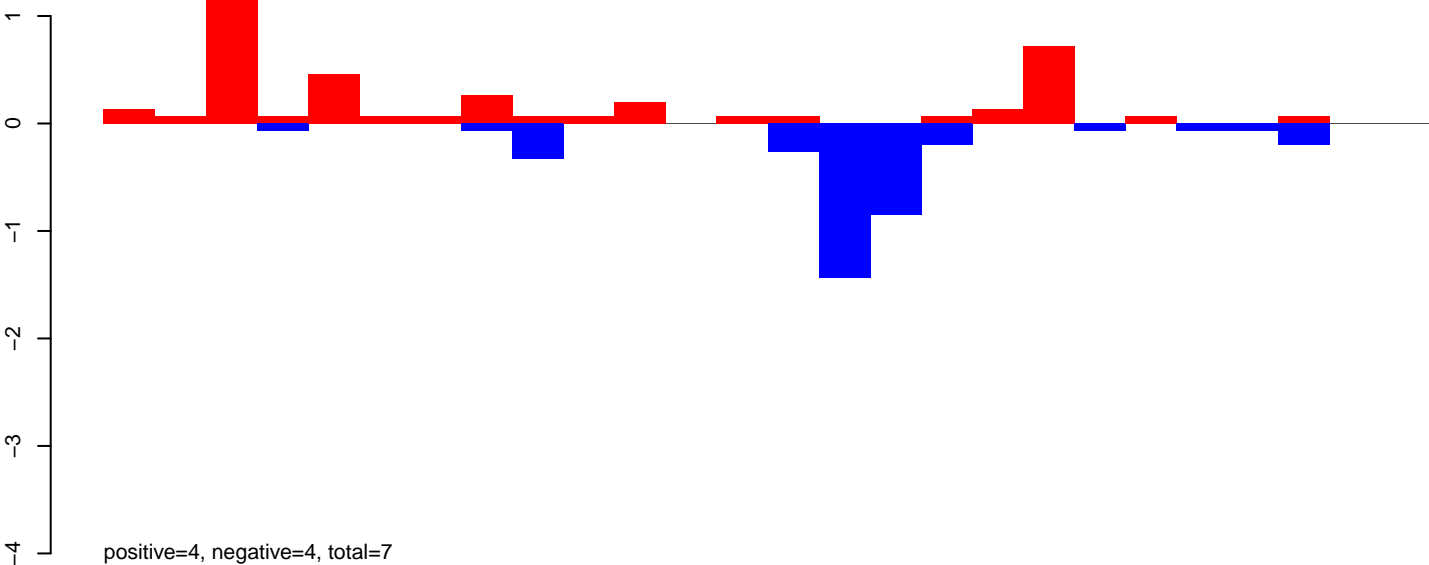


AeAlbo_Embryo0.1day_CT.rep

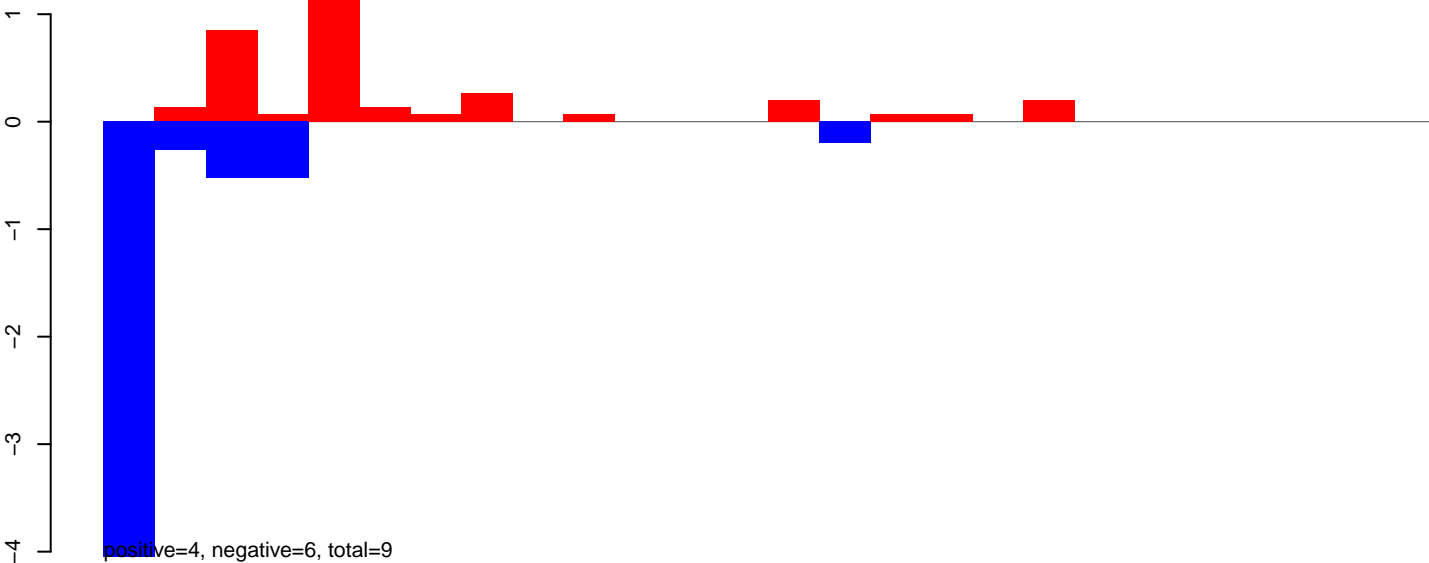


Window size=25, length=706, TE@rnd-1_family-118@DNA:1-706

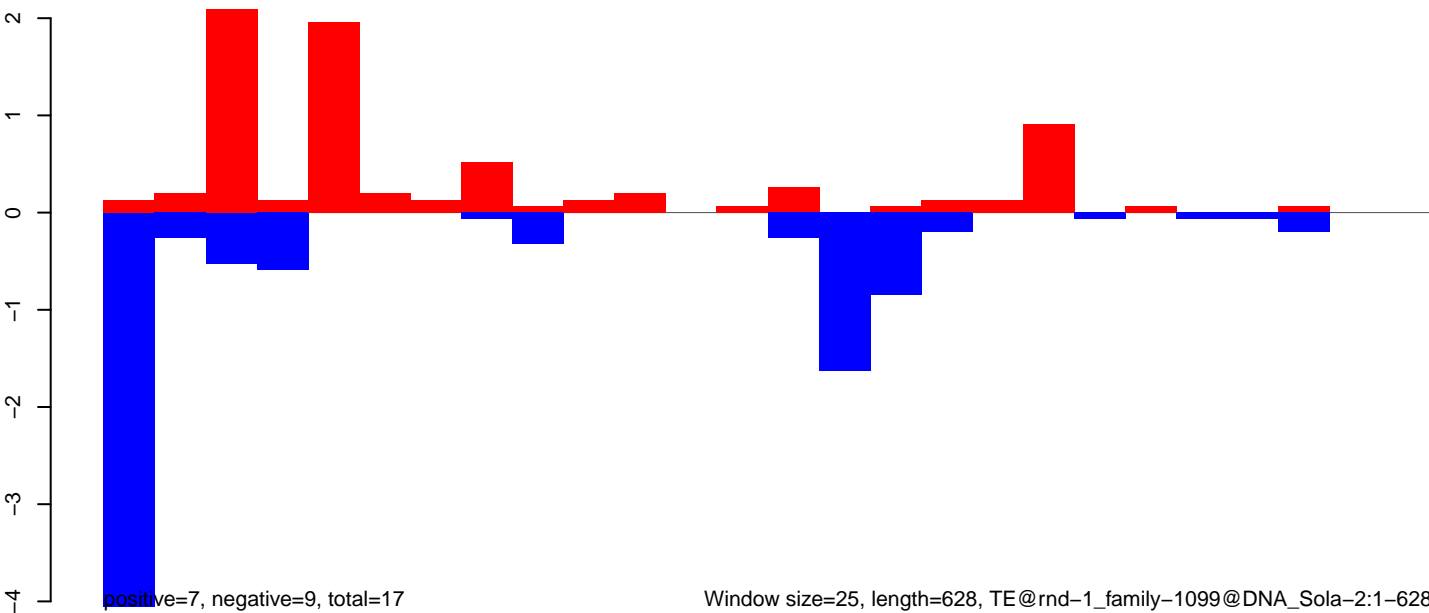
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

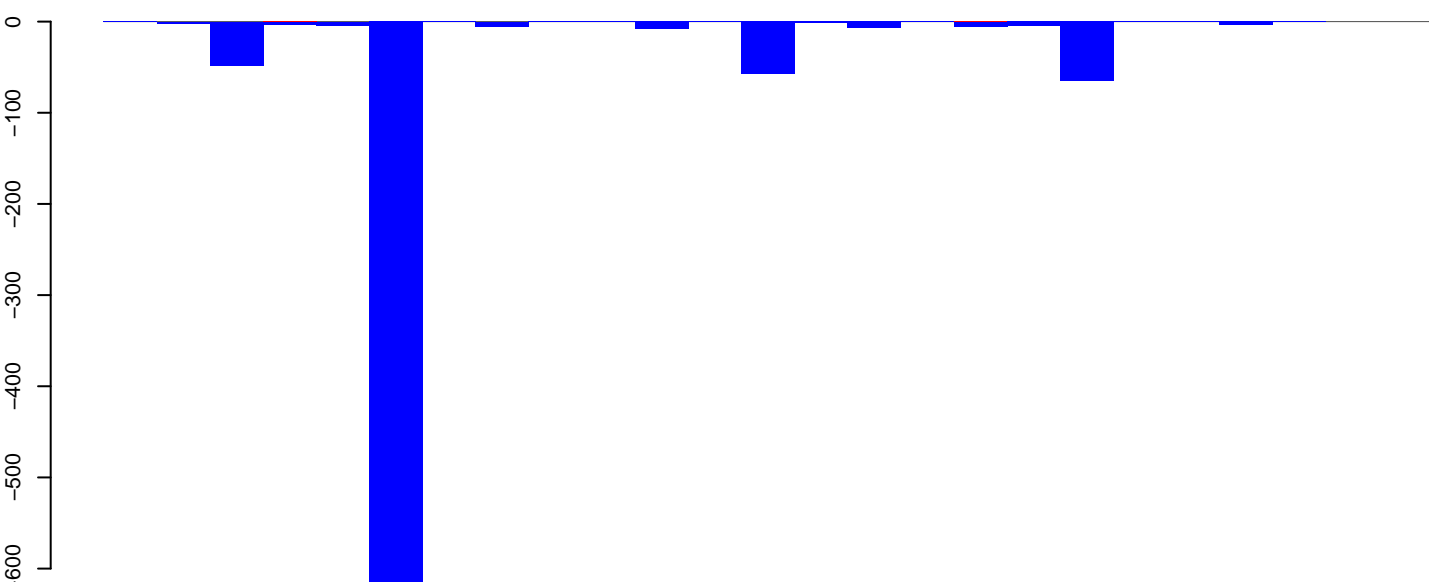


AeAlbo_Embryo0.1day_CT.18_23.rep



positive=1, negative=131, total=132

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=874, total=875

AeAlbo_Embryo0.1day_CT.rep

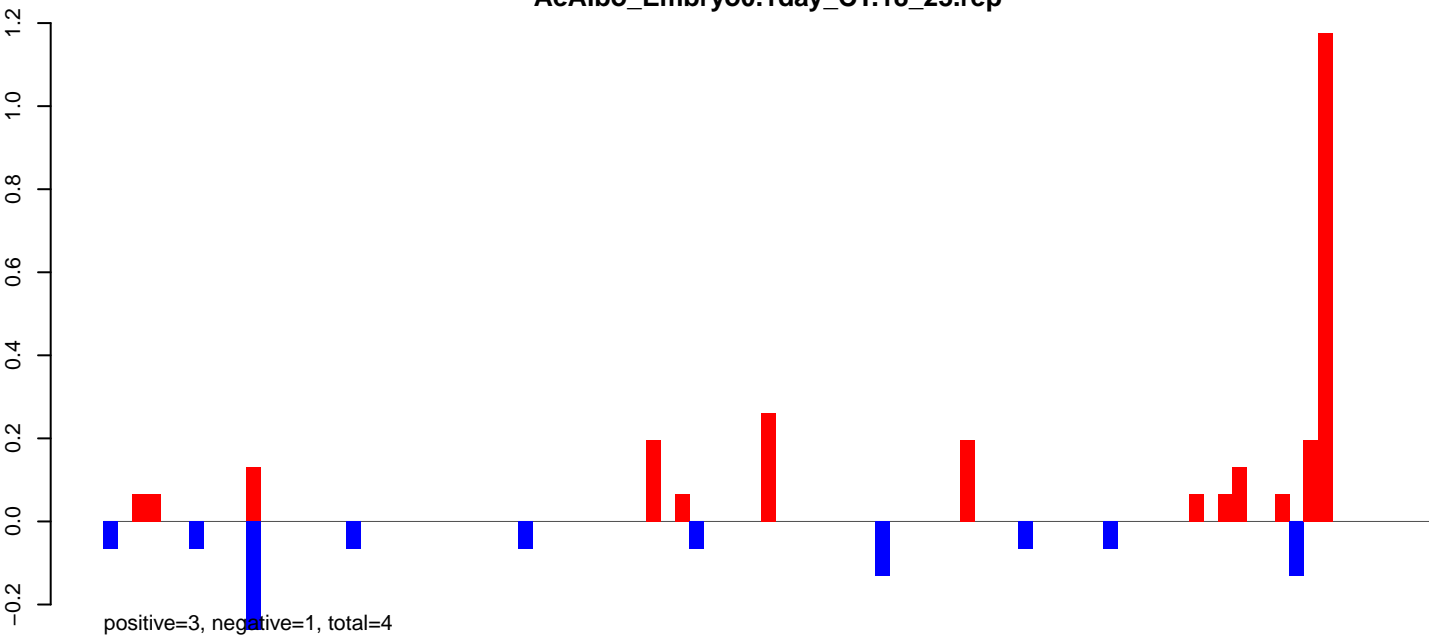


positive=2, negative=1005, total=1007

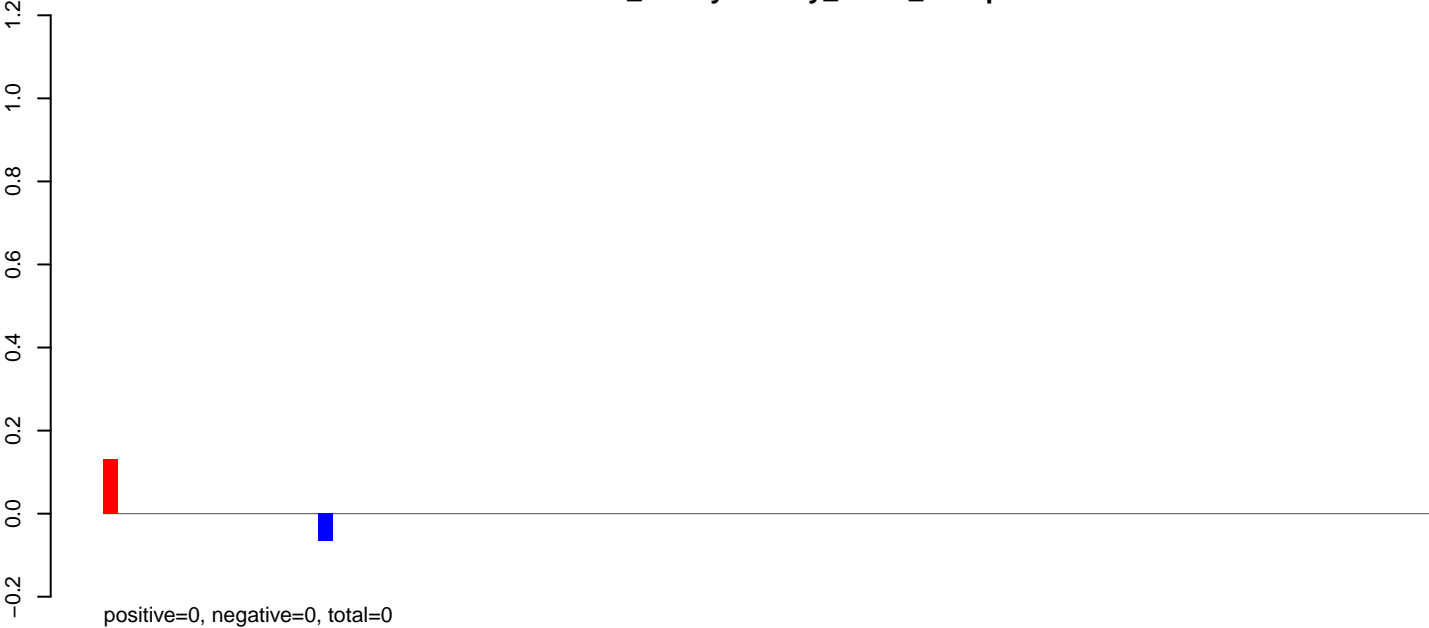
Window size=25, length=606, TE@ltr-1_family-903@Unknown:1-606

100 200 300 400 500 600

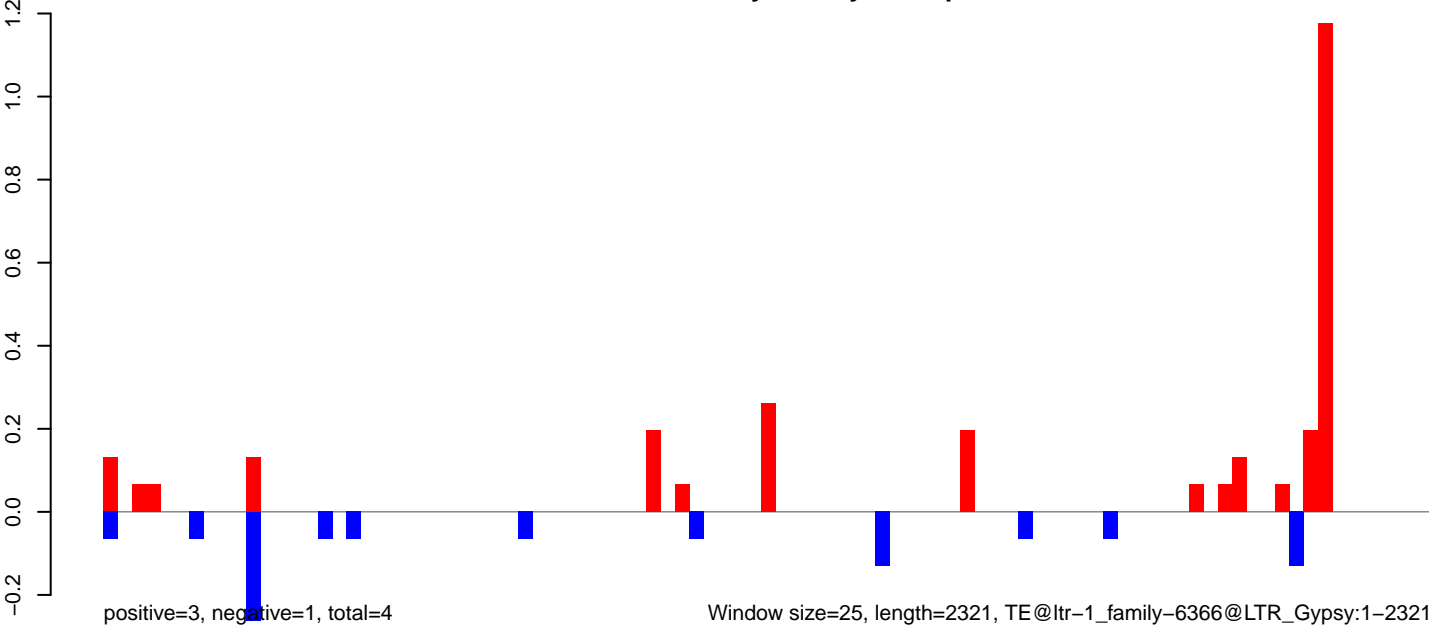
AeAlbo_Embryo0.1day_CT.18_23.rep



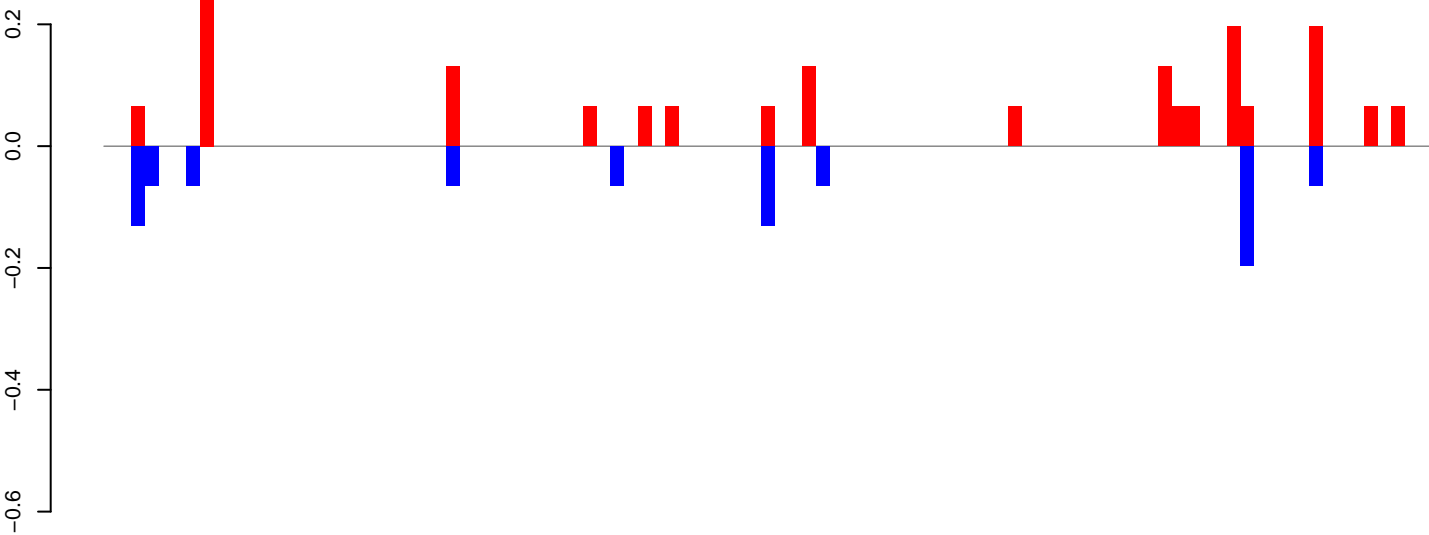
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

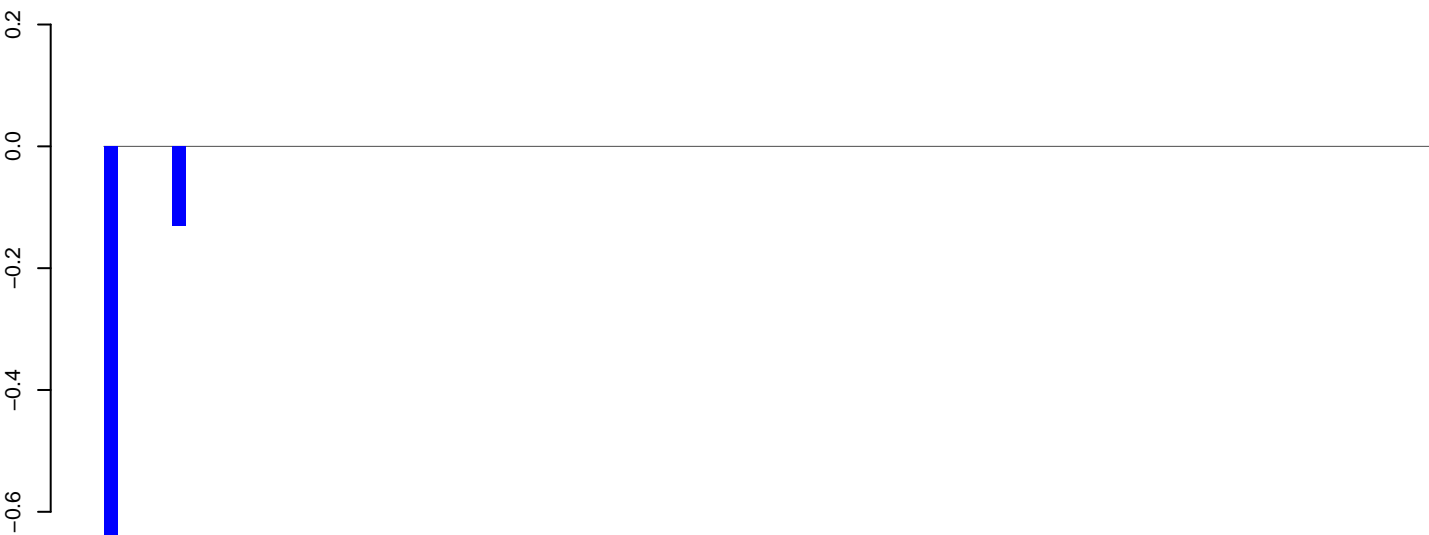


AeAlbo_Embryo0.1day_CT.18_23.rep



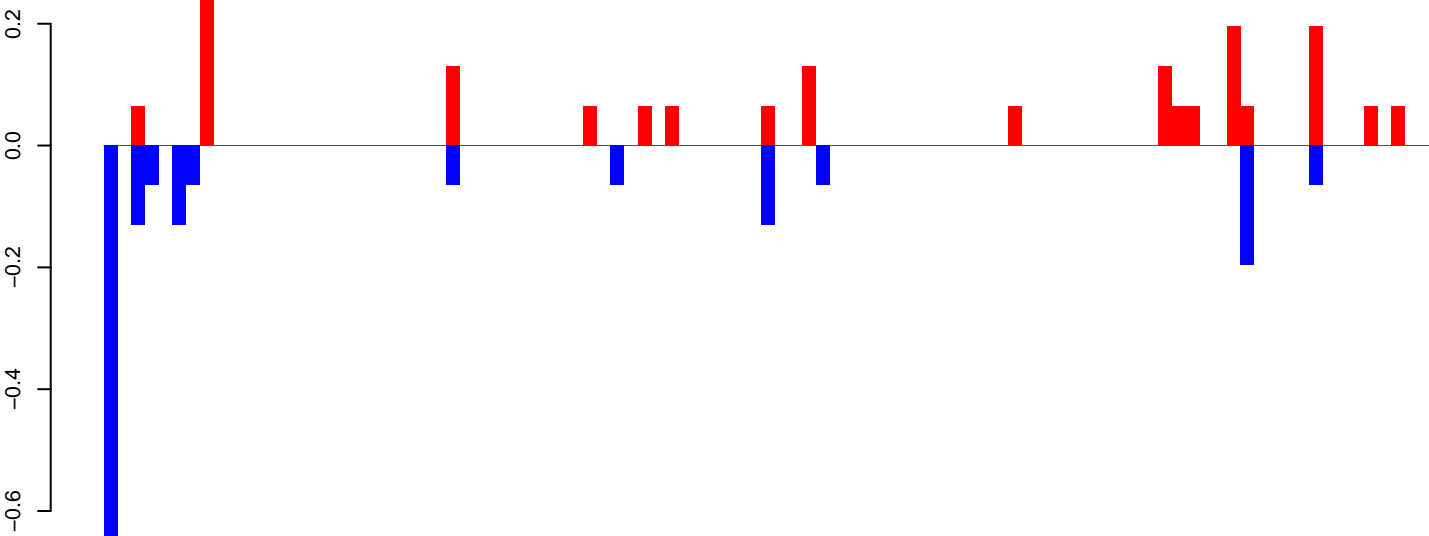
positive=2, negative=1, total=3

AeAlbo_Embryo0.1day_CT.24_35.rep



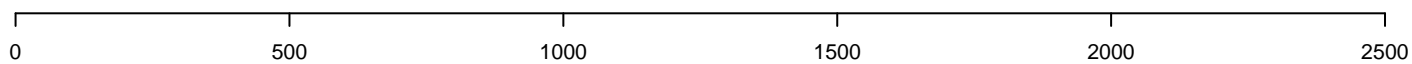
positive=0, negative=1, total=1

AeAlbo_Embryo0.1day_CT.rep

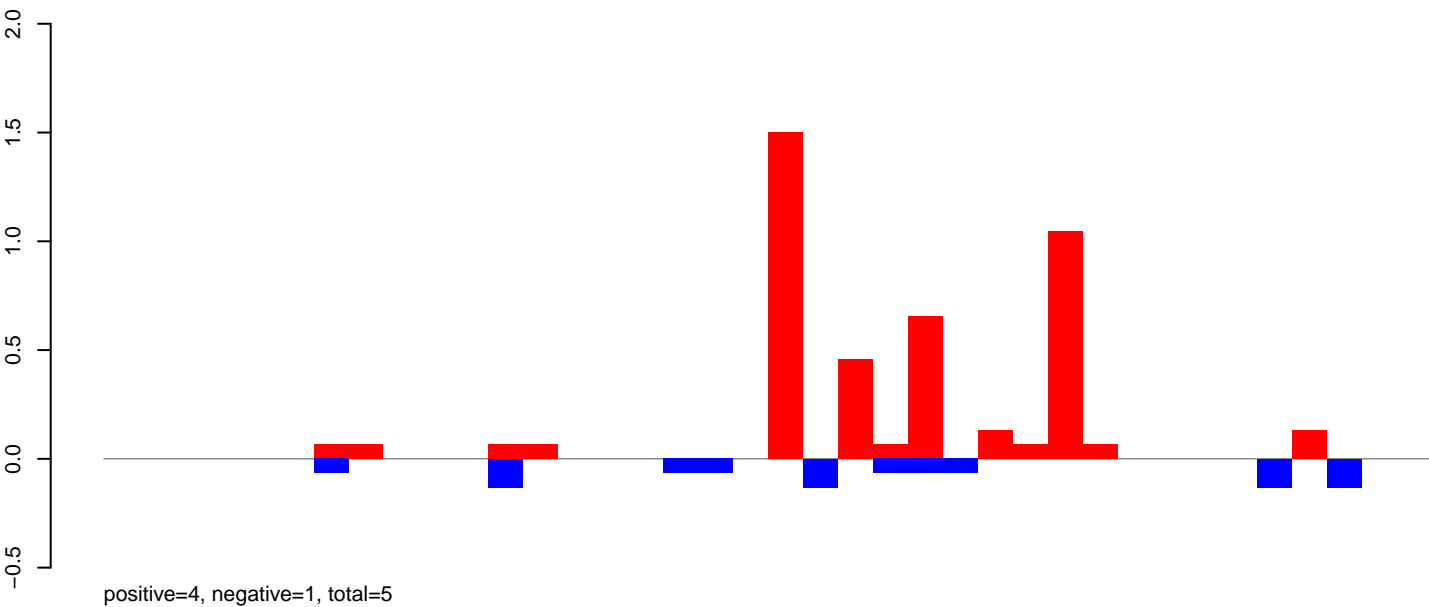


positive=2, negative=2, total=3

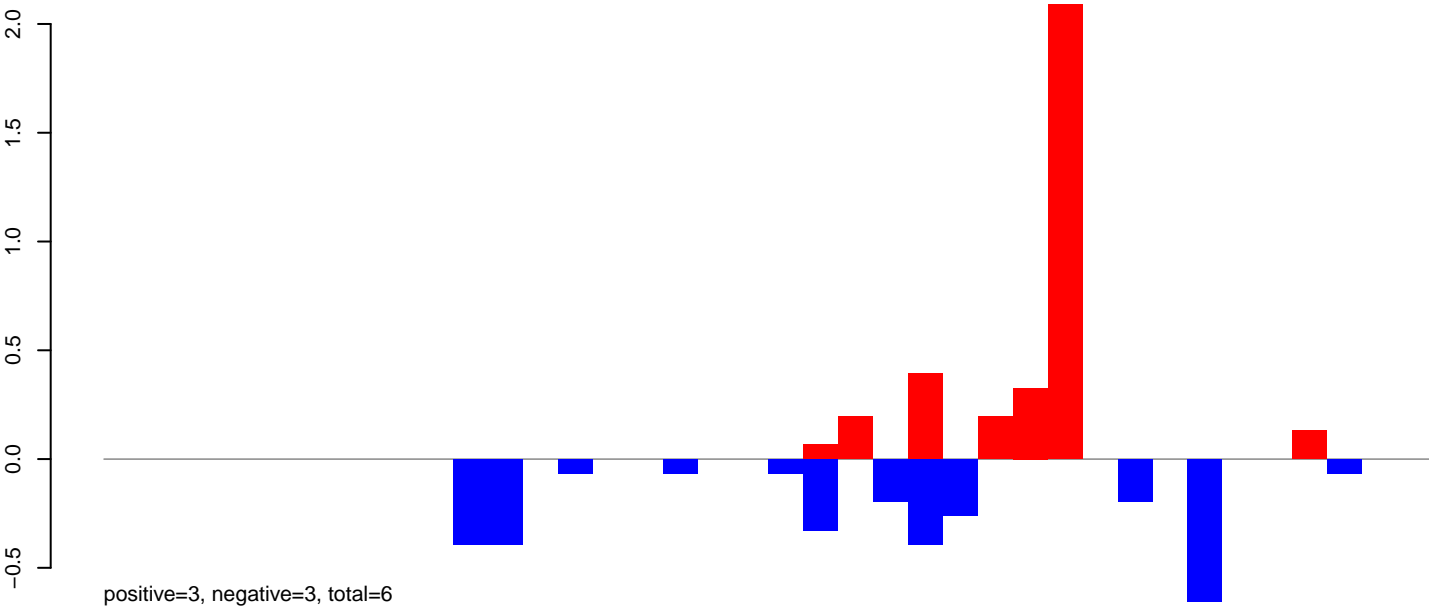
Window size=25, length=2407, TE@ltr-1_family-6202@LINE_I:1-2407



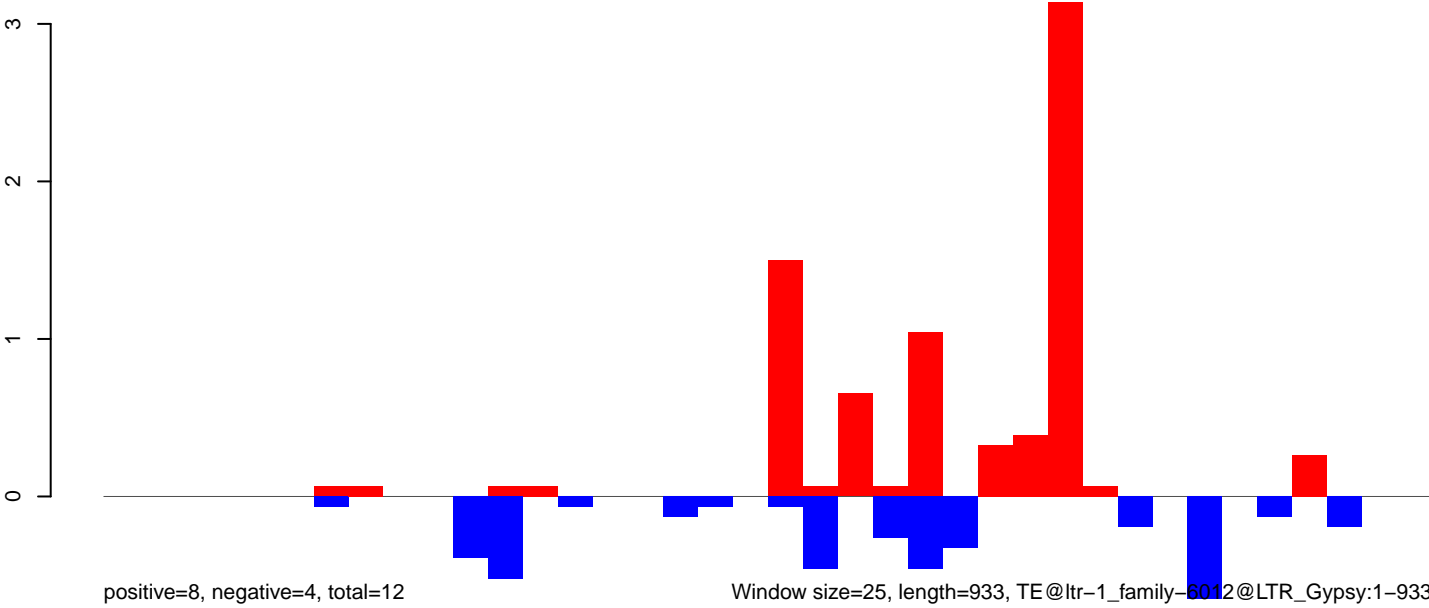
AeAlbo_Embryo0.1day_CT.18_23.rep



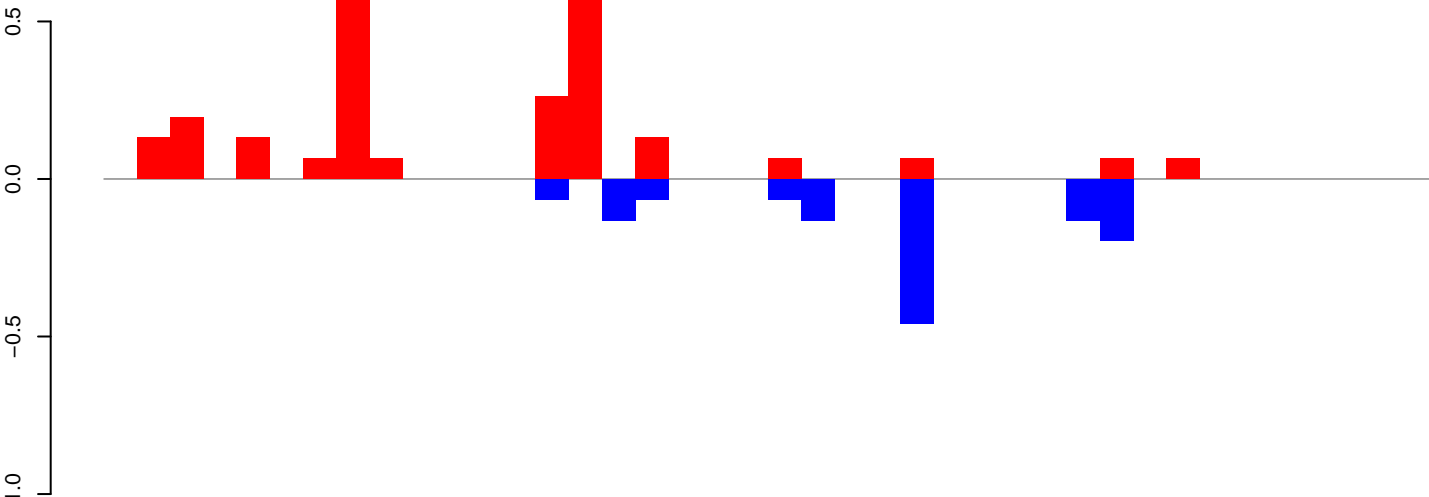
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

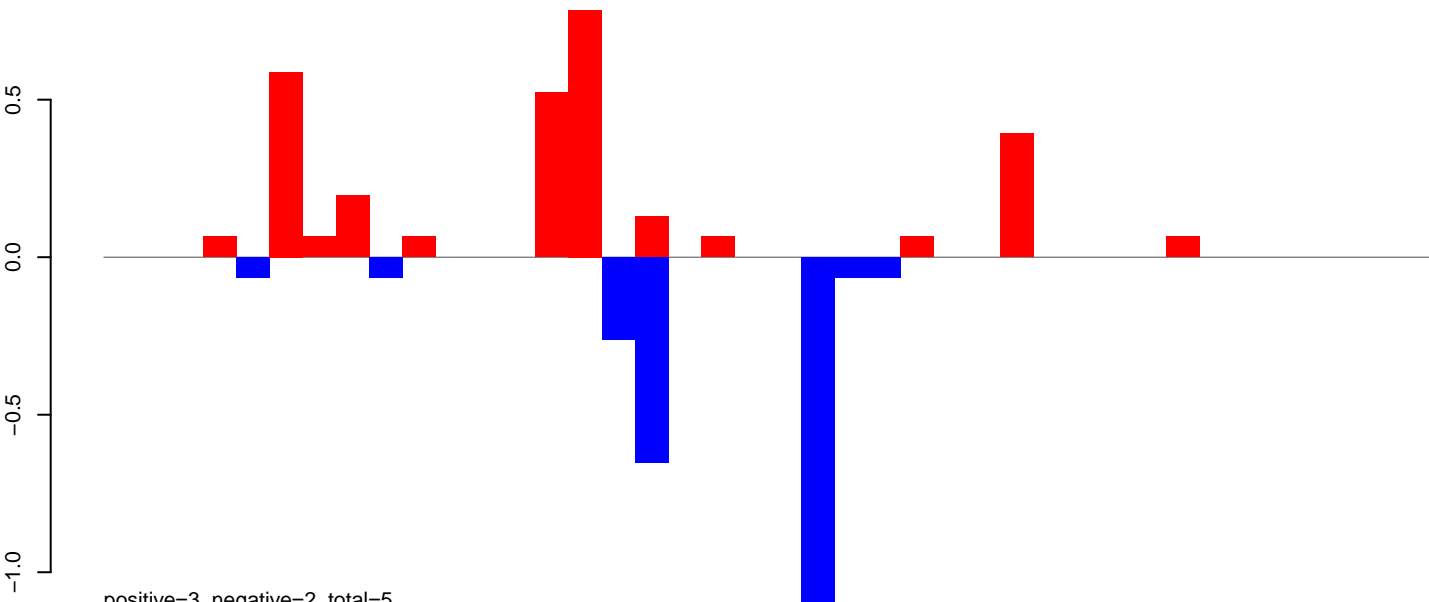


AeAlbo_Embryo0.1day_CT.18_23.rep



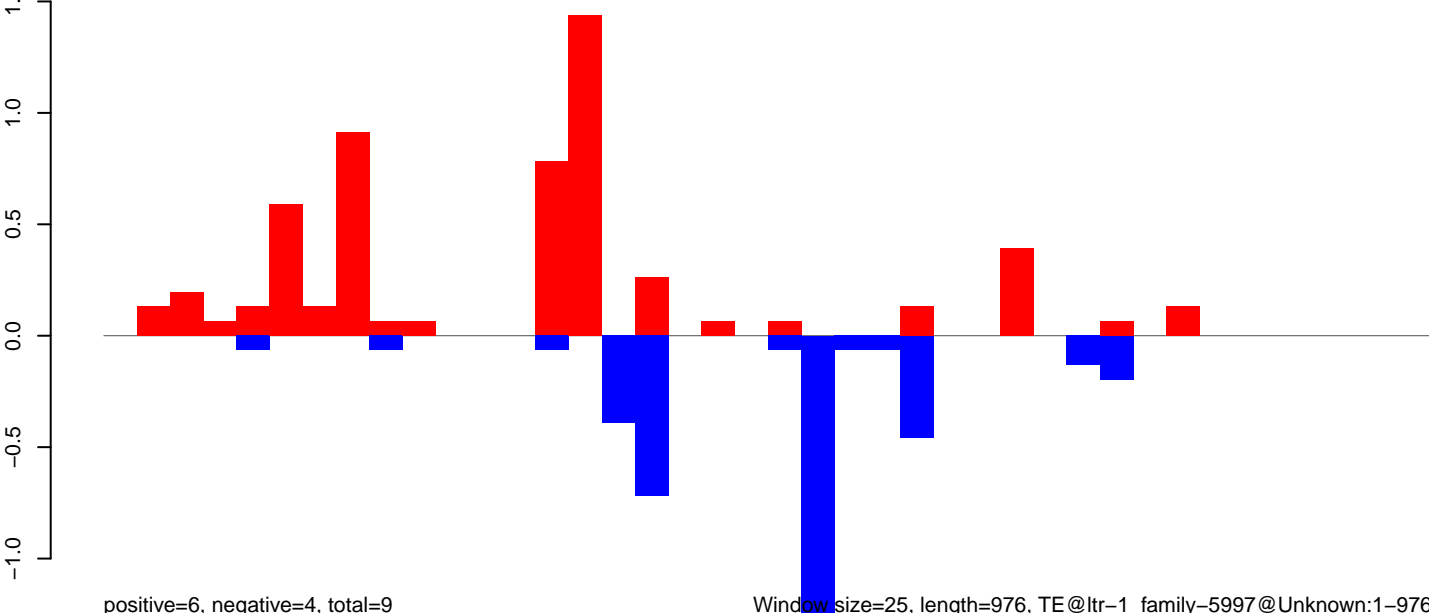
positive=3, negative=1, total=4

AeAlbo_Embryo0.1day_CT.24_35.rep



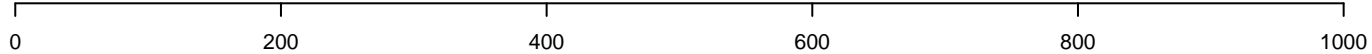
positive=3, negative=2, total=5

AeAlbo_Embryo0.1day_CT.rep

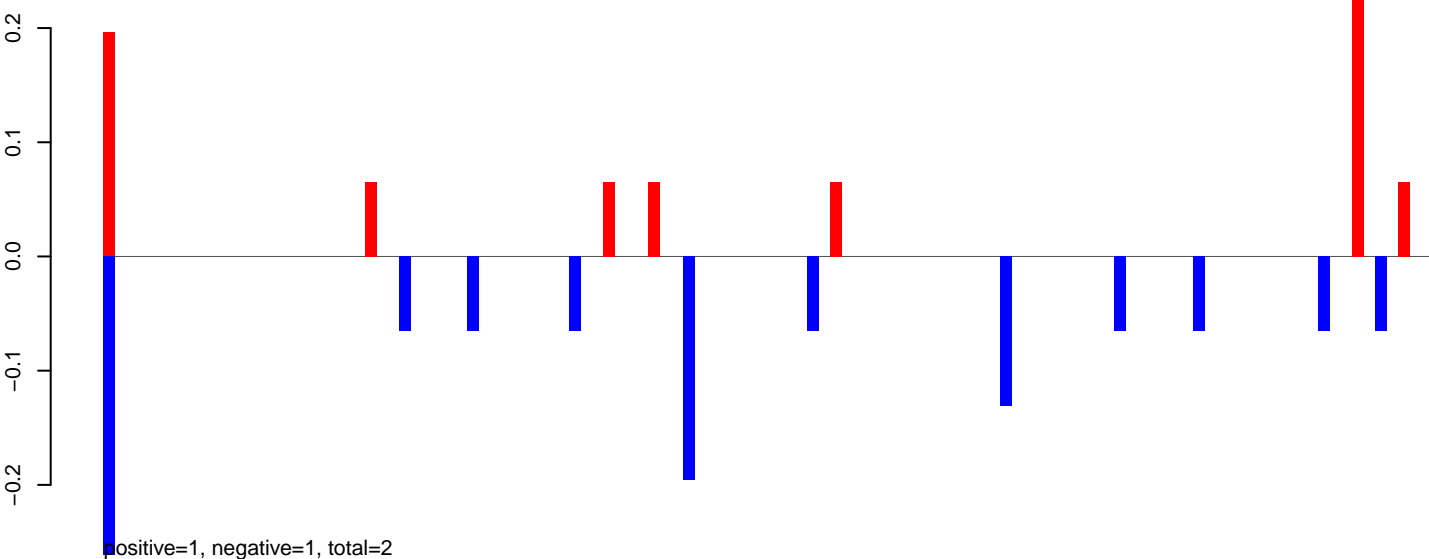


positive=6, negative=4, total=9

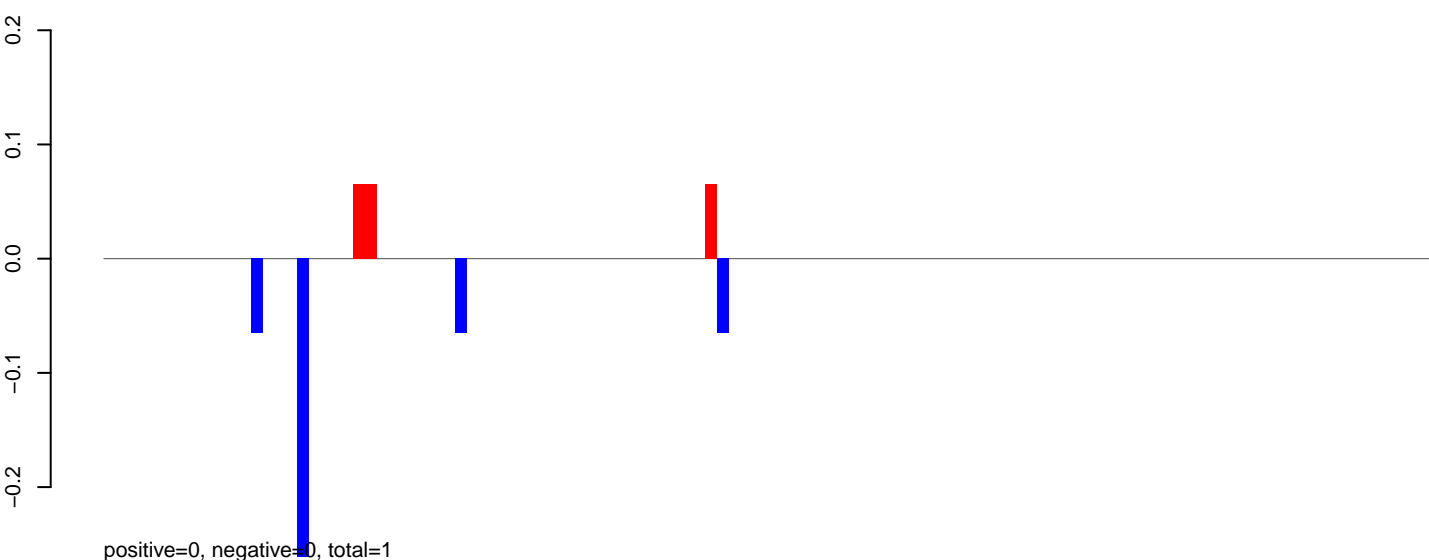
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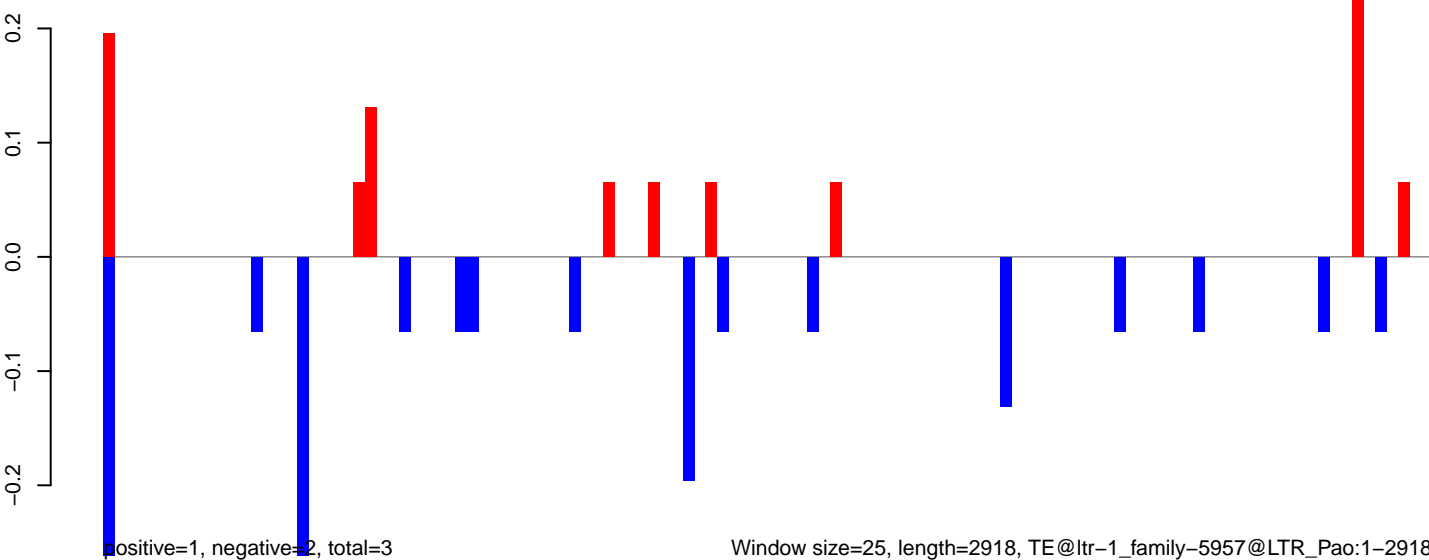
AeAlbo_Embryo0.1day_CT.18_23.rep



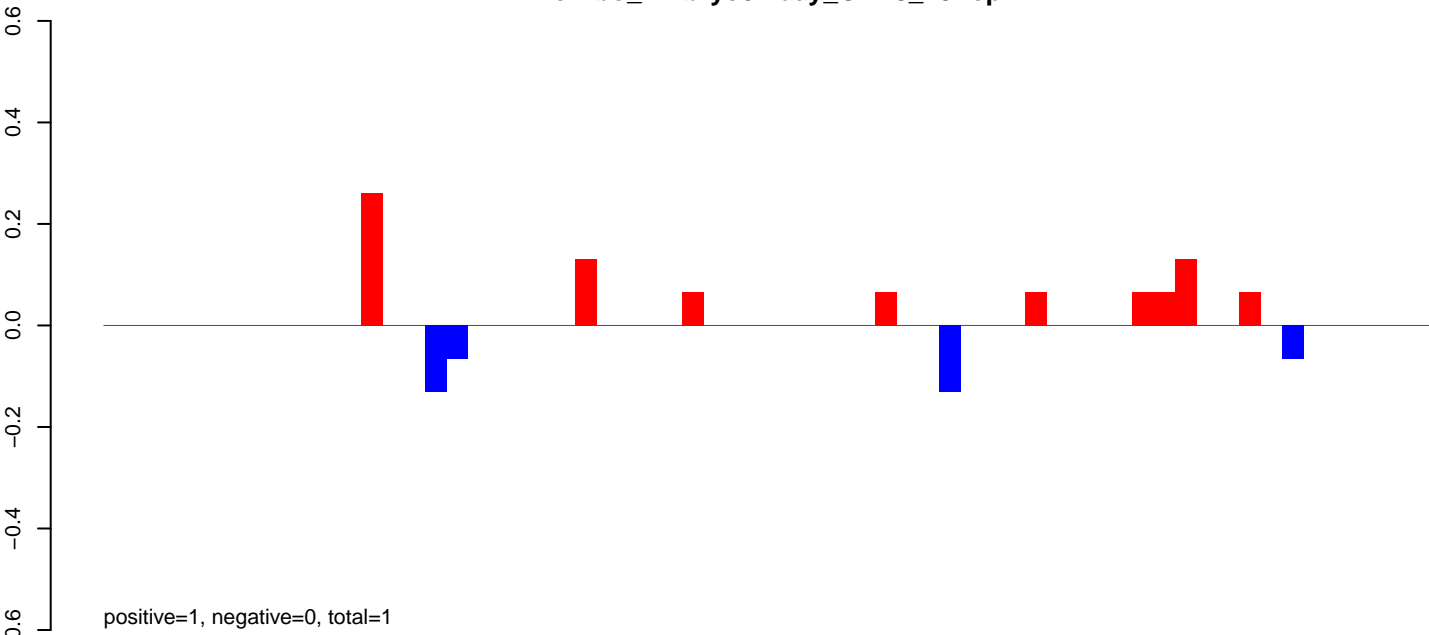
AeAlbo_Embryo0.1day_CT.24_35.rep



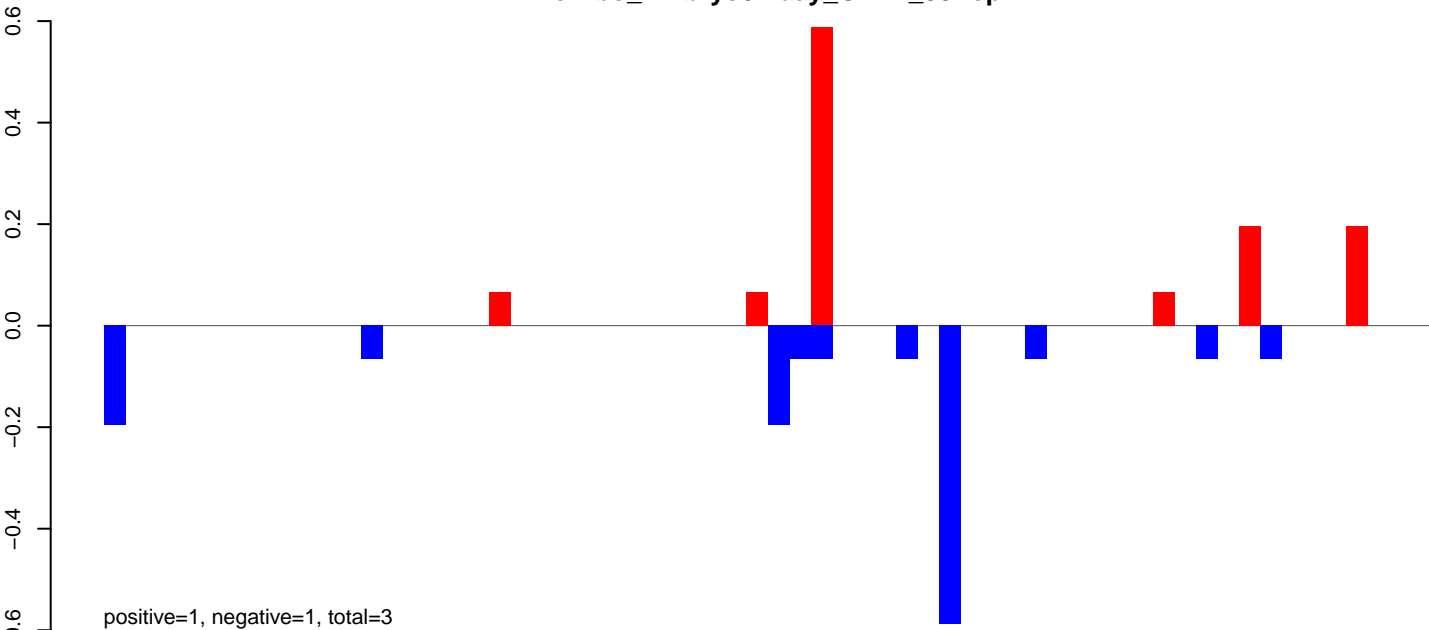
AeAlbo_Embryo0.1day_CT.rep



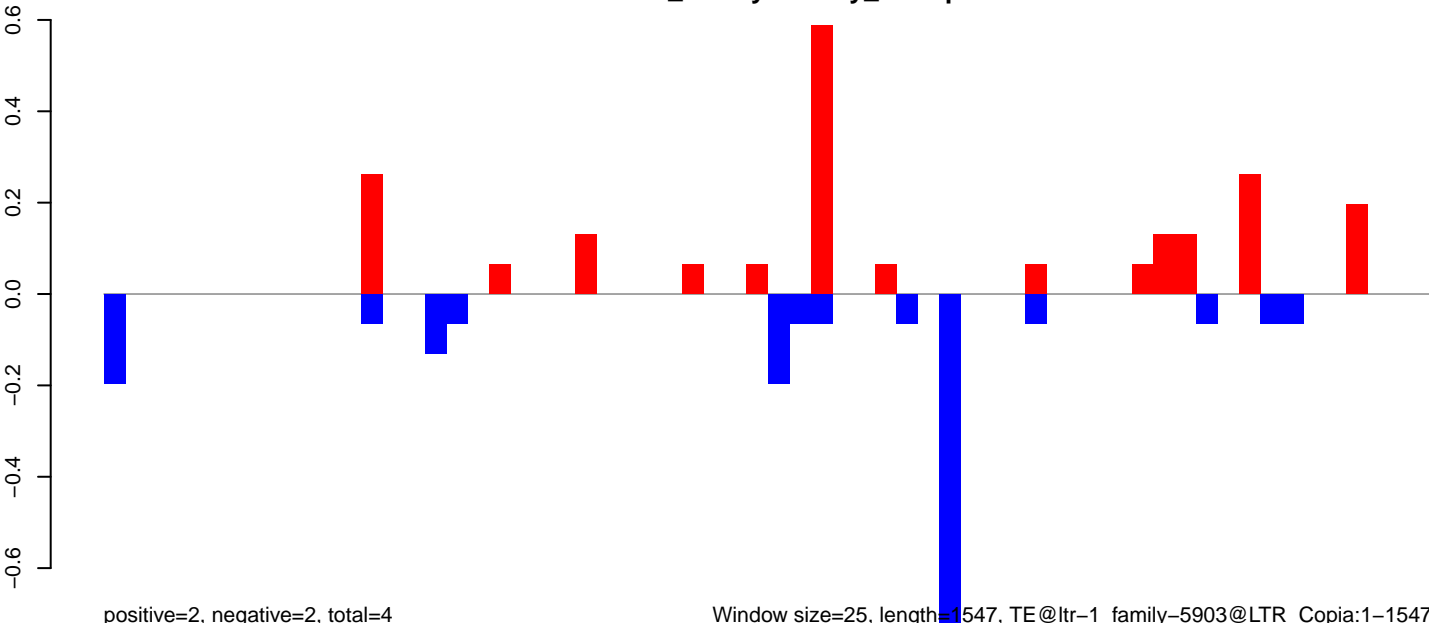
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

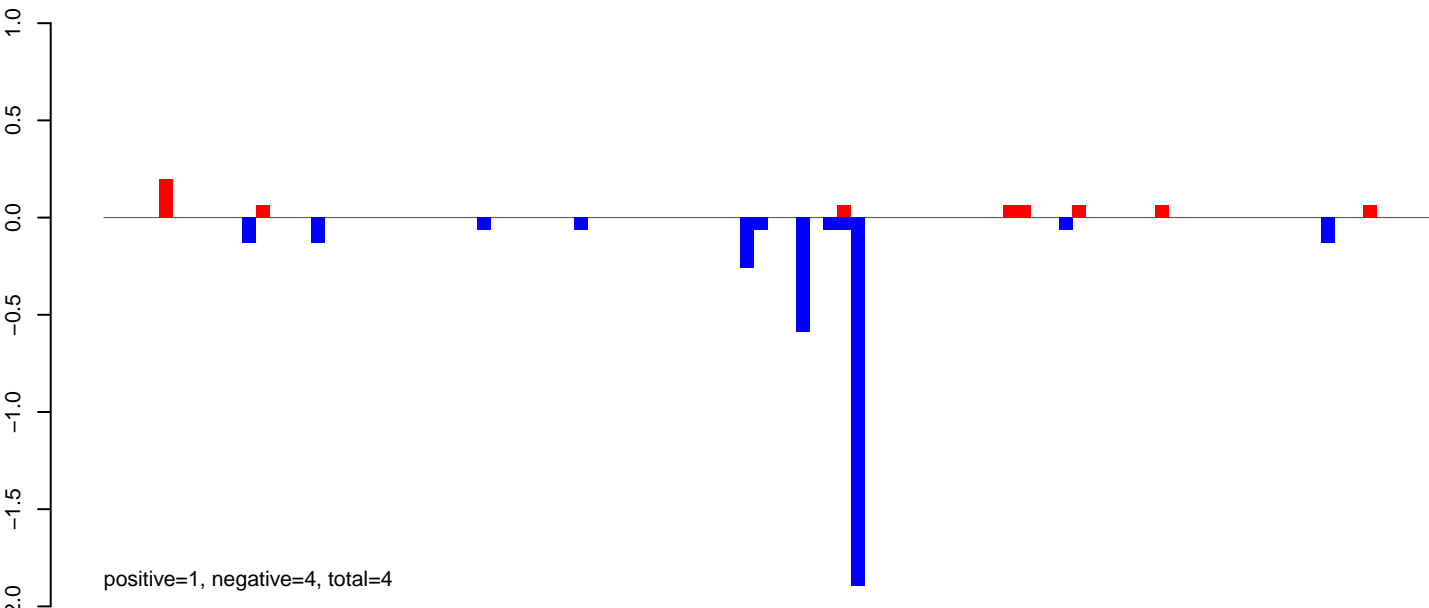


AeAlbo_Embryo0.1day_CT.rep

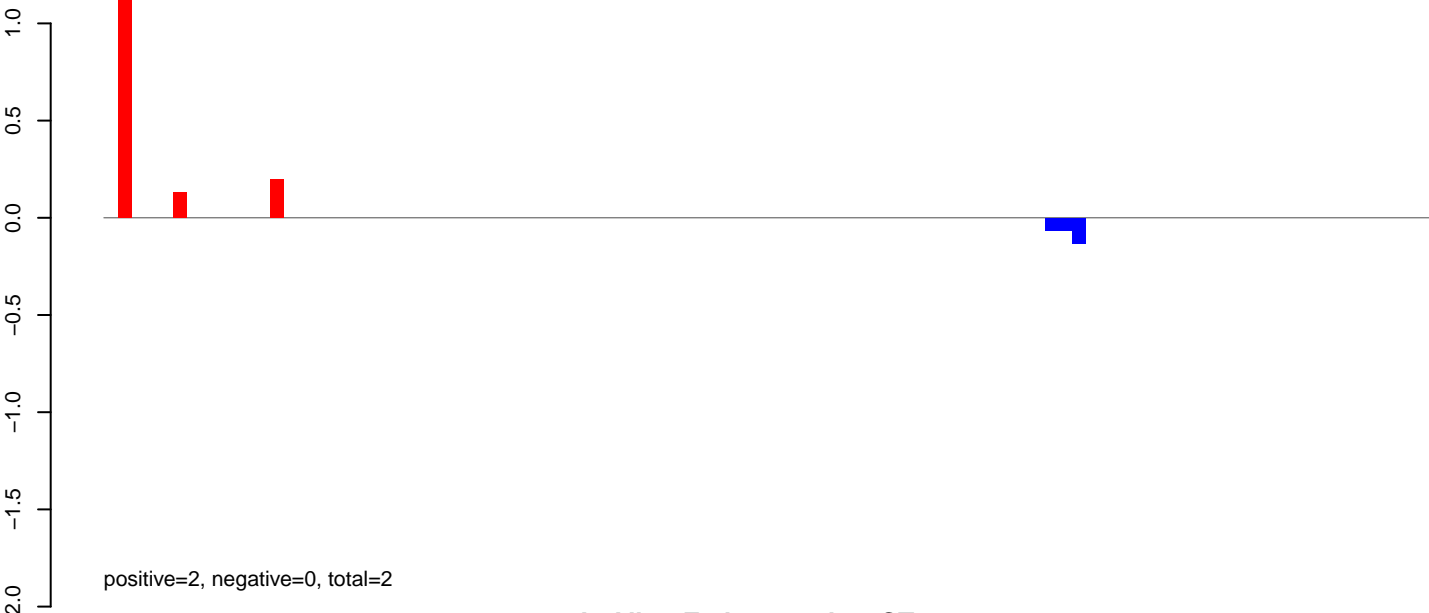


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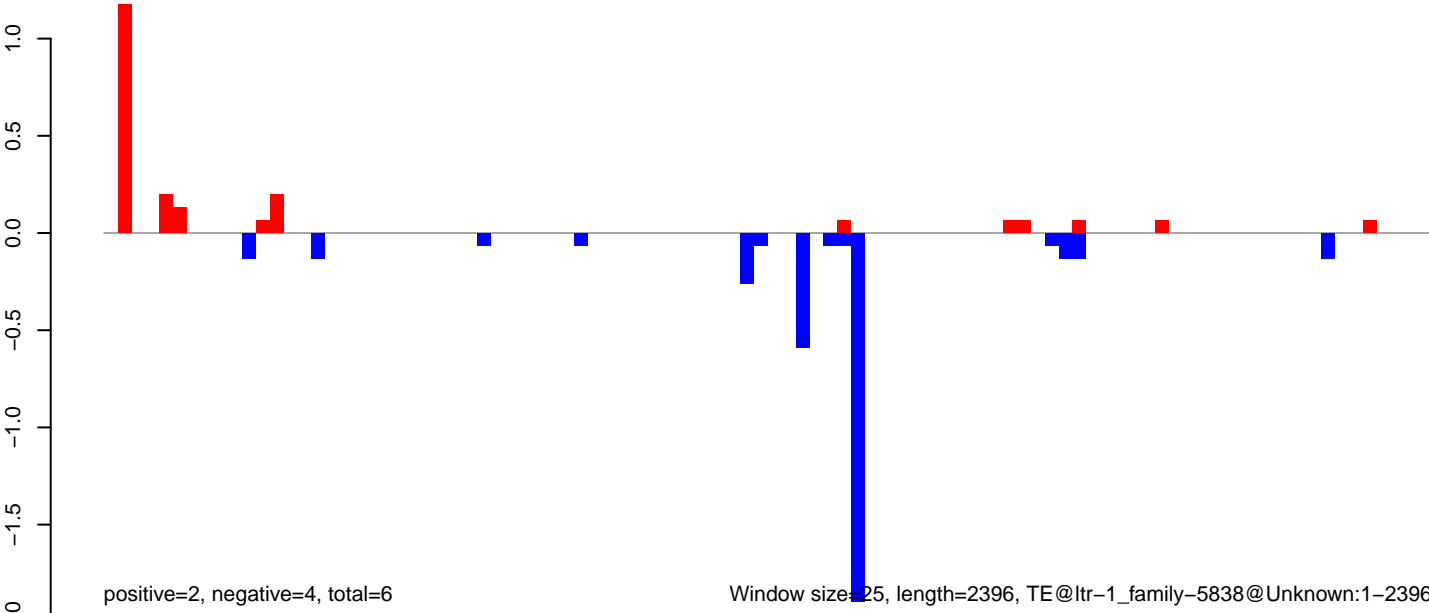
AeAlbo_Embryo0.1day_CT.18_23.rep



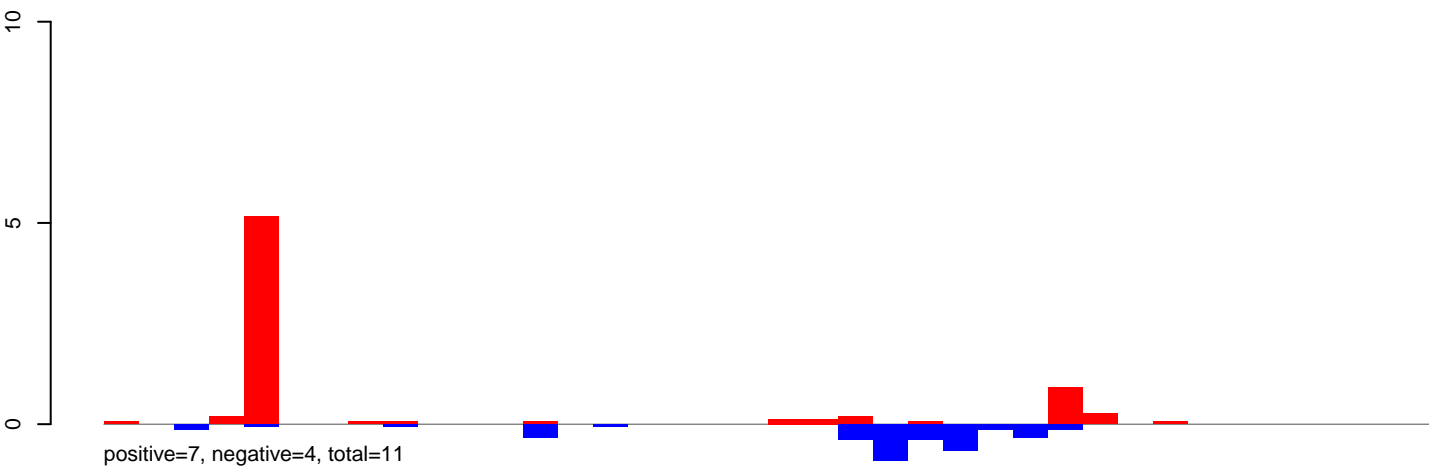
AeAlbo_Embryo0.1day_CT.24_35.rep



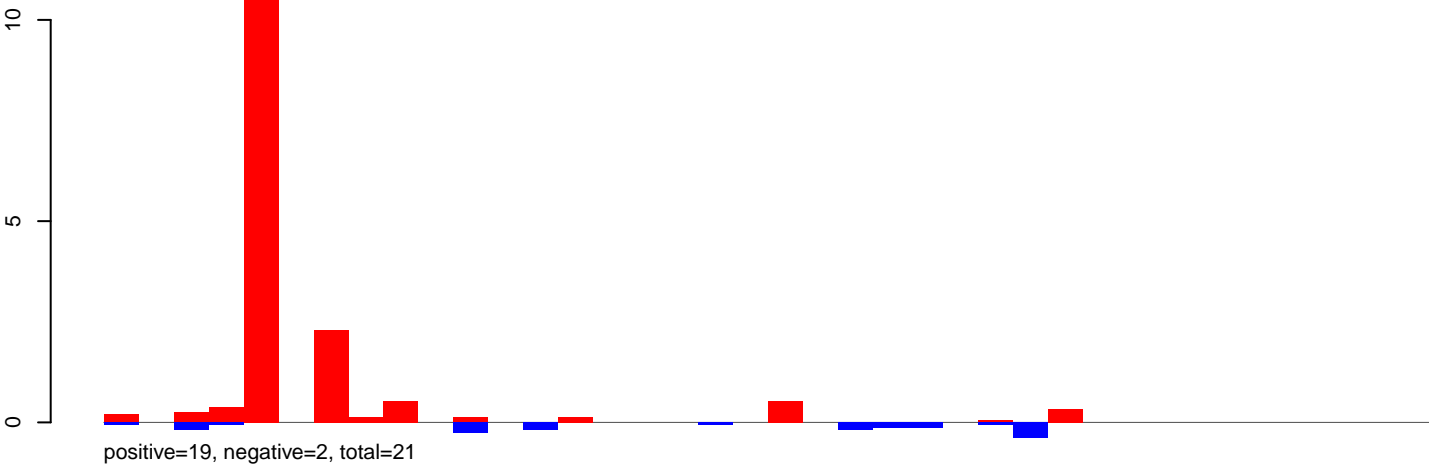
AeAlbo_Embryo0.1day_CT.rep



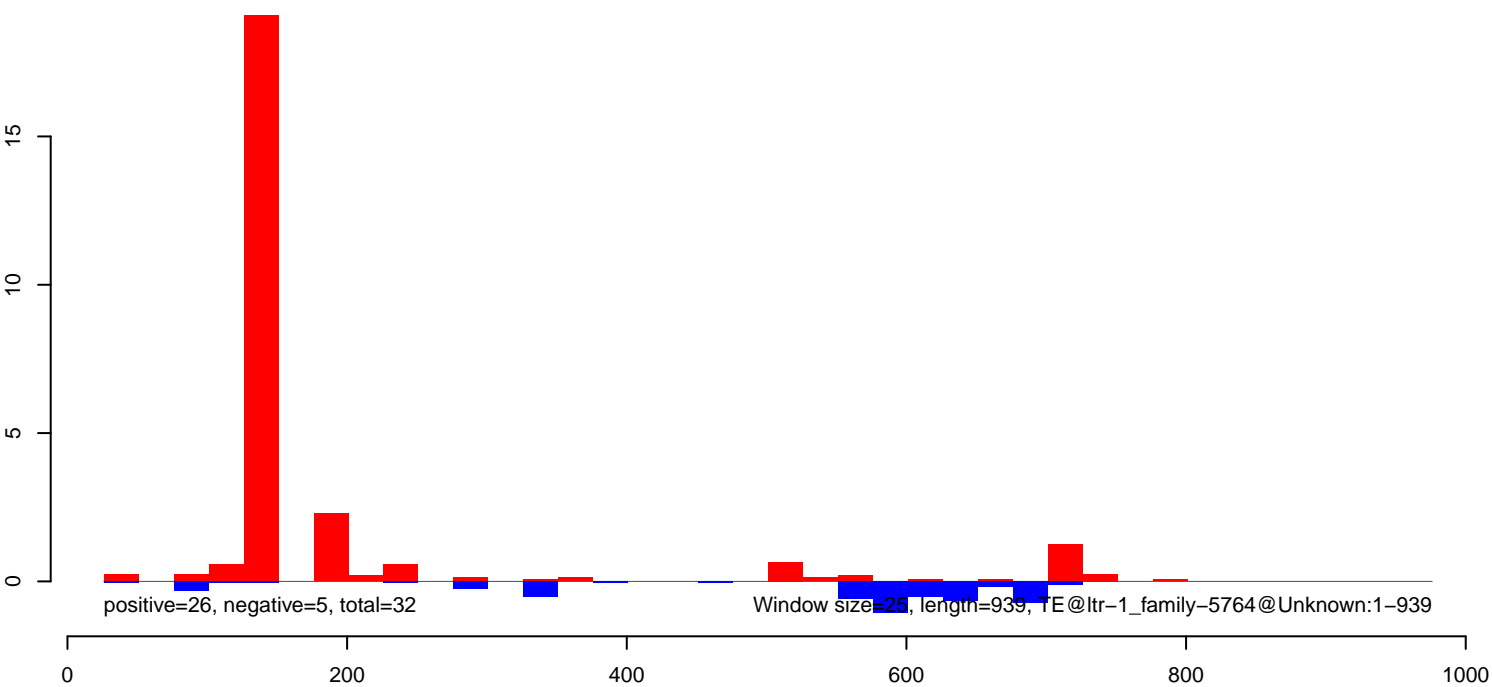
AeAlbo_Embryo0.1day_CT.18_23.rep



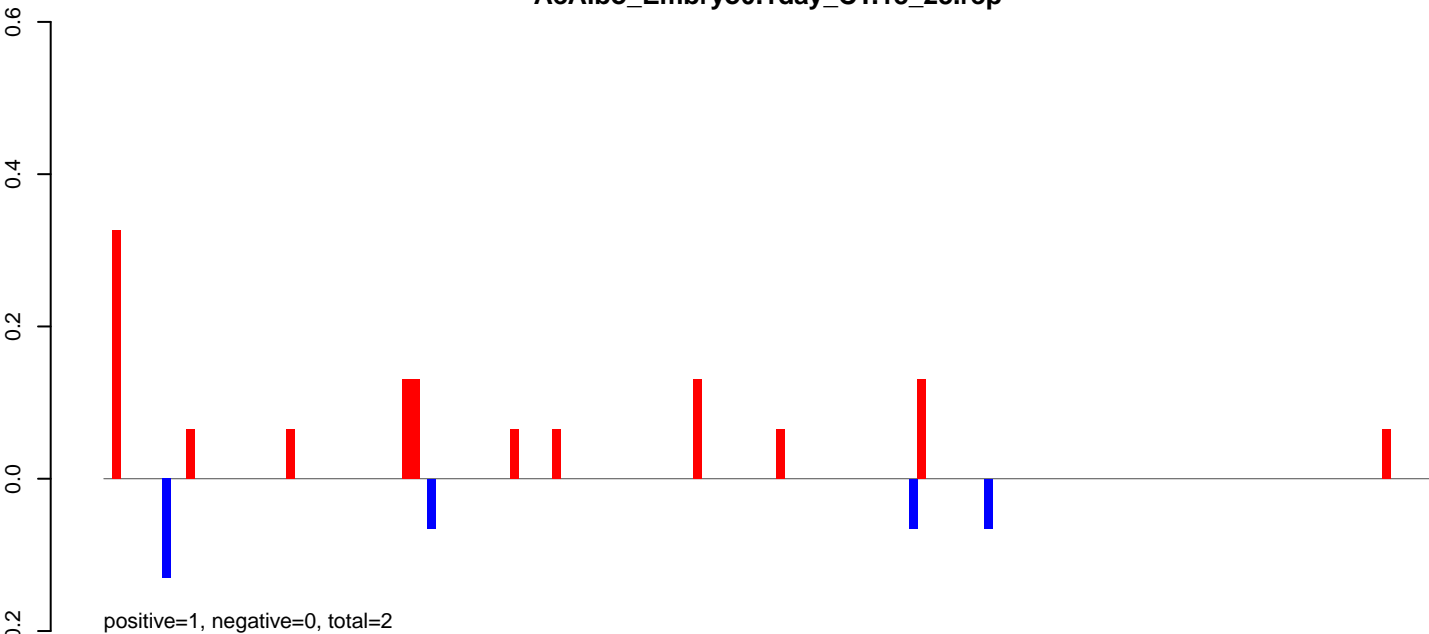
AeAlbo_Embryo0.1day_CT.24_35.rep



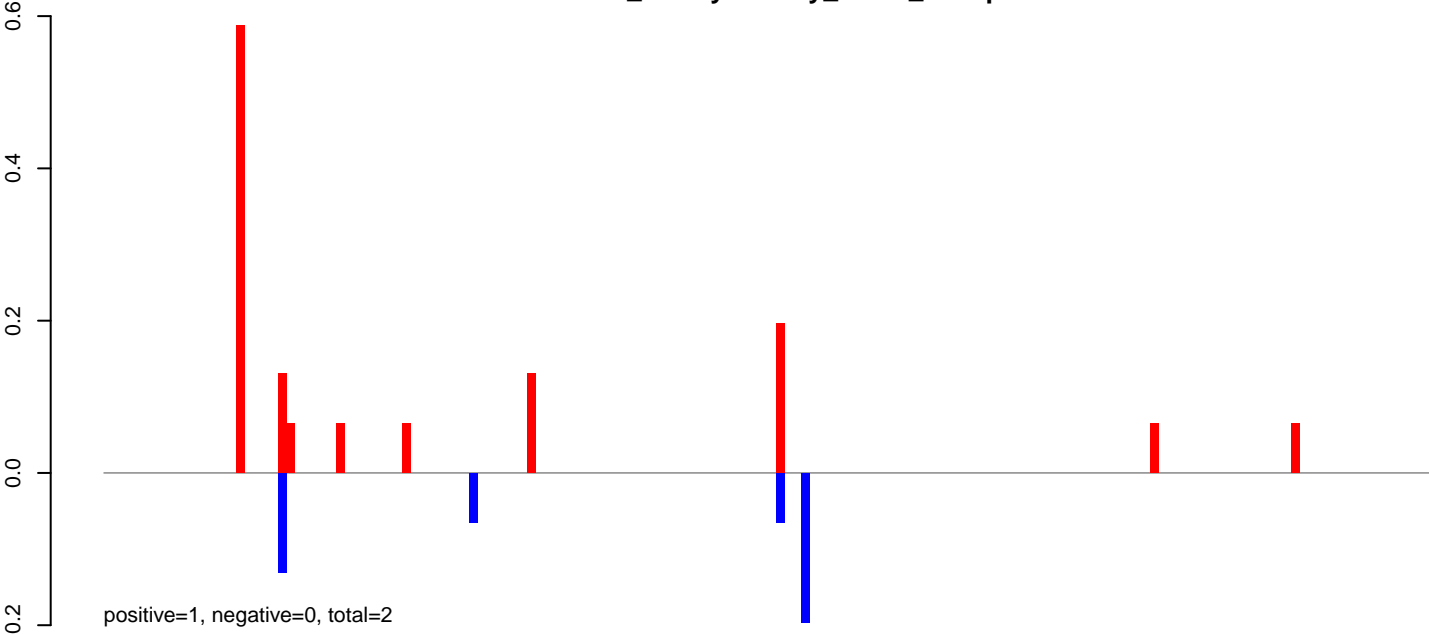
AeAlbo_Embryo0.1day_CT.rep



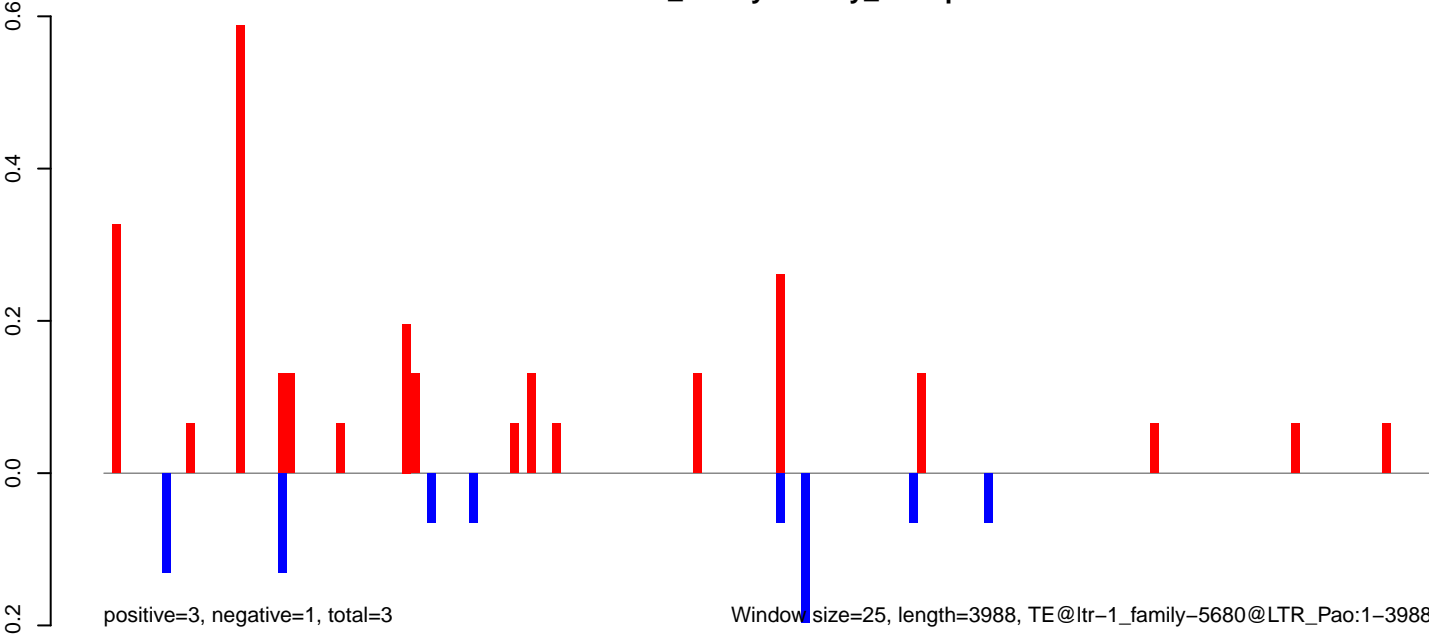
AeAlbo_Embryo0.1day_CT.18_23.rep



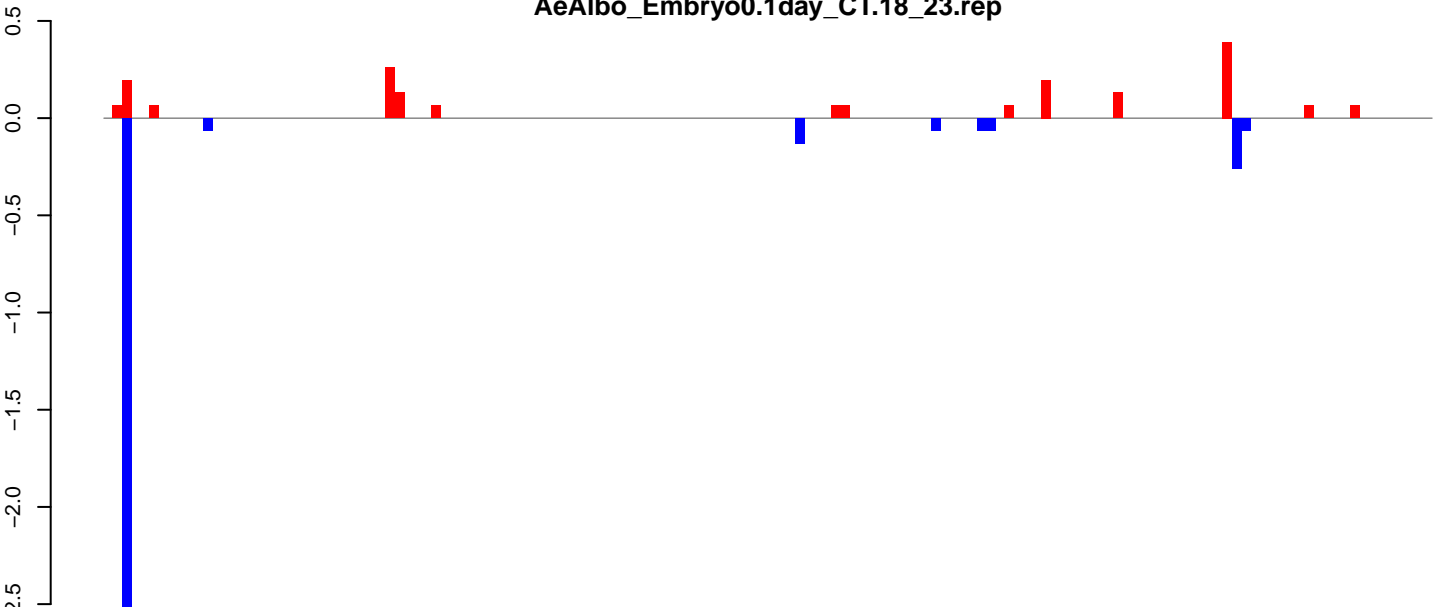
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

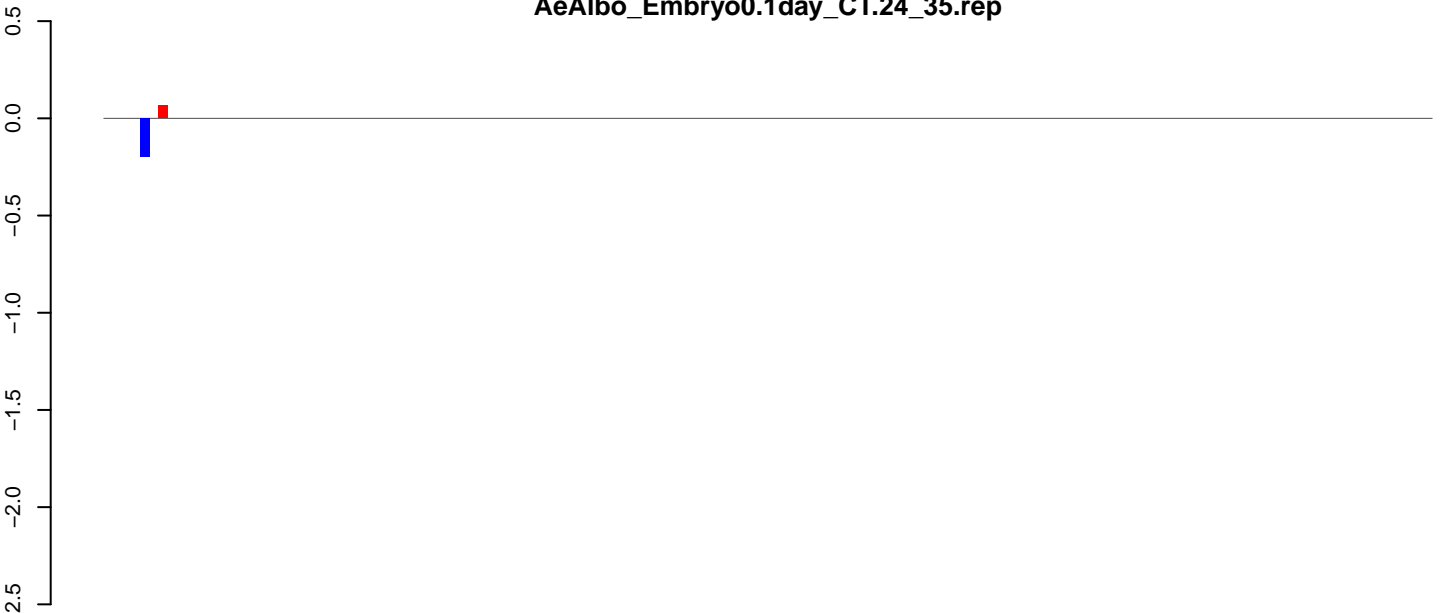


AeAlbo_Embryo0.1day_CT.18_23.rep



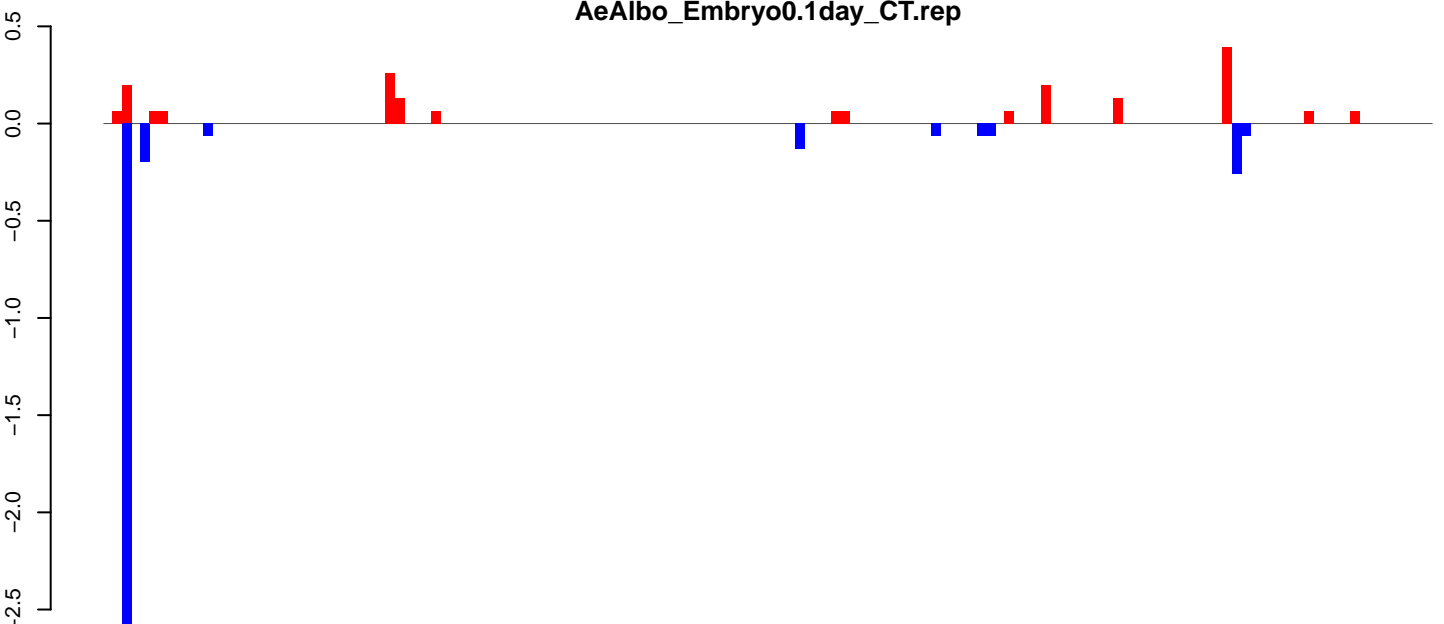
positive=2, negative=3, total=5

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=0, total=0

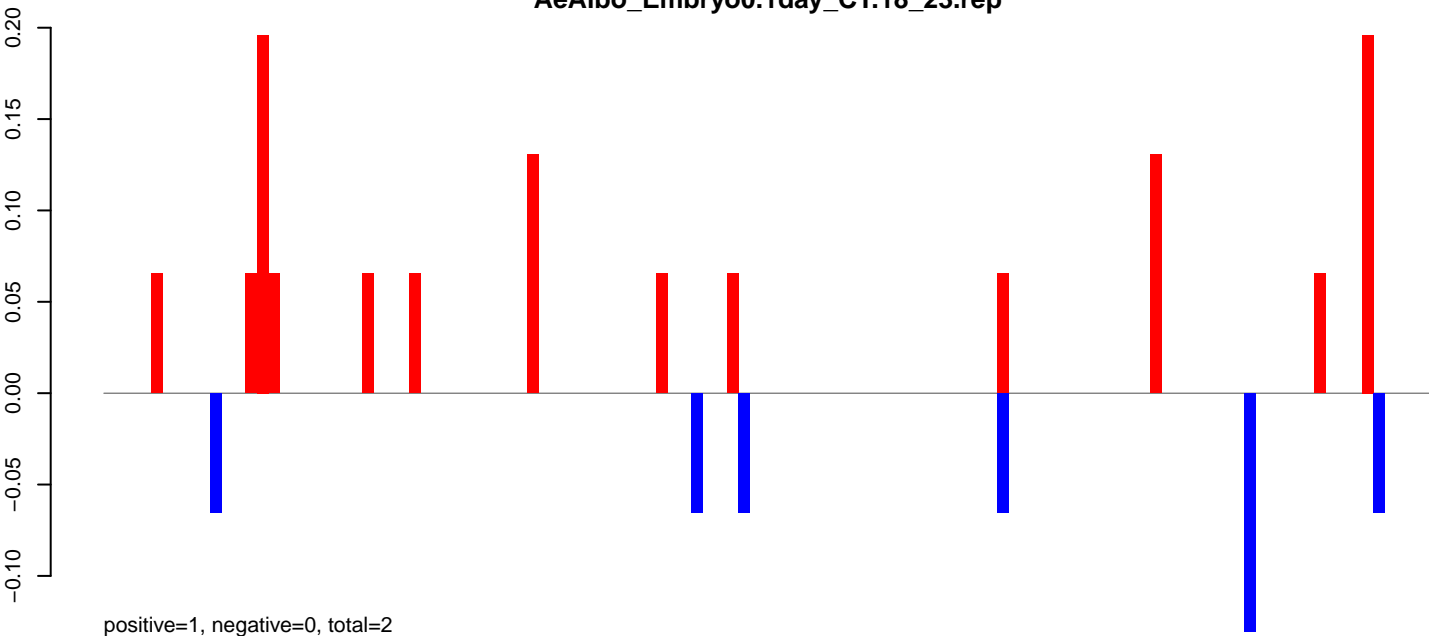
AeAlbo_Embryo0.1day_CT.rep



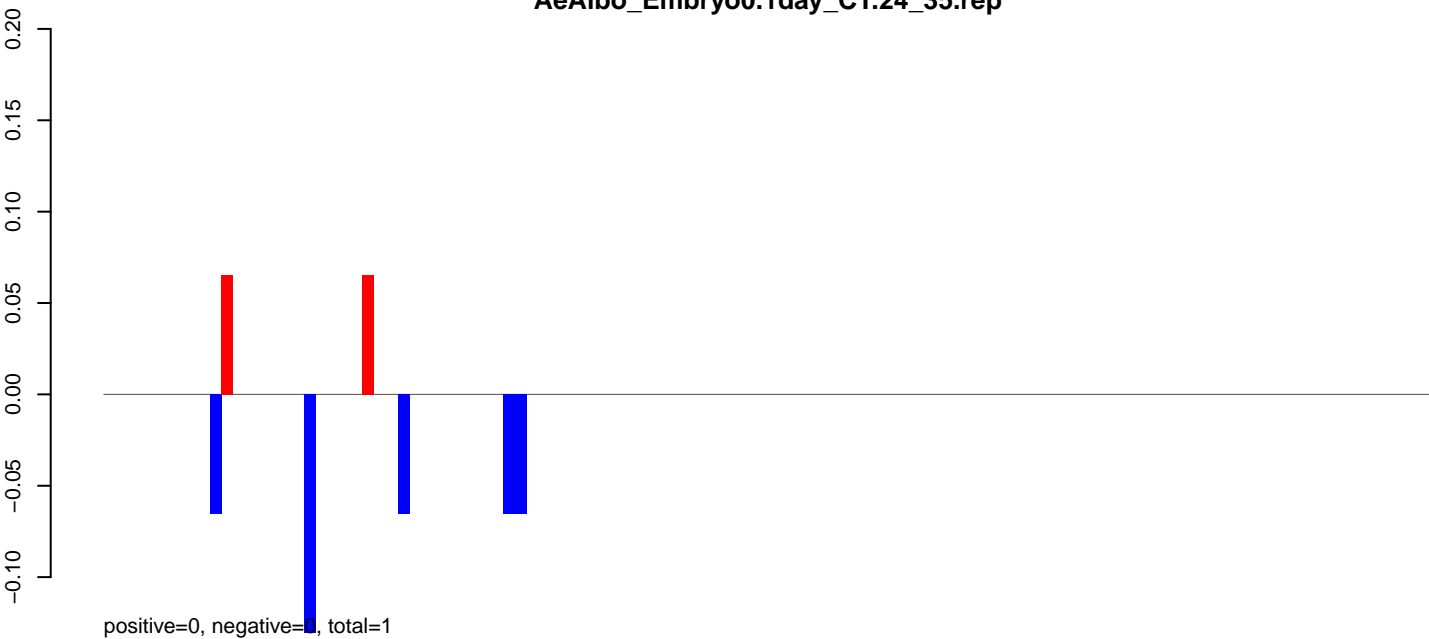
positive=2, negative=4, total=5

Window size=25, length=3635, TE@ltr-1_family-5533@LTR_Copia:1-3635

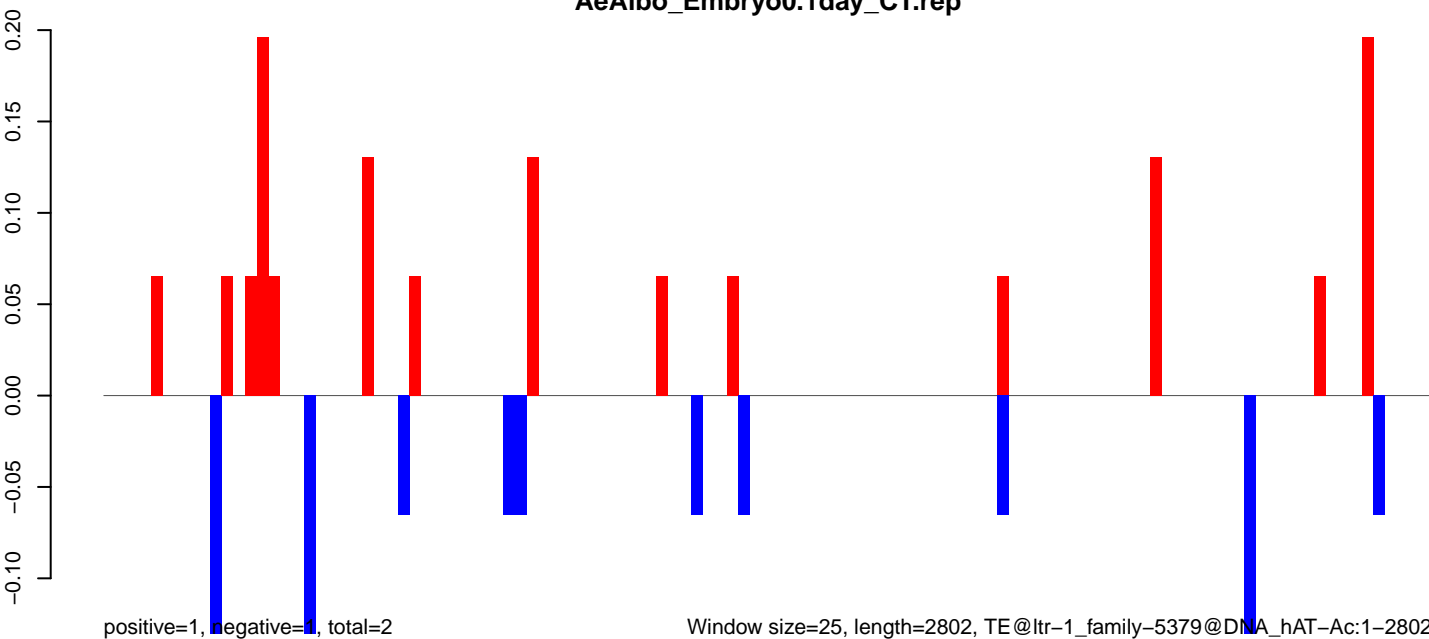
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

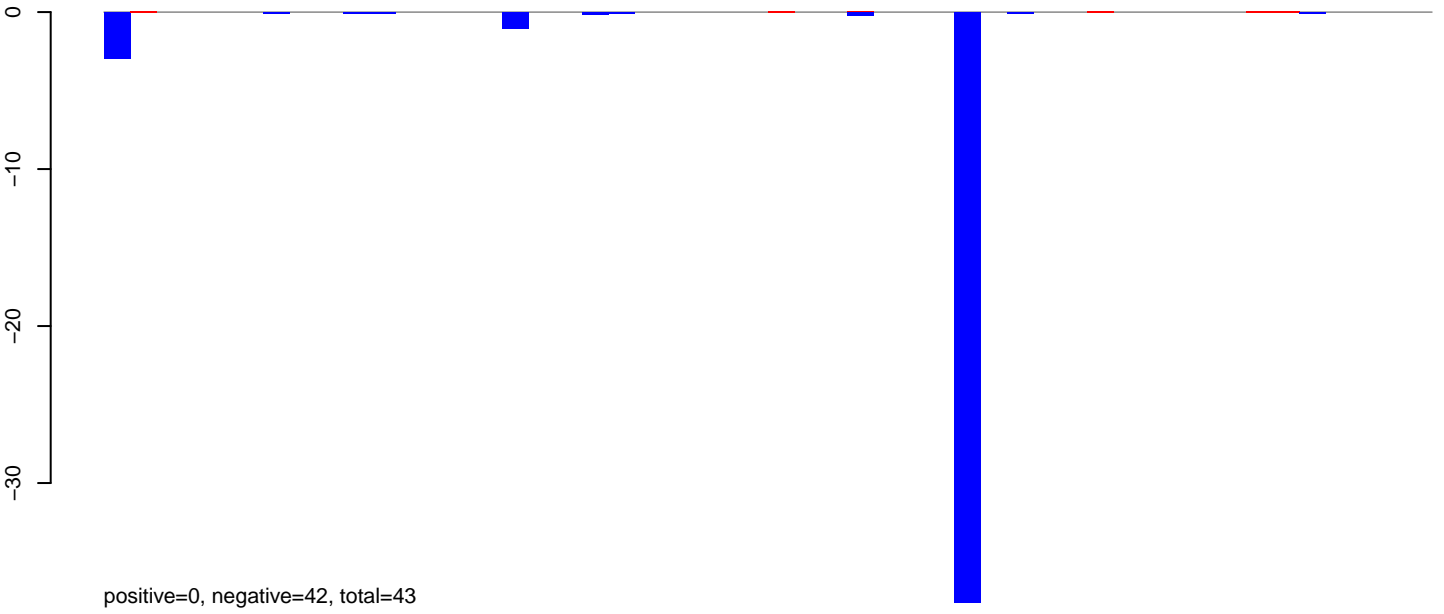


AeAlbo_Embryo0.1day_CT.rep

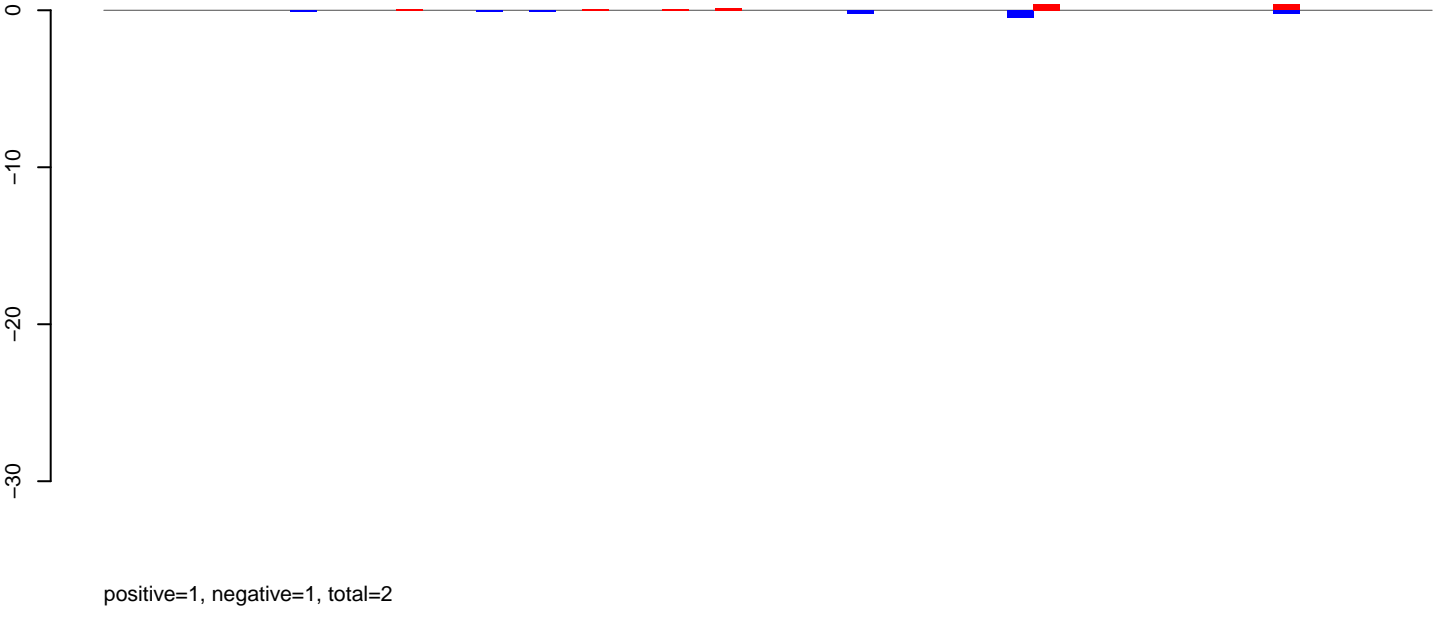


Window size=25, length=2802, TE@ltr-1_family-5379@DNA_hAT-Ac:1-2802

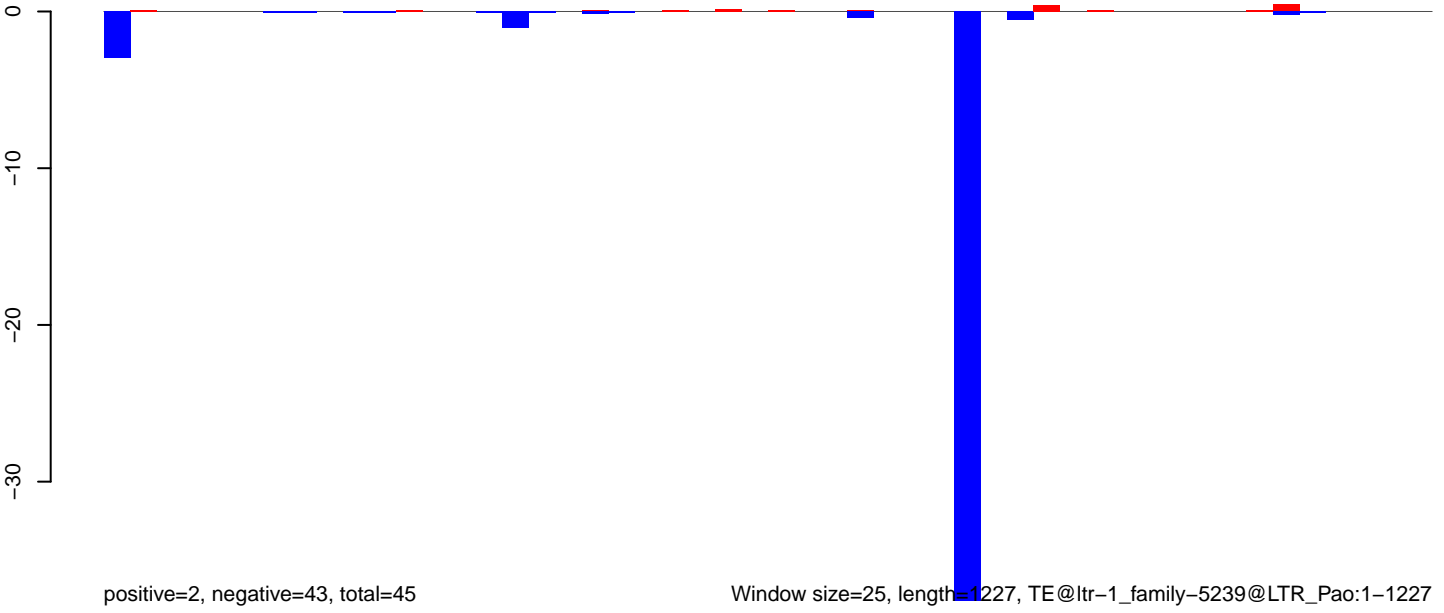
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

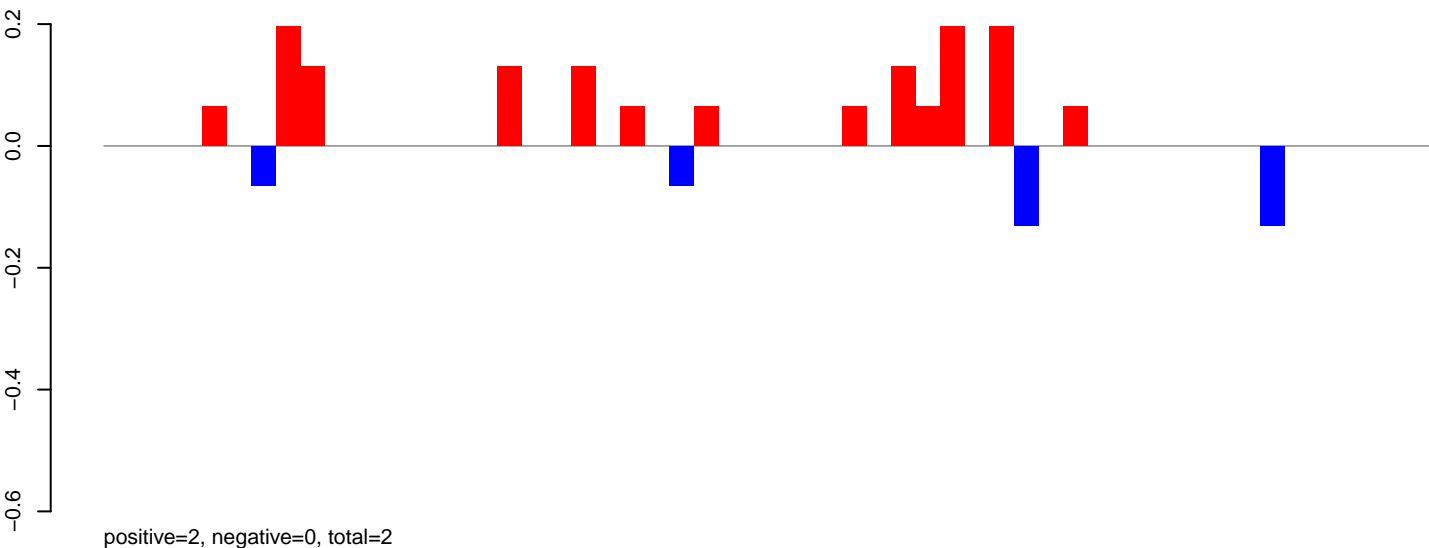


AeAlbo_Embryo0.1day_CT.rep

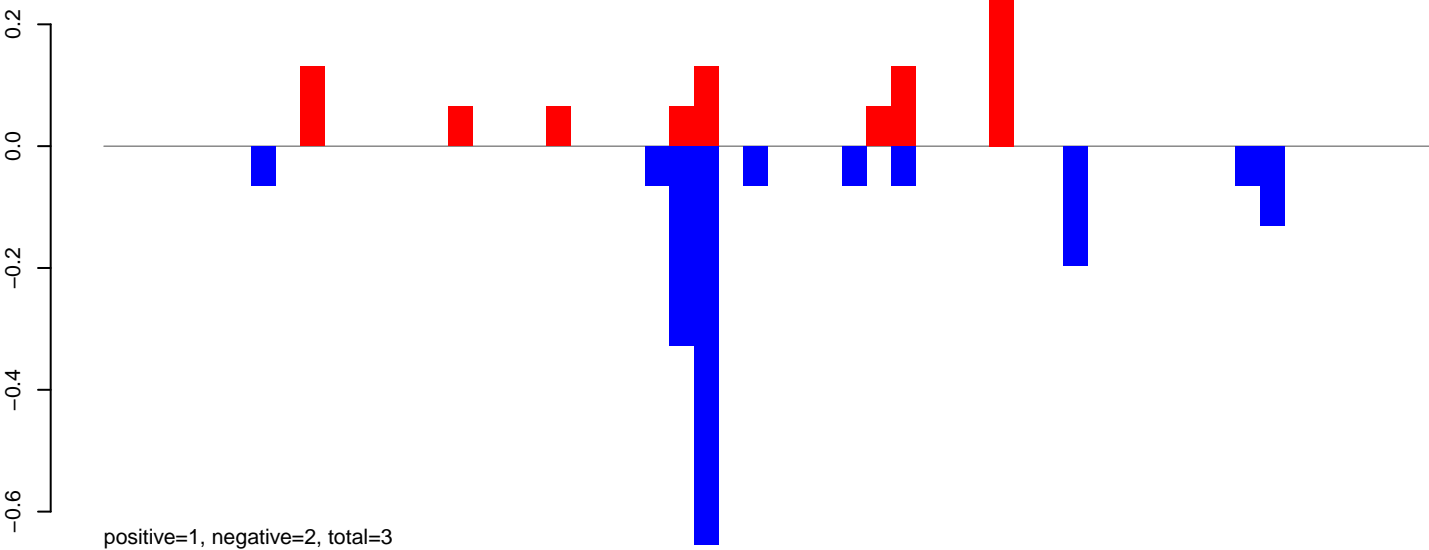


Window size=25, length=1227, TE@ltr-1_family-5239@LTR_Pao:1-1227

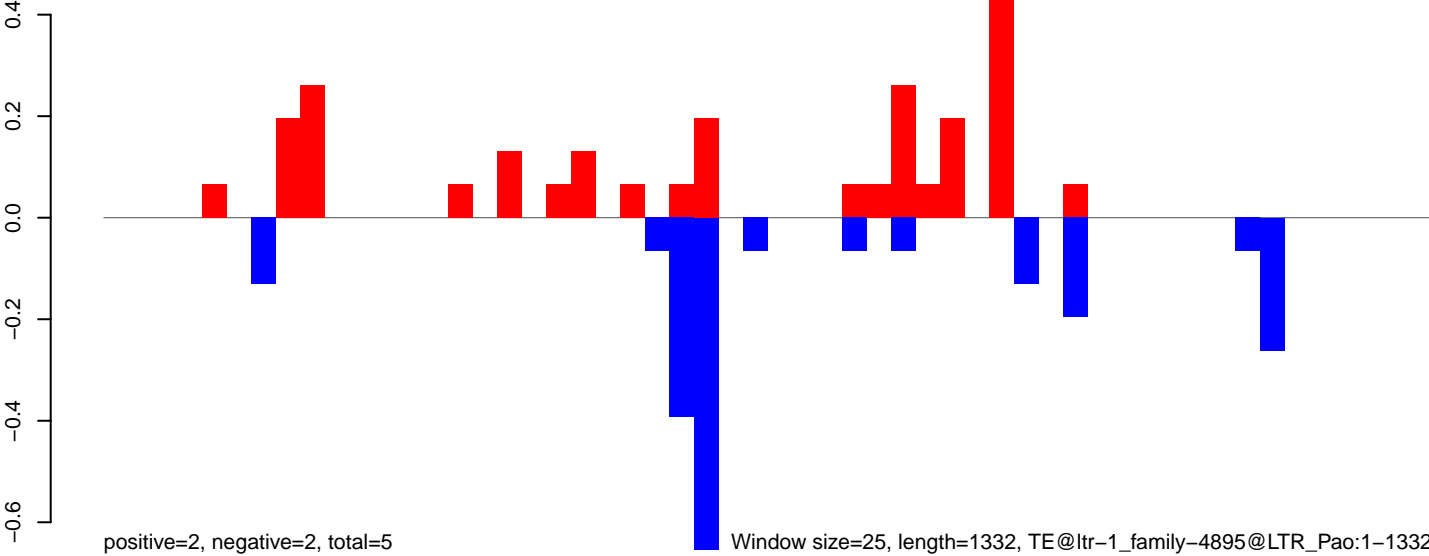
AeAlbo_Embryo0.1day_CT.18_23.rep



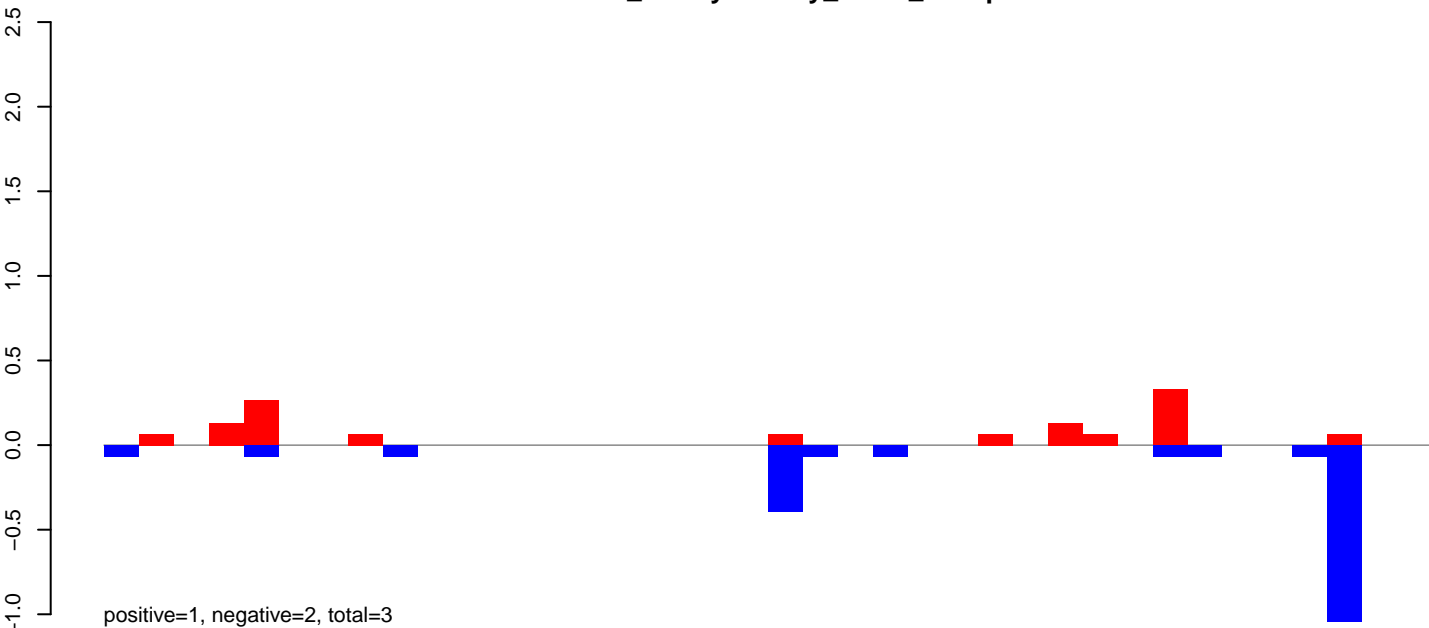
AeAlbo_Embryo0.1day_CT.24_35.rep



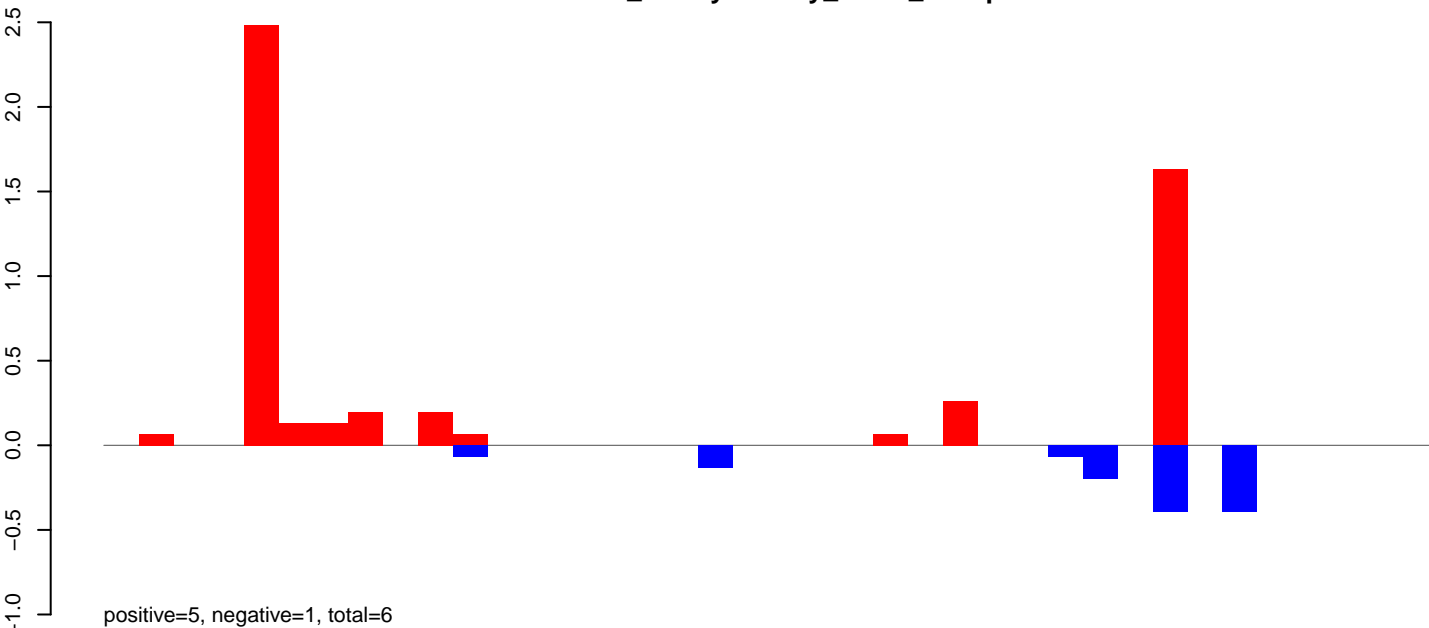
AeAlbo_Embryo0.1day_CT.rep



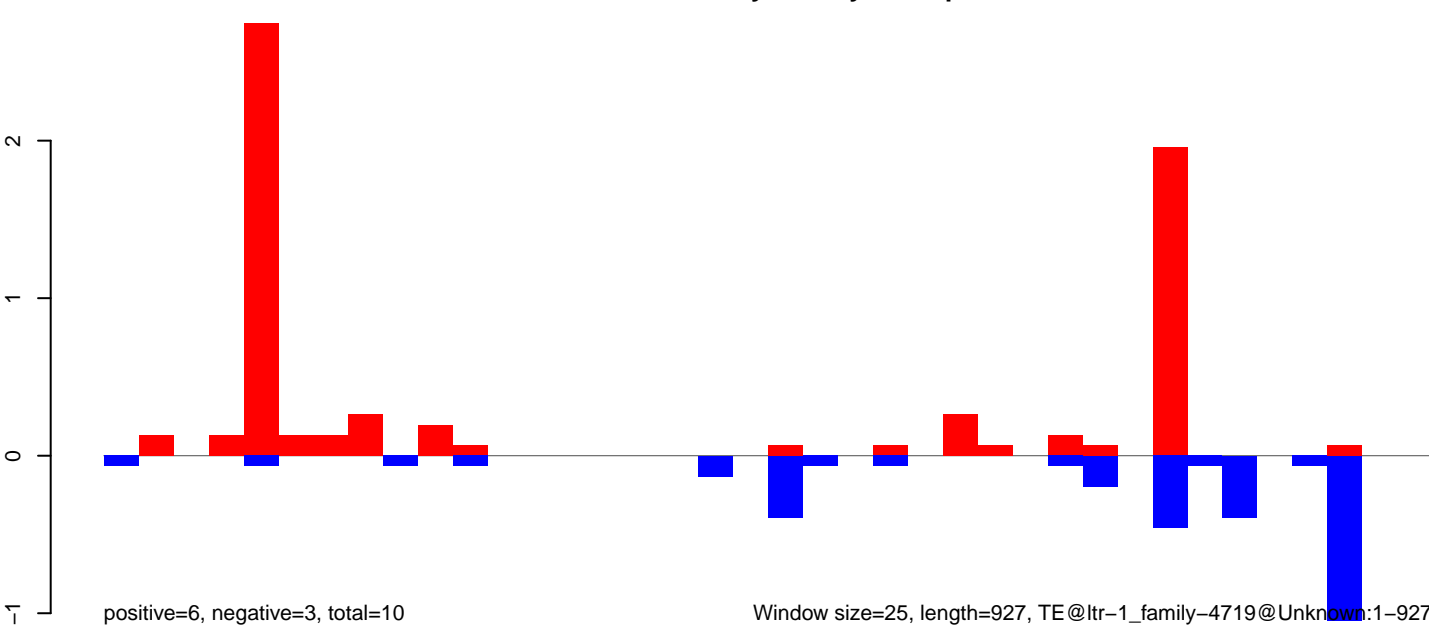
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



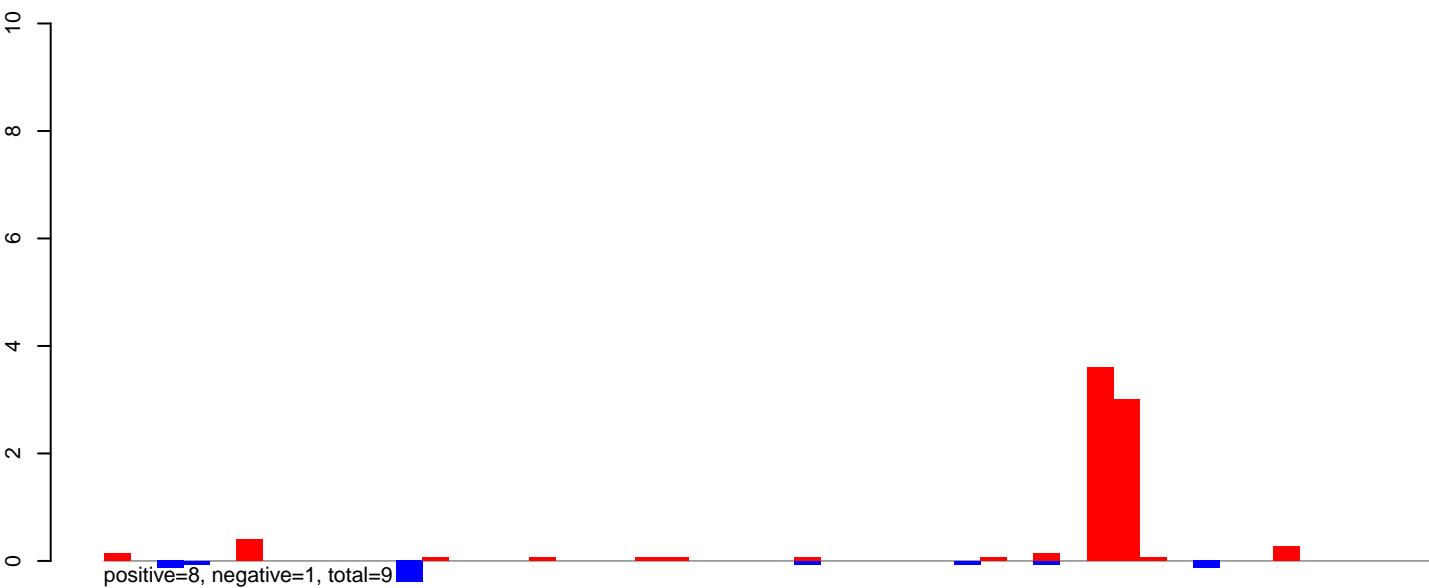
AeAlbo_Embryo0.1day_CT.rep



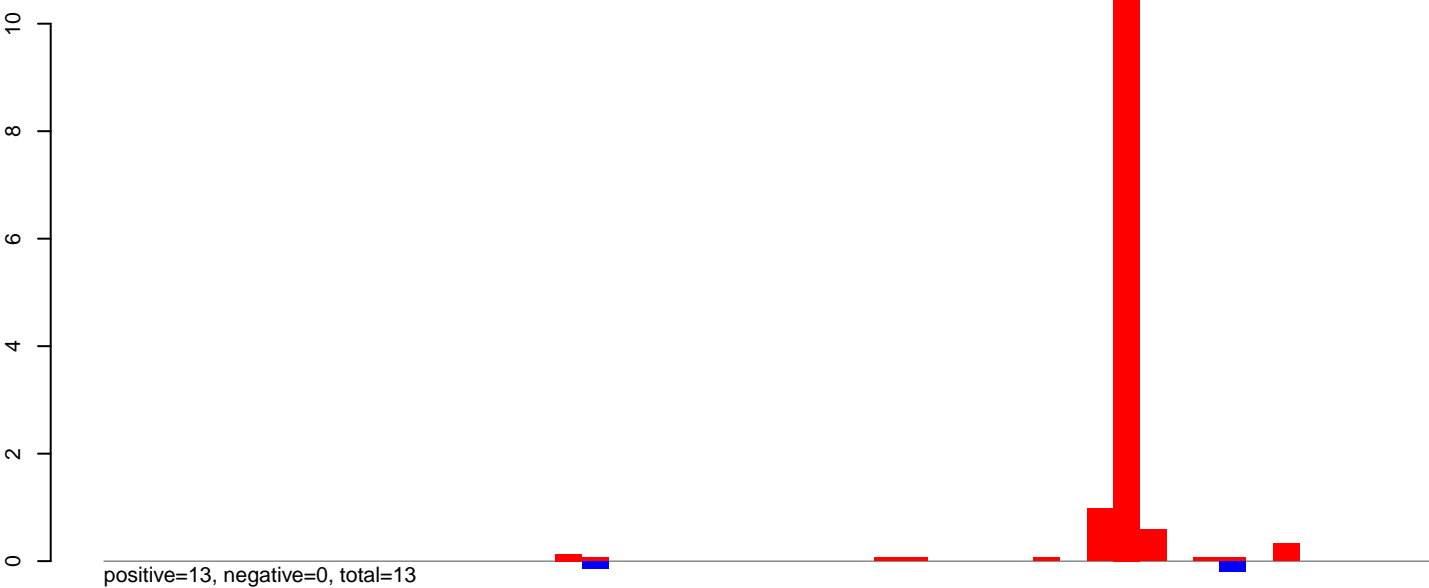
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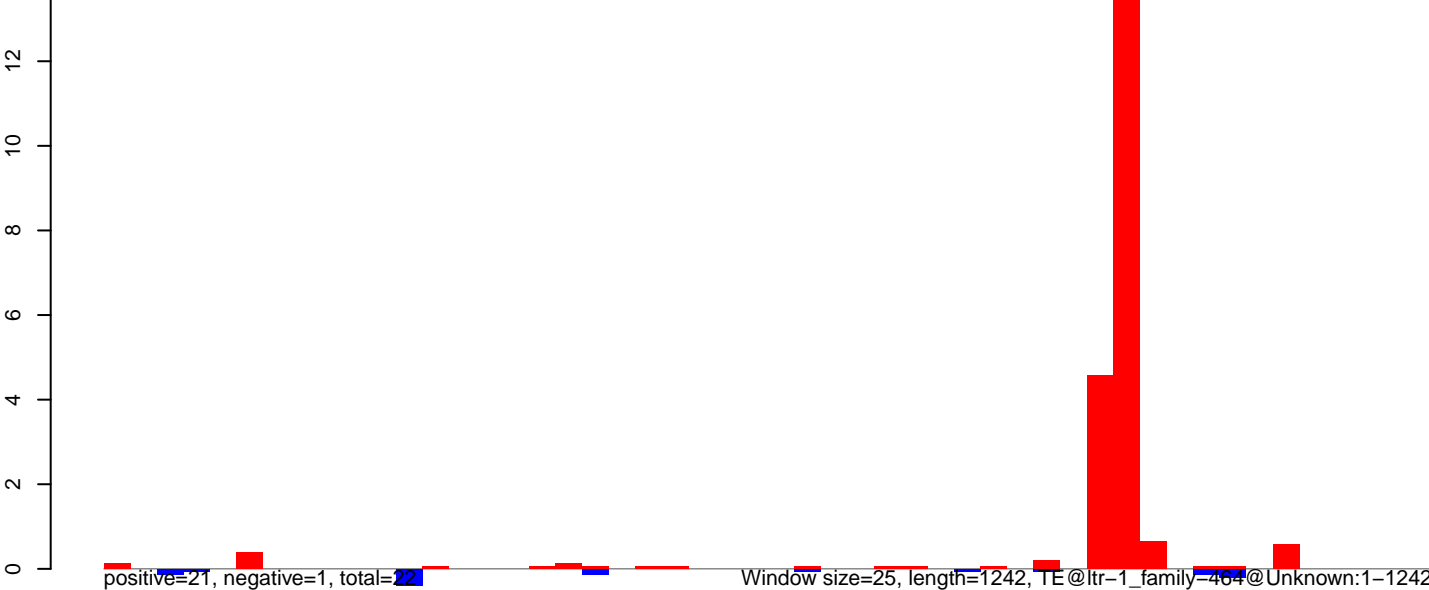
AeAlbo_Embryo0.1day_CT.18_23.rep



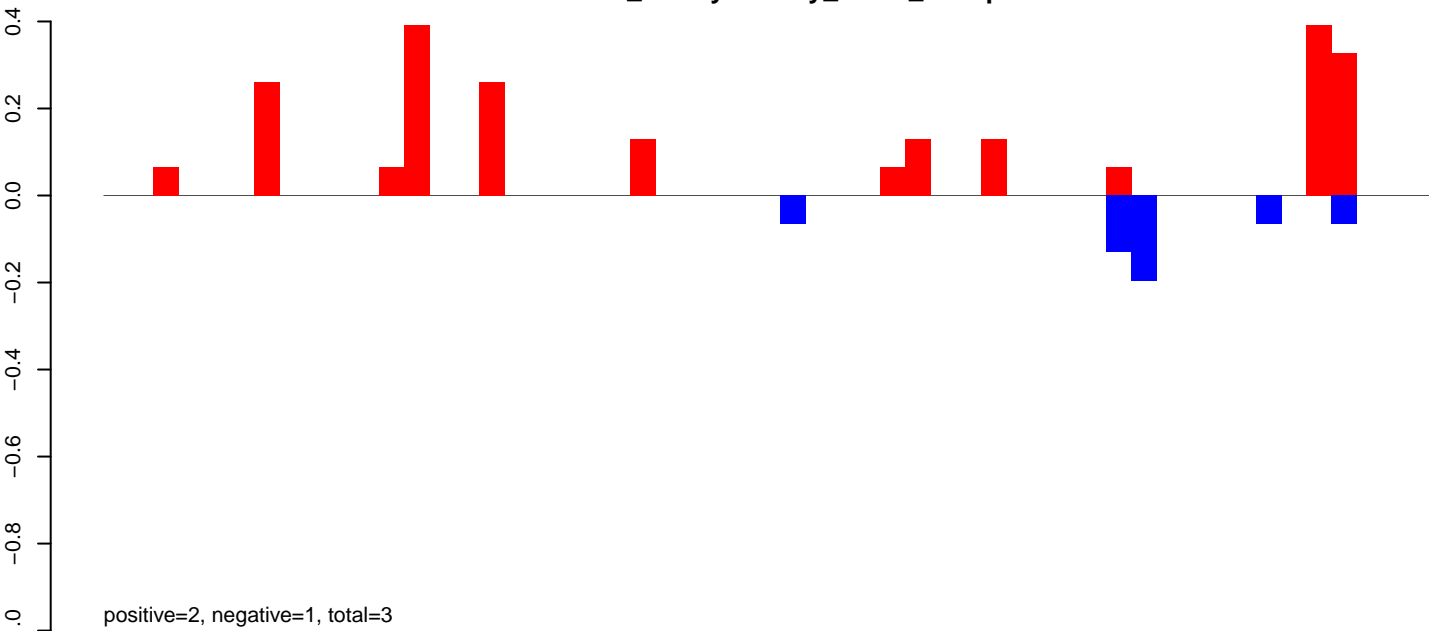
AeAlbo_Embryo0.1day_CT.24_35.rep



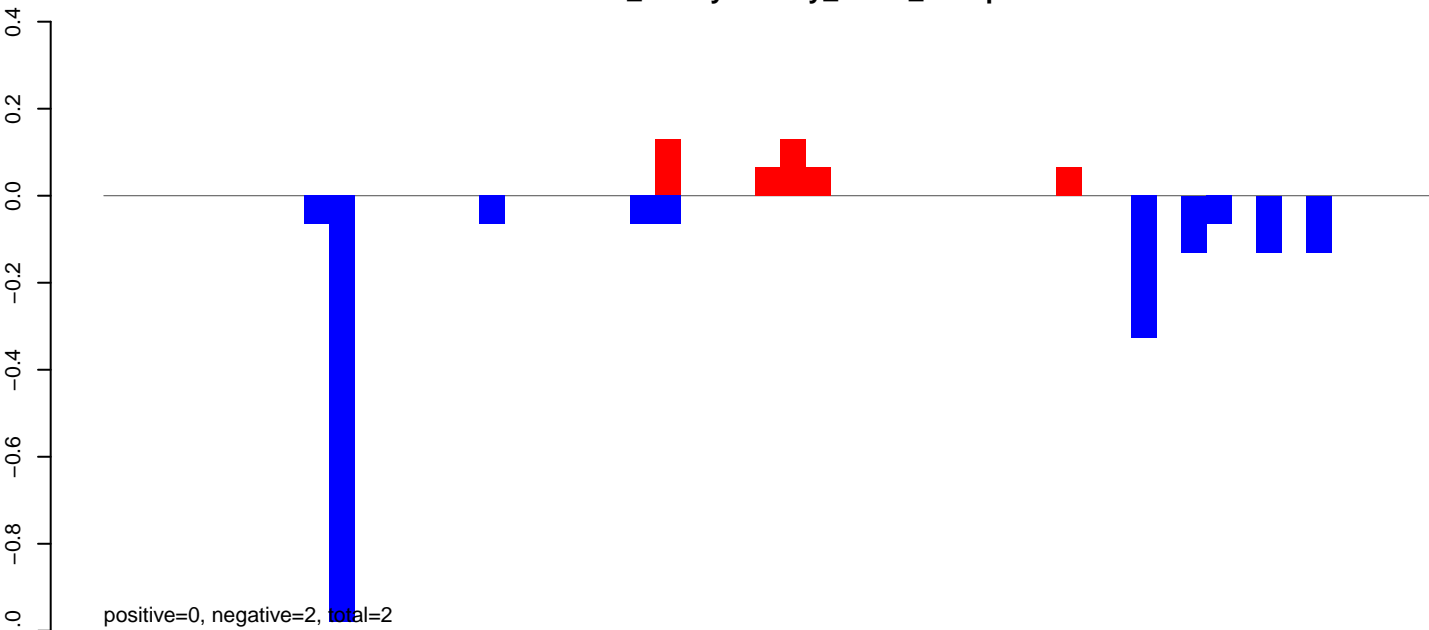
AeAlbo_Embryo0.1day_CT.rep



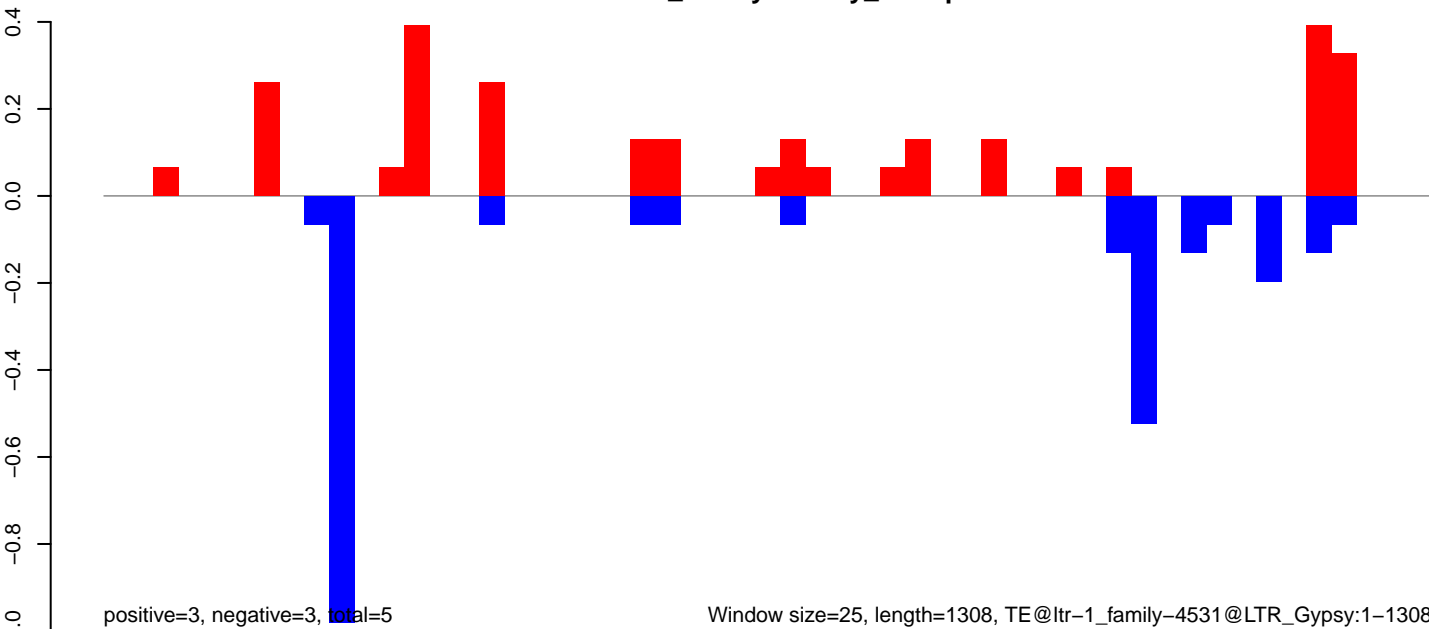
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AeAlbo_Embryo0.1day_CT.24_35.rep

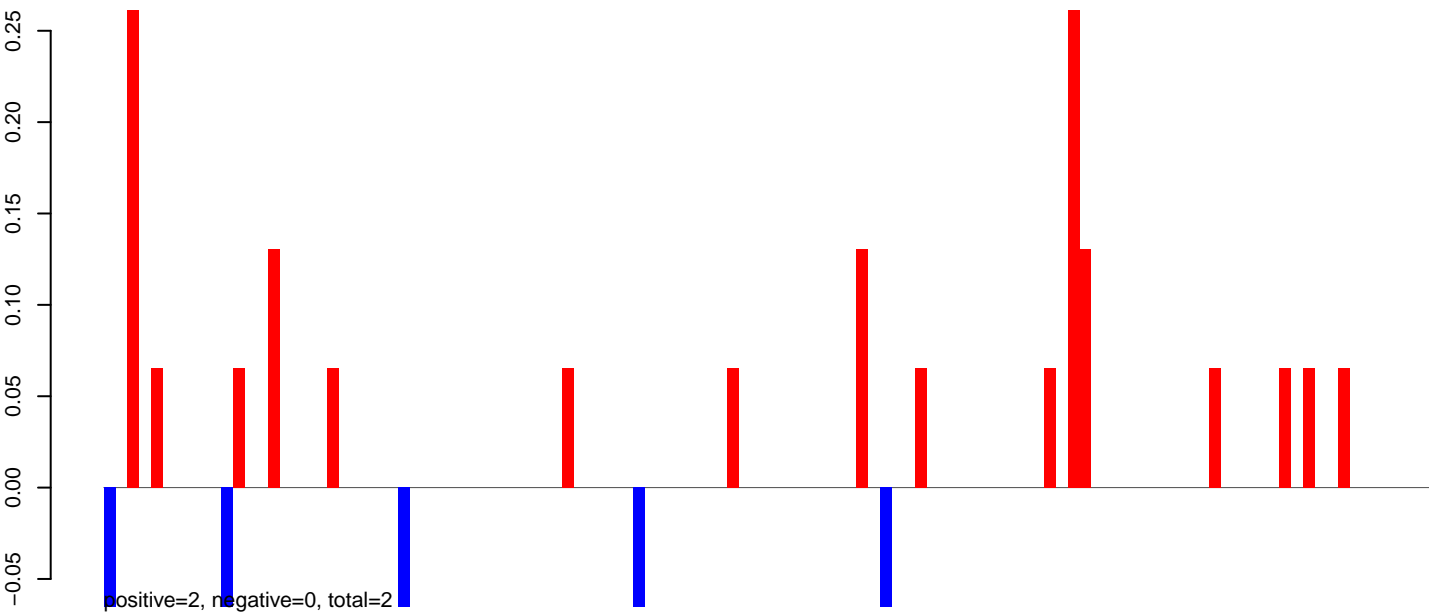


AeAlbo_Embryo0.1day_CT.rep

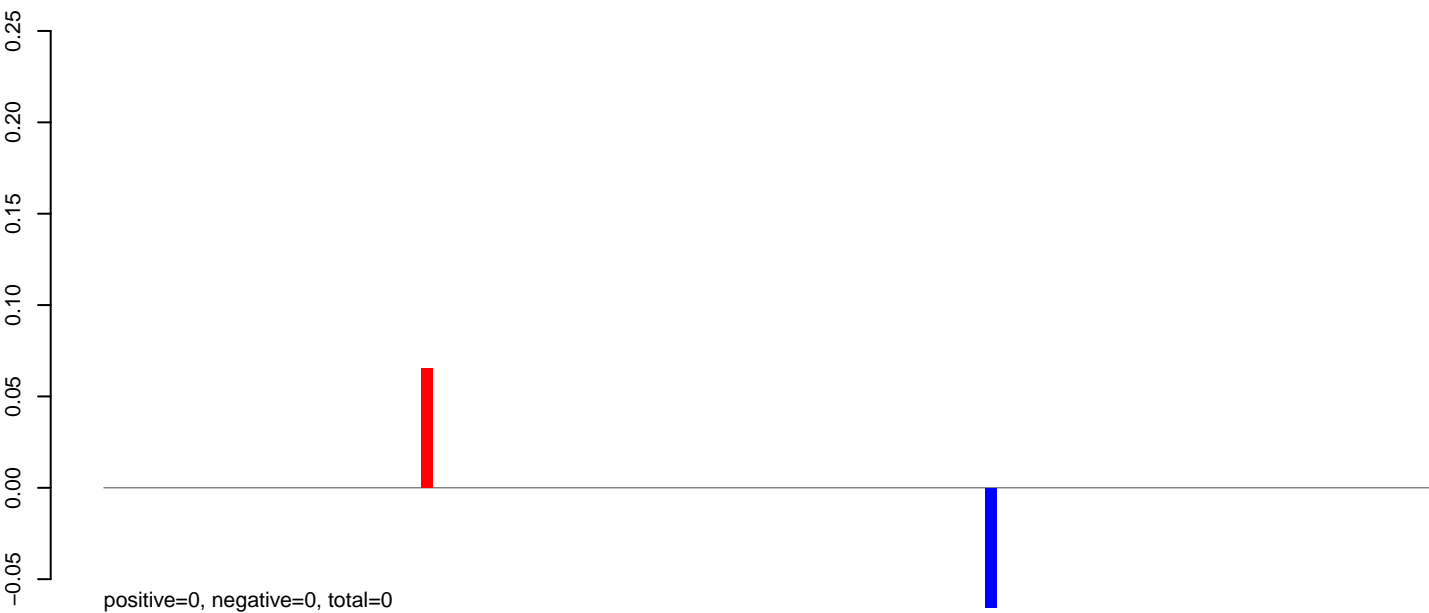


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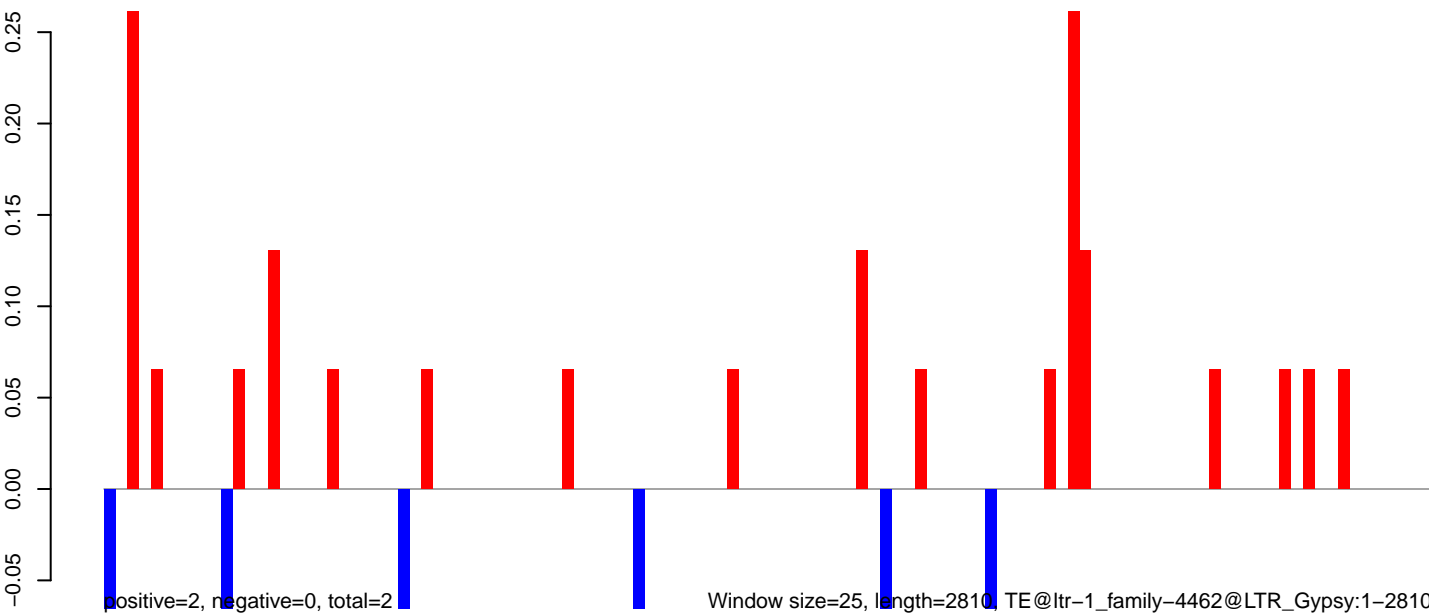
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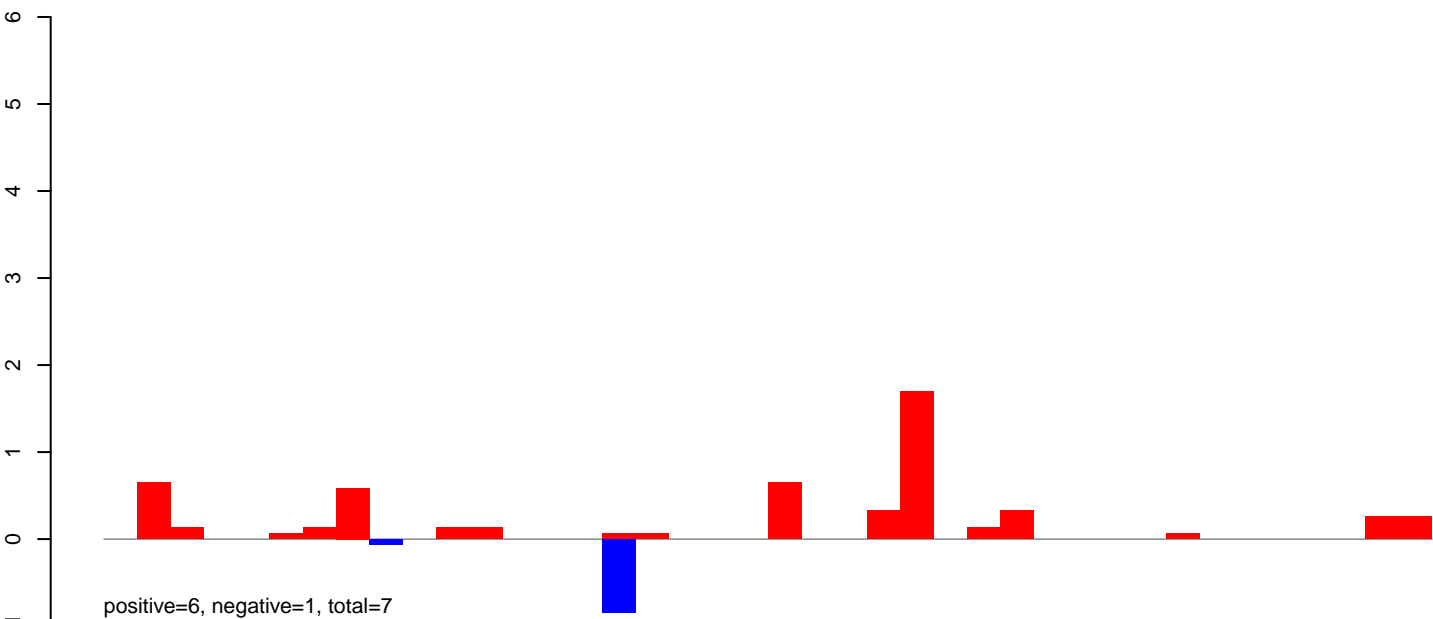
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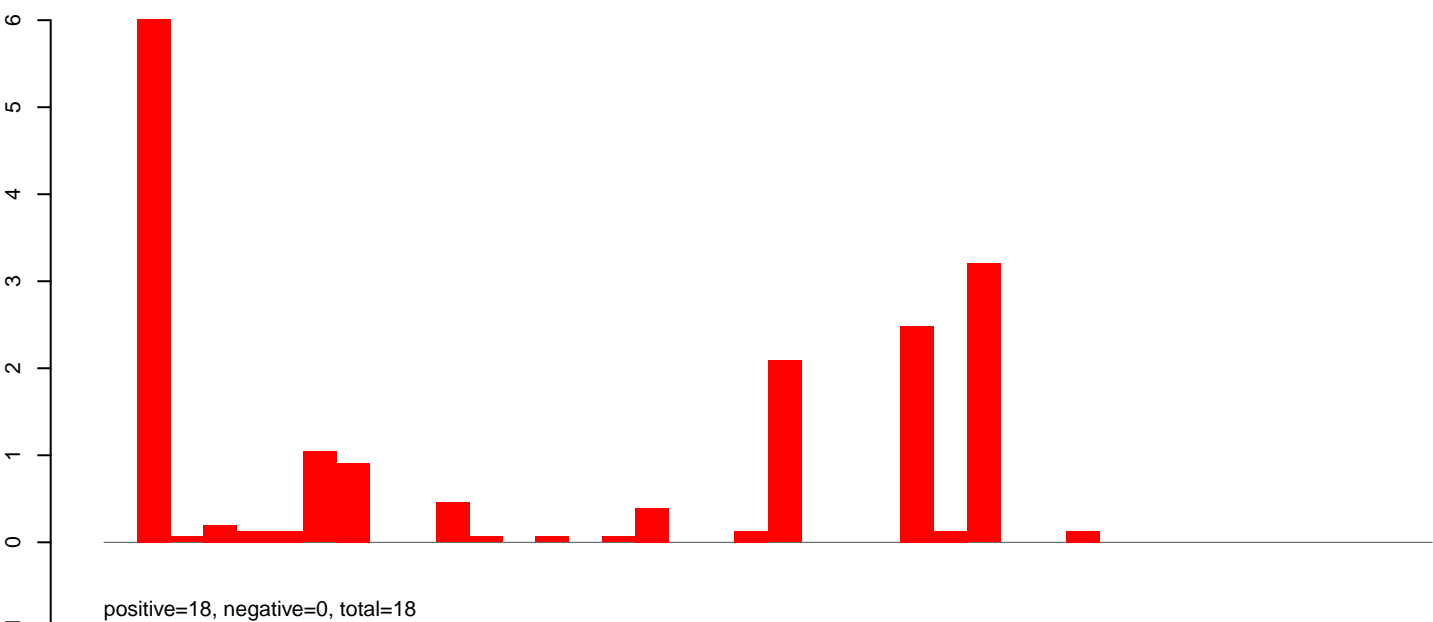
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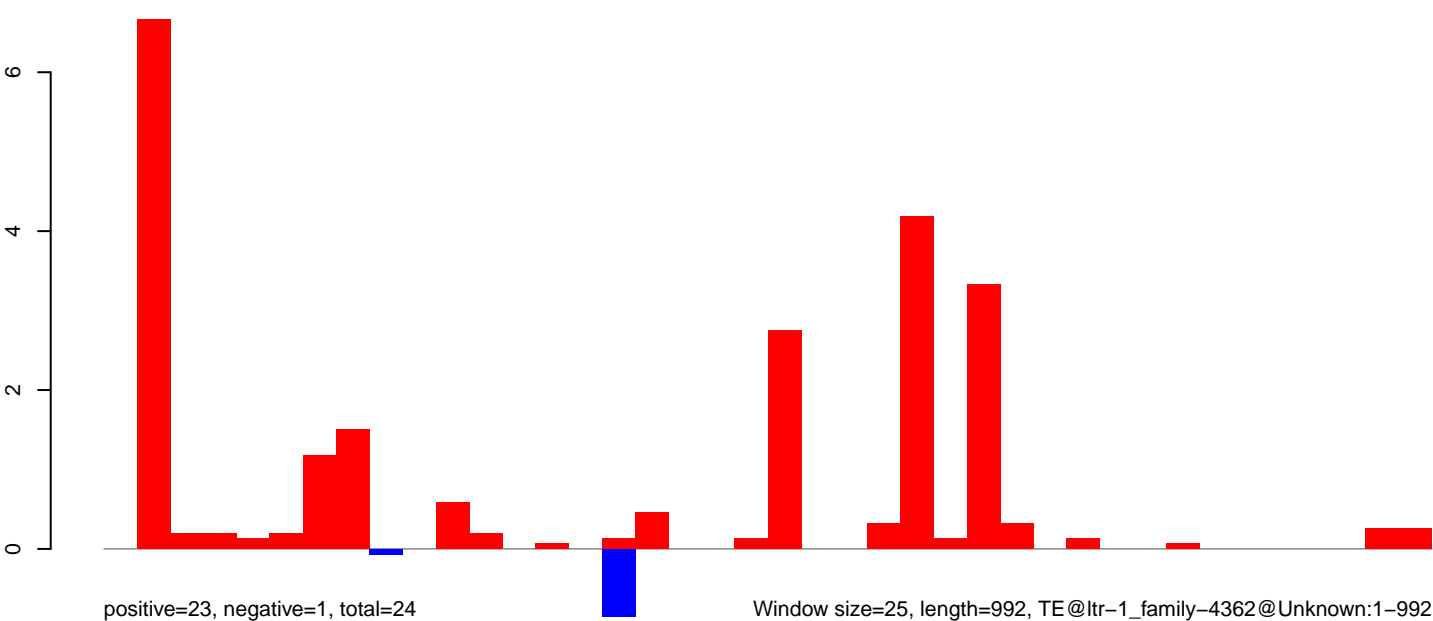
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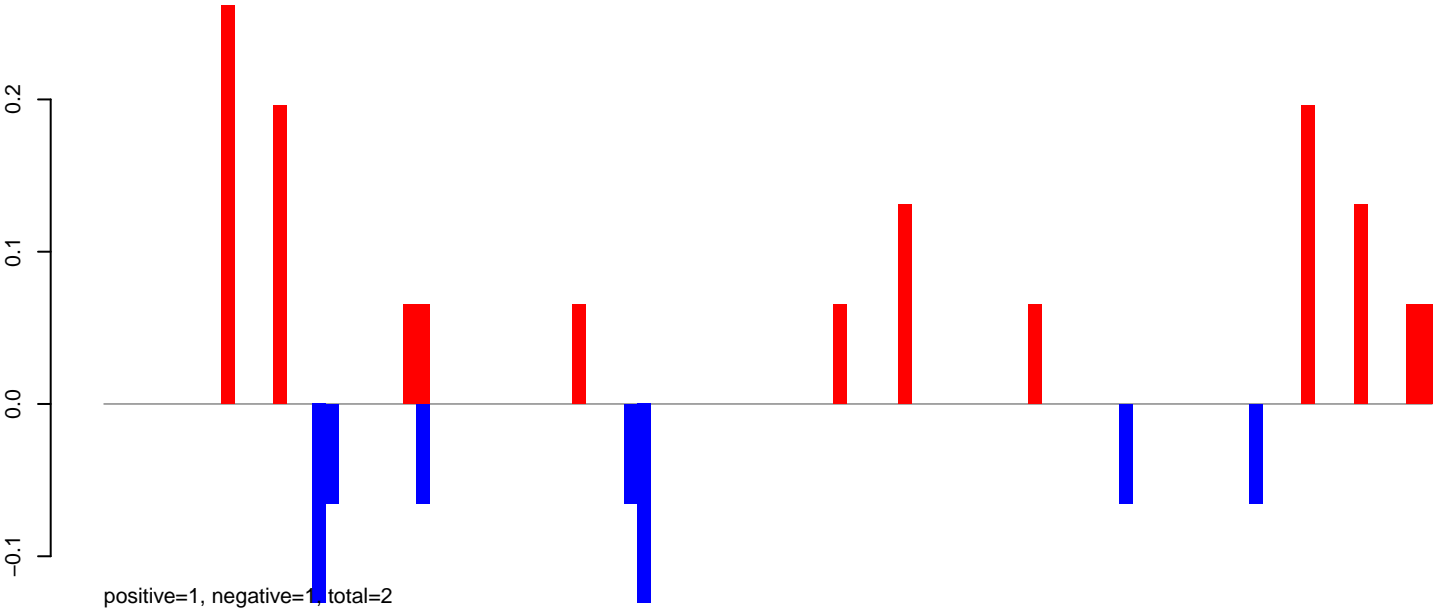


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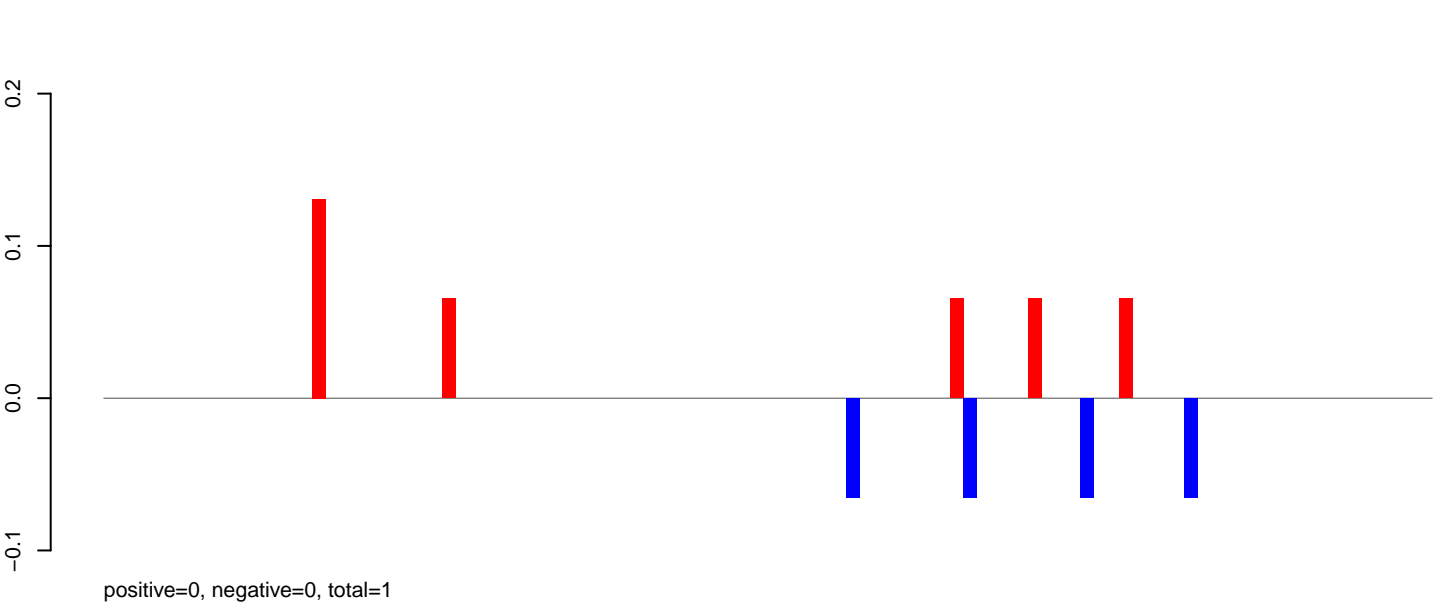


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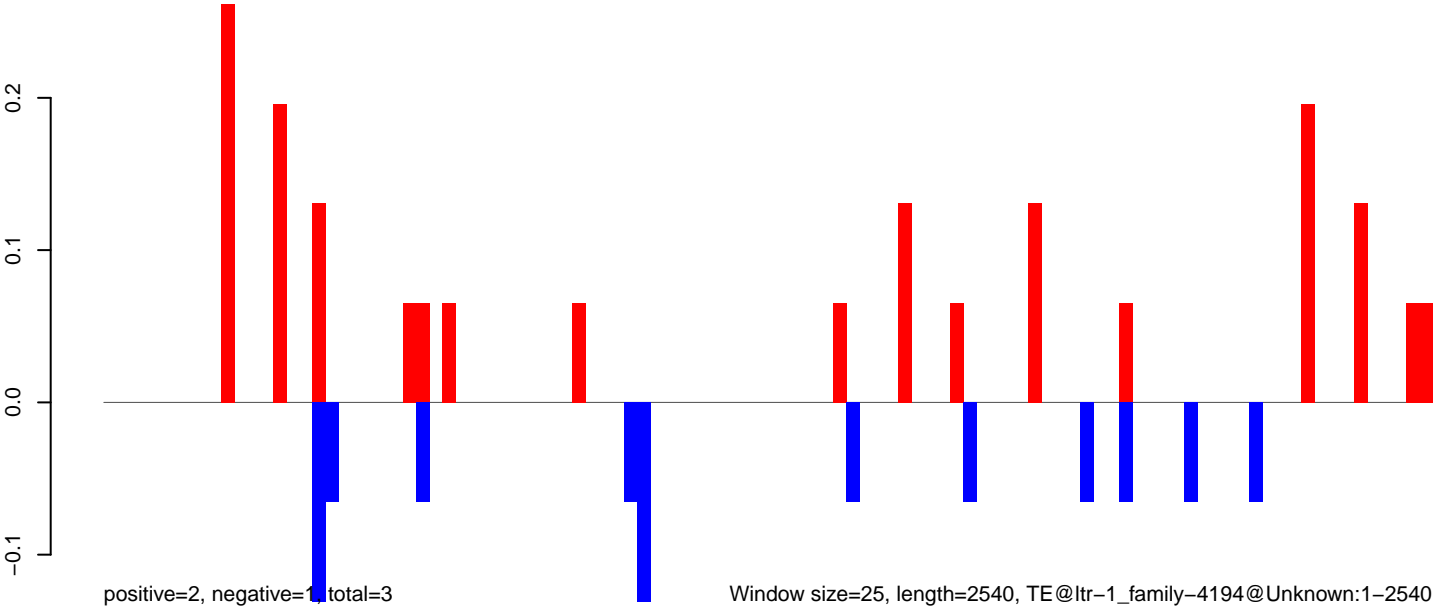
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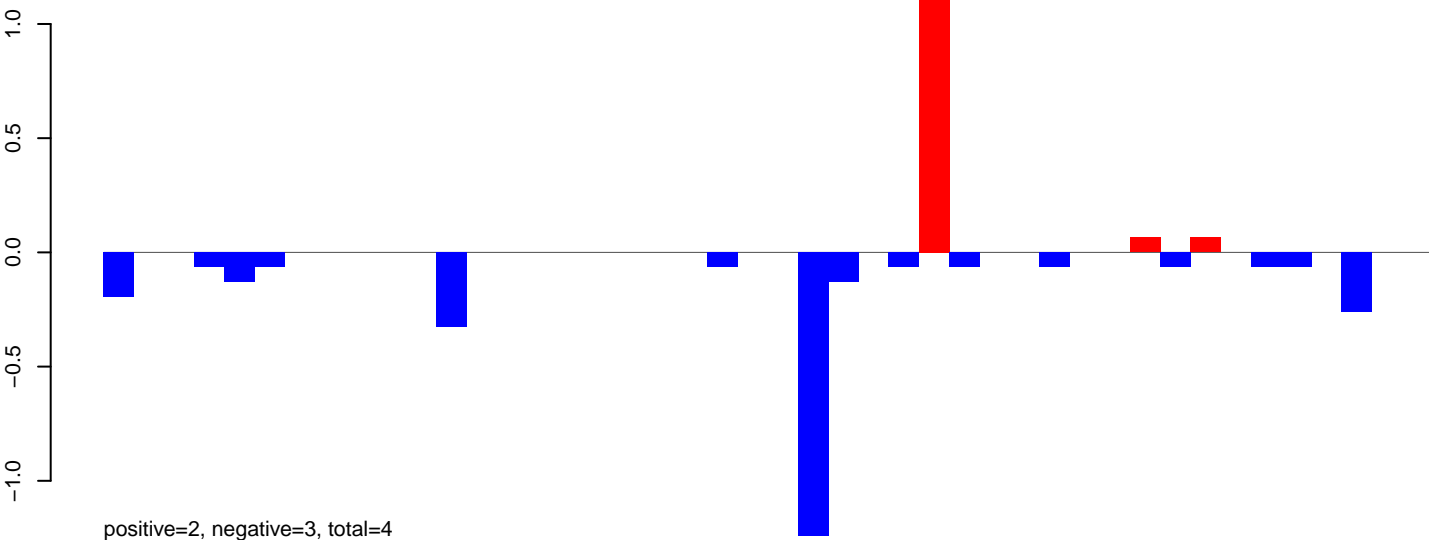
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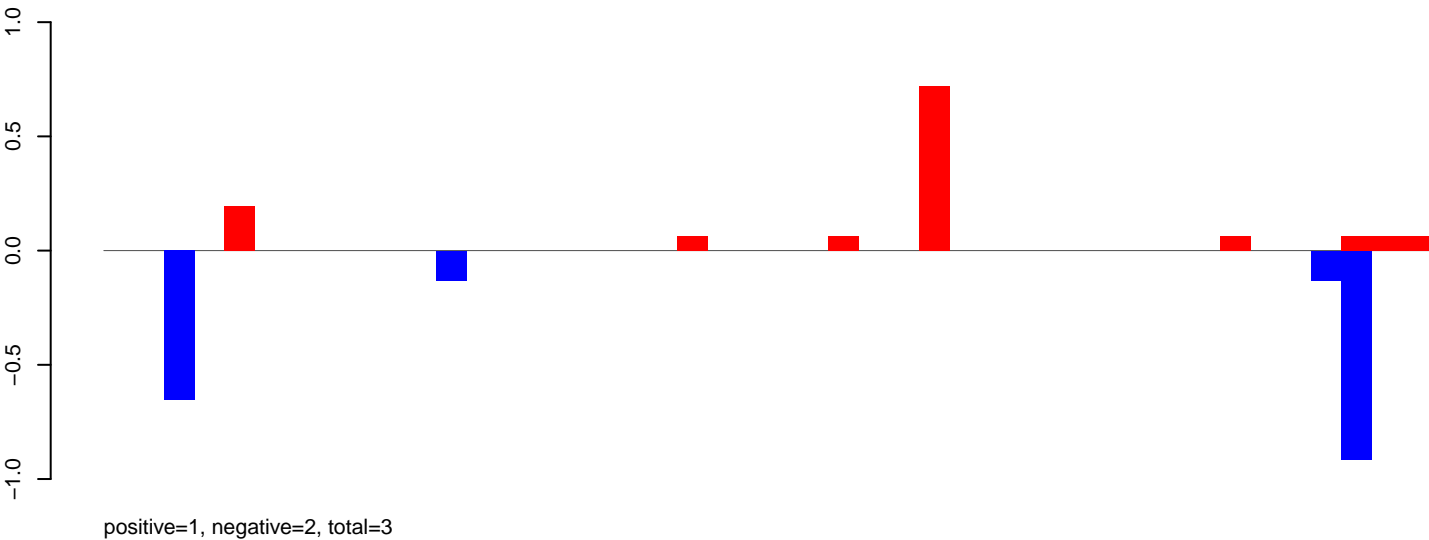
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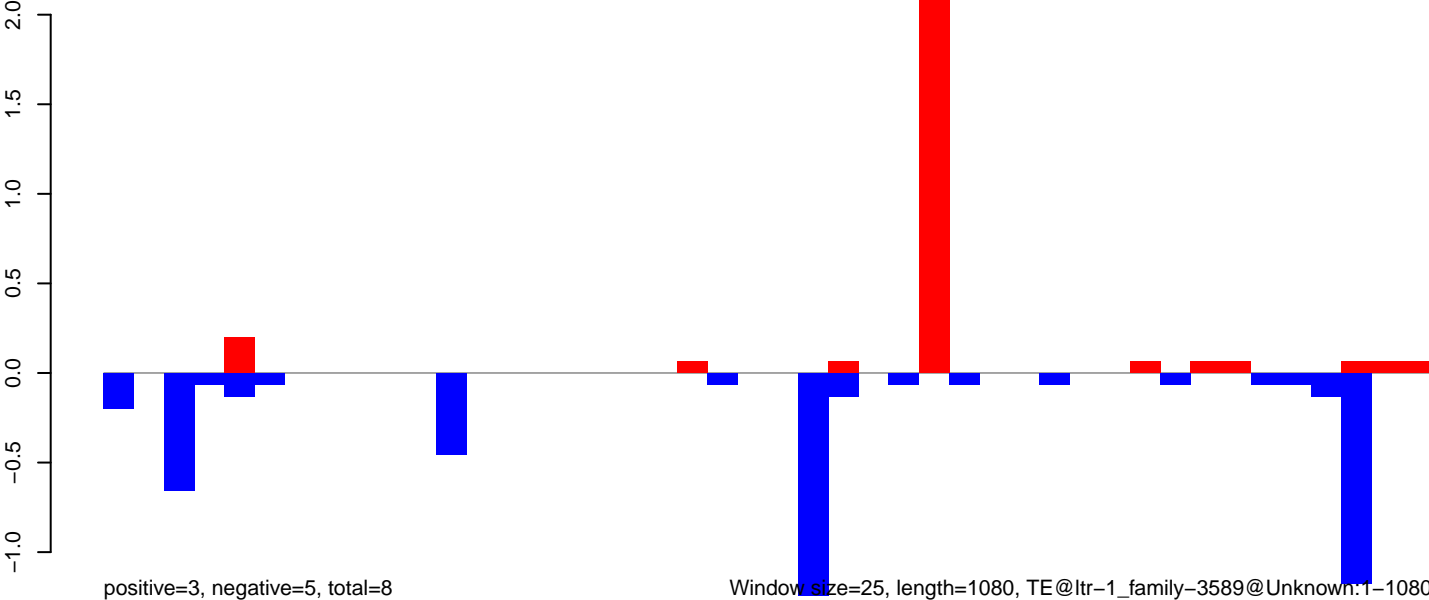
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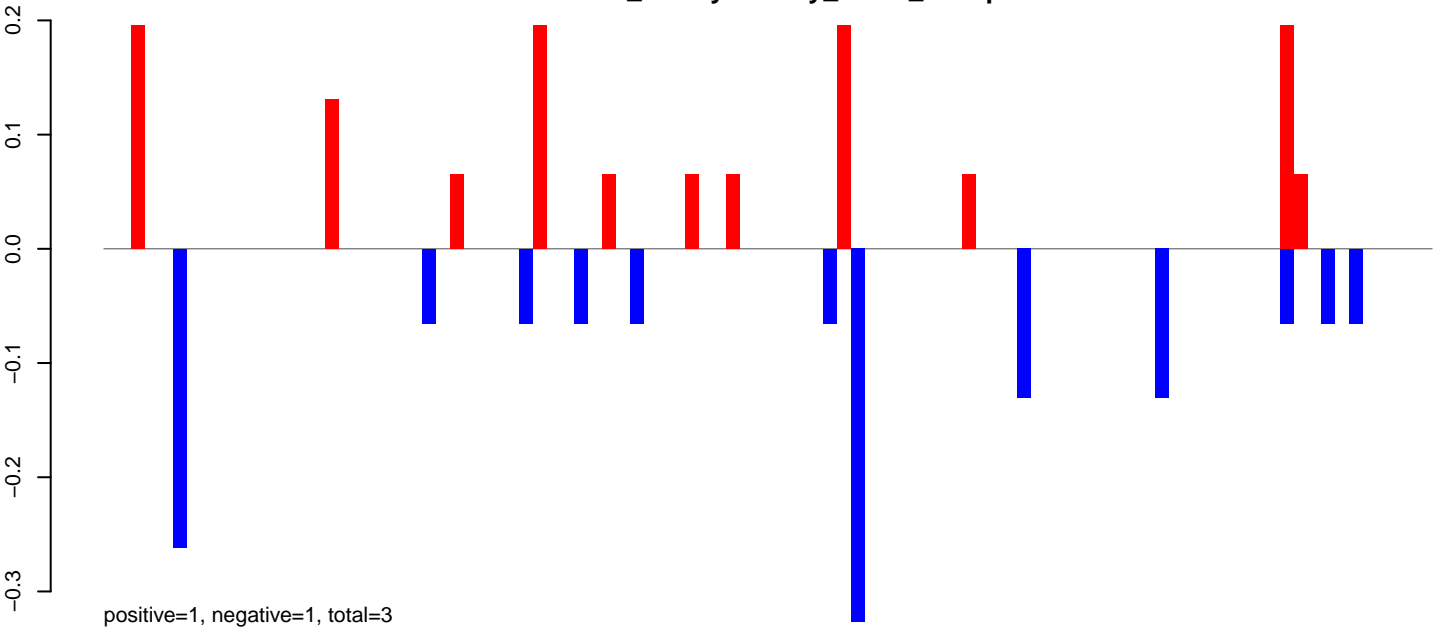
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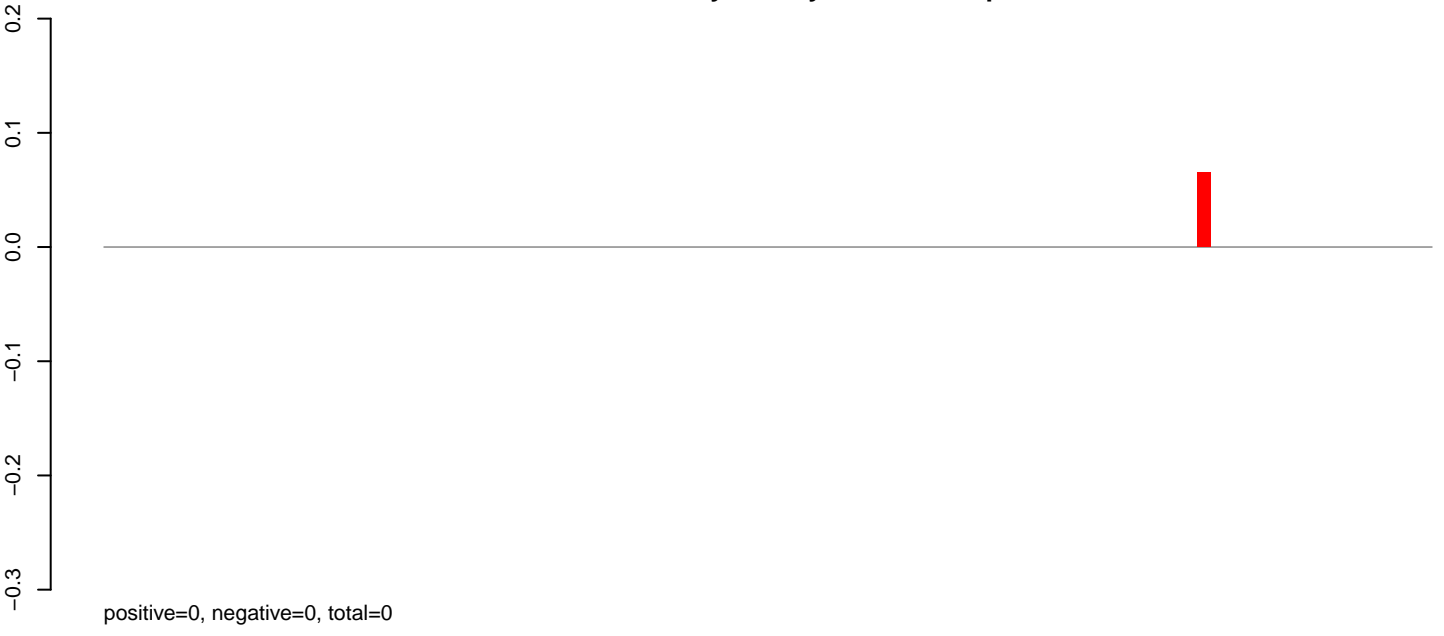
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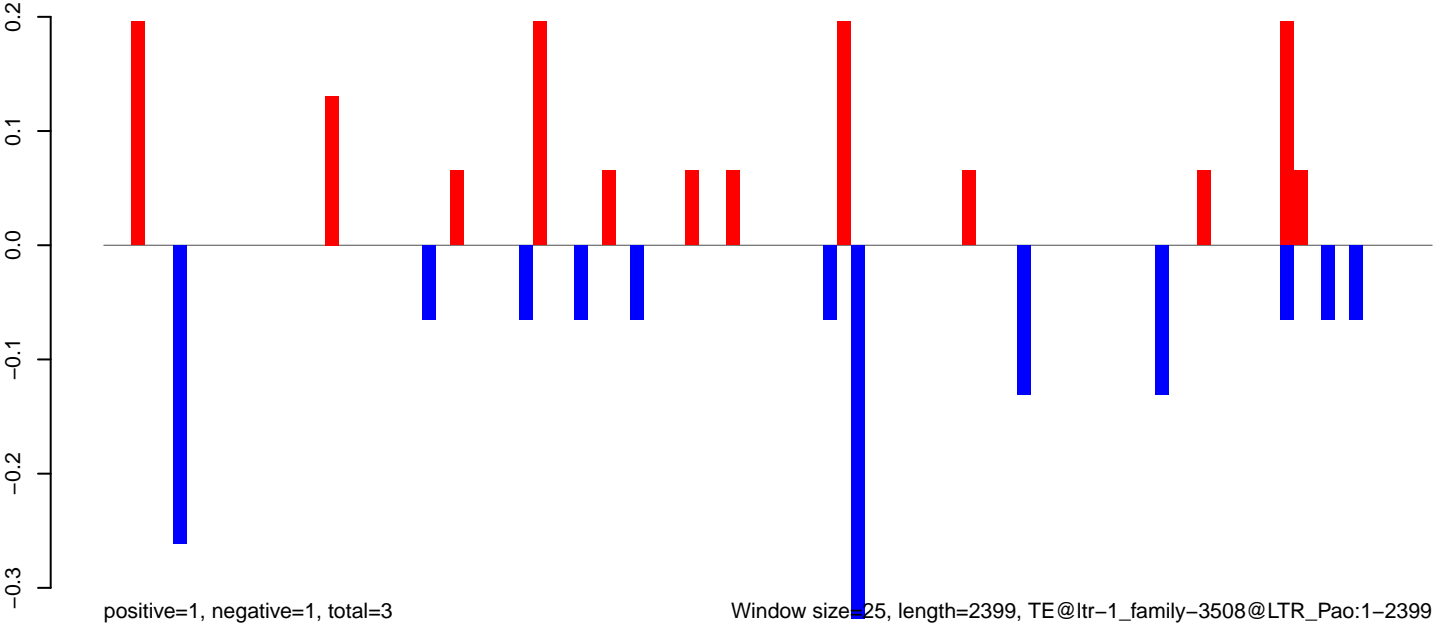
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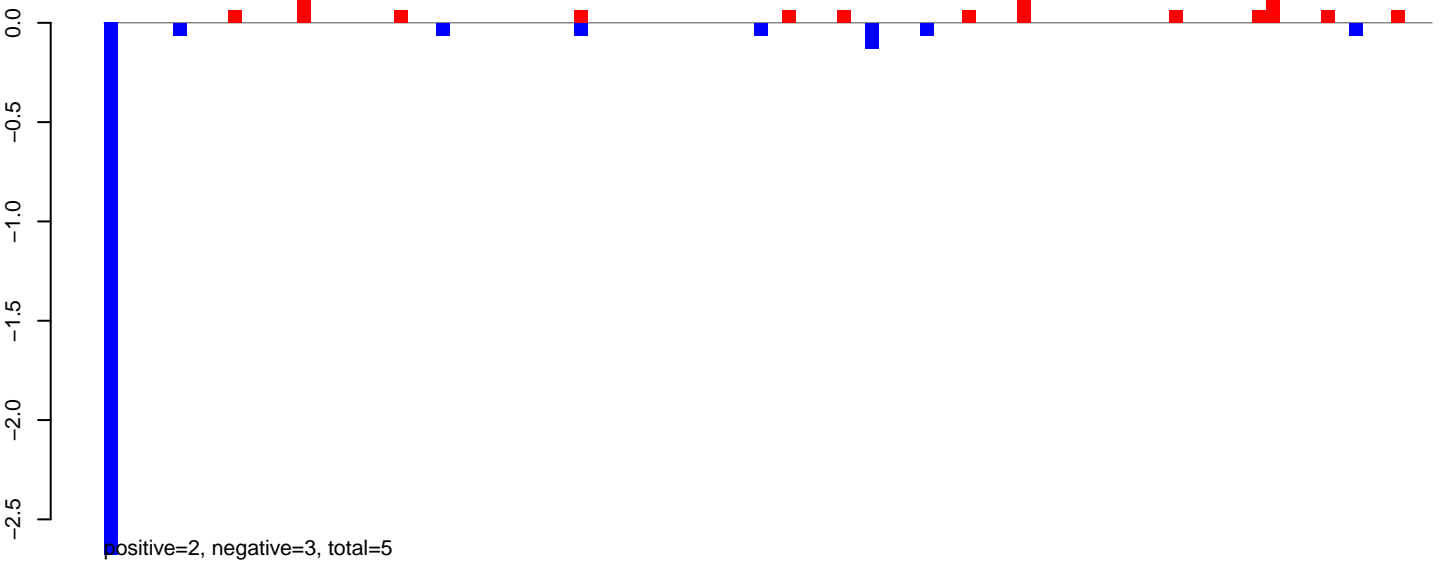
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AeAlbo_Embryo0.1day_CT.rep



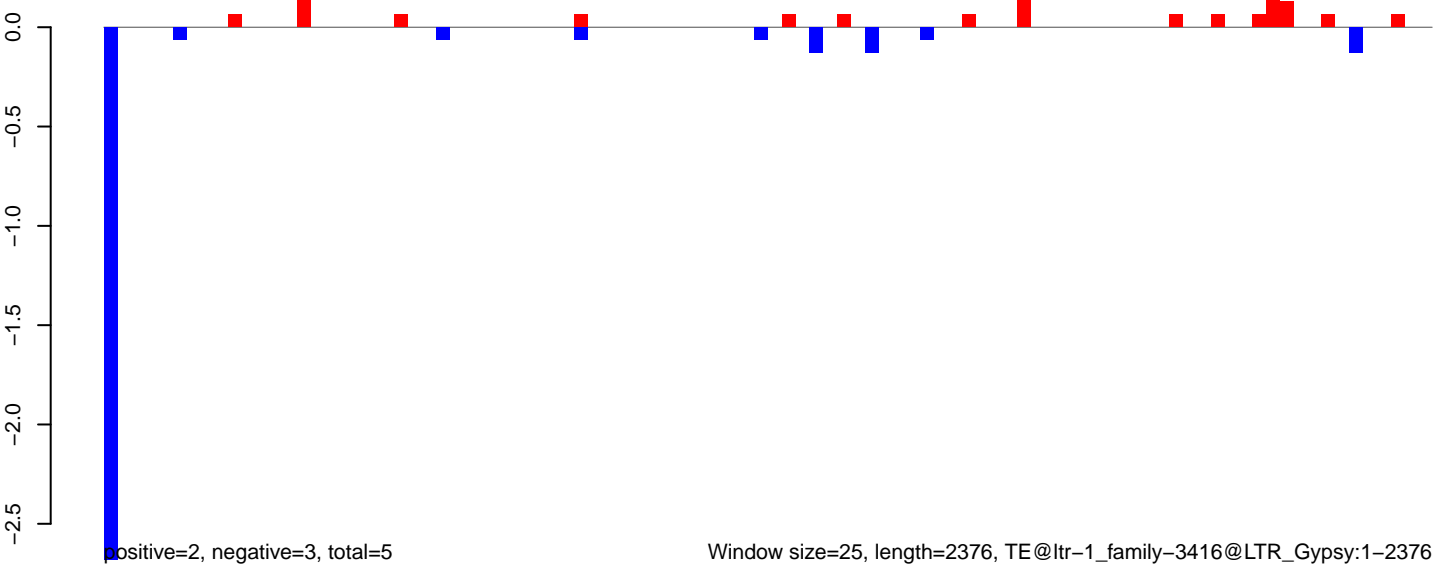
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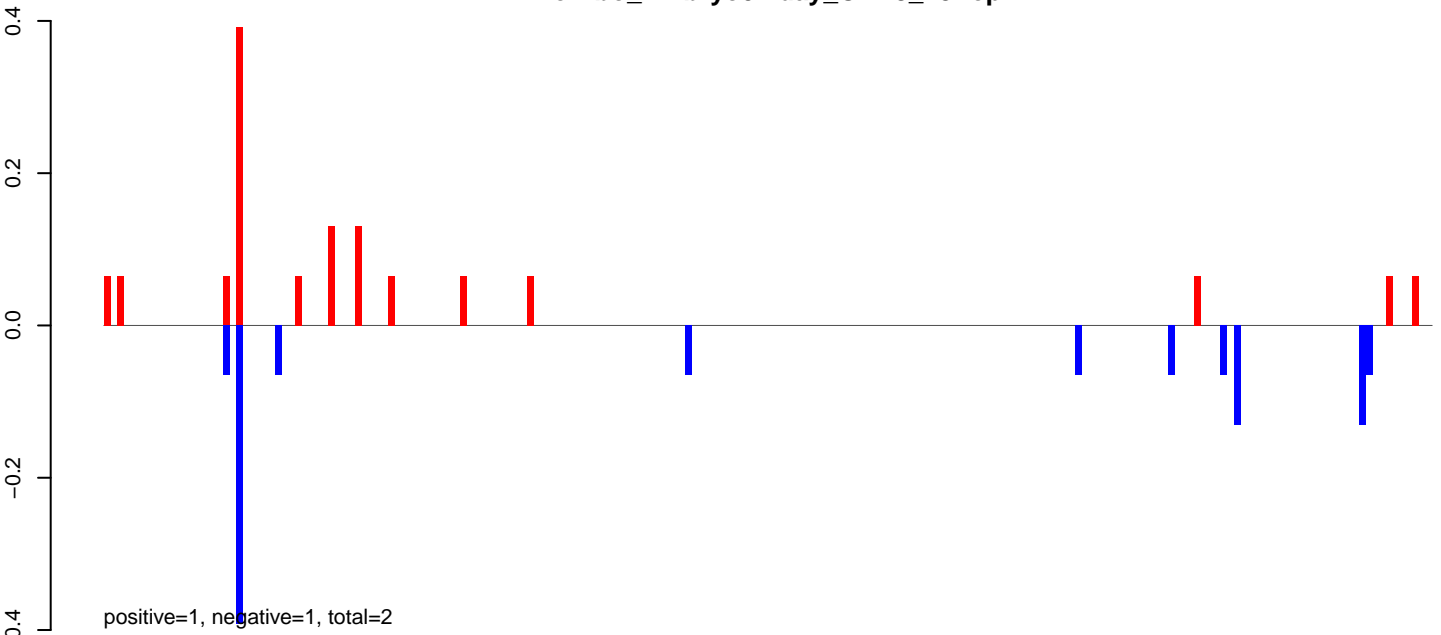
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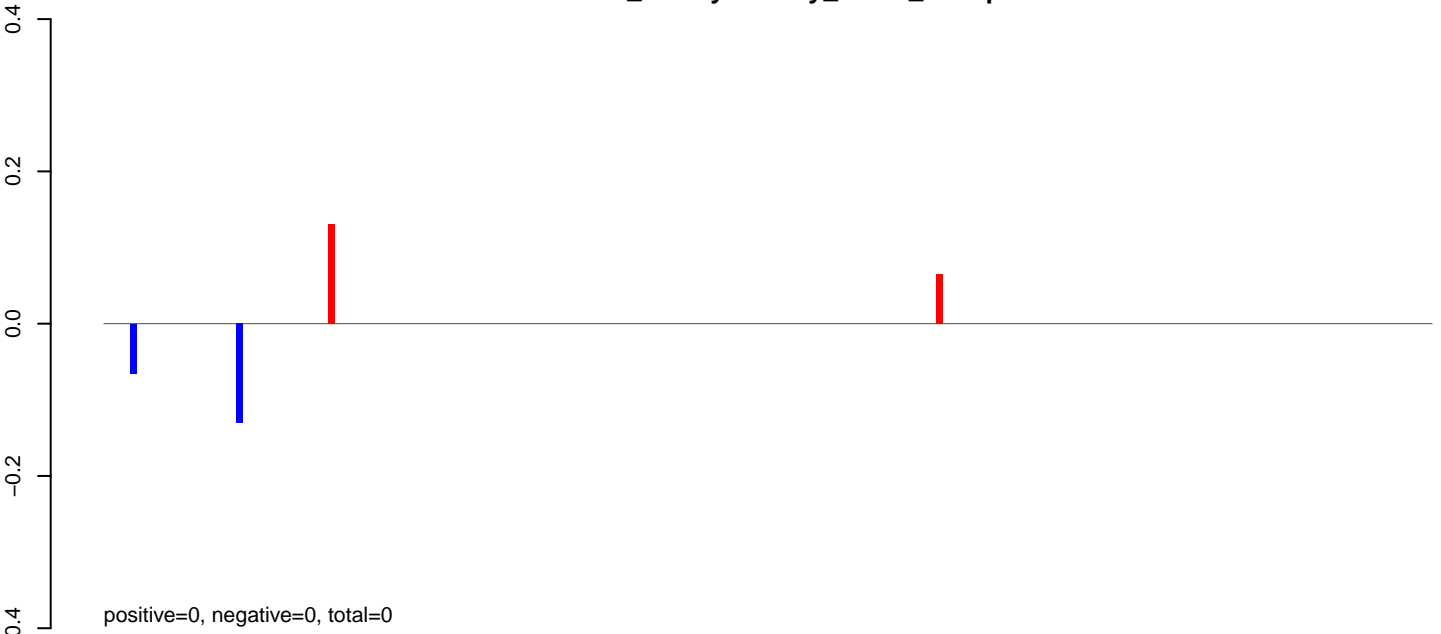
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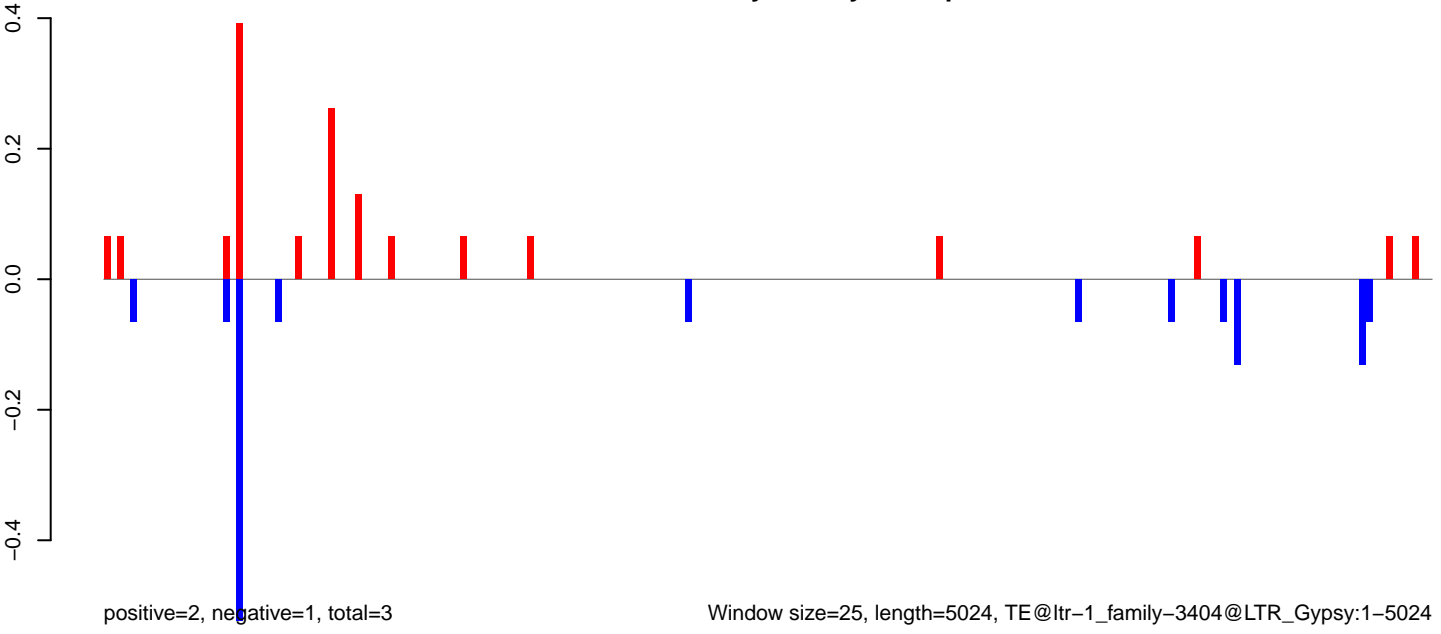
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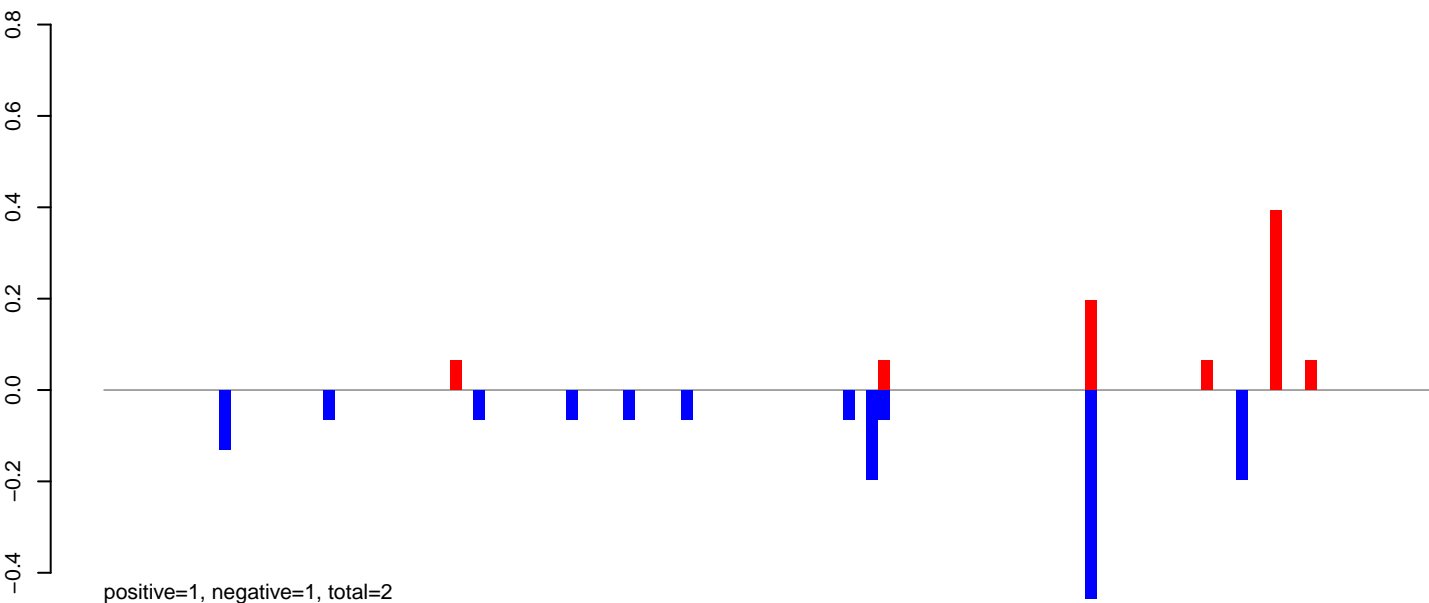
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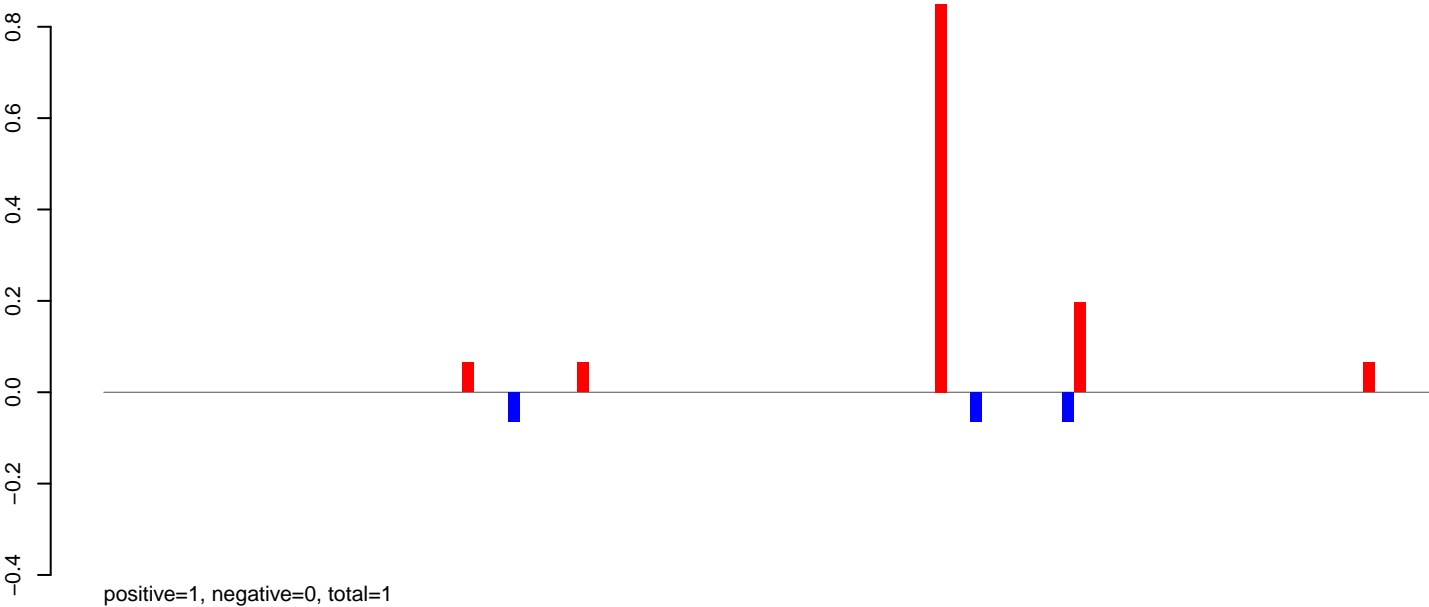
AeAlbo_Embryo0.1day_CT.rep



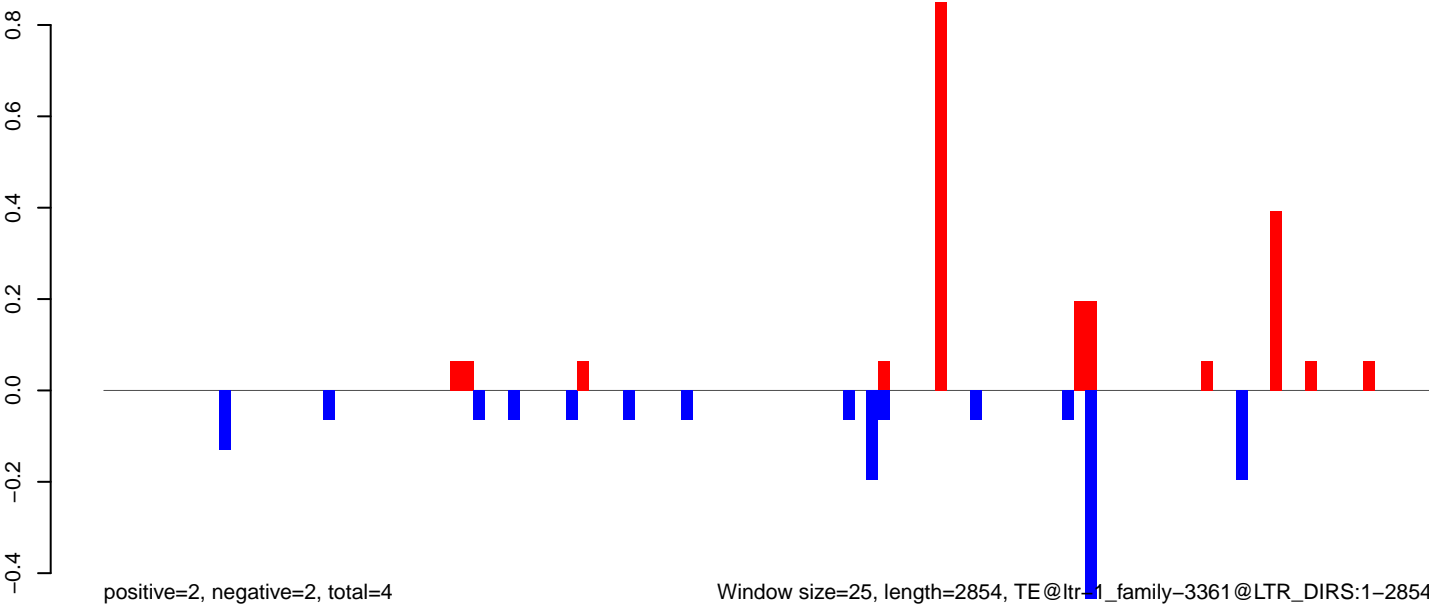
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AeAlbo_Embryo0.1day_CT.24_35.rep

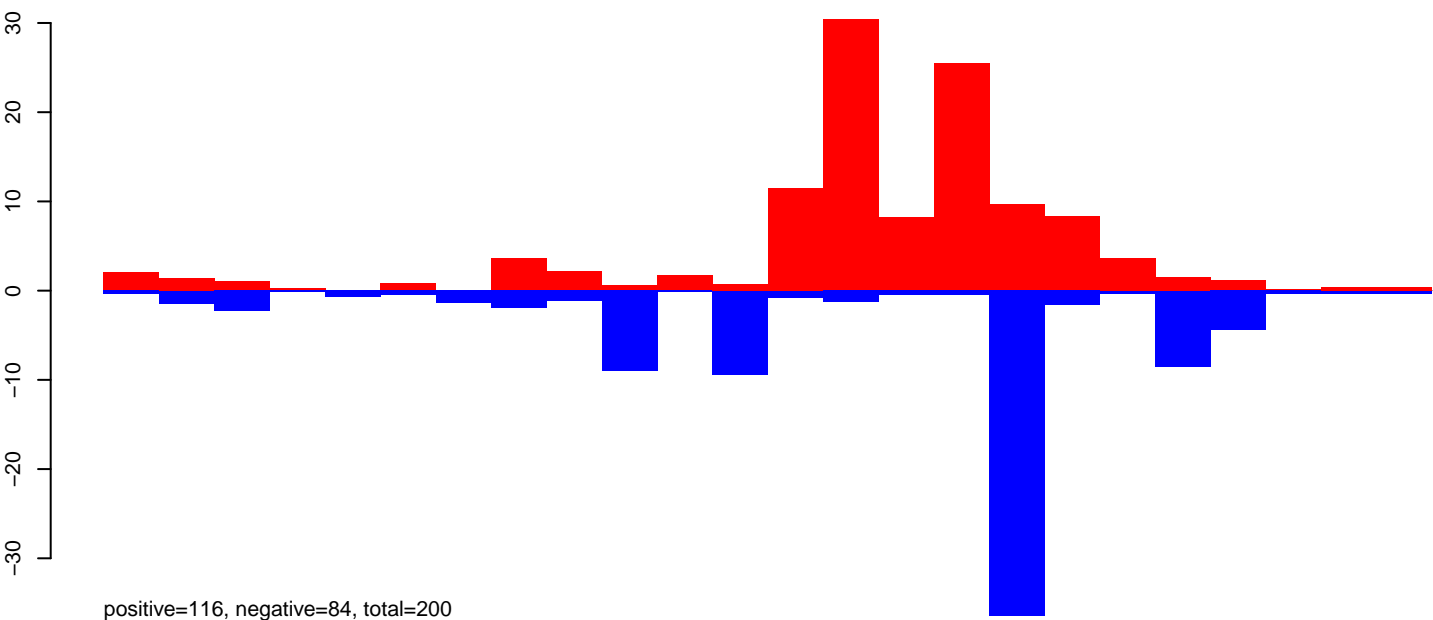


AeAlbo_Embryo0.1day_CT.rep

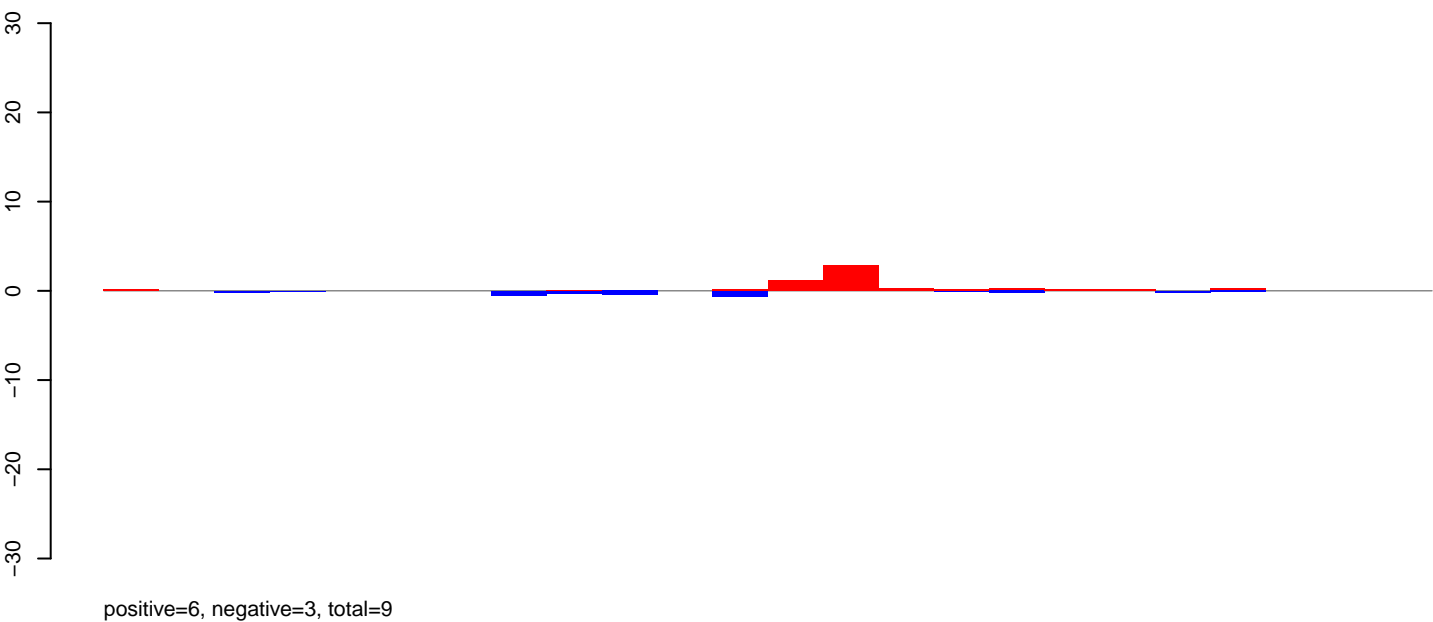


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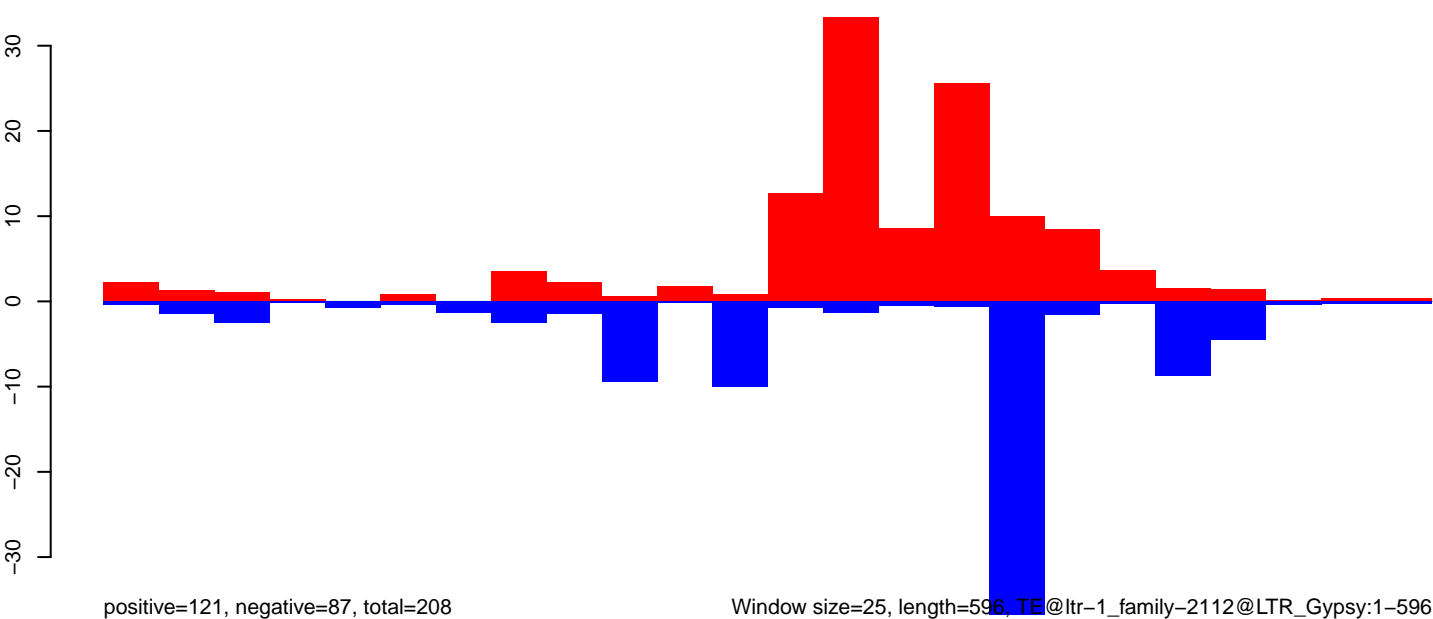
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AeAlbo_Embryo0.1day_CT.24_35.rep

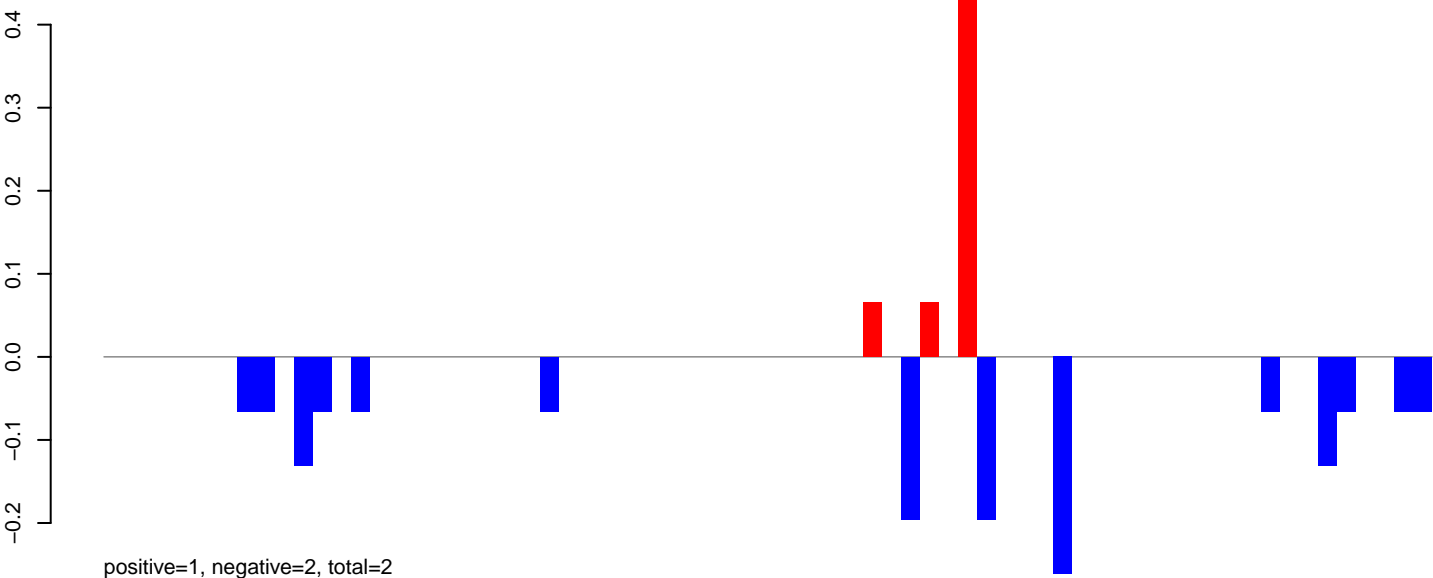


AeAlbo_Embryo0.1day_CT.rep

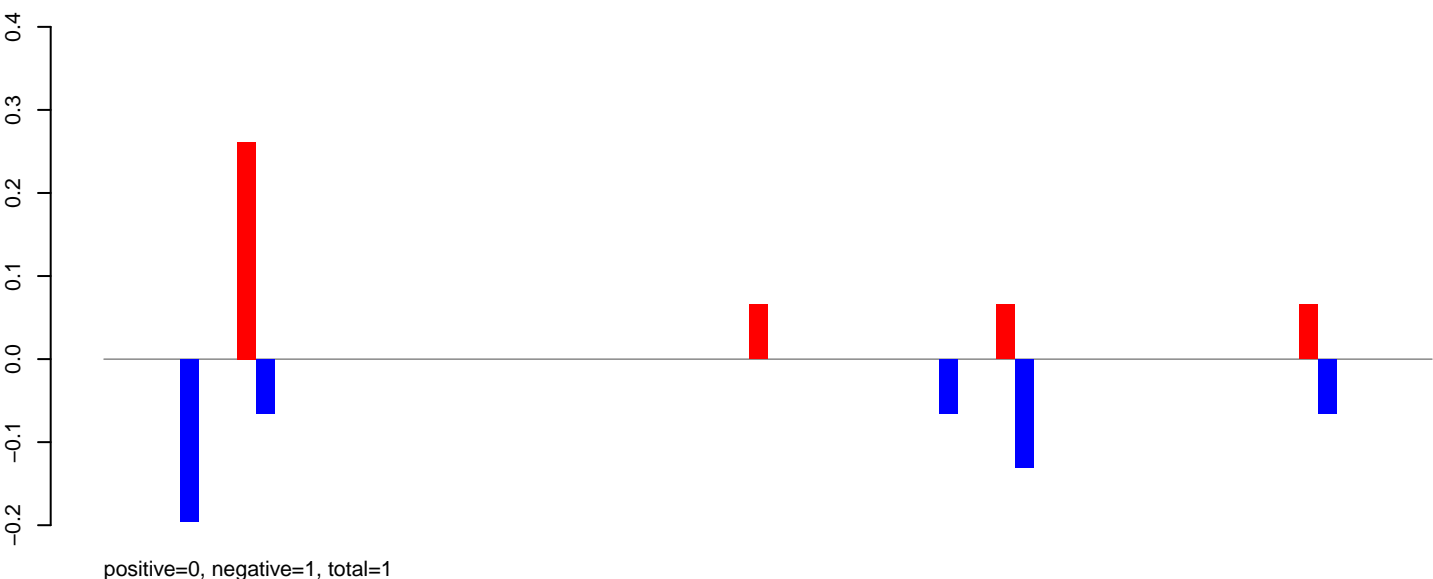


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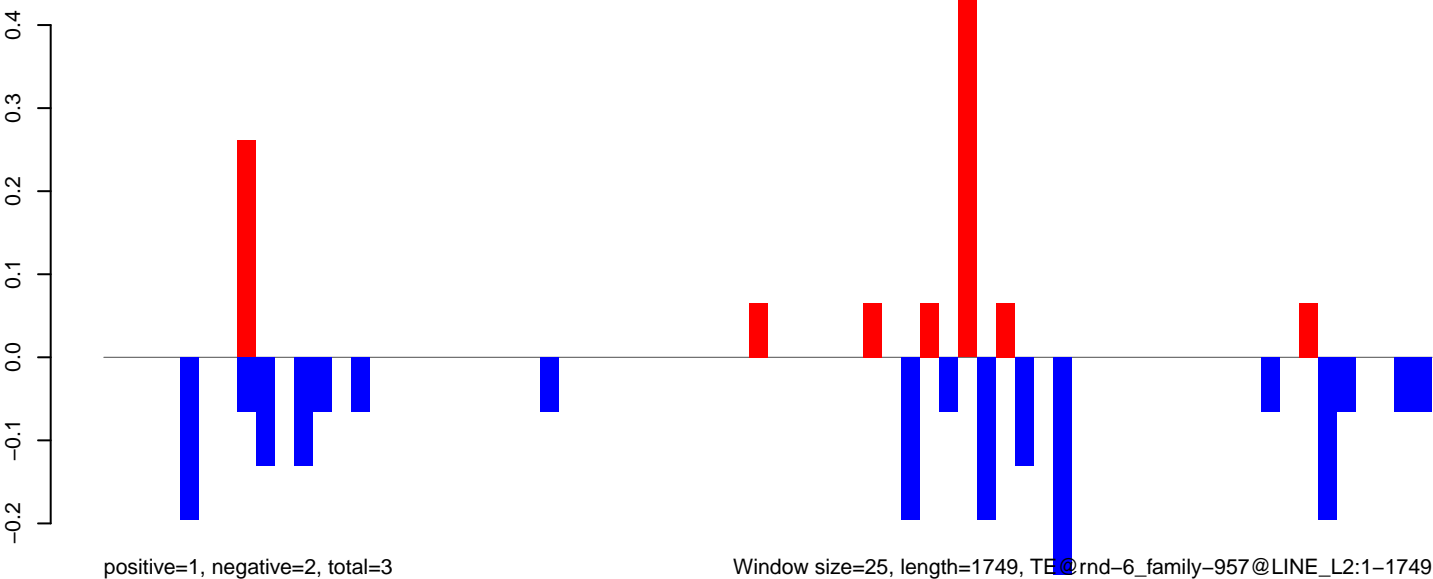
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AeAlbo_Embryo0.1day_CT.24_35.rep



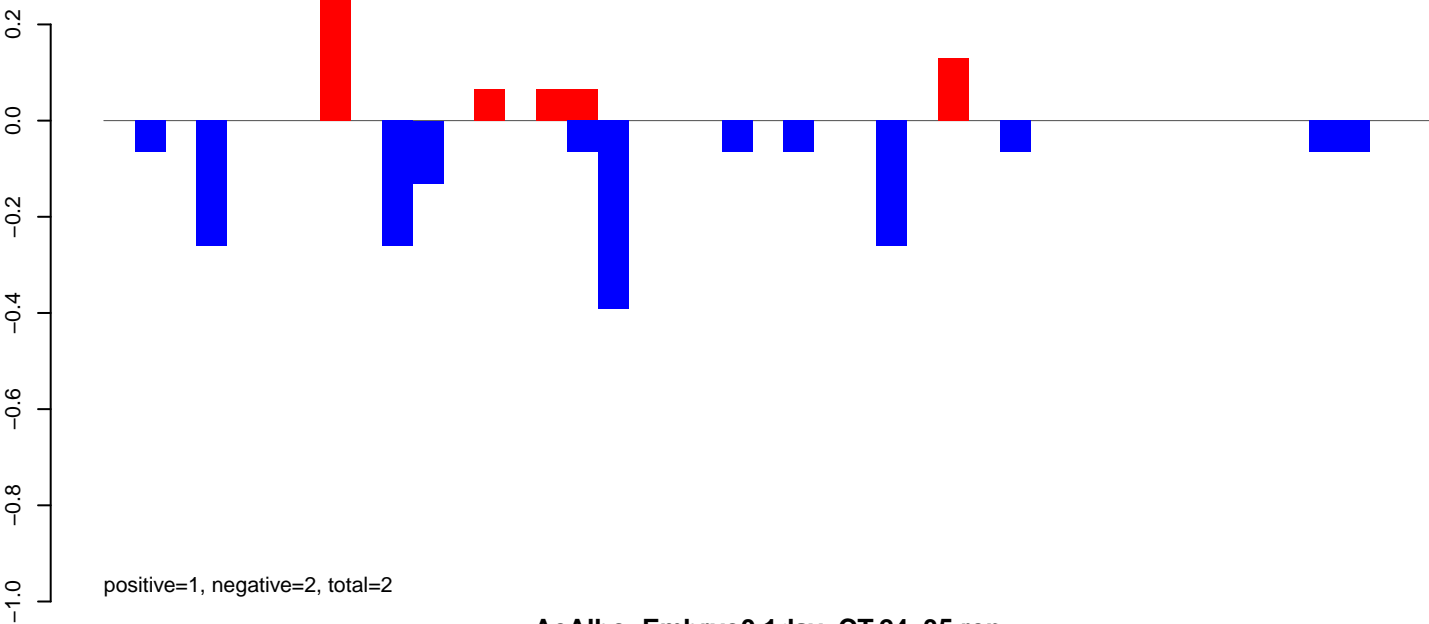
AeAlbo_Embryo0.1day_CT.rep



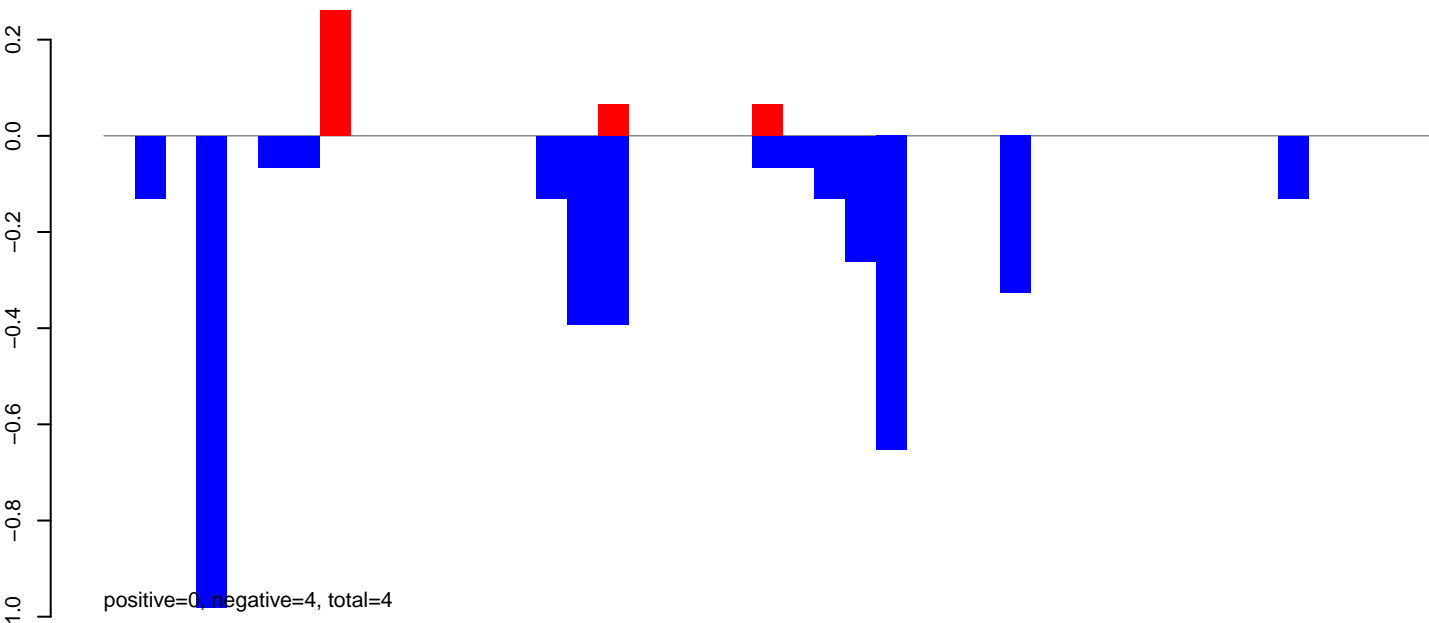
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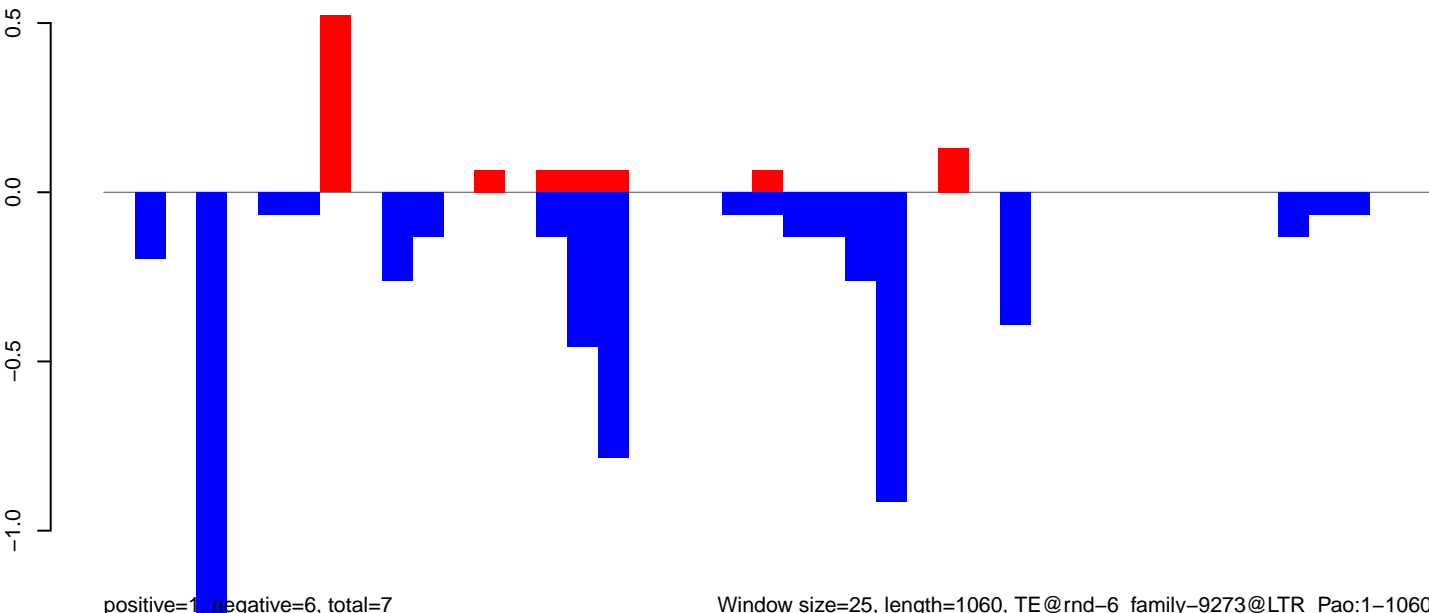
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AeAlbo_Embryo0.1day_CT.24_35.rep

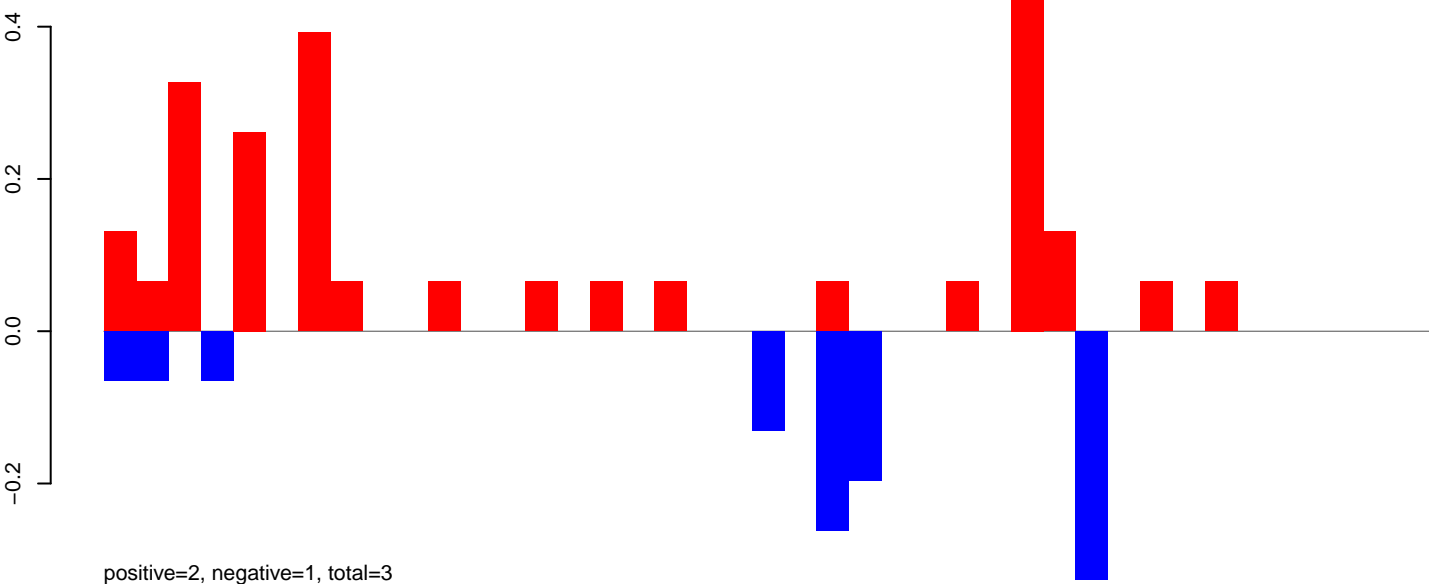


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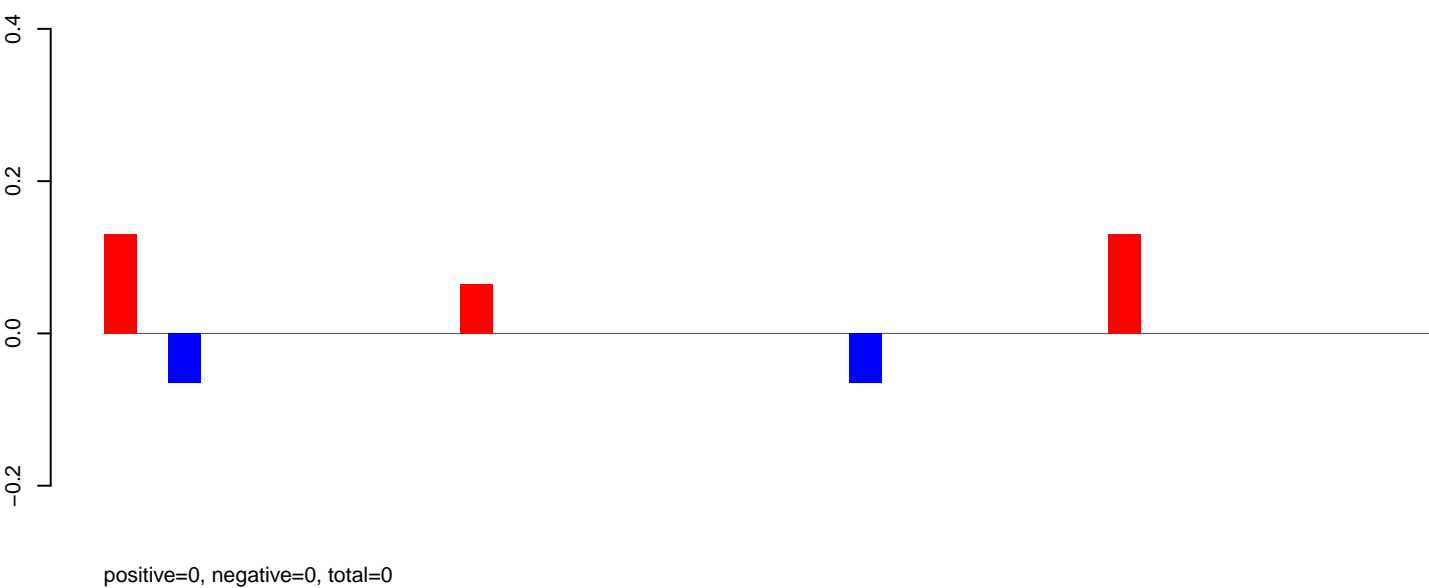


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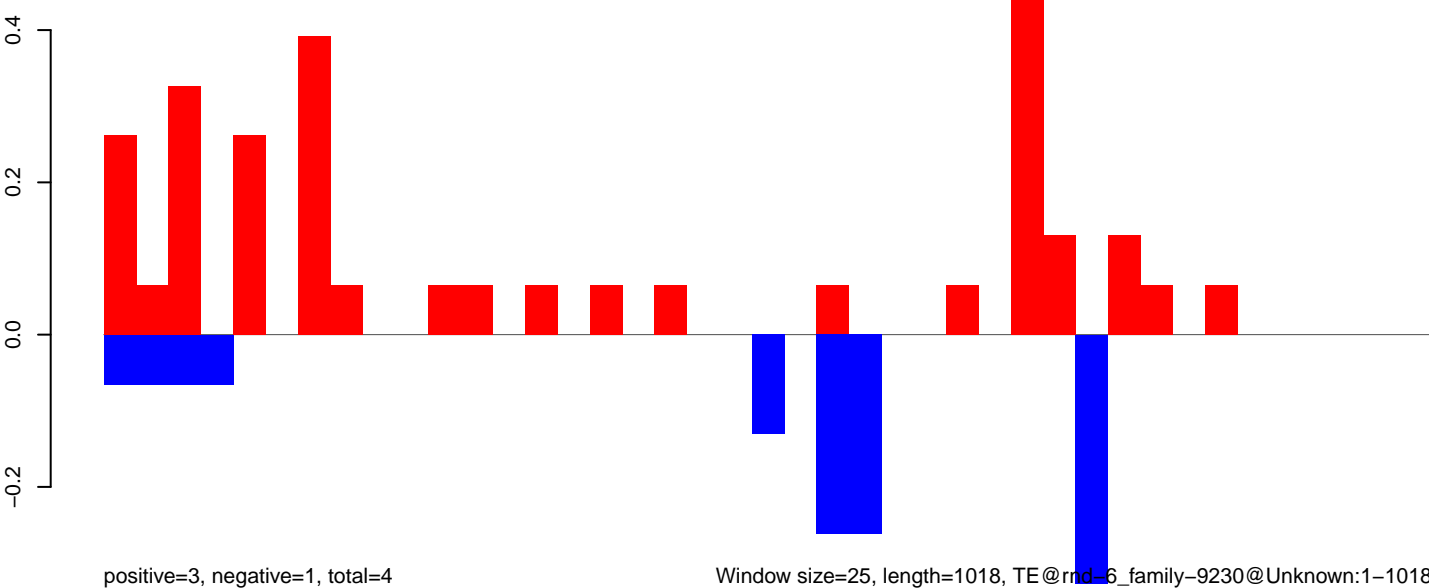
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AeAlbo_Embryo0.1day_CT.24_35.rep

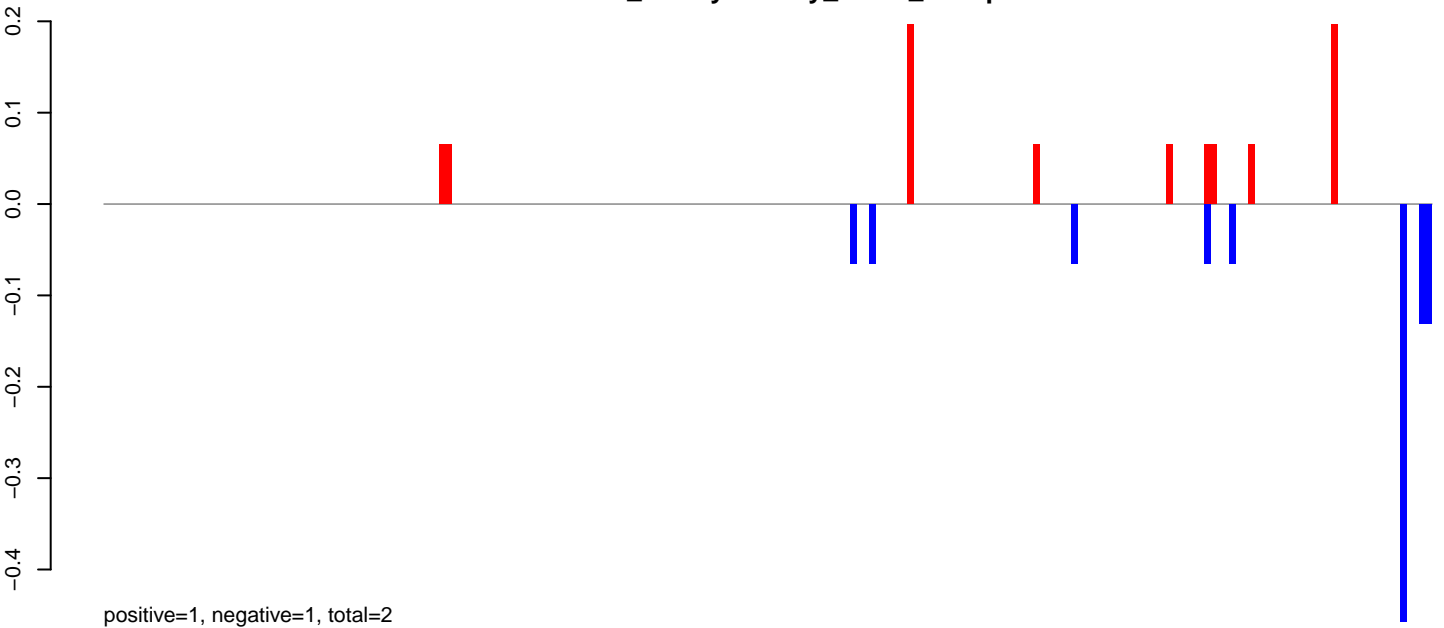


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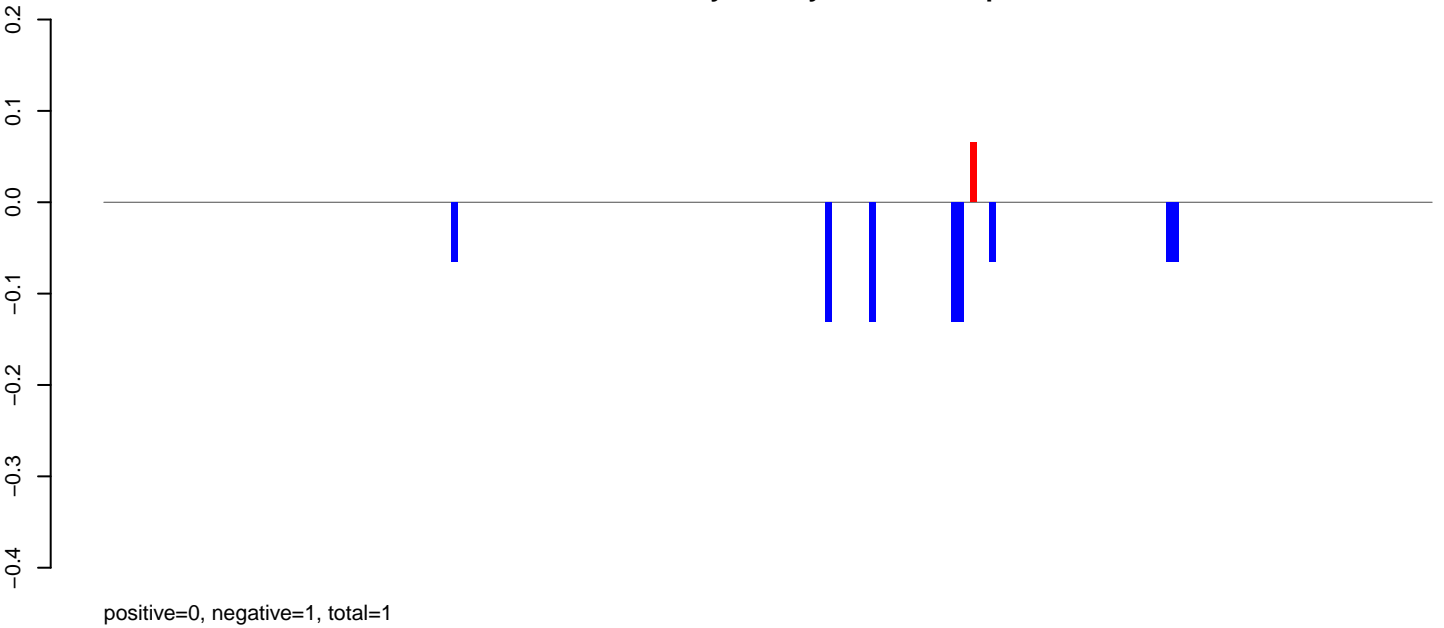


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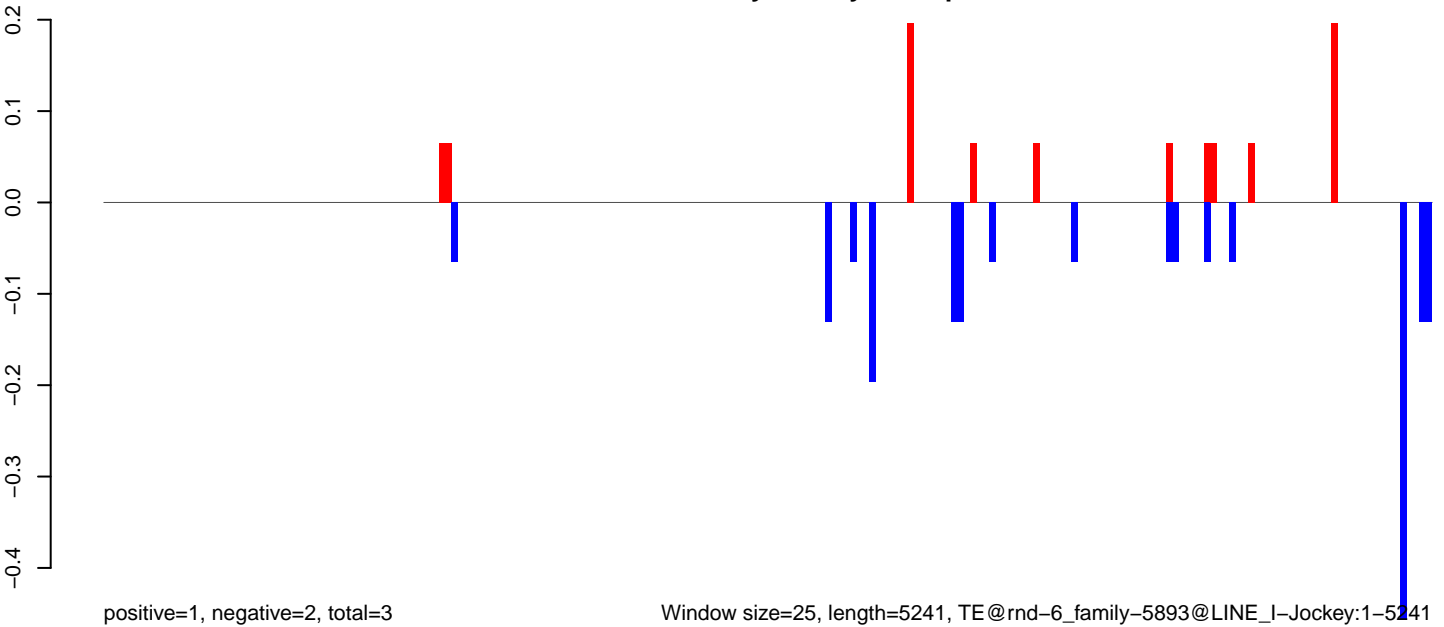
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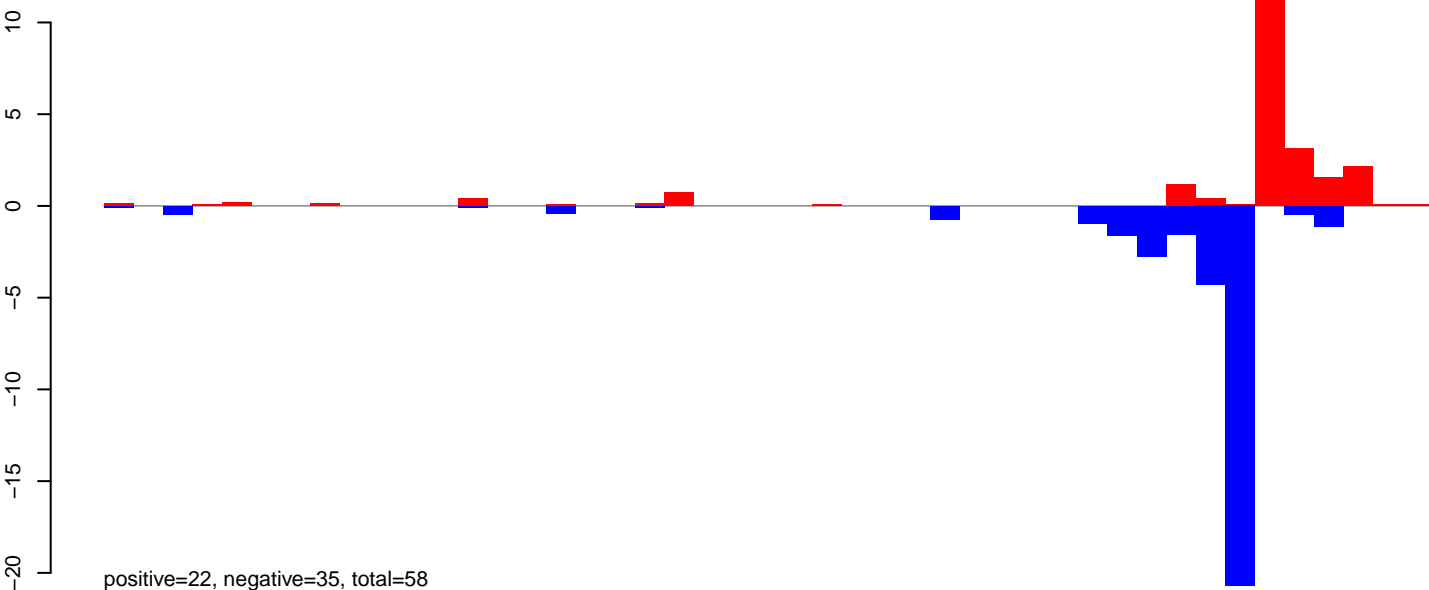
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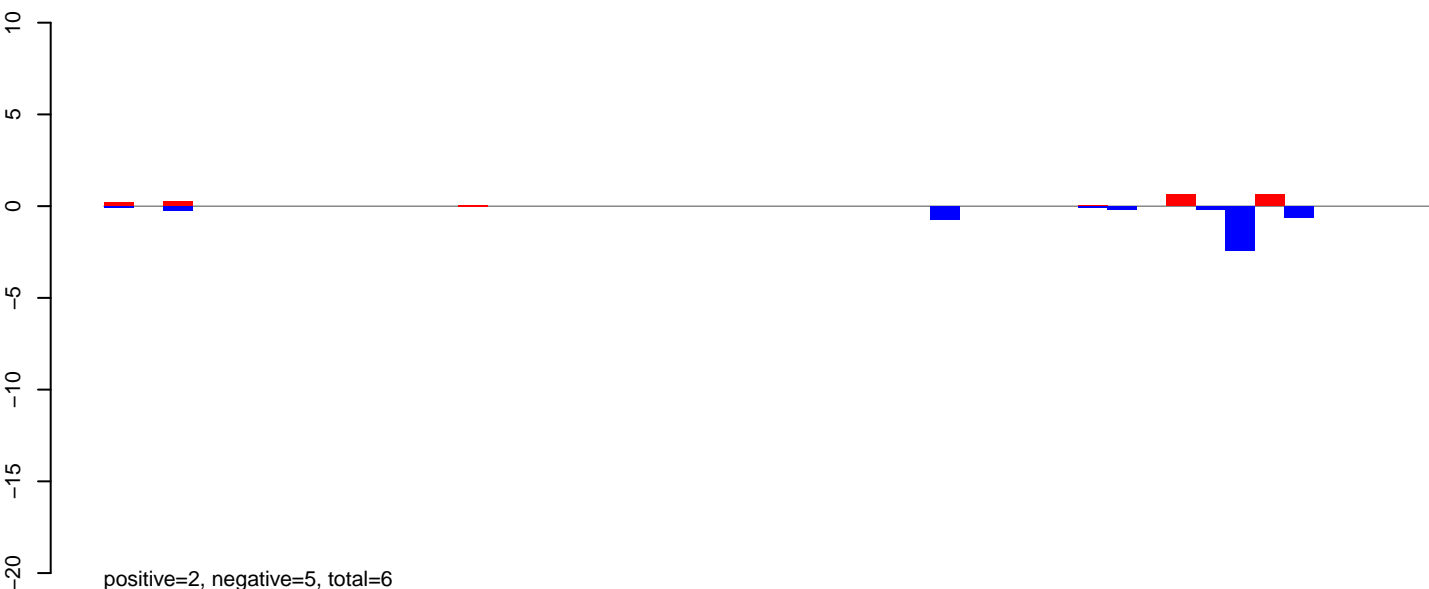
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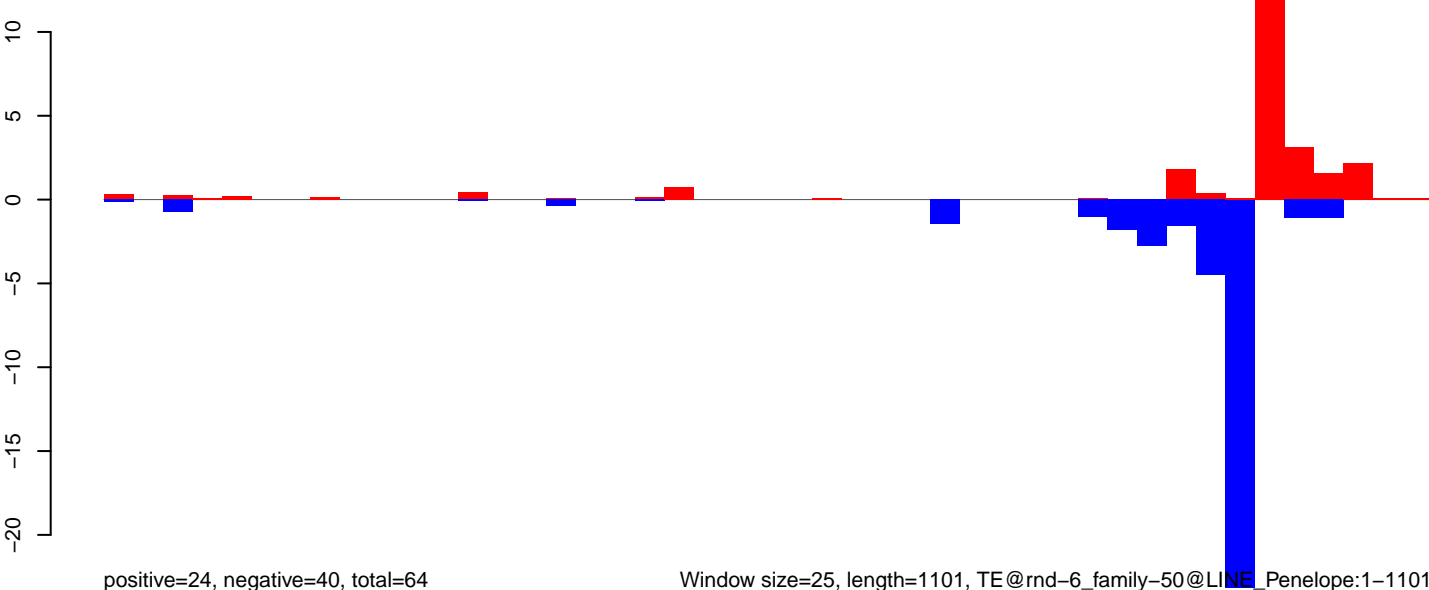
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

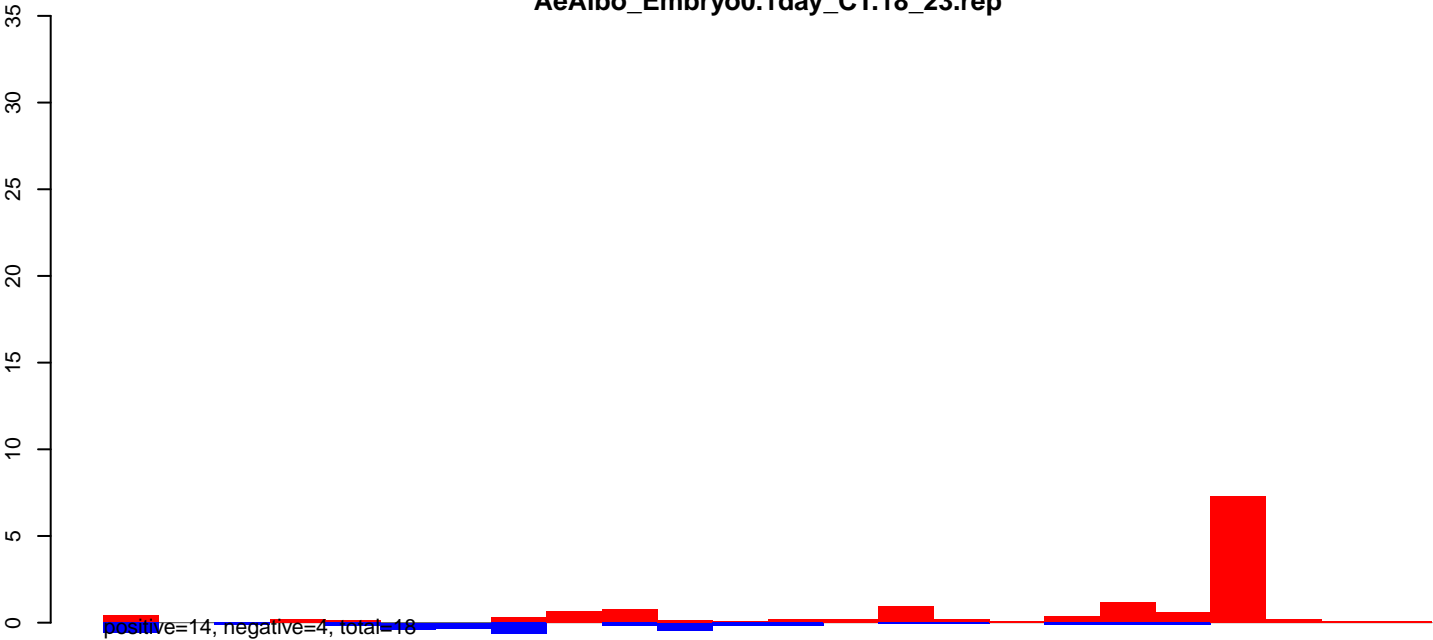


AeAlbo_Embryo0.1day_CT.rep

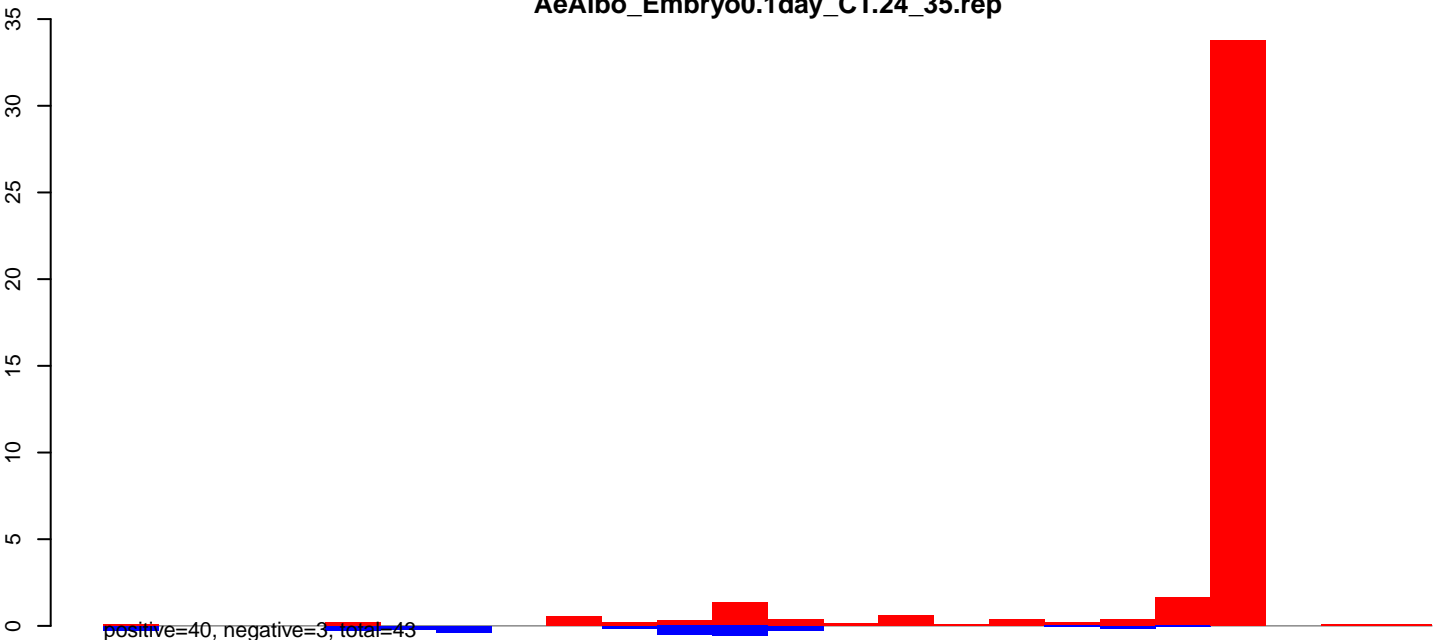


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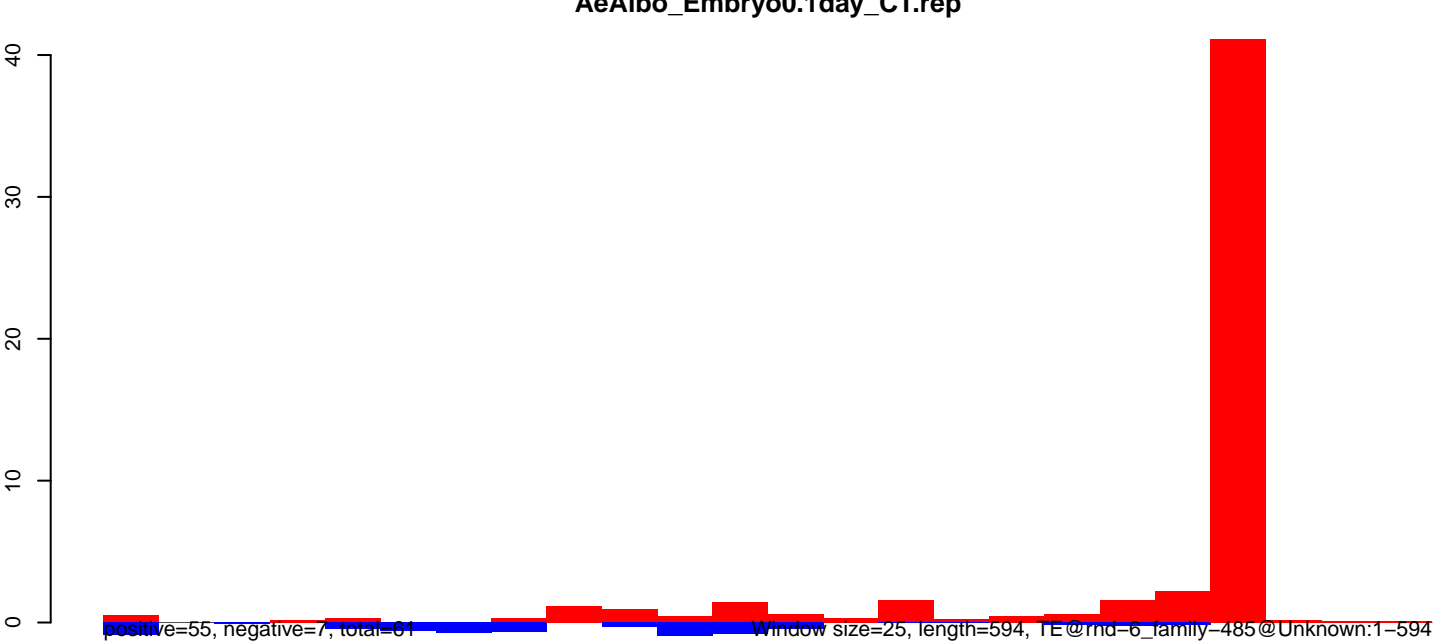
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AeAlbo_Embryo0.1day_CT.24_35.rep

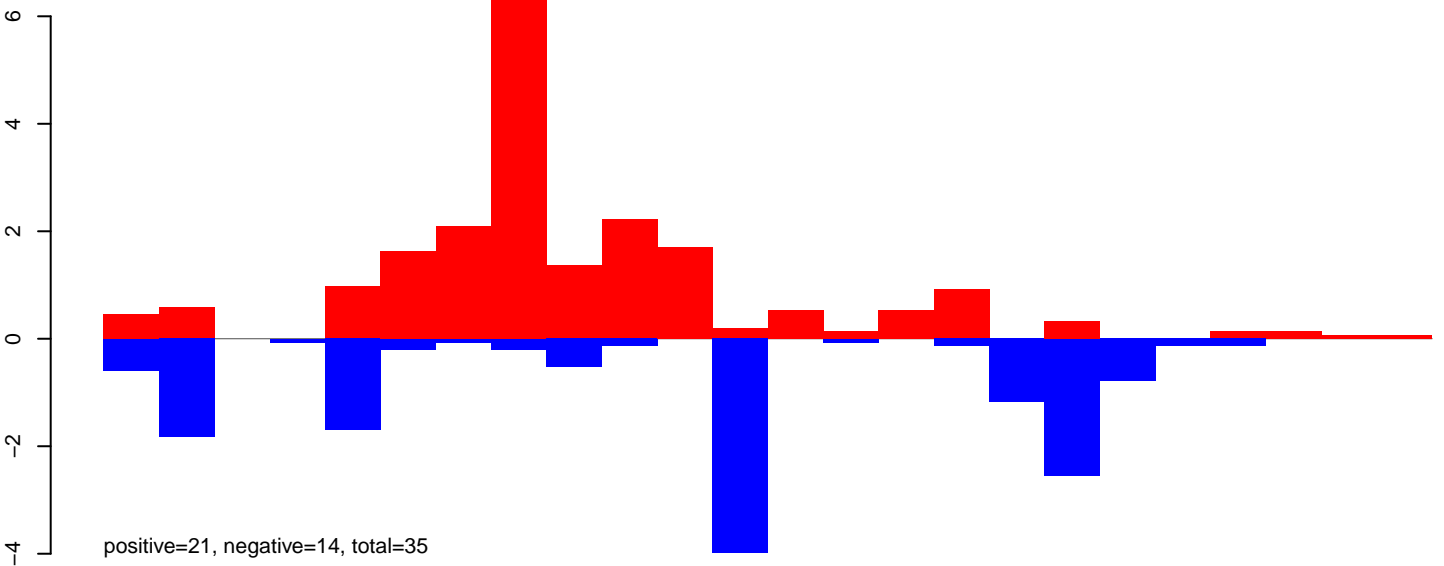


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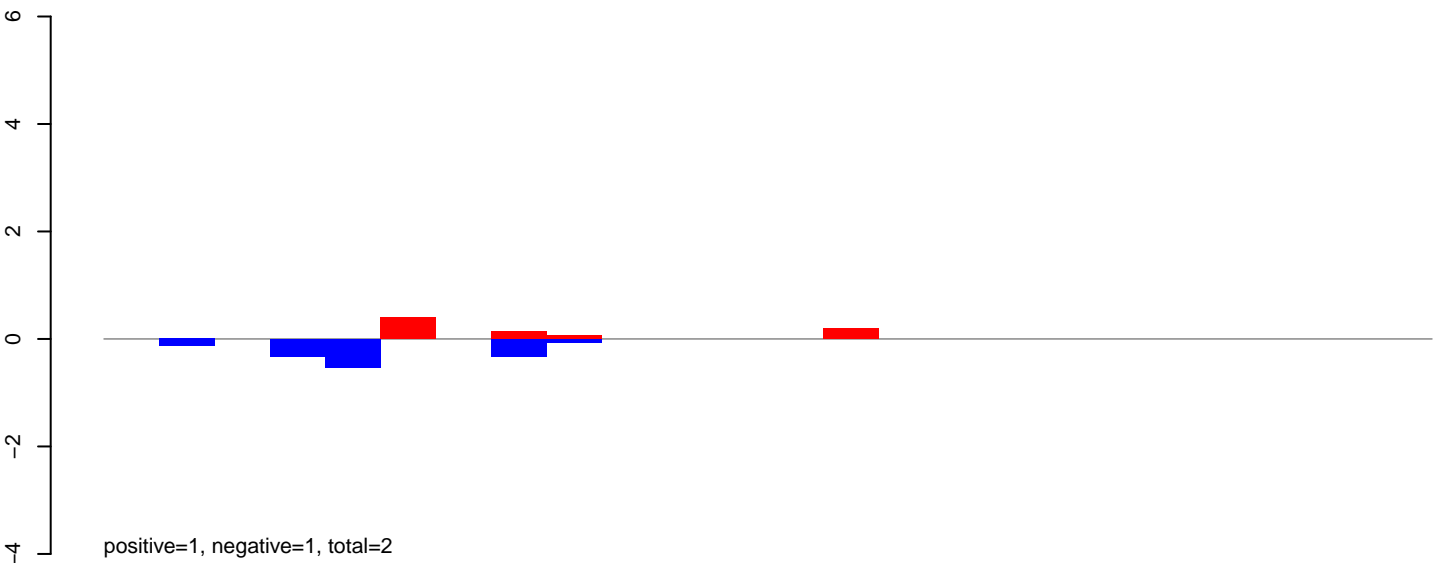


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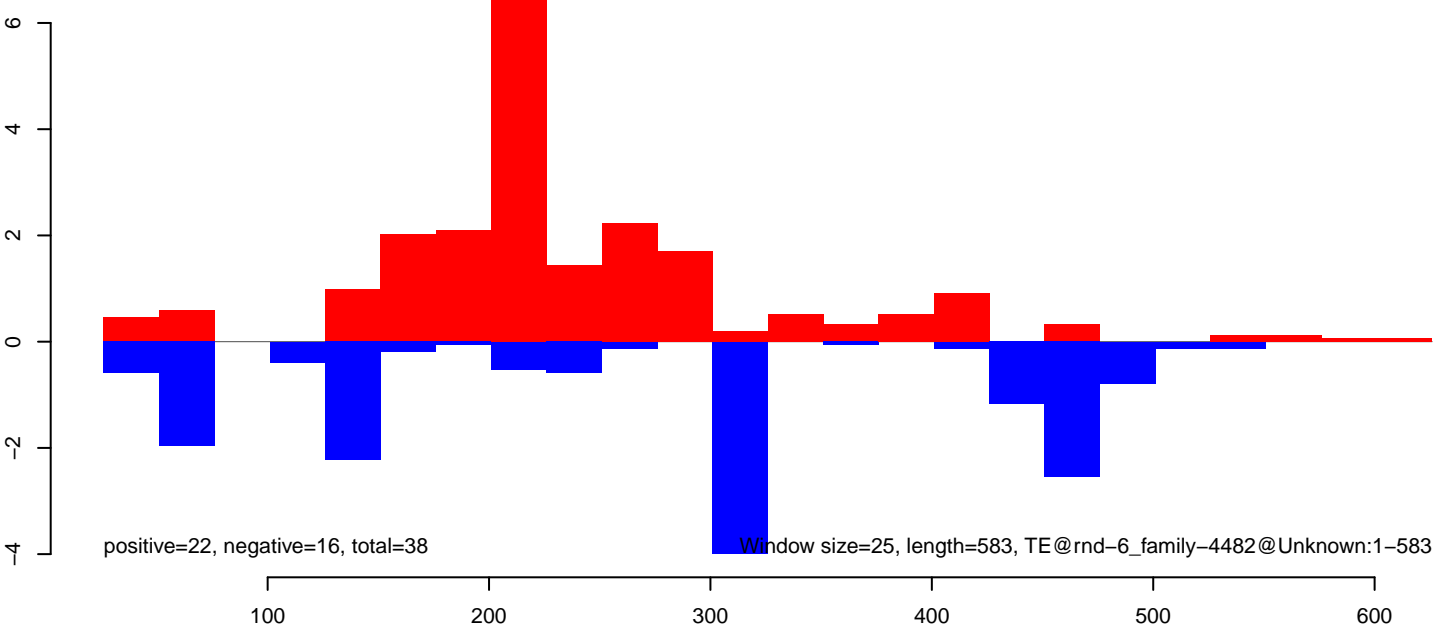
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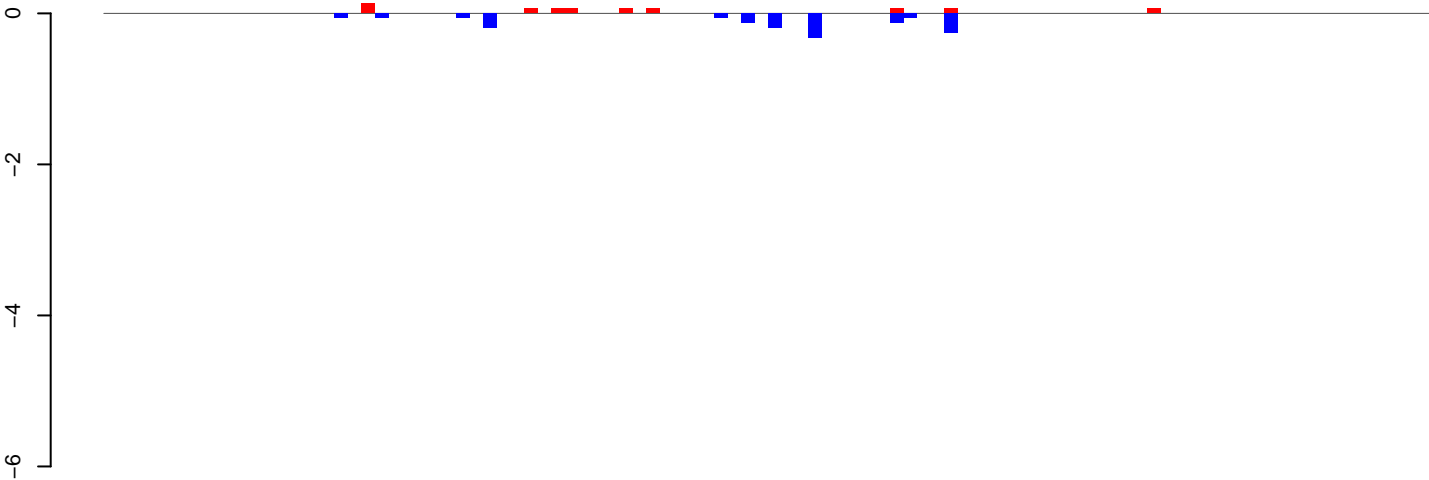
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AeAlbo_Embryo0.1day_CT.rep

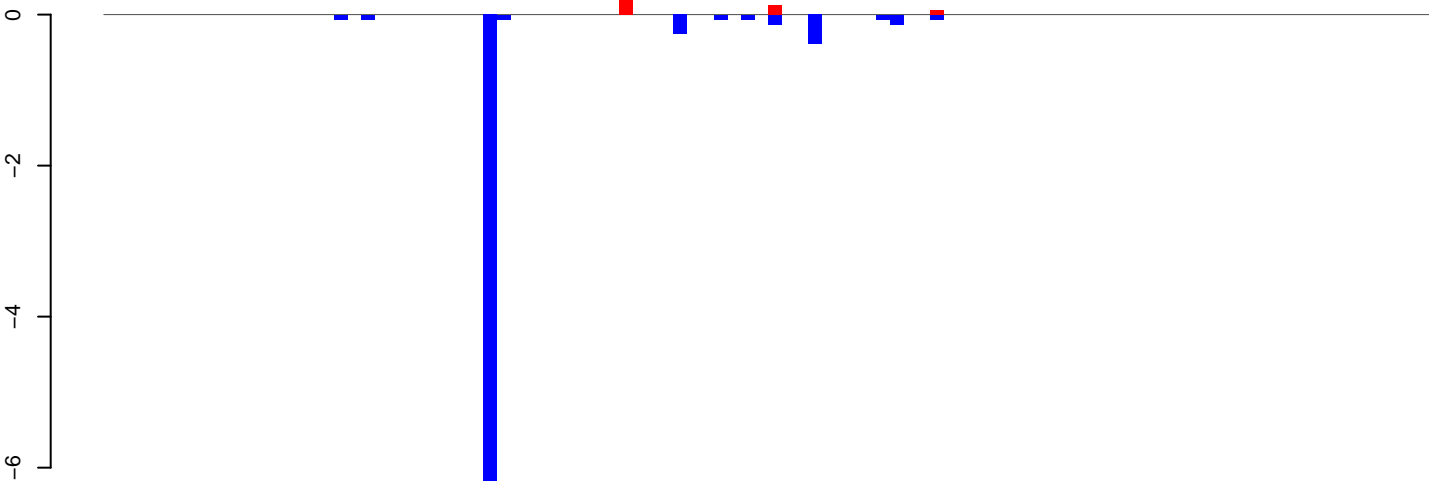


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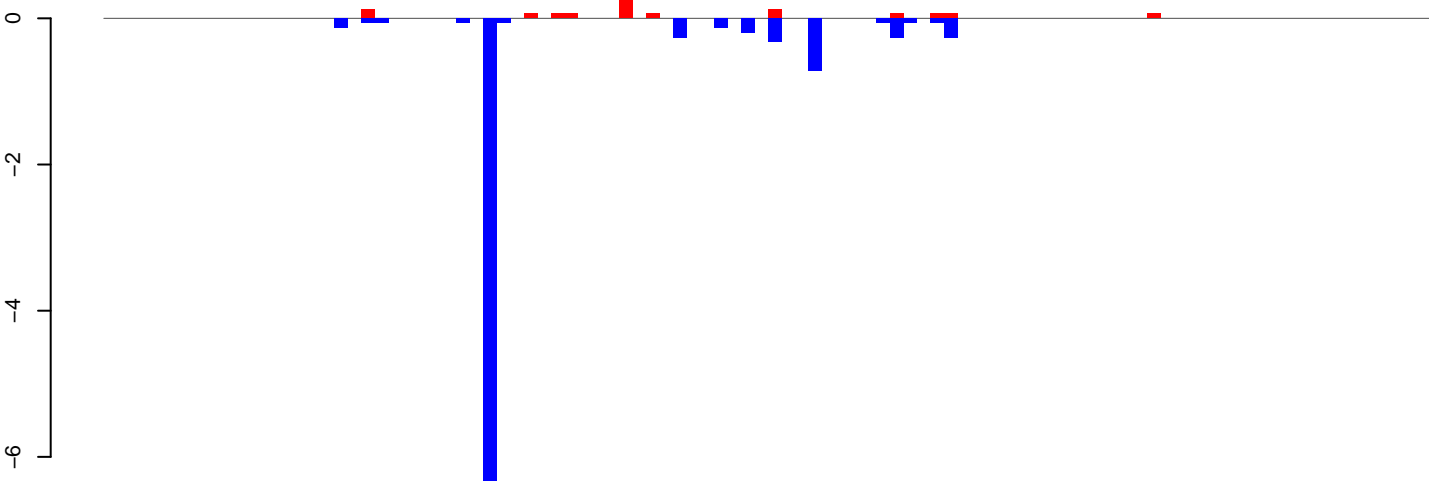
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=9, total=9

AeAlbo_Embryo0.1day_CT.rep

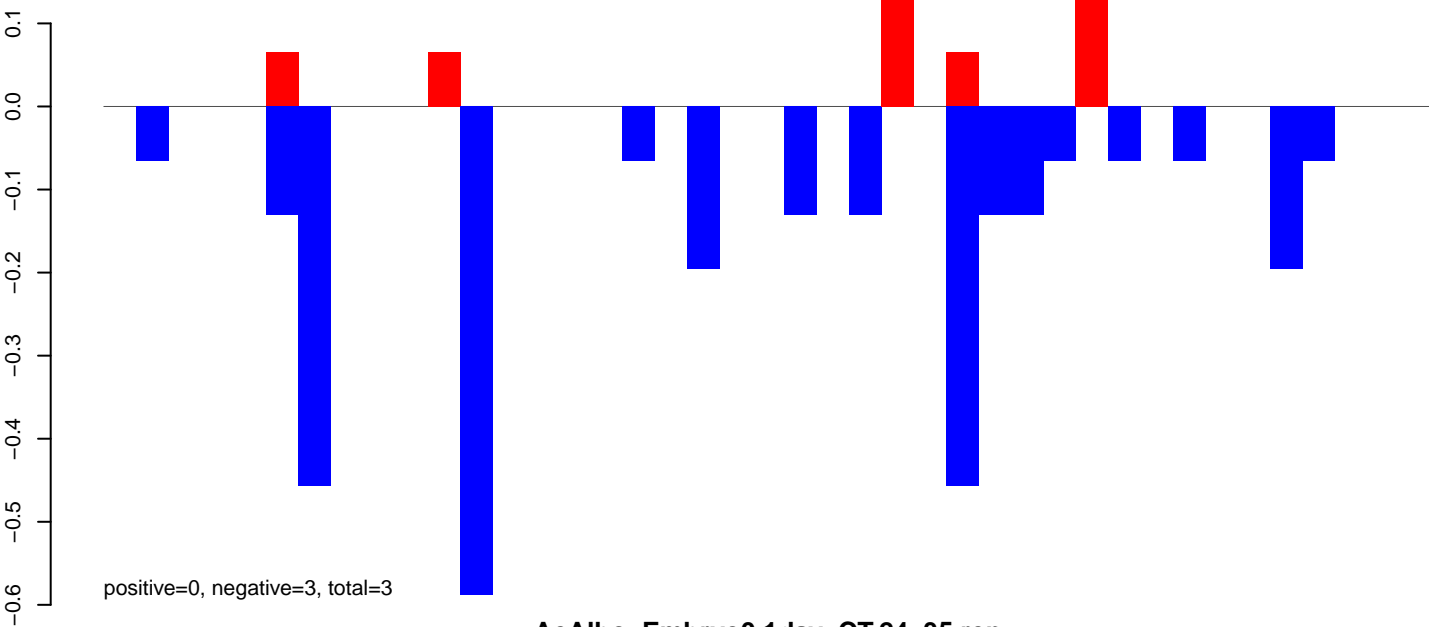


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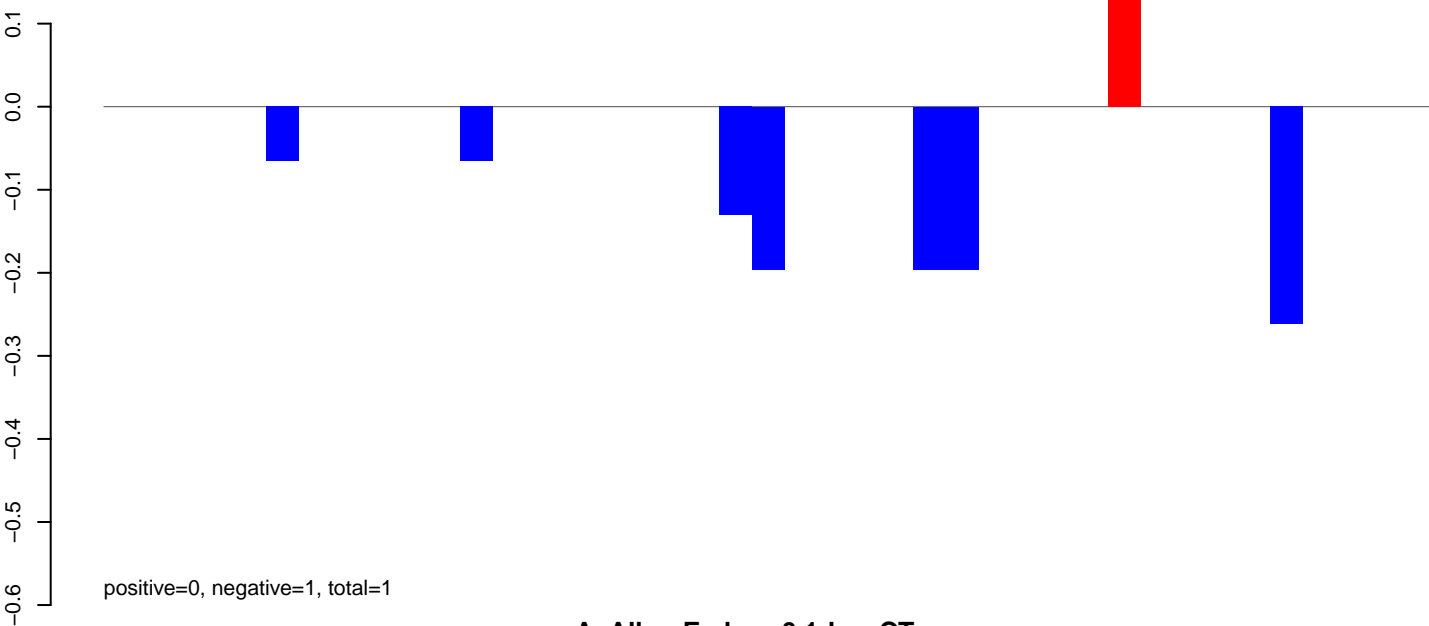
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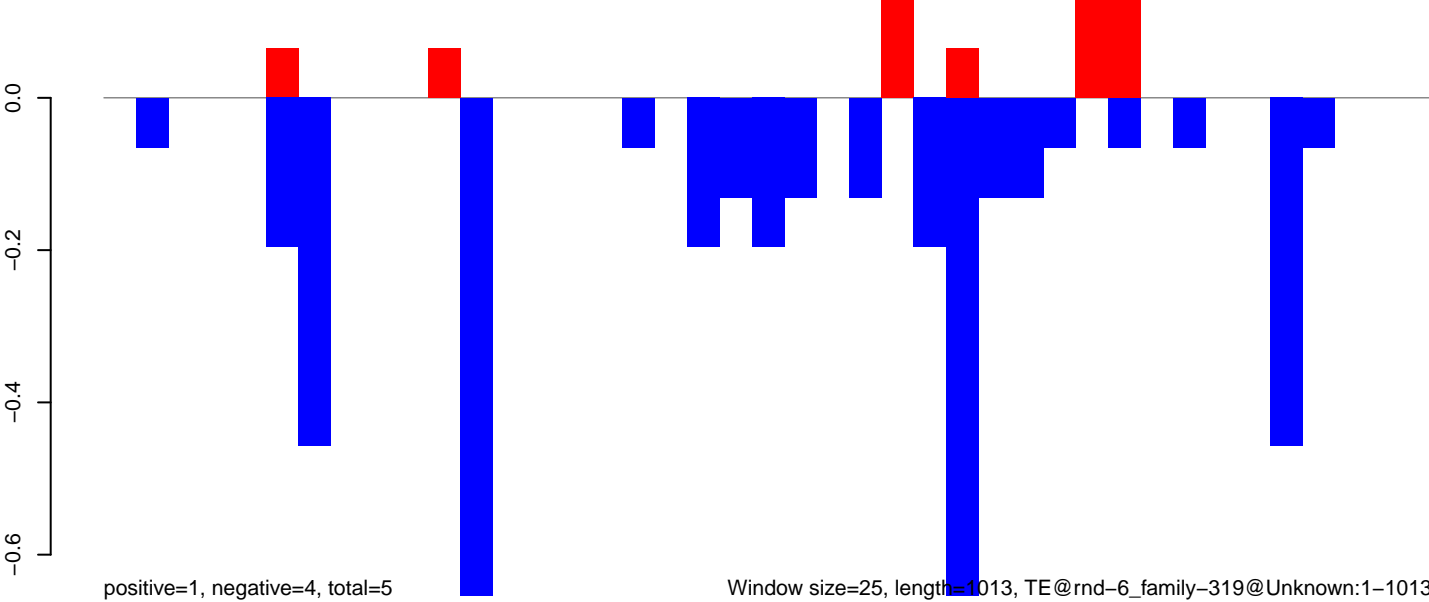
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

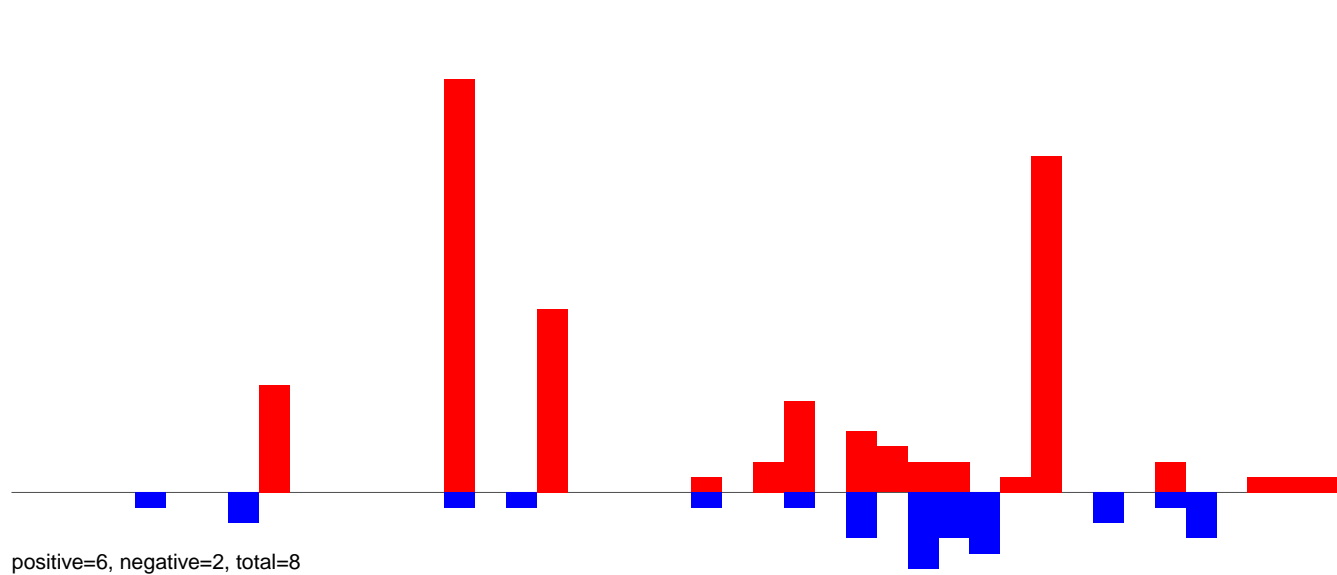


AeAlbo_Embryo0.1day_CT.rep

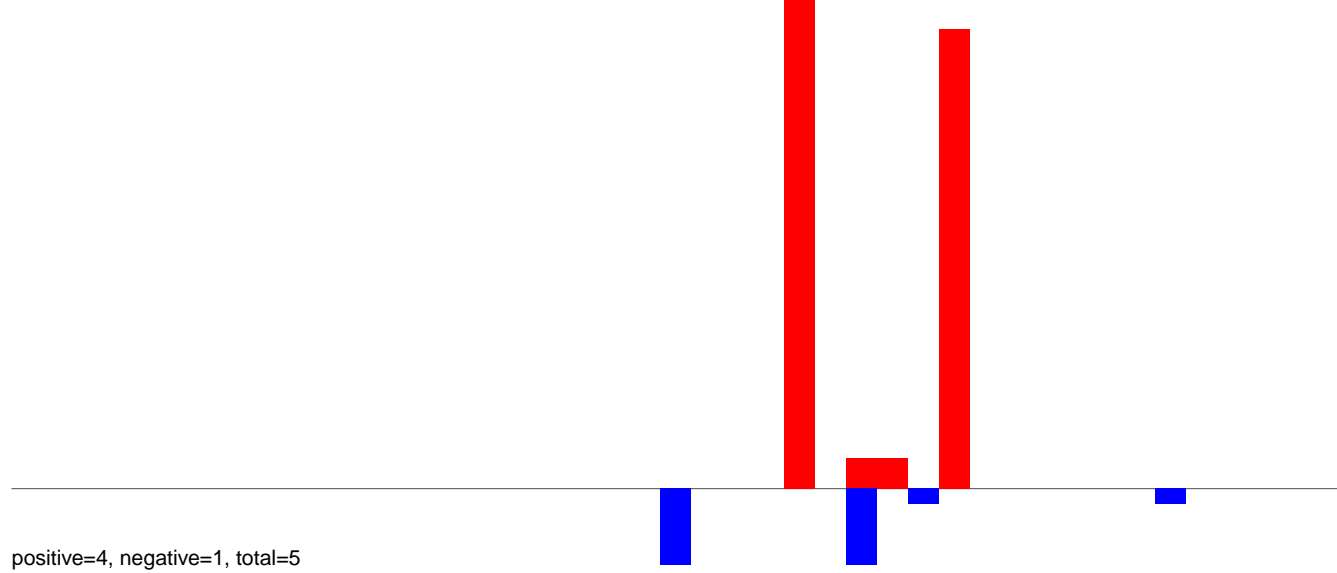


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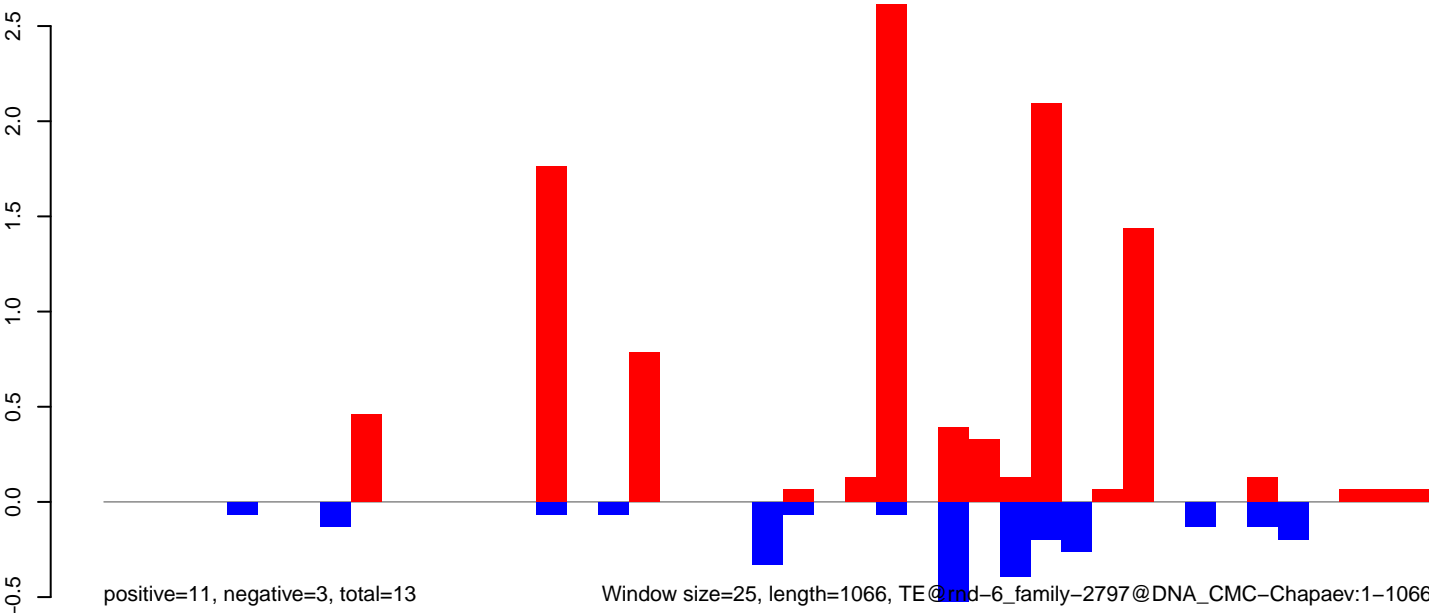
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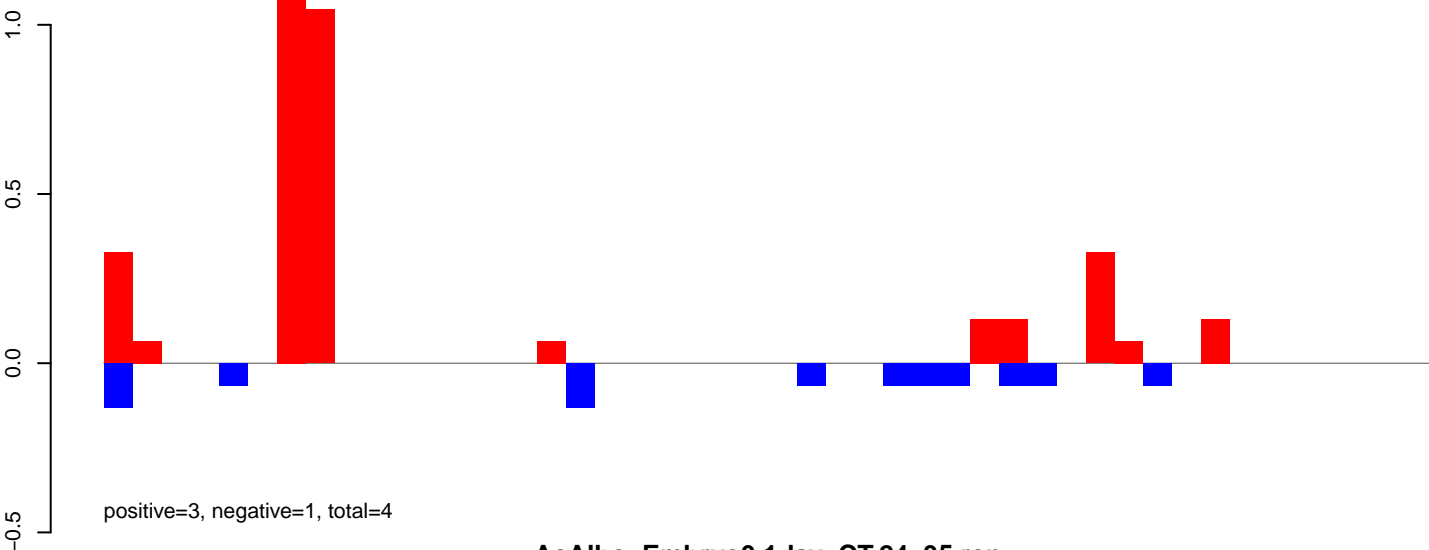
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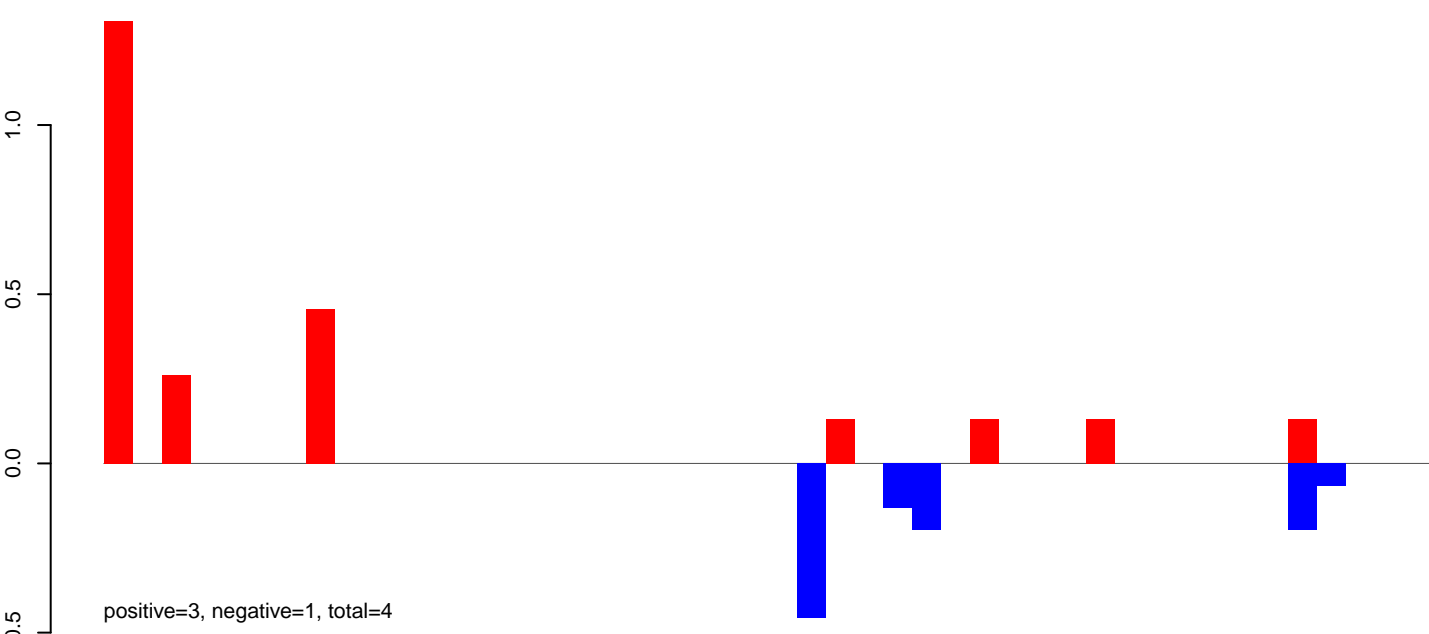
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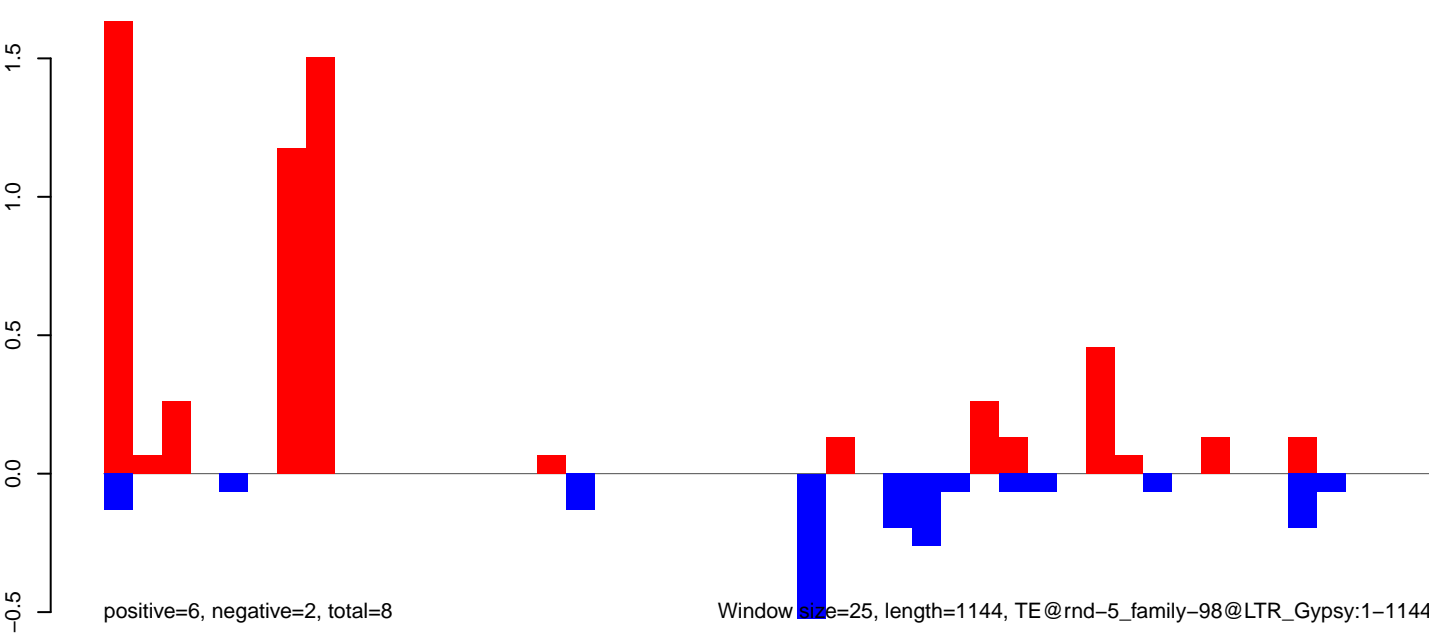
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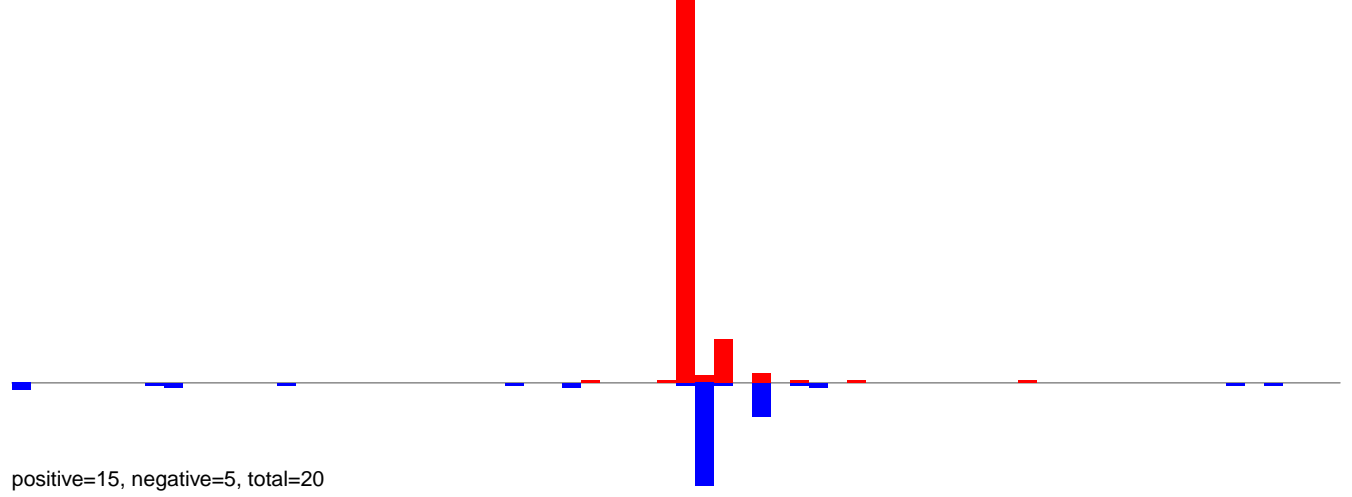
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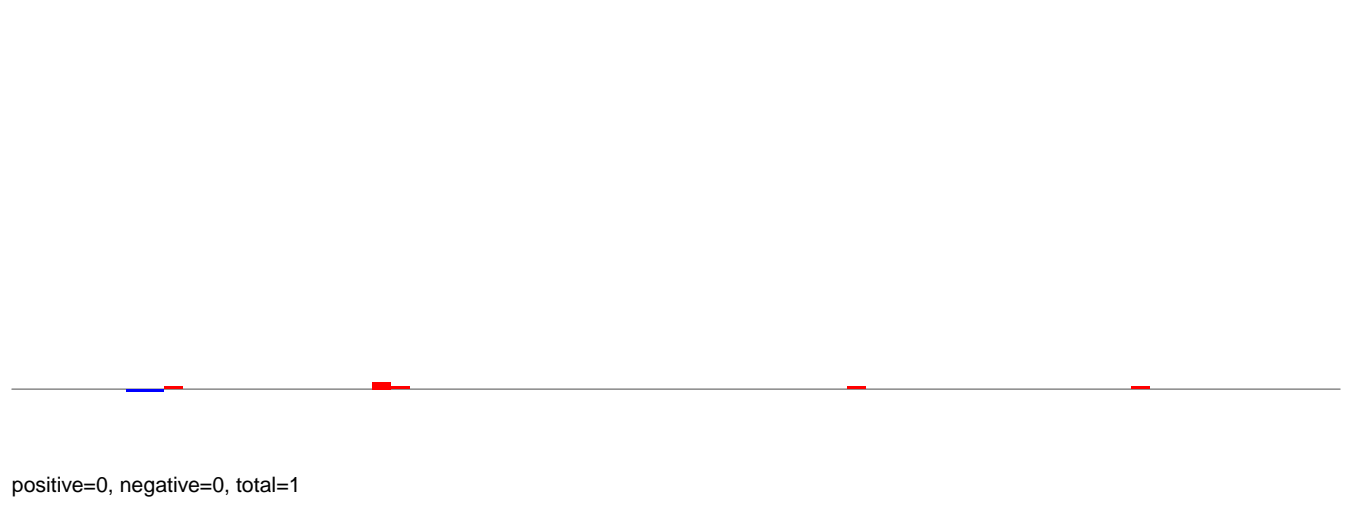
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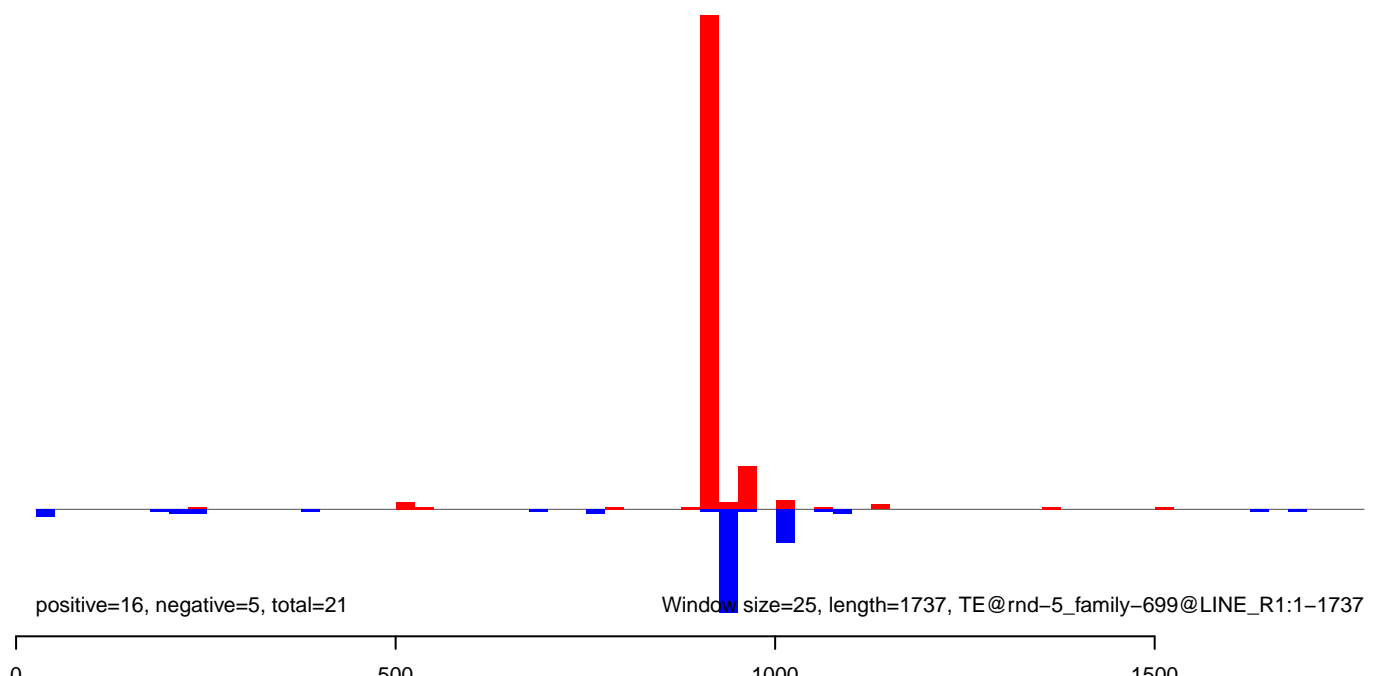
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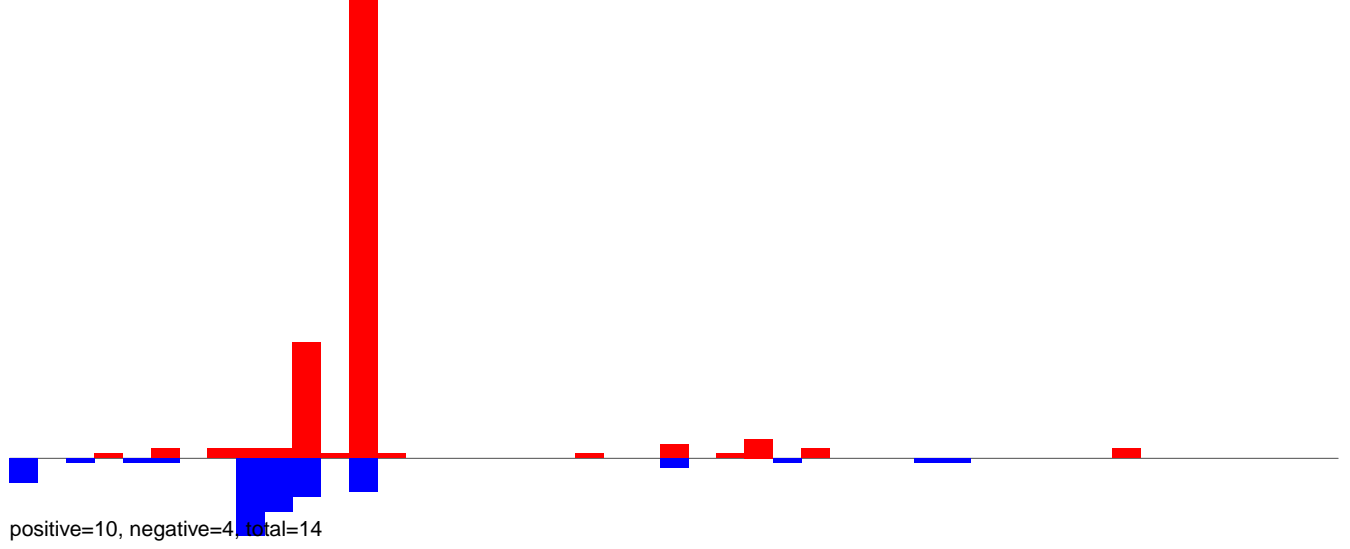
AeAlbo_Embryo0.1day_CT.24_35.rep



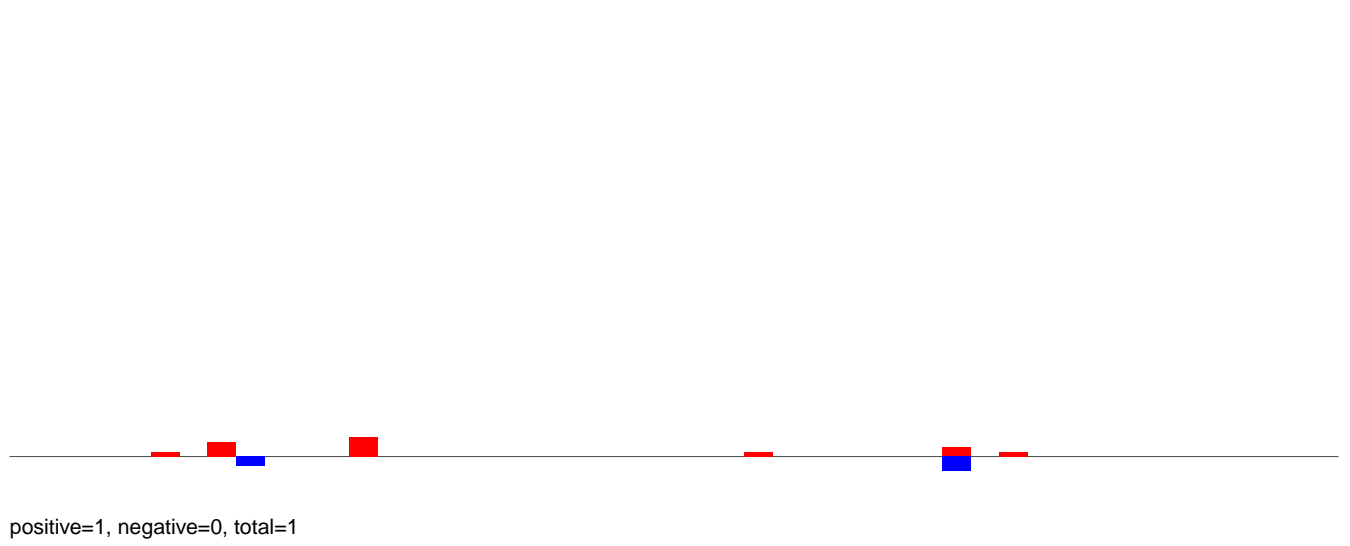
AeAlbo_Embryo0.1day_CT.rep



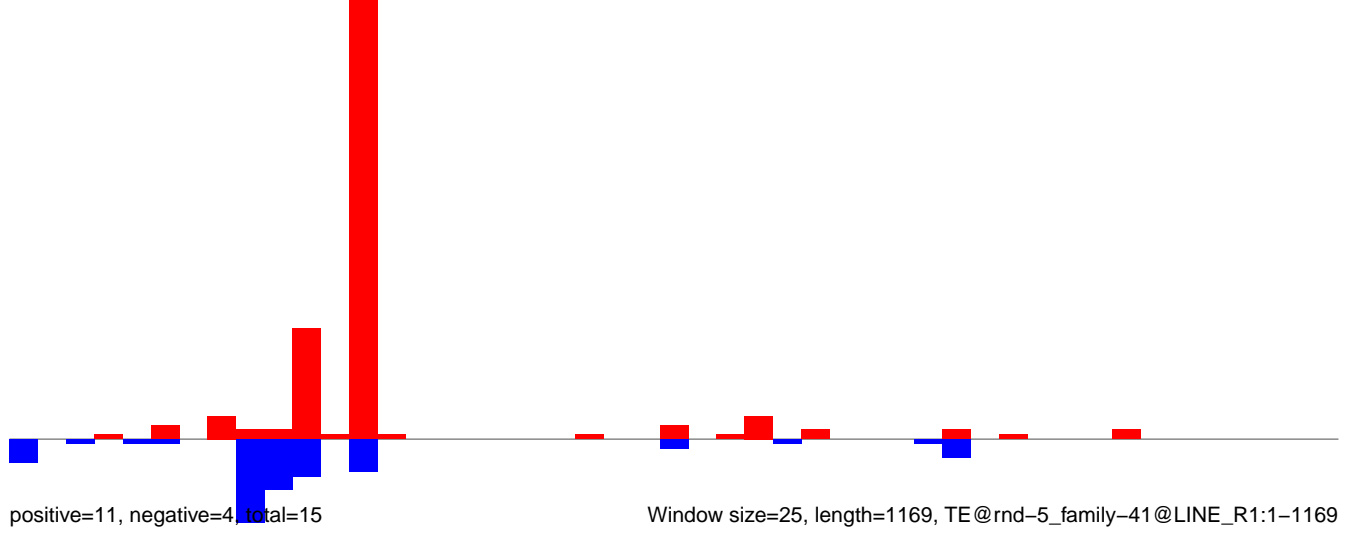
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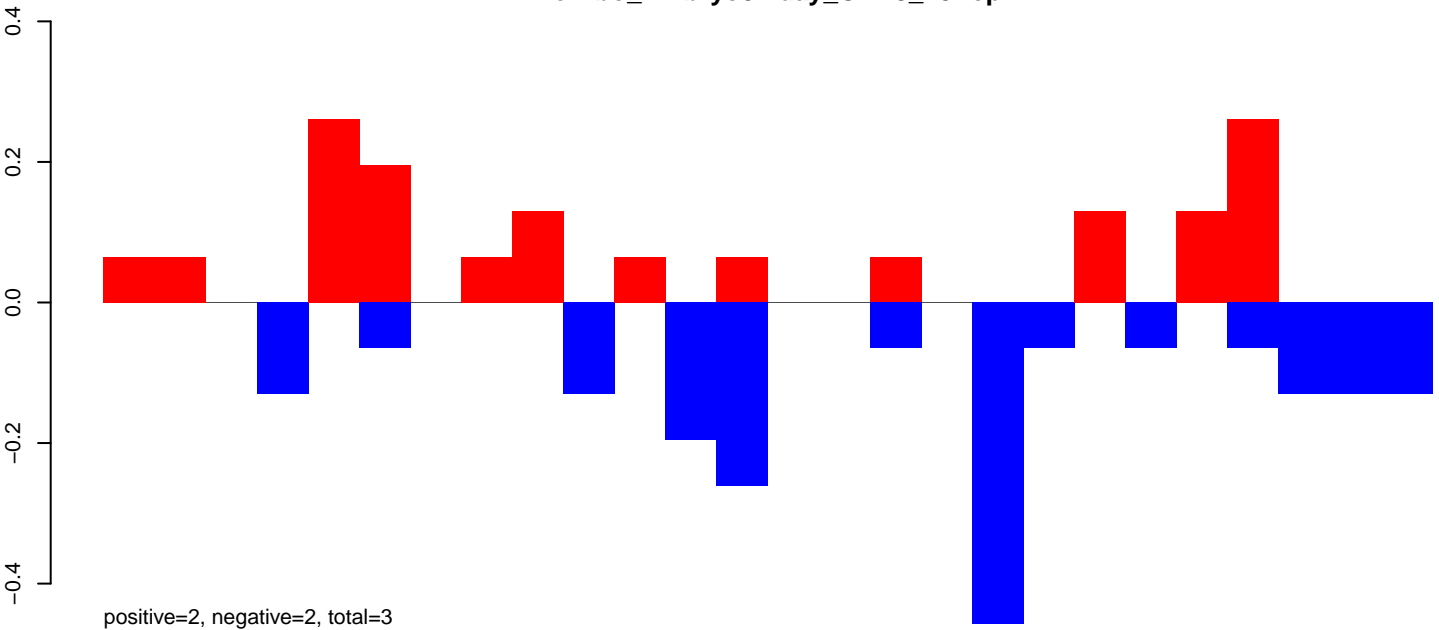
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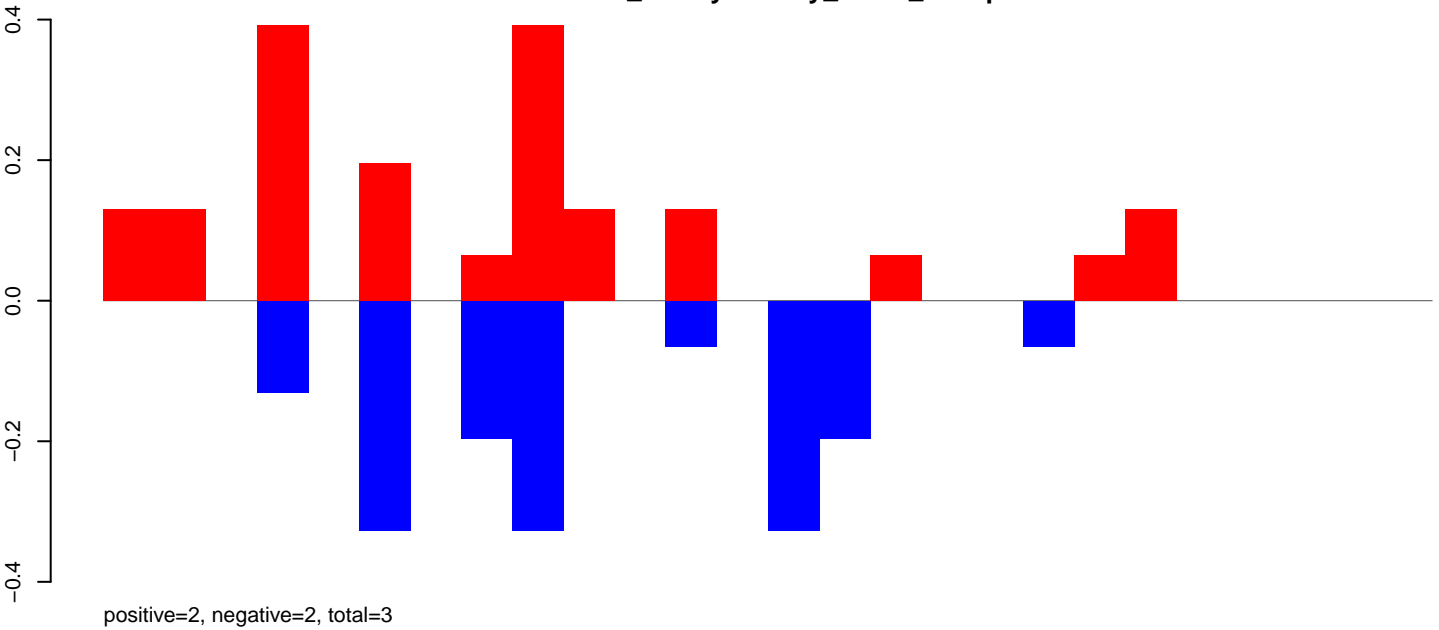
AeAlbo_Embryo0.1day_CT.rep



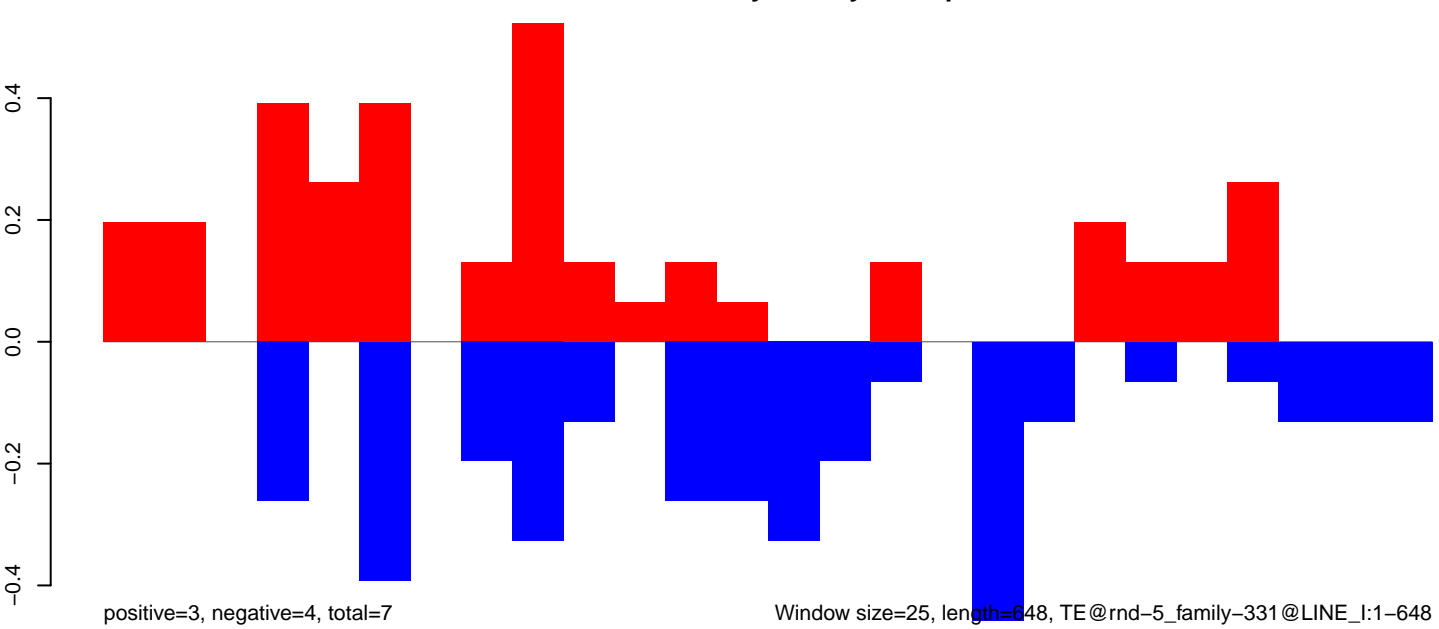
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

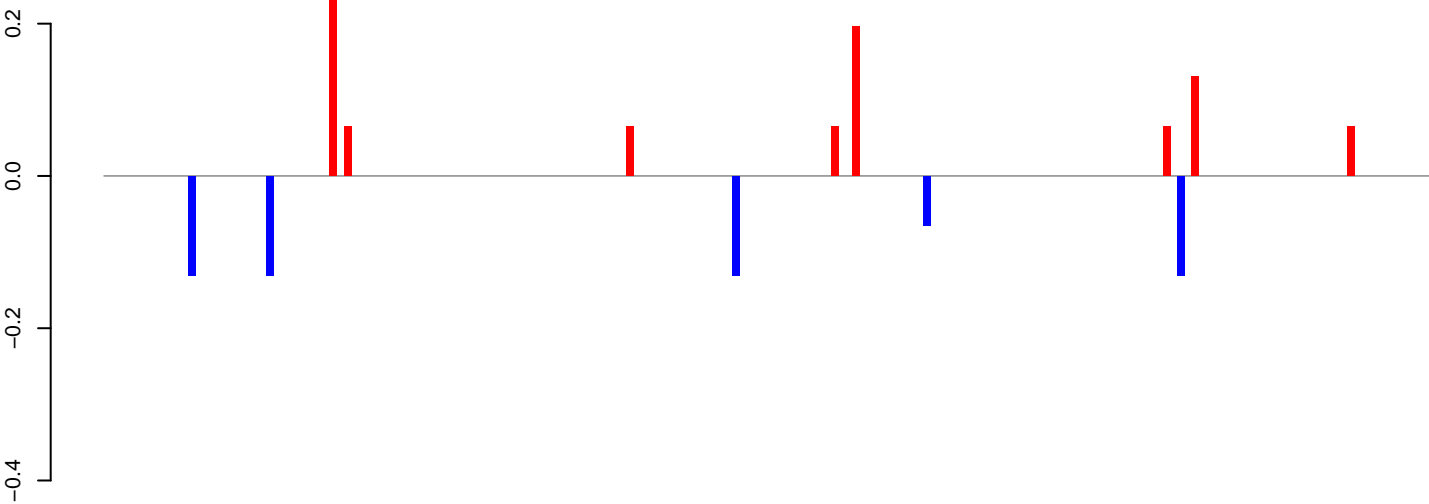


AeAlbo_Embryo0.1day_CT.rep



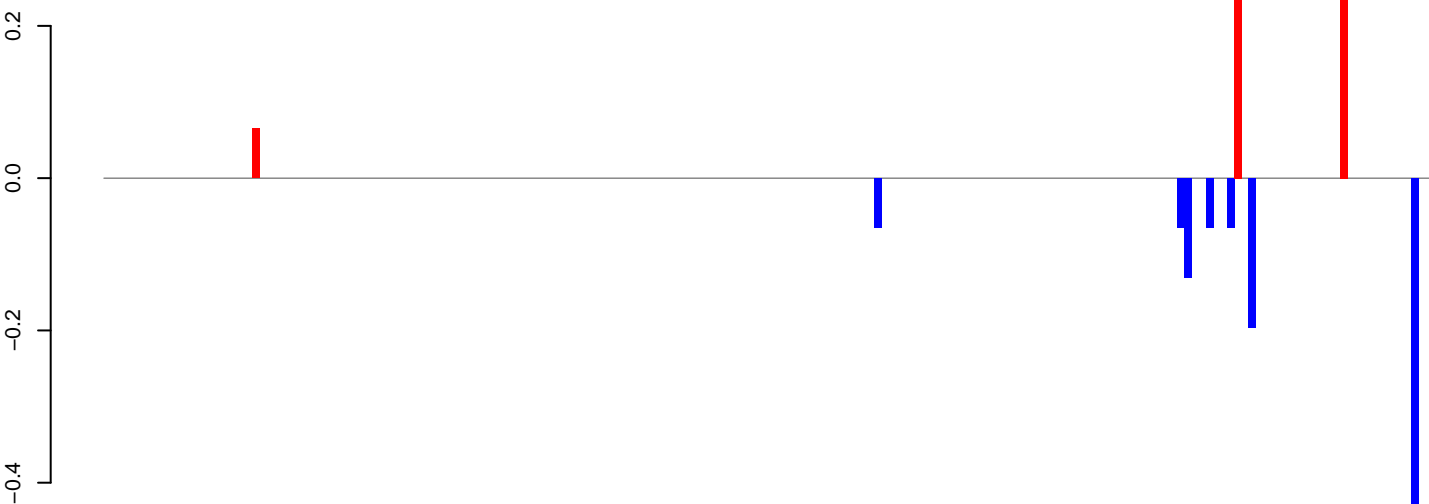
Window size=25, length=648, TE@rnd-5_family-331@LINE_I:1-648

AeAlbo_Embryo0.1day_CT.18_23.rep



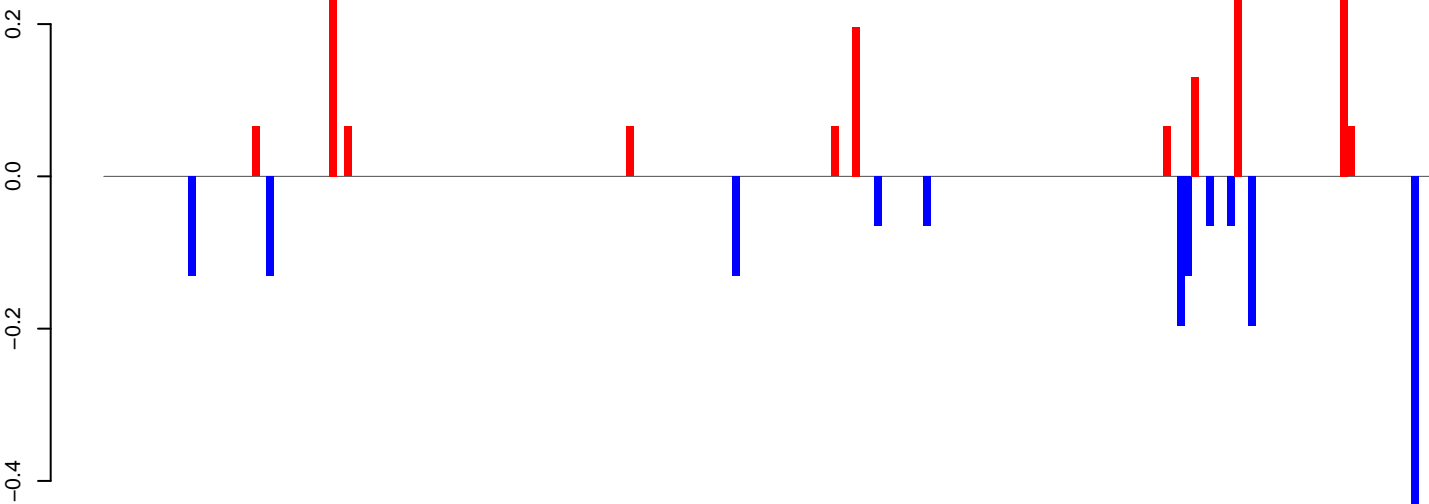
positive=1, negative=1, total=2

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=1, total=2

AeAlbo_Embryo0.1day_CT.rep

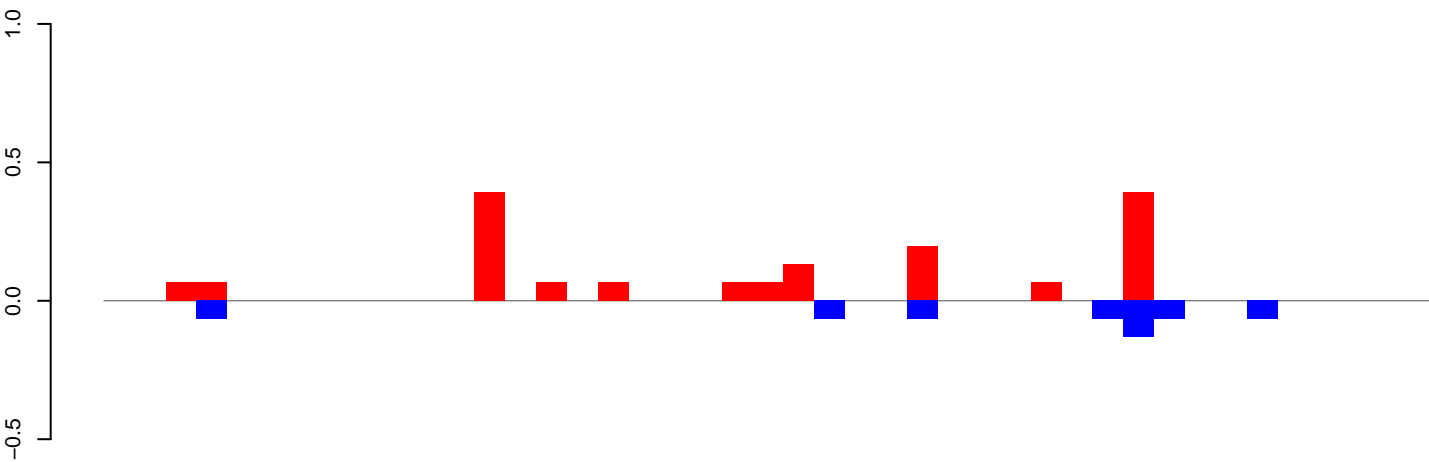


positive=2, negative=2, total=3

Window size=25, length=4693, TE@rnd-5_family-2860@LINE_I:1-4693

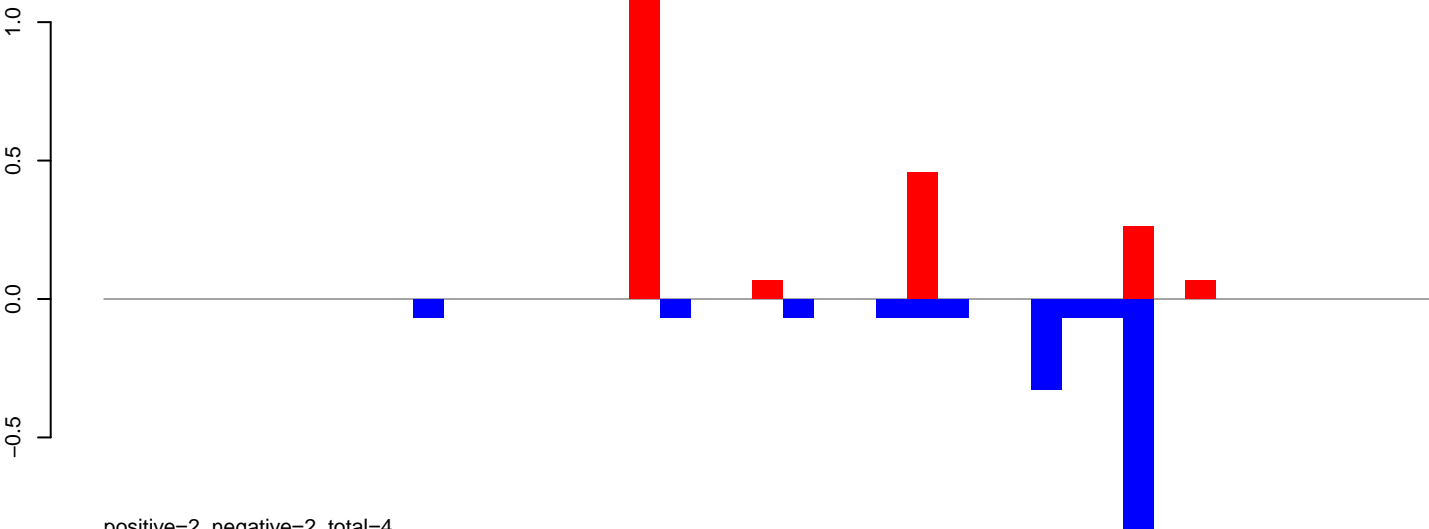
0 1000 2000 3000 4000

AeAlbo_Embryo0.1day_CT.18_23.rep



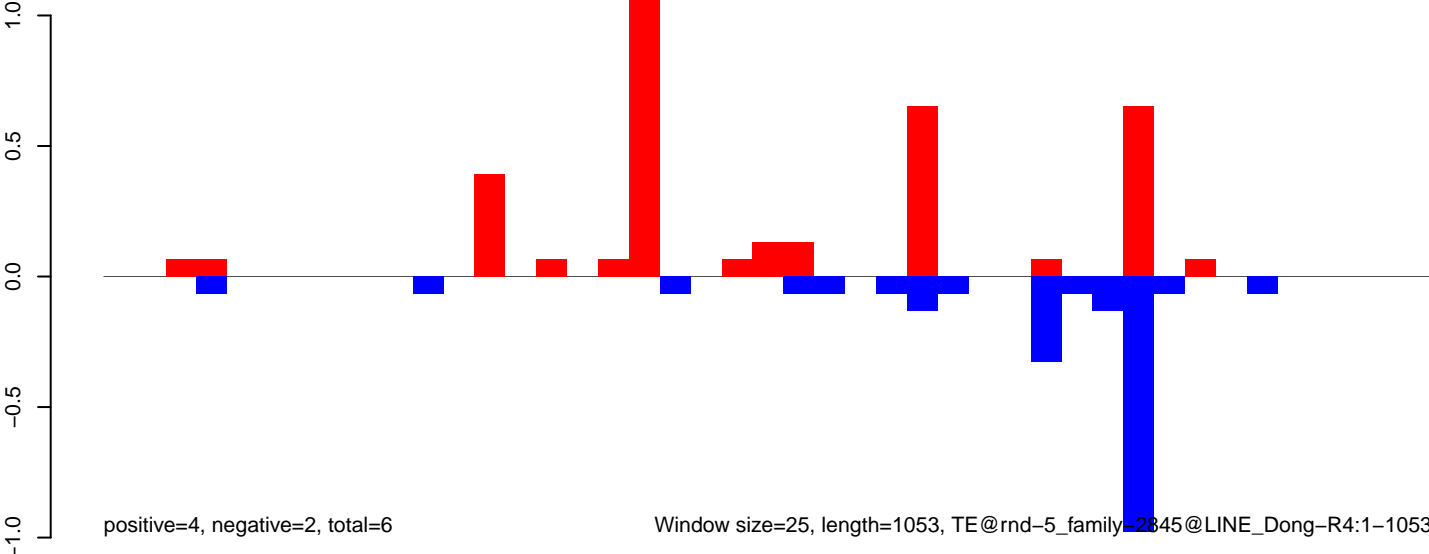
positive=2, negative=1, total=2

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=2, total=4

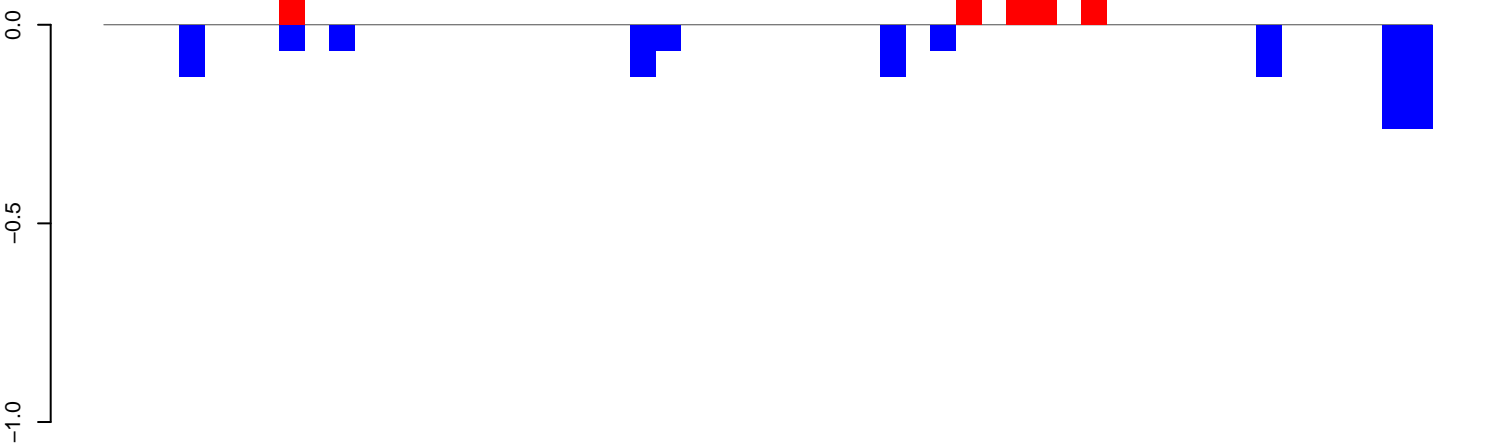
AeAlbo_Embryo0.1day_CT.rep



positive=4, negative=2, total=6

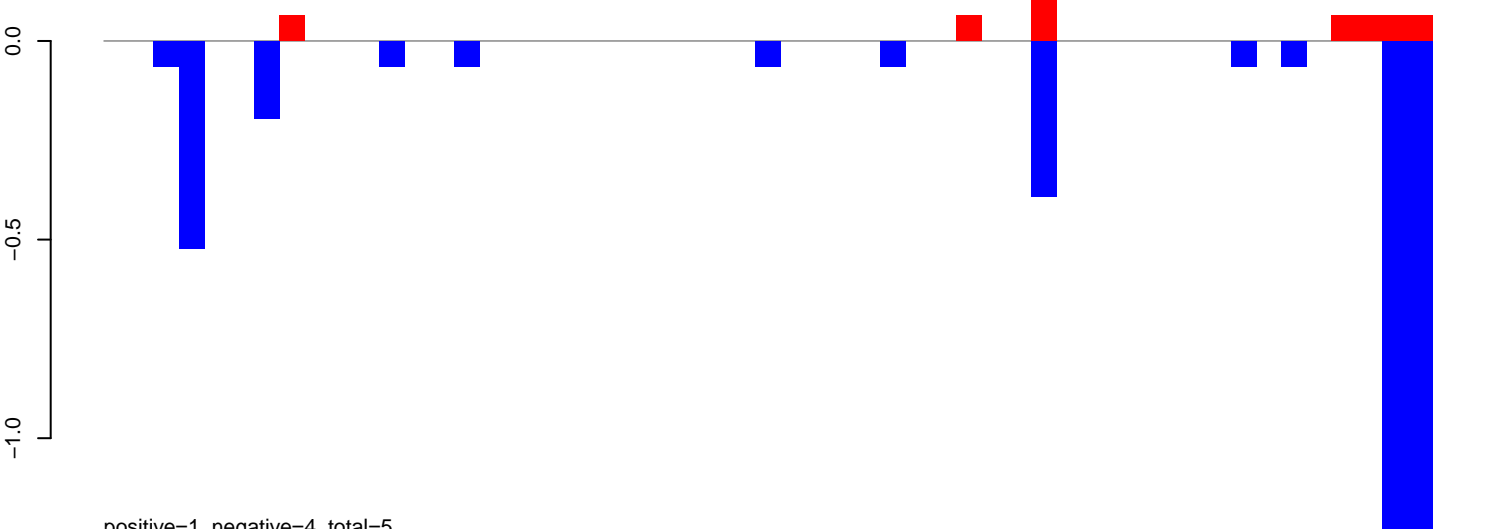
Window size=25, length=1053, TE@rnd-5_family_2845@LINE_Dong-R4:1-1053

AeAlbo_Embryo0.1day_CT.18_23.rep



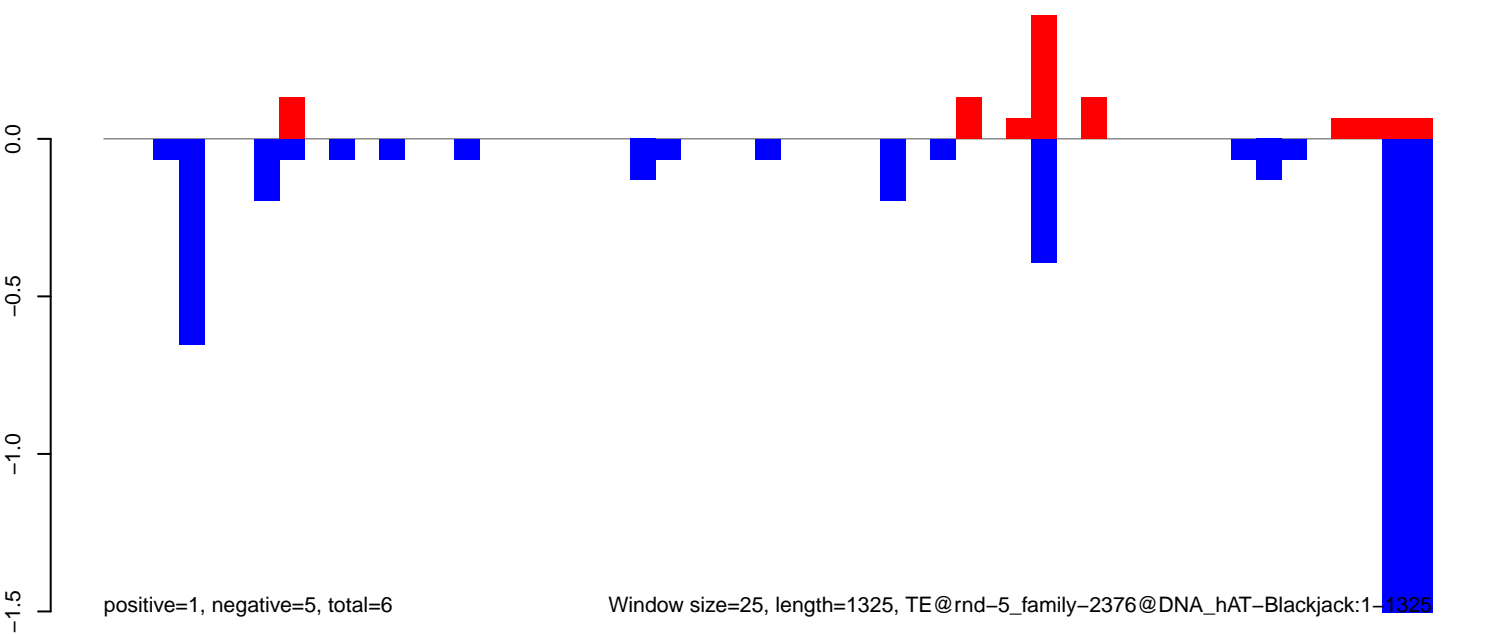
positive=0, negative=1, total=2

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=4, total=5

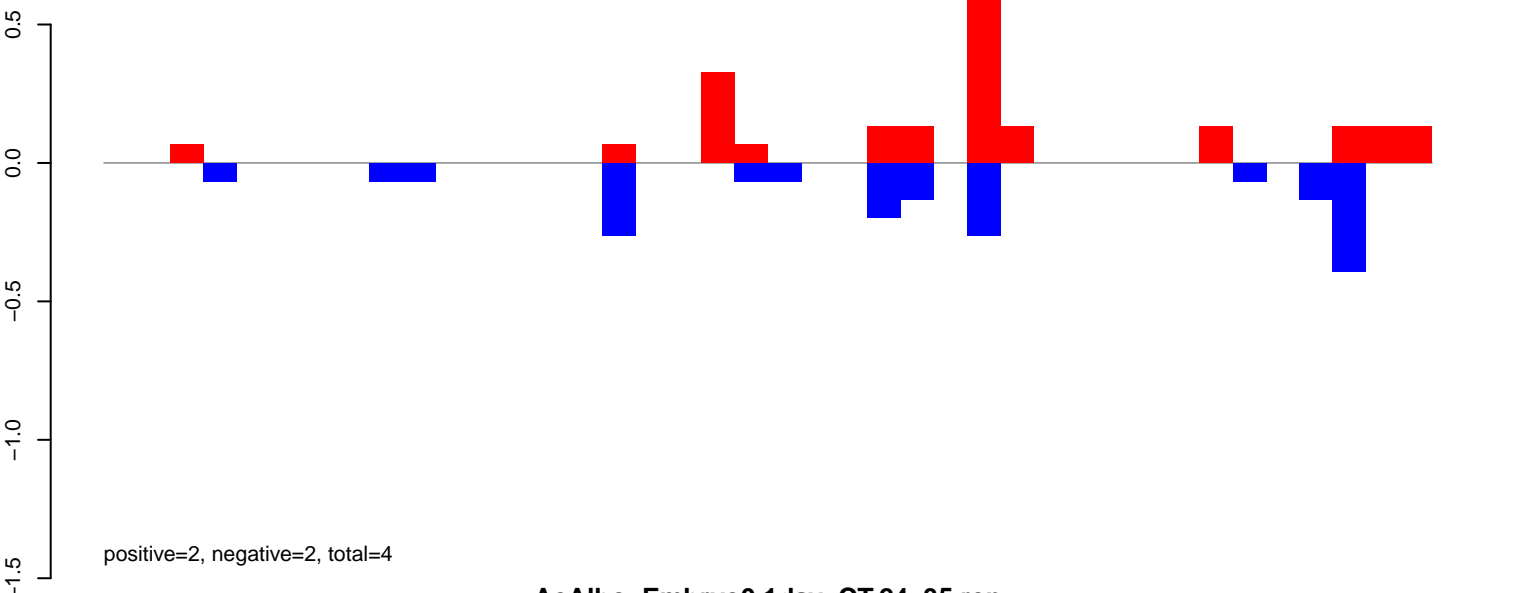
AeAlbo_Embryo0.1day_CT.rep



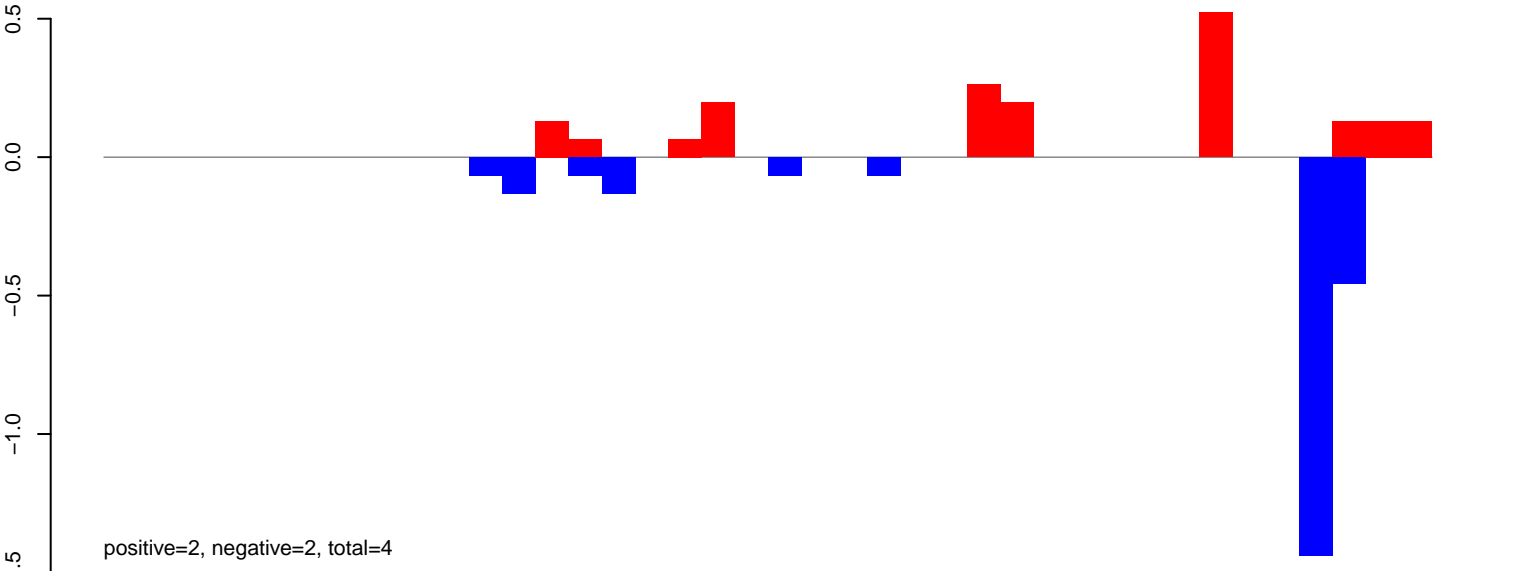
positive=1, negative=5, total=6

Window size=25, length=1325, TE@rnd-5_family-2376@DNA_hAT-Blackjack:1-1325

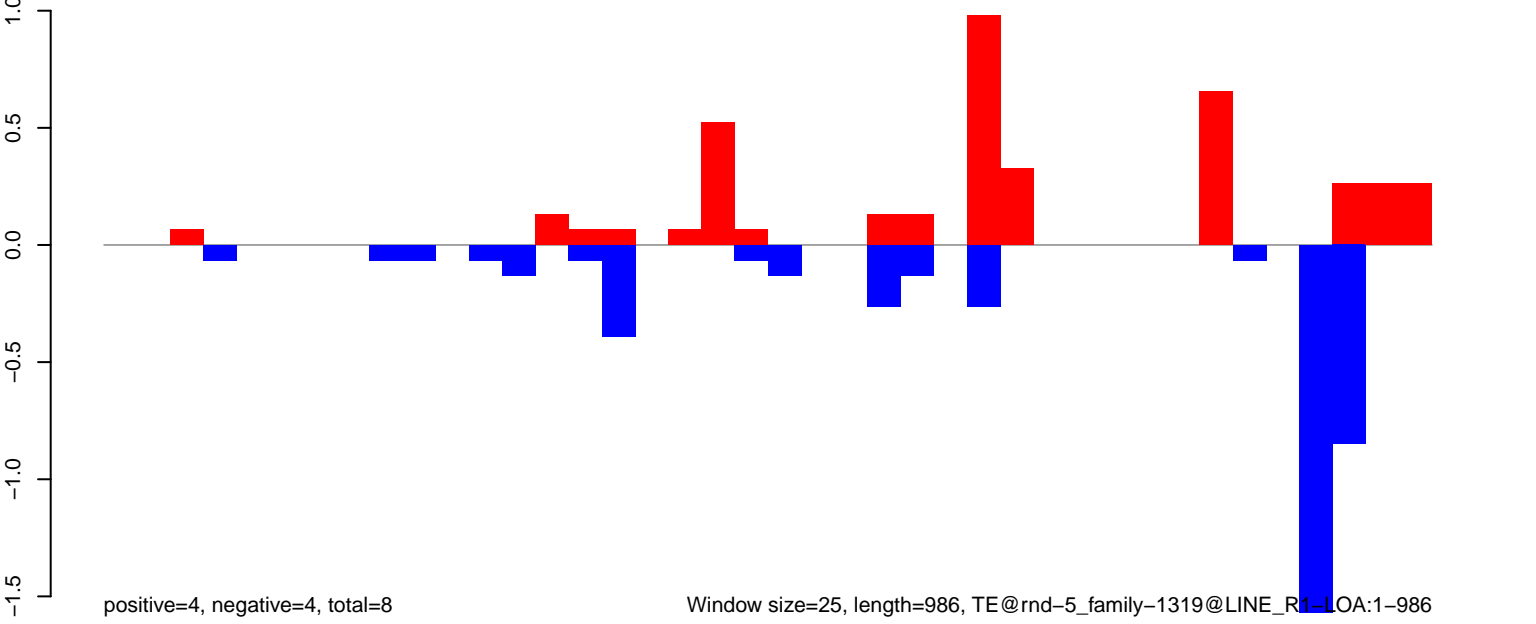
AeAlbo_Embryo0.1day_CT.18_23.rep



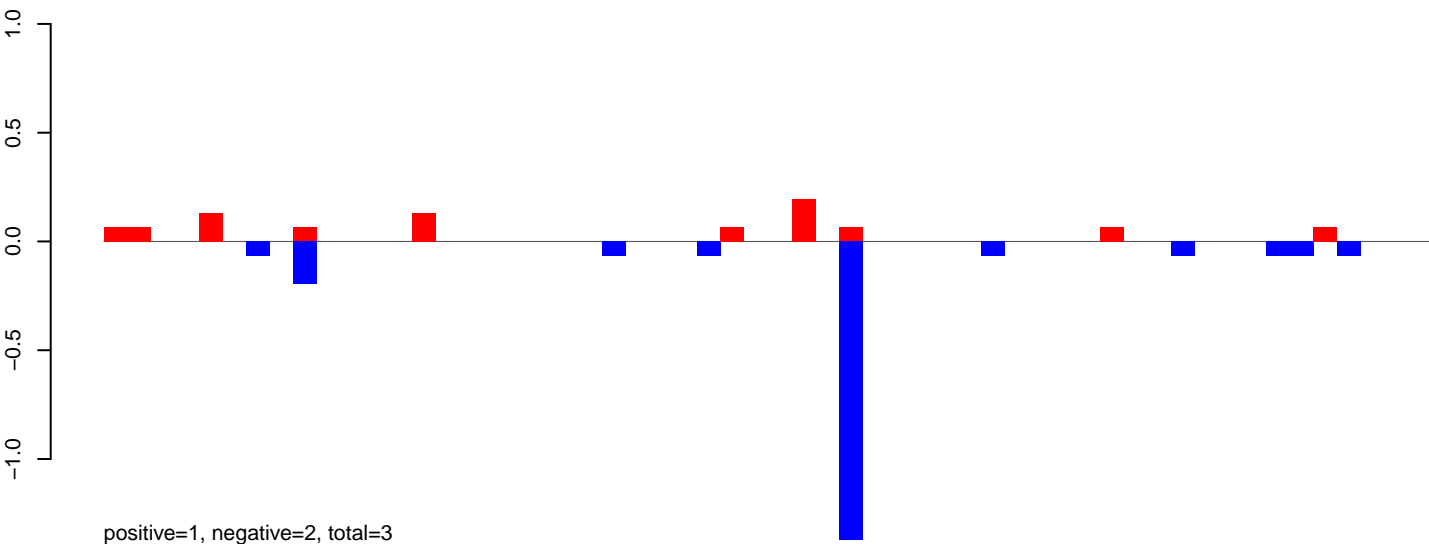
AeAlbo_Embryo0.1day_CT.24_35.rep



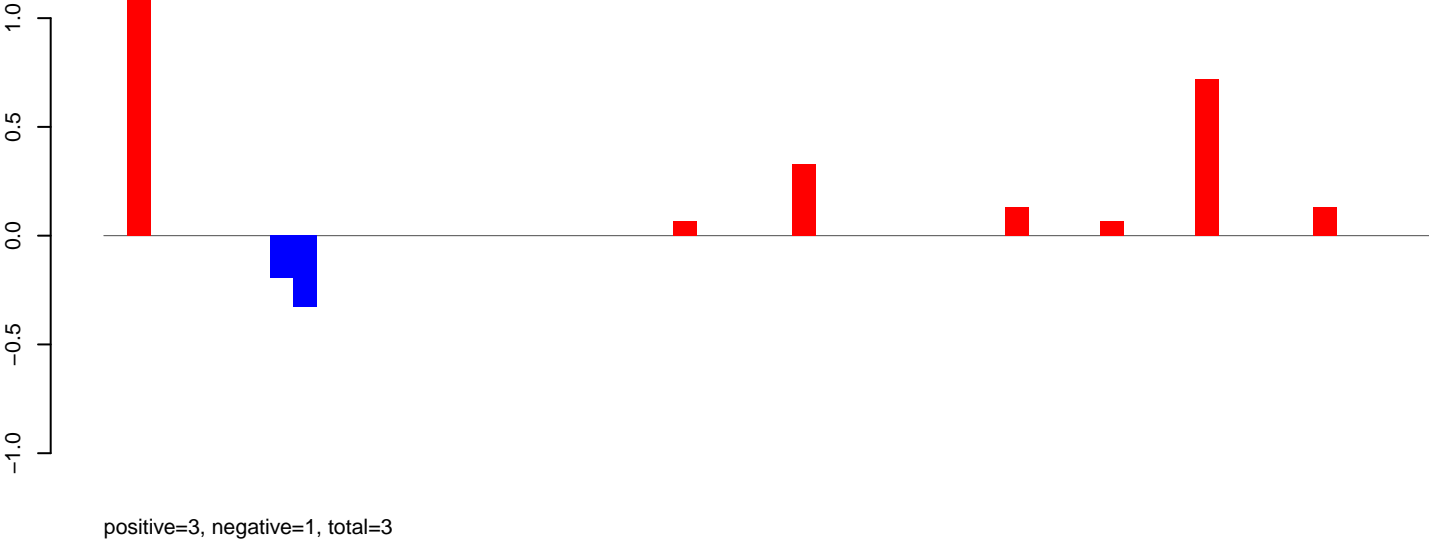
AeAlbo_Embryo0.1day_CT.rep



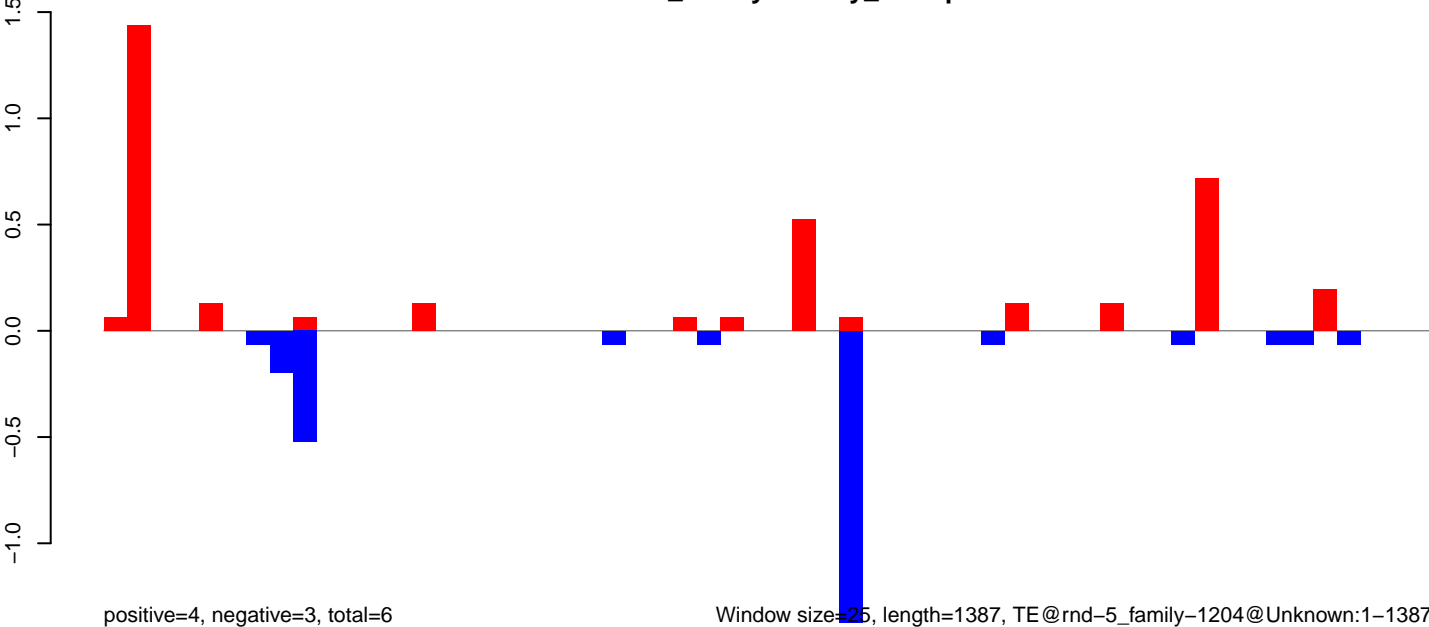
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

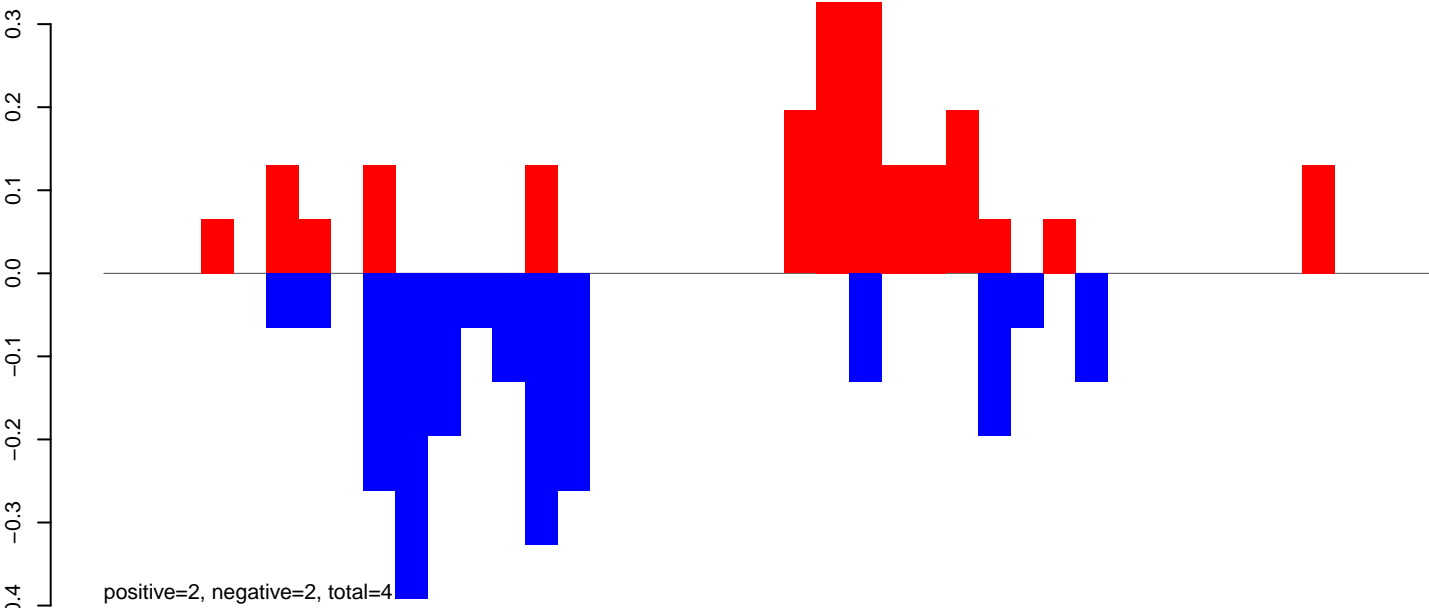


AeAlbo_Embryo0.1day_CT.rep

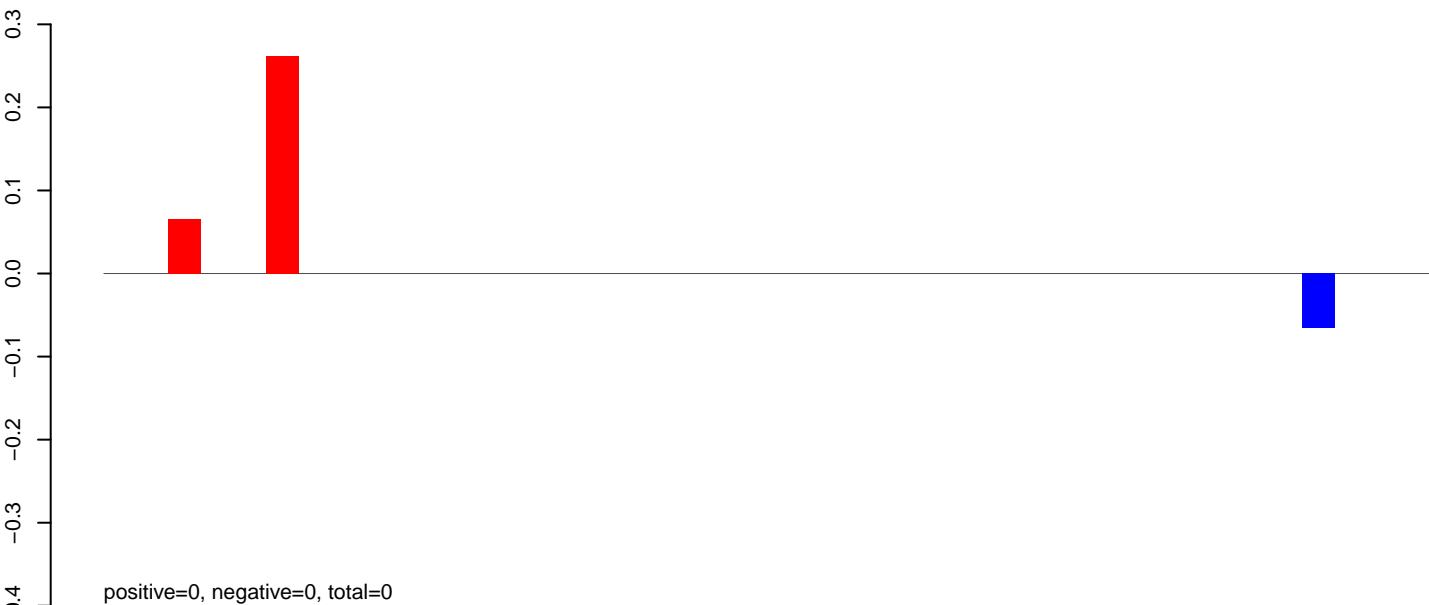


Window size=25, length=1387, TE@rnd-5_family-1204@Unknown:1-1387

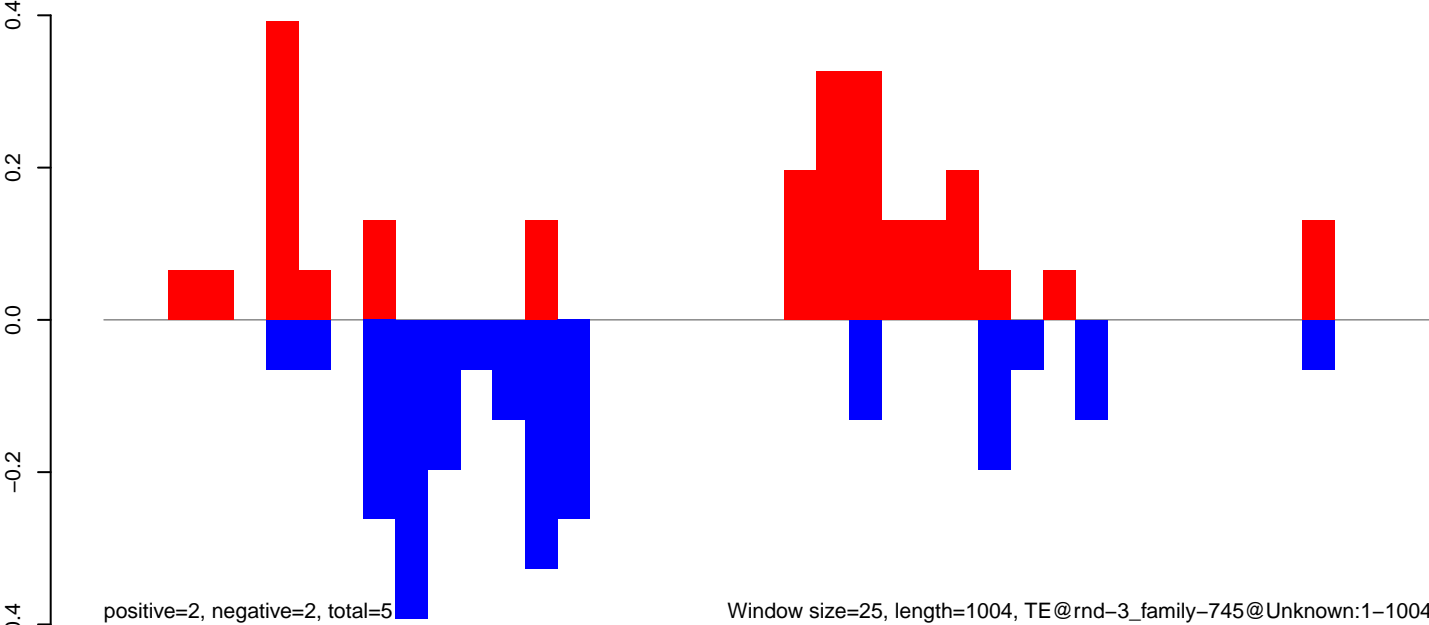
AeAlbo_Embryo0.1day_CT.18_23.rep



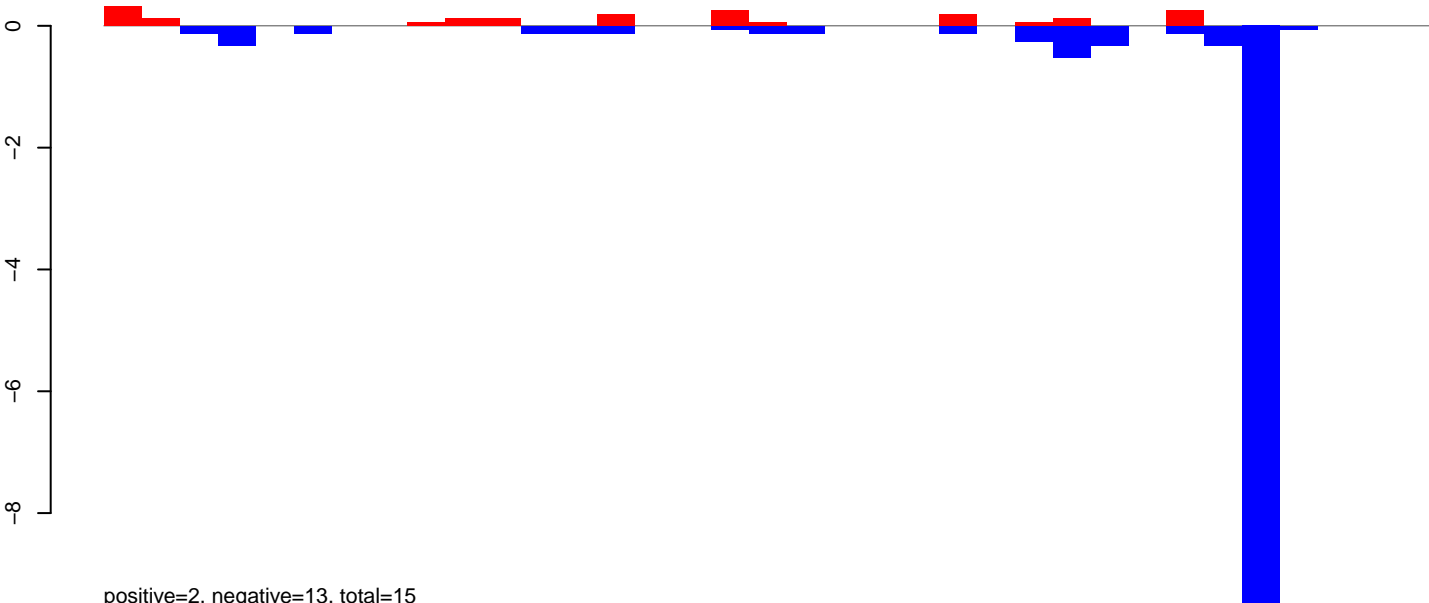
AeAlbo_Embryo0.1day_CT.24_35.rep



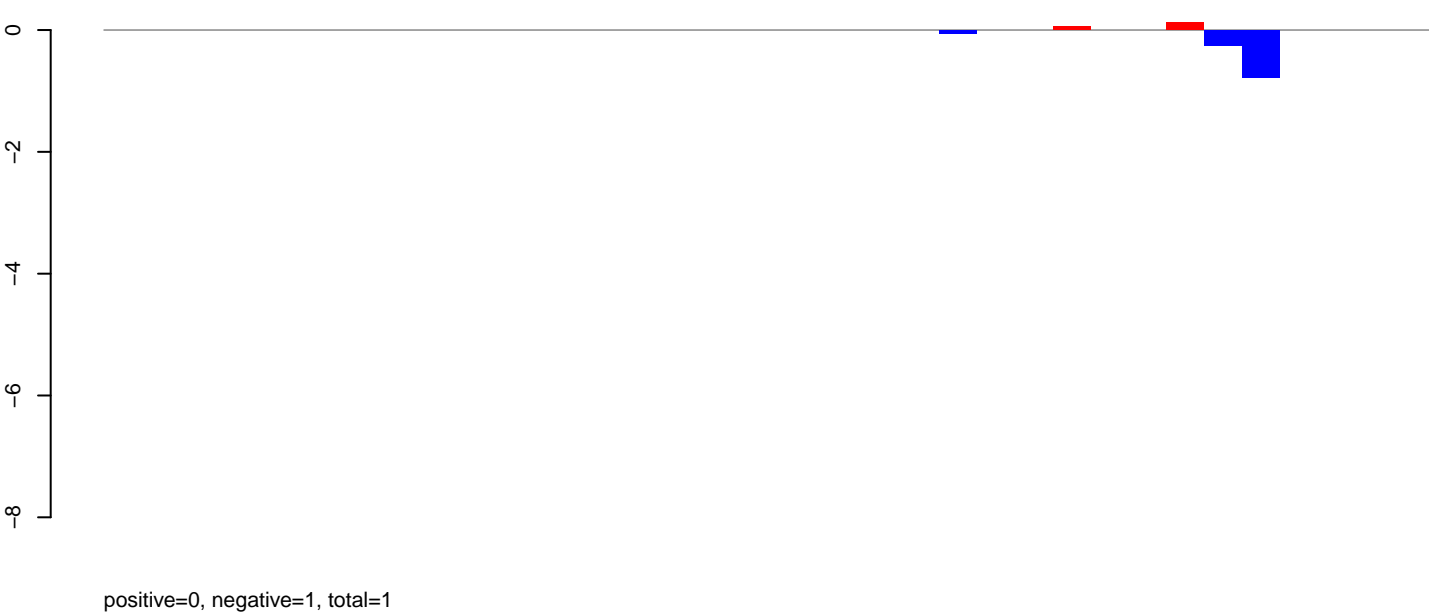
AeAlbo_Embryo0.1day_CT.rep



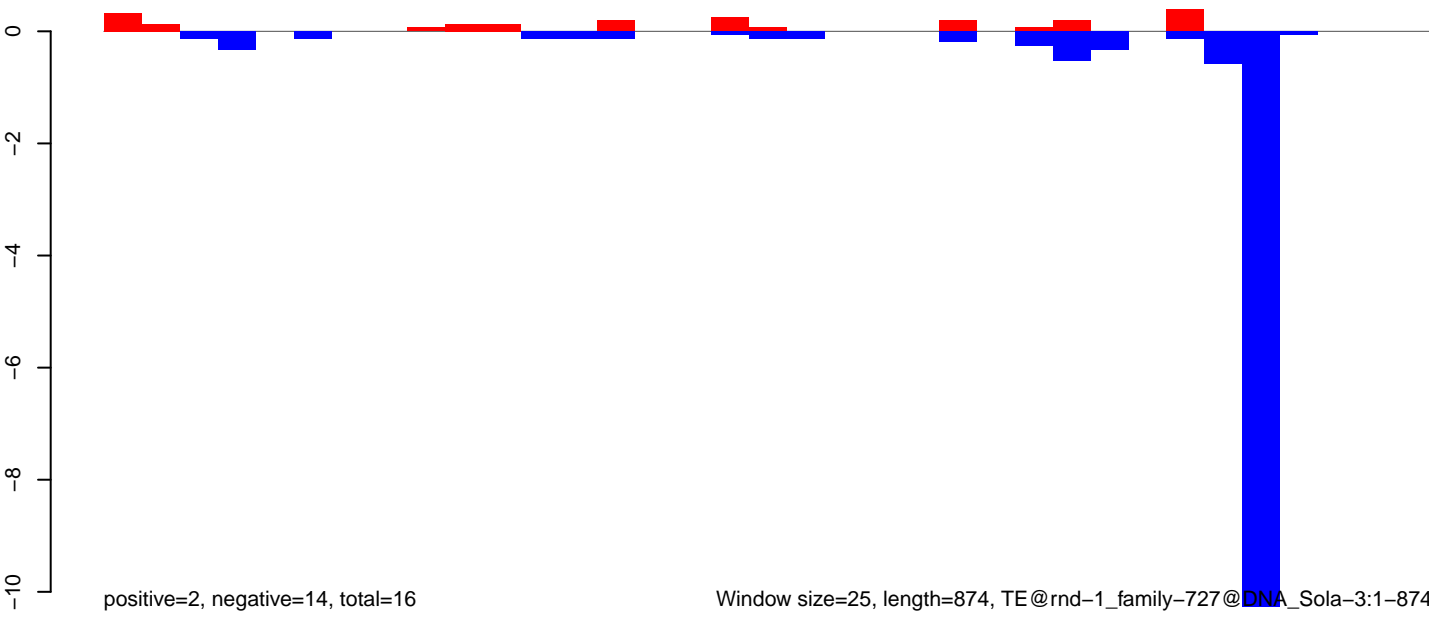
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

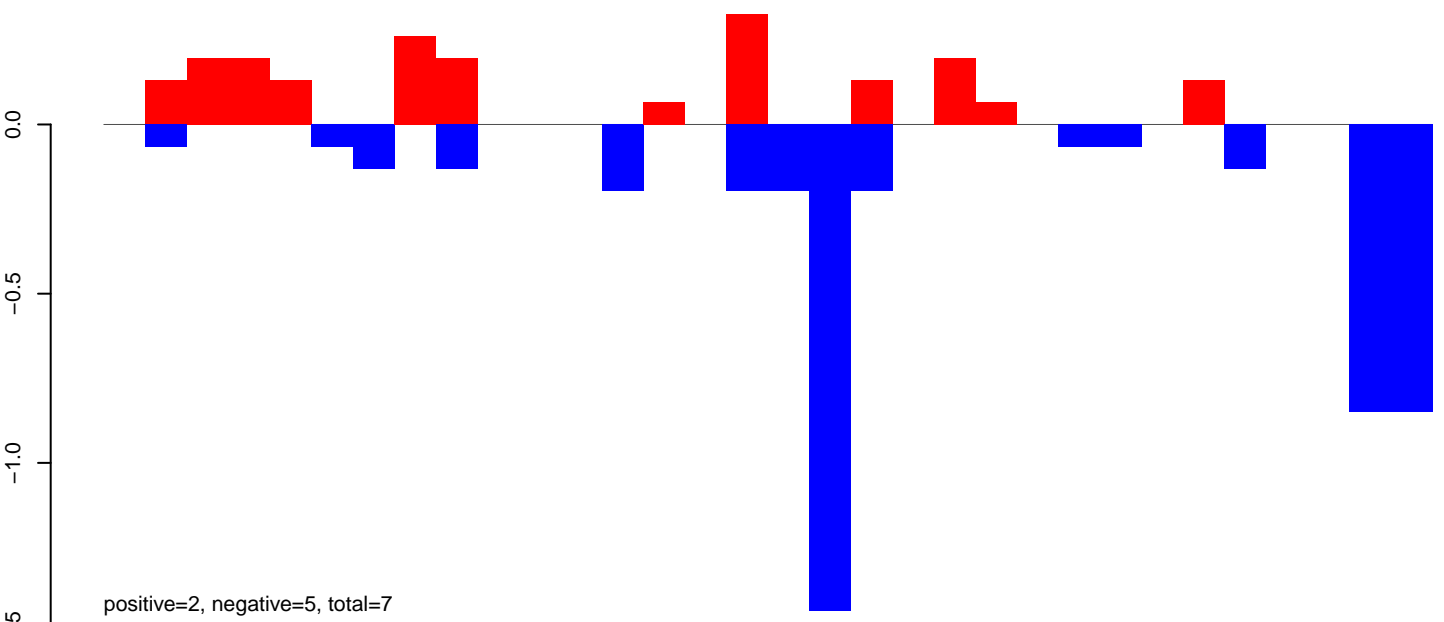


AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=874, TE@rnd-1_family-727@DNA_Sola-3:1-874

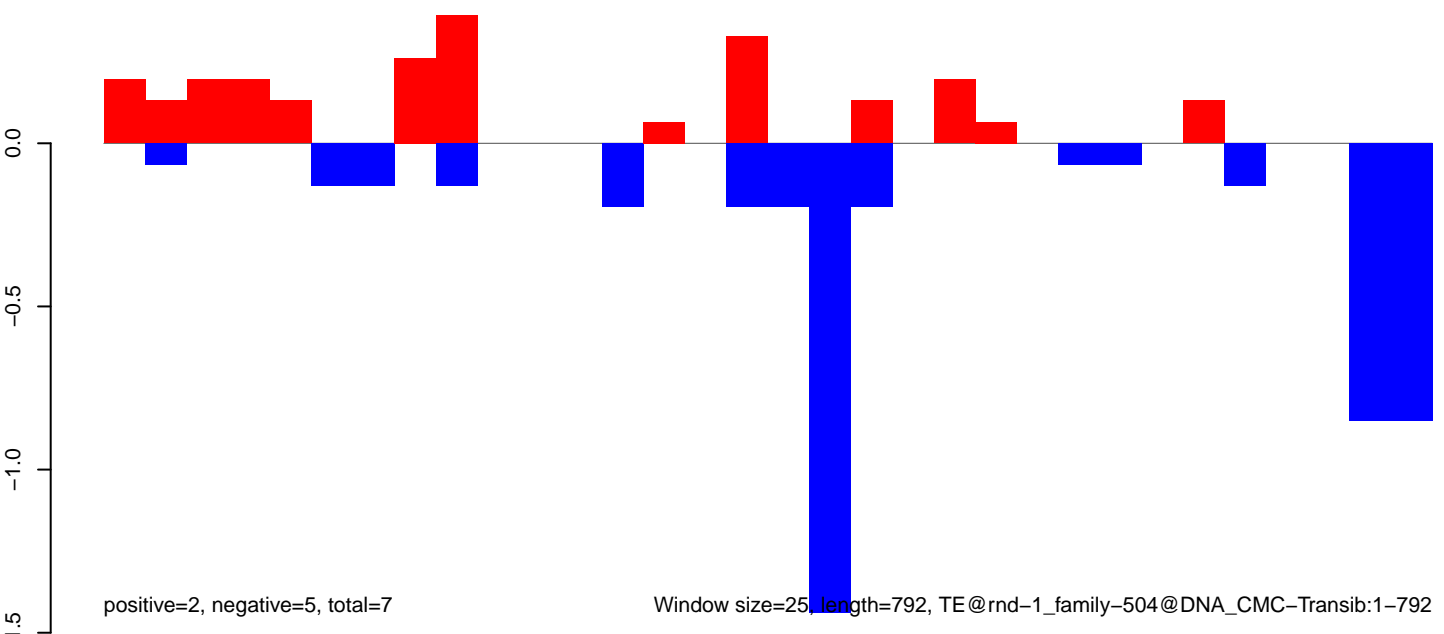
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

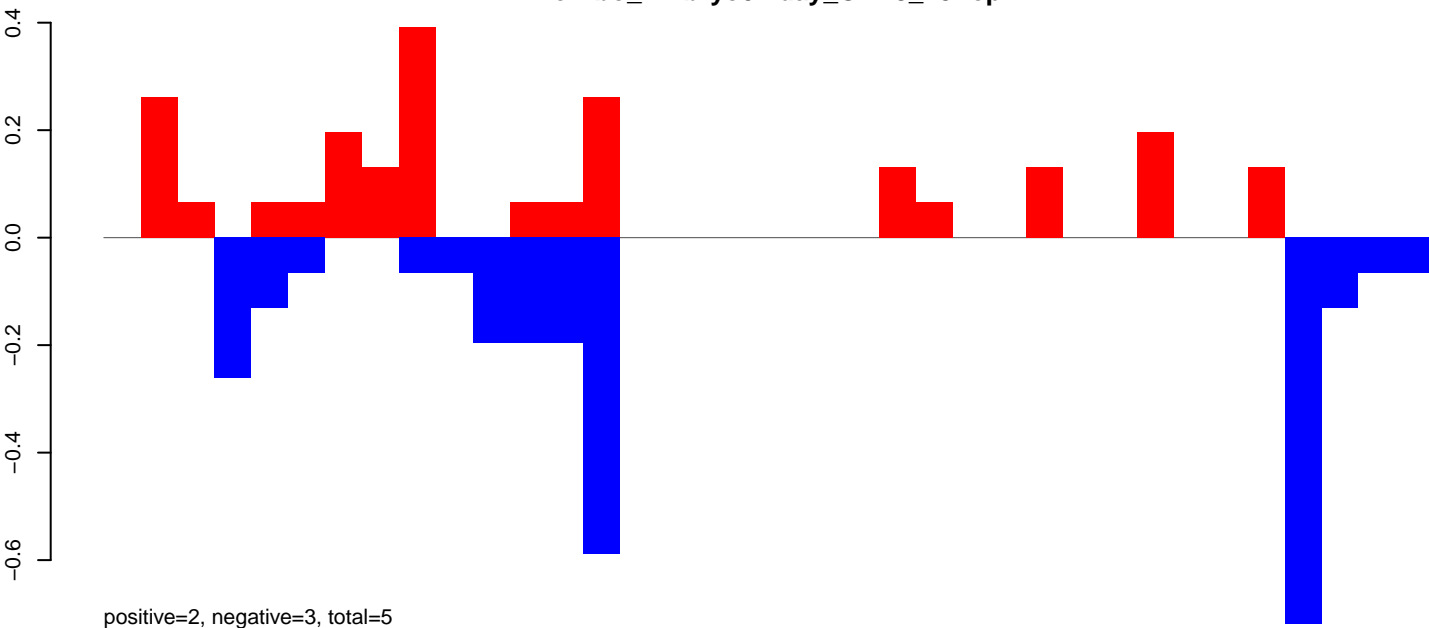


AeAlbo_Embryo0.1day_CT.rep

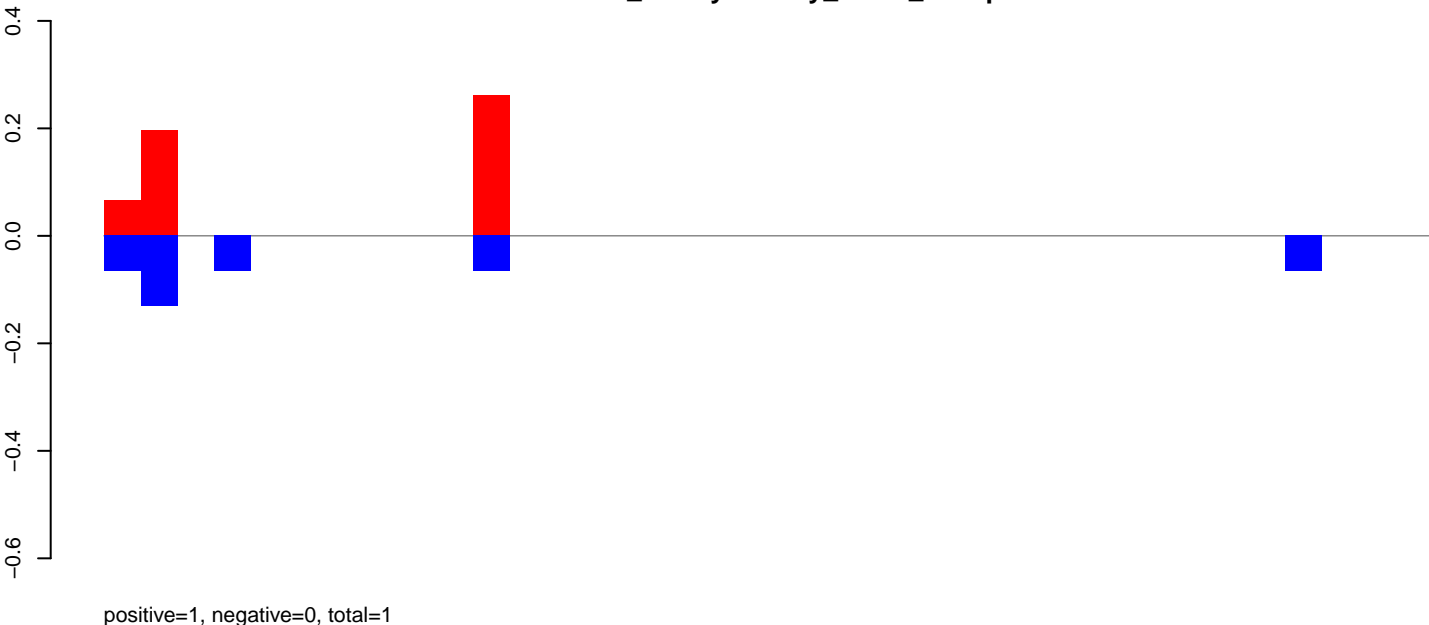


Window size=25, length=792, TE@rnd-1_family-504@DNA_CMC-Transib:1-792

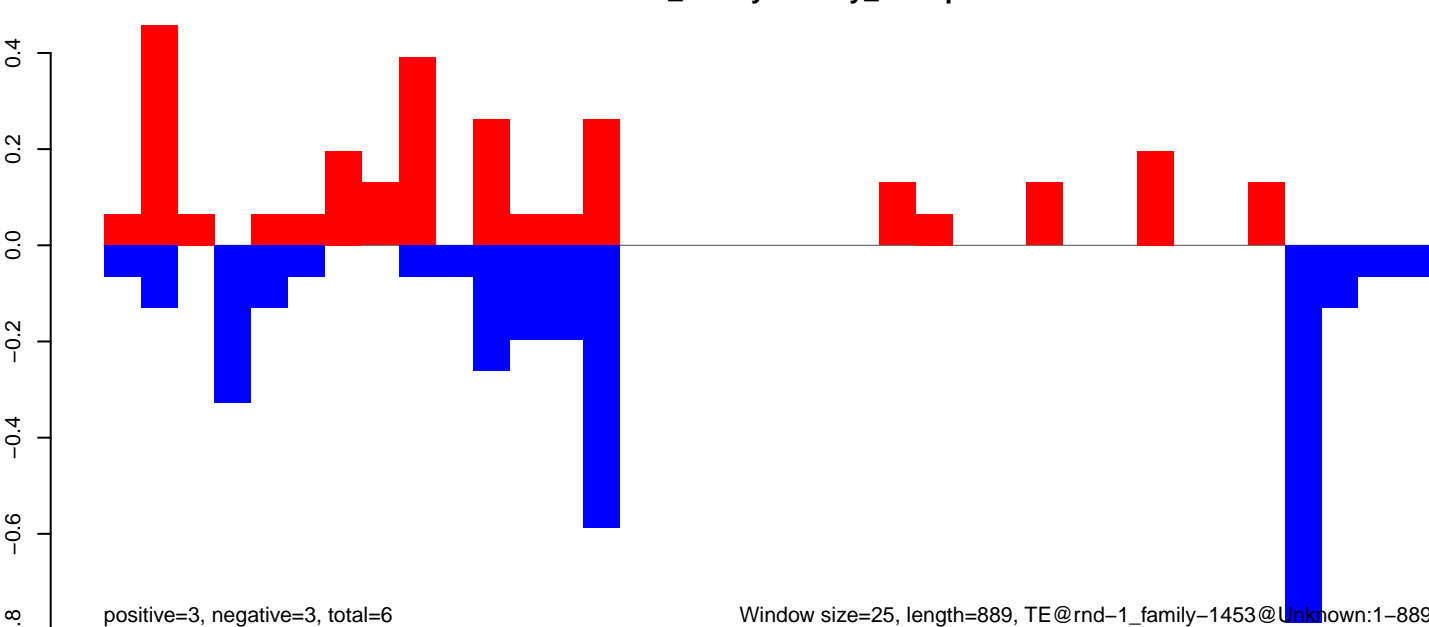
AeAlbo_Embryo0.1day_CT.18_23.rep



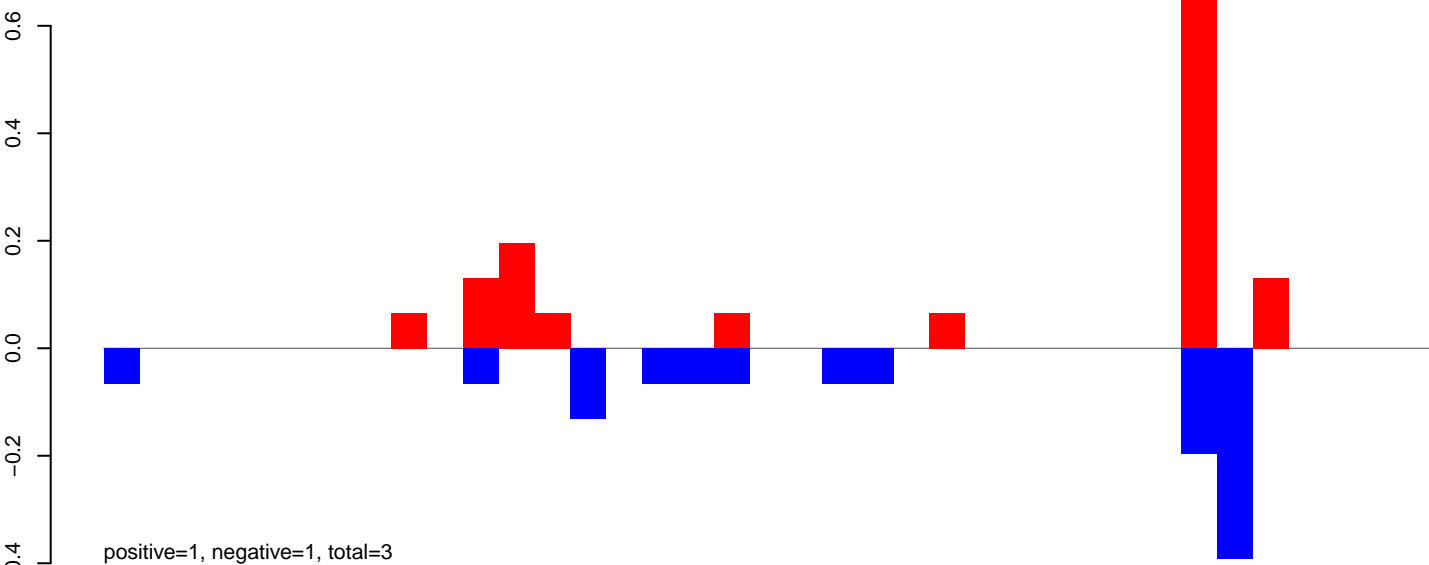
AeAlbo_Embryo0.1day_CT.24_35.rep



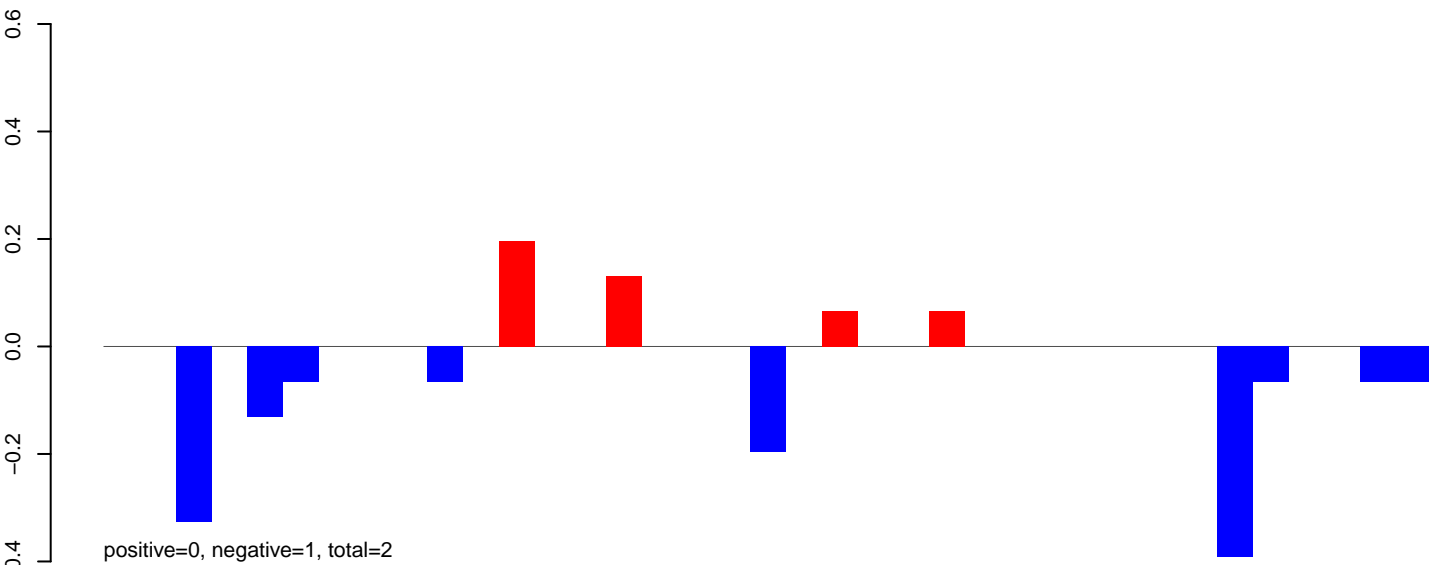
AeAlbo_Embryo0.1day_CT.rep



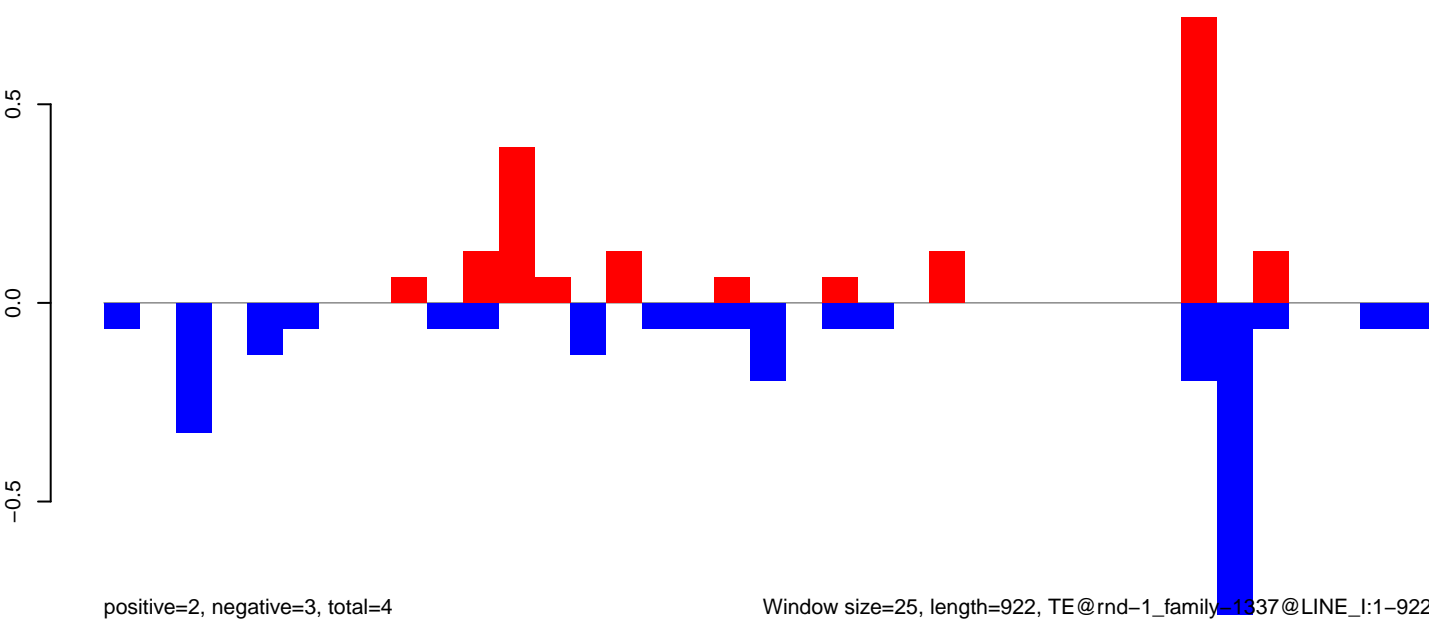
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

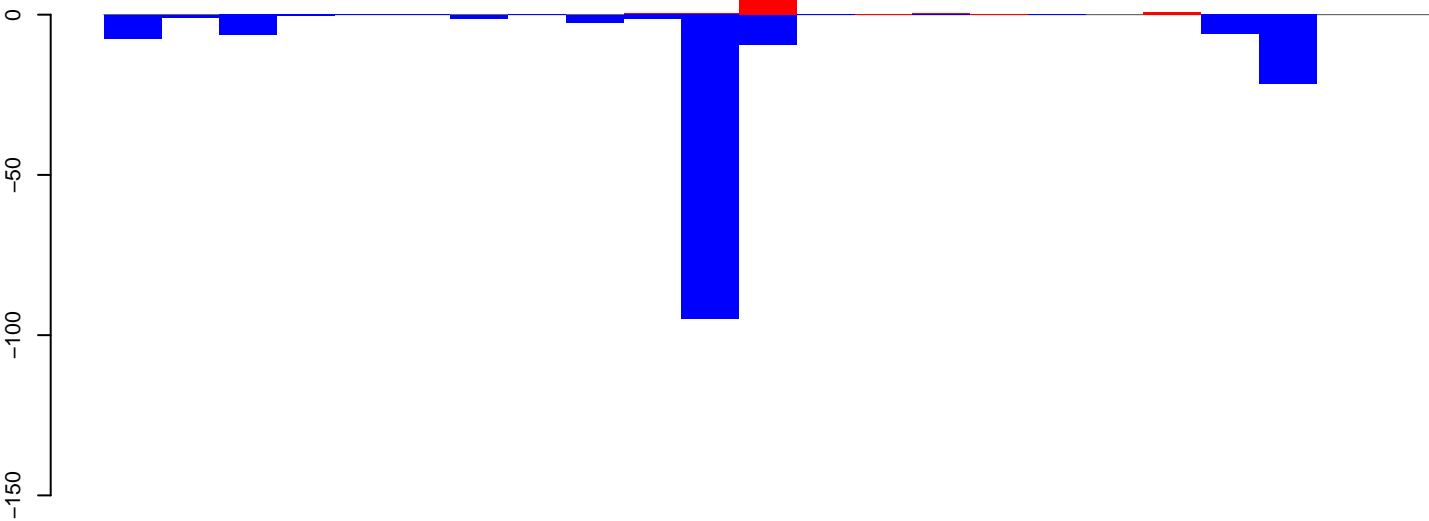


AeAlbo_Embryo0.1day_CT.rep



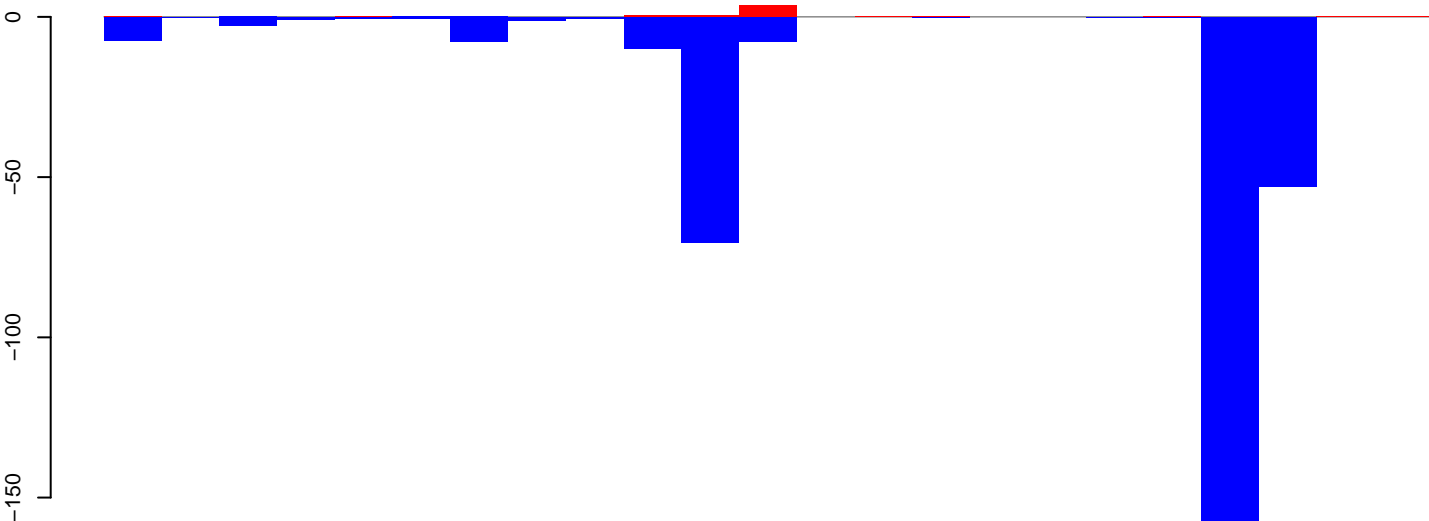
Window size=25, length=922, TE@rnd-1_family_1337@LINE_I:1-922

AeAlbo_Embryo0.1day_CT.18_23.rep



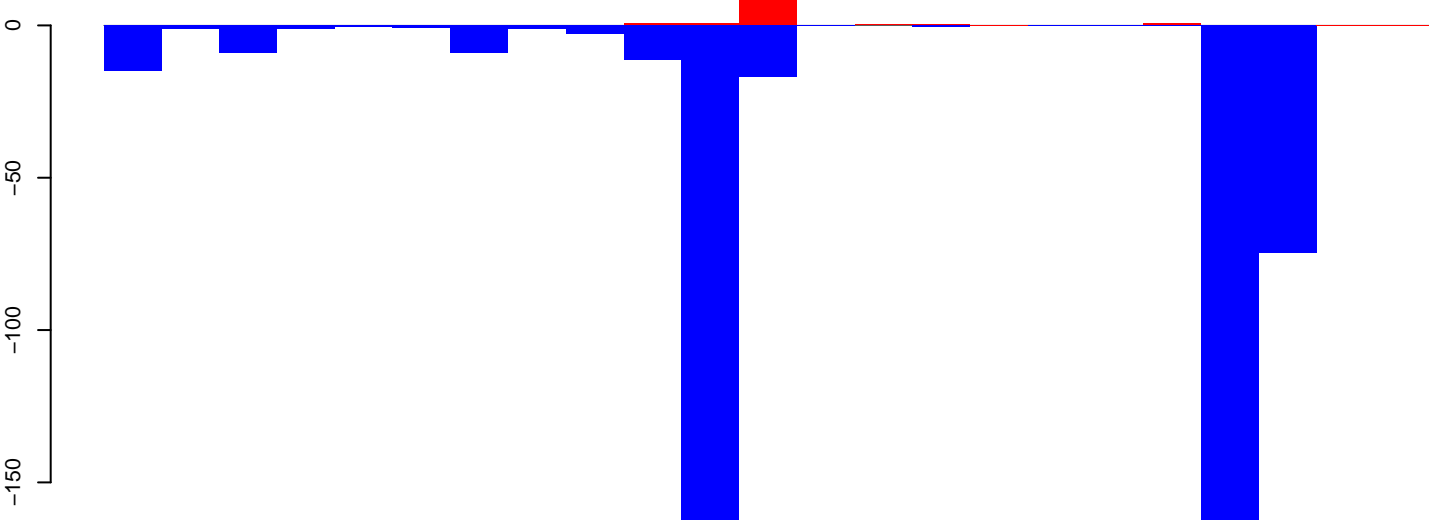
positive=8, negative=152, total=160

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=5, negative=345, total=350

AeAlbo_Embryo0.1day_CT.rep



positive=13, negative=497, total=510

Window size=25, length=556, TE@ltr-1_family-854@Unknown:1-556

100

200

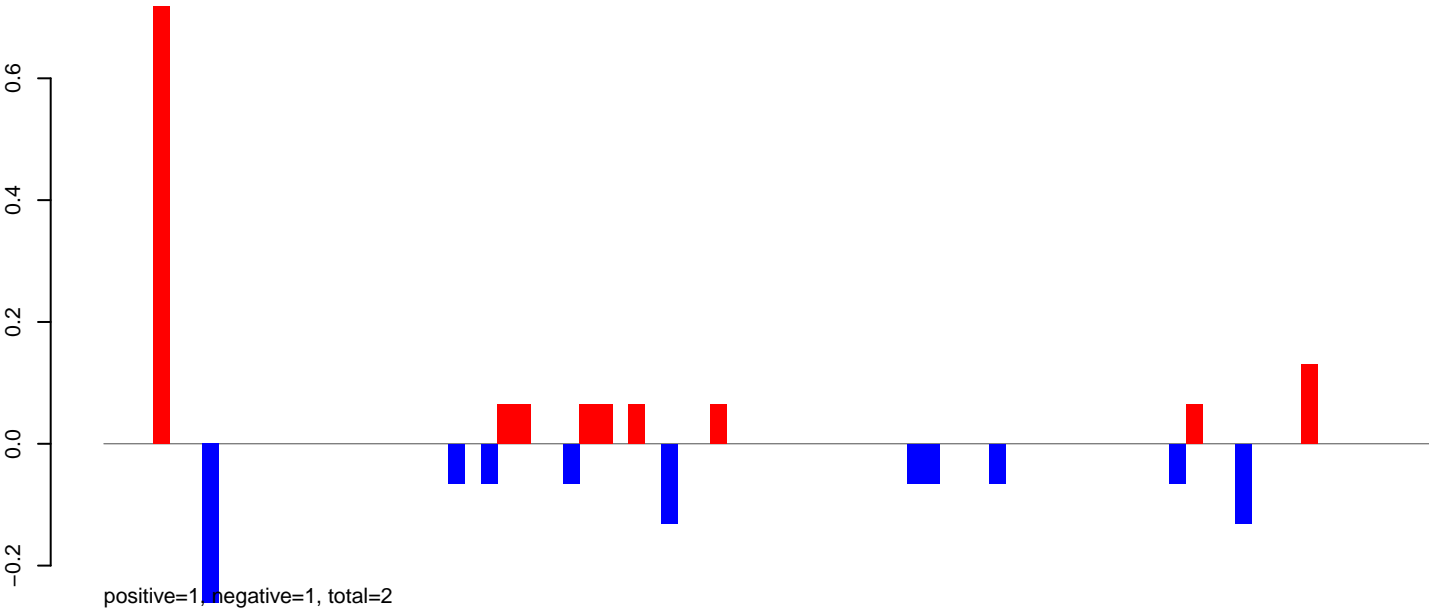
300

400

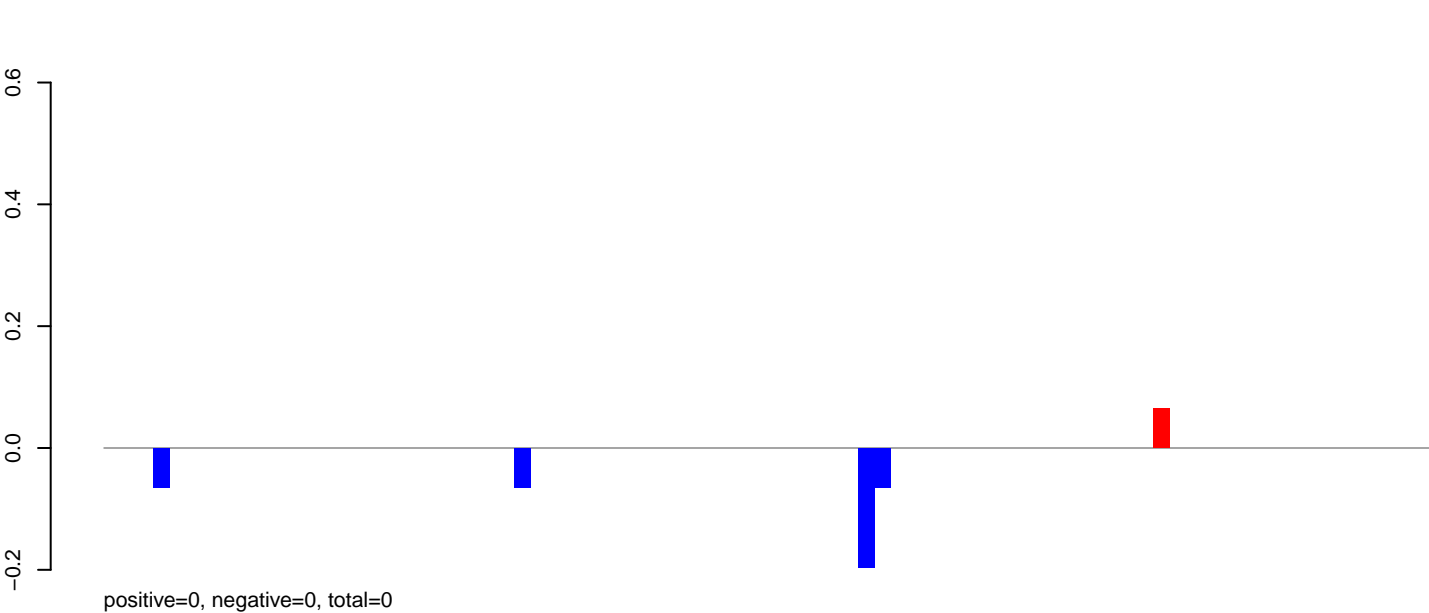
500

600

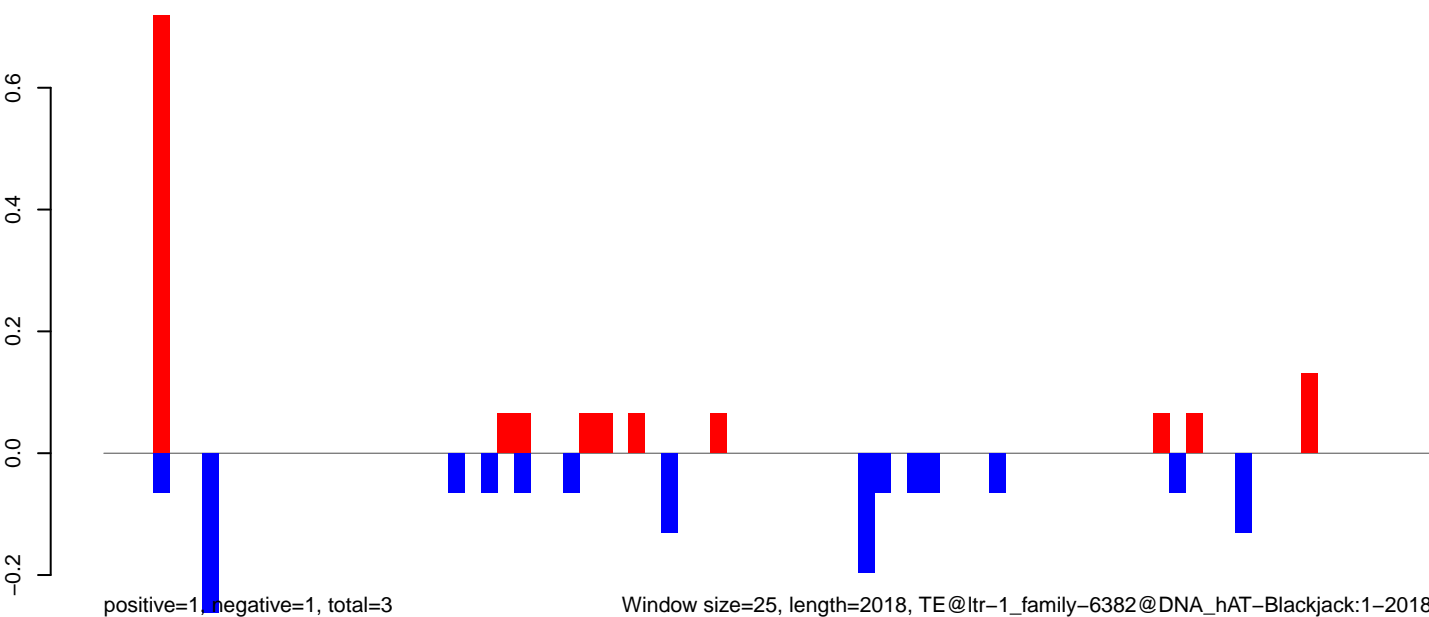
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

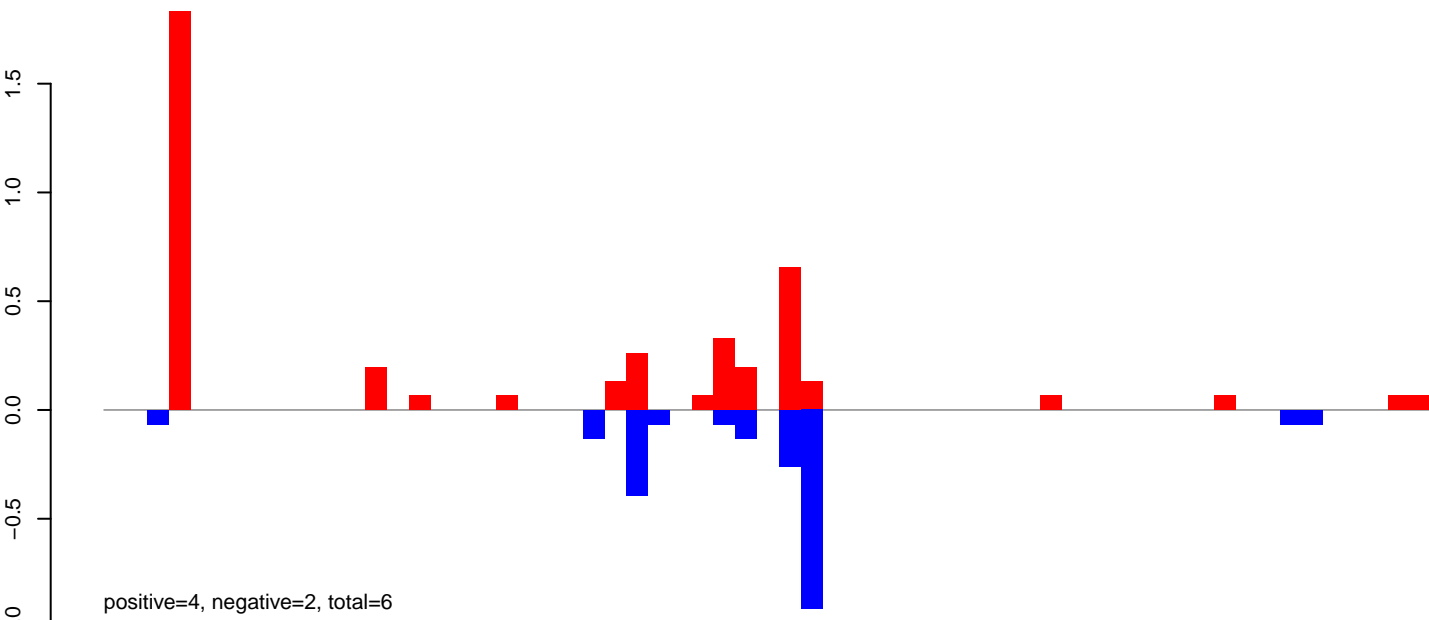


AeAlbo_Embryo0.1day_CT.rep

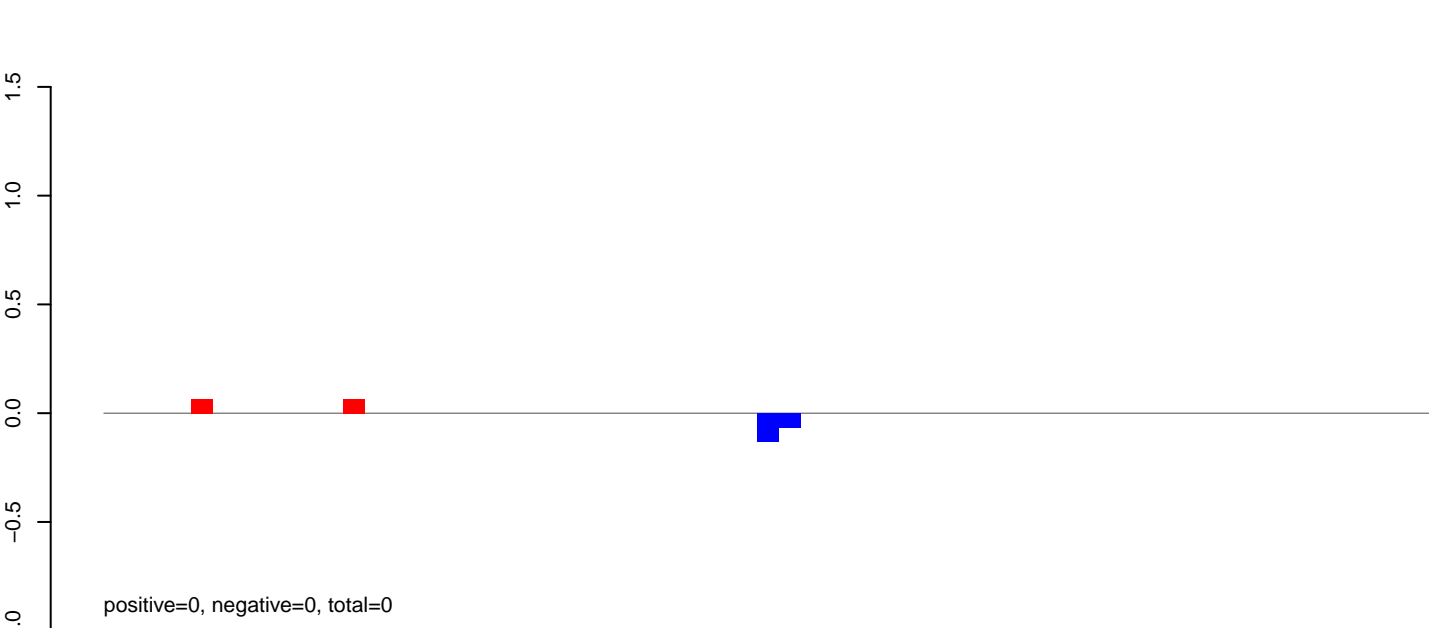


Window size=25, length=2018, TE@ltr-1_family-6382@DNA_hAT-Blackjack:1-2018

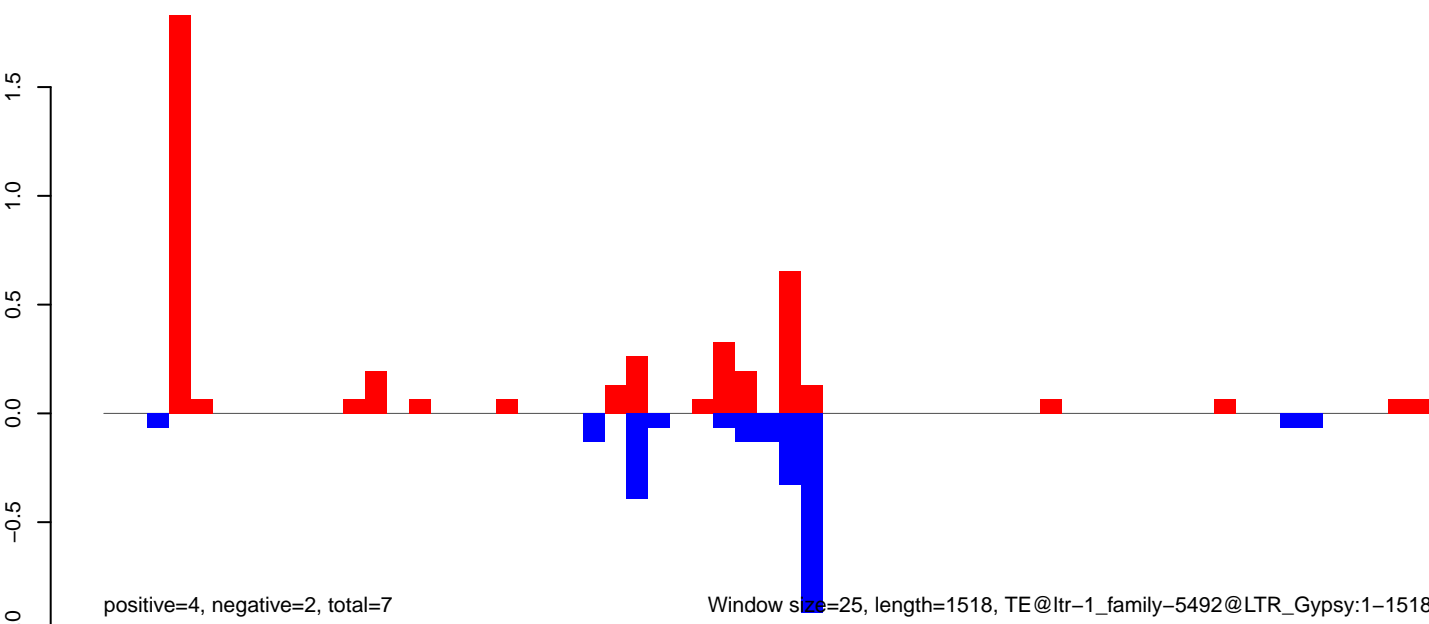
AeAlbo_Embryo0.1day_CT.18_23.rep



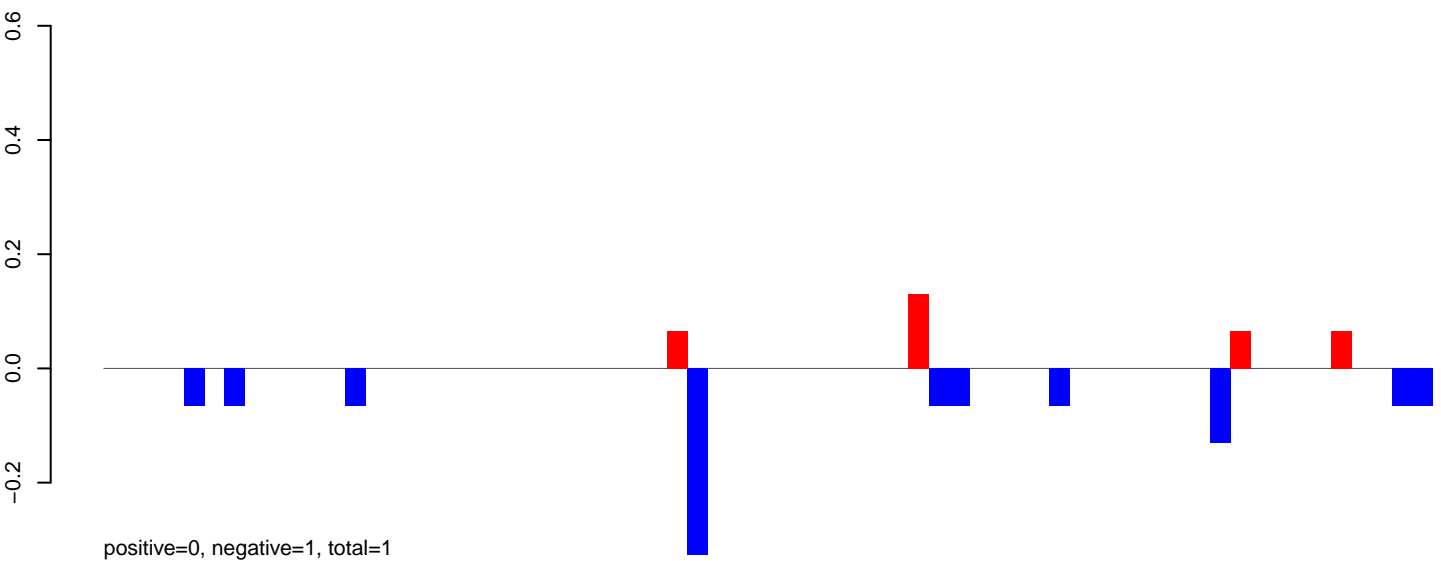
AeAlbo_Embryo0.1day_CT.24_35.rep



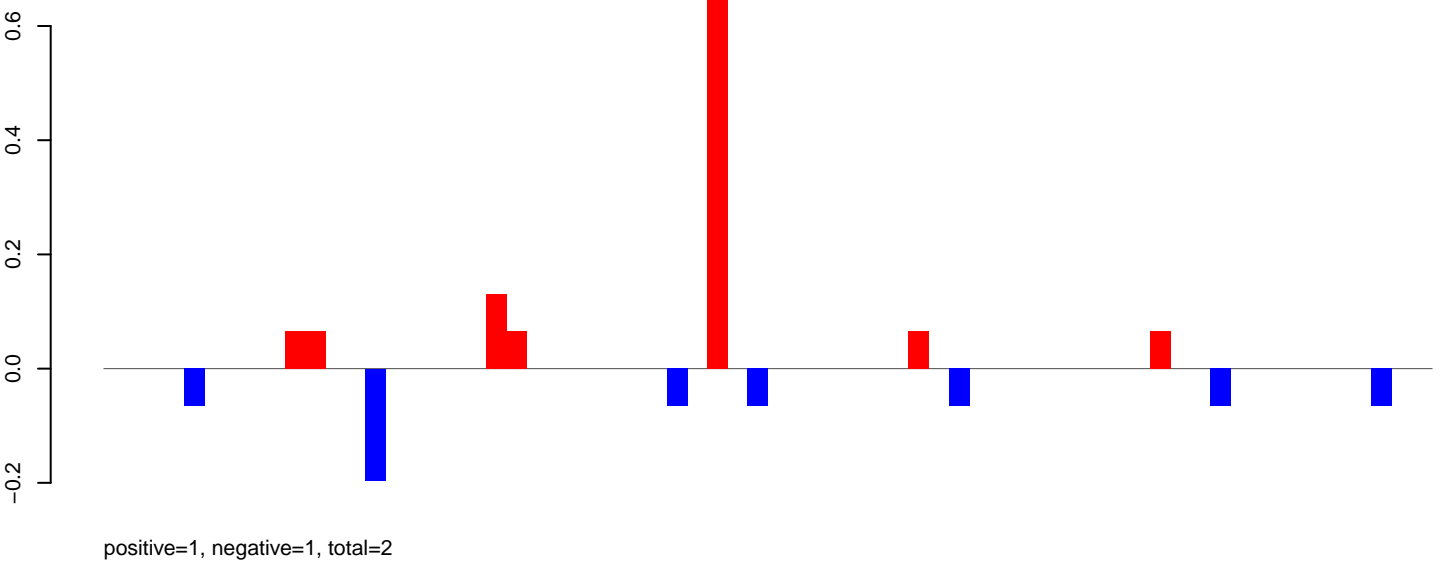
AeAlbo_Embryo0.1day_CT.rep



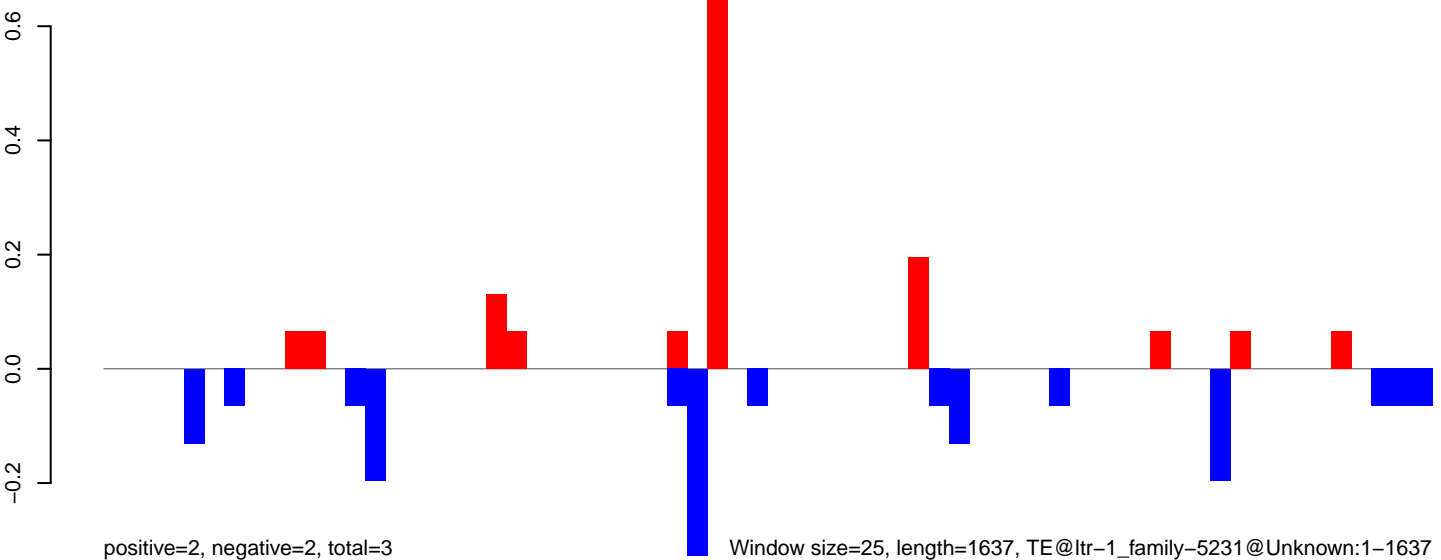
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

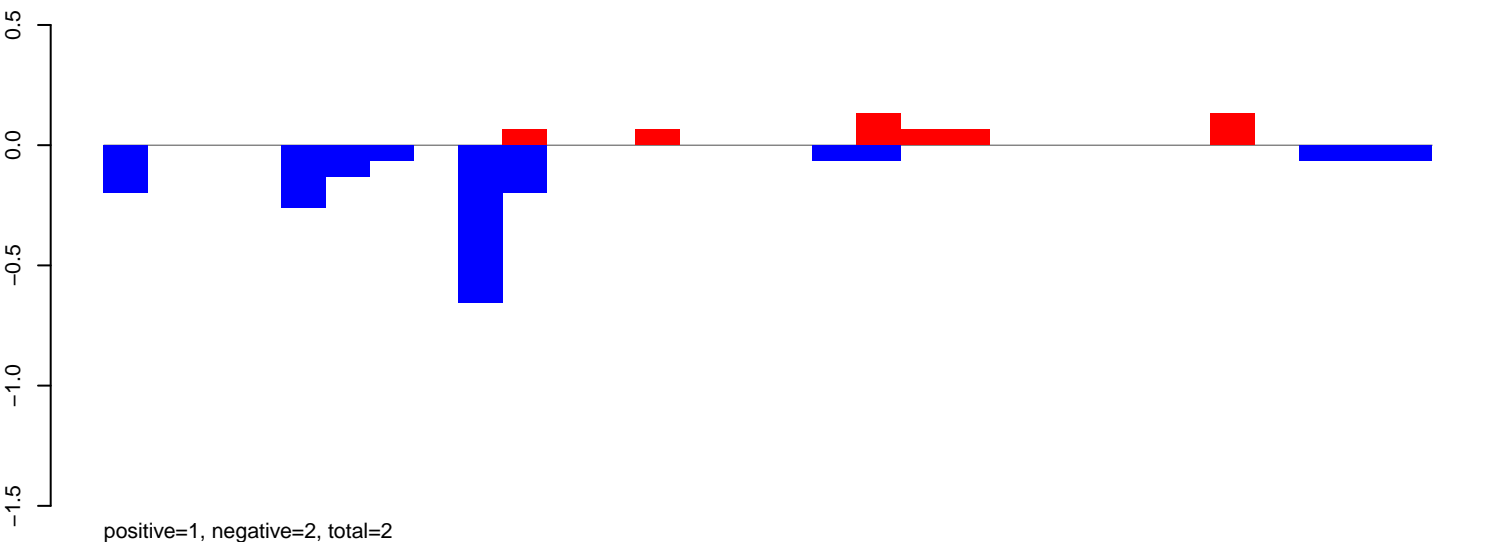


AeAlbo_Embryo0.1day_CT.rep

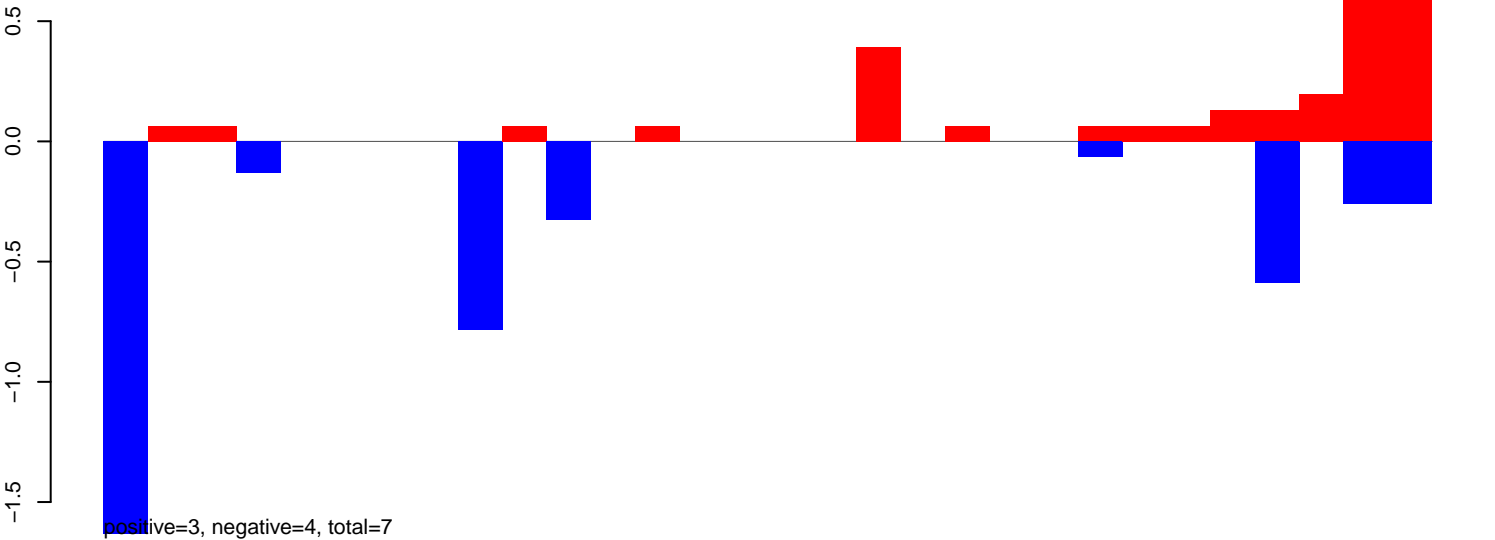


Window size=25, length=1637, TE@ltr-1_family-5231@Unknown:1-1637

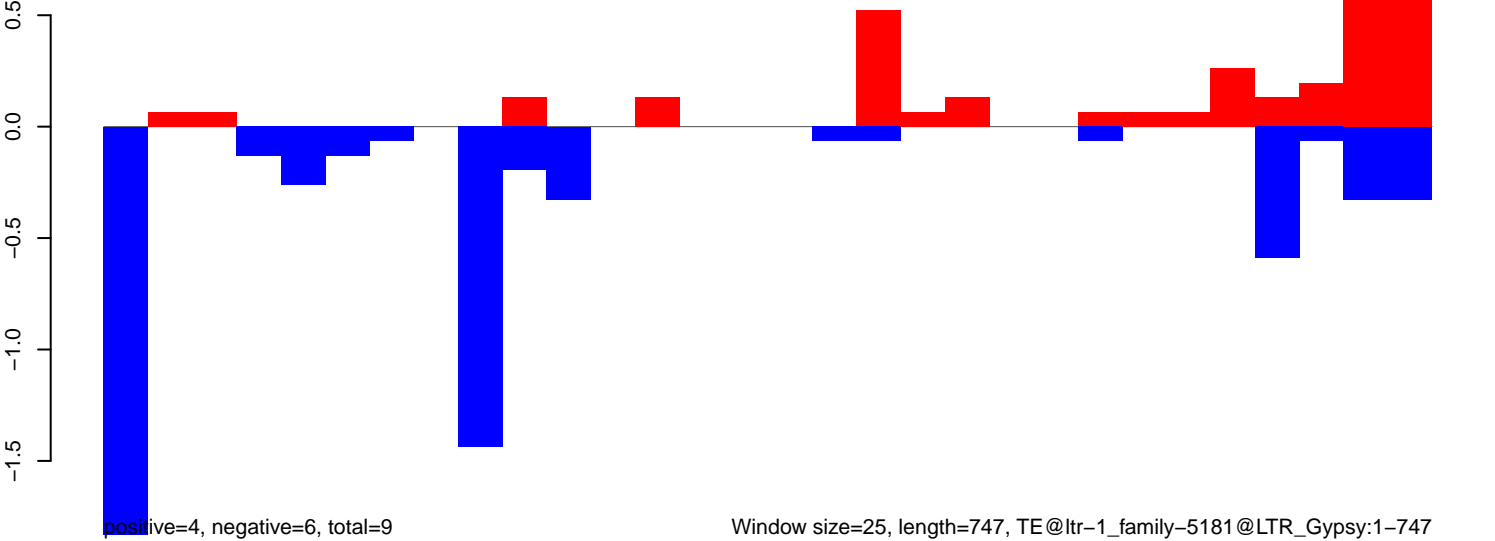
AeAlbo_Embryo0.1day_CT.18_23.rep



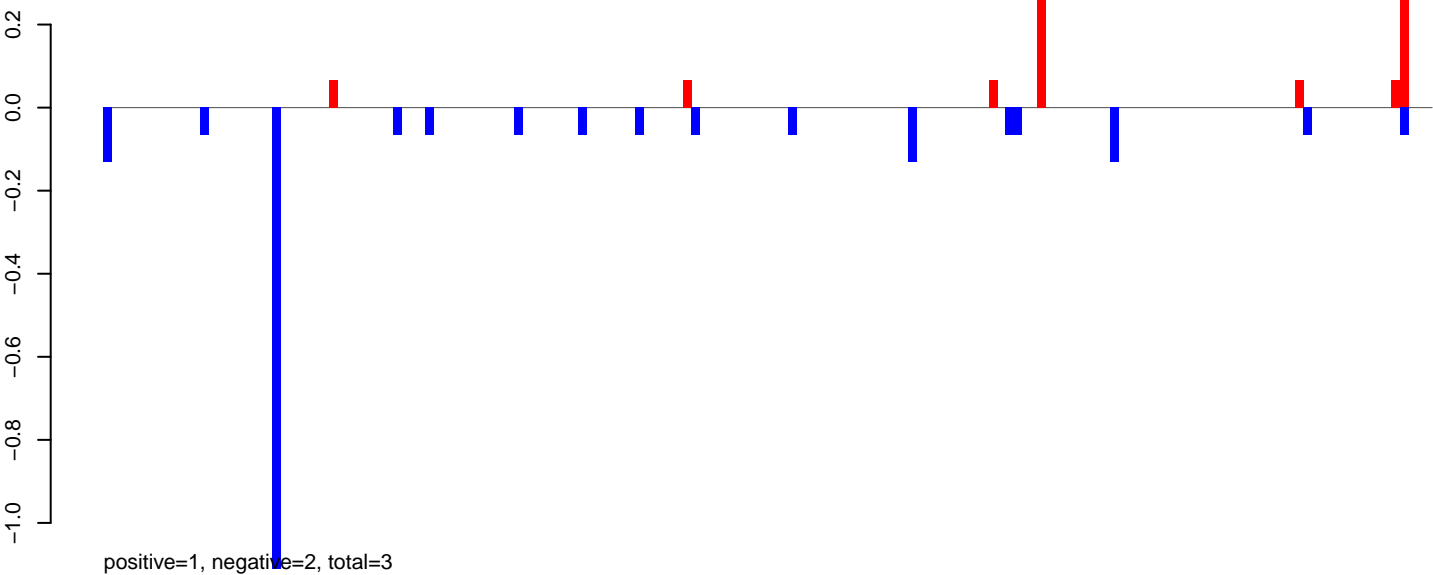
AeAlbo_Embryo0.1day_CT.24_35.rep



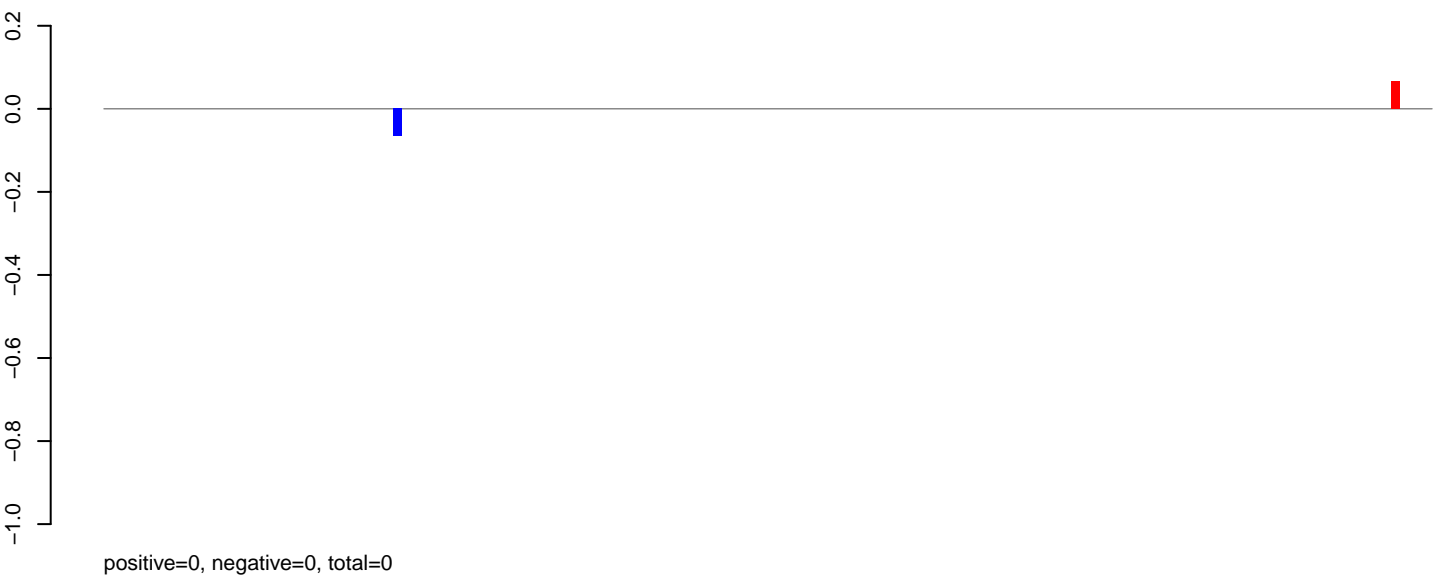
AeAlbo_Embryo0.1day_CT.rep



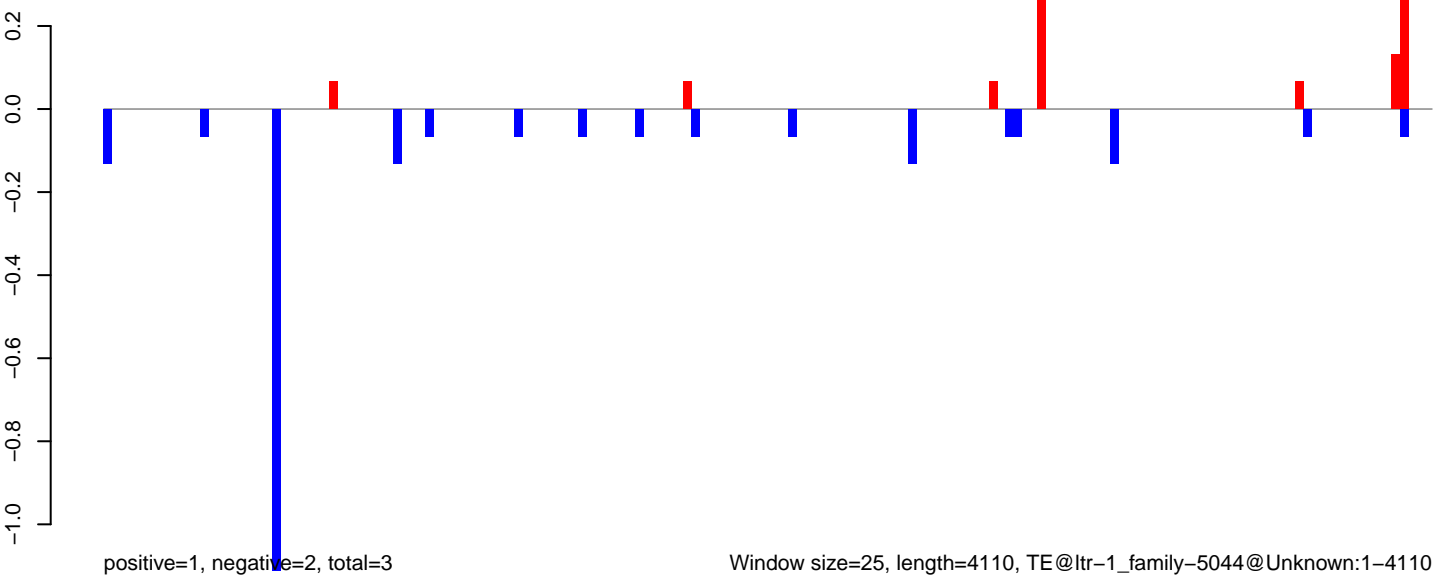
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

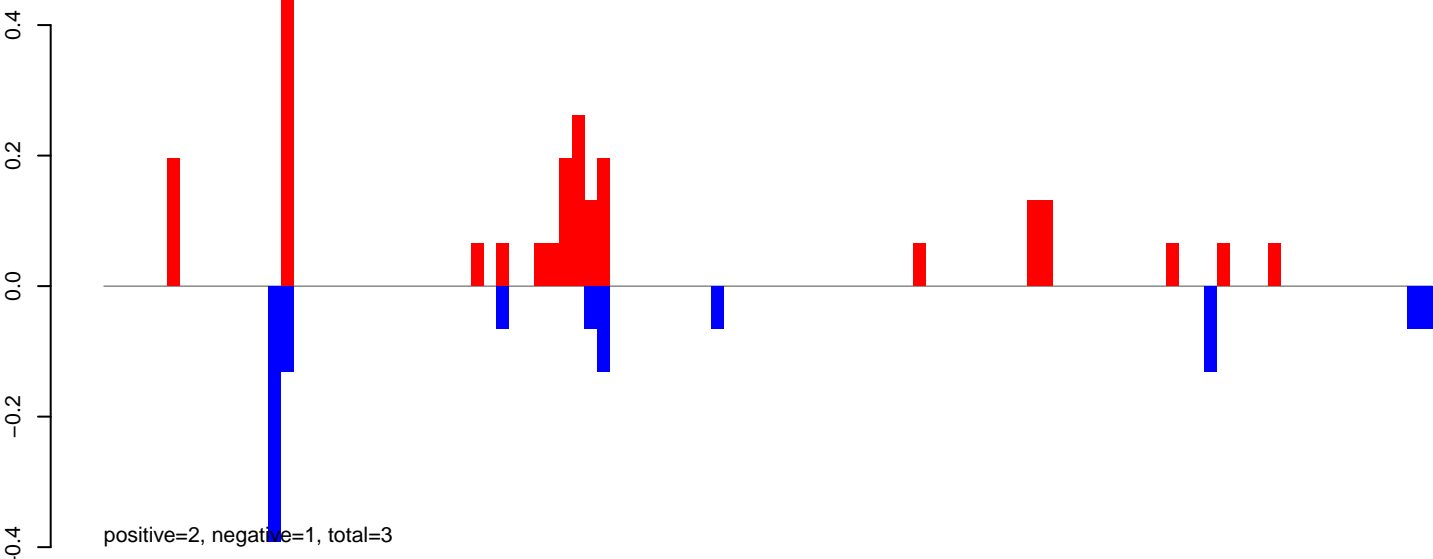


AeAlbo_Embryo0.1day_CT.rep

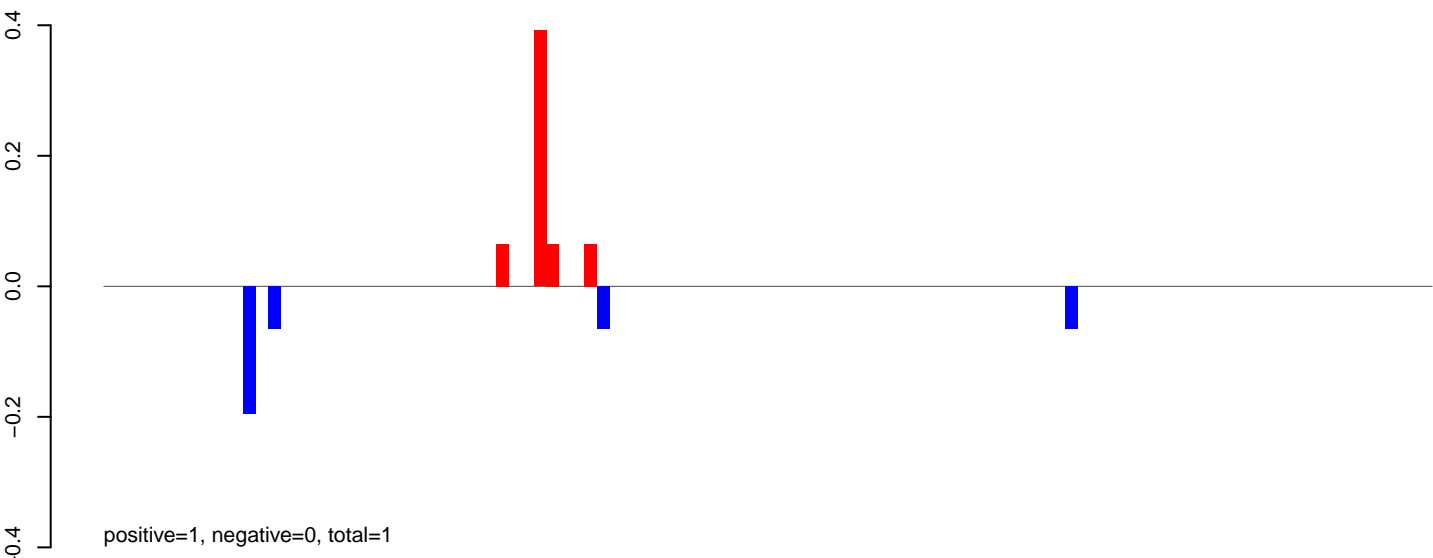


Window size=25, length=4110, TE@ltr-1_family-5044@Unknown:1-4110

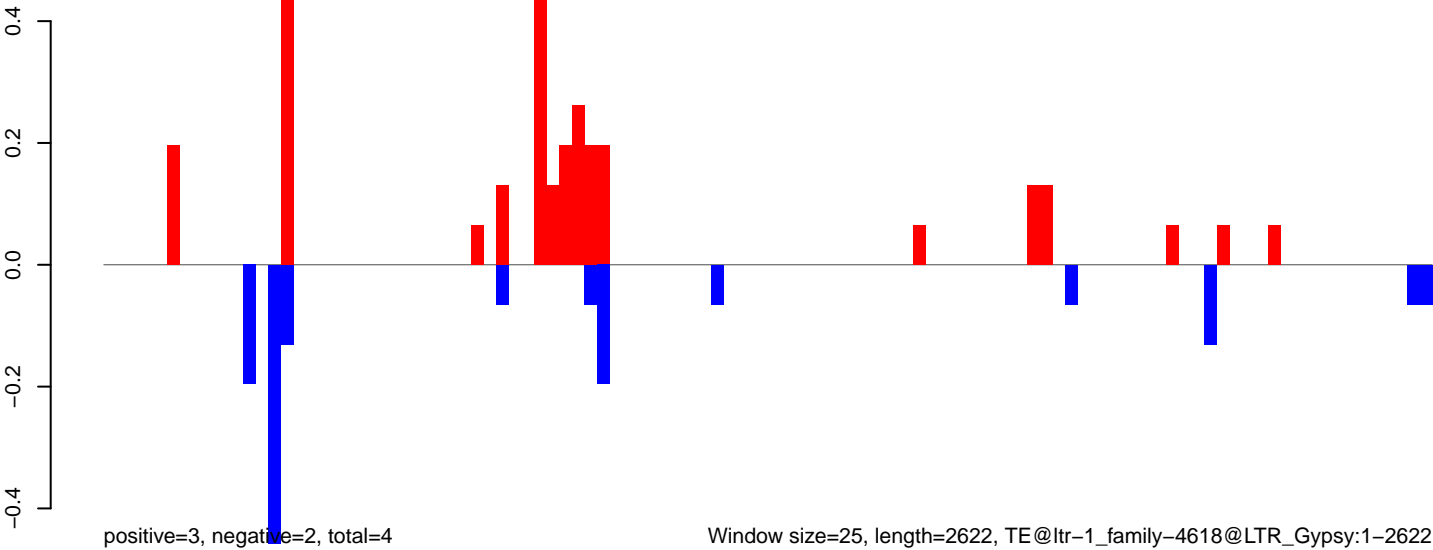
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

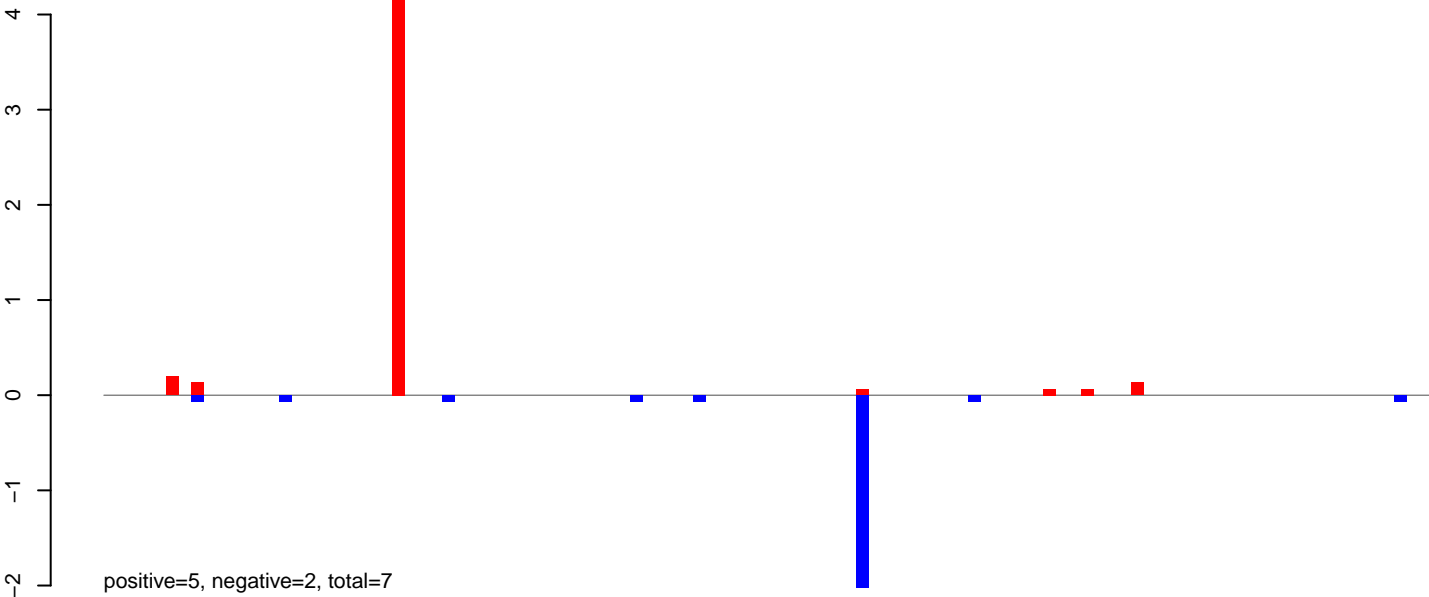


AeAlbo_Embryo0.1day_CT.rep

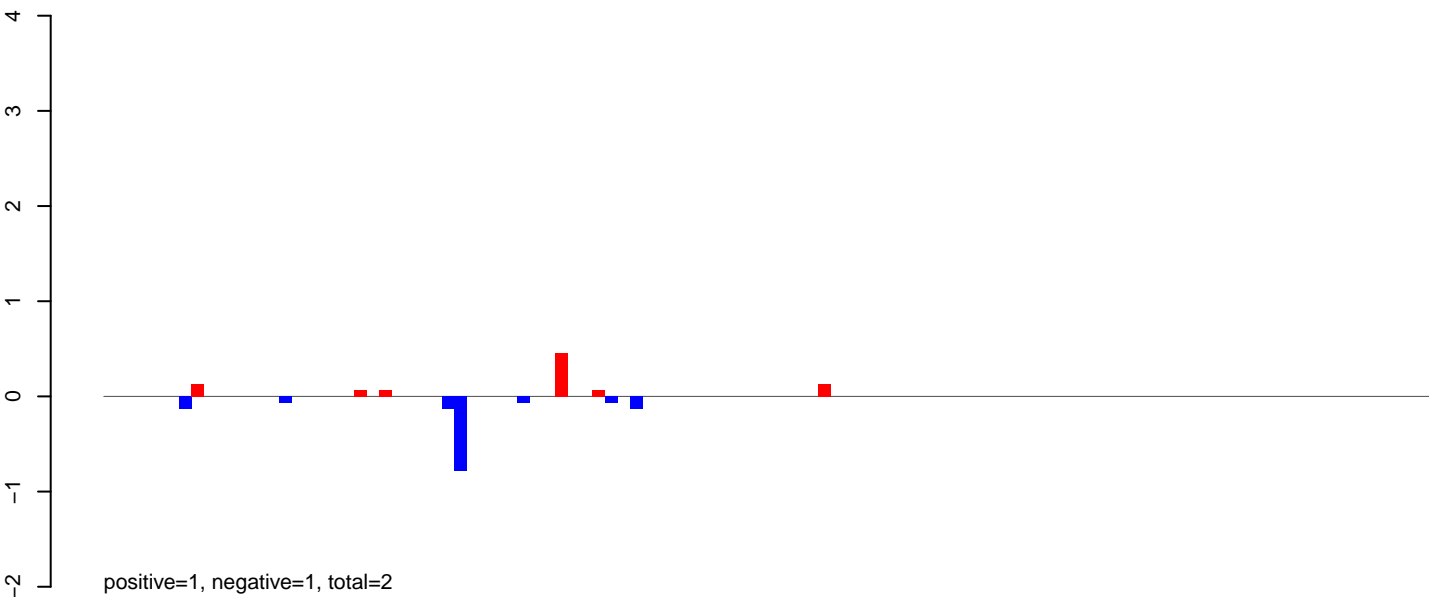


Window size=25, length=2622, TE@ltr-1_family-4618@LTR_Gypsy:1-2622

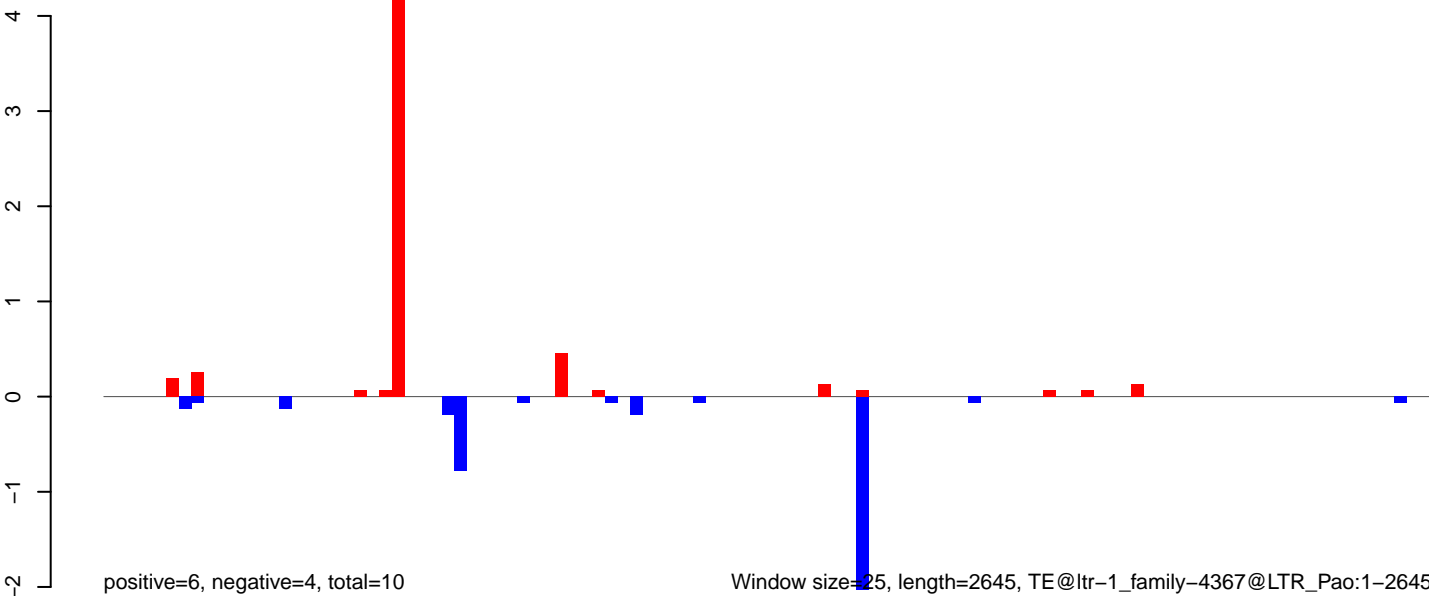
AeAlbo_Embryo0.1day_CT.18_23.rep



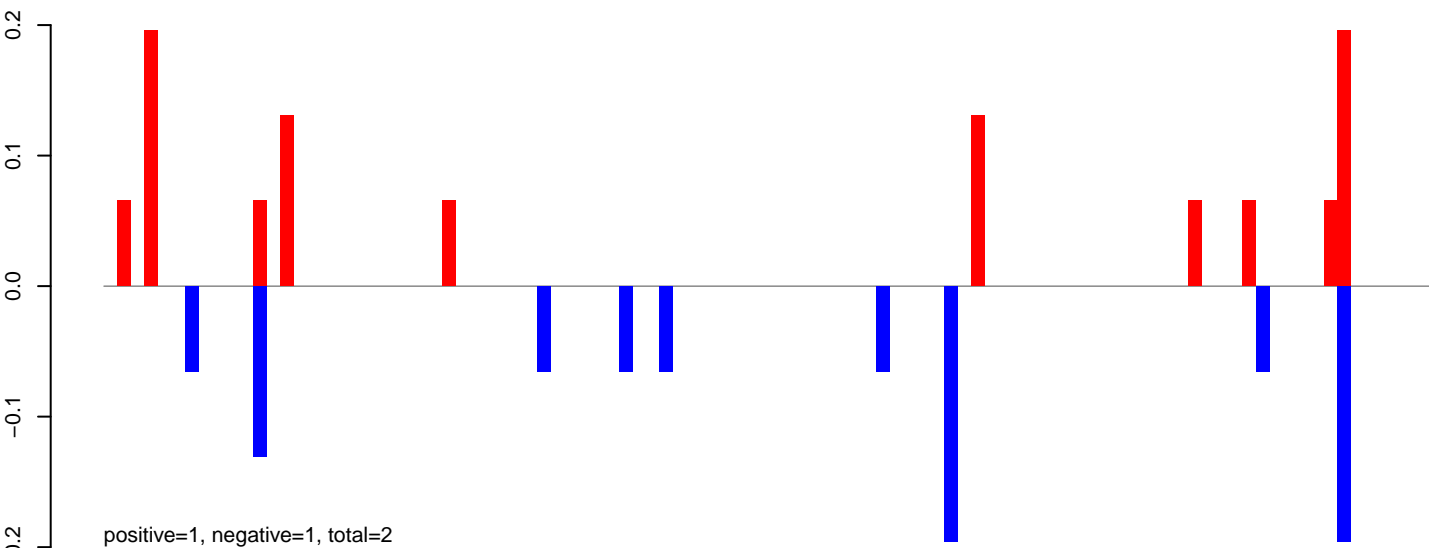
AeAlbo_Embryo0.1day_CT.24_35.rep



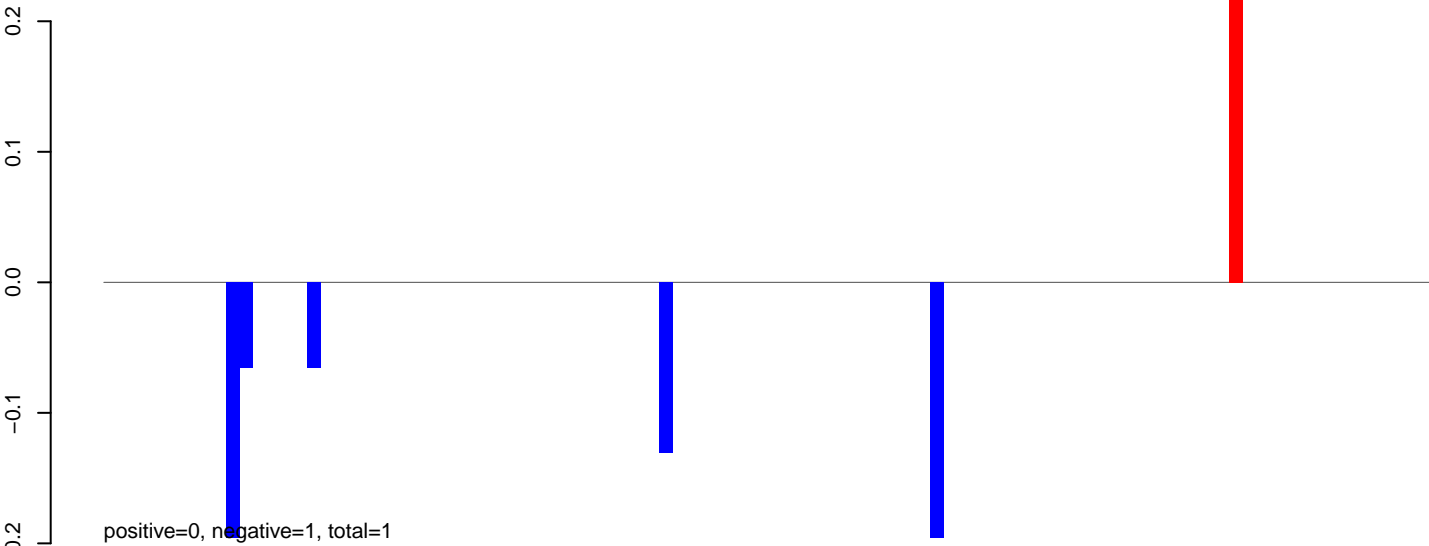
AeAlbo_Embryo0.1day_CT.rep



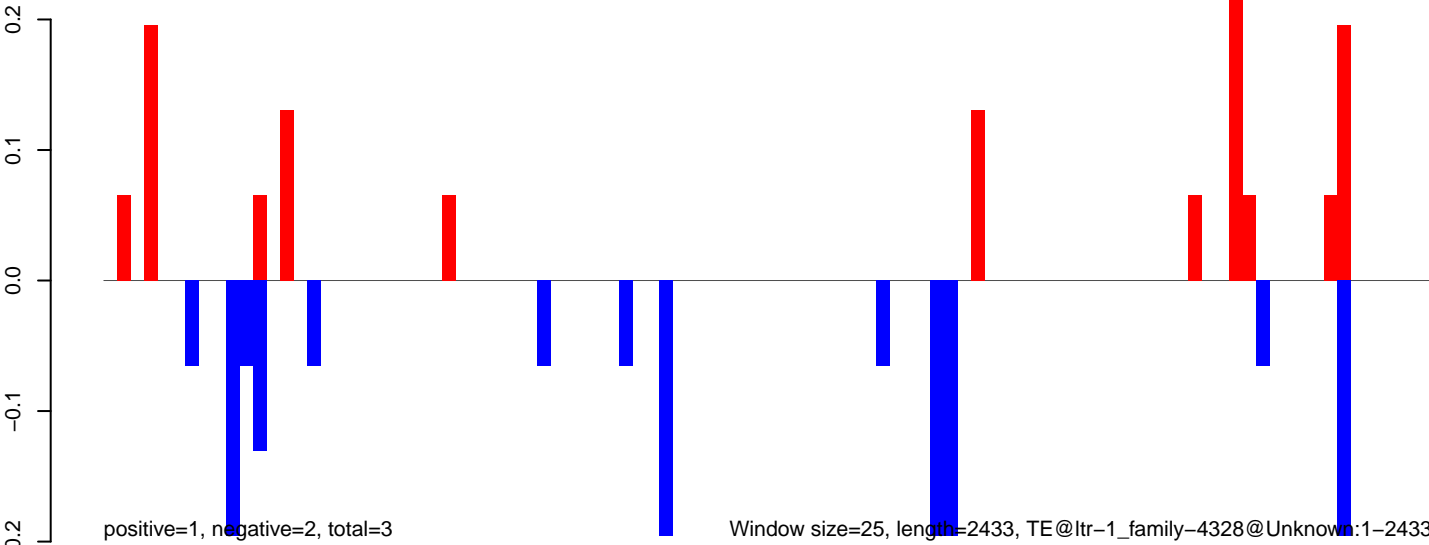
AeAlbo_Embryo0.1day_CT.18_23.rep



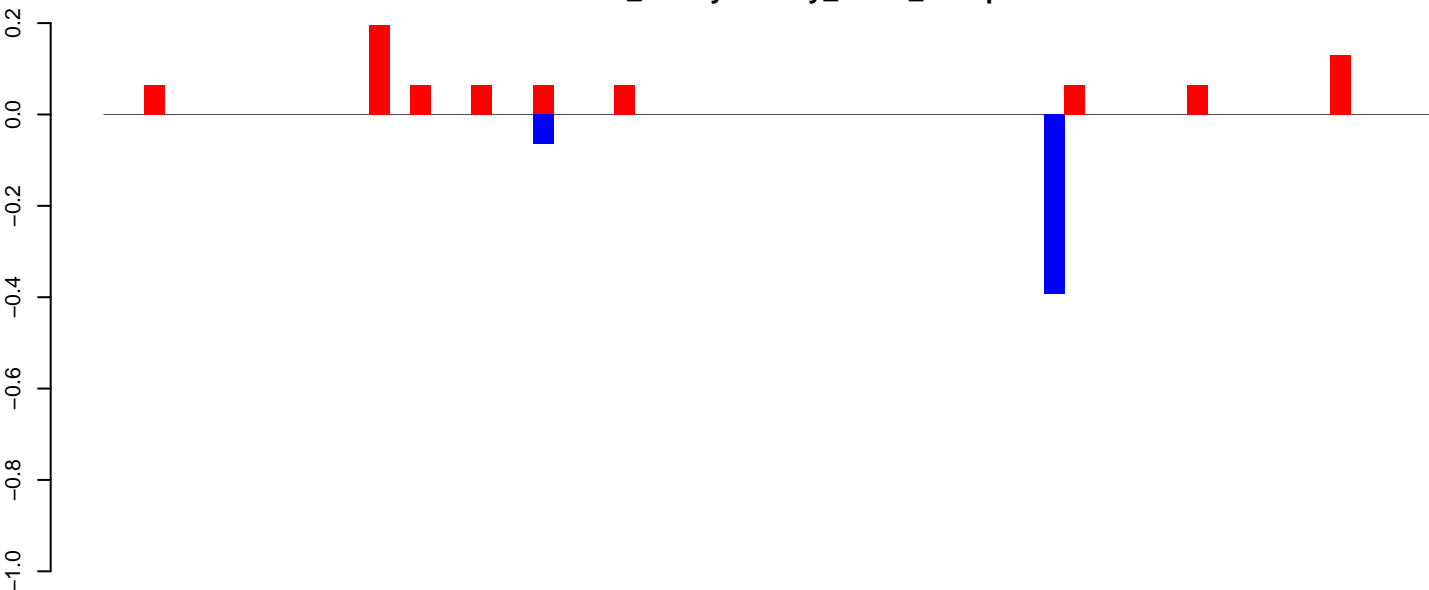
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

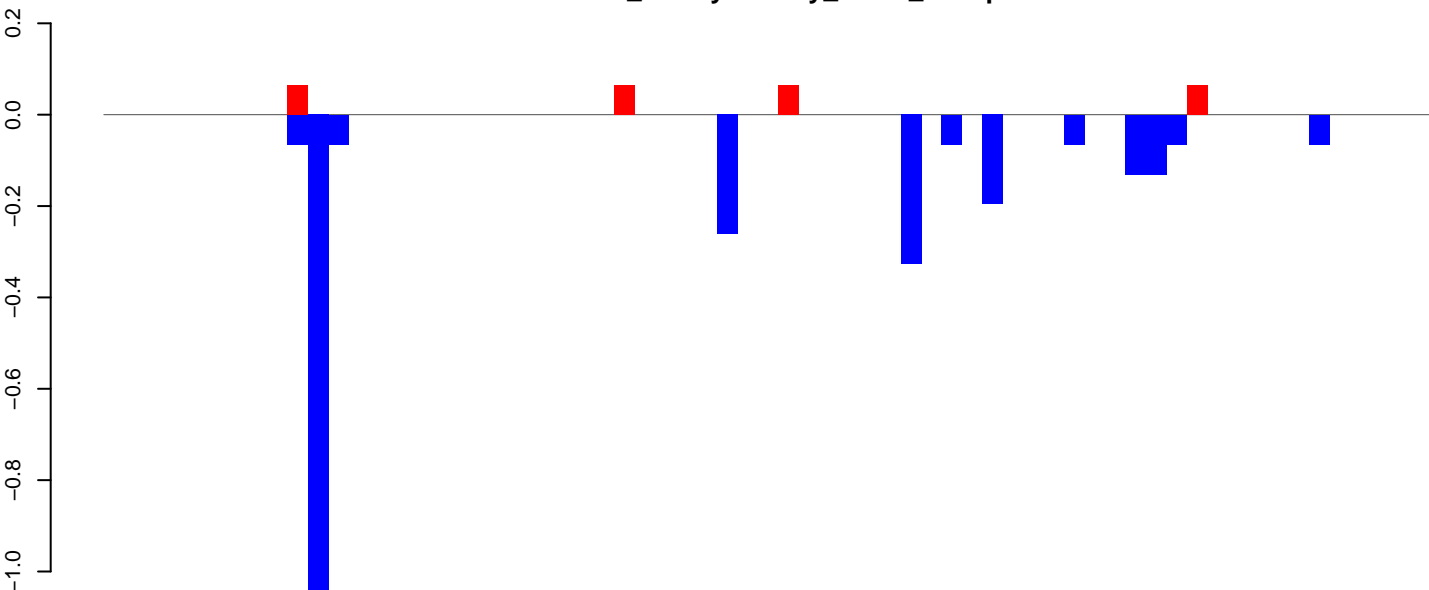


AeAlbo_Embryo0.1day_CT.18_23.rep



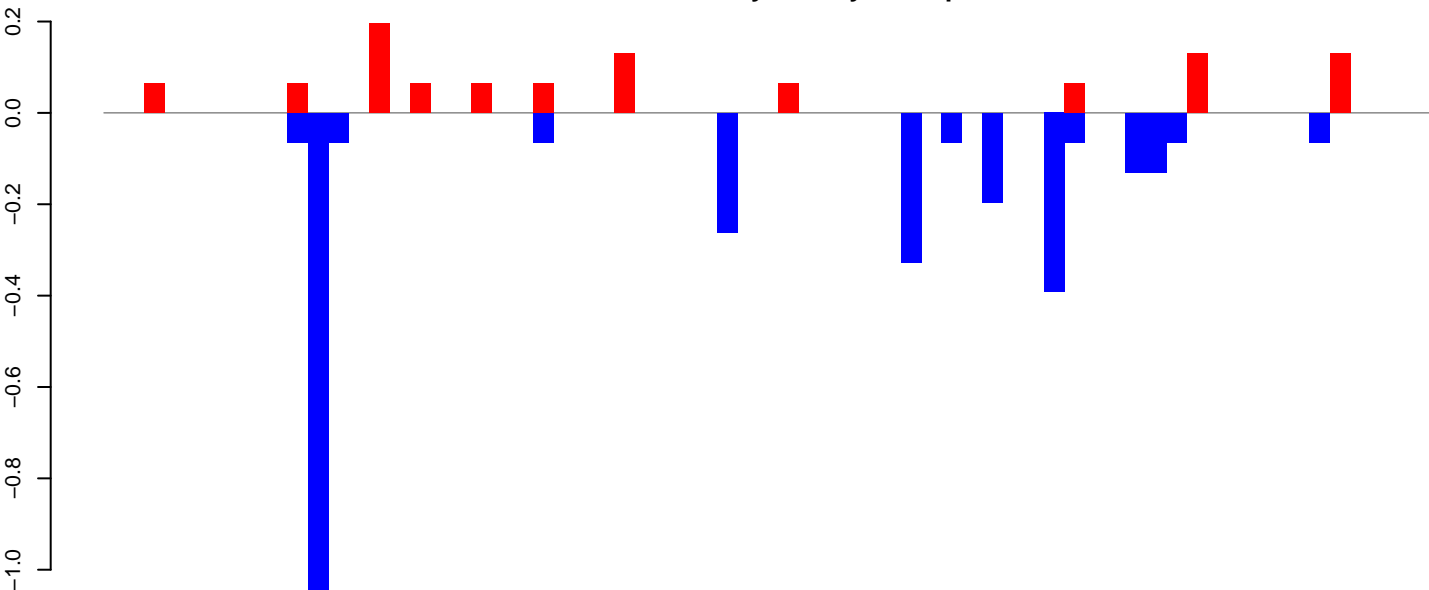
positive=1, negative=0, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=3, total=3

AeAlbo_Embryo0.1day_CT.rep

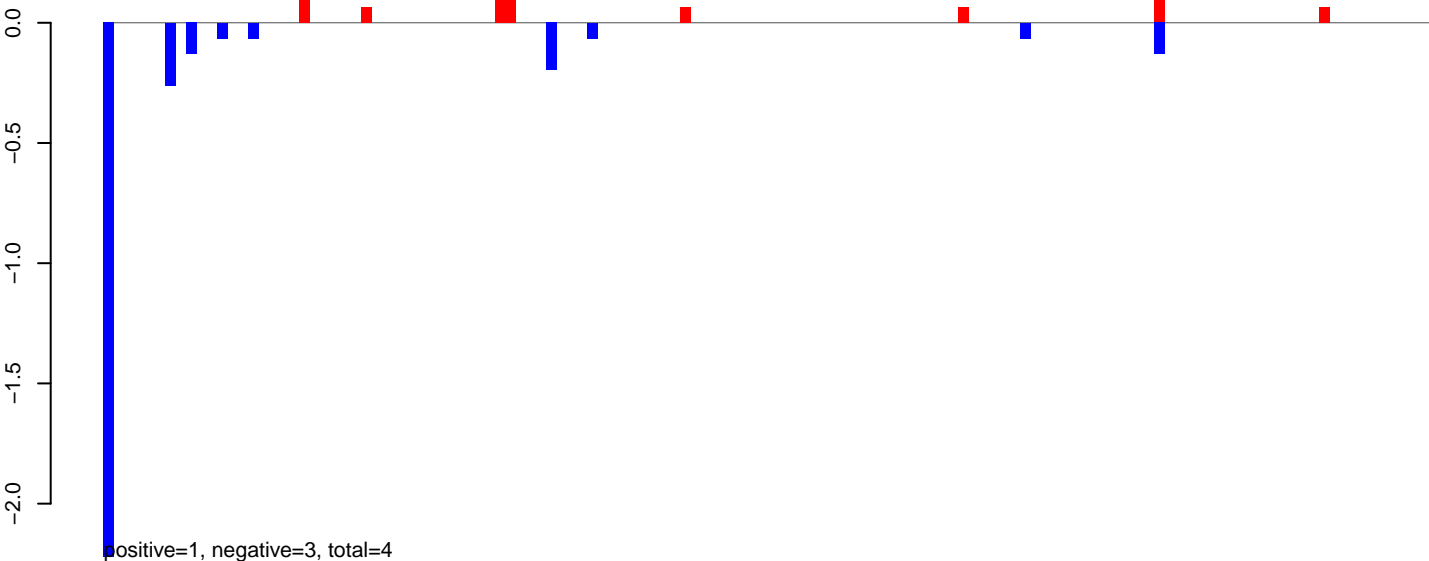


positive=1, negative=3, total=4

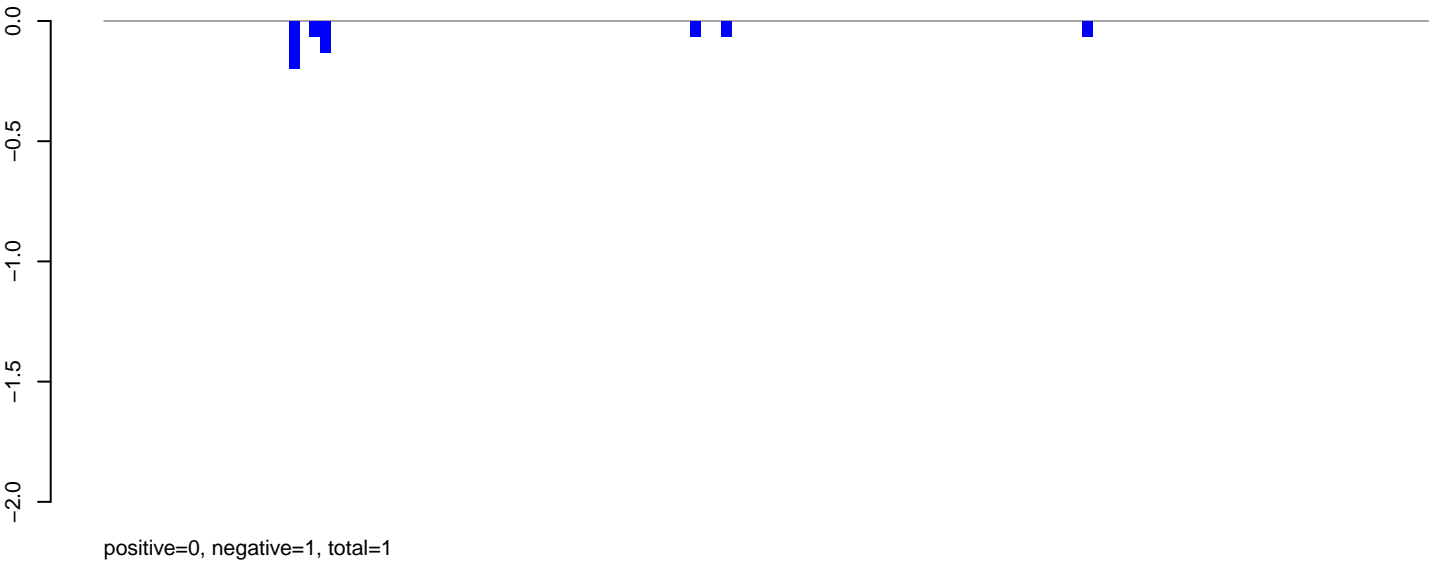
Window size=25, length=1606, TE@ltr-1_family-4166@Unknown:1-1606

0 500 1000 1500

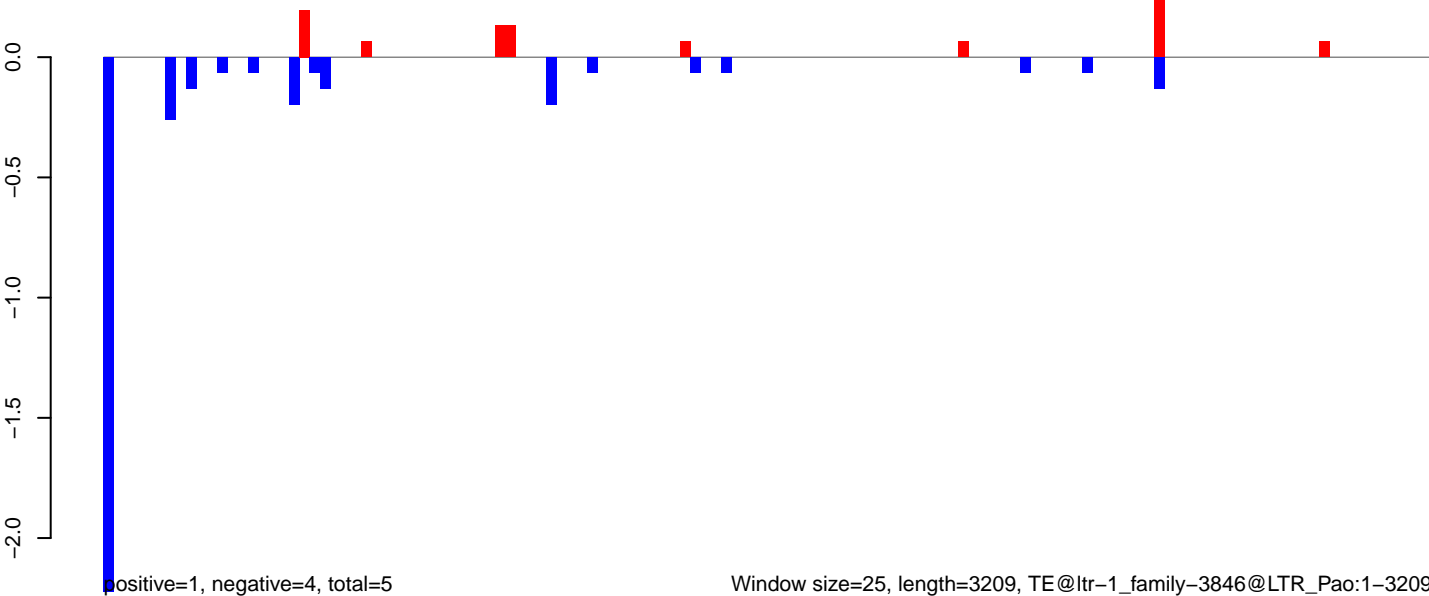
AeAlbo_Embryo0.1day_CT.18_23.rep



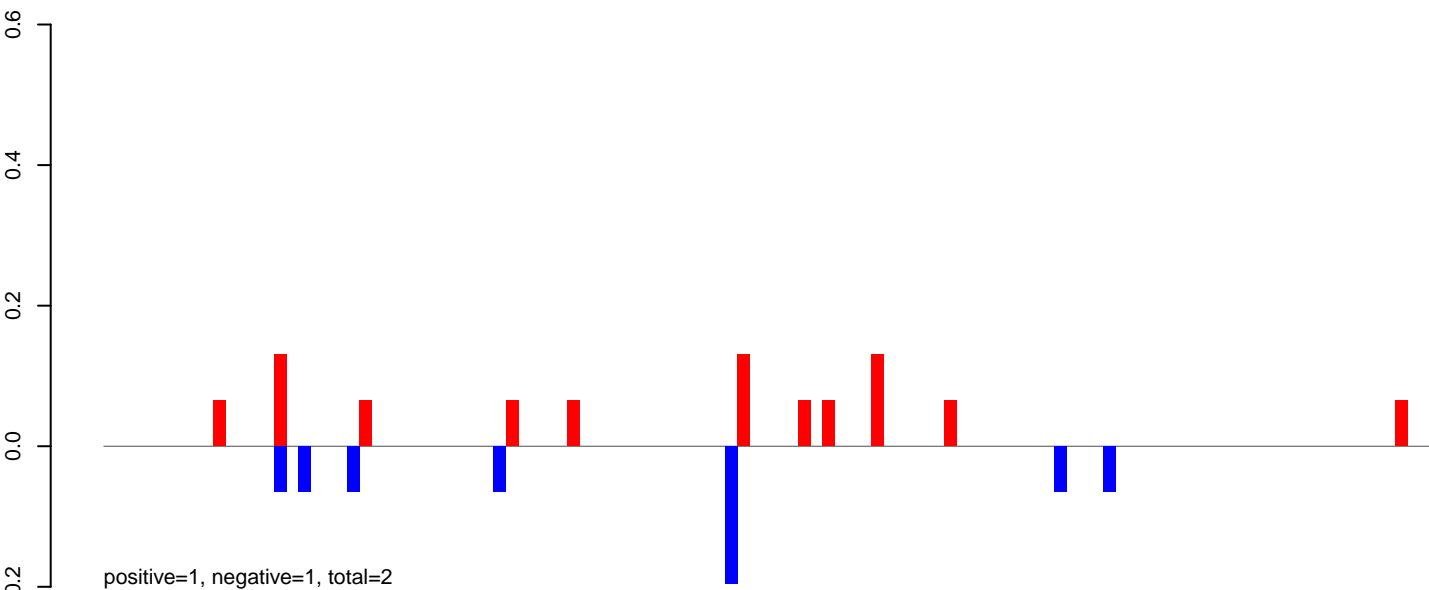
AeAlbo_Embryo0.1day_CT.24_35.rep



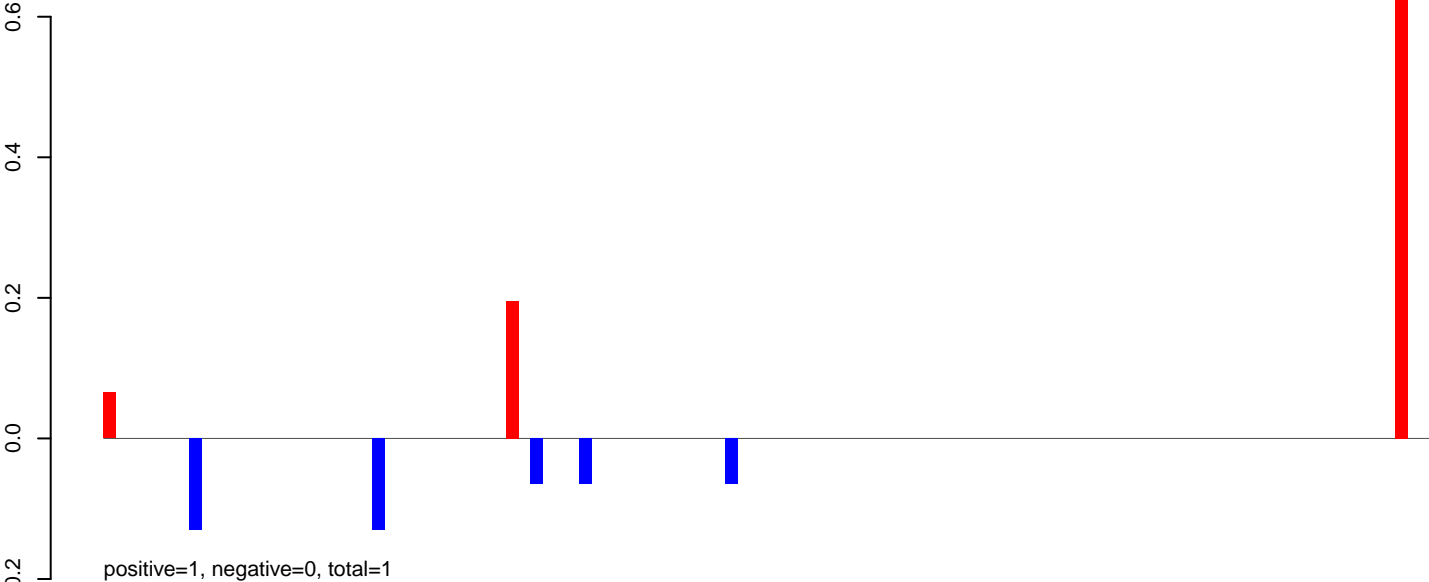
AeAlbo_Embryo0.1day_CT.rep



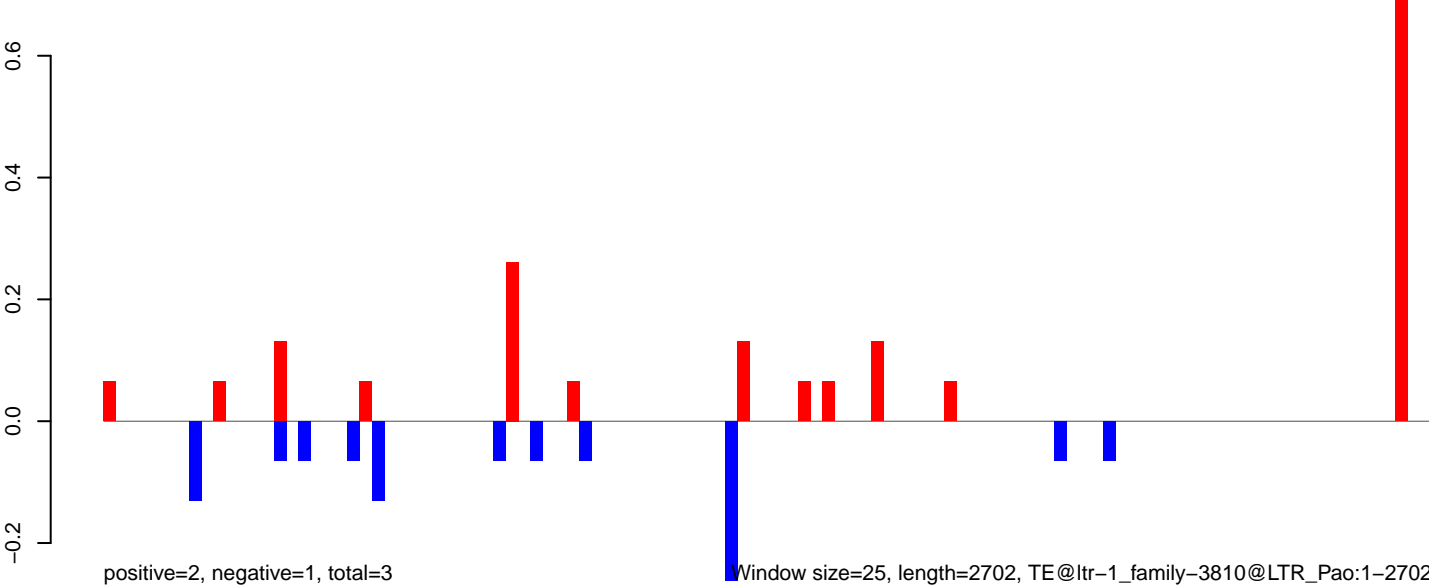
AeAlbo_Embryo0.1day_CT.18_23.rep



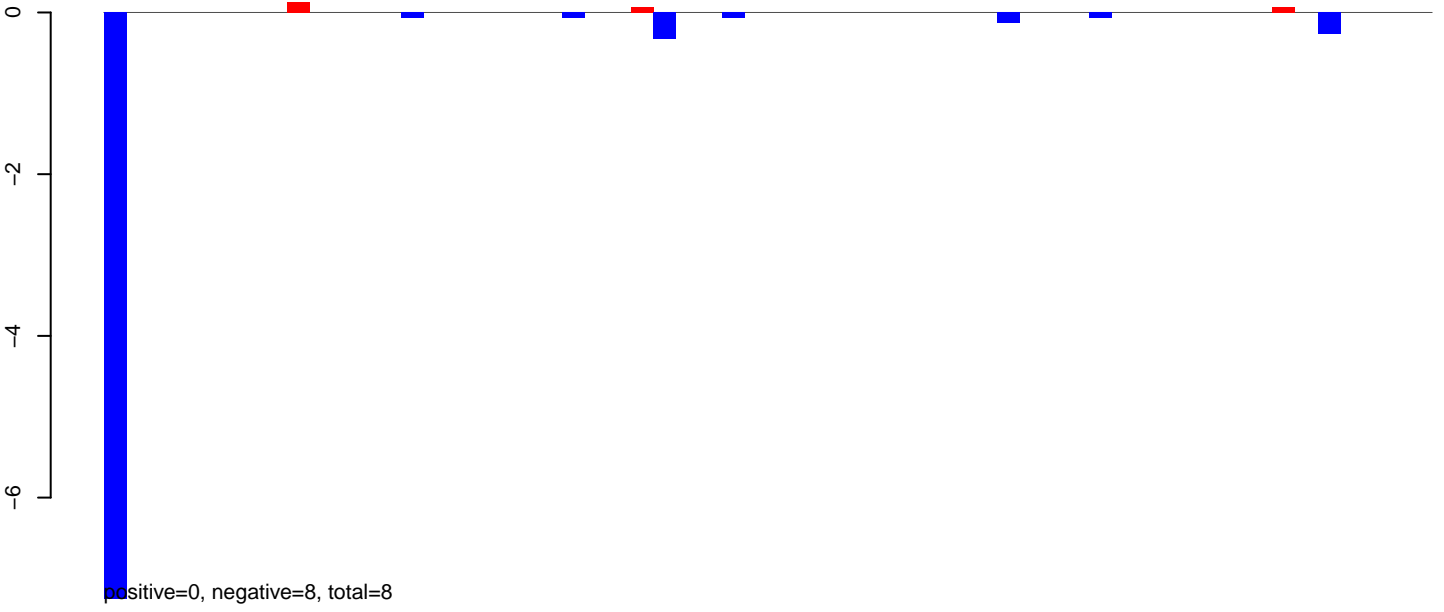
AeAlbo_Embryo0.1day_CT.24_35.rep



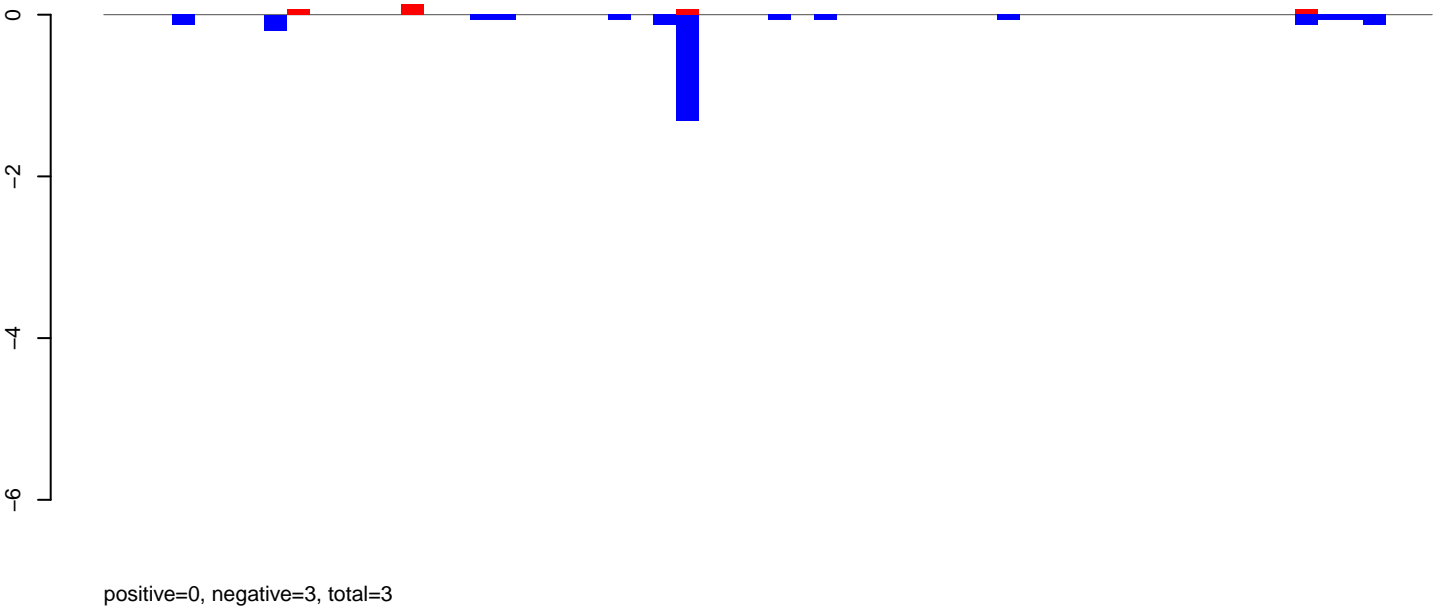
AeAlbo_Embryo0.1day_CT.rep



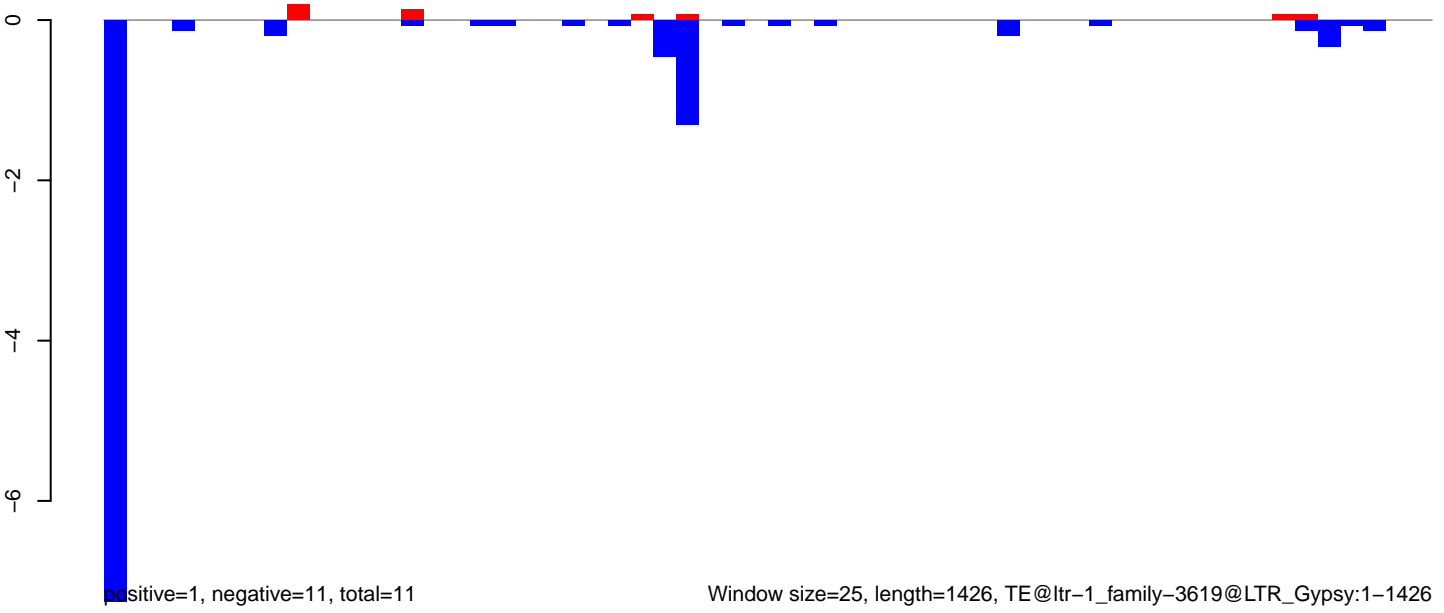
AeAlbo_Embryo0.1day_CT.18_23.rep



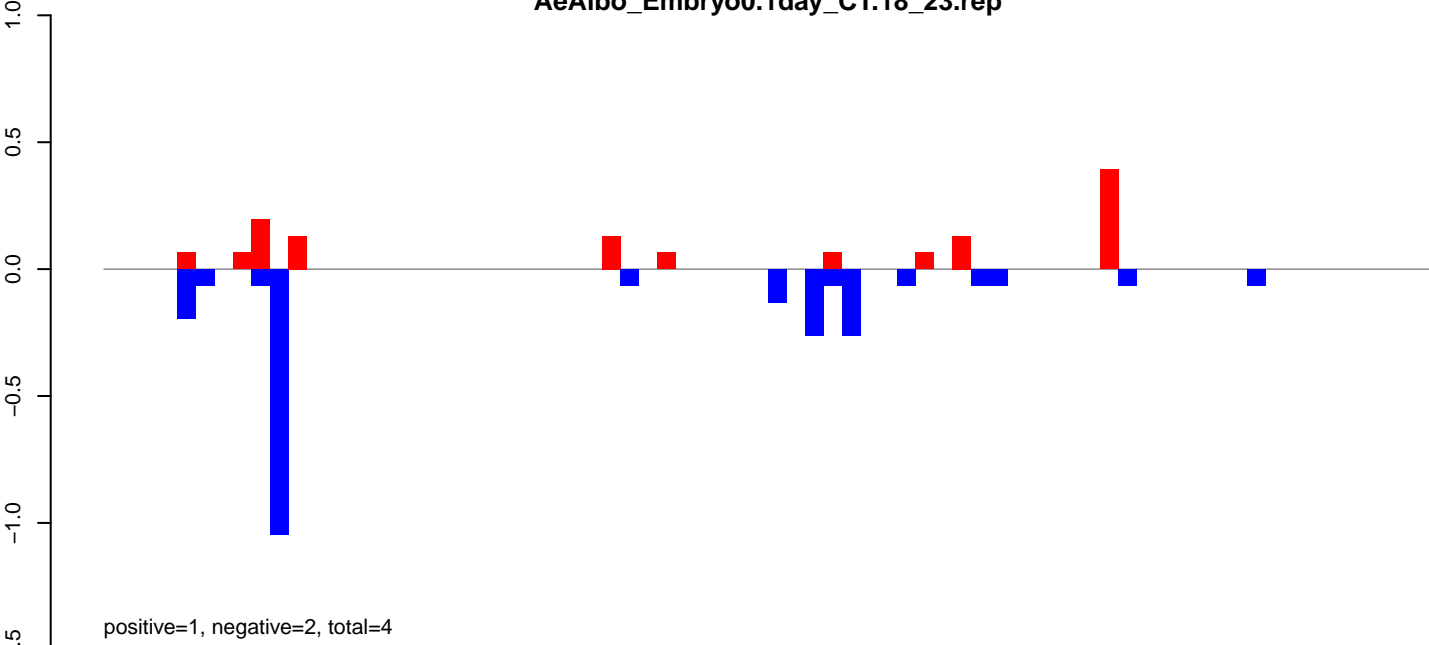
AeAlbo_Embryo0.1day_CT.24_35.rep



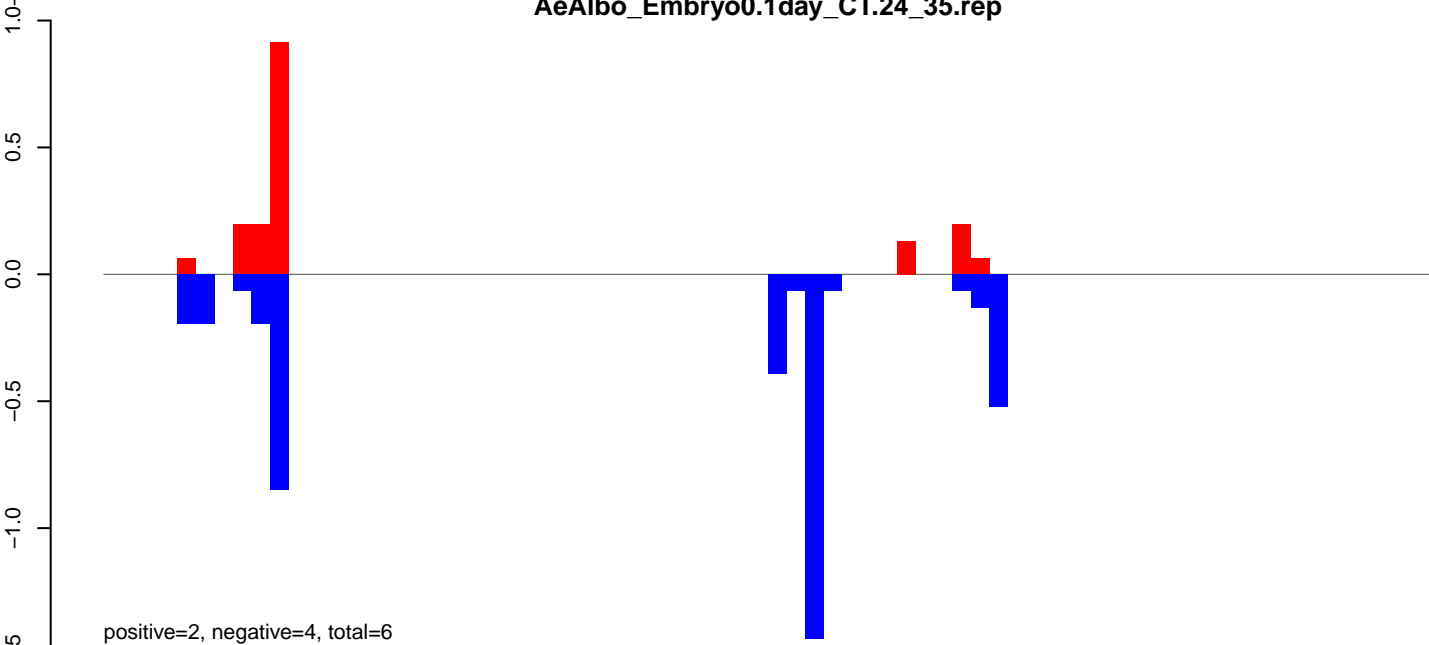
AeAlbo_Embryo0.1day_CT.rep



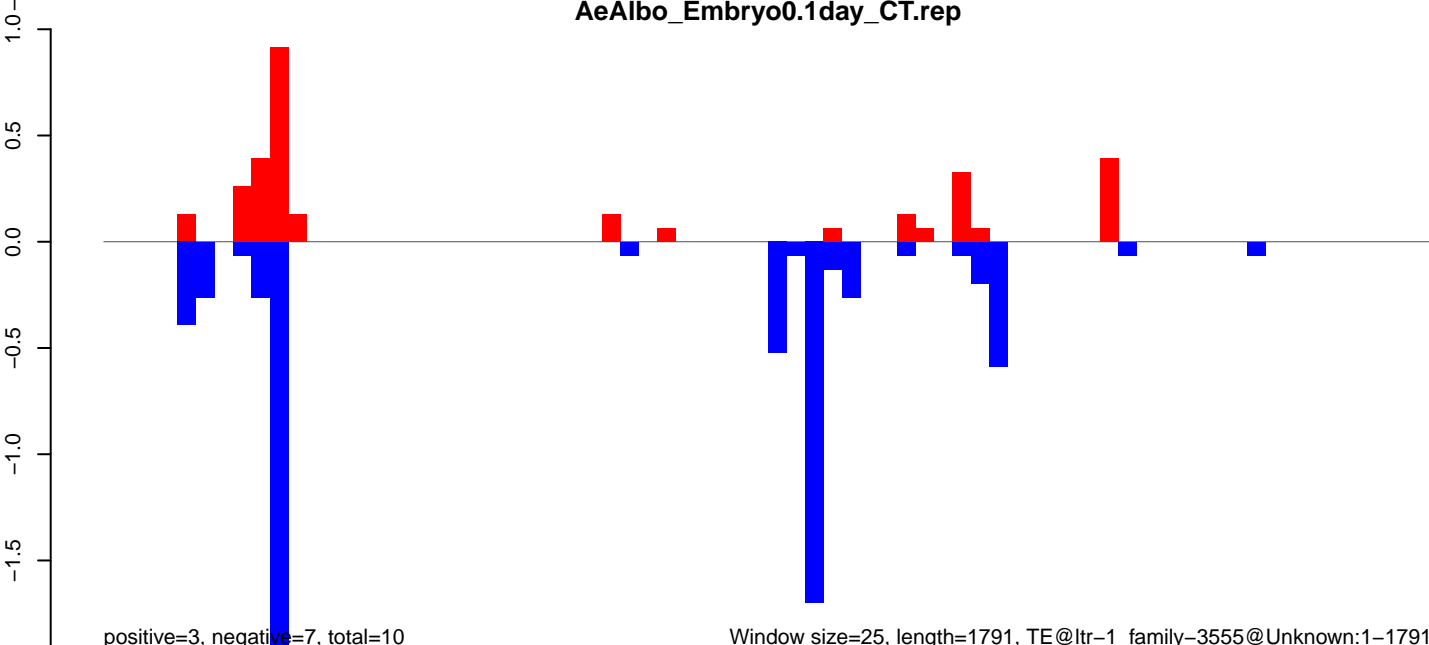
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

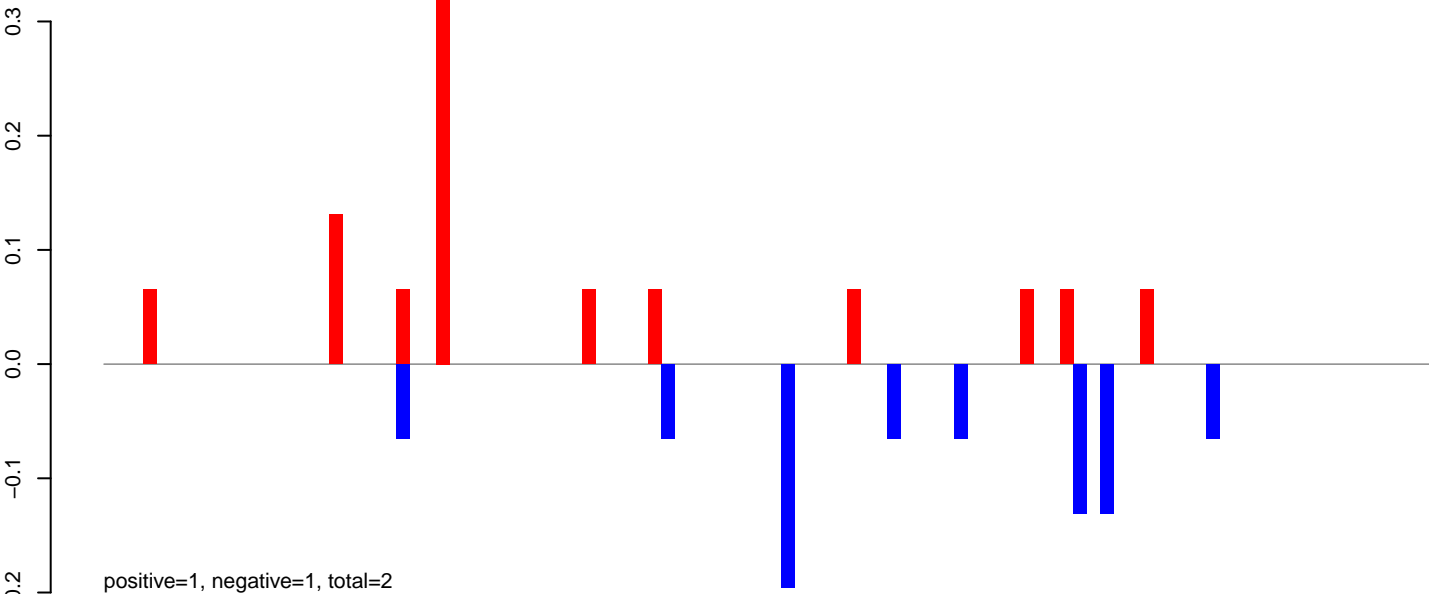


AeAlbo_Embryo0.1day_CT.rep

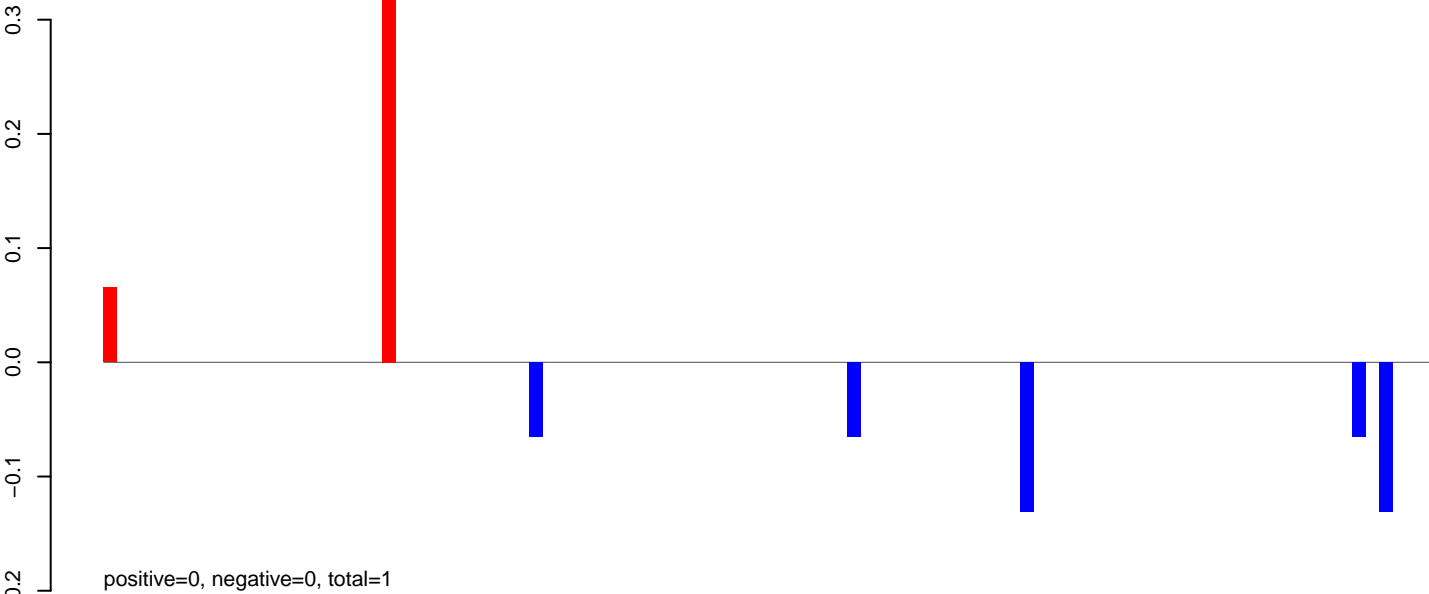


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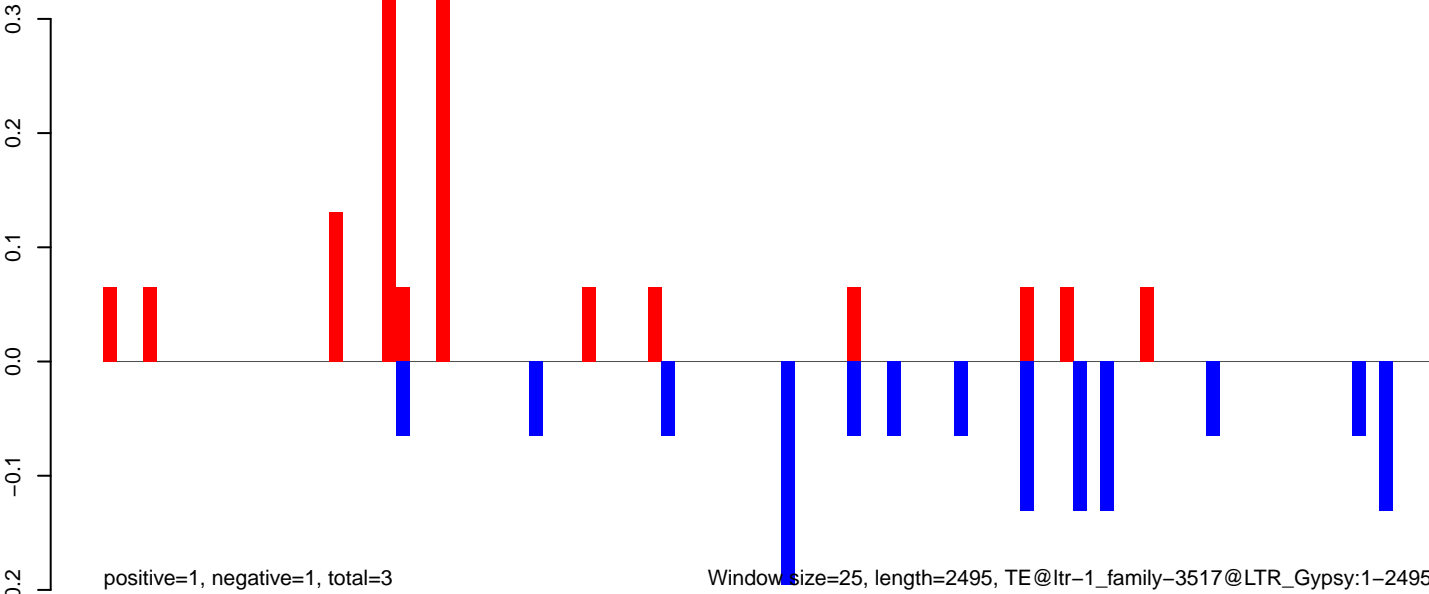
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

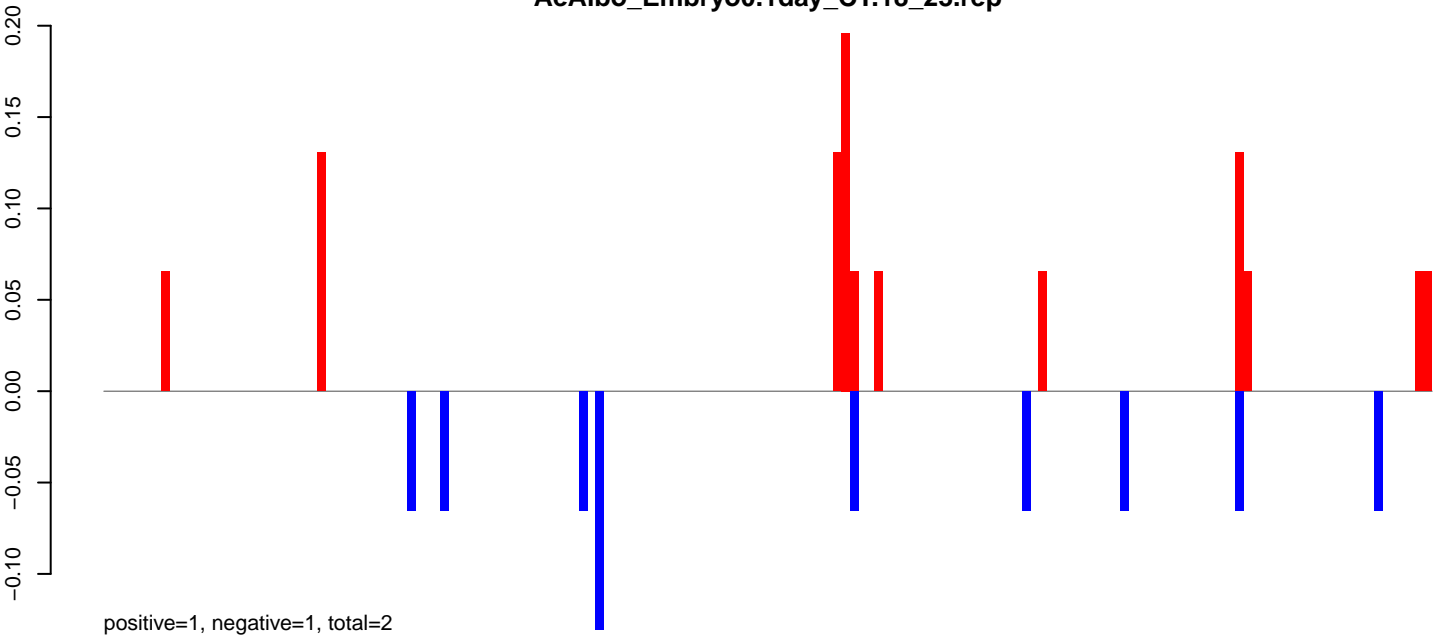


AeAlbo_Embryo0.1day_CT.rep

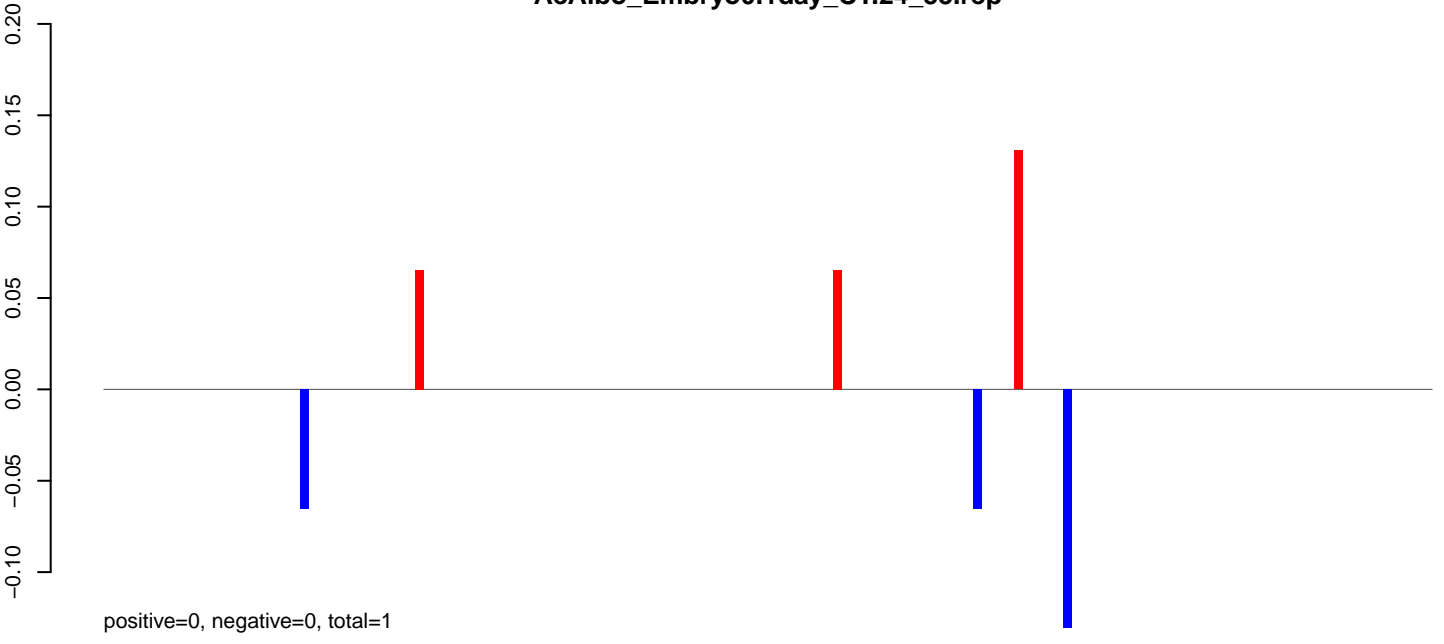


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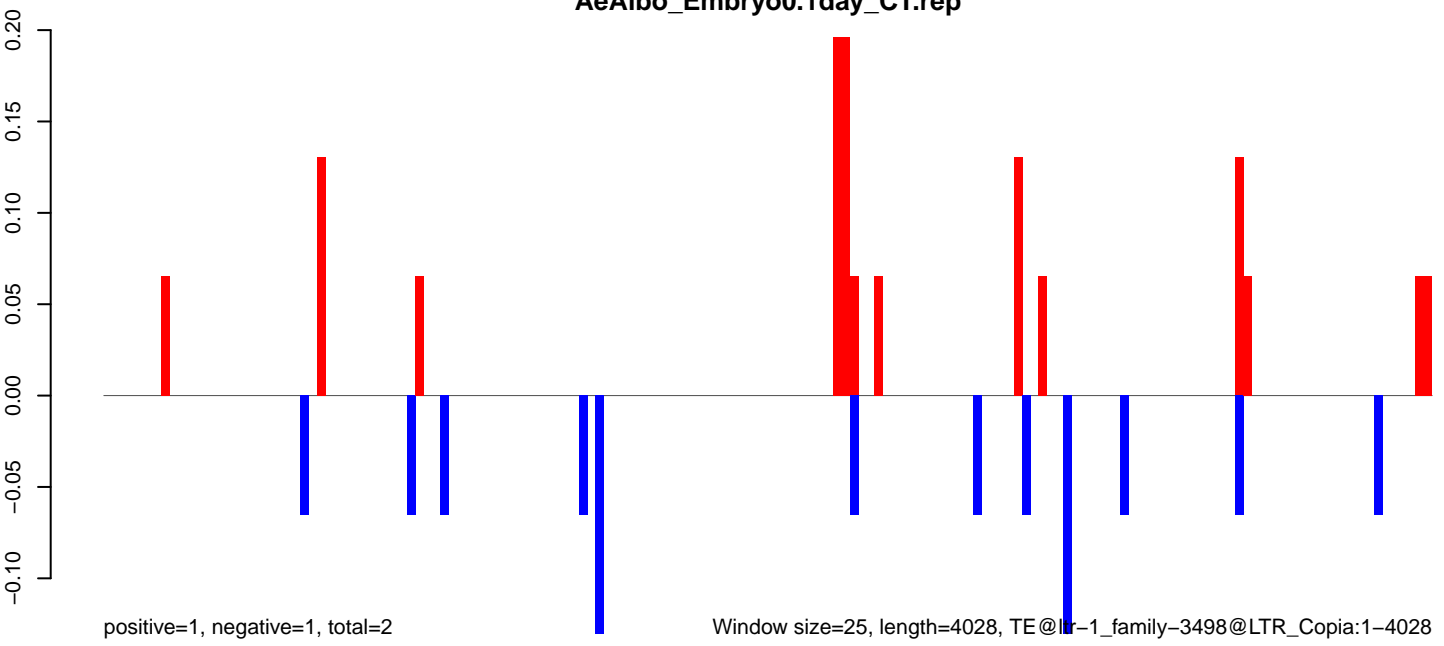
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AeAlbo_Embryo0.1day_CT.24_35.rep

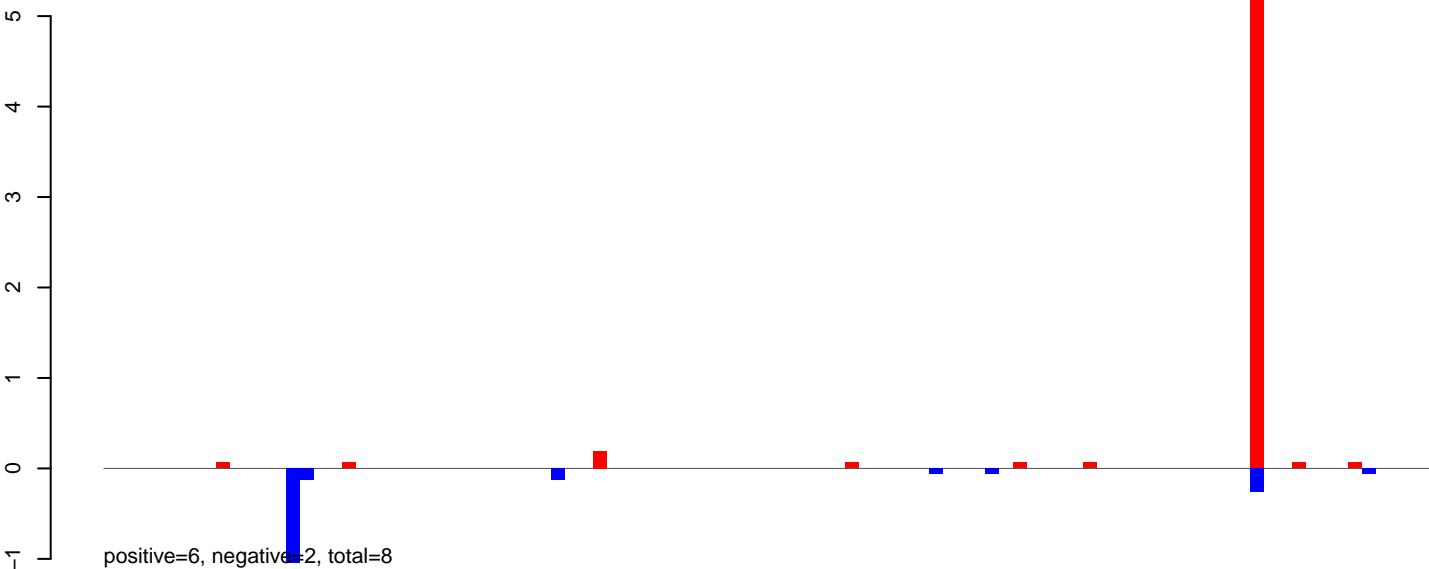


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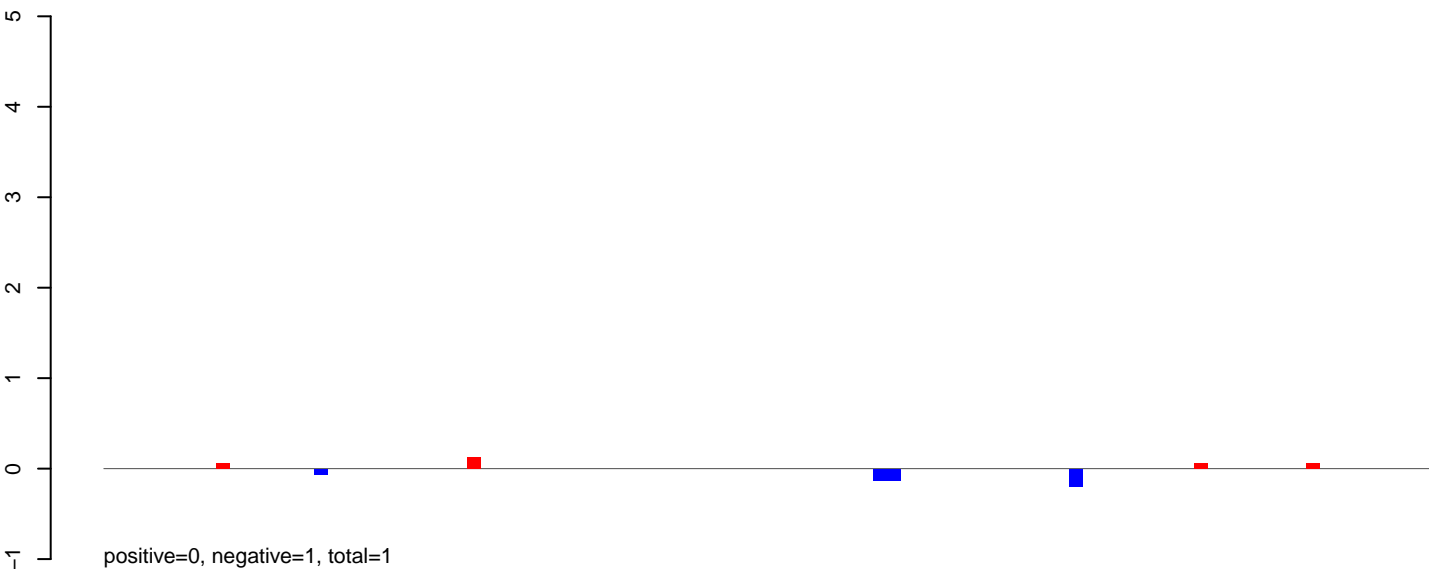


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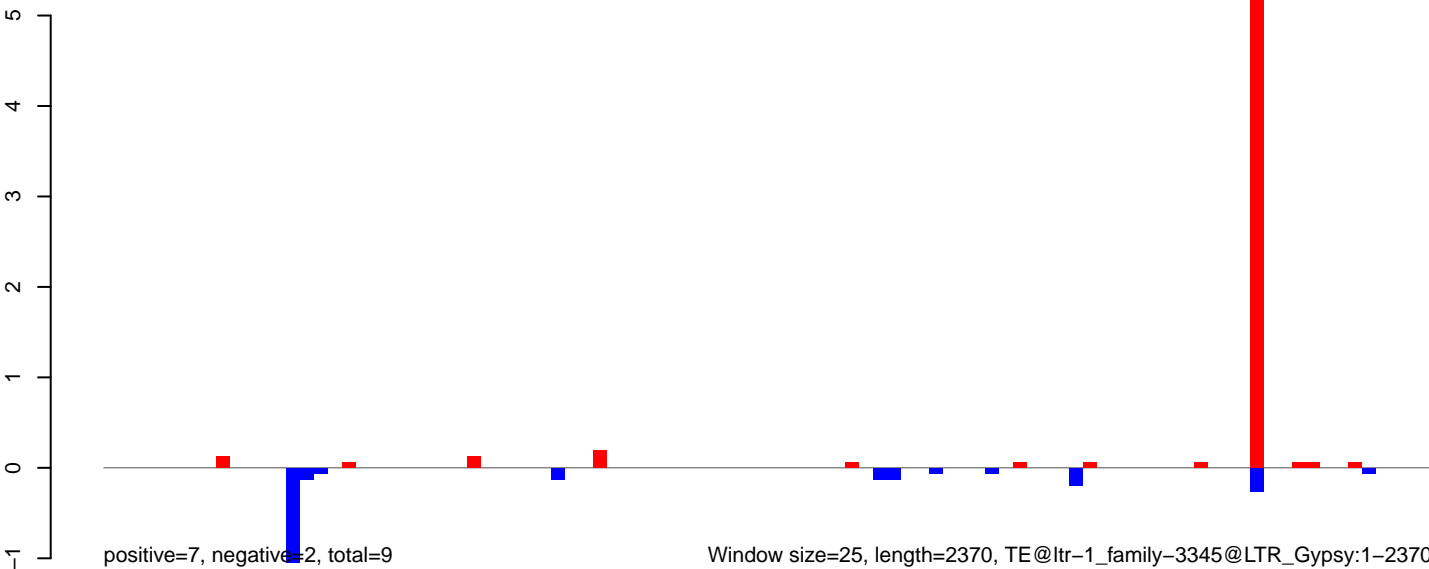
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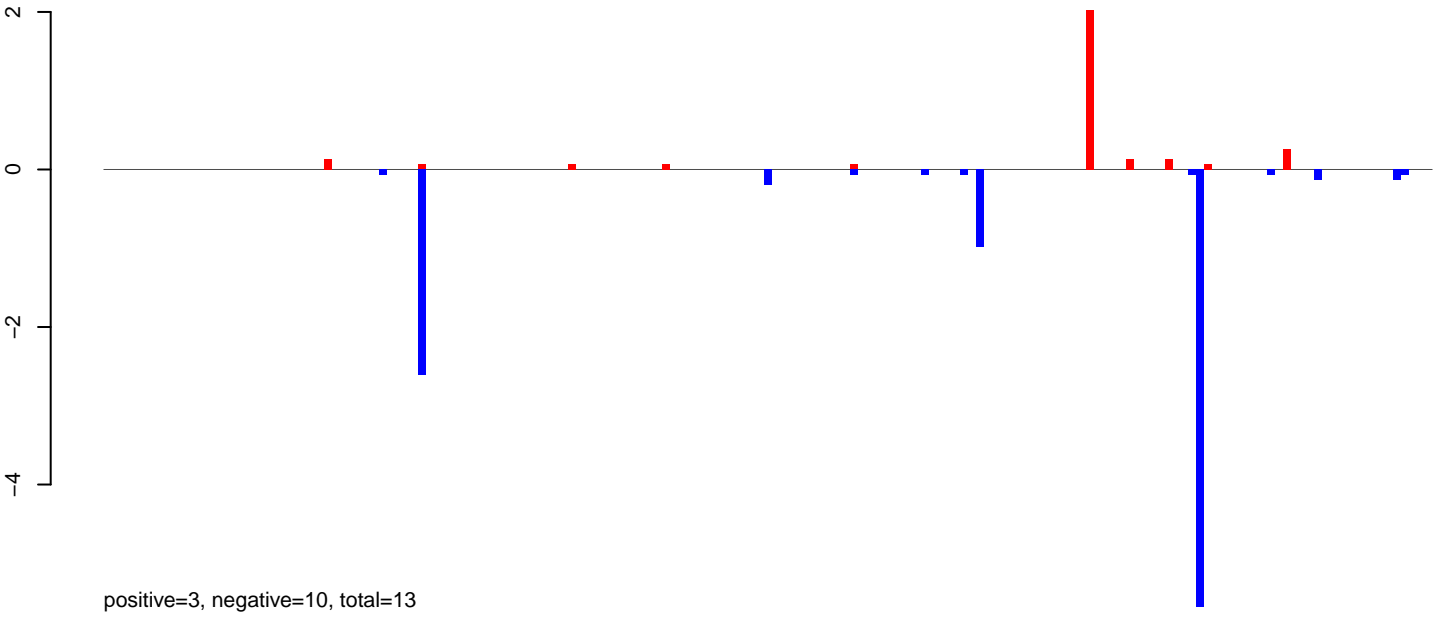
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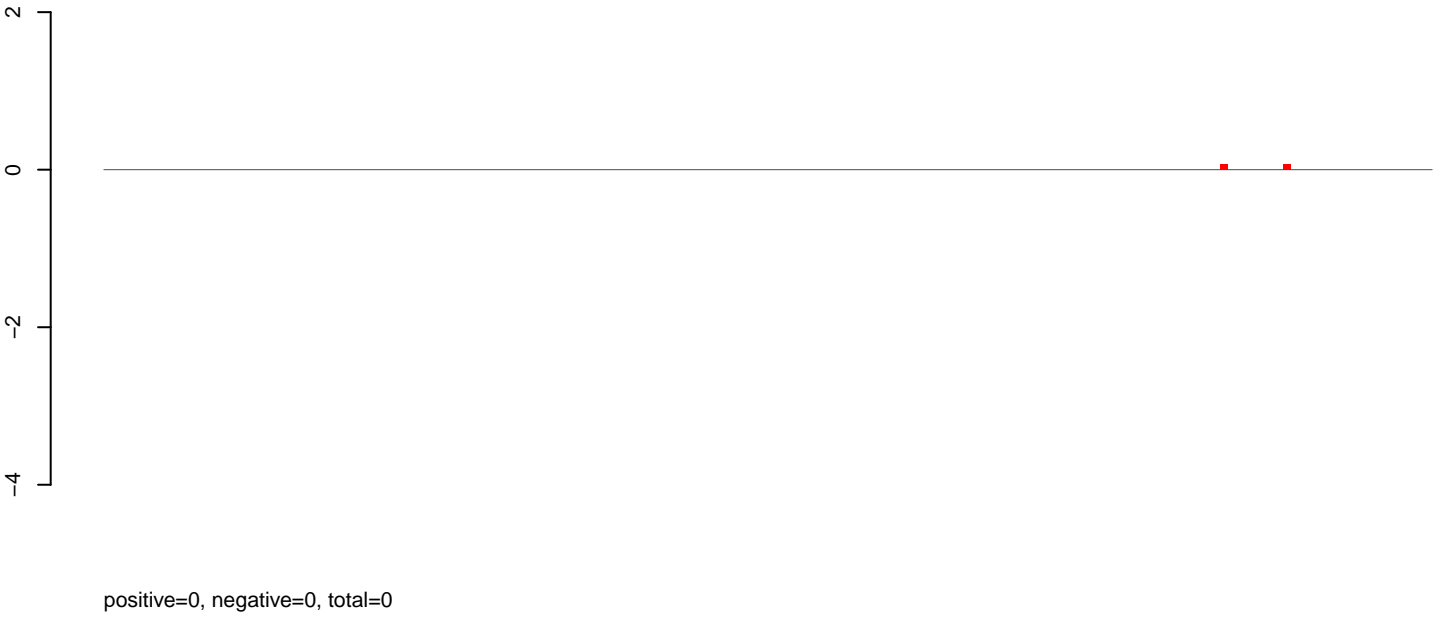
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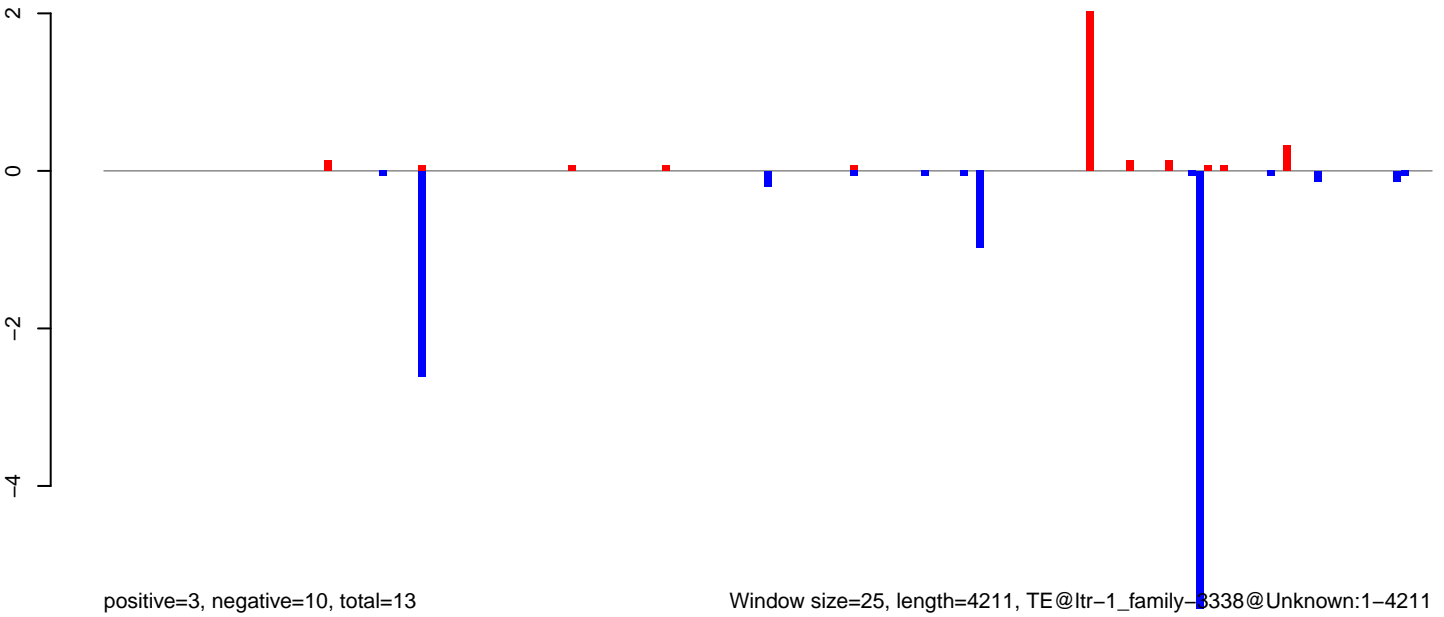
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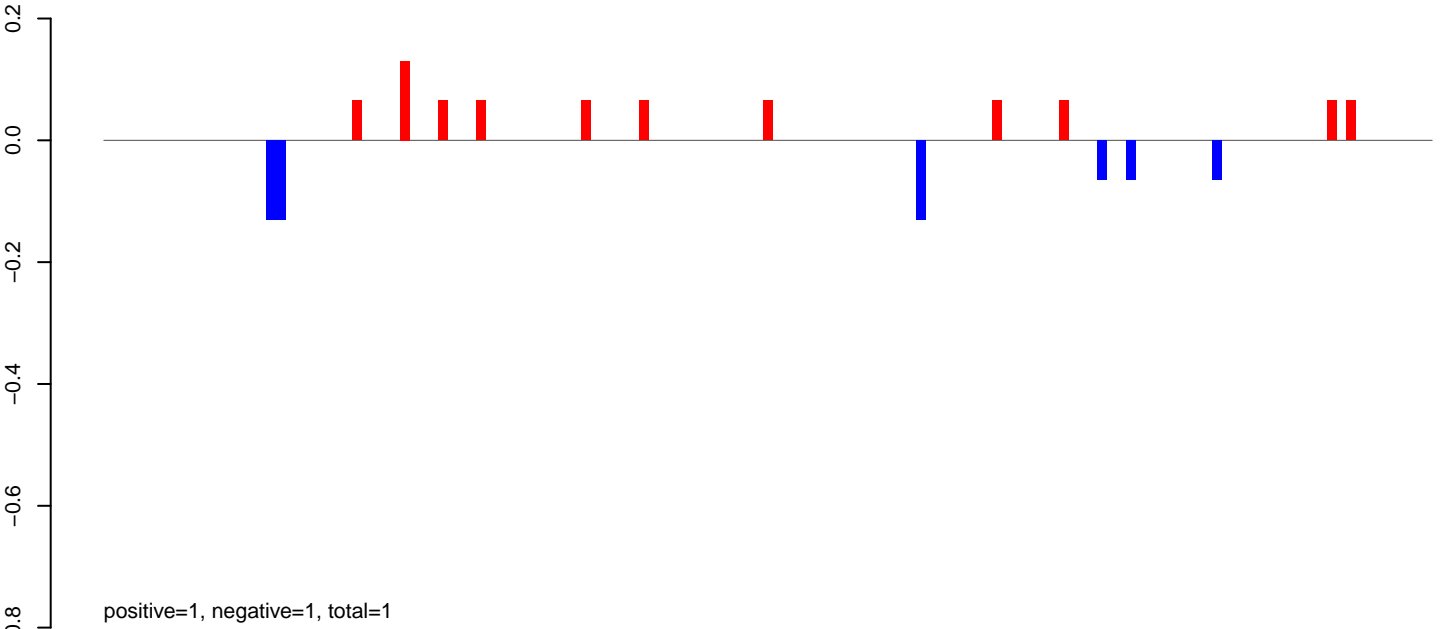
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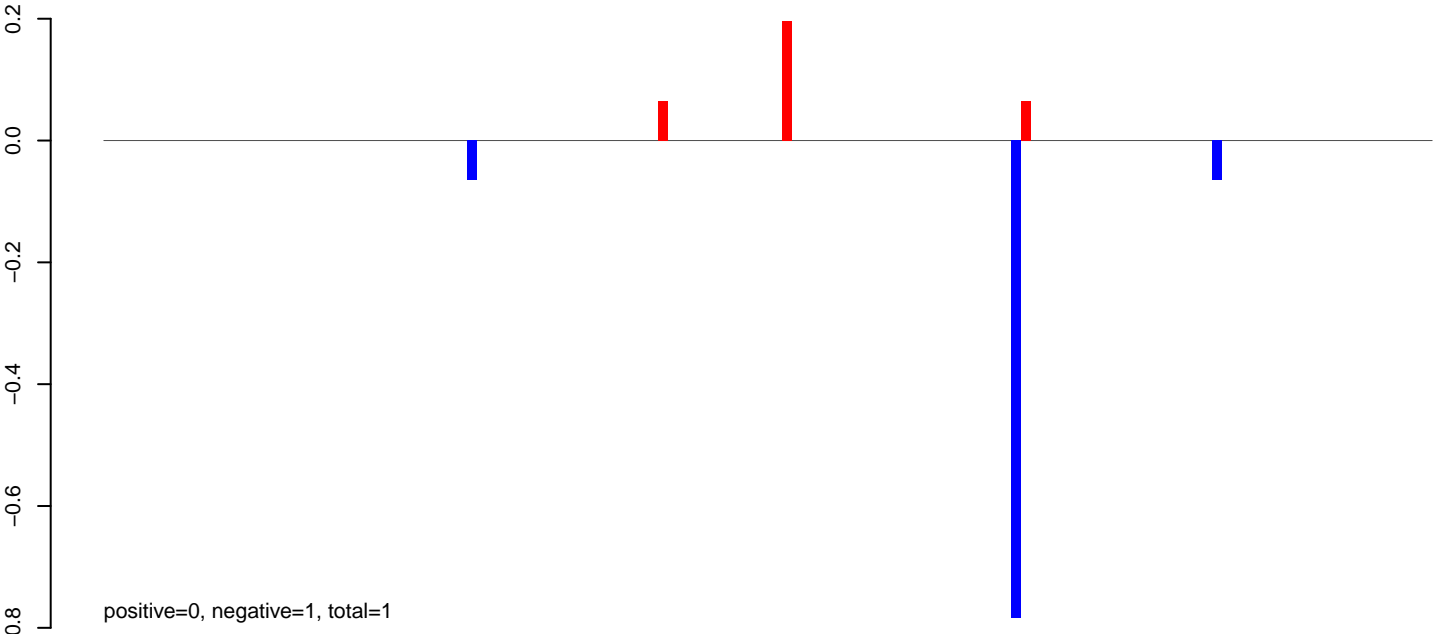
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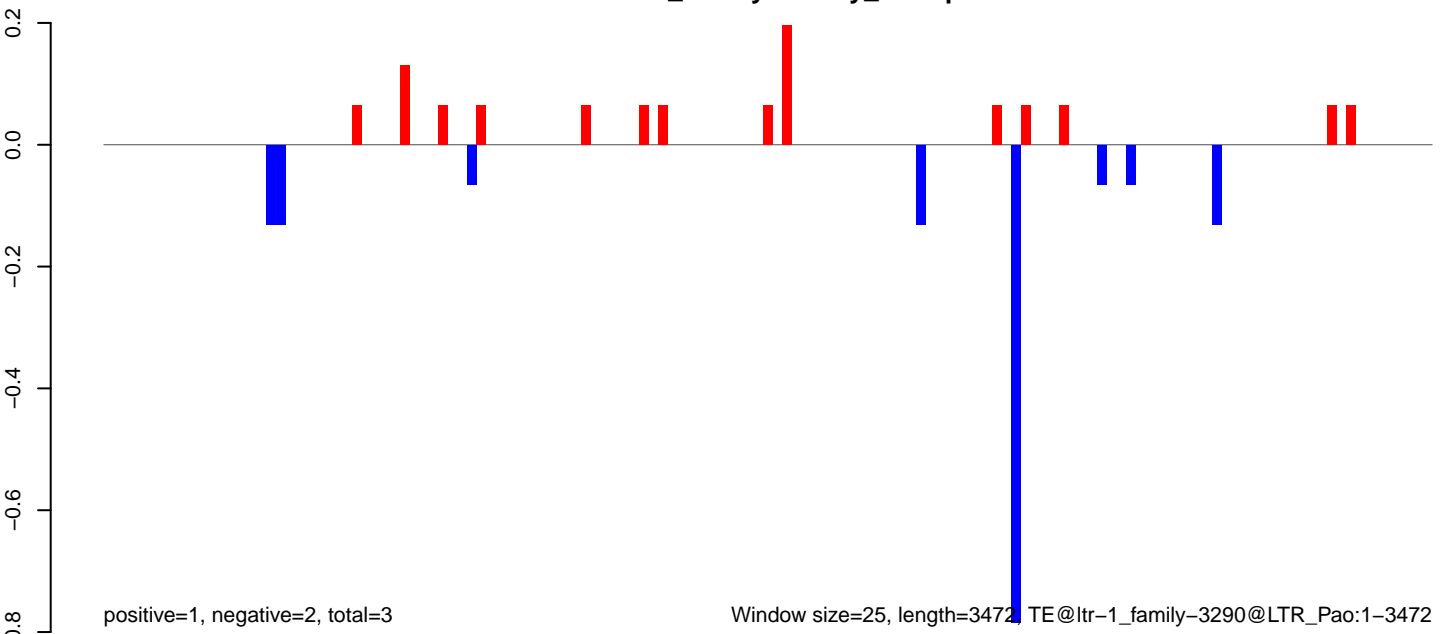
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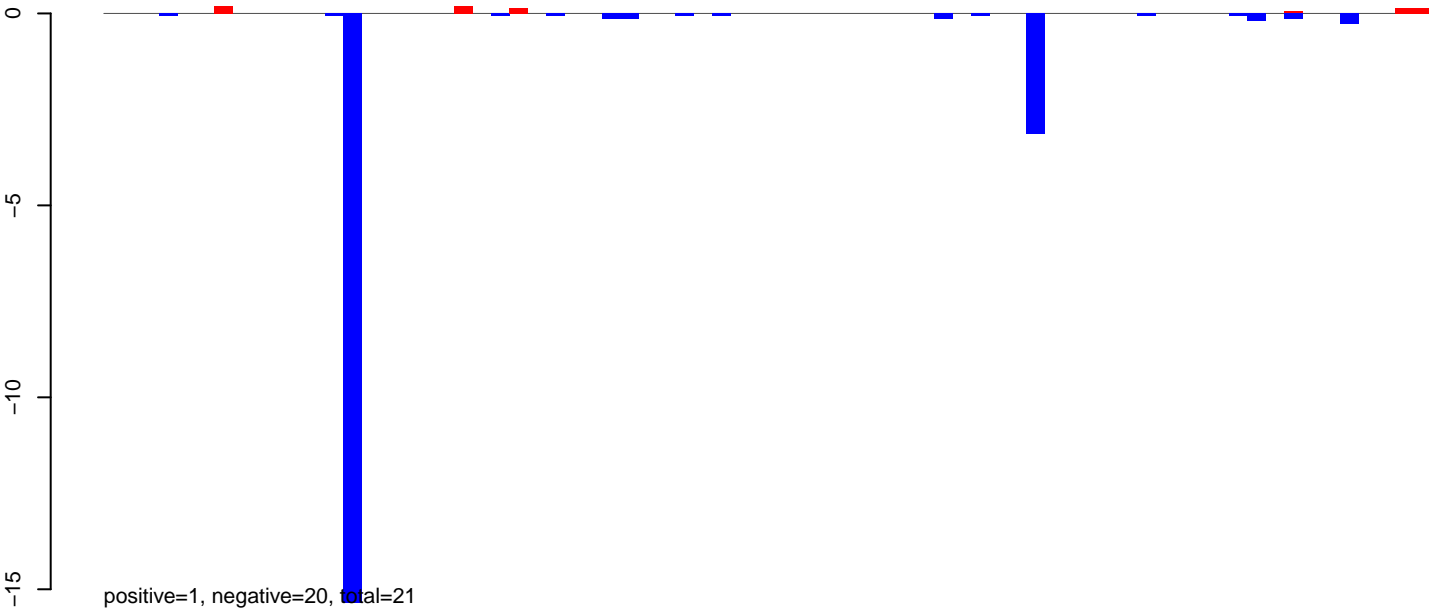
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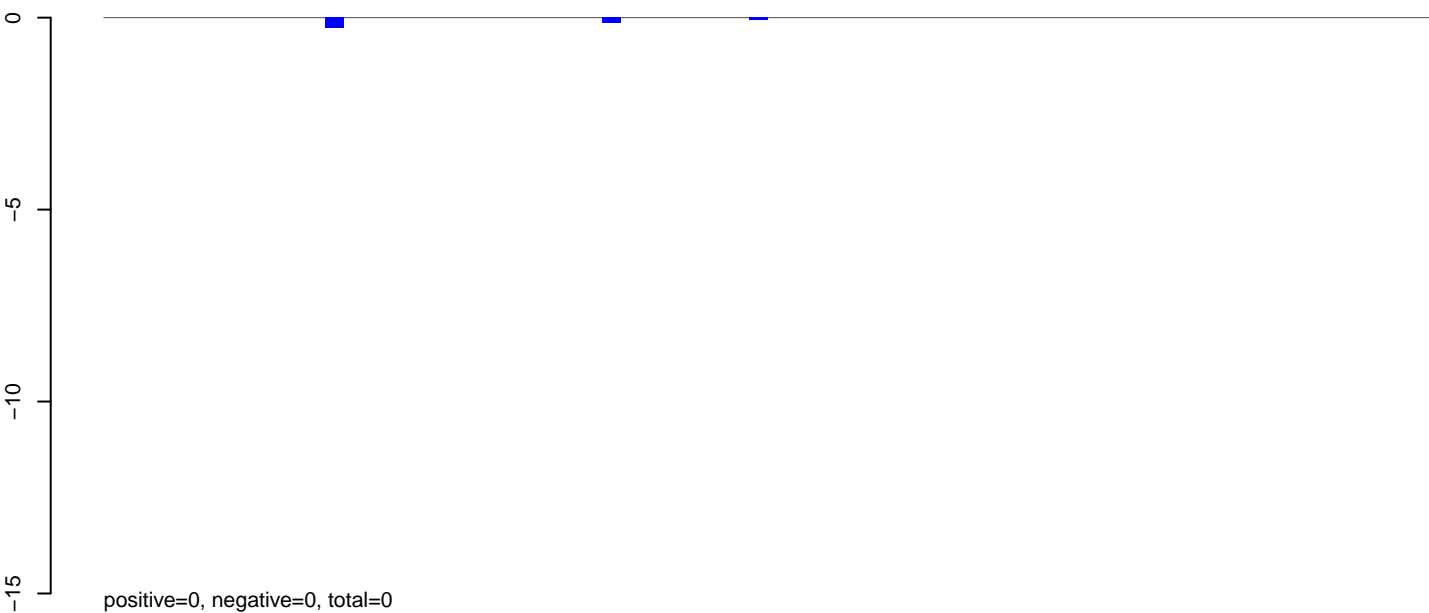
AeAlbo_Embryo0.1day_CT.rep



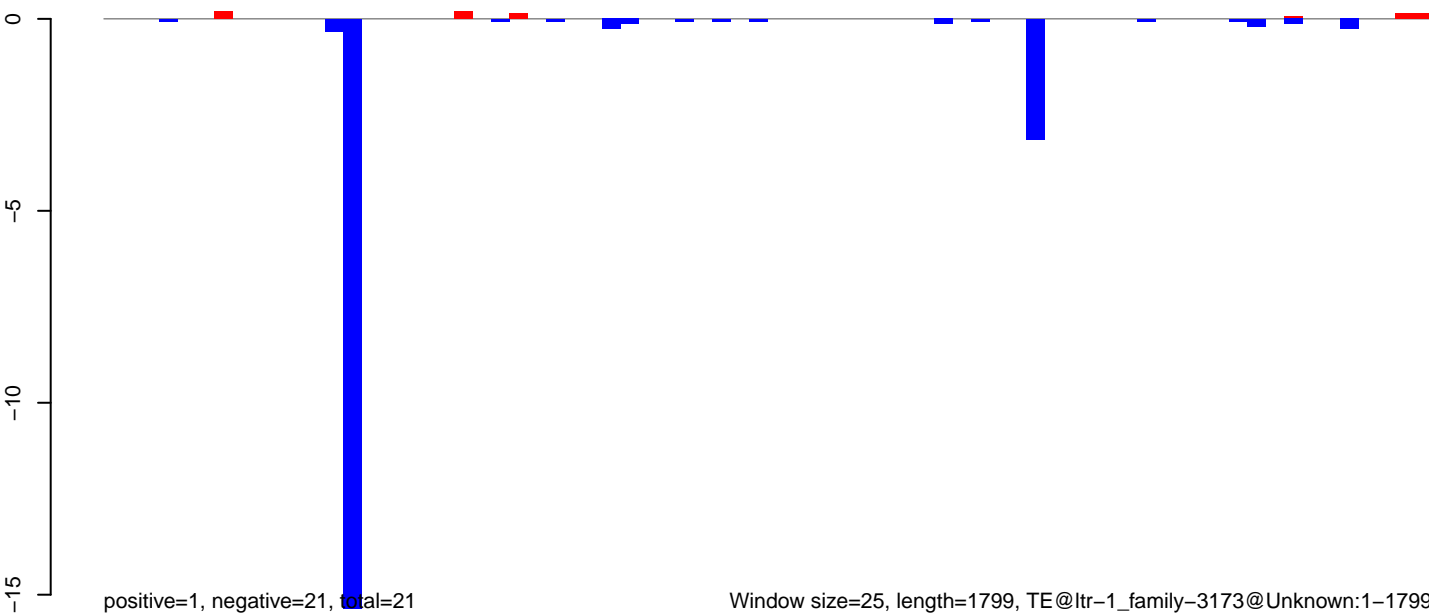
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AeAlbo_Embryo0.1day_CT.24_35.rep

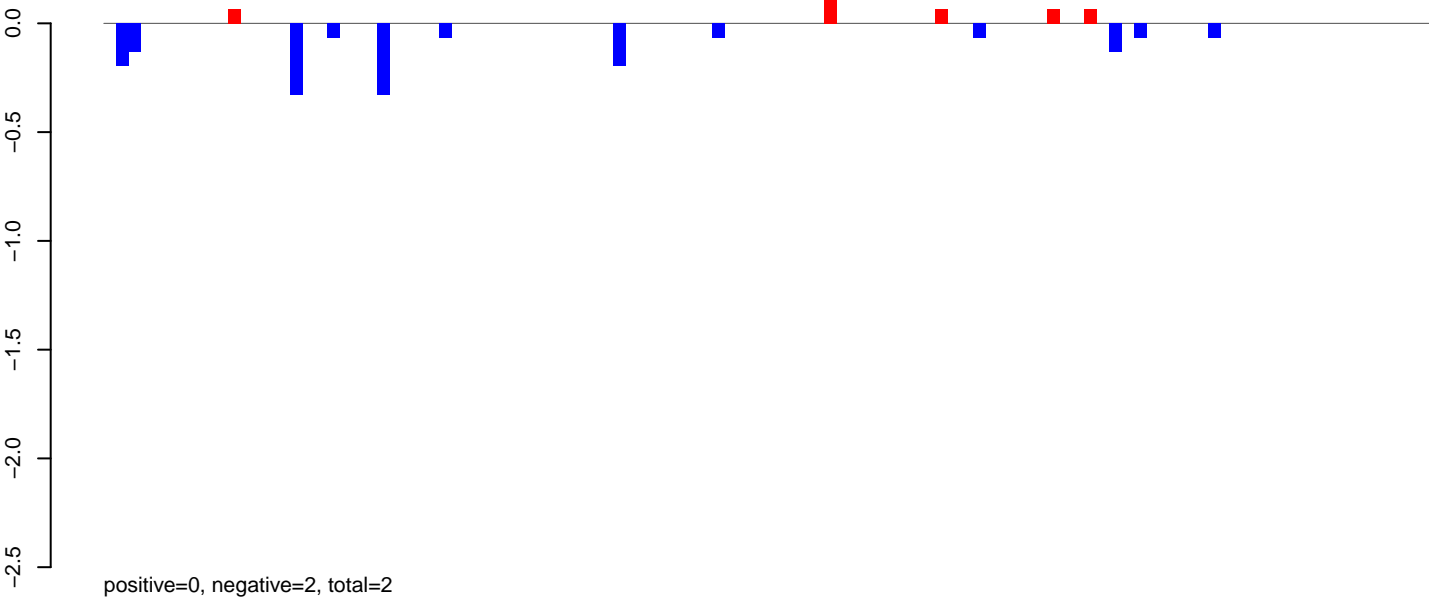


AeAlbo_Embryo0.1day_CT.rep

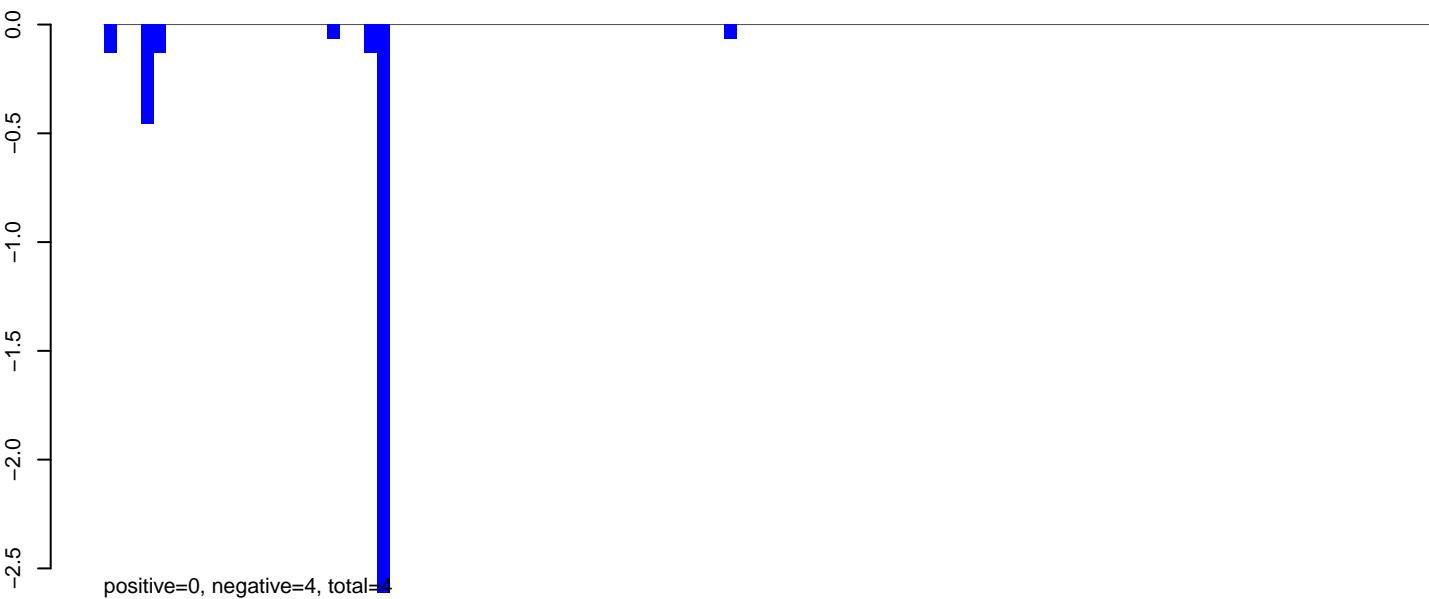


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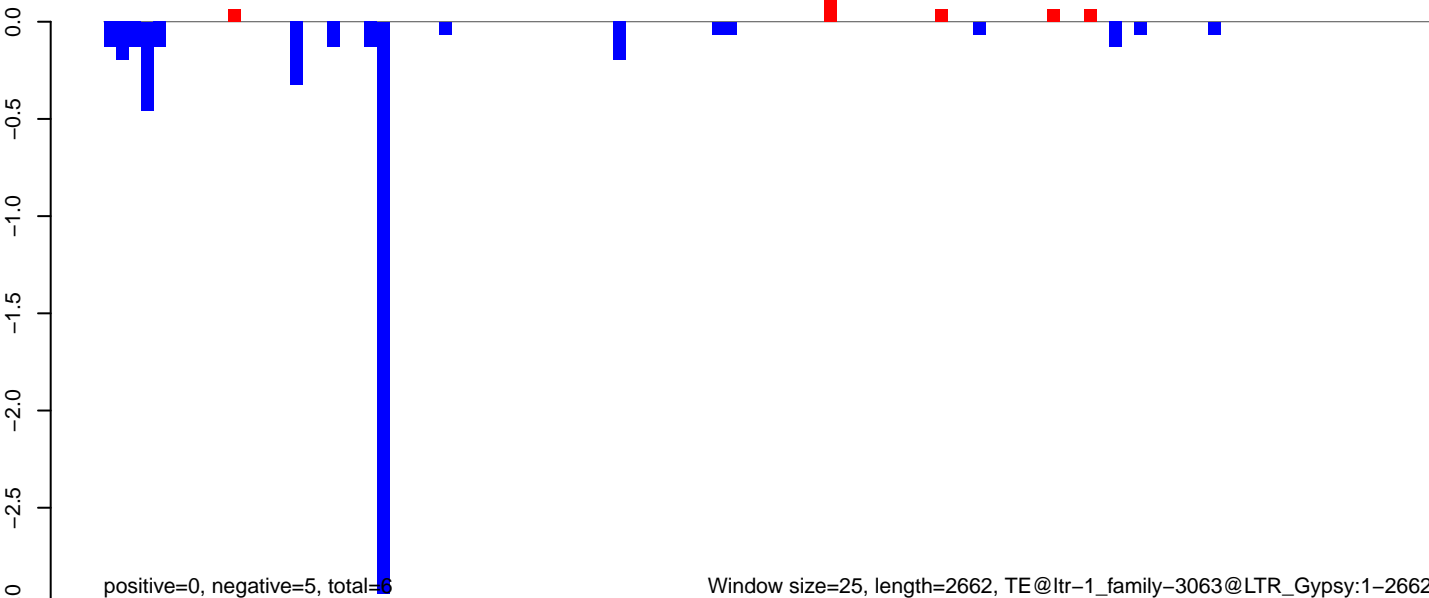
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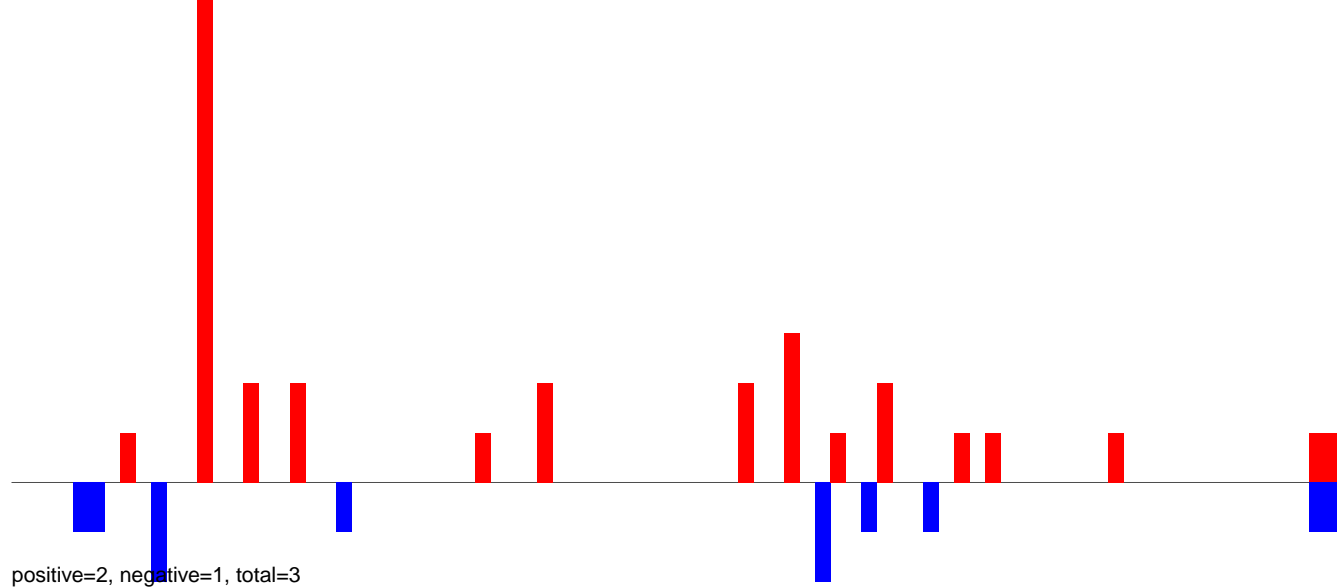
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AeAlbo_Embryo0.1day_CT.rep



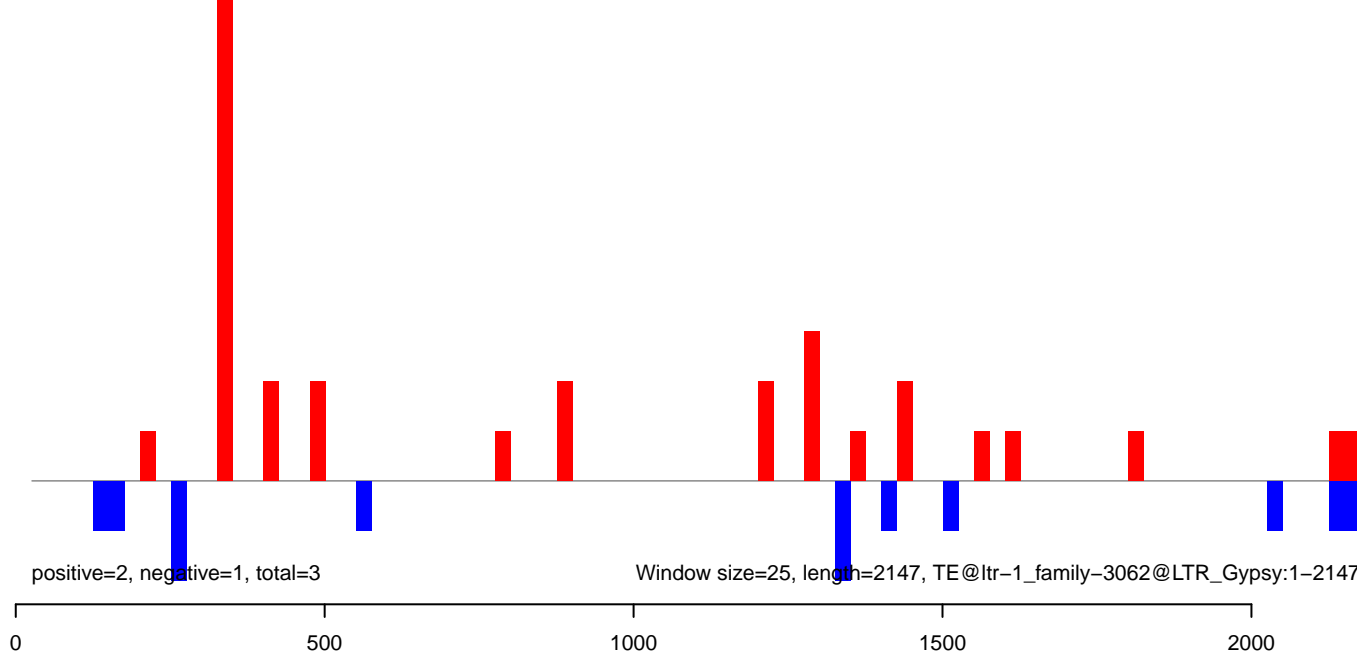
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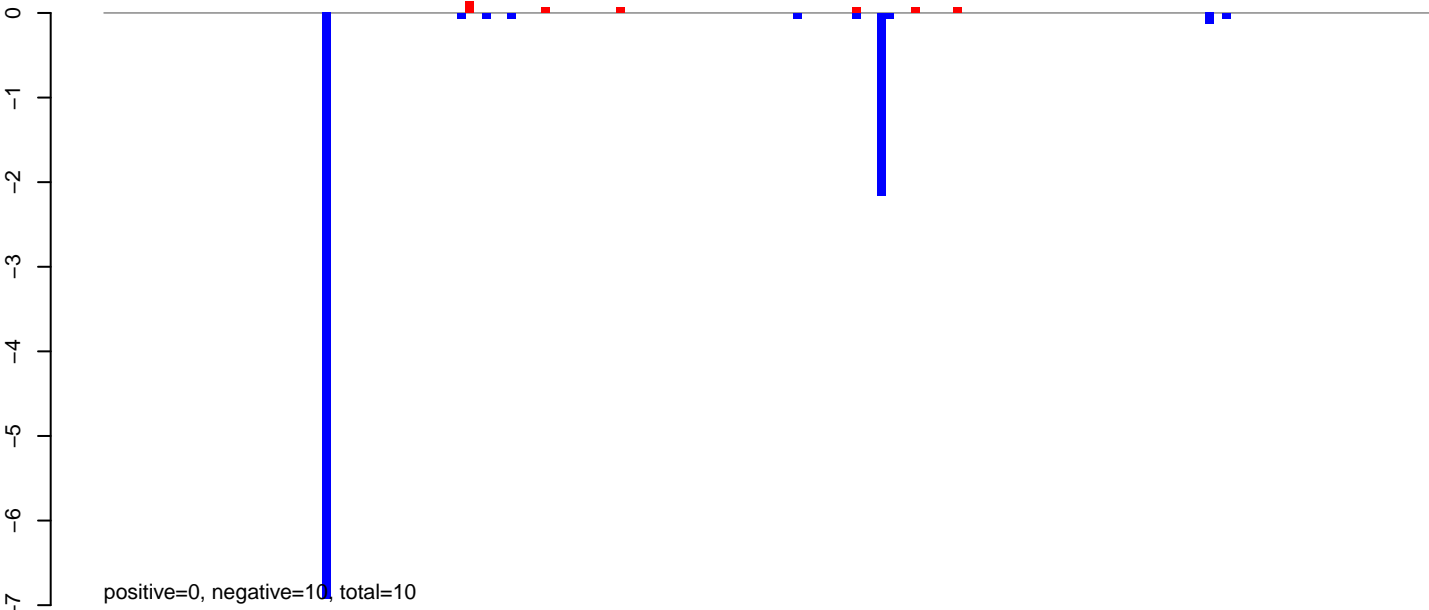
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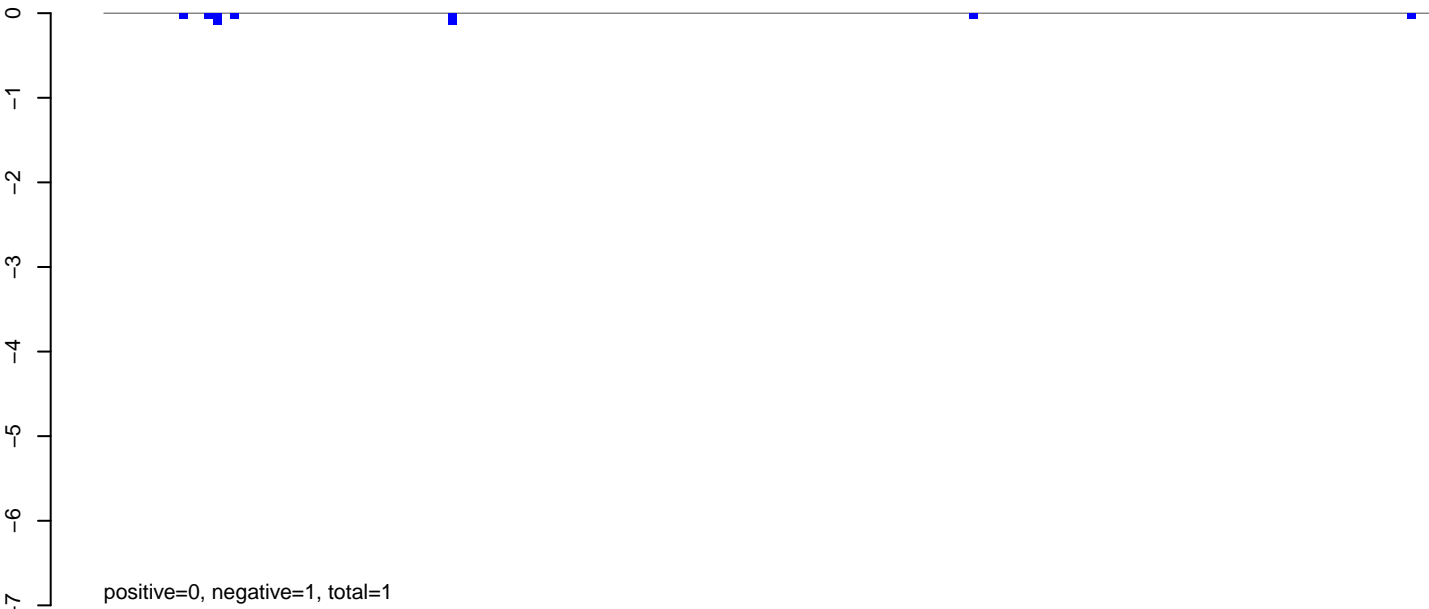
AeAlbo_Embryo0.1day_CT.rep



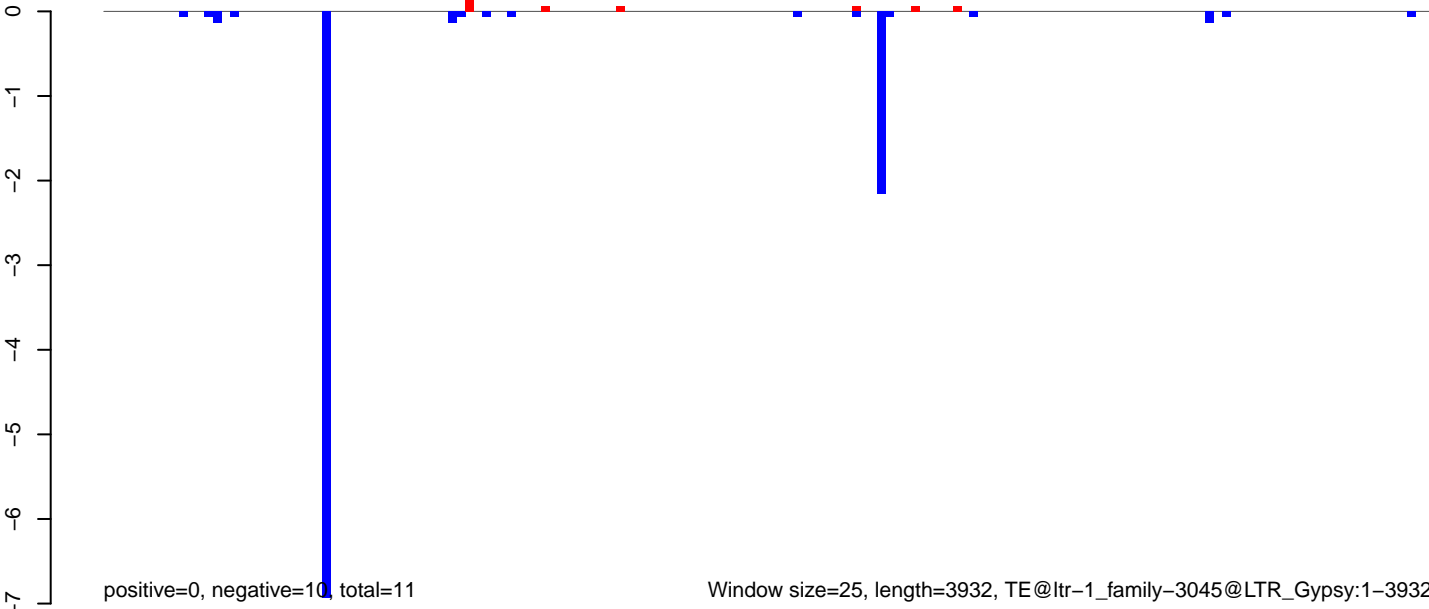
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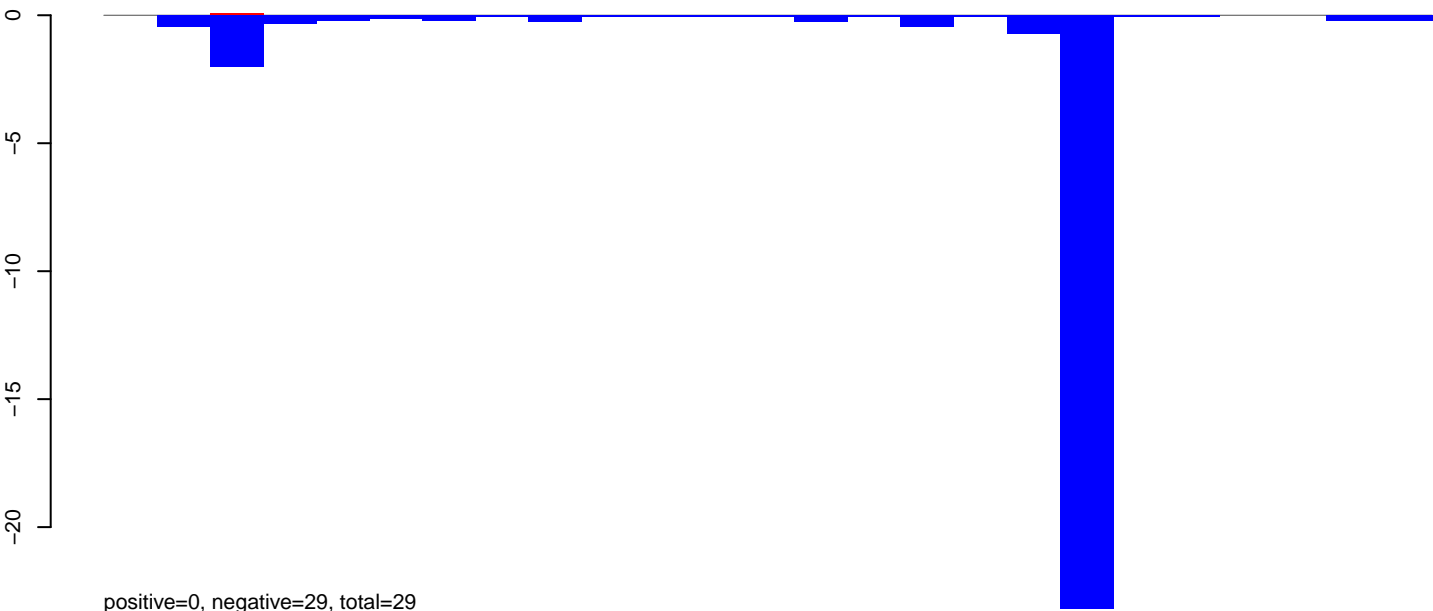
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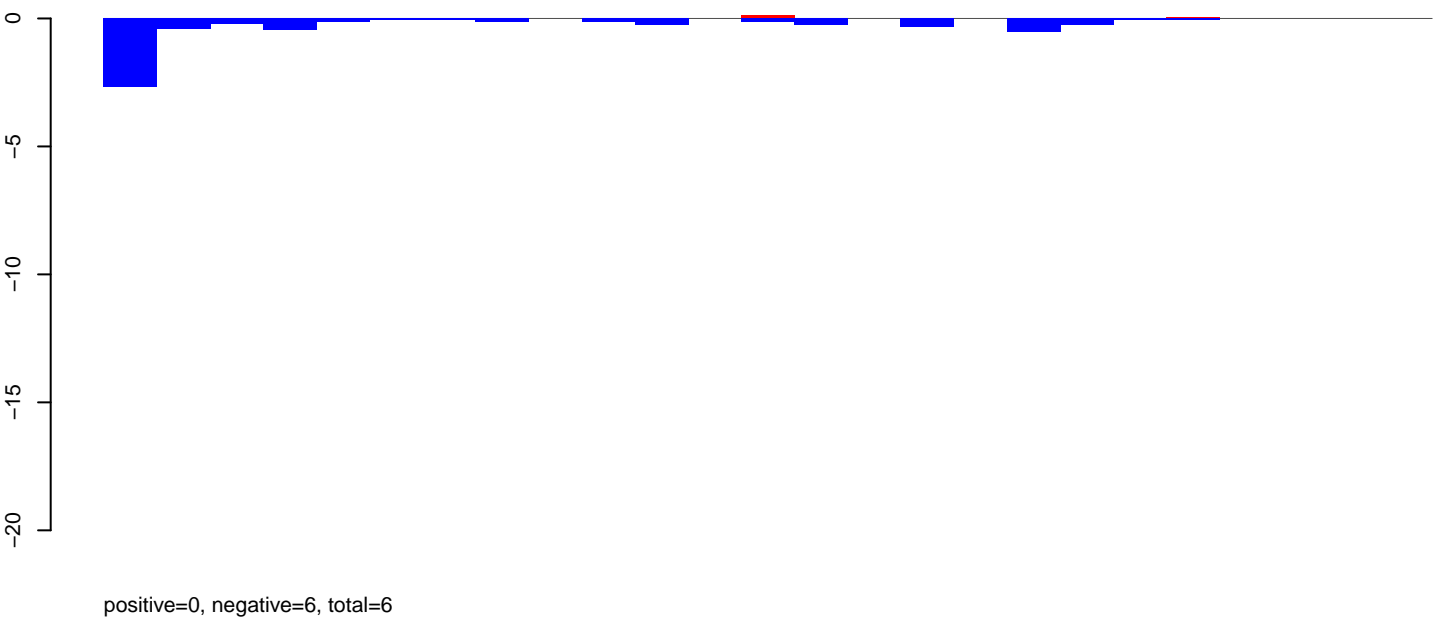
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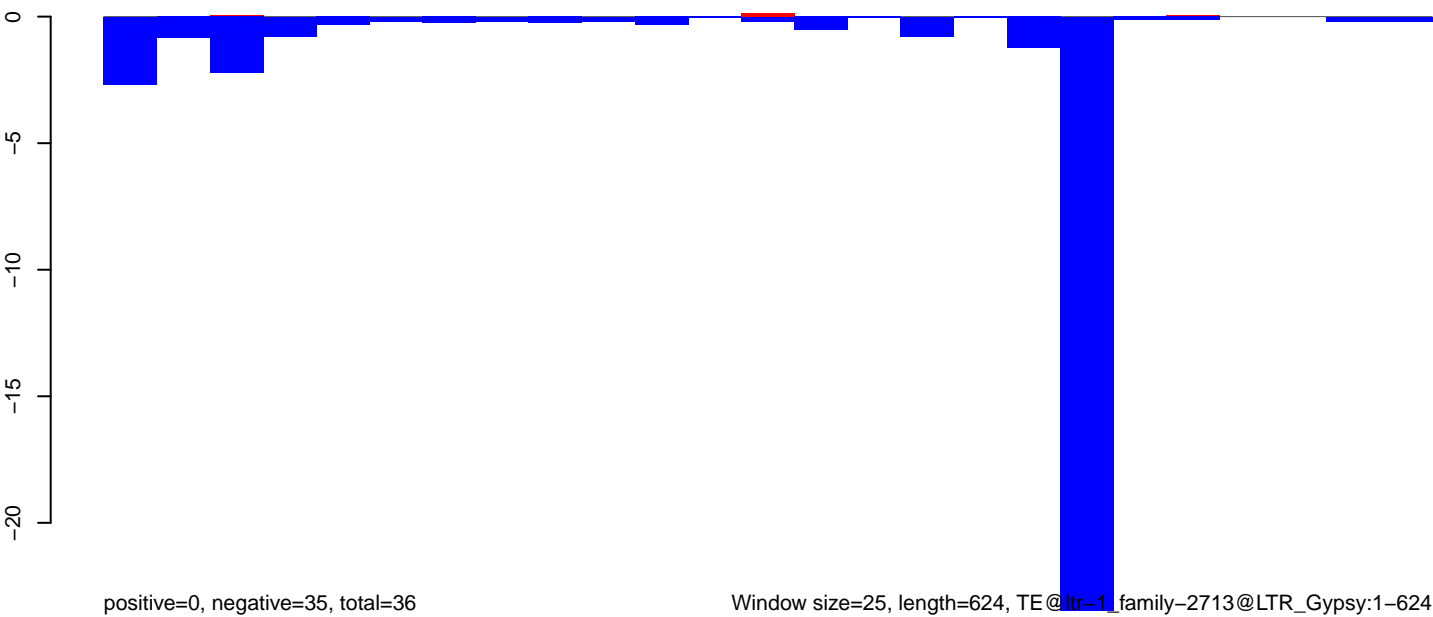
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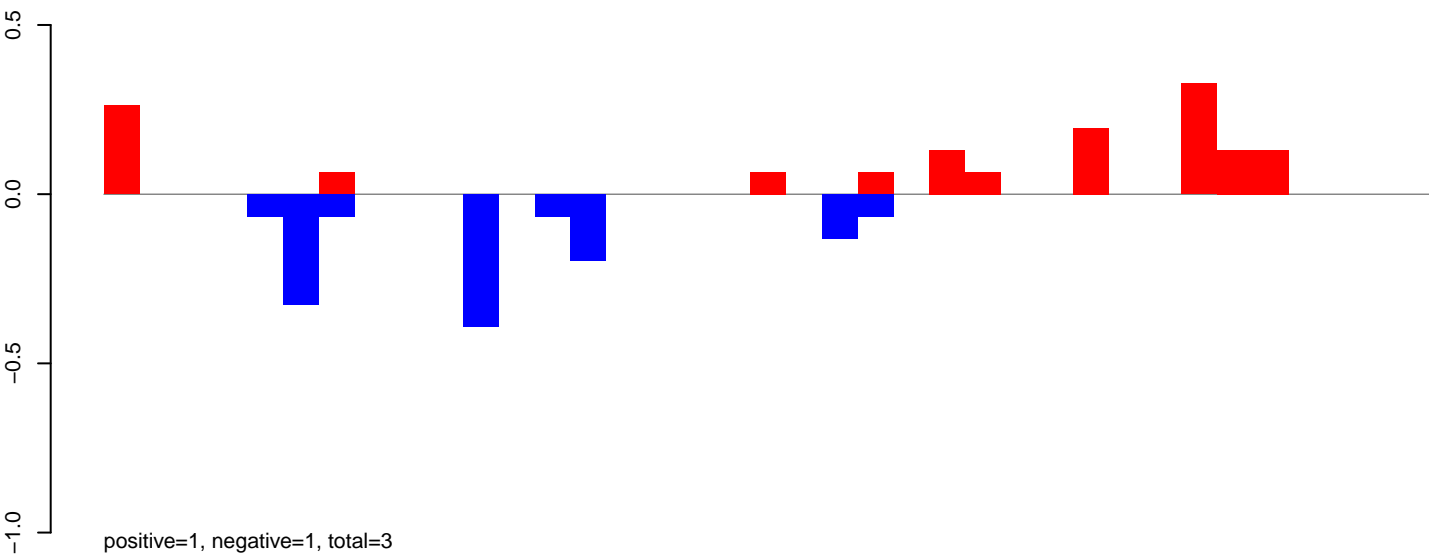
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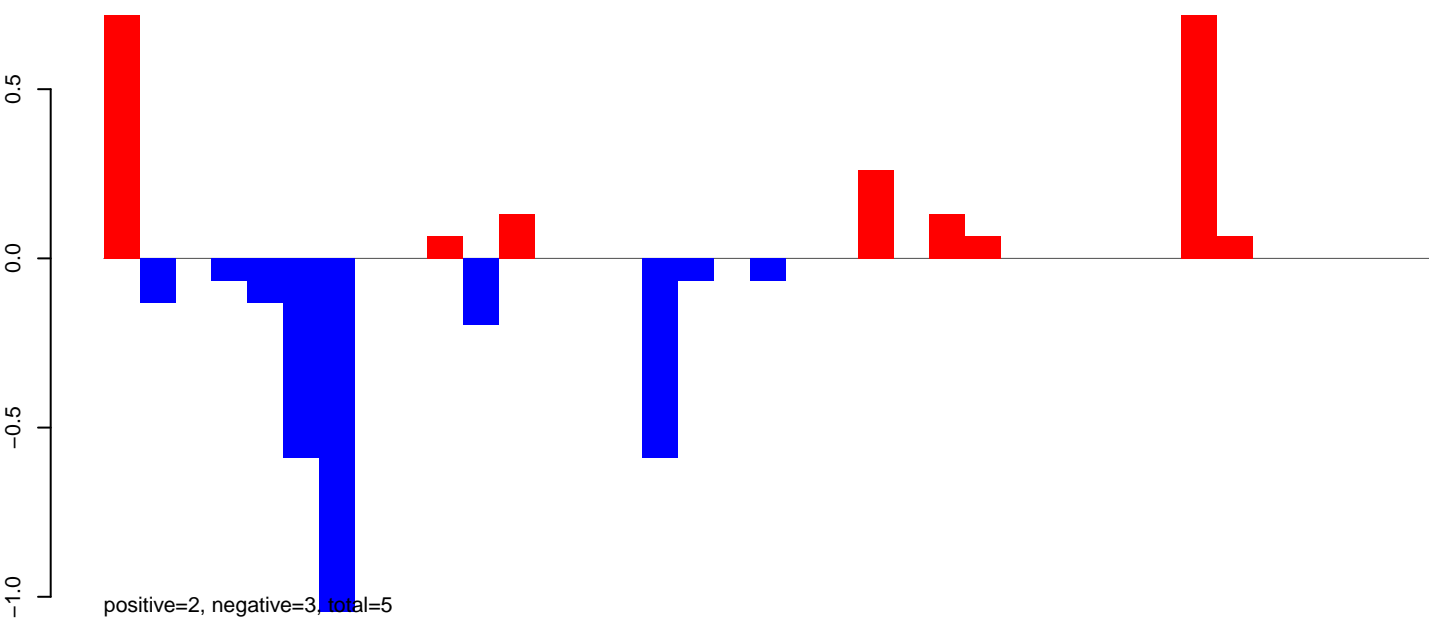
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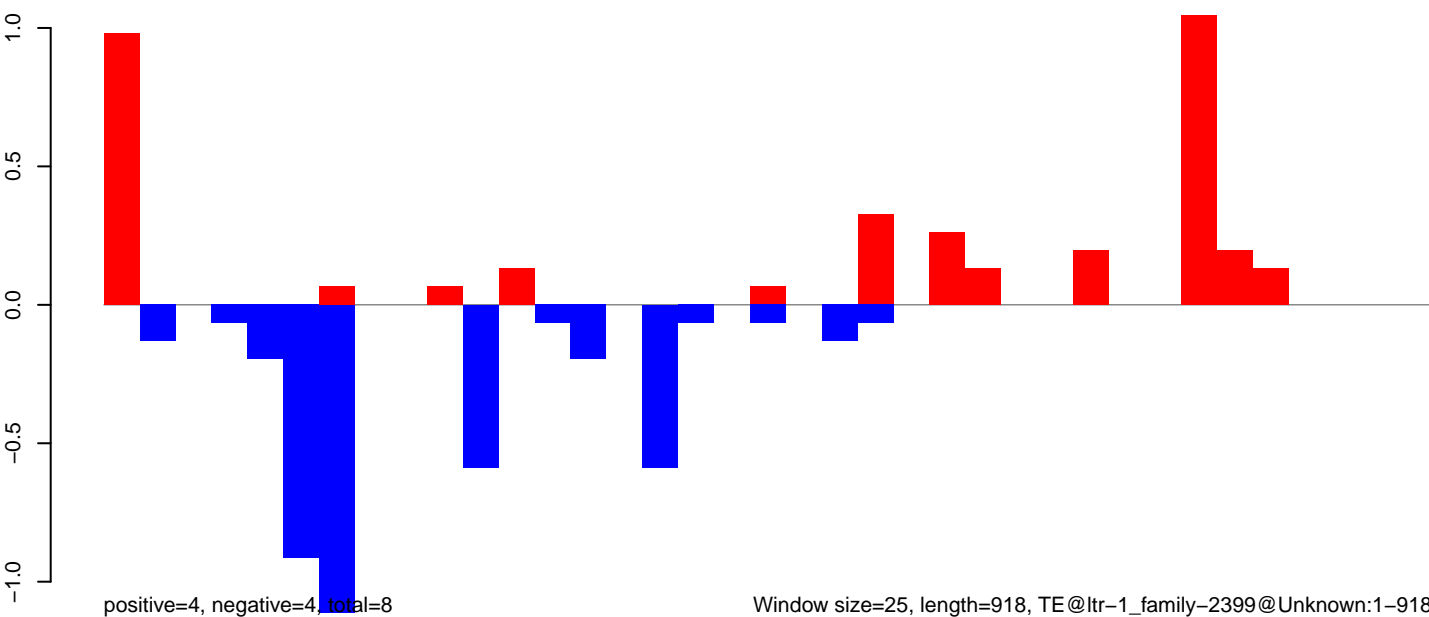
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AeAlbo_Embryo0.1day_CT.24_35.rep

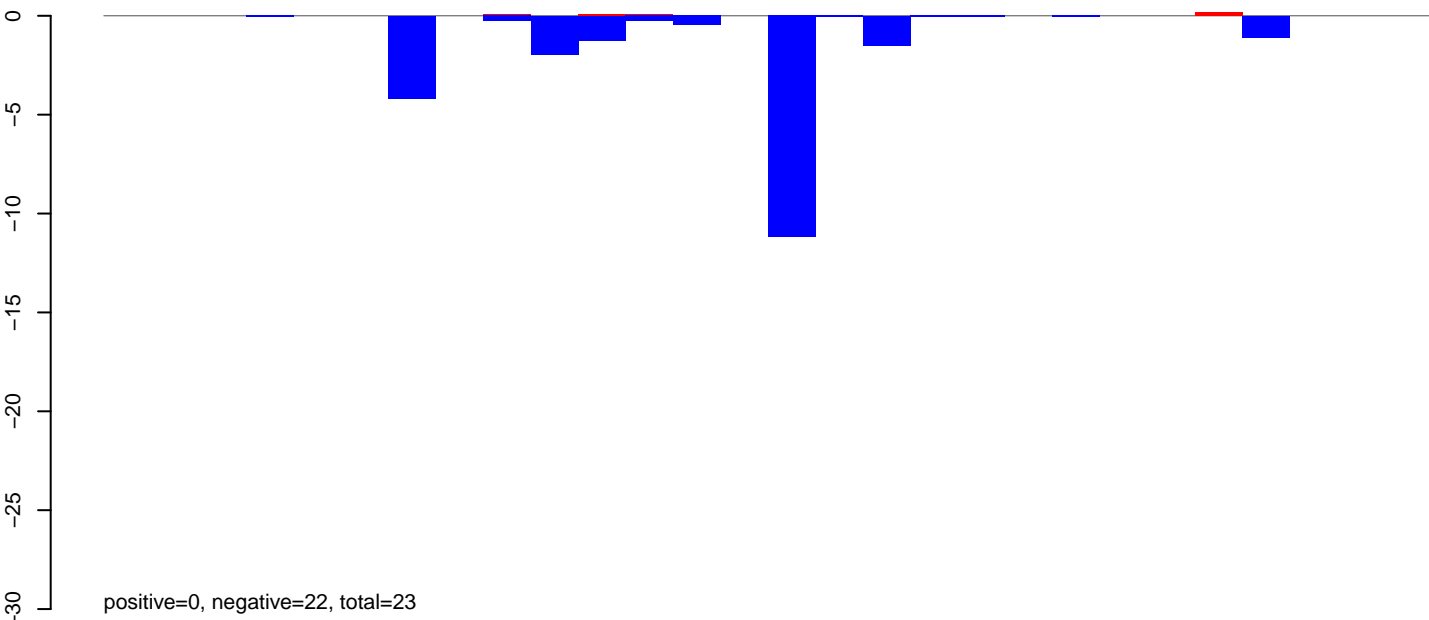


AeAlbo_Embryo0.1day_CT.rep

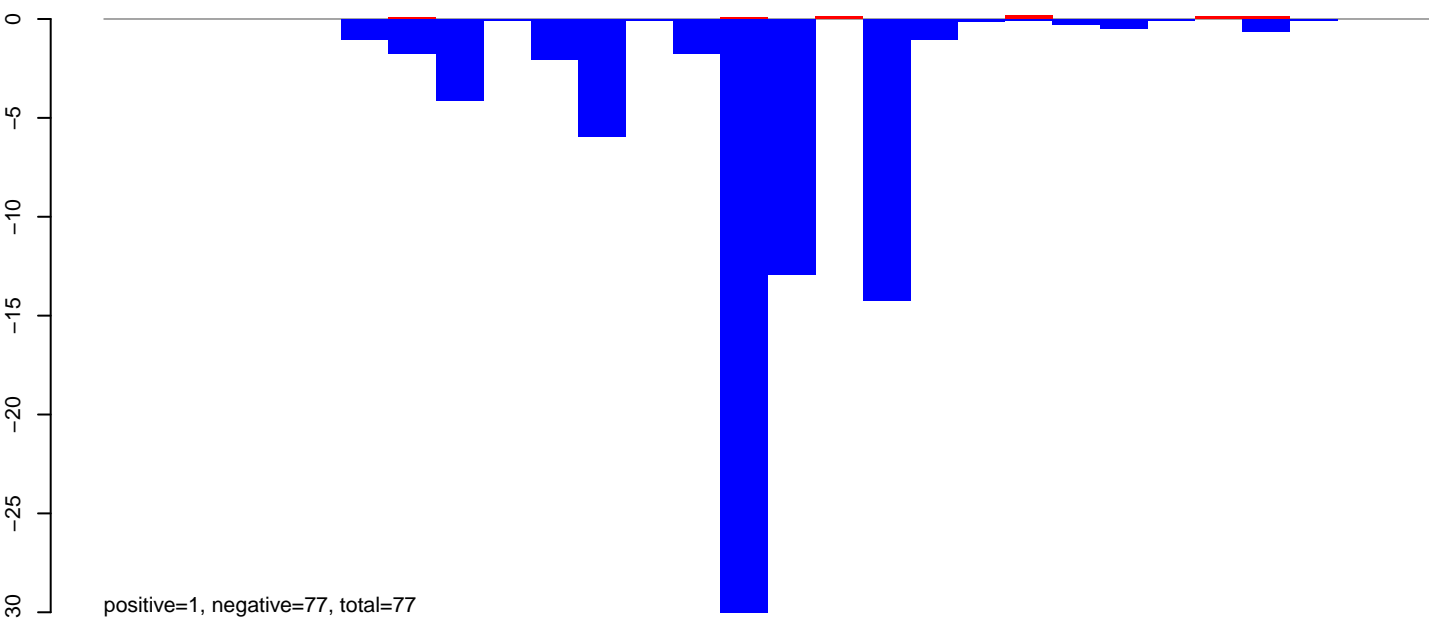


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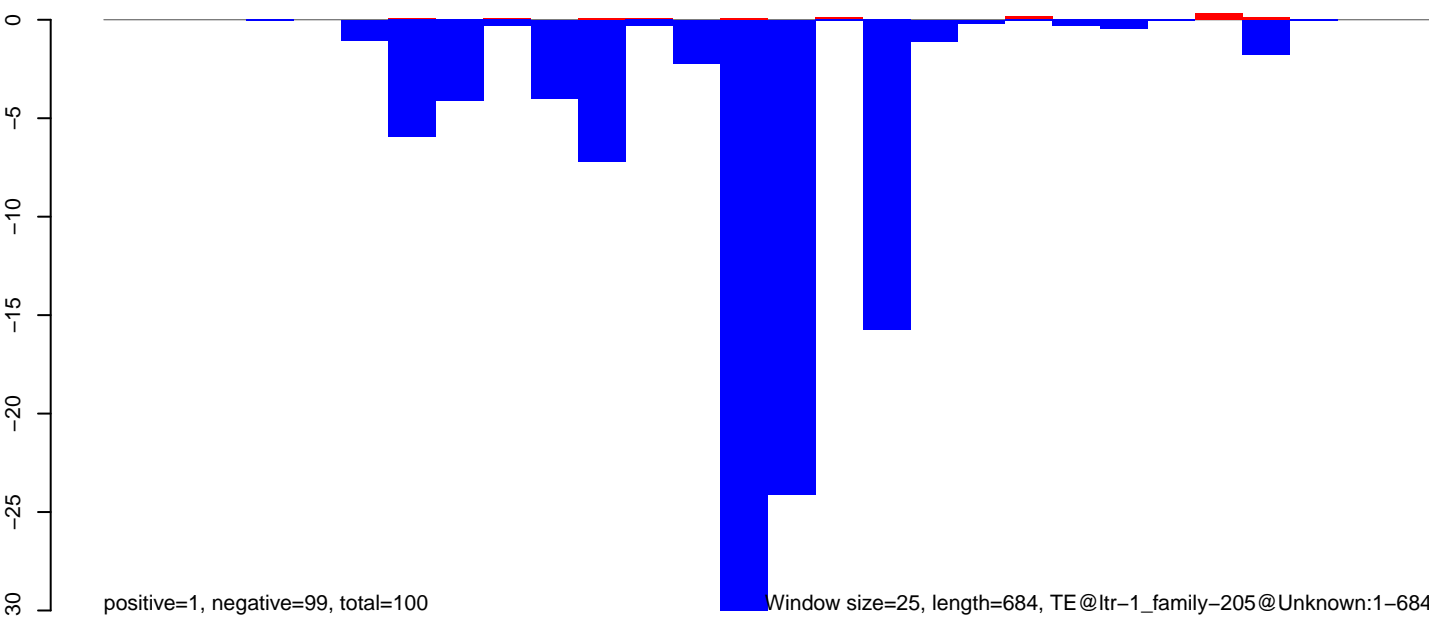
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AeAlbo_Embryo0.1day_CT.24_35.rep

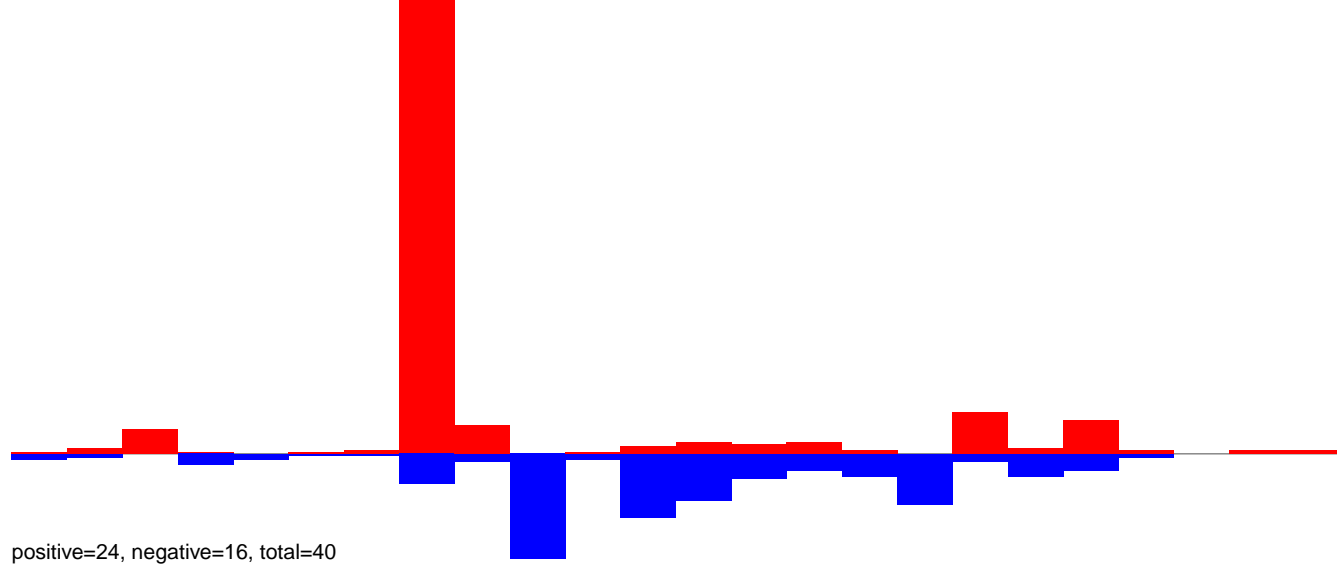


AeAlbo_Embryo0.1day_CT.rep

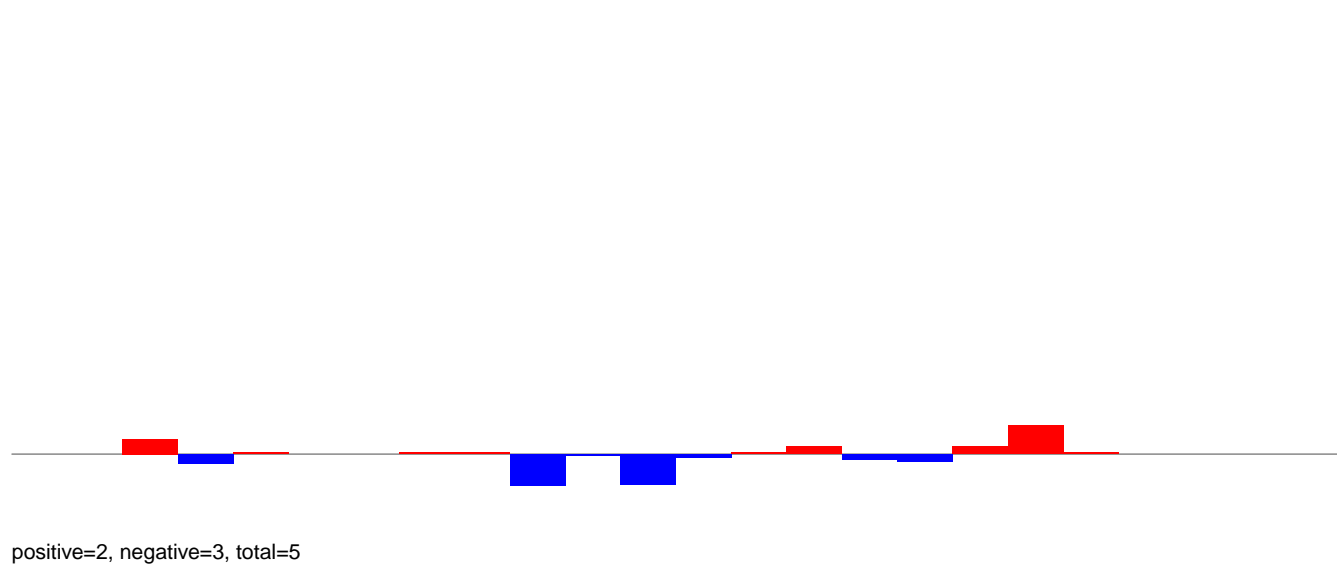


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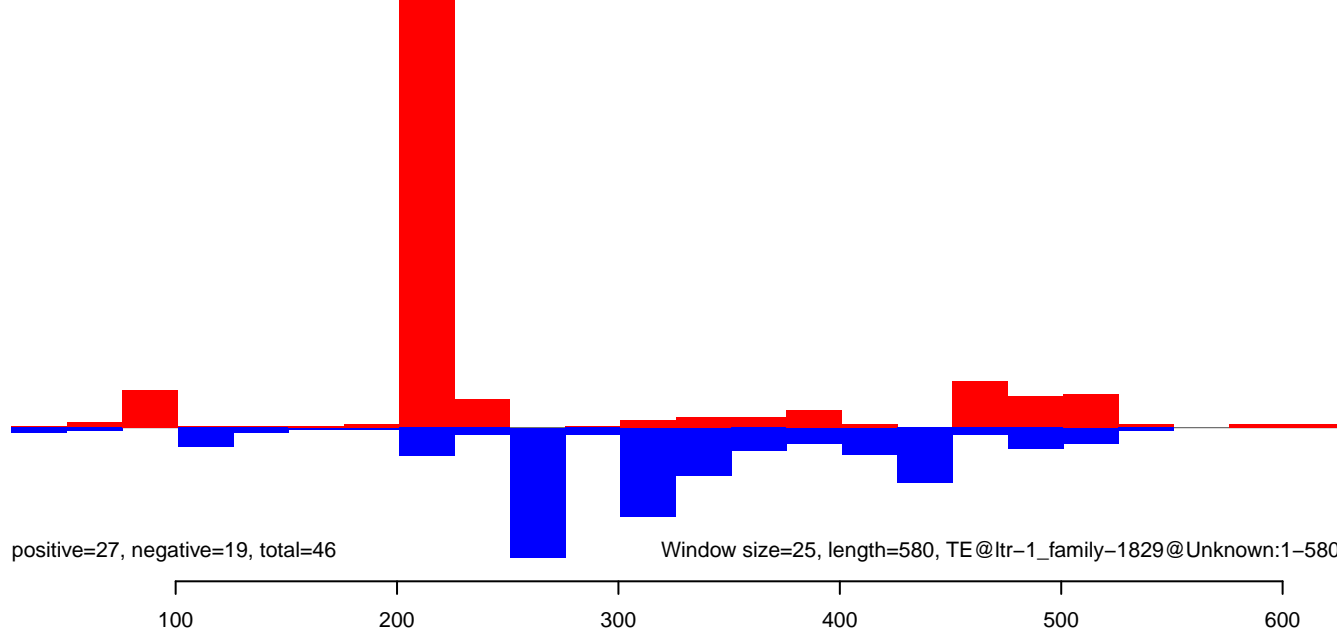
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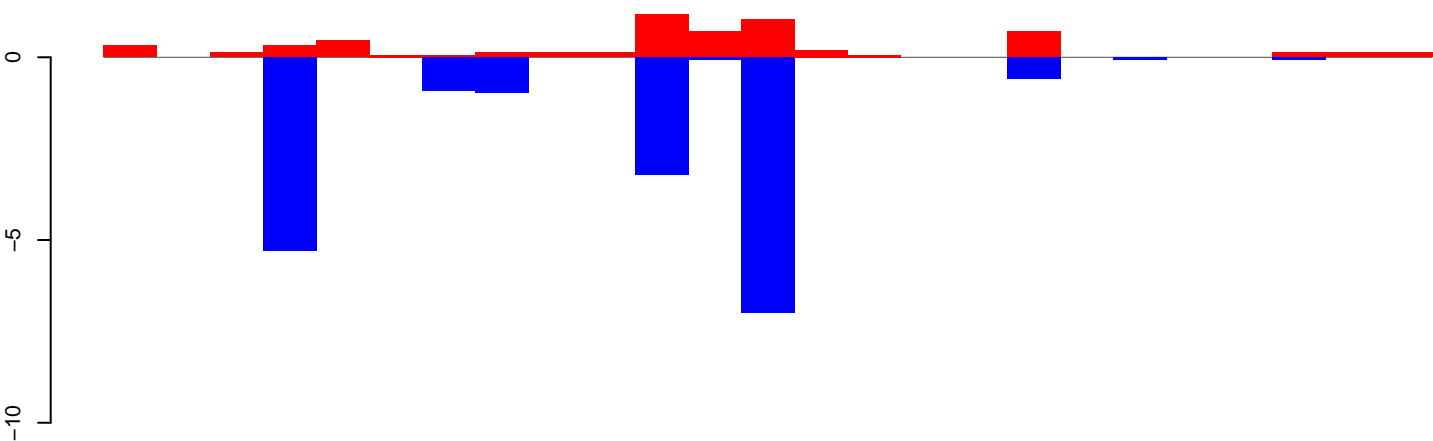
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AeAlbo_Embryo0.1day_CT.rep

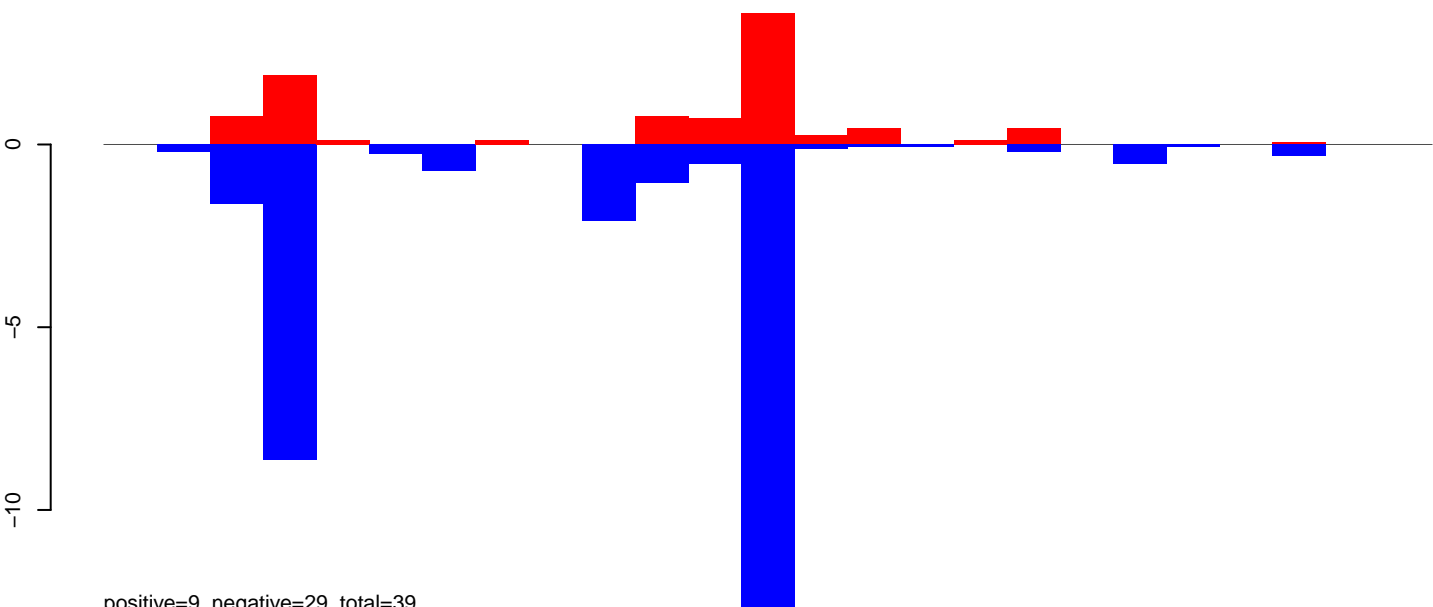


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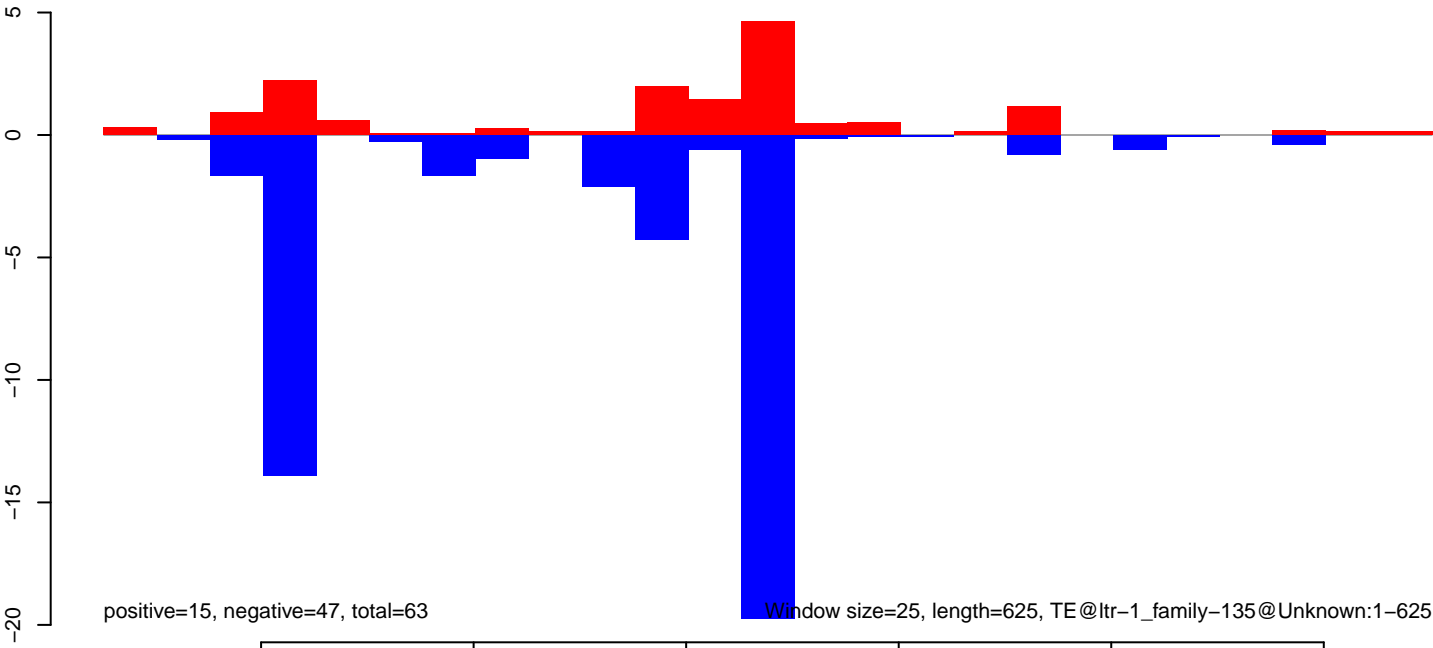
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AeAlbo_Embryo0.1day_CT.24_35.rep



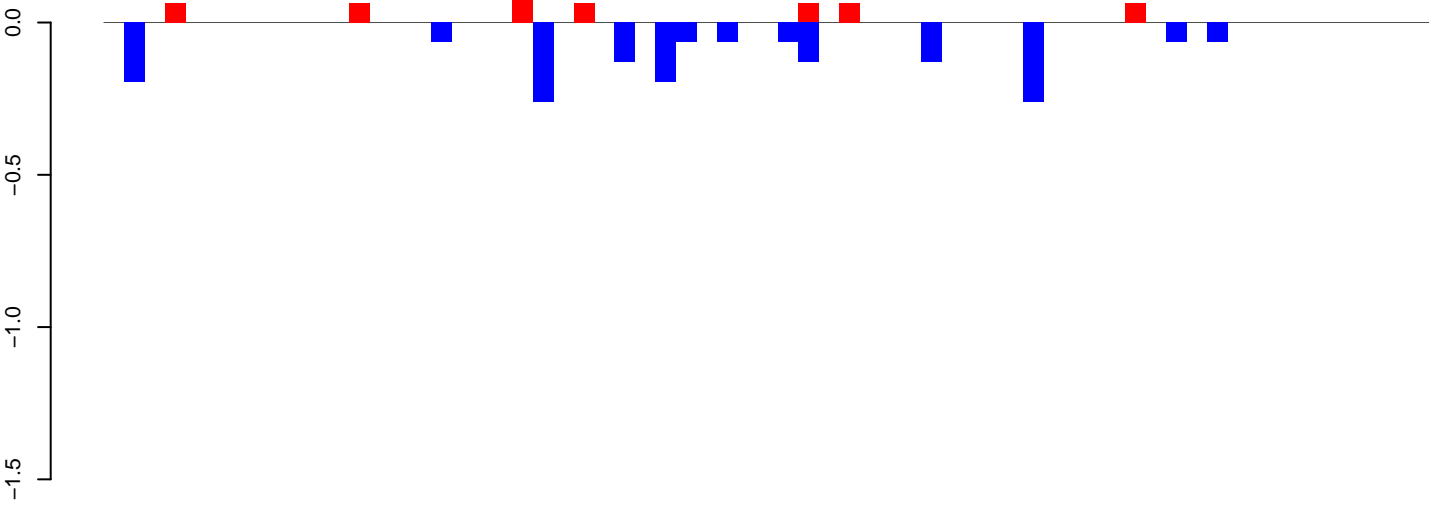
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AeAlbo_Embryo0.1day_CT.rep

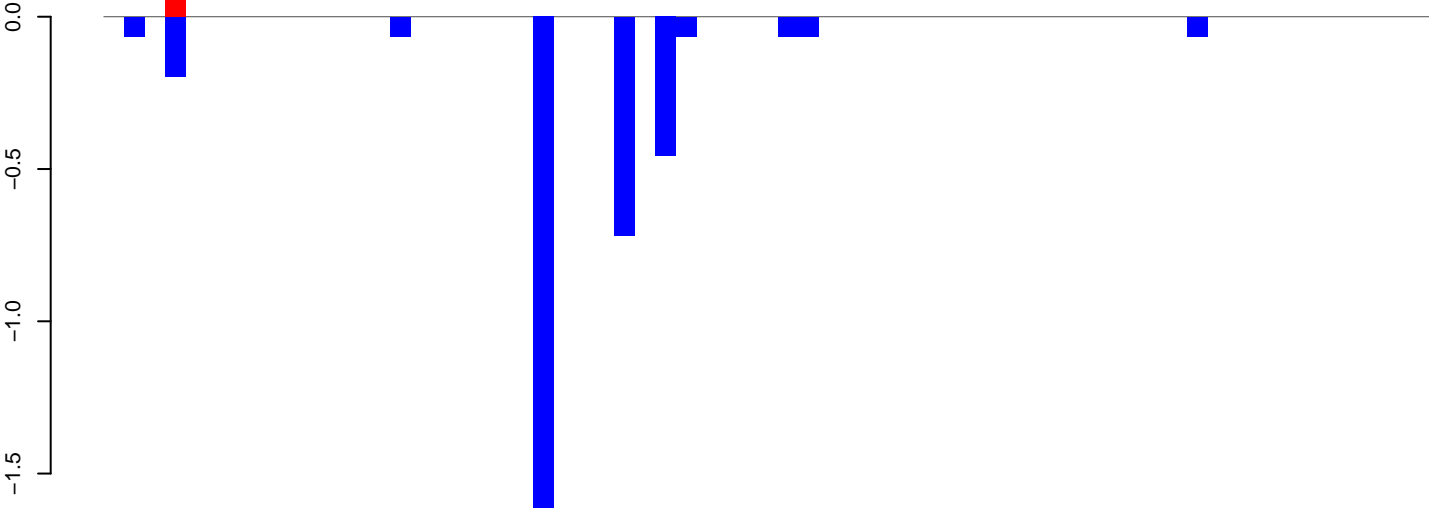


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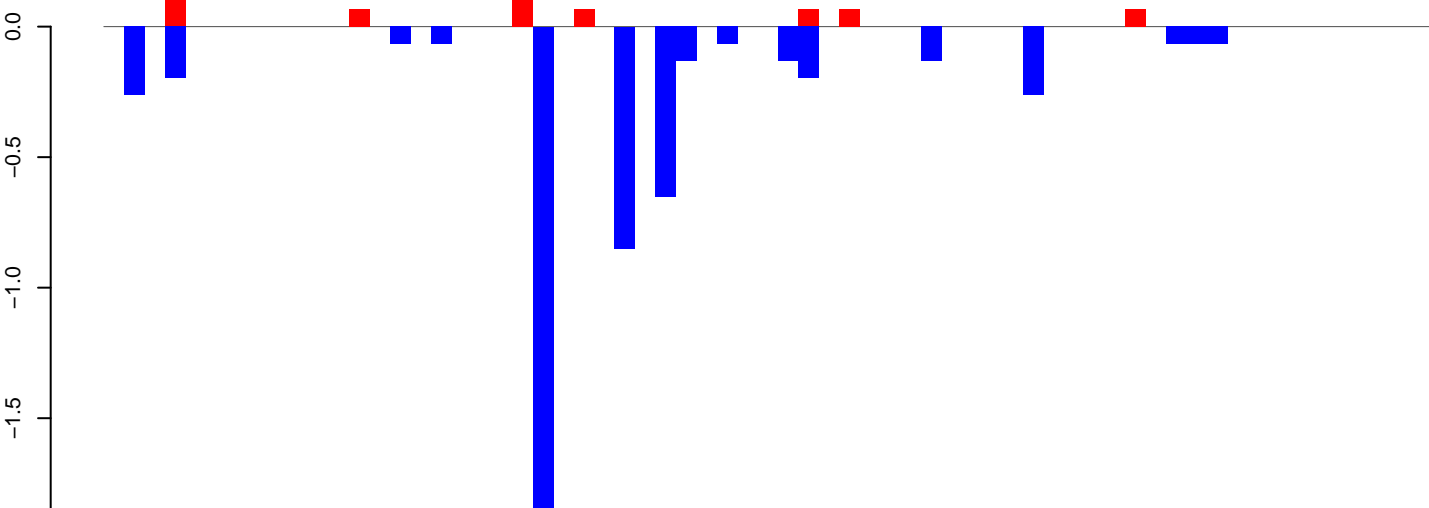
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

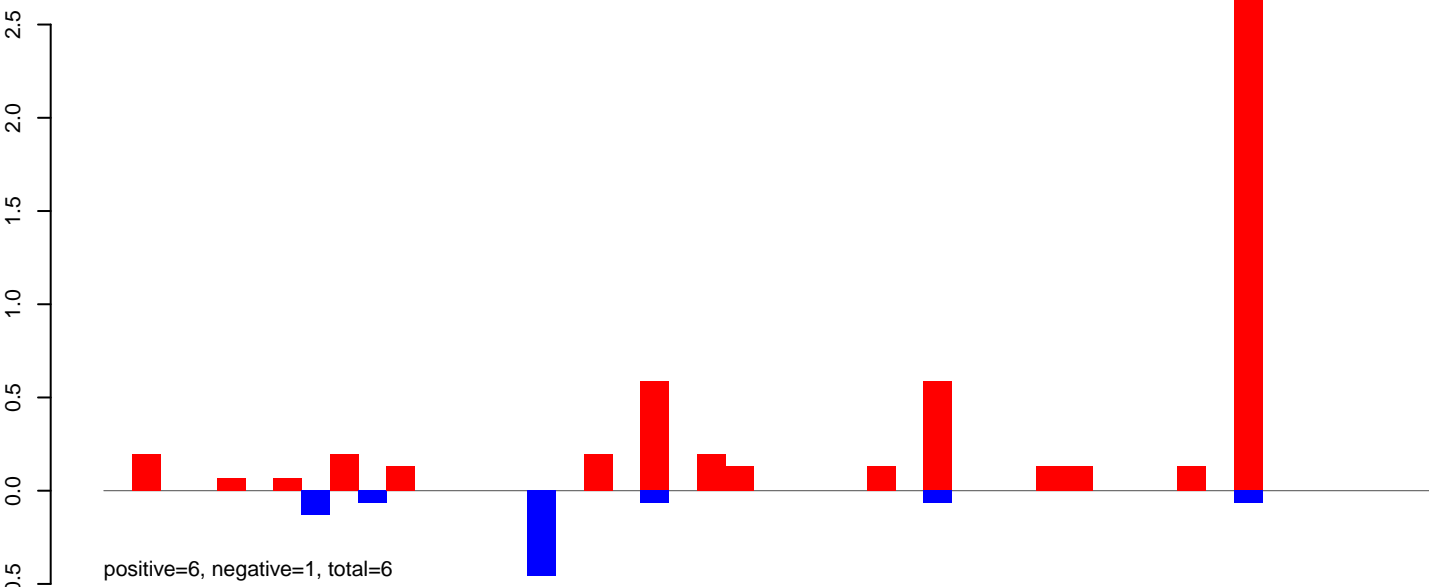


AeAlbo_Embryo0.1day_CT.rep

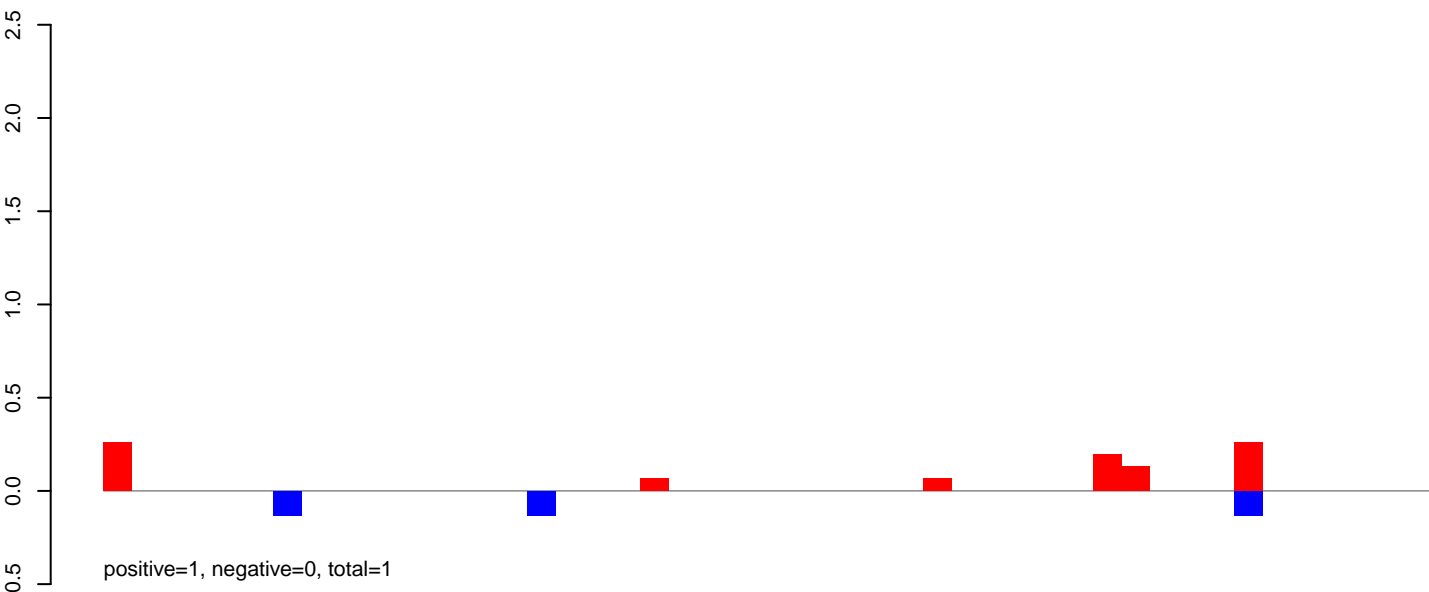


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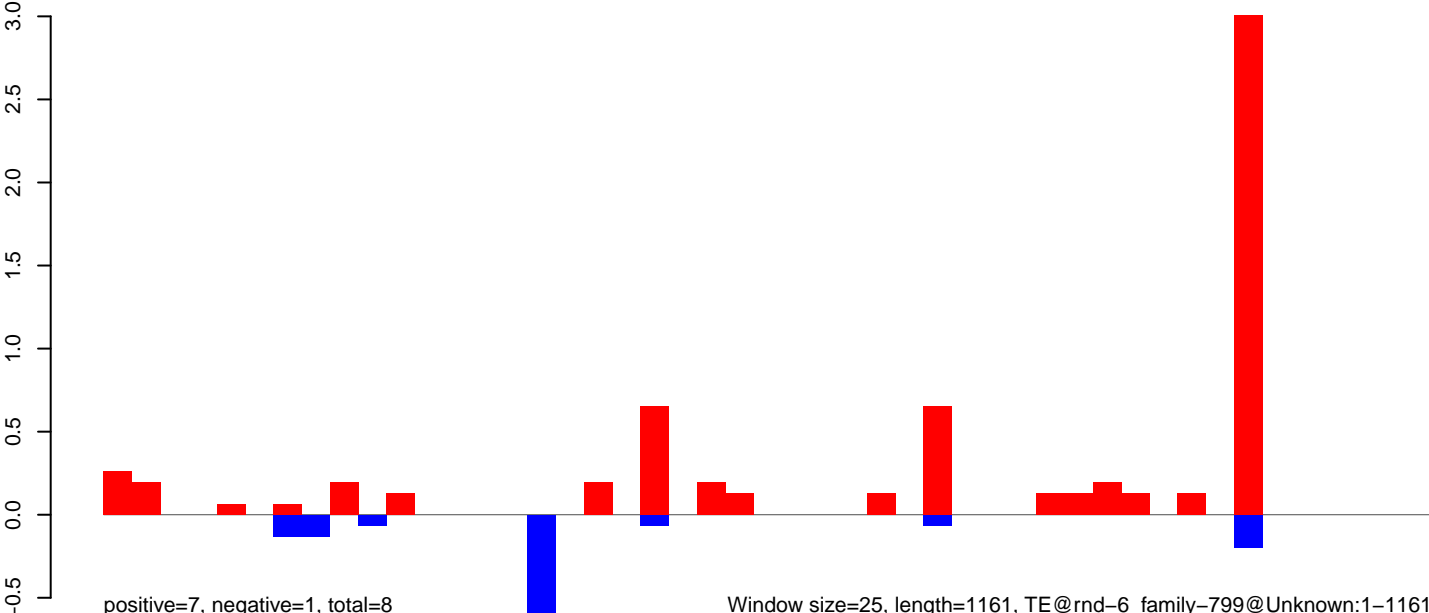
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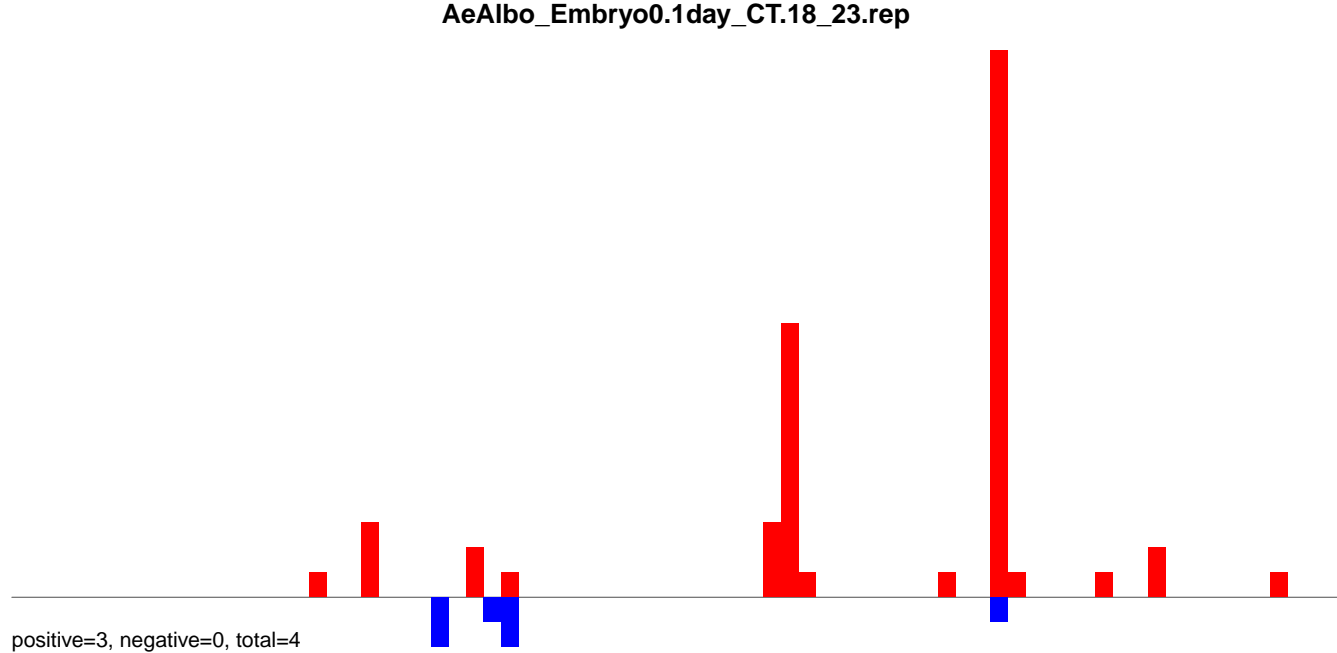
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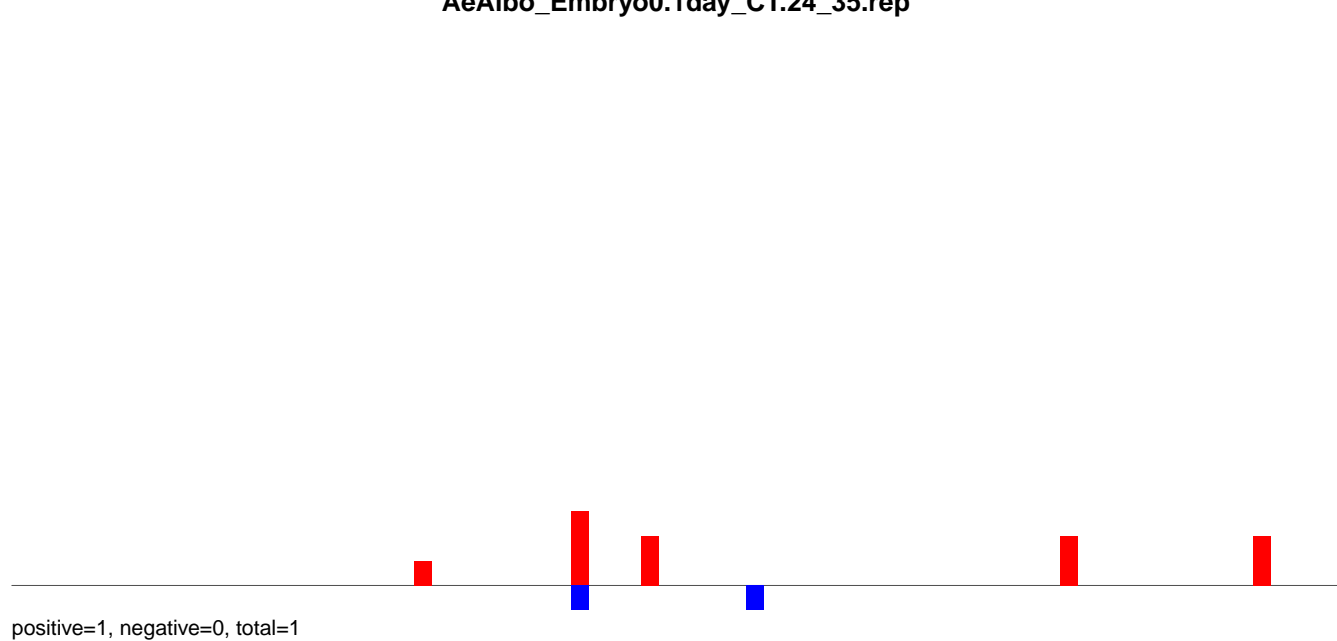
AeAlbo_Embryo0.1day_CT.rep



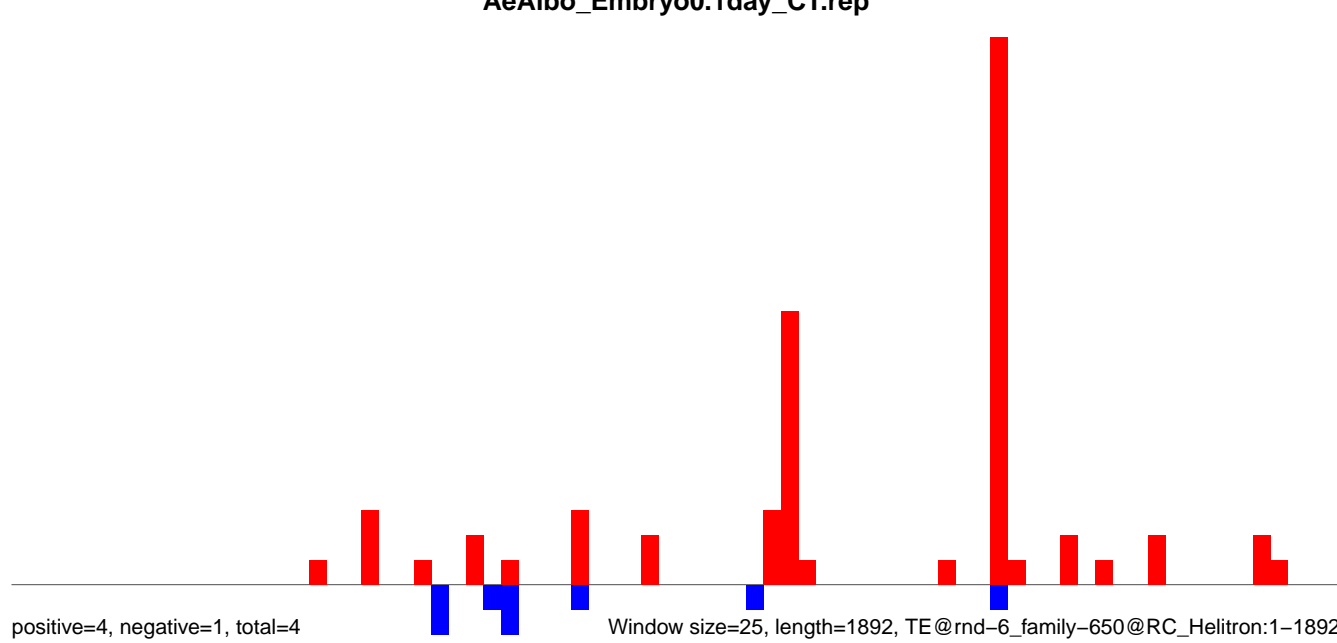
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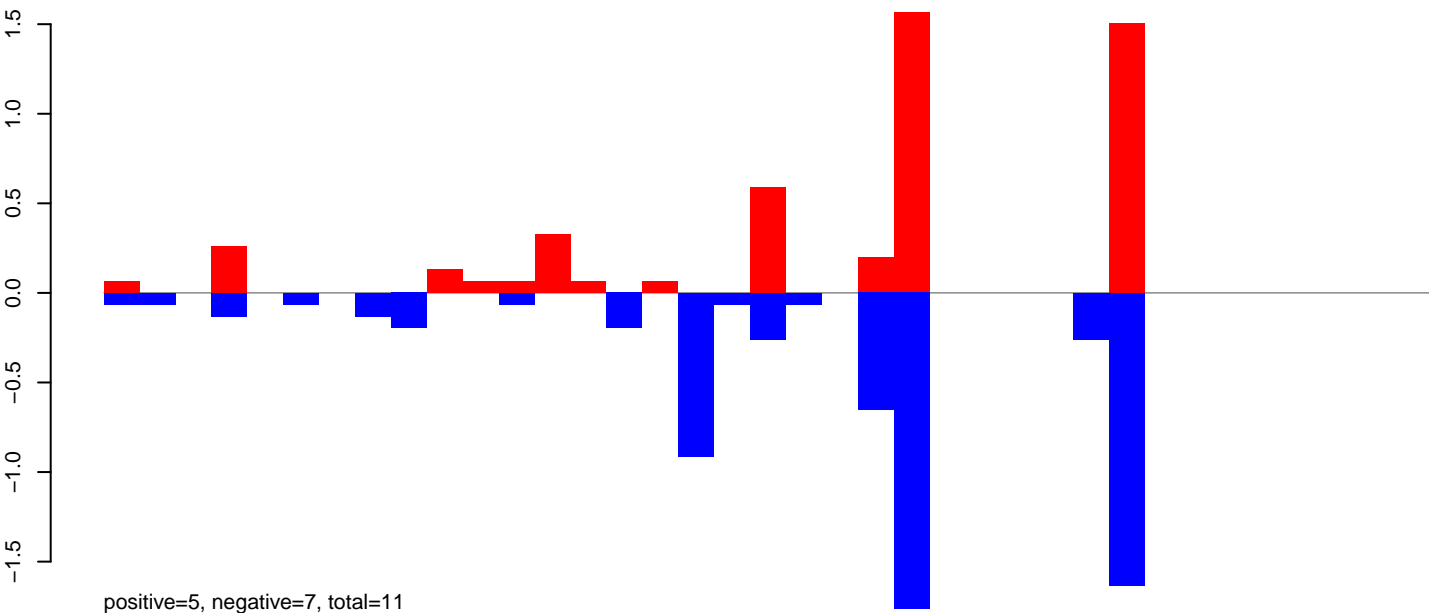
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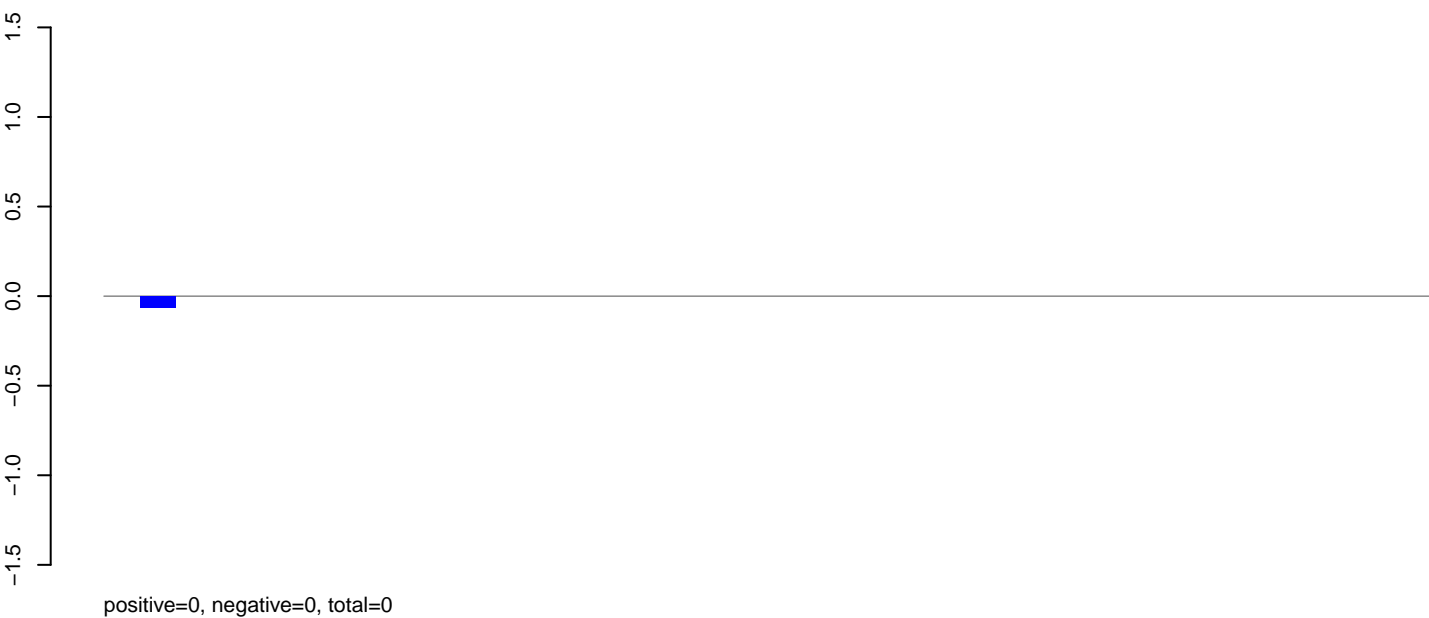
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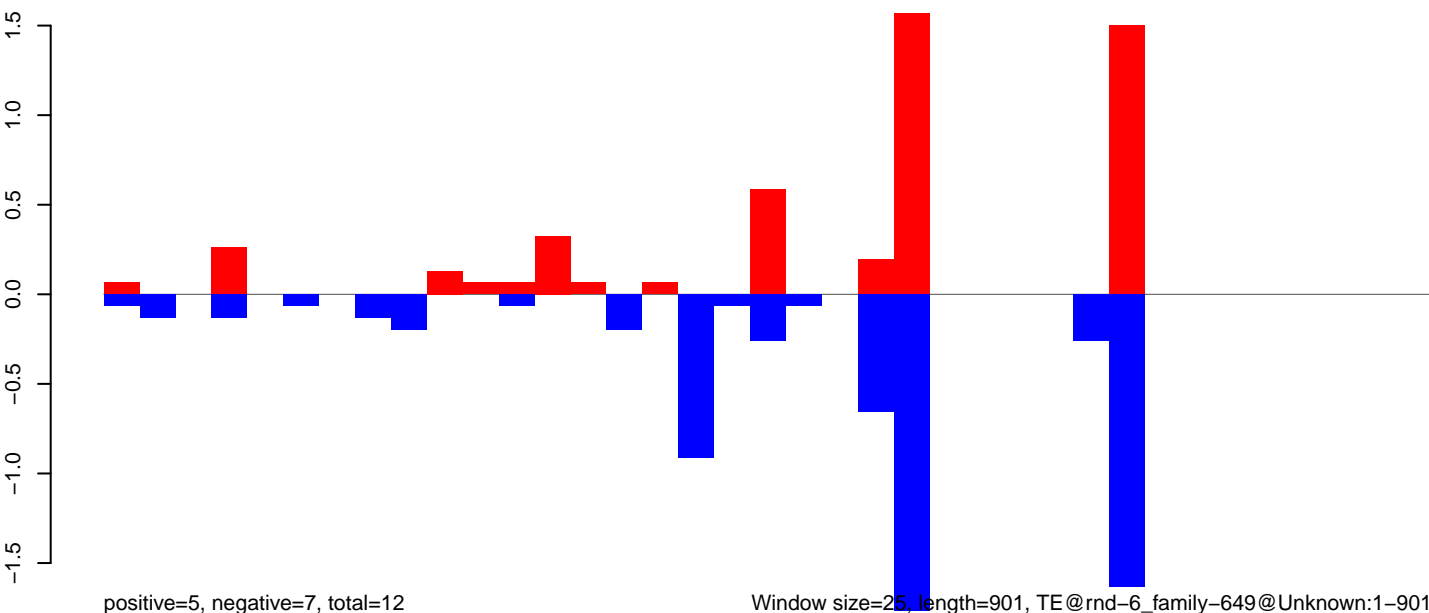
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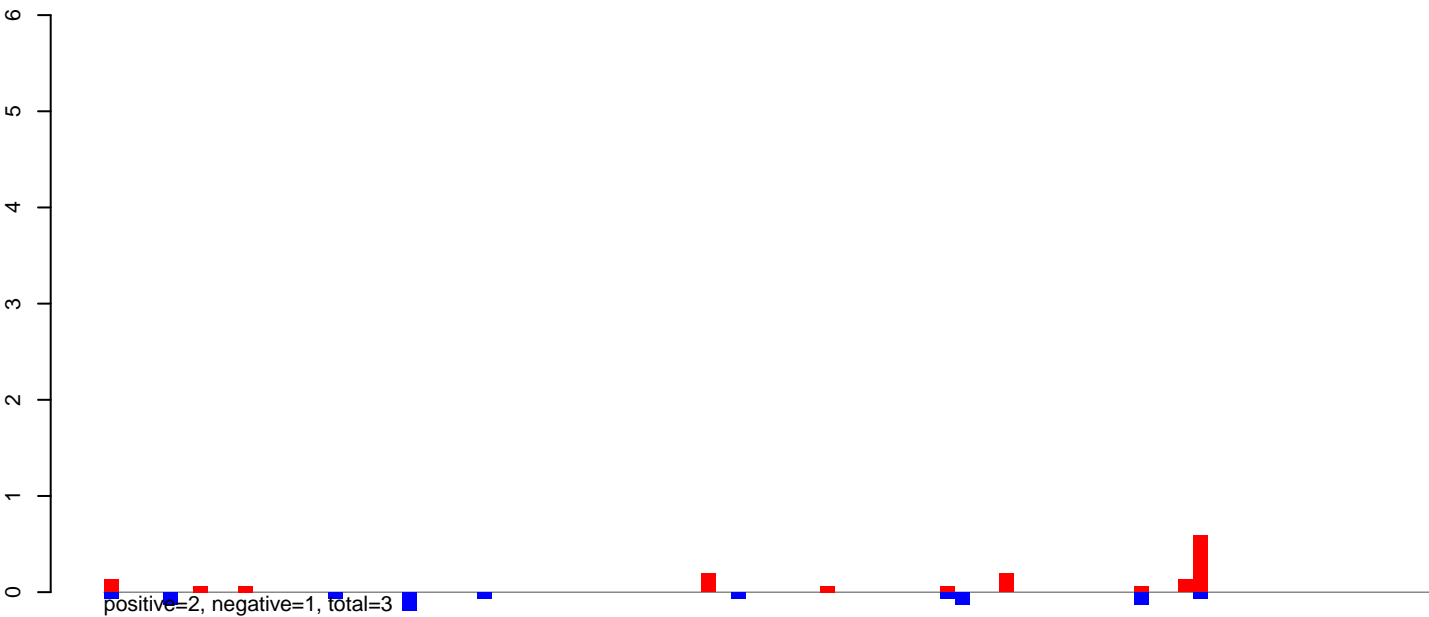
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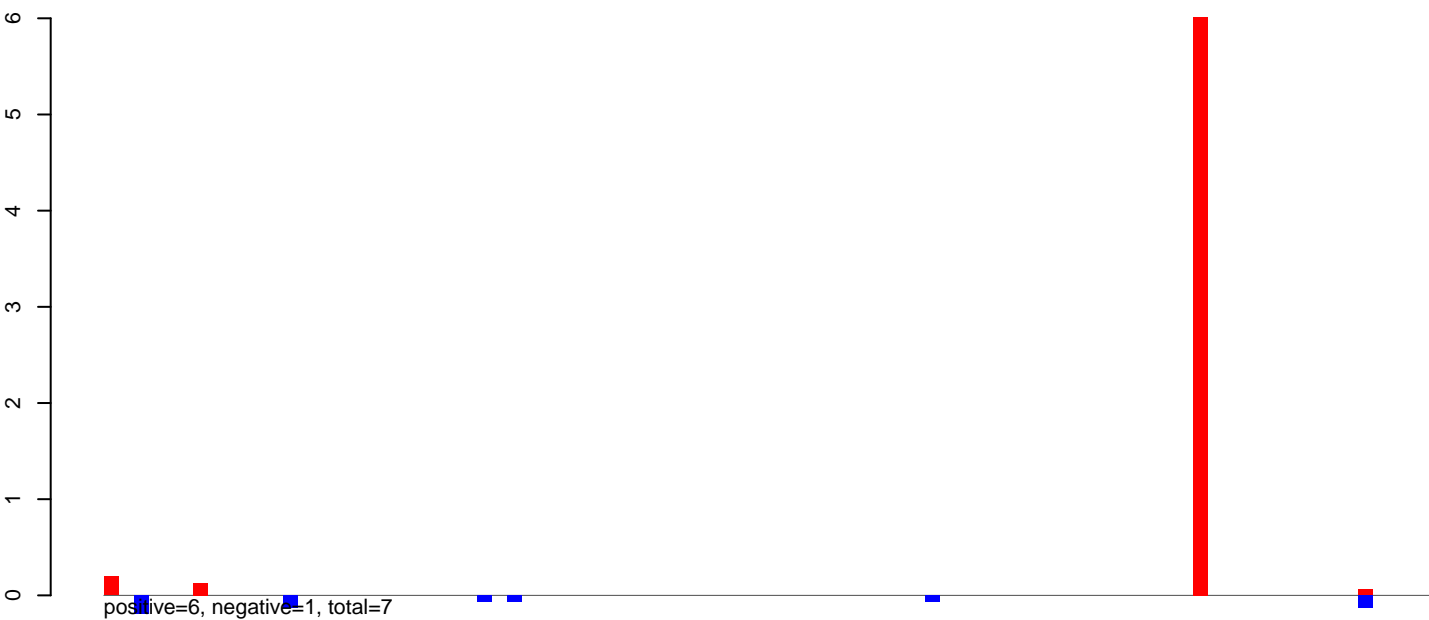
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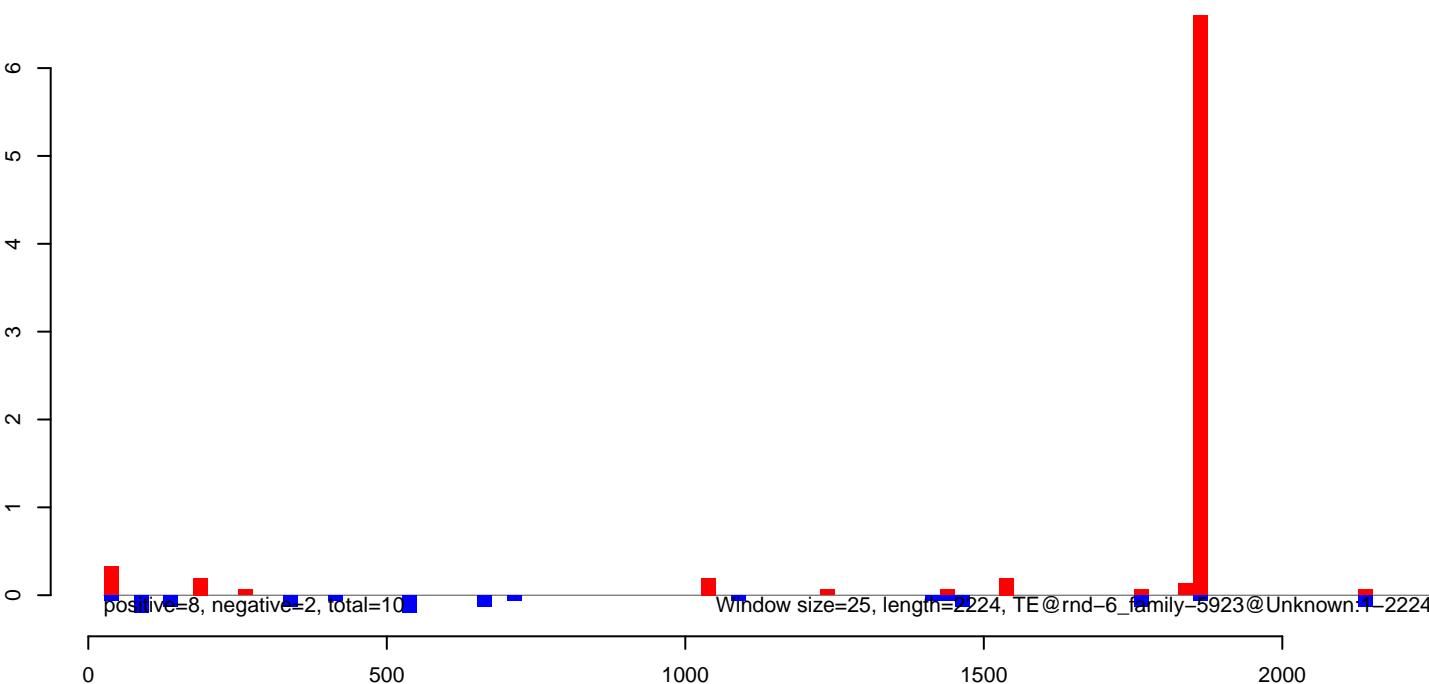
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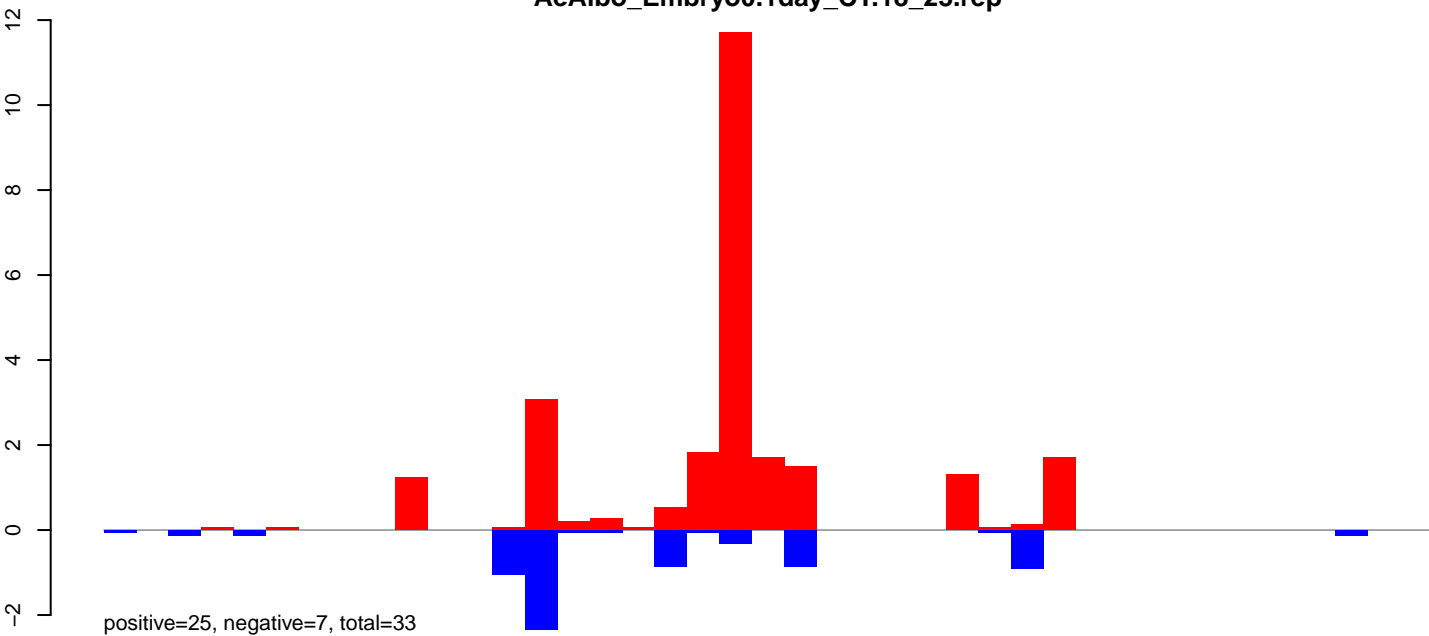
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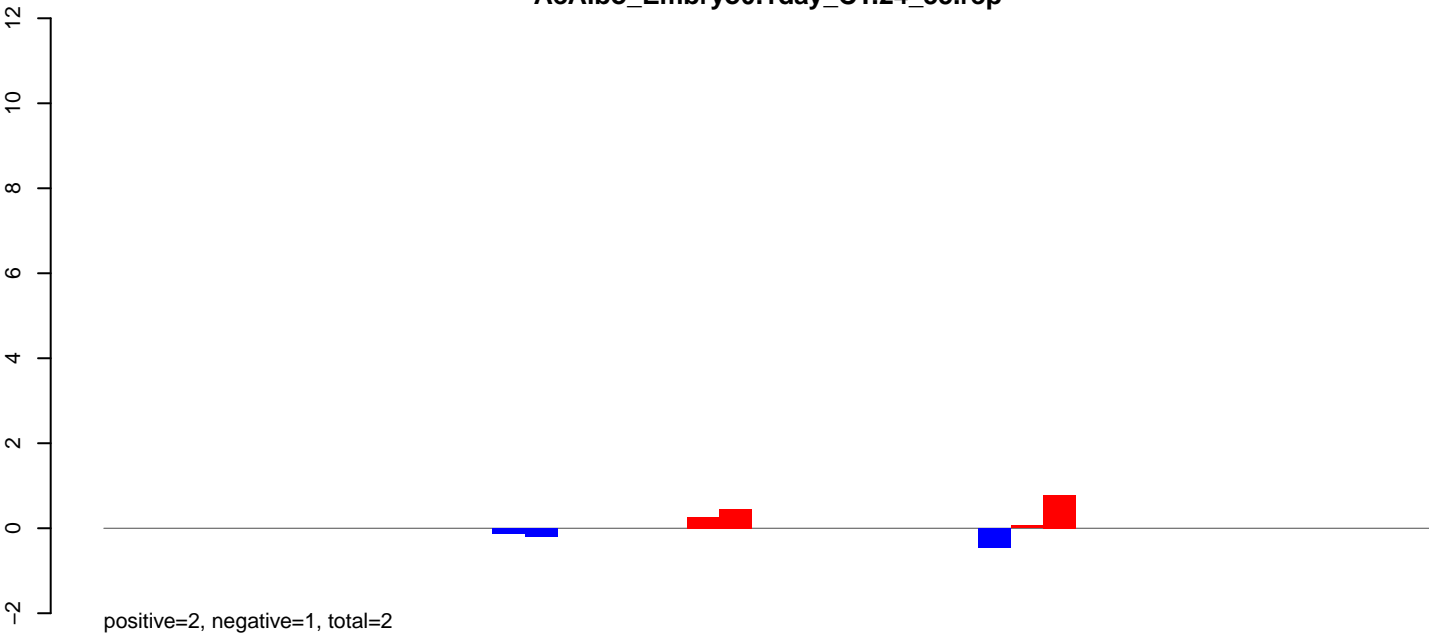
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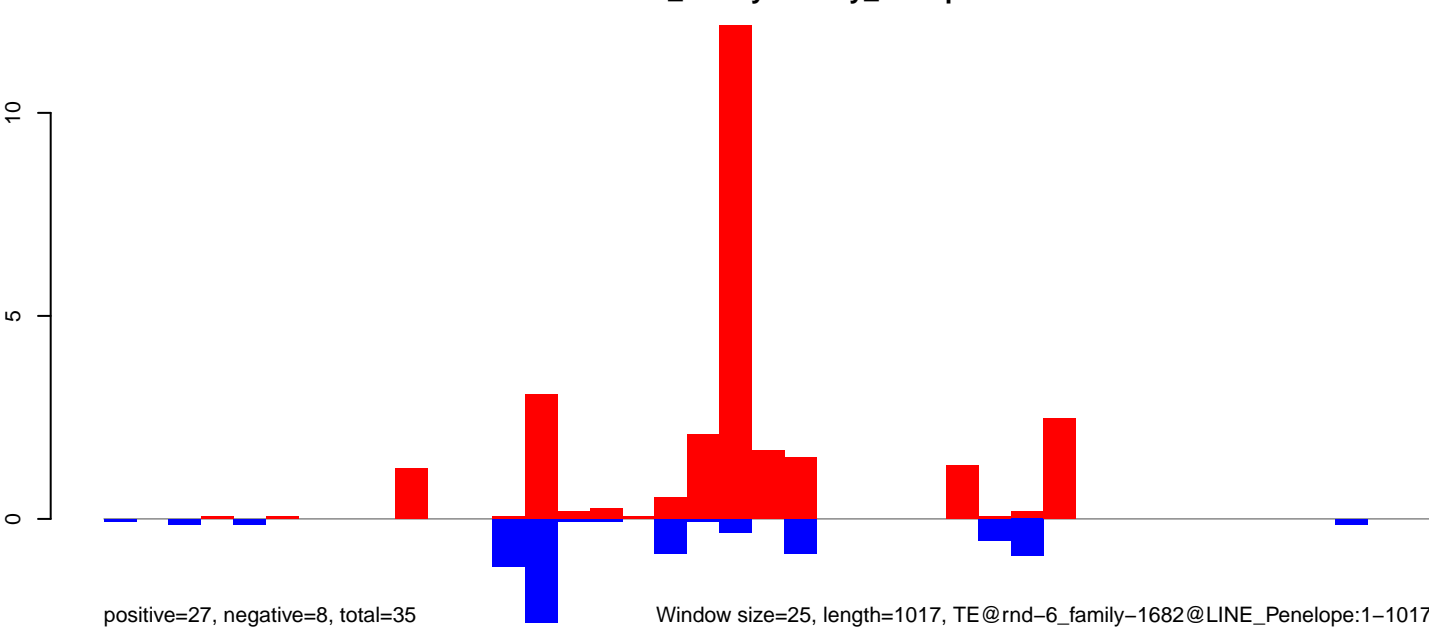
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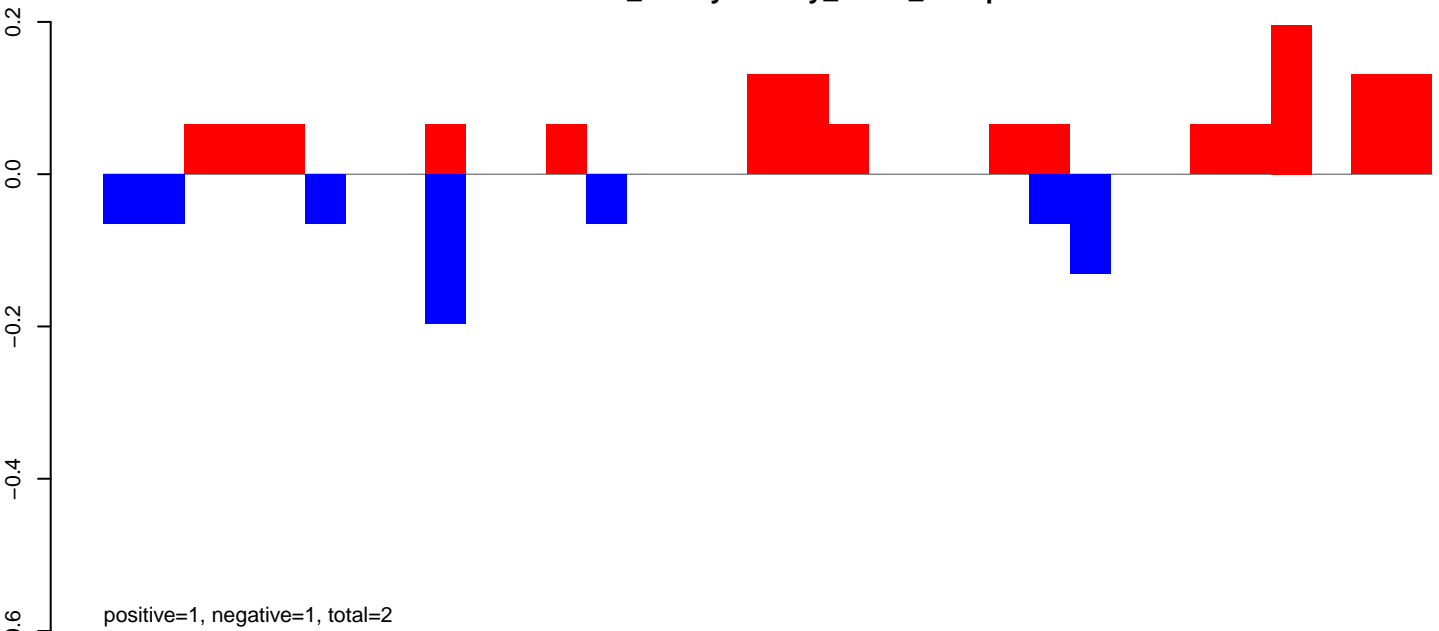


AeAlbo_Embryo0.1day_CT.rep

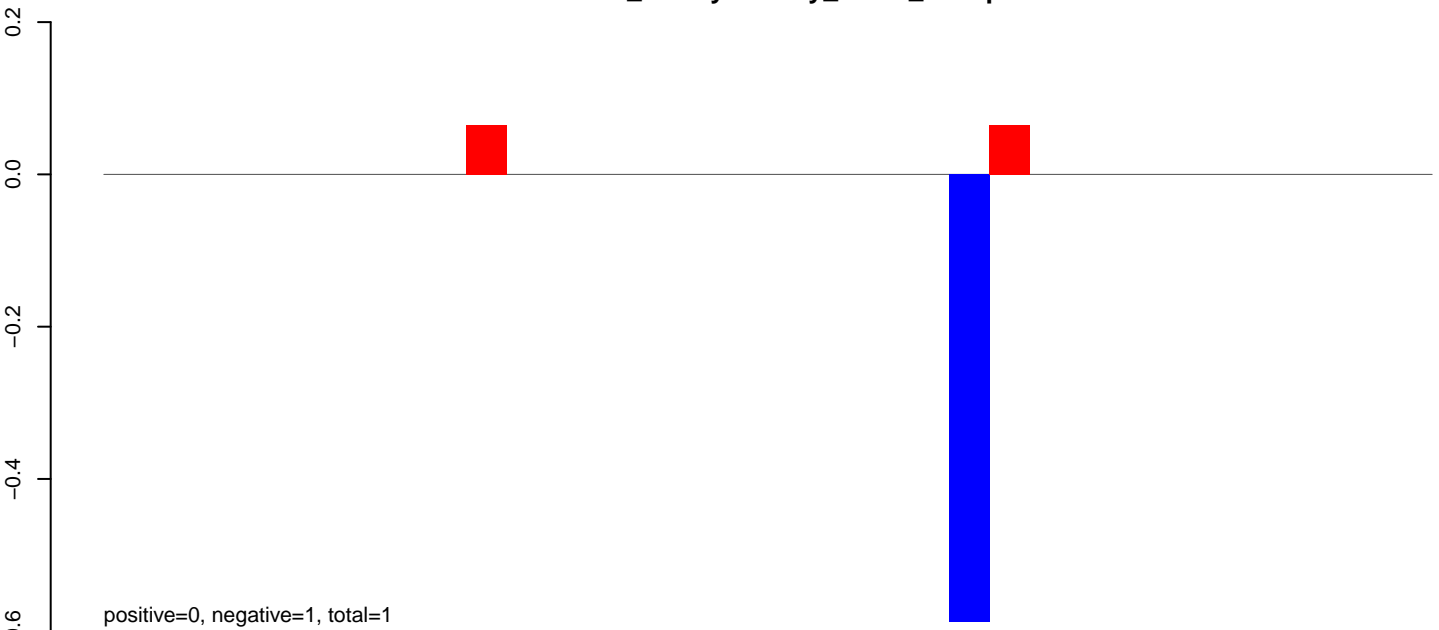


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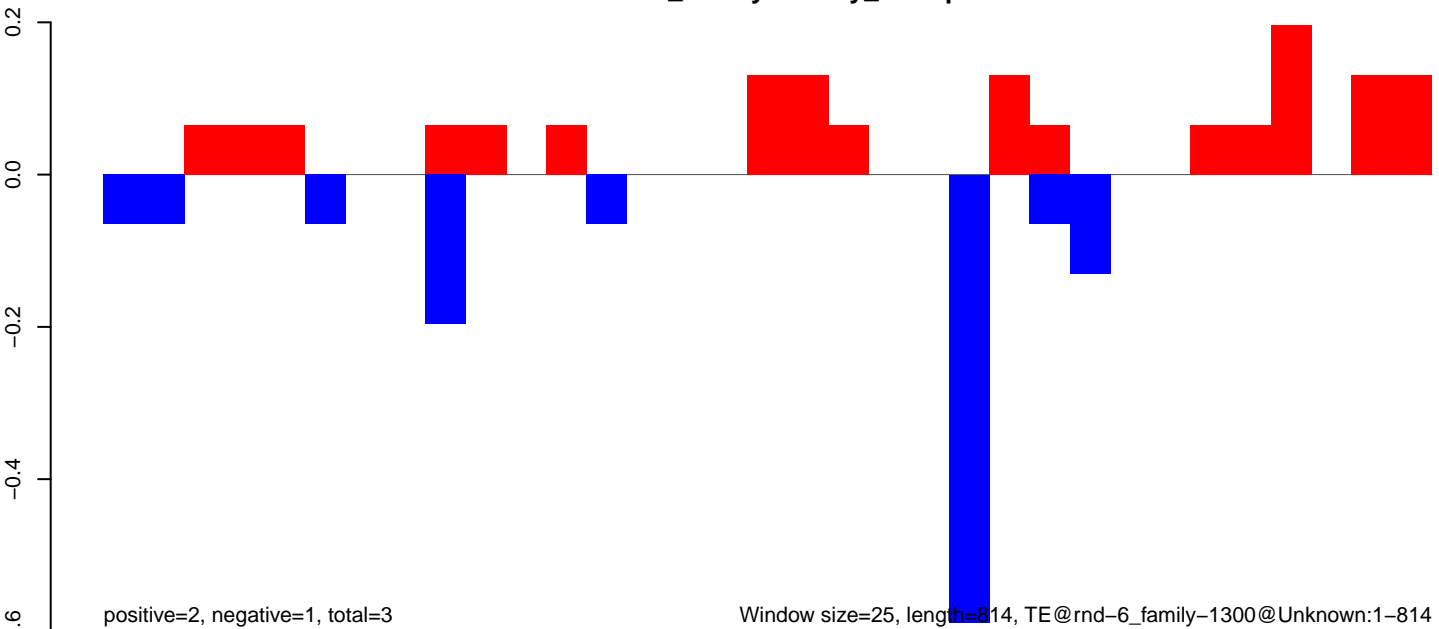
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AeAlbo_Embryo0.1day_CT.24_35.rep

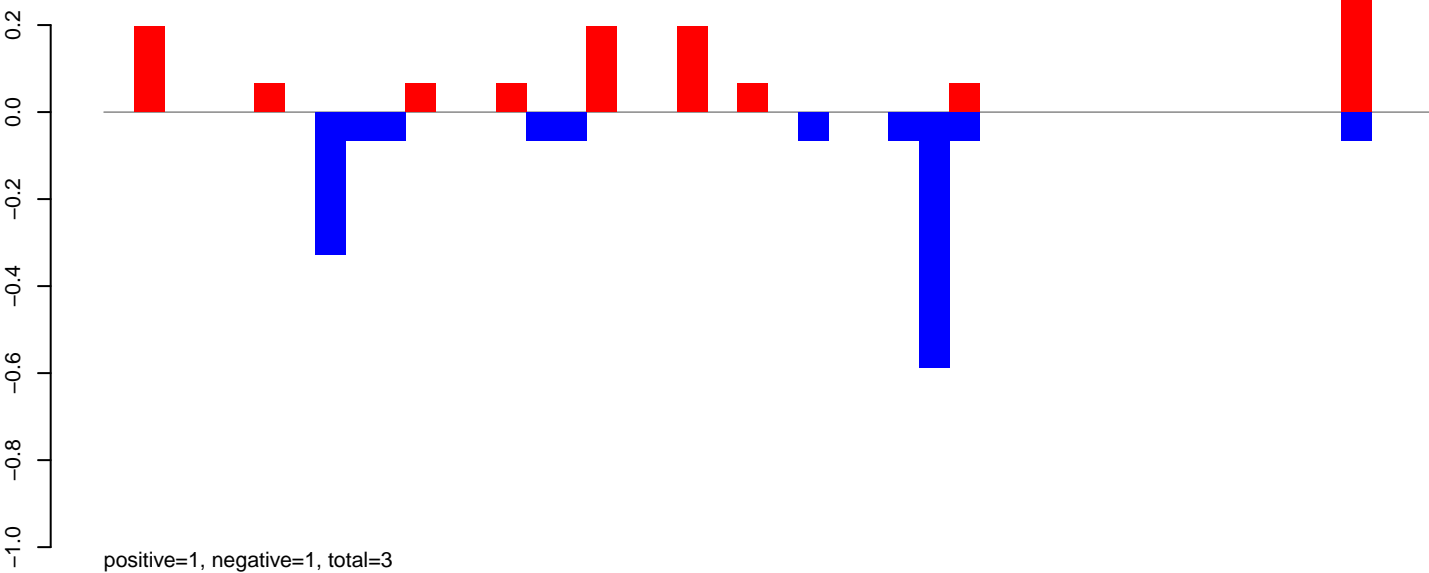


AeAlbo_Embryo0.1day_CT.rep

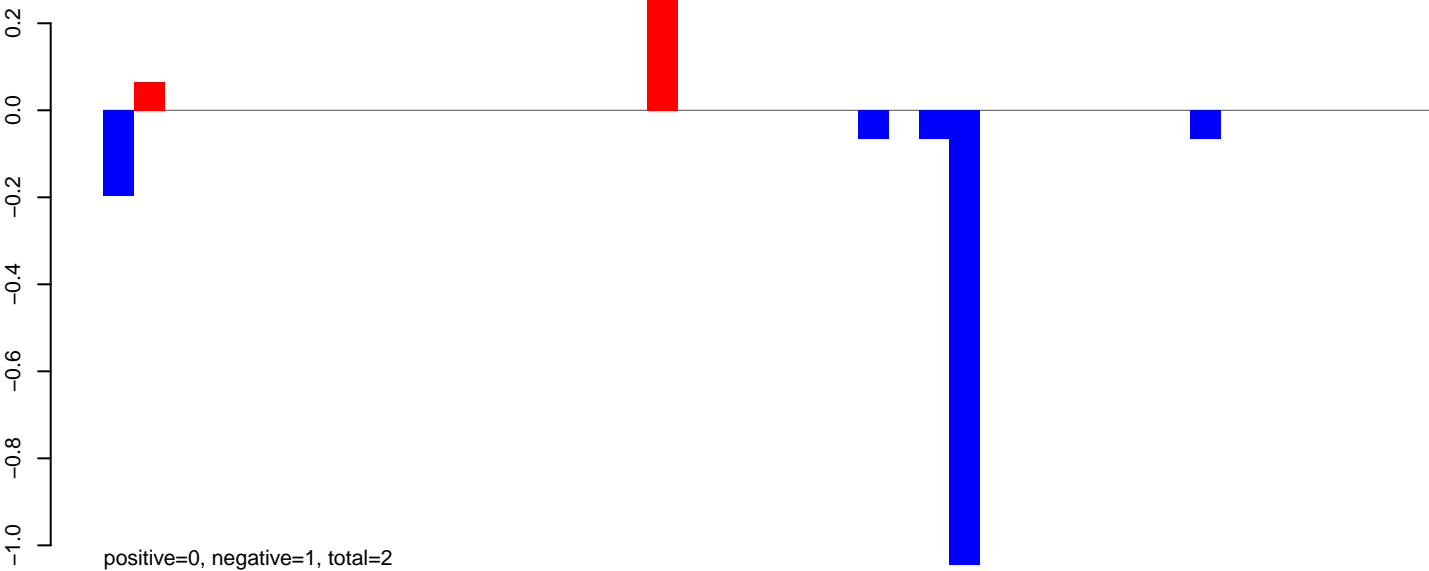


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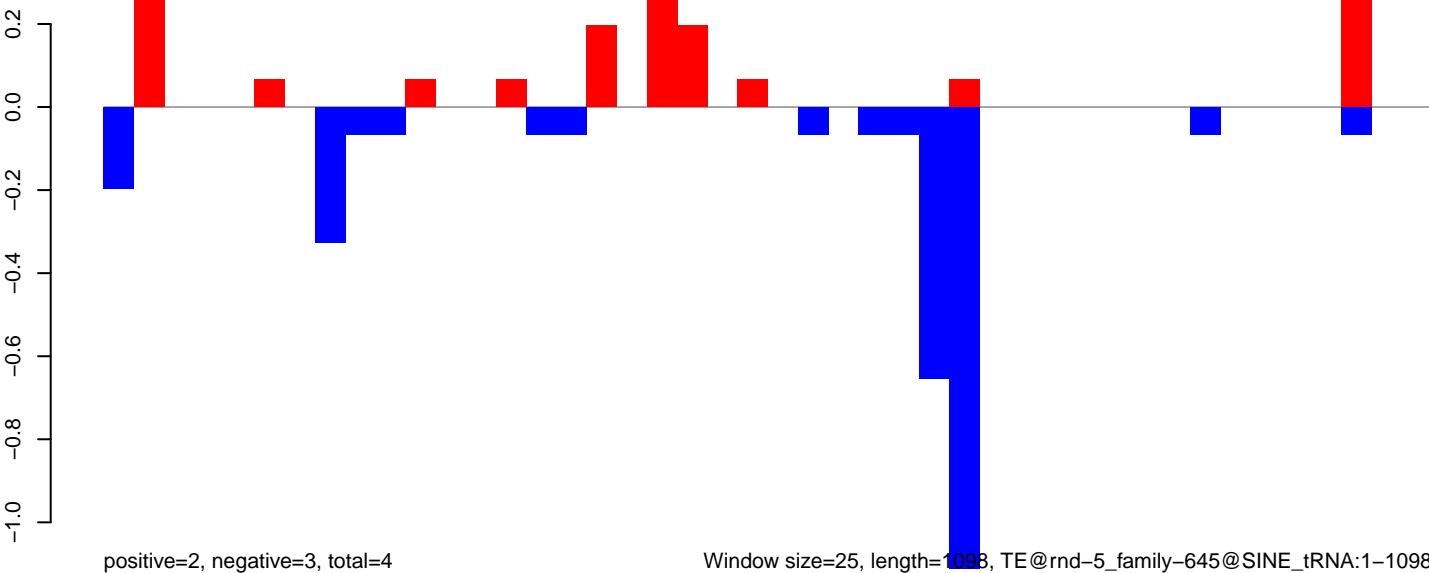
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AeAlbo_Embryo0.1day_CT.24_35.rep

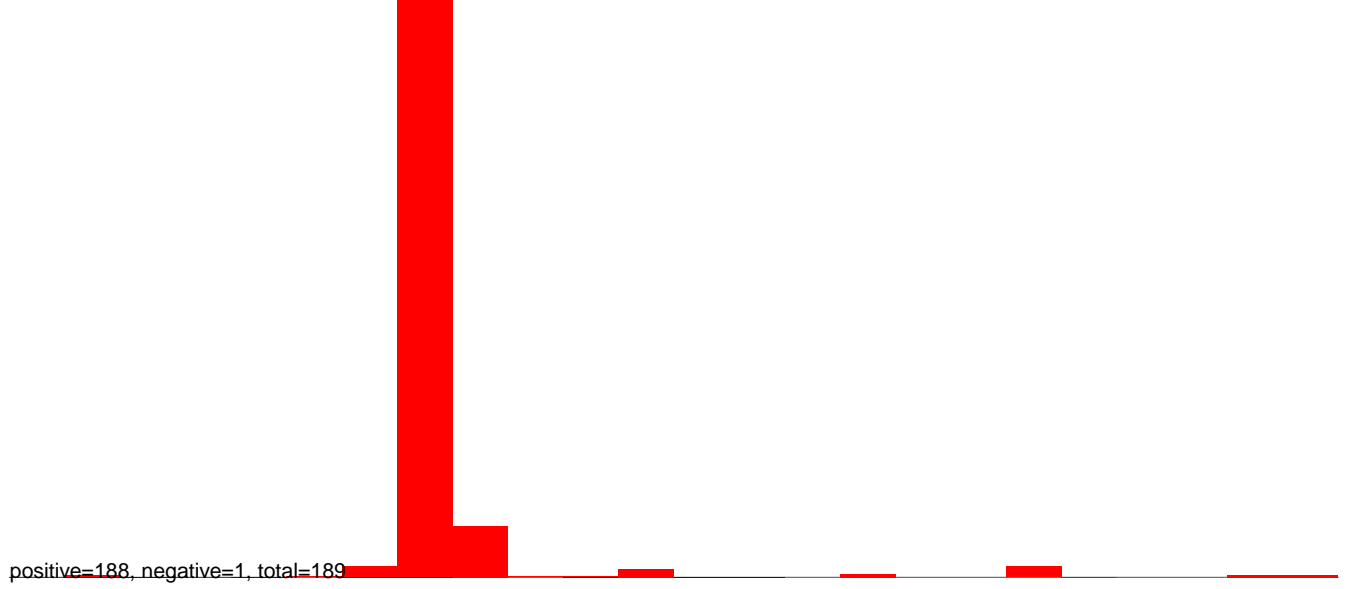


AeAlbo_Embryo0.1day_CT.rep

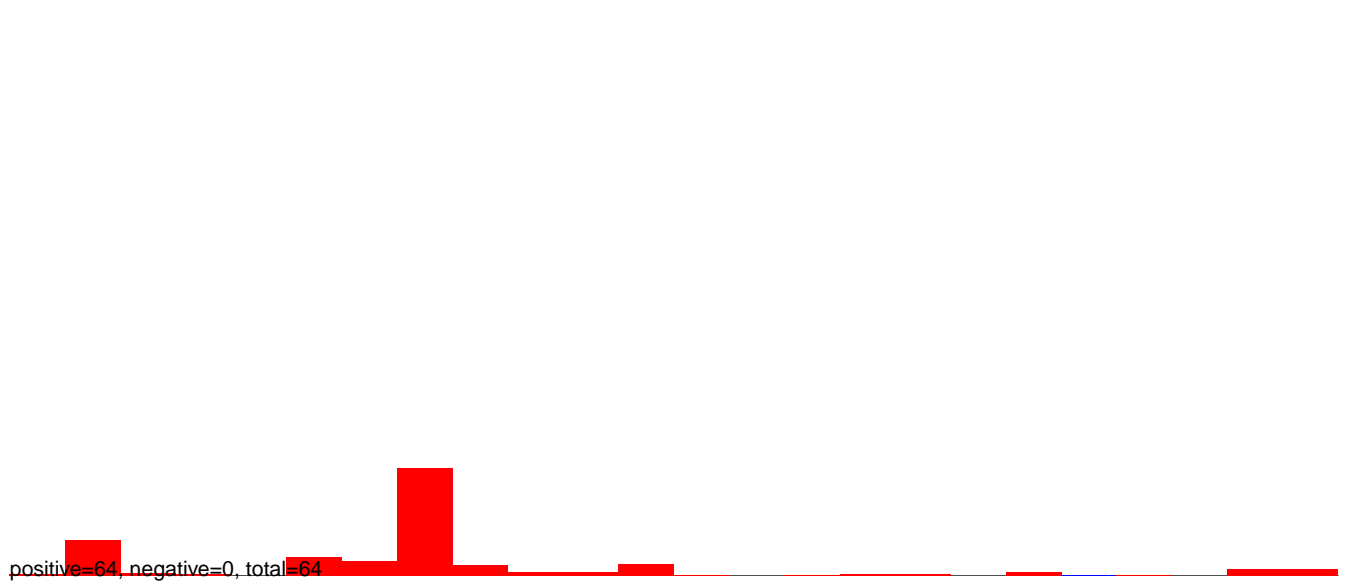


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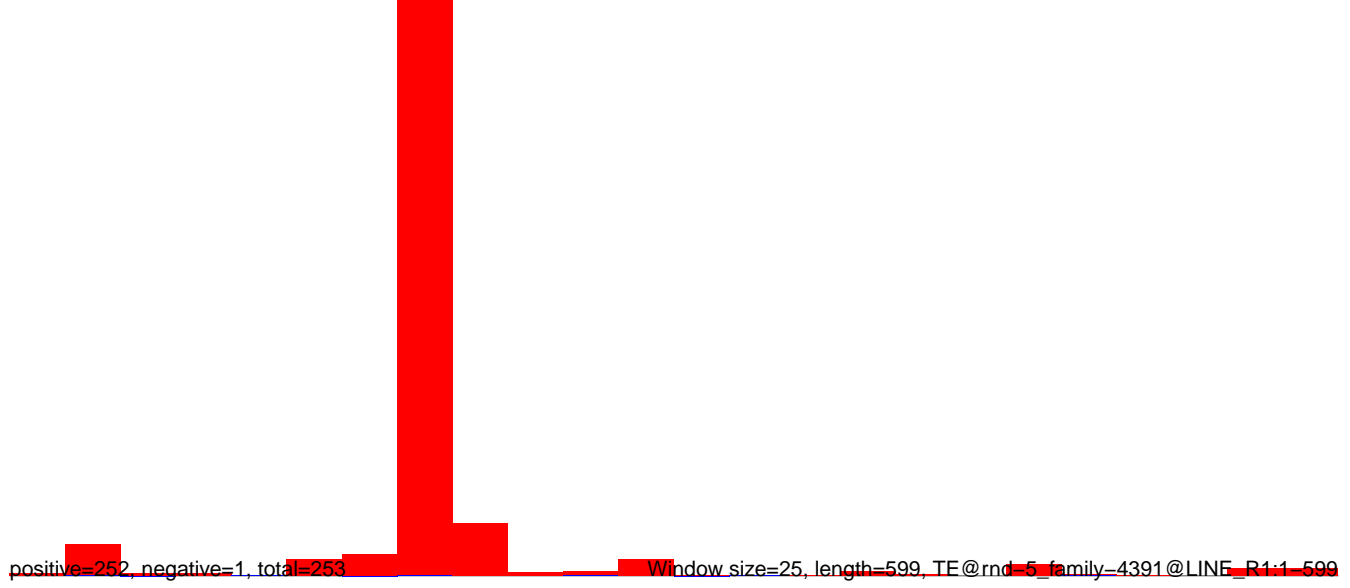
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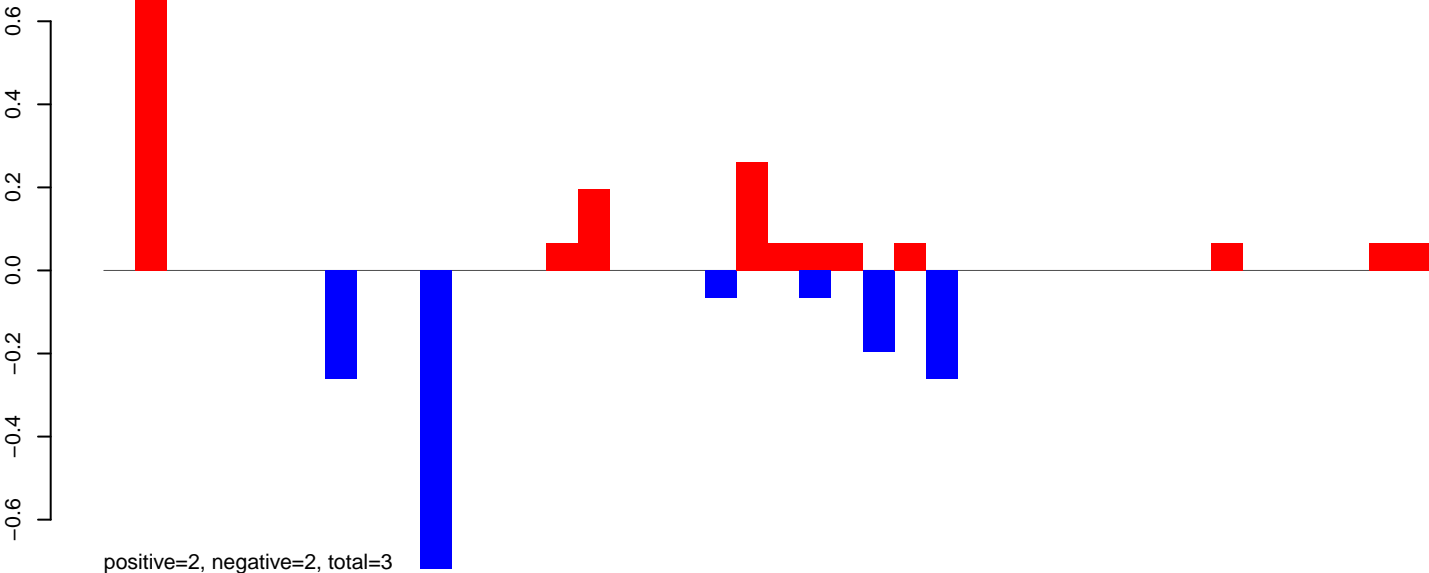
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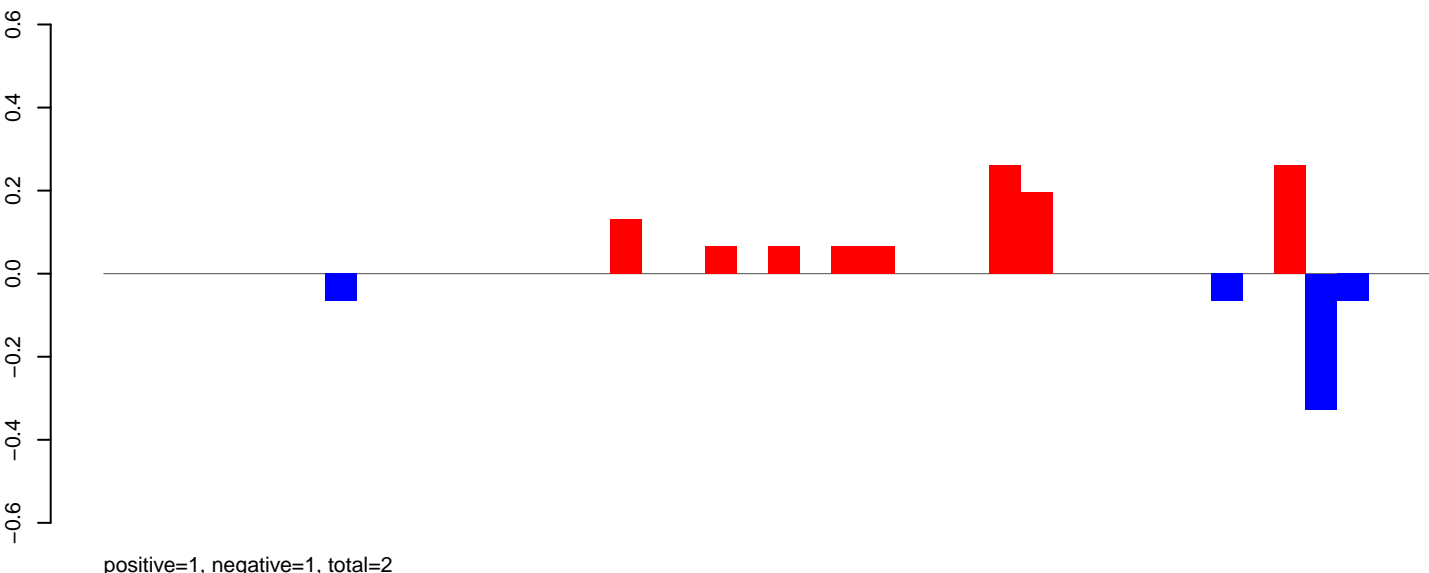
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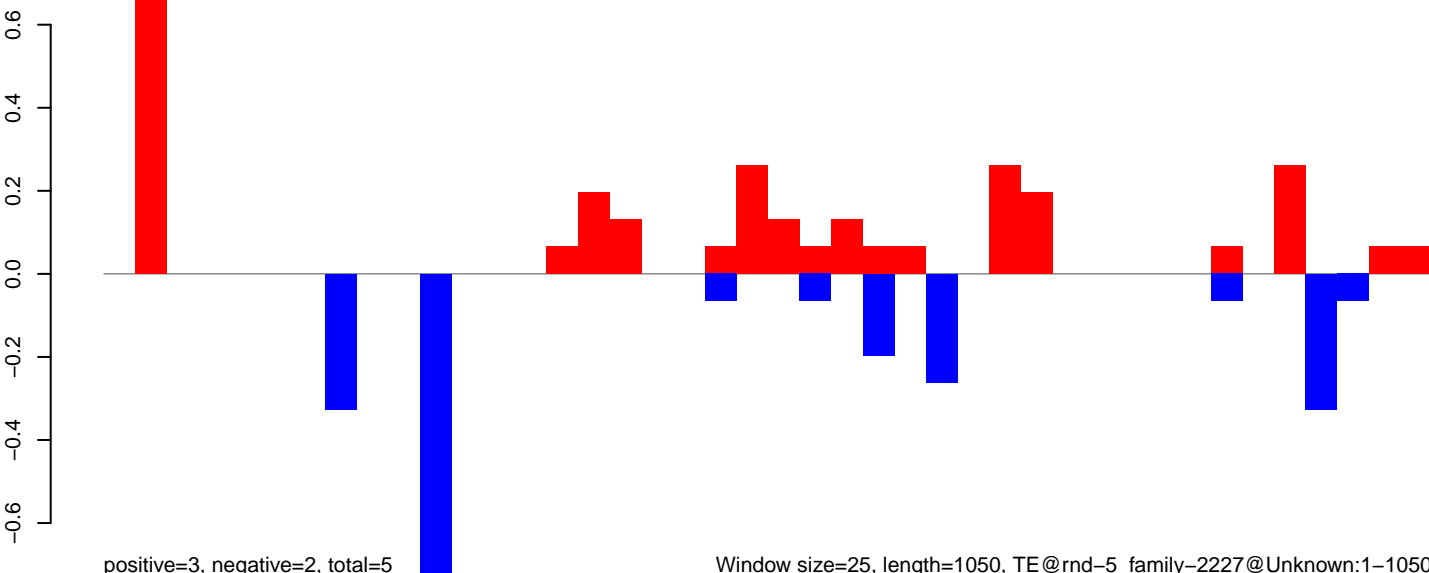
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AeAlbo_Embryo0.1day_CT.24_35.rep

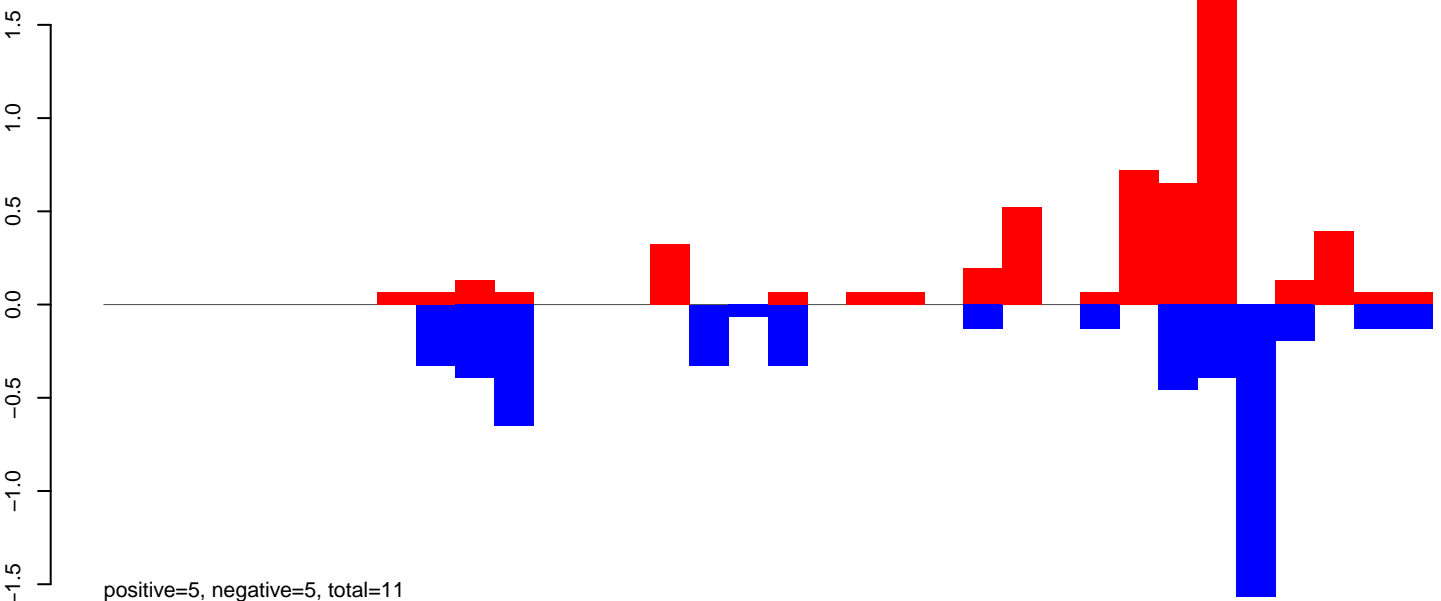


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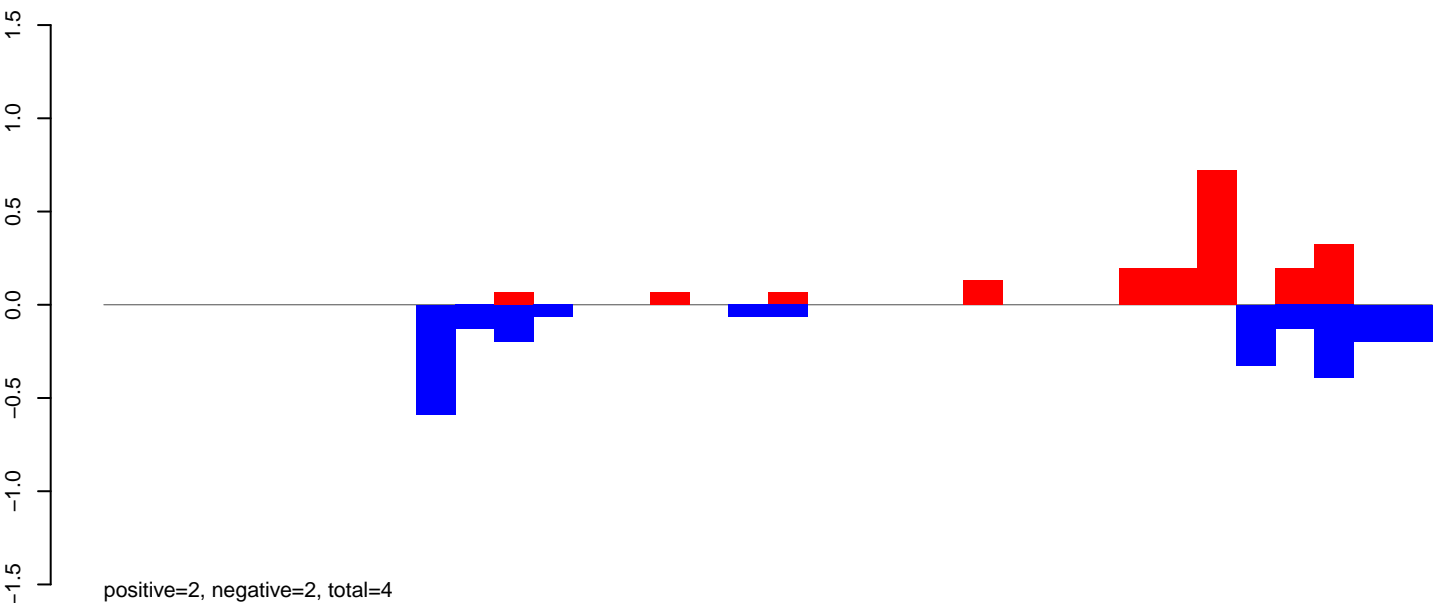


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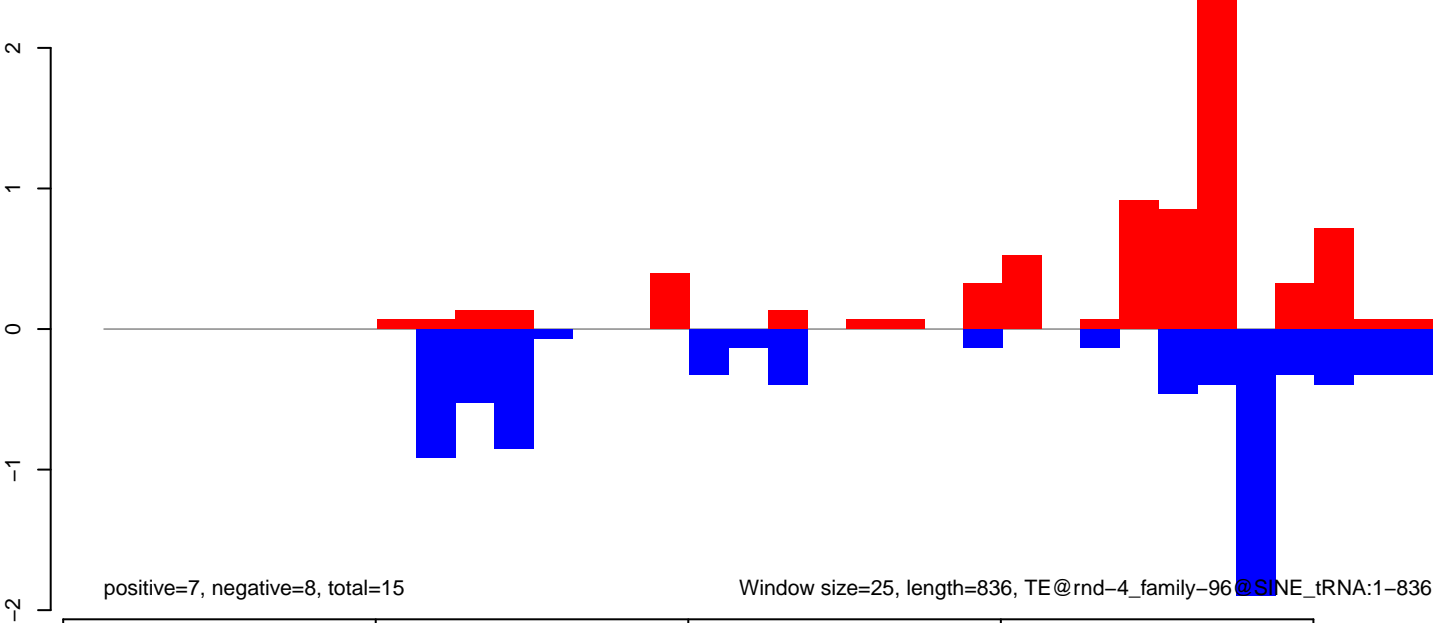
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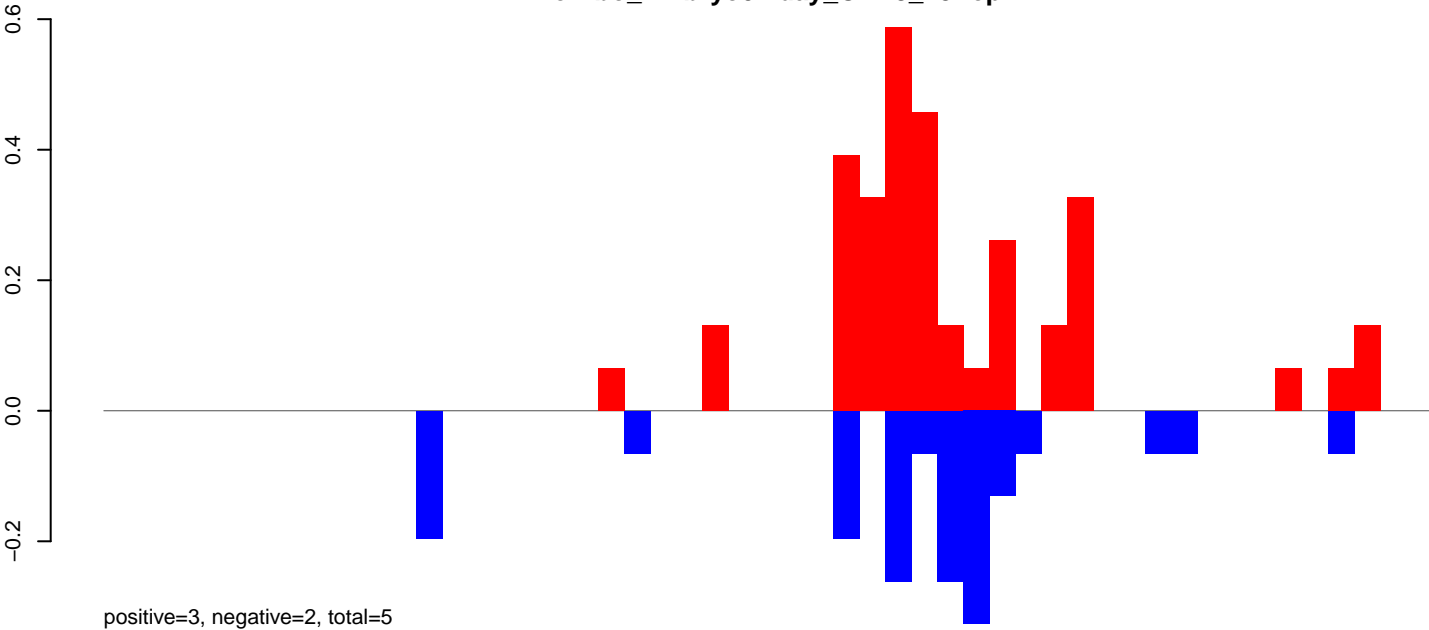
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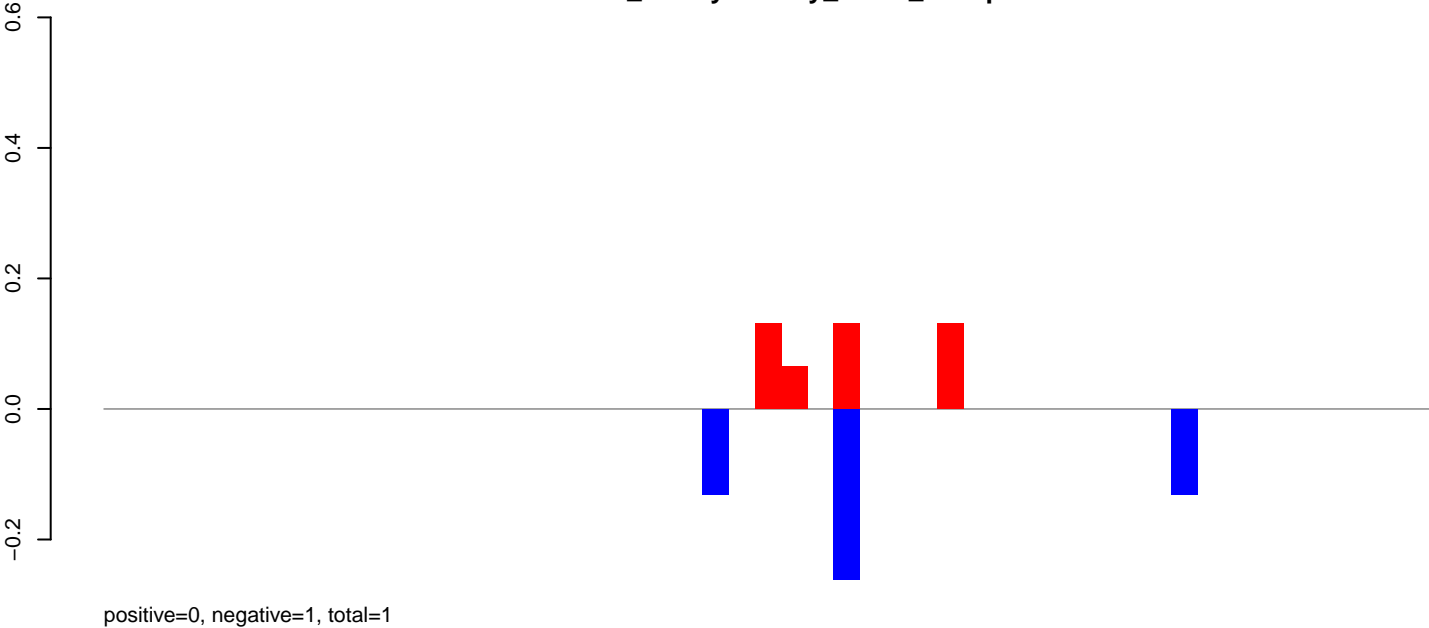
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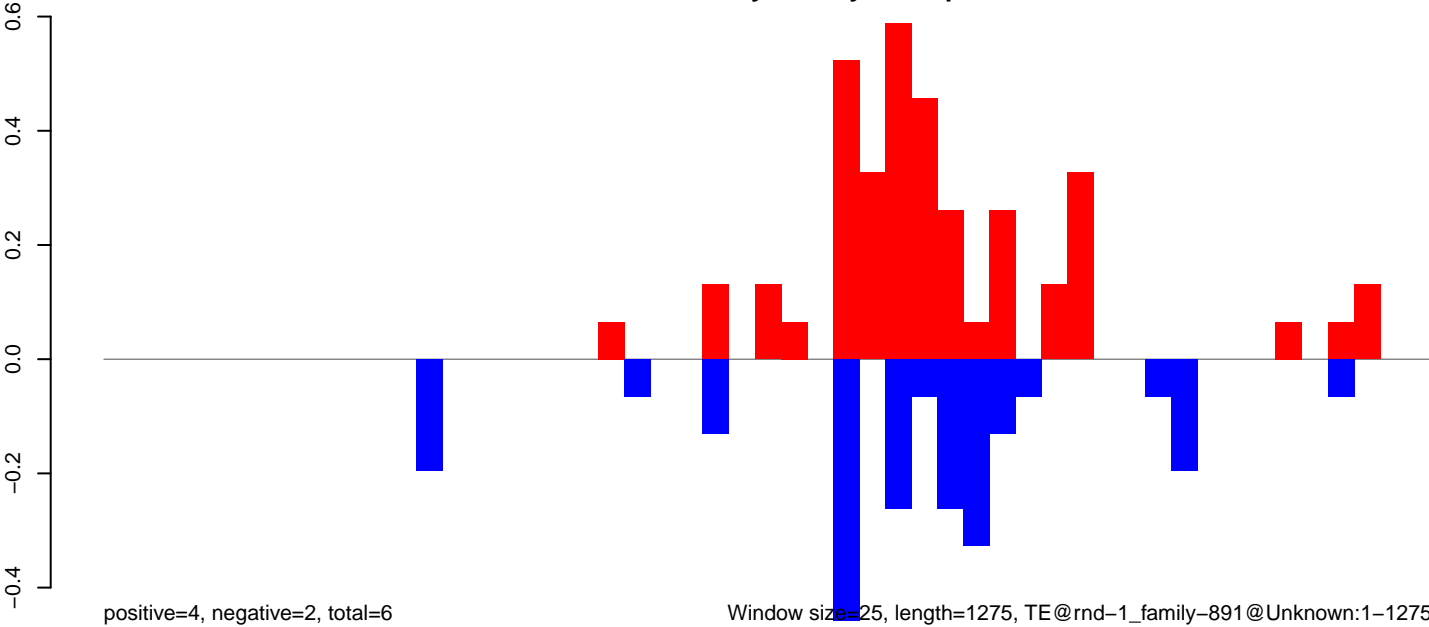
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AeAlbo_Embryo0.1day_CT.24_35.rep



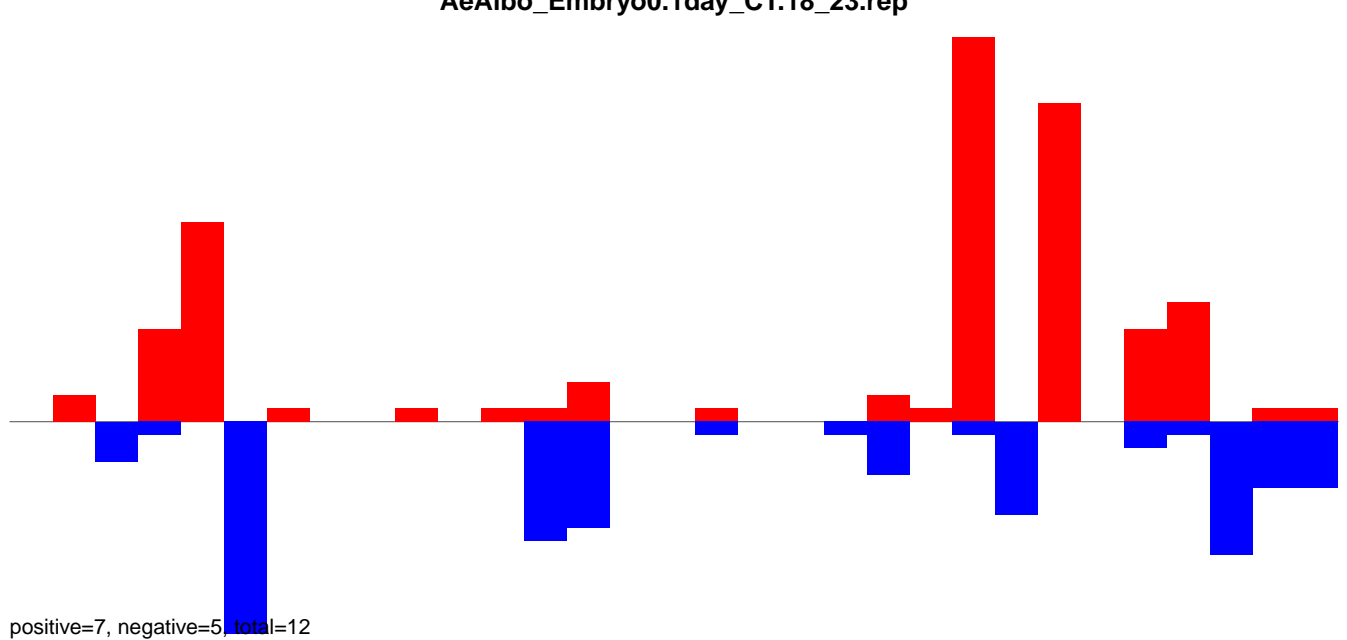
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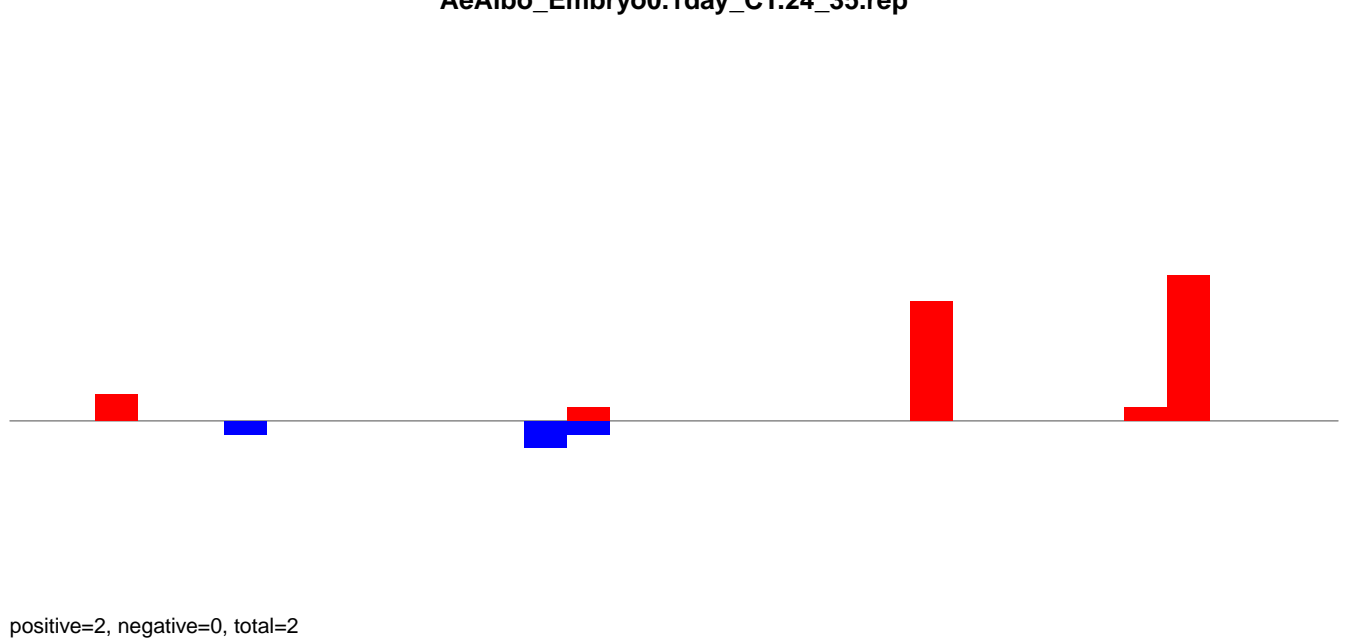
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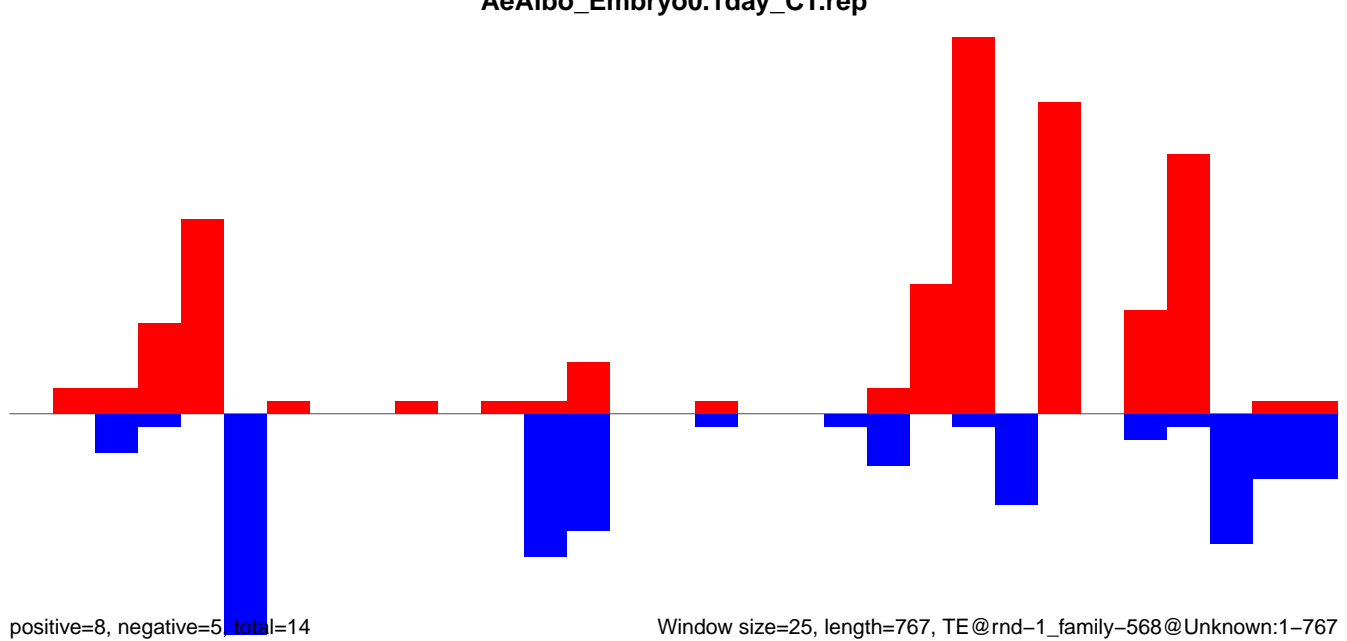
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AeAlbo_Embryo0.1day_CT.24_35.rep



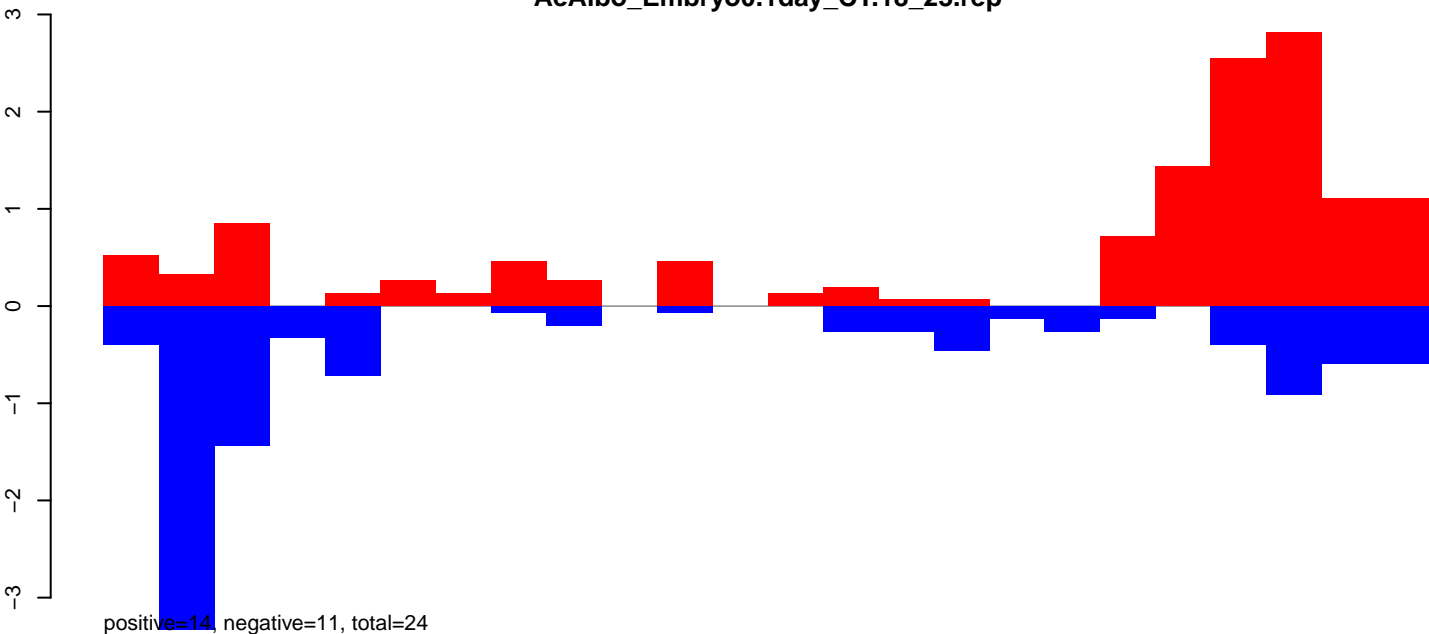
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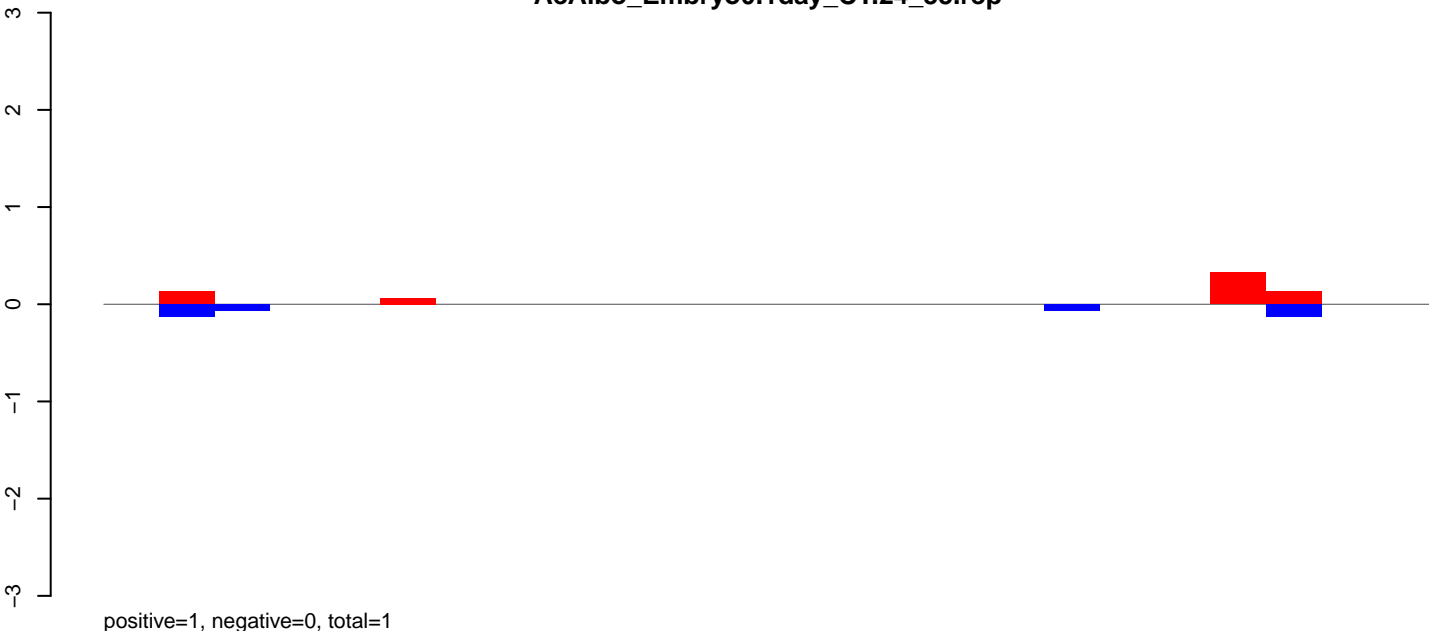
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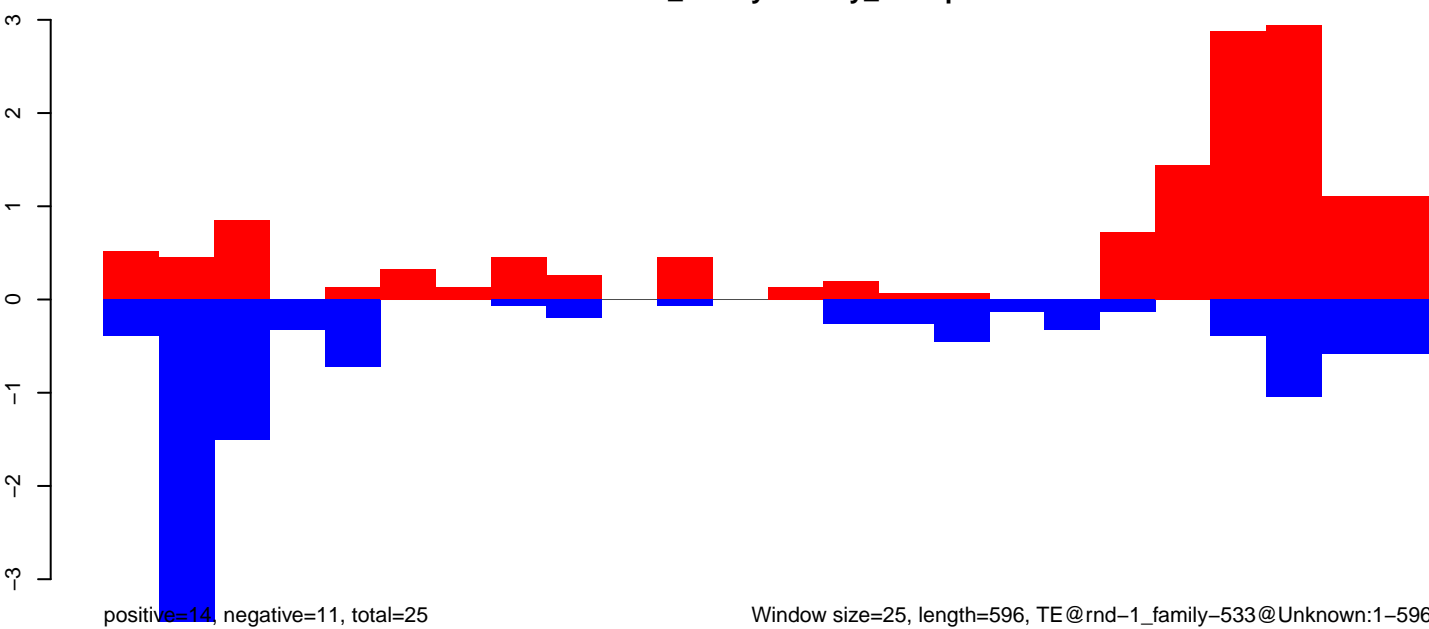
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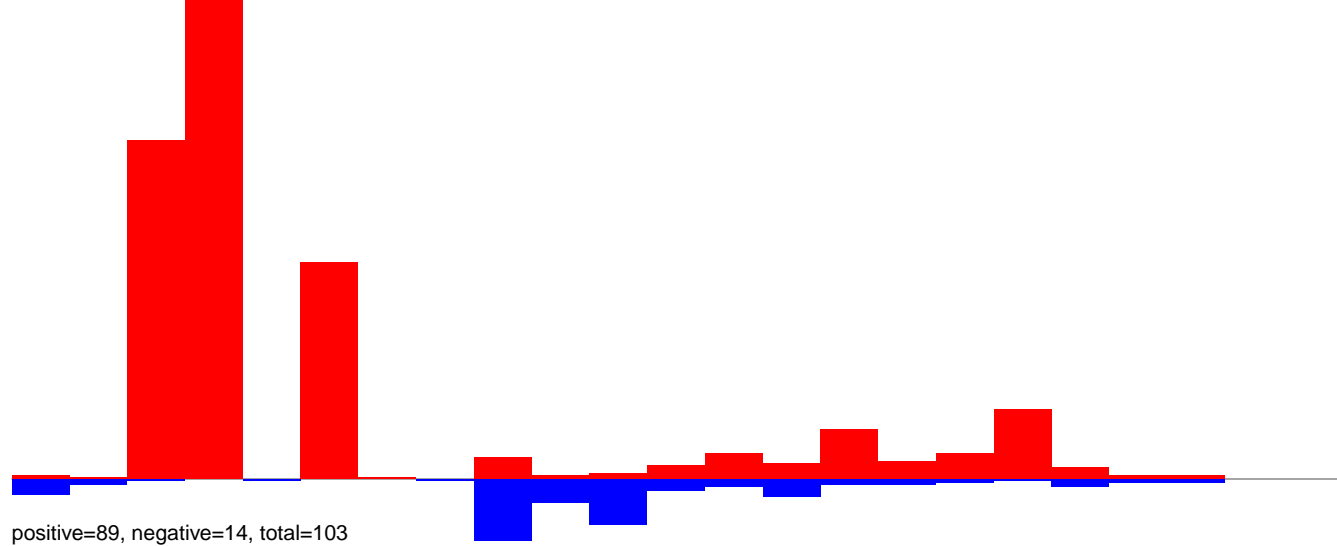
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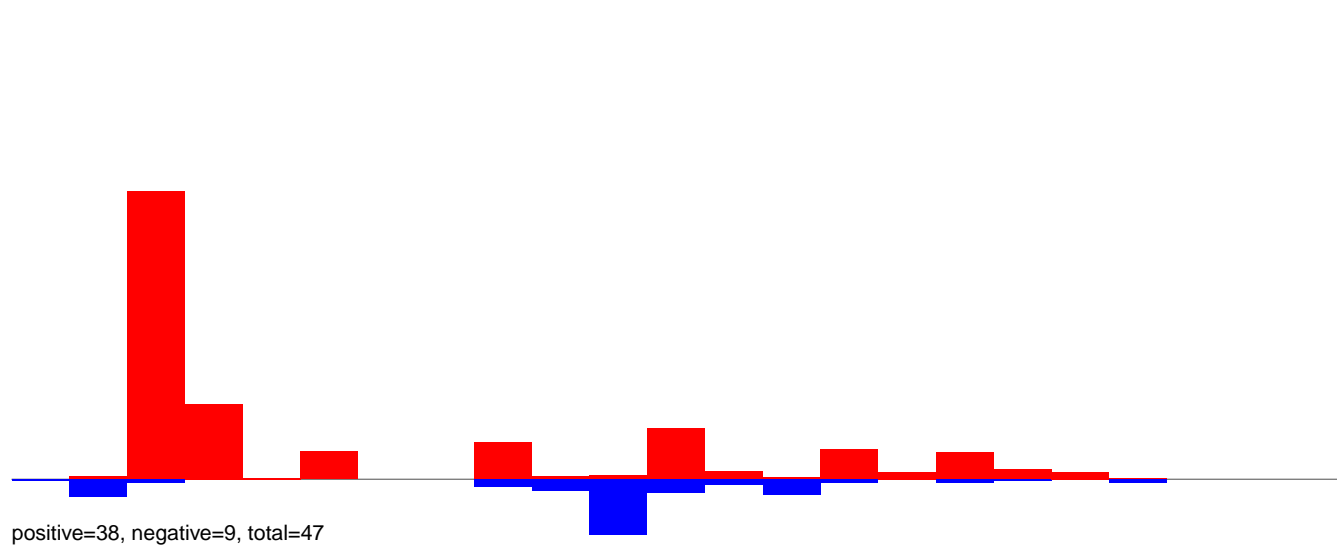
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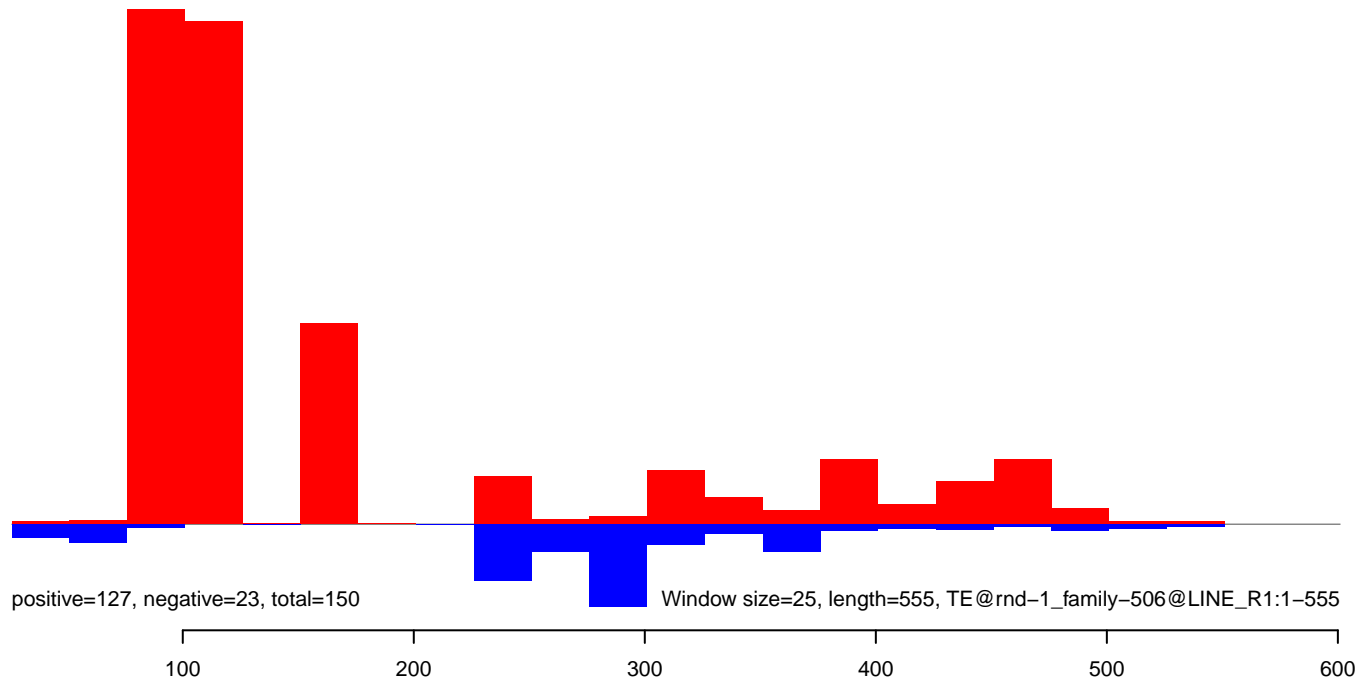
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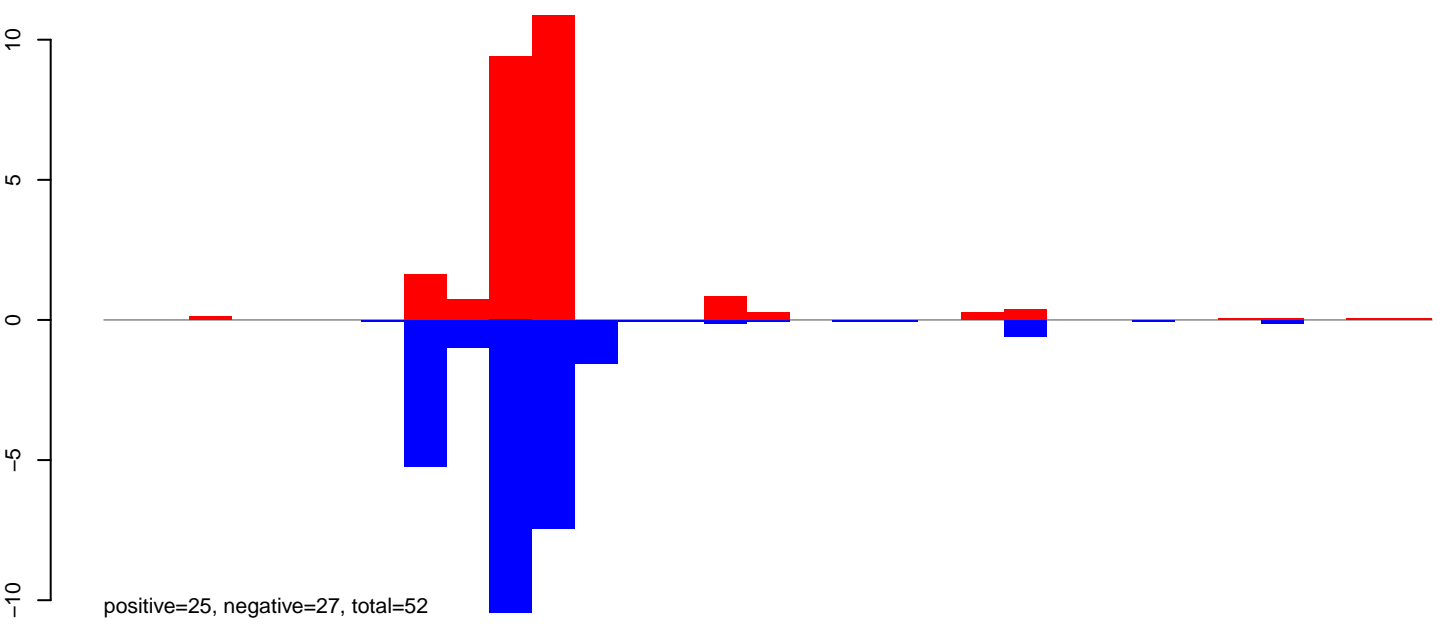
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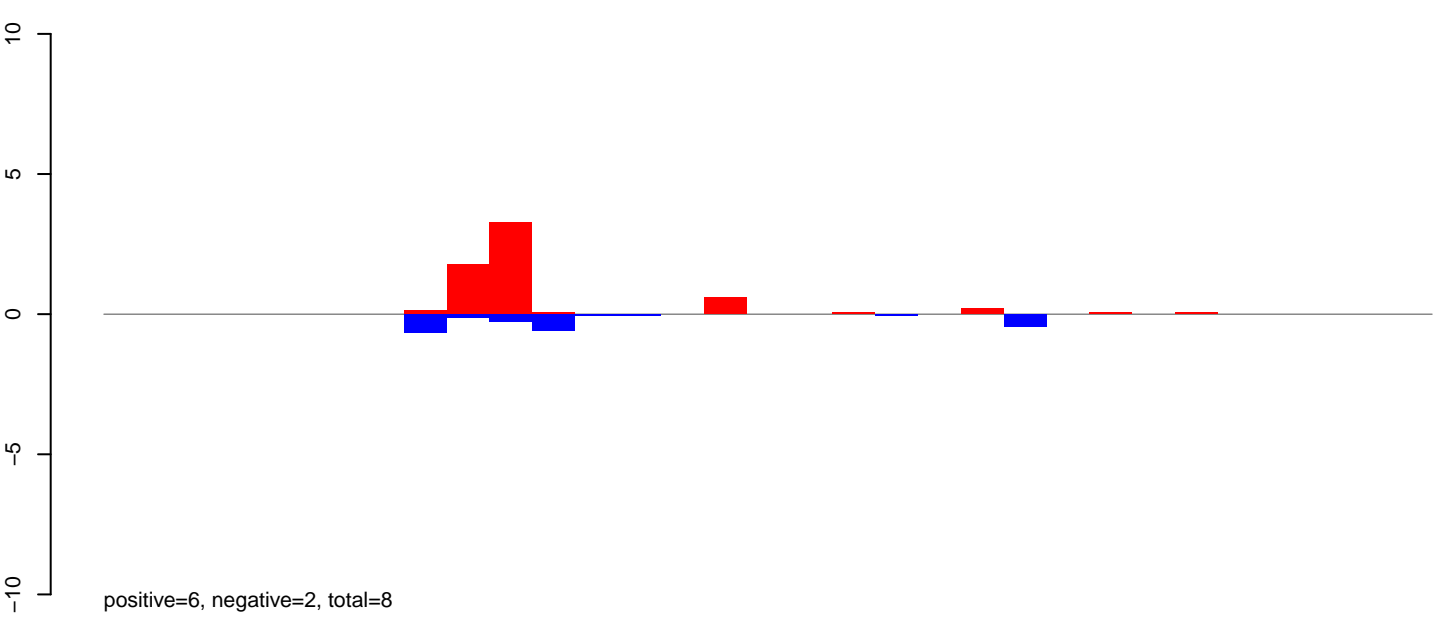
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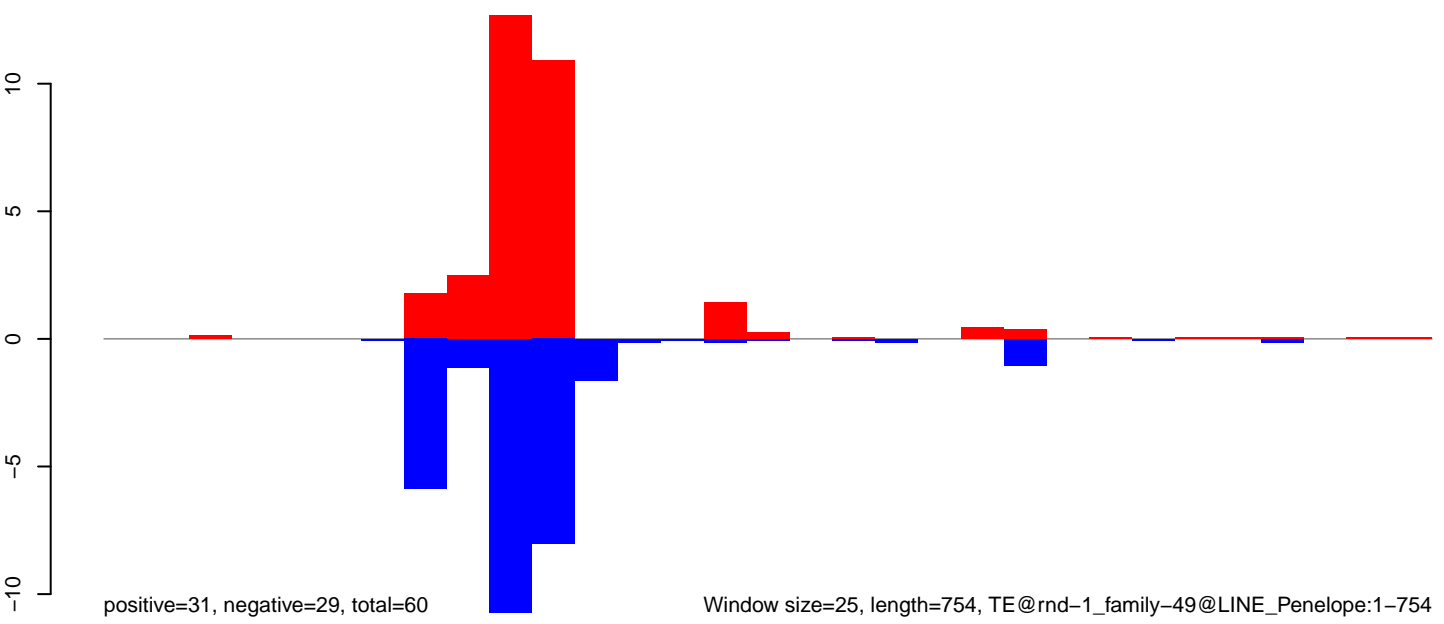
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AeAlbo_Embryo0.1day_CT.24_35.rep



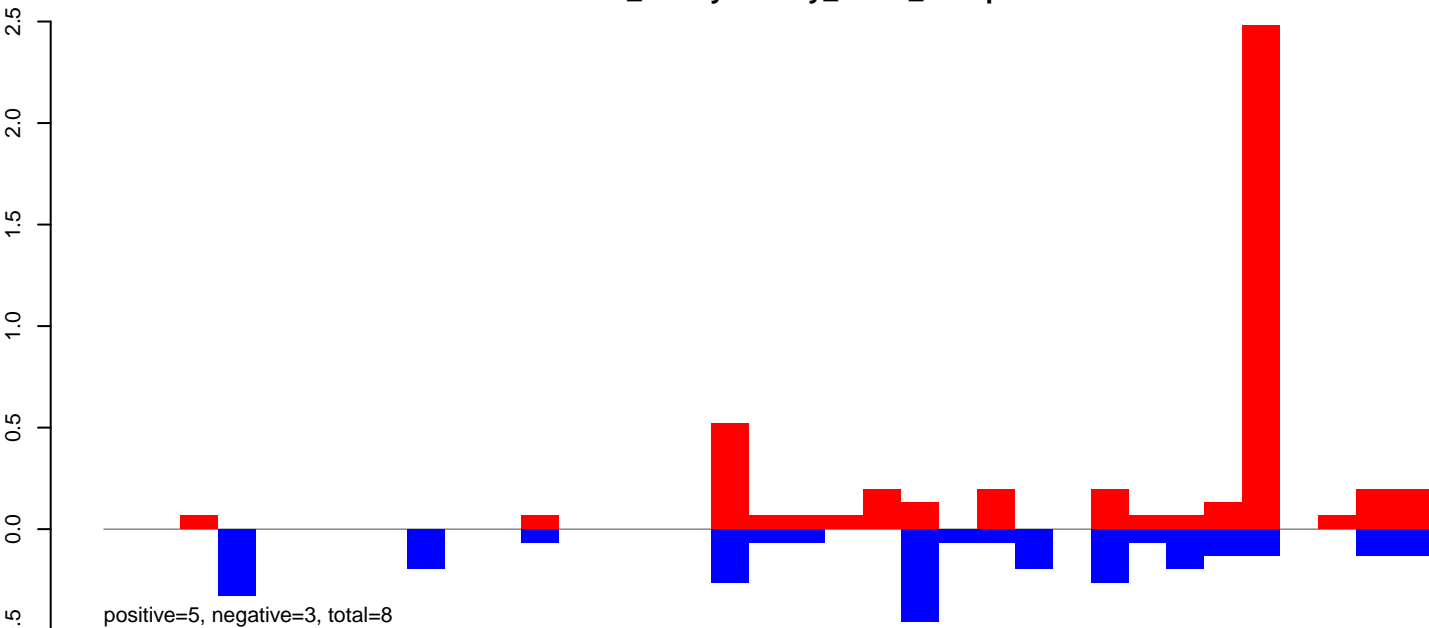
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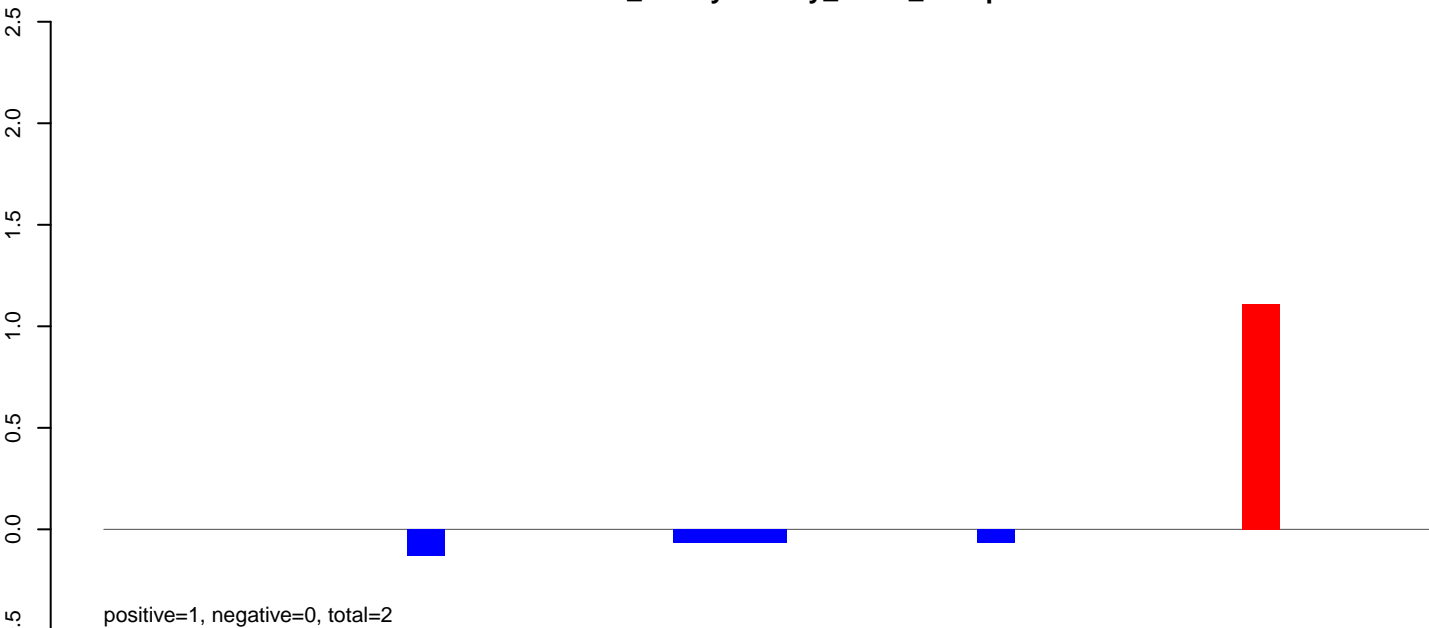
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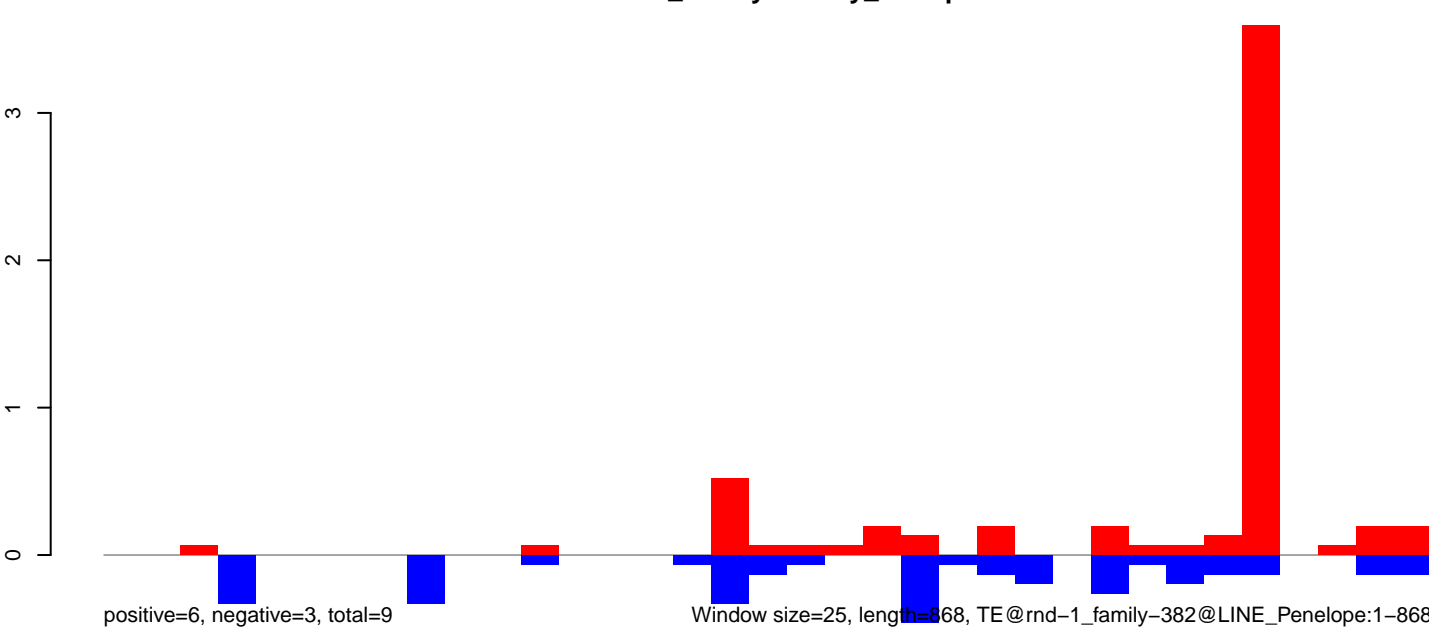
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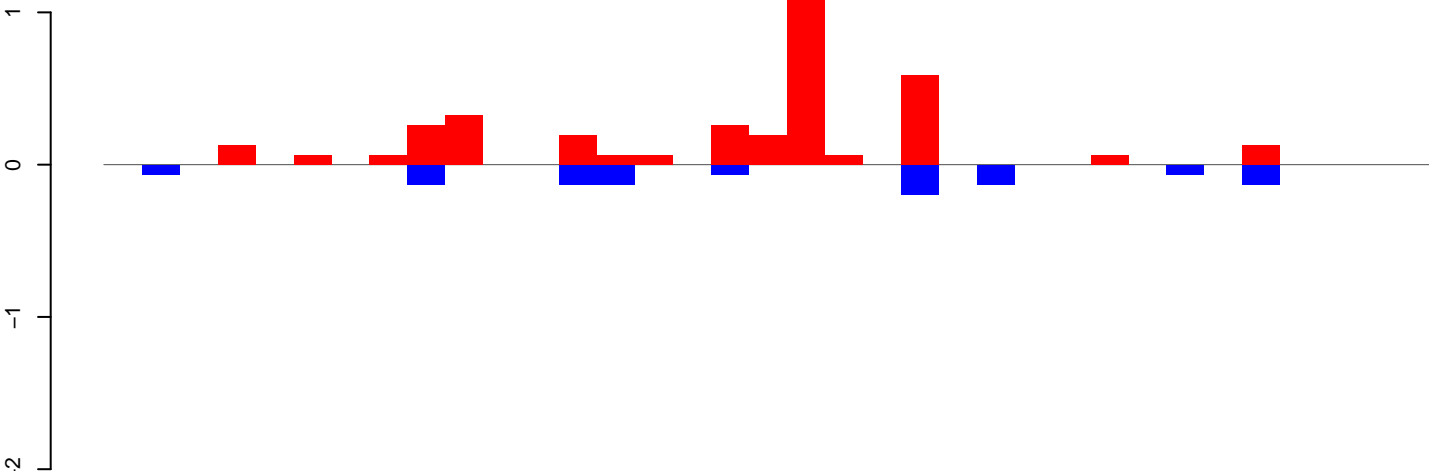
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AeAlbo_Embryo0.1day_CT.rep

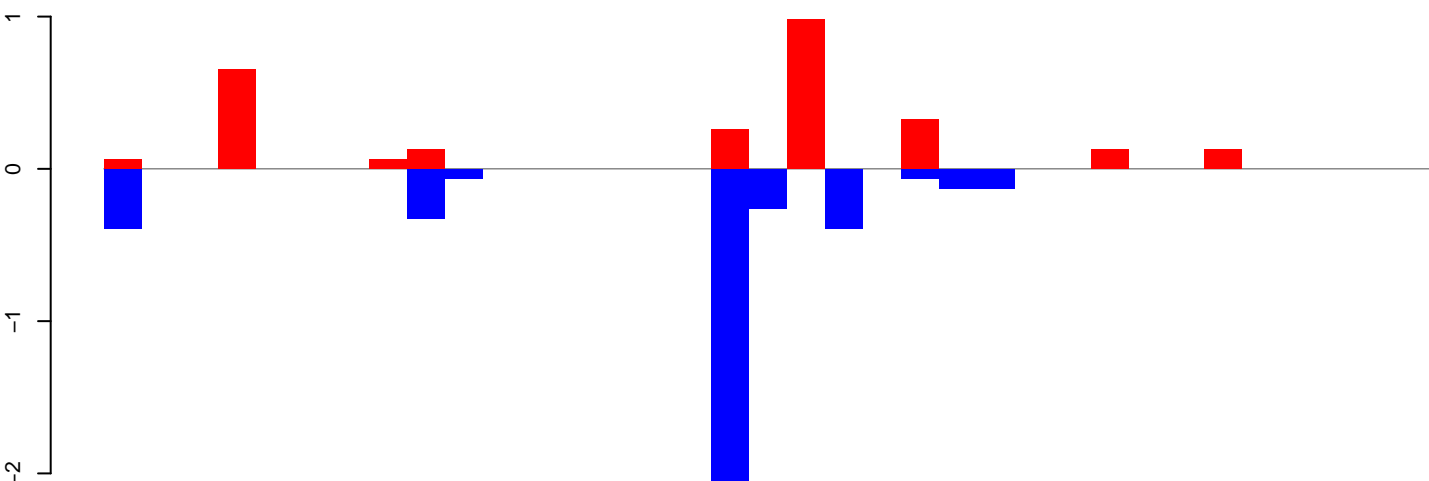


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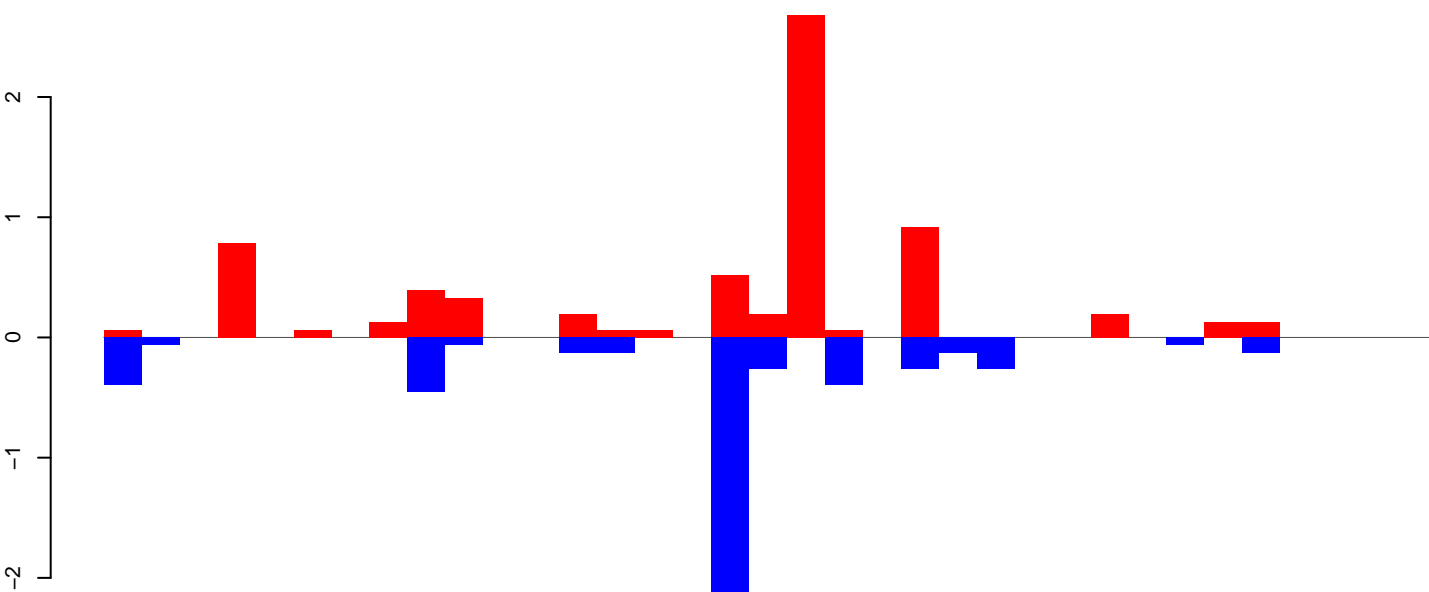
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=3, negative=4, total=7

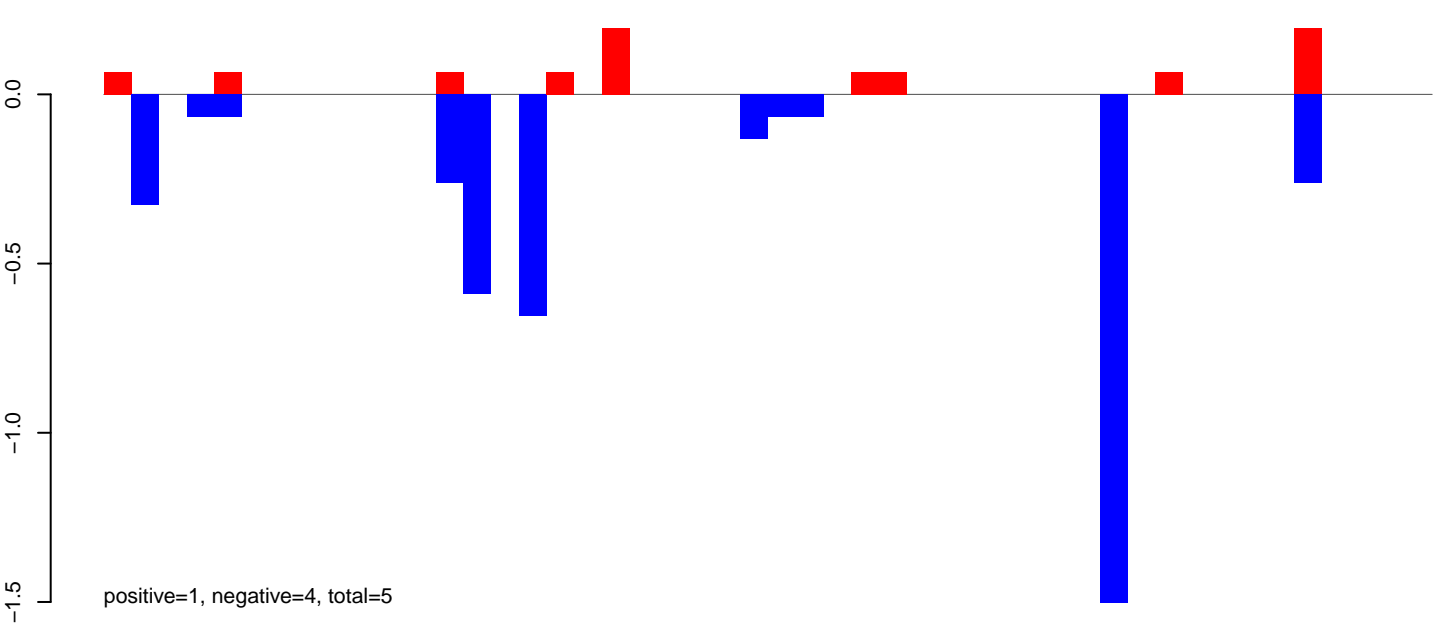
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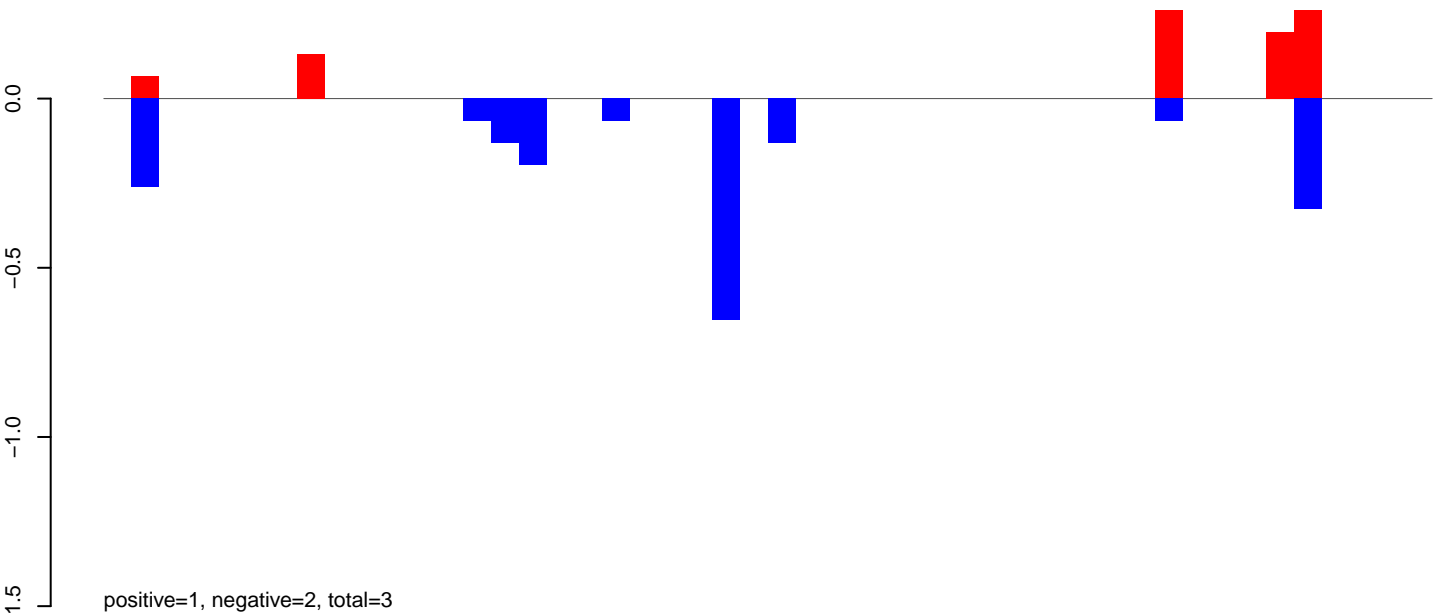
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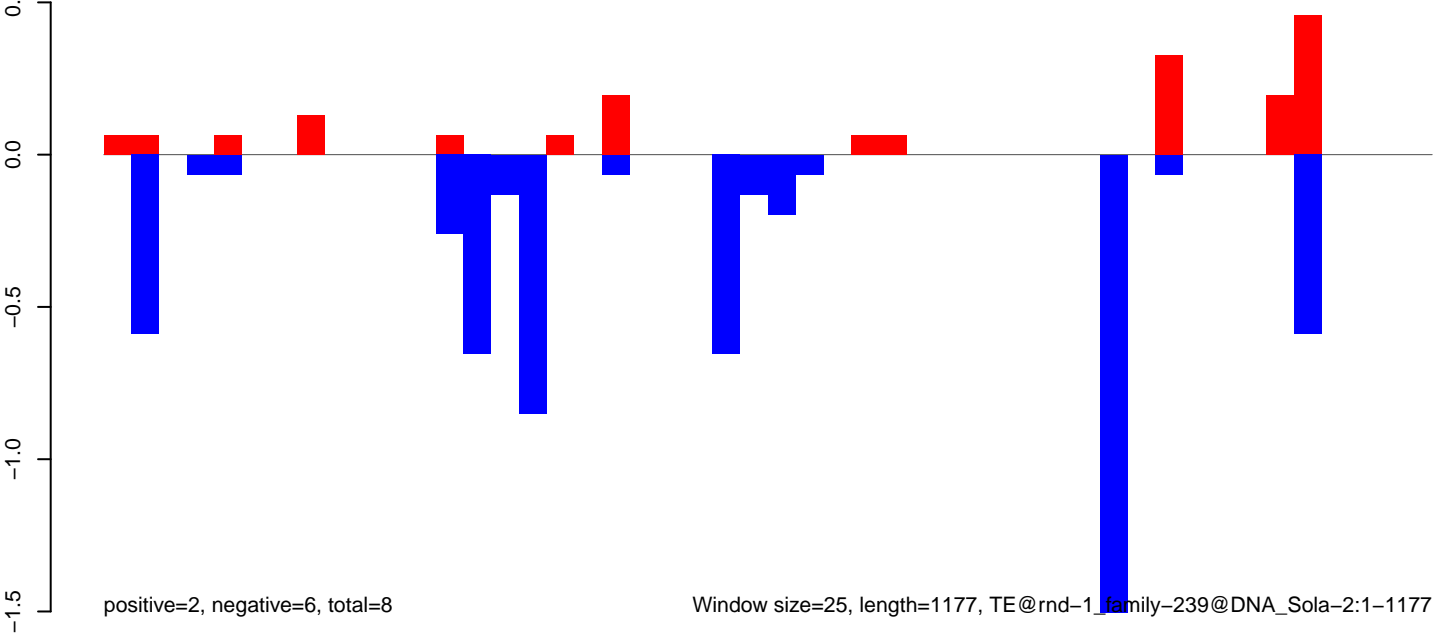
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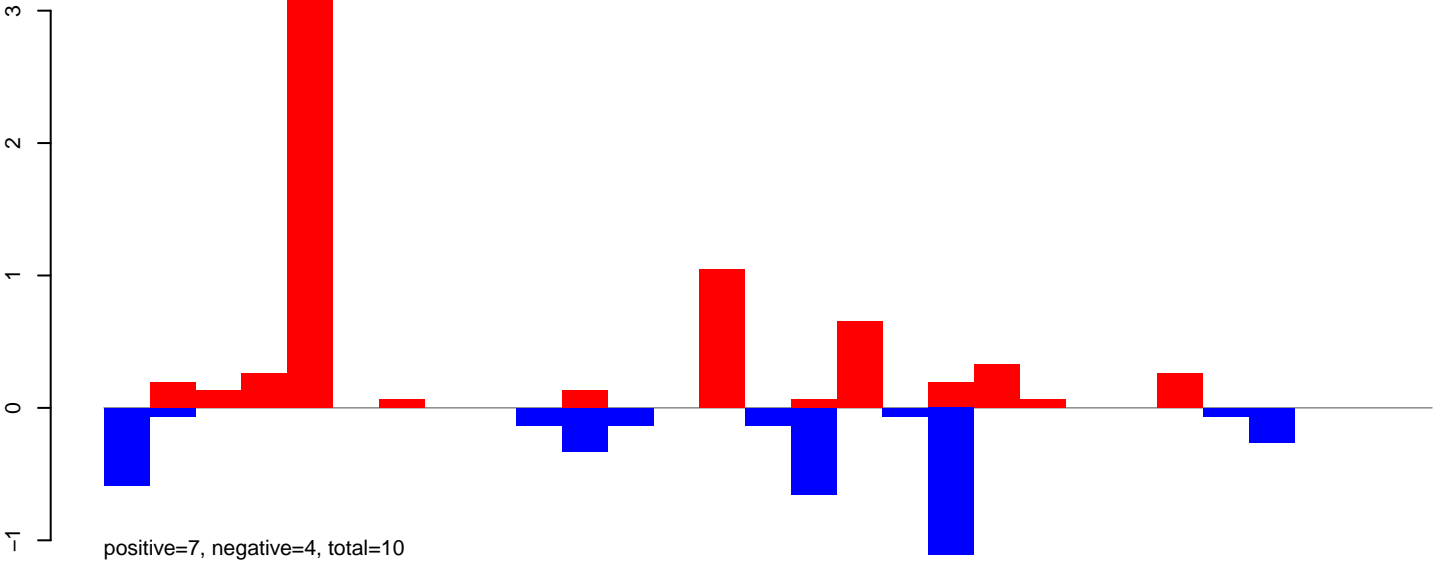
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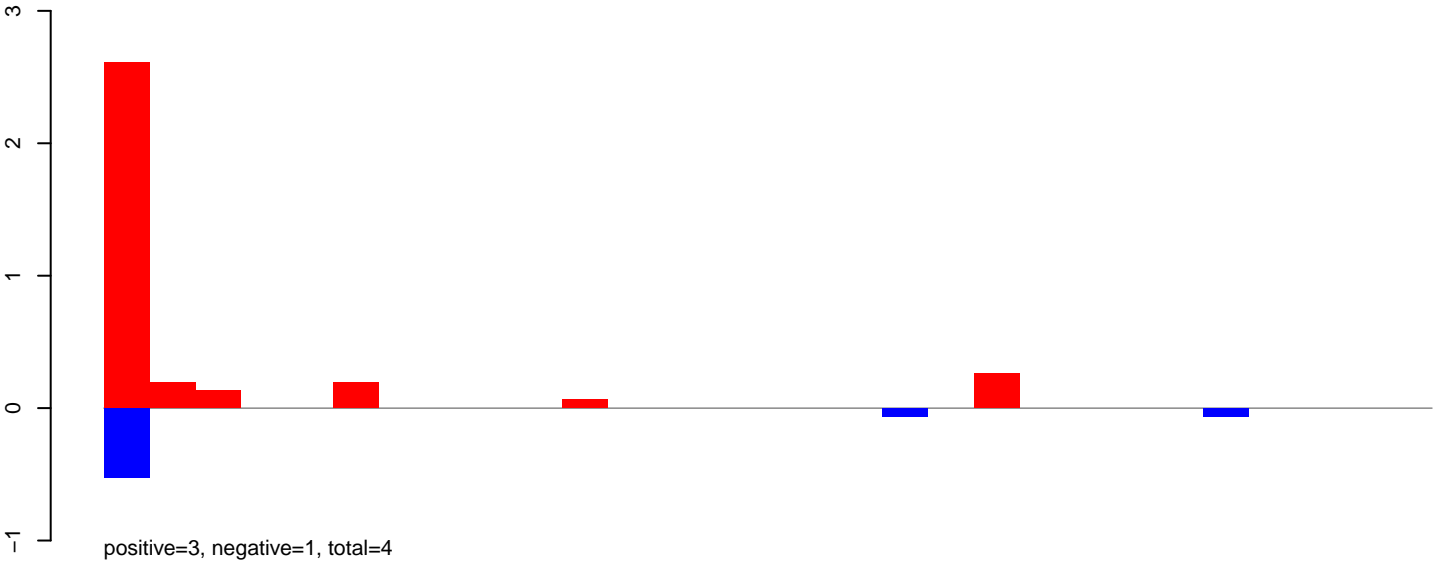
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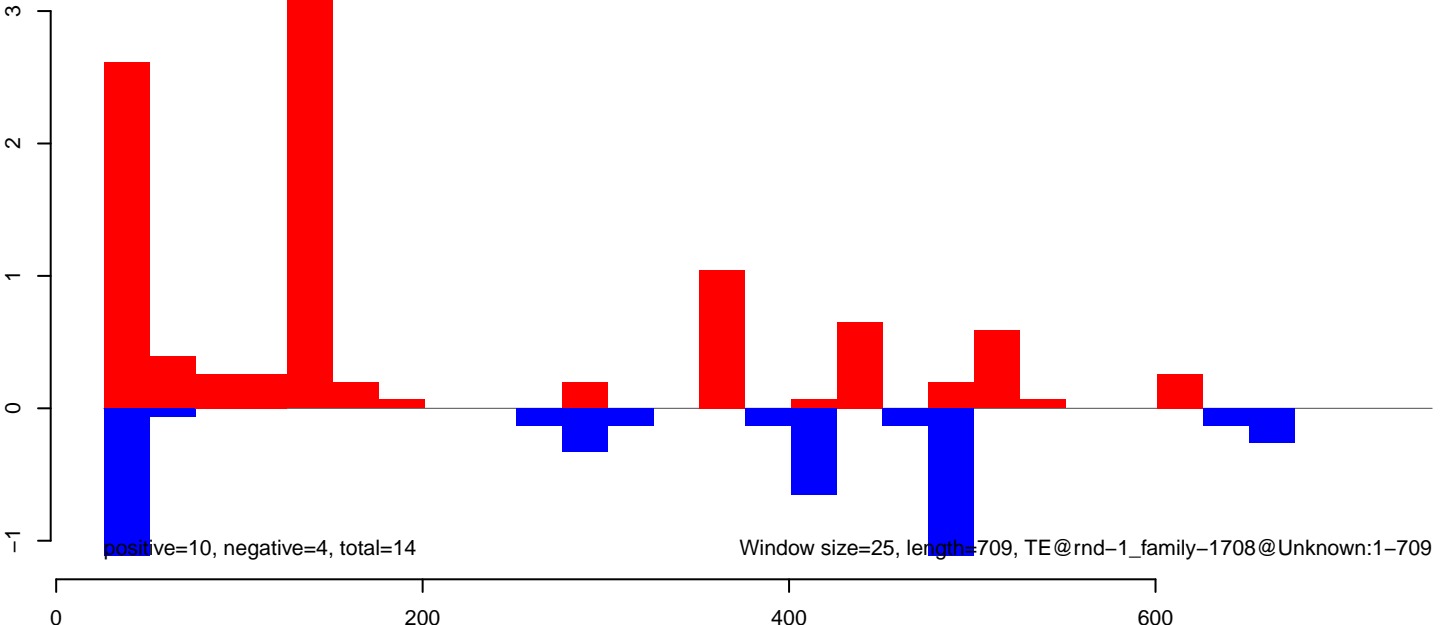
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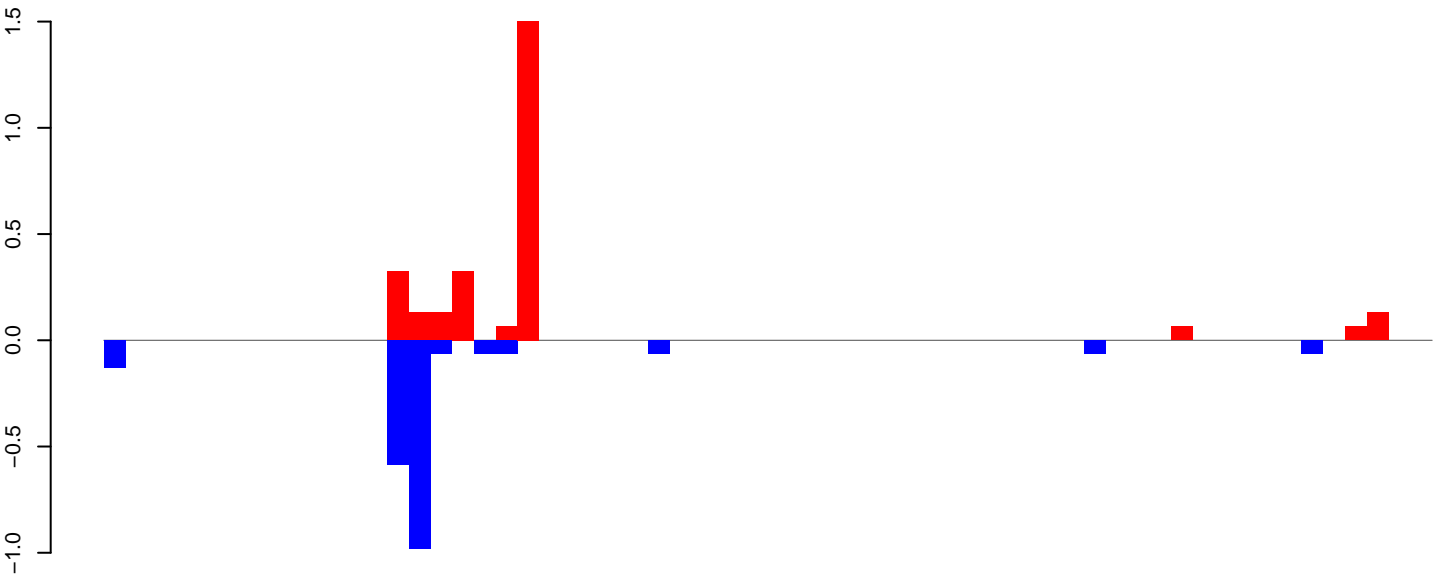
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AeAlbo_Embryo0.1day_CT.rep

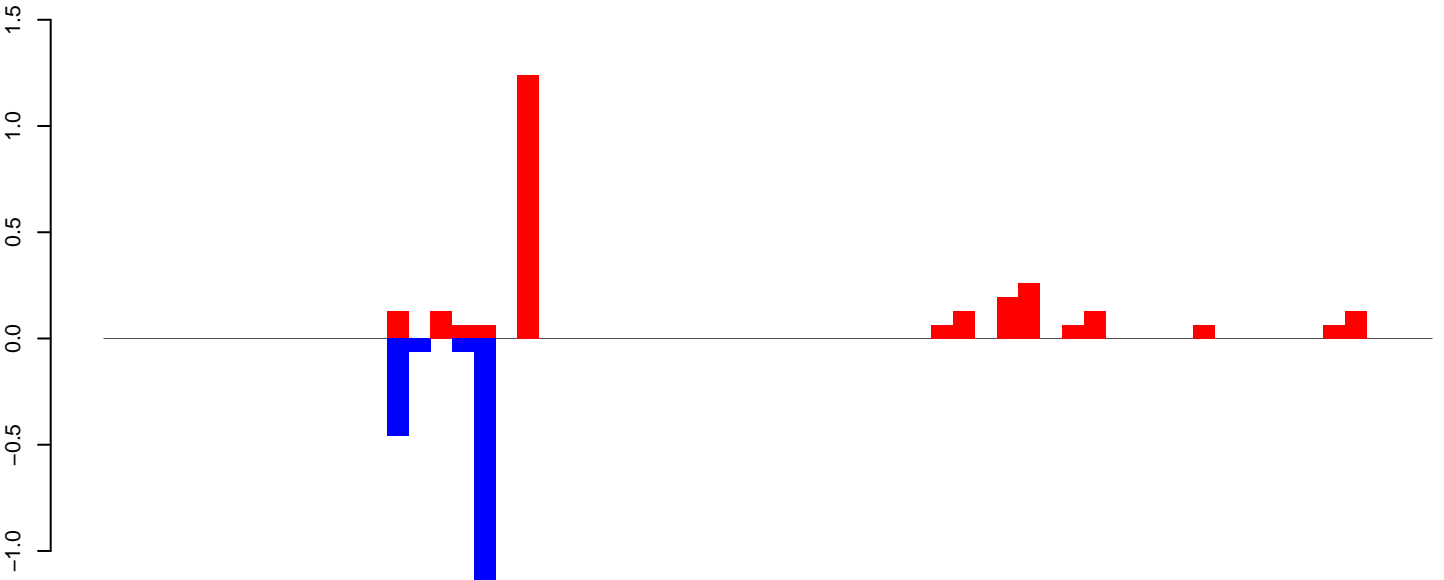


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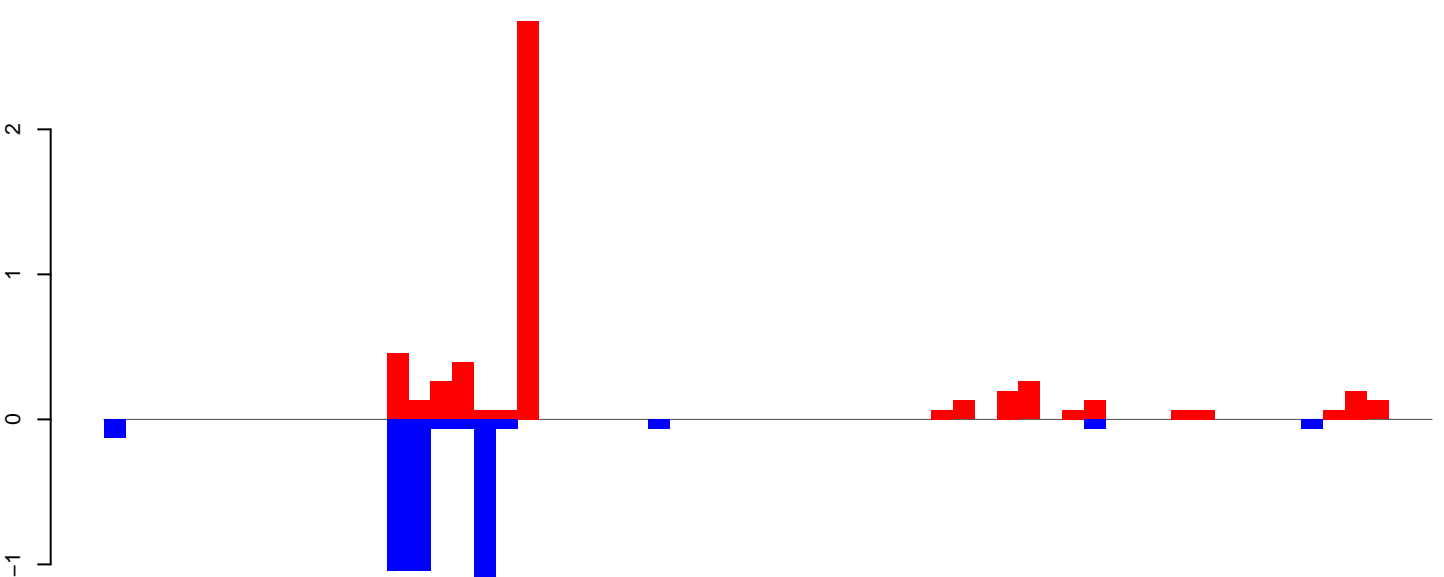
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=3, negative=2, total=5

AeAlbo_Embryo0.1day_CT.rep

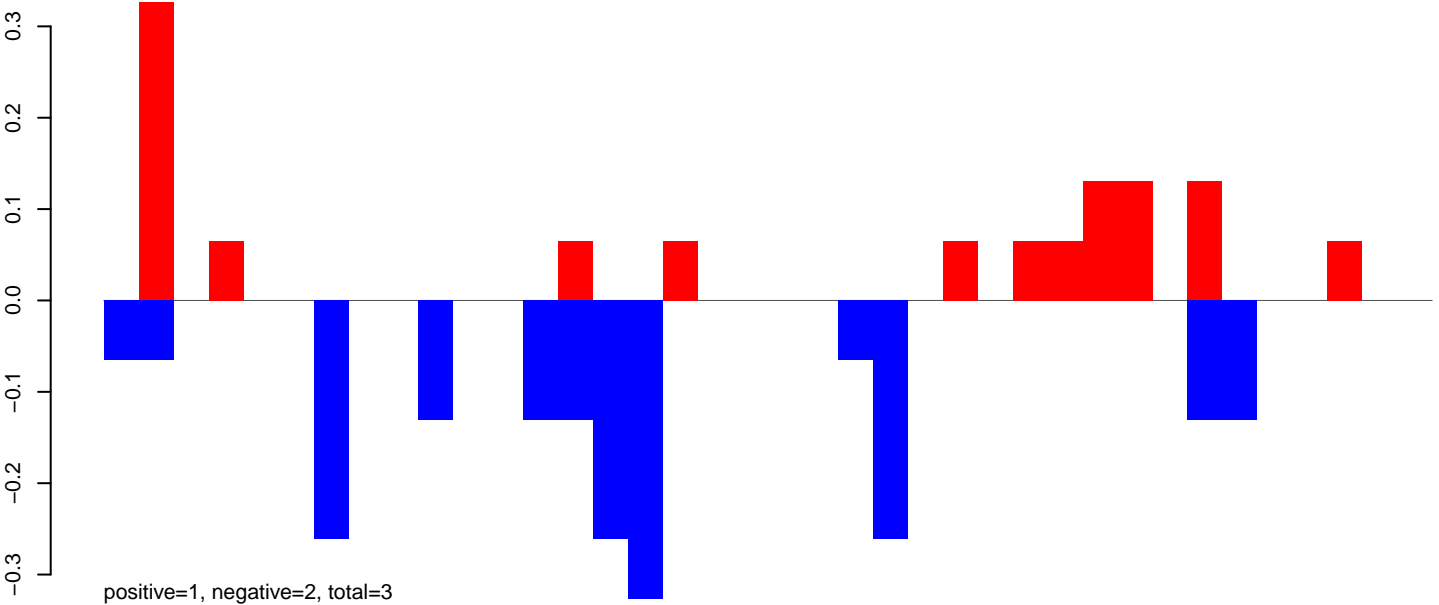


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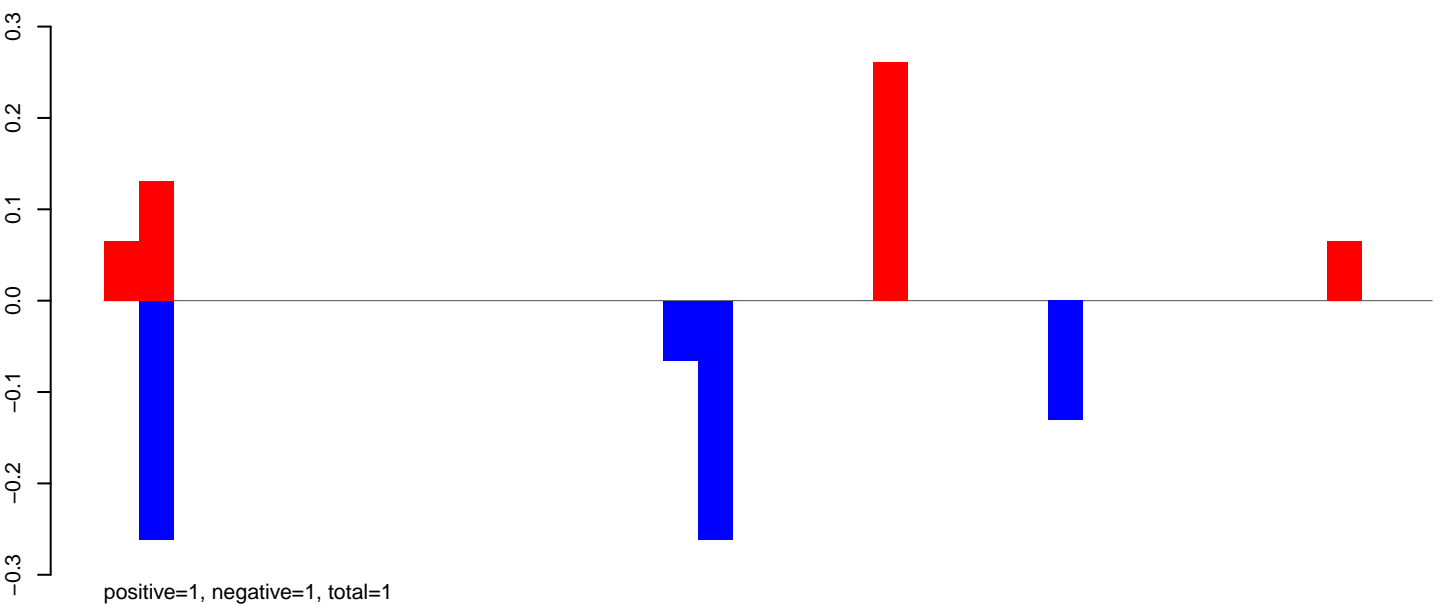
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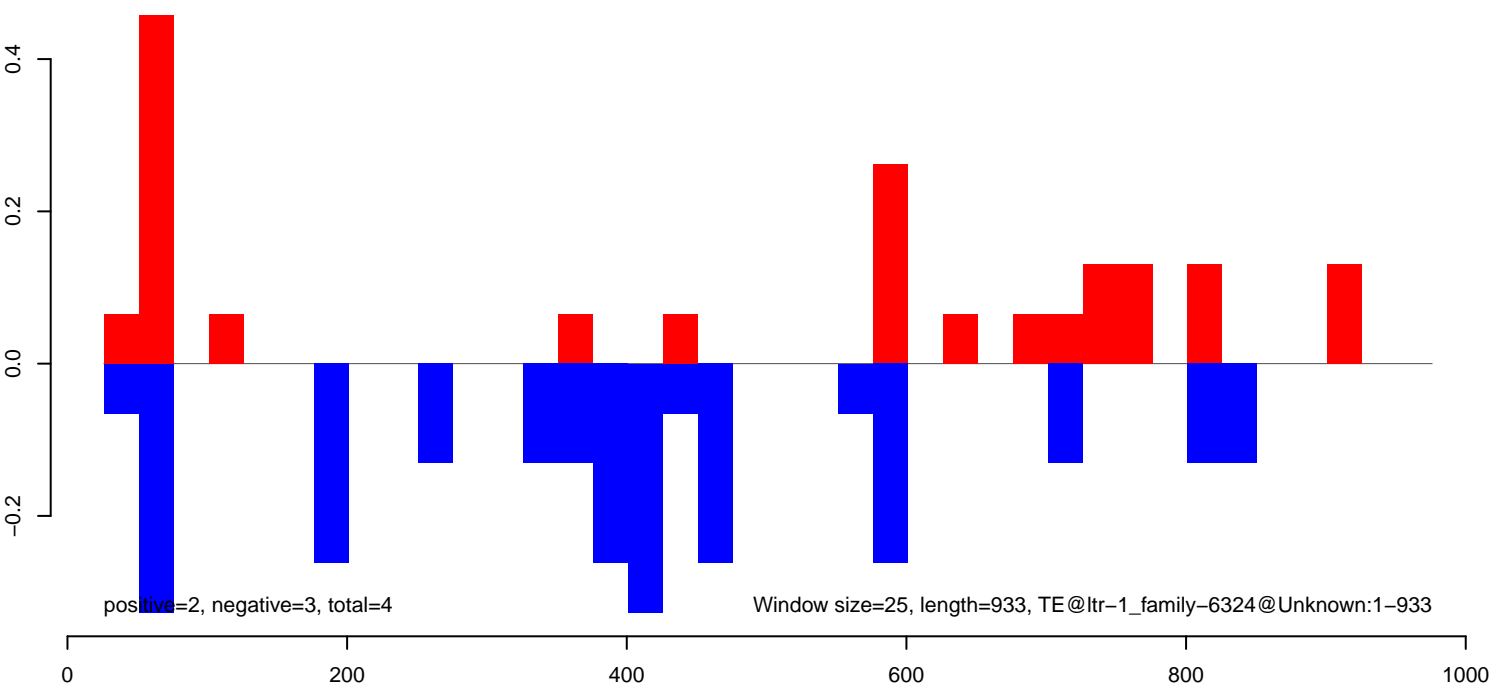
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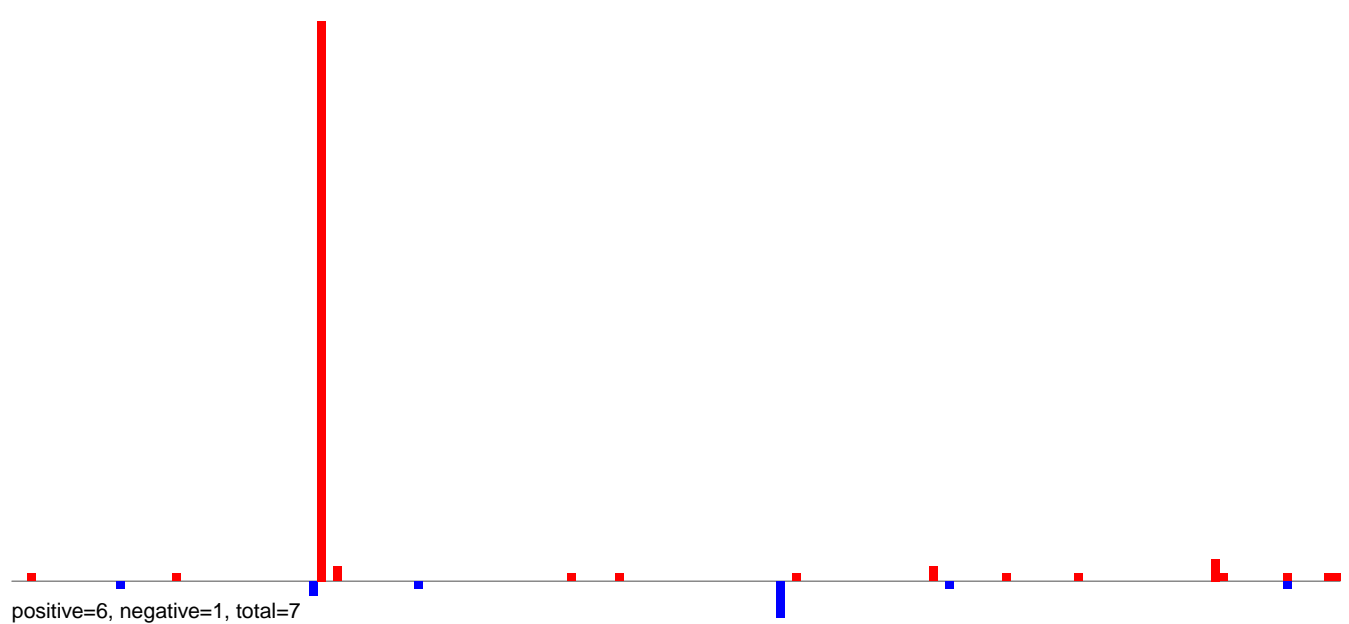
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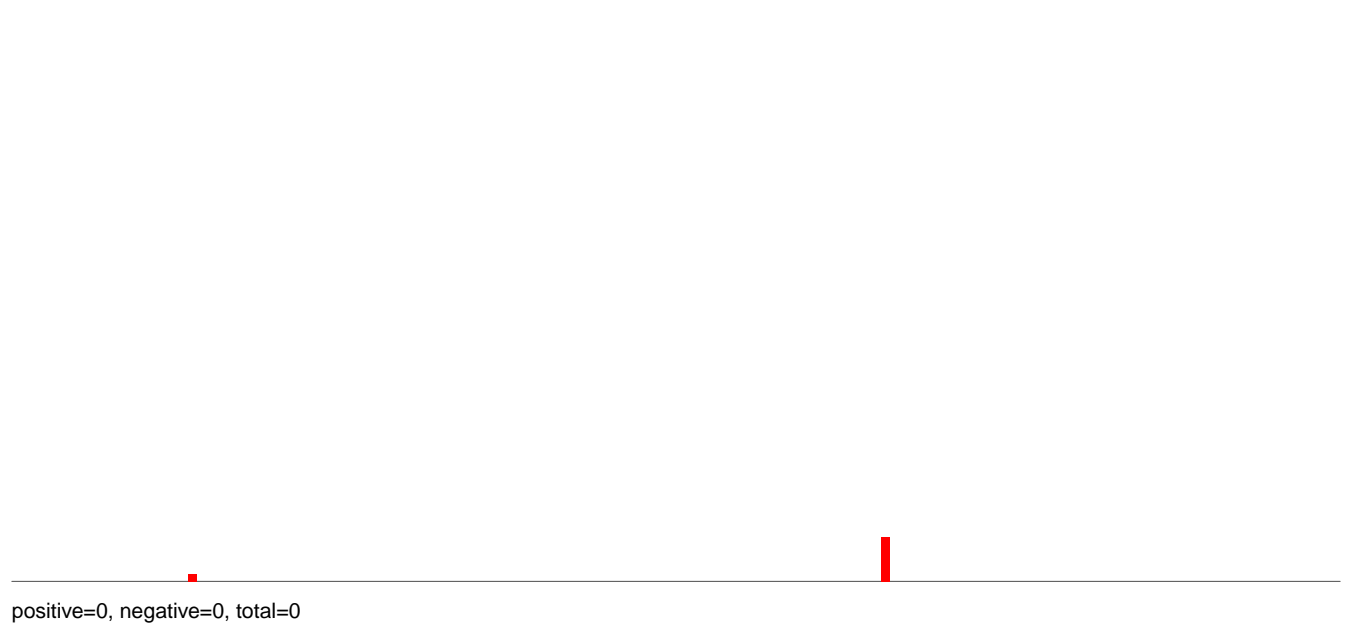
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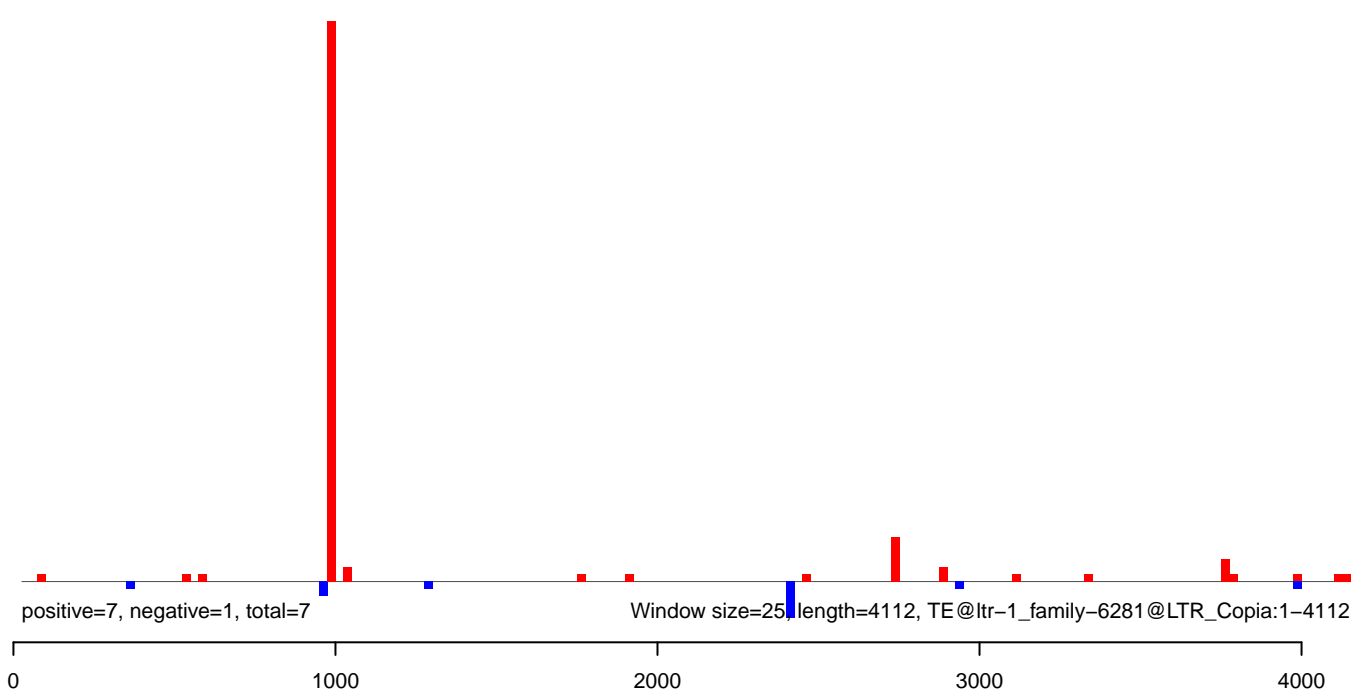
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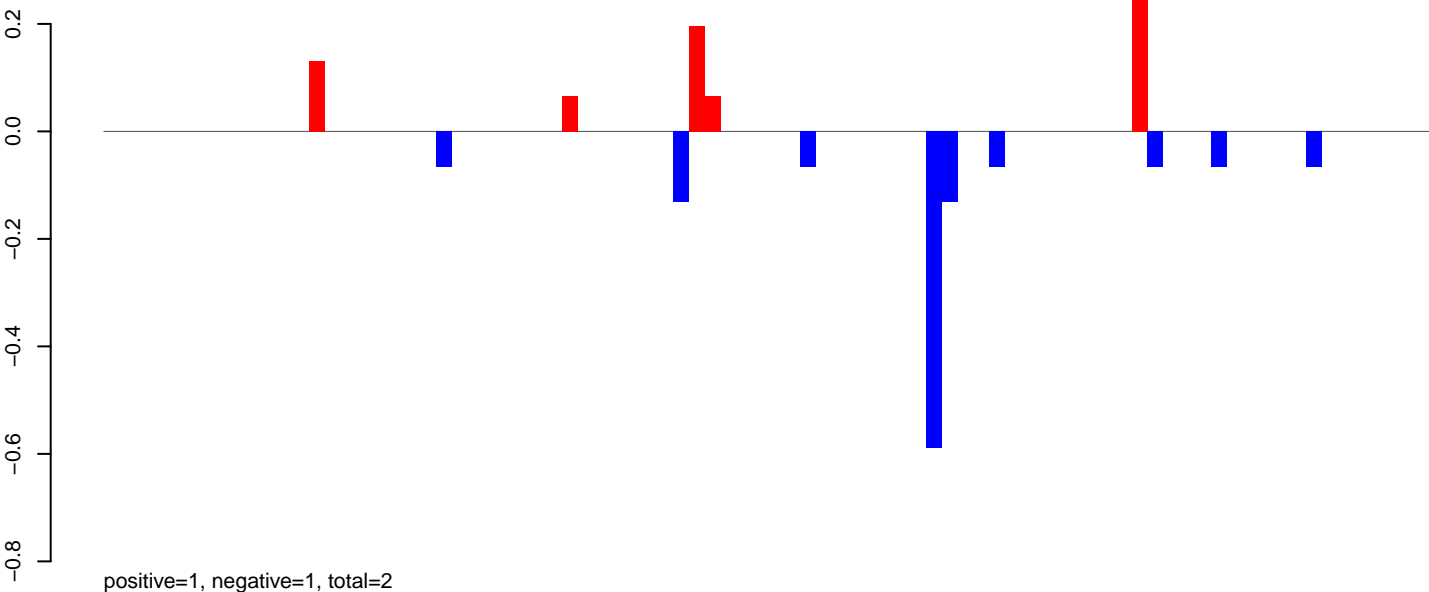
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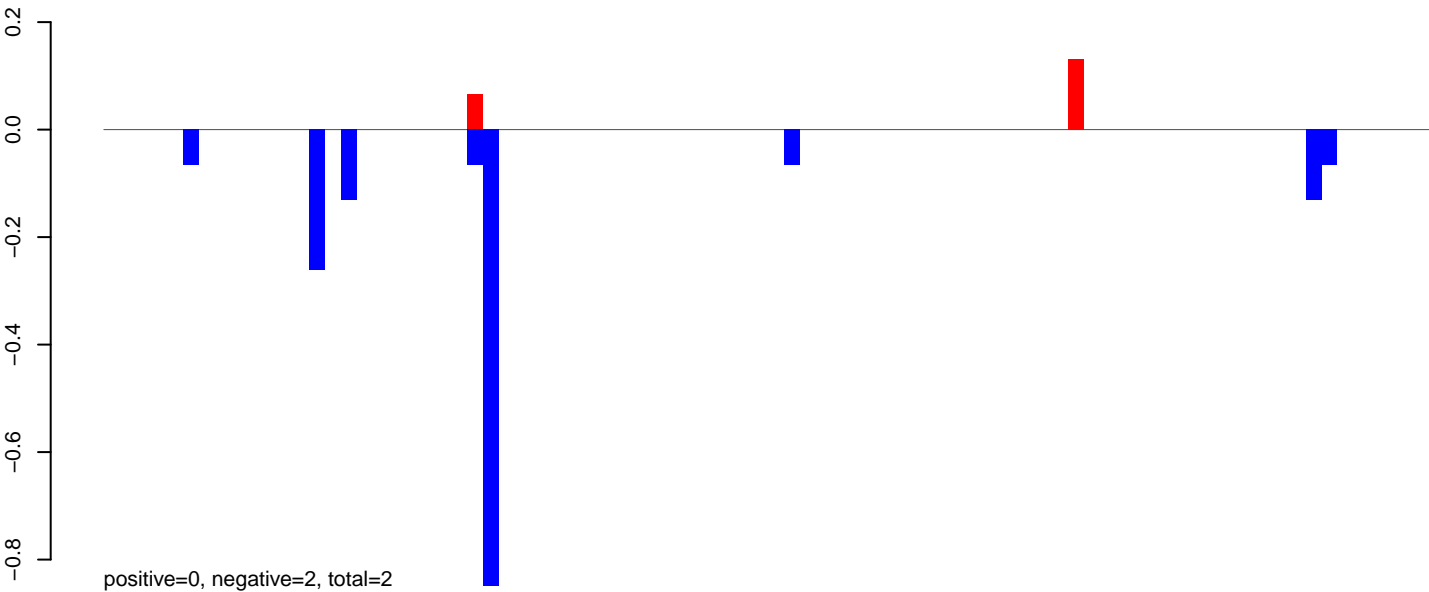
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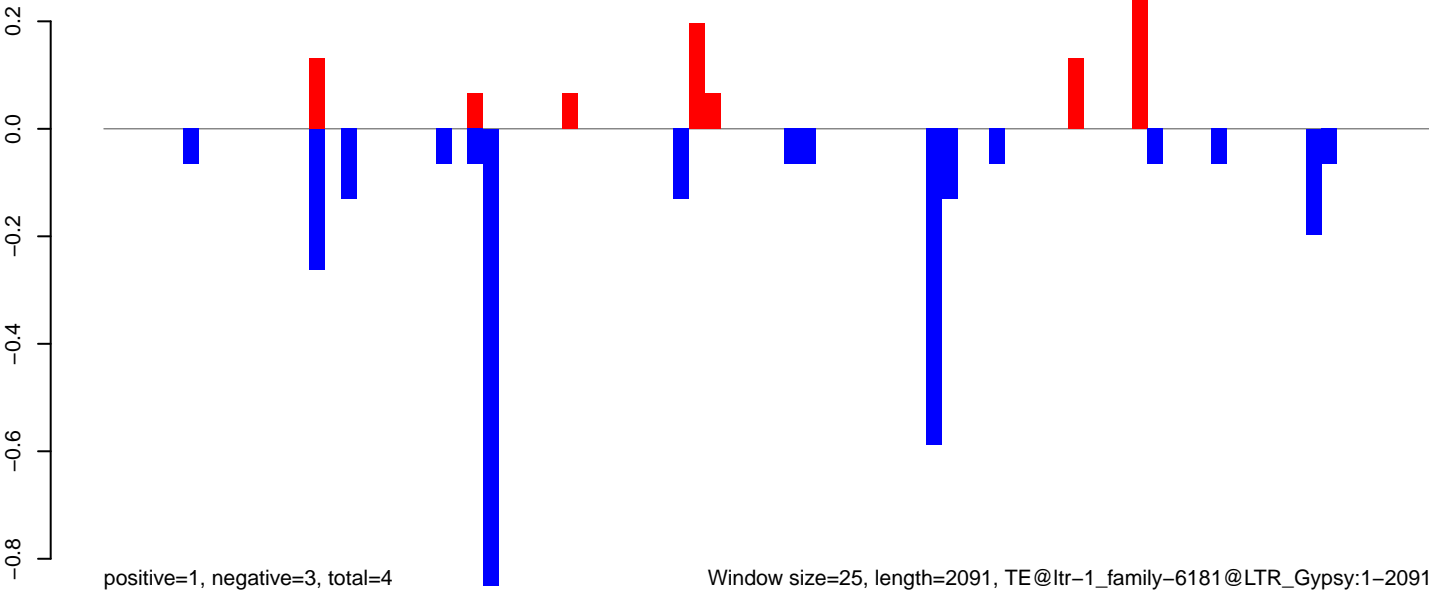
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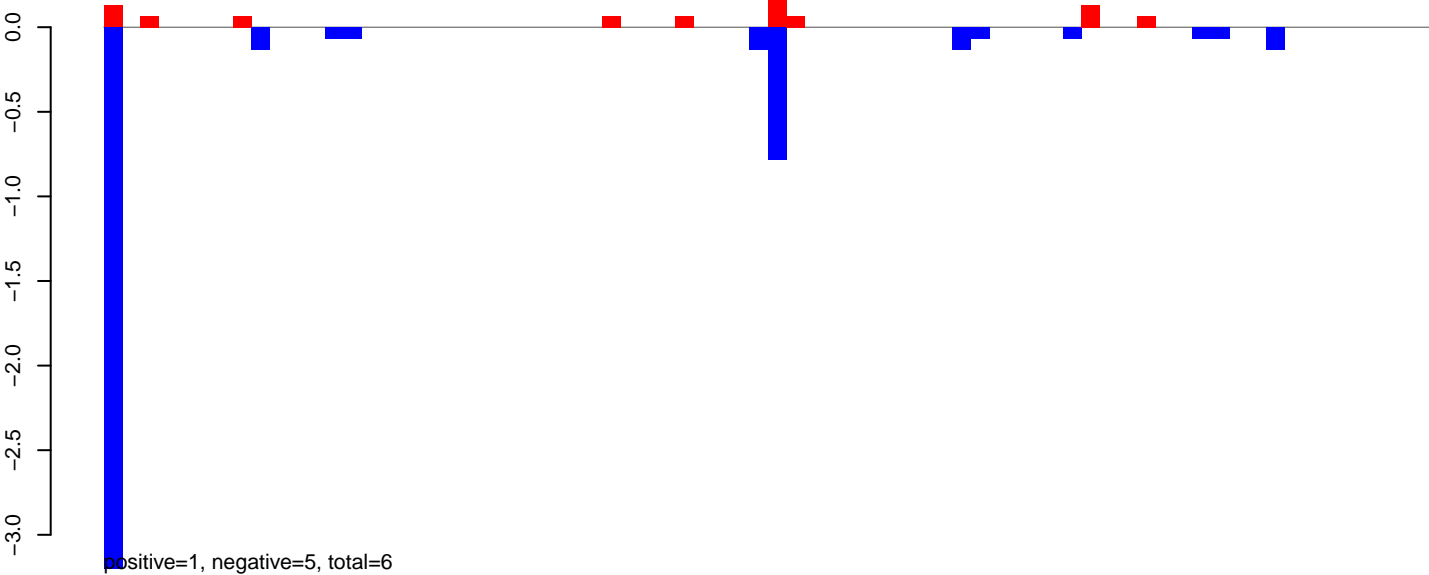
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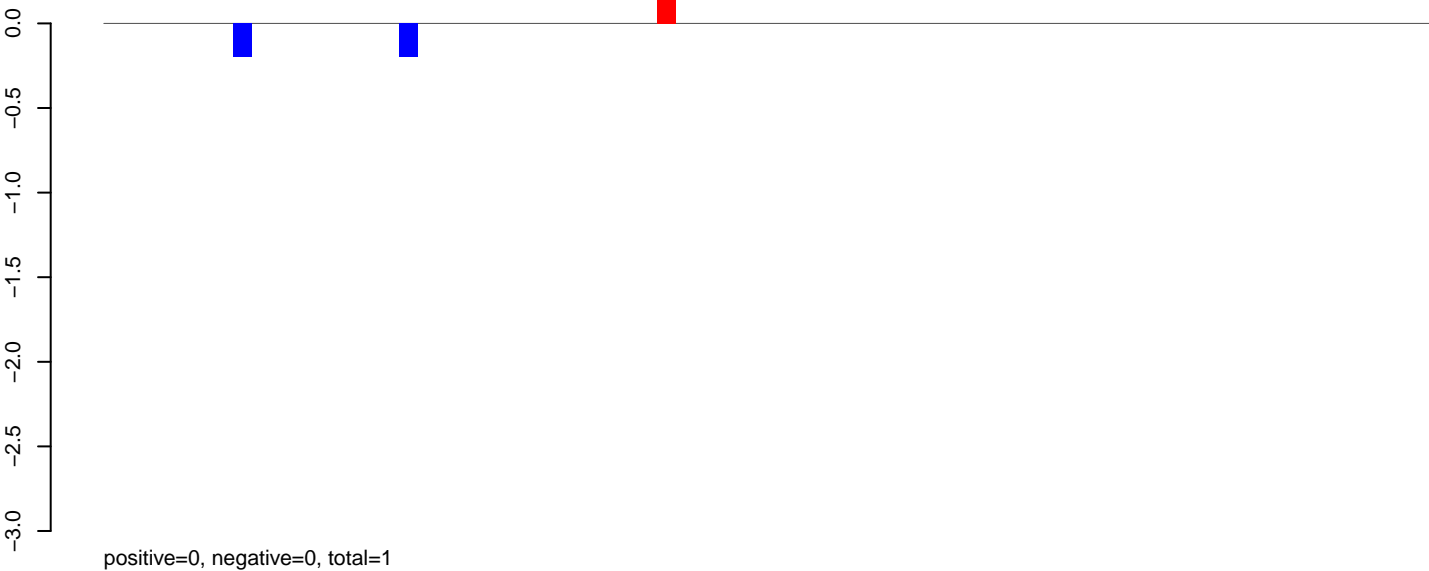
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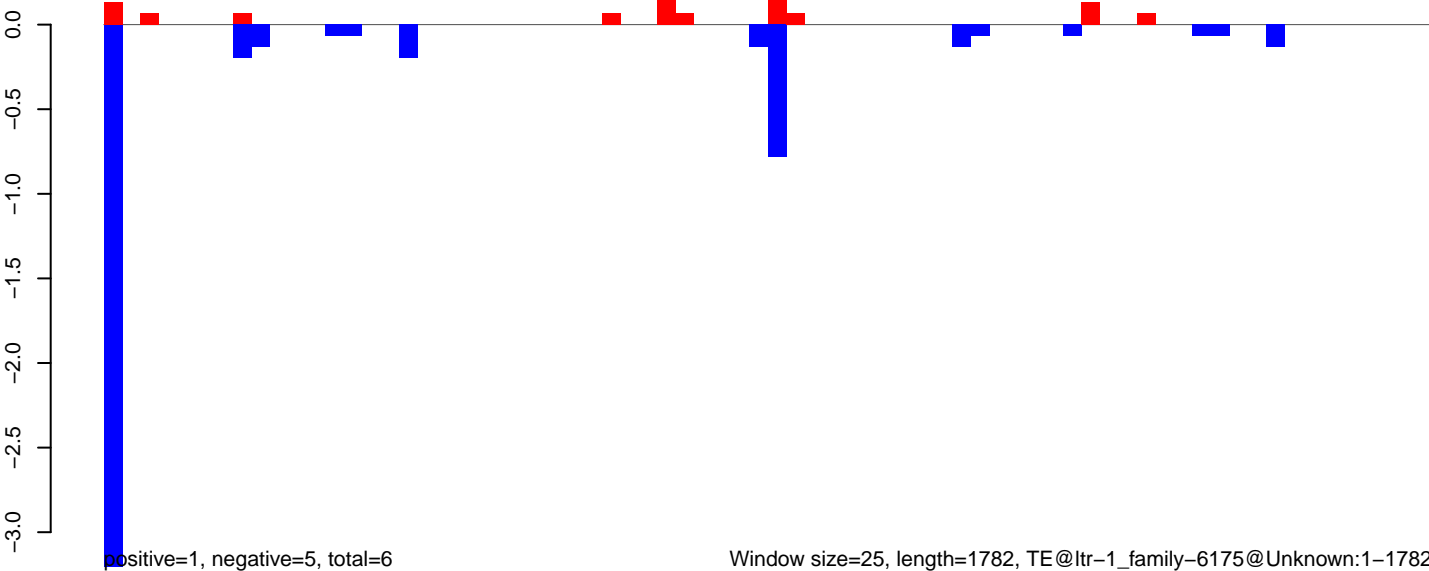
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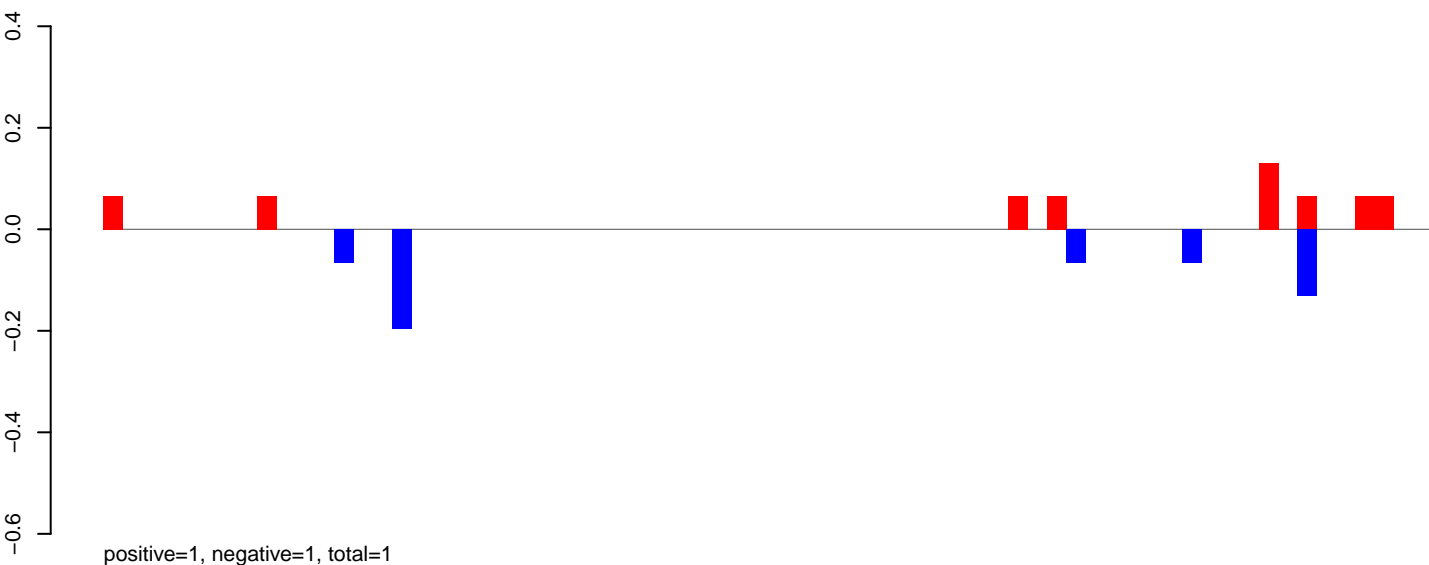
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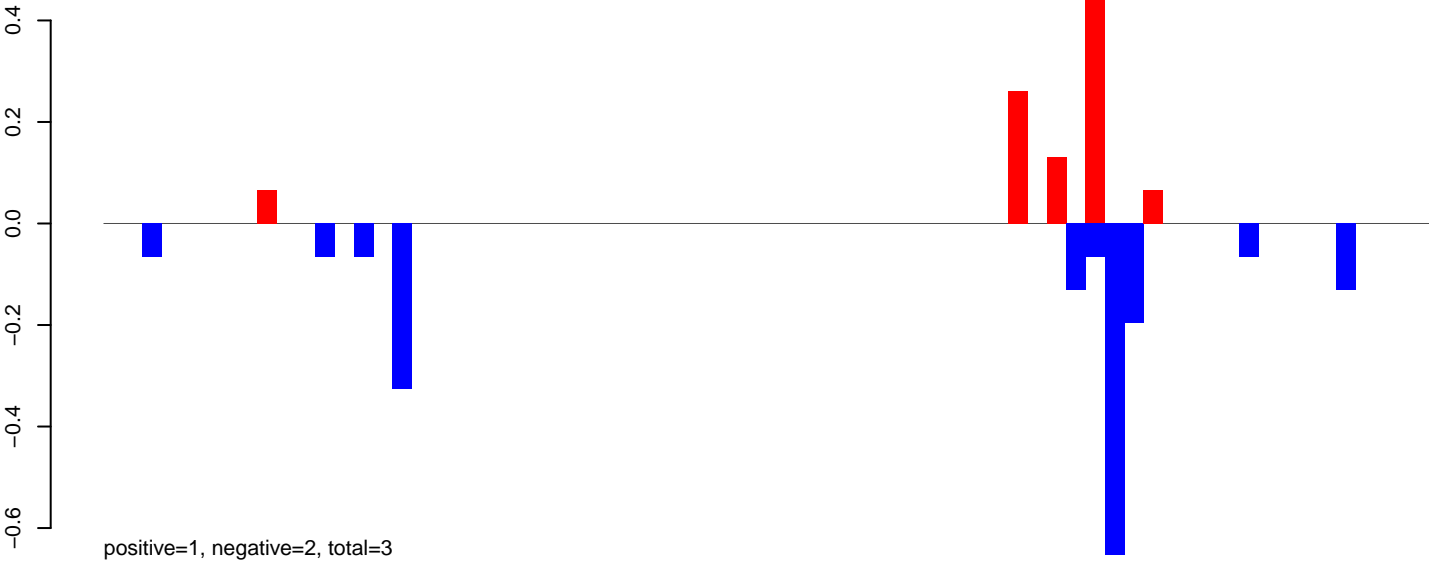
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AeAlbo_Embryo0.1day_CT.18_23.rep



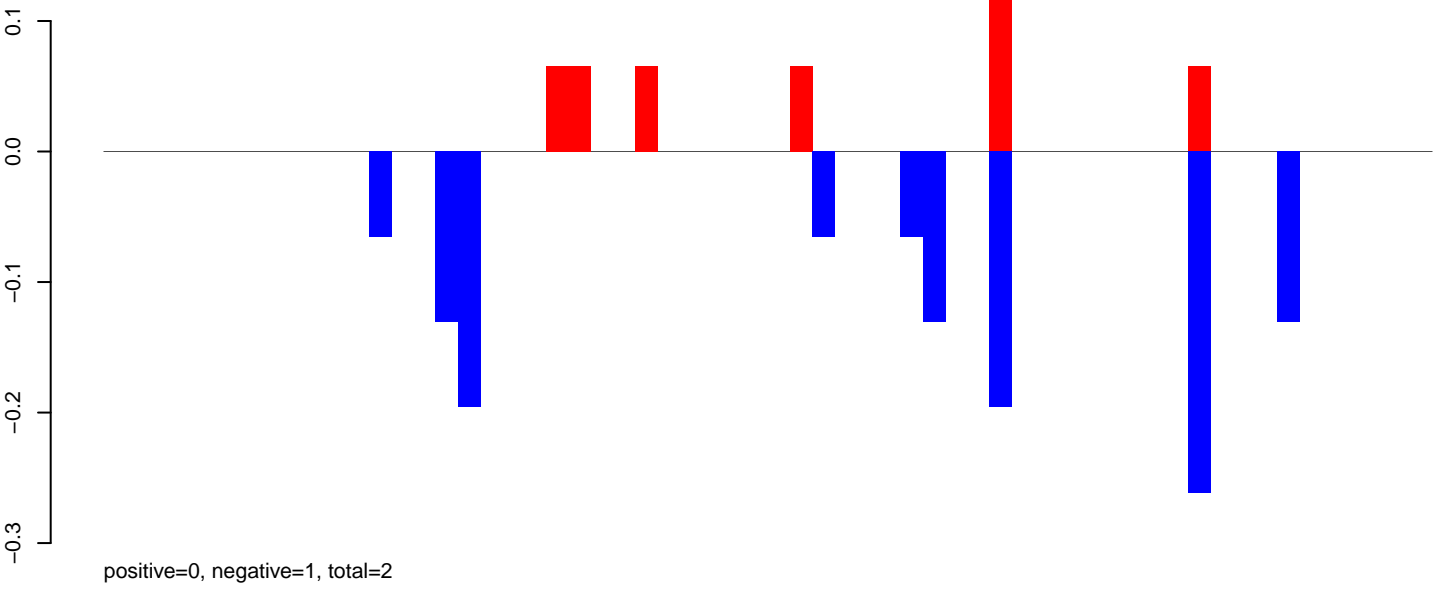
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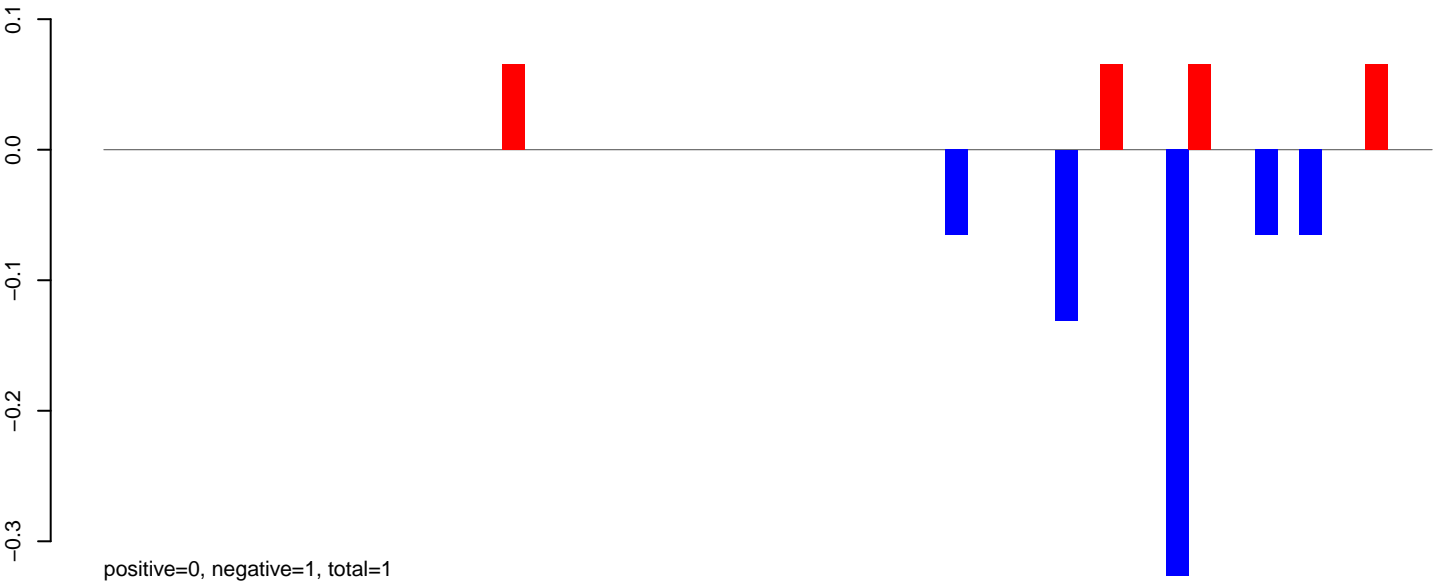
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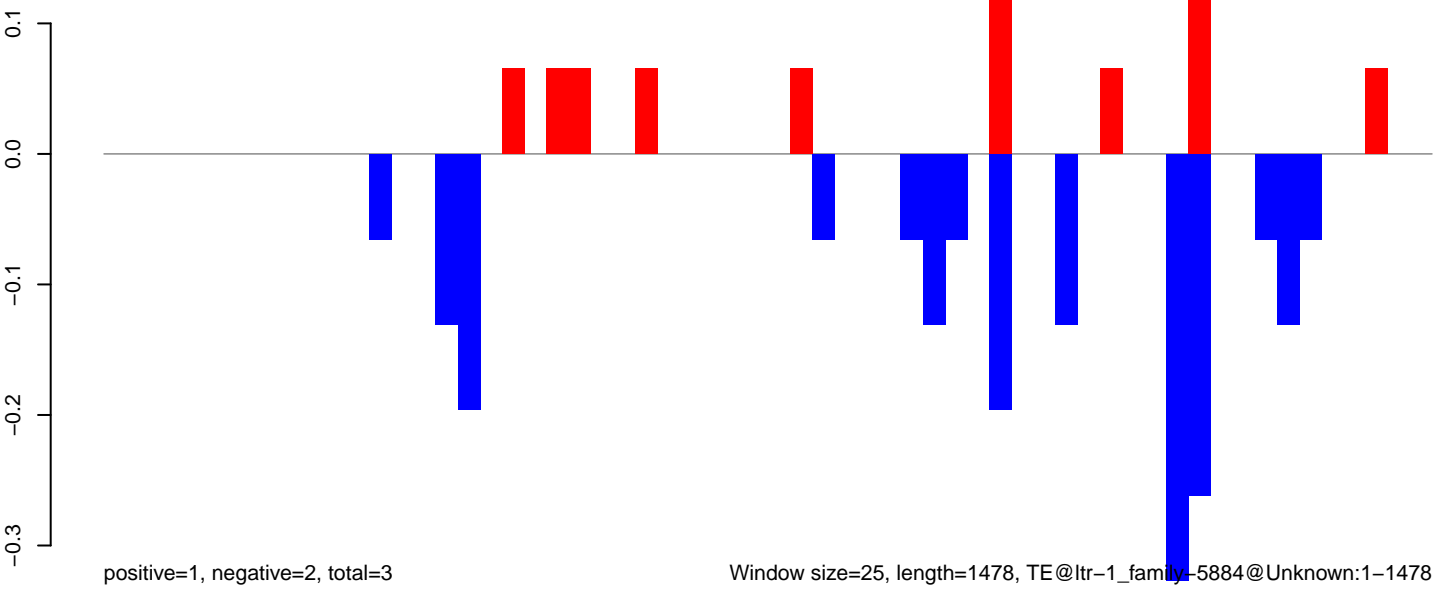
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AeAlbo_Embryo0.1day_CT.24_35.rep

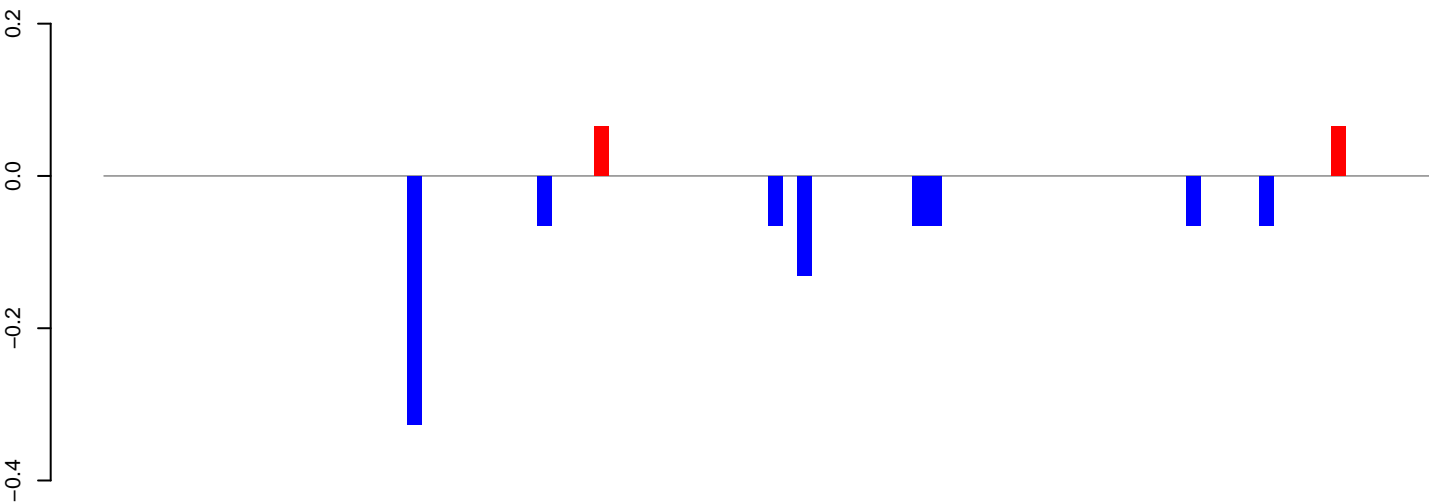


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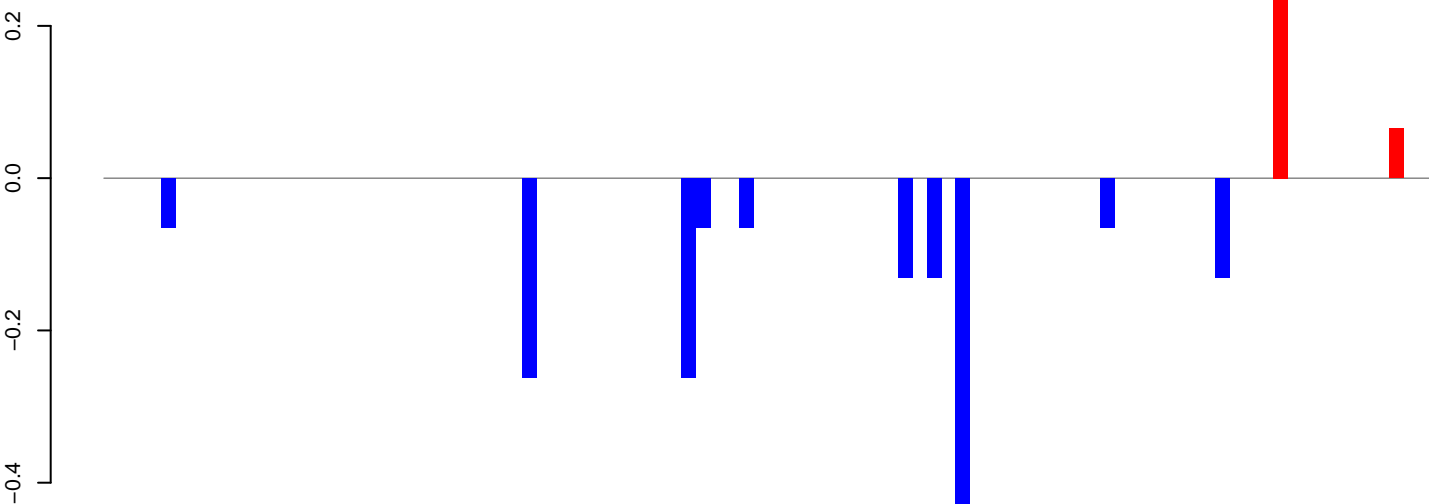
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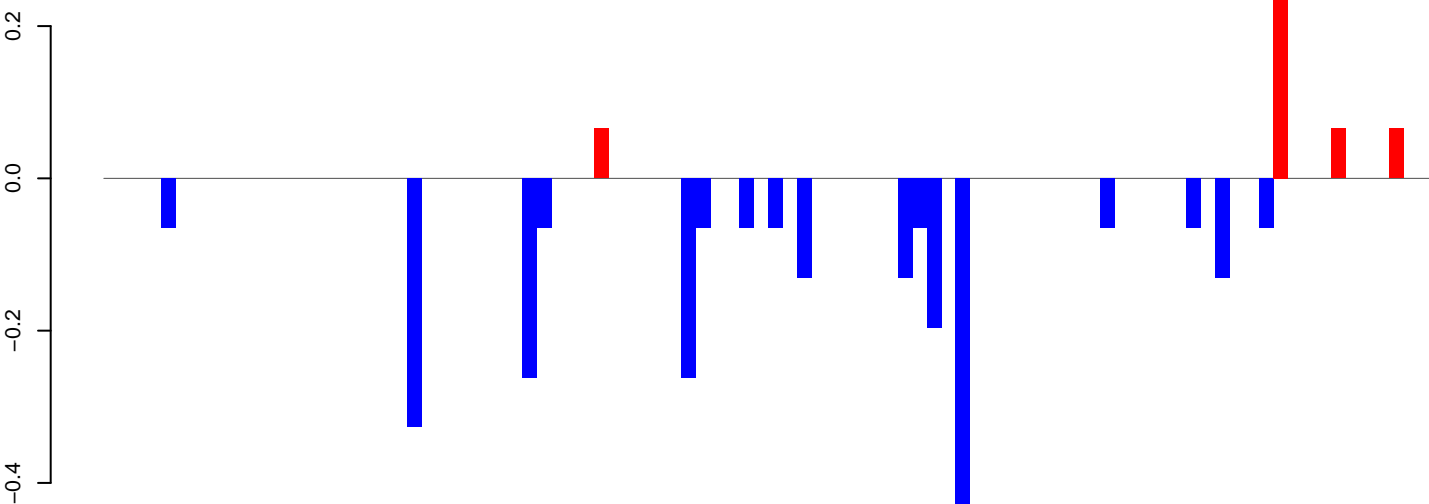
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=2, total=2

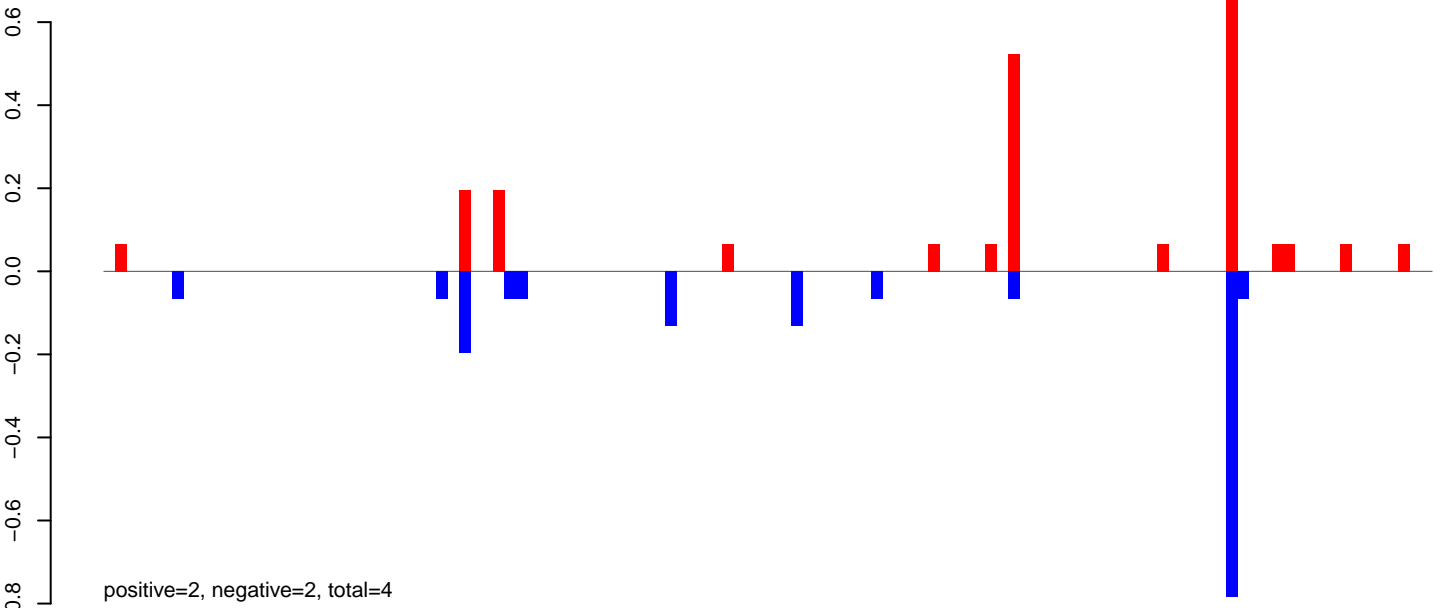
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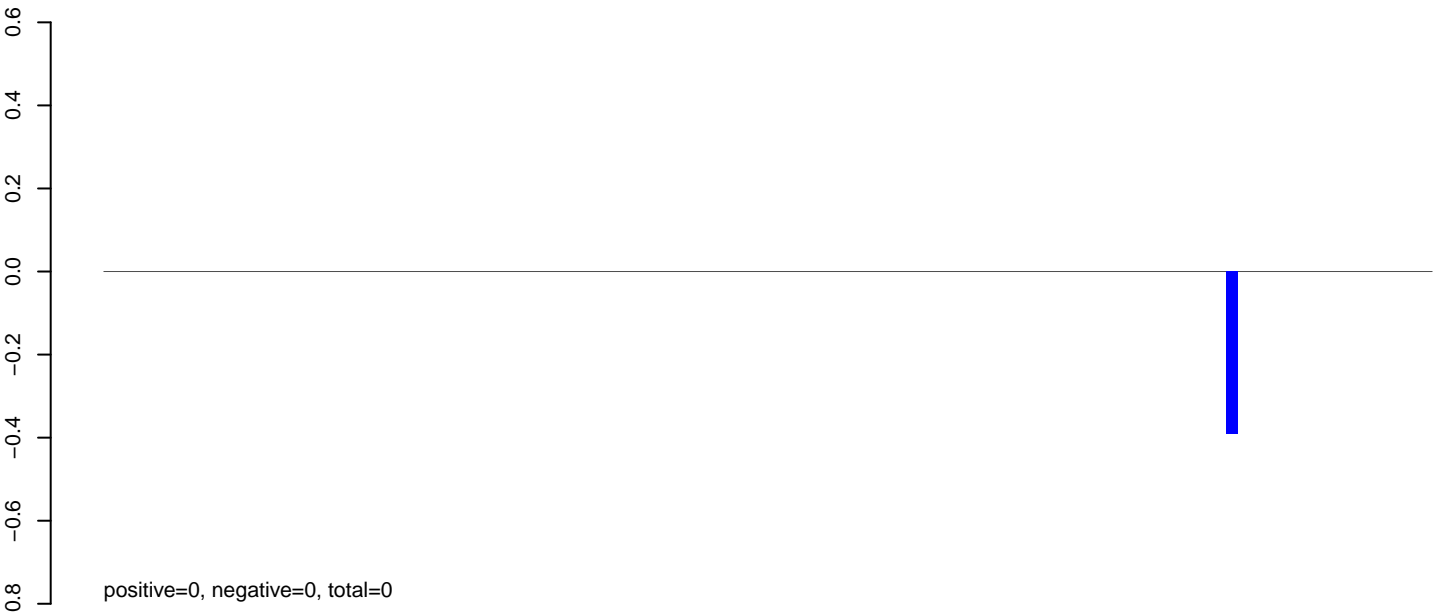
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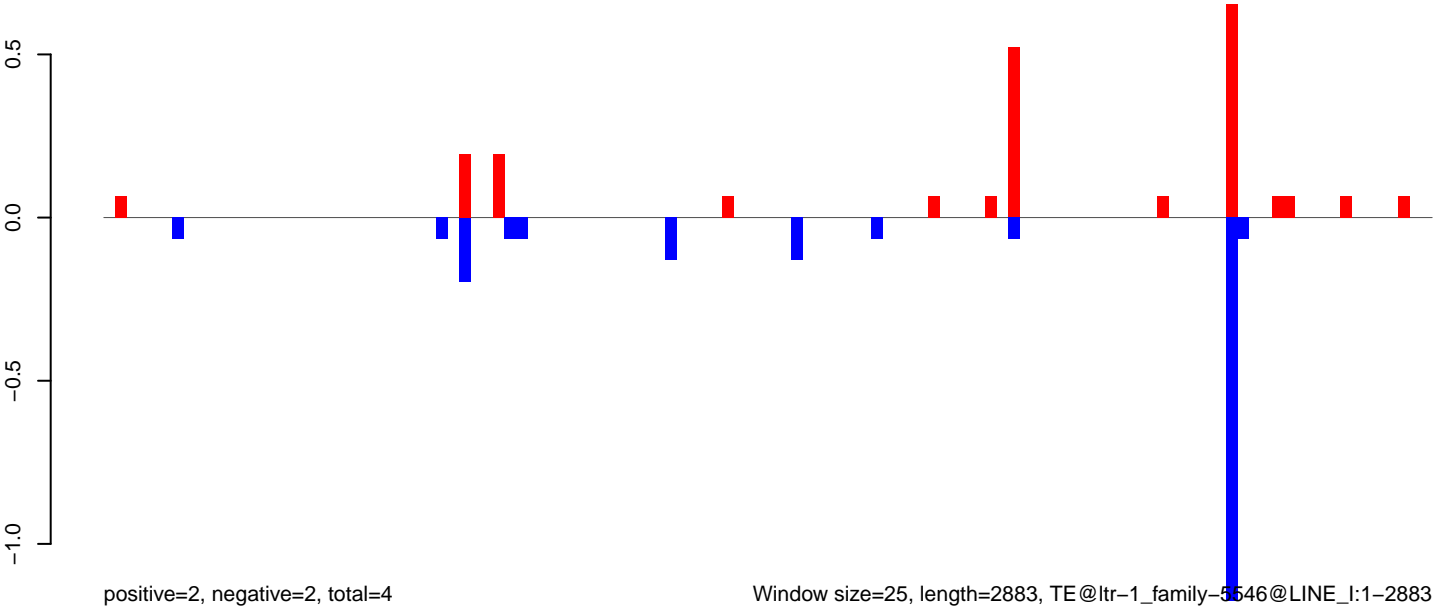
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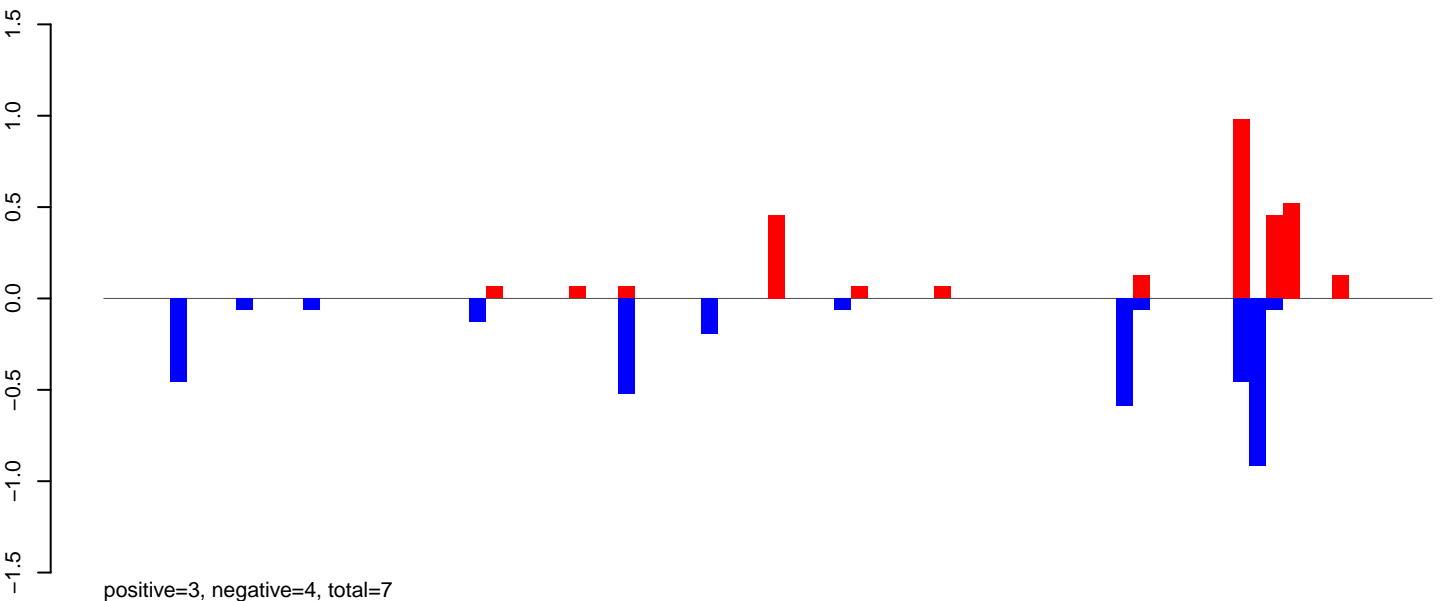
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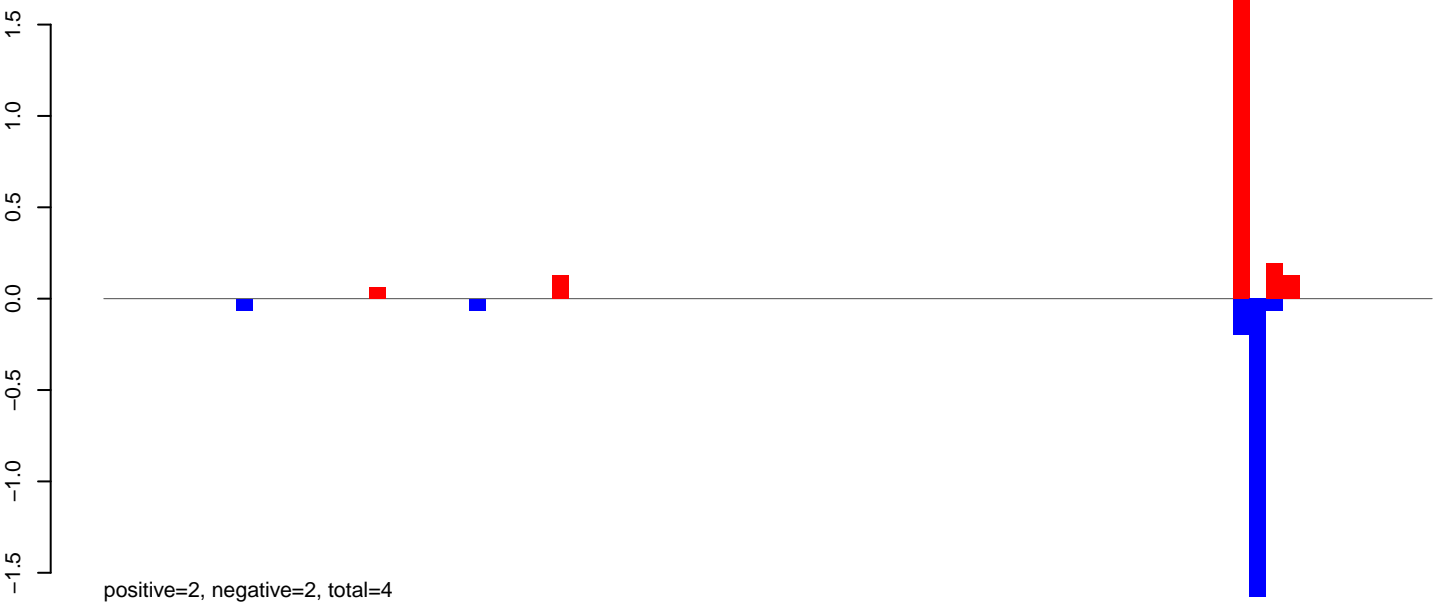
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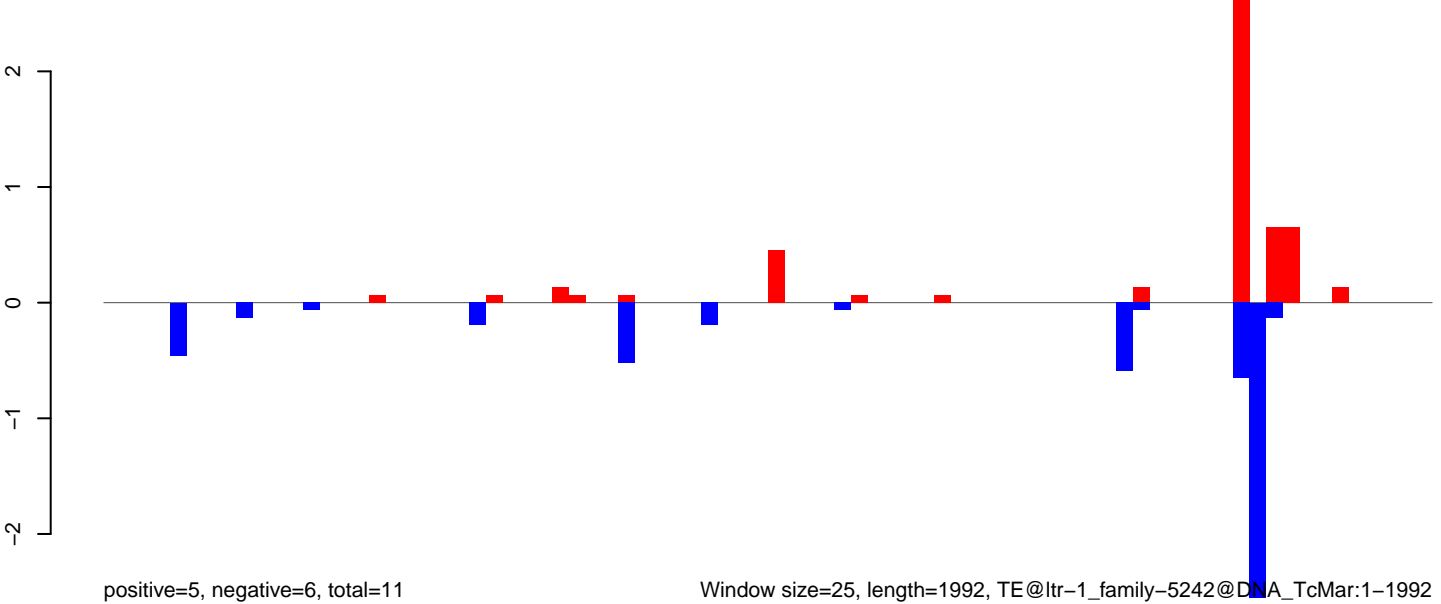
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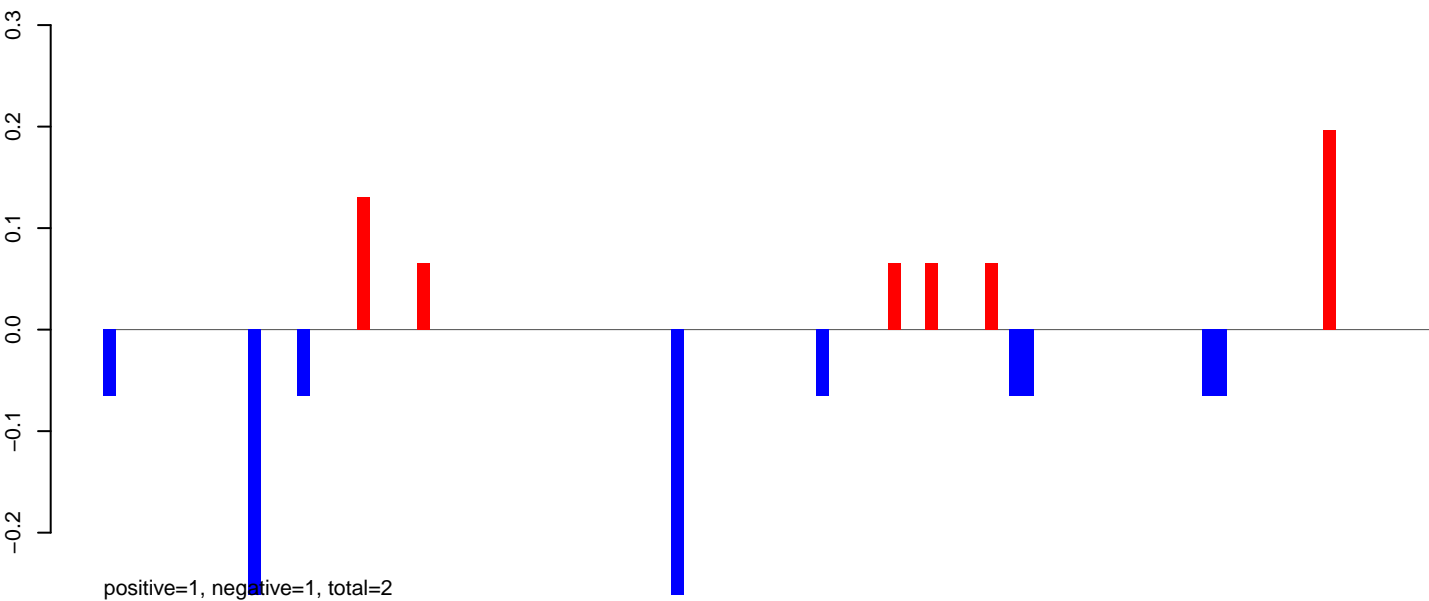
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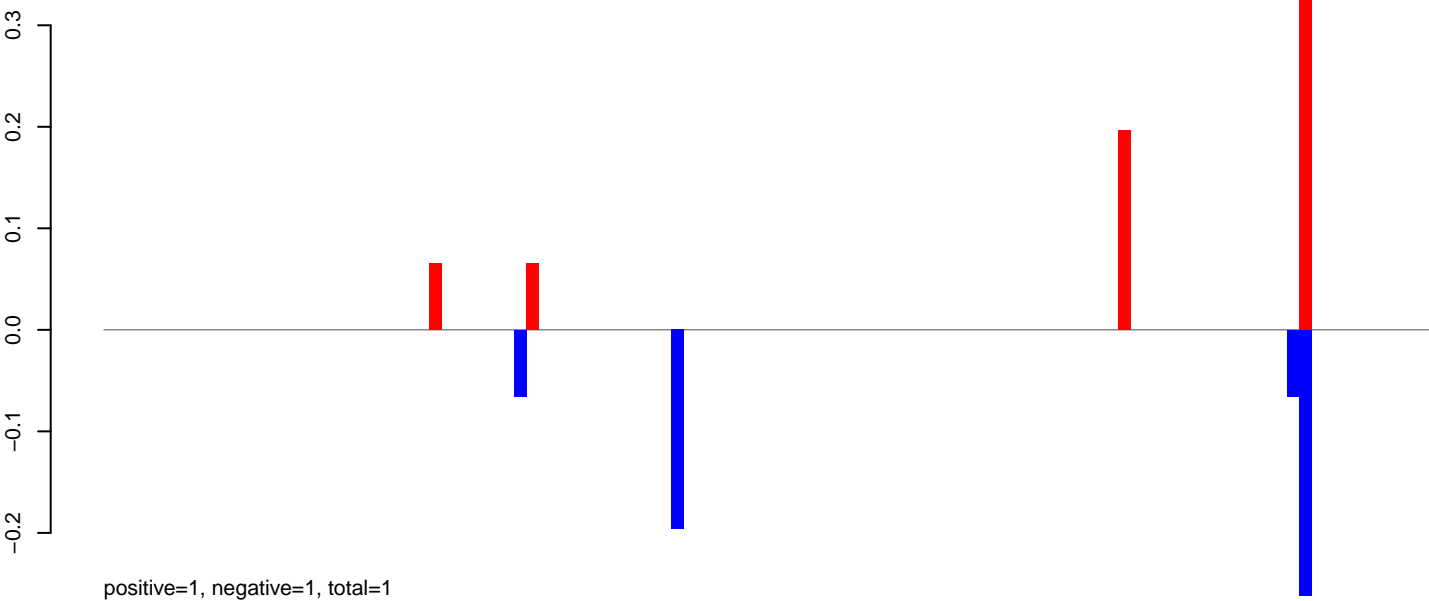
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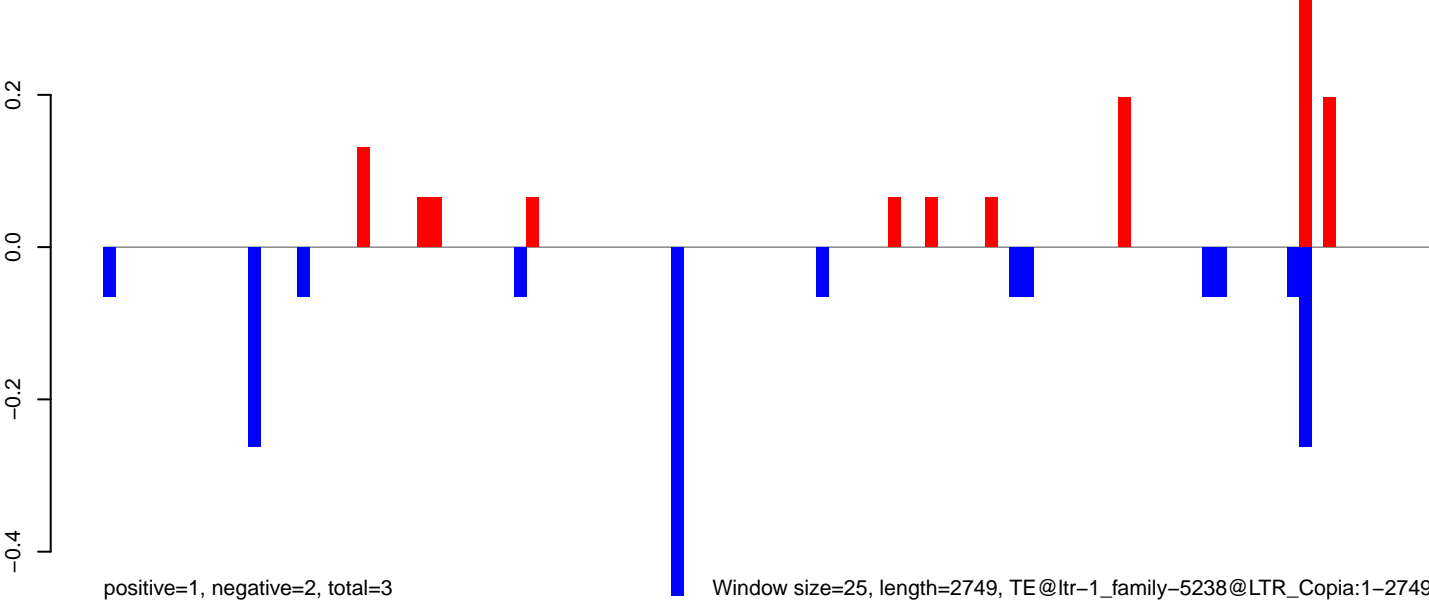
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AeAlbo_Embryo0.1day_CT.24_35.rep

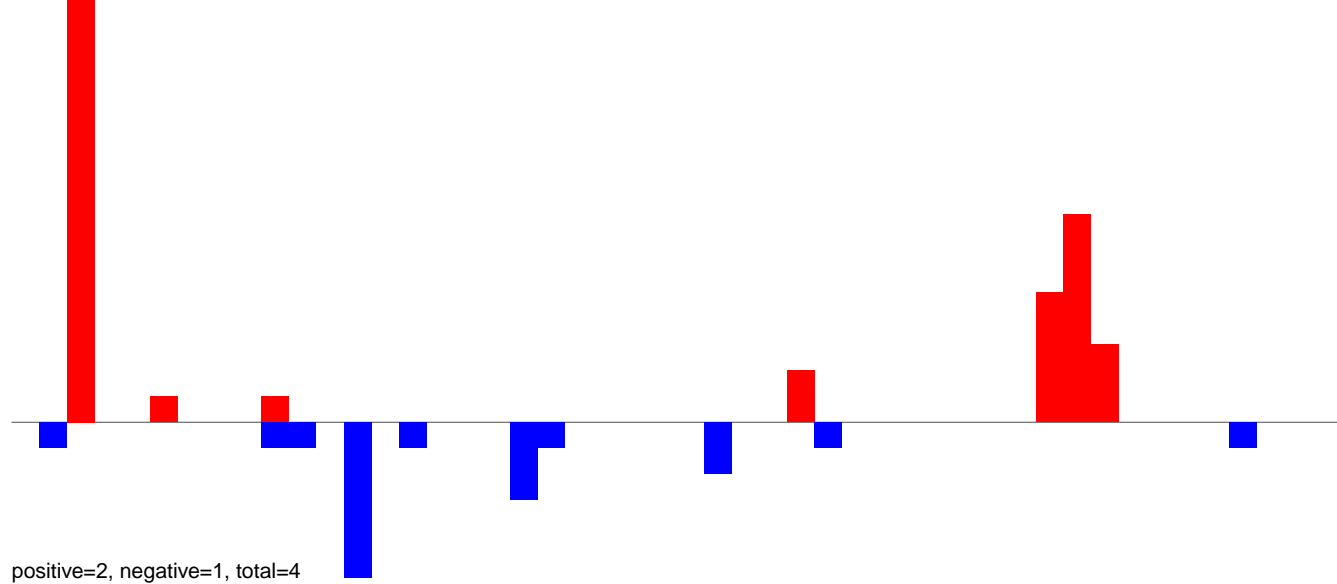


AeAlbo_Embryo0.1day_CT.rep

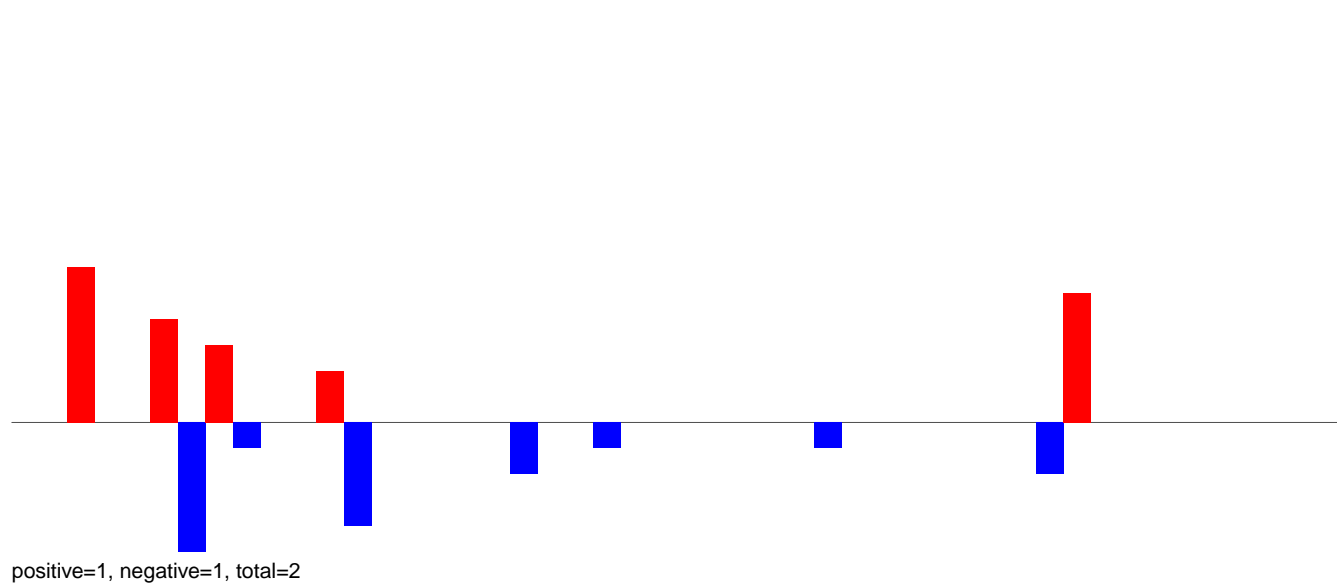


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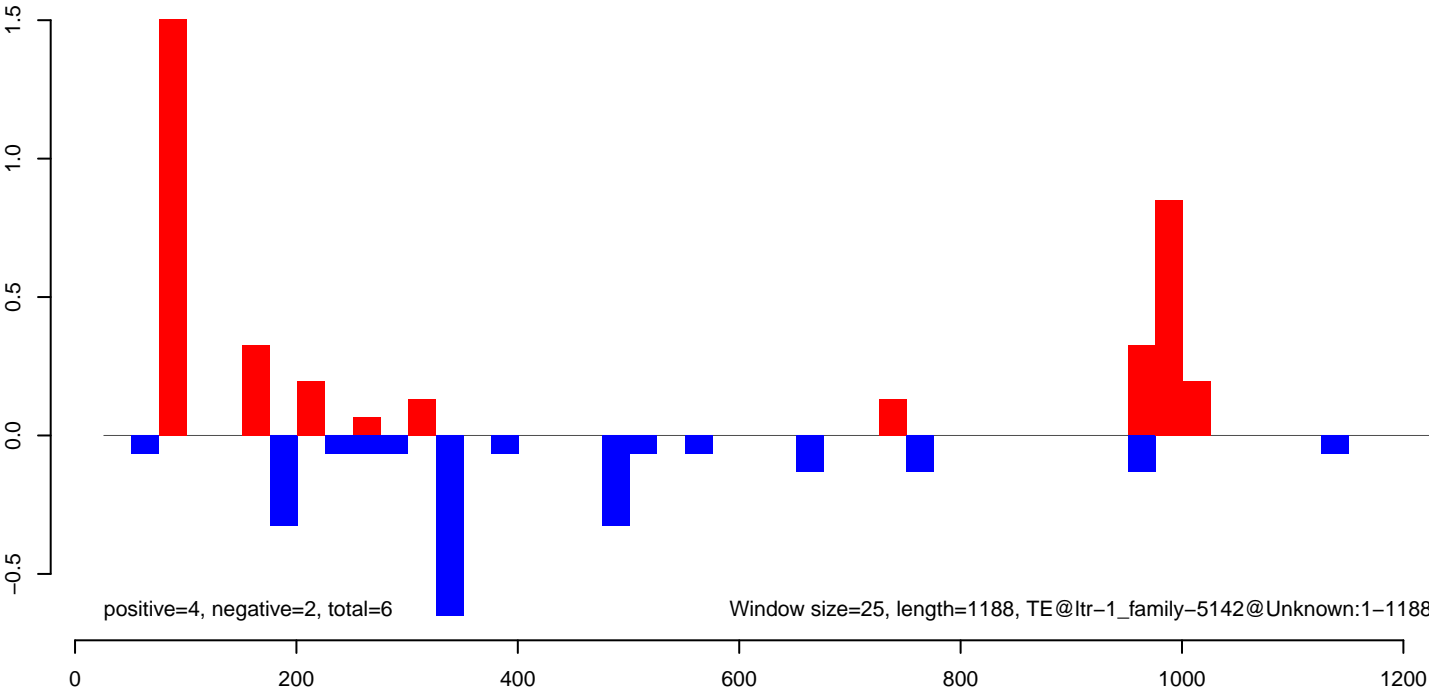
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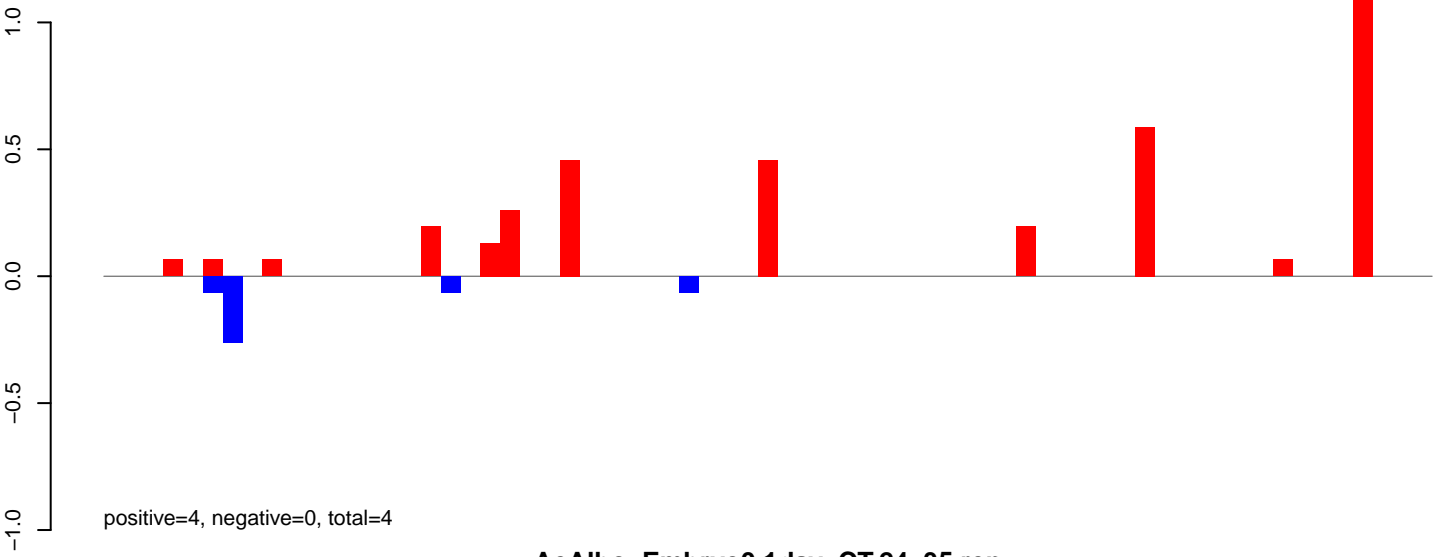
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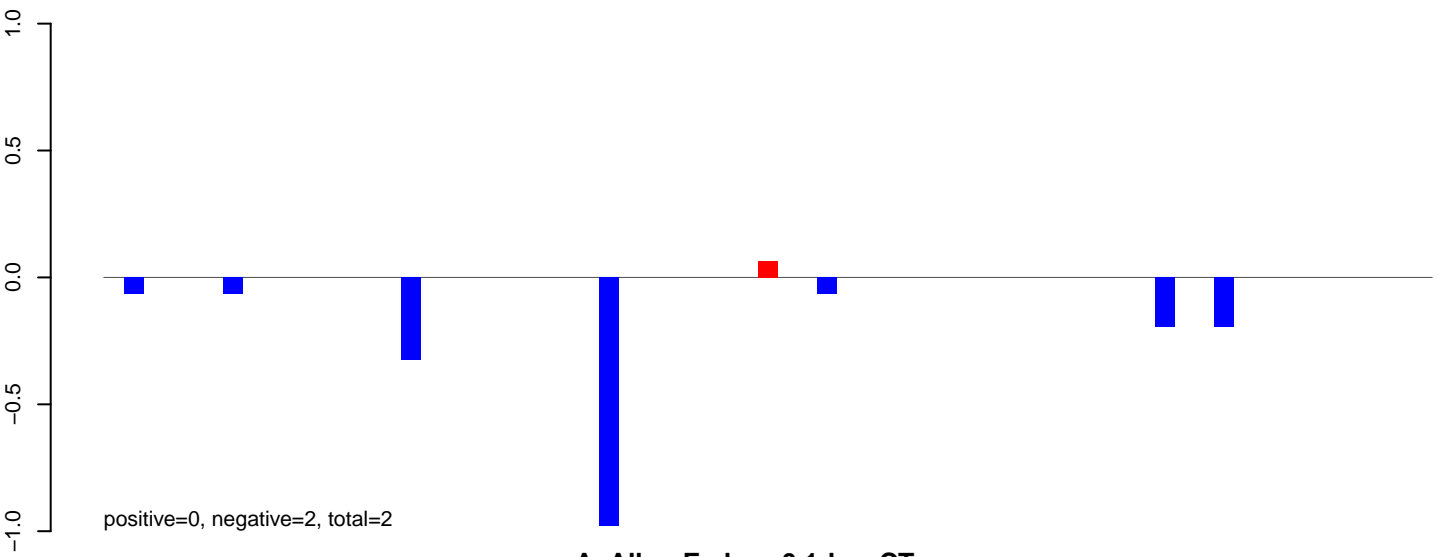
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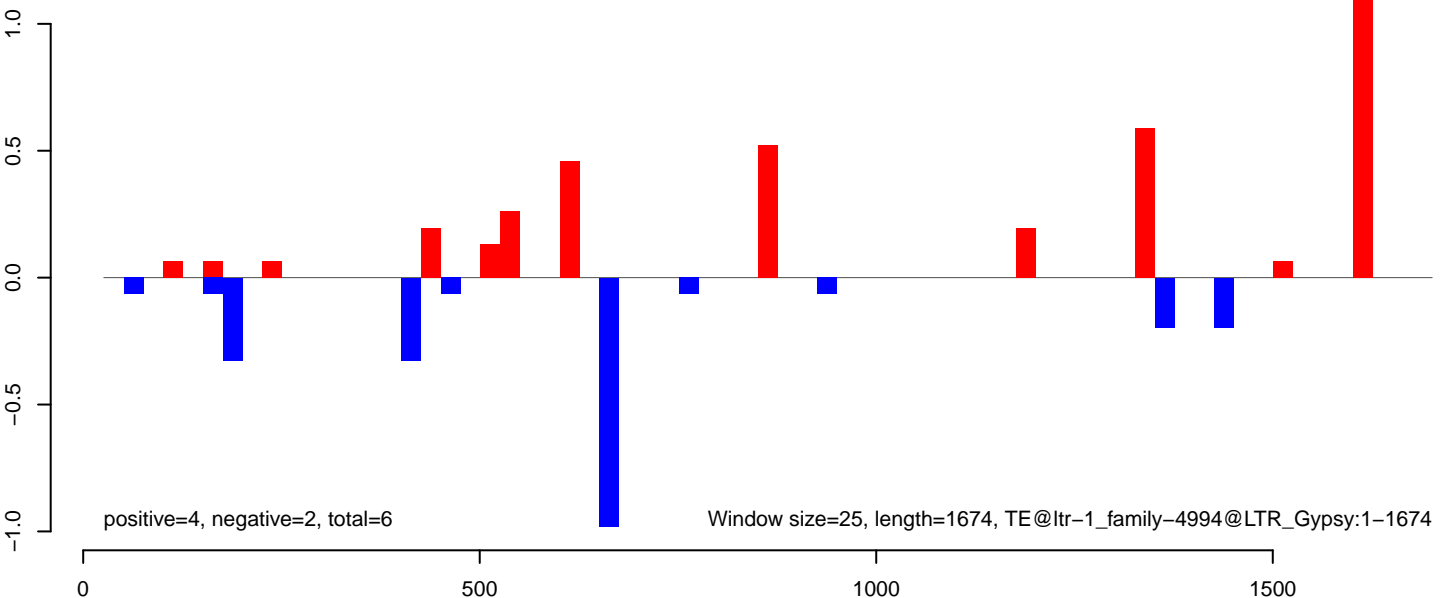
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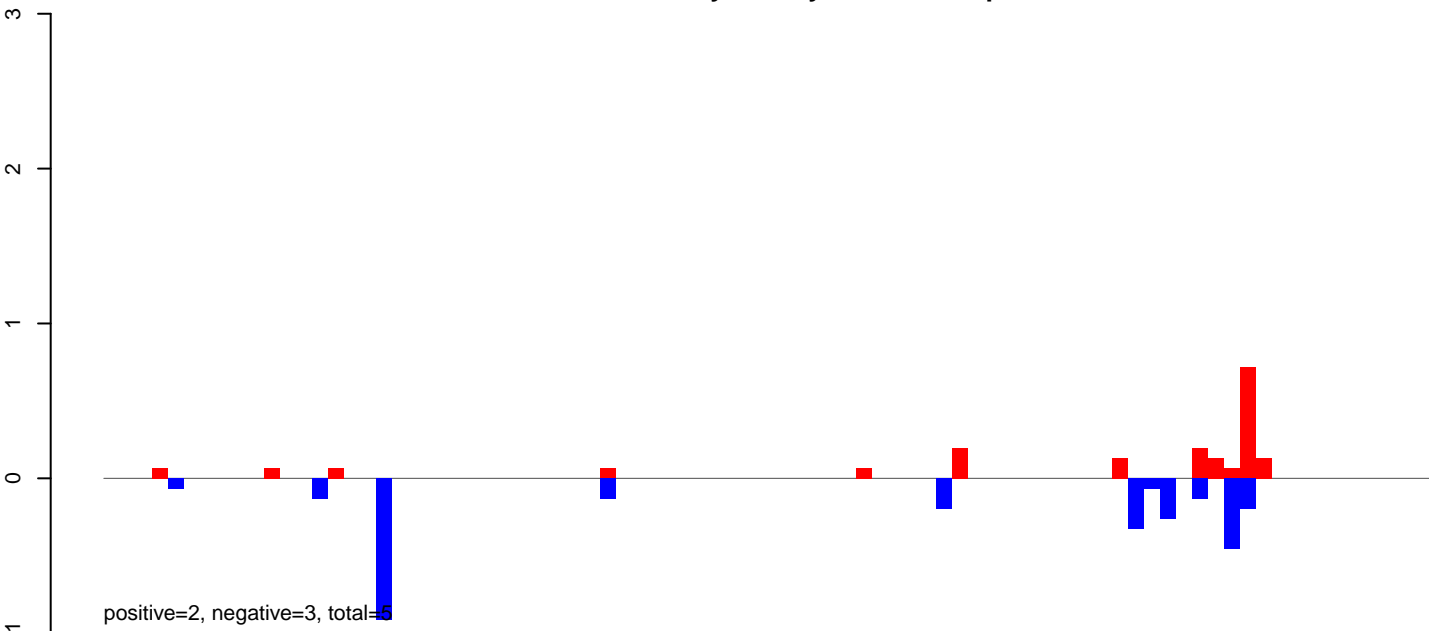
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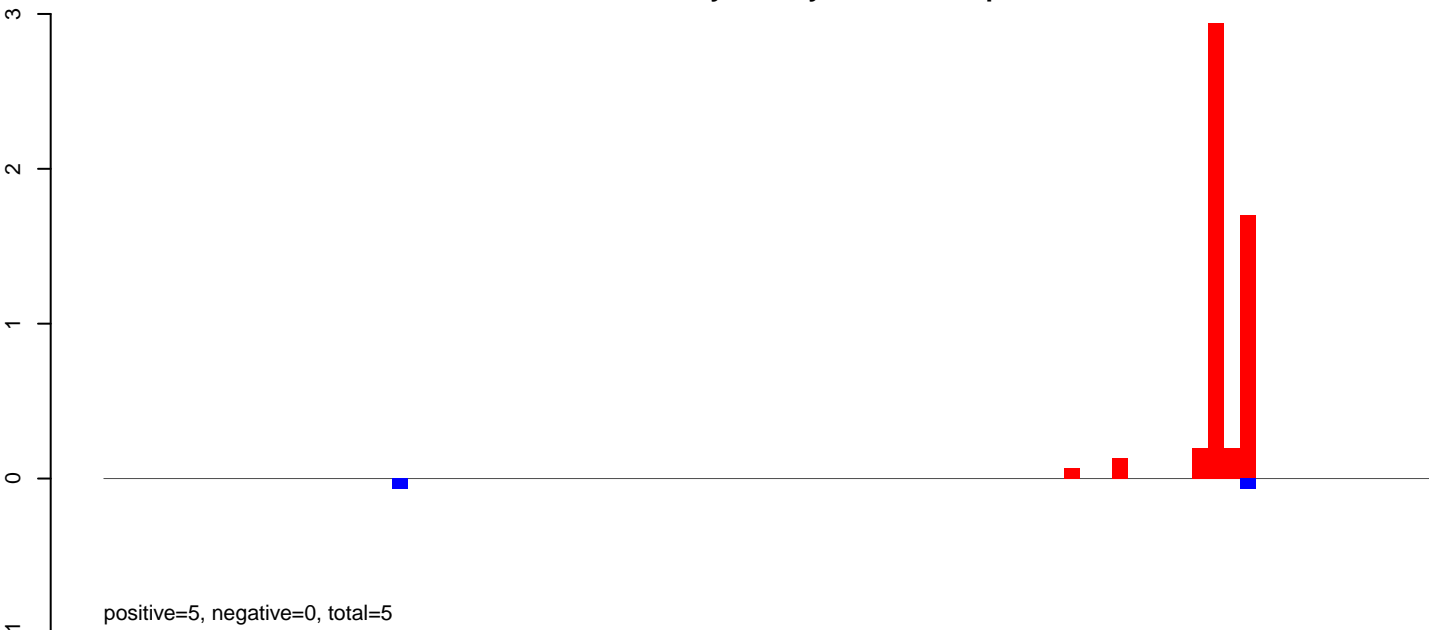
AeAlbo_Embryo0.1day_CT.rep



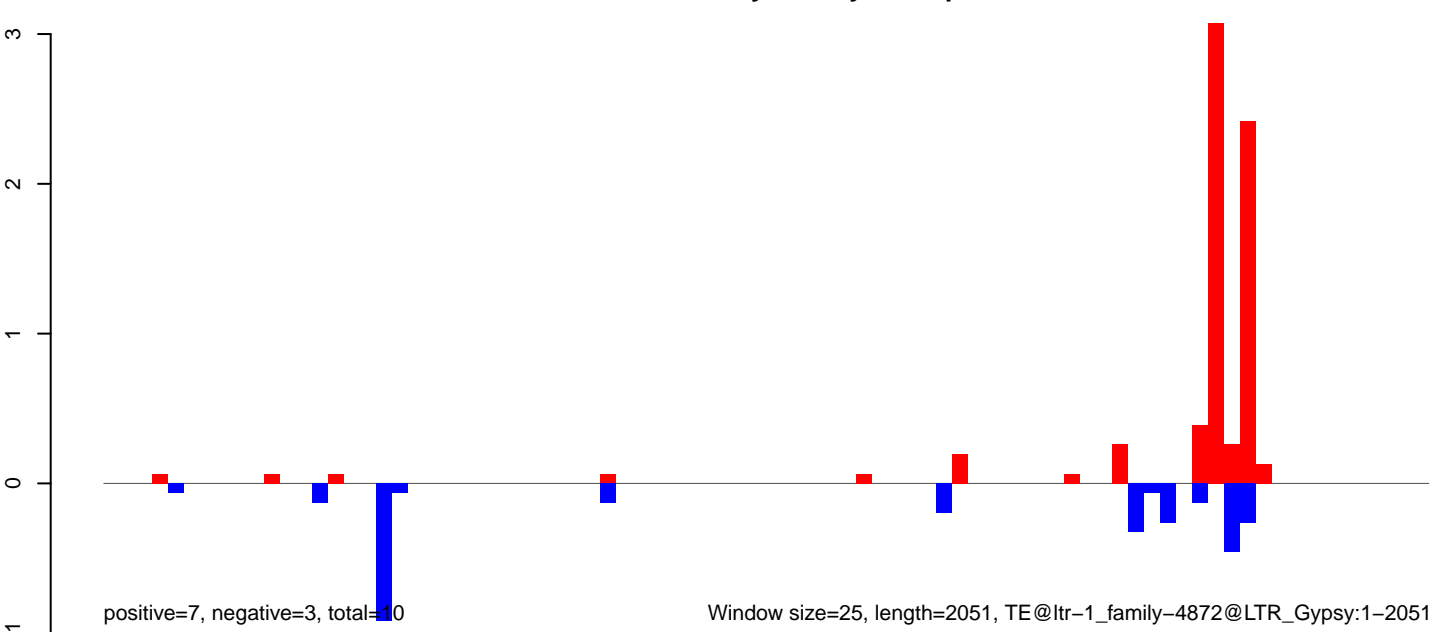
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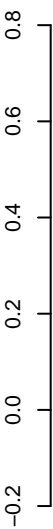
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

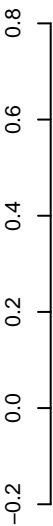


AeAlbo_Embryo0.1day_CT.18_23.rep



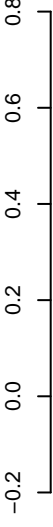
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.rep

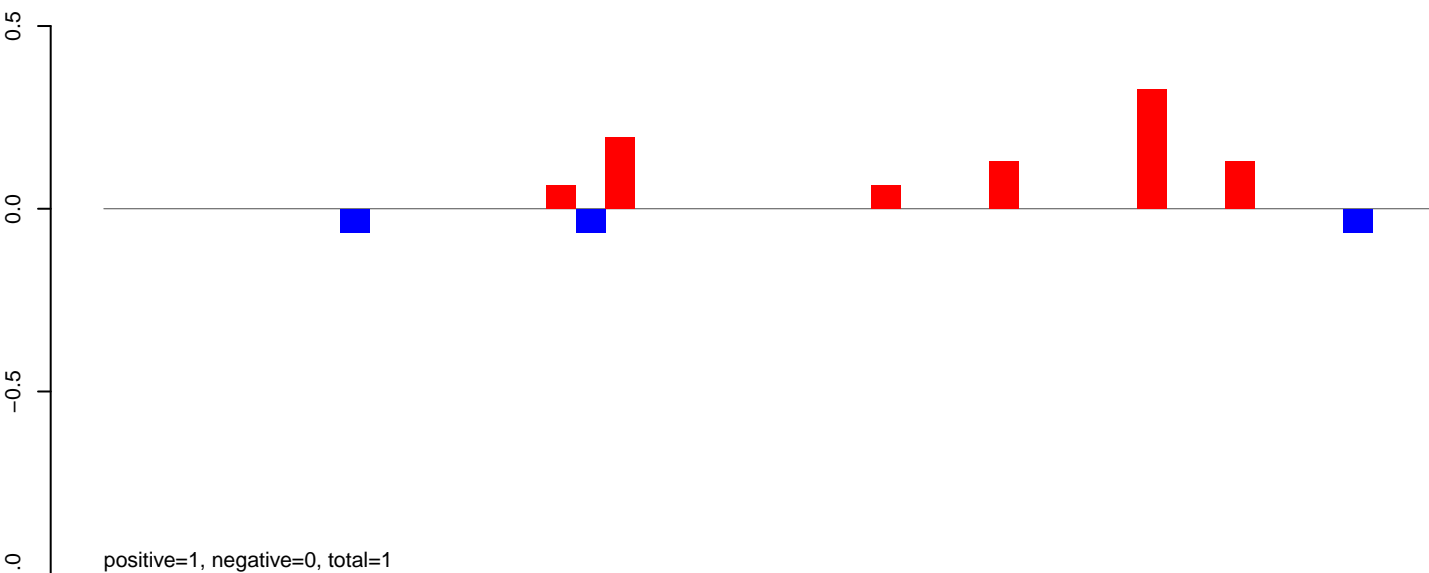


positive=2, negative=1, total=3

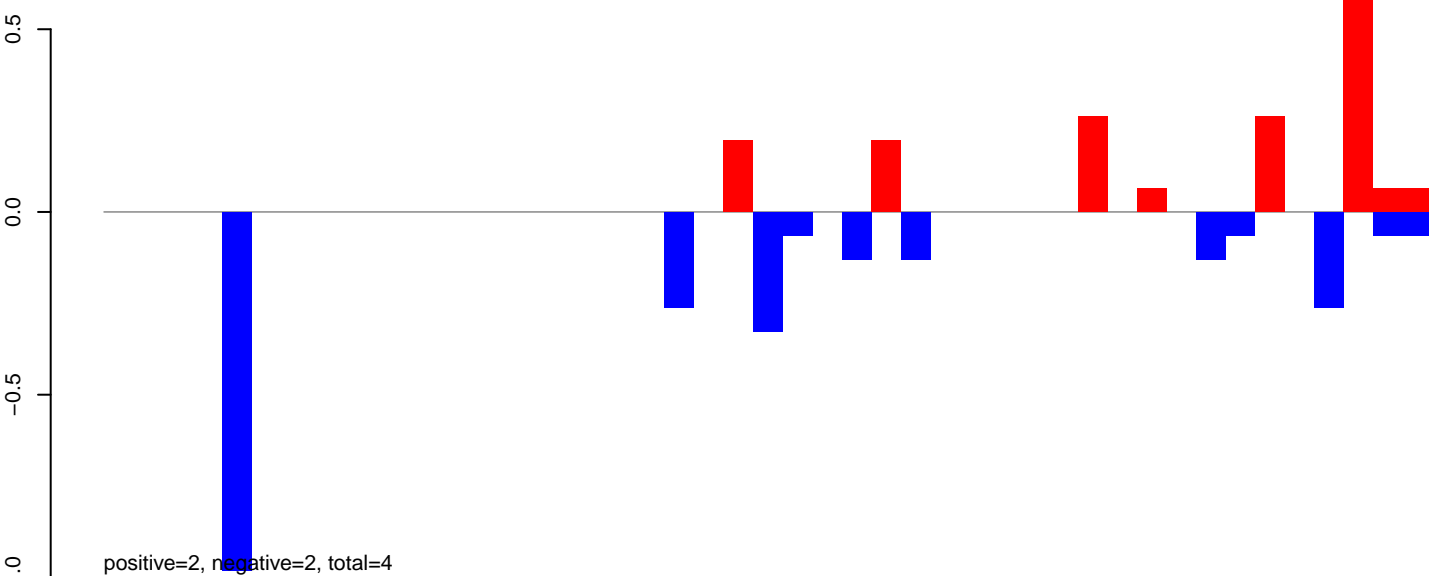
Window size=25, length=2452, TE@ltr-1_family-4830@Unknown:1-2452



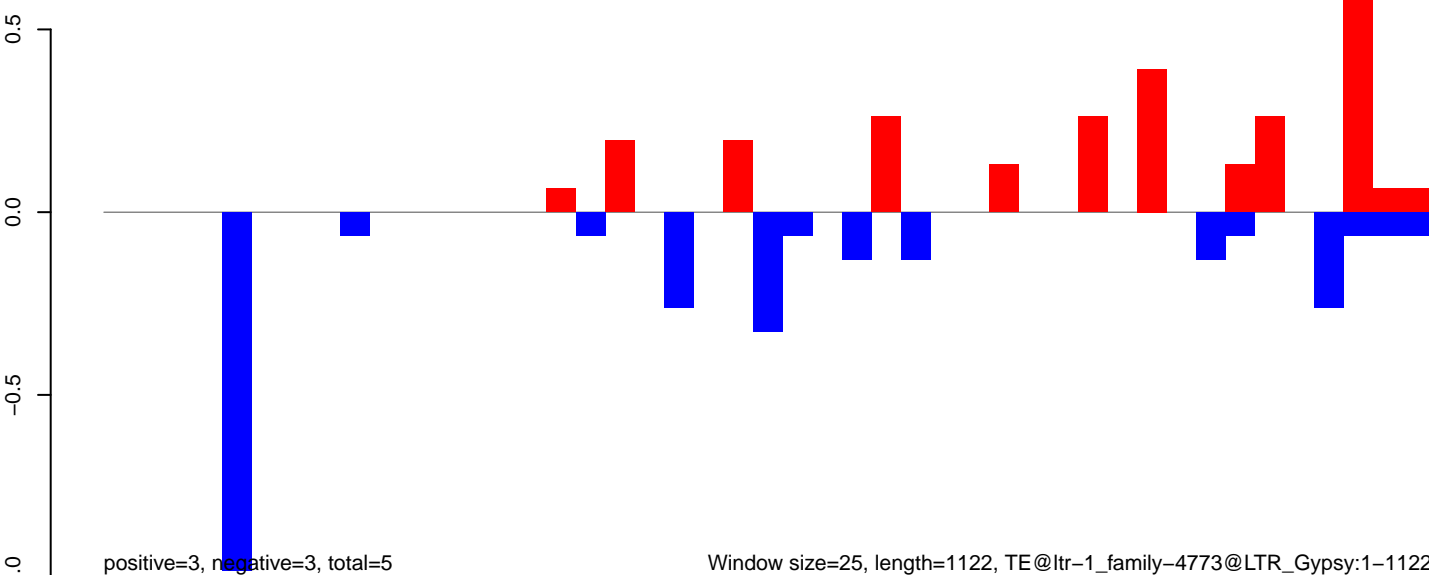
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

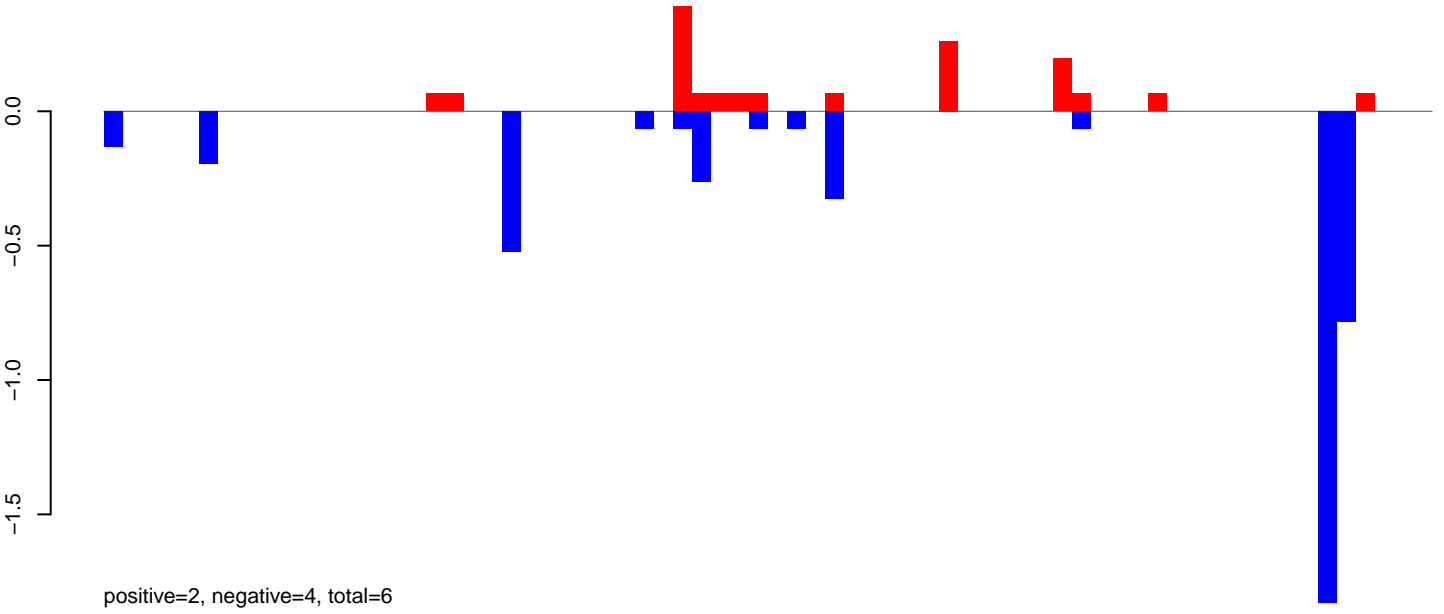


AeAlbo_Embryo0.1day_CT.rep

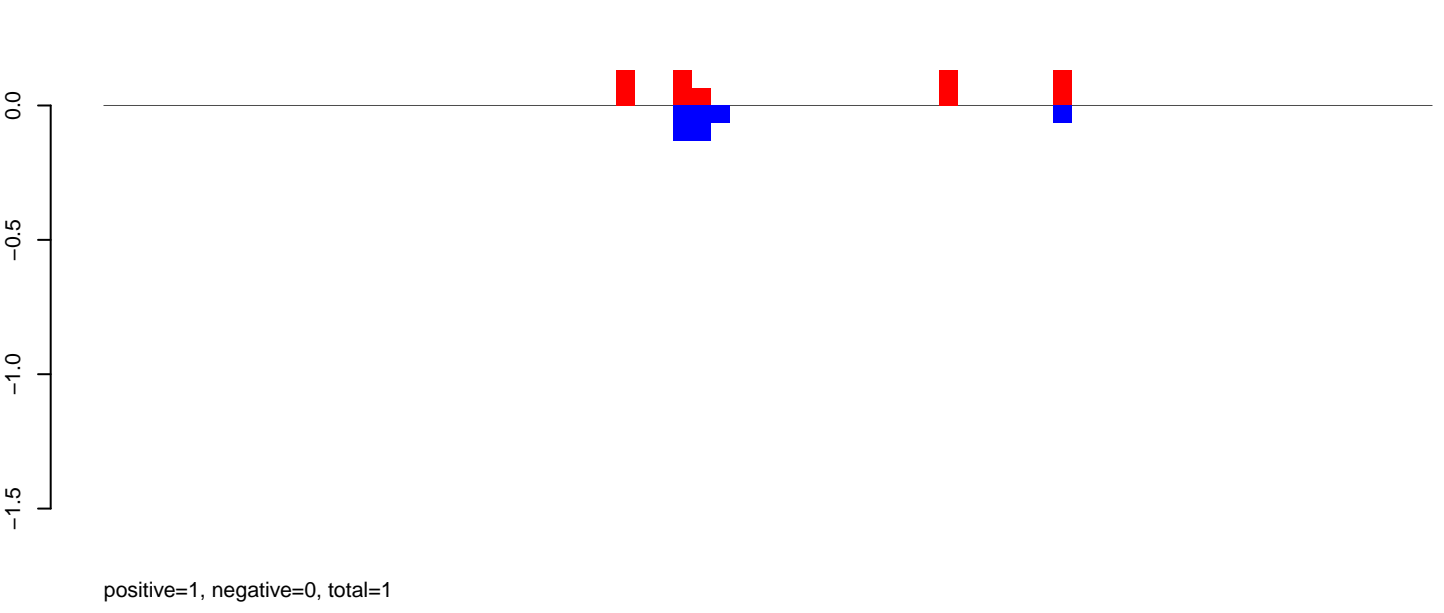


Window size=25, length=1122, TE@ltr-1_family-4773@LTR_Gypsy:1-1122

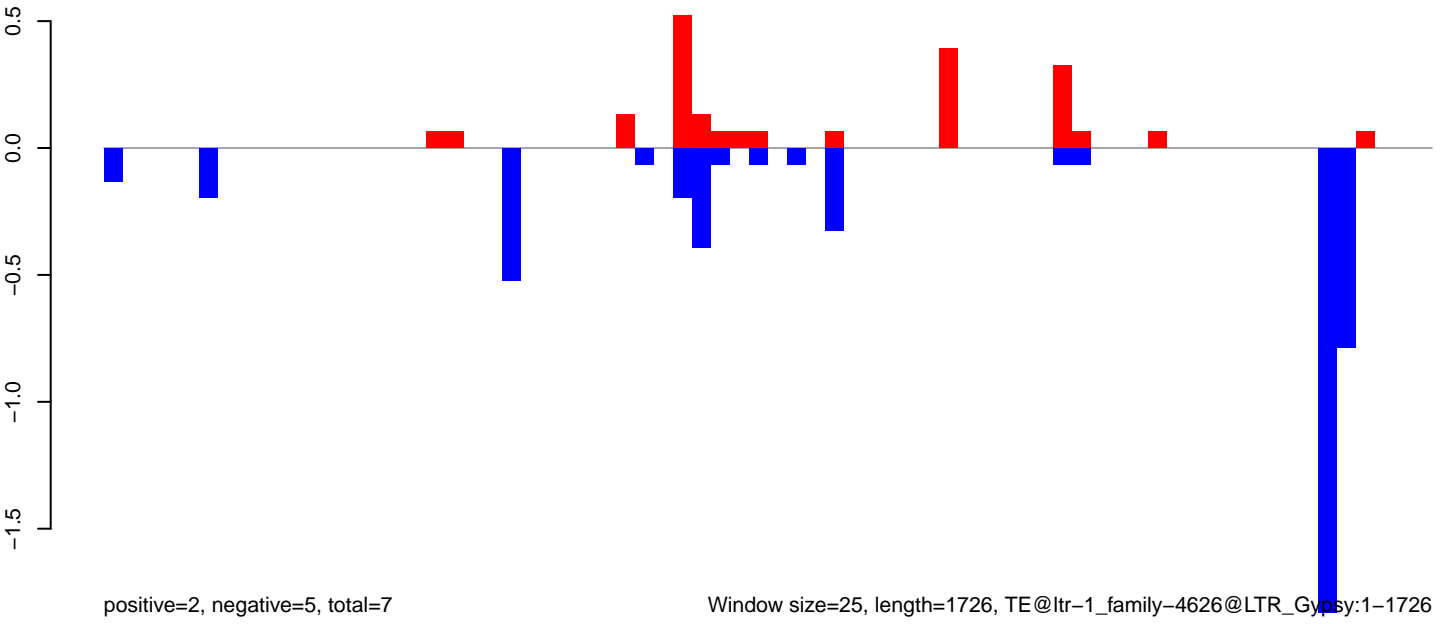
AeAlbo_Embryo0.1day_CT.18_23.rep



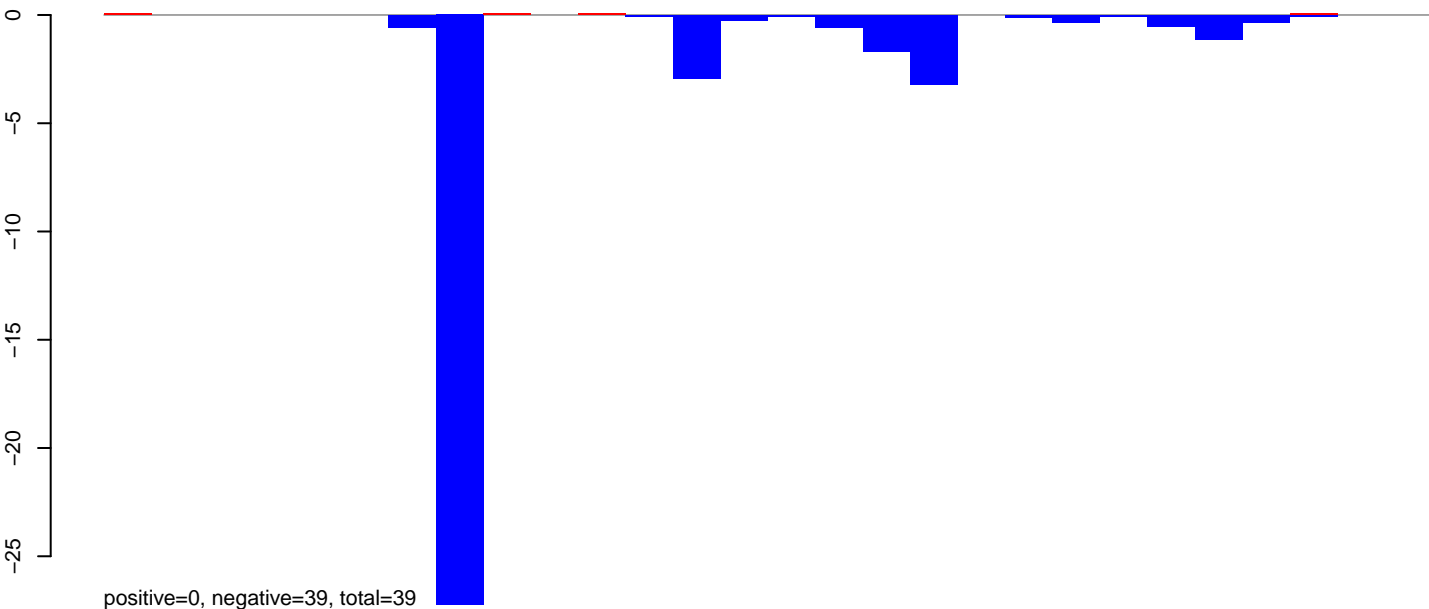
AeAlbo_Embryo0.1day_CT.24_35.rep



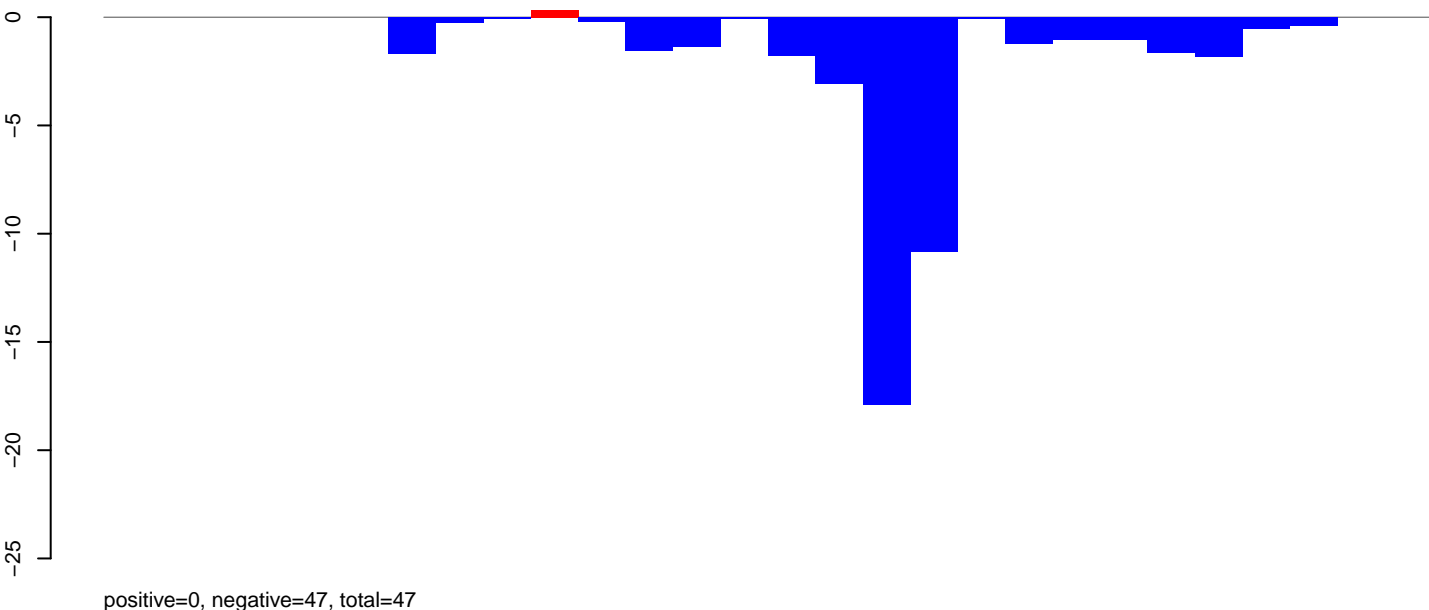
AeAlbo_Embryo0.1day_CT.rep



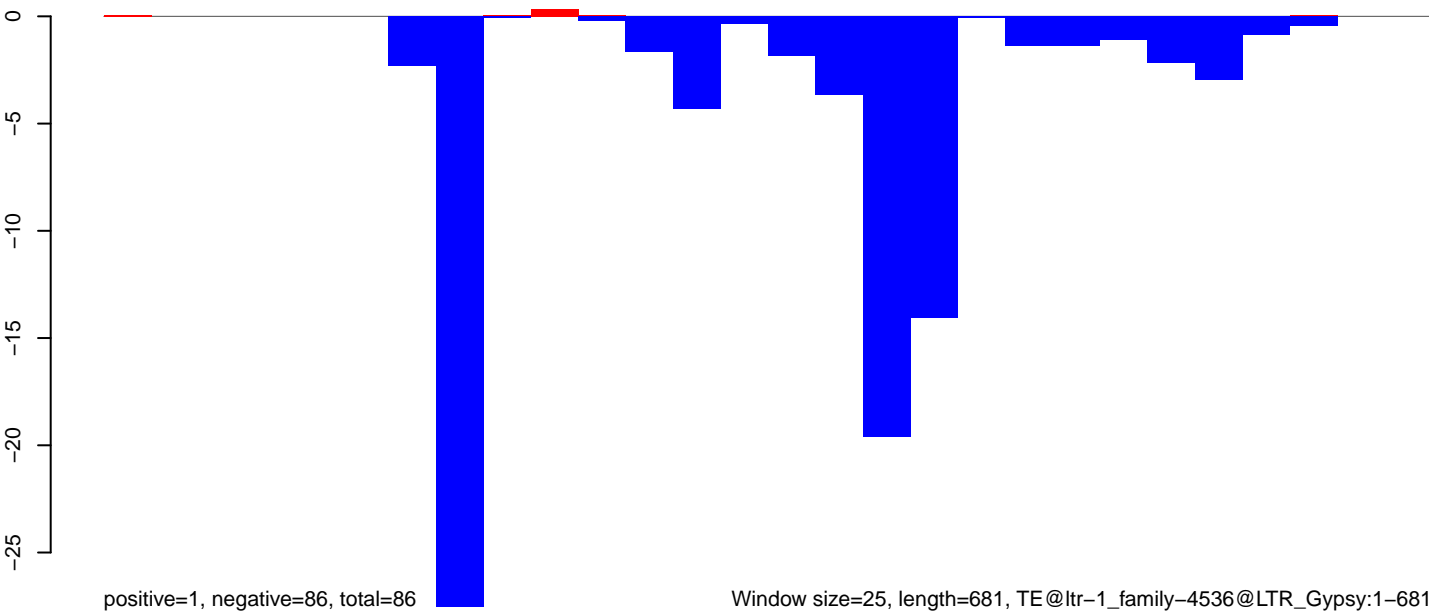
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



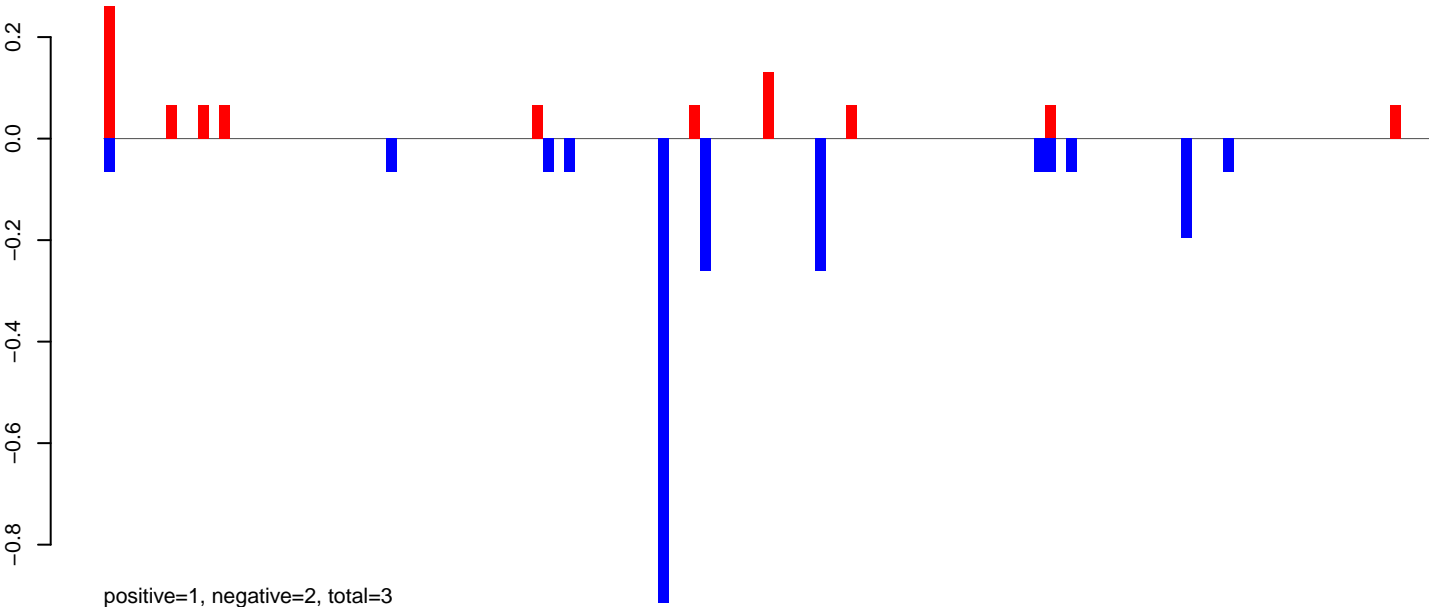
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=681, TE@ltr-1_family-4536@LTR_Gypsy:1-681

0 100 200 300 400 500 600 700

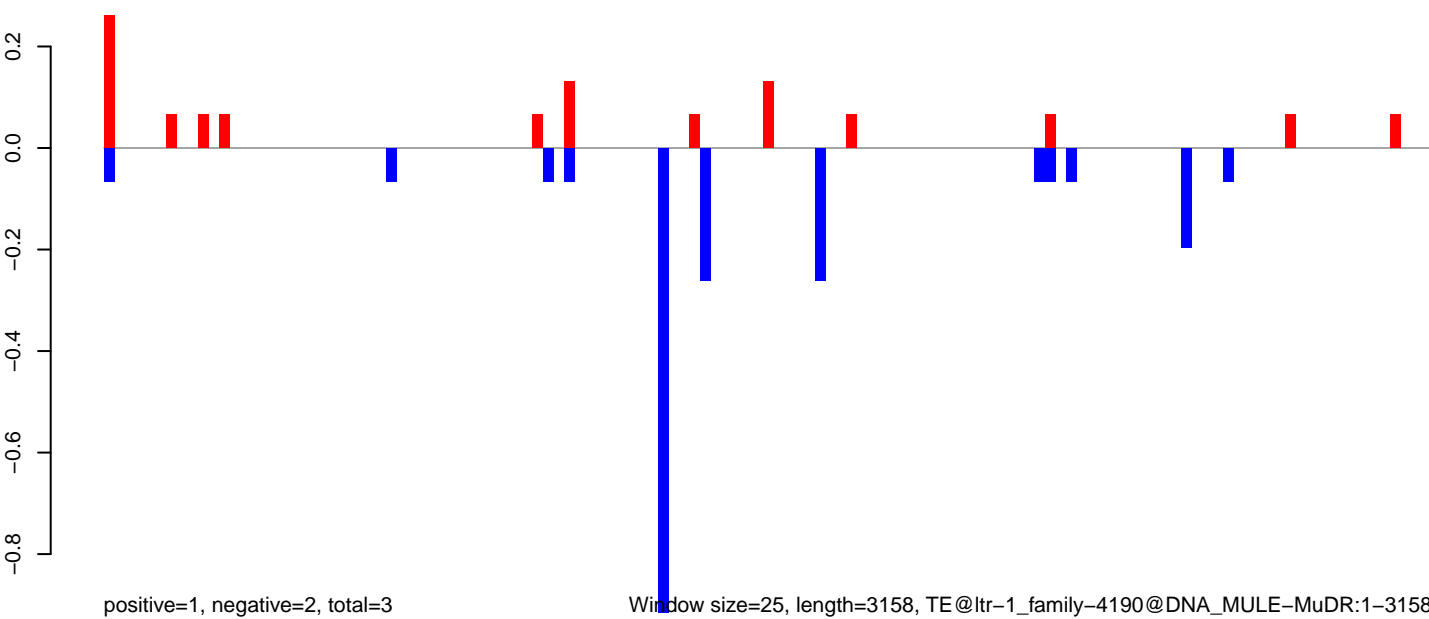
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

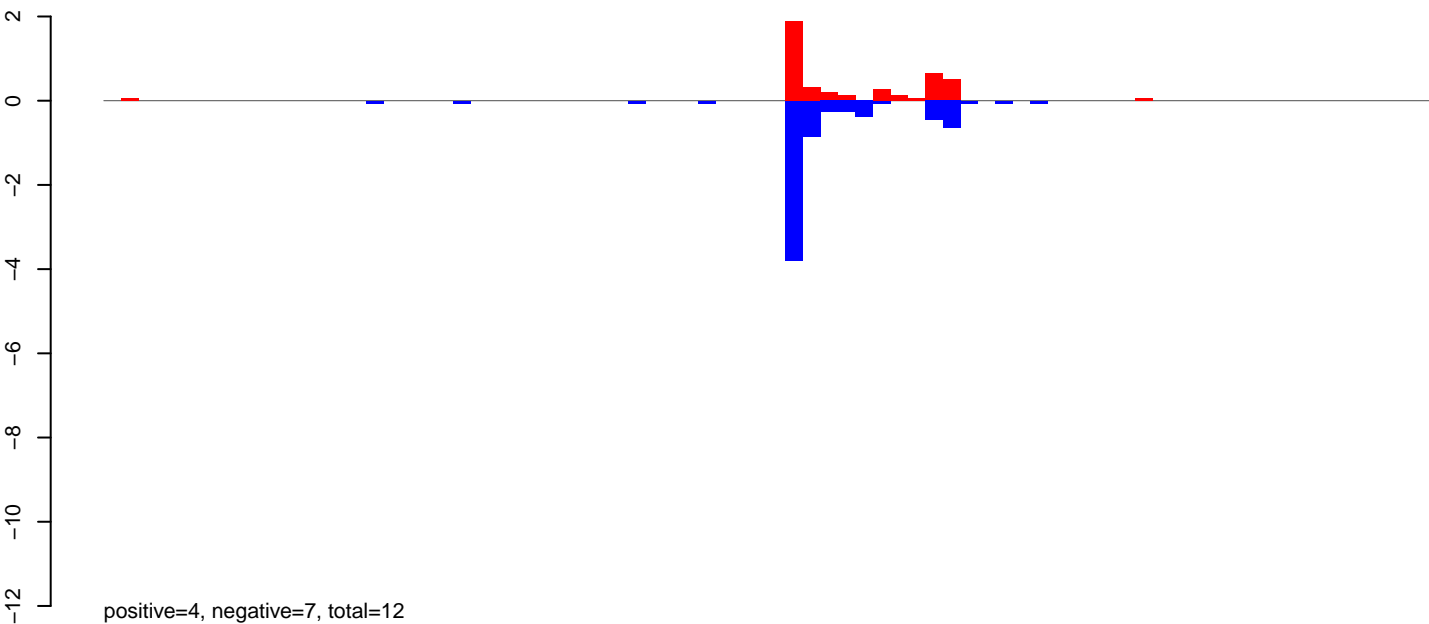


AeAlbo_Embryo0.1day_CT.rep

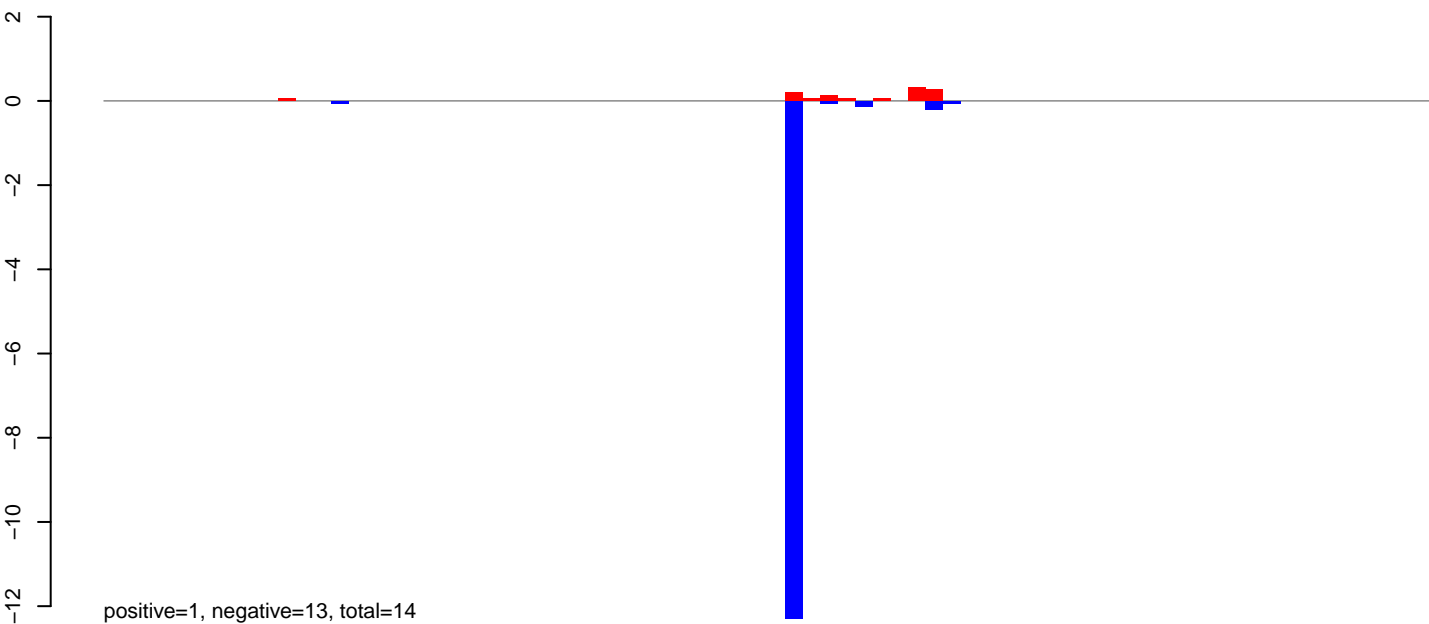


Window size=25, length=3158, TE@ltr-1_family-4190@DNA_MULE-MuDR:1-3158

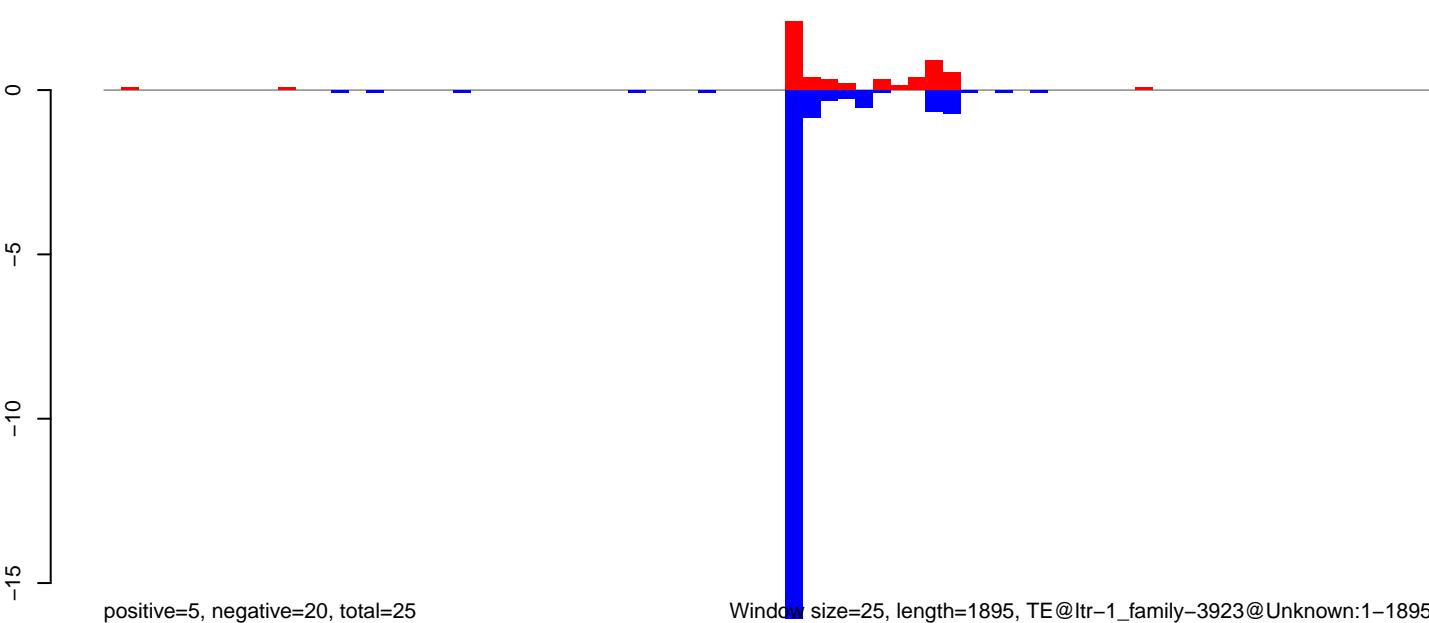
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

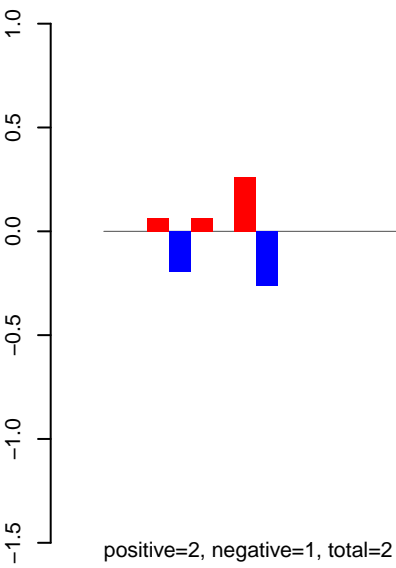


AeAlbo_Embryo0.1day_CT.rep

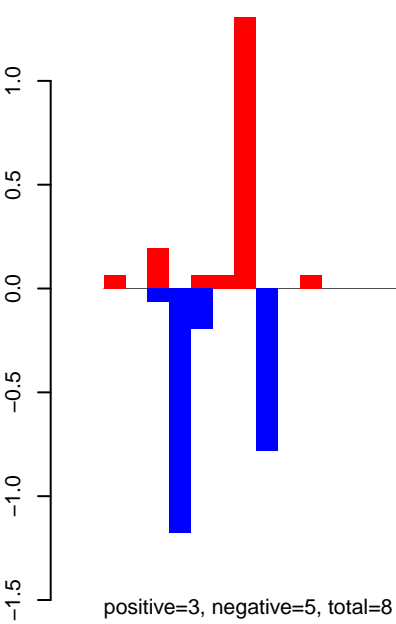


Window size=25, length=1895, TE@ltr-1_family-3923@Unknown:1-1895

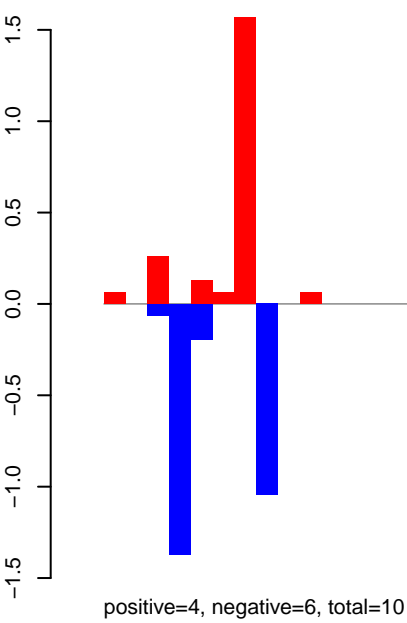
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

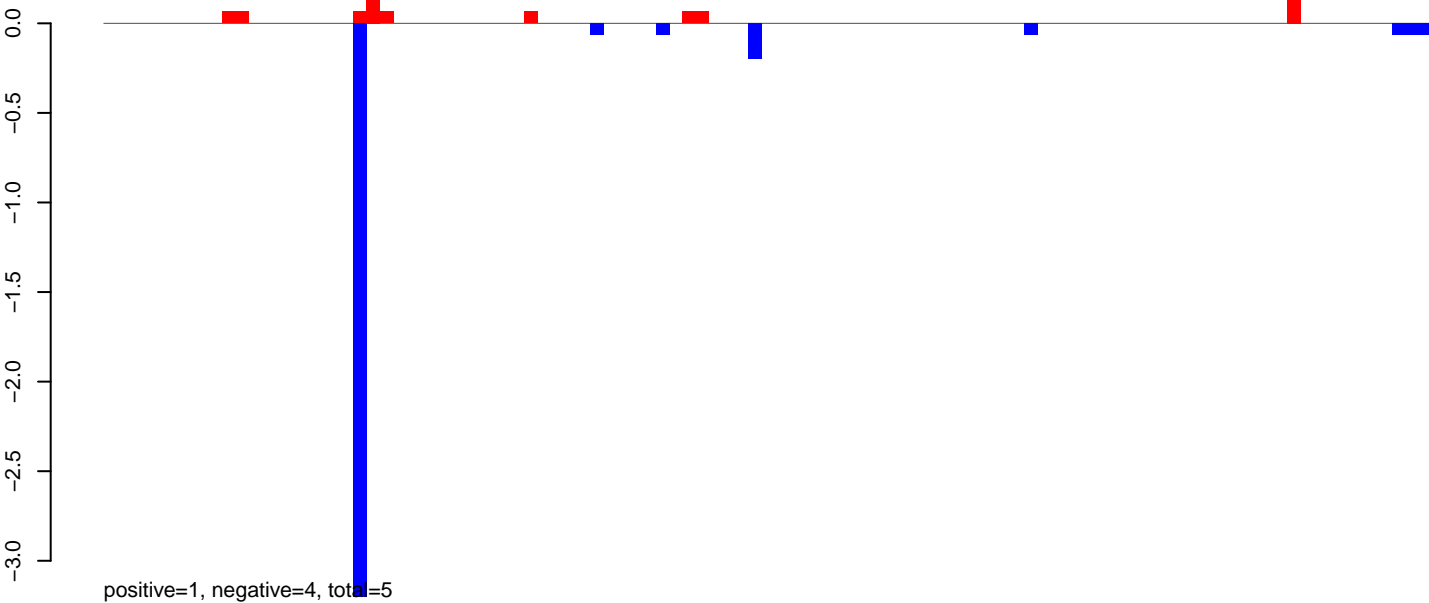


AeAlbo_Embryo0.1day_CT.rep

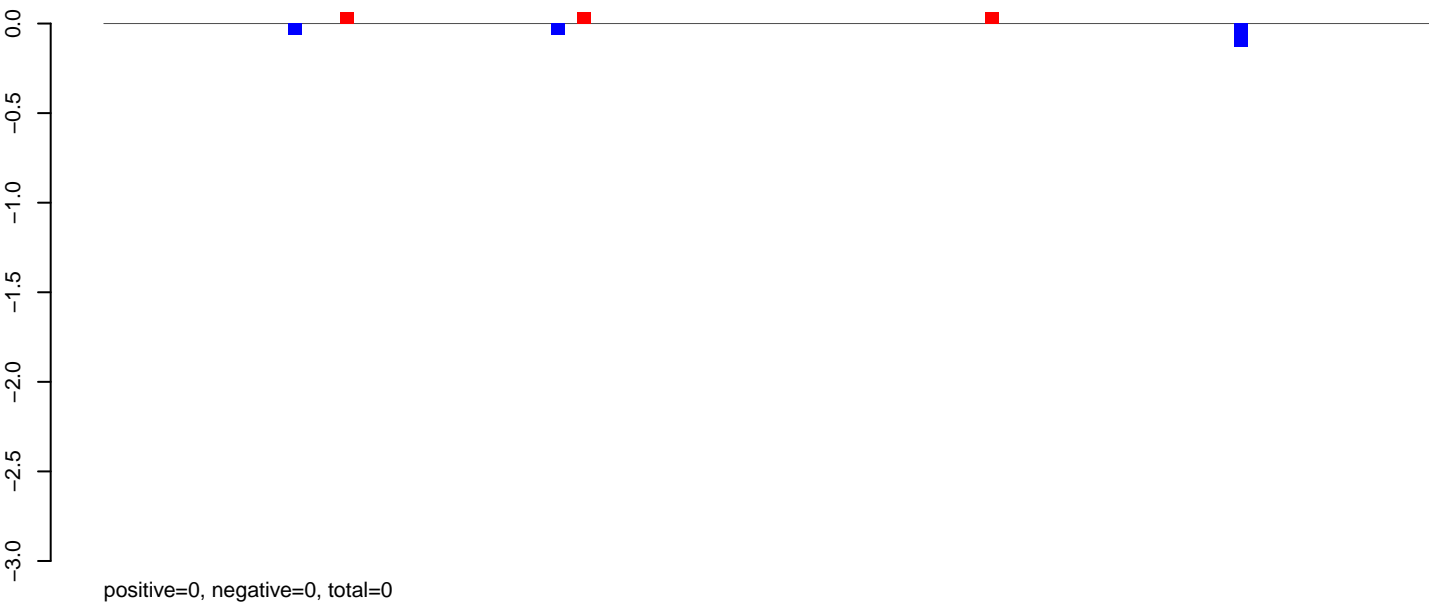


Window size=25, length=1523, TE@ltr-1_family-3706@Unknown:1-1523

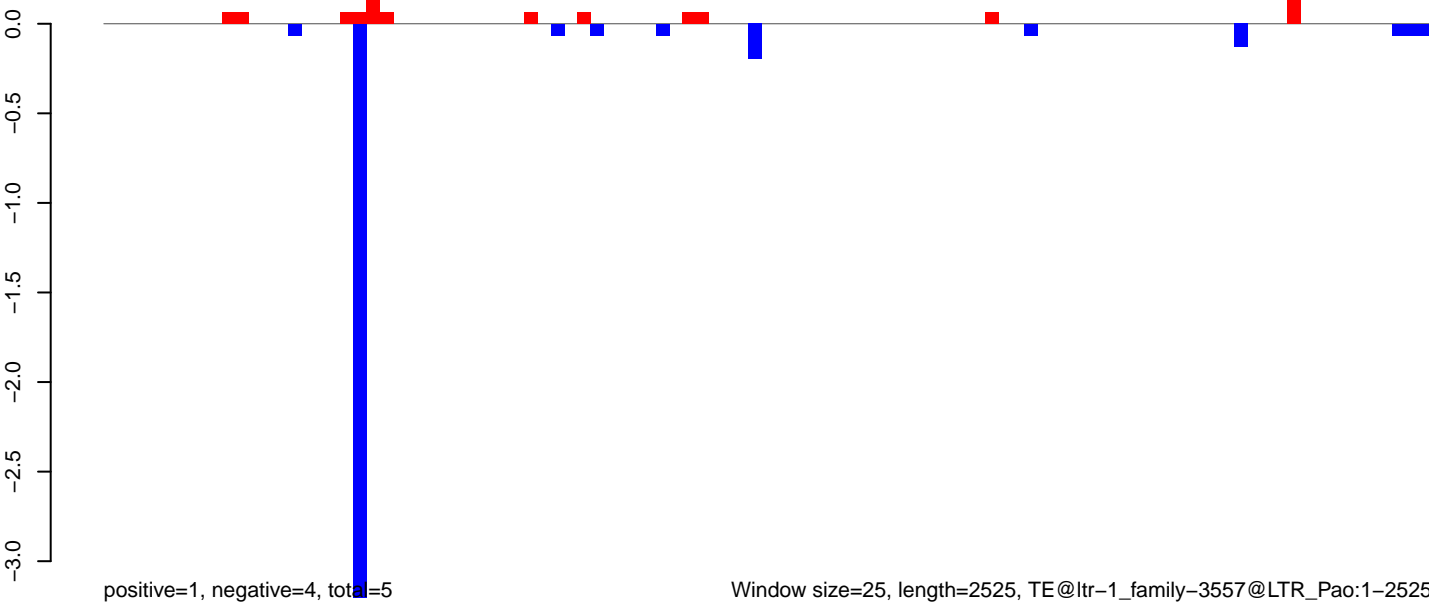
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



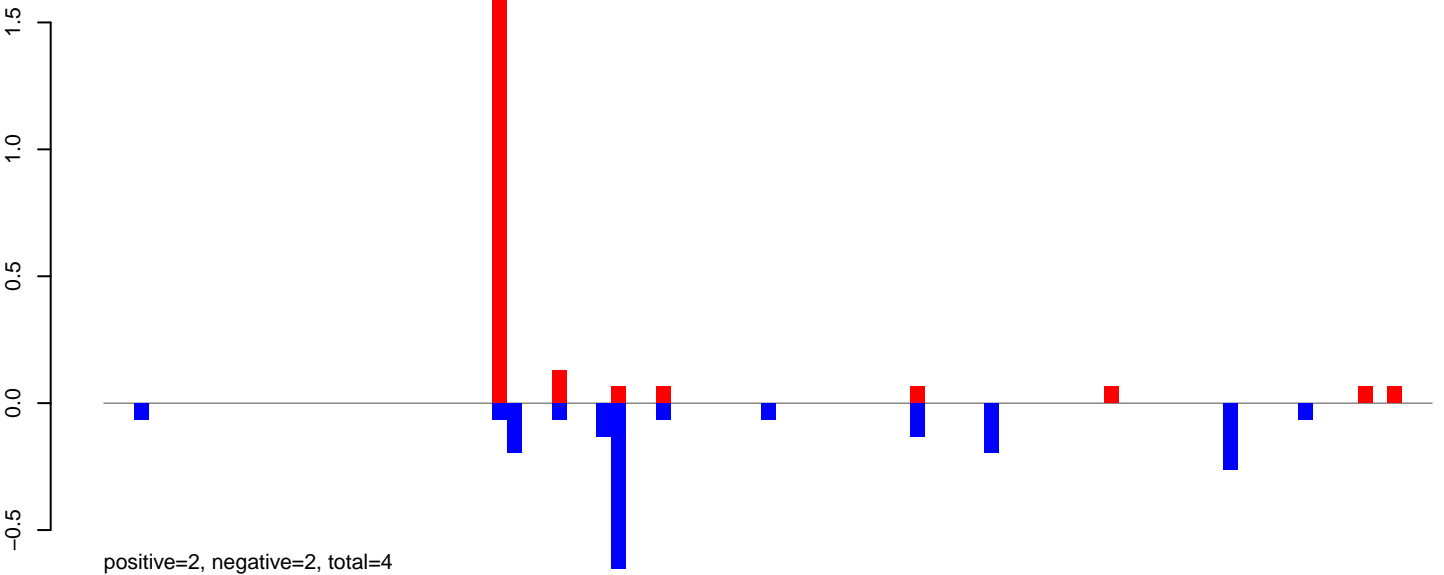
AeAlbo_Embryo0.1day_CT.rep



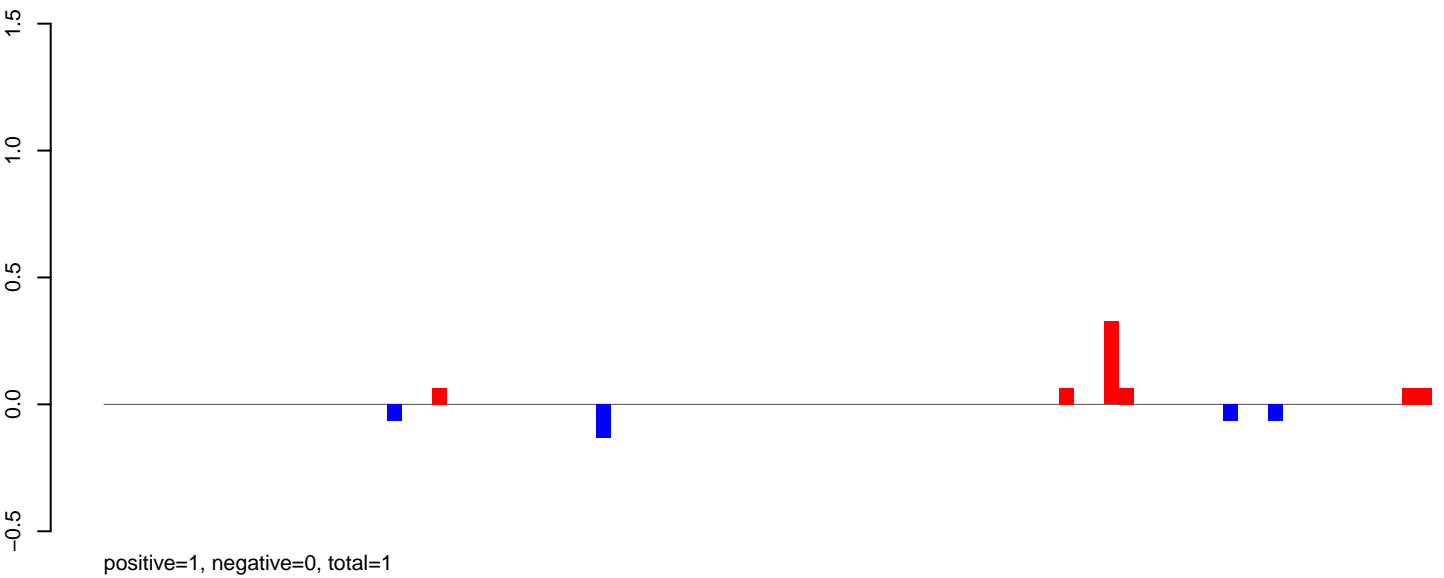
Window size=25, length=2525, TE@ltr-1_family-3557@LTR_Pao:1-2525

0 500 1000 1500 2000 2500

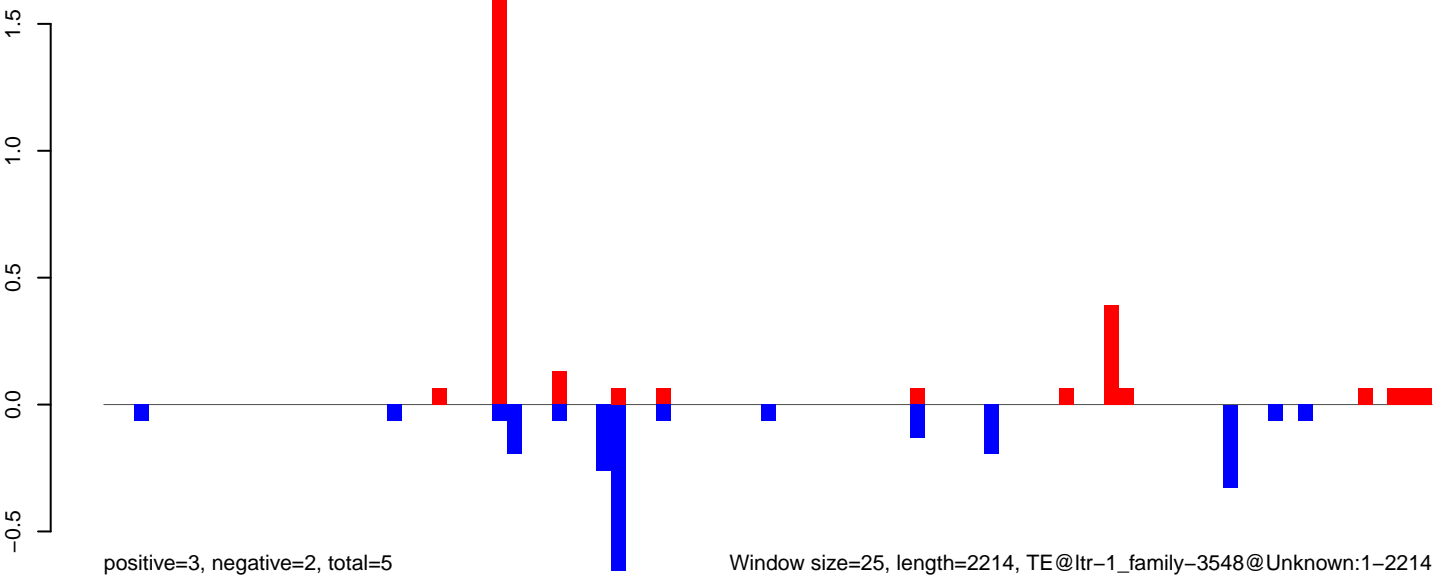
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

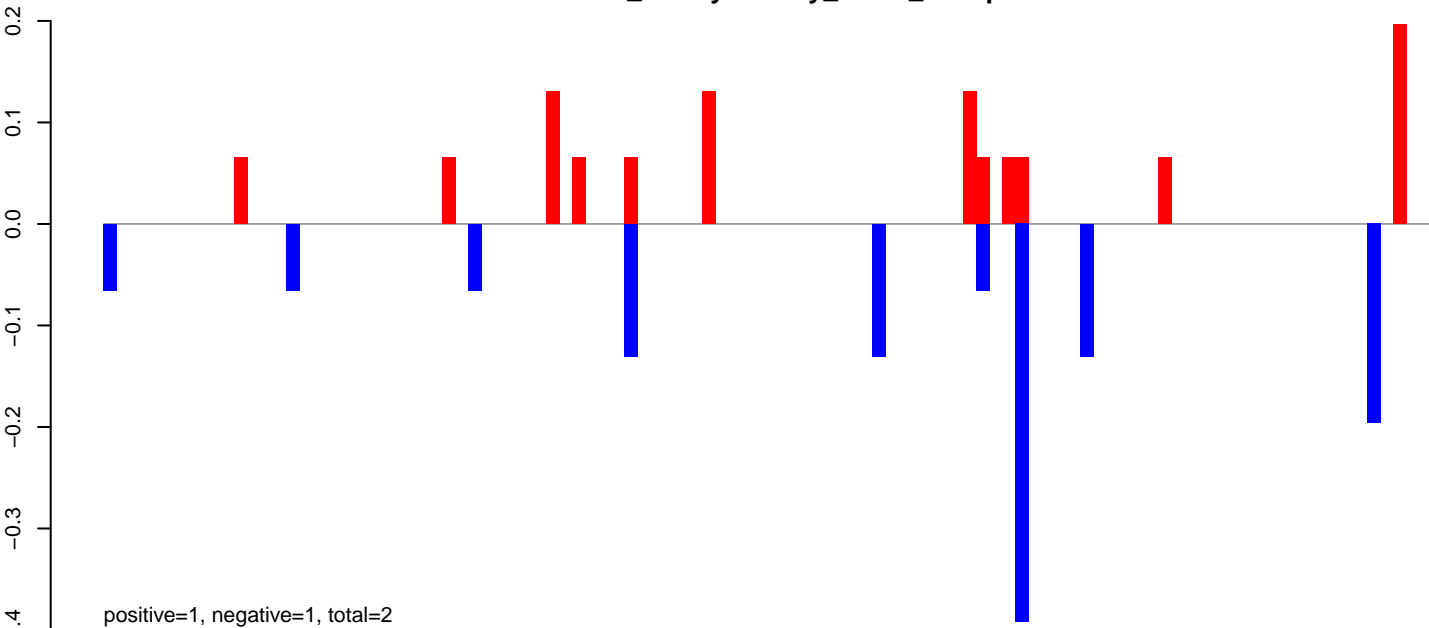


AeAlbo_Embryo0.1day_CT.rep

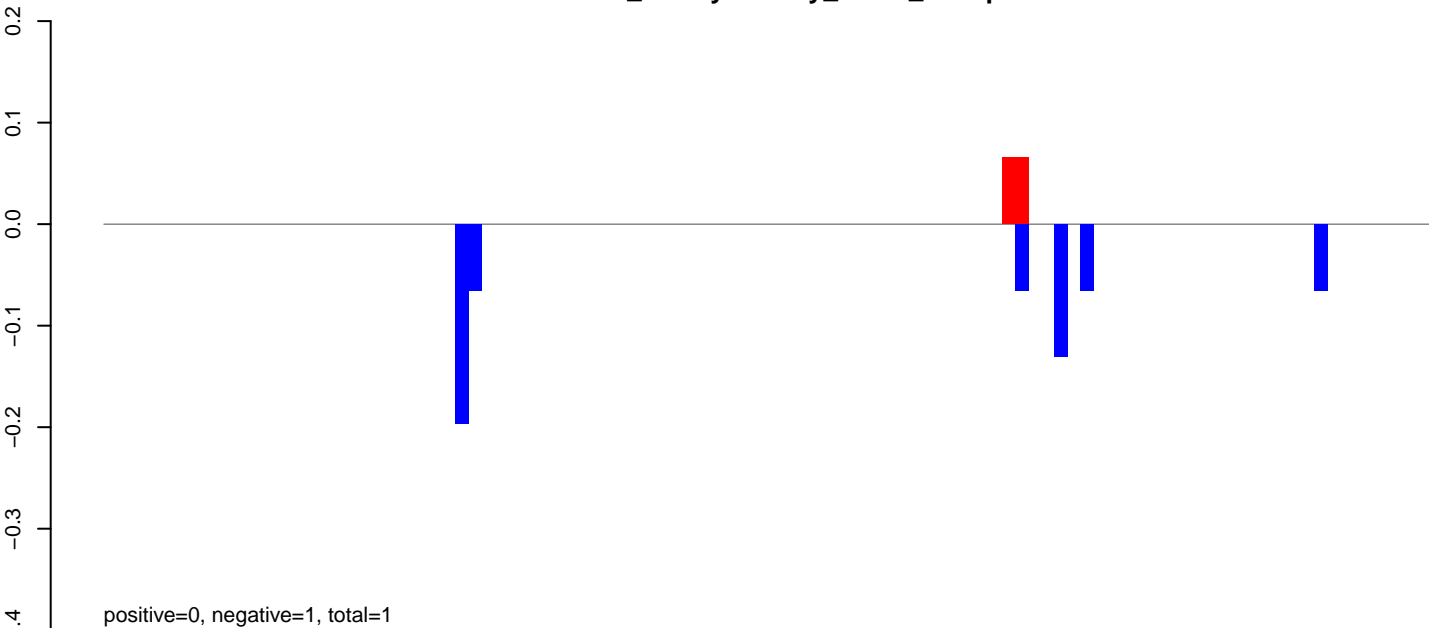


Window size=25, length=2214, TE@ltr-1_family-3548@Unknown:1-2214

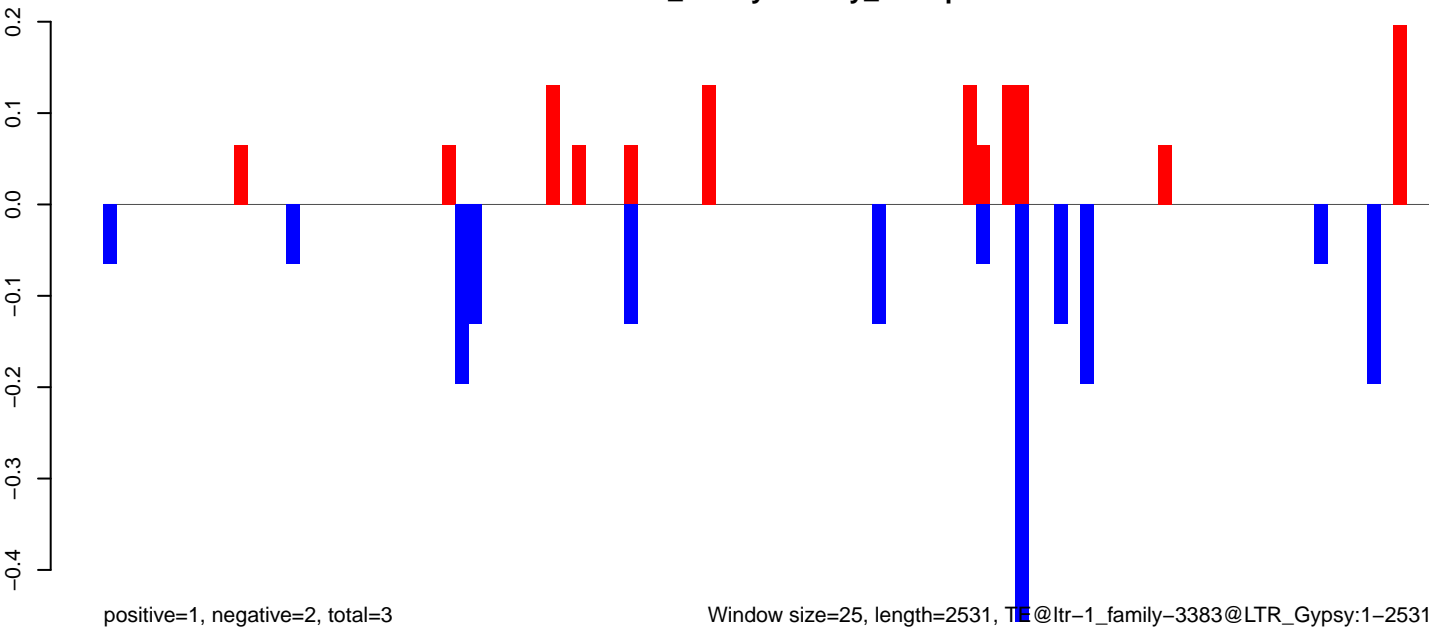
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

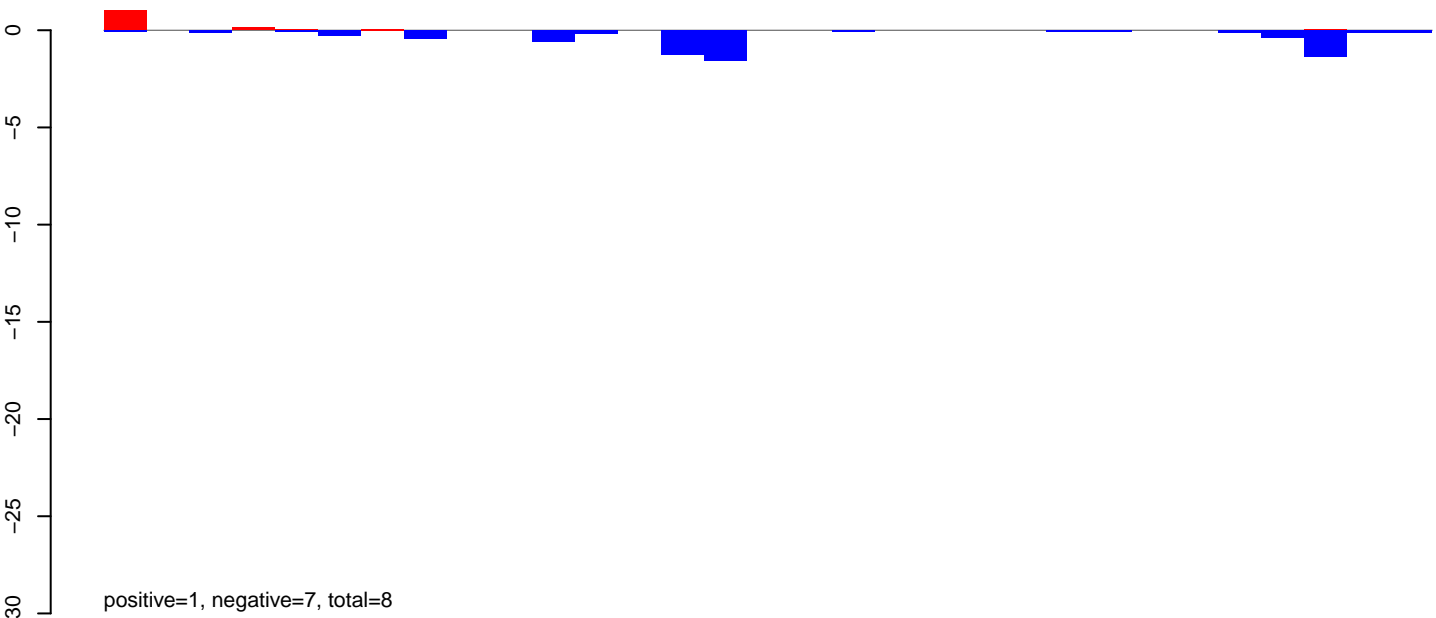


AeAlbo_Embryo0.1day_CT.rep

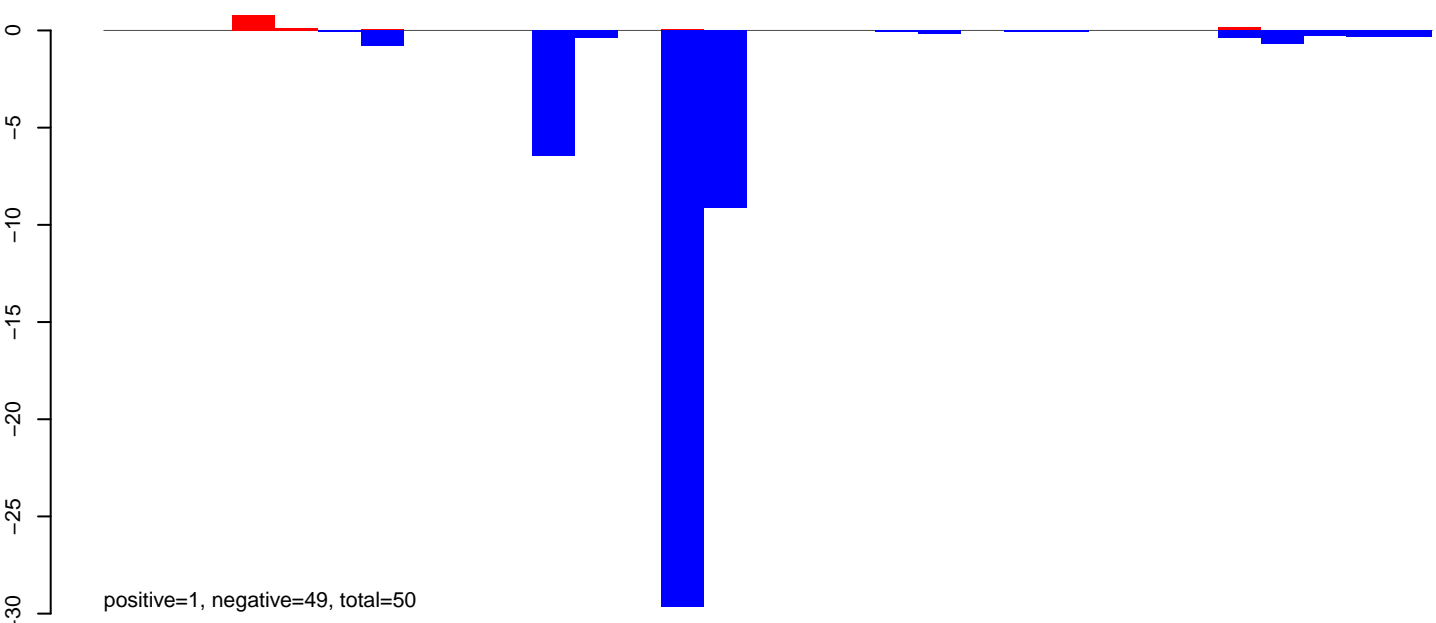


Window size=25, length=2531, TE@ltr-1_family-3383@LTR_Gypsy:1-2531

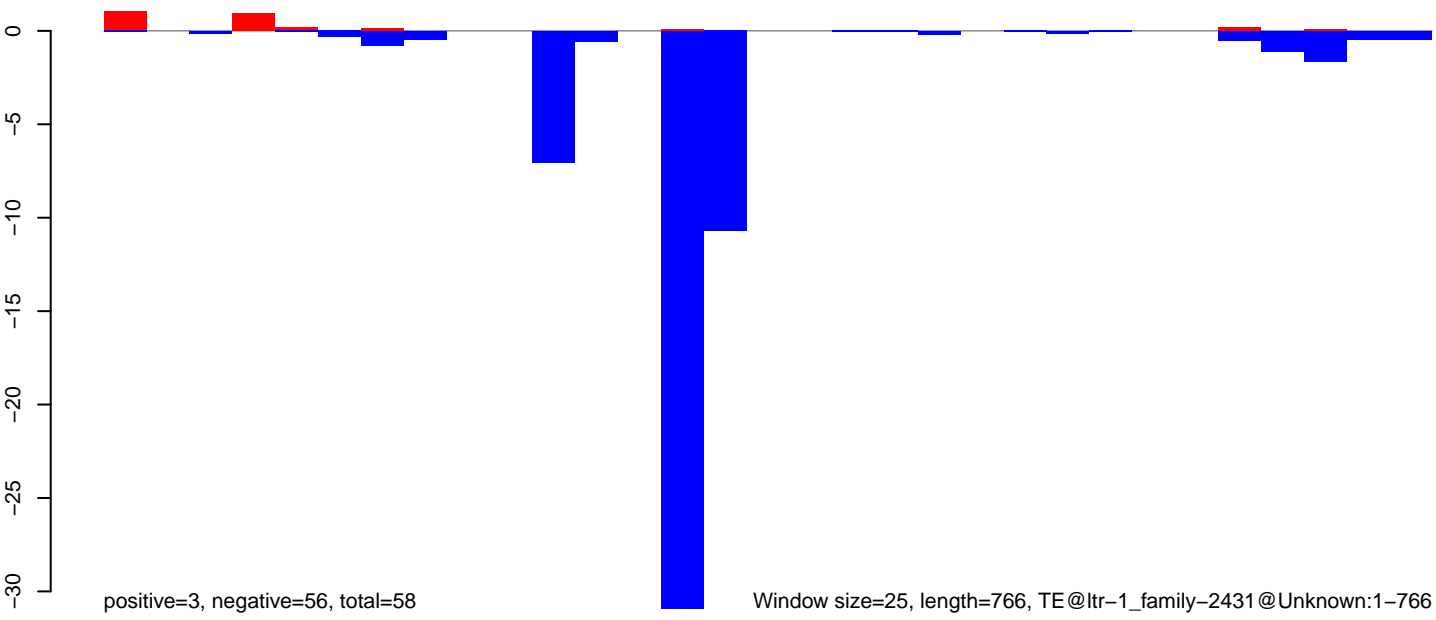
AeAlbo_Embryo0.1day_CT.18_23.rep



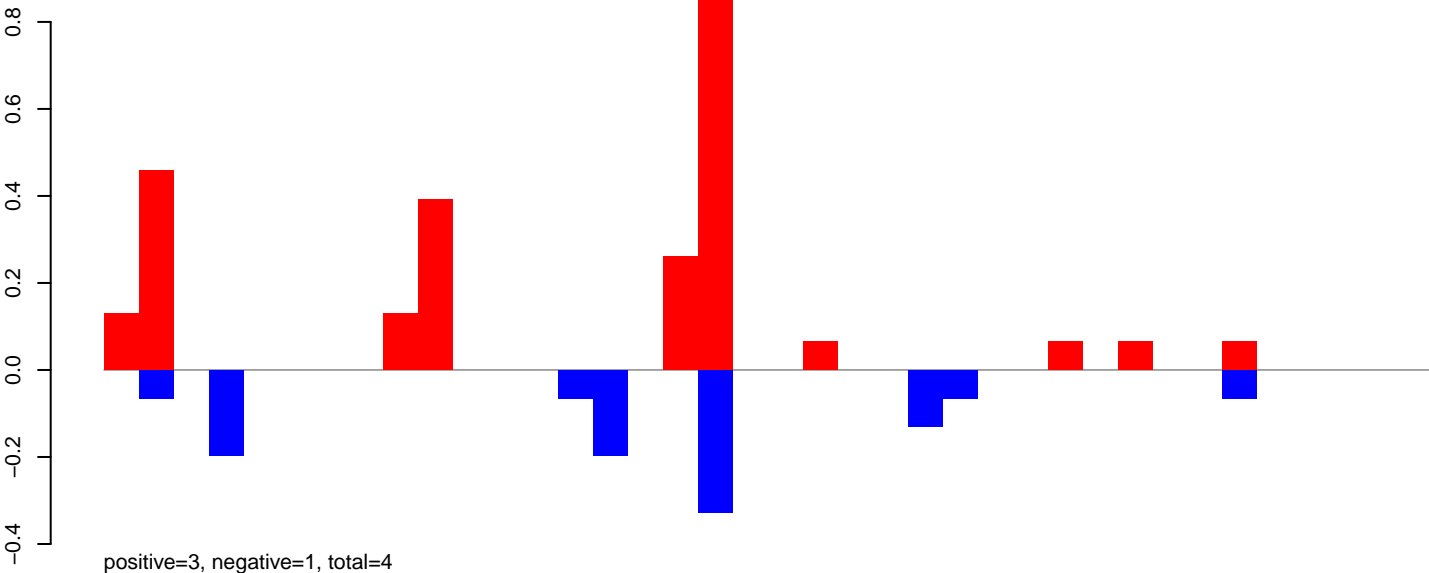
AeAlbo_Embryo0.1day_CT.24_35.rep



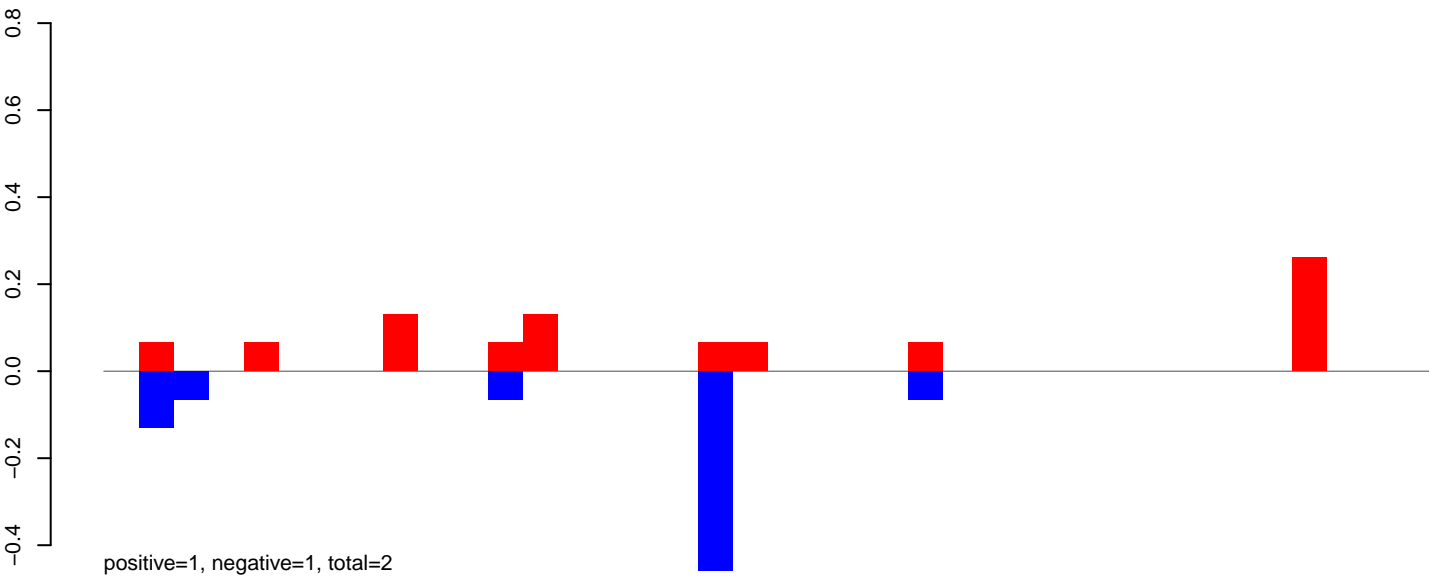
AeAlbo_Embryo0.1day_CT.rep



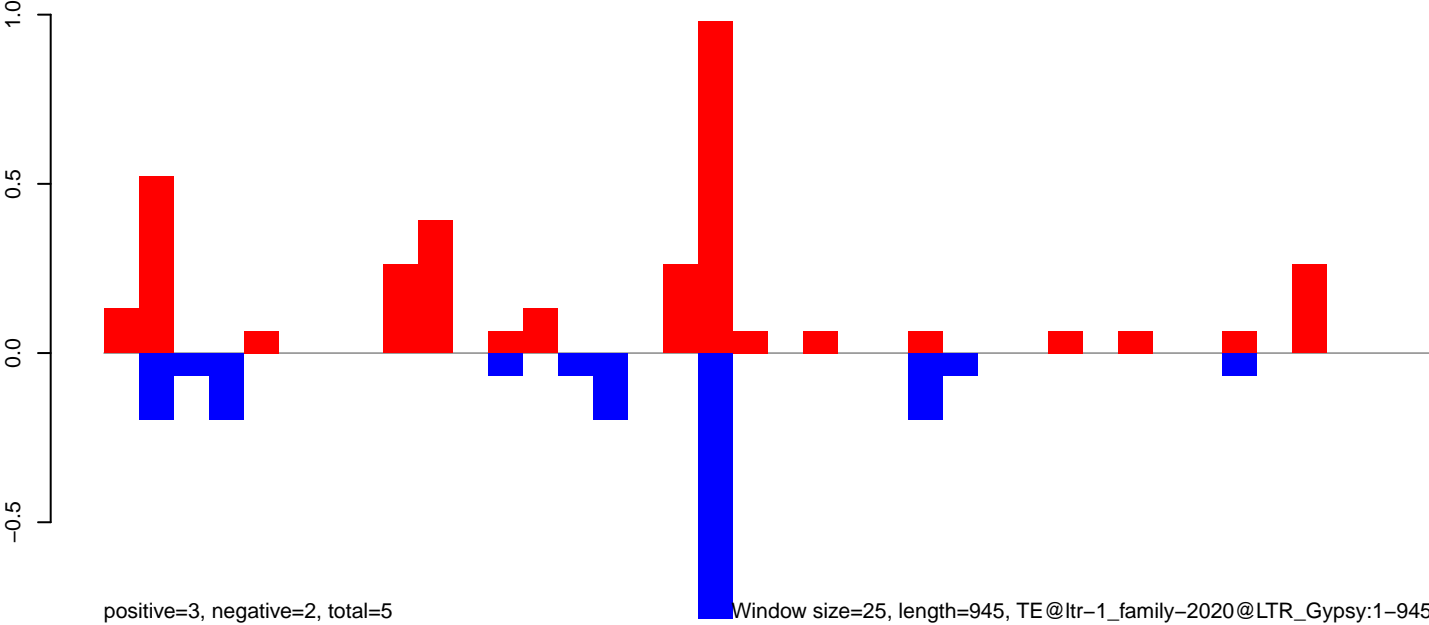
AeAlbo_Embryo0.1day_CT.18_23.rep



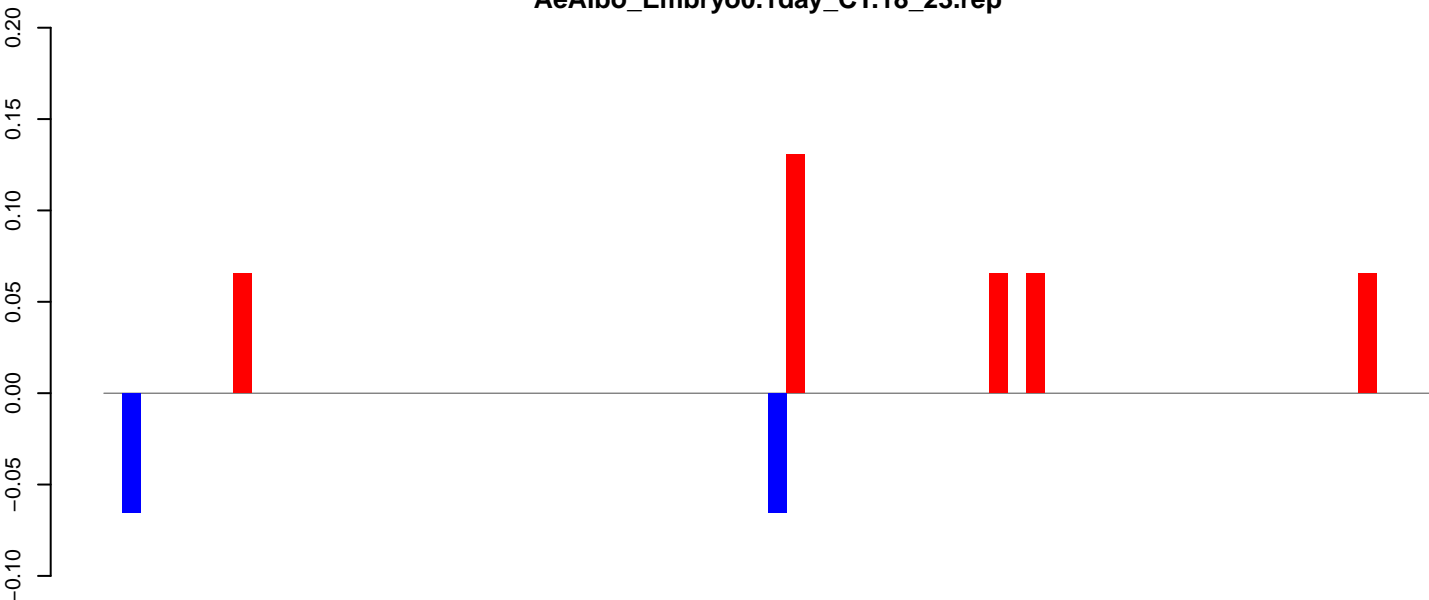
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

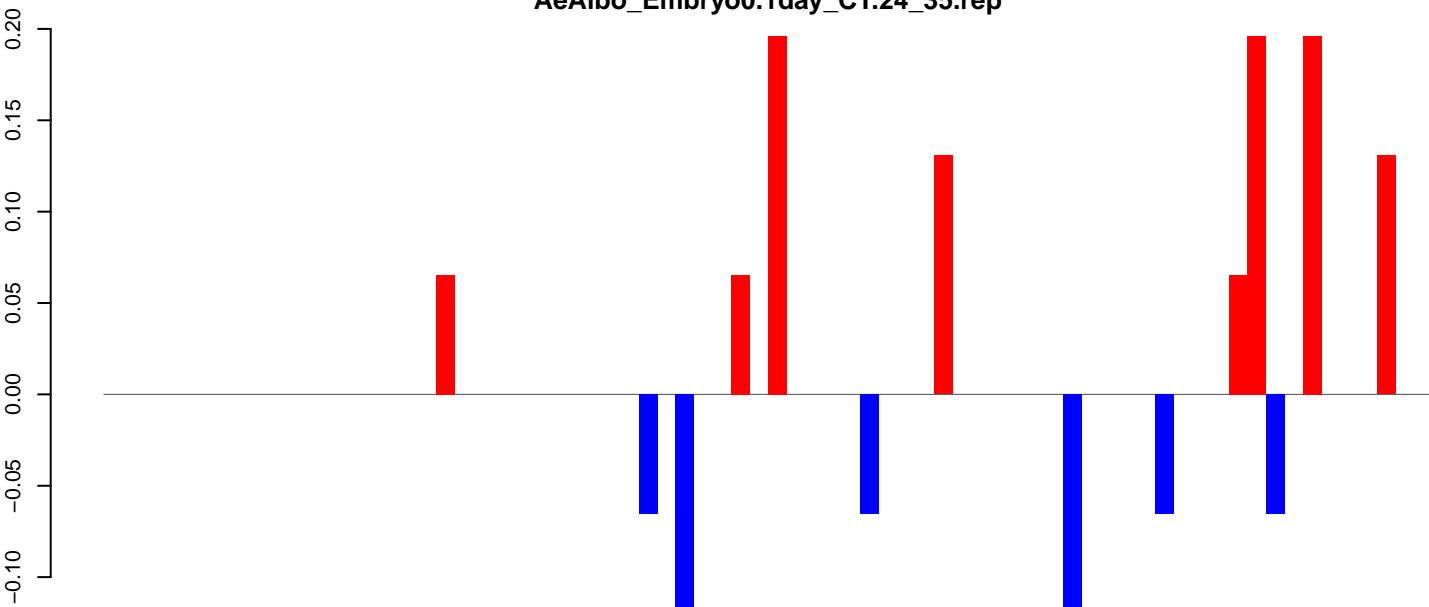


AeAlbo_Embryo0.1day_CT.18_23.rep



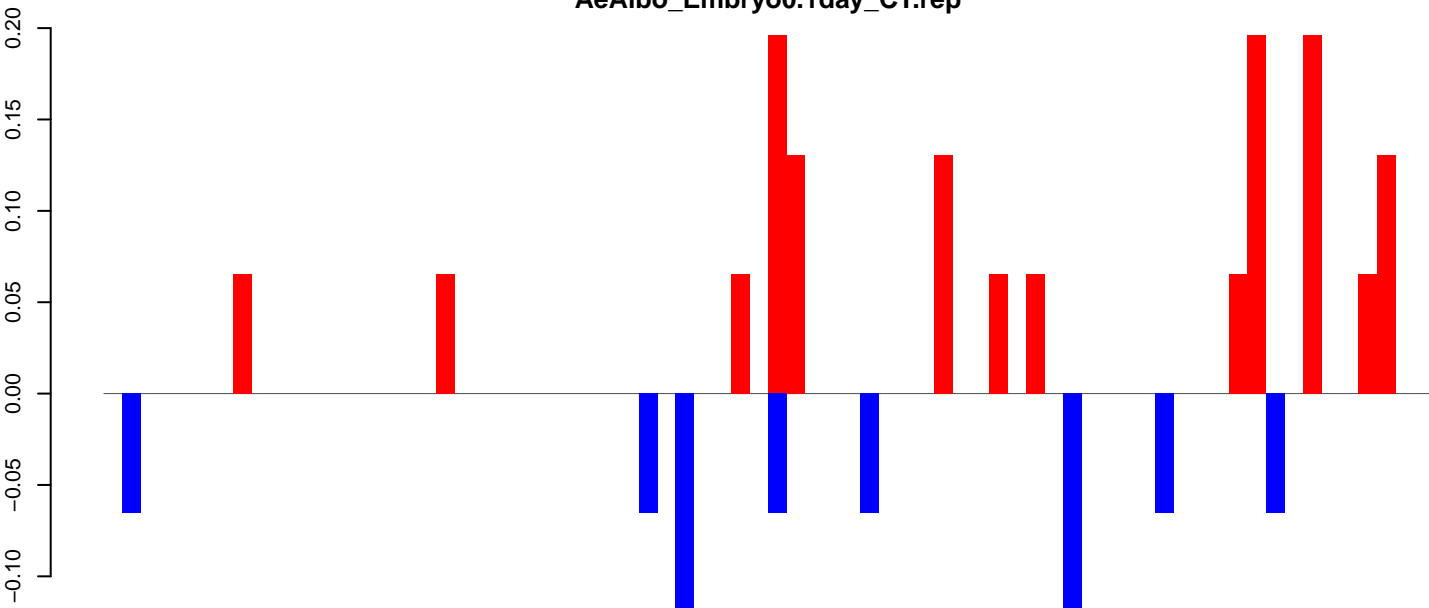
positive=0, negative=0, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=1, total=2

AeAlbo_Embryo0.1day_CT.rep

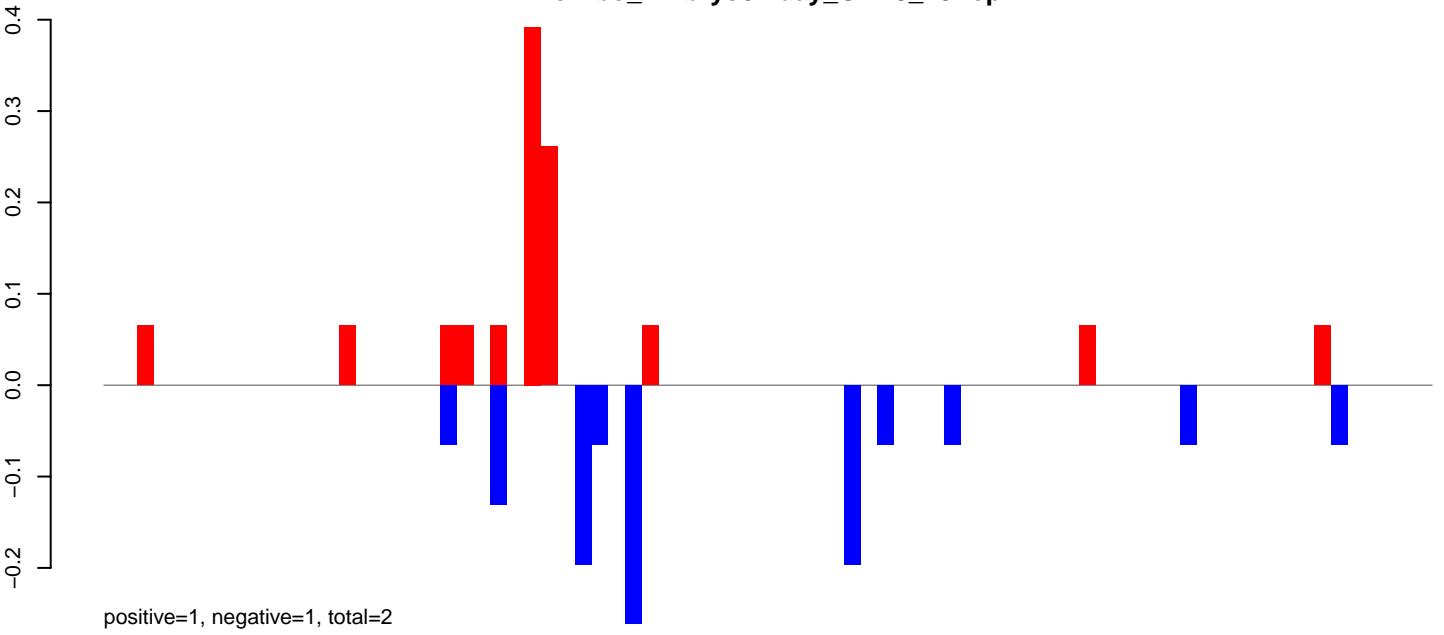


positive=1, negative=1, total=2

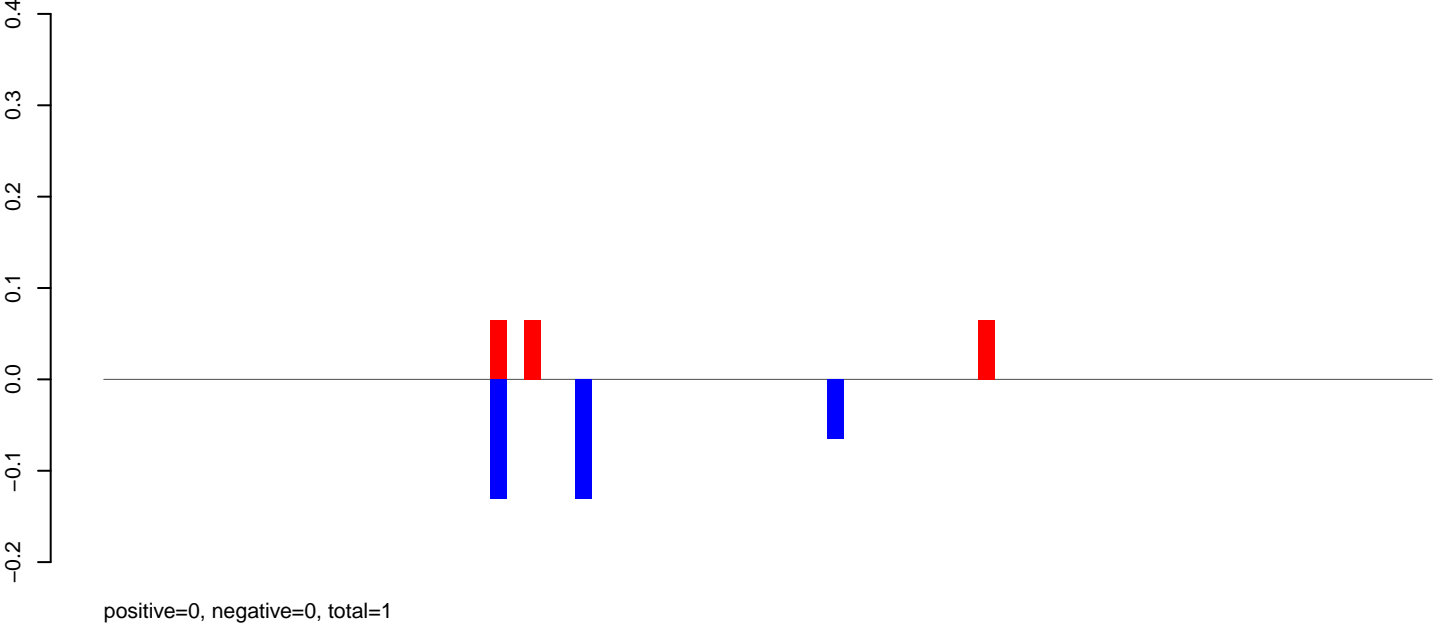
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0 500 1000 1500

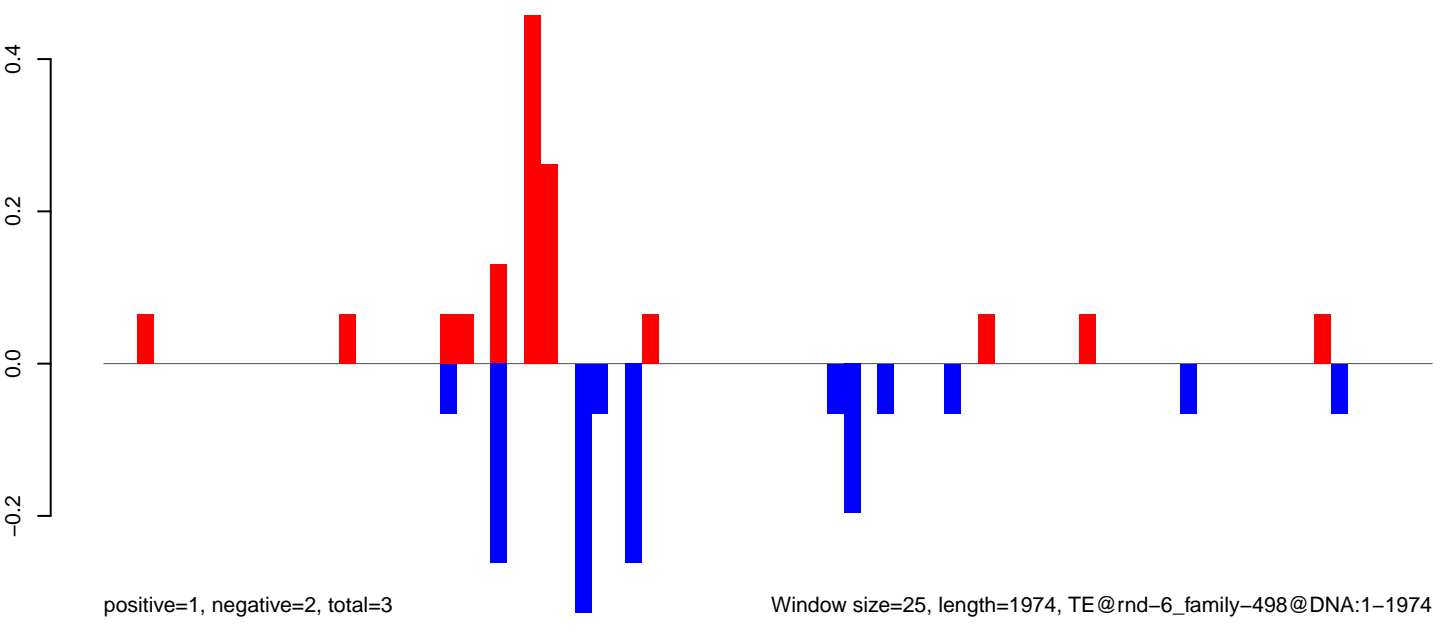
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



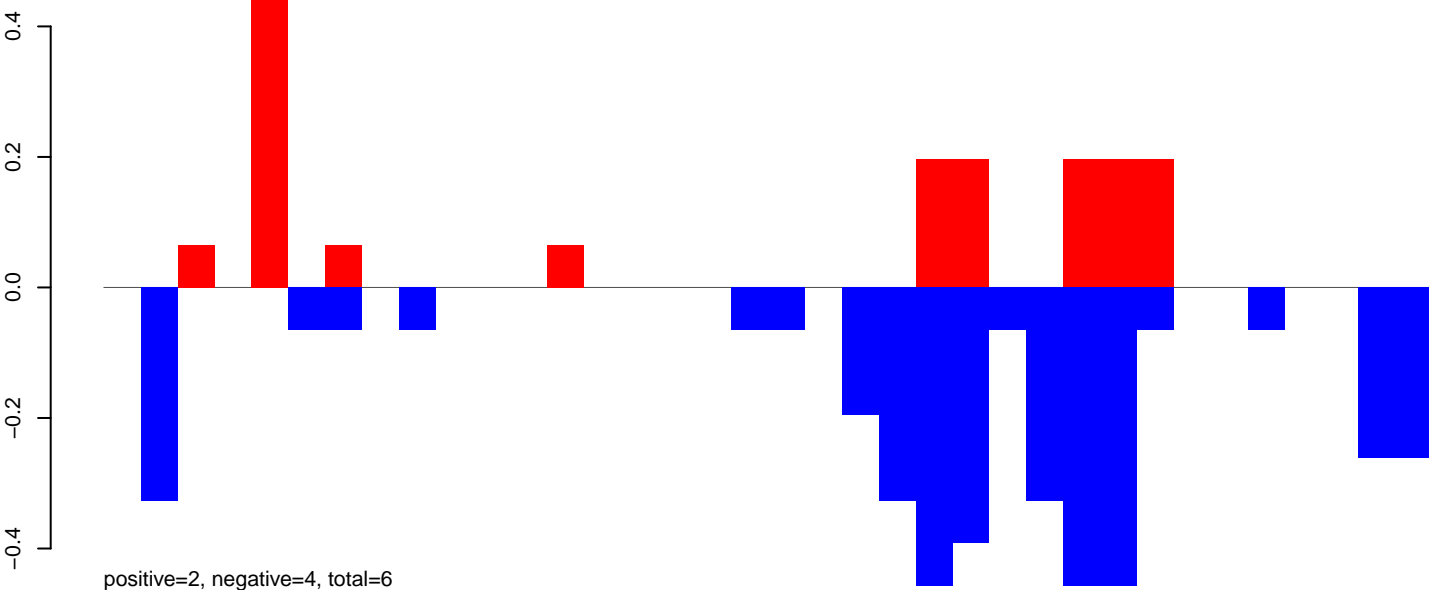
AeAlbo_Embryo0.1day_CT.rep



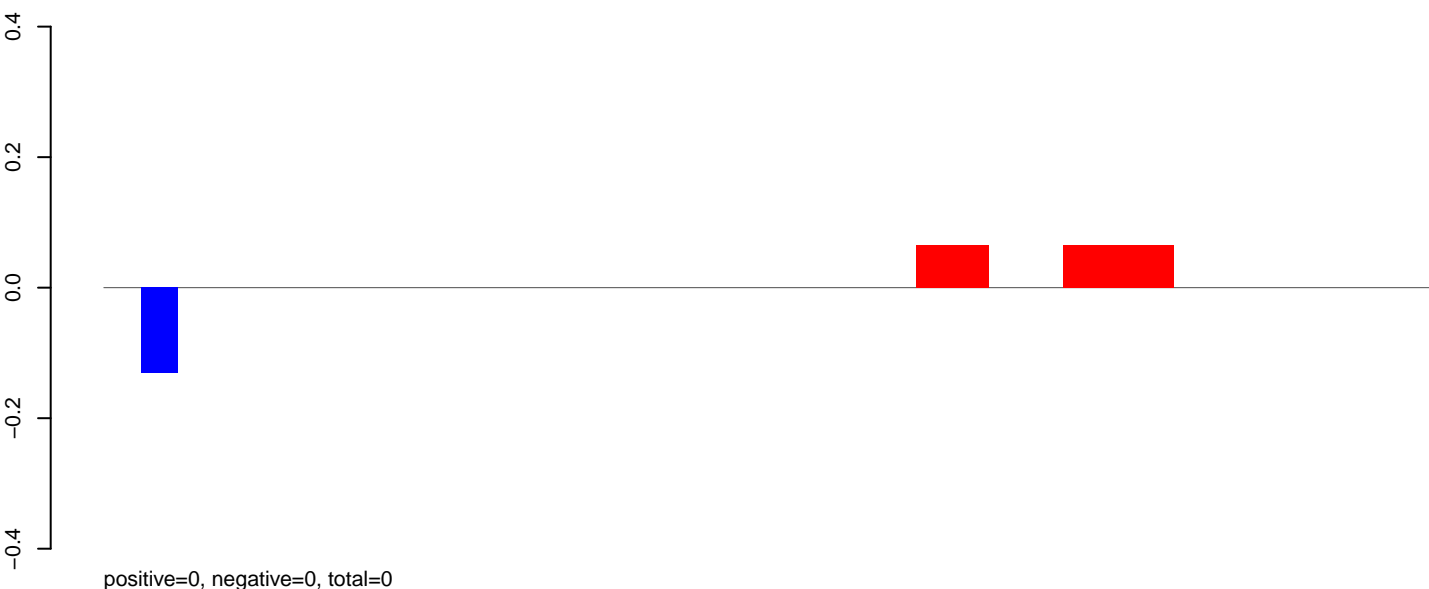
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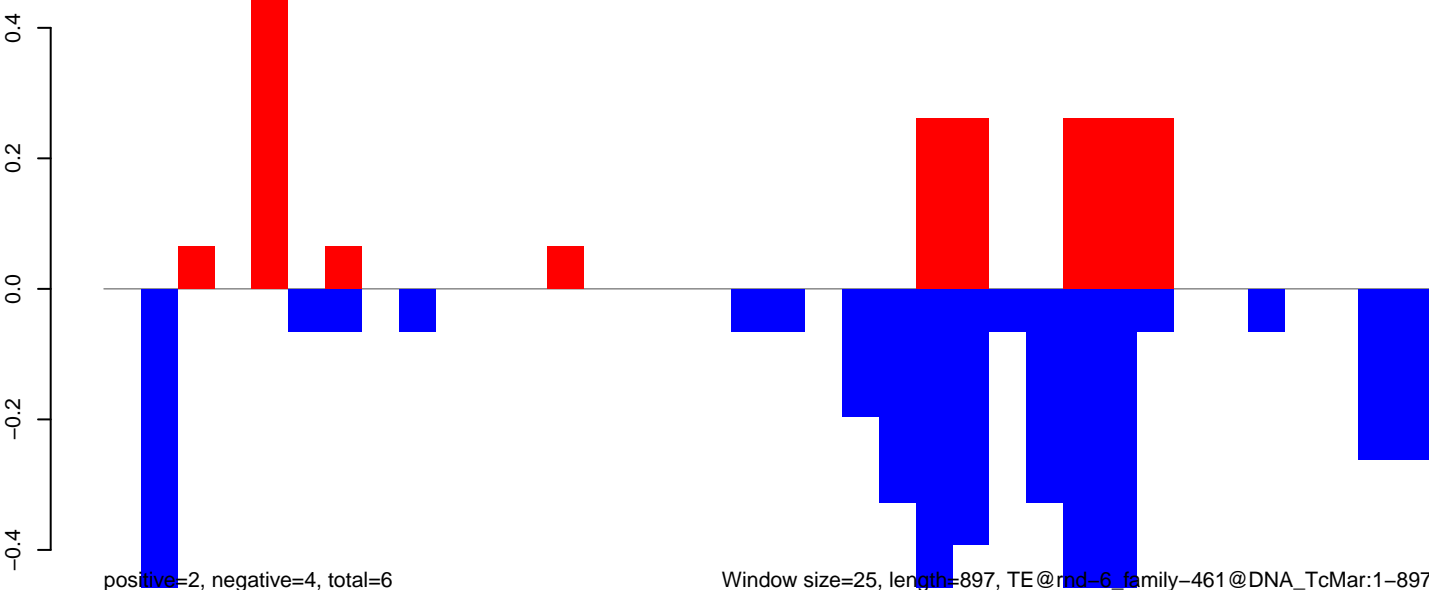
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

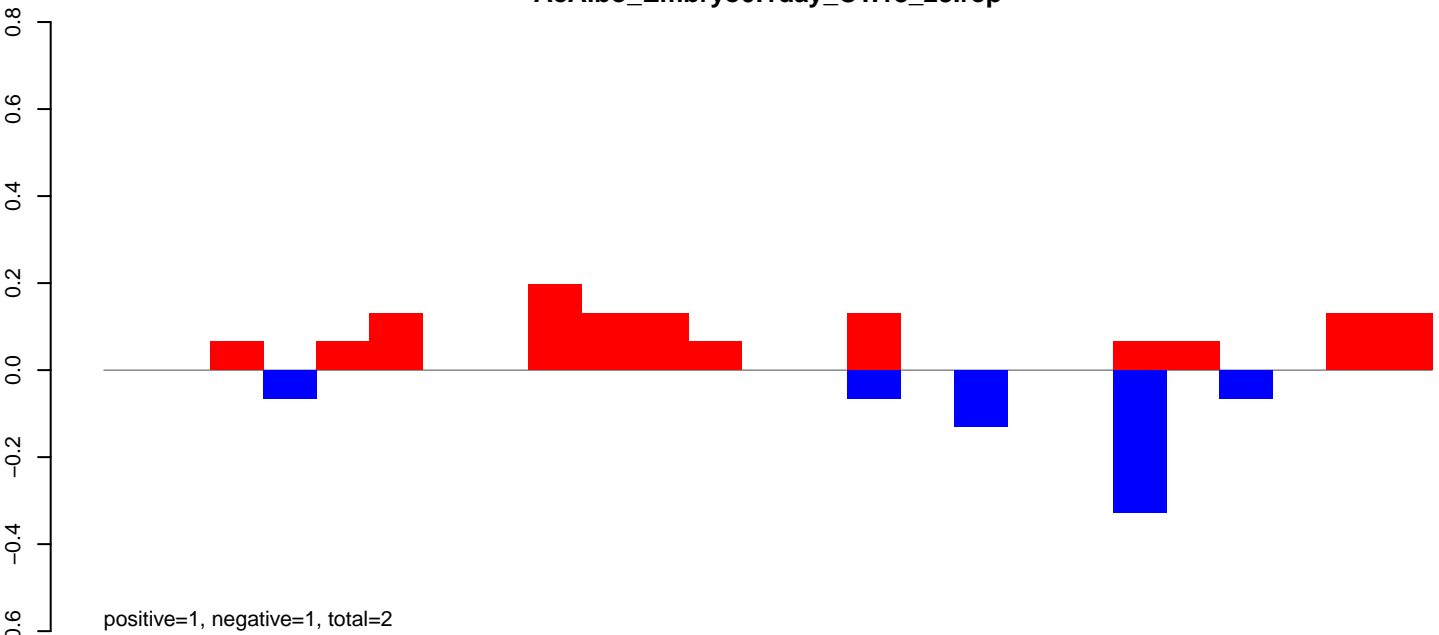


AeAlbo_Embryo0.1day_CT.rep

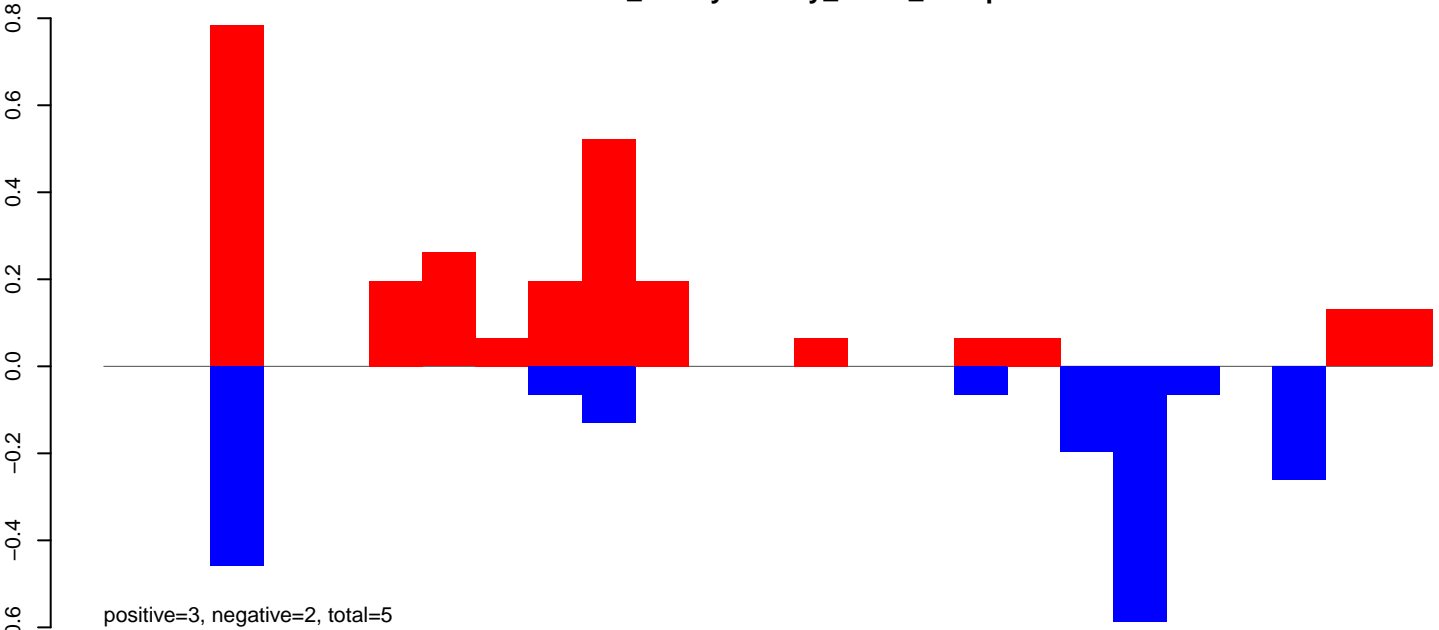


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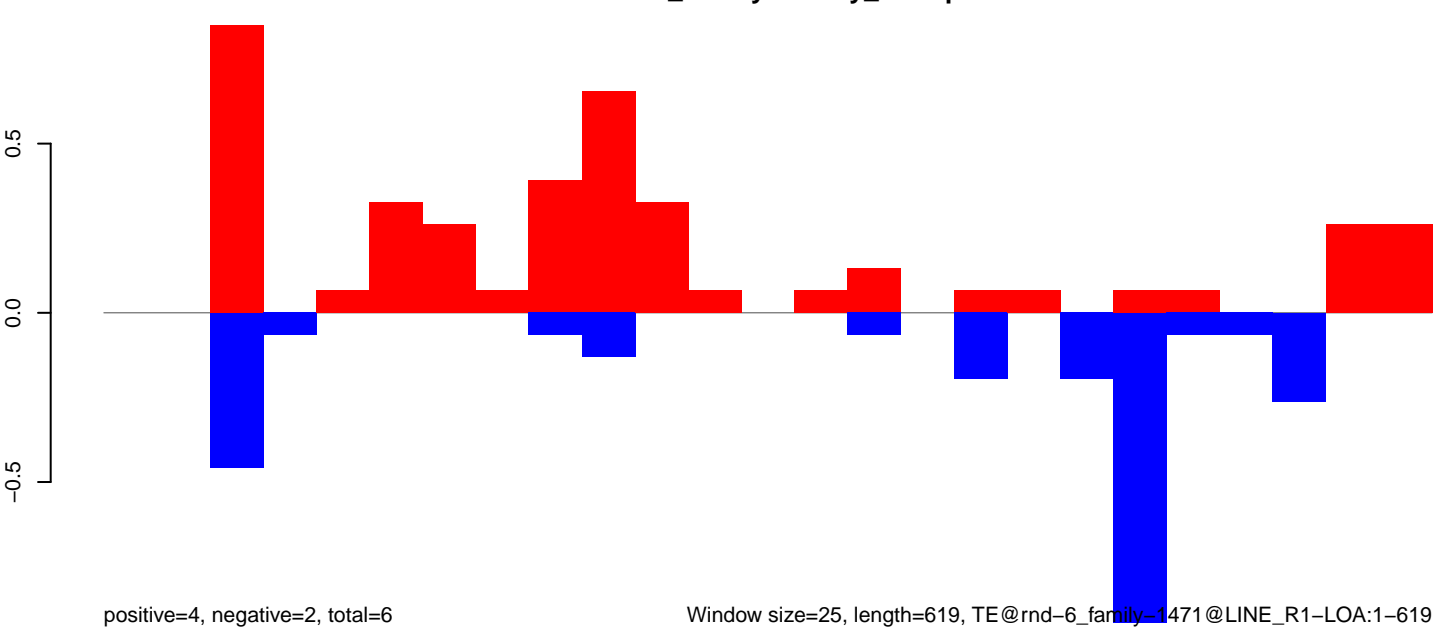
AeAlbo_Embryo0.1day_CT.18_23.rep



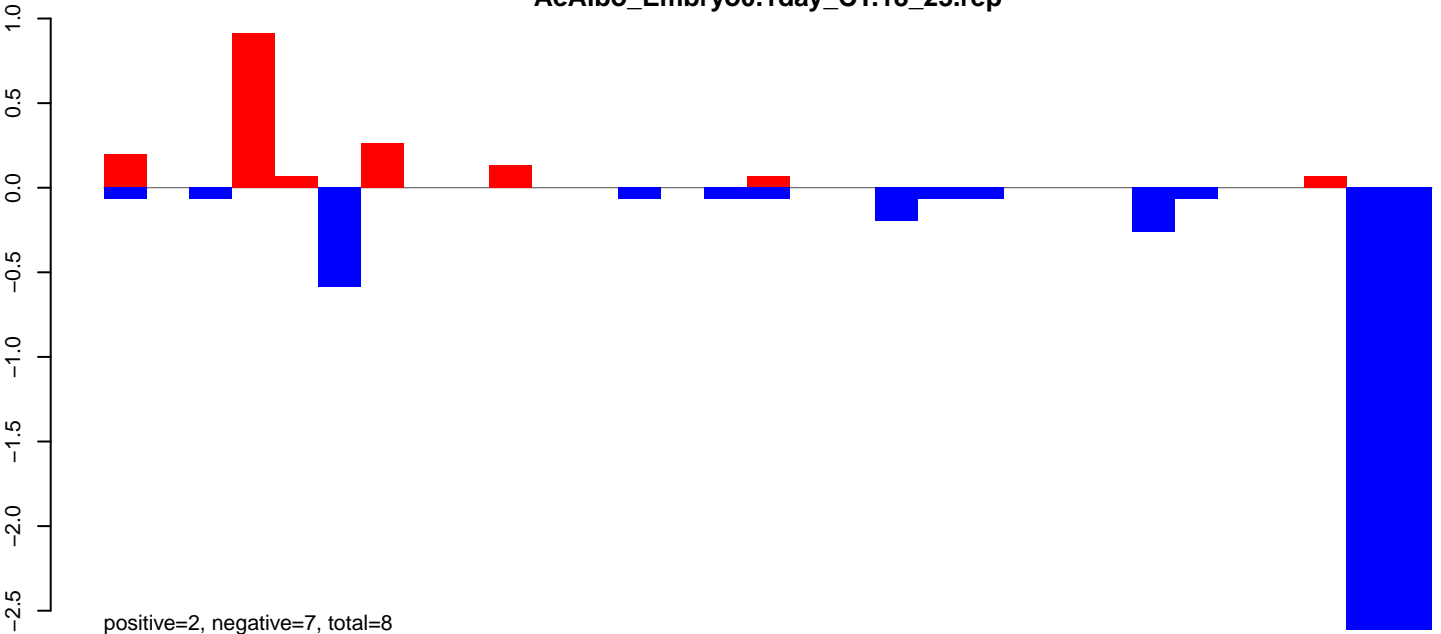
AeAlbo_Embryo0.1day_CT.24_35.rep



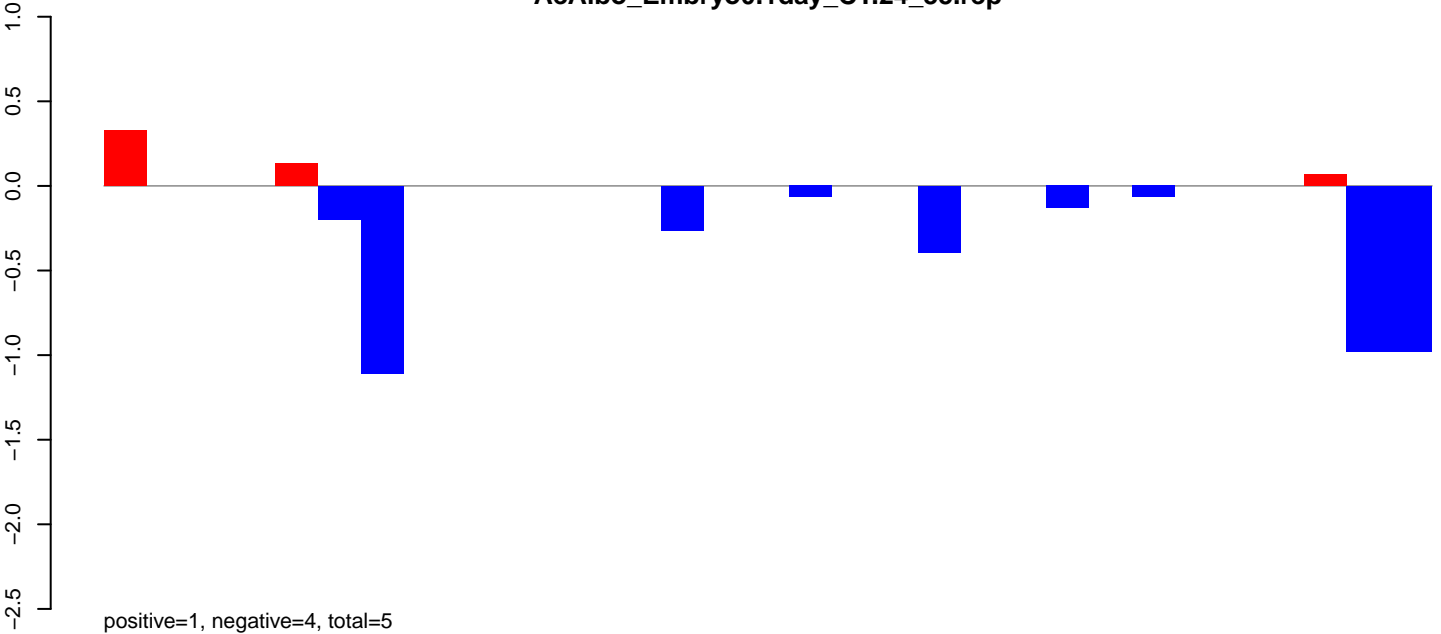
AeAlbo_Embryo0.1day_CT.rep



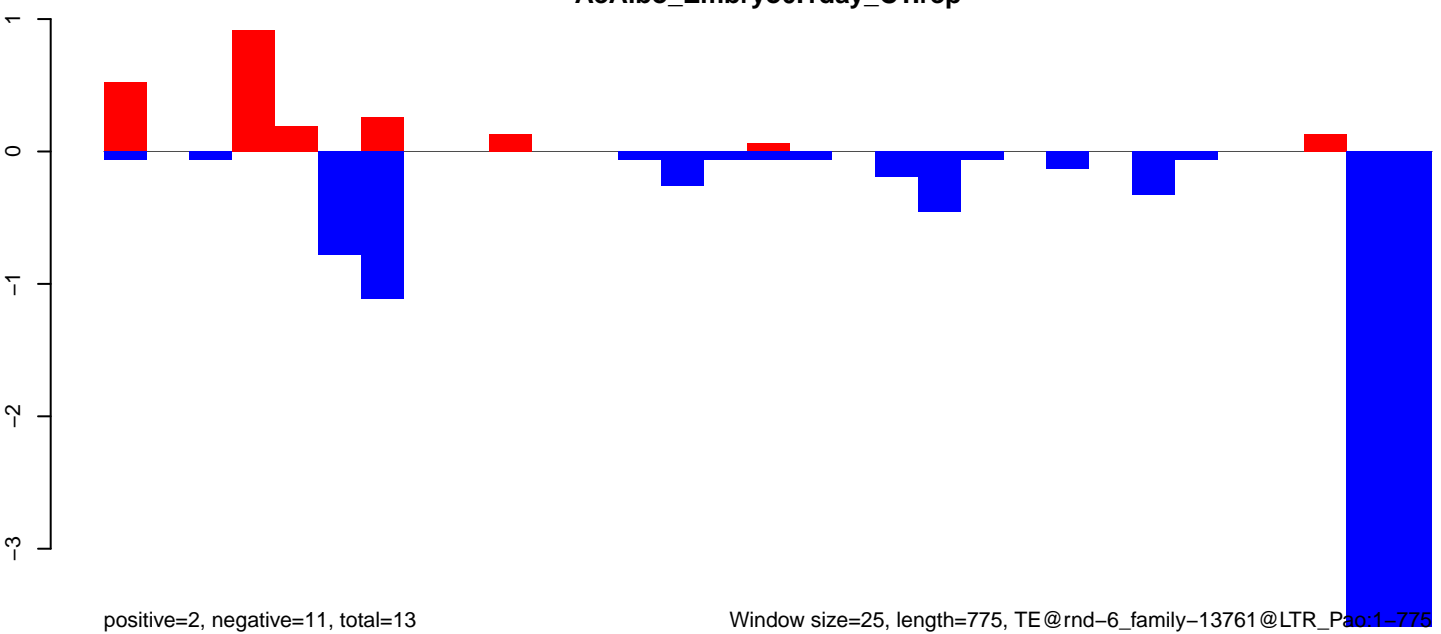
AeAlbo_Embryo0.1day_CT.18_23.rep



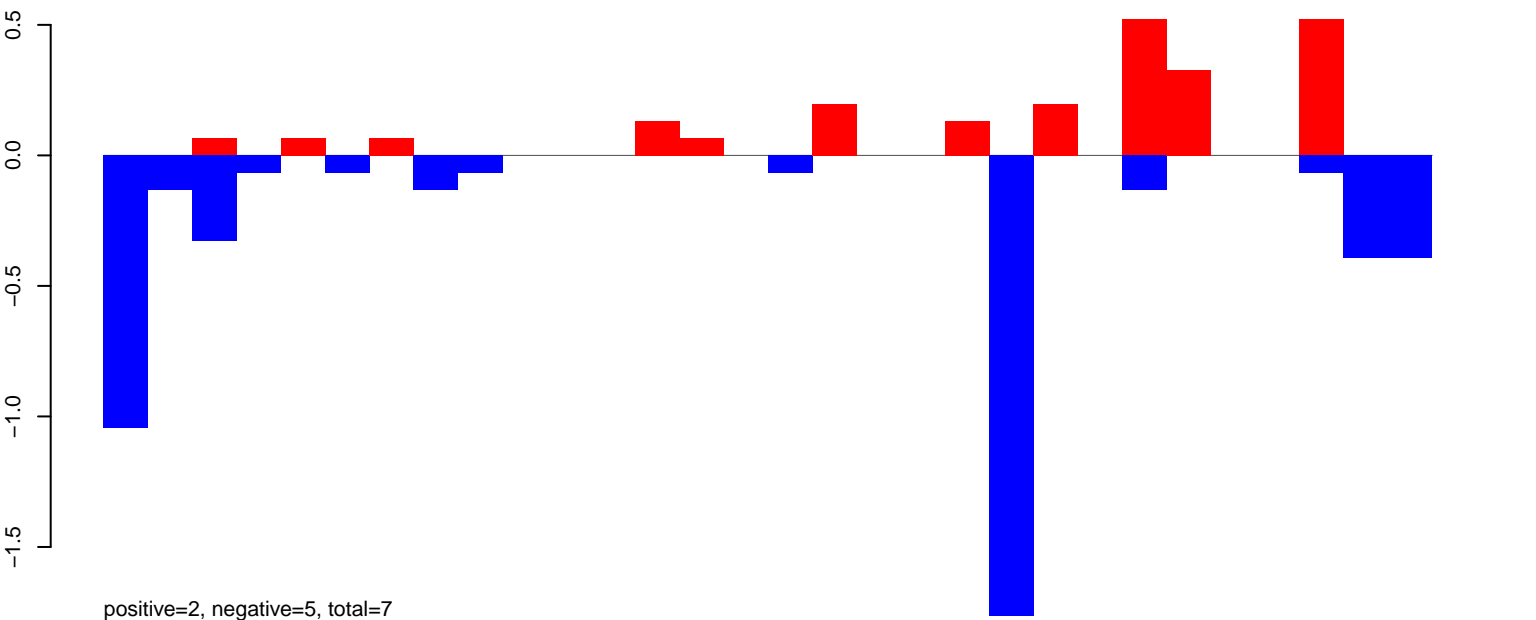
AeAlbo_Embryo0.1day_CT.24_35.rep



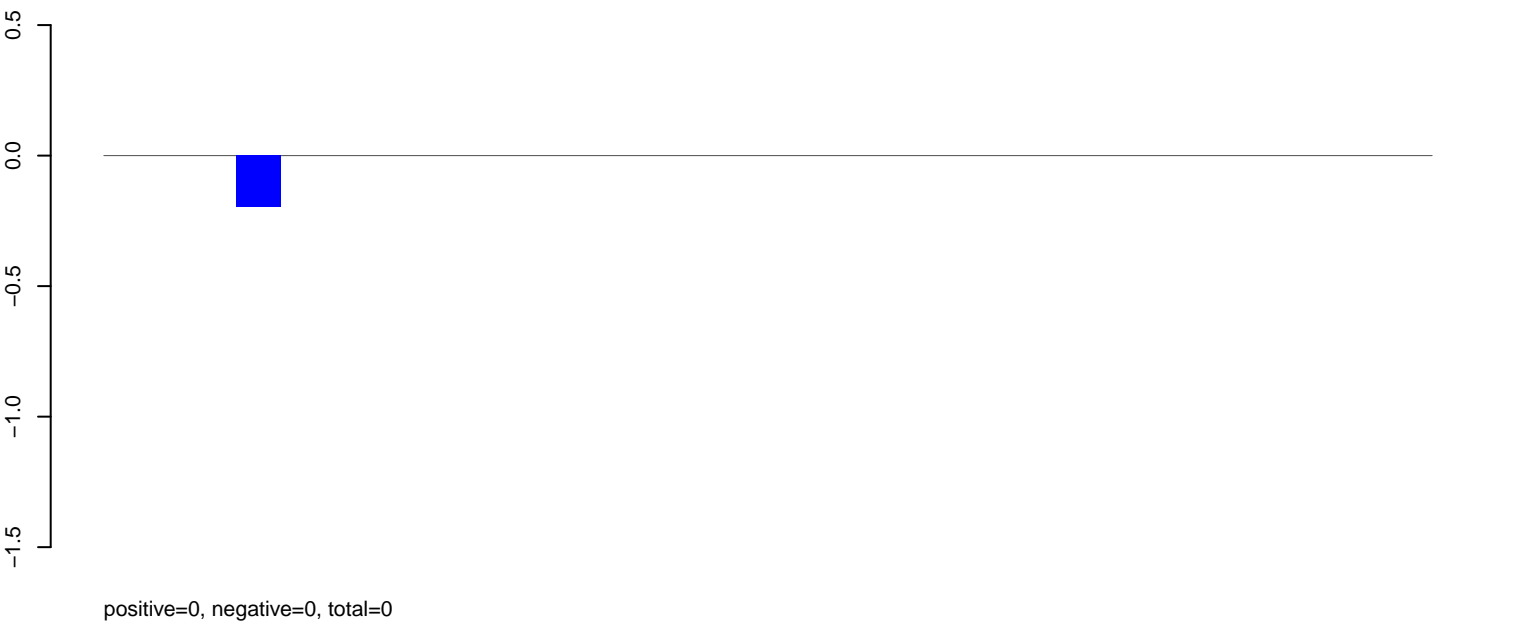
AeAlbo_Embryo0.1day_CT.rep



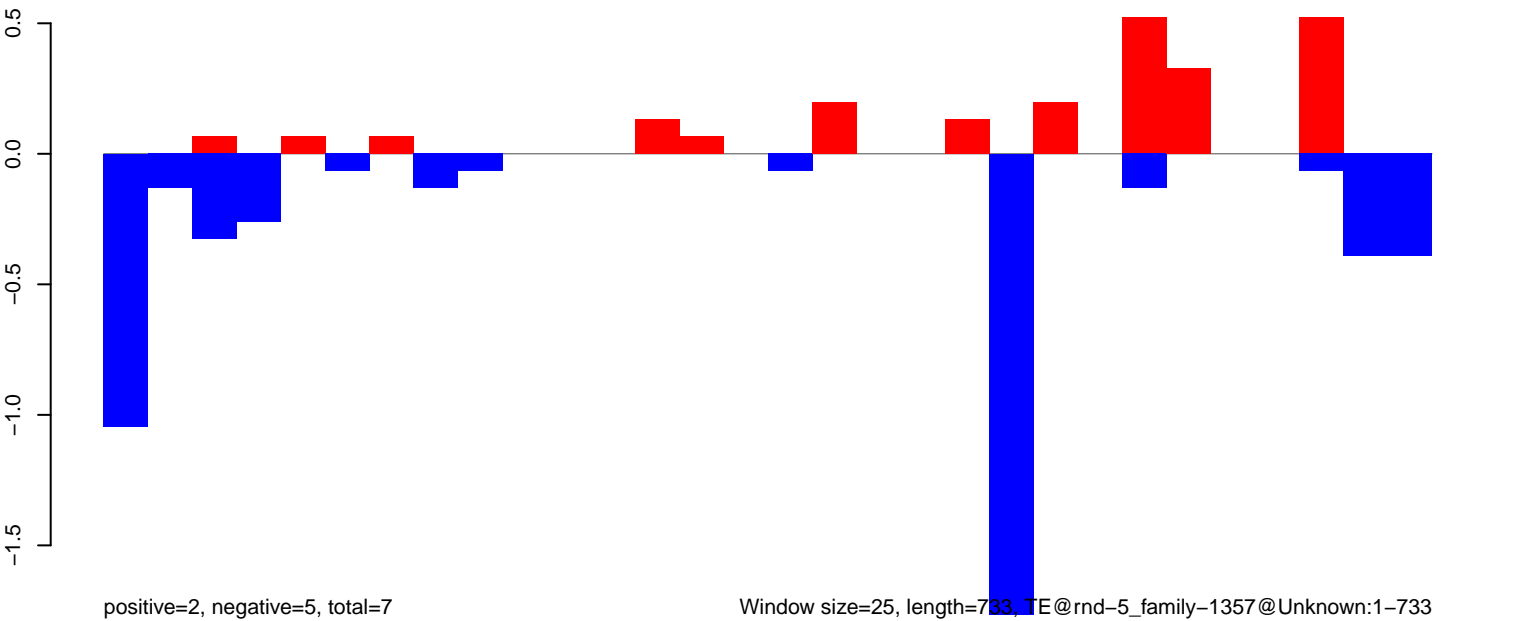
AeAlbo_Embryo0.1day_CT.18_23.rep



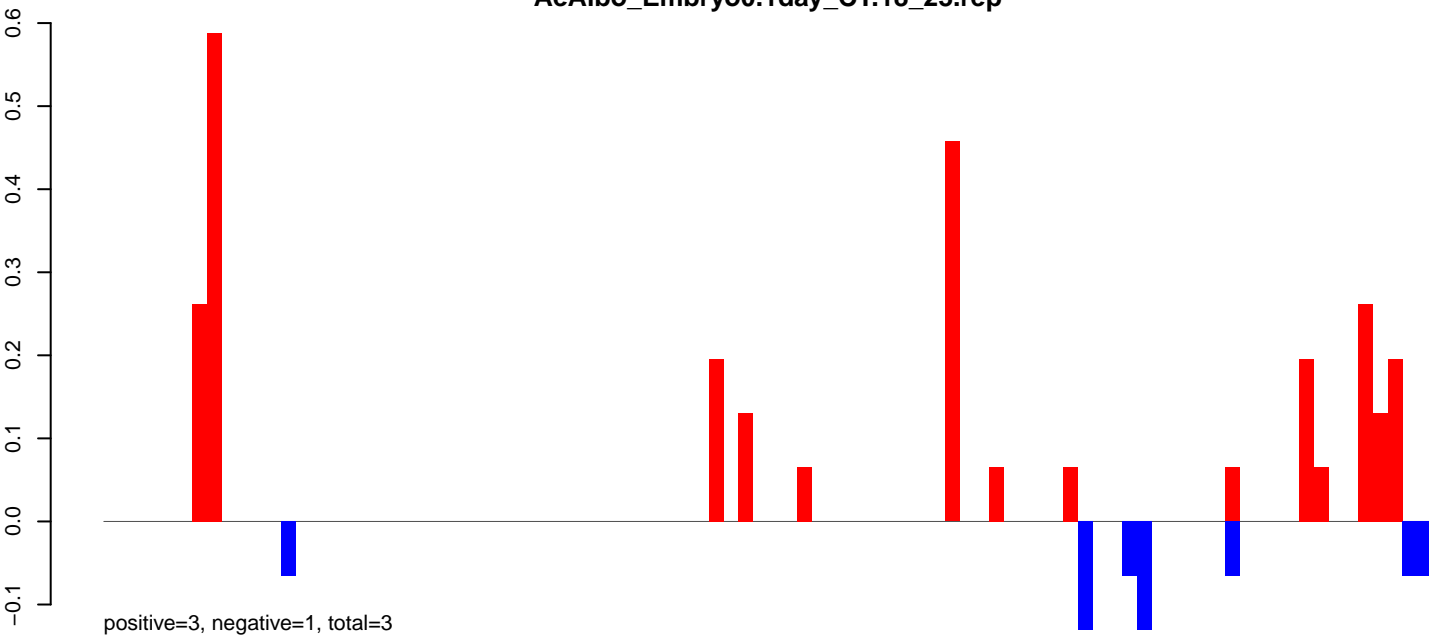
AeAlbo_Embryo0.1day_CT.24_35.rep



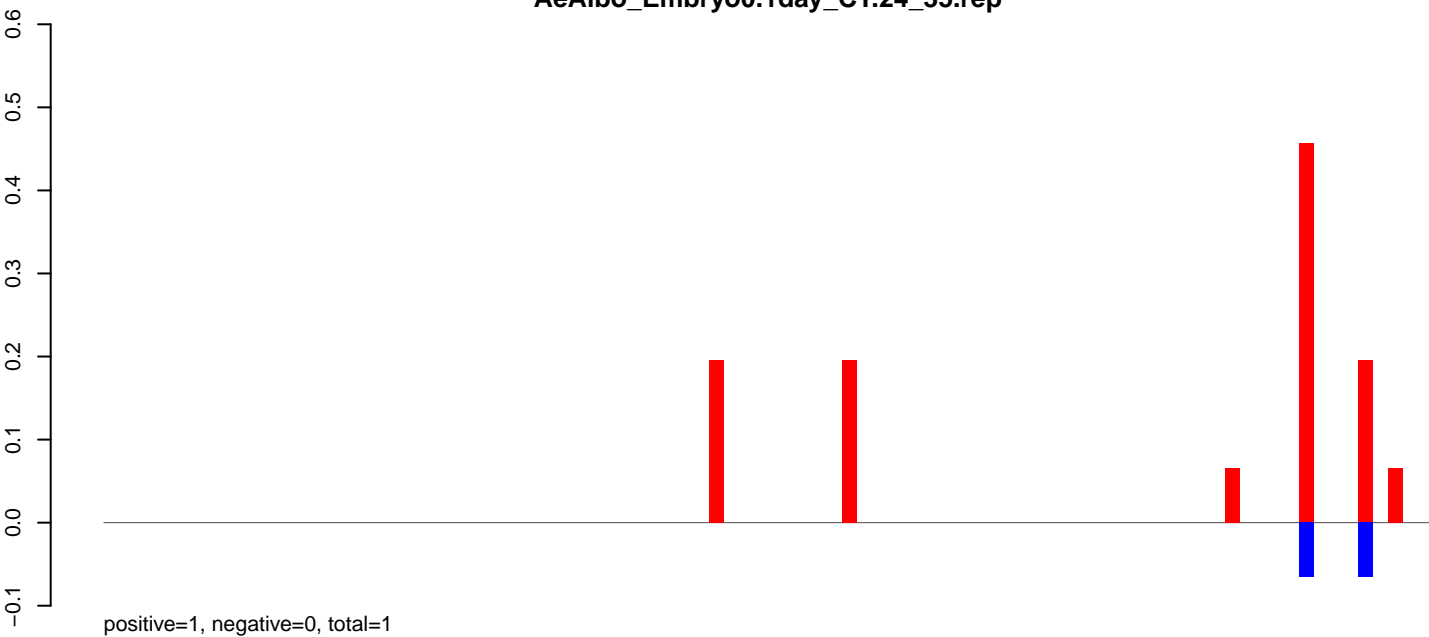
AeAlbo_Embryo0.1day_CT.rep



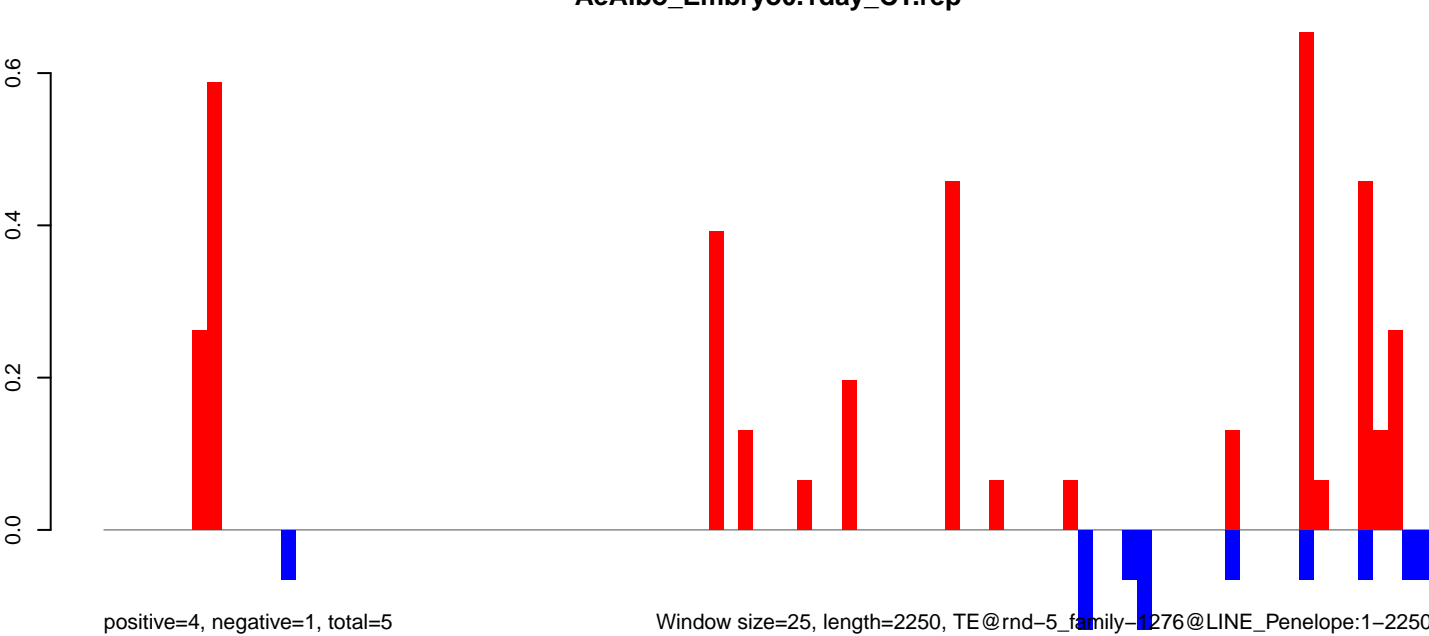
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



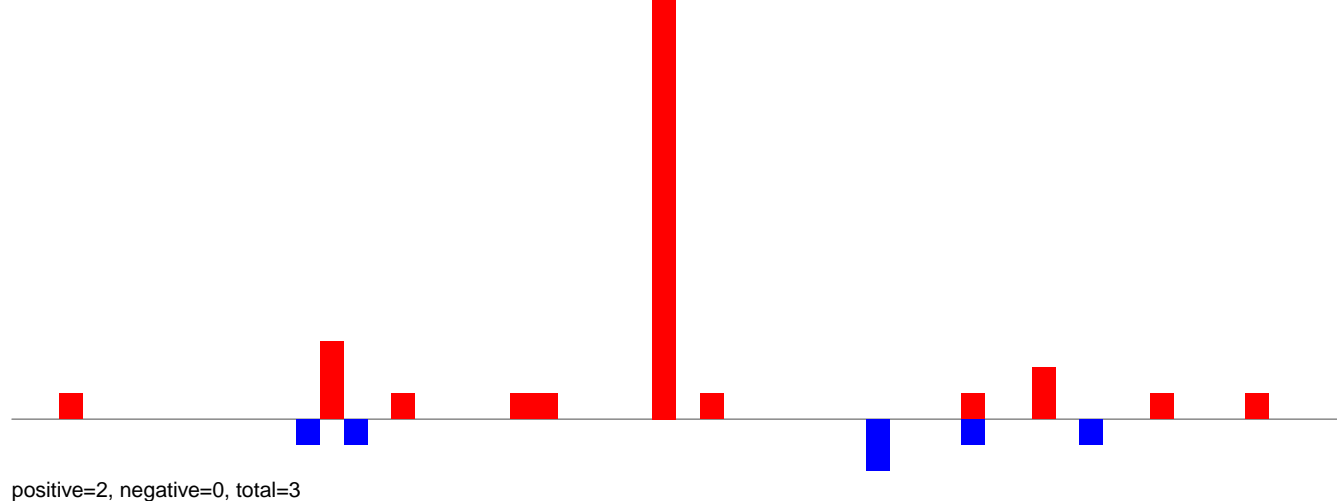
AeAlbo_Embryo0.1day_CT.rep



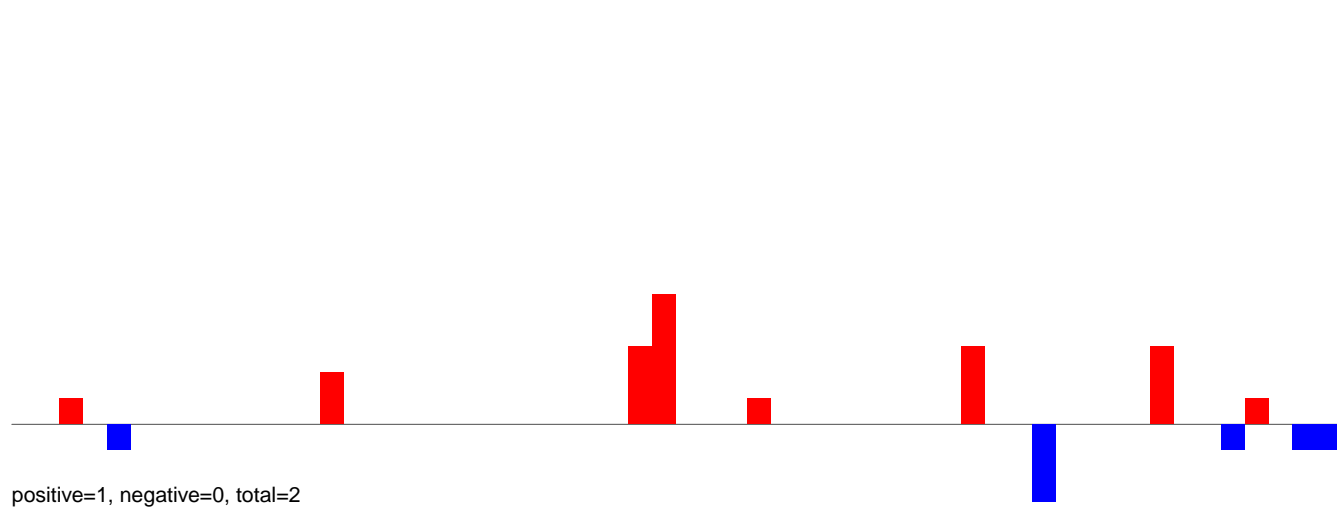
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0 500 1000 1500 2000

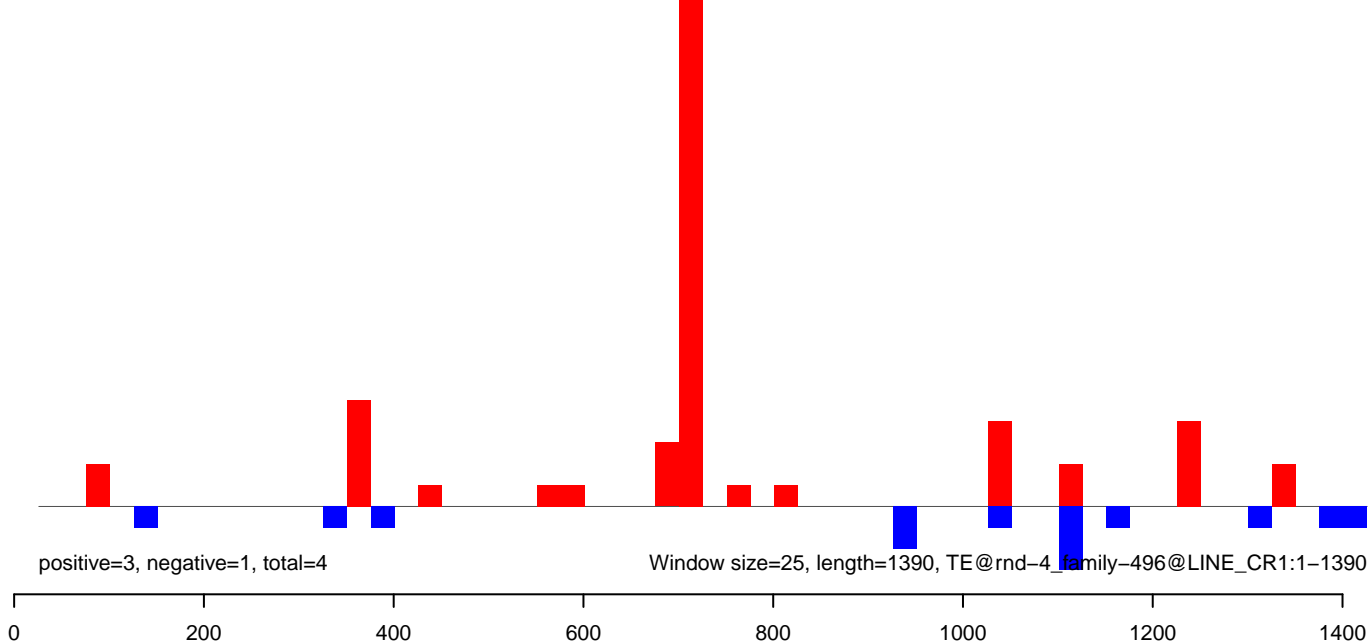
AeAlbo_Embryo0.1day_CT.18_23.rep



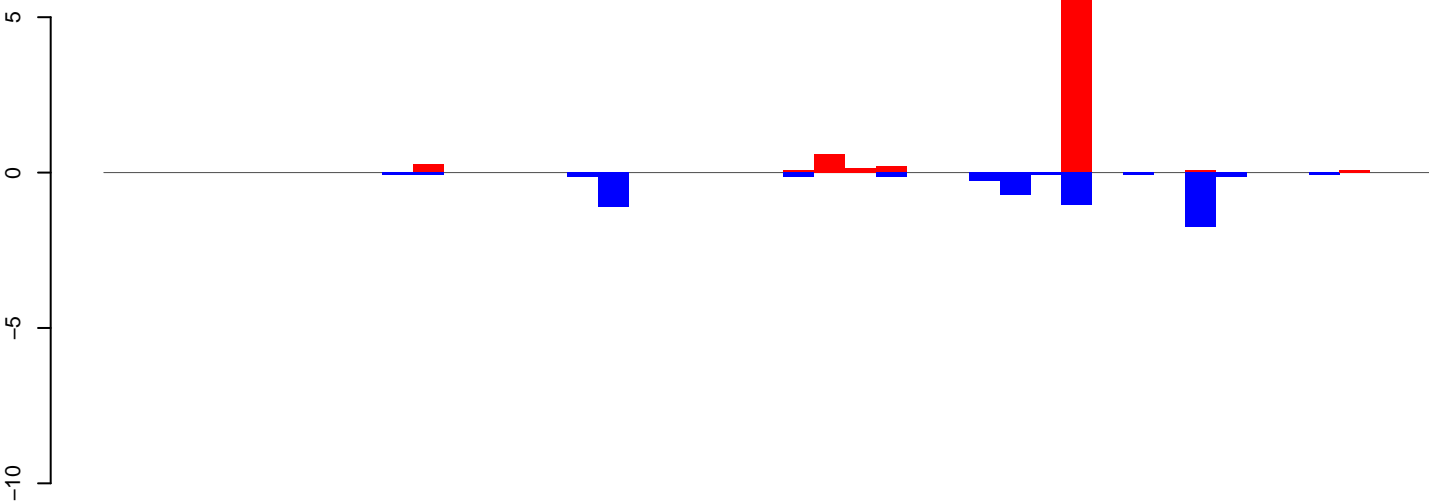
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

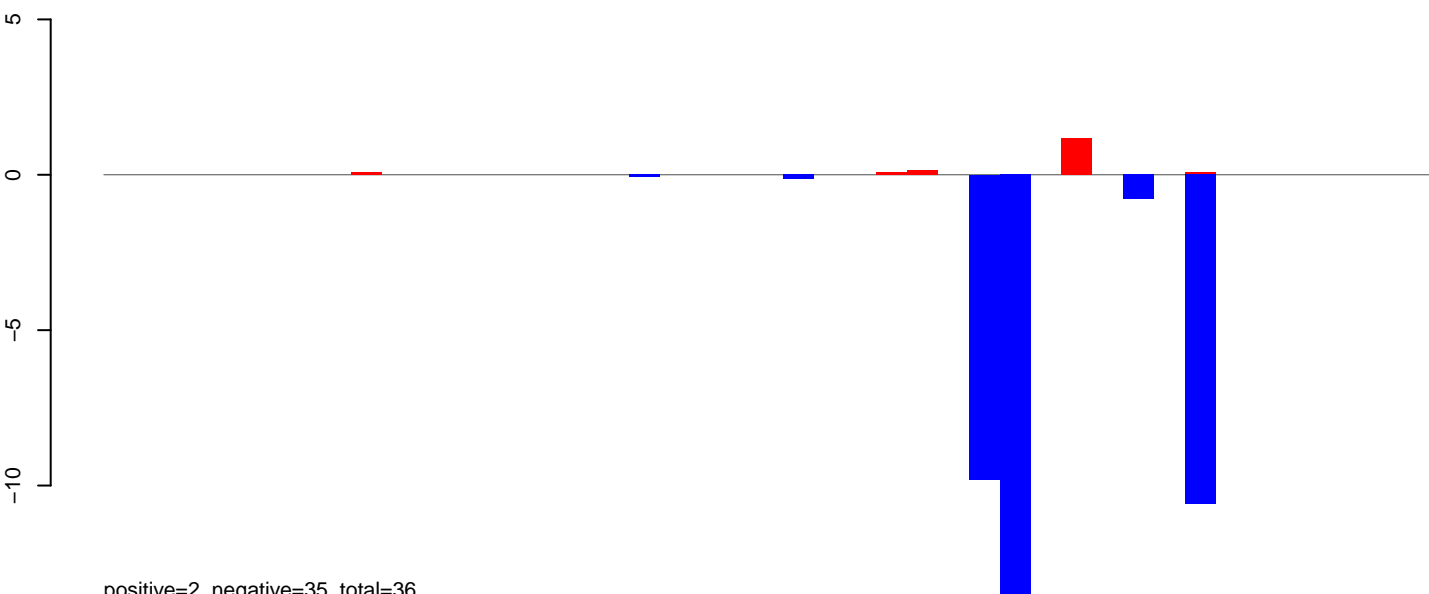


AeAlbo_Embryo0.1day_CT.18_23.rep



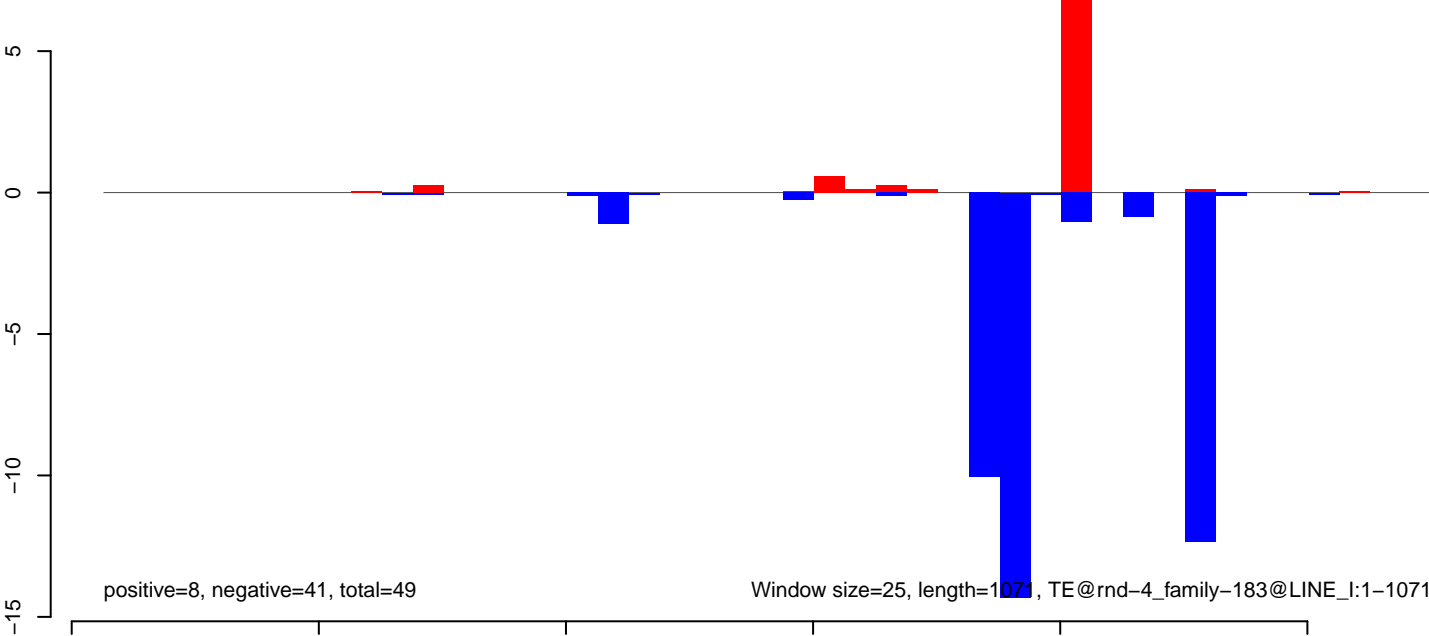
positive=7, negative=6, total=13

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=35, total=36

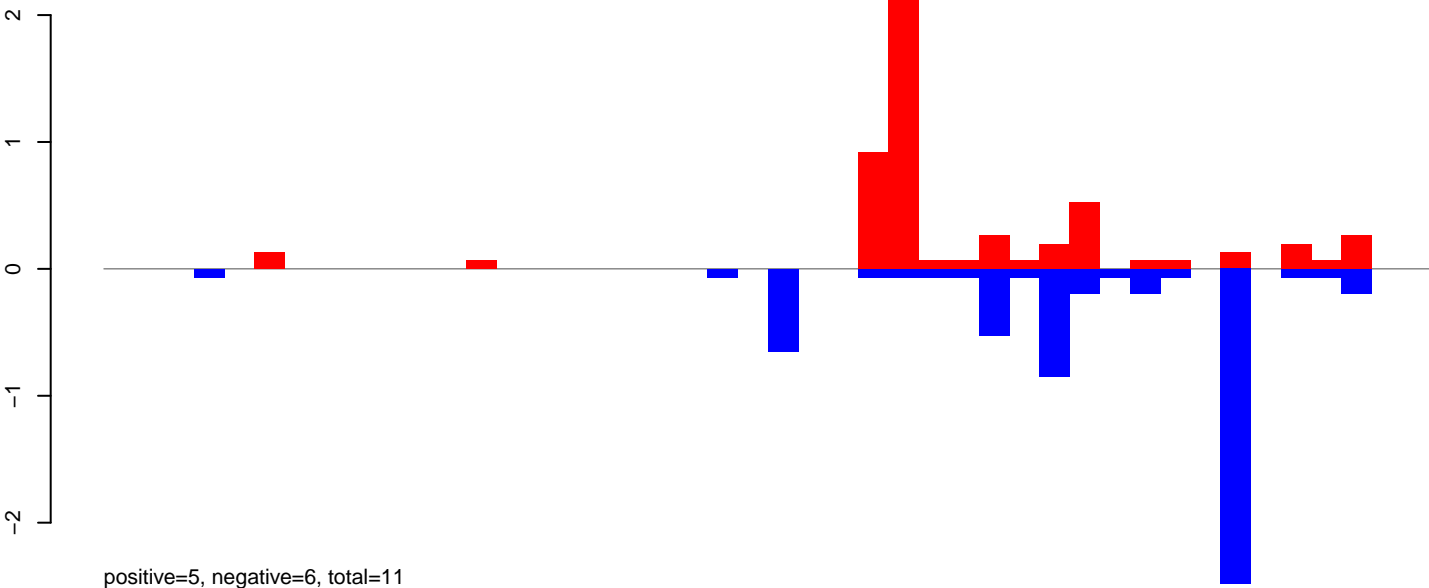
AeAlbo_Embryo0.1day_CT.rep



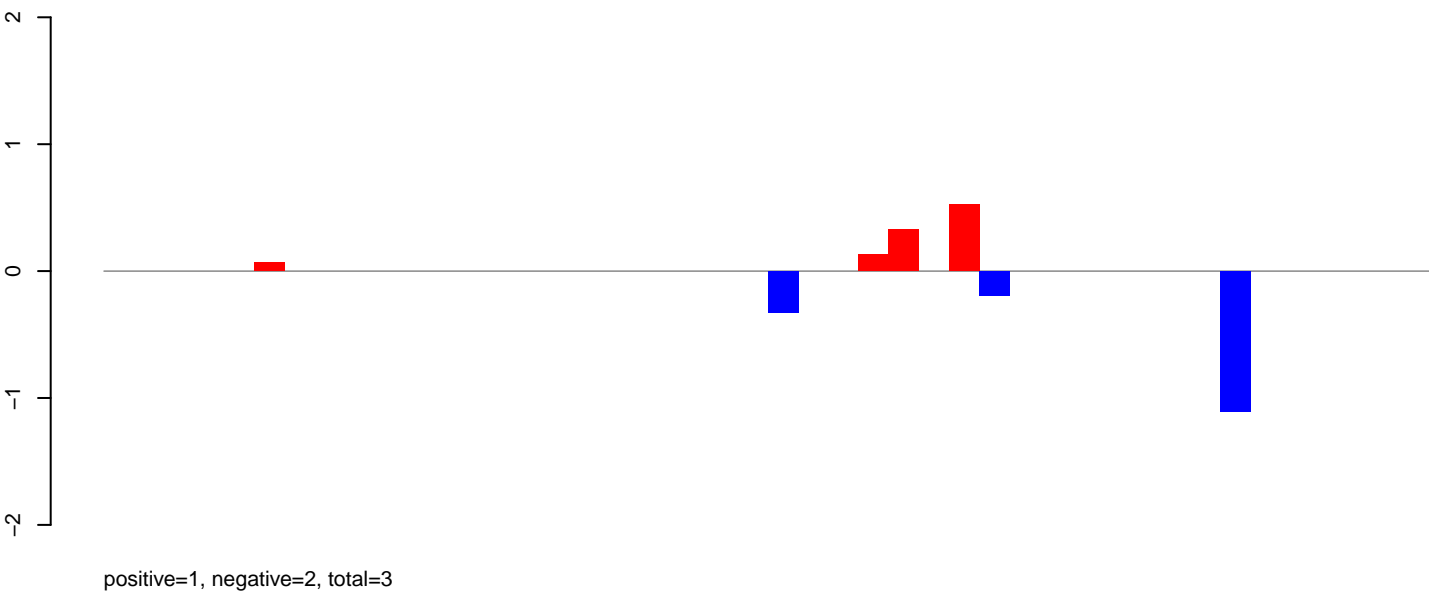
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Window size=25, length=1071, TE@rnd-4_family-183@LINE_I:1-1071

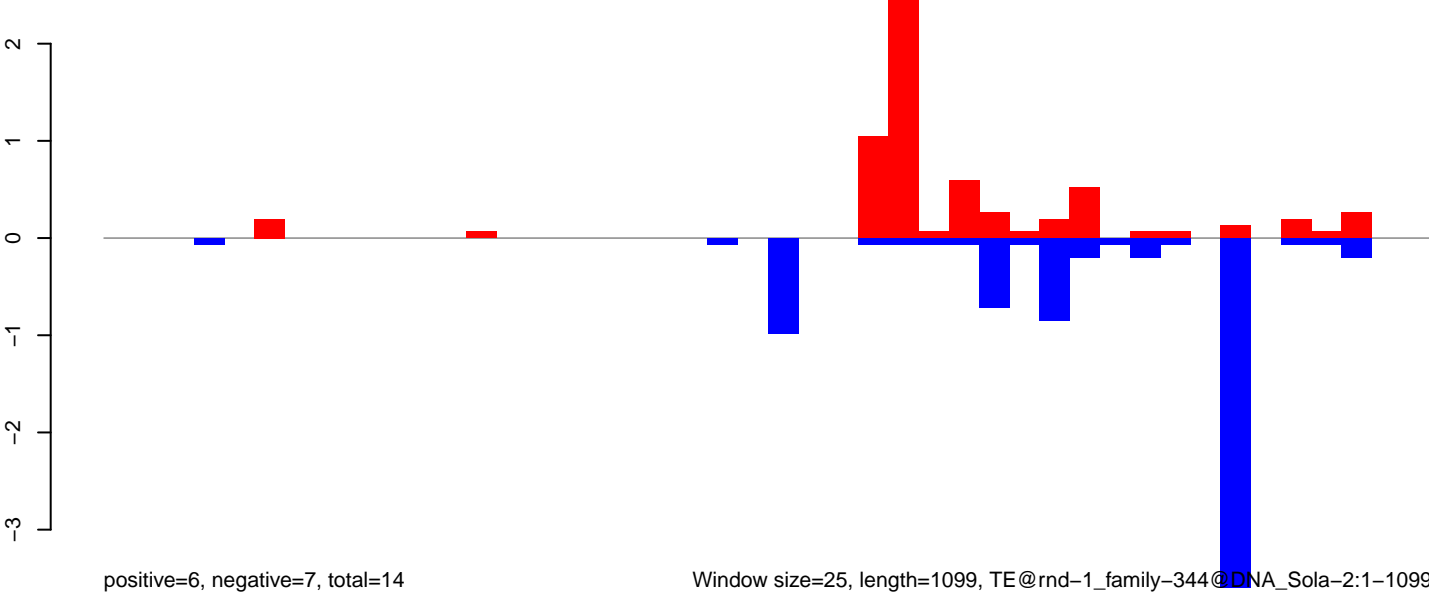
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

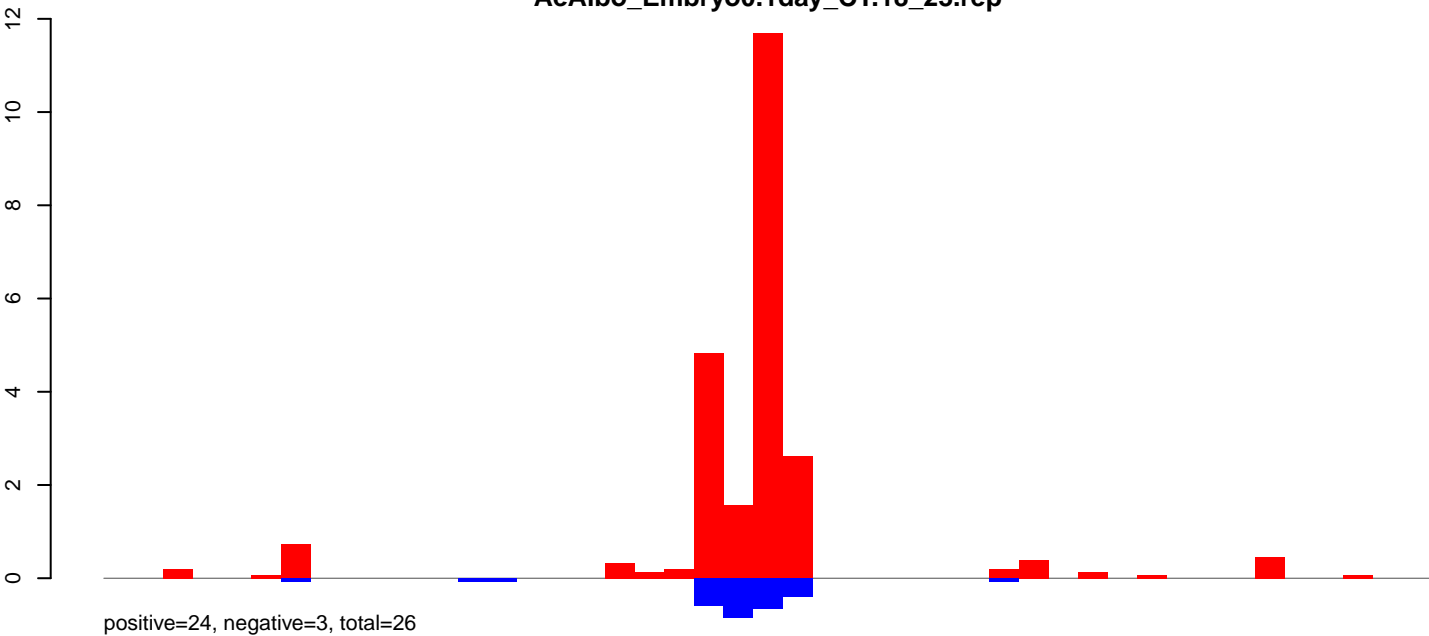


AeAlbo_Embryo0.1day_CT.rep

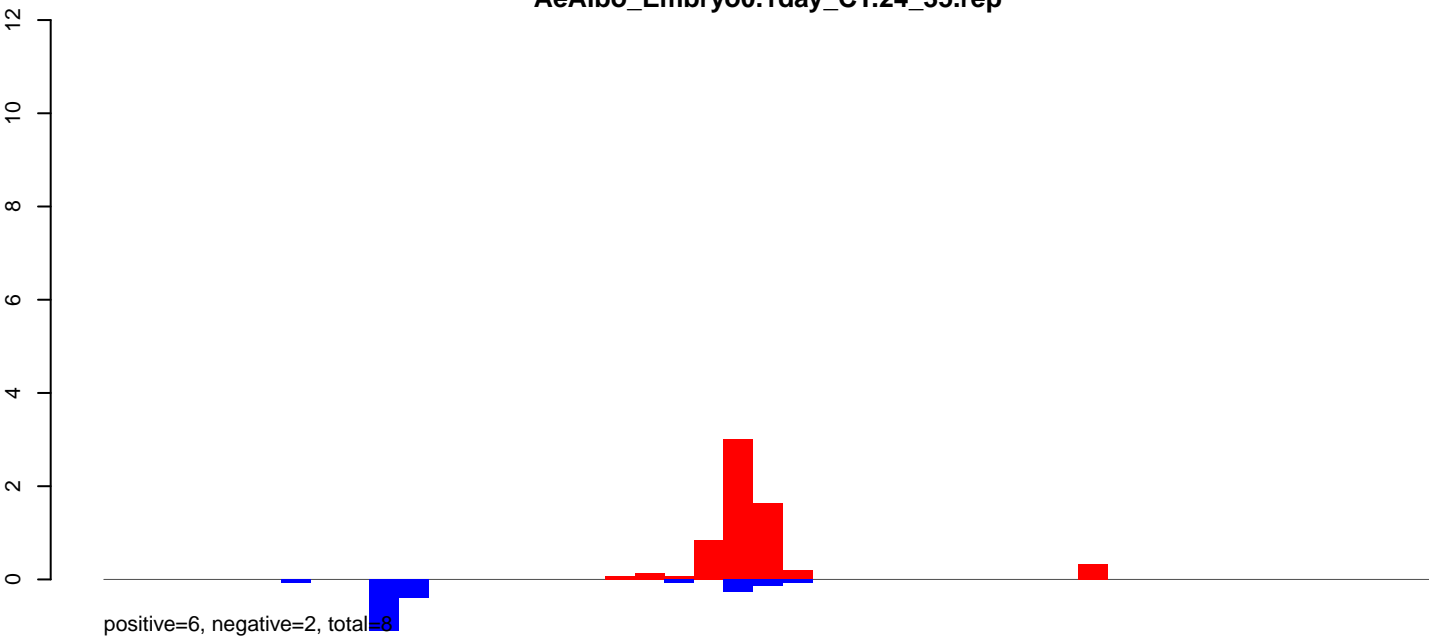


Window size=25, length=1099, TE@rnd-1_family-344@DNA_Sola-2:1-1099

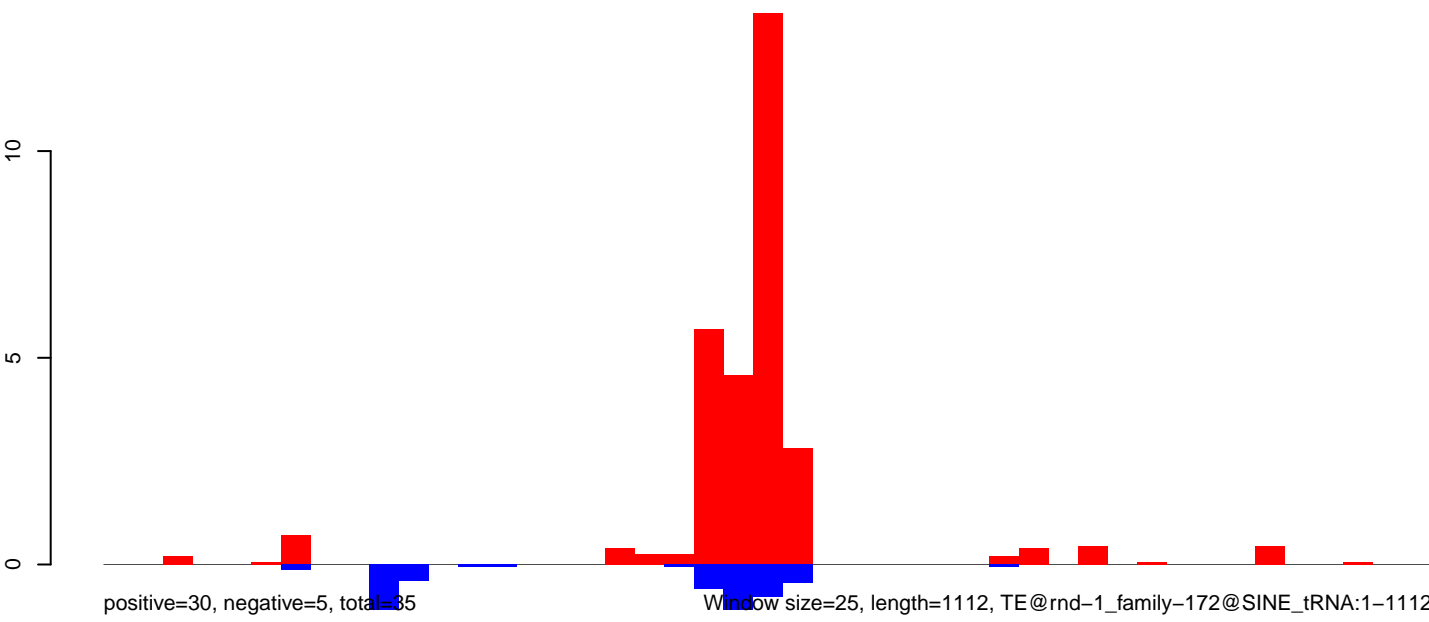
AeAlbo_Embryo0.1day_CT.18_23.rep



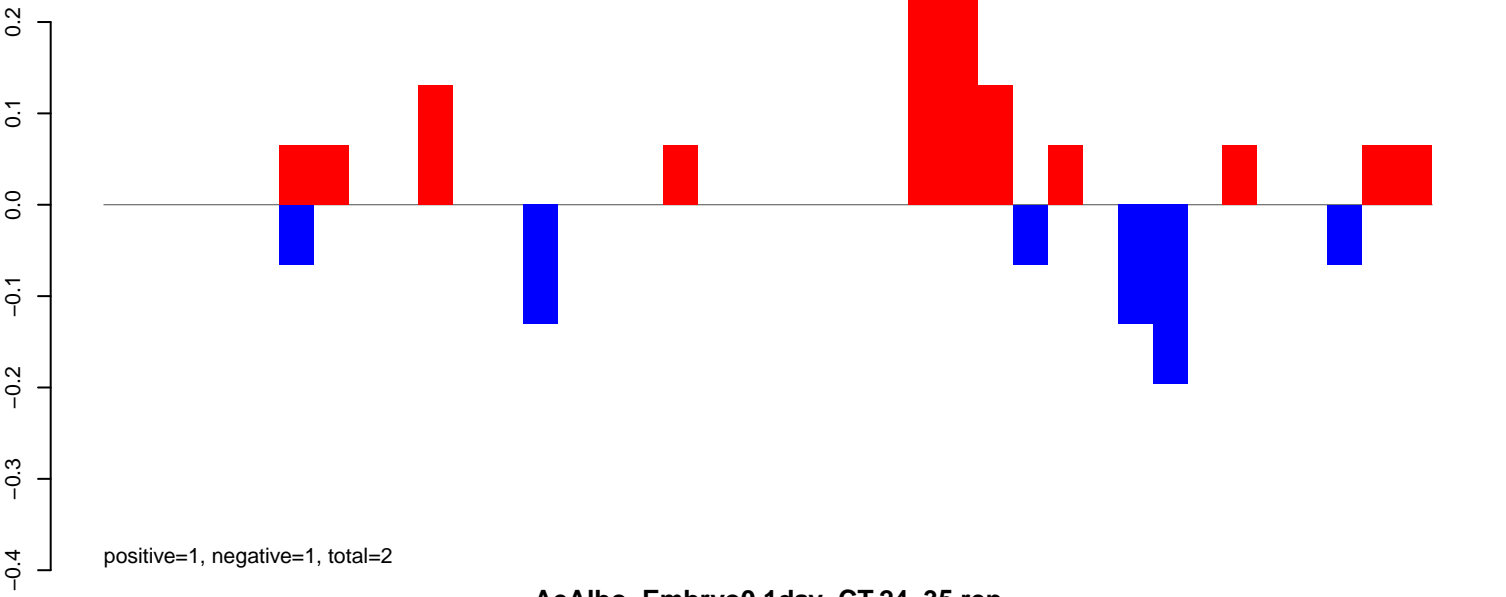
AeAlbo_Embryo0.1day_CT.24_35.rep



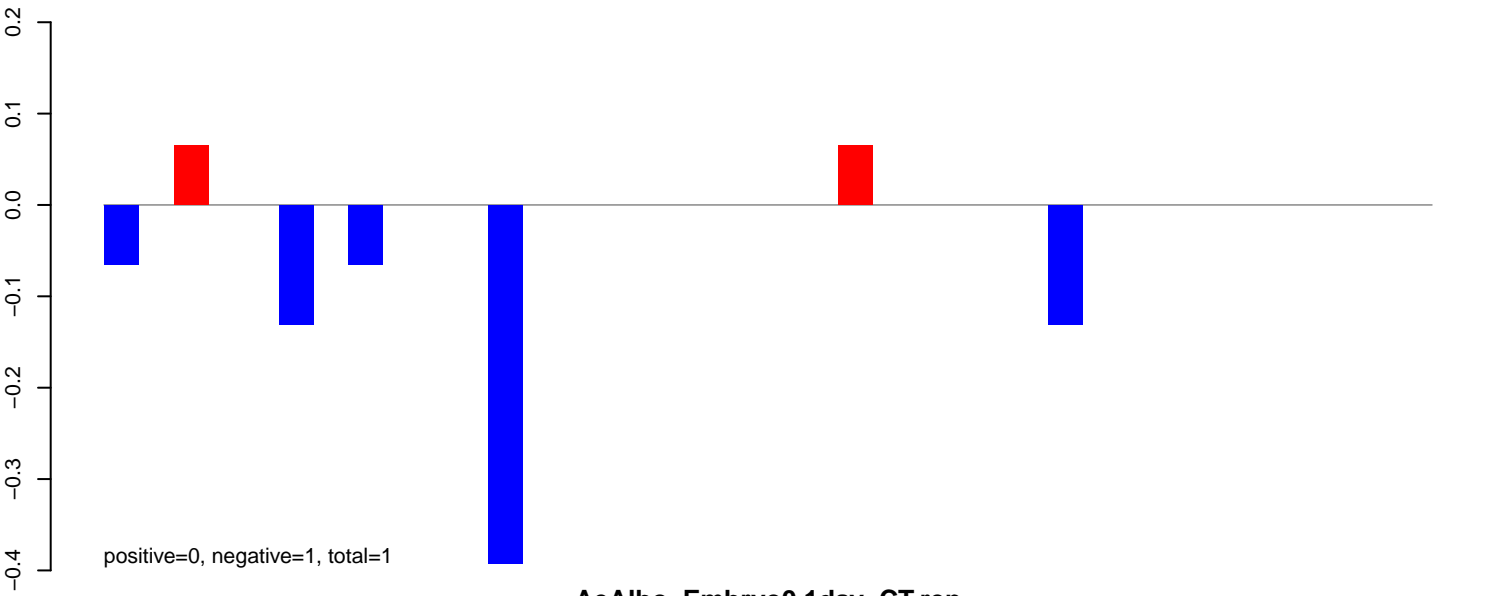
AeAlbo_Embryo0.1day_CT.rep



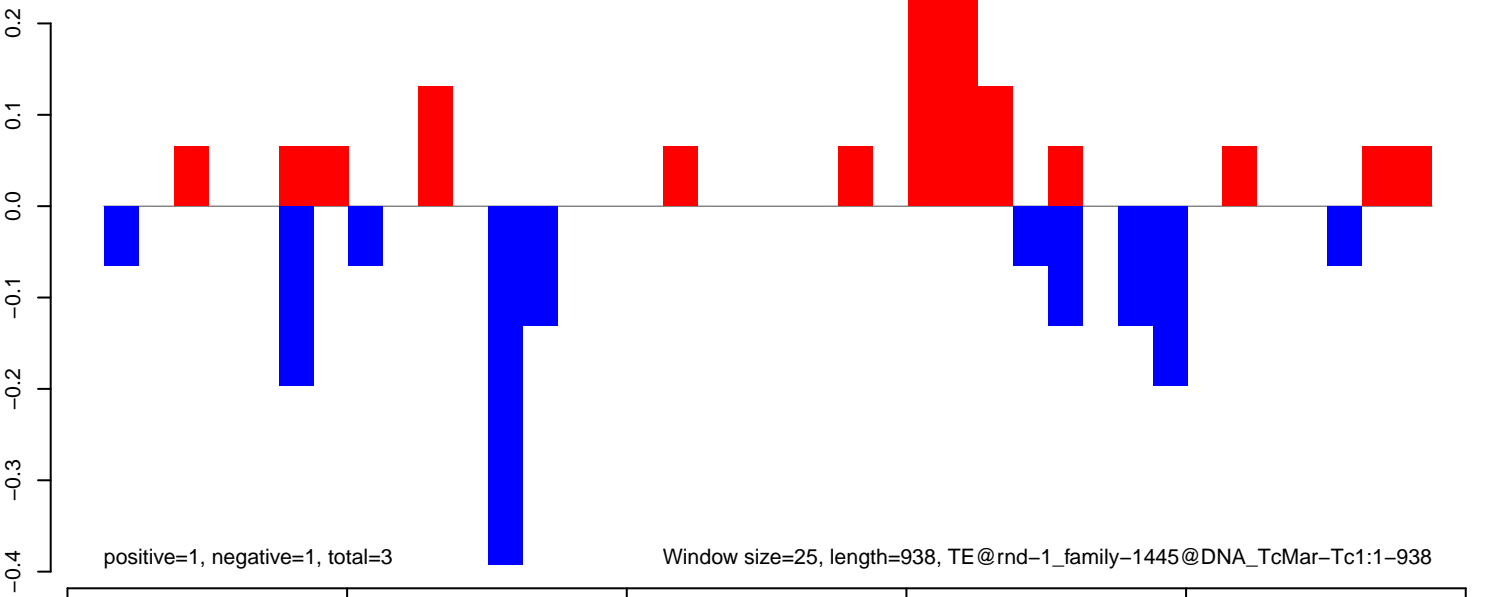
AeAlbo_Embryo0.1day_CT.18_23.rep



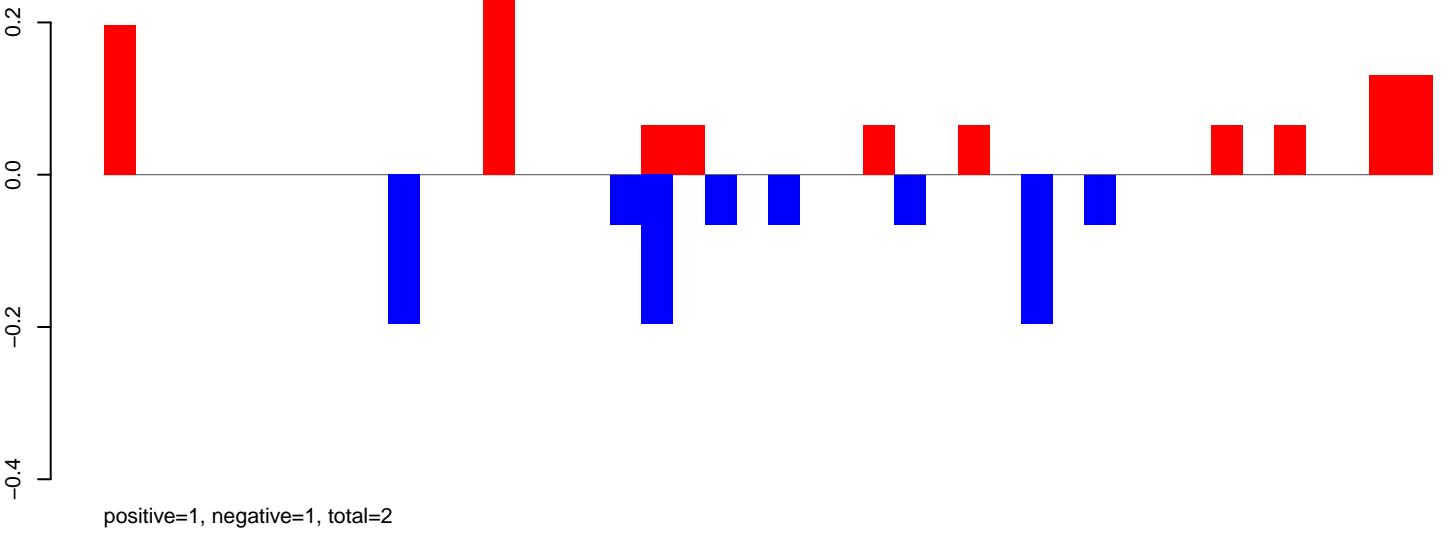
AeAlbo_Embryo0.1day_CT.24_35.rep



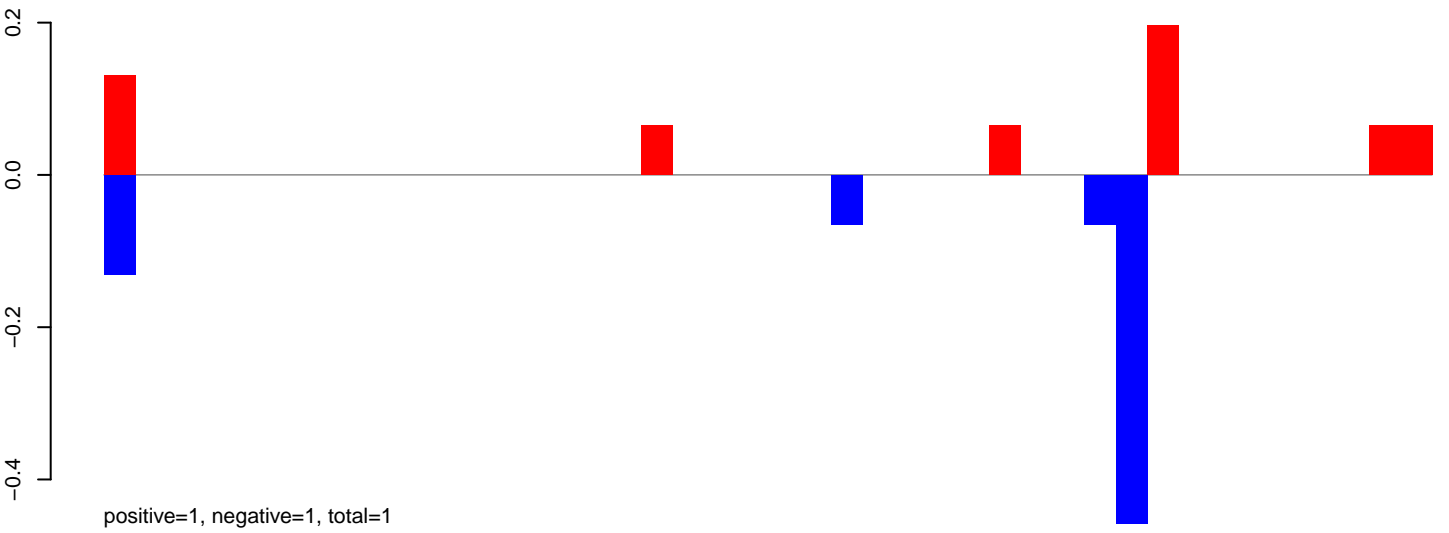
AeAlbo_Embryo0.1day_CT.rep



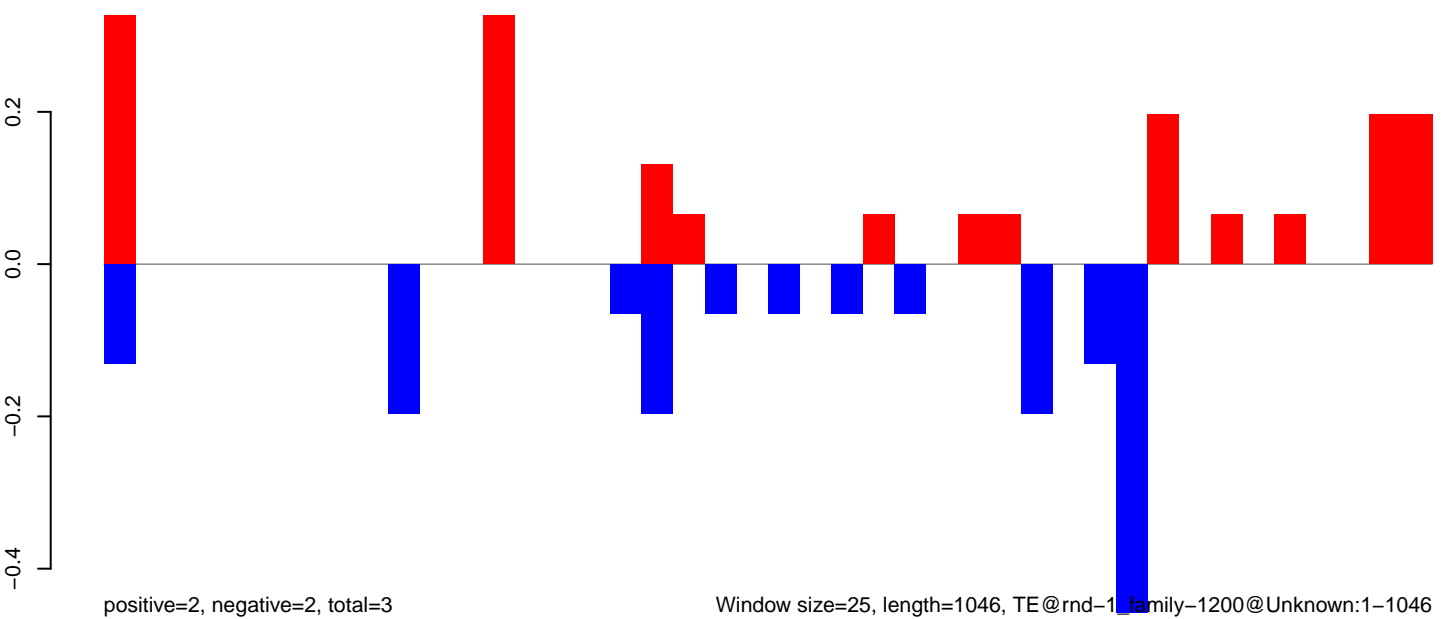
AeAlbo_Embryo0.1day_CT.18_23.rep



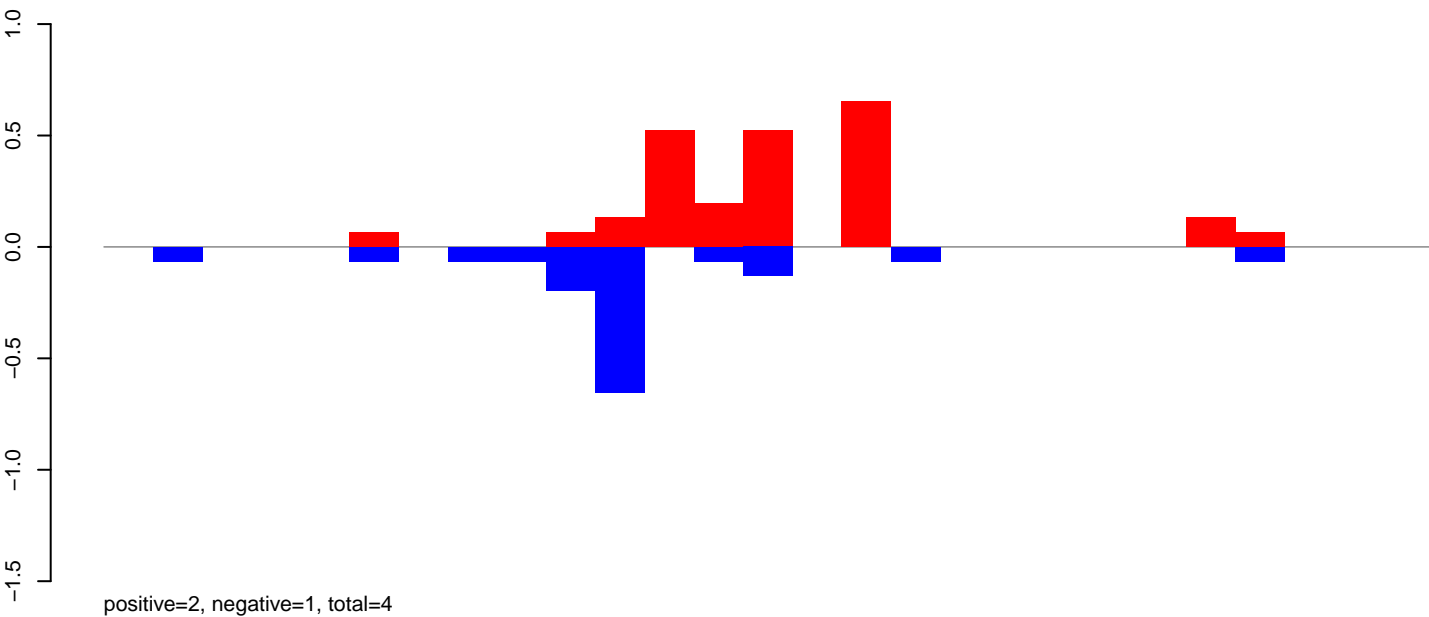
AeAlbo_Embryo0.1day_CT.24_35.rep



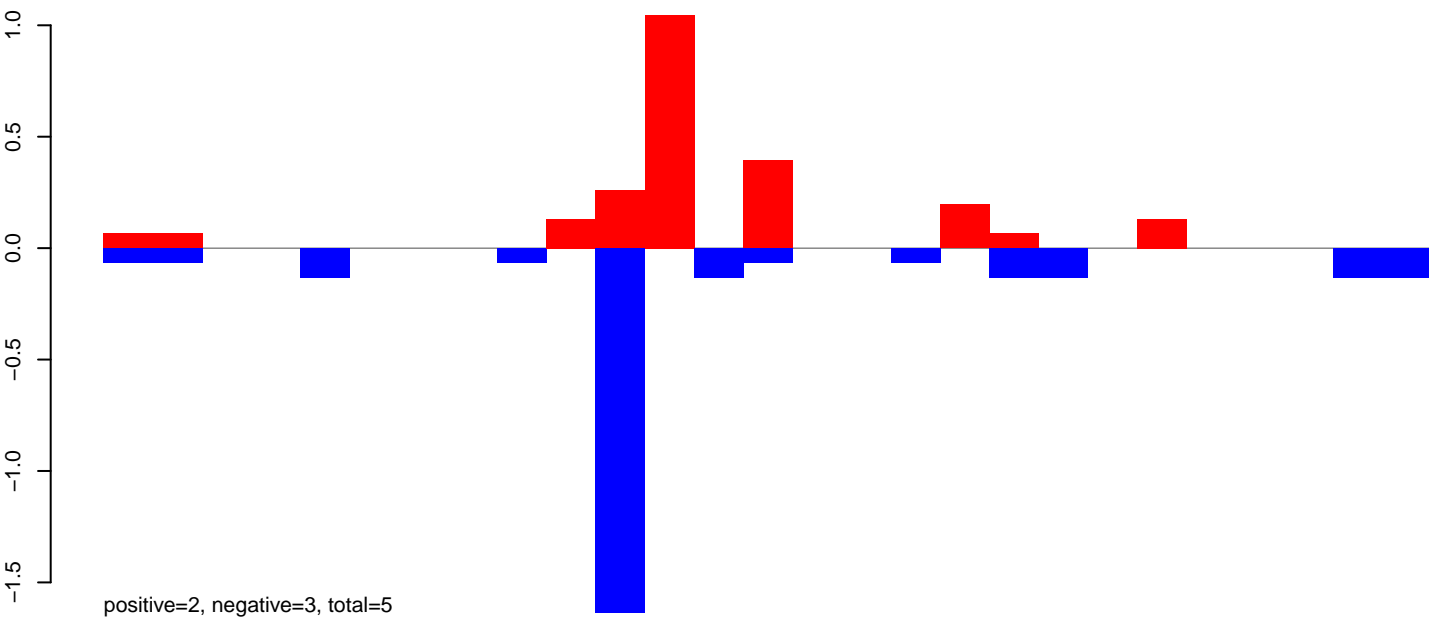
AeAlbo_Embryo0.1day_CT.rep



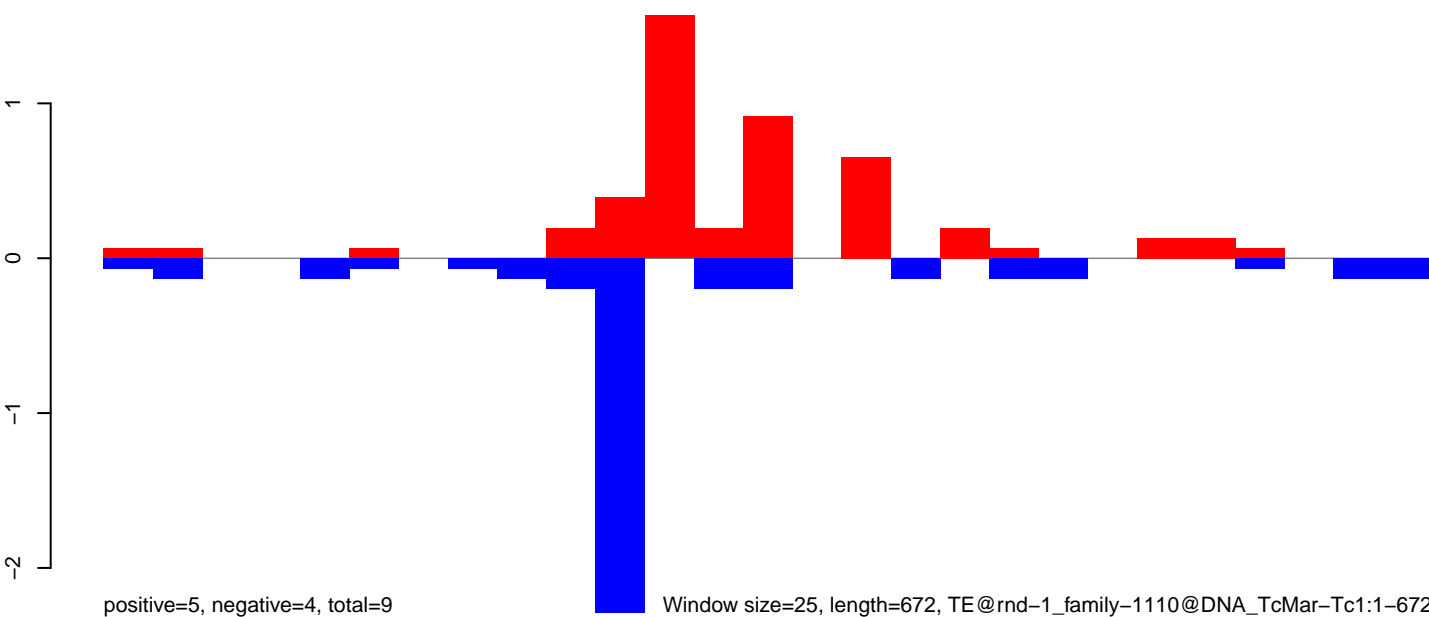
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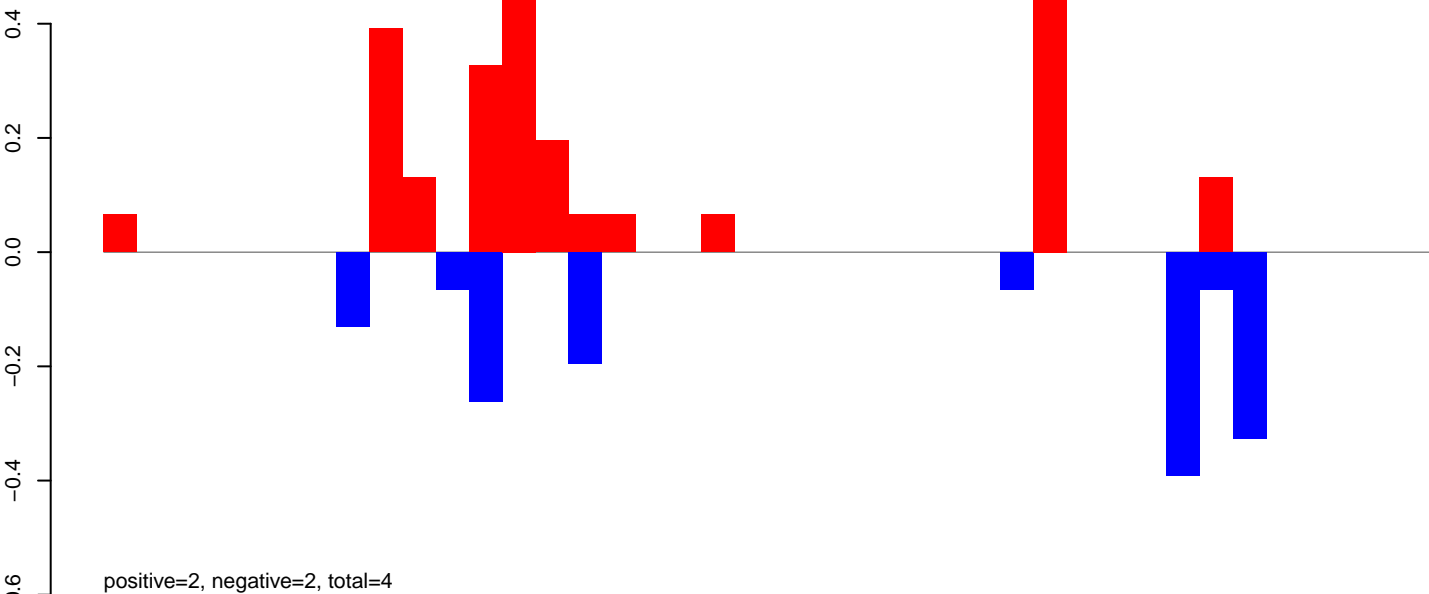
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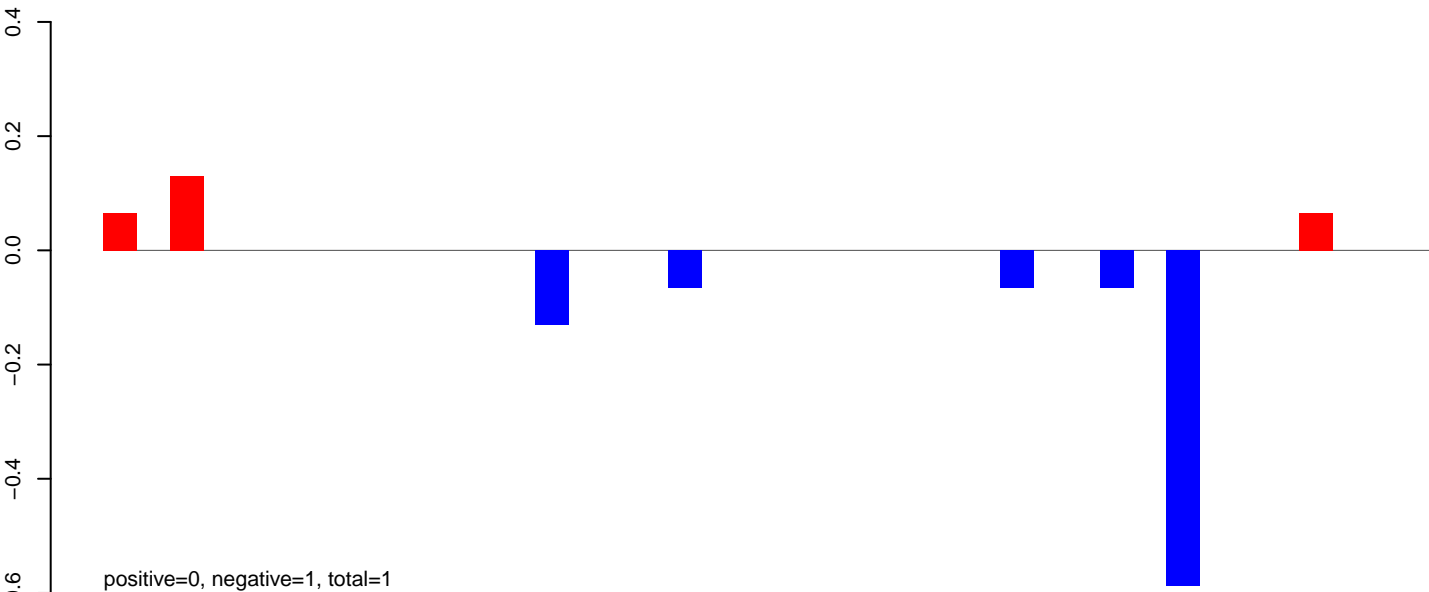
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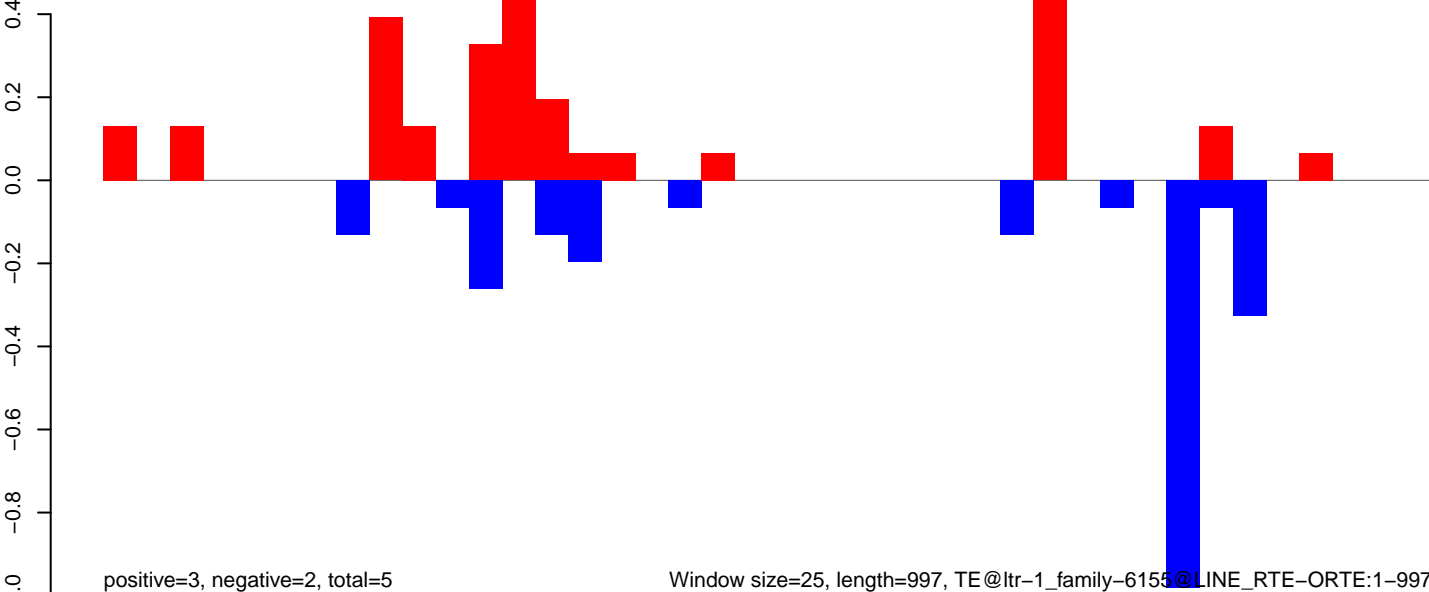
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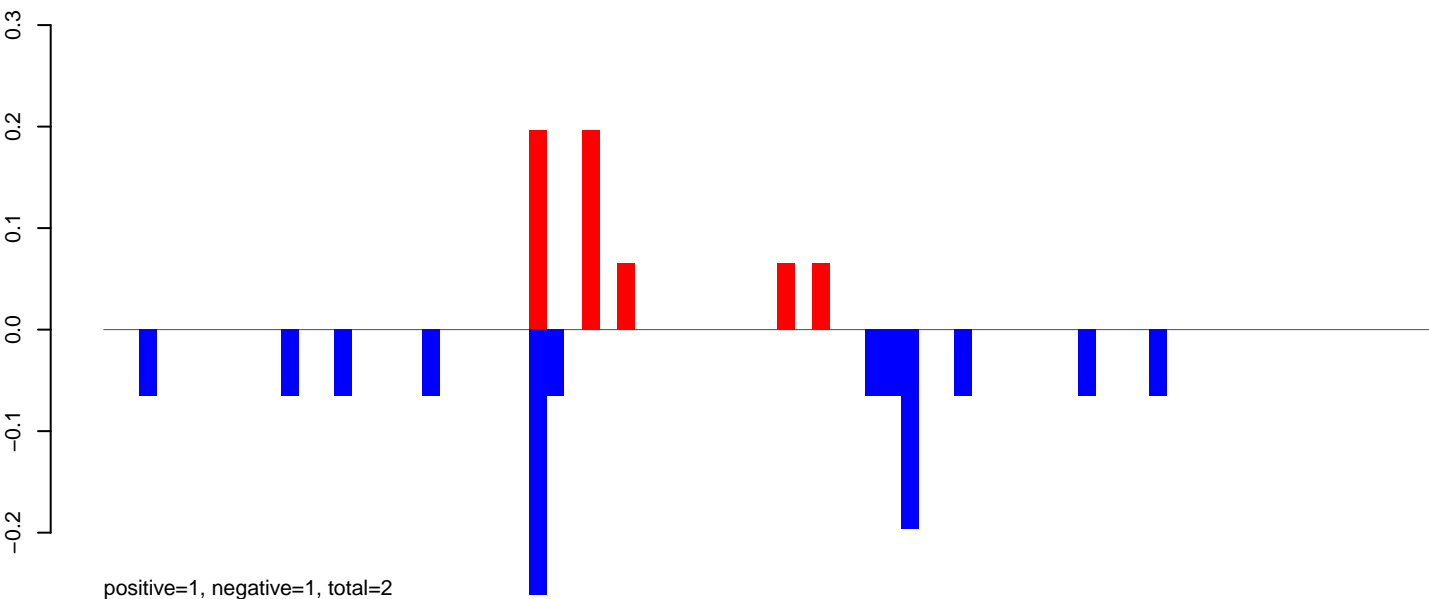
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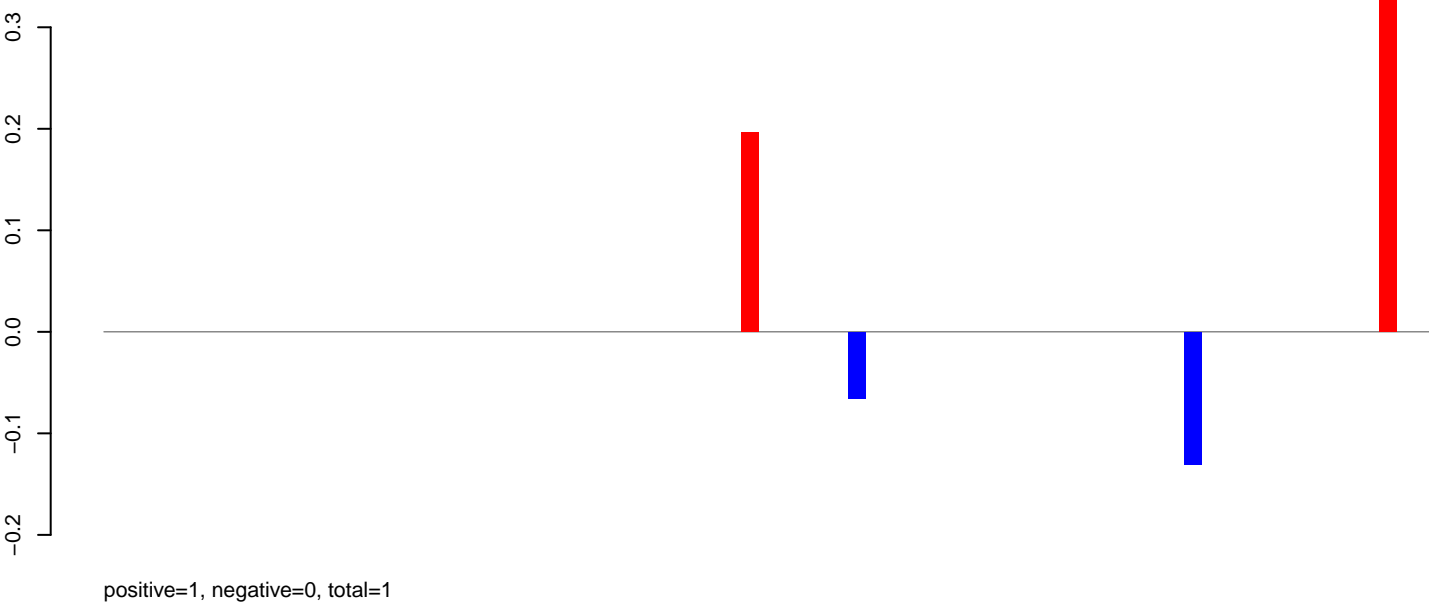
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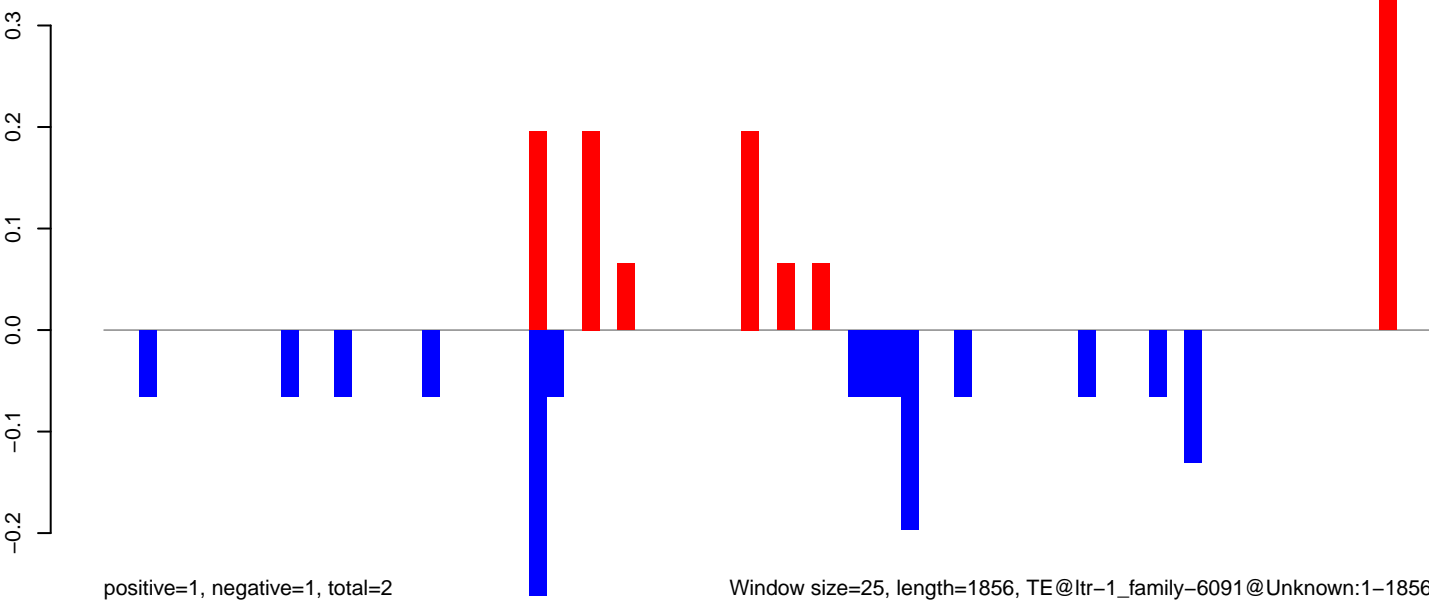
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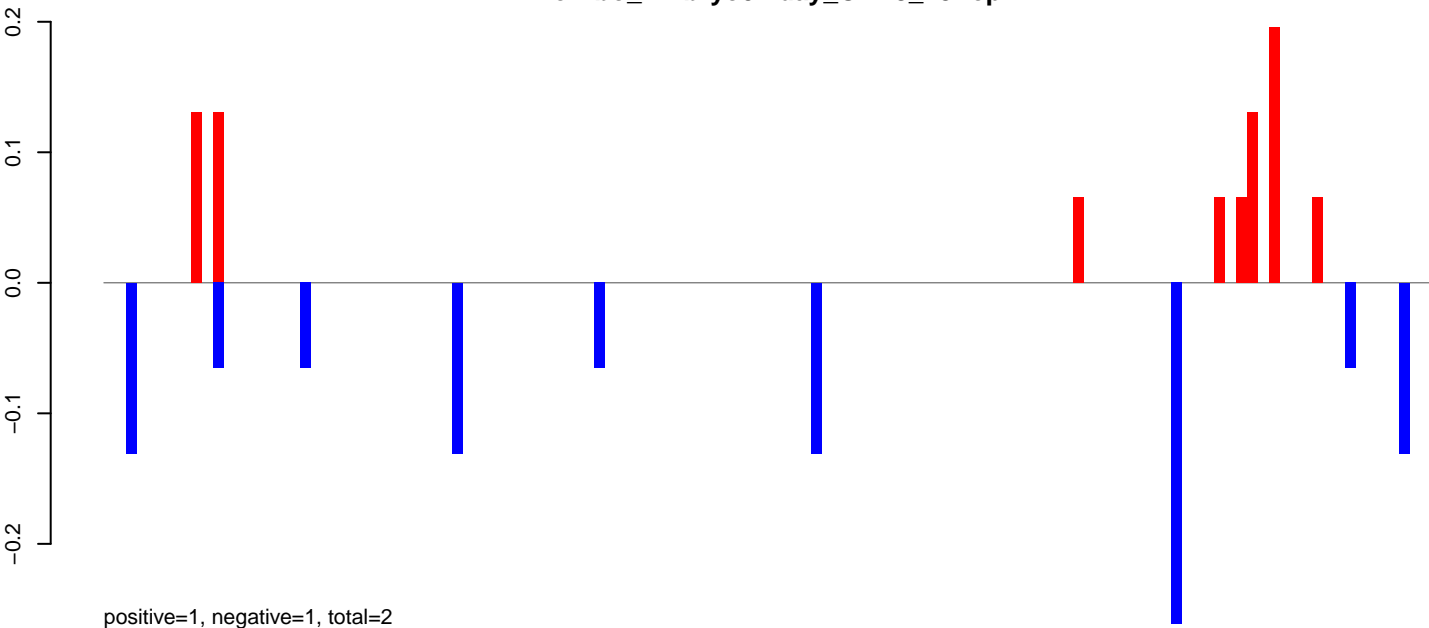
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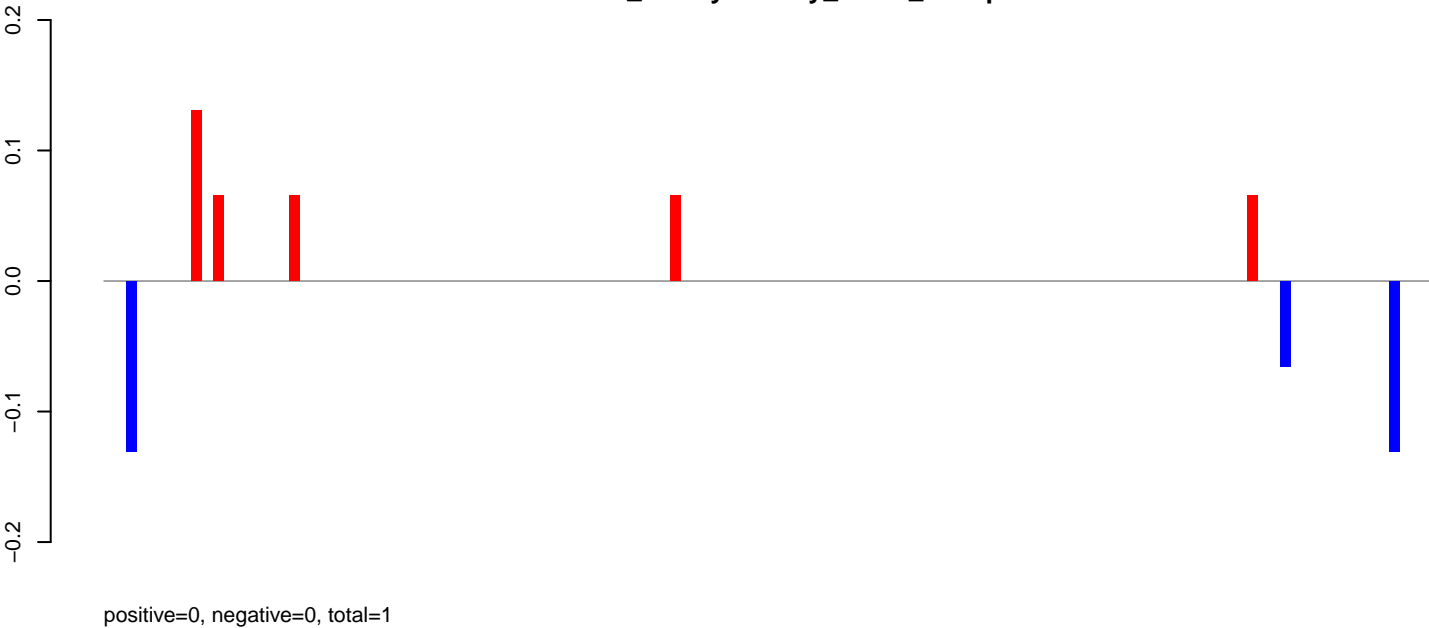
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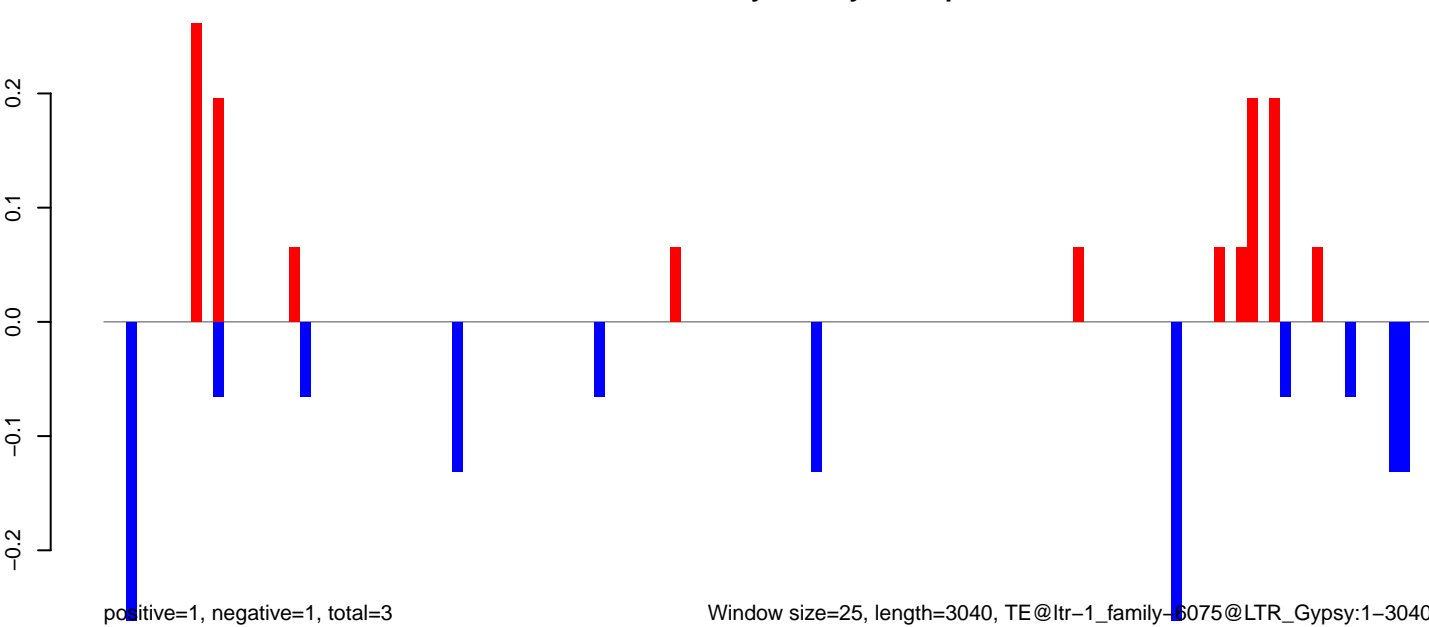
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AeAlbo_Embryo0.1day_CT.24_35.rep

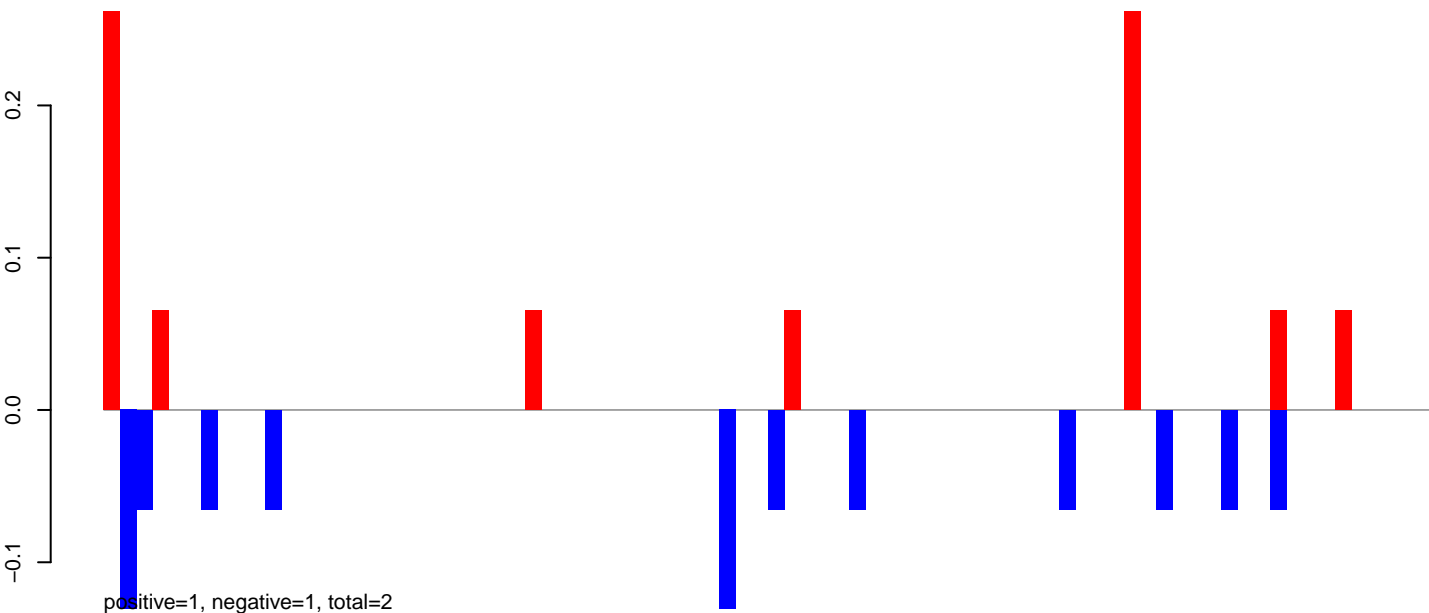


AeAlbo_Embryo0.1day_CT.rep

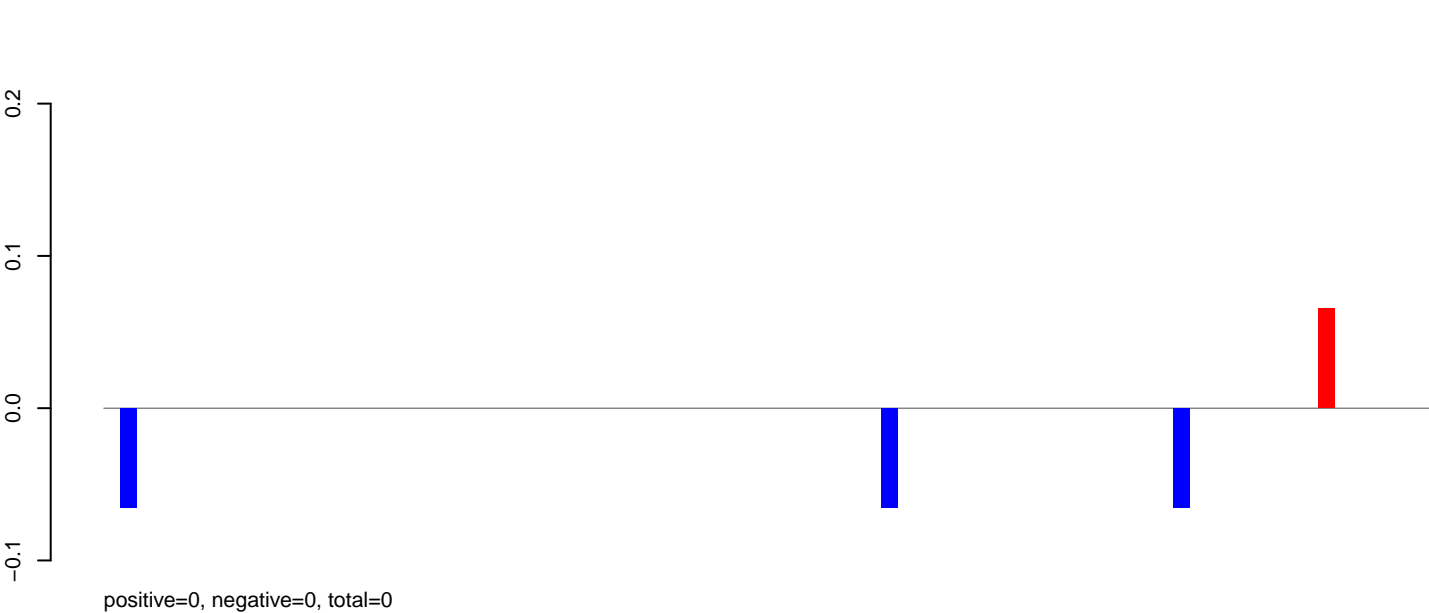


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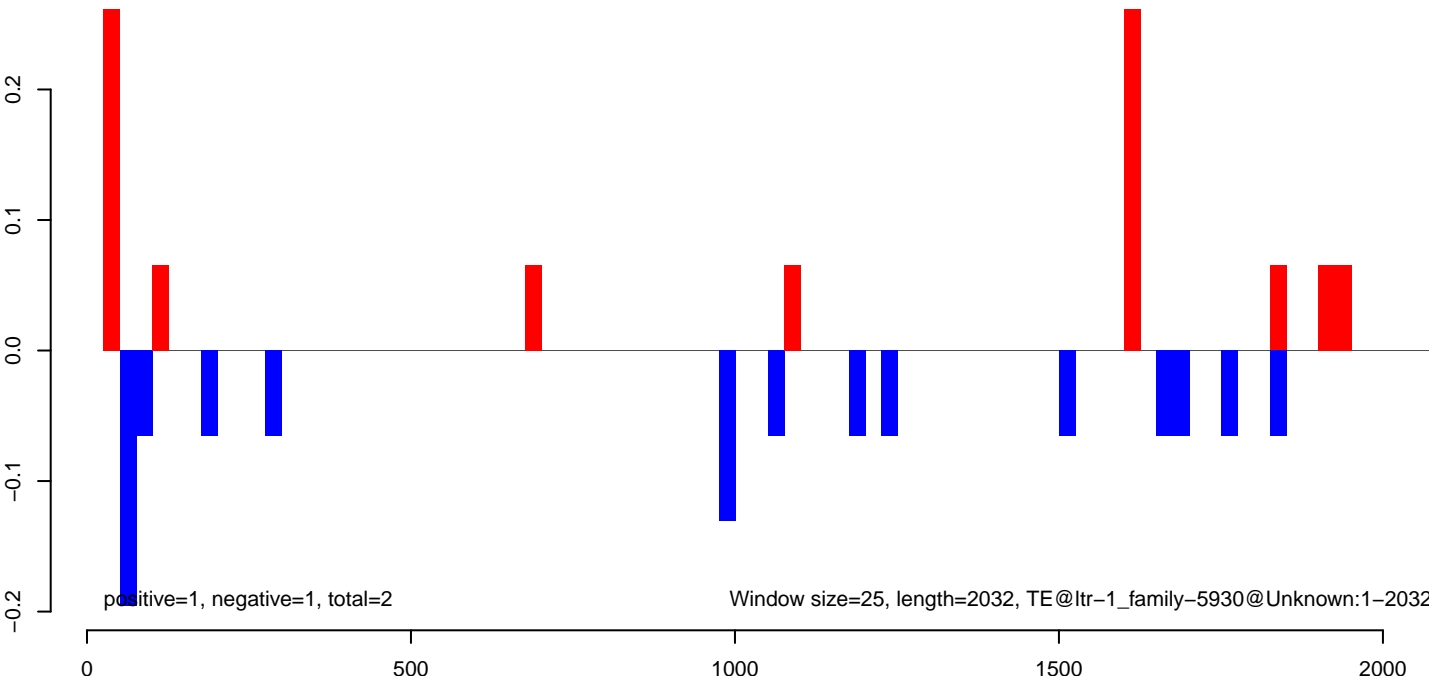
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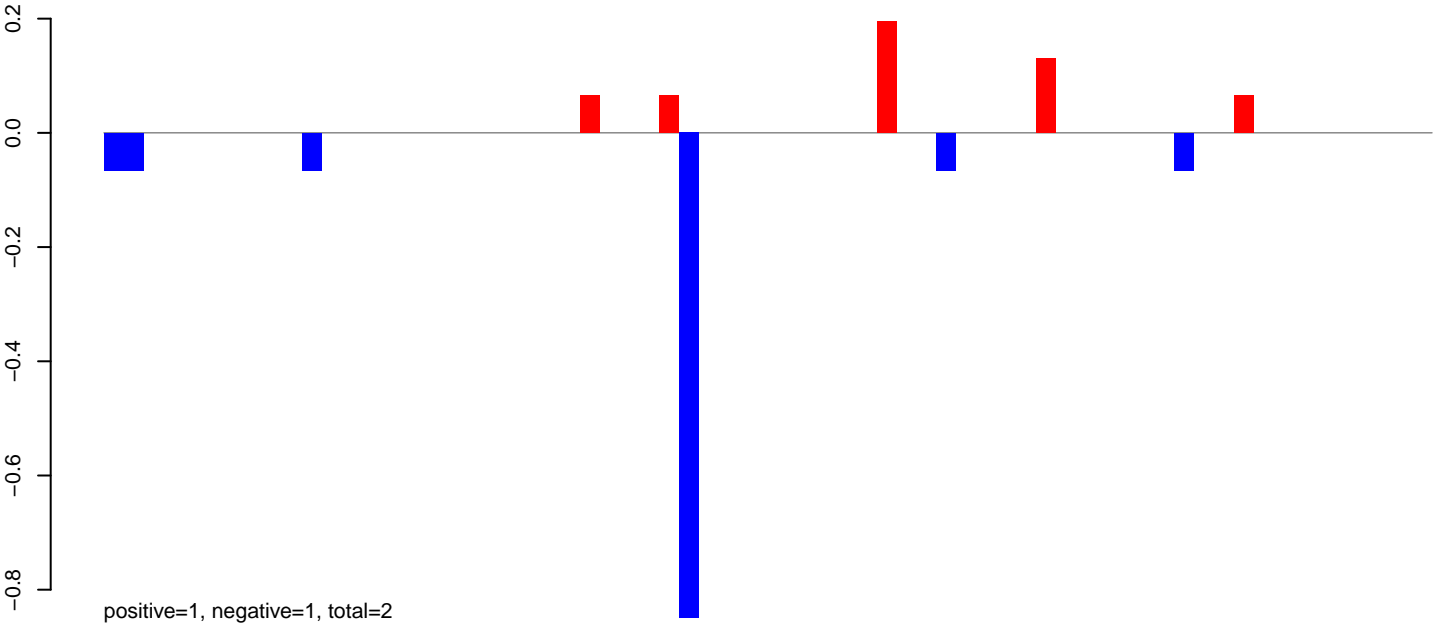
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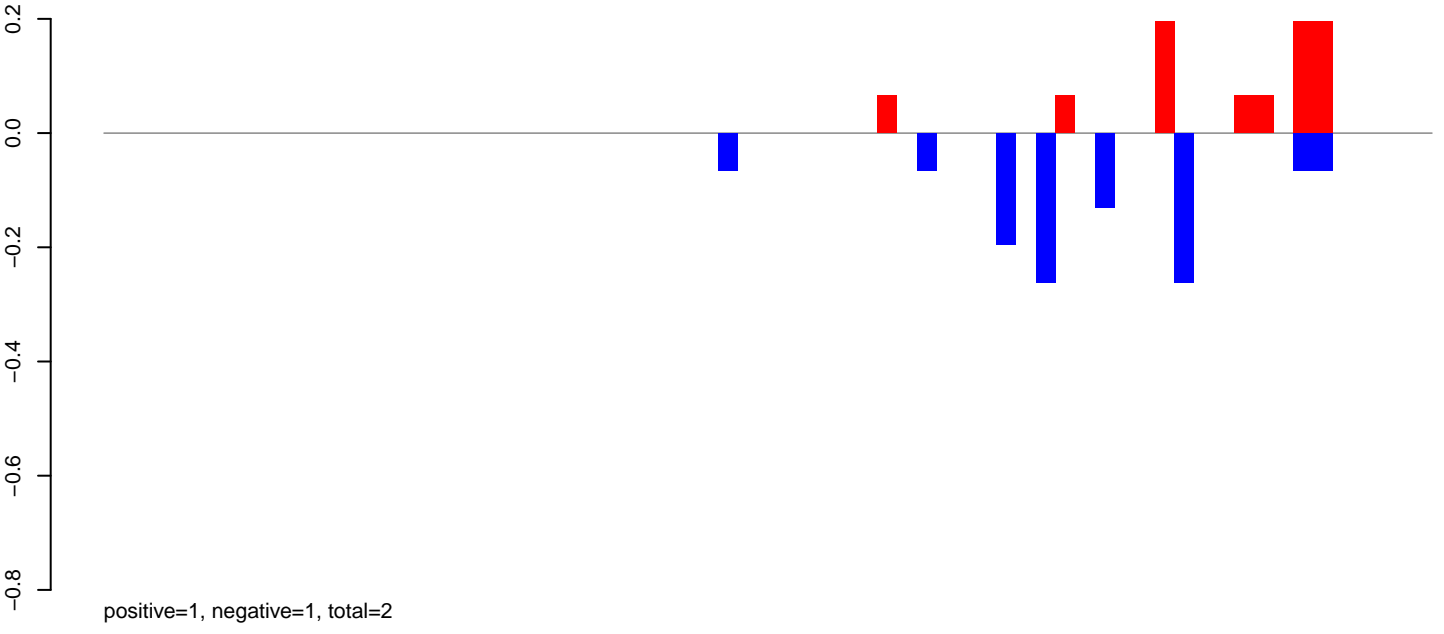
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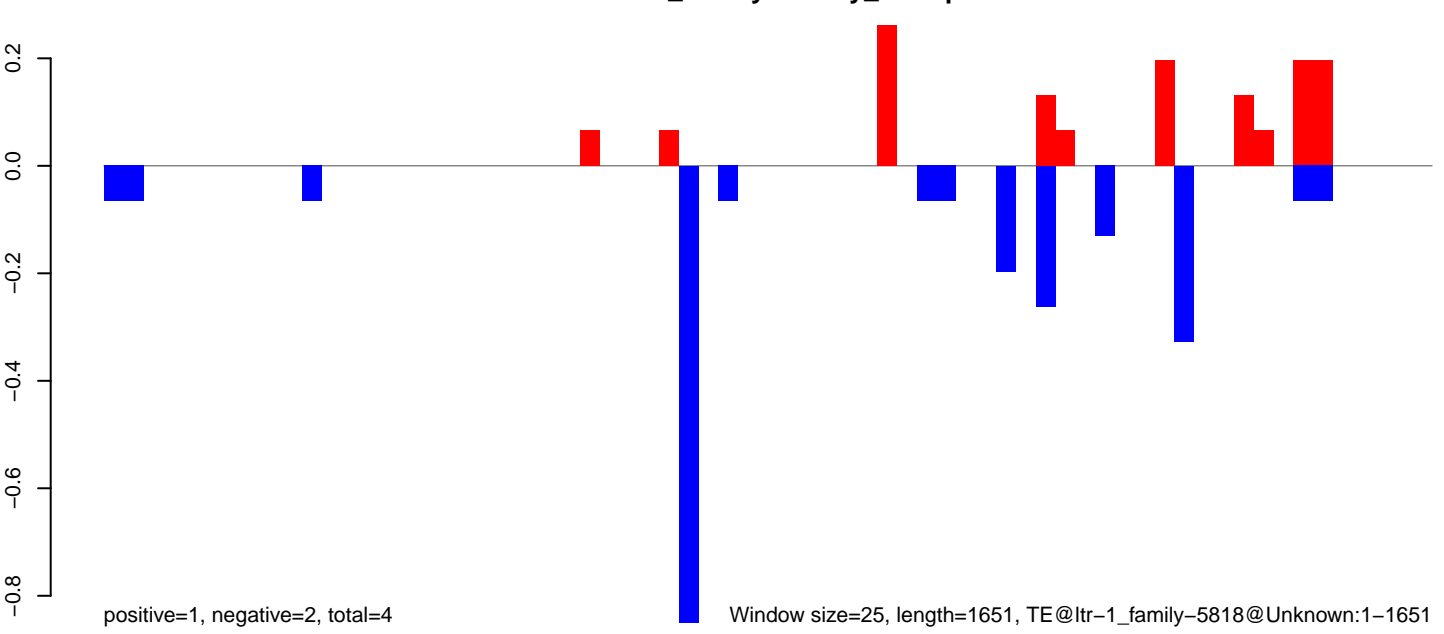
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

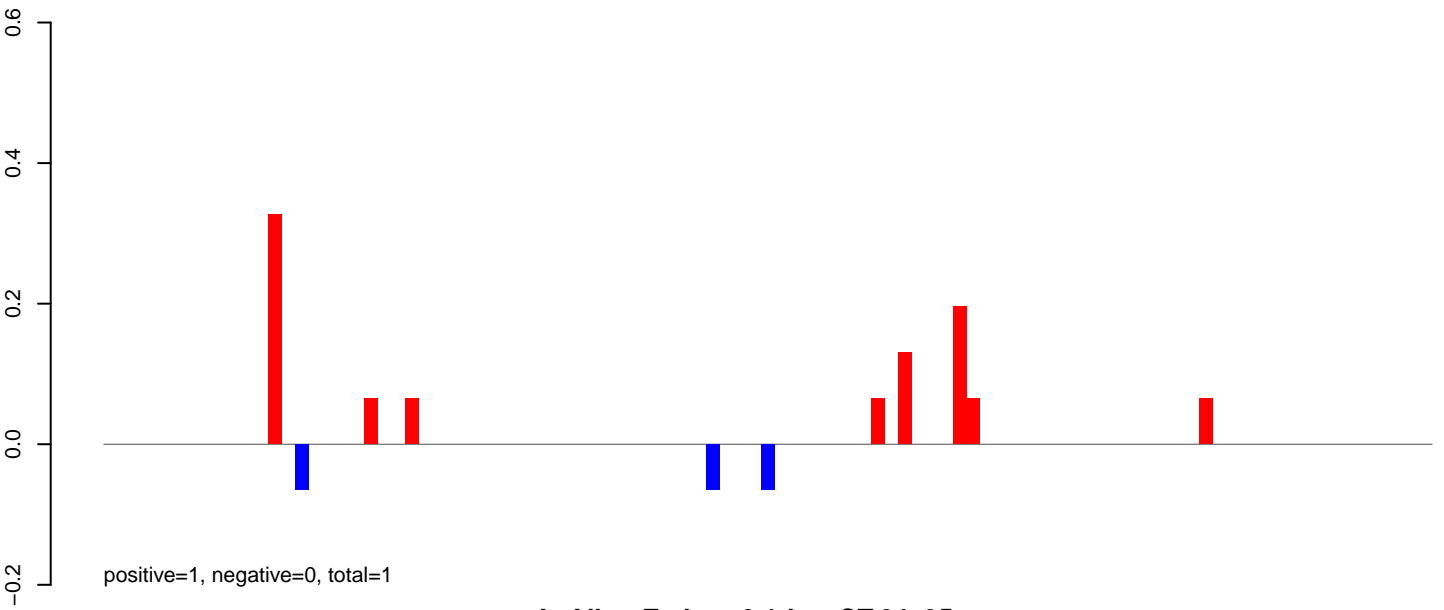


AeAlbo_Embryo0.1day_CT.rep

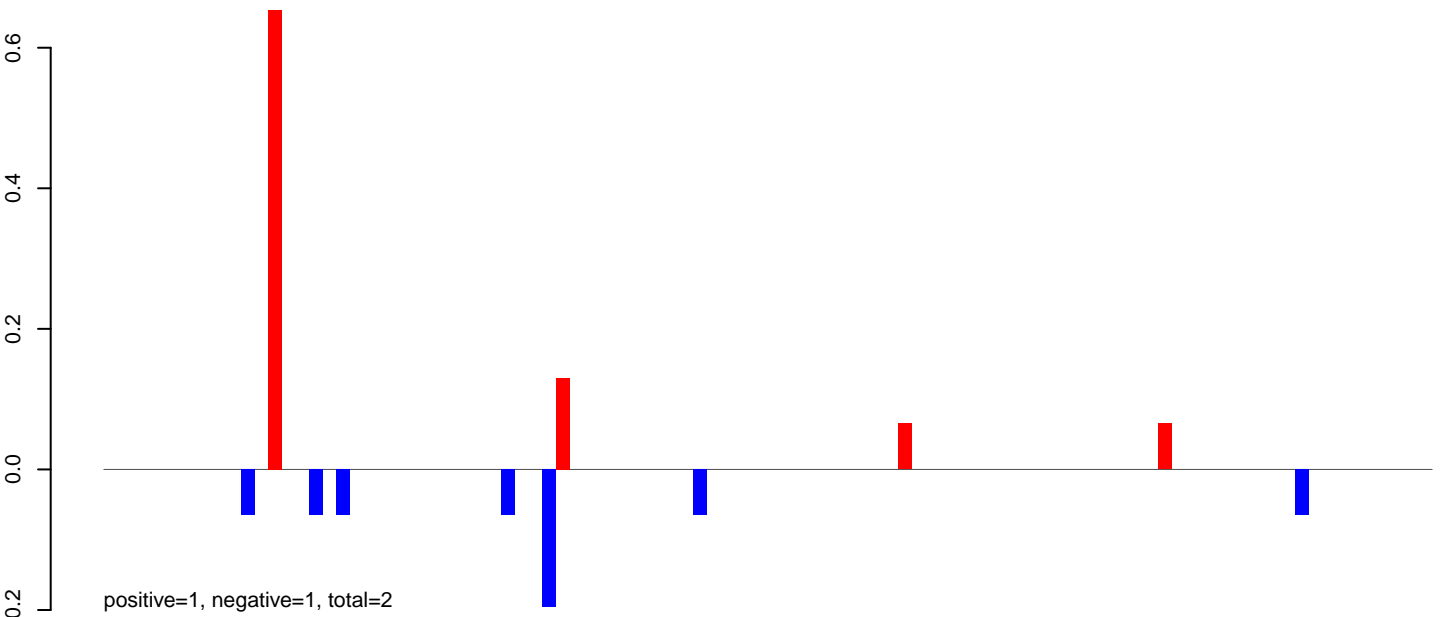


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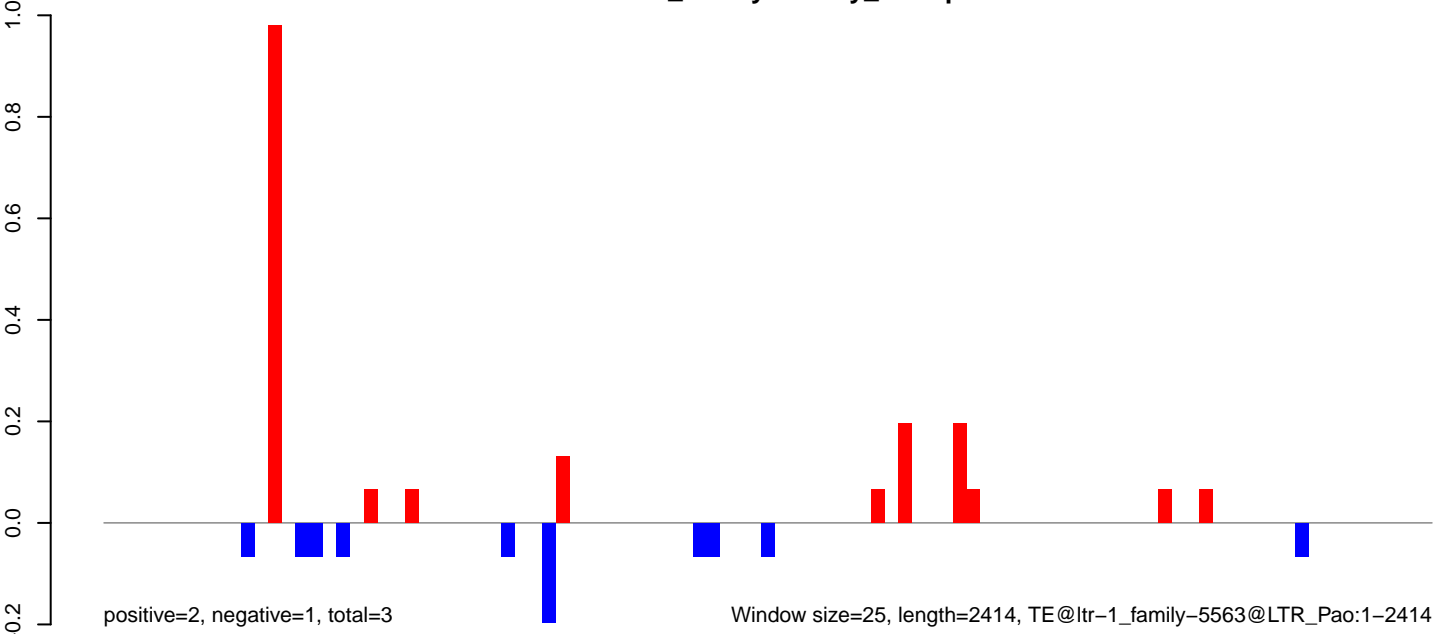
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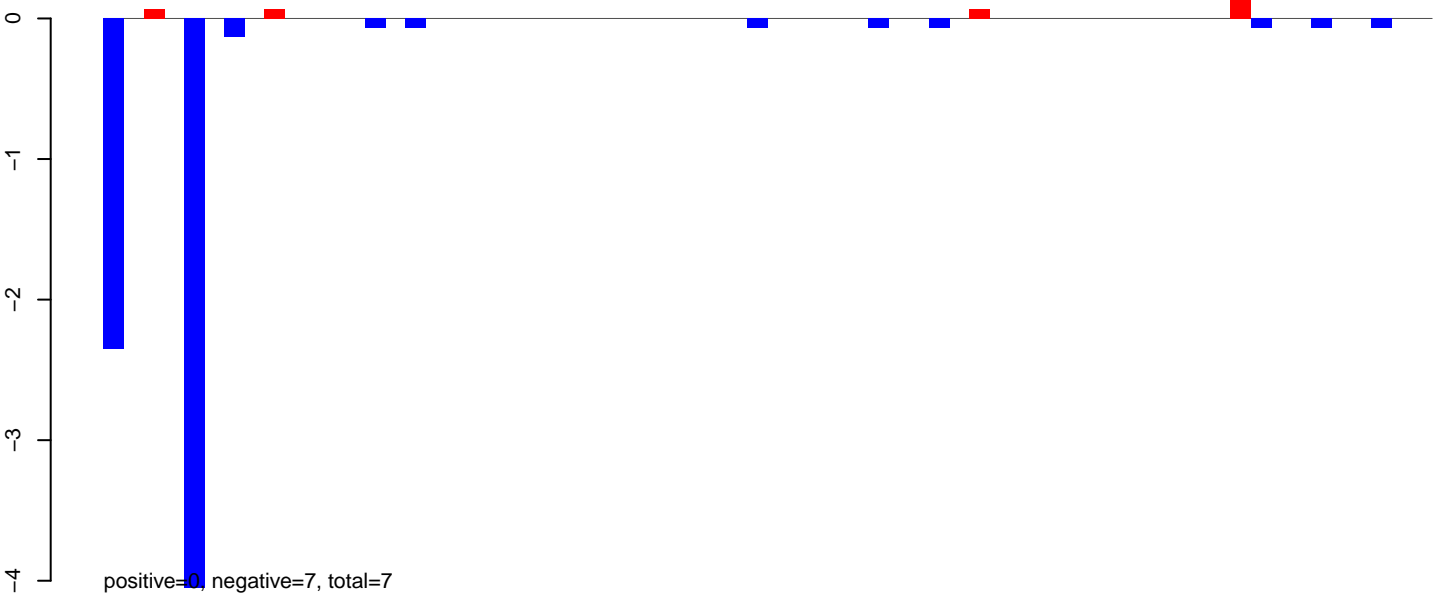
AeAlbo_Embryo0.1day_CT.24_35.rep



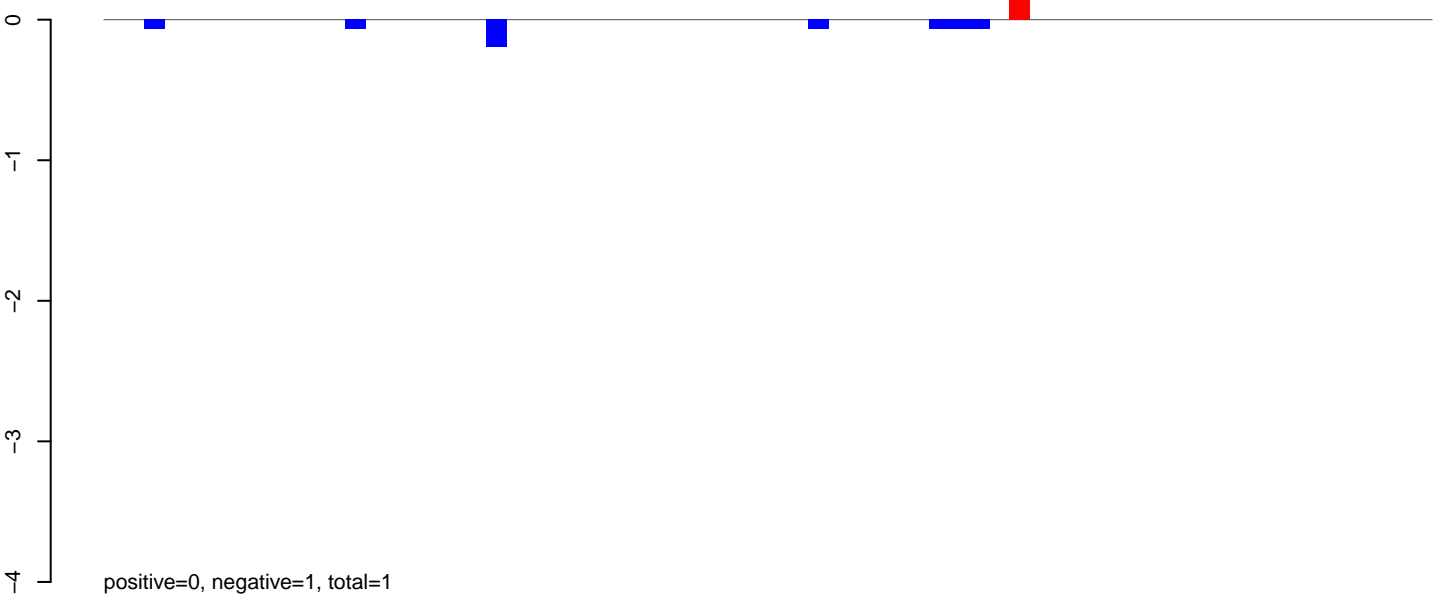
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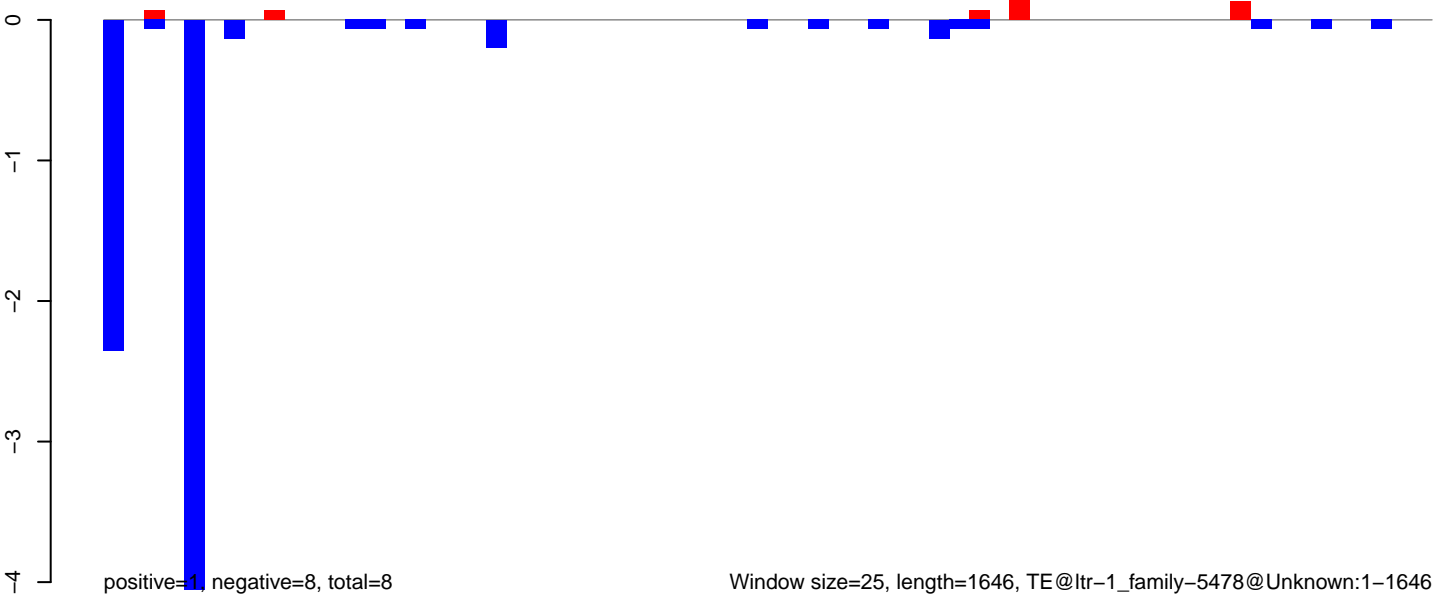
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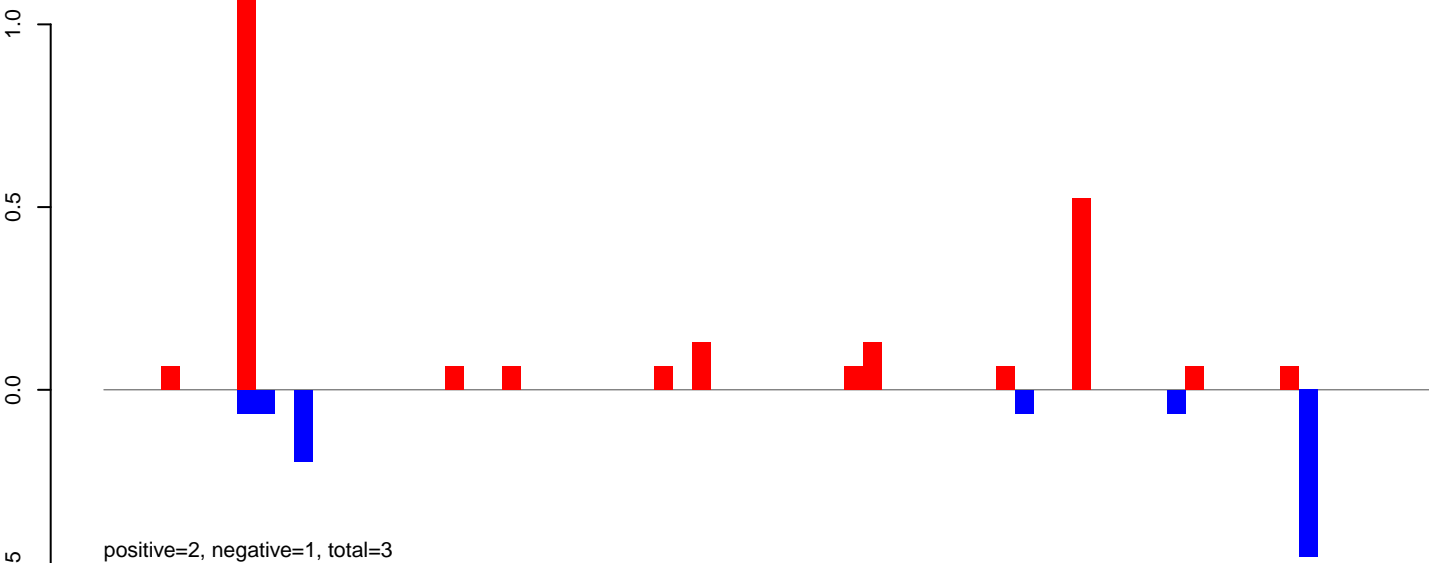
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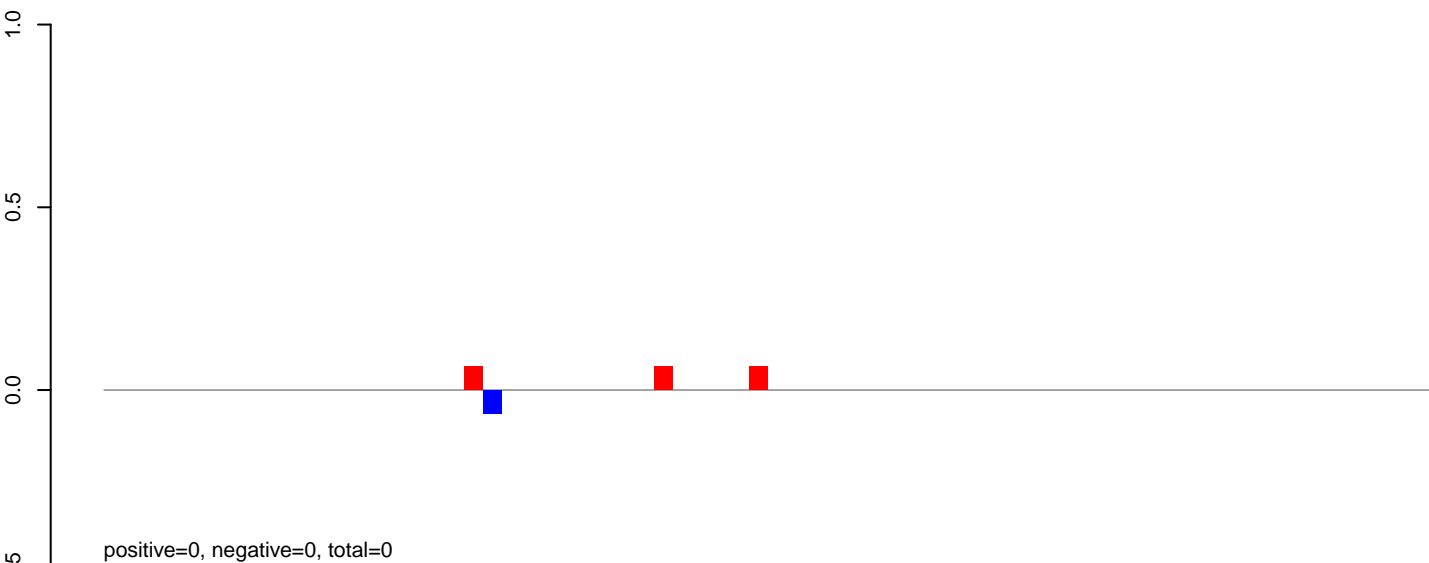
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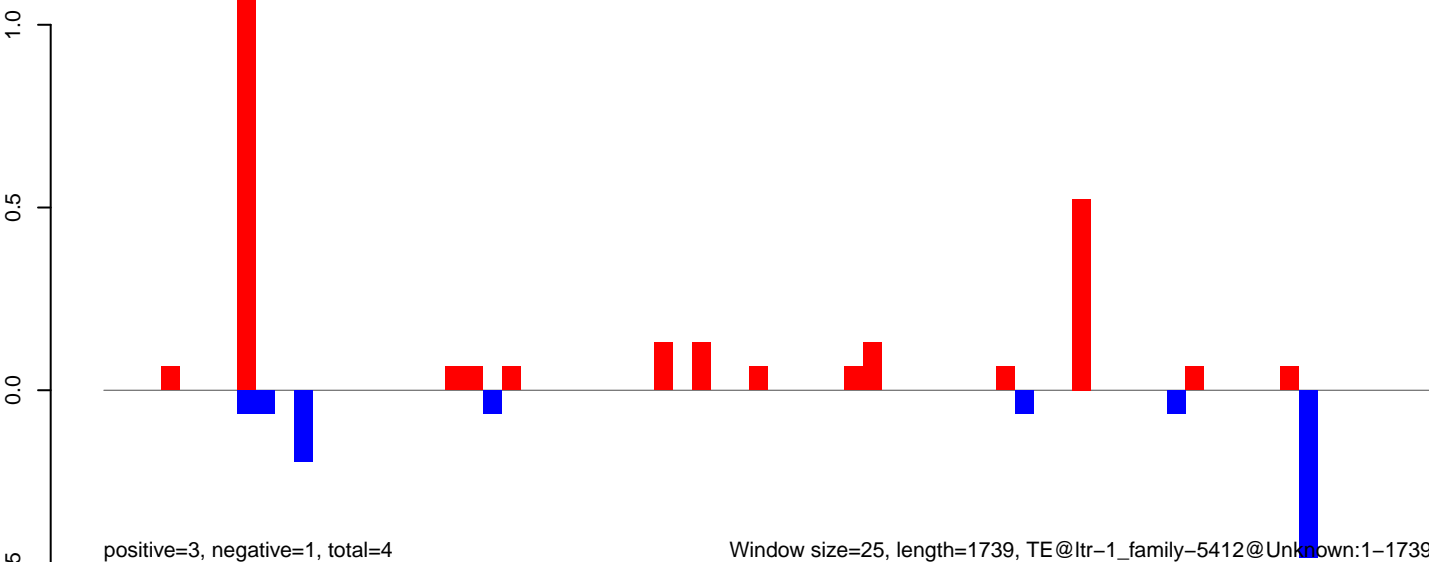
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AeAlbo_Embryo0.1day_CT.24_35.rep

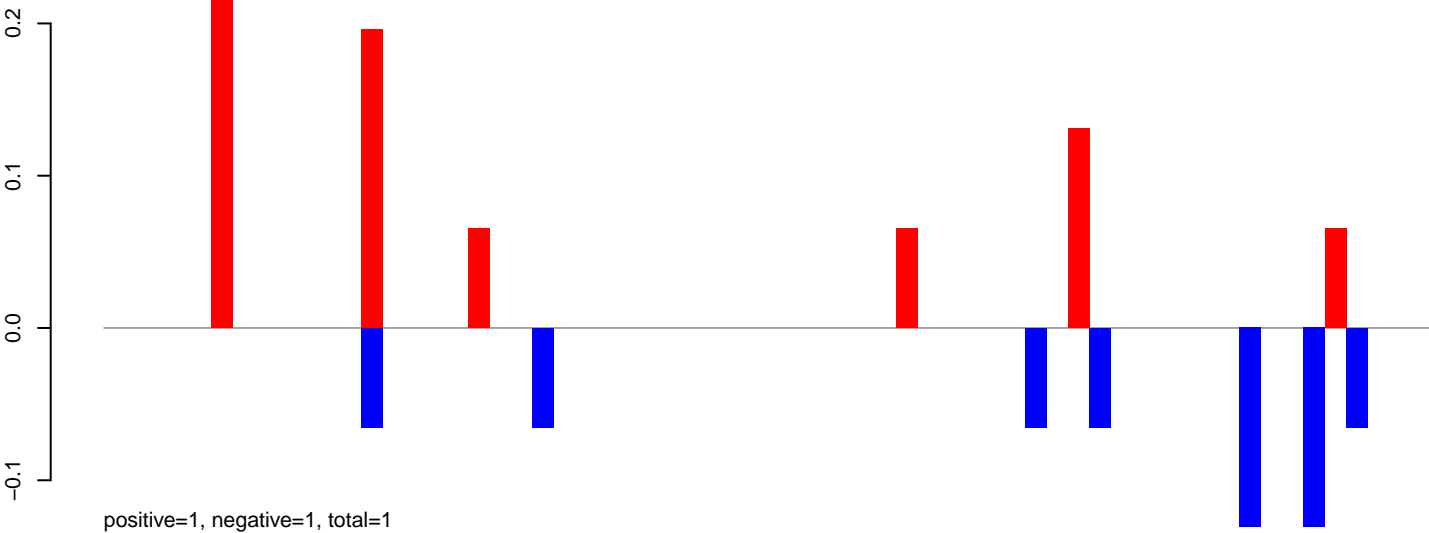


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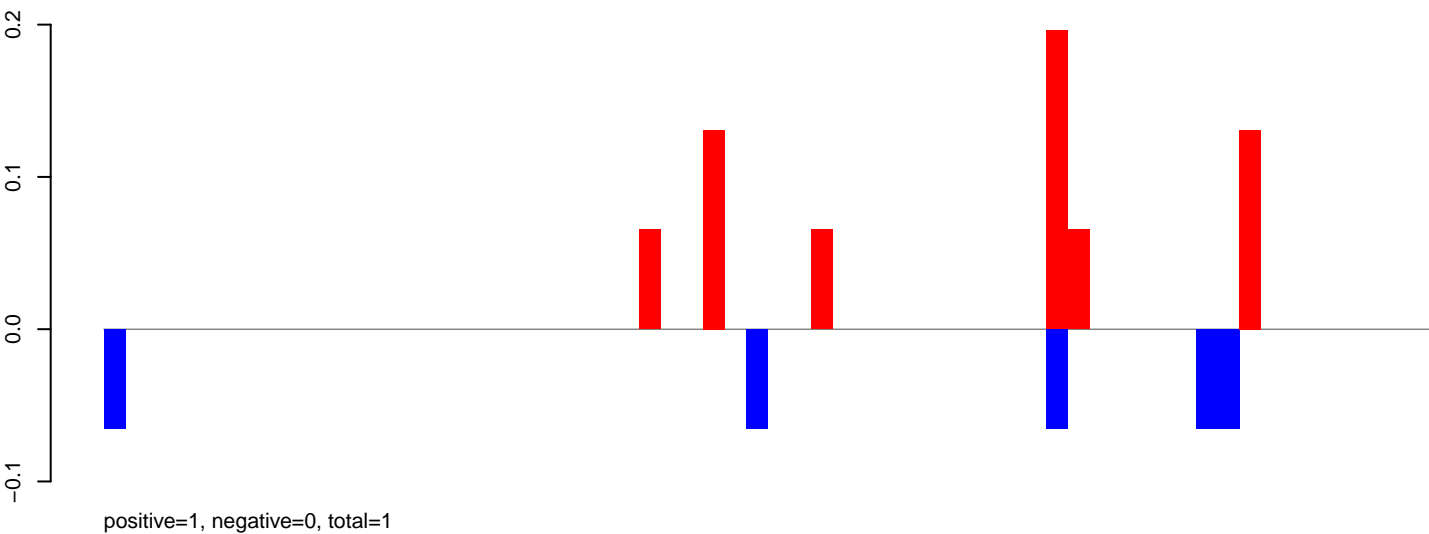


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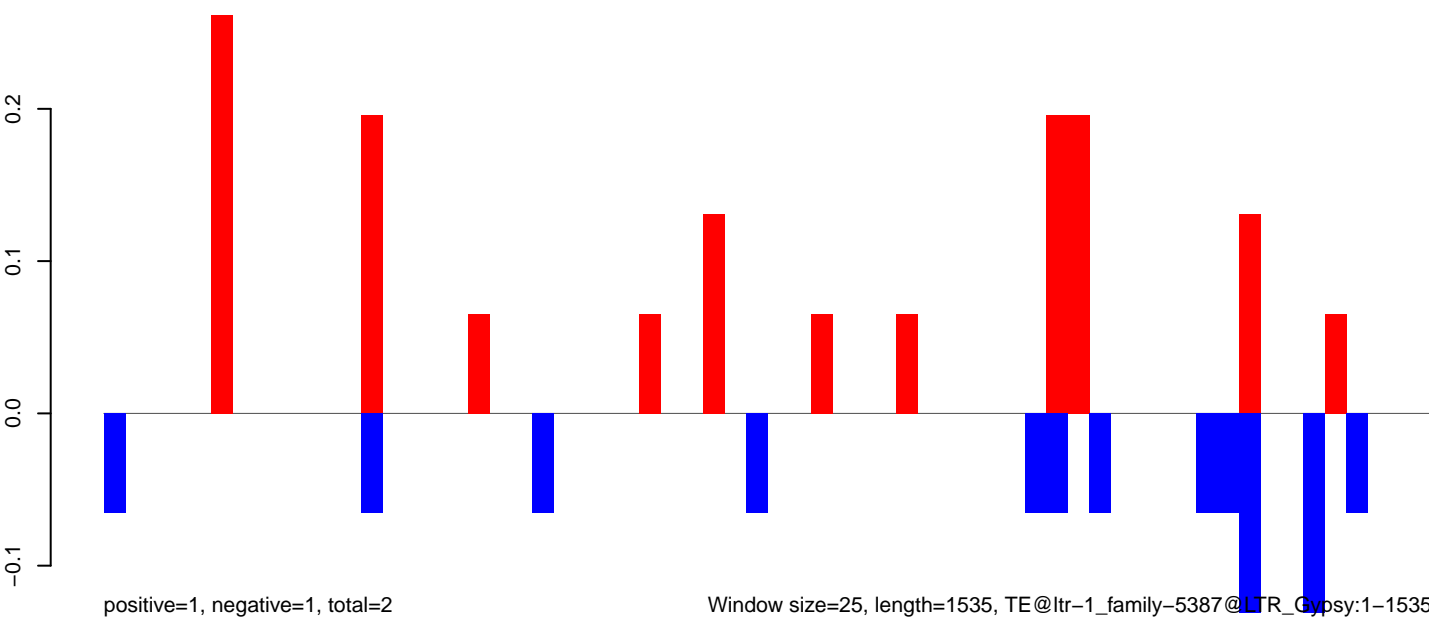
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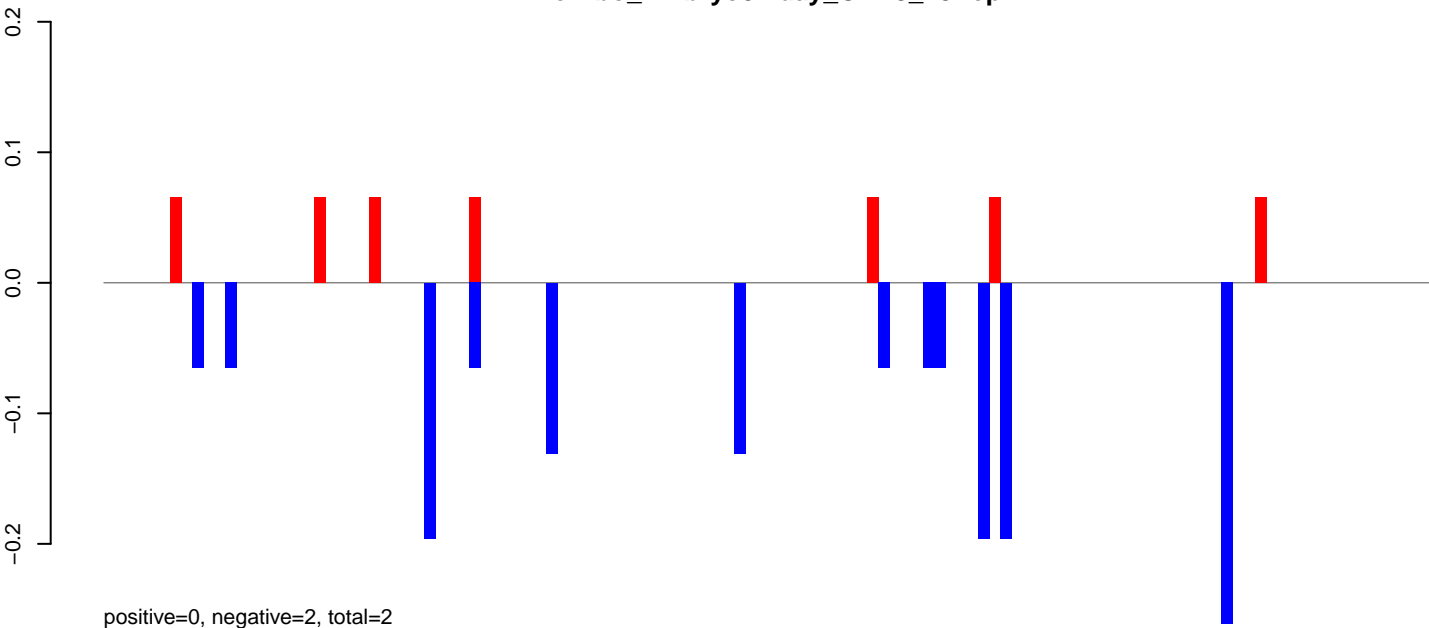
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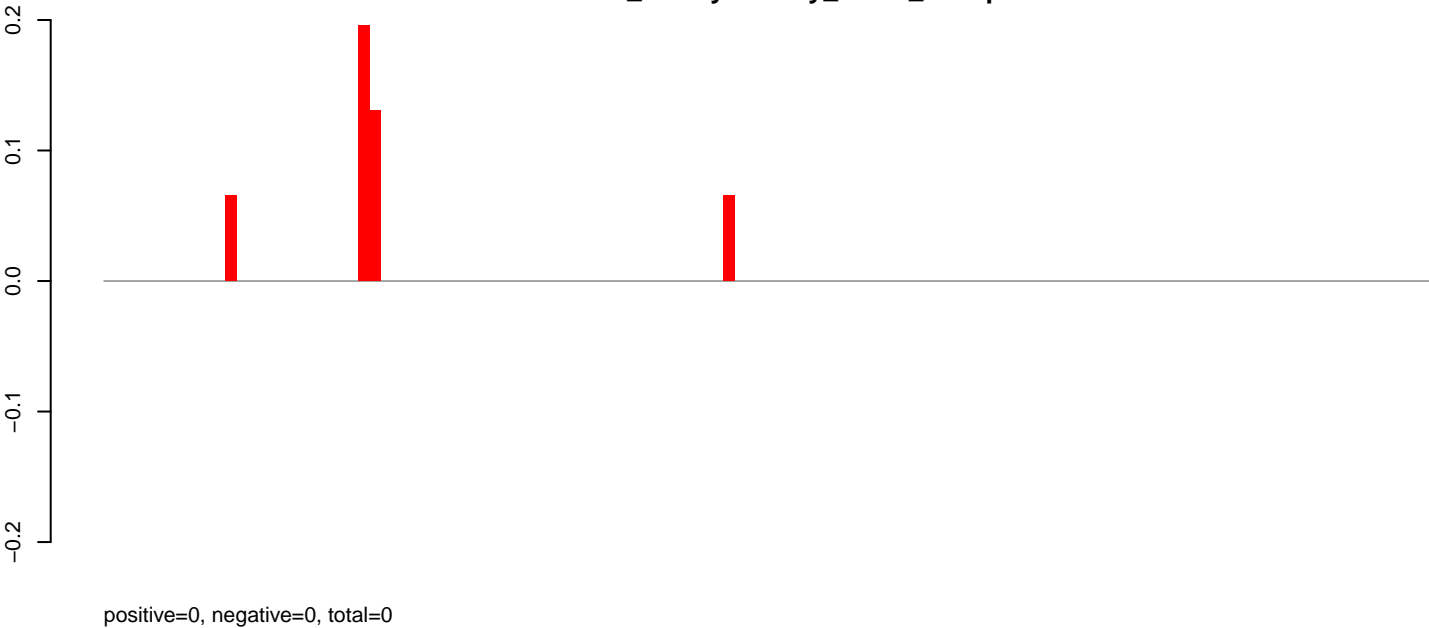
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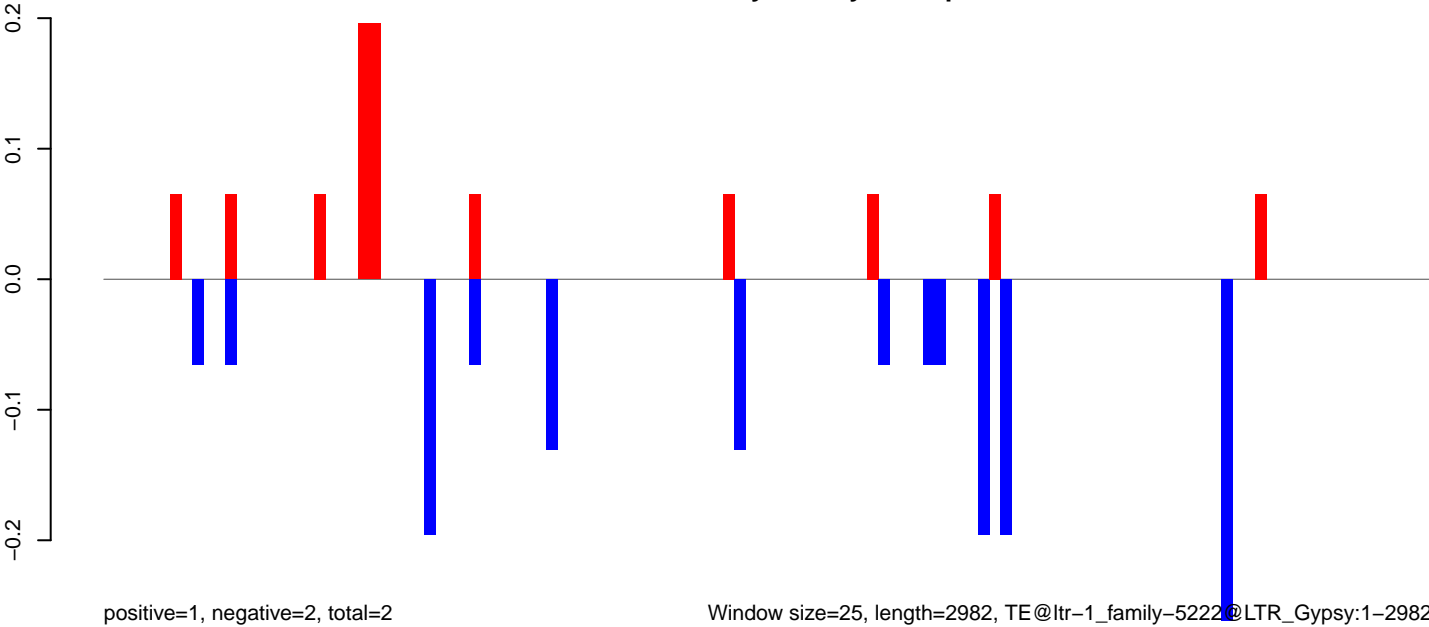
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AeAlbo_Embryo0.1day_CT.24_35.rep



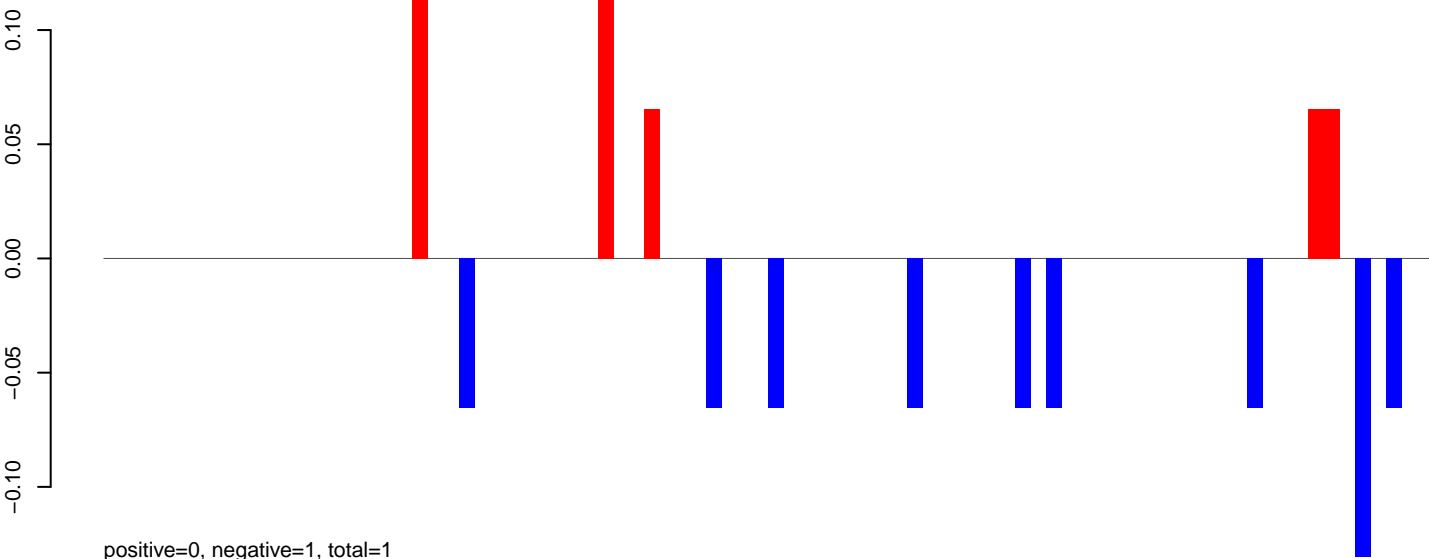
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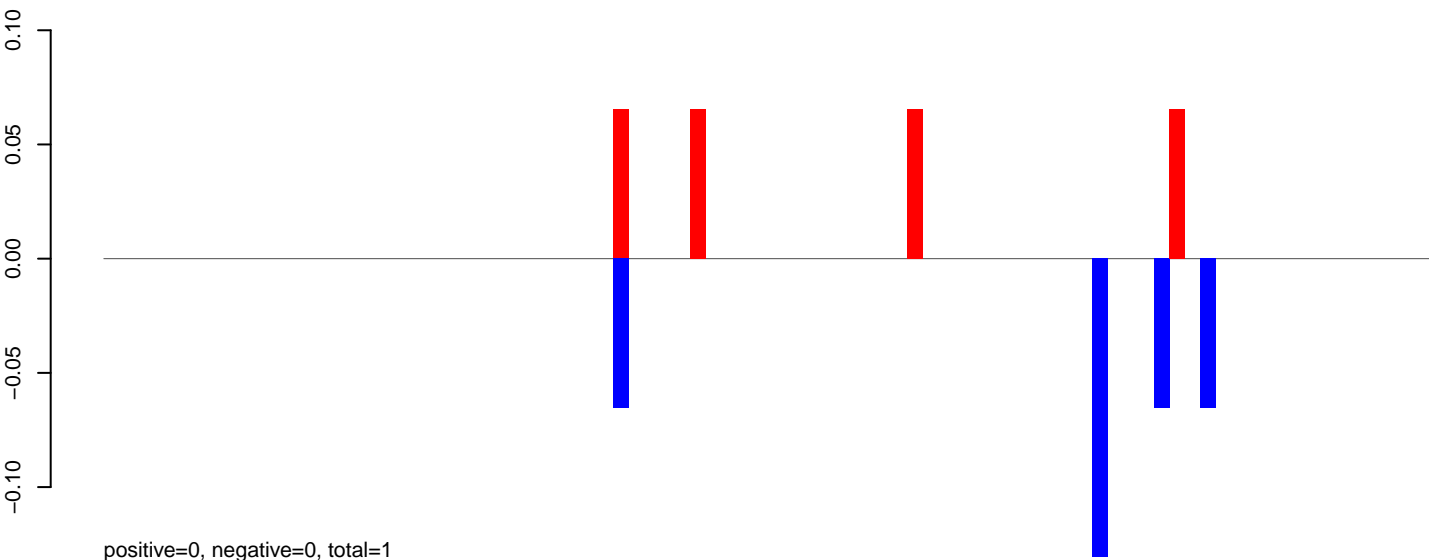
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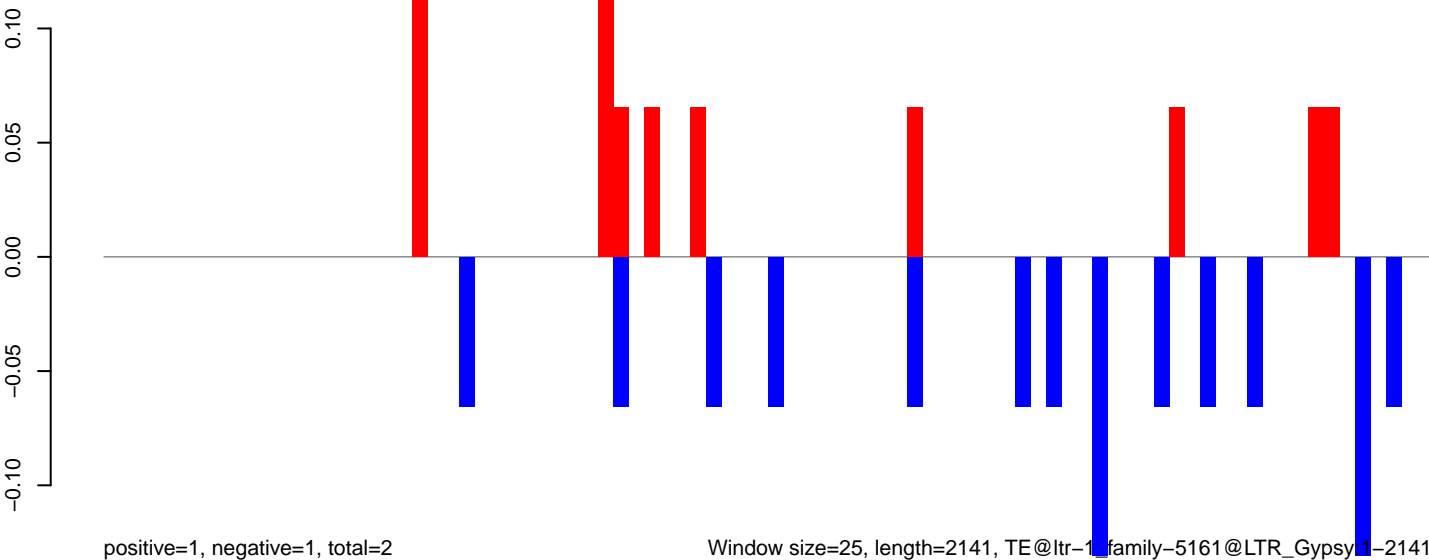
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



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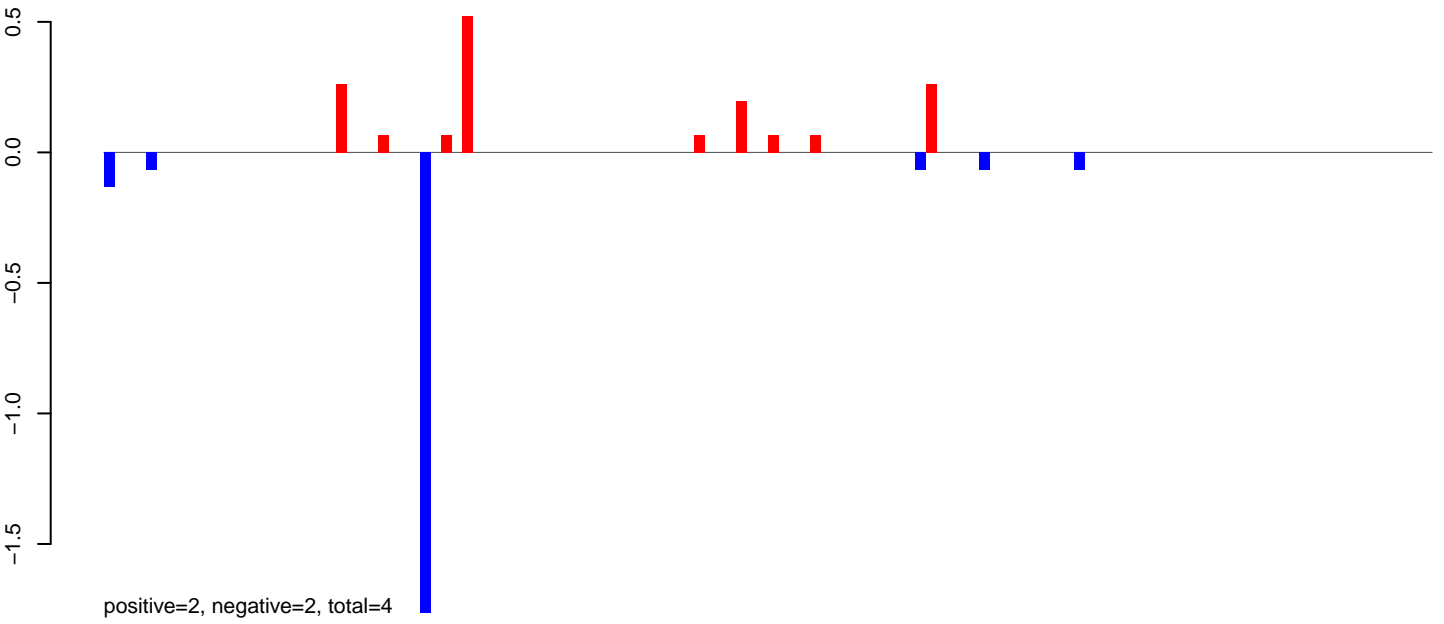
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1000

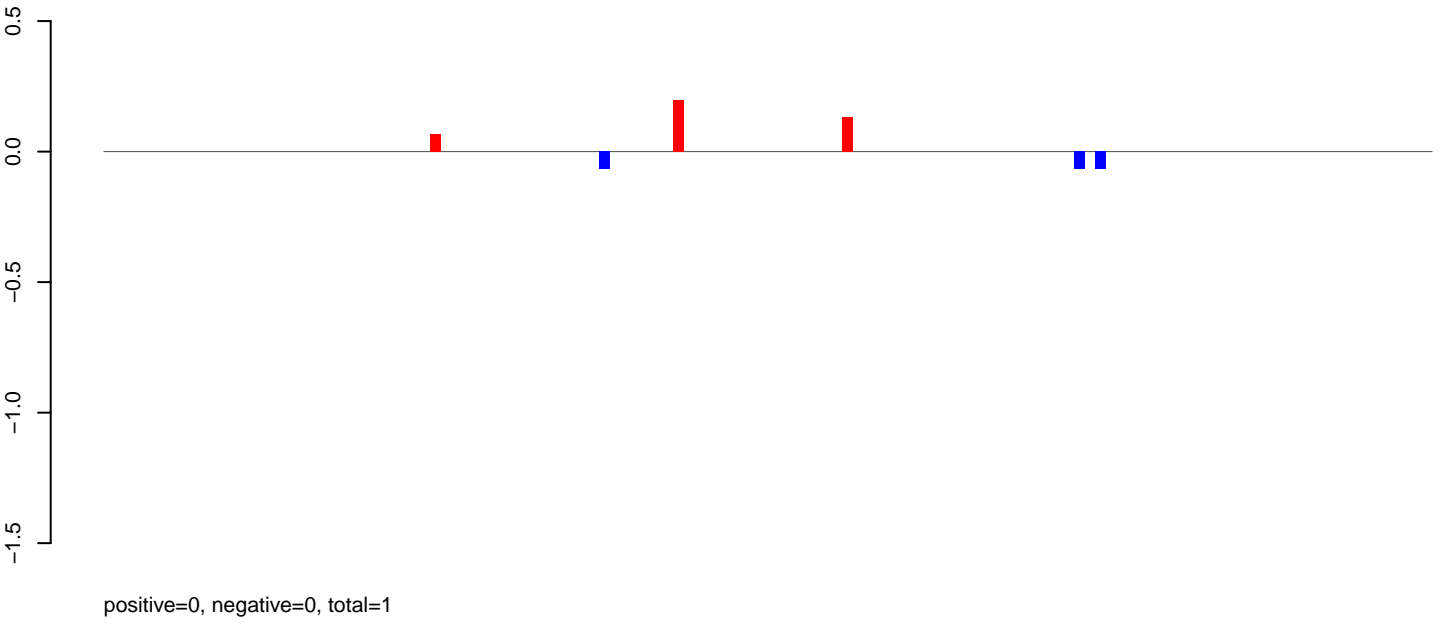
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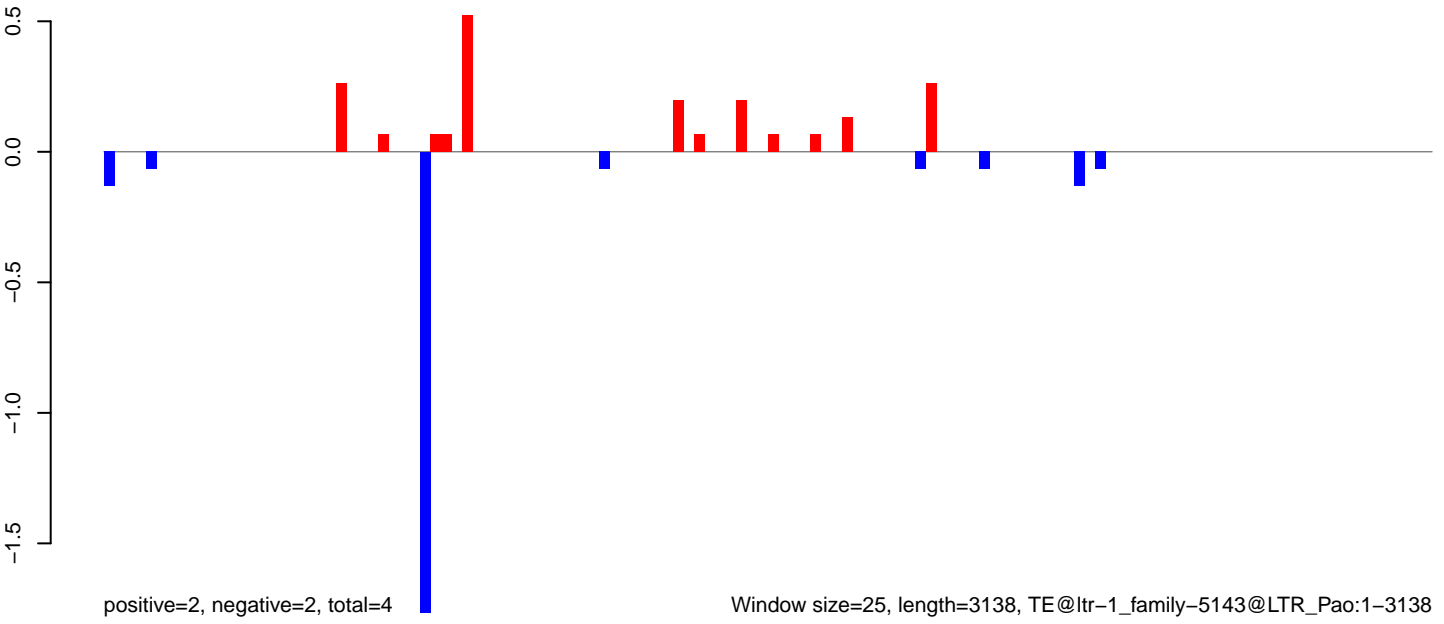
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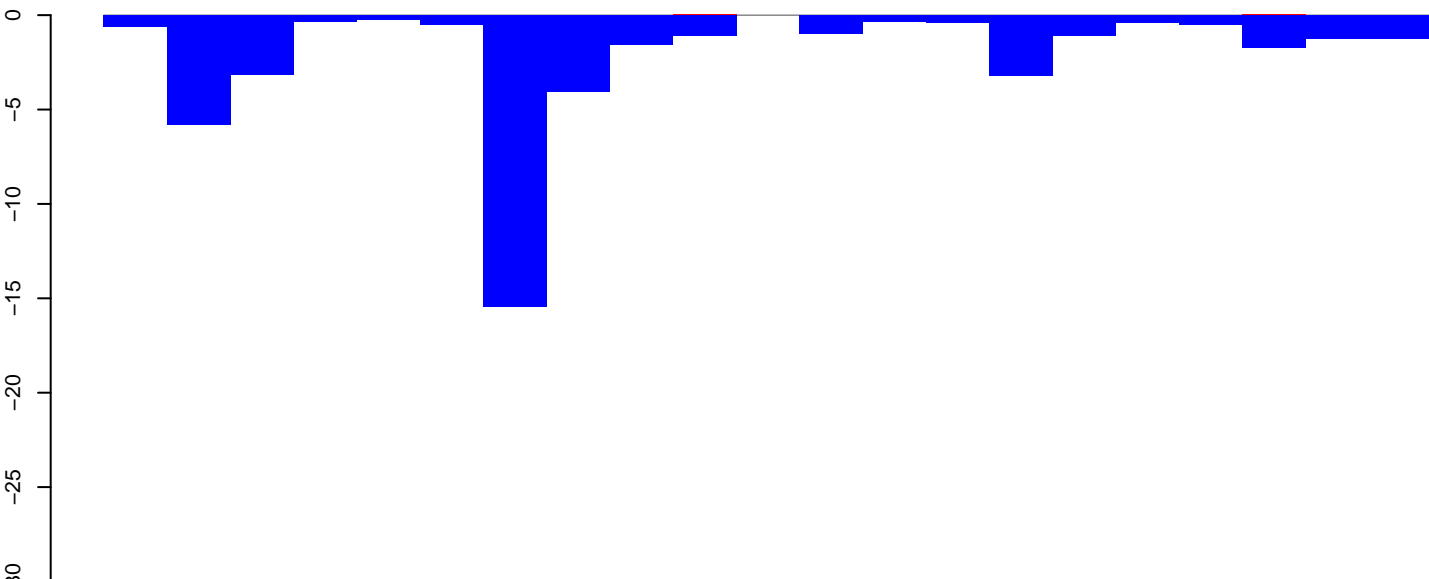
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AeAlbo_Embryo0.1day_CT.rep

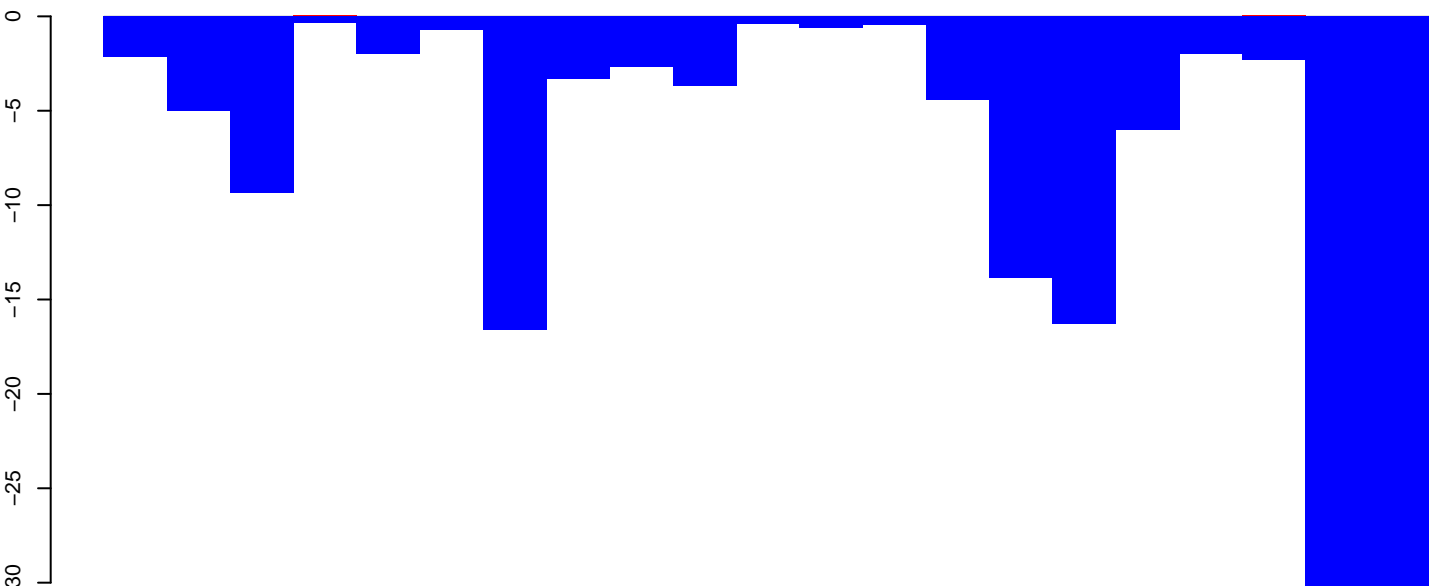


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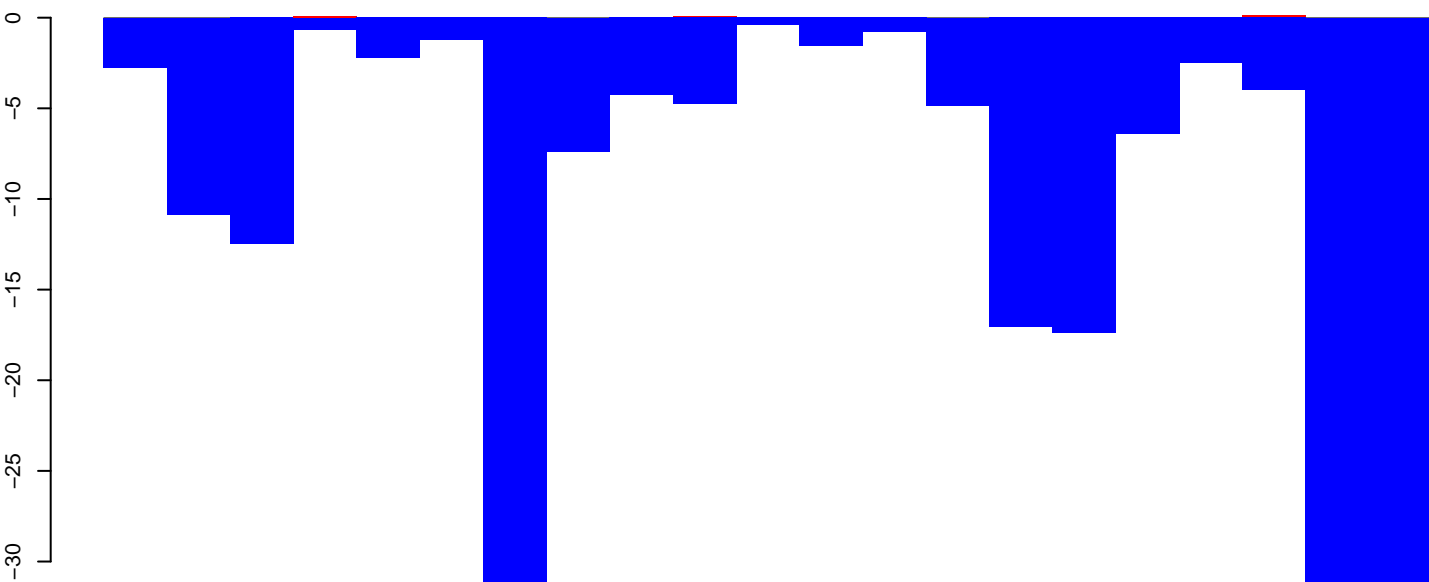
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=155, total=155

AeAlbo_Embryo0.1day_CT.rep

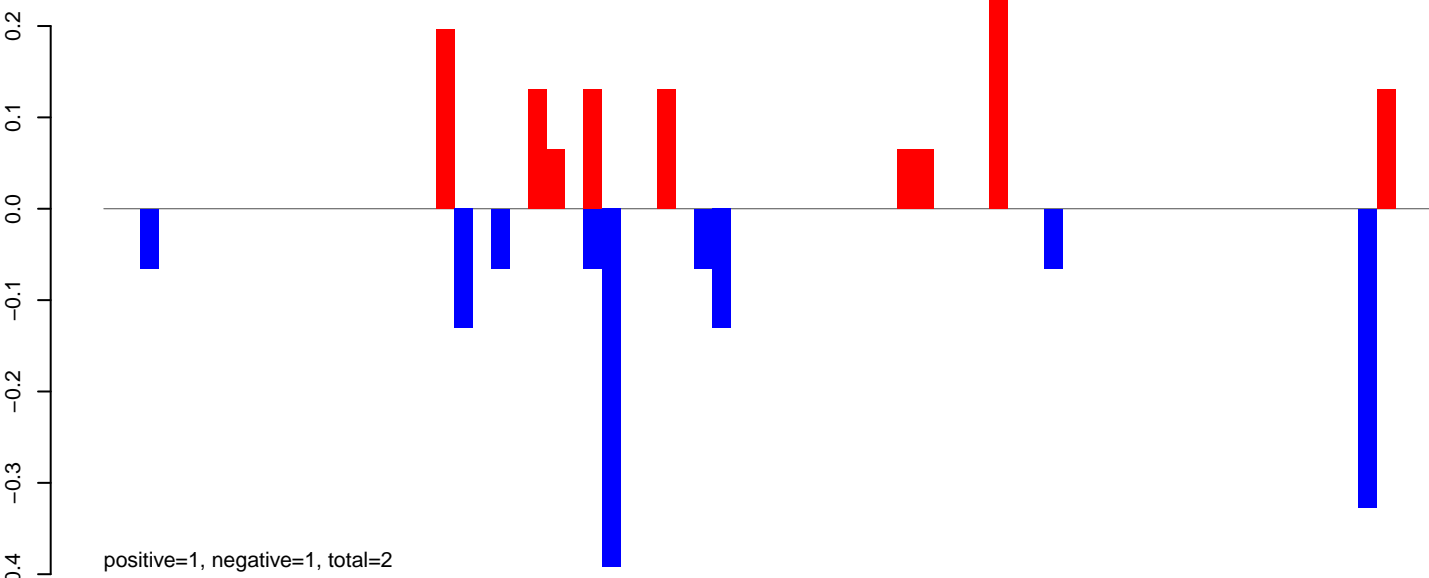


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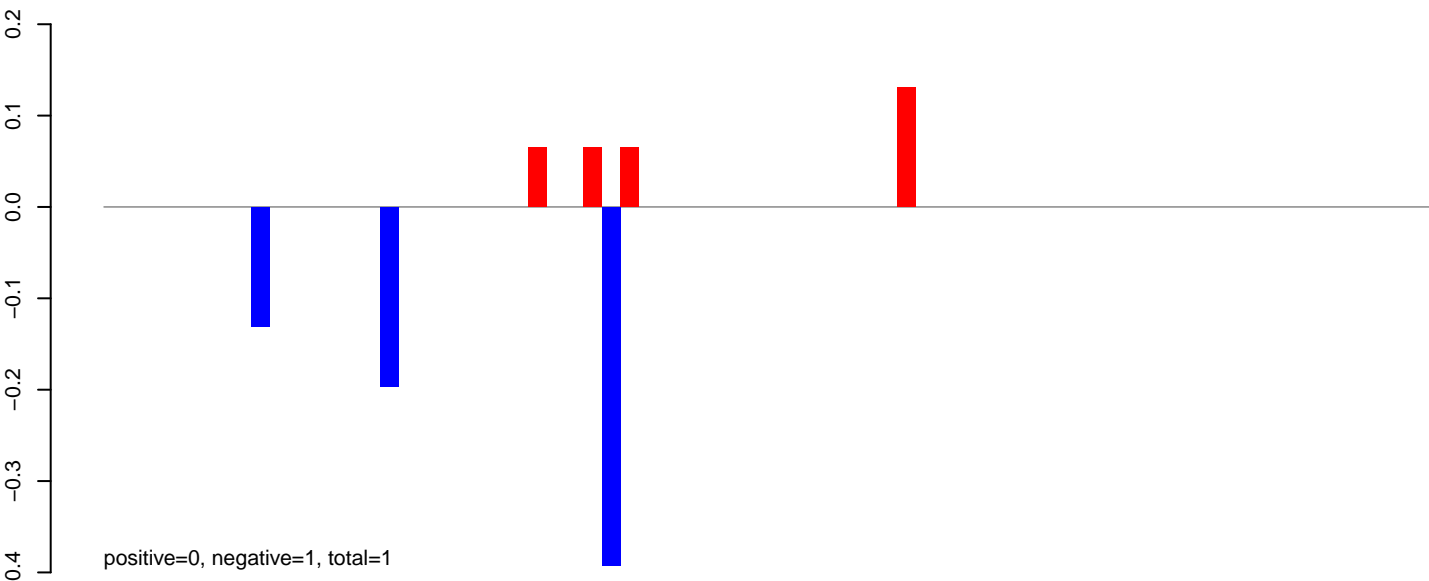
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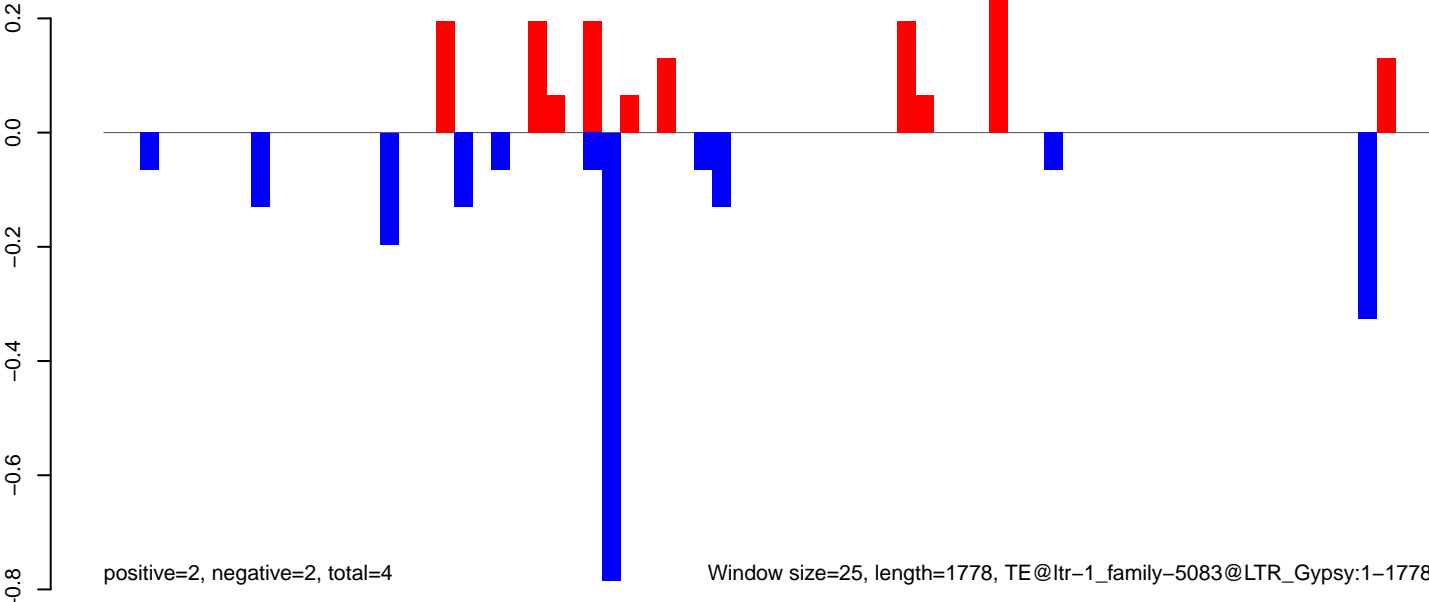
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AeAlbo_Embryo0.1day_CT.24_35.rep

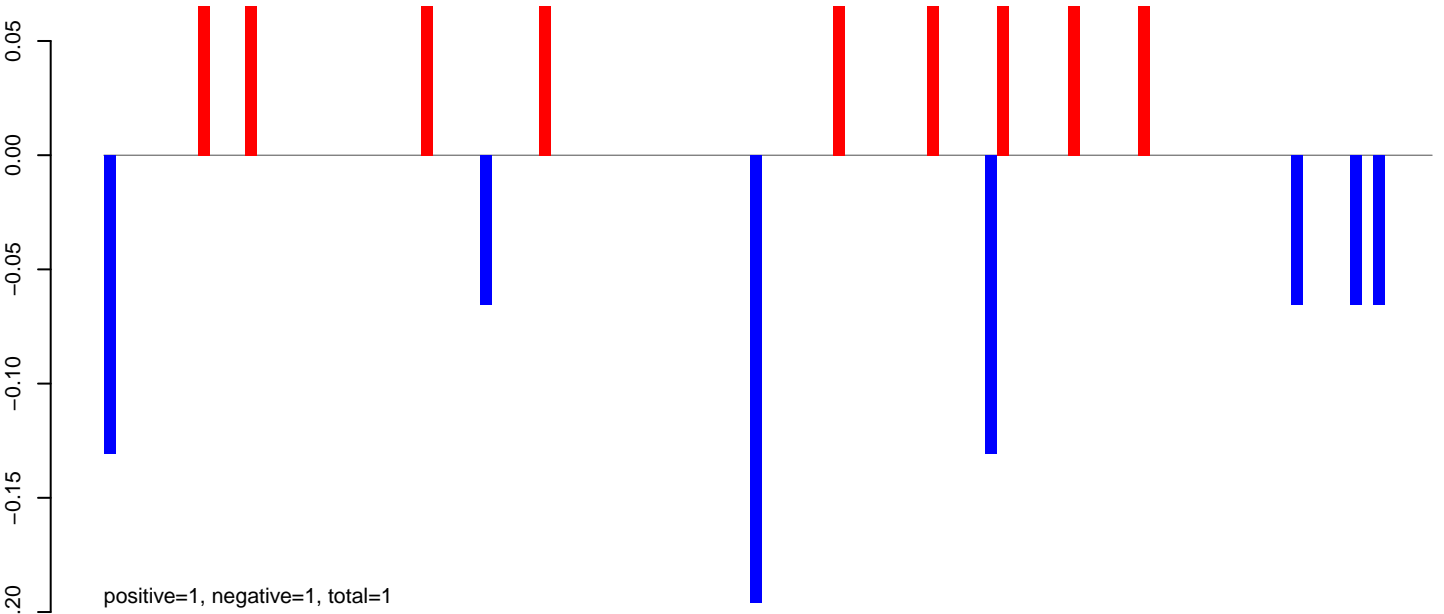


AeAlbo_Embryo0.1day_CT.rep

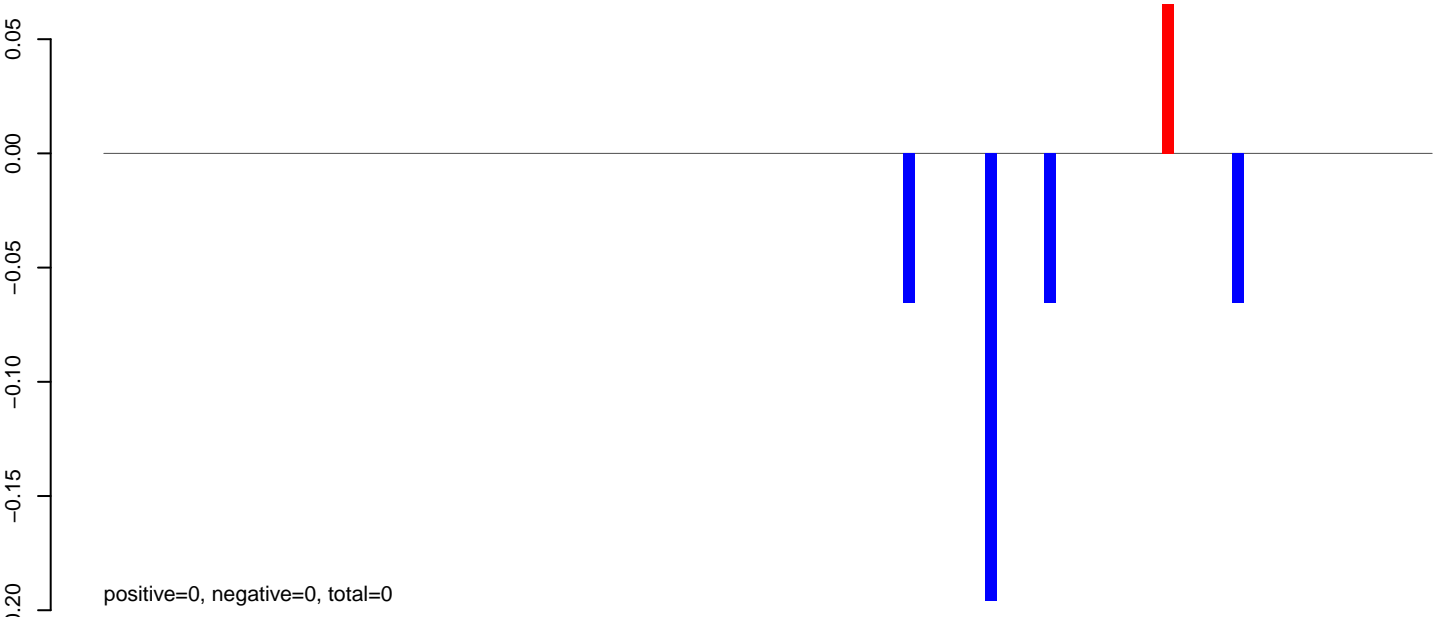


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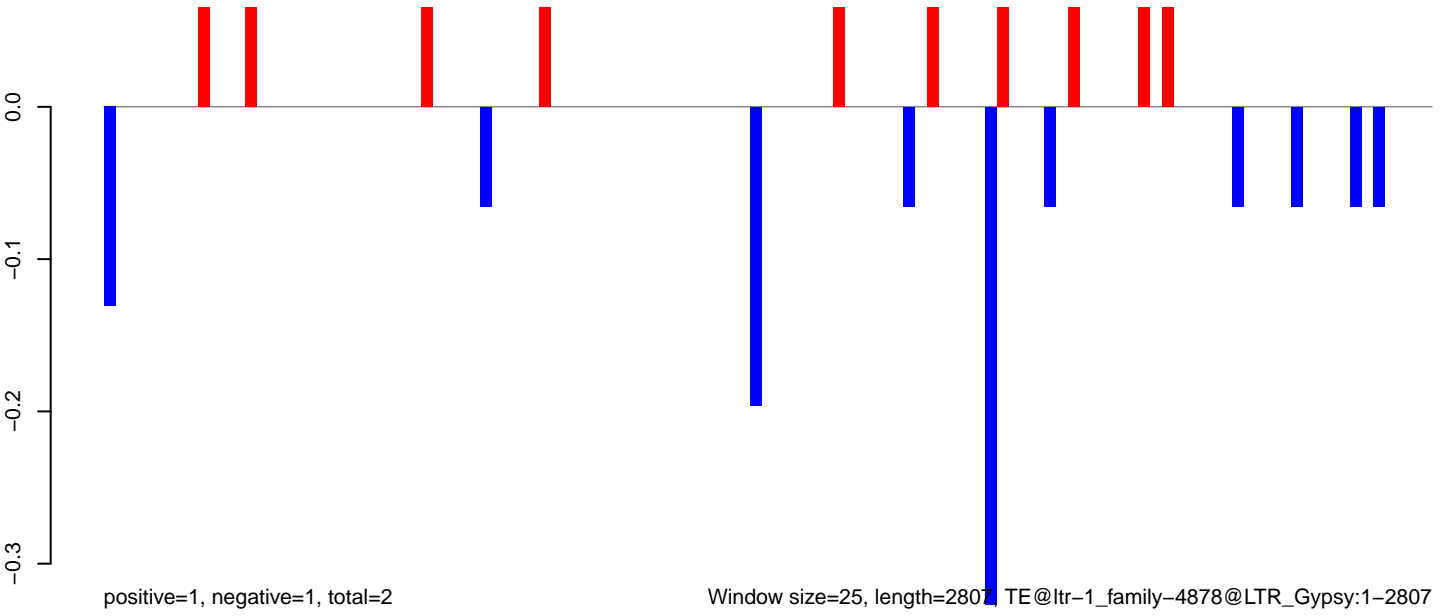
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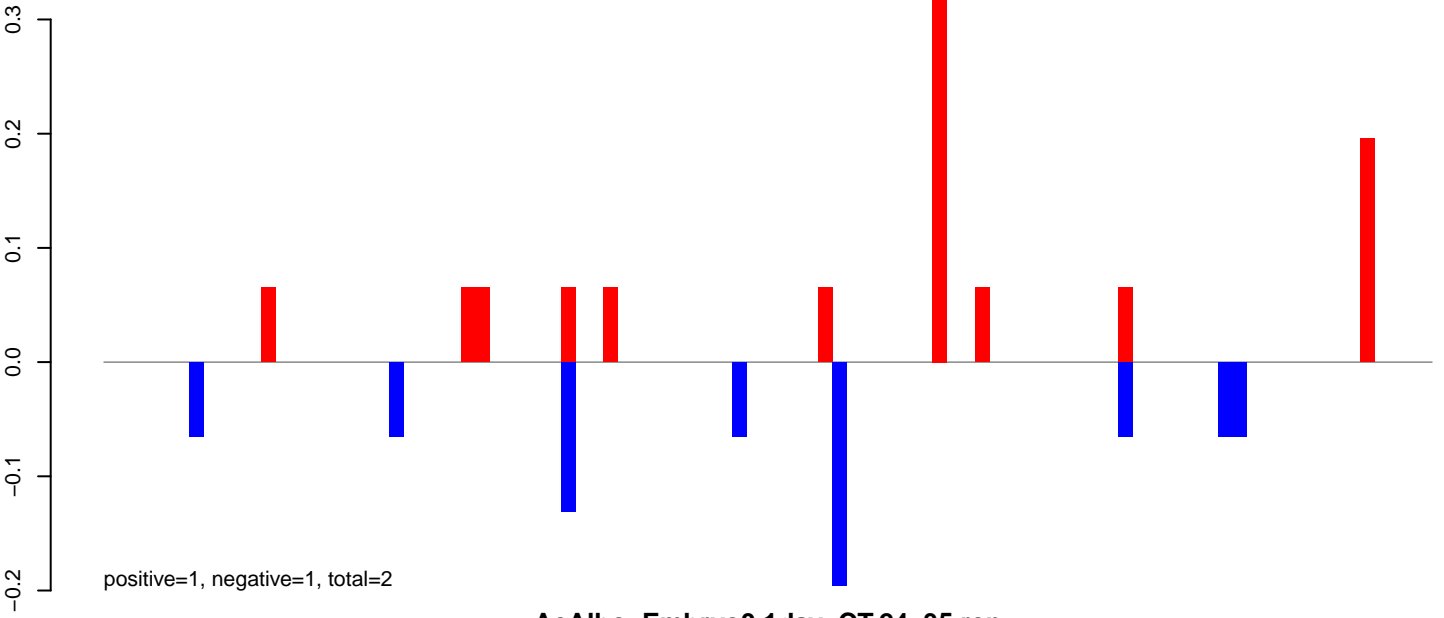
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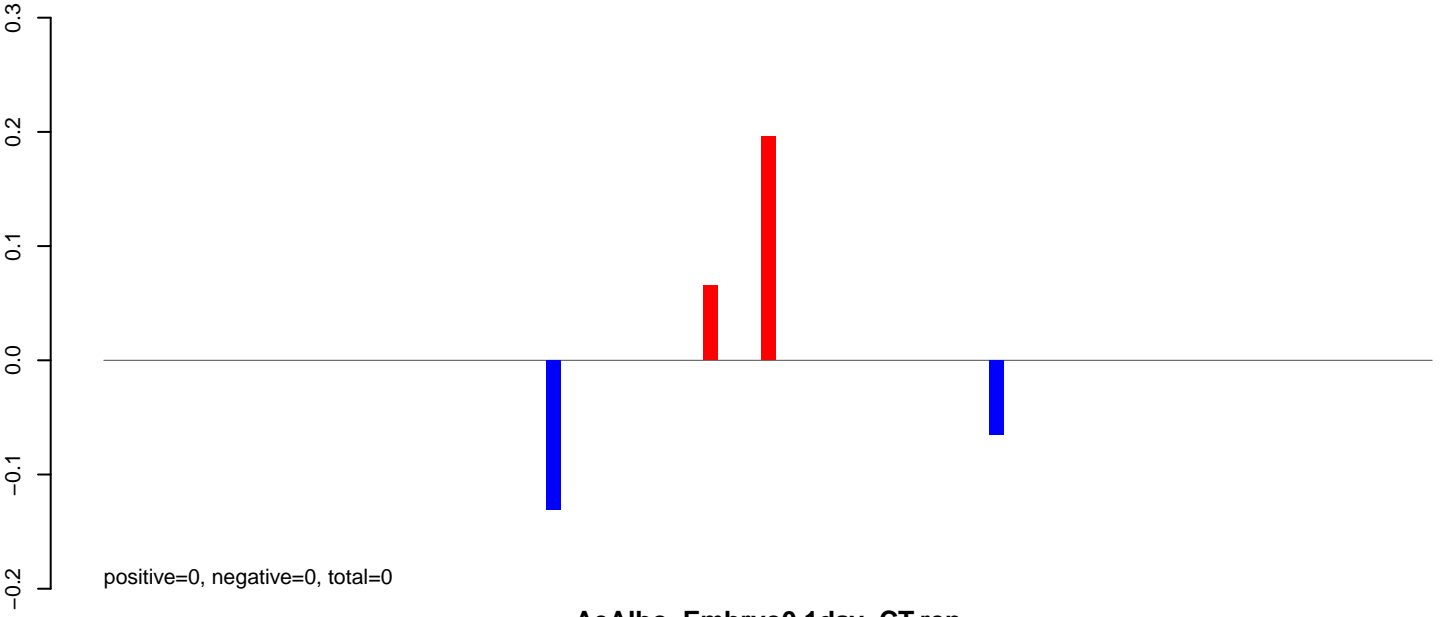
AeAlbo_Embryo0.1day_CT.rep



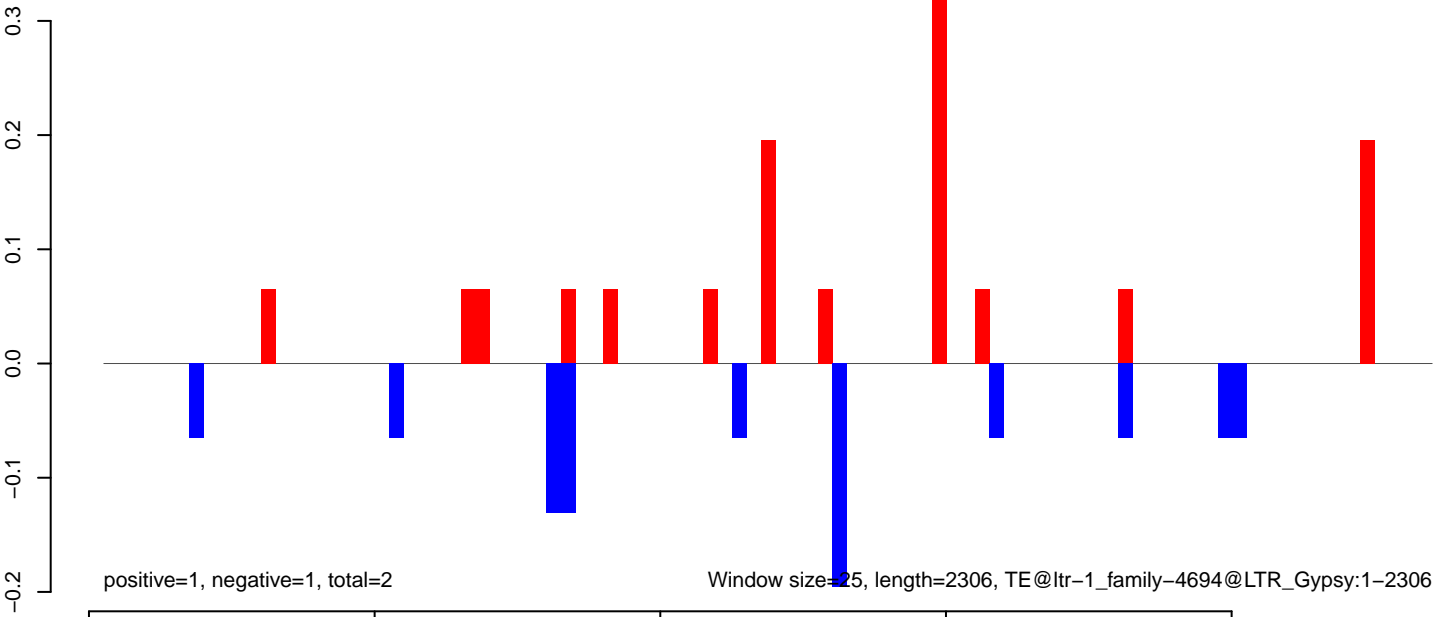
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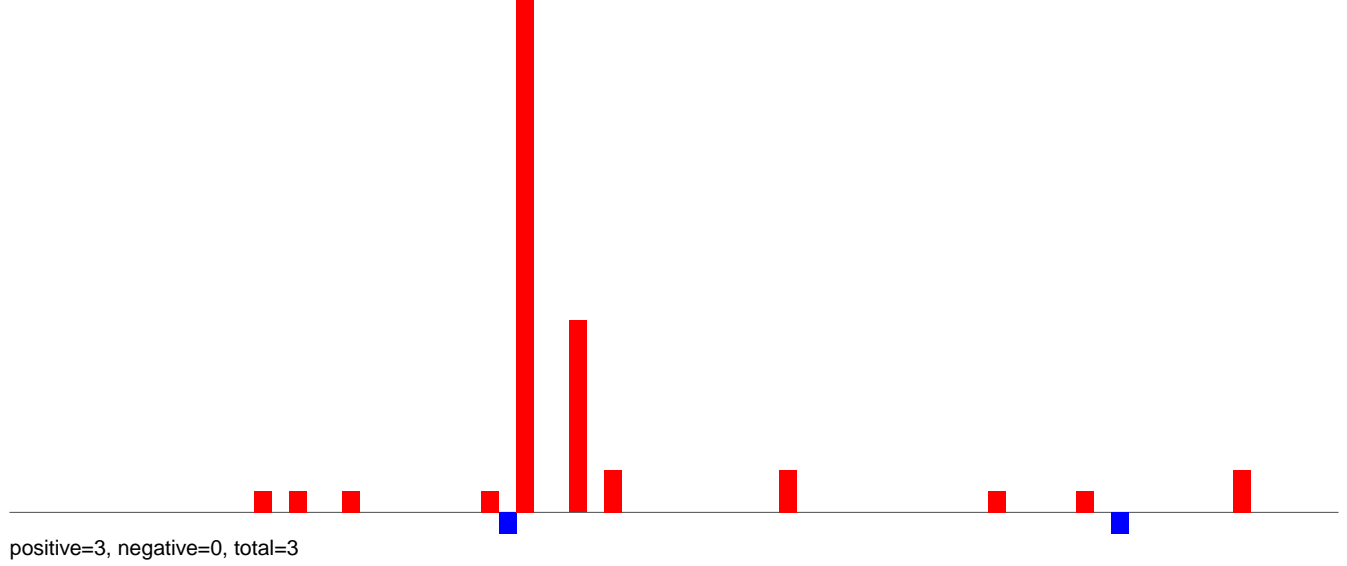
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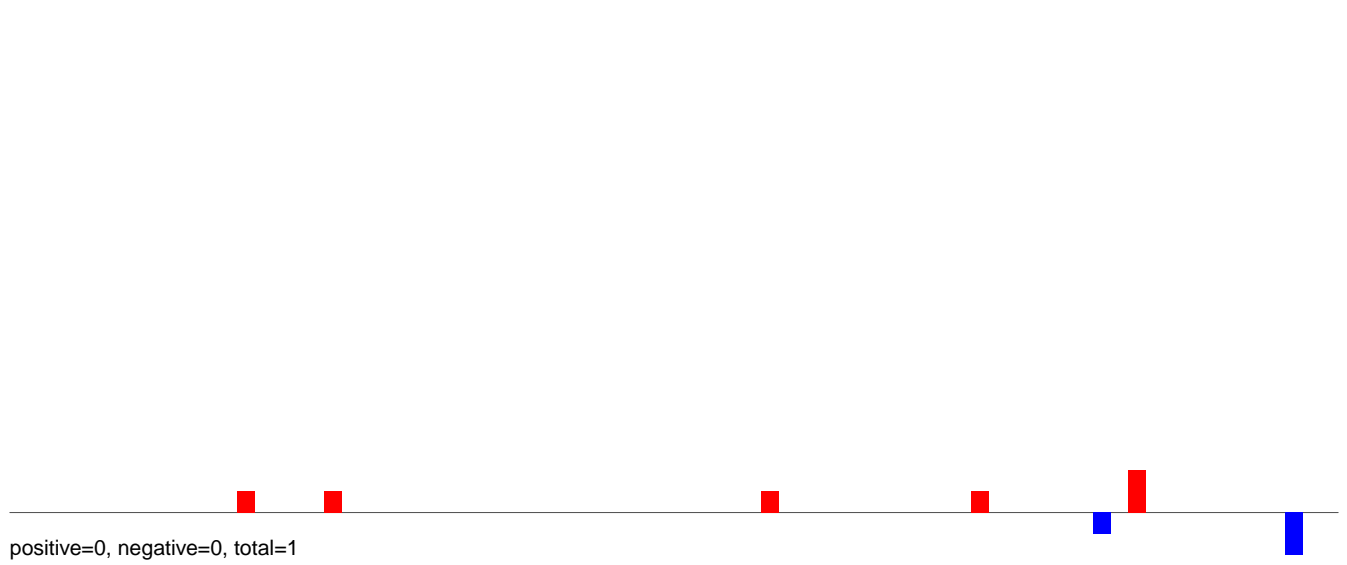
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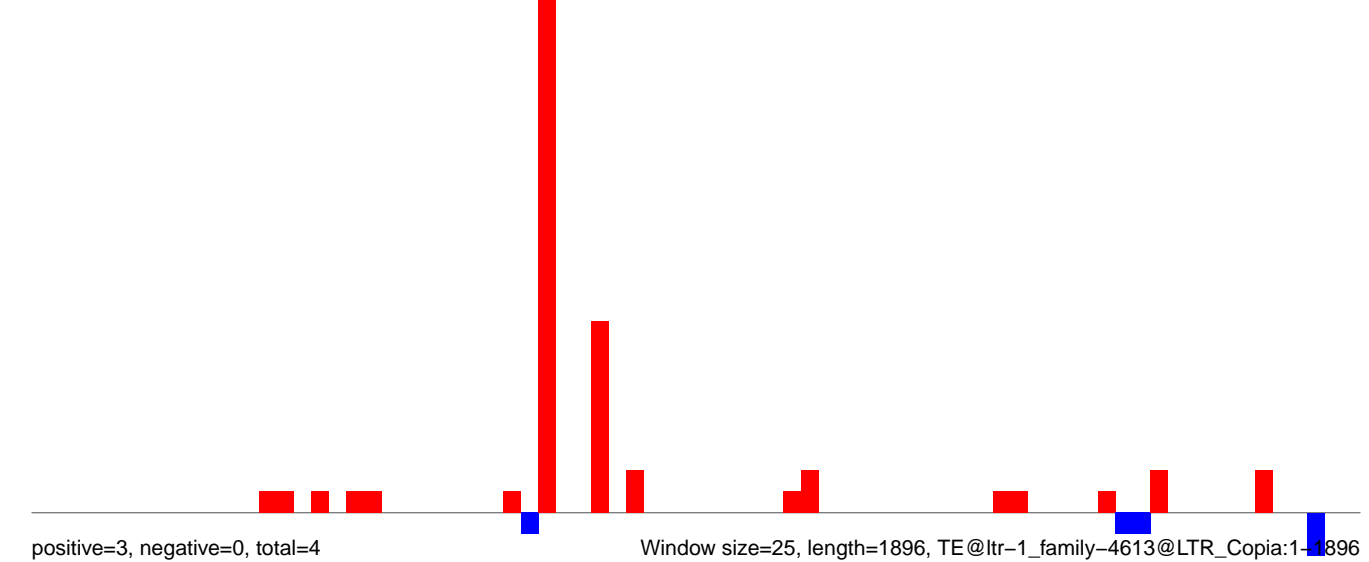
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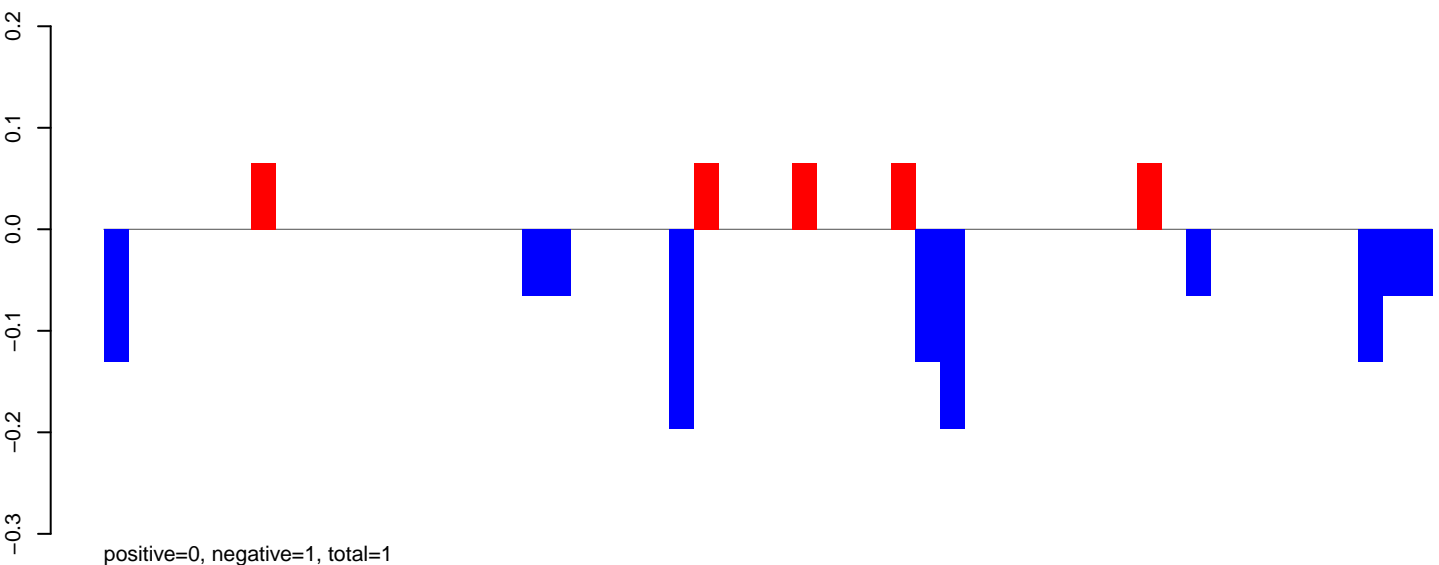
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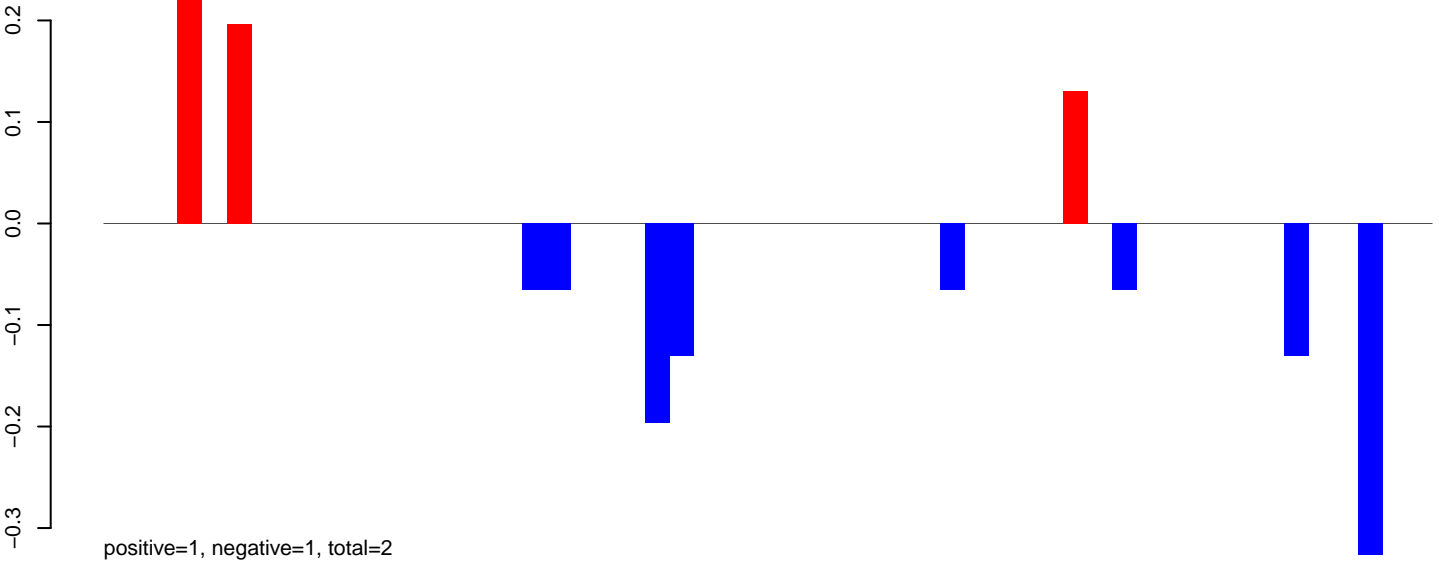
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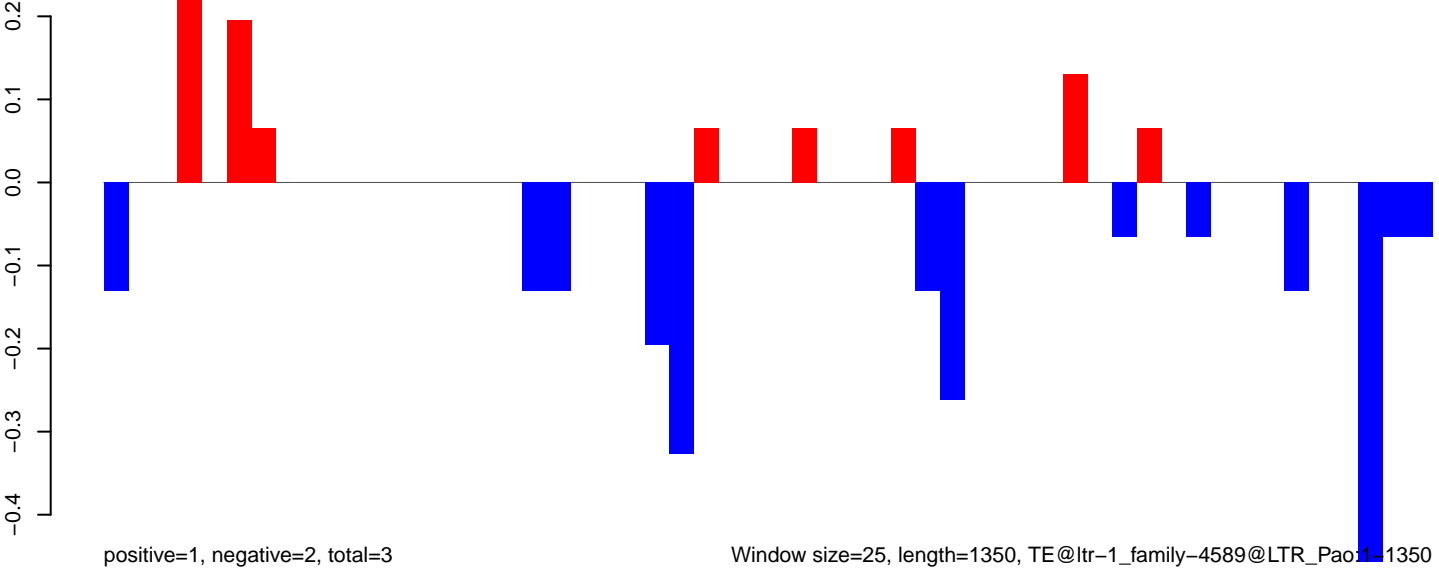
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AeAlbo_Embryo0.1day_CT.24_35.rep

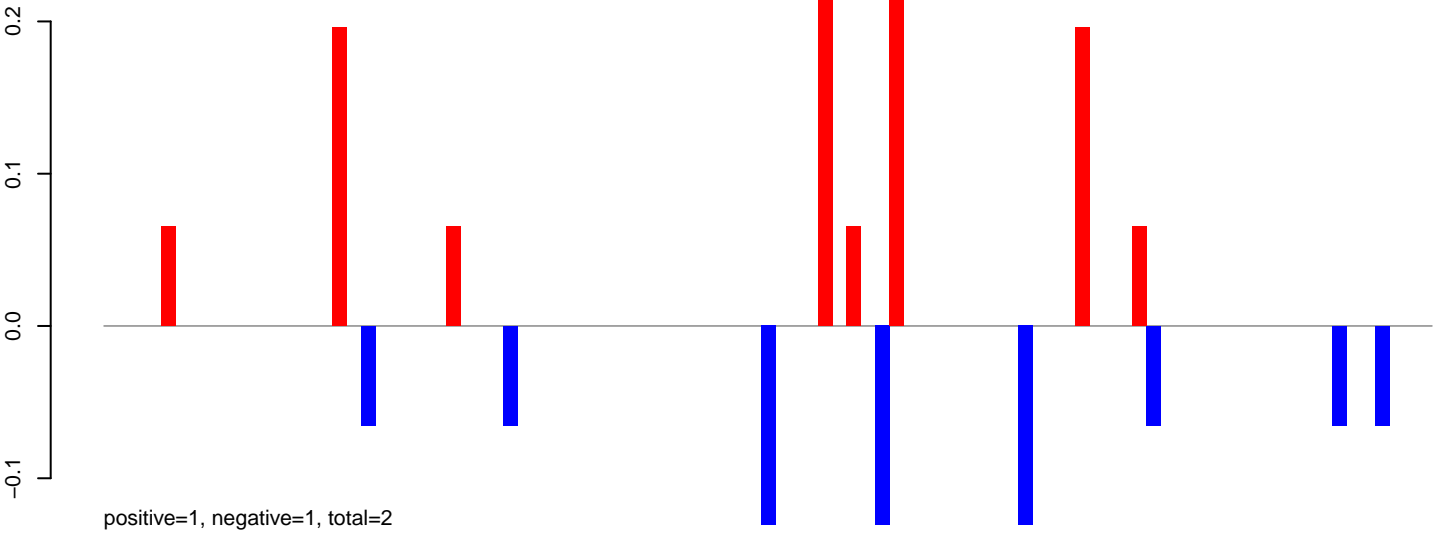


AeAlbo_Embryo0.1day_CT.rep

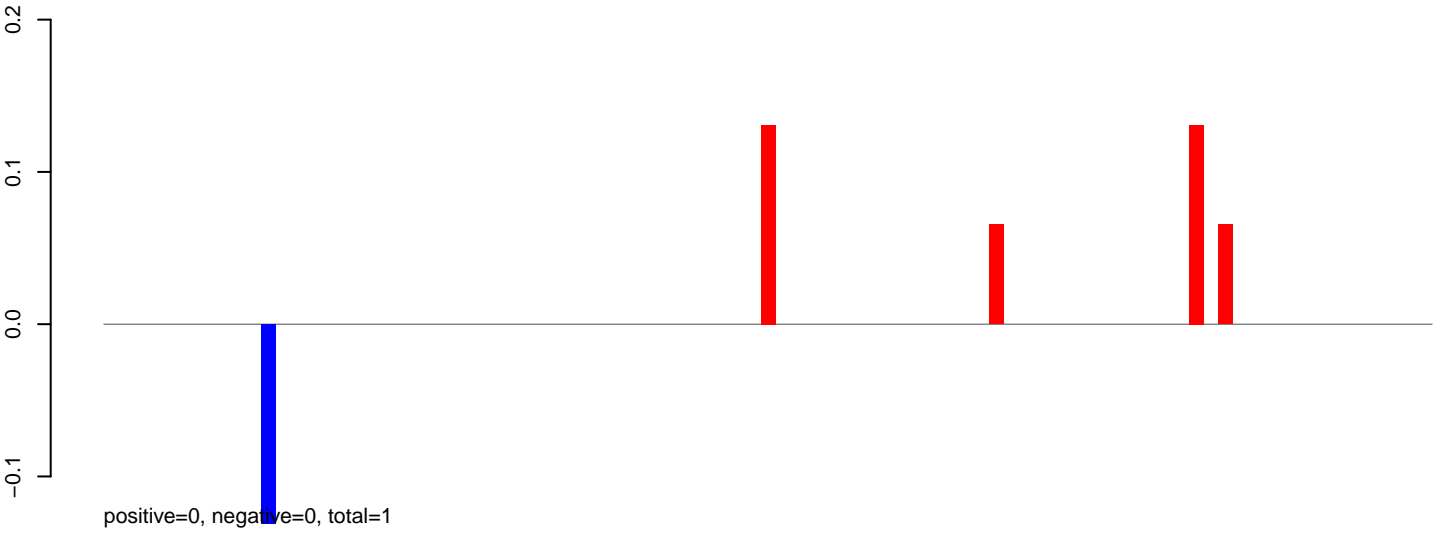


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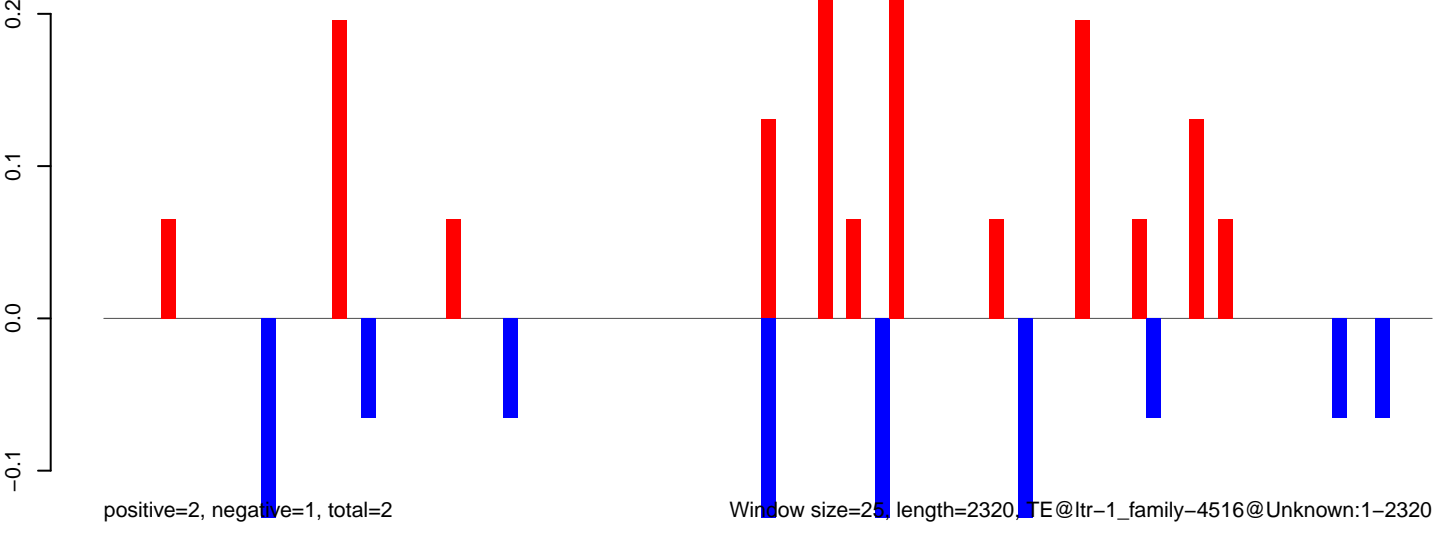
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

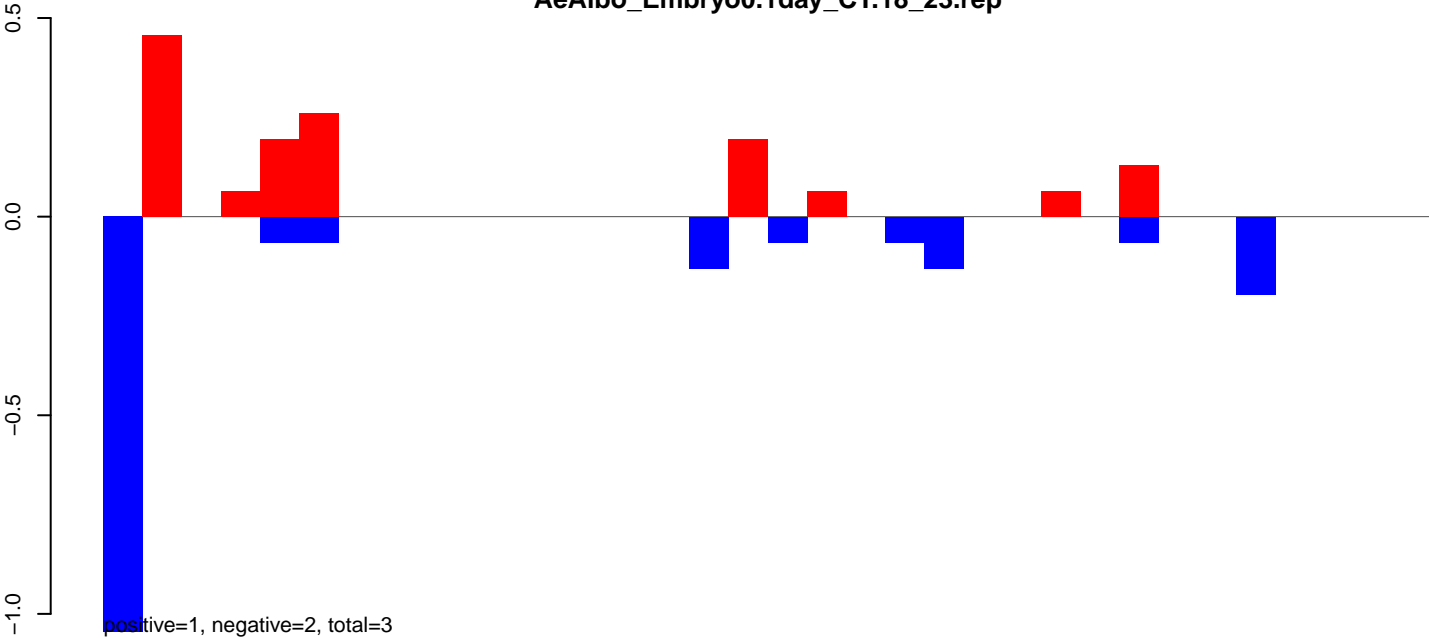


AeAlbo_Embryo0.1day_CT.rep

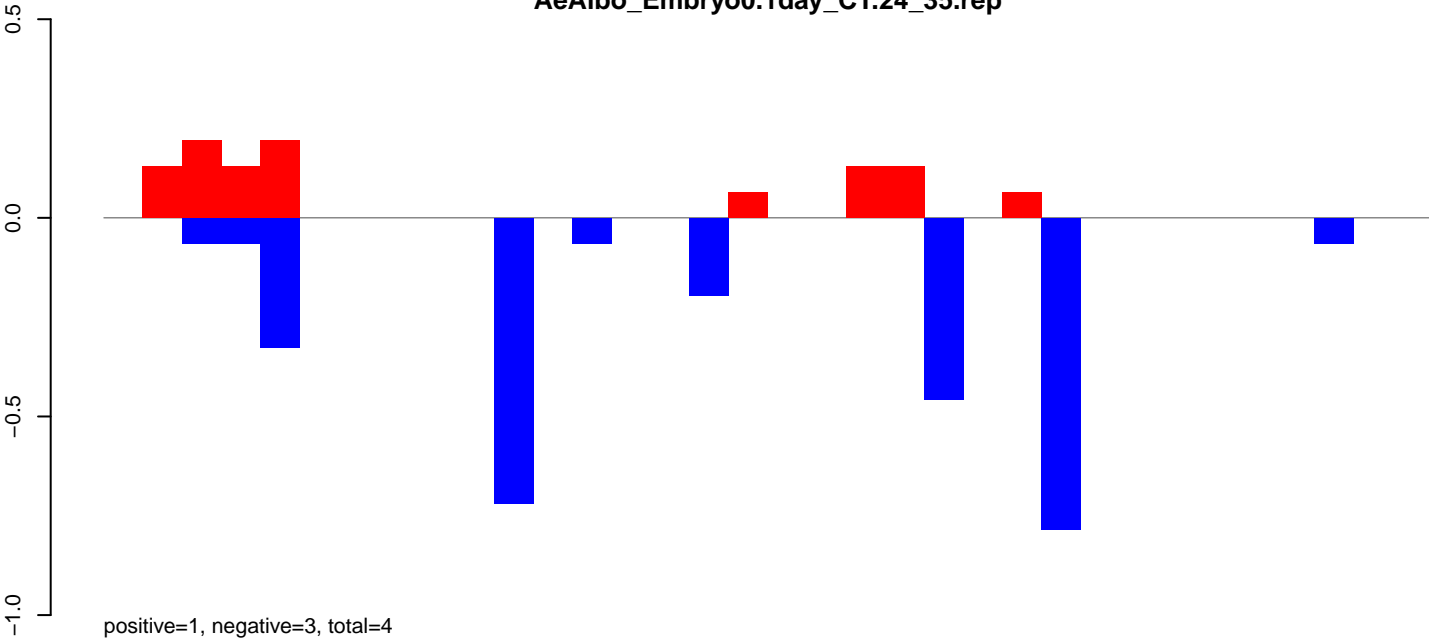


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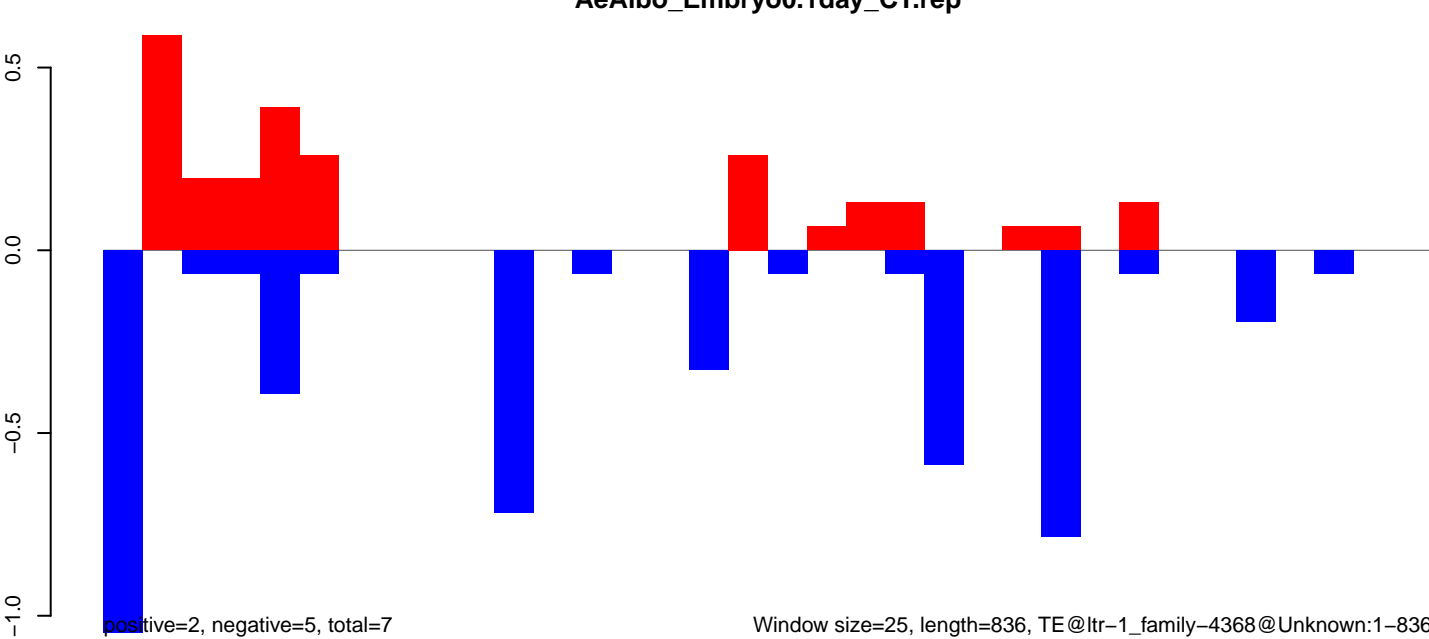
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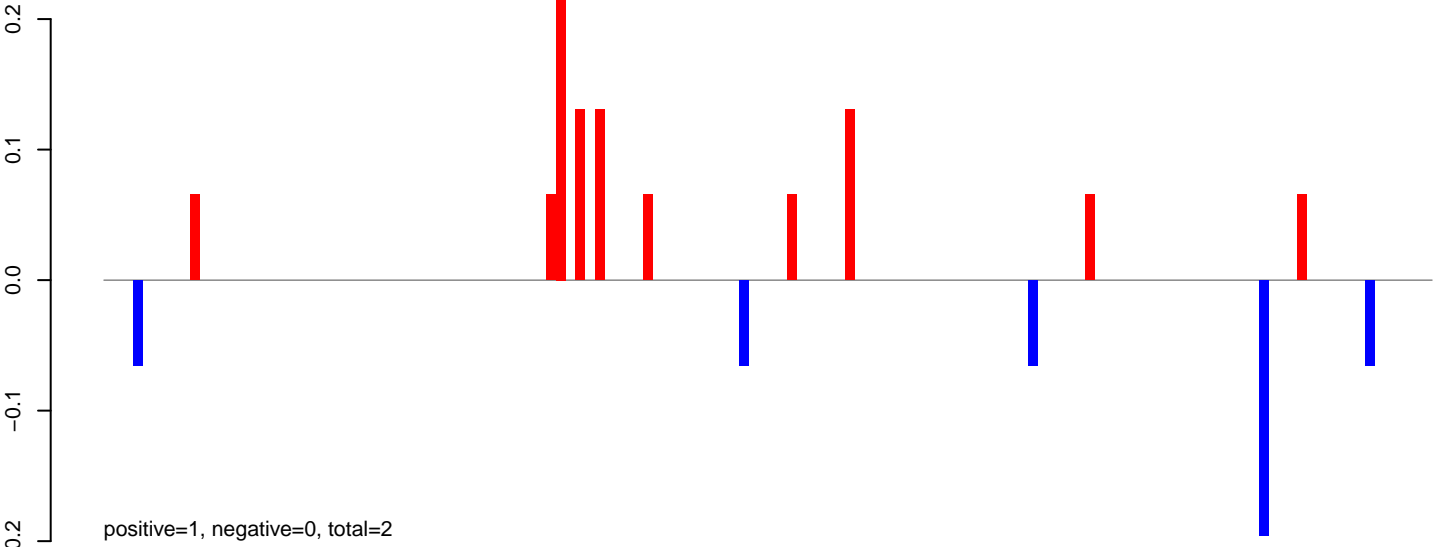
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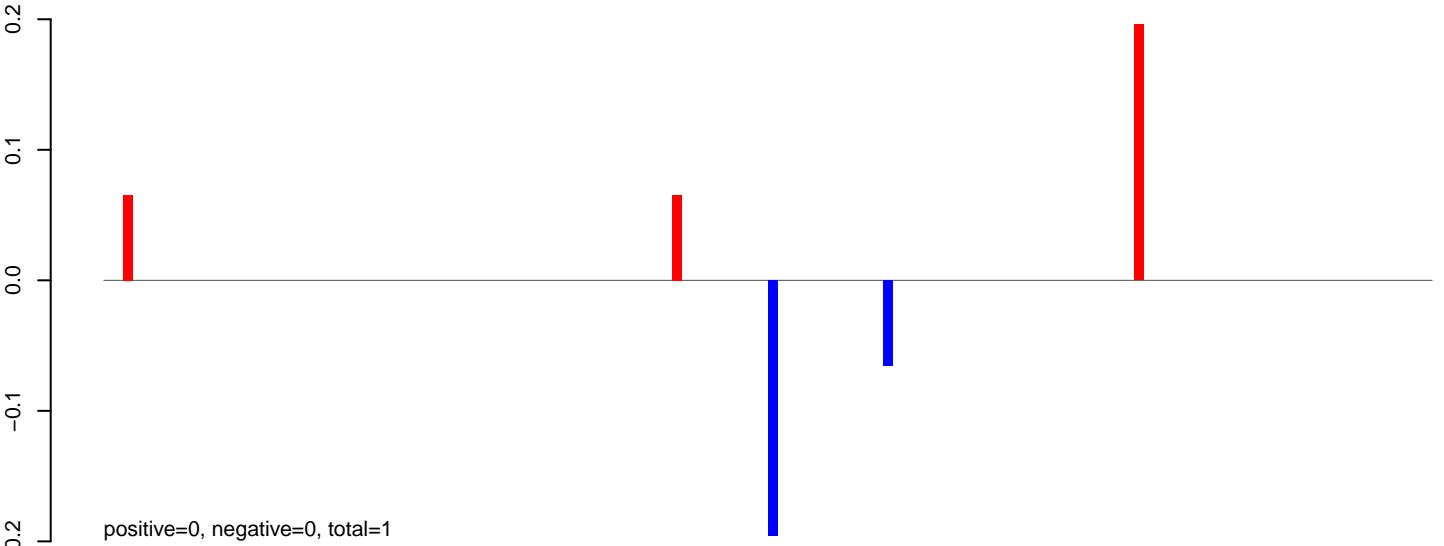
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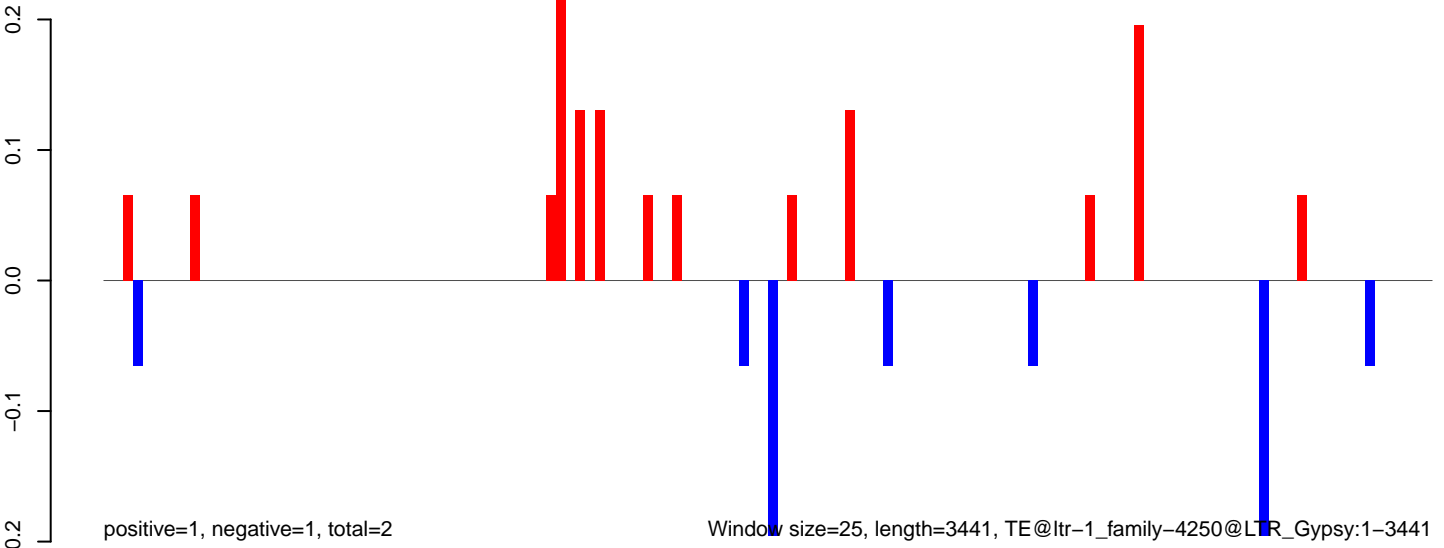
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AeAlbo_Embryo0.1day_CT.24_35.rep

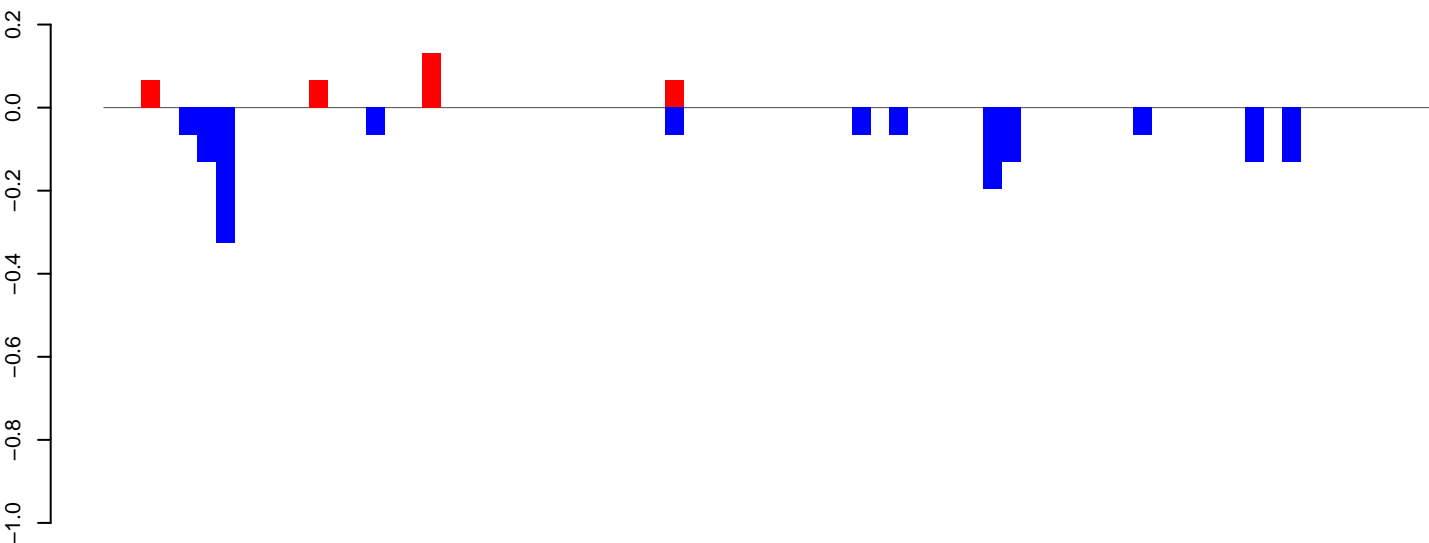


AeAlbo_Embryo0.1day_CT.rep



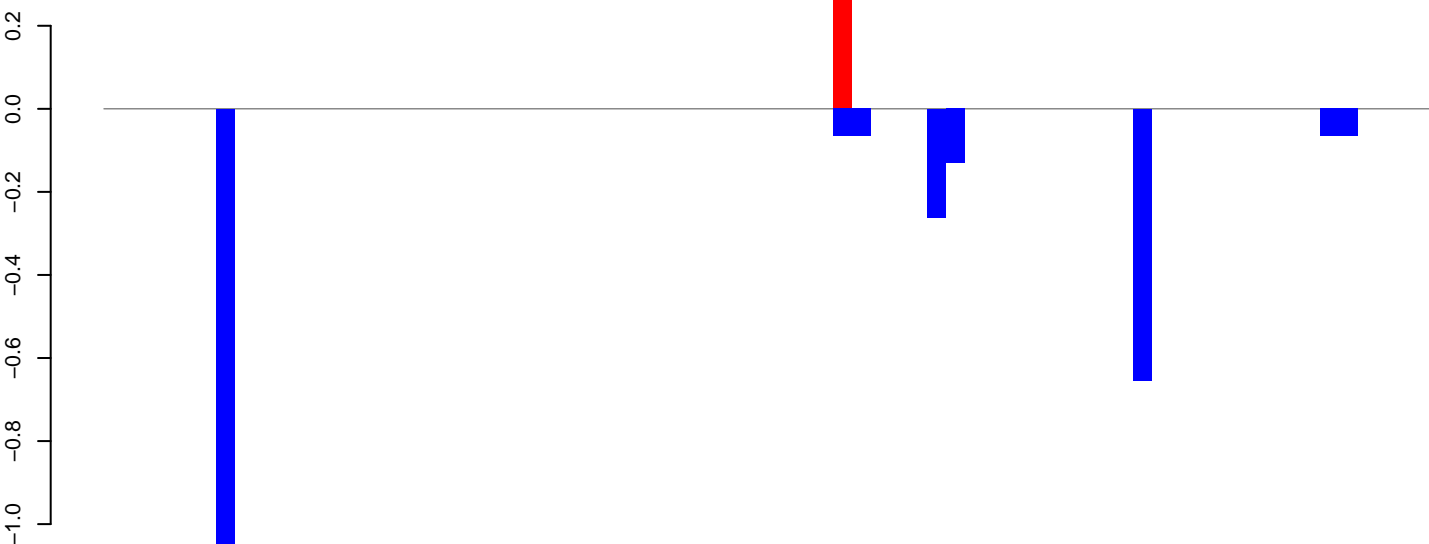
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AeAlbo_Embryo0.1day_CT.18_23.rep



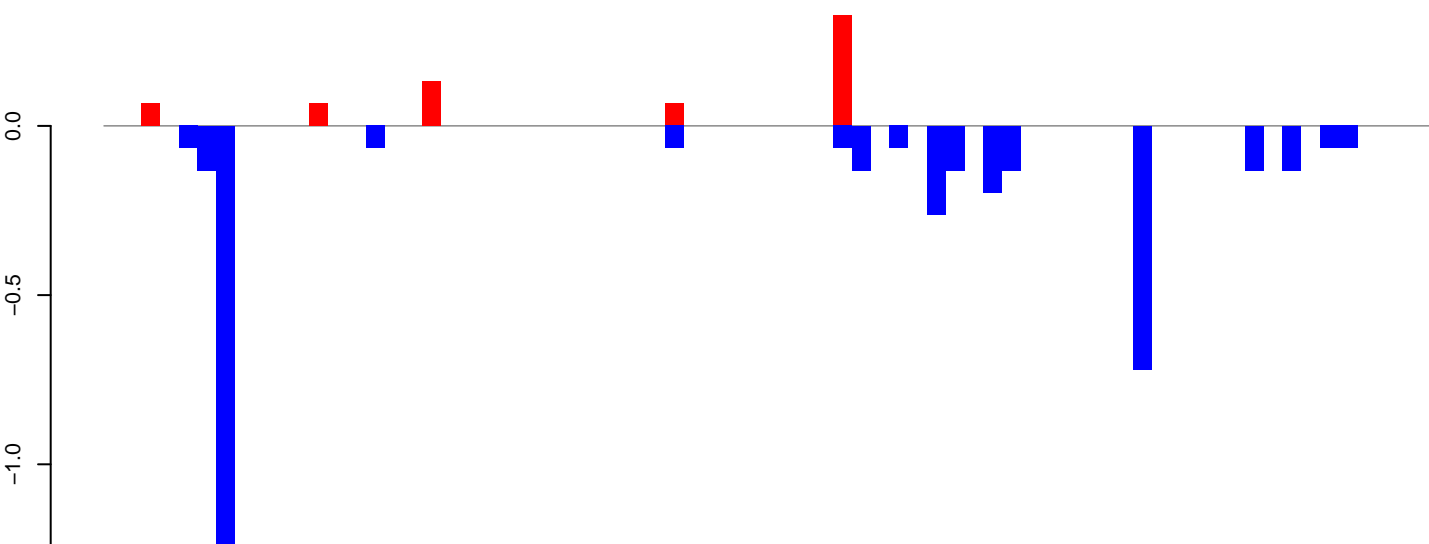
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=2, total=3

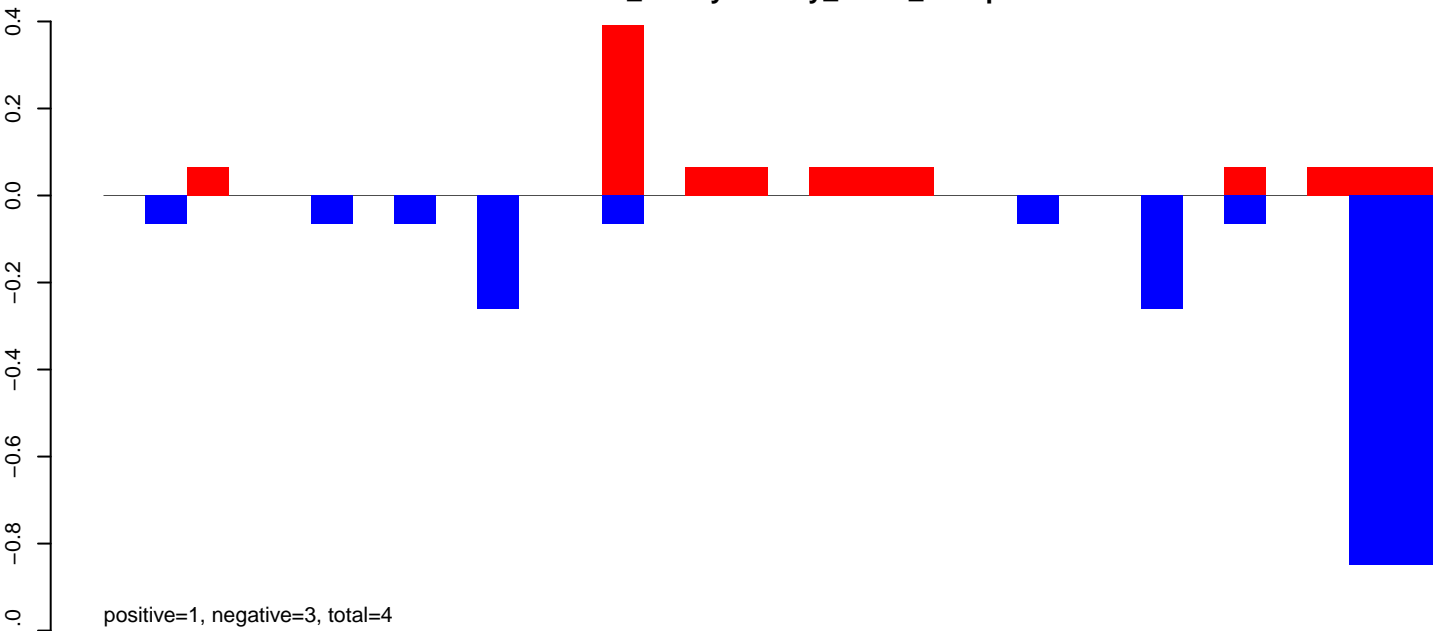
AeAlbo_Embryo0.1day_CT.rep



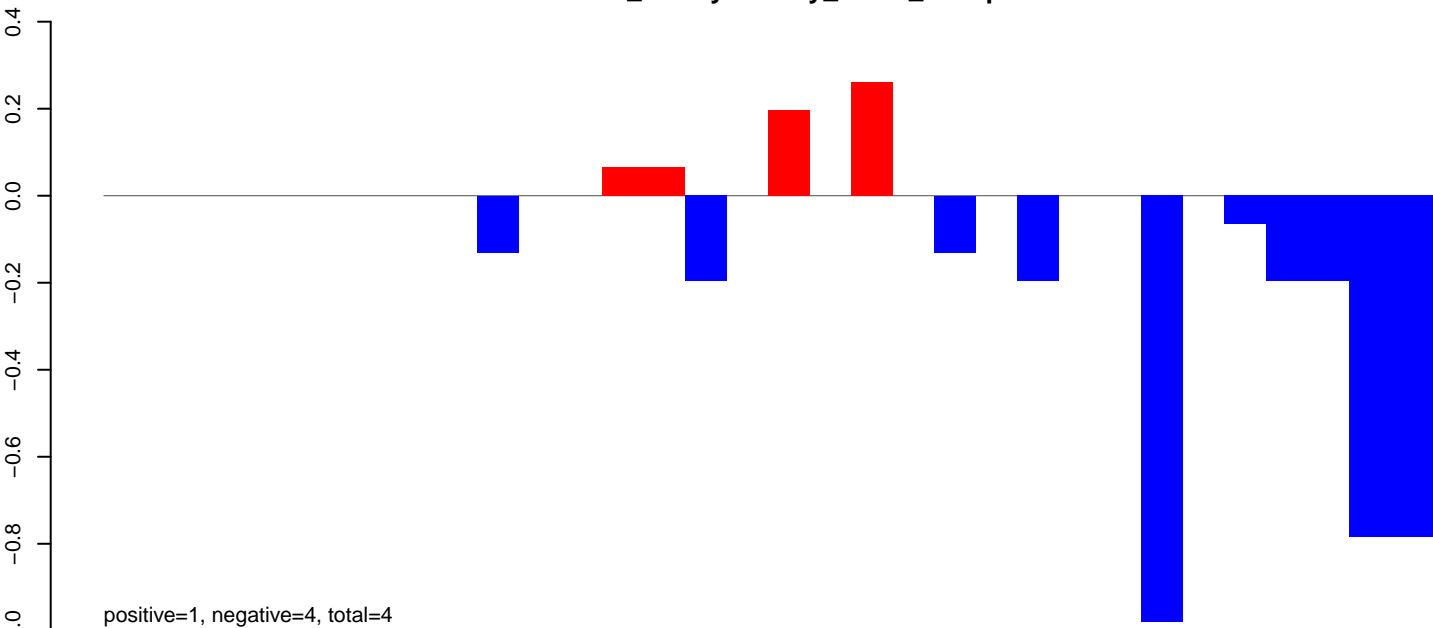
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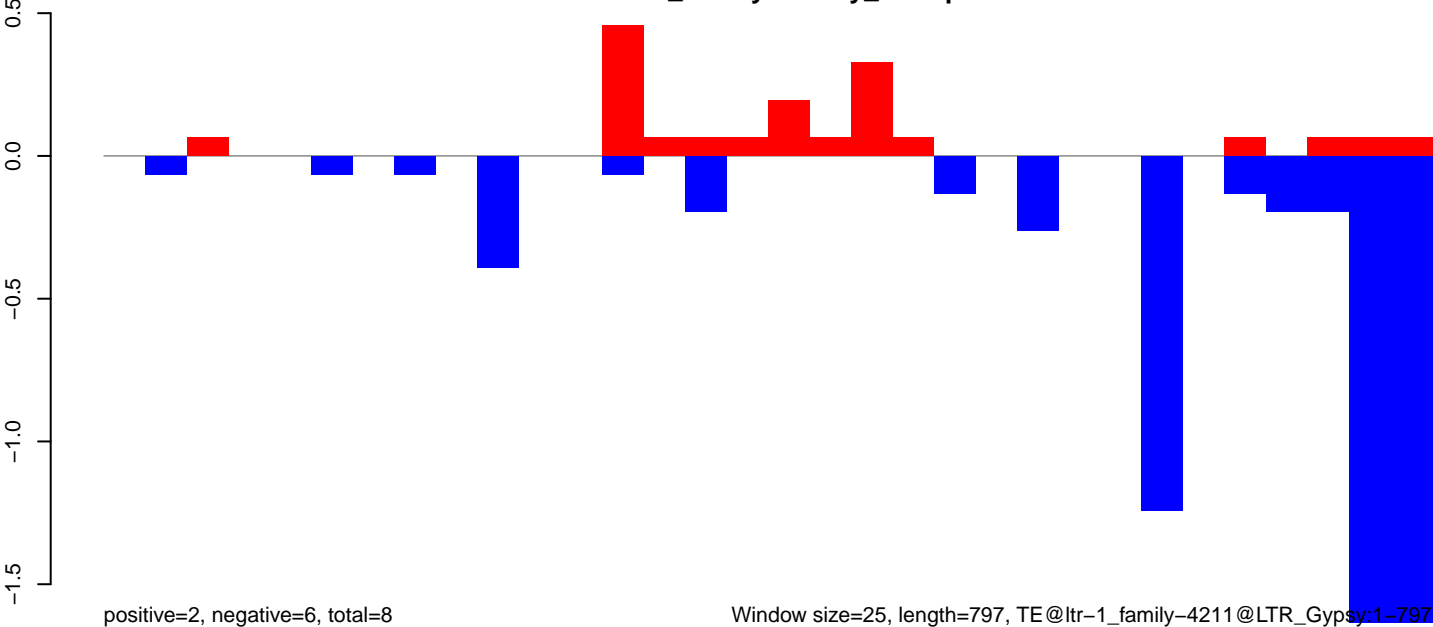
AeAlbo_Embryo0.1day_CT.18_23.rep



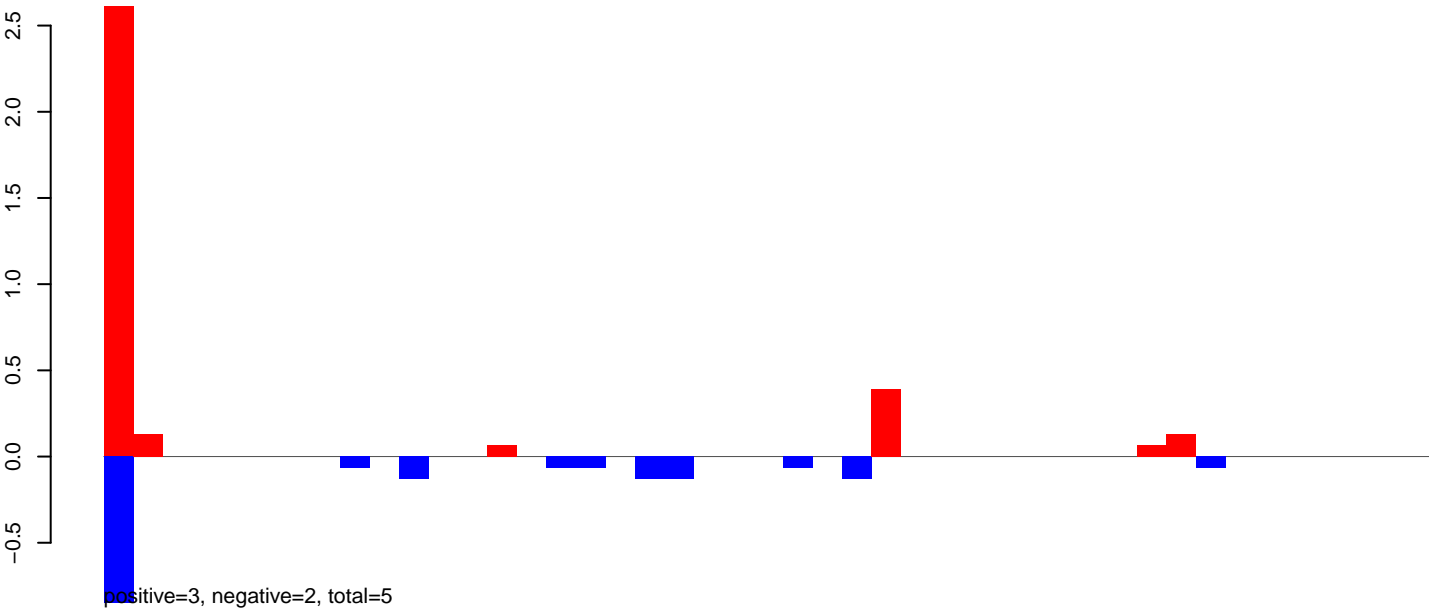
AeAlbo_Embryo0.1day_CT.24_35.rep



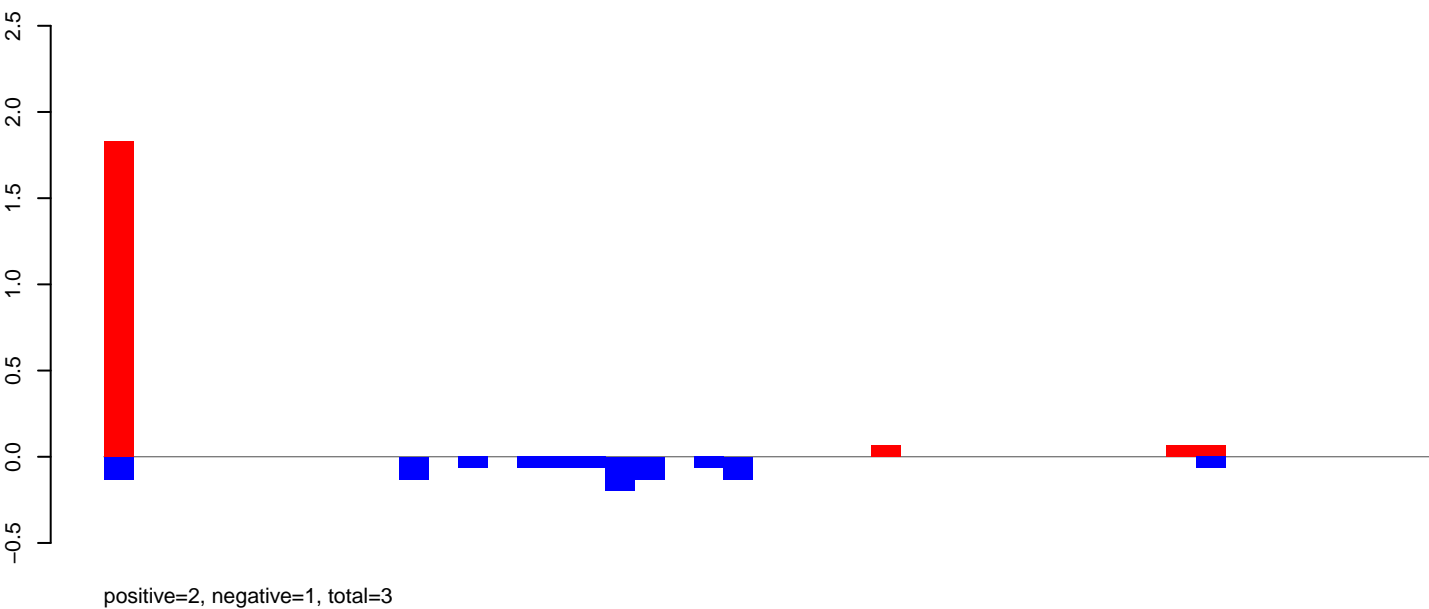
AeAlbo_Embryo0.1day_CT.rep



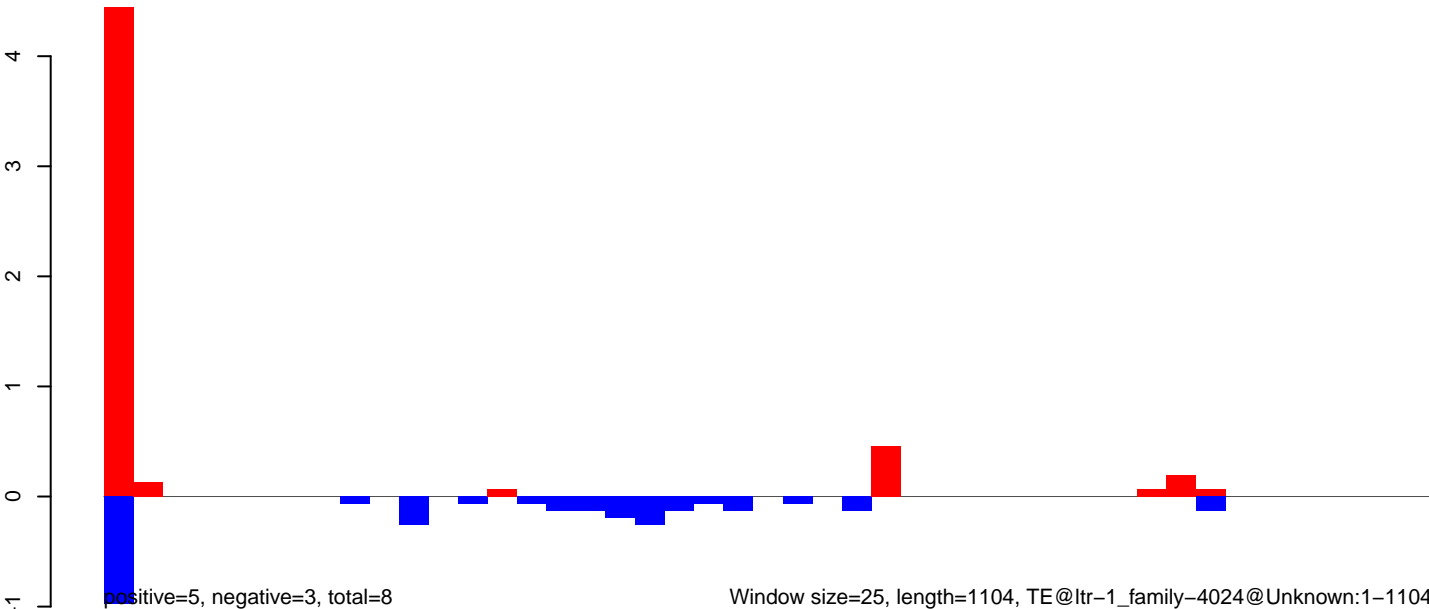
AeAlbo_Embryo0.1day_CT.18_23.rep



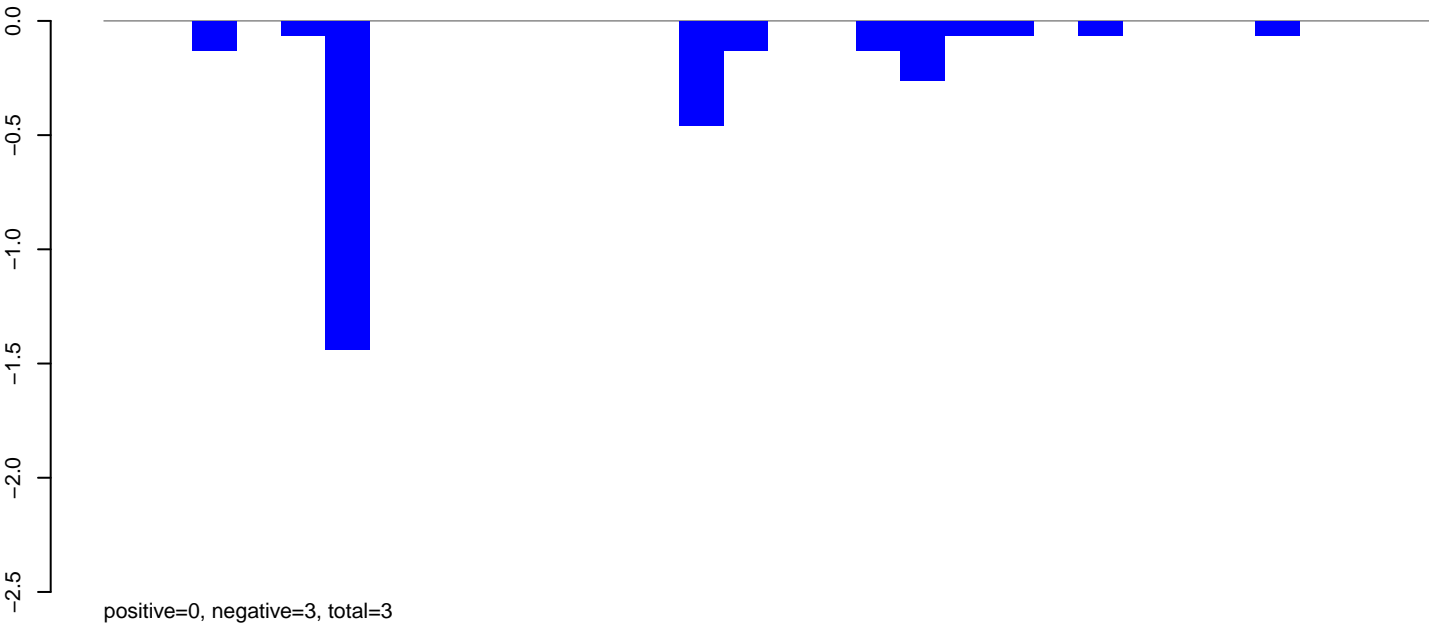
AeAlbo_Embryo0.1day_CT.24_35.rep



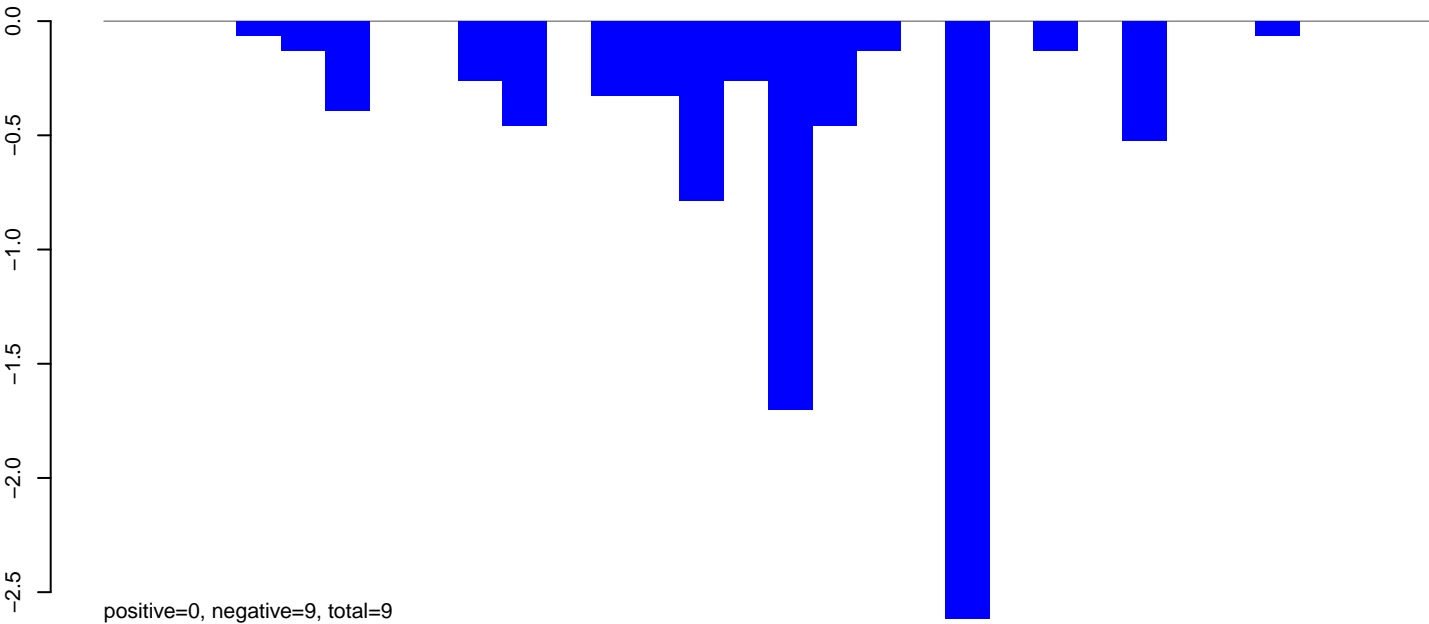
AeAlbo_Embryo0.1day_CT.rep



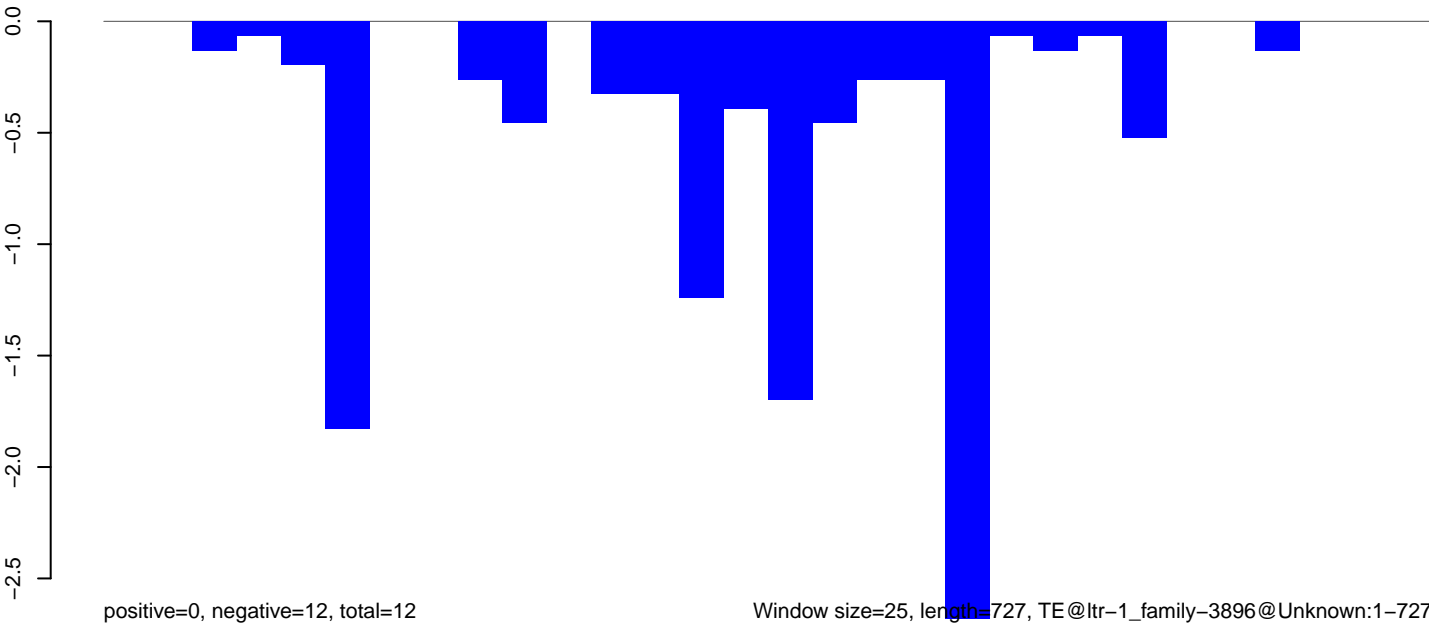
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

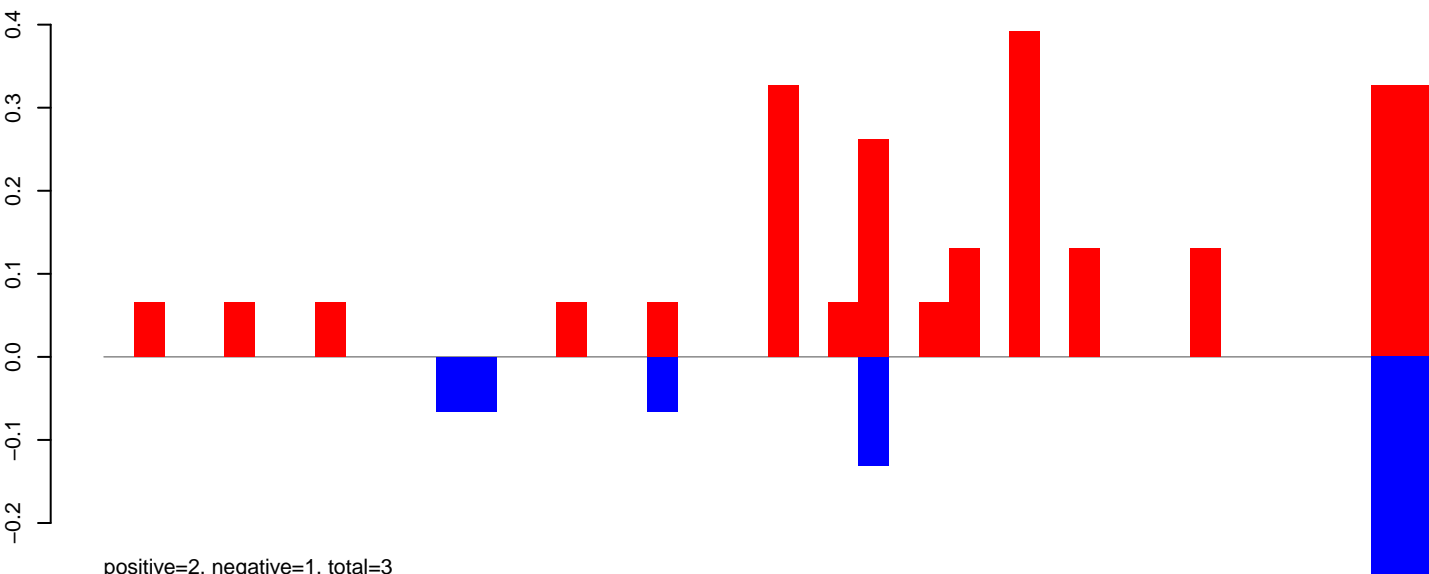


AeAlbo_Embryo0.1day_CT.rep

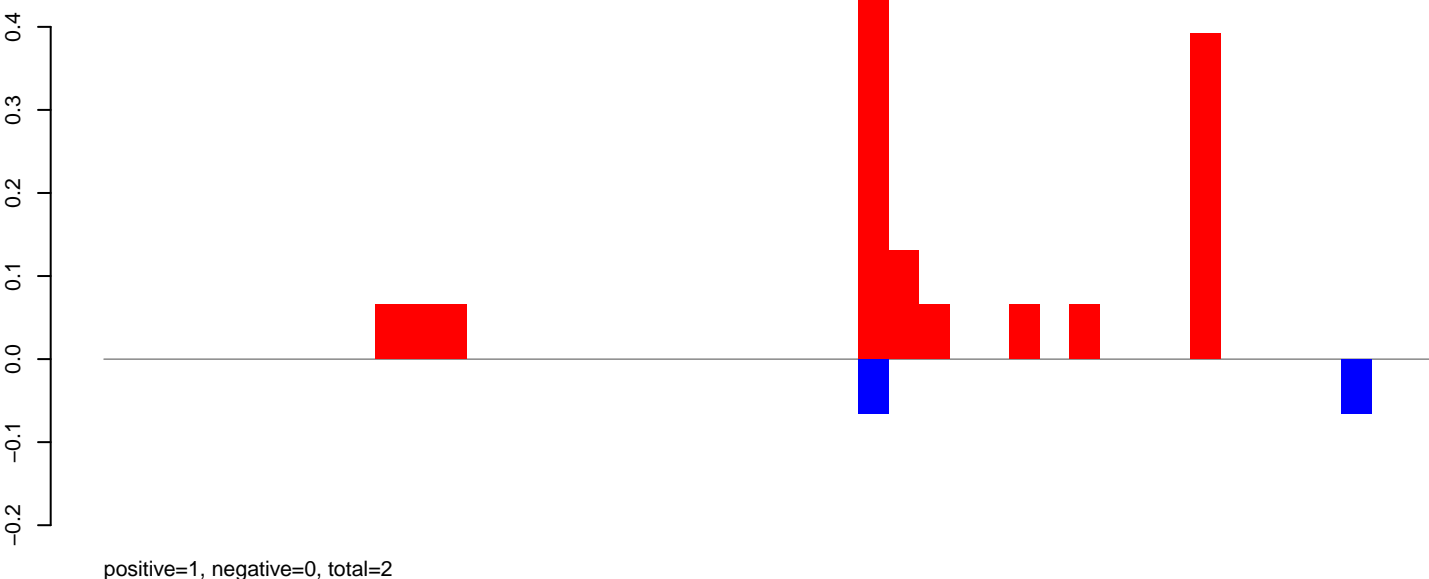


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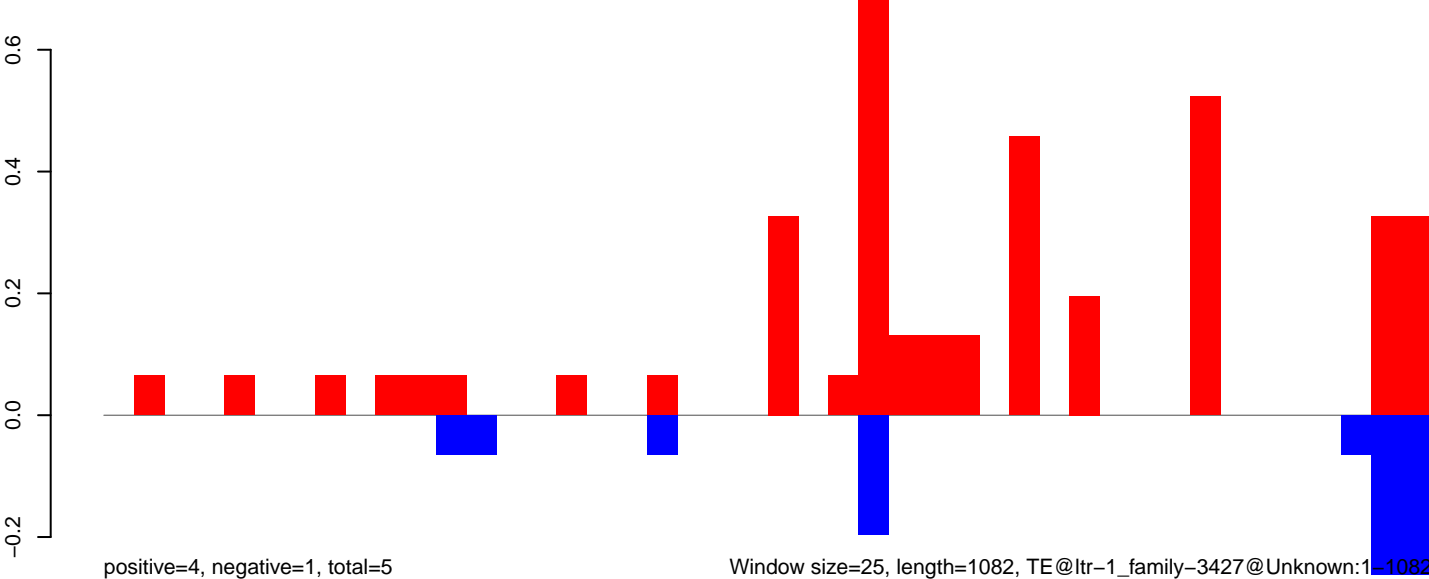
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

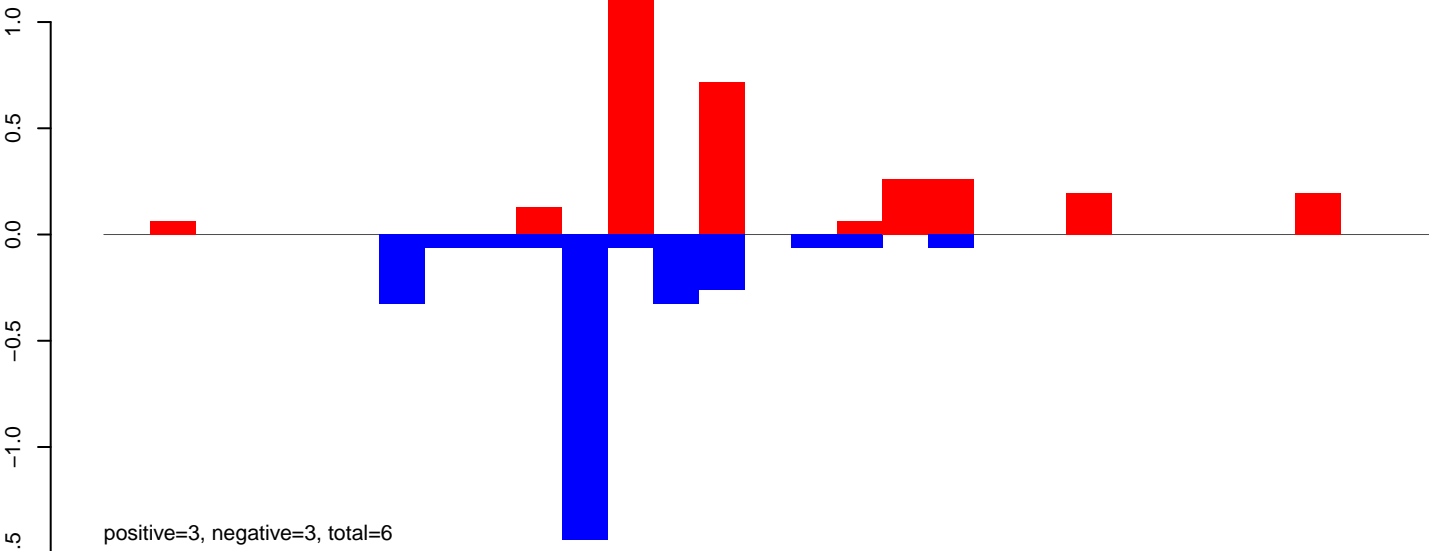


AeAlbo_Embryo0.1day_CT.rep

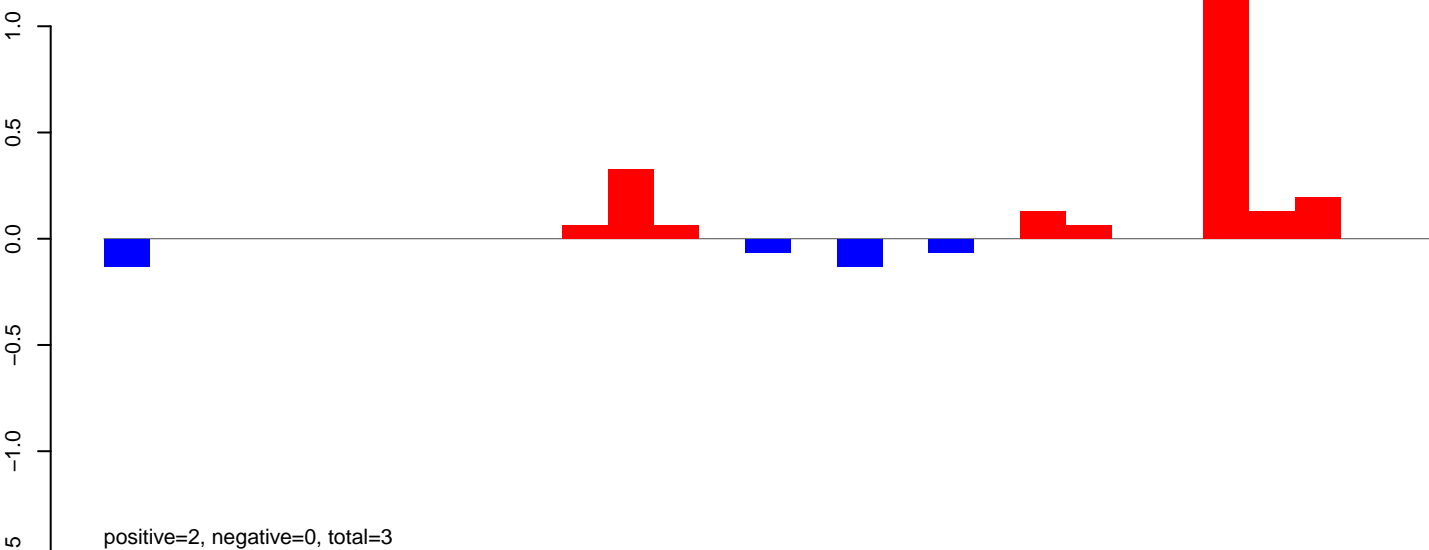


Window size=25, length=1082, TE@ltr-1_family-3427@Unknown:1-1082

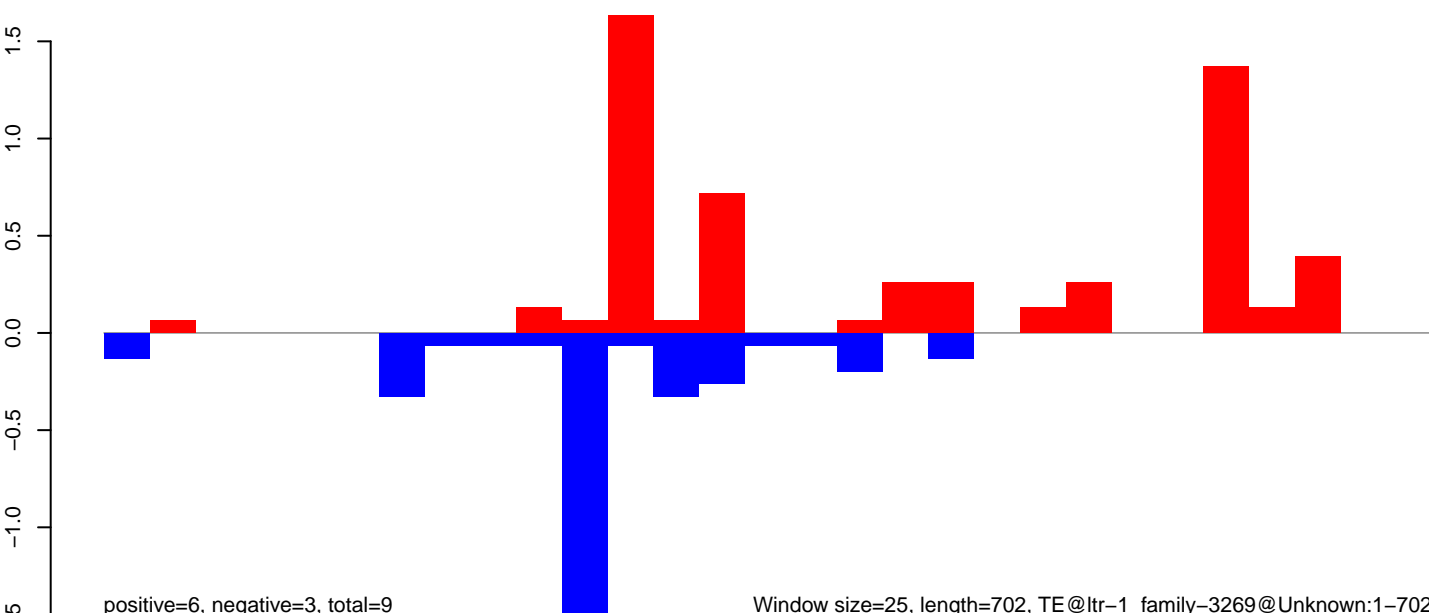
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

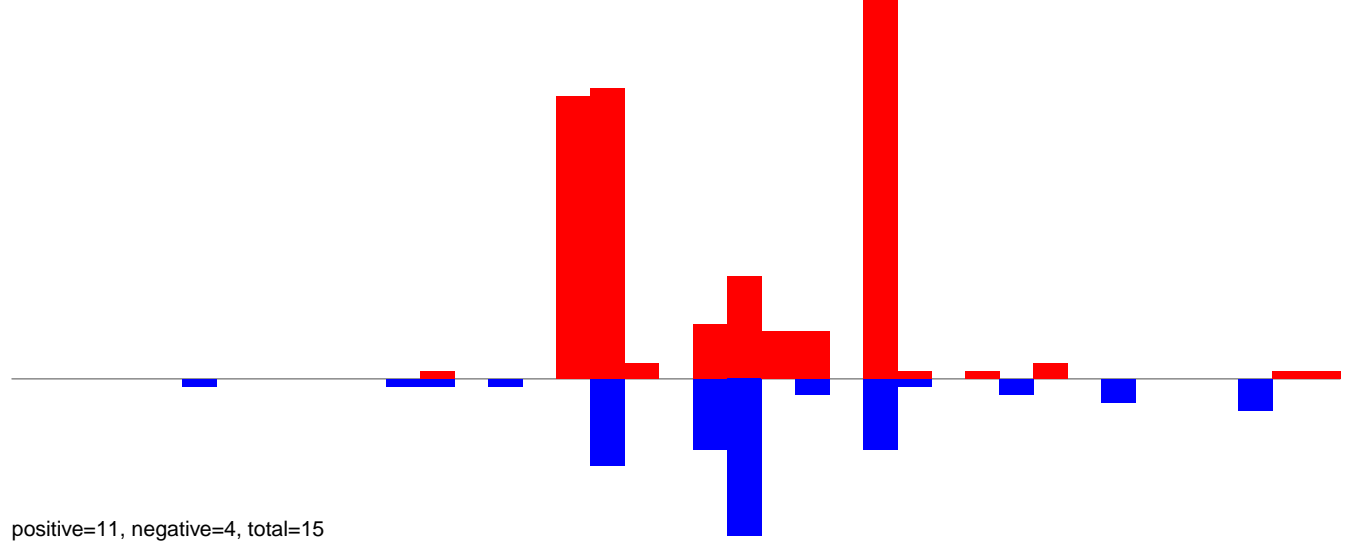


AeAlbo_Embryo0.1day_CT.rep

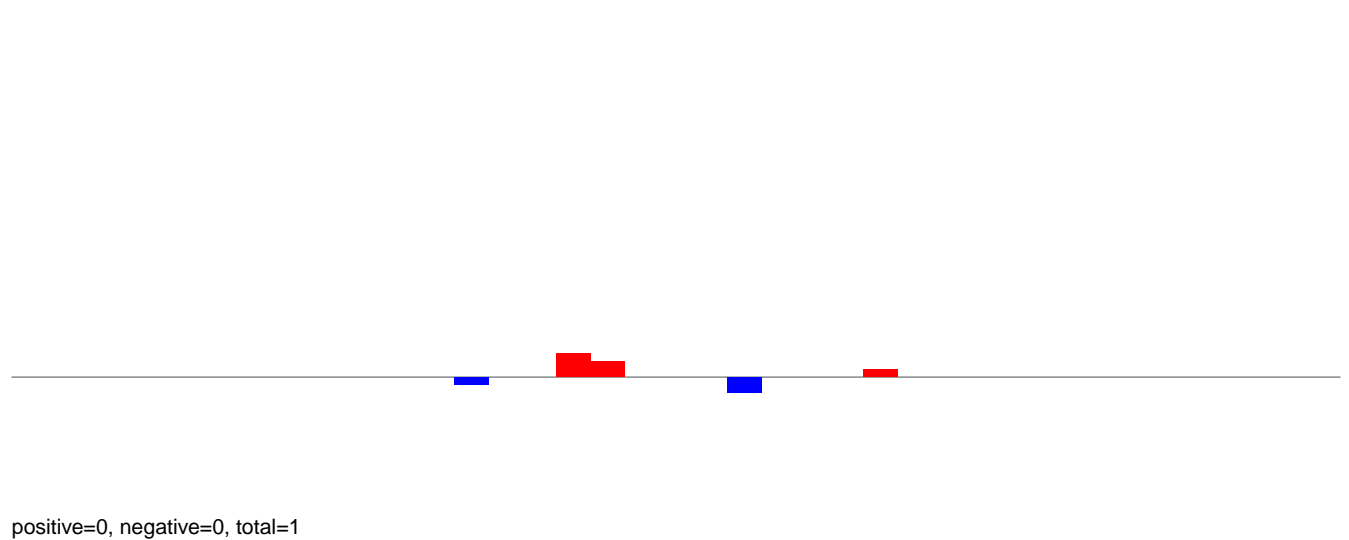


Window size=25, length=702, TE@ltr-1_family-3269@Unknown:1-702

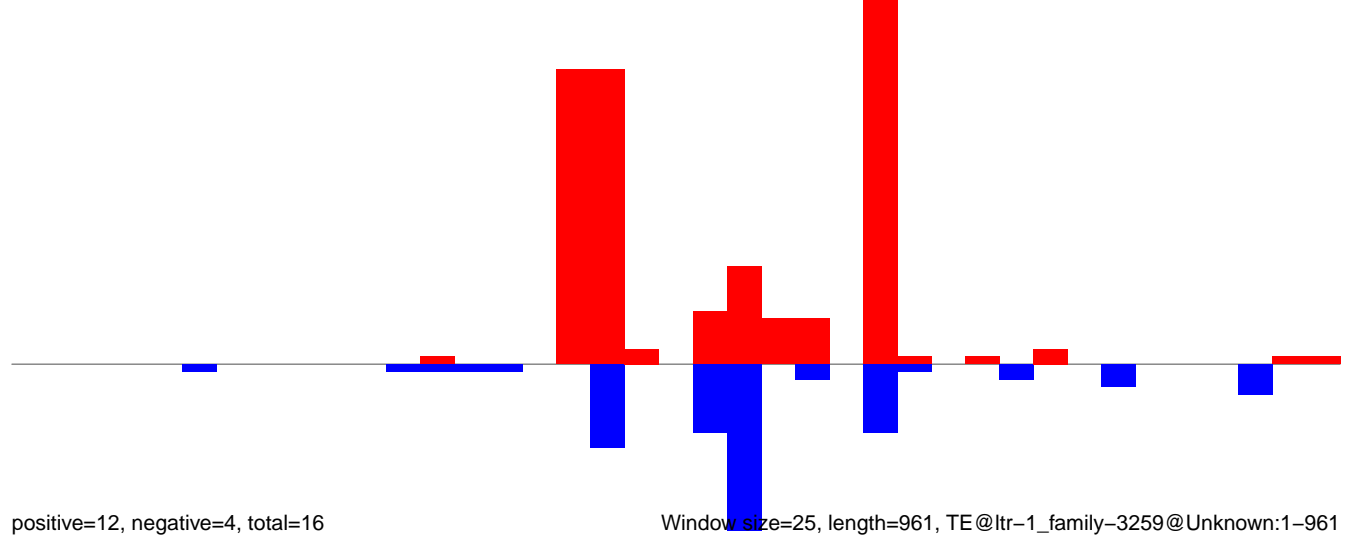
AeAlbo_Embryo0.1day_CT.18_23.rep



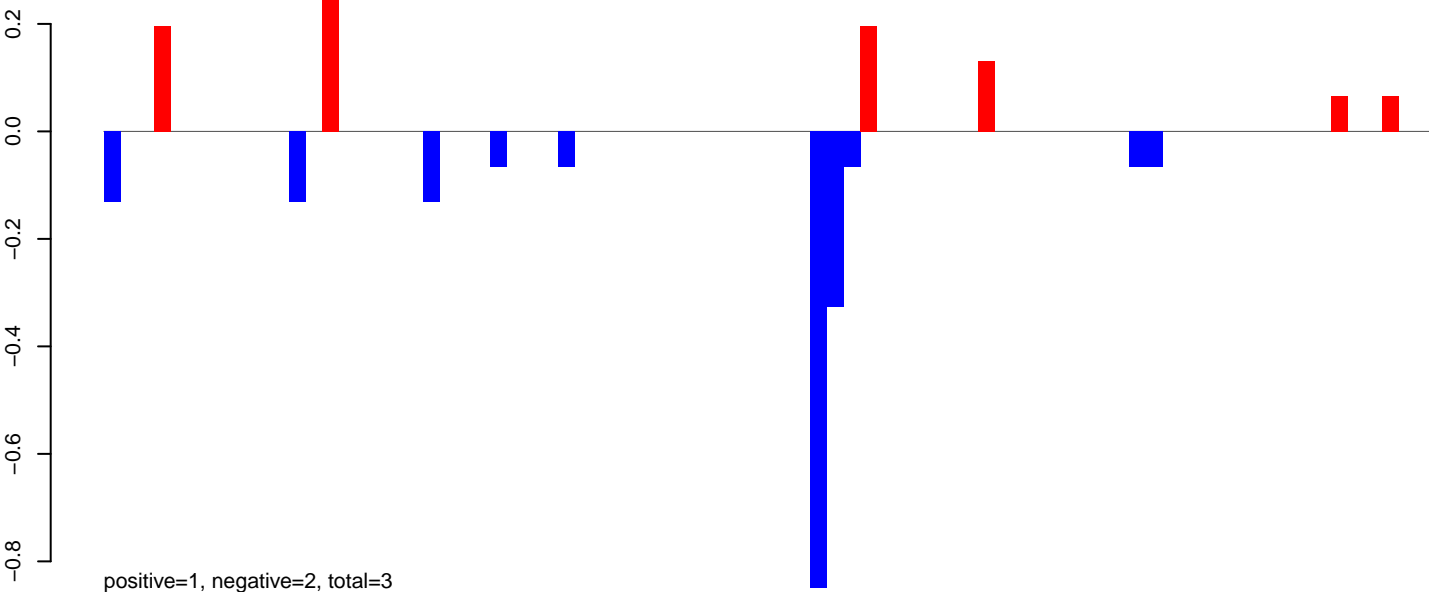
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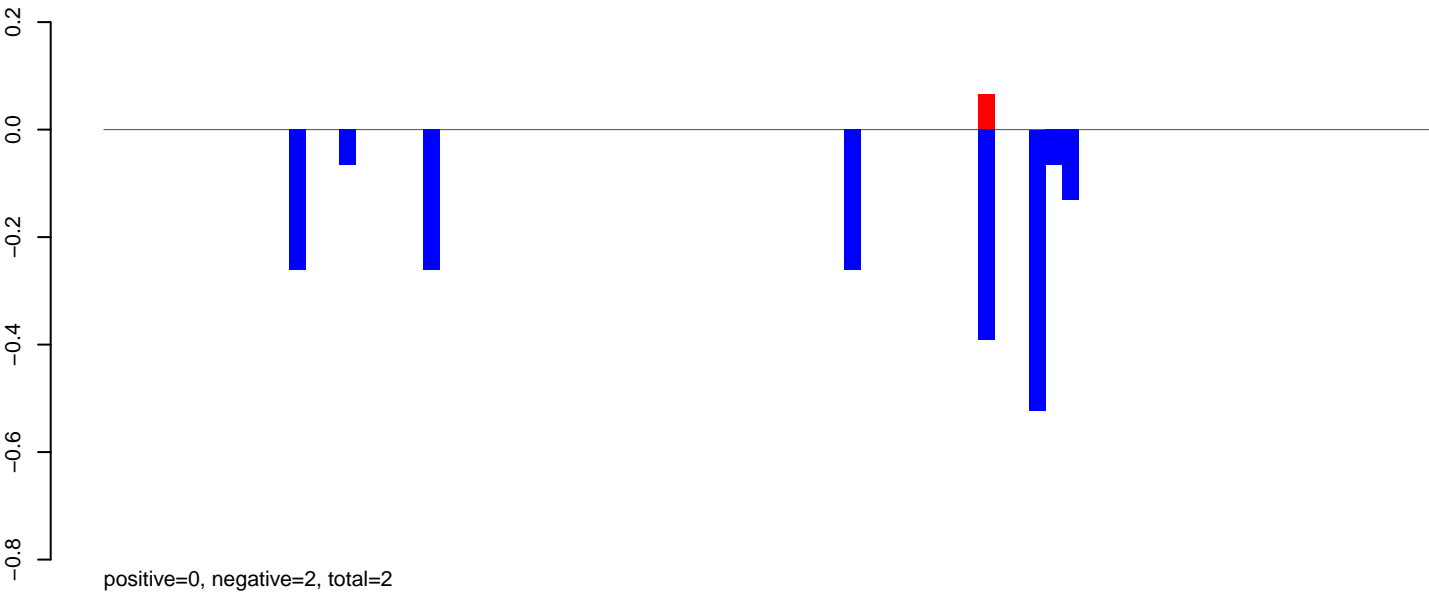
AeAlbo_Embryo0.1day_CT.rep



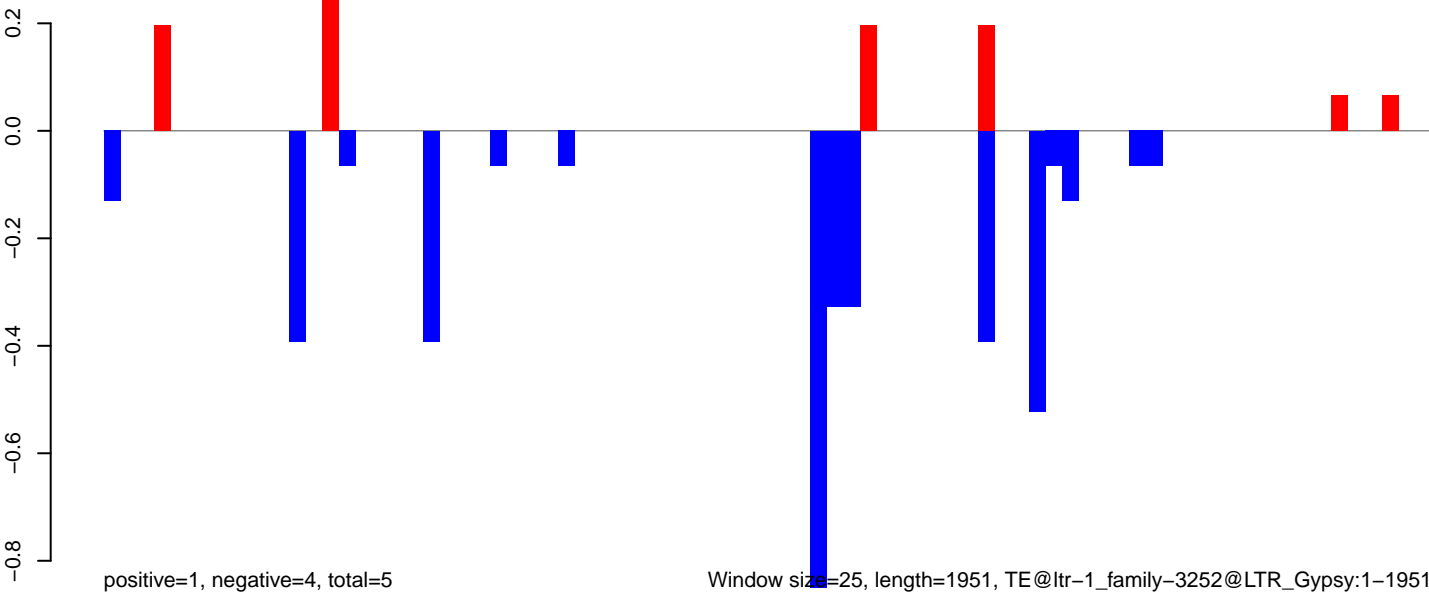
AeAlbo_Embryo0.1day_CT.18_23.rep



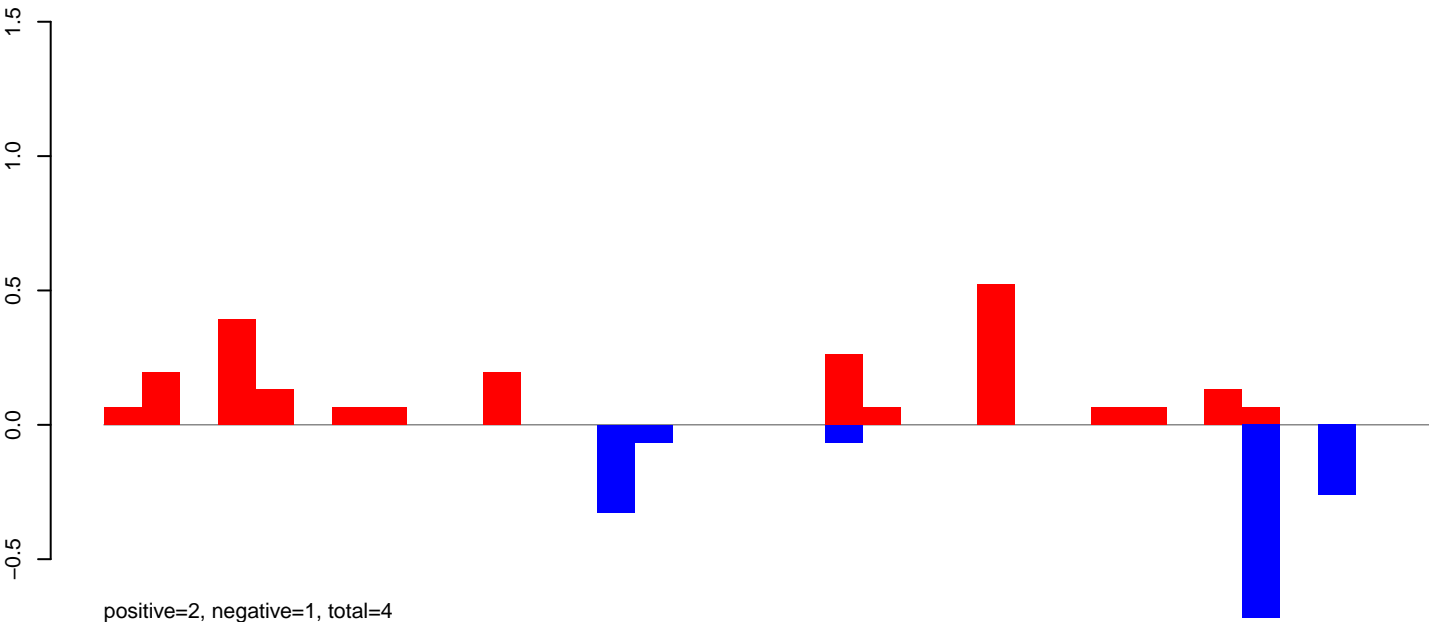
AeAlbo_Embryo0.1day_CT.24_35.rep



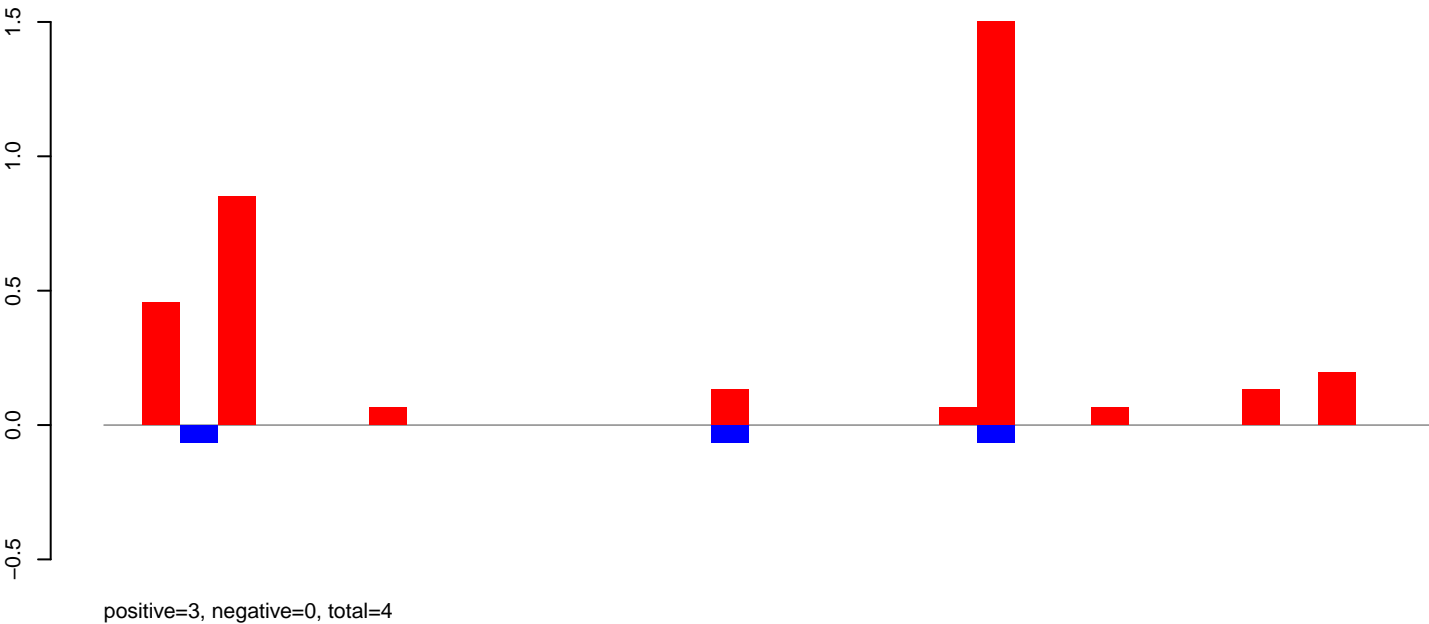
AeAlbo_Embryo0.1day_CT.rep



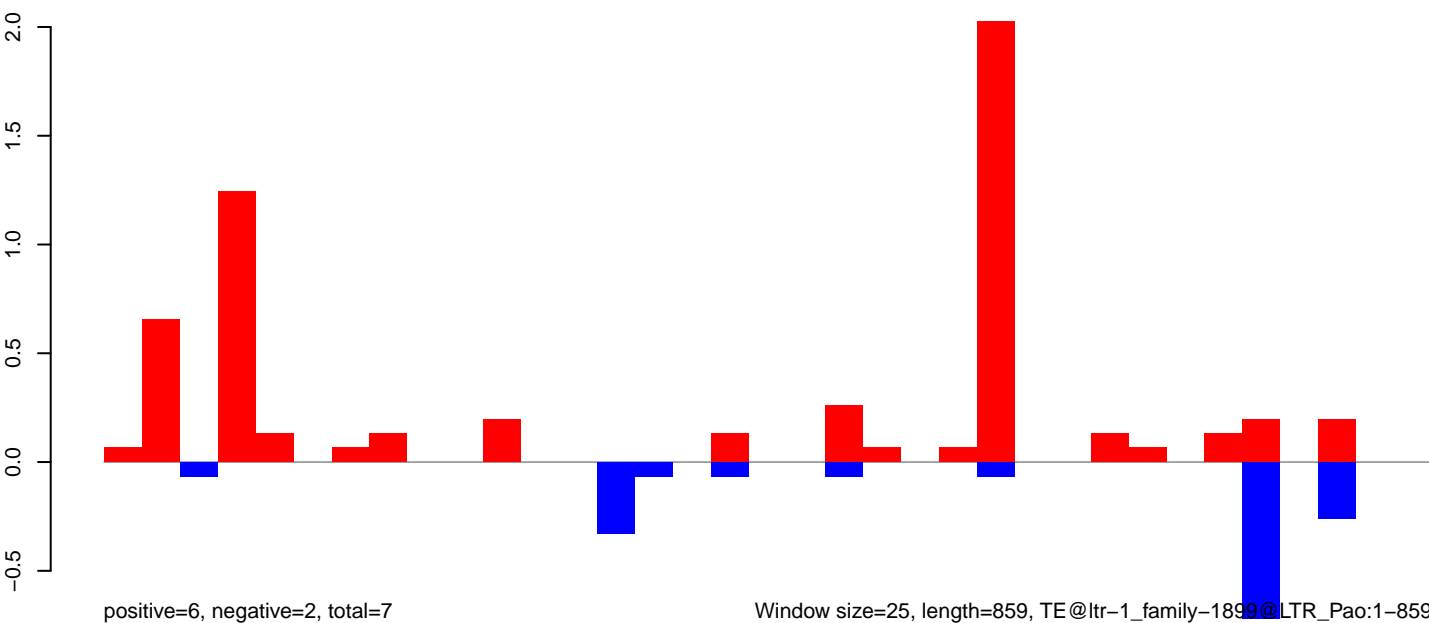
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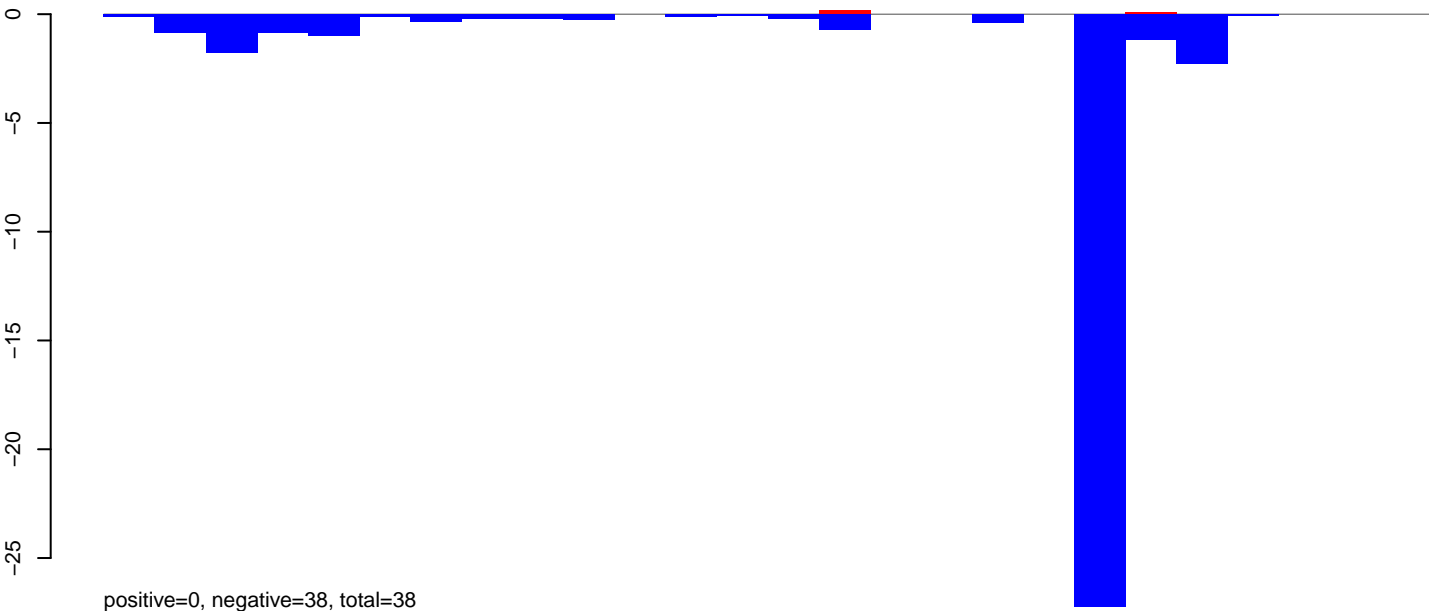
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



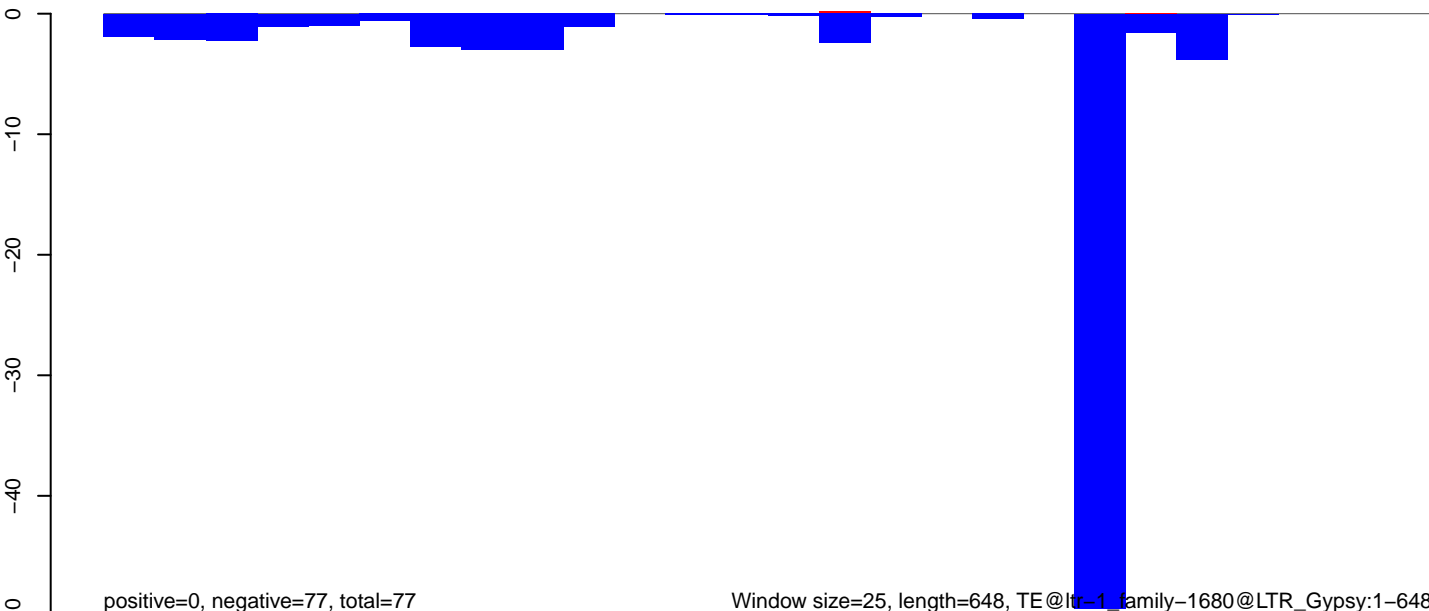
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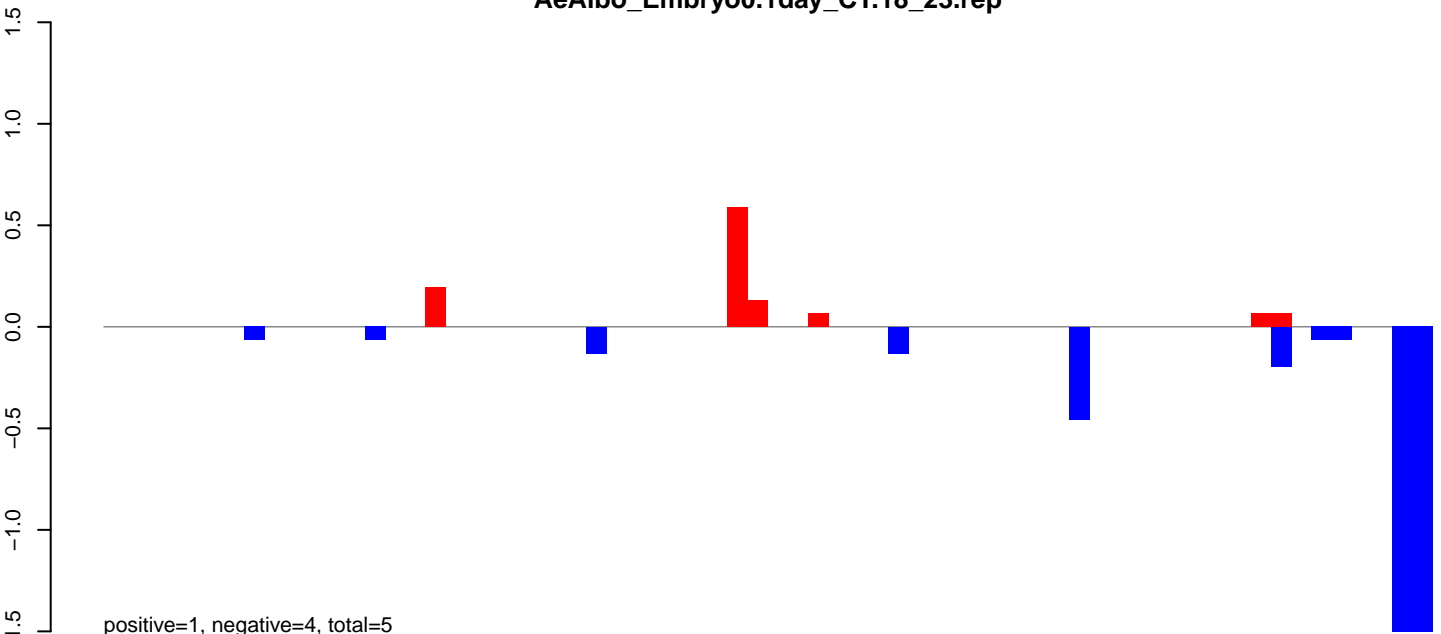
AeAlbo_Embryo0.1day_CT.24_35.rep



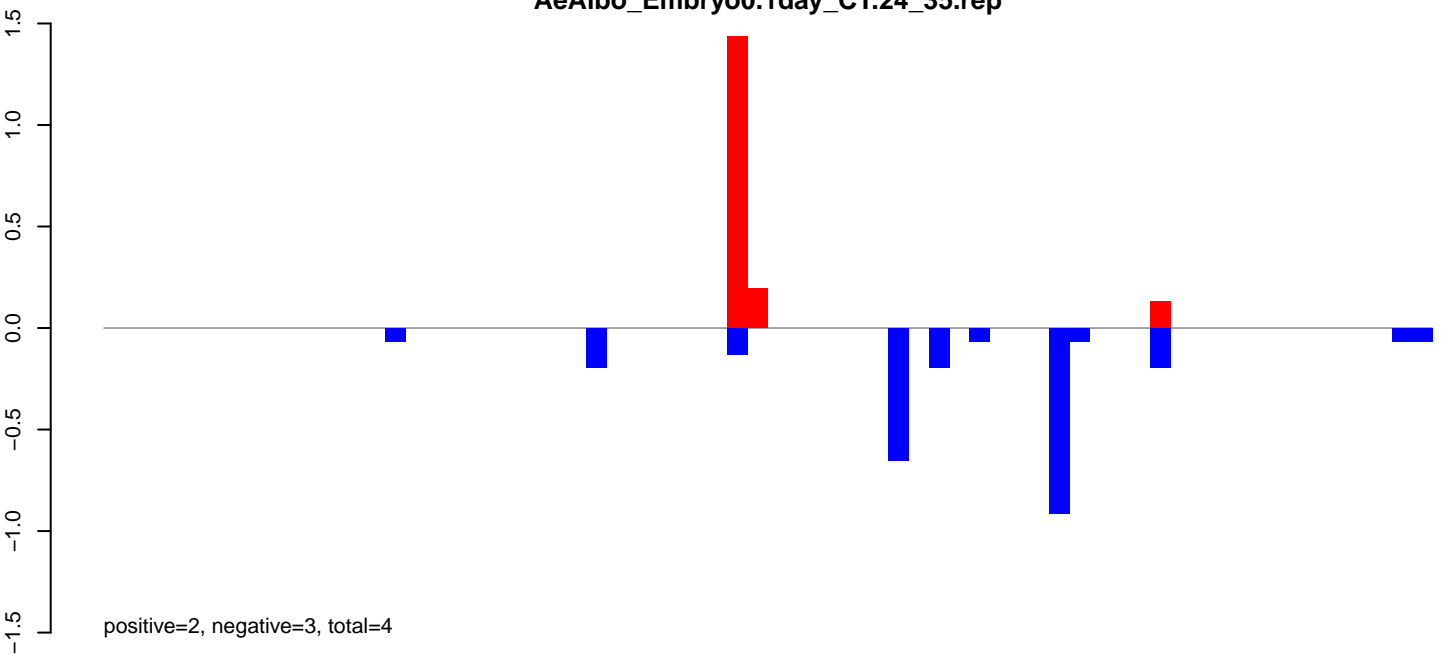
AeAlbo_Embryo0.1day_CT.rep



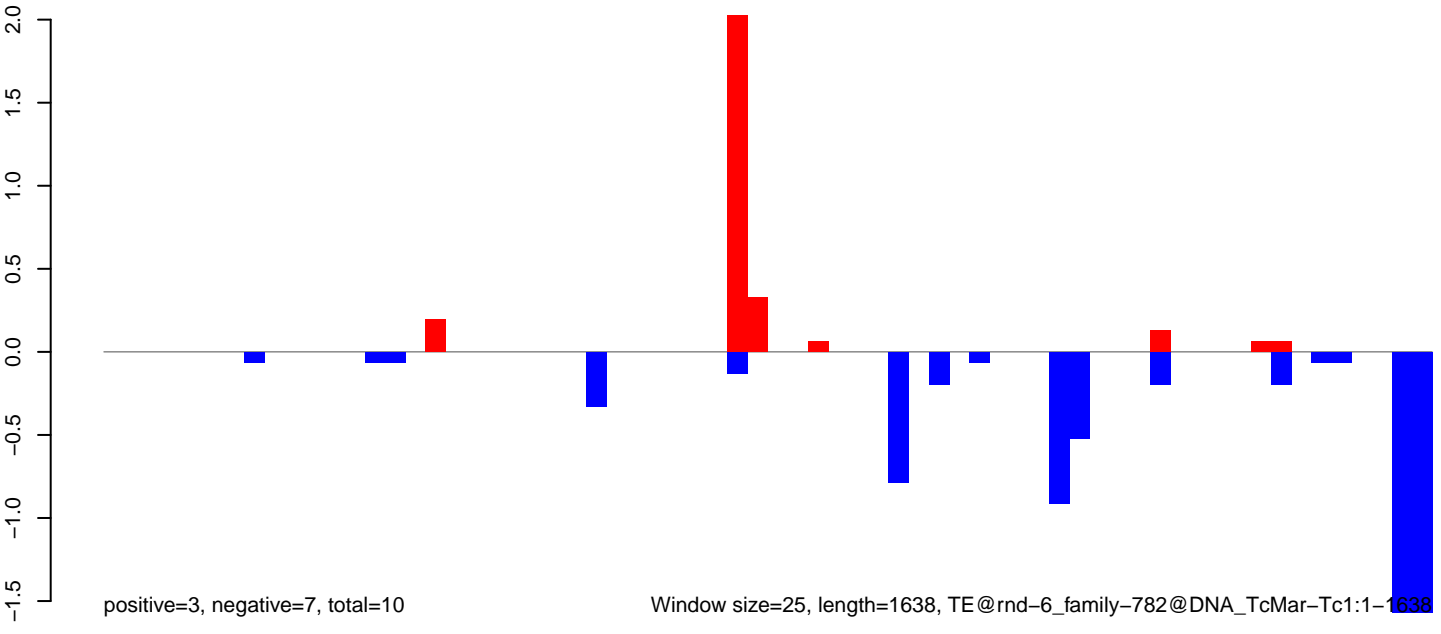
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

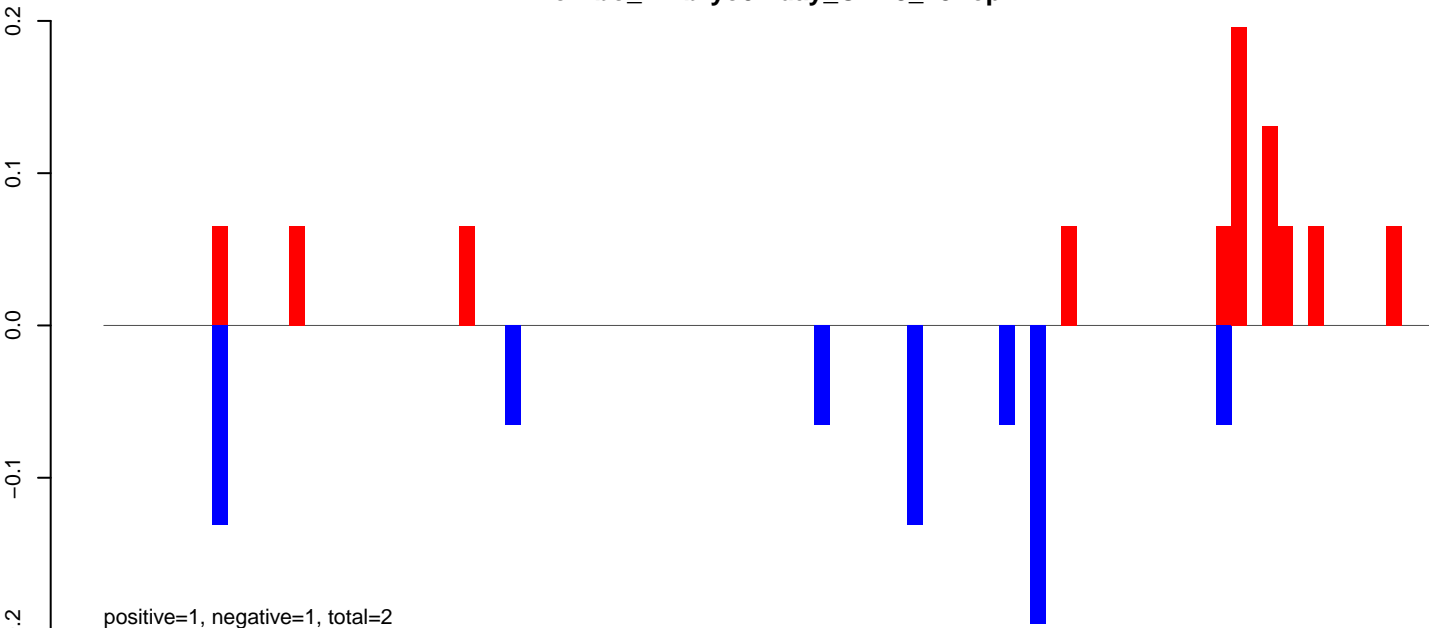


AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=1638, TE@rnd-6_family-782@DNA_TcMar-Tc1:1-1638

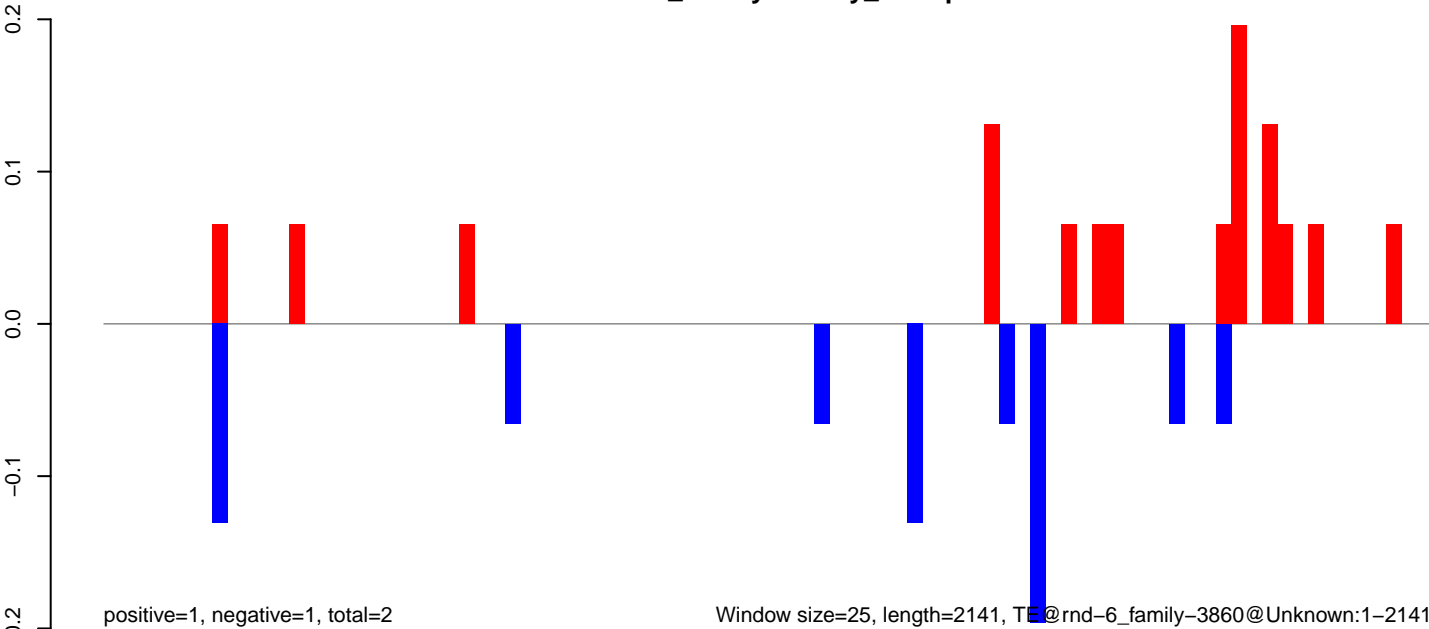
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=2141, TF@rnd-6_family-3860@Unknown:1-2141

AeAlbo_Embryo0.1day_CT.18_23.rep

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

positive=1, negative=3, total=3

AeAlbo_Embryo0.1day_CT.24_35.rep

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

positive=0, negative=4, total=4

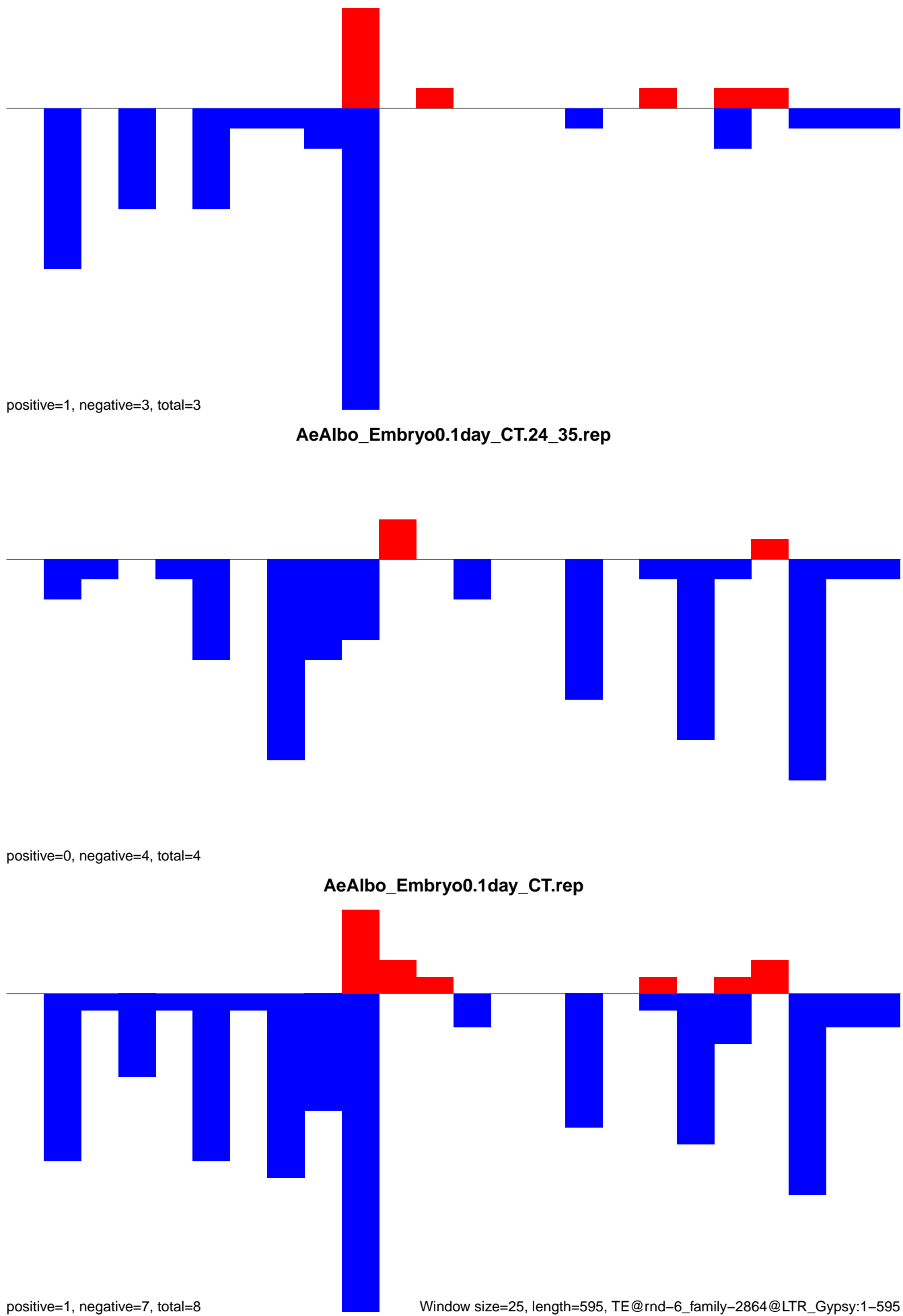
AeAlbo_Embryo0.1day_CT.rep

0.0
-0.5
-1.0

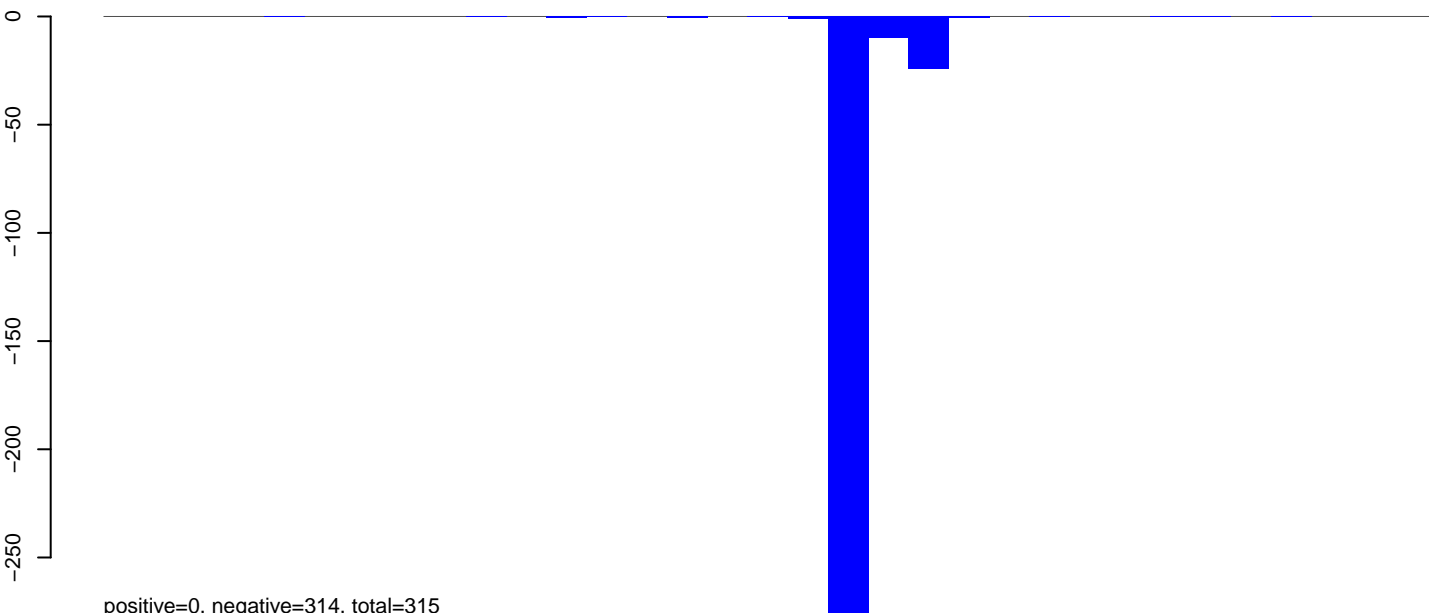
positive=1, negative=7, total=8

Window size=25, length=595, TE@rnd-6_family-2864@LTR_Gypsy:1-595

100 200 300 400 500 600

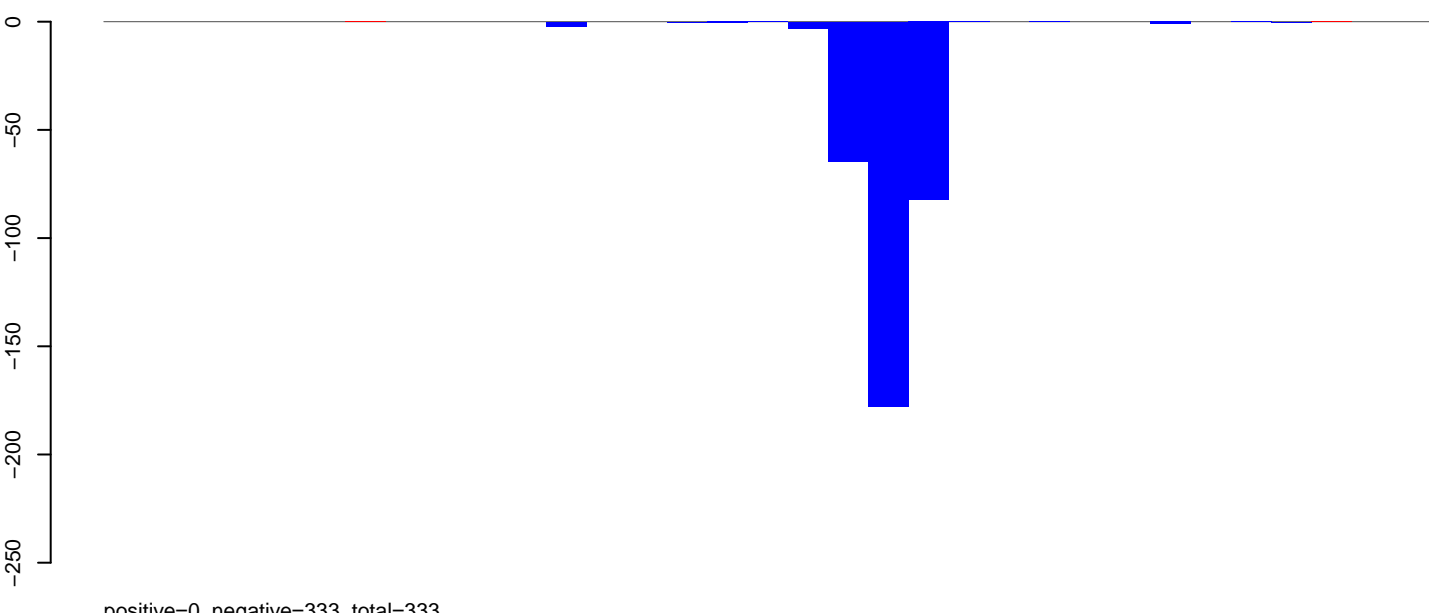


AeAlbo_Embryo0.1day_CT.18_23.rep



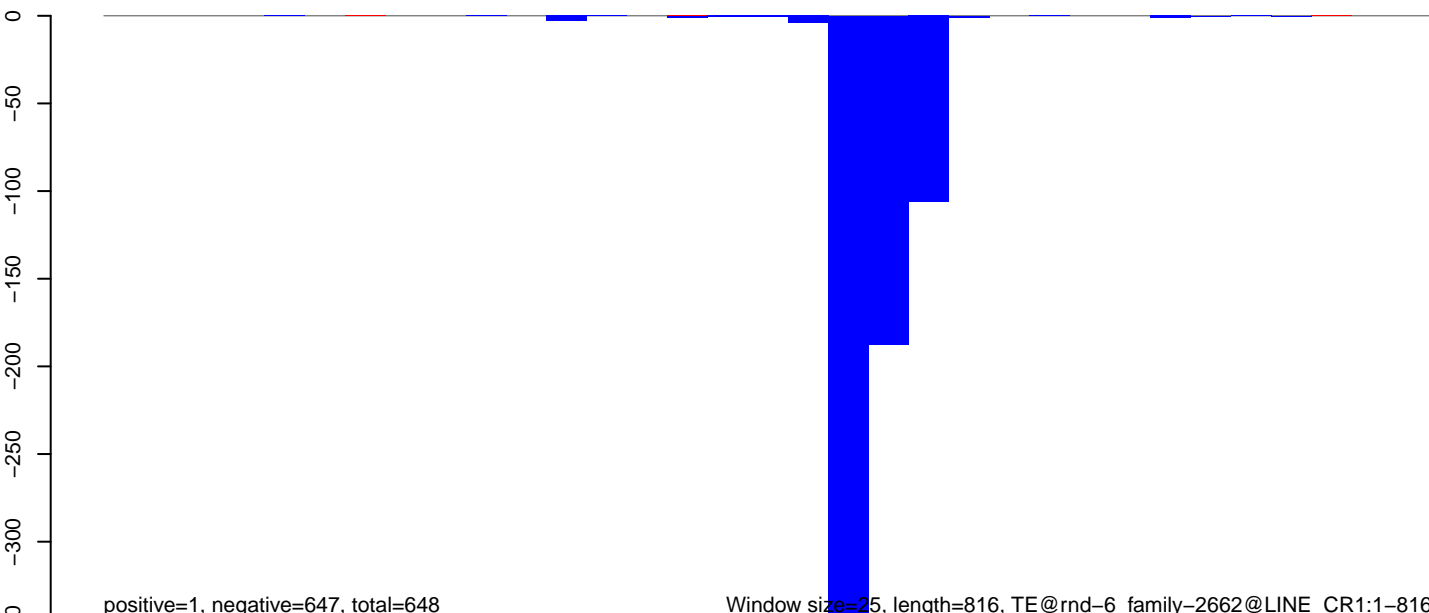
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=333, total=333

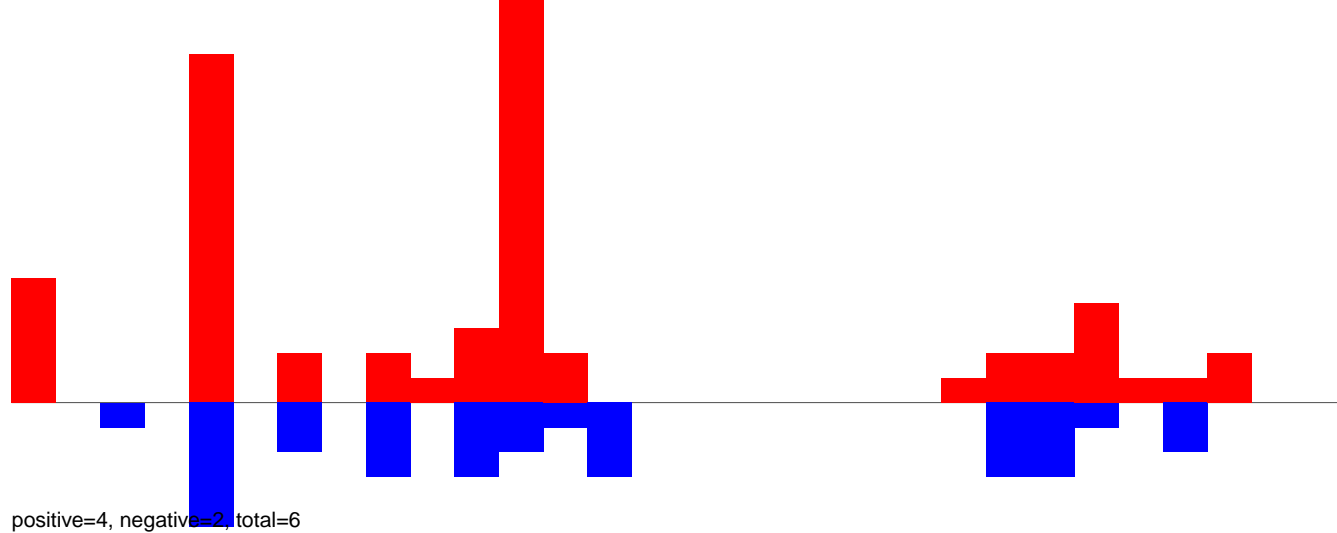
AeAlbo_Embryo0.1day_CT.rep



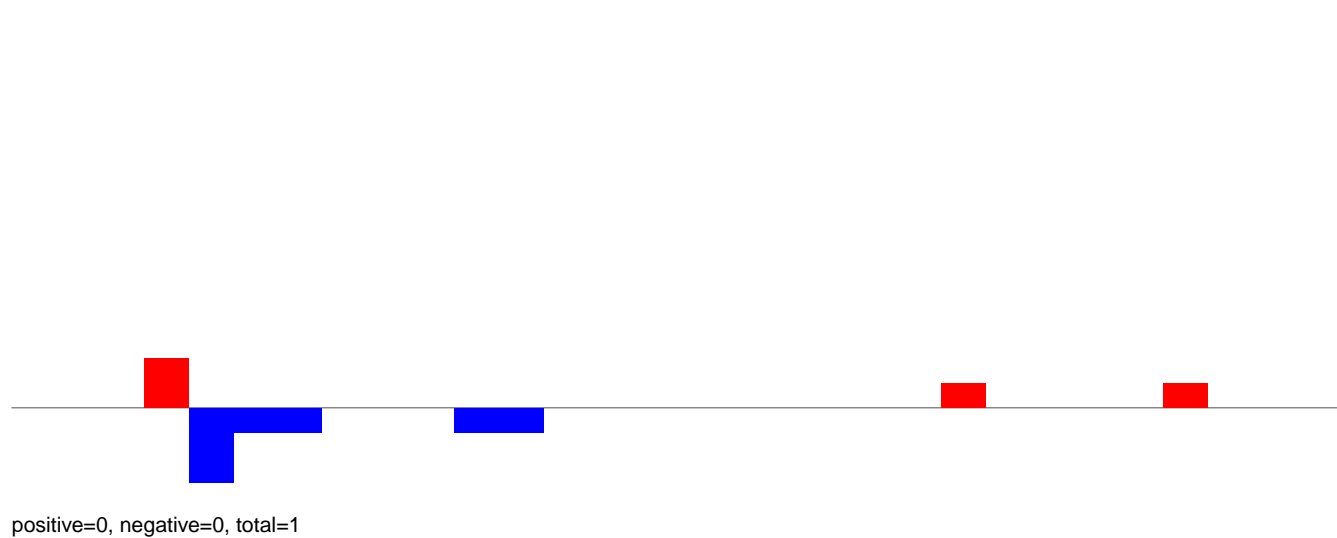
positive=1, negative=647, total=648

Window size=25, length=816, TE@rnd-6_family-2662@LINE_CR1:1-816

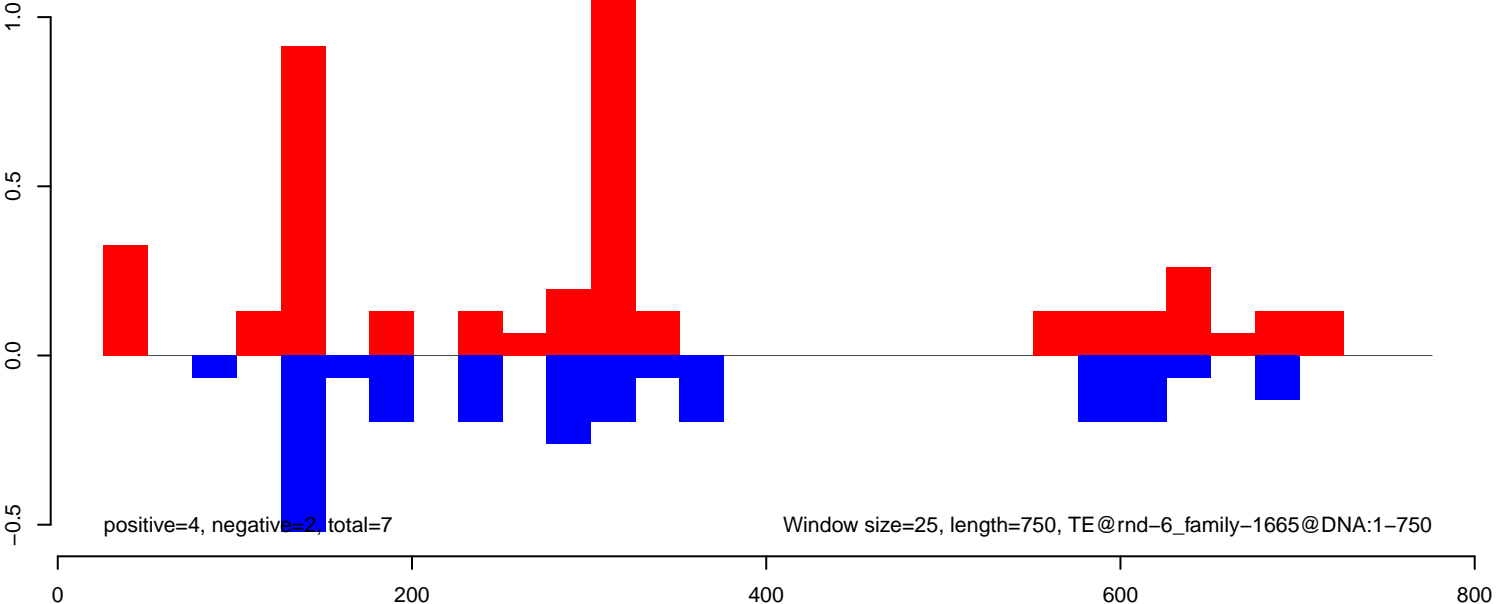
AeAlbo_Embryo0.1day_CT.18_23.rep



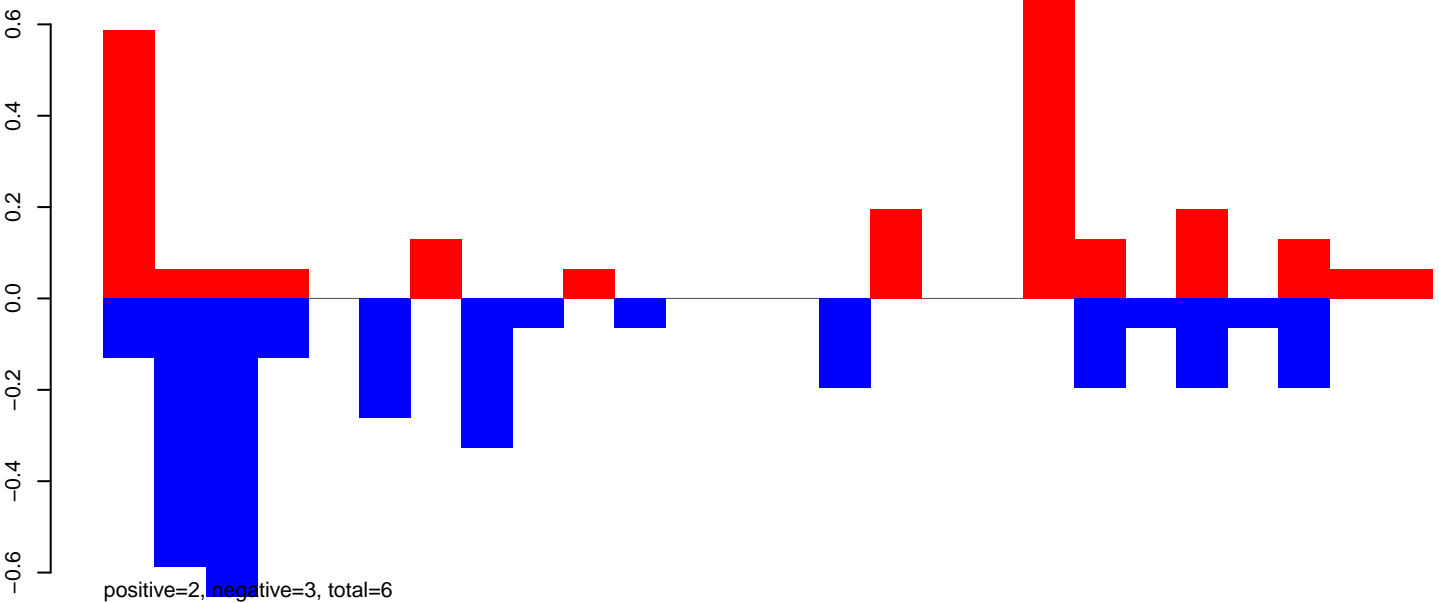
AeAlbo_Embryo0.1day_CT.24_35.rep



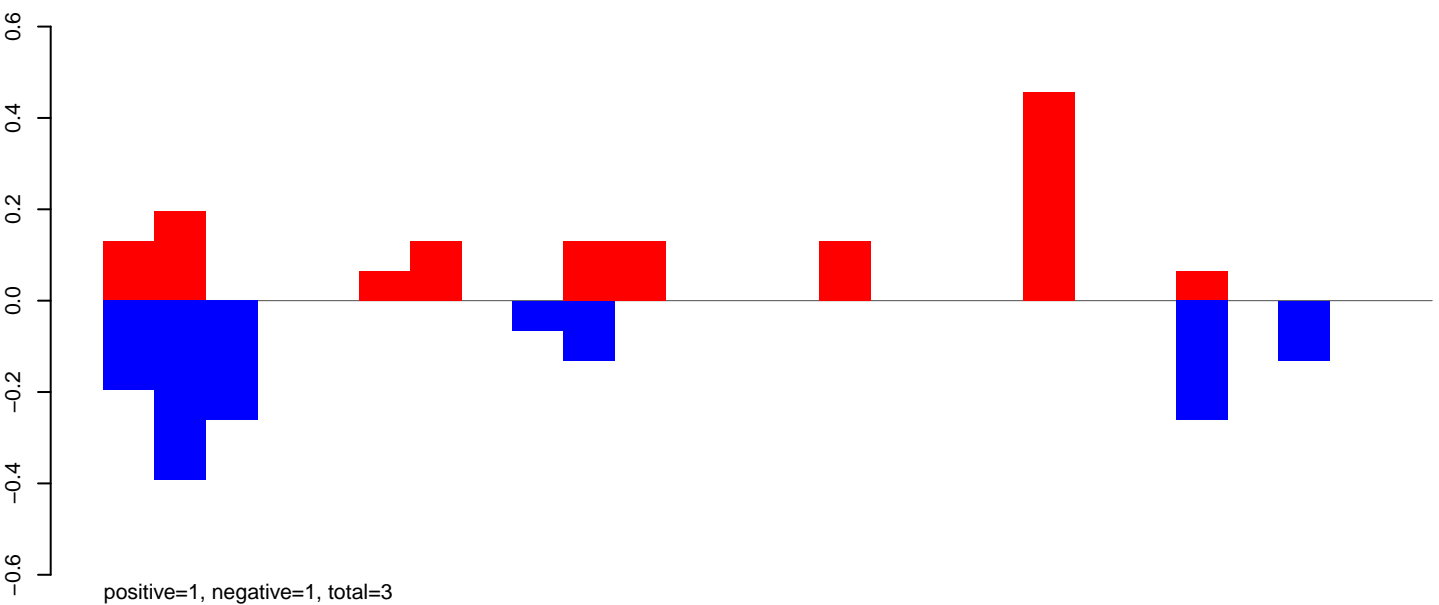
AeAlbo_Embryo0.1day_CT.rep



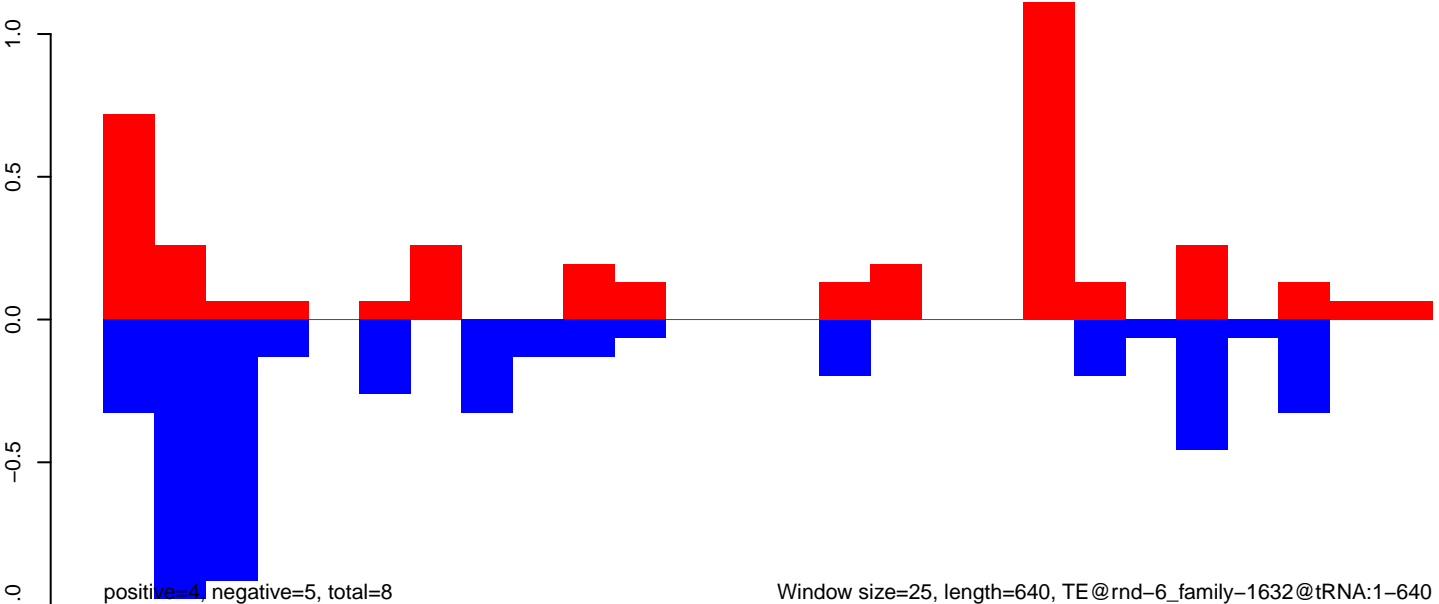
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

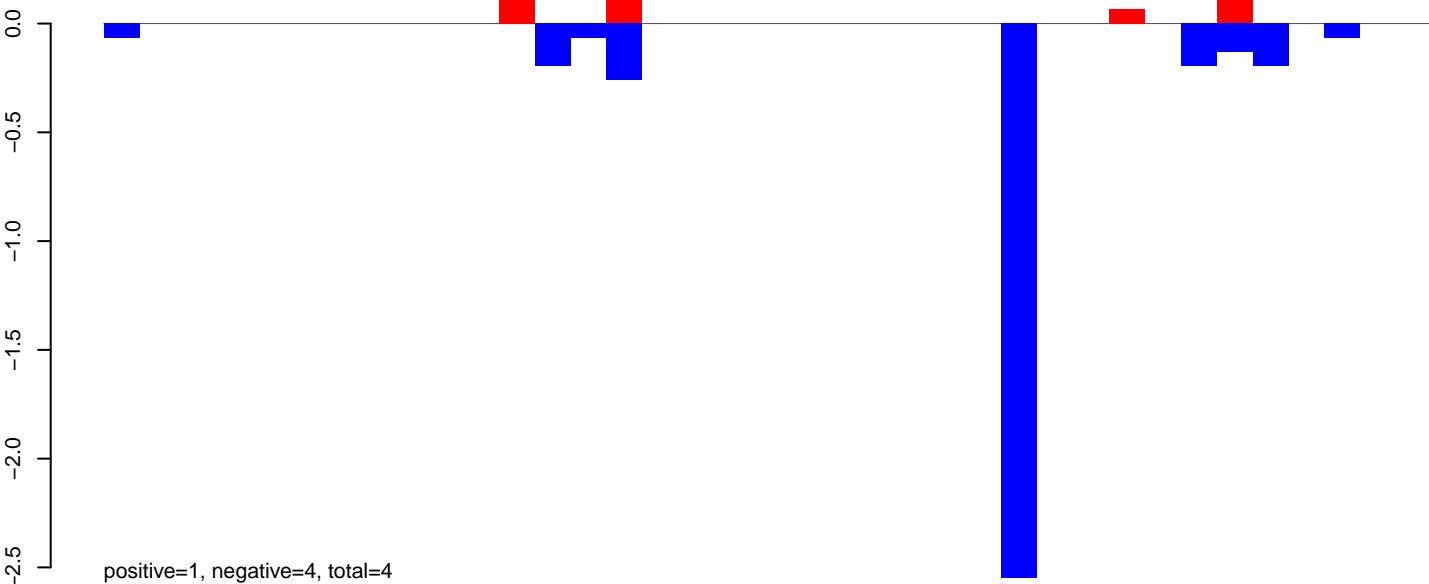


AeAlbo_Embryo0.1day_CT.rep

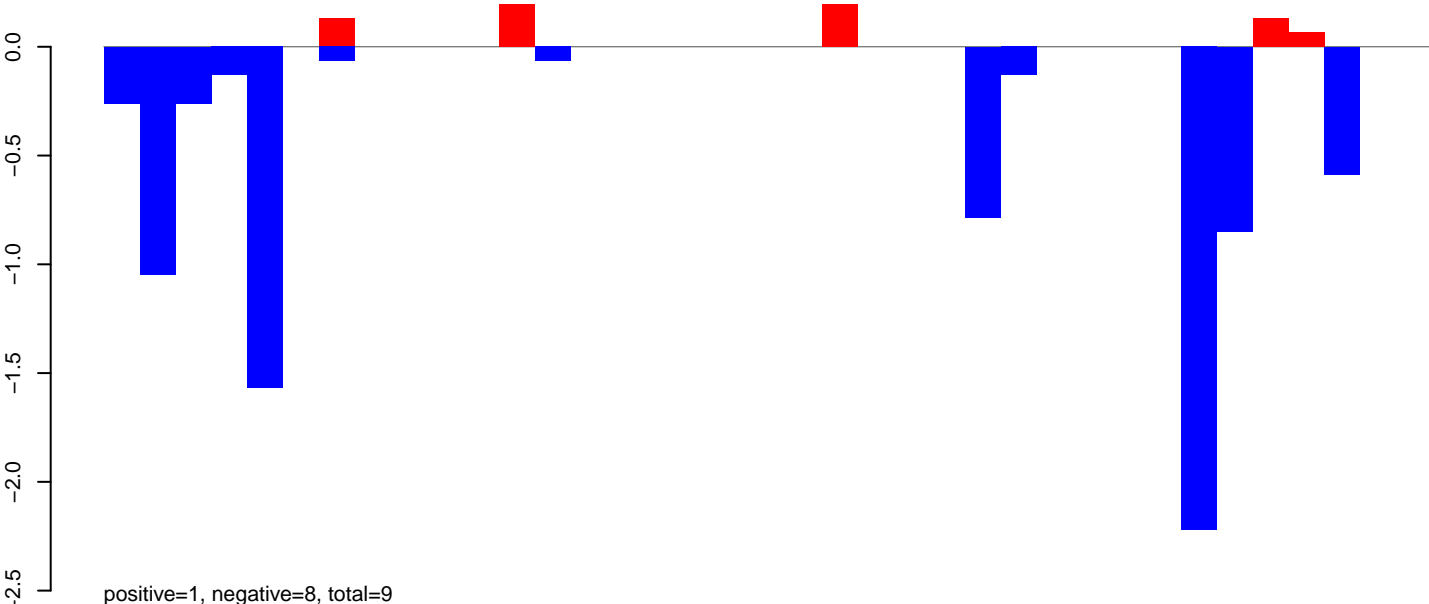


Window size=25, length=640, TE@rnd-6_family-1632@tRNA:1-640

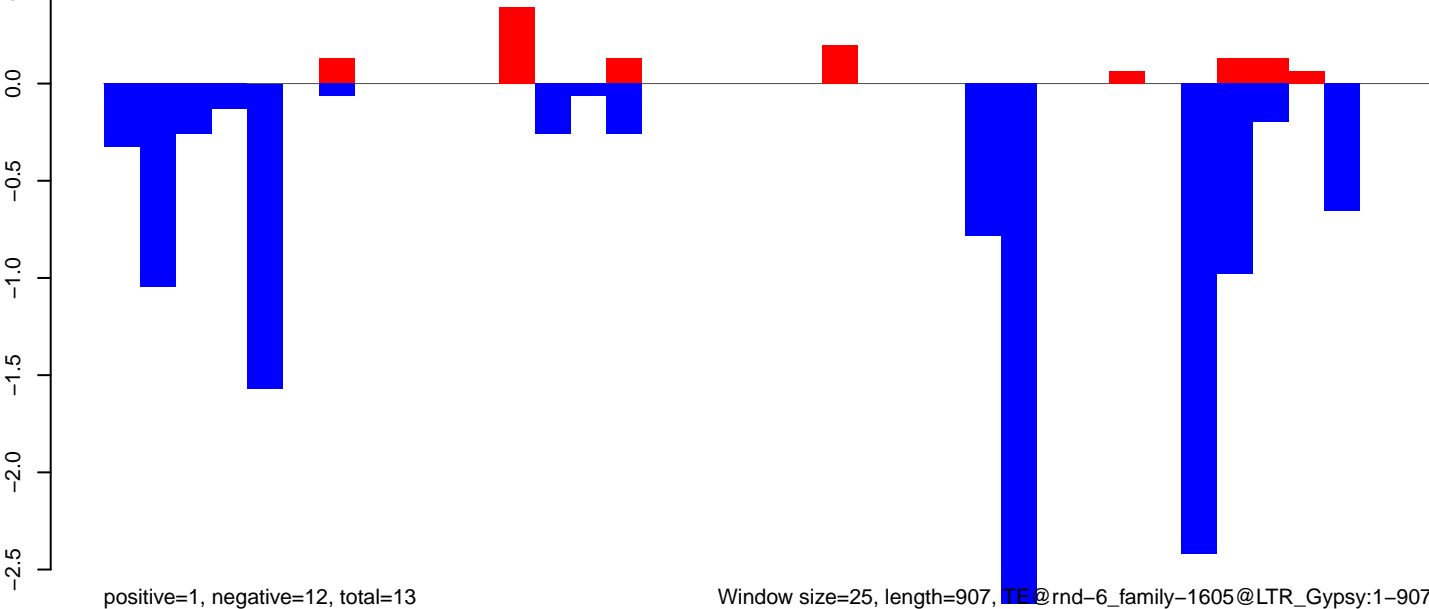
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



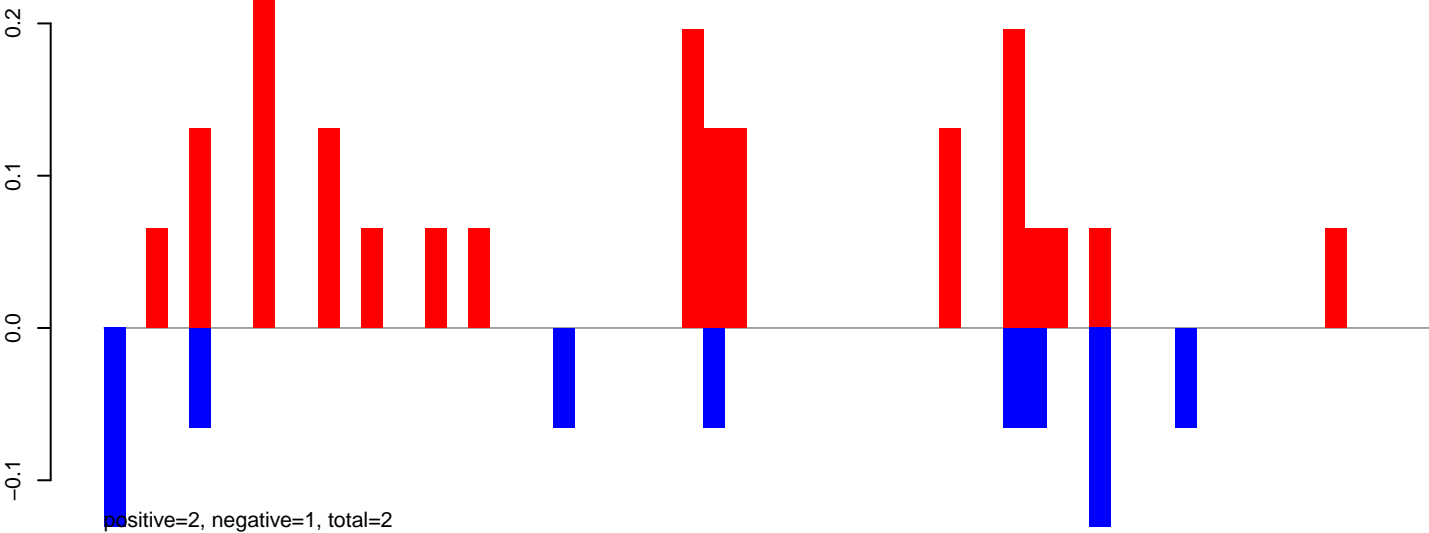
AeAlbo_Embryo0.1day_CT.rep



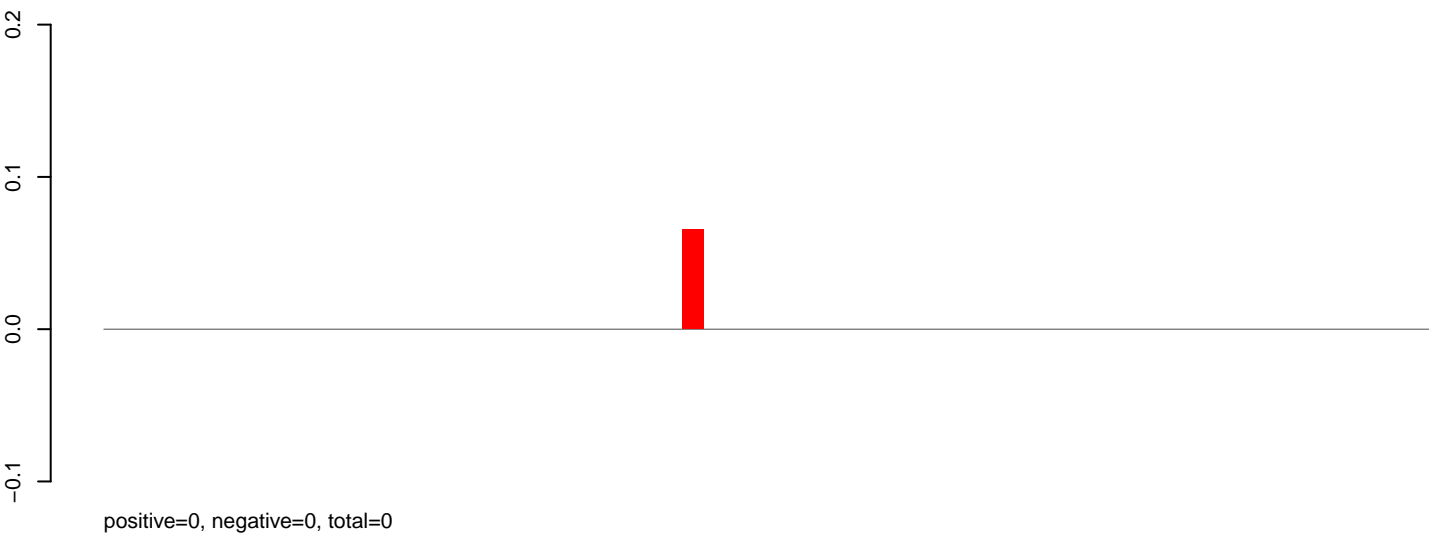
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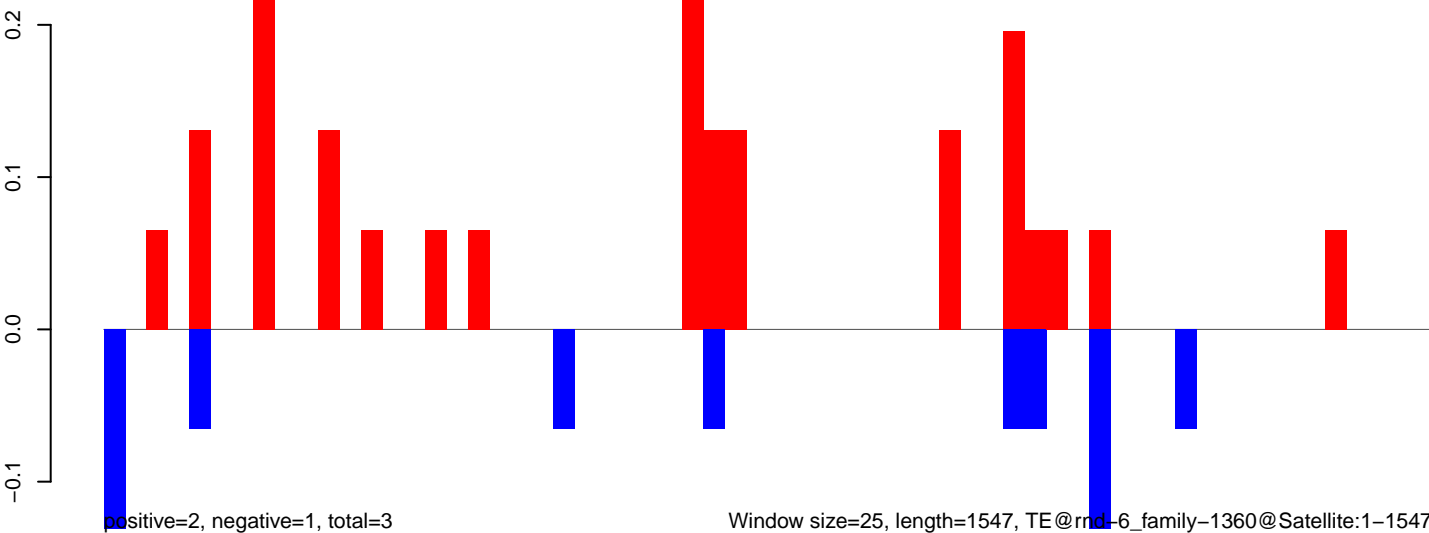
AeAlbo_Embryo0.1day_CT.18_23.rep



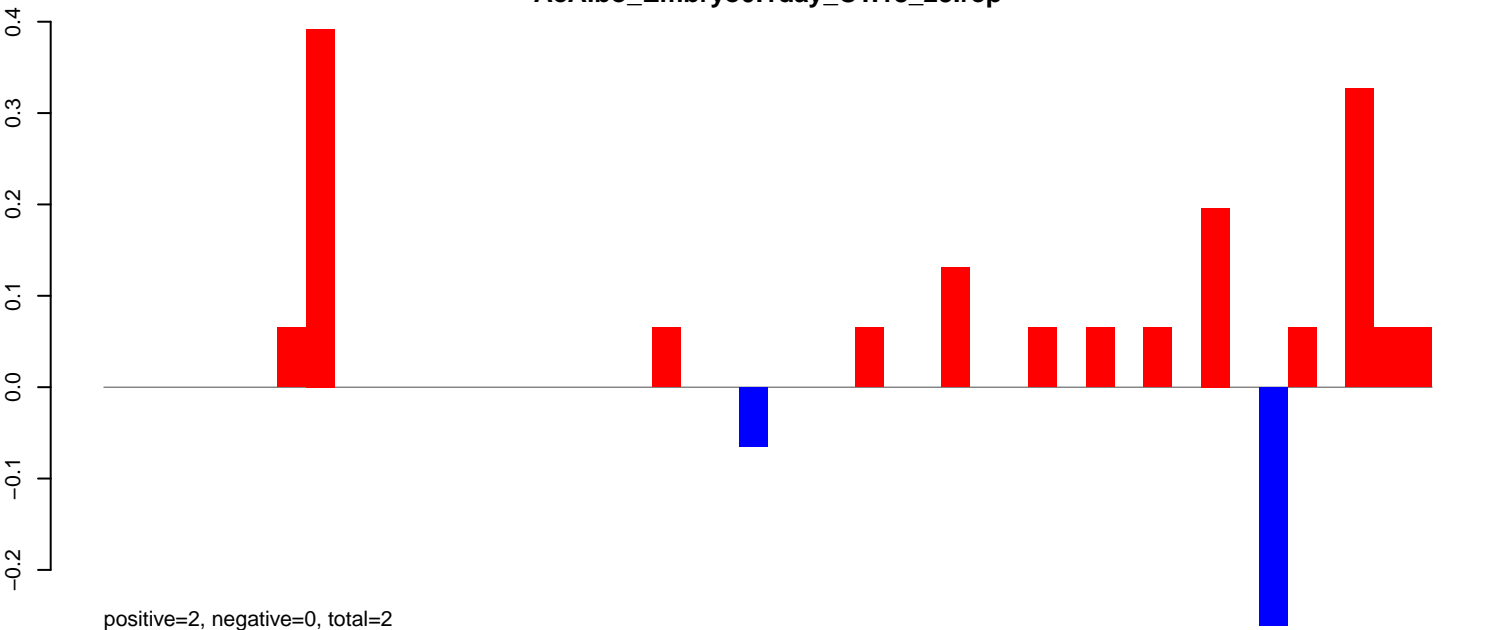
AeAlbo_Embryo0.1day_CT.24_35.rep



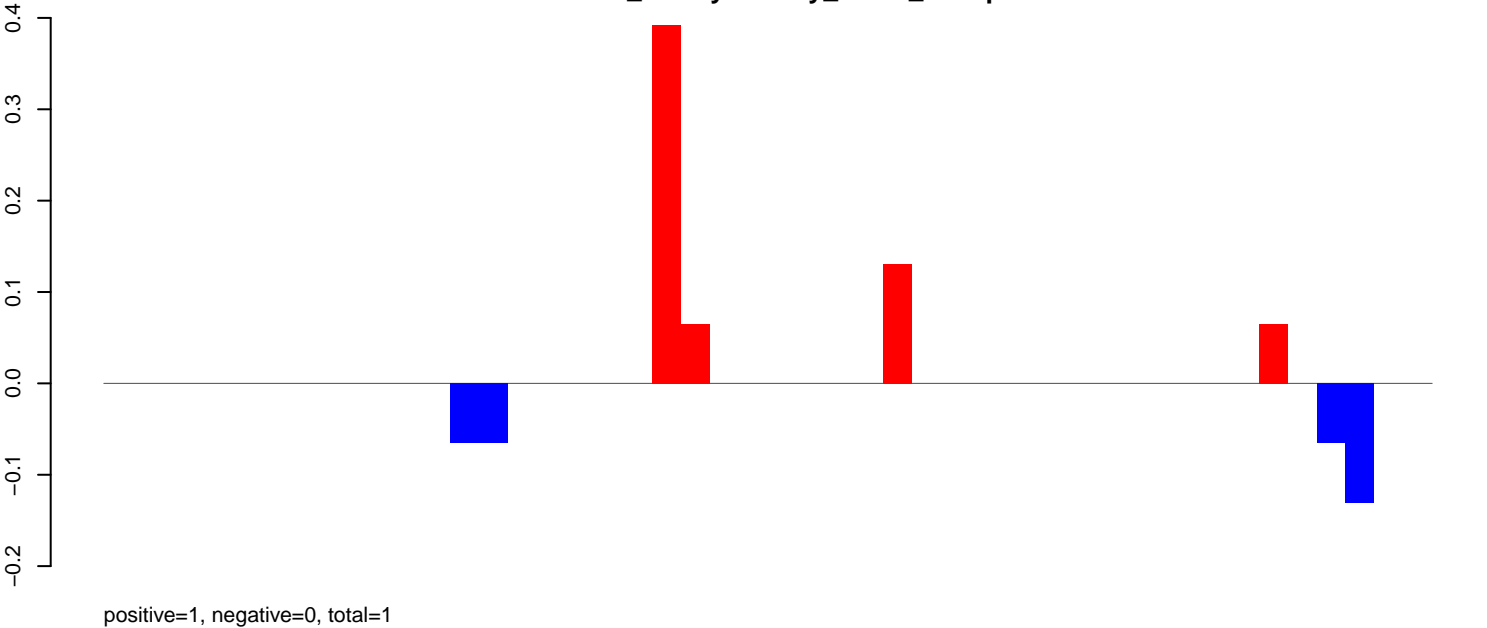
AeAlbo_Embryo0.1day_CT.rep



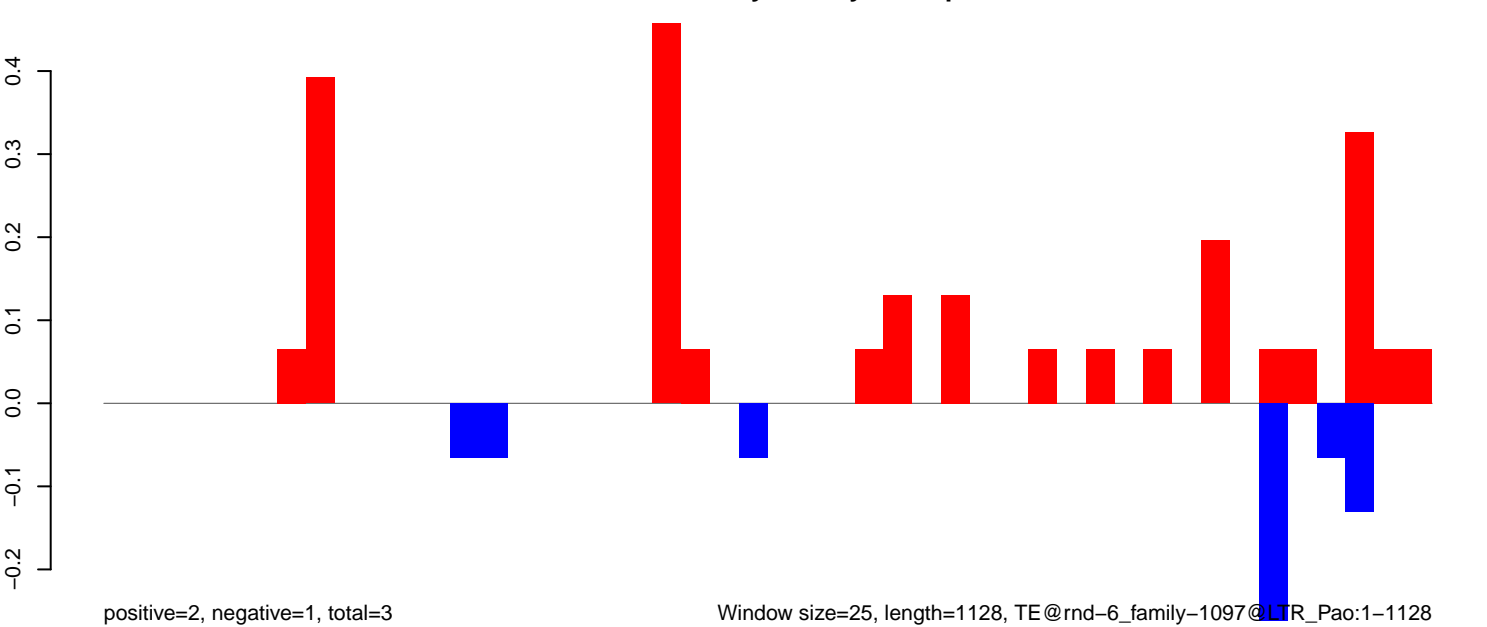
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

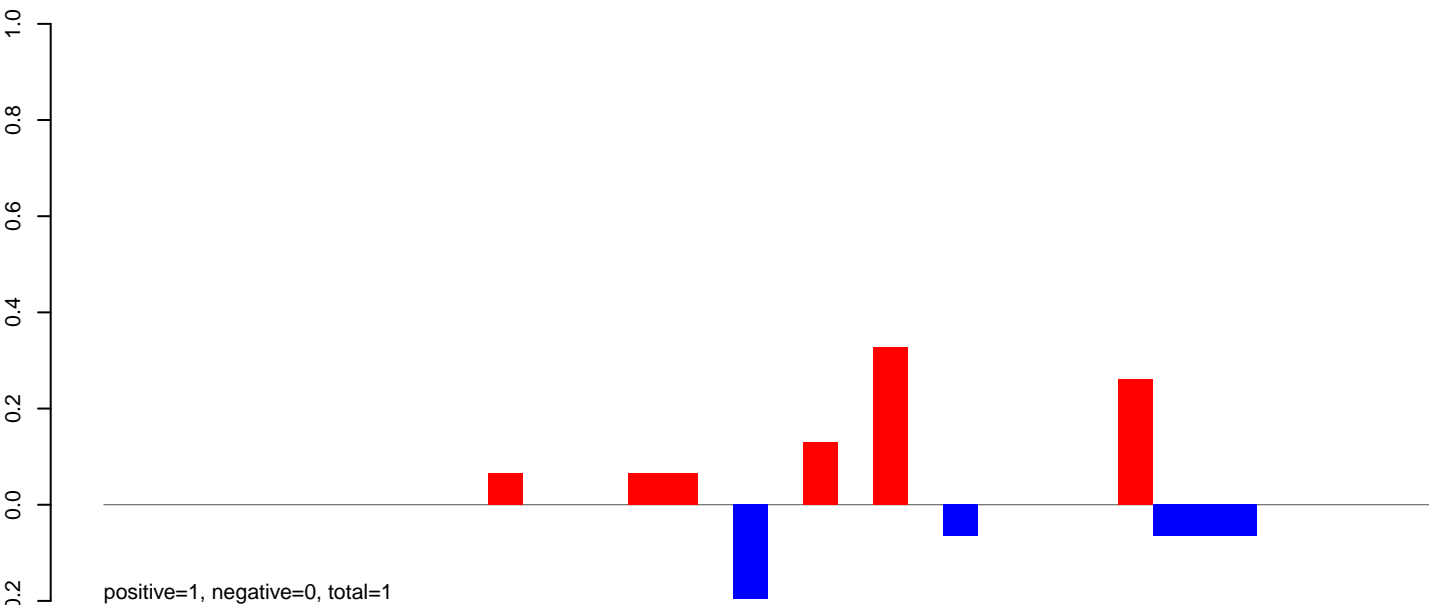


AeAlbo_Embryo0.1day_CT.rep

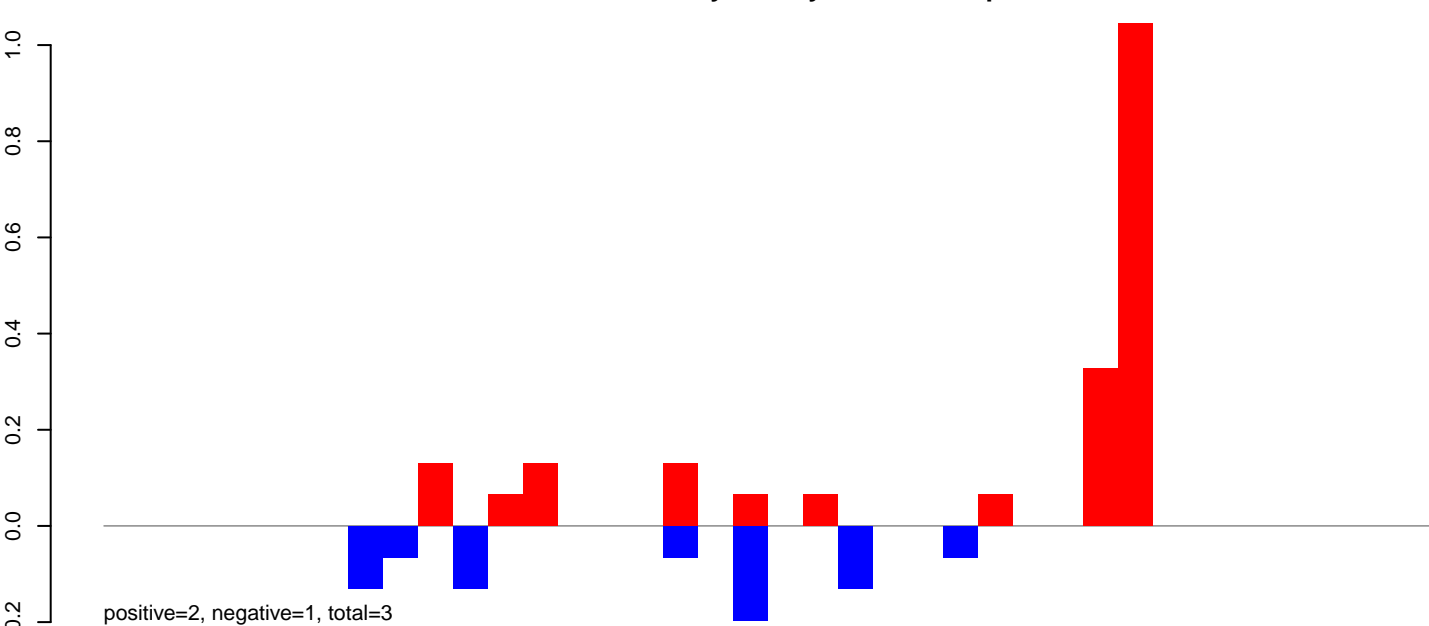


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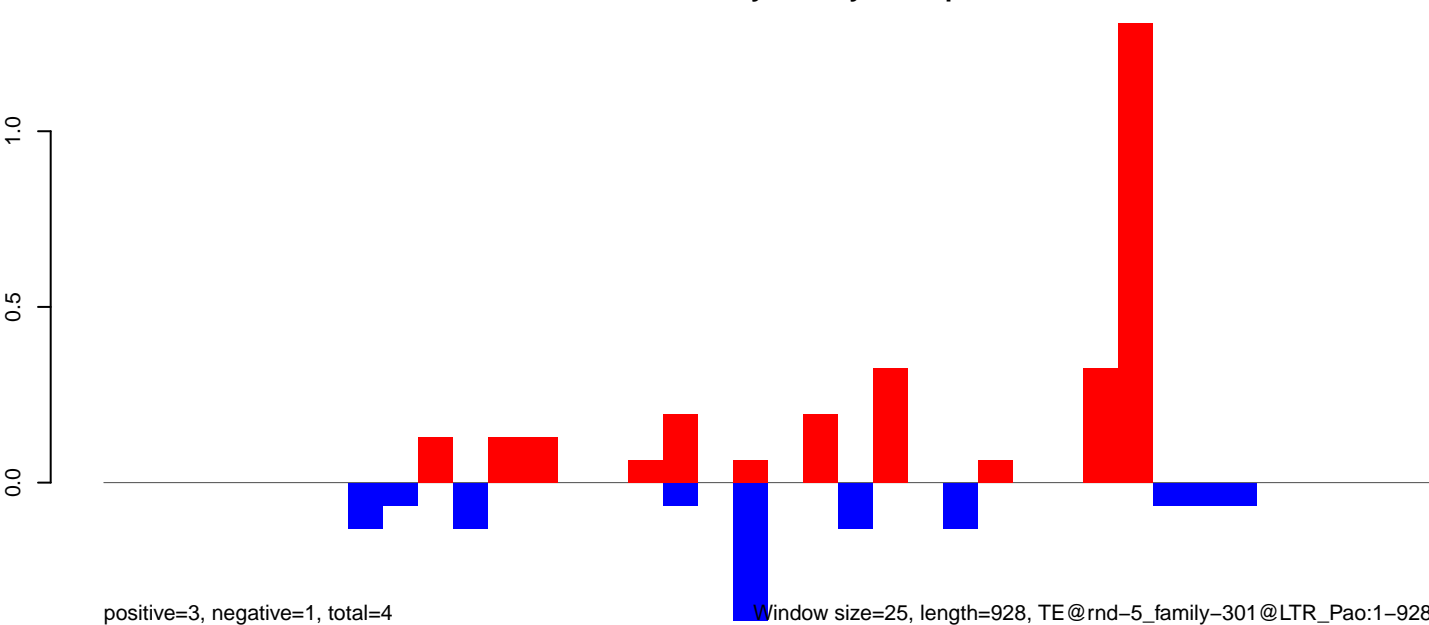
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

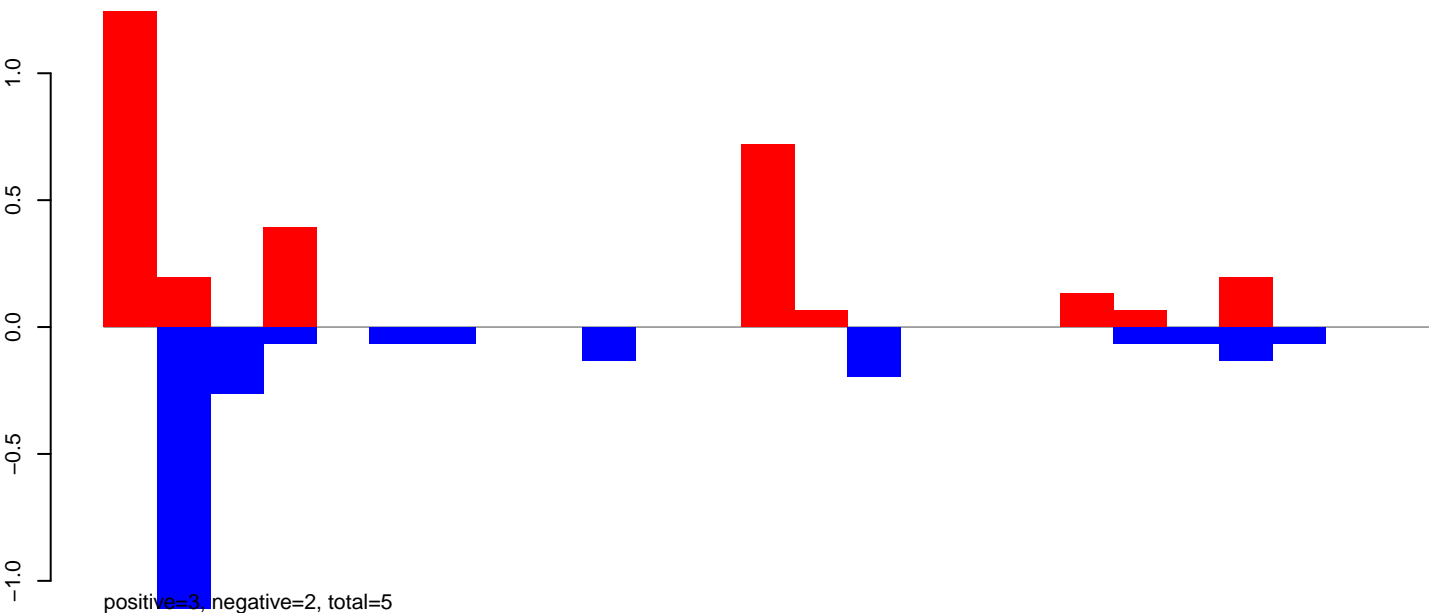


AeAlbo_Embryo0.1day_CT.rep

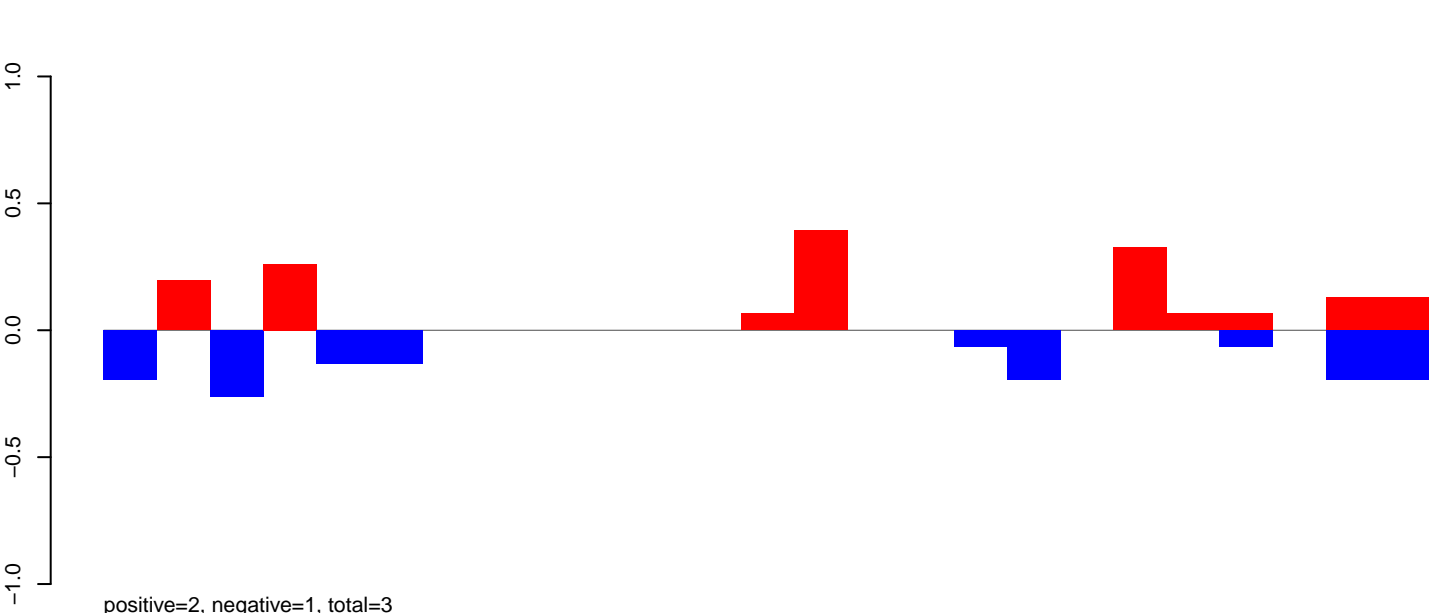


Window size=25, length=928, TE@rnd-5_family-301@LTR_Pao:1-928

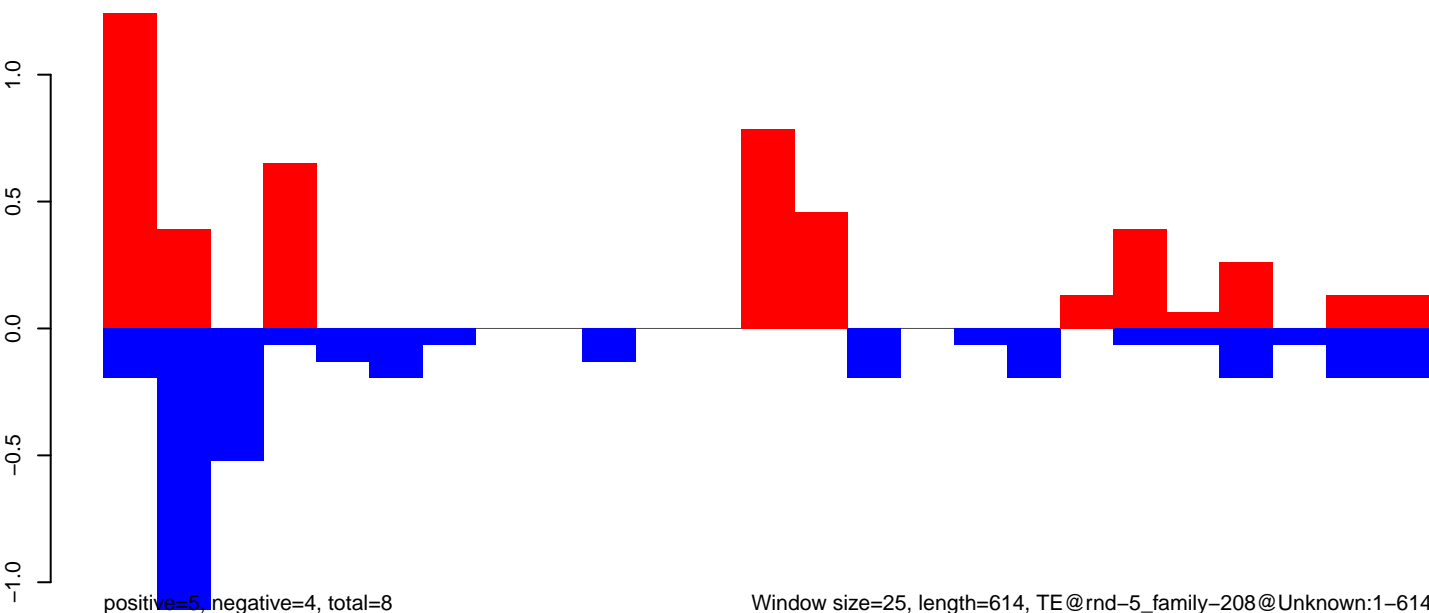
AeAlbo_Embryo0.1day_CT.18_23.rep



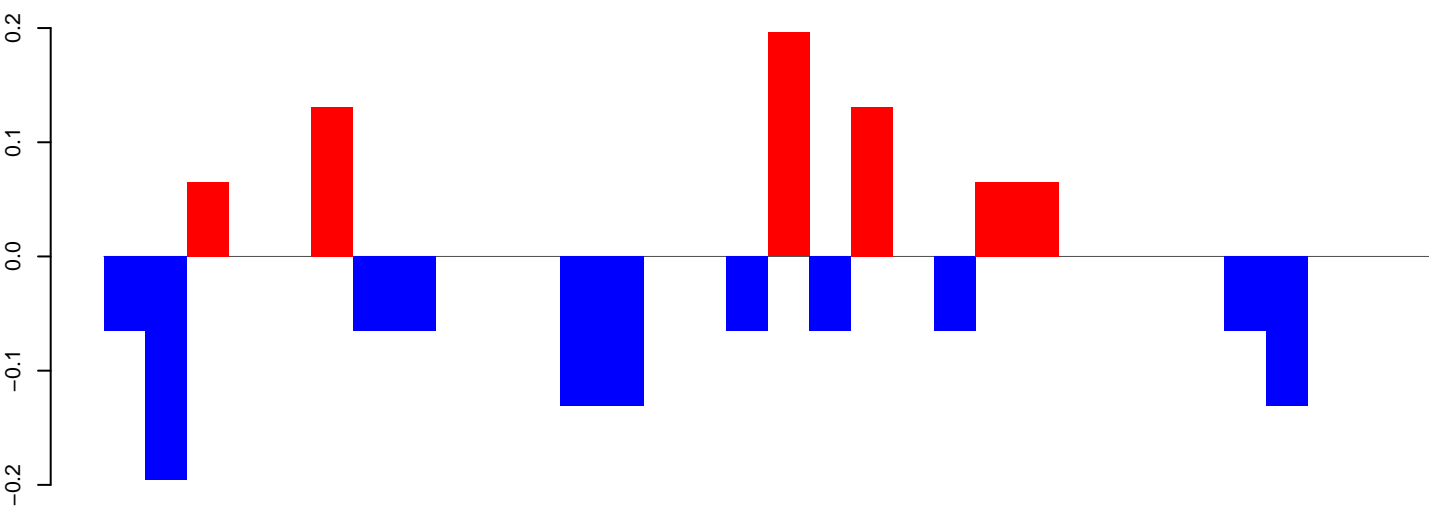
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

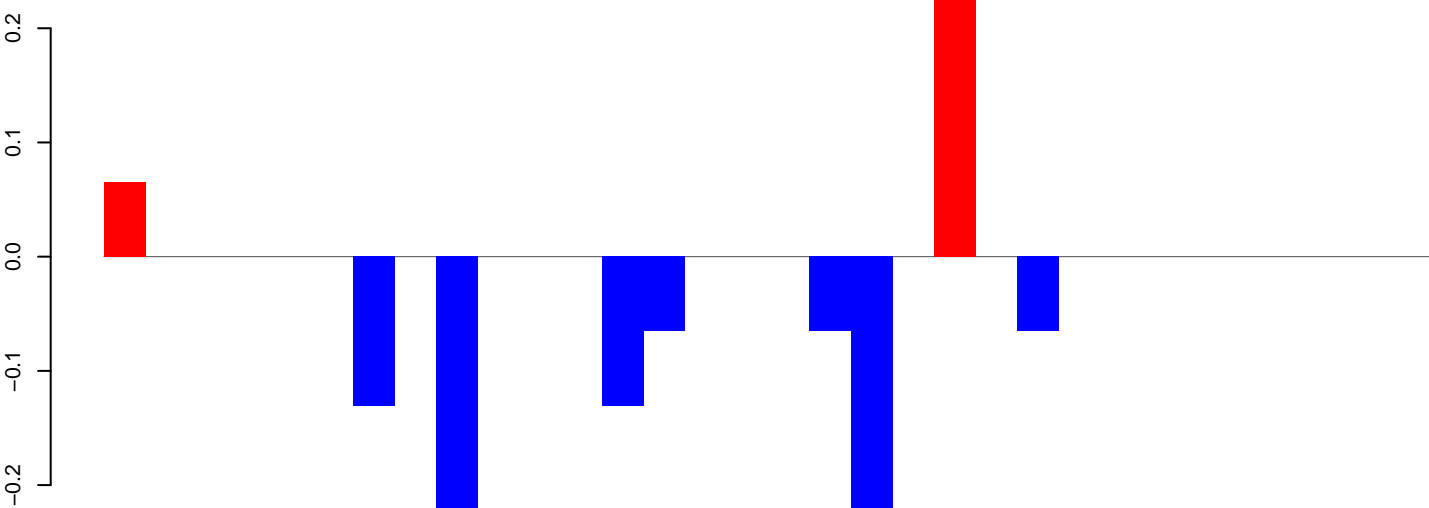


AeAlbo_Embryo0.1day_CT.18_23.rep



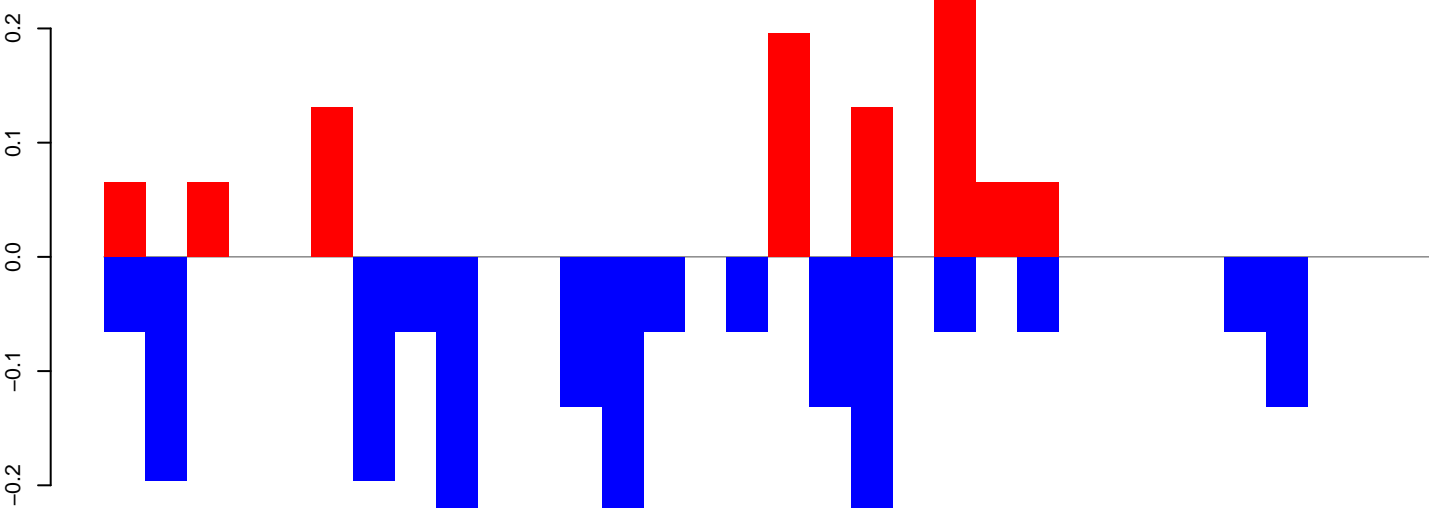
positive=1, negative=1, total=2

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=1, total=1

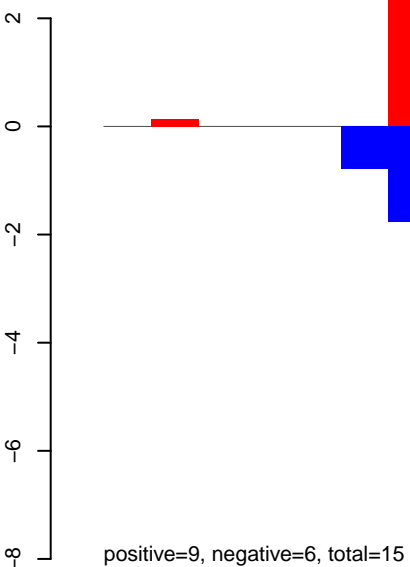
AeAlbo_Embryo0.1day_CT.rep



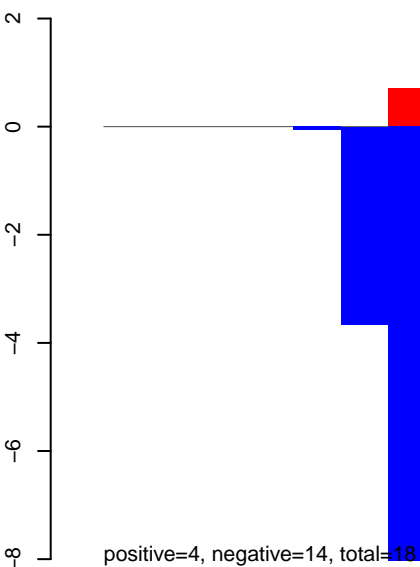
positive=1, negative=2, total=3

Window size=25, length=788, TE@rnd-1_family-952@DNA:1-788

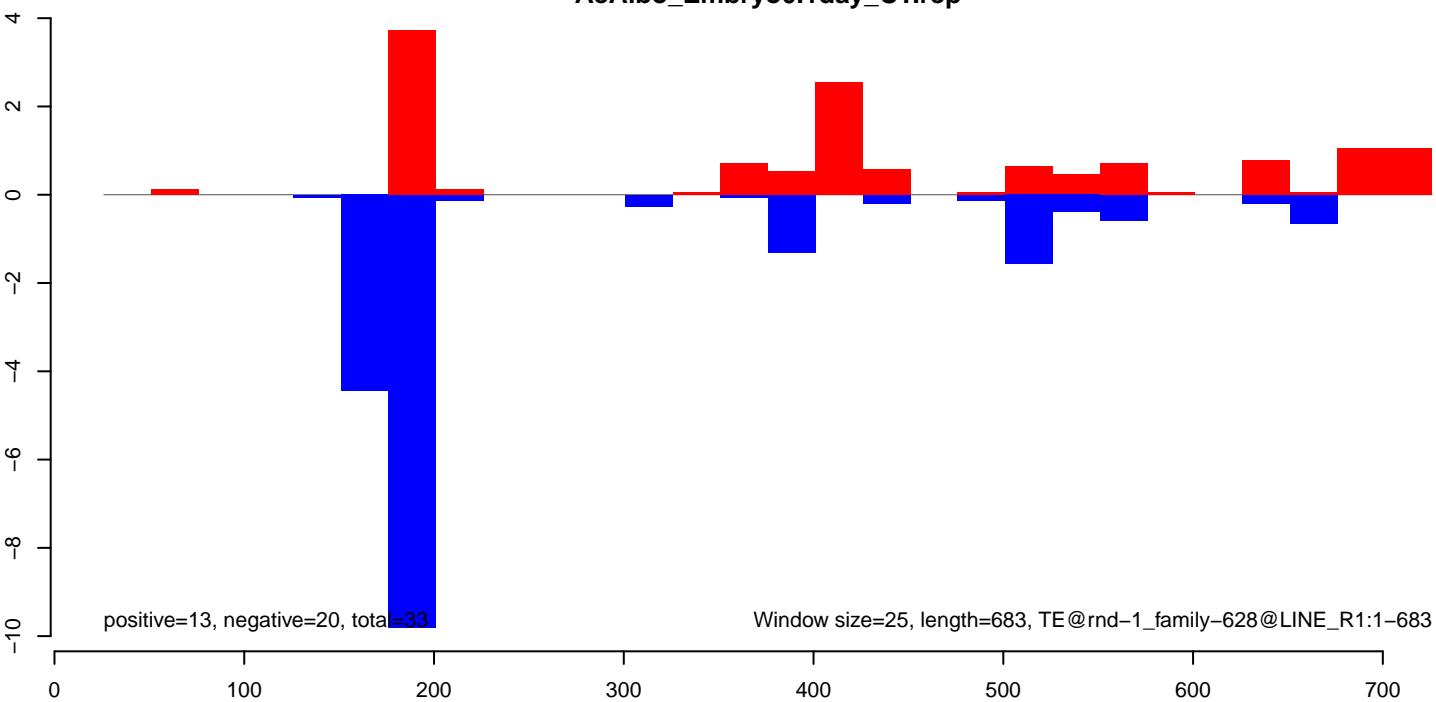
AeAlbo_Embryo0.1day_CT.18_23.rep



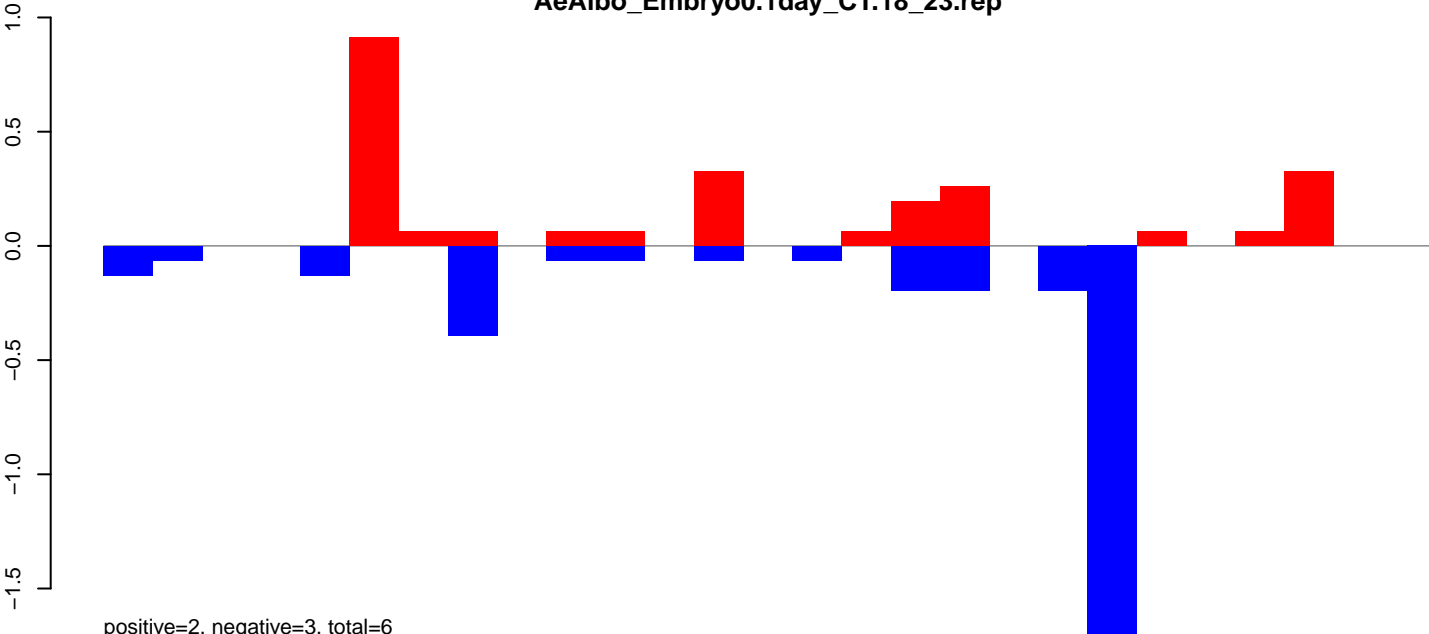
AeAlbo_Embryo0.1day_CT.24_35.rep



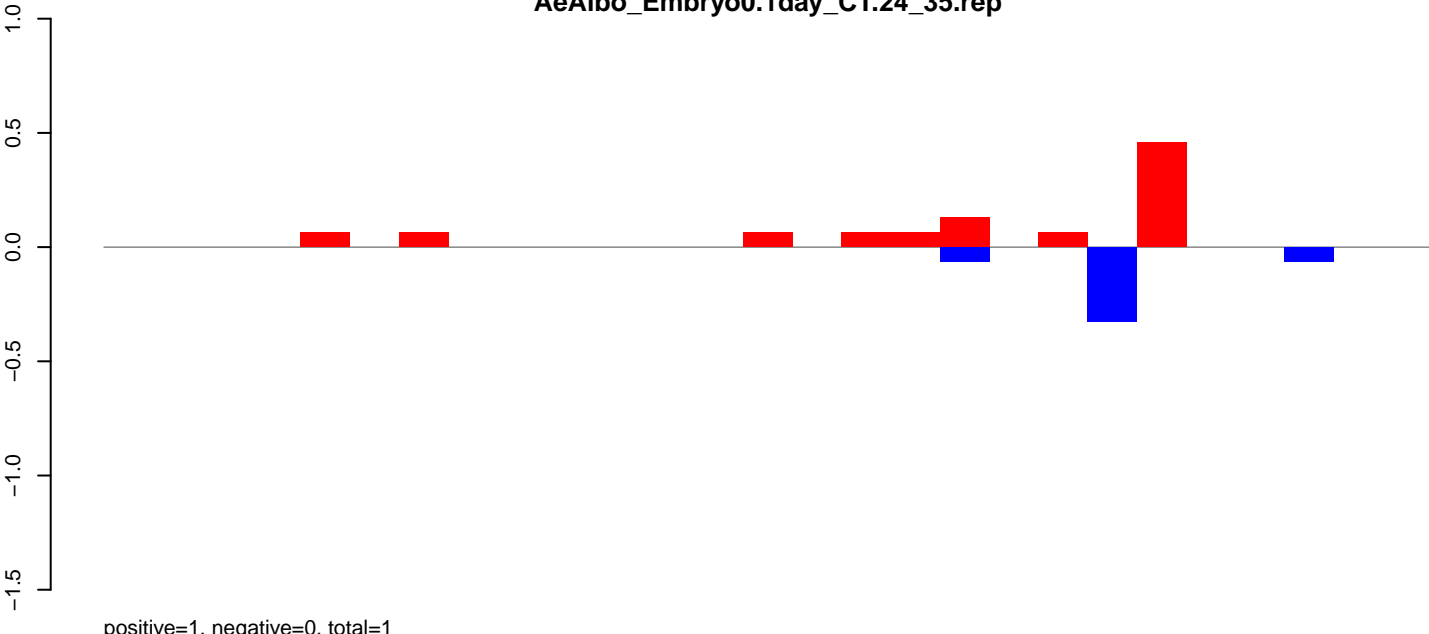
AeAlbo_Embryo0.1day_CT.rep



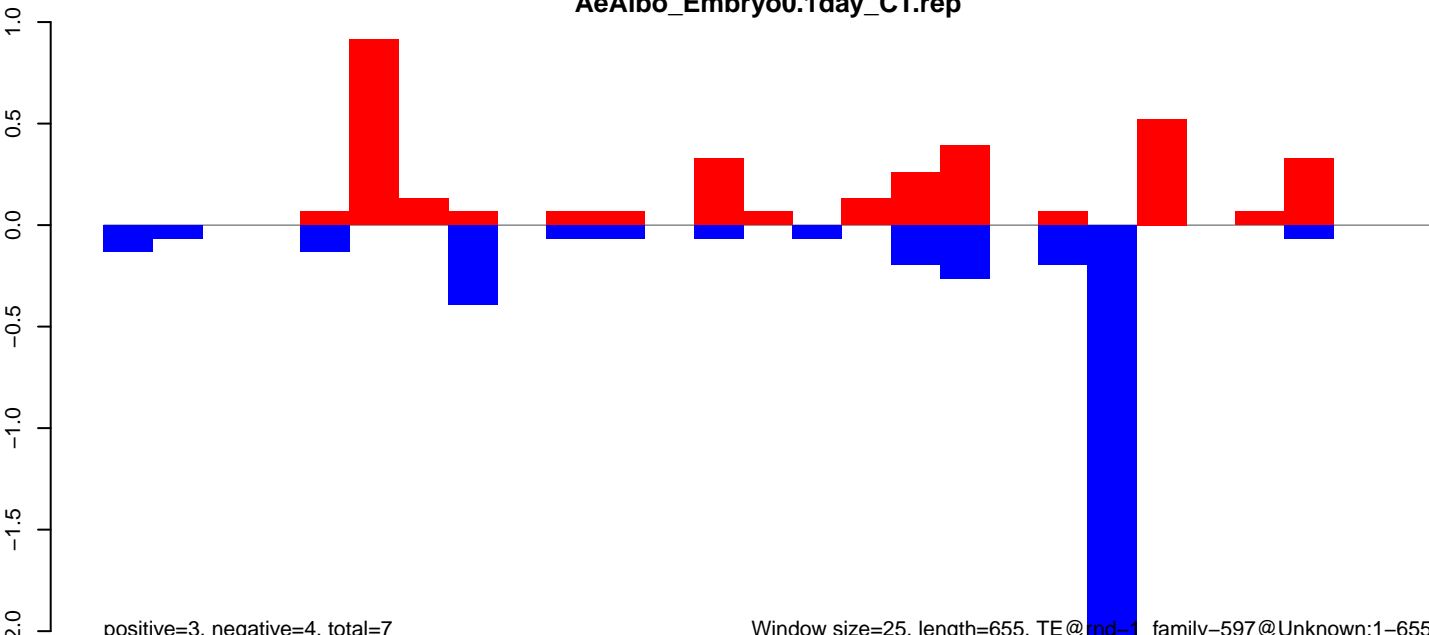
AeAlbo_Embryo0.1day_CT.18_23.rep



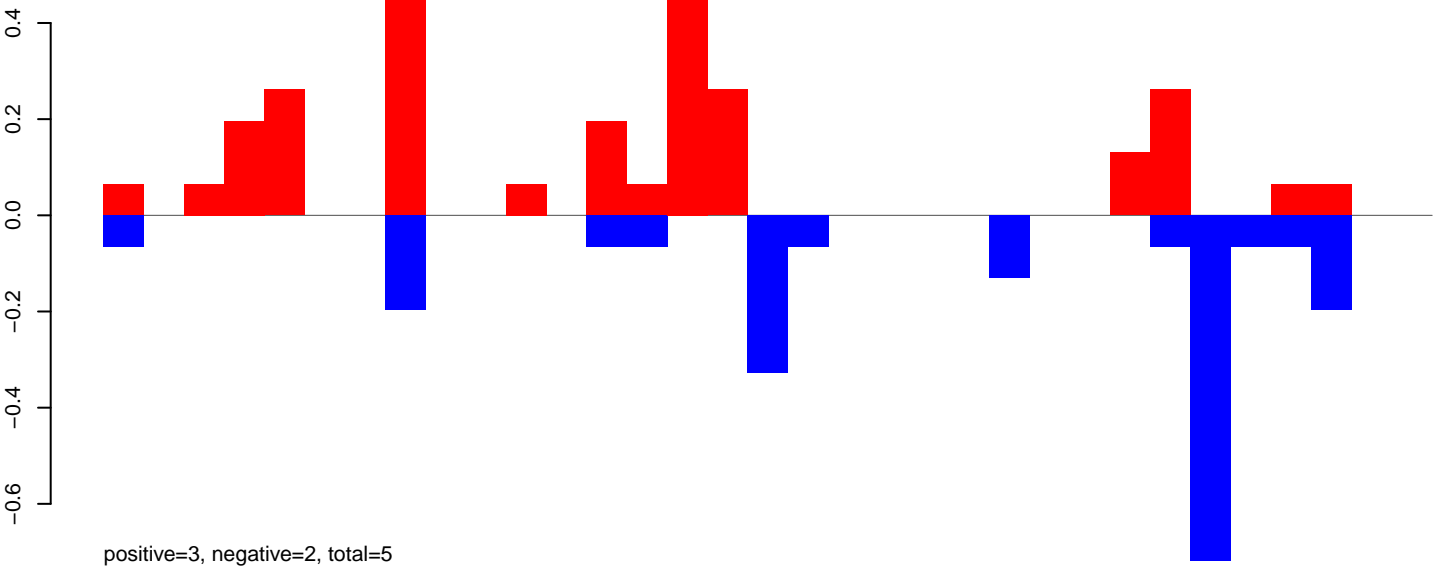
AeAlbo_Embryo0.1day_CT.24_35.rep



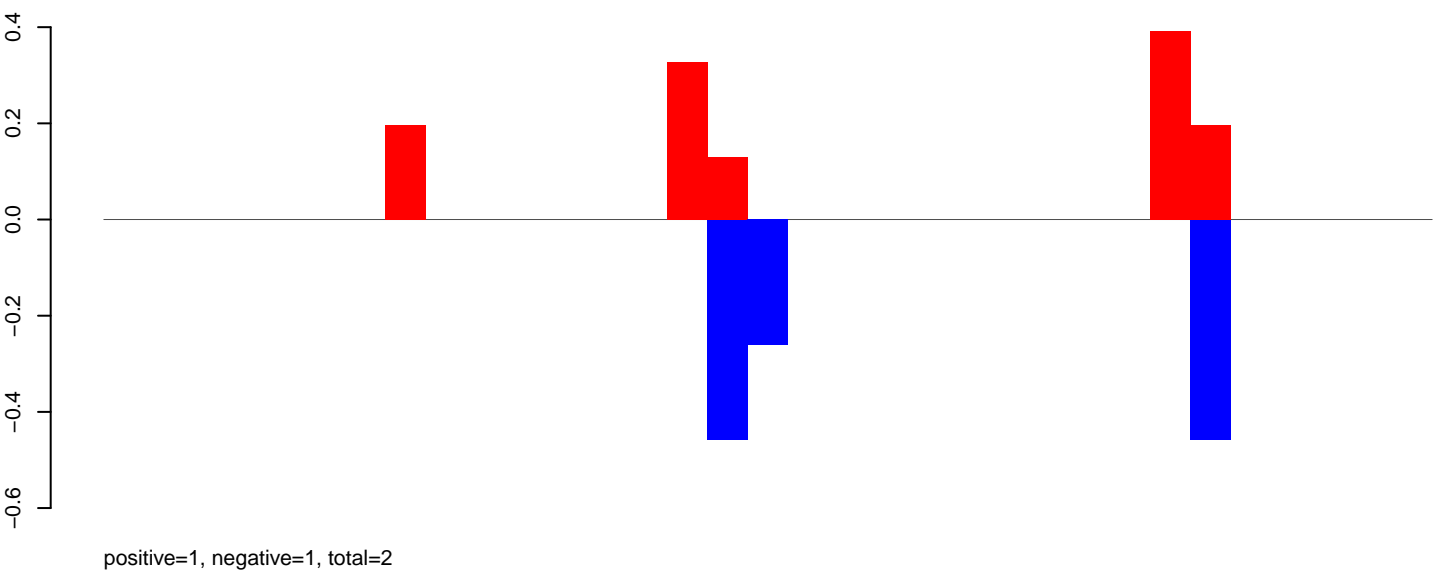
AeAlbo_Embryo0.1day_CT.rep



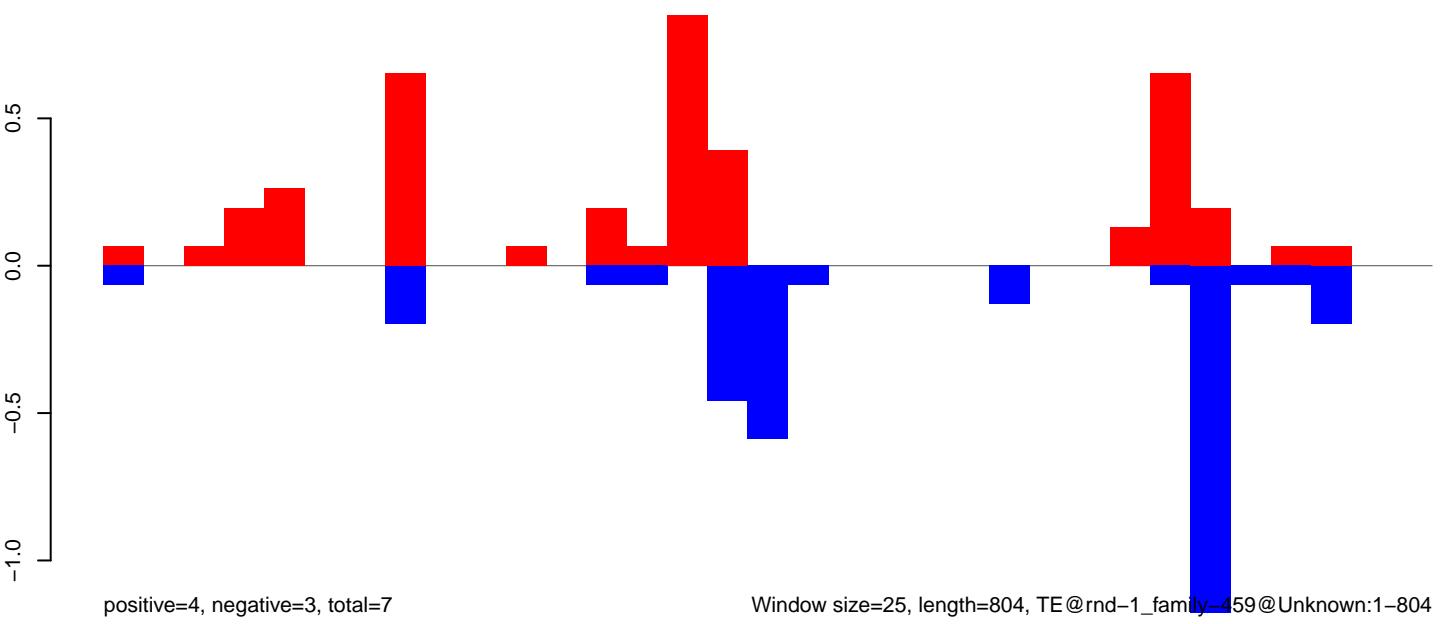
AeAlbo_Embryo0.1day_CT.18_23.rep



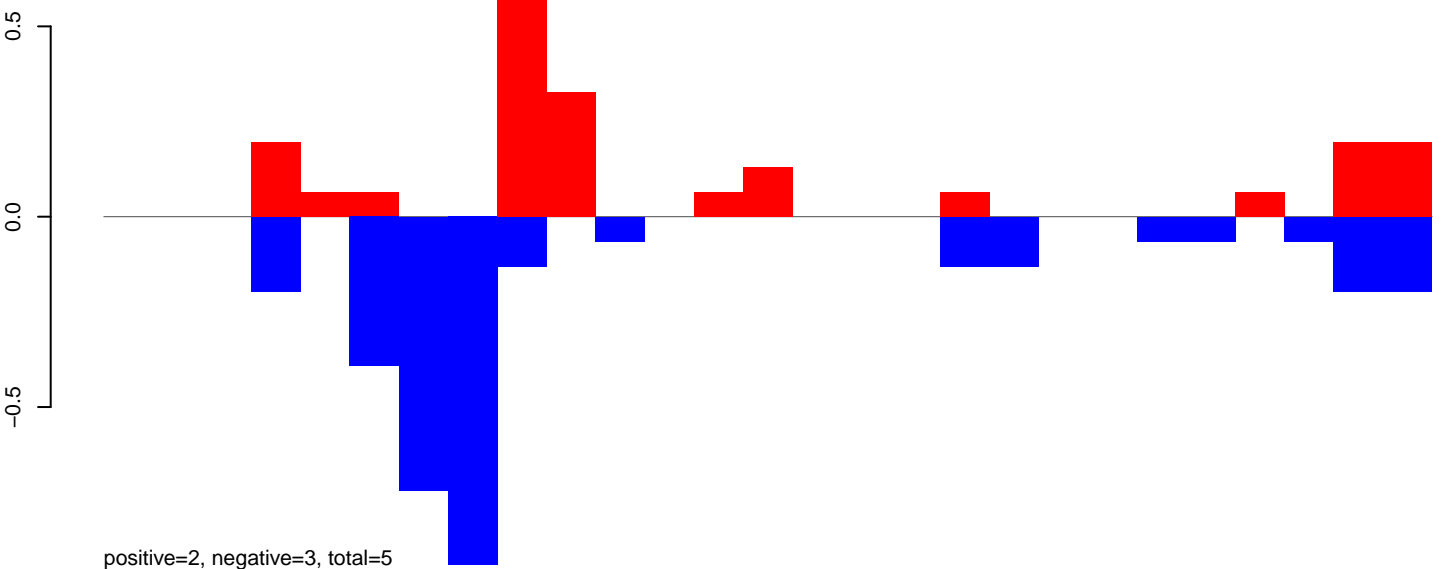
AeAlbo_Embryo0.1day_CT.24_35.rep



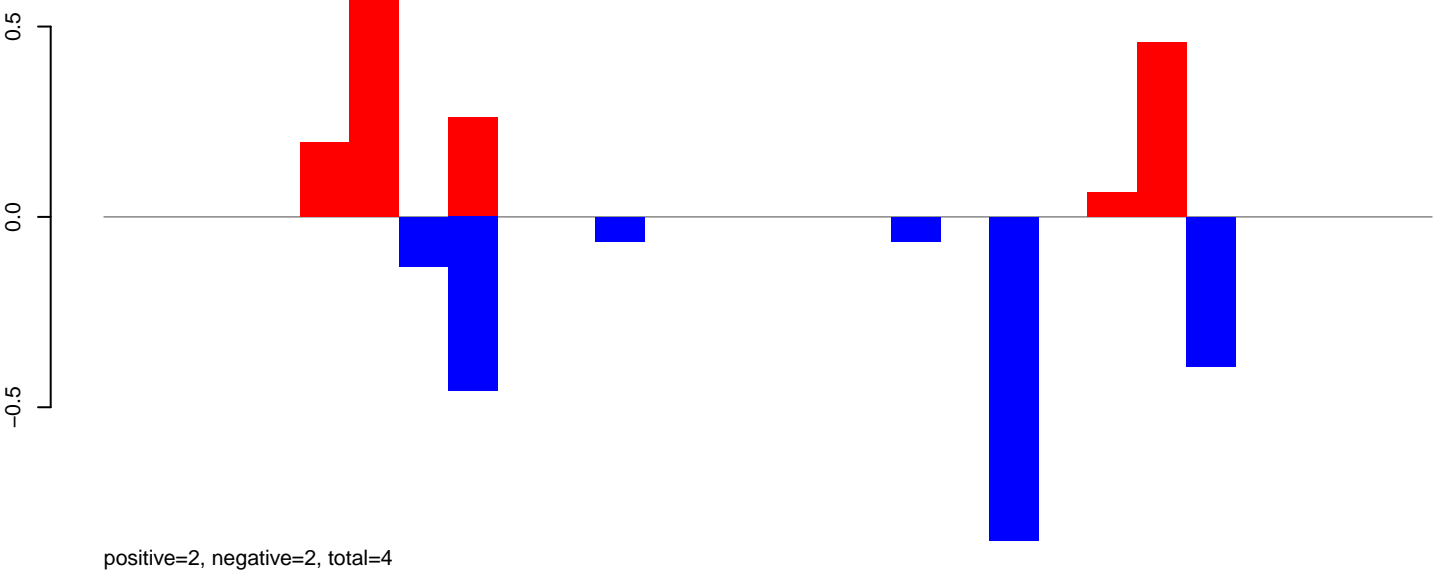
AeAlbo_Embryo0.1day_CT.rep



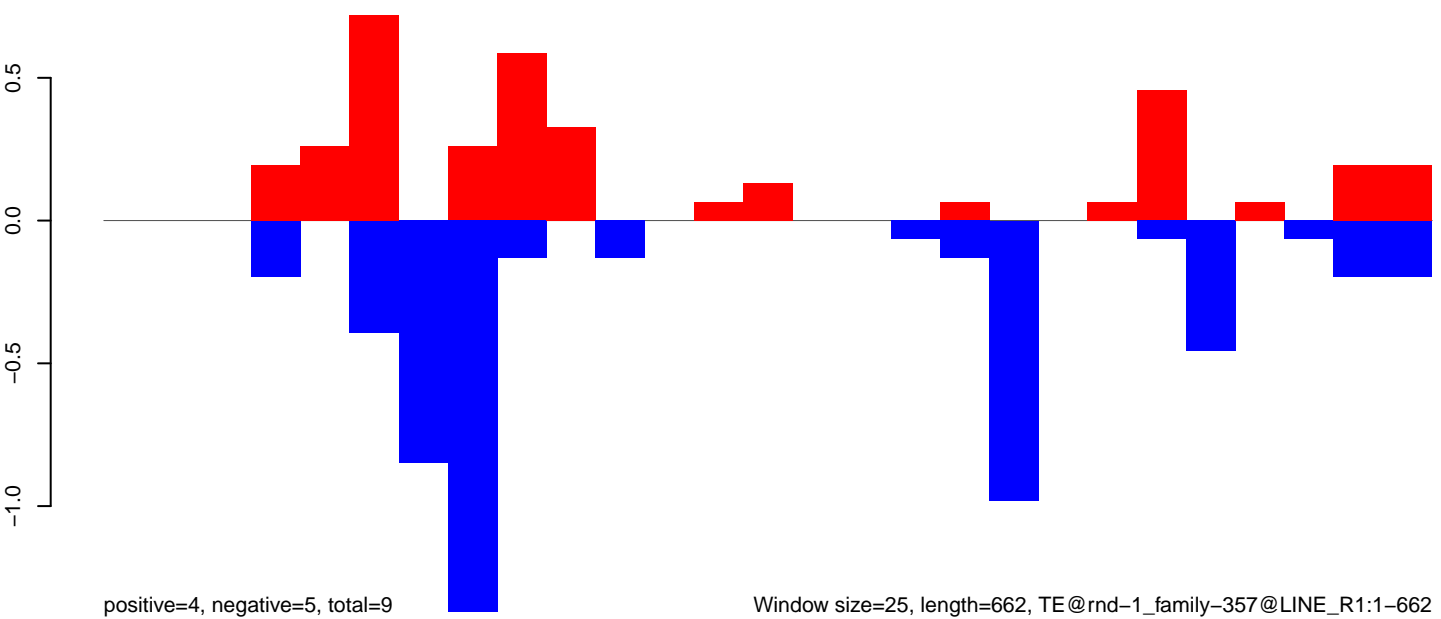
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



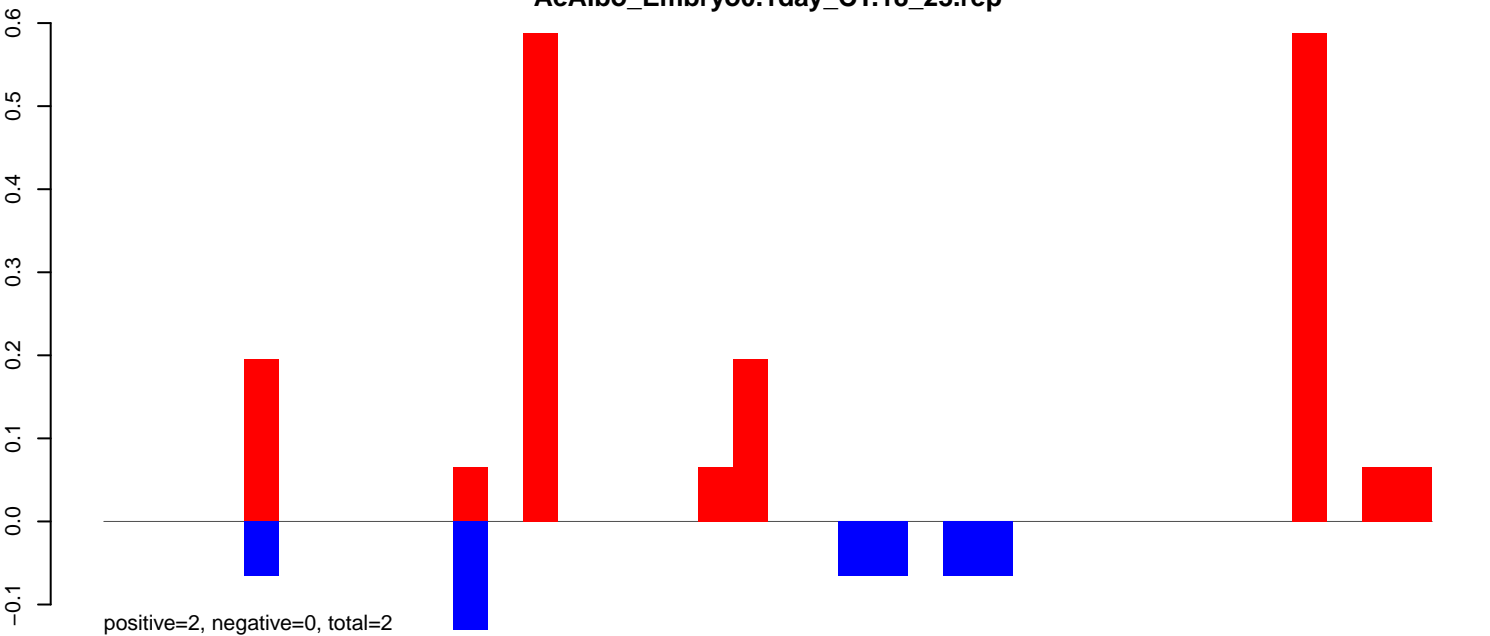
AeAlbo_Embryo0.1day_CT.rep



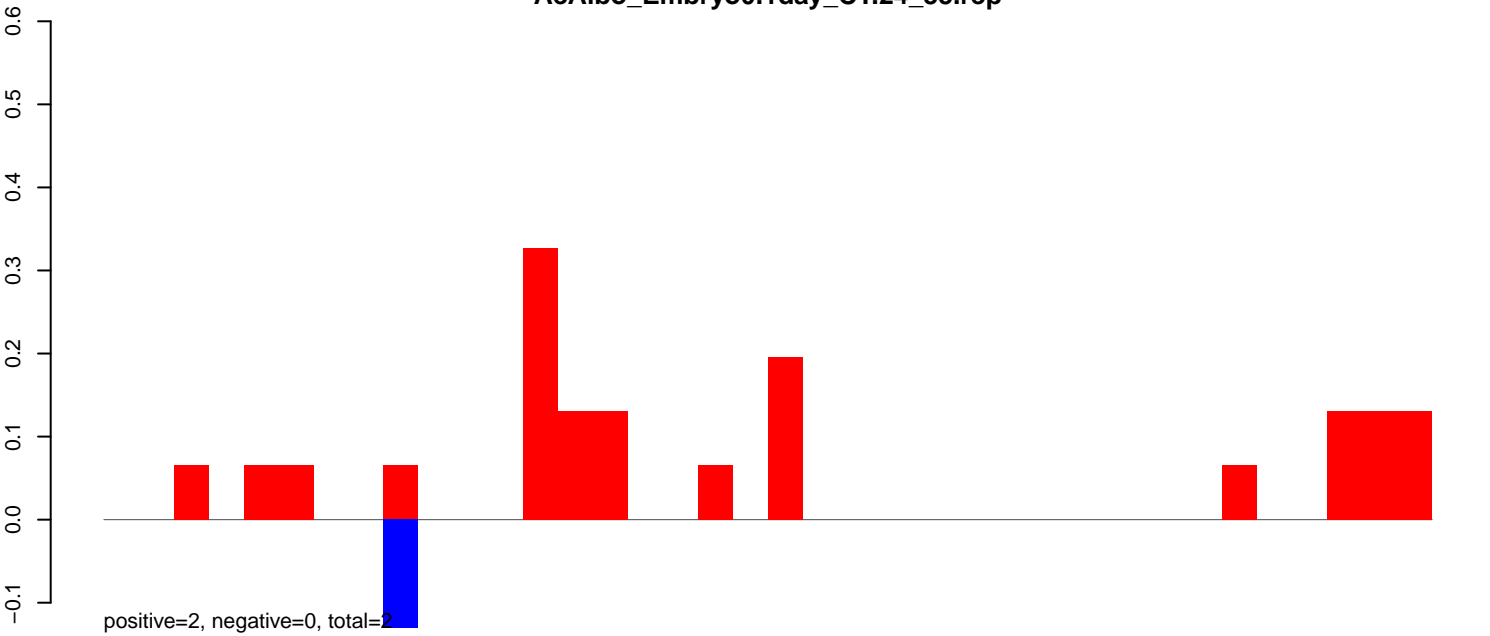
Window size=25, length=662, TE@rnd-1_family-357@LINE_R1:1-662

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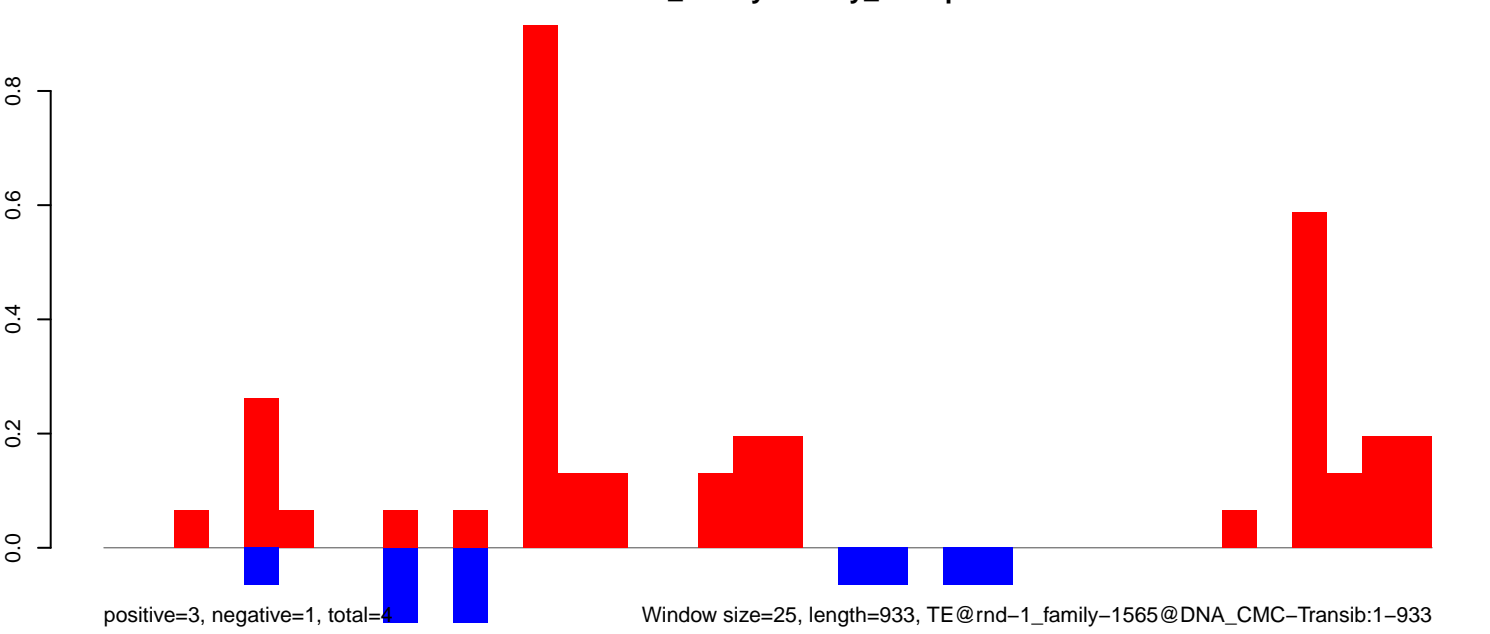
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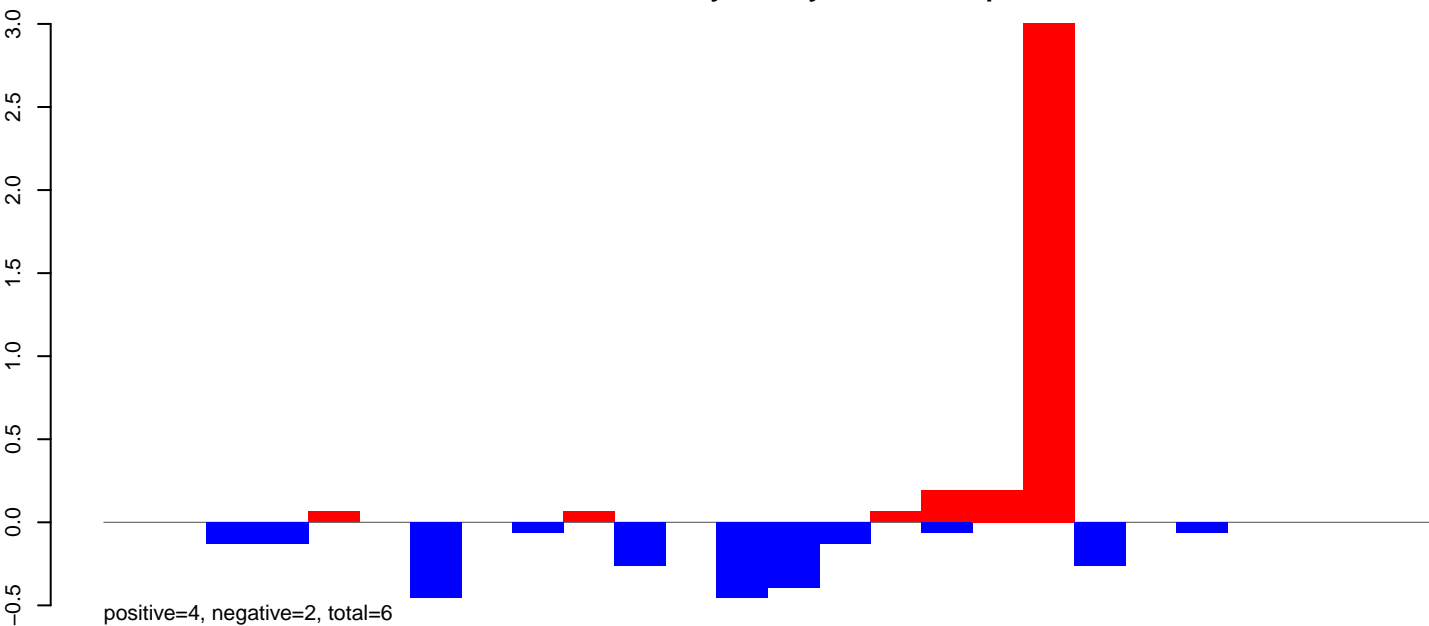
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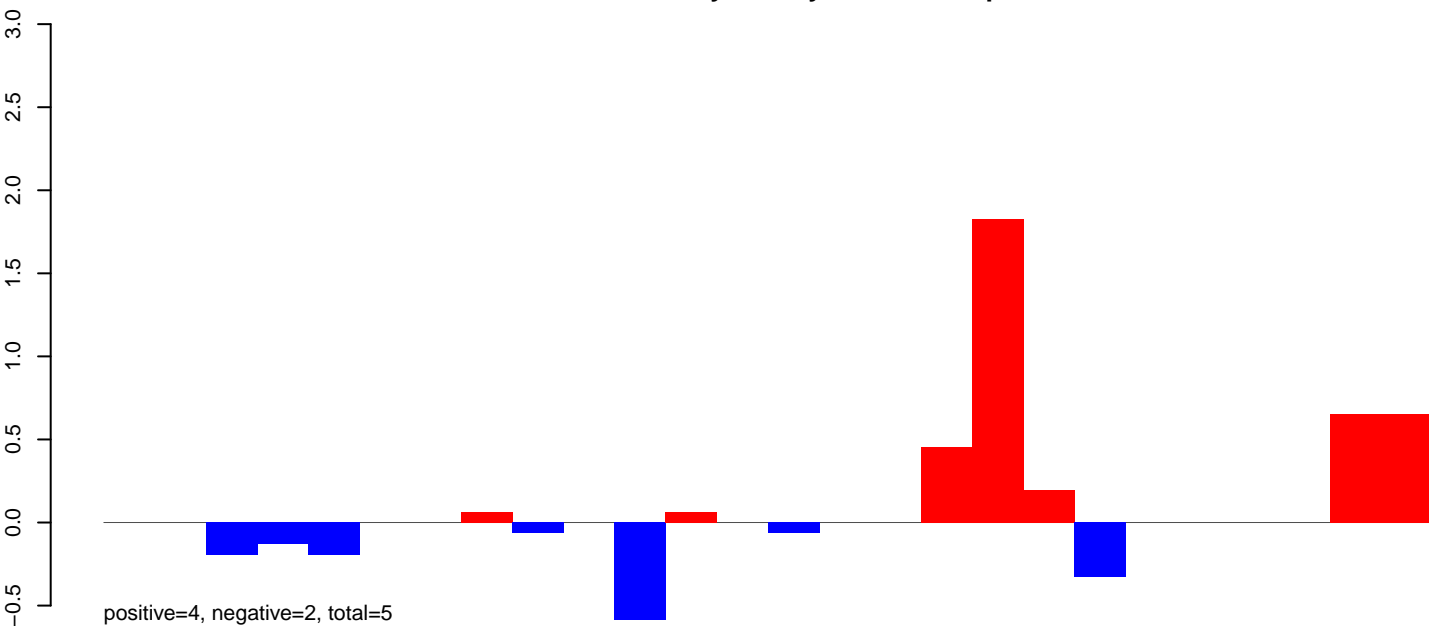
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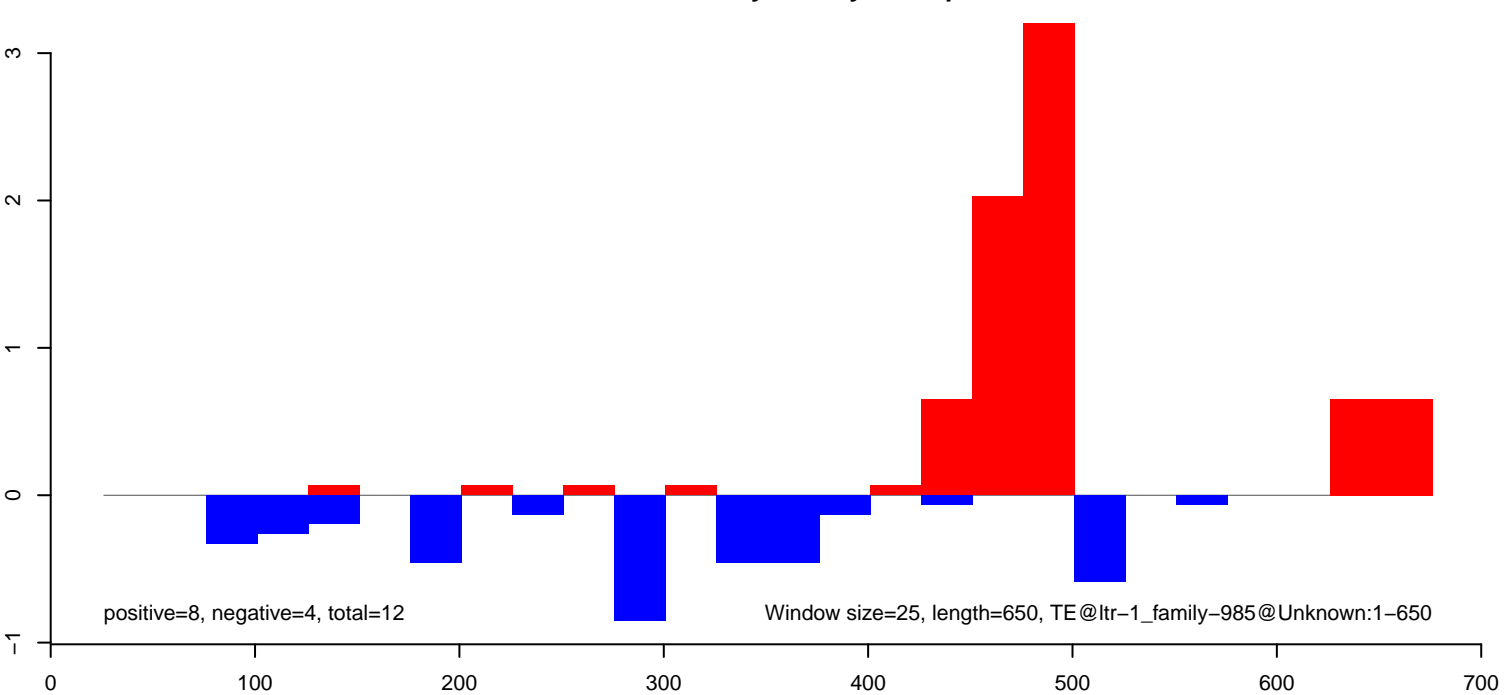
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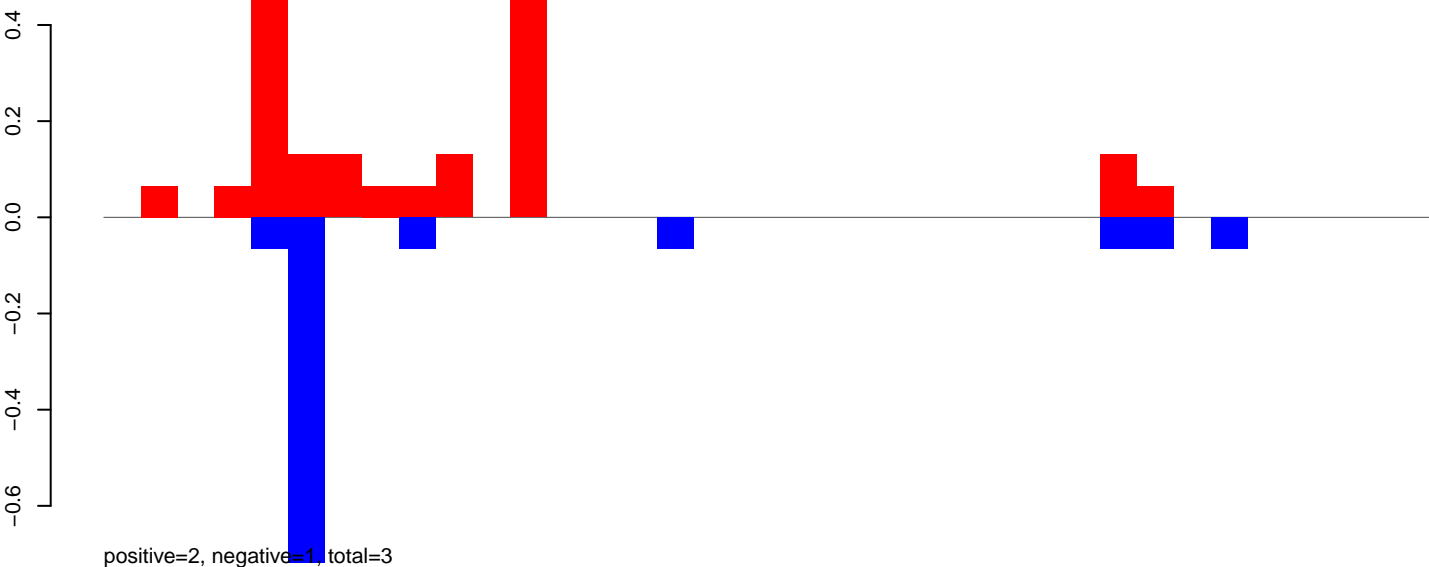
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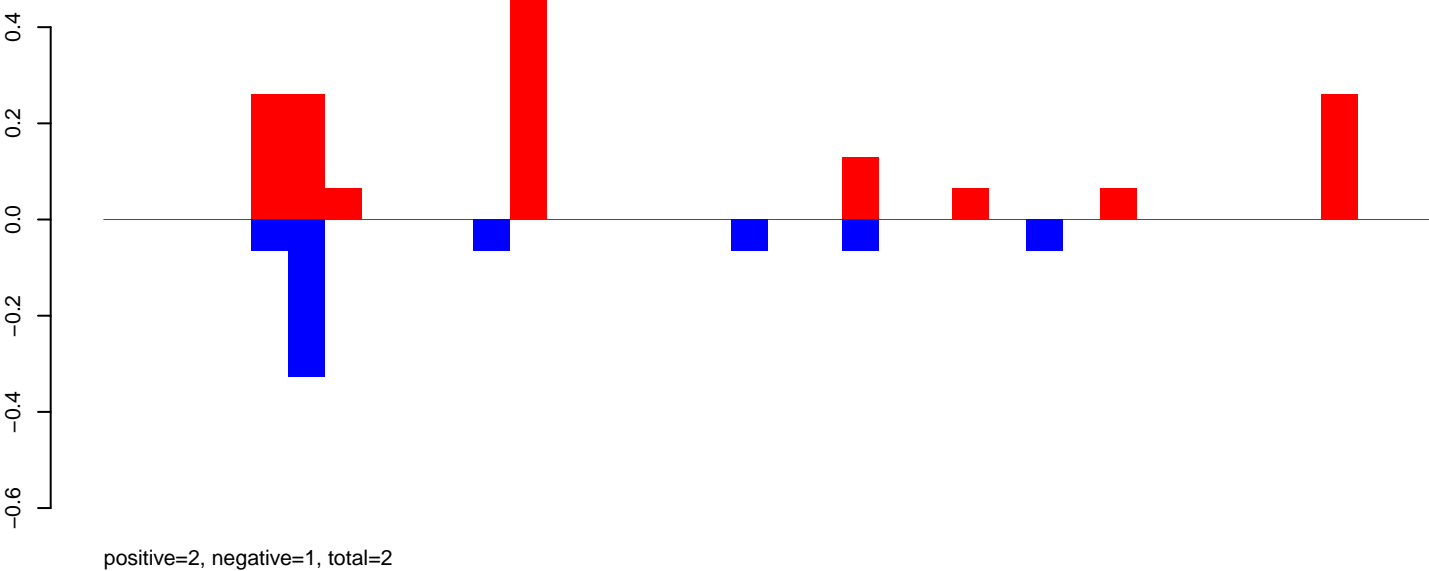
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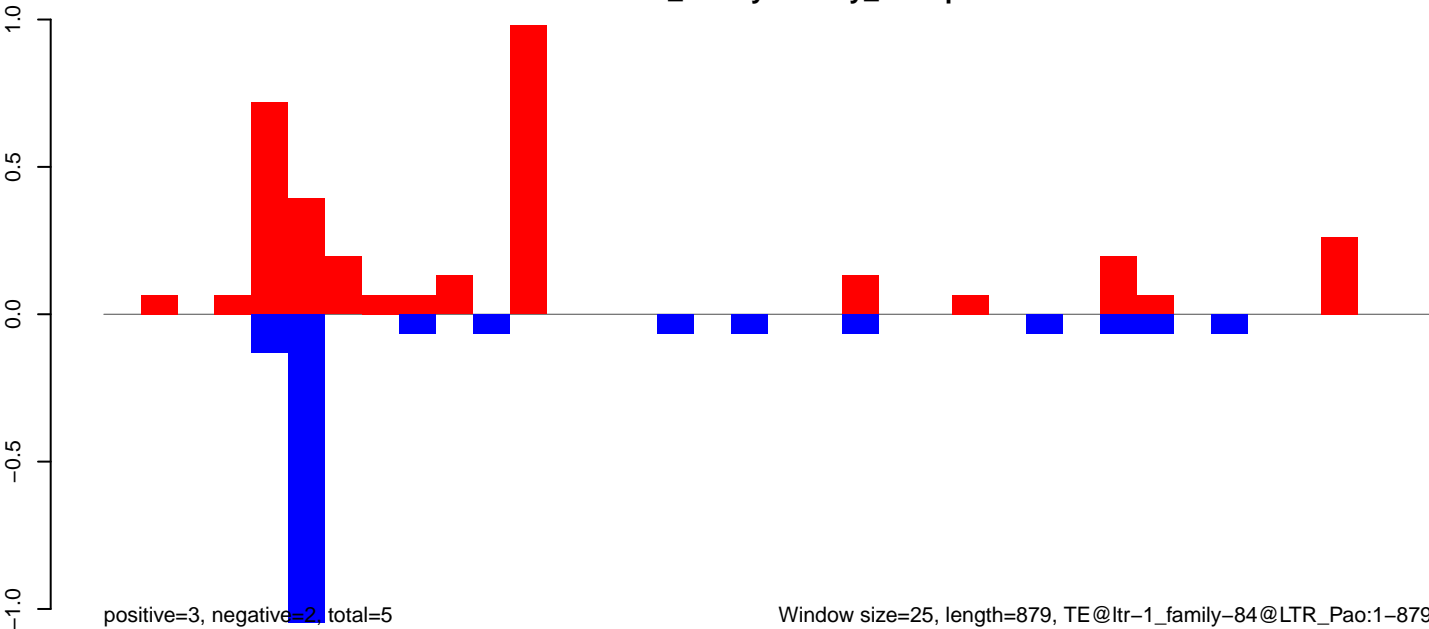
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AeAlbo_Embryo0.1day_CT.24_35.rep

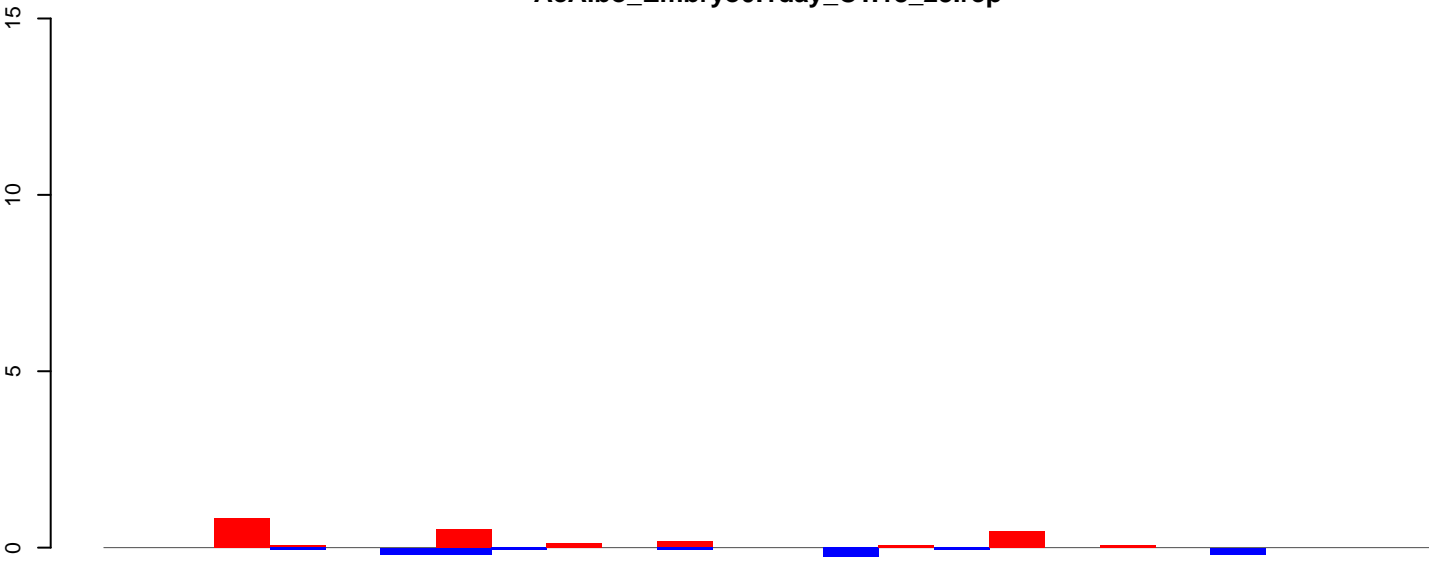


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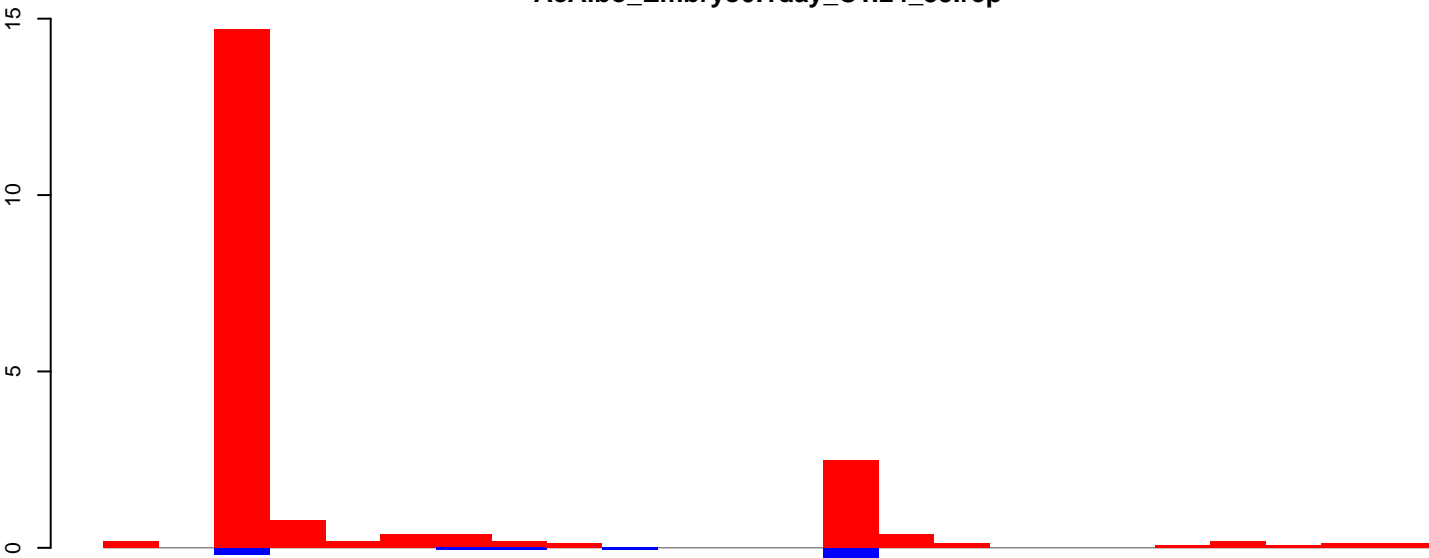
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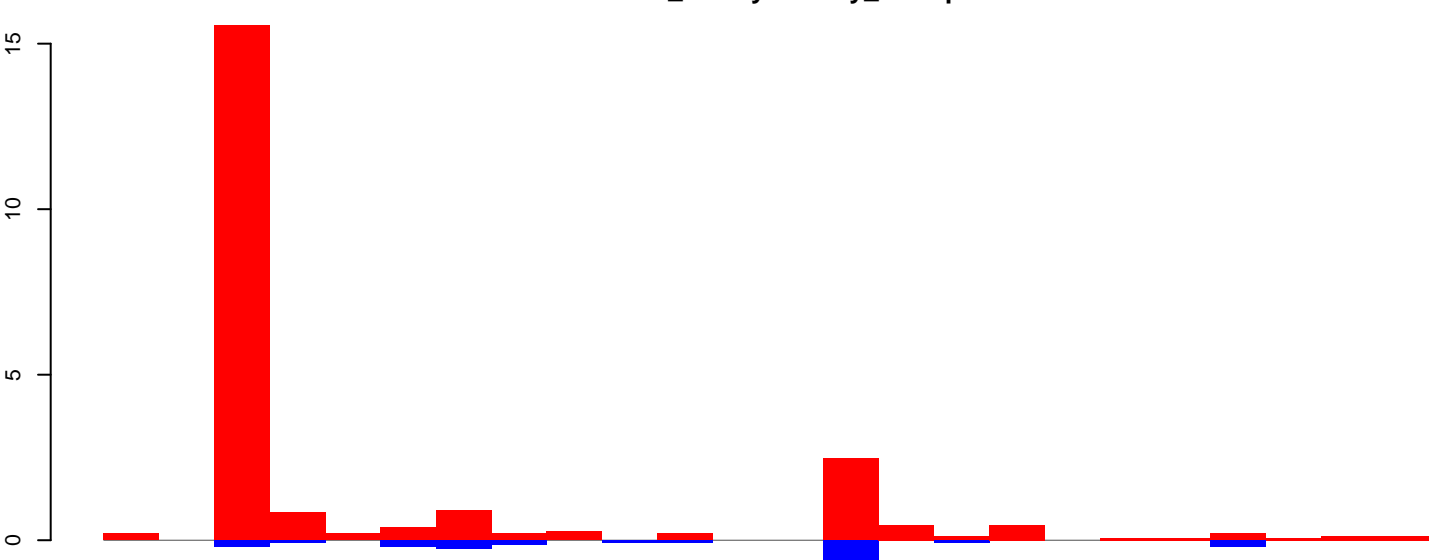
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=21, negative=3, total=23

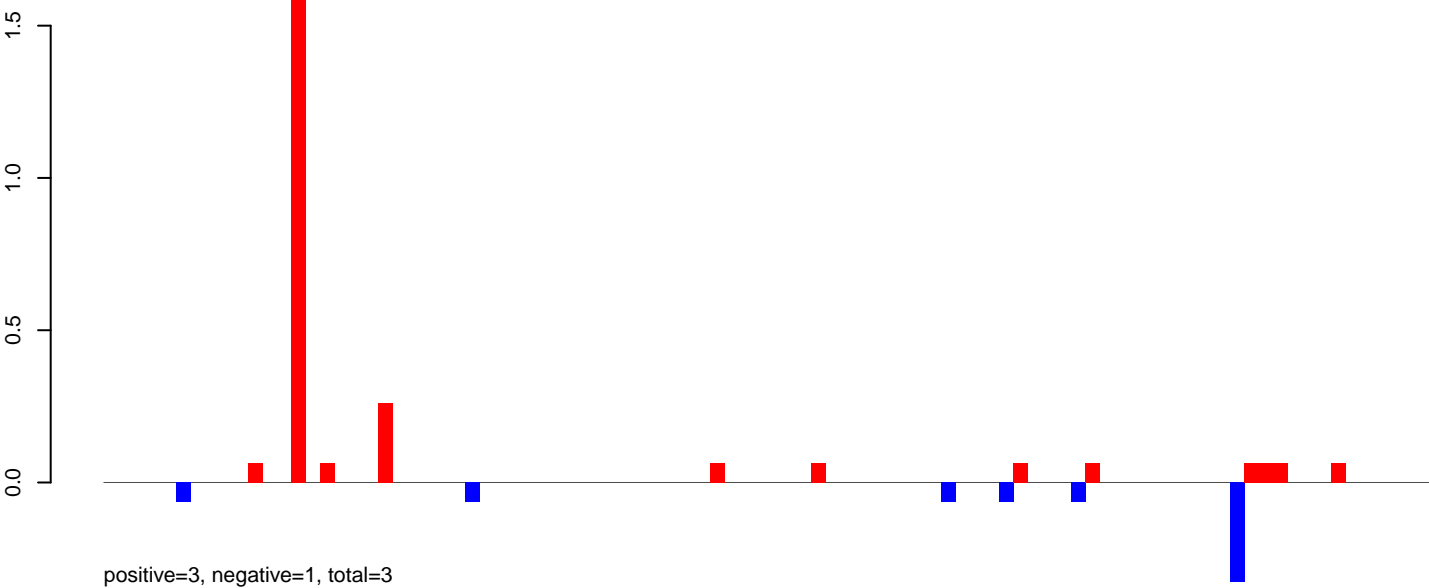
AeAlbo_Embryo0.1day_CT.rep



positive=23, negative=4, total=27

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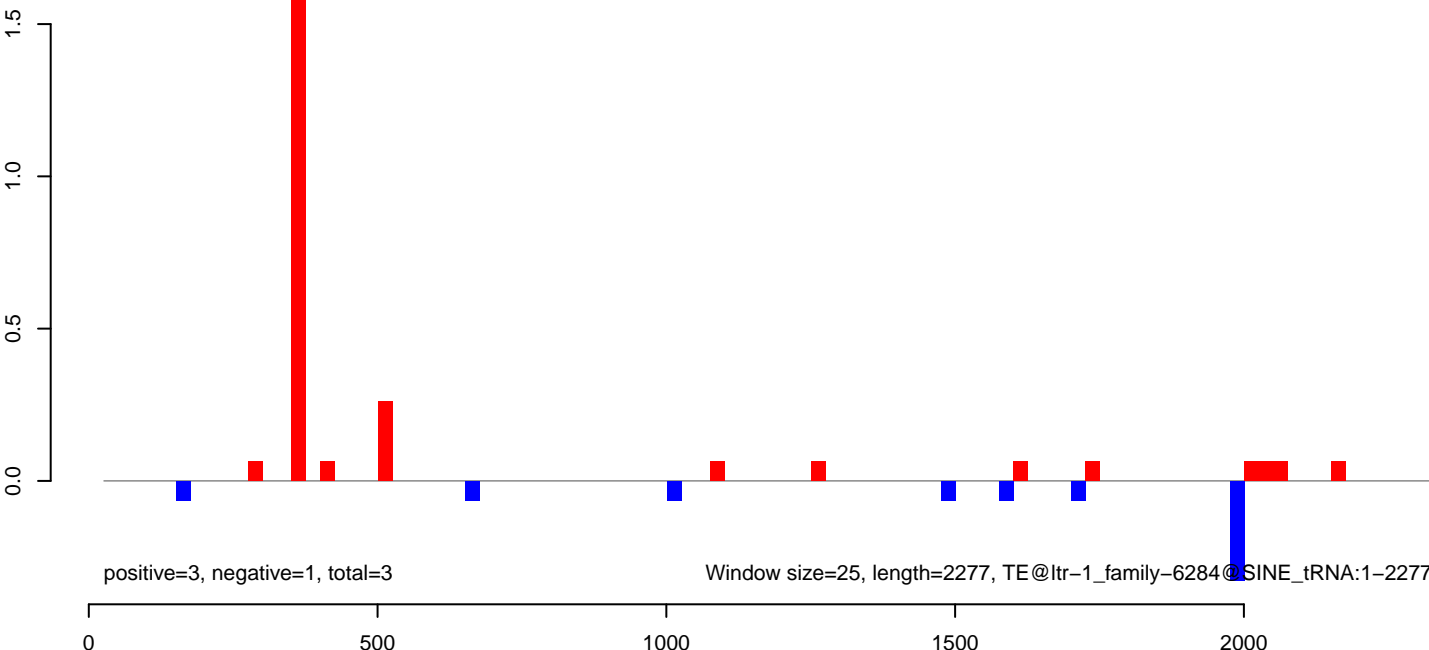
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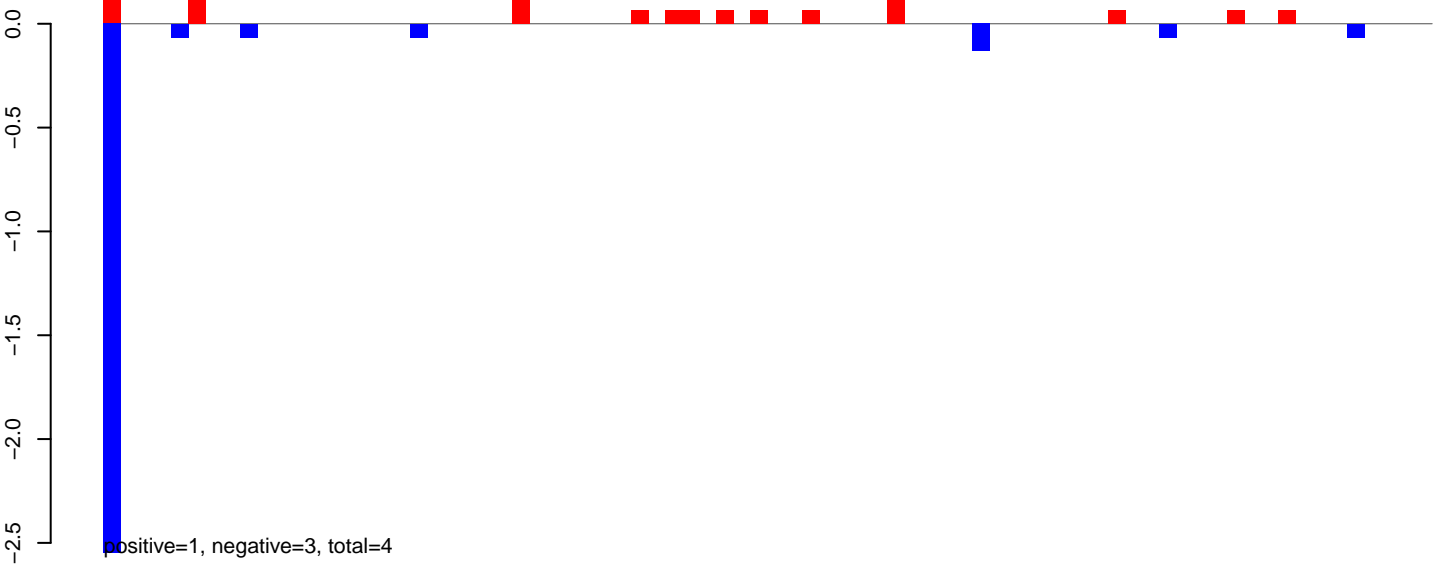
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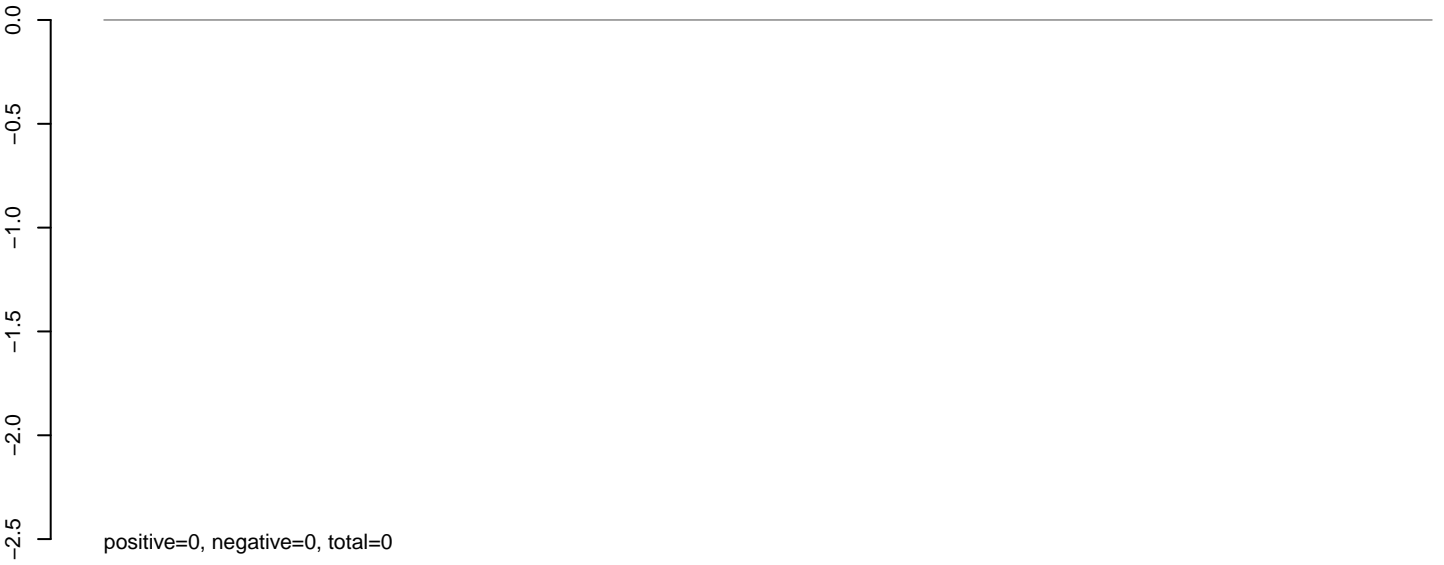
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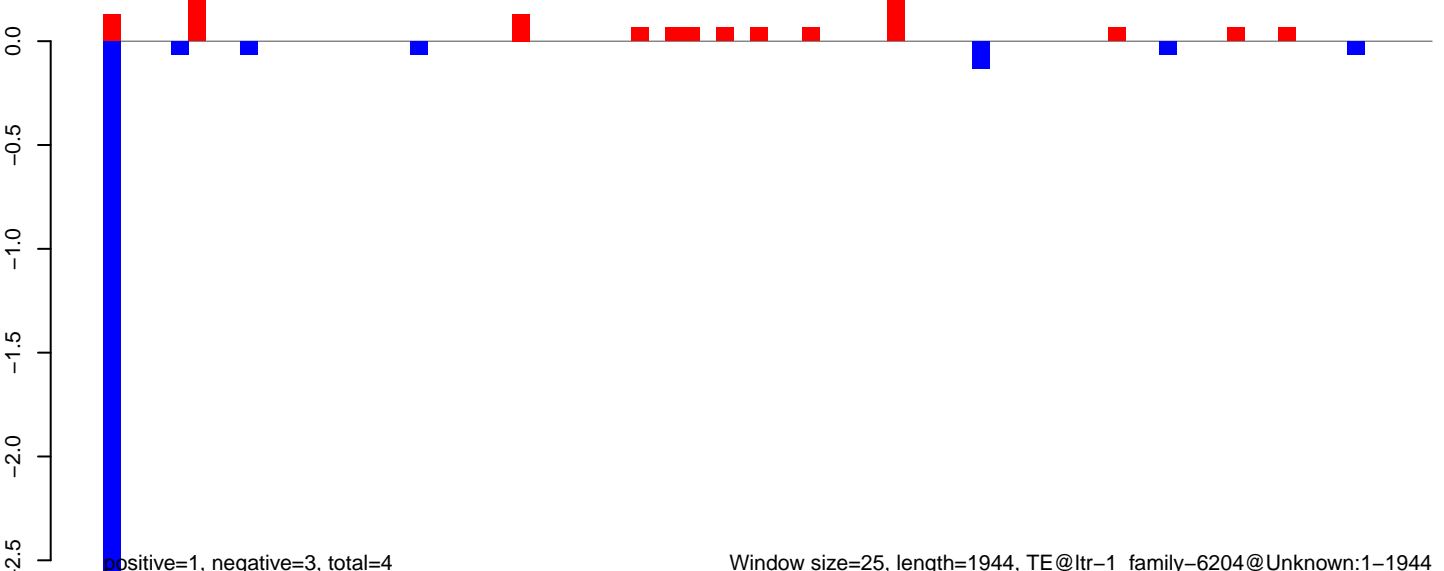
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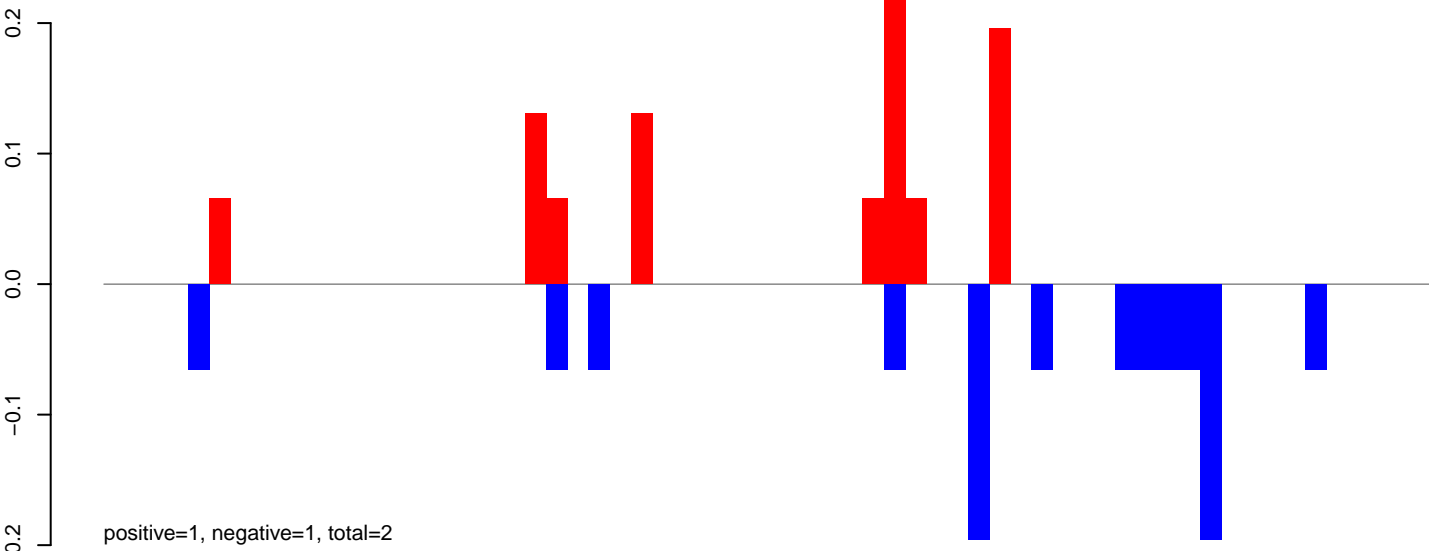
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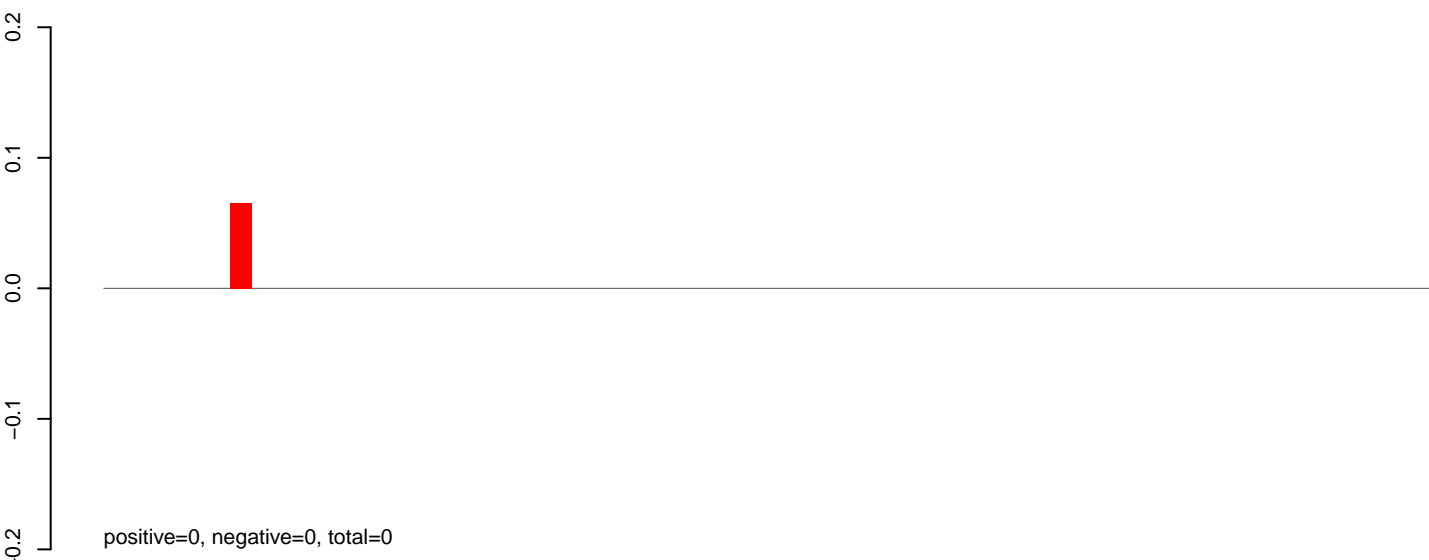
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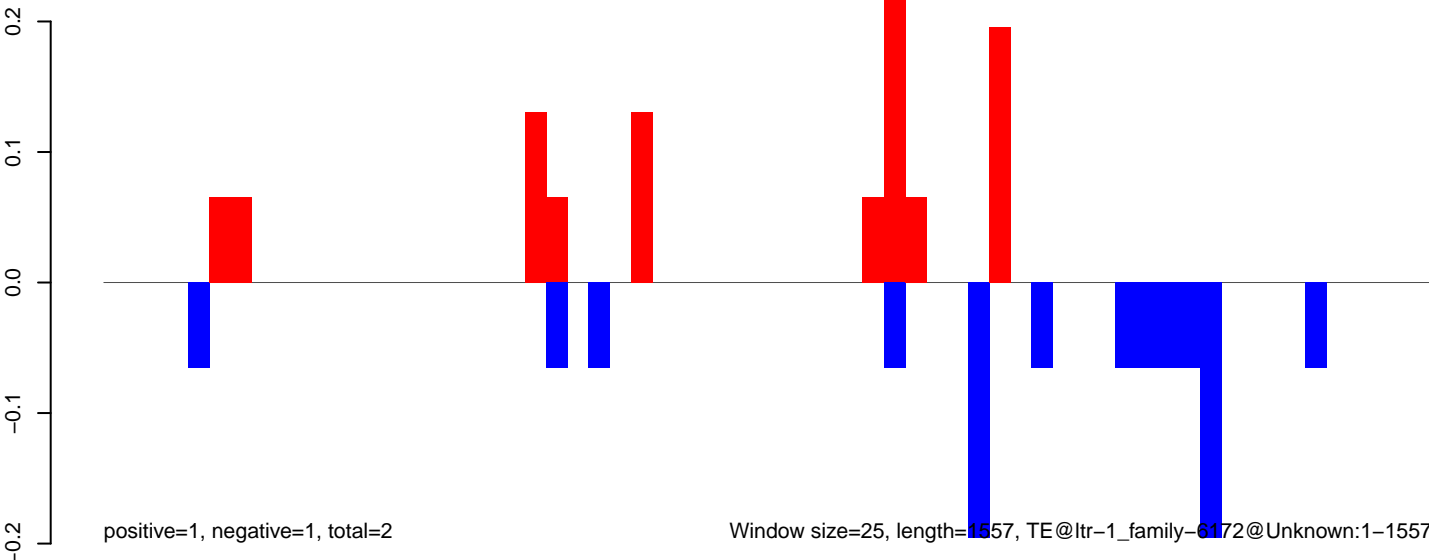
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AeAlbo_Embryo0.1day_CT.24_35.rep

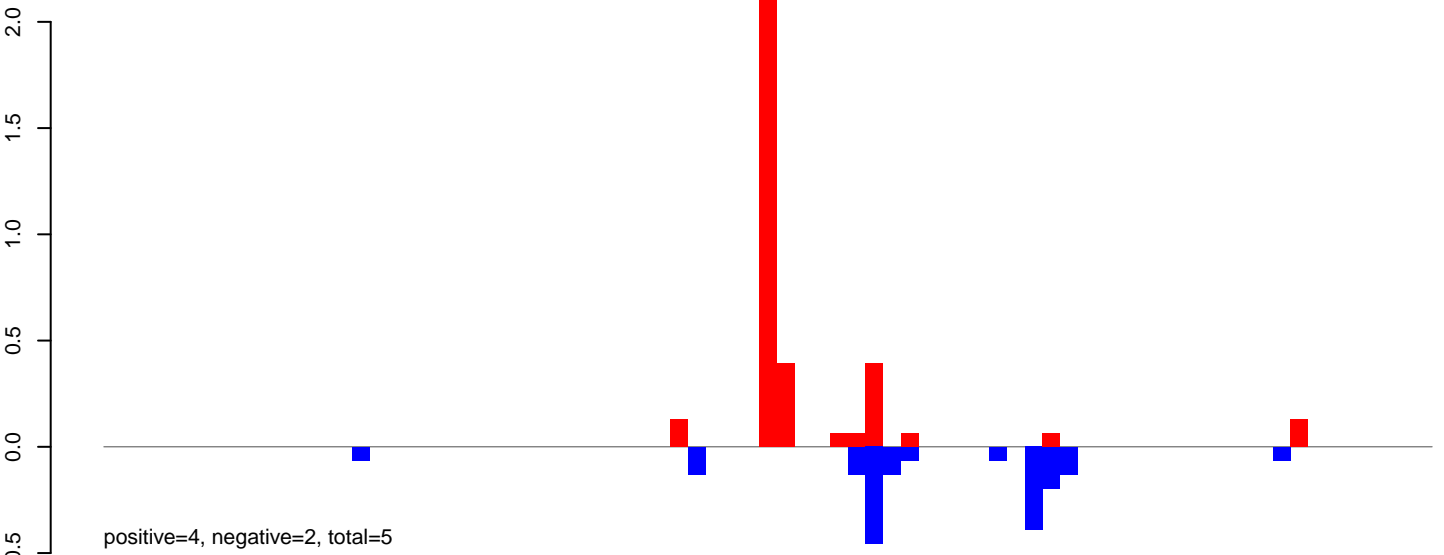


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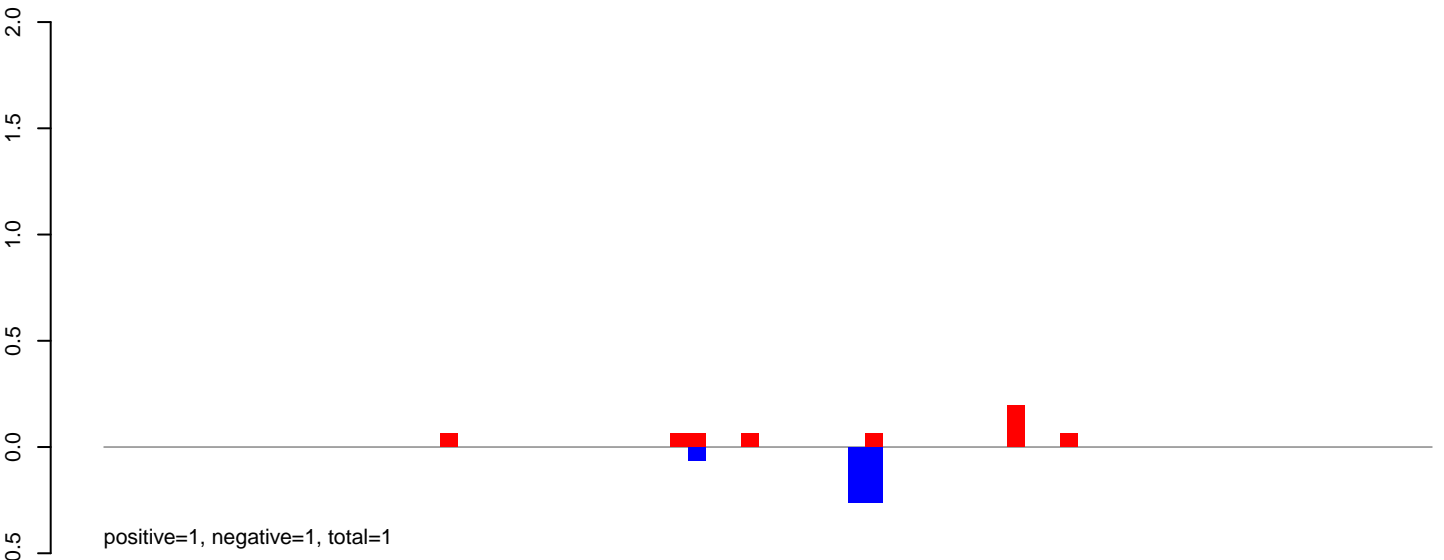


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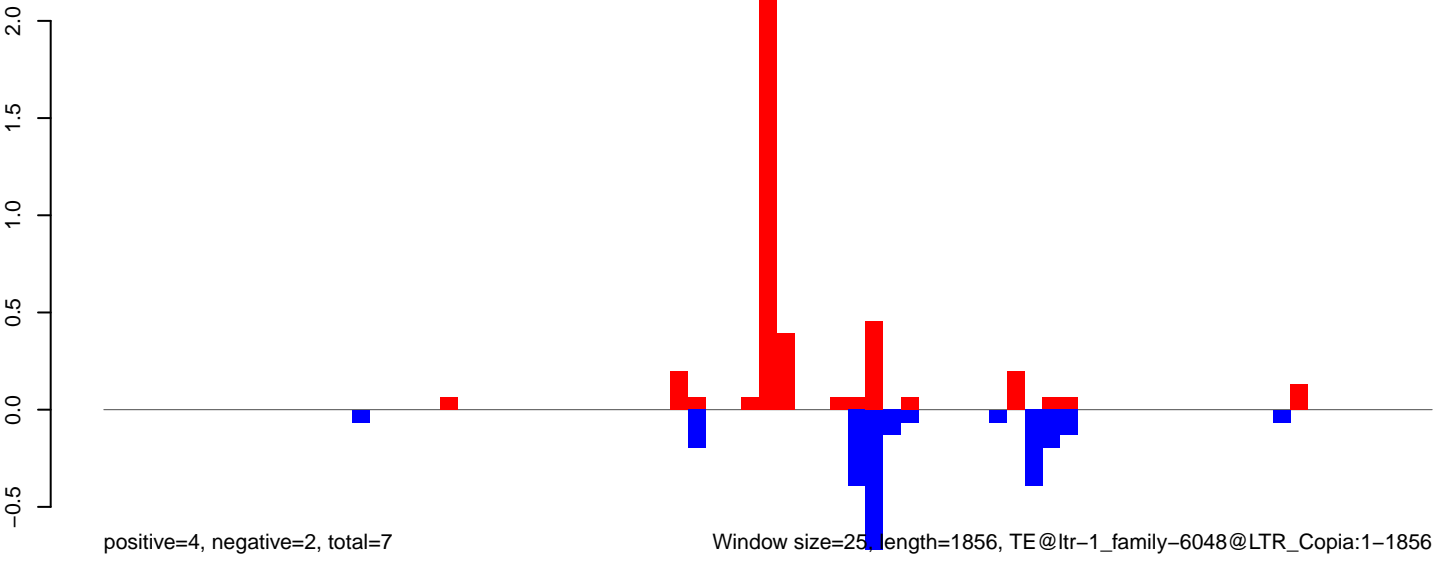
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AeAlbo_Embryo0.1day_CT.24_35.rep

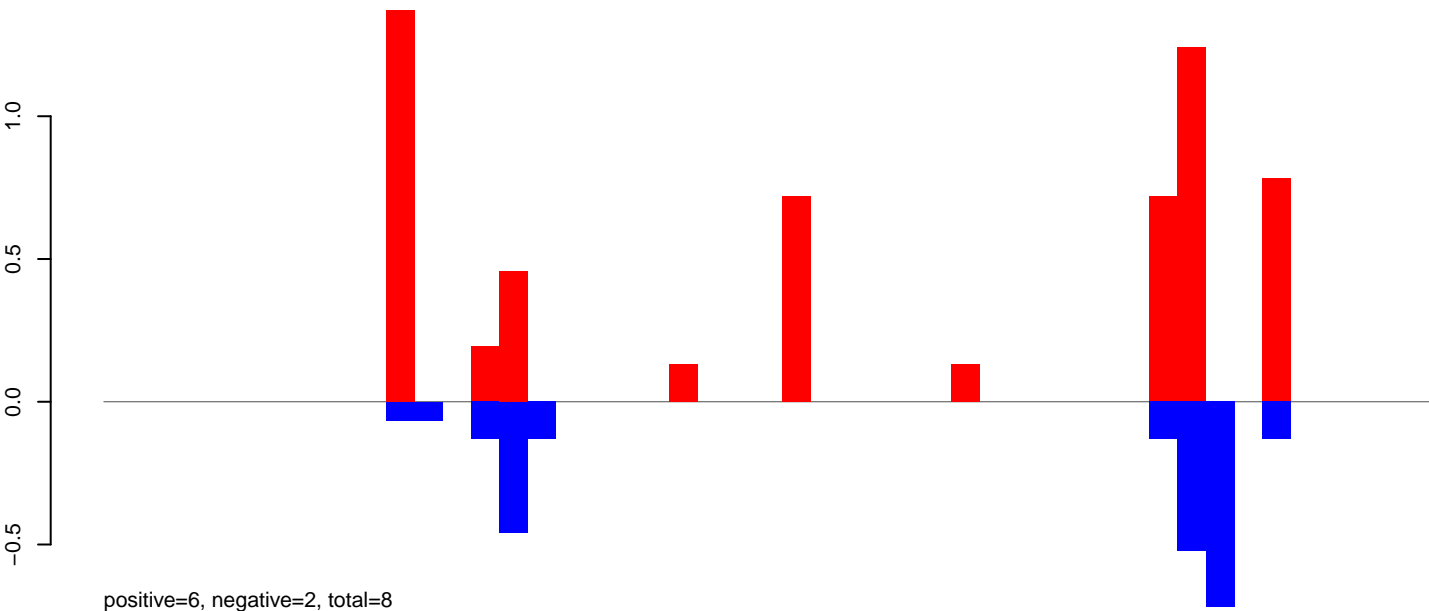


AeAlbo_Embryo0.1day_CT.rep

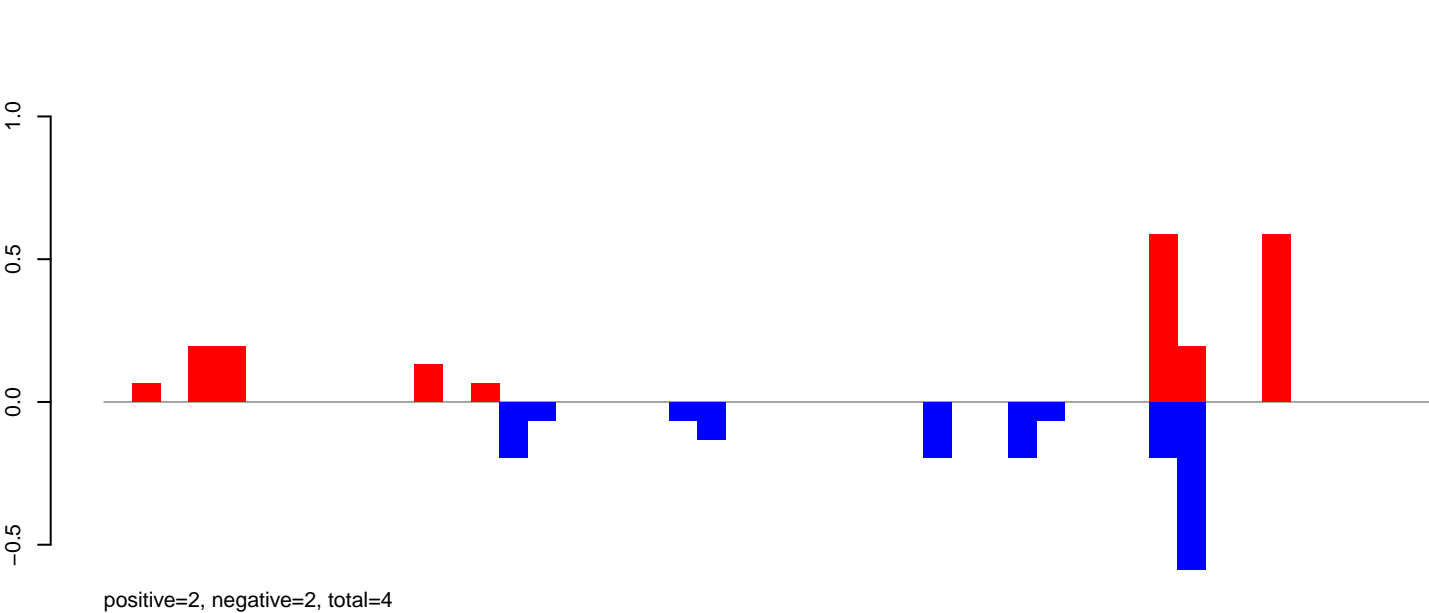


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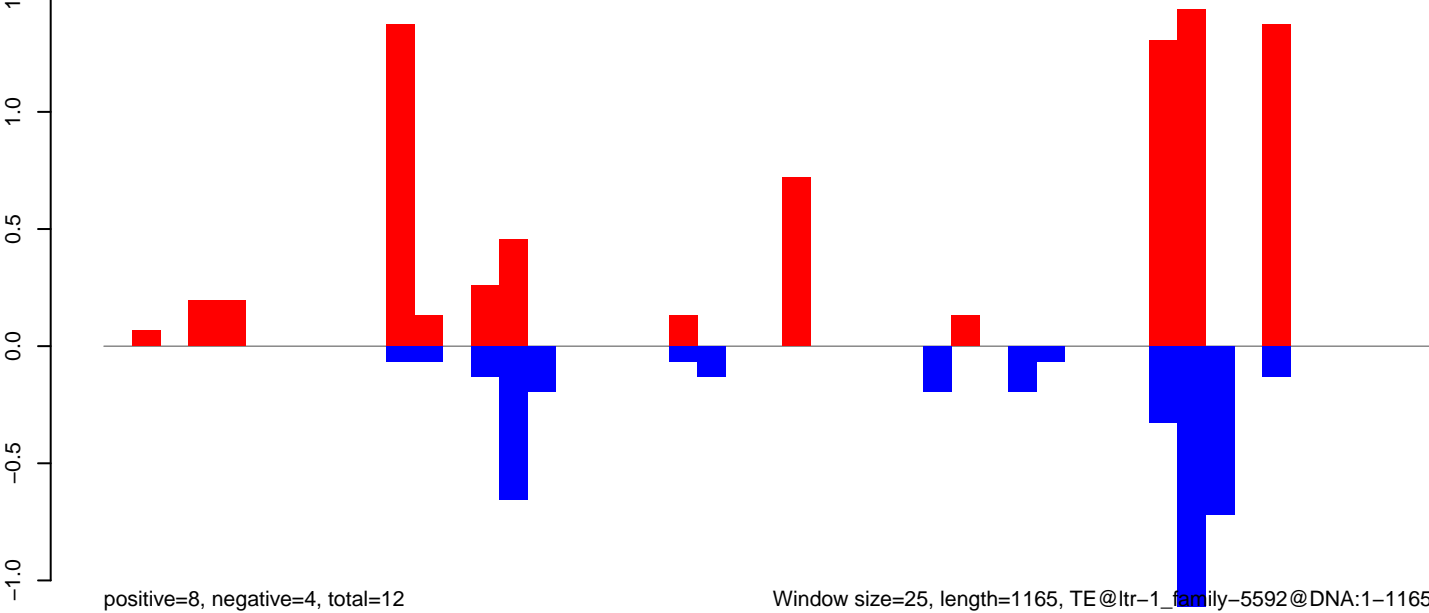
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AeAlbo_Embryo0.1day_CT.24_35.rep



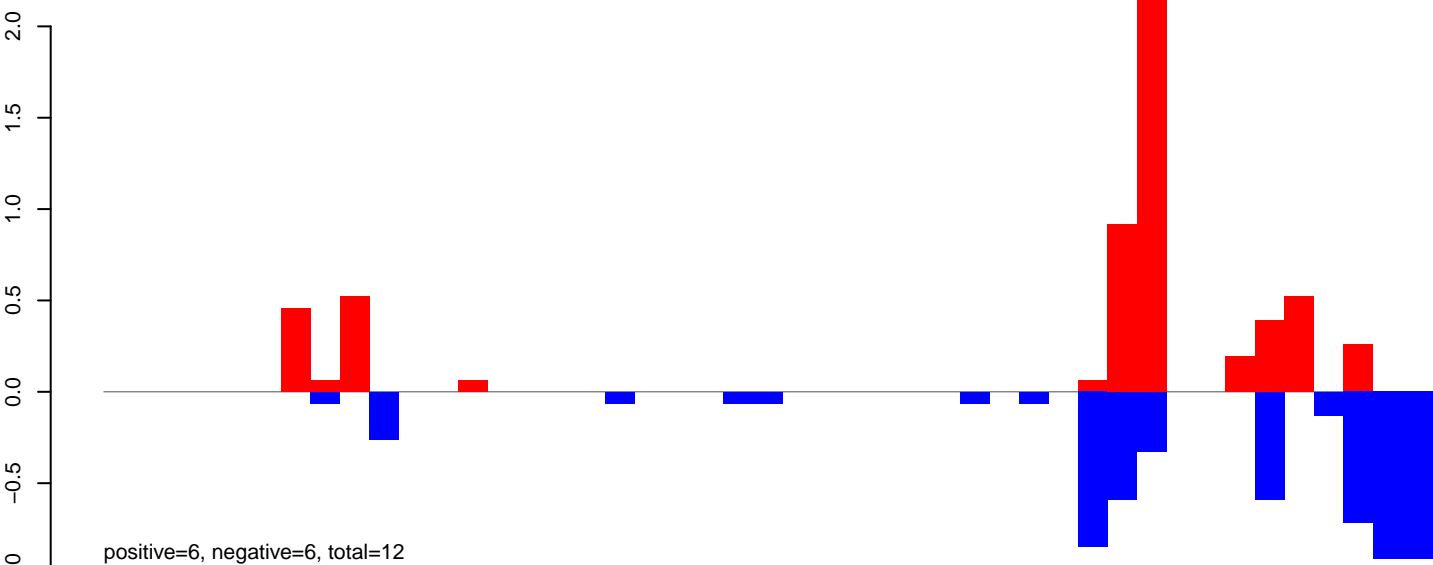
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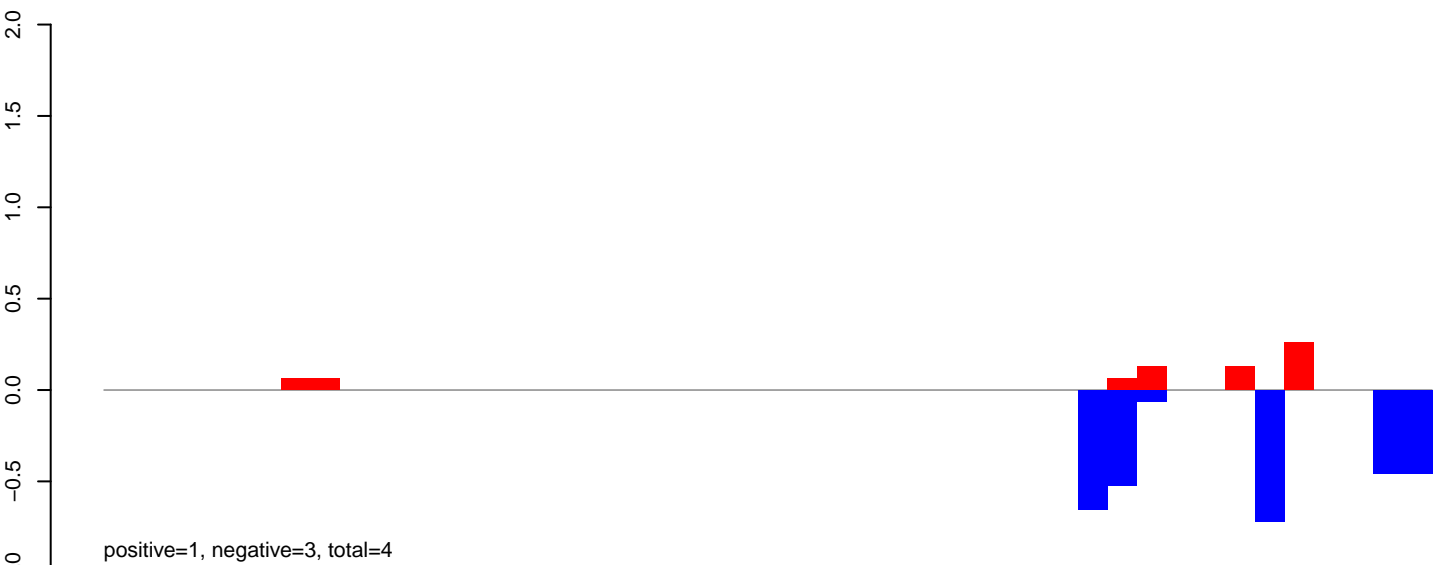
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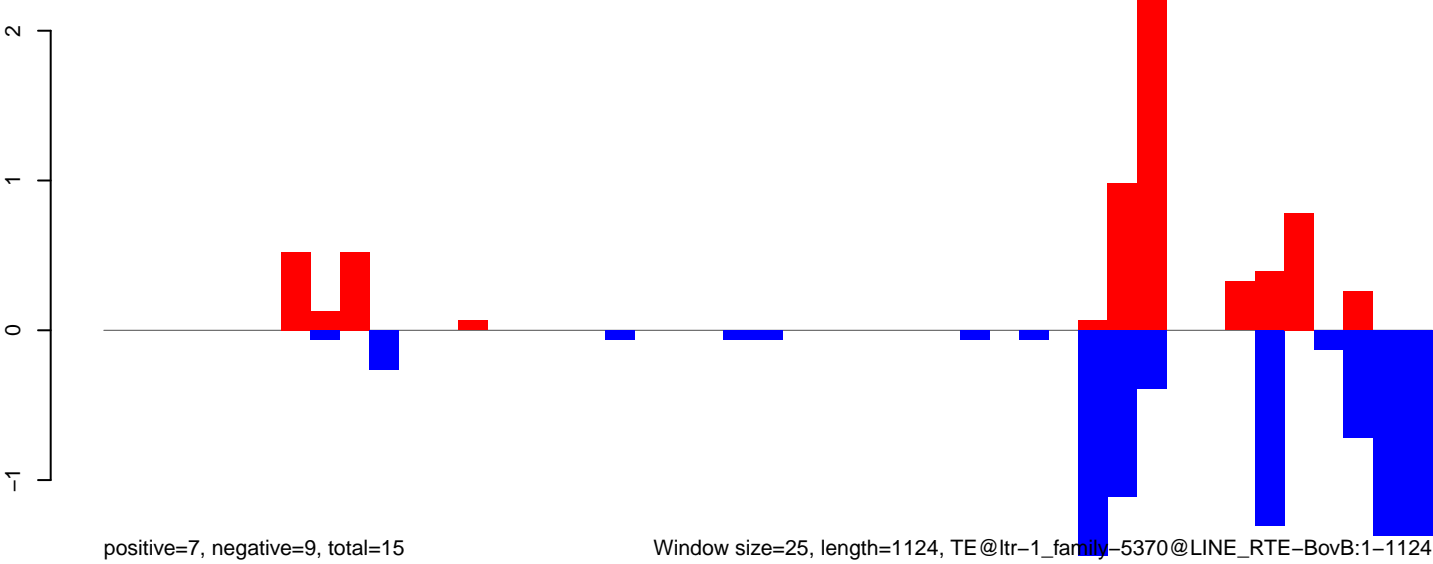
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AeAlbo_Embryo0.1day_CT.24_35.rep



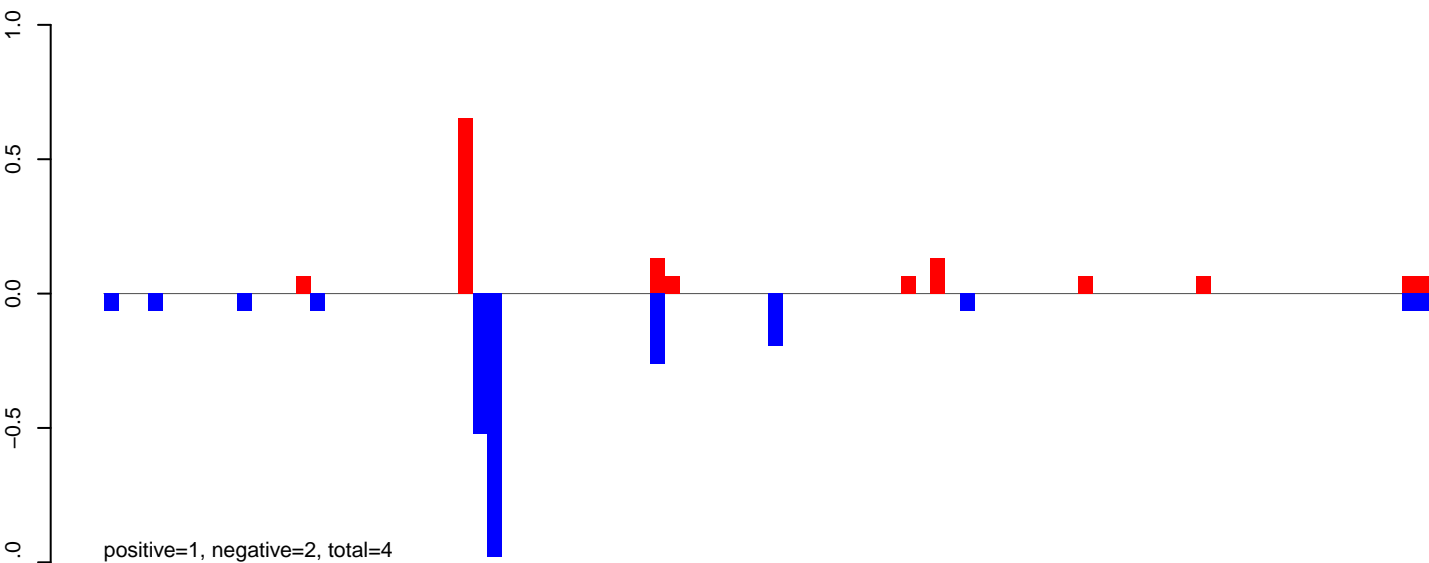
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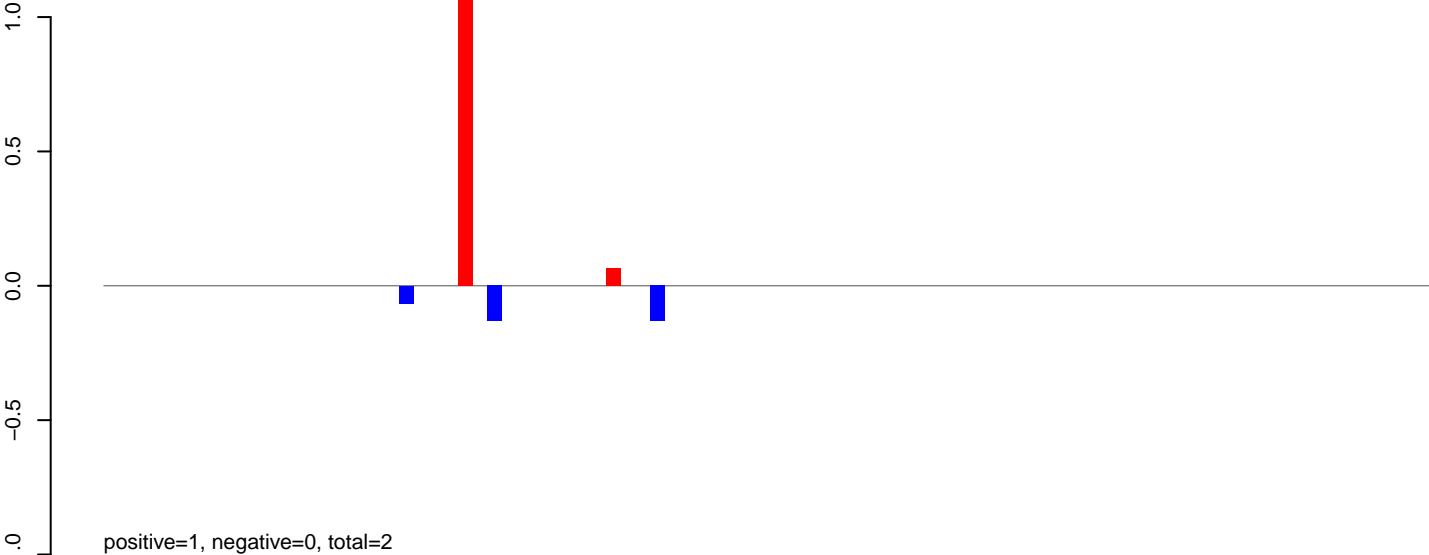
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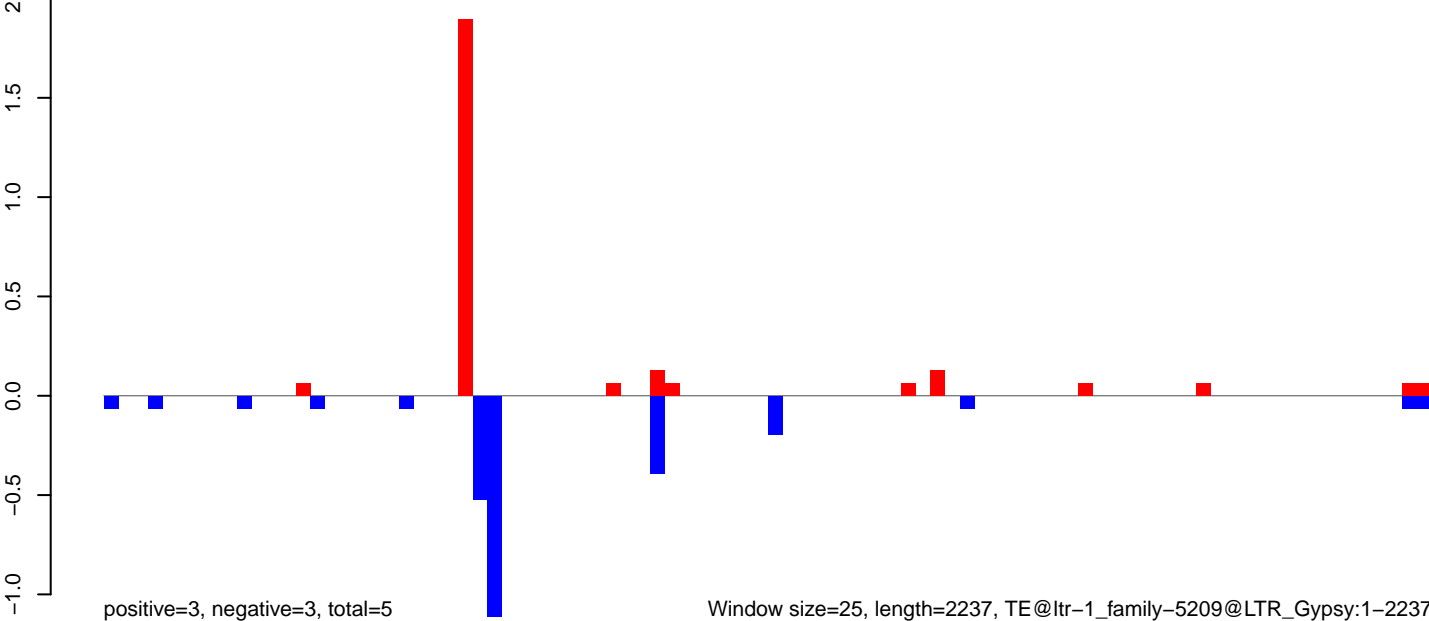
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AeAlbo_Embryo0.1day_CT.24_35.rep

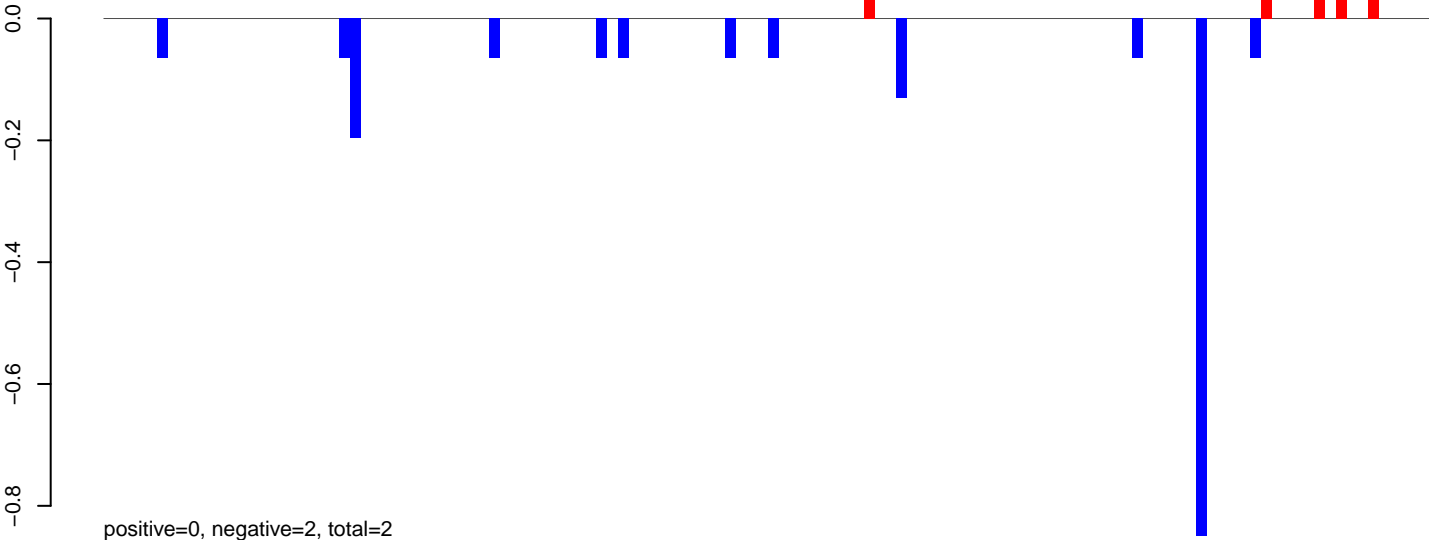


AeAlbo_Embryo0.1day_CT.rep

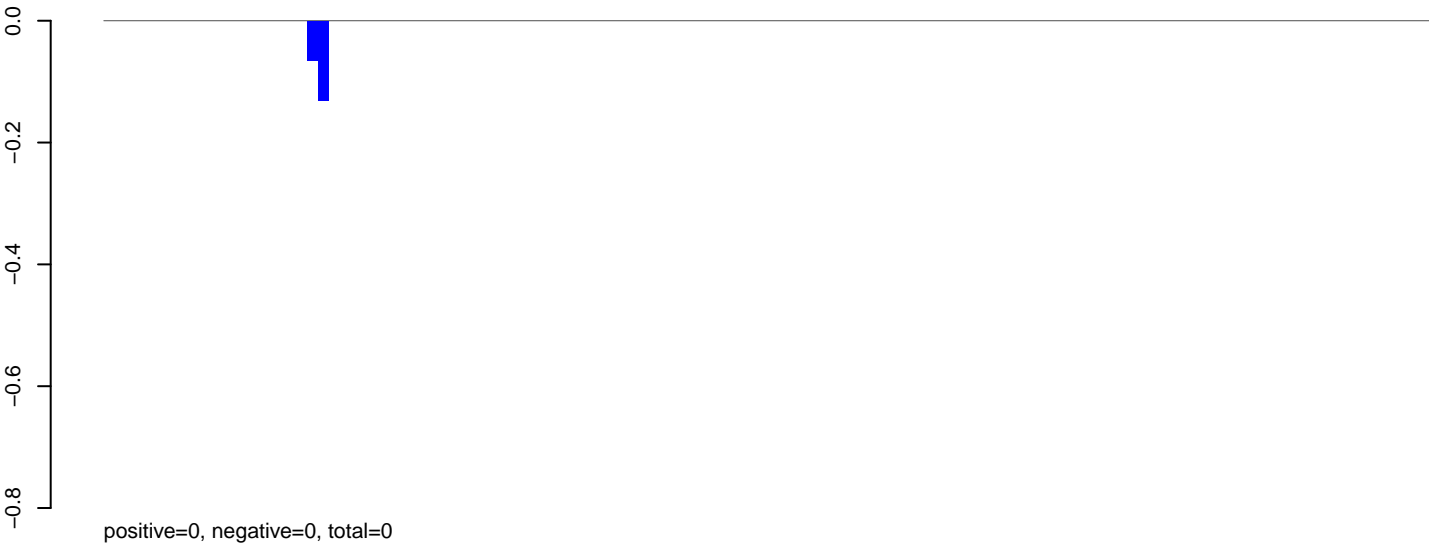


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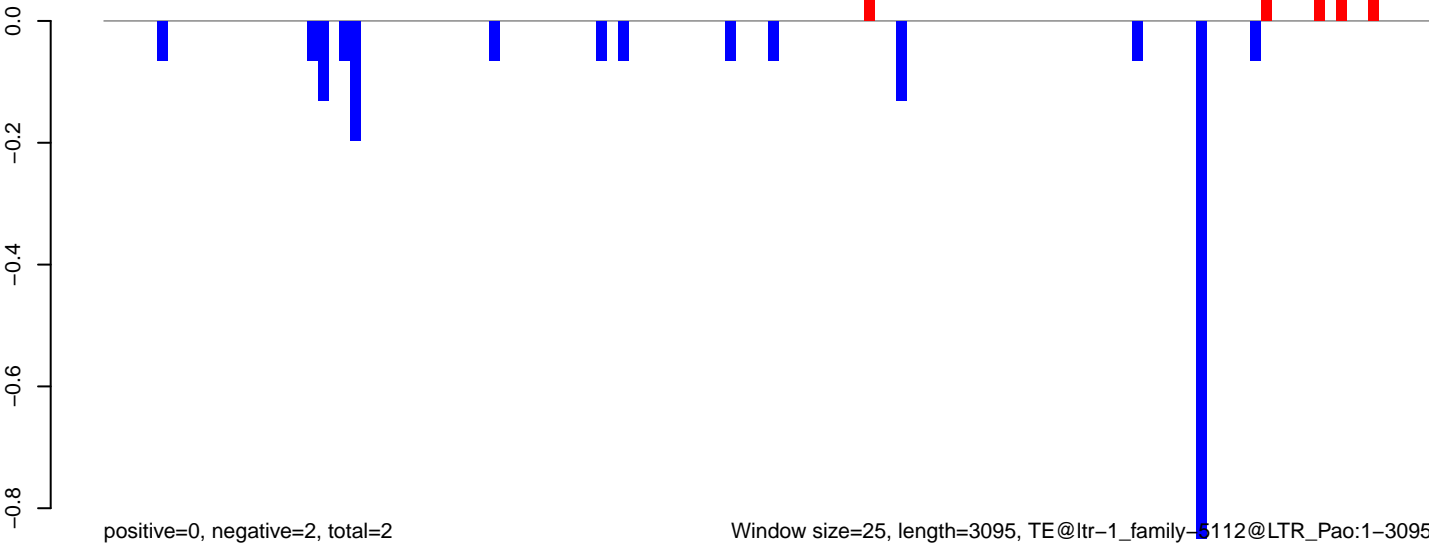
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AeAlbo_Embryo0.1day_CT.24_35.rep



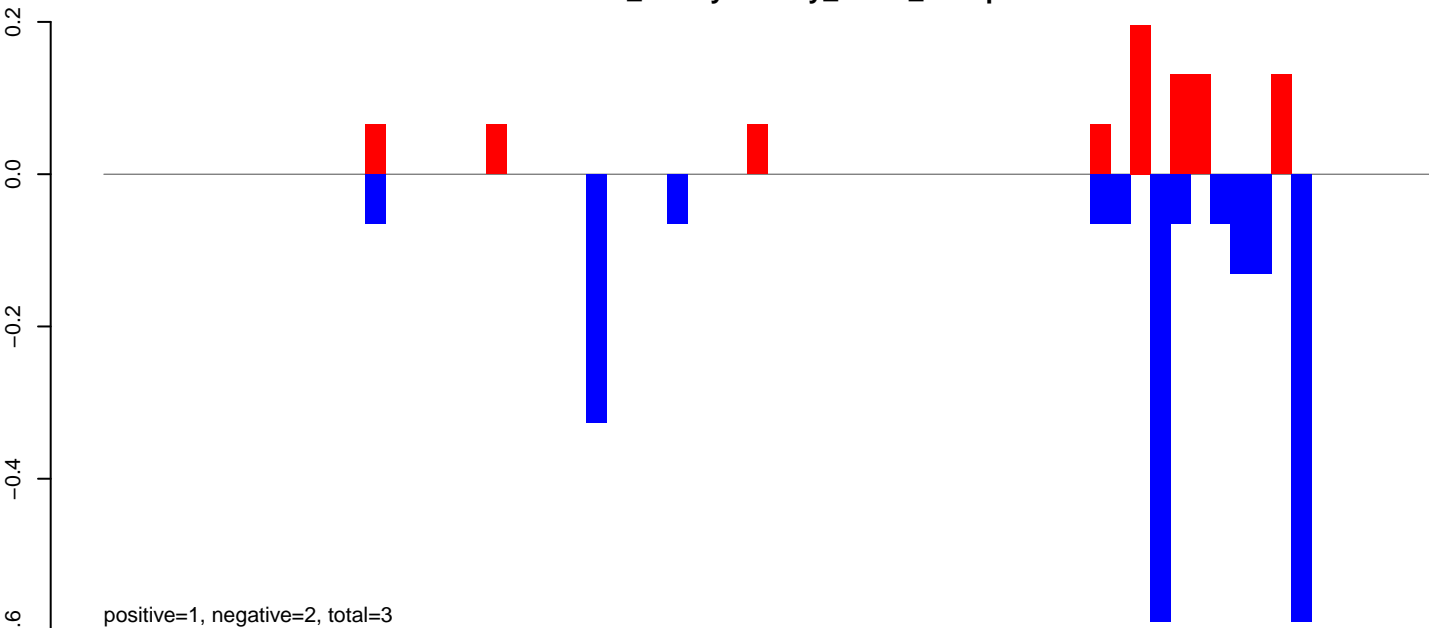
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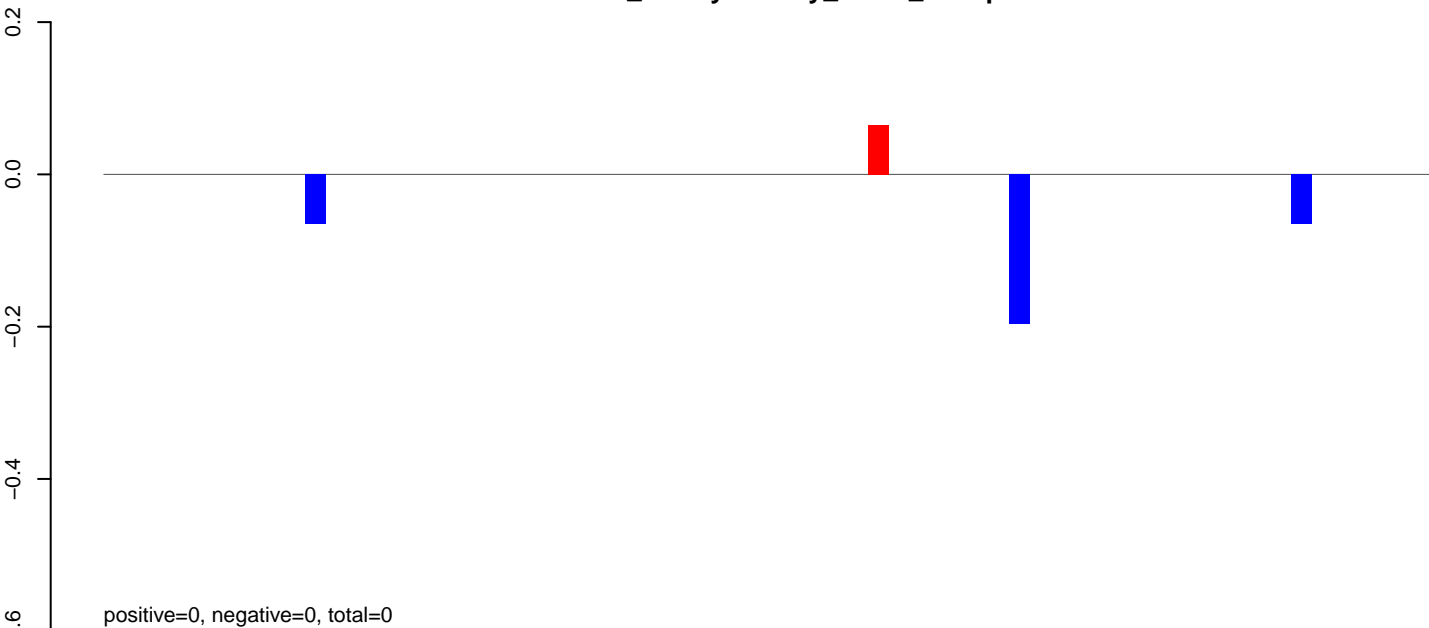
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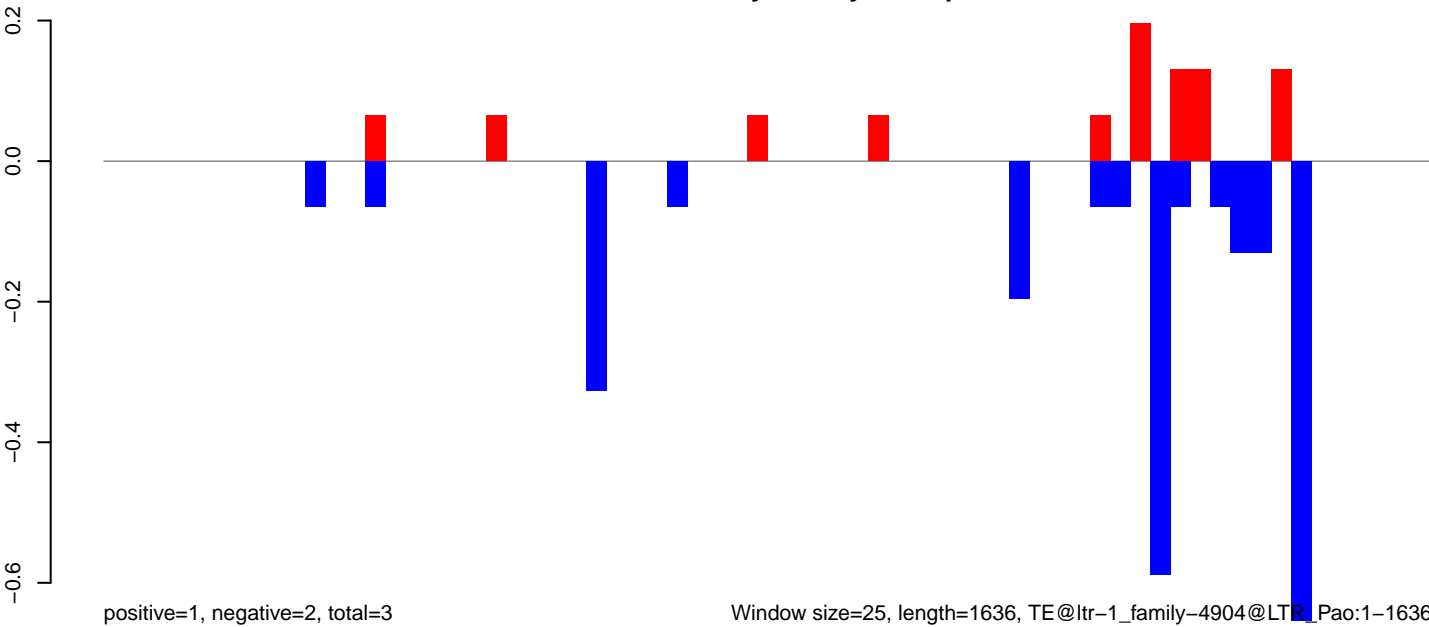
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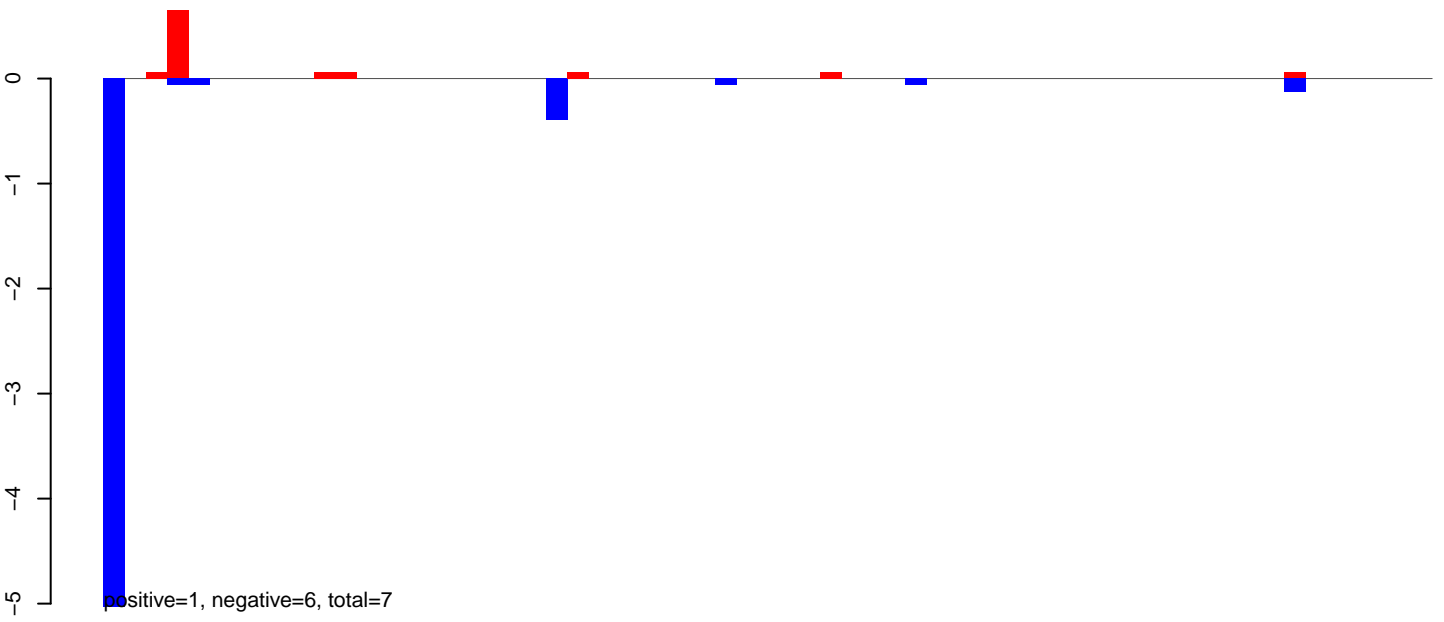
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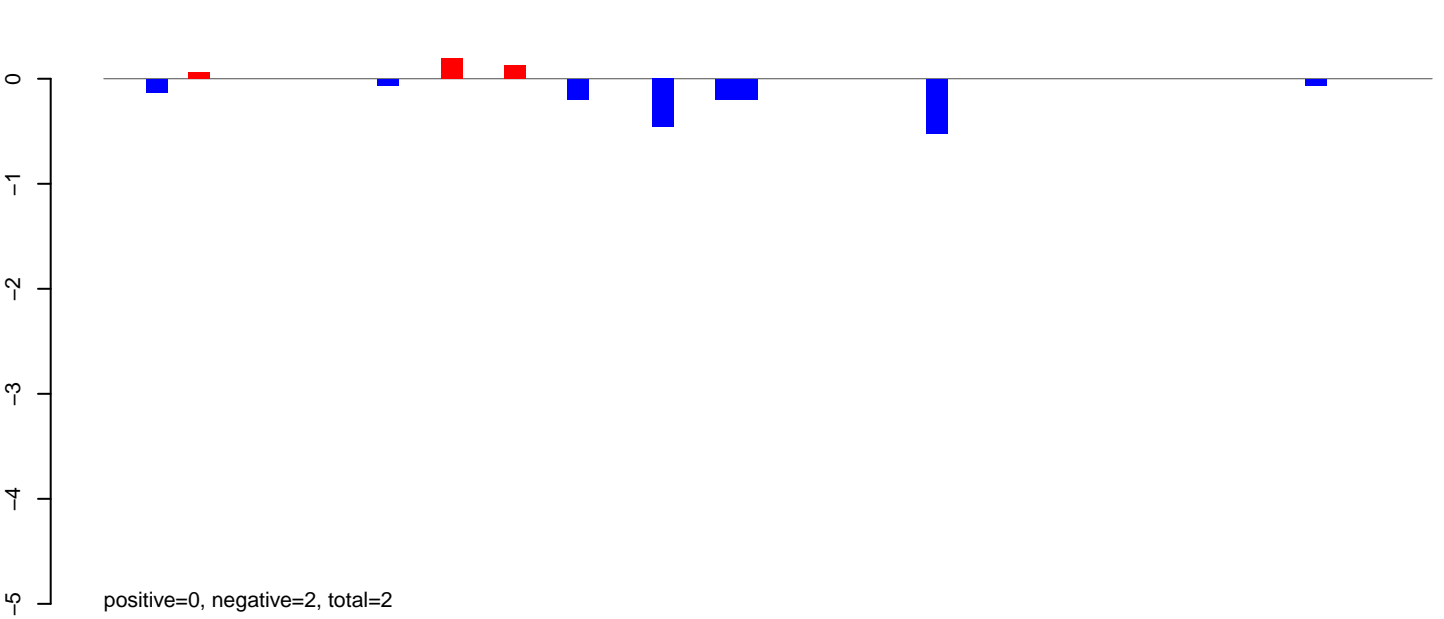
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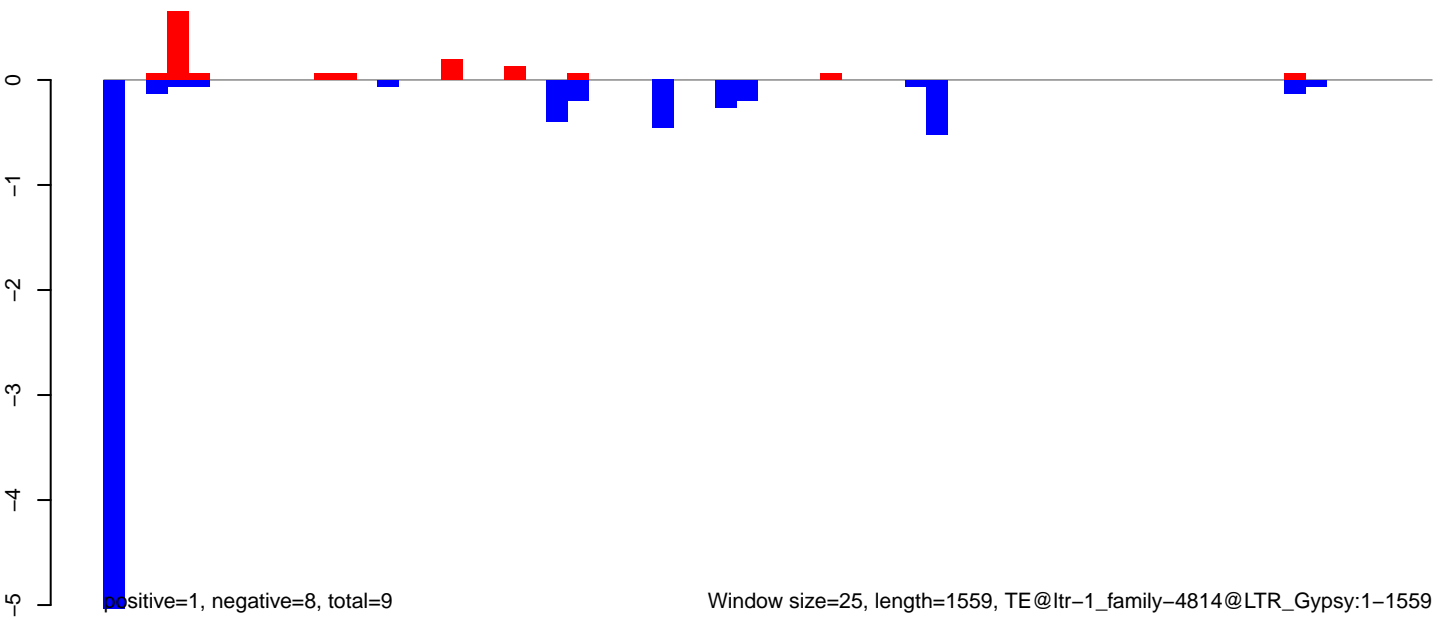
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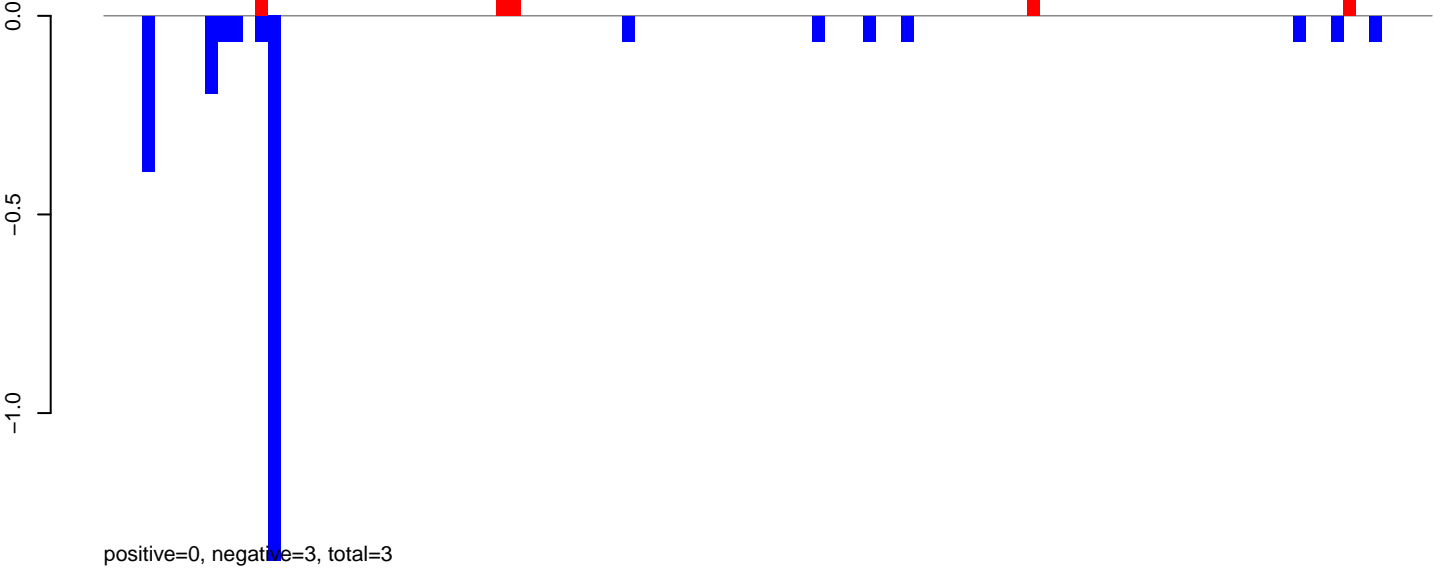
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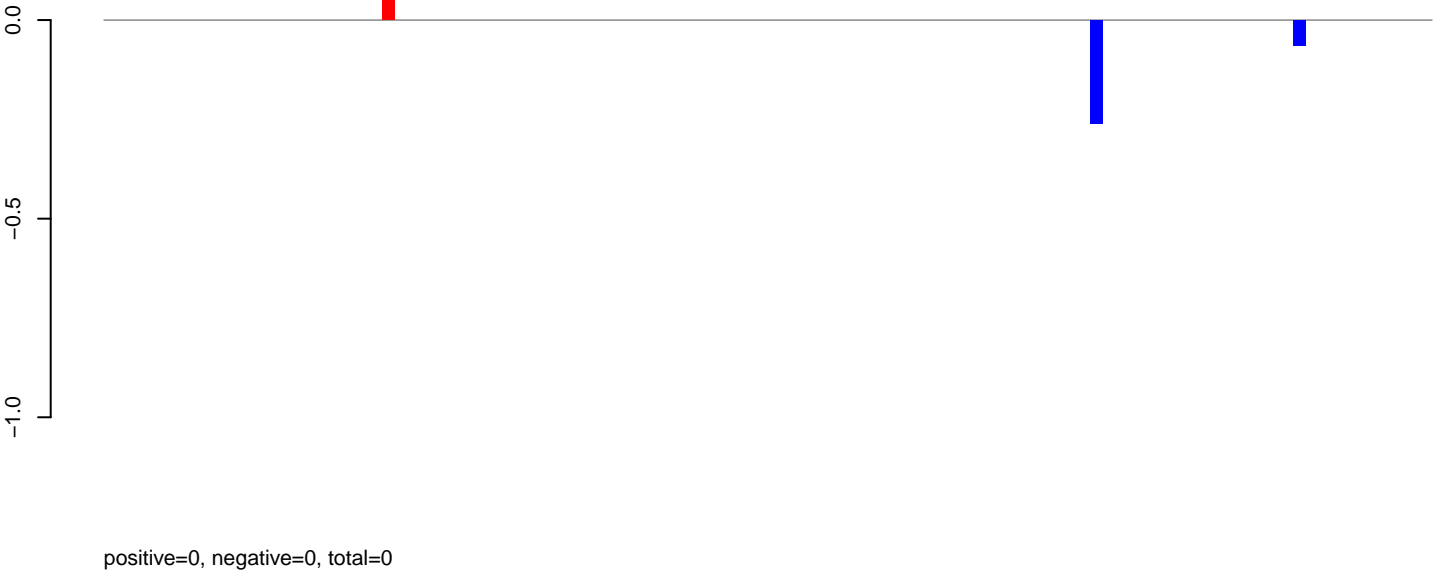
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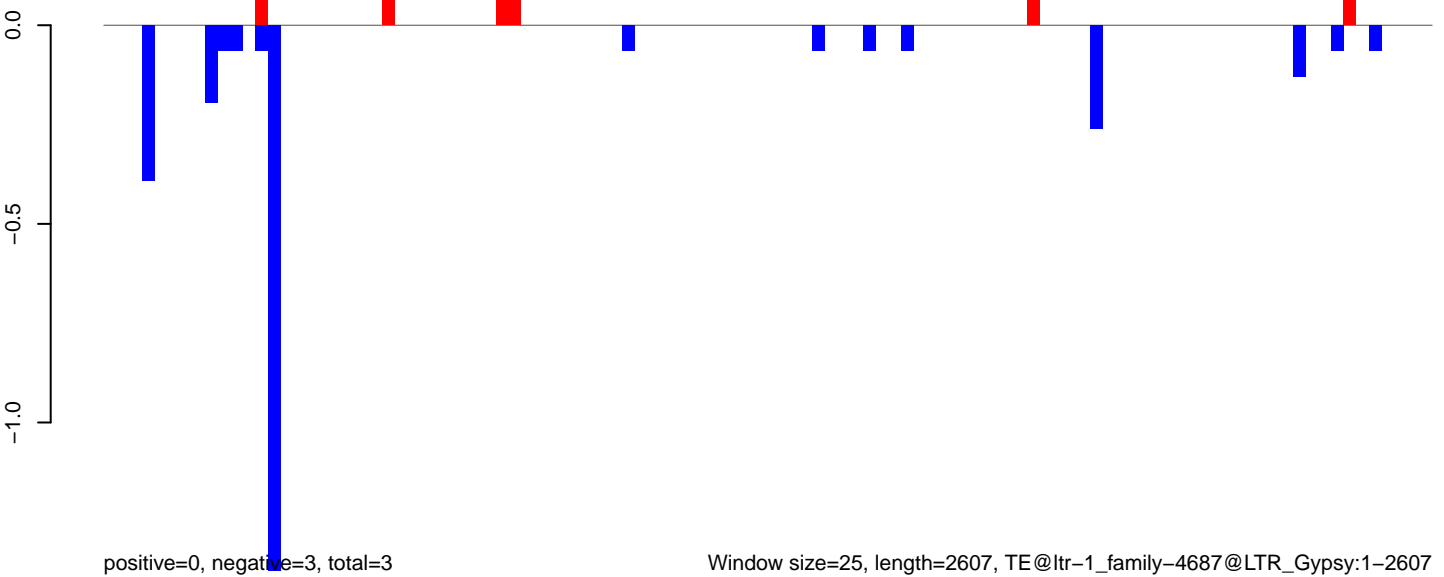
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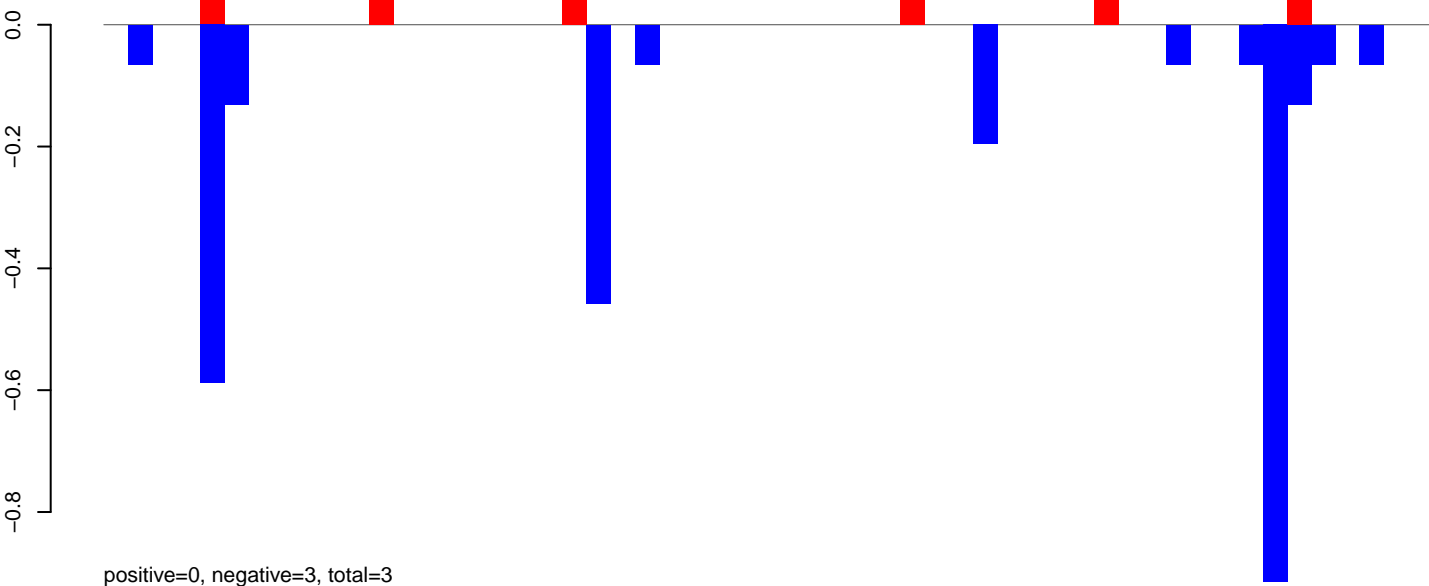


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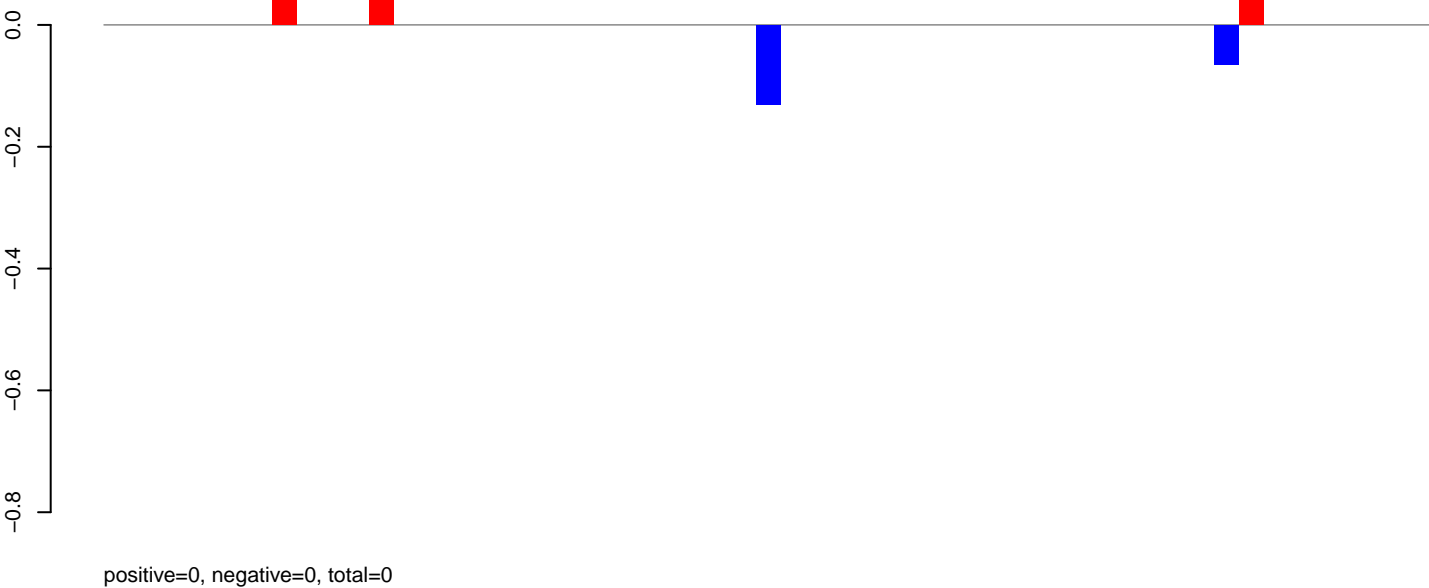


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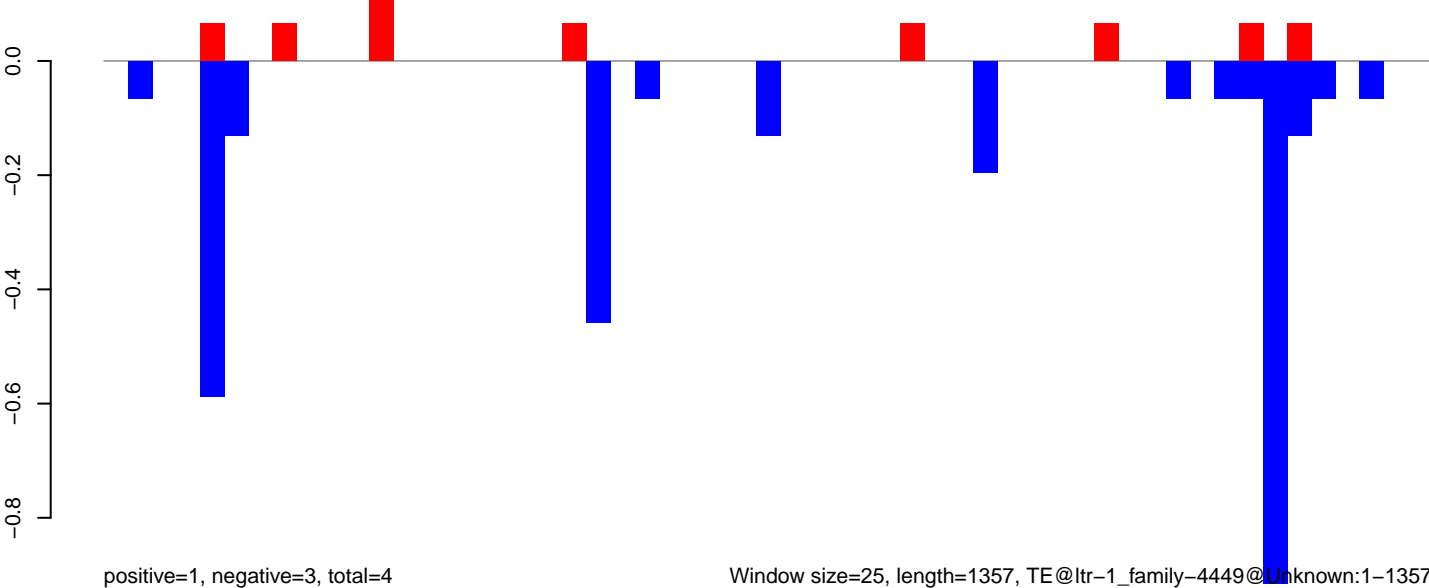
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AeAlbo_Embryo0.1day_CT.24_35.rep



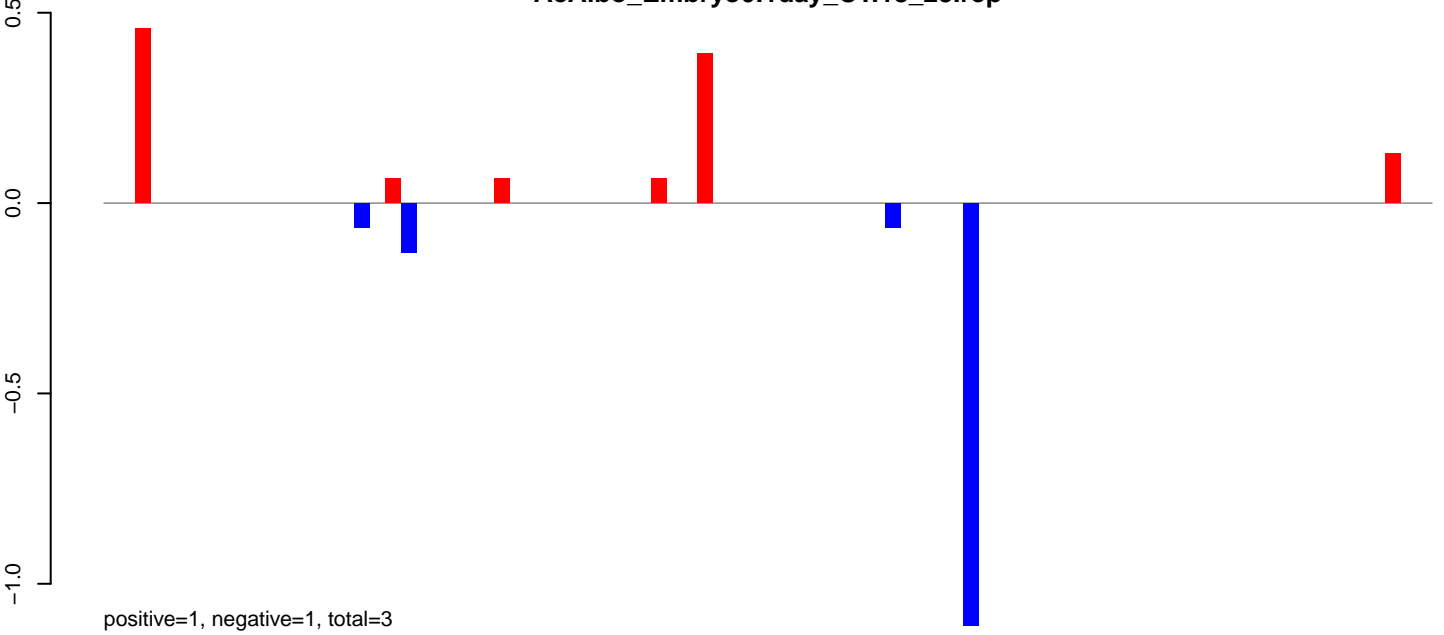
AeAlbo_Embryo0.1day_CT.rep



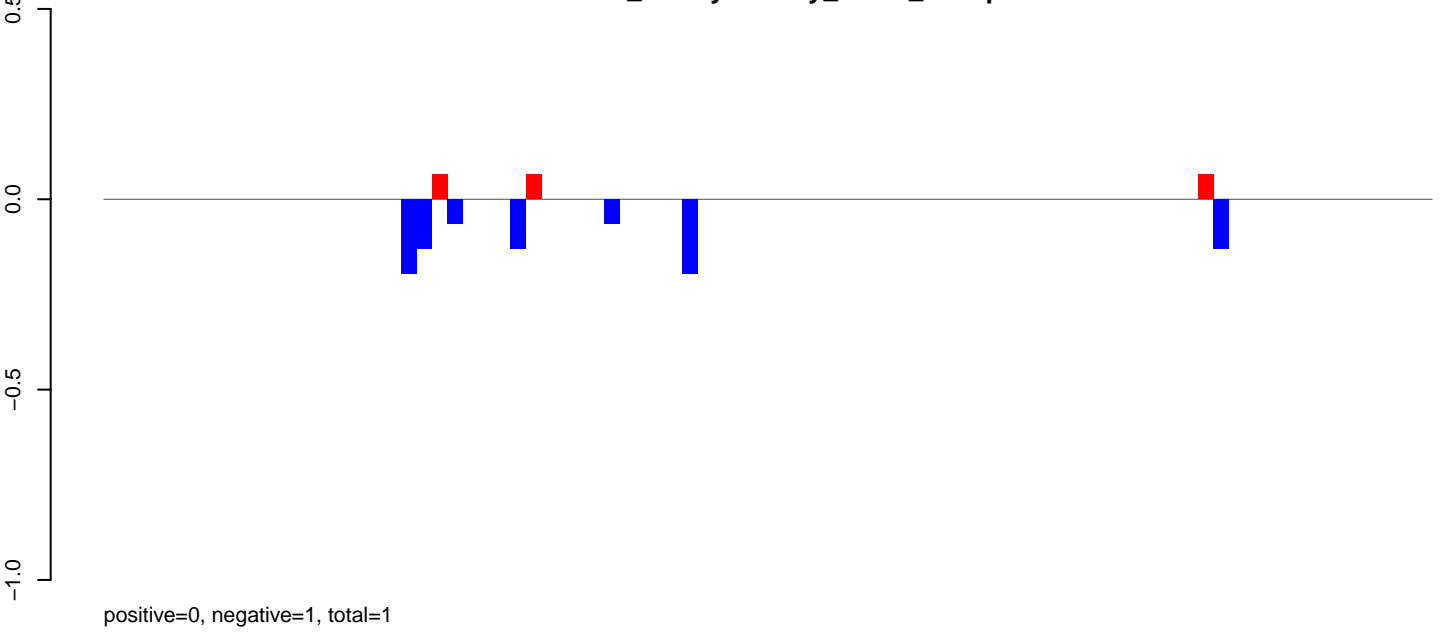
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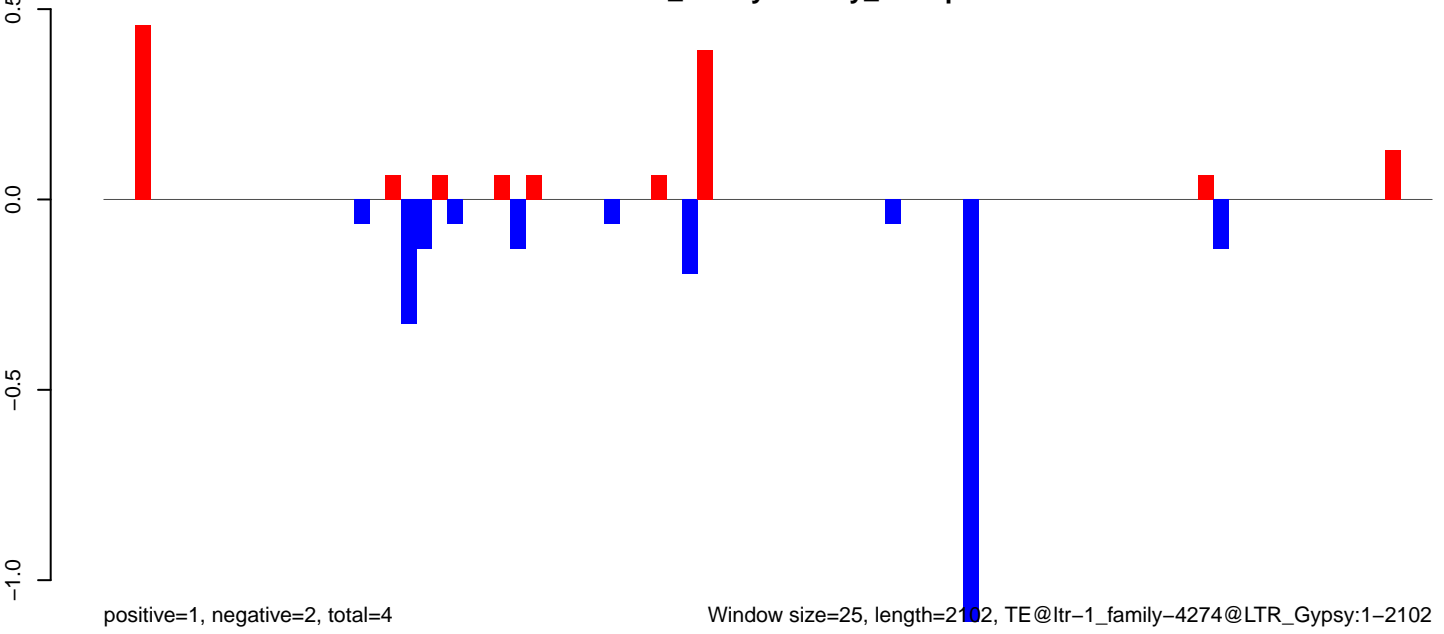
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AeAlbo_Embryo0.1day_CT.24_35.rep

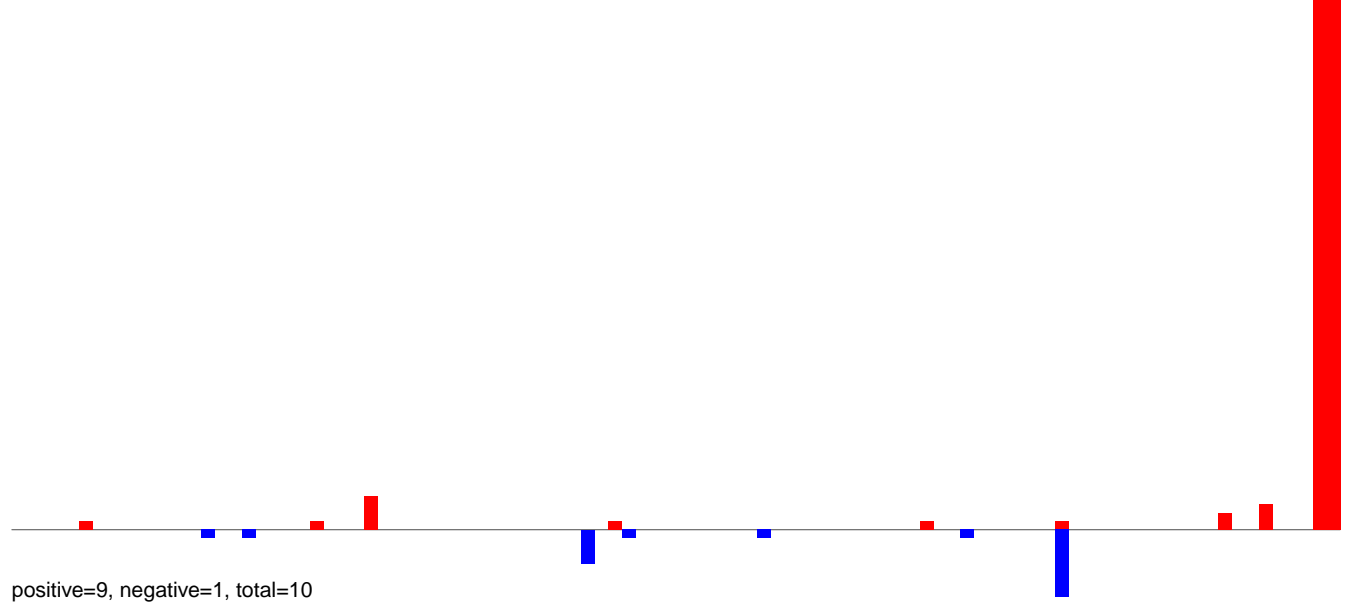


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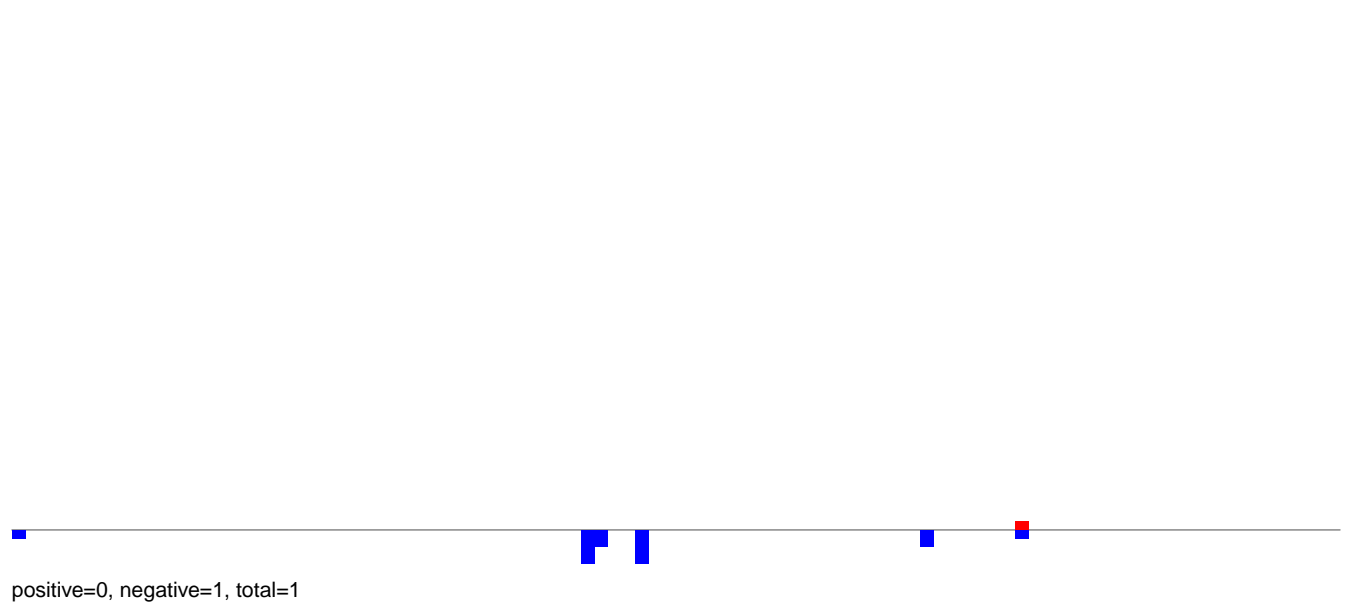


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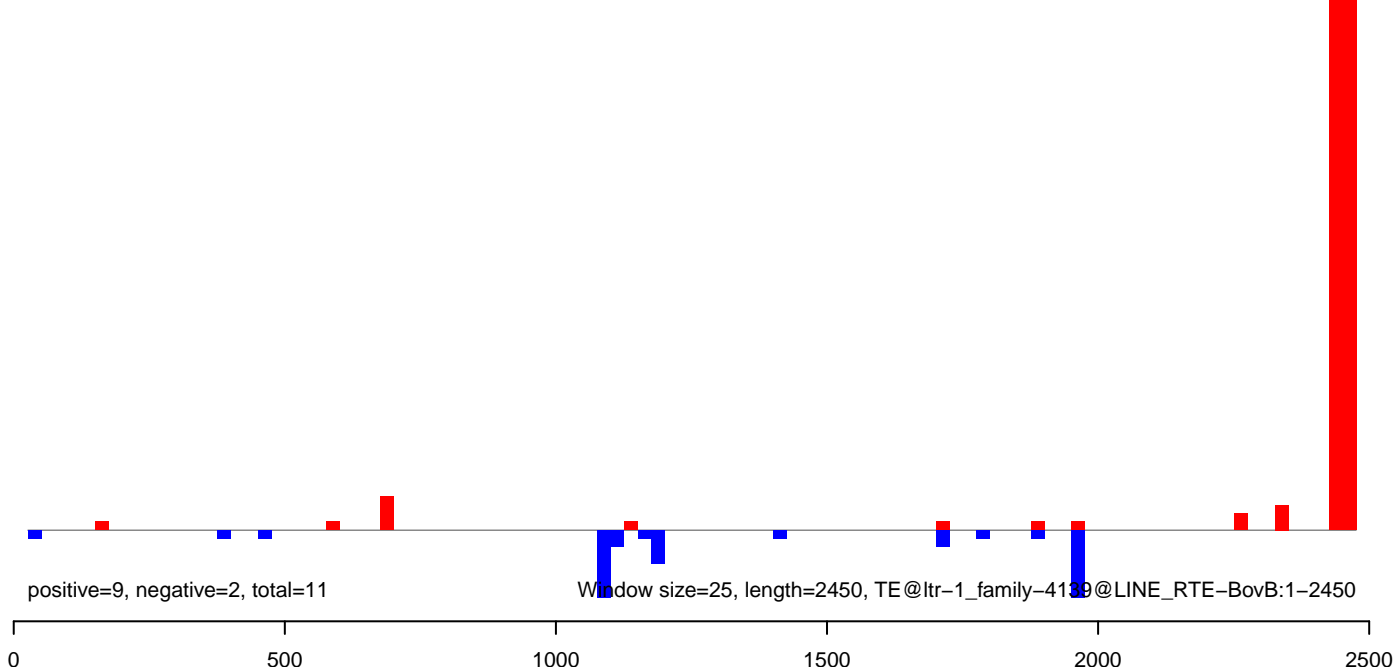
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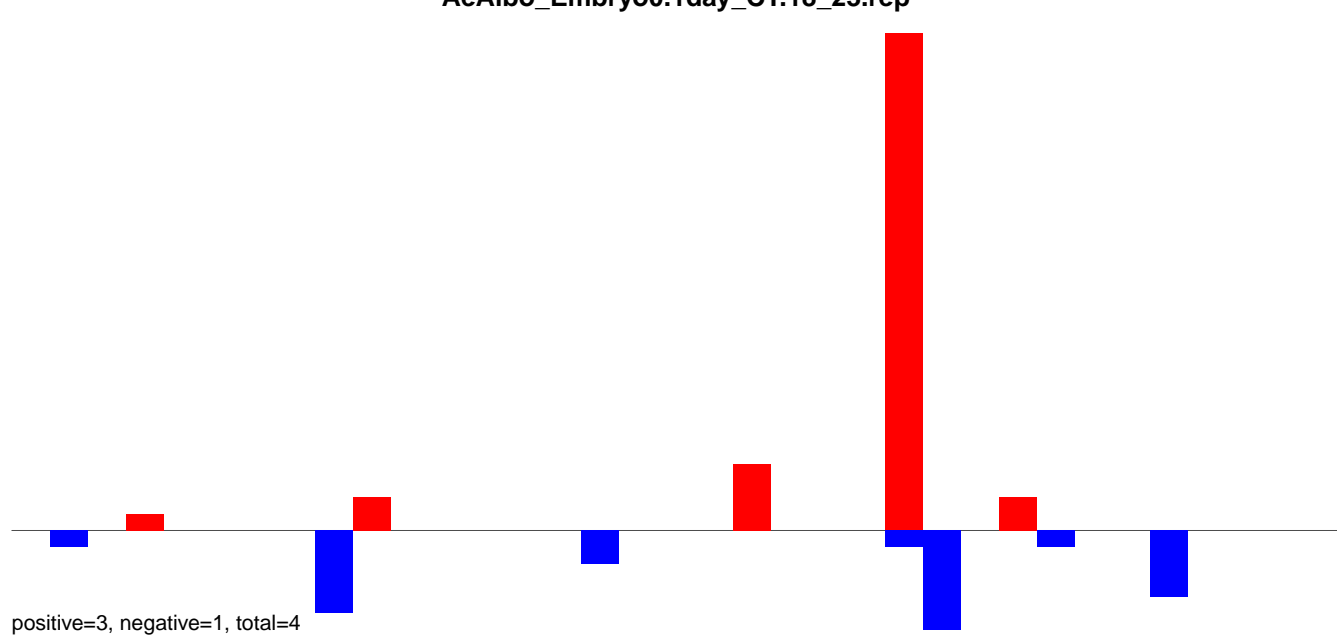
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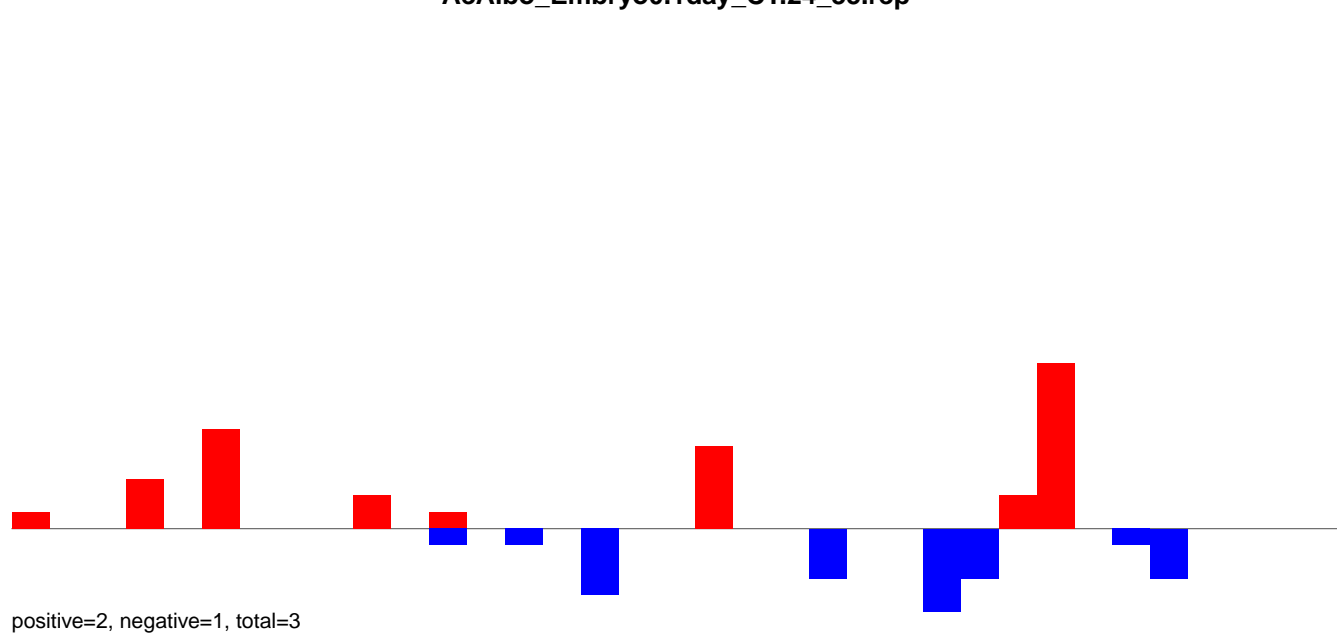
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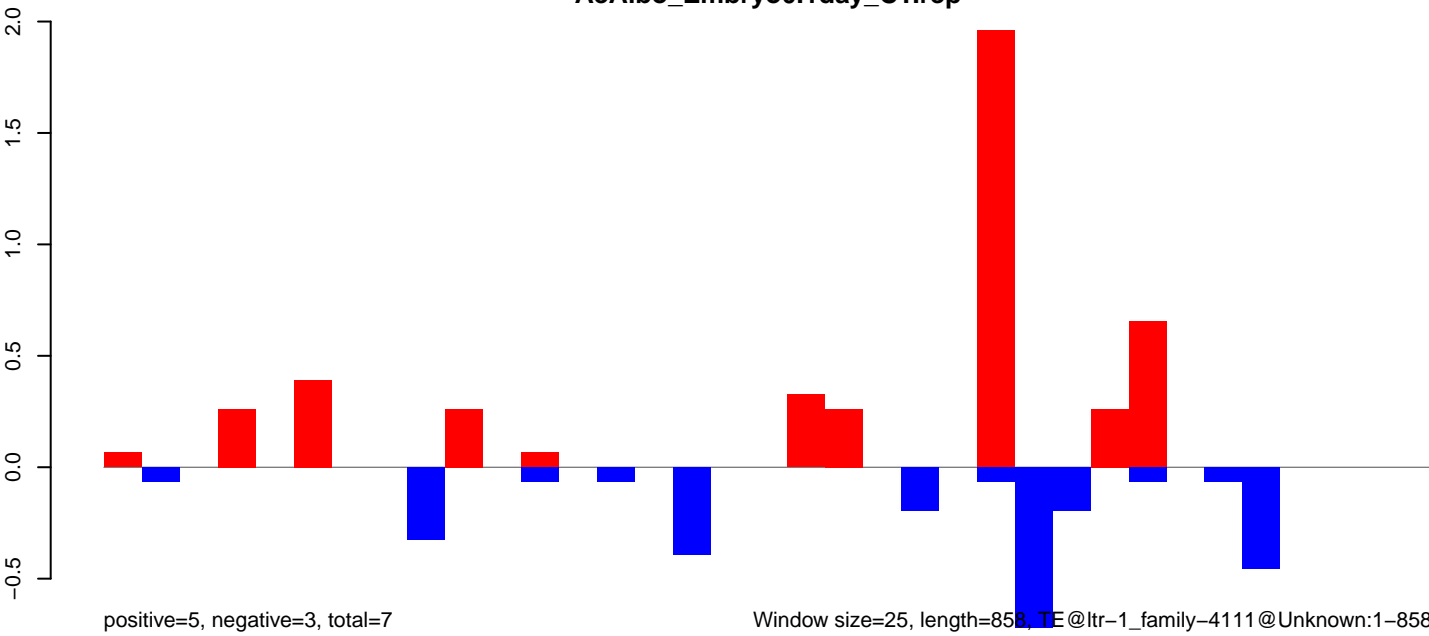
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AeAlbo_Embryo0.1day_CT.24_35.rep

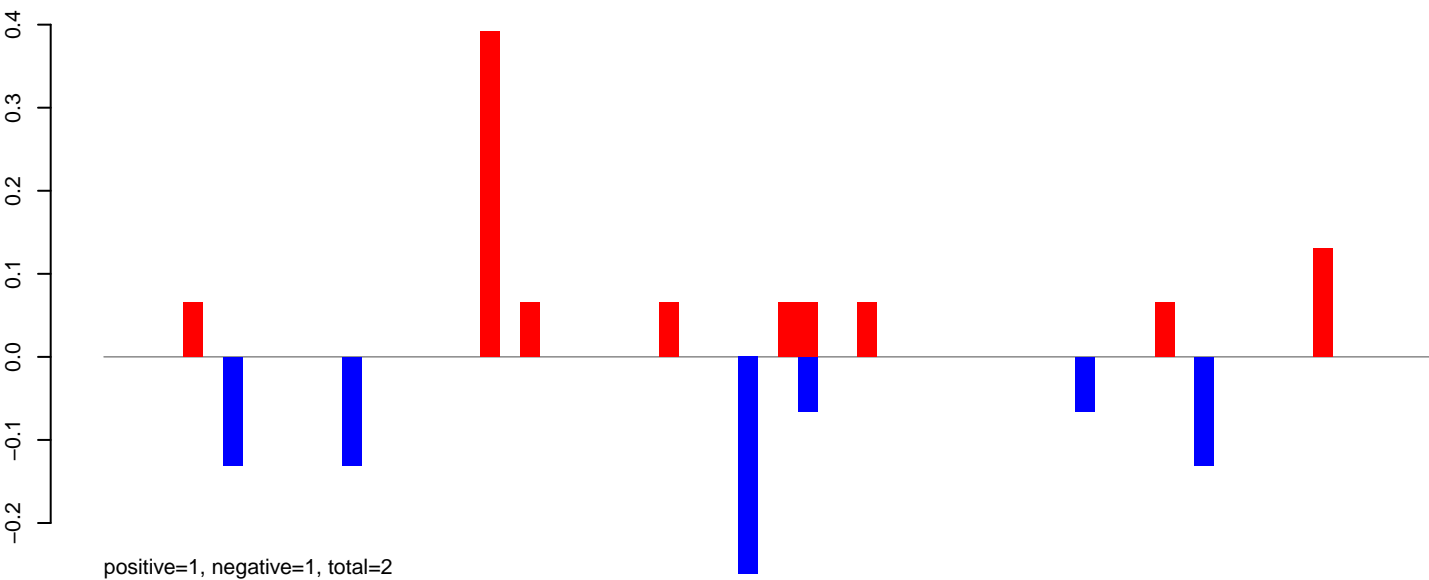


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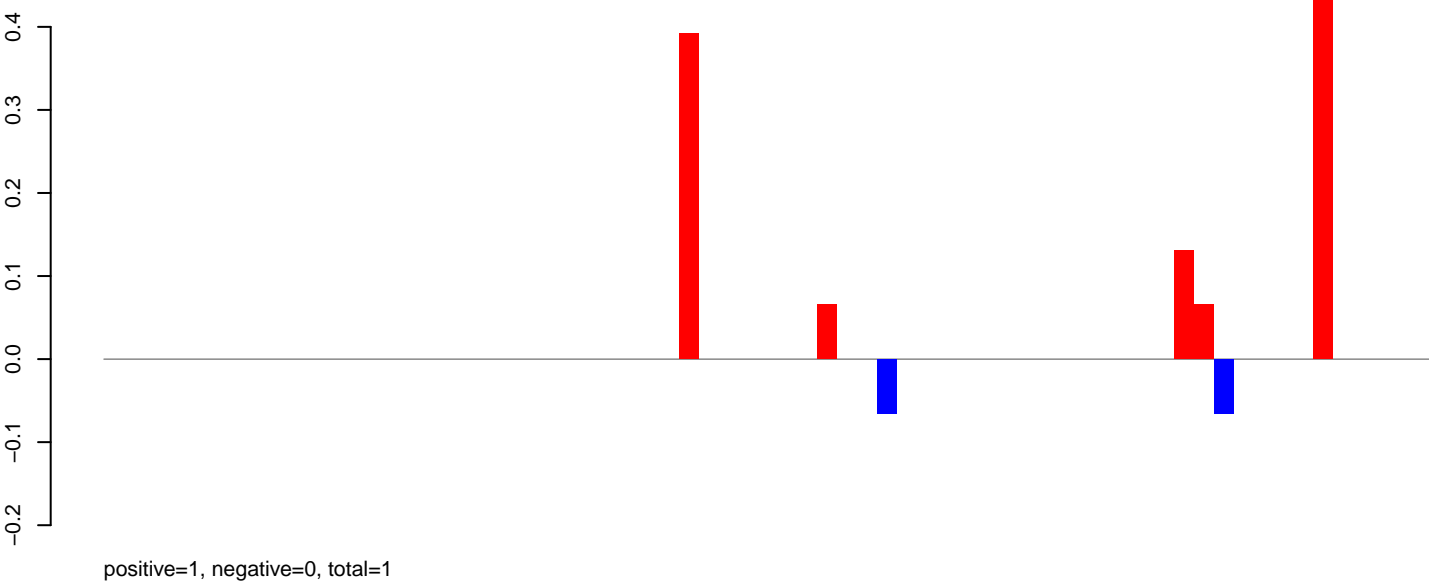


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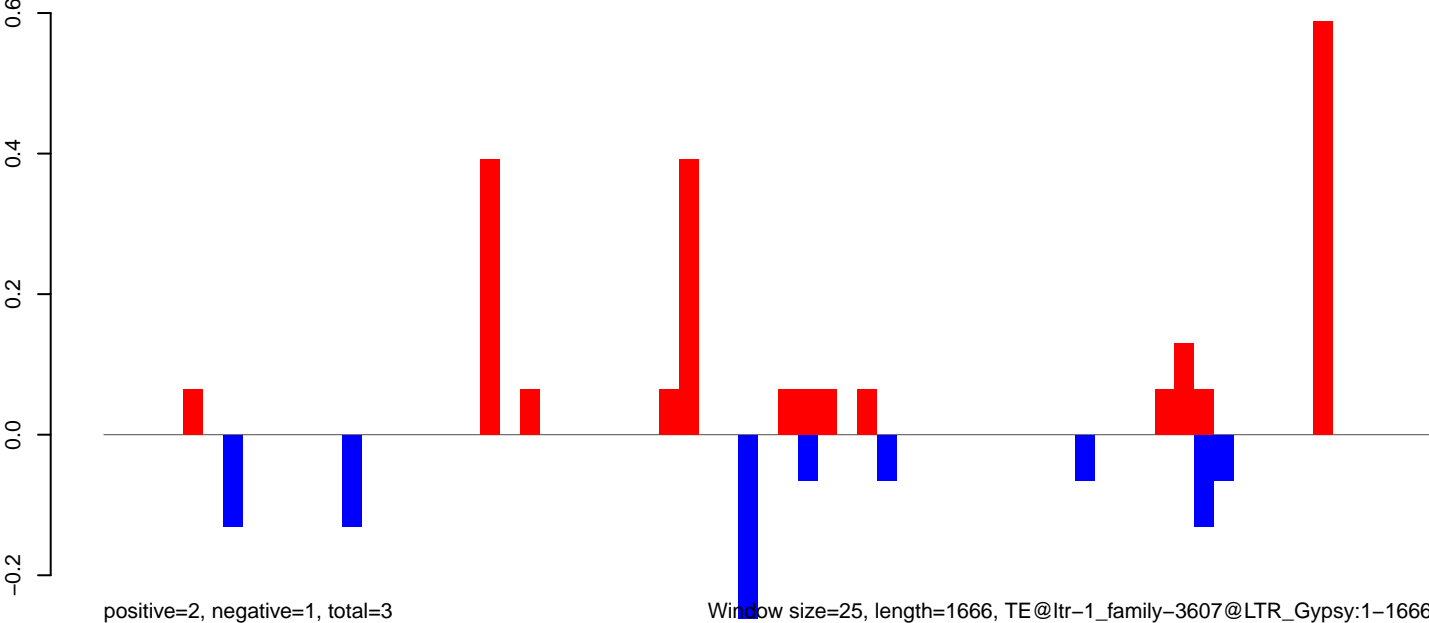
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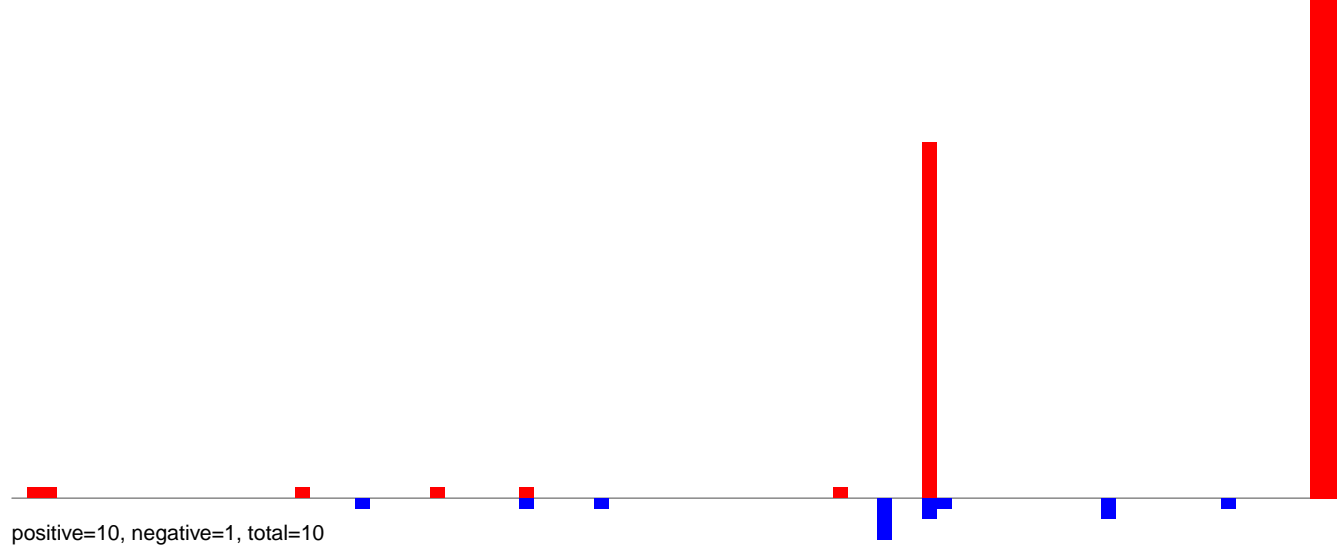
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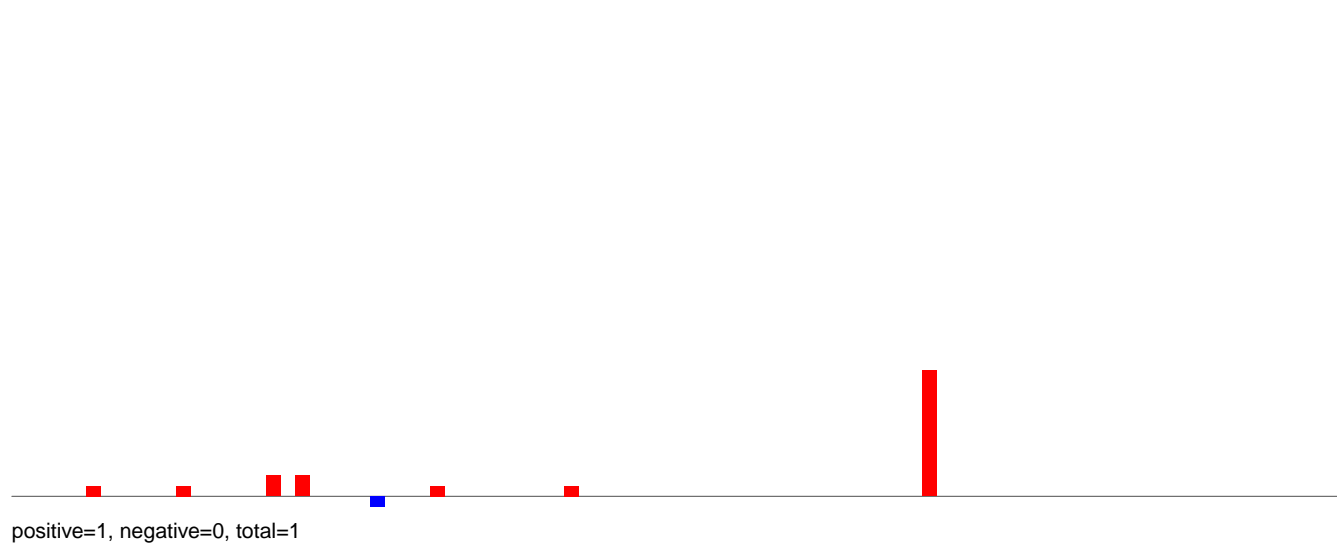
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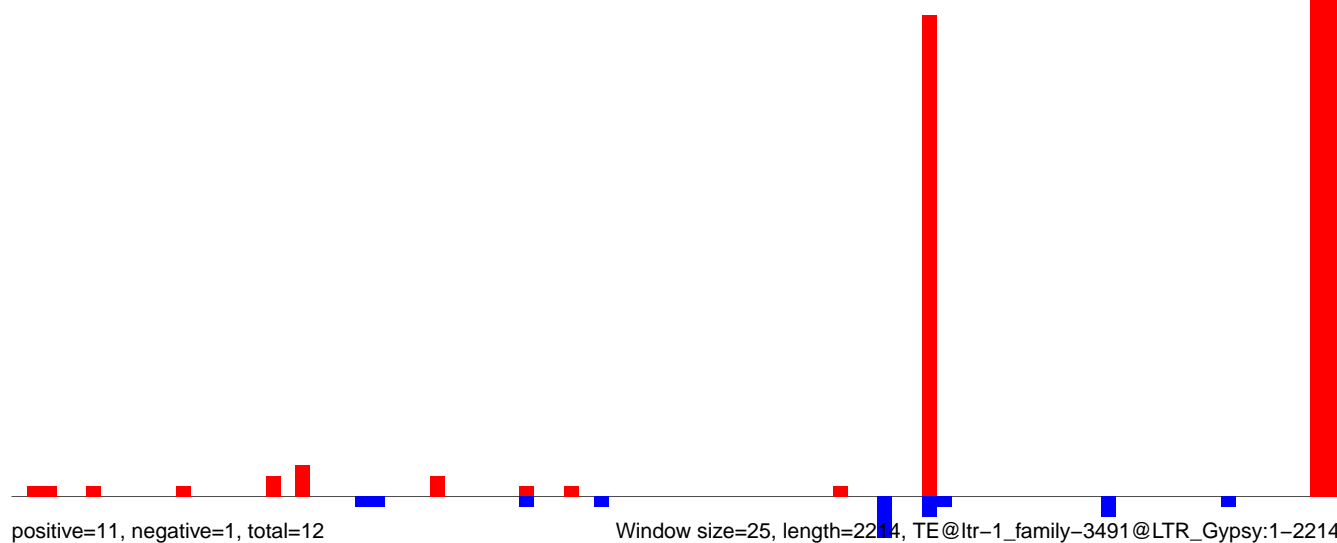
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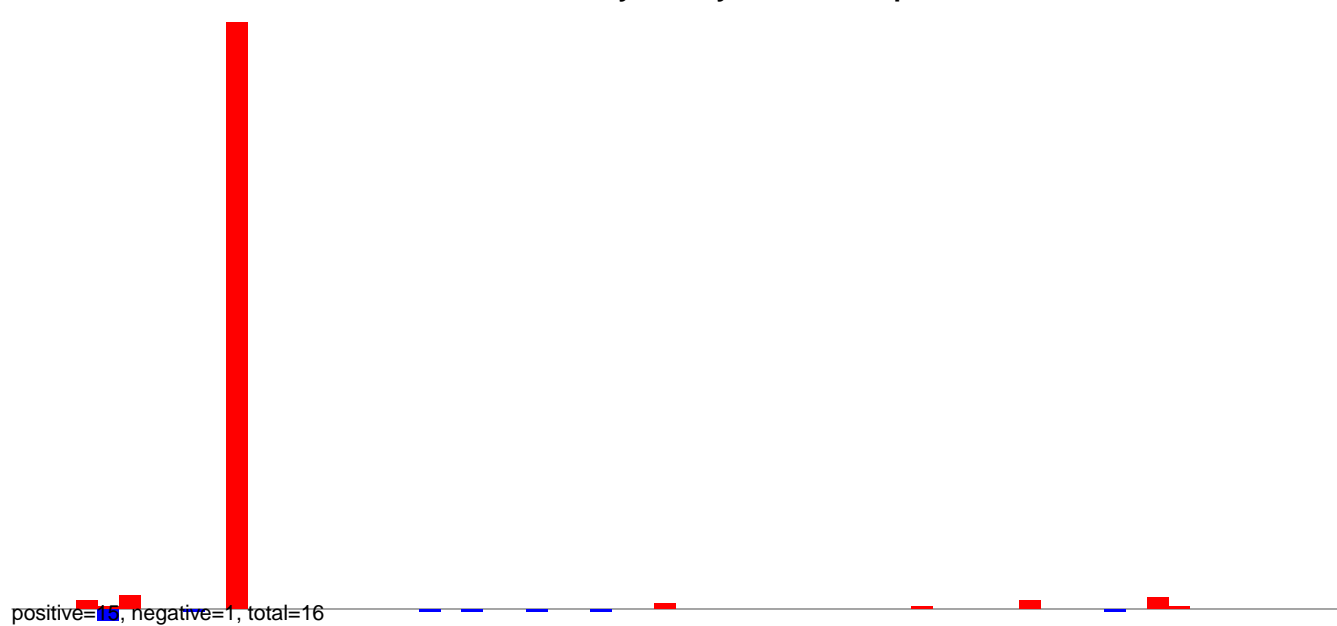
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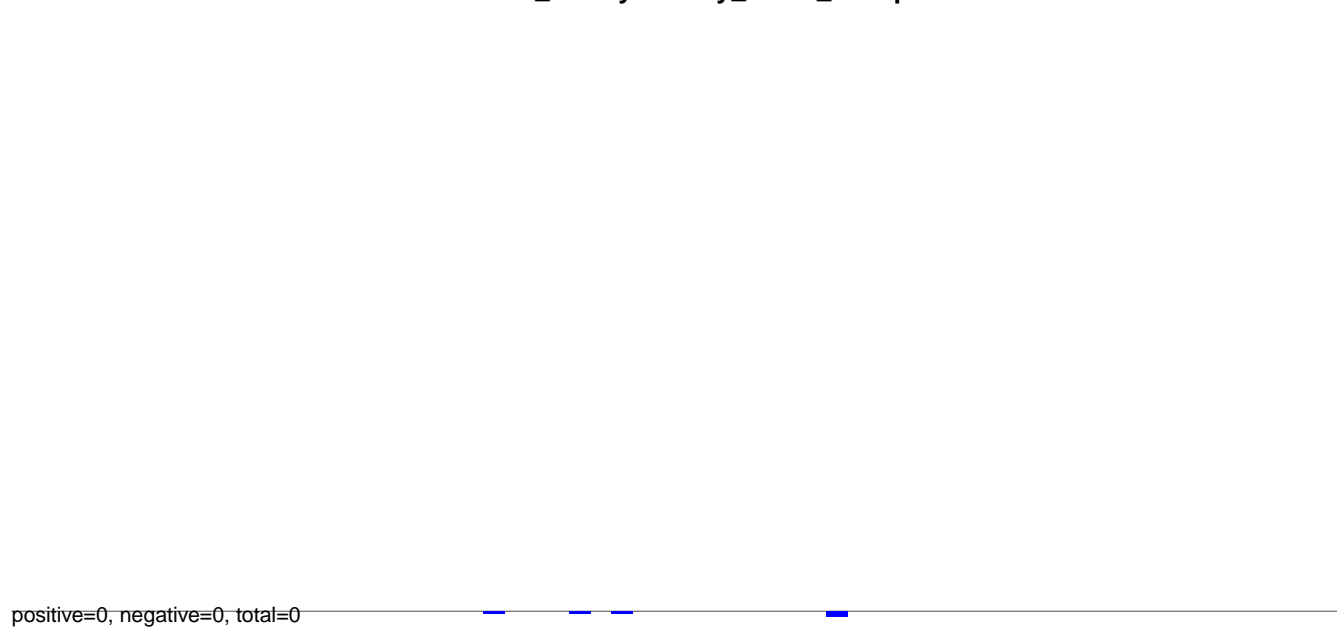
AeAlbo_Embryo0.1day_CT.rep



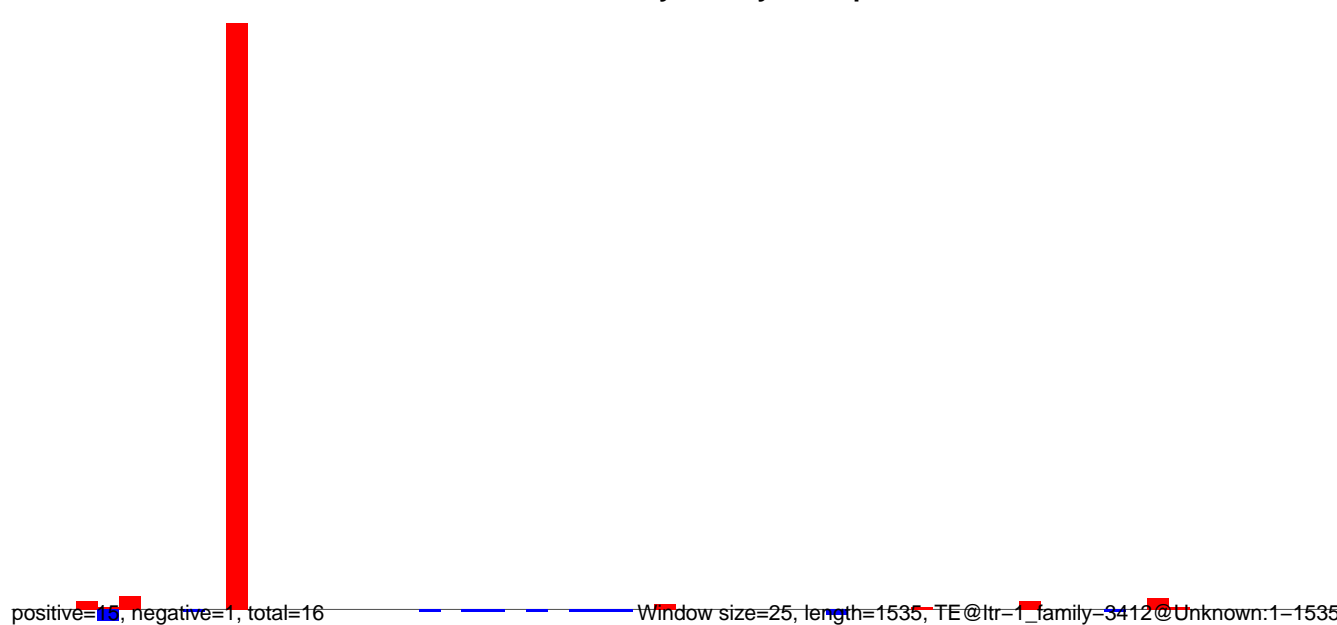
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AeAlbo_Embryo0.1day_CT.24_35.rep

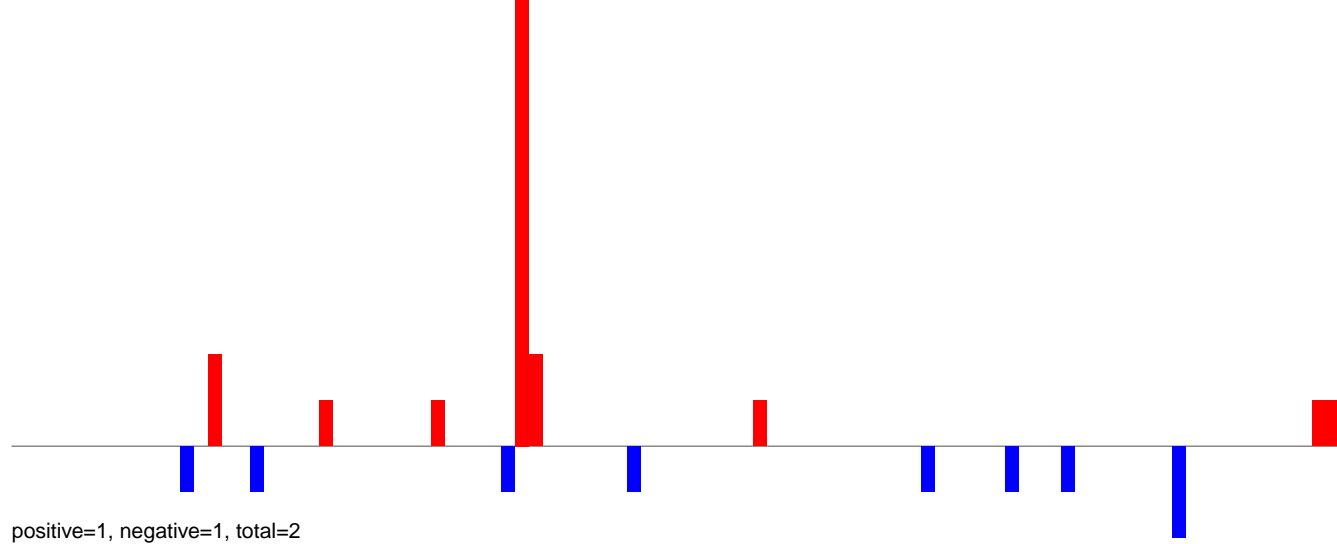


AeAlbo_Embryo0.1day_CT.rep

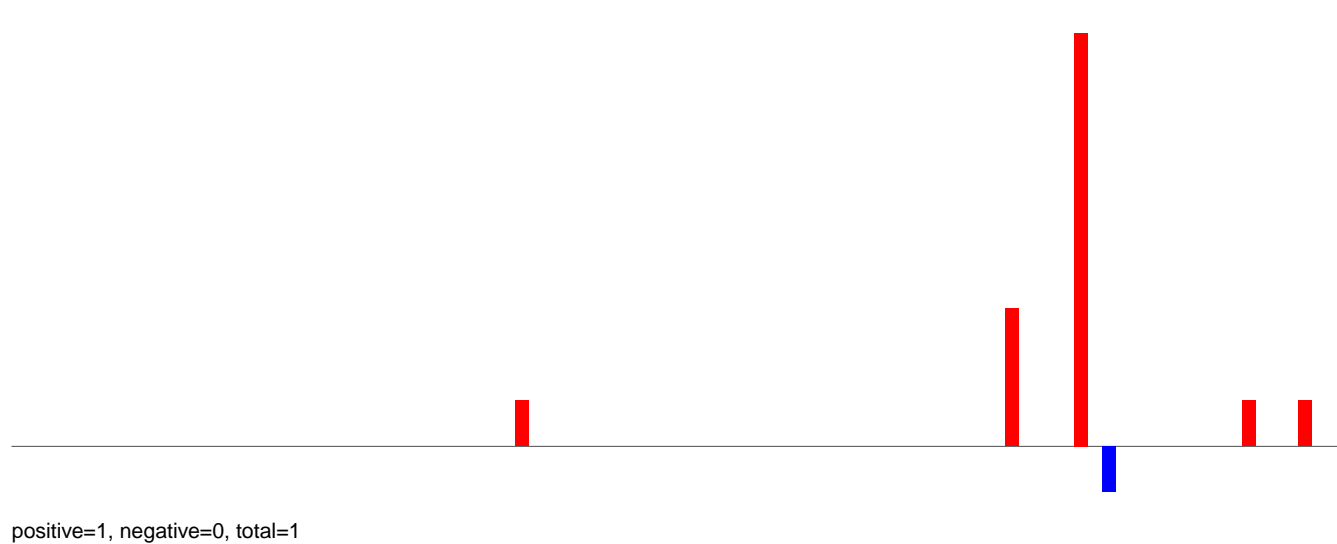


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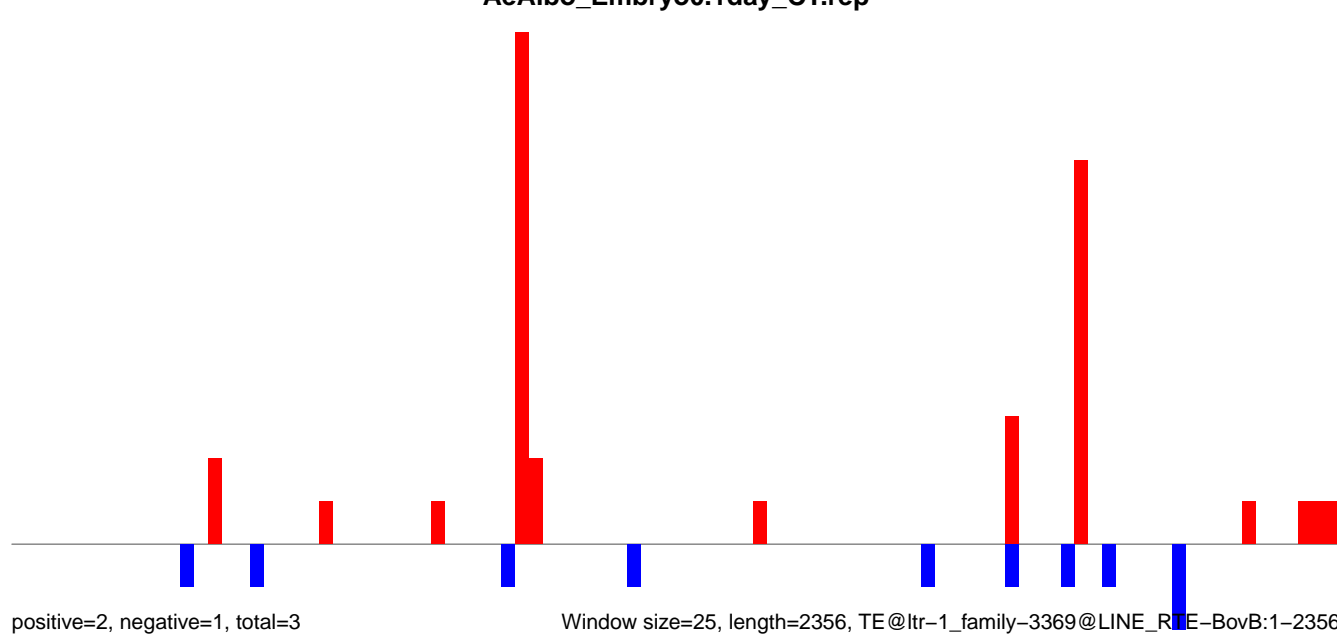
AeAlbo_Embryo0.1day_CT.18_23.rep



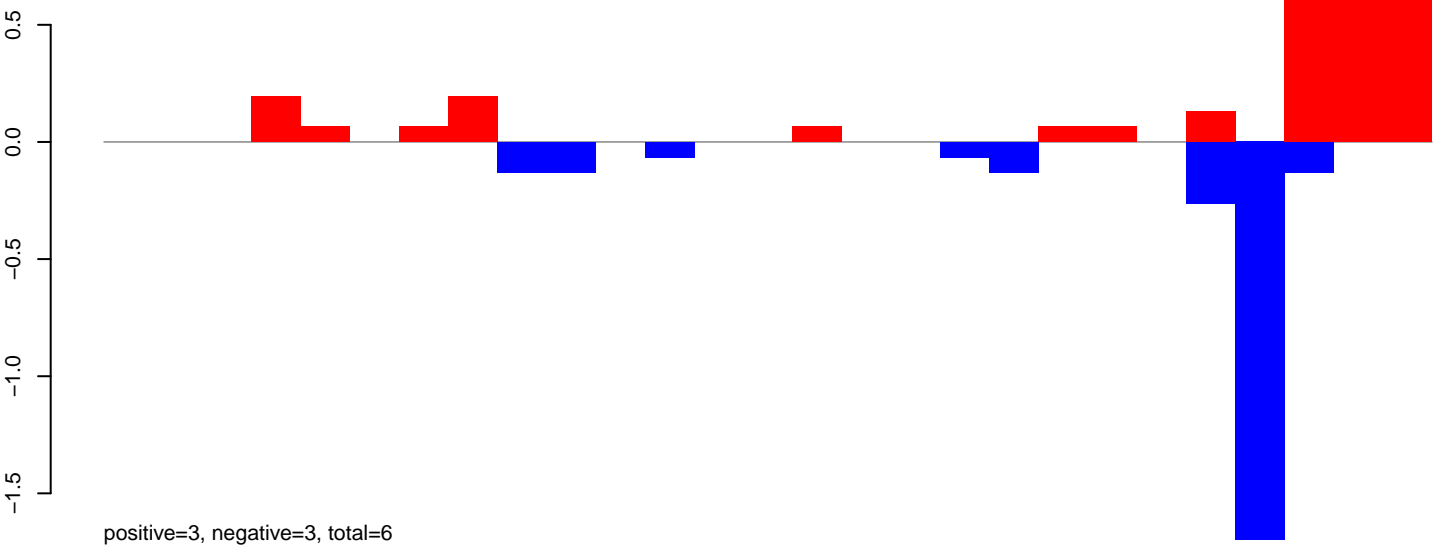
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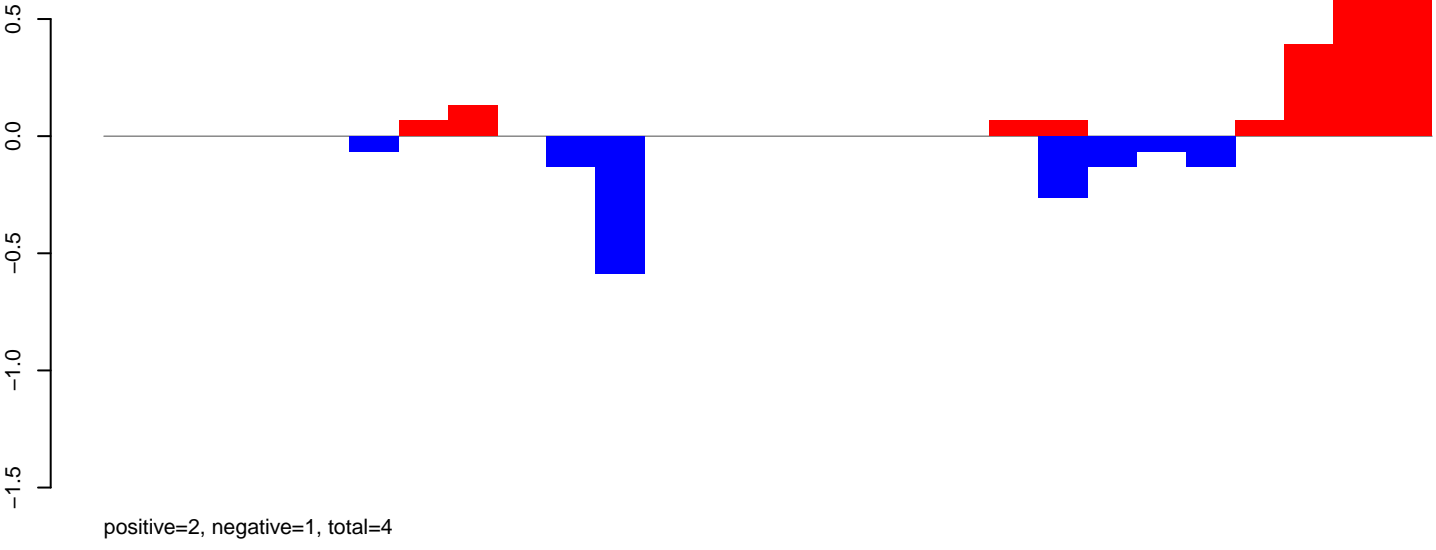
AeAlbo_Embryo0.1day_CT.rep



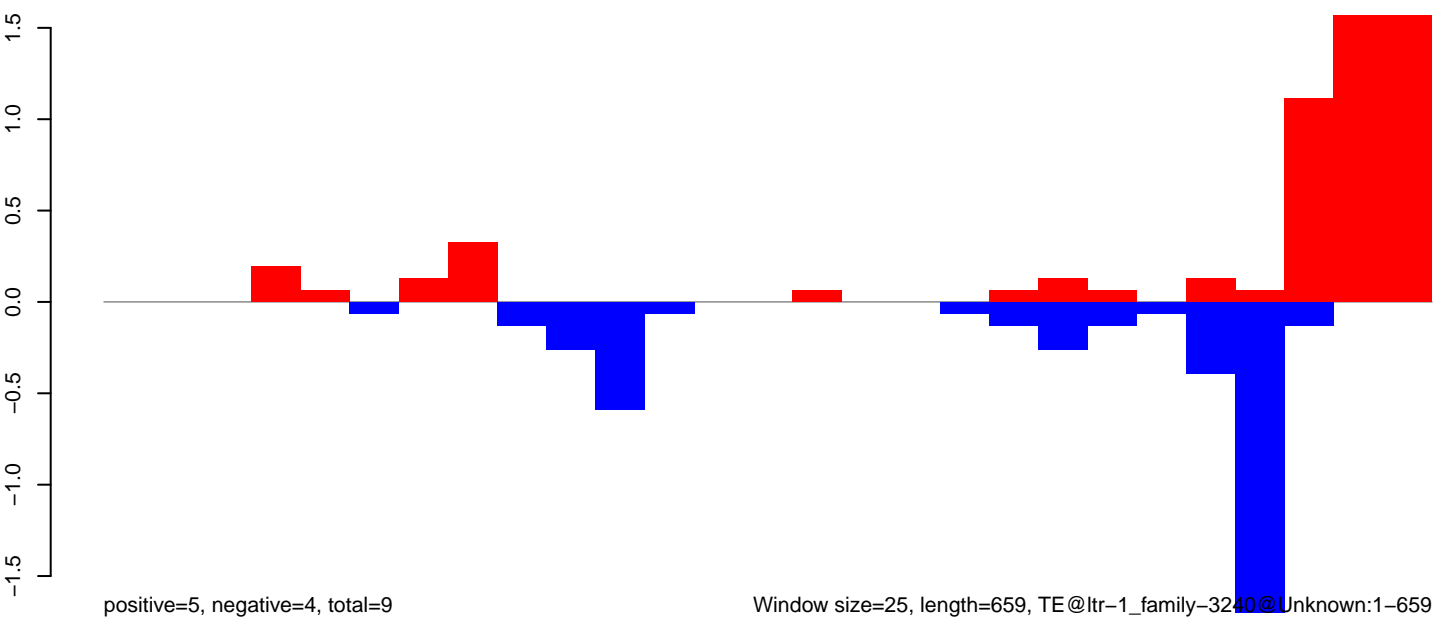
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AeAlbo_Embryo0.1day_CT.24_35.rep

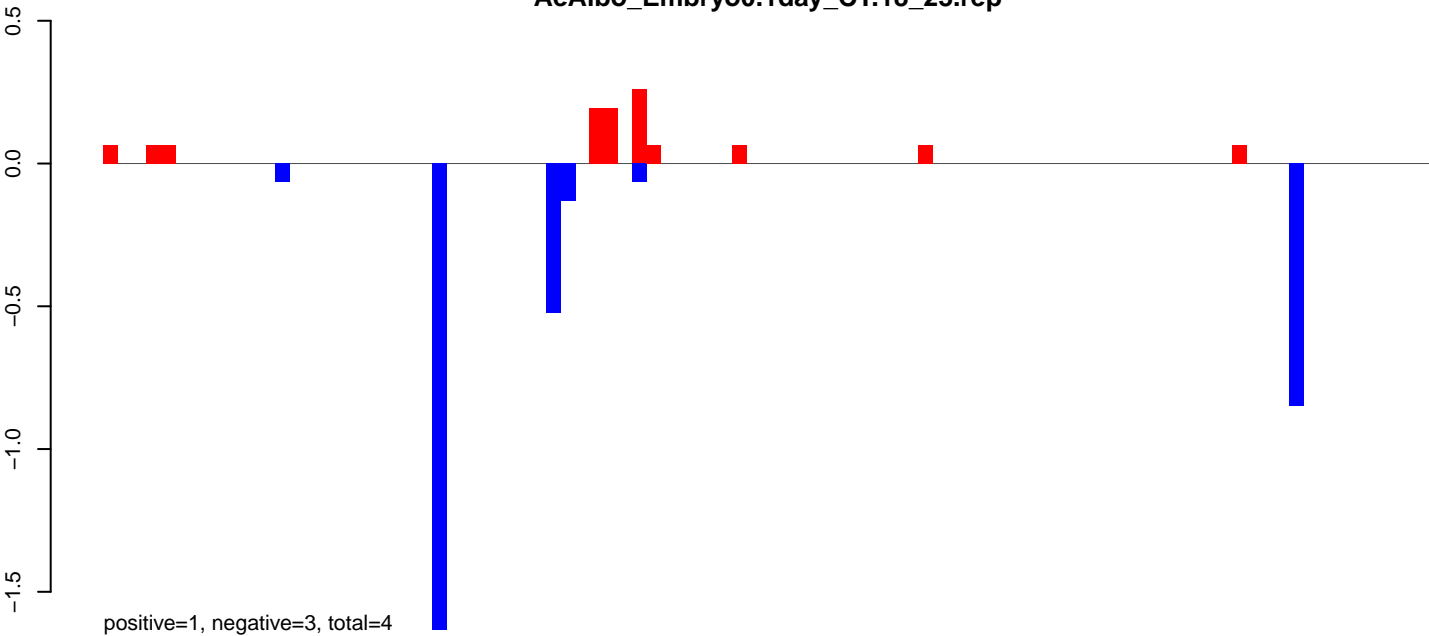


AeAlbo_Embryo0.1day_CT.rep

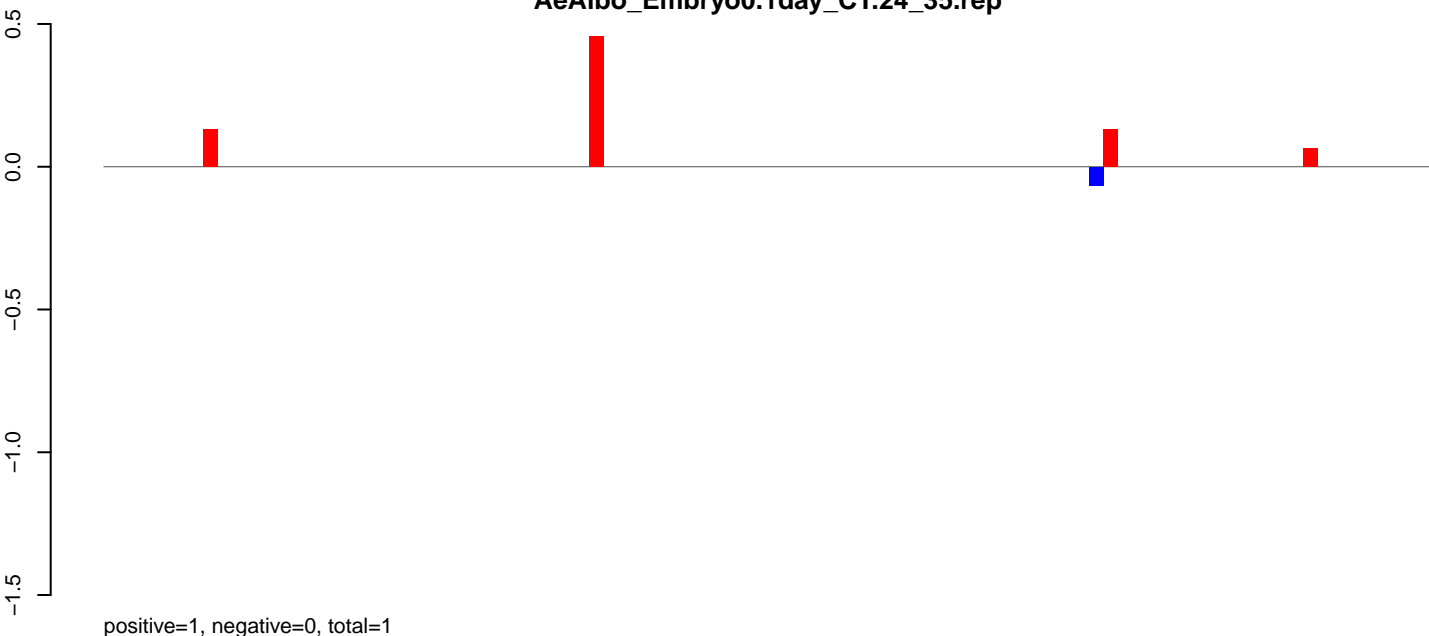


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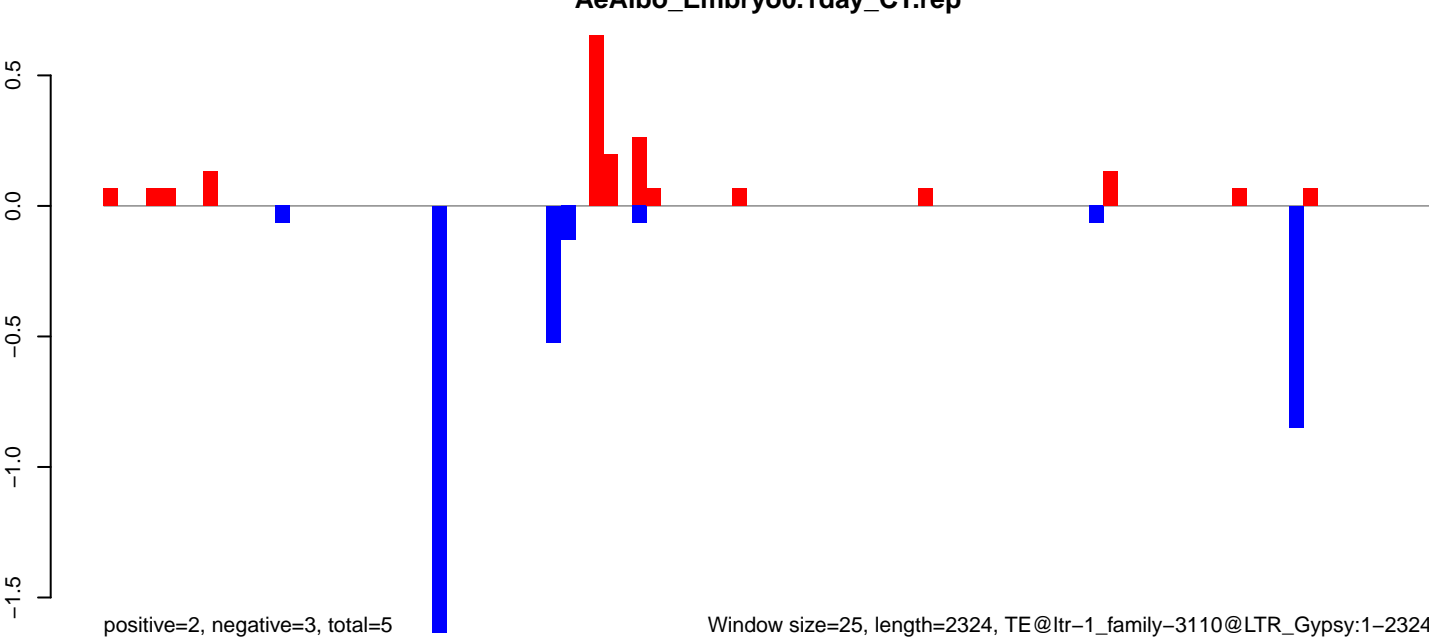
AeAlbo_Embryo0.1day_CT.18_23.rep



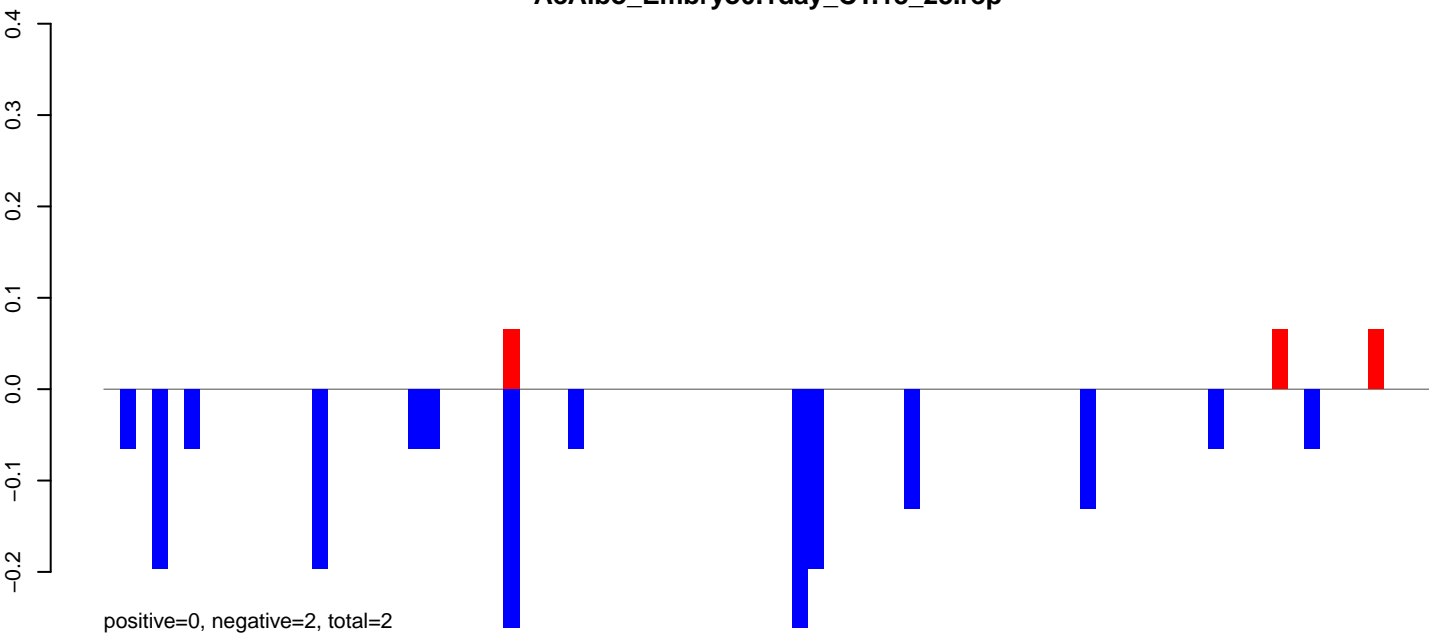
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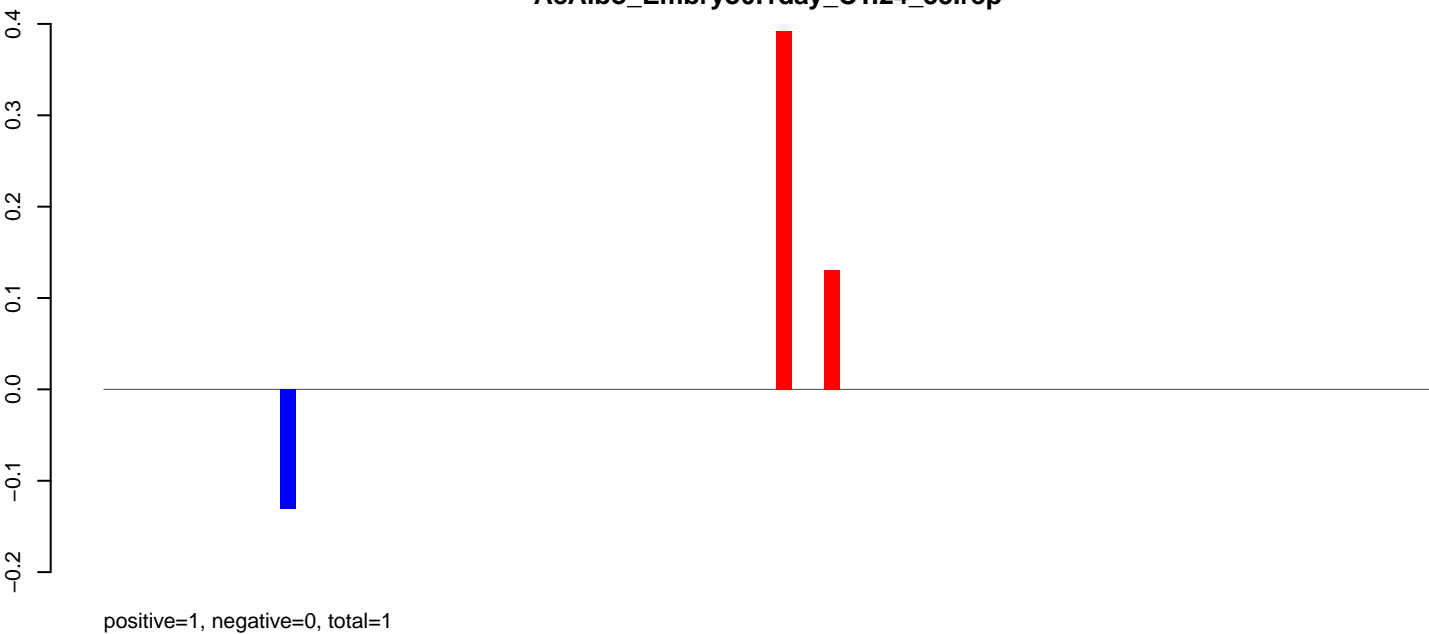
AeAlbo_Embryo0.1day_CT.rep



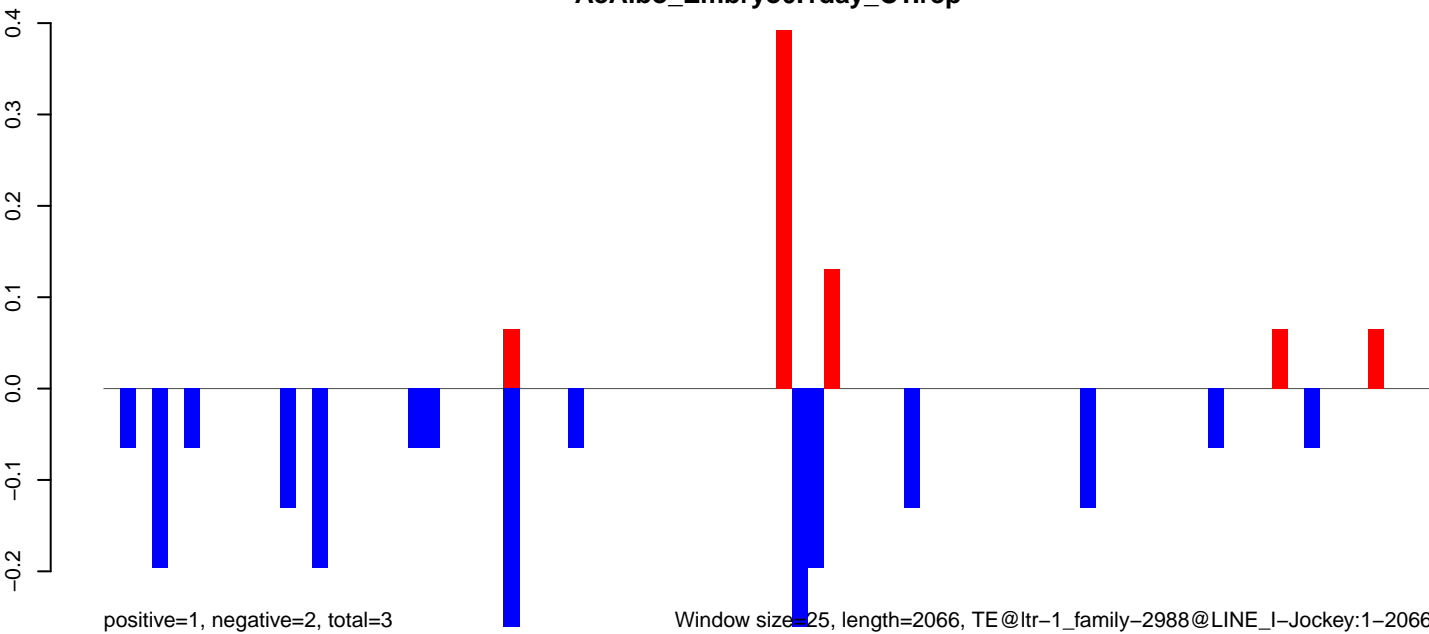
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AeAlbo_Embryo0.1day_CT.24_35.rep

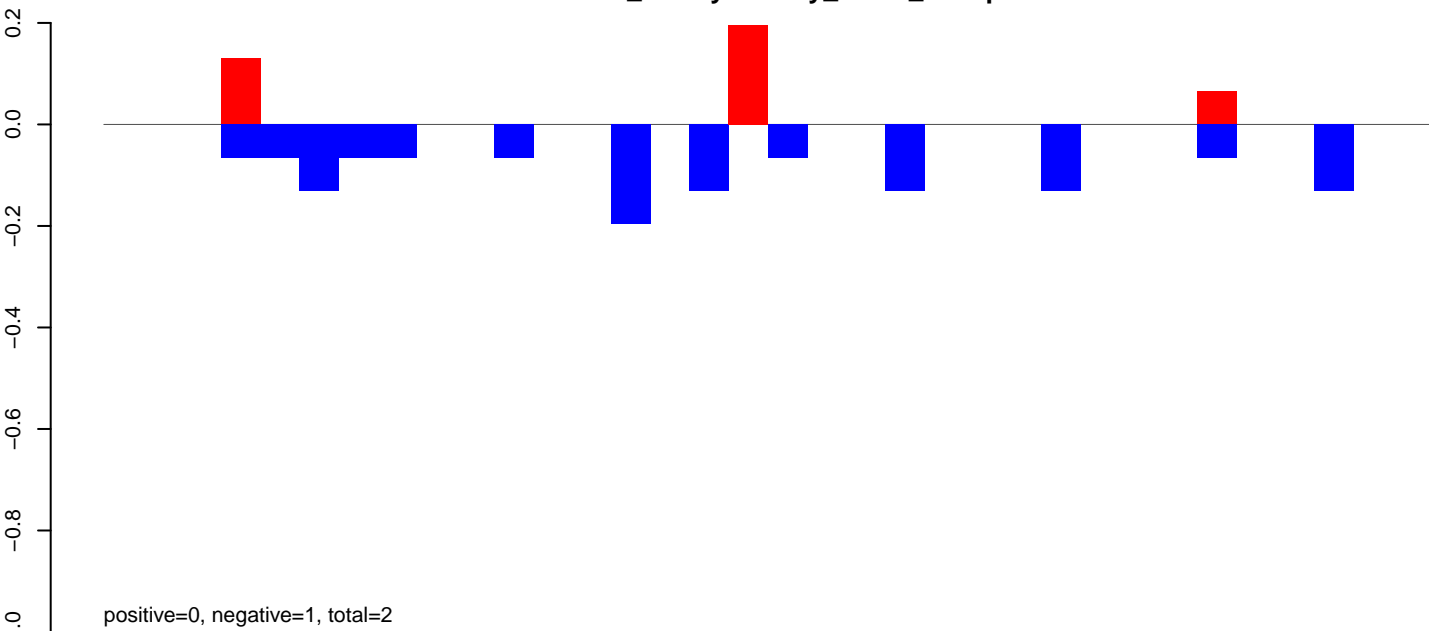


AeAlbo_Embryo0.1day_CT.rep

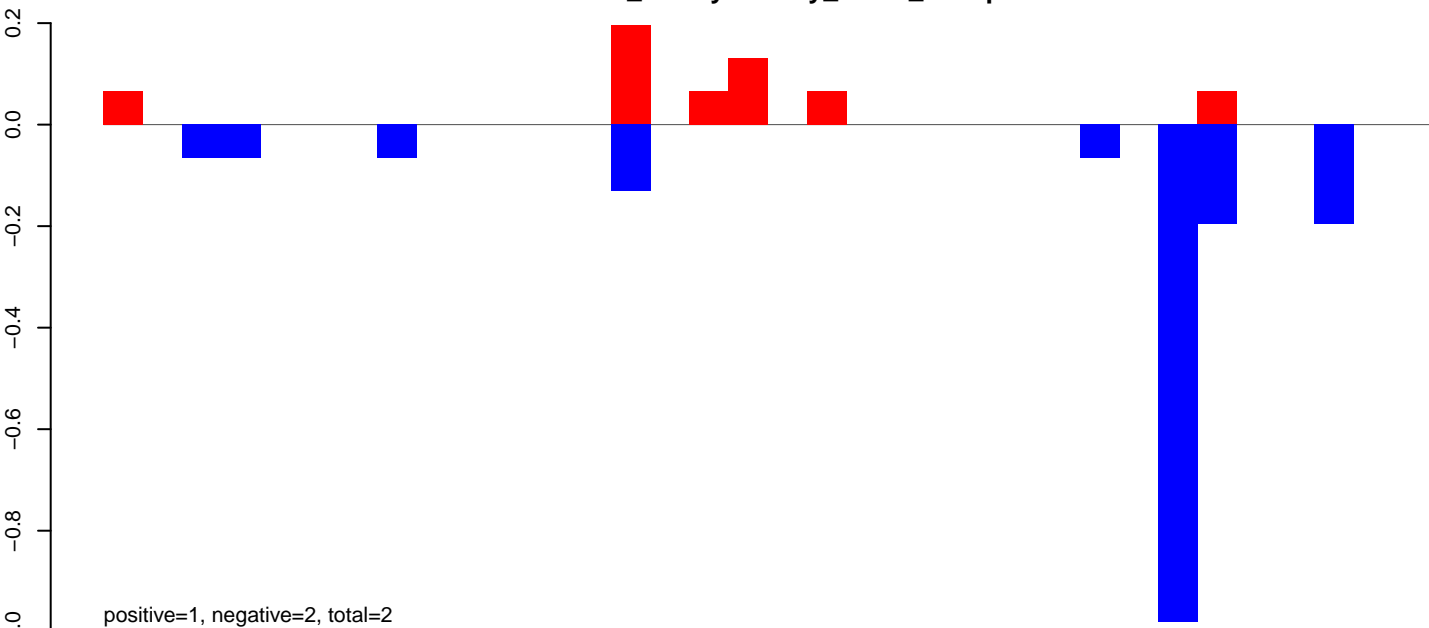


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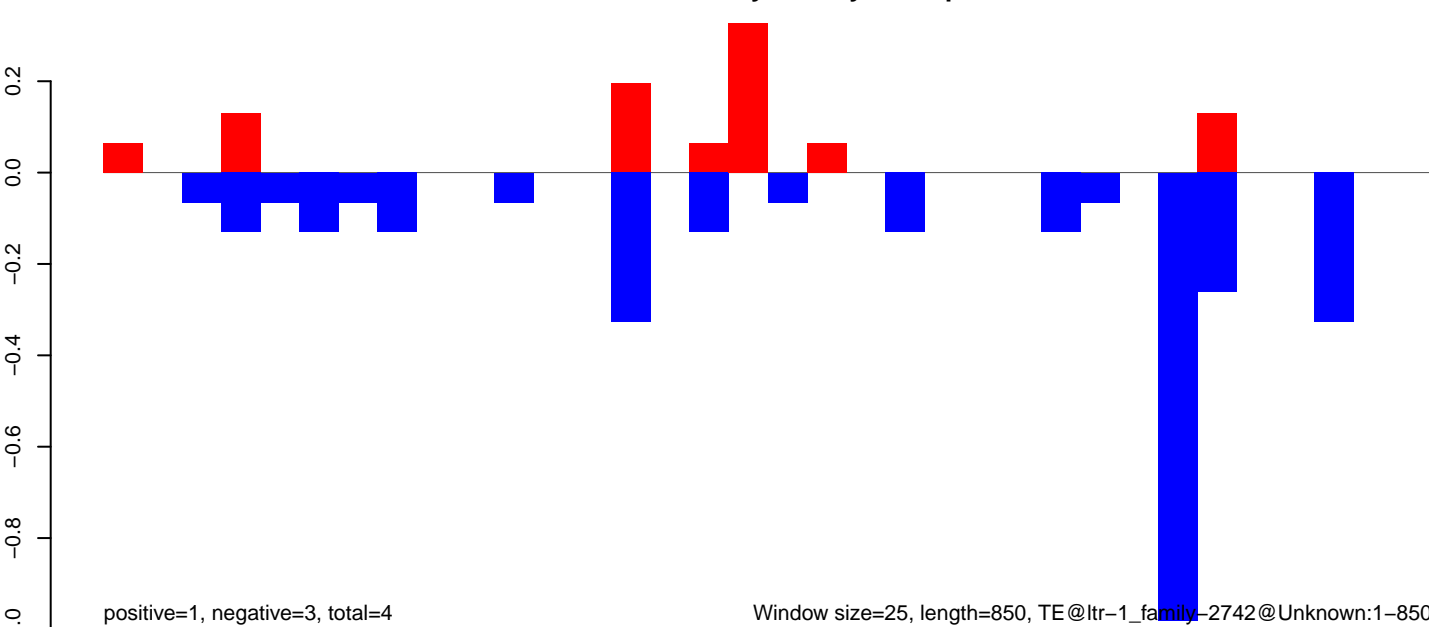
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AeAlbo_Embryo0.1day_CT.24_35.rep

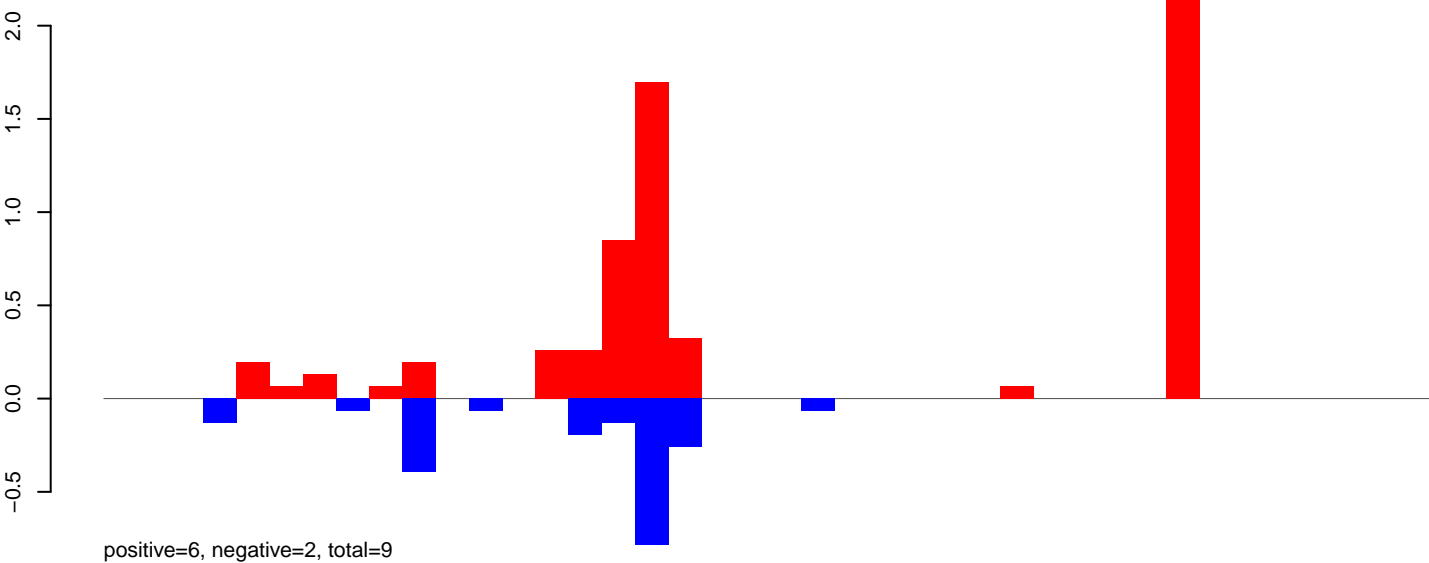


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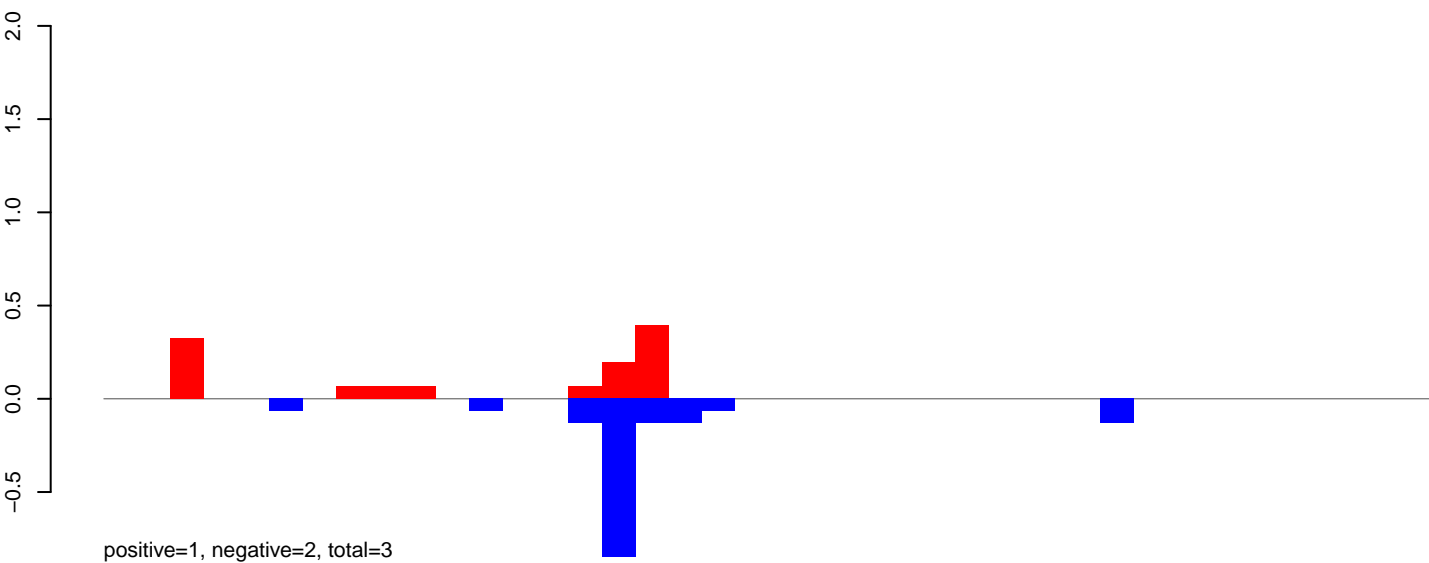


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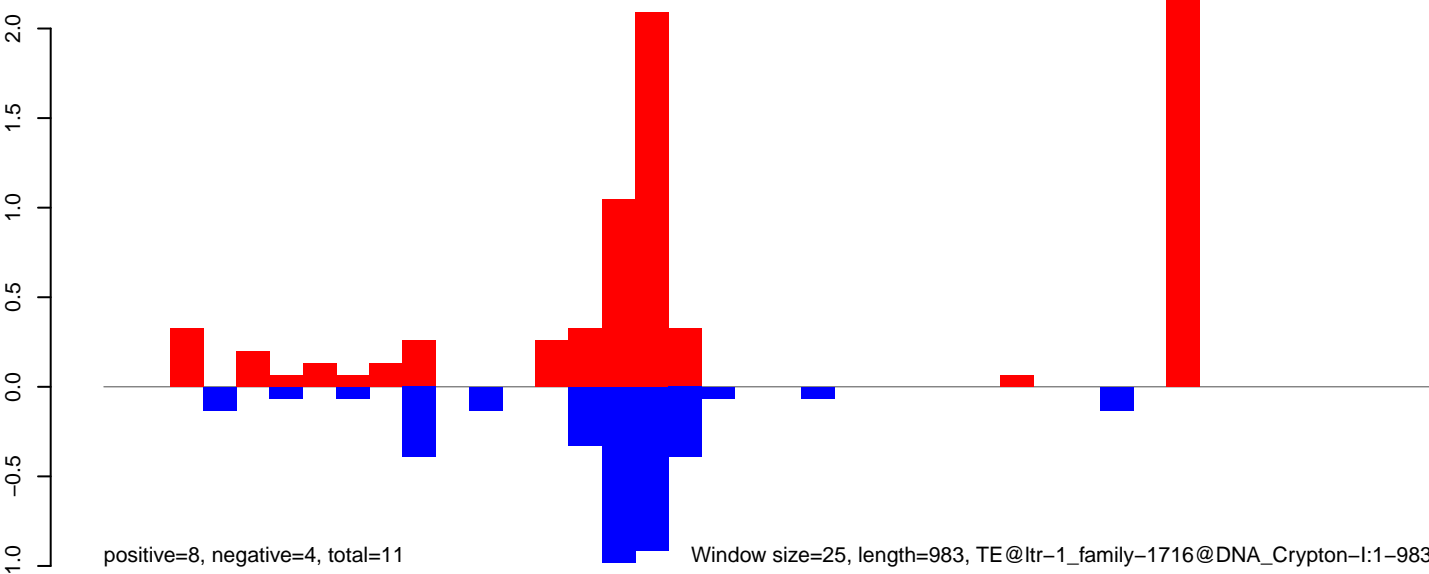
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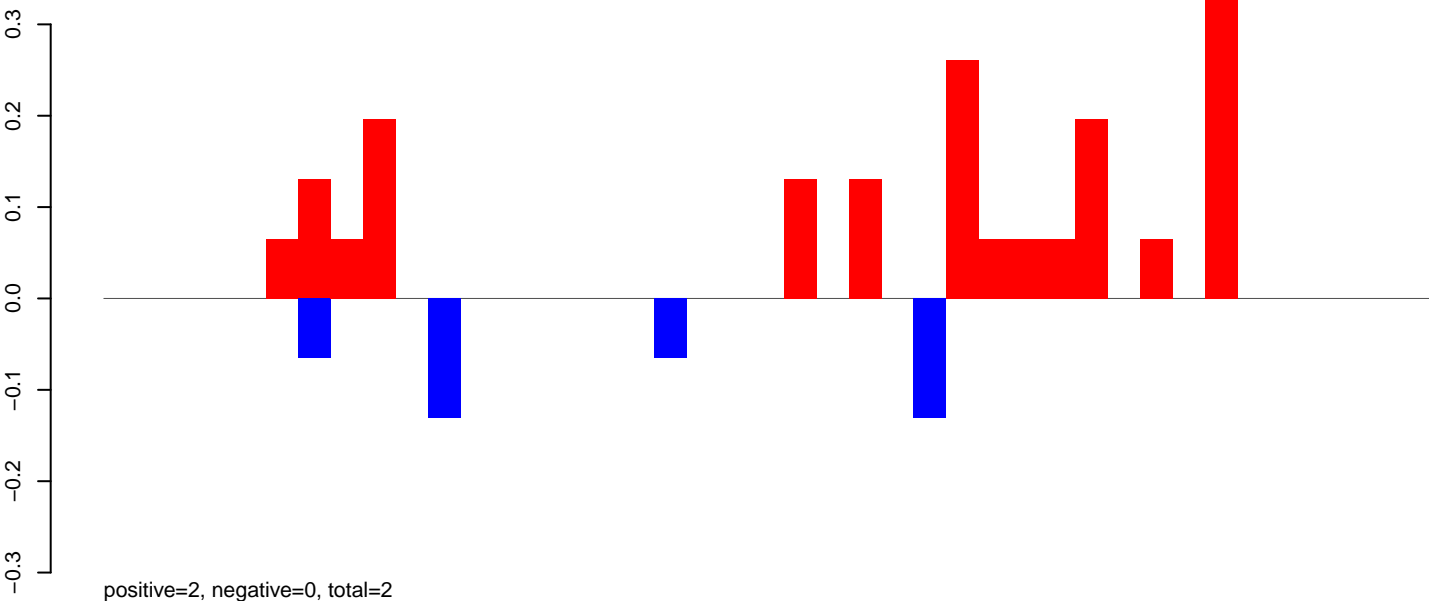
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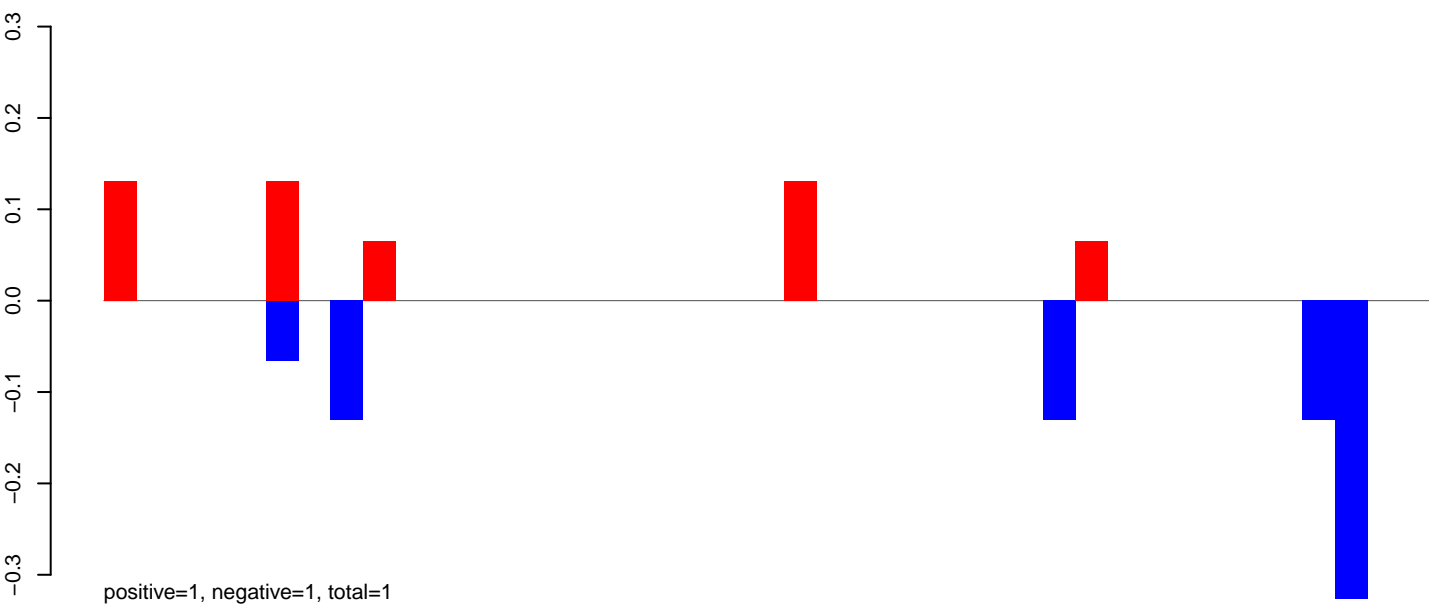
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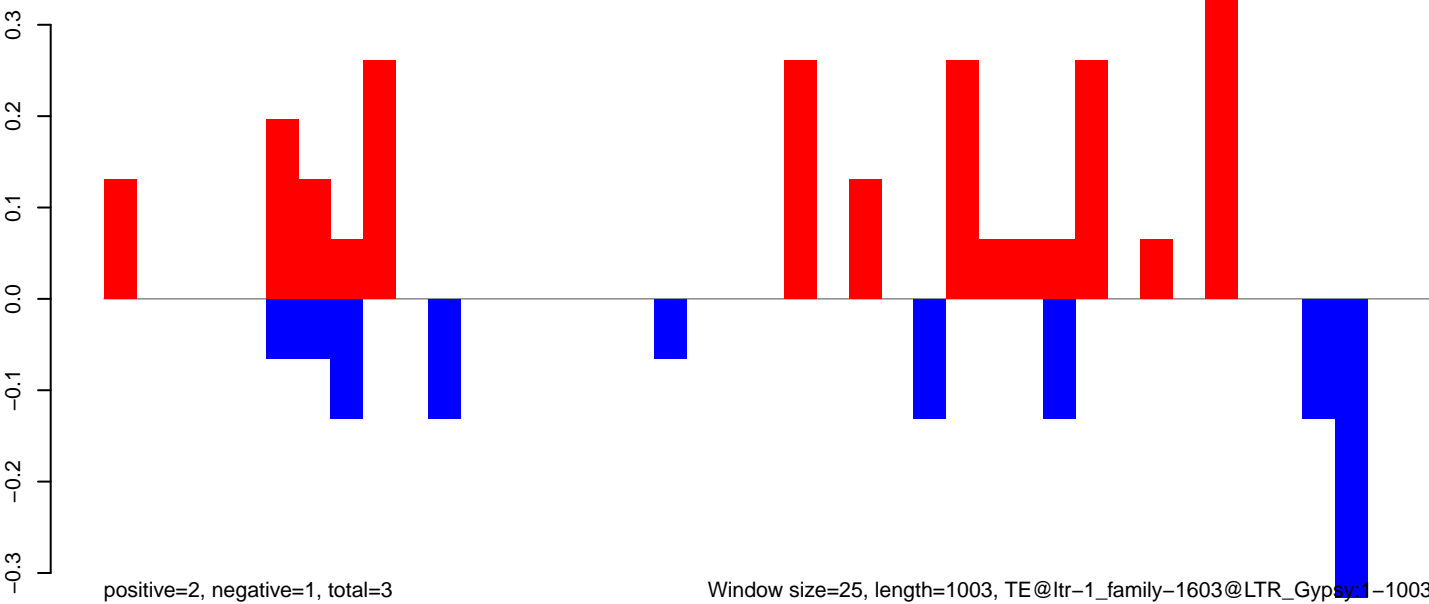
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AeAlbo_Embryo0.1day_CT.24_35.rep



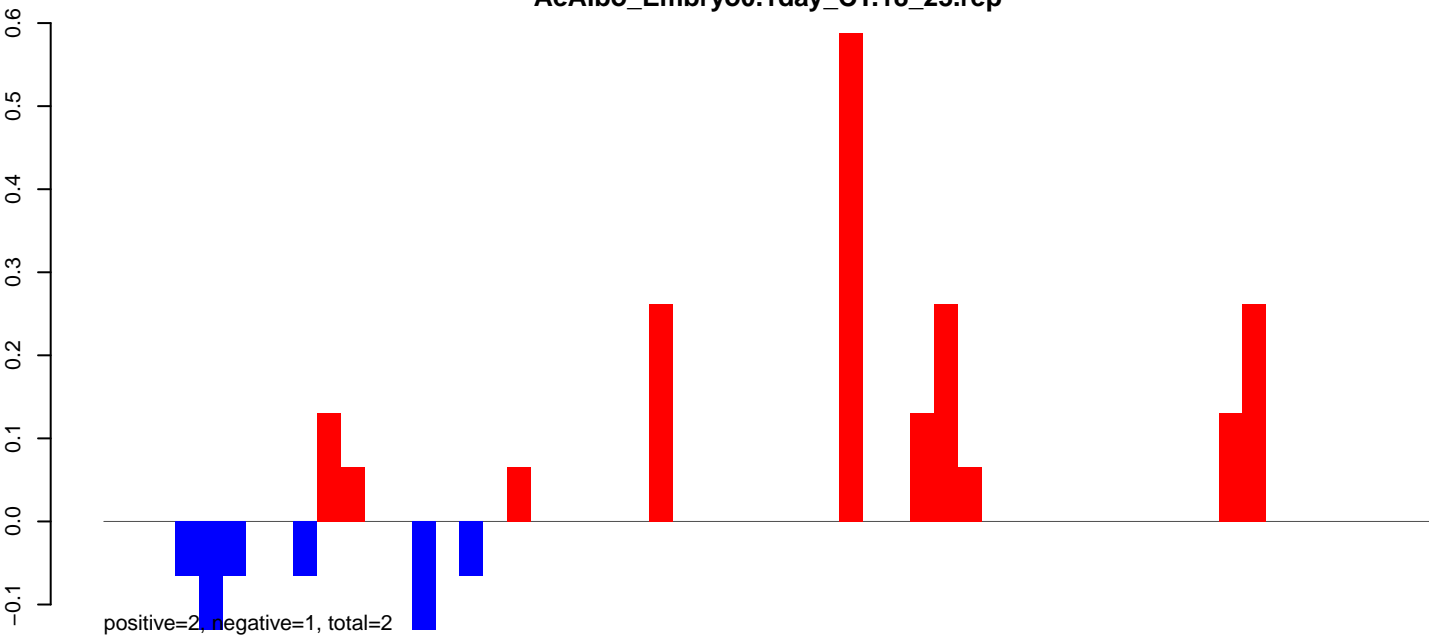
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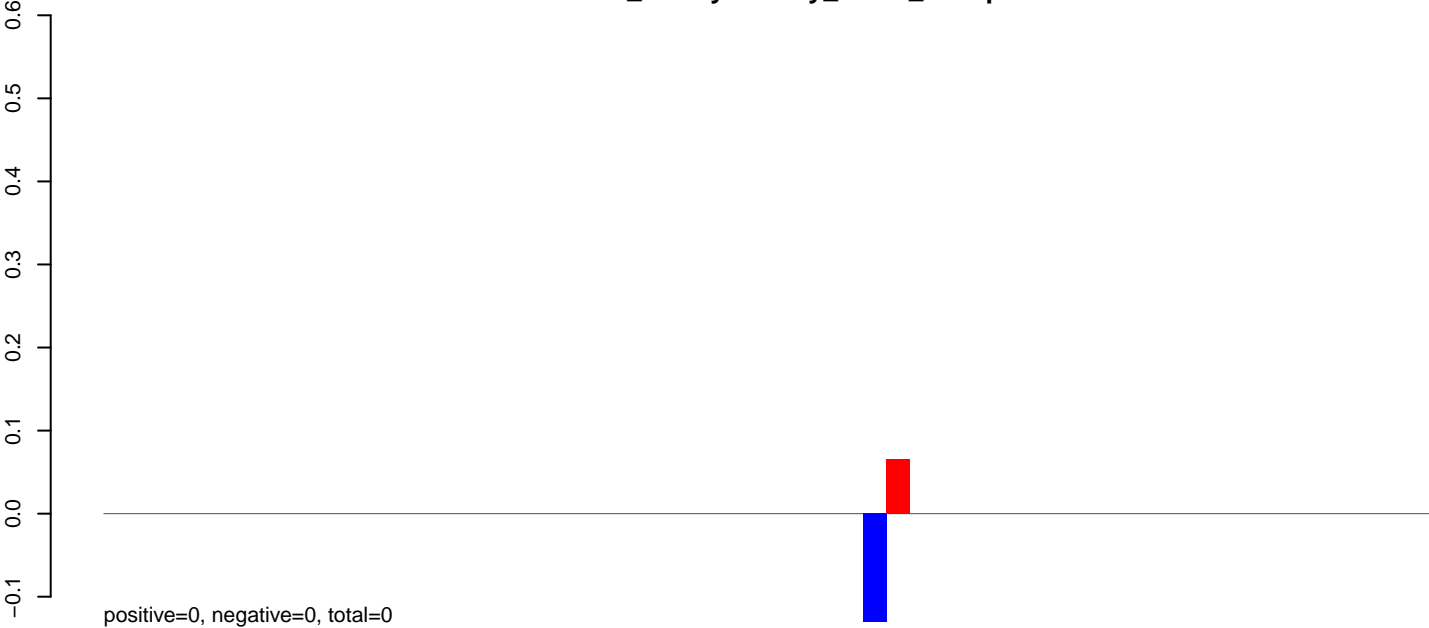
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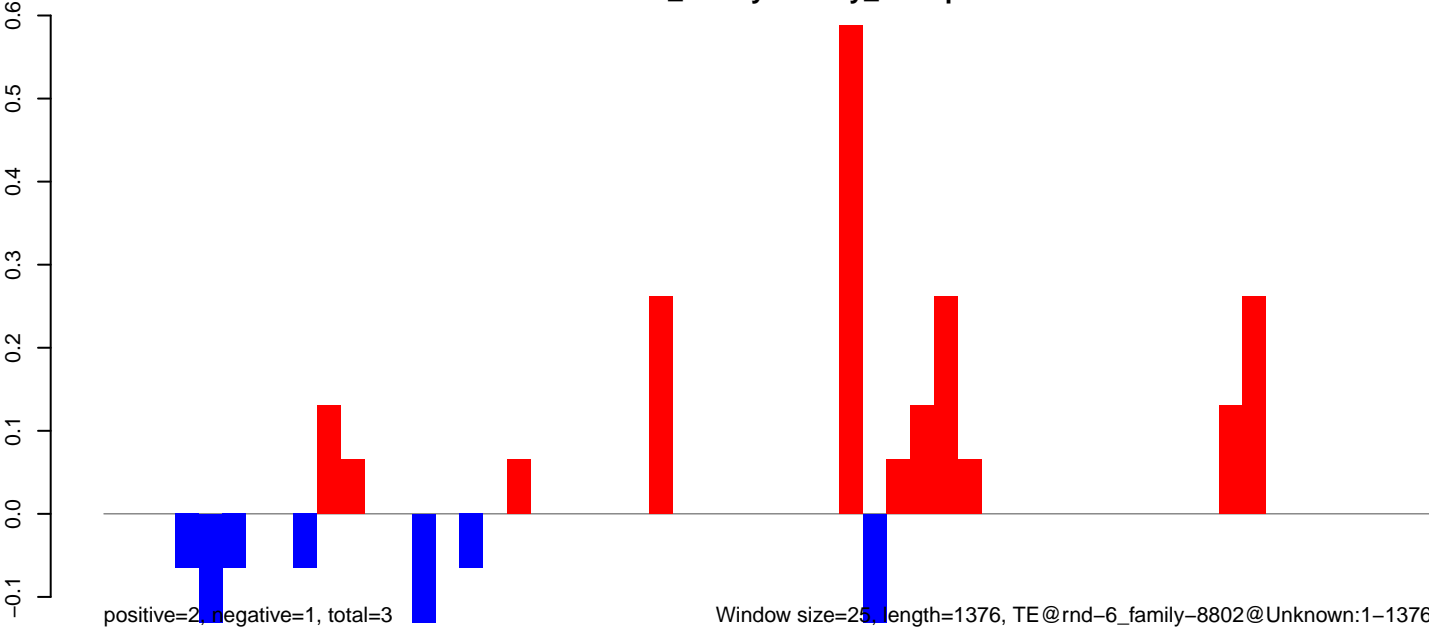
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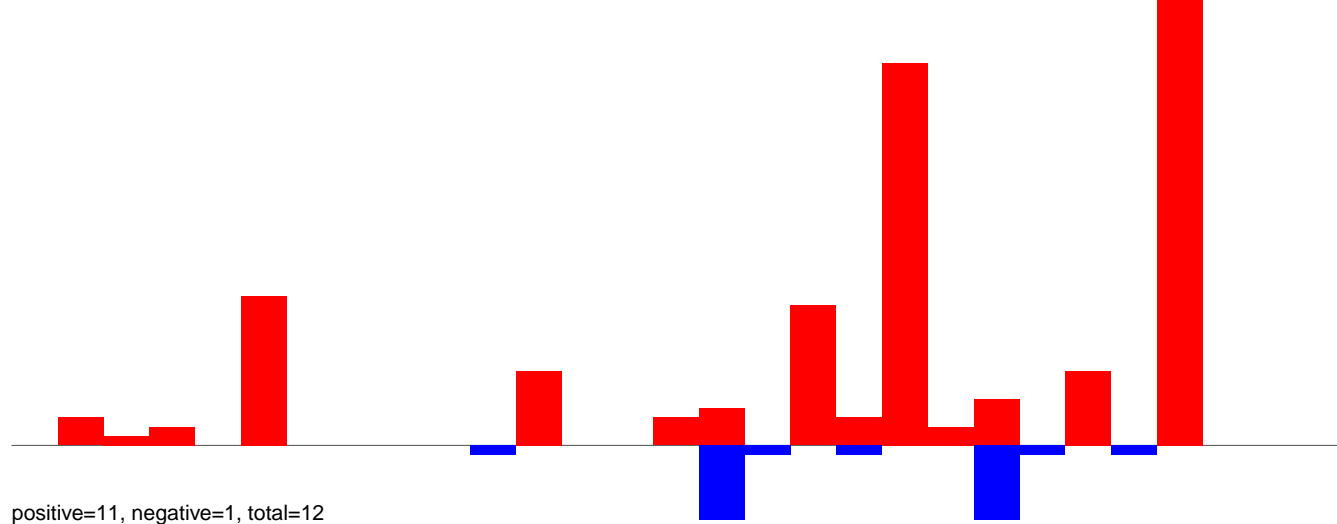
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AeAlbo_Embryo0.1day_CT.rep



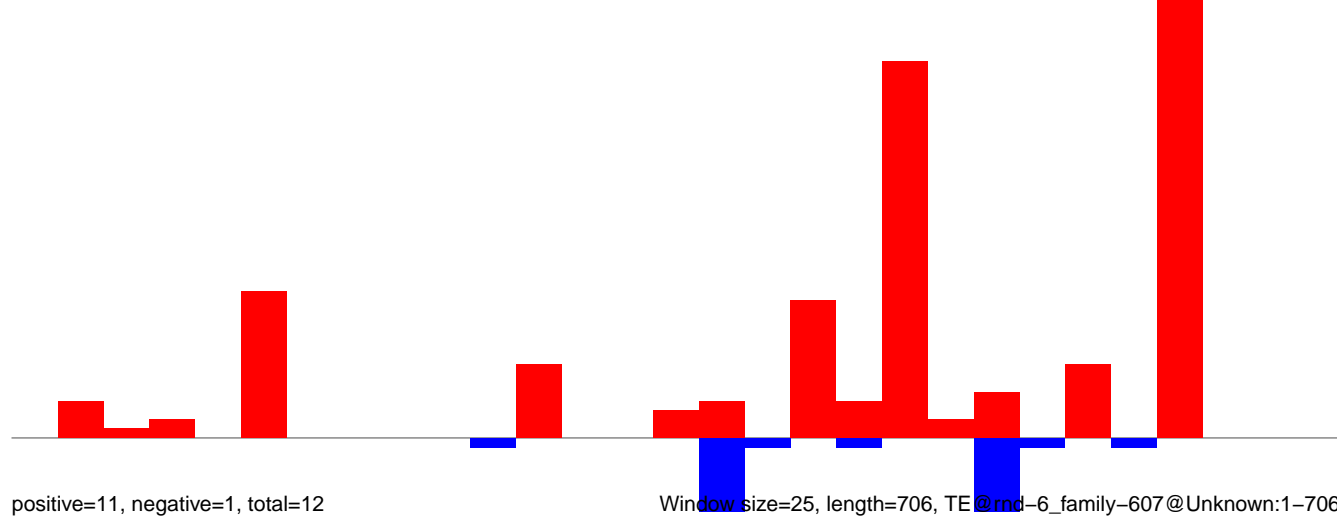
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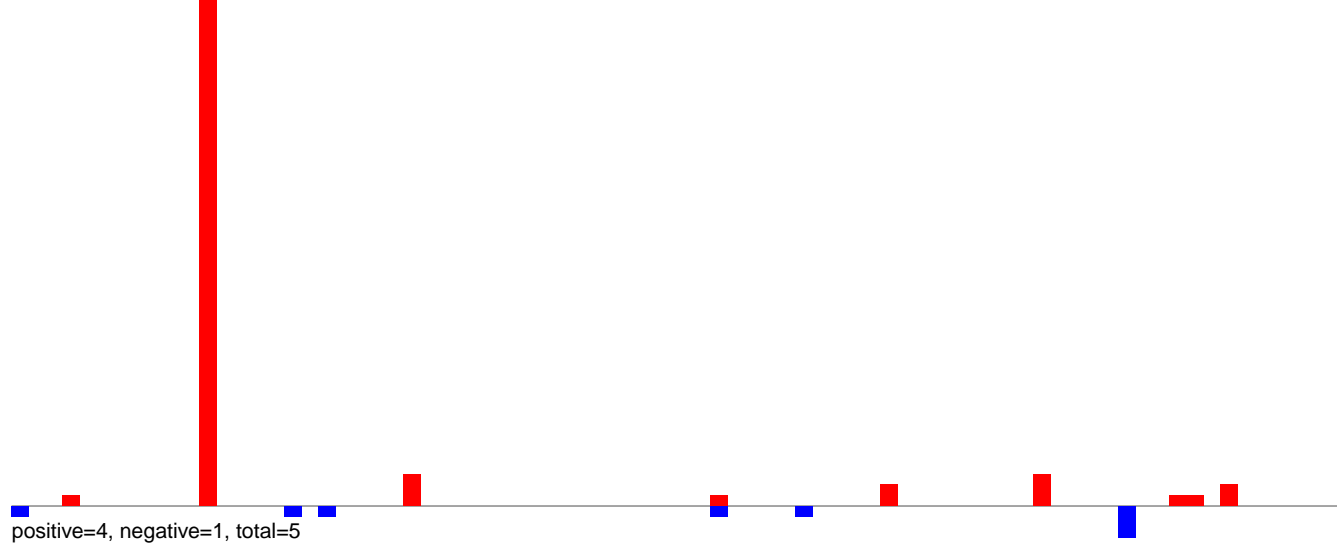
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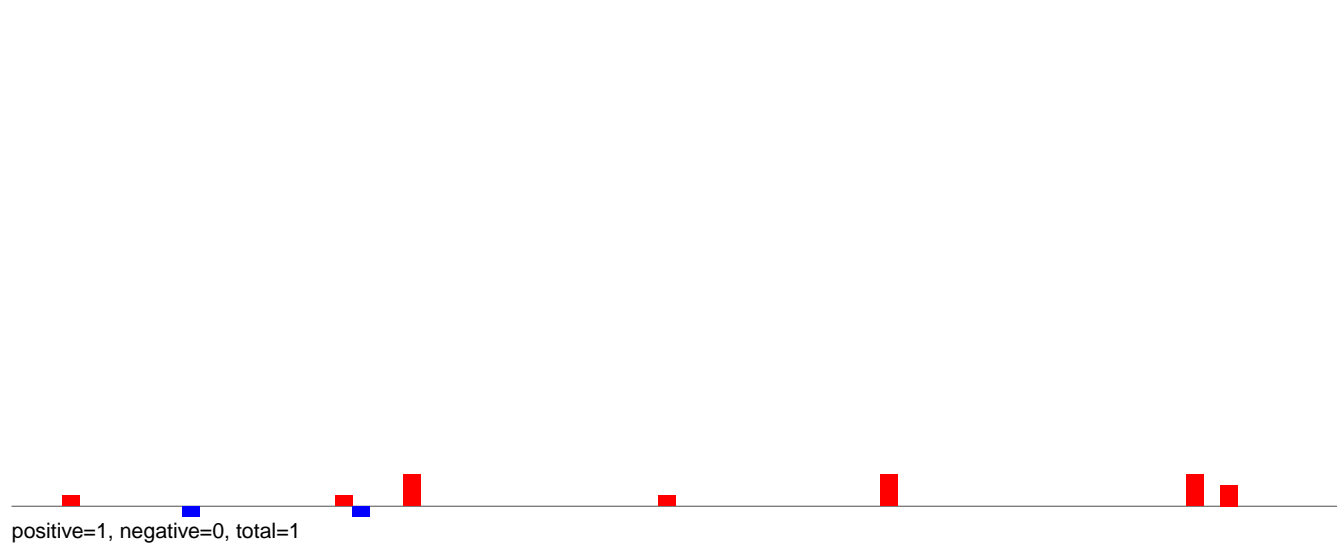
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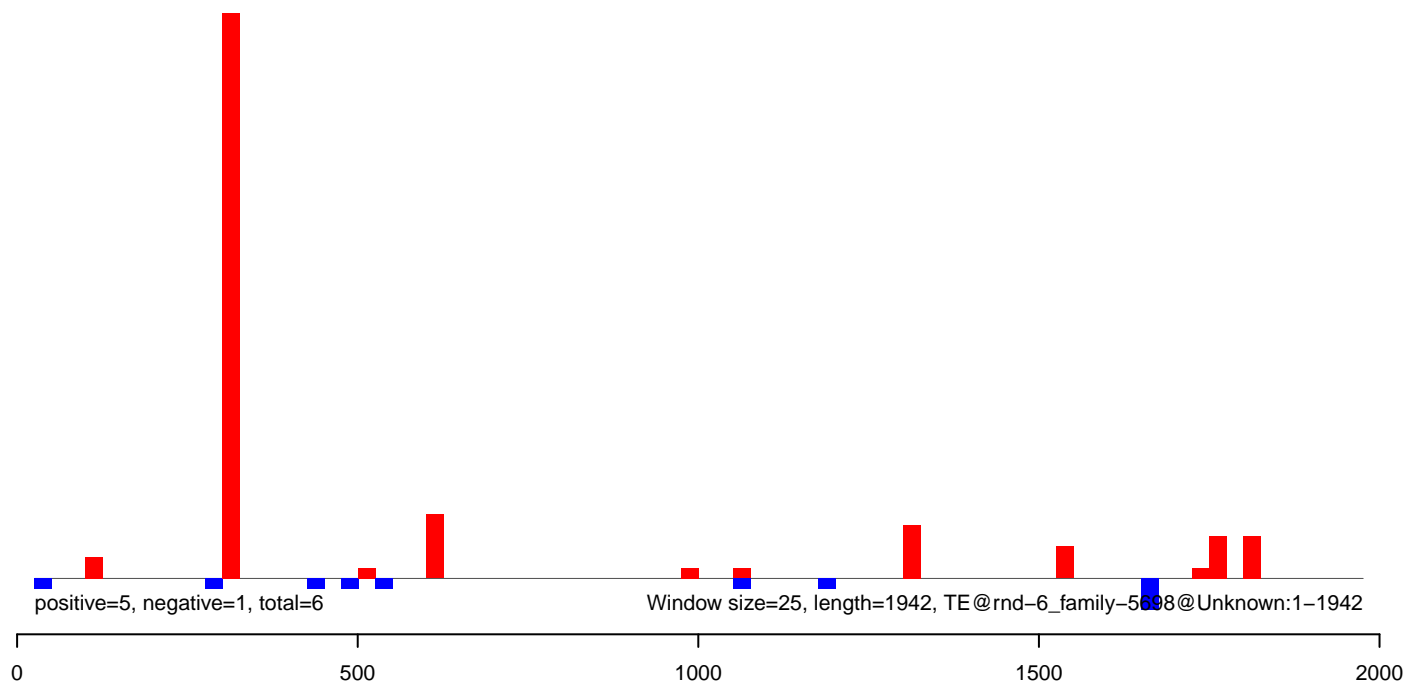
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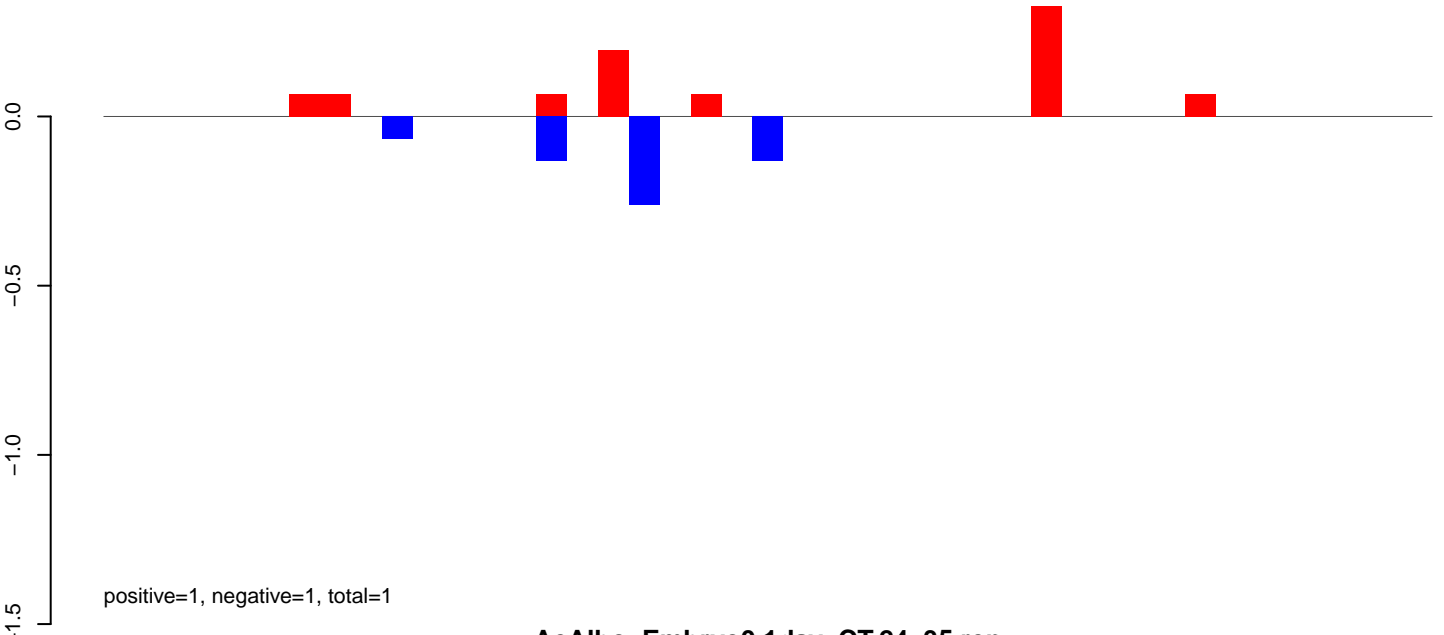
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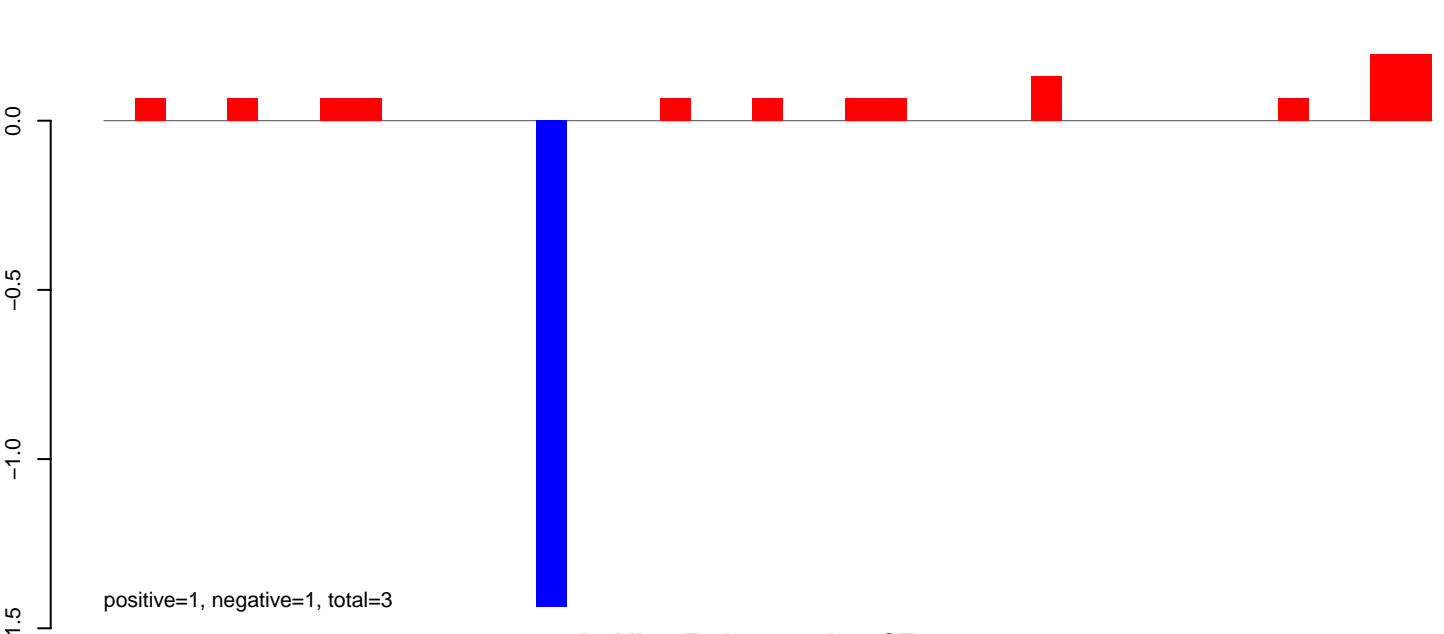
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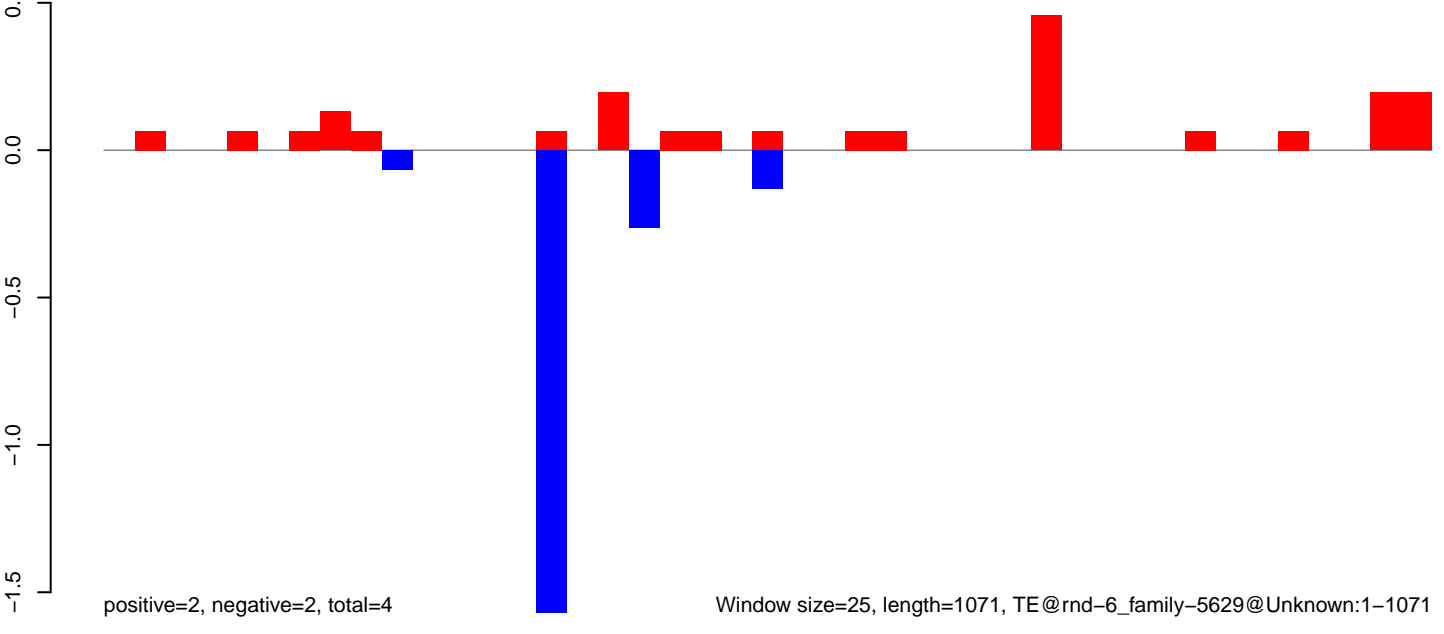
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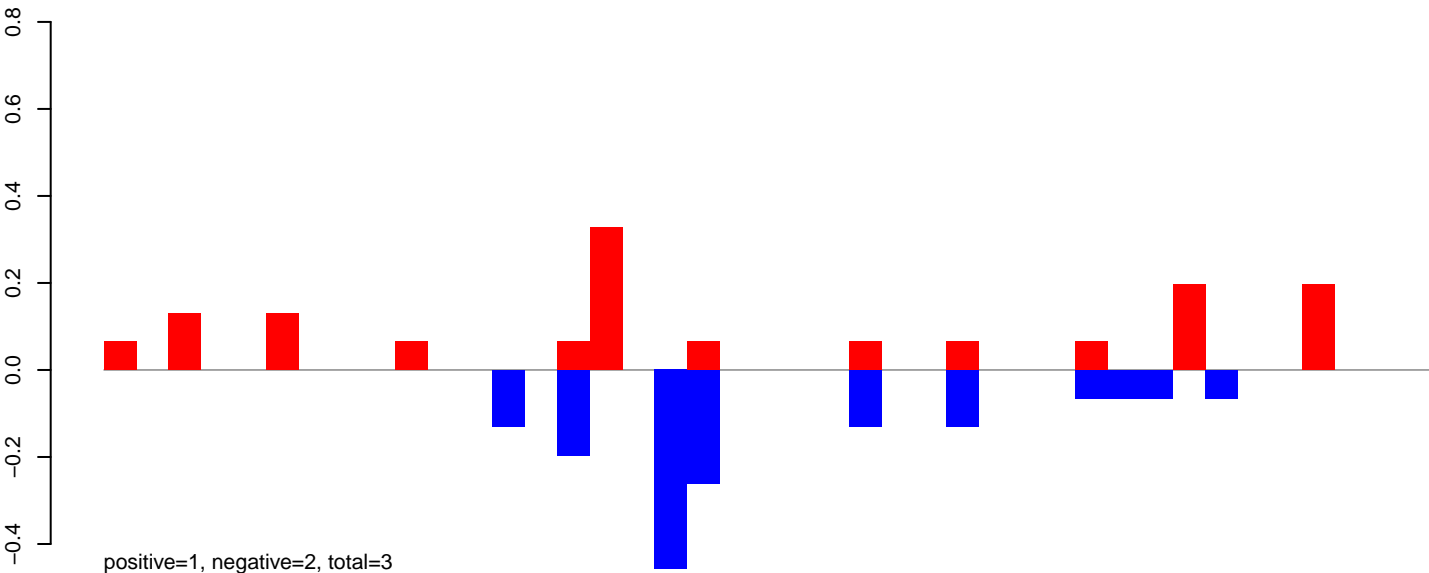


AeAlbo_Embryo0.1day_CT.rep

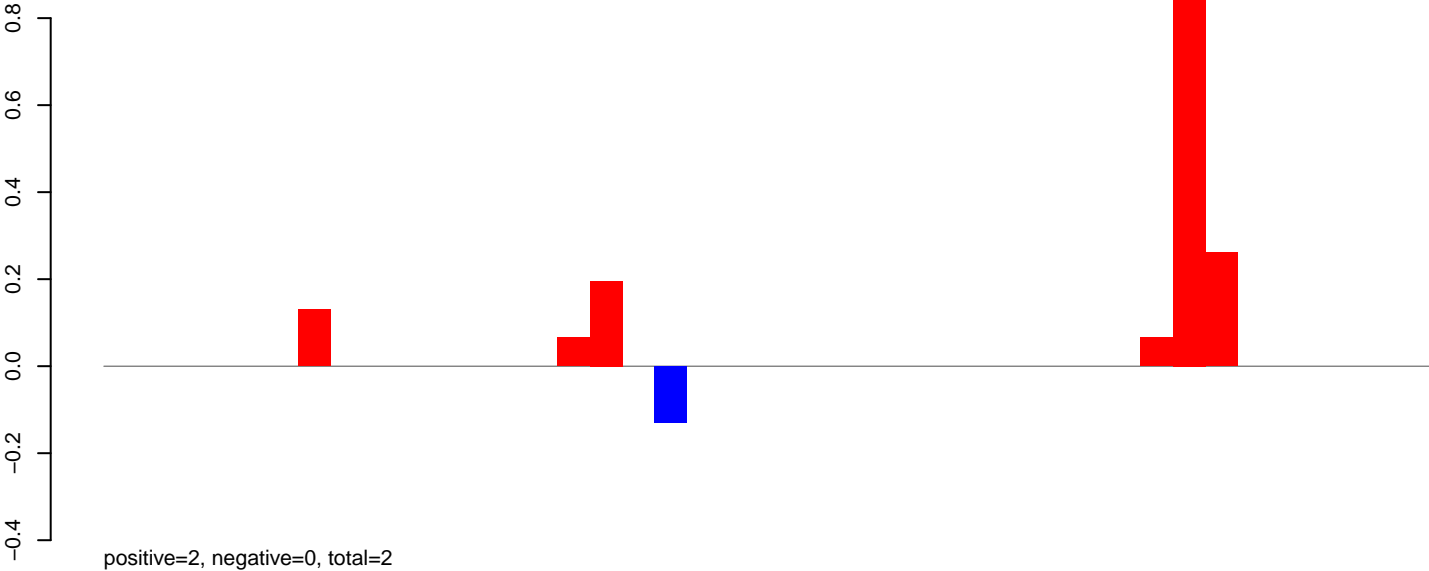


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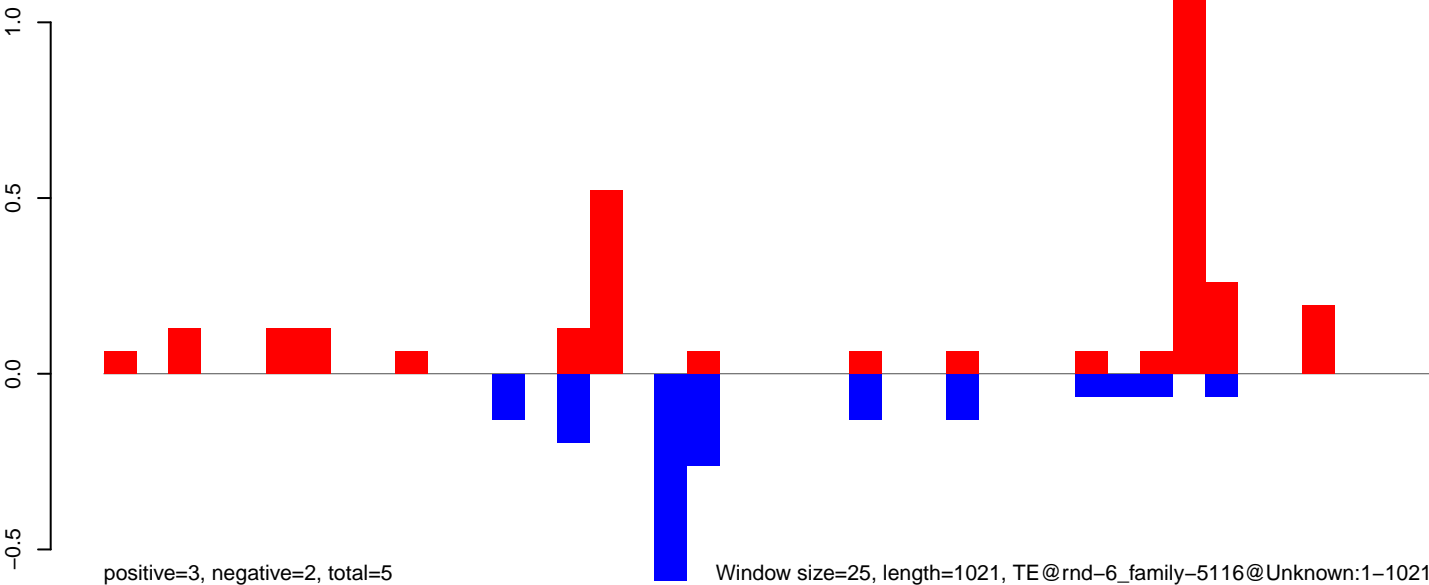
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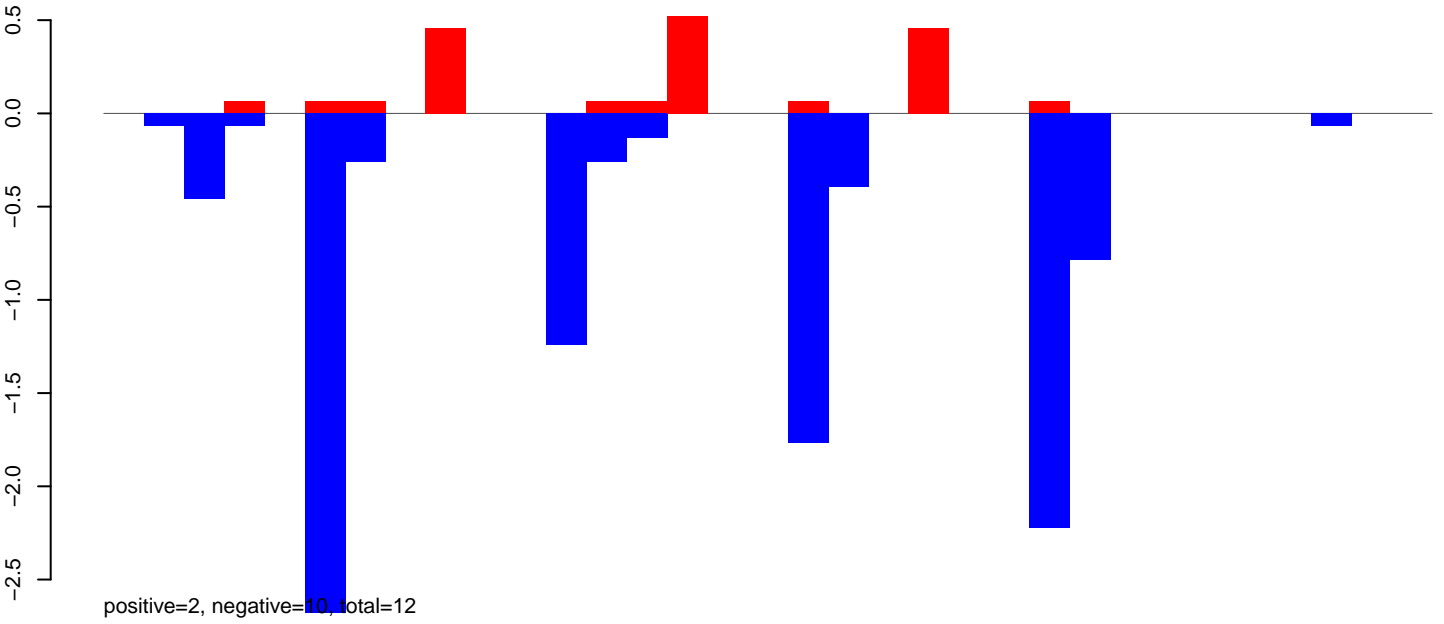
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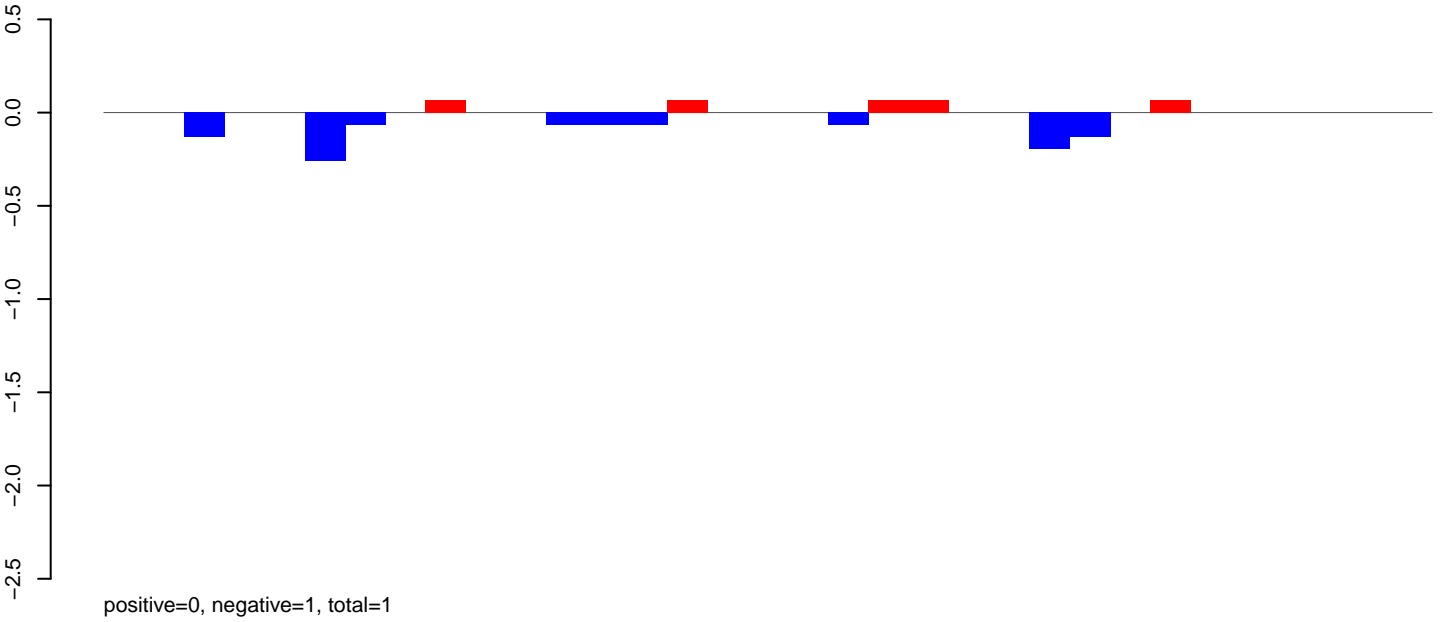
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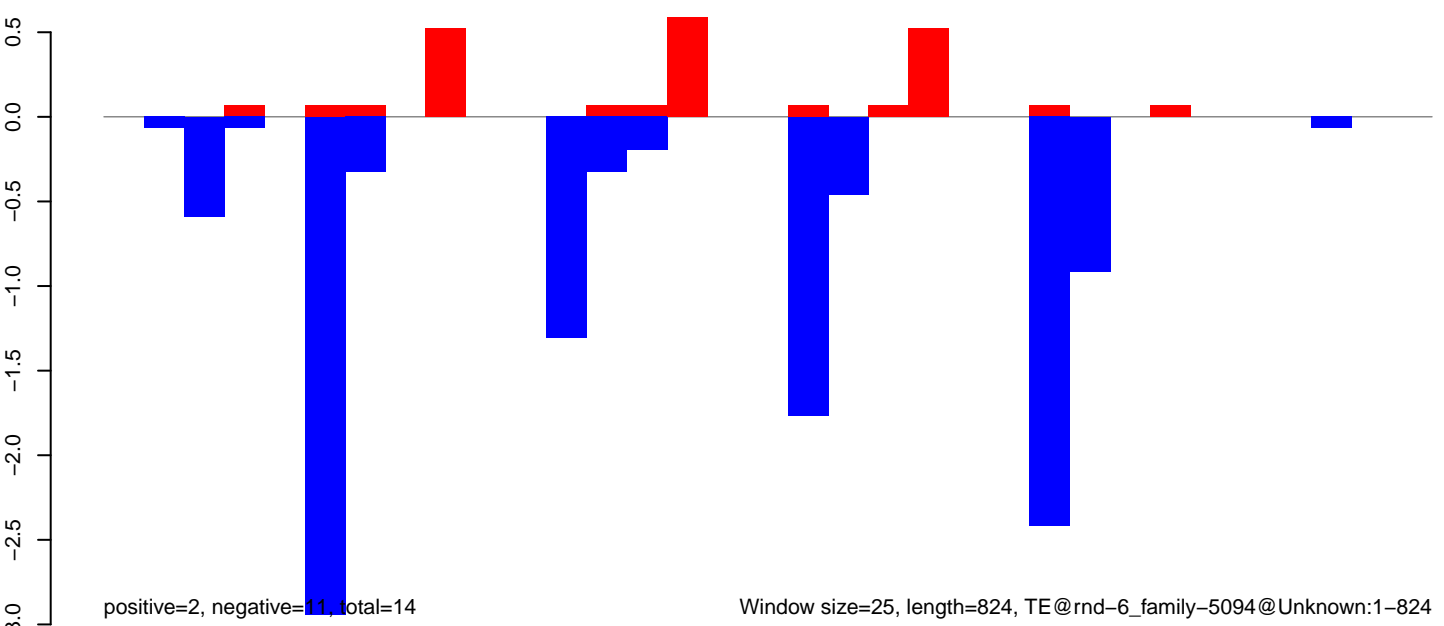
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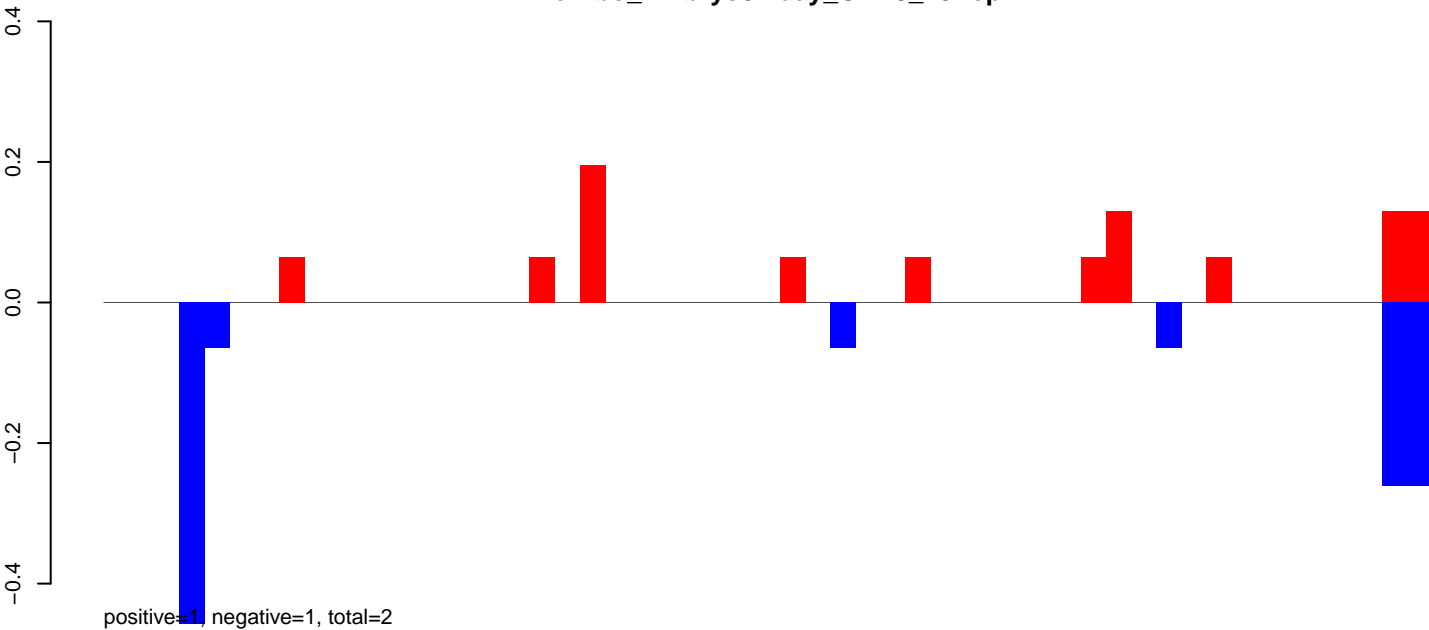
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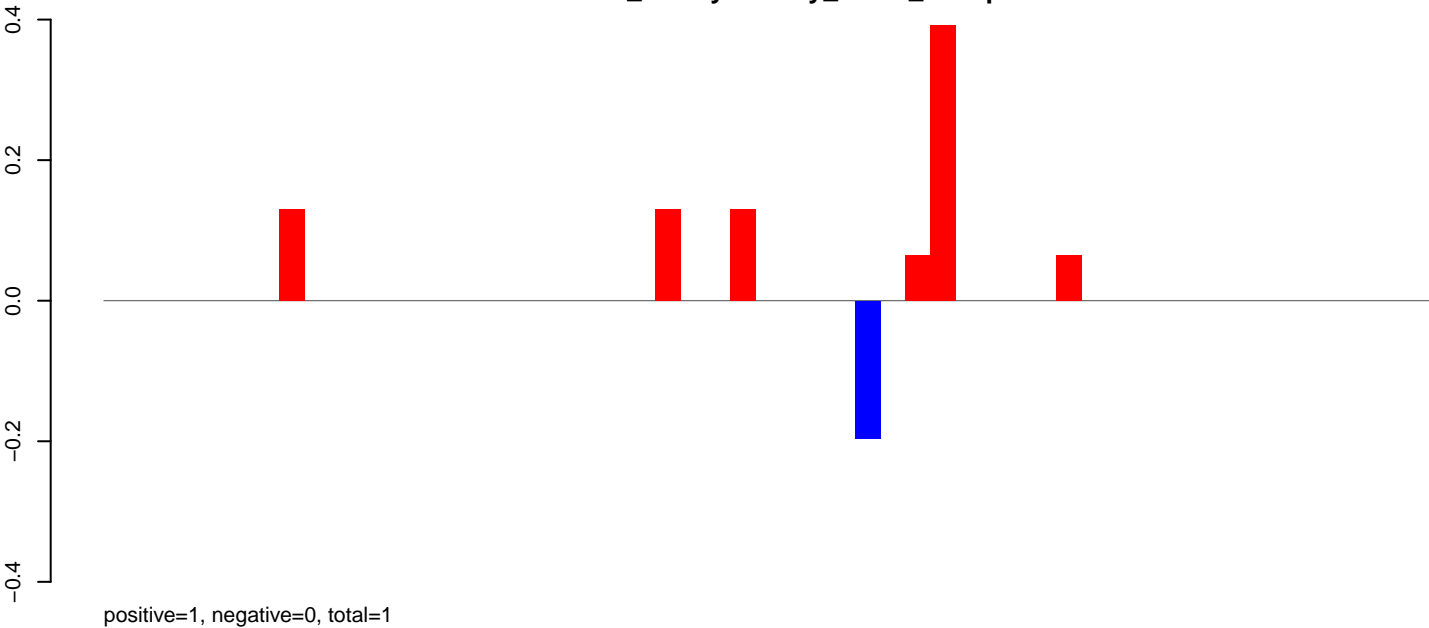
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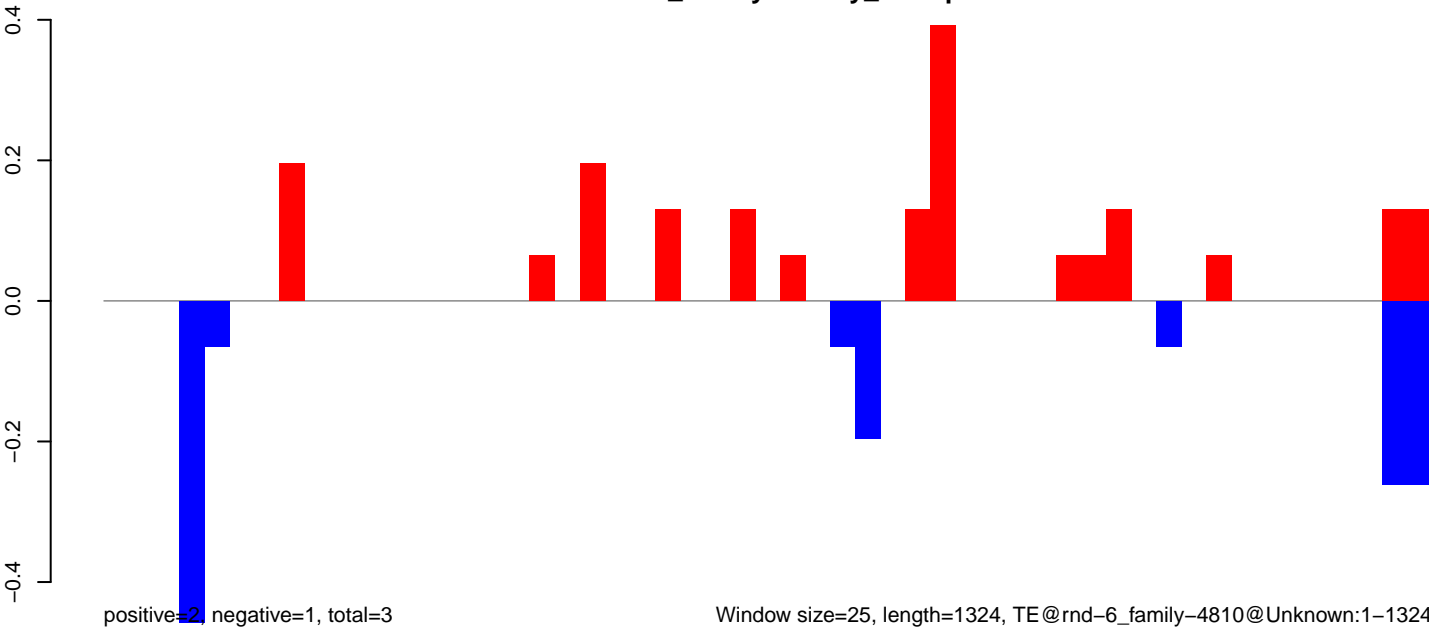
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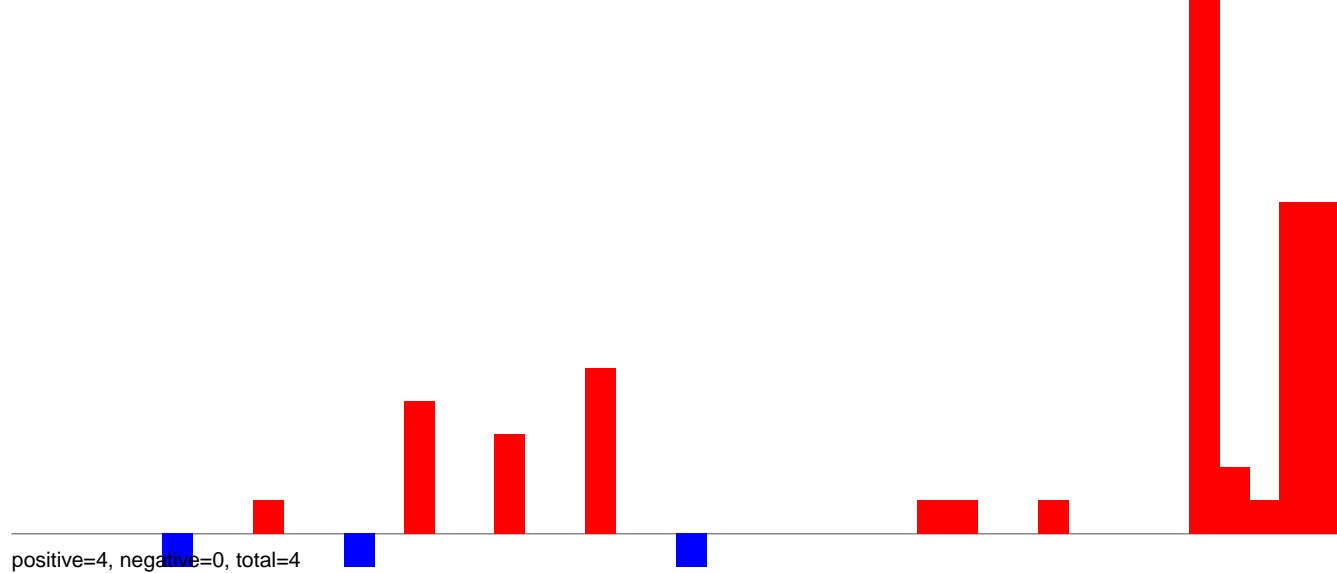
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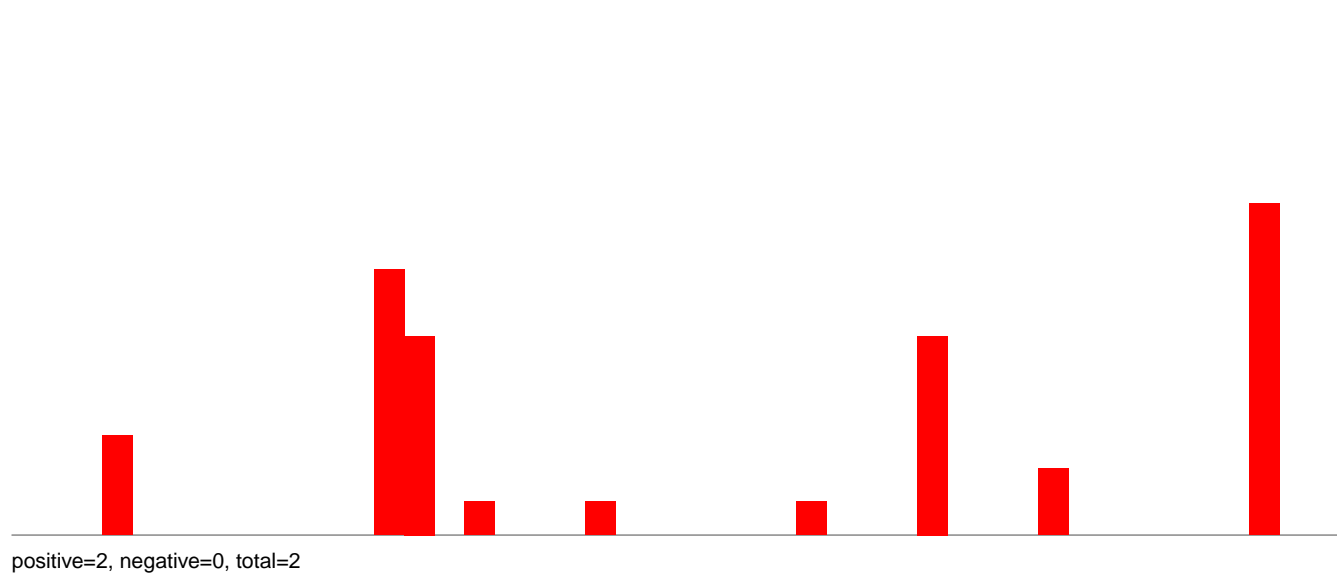
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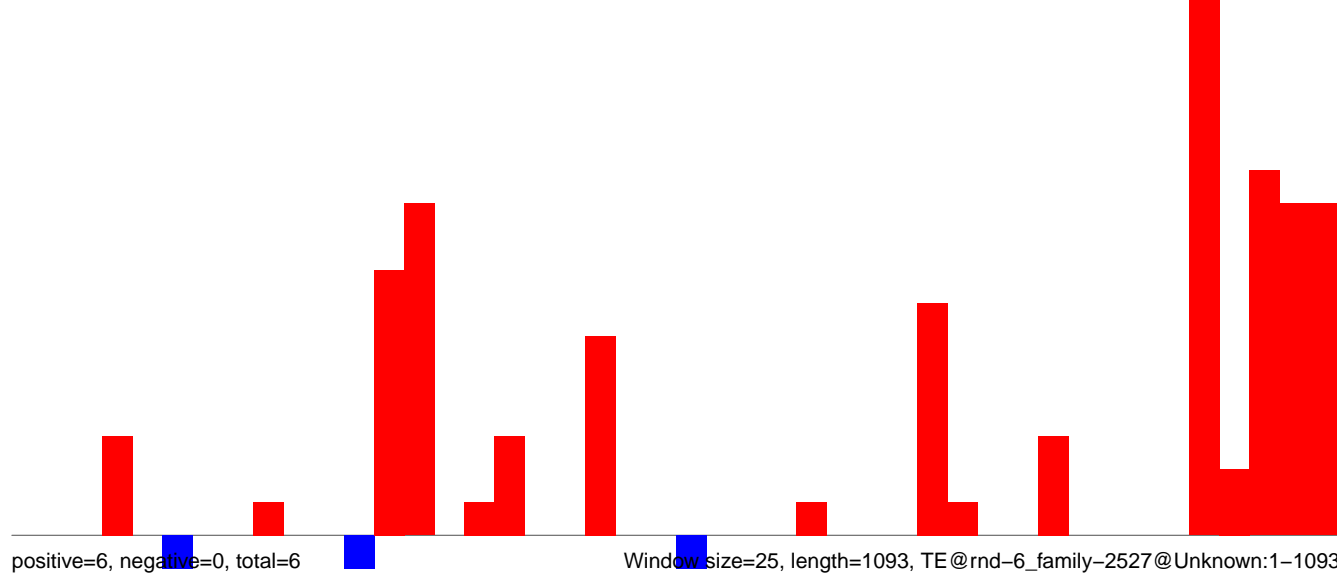
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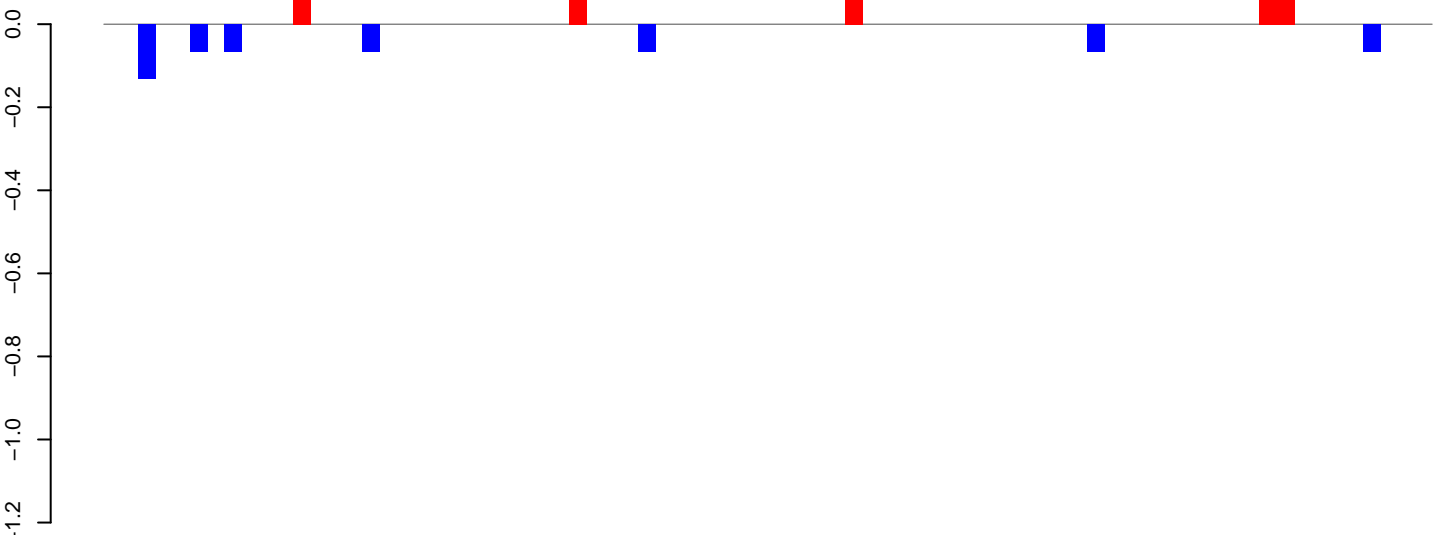
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AeAlbo_Embryo0.1day_CT.rep

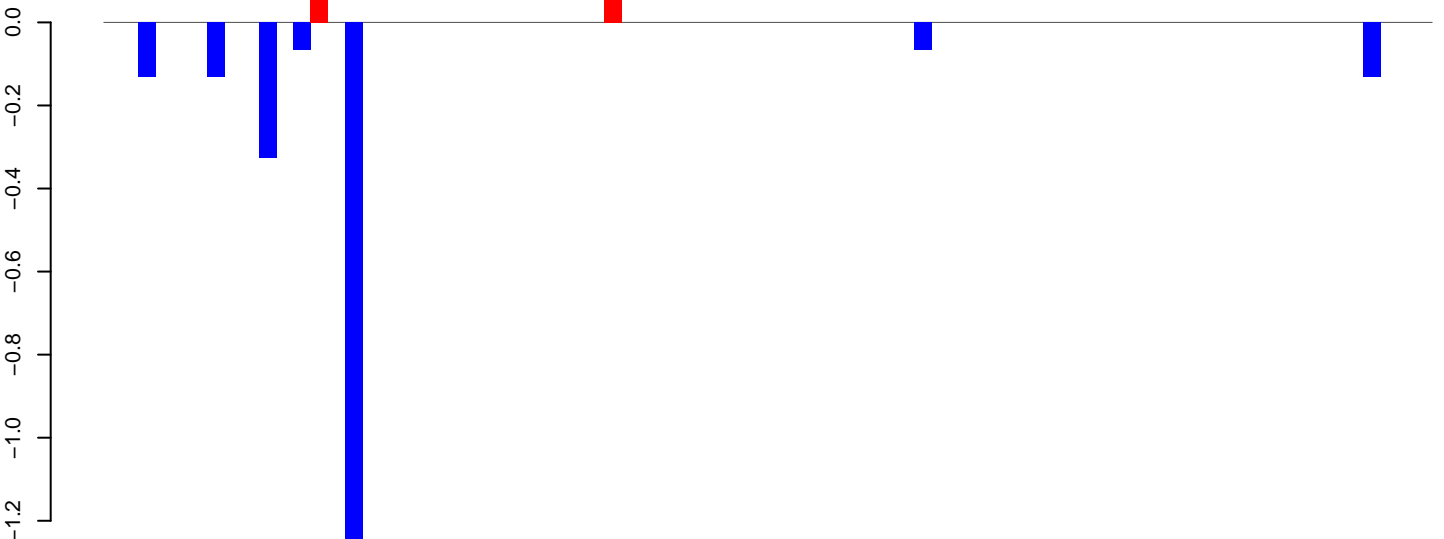


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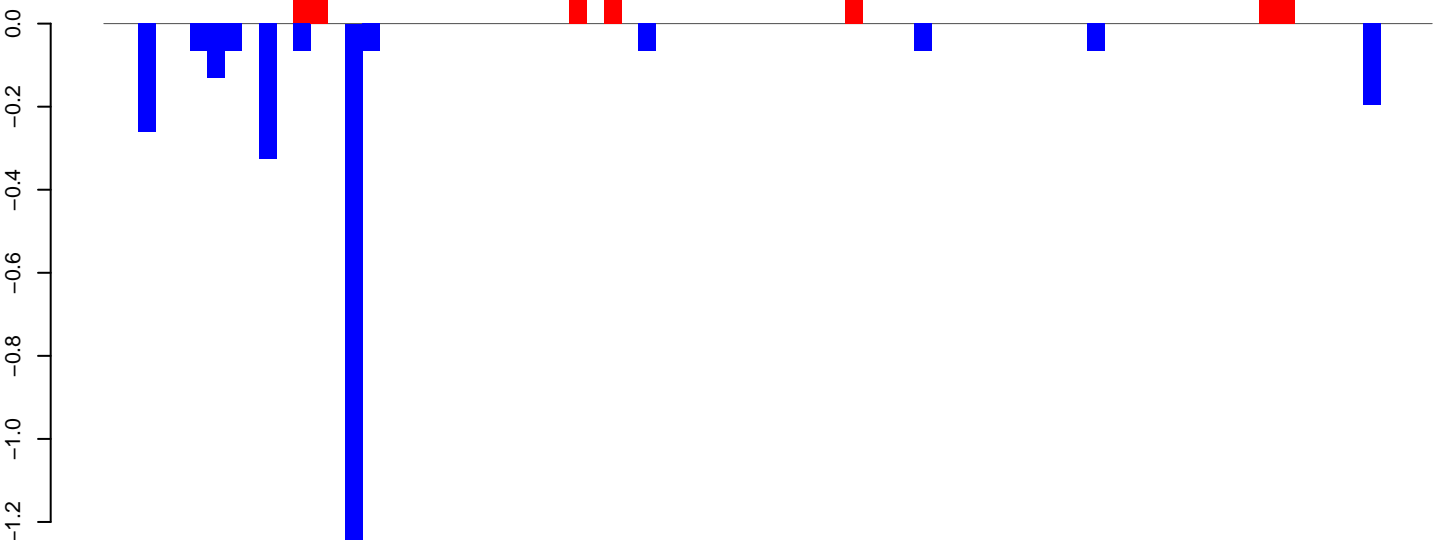
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=2, total=2

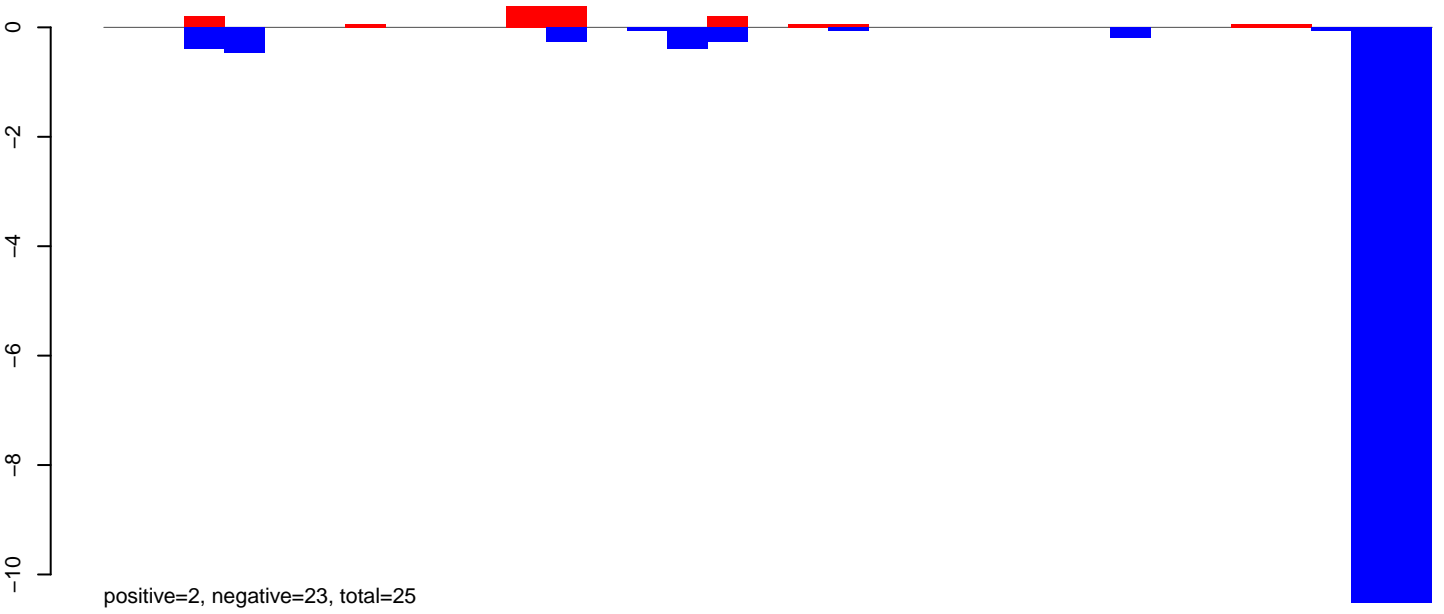
AeAlbo_Embryo0.1day_CT.rep



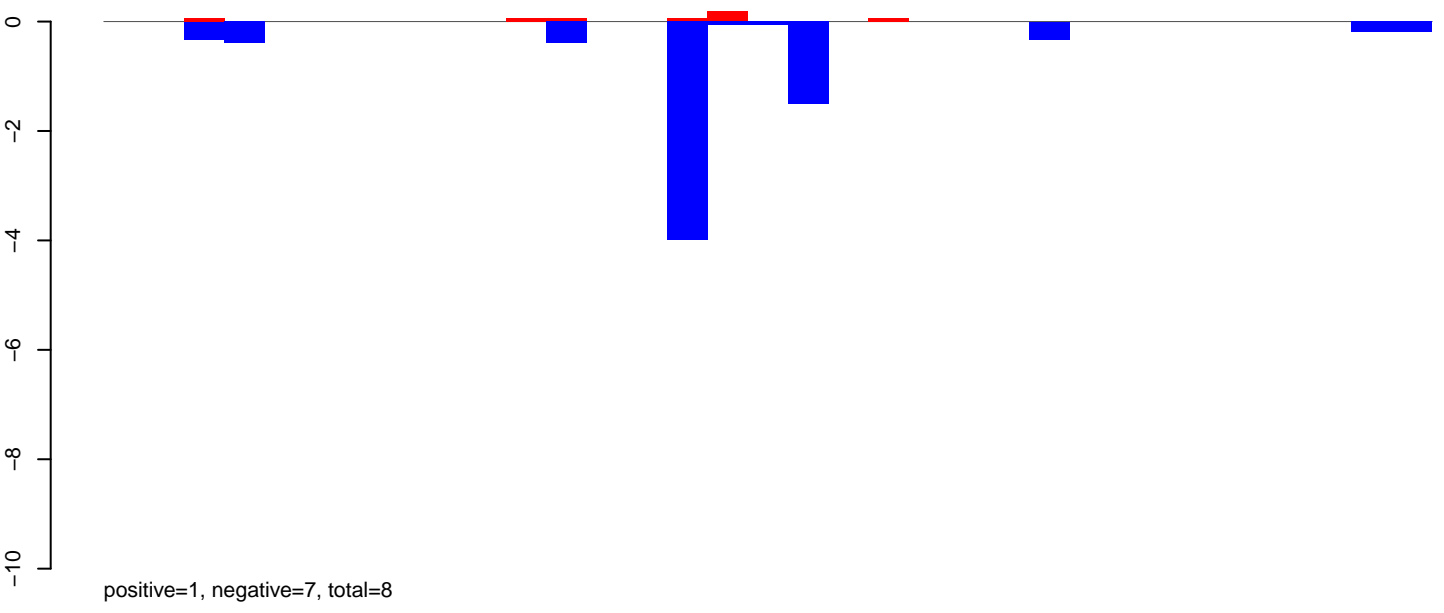
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Window size=25, length=1923, TE@rnd-6_family-11126@LTR_Pao:1-1923

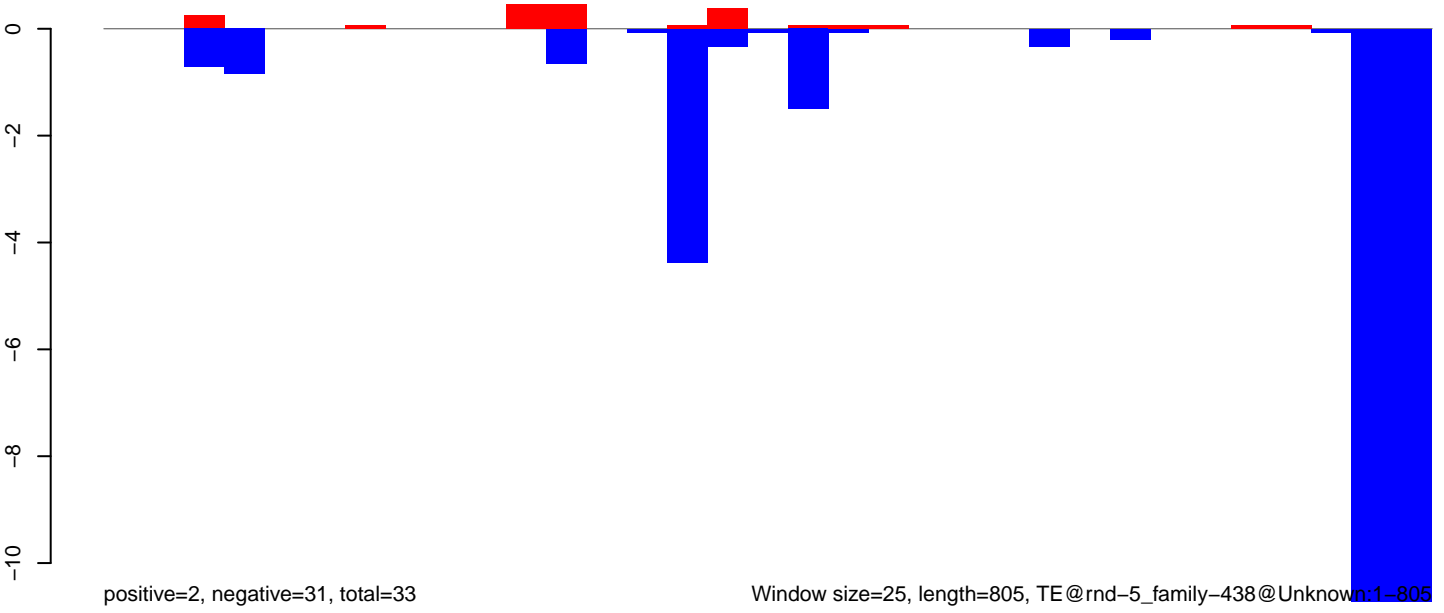
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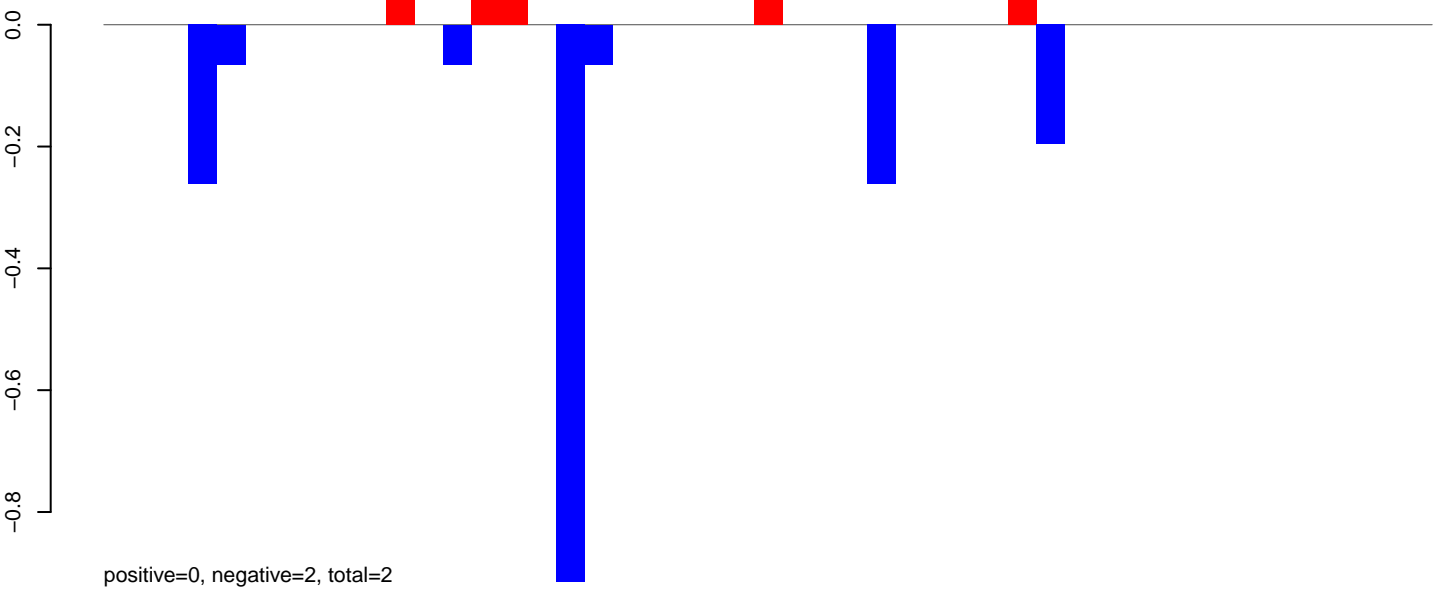
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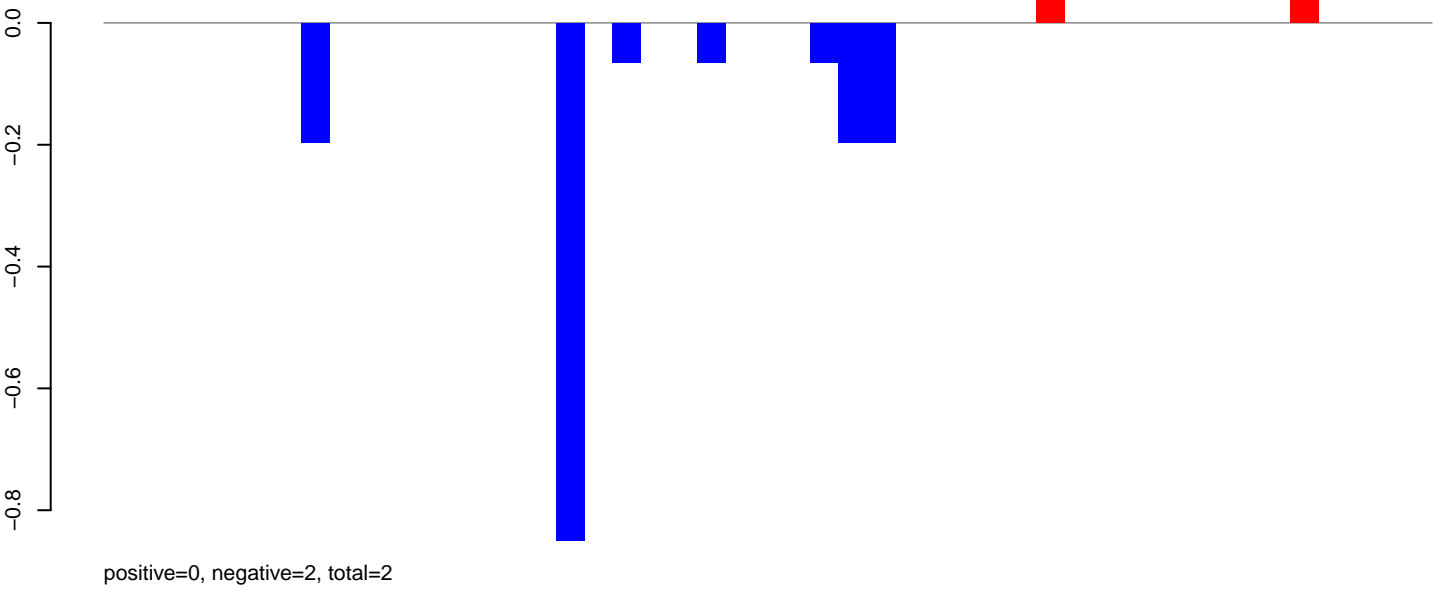
AeAlbo_Embryo0.1day_CT.rep



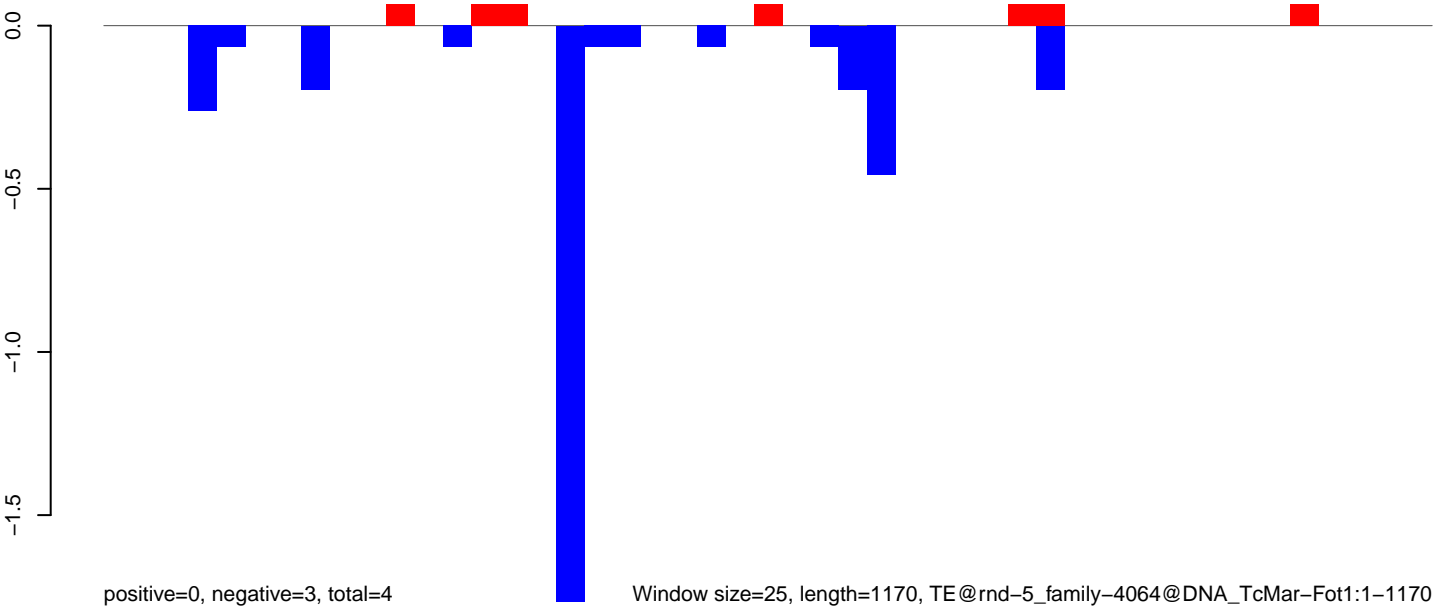
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AeAlbo_Embryo0.1day_CT.24_35.rep



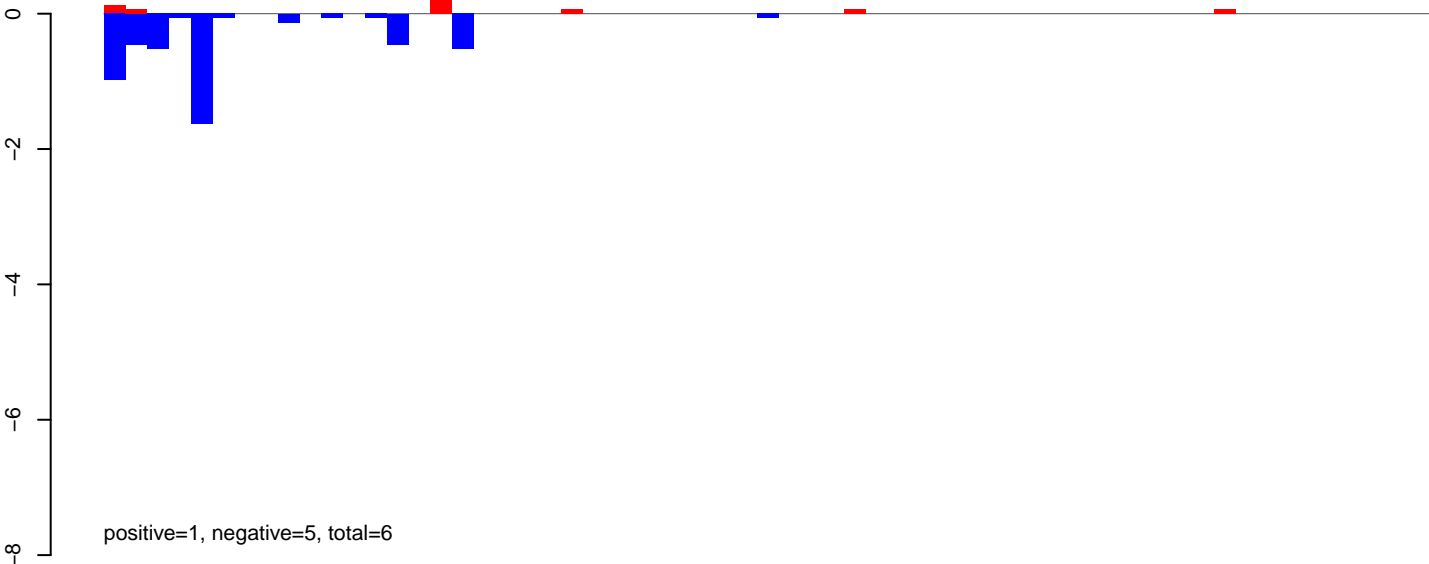
AeAlbo_Embryo0.1day_CT.rep



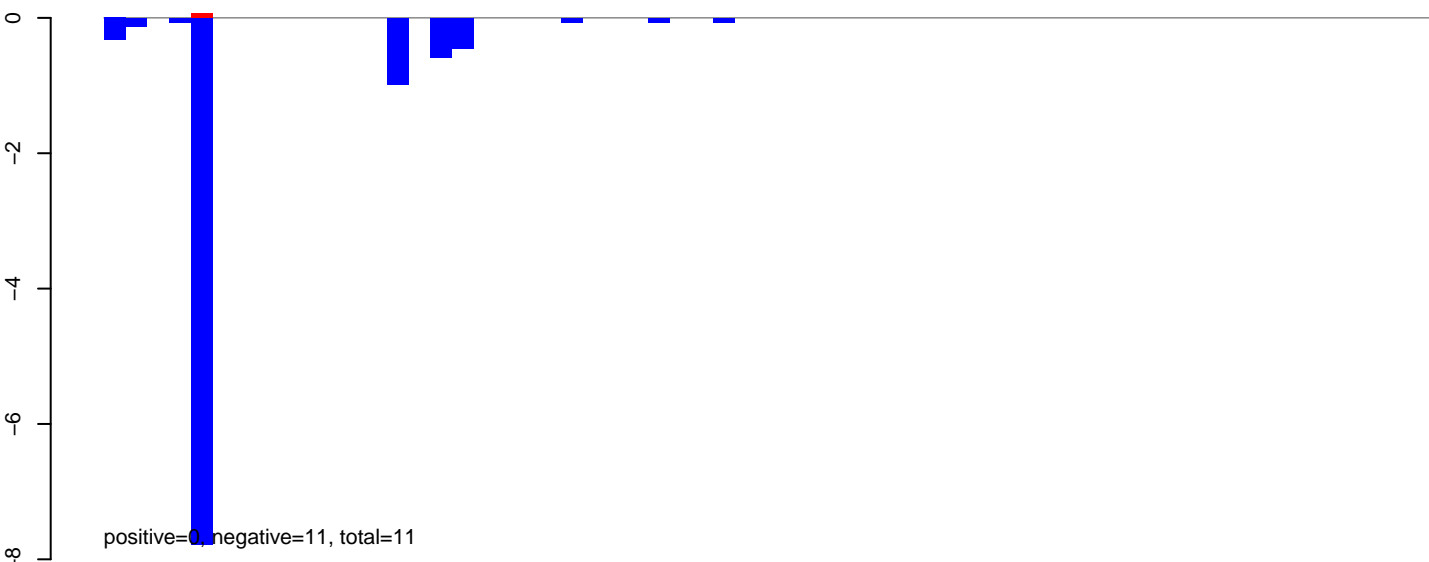
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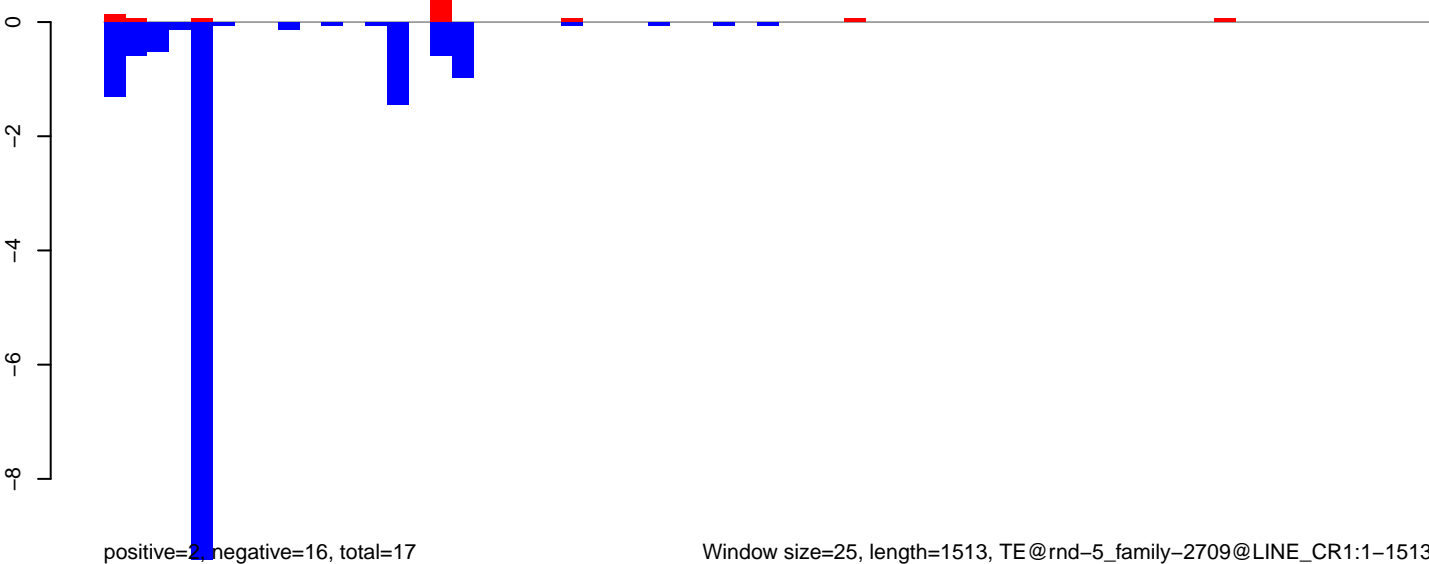
AeAlbo_Embryo0.1day_CT.18_23.rep



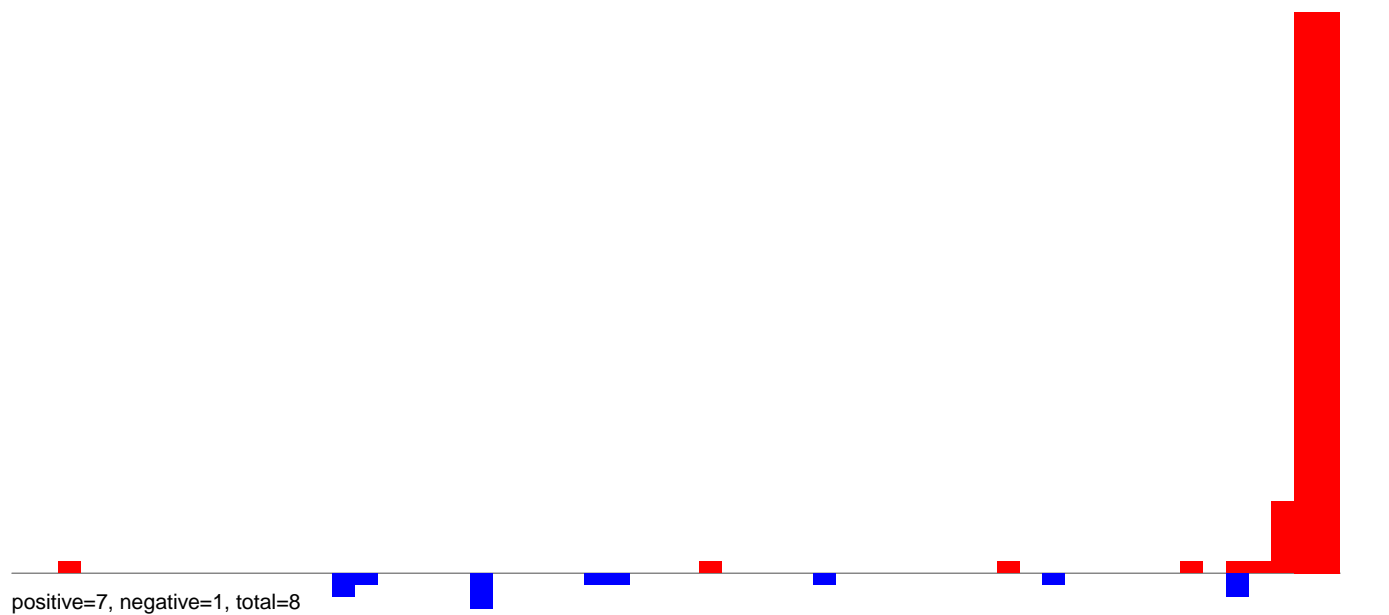
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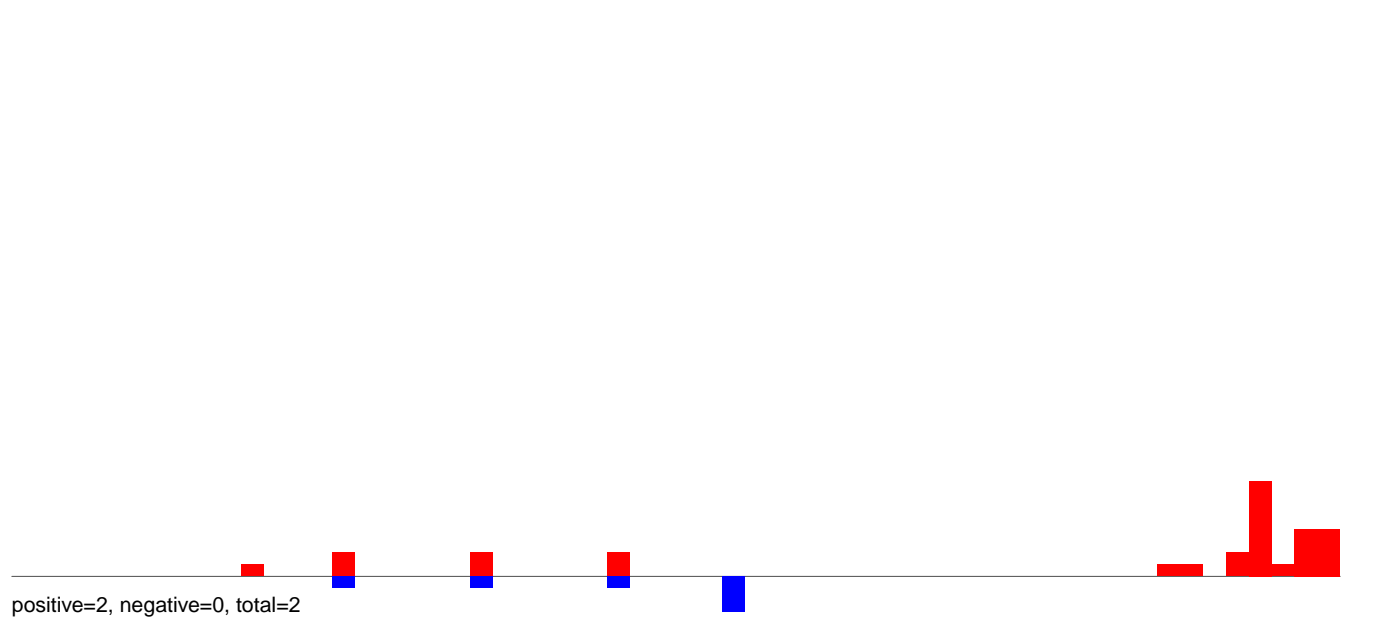
AeAlbo_Embryo0.1day_CT.rep



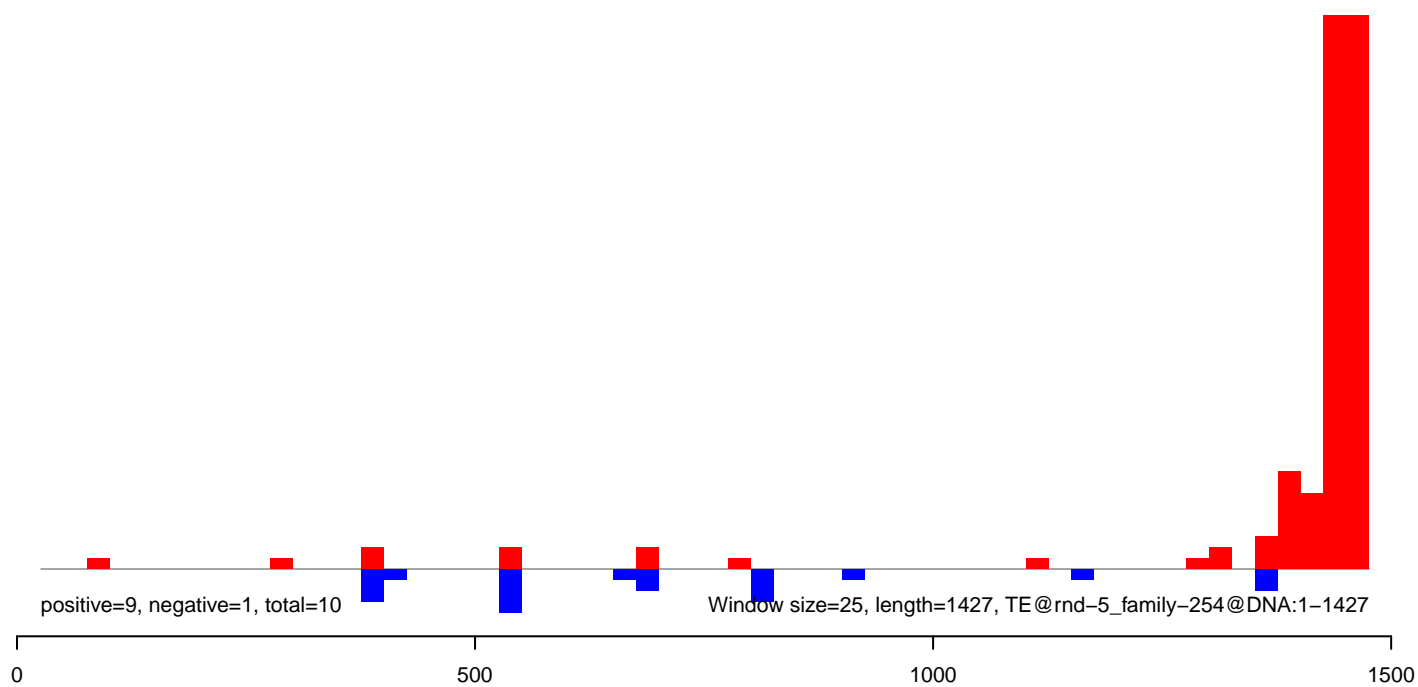
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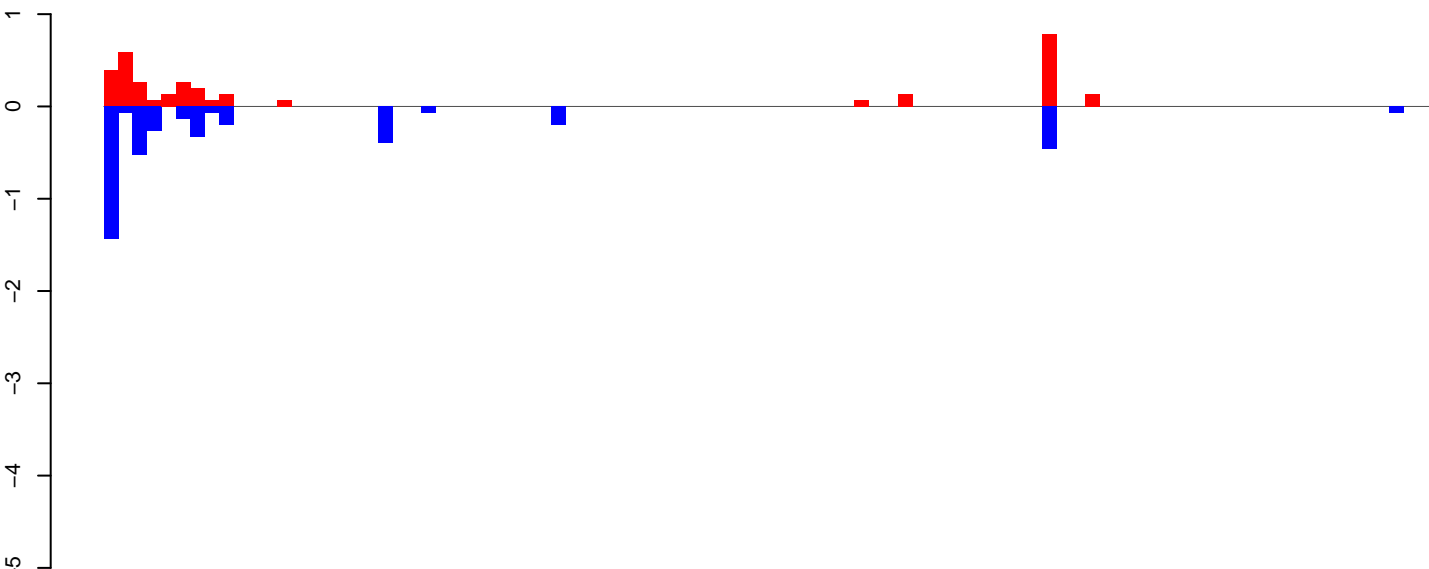
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AeAlbo_Embryo0.1day_CT.rep

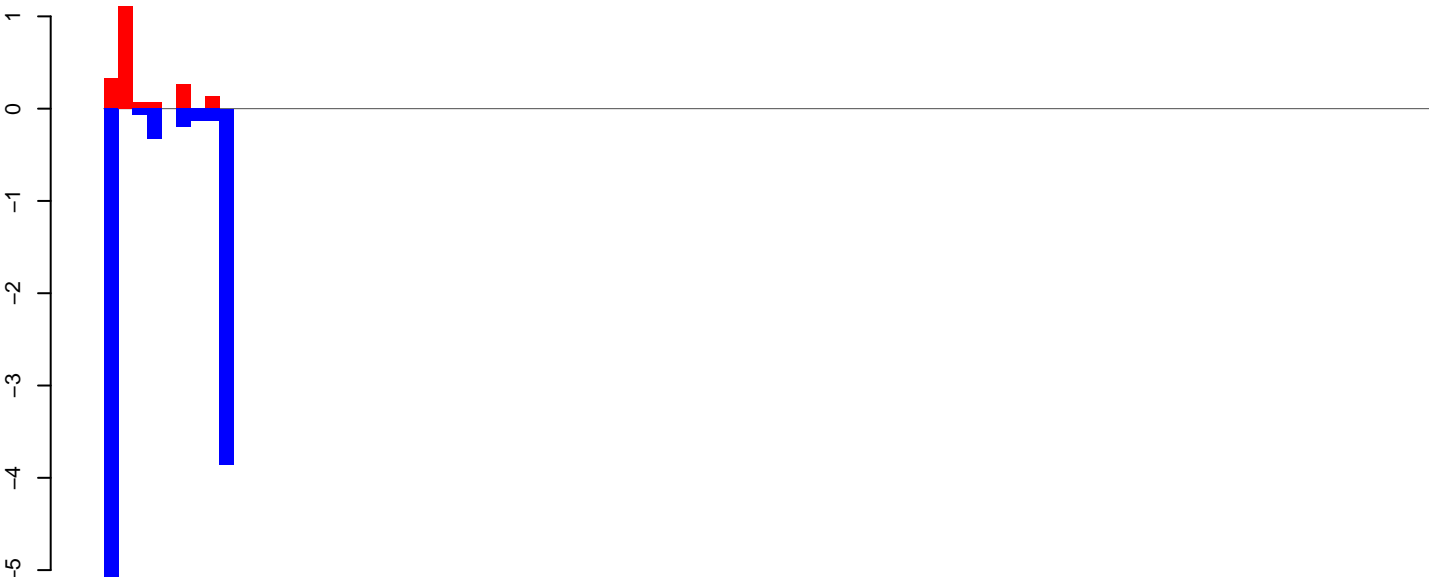


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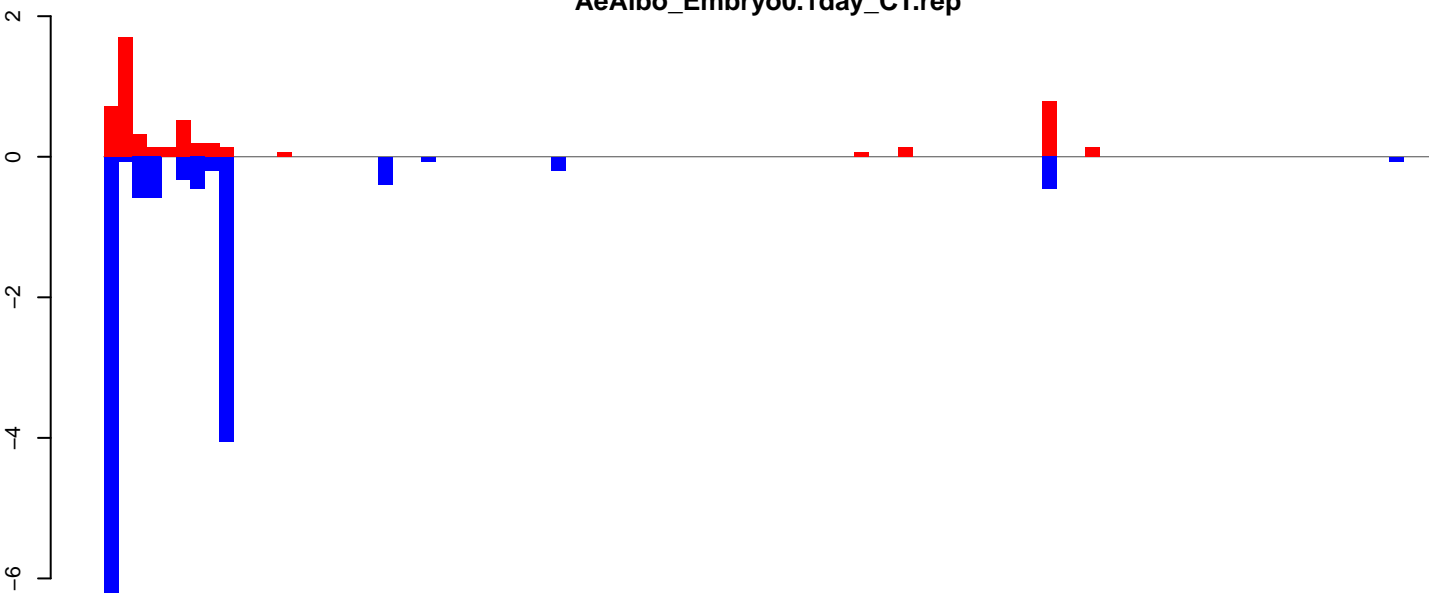
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=10, total=12

AeAlbo_Embryo0.1day_CT.rep

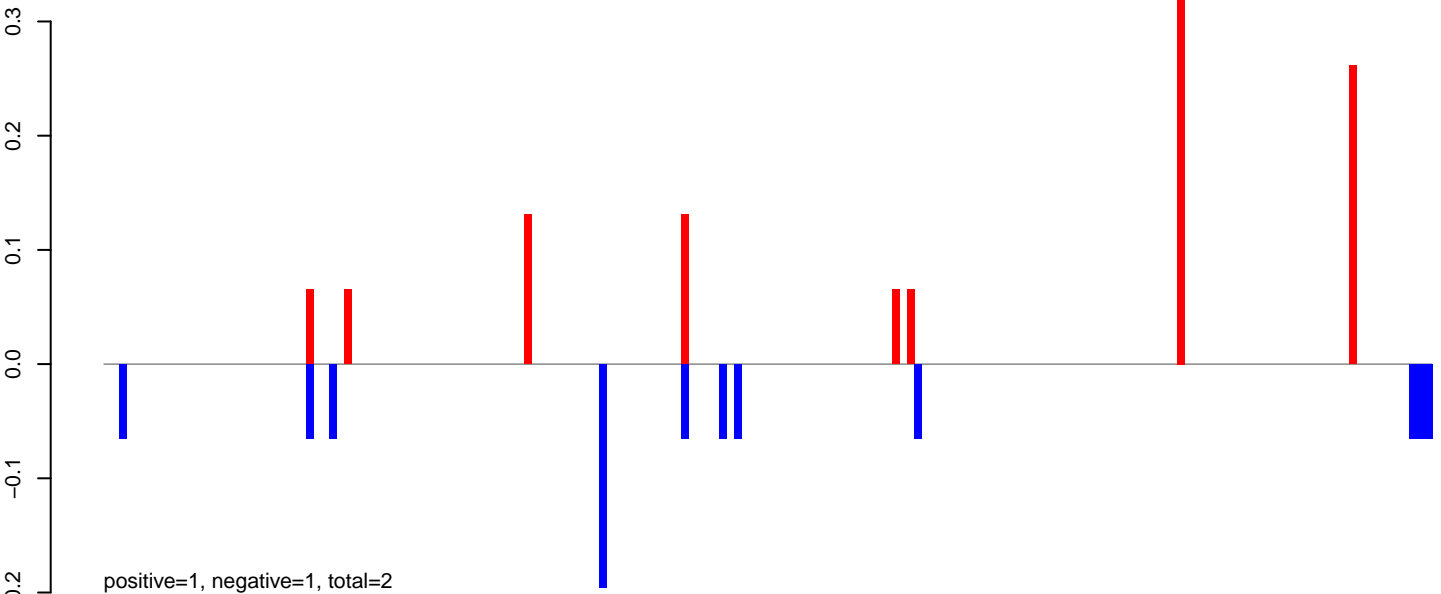


positive=5, negative=14, total=19

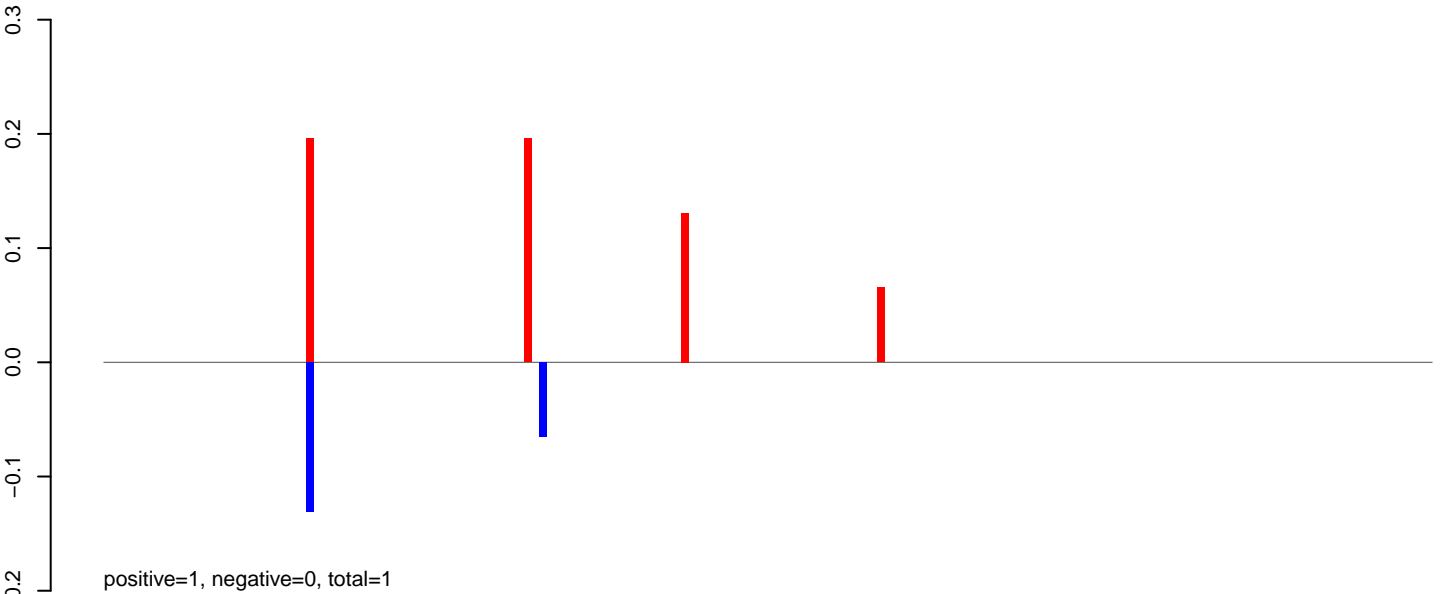
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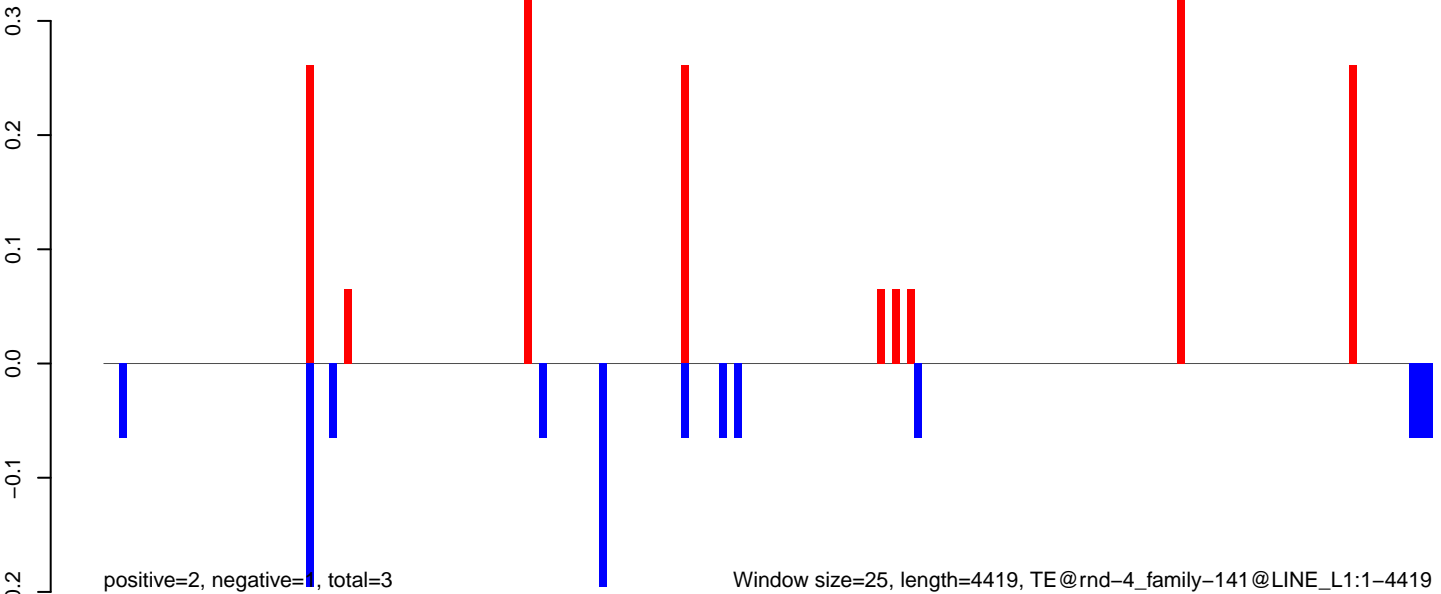
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

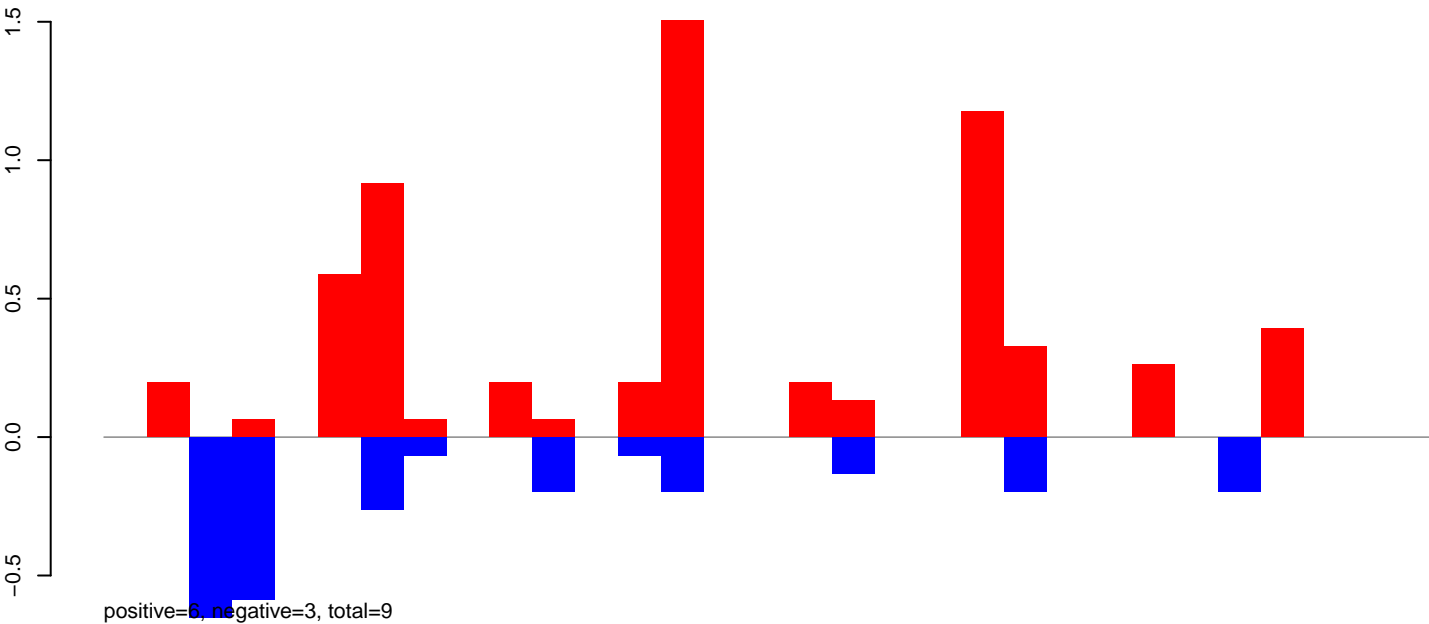


AeAlbo_Embryo0.1day_CT.rep

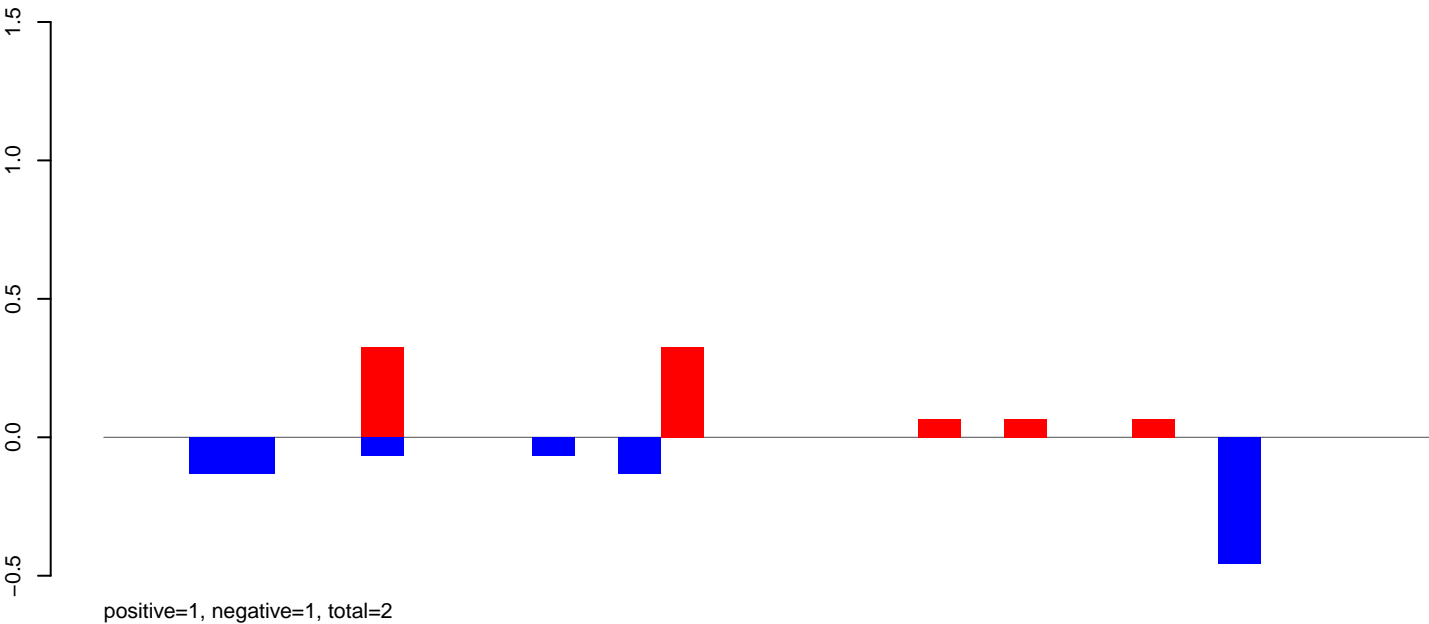


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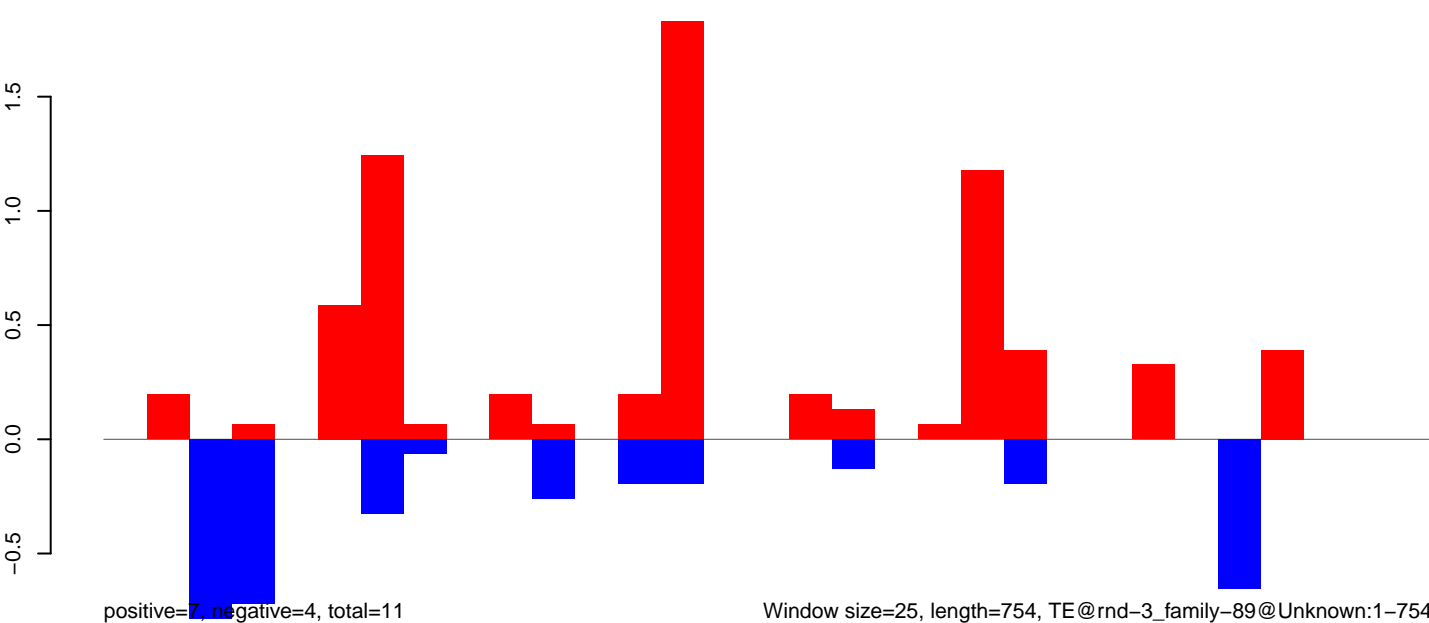
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



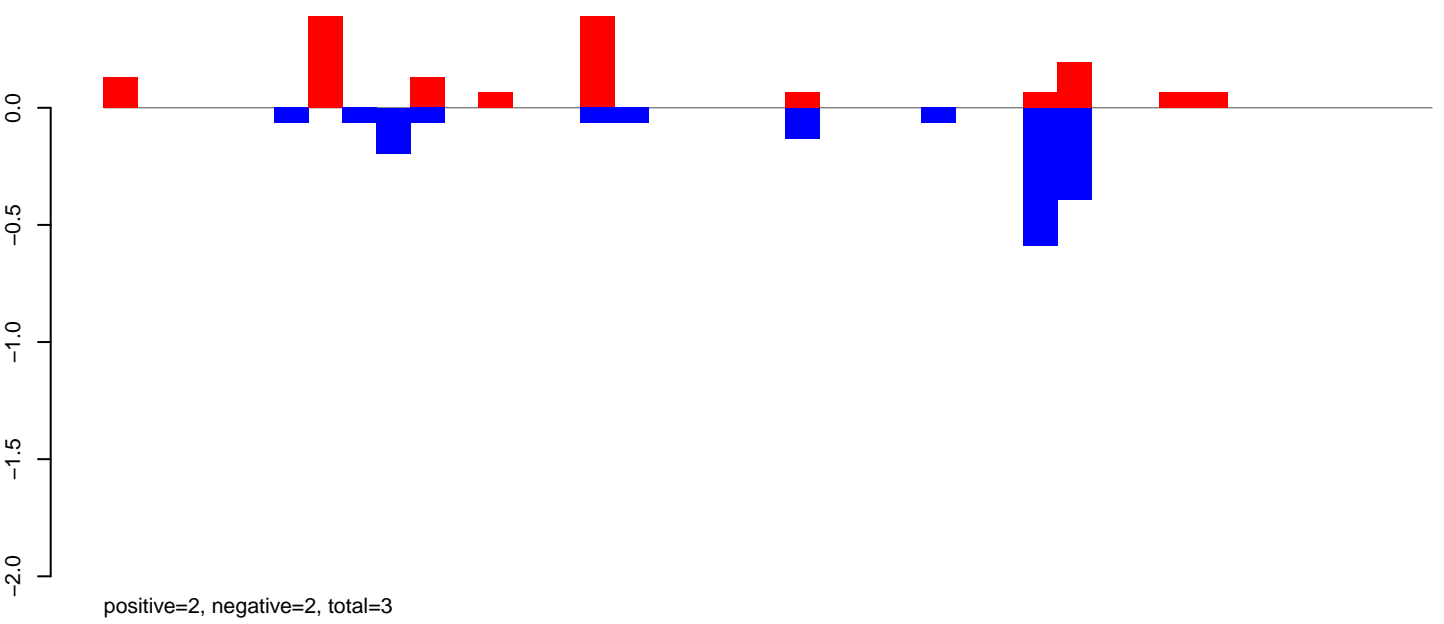
AeAlbo_Embryo0.1day_CT.rep



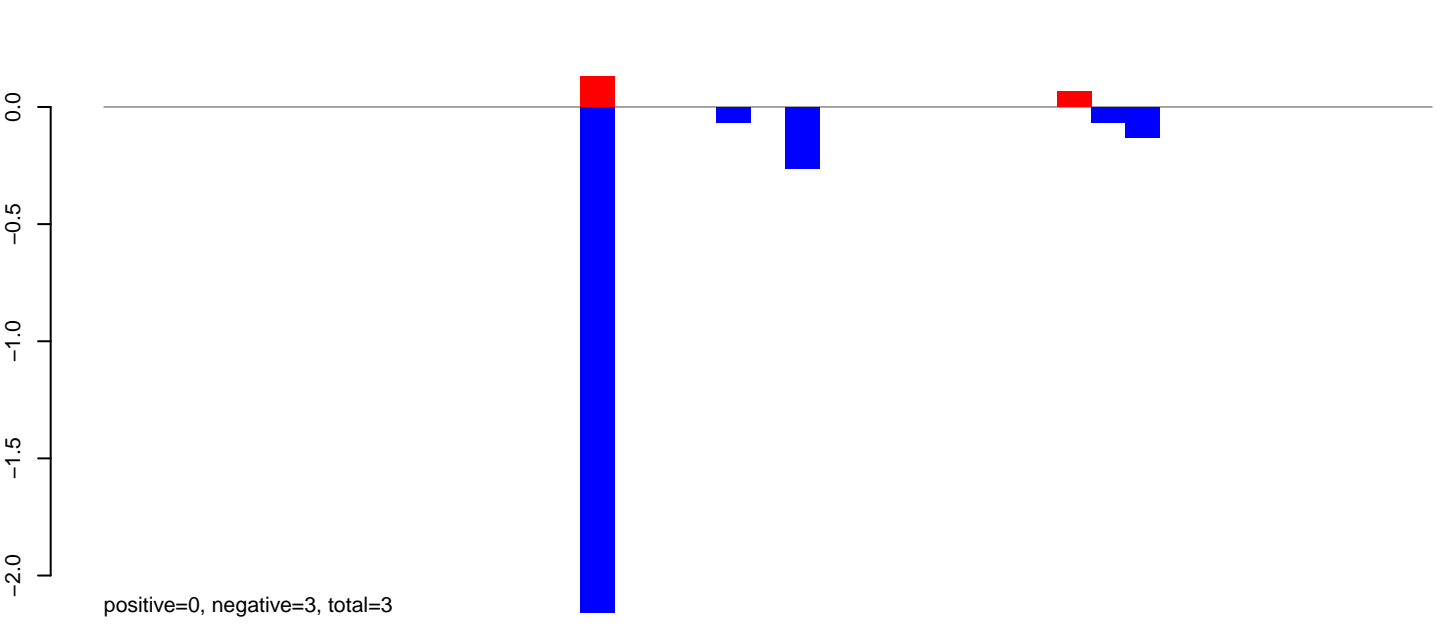
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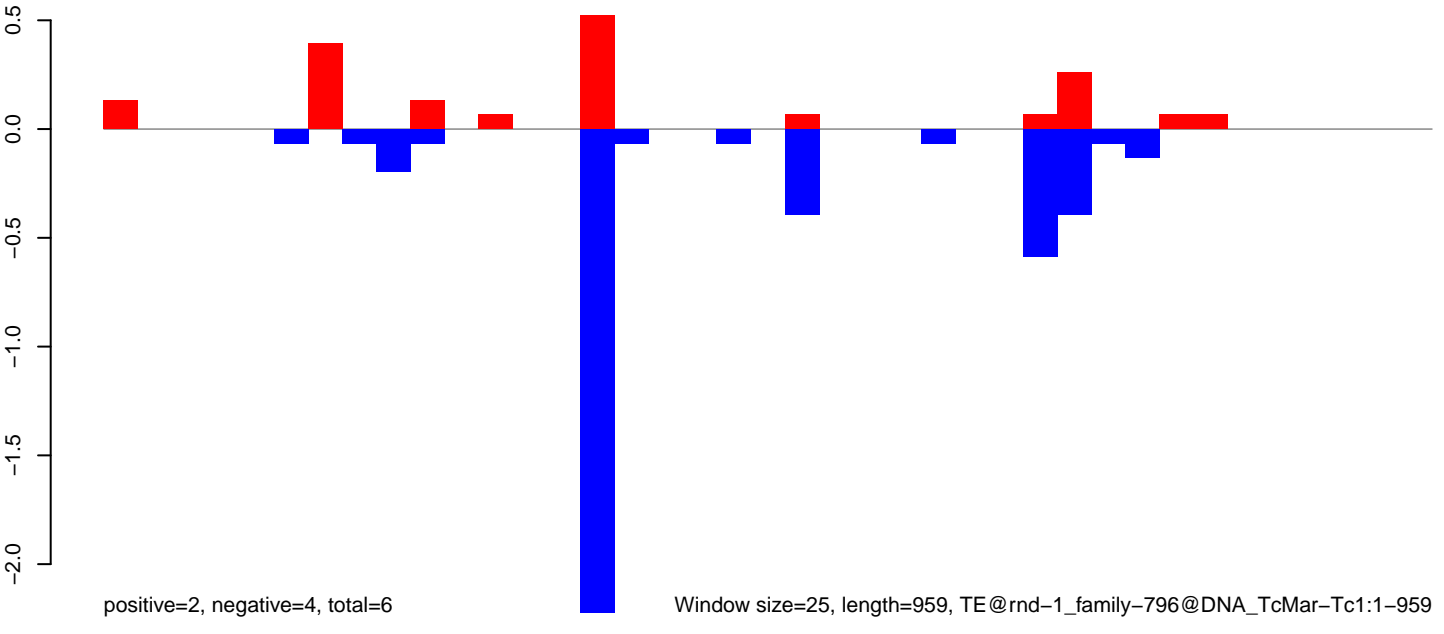
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

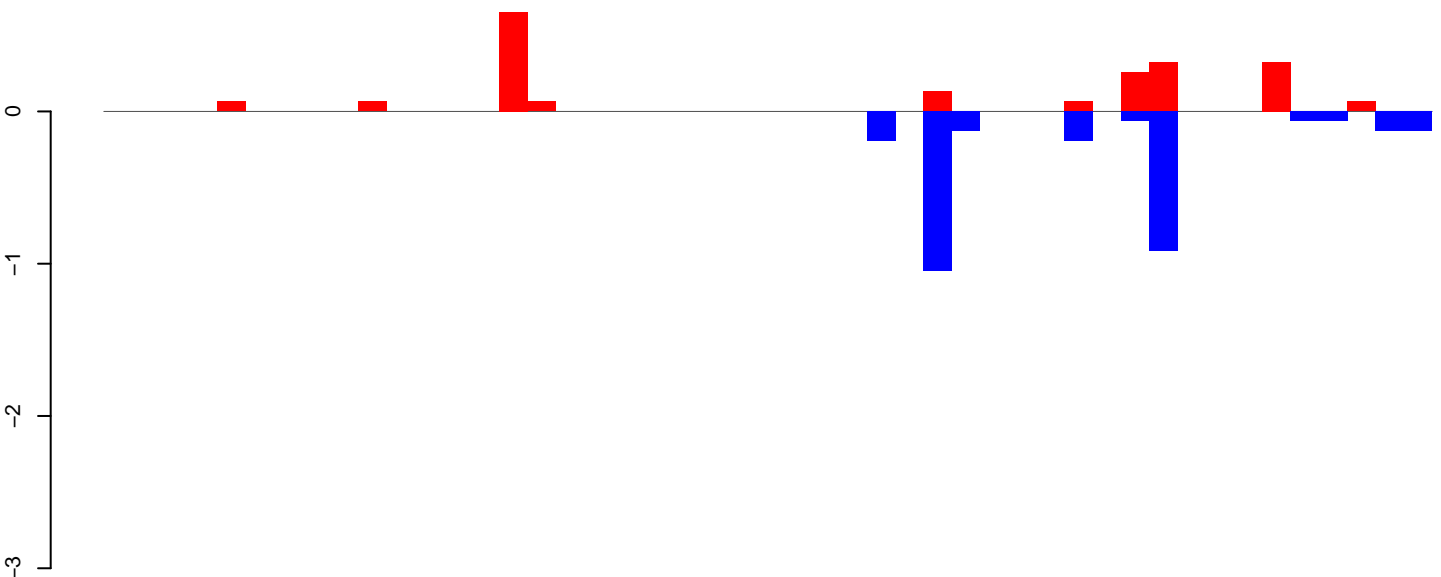


AeAlbo_Embryo0.1day_CT.rep



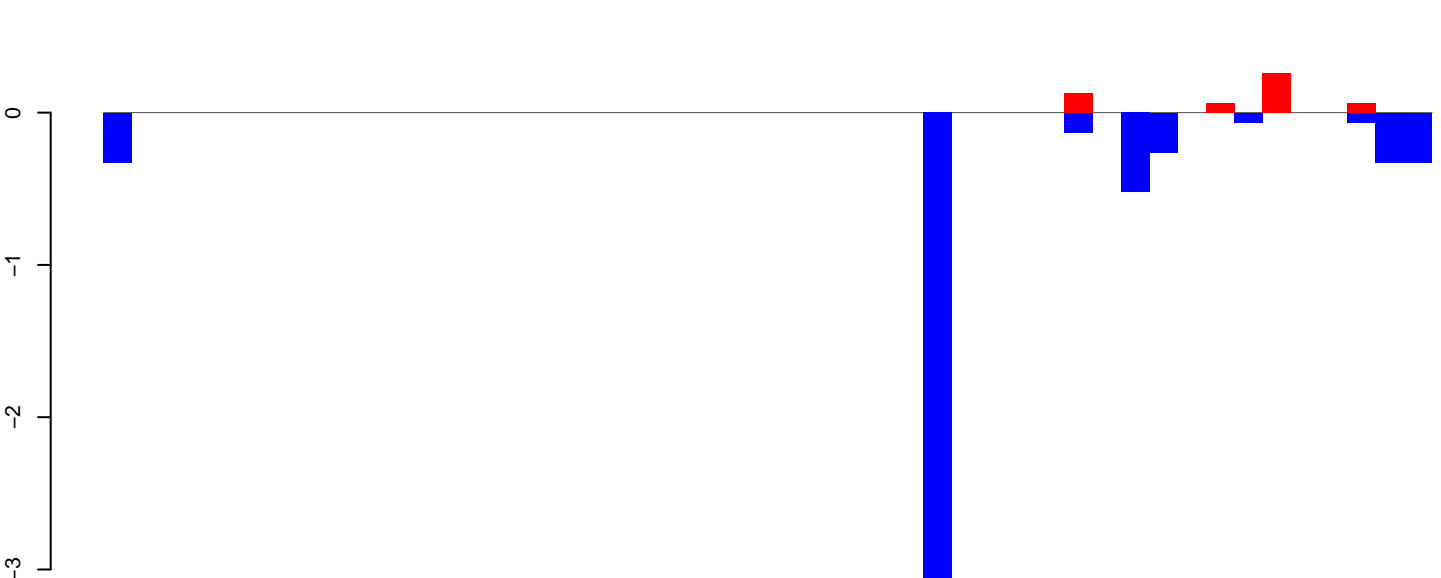
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AeAlbo_Embryo0.1day_CT.18_23.rep



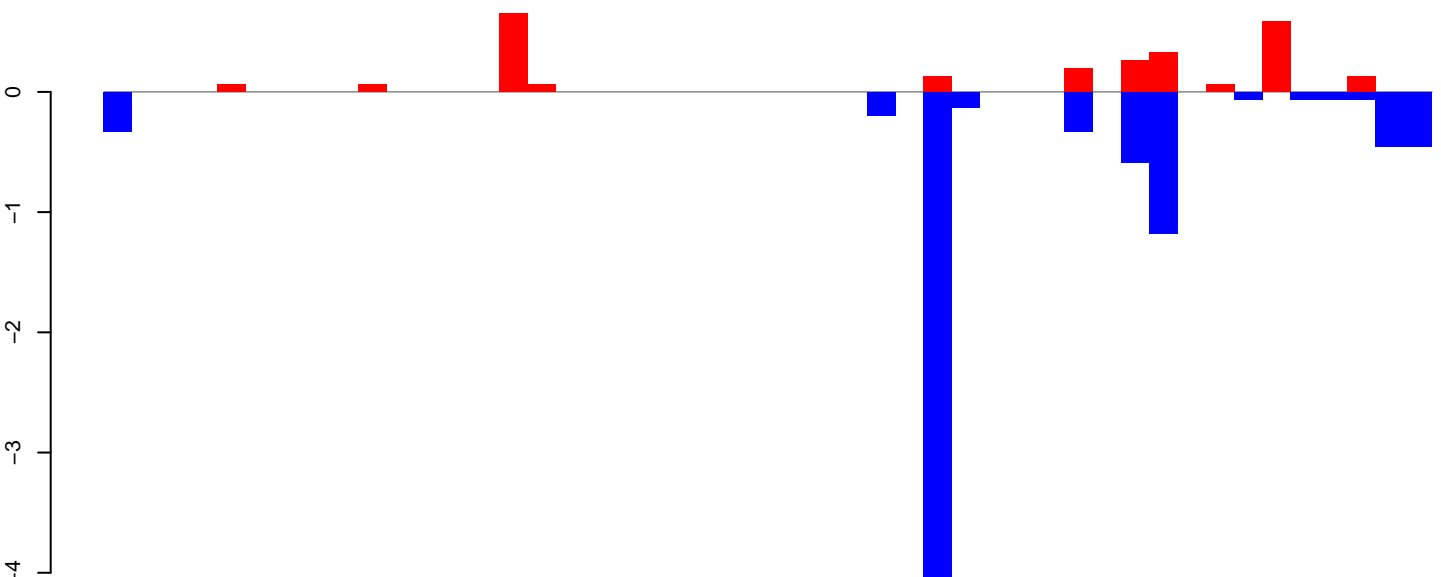
positive=2, negative=3, total=5

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=5, total=6

AeAlbo_Embryo0.1day_CT.rep

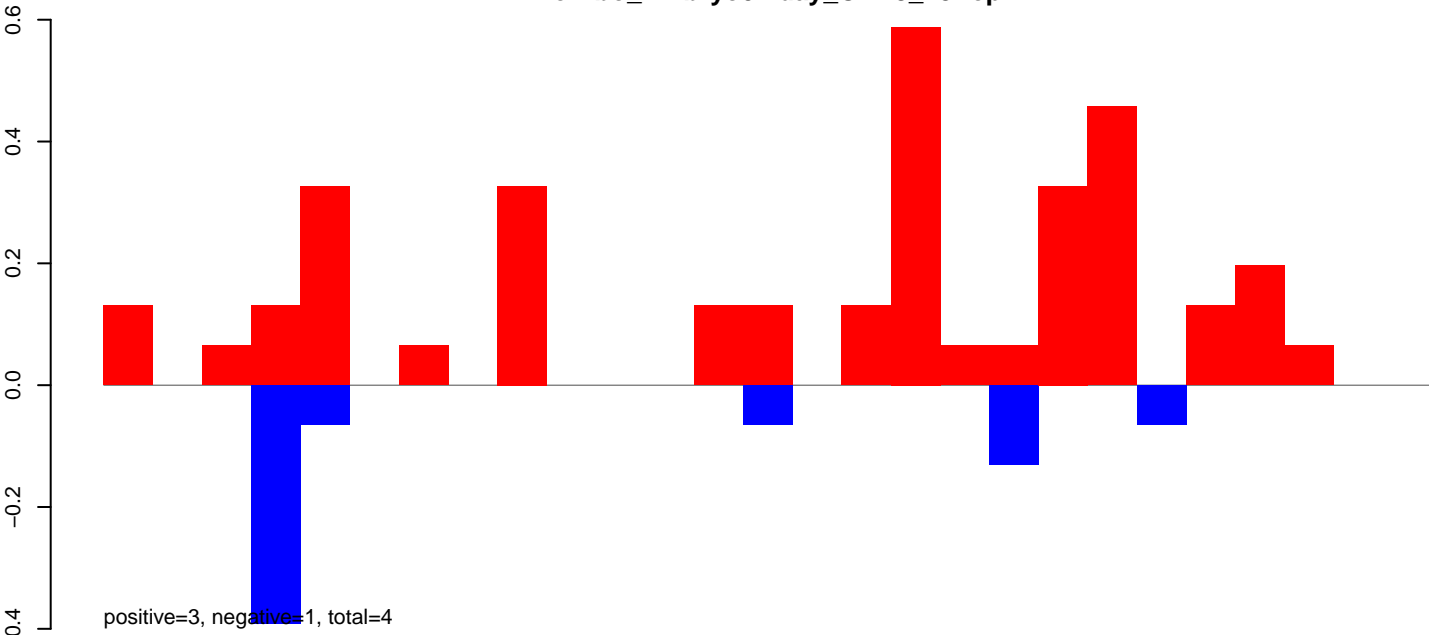


positive=3, negative=8, total=11

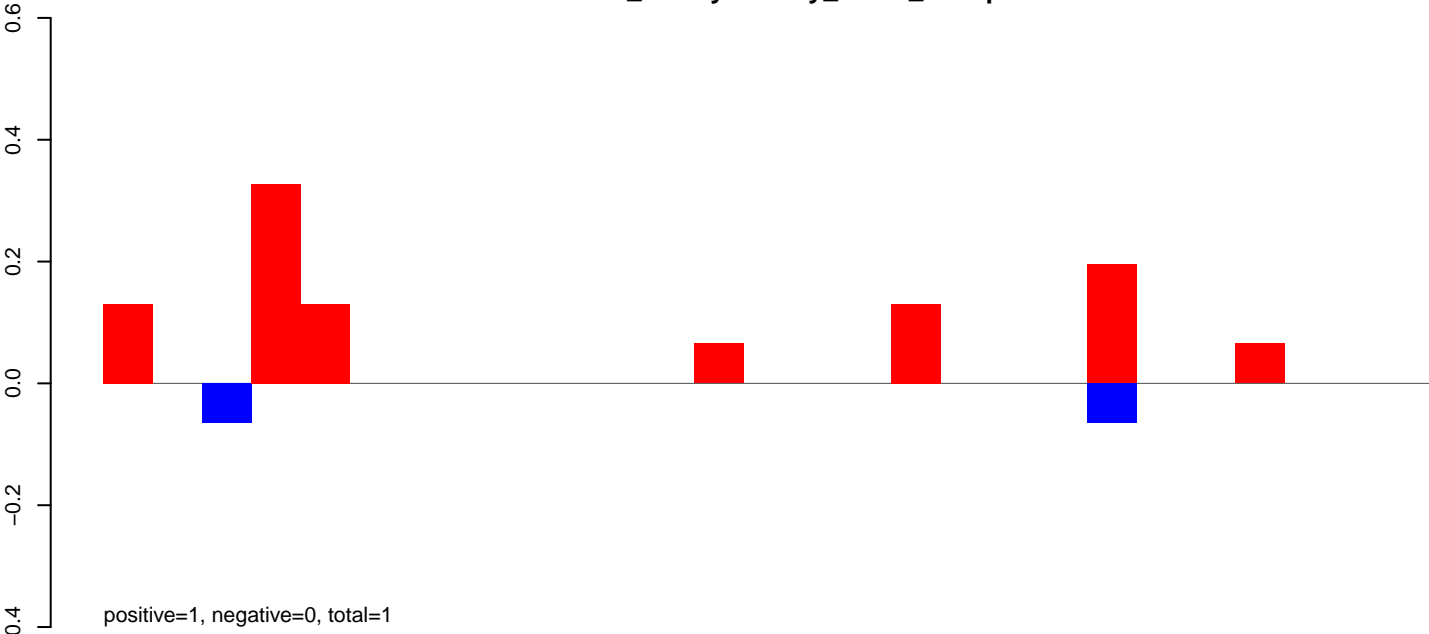
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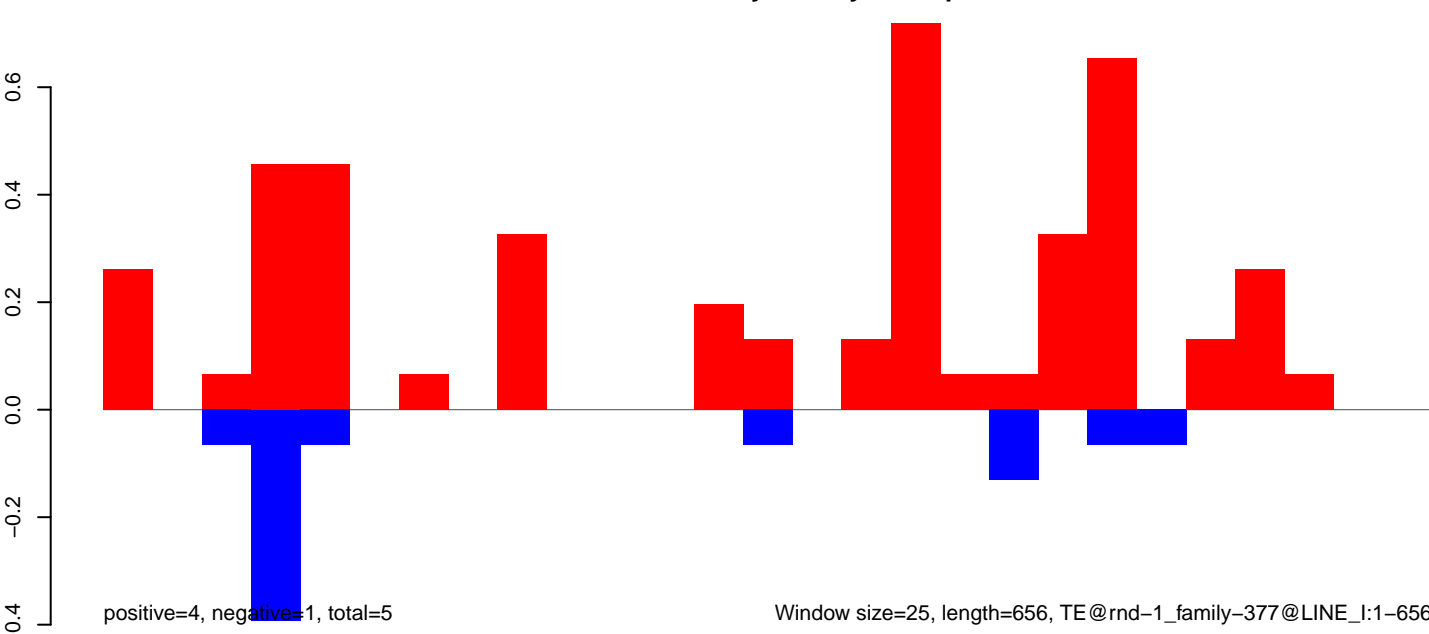
AeAlbo_Embryo0.1day_CT.18_23.rep



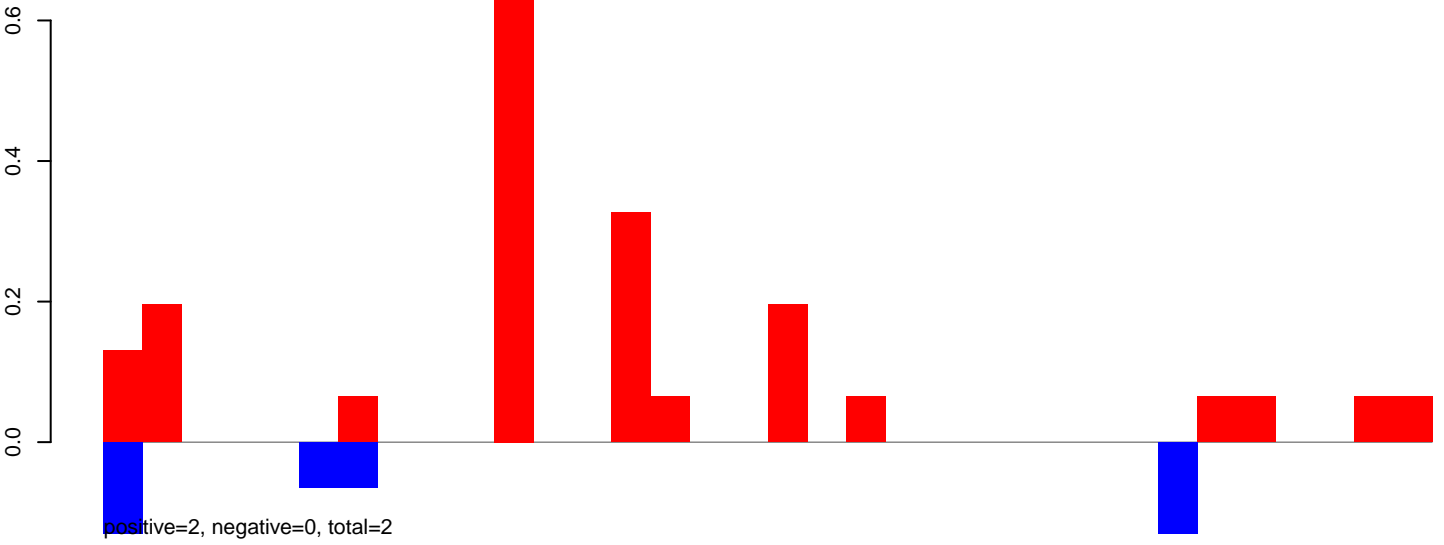
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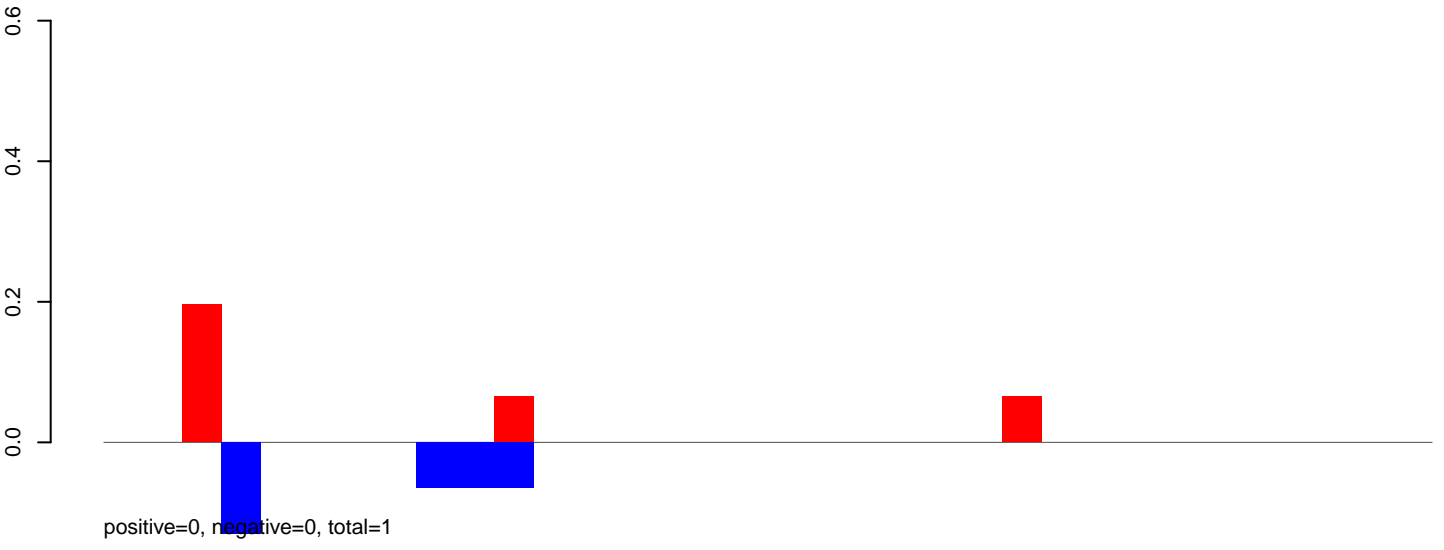
AeAlbo_Embryo0.1day_CT.rep



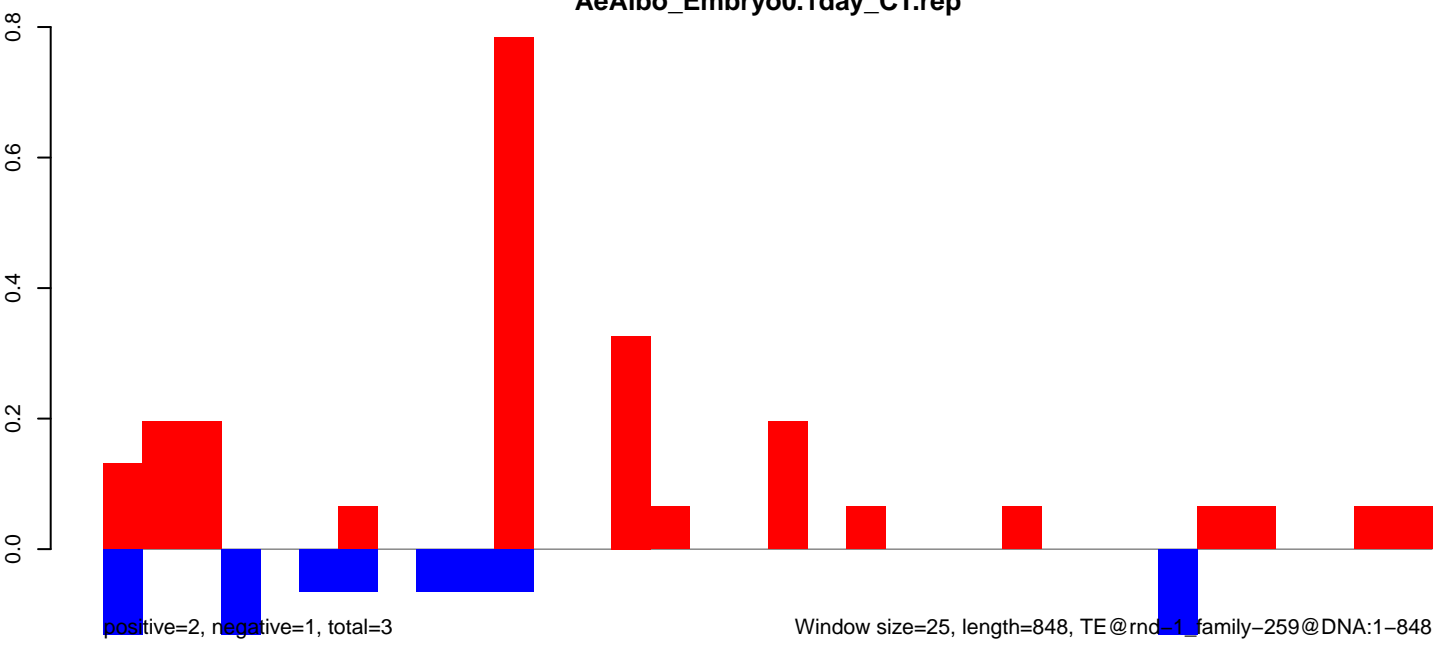
AeAlbo_Embryo0.1day_CT.18_23.rep



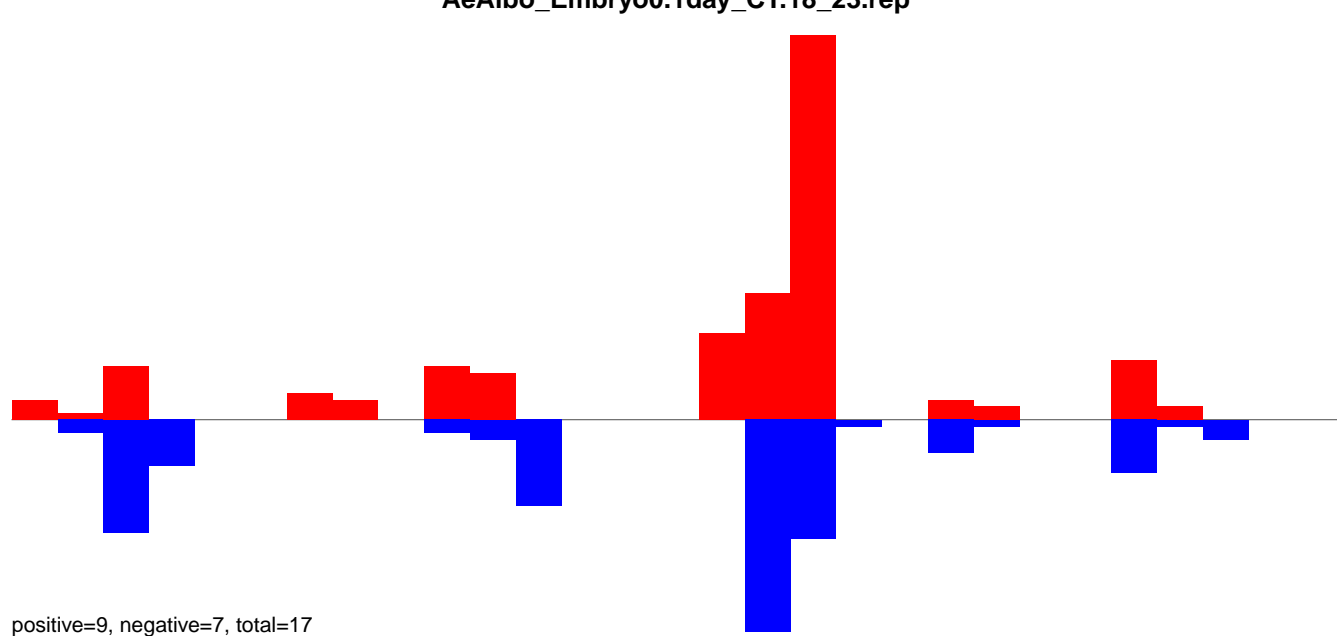
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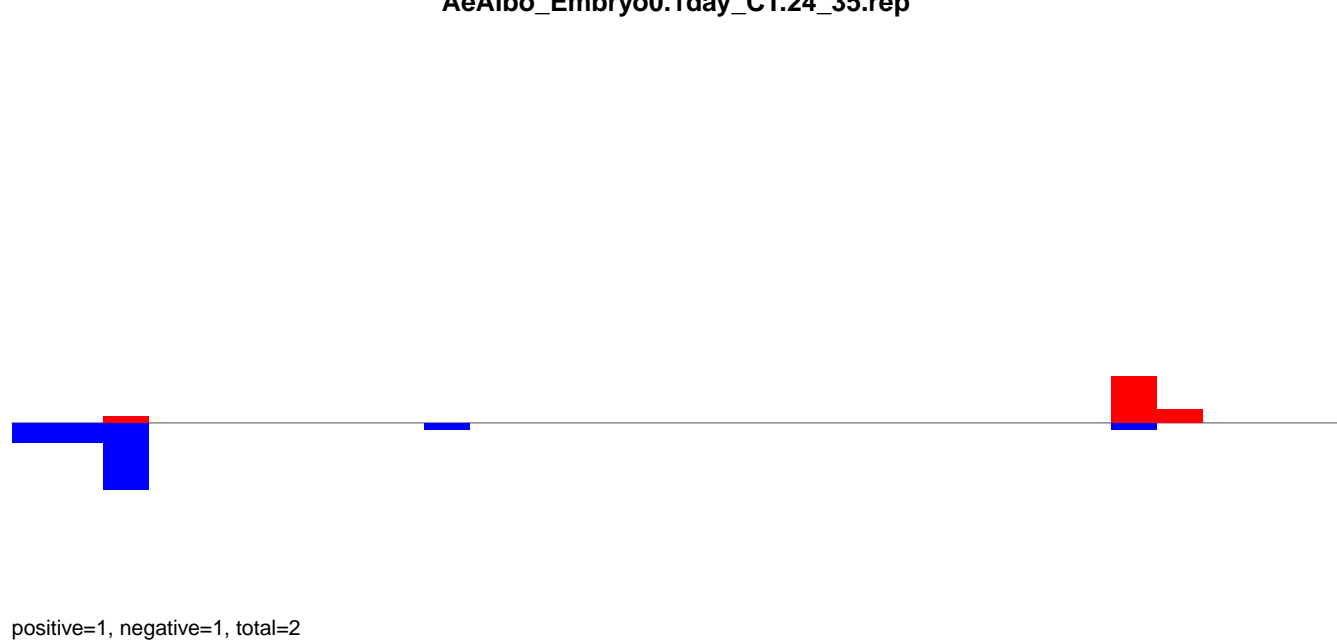
AeAlbo_Embryo0.1day_CT.rep



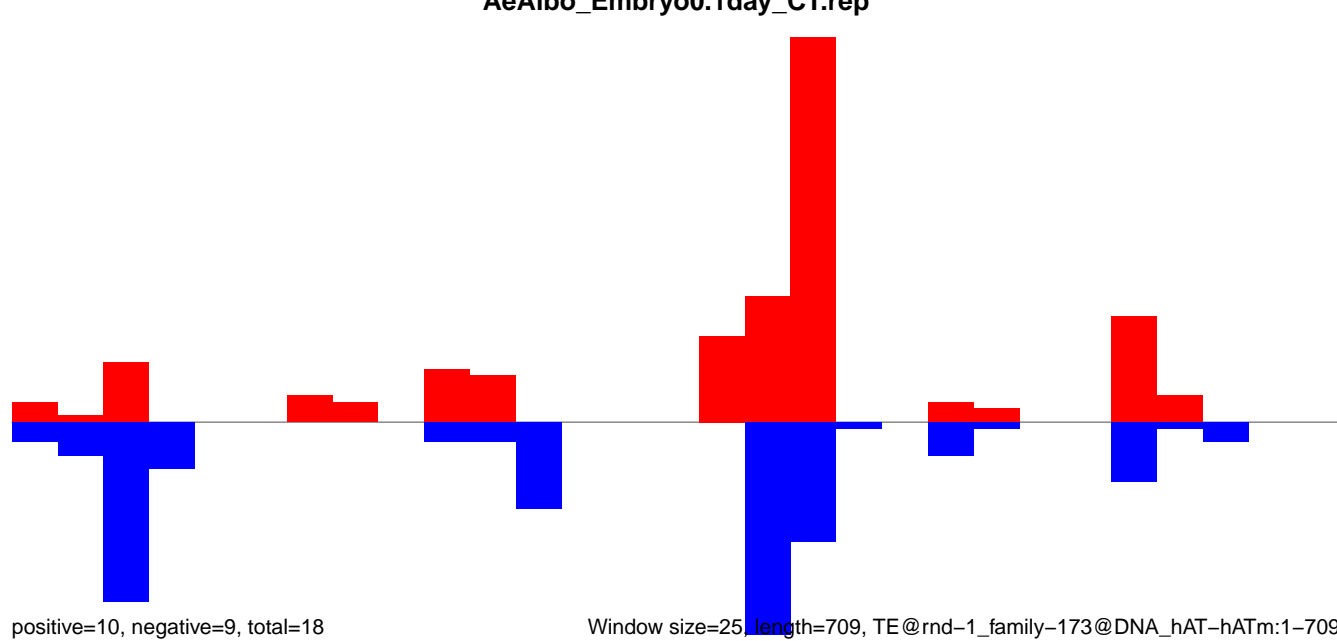
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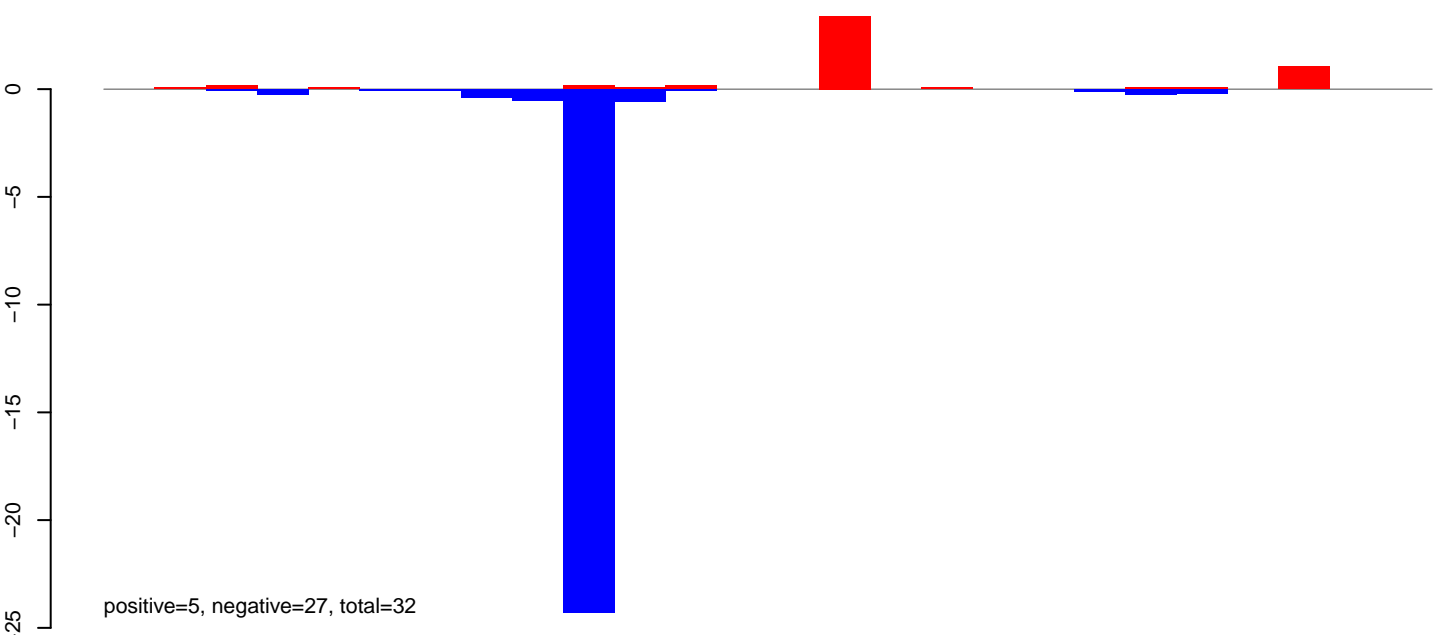
AeAlbo_Embryo0.1day_CT.24_35.rep



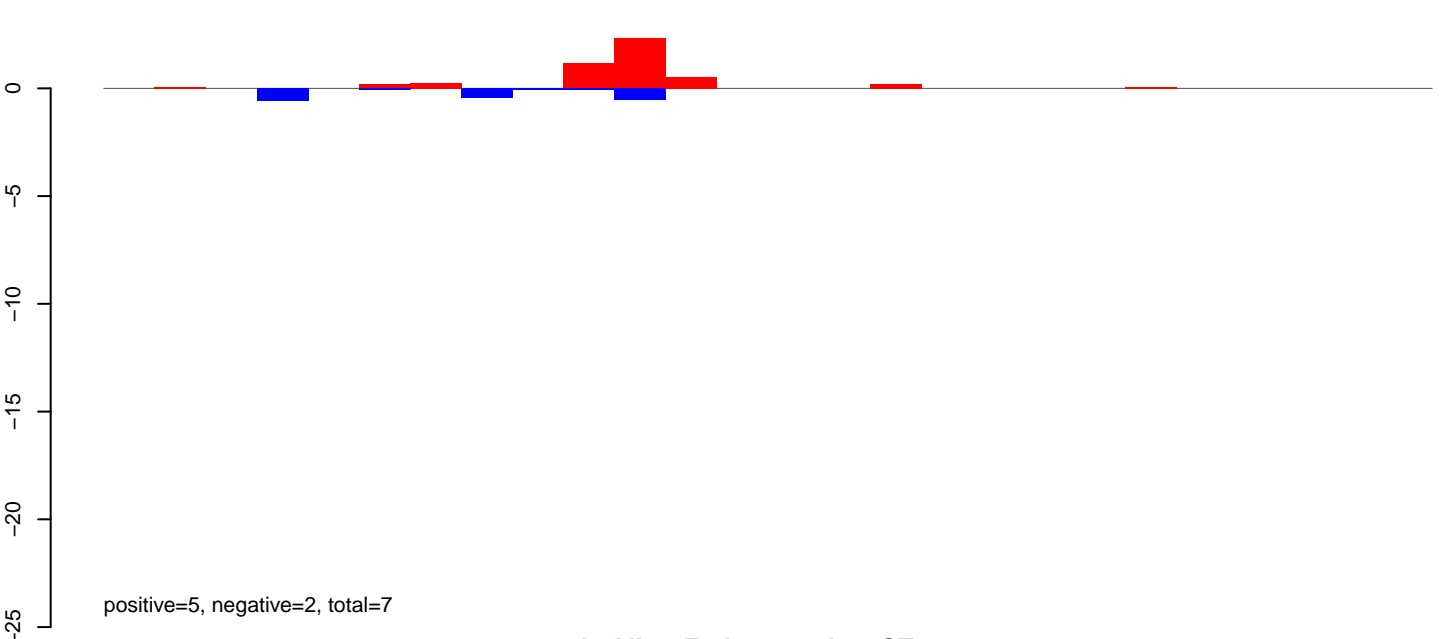
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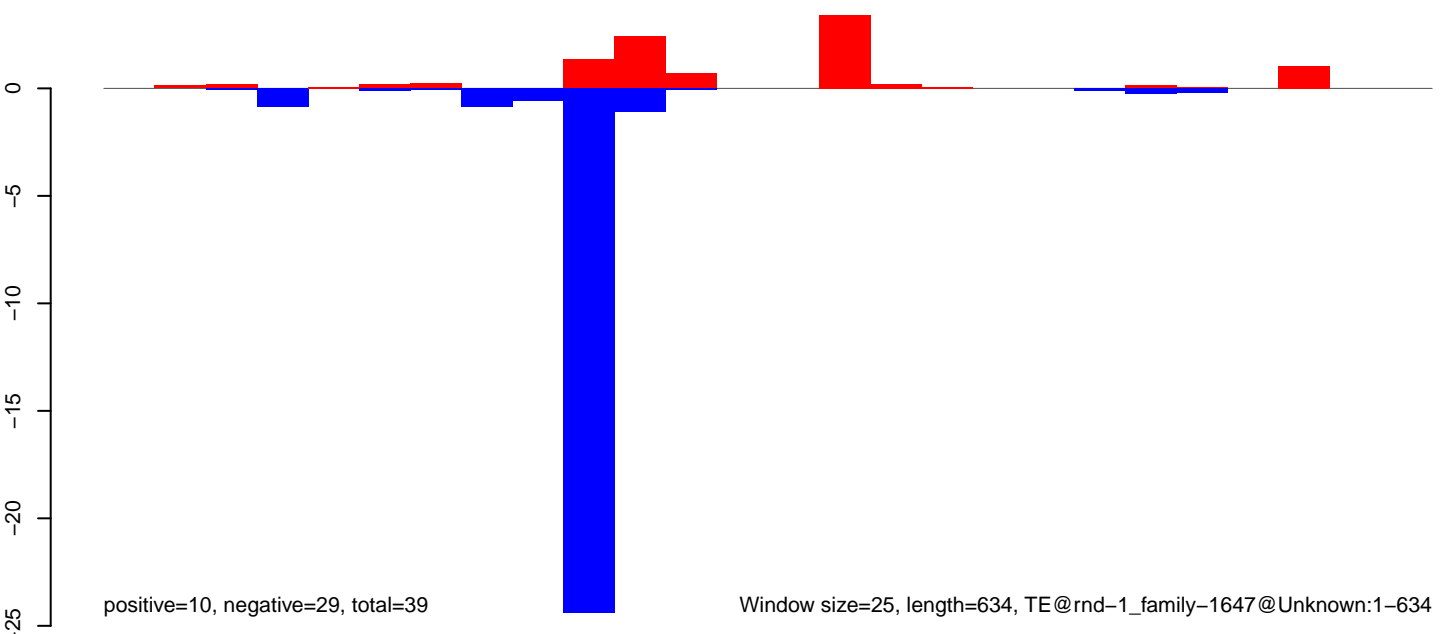
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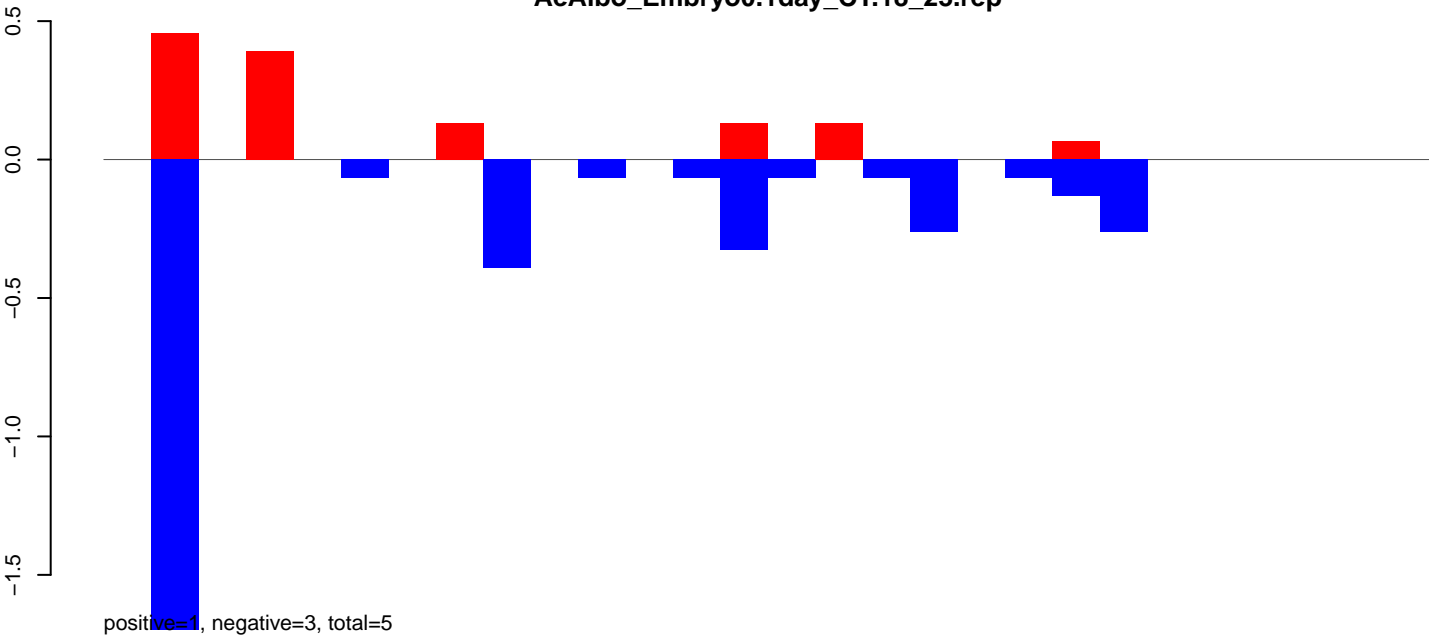
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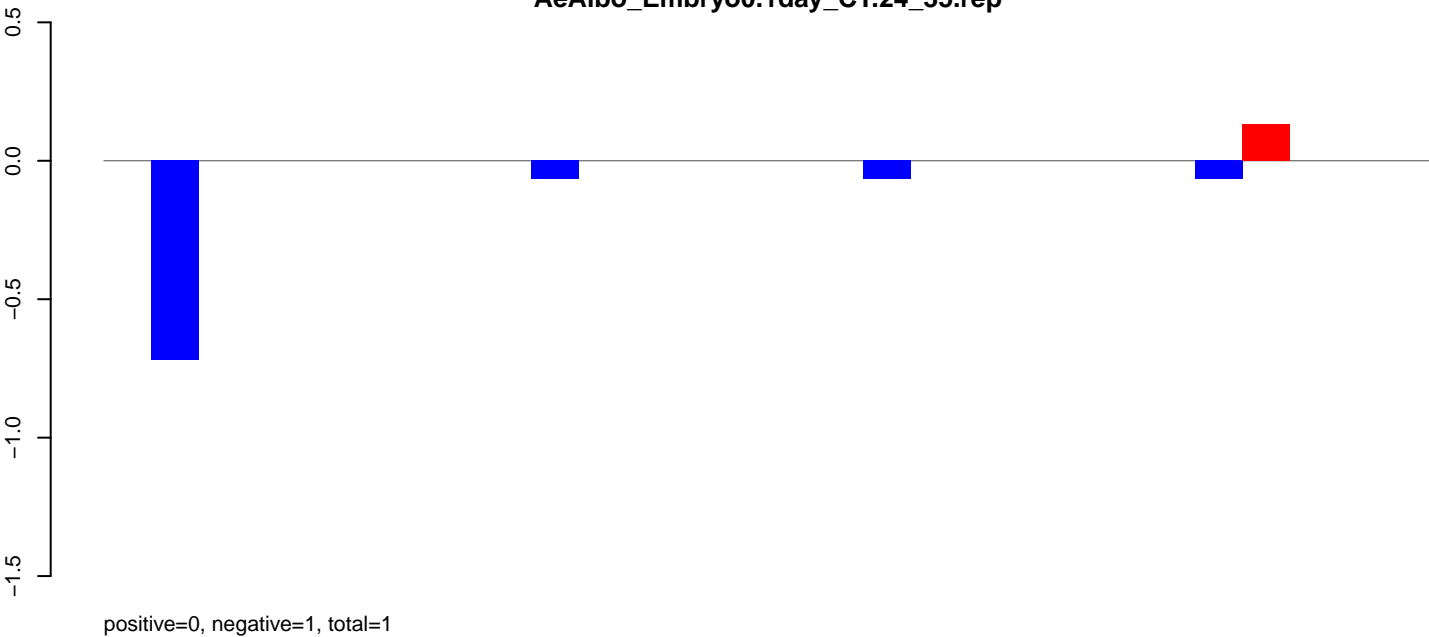
AeAlbo_Embryo0.1day_CT.rep



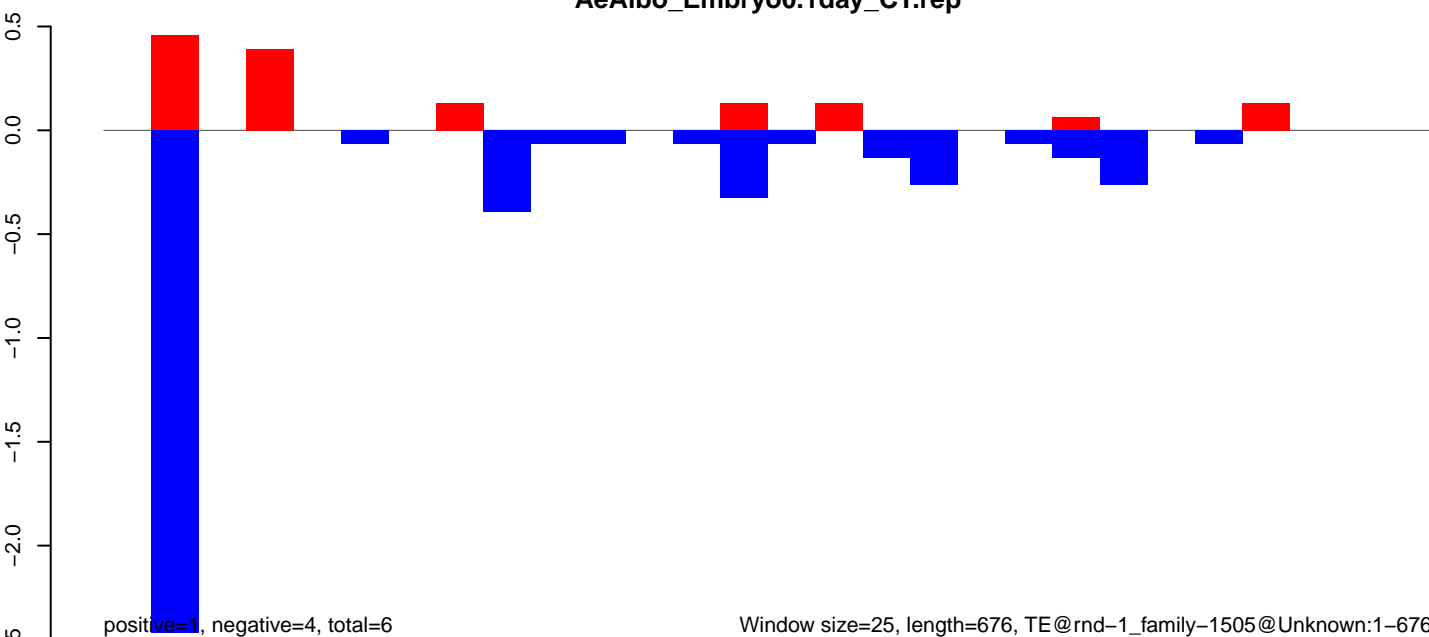
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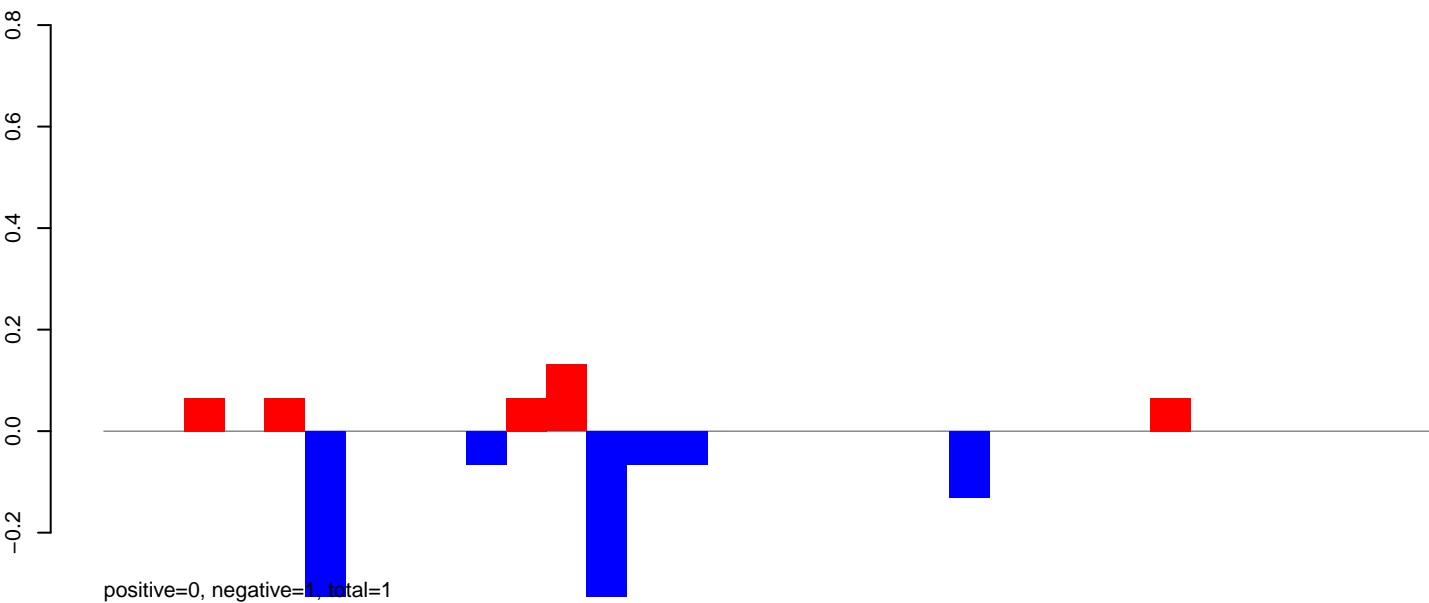
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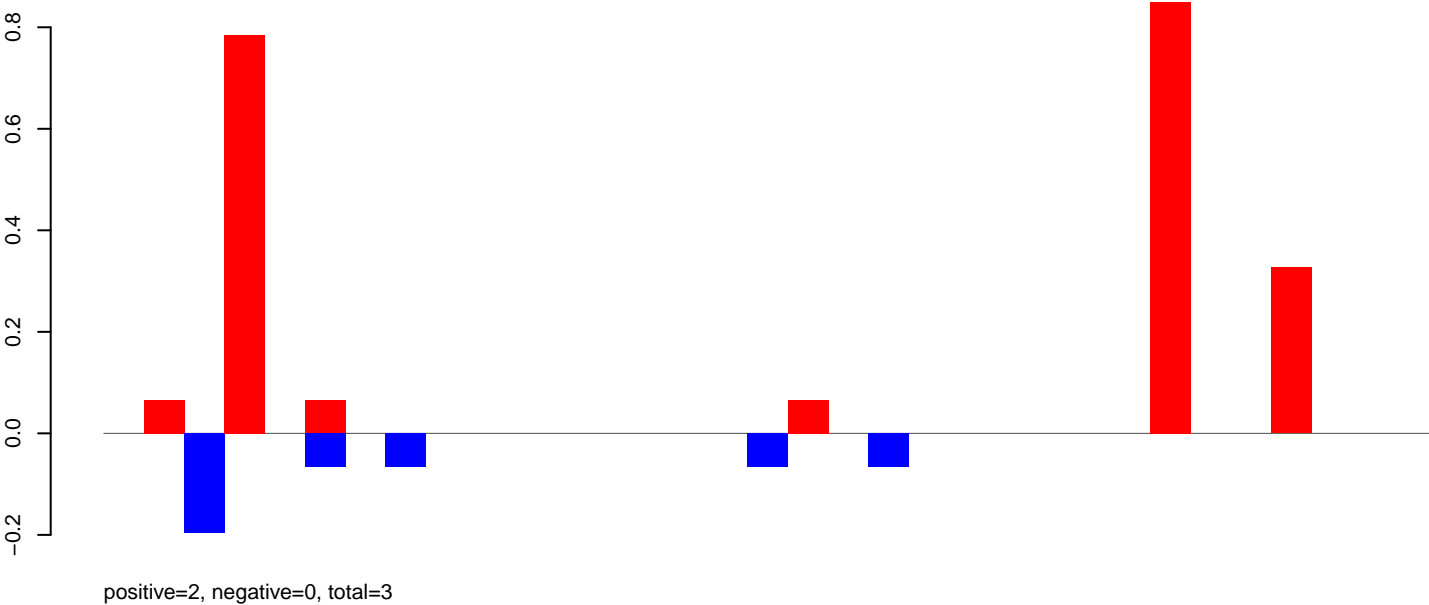
AeAlbo_Embryo0.1day_CT.rep



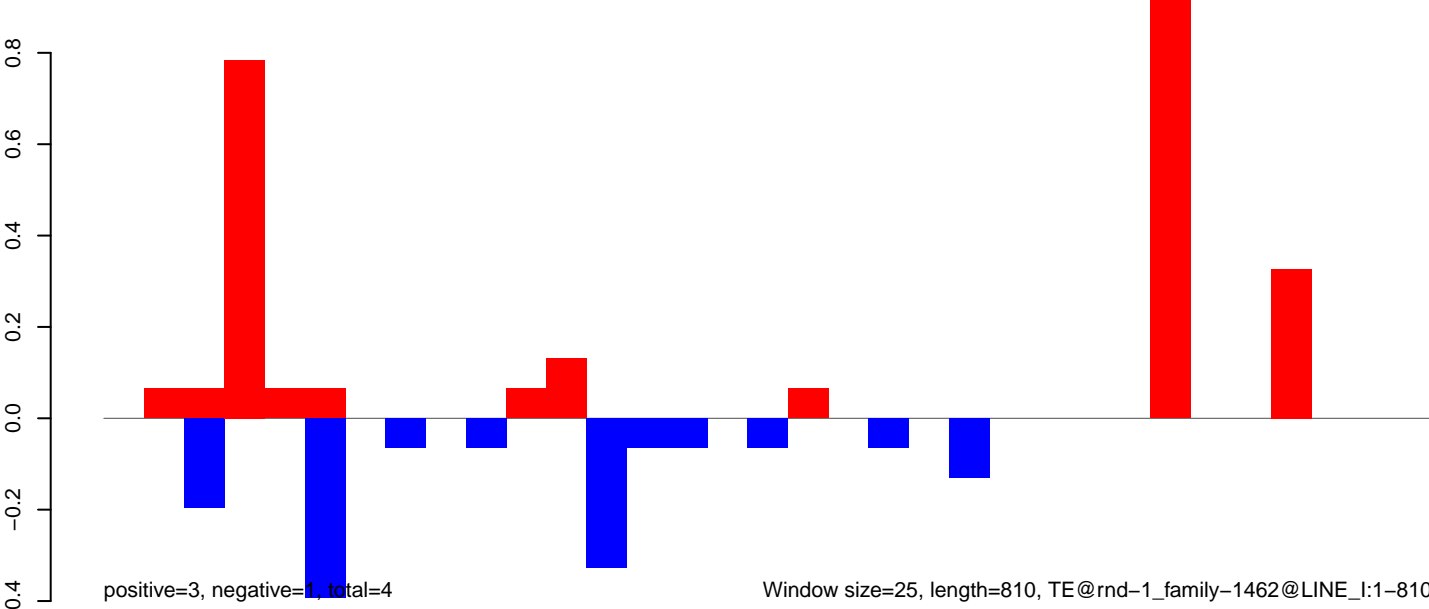
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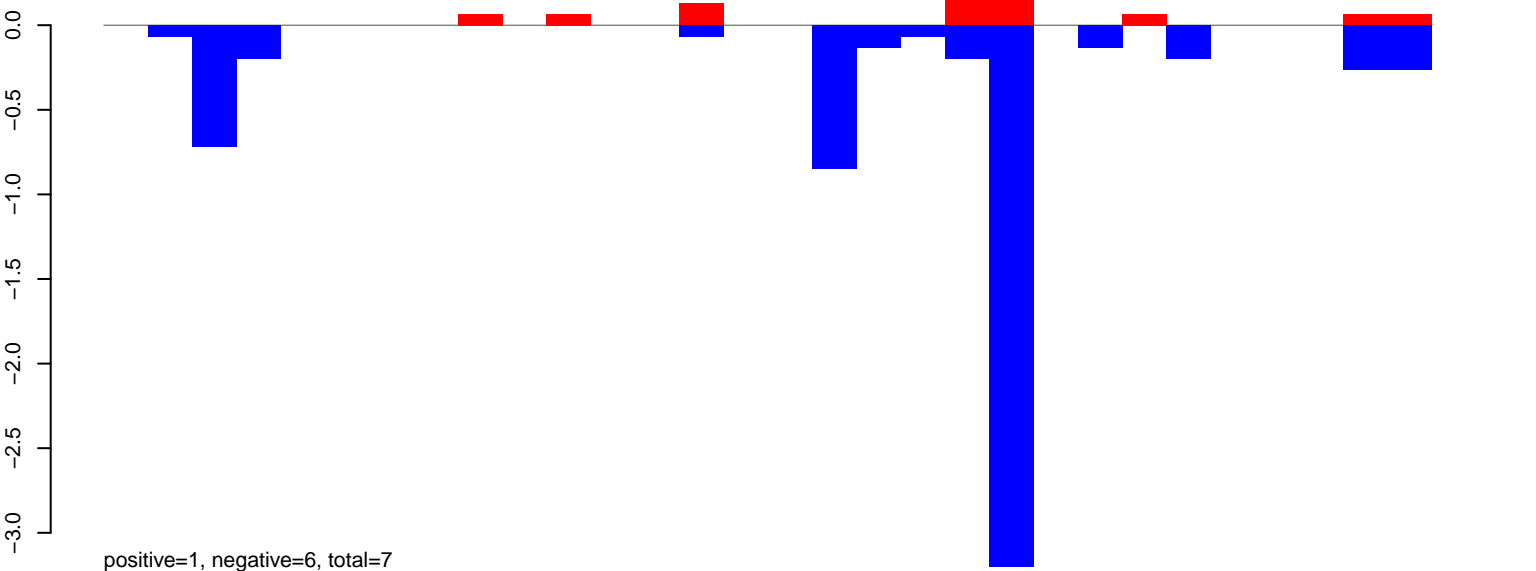
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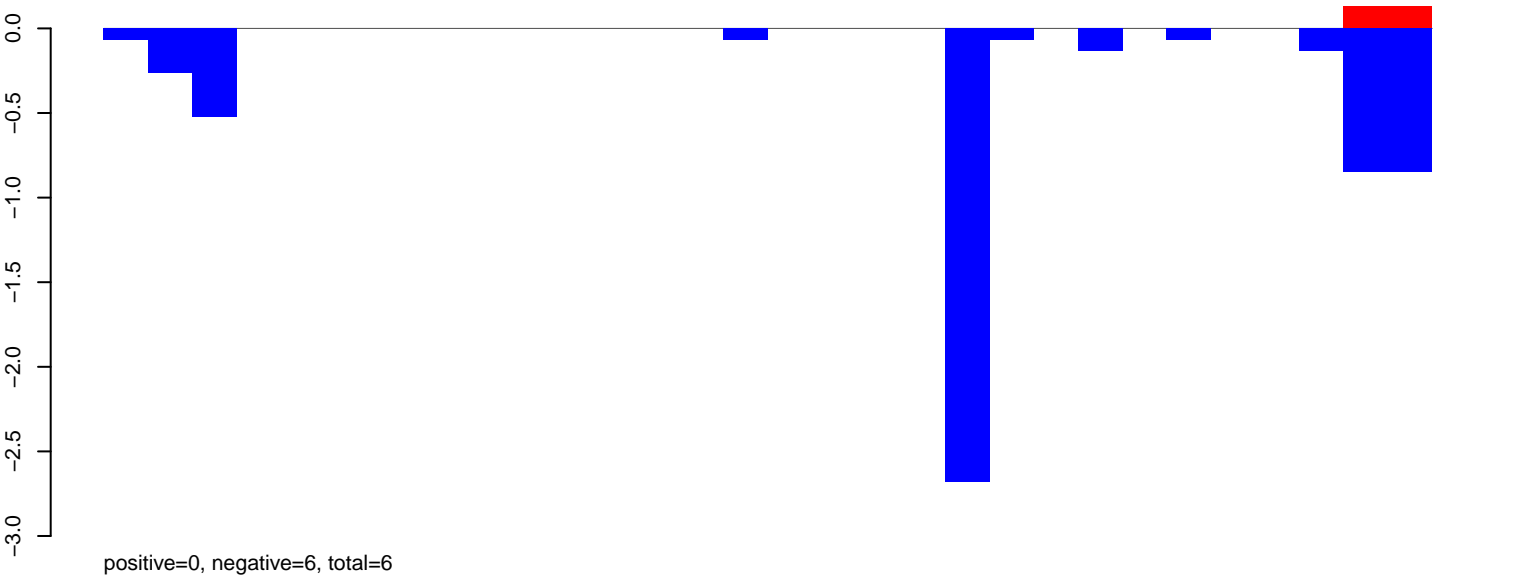
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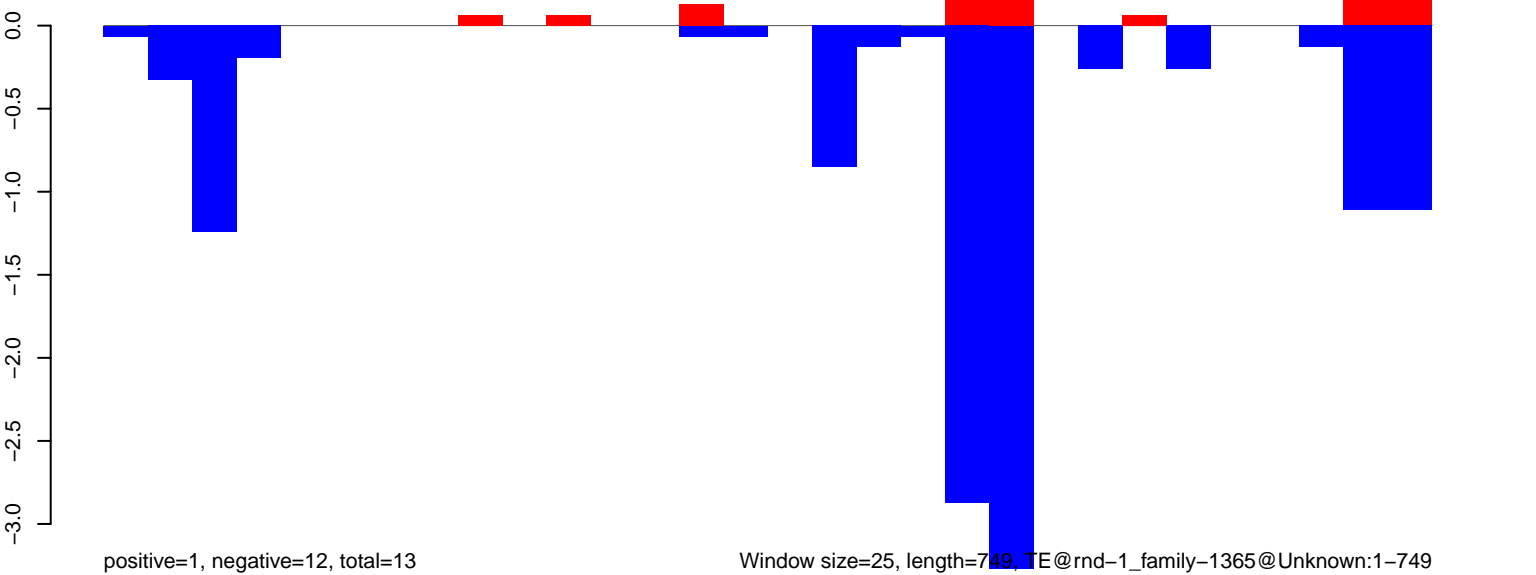
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AeAlbo_Embryo0.1day_CT.24_35.rep

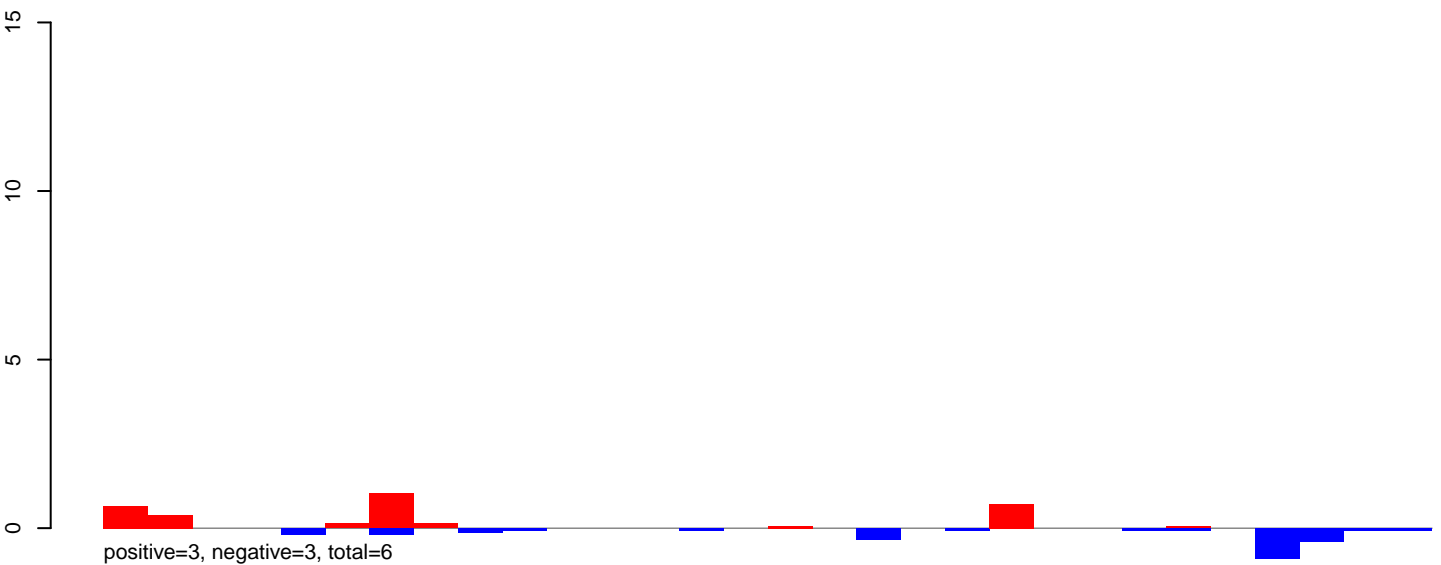


AeAlbo_Embryo0.1day_CT.rep

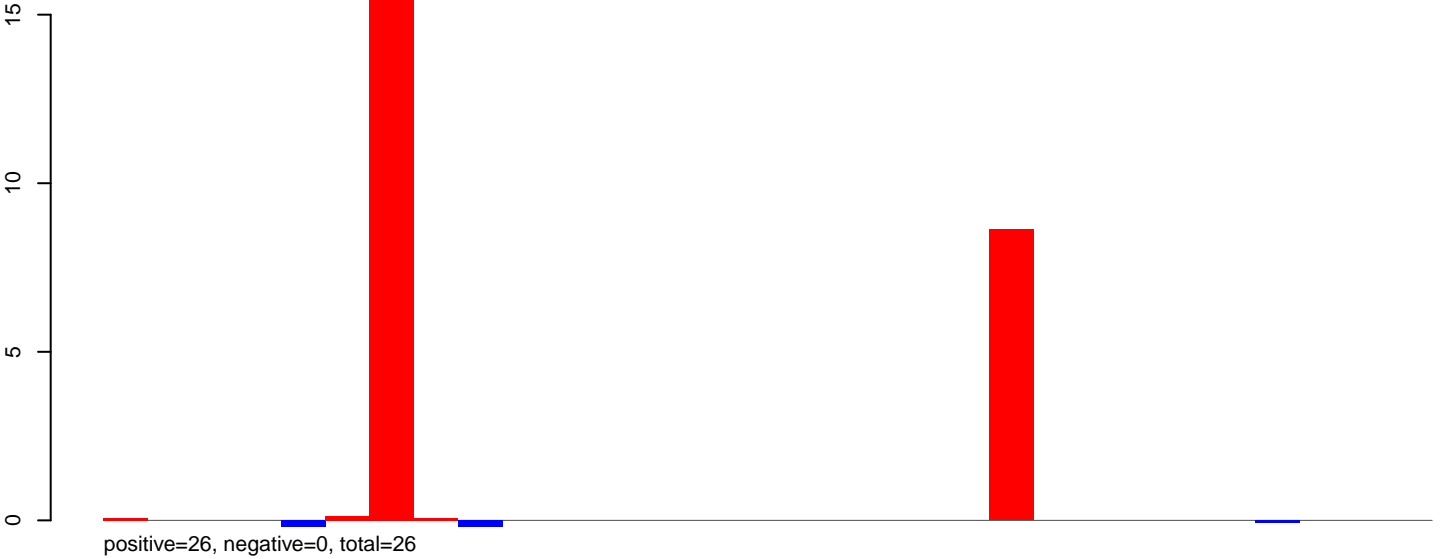


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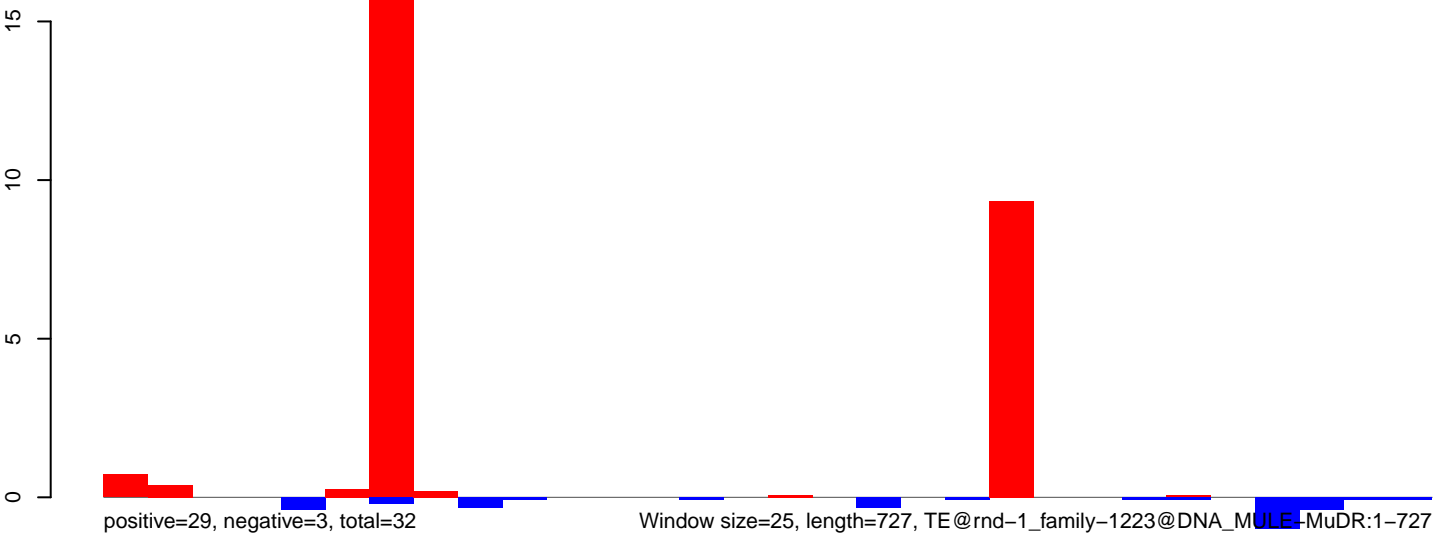
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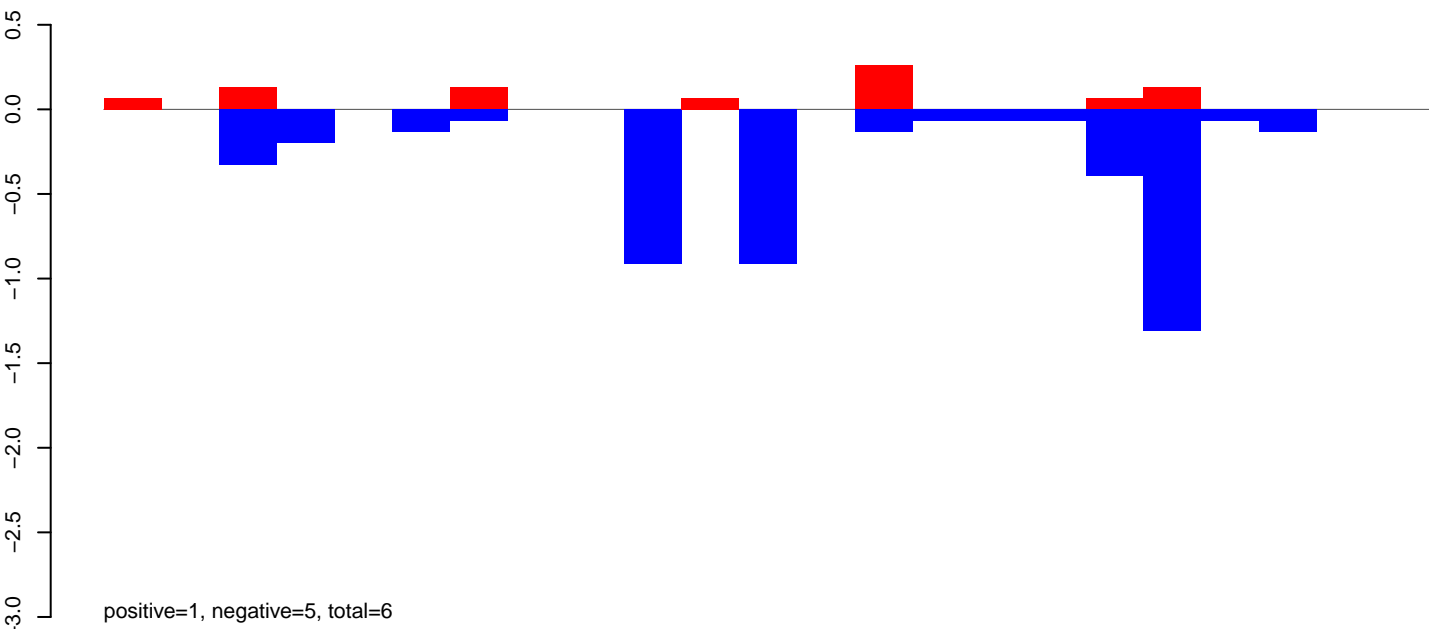
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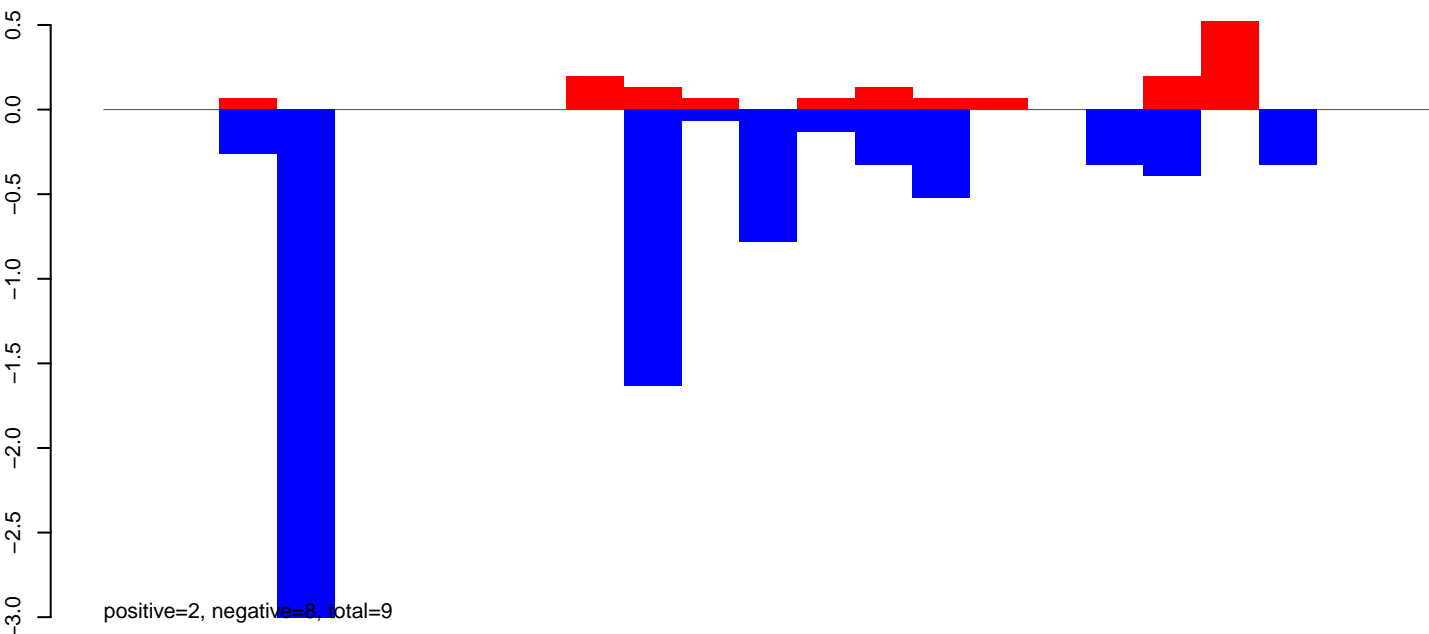
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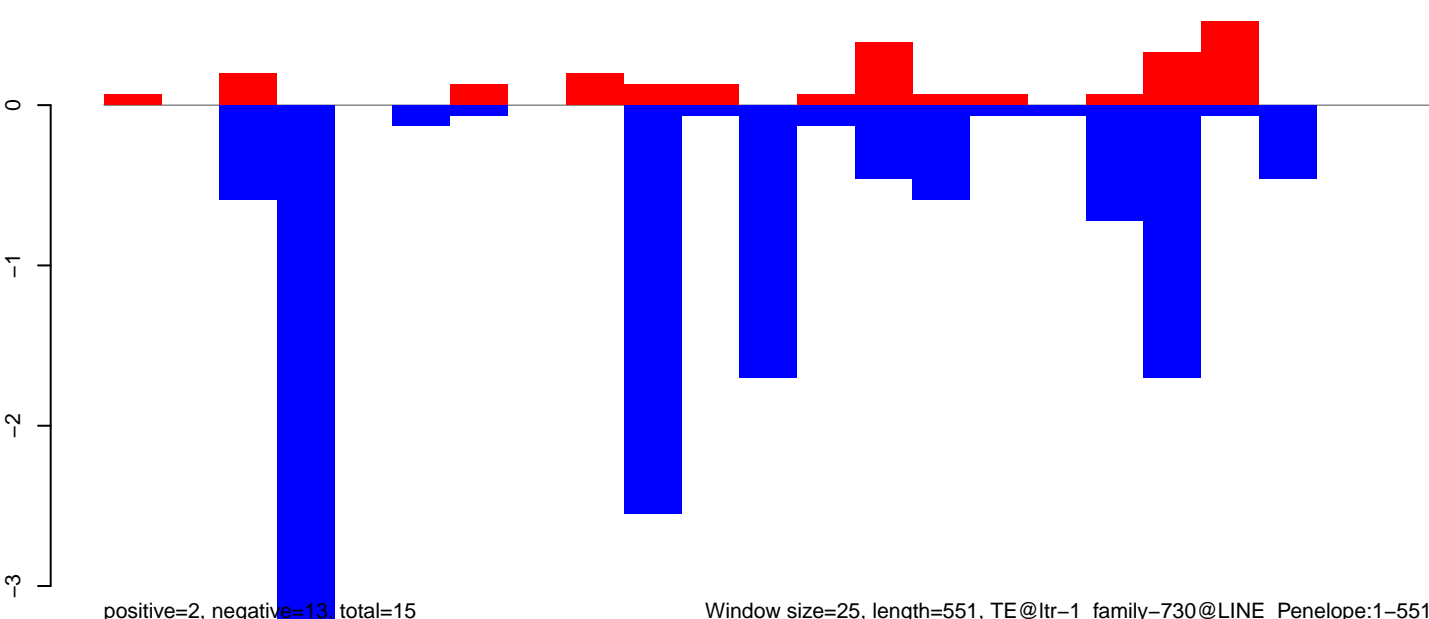
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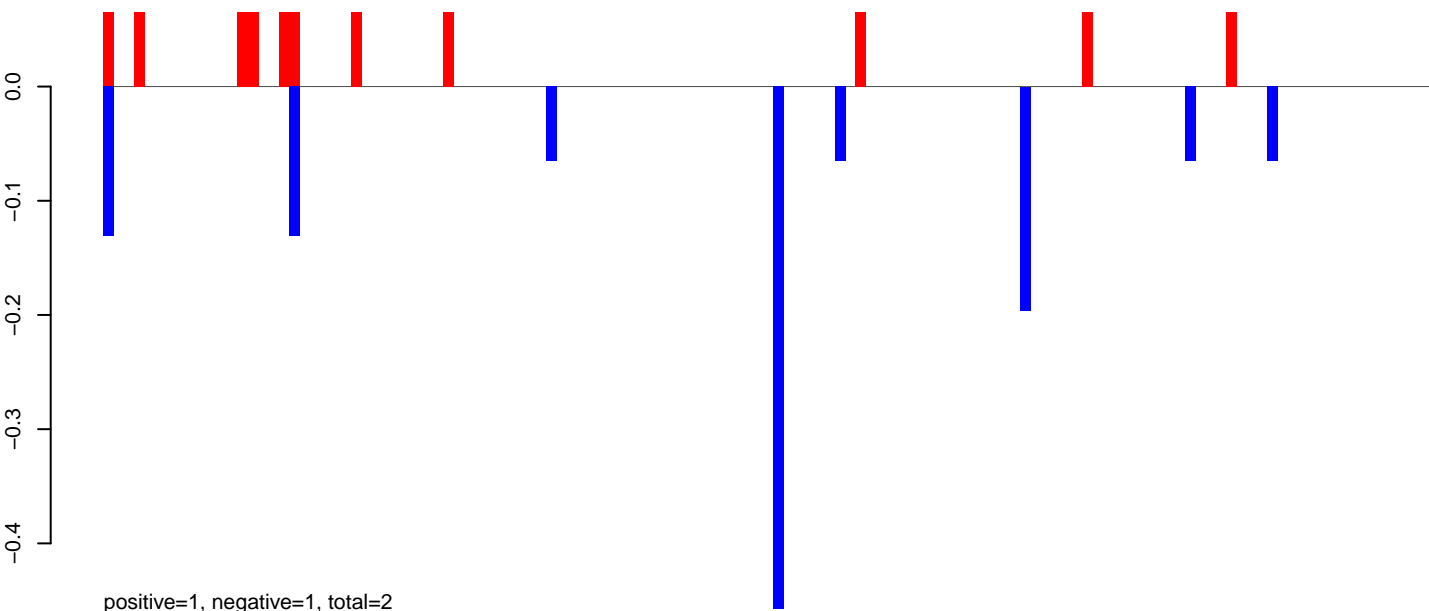
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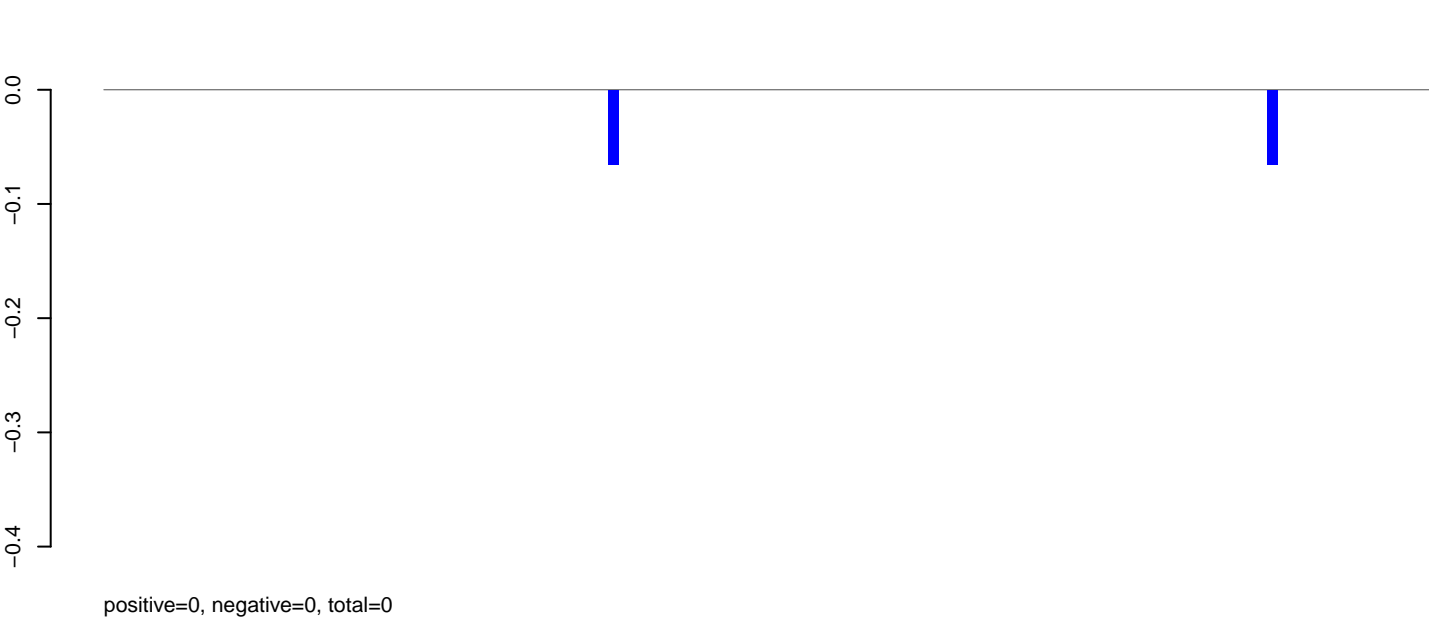
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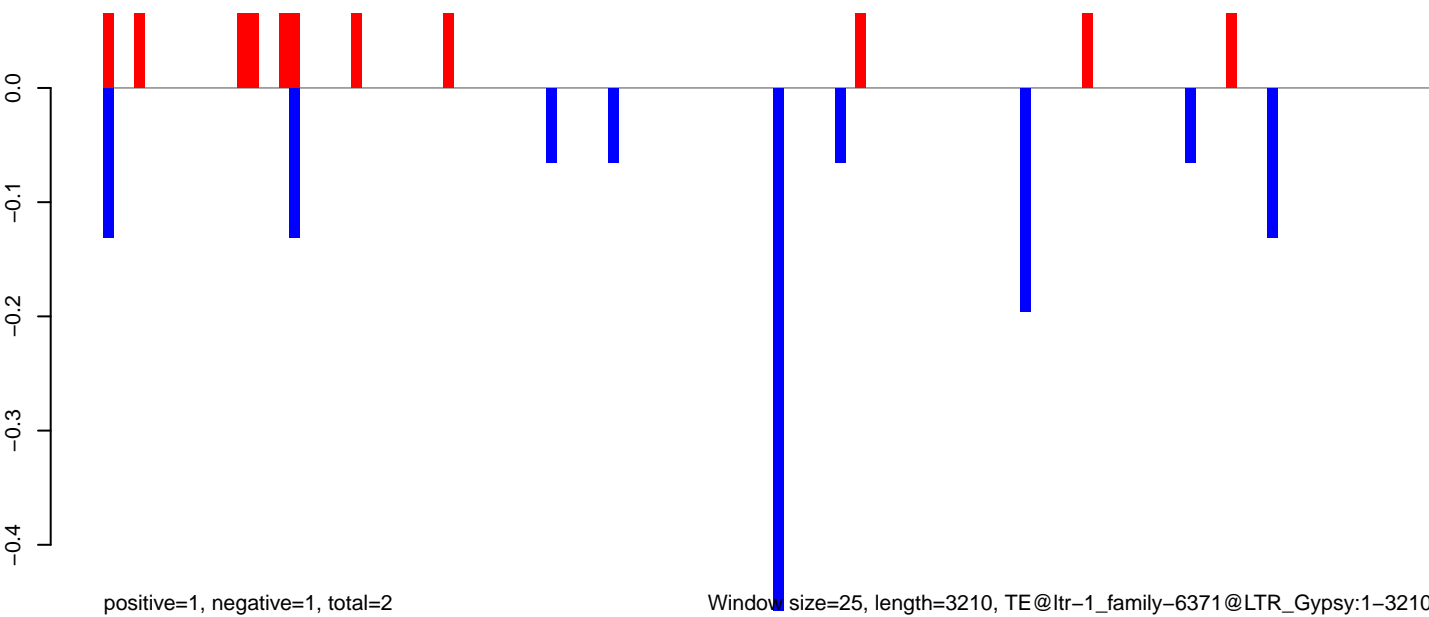
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

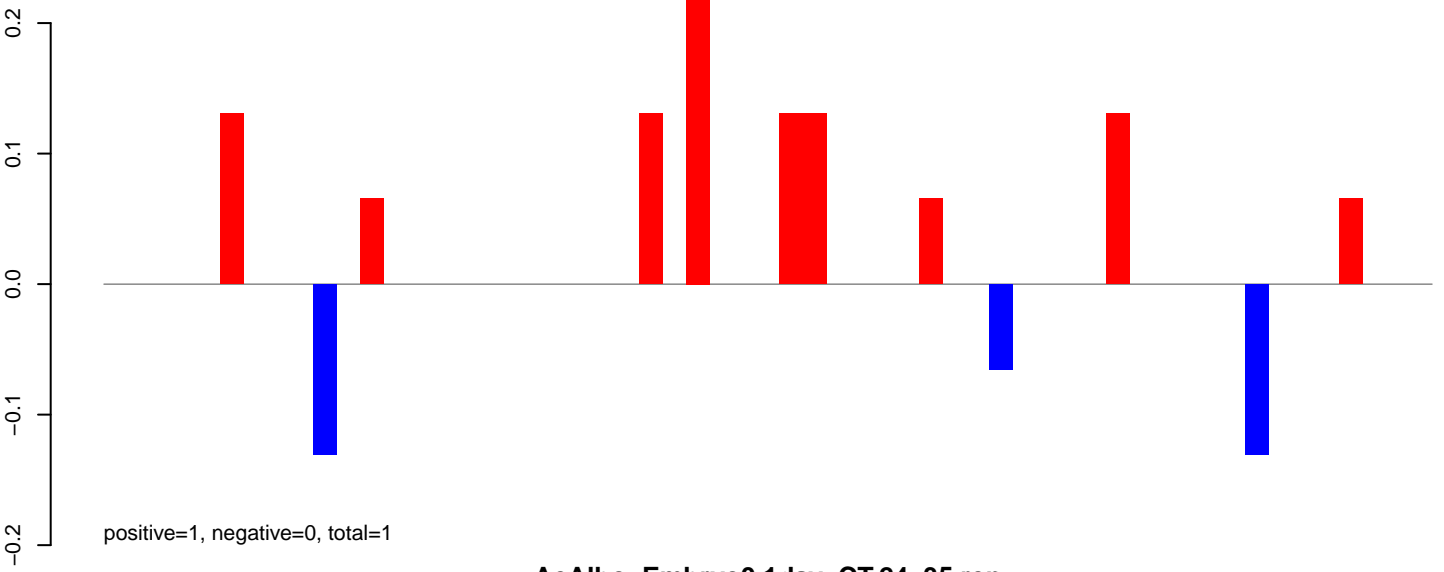


AeAlbo_Embryo0.1day_CT.rep

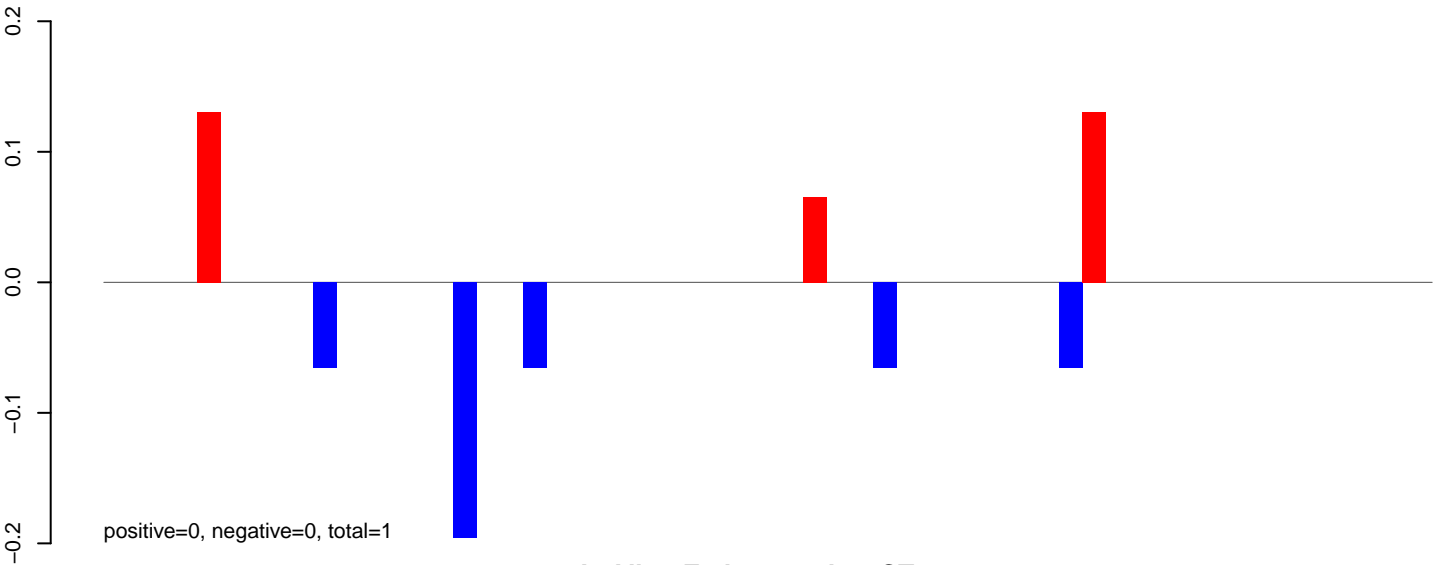


Window size=25, length=3210, TE@ltr-1_family-6371@LTR_Gypsy:1-3210

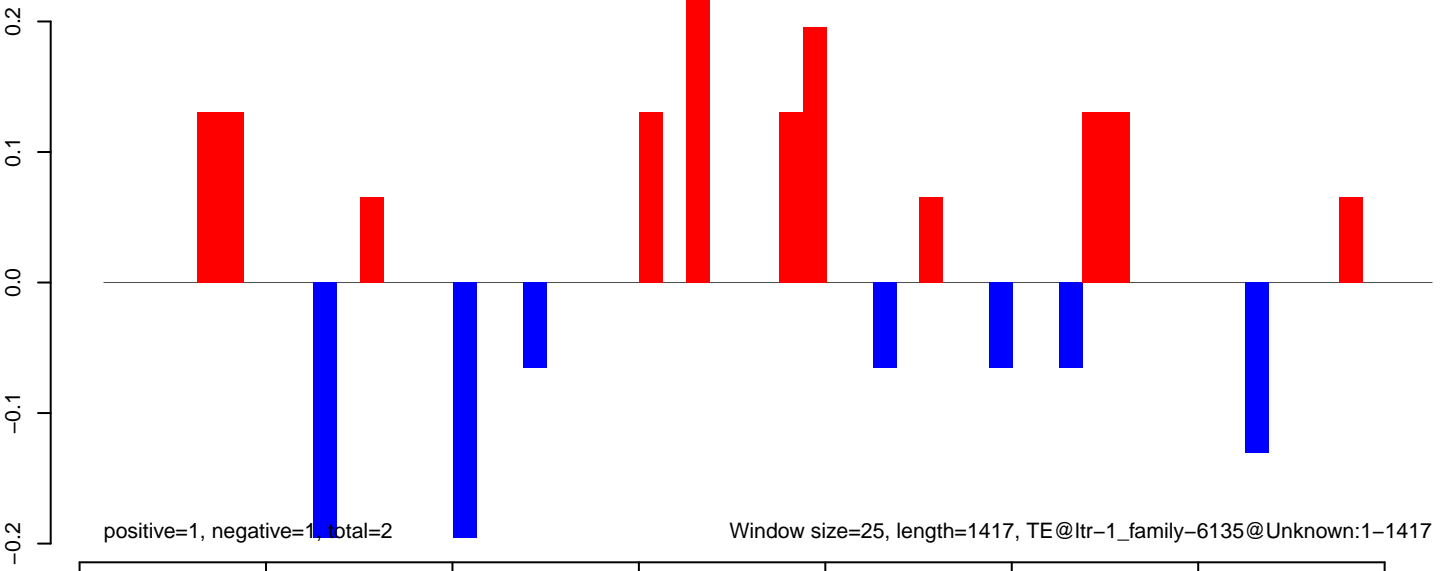
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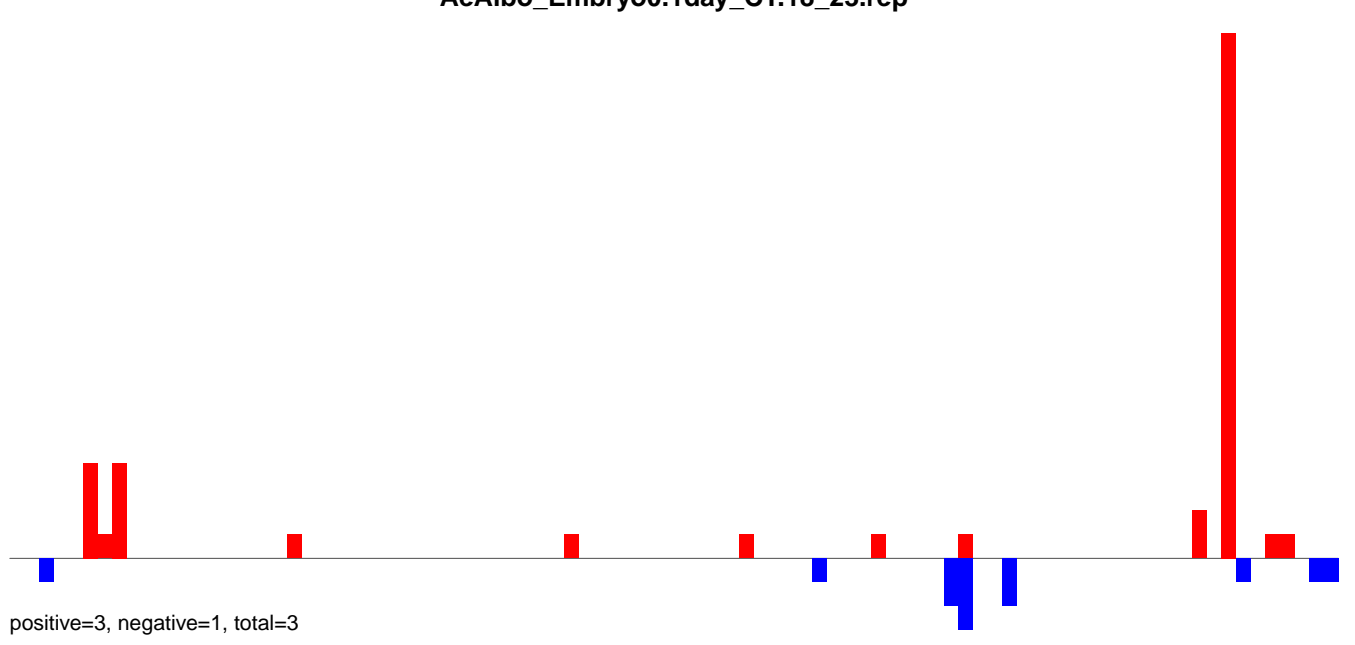
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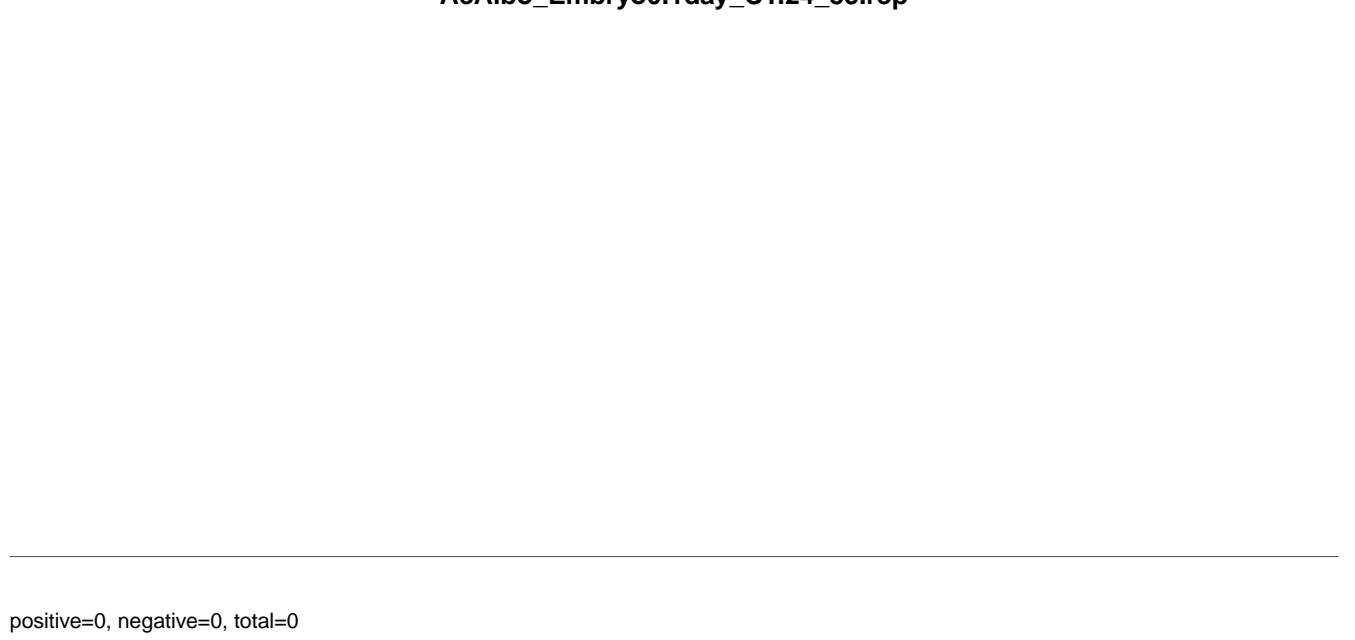
AeAlbo_Embryo0.1day_CT.rep



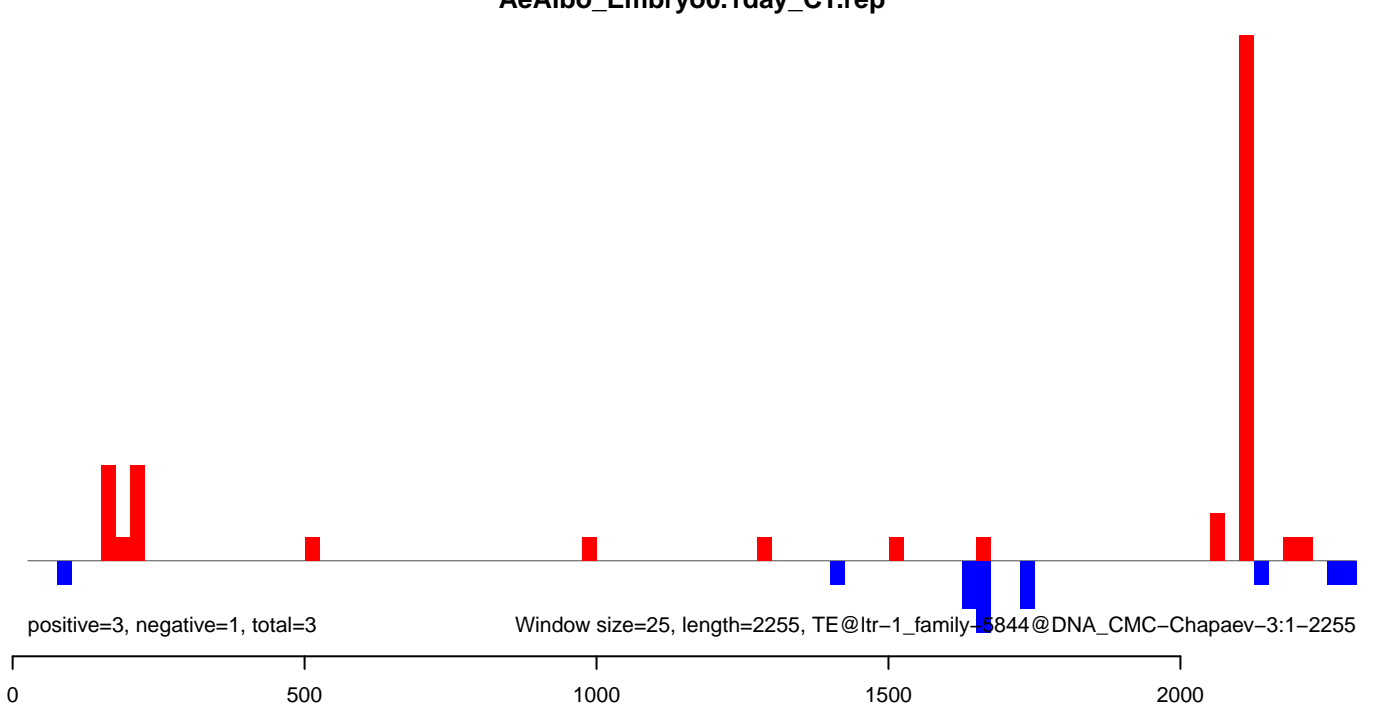
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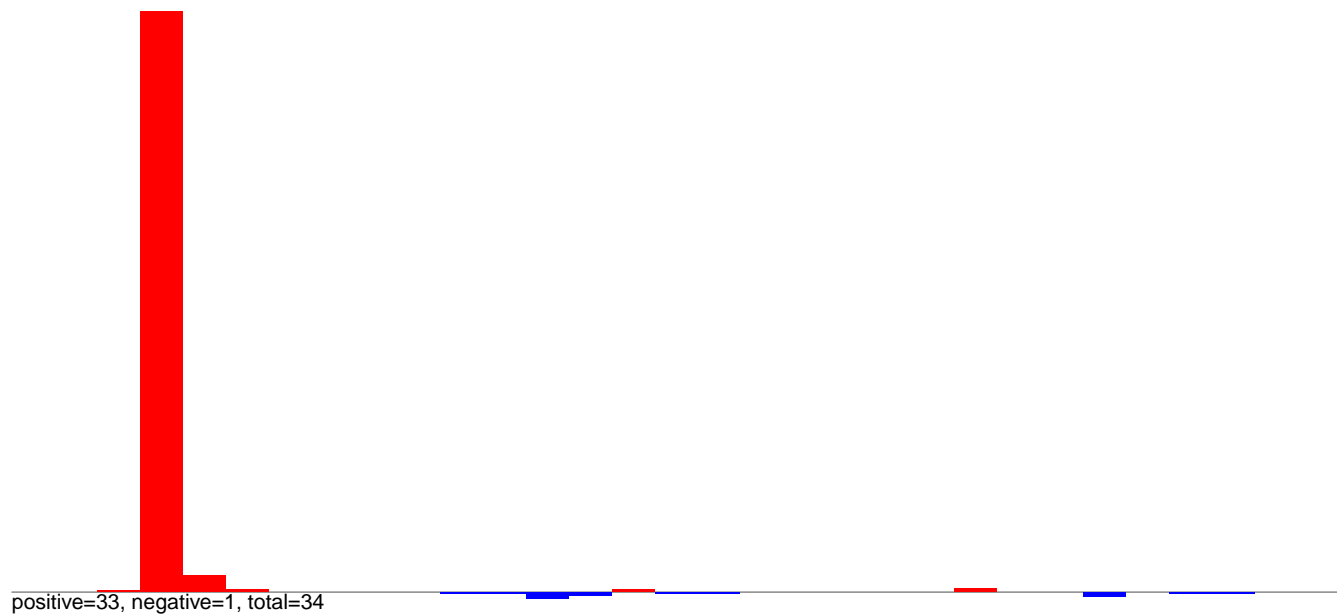
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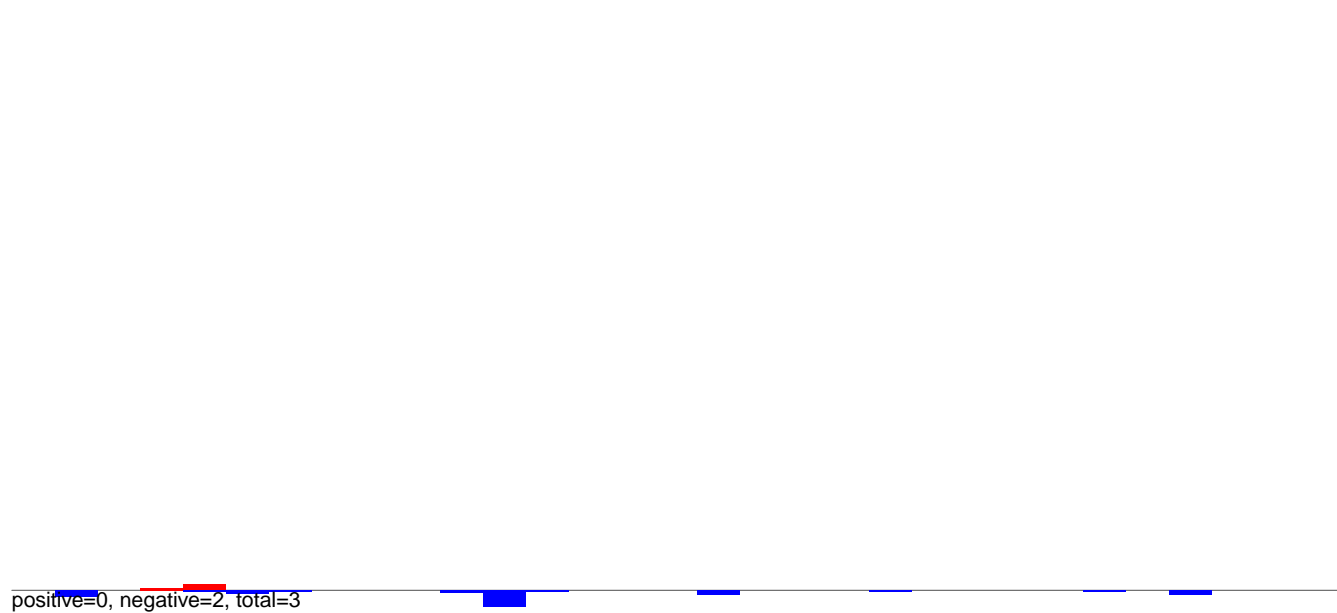
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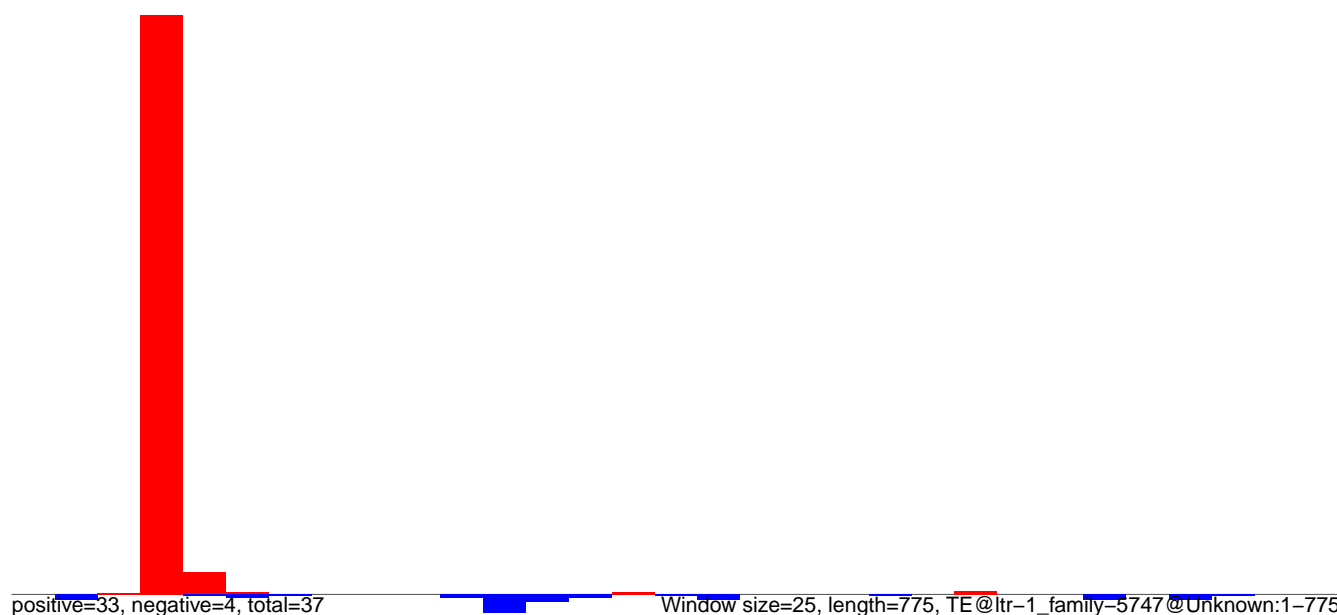
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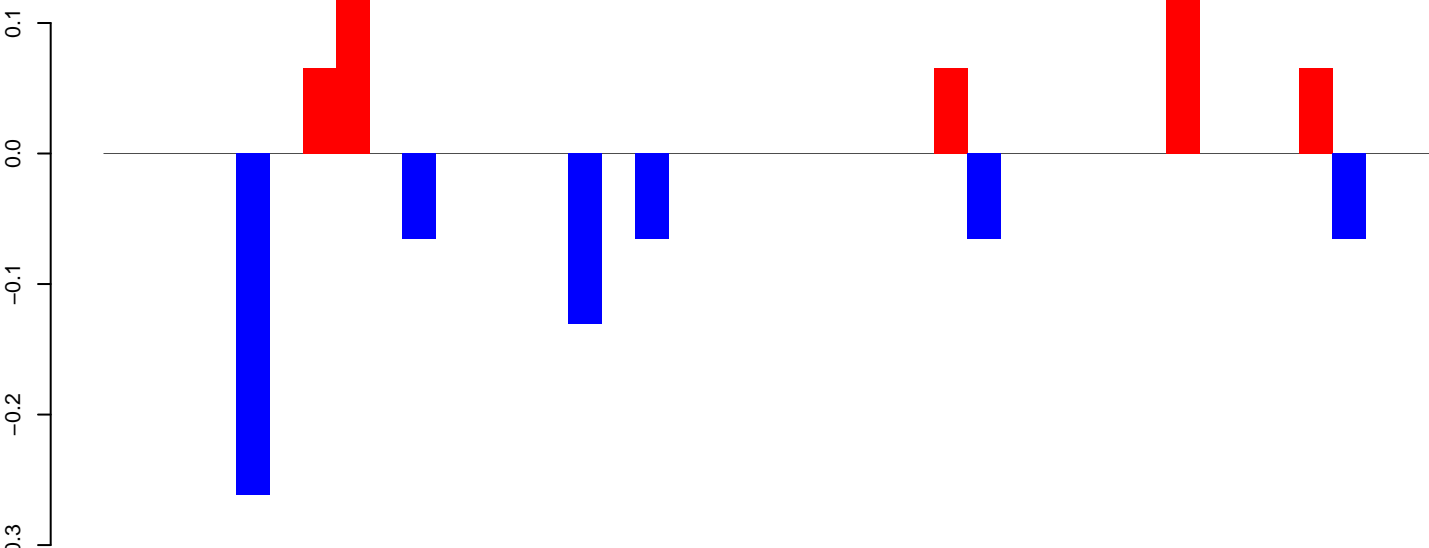
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AeAlbo_Embryo0.1day_CT.rep

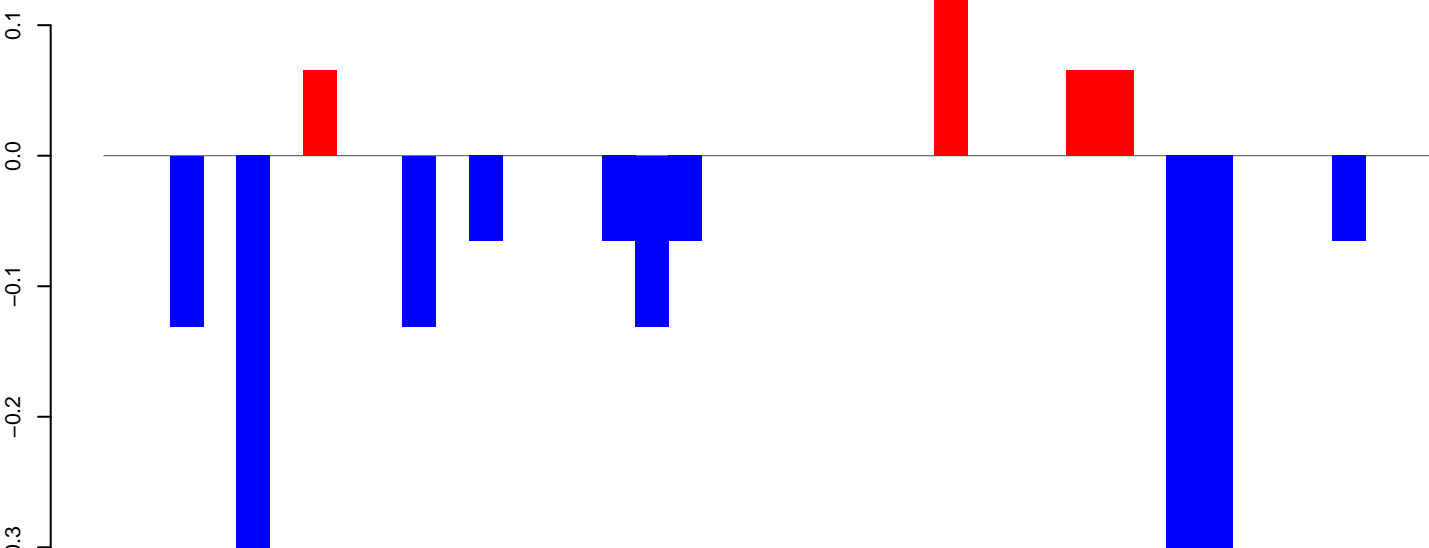


AeAlbo_Embryo0.1day_CT.18_23.rep



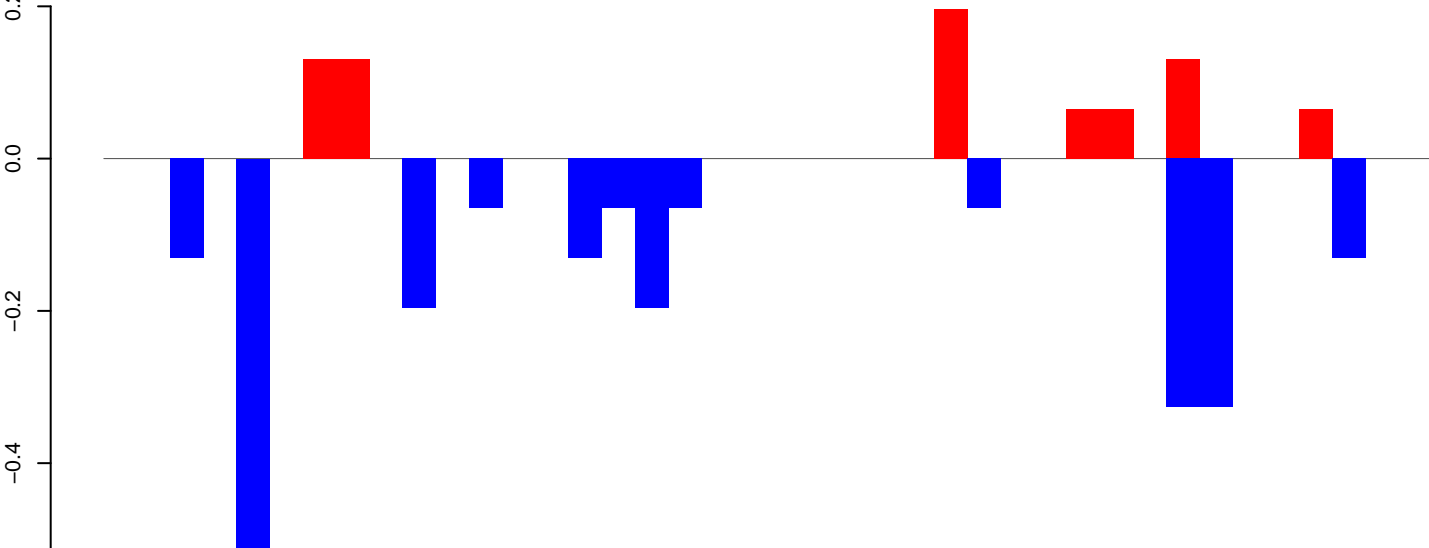
positive=0, negative=1, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=2, total=2

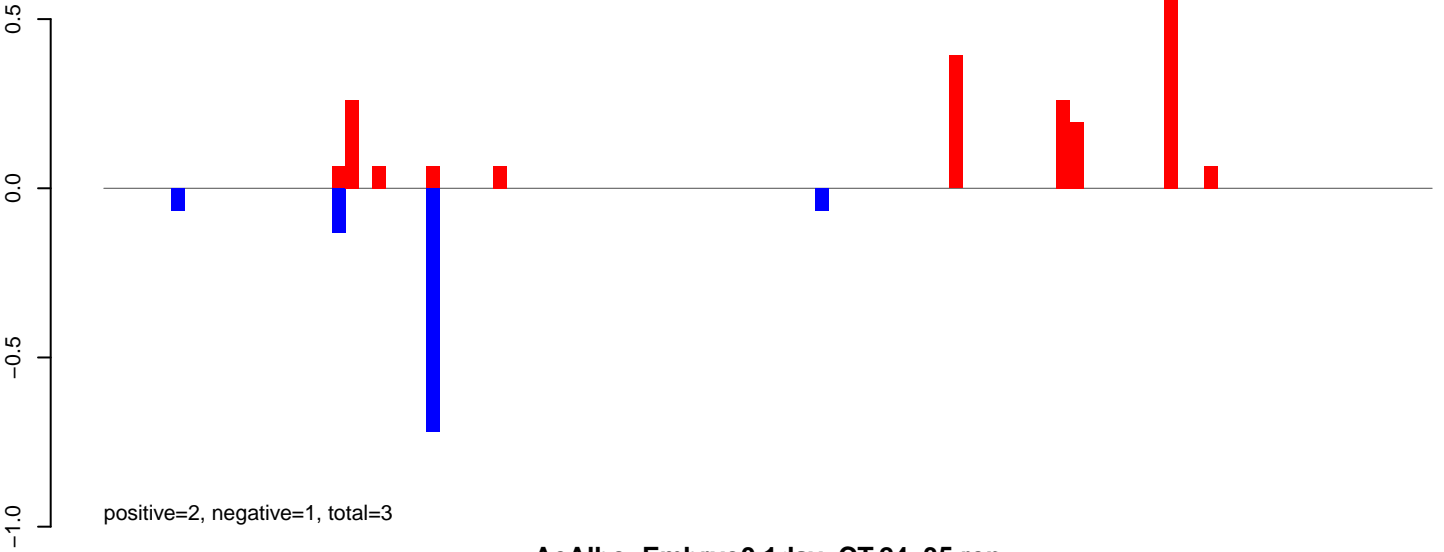
AeAlbo_Embryo0.1day_CT.rep



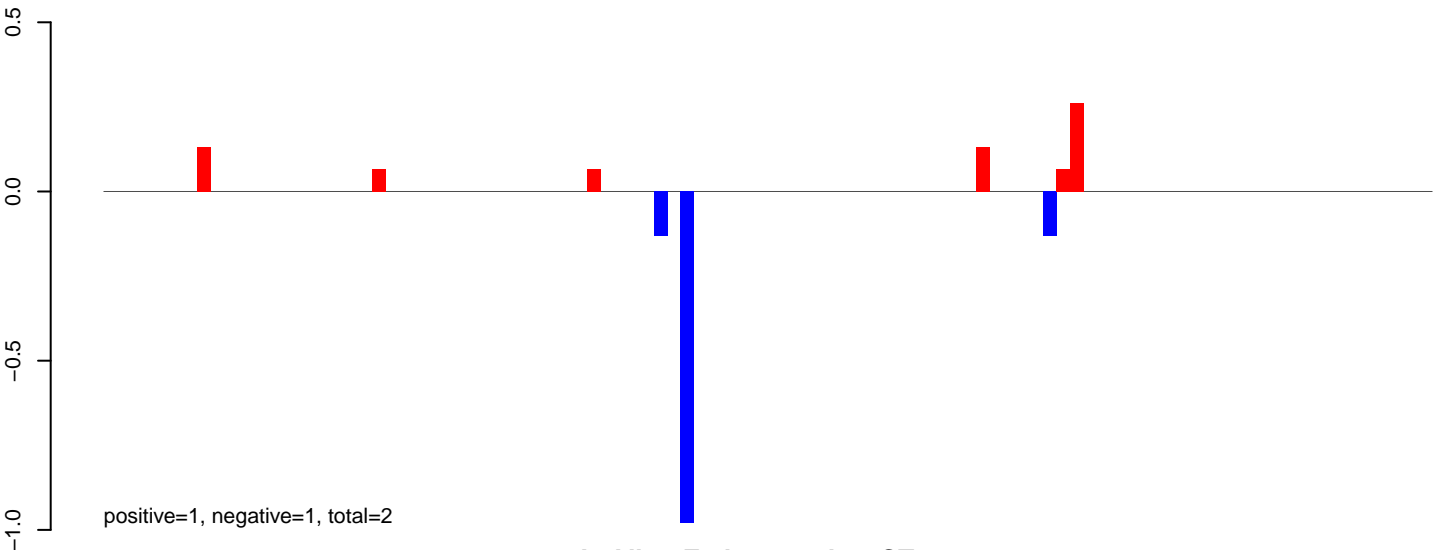
positive=1, negative=2, total=3

Window size=25, length=997, TE@ltr-1_family-551@LTR_Gypsy:1-997

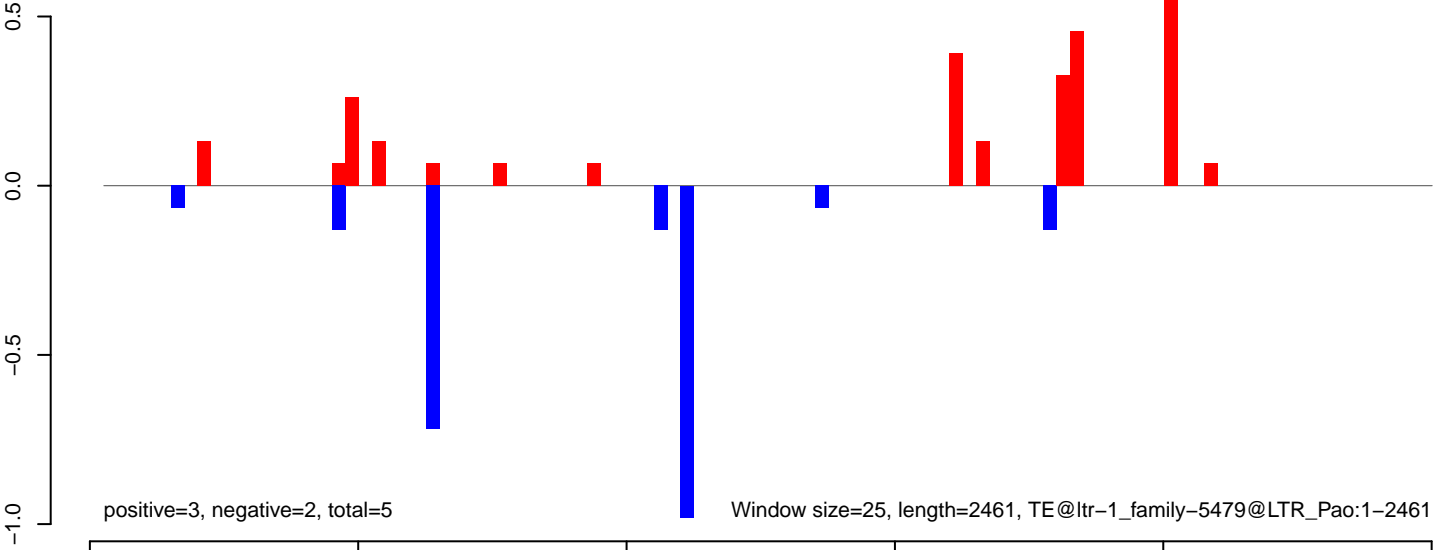
AeAlbo_Embryo0.1day_CT.18_23.rep



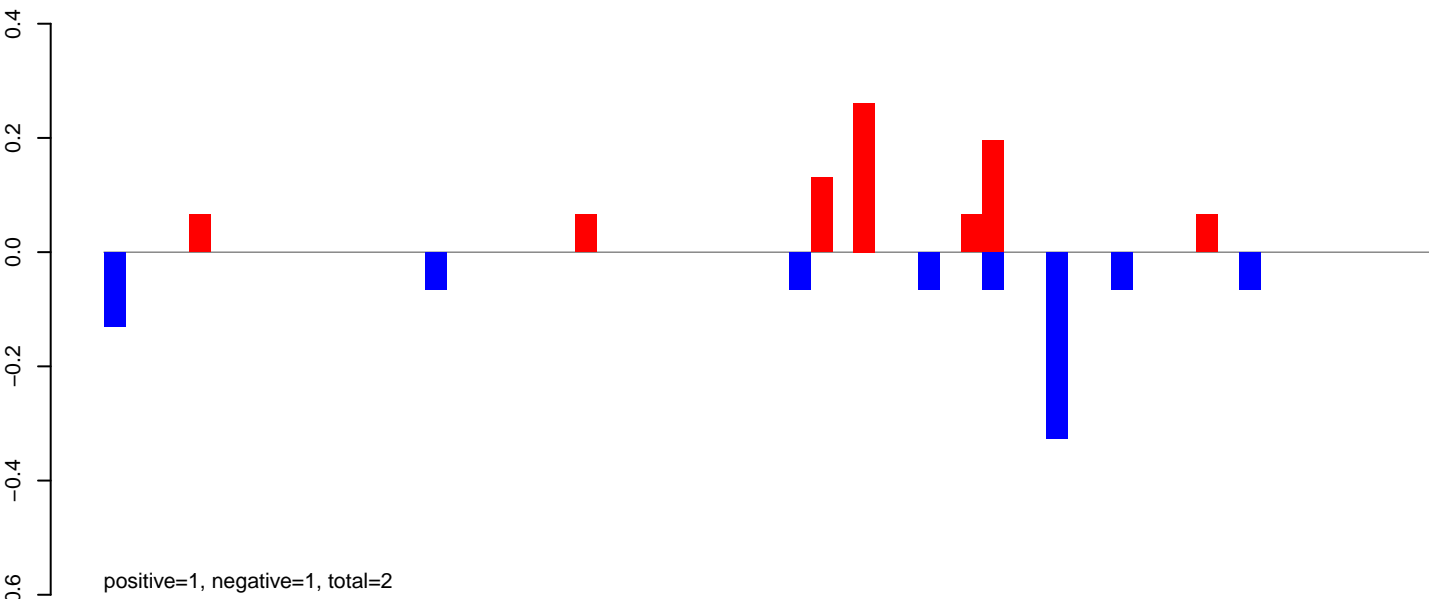
AeAlbo_Embryo0.1day_CT.24_35.rep



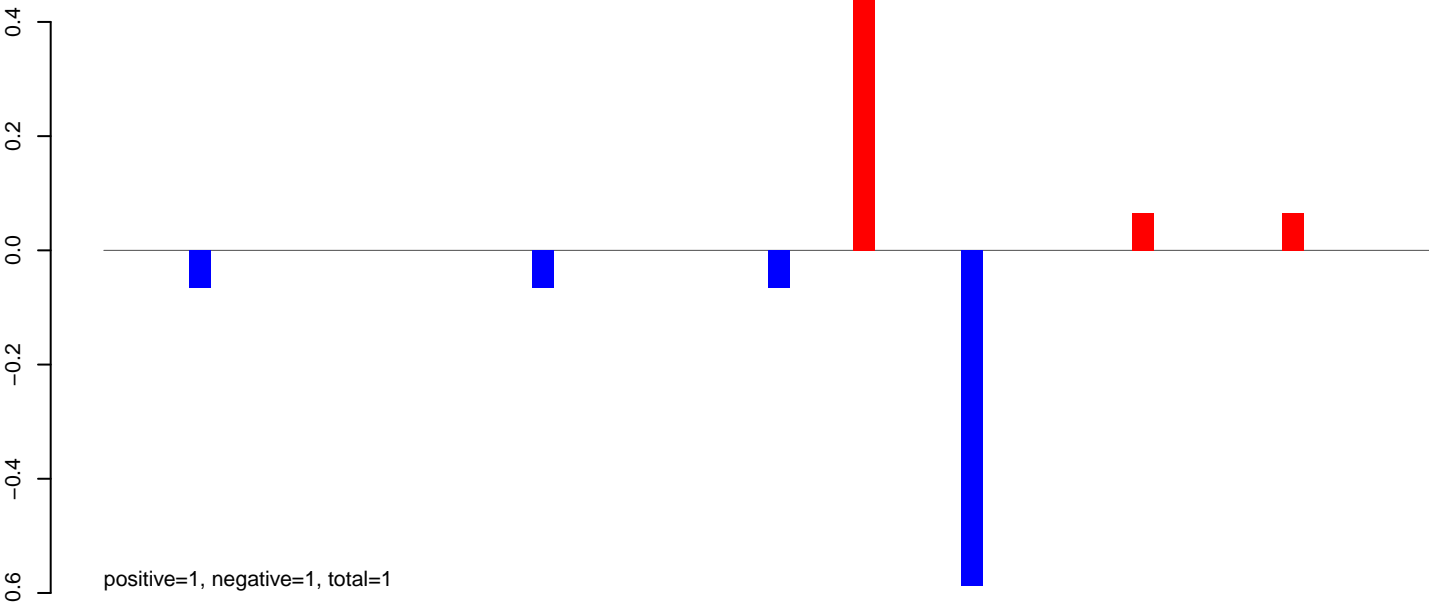
AeAlbo_Embryo0.1day_CT.rep



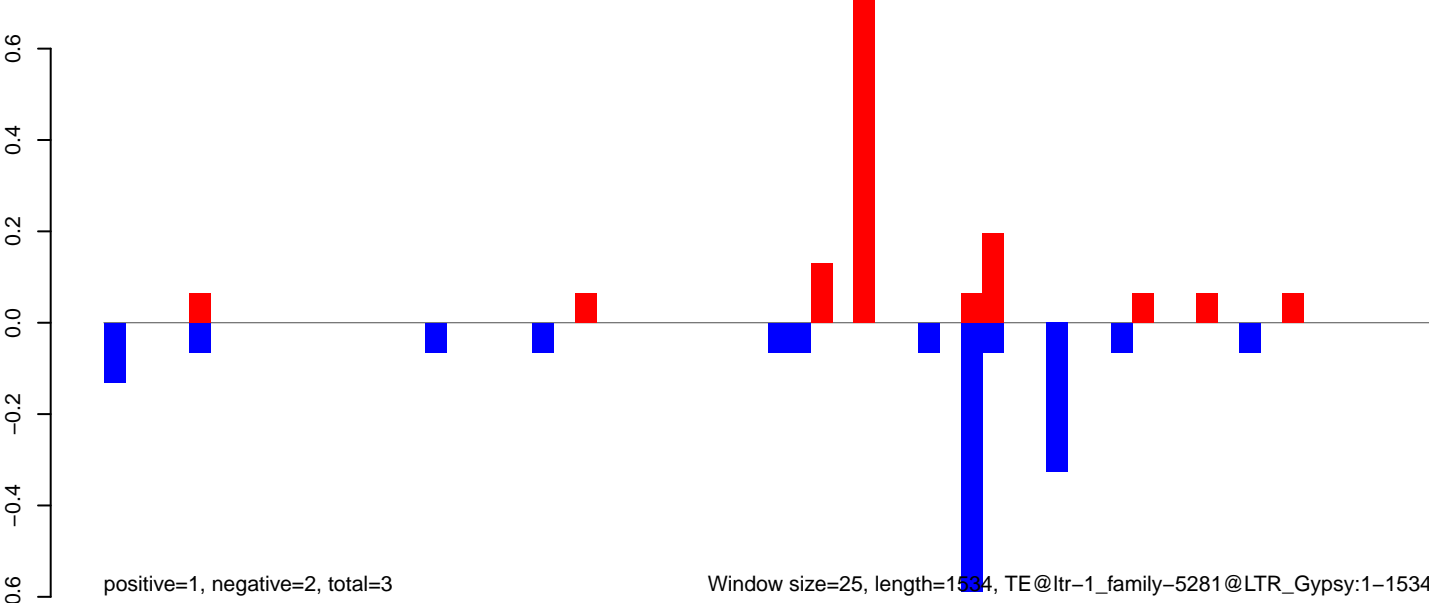
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

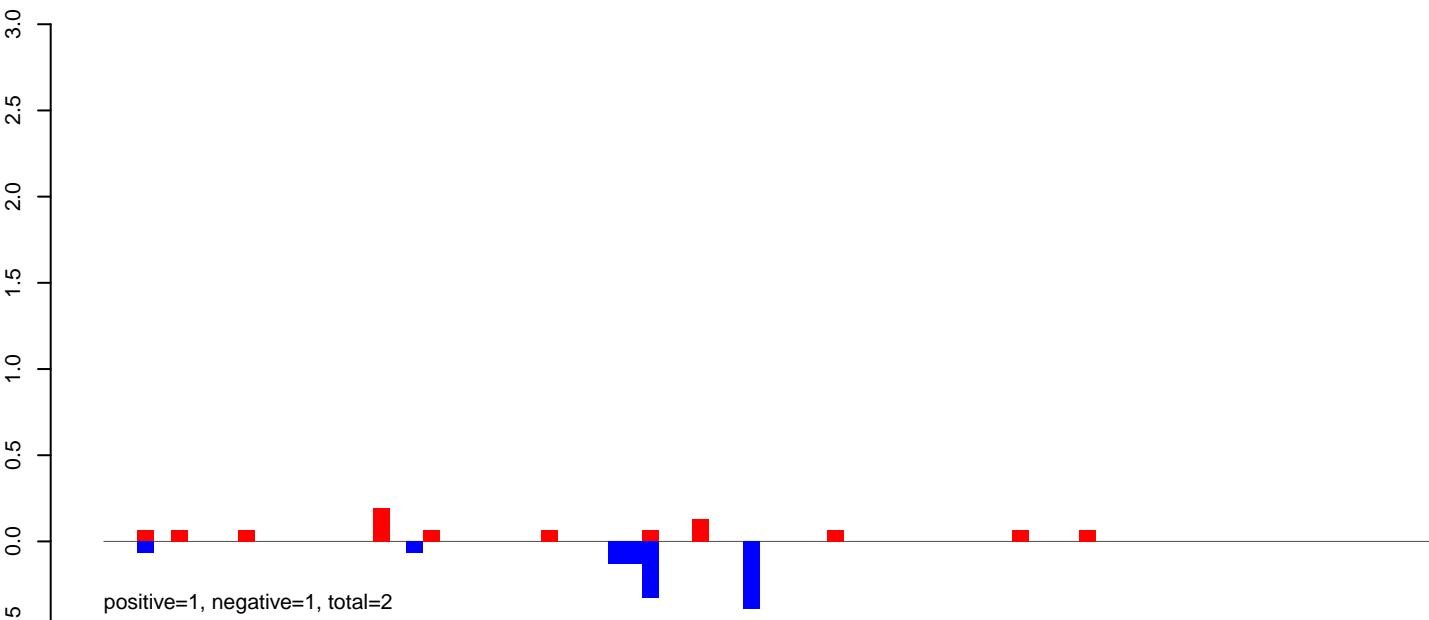


AeAlbo_Embryo0.1day_CT.rep

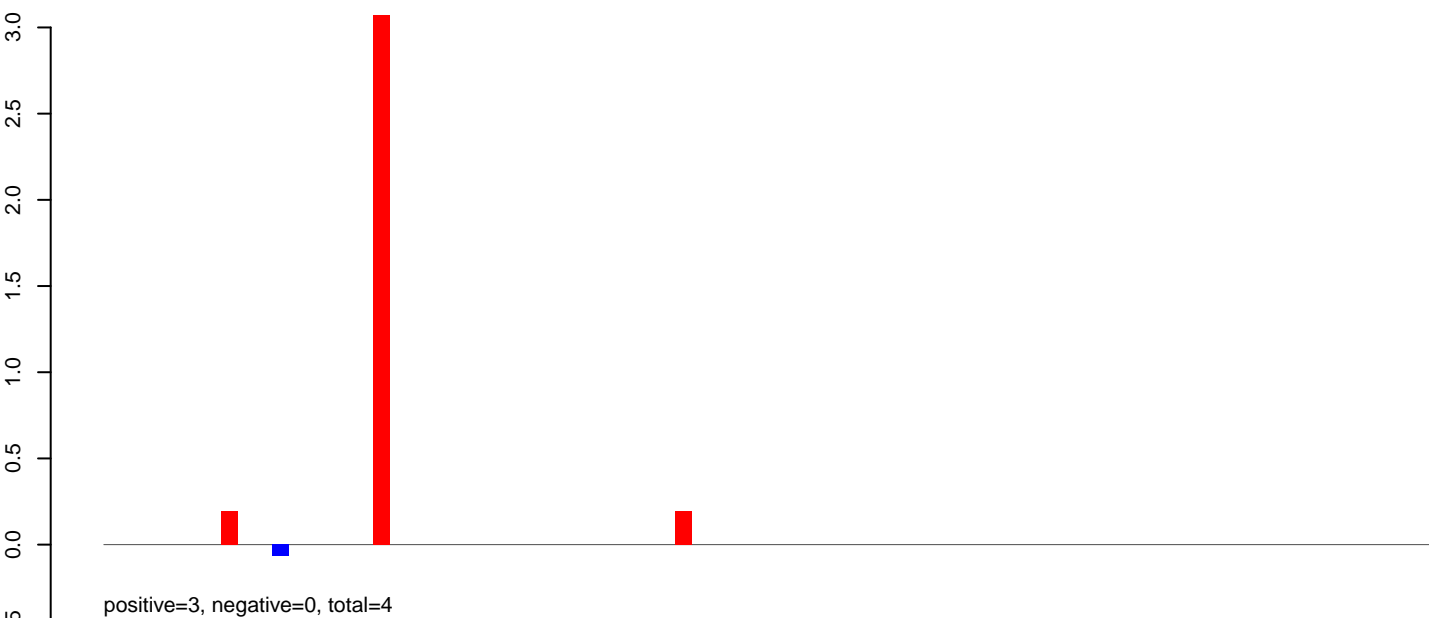


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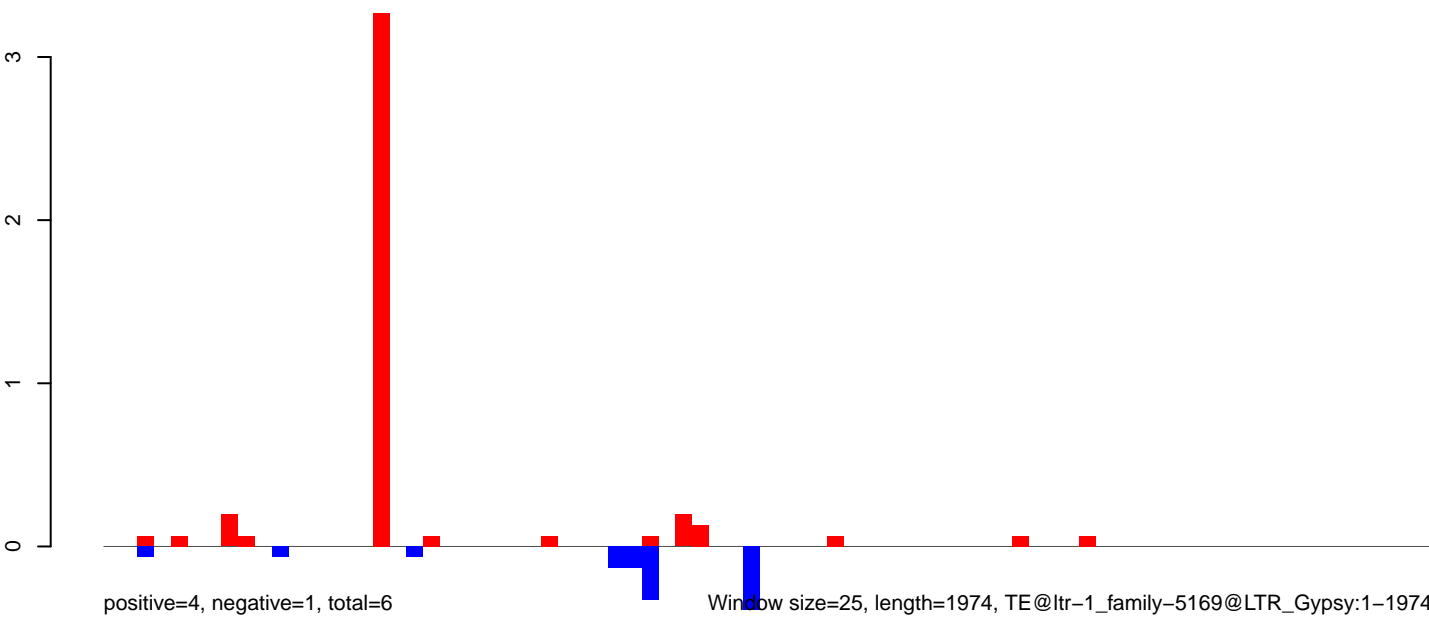
AeAlbo_Embryo0.1day_CT.18_23.rep



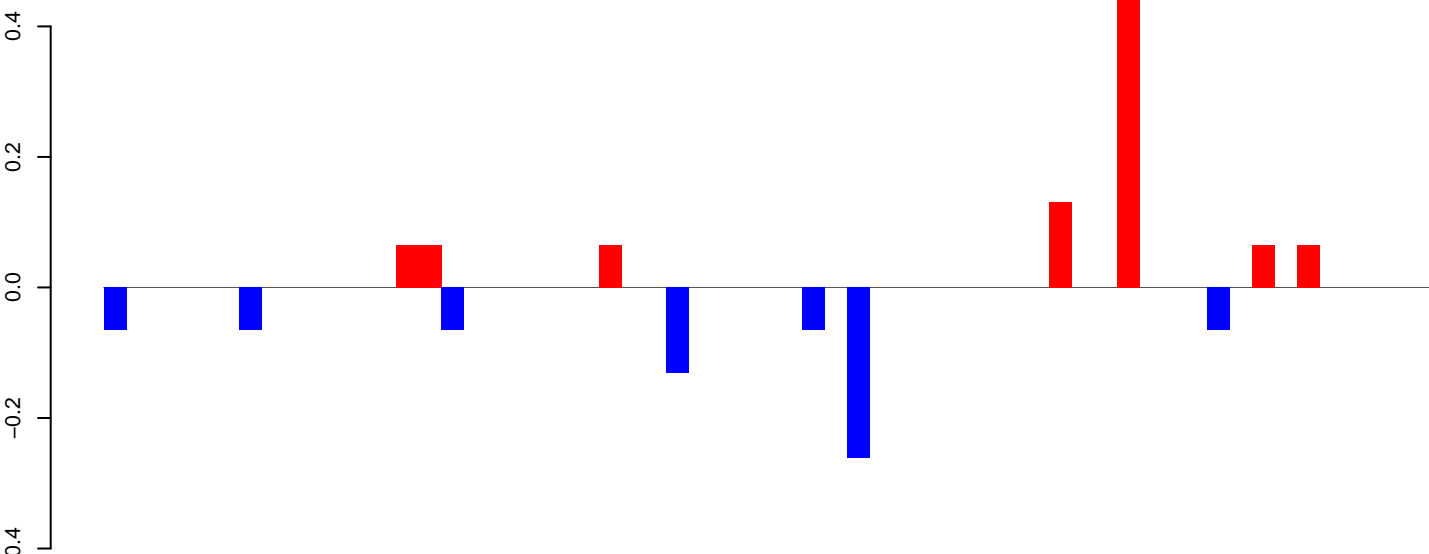
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

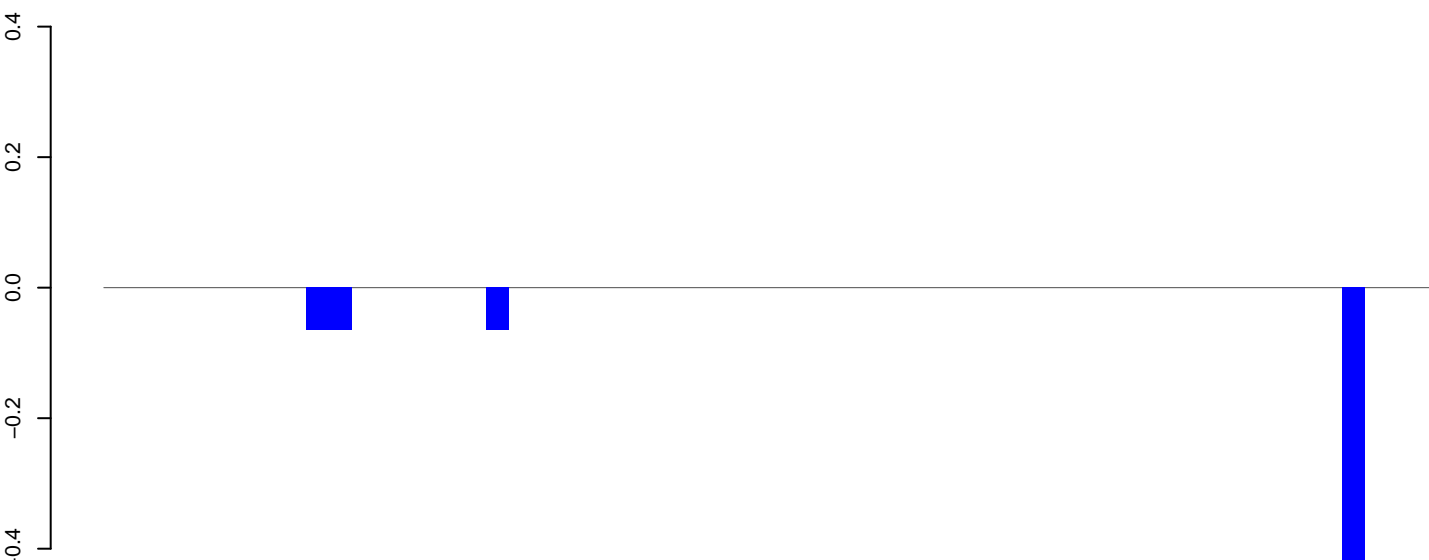


AeAlbo_Embryo0.1day_CT.18_23.rep



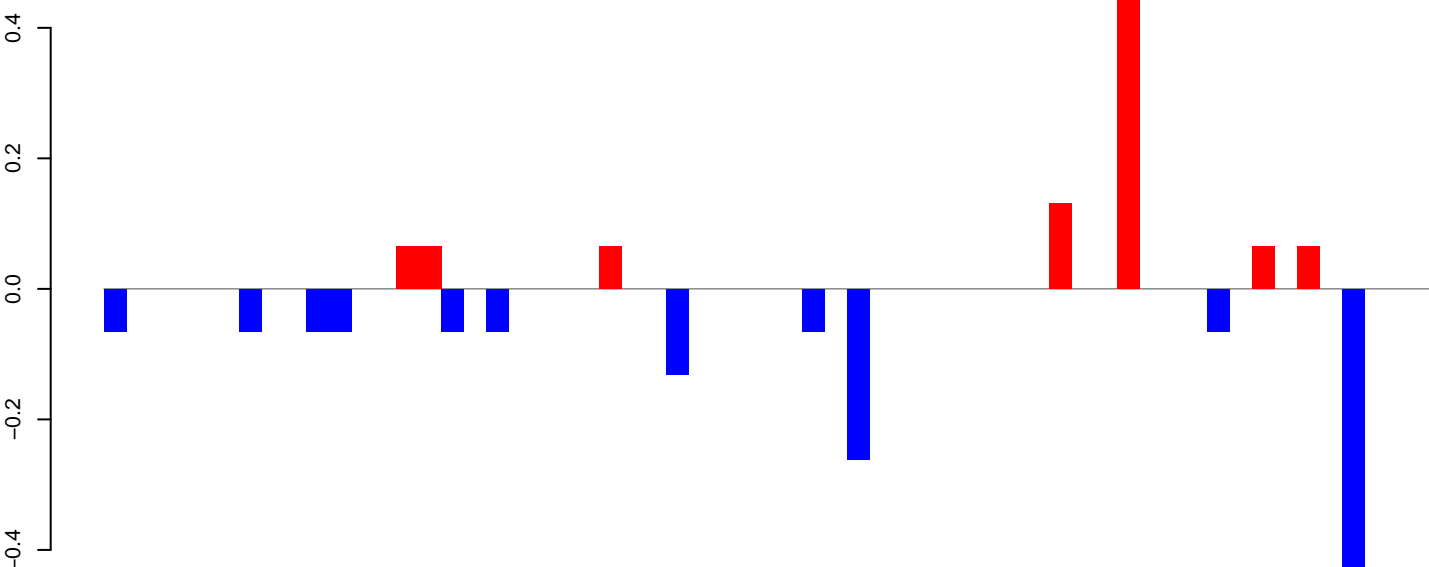
positive=1, negative=1, total=2

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=1, total=1

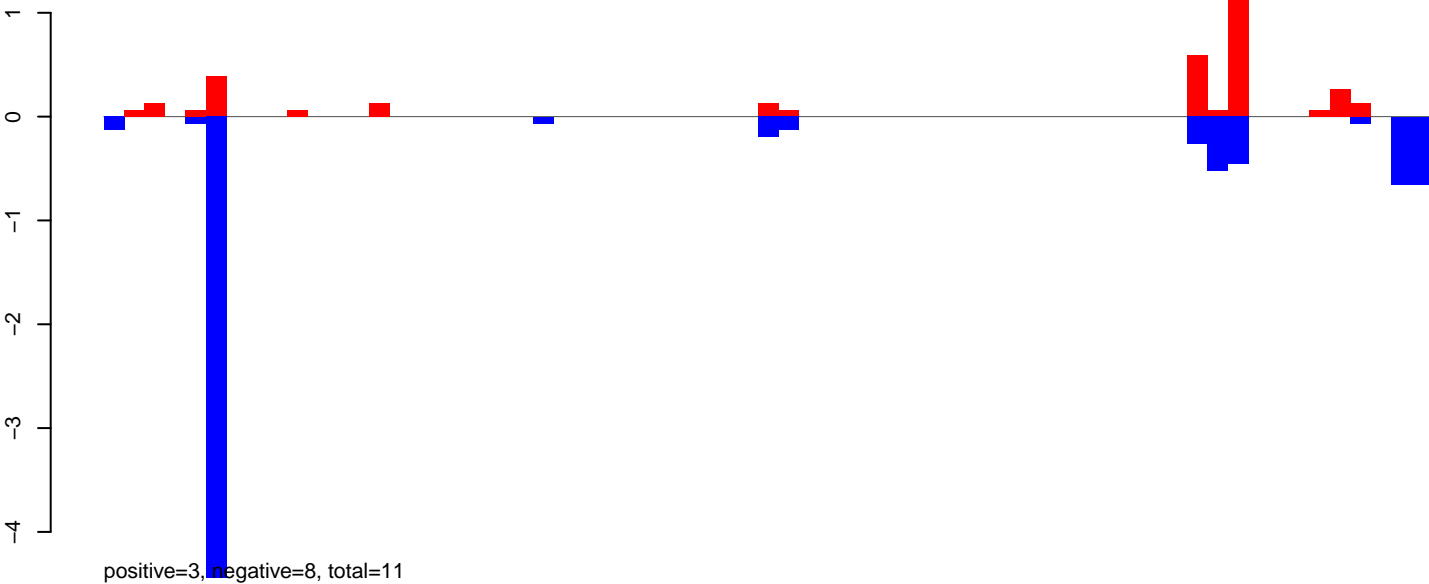
AeAlbo_Embryo0.1day_CT.rep



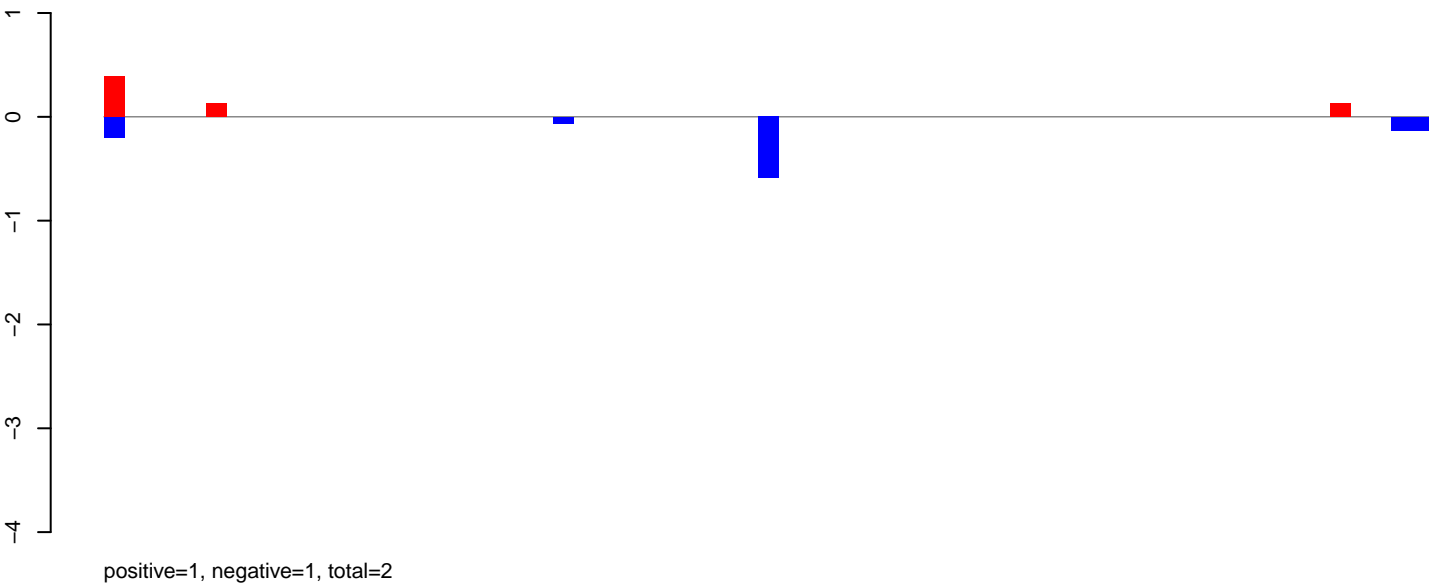
positive=1, negative=1, total=2

Window size=25, length=1473, TE@ltr-1_family-5137@LTR_Gypsy1-1473

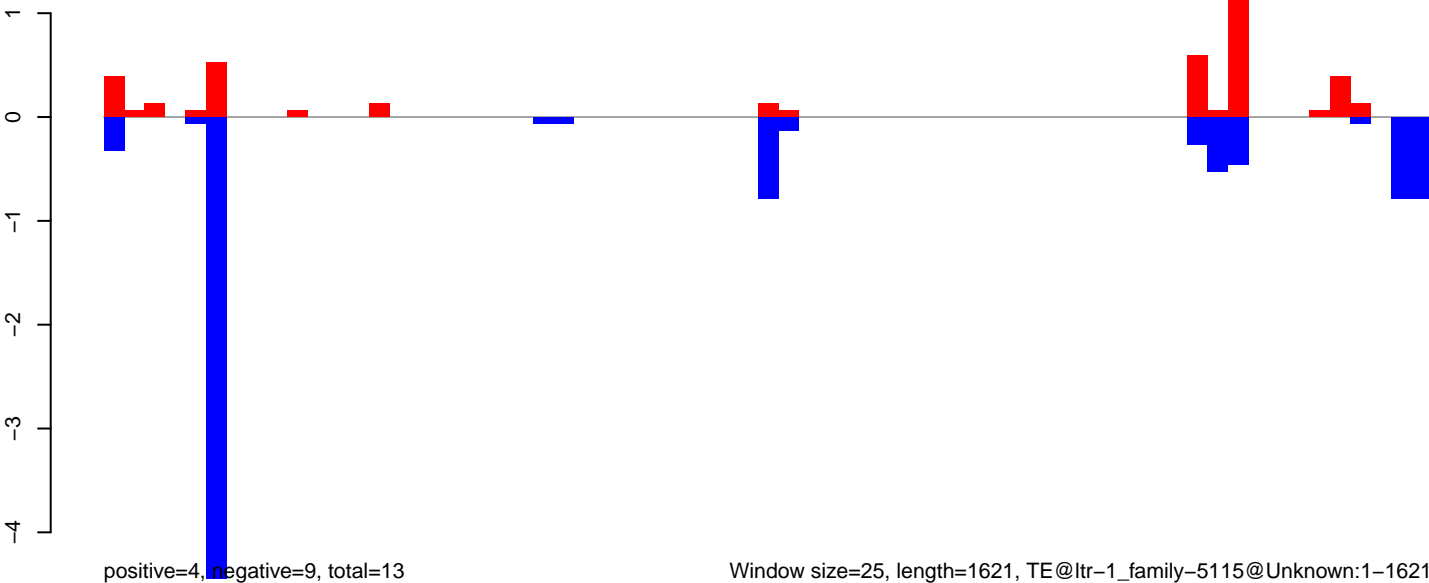
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

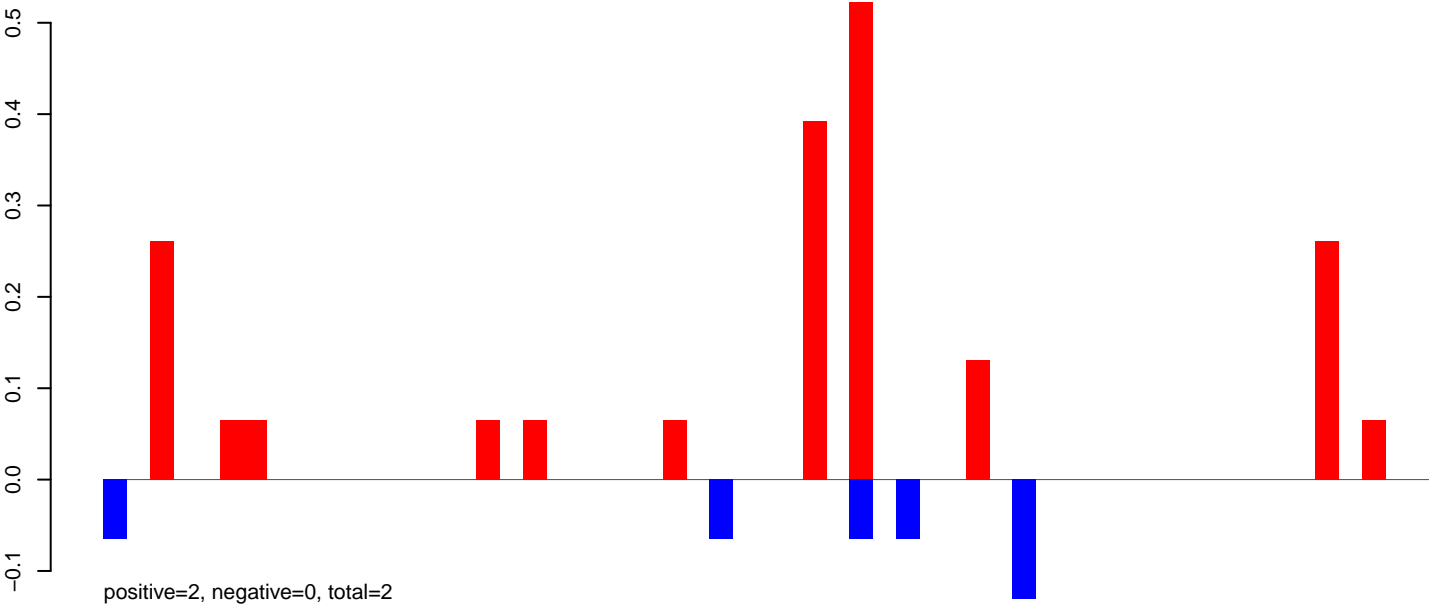


AeAlbo_Embryo0.1day_CT.rep

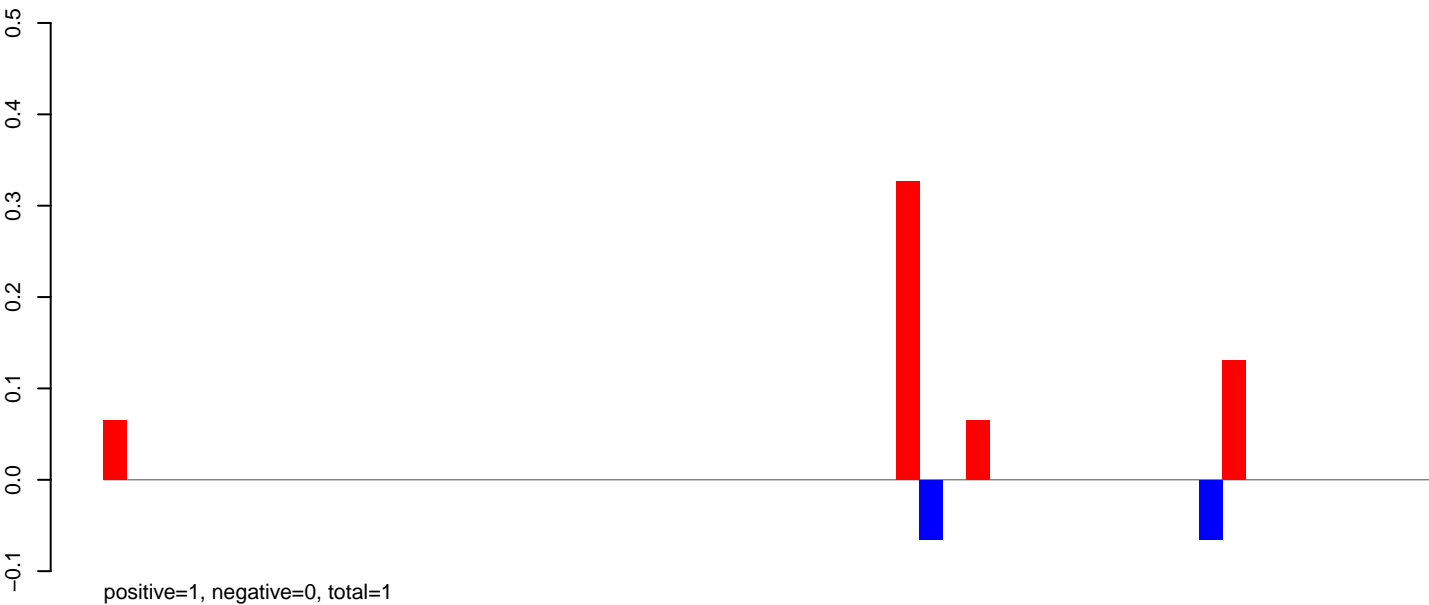


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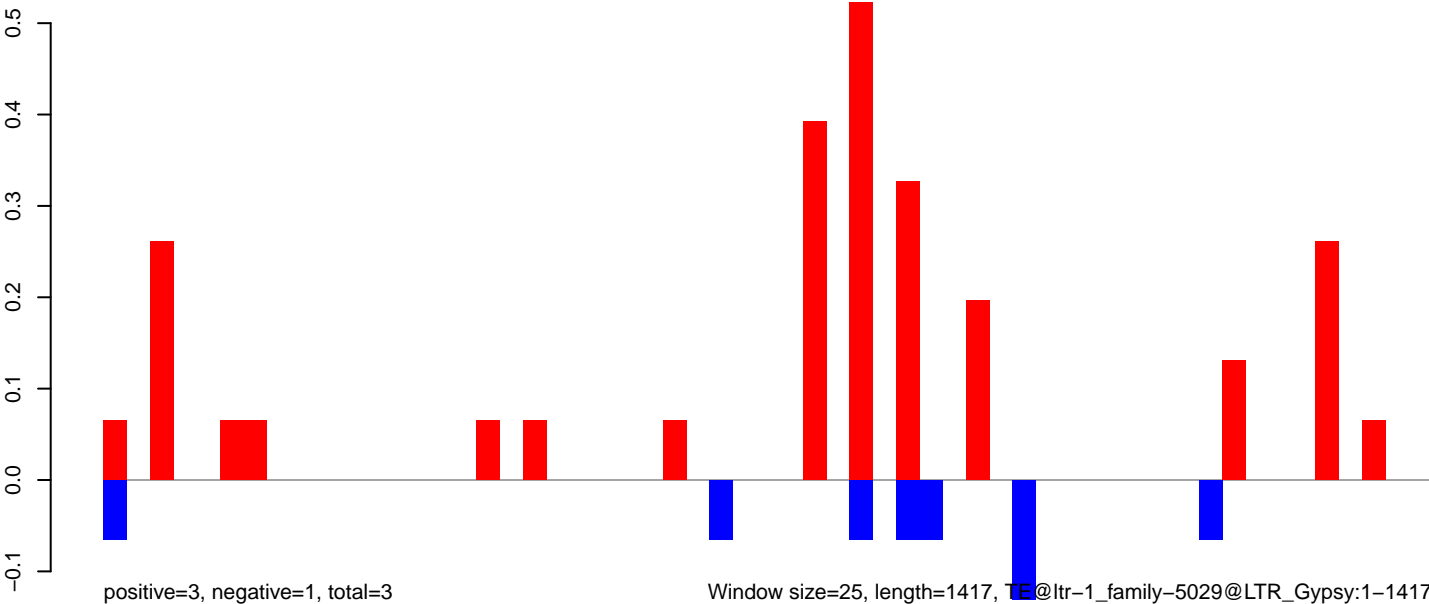
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

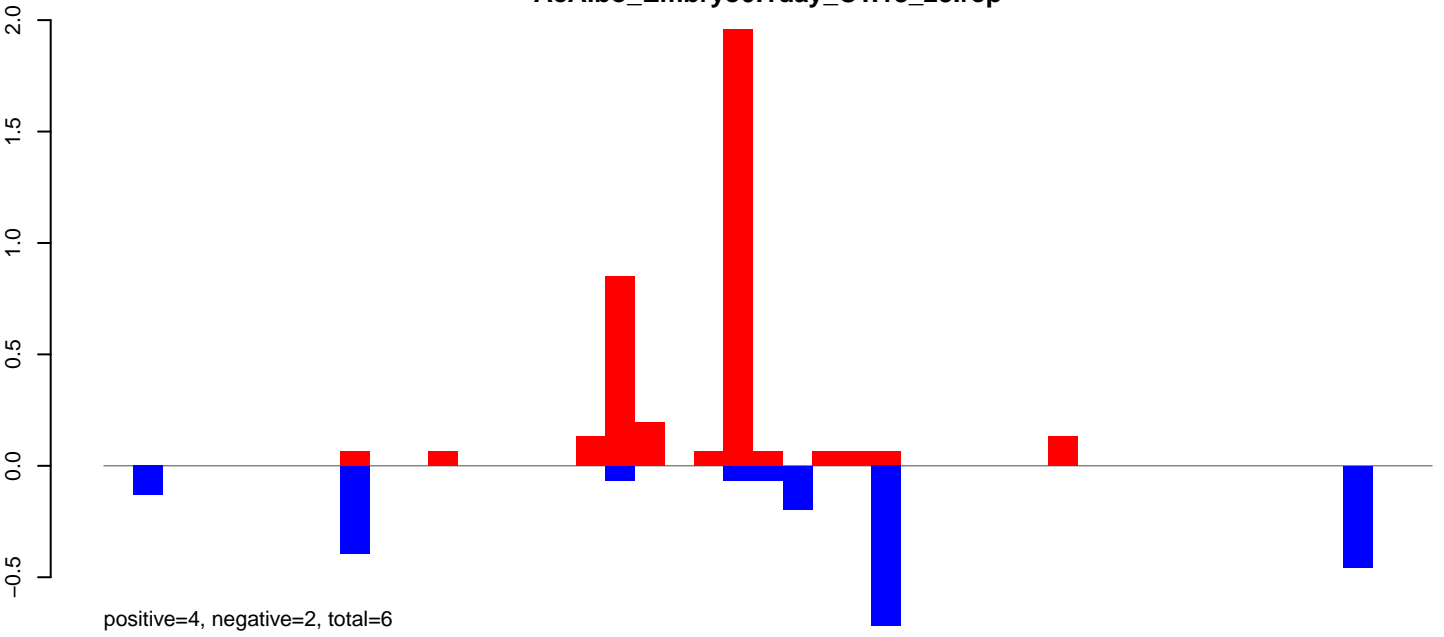


AeAlbo_Embryo0.1day_CT.rep

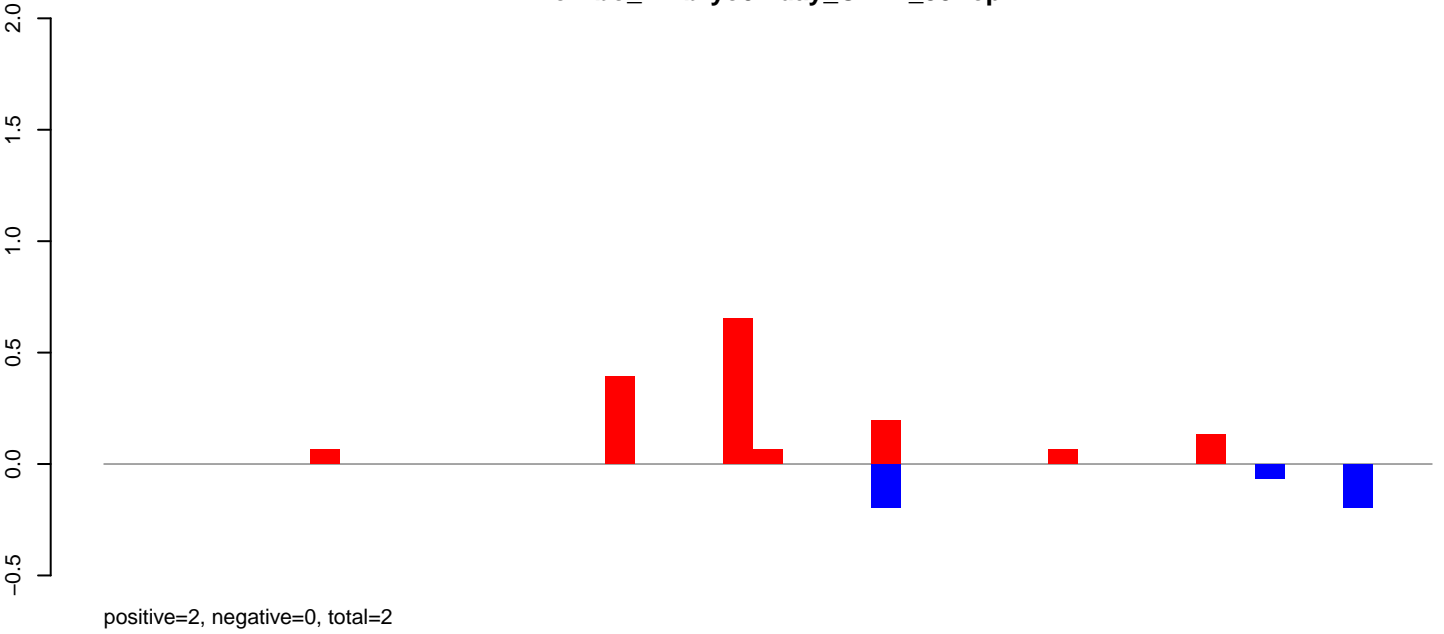


Window size=25, length=1417, TE@ltr-1_family-5029@LTR_Gypsy:1-1417

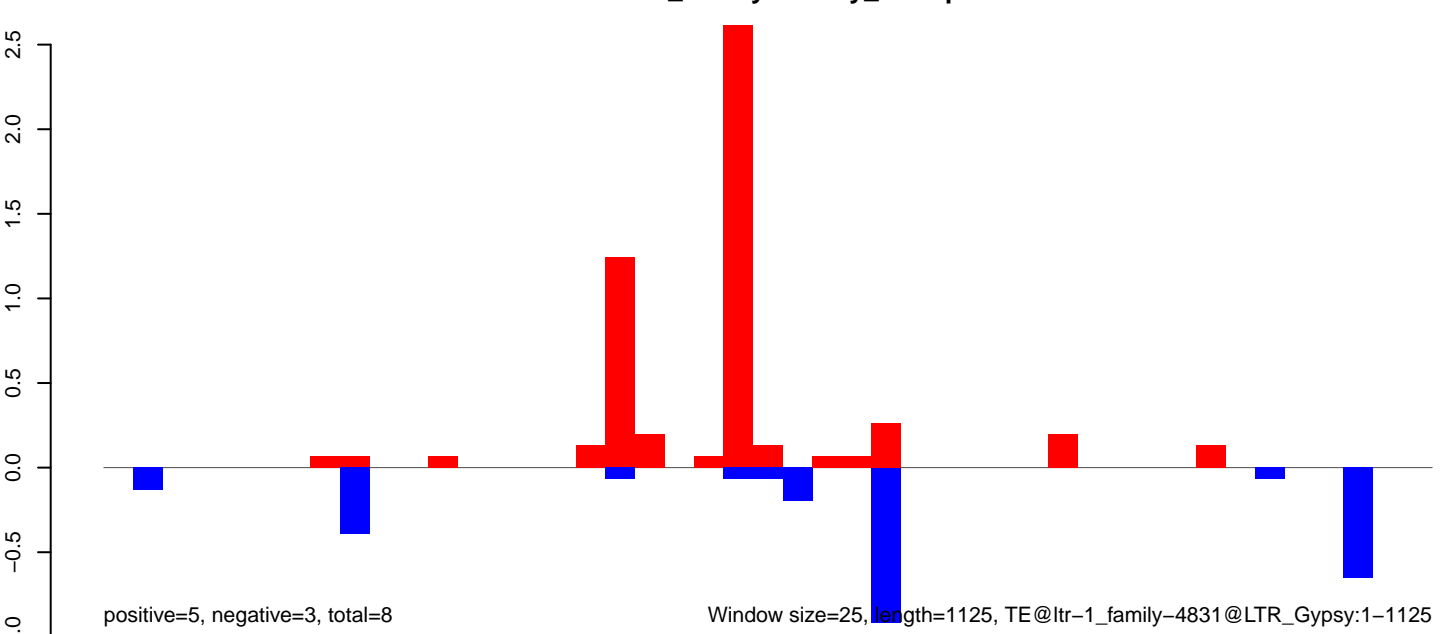
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

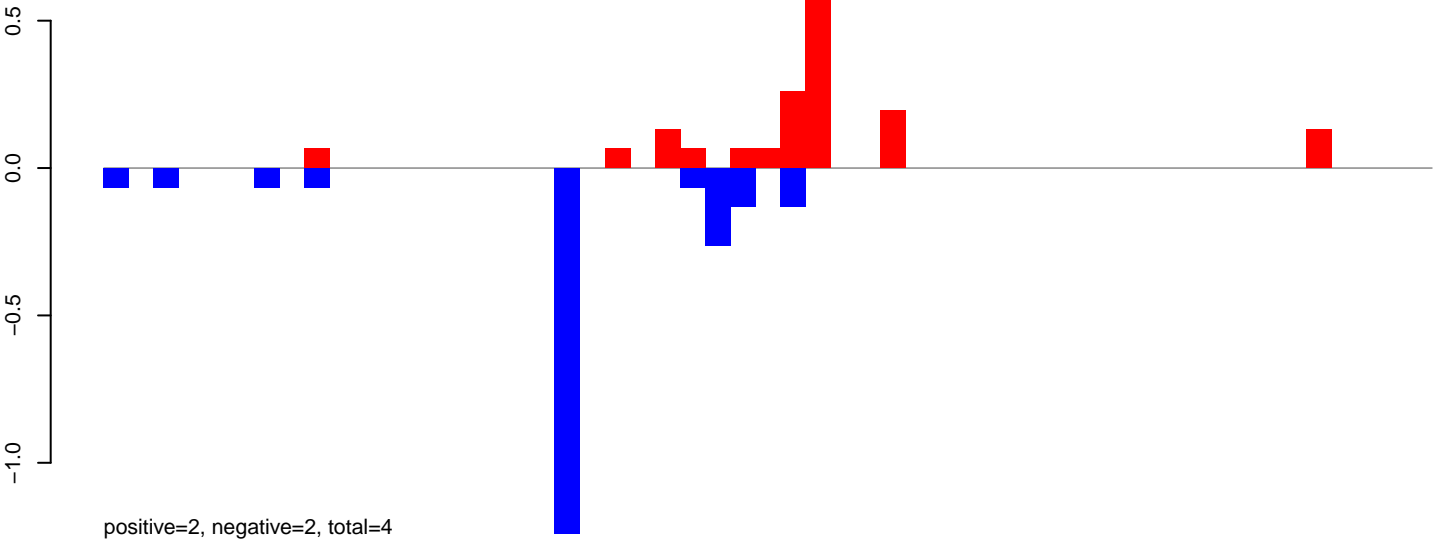


AeAlbo_Embryo0.1day_CT.rep

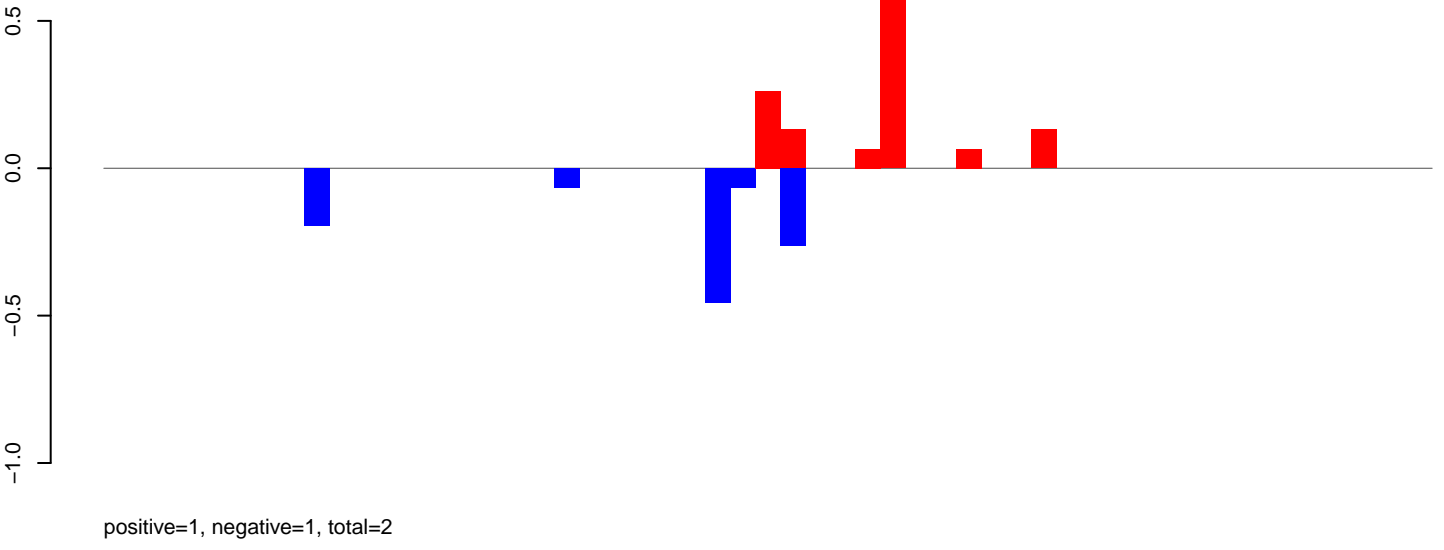


Window size=25, length=1125, TE@ltr-1_family-4831@LTR_Gypsy:1-1125

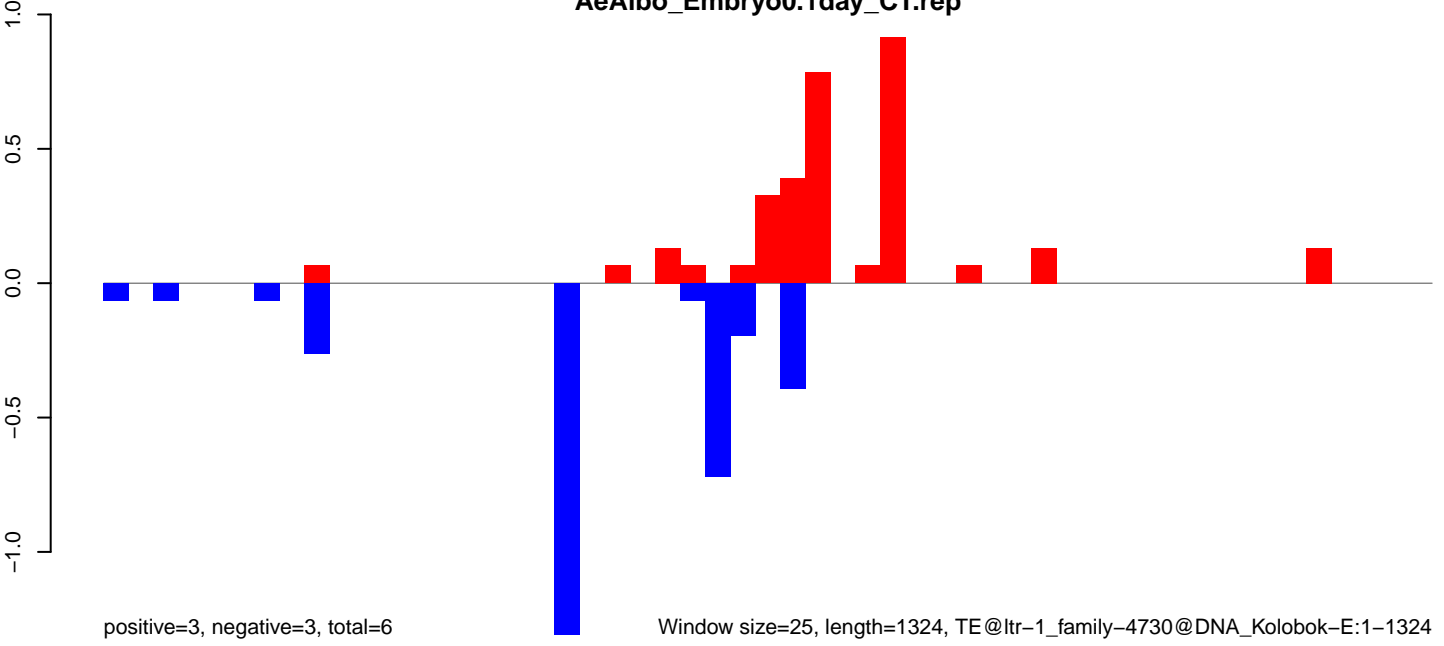
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

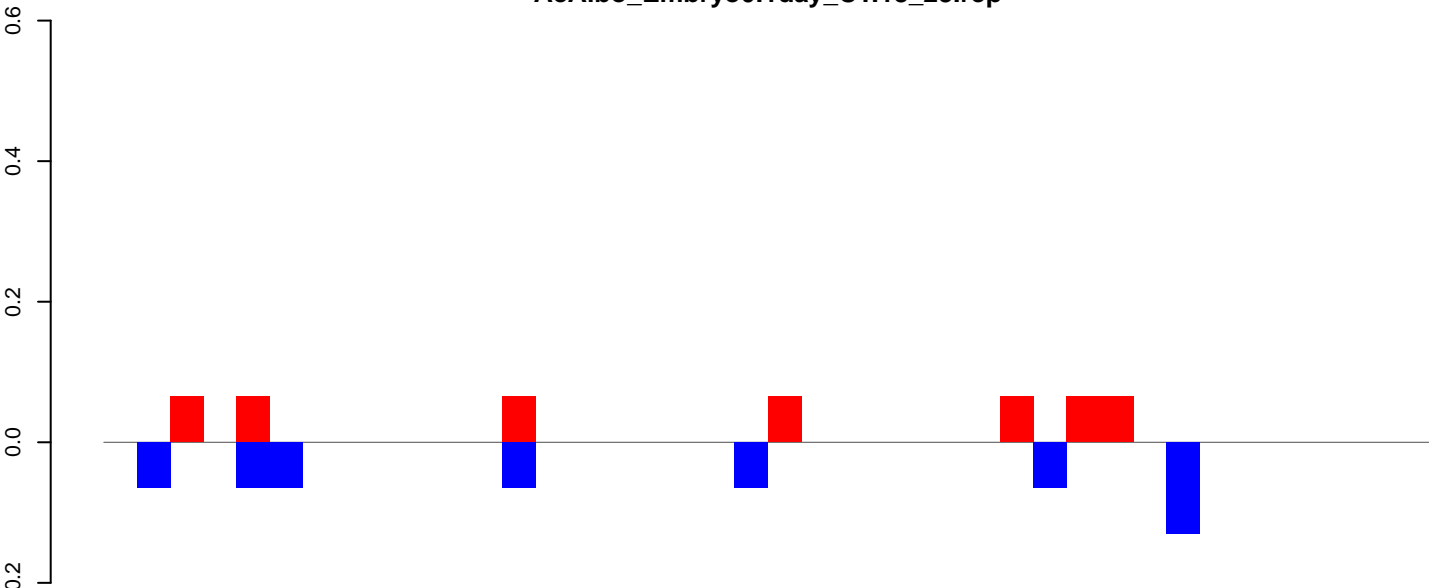


AeAlbo_Embryo0.1day_CT.rep



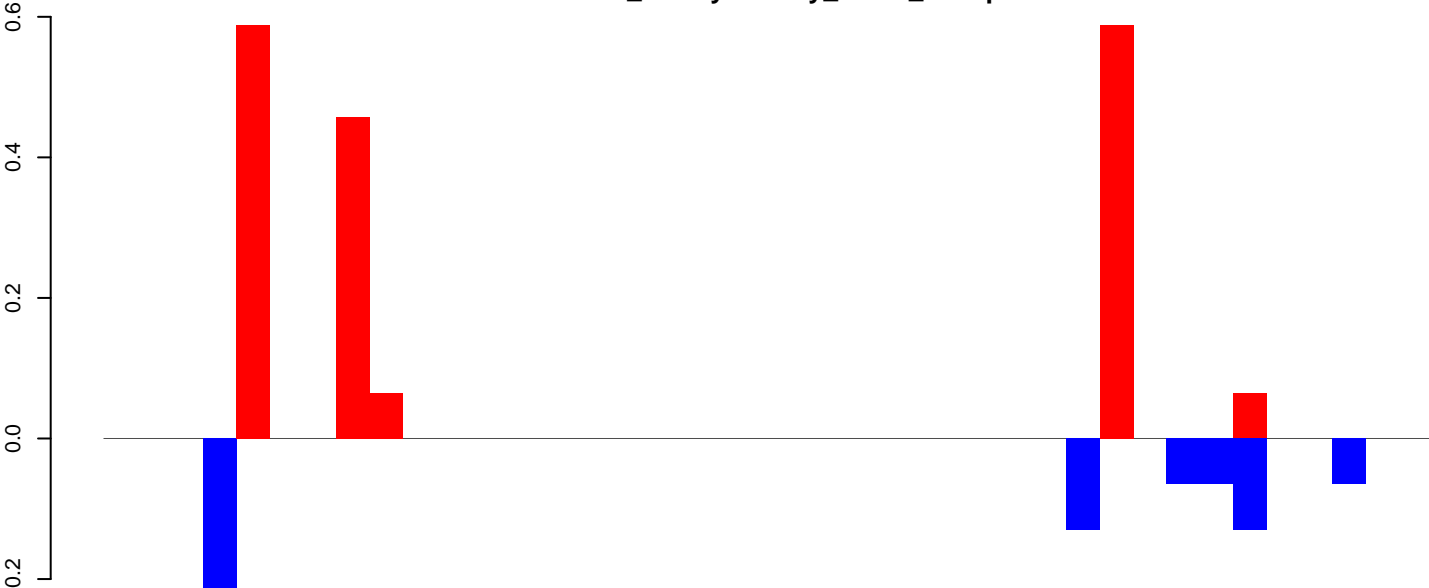
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AeAlbo_Embryo0.1day_CT.18_23.rep



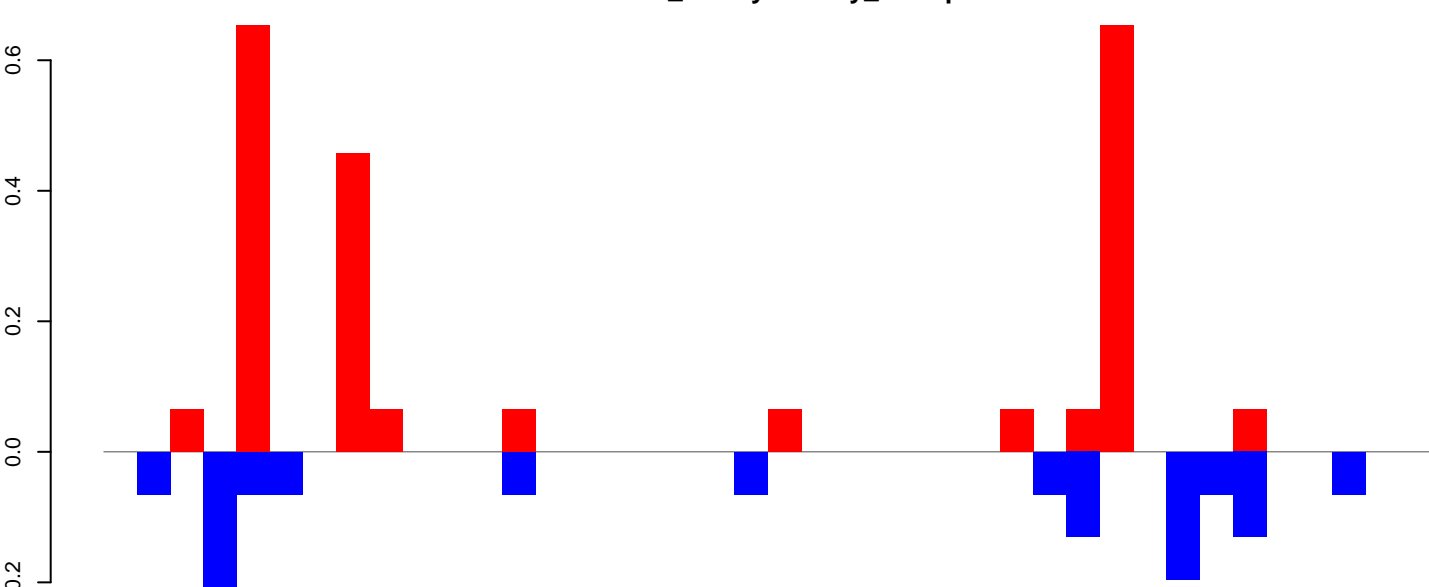
positive=0, negative=1, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=1, total=2

AeAlbo_Embryo0.1day_CT.rep

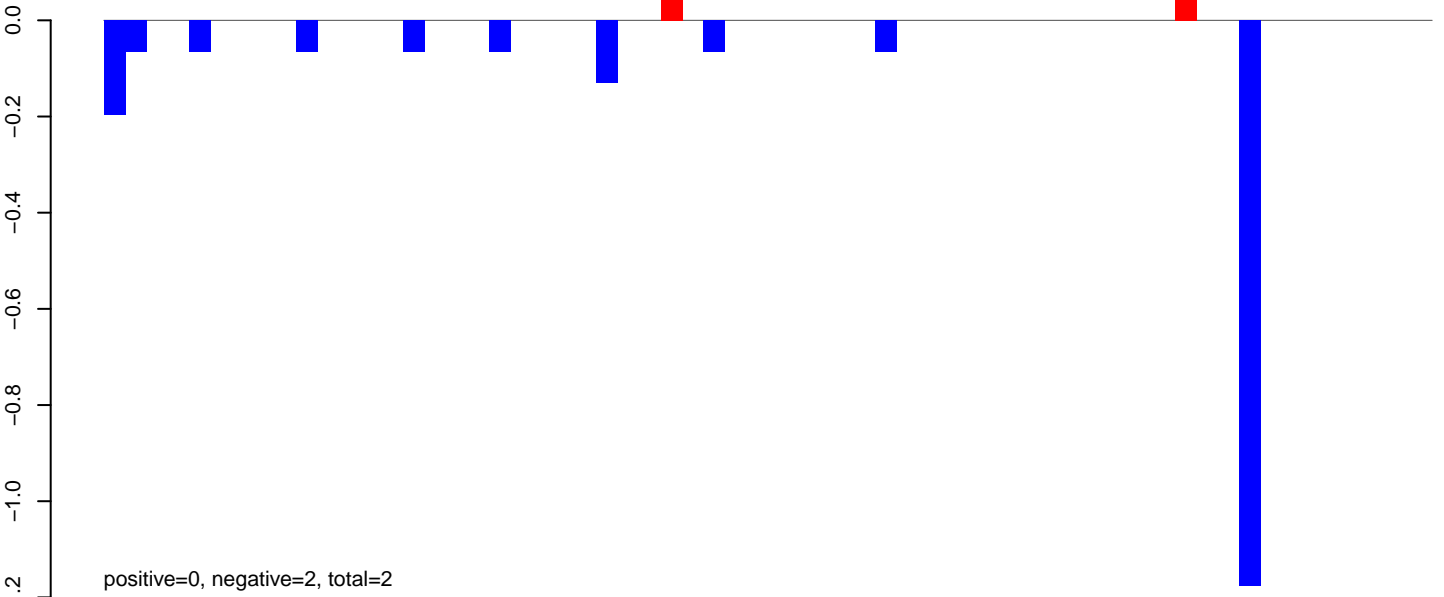


positive=2, negative=1, total=3

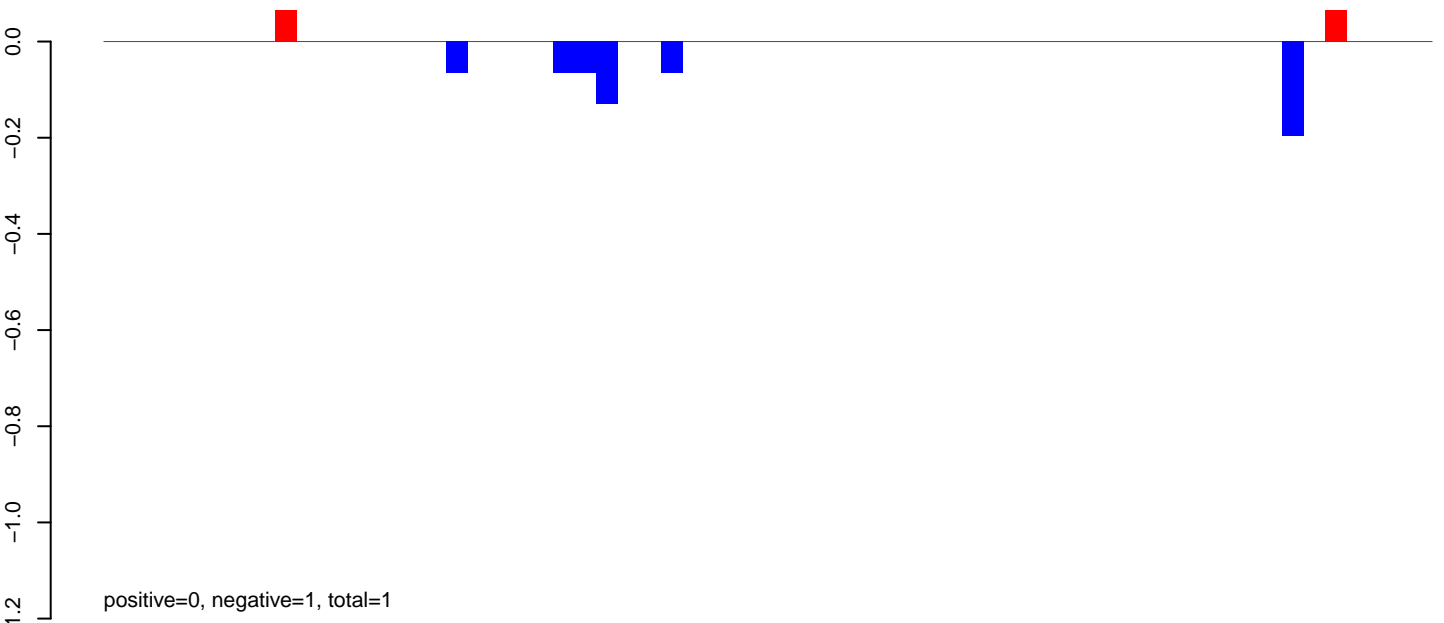
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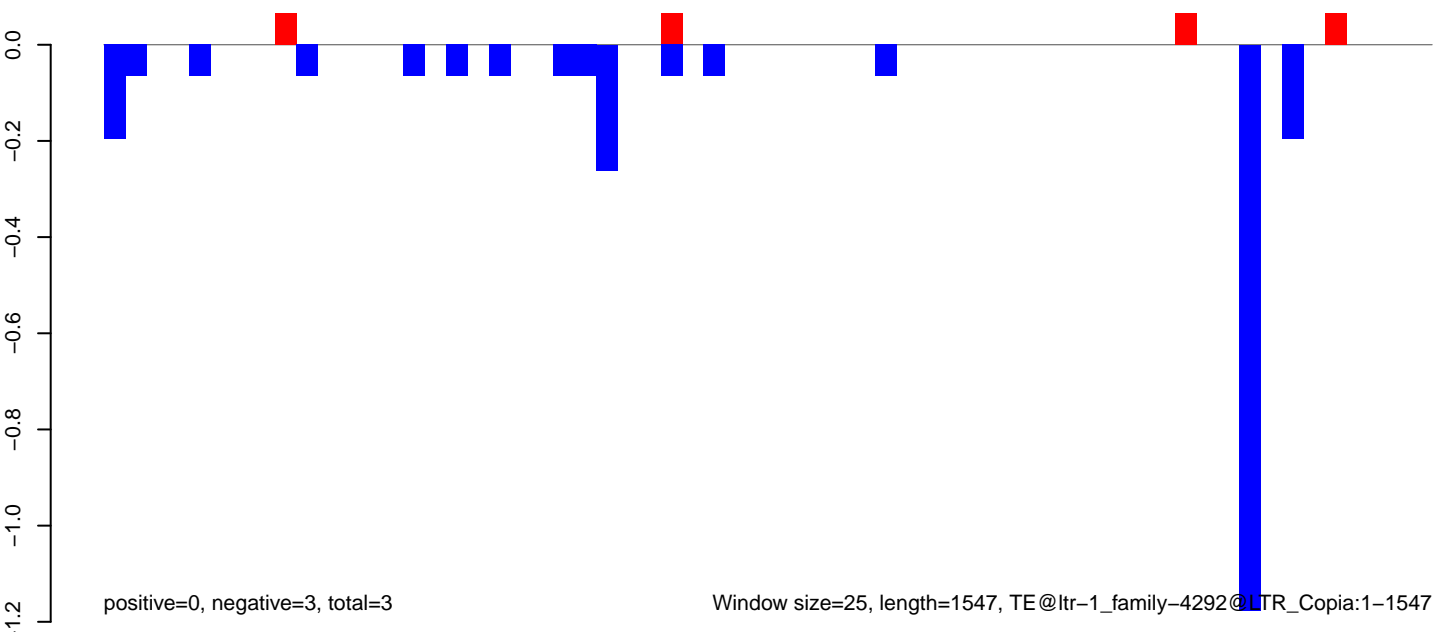
AeAlbo_Embryo0.1day_CT.18_23.rep



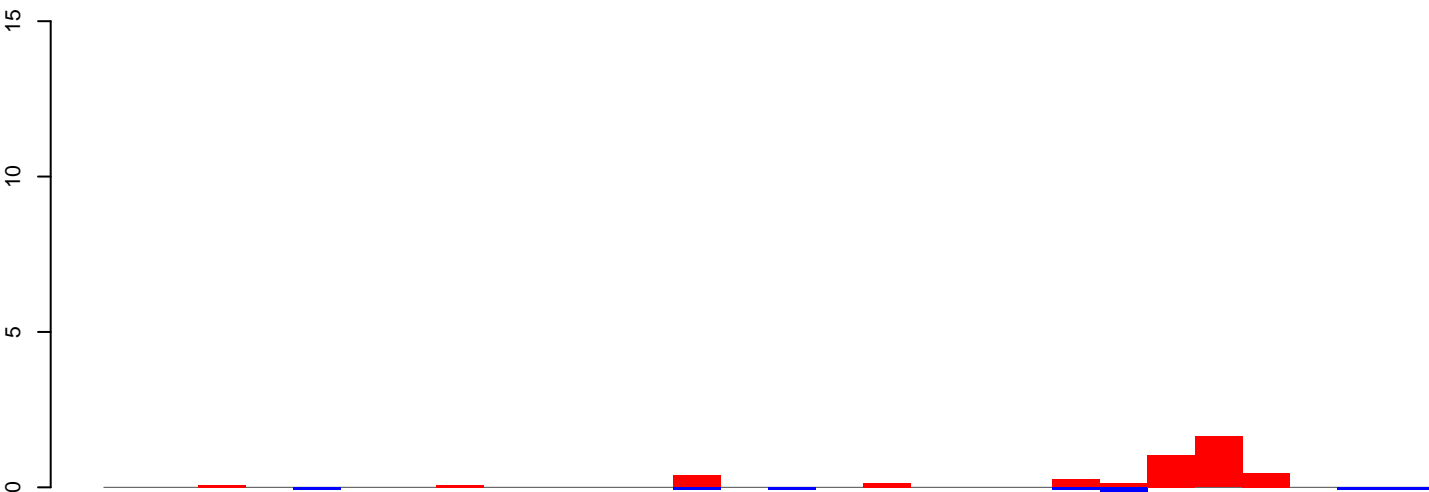
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

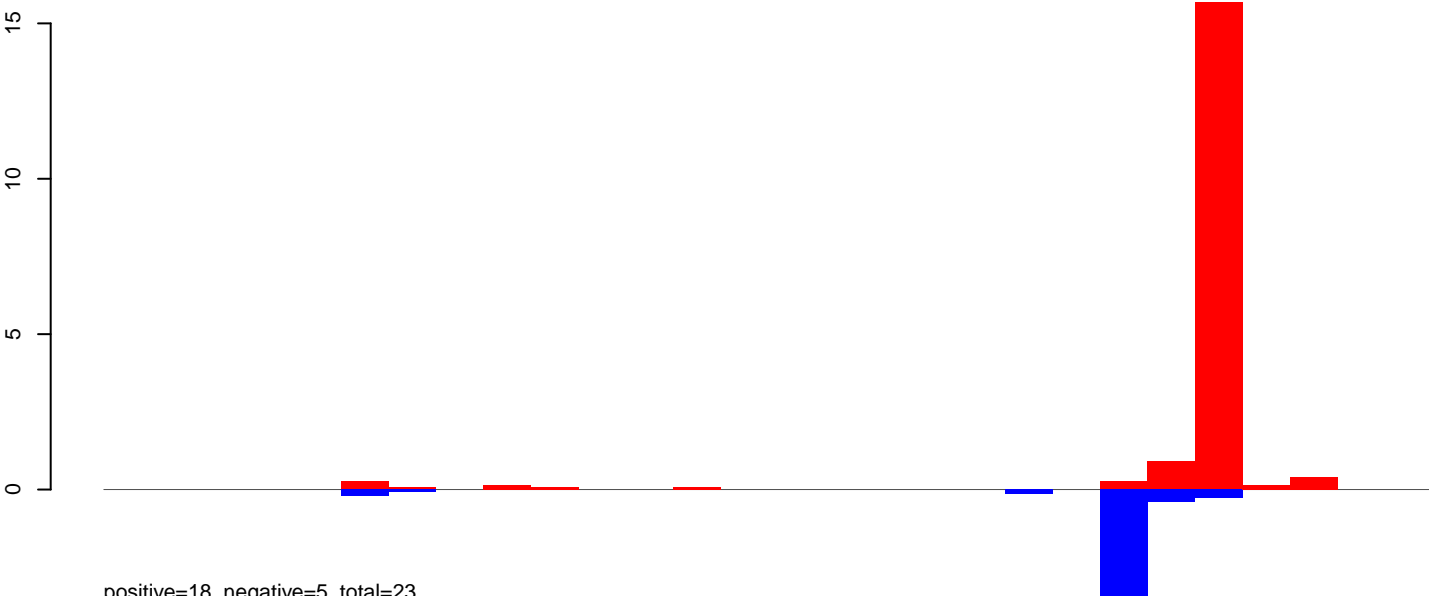


AeAlbo_Embryo0.1day_CT.18_23.rep



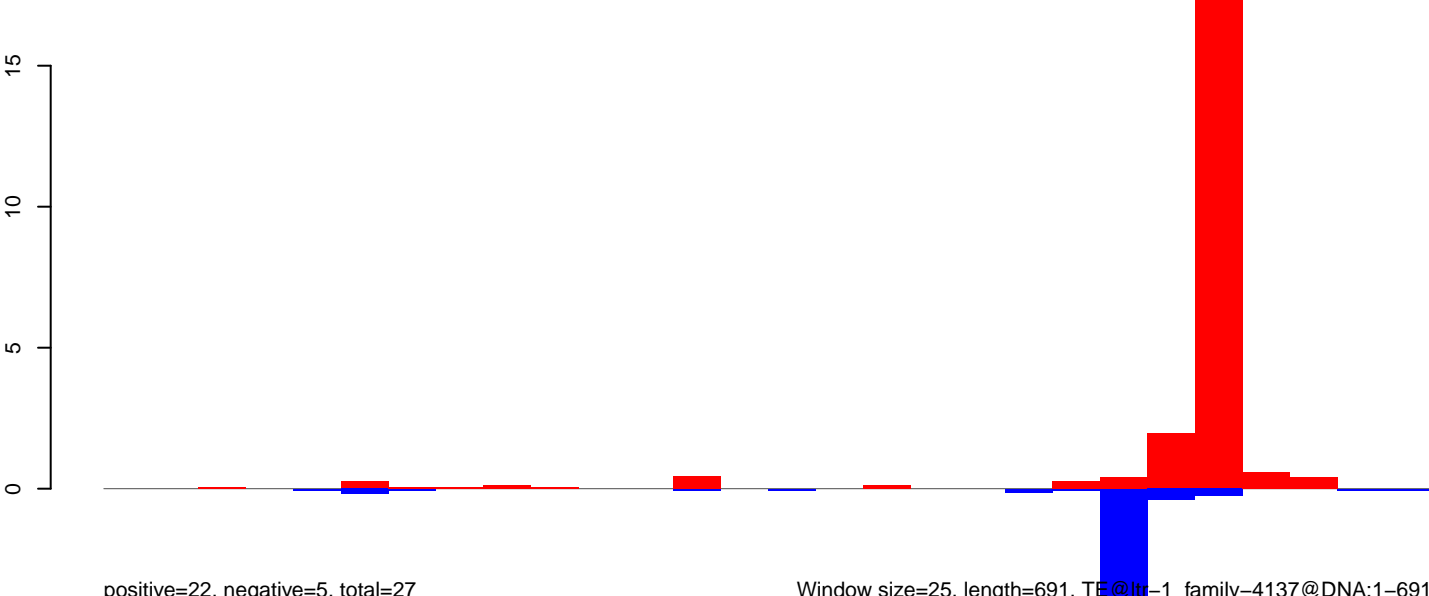
positive=4, negative=1, total=5

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=18, negative=5, total=23

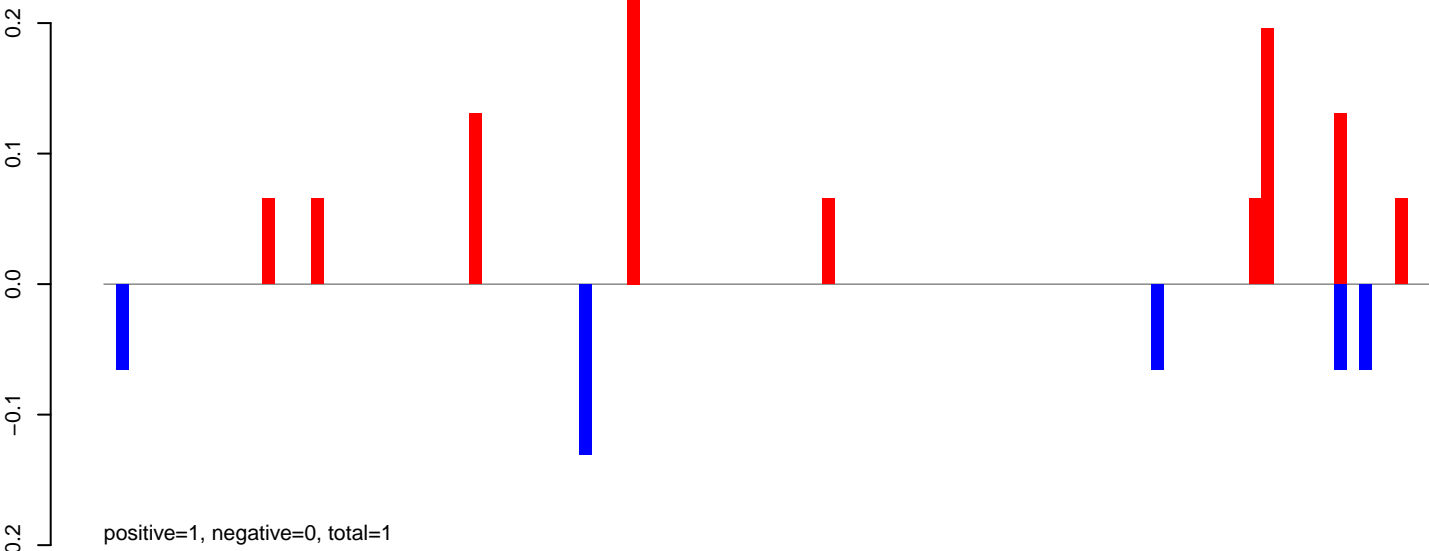
AeAlbo_Embryo0.1day_CT.rep



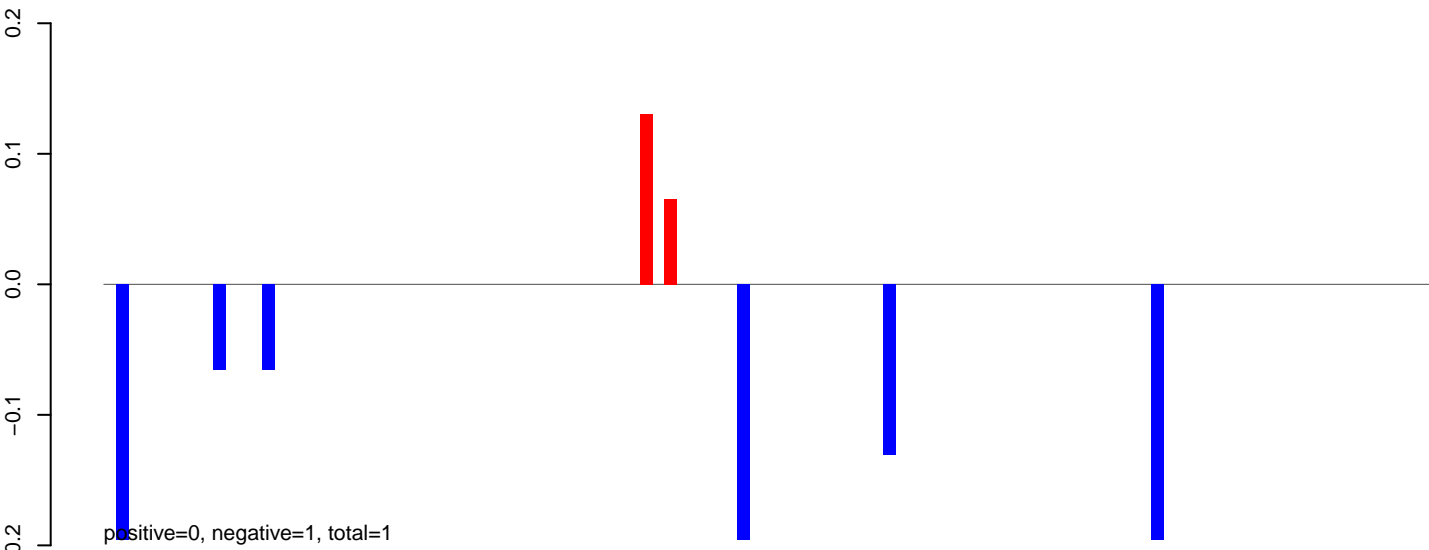
positive=22, negative=5, total=27

Window size=25, length=691, TF @ltr-1_family-4137@DNA:1-691

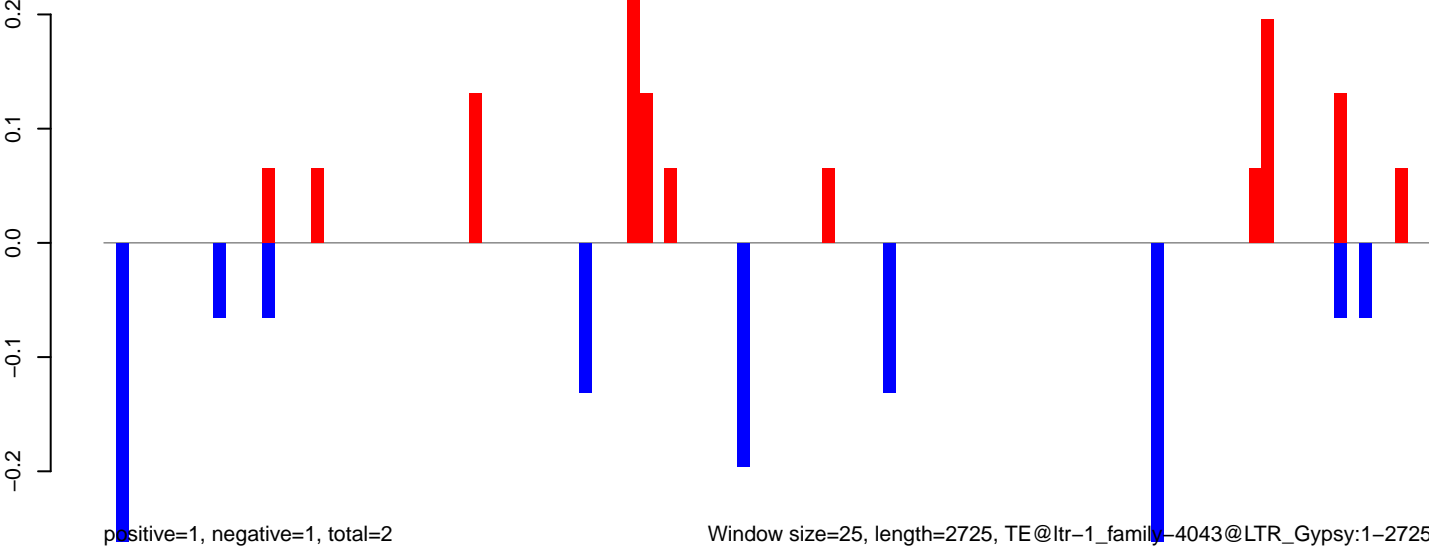
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

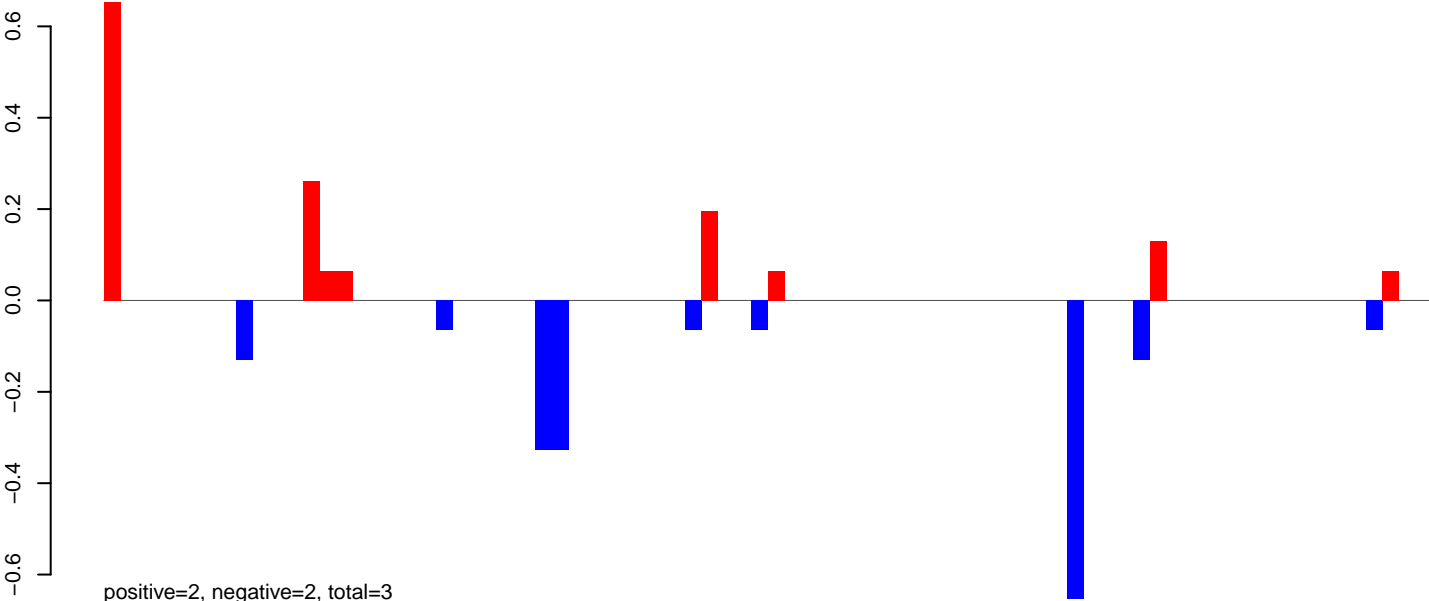


AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=2725, TE@ltr-1_family-4043@LTR_Gypsy:1-2725

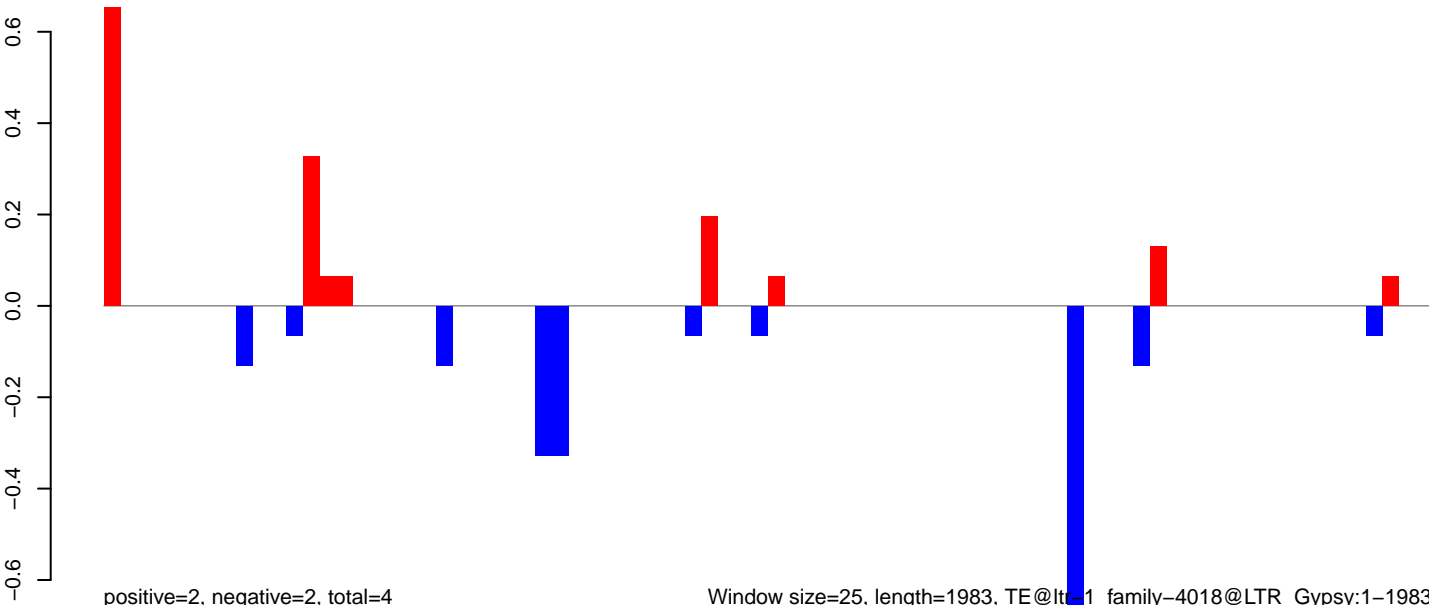
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

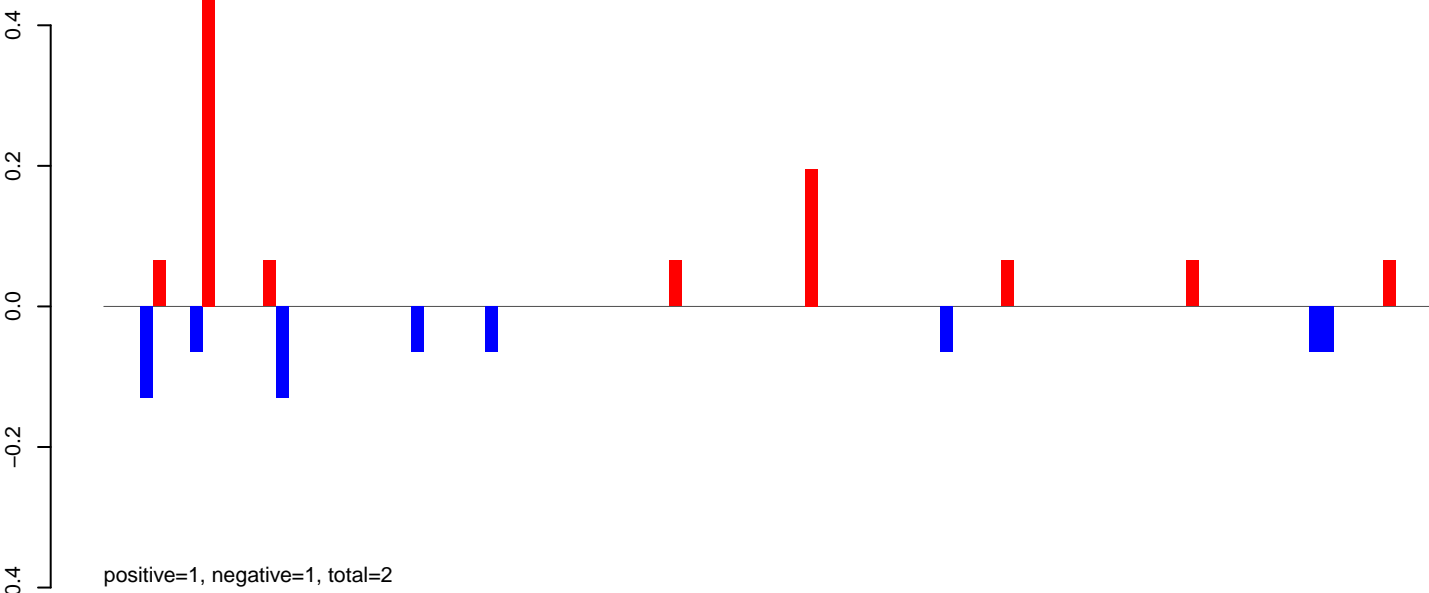


AeAlbo_Embryo0.1day_CT.rep

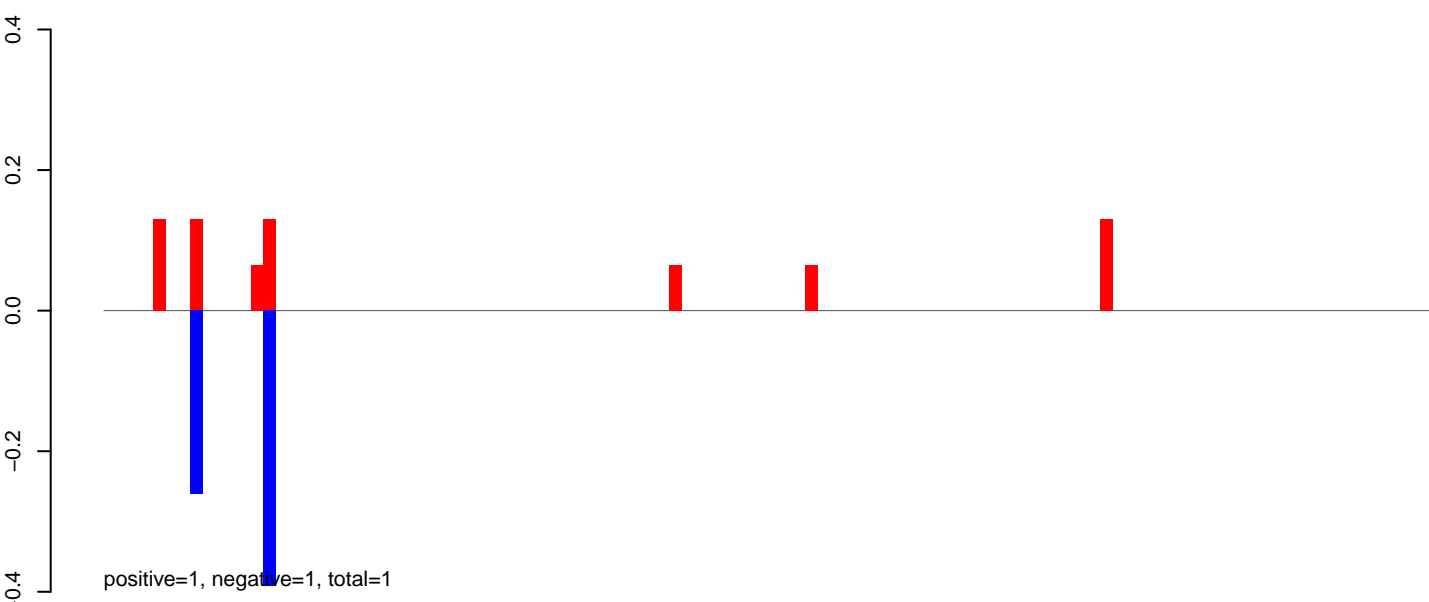


Window size=25, length=1983, TE@lt_1_family-4018@LTR_Gypsy:1-1983

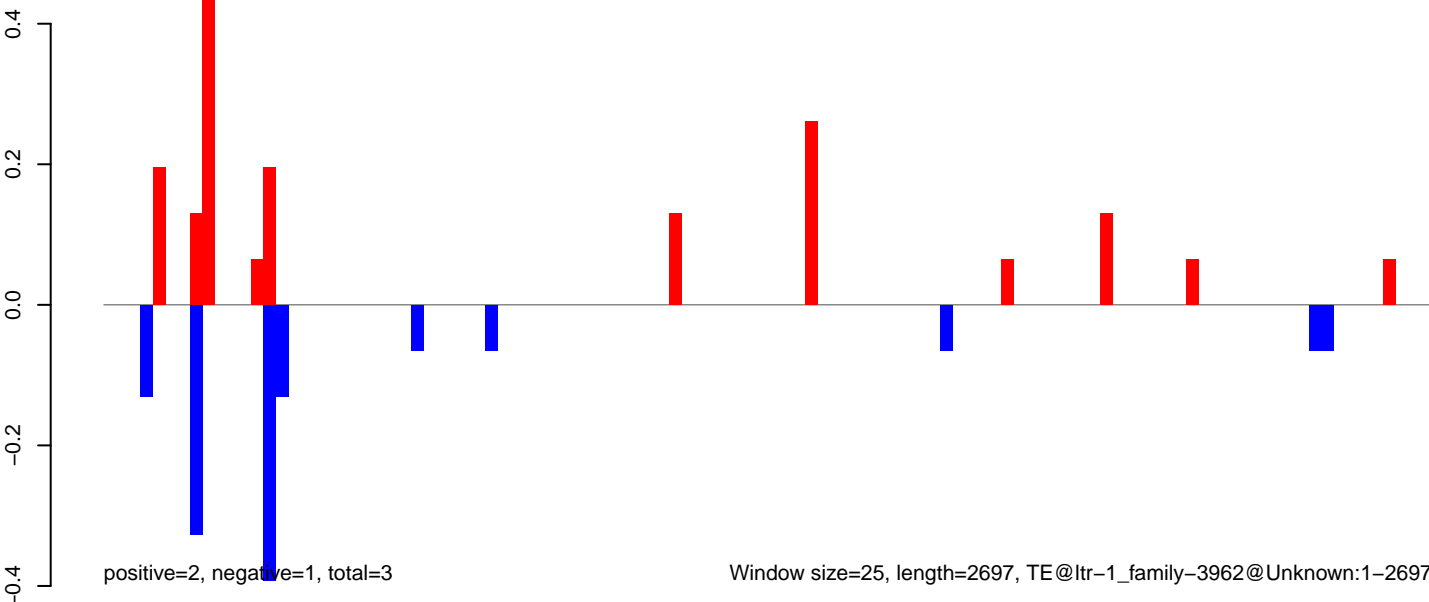
AeAlbo_Embryo0.1day_CT.18_23.rep



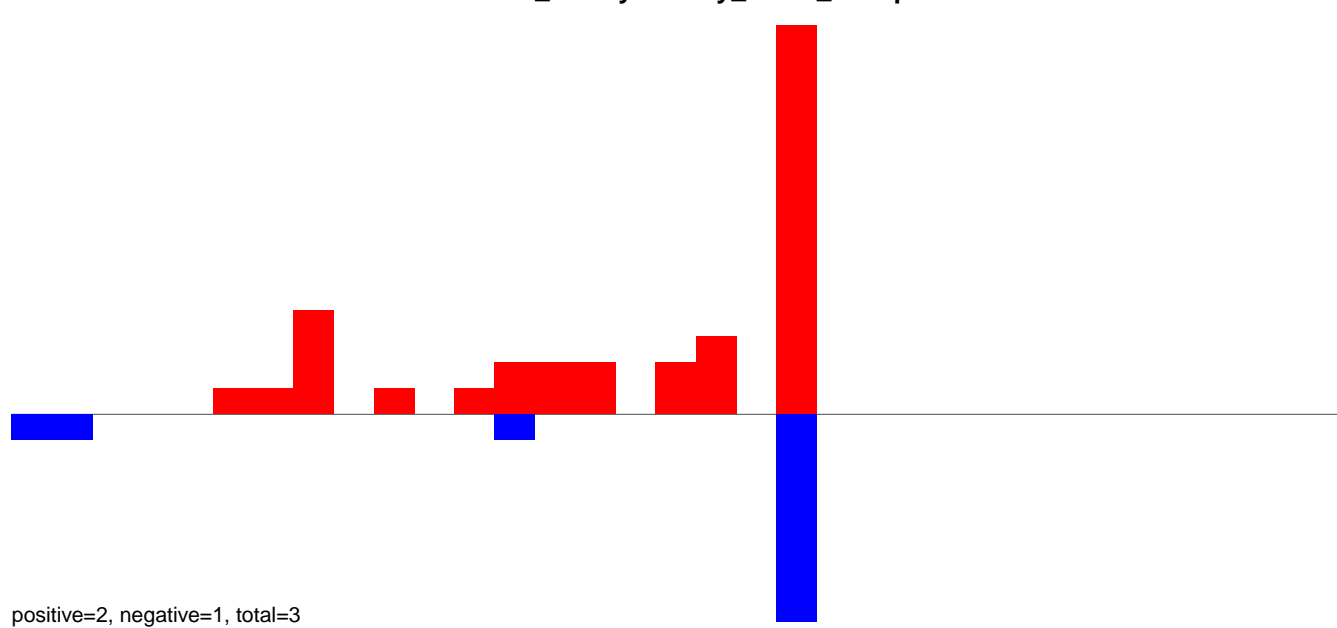
AeAlbo_Embryo0.1day_CT.24_35.rep



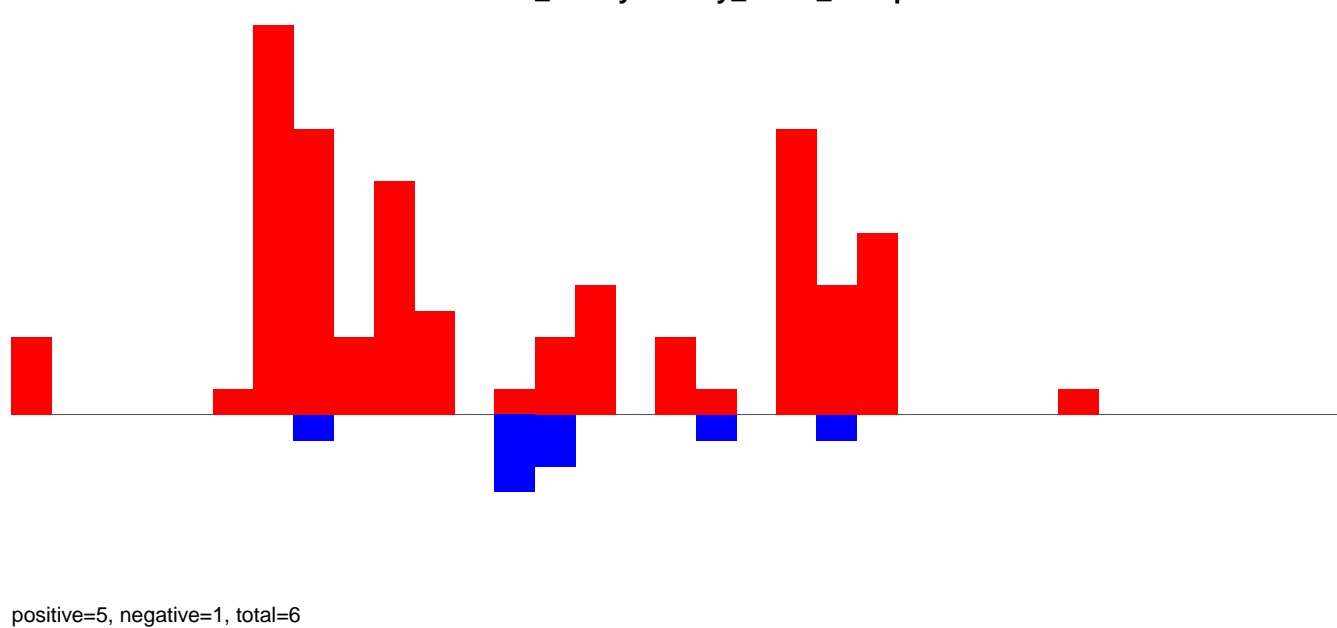
AeAlbo_Embryo0.1day_CT.rep



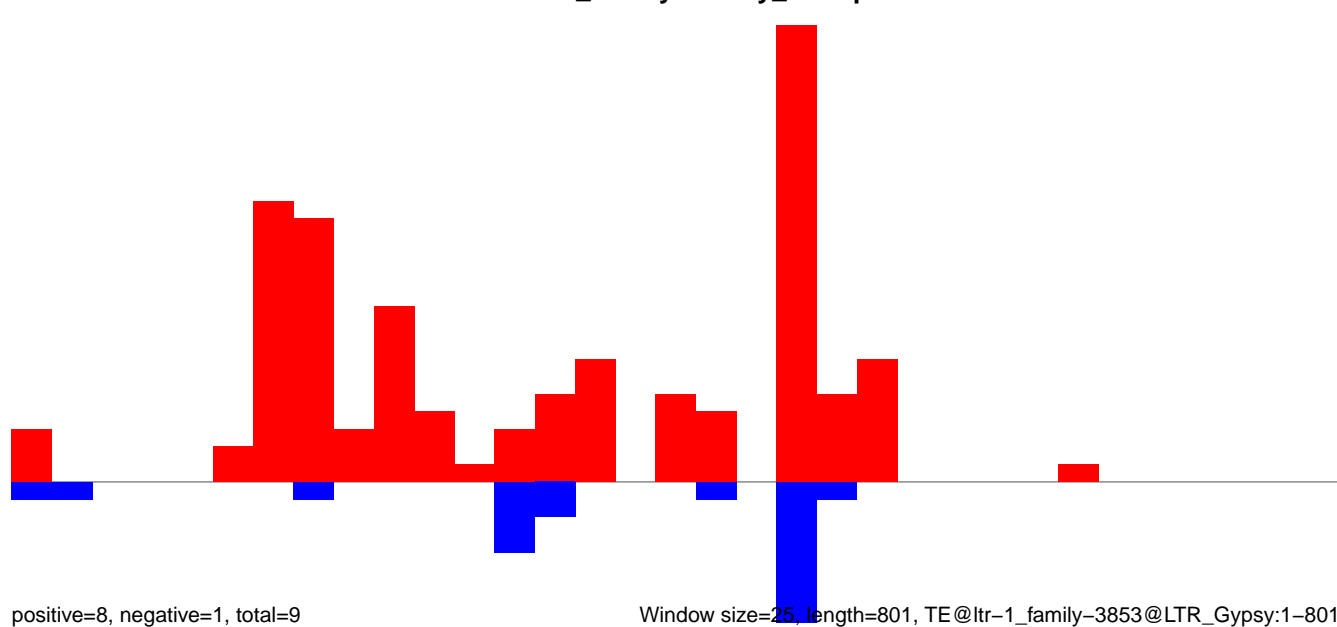
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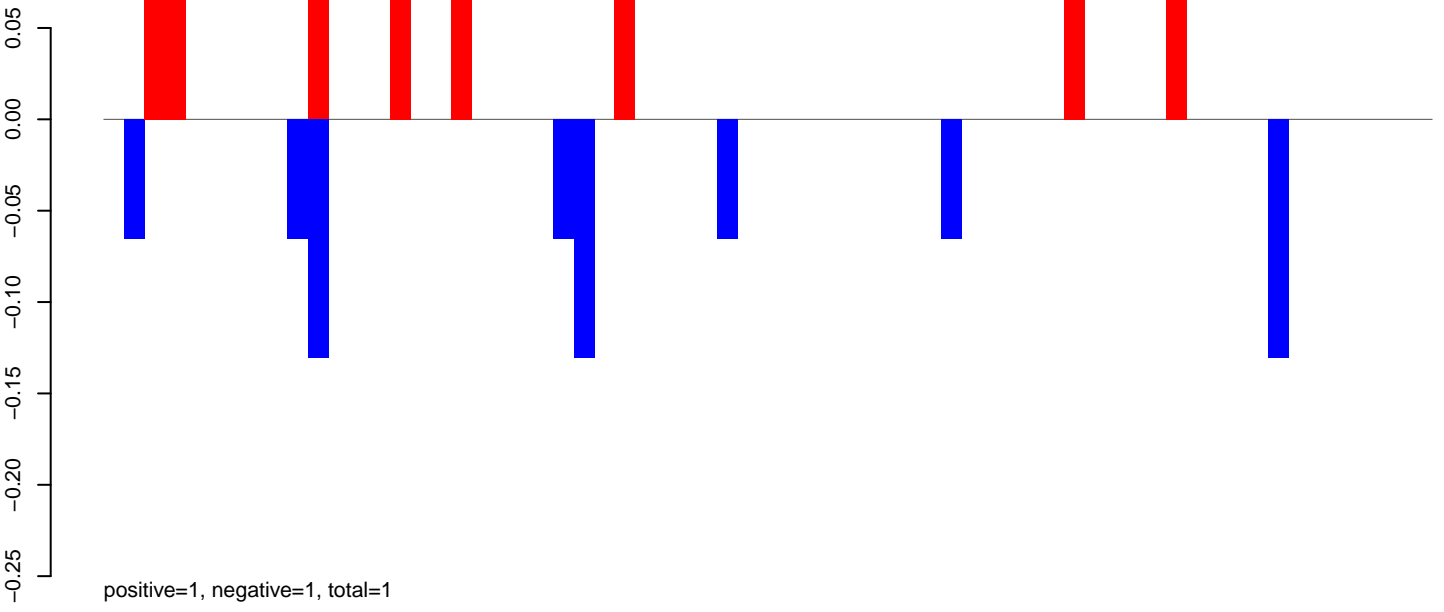
AeAlbo_Embryo0.1day_CT.24_35.rep



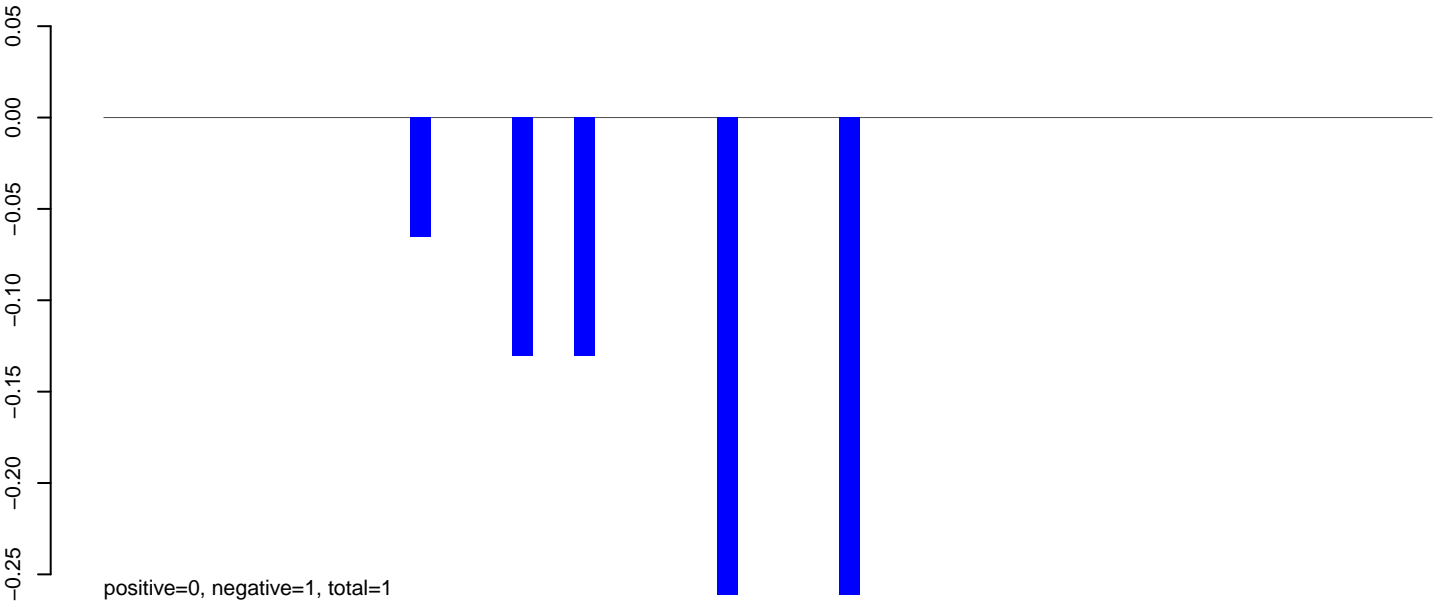
AeAlbo_Embryo0.1day_CT.rep



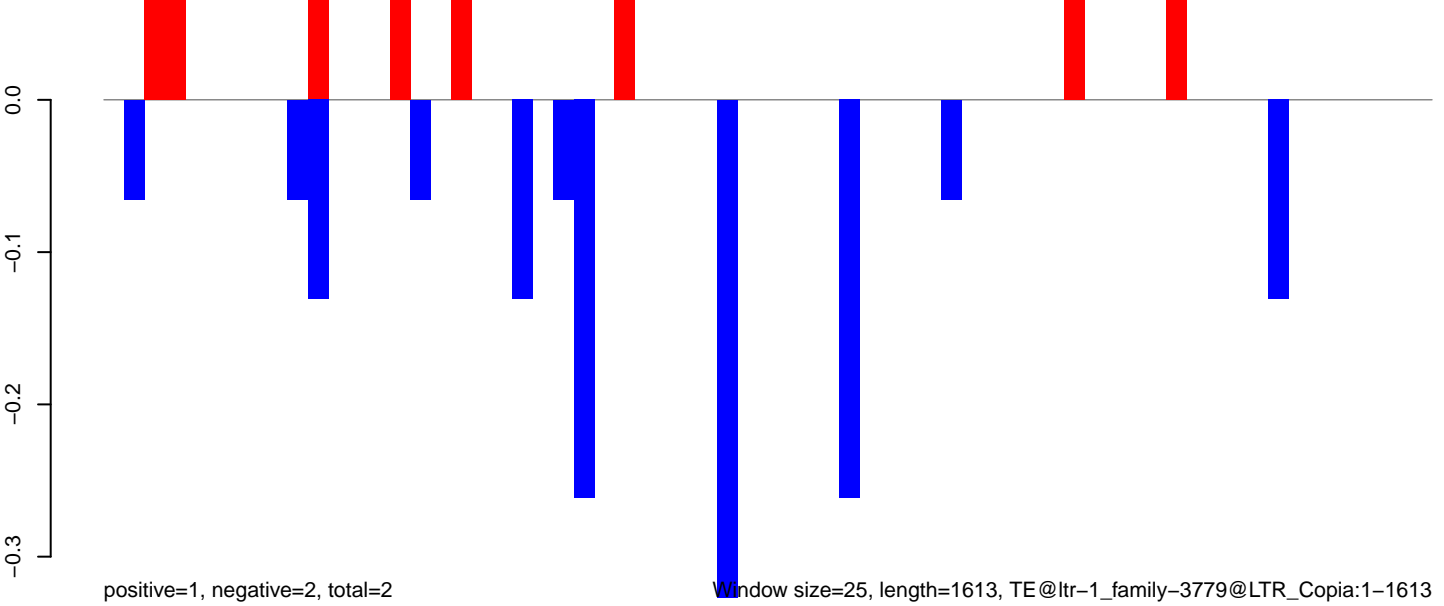
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



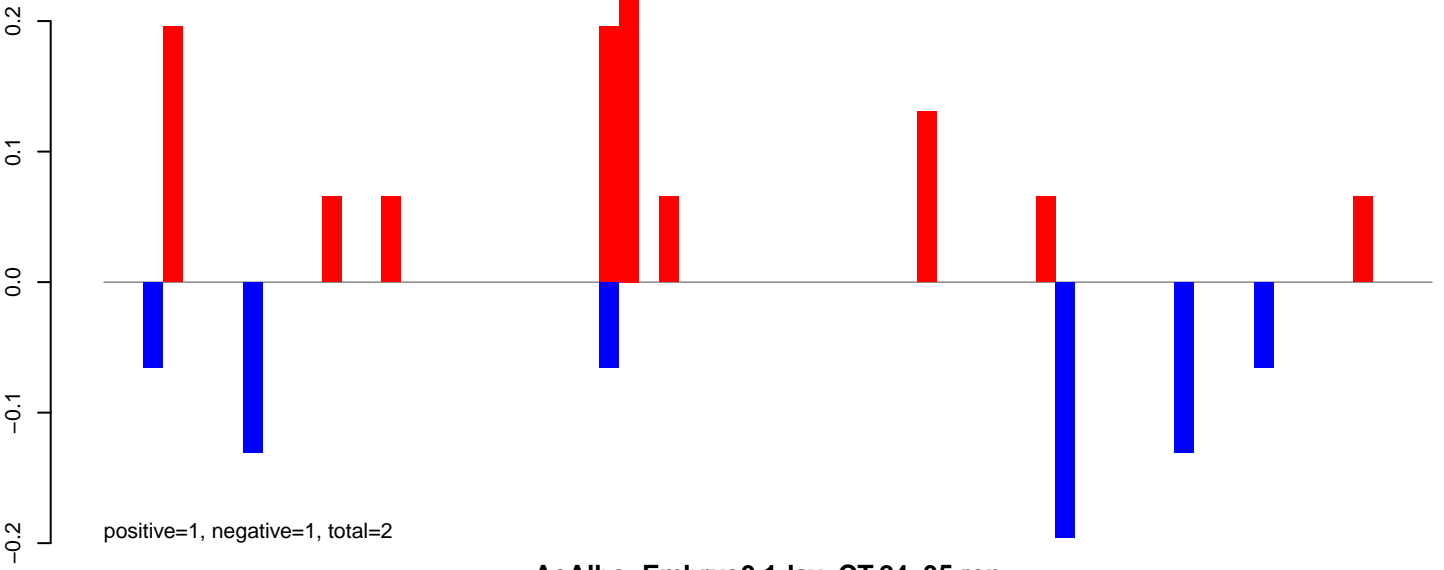
AeAlbo_Embryo0.1day_CT.rep



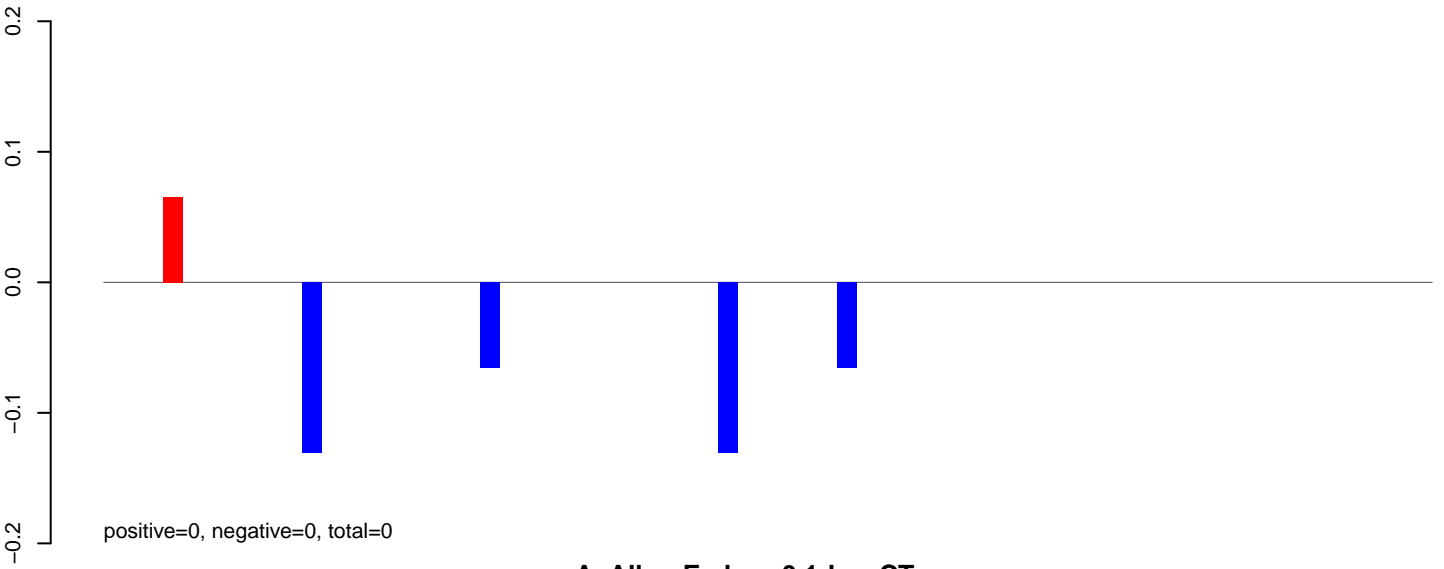
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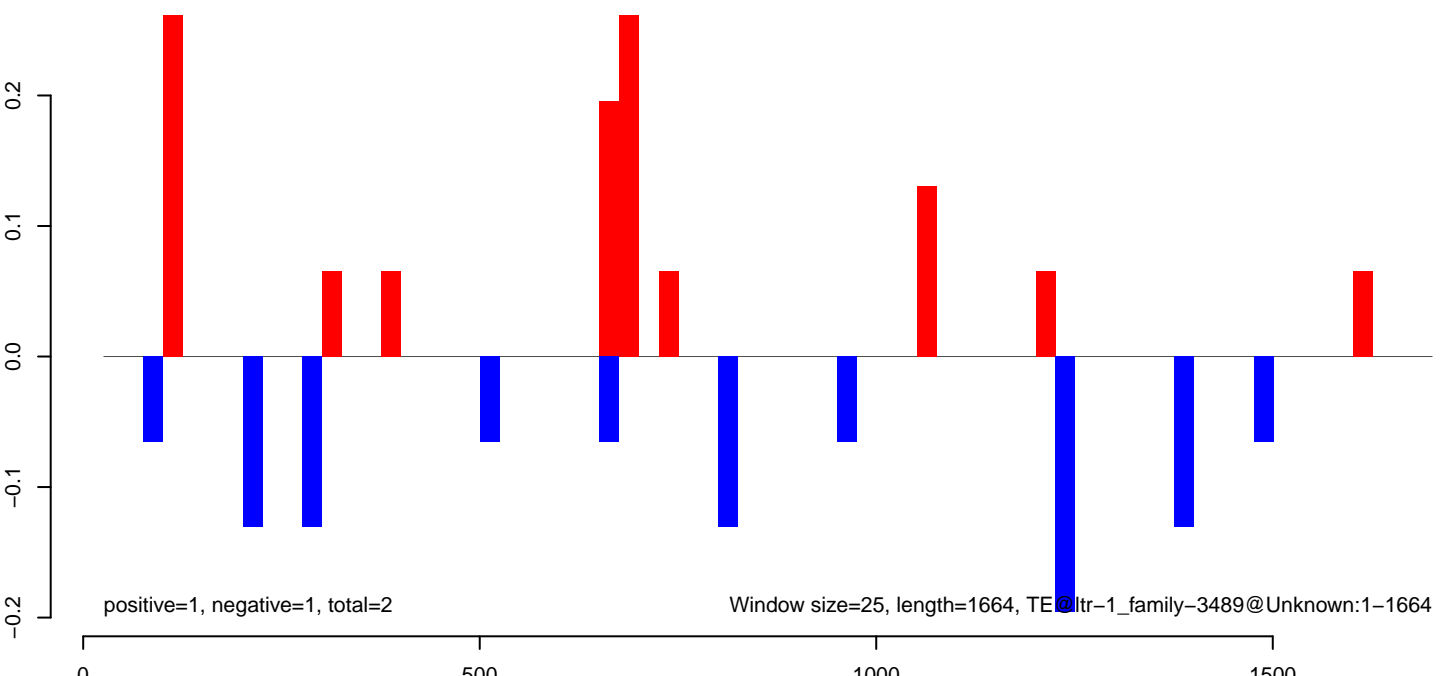
AeAlbo_Embryo0.1day_CT.18_23.rep



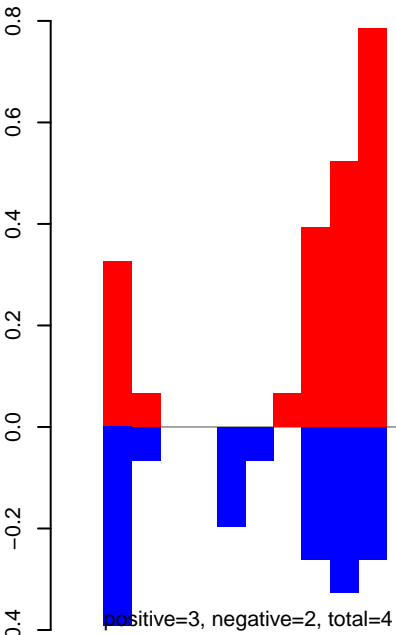
AeAlbo_Embryo0.1day_CT.24_35.rep



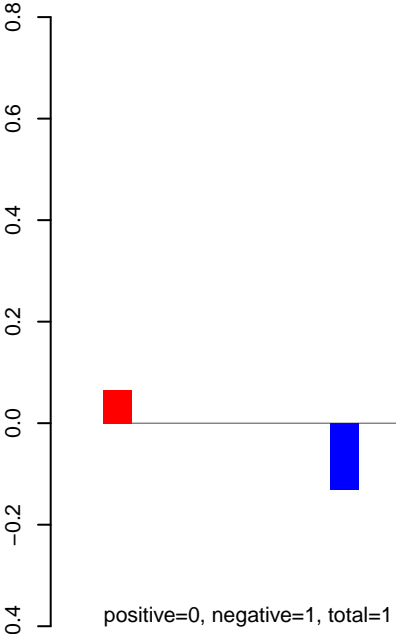
AeAlbo_Embryo0.1day_CT.rep



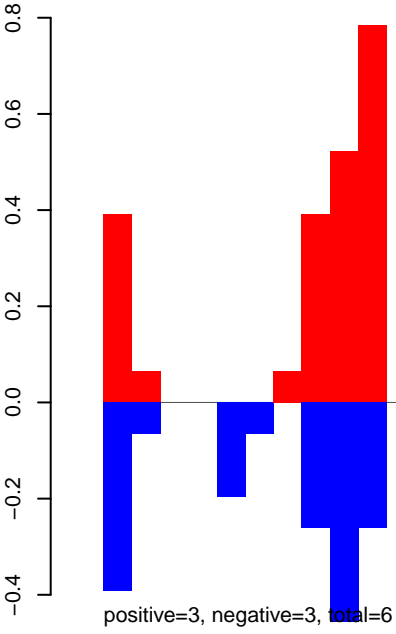
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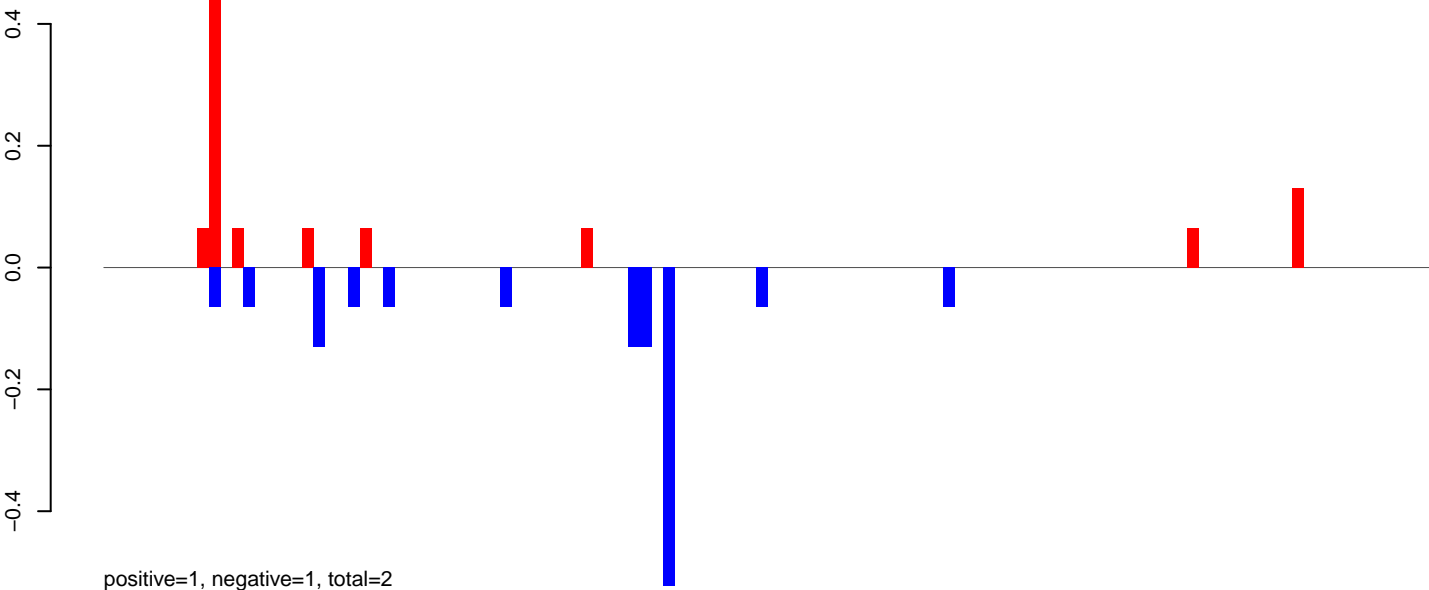
AeAlbo_Embryo0.1day_CT.24_35.rep



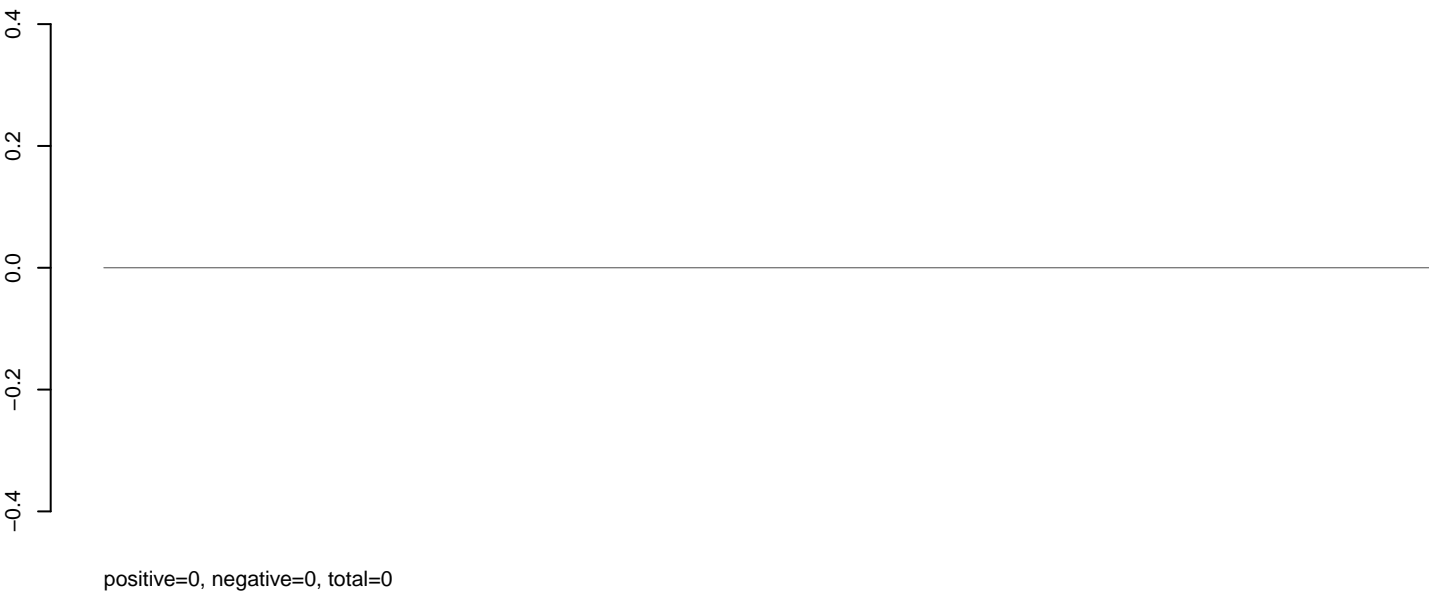
AeAlbo_Embryo0.1day_CT.rep



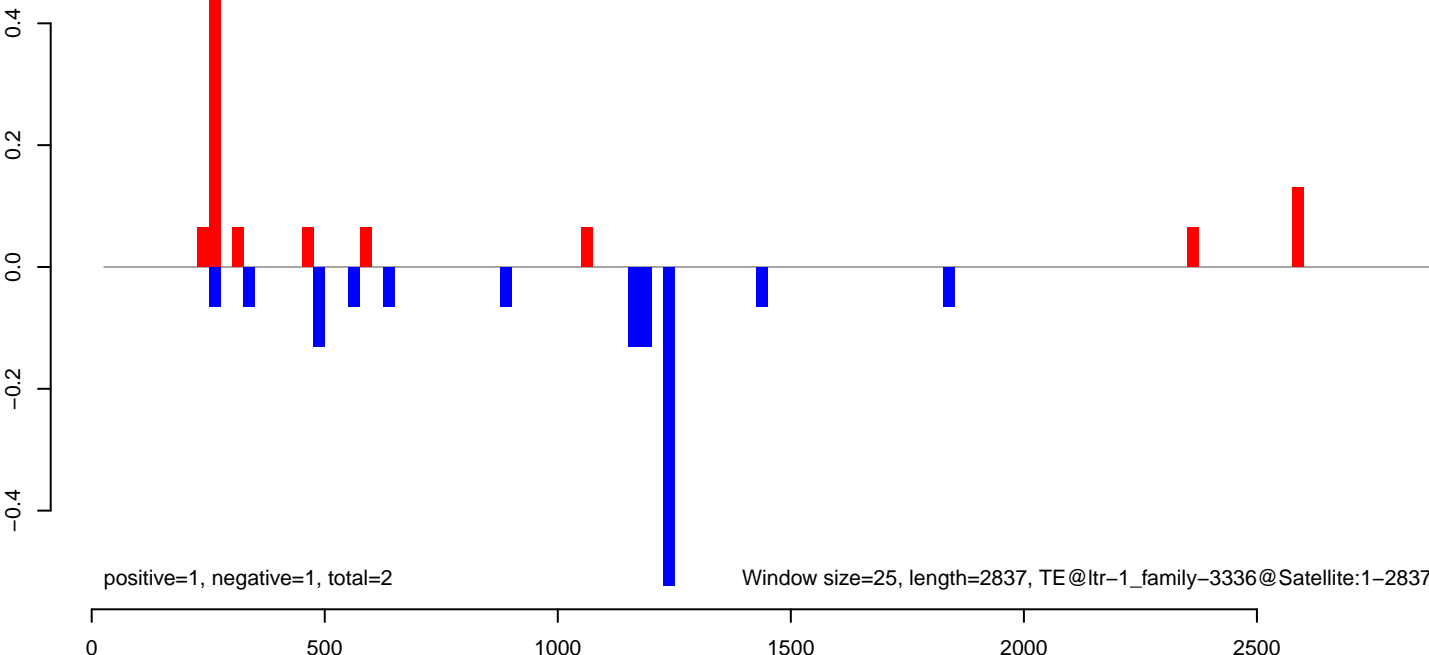
AeAlbo_Embryo0.1day_CT.18_23.rep



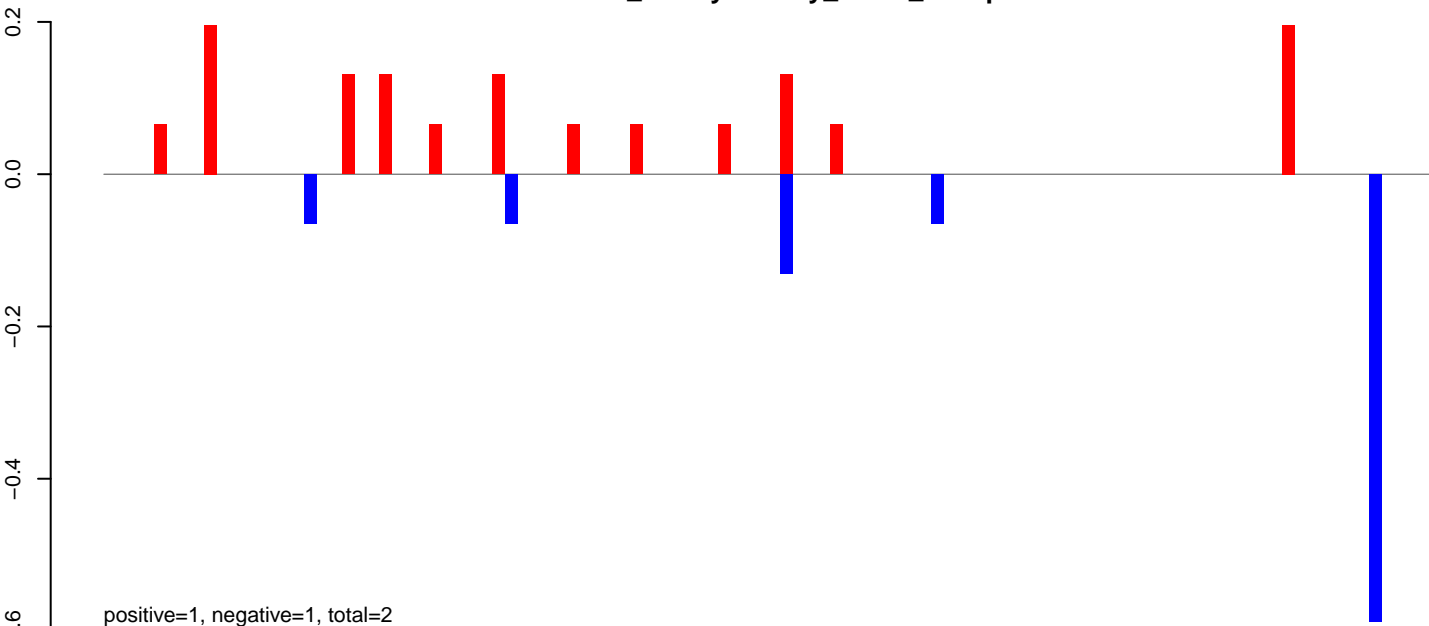
AeAlbo_Embryo0.1day_CT.24_35.rep



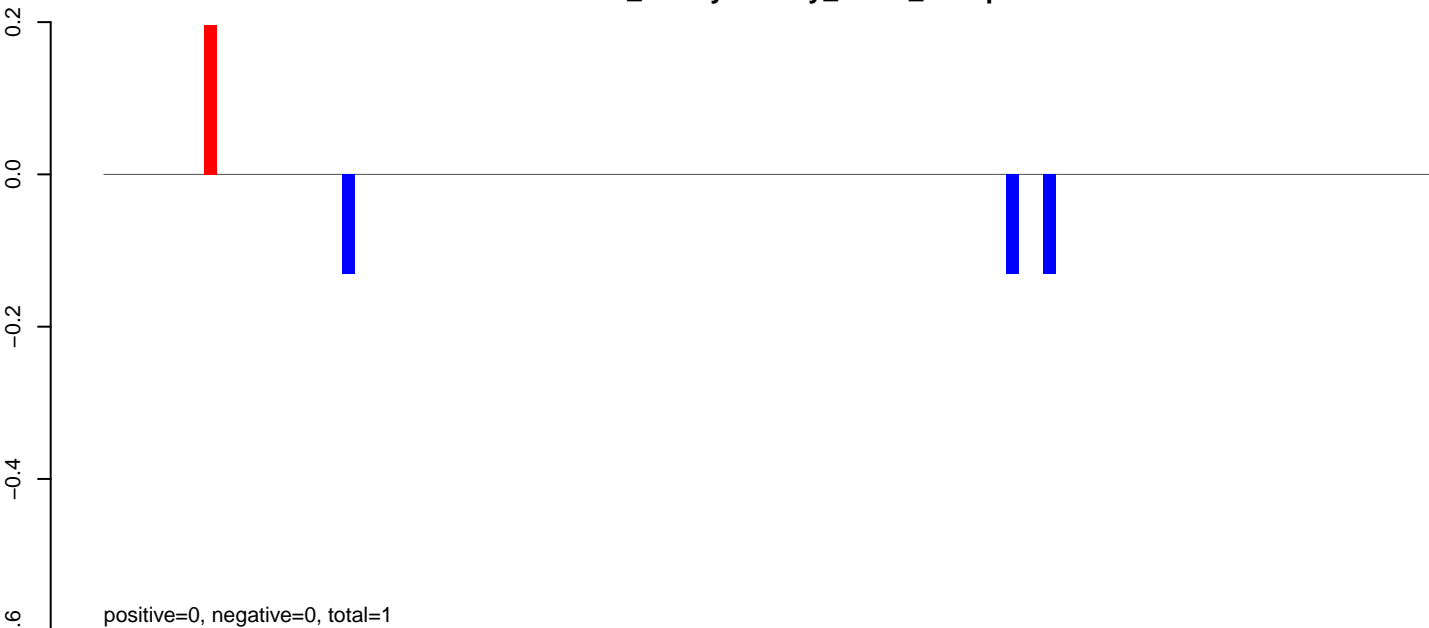
AeAlbo_Embryo0.1day_CT.rep



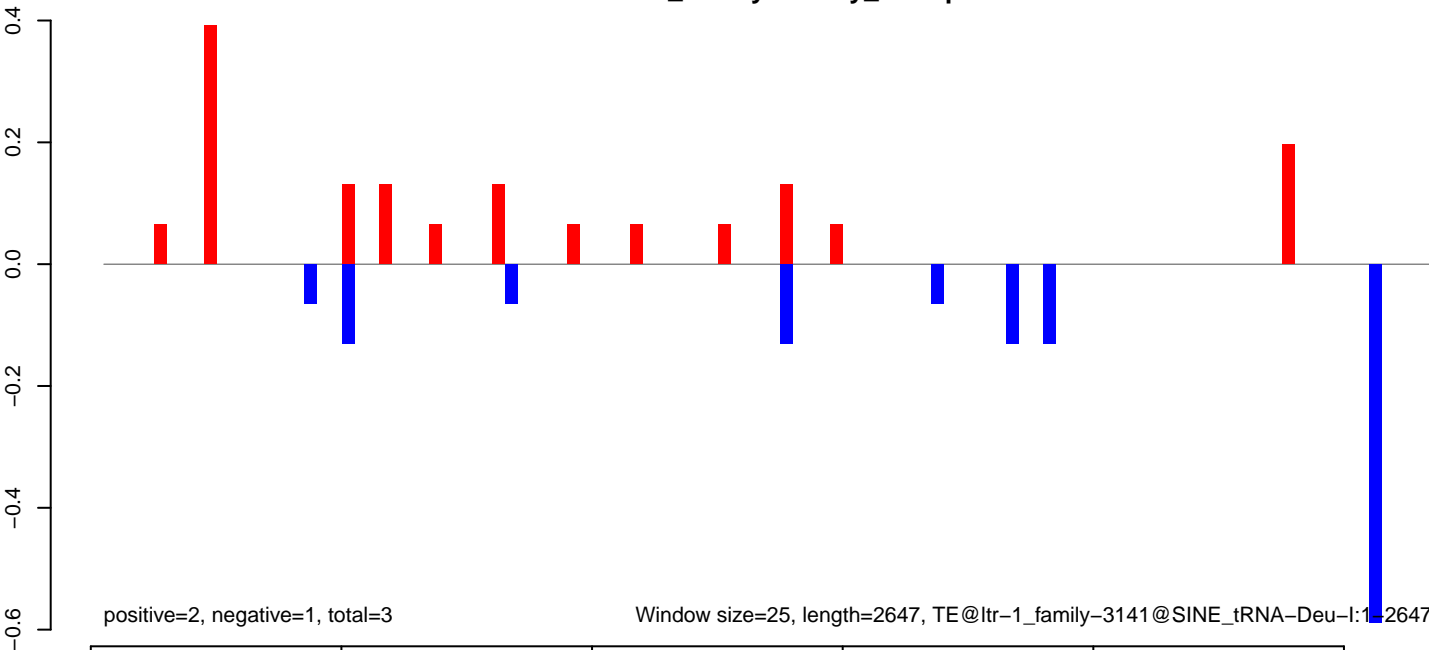
AeAlbo_Embryo0.1day_CT.18_23.rep



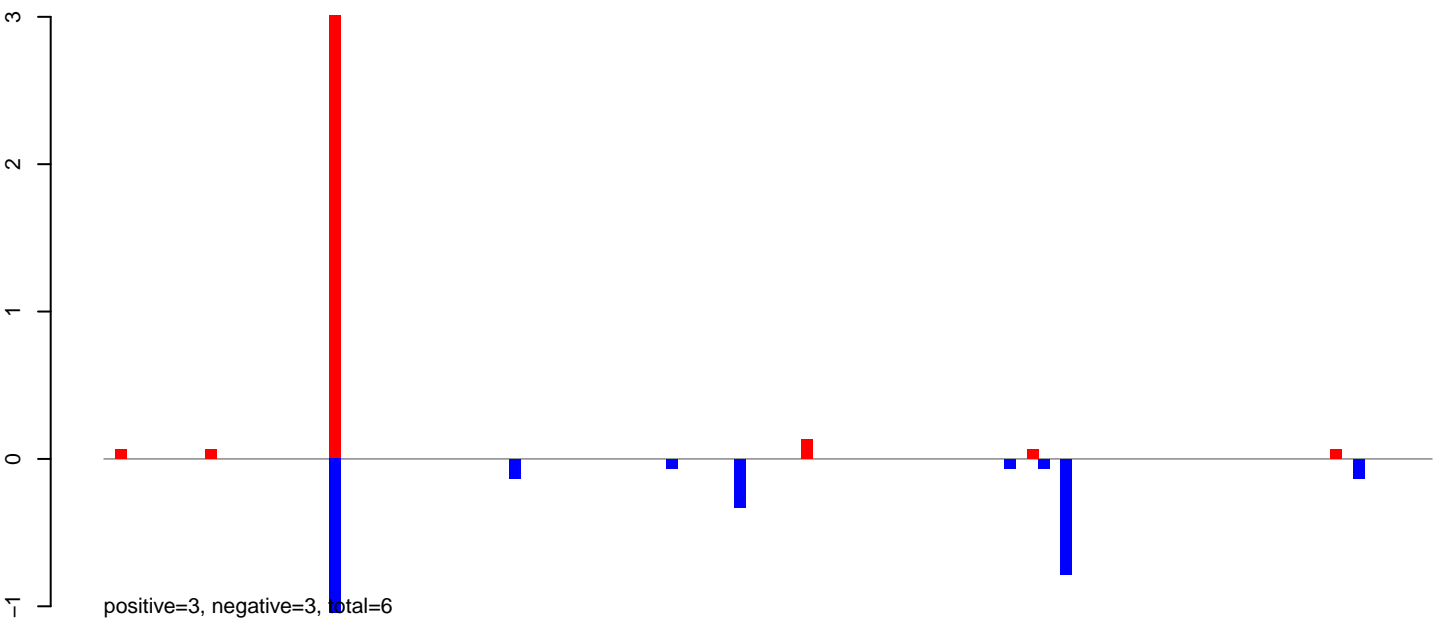
AeAlbo_Embryo0.1day_CT.24_35.rep



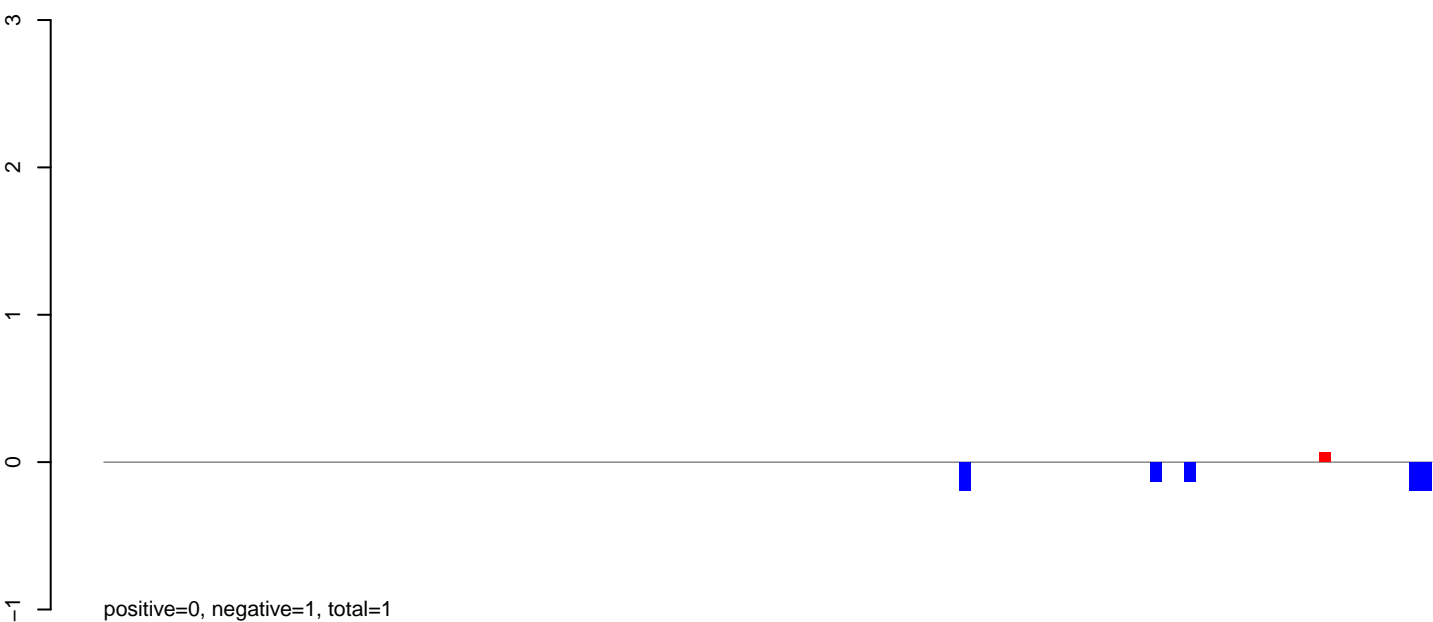
AeAlbo_Embryo0.1day_CT.rep



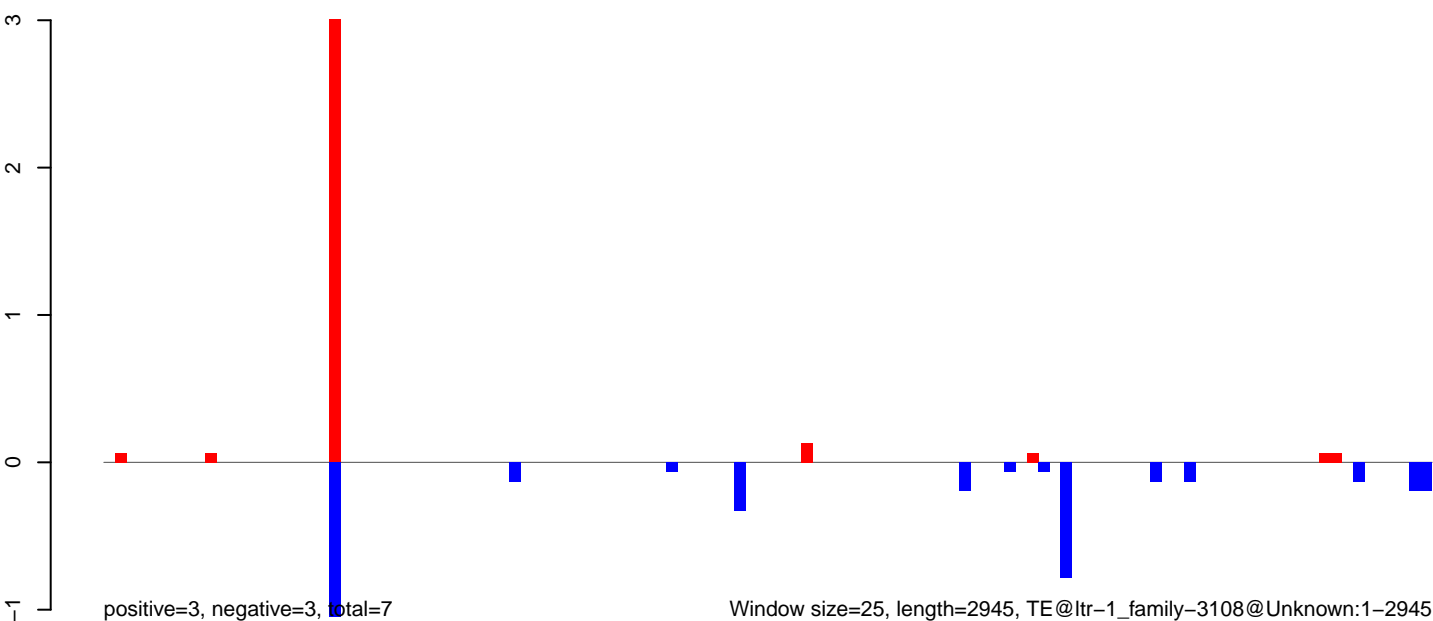
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

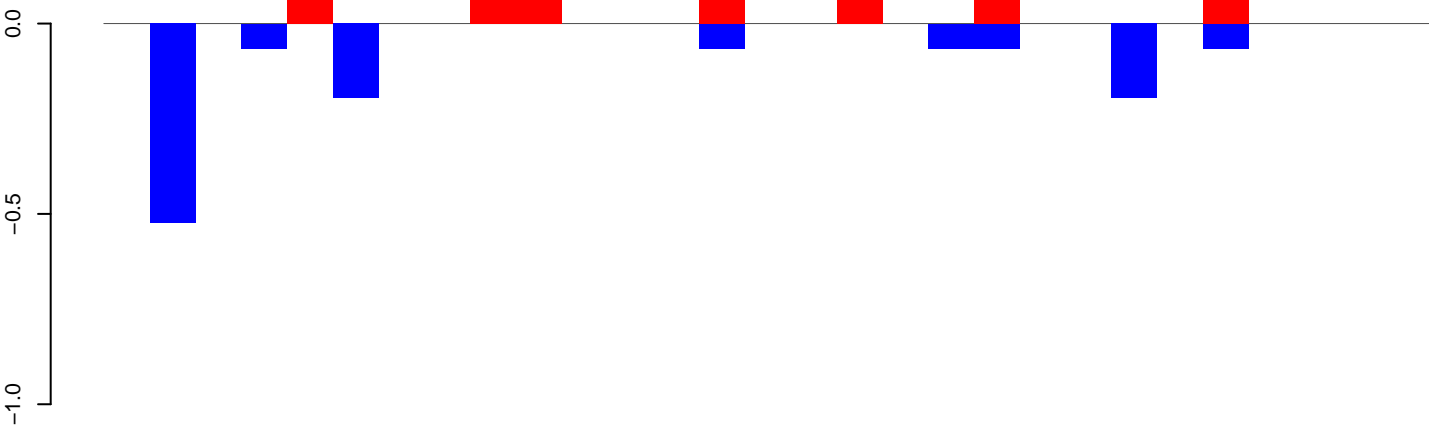


AeAlbo_Embryo0.1day_CT.rep



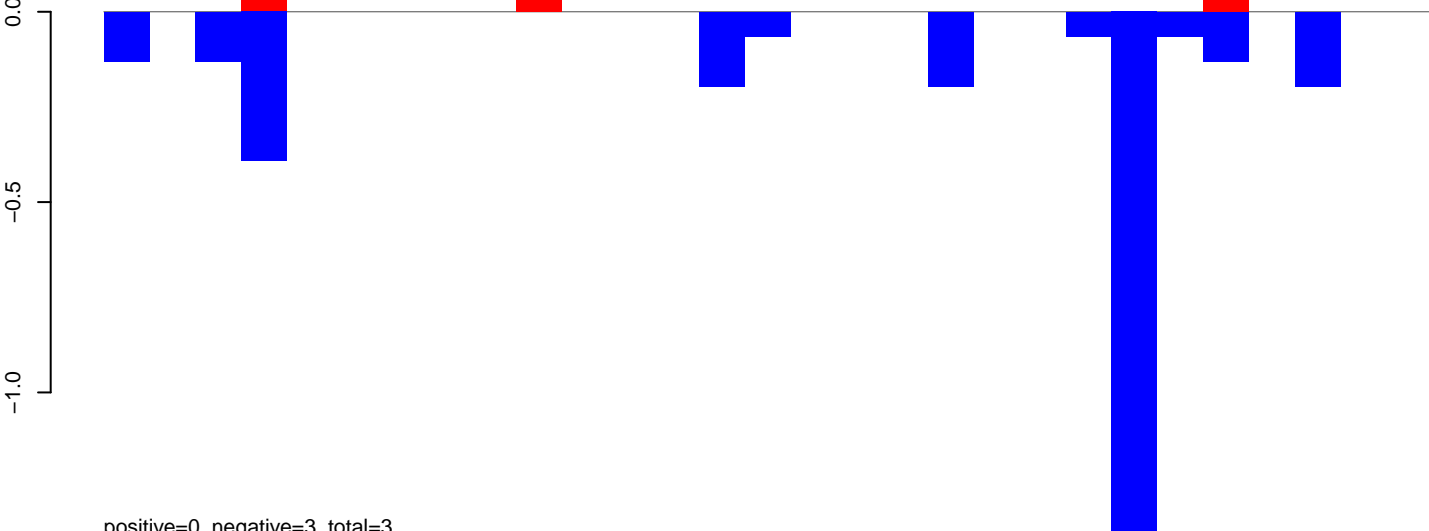
Window size=25, length=2945, TE@ltr-1_family-3108@Unknown:1-2945

AeAlbo_Embryo0.1day_CT.18_23.rep



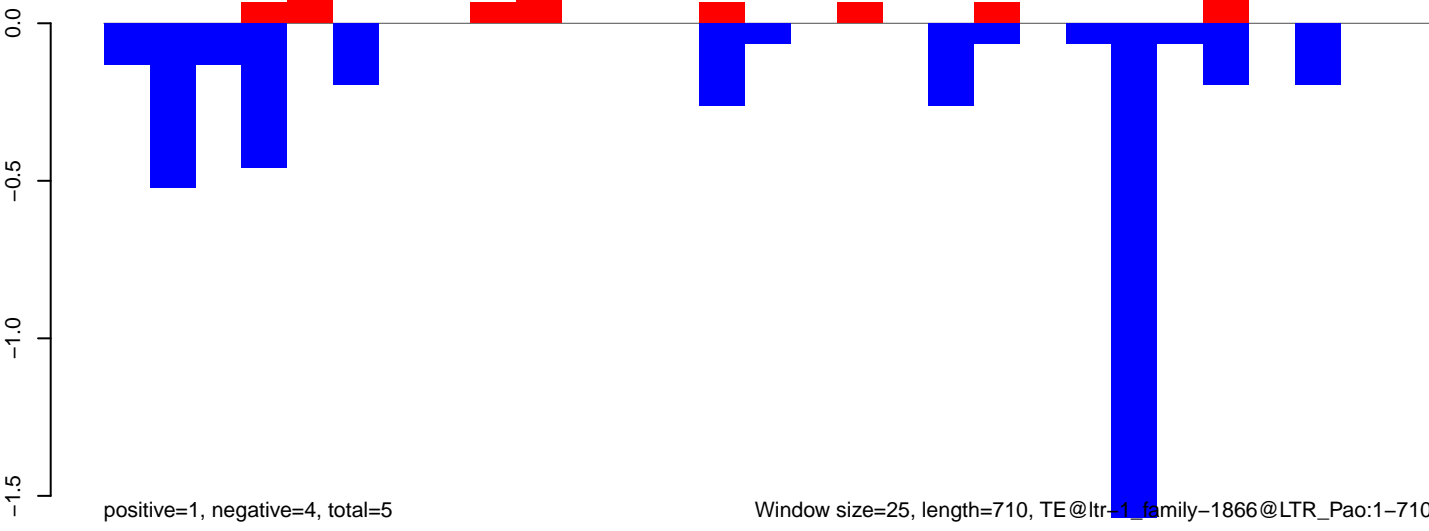
positive=1, negative=1, total=2

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=3, total=3

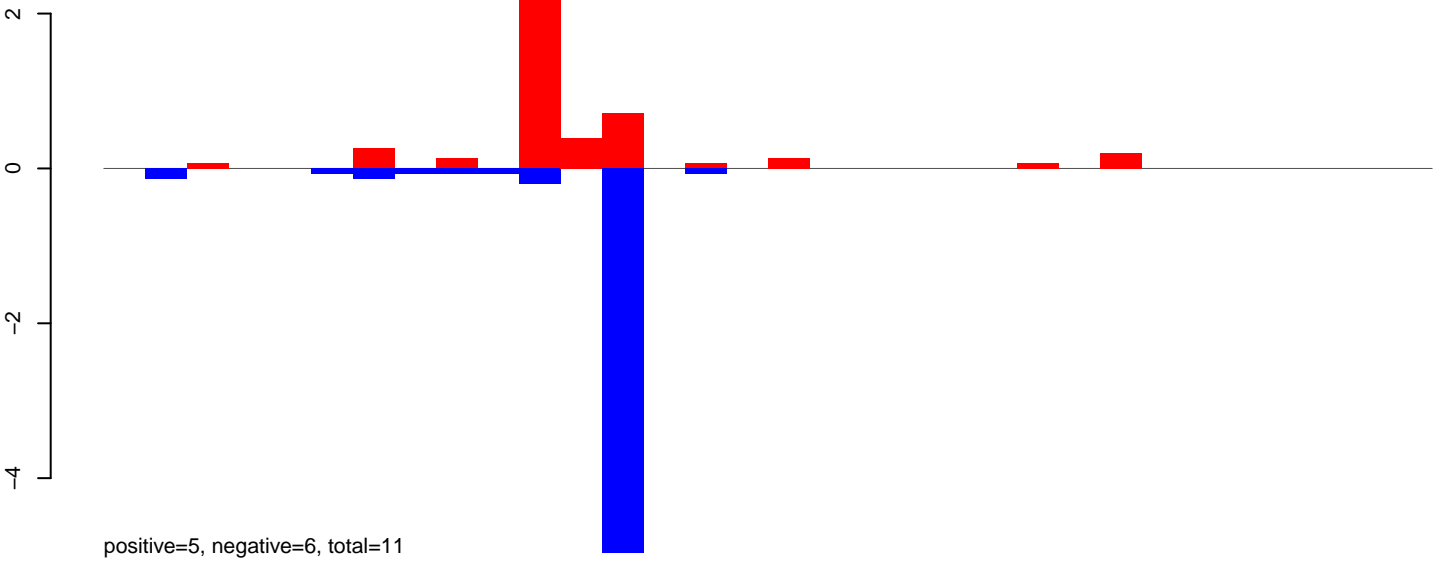
AeAlbo_Embryo0.1day_CT.rep



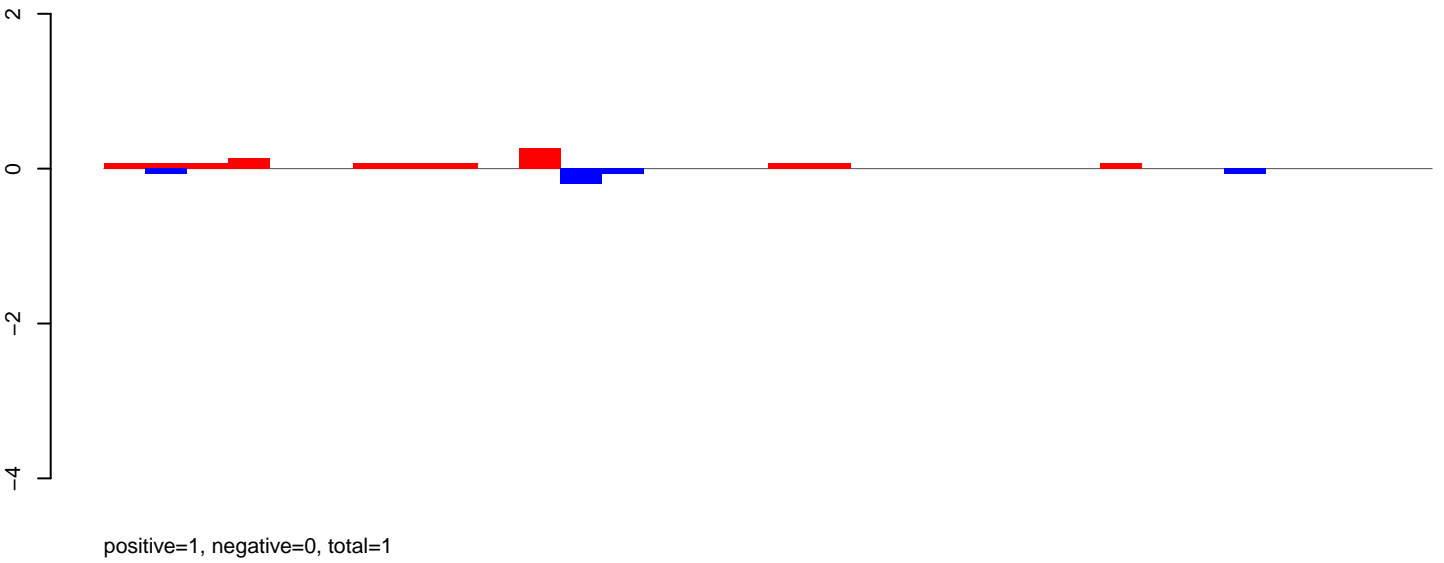
positive=1, negative=4, total=5

Window size=25, length=710, TE@ltr-1, family=1866@LTR_Pao:1-710

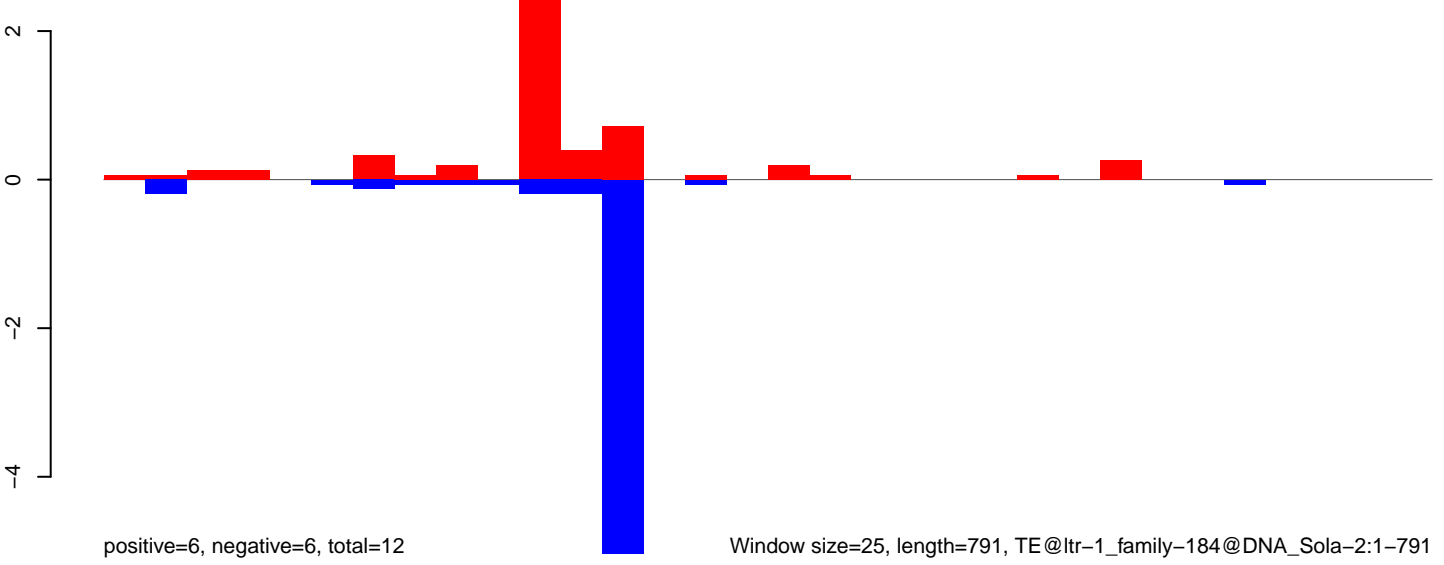
AeAlbo_Embryo0.1day_CT.18_23.rep



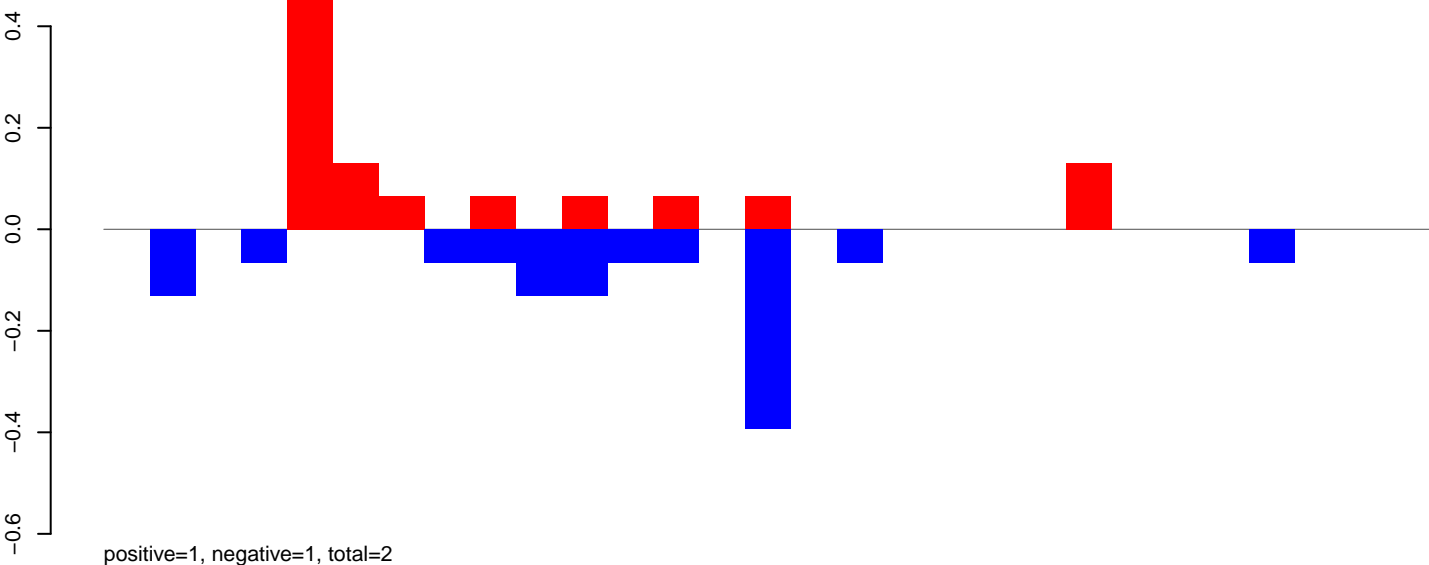
AeAlbo_Embryo0.1day_CT.24_35.rep



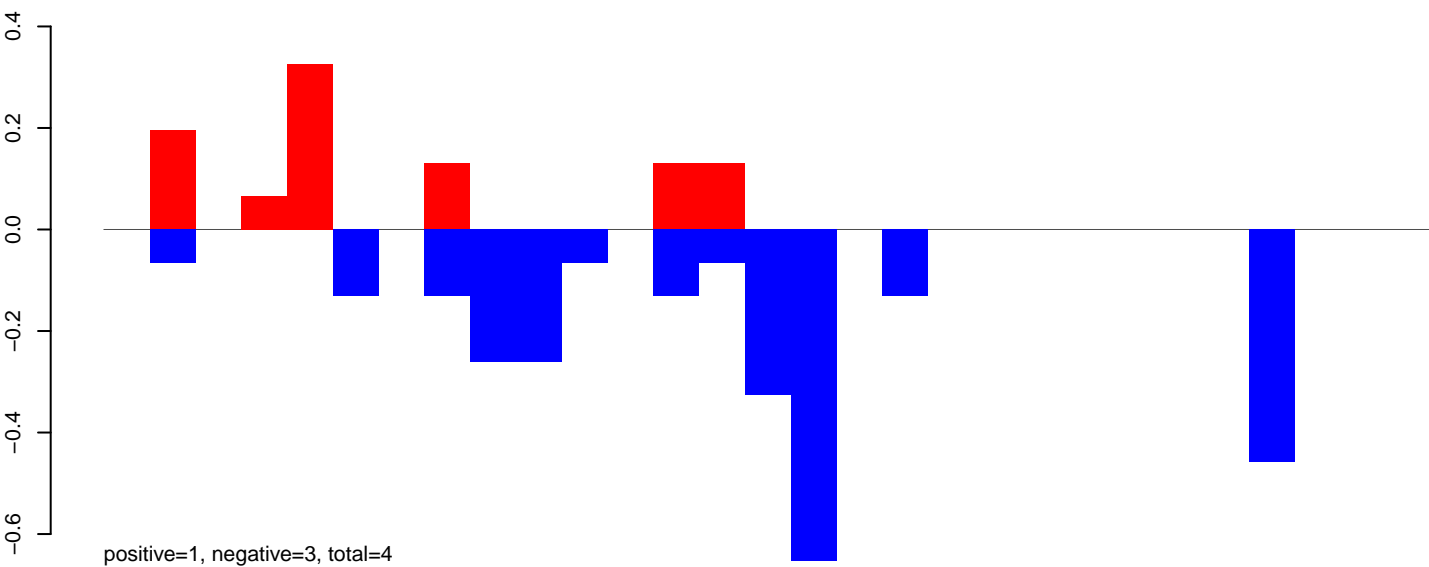
AeAlbo_Embryo0.1day_CT.rep



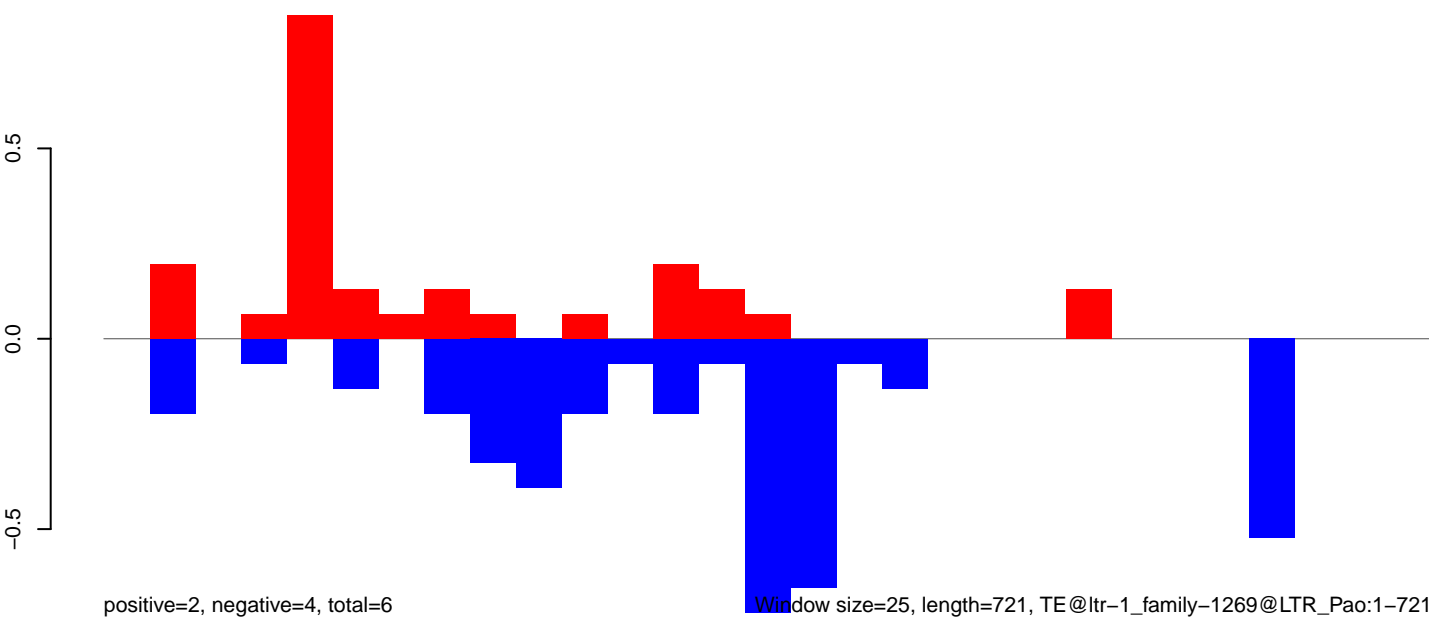
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



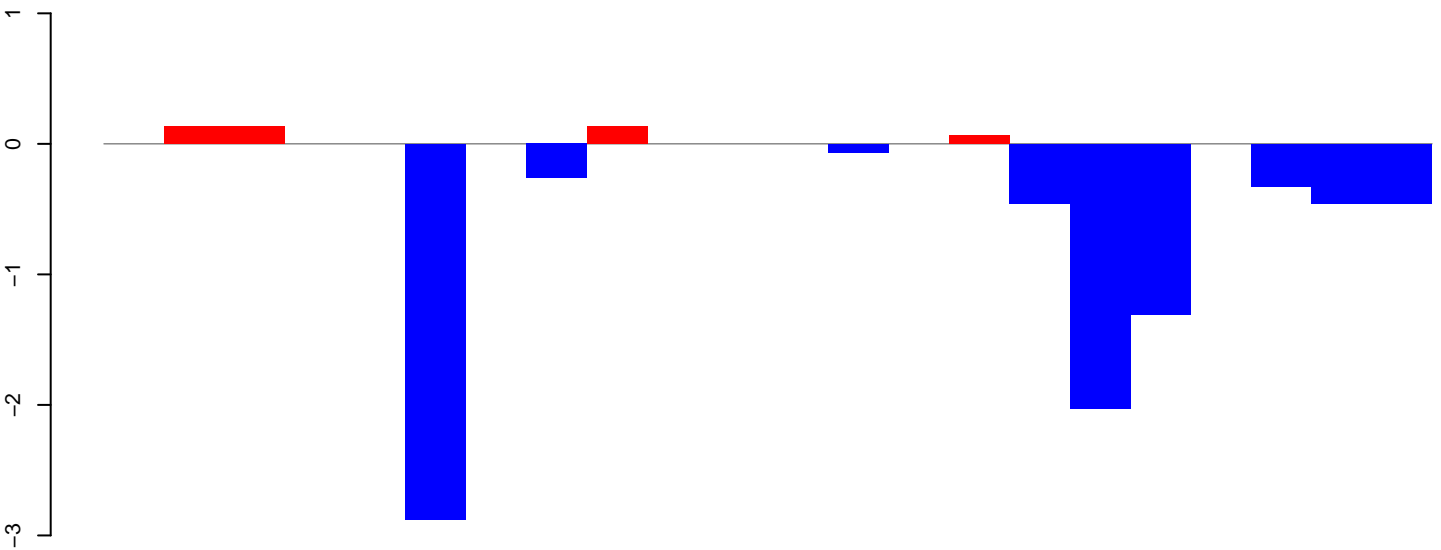
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=721, TE@ltr-1_family-1269@LTR_Pao:1-721

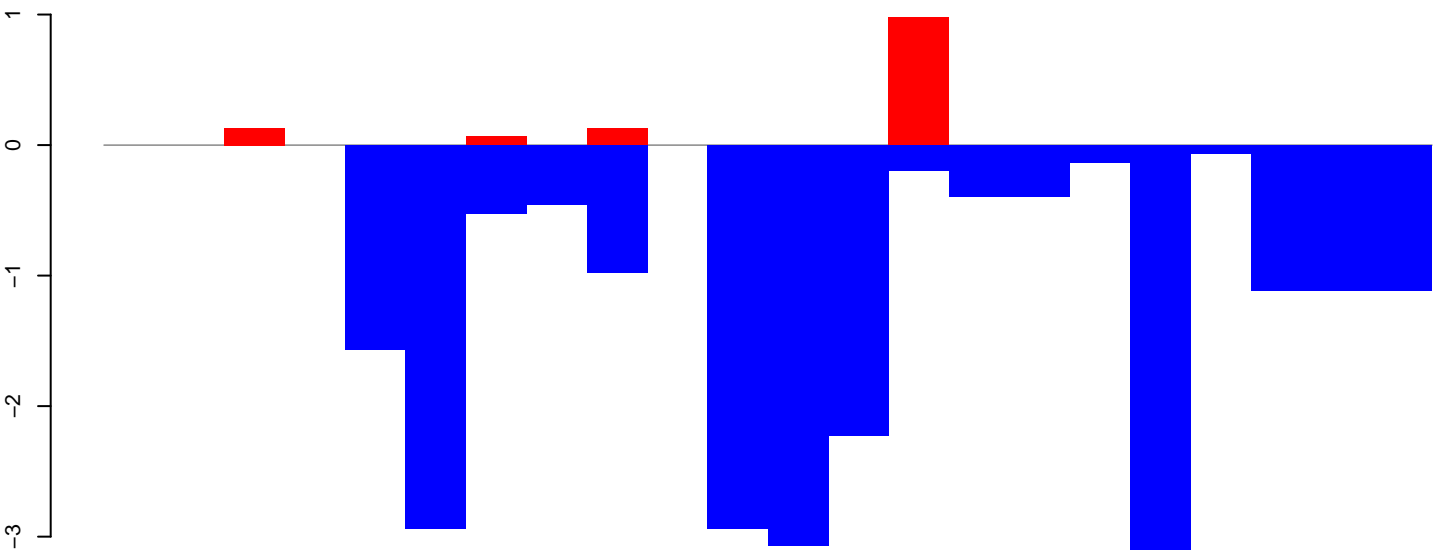
0 200 400 600

AeAlbo_Embryo0.1day_CT.18_23.rep



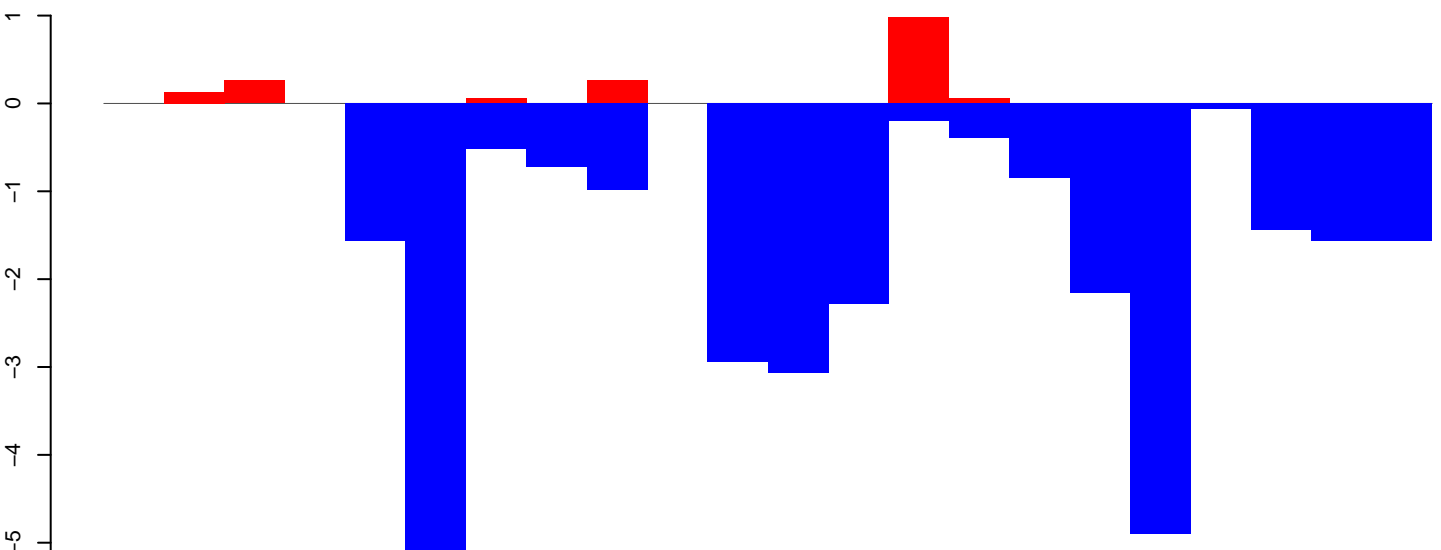
positive=0, negative=8, total=9

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=23, total=24

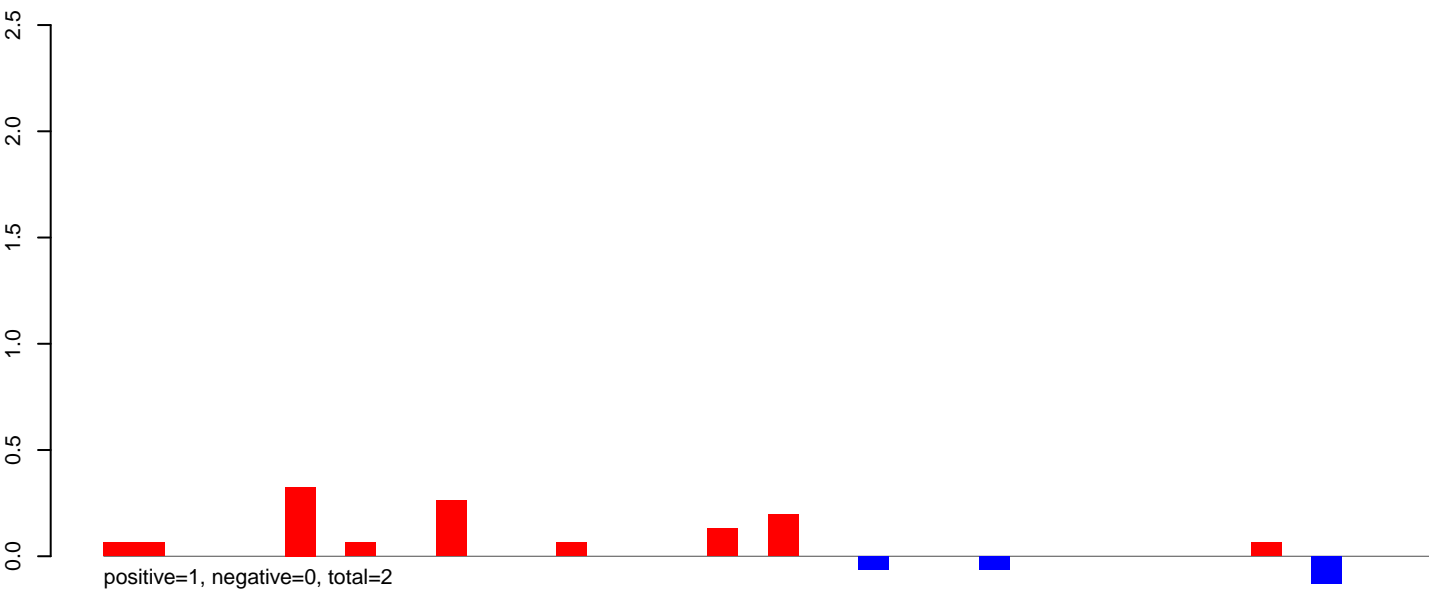
AeAlbo_Embryo0.1day_CT.rep



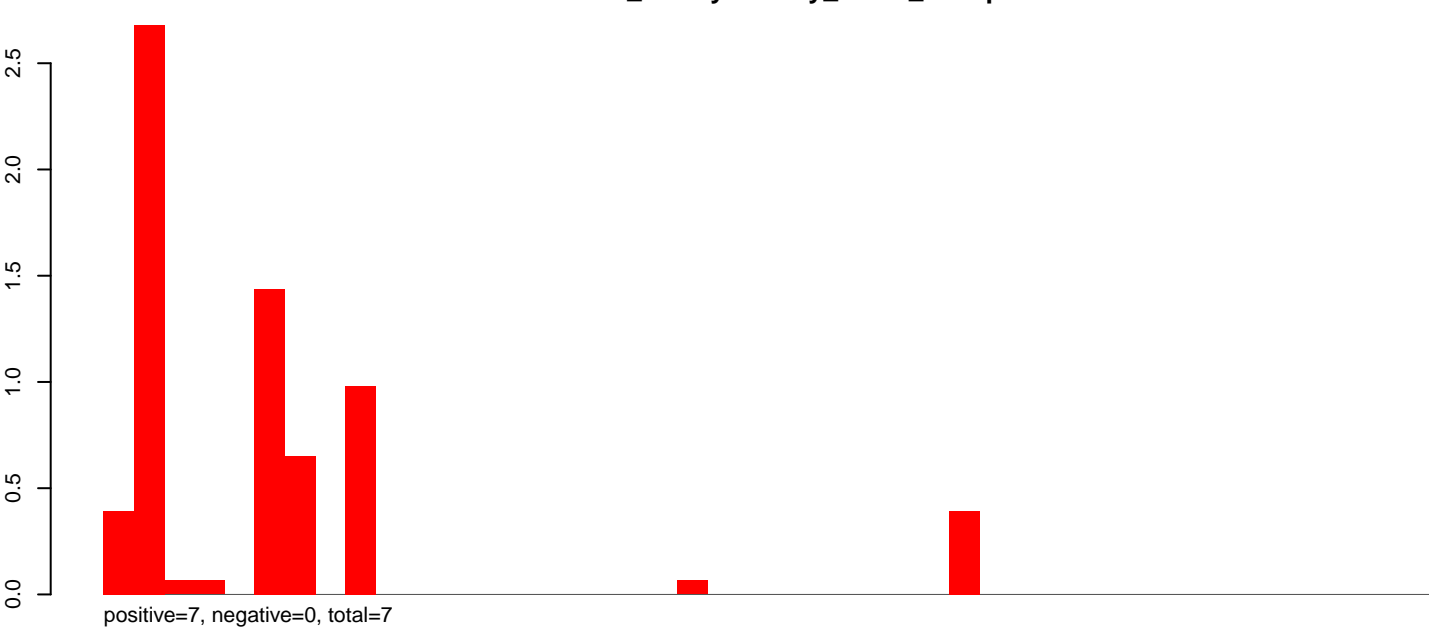
positive=2, negative=31, total=33

Window size=25, length=541, TE@ltr-1_family-1058@Unknown:1-541

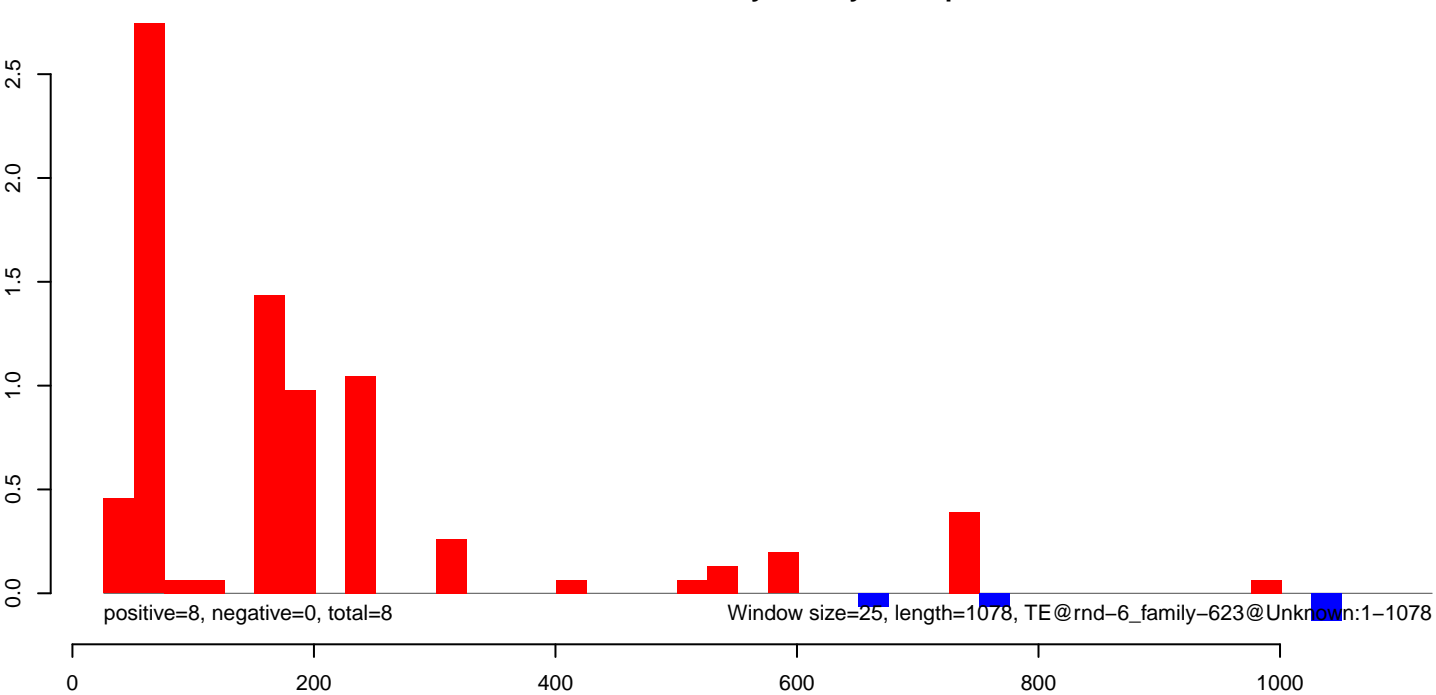
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



AeAlbo_Embryo0.1day_CT.18_23.rep

0.10
0.05
0.00
-0.05
-0.10
-0.15
-0.20

positive=0, negative=1, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep

0.10
0.05
0.00
-0.05
-0.10
-0.15
-0.20

positive=0, negative=0, total=1

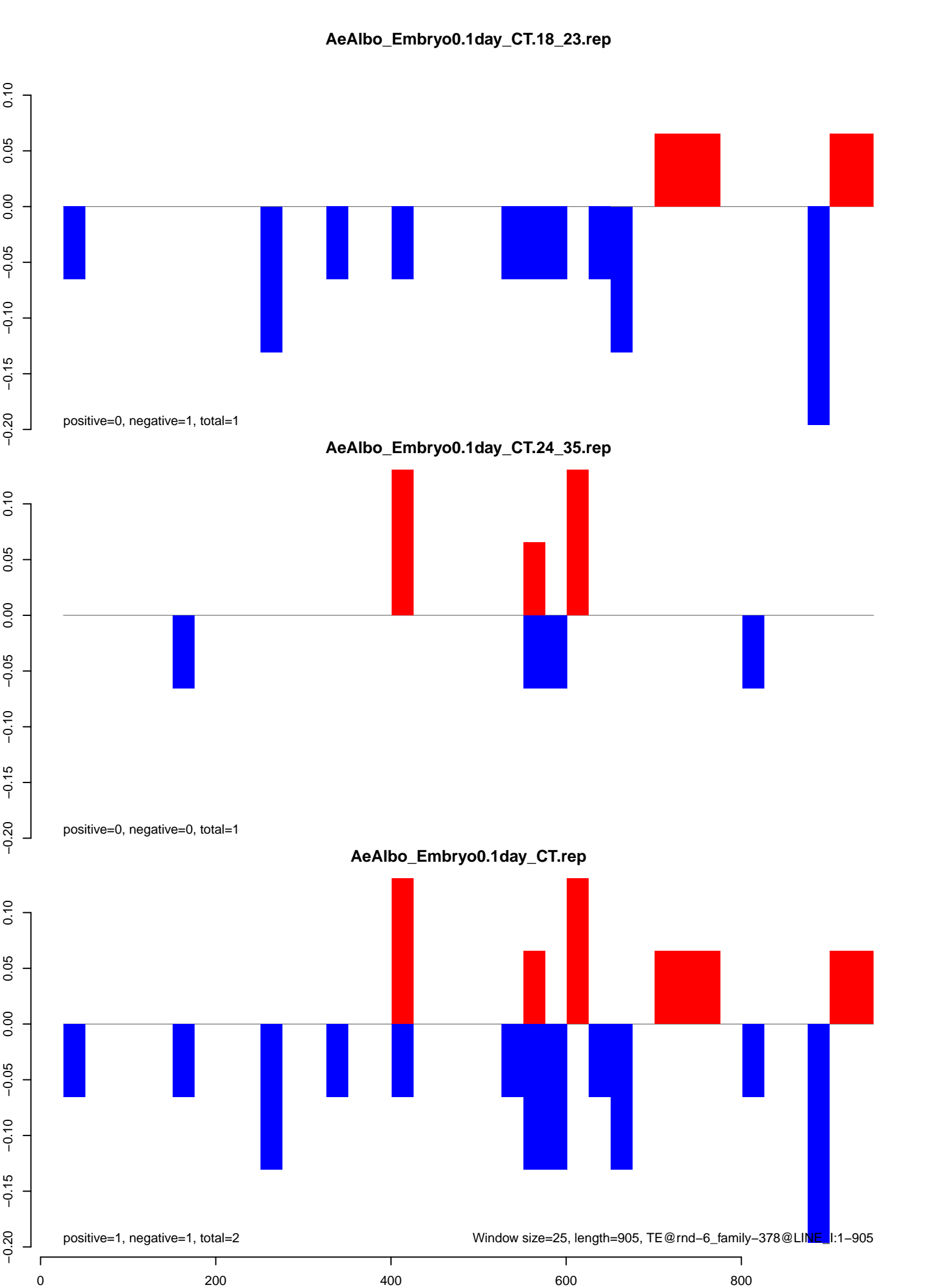
AeAlbo_Embryo0.1day_CT.rep

0.10
0.05
0.00
-0.05
-0.10
-0.15
-0.20

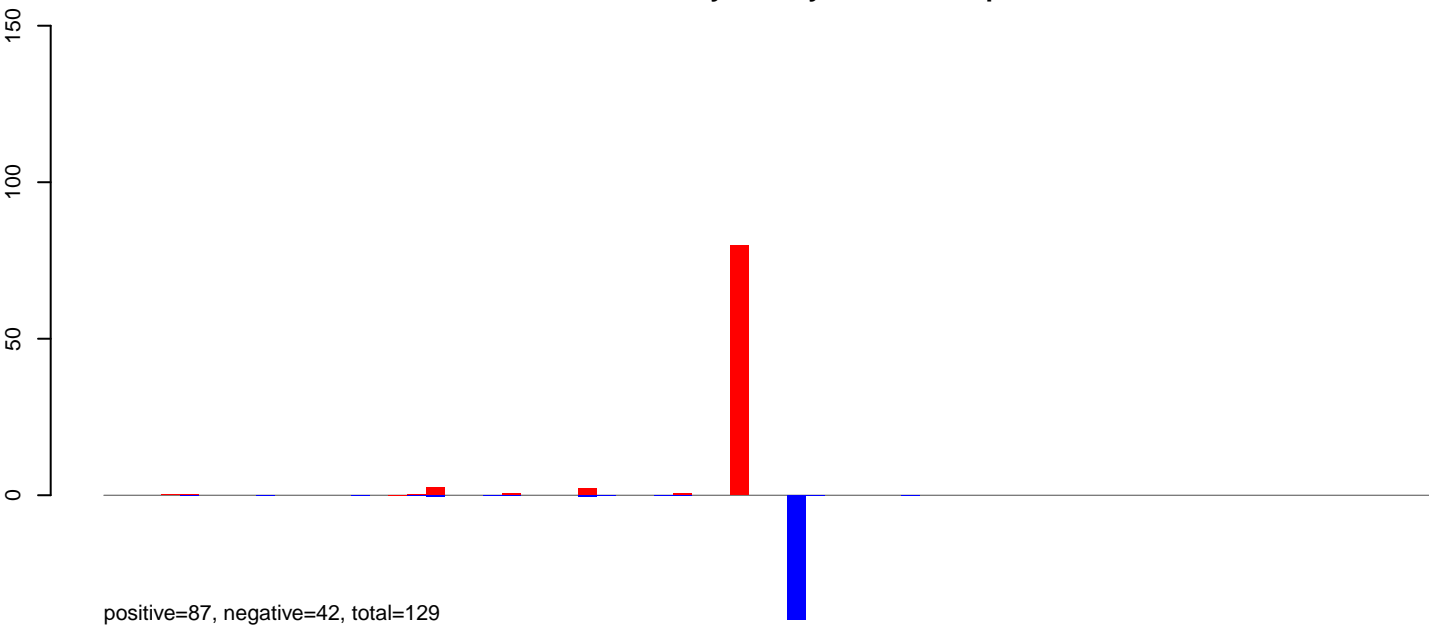
positive=1, negative=1, total=2

Window size=25, length=905, TE@rnd-6_family-378@LINE |1-905

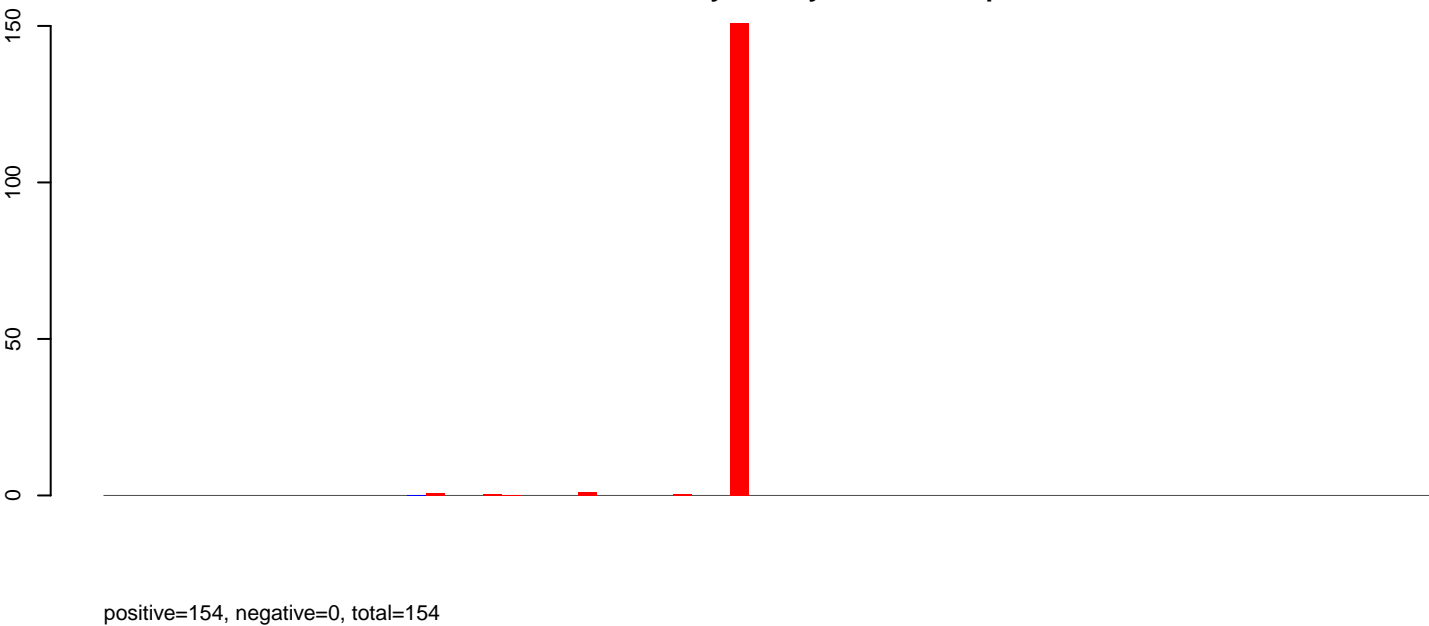
0 200 400 600 800



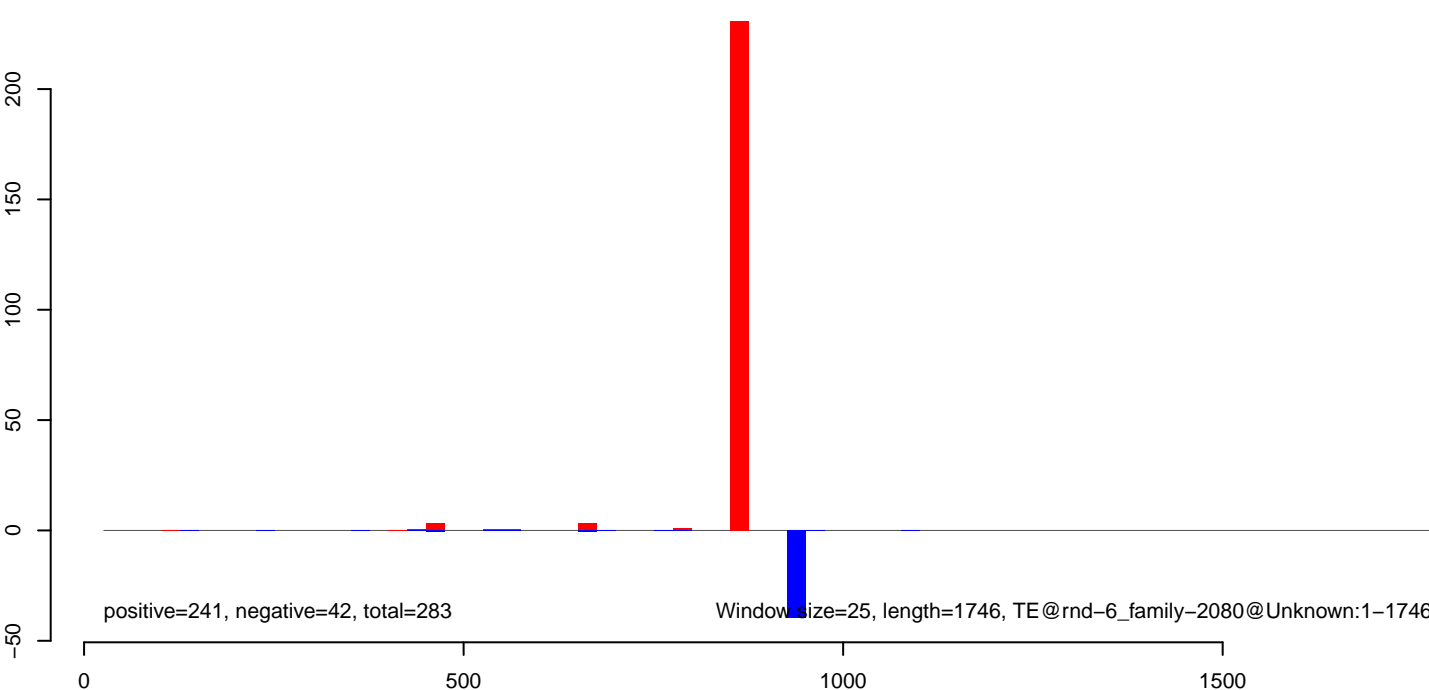
AeAlbo_Embryo0.1day_CT.18_23.rep



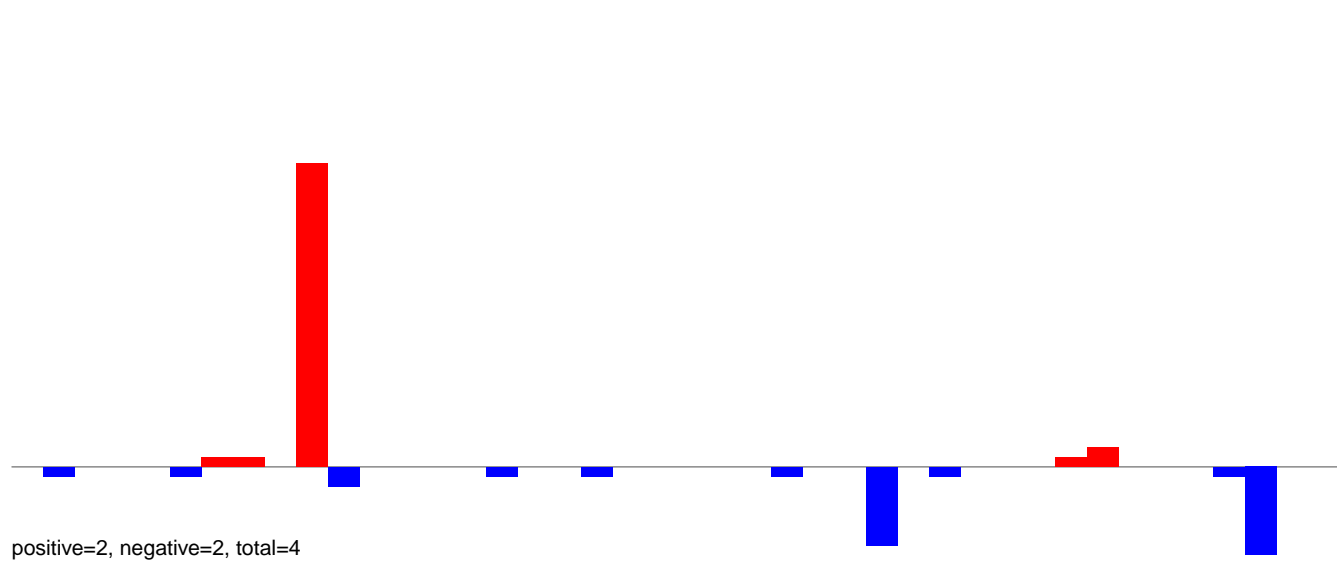
AeAlbo_Embryo0.1day_CT.24_35.rep



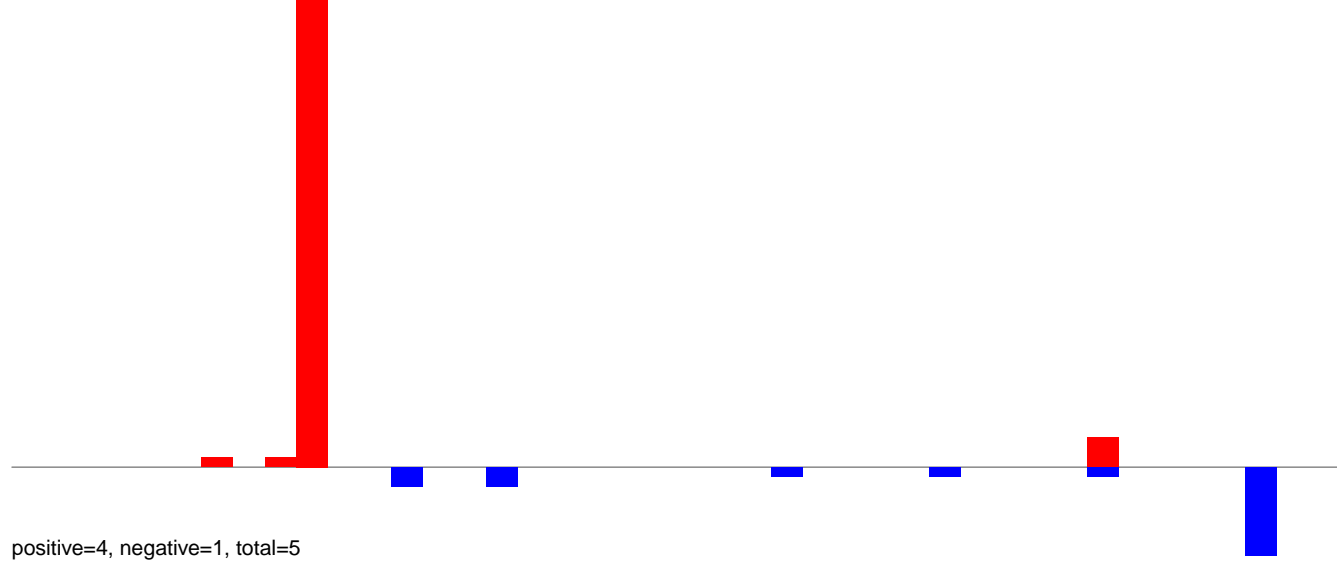
AeAlbo_Embryo0.1day_CT.rep



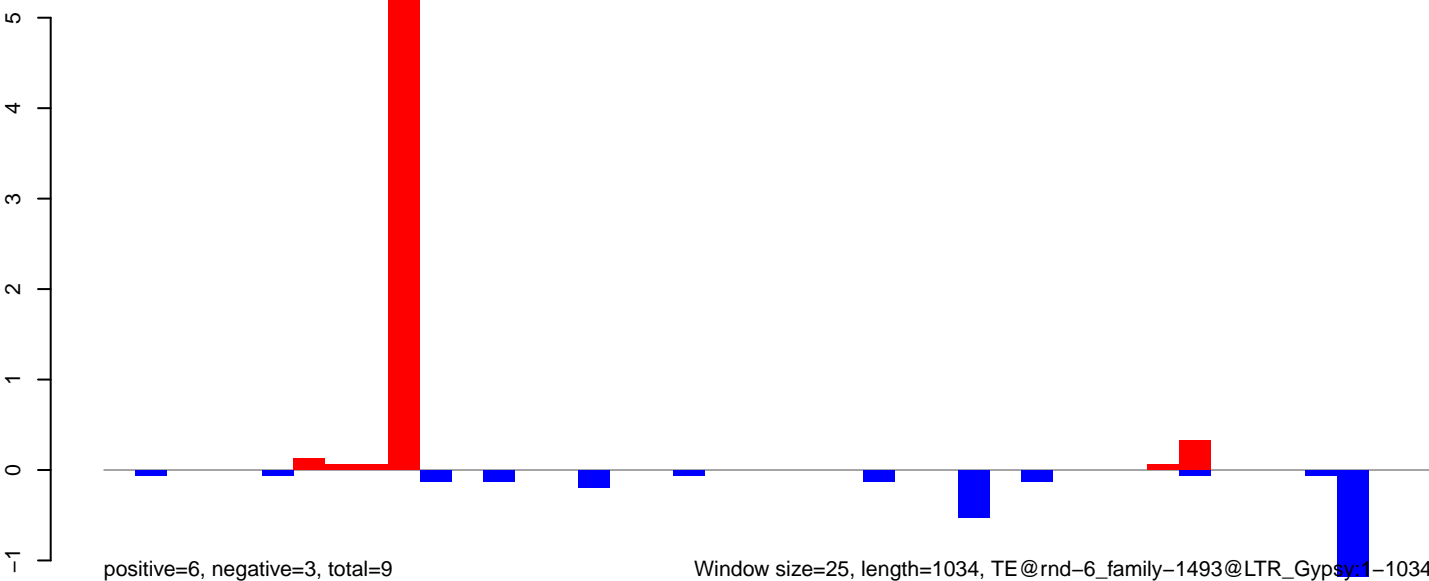
AeAlbo_Embryo0.1day_CT.18_23.rep



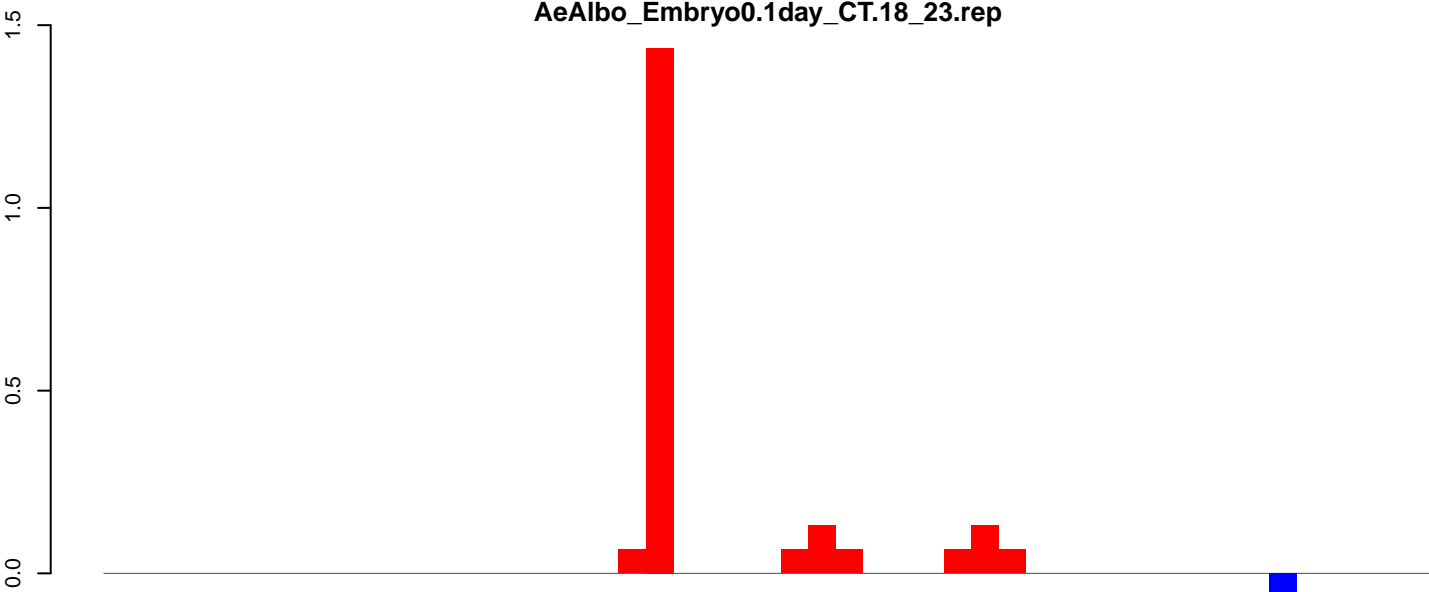
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

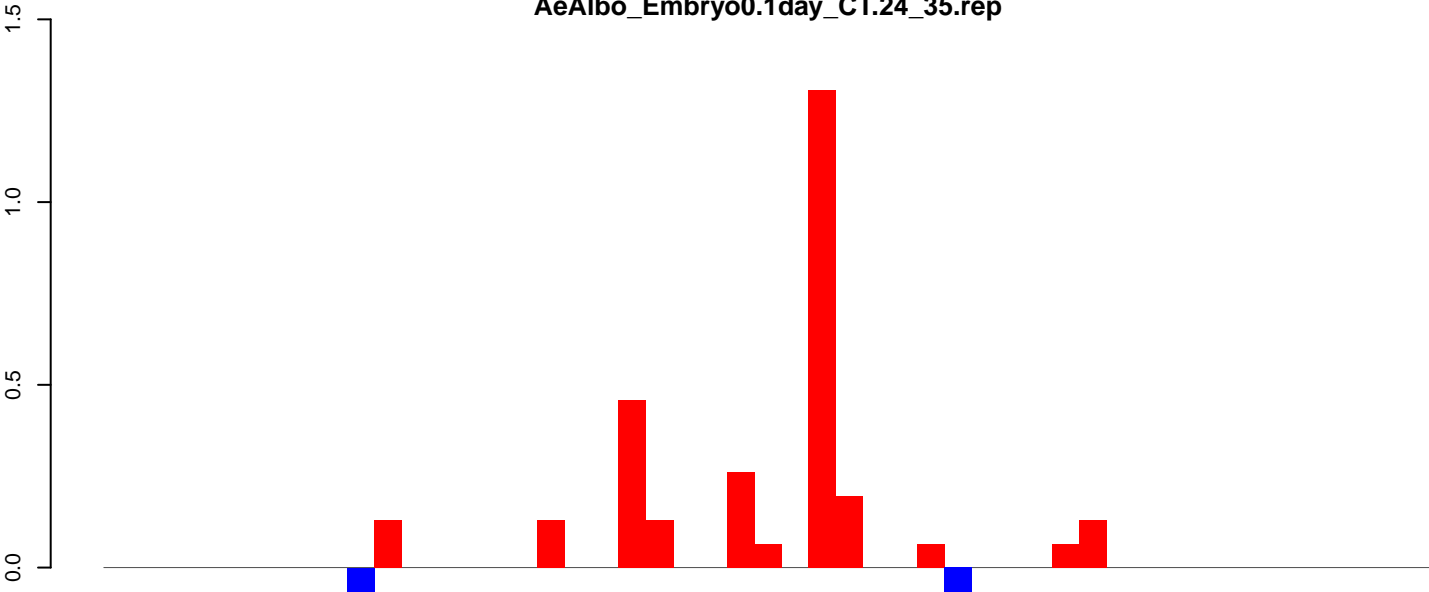


AeAlbo_Embryo0.1day_CT.18_23.rep



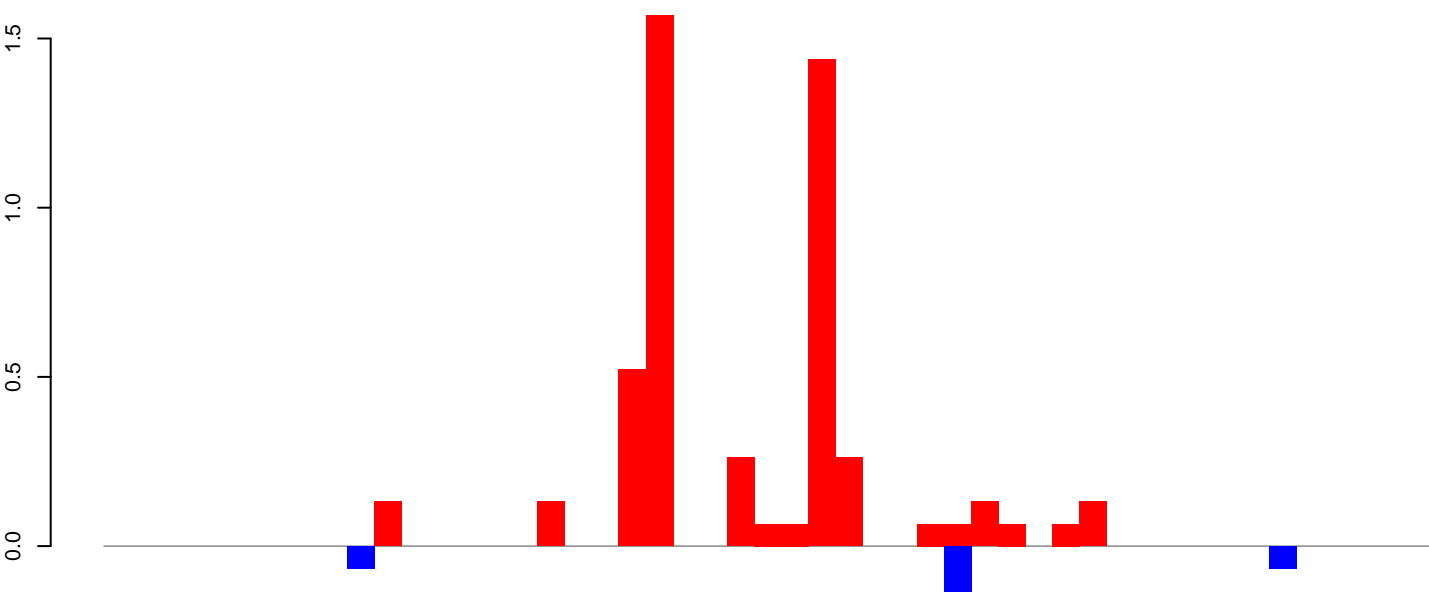
positive=2, negative=0, total=2

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=3, negative=0, total=3

AeAlbo_Embryo0.1day_CT.rep

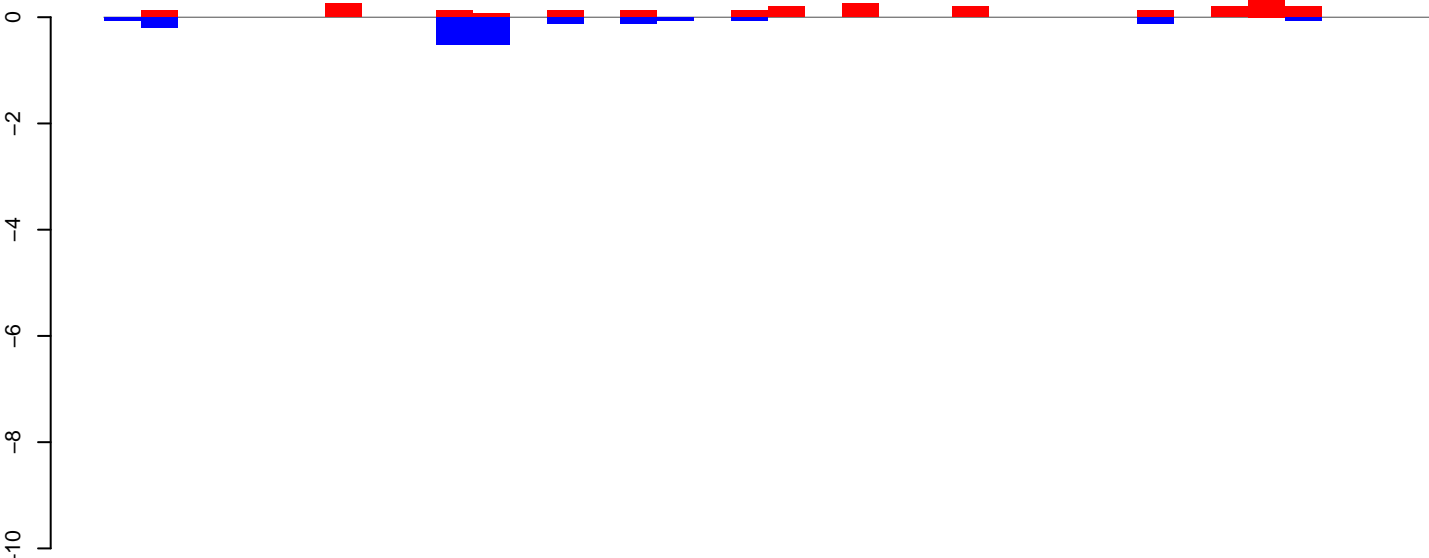


positive=5, negative=0, total=5

Window size=25, length=1214, TE@rnd-6_family-1420@Unknown:1-1214

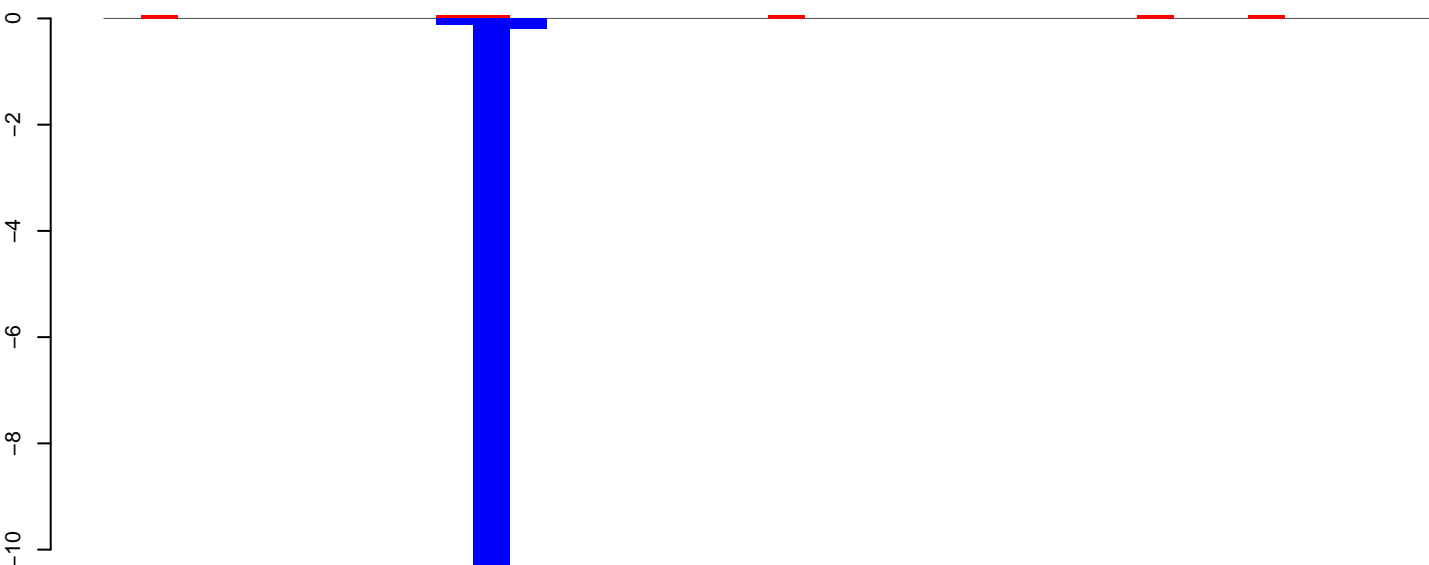
0 200 400 600 800 1000 1200

AeAlbo_Embryo0.1day_CT.18_23.rep



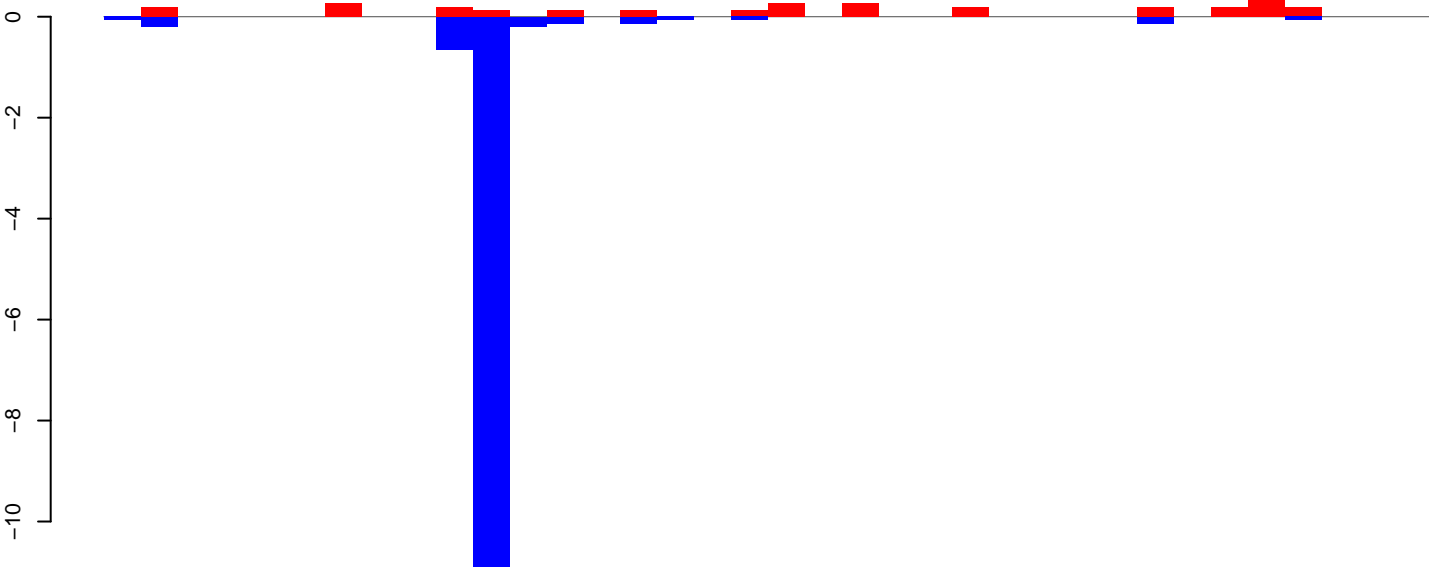
positive=3, negative=2, total=5

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=11, total=12

AeAlbo_Embryo0.1day_CT.rep



positive=3, negative=13, total=16

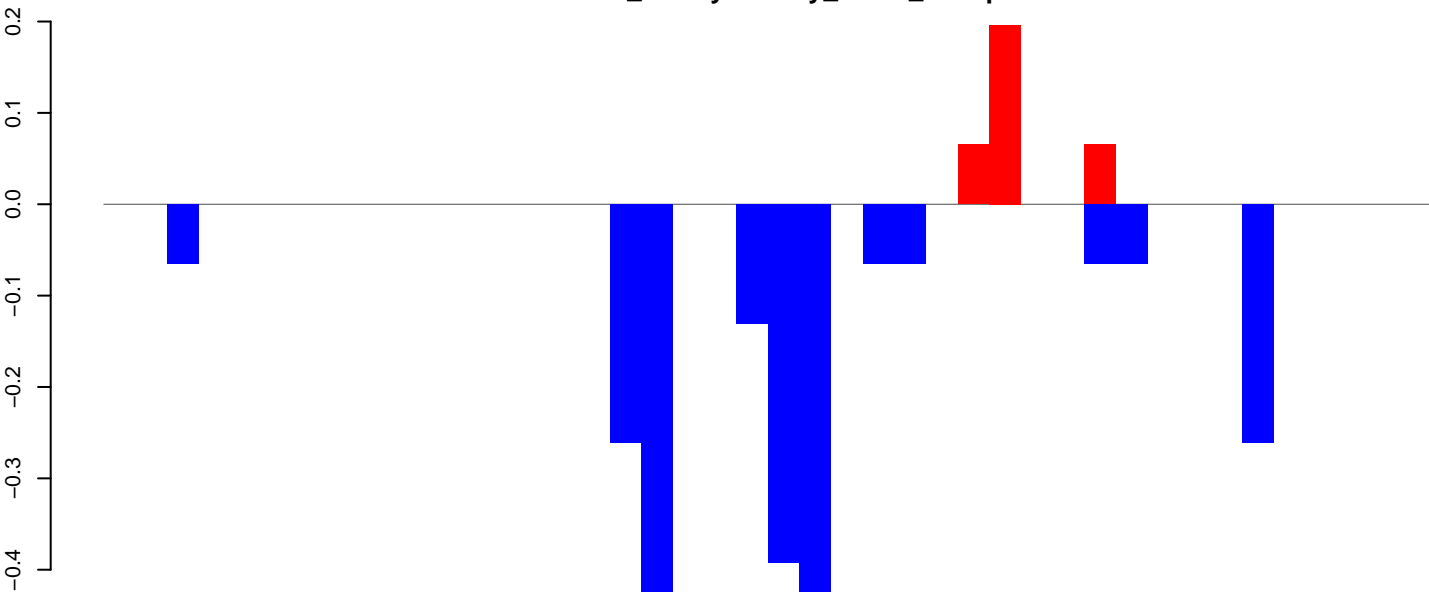
Window size=25, length=878, TE@rnd-6_family-136@Unknown:1-878

AeAlbo_Embryo0.1day_CT.18_23.rep



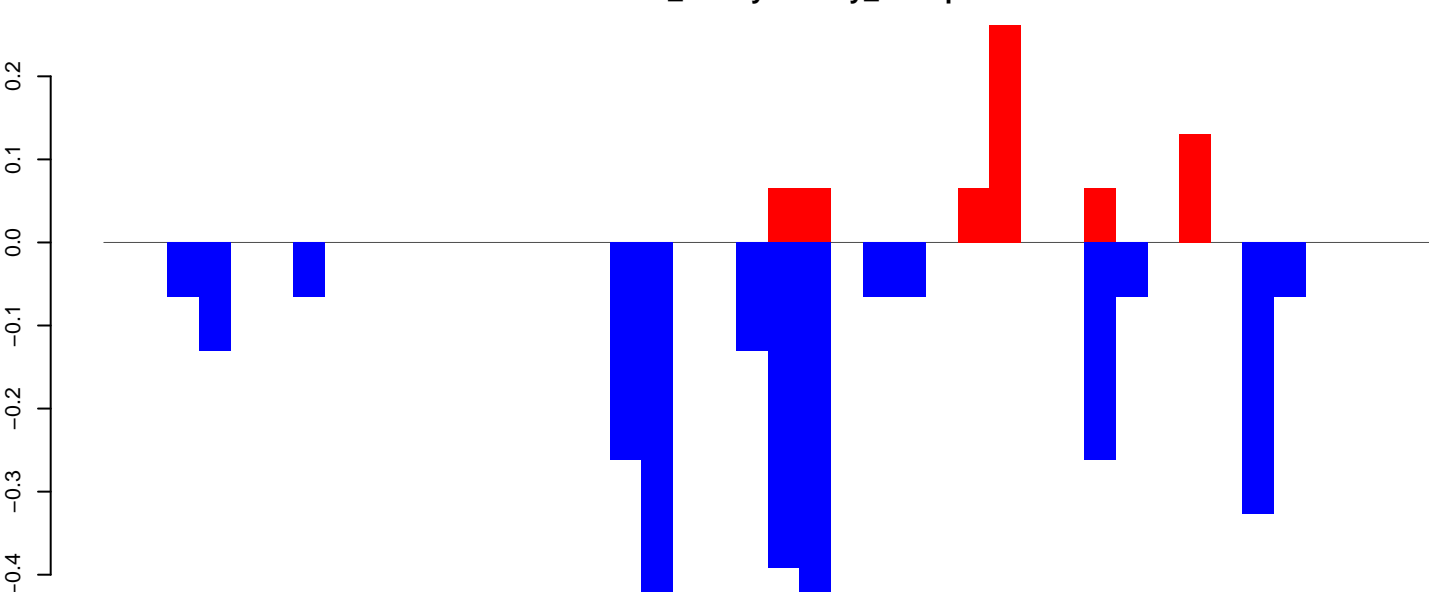
positive=0, negative=1, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=2, total=3

AeAlbo_Embryo0.1day_CT.rep

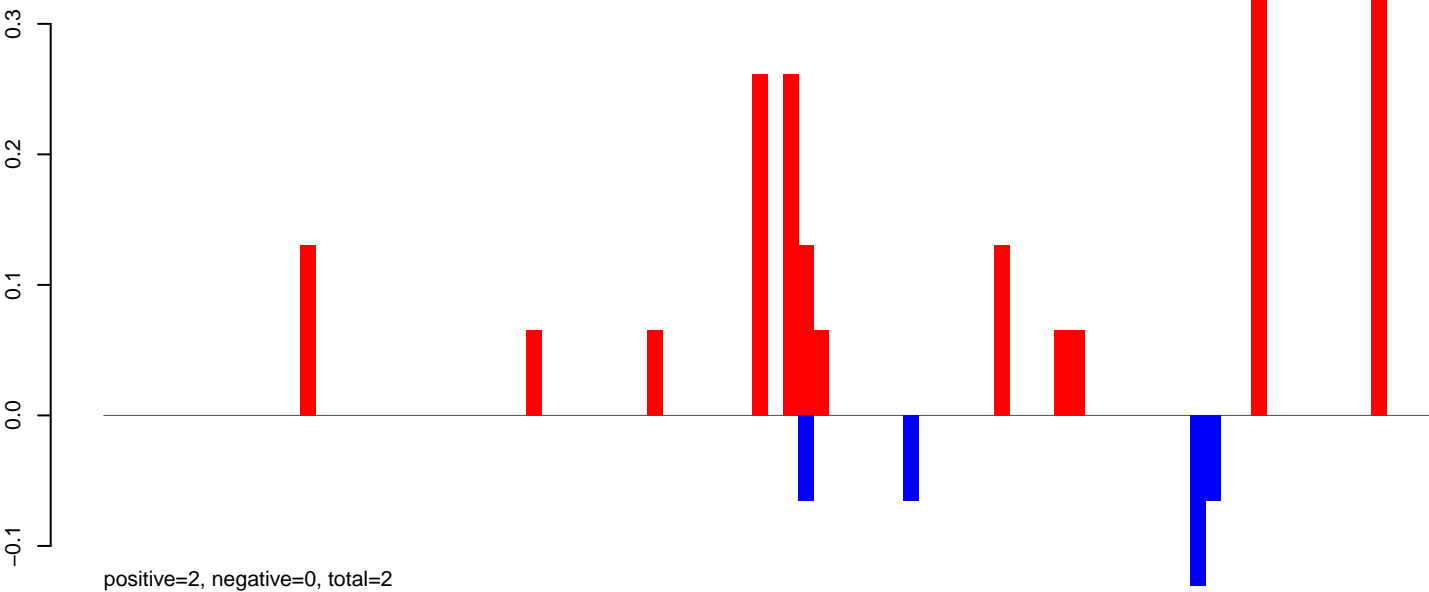


positive=1, negative=3, total=3

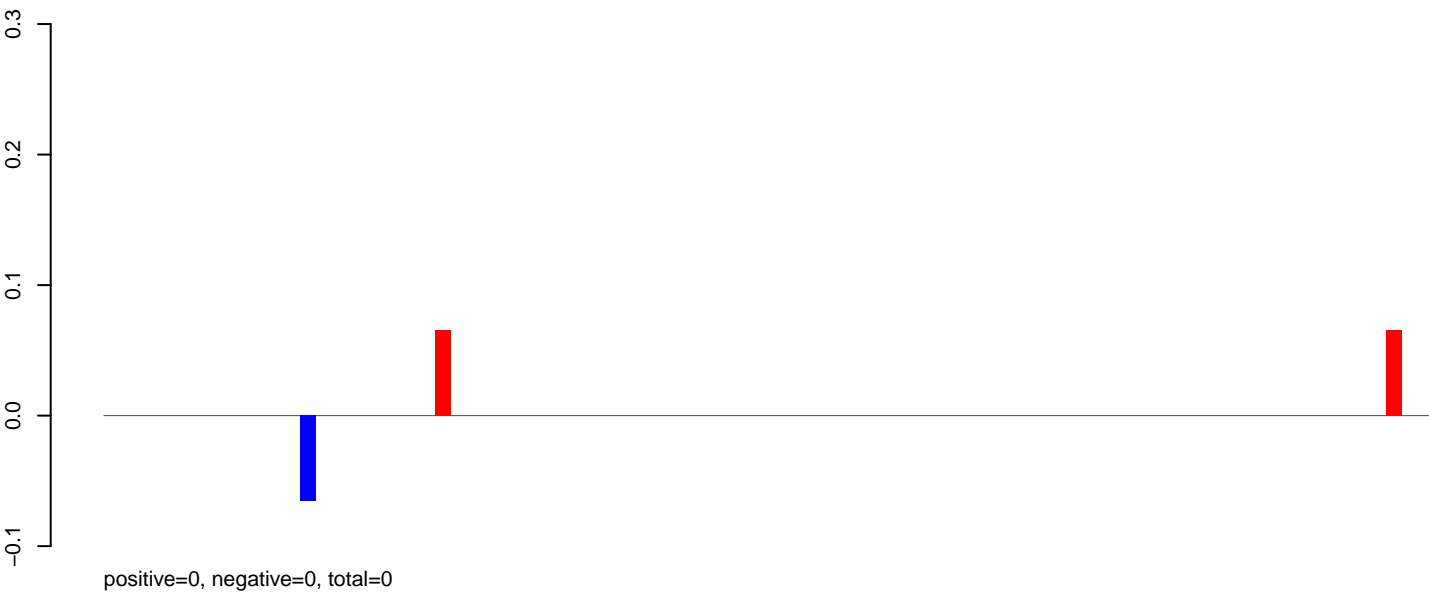
Window size=25, length=1026, TE@rnd-6_family-1104@Unknown:1-1026

0 200 400 600 800 1000

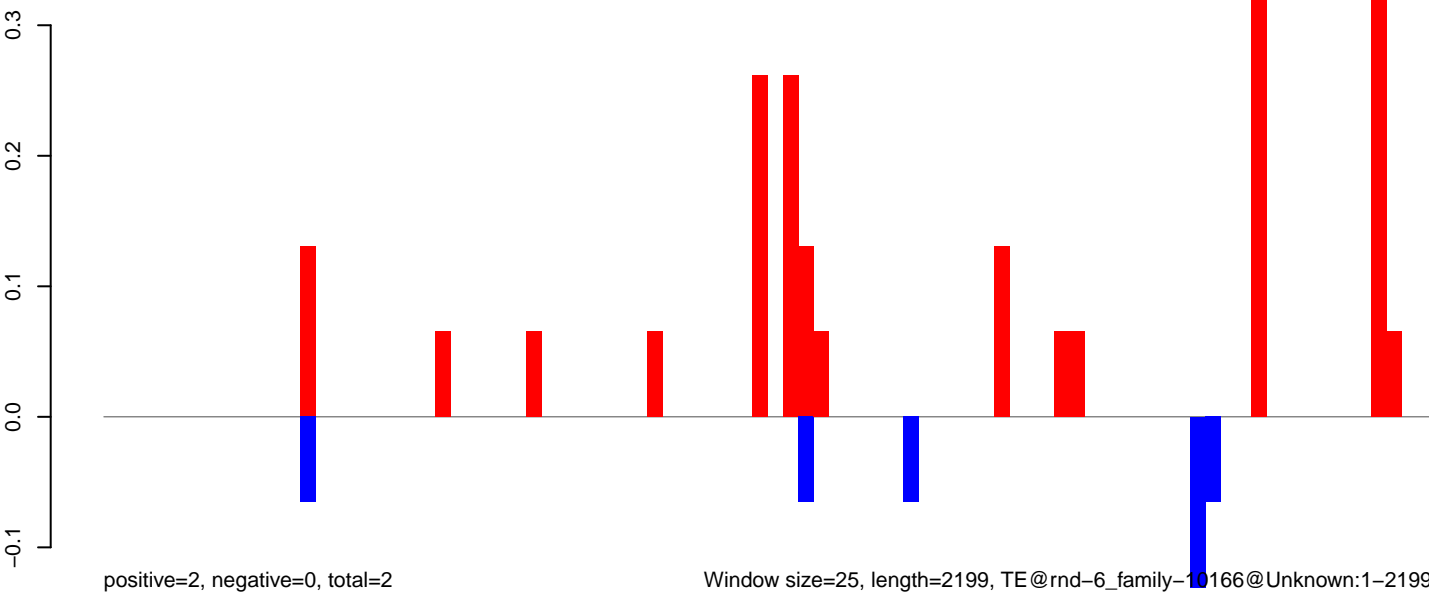
AeAlbo_Embryo0.1day_CT.18_23.rep



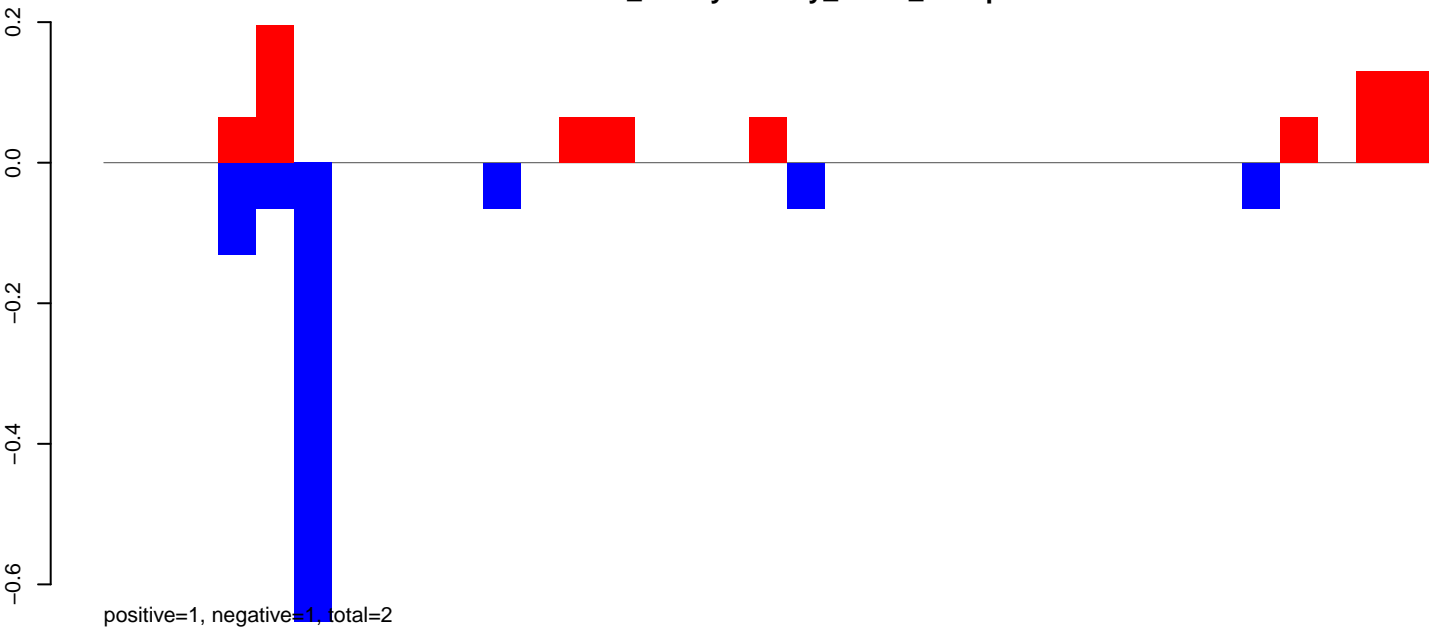
AeAlbo_Embryo0.1day_CT.24_35.rep



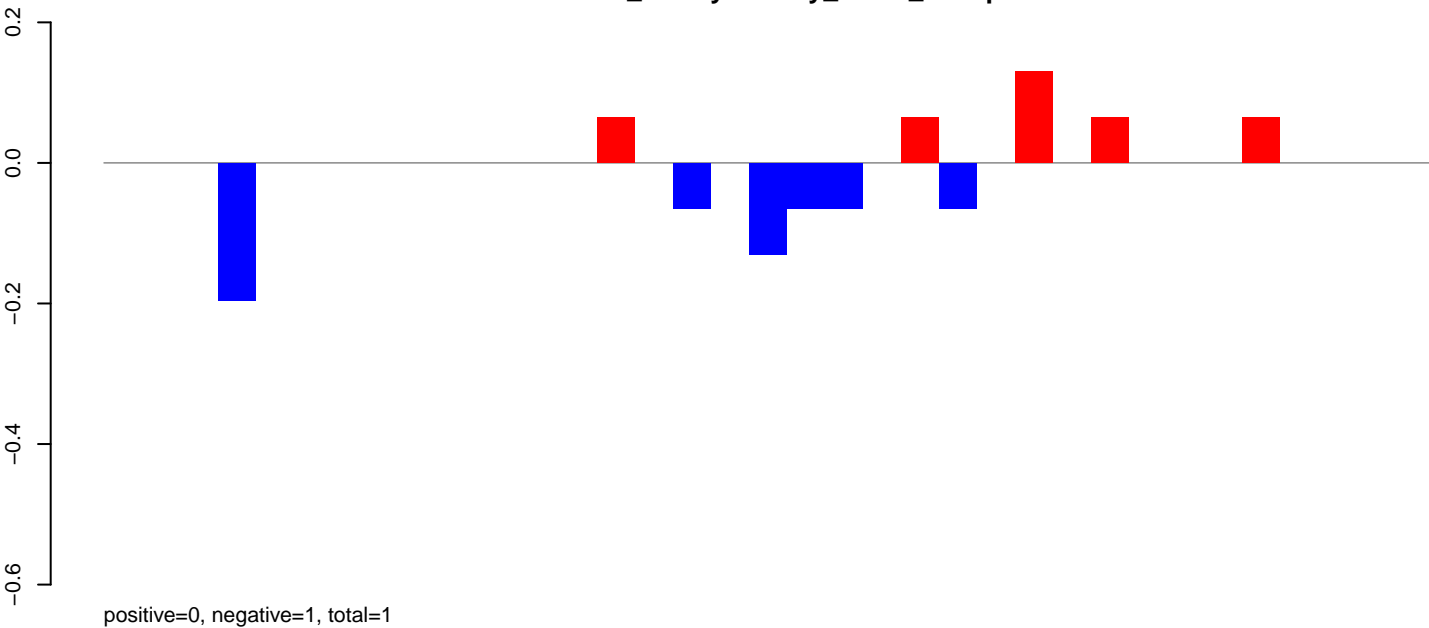
AeAlbo_Embryo0.1day_CT.rep



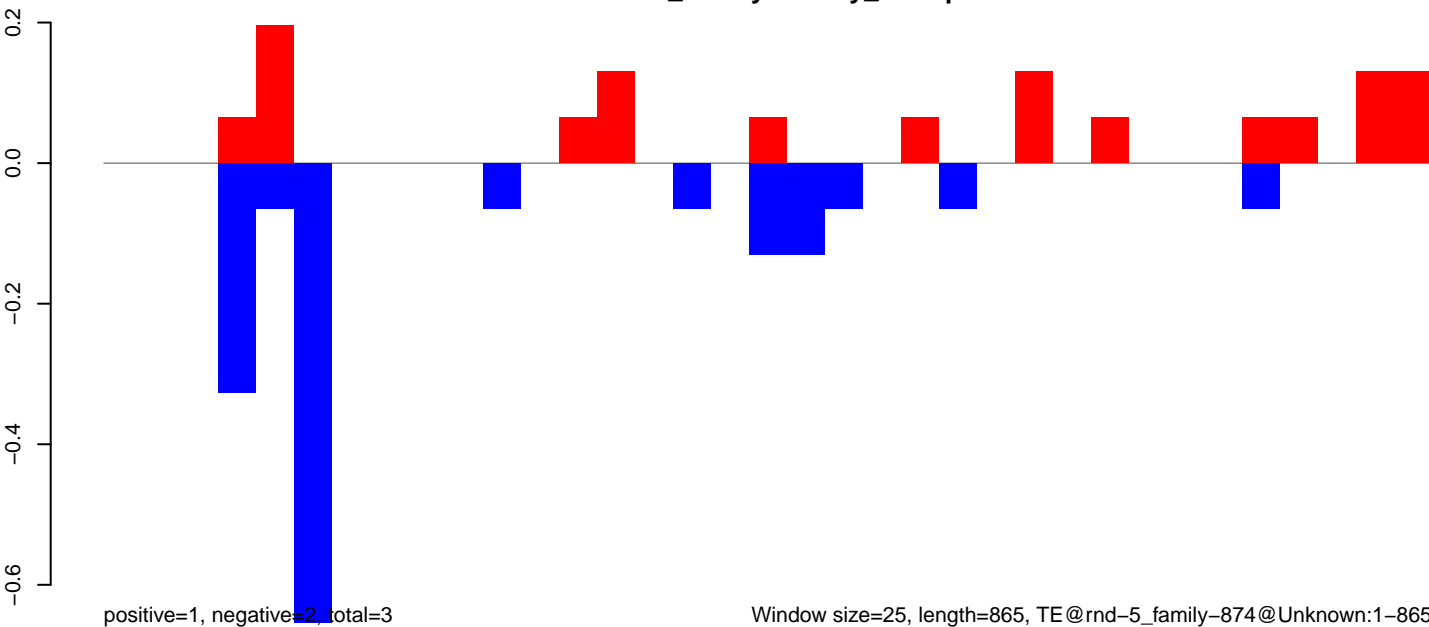
AeAlbo_Embryo0.1day_CT.18_23.rep



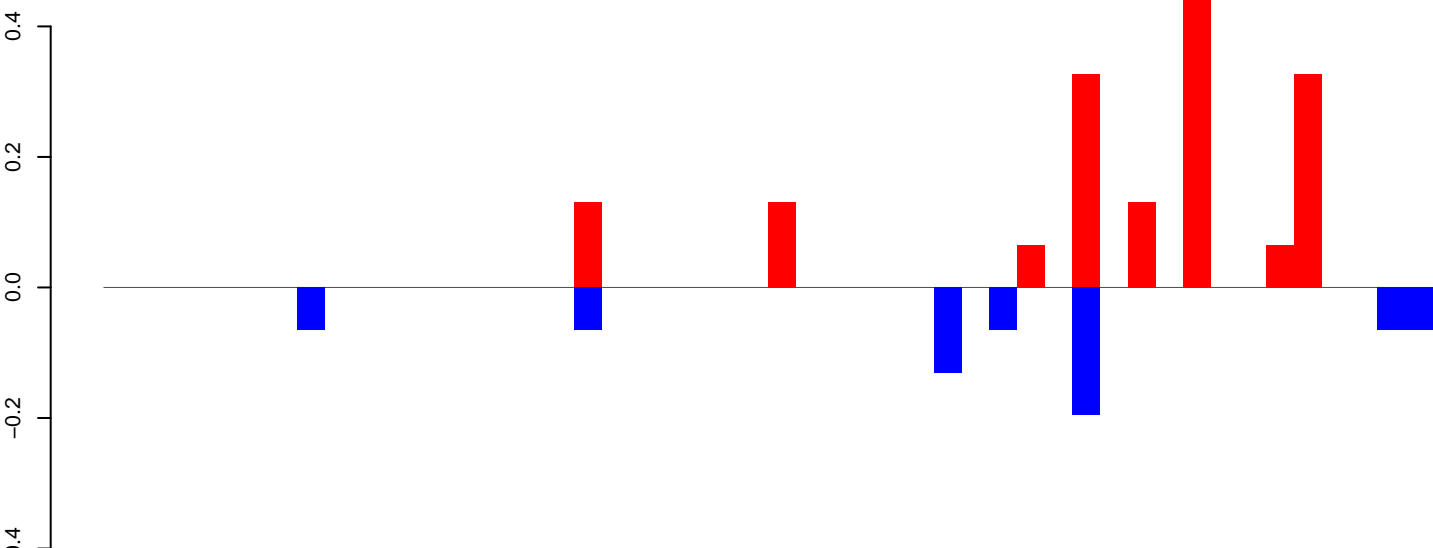
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

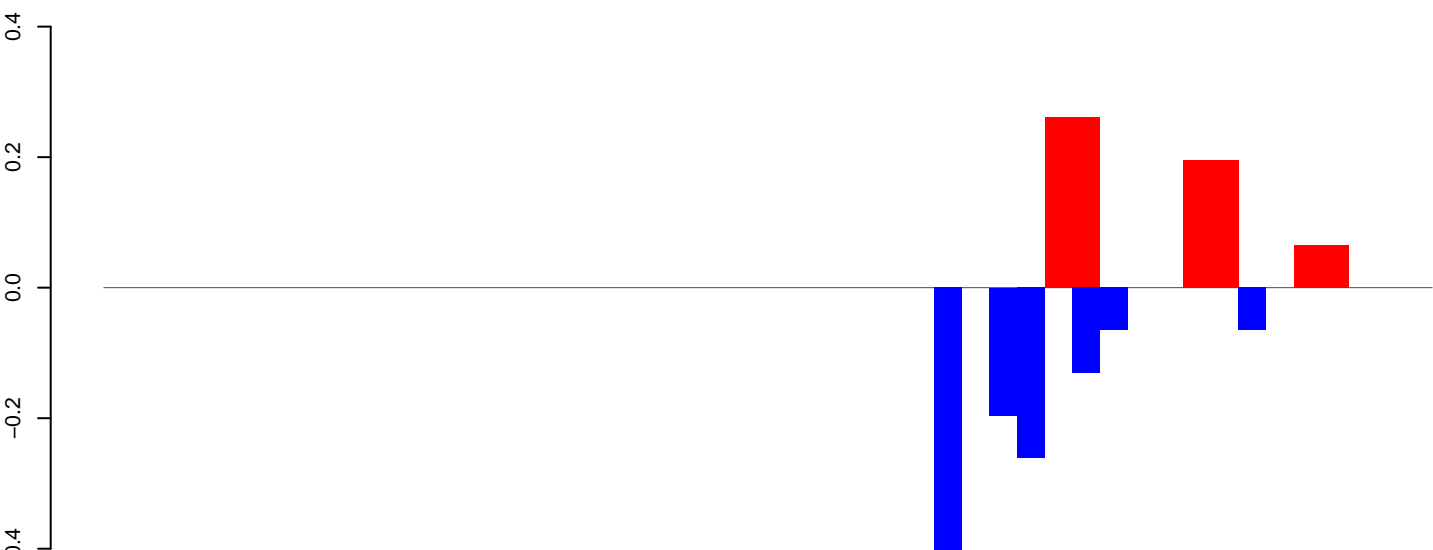


AeAlbo_Embryo0.1day_CT.18_23.rep



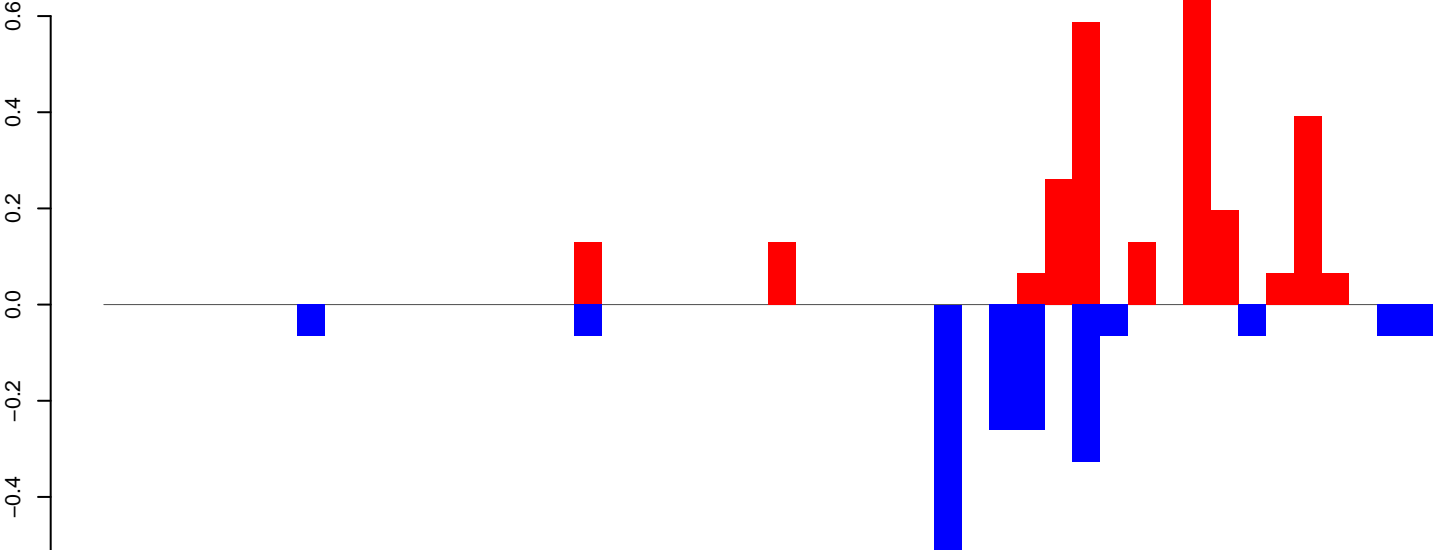
positive=2, negative=1, total=2

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=1, total=2

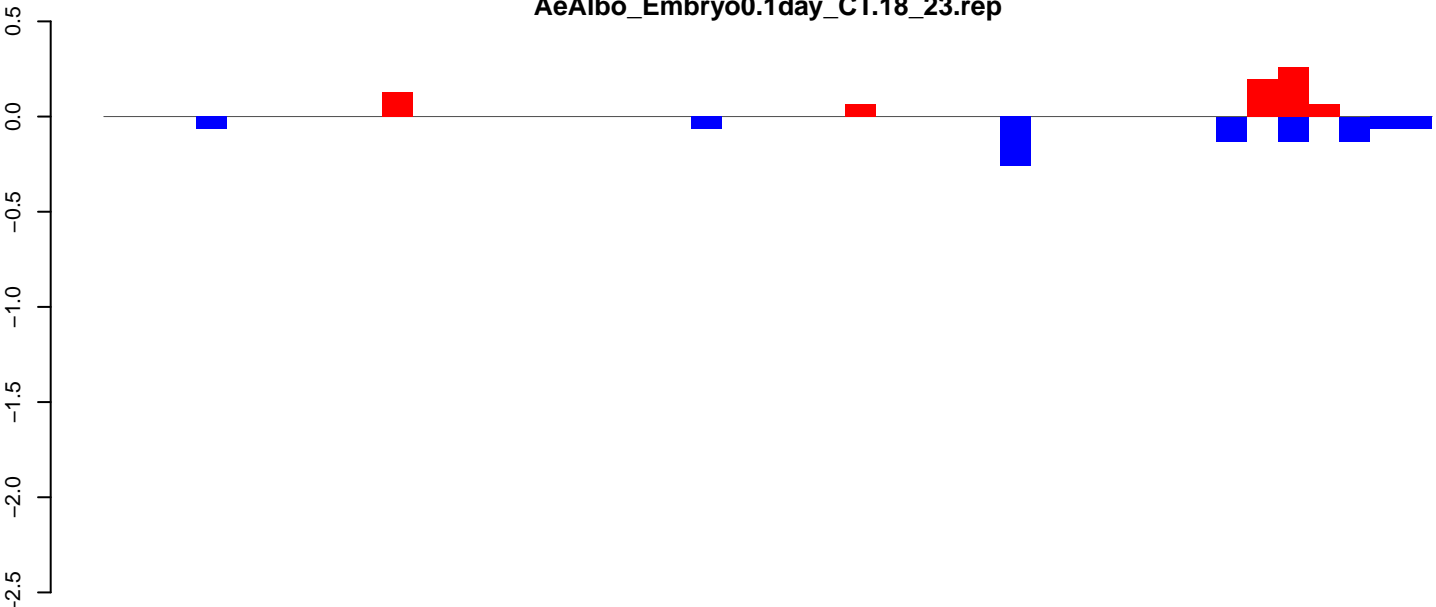
AeAlbo_Embryo0.1day_CT.rep



positive=3, negative=2, total=5

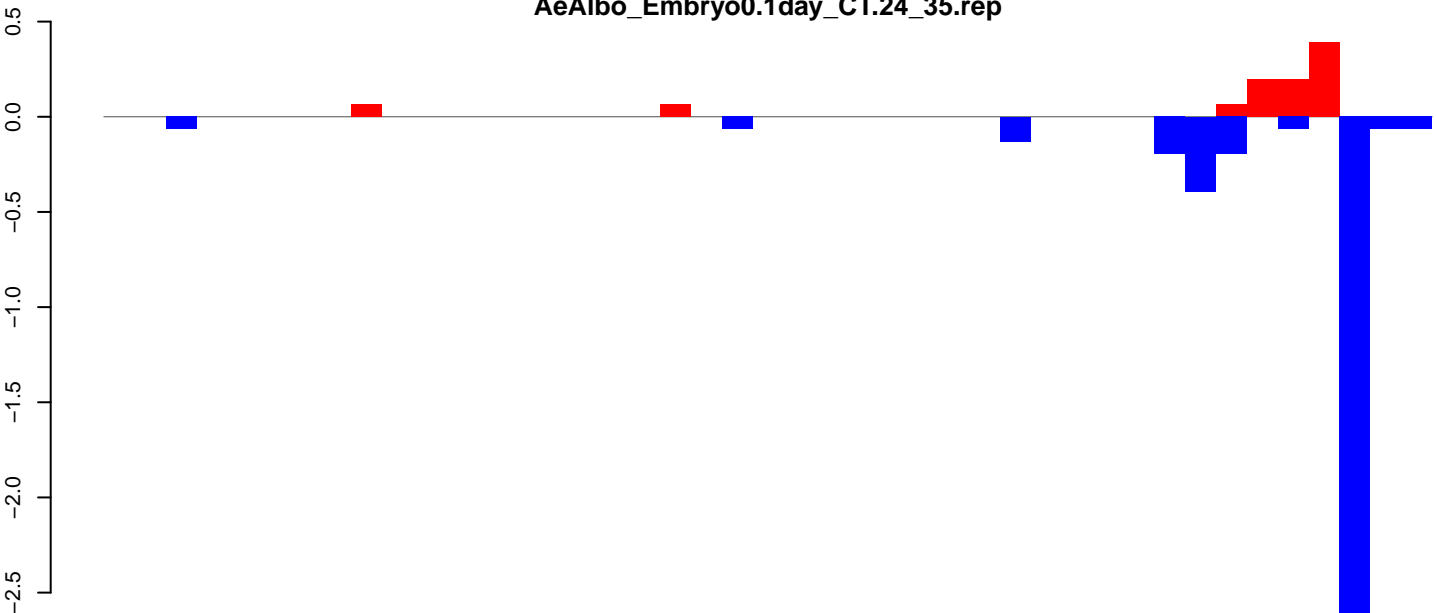
Window size=25, length=1181, TE@rnd-5_family-850@LINE_Penelope:1-1181

AeAlbo_Embryo0.1day_CT.18_23.rep



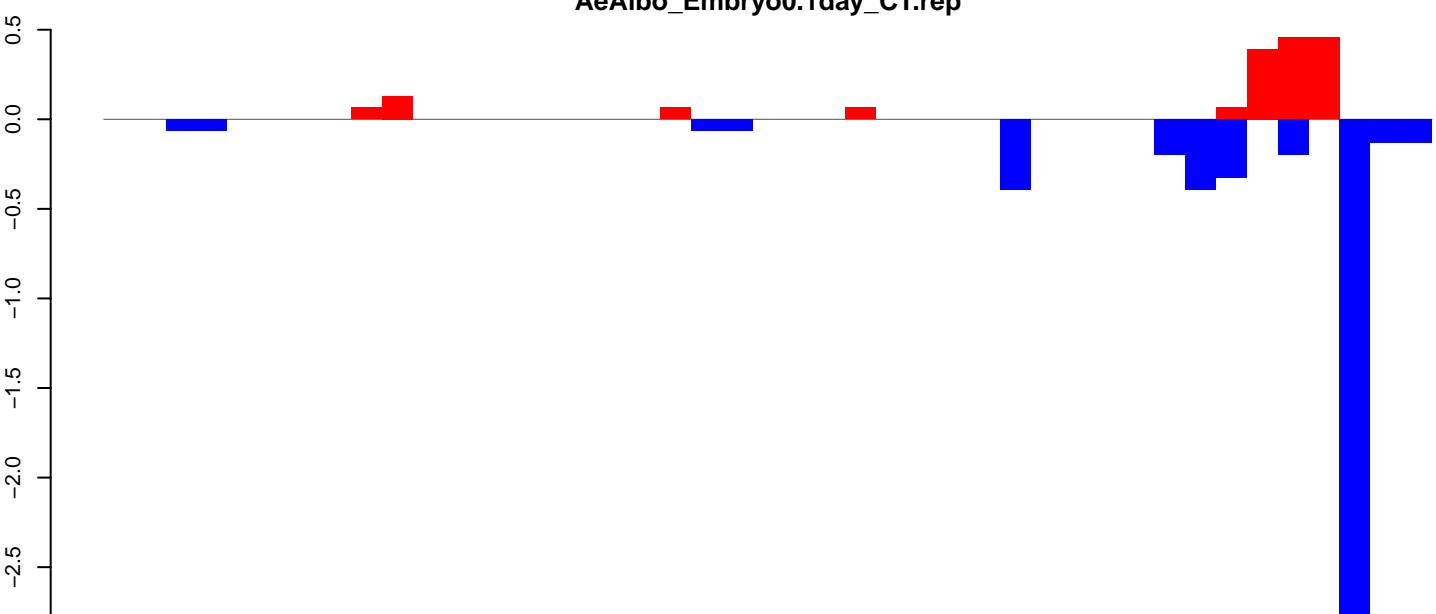
positive=1, negative=1, total=2

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=4, total=5

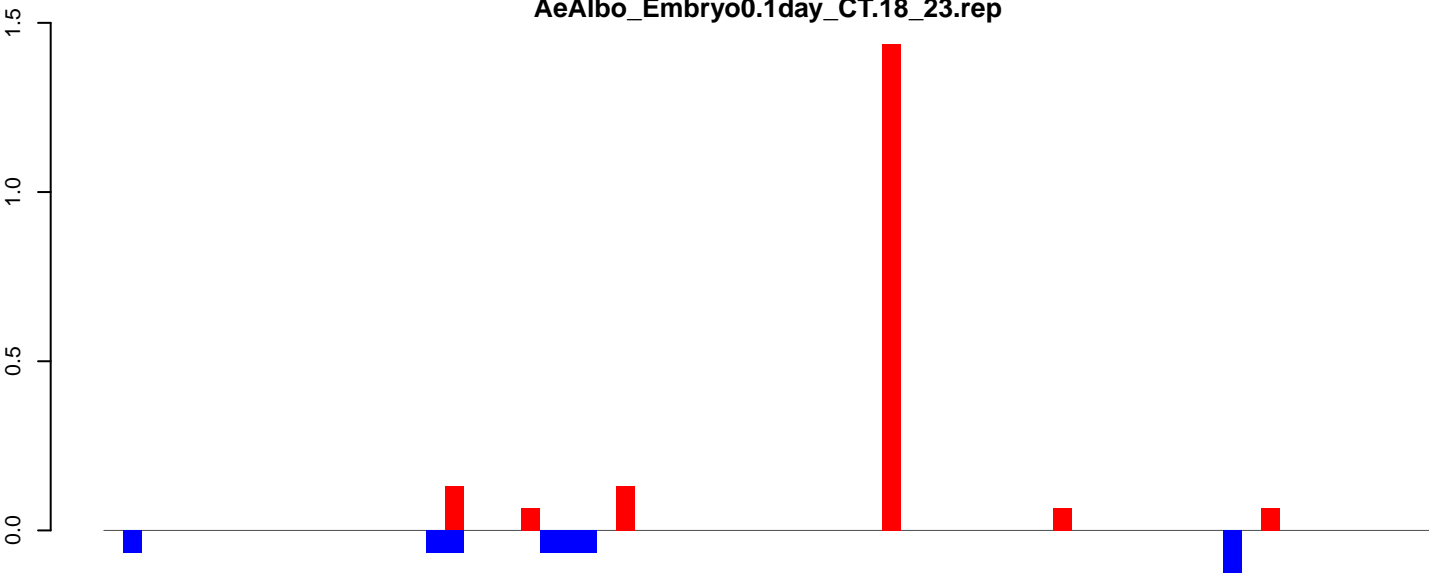
AeAlbo_Embryo0.1day_CT.rep



positive=2, negative=5, total=7

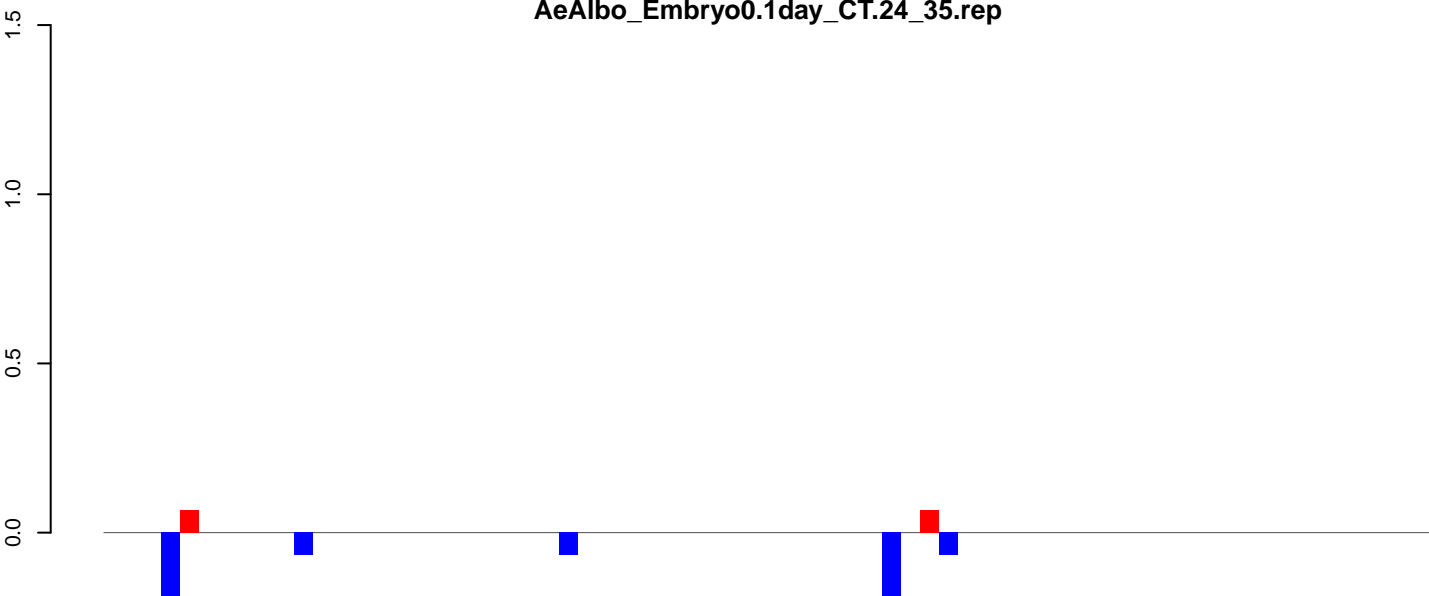
Window size=25, length=1068, TE@rnd-5_family-619@LTR_Gypsy1-1068

AeAlbo_Embryo0.1day_CT.18_23.rep



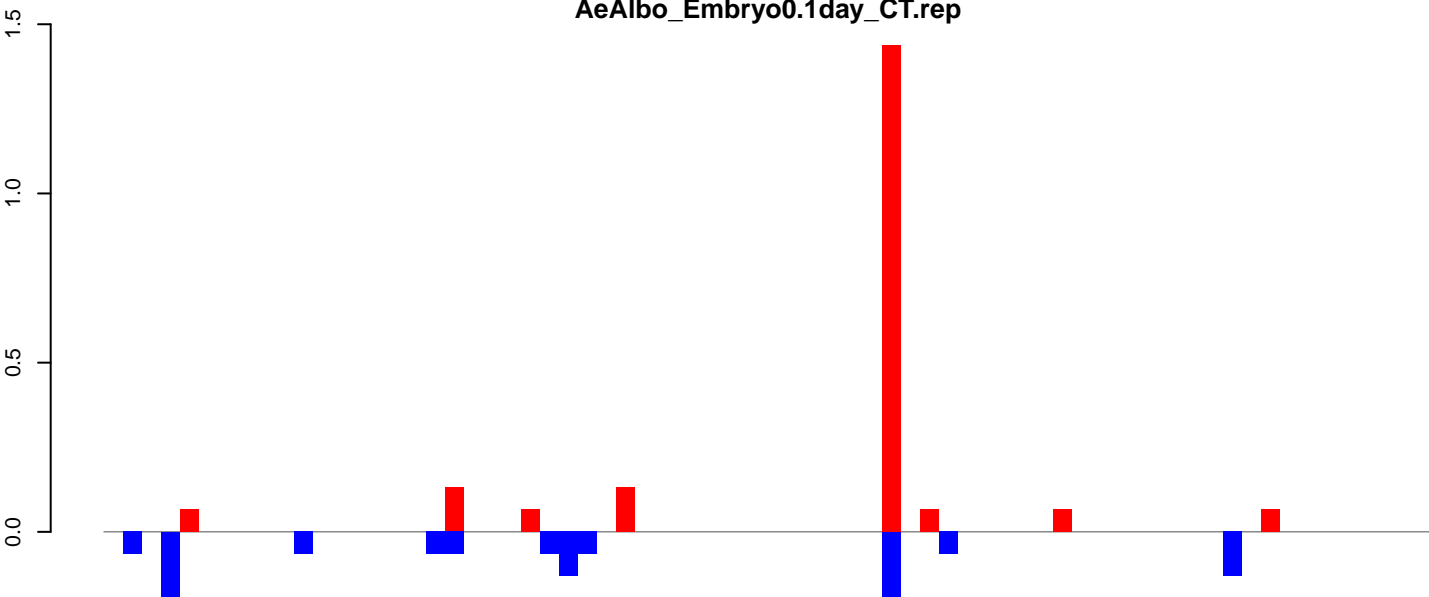
positive=2, negative=1, total=2

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=1, total=1

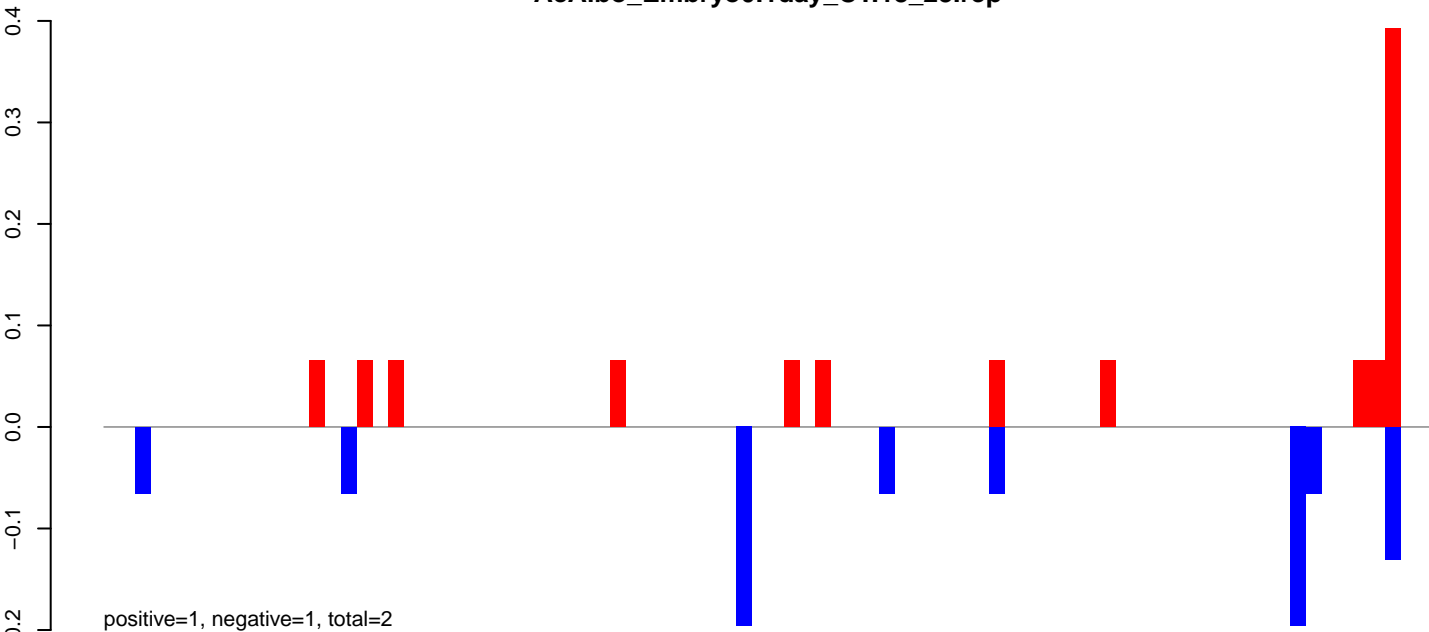
AeAlbo_Embryo0.1day_CT.rep



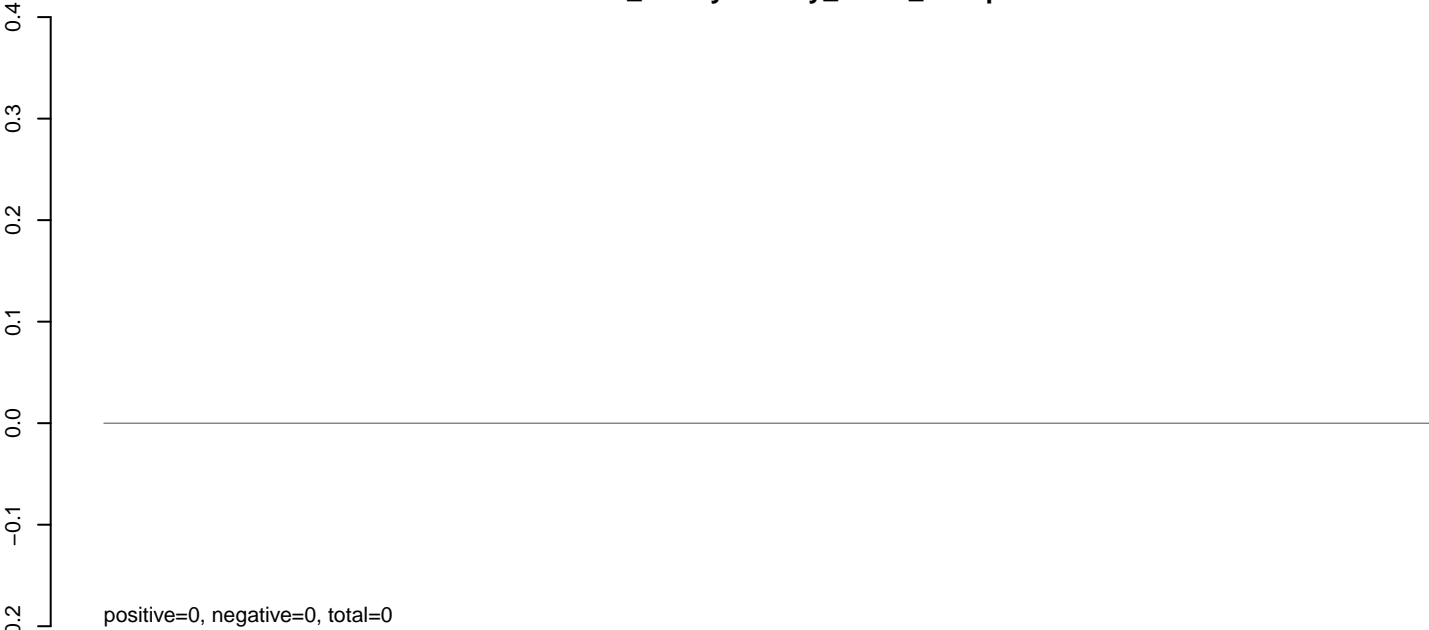
positive=2, negative=1, total=3

Window size=25, length=1731, TE@rnd-5_family-2344@Unknown:1-1731

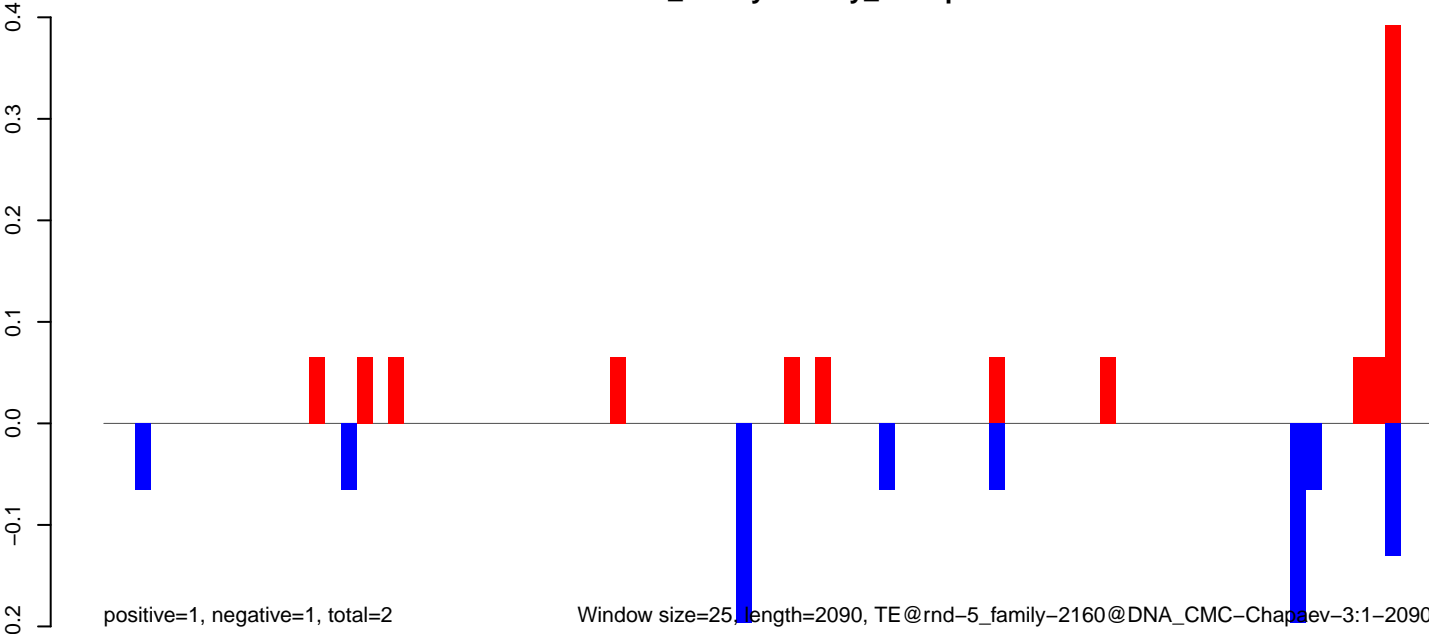
AeAlbo_Embryo0.1day_CT.18_23.rep



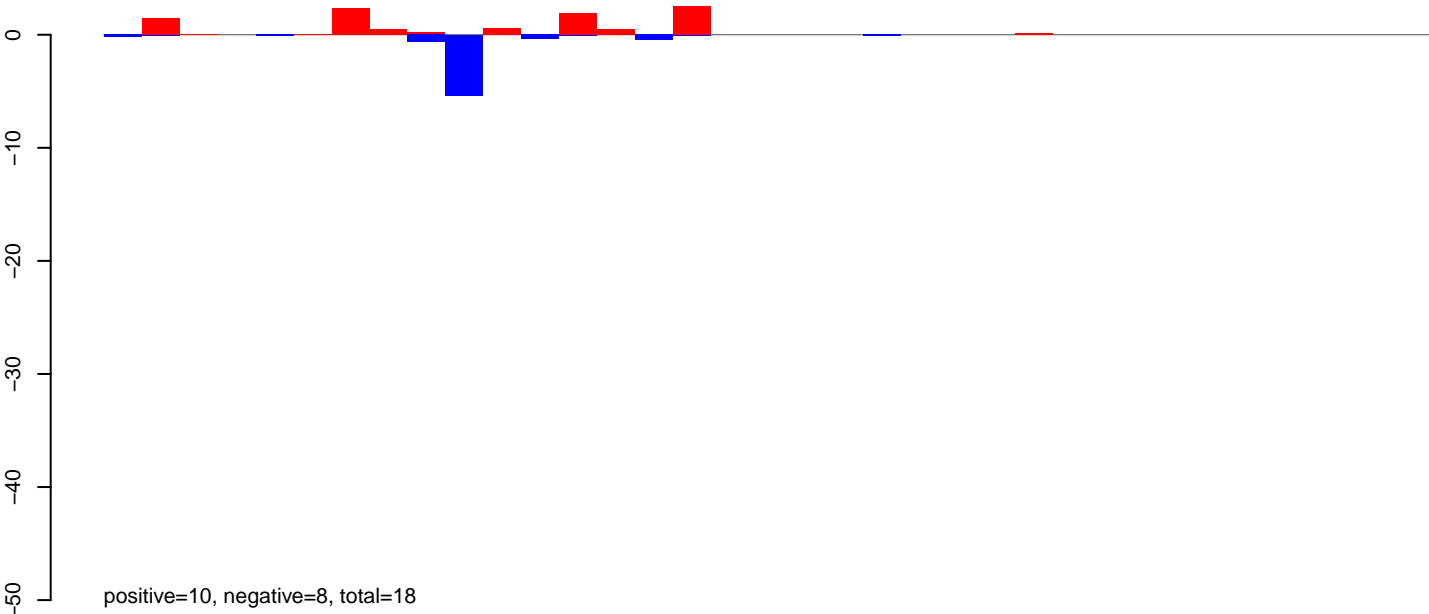
AeAlbo_Embryo0.1day_CT.24_35.rep



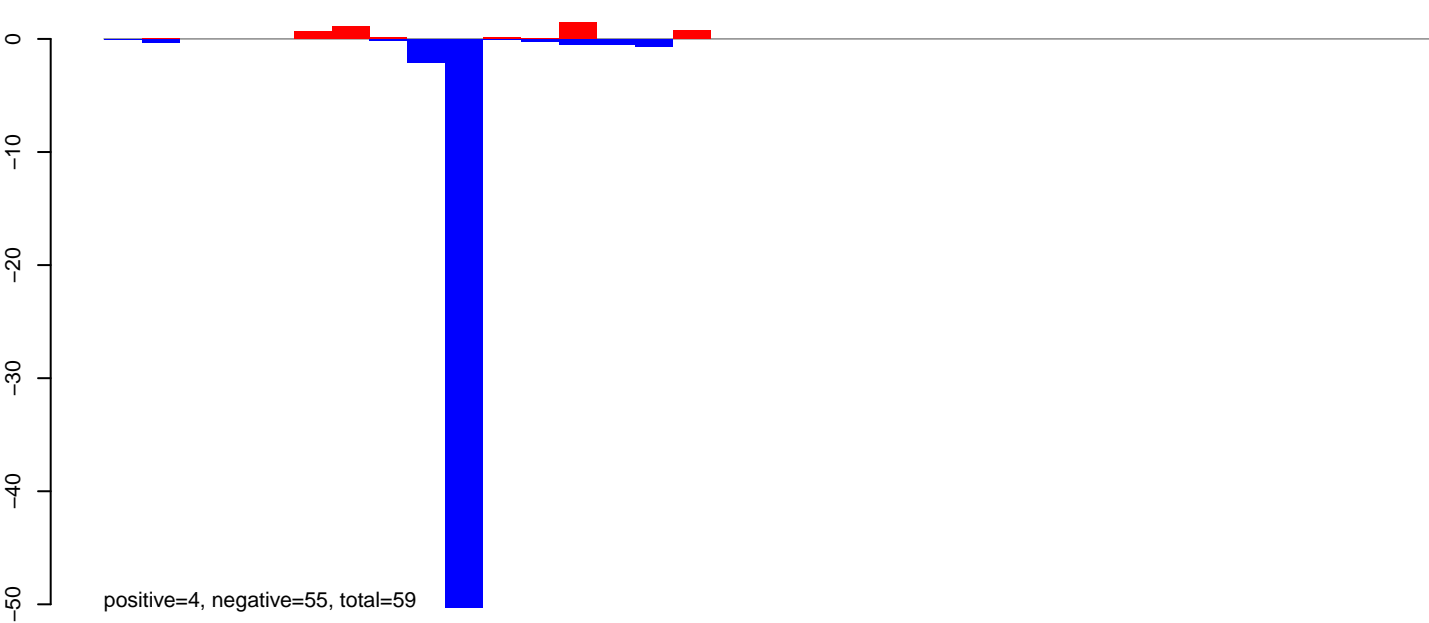
AeAlbo_Embryo0.1day_CT.rep



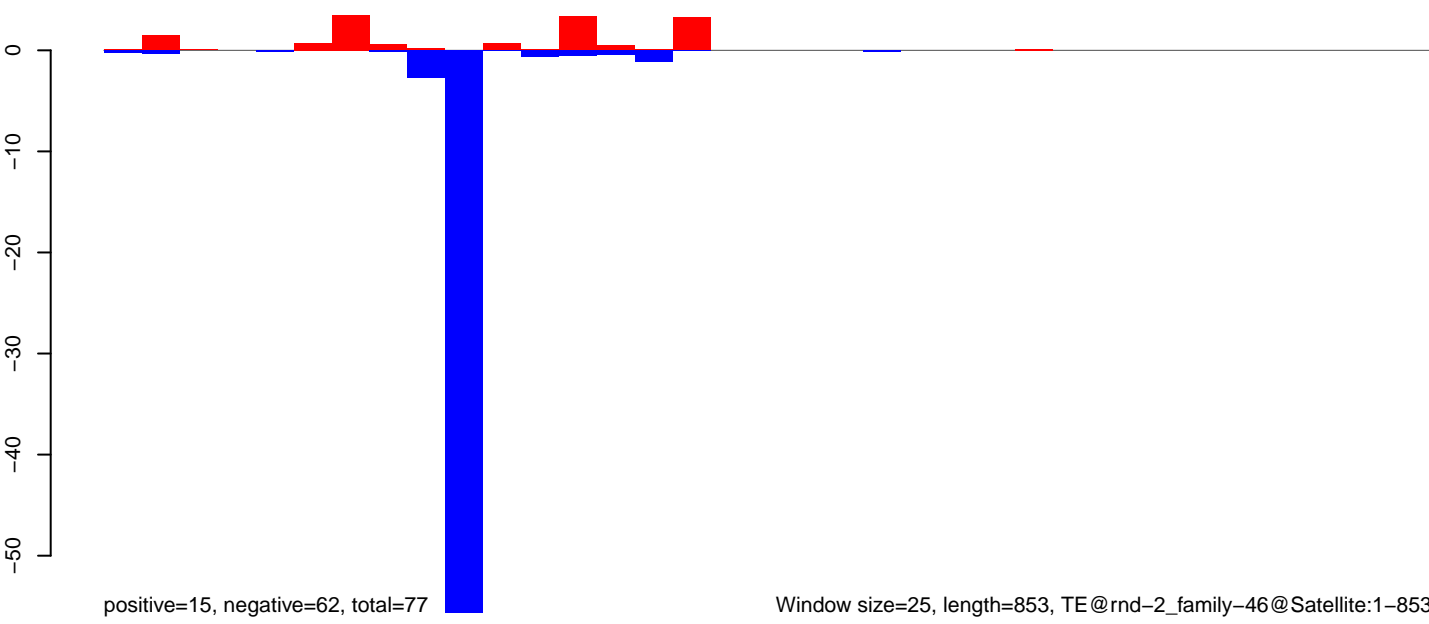
AeAlbo_Embryo0.1day_CT.18_23.rep



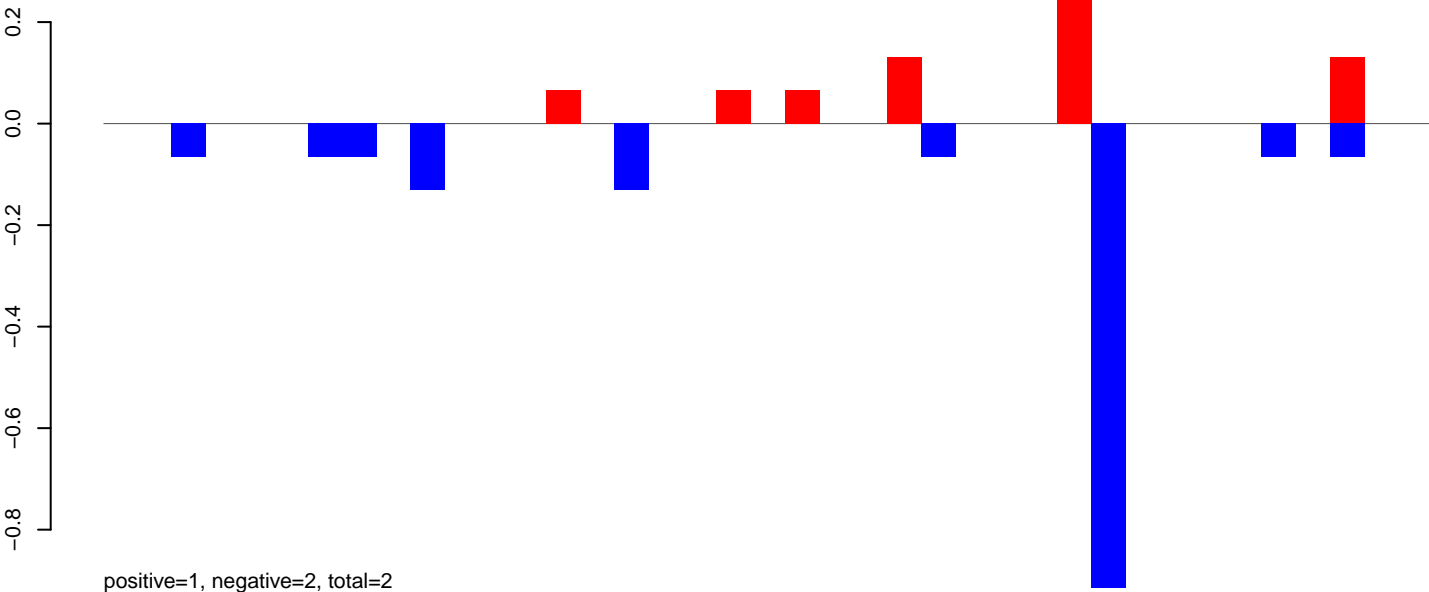
AeAlbo_Embryo0.1day_CT.24_35.rep



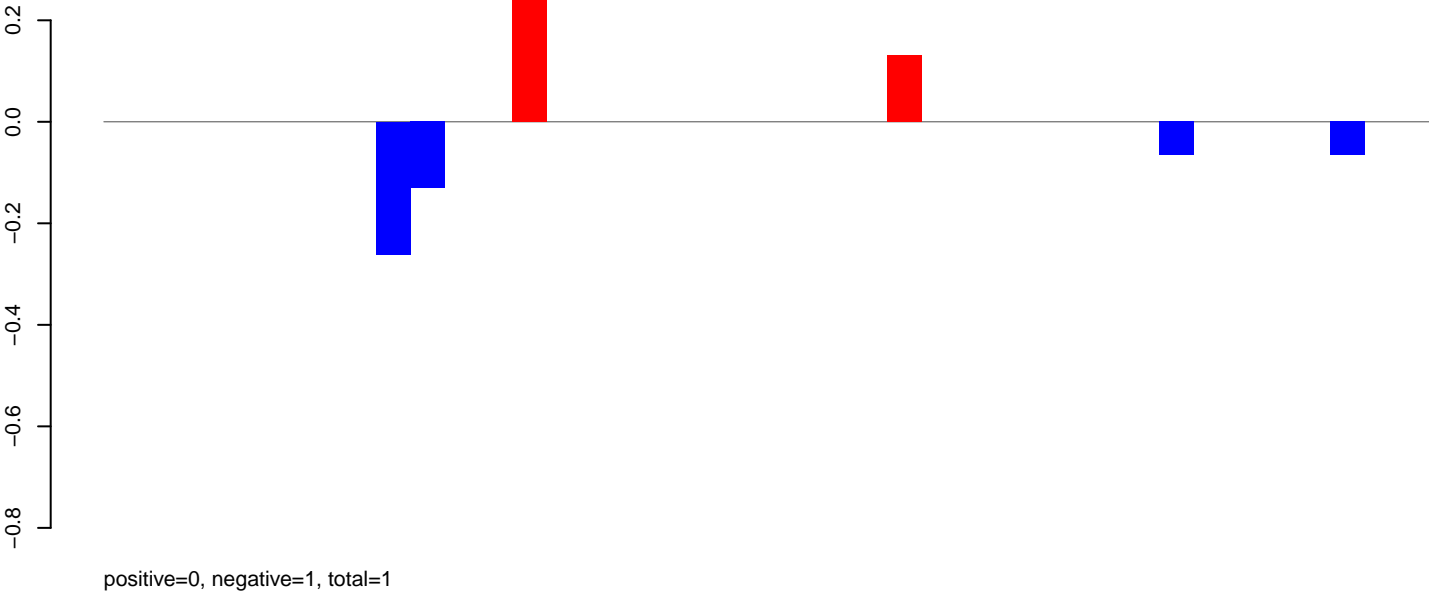
AeAlbo_Embryo0.1day_CT.rep



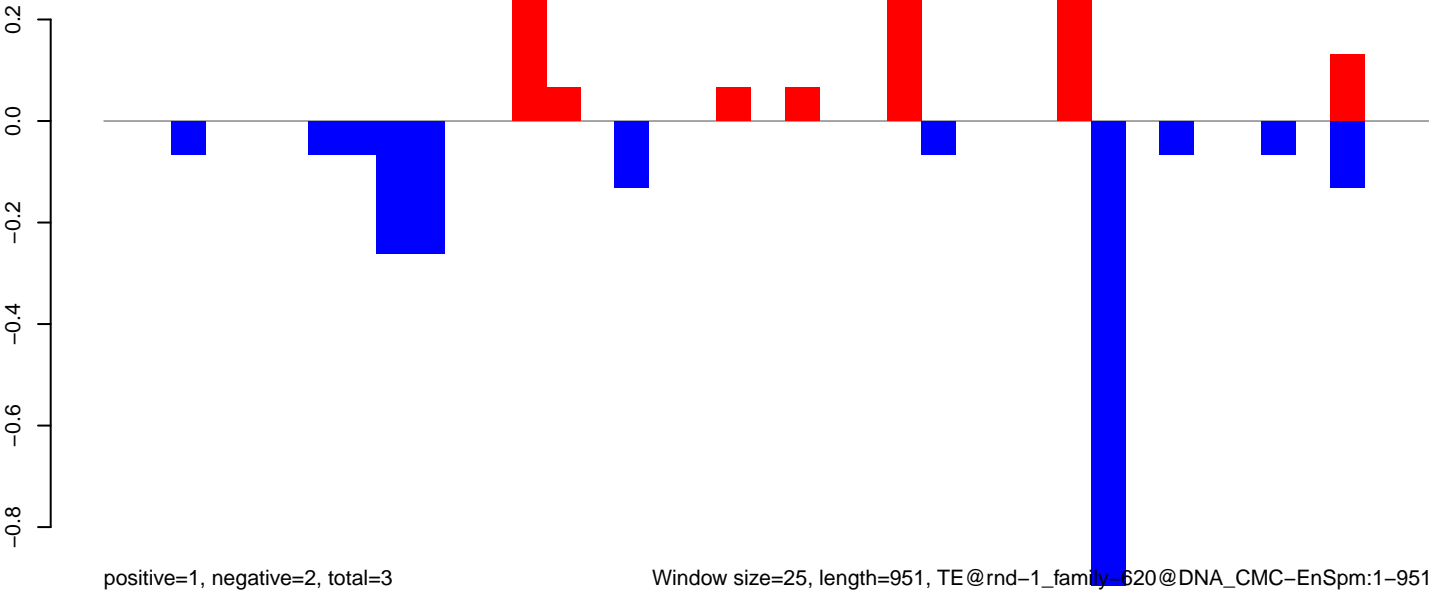
AeAlbo_Embryo0.1day_CT.18_23.rep



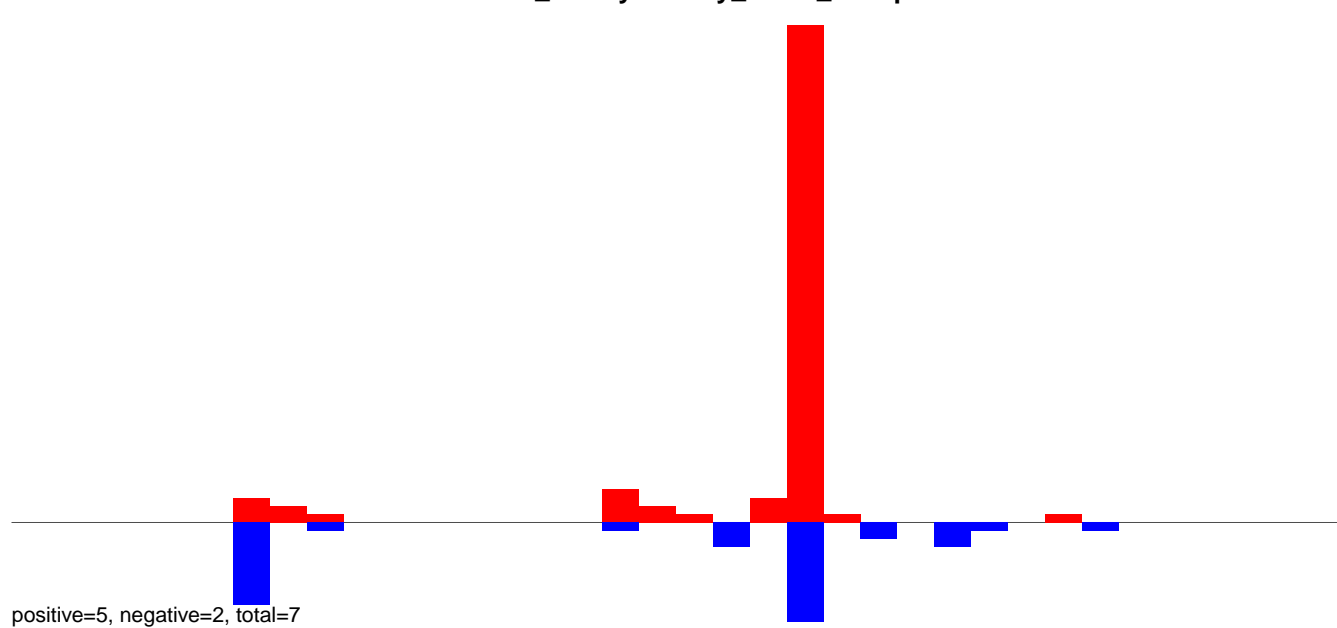
AeAlbo_Embryo0.1day_CT.24_35.rep



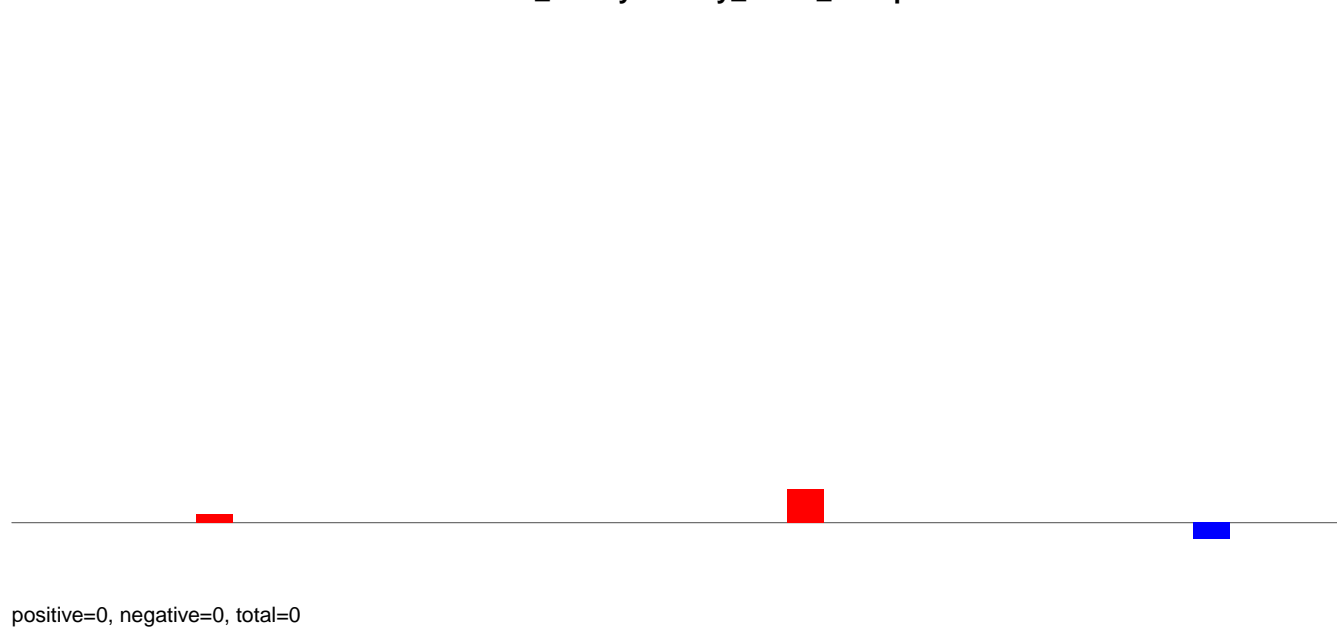
AeAlbo_Embryo0.1day_CT.rep



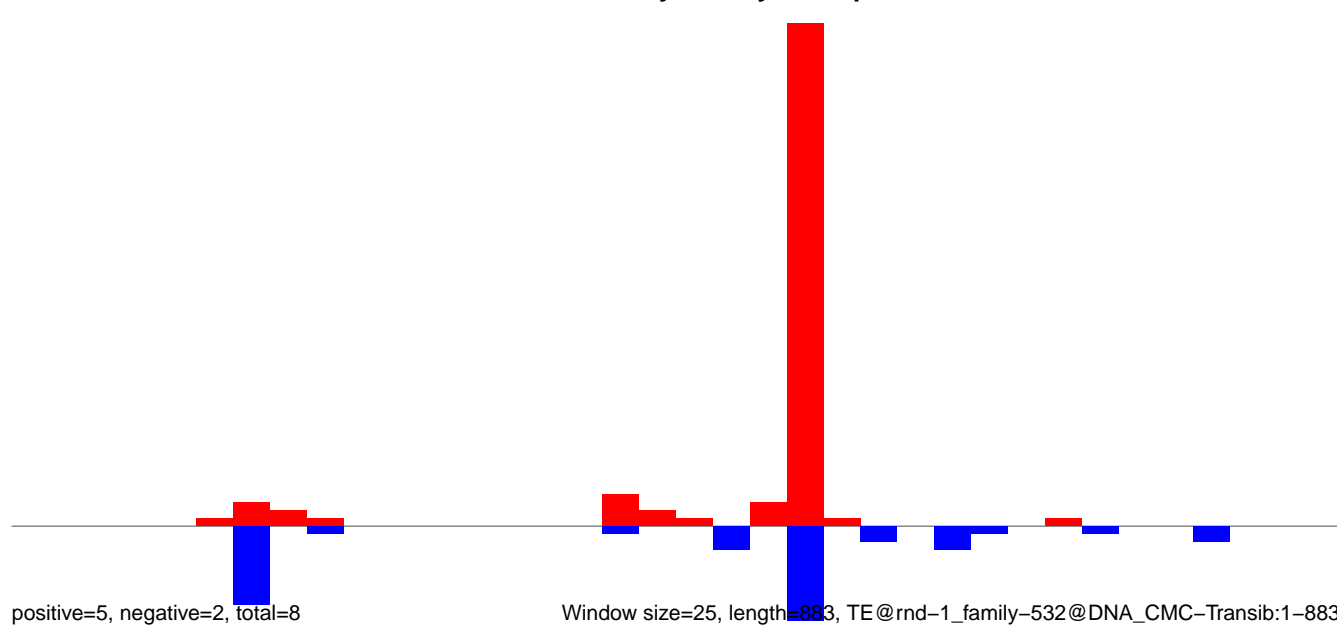
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



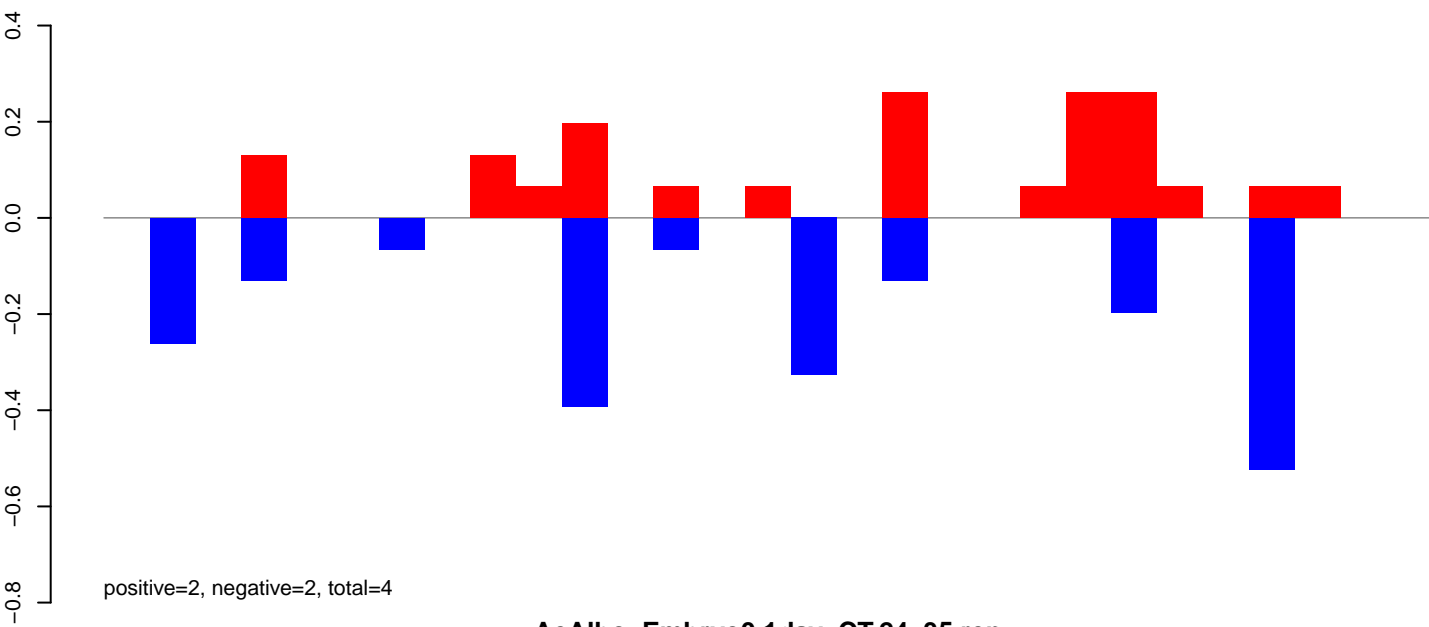
AeAlbo_Embryo0.1day_CT.rep



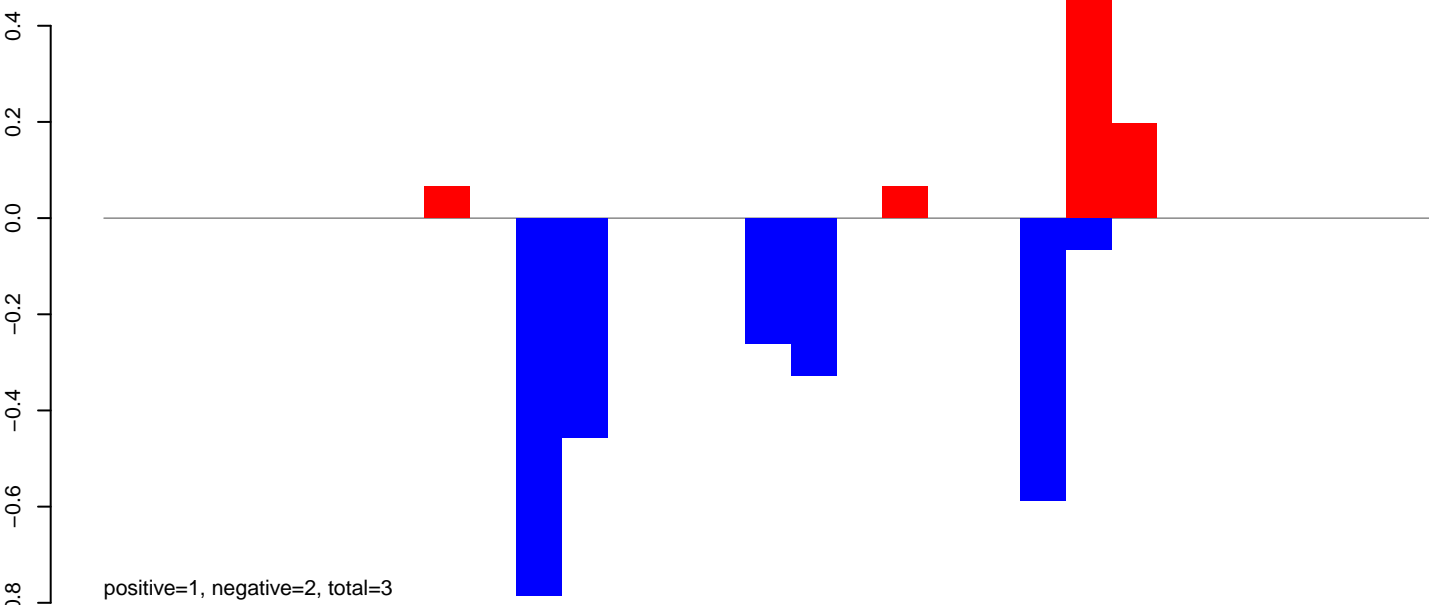
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0 200 400 600 800

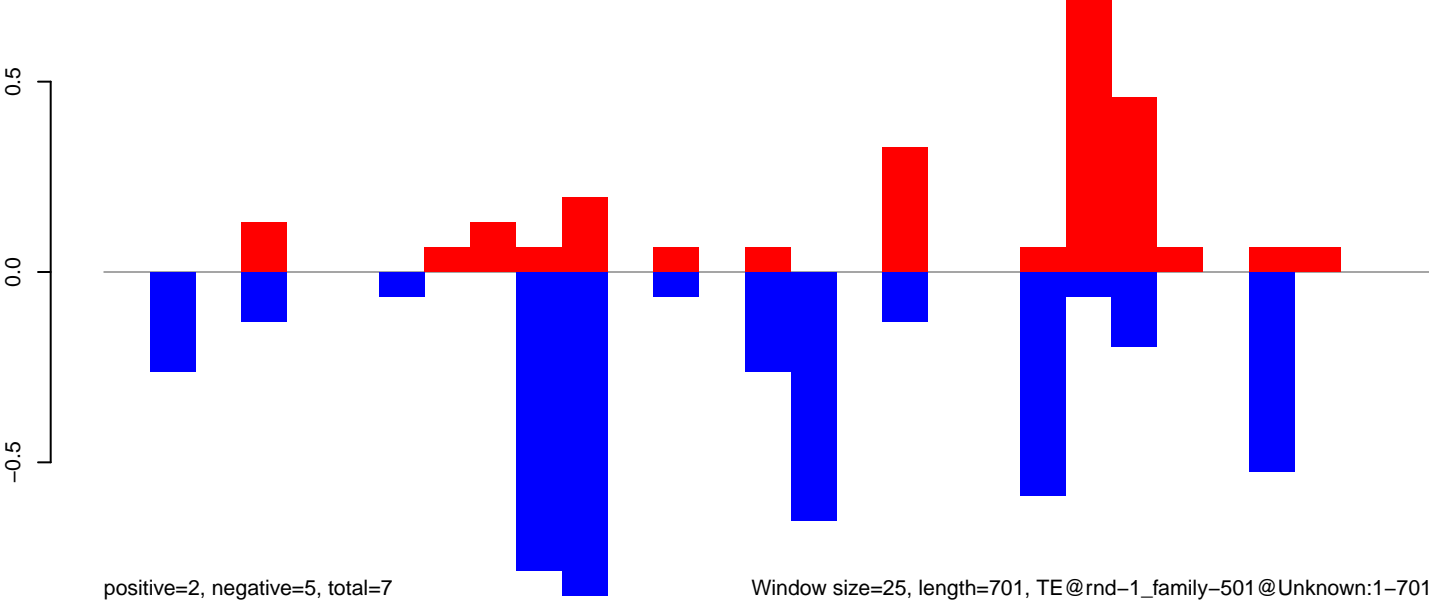
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

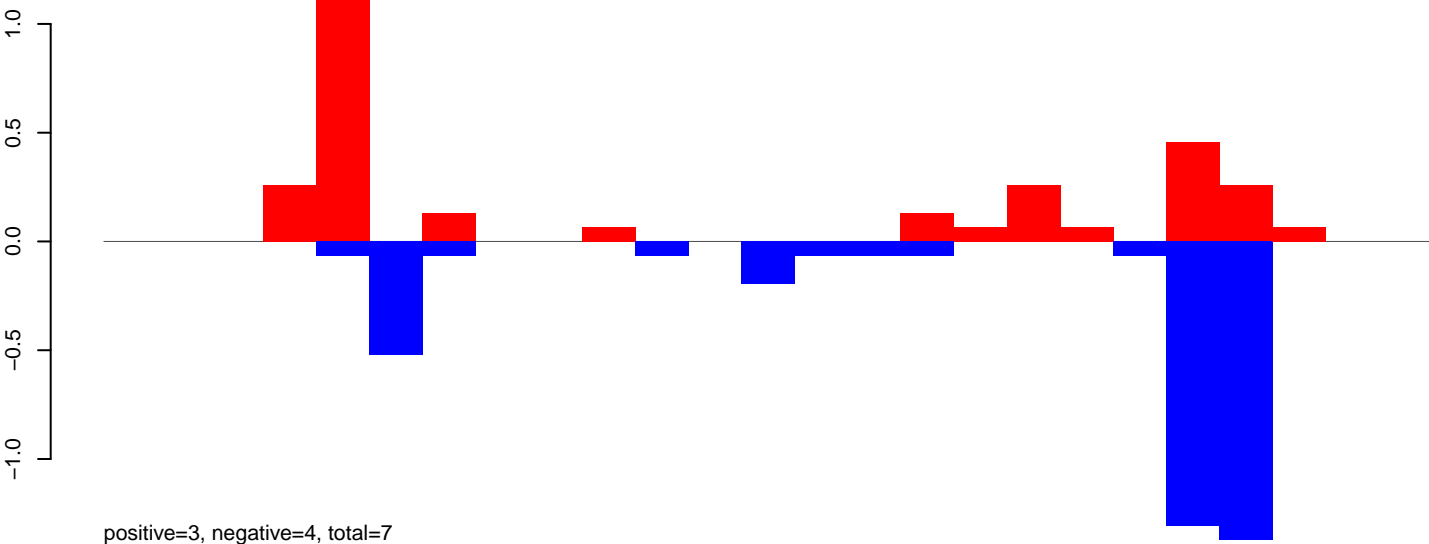


AeAlbo_Embryo0.1day_CT.rep

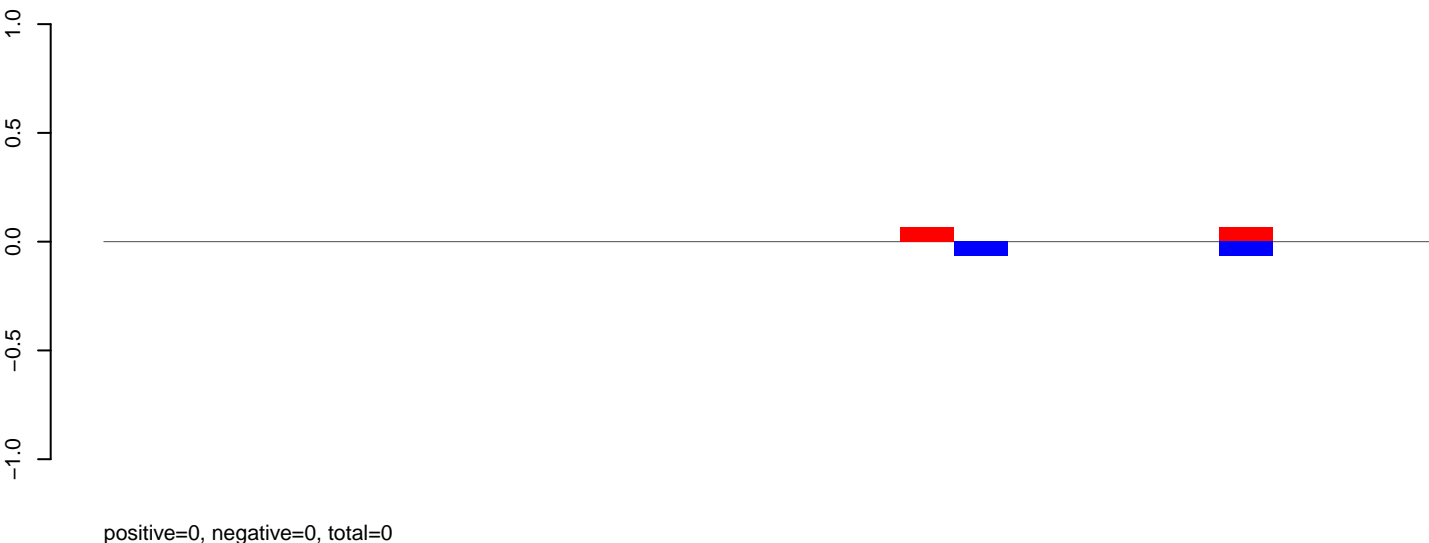


Window size=25, length=701, TE@rnd-1_family-501@Unknown:1-701

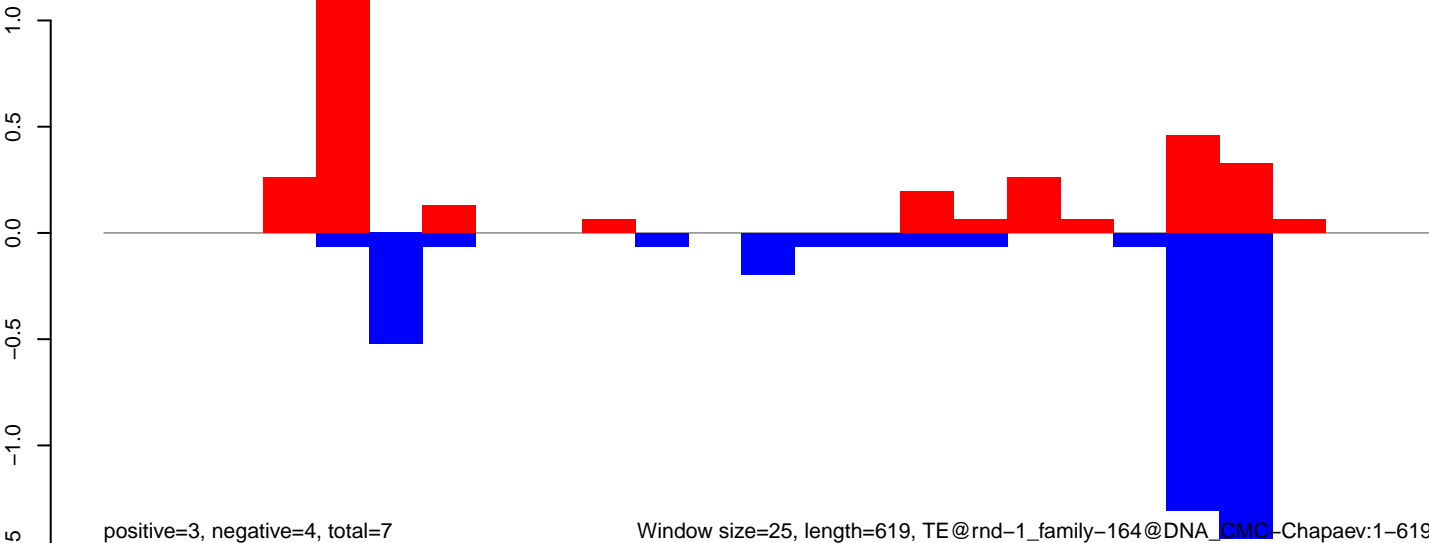
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

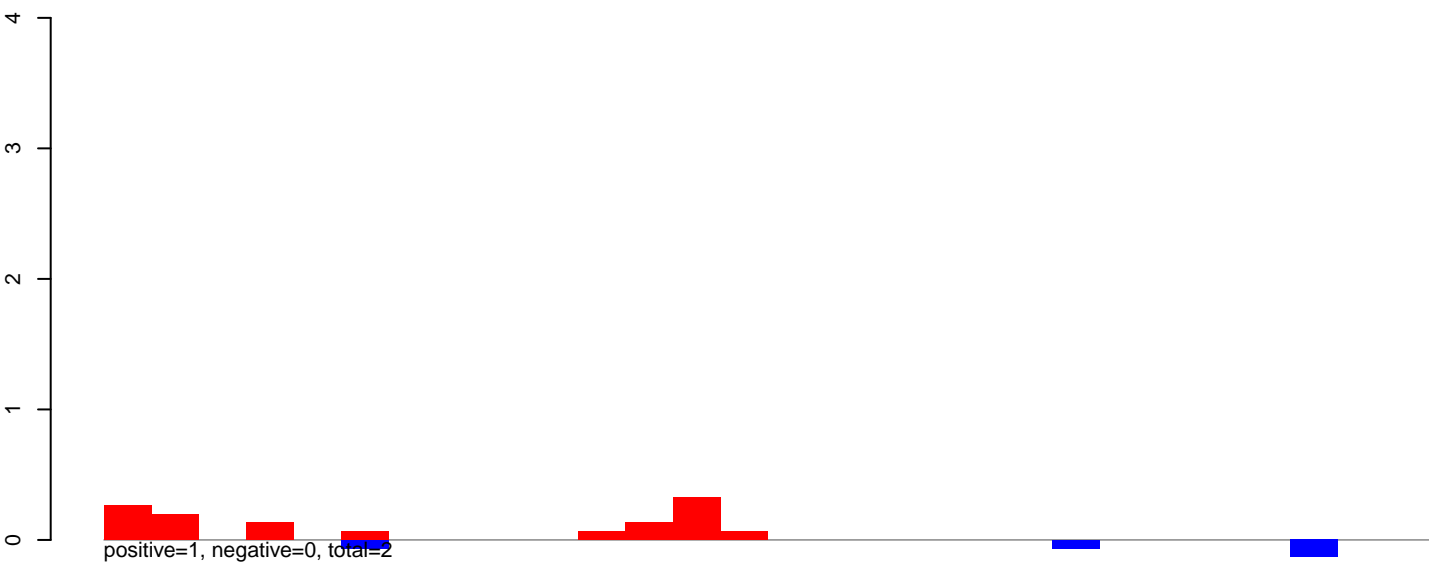


AeAlbo_Embryo0.1day_CT.rep

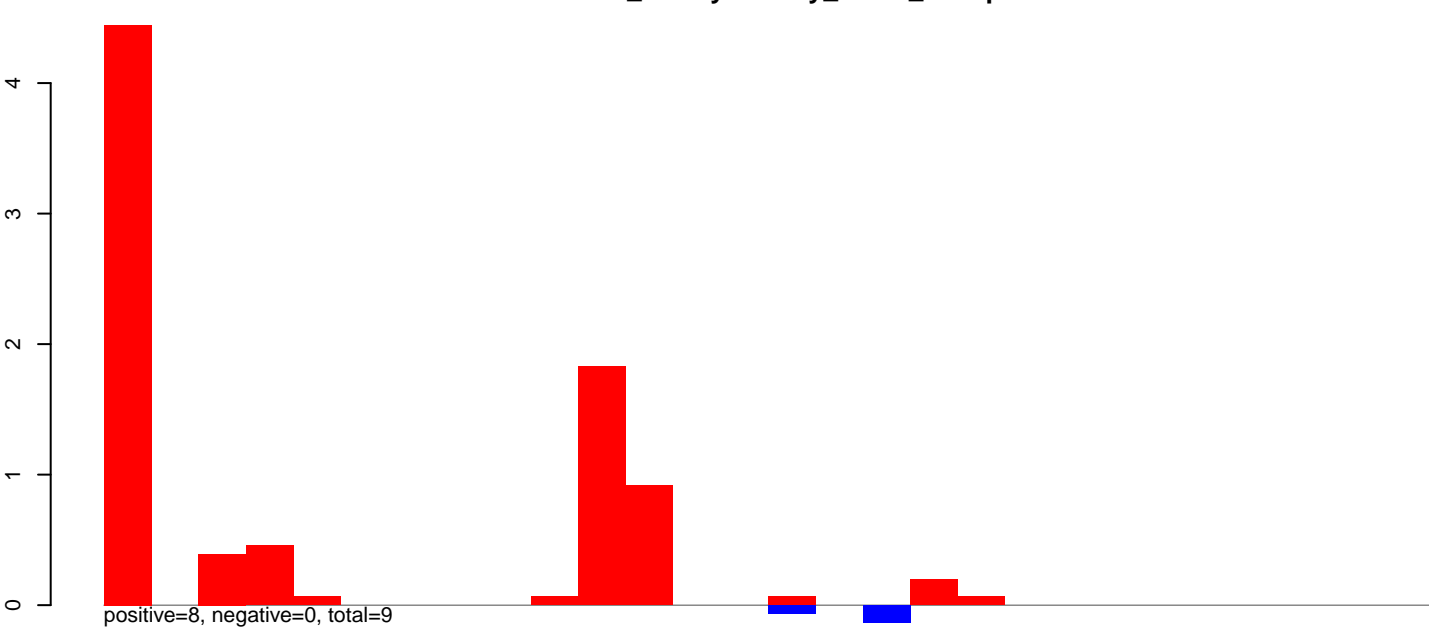


Window size=25, length=619, TE@rnd-1_family-164@DNA_CMC-Chapaev:1-619

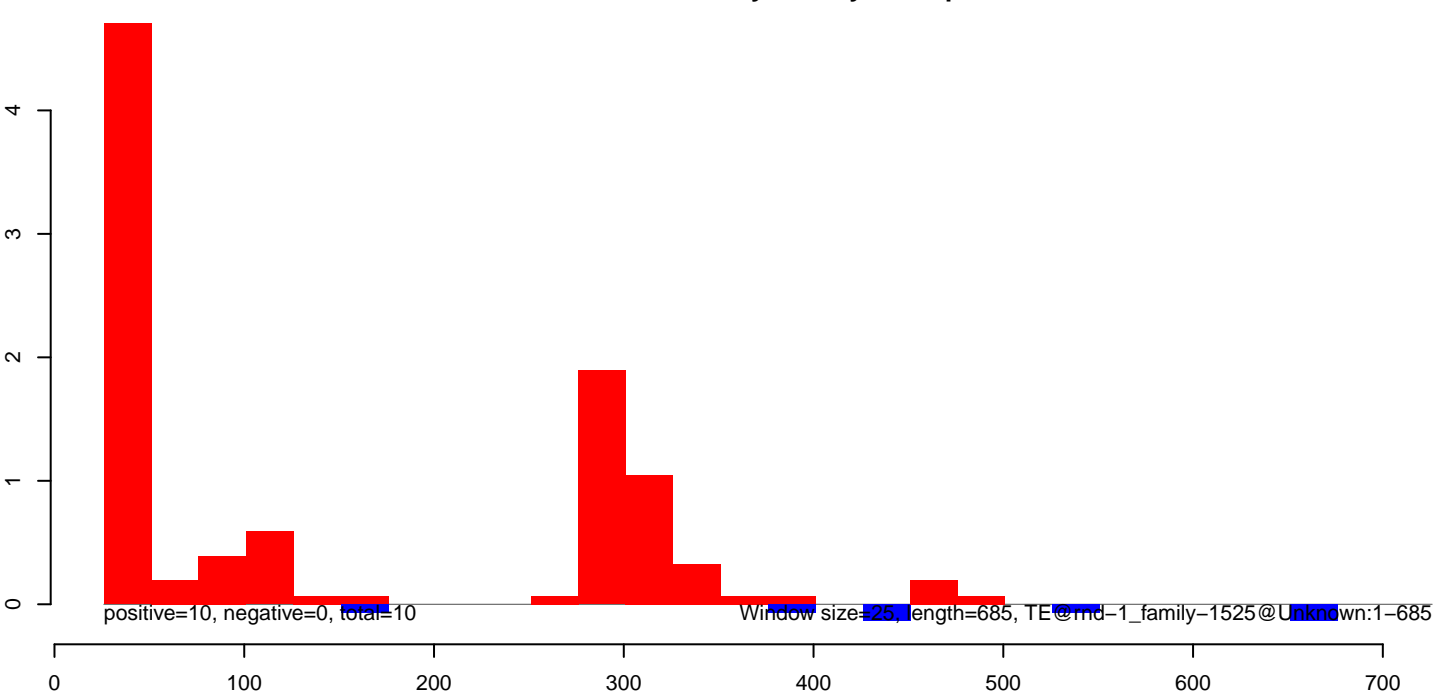
AeAlbo_Embryo0.1day_CT.18_23.rep



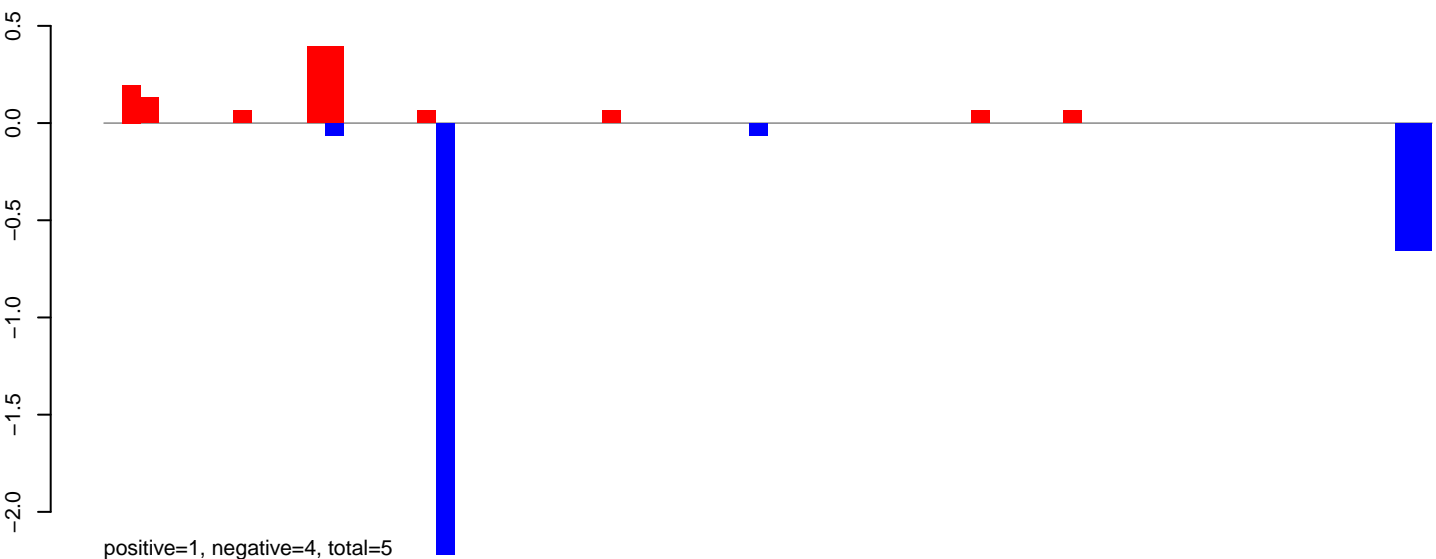
AeAlbo_Embryo0.1day_CT.24_35.rep



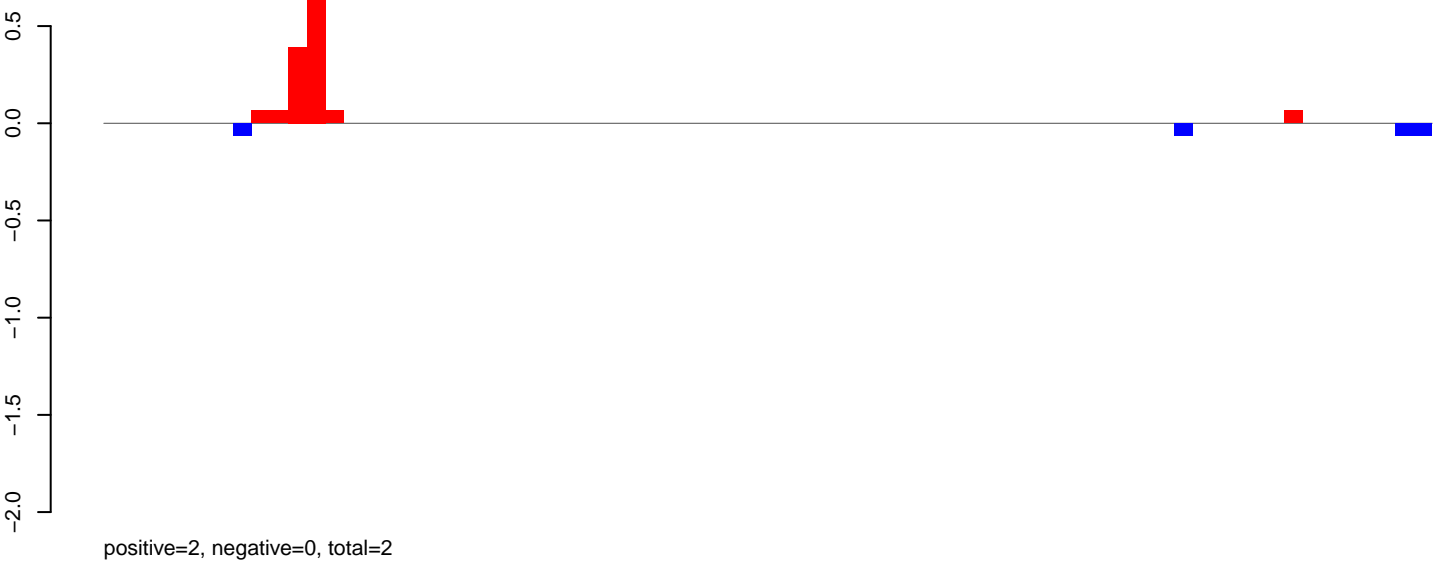
AeAlbo_Embryo0.1day_CT.rep



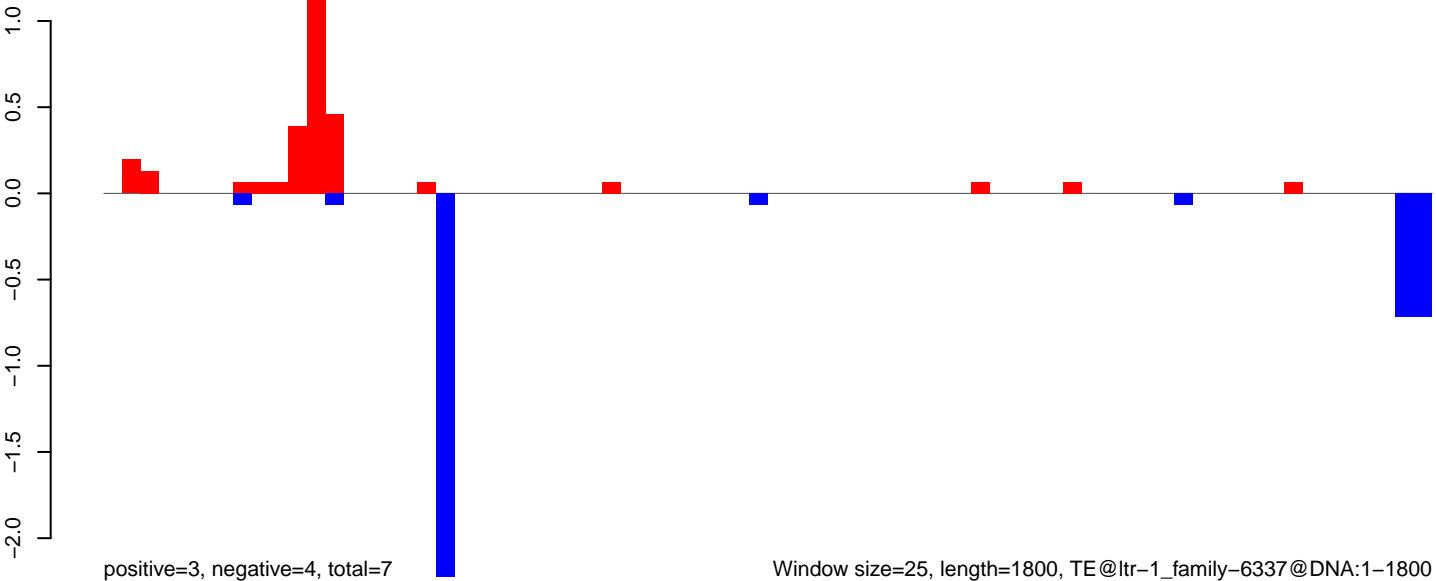
AeAlbo_Embryo0.1day_CT.18_23.rep



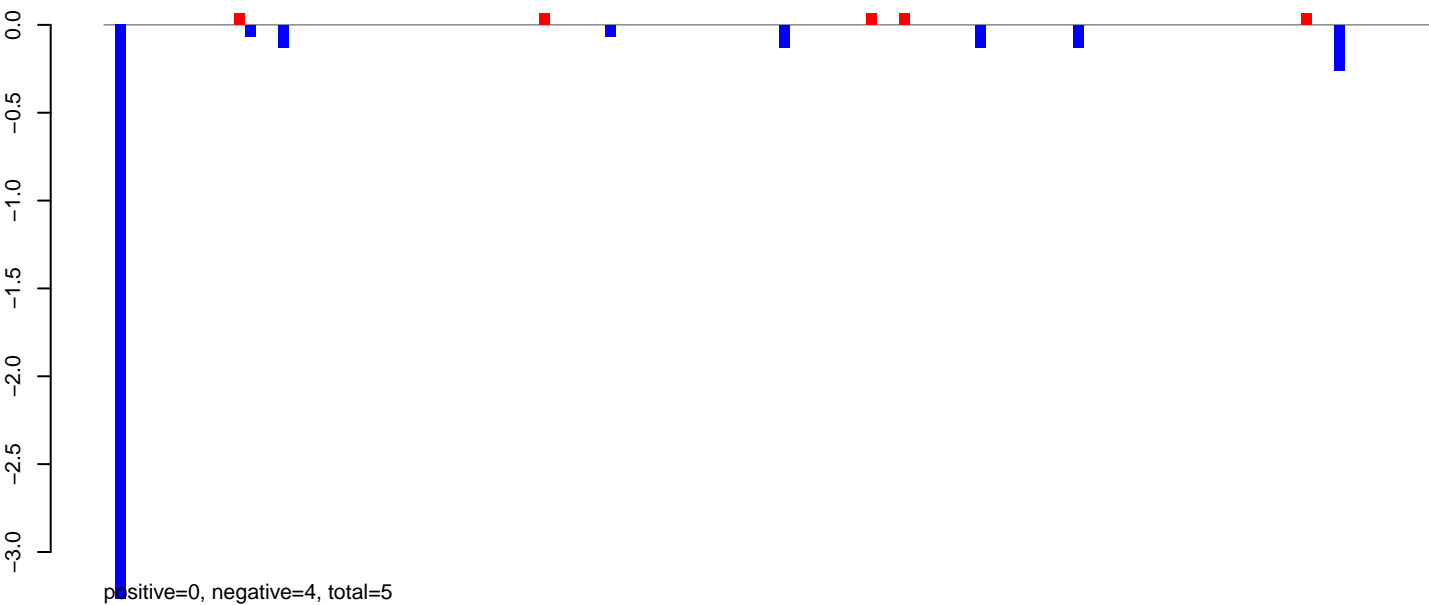
AeAlbo_Embryo0.1day_CT.24_35.rep



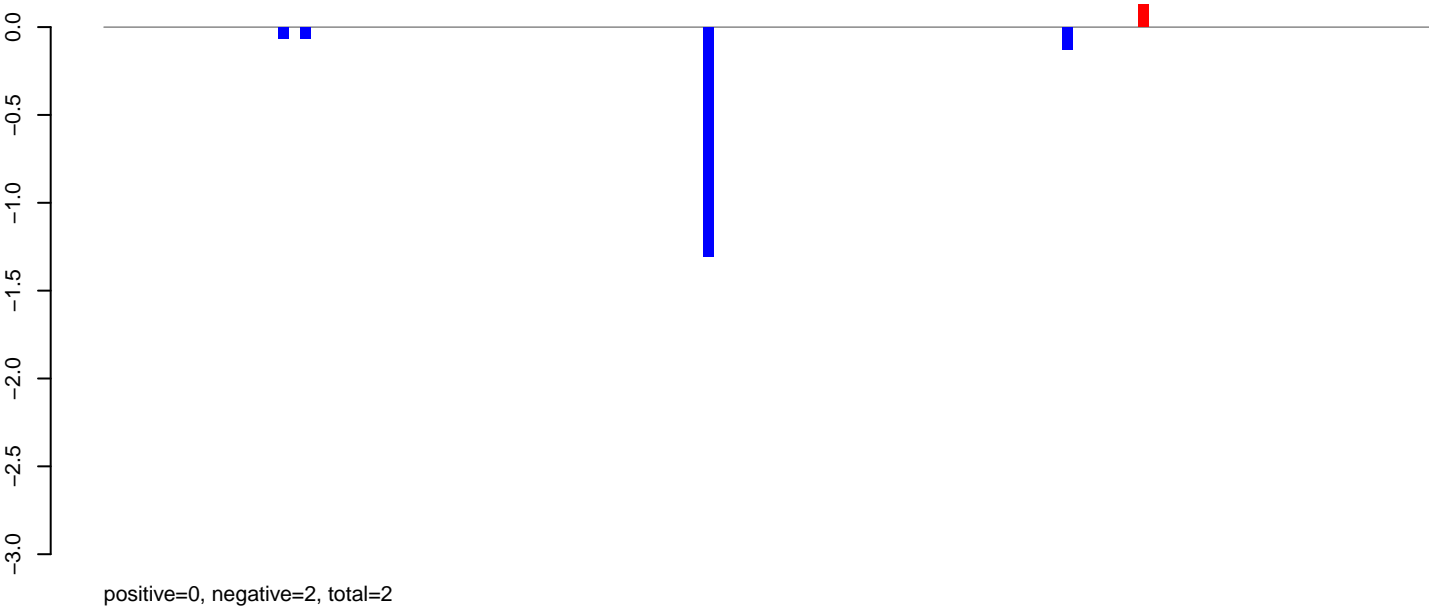
AeAlbo_Embryo0.1day_CT.rep



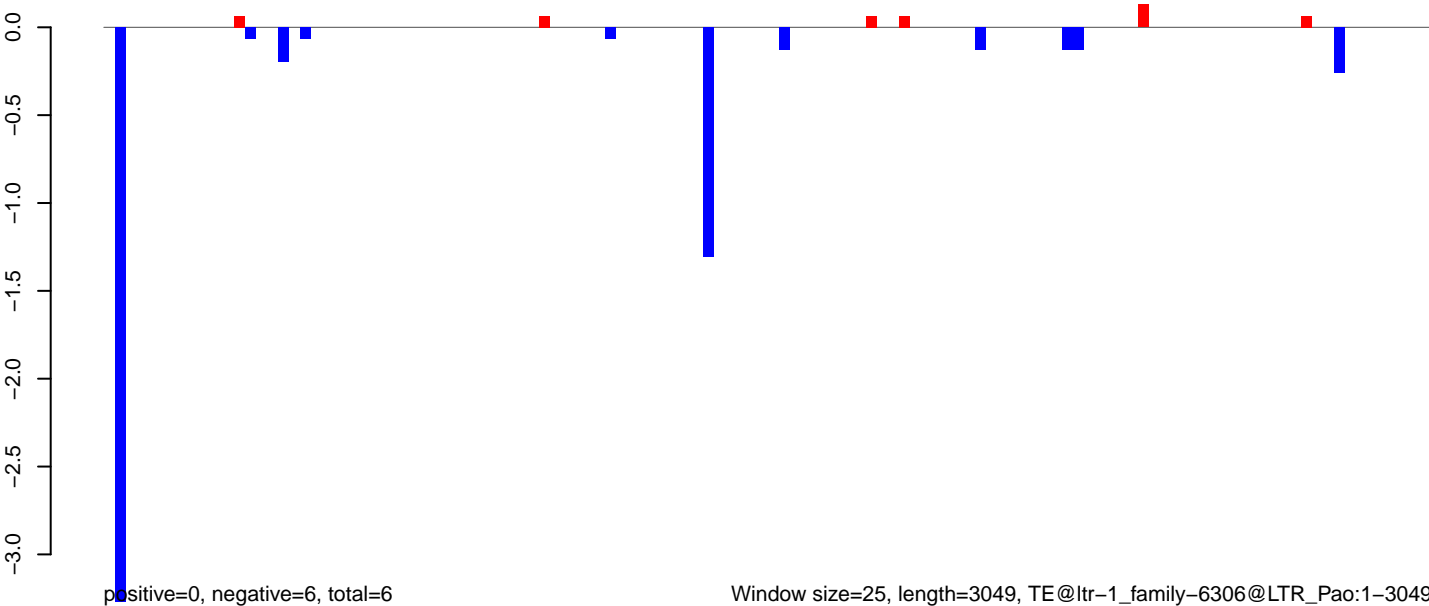
AeAlbo_Embryo0.1day_CT.18_23.rep



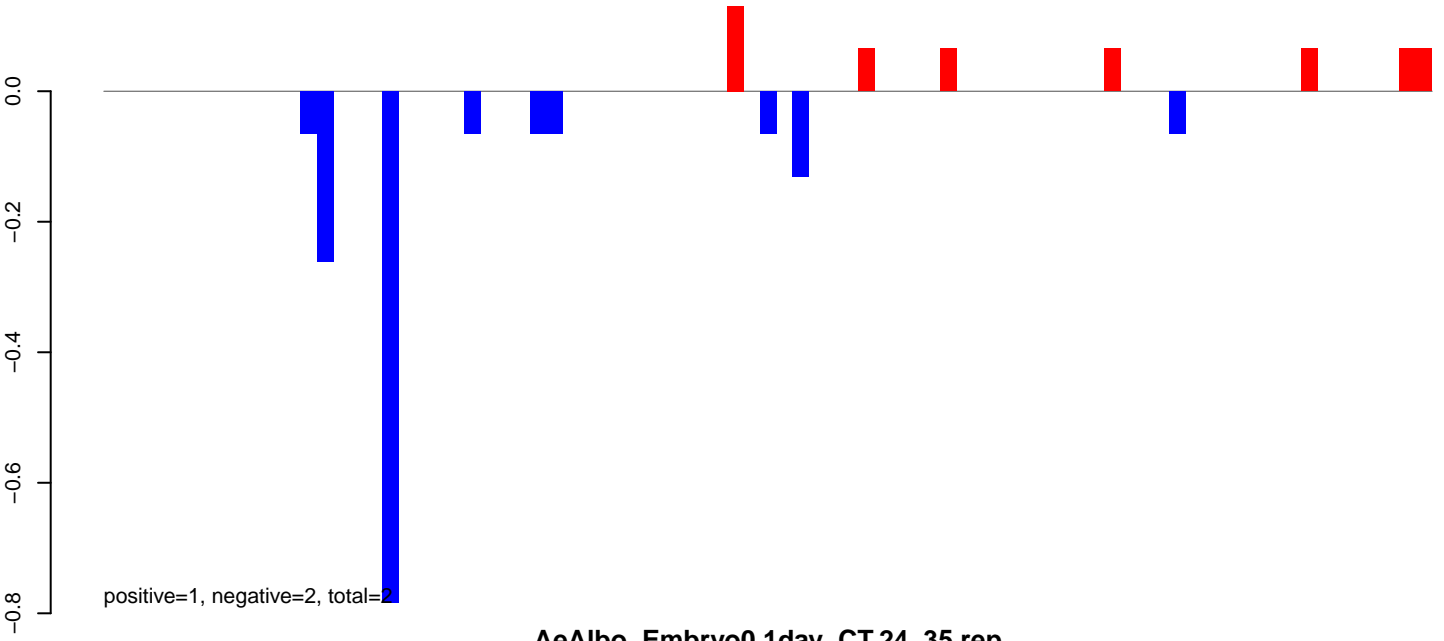
AeAlbo_Embryo0.1day_CT.24_35.rep



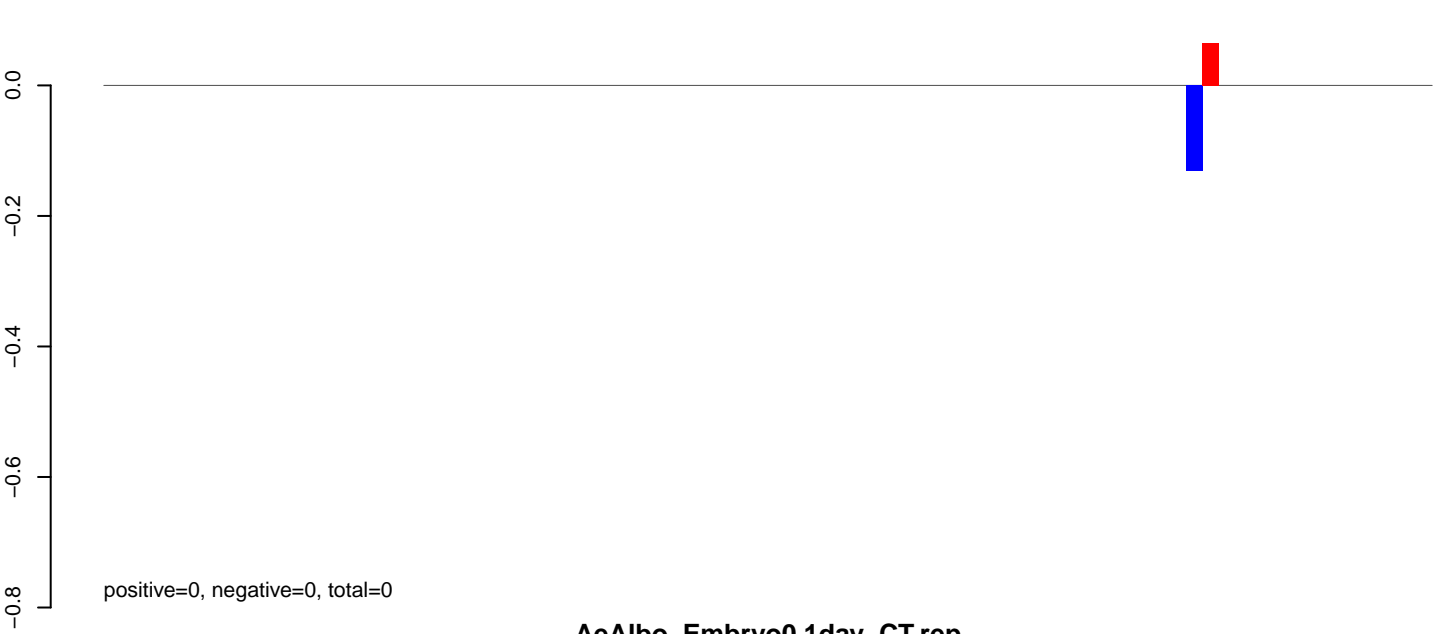
AeAlbo_Embryo0.1day_CT.rep



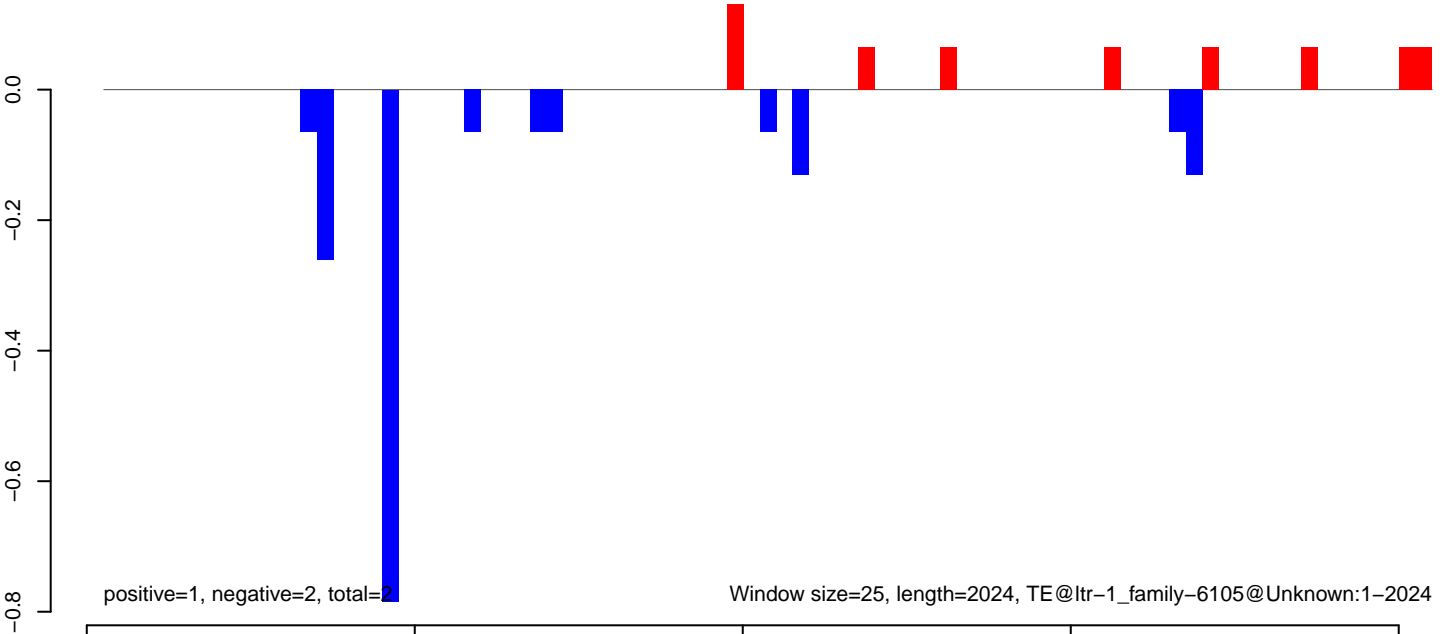
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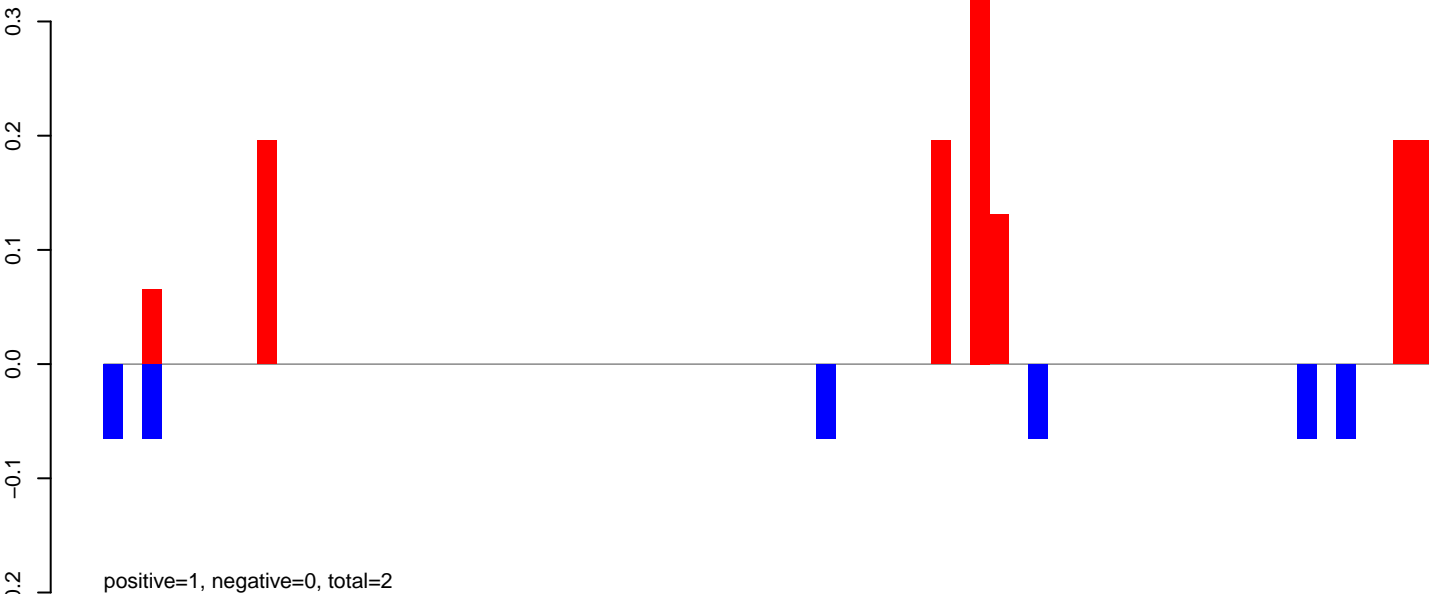
AeAlbo_Embryo0.1day_CT.24_35.rep



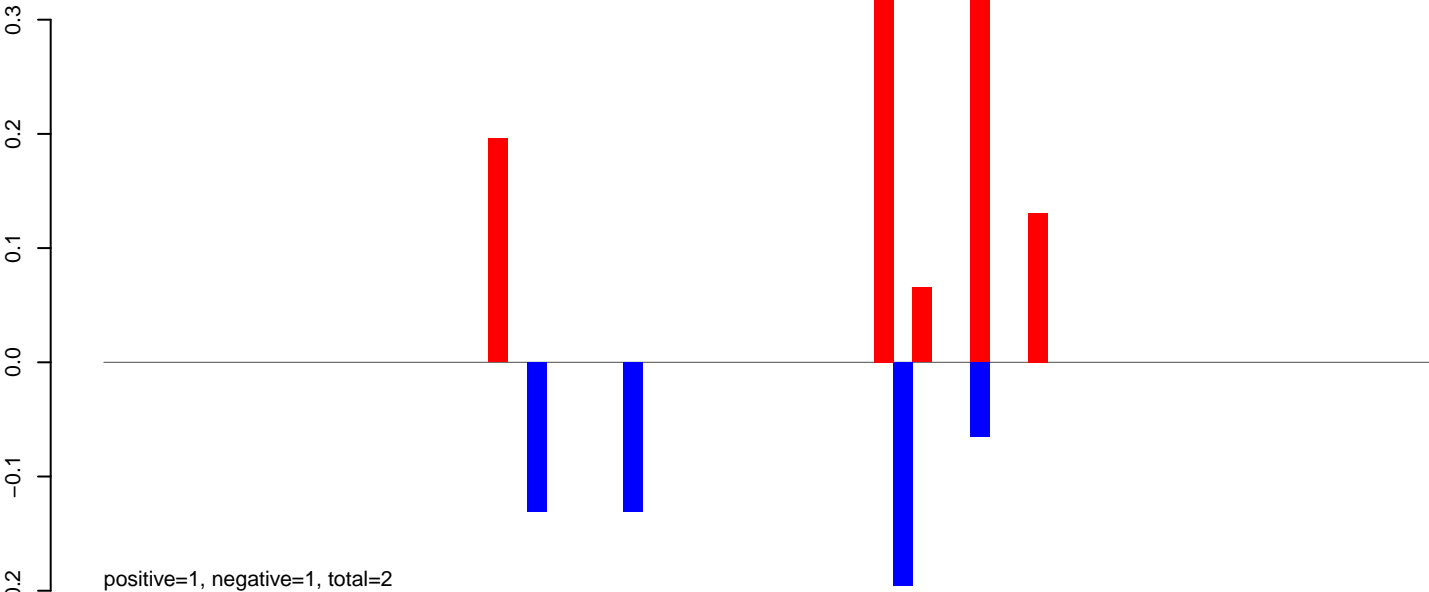
AeAlbo_Embryo0.1day_CT.rep



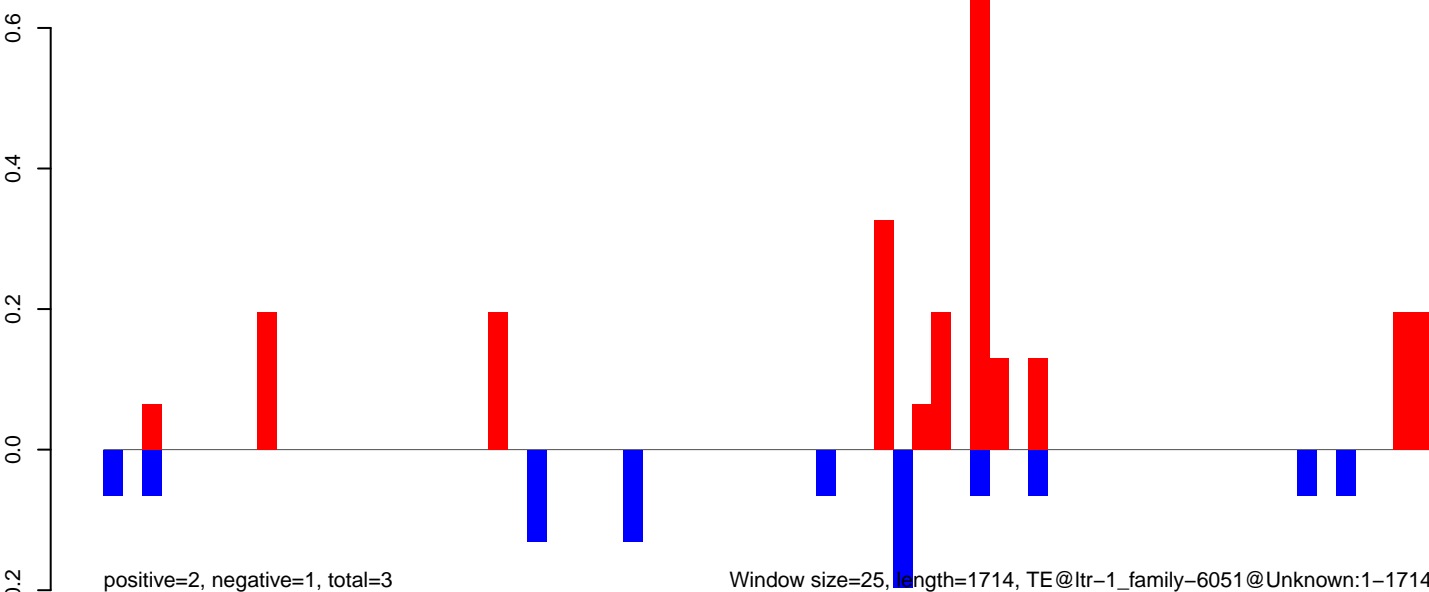
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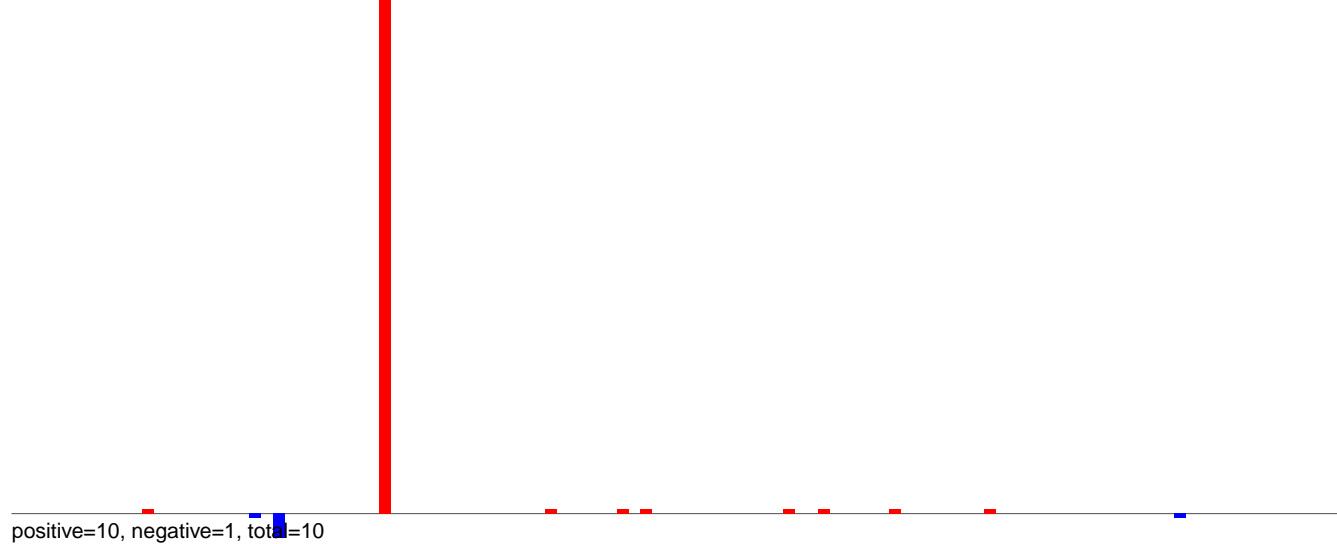
AeAlbo_Embryo0.1day_CT.24_35.rep



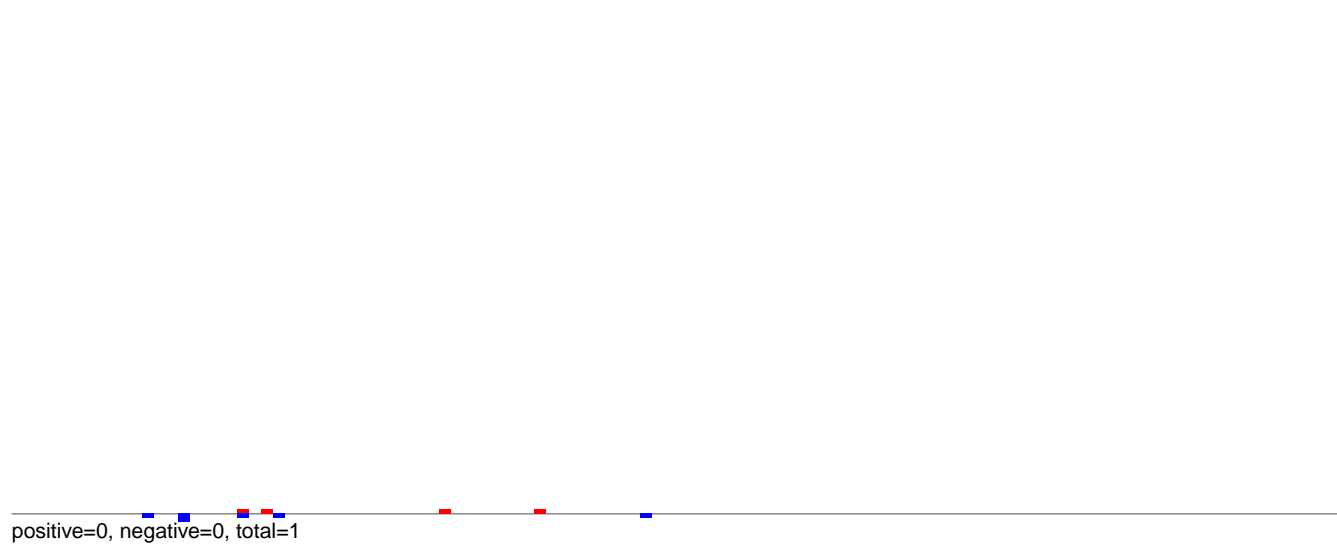
AeAlbo_Embryo0.1day_CT.rep



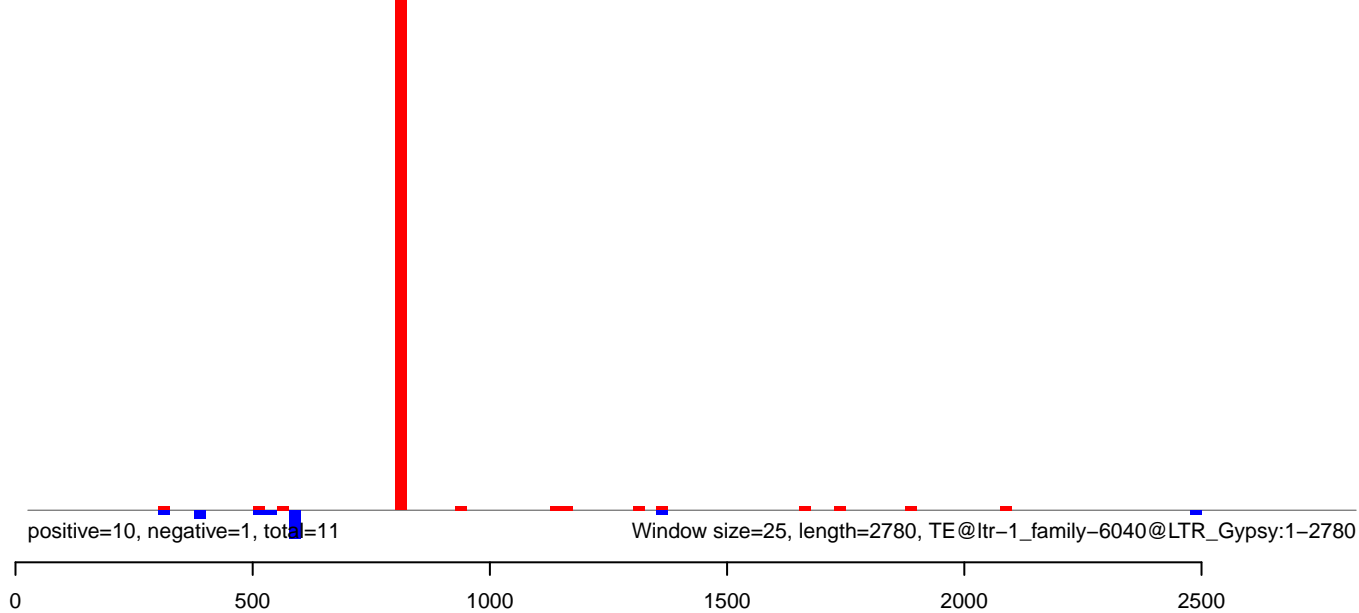
AeAlbo_Embryo0.1day_CT.18_23.rep



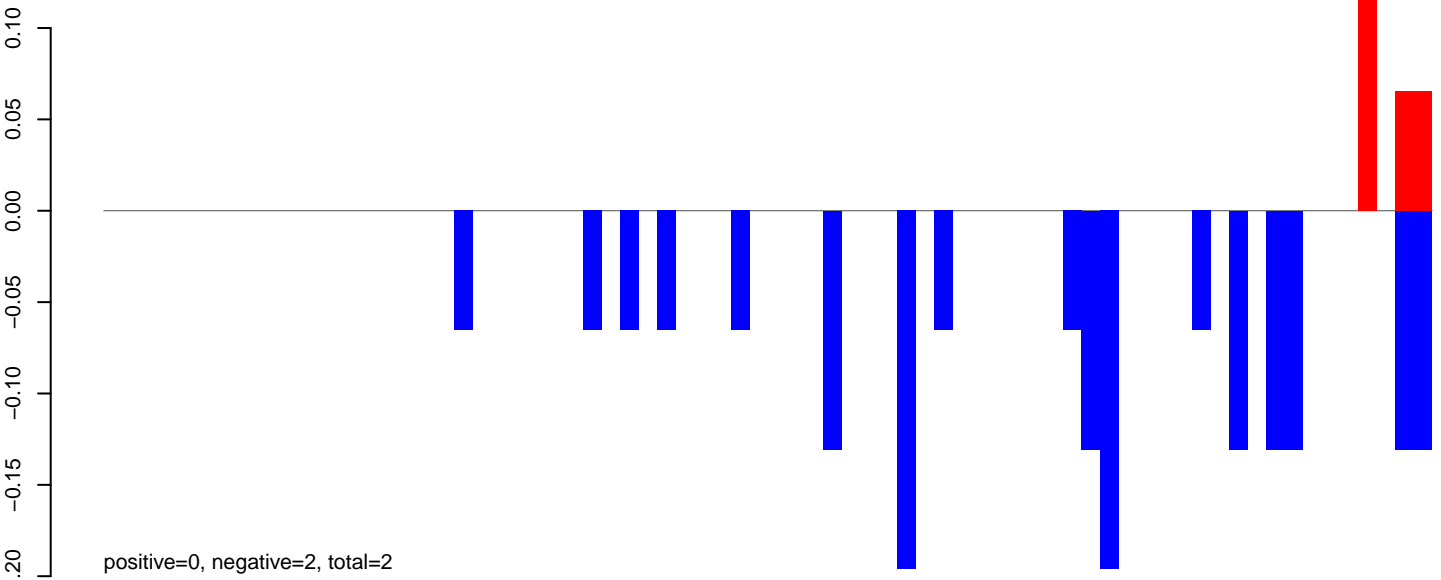
AeAlbo_Embryo0.1day_CT.24_35.rep



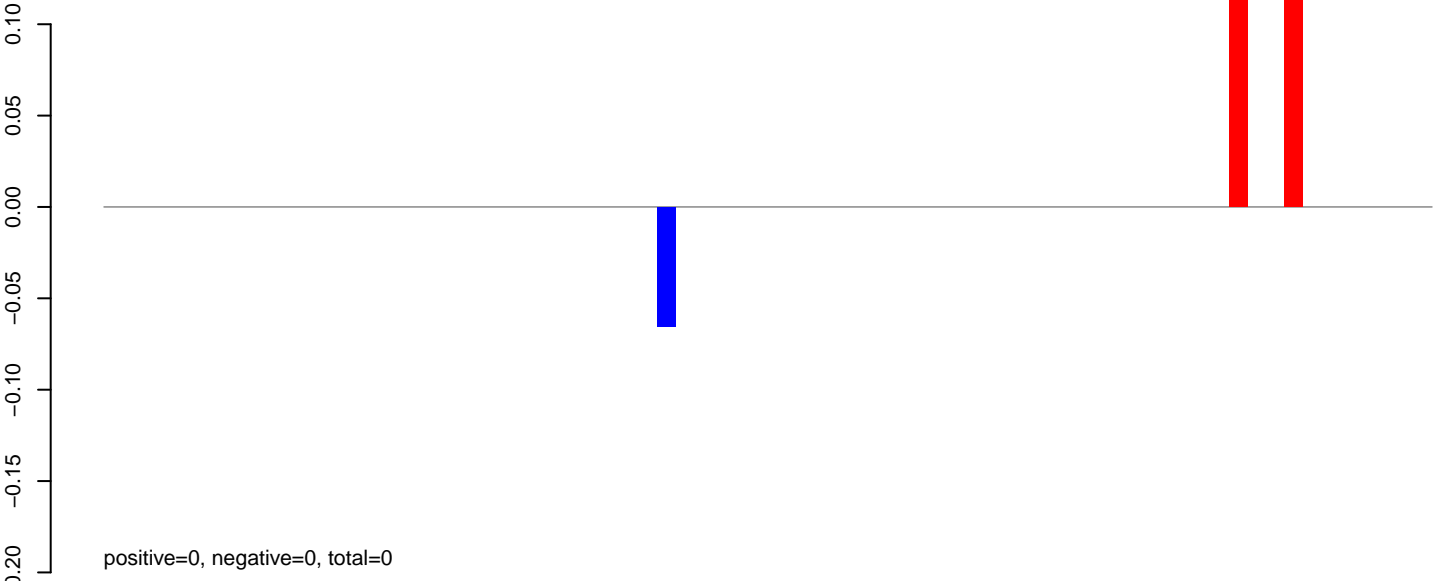
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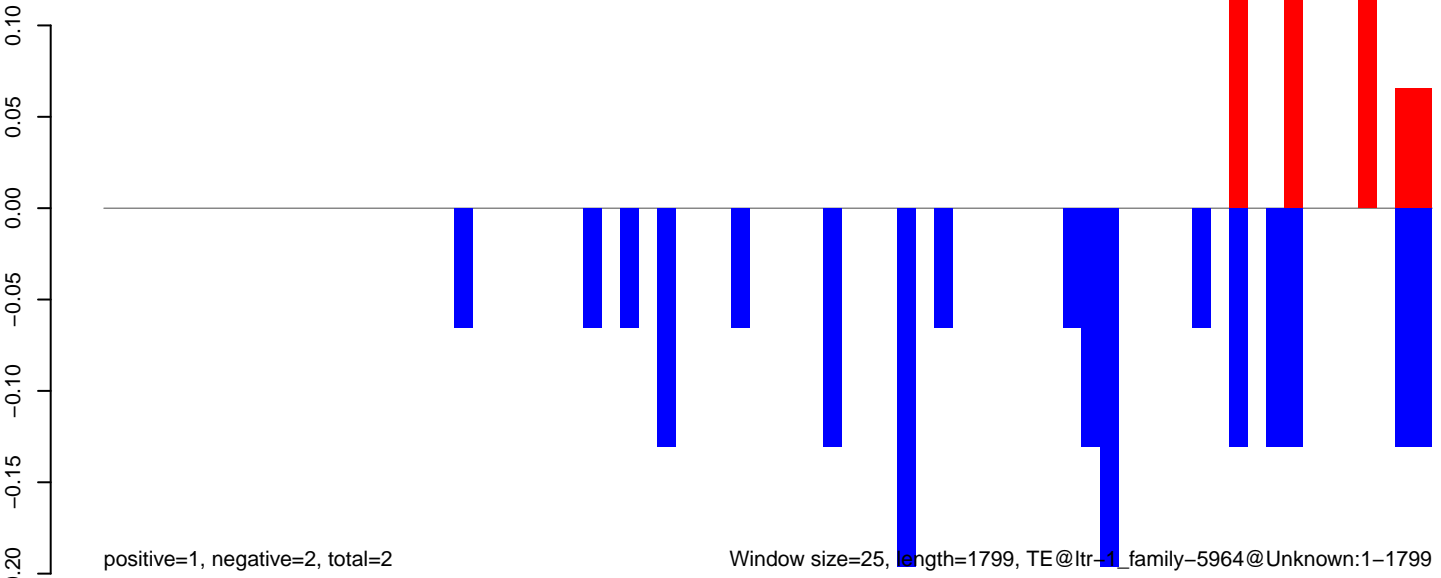
AeAlbo_Embryo0.1day_CT.18_23.rep



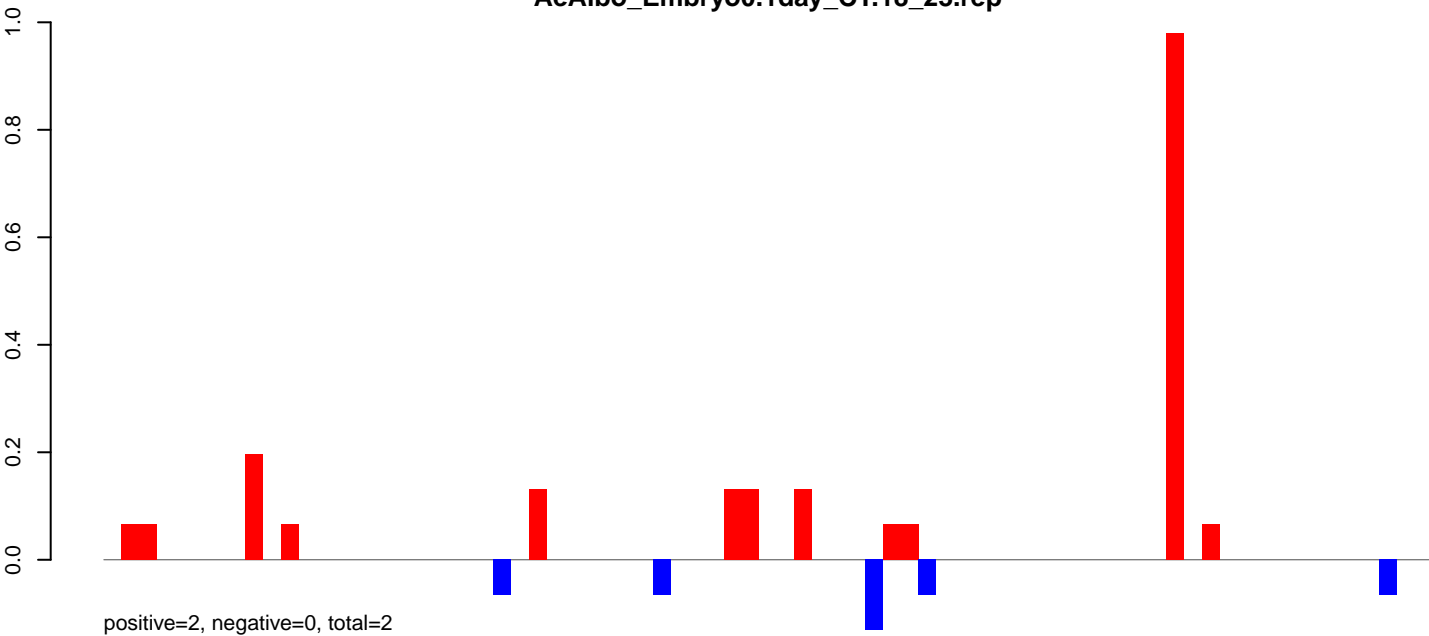
AeAlbo_Embryo0.1day_CT.24_35.rep



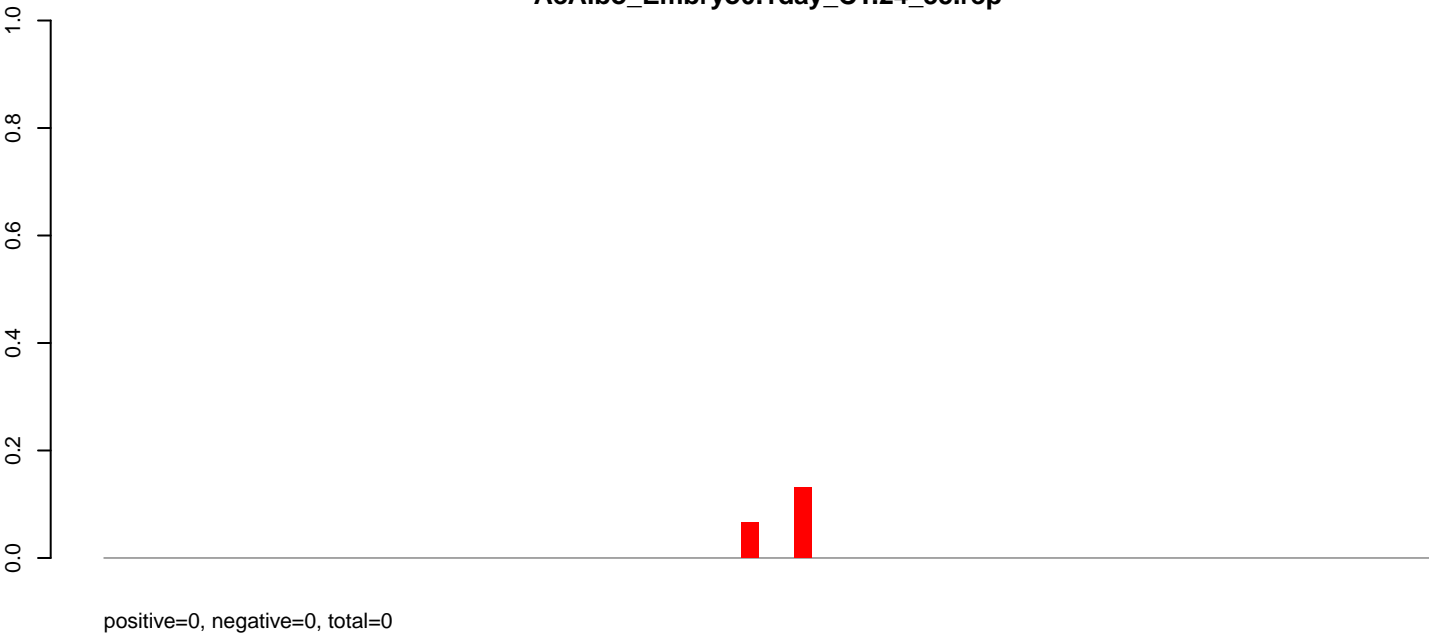
AeAlbo_Embryo0.1day_CT.rep



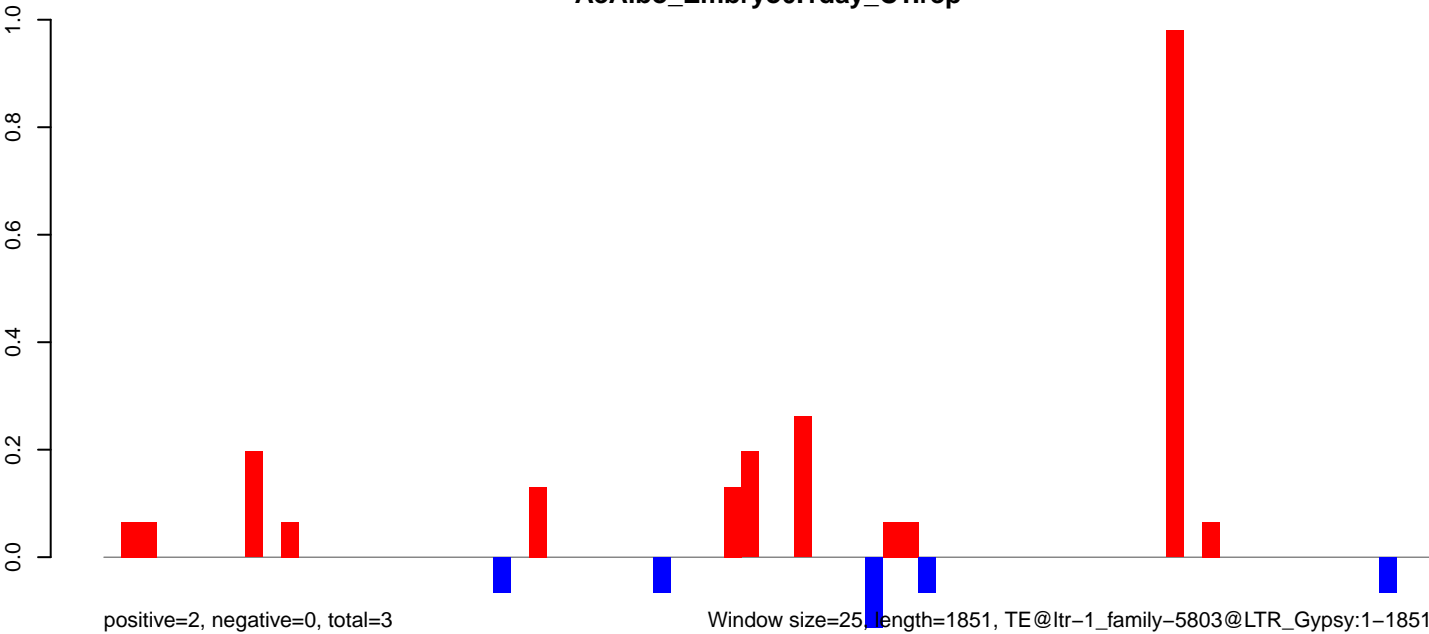
AeAlbo_Embryo0.1day_CT.18_23.rep



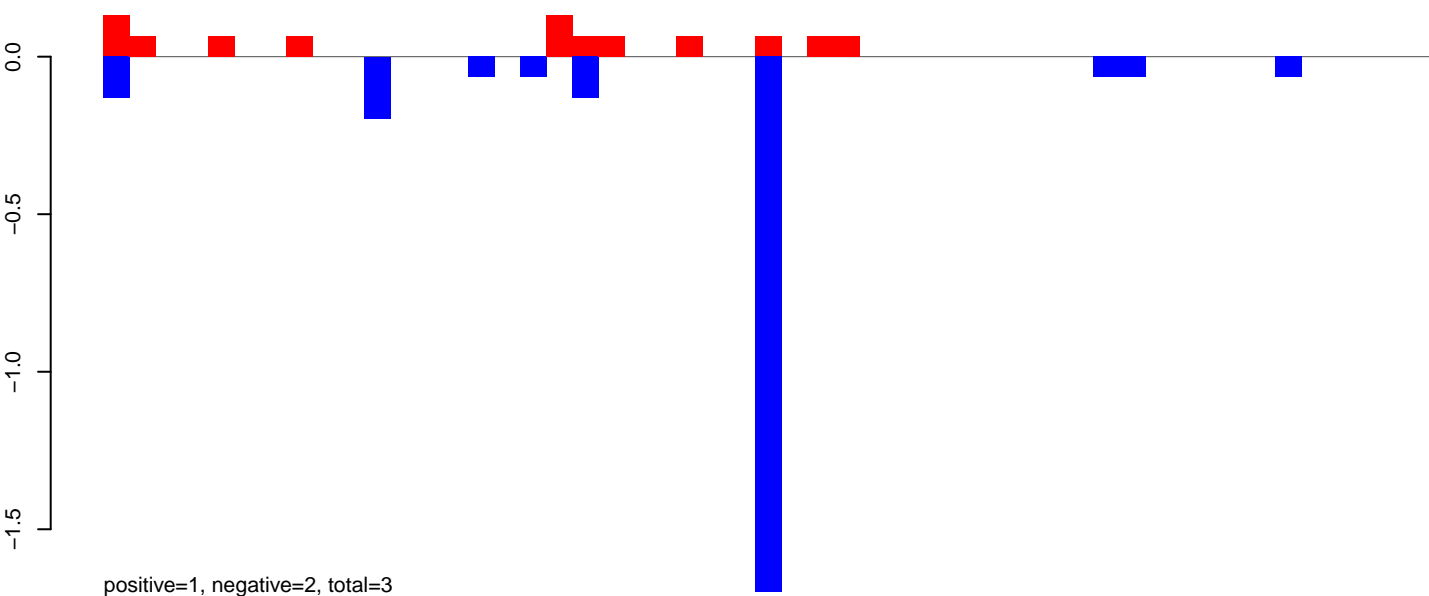
AeAlbo_Embryo0.1day_CT.24_35.rep



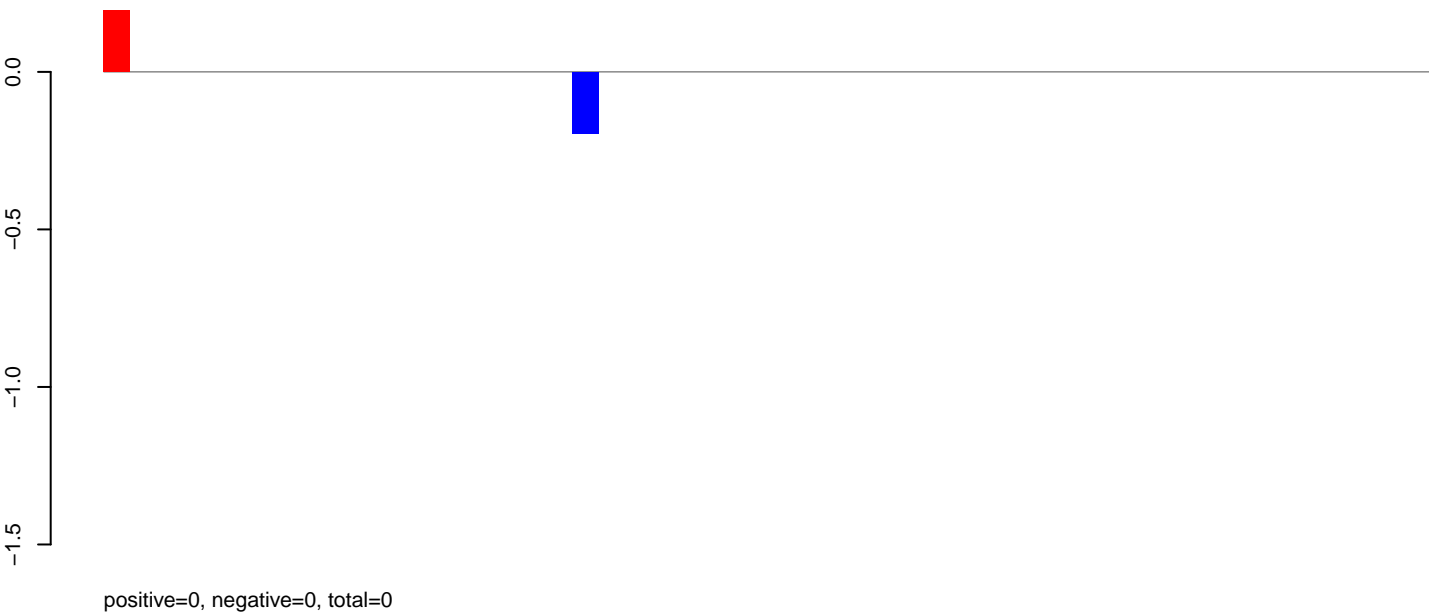
AeAlbo_Embryo0.1day_CT.rep



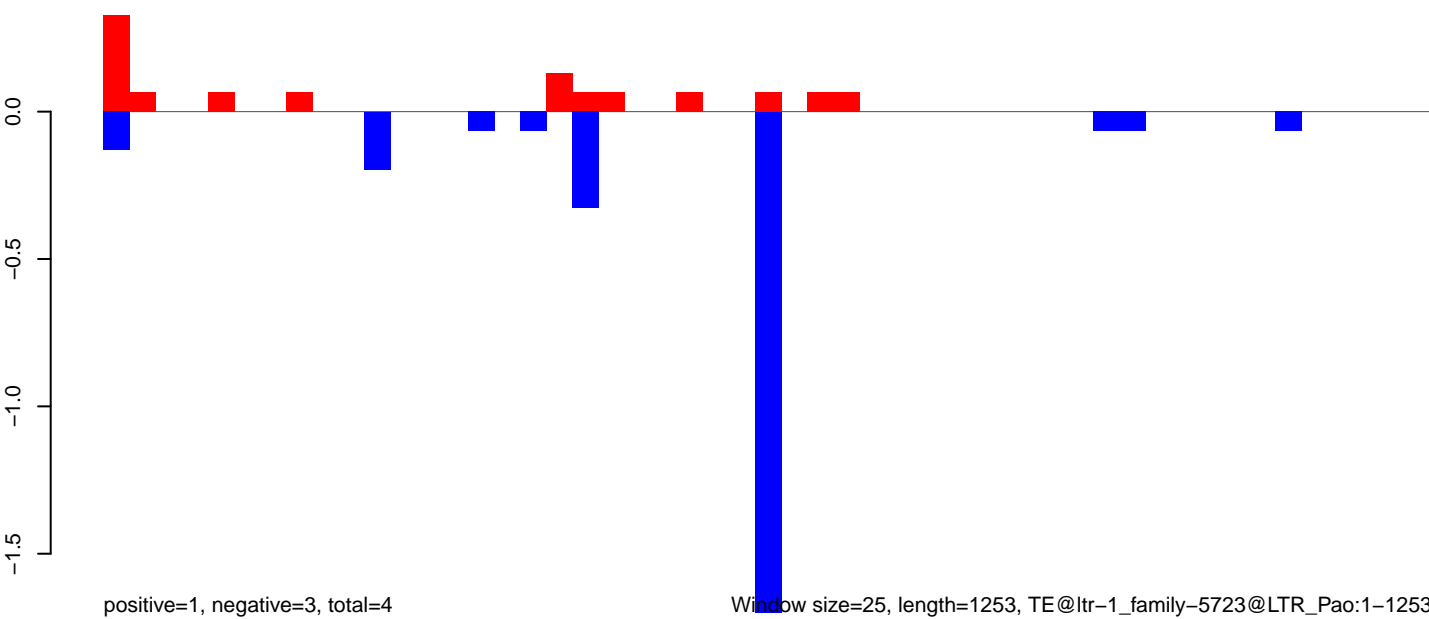
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

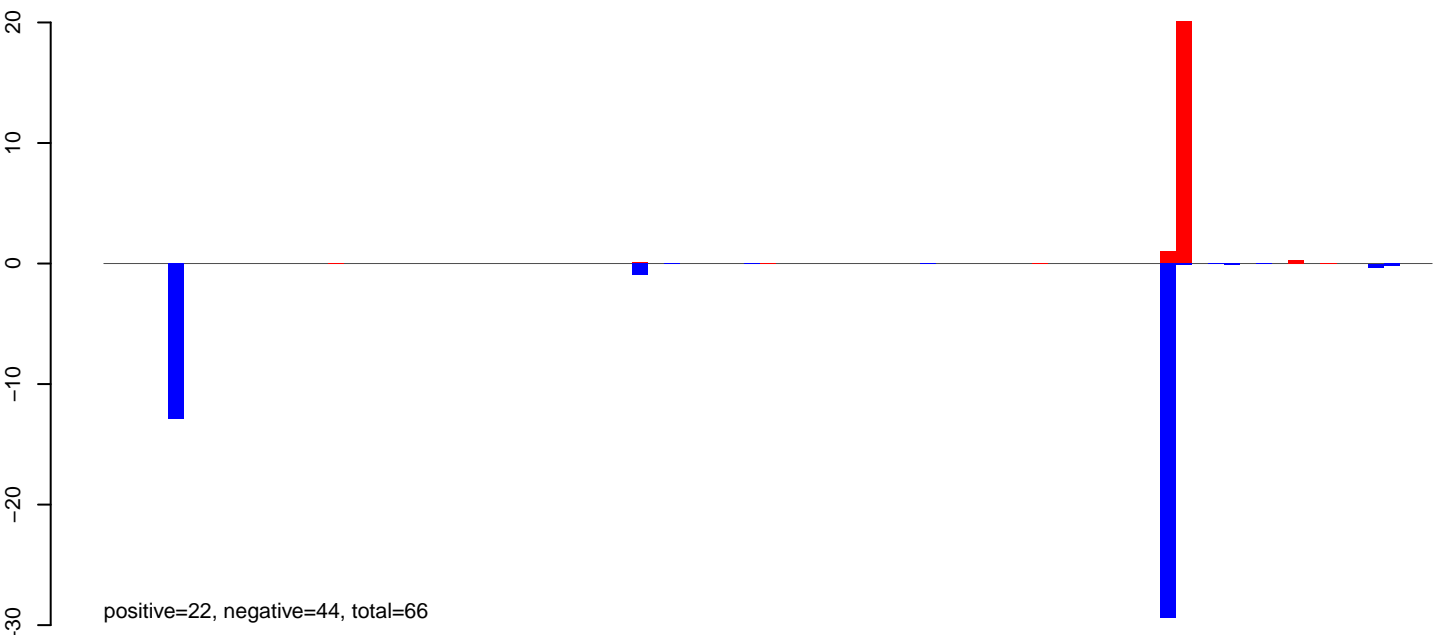


AeAlbo_Embryo0.1day_CT.rep

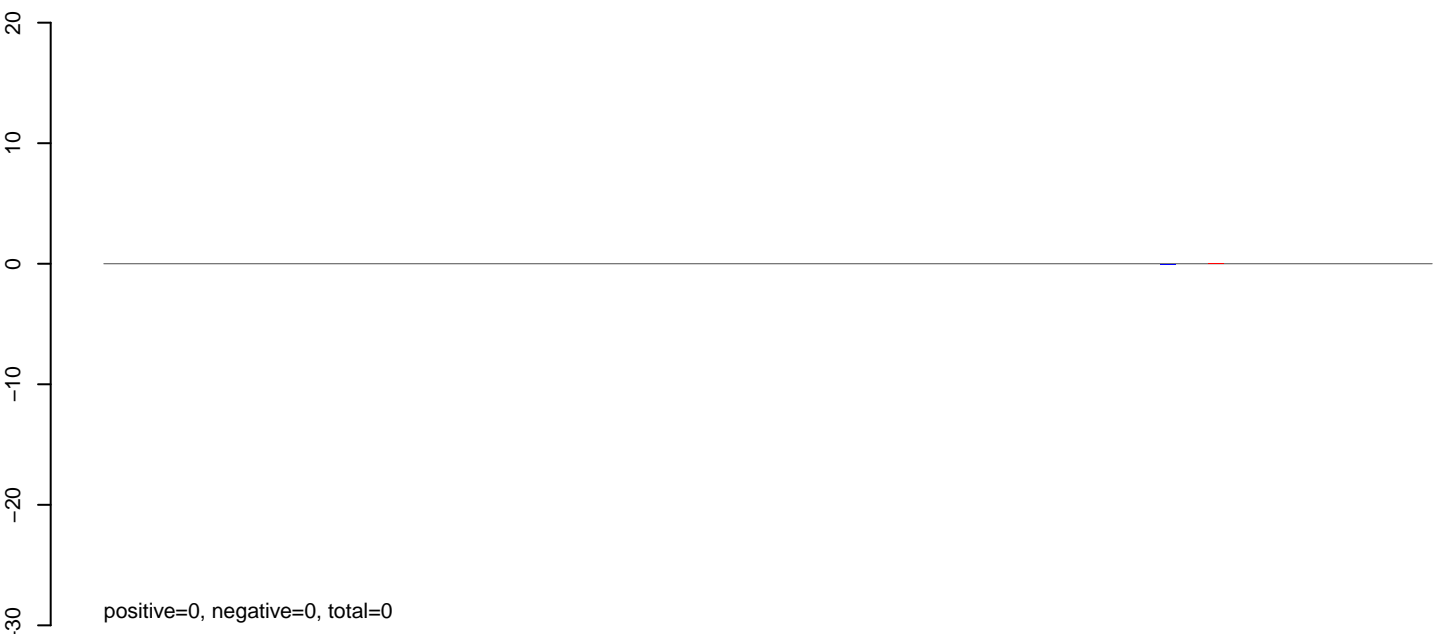


Window size=25, length=1253, TE@ltr-1_family-5723@LTR_Pao:1-1253

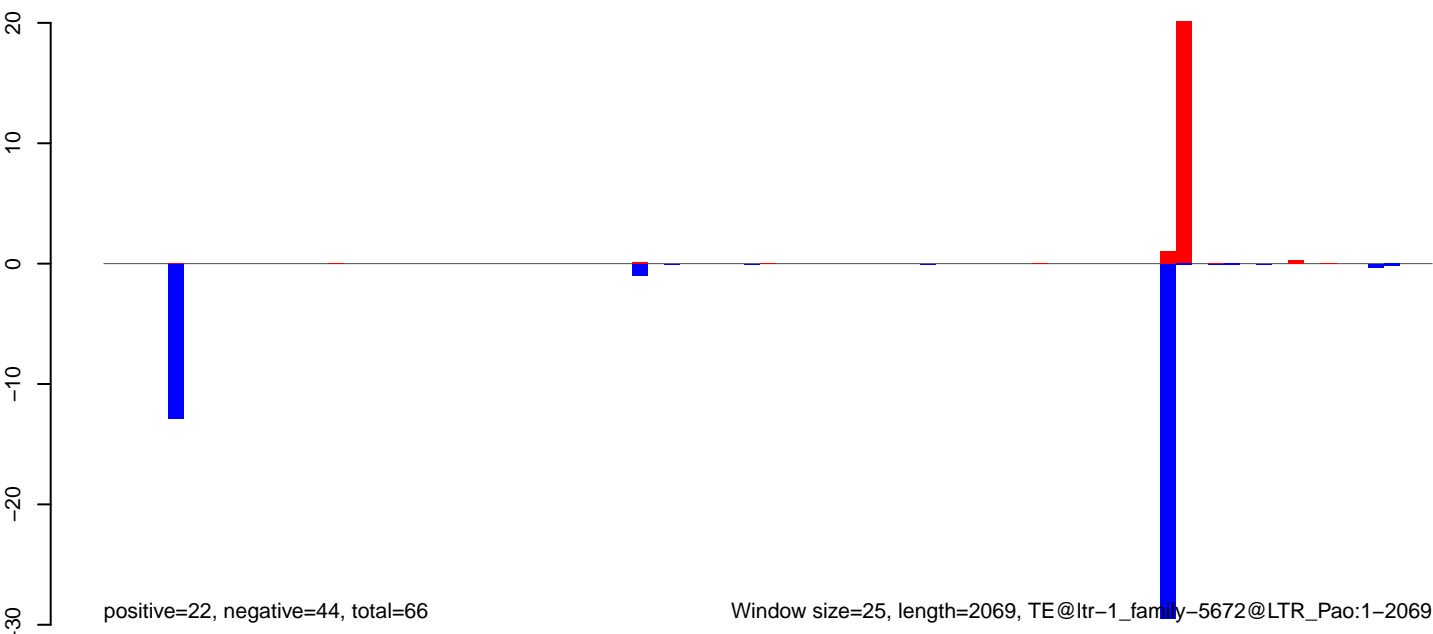
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

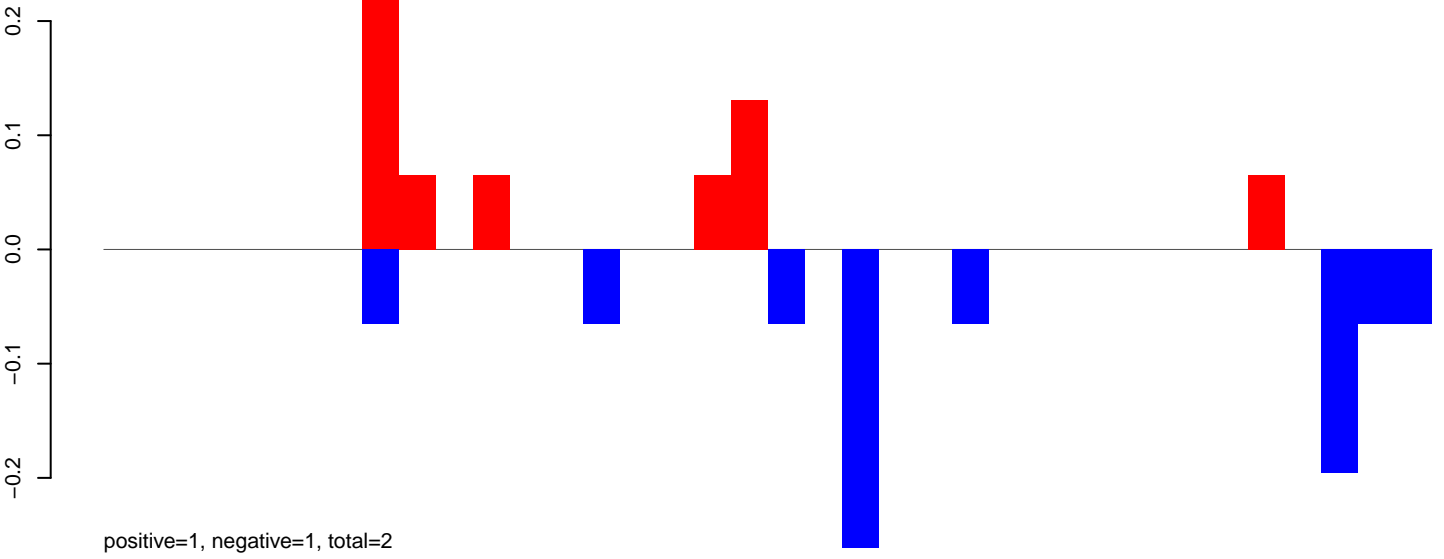


AeAlbo_Embryo0.1day_CT.rep

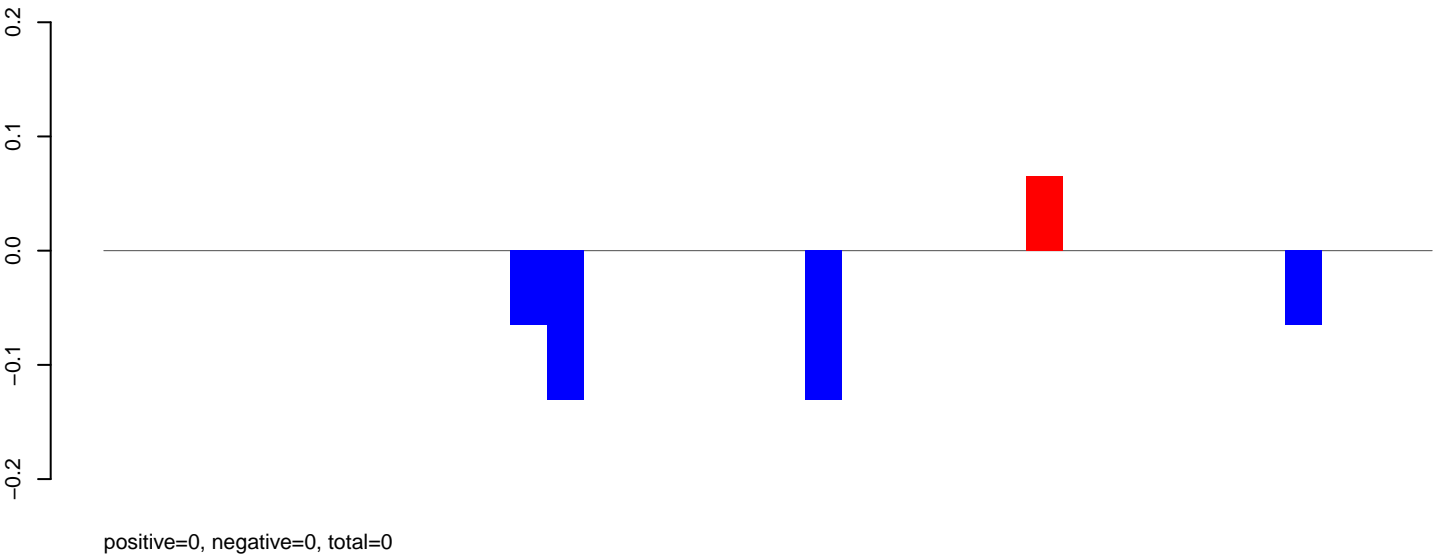


Window size=25, length=2069, TE@ltr-1_family-5672@LTR_Pao:1-2069

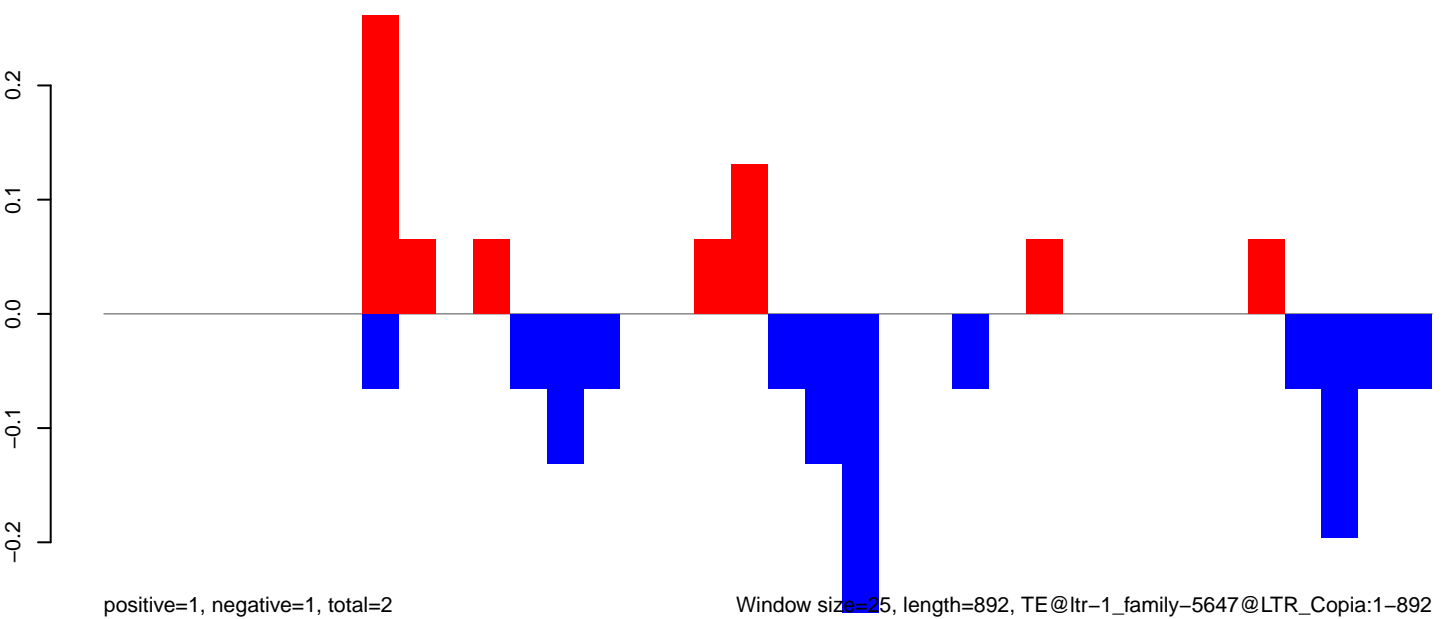
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

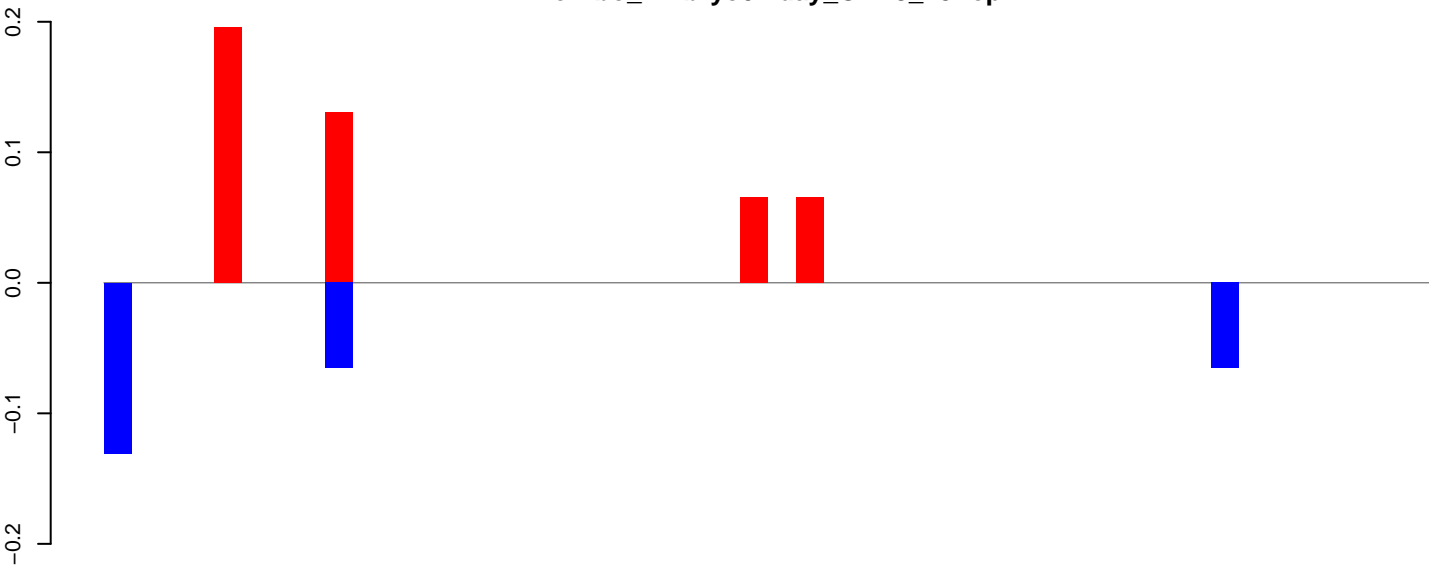


AeAlbo_Embryo0.1day_CT.rep



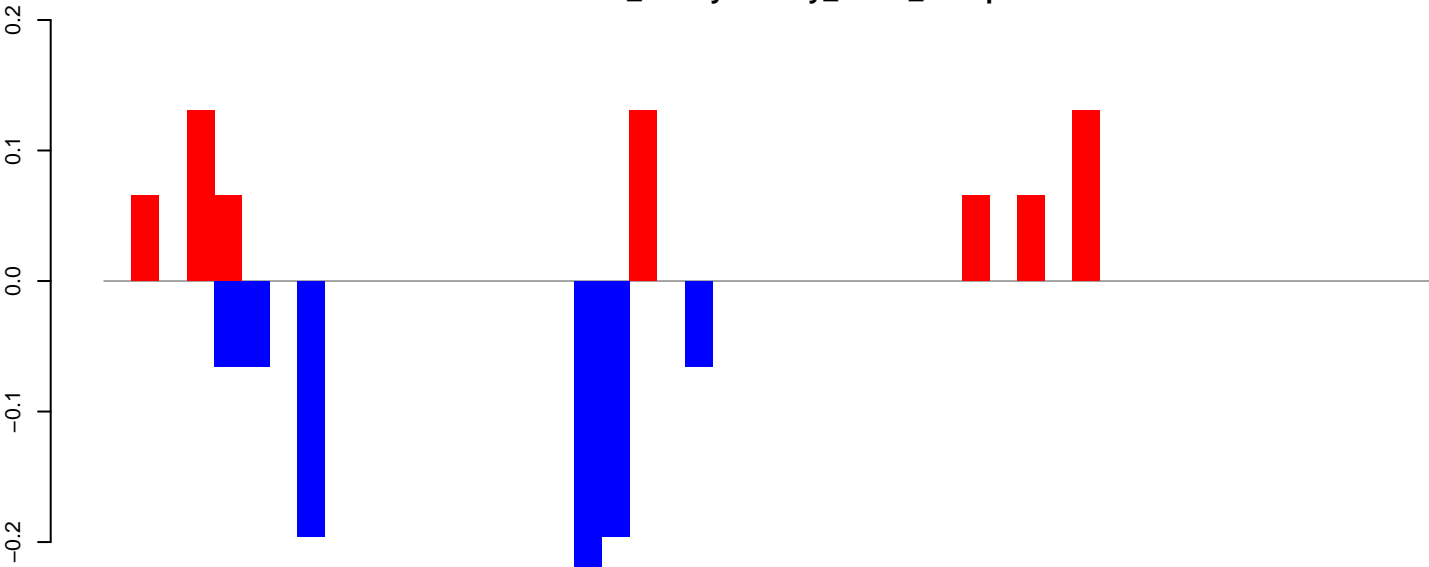
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AeAlbo_Embryo0.1day_CT.18_23.rep



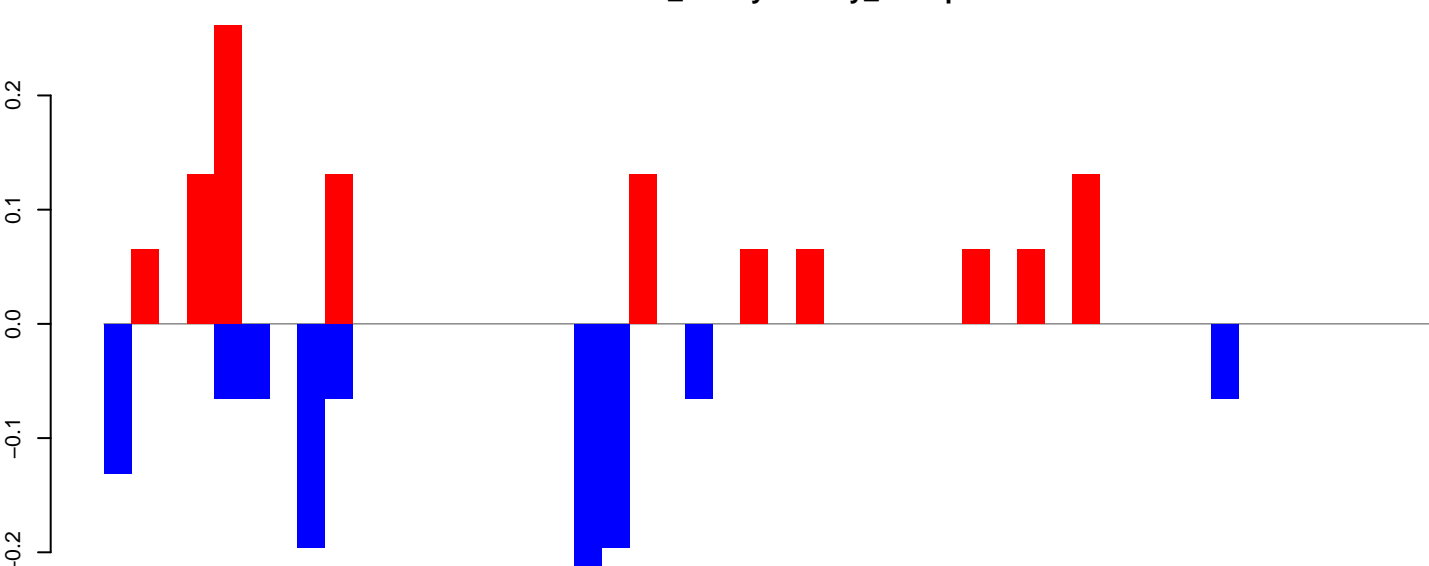
positive=0, negative=0, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=1, total=2

AeAlbo_Embryo0.1day_CT.rep

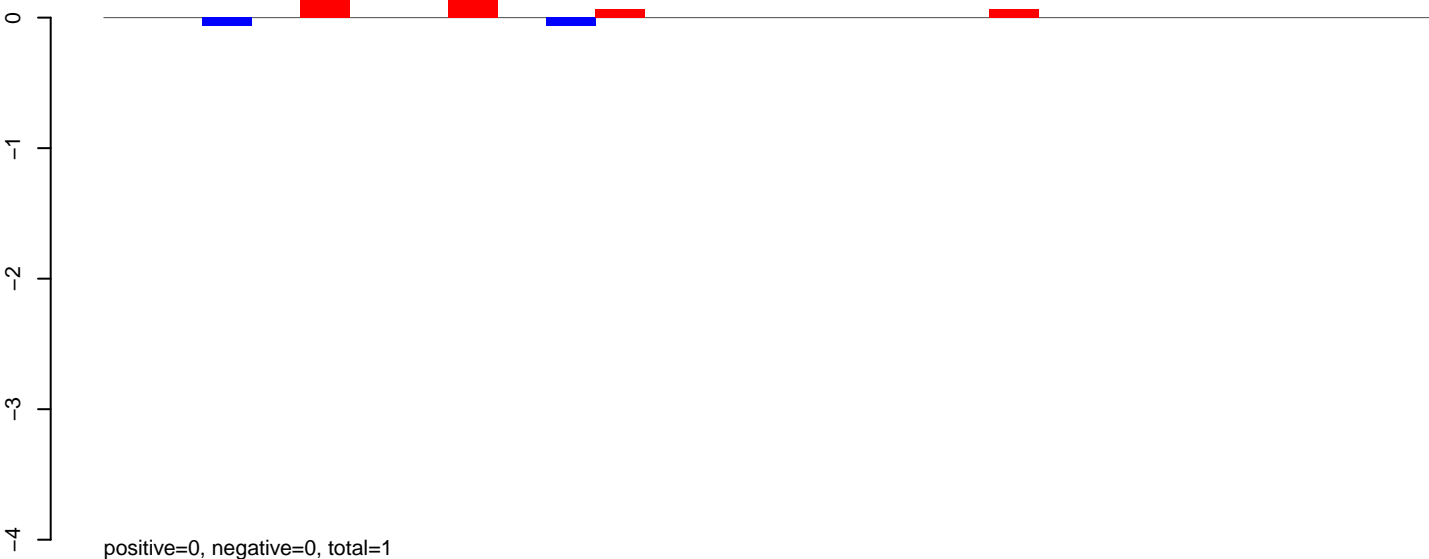


positive=1, negative=1, total=2

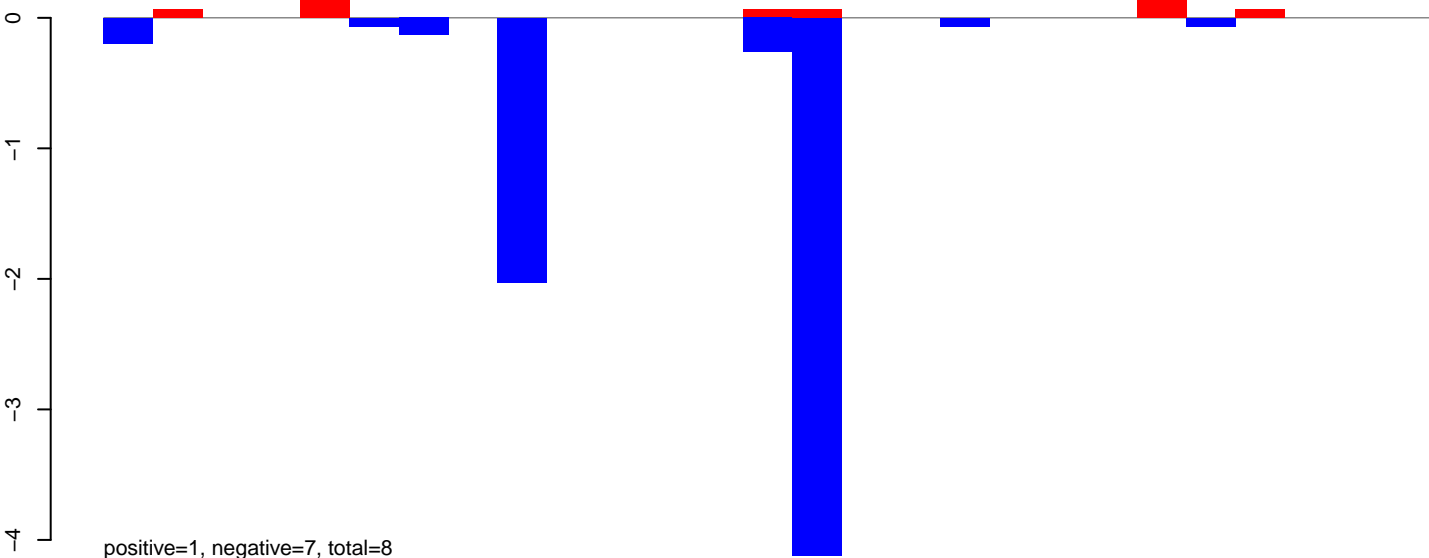
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0 200 400 600 800 1000 1200

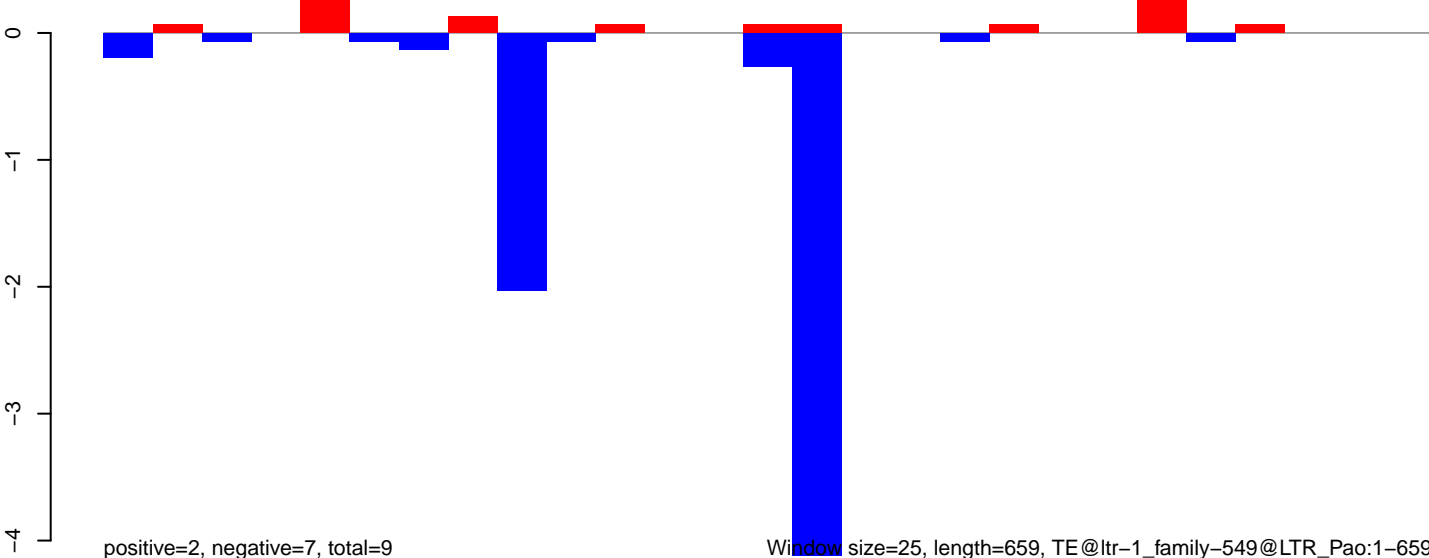
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

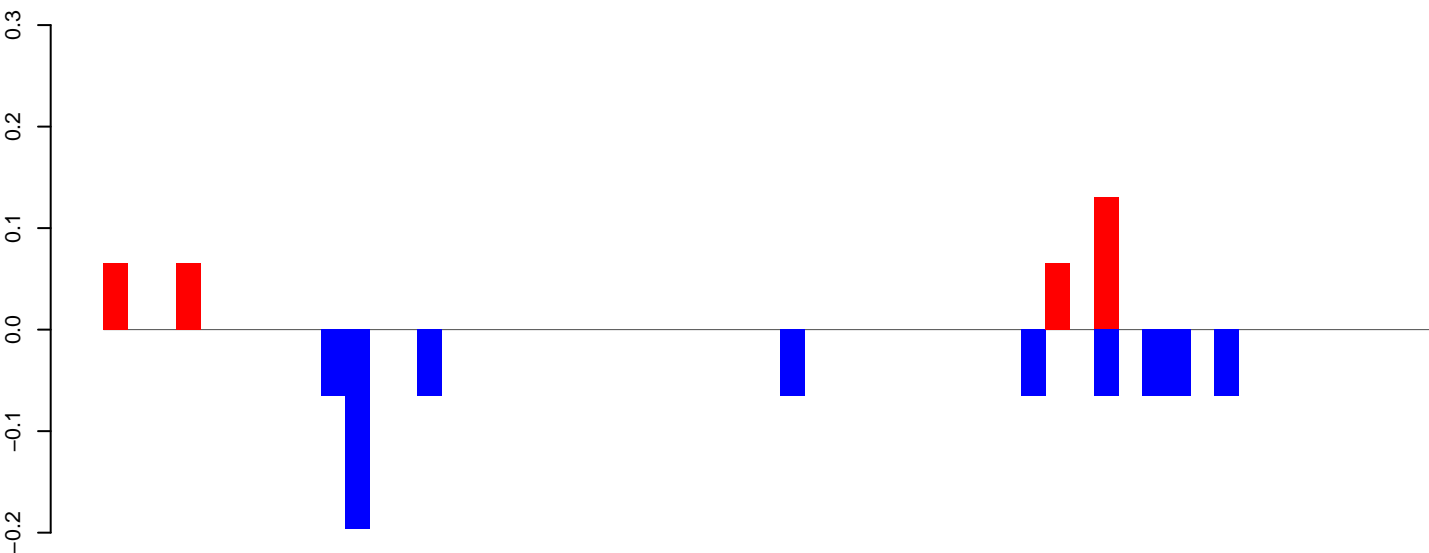


AeAlbo_Embryo0.1day_CT.rep



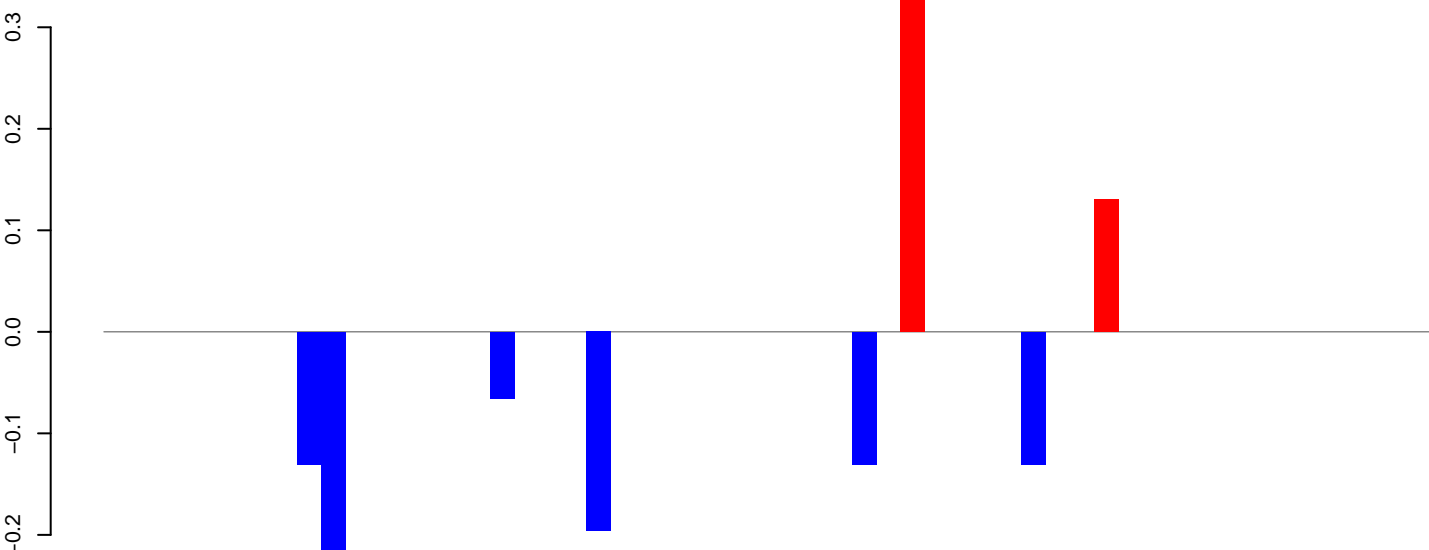
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AeAlbo_Embryo0.1day_CT.18_23.rep



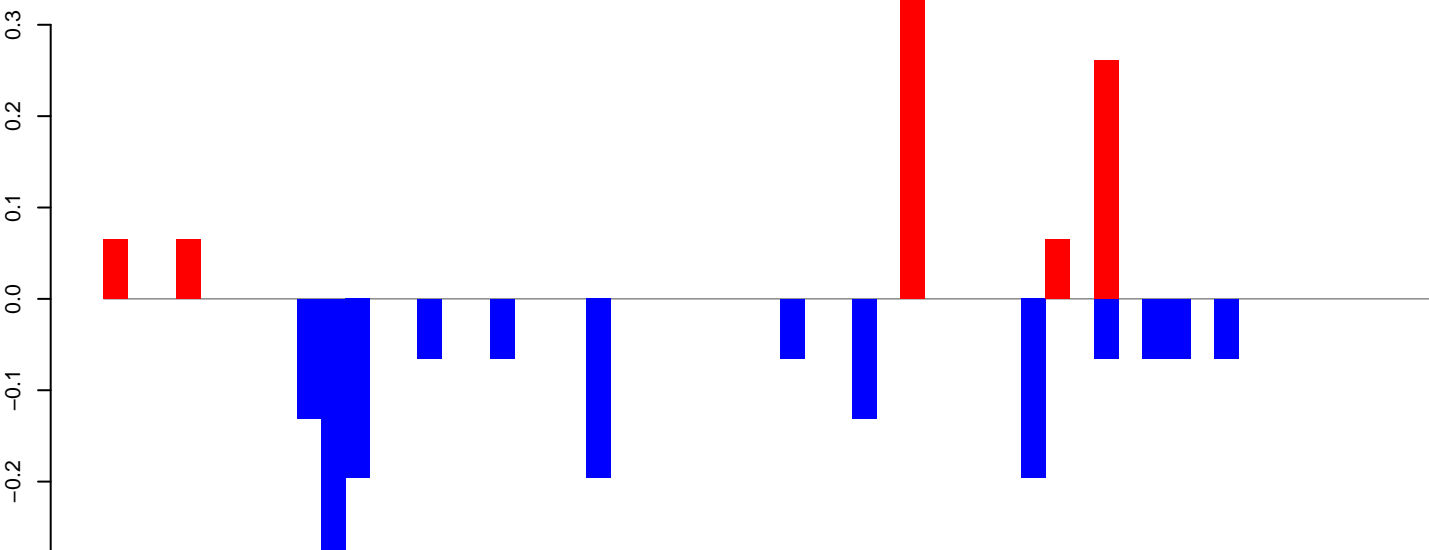
positive=0, negative=1, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=1, total=1

AeAlbo_Embryo0.1day_CT.rep

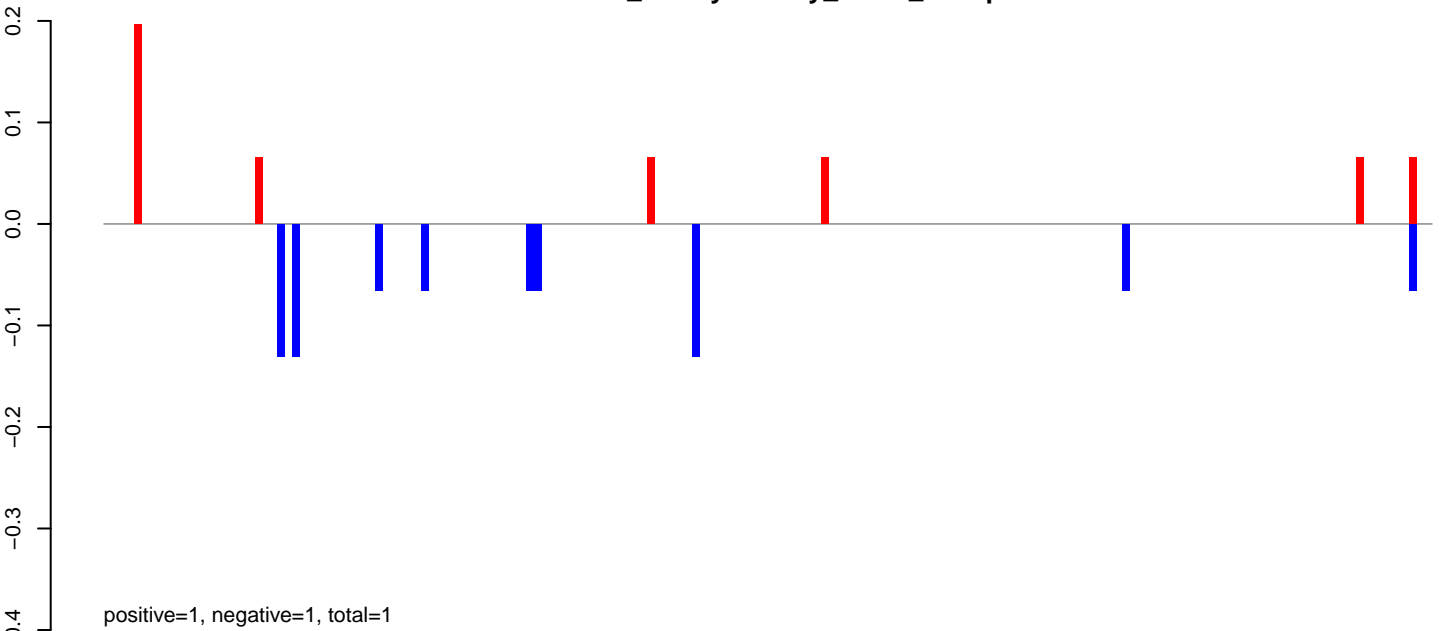


positive=1, negative=2, total=2

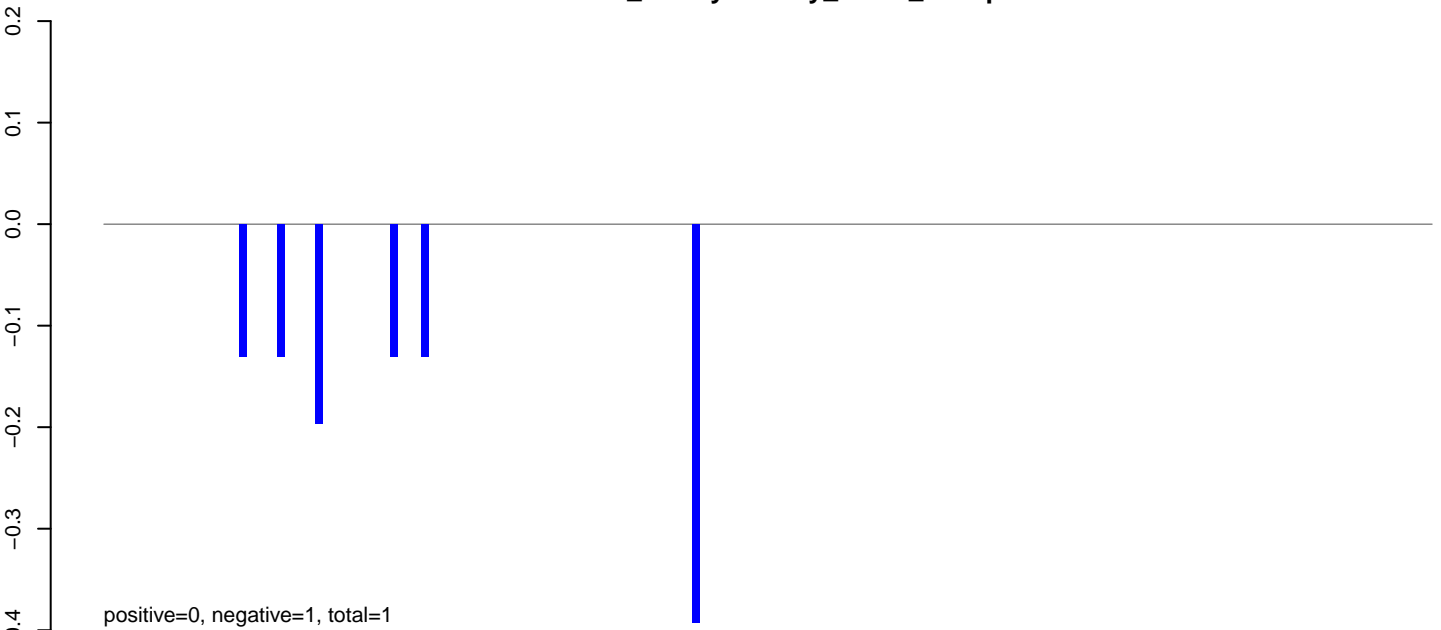
Window size=25, length=1366, TE@ltr-1_family-5284@Unknown:1-1366

0 200 400 600 800 1000 1200 1400

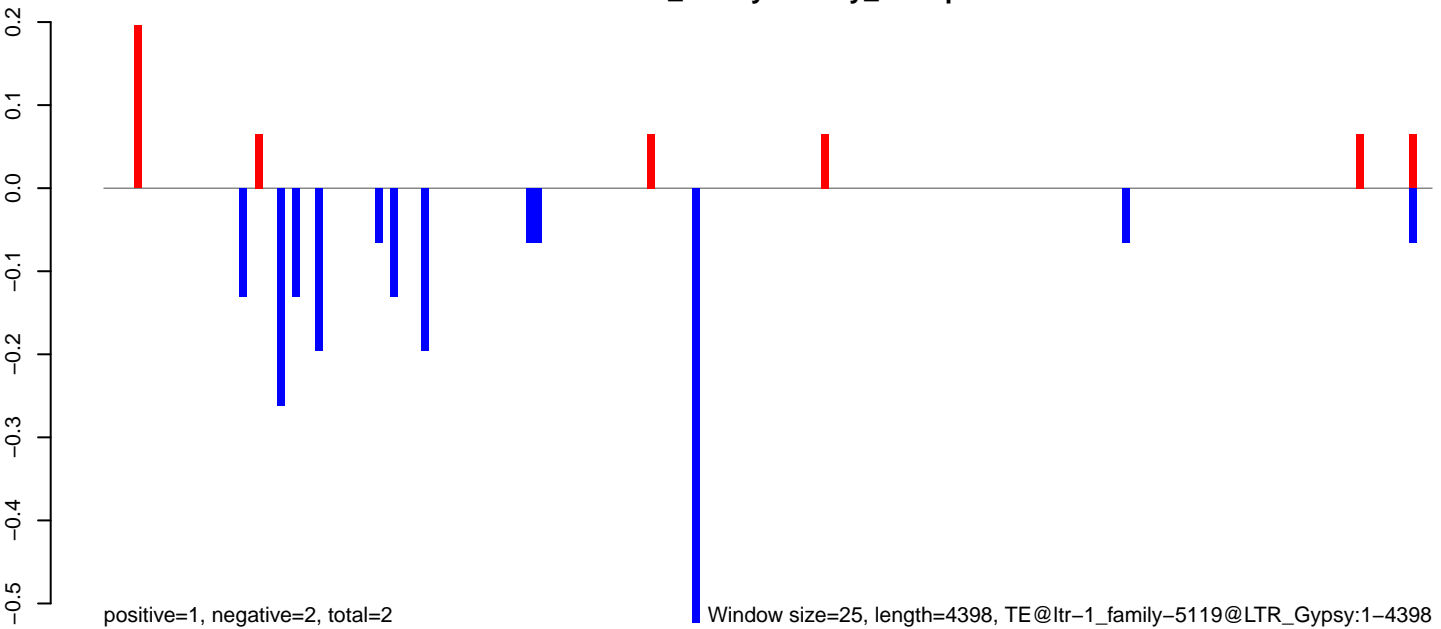
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

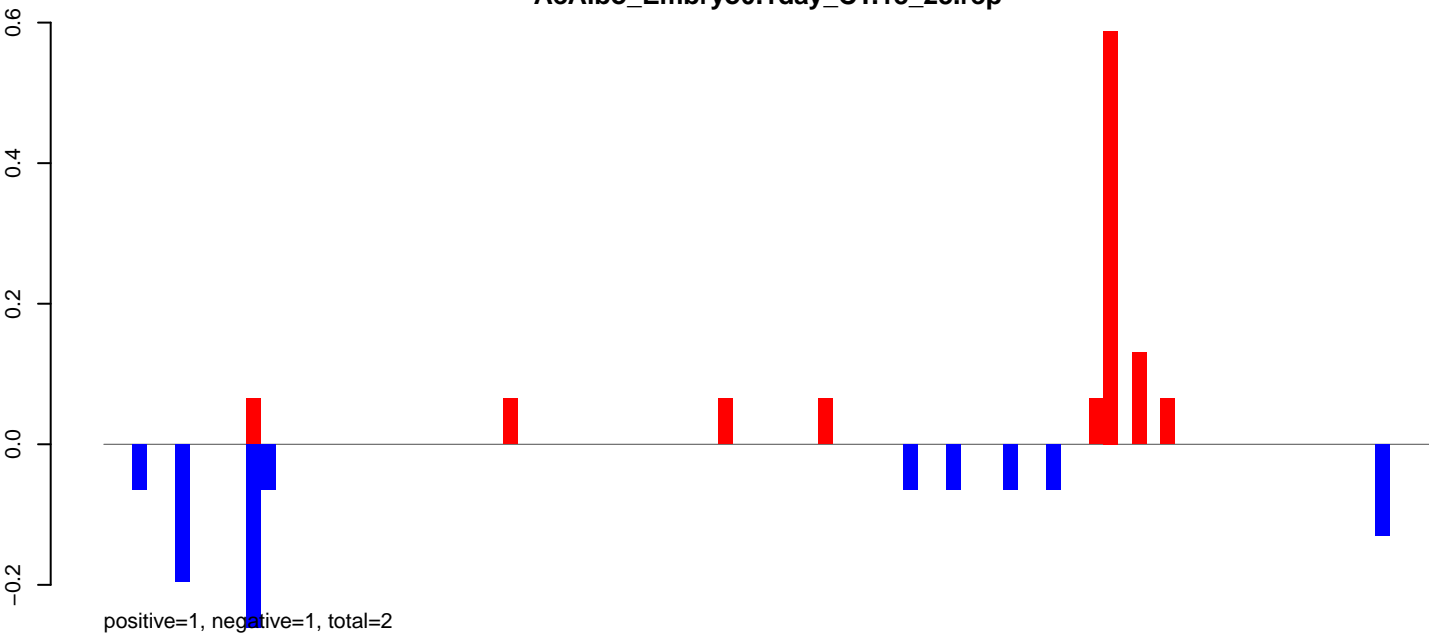


AeAlbo_Embryo0.1day_CT.rep

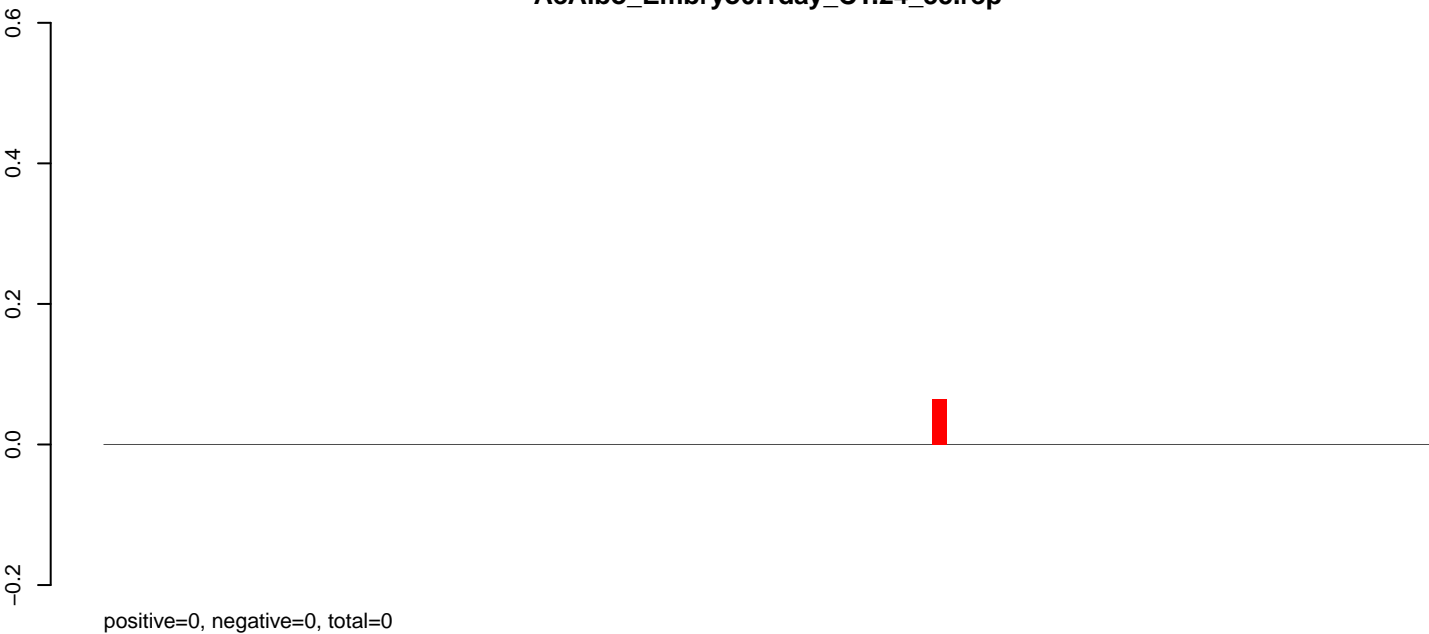


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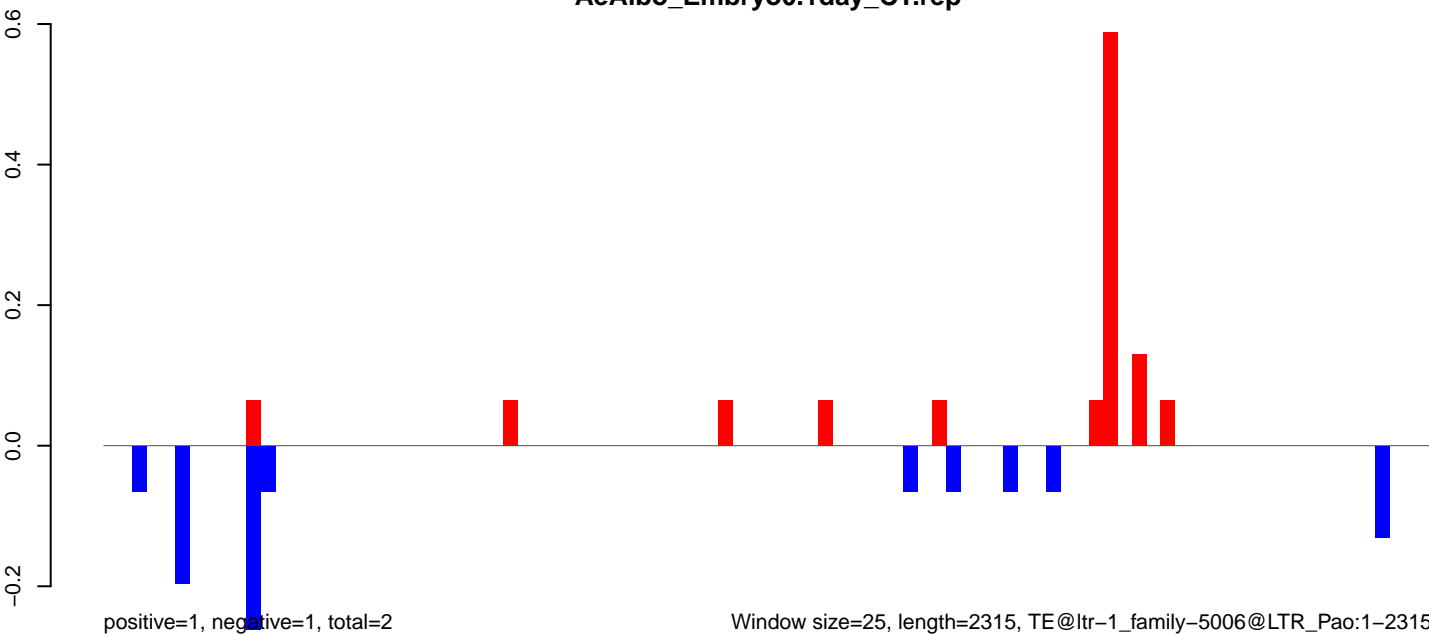
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

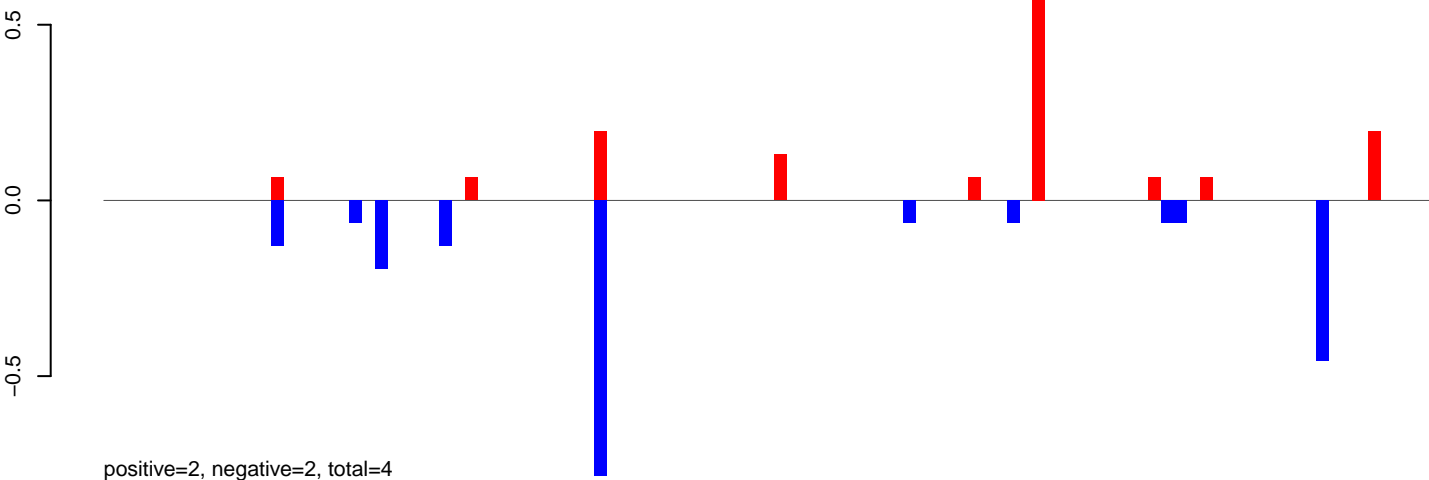


AeAlbo_Embryo0.1day_CT.rep

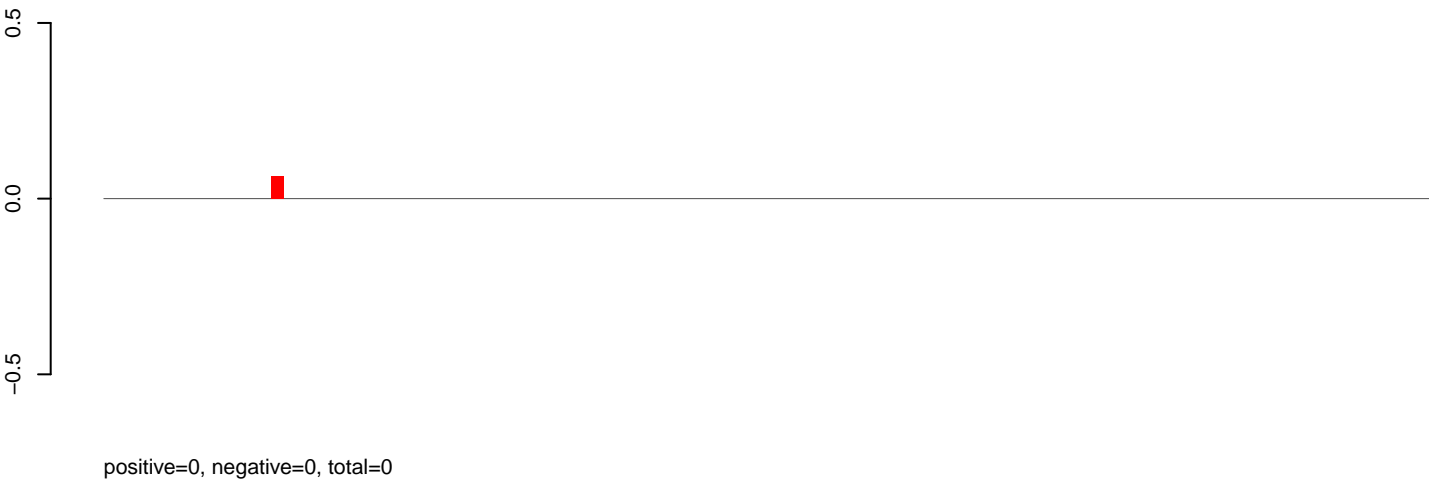


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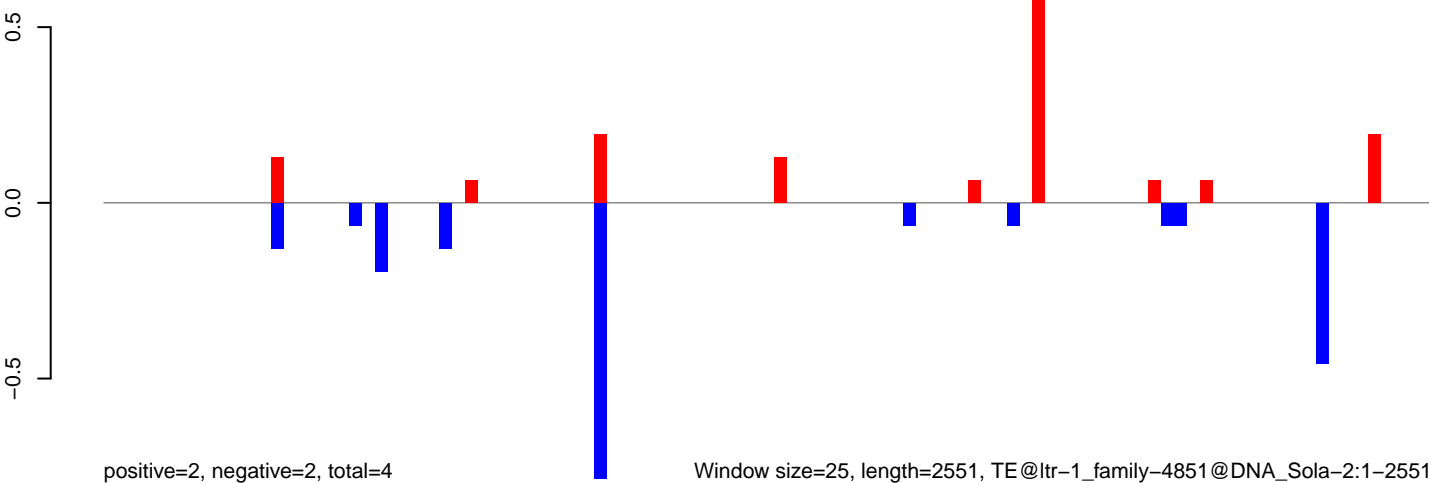
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

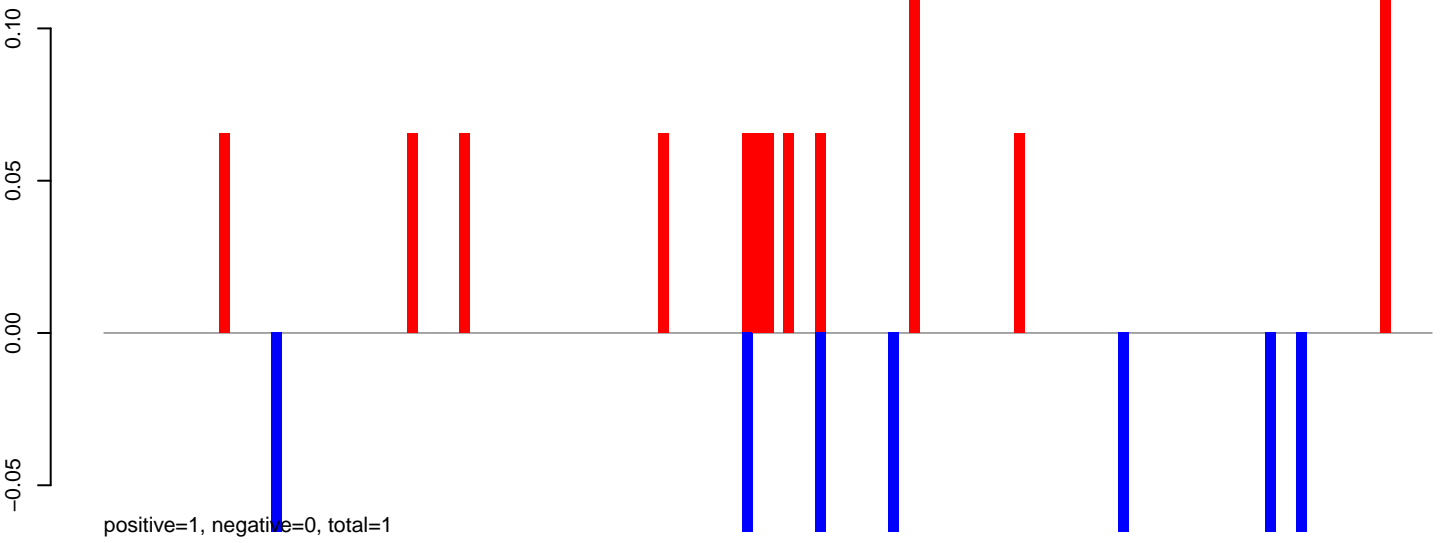


AeAlbo_Embryo0.1day_CT.rep

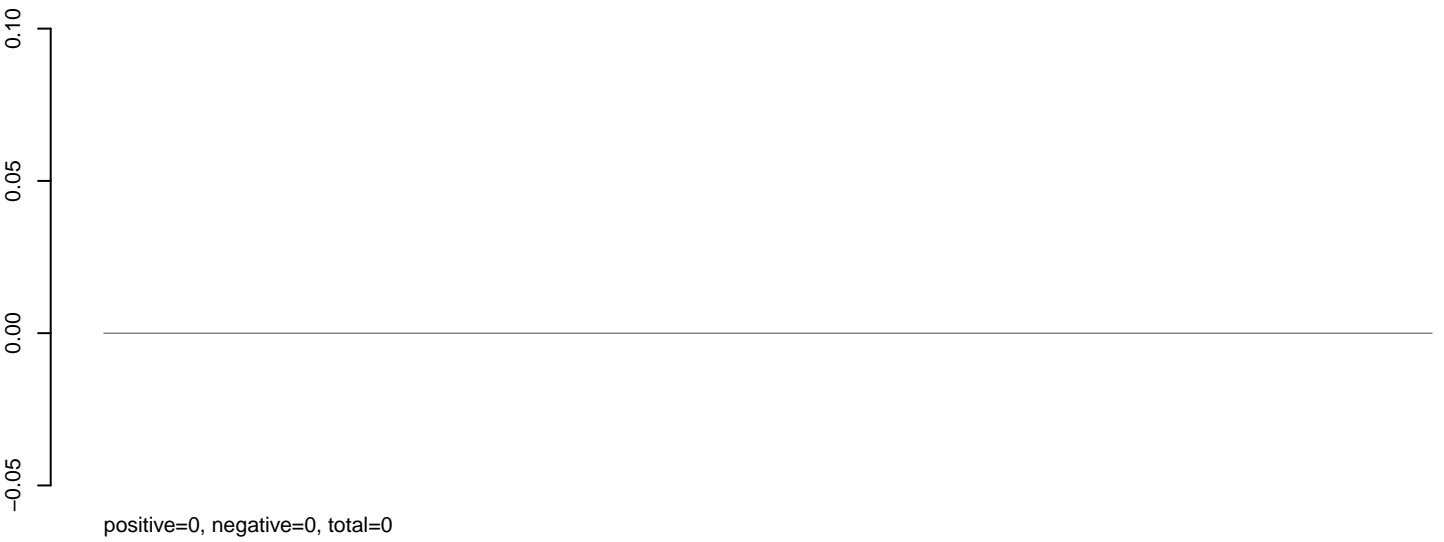


Window size=25, length=2551, TE@ltr-1_family-4851@DNA_Sola-2:1-2551

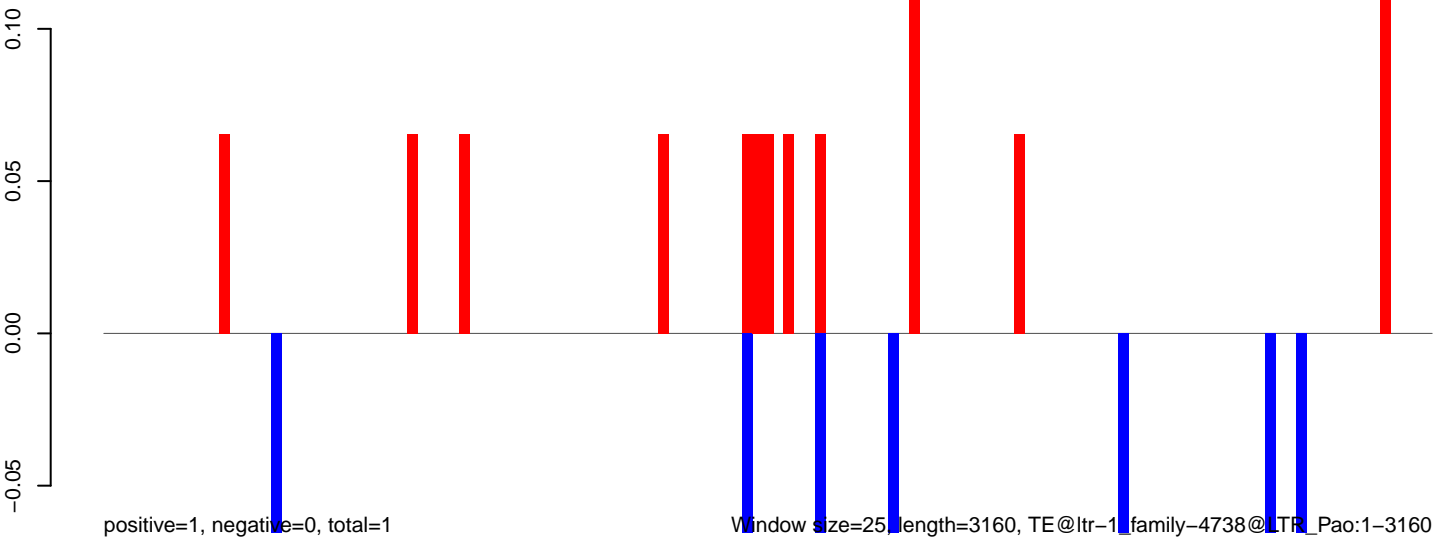
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

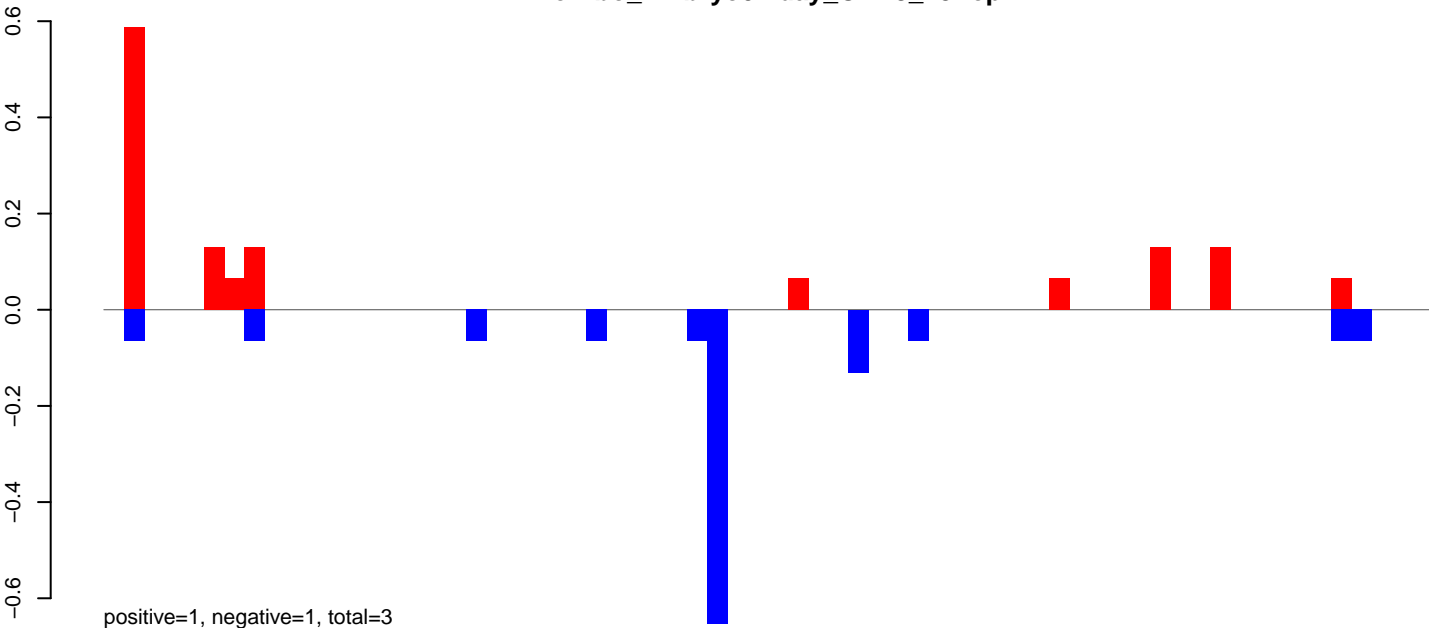


AeAlbo_Embryo0.1day_CT.rep

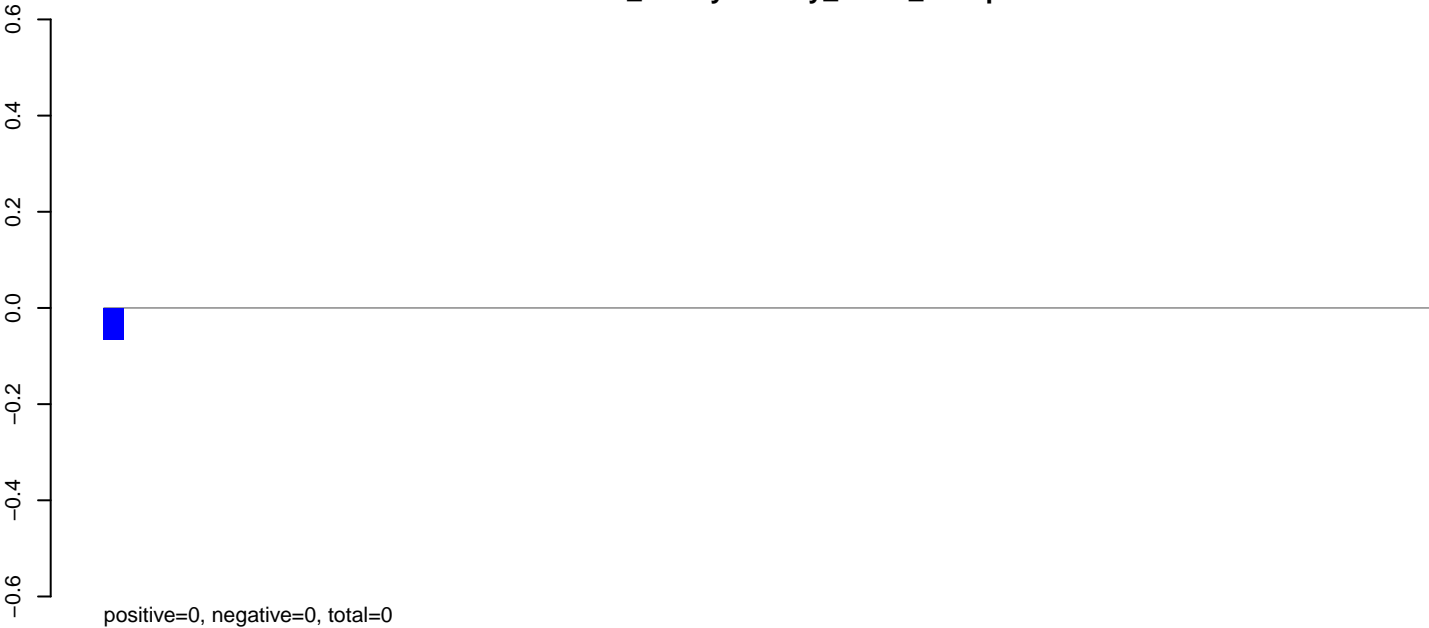


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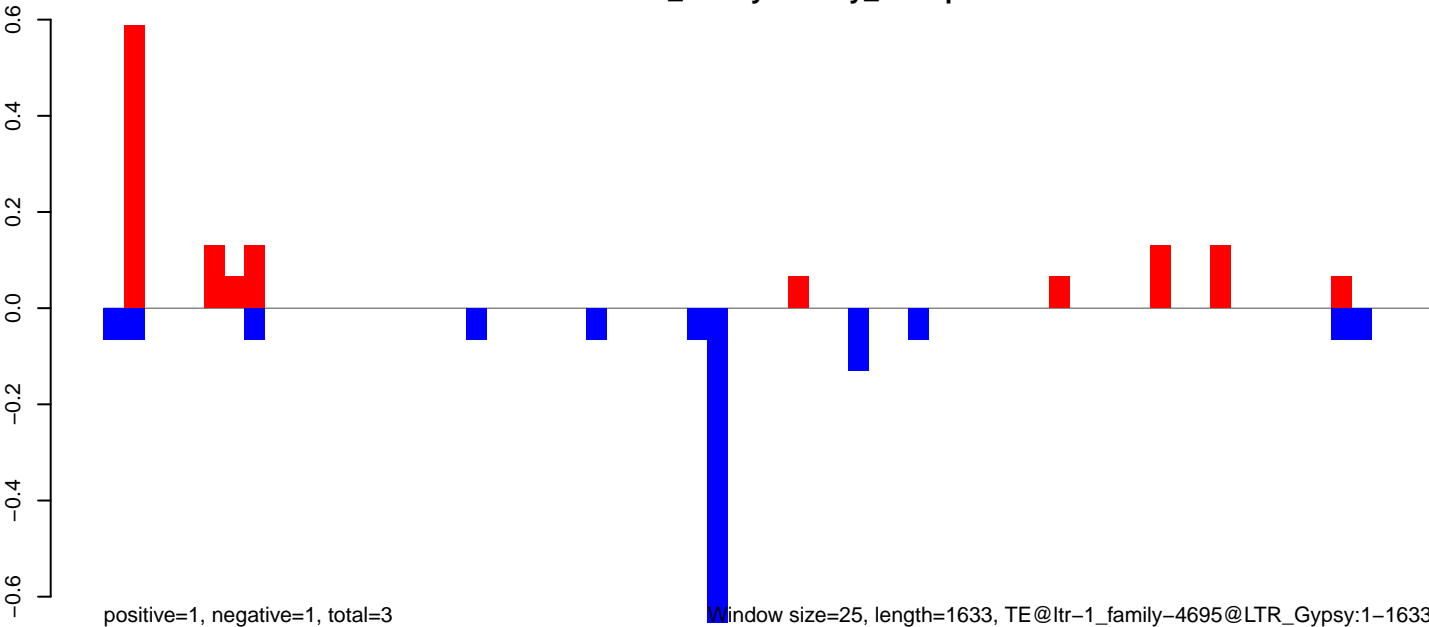
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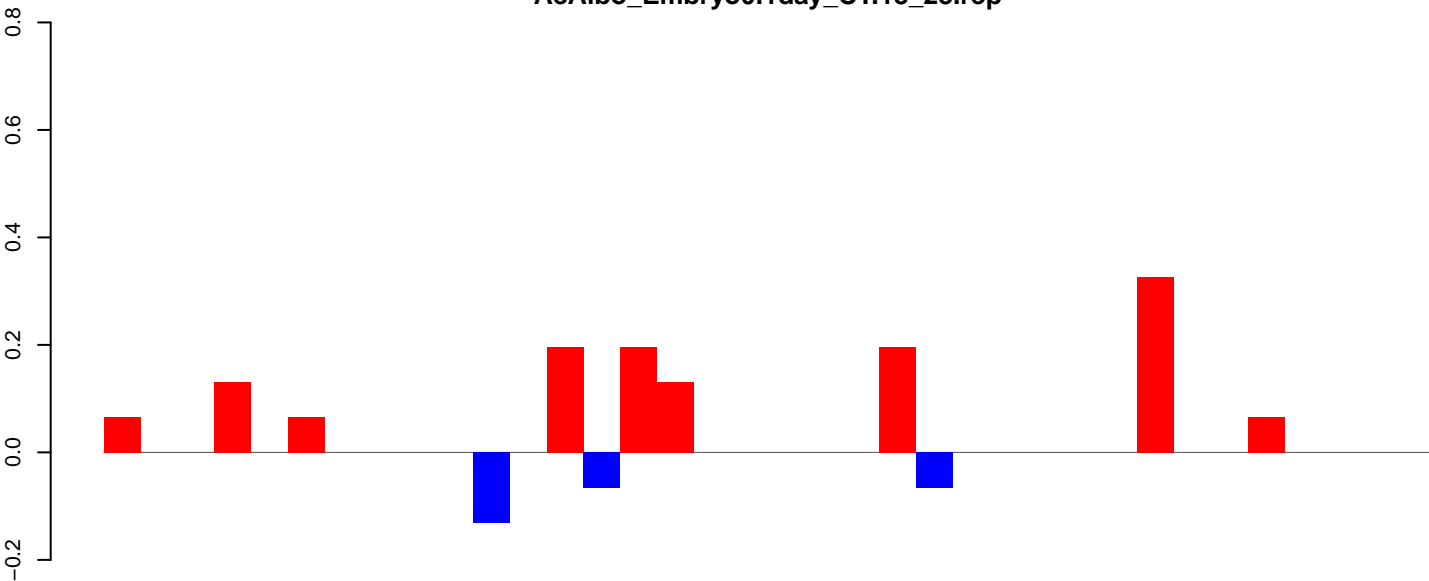
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

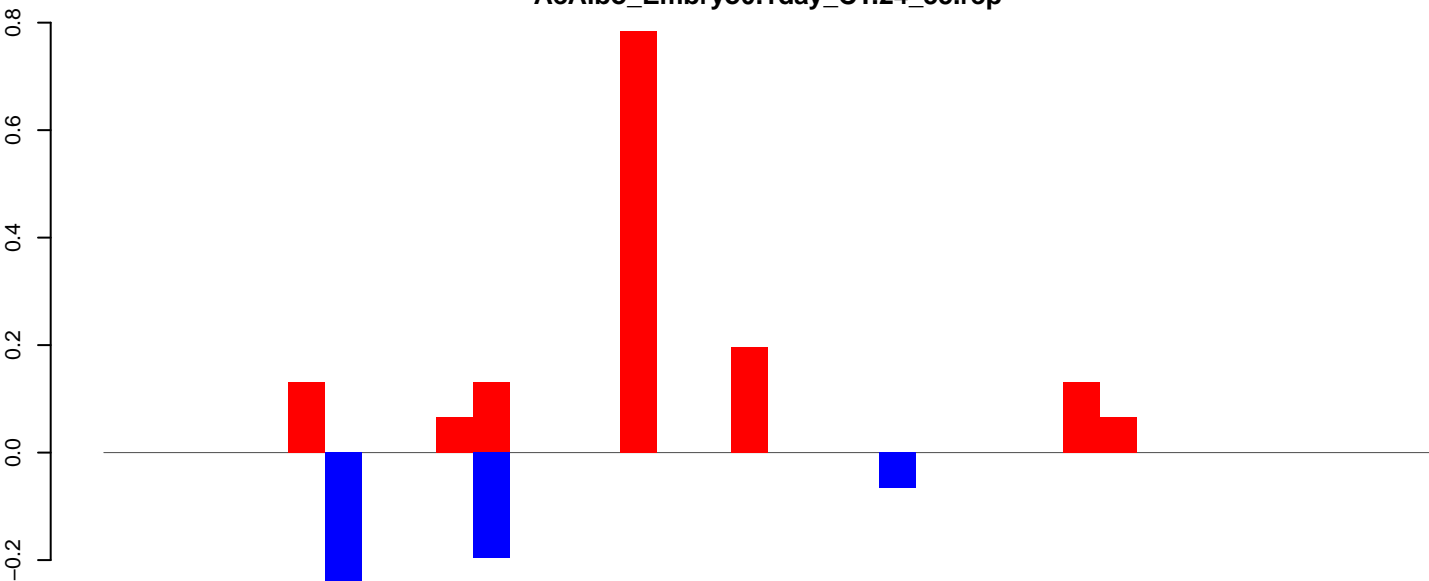


AeAlbo_Embryo0.1day_CT.18_23.rep



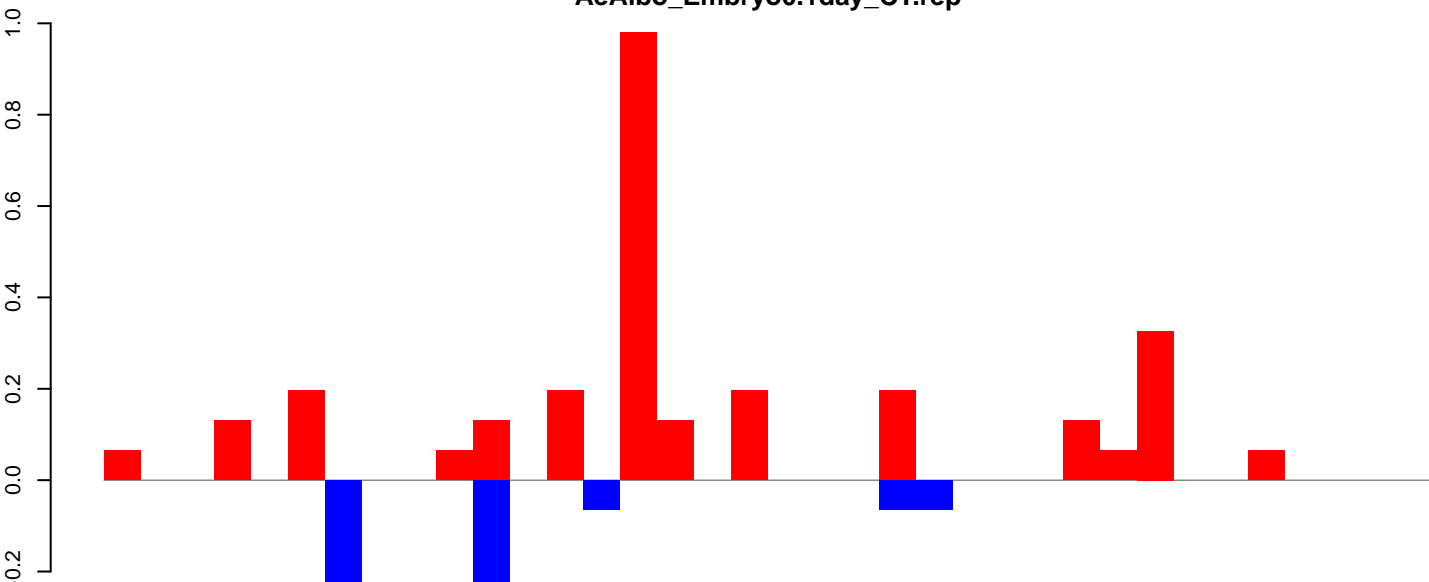
positive=1, negative=0, total=2

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=1, total=3

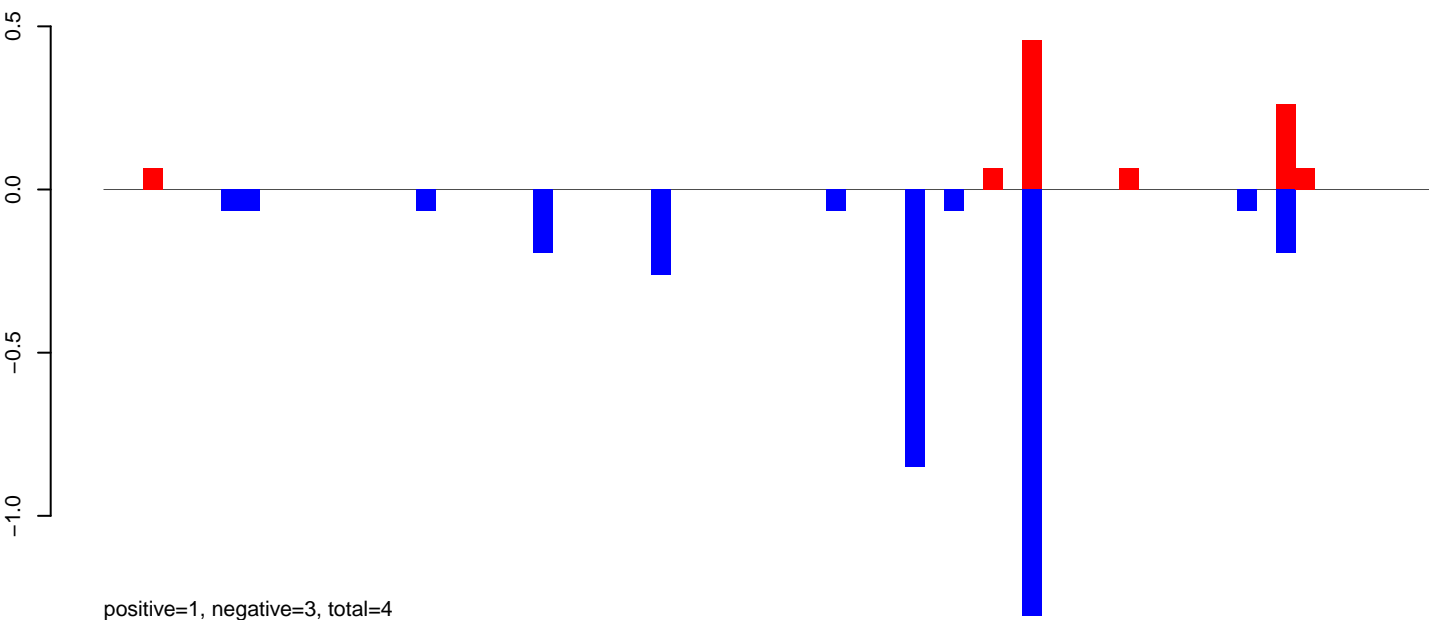
AeAlbo_Embryo0.1day_CT.rep



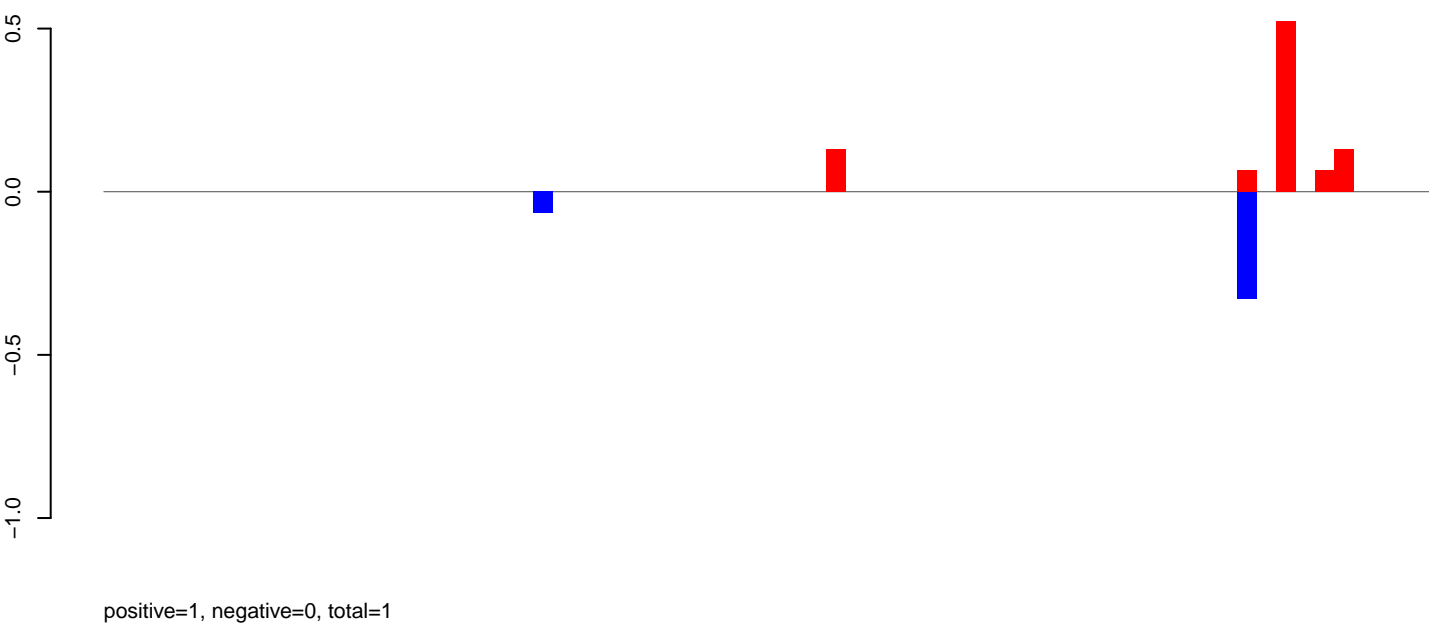
positive=3, negative=1, total=4

Window size=25, length=898, TE@ltr-1_family-466@Unknown:1-898

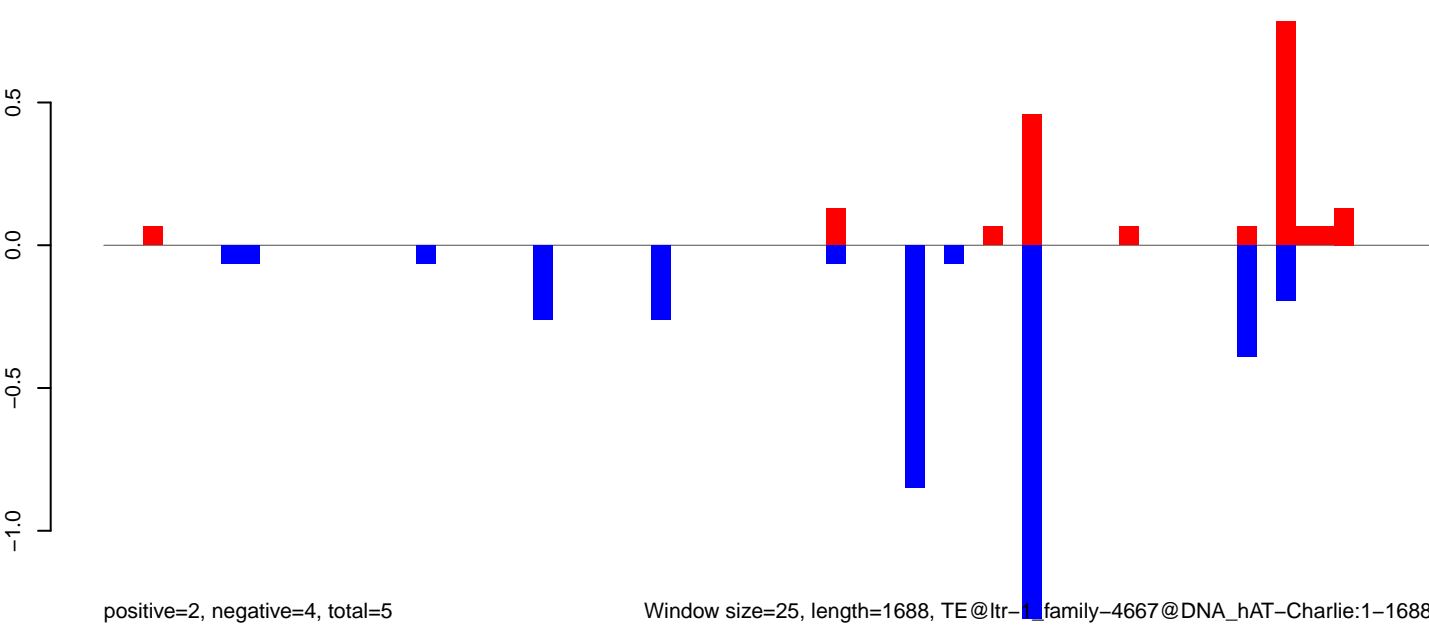
AeAlbo_Embryo0.1day_CT.18_23.rep



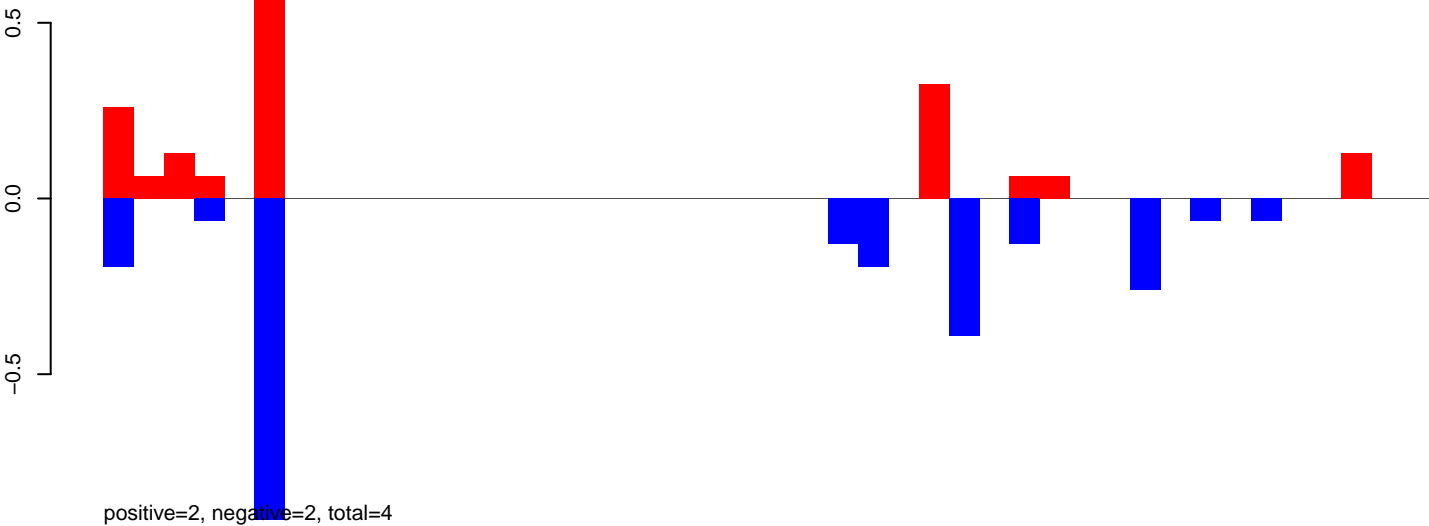
AeAlbo_Embryo0.1day_CT.24_35.rep



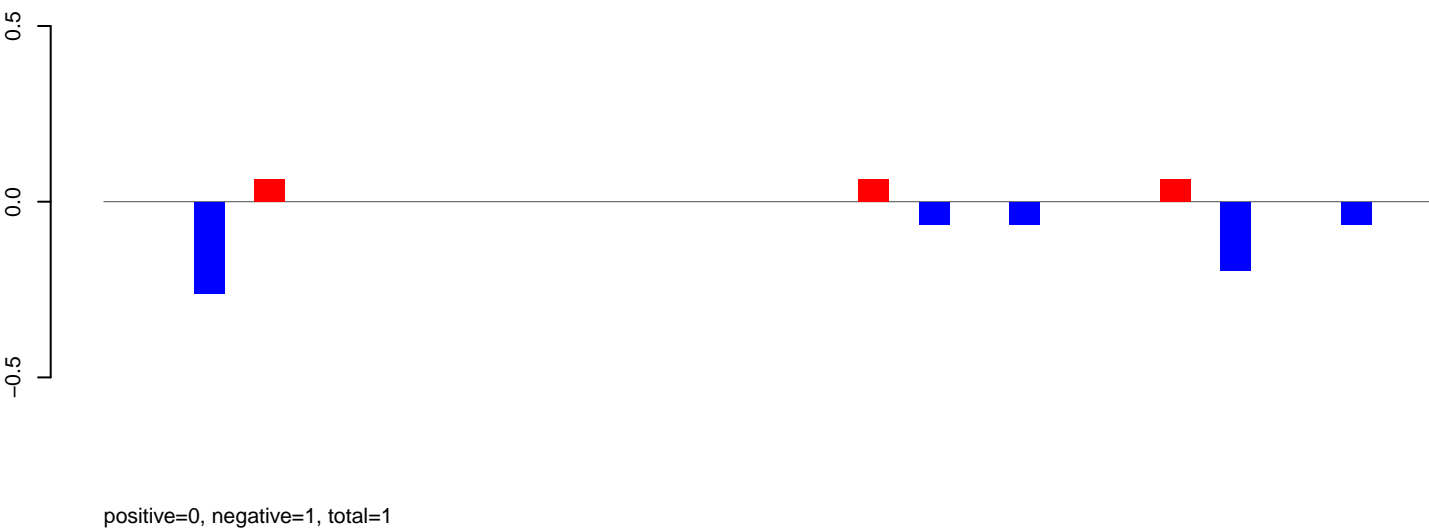
AeAlbo_Embryo0.1day_CT.rep



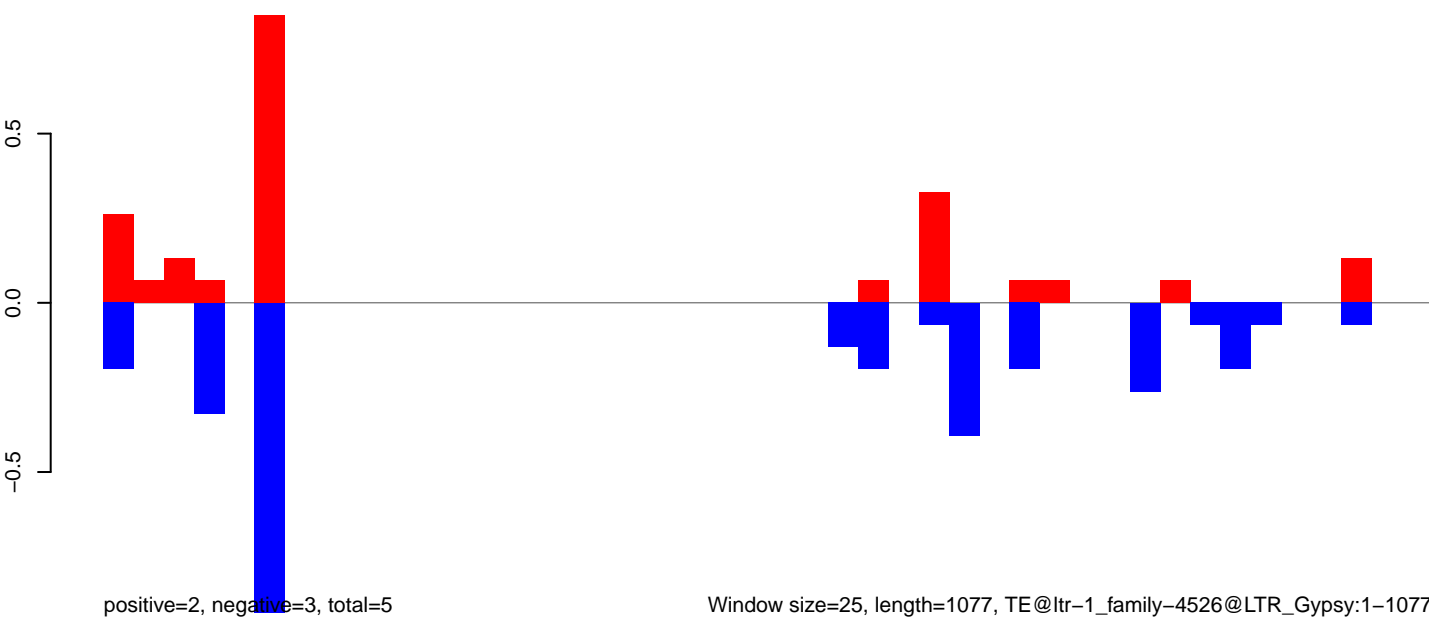
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

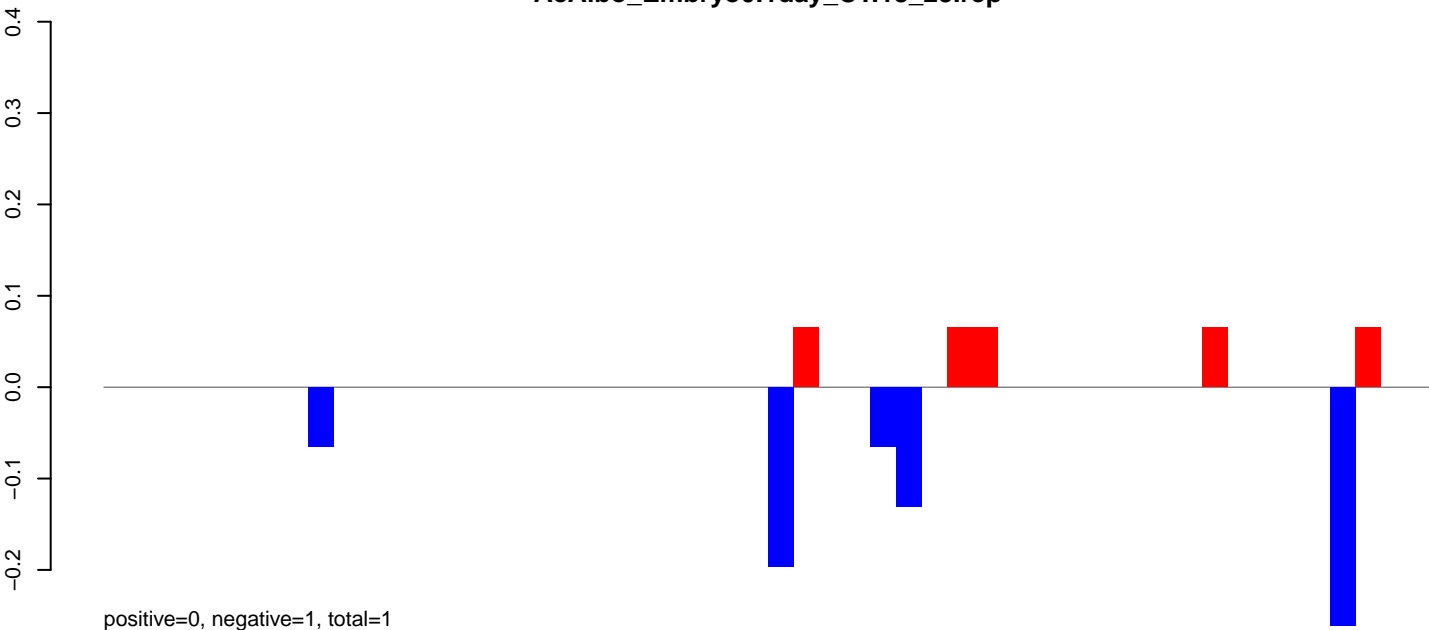


AeAlbo_Embryo0.1day_CT.rep

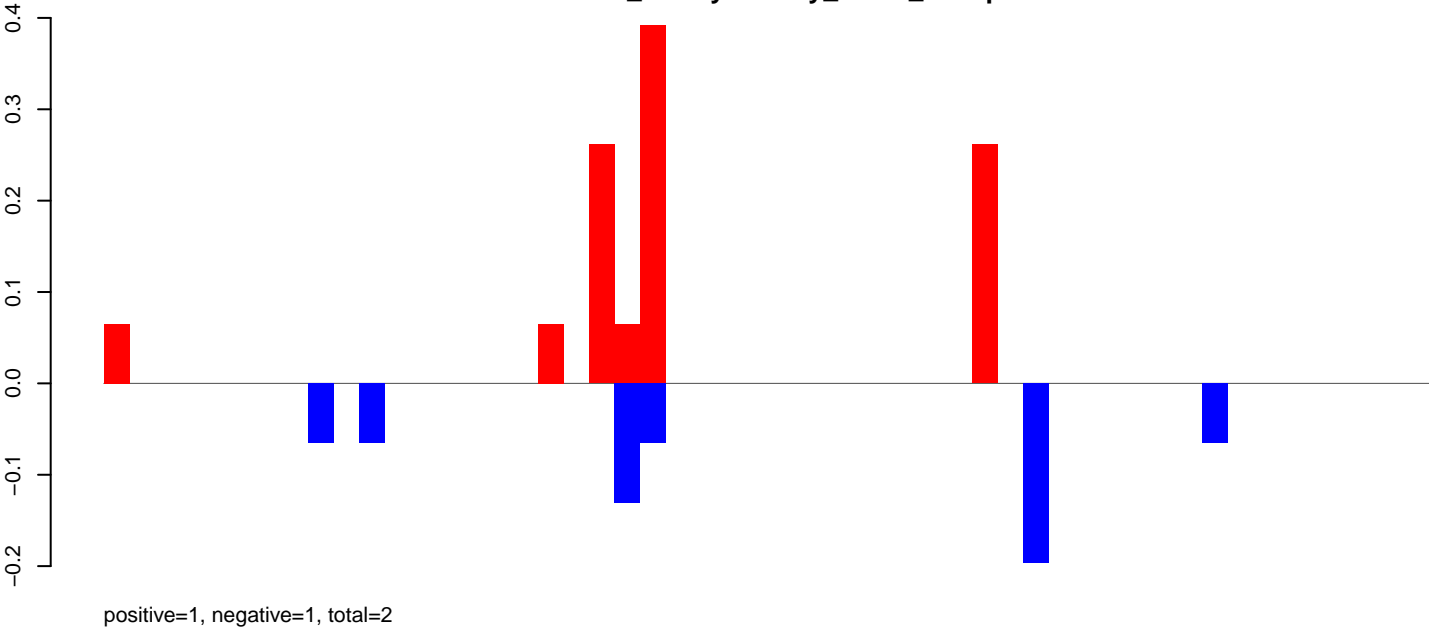


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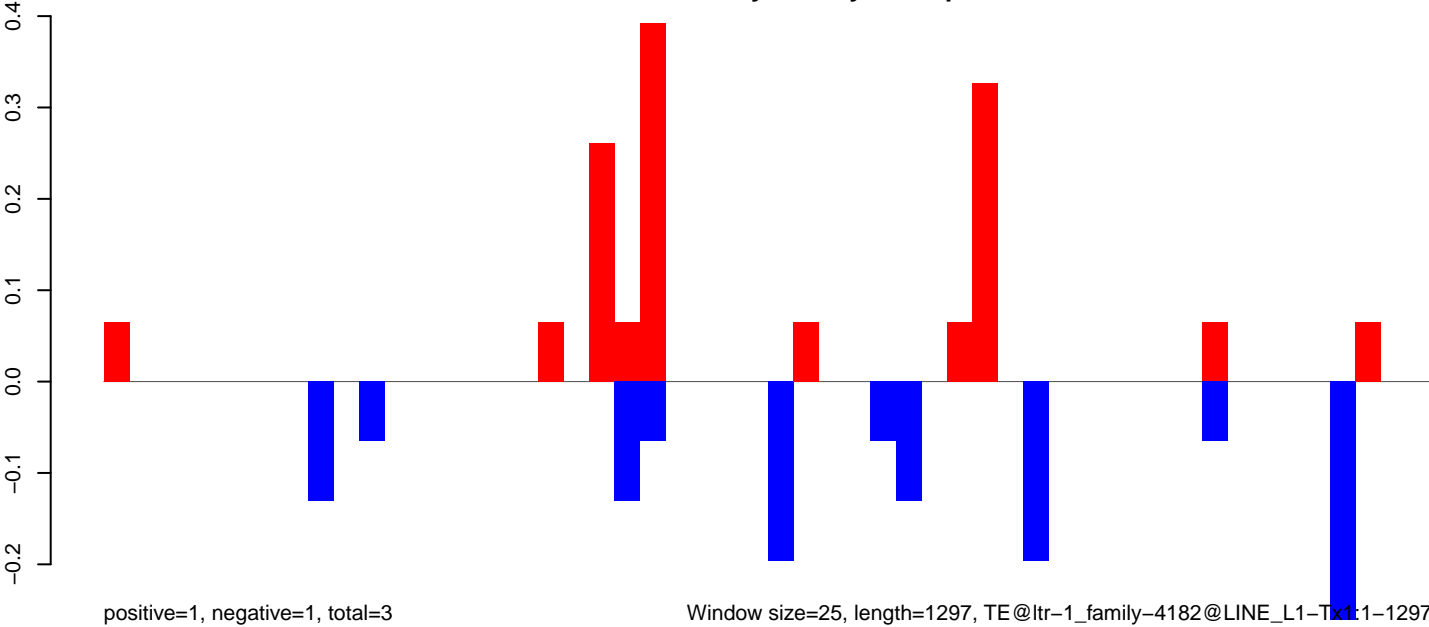
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

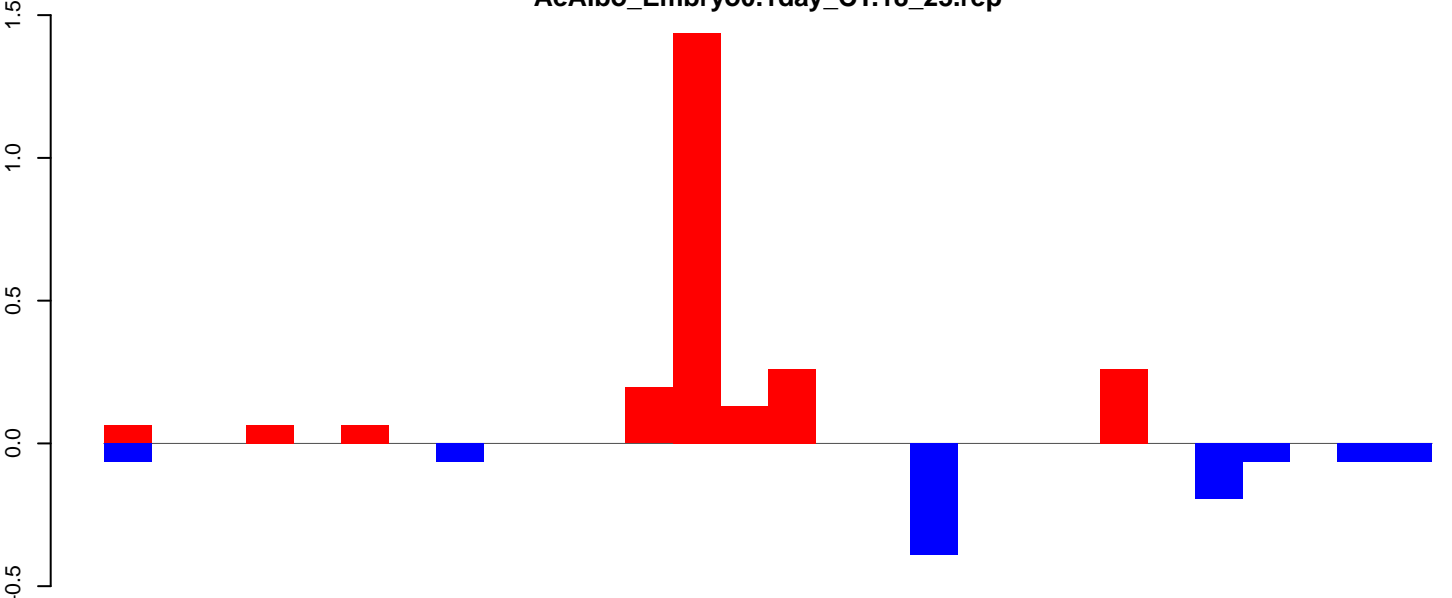


AeAlbo_Embryo0.1day_CT.rep



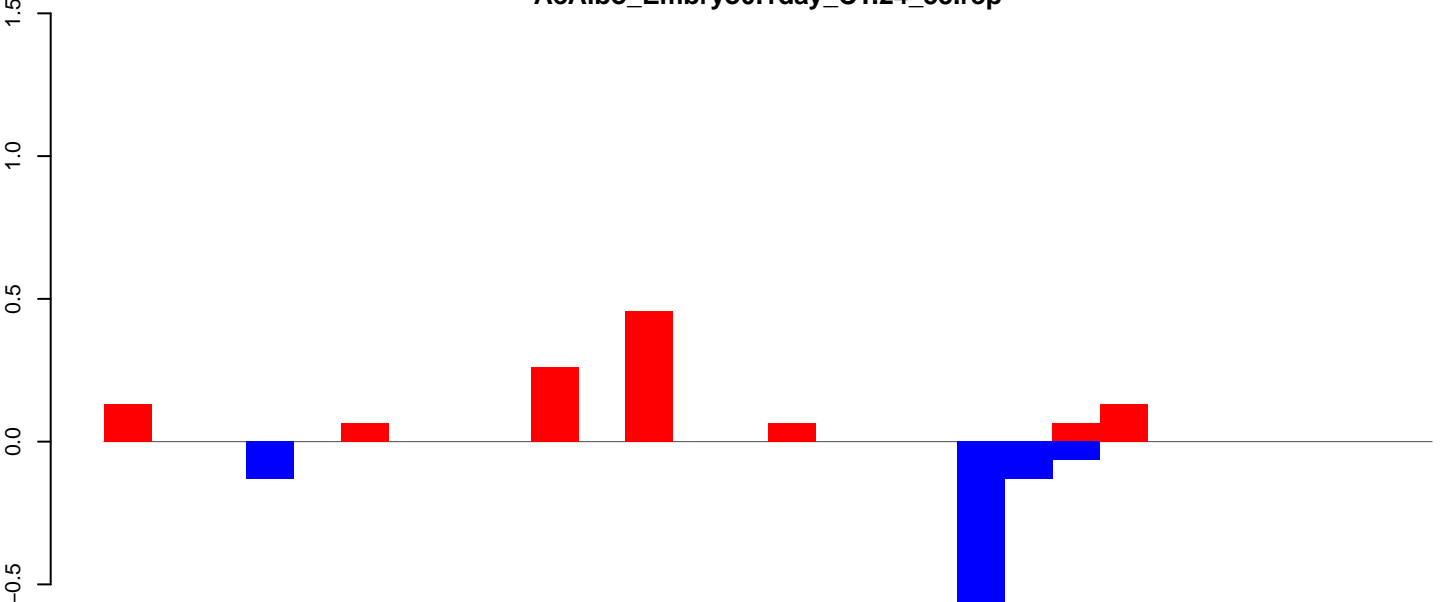
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AeAlbo_Embryo0.1day_CT.18_23.rep



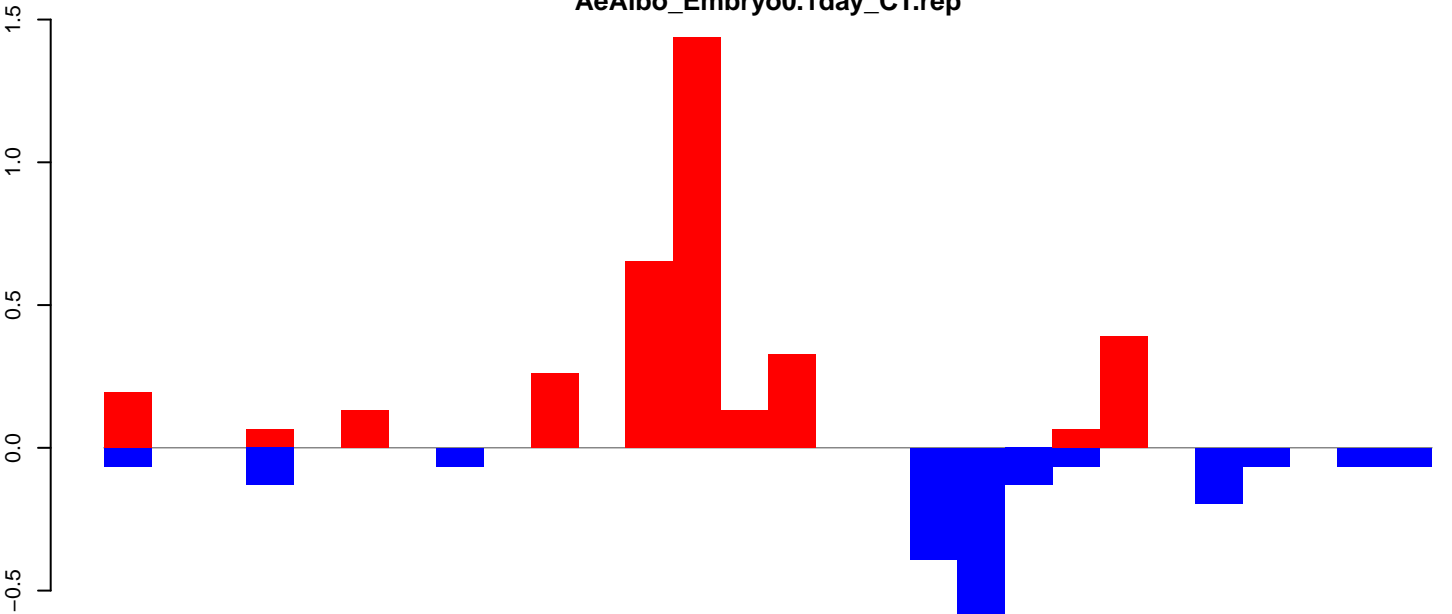
positive=2, negative=1, total=3

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=1, total=2

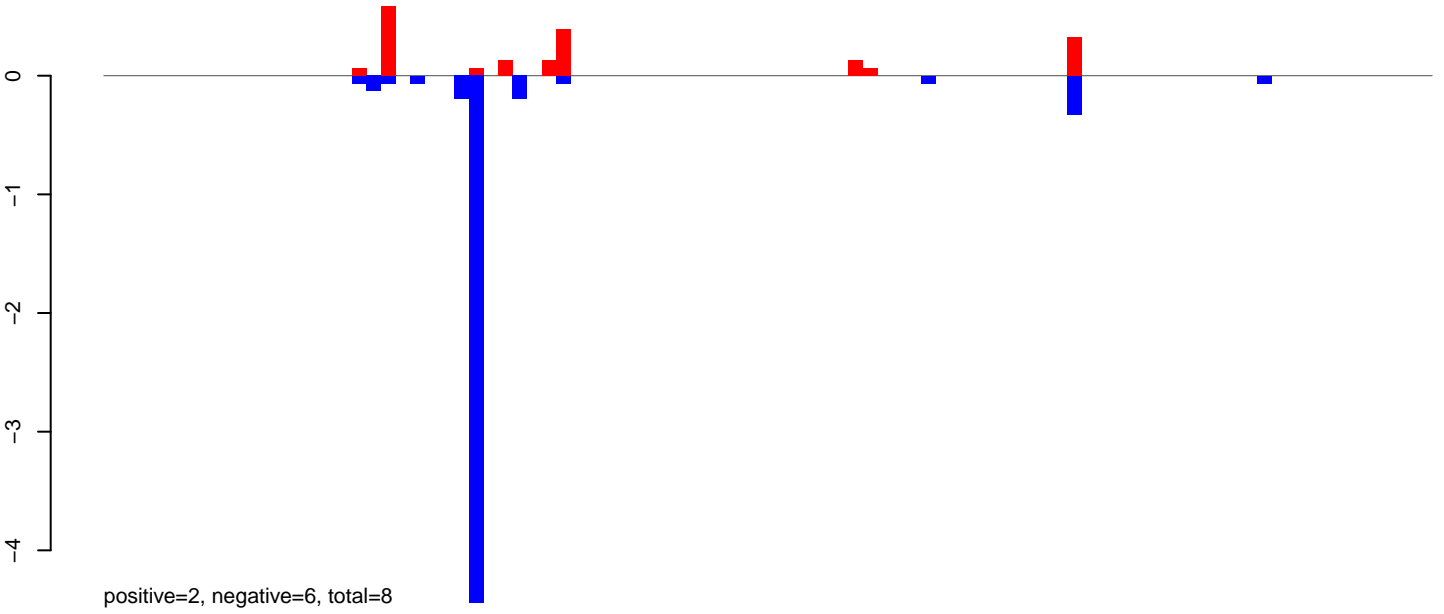
AeAlbo_Embryo0.1day_CT.rep



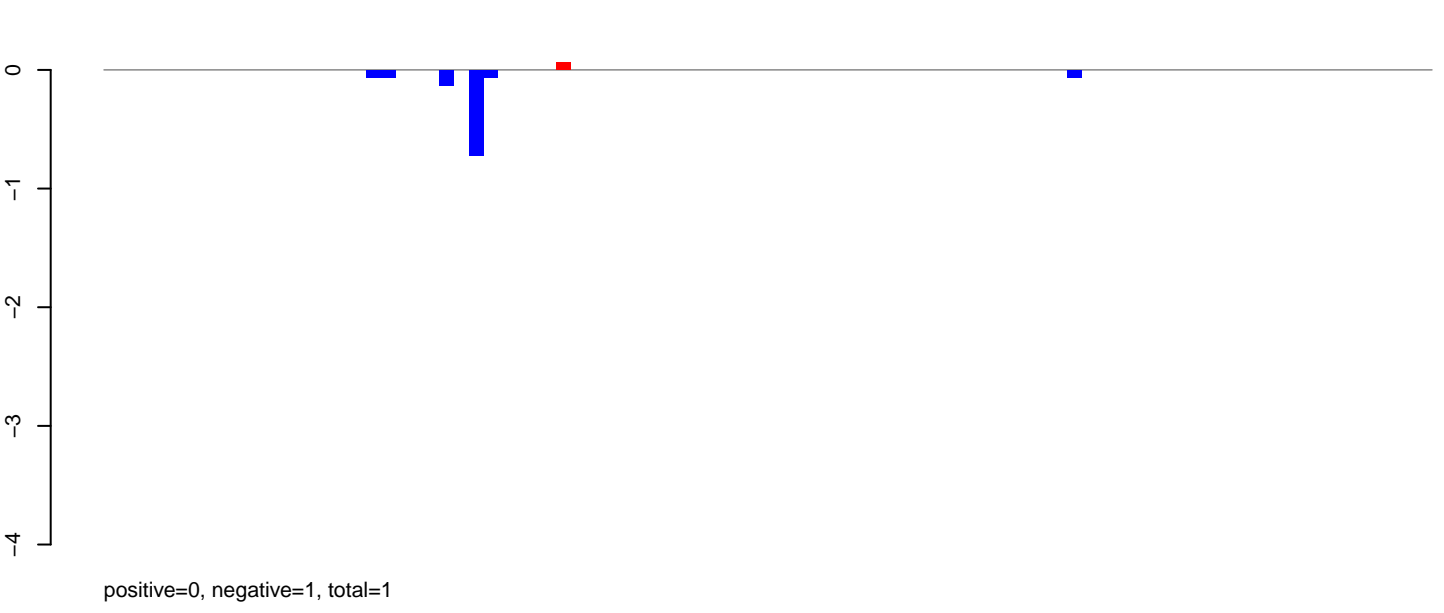
positive=4, negative=2, total=6

Window size=25, length=700, TE@ltr-1_family-416@LTR_Pao:1-700

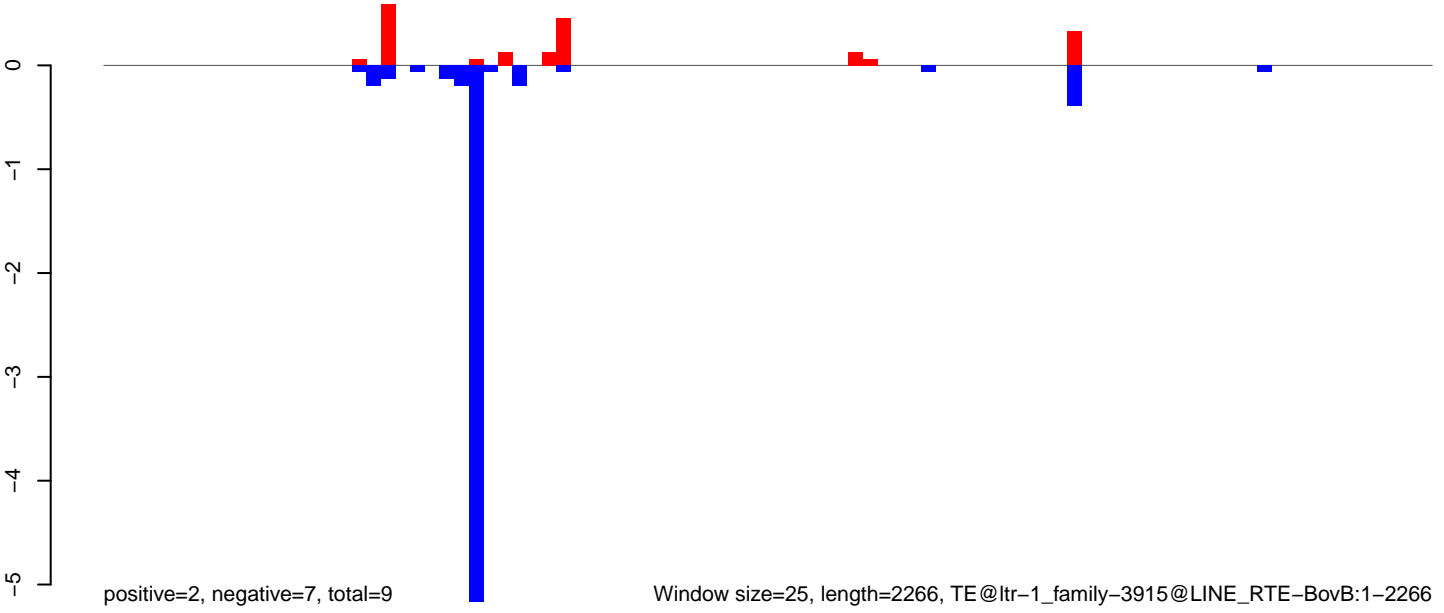
AeAlbo_Embryo0.1day_CT.18_23.rep



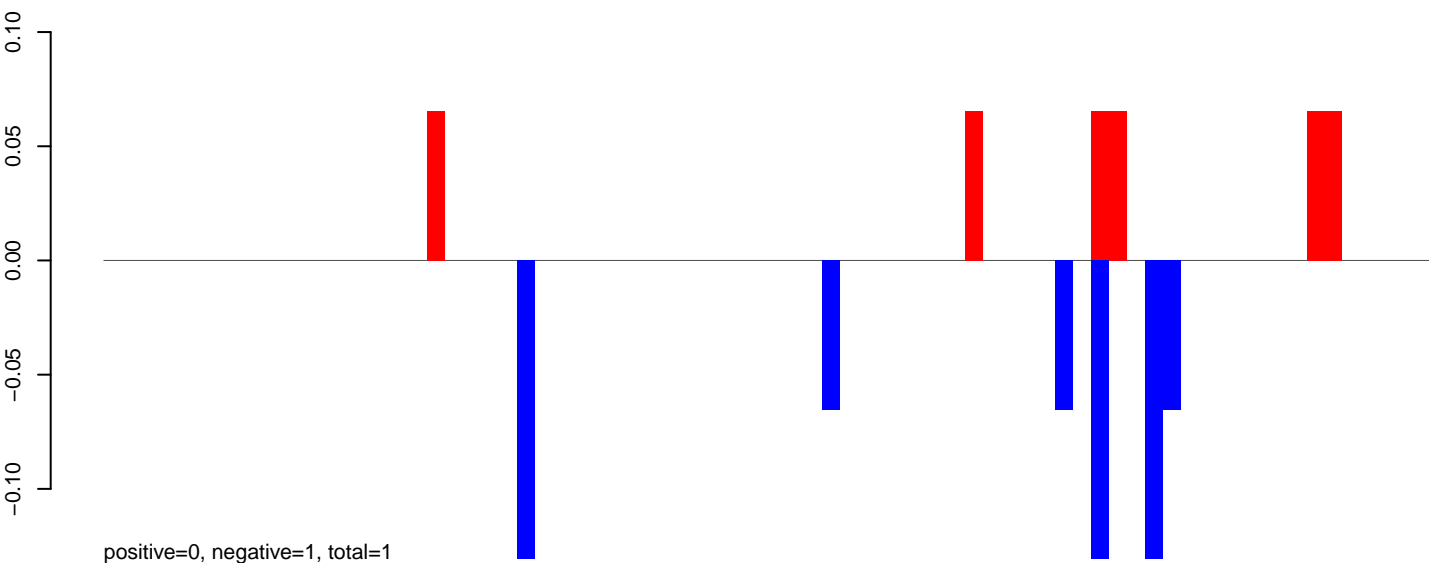
AeAlbo_Embryo0.1day_CT.24_35.rep



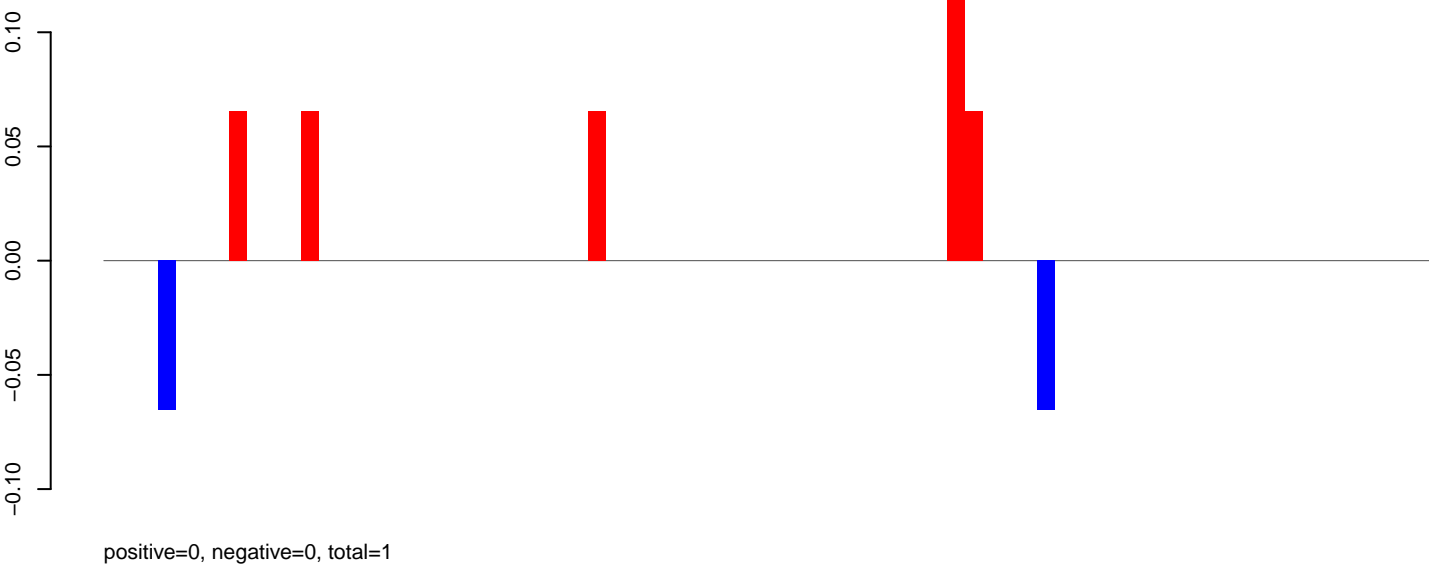
AeAlbo_Embryo0.1day_CT.rep



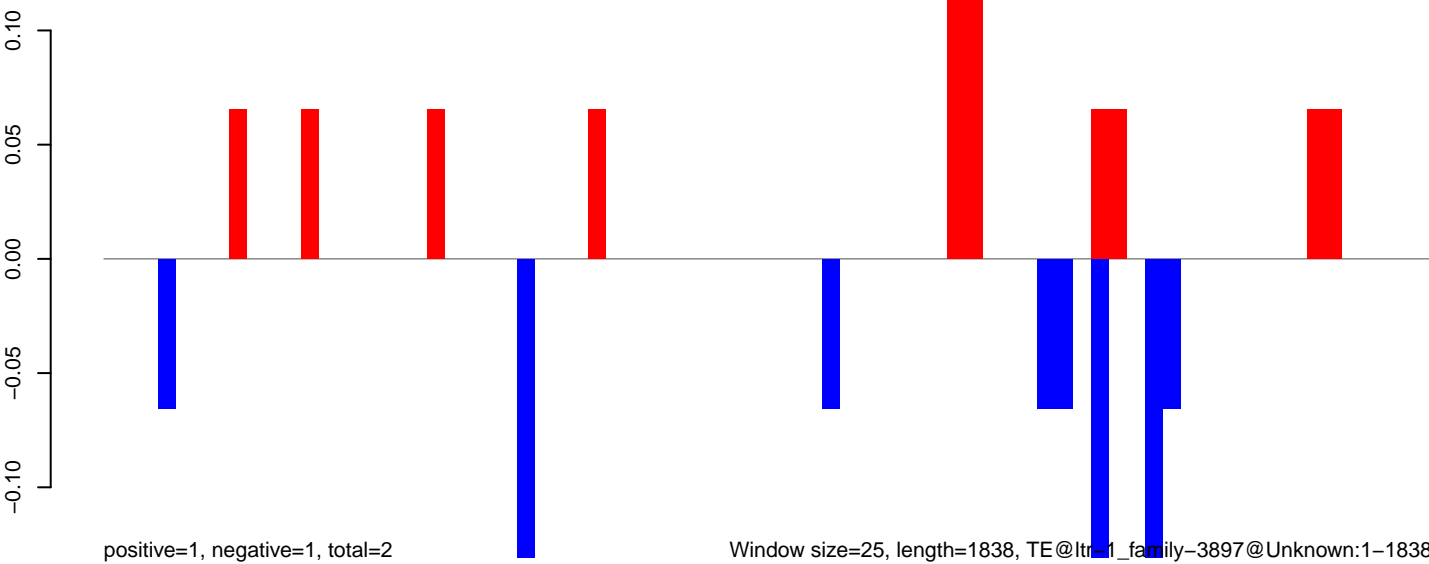
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



AeAlbo_Embryo0.1day_CT.18_23.rep

0.3
0.2
0.1
0.0
-0.1
-0.2
-0.3

positive=1, negative=1, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep

0.3
0.2
0.1
0.0
-0.1
-0.2
-0.3

positive=1, negative=2, total=2

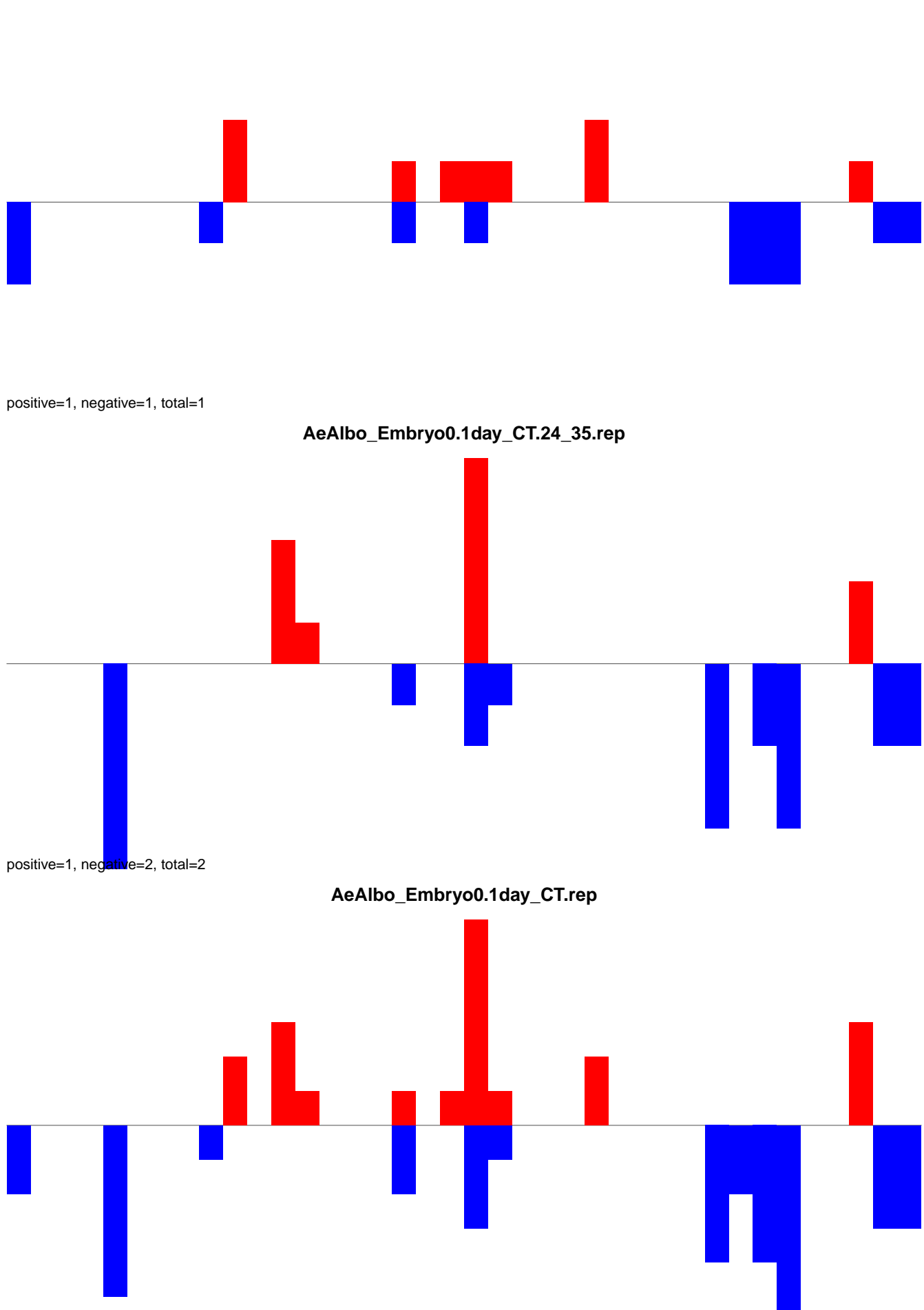
AeAlbo_Embryo0.1day_CT.rep

0.4
0.2
0.0
-0.2
-0.4

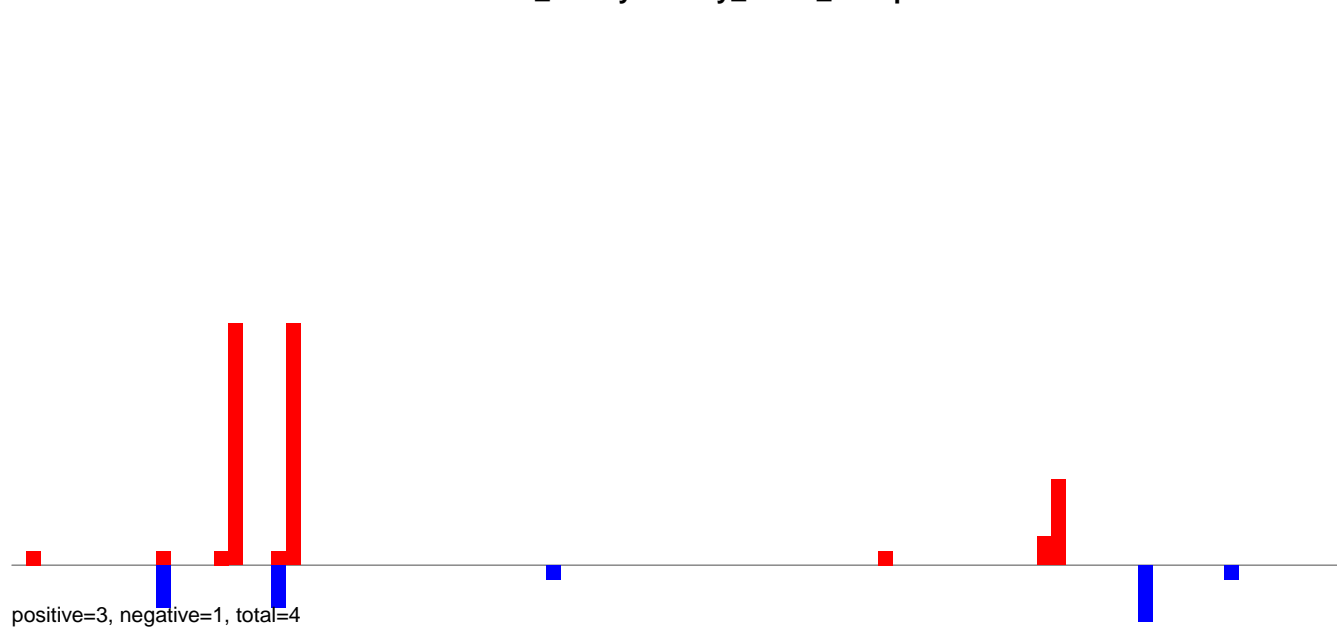
positive=1, negative=2, total=4

Window size=25, length=936, TE@ltr-1_family-3788@Unknown:1-936

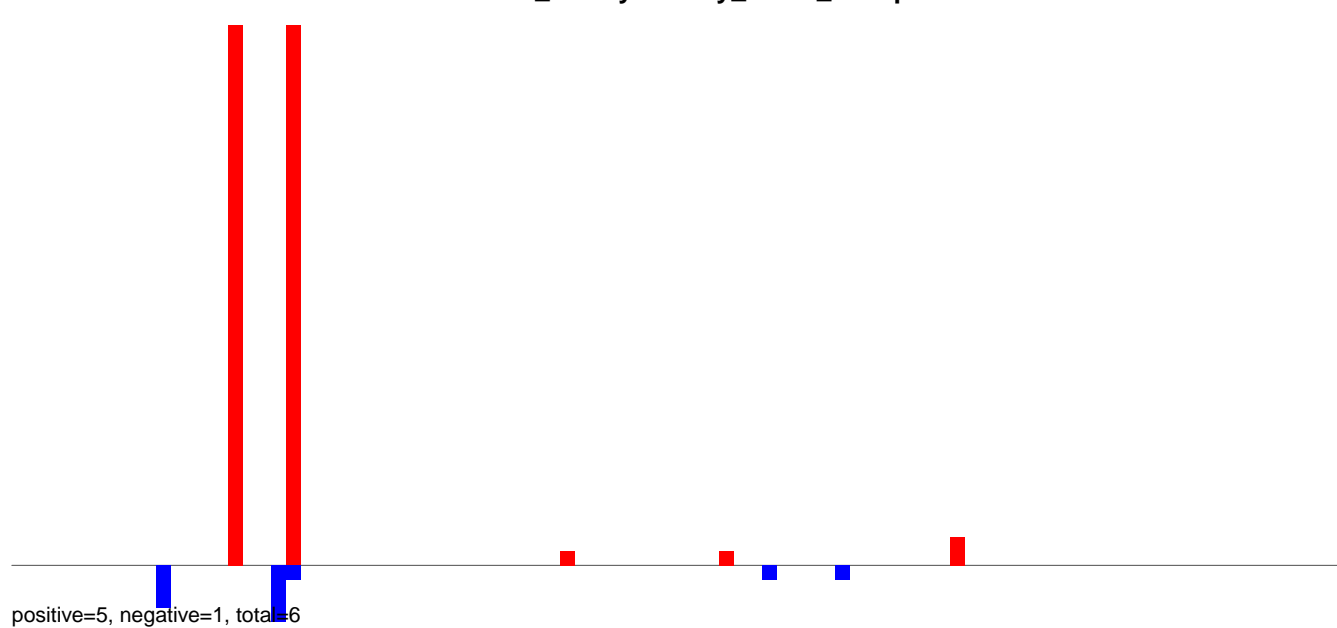
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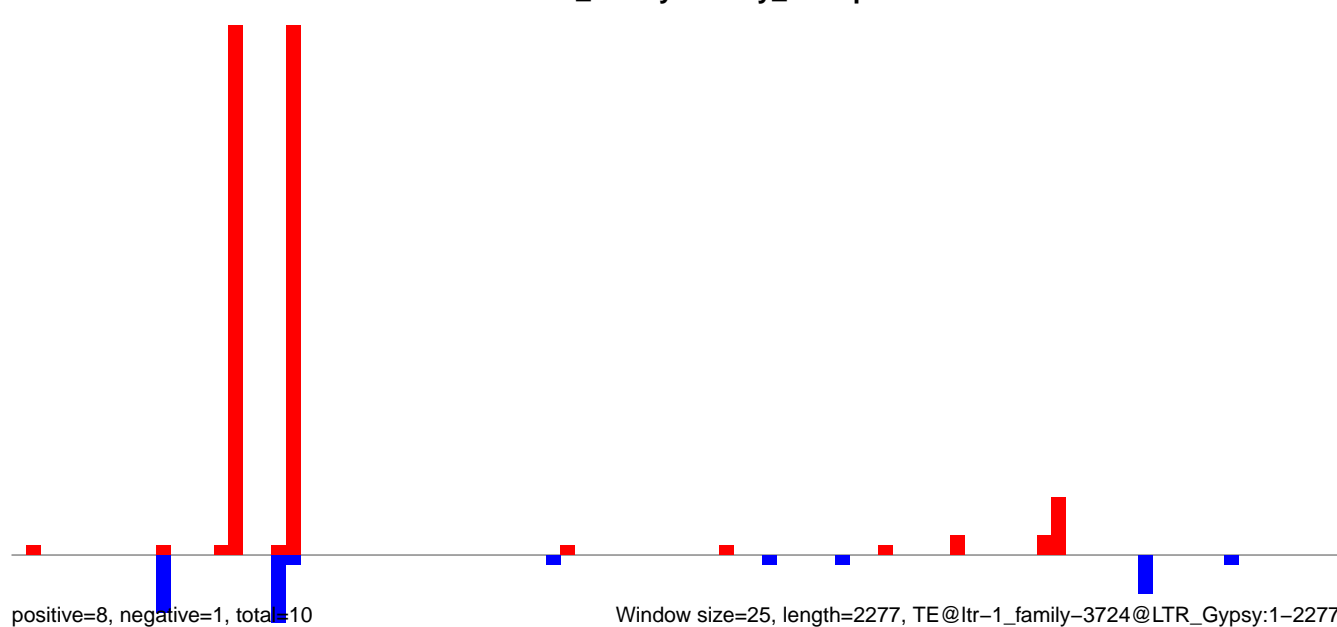
AeAlbo_Embryo0.1day_CT.18_23.rep



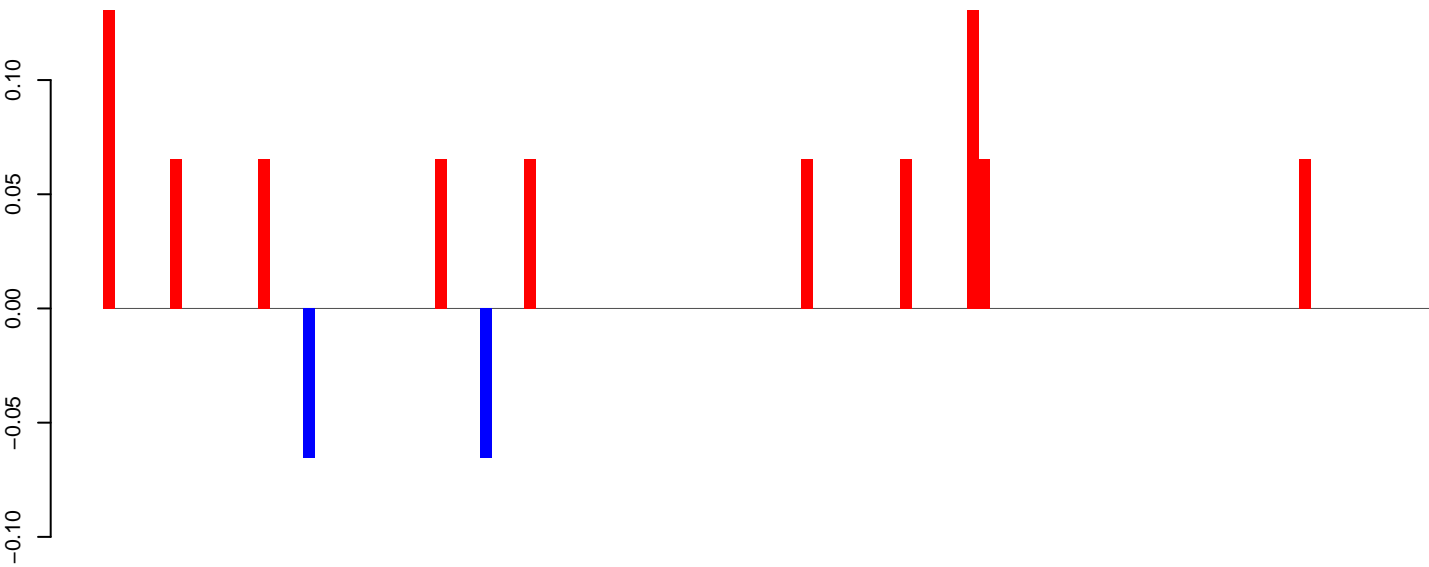
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

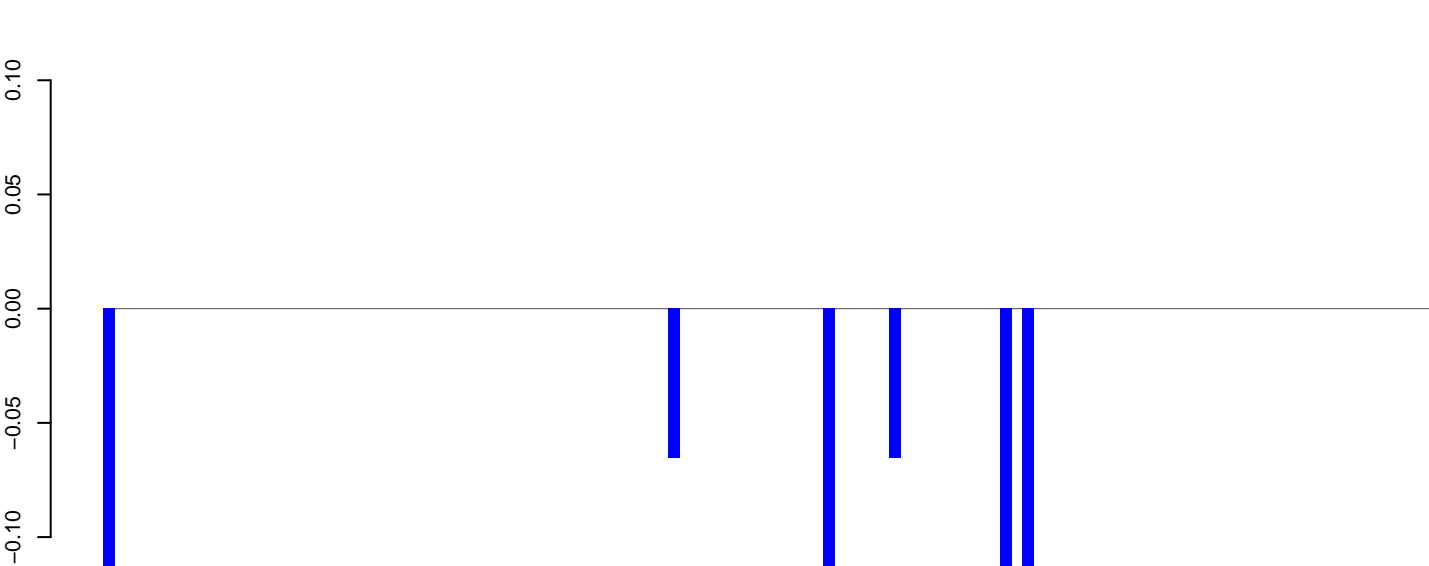


AeAlbo_Embryo0.1day_CT.18_23.rep



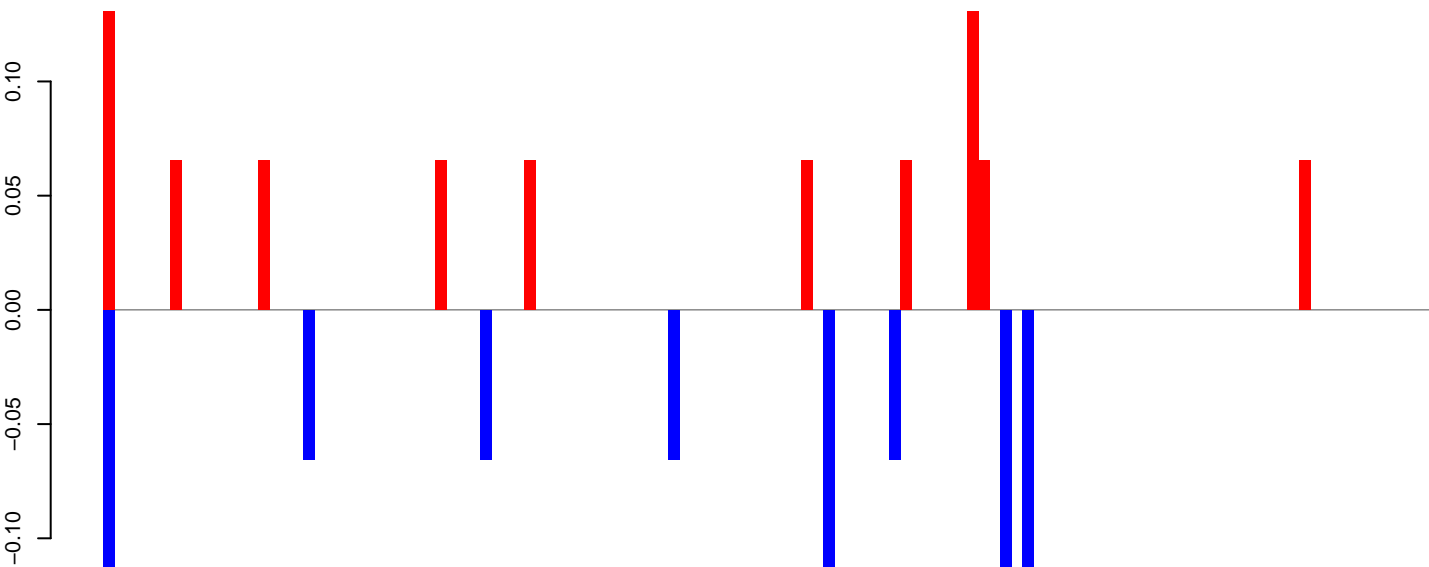
positive=1, negative=0, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=1, total=1

AeAlbo_Embryo0.1day_CT.rep

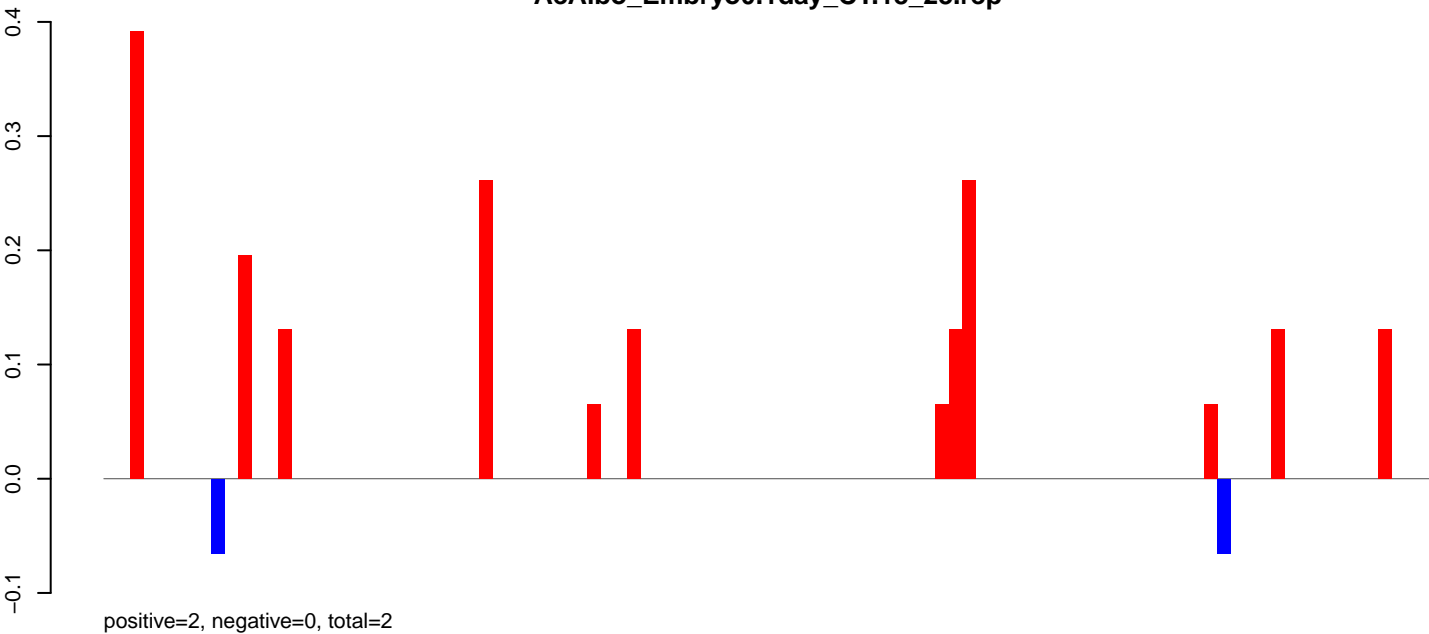


positive=1, negative=1, total=2

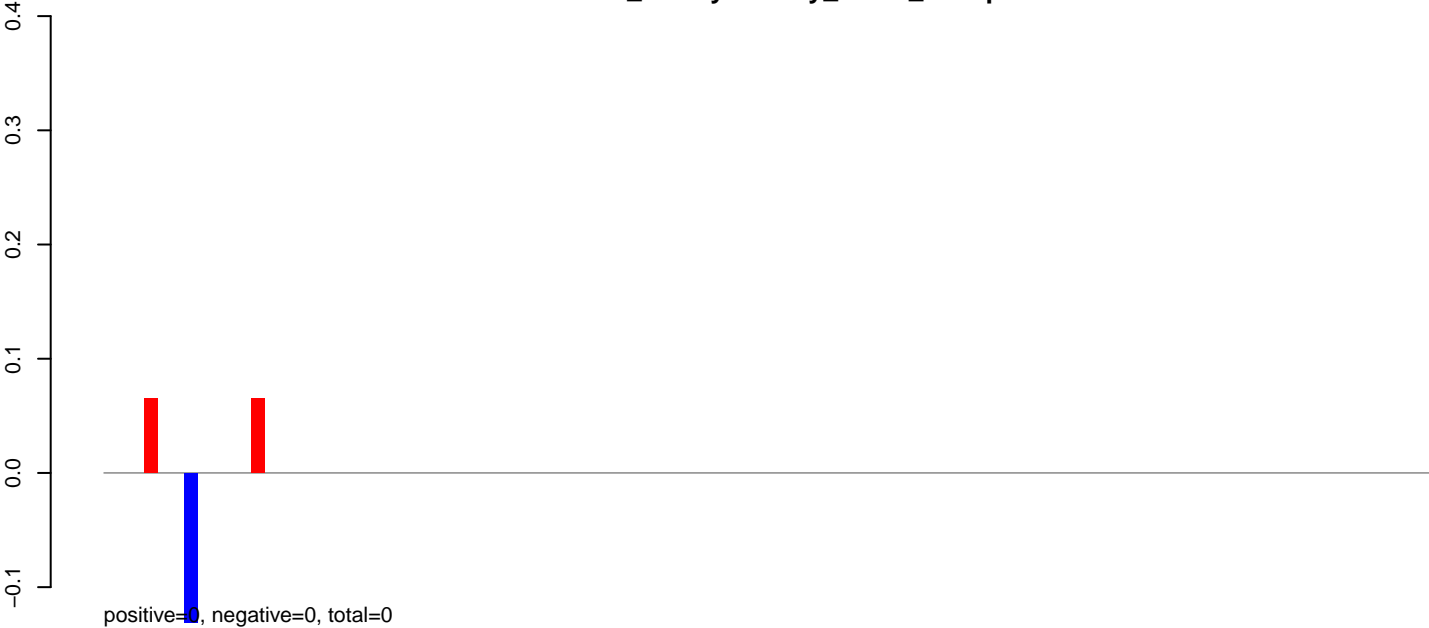
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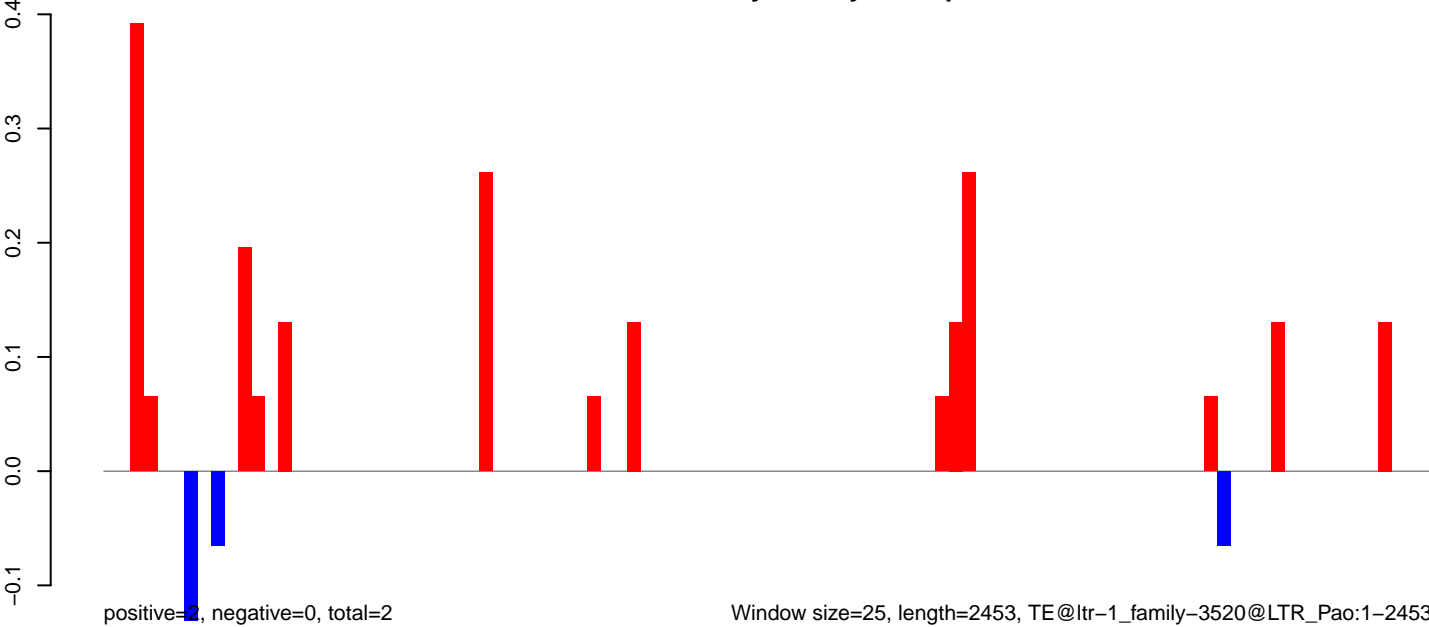
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



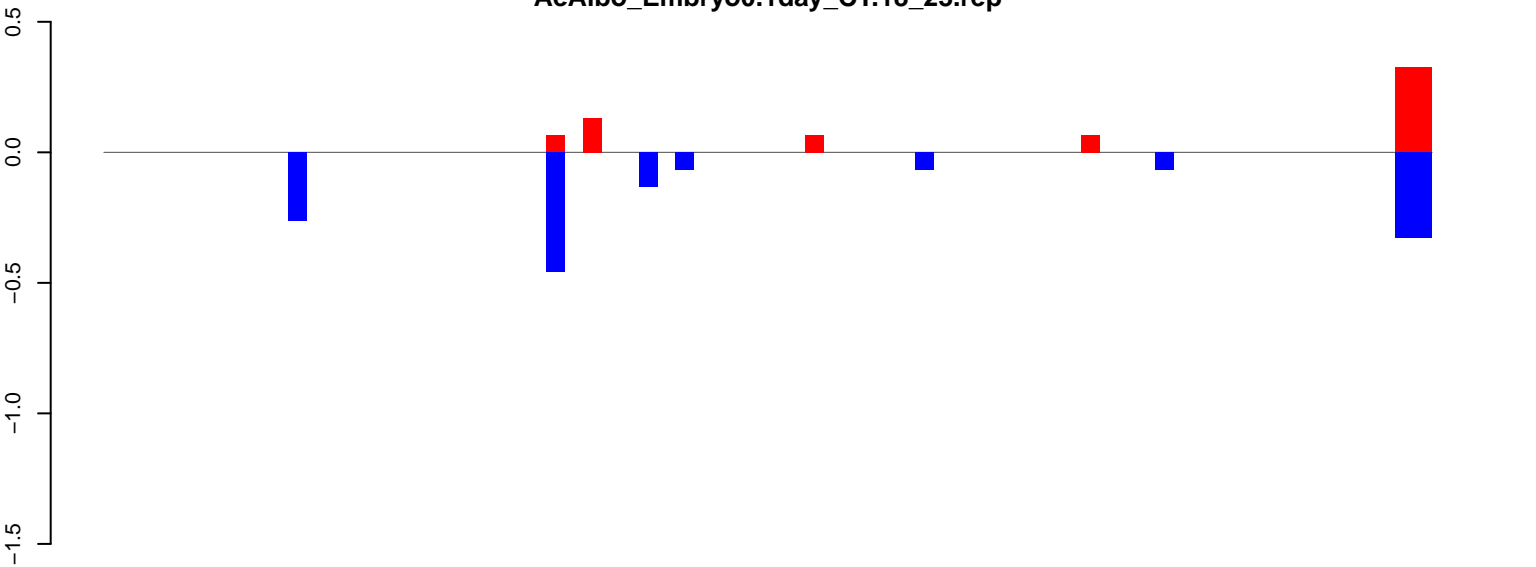
AeAlbo_Embryo0.1day_CT.rep



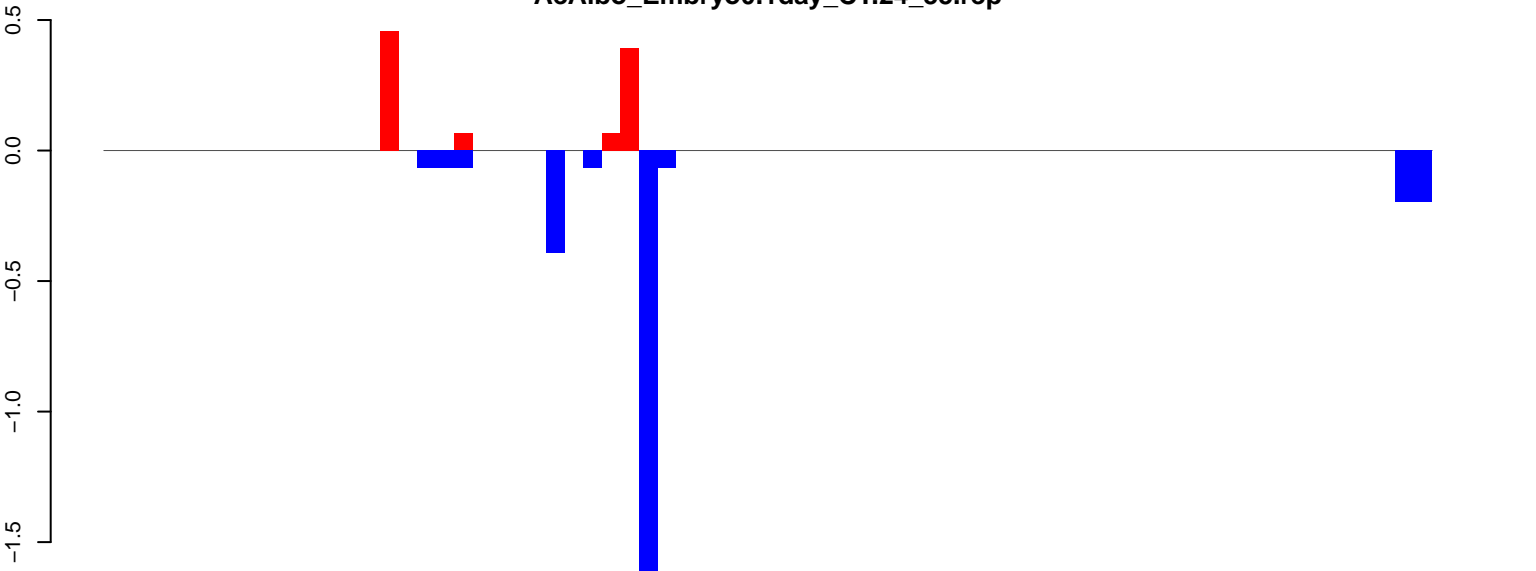
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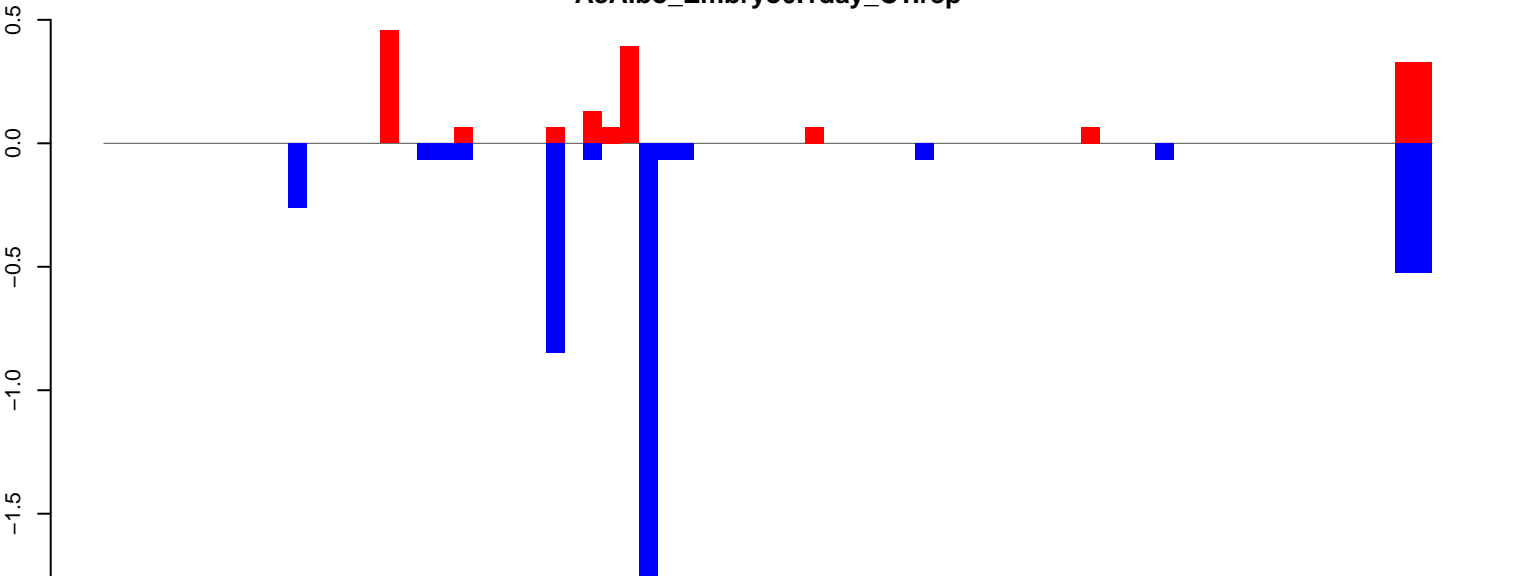
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

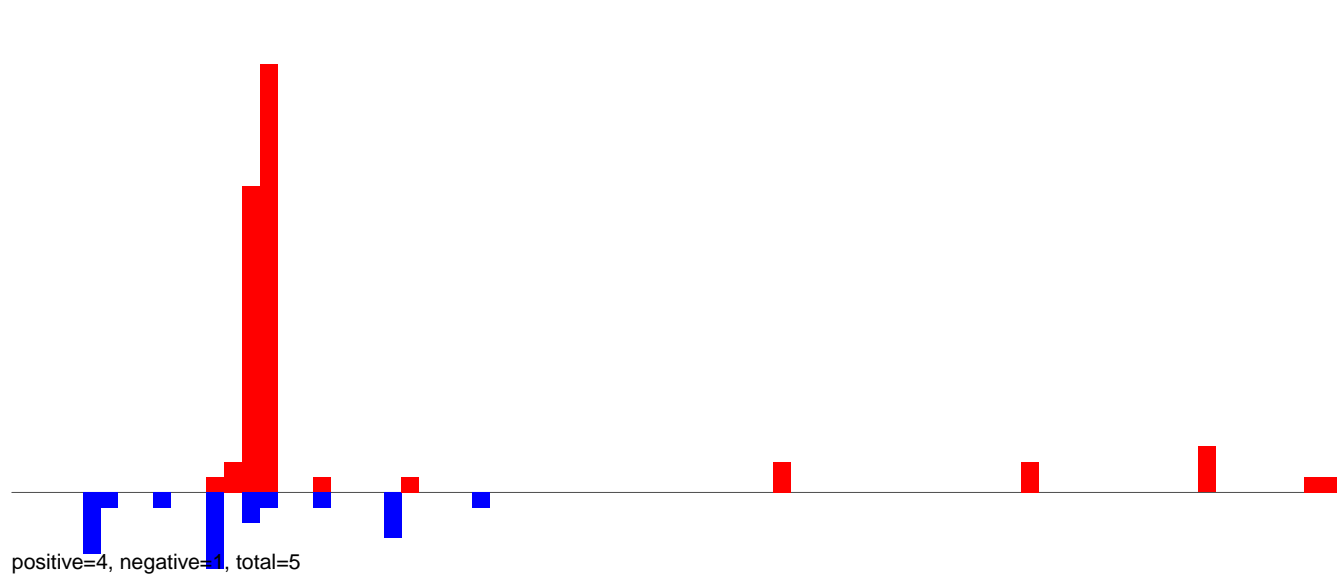


AeAlbo_Embryo0.1day_CT.rep

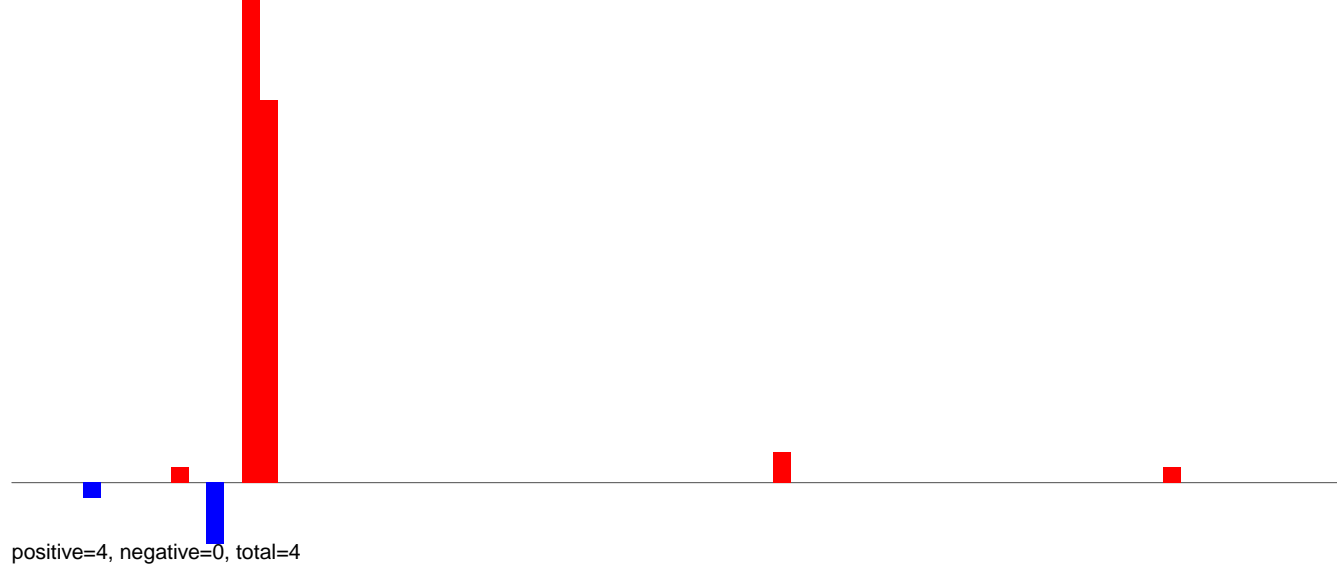


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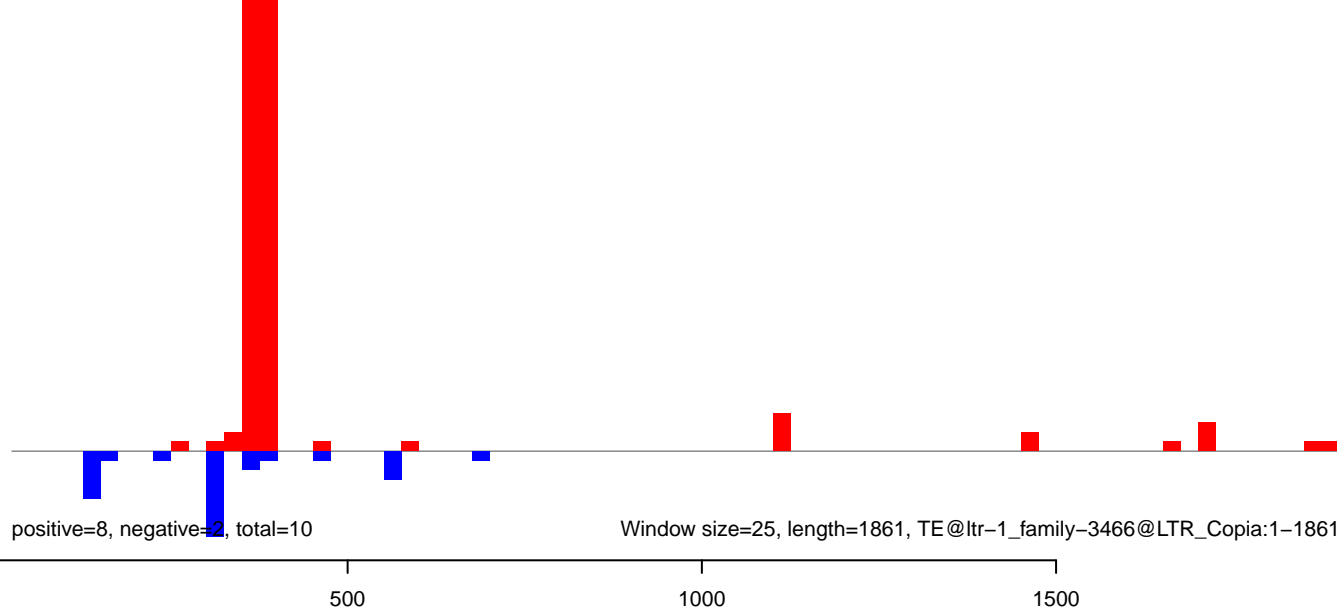
AeAlbo_Embryo0.1day_CT.18_23.rep



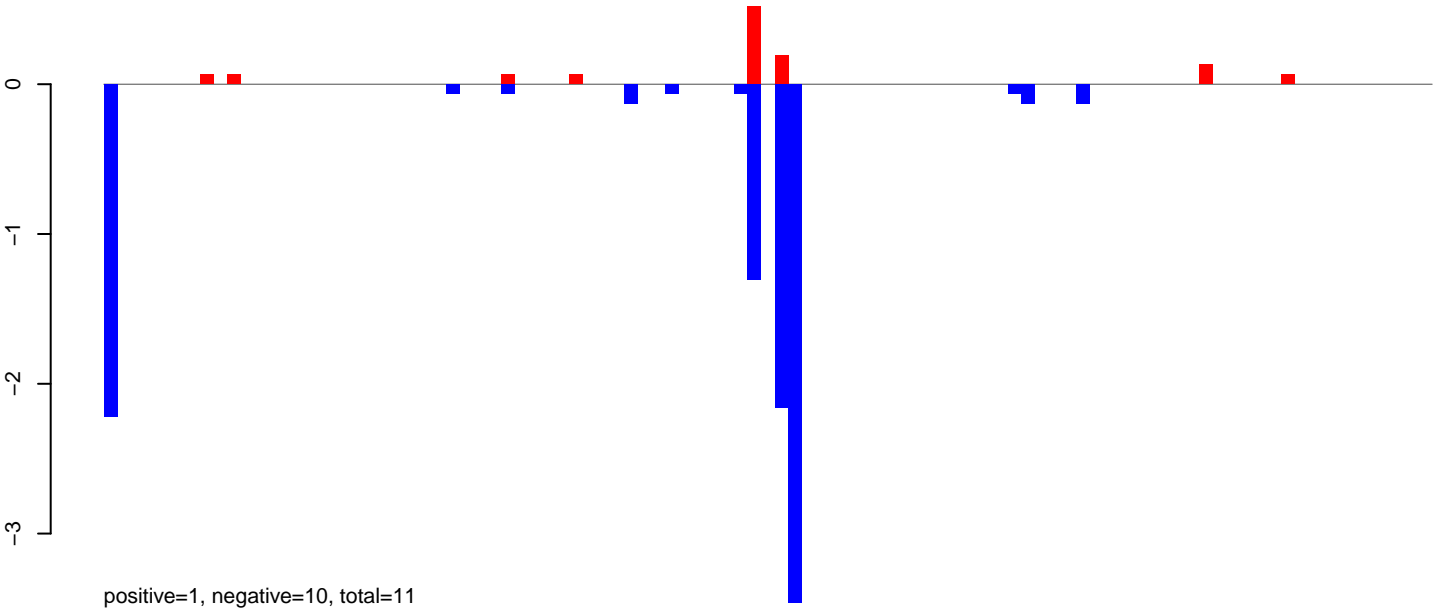
AeAlbo_Embryo0.1day_CT.24_35.rep



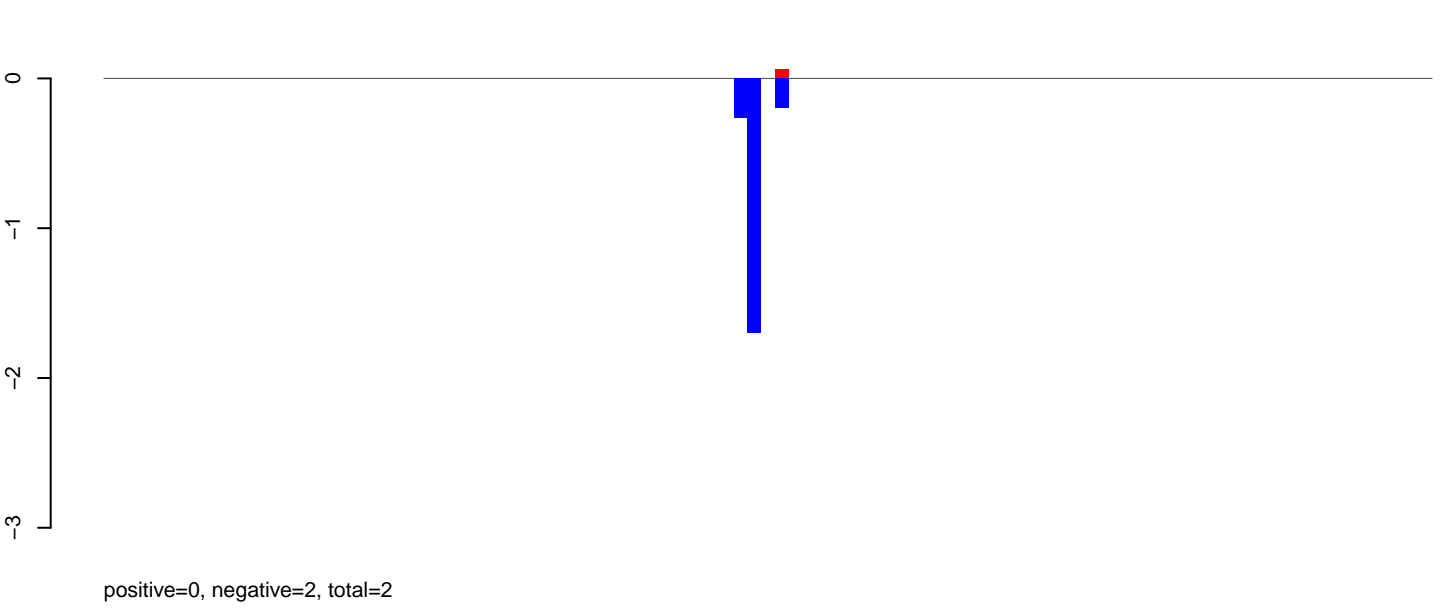
AeAlbo_Embryo0.1day_CT.rep



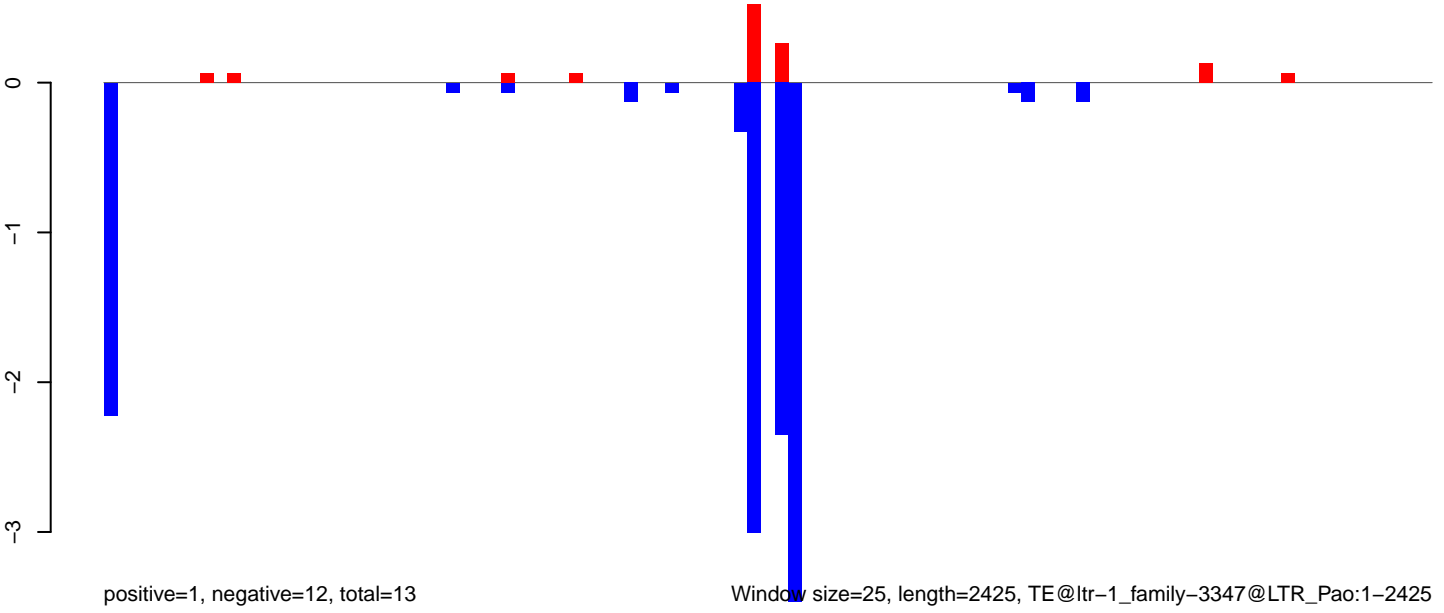
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



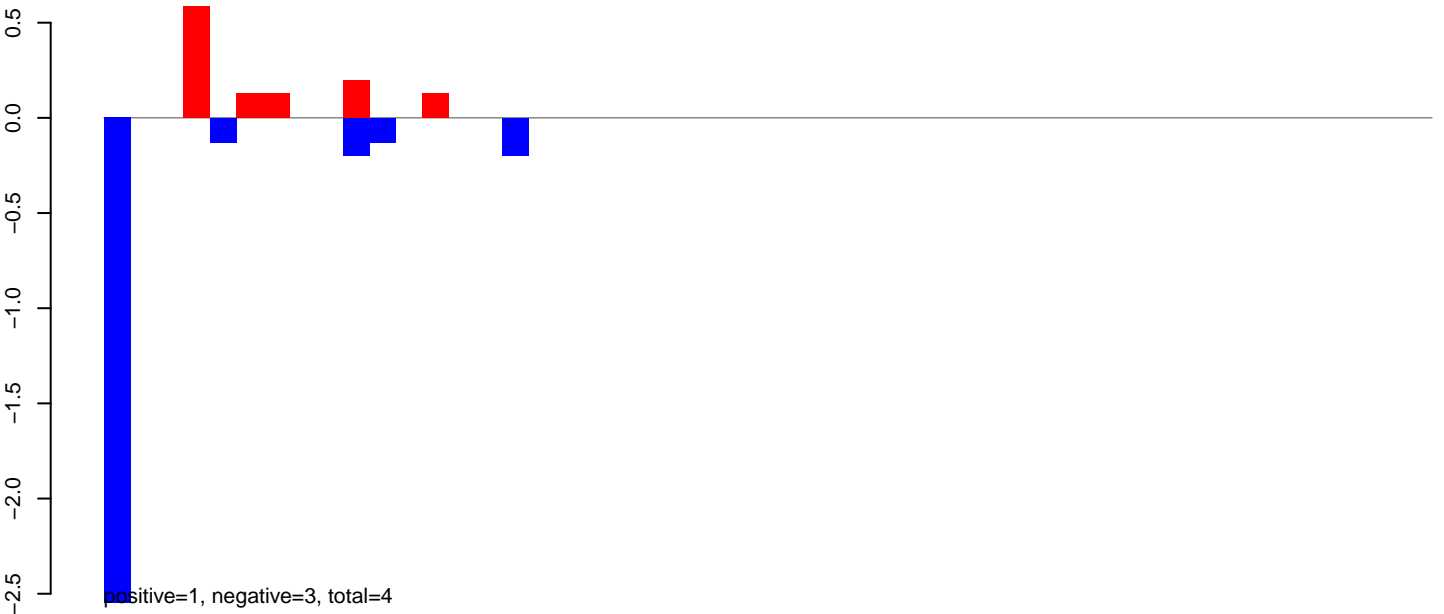
AeAlbo_Embryo0.1day_CT.rep



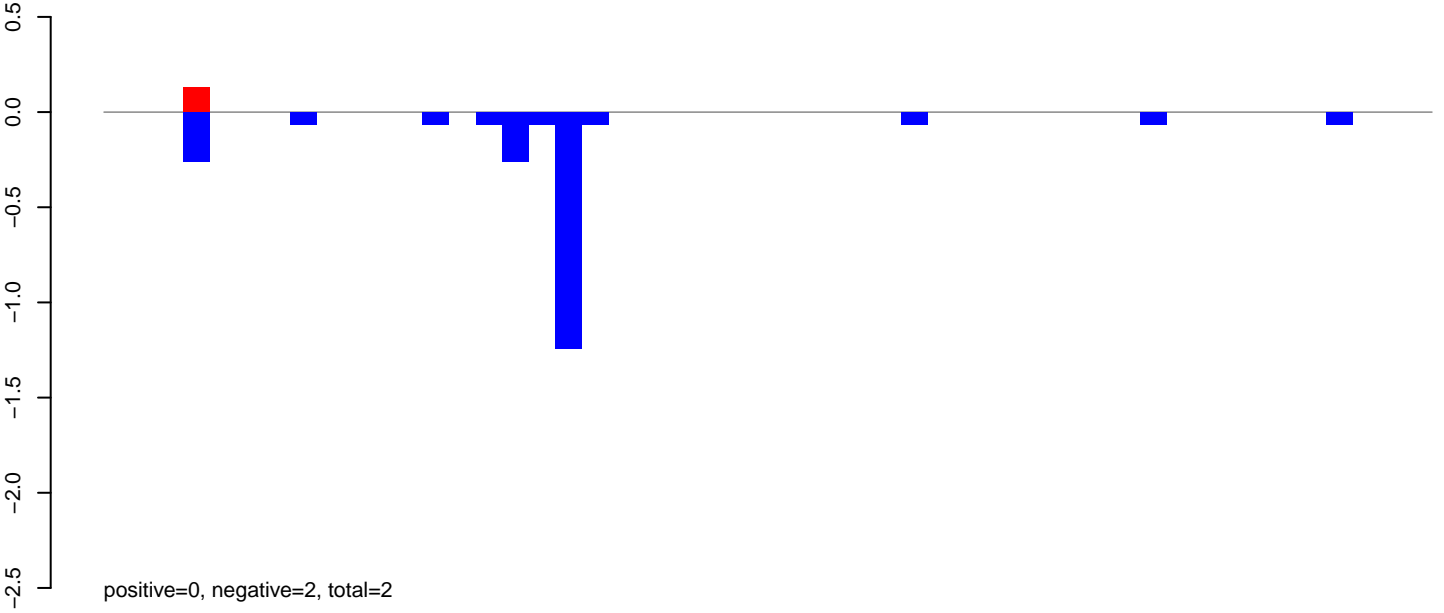
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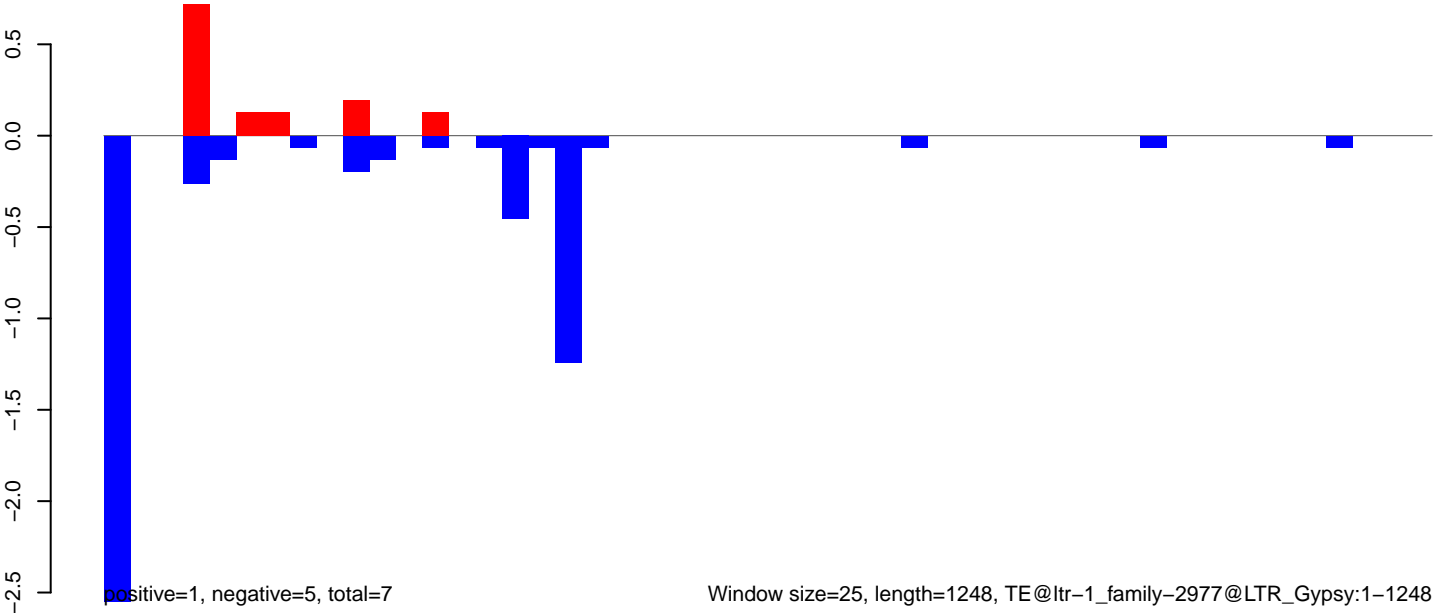
AeAlbo_Embryo0.1day_CT.18_23.rep



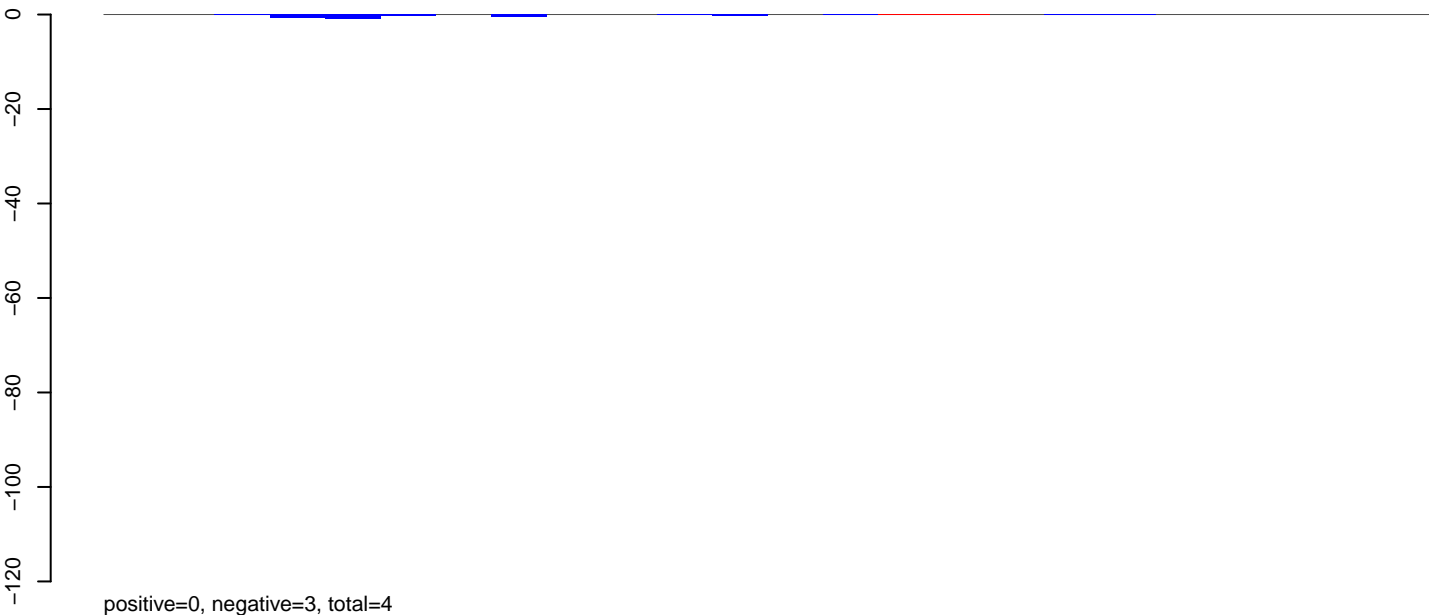
AeAlbo_Embryo0.1day_CT.24_35.rep



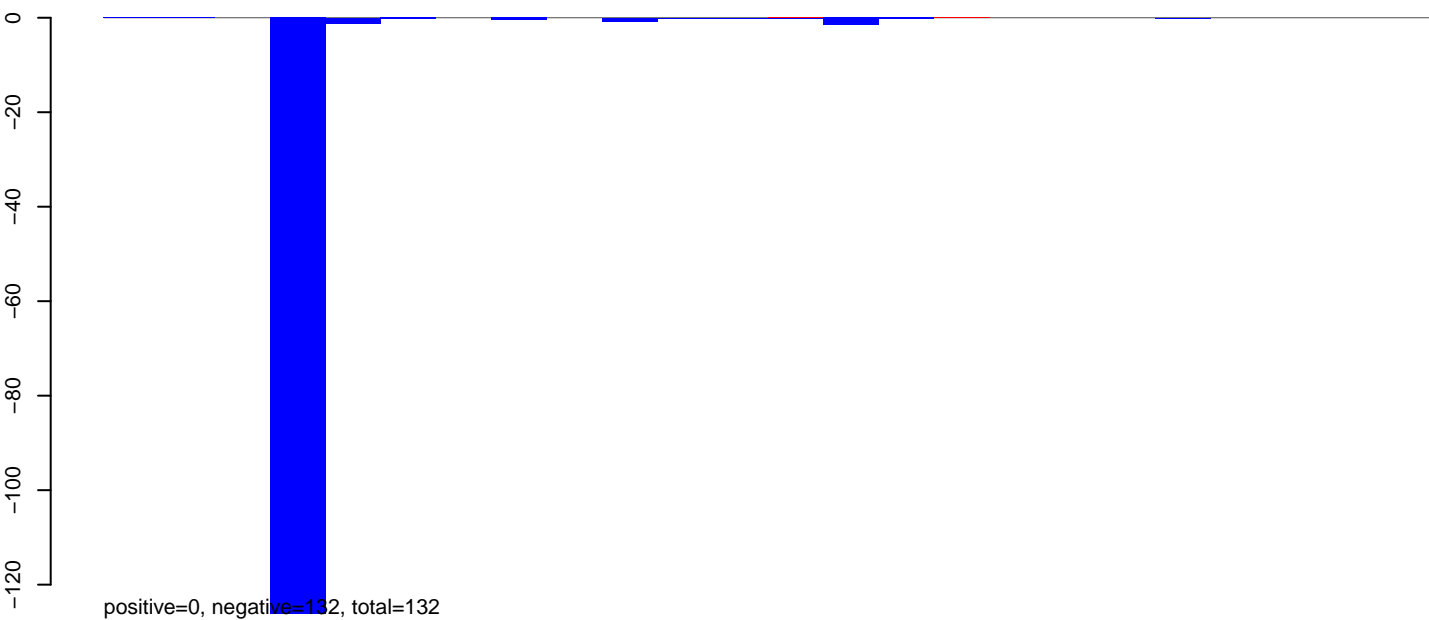
AeAlbo_Embryo0.1day_CT.rep



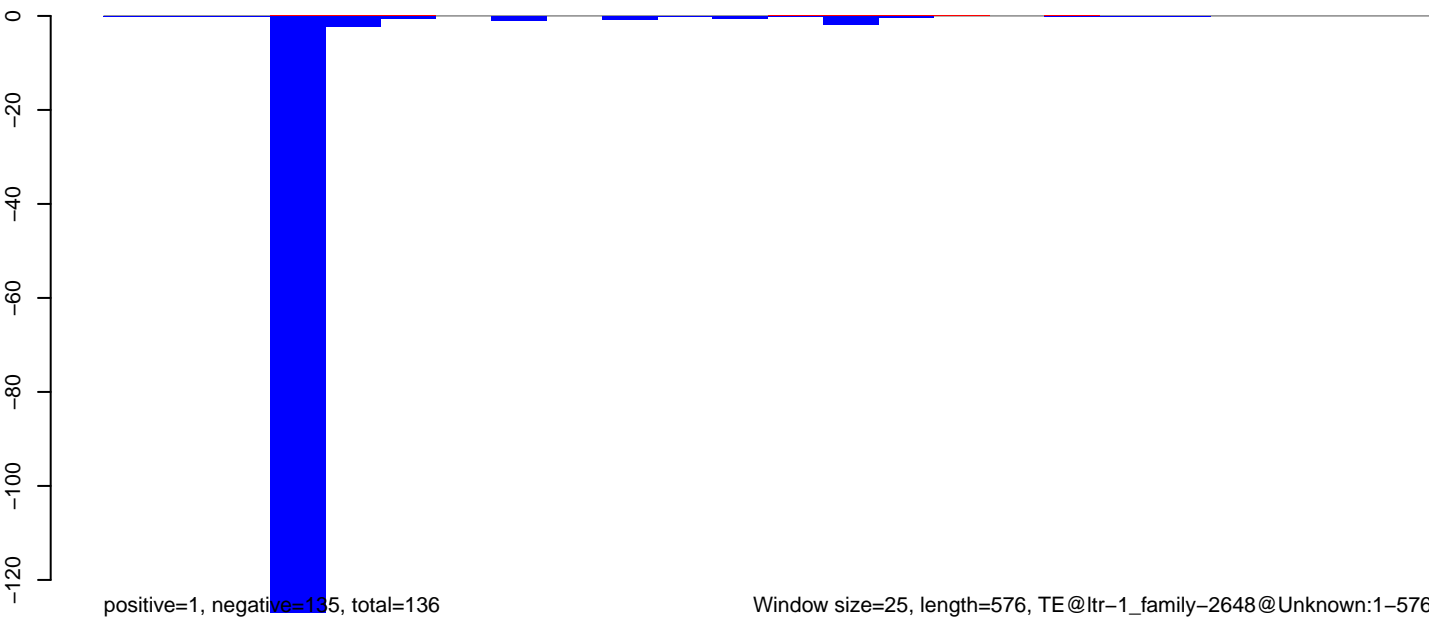
AeAlbo_Embryo0.1day_CT.18_23.rep



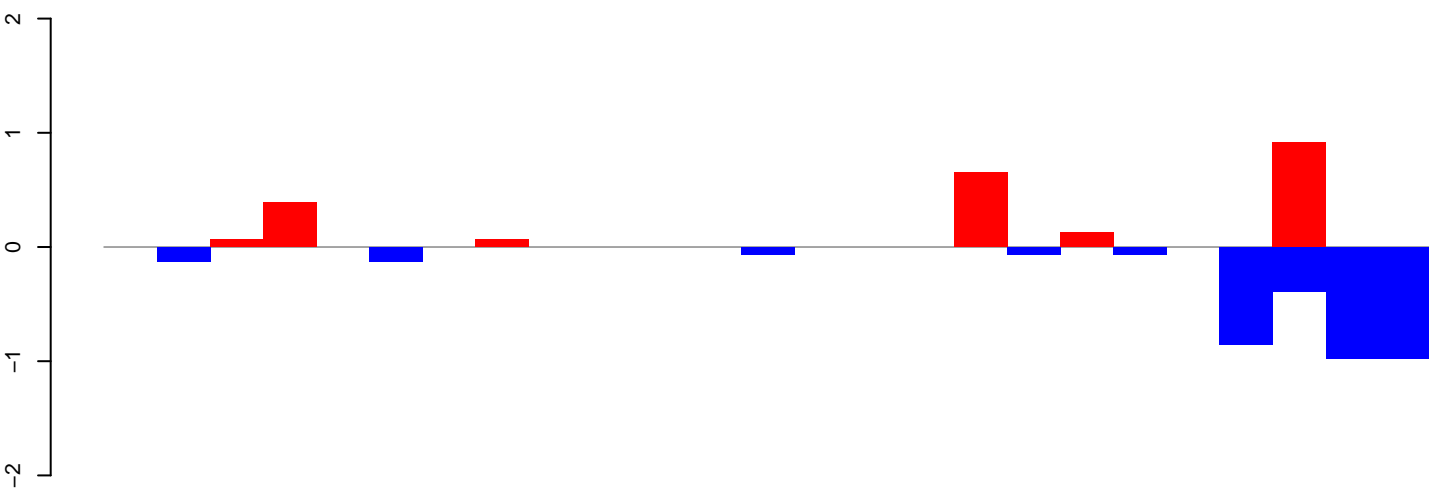
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

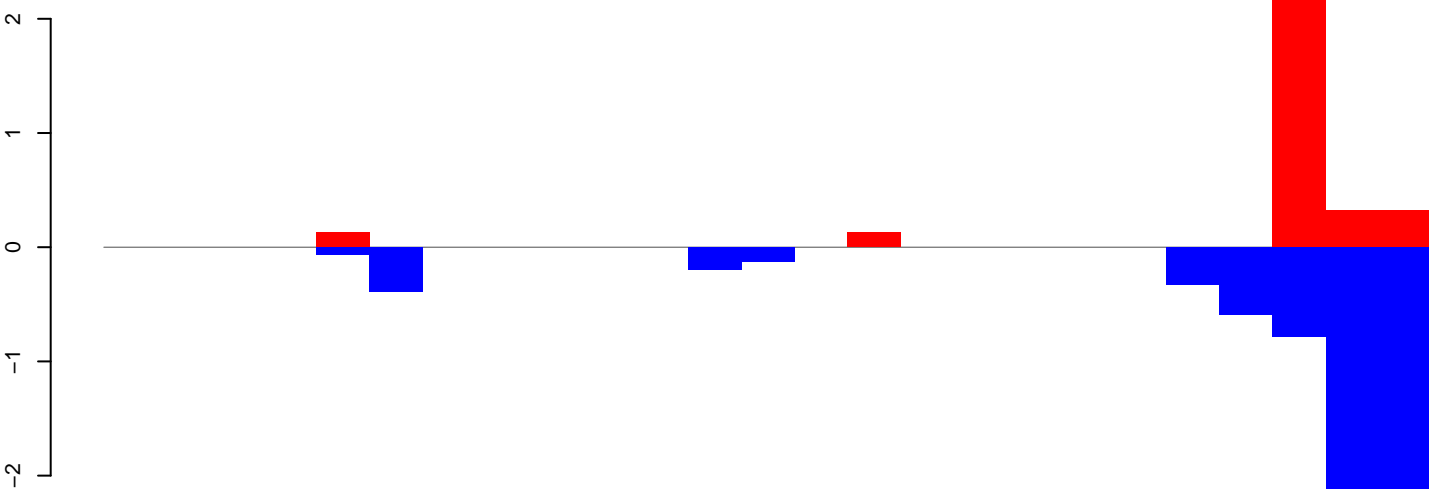


AeAlbo_Embryo0.1day_CT.18_23.rep



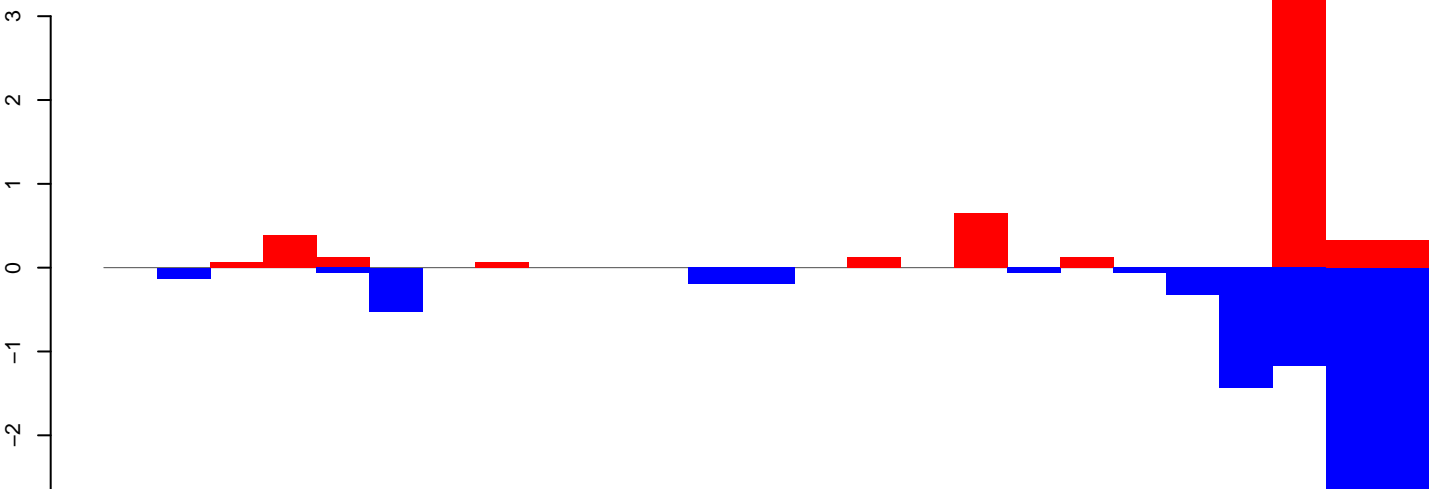
positive=2, negative=4, total=6

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=3, negative=8, total=11

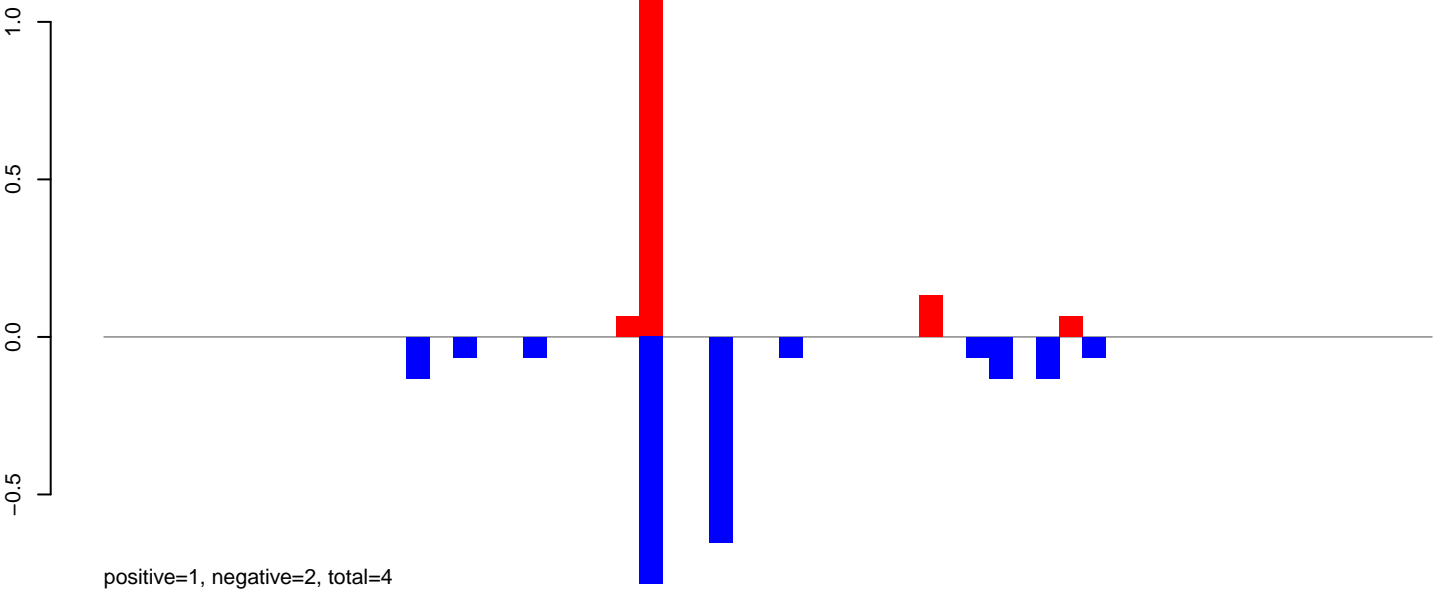
AeAlbo_Embryo0.1day_CT.rep



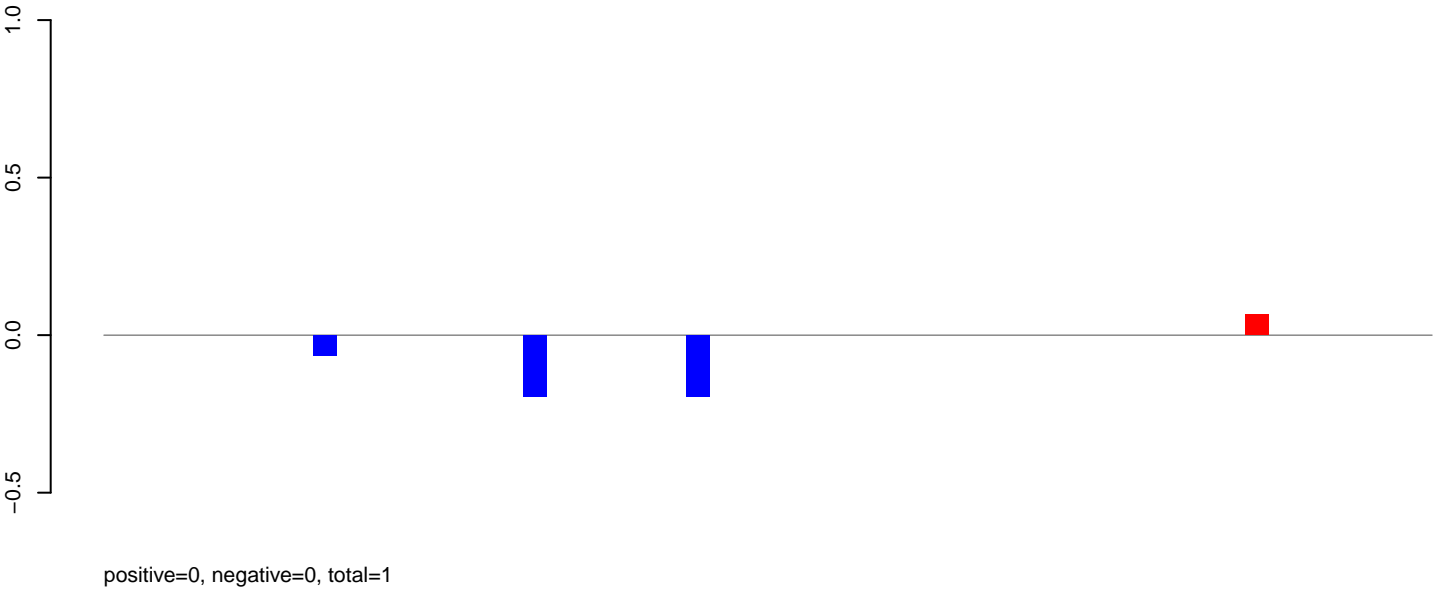
positive=6, negative=12, total=17

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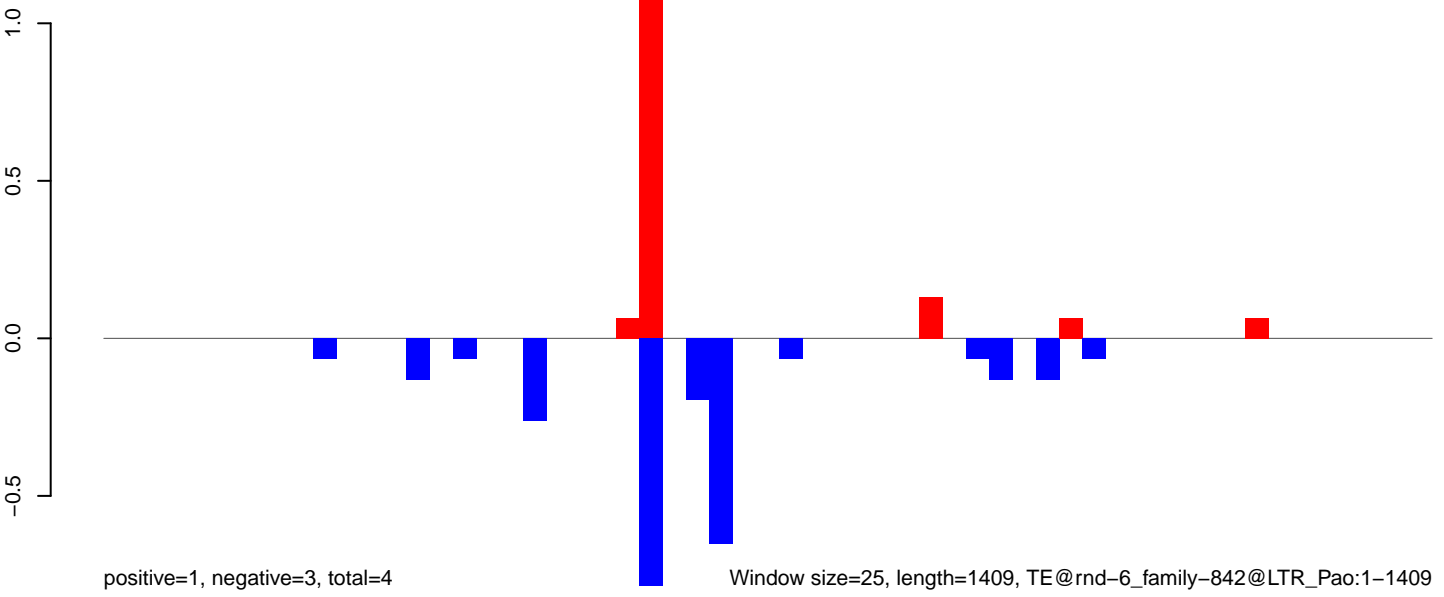
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

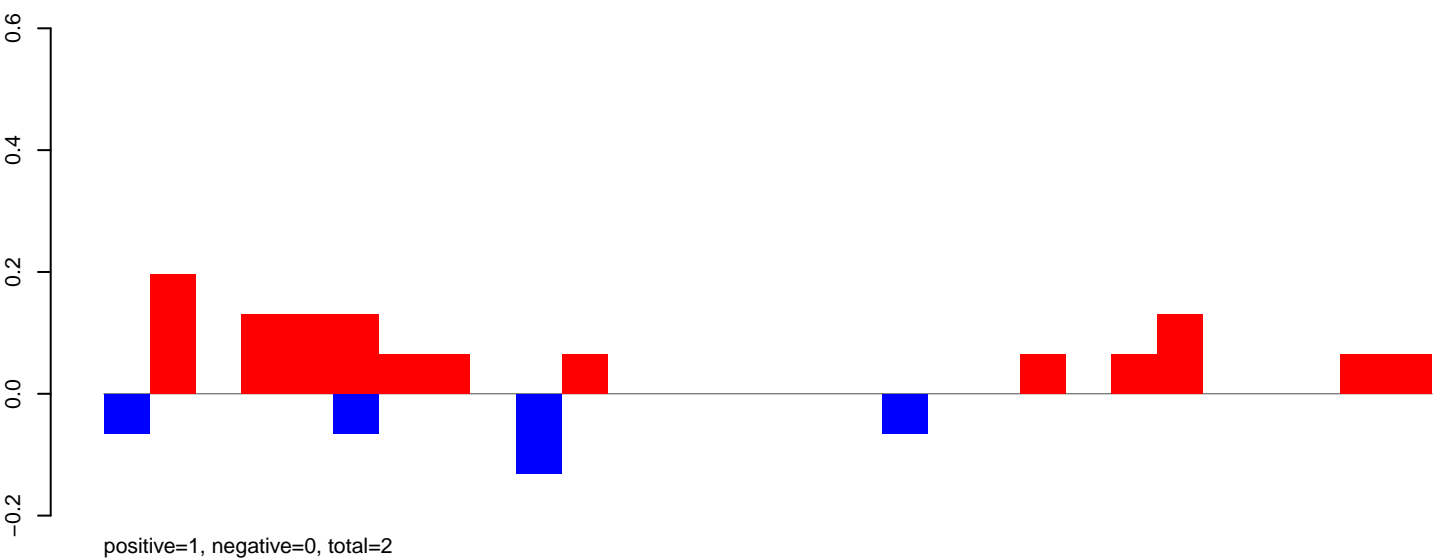


AeAlbo_Embryo0.1day_CT.rep

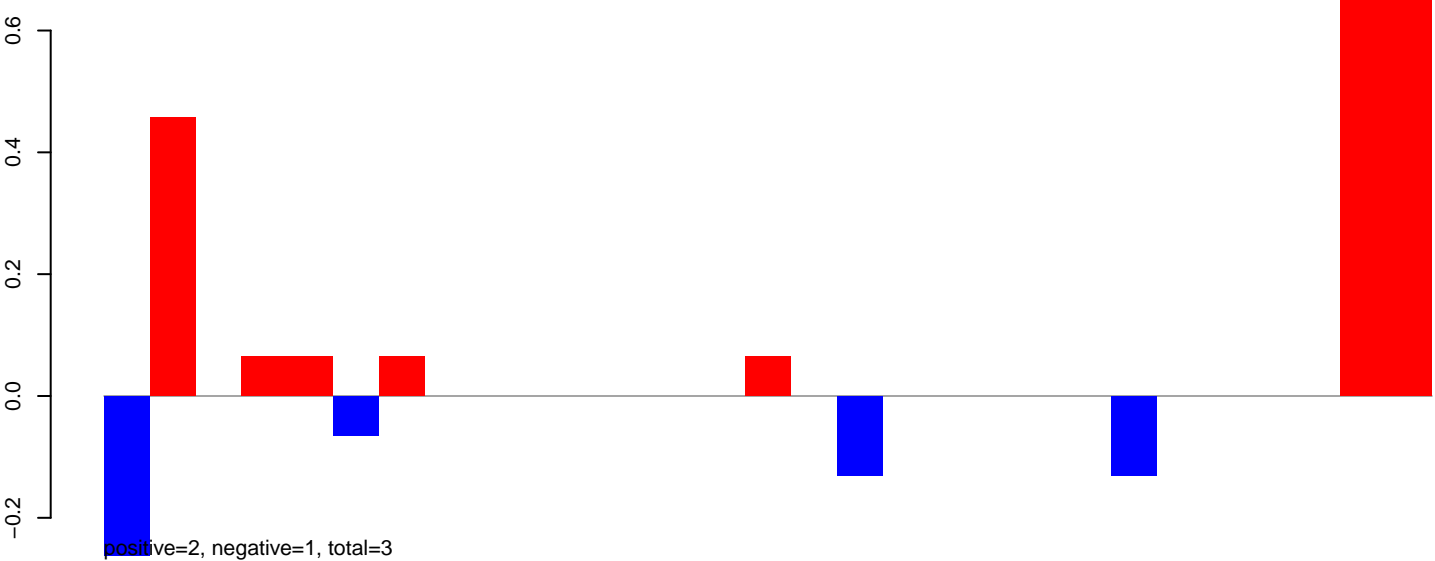


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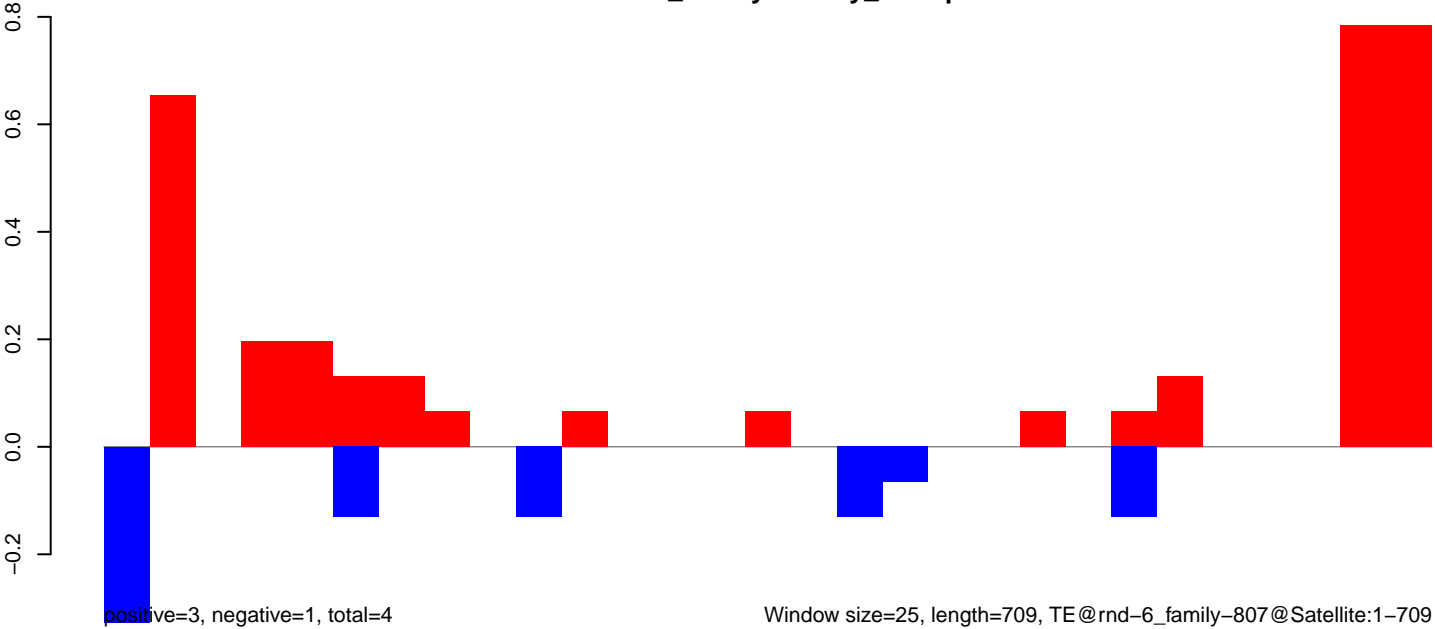
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

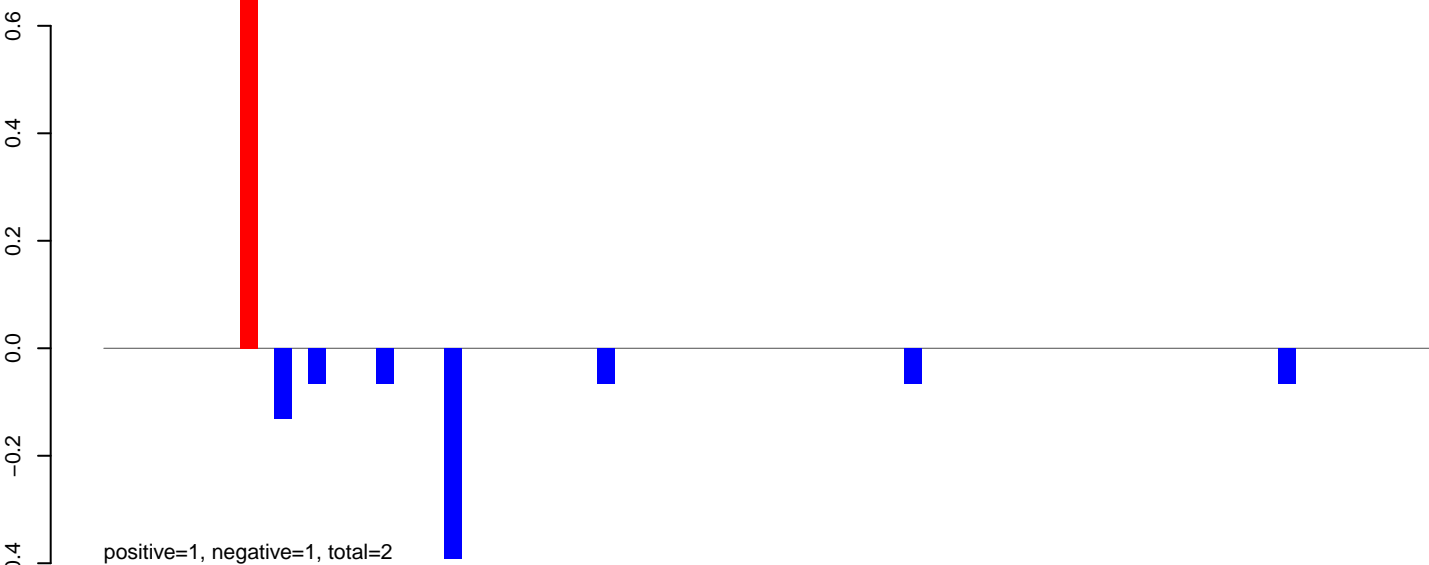


AeAlbo_Embryo0.1day_CT.rep

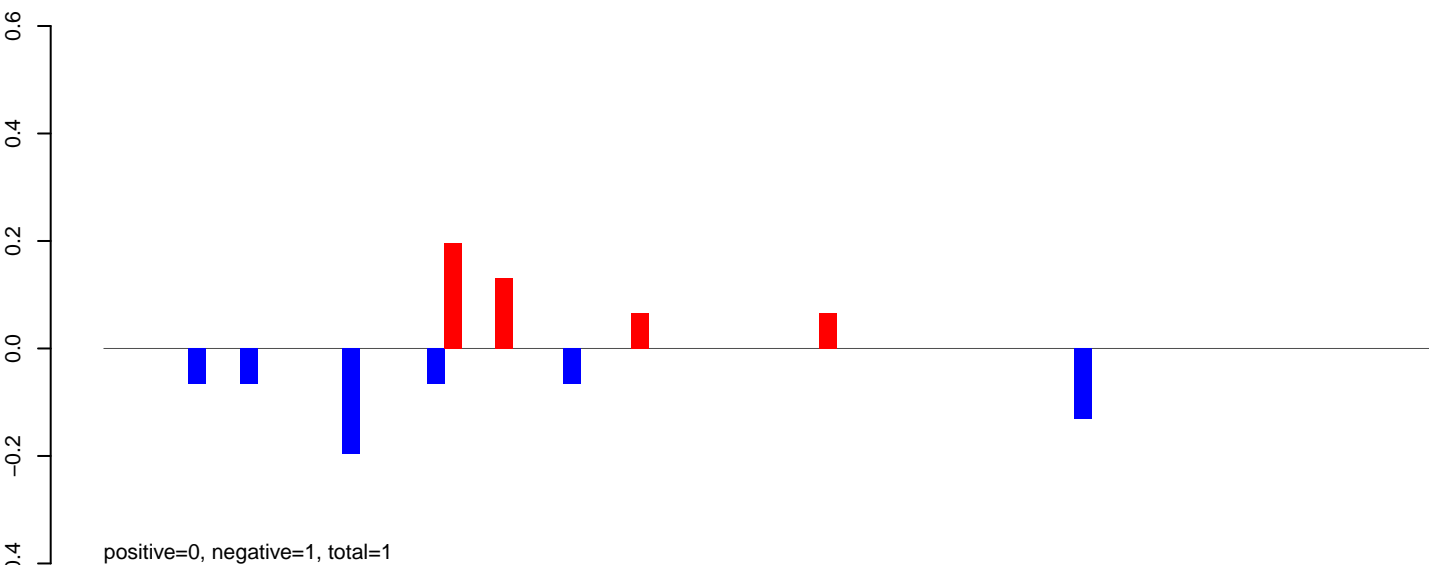


Window size=25, length=709, TE@rnd-6_family-807@Satellite:1-709

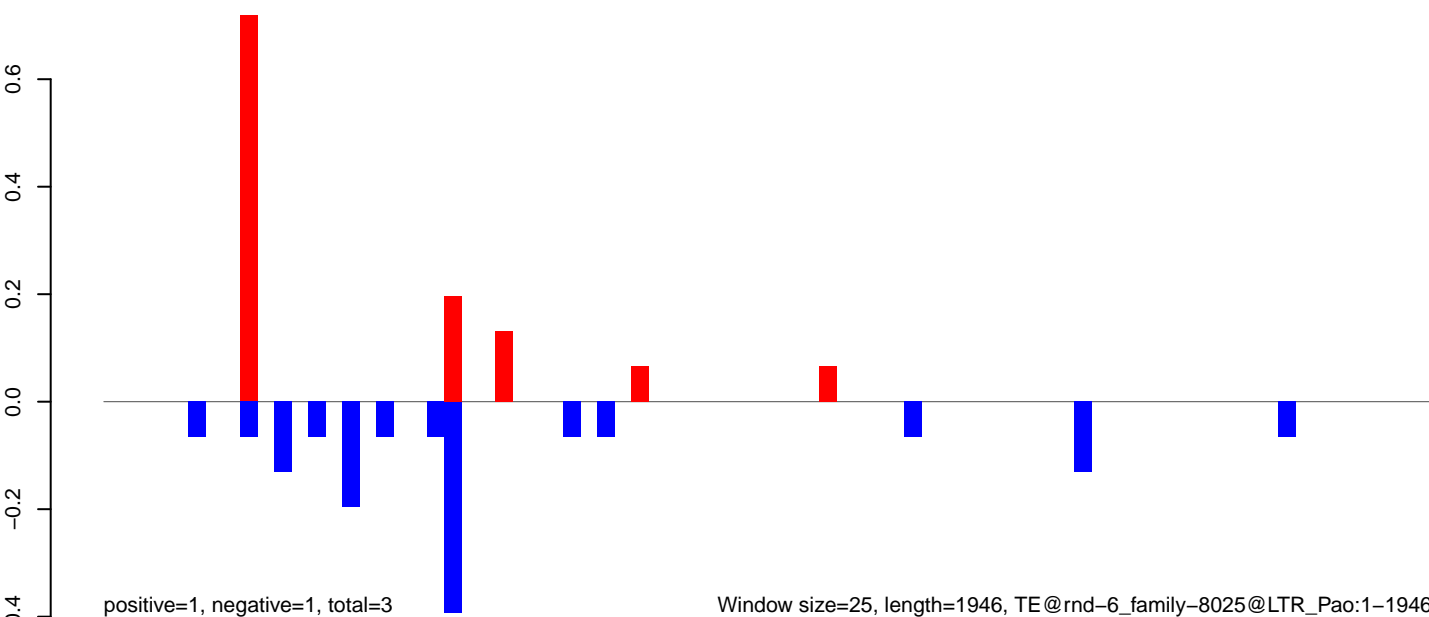
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



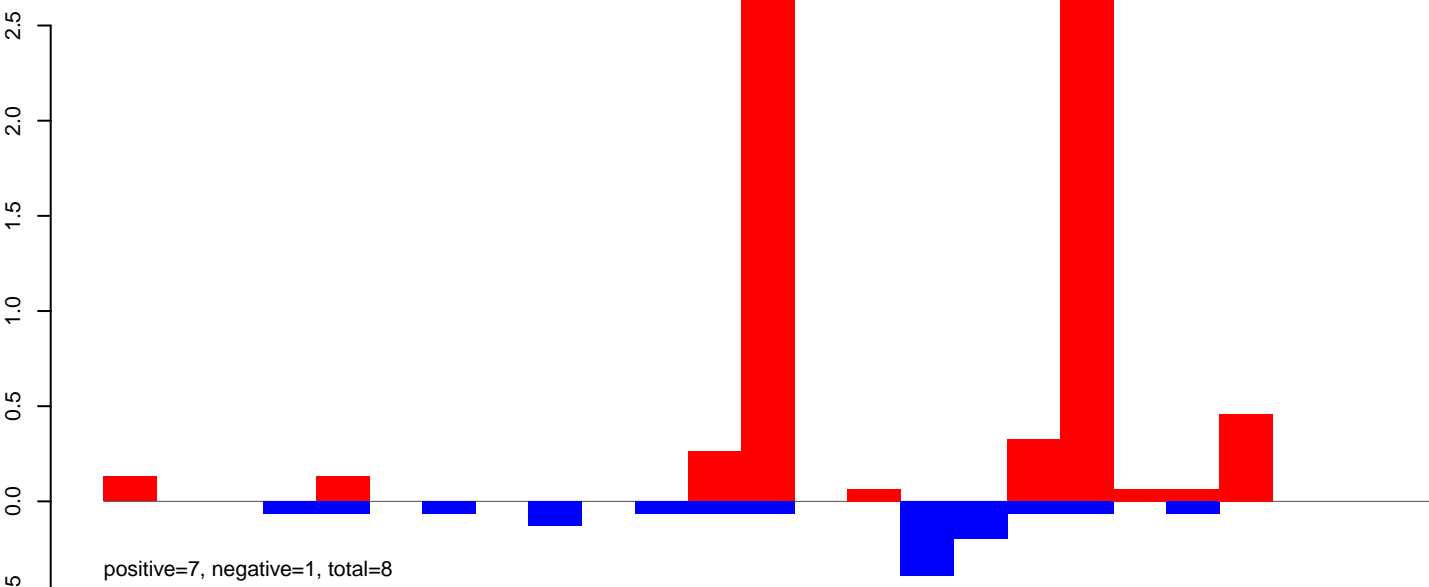
AeAlbo_Embryo0.1day_CT.rep



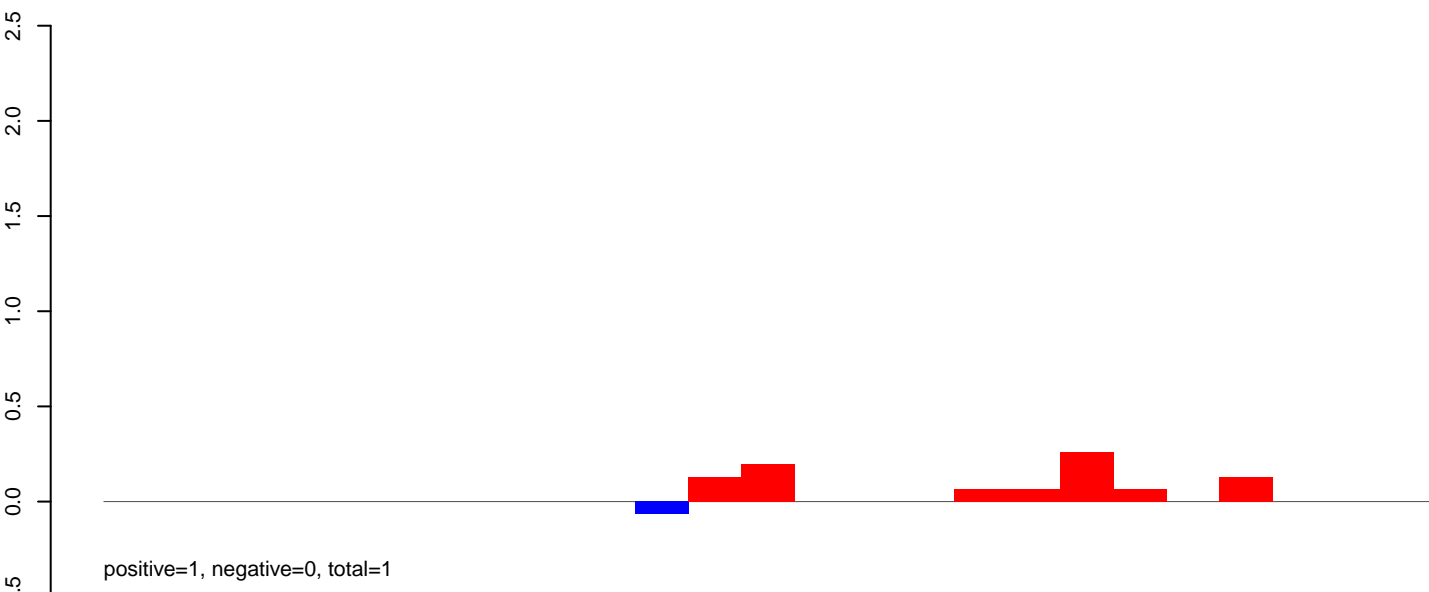
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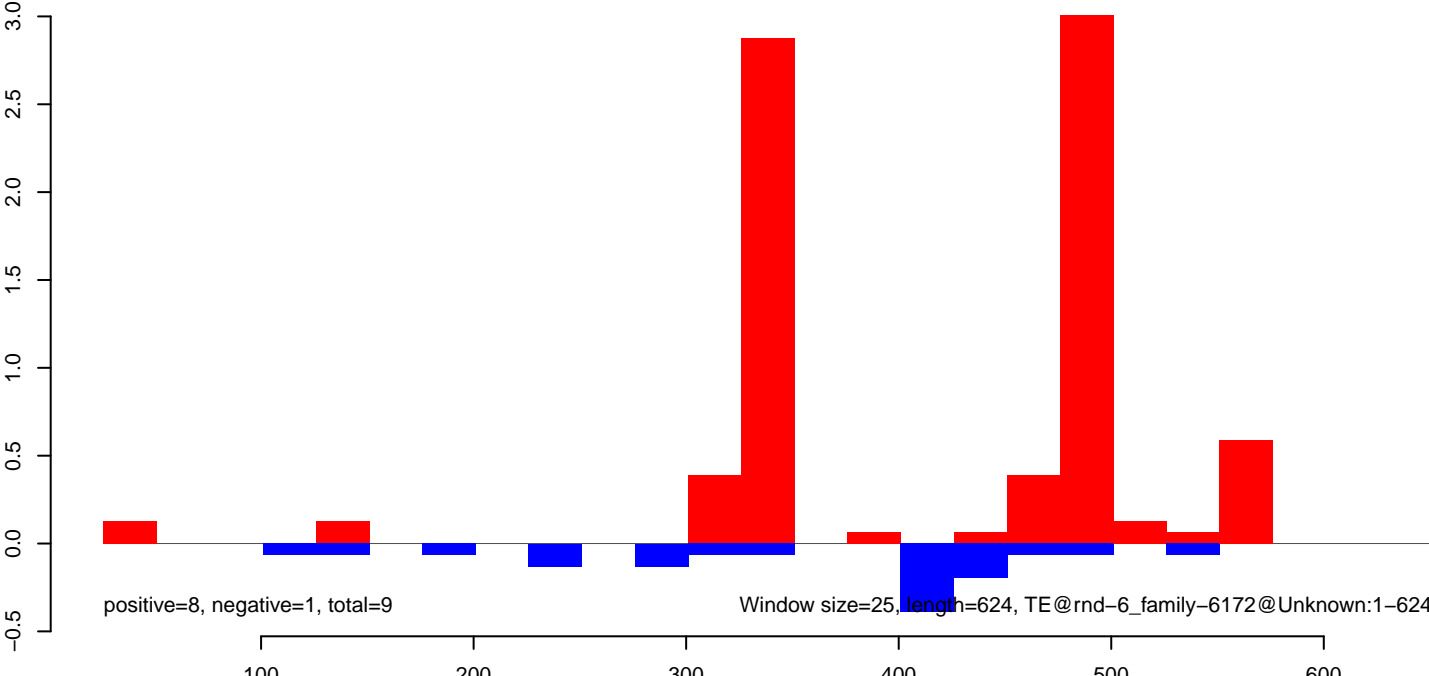
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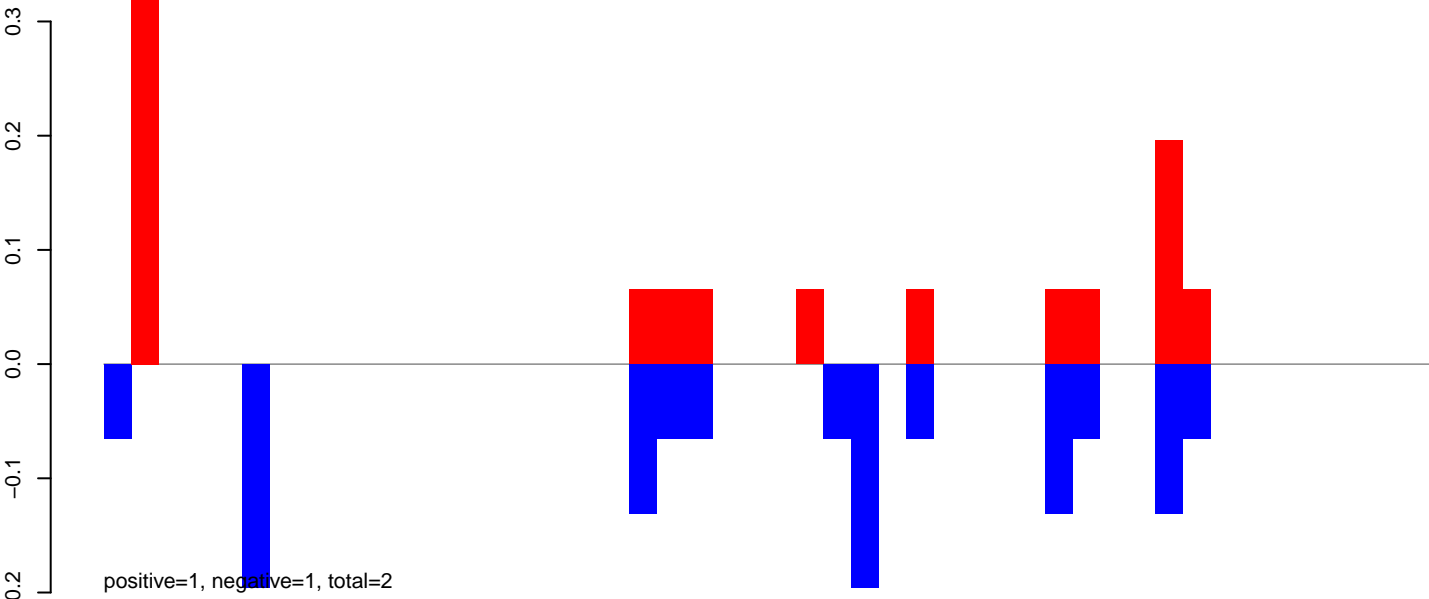
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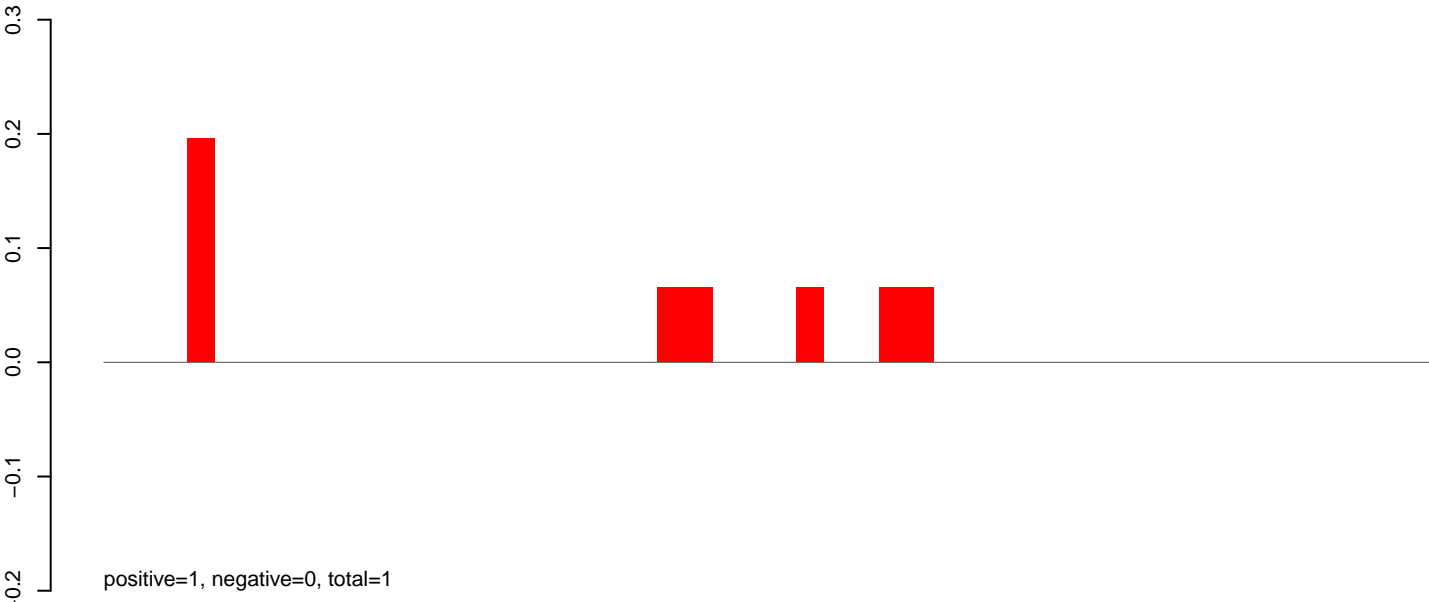
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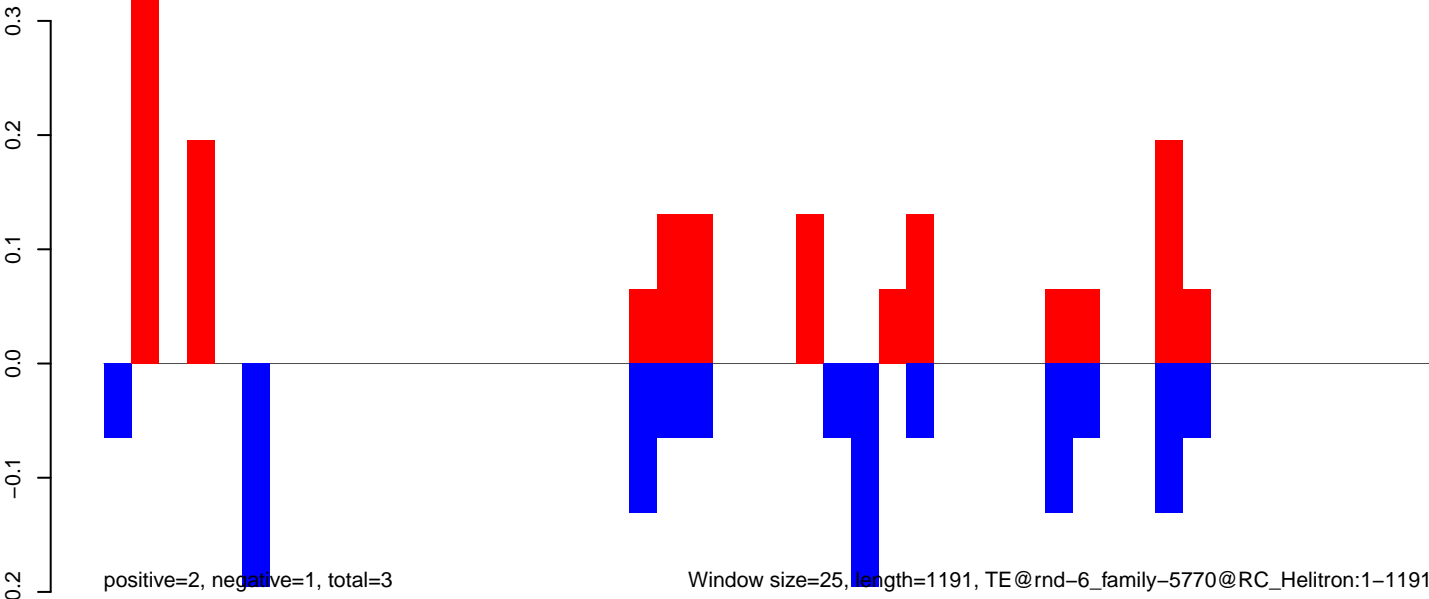
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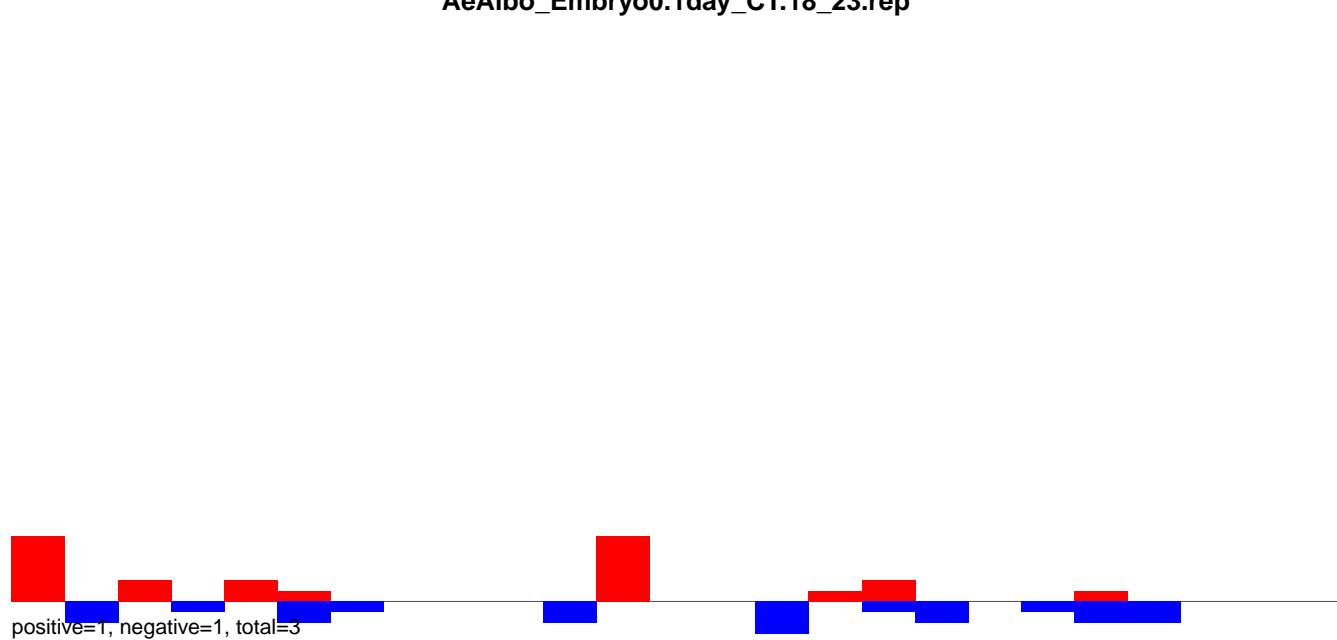
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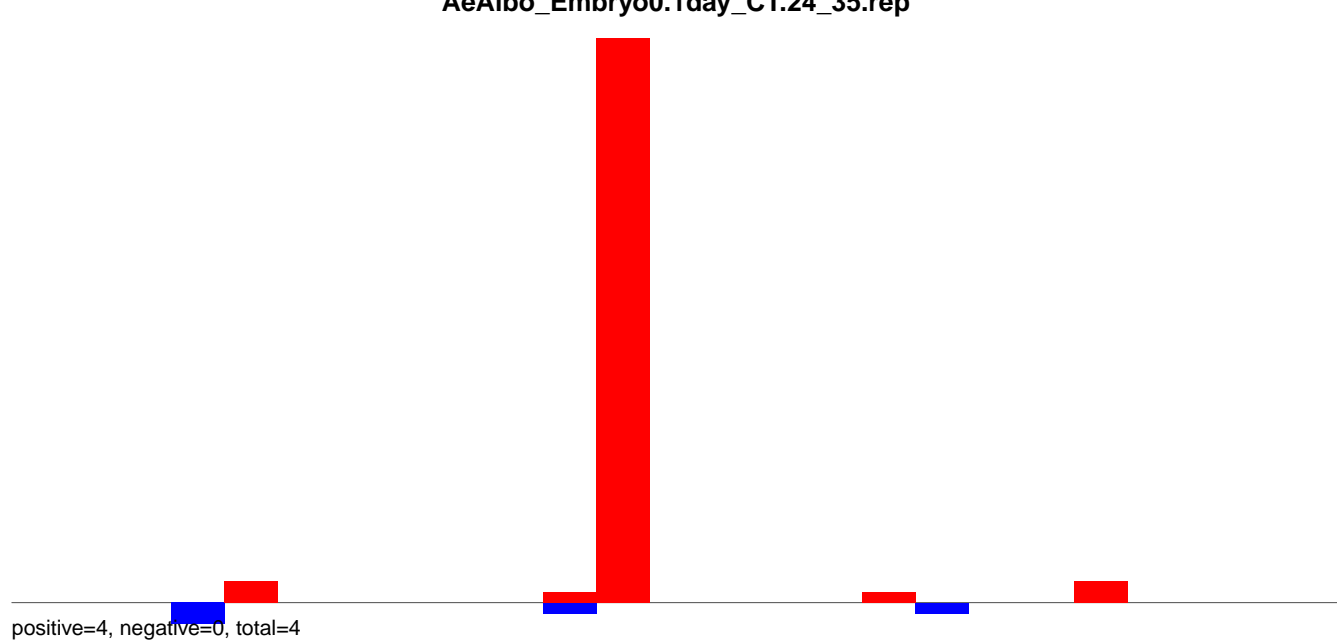
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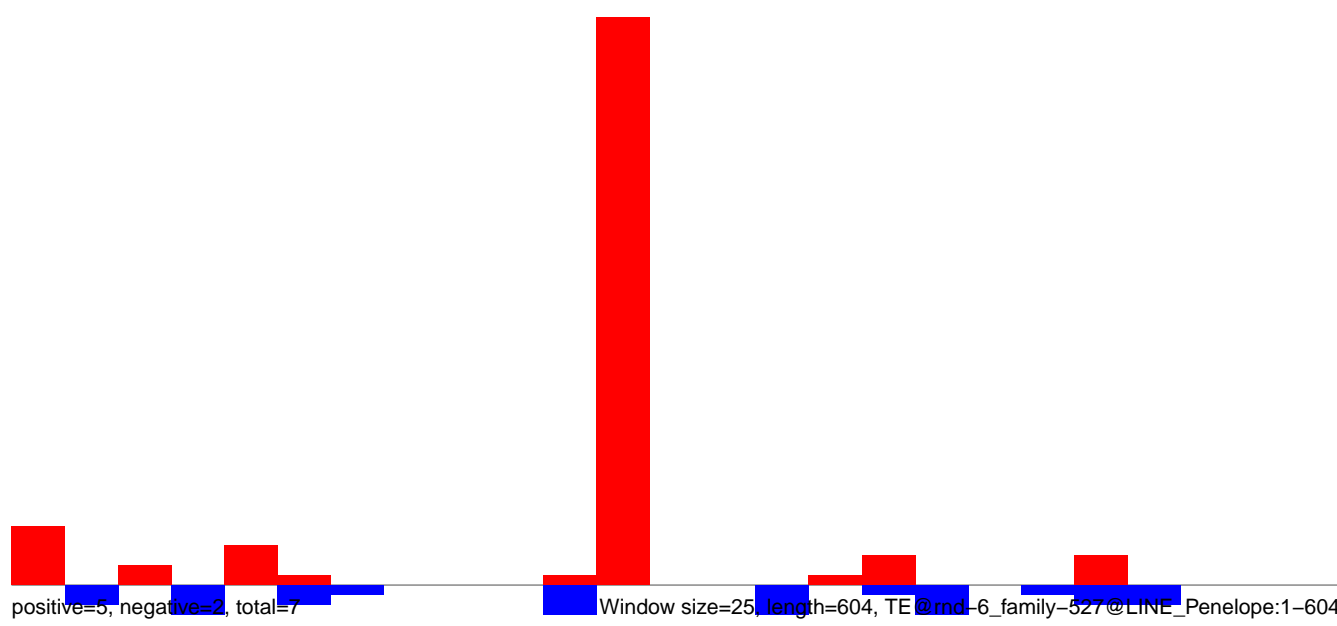
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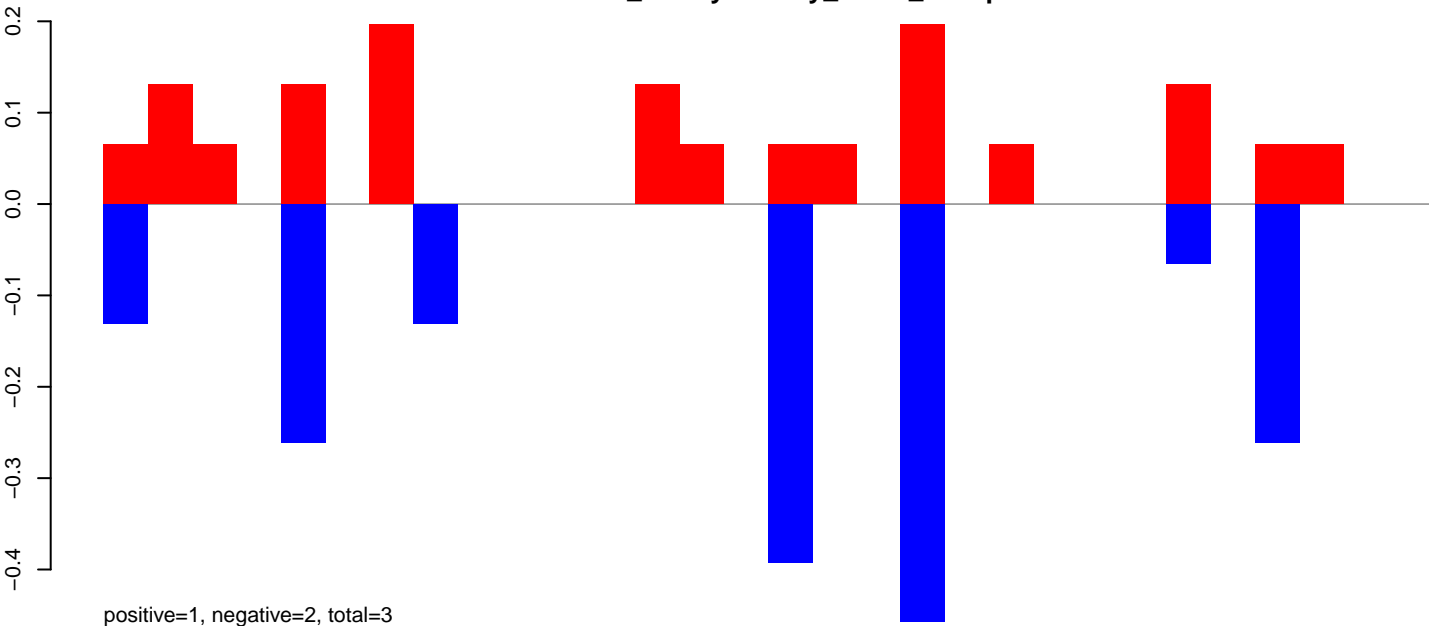
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AeAlbo_Embryo0.1day_CT.rep

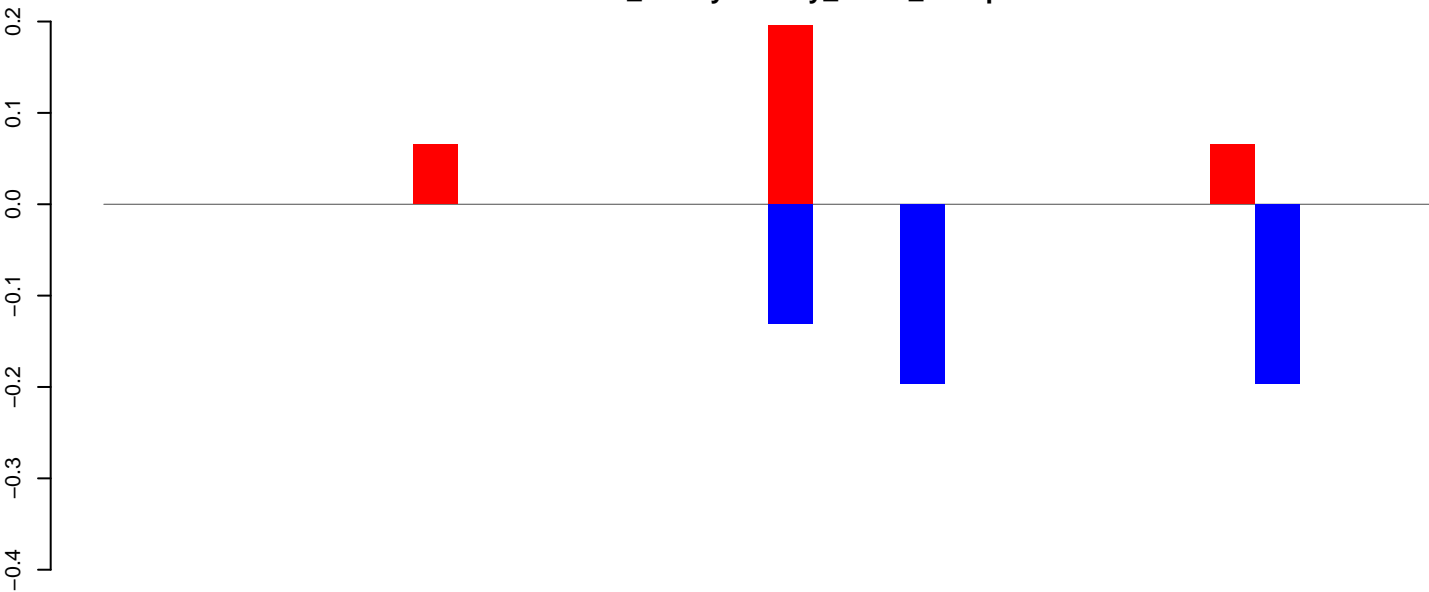


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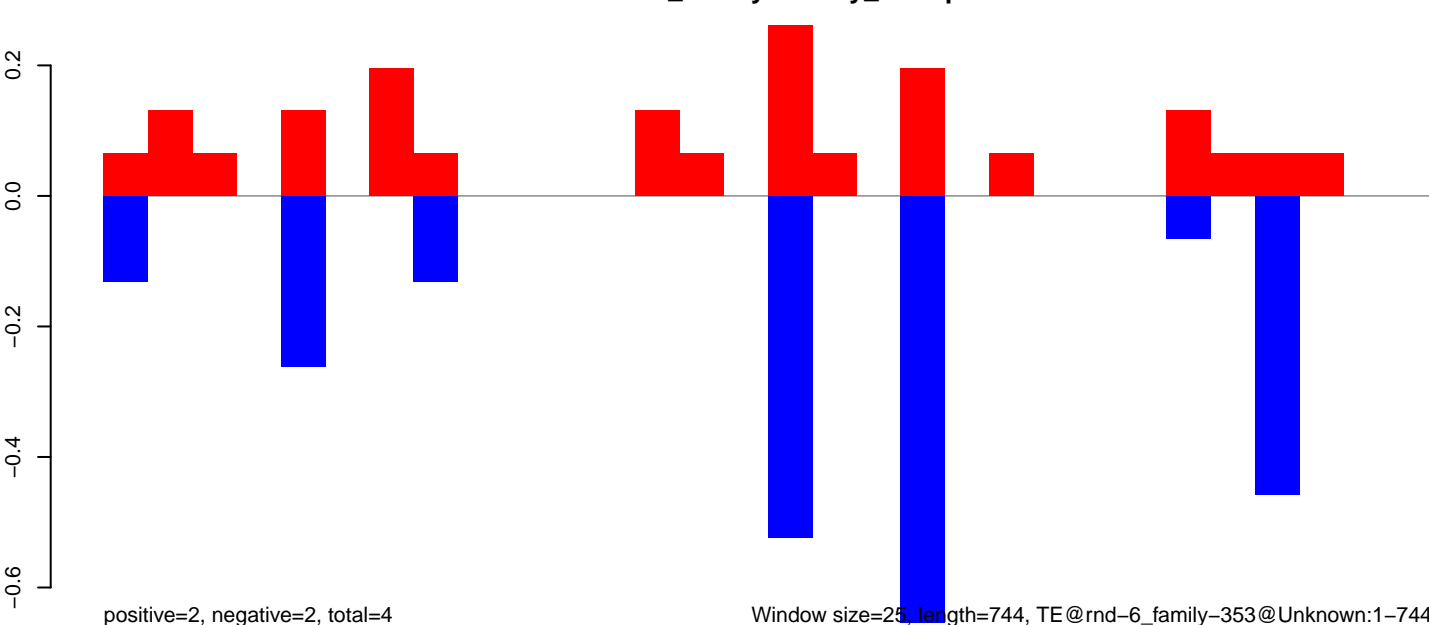
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=1, total=1

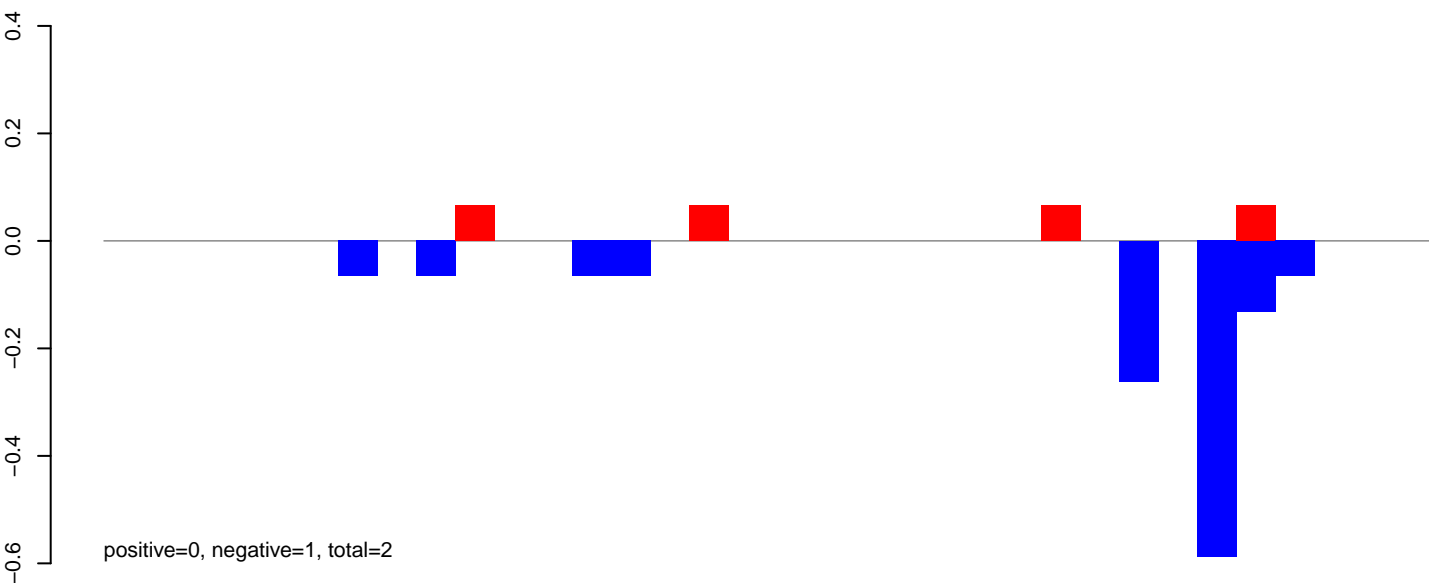
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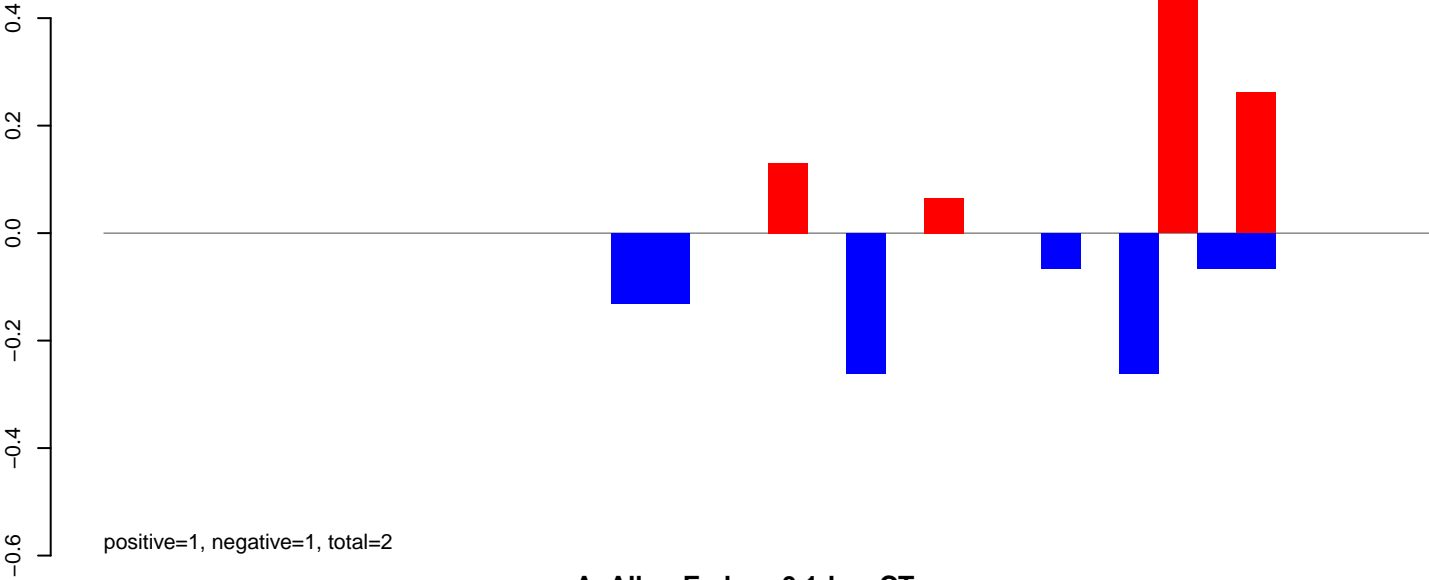
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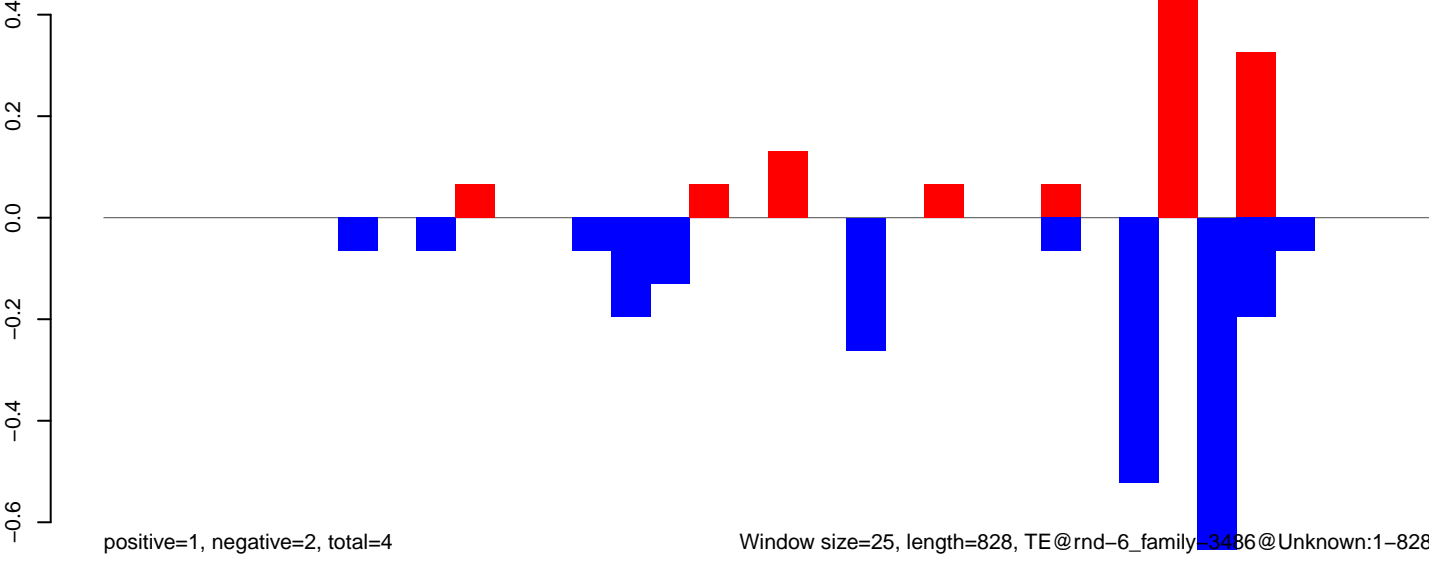
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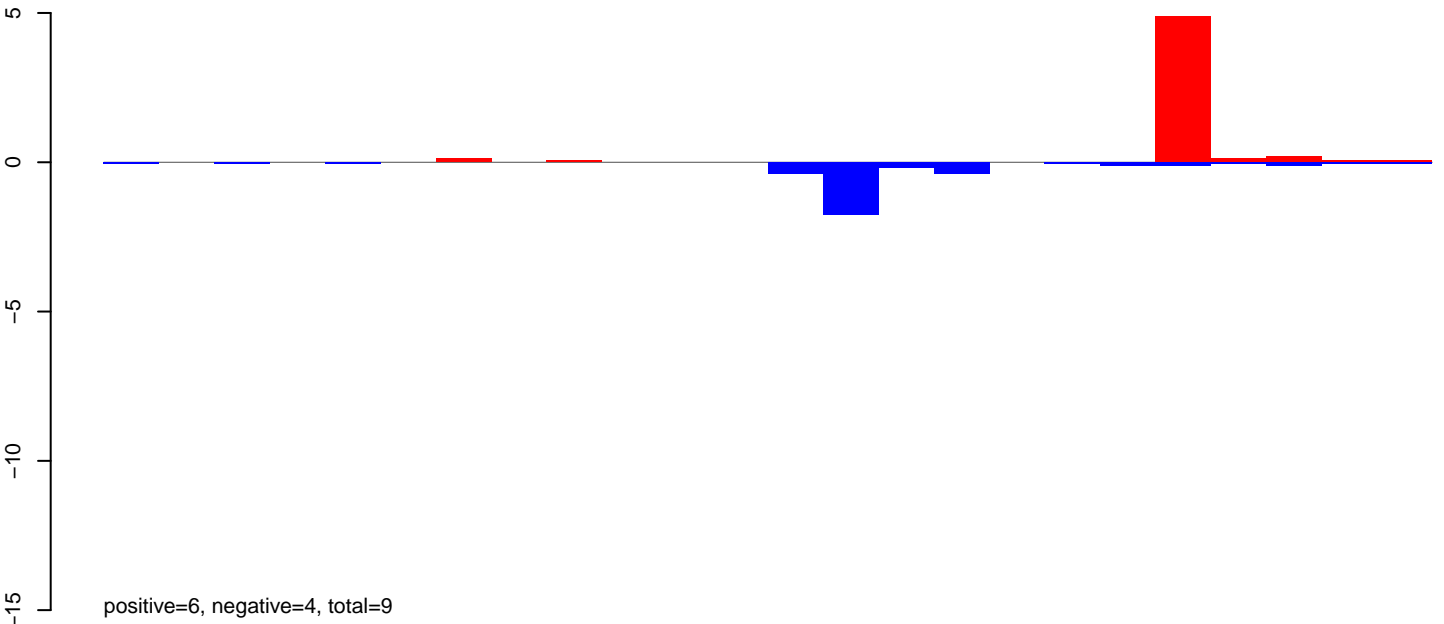
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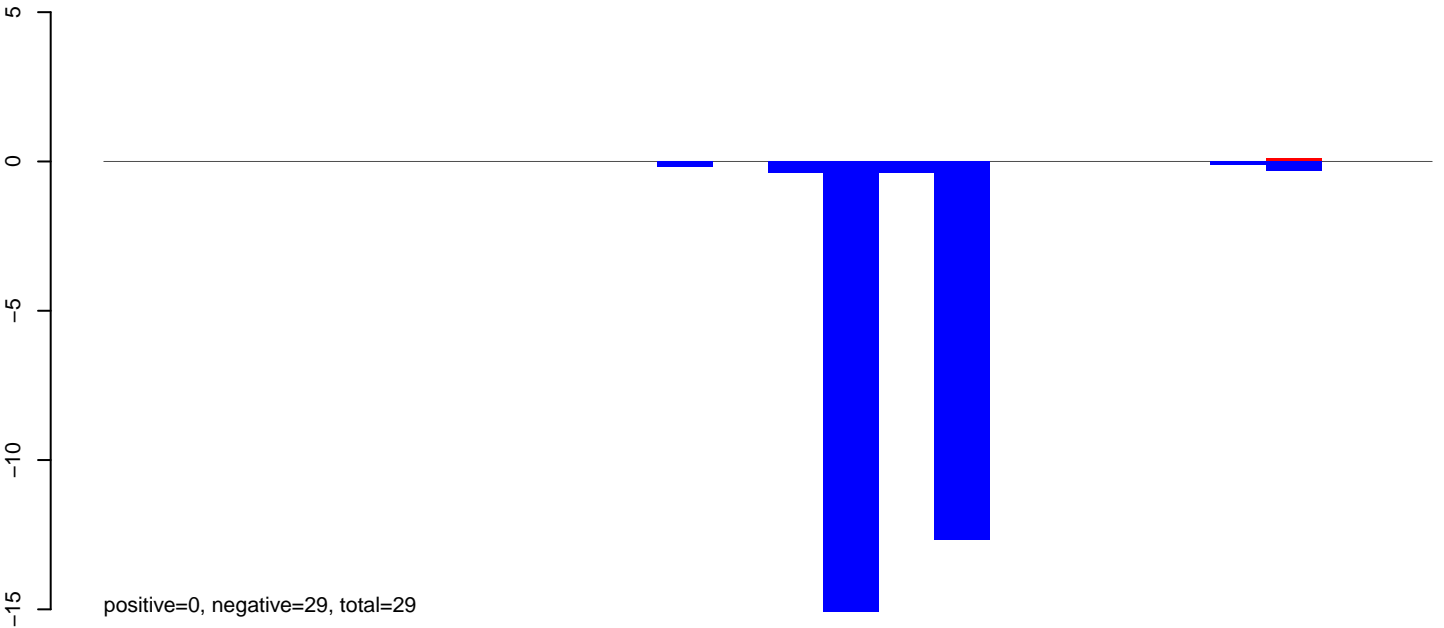
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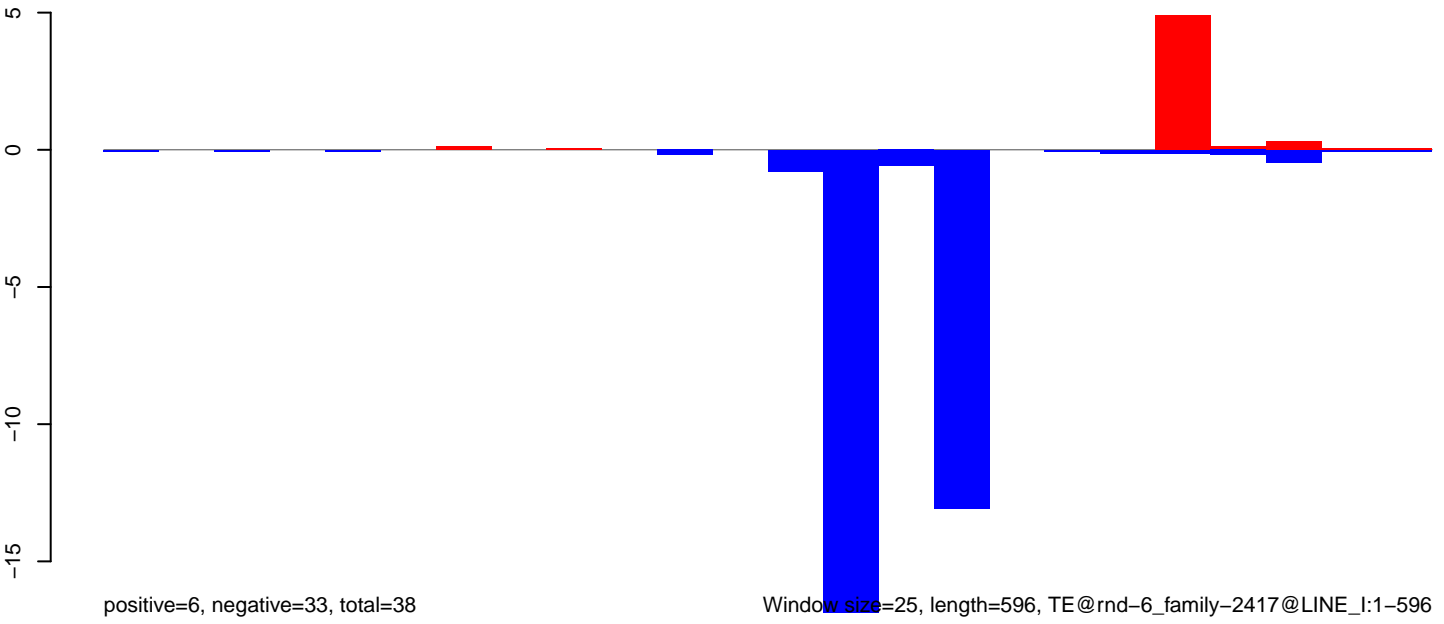
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AeAlbo_Embryo0.1day_CT.24_35.rep

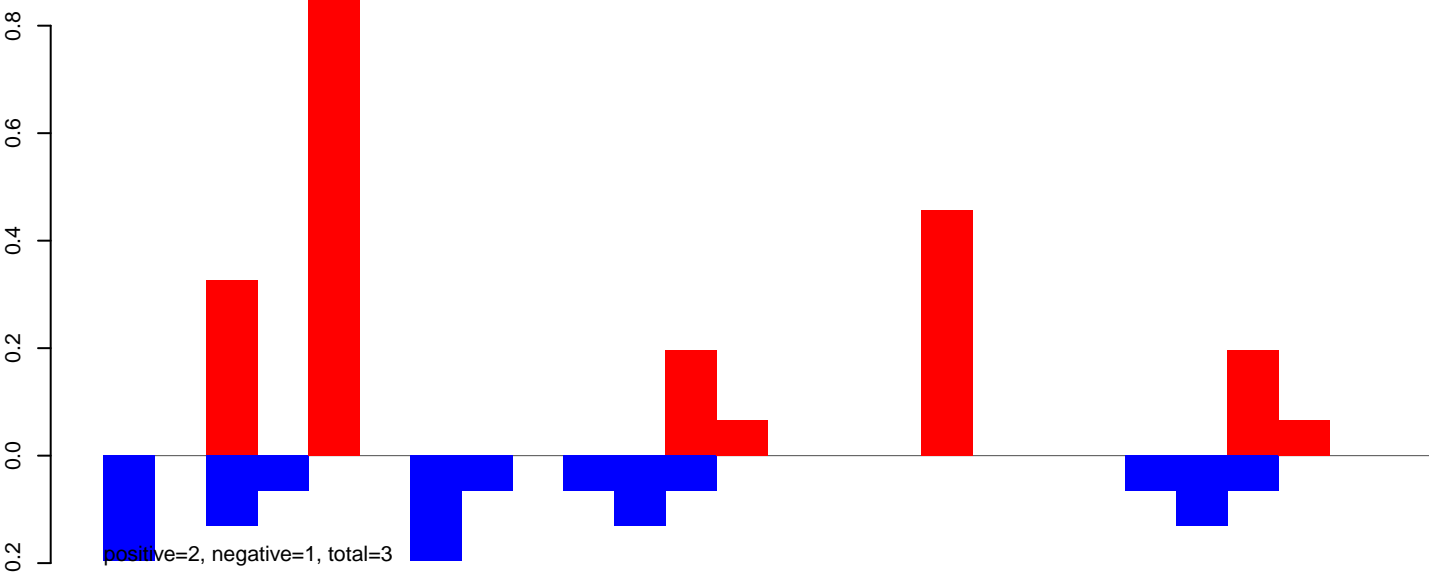


AeAlbo_Embryo0.1day_CT.rep

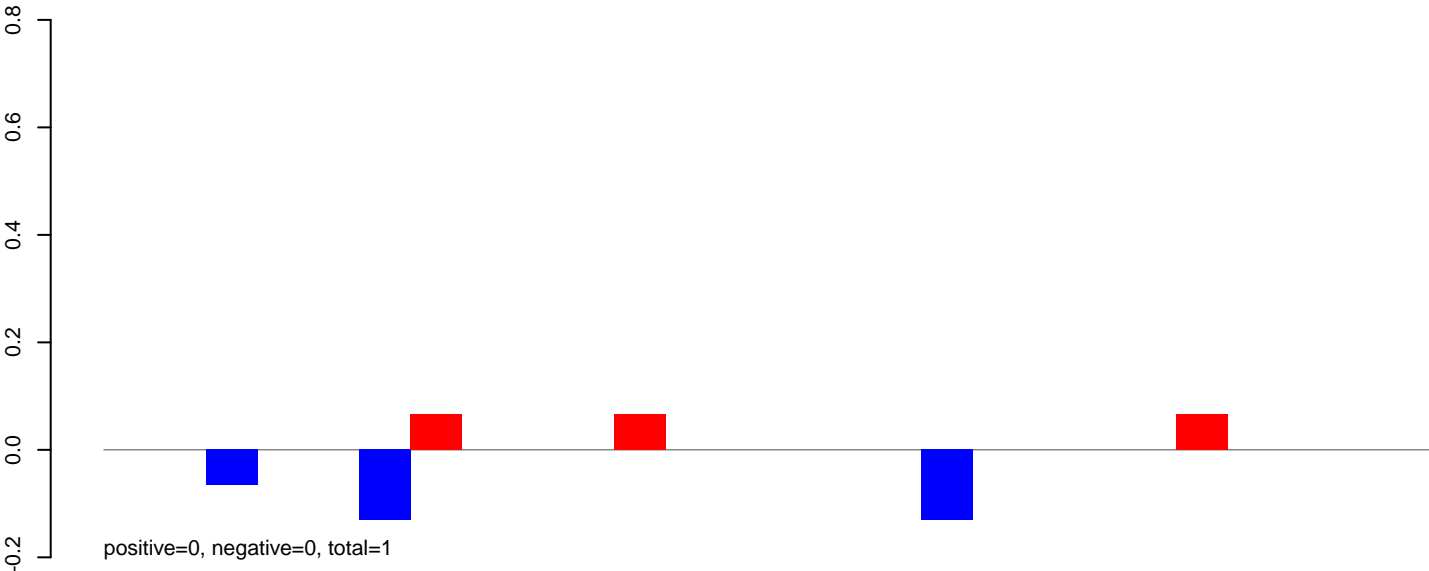


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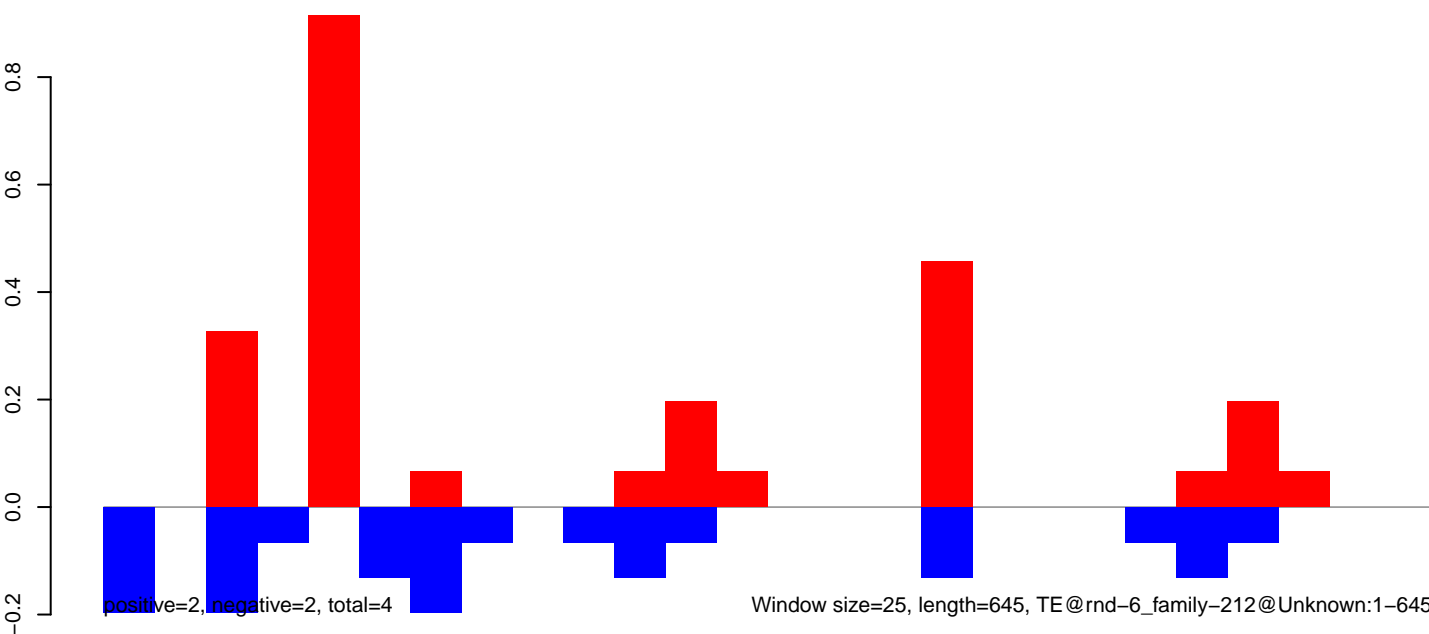
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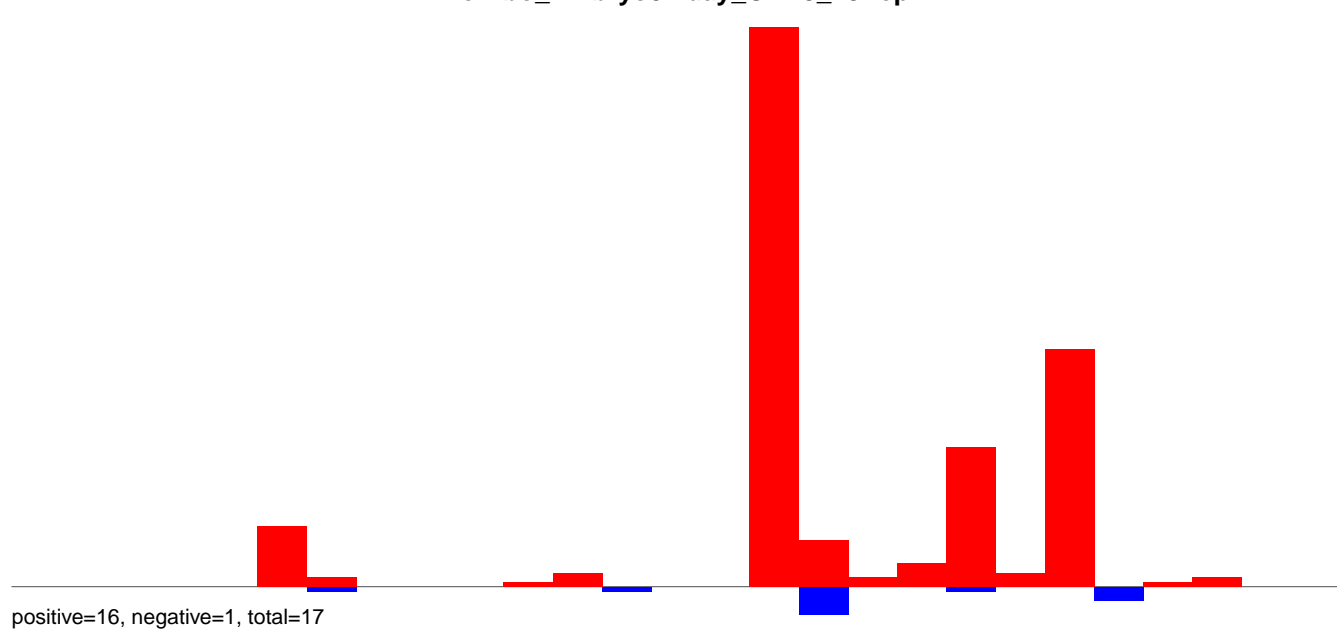
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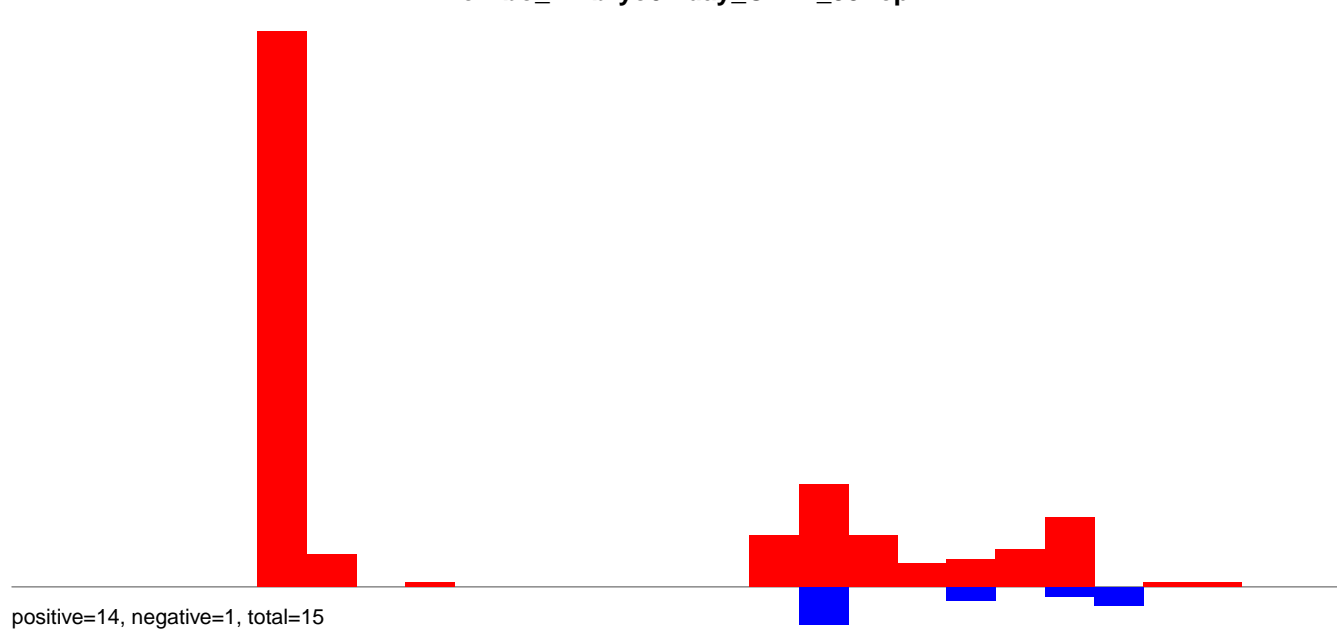
AeAlbo_Embryo0.1day_CT.rep



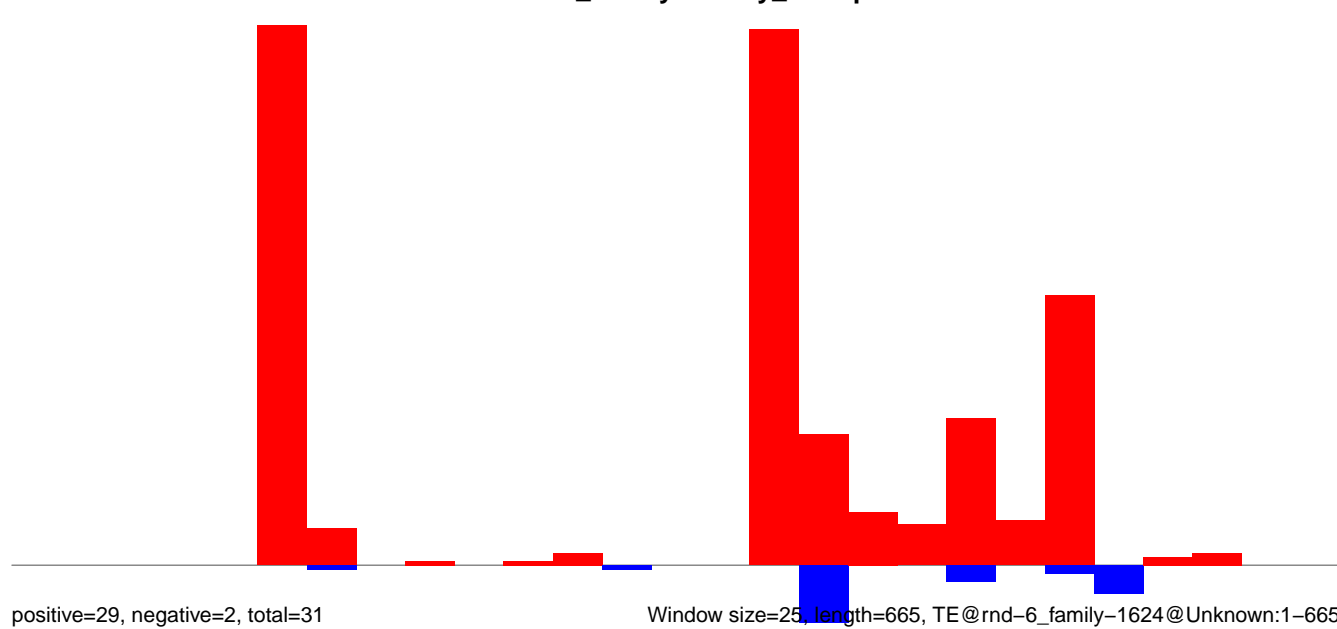
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

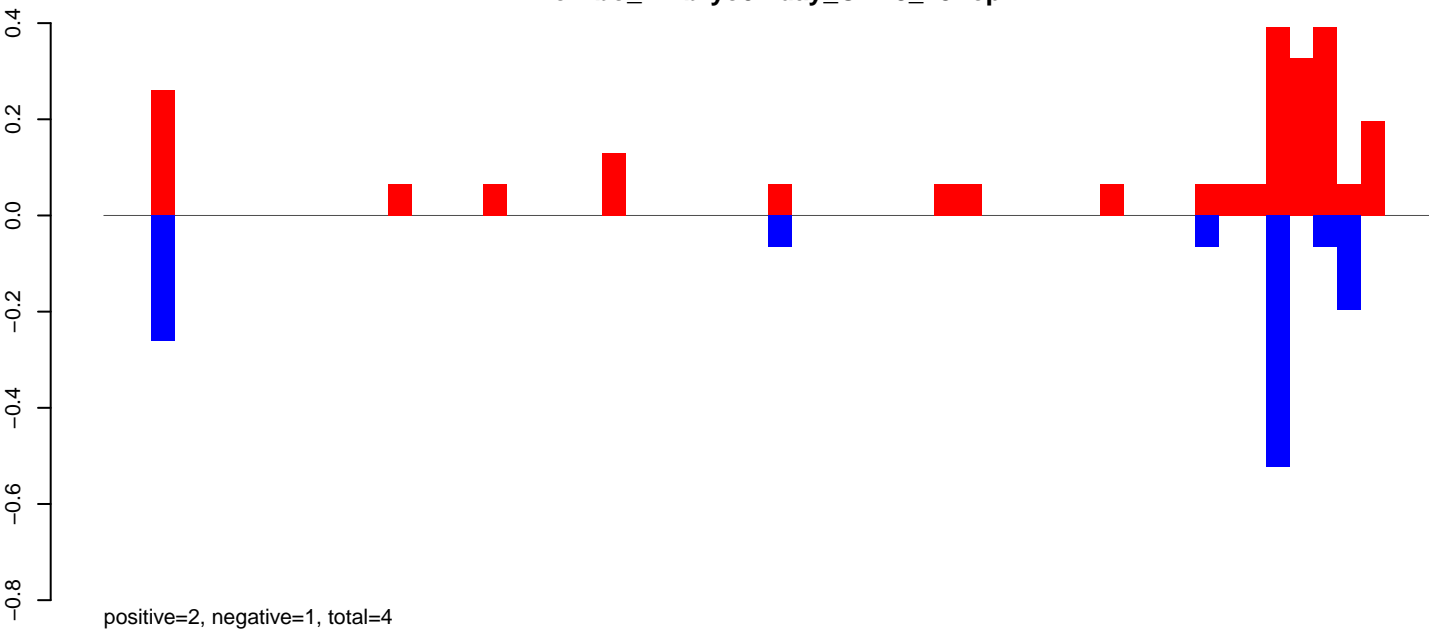


AeAlbo_Embryo0.1day_CT.rep

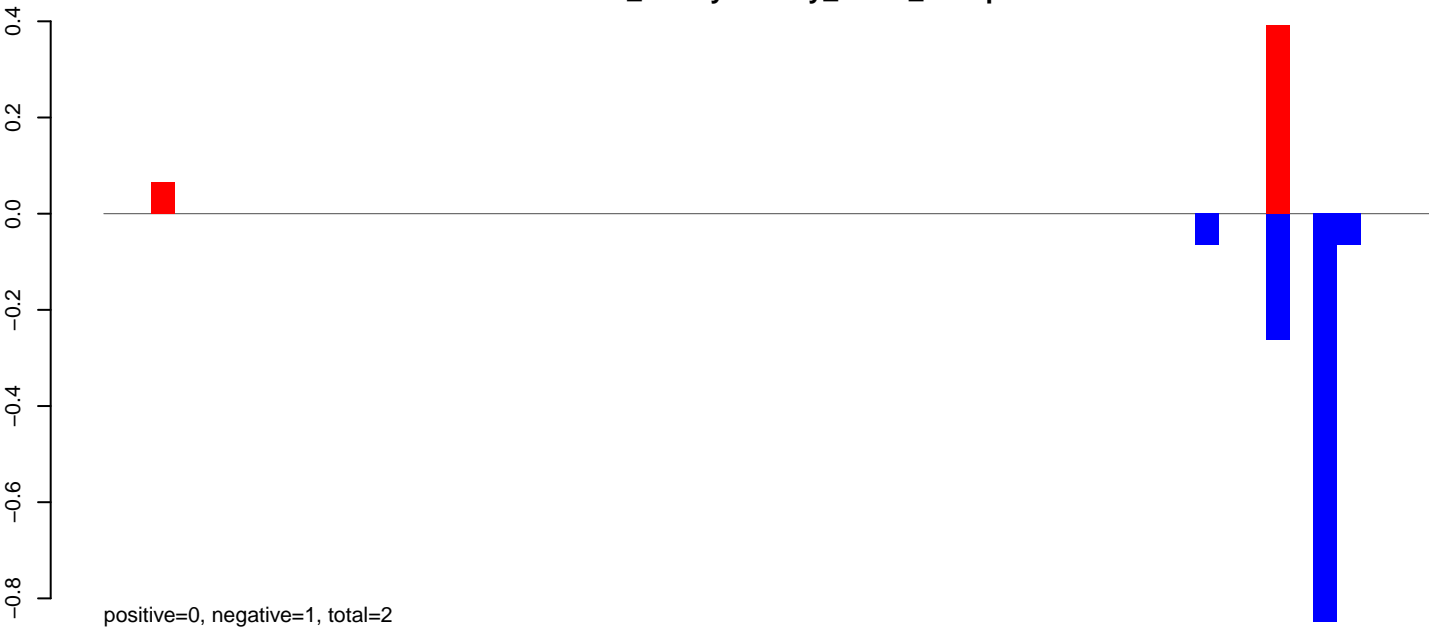


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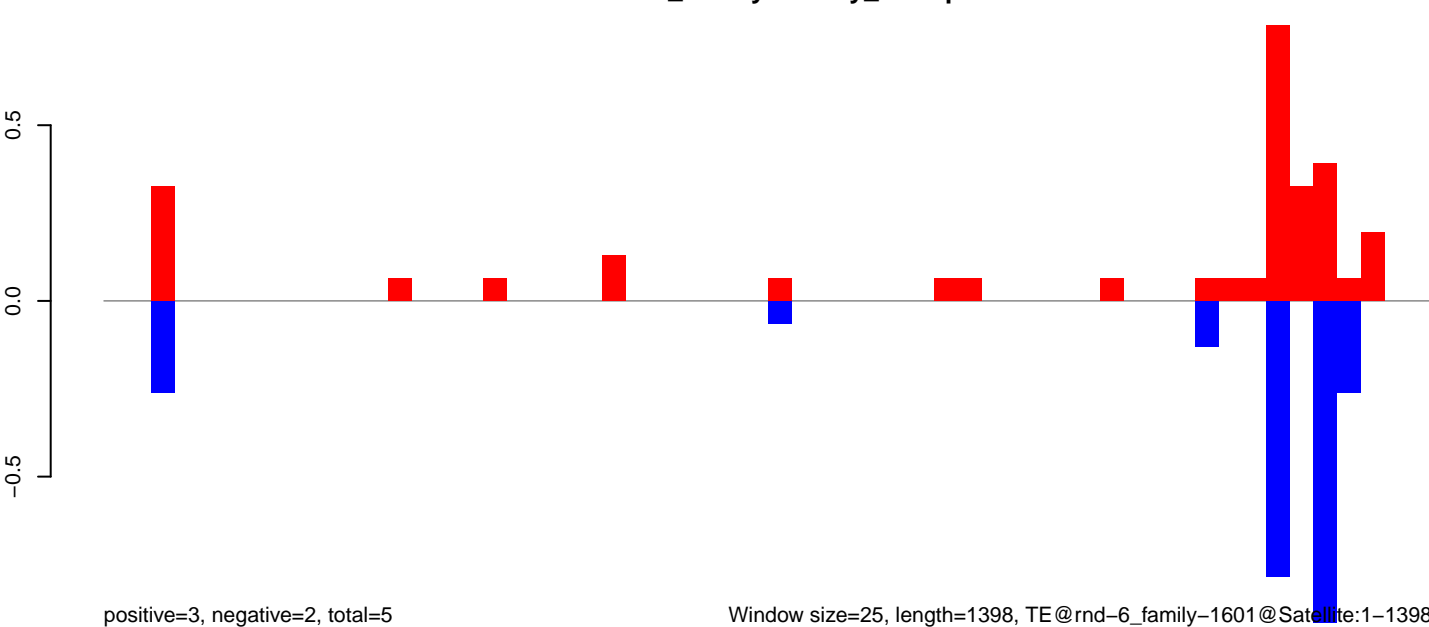
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



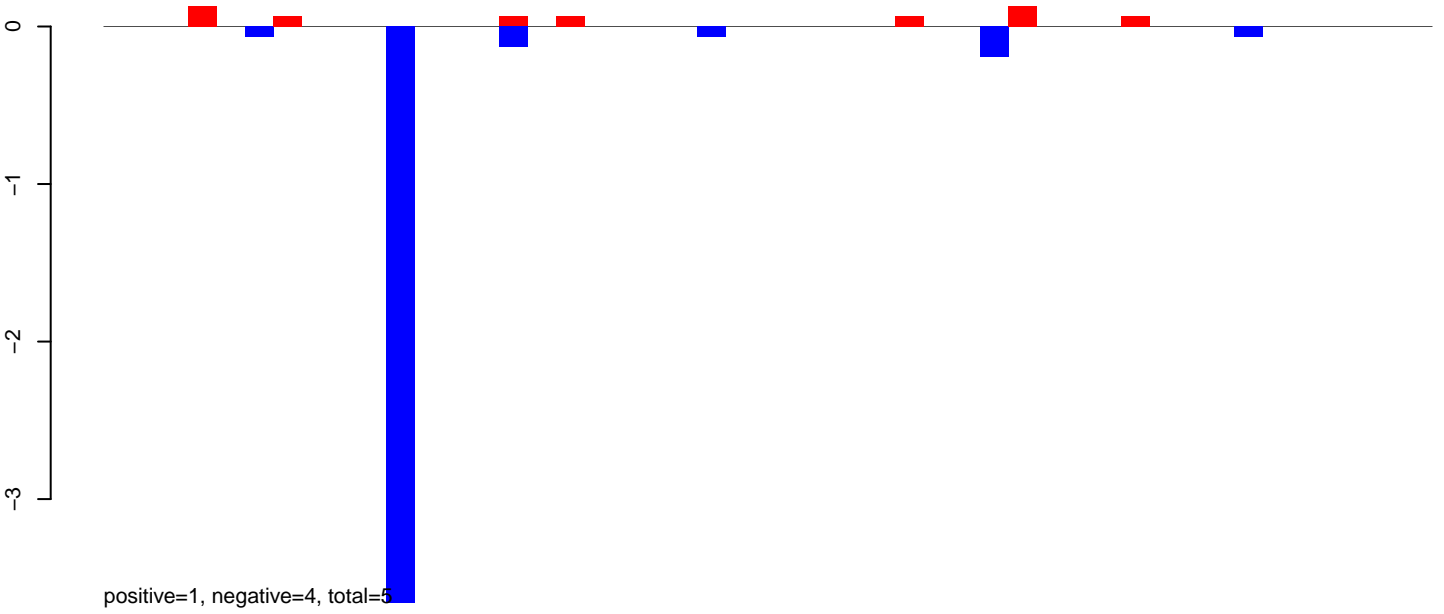
AeAlbo_Embryo0.1day_CT.rep



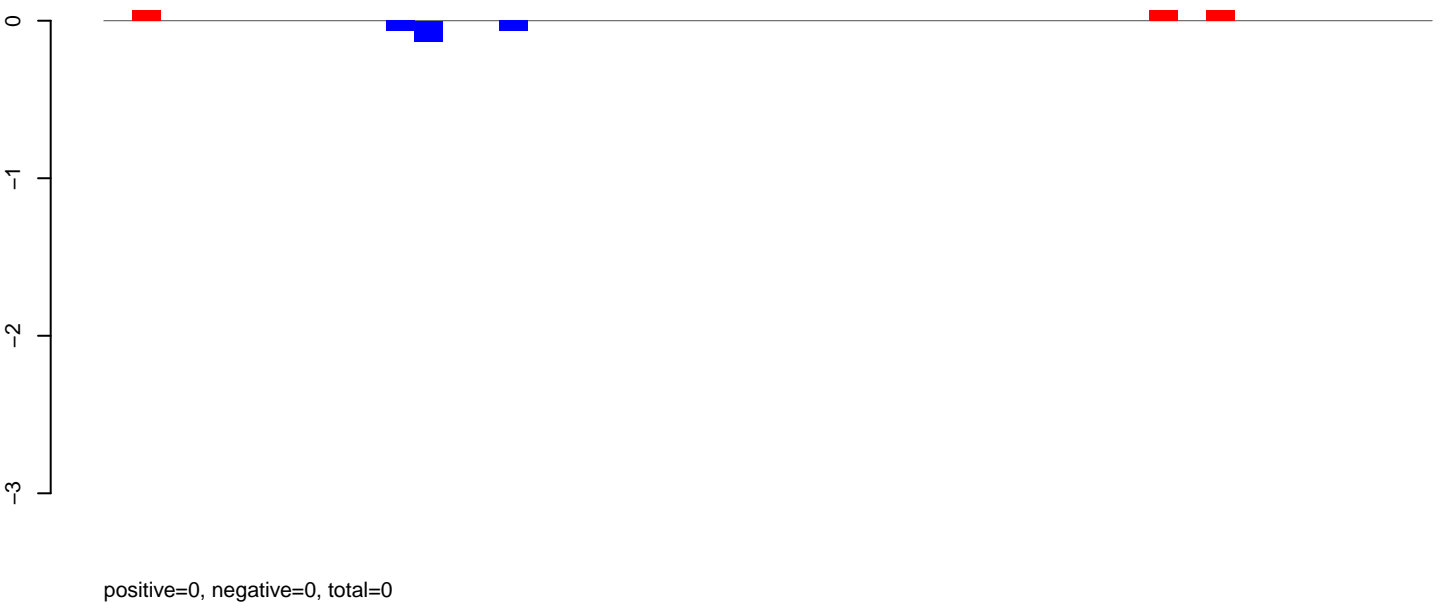
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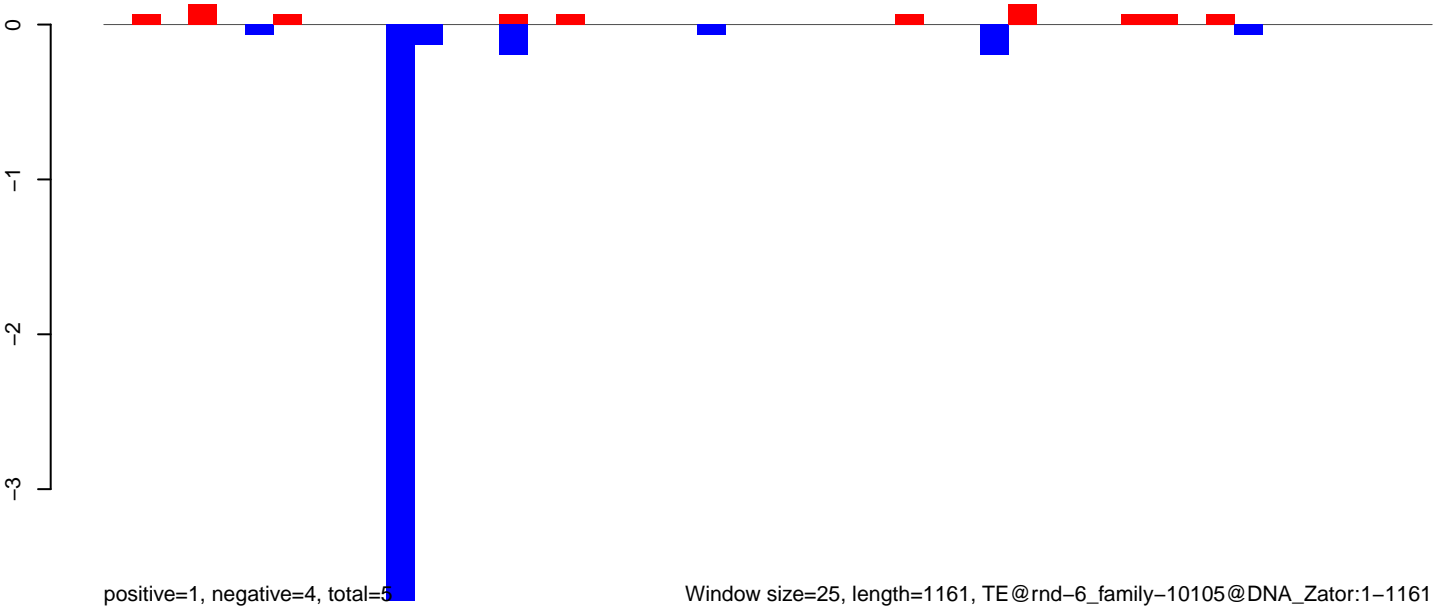
AeAlbo_Embryo0.1day_CT.18_23.rep



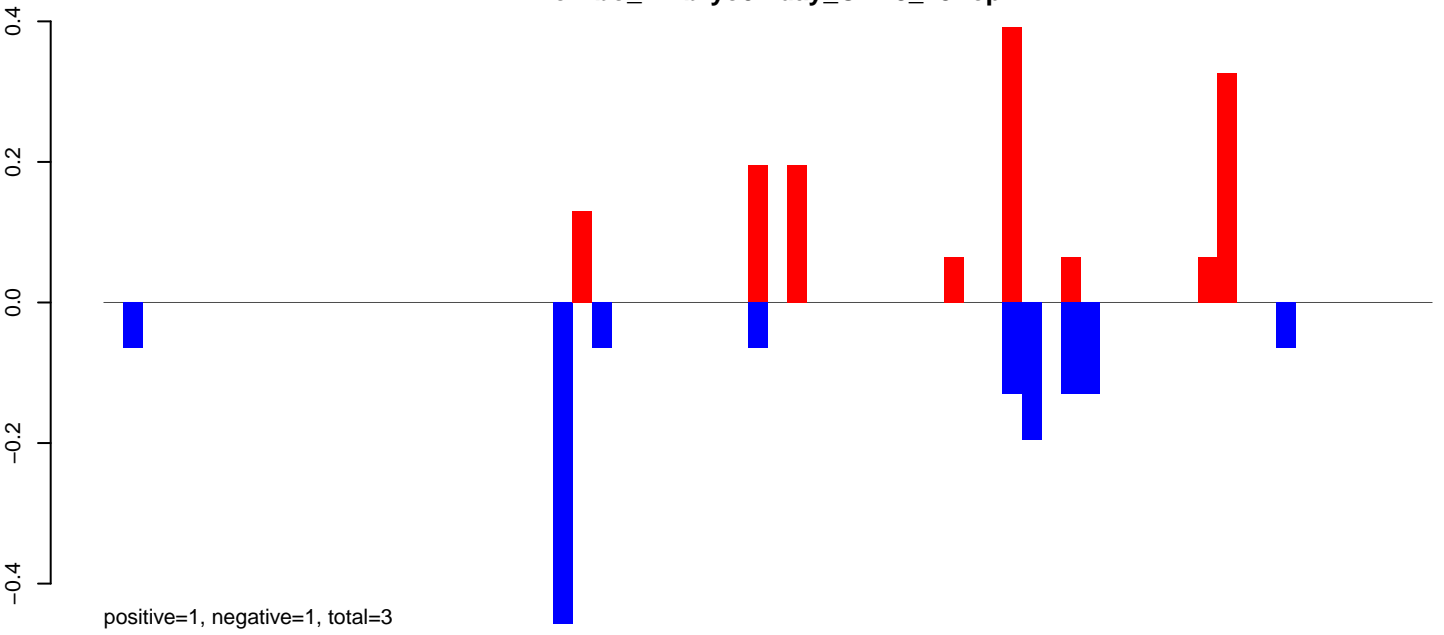
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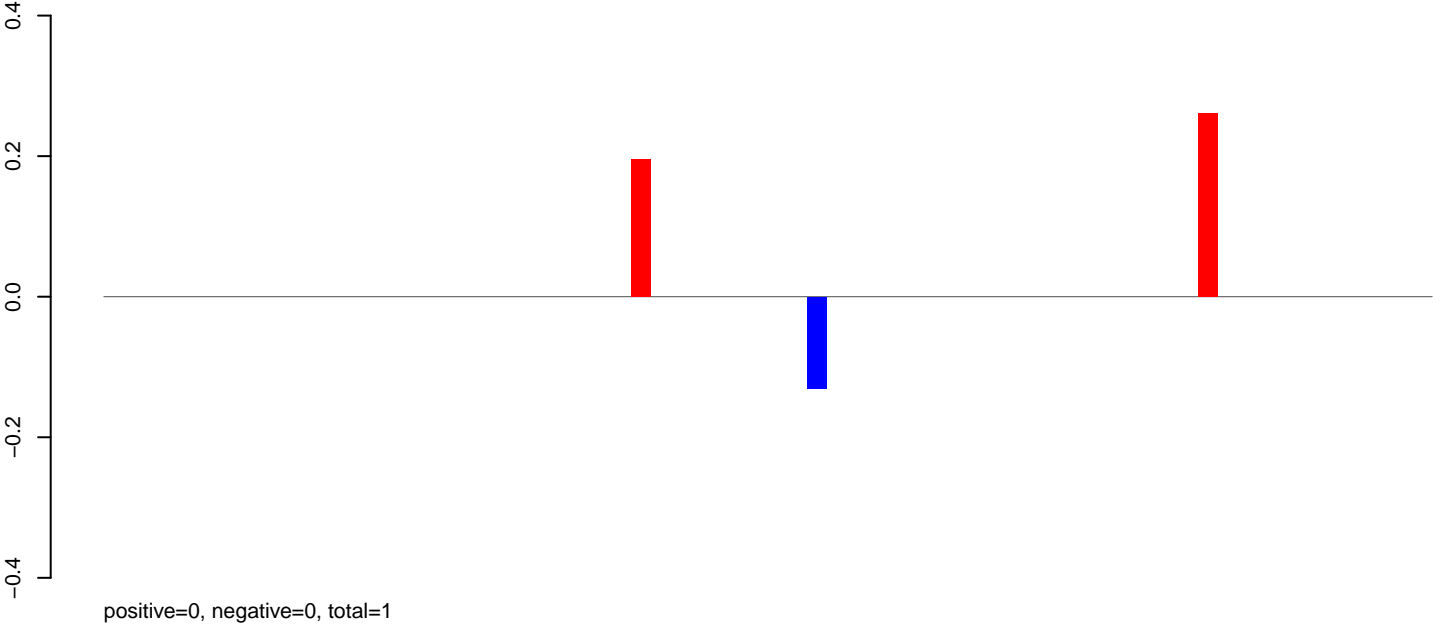
AeAlbo_Embryo0.1day_CT.rep



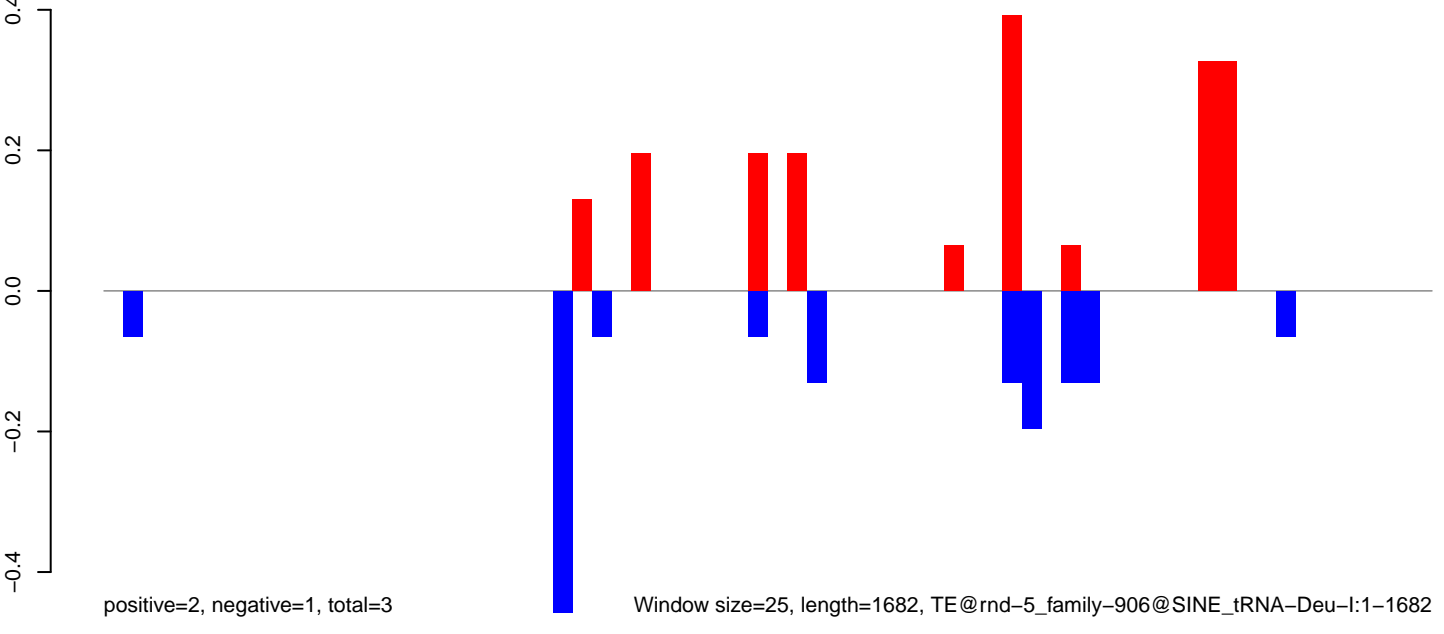
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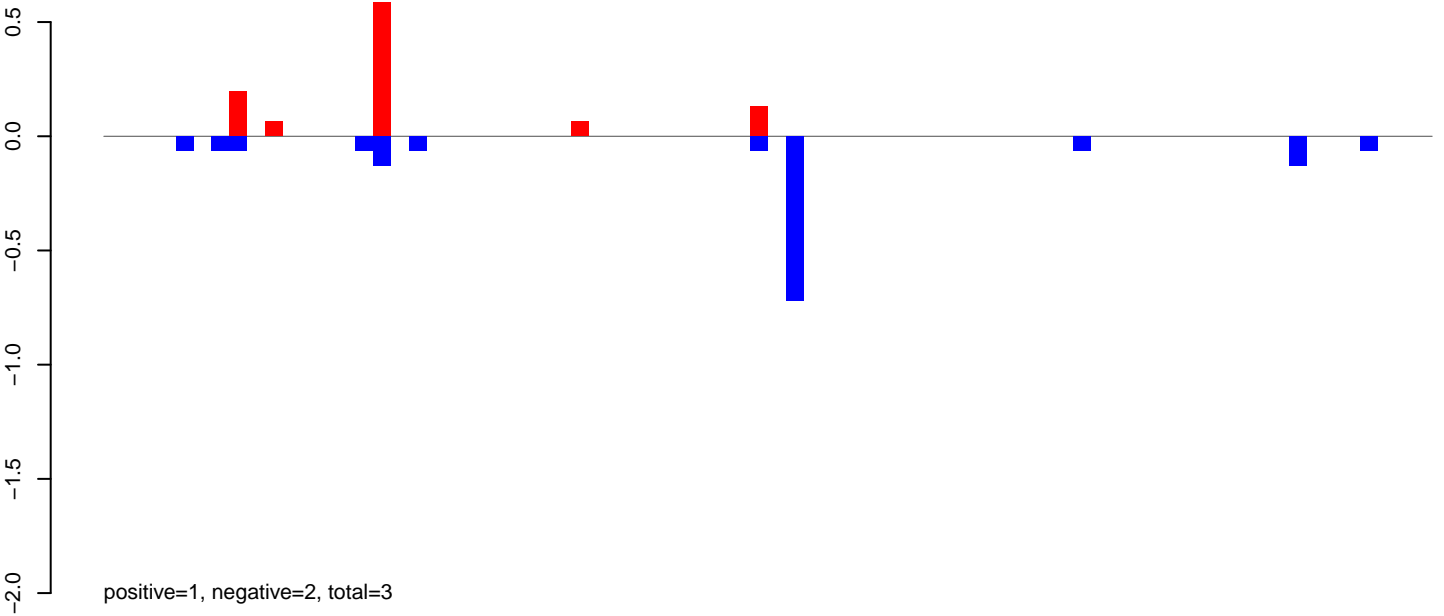
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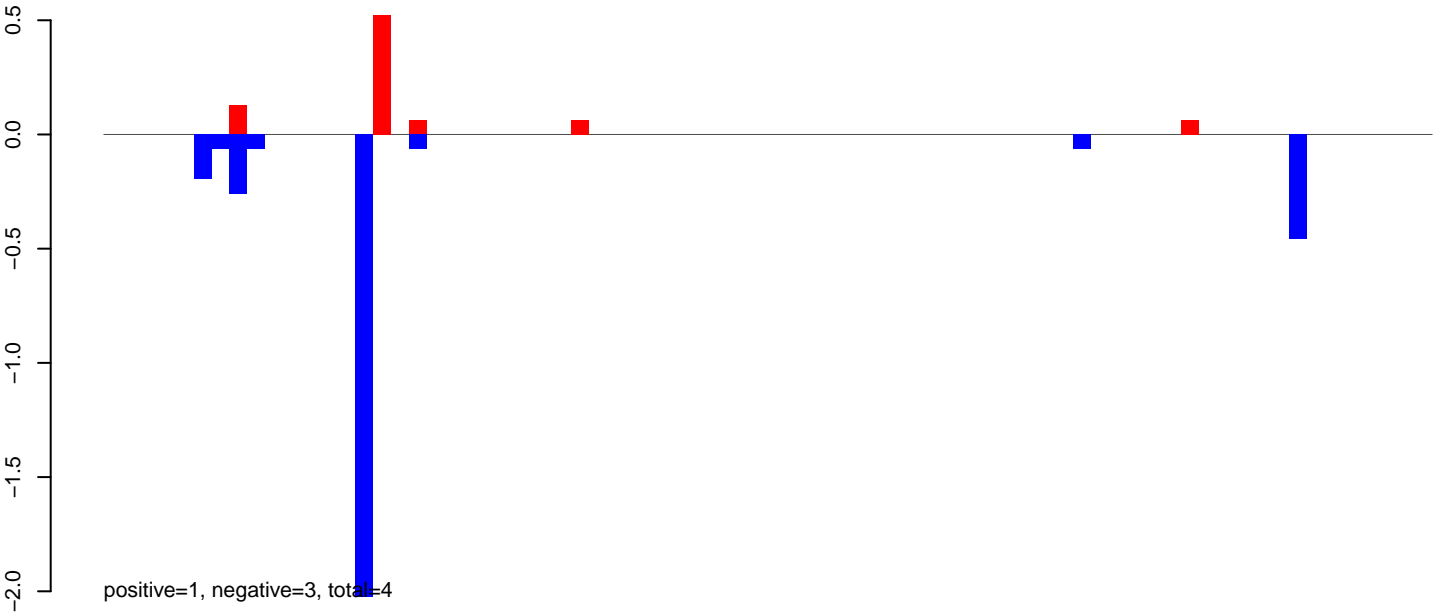
AeAlbo_Embryo0.1day_CT.rep



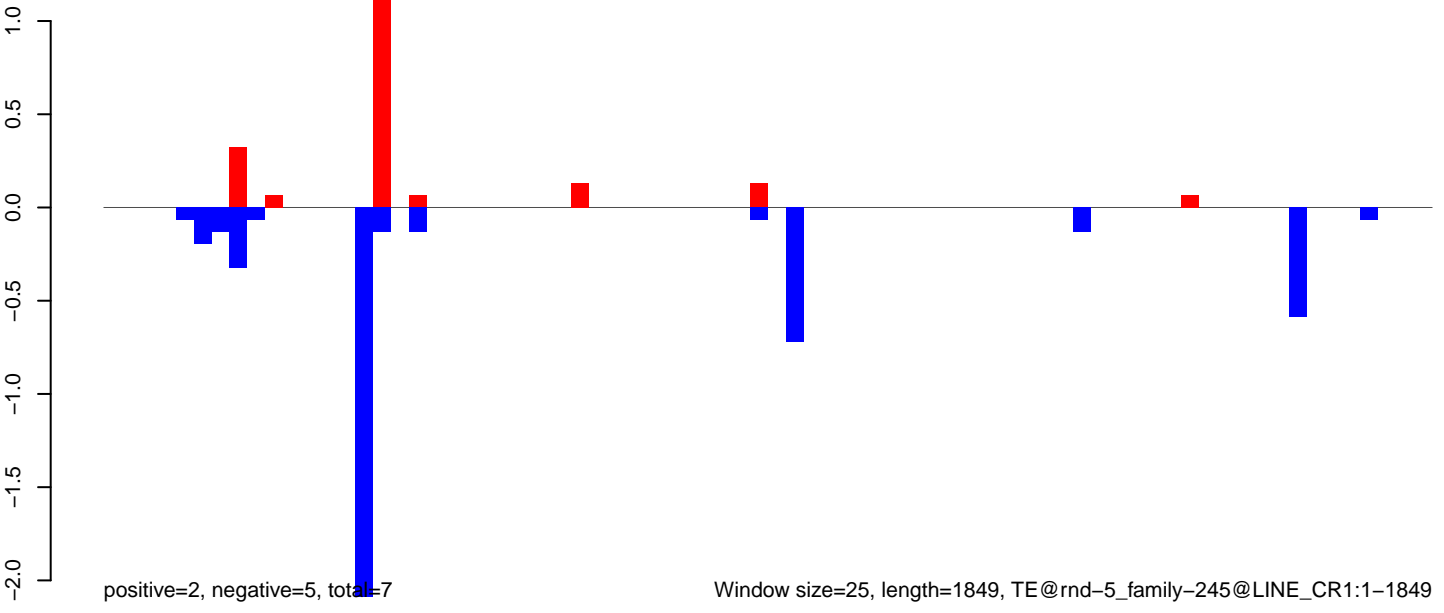
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AeAlbo_Embryo0.1day_CT.24_35.rep

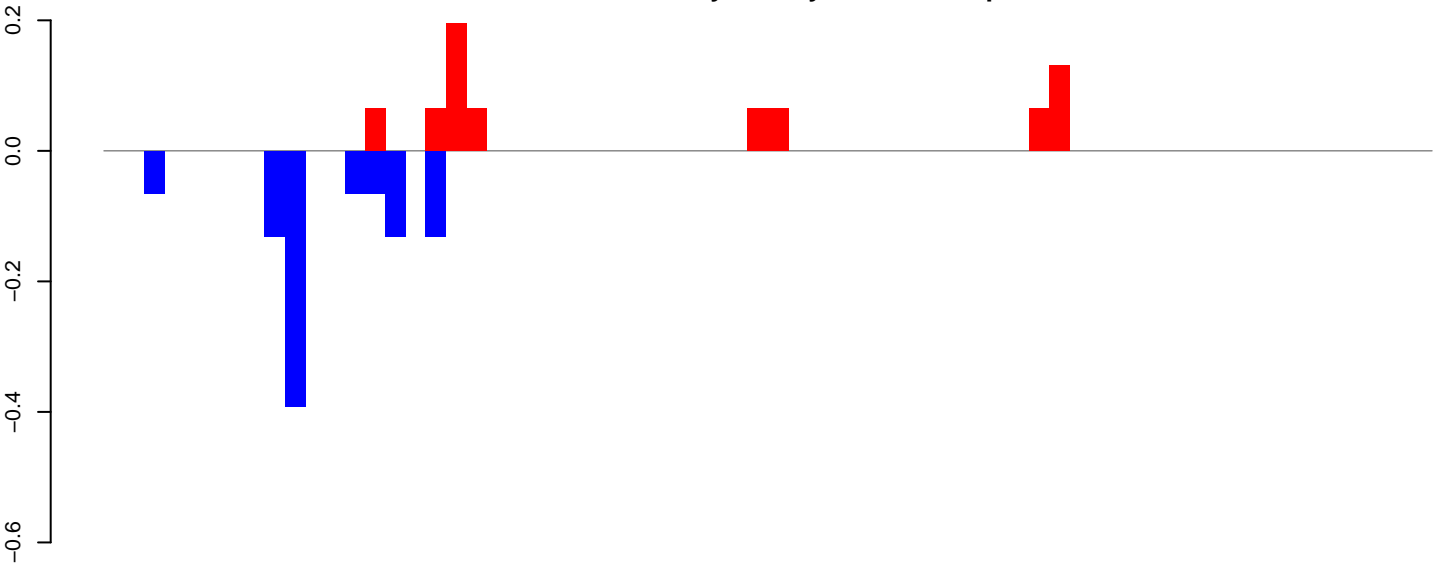


AeAlbo_Embryo0.1day_CT.rep



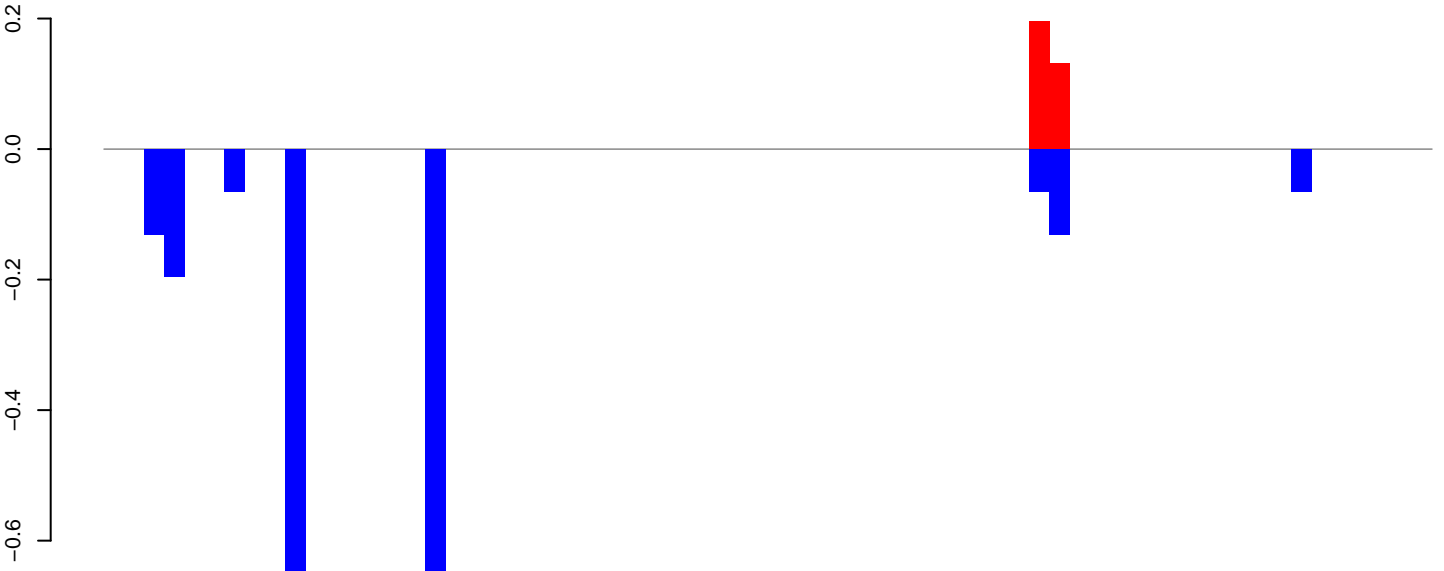
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AeAlbo_Embryo0.1day_CT.18_23.rep



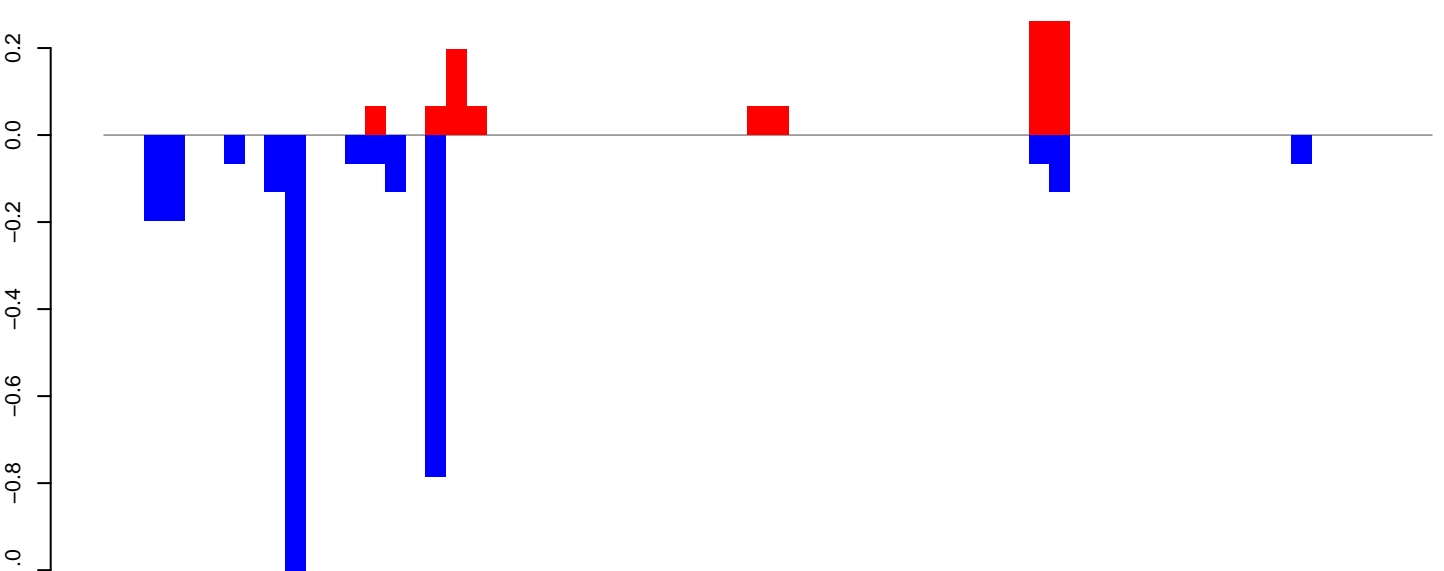
positive=1, negative=1, total=2

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=2, total=2

AeAlbo_Embryo0.1day_CT.rep

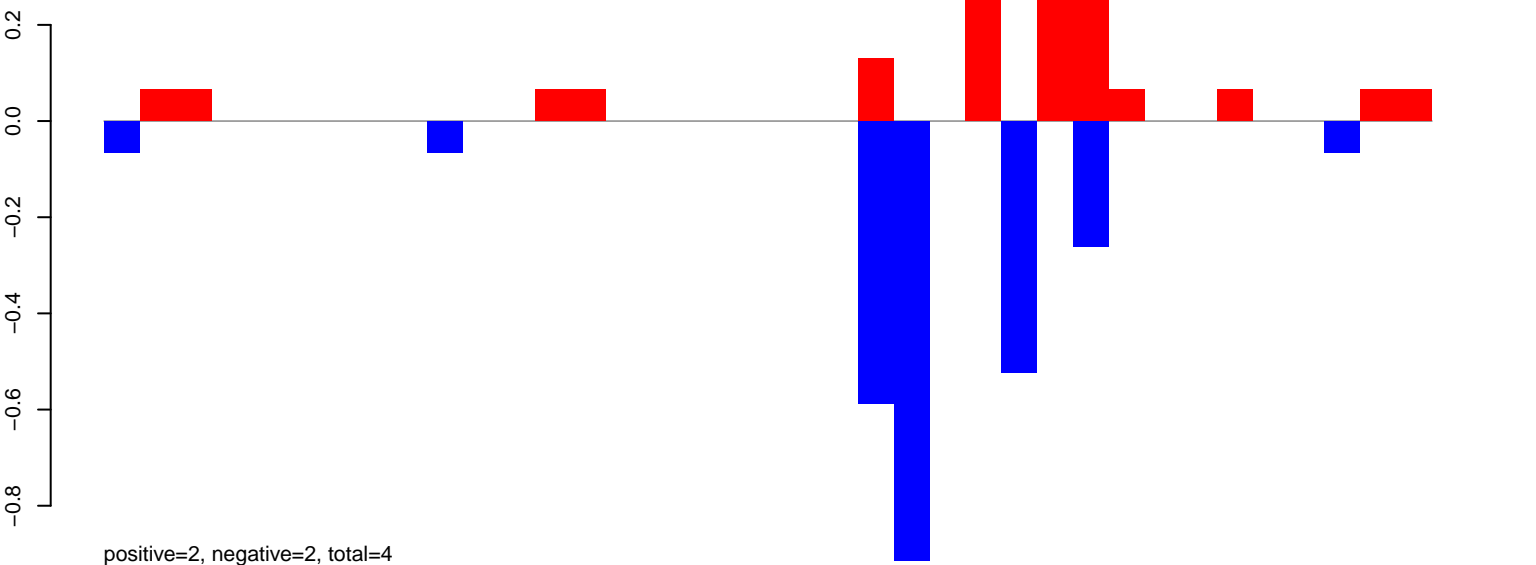


positive=1, negative=3, total=4

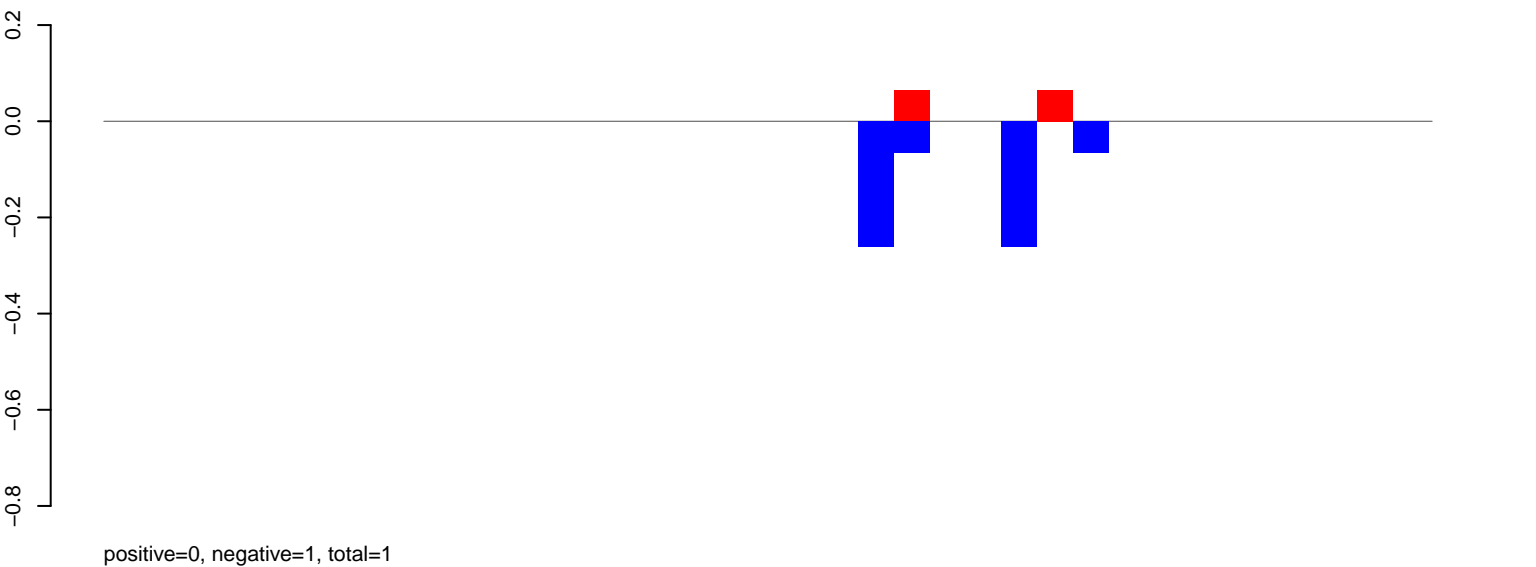
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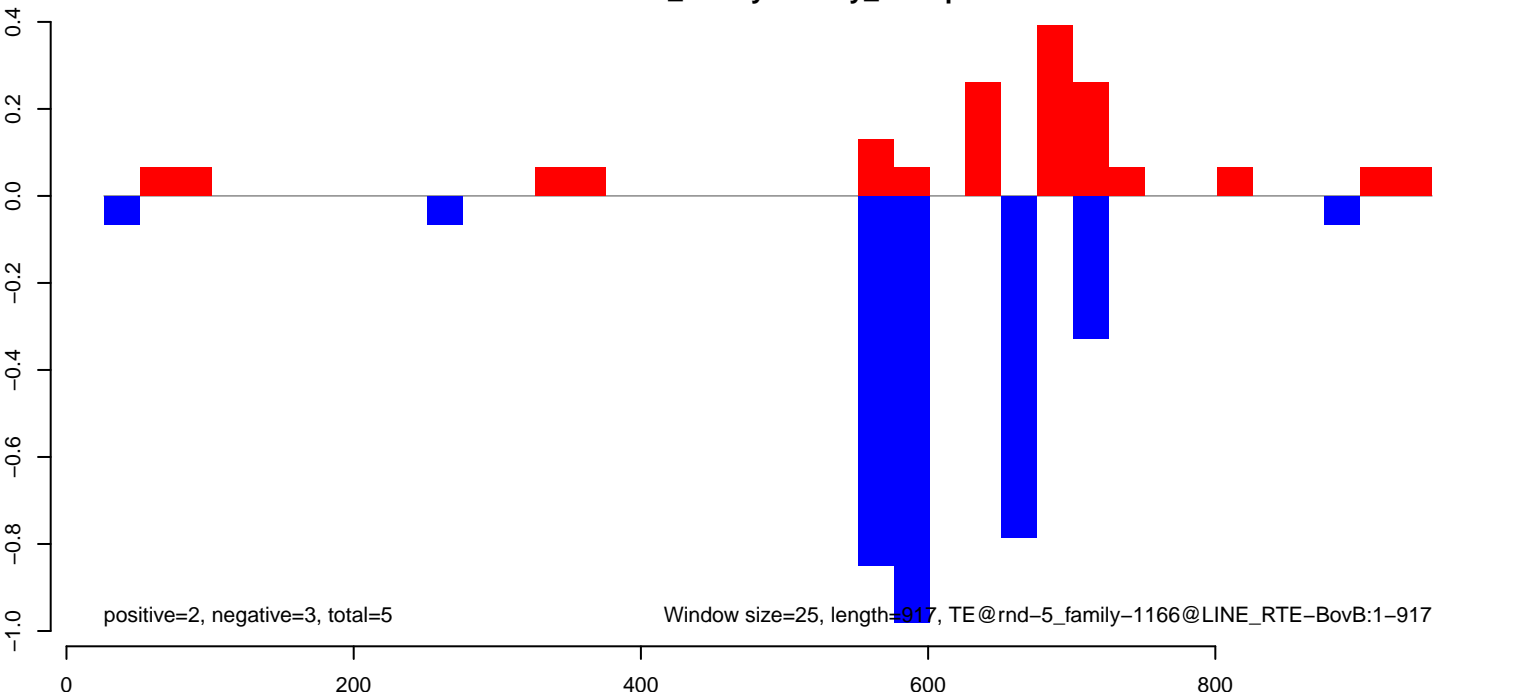
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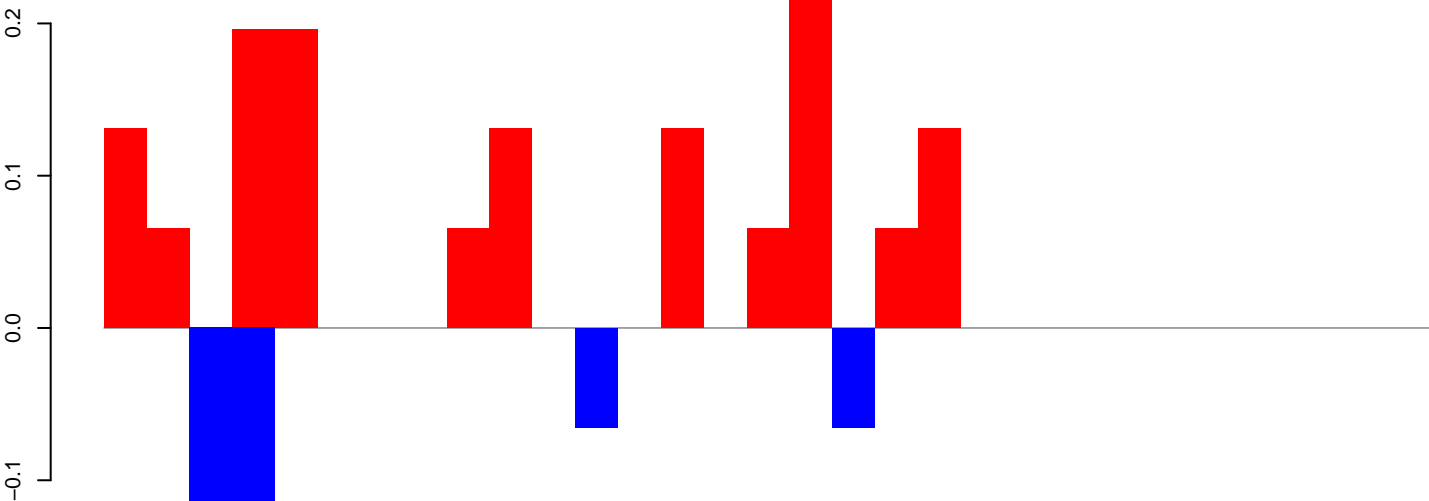
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AeAlbo_Embryo0.1day_CT.rep

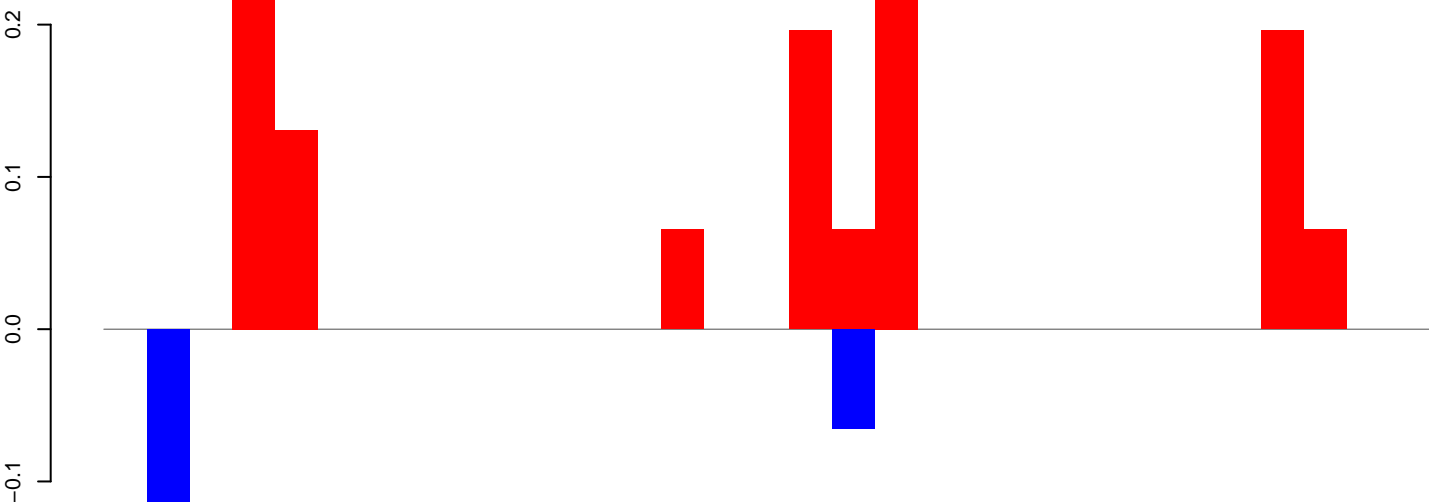


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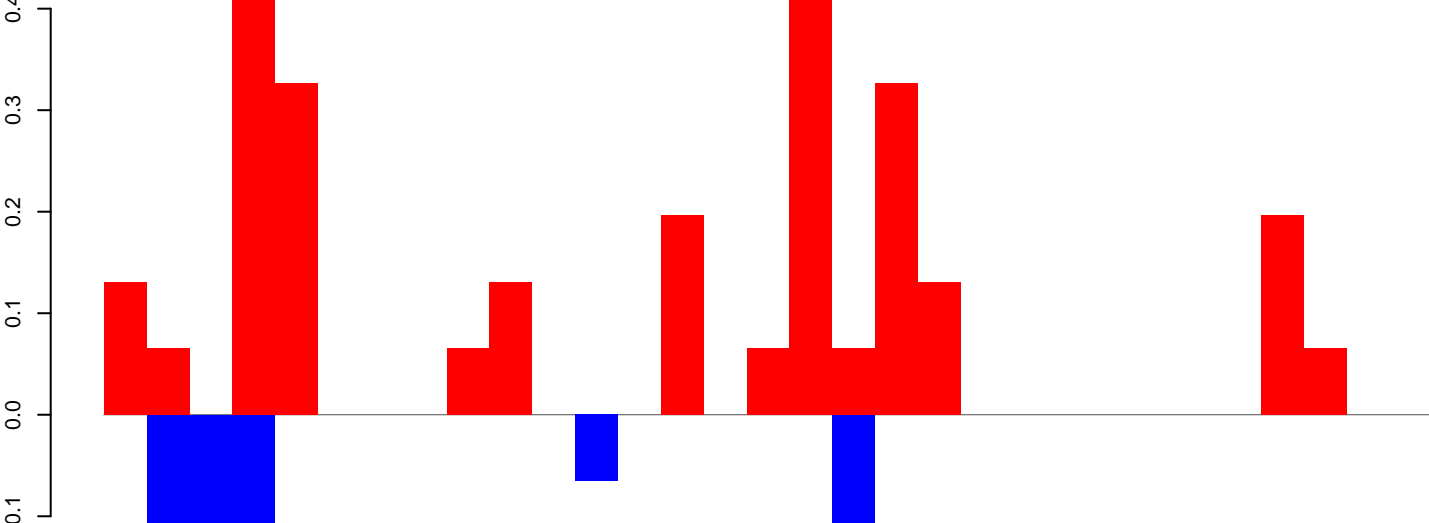
positive=1, negative=0, total=2

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=0, total=1

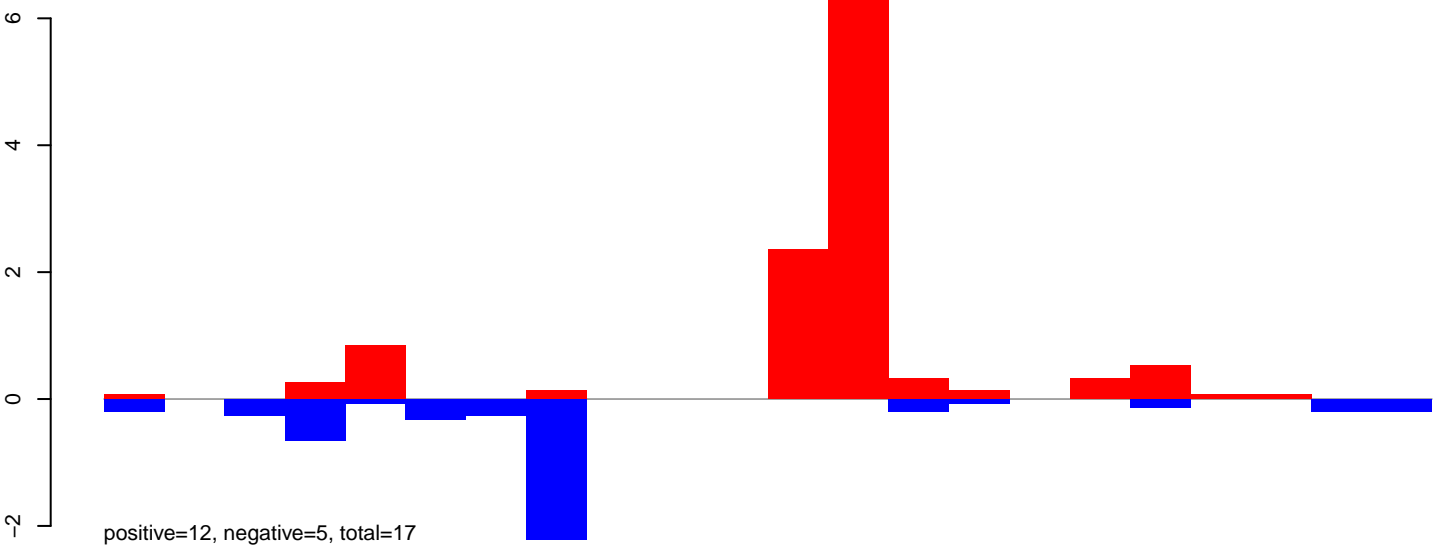
AeAlbo_Embryo0.1day_CT.rep



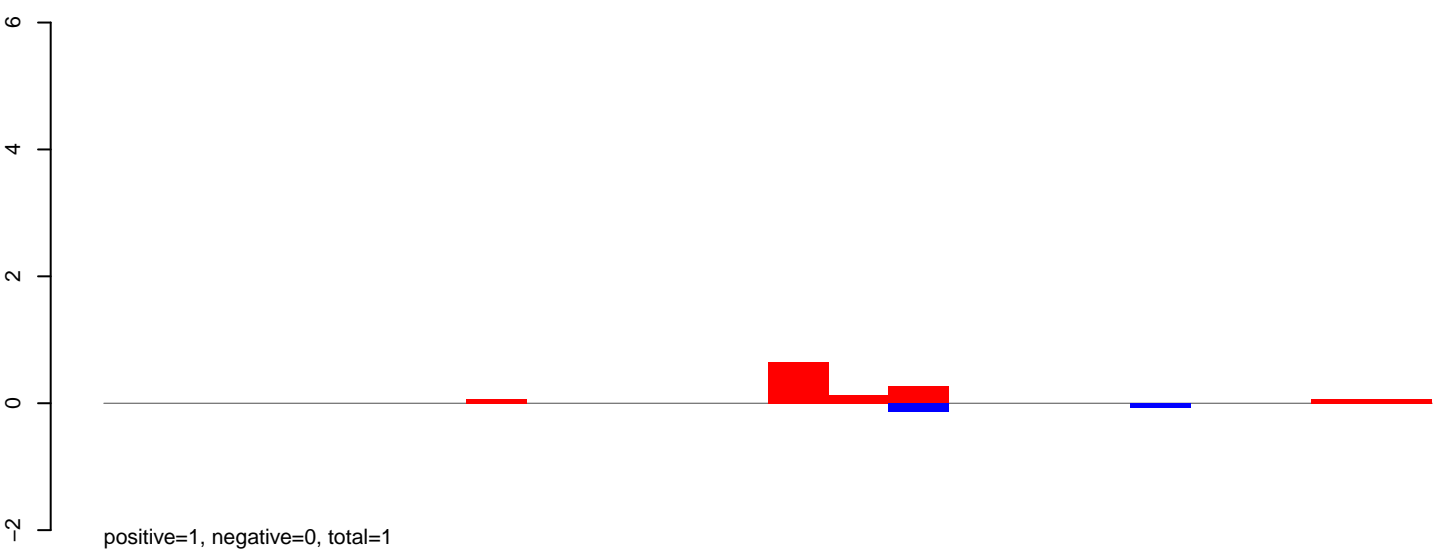
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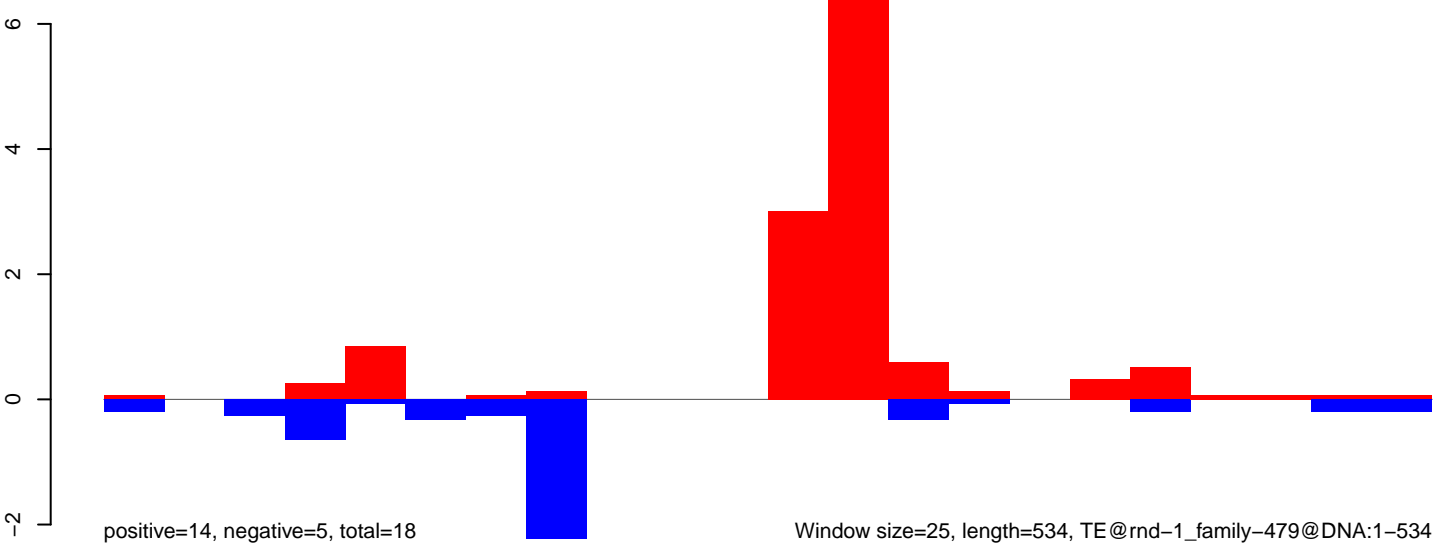
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AeAlbo_Embryo0.1day_CT.24_35.rep

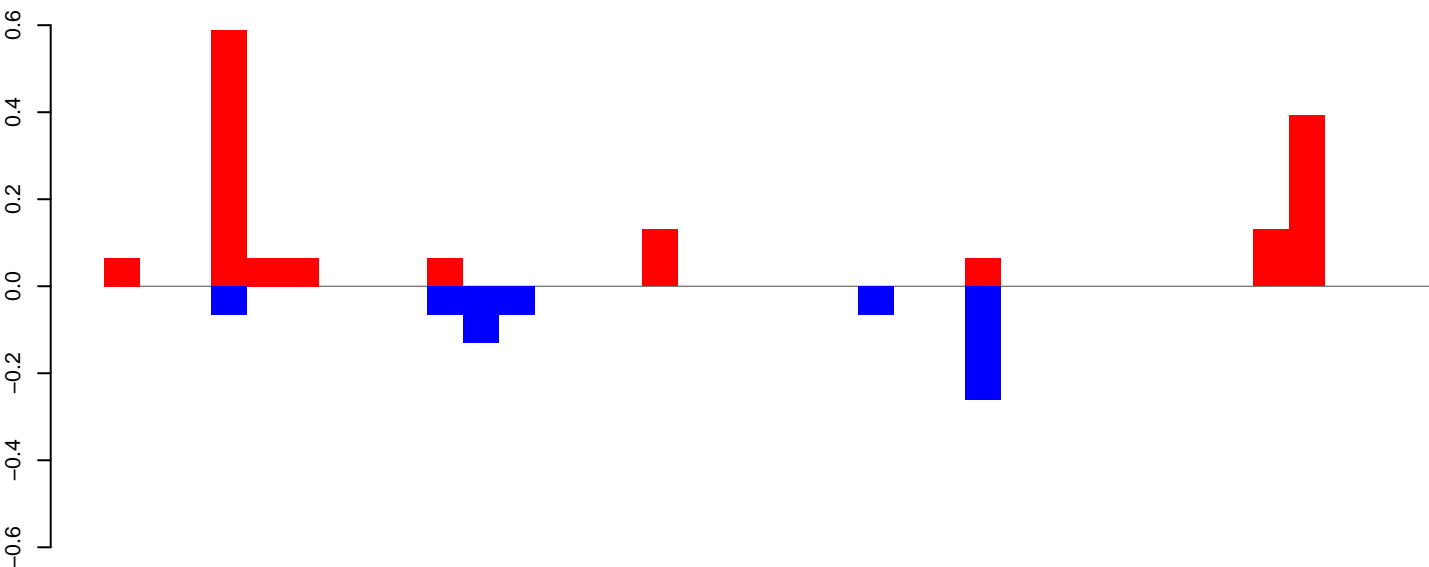


AeAlbo_Embryo0.1day_CT.rep



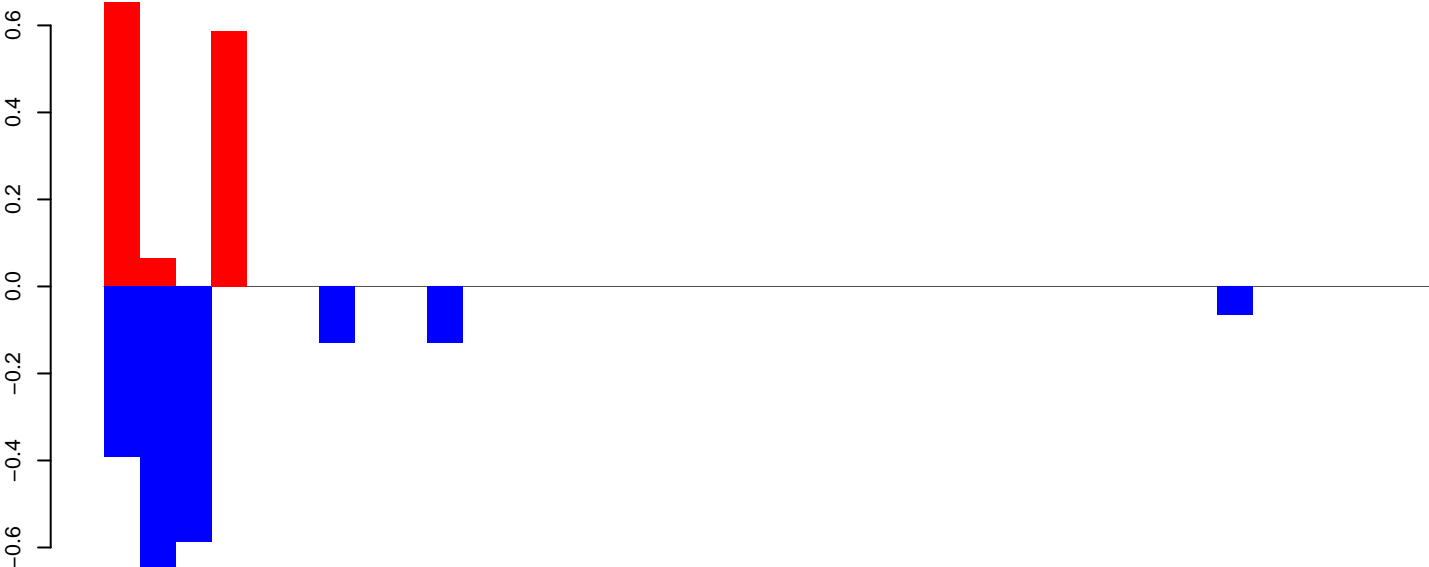
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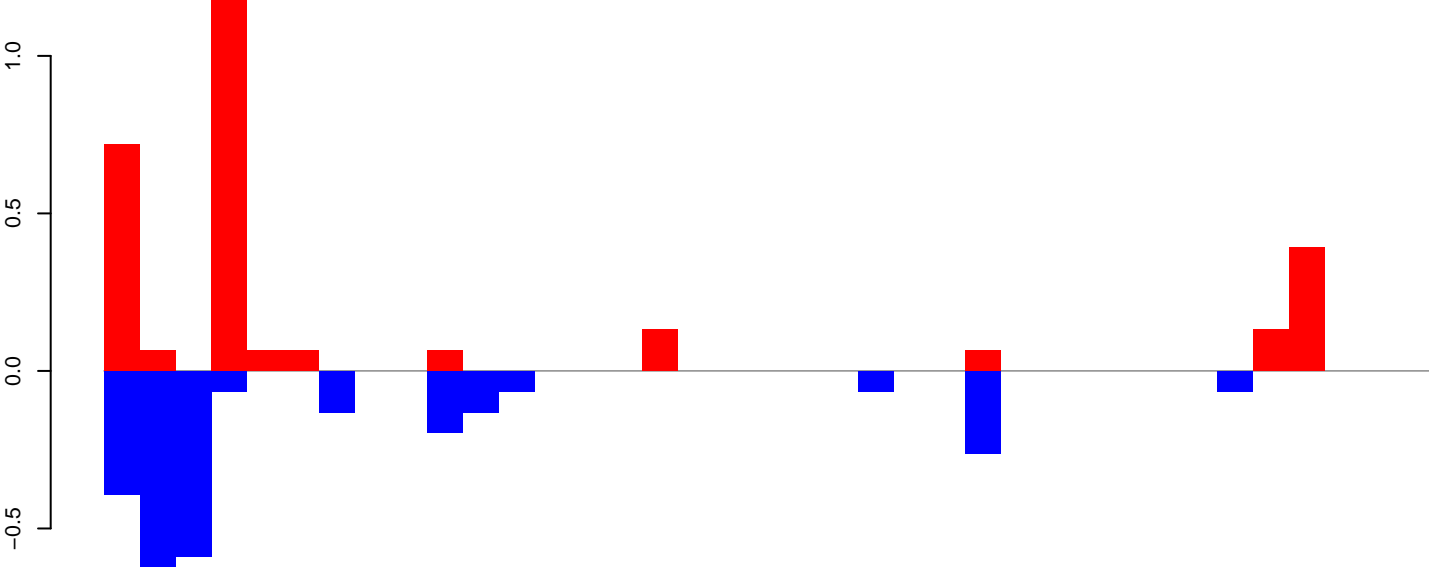
positive=2, negative=1, total=2

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=2, total=3

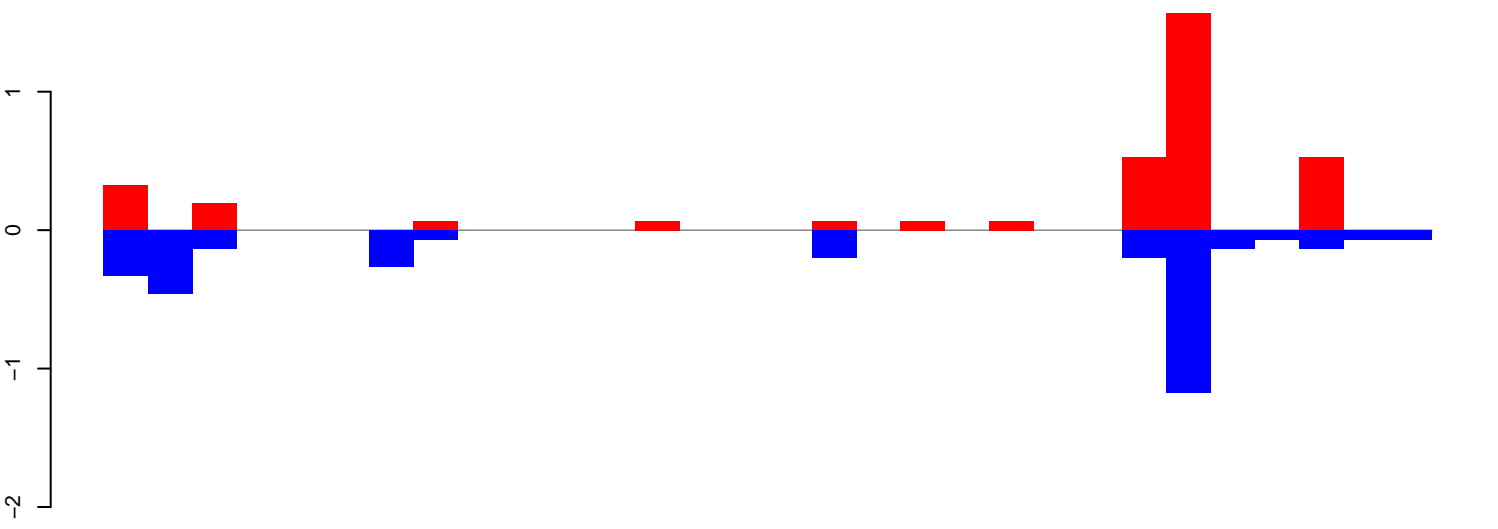
AeAlbo_Embryo0.1day_CT.rep



positive=3, negative=3, total=6

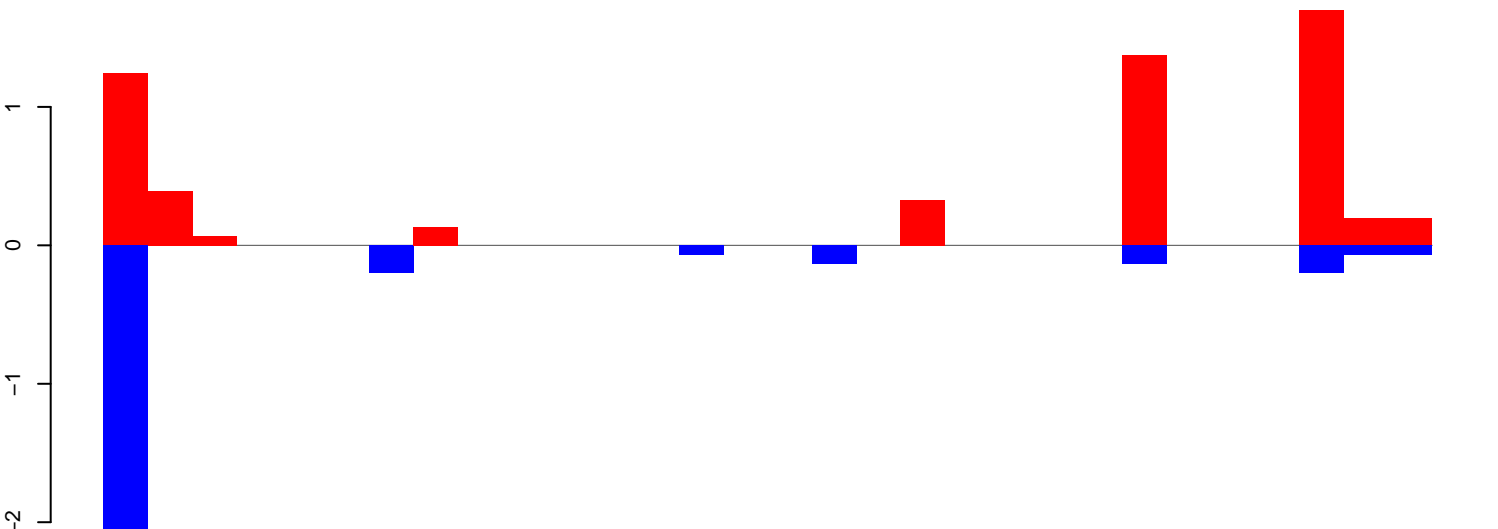
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AeAlbo_Embryo0.1day_CT.18_23.rep



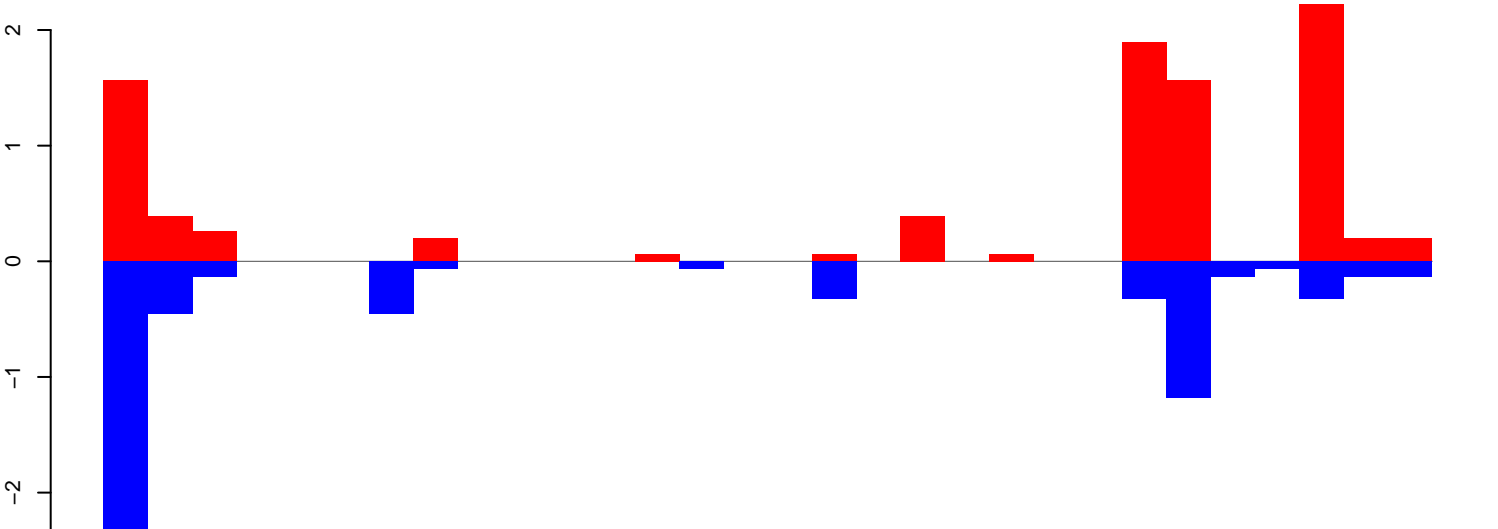
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=6, negative=3, total=9

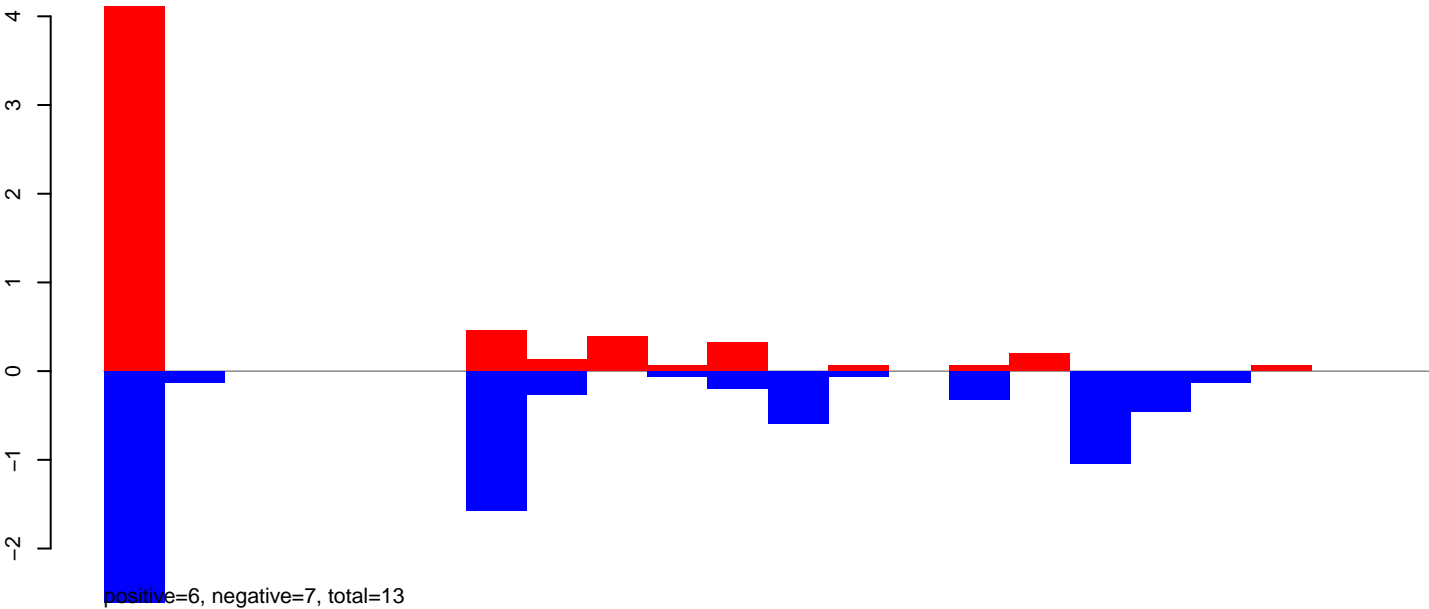
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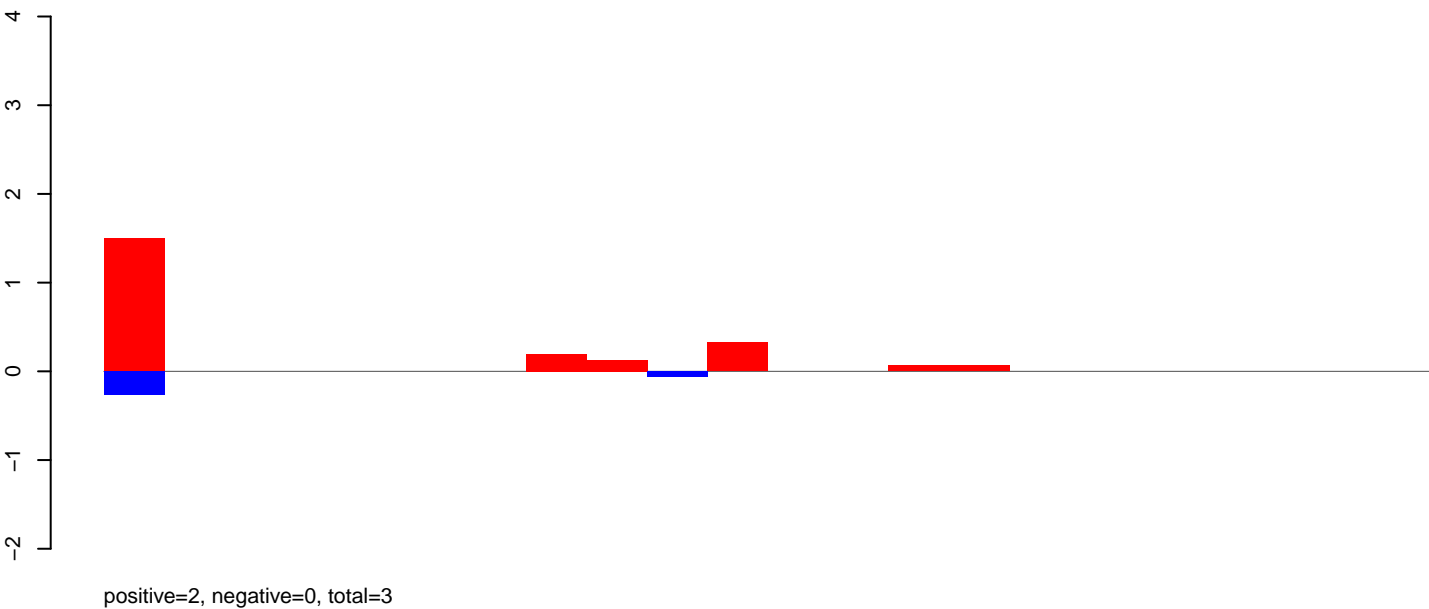
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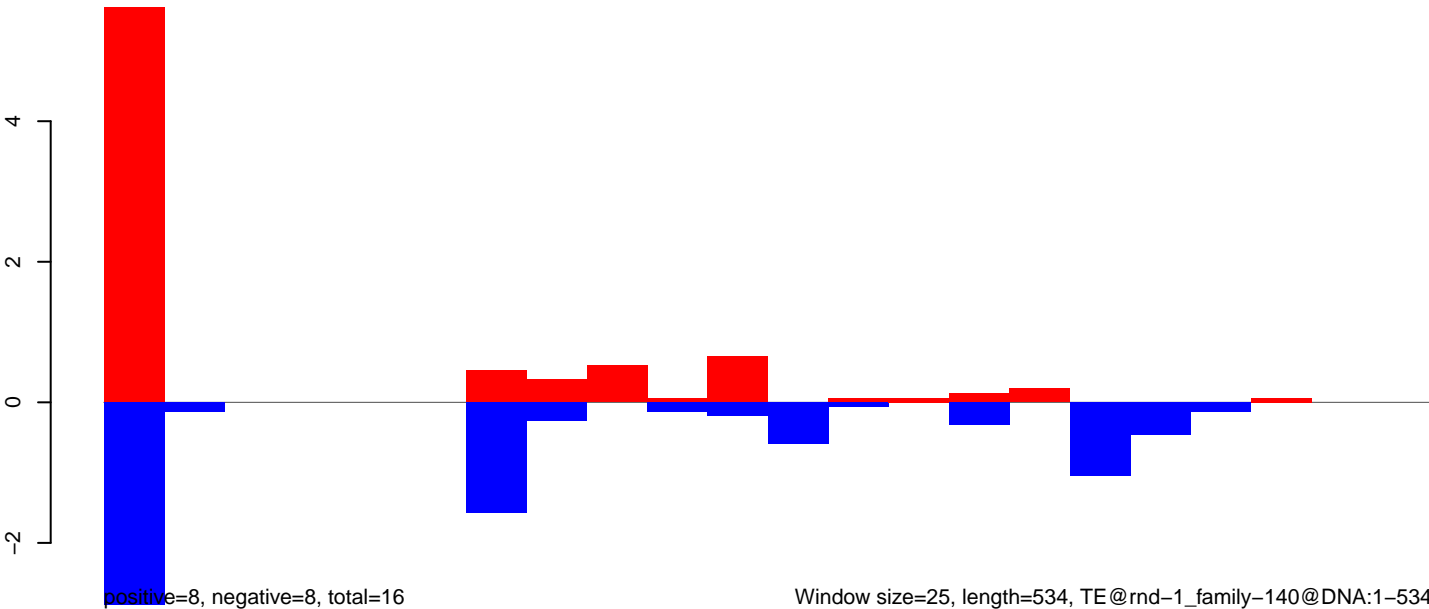
AeAlbo_Embryo0.1day_CT.18_23.rep



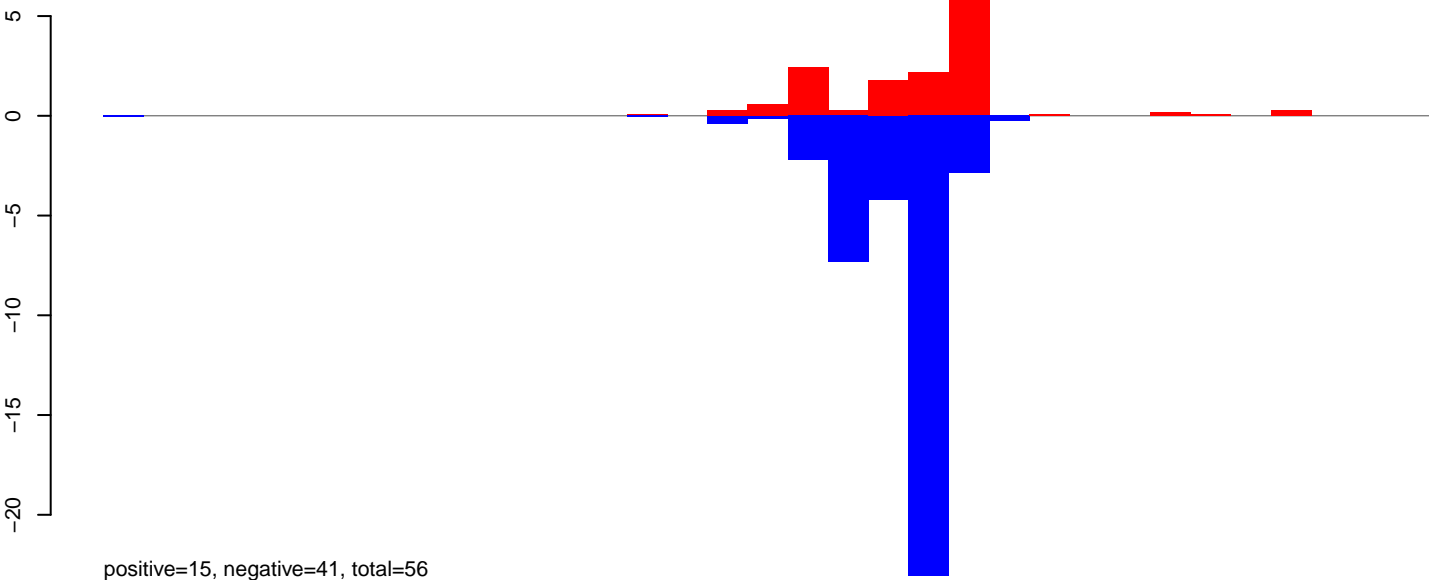
AeAlbo_Embryo0.1day_CT.24_35.rep



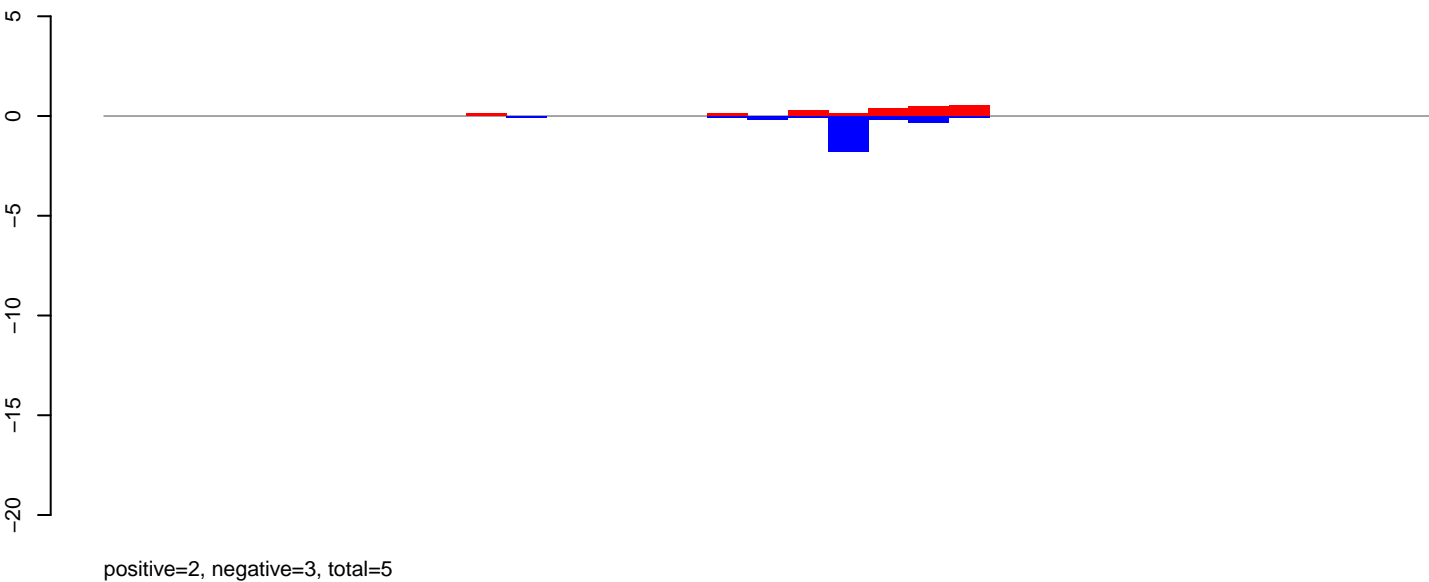
AeAlbo_Embryo0.1day_CT.rep



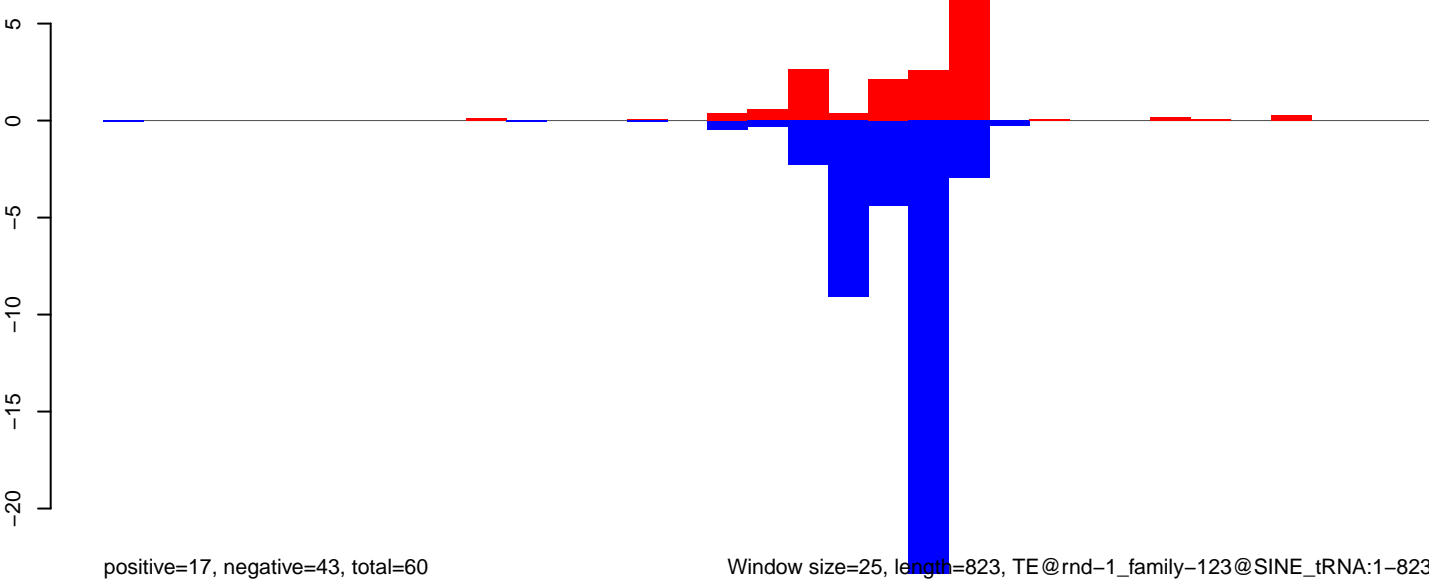
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AeAlbo_Embryo0.1day_CT.24_35.rep



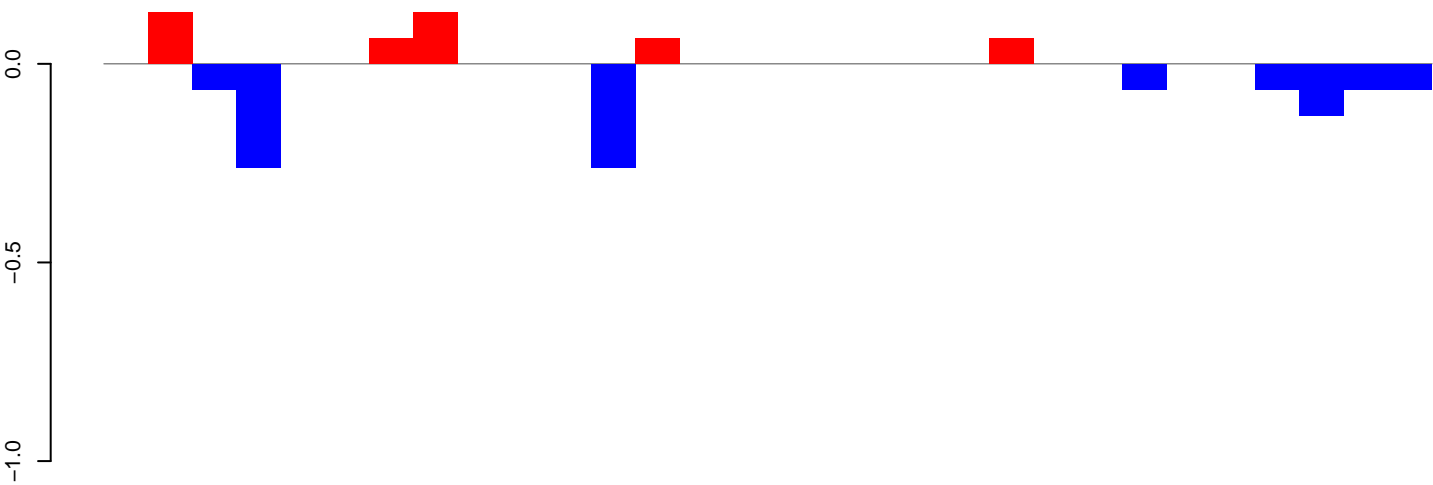
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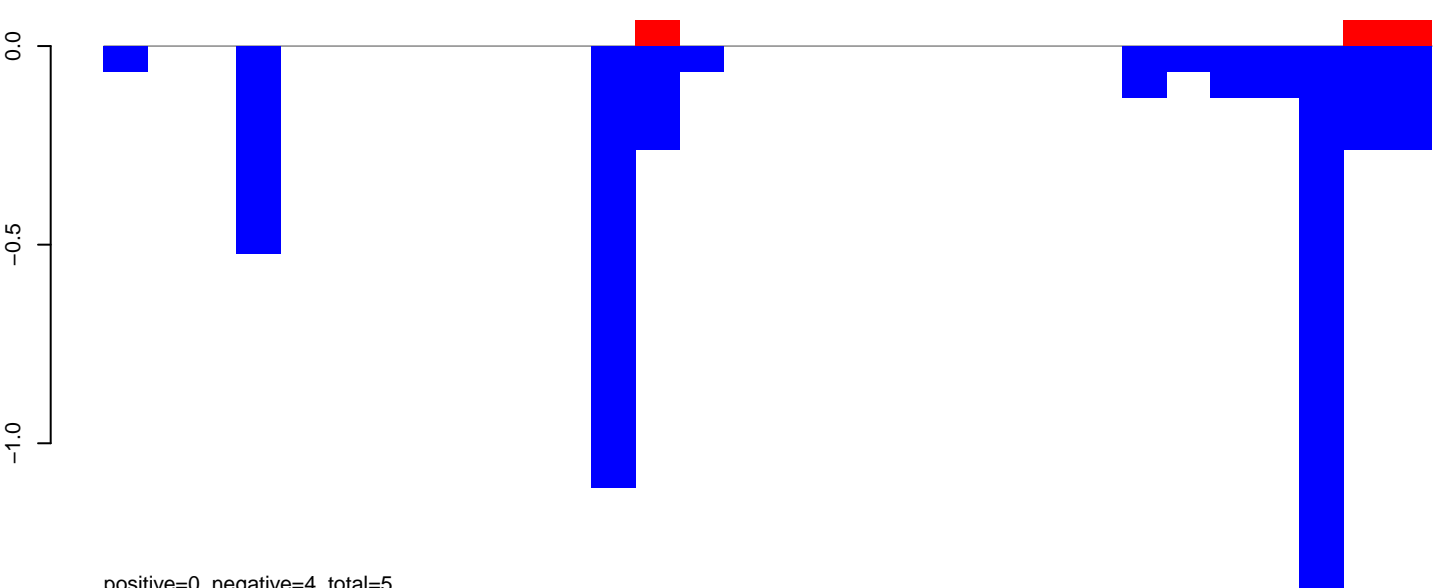
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AeAlbo_Embryo0.1day_CT.18_23.rep



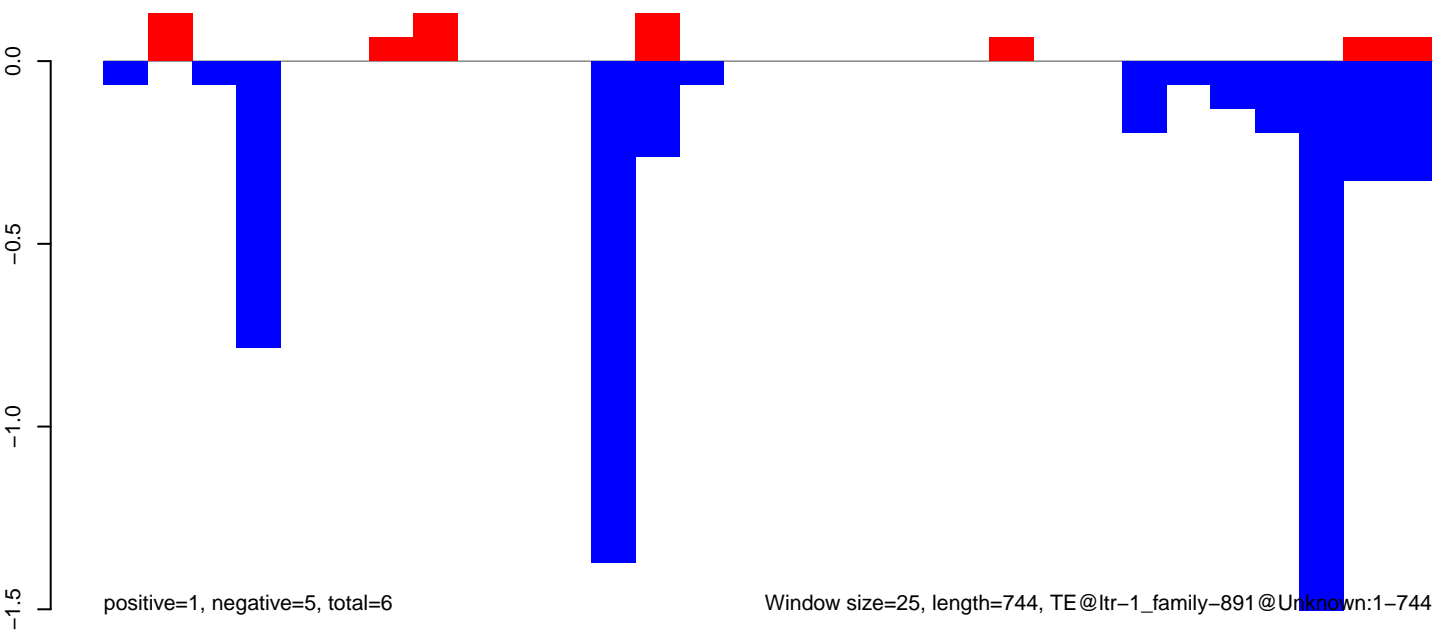
positive=0, negative=1, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=4, total=5

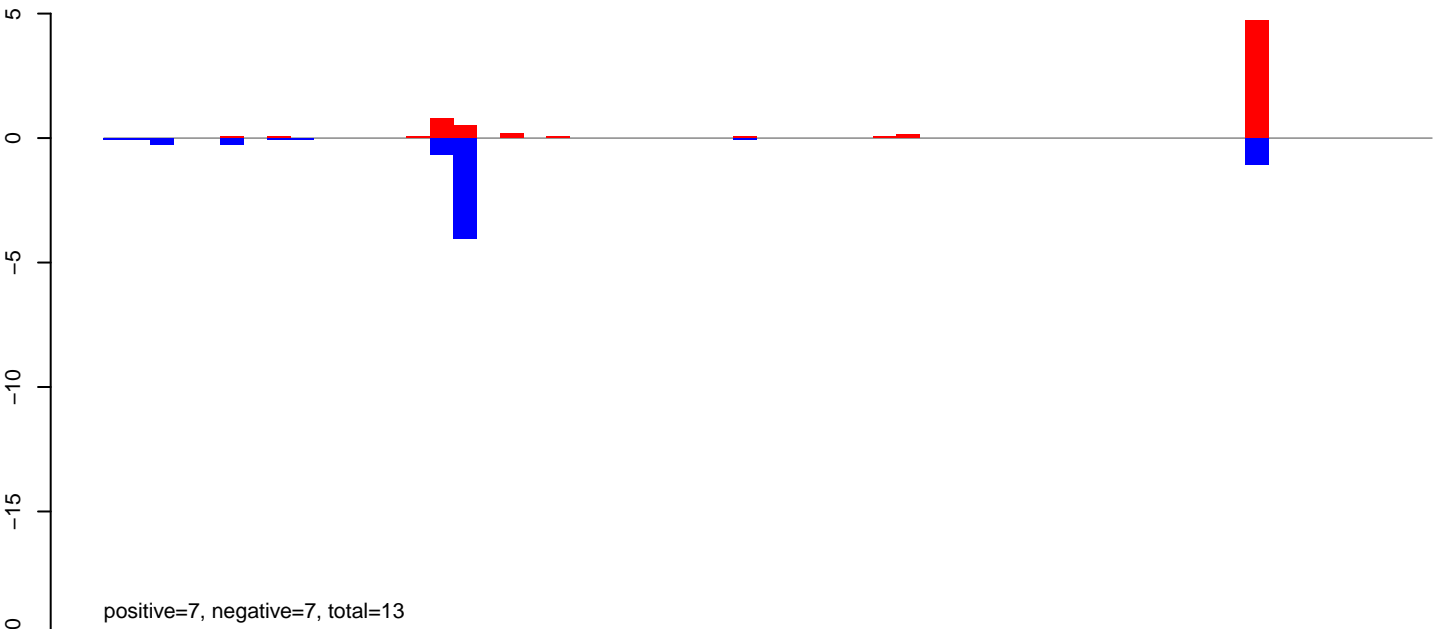
AeAlbo_Embryo0.1day_CT.rep



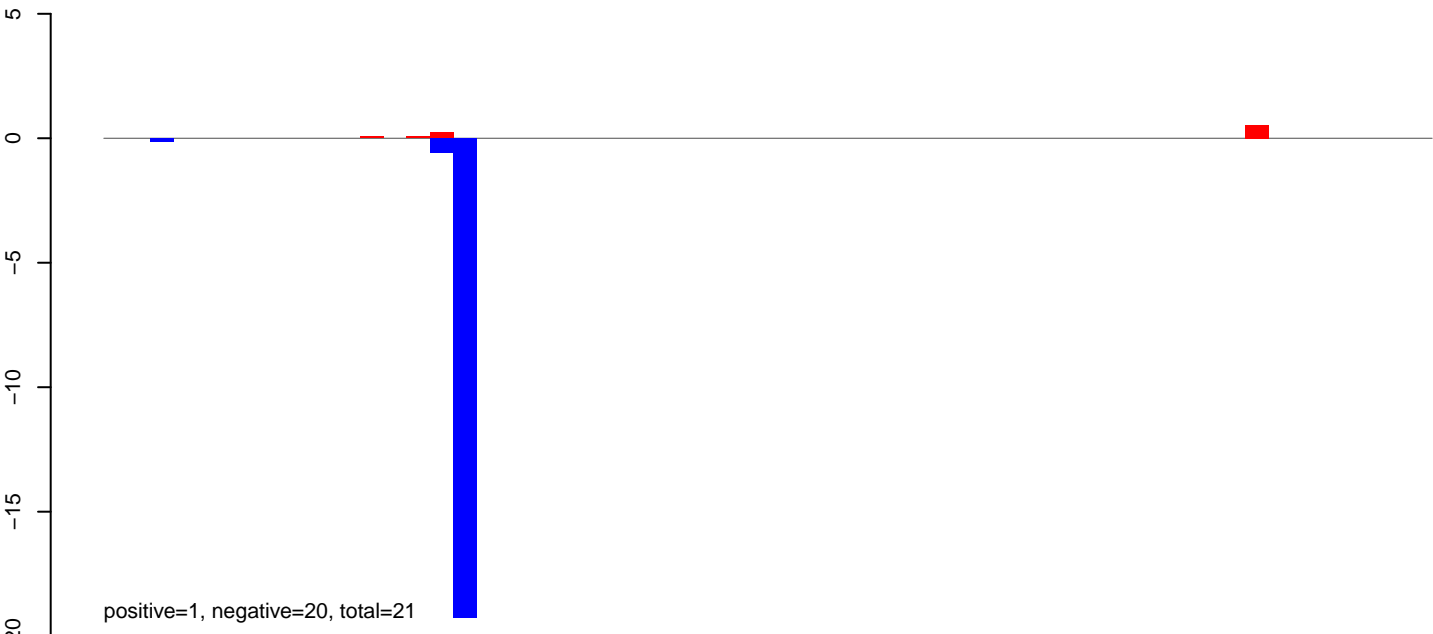
positive=1, negative=5, total=6

Window size=25, length=744, TE@ltr-1_family-891@Unknown:1-744

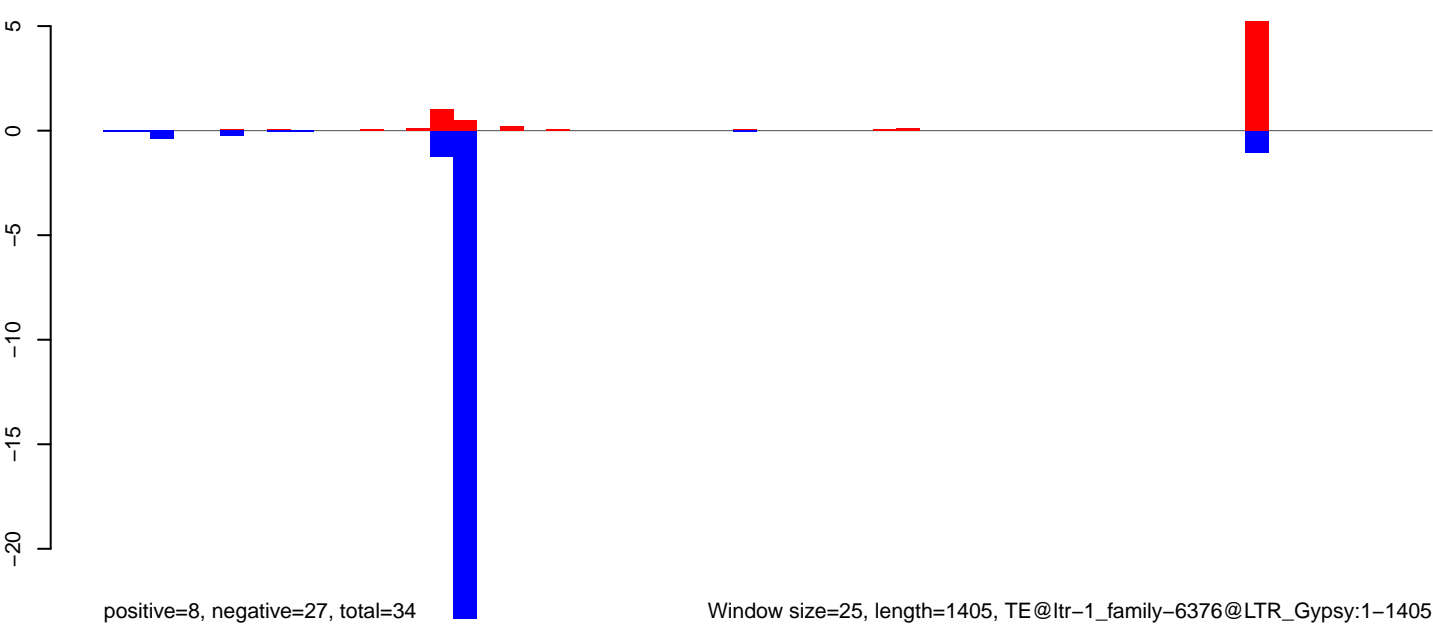
AeAlbo_Embryo0.1day_CT.18_23.rep



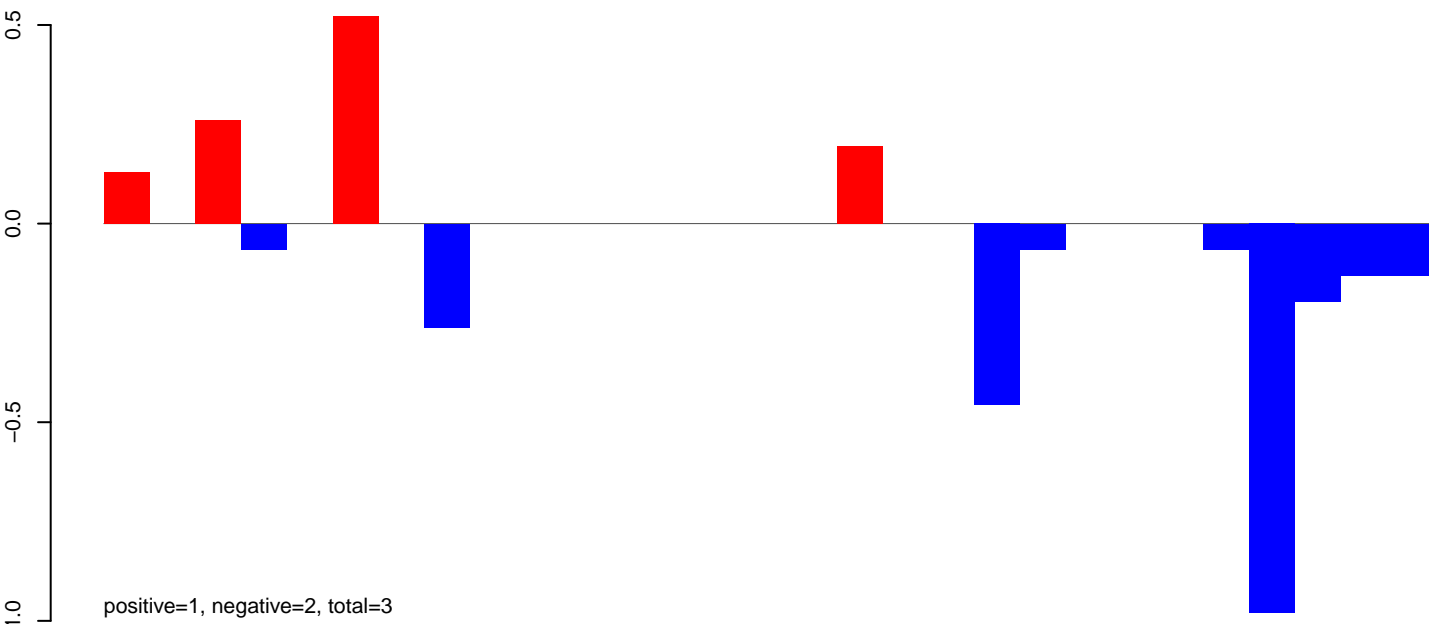
AeAlbo_Embryo0.1day_CT.24_35.rep



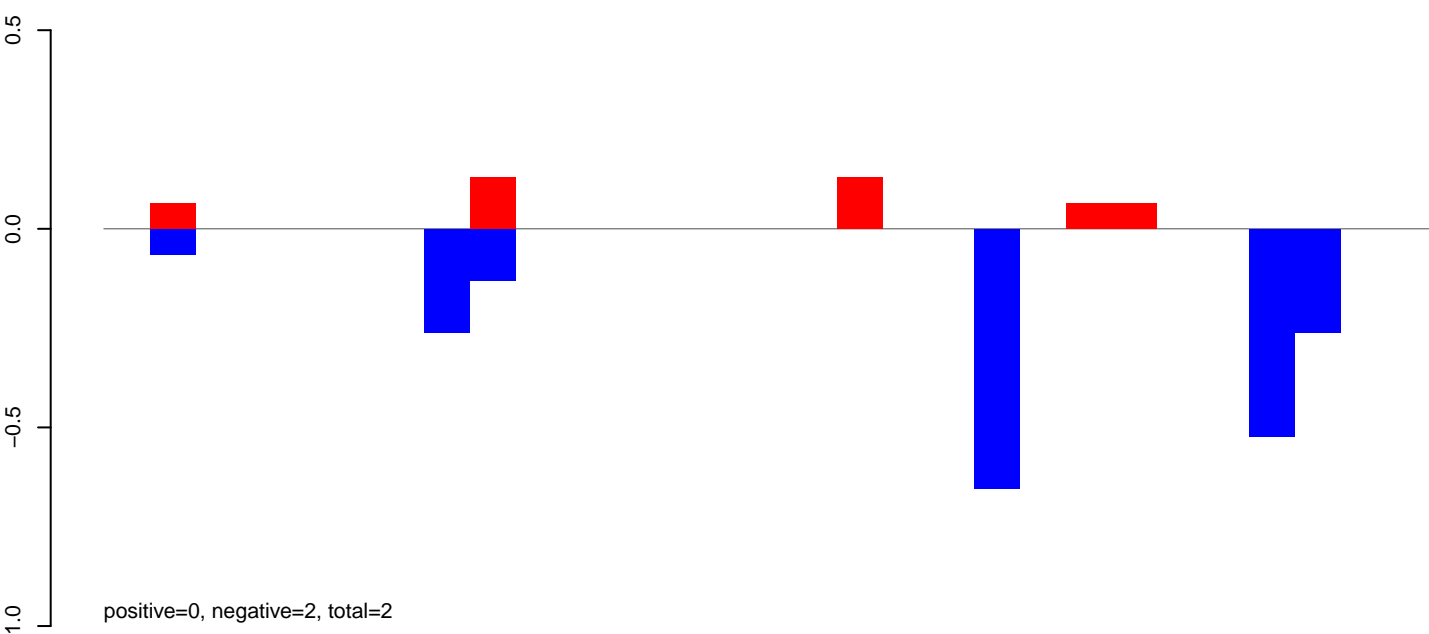
AeAlbo_Embryo0.1day_CT.rep



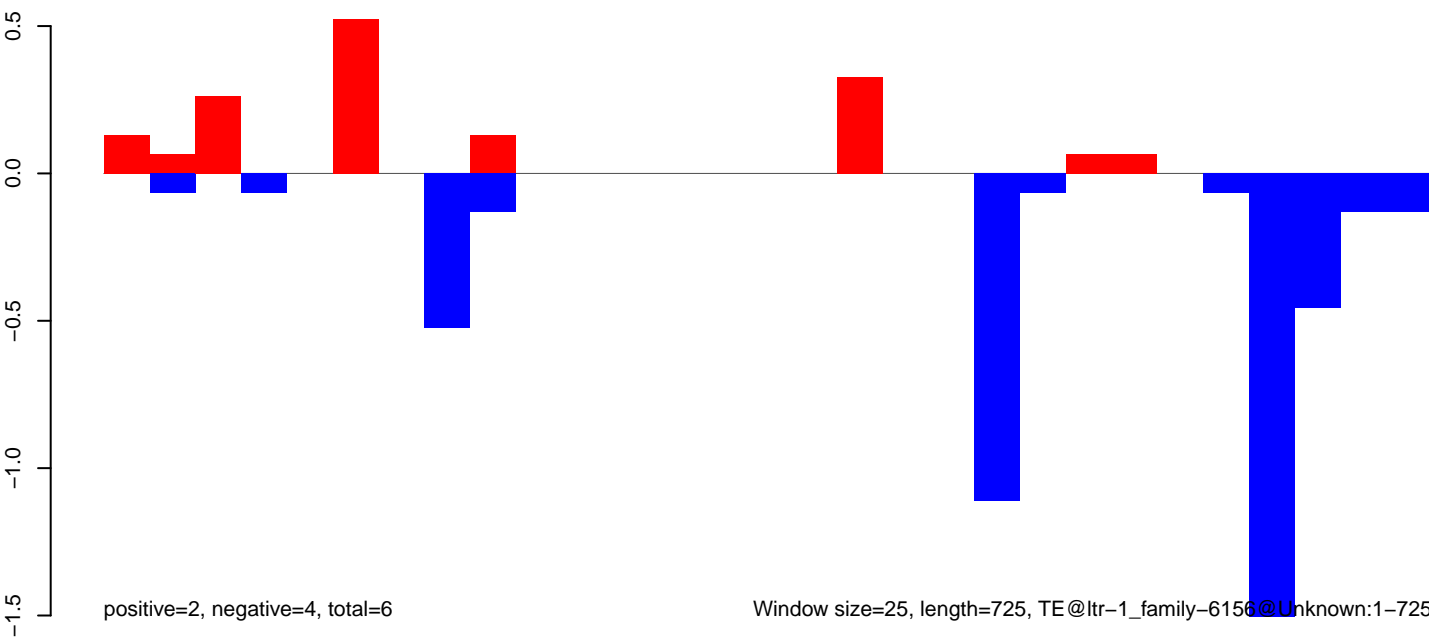
AeAlbo_Embryo0.1day_CT.18_23.rep



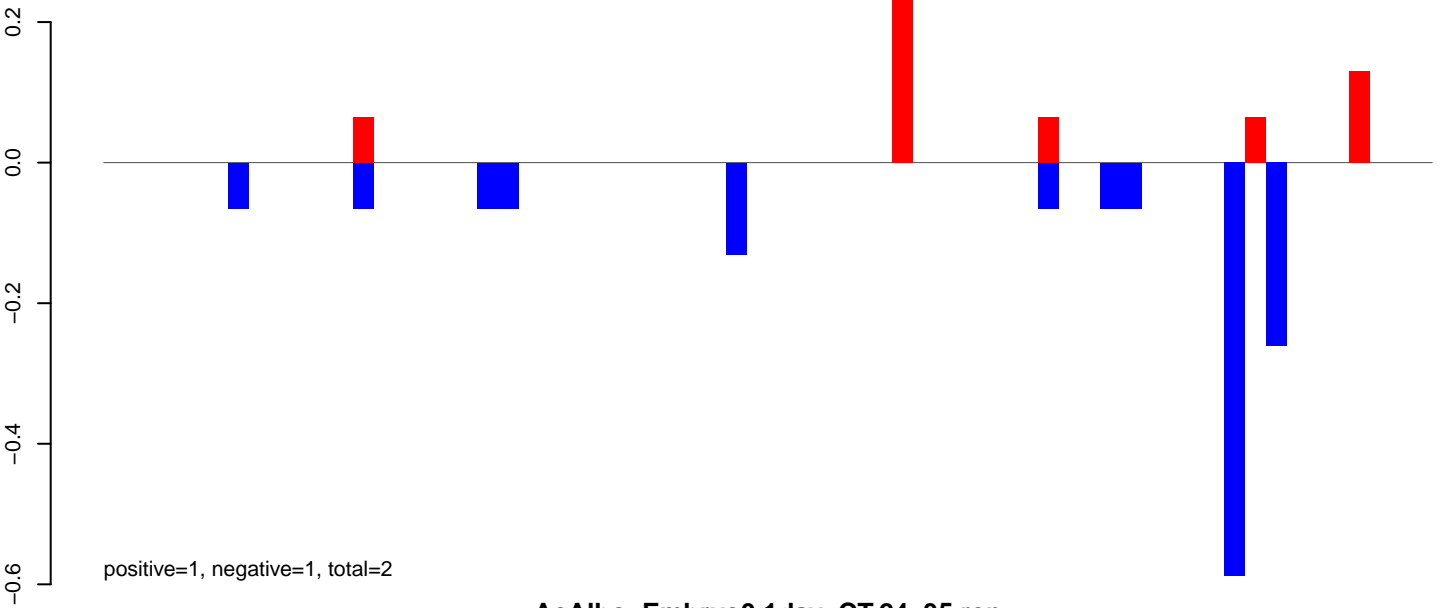
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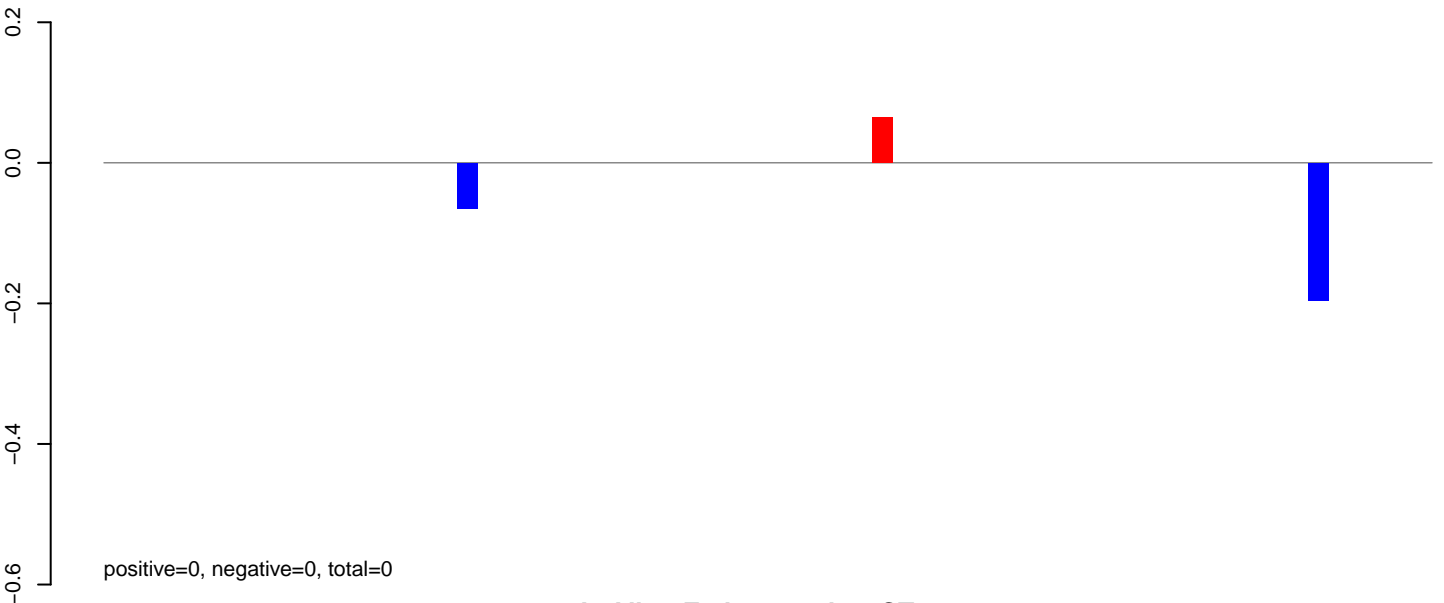
AeAlbo_Embryo0.1day_CT.rep



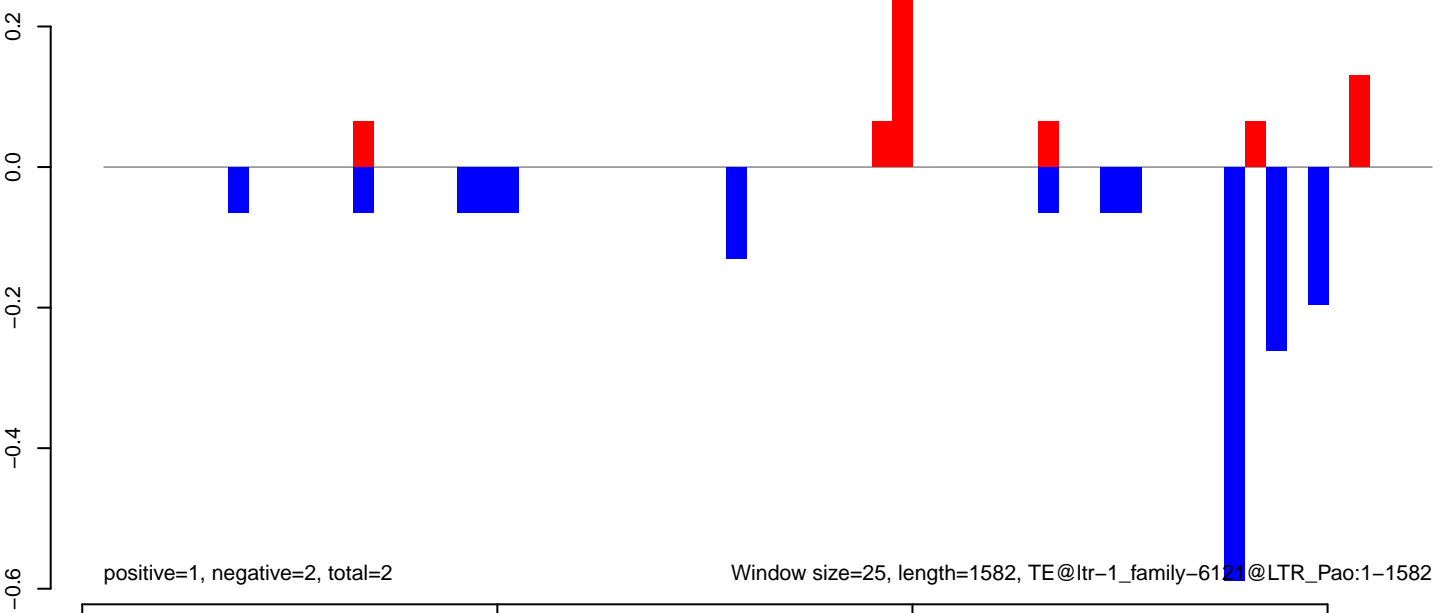
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AeAlbo_Embryo0.1day_CT.24_35.rep

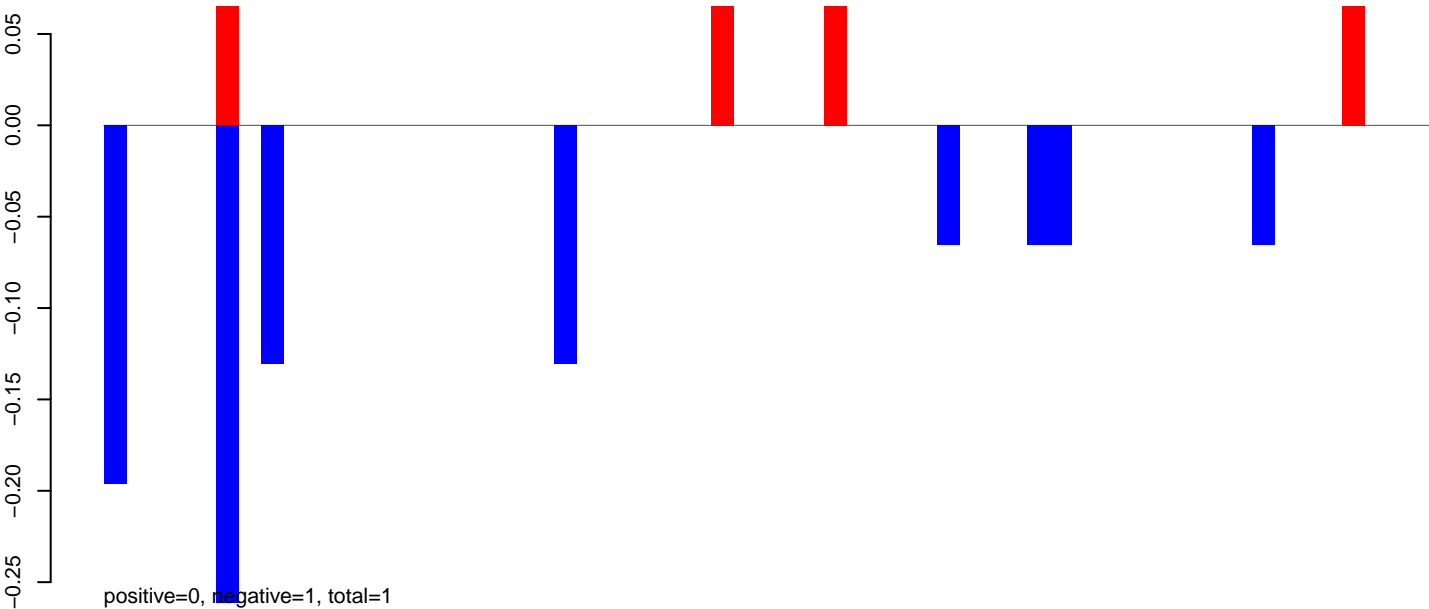


AeAlbo_Embryo0.1day_CT.rep

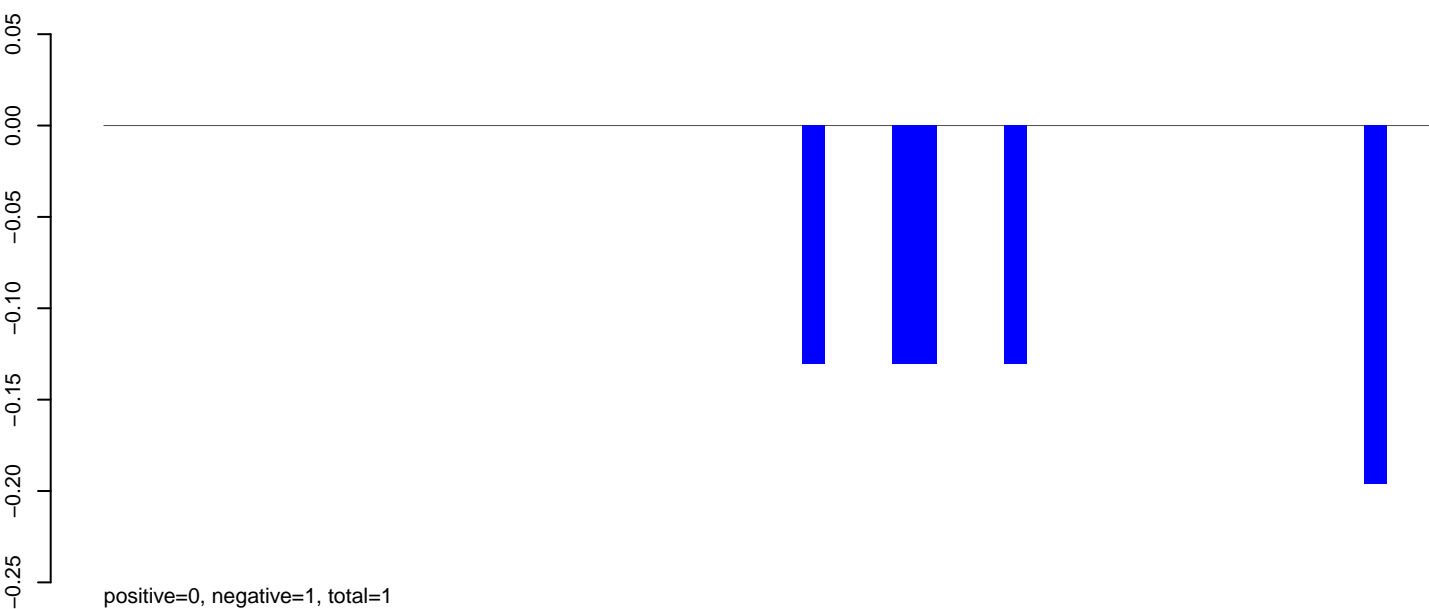


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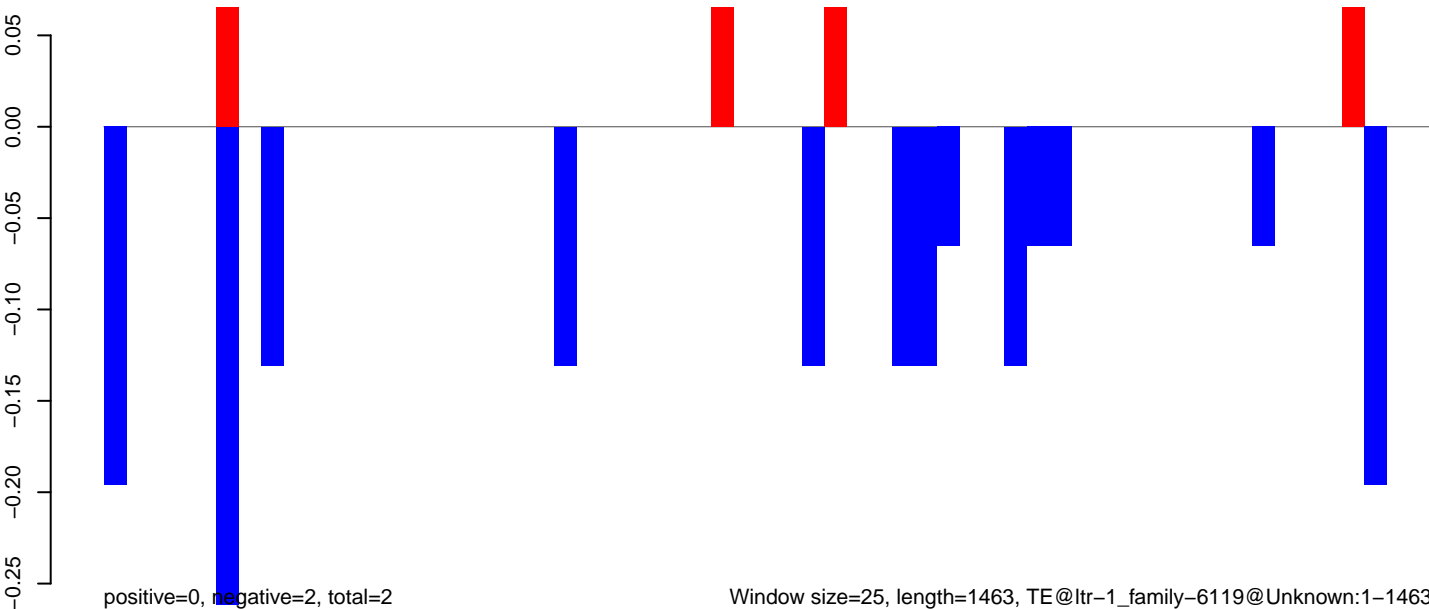
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

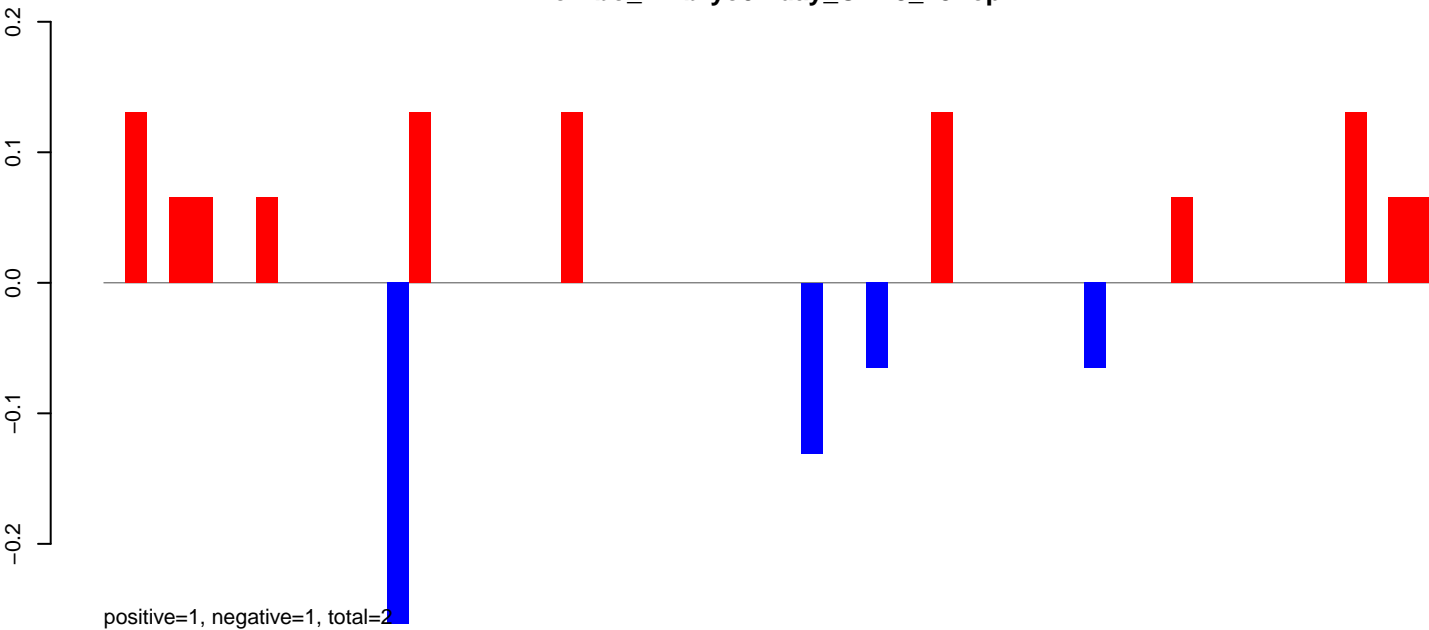


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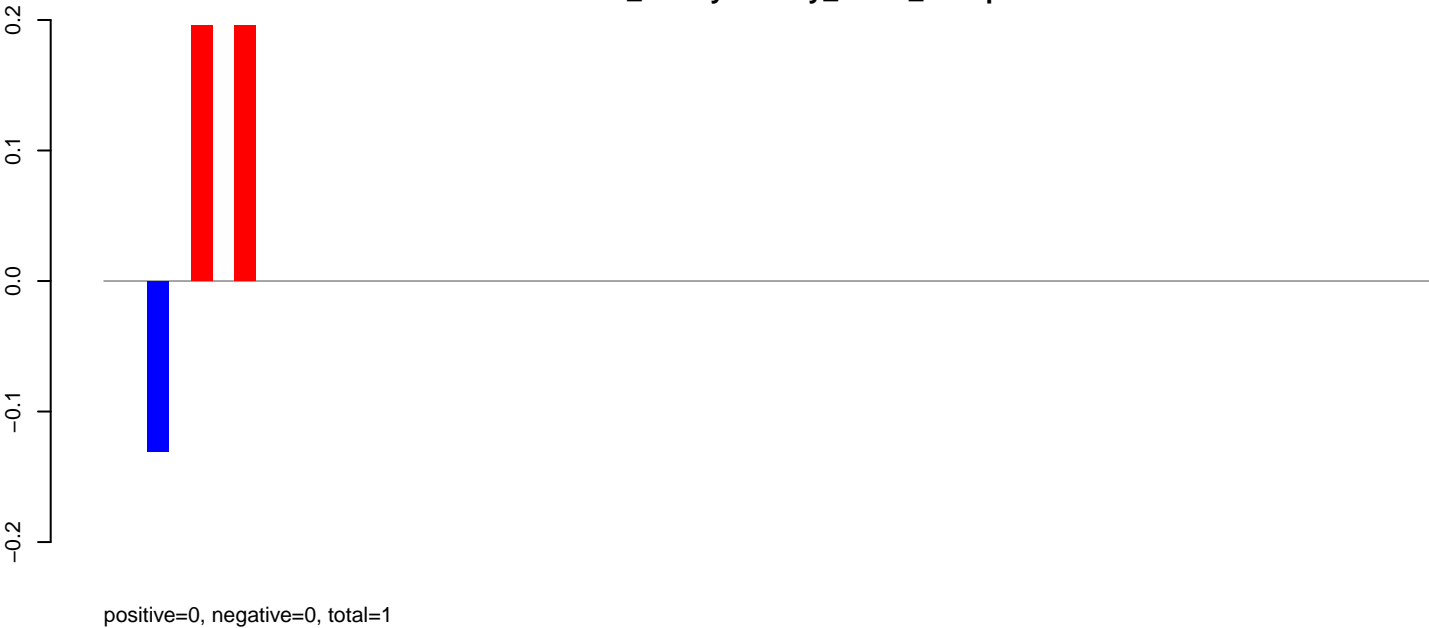


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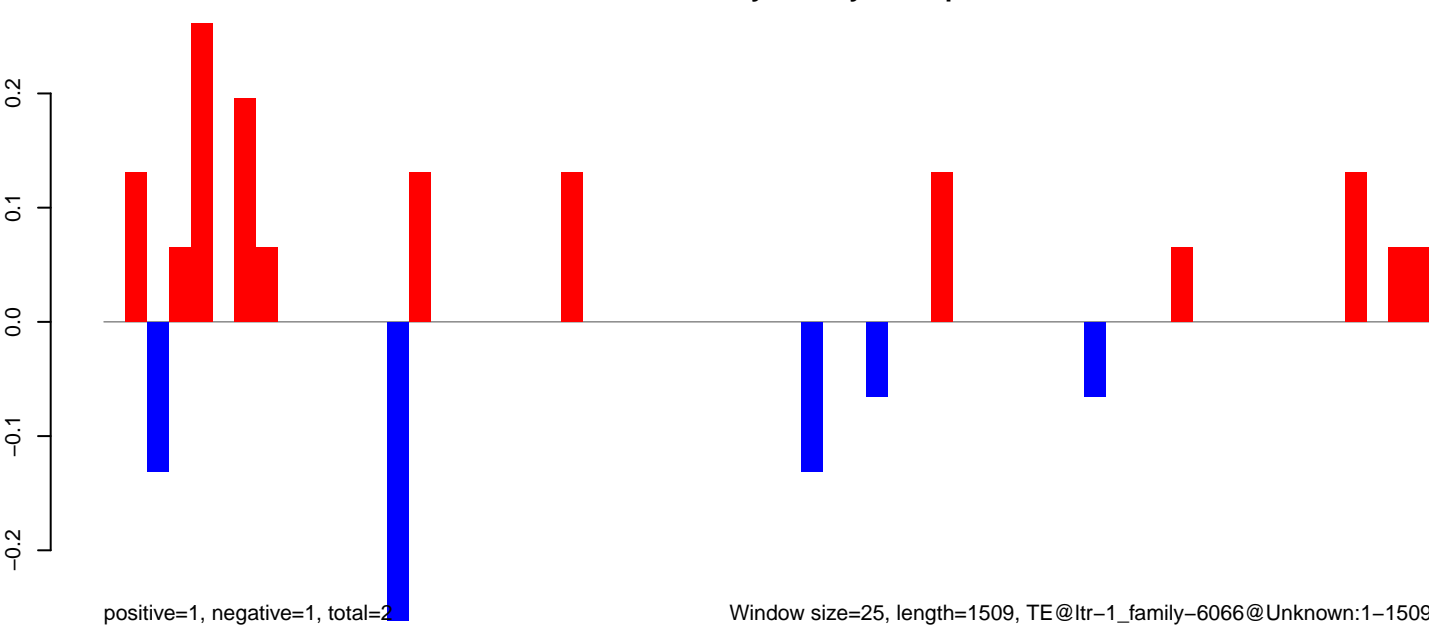
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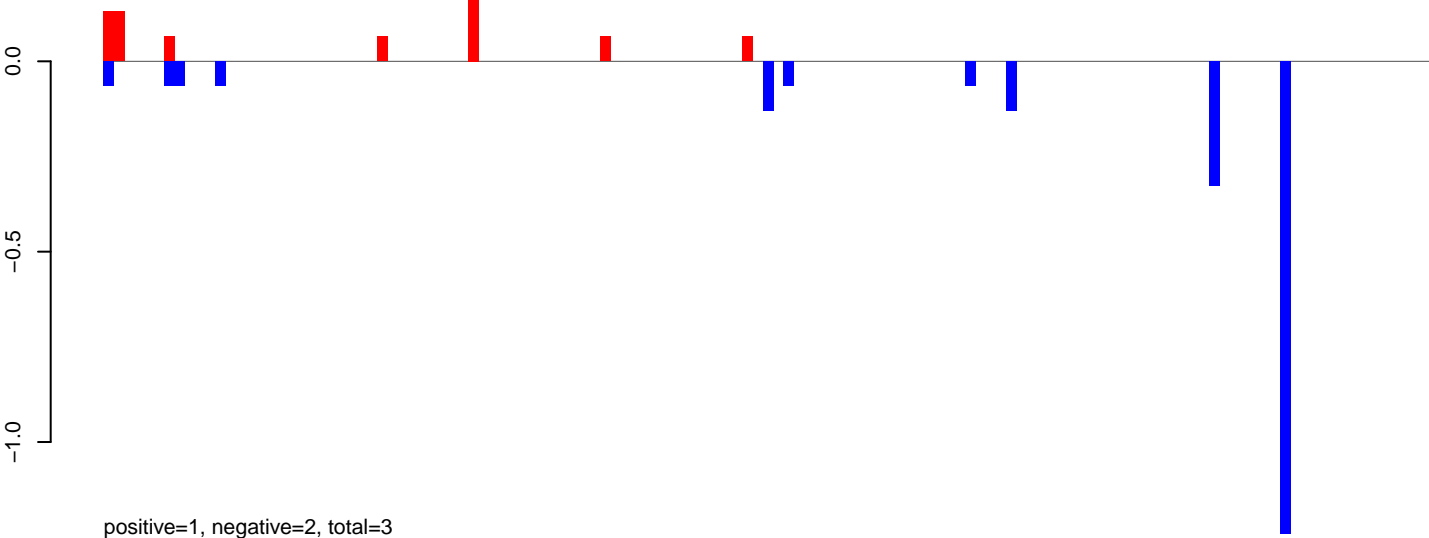
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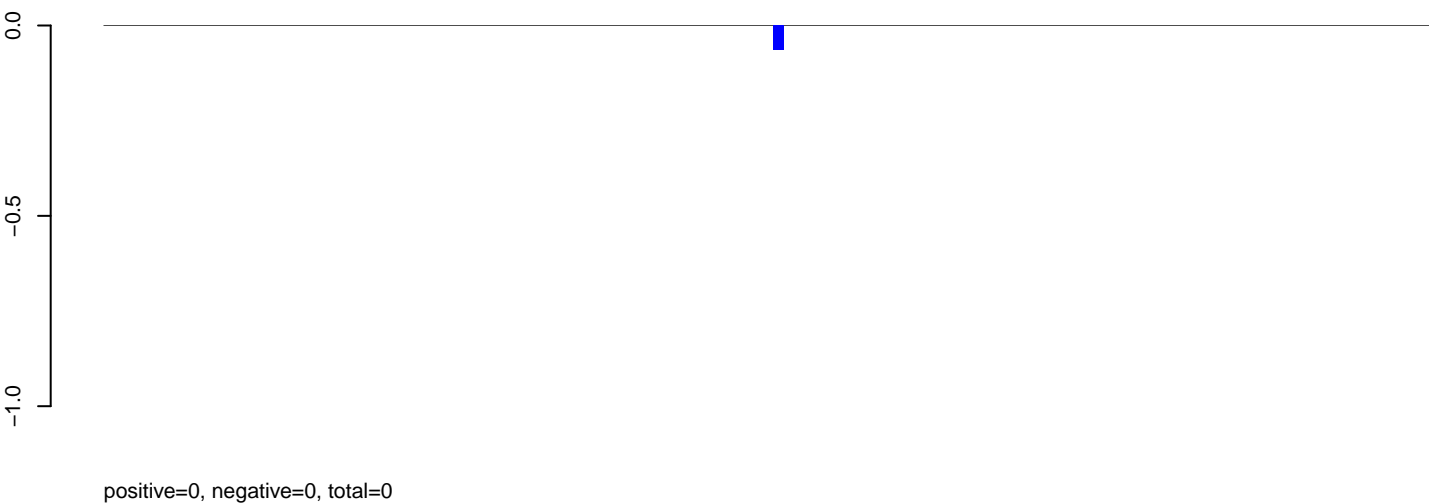
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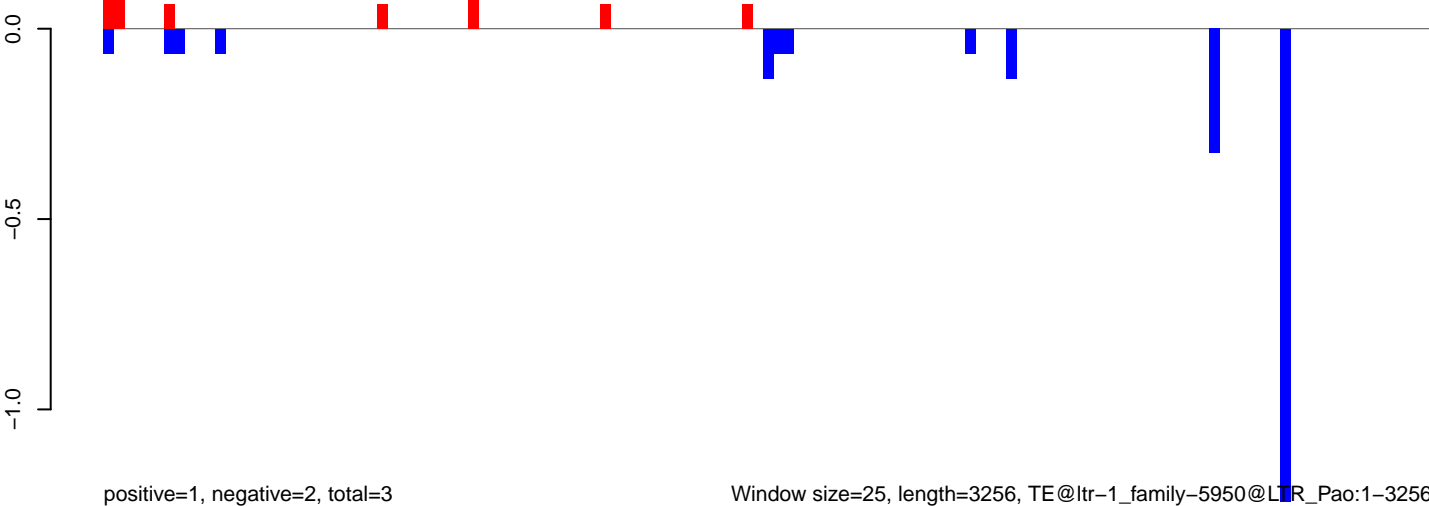
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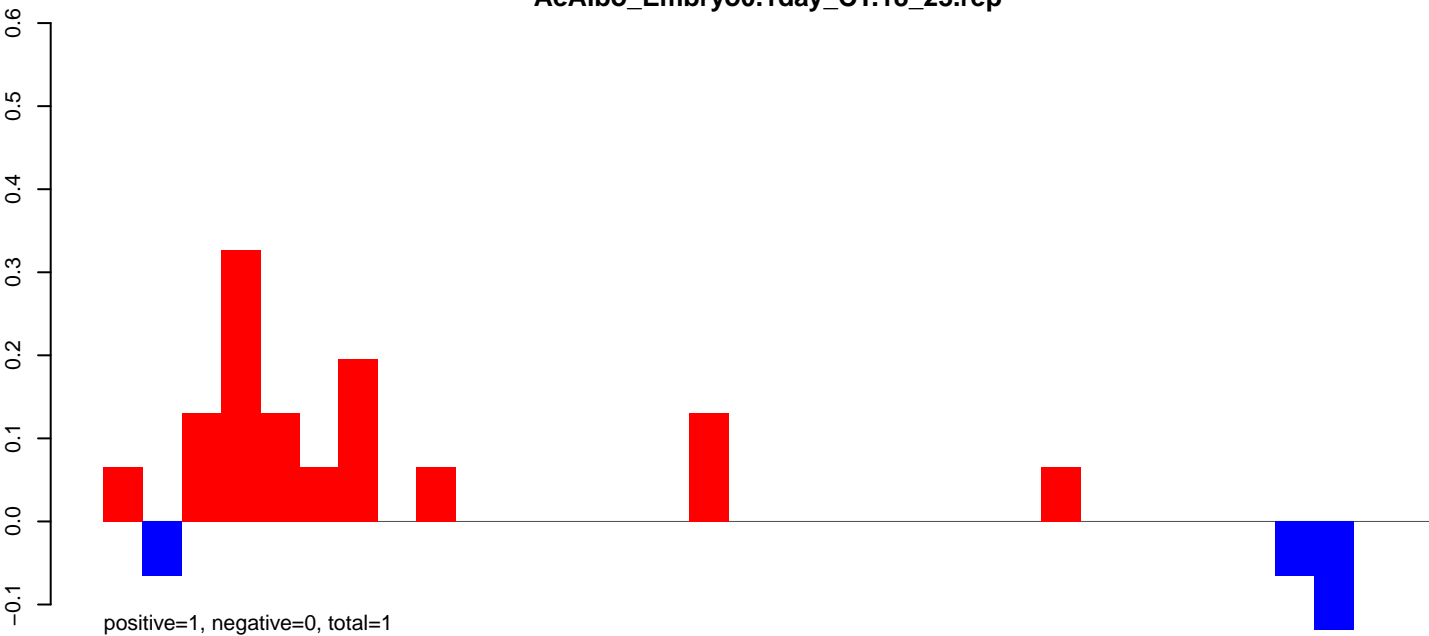
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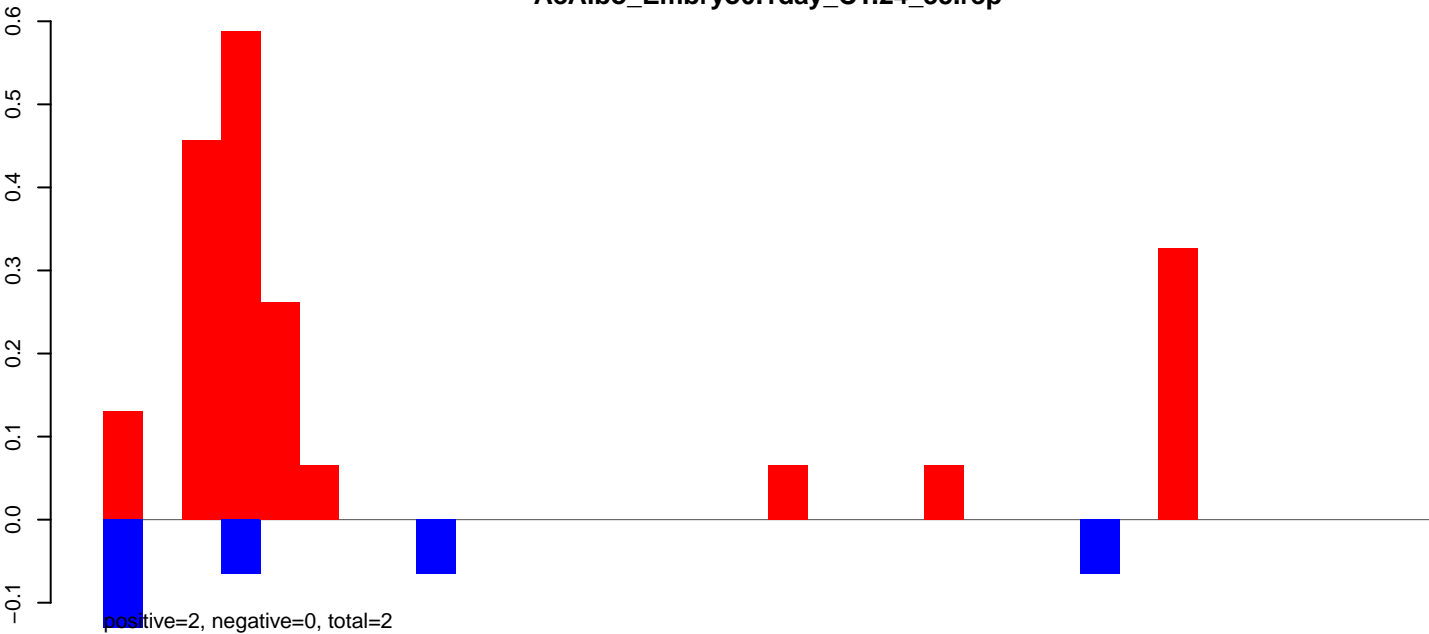
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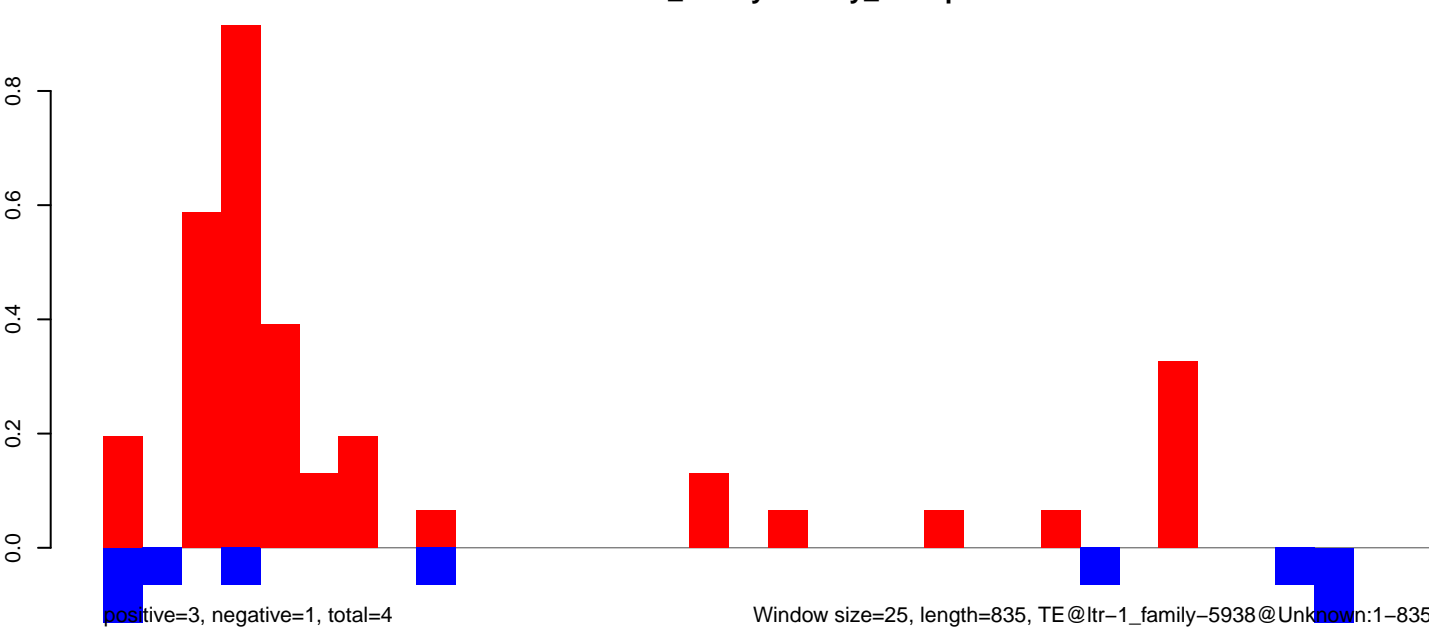
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AeAlbo_Embryo0.1day_CT.24_35.rep

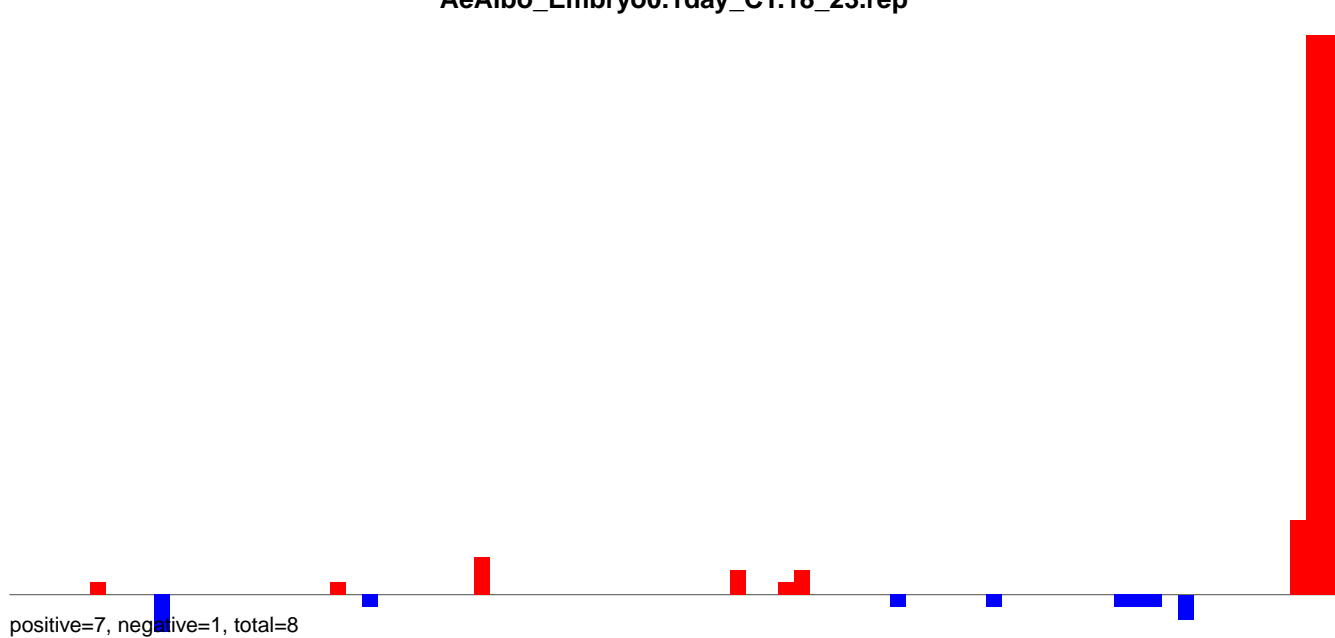


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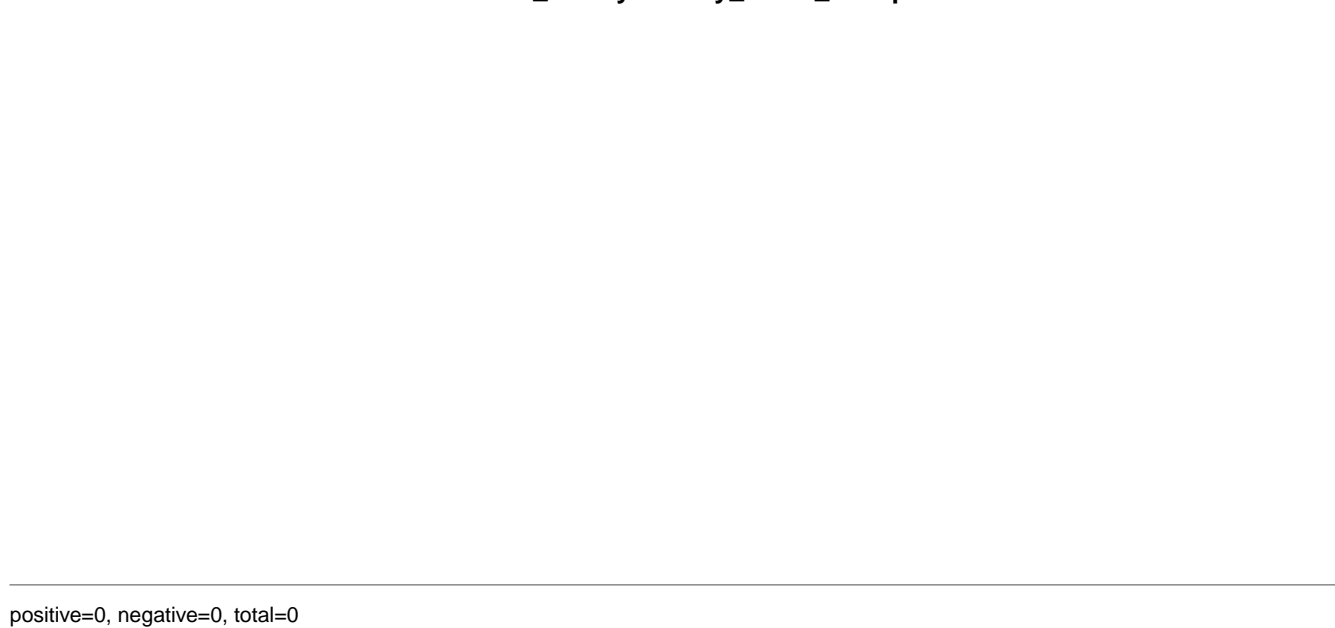


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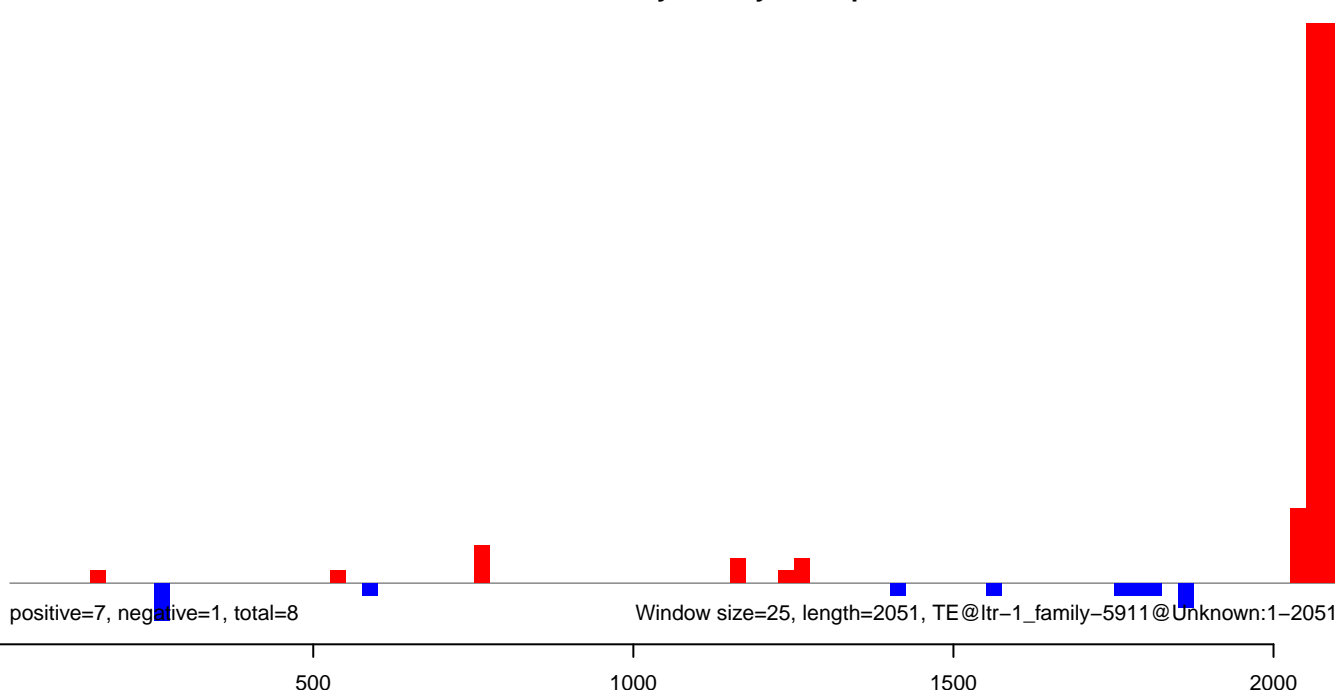
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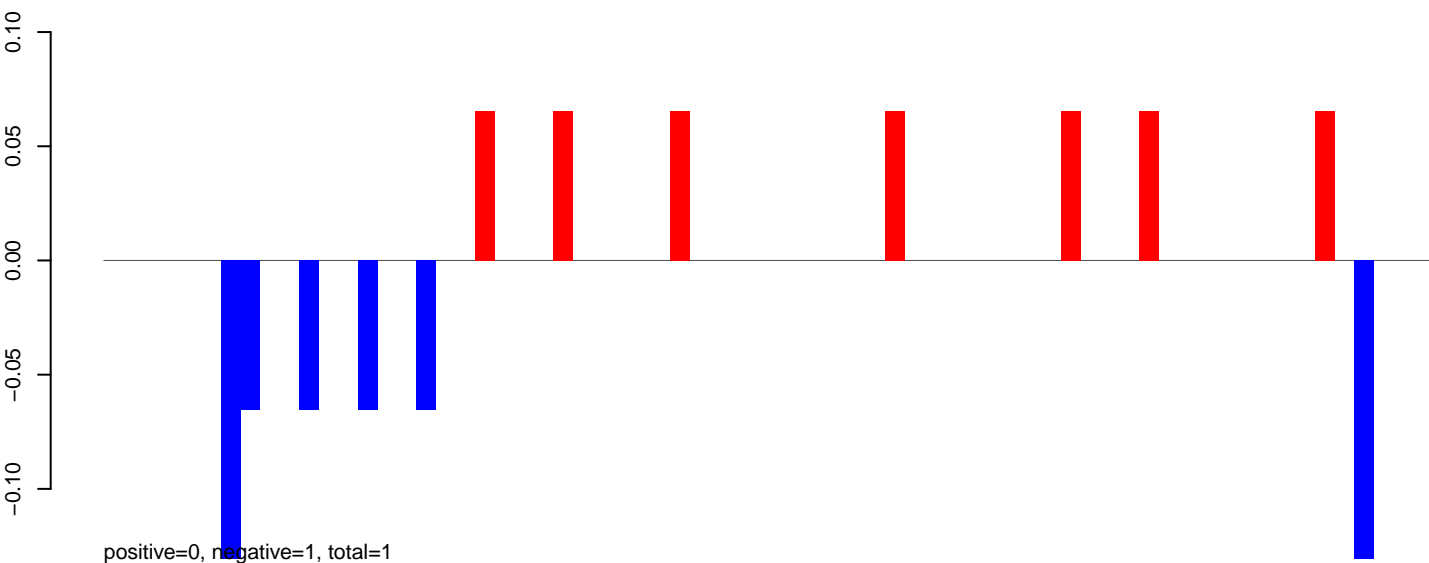
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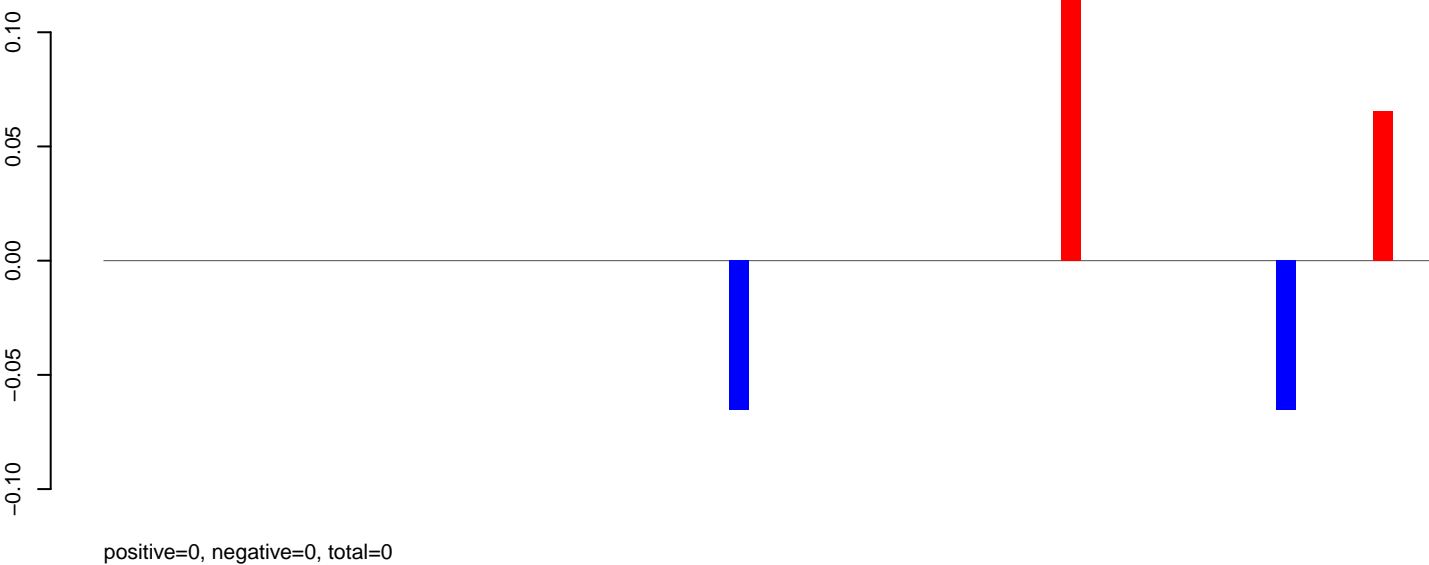
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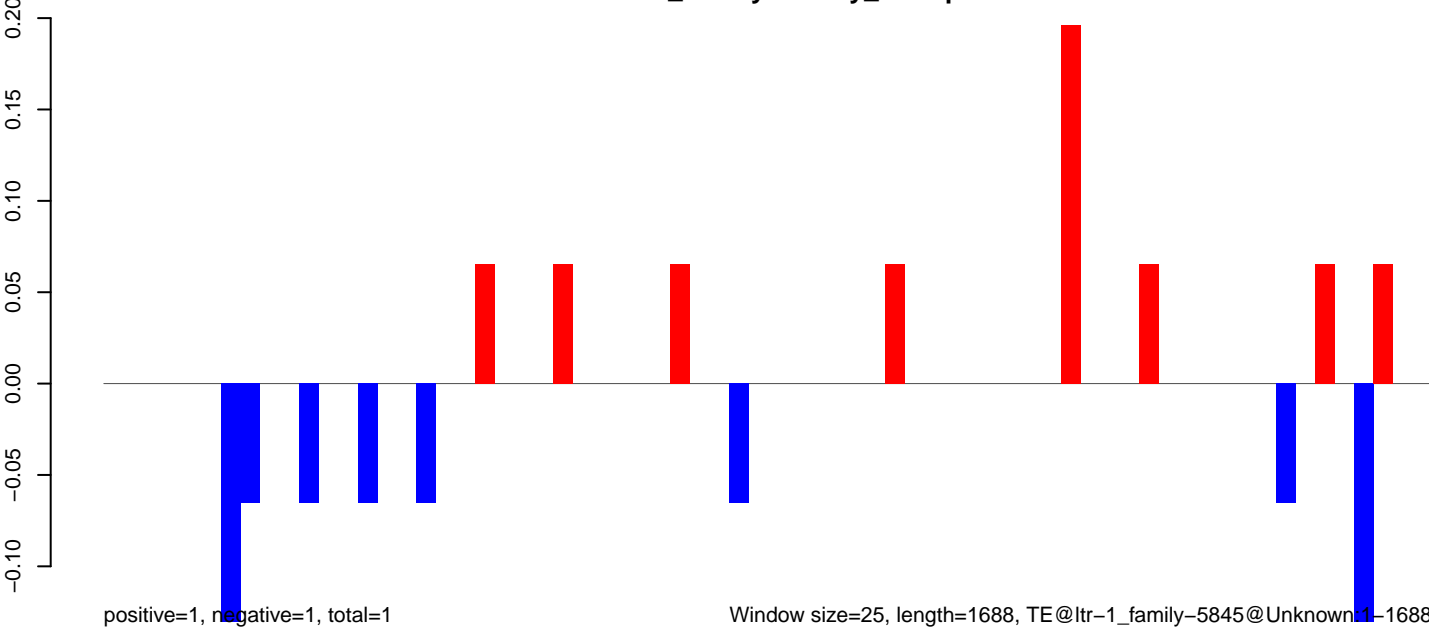
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AeAlbo_Embryo0.1day_CT.24_35.rep

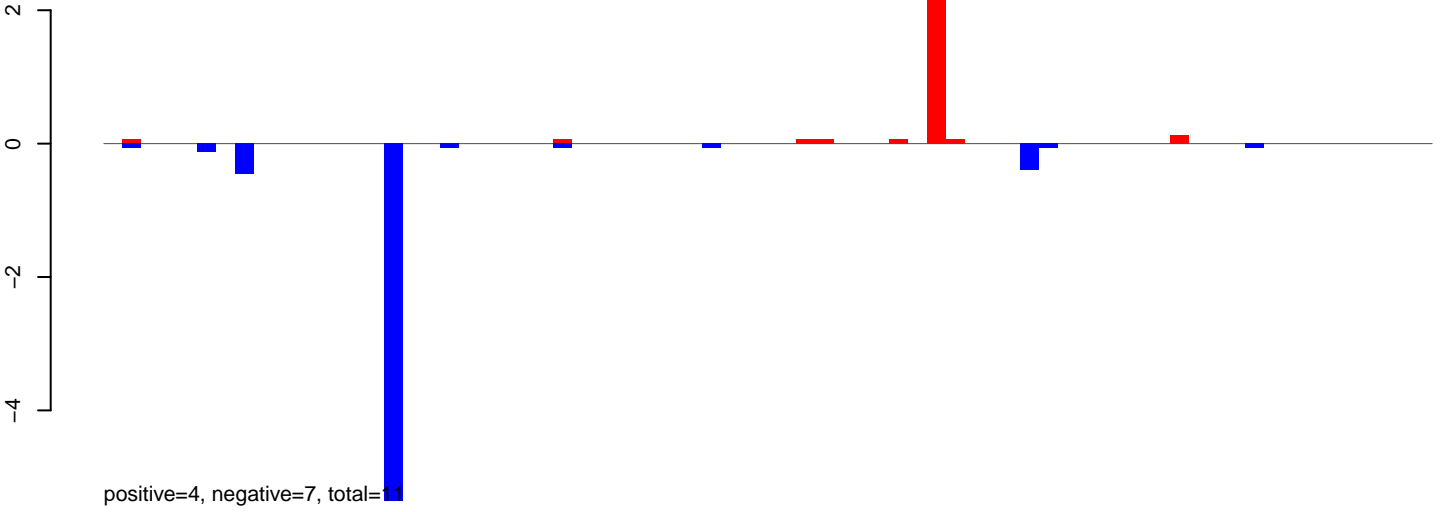


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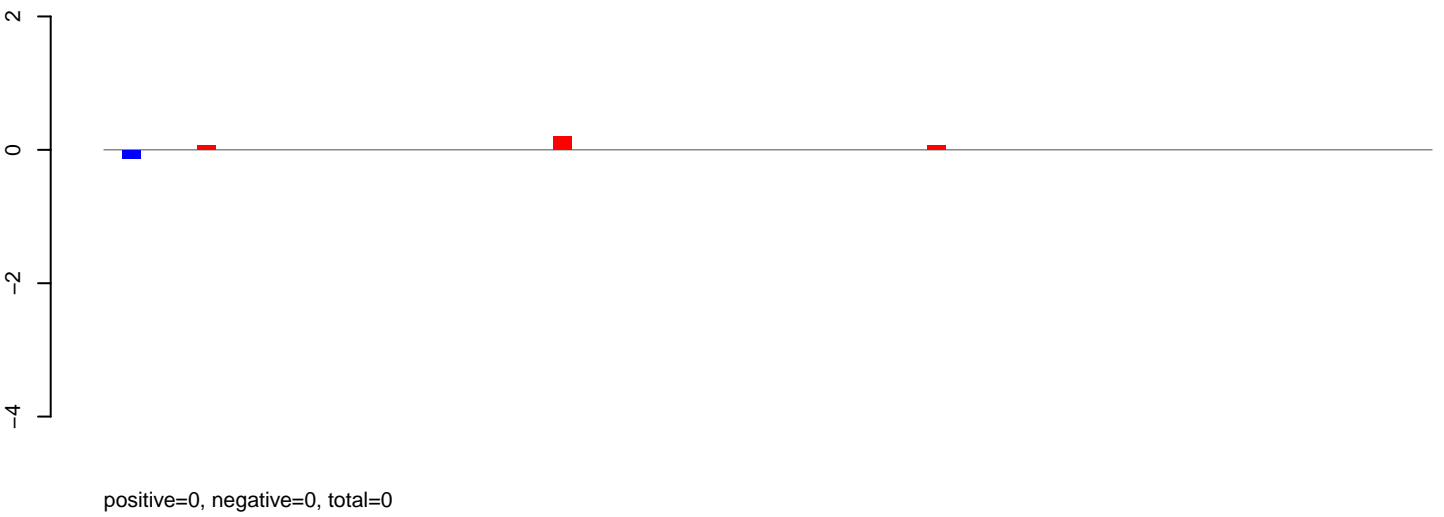


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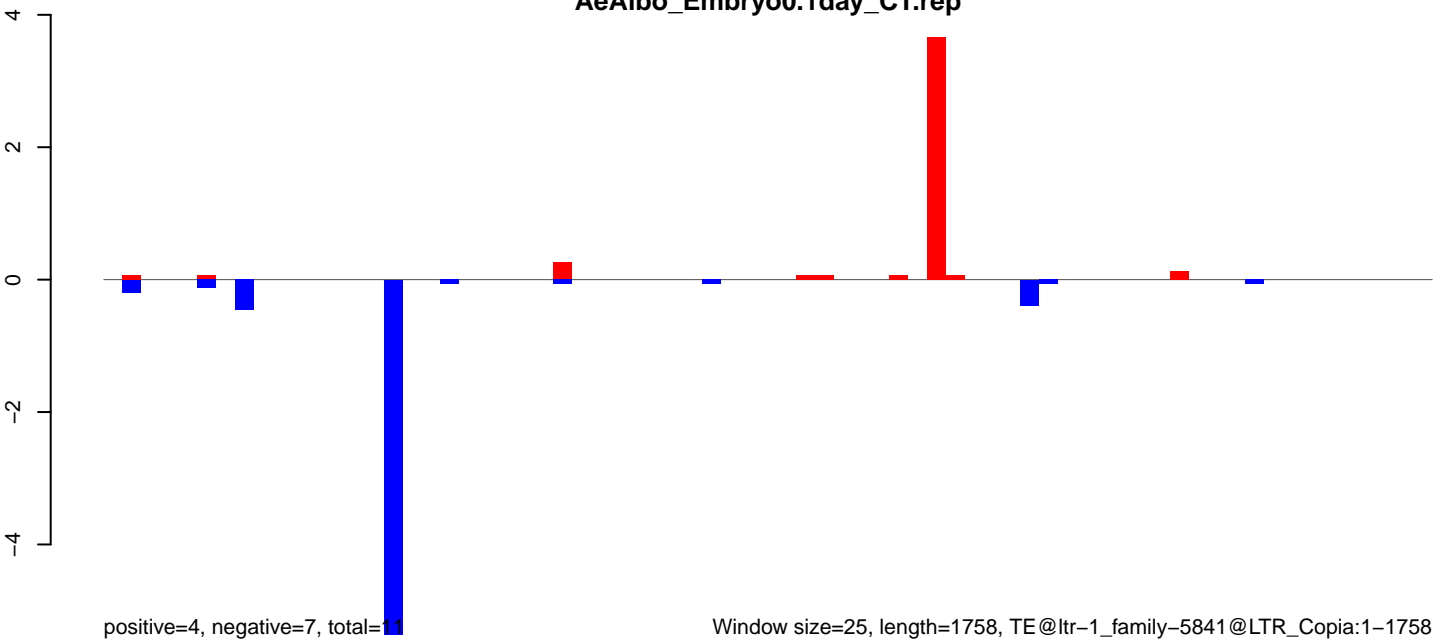
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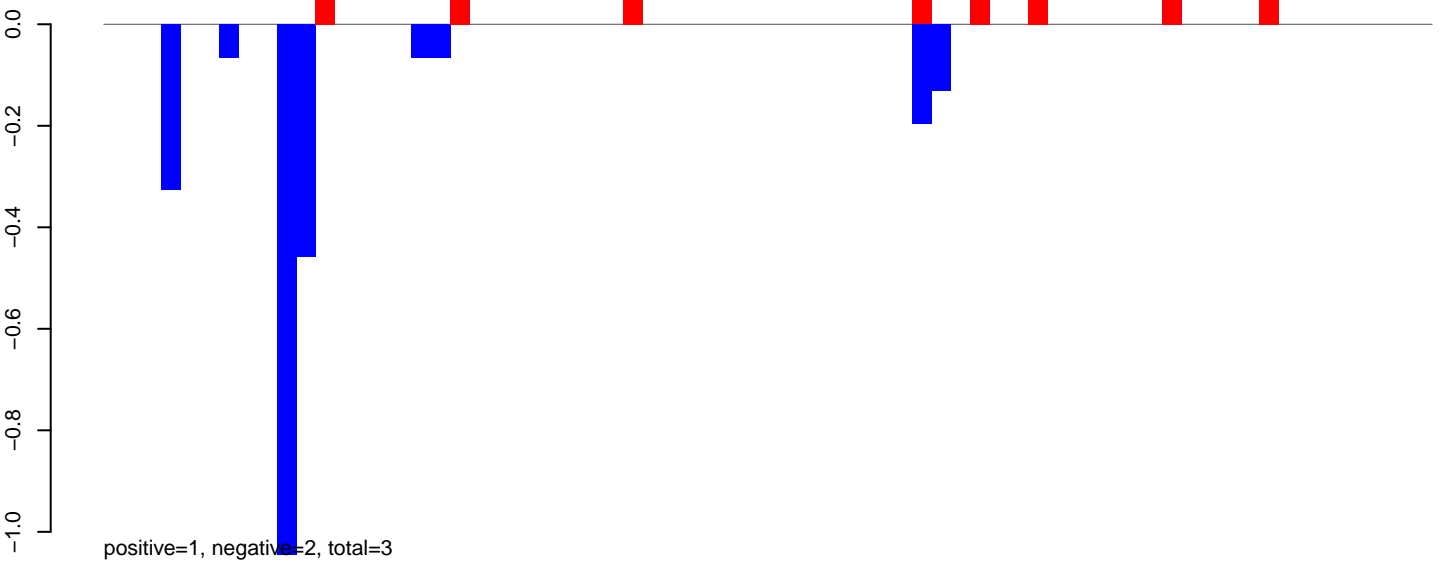
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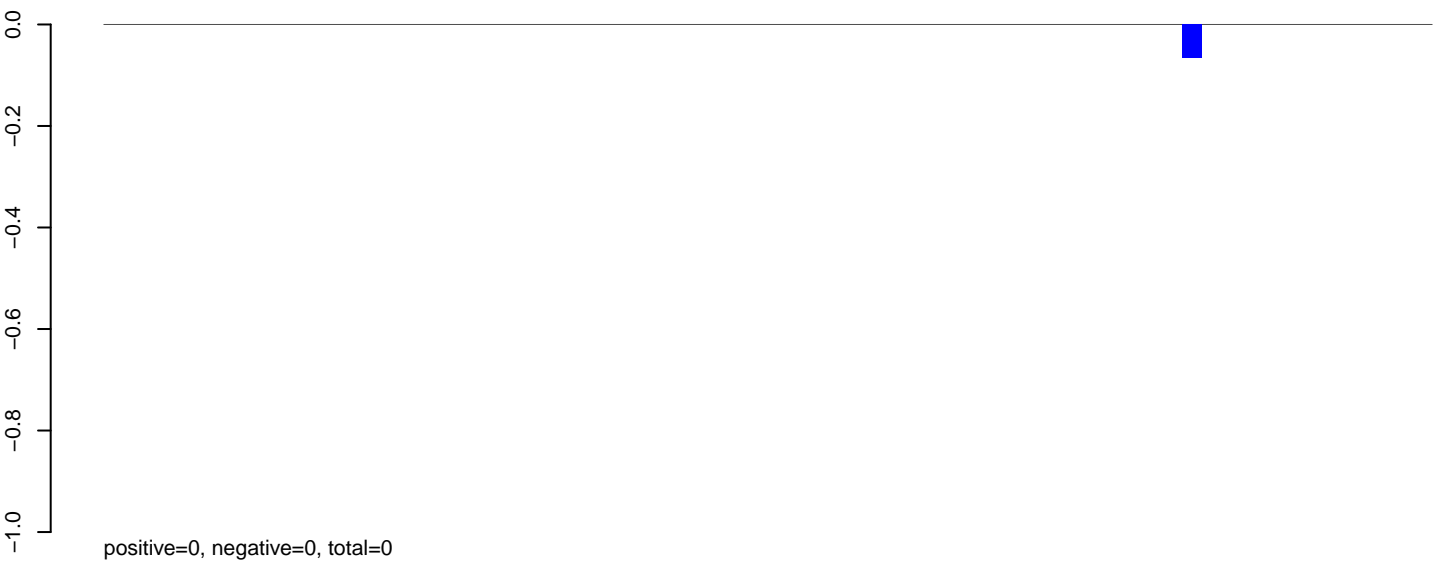
AeAlbo_Embryo0.1day_CT.rep



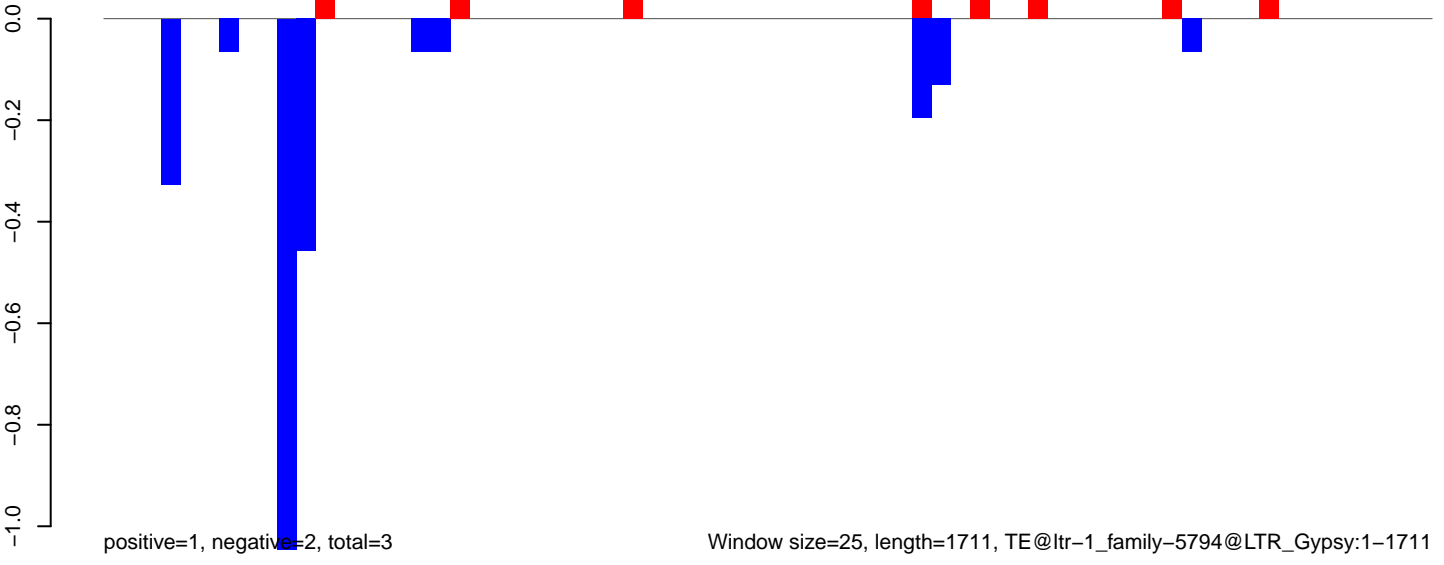
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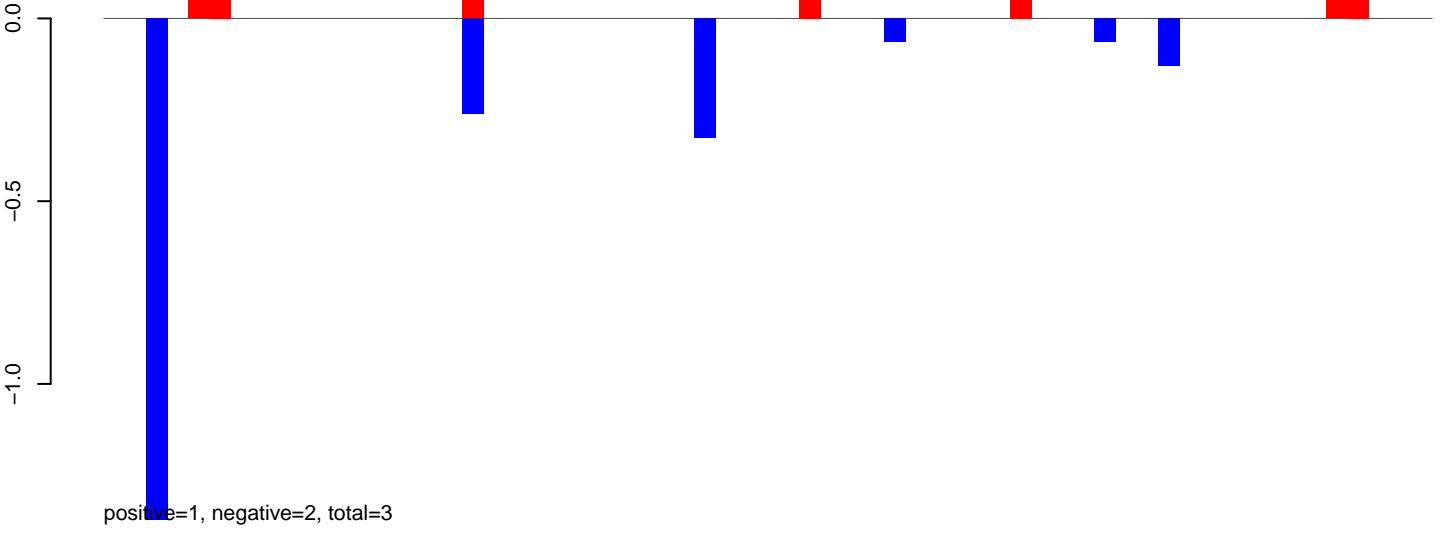
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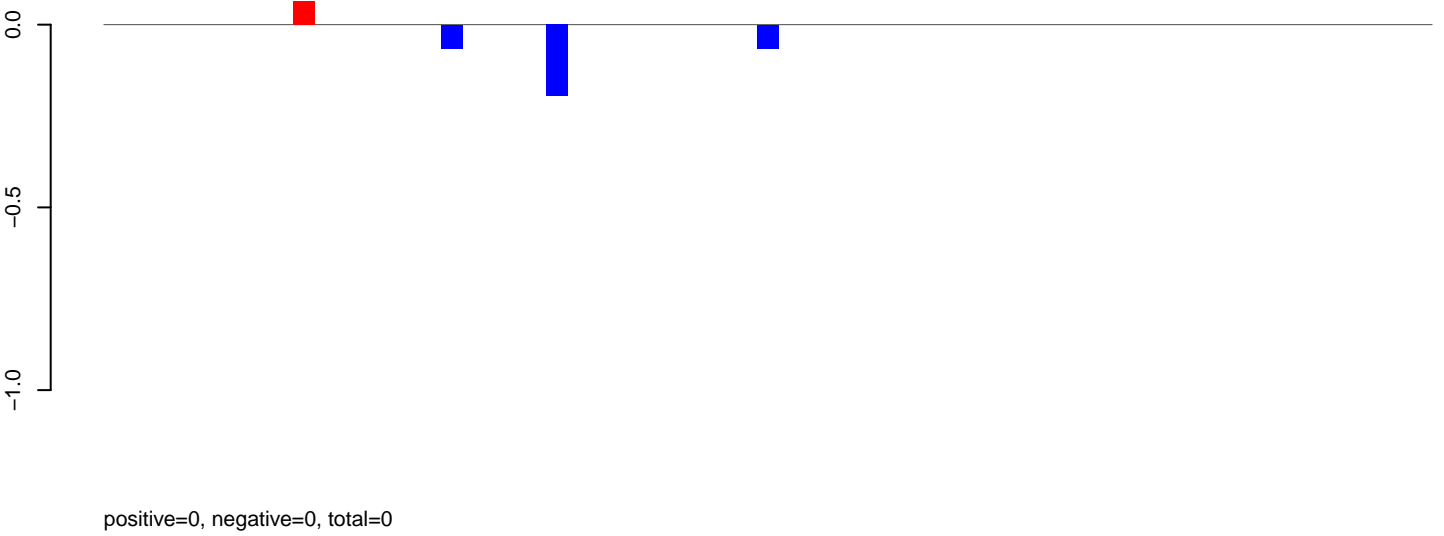
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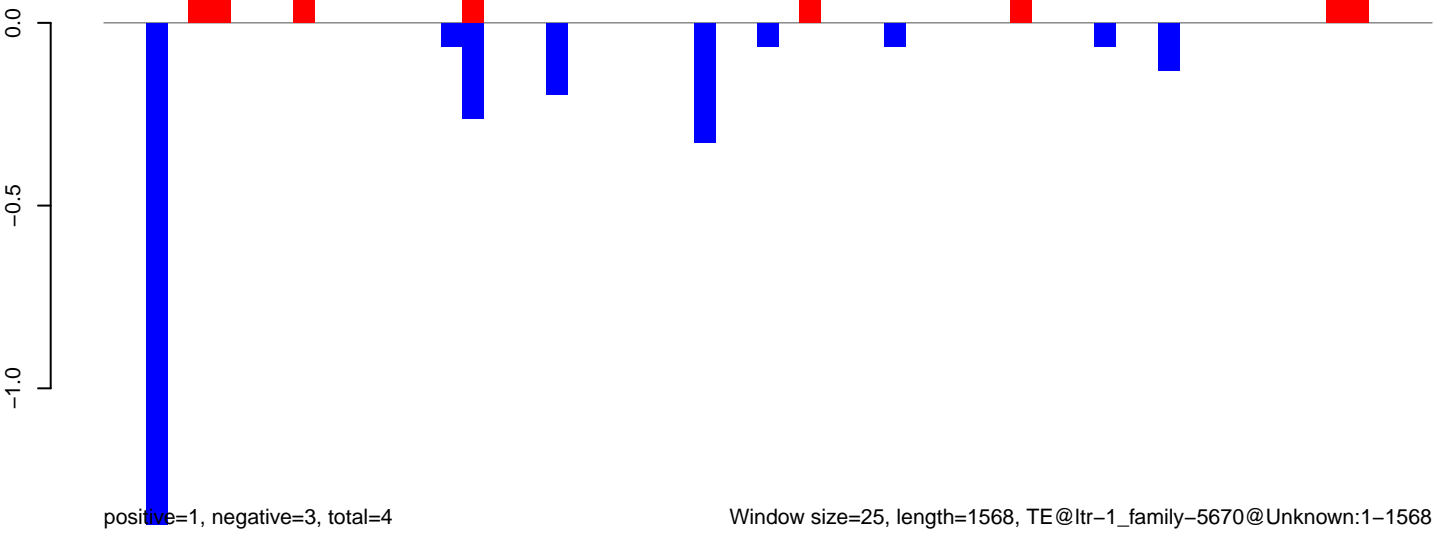
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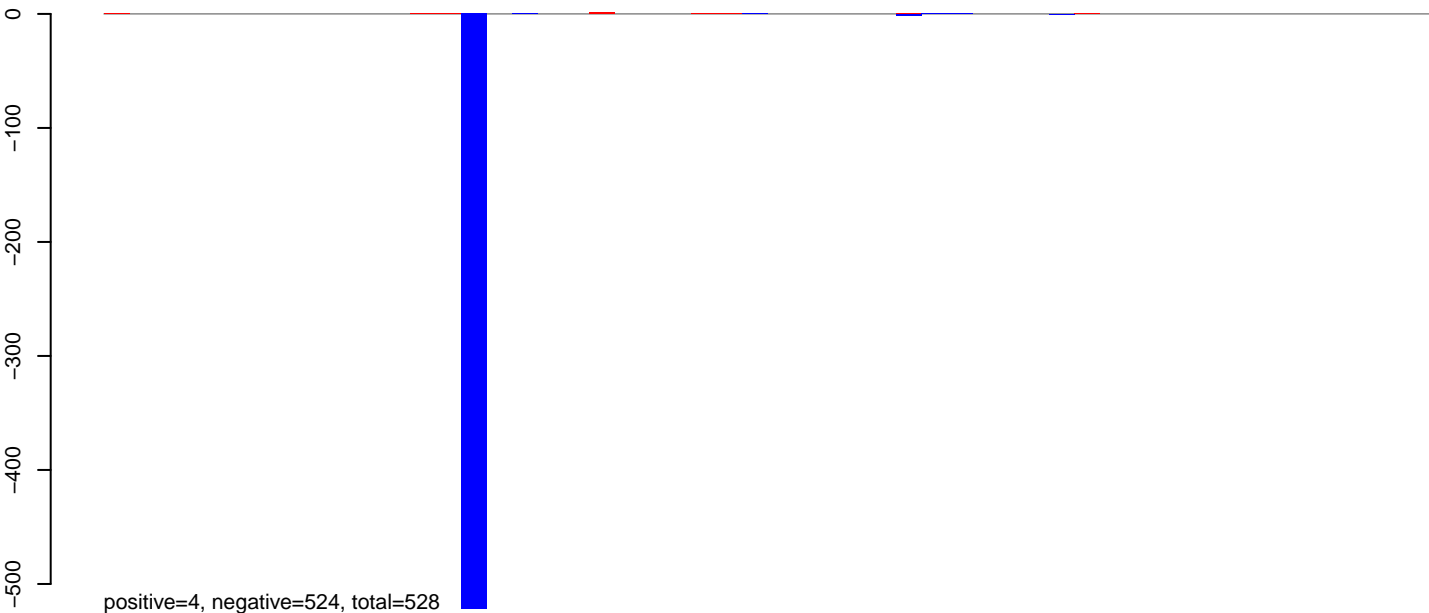
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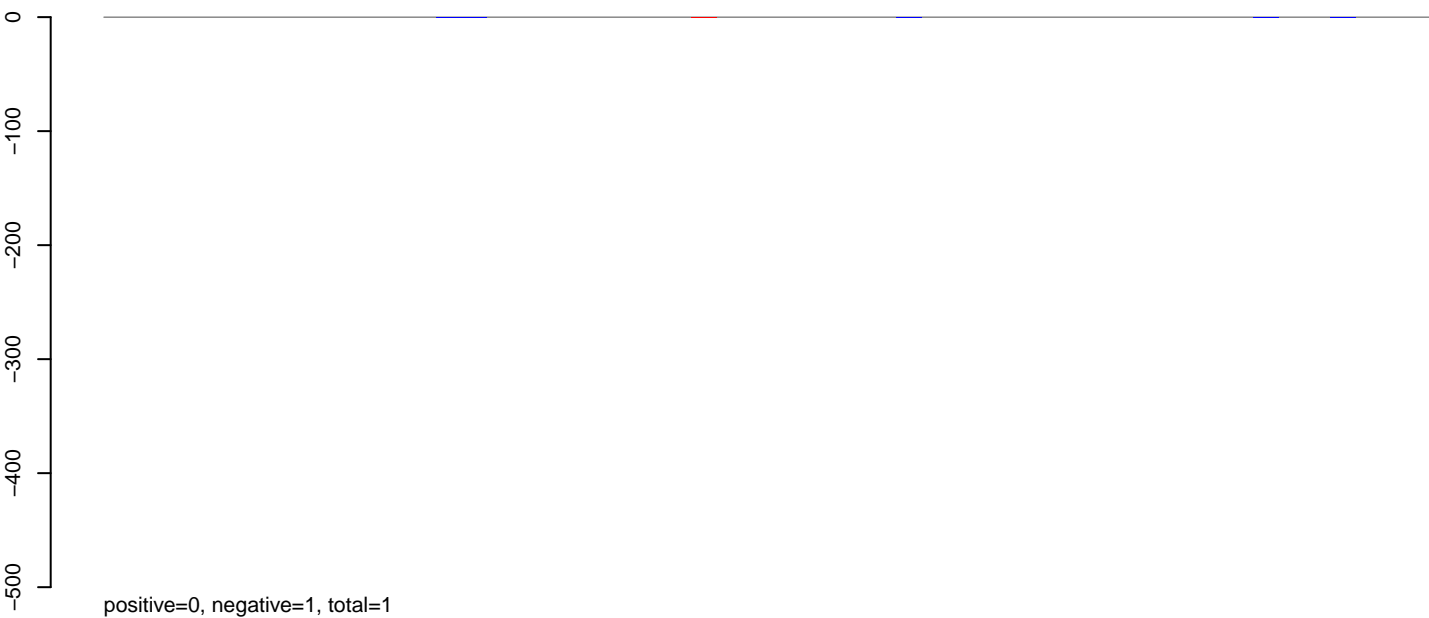
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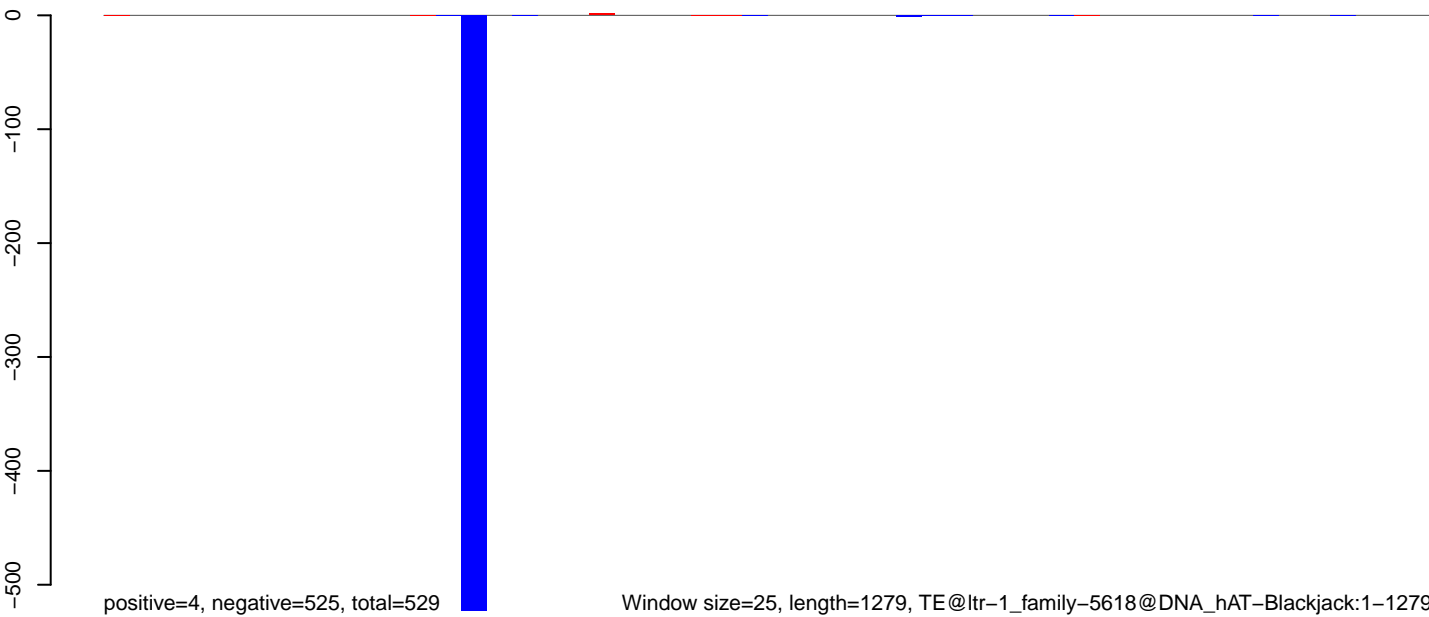
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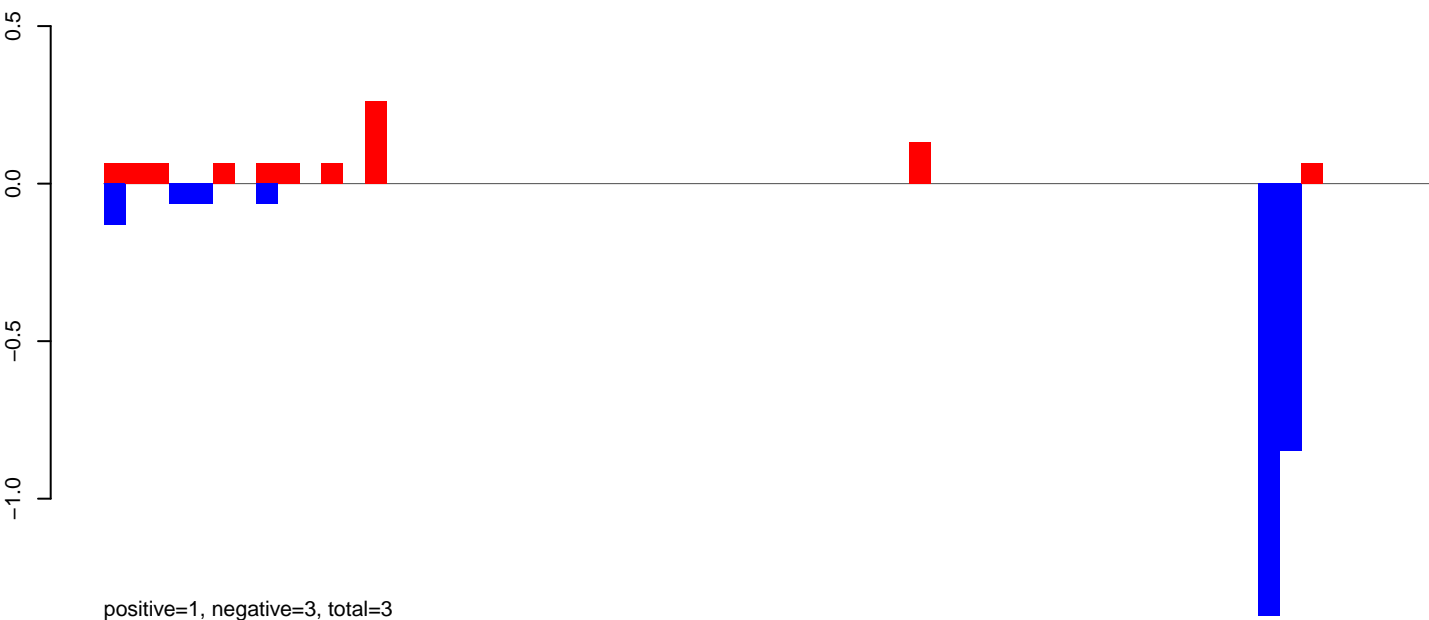


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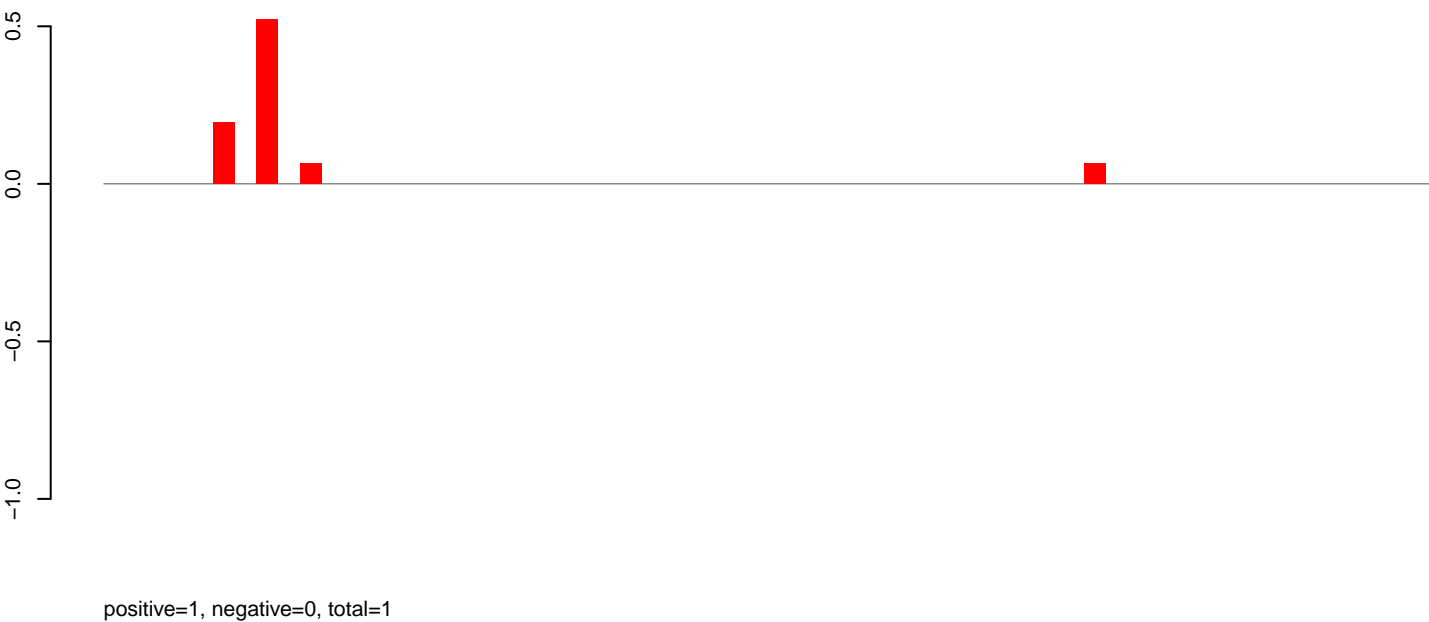


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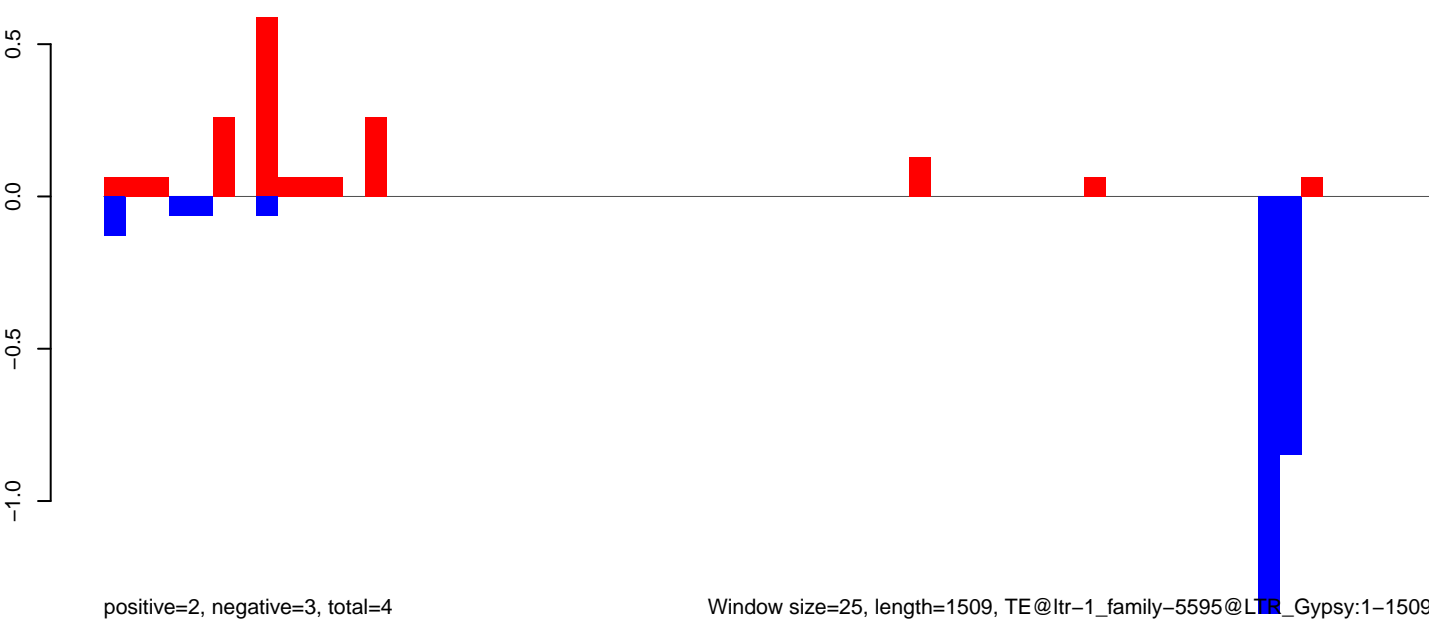
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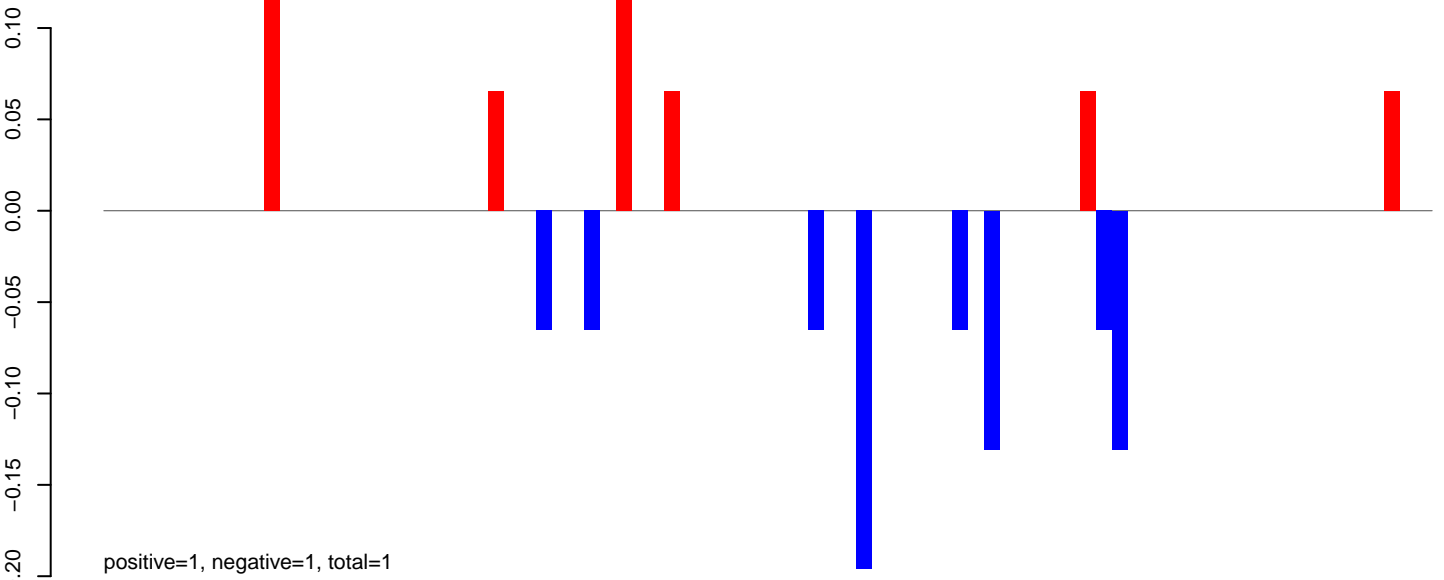
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AeAlbo_Embryo0.1day_CT.rep



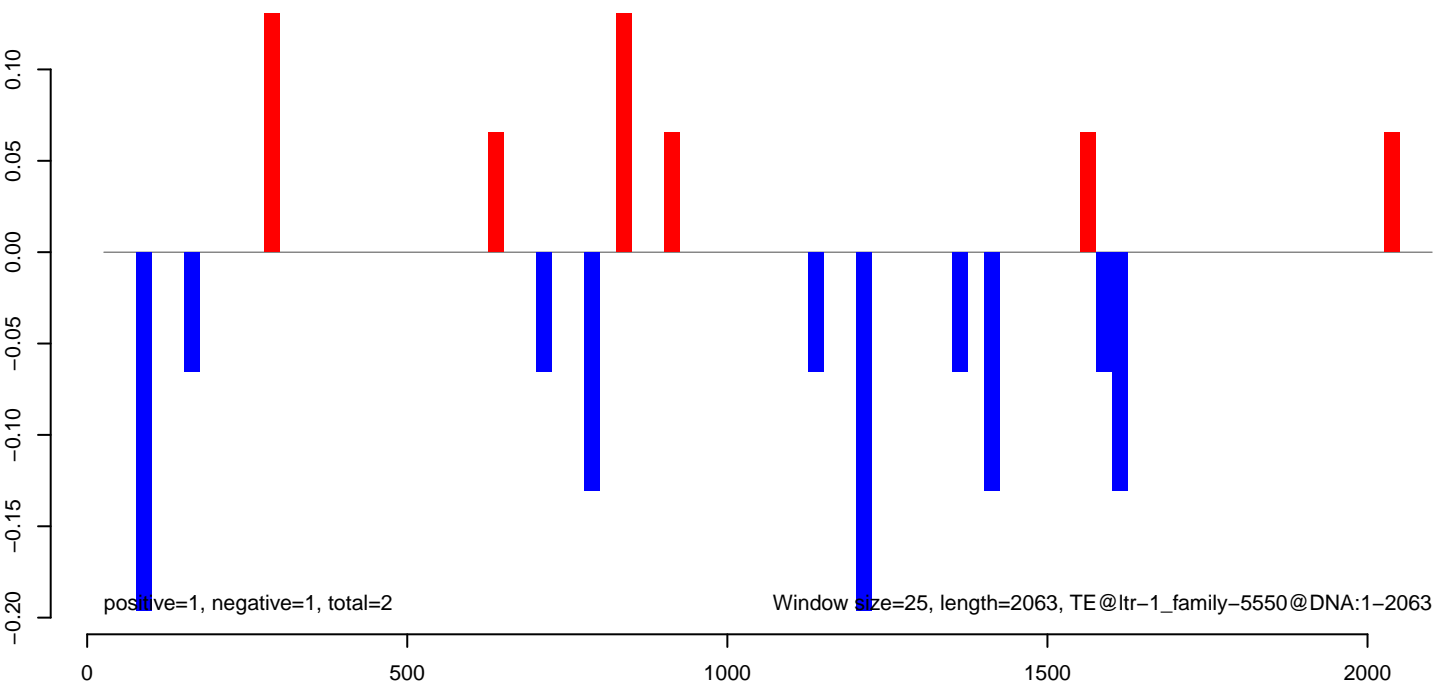
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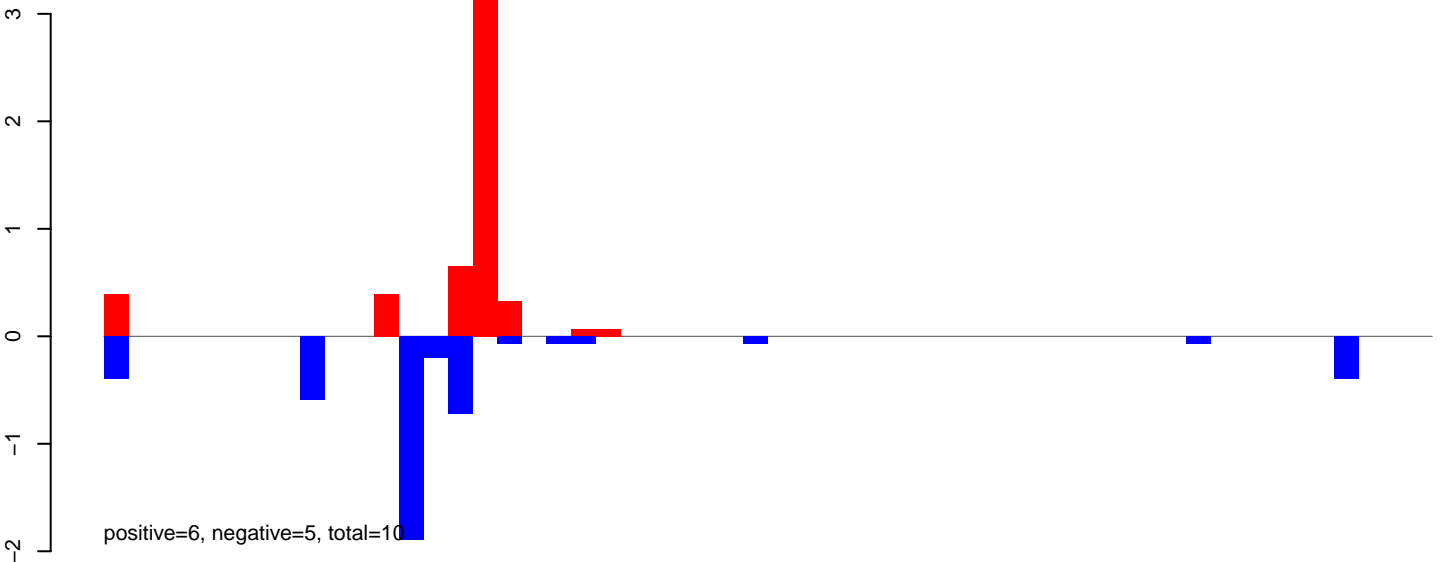
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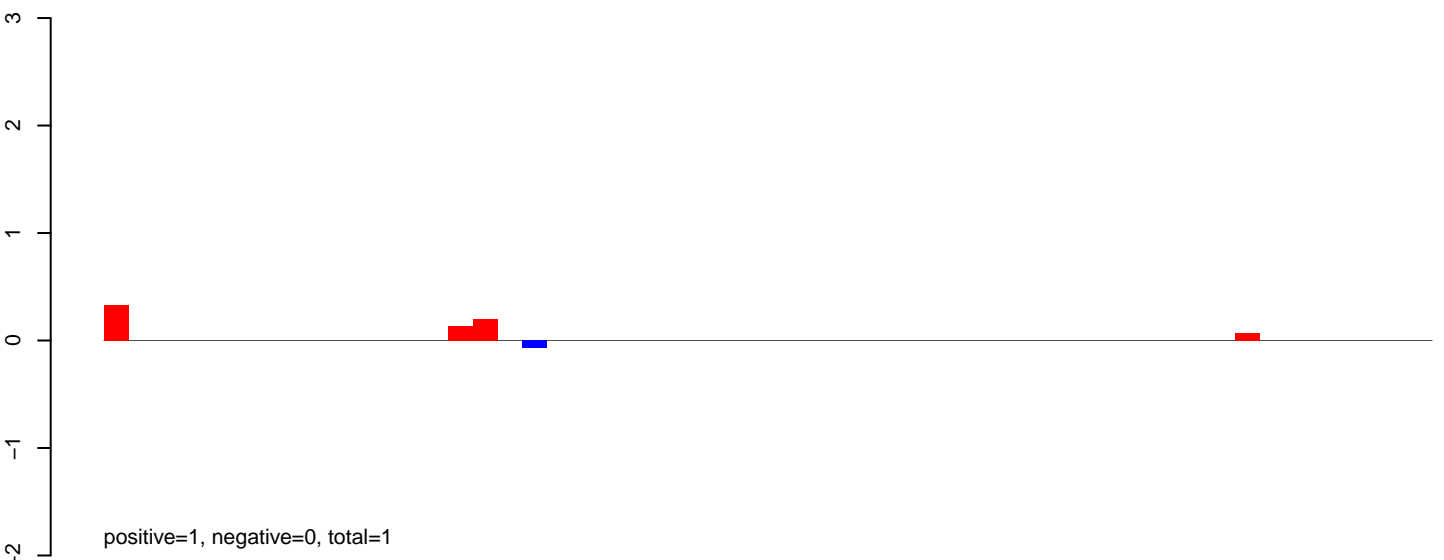
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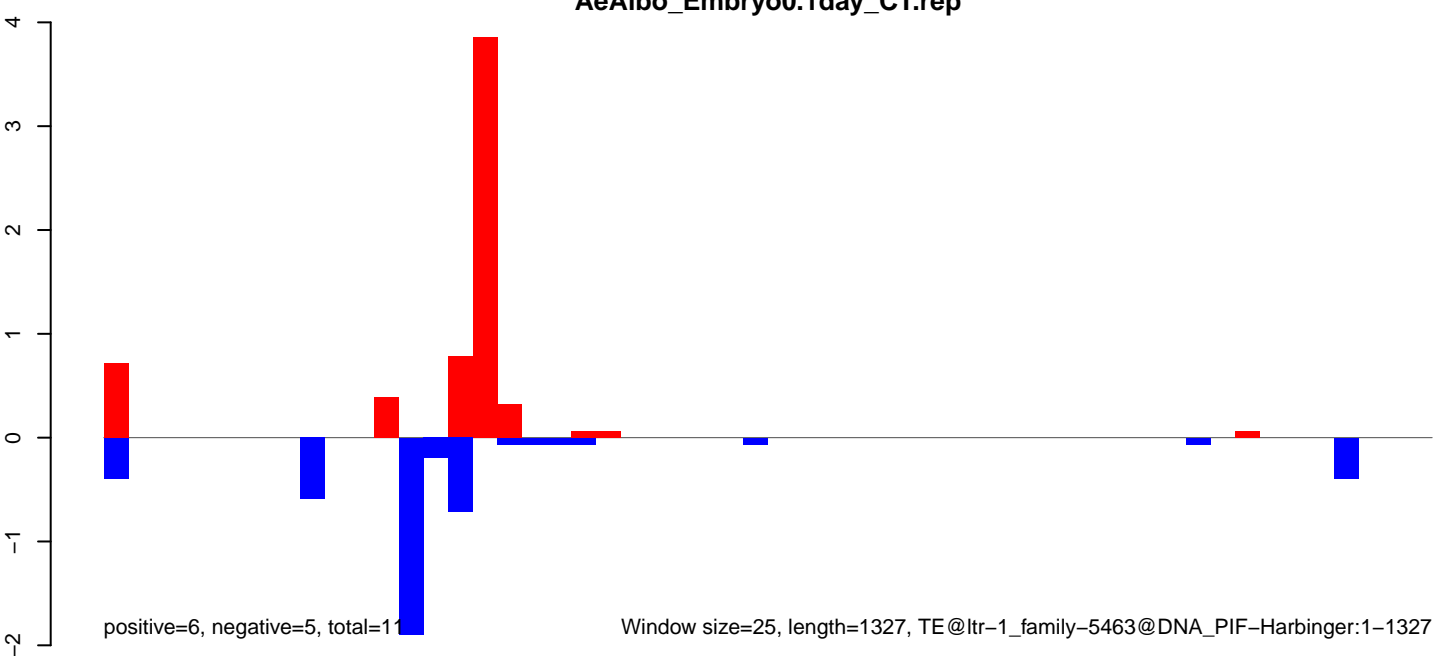
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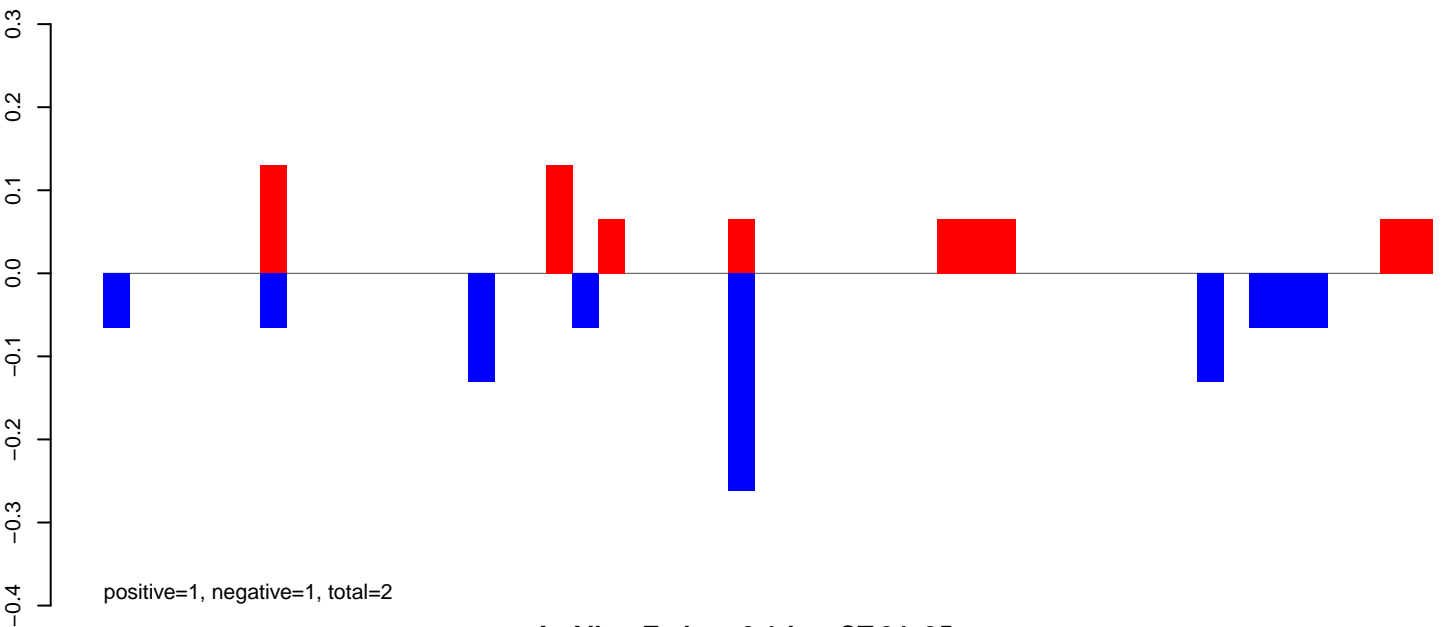
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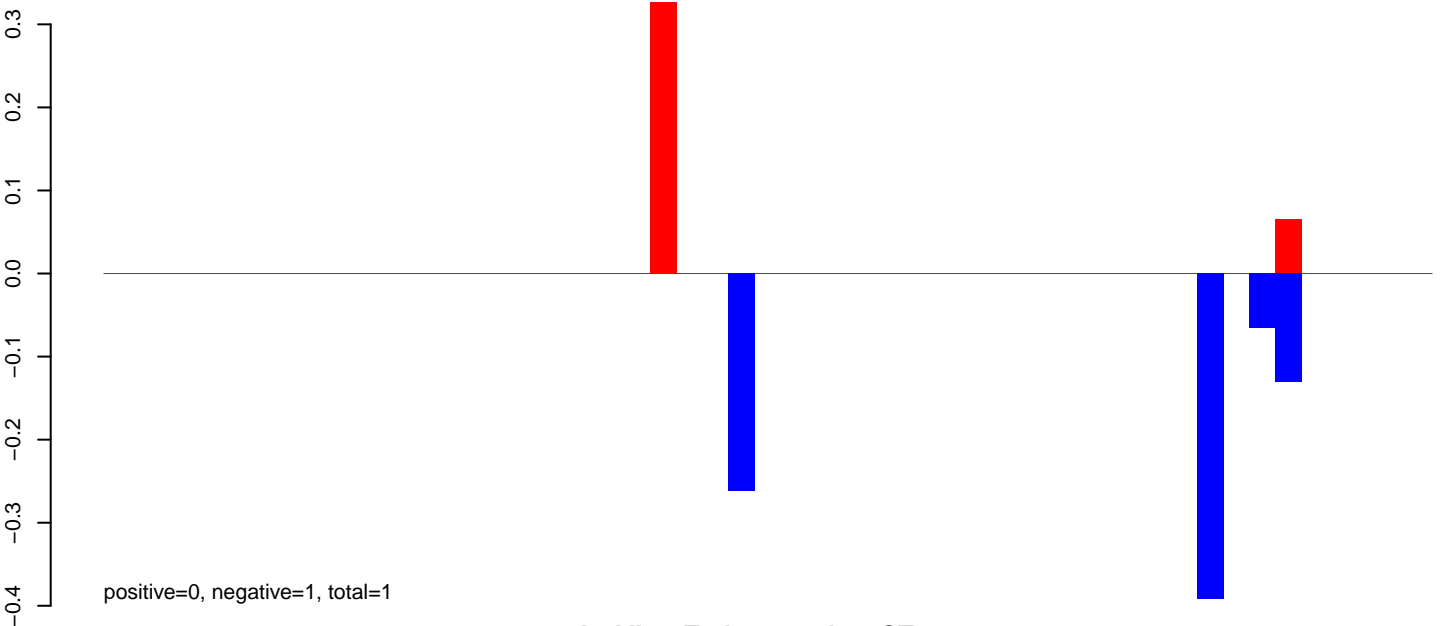
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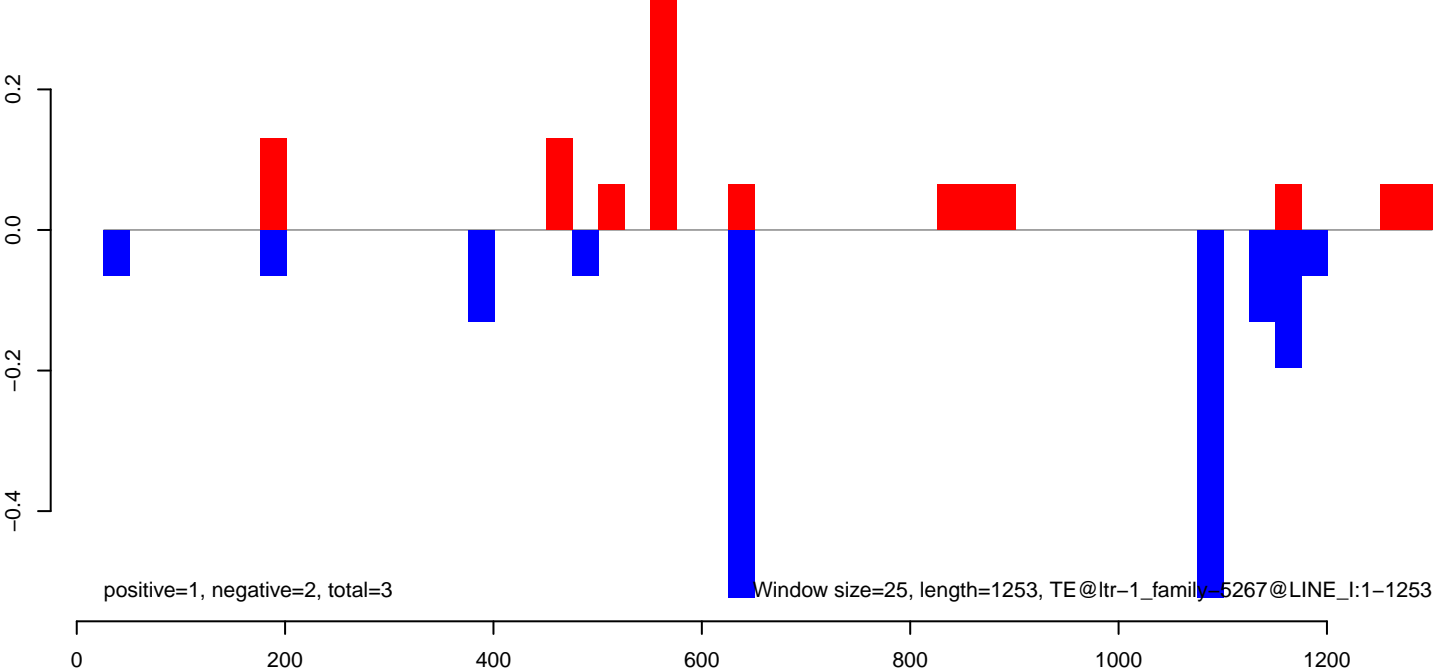
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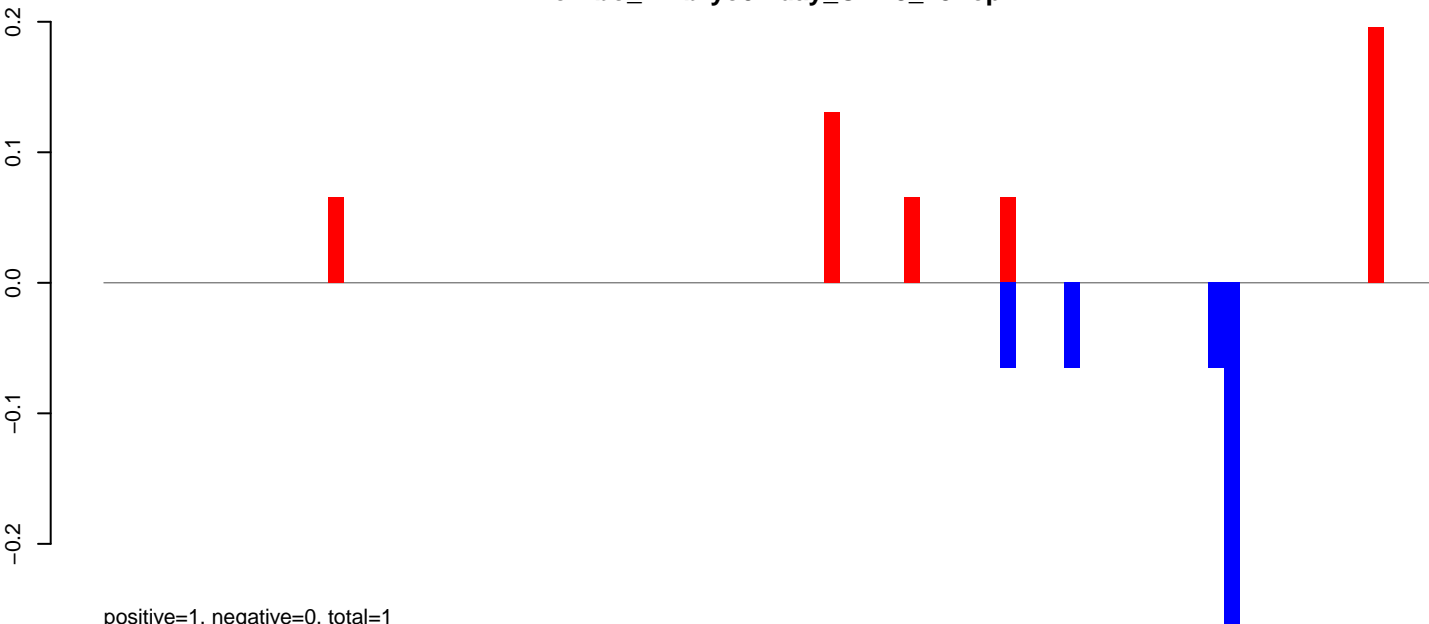
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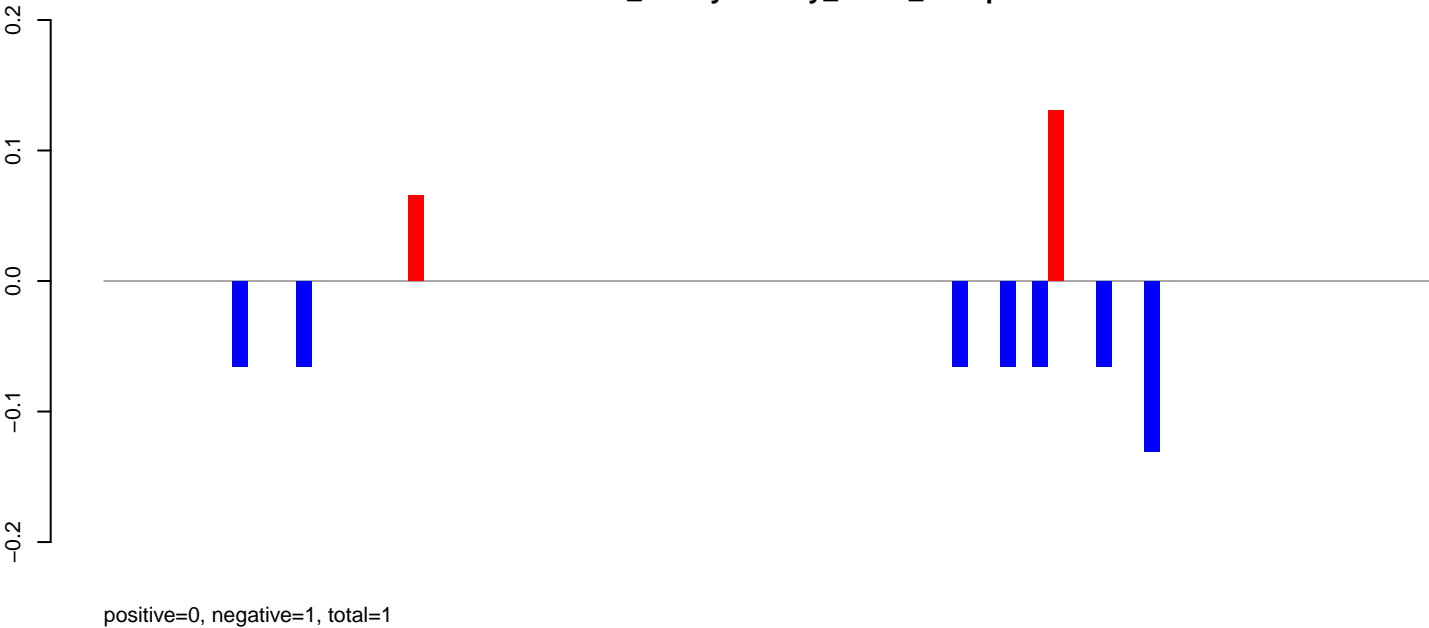
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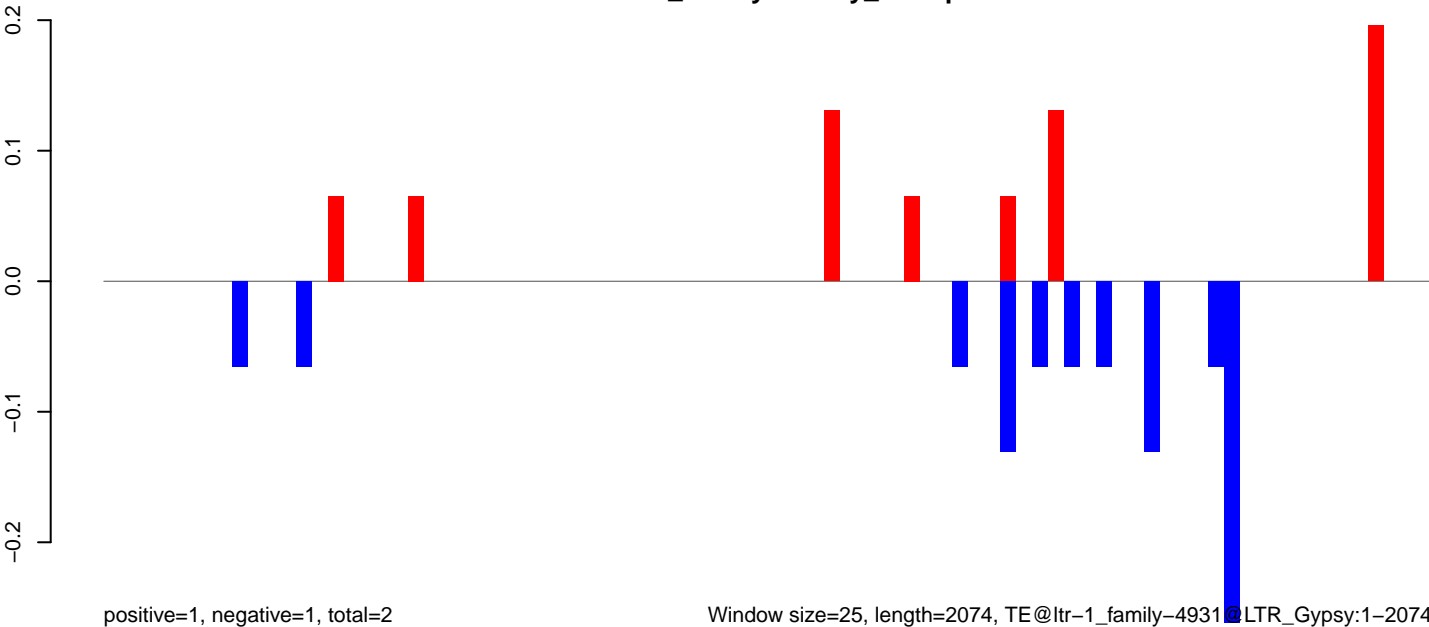
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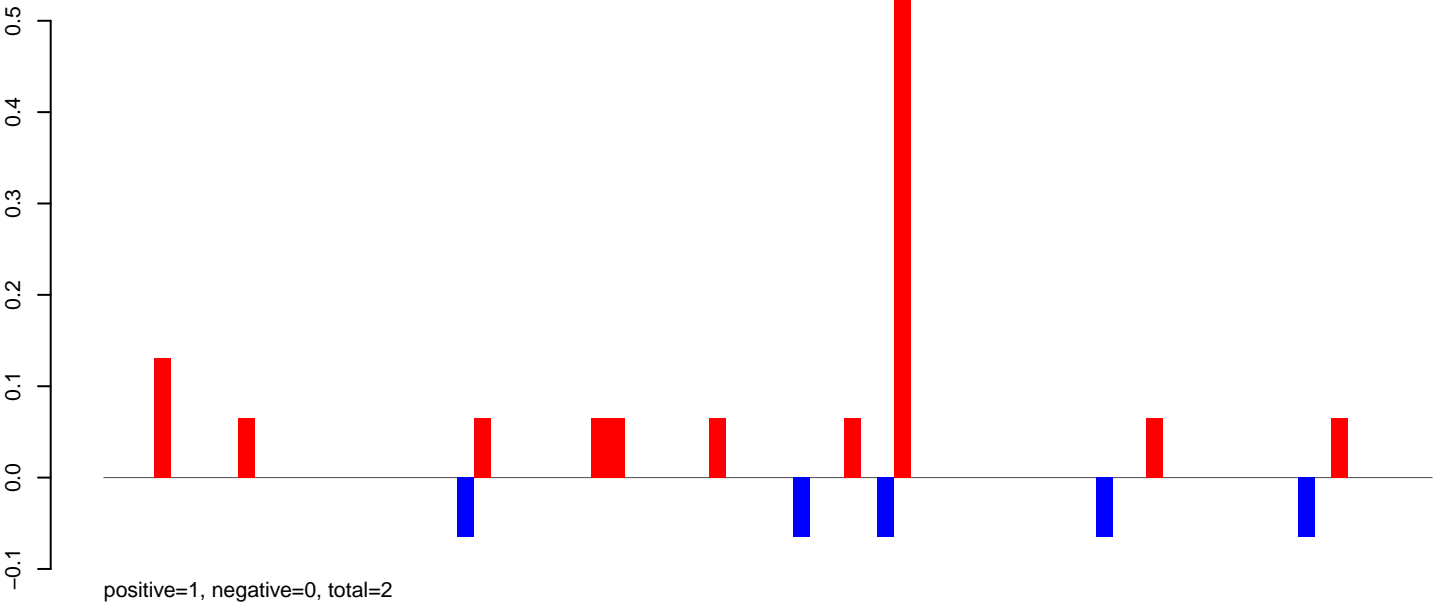
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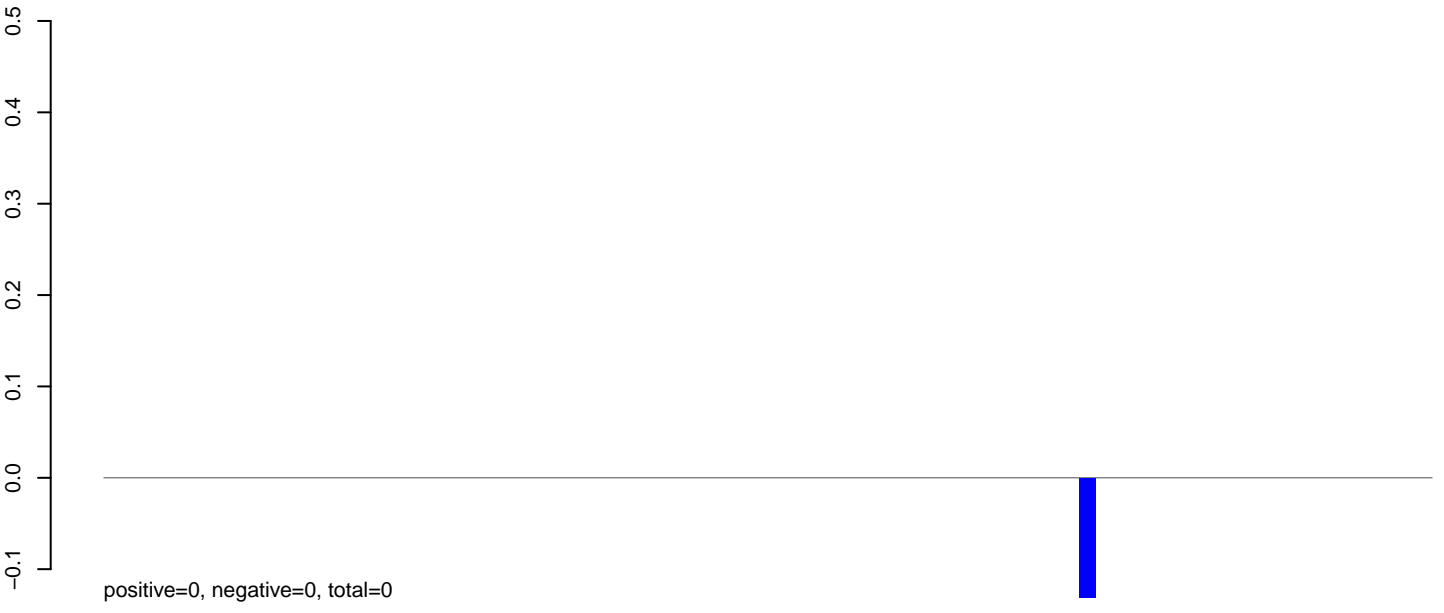
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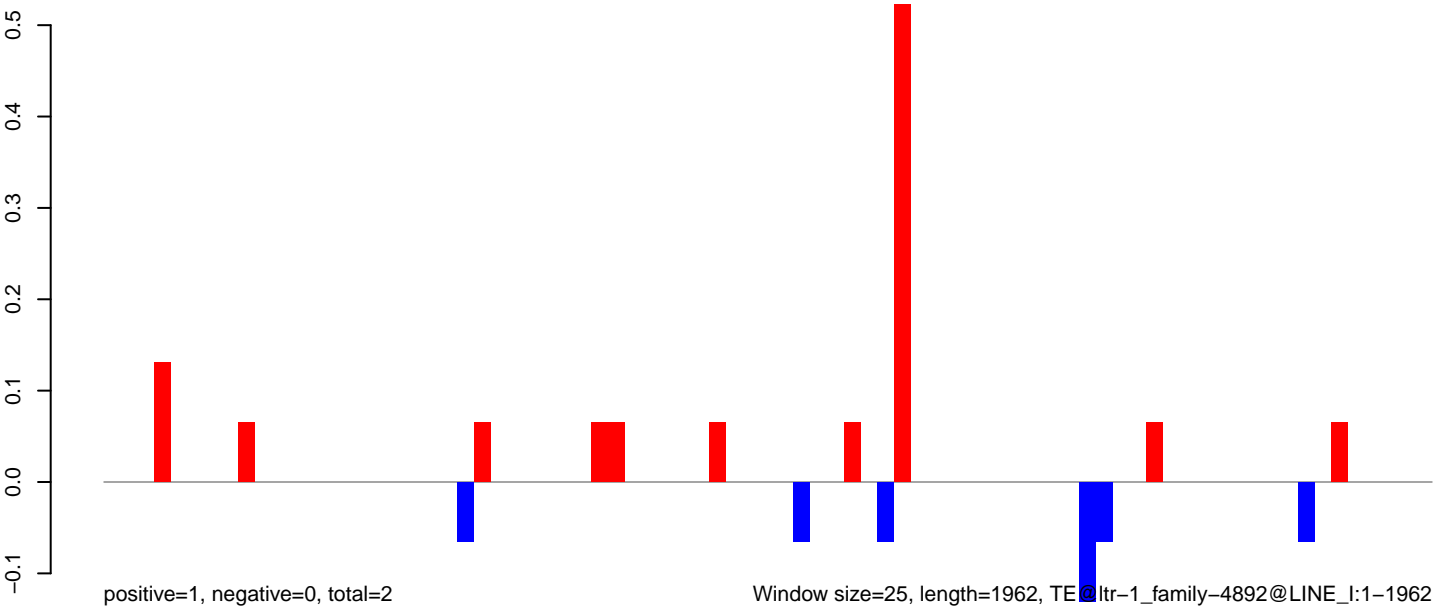
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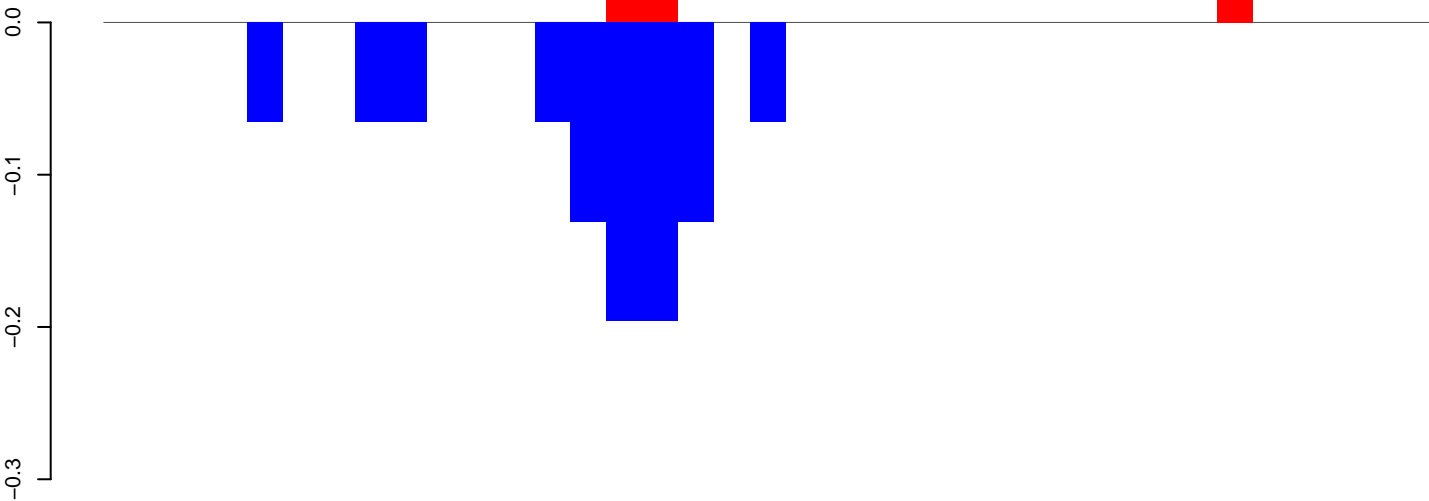
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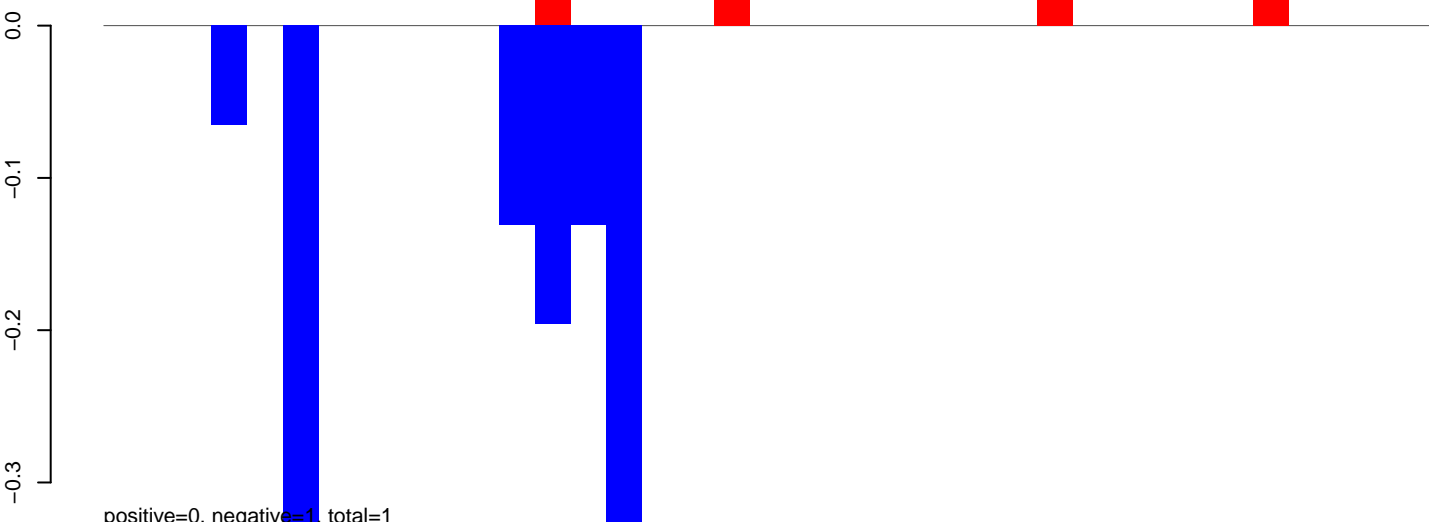
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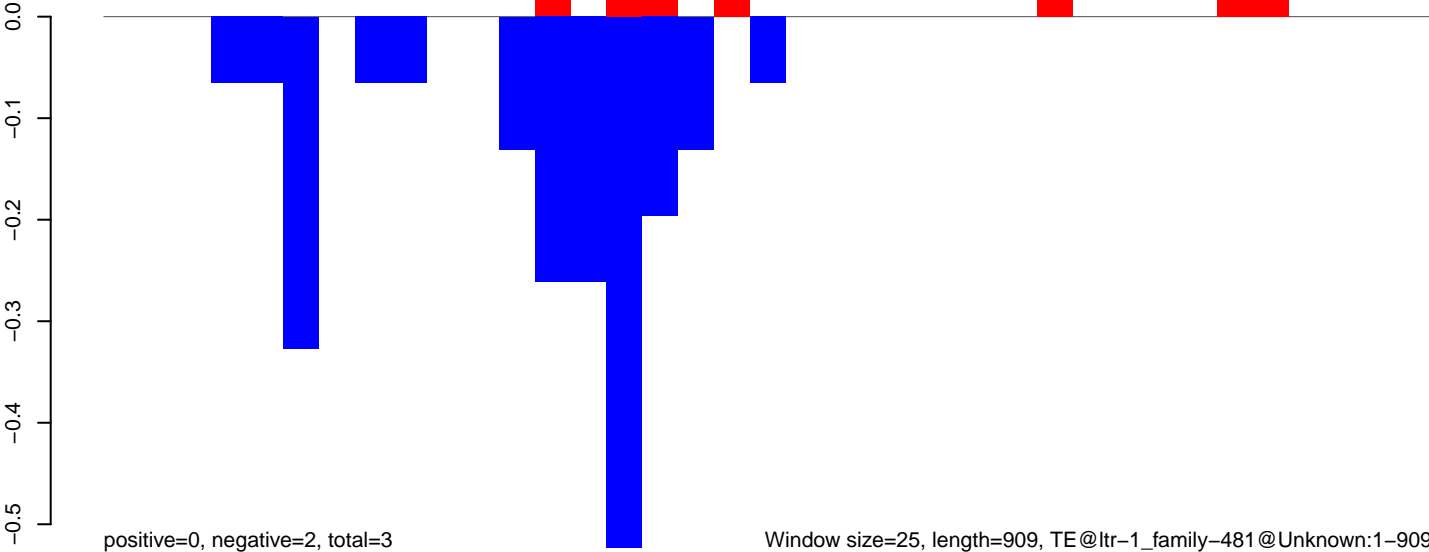
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AeAlbo_Embryo0.1day_CT.24_35.rep



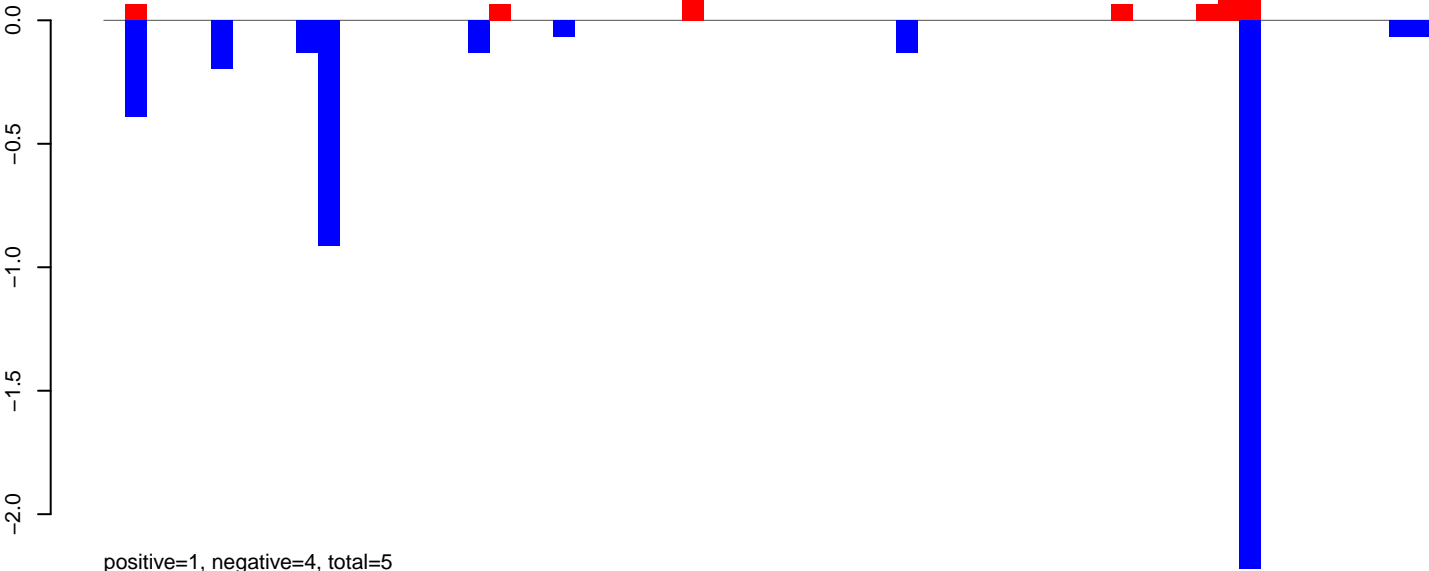
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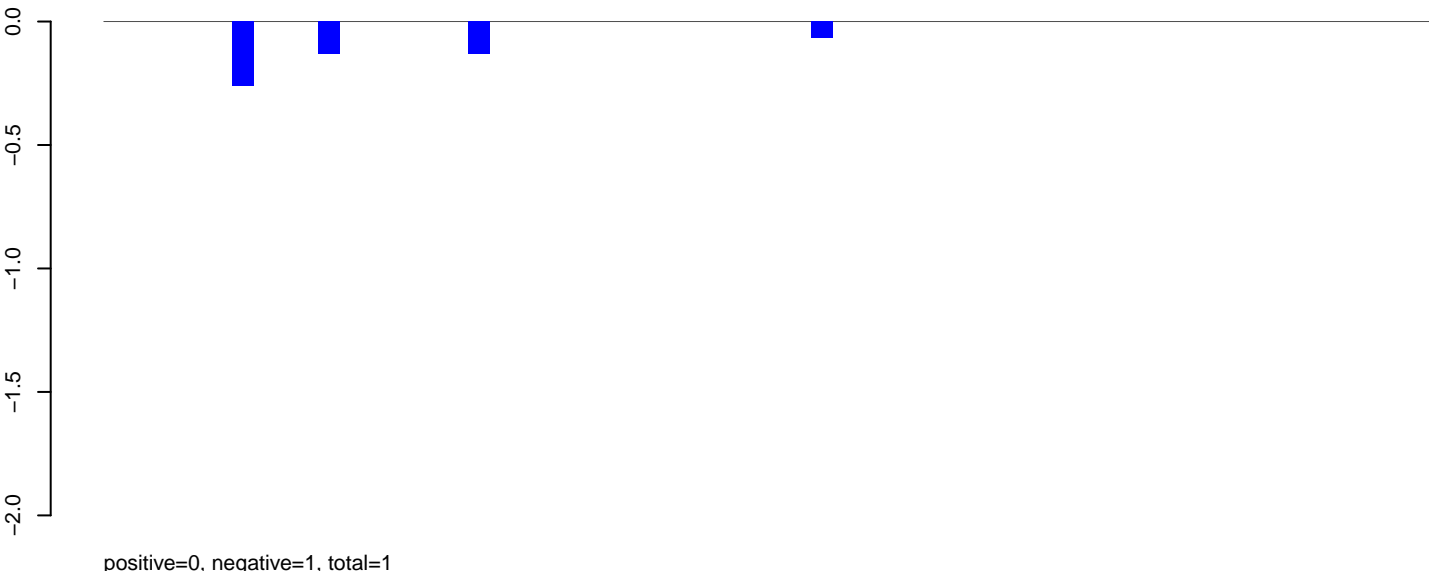
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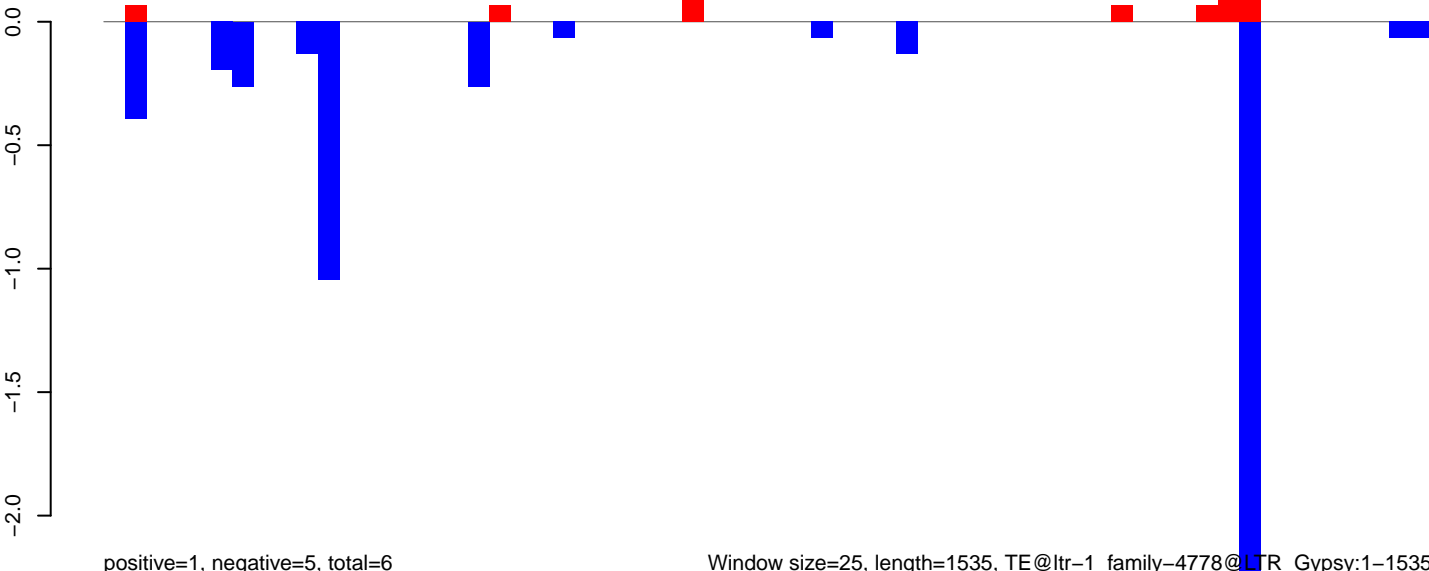
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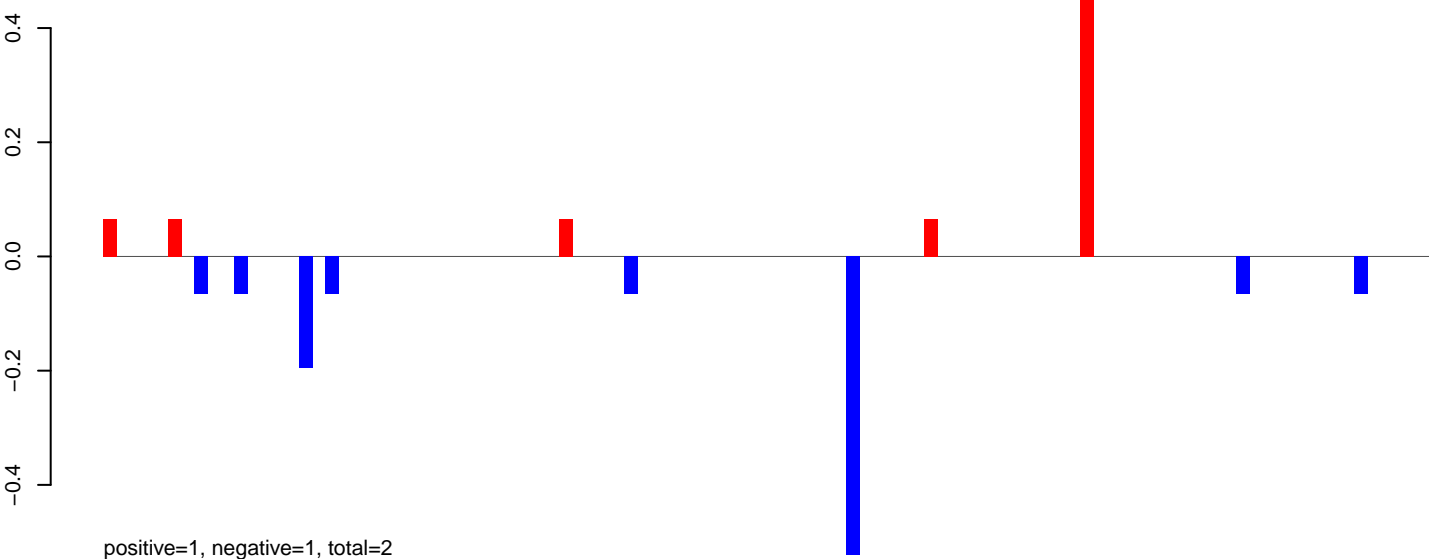


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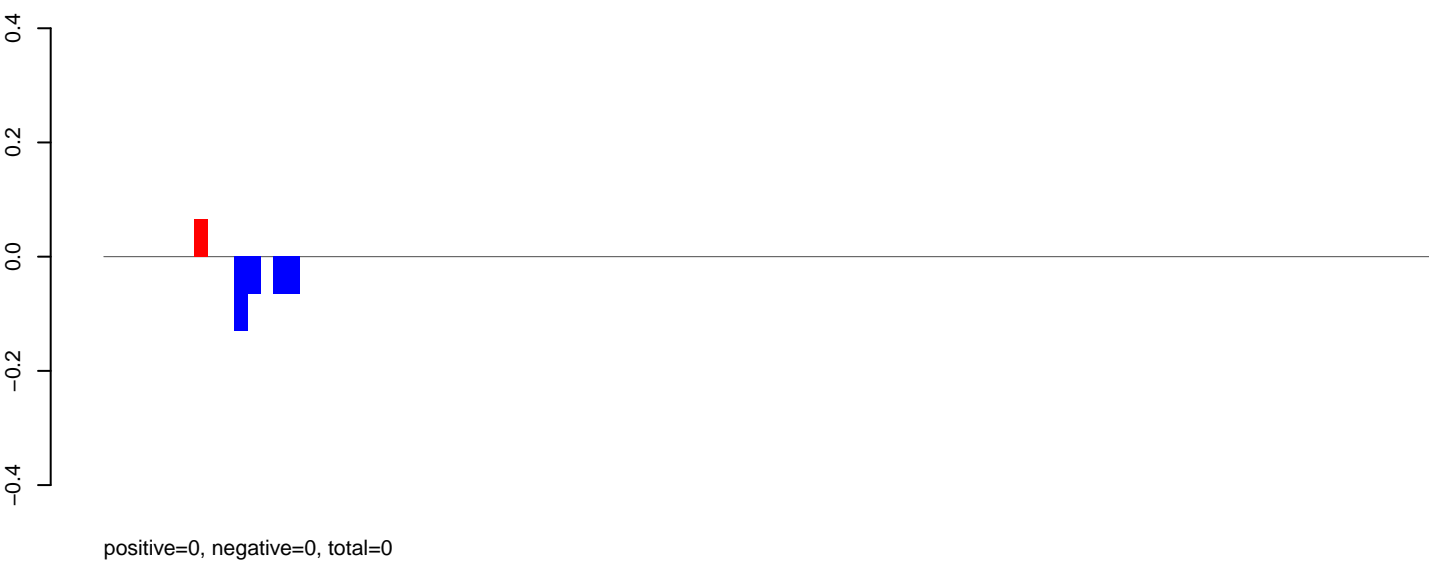


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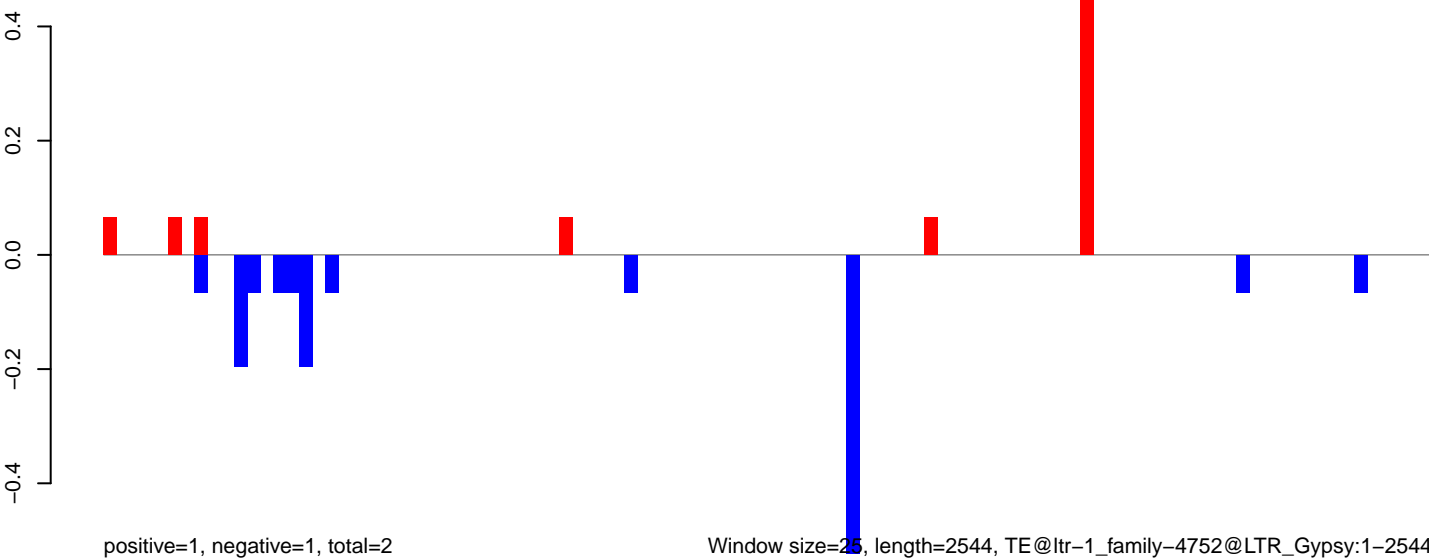
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AeAlbo_Embryo0.1day_CT.24_35.rep

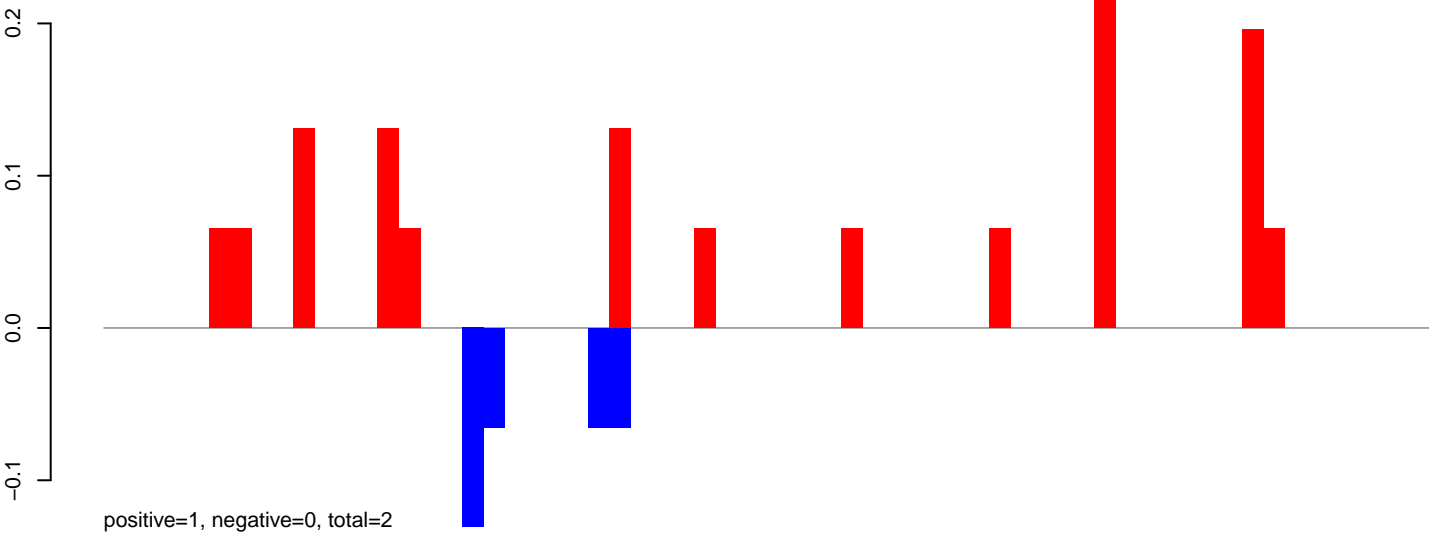


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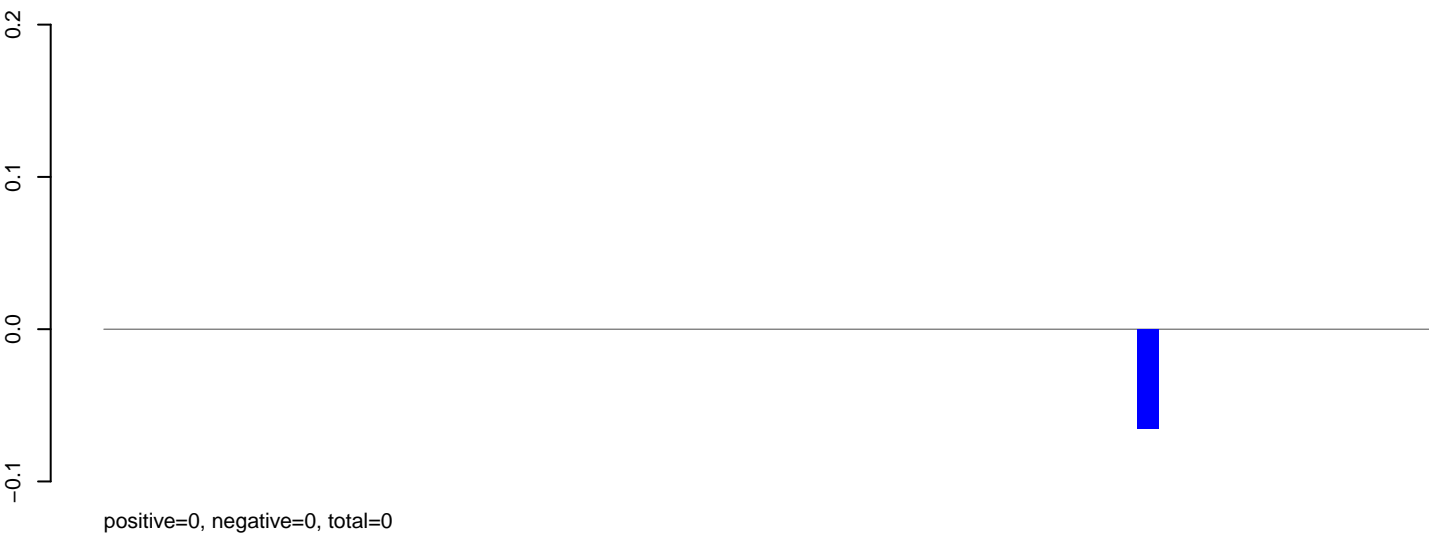


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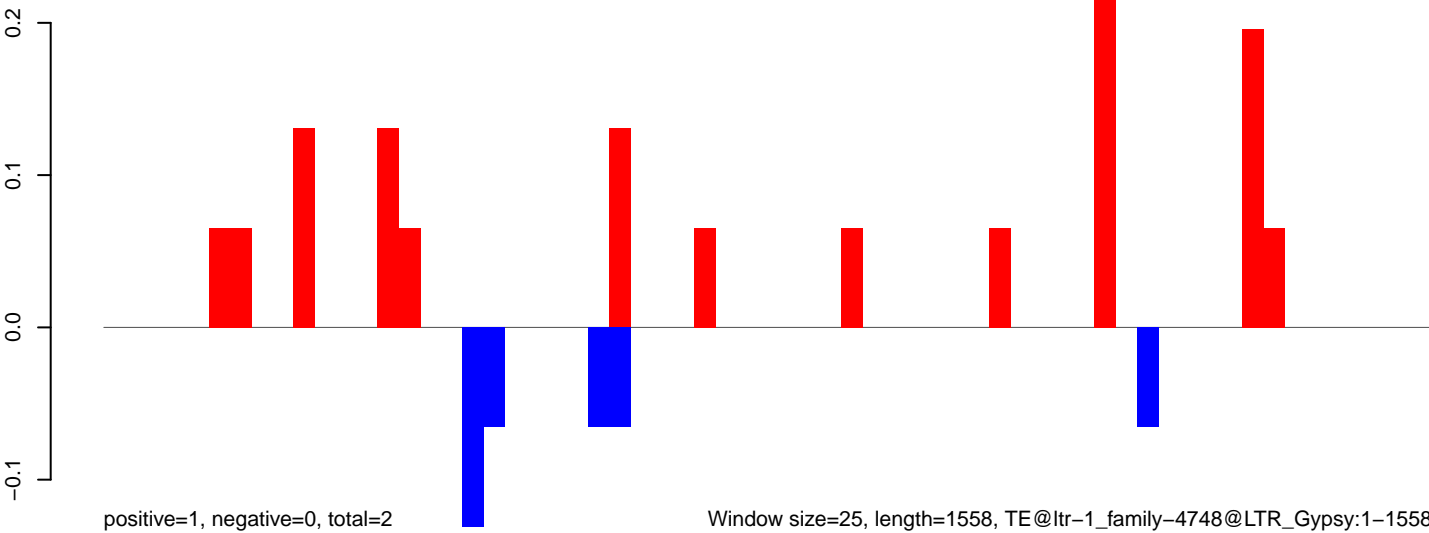
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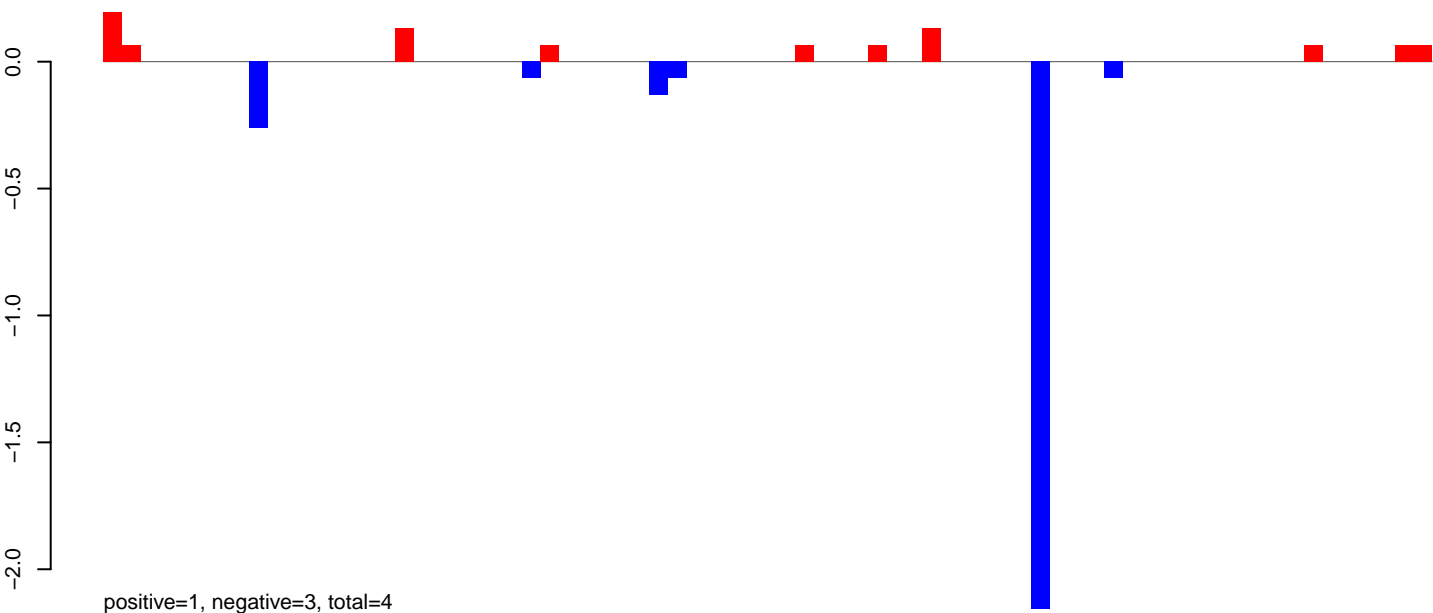
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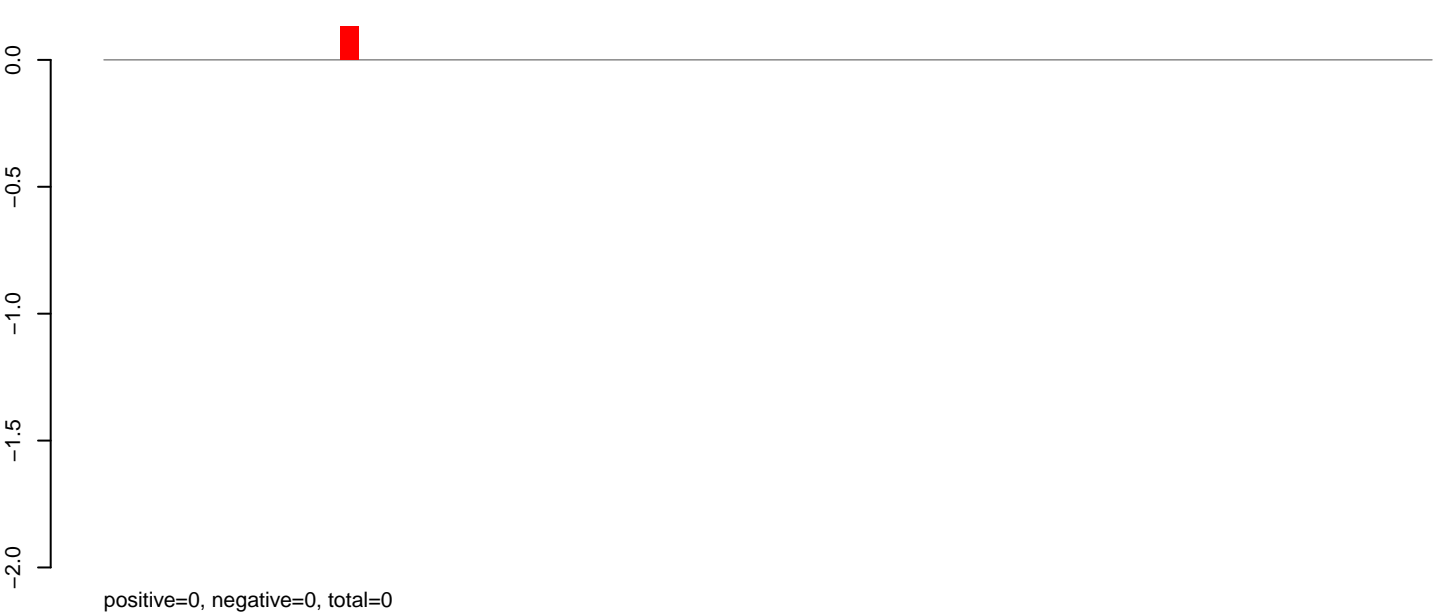
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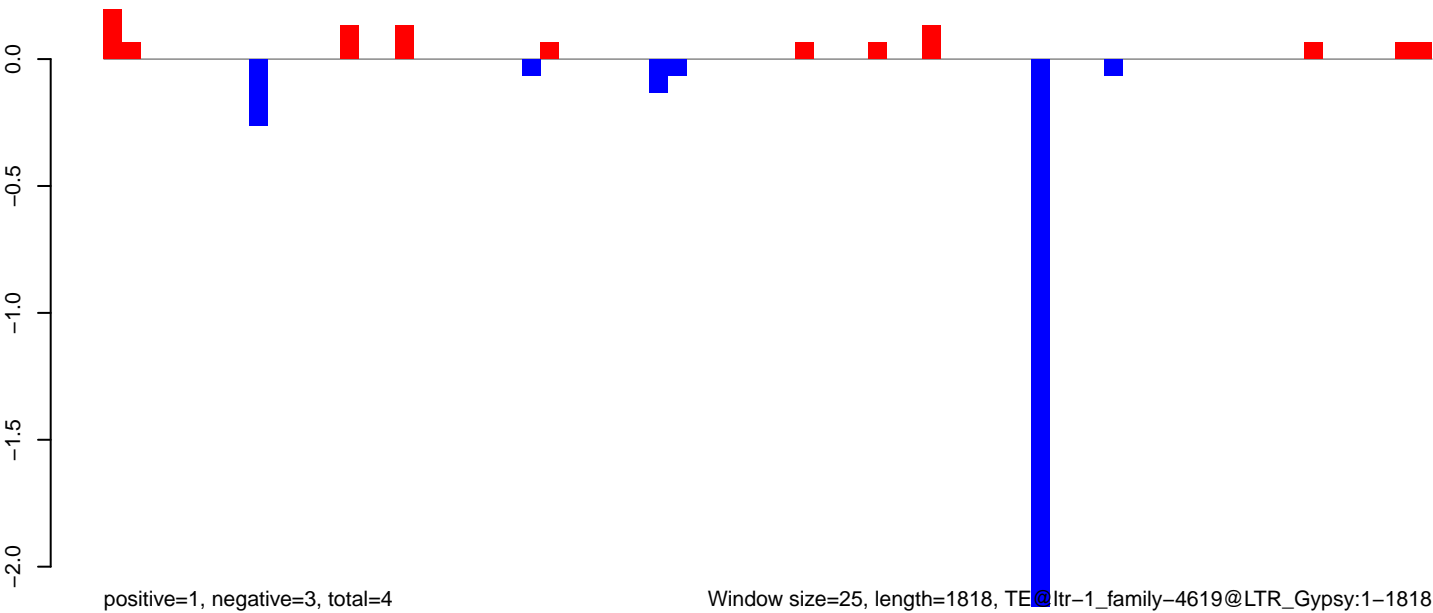
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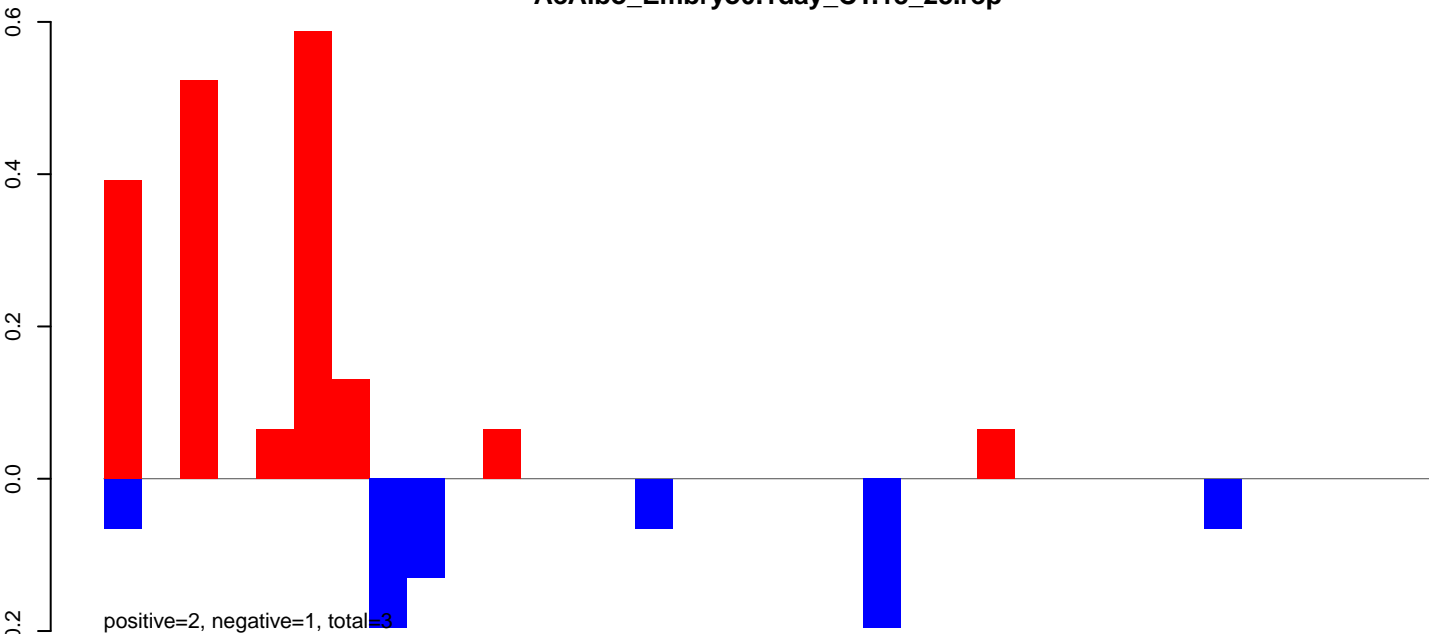


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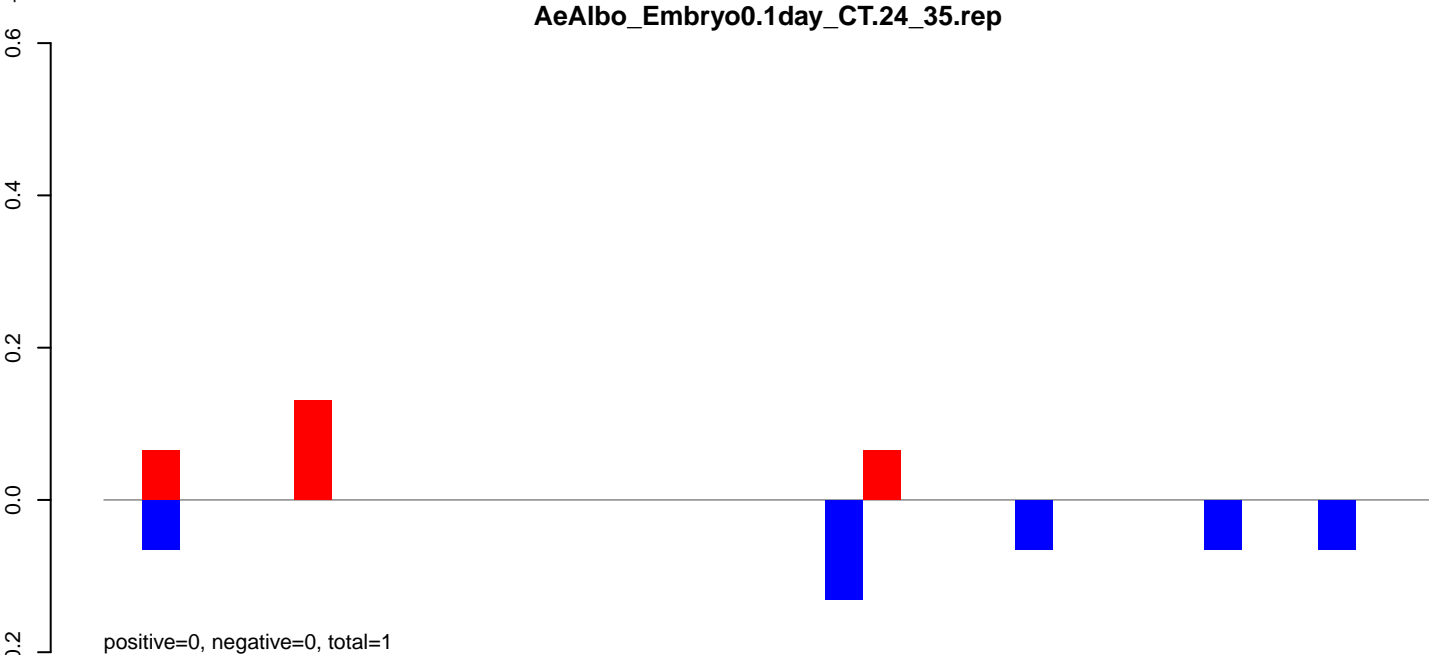


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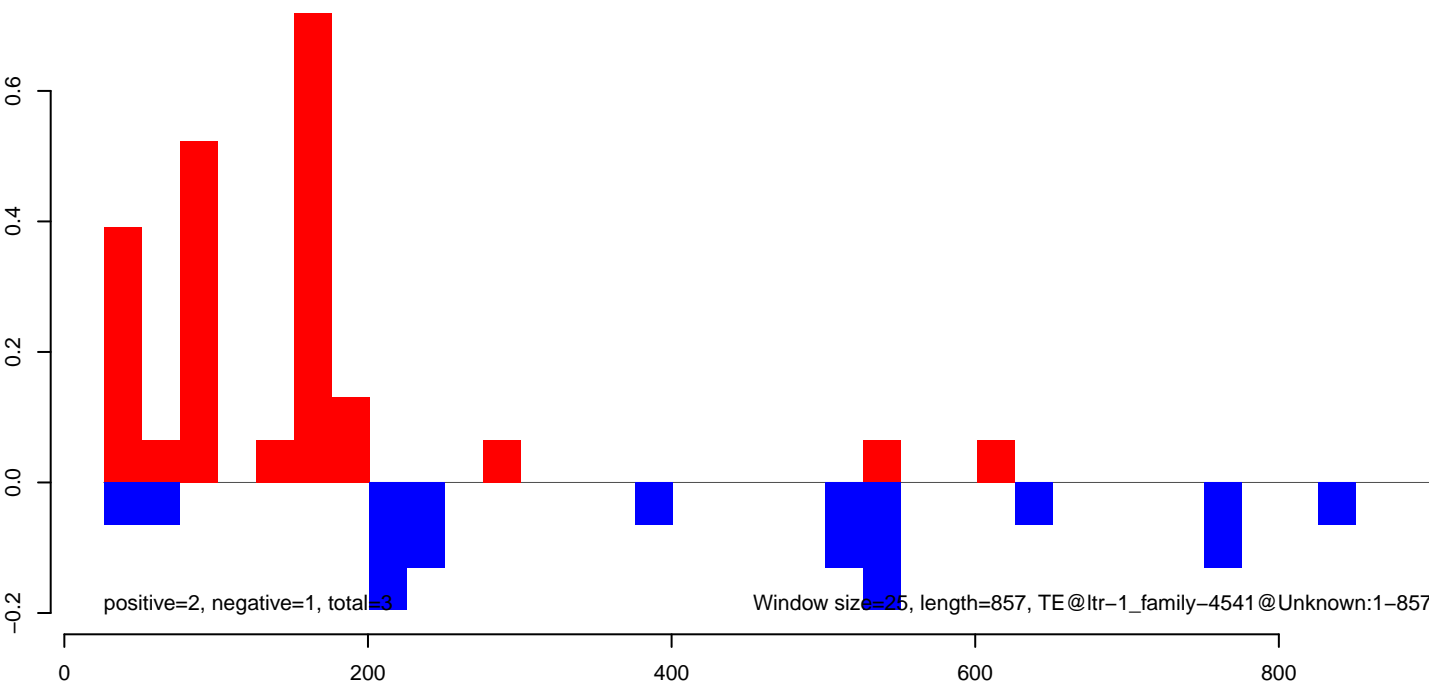
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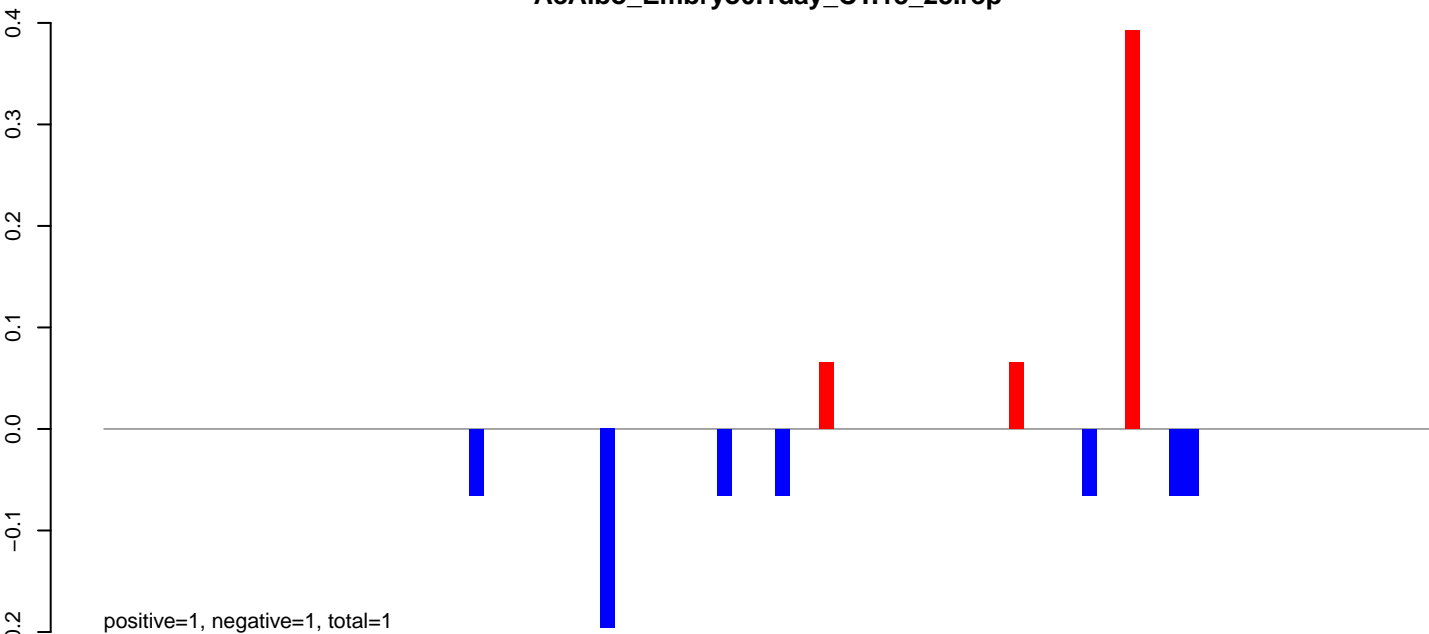
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AeAlbo_Embryo0.1day_CT.rep



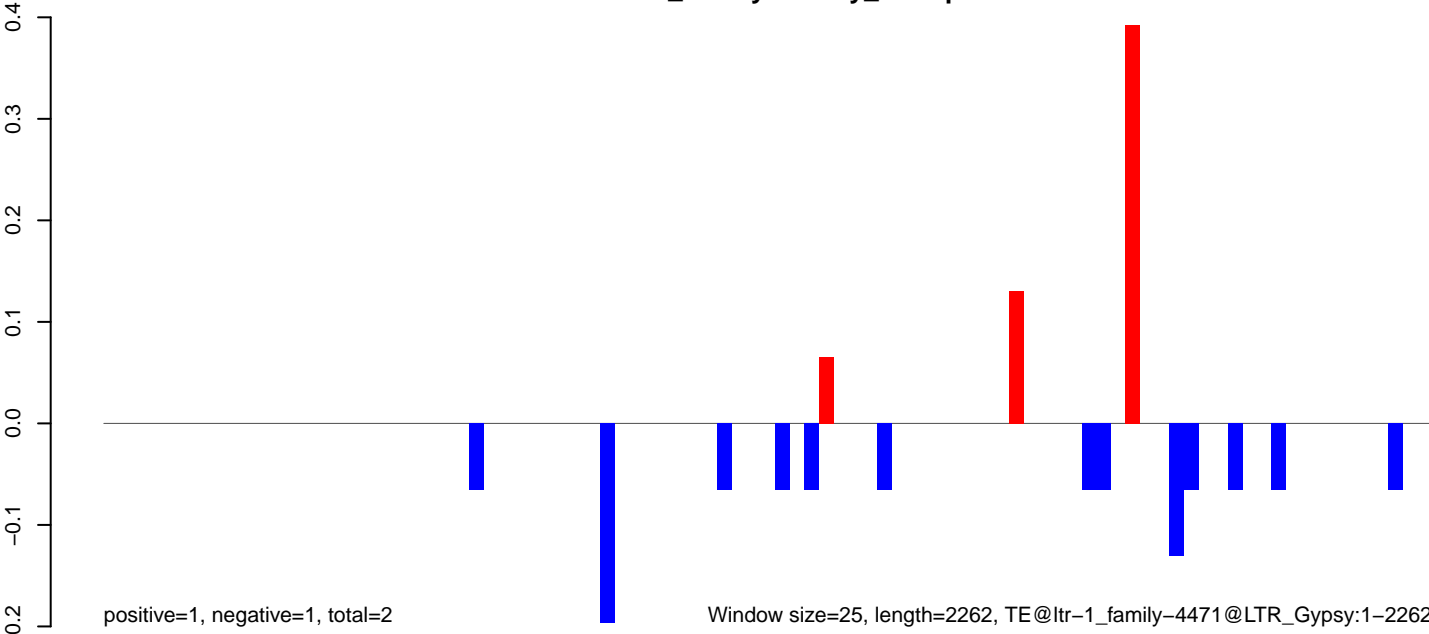
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AeAlbo_Embryo0.1day_CT.24_35.rep

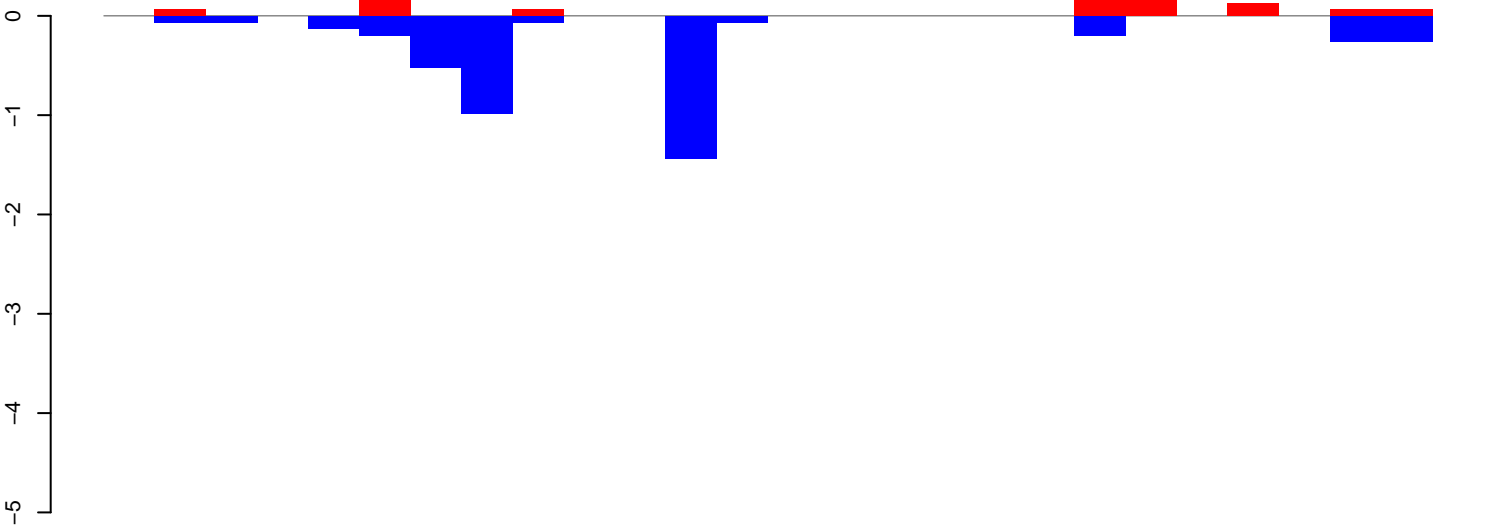


AeAlbo_Embryo0.1day_CT.rep



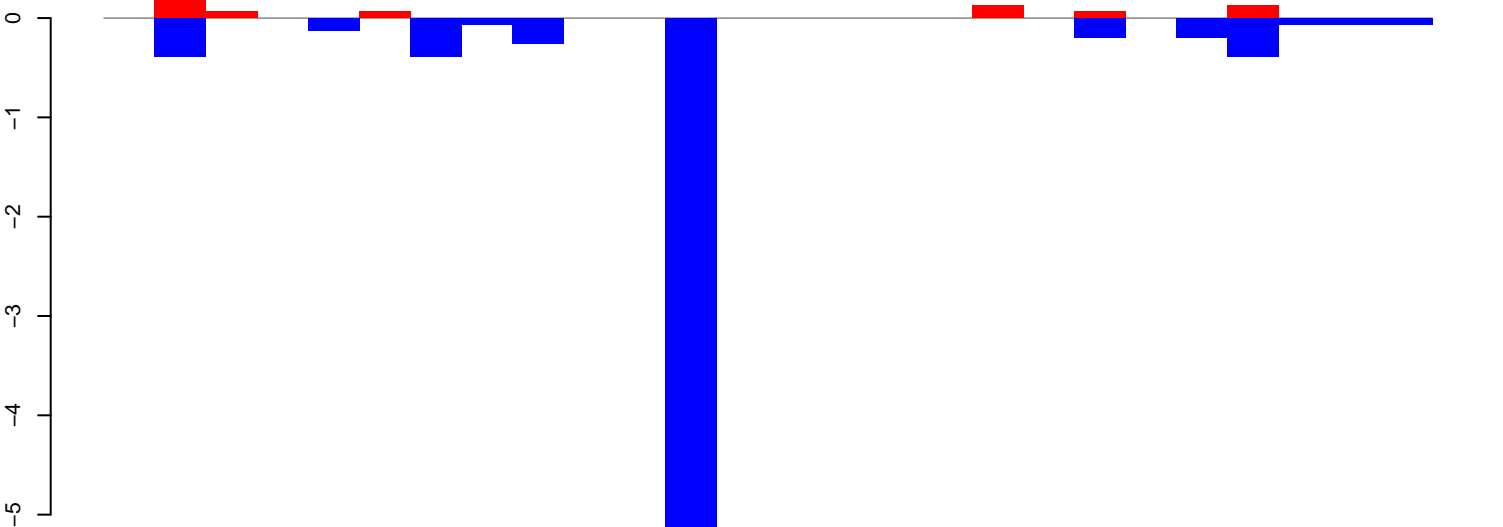
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AeAlbo_Embryo0.1day_CT.18_23.rep



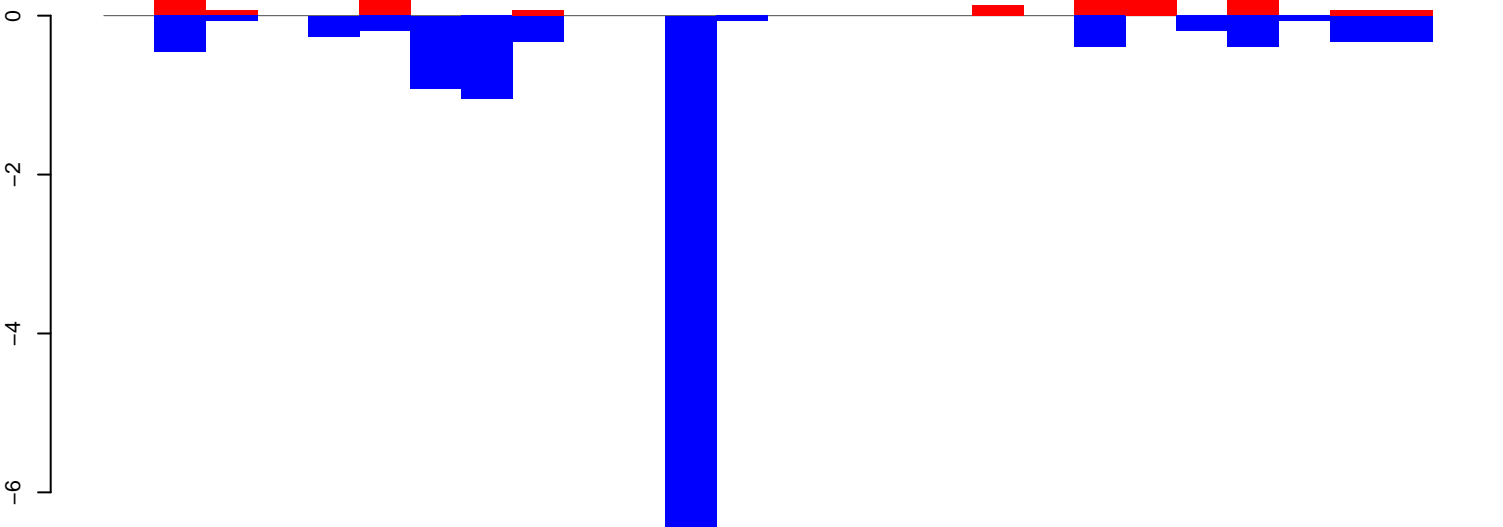
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=8, total=9

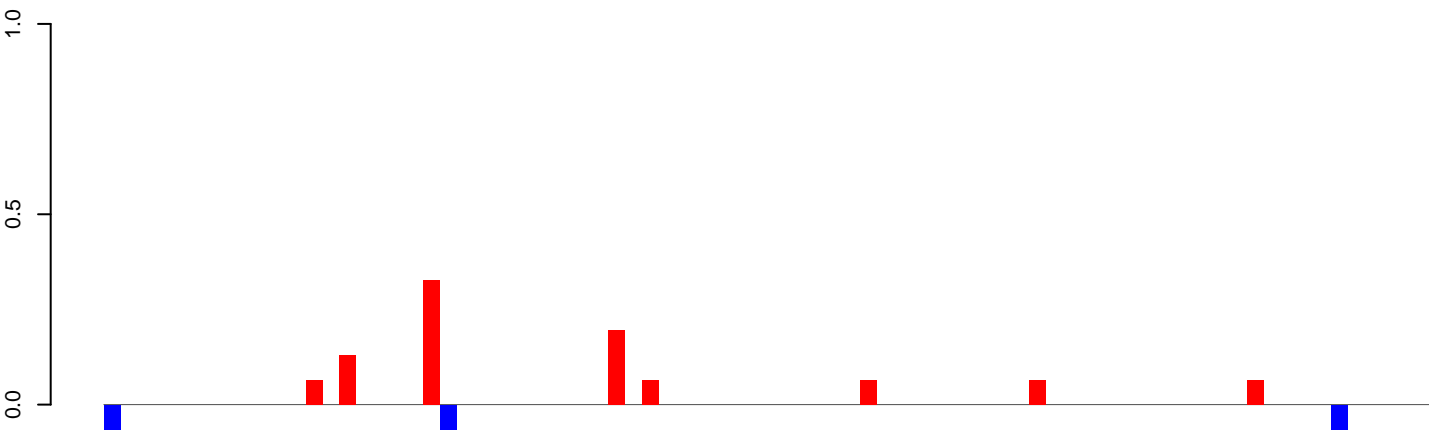
AeAlbo_Embryo0.1day_CT.rep



positive=2, negative=12, total=14

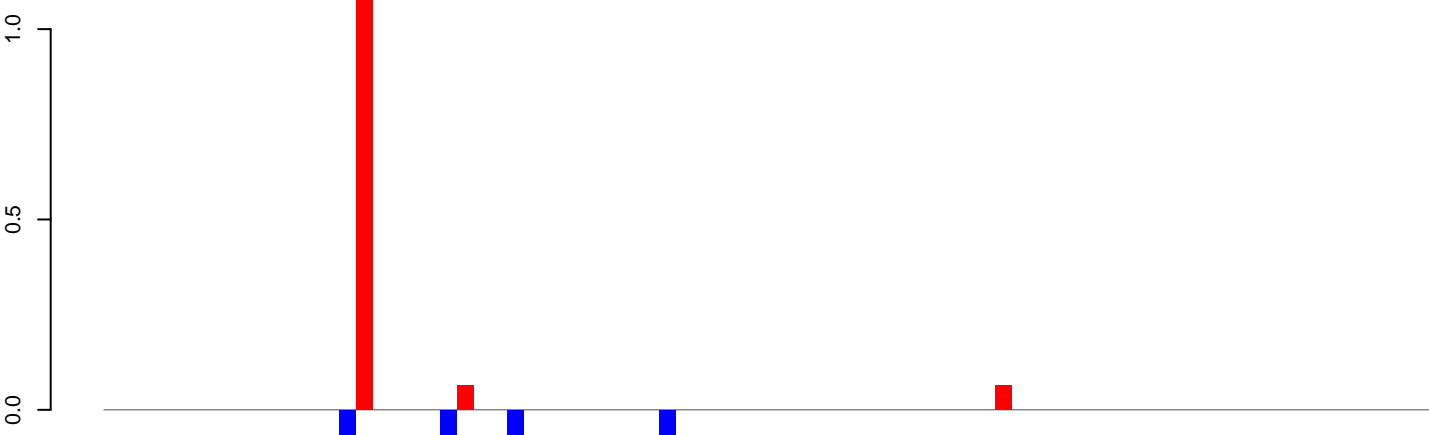
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AeAlbo_Embryo0.1day_CT.18_23.rep



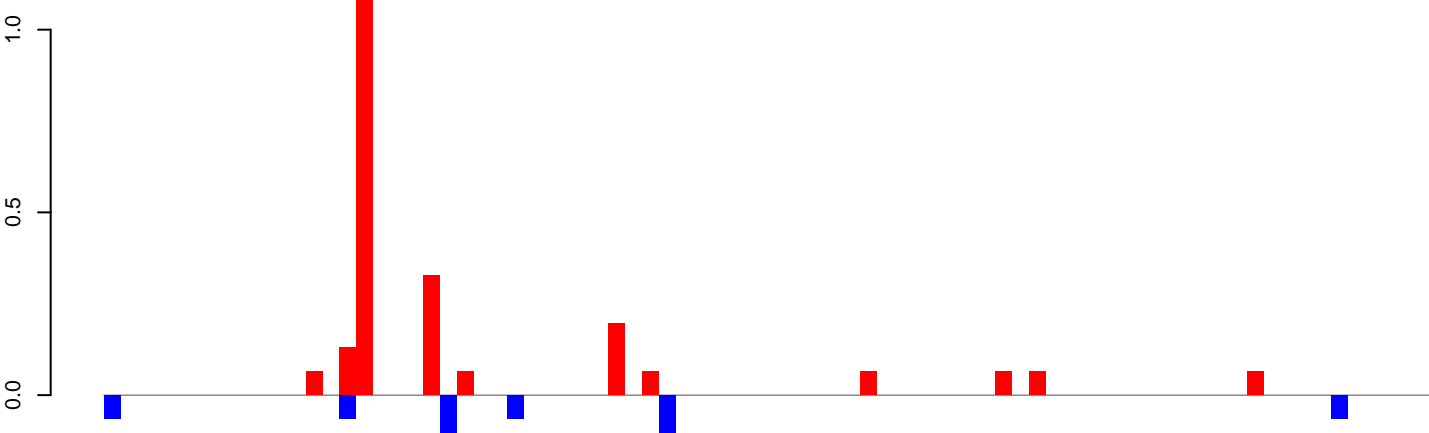
positive=1, negative=0, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=1, total=2

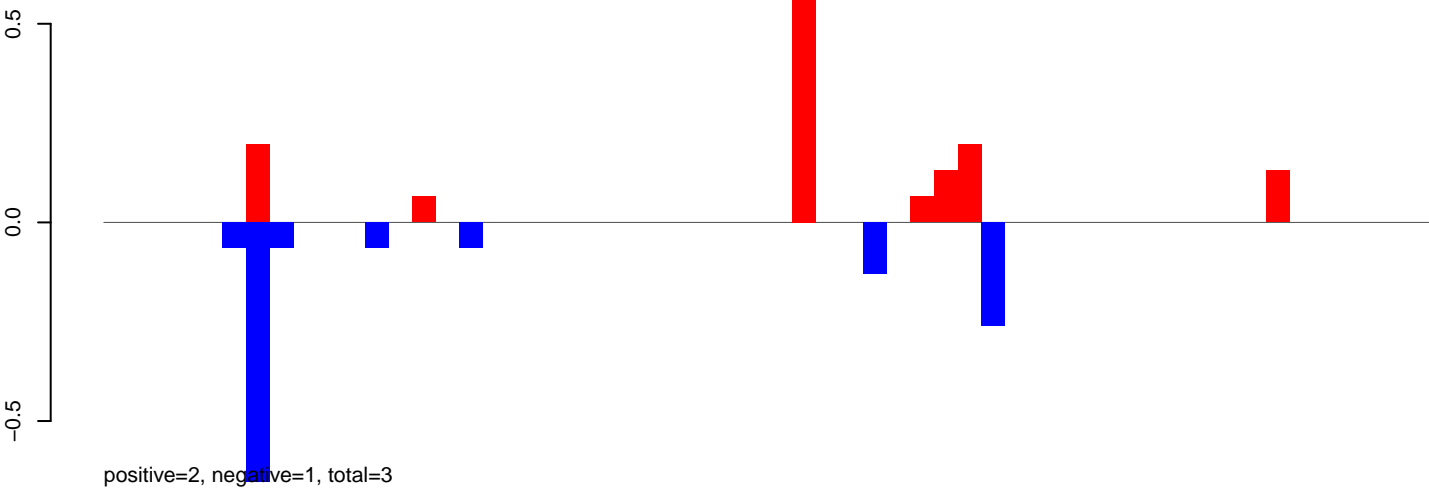
AeAlbo_Embryo0.1day_CT.rep



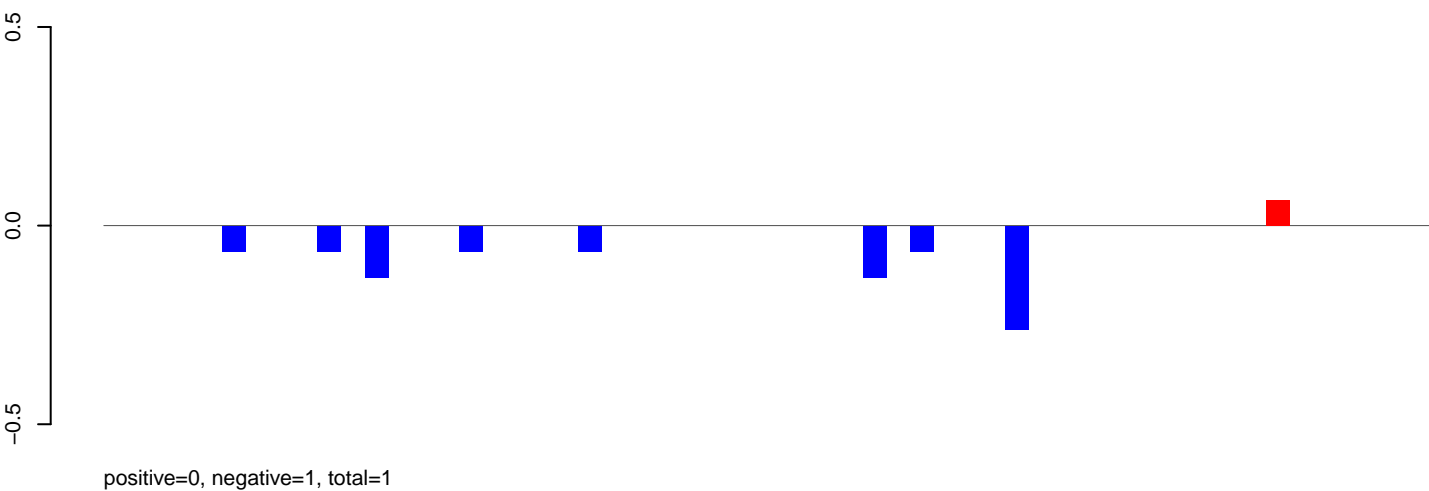
positive=2, negative=1, total=3

Window size=25, length=1975, TE@ltr-1_family-3623@Unknown:1-1975

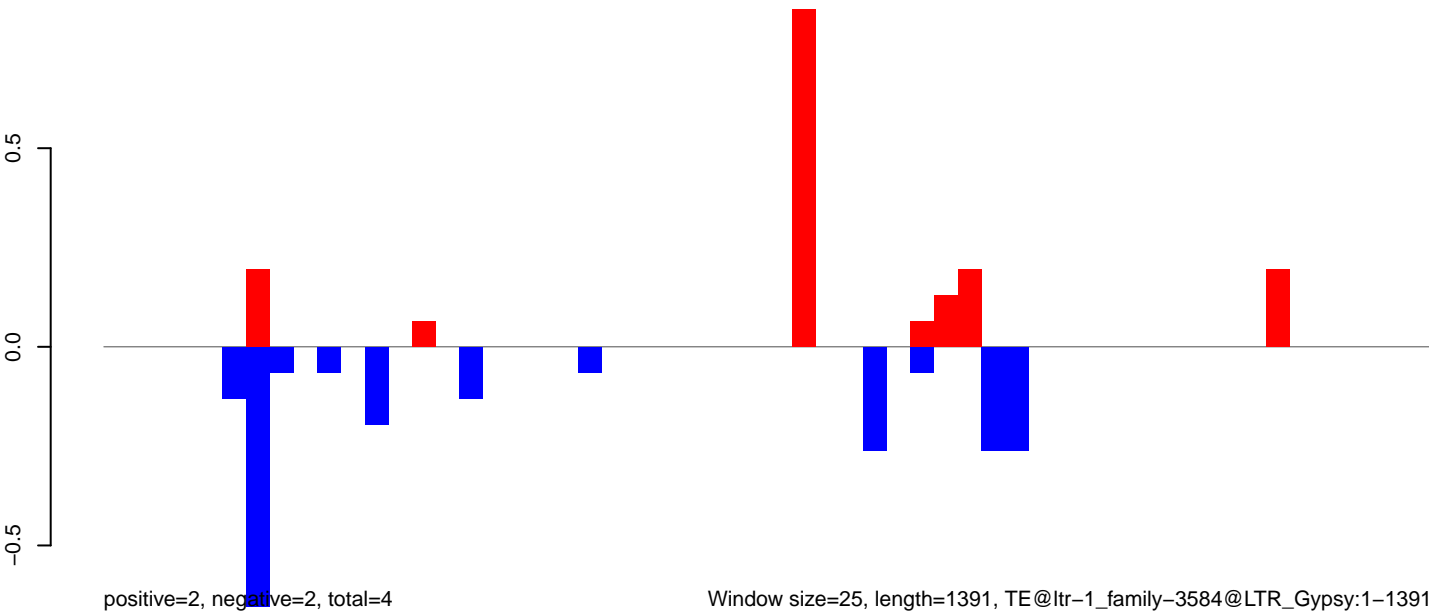
AeAlbo_Embryo0.1day_CT.18_23.rep



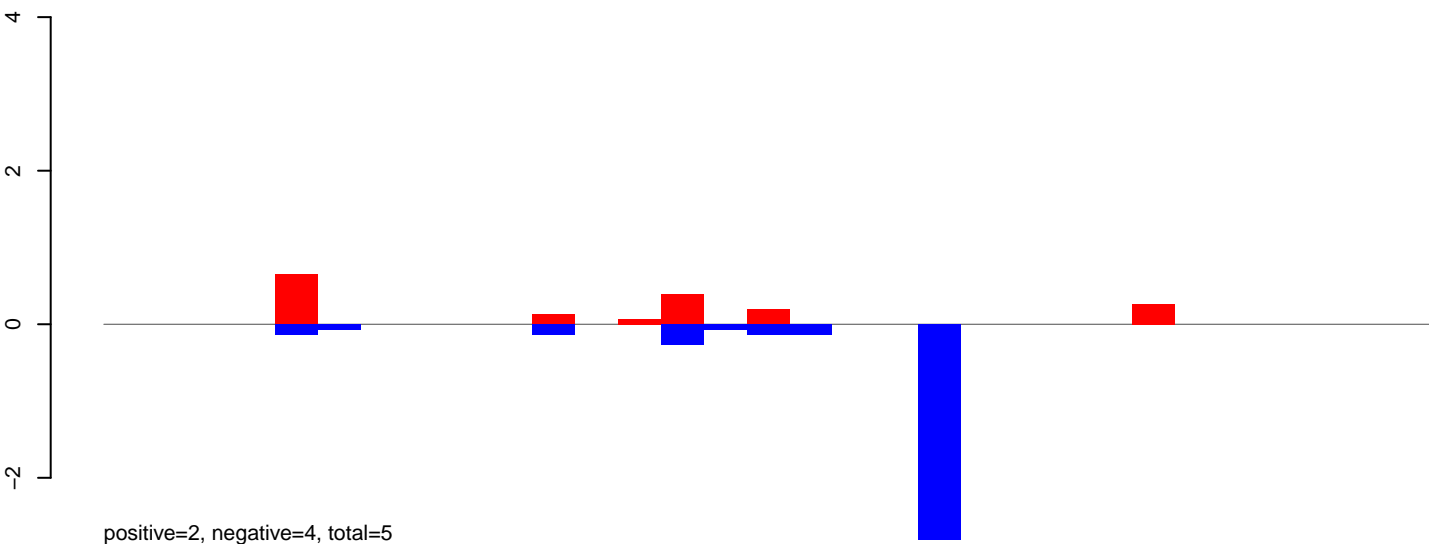
AeAlbo_Embryo0.1day_CT.24_35.rep



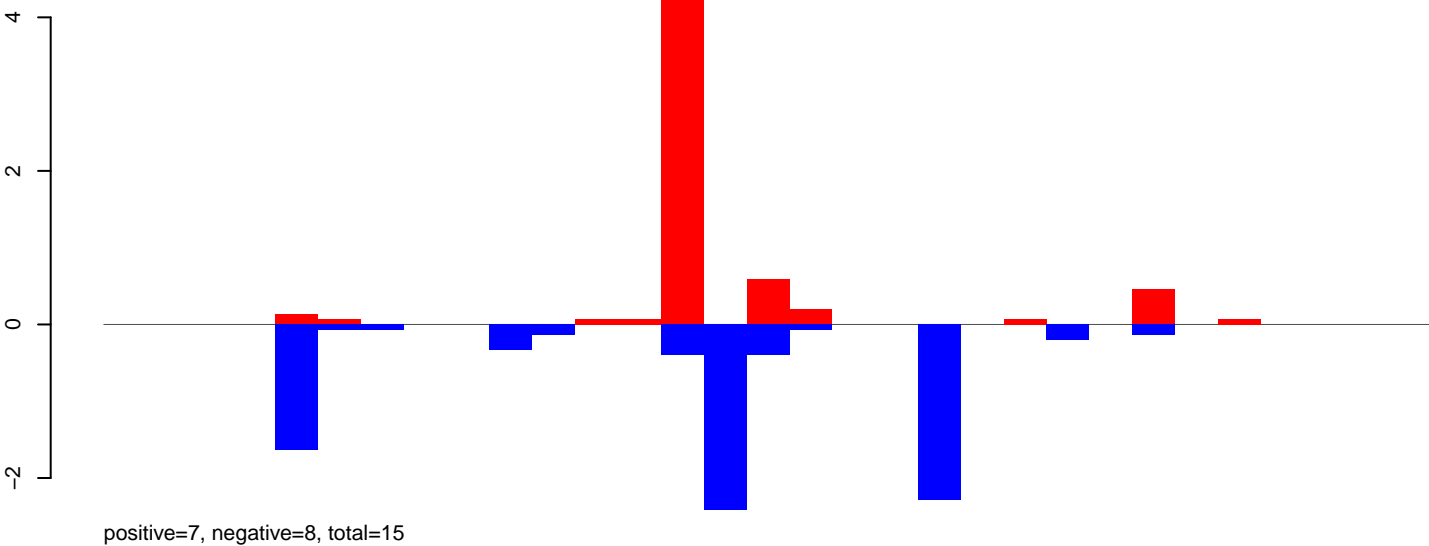
AeAlbo_Embryo0.1day_CT.rep



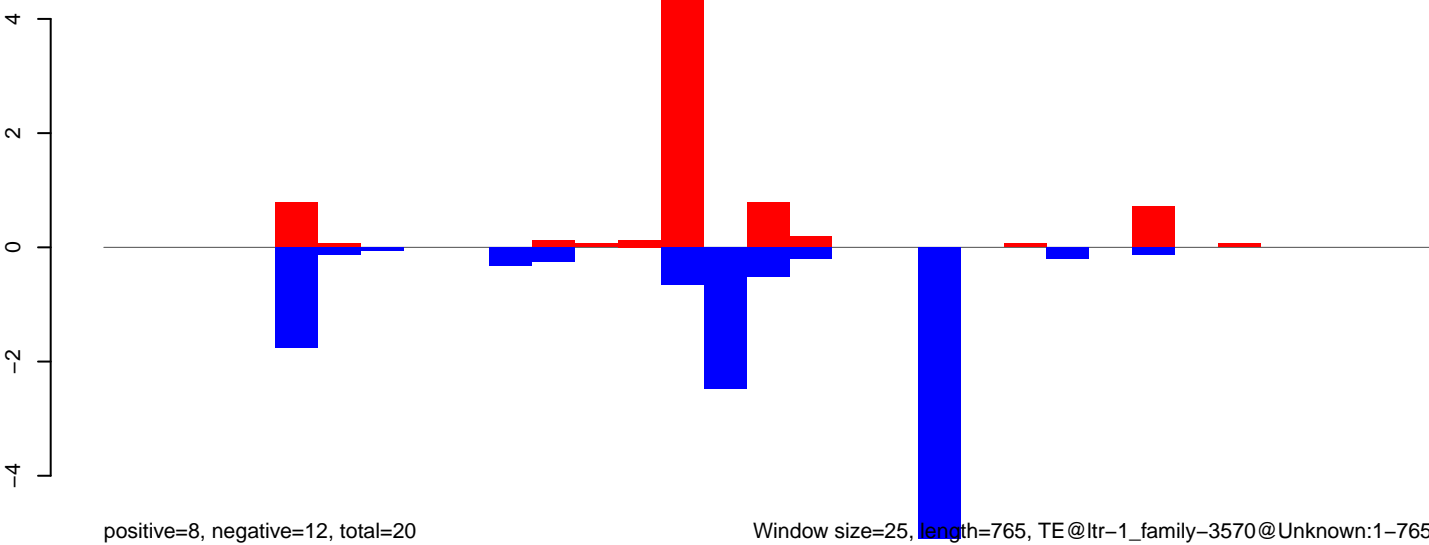
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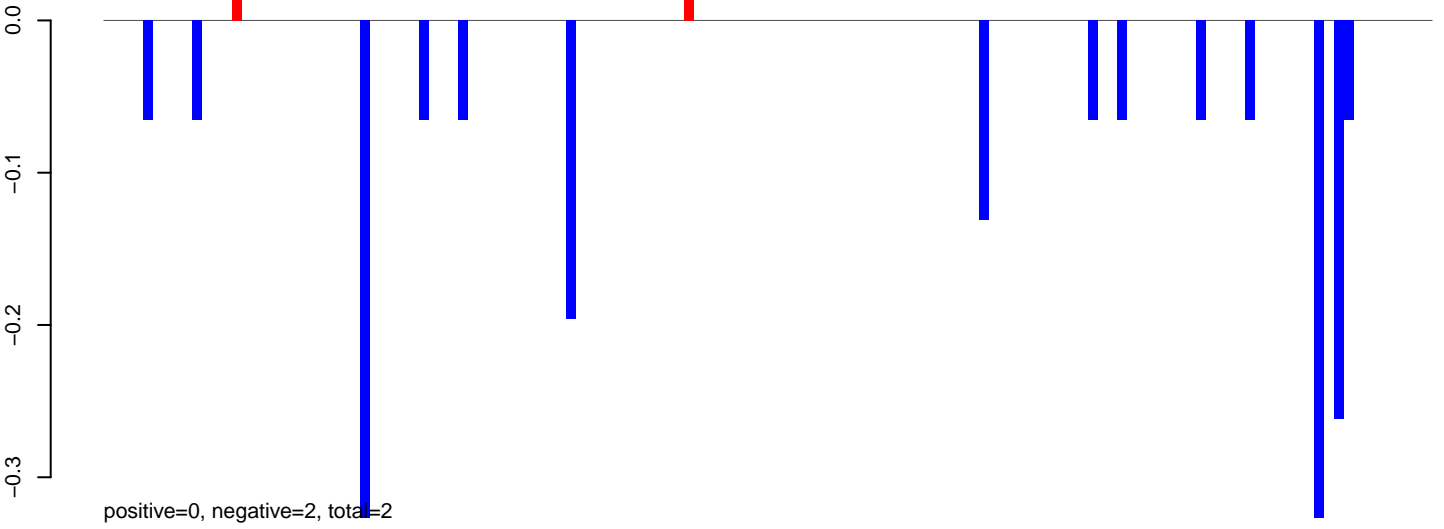
AeAlbo_Embryo0.1day_CT.24_35.rep



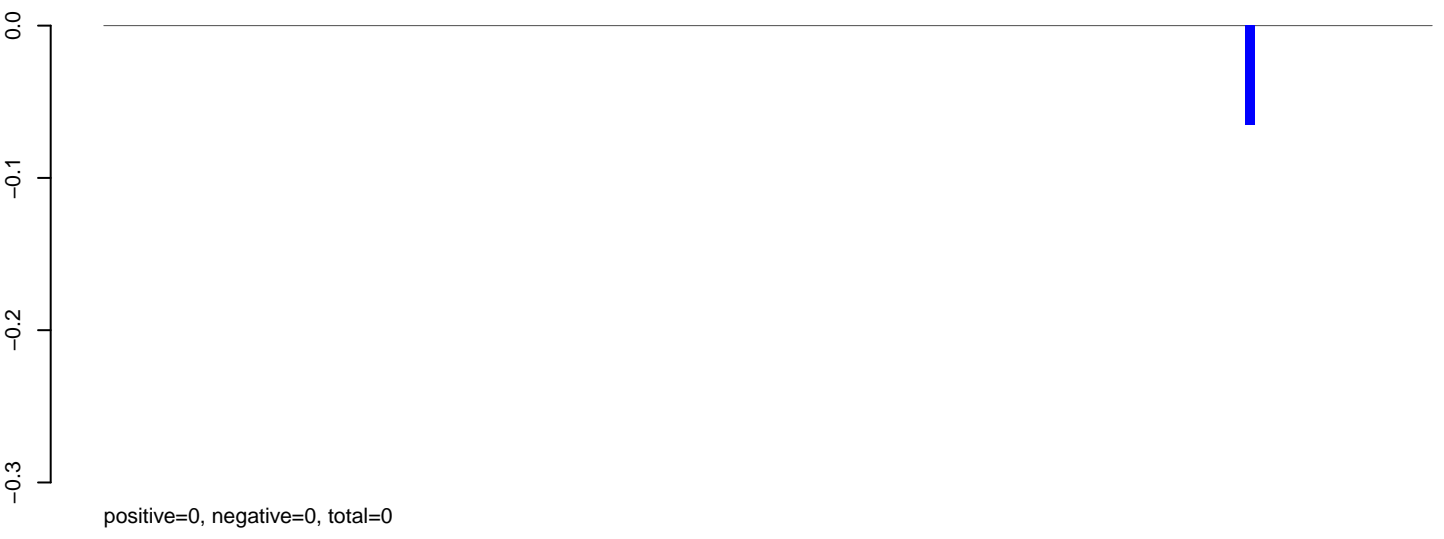
AeAlbo_Embryo0.1day_CT.rep



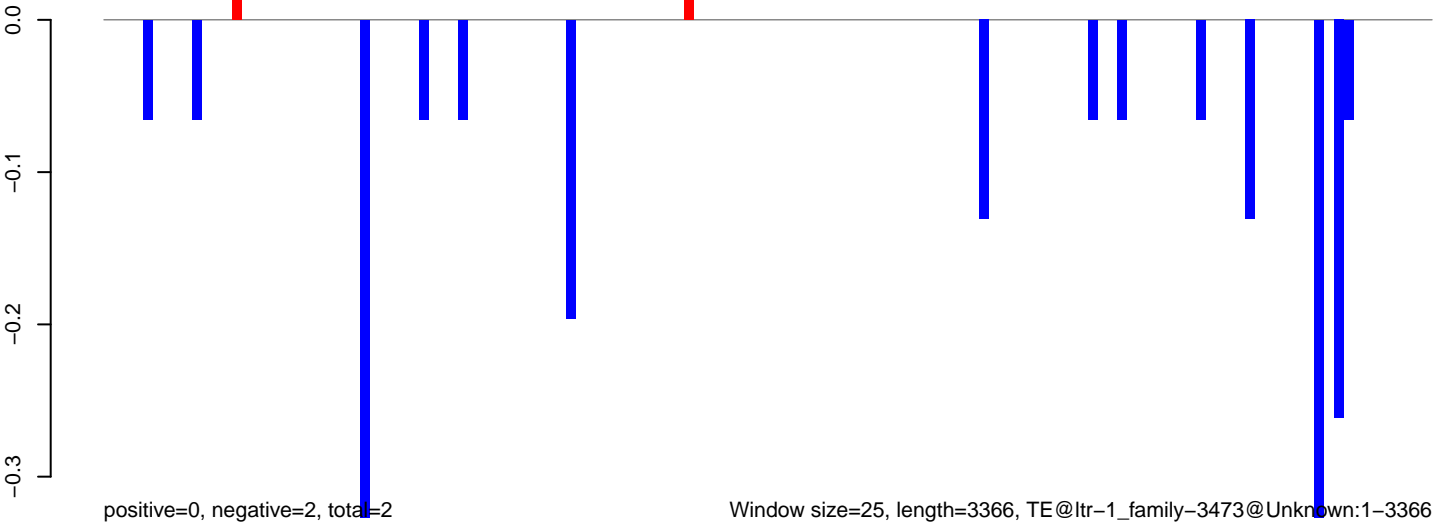
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



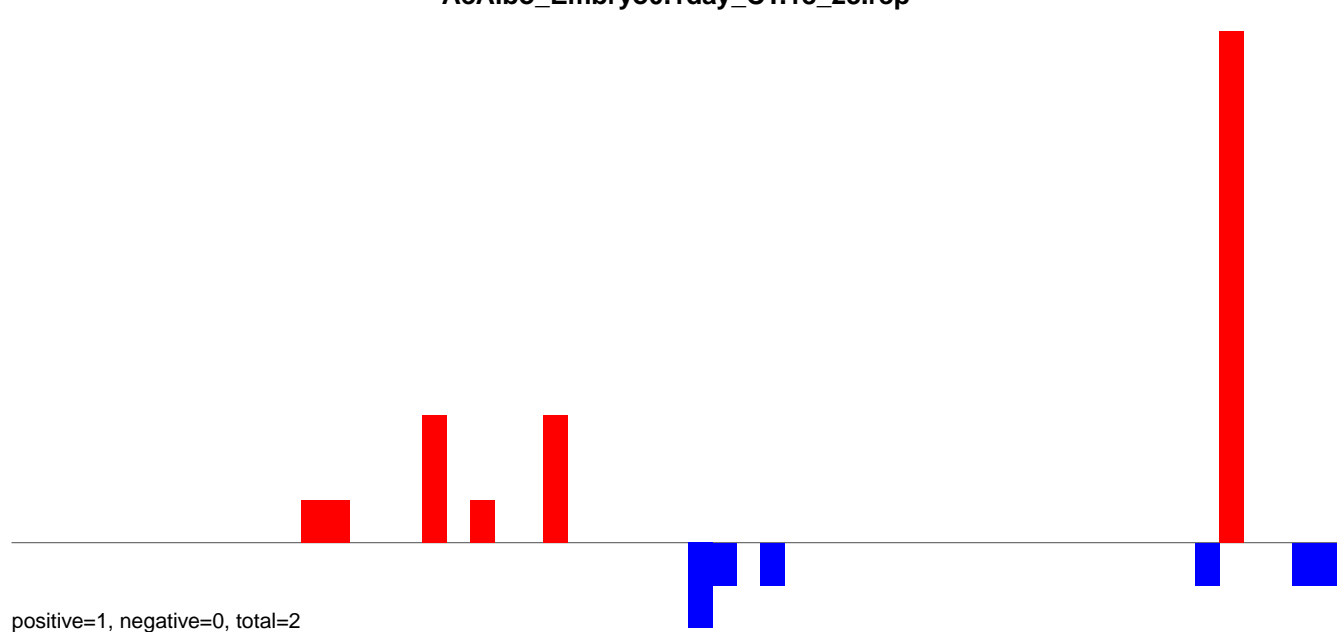
AeAlbo_Embryo0.1day_CT.rep



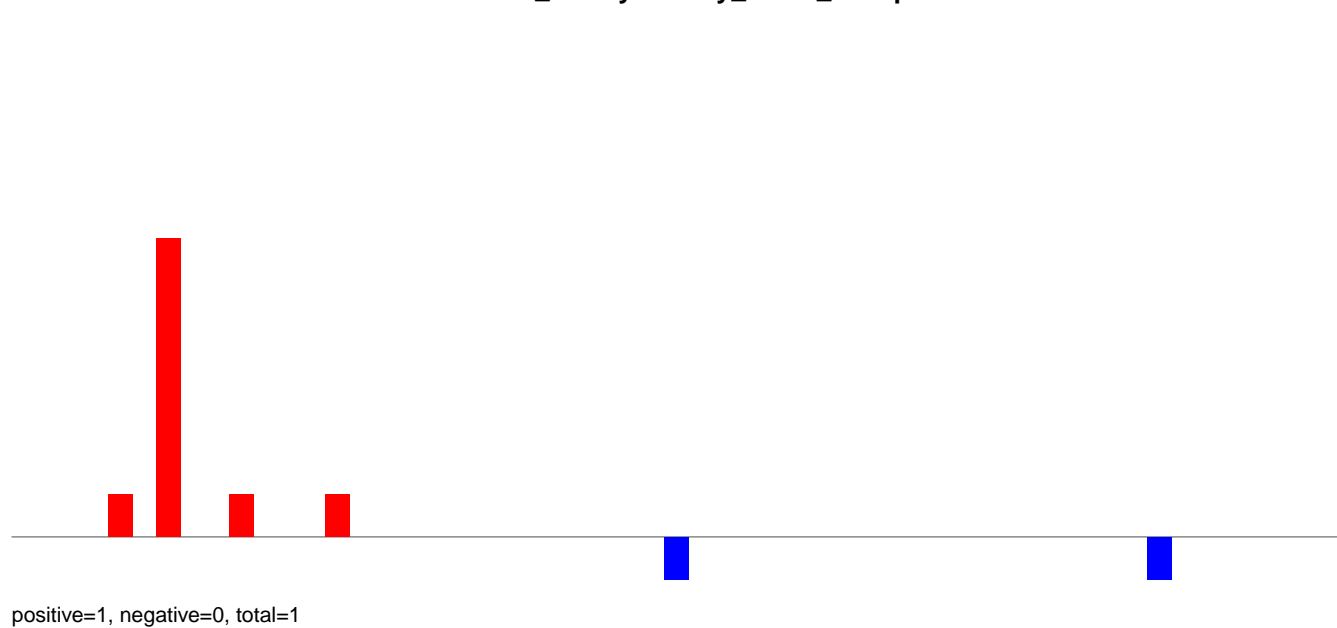
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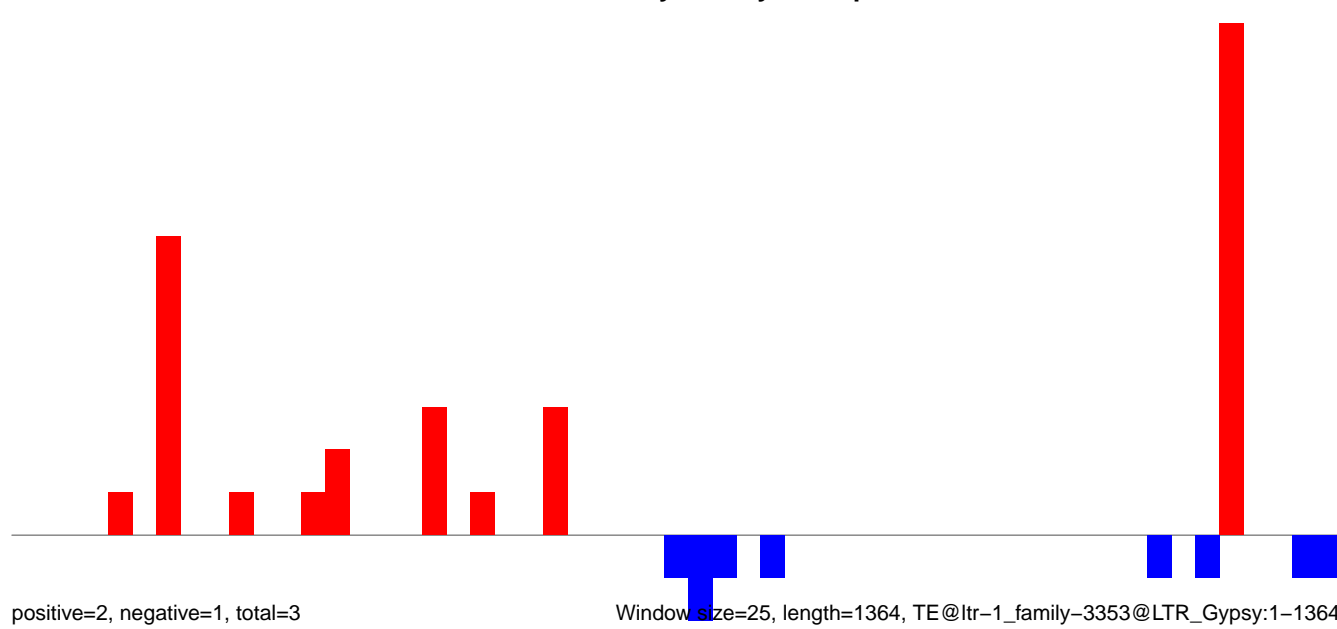
AeAlbo_Embryo0.1day_CT.18_23.rep



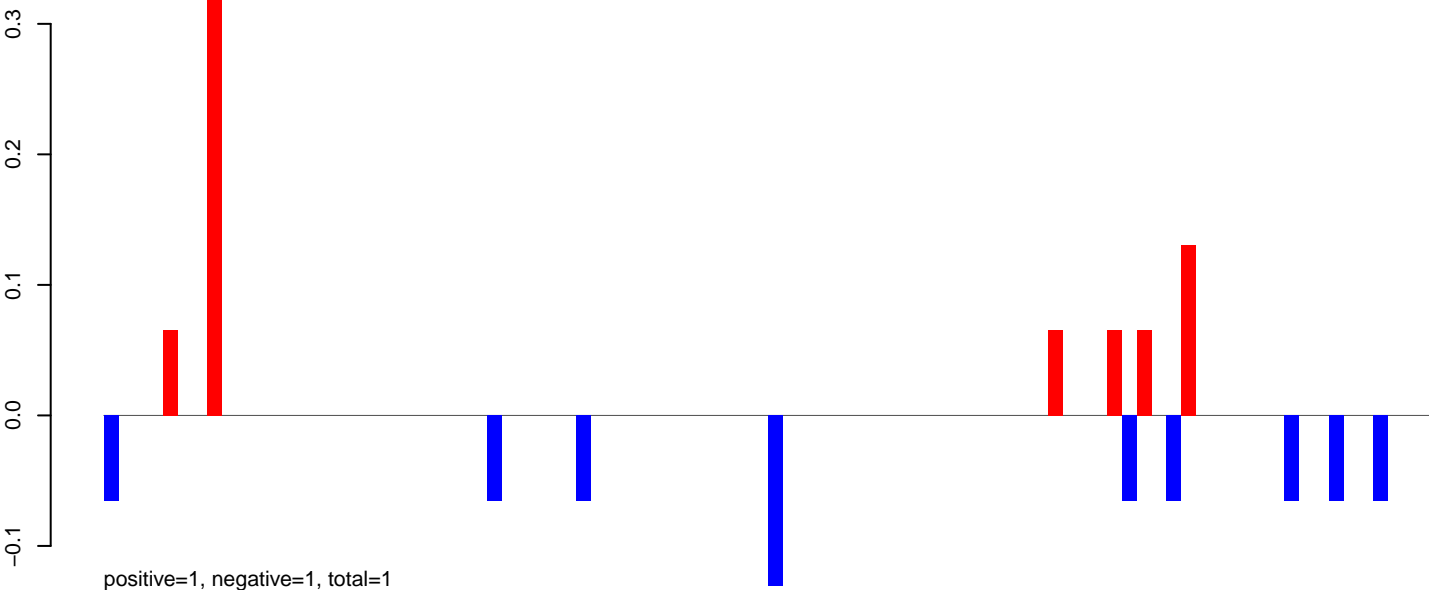
AeAlbo_Embryo0.1day_CT.24_35.rep



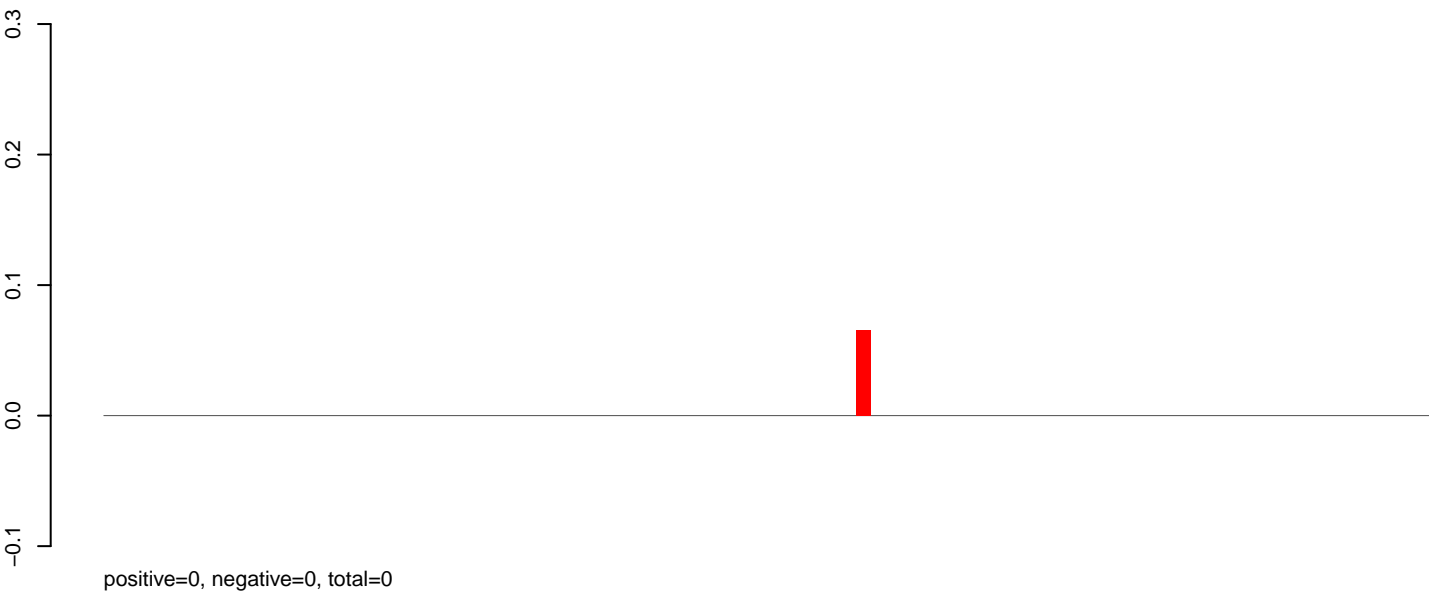
AeAlbo_Embryo0.1day_CT.rep



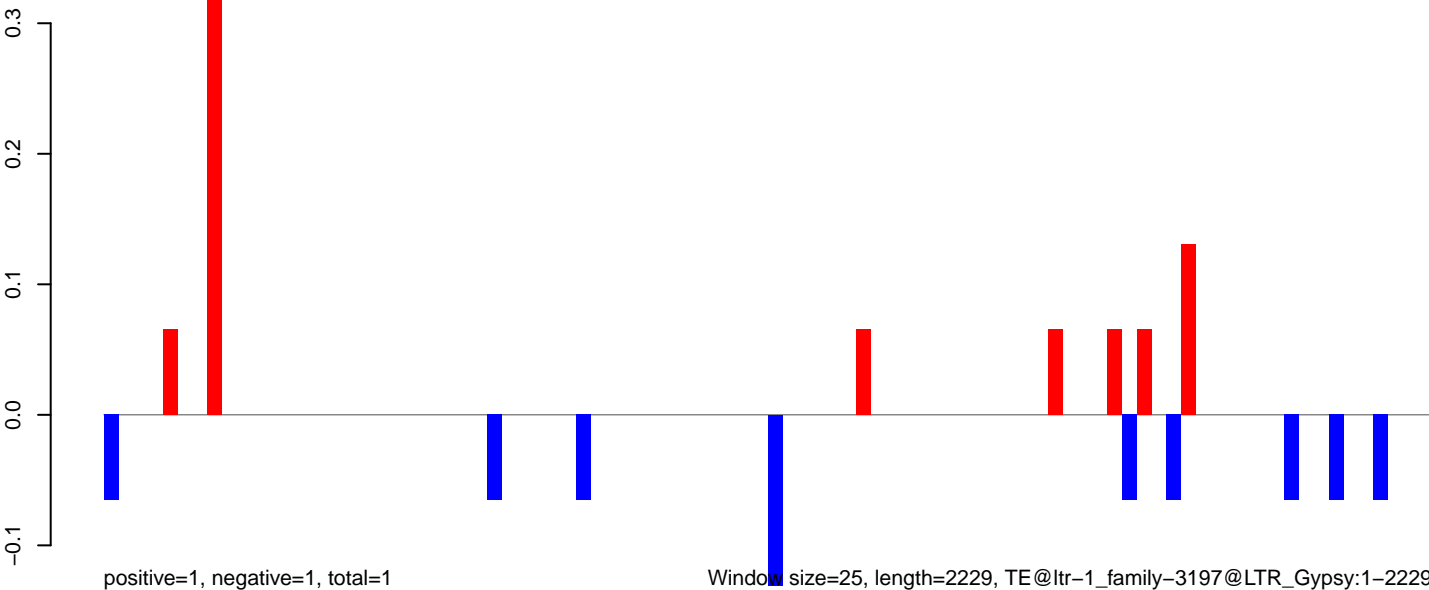
AeAlbo_Embryo0.1day_CT.18_23.rep



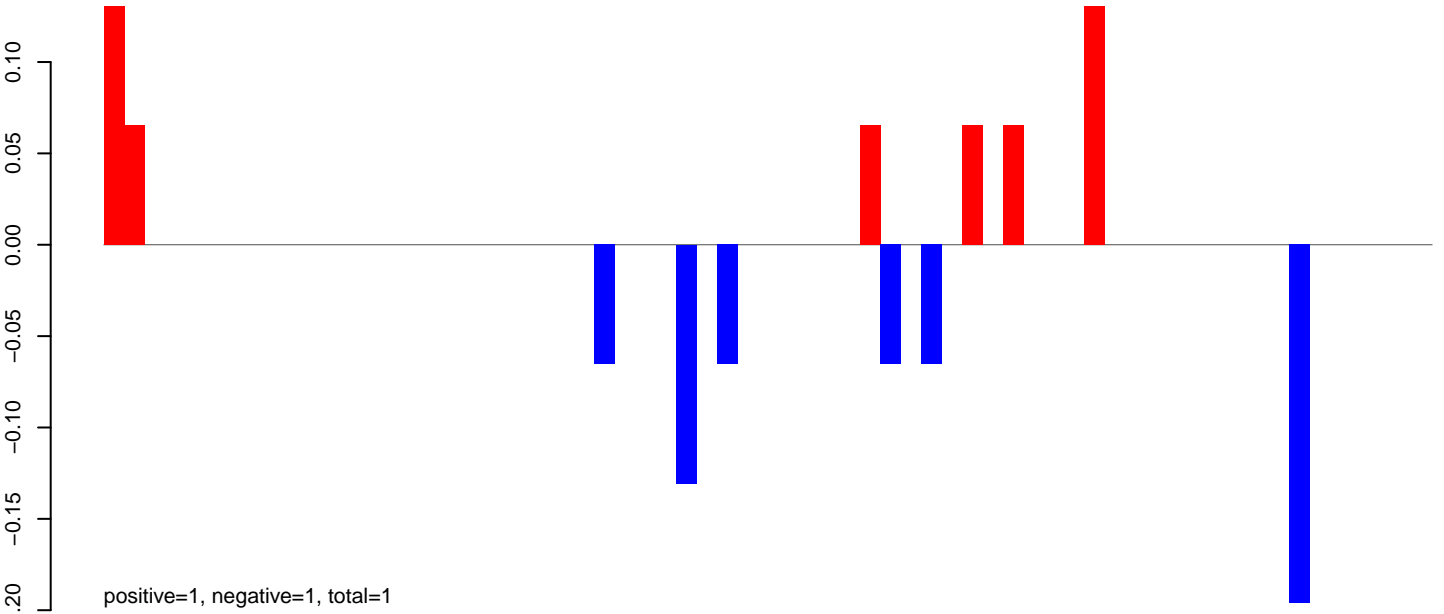
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



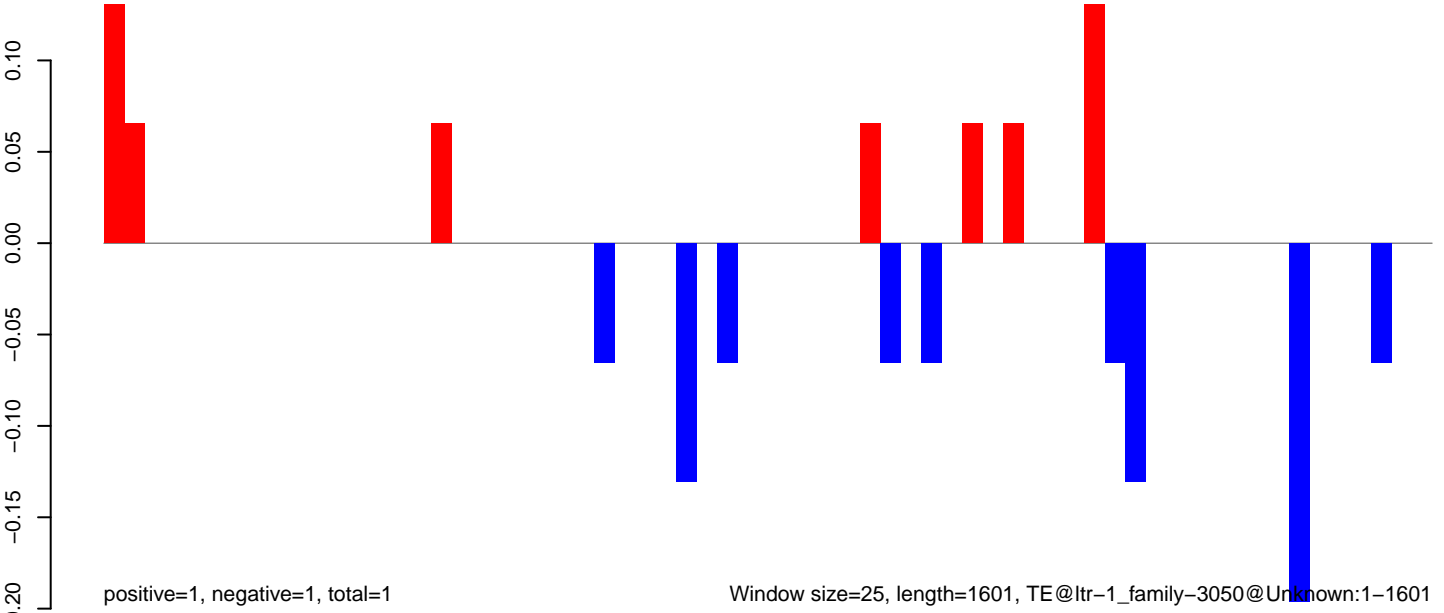
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

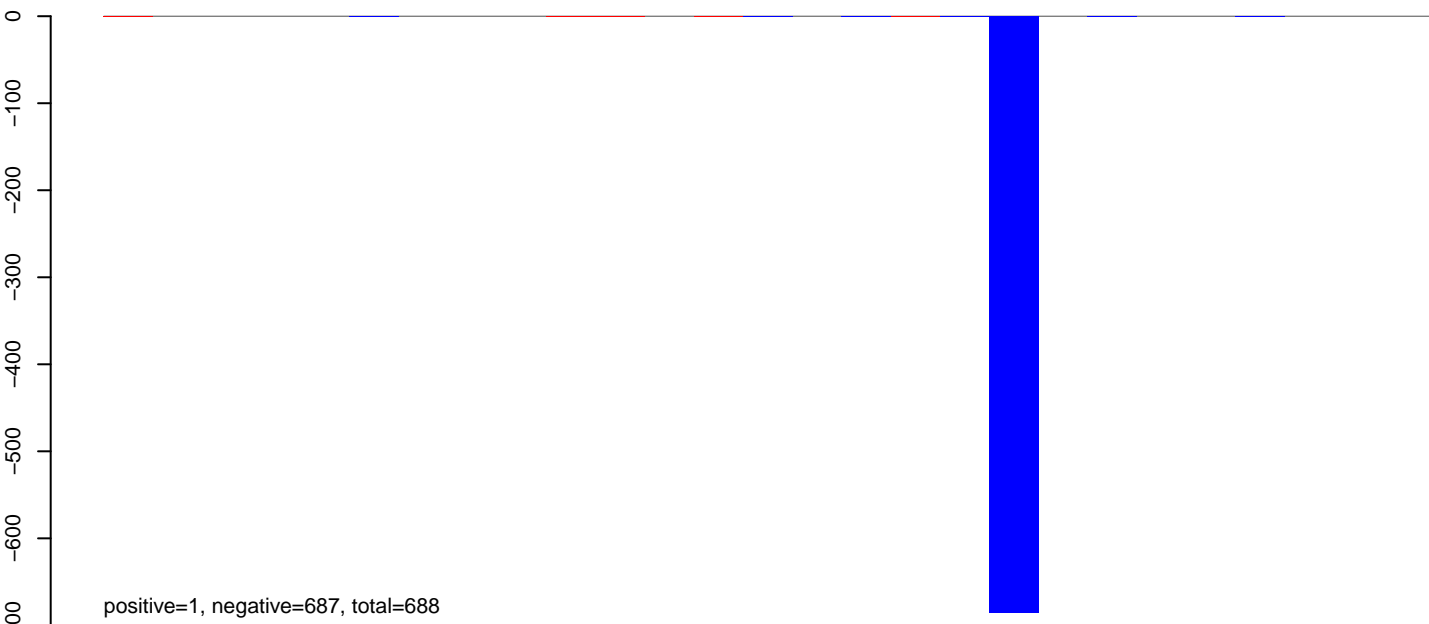


AeAlbo_Embryo0.1day_CT.rep

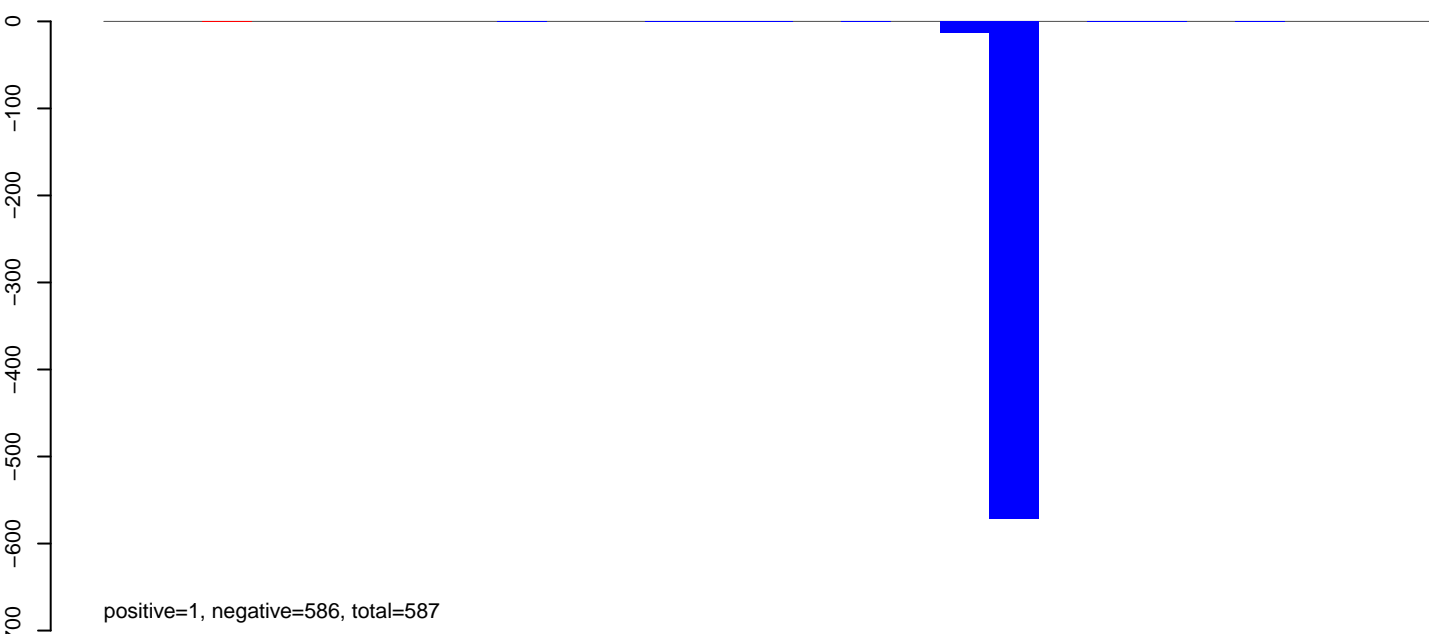


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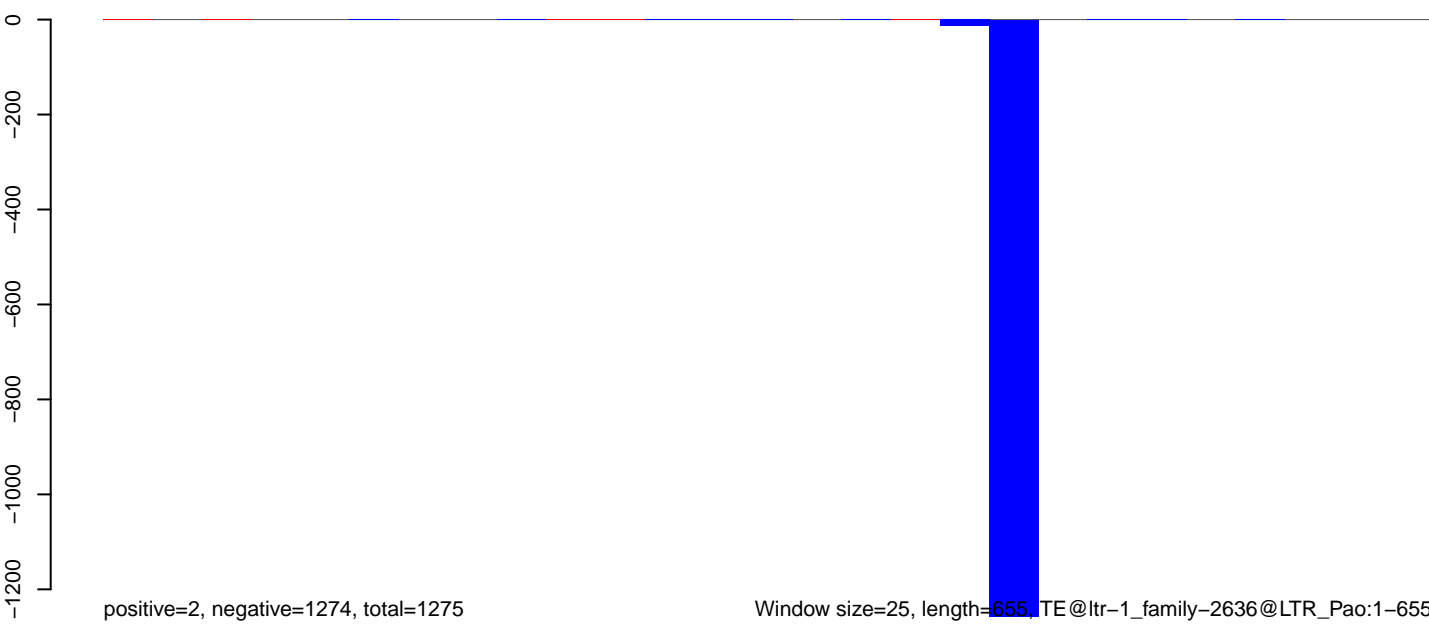
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



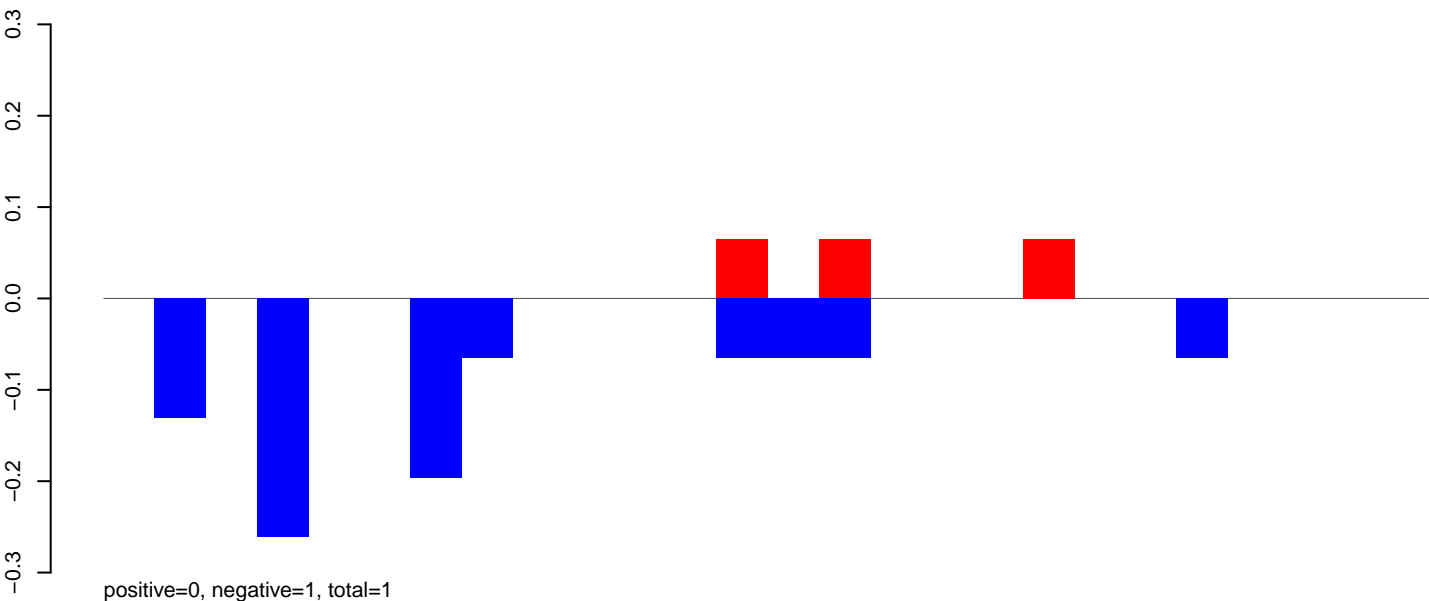
AeAlbo_Embryo0.1day_CT.rep



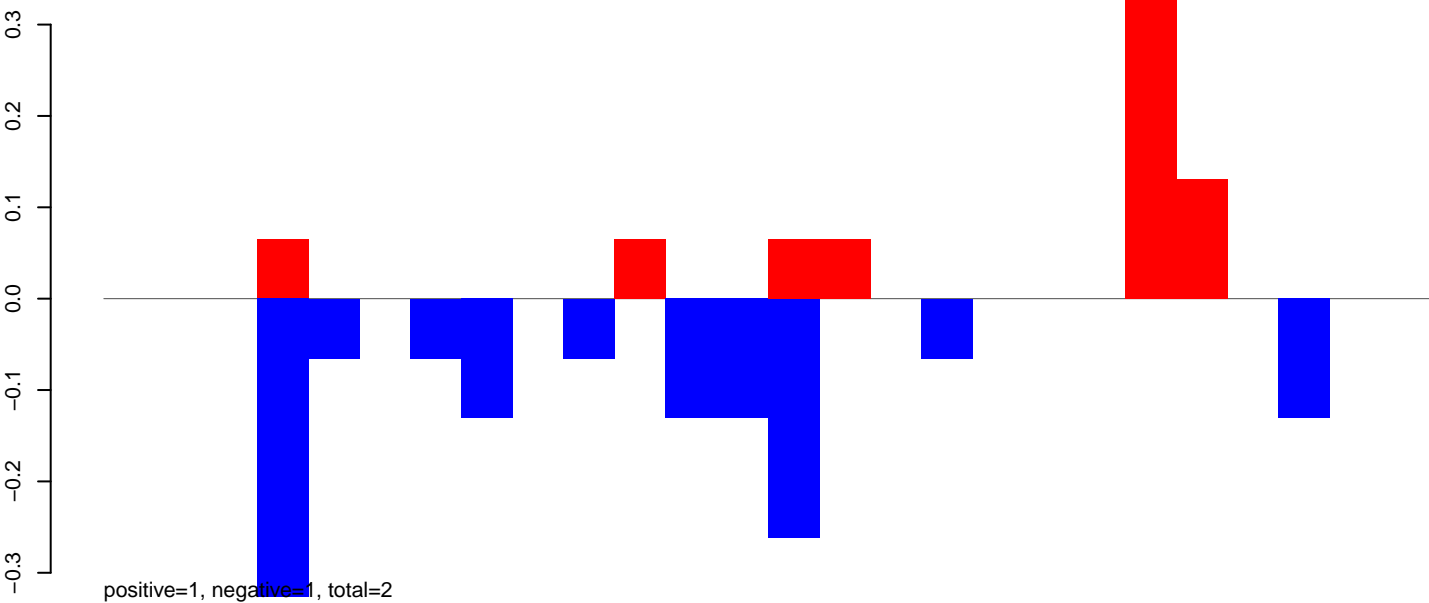
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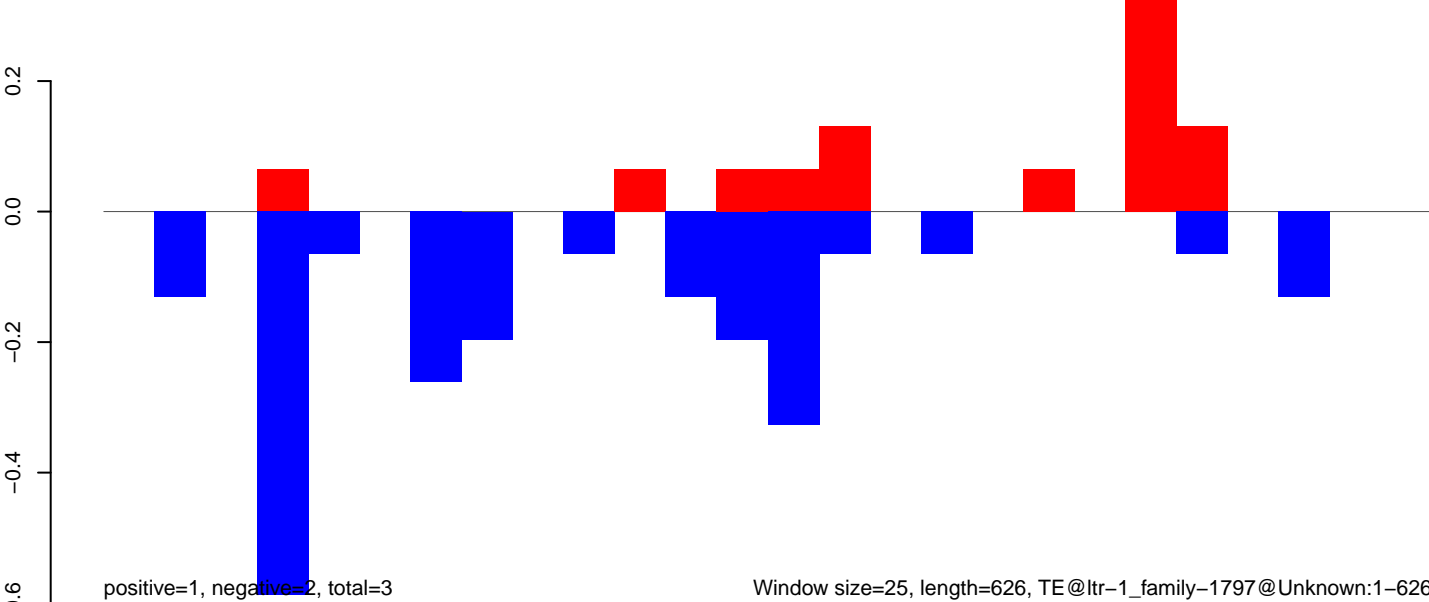
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



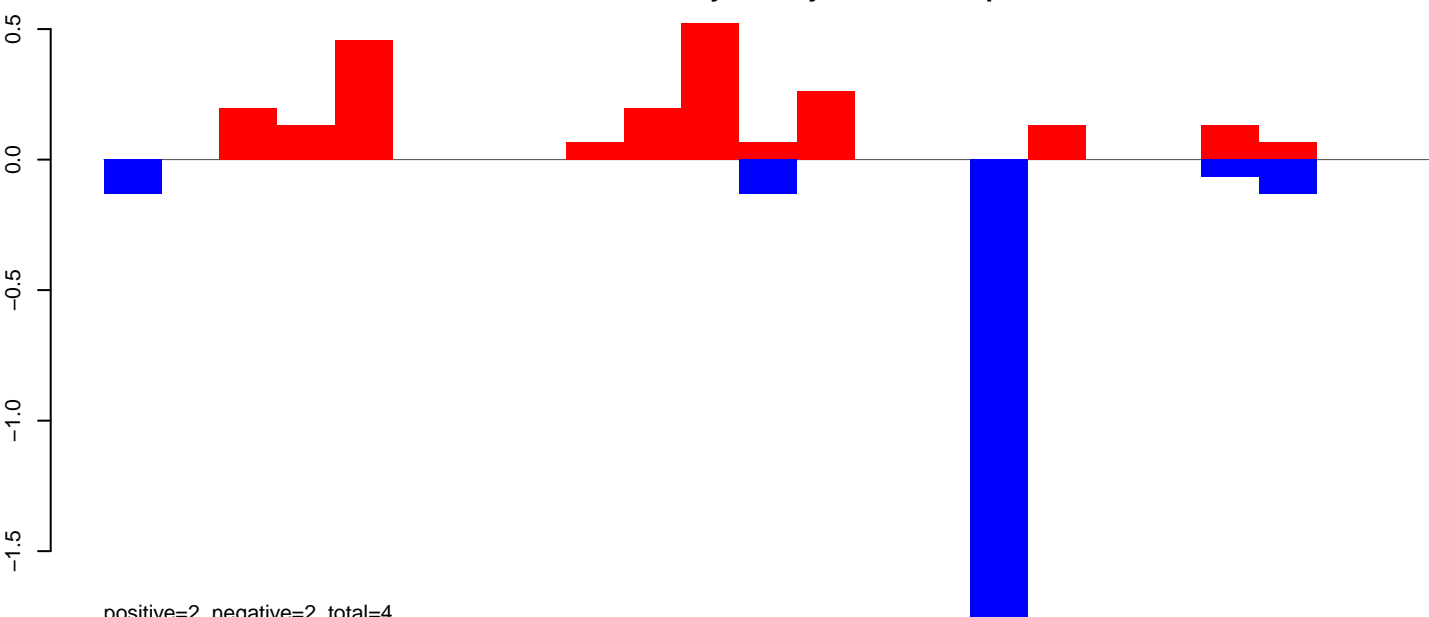
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AeAlbo_Embryo0.1day_CT.18_23.rep



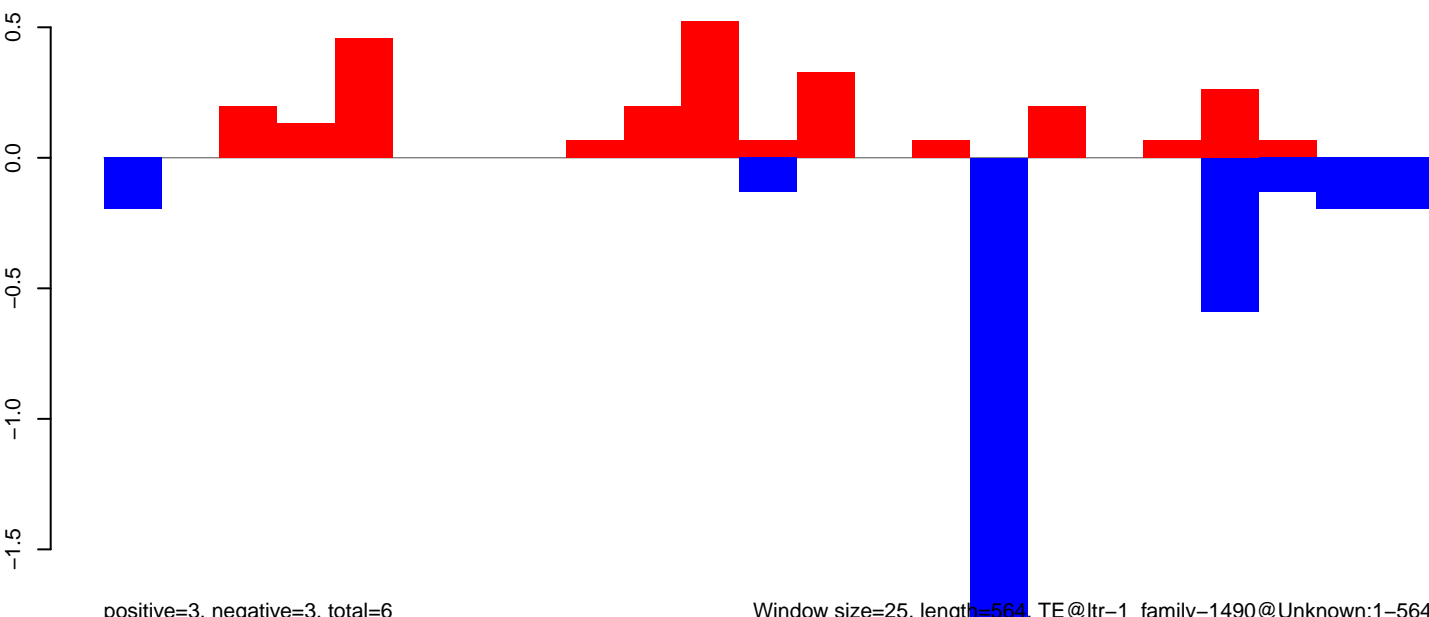
positive=0, negative=1, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=2, total=4

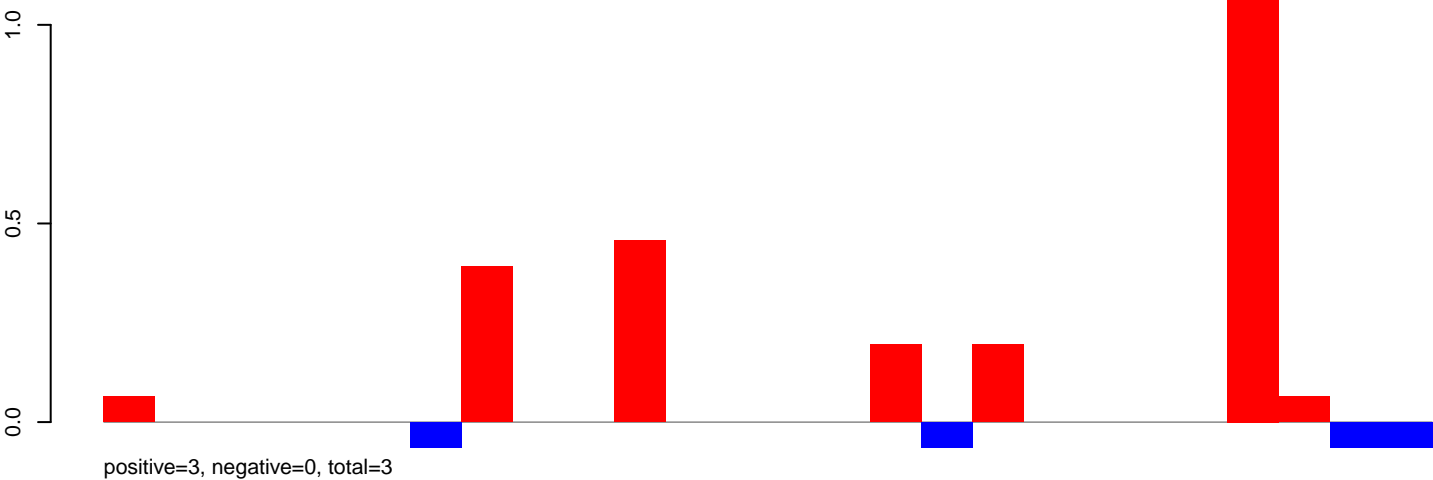
AeAlbo_Embryo0.1day_CT.rep



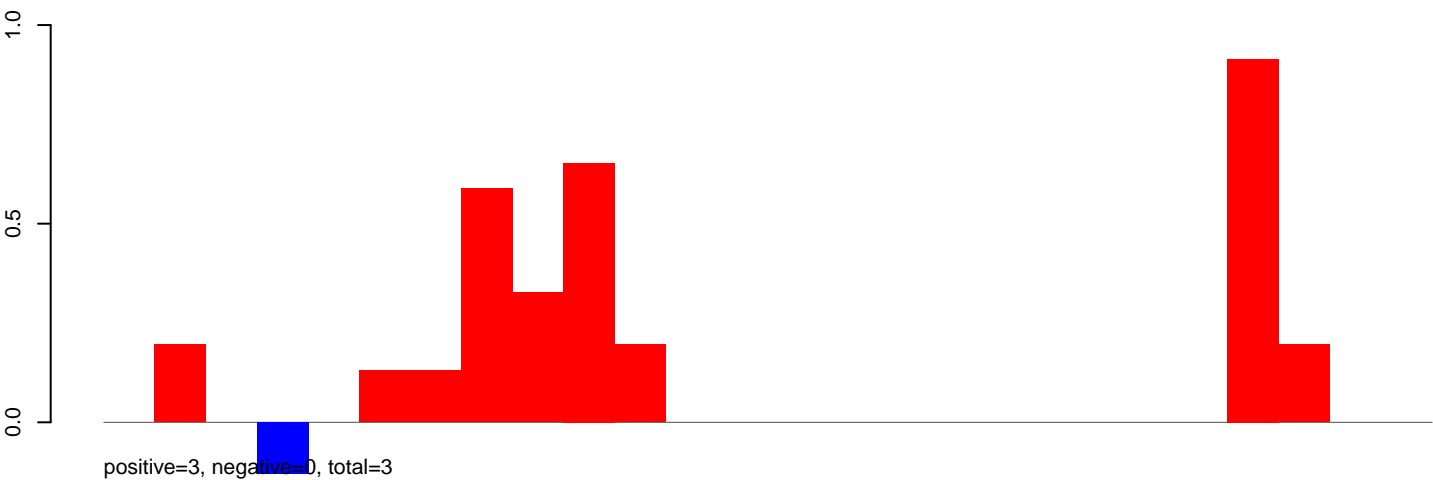
positive=3, negative=3, total=6

Window size=25, length=564, TE@ltr-1_family-1490@Unknown:1-564

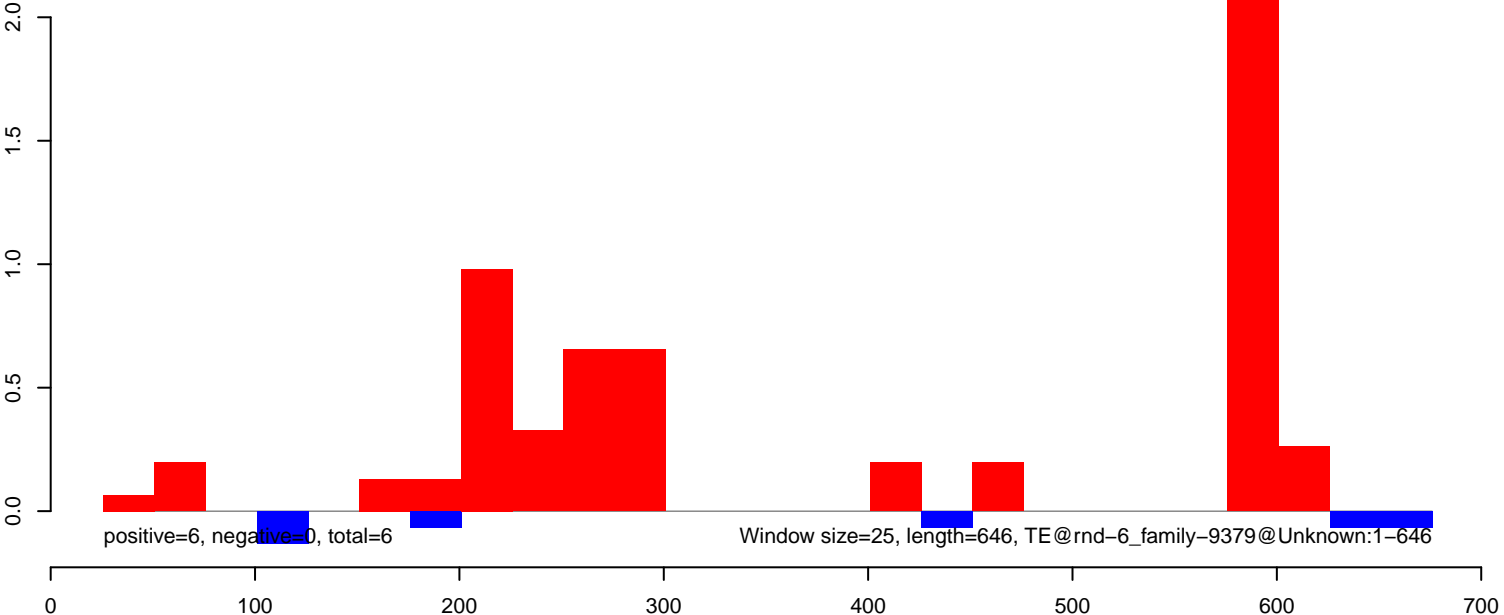
AeAlbo_Embryo0.1day_CT.18_23.rep



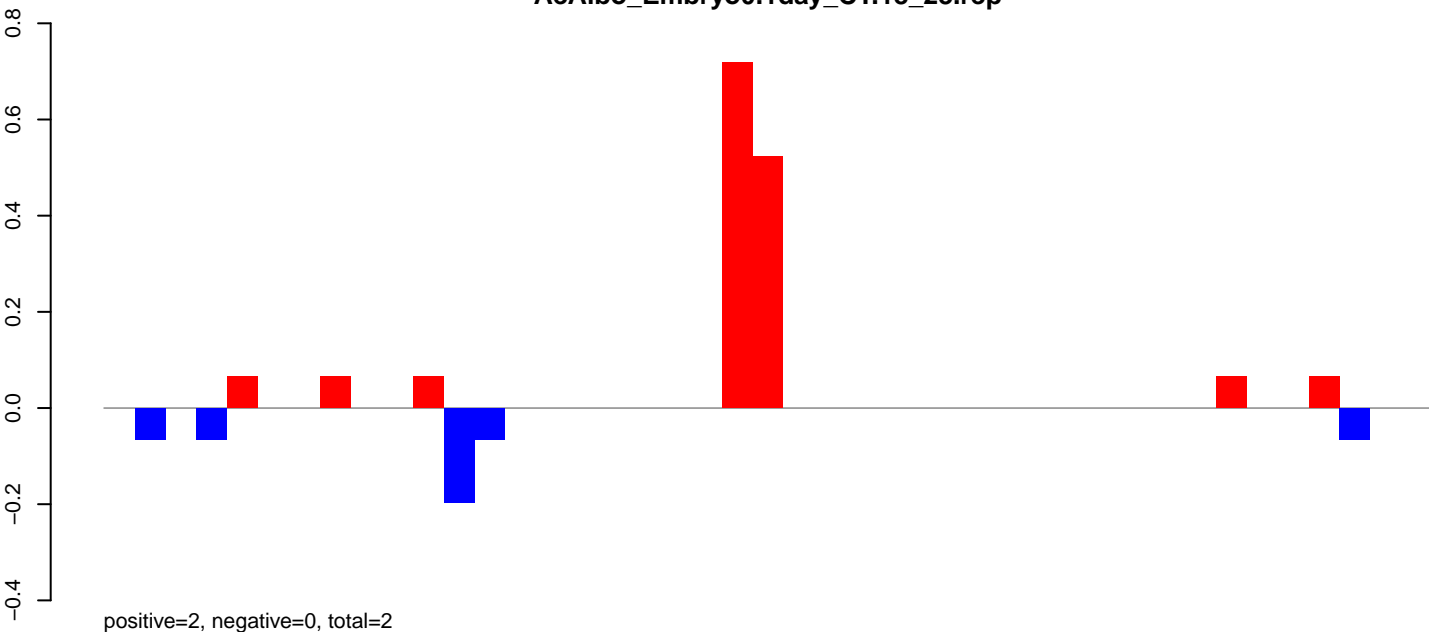
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



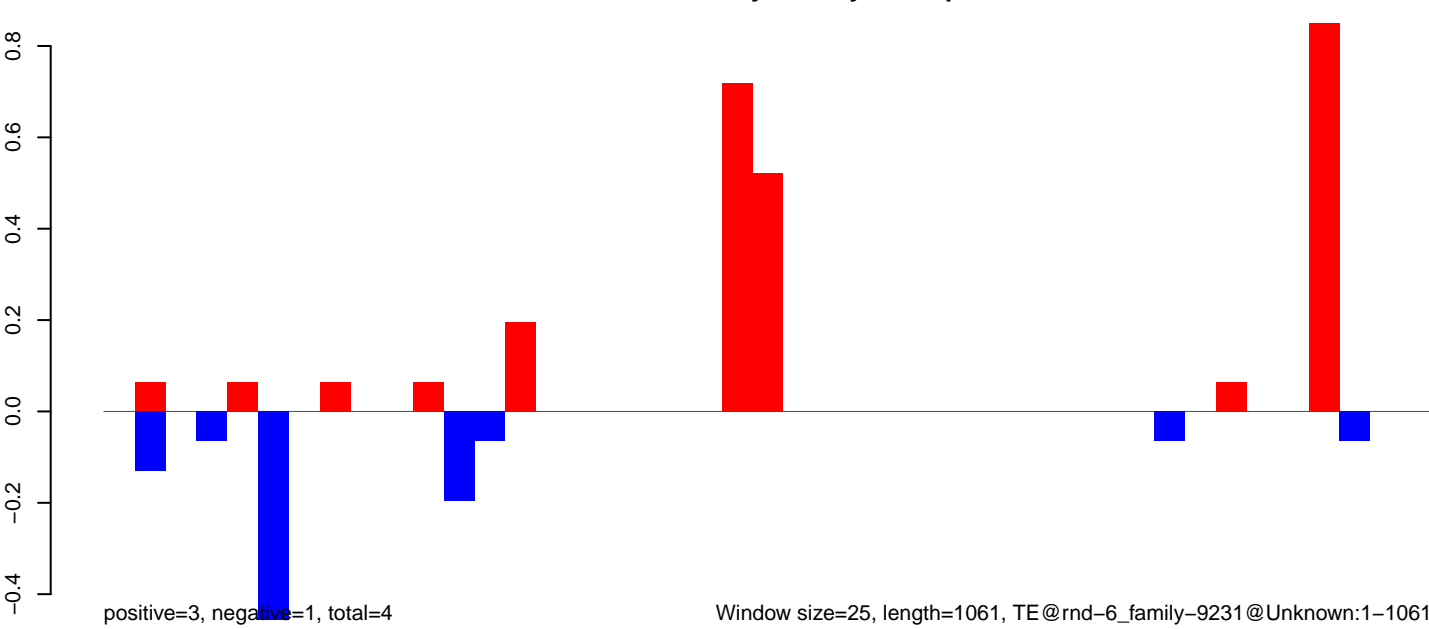
AeAlbo_Embryo0.1day_CT.18_23.rep



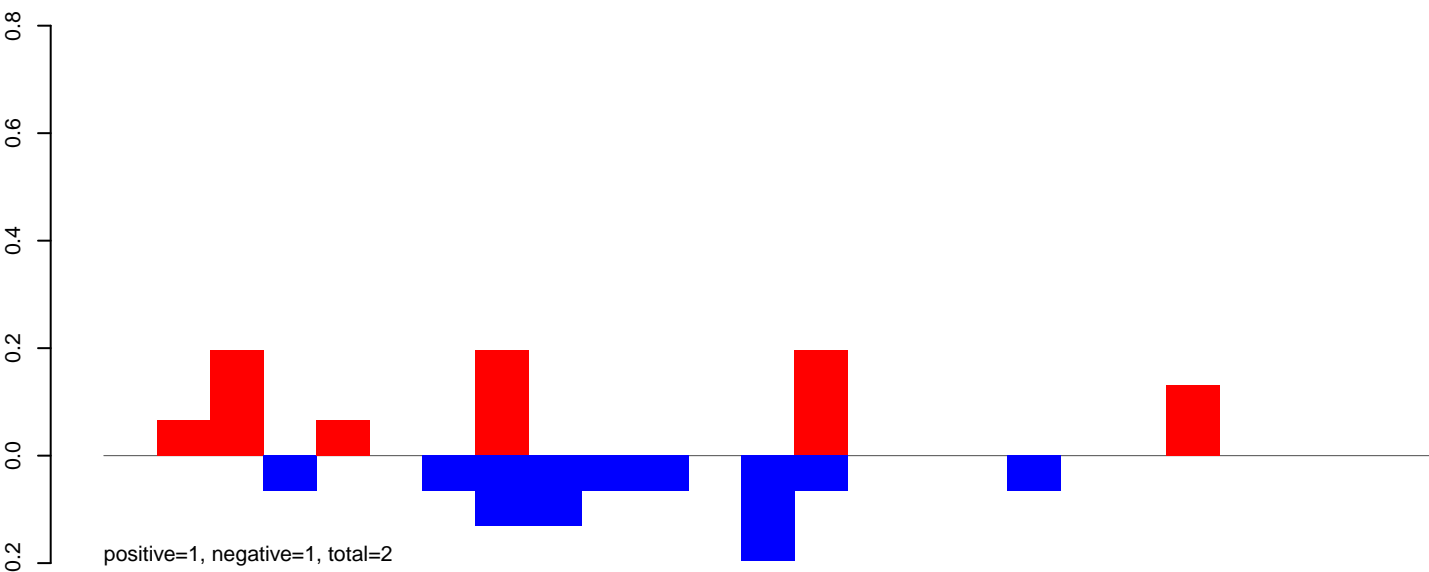
AeAlbo_Embryo0.1day_CT.24_35.rep



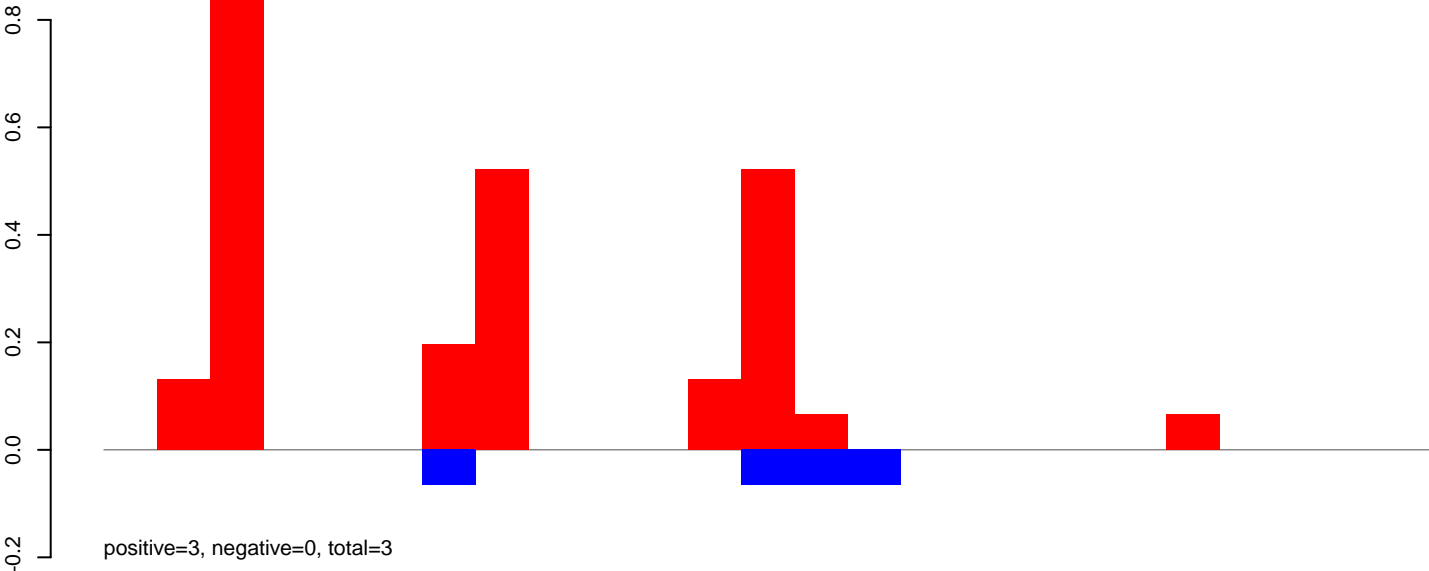
AeAlbo_Embryo0.1day_CT.rep



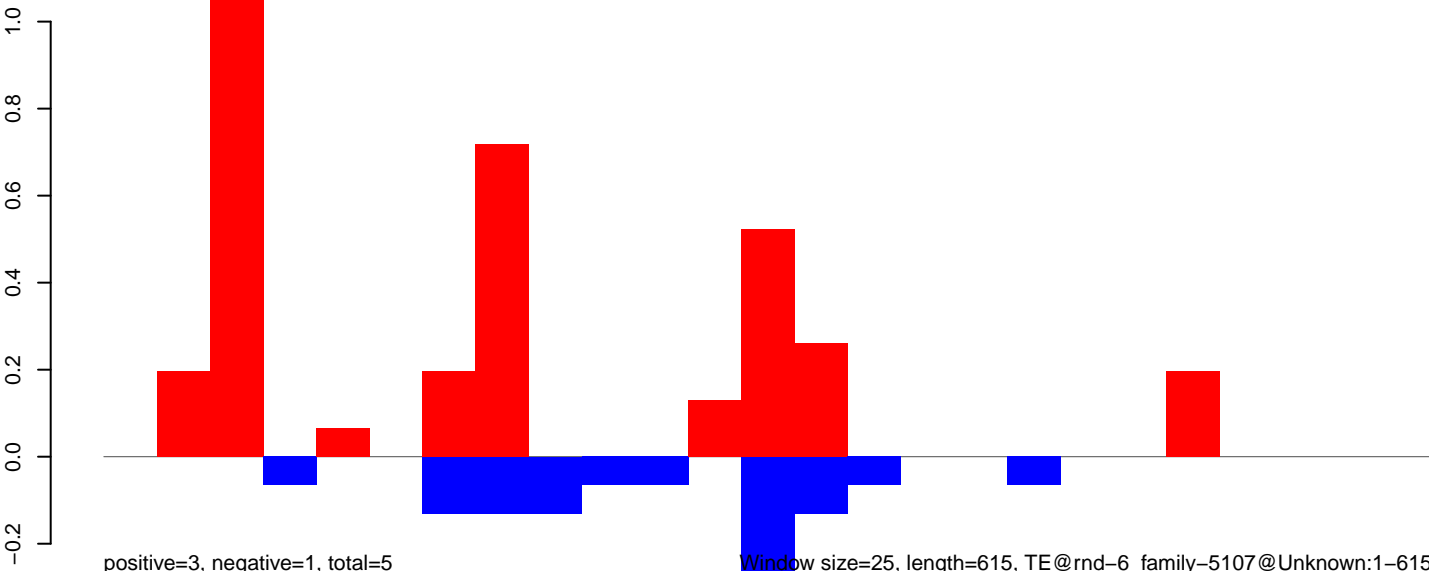
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

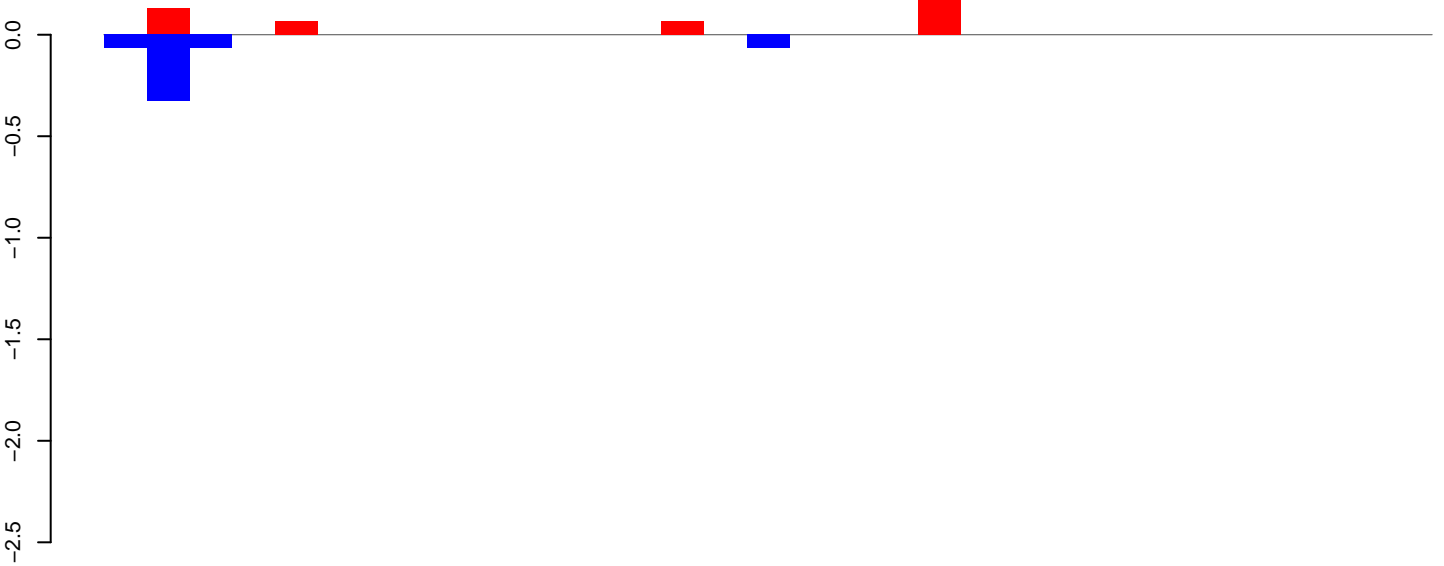


AeAlbo_Embryo0.1day_CT.rep



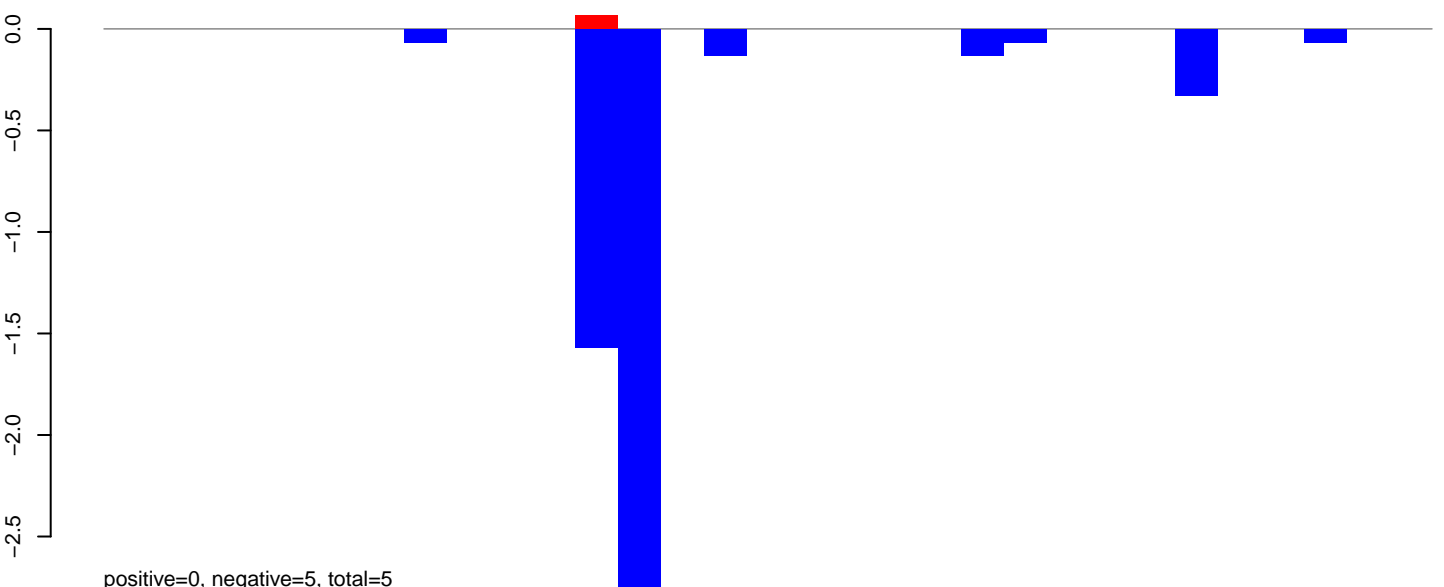
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AeAlbo_Embryo0.1day_CT.18_23.rep



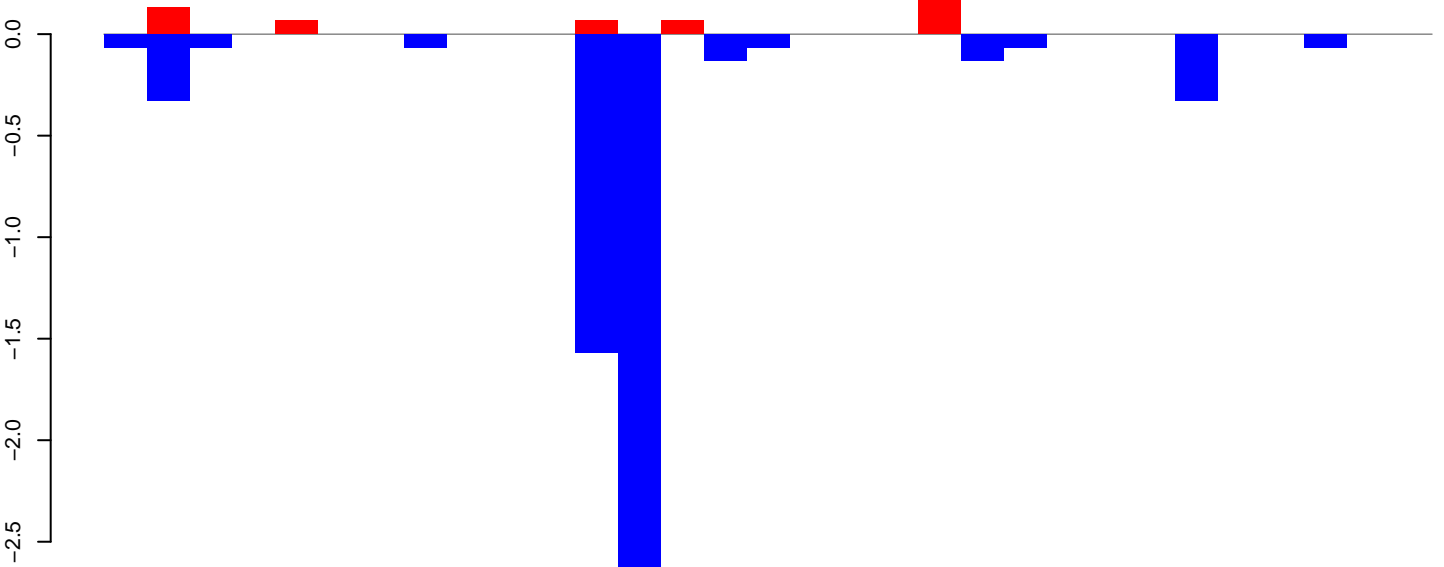
positive=0, negative=1, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=5, total=5

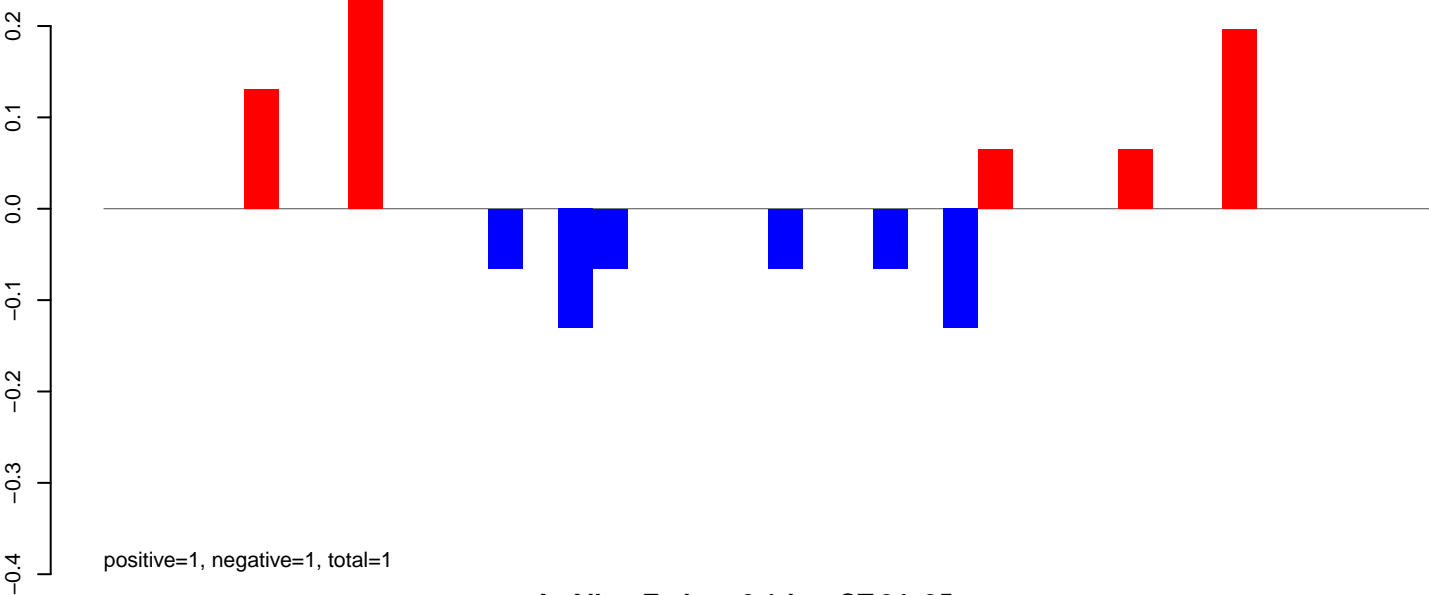
AeAlbo_Embryo0.1day_CT.rep



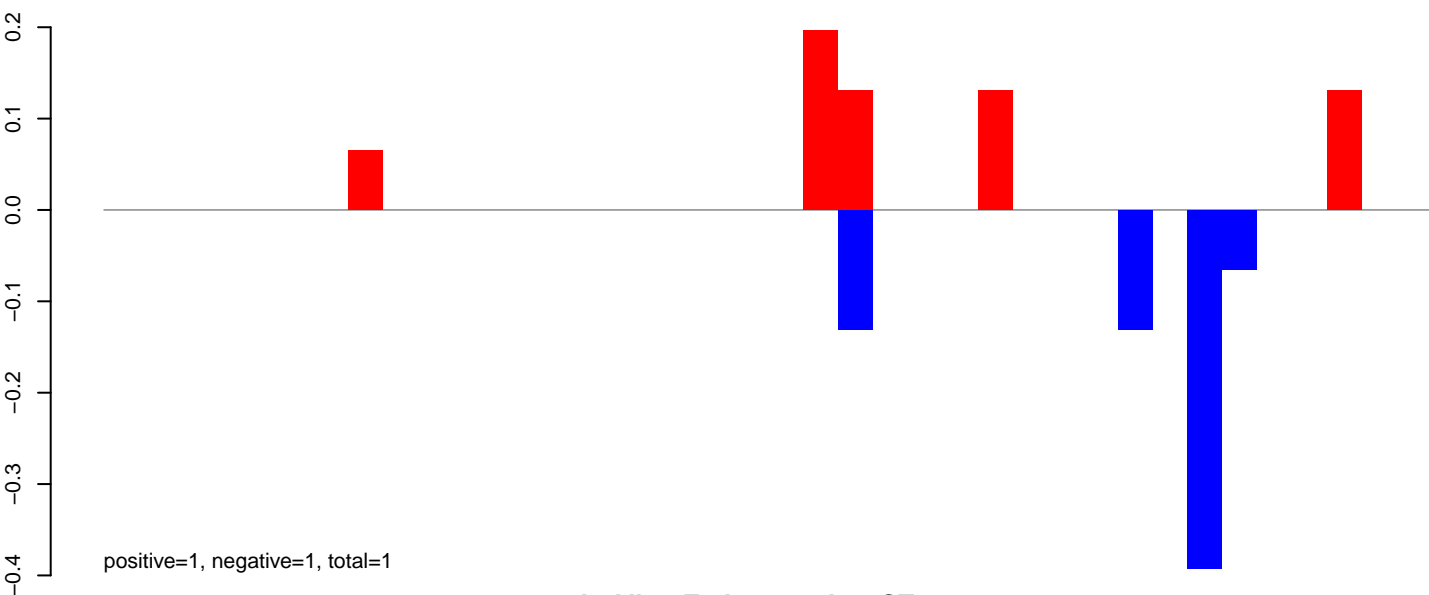
positive=1, negative=6, total=6

Window size=25, length=766, TE@rnd-6_family-4972@Unknown:1-766

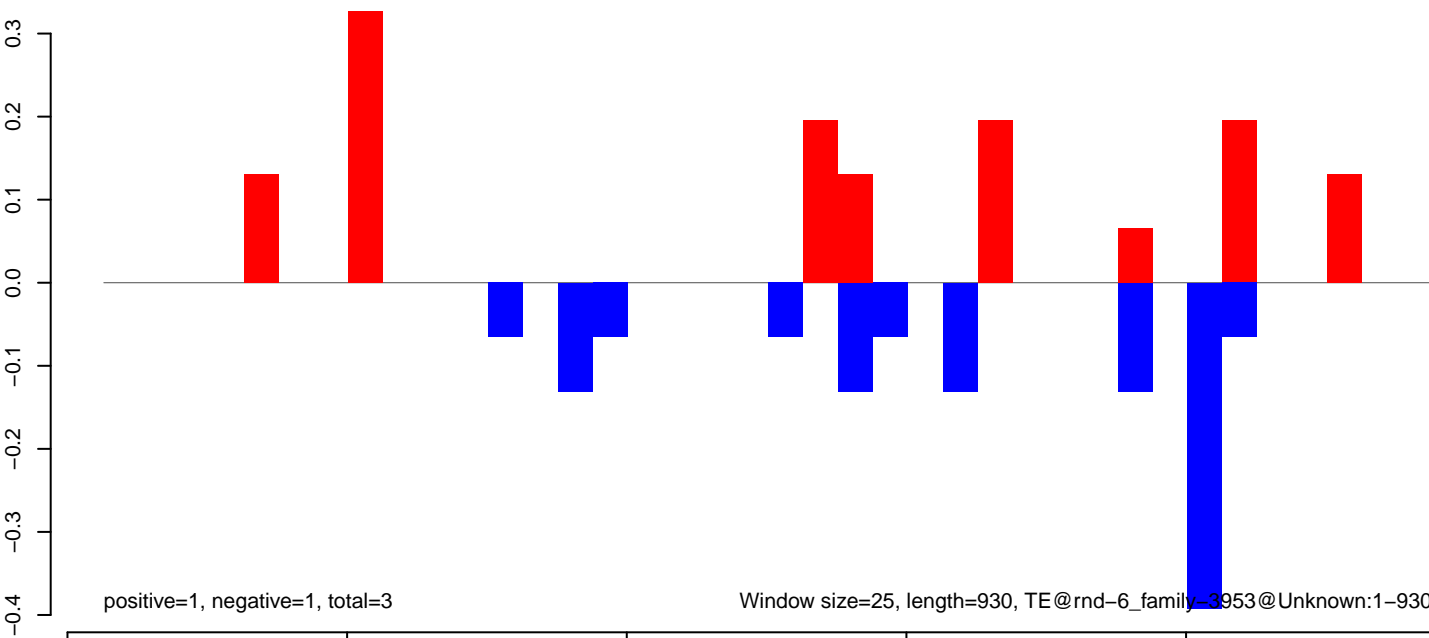
AeAlbo_Embryo0.1day_CT.18_23.rep



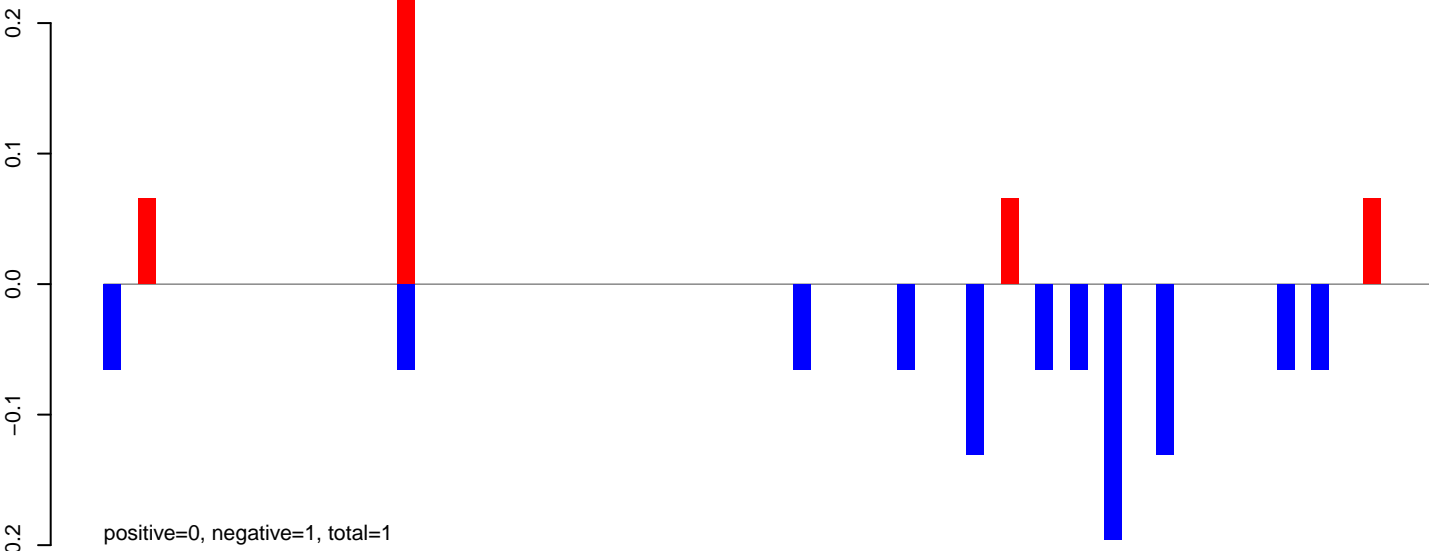
AeAlbo_Embryo0.1day_CT.24_35.rep



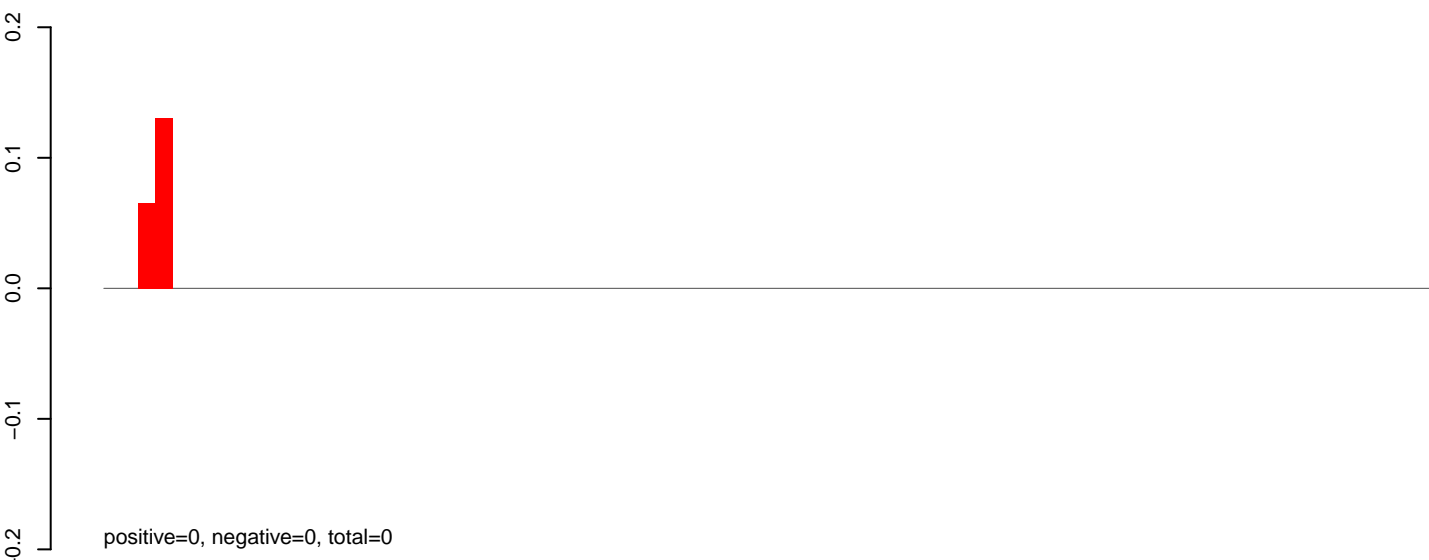
AeAlbo_Embryo0.1day_CT.rep



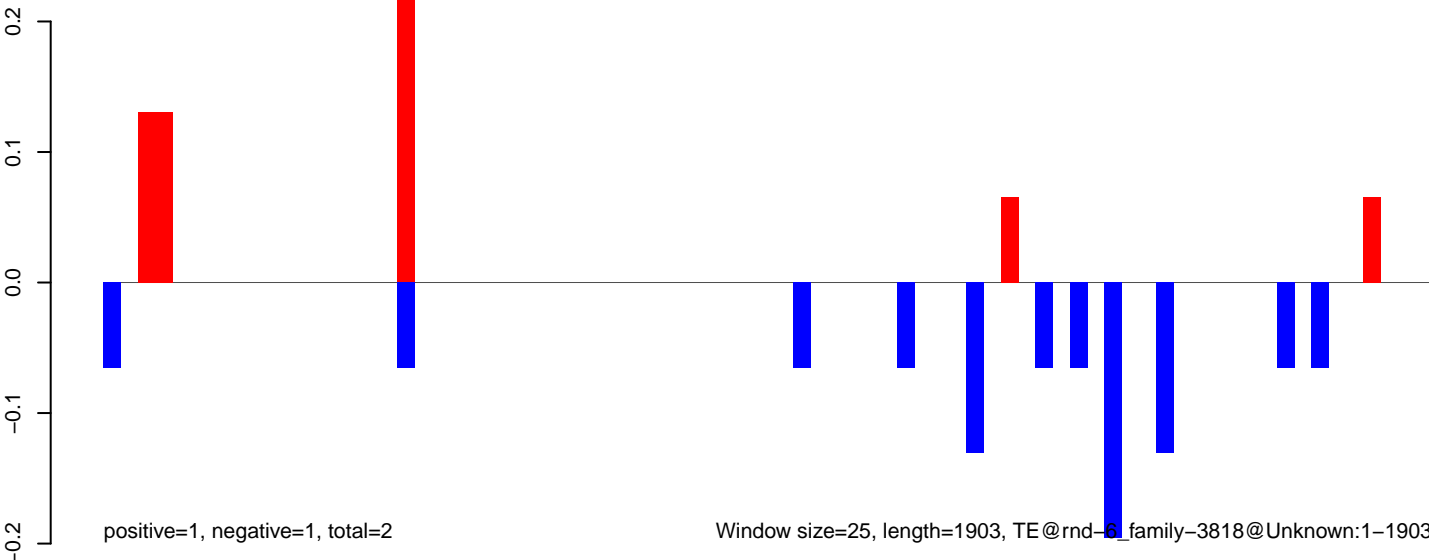
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

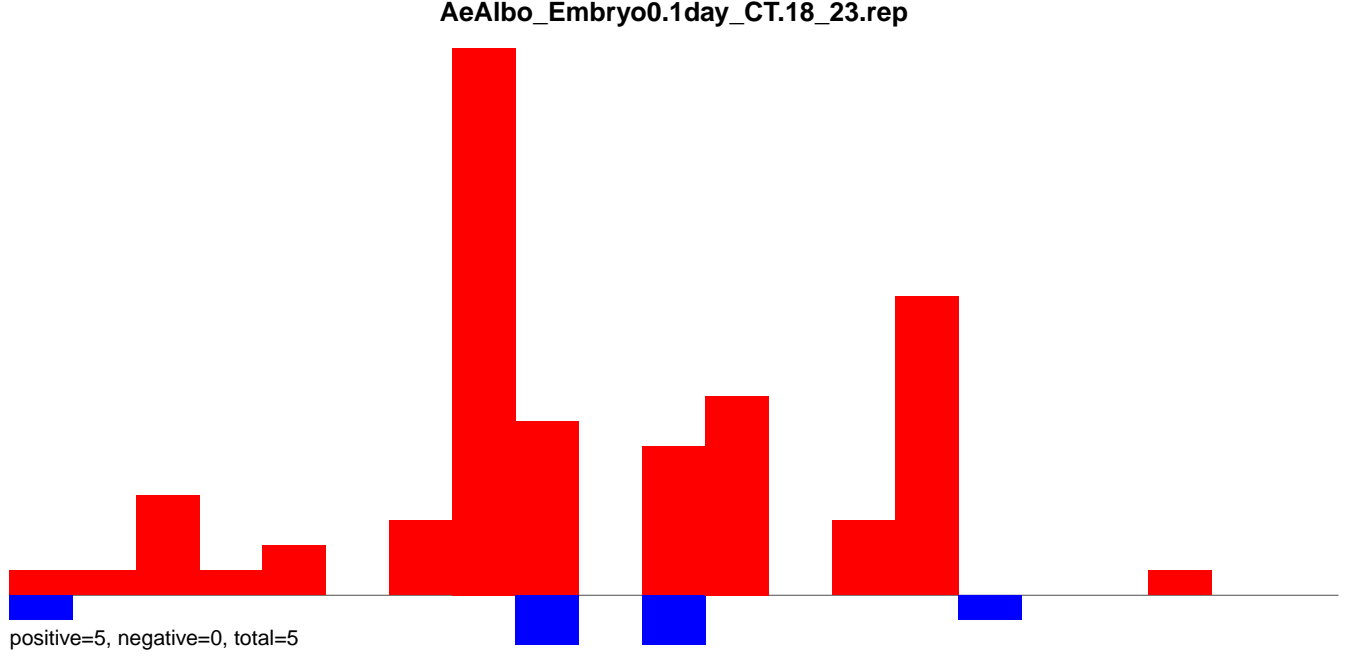


AeAlbo_Embryo0.1day_CT.rep

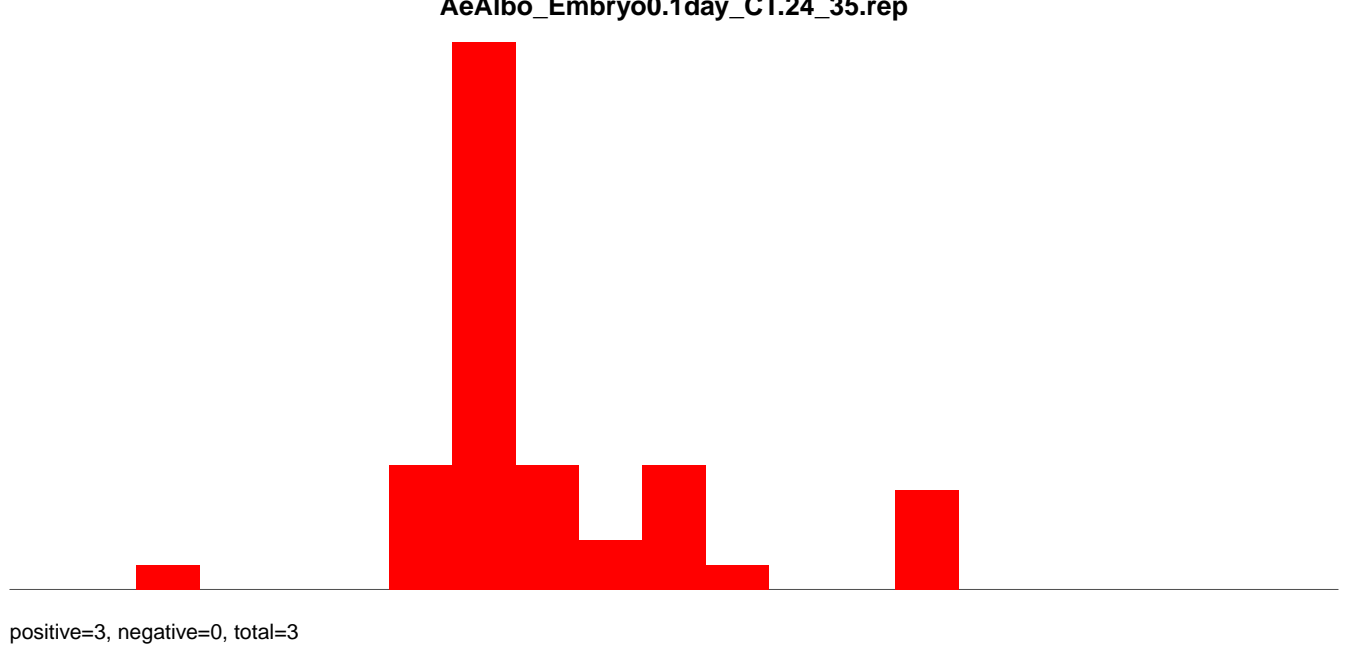


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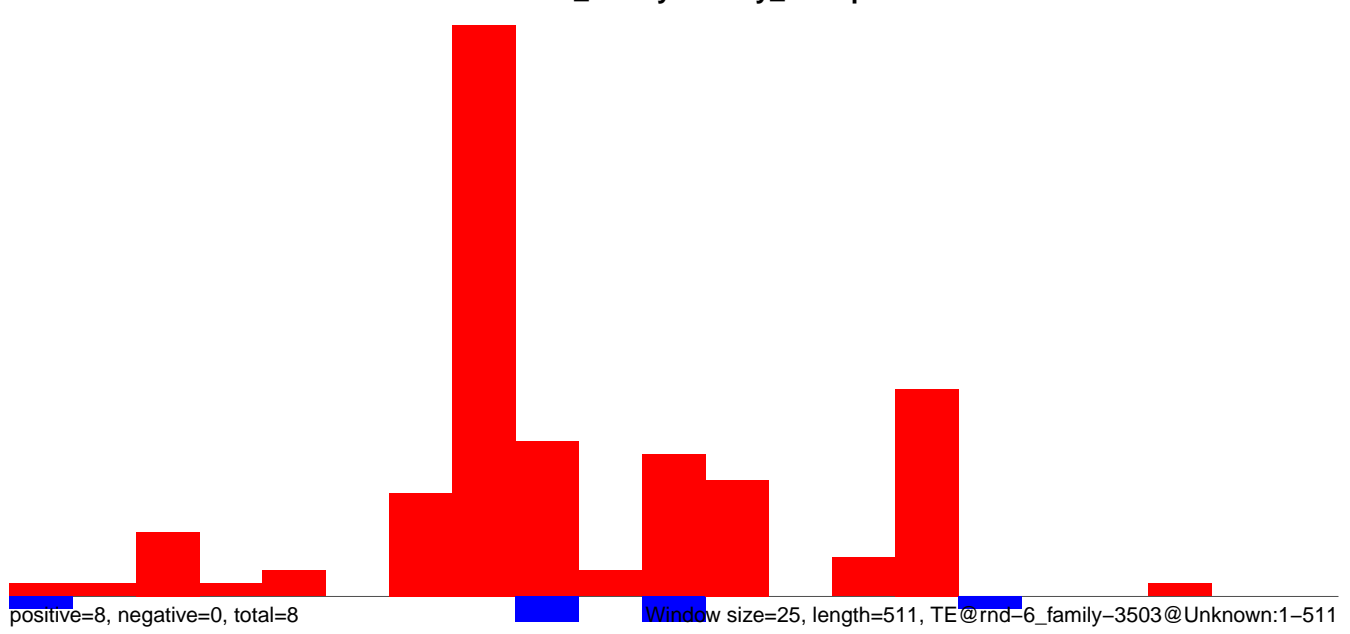
AeAlbo_Embryo0.1day_CT.18_23.rep



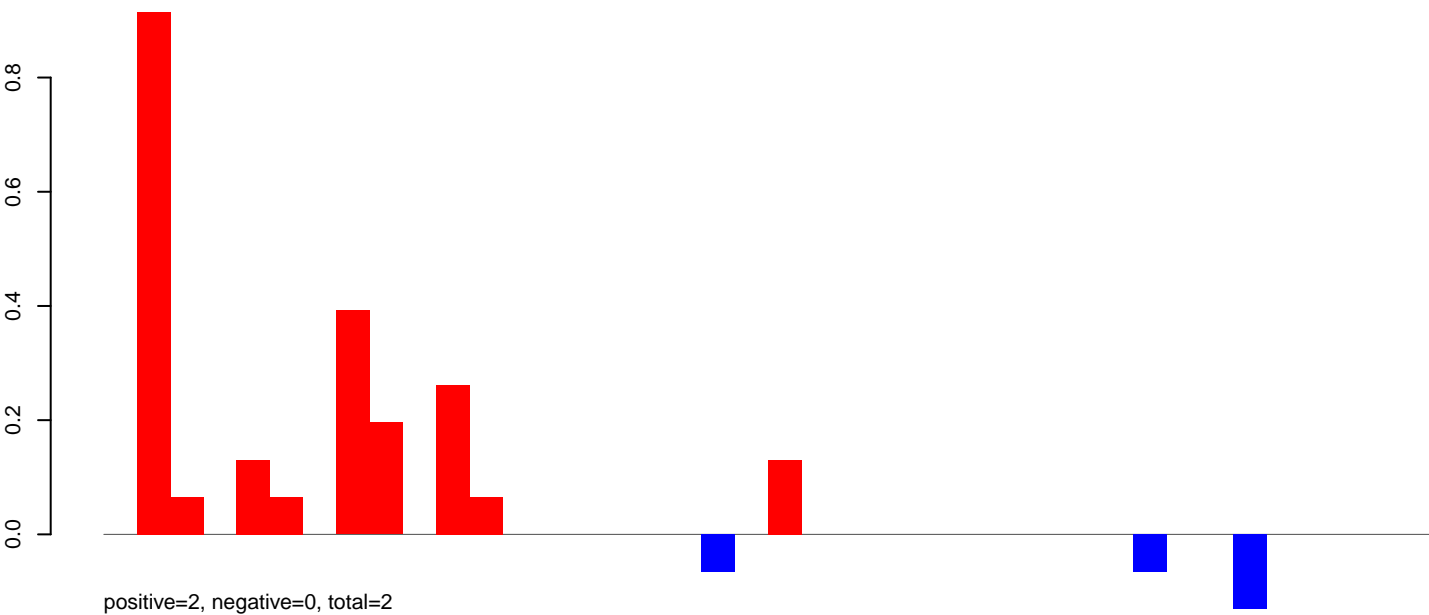
AeAlbo_Embryo0.1day_CT.24_35.rep



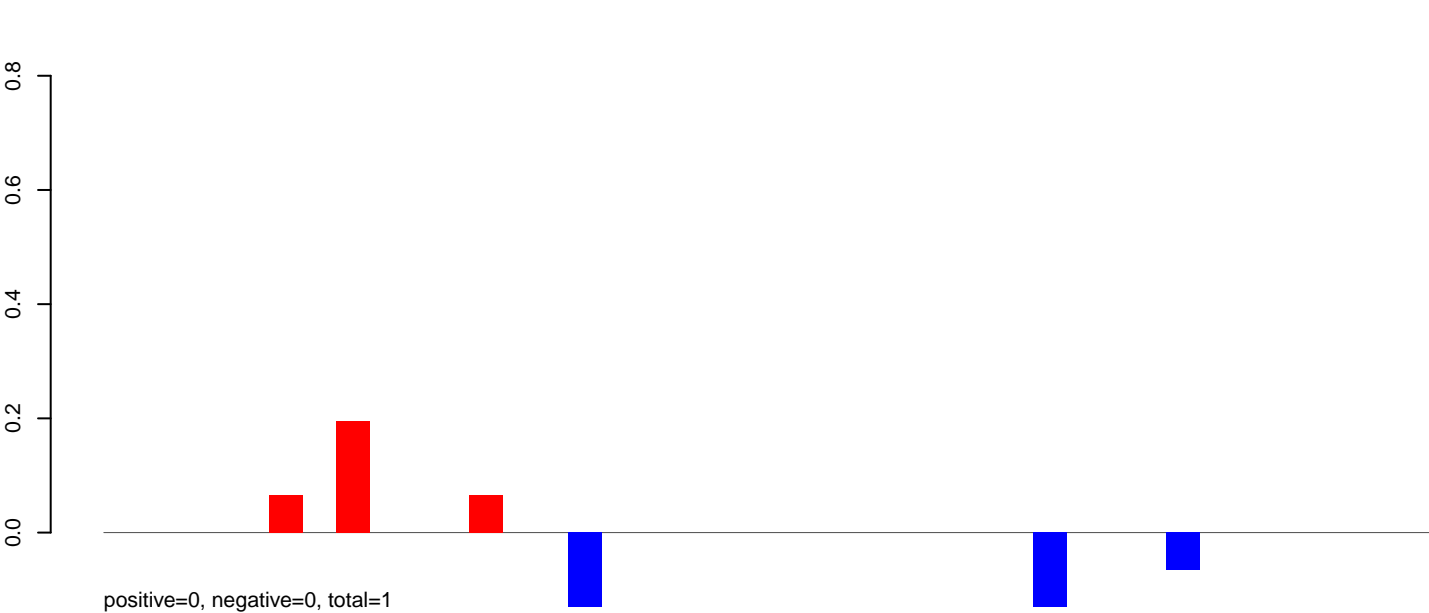
AeAlbo_Embryo0.1day_CT.rep



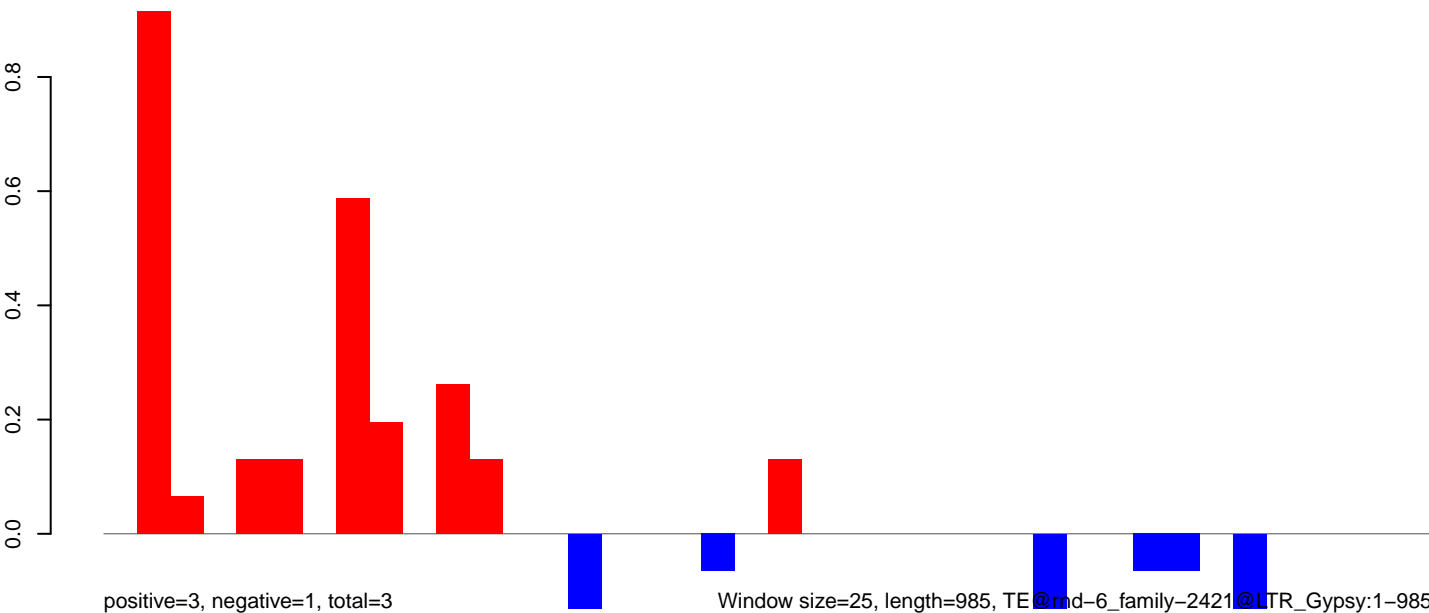
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

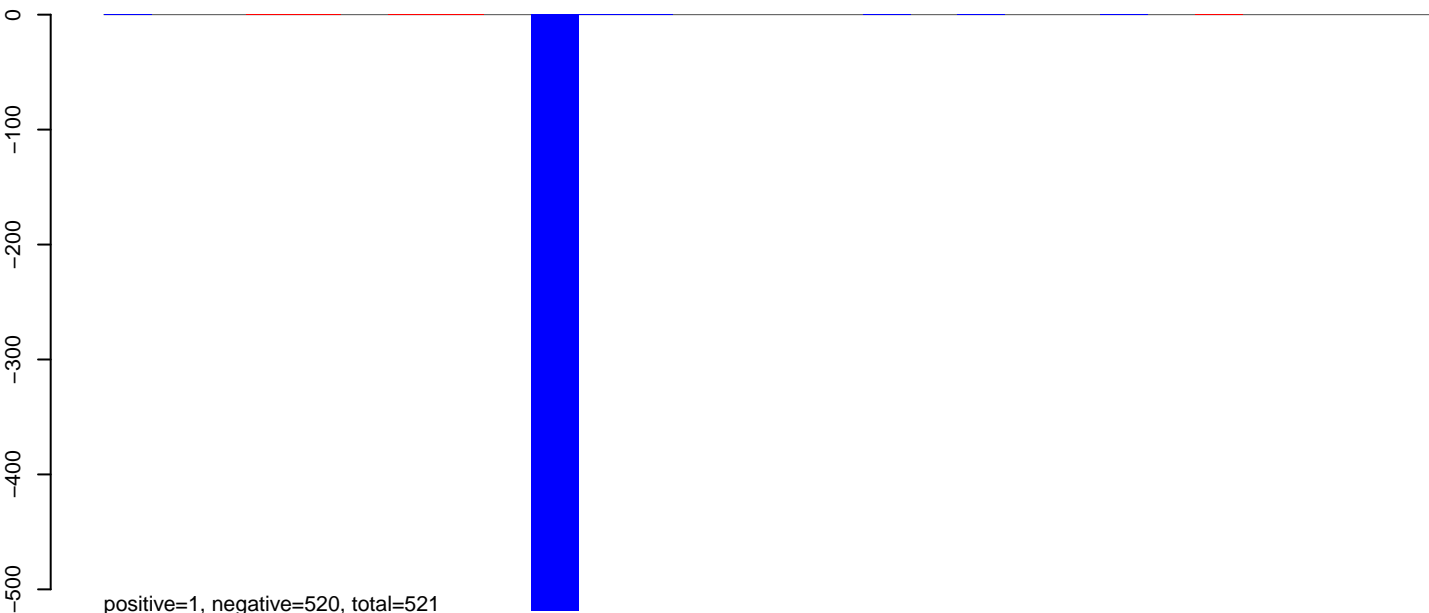


AeAlbo_Embryo0.1day_CT.rep

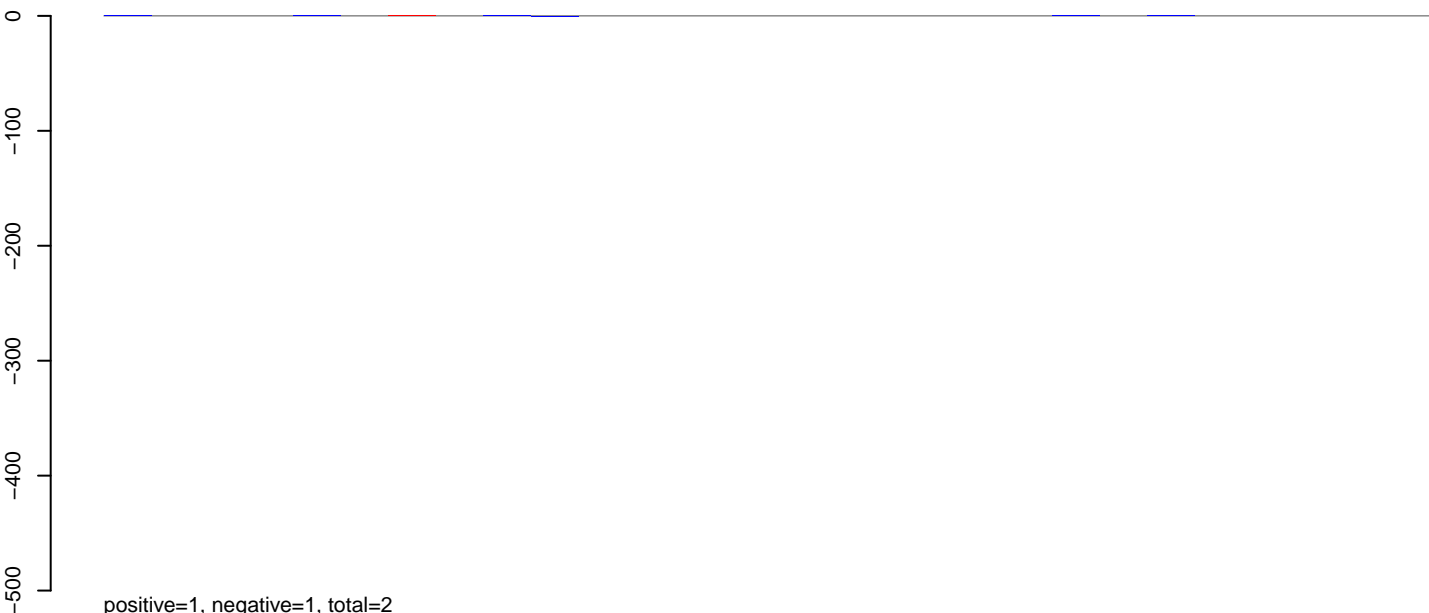


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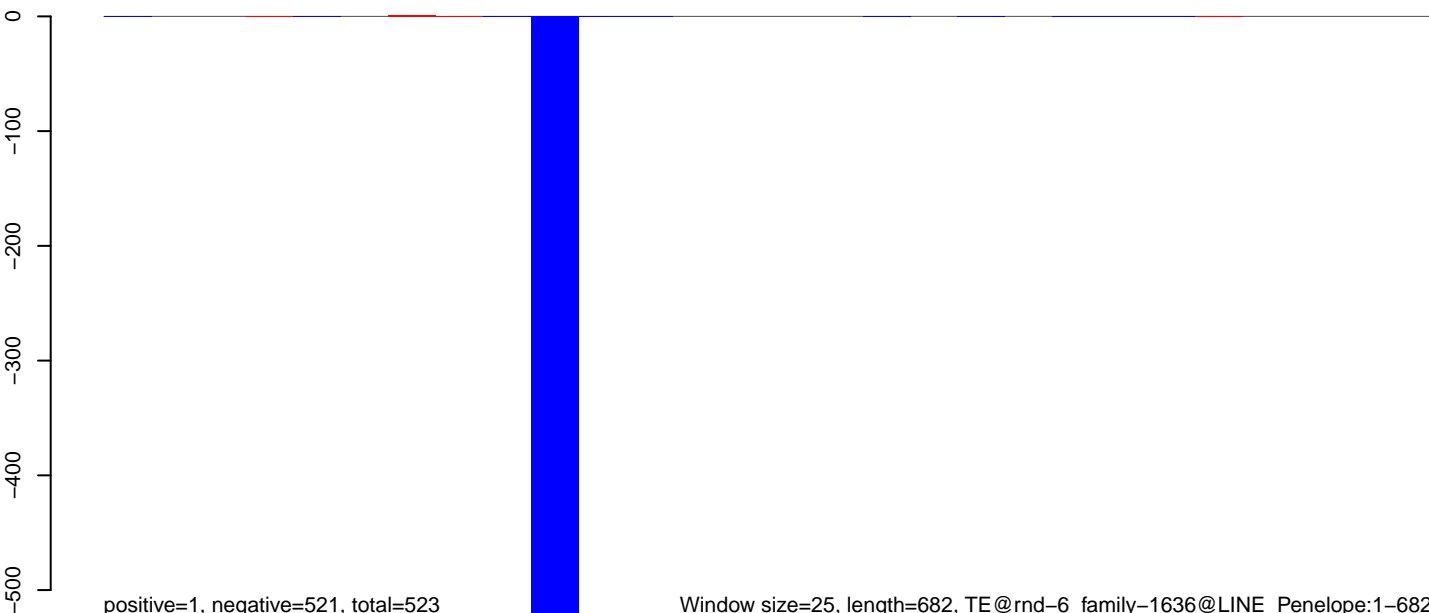
AeAlbo_Embryo0.1day_CT.18_23.rep



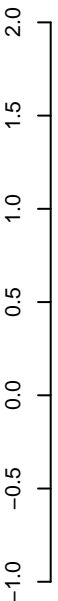
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

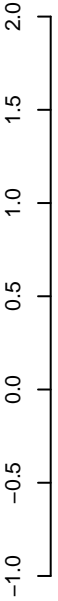


AeAlbo_Embryo0.1day_CT.18_23.rep



positive=2, negative=2, total=4

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=2, total=4

AeAlbo_Embryo0.1day_CT.rep

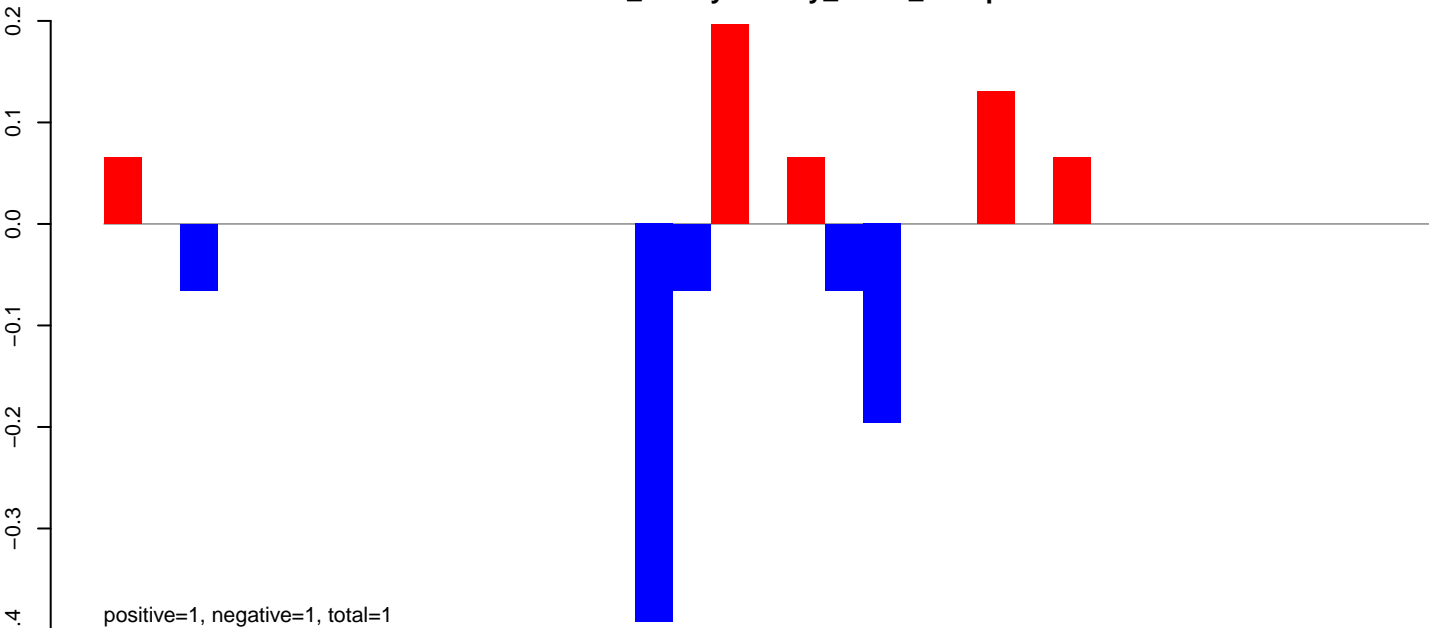


positive=5, negative=4, total=9

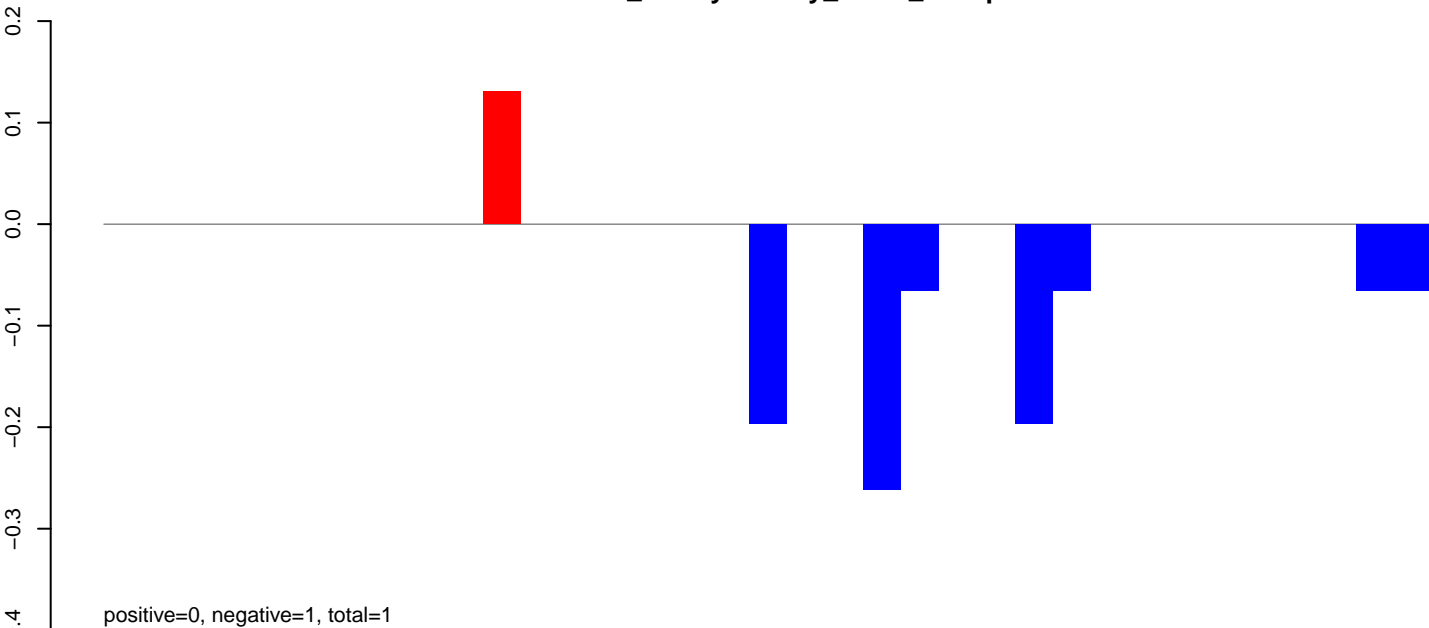
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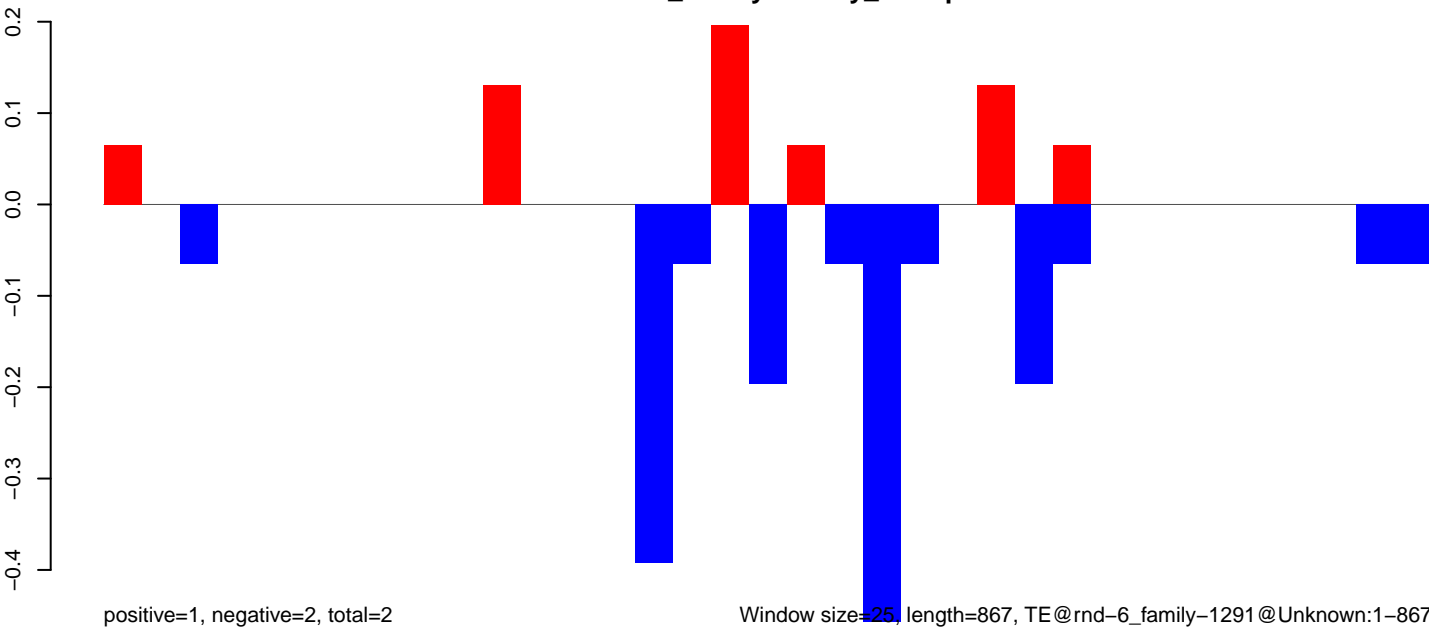
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

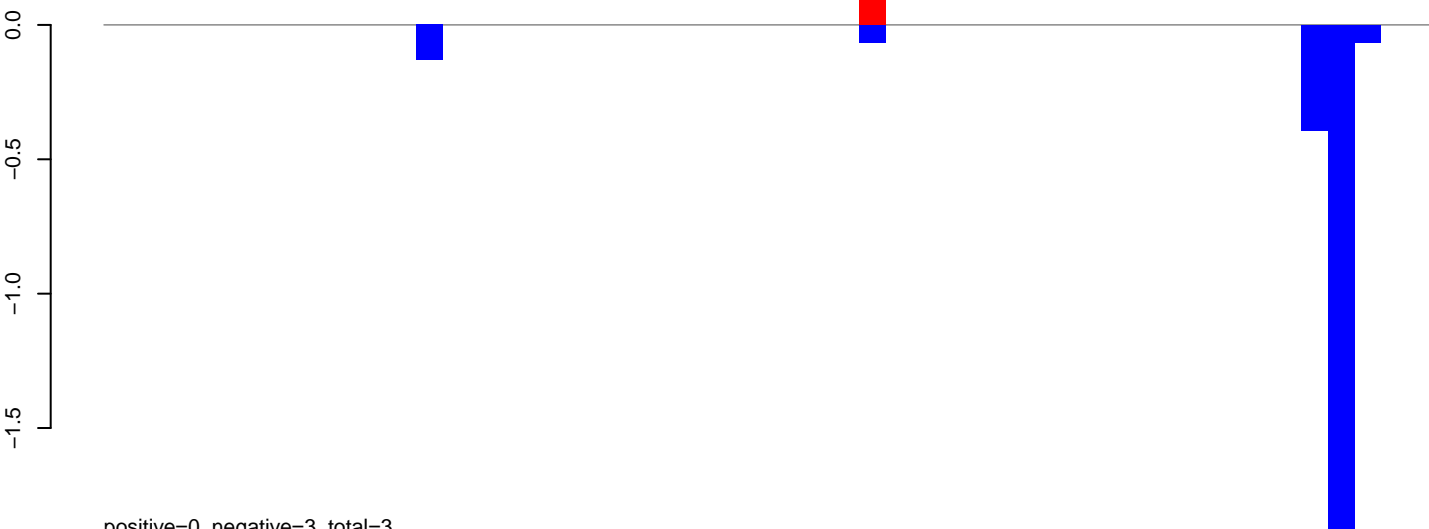


AeAlbo_Embryo0.1day_CT.18_23.rep



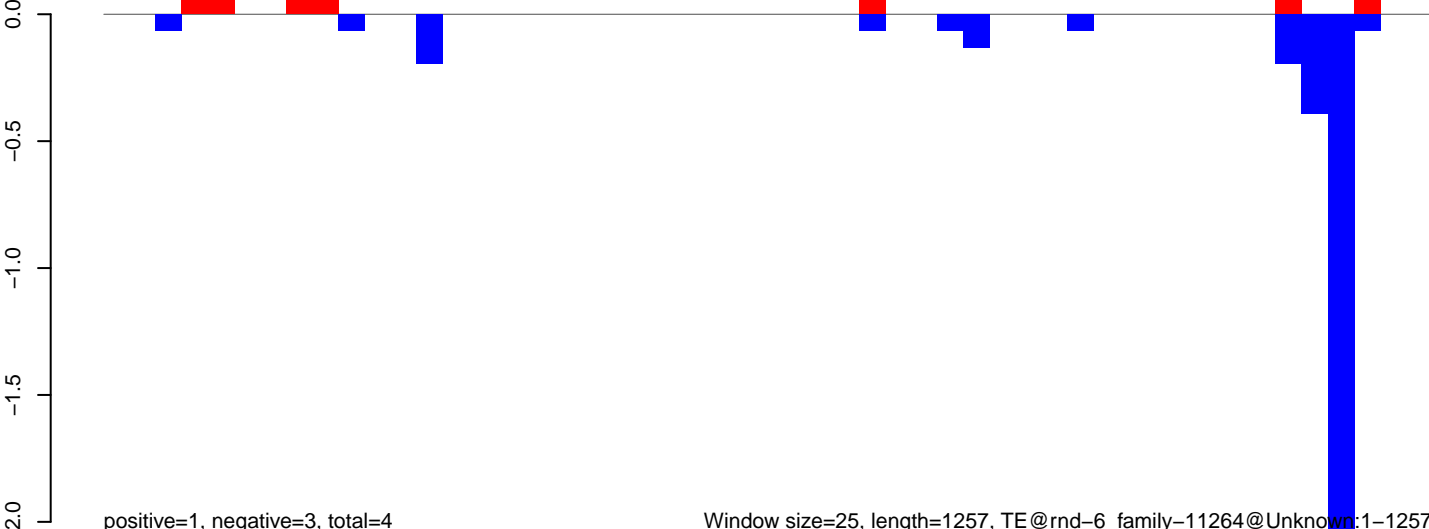
positive=1, negative=1, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=3, total=3

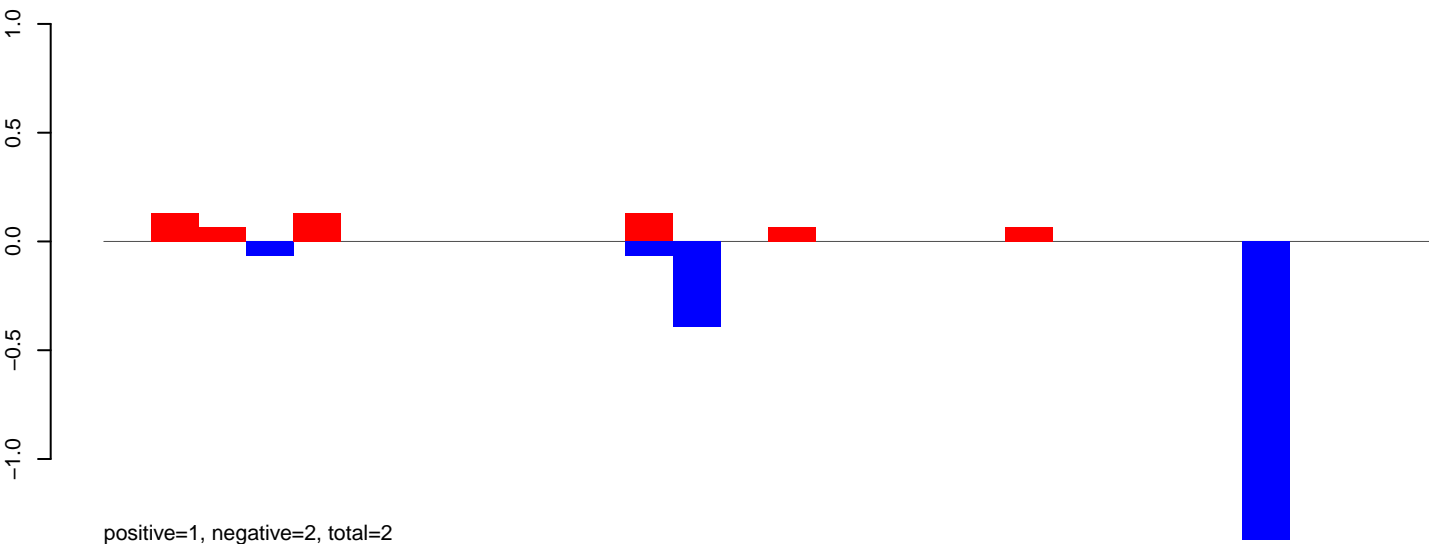
AeAlbo_Embryo0.1day_CT.rep



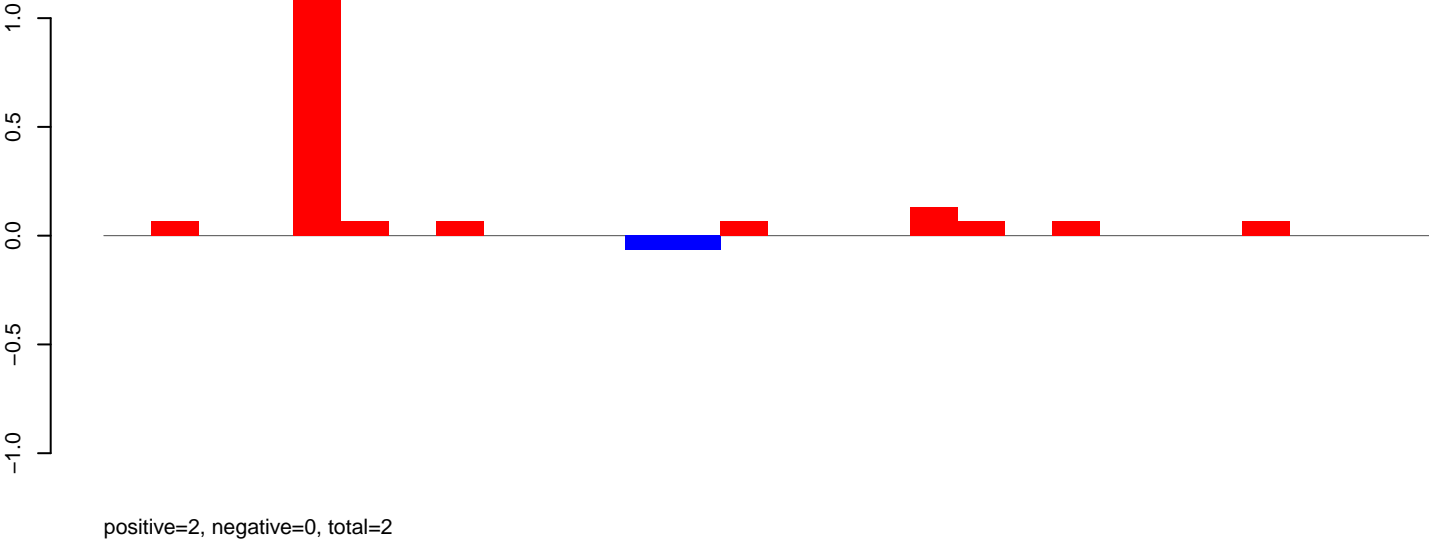
positive=1, negative=3, total=4

Window size=25, length=1257, TE@rnd-6_family-11264@Unknown:1-1257

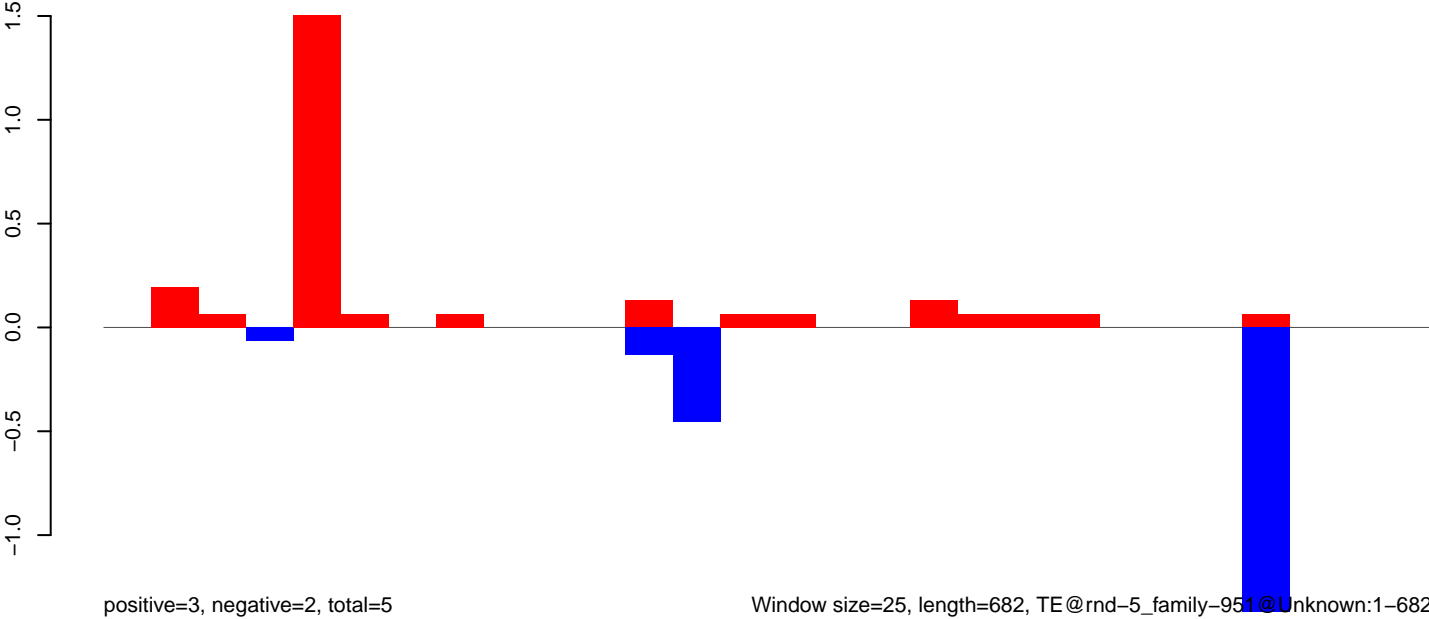
AeAlbo_Embryo0.1day_CT.18_23.rep



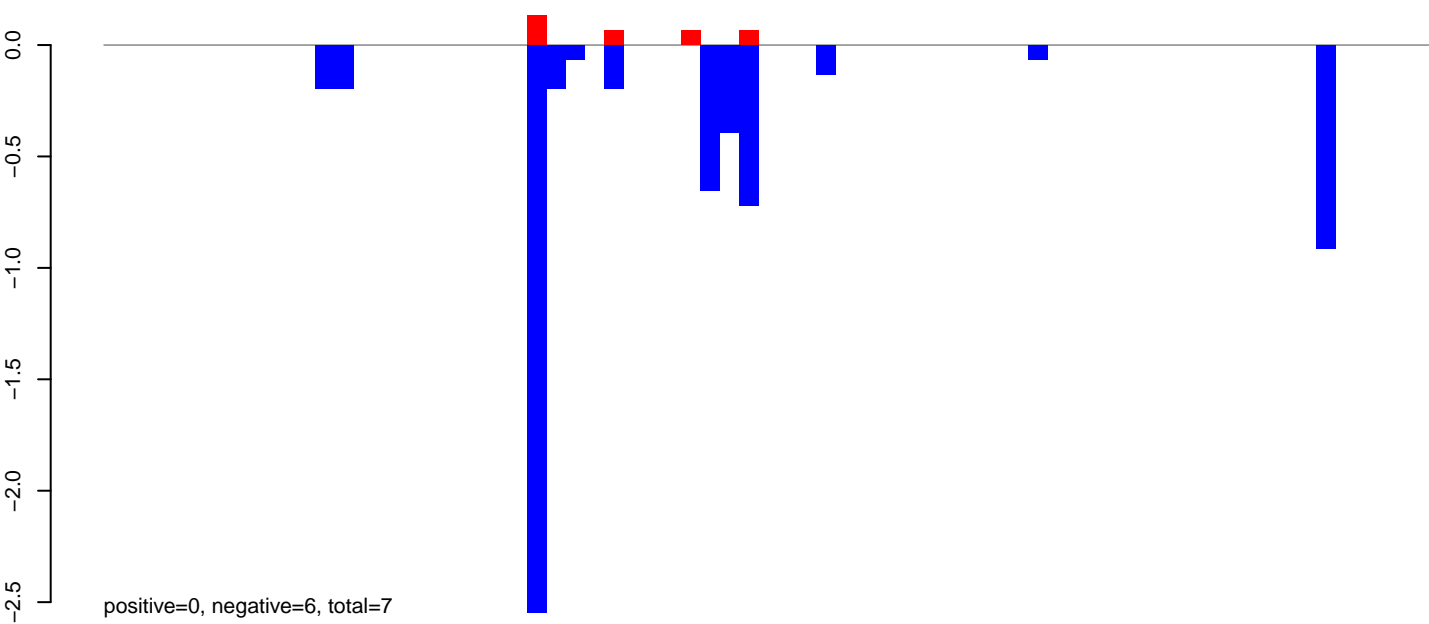
AeAlbo_Embryo0.1day_CT.24_35.rep



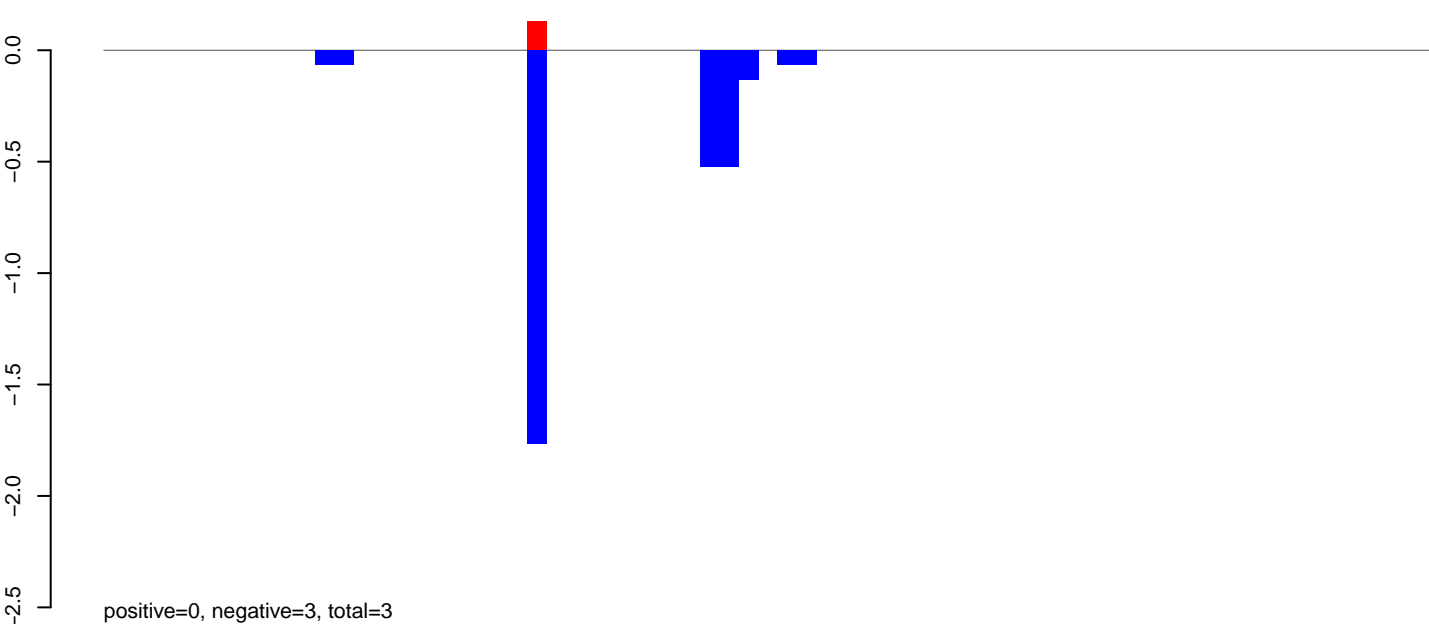
AeAlbo_Embryo0.1day_CT.rep



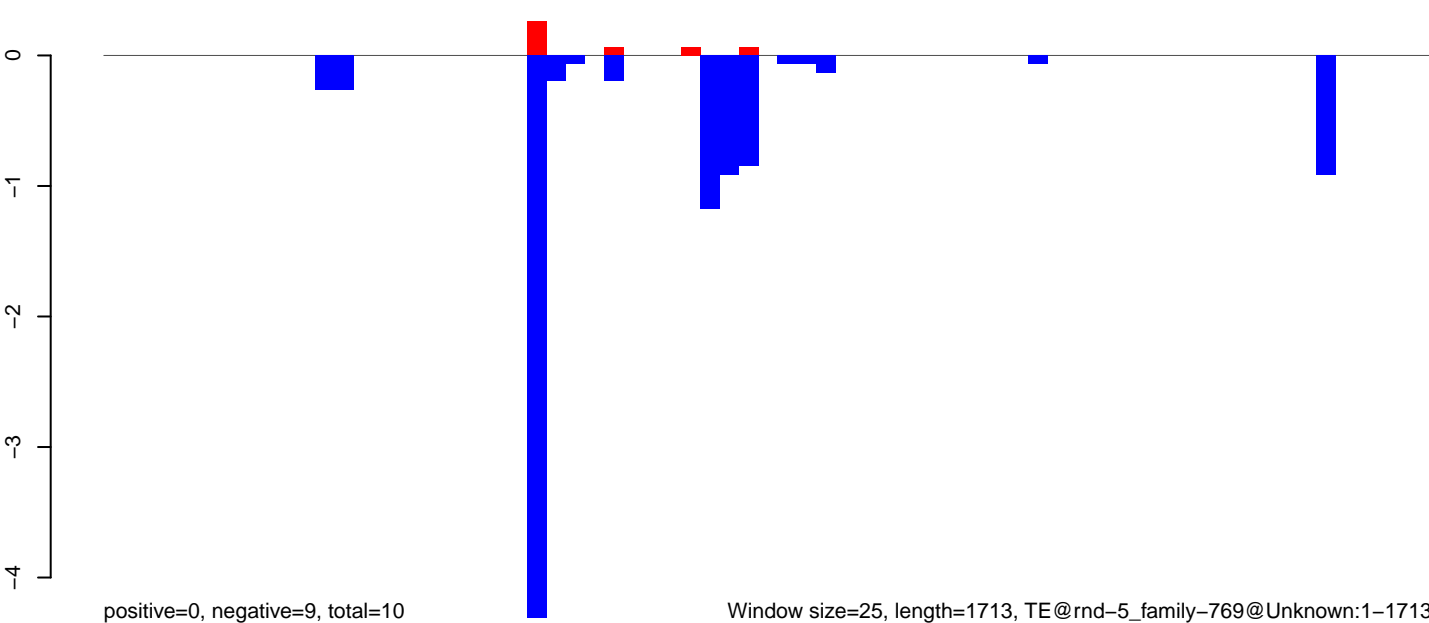
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

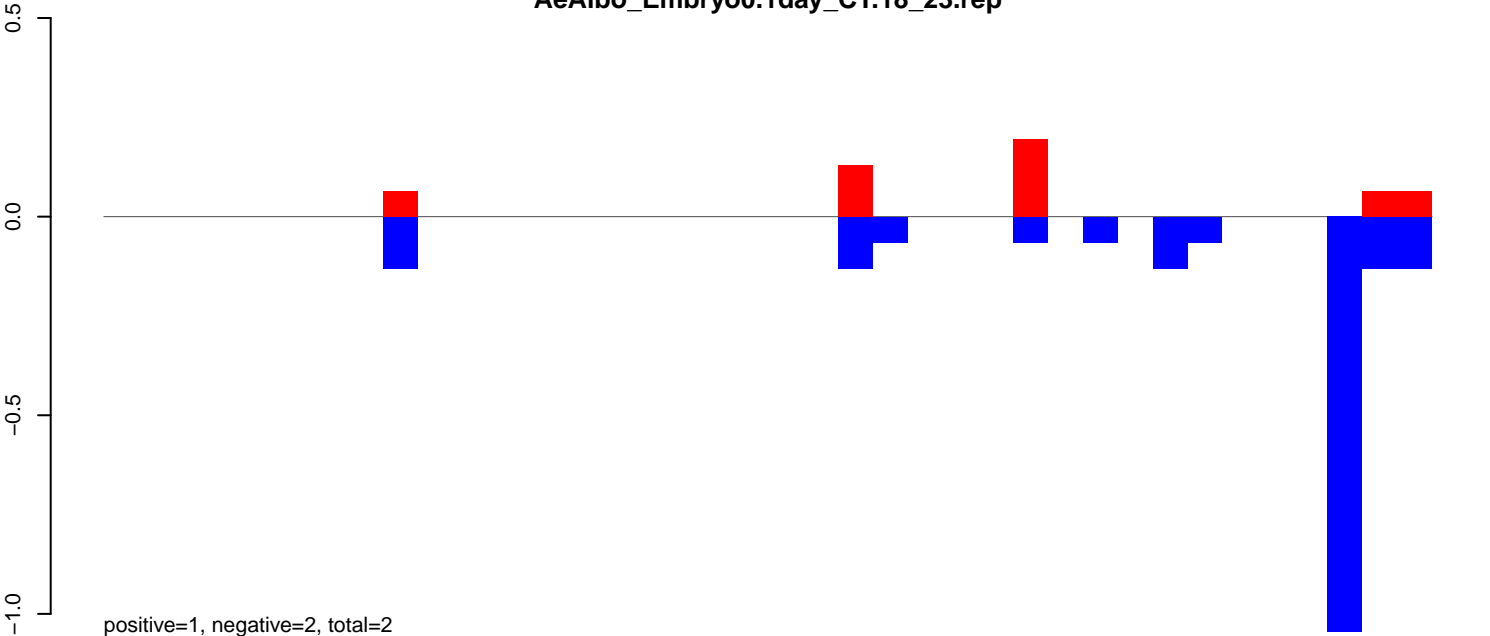


AeAlbo_Embryo0.1day_CT.rep

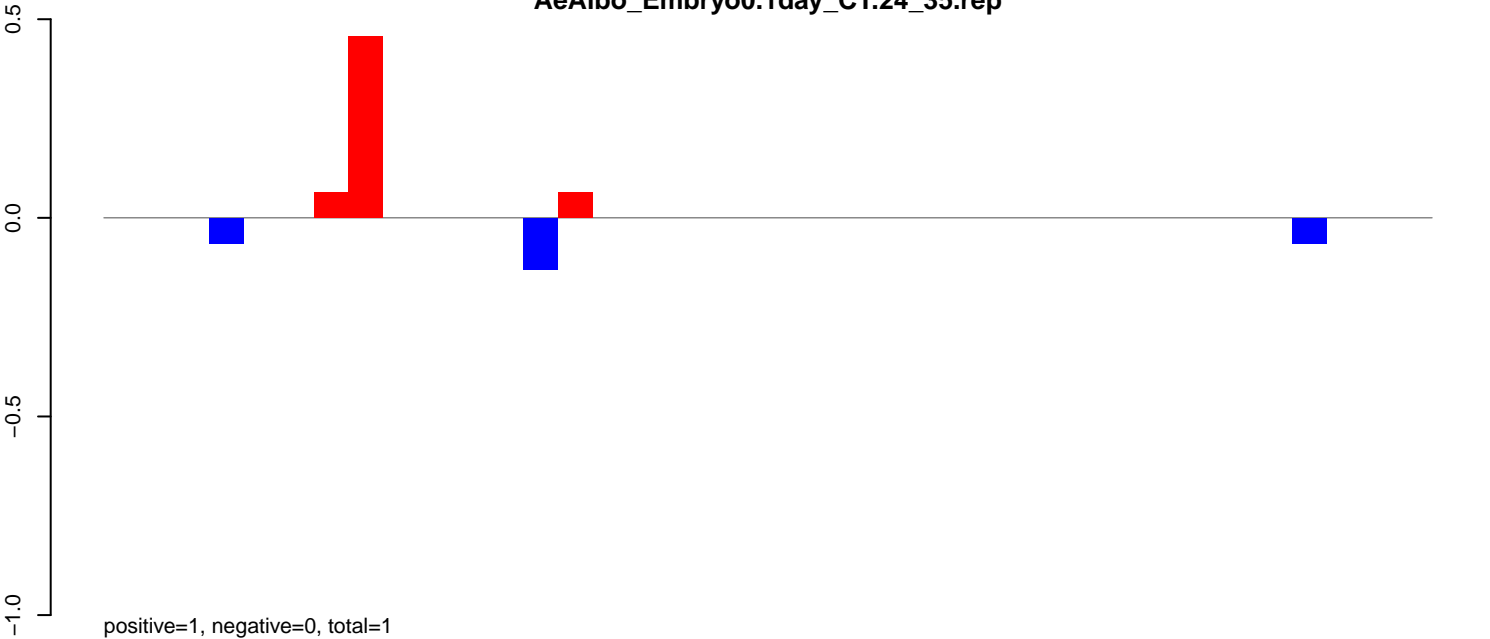


Window size=25, length=1713, TE@rnd-5_family-769@Unknown:1-1713

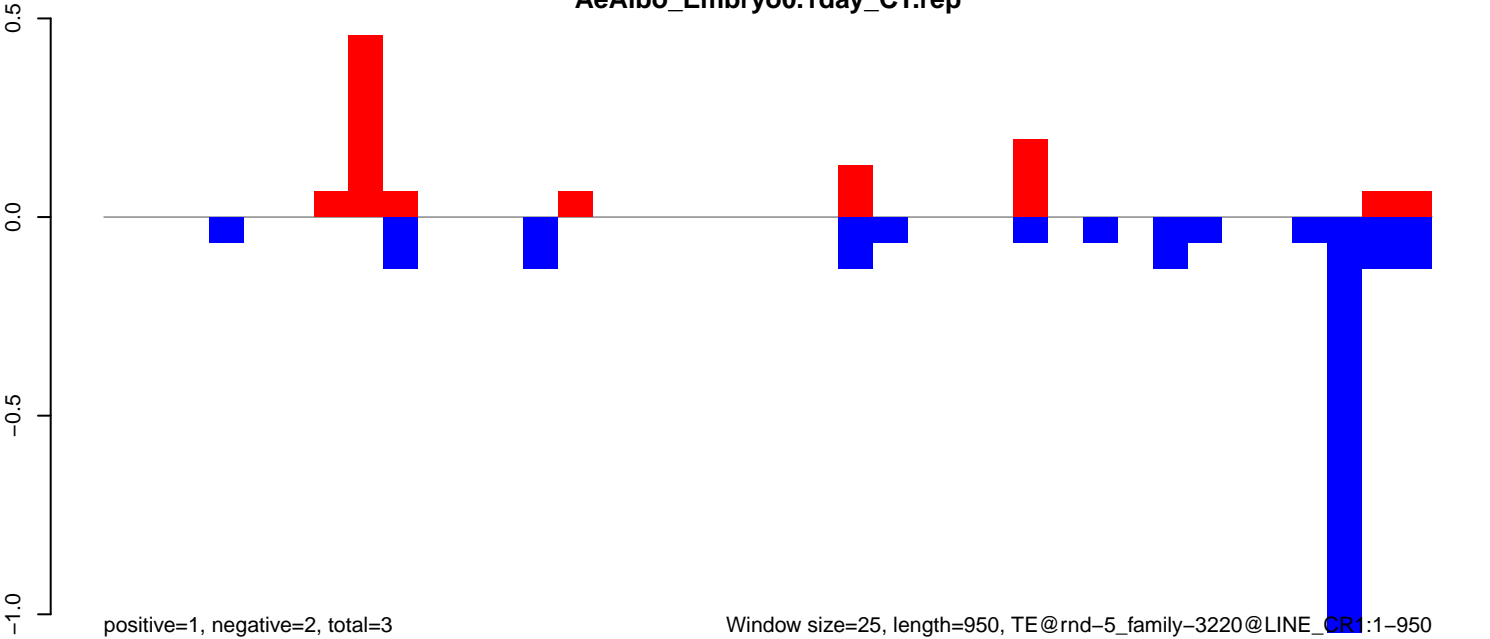
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

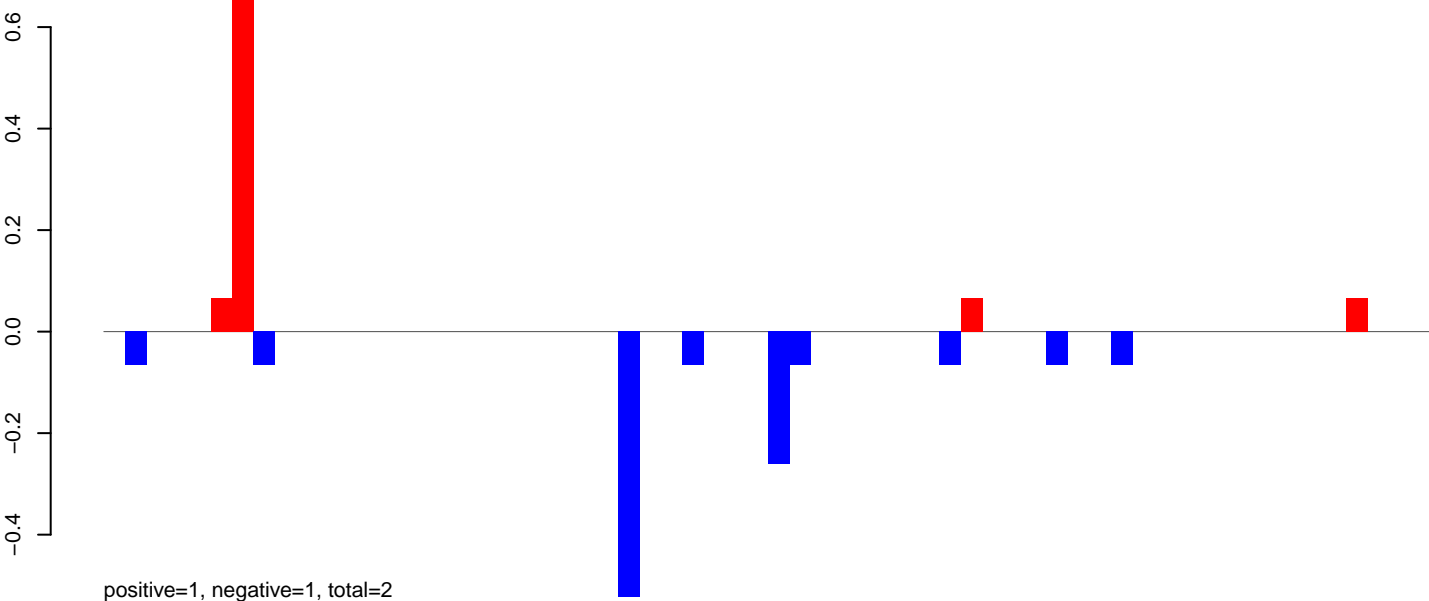


AeAlbo_Embryo0.1day_CT.rep

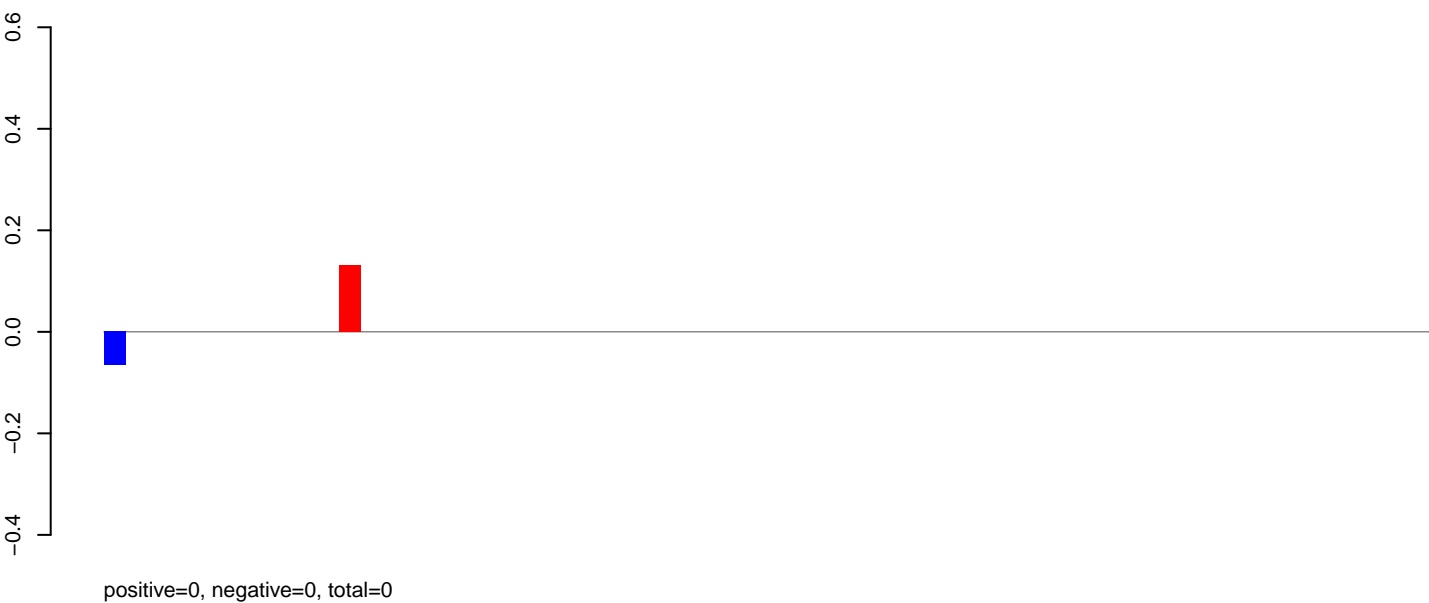


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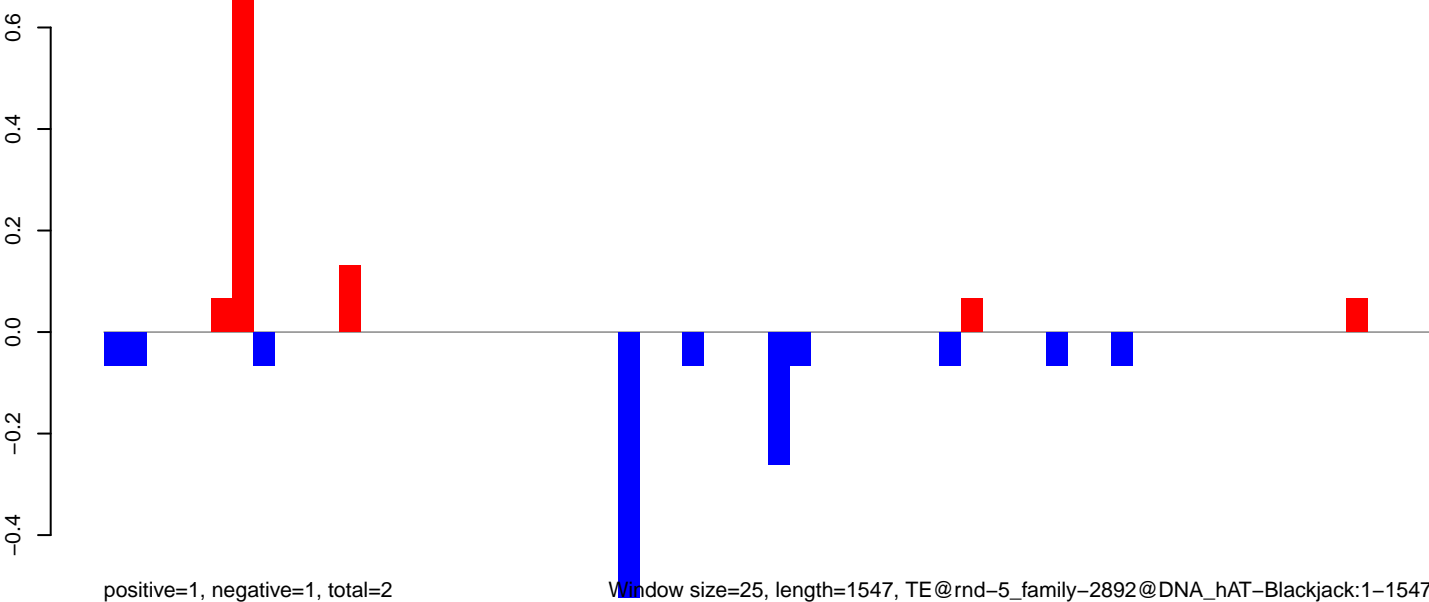
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



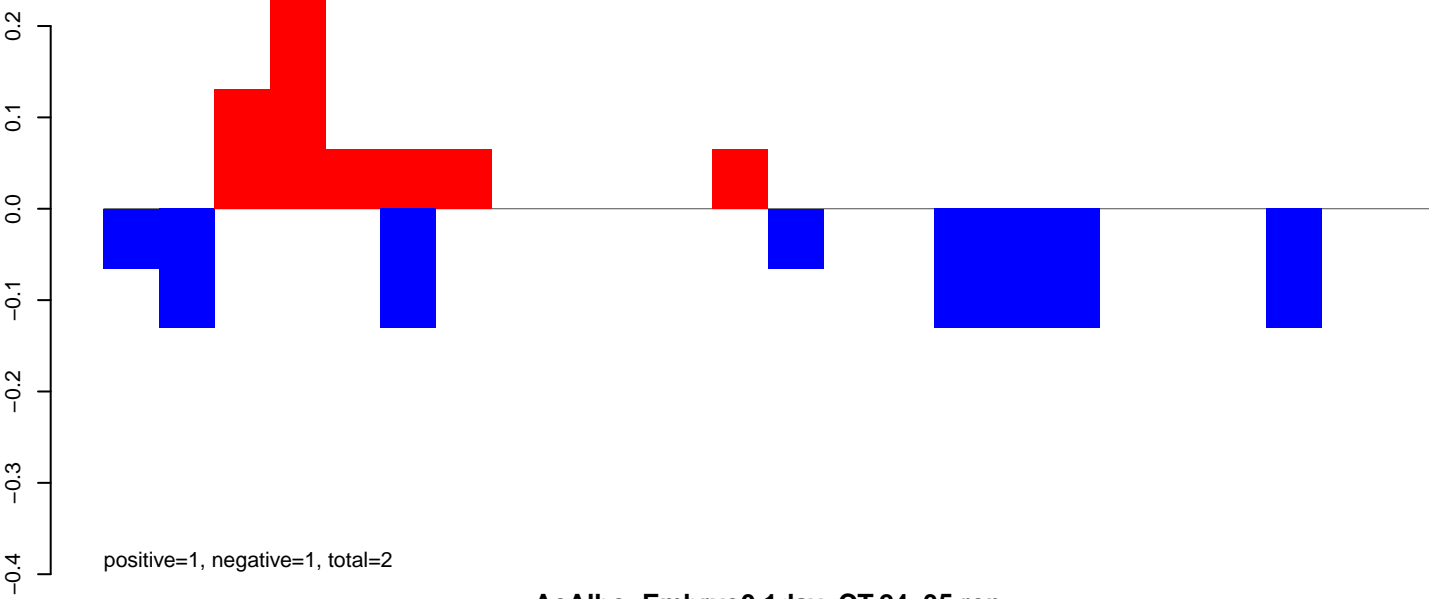
AeAlbo_Embryo0.1day_CT.rep



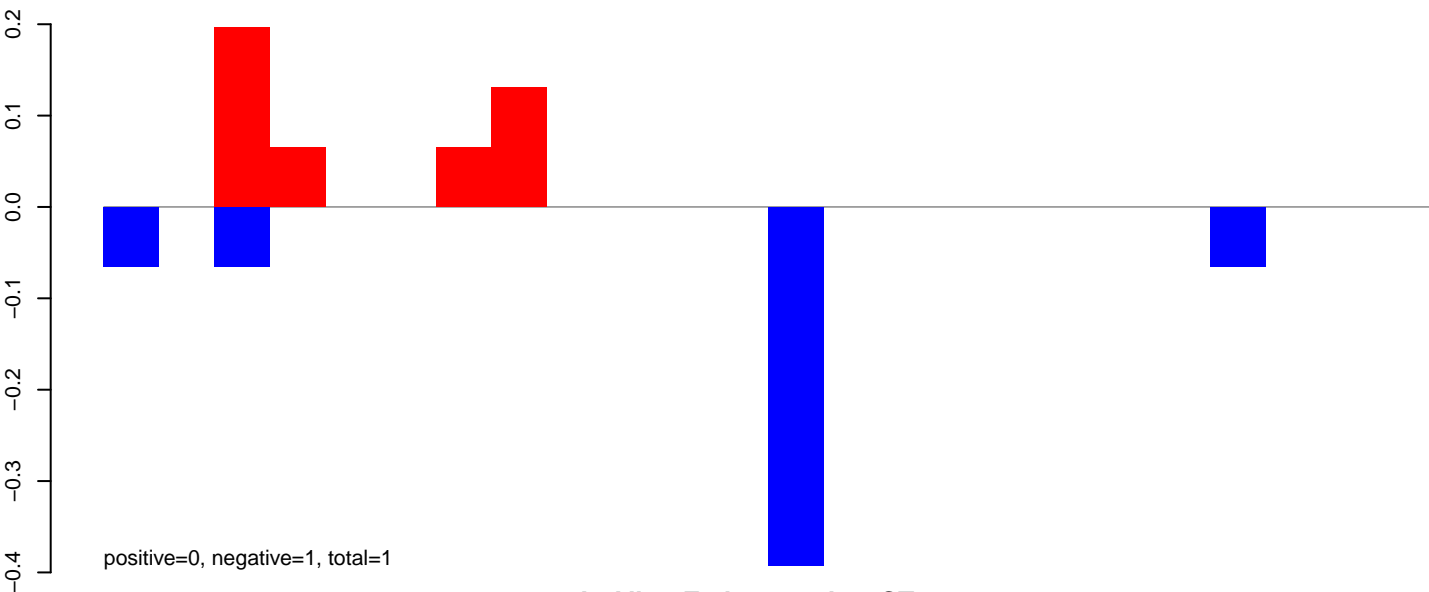
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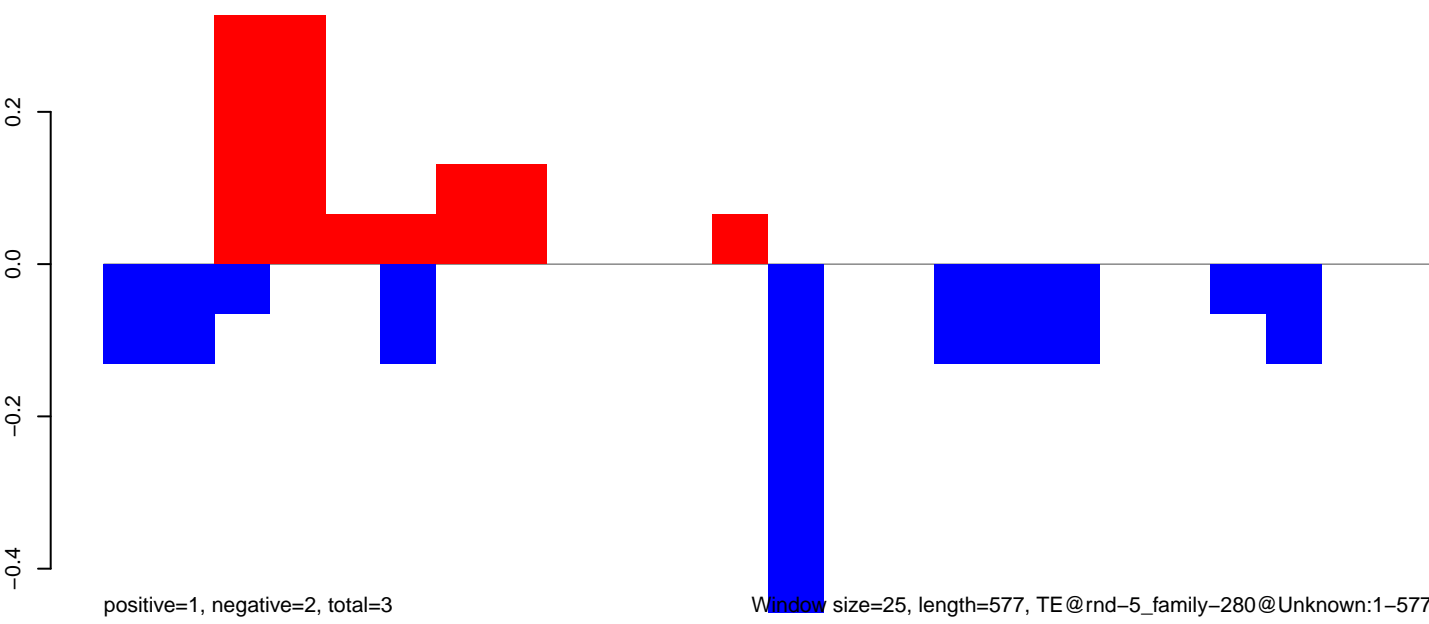
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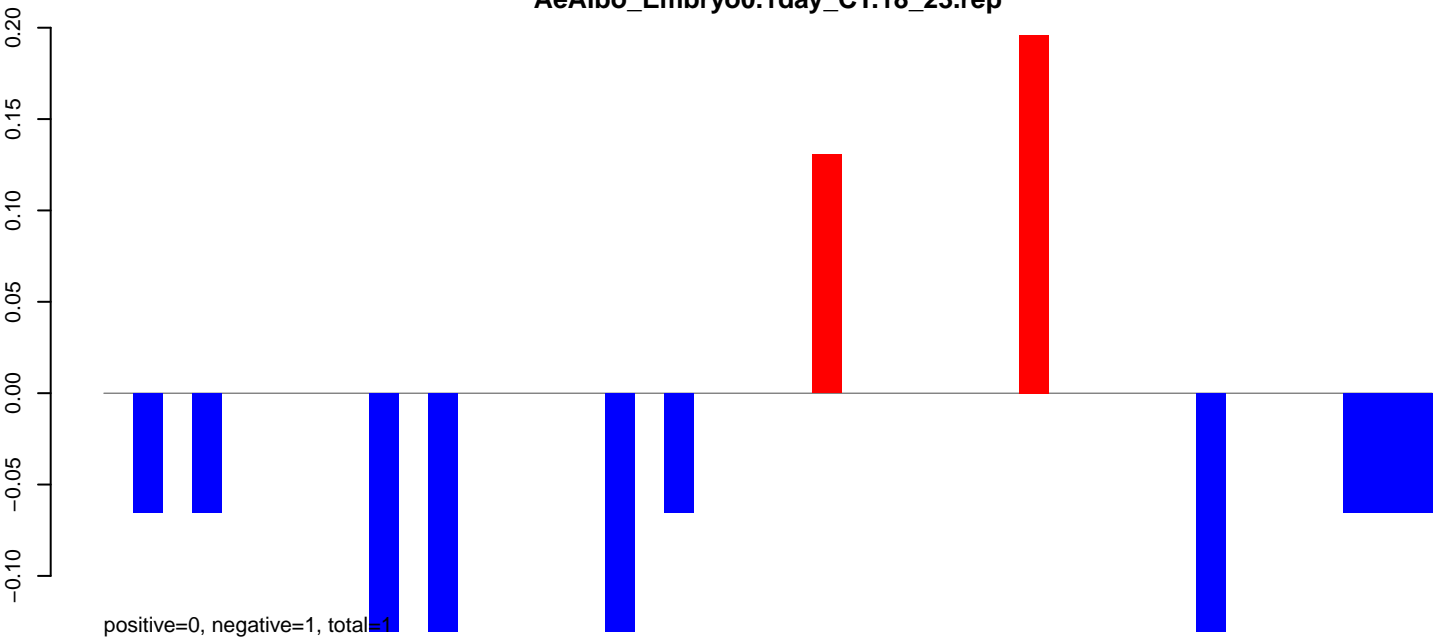
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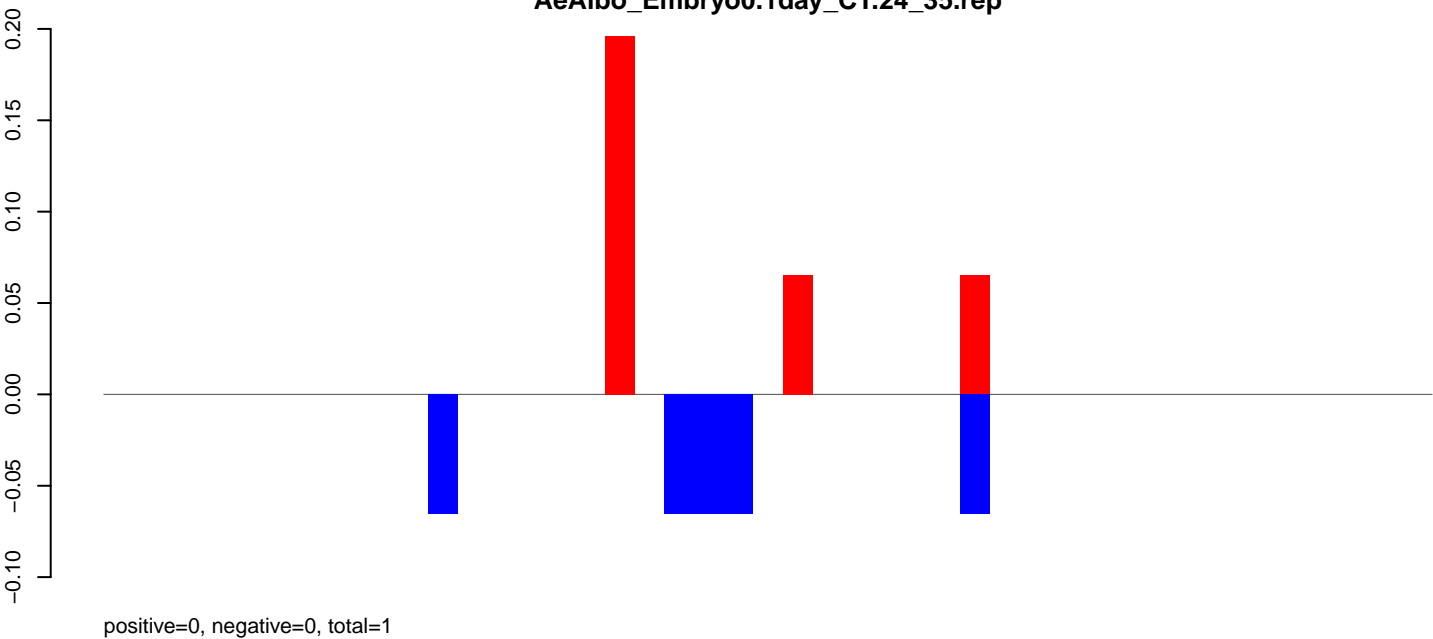
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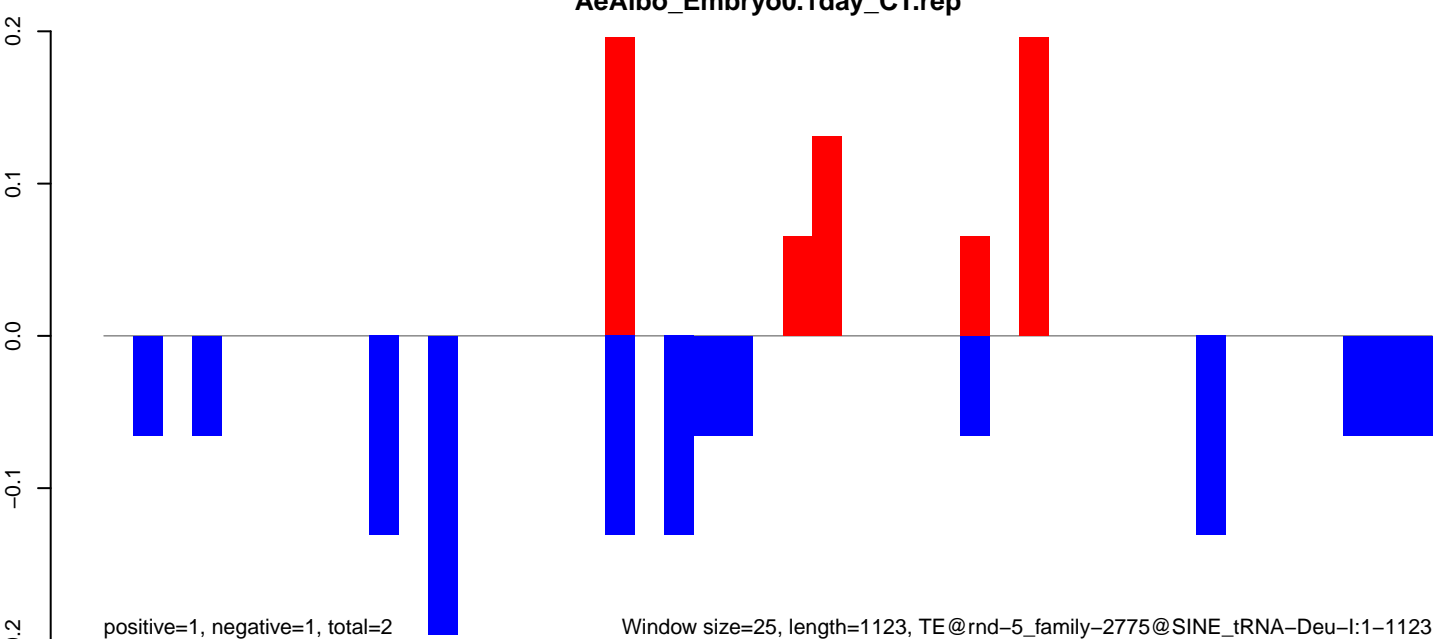
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

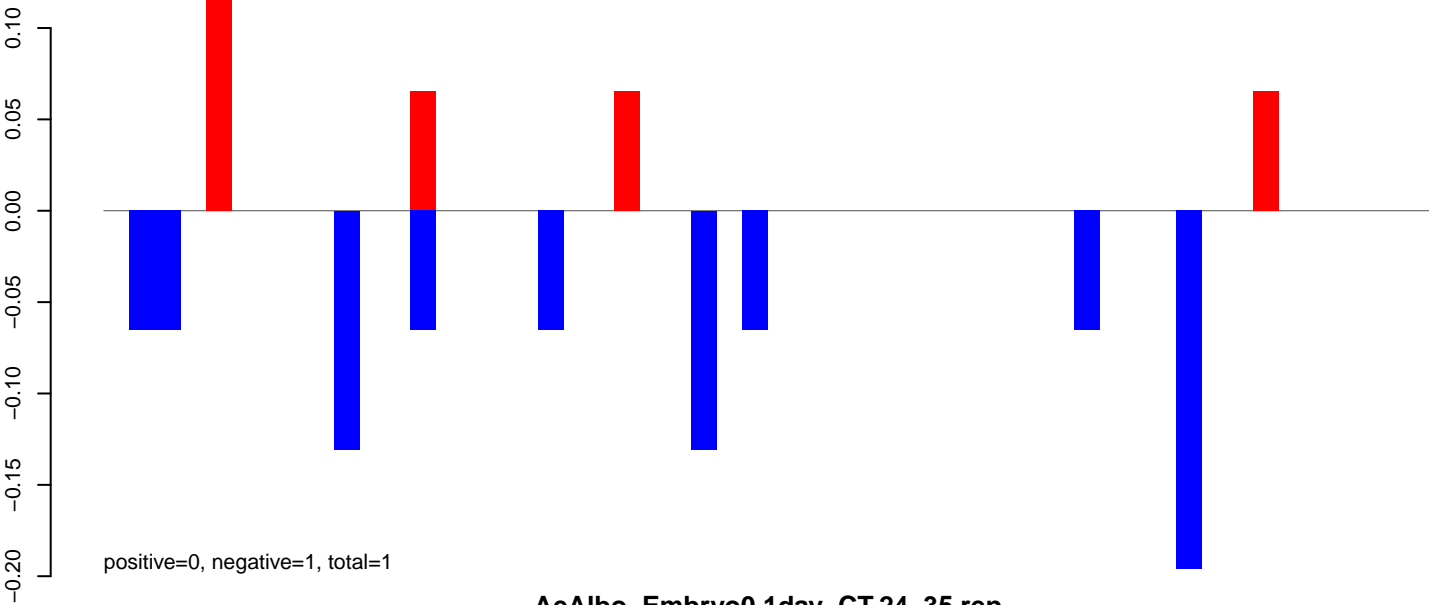


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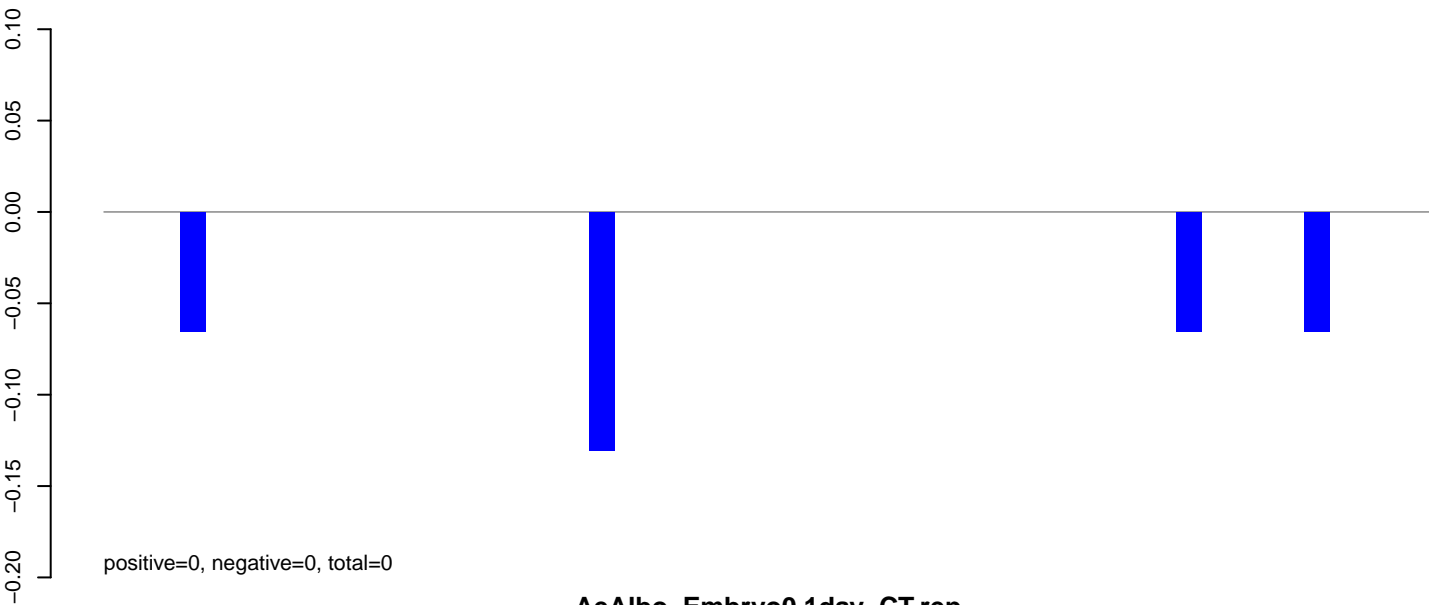


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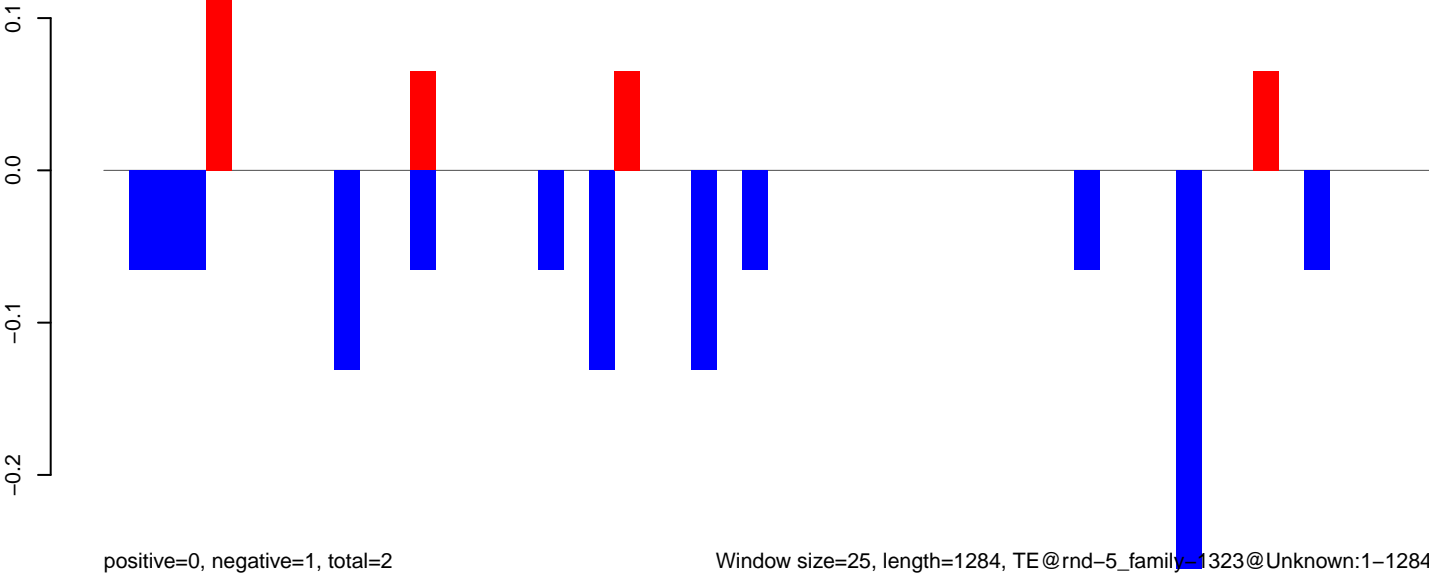
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AeAlbo_Embryo0.1day_CT.24_35.rep



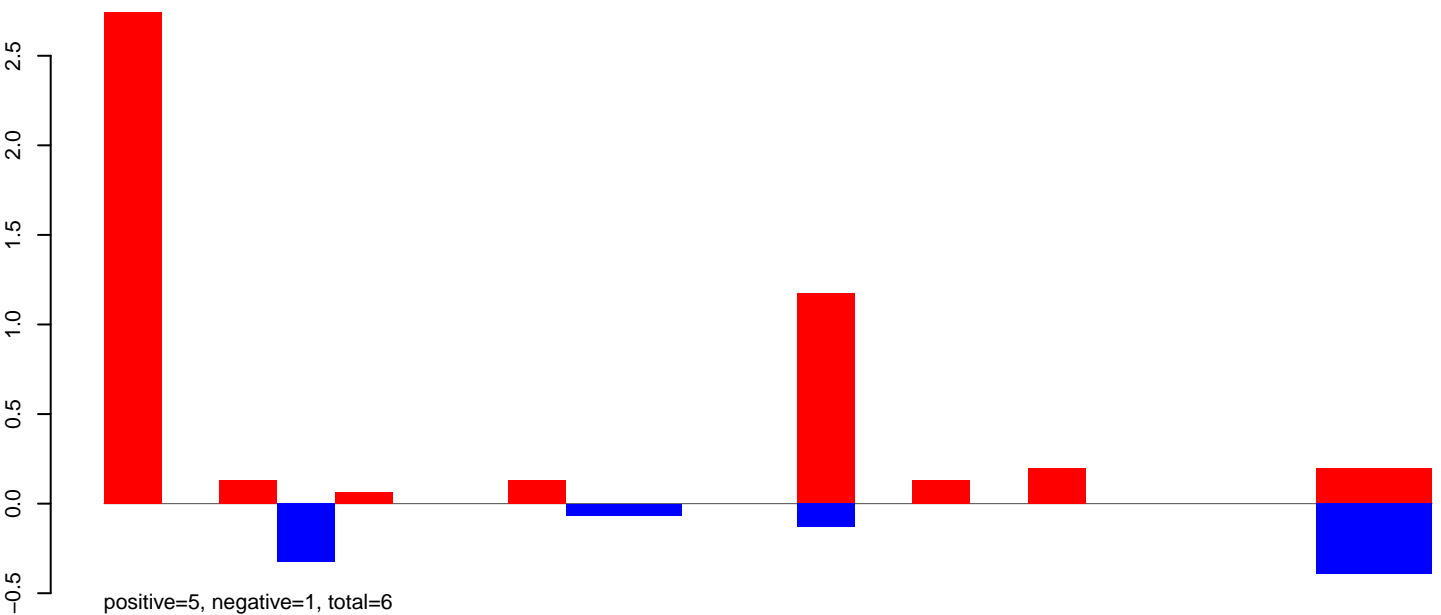
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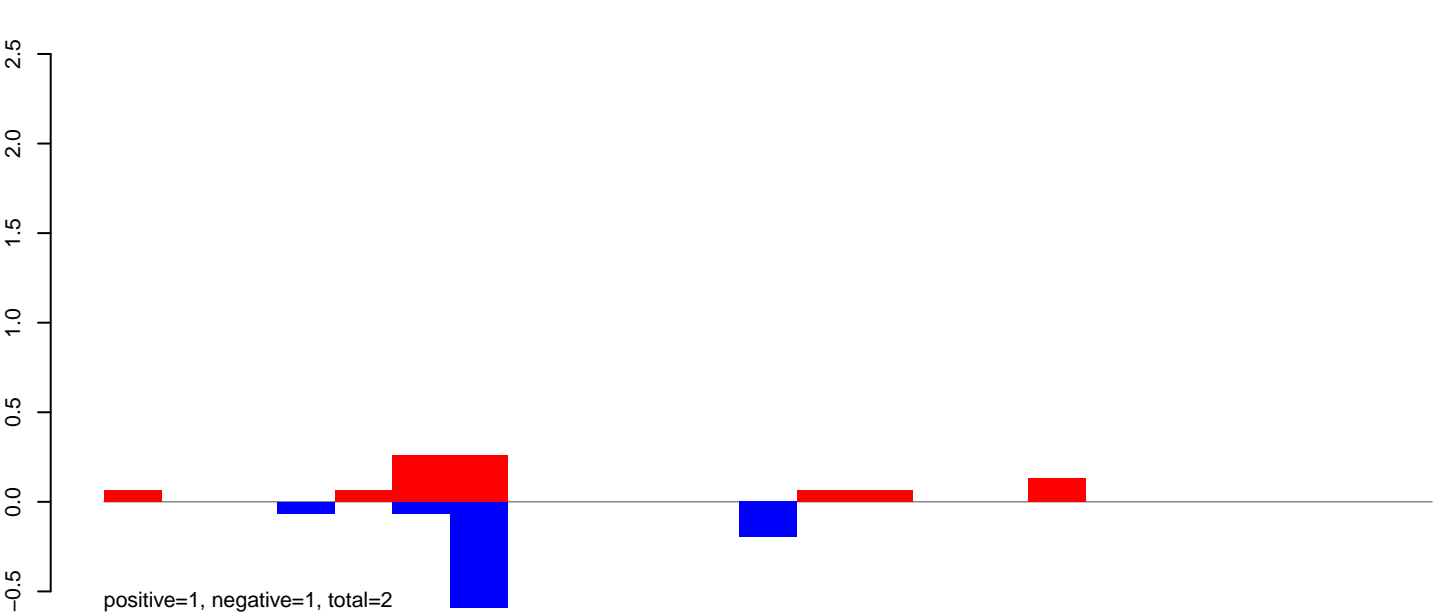
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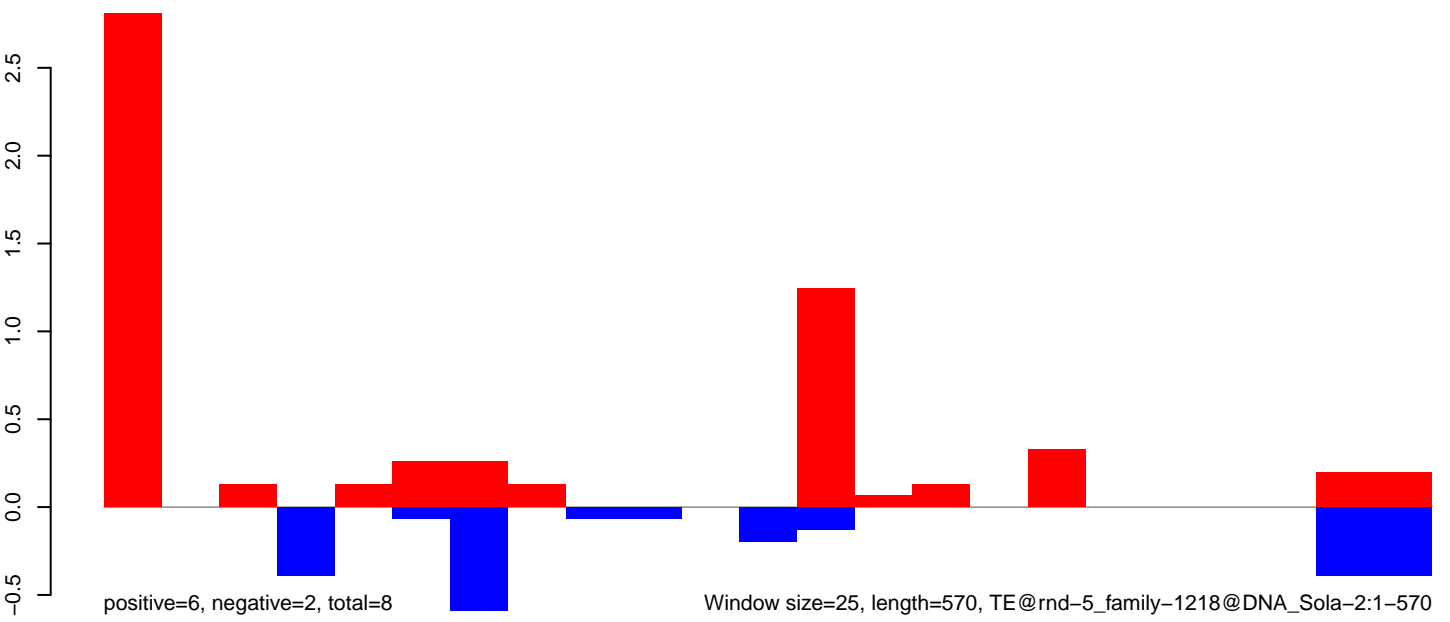
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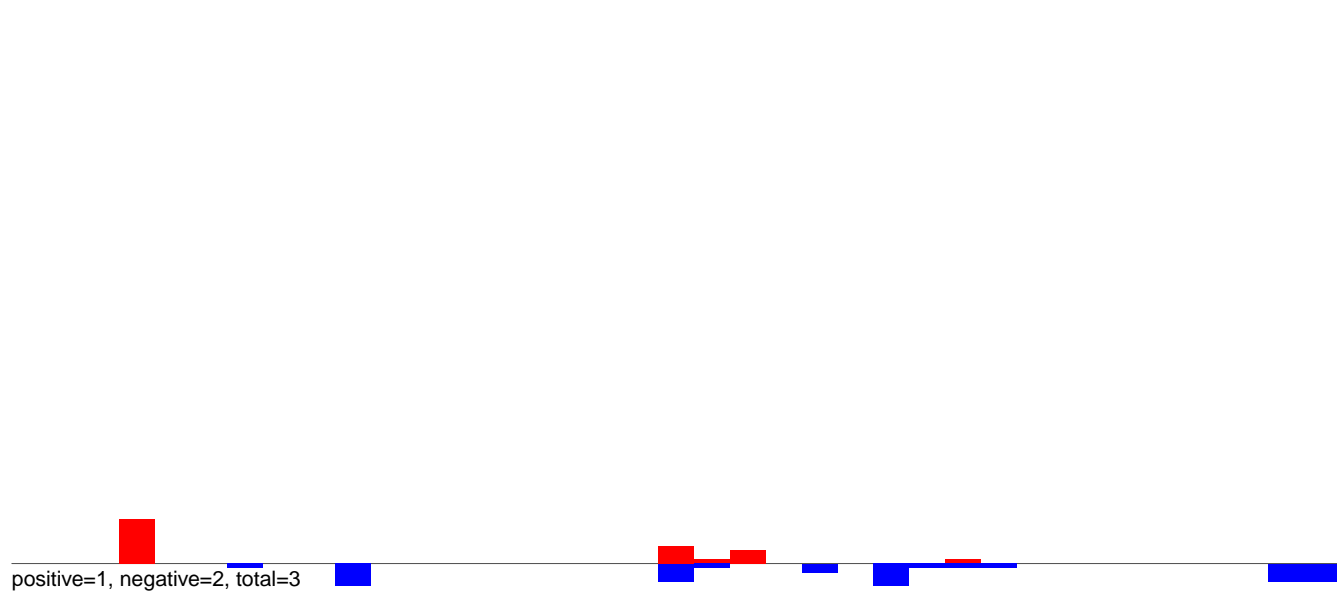
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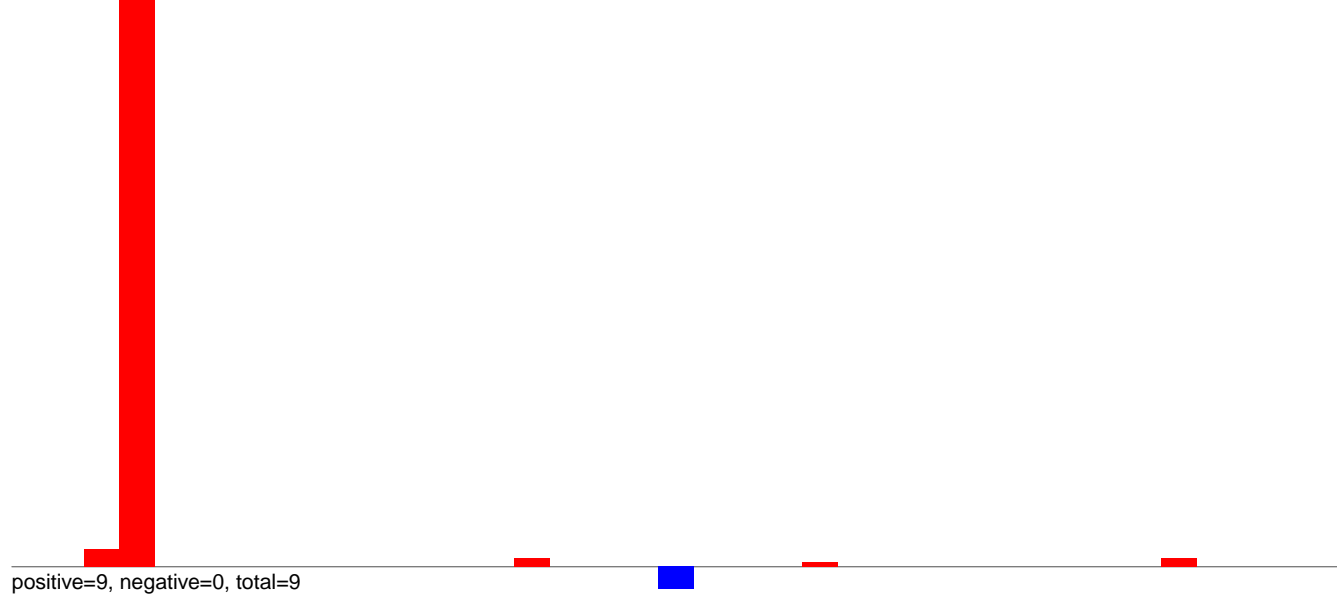
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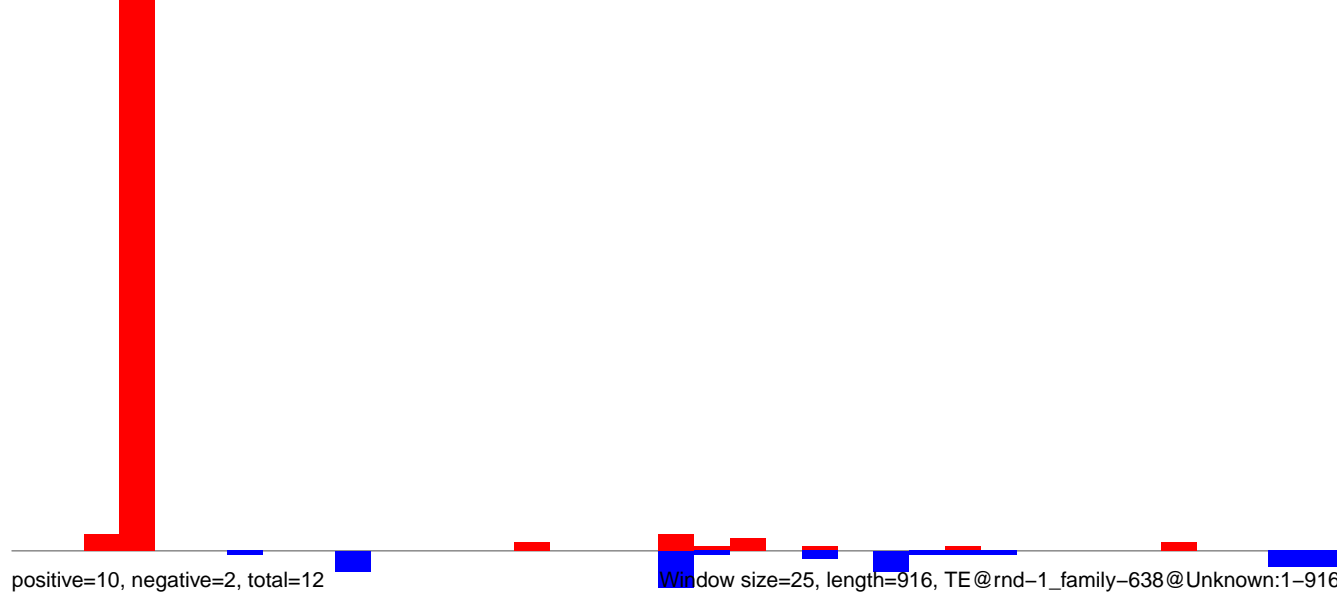
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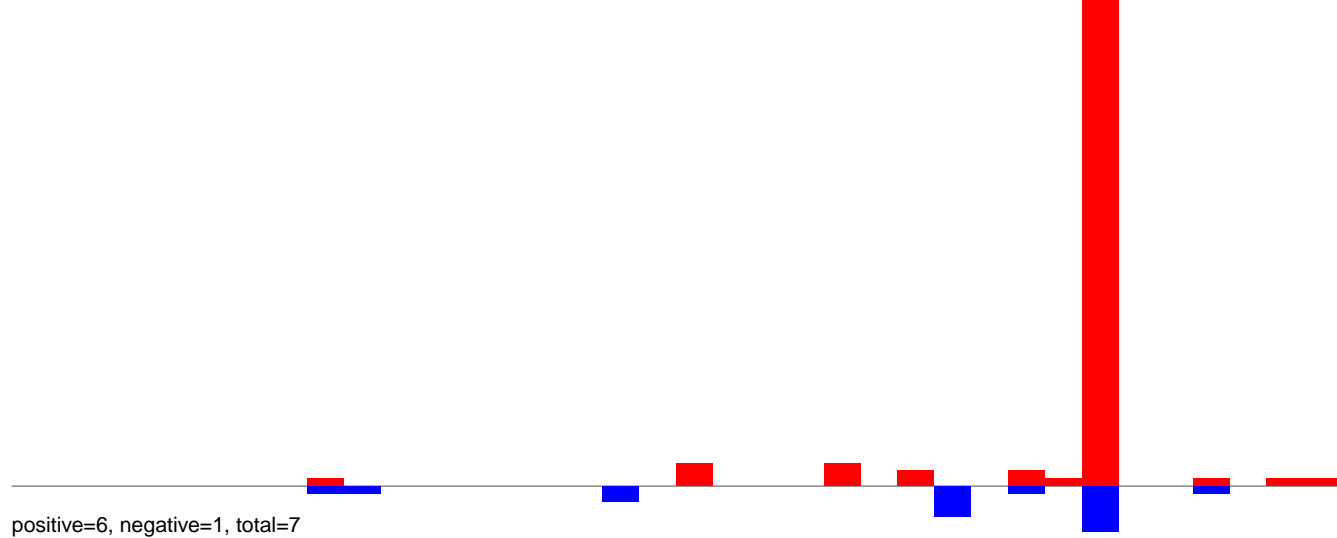
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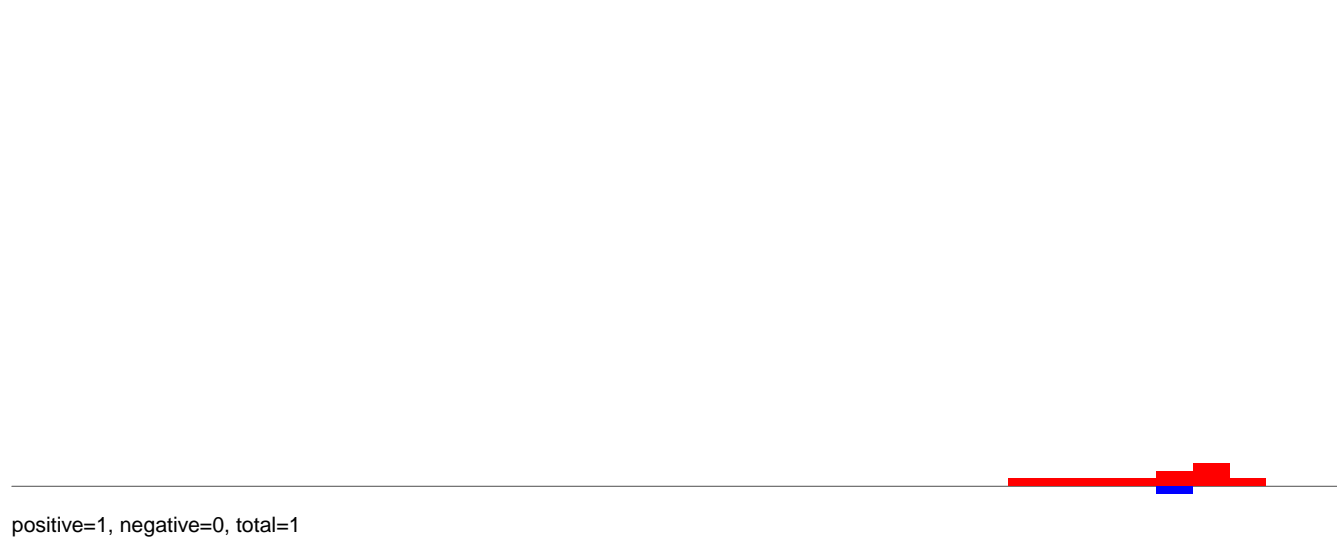
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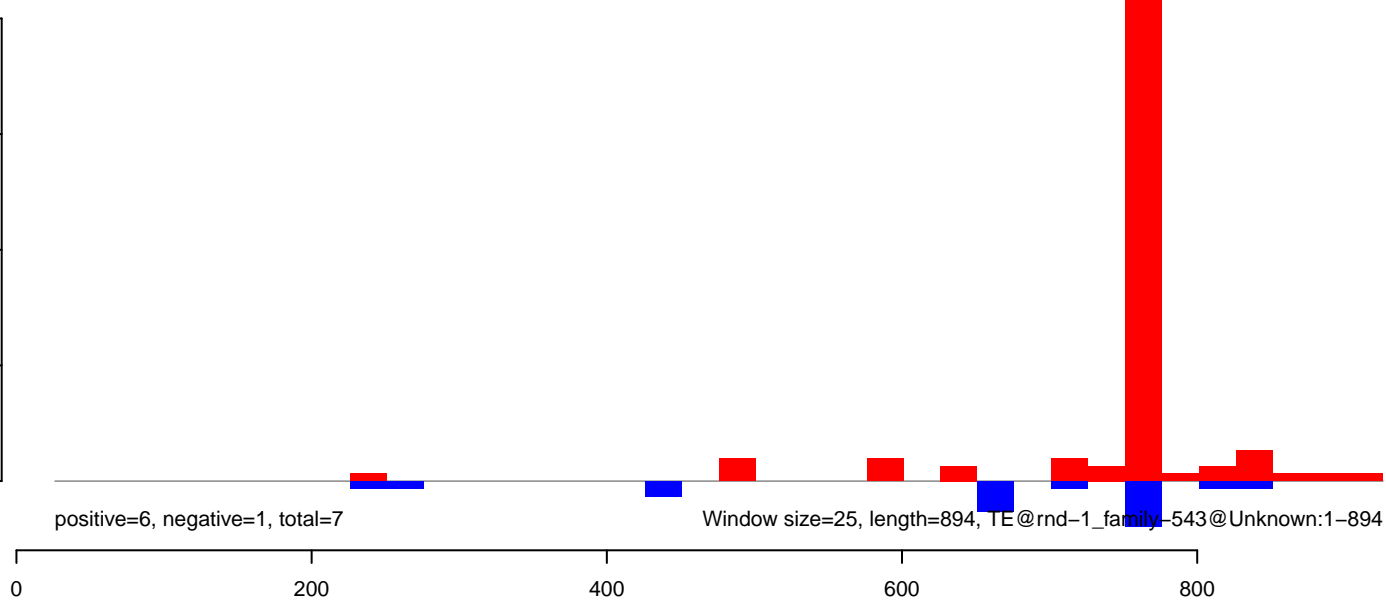
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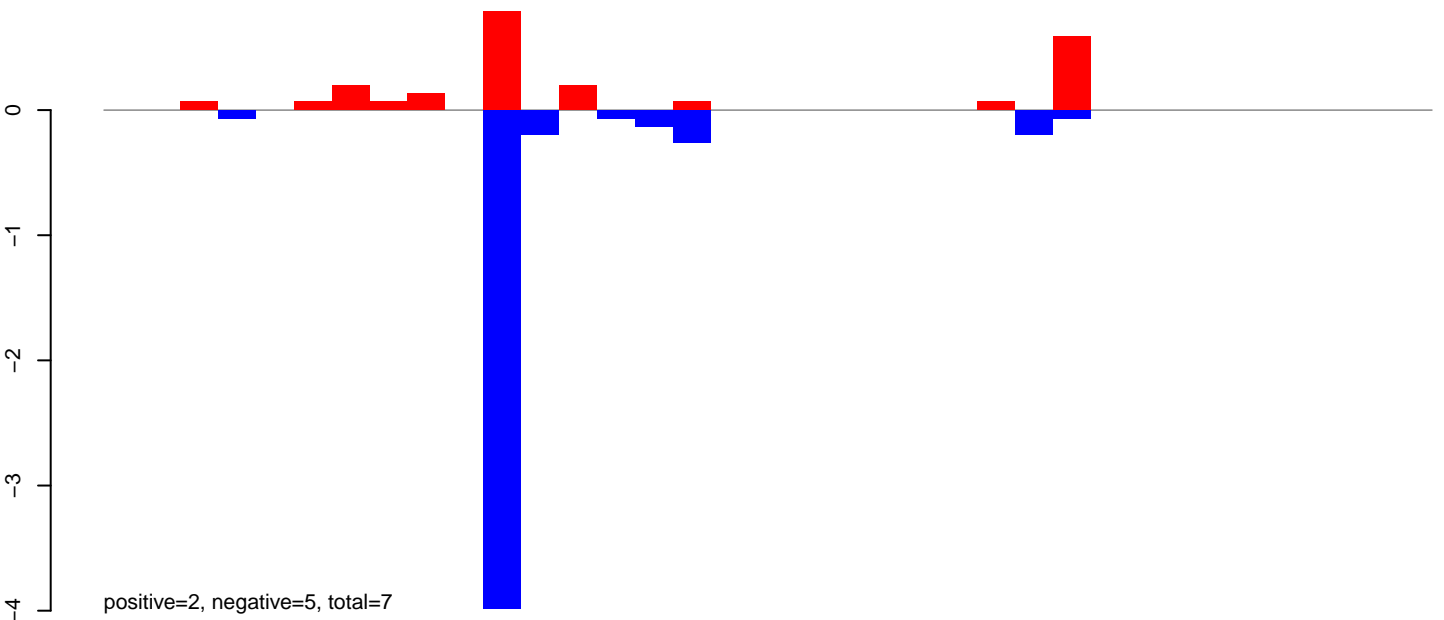
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AeAlbo_Embryo0.1day_CT.rep



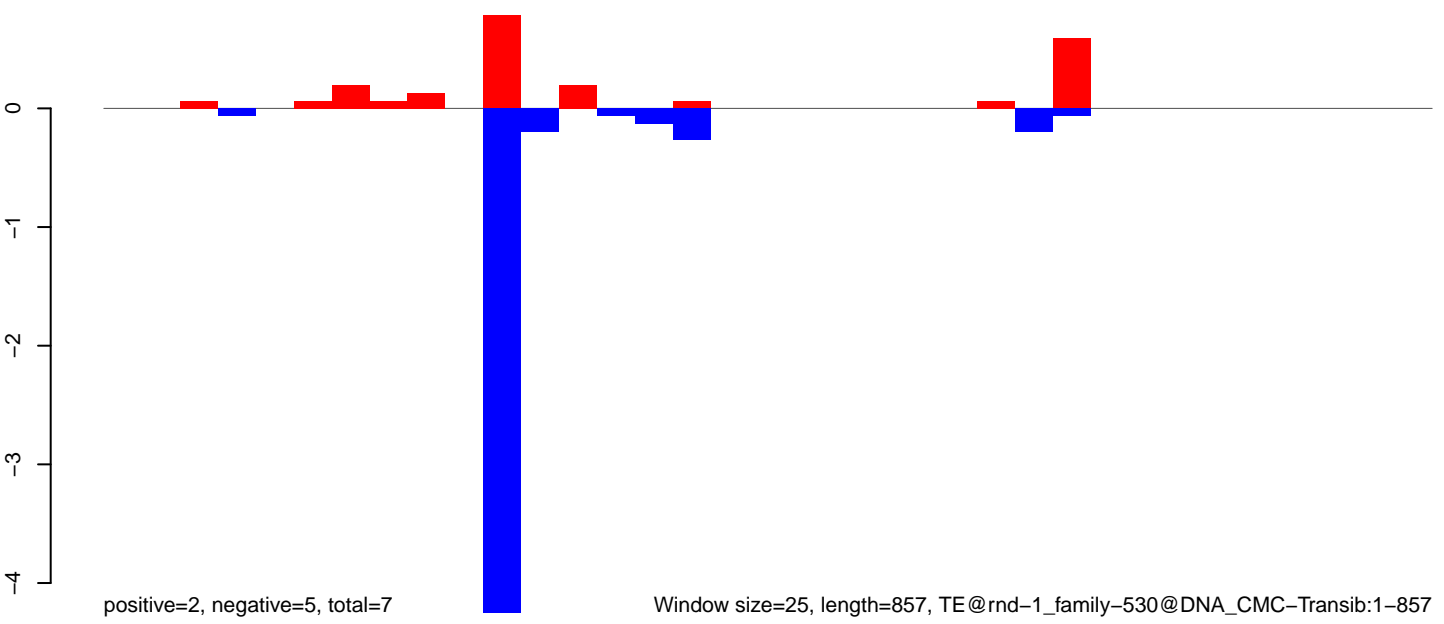
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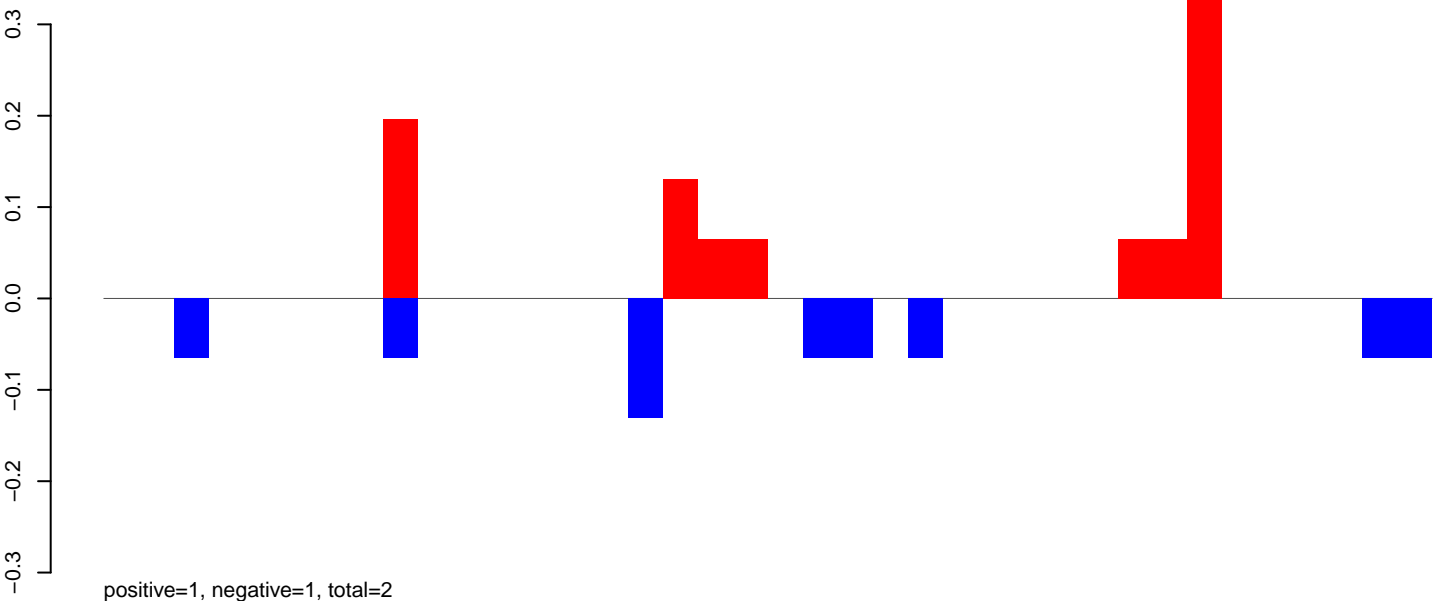
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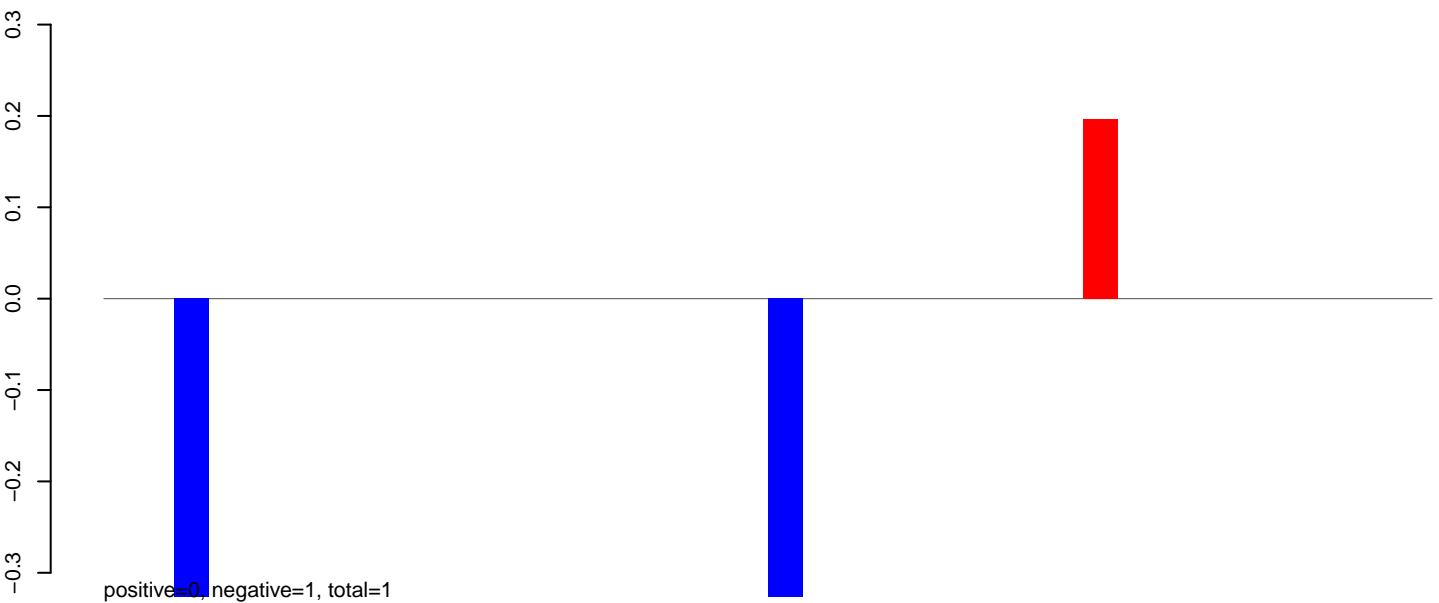
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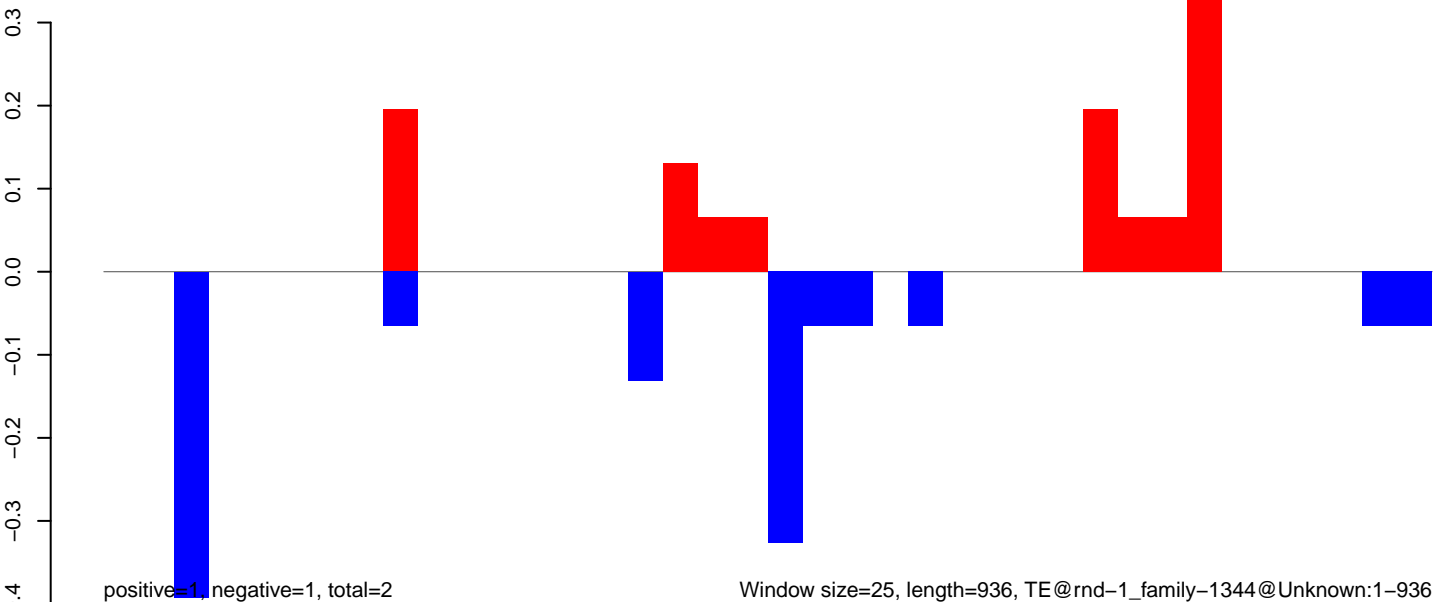
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AeAlbo_Embryo0.1day_CT.24_35.rep

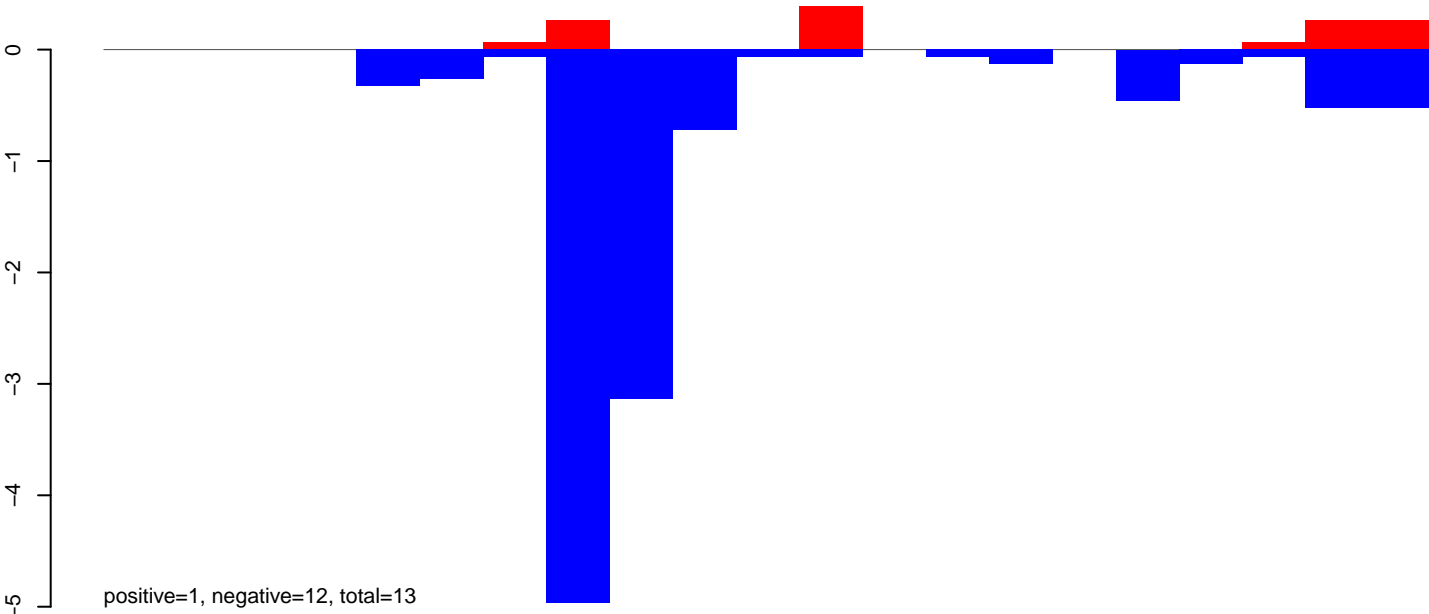


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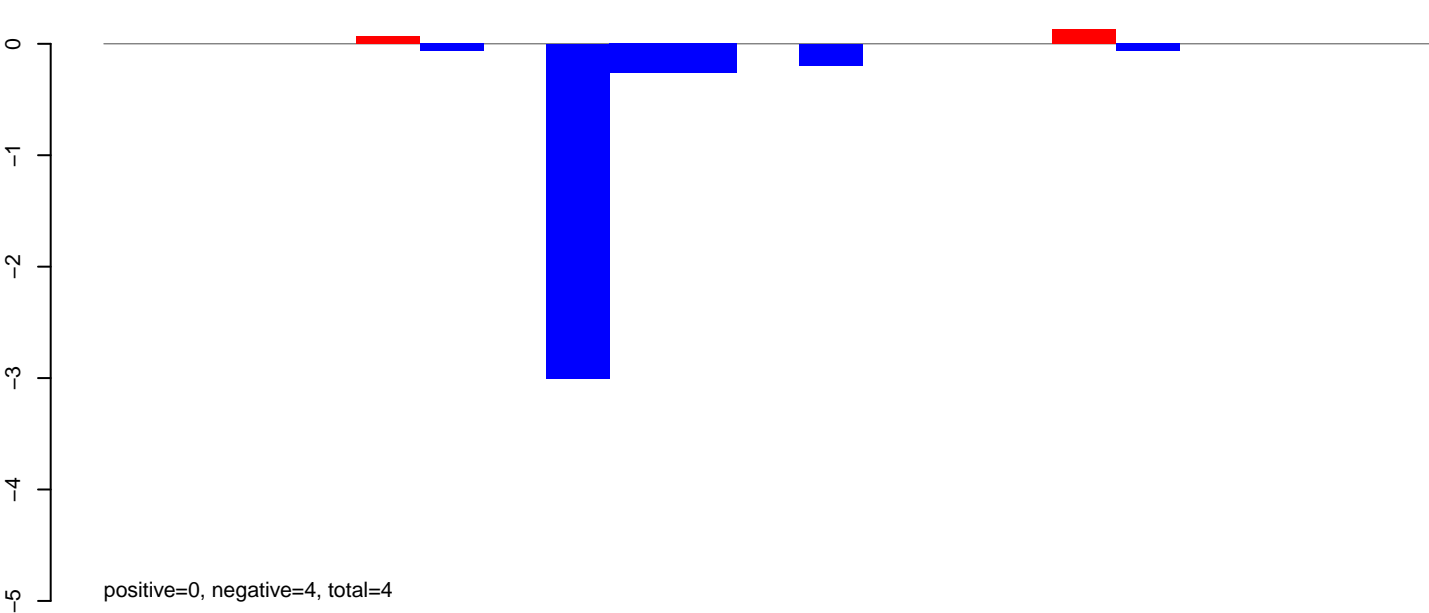


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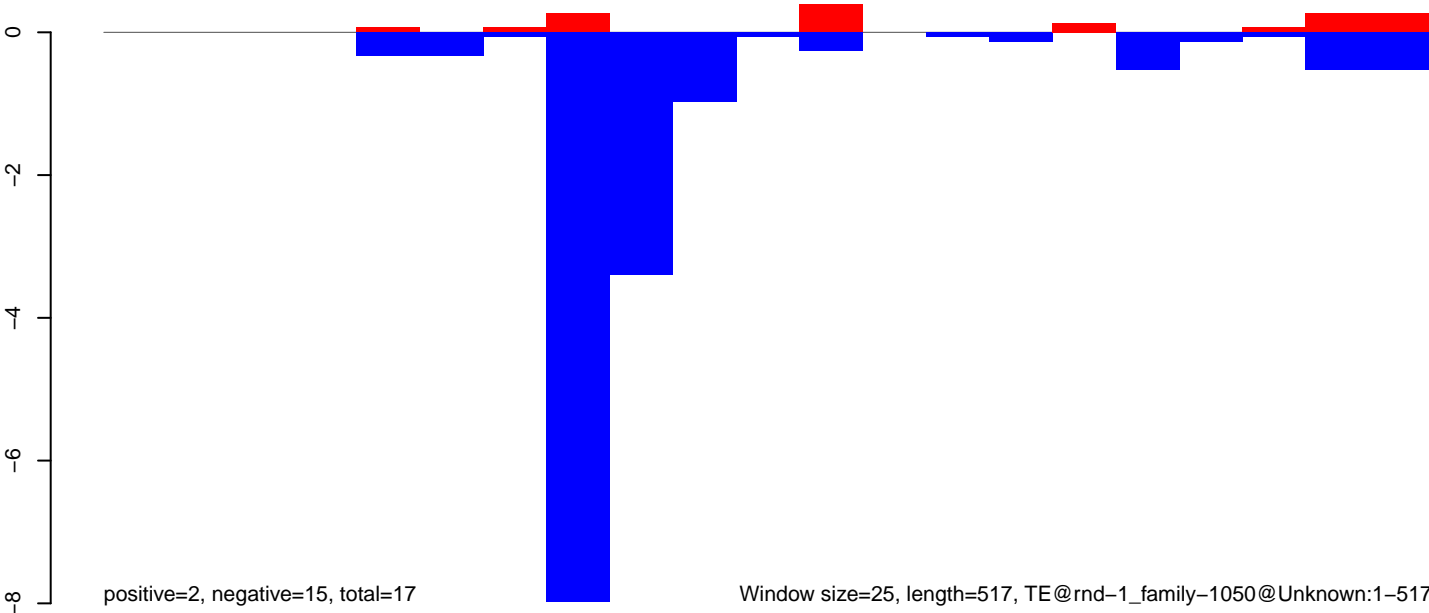
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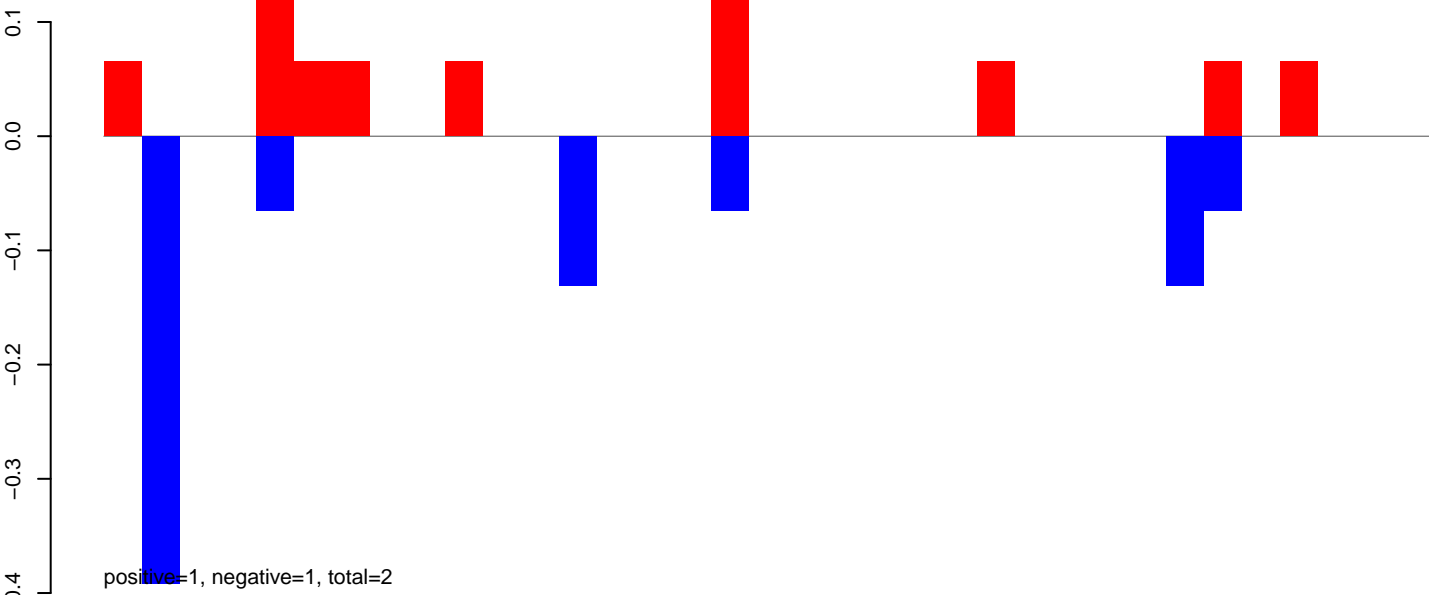
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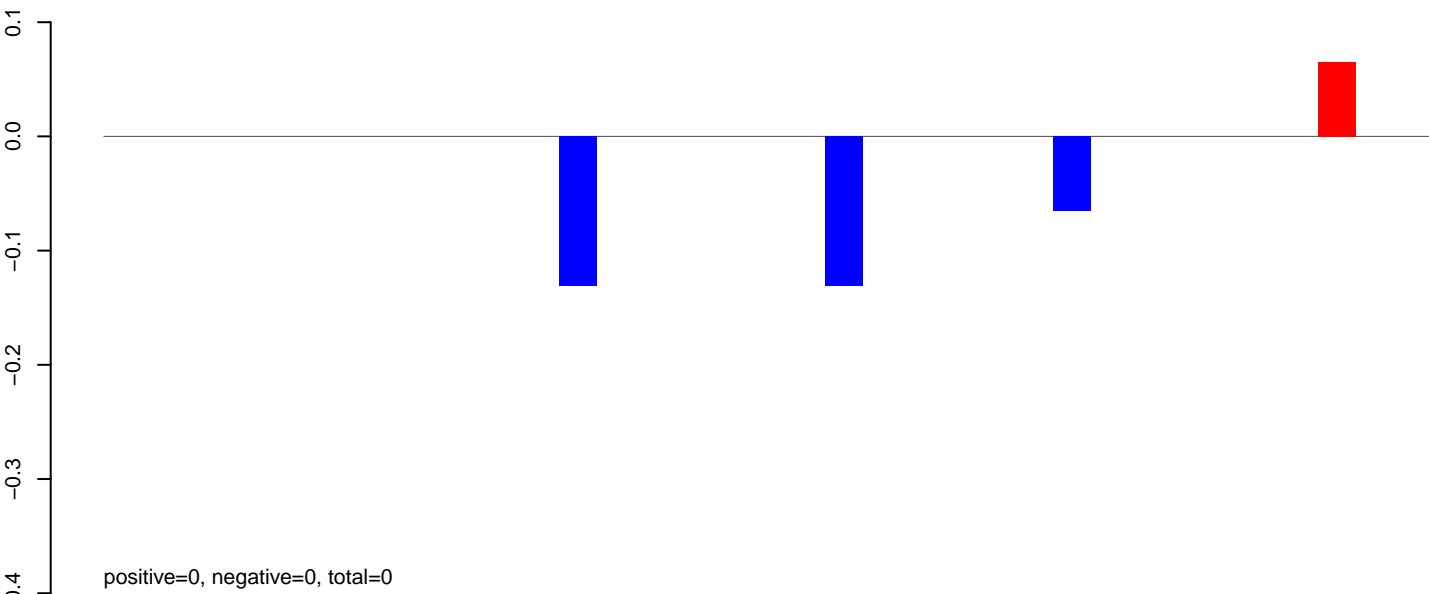
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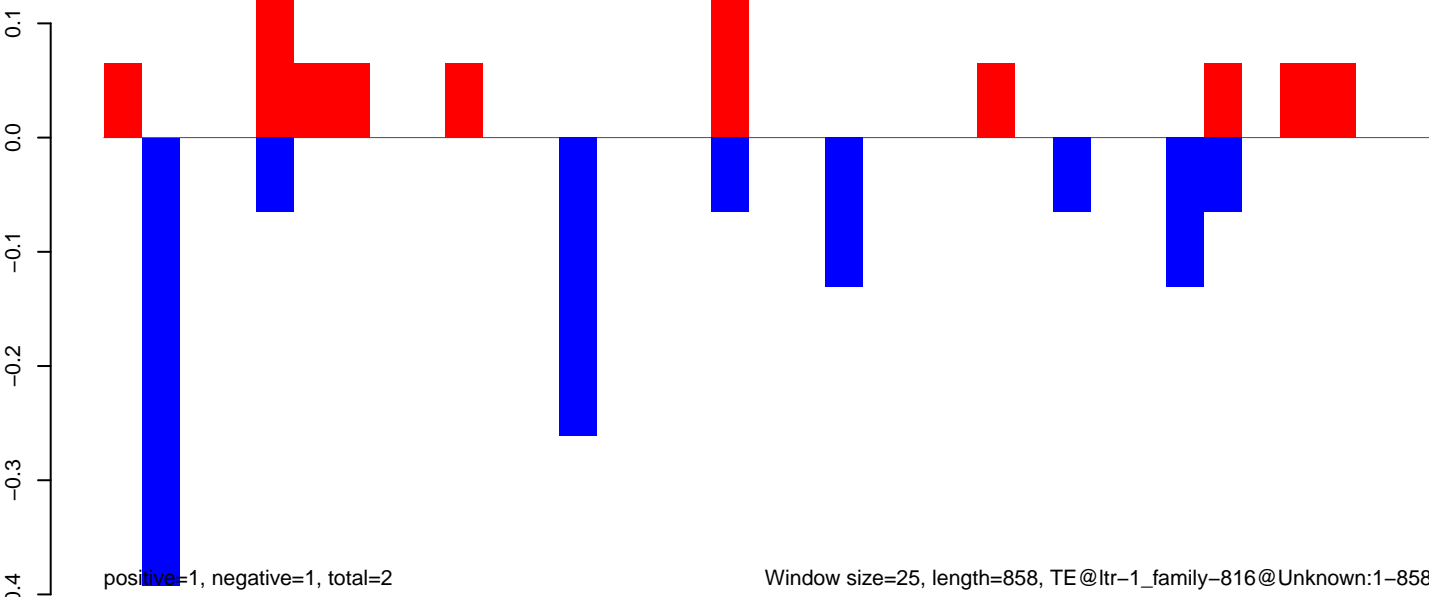
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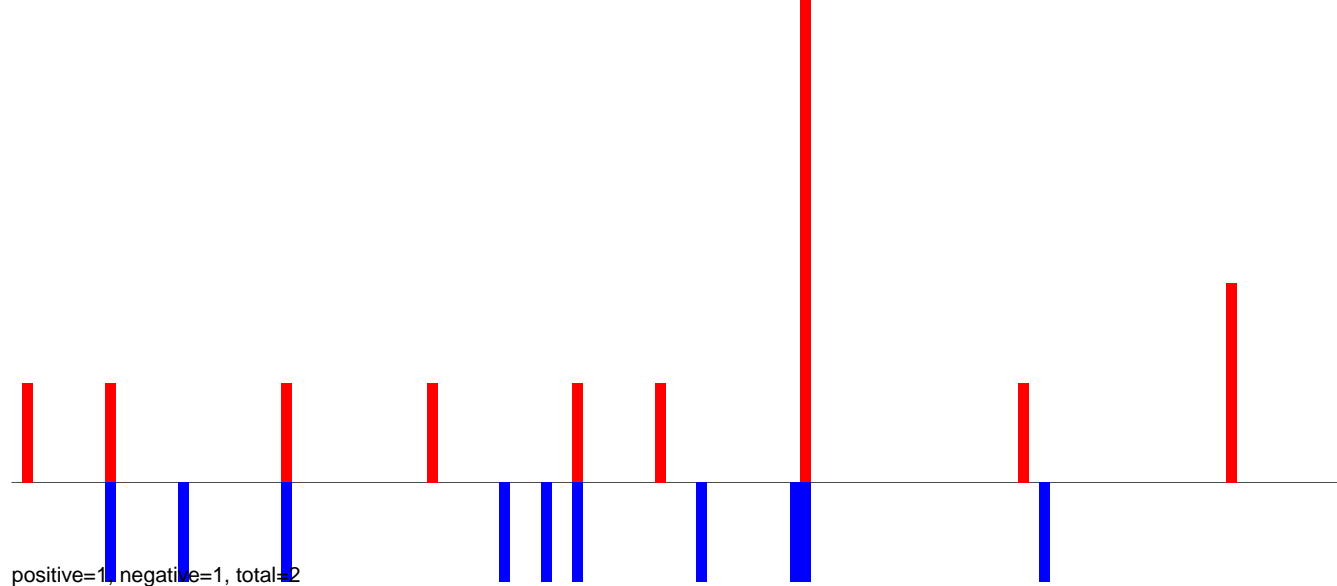
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AeAlbo_Embryo0.1day_CT.rep



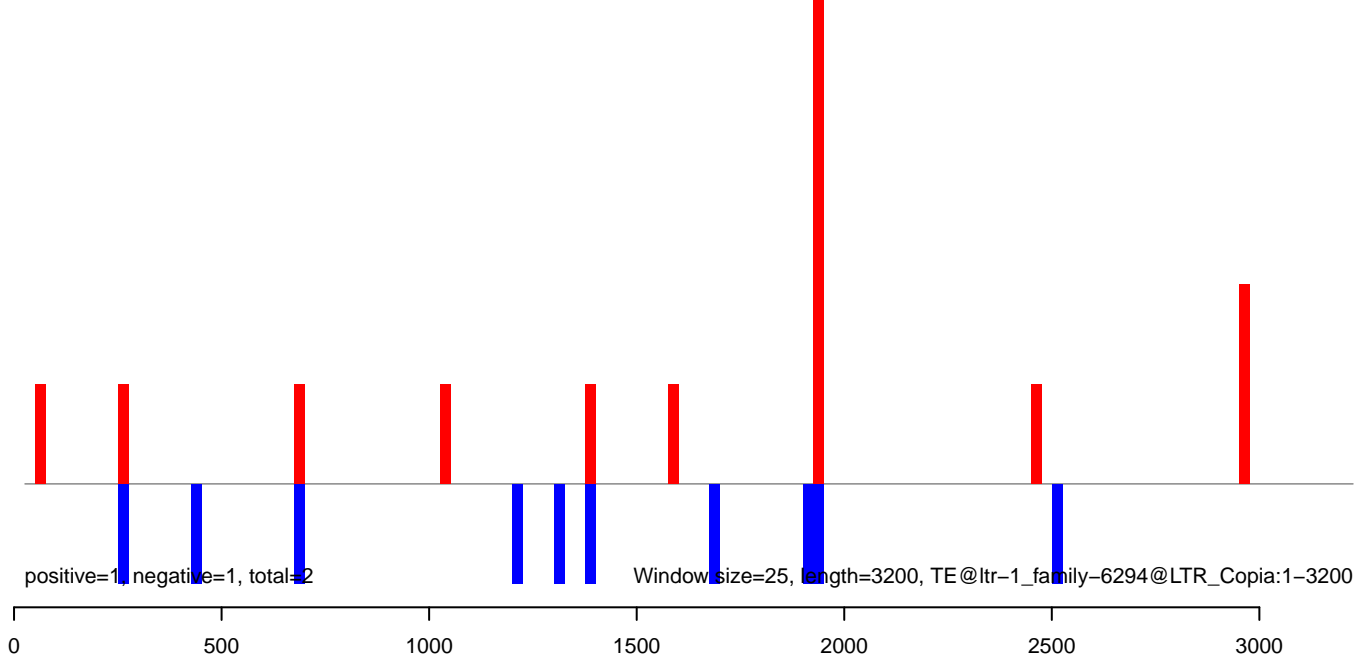
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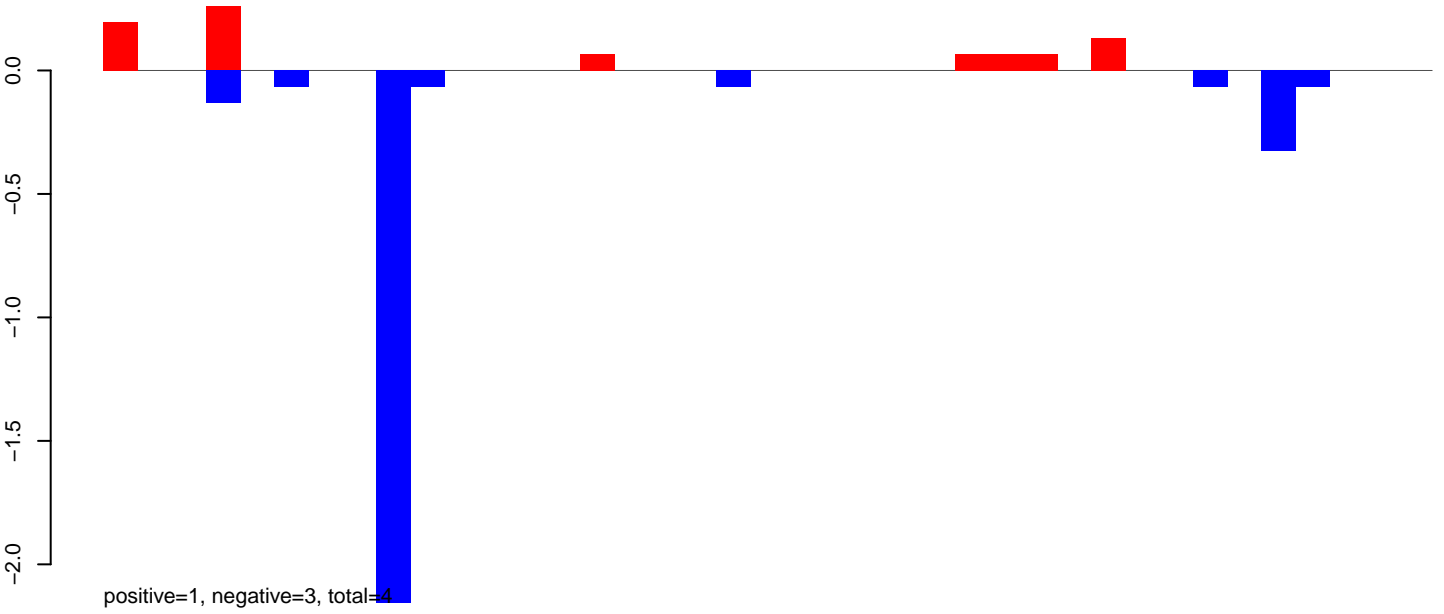
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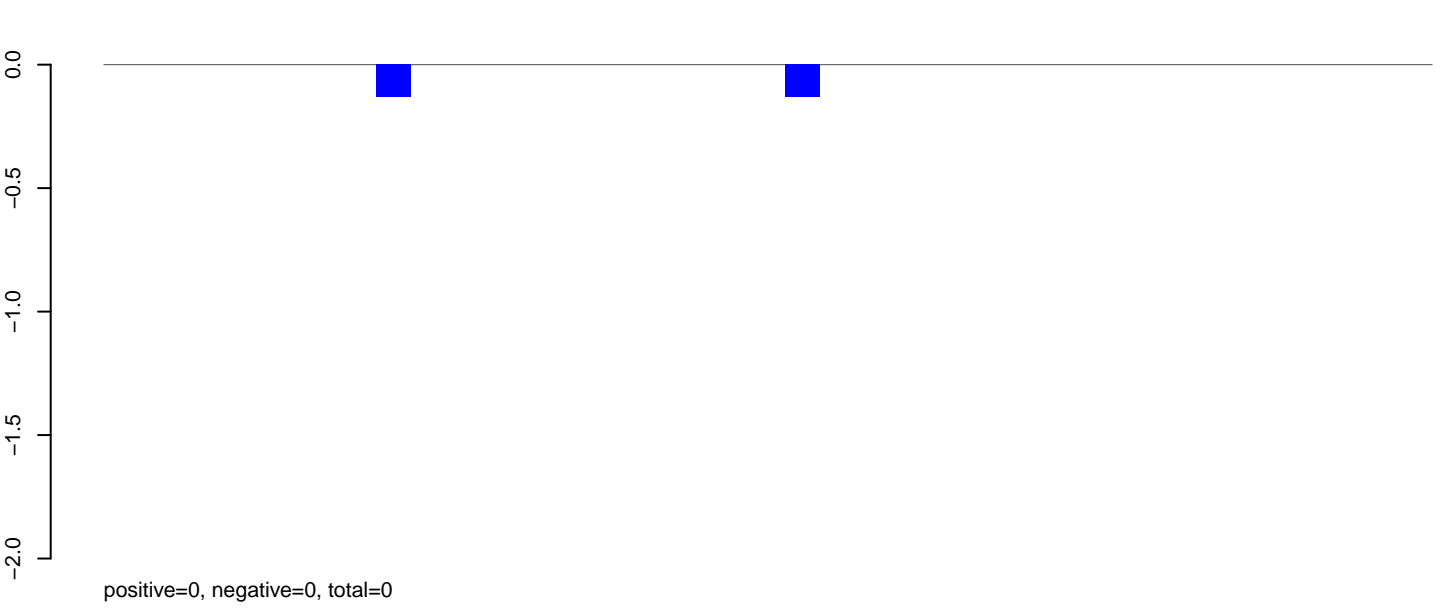
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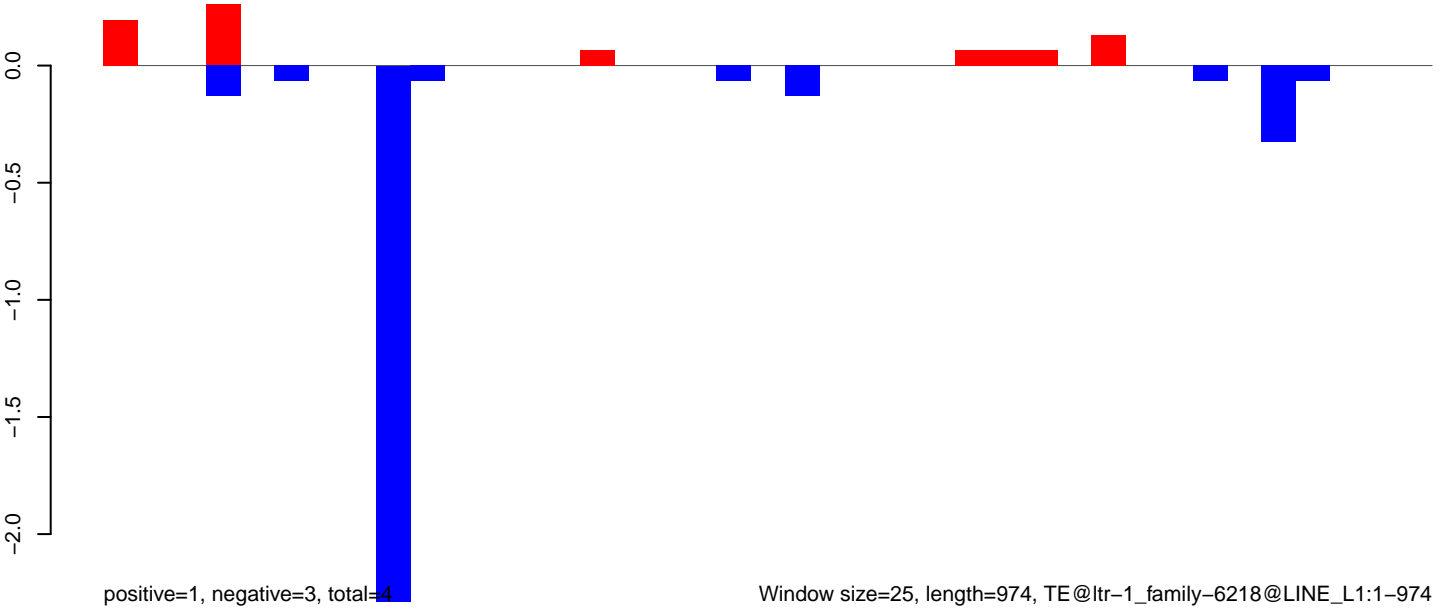
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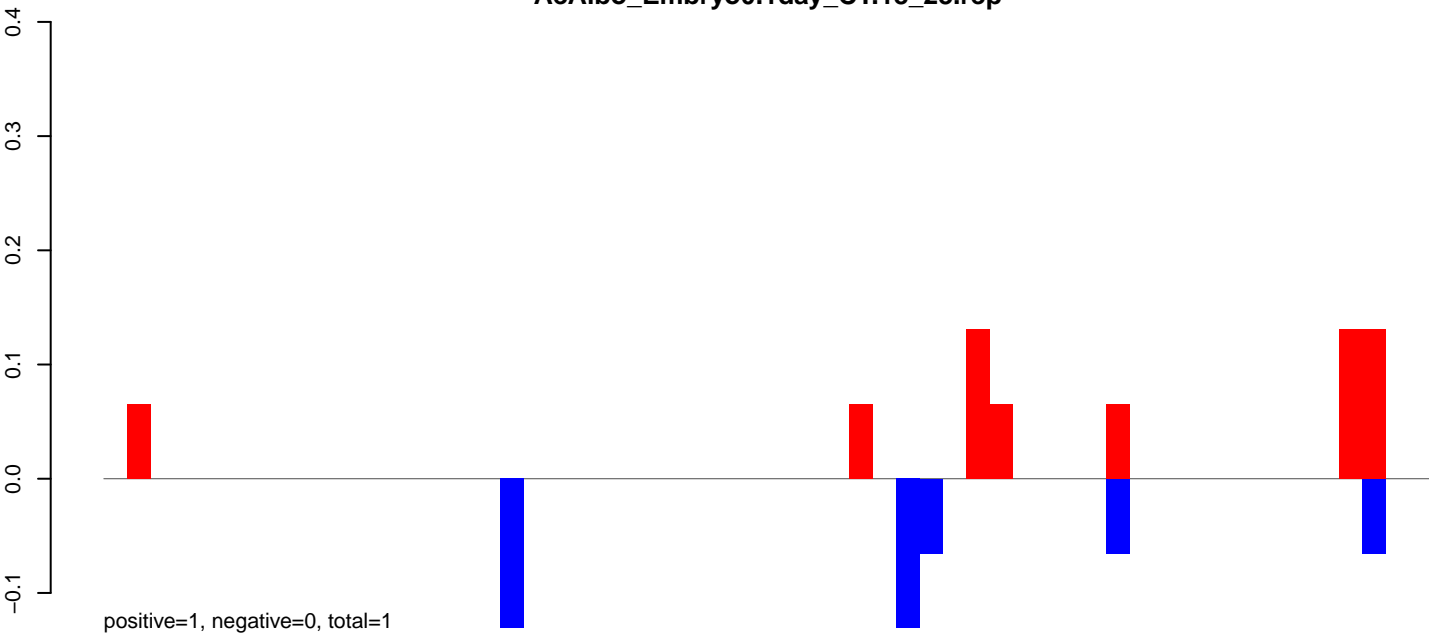
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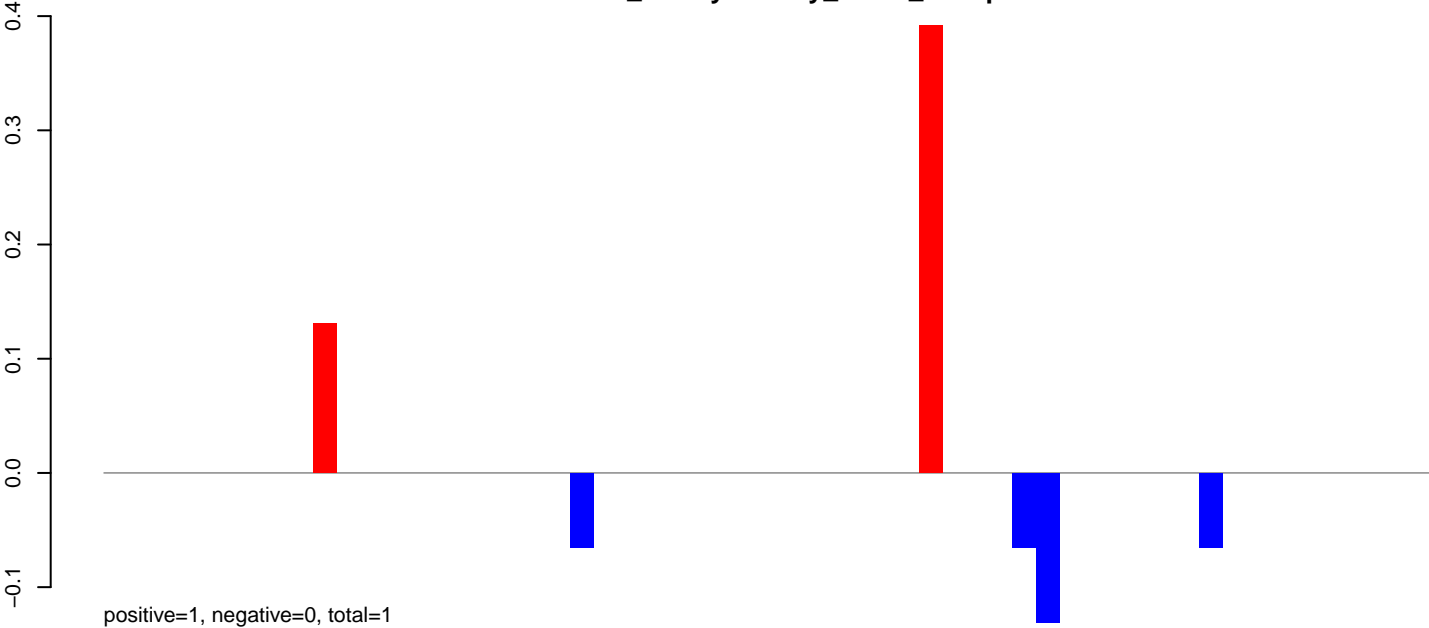
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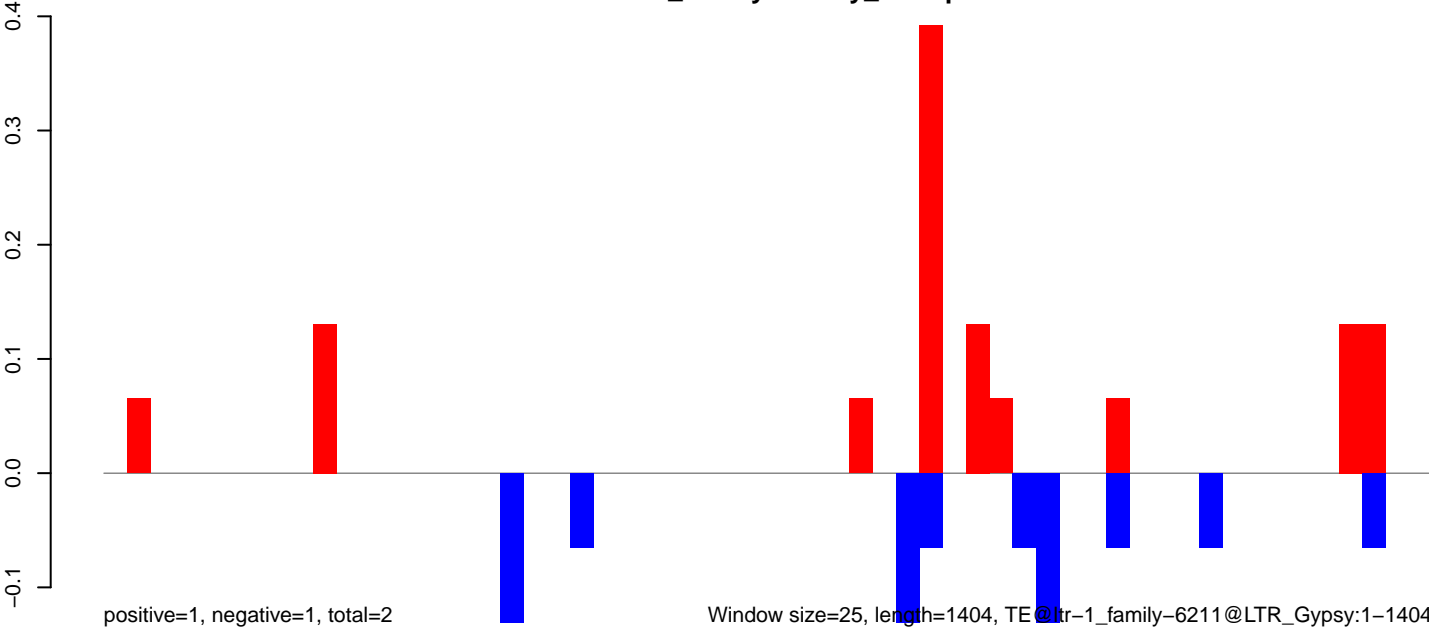
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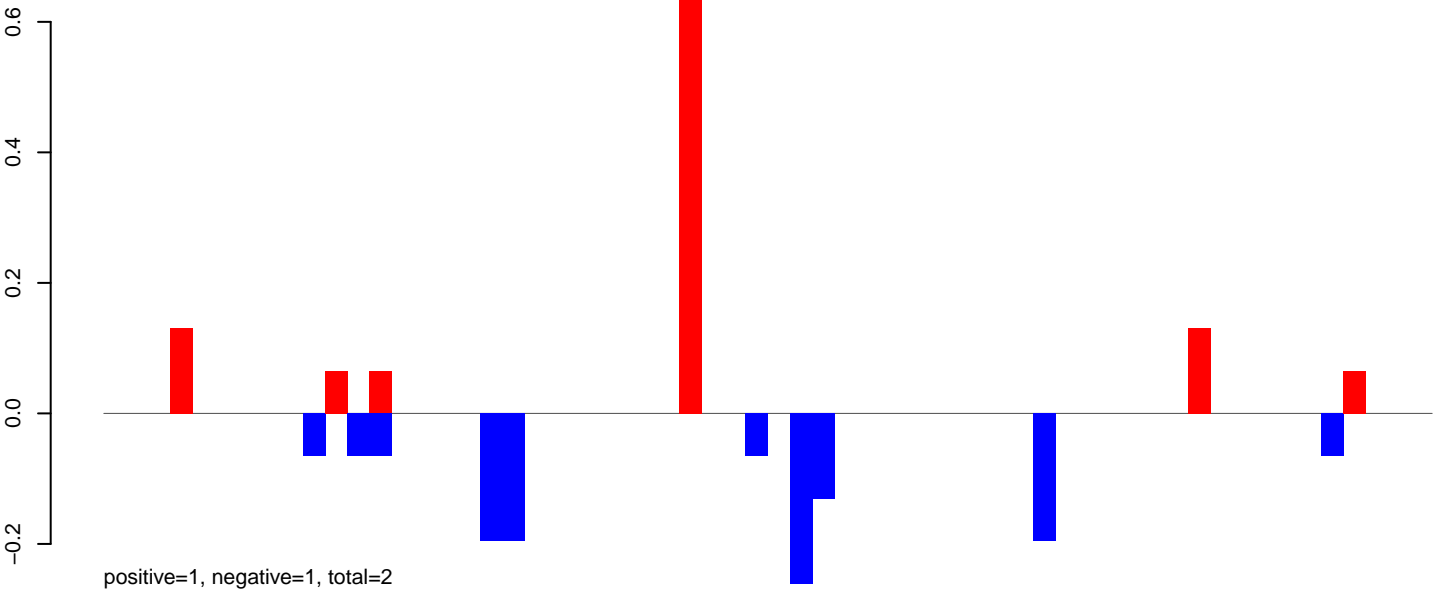
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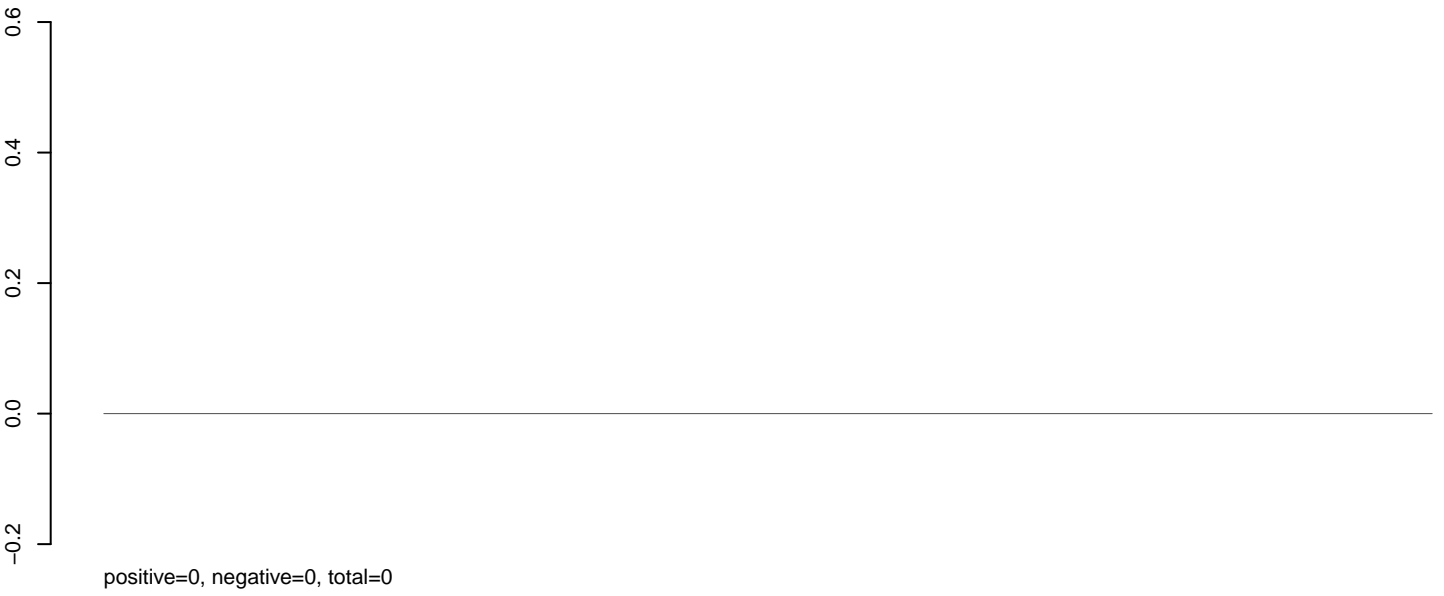
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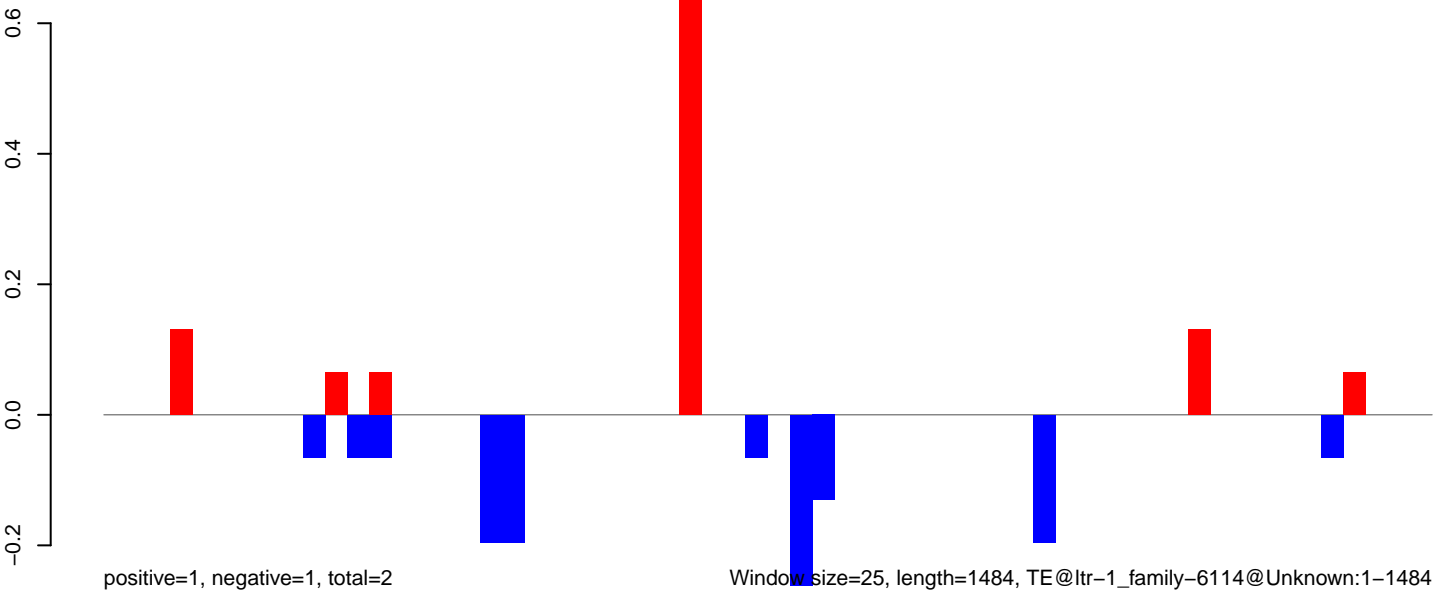
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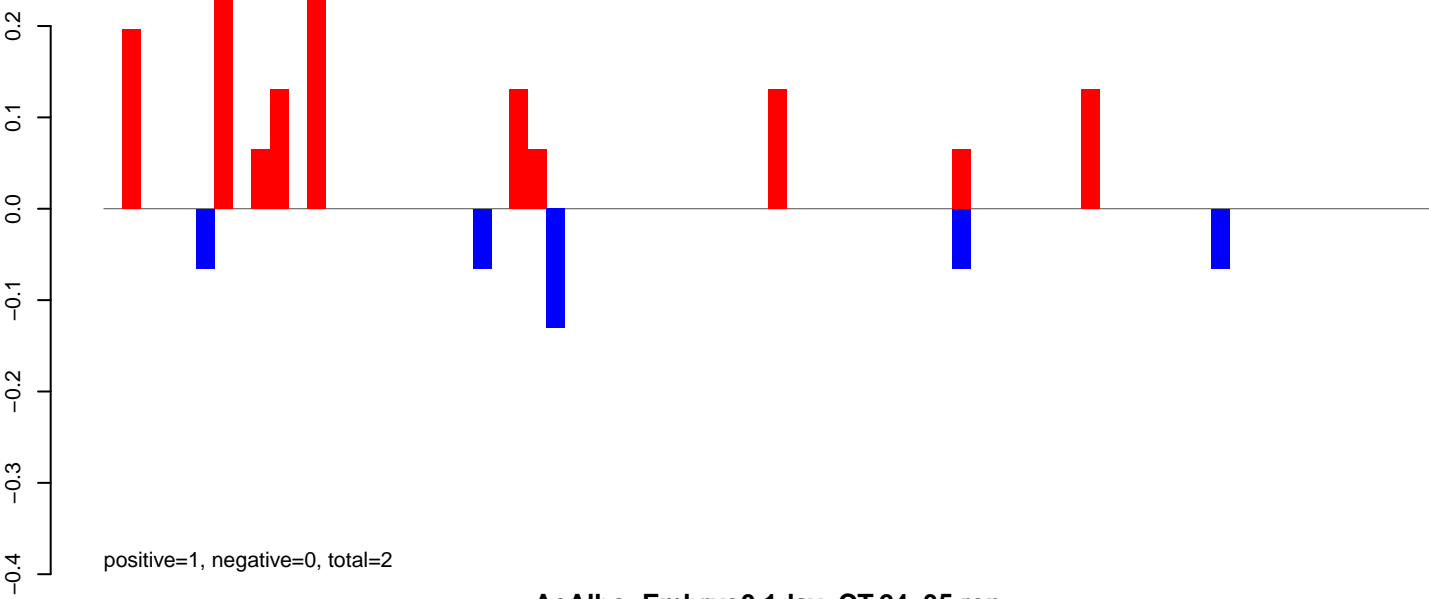
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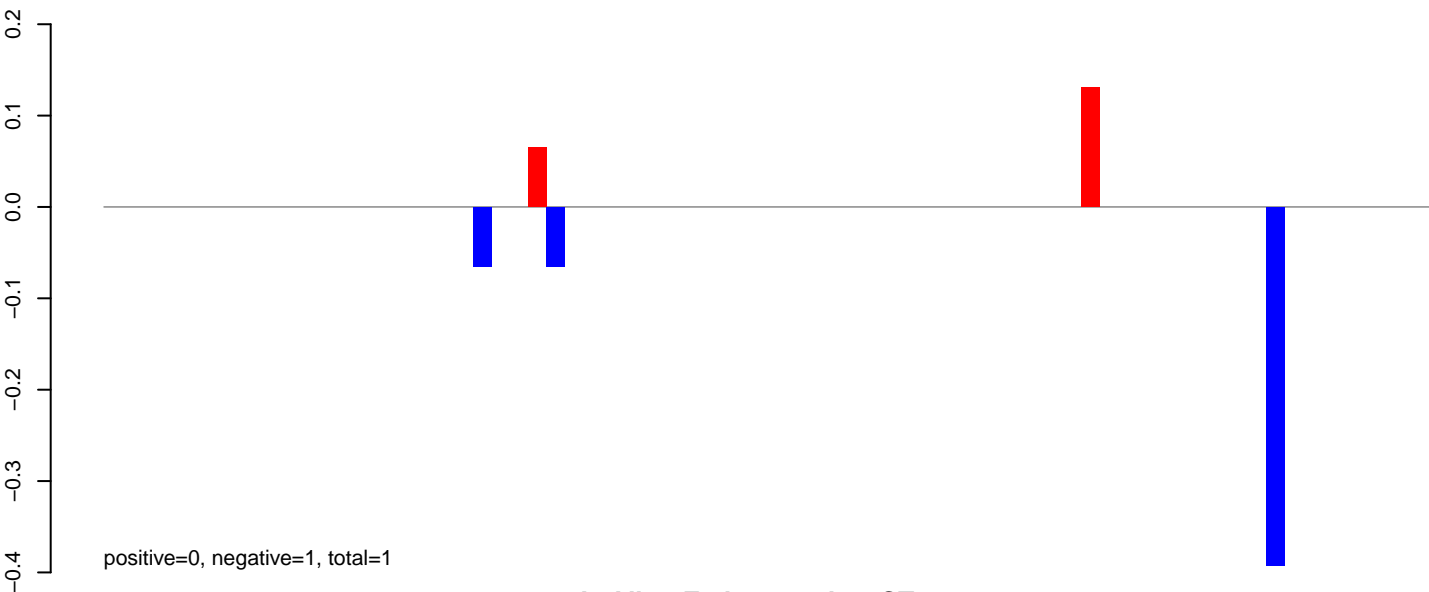
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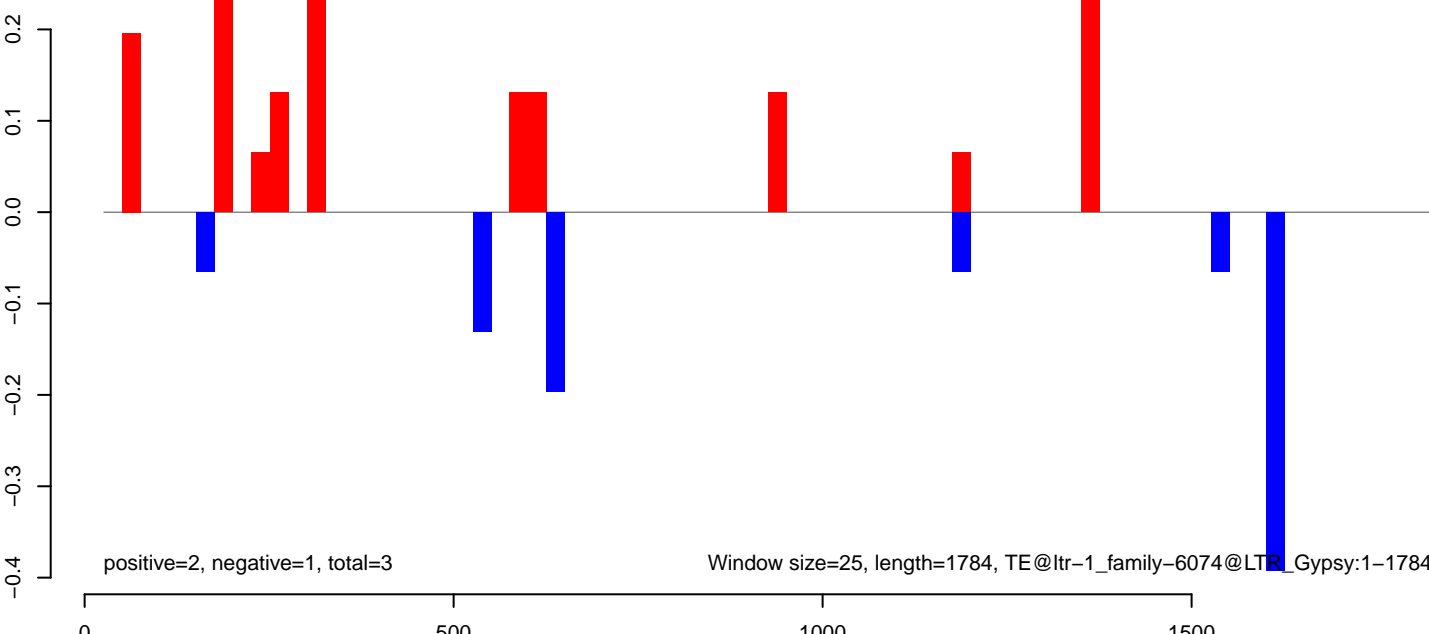
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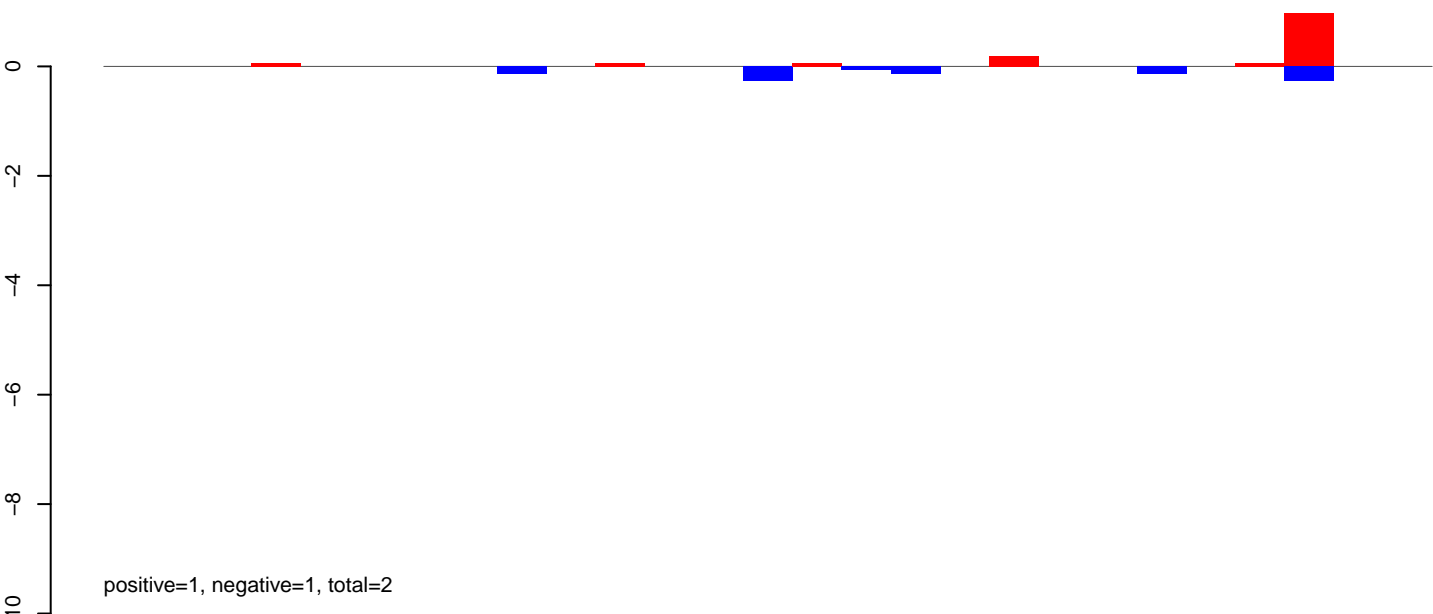
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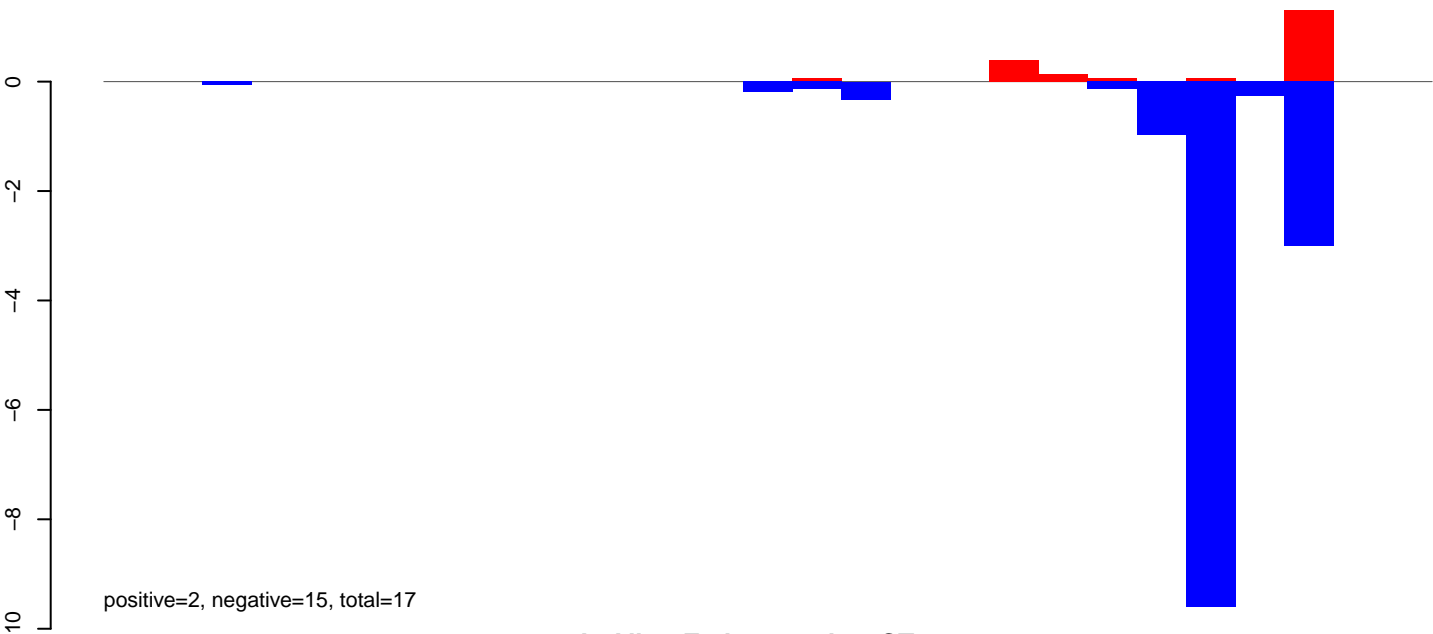
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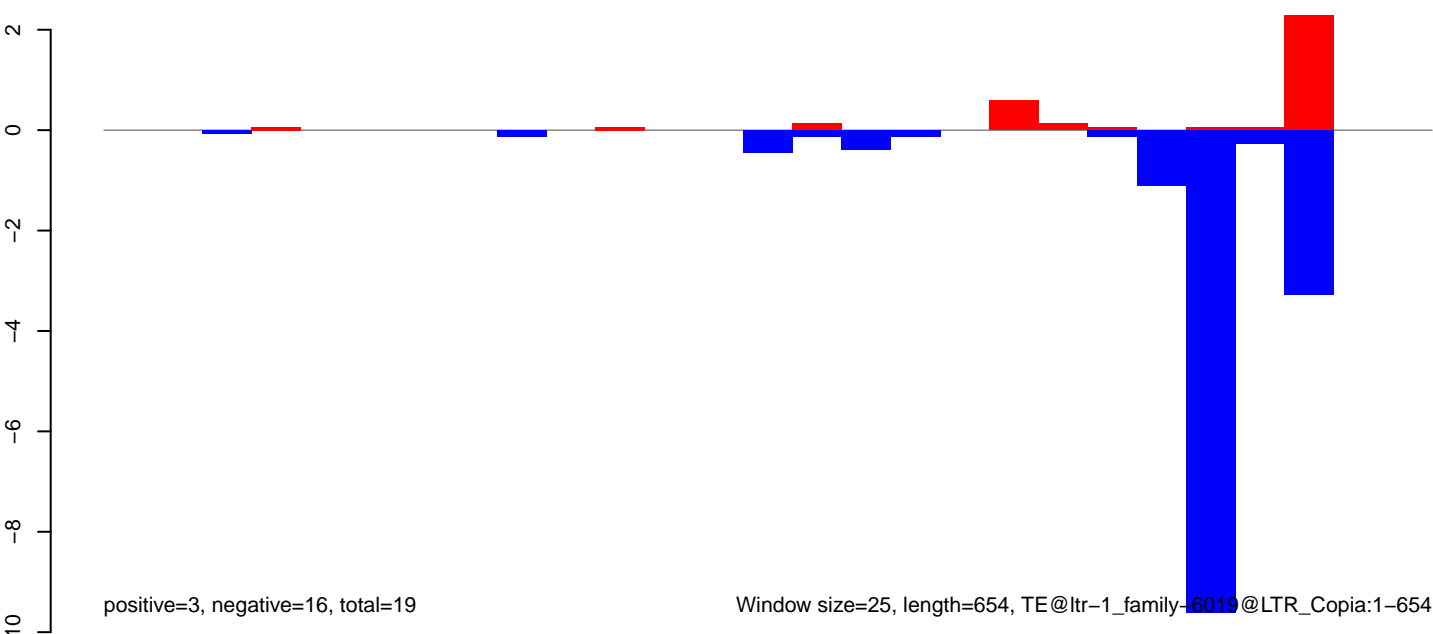
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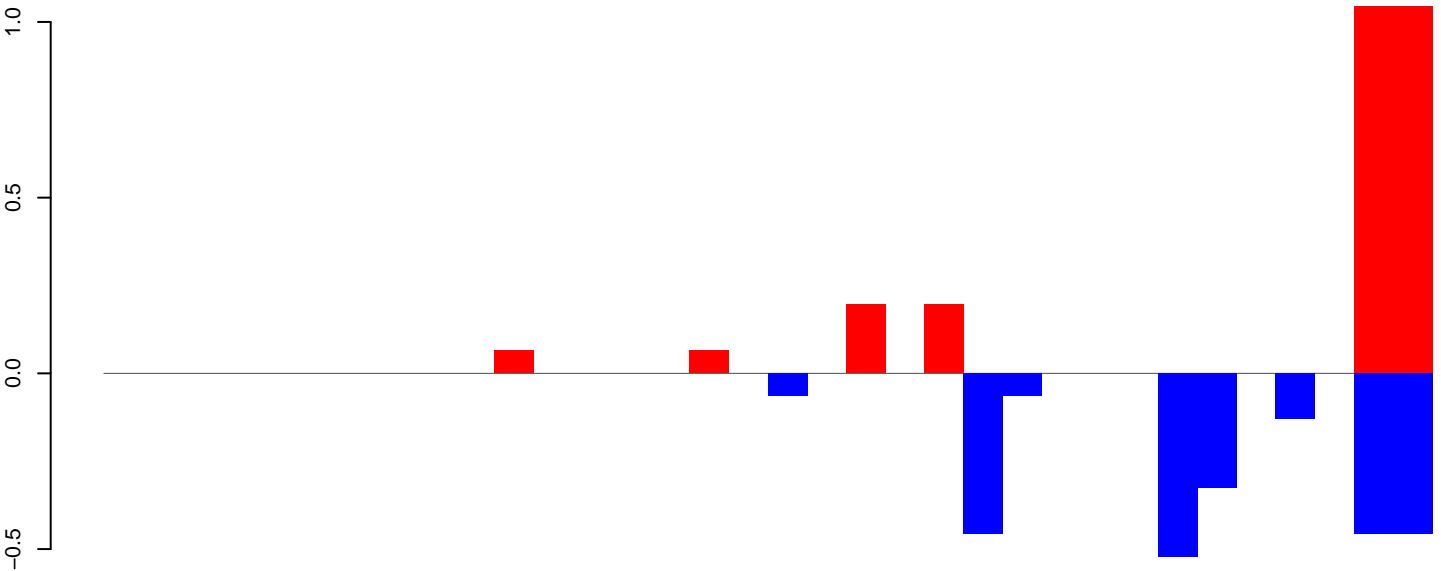
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AeAlbo_Embryo0.1day_CT.rep

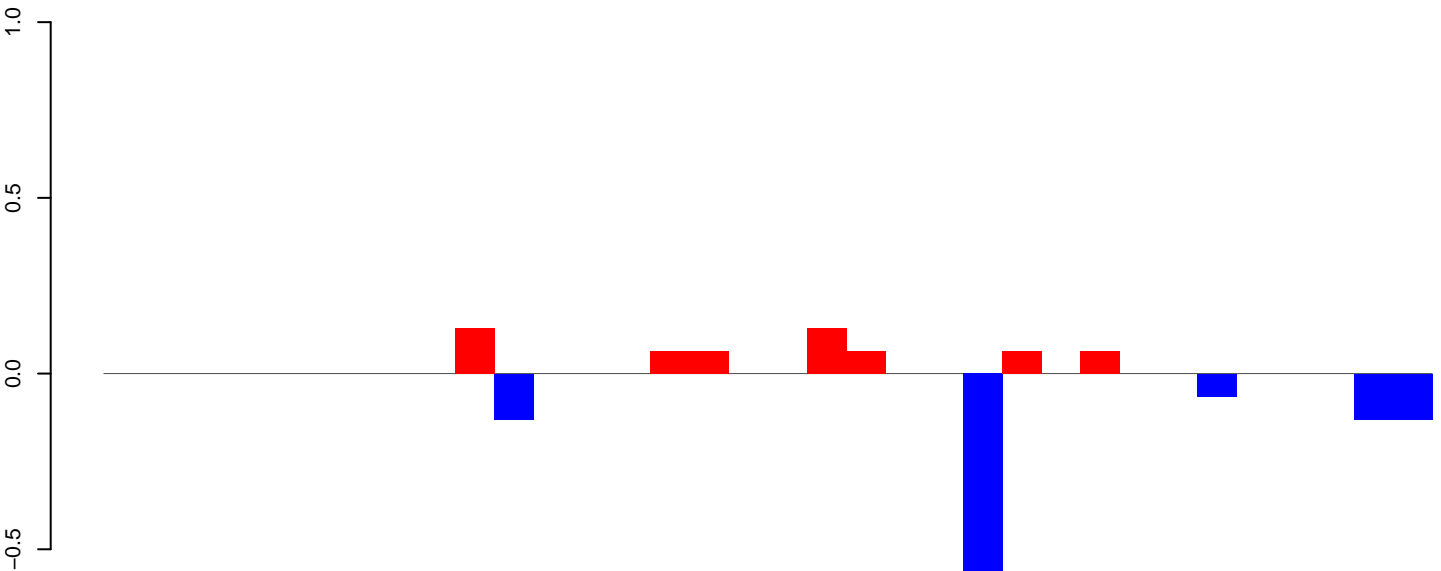


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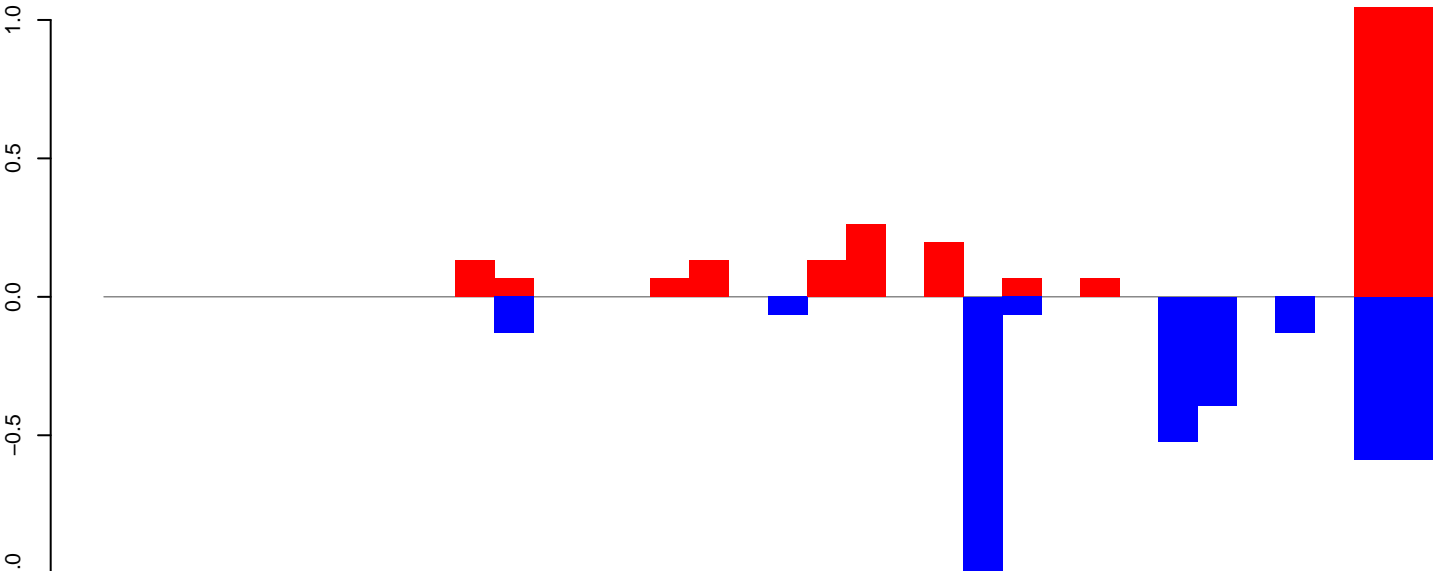
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=1, total=2

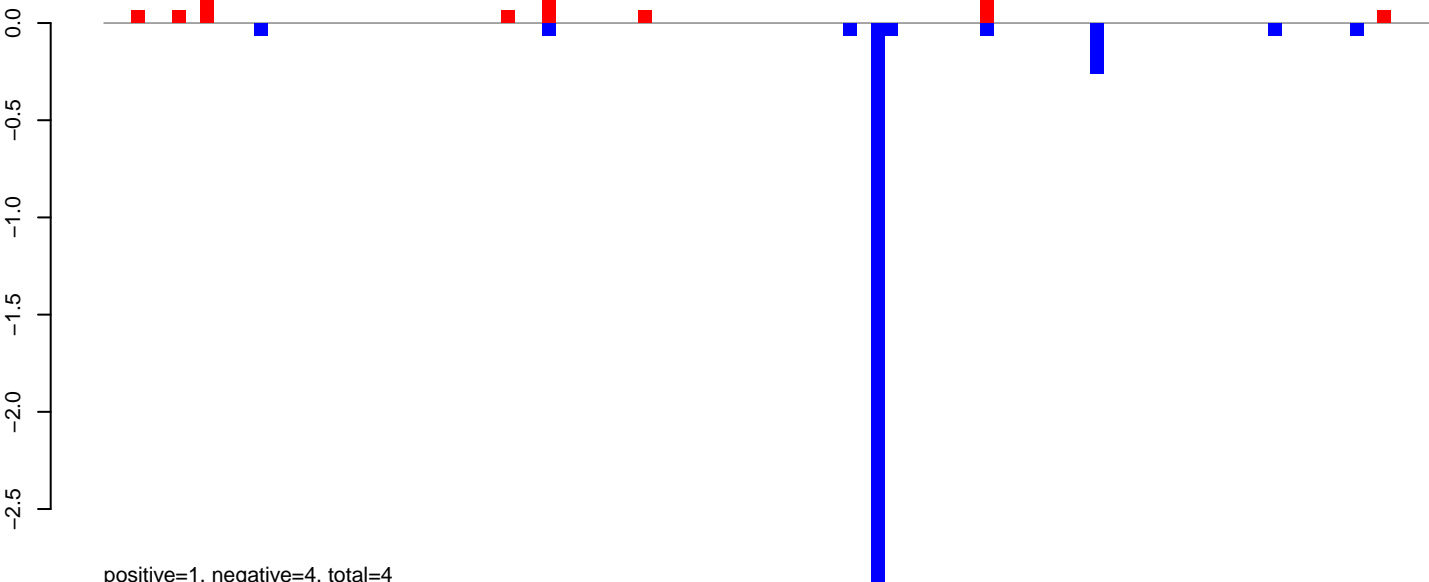
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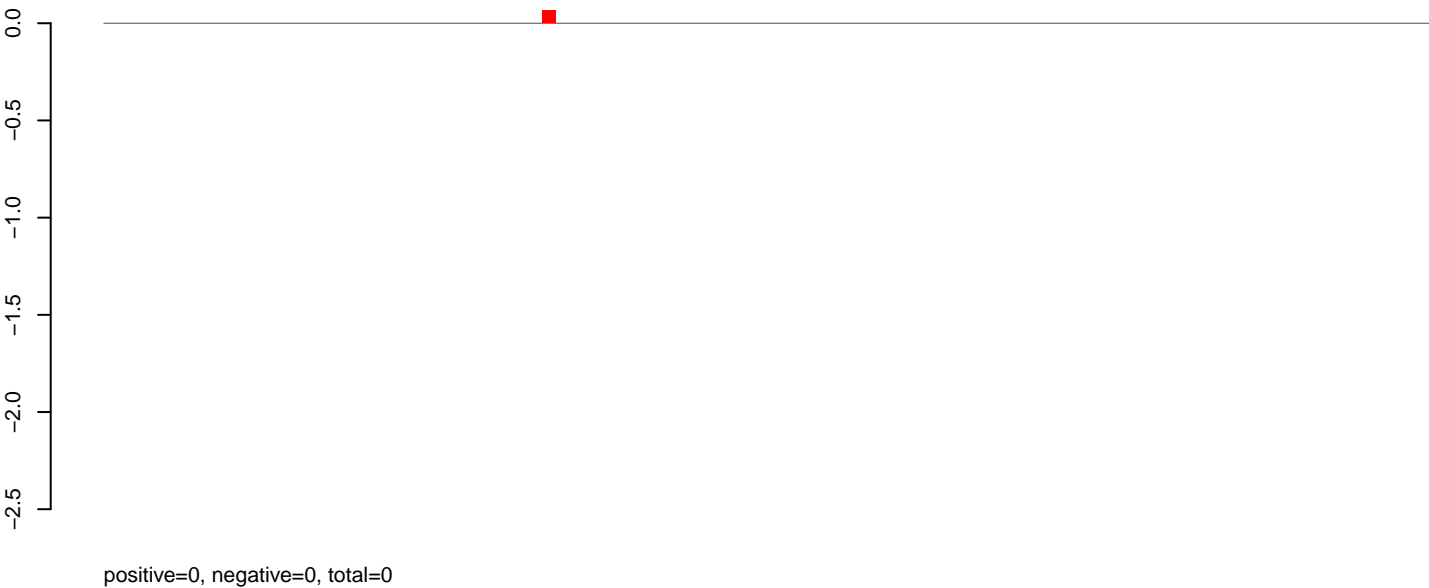
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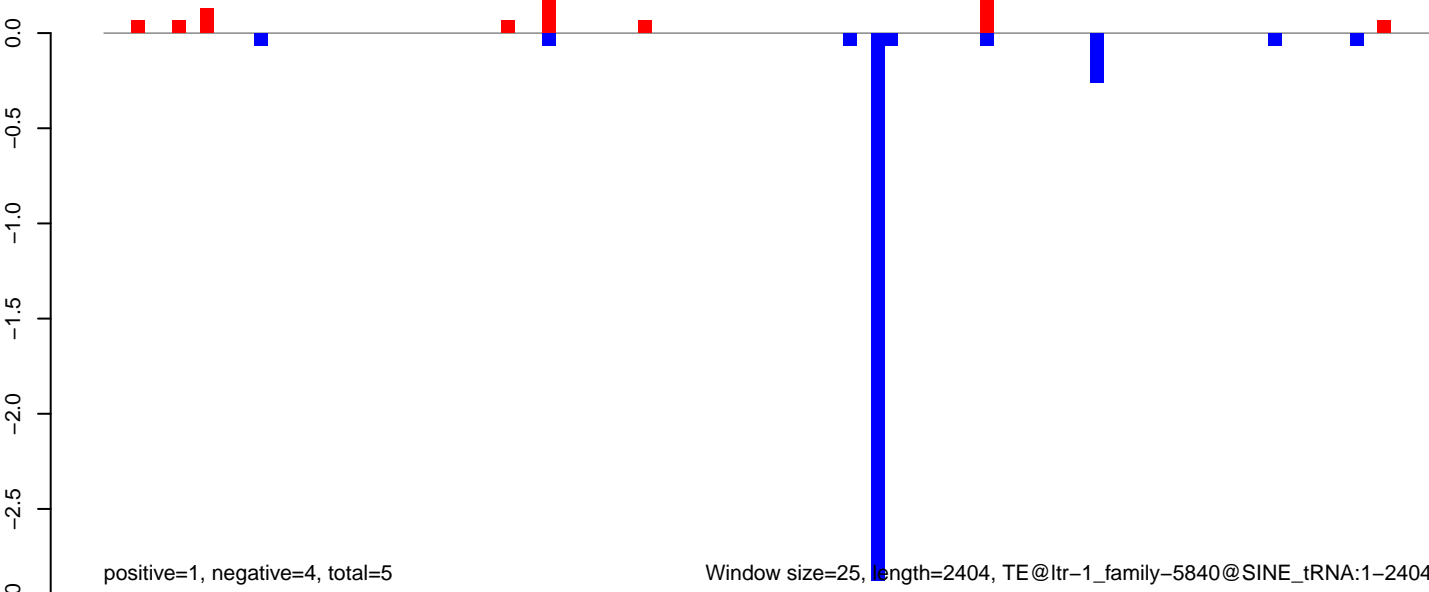
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AeAlbo_Embryo0.1day_CT.24_35.rep

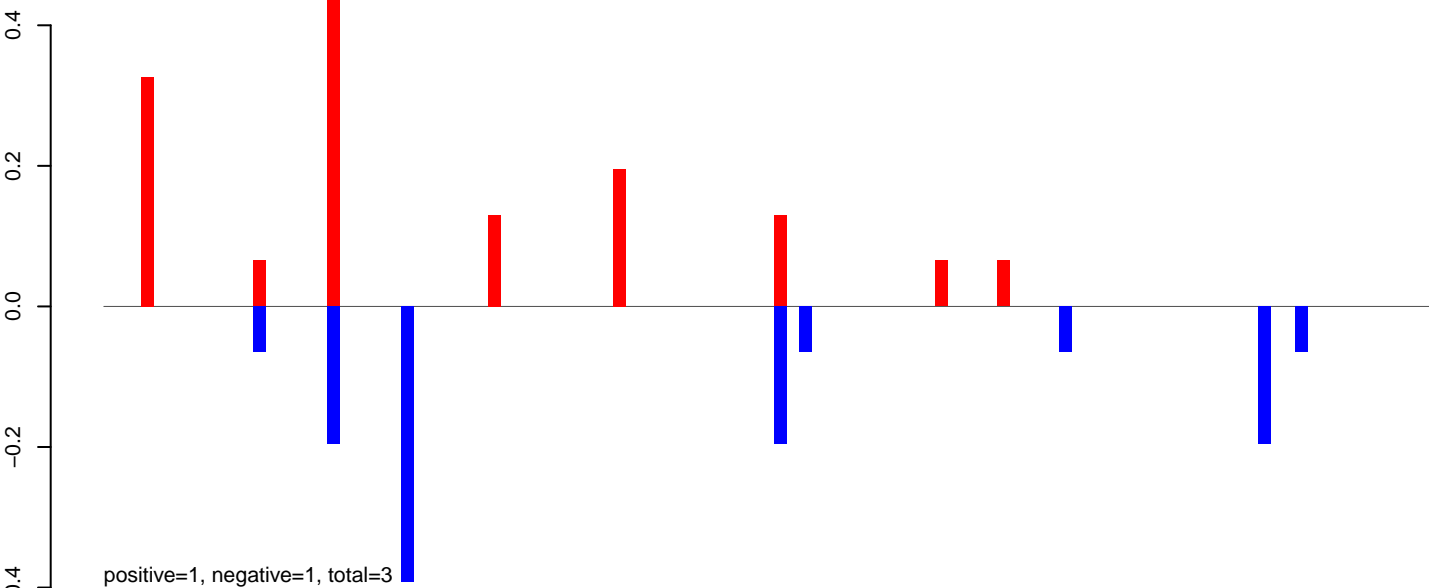


AeAlbo_Embryo0.1day_CT.rep

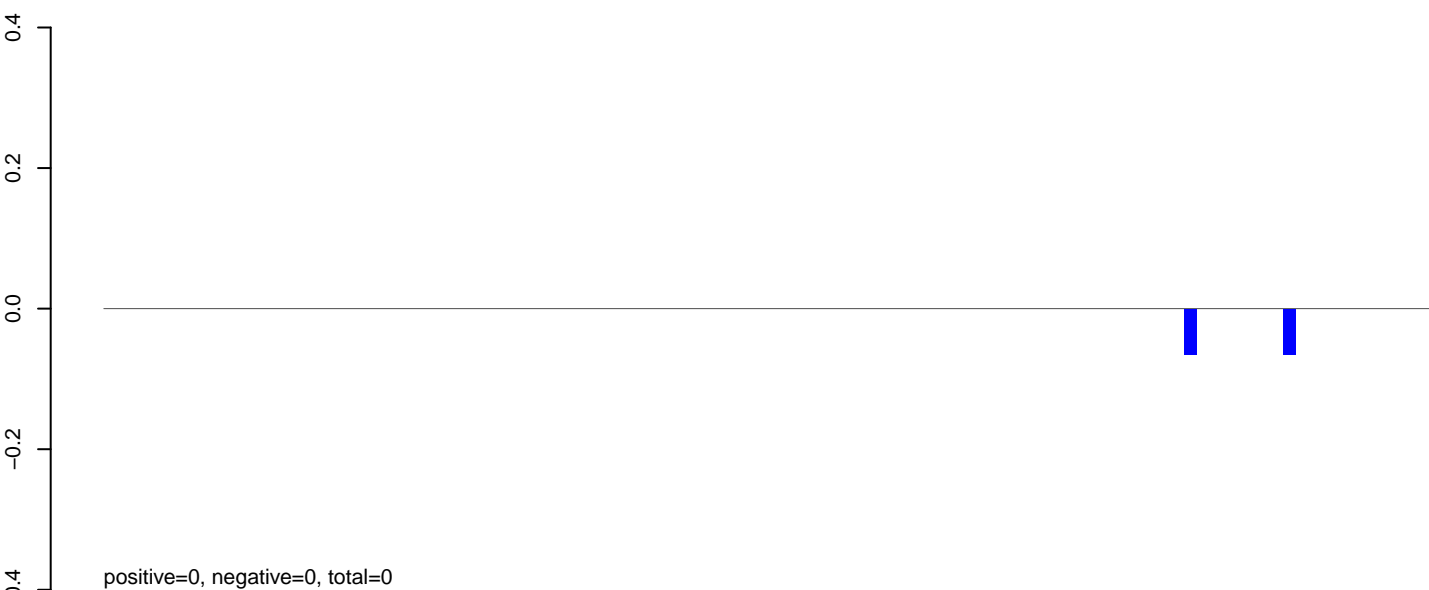


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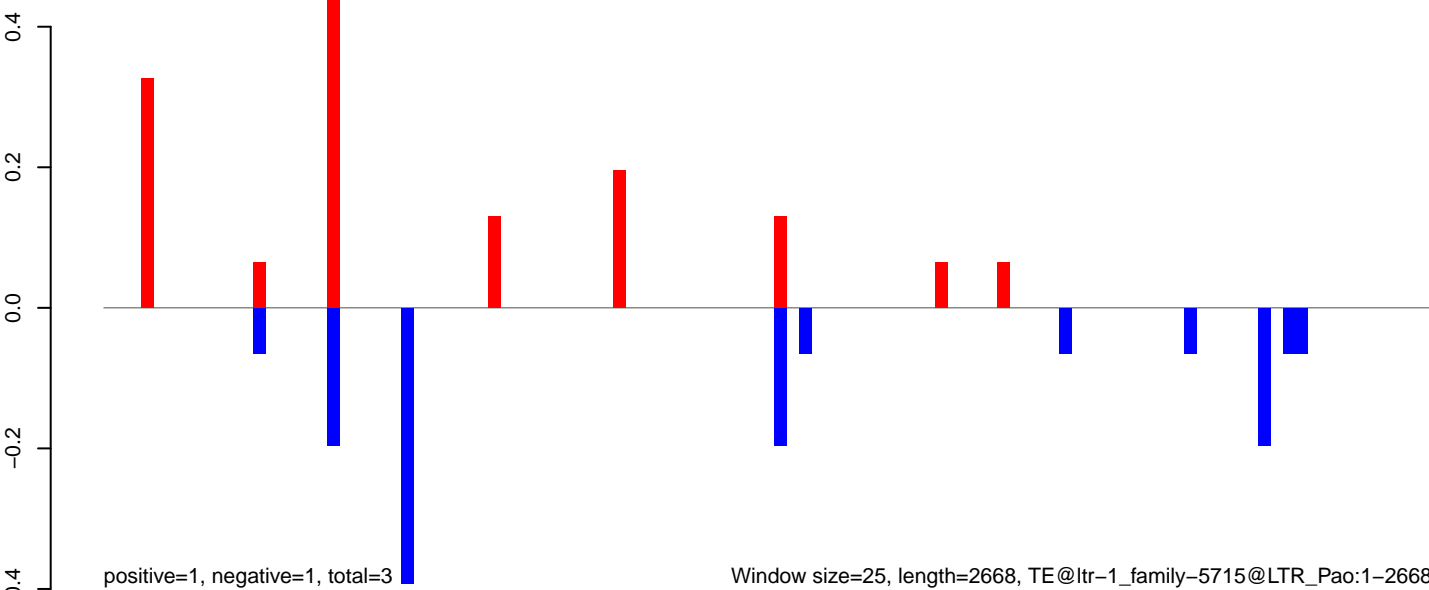
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AeAlbo_Embryo0.1day_CT.24_35.rep

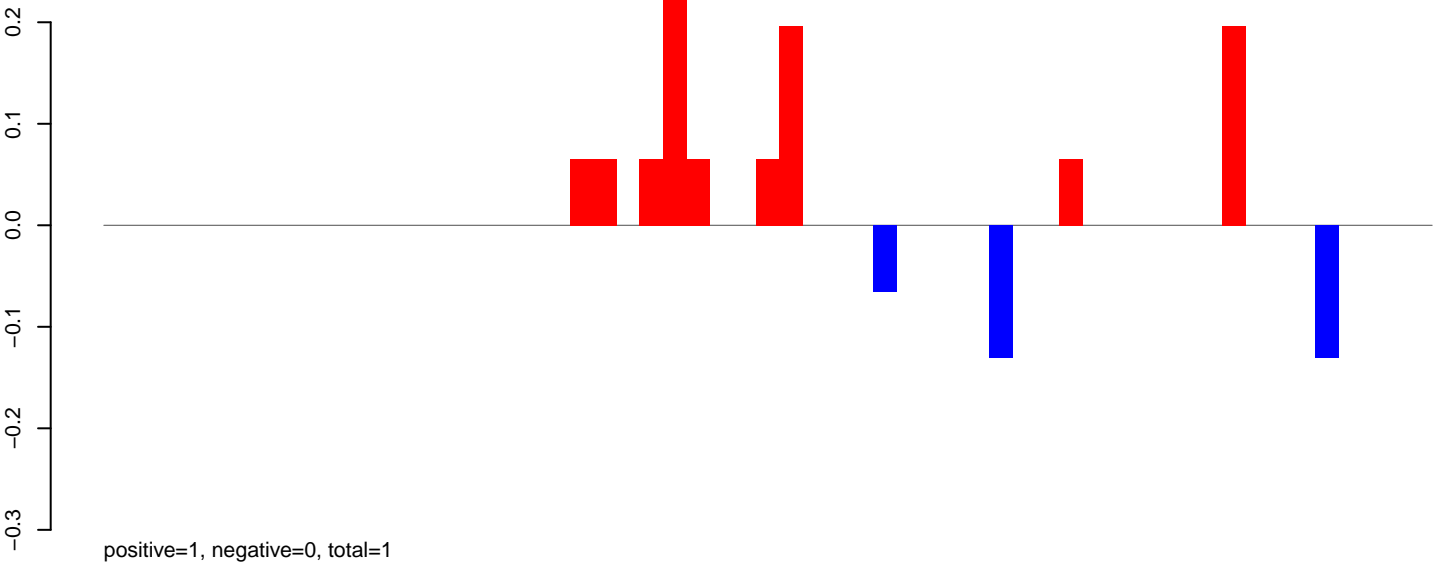


AeAlbo_Embryo0.1day_CT.rep

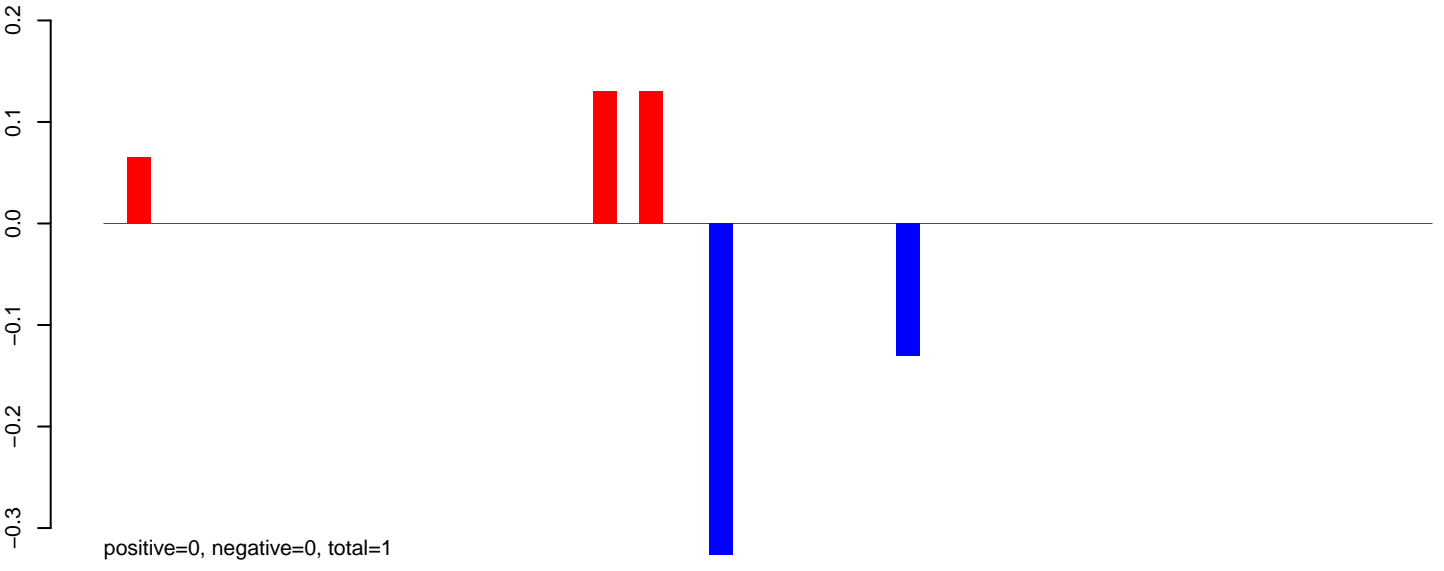


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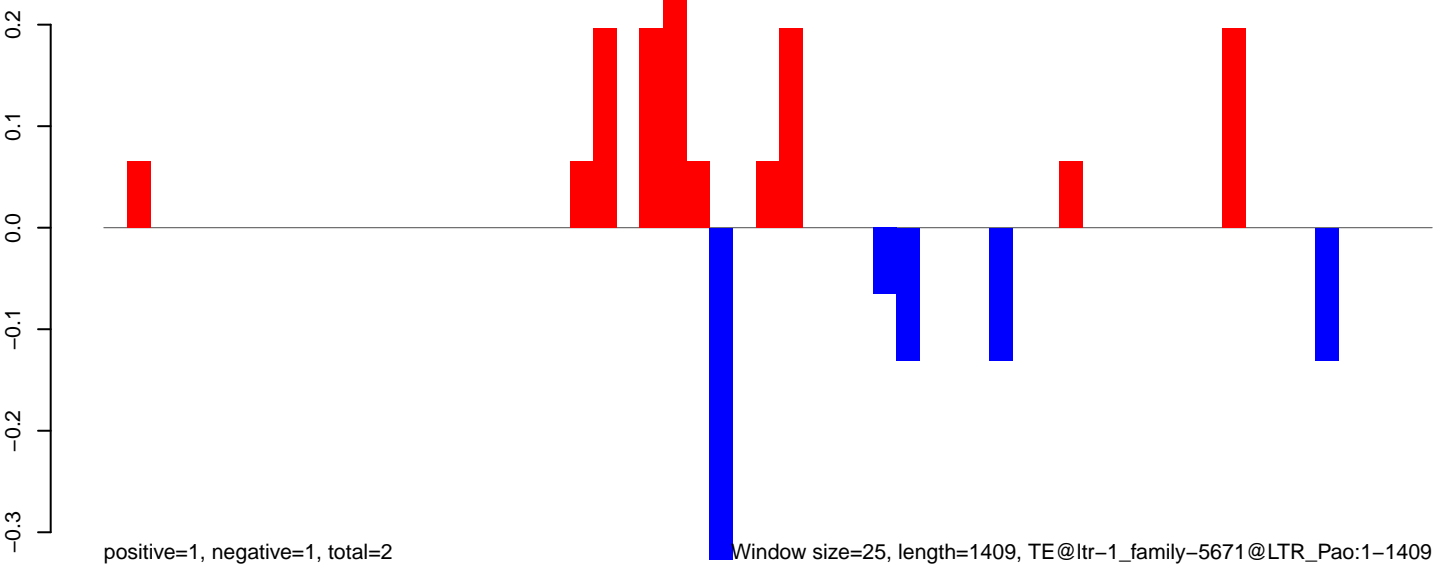
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

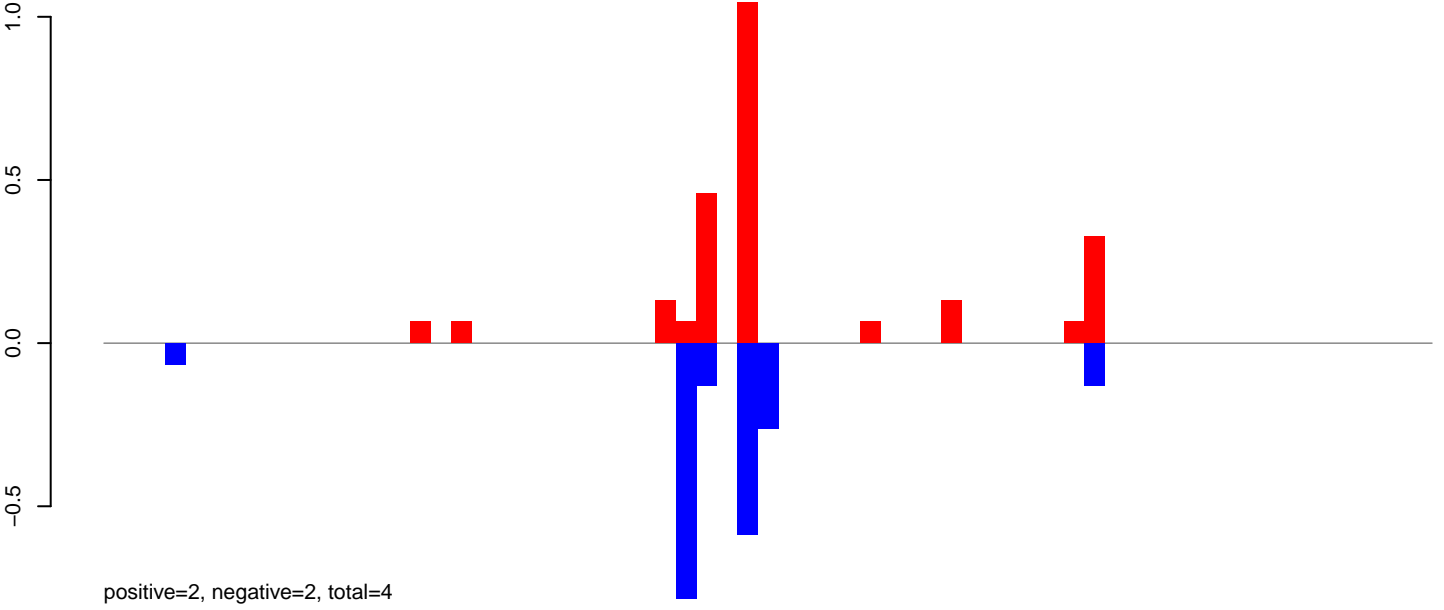


AeAlbo_Embryo0.1day_CT.rep

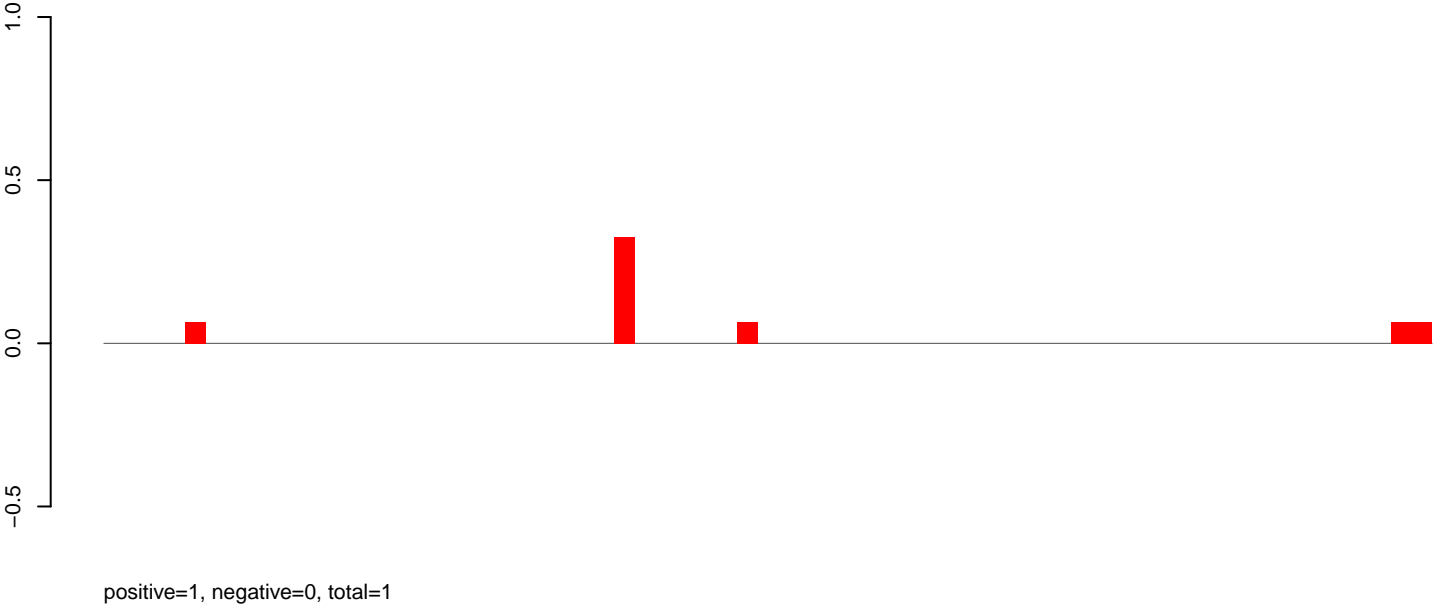


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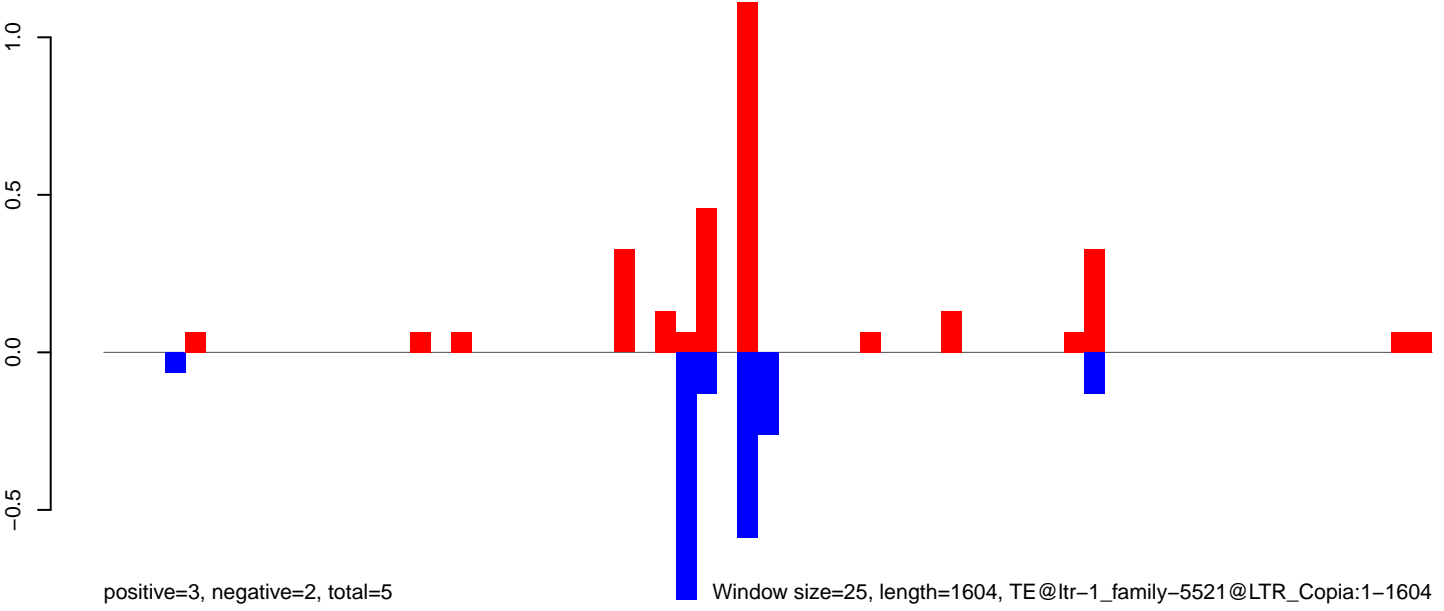
AeAlbo_Embryo0.1day_CT.18_23.rep



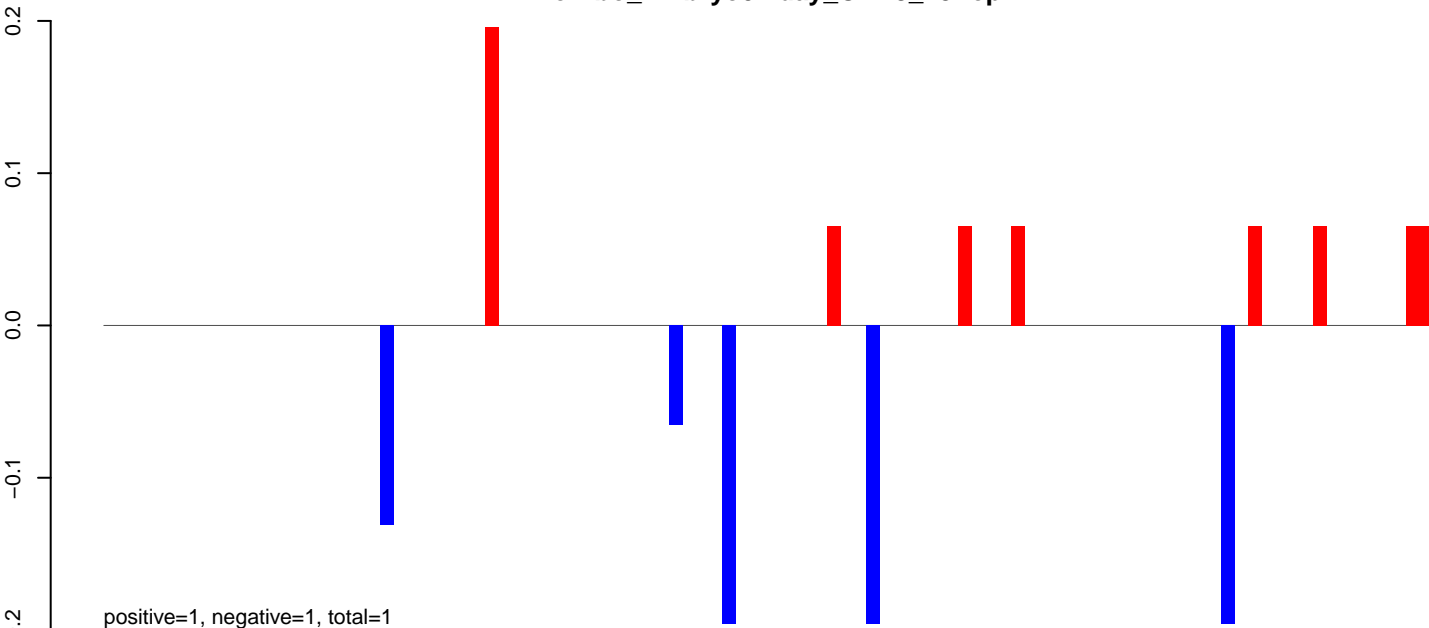
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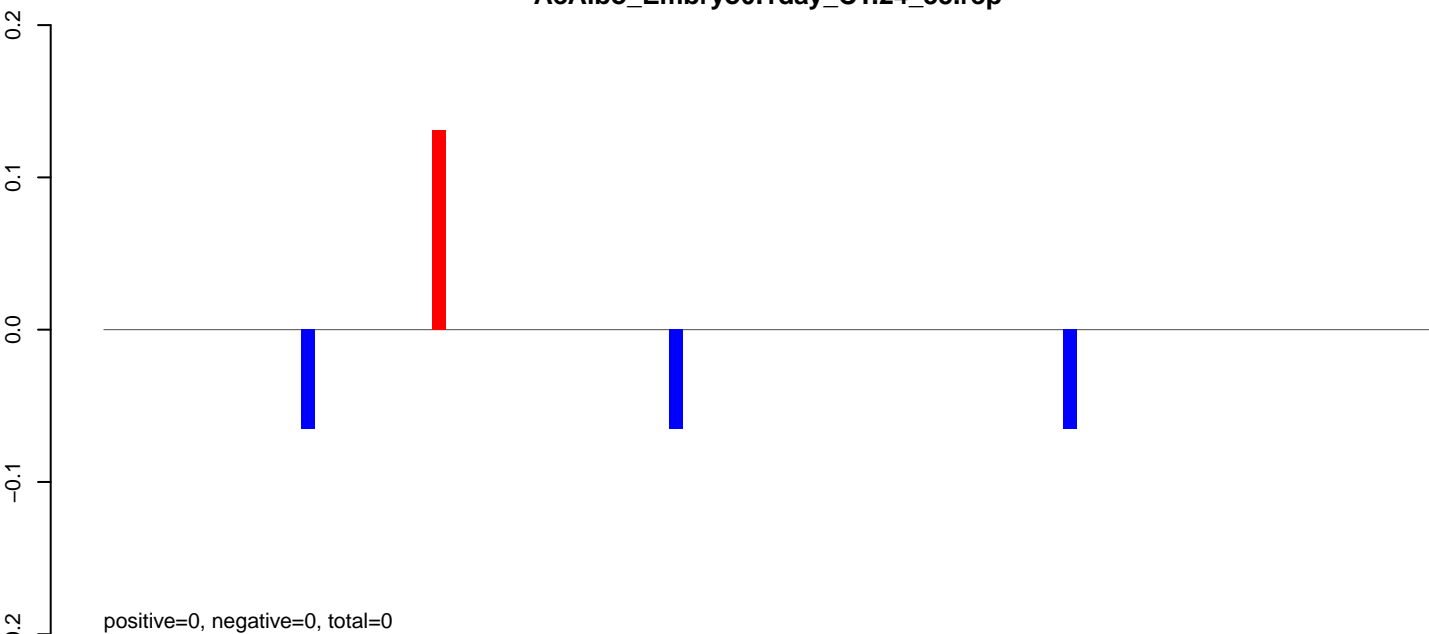
AeAlbo_Embryo0.1day_CT.rep



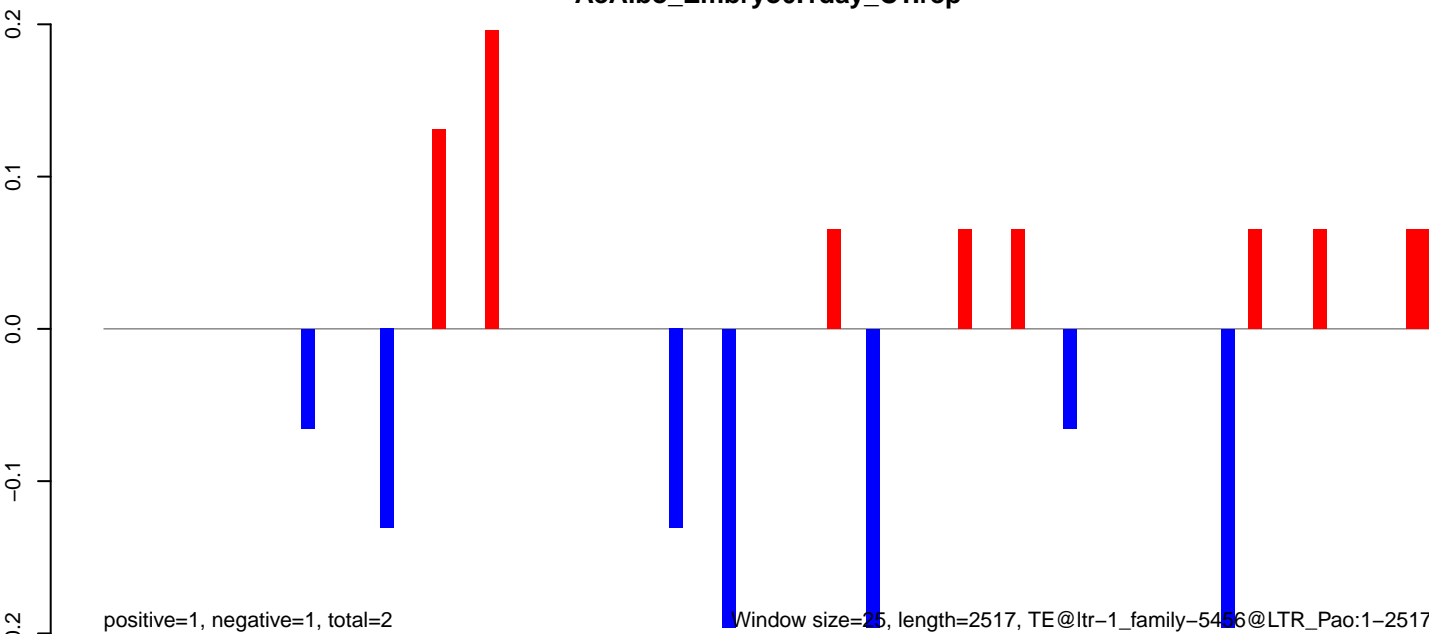
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



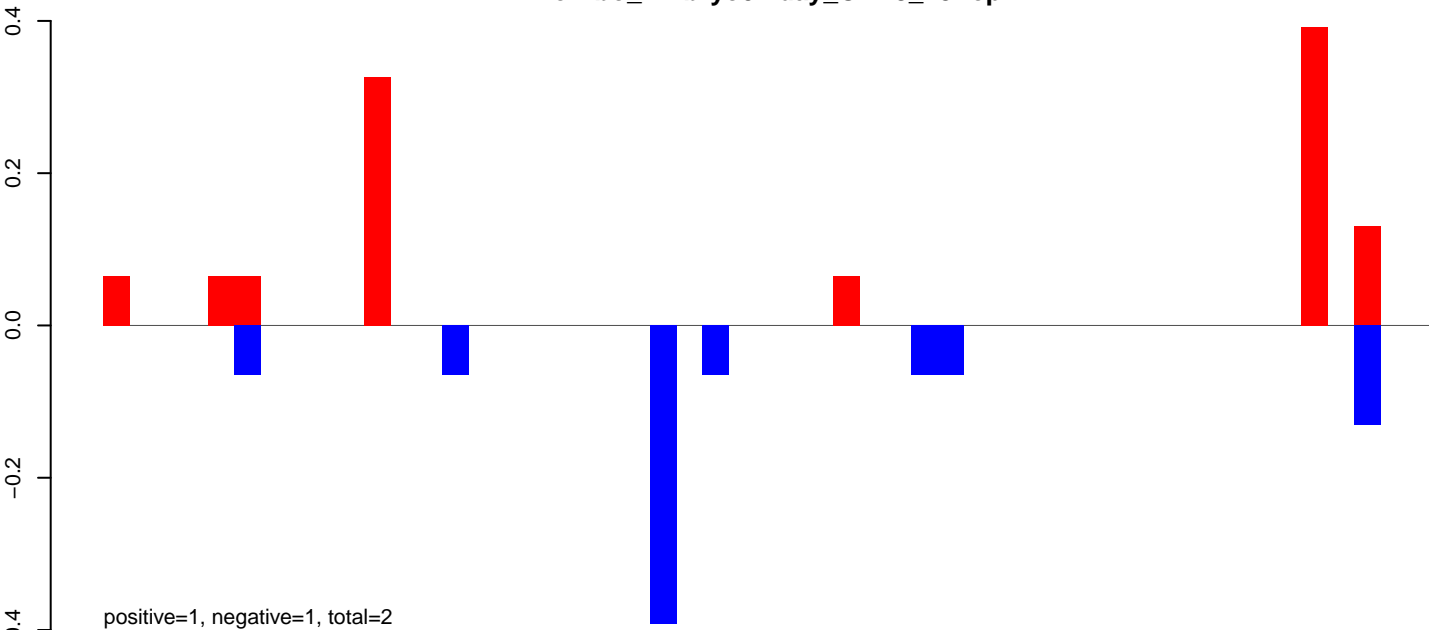
AeAlbo_Embryo0.1day_CT.rep



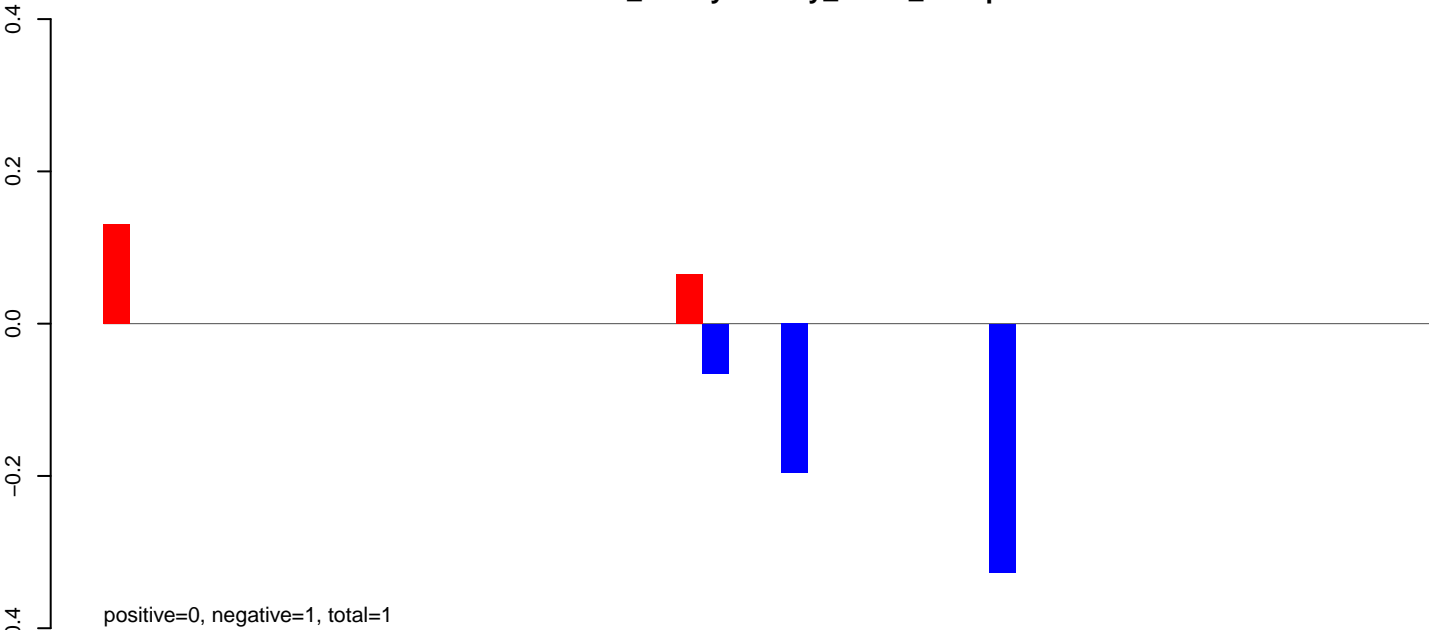
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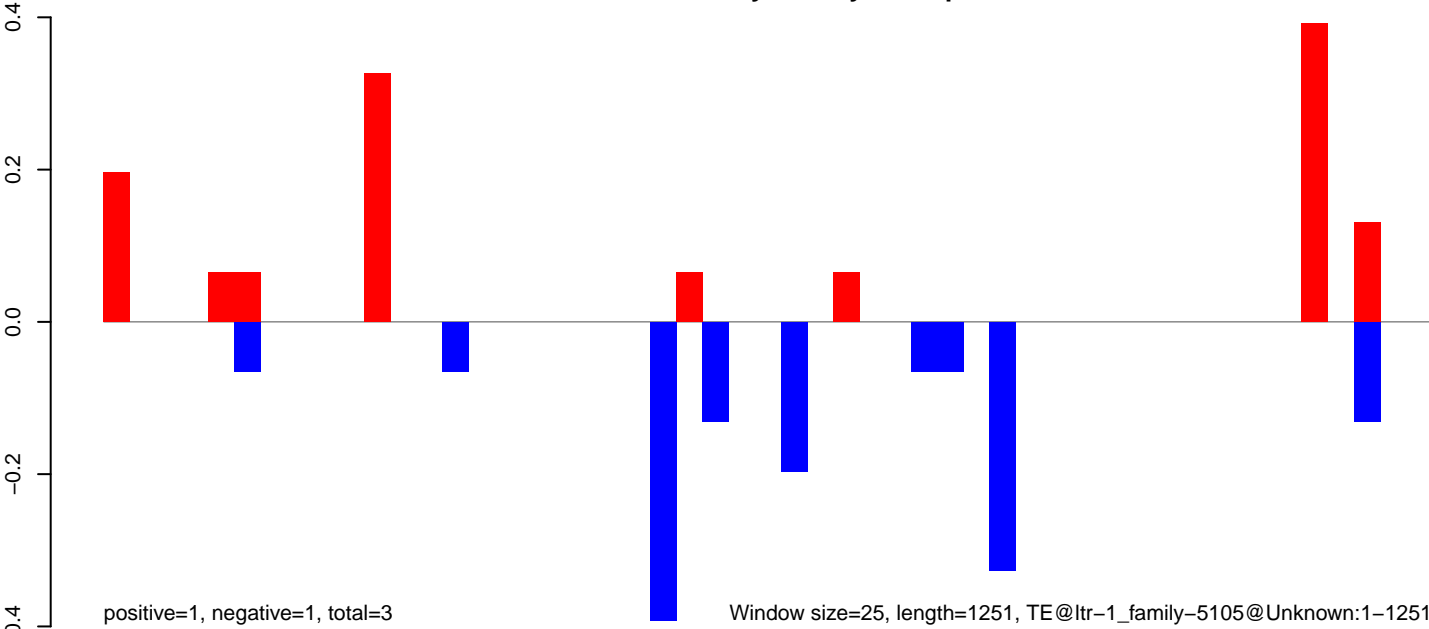
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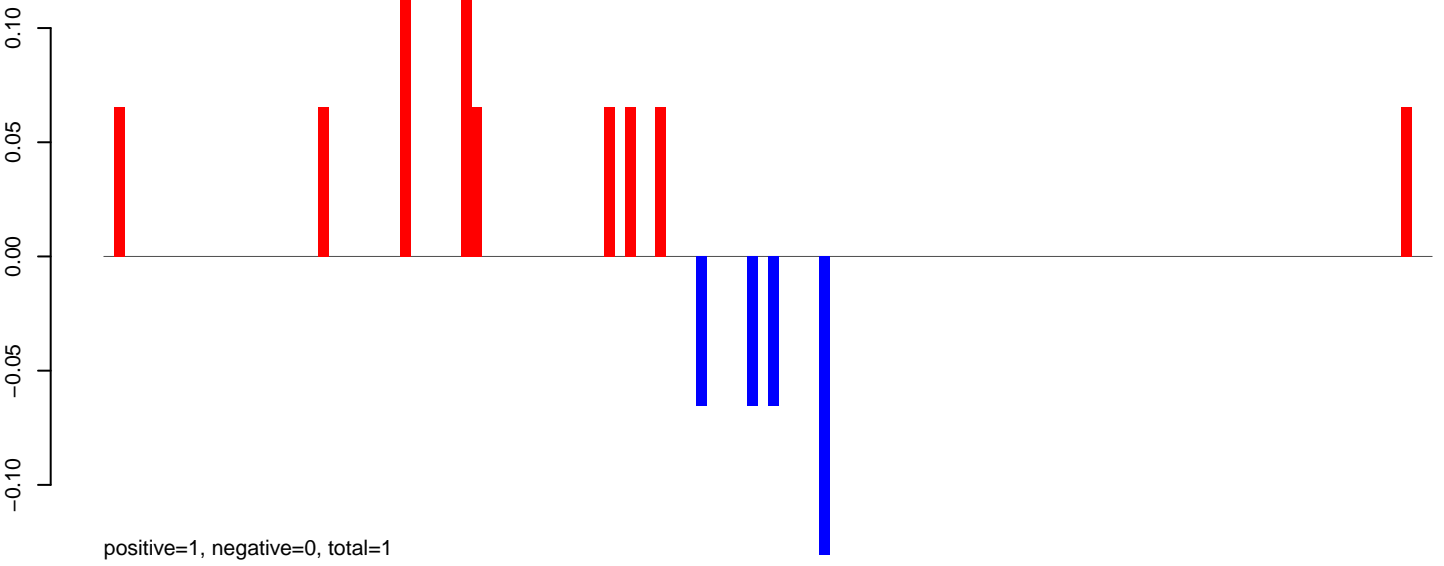
AeAlbo_Embryo0.1day_CT.24_35.rep



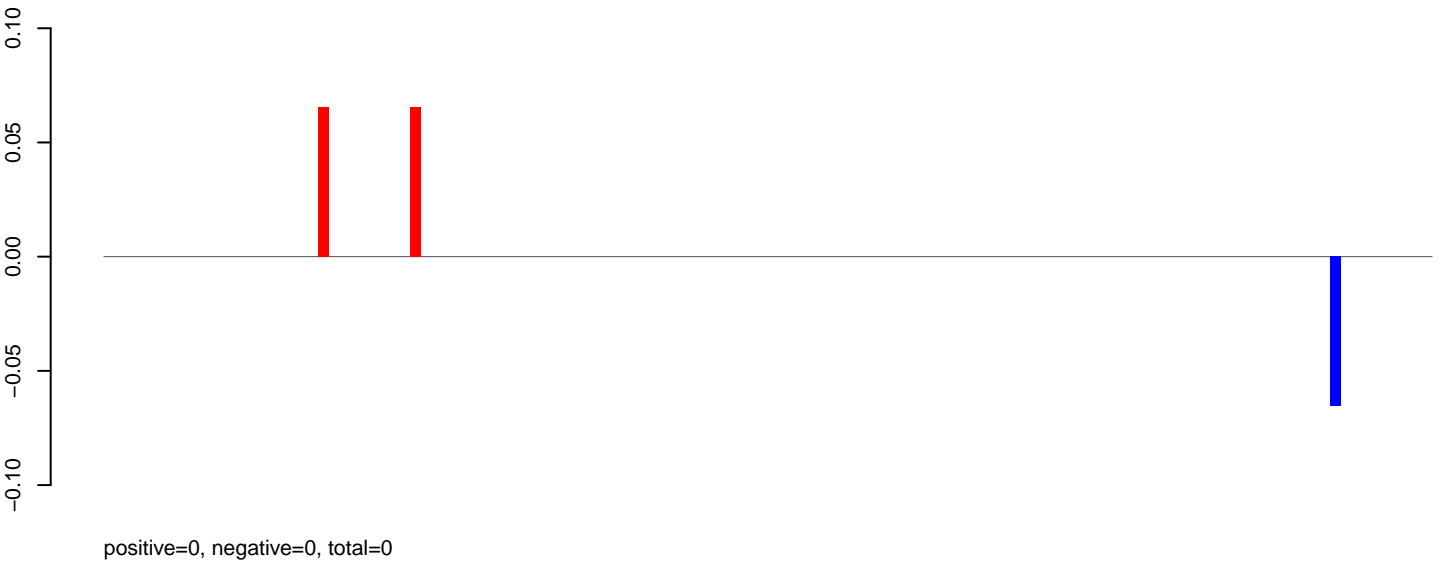
AeAlbo_Embryo0.1day_CT.rep



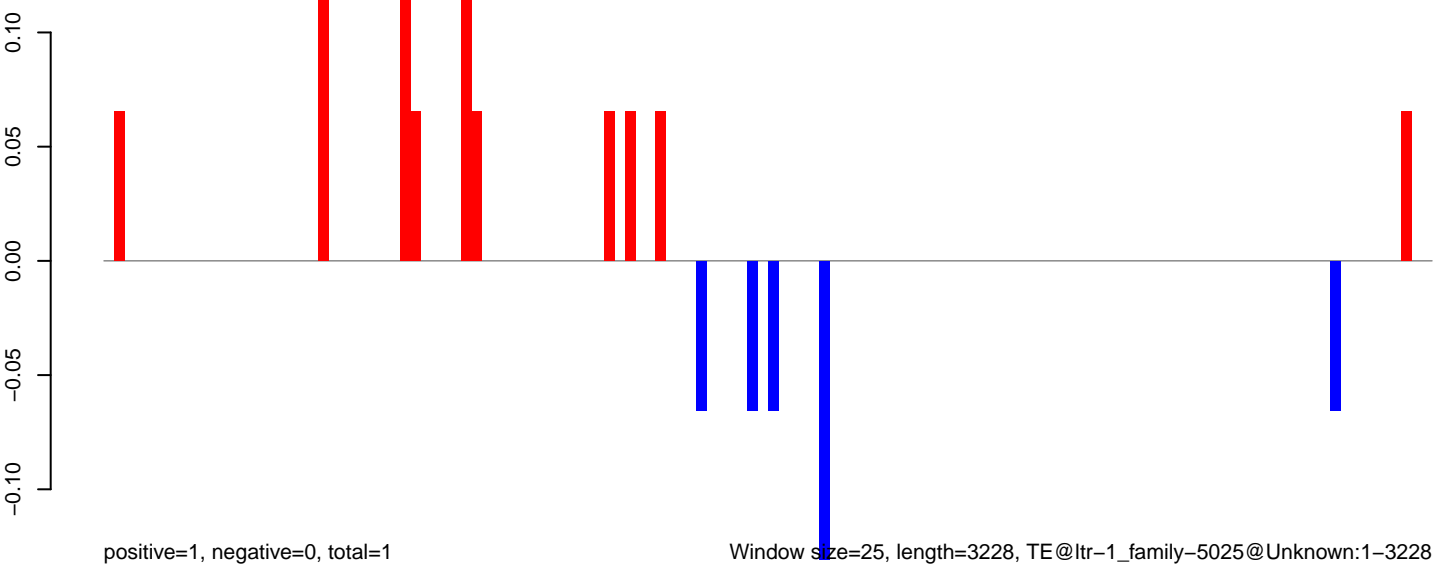
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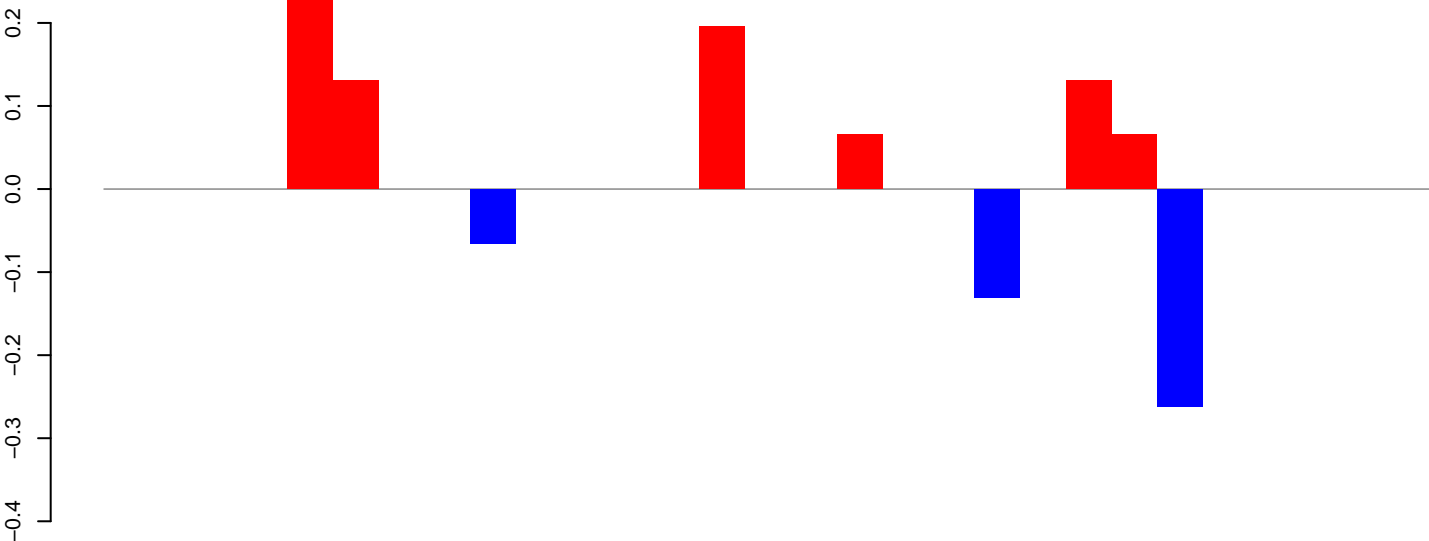
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AeAlbo_Embryo0.1day_CT.rep

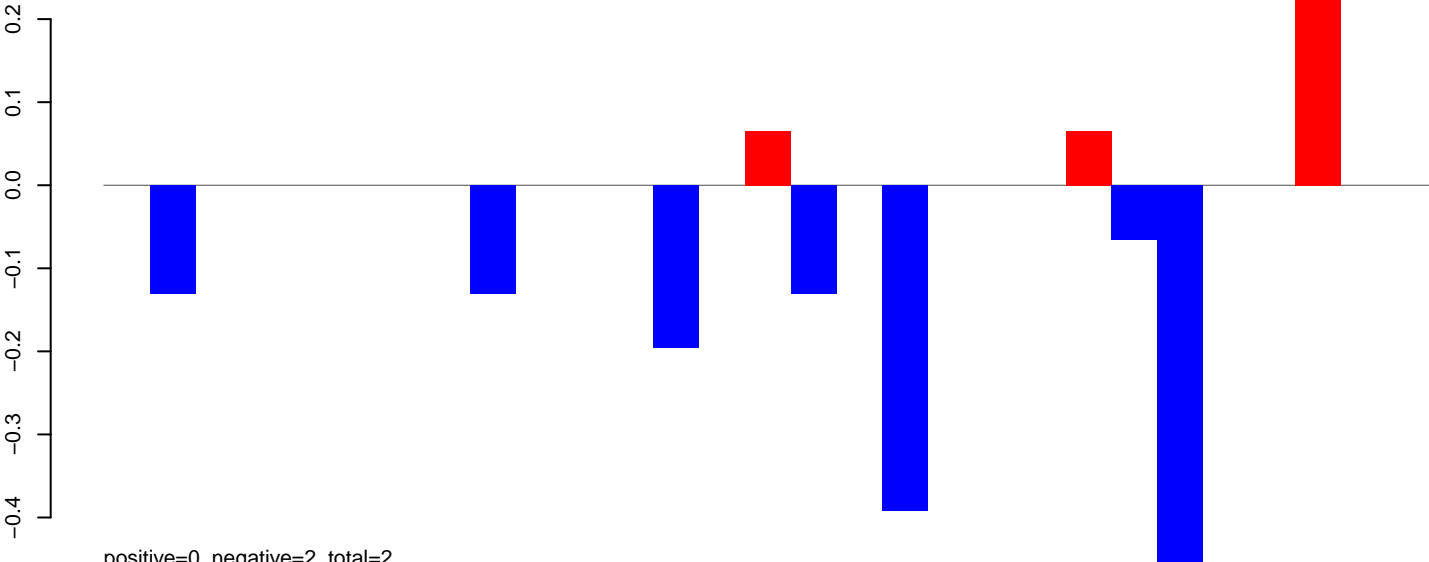


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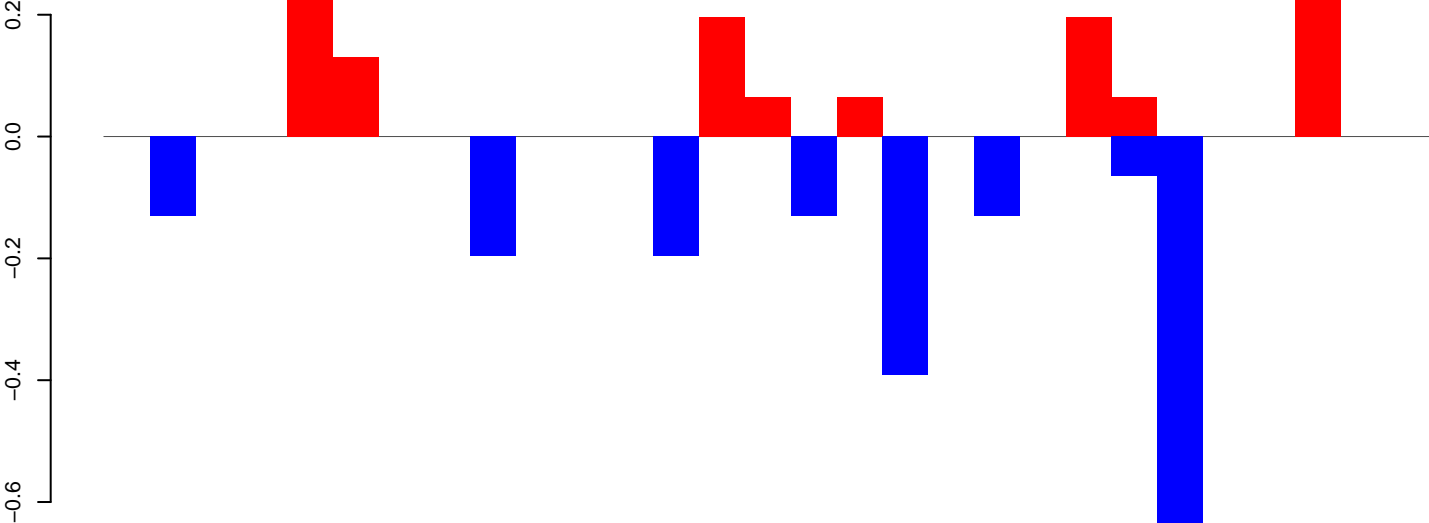
positive=1, negative=0, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=2, total=2

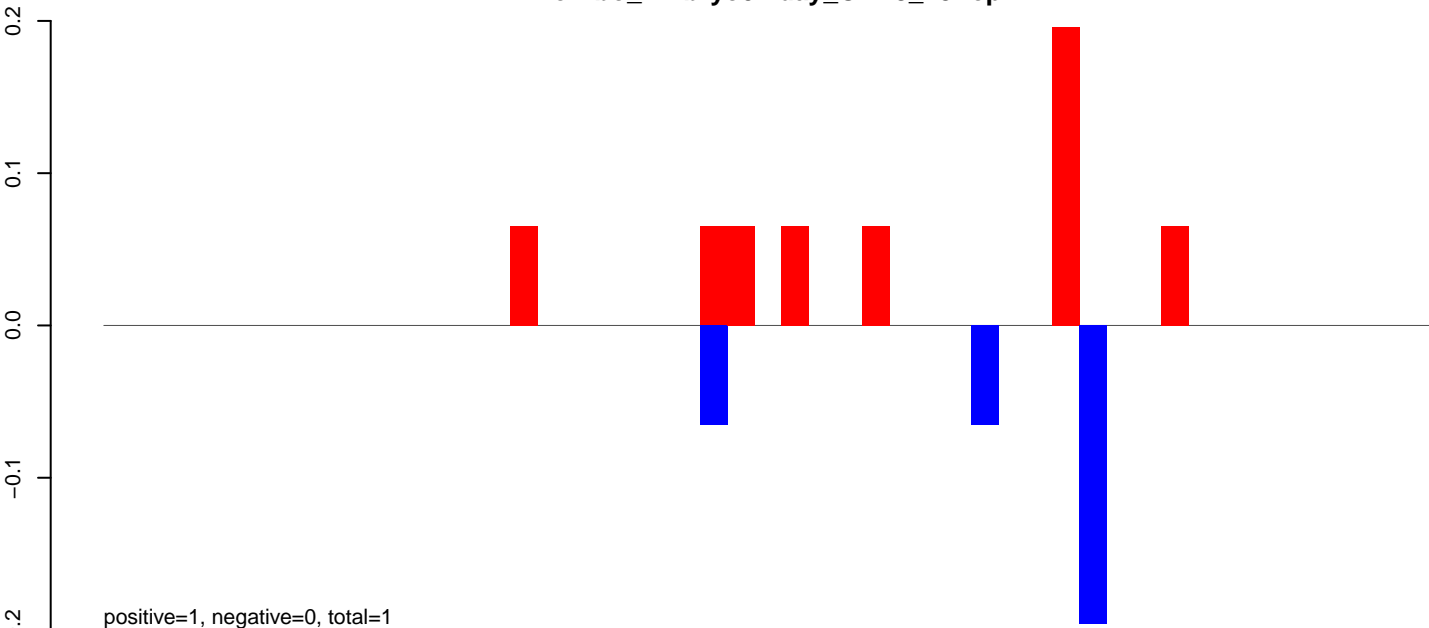
AeAlbo_Embryo0.1day_CT.rep



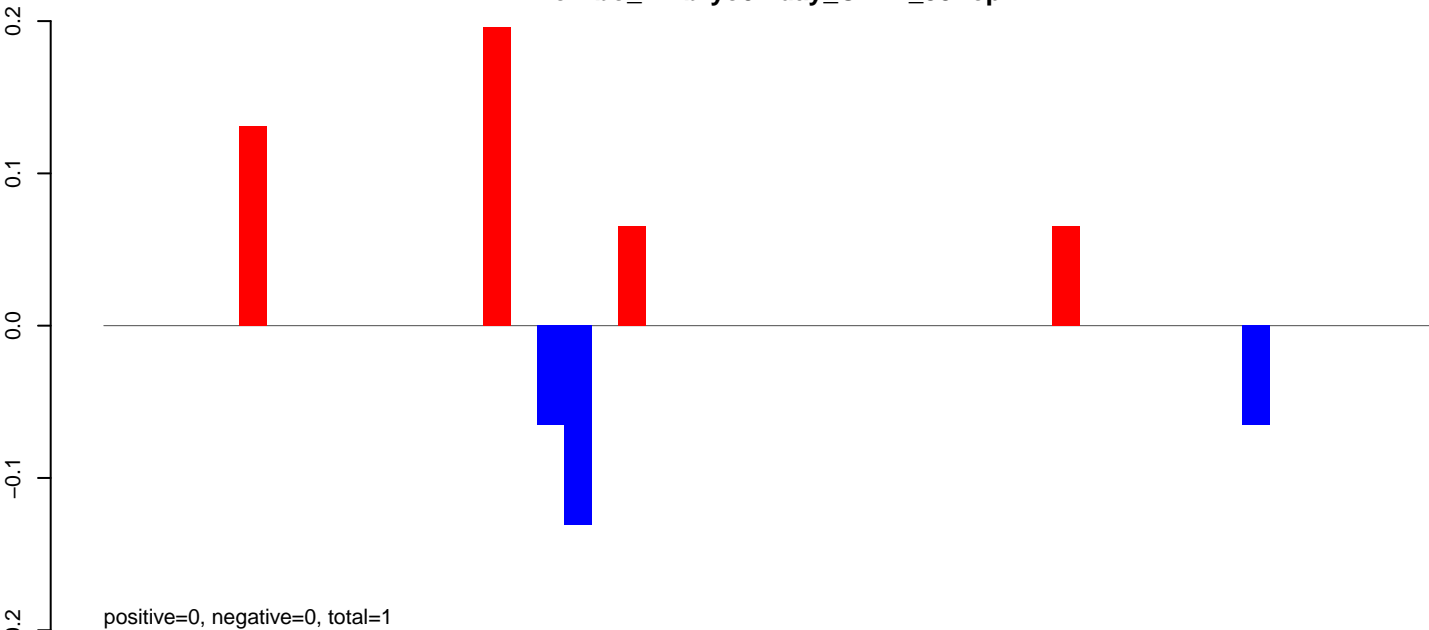
positive=1, negative=2, total=3

Window size=25, length=724, TE@ltr-1_family-501@LTR_Pao:1-724

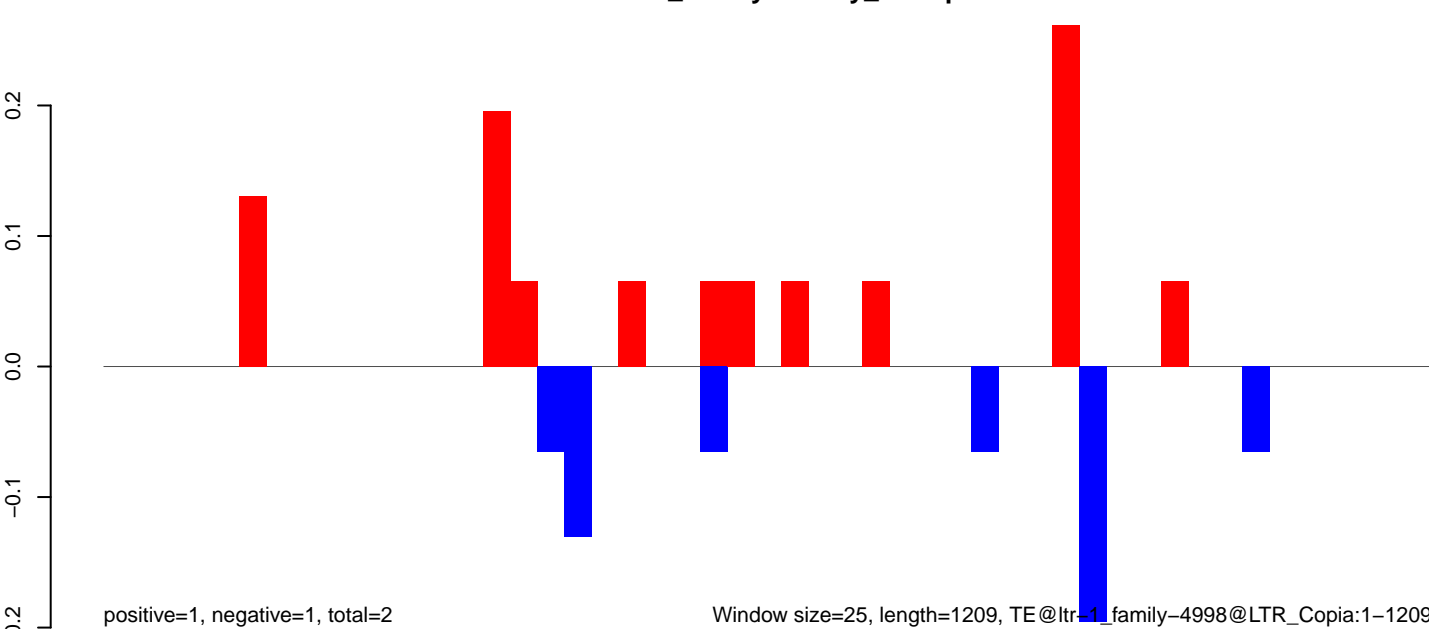
AeAlbo_Embryo0.1day_CT.18_23.rep



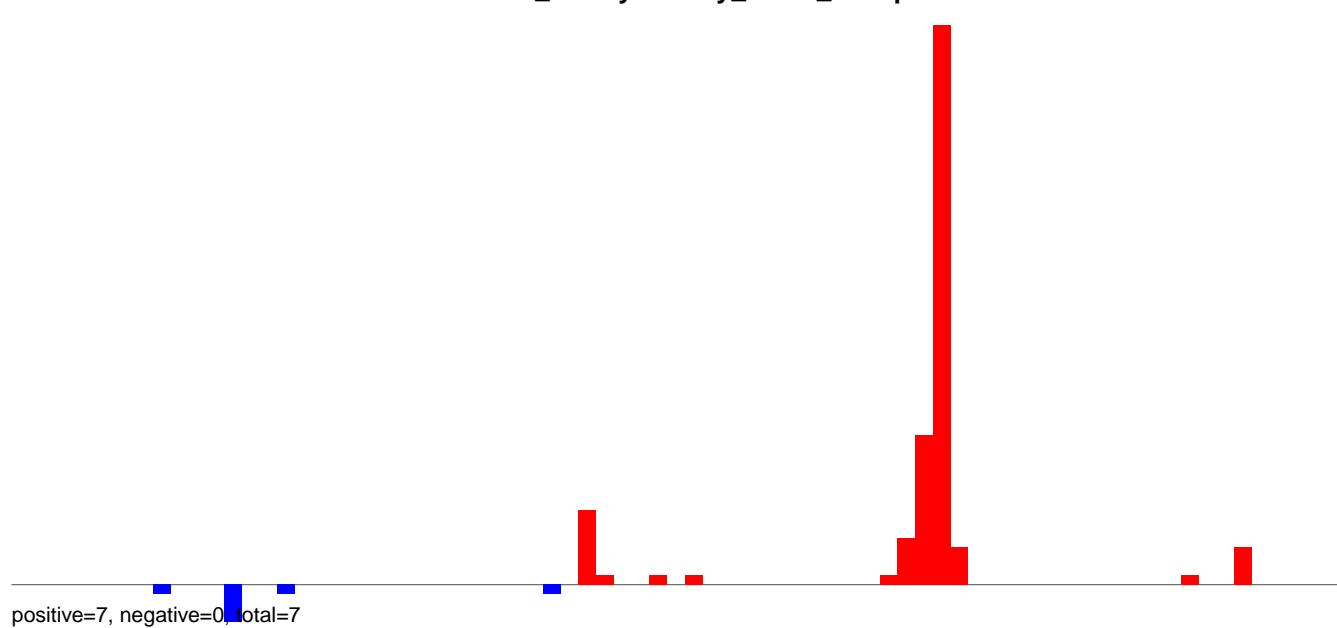
AeAlbo_Embryo0.1day_CT.24_35.rep



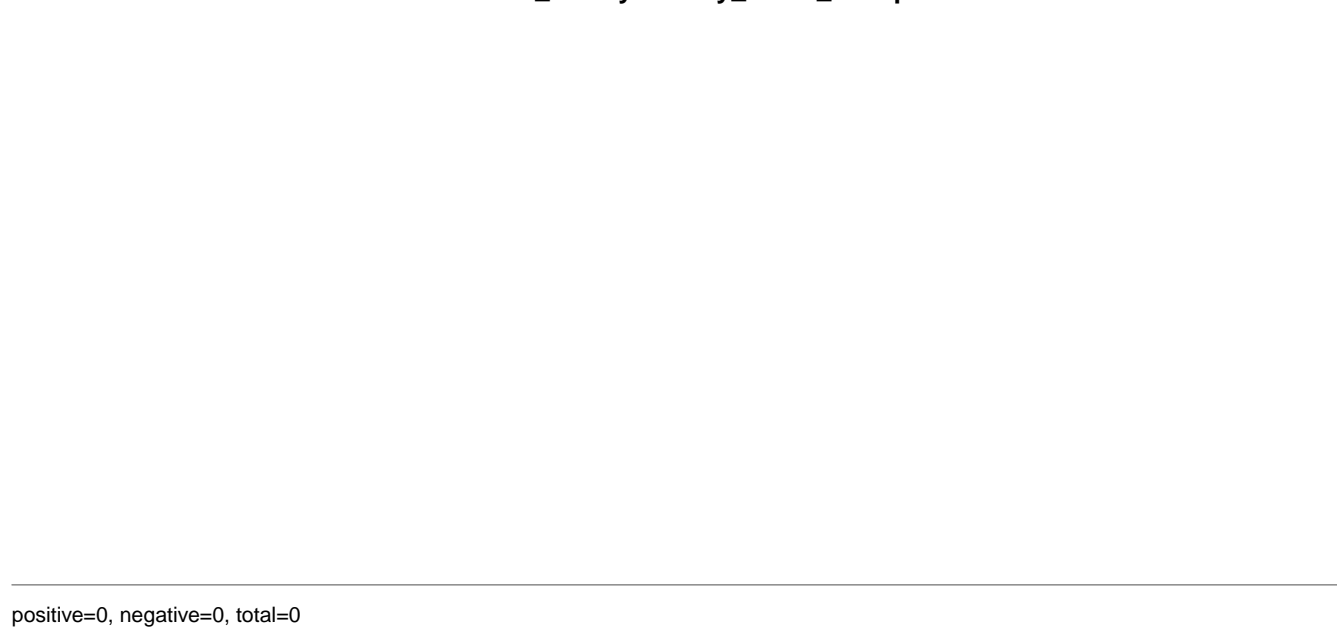
AeAlbo_Embryo0.1day_CT.rep



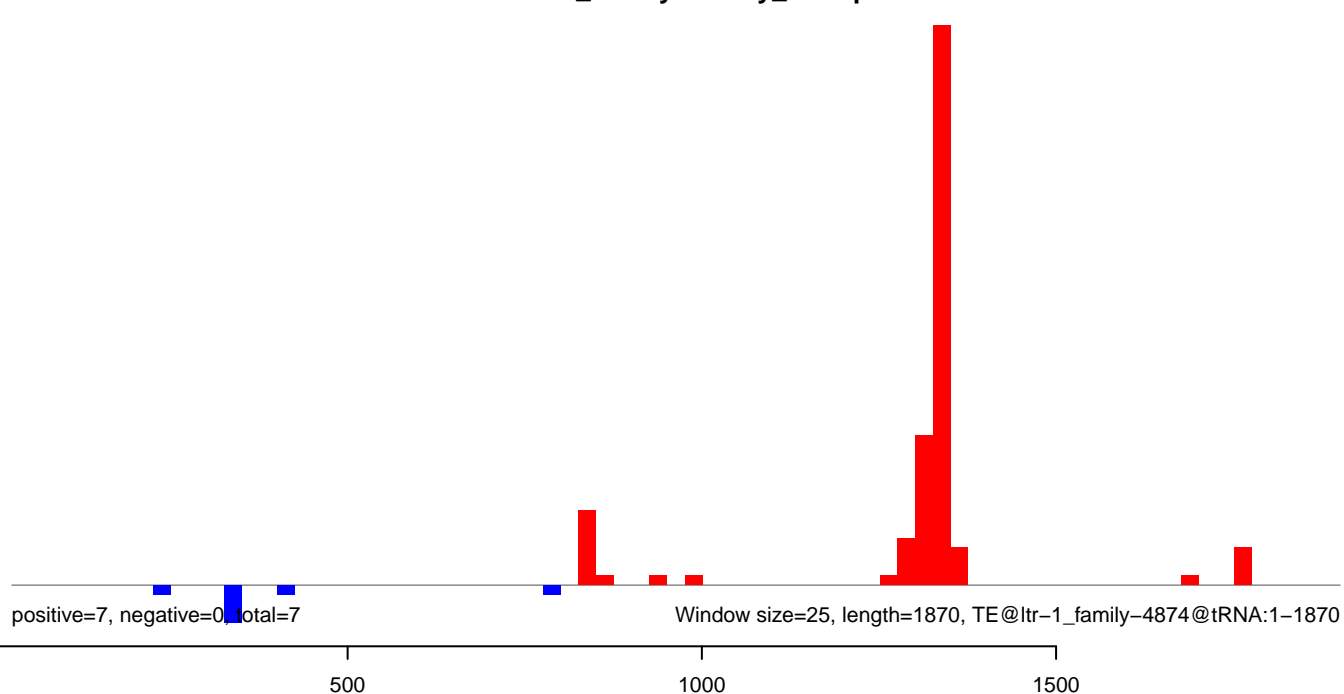
AeAlbo_Embryo0.1day_CT.18_23.rep



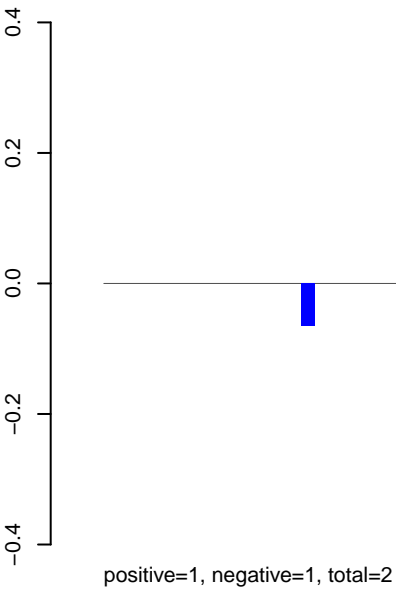
AeAlbo_Embryo0.1day_CT.24_35.rep



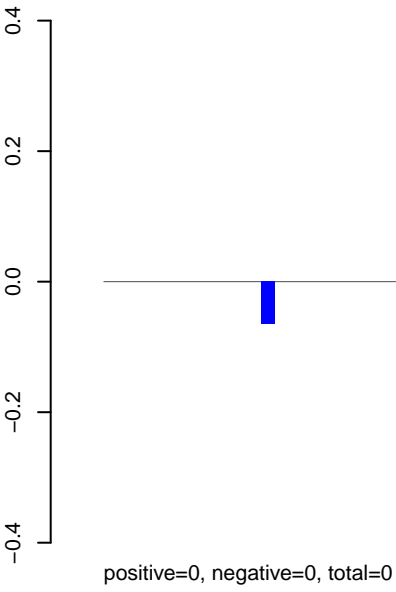
AeAlbo_Embryo0.1day_CT.rep



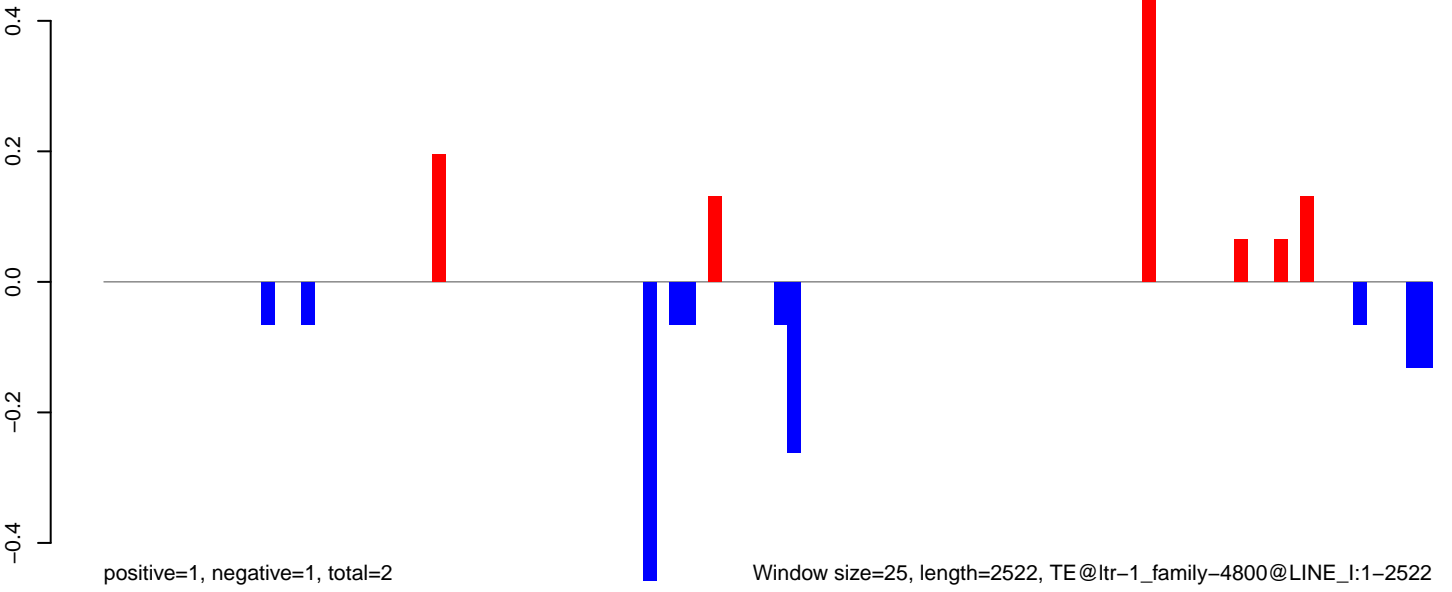
AeAlbo_Embryo0.1day_CT.18_23.rep



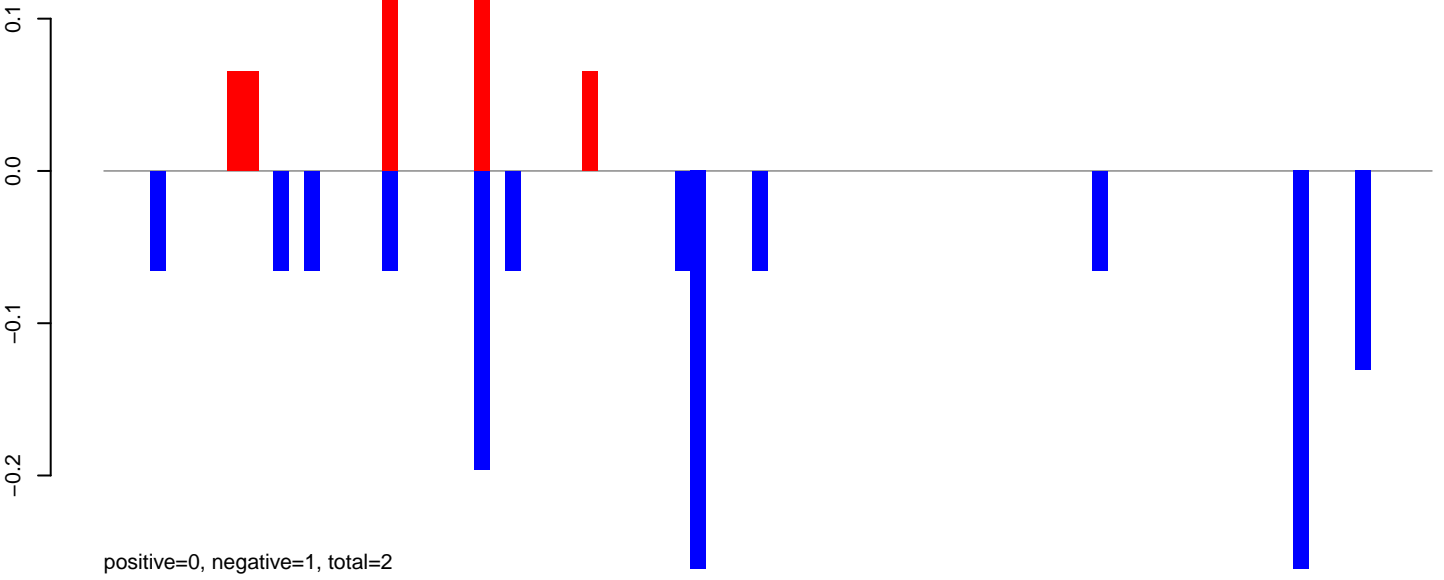
AeAlbo_Embryo0.1day_CT.24_35.rep



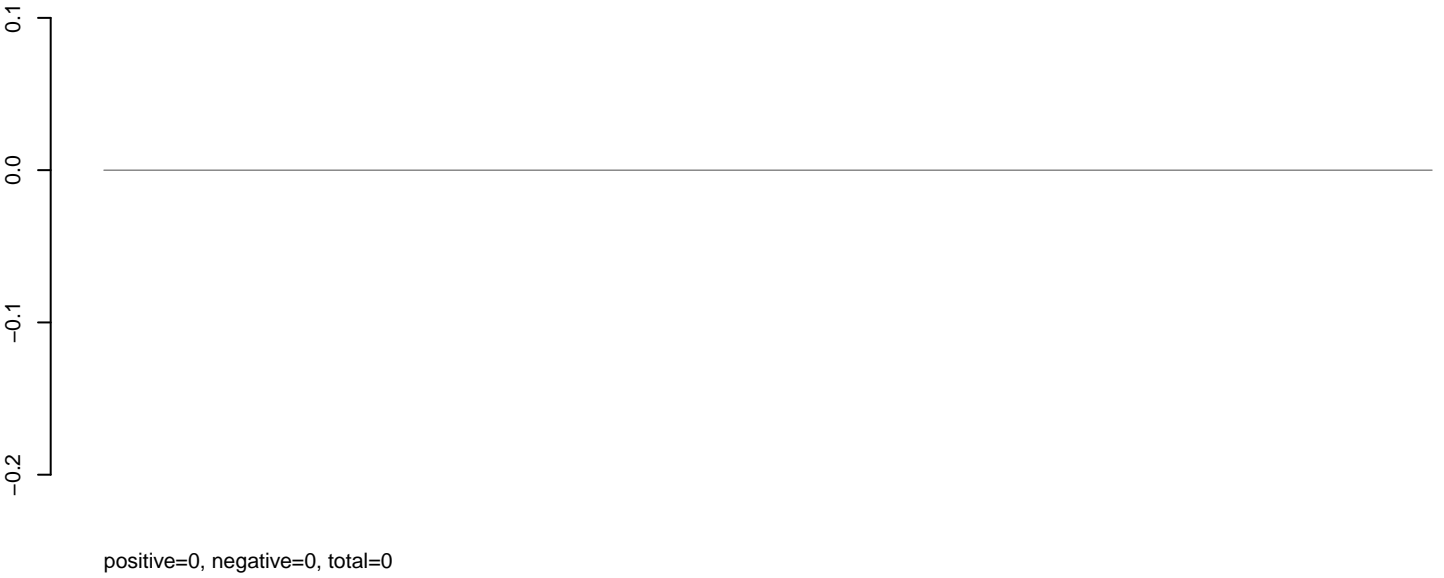
AeAlbo_Embryo0.1day_CT.rep



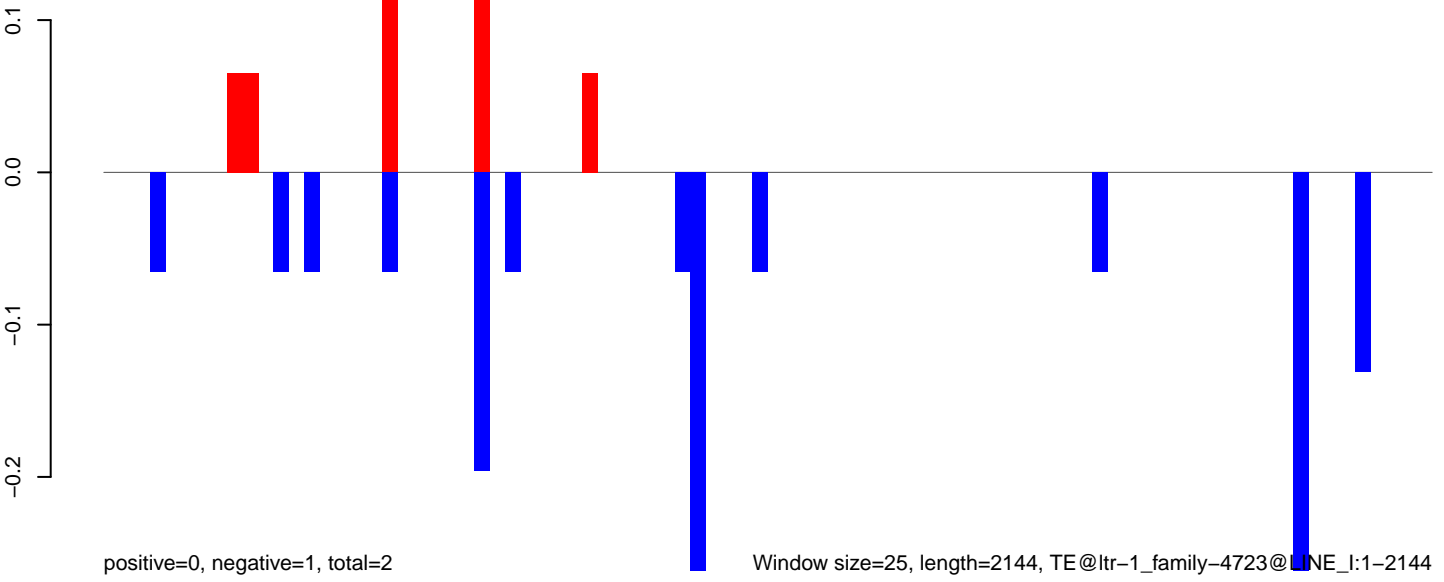
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

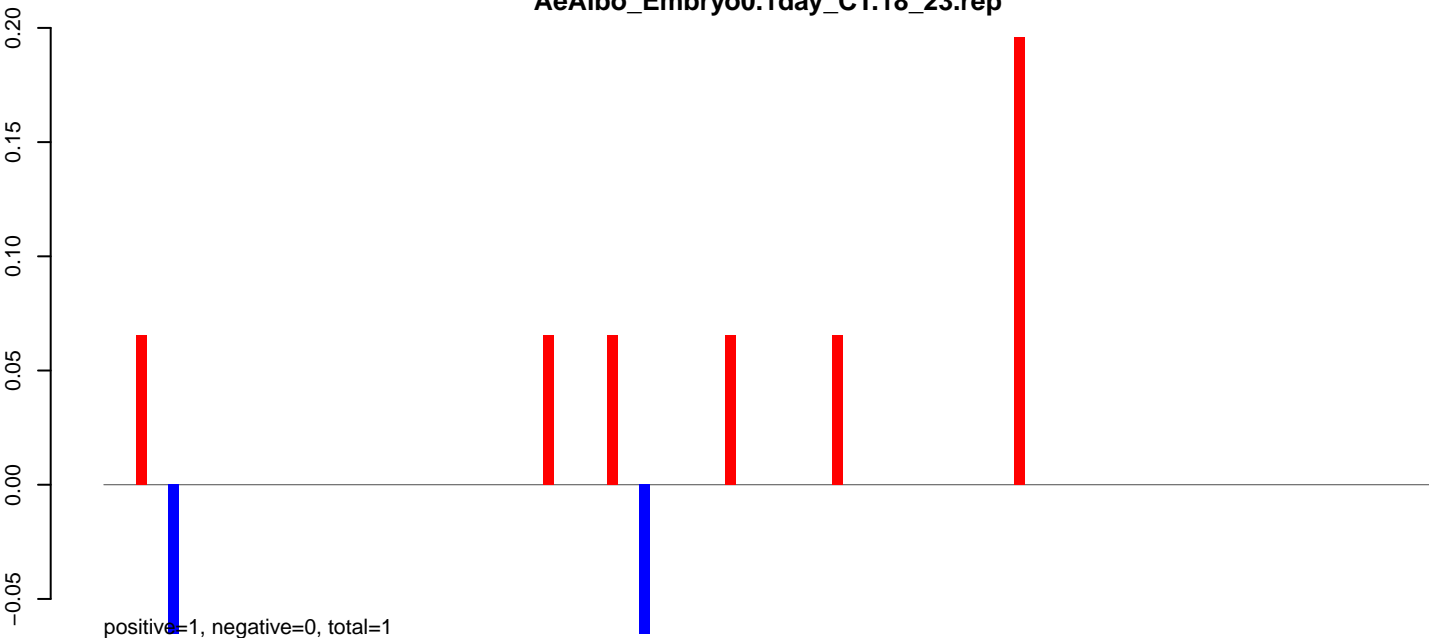


AeAlbo_Embryo0.1day_CT.rep

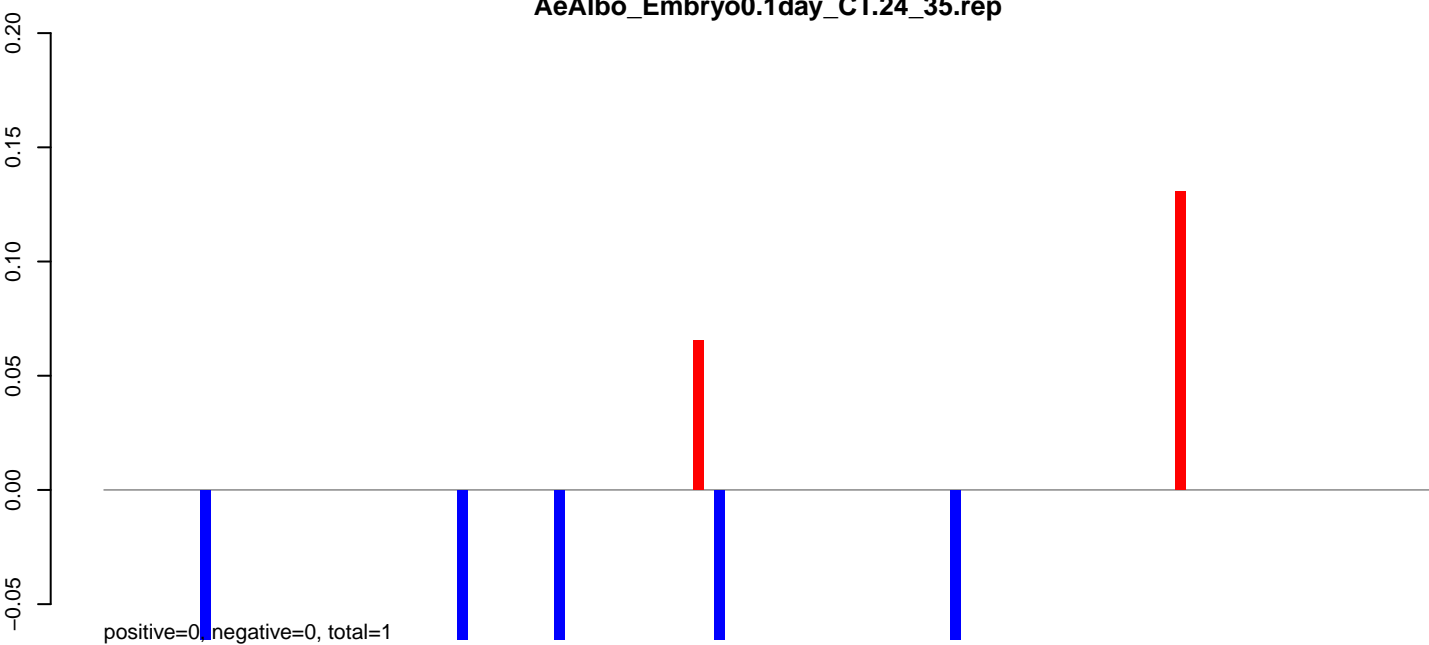


Window size=25, length=2144, TE@ltr-1_family-4723@LINE_I:1-2144

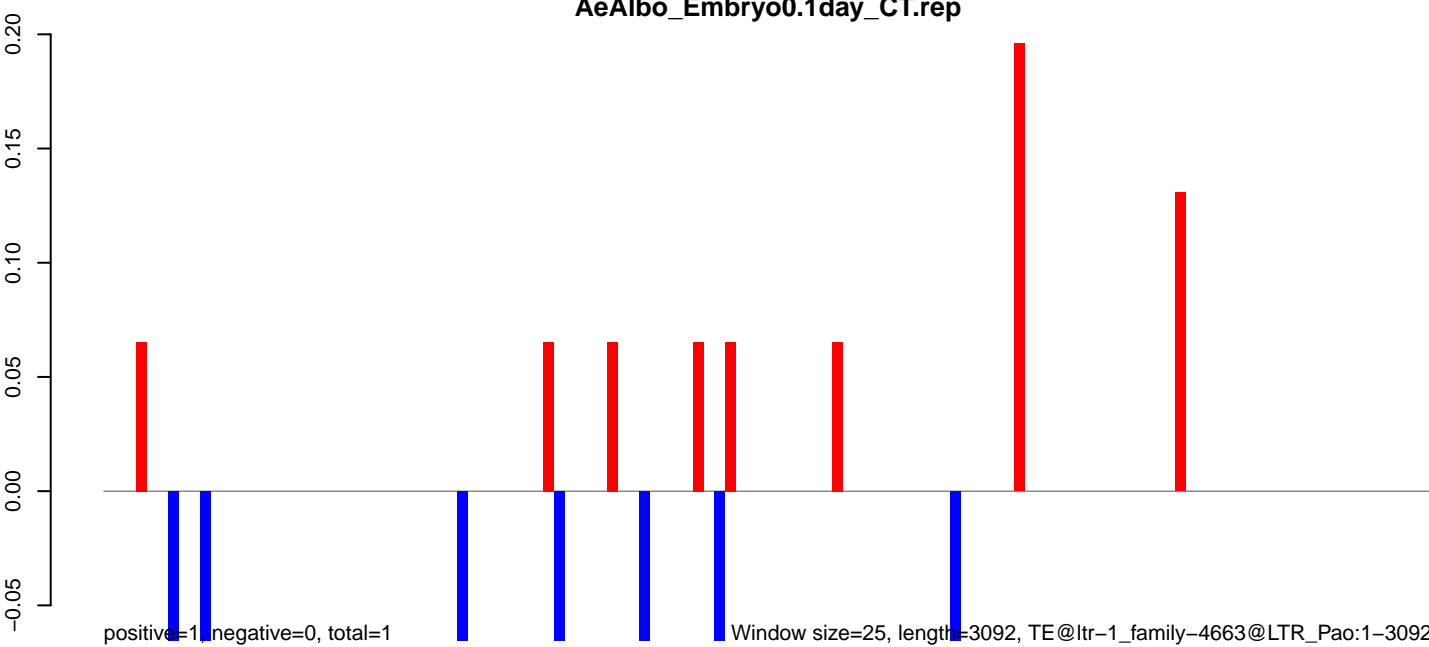
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



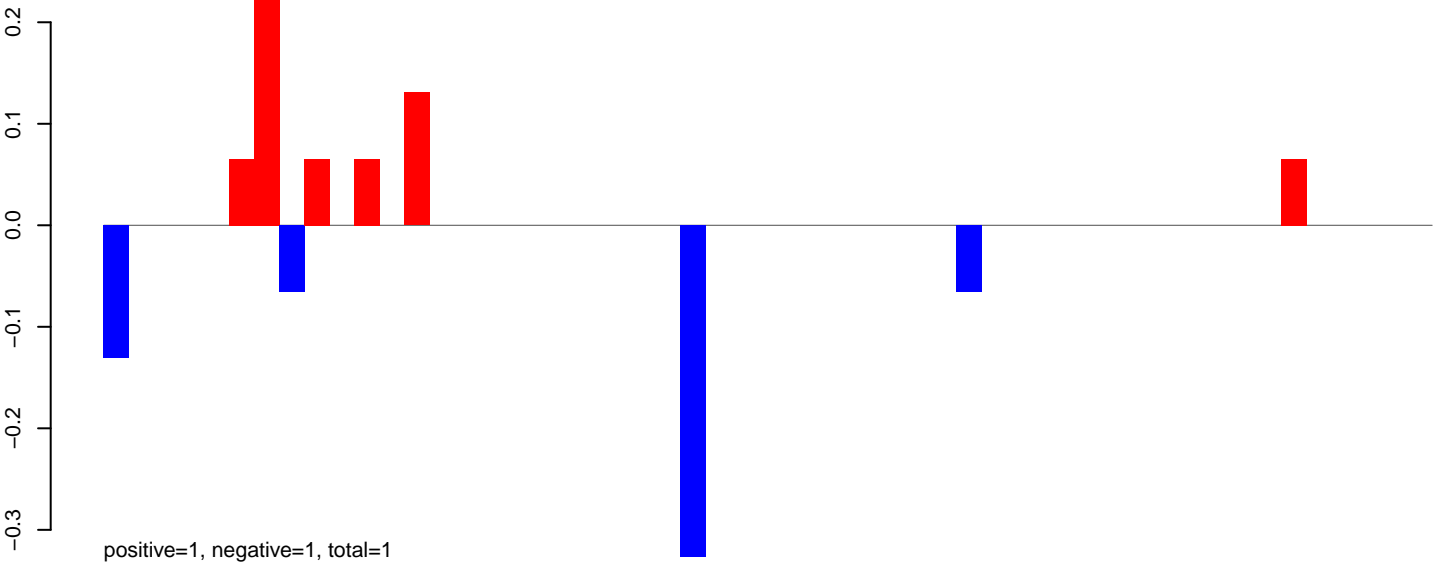
AeAlbo_Embryo0.1day_CT.rep



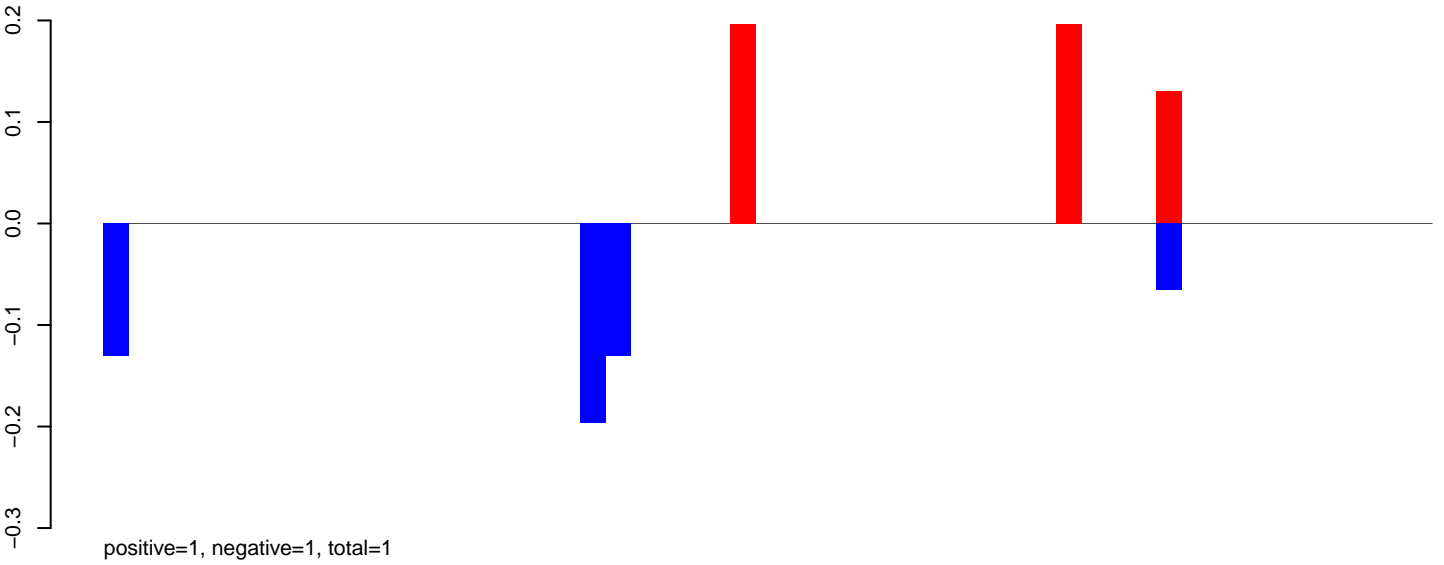
Window size=25, length=3092, TE@ltr-1_family-4663@LTR_Pao:1-3092

0 500 1000 1500 2000 2500 3000

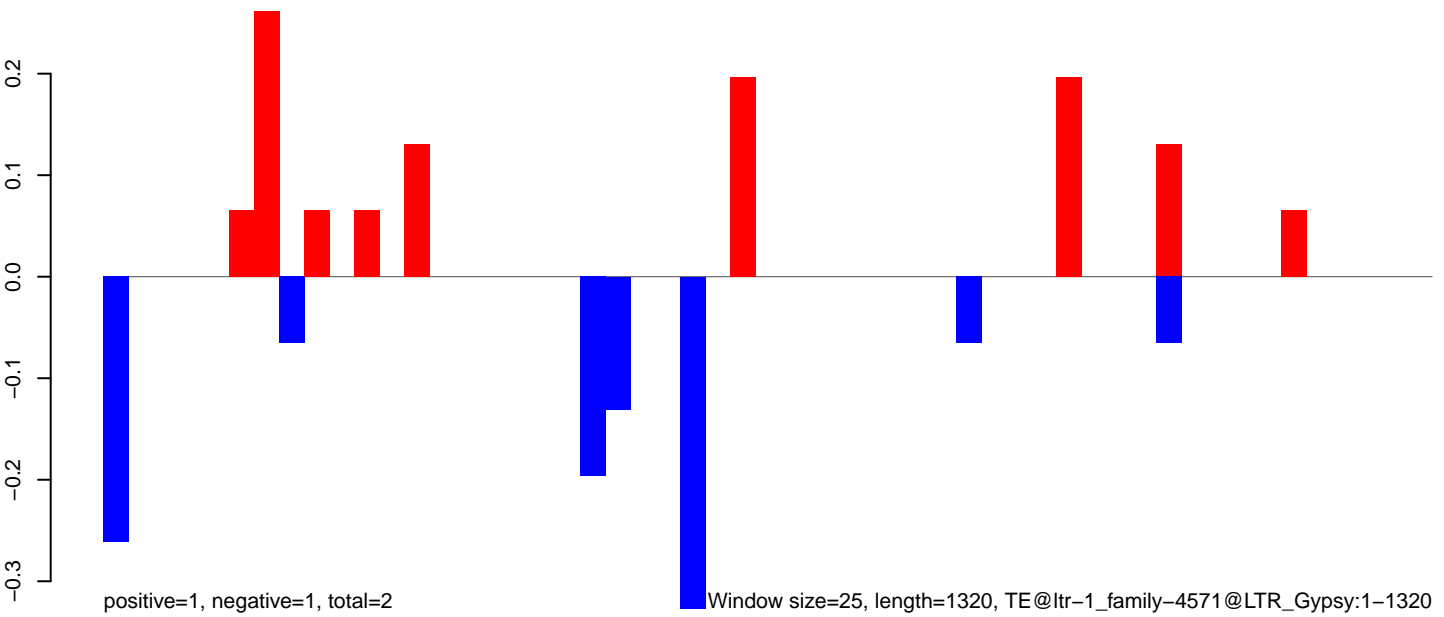
AeAlbo_Embryo0.1day_CT.18_23.rep



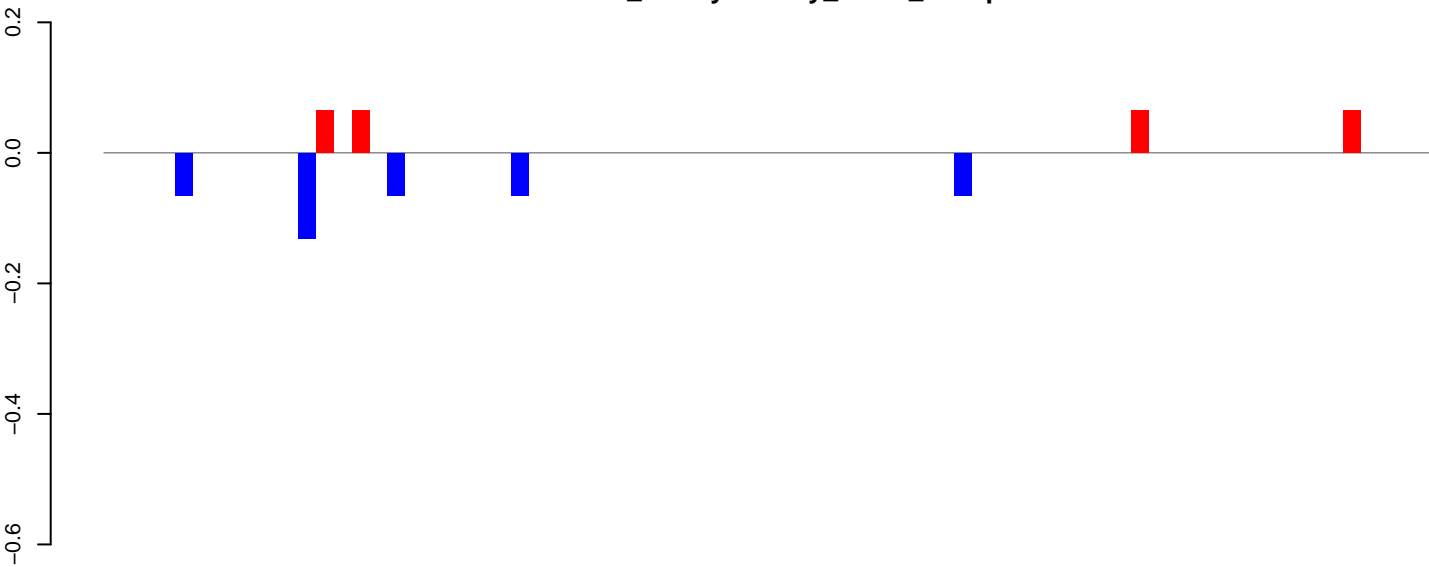
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



AeAlbo_Embryo0.1day_CT.18_23.rep



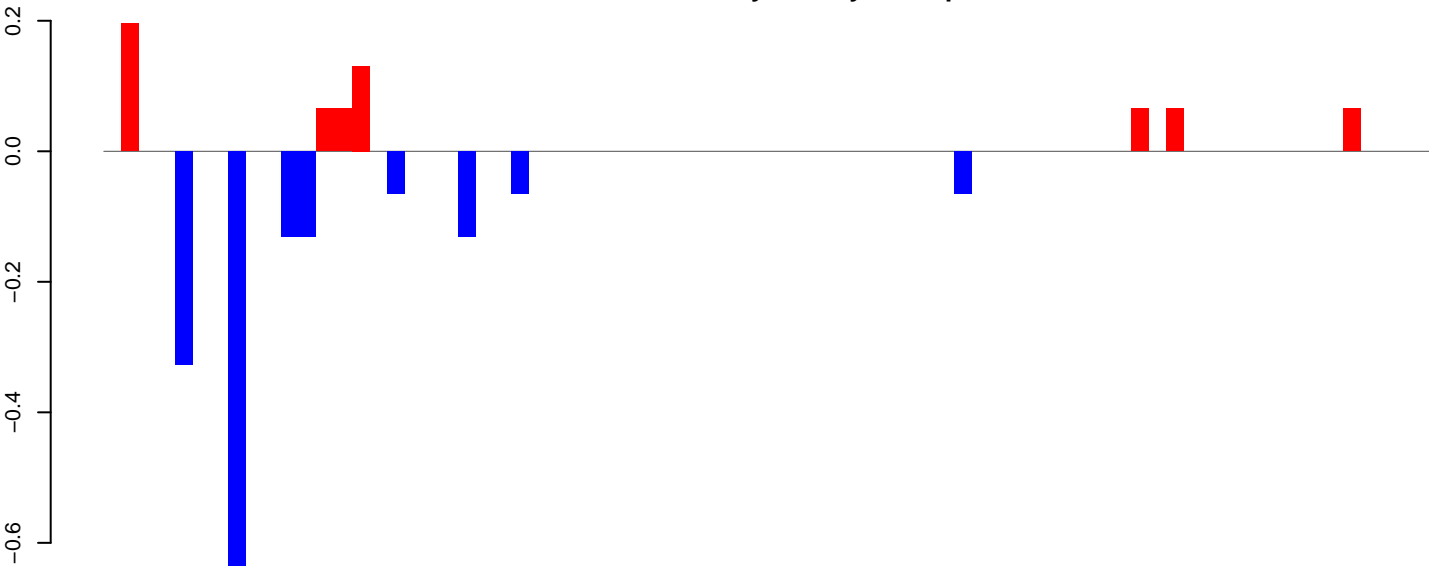
positive=0, negative=0, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=1, total=2

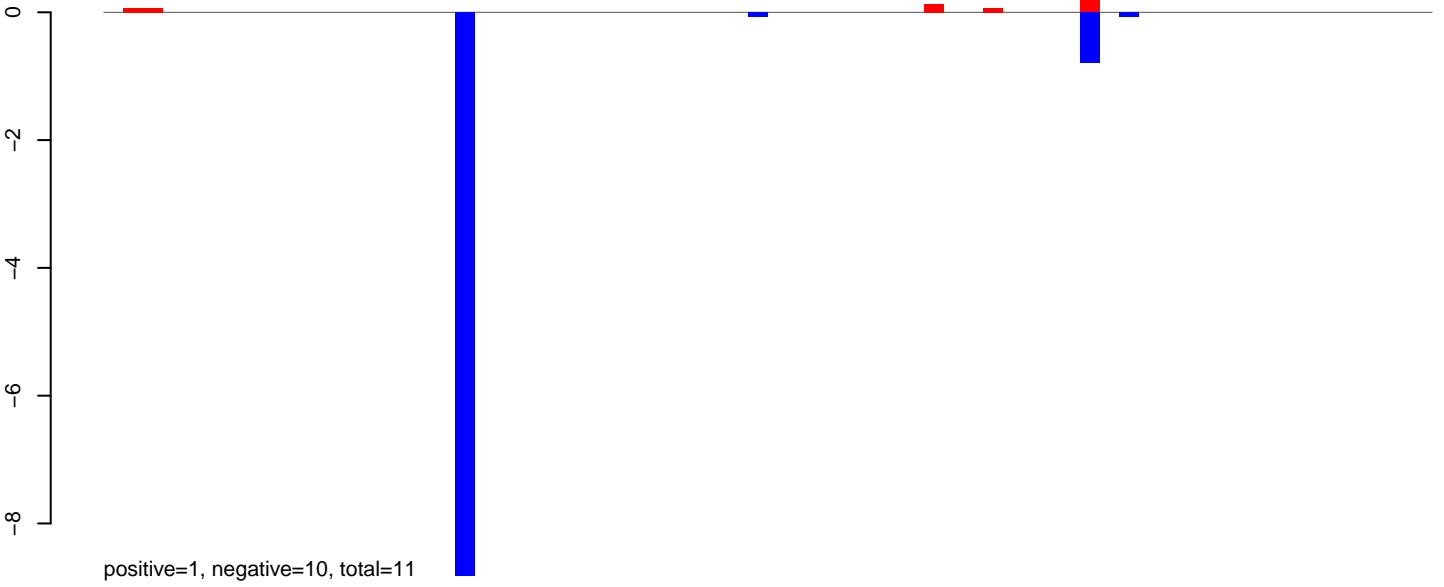
AeAlbo_Embryo0.1day_CT.rep



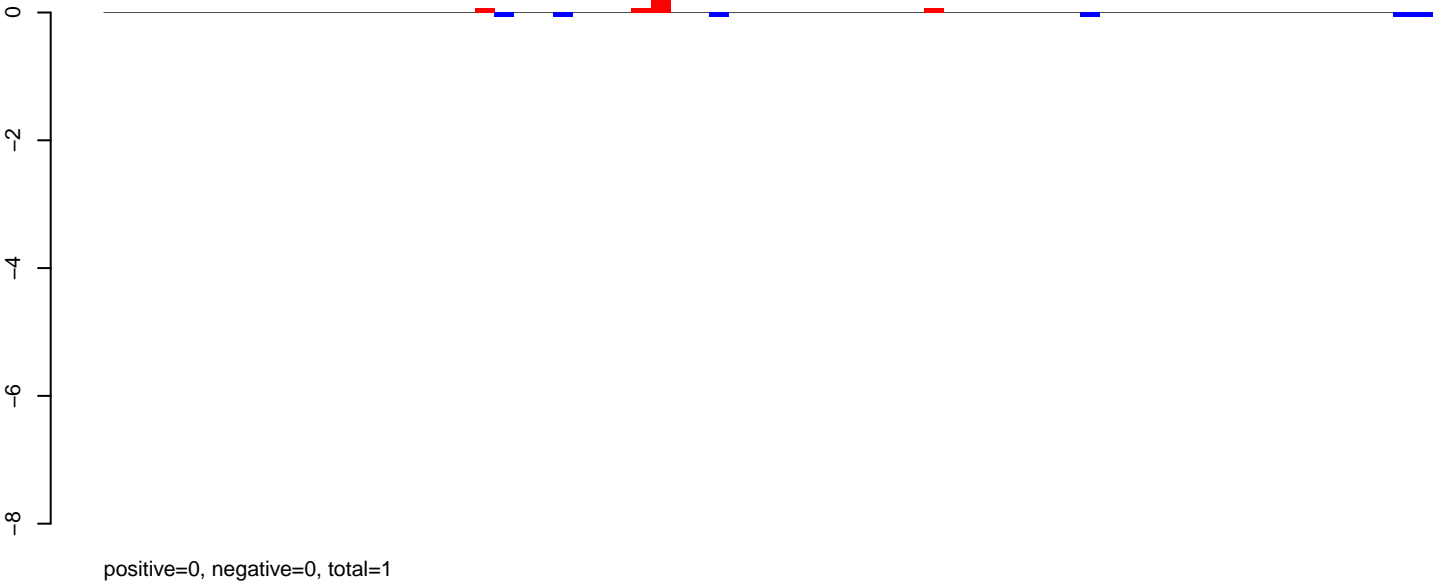
positive=1, negative=2, total=2

Window size=25, length=1865, TE@ltr-1_family-4463@LTR_Gypsy:1-1865

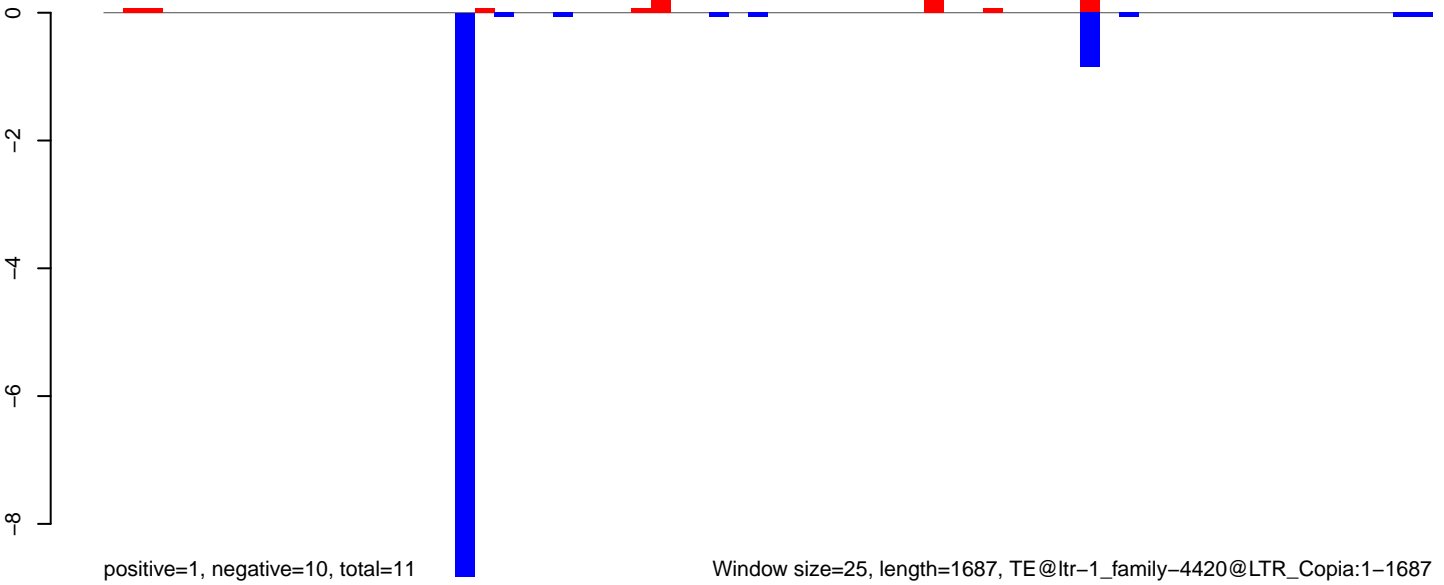
AeAlbo_Embryo0.1day_CT.18_23.rep



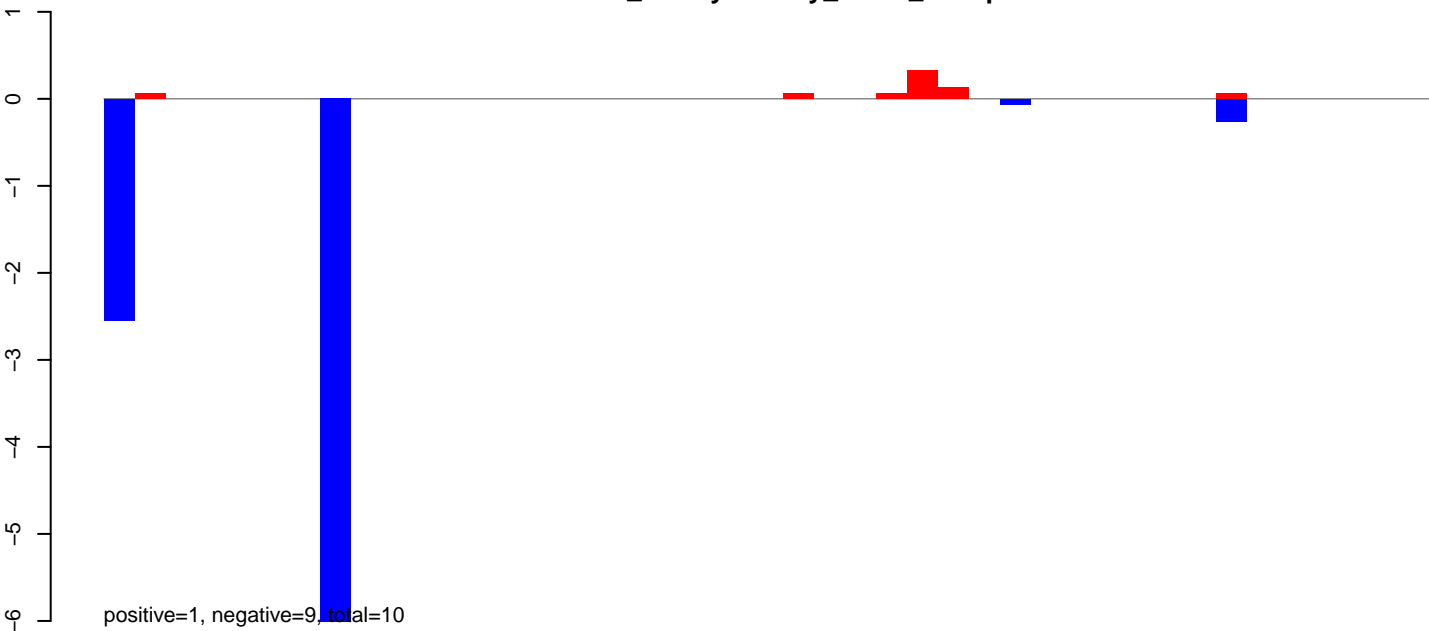
AeAlbo_Embryo0.1day_CT.24_35.rep



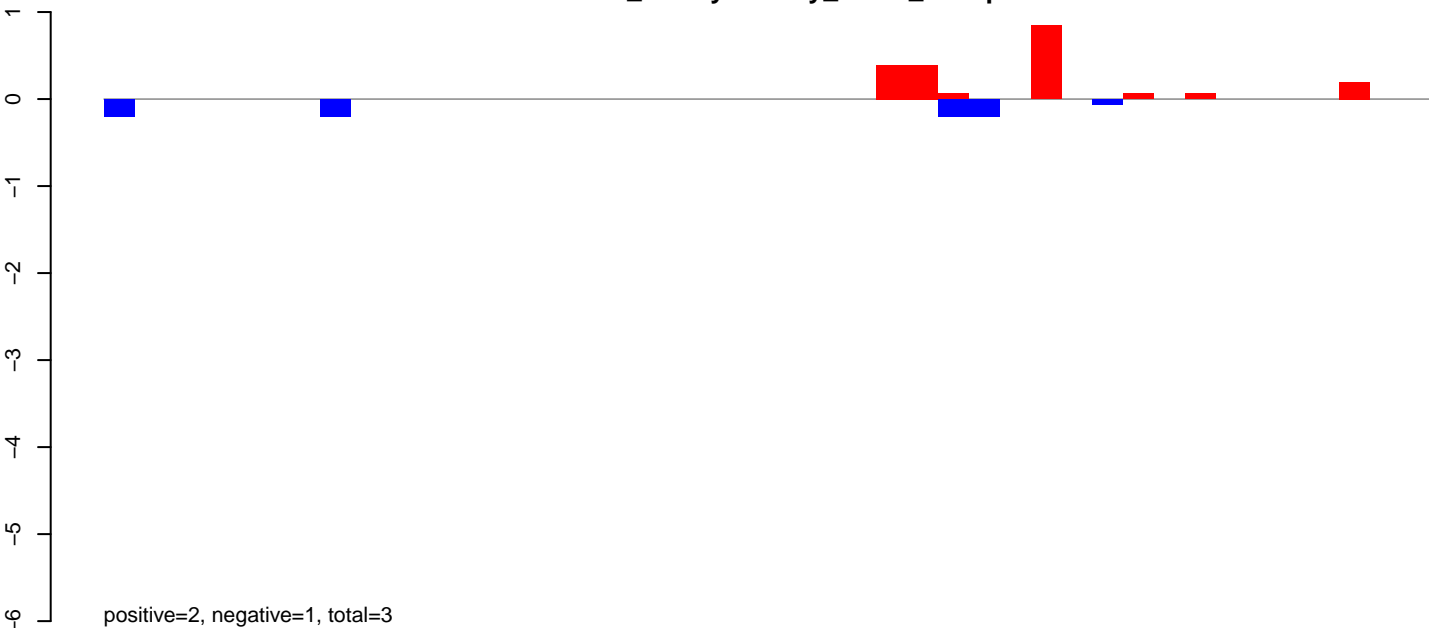
AeAlbo_Embryo0.1day_CT.rep



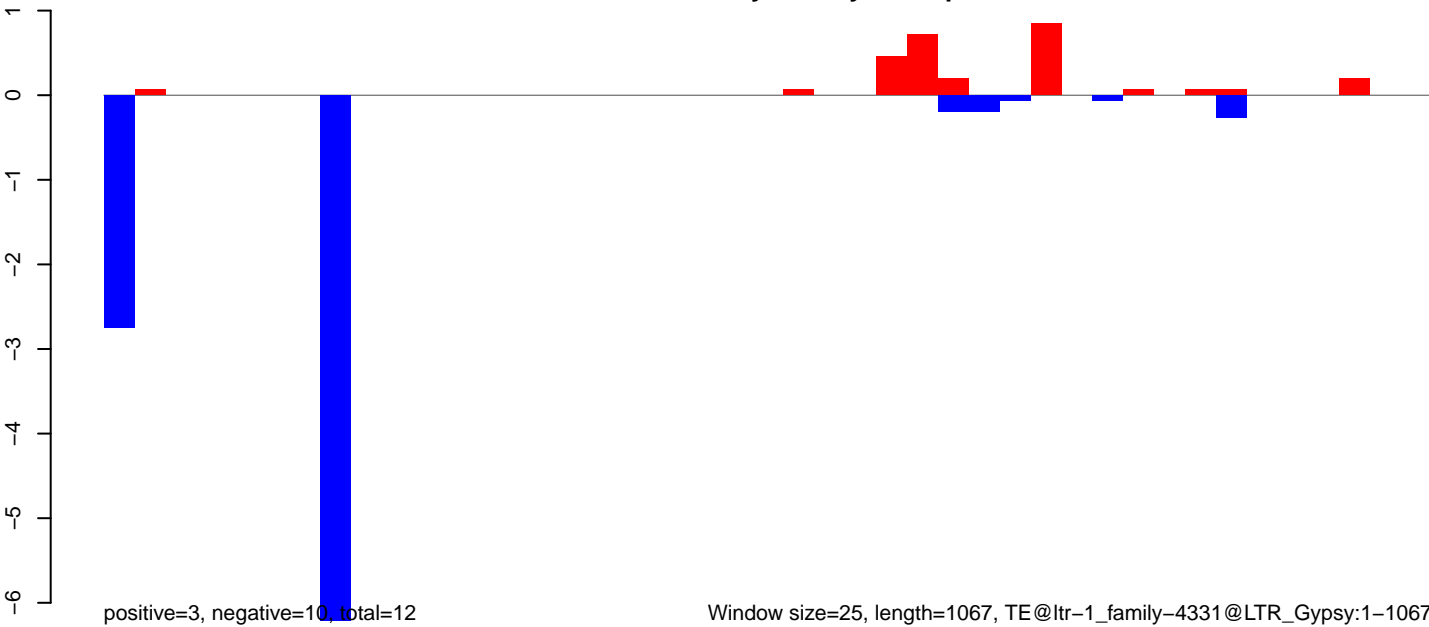
AeAlbo_Embryo0.1day_CT.18_23.rep



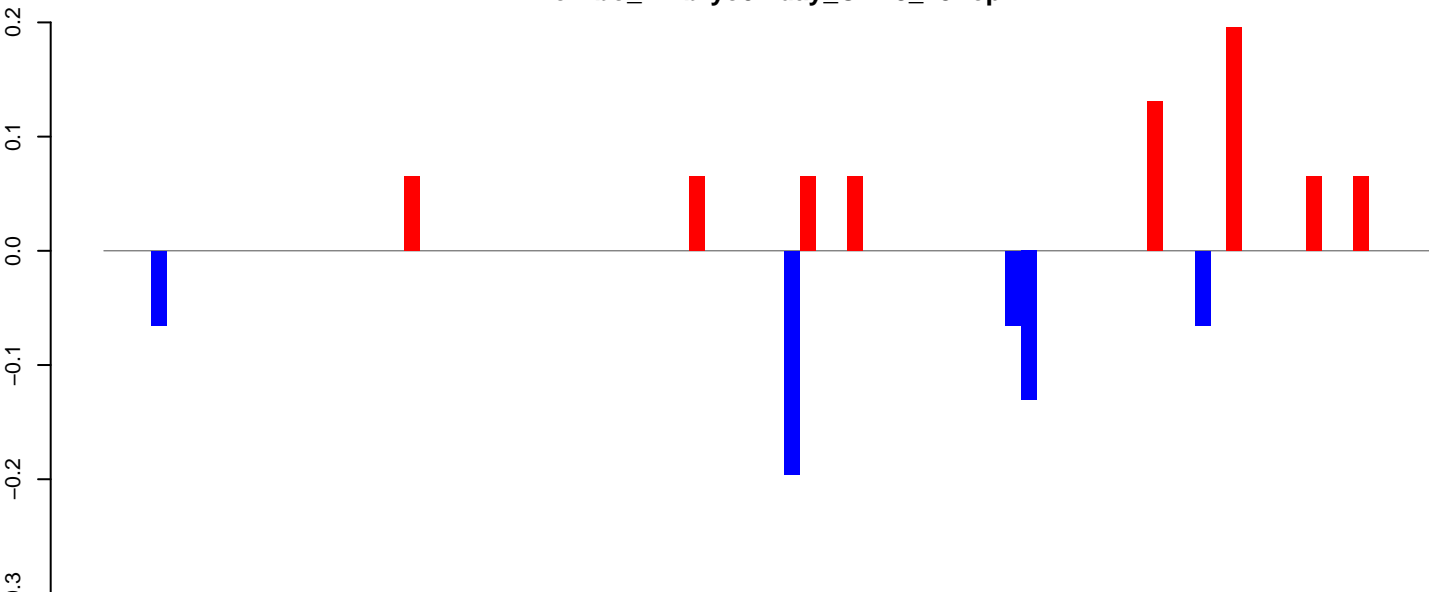
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

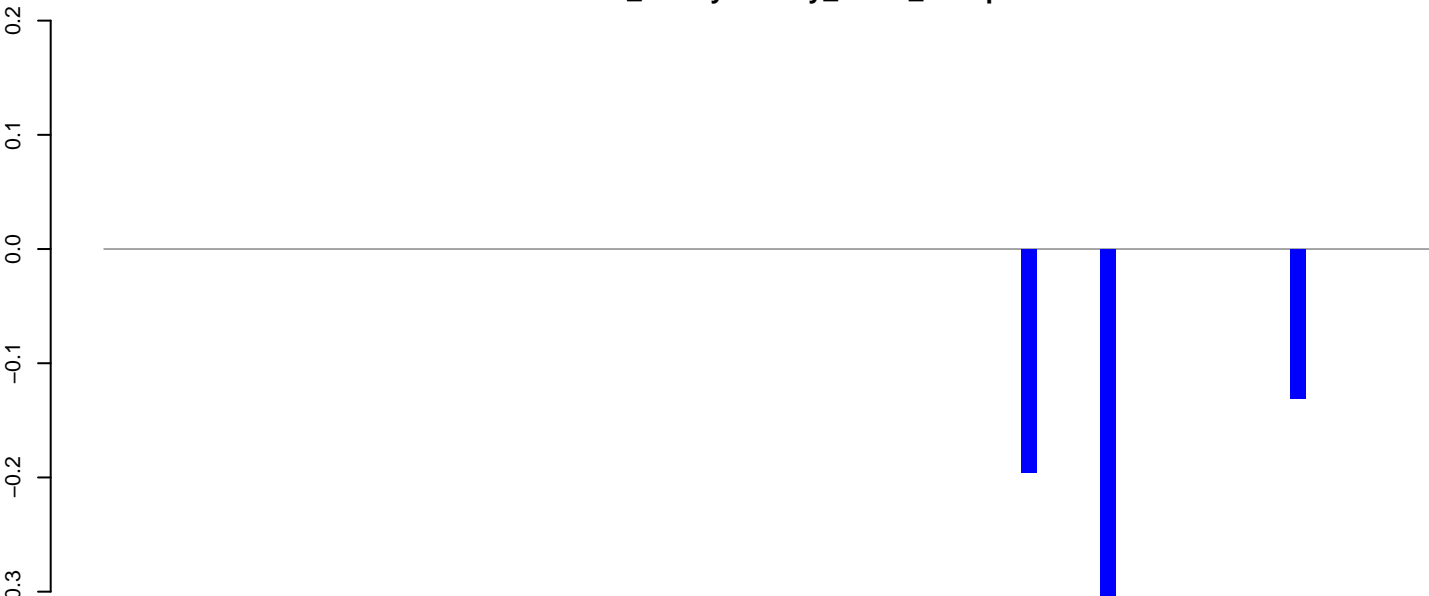


AeAlbo_Embryo0.1day_CT.18_23.rep



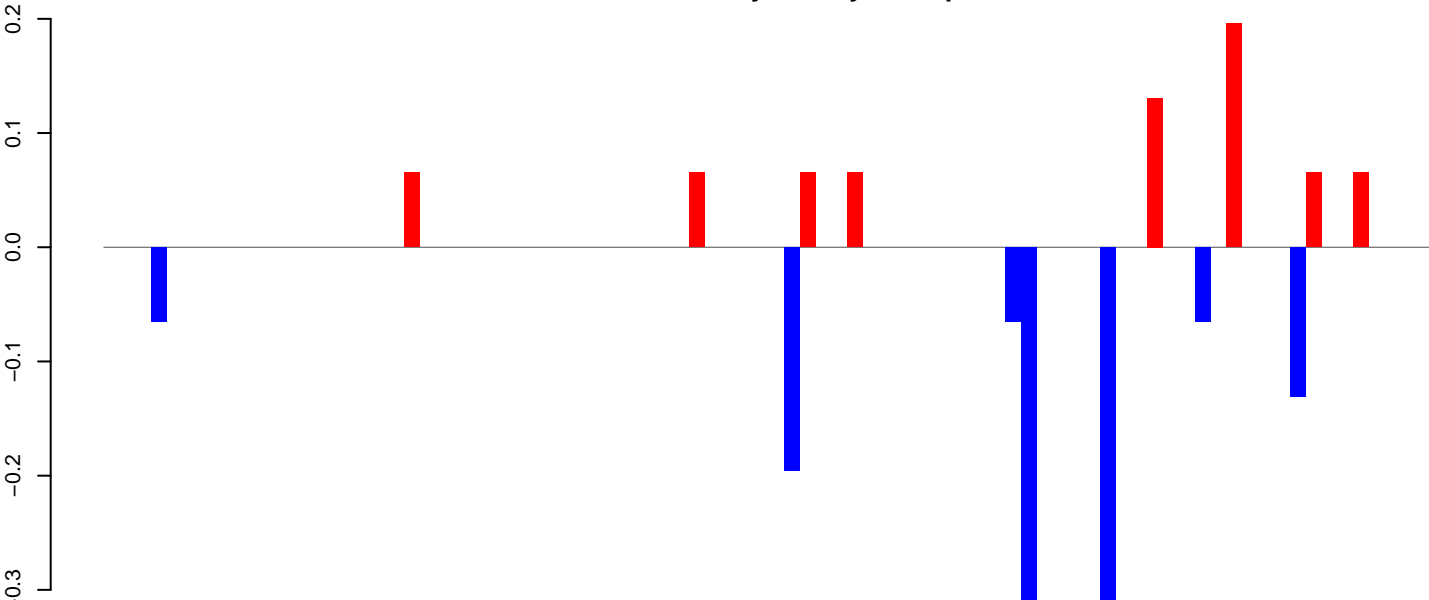
positive=1, negative=1, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=1, total=1

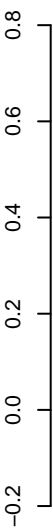
AeAlbo_Embryo0.1day_CT.rep



positive=1, negative=1, total=2

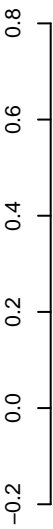
Window size=25, length=2100, TE@ltr-1_family-4147@LTR_Gypsy:1-2100

AeAlbo_Embryo0.1day_CT.18_23.rep



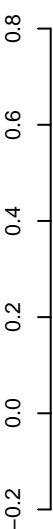
positive=2, negative=1, total=3

AeAlbo_Embryo0.1day_CT.24_35.rep



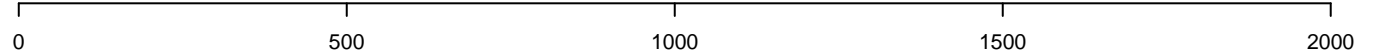
positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.rep

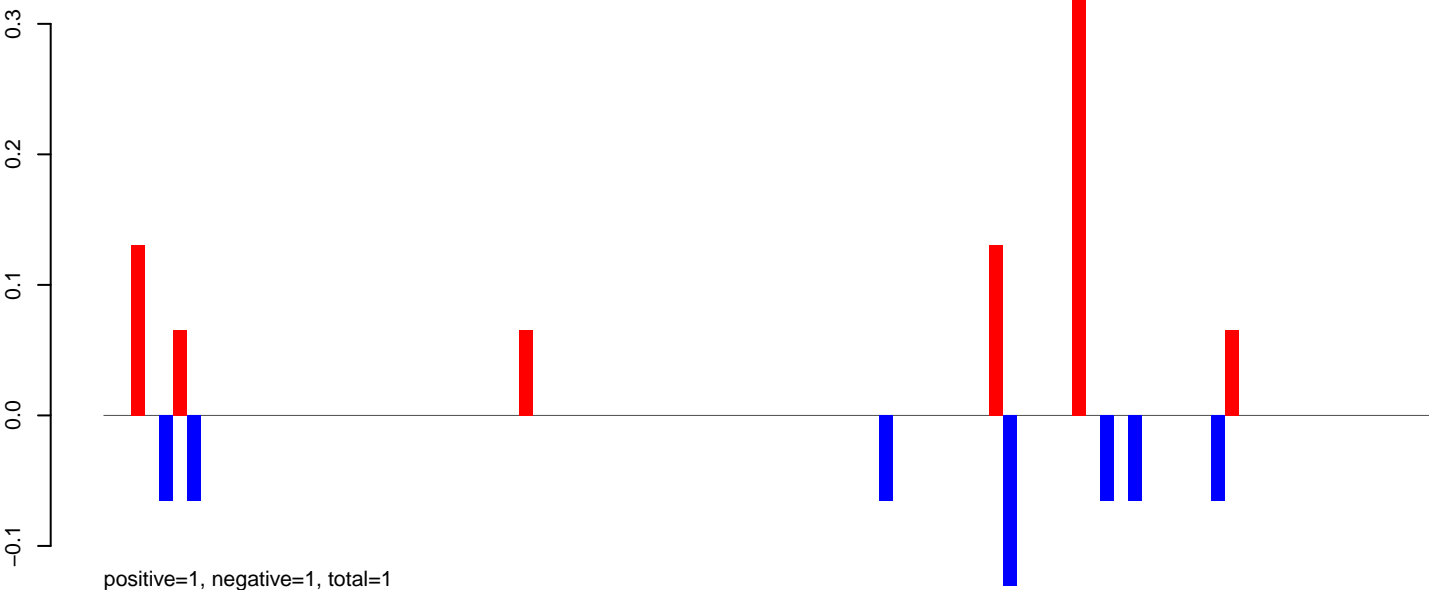


positive=2, negative=1, total=3

Window size=25, length=2005, TE@ltr-1_family-4073@LINE_CR1:1-2005



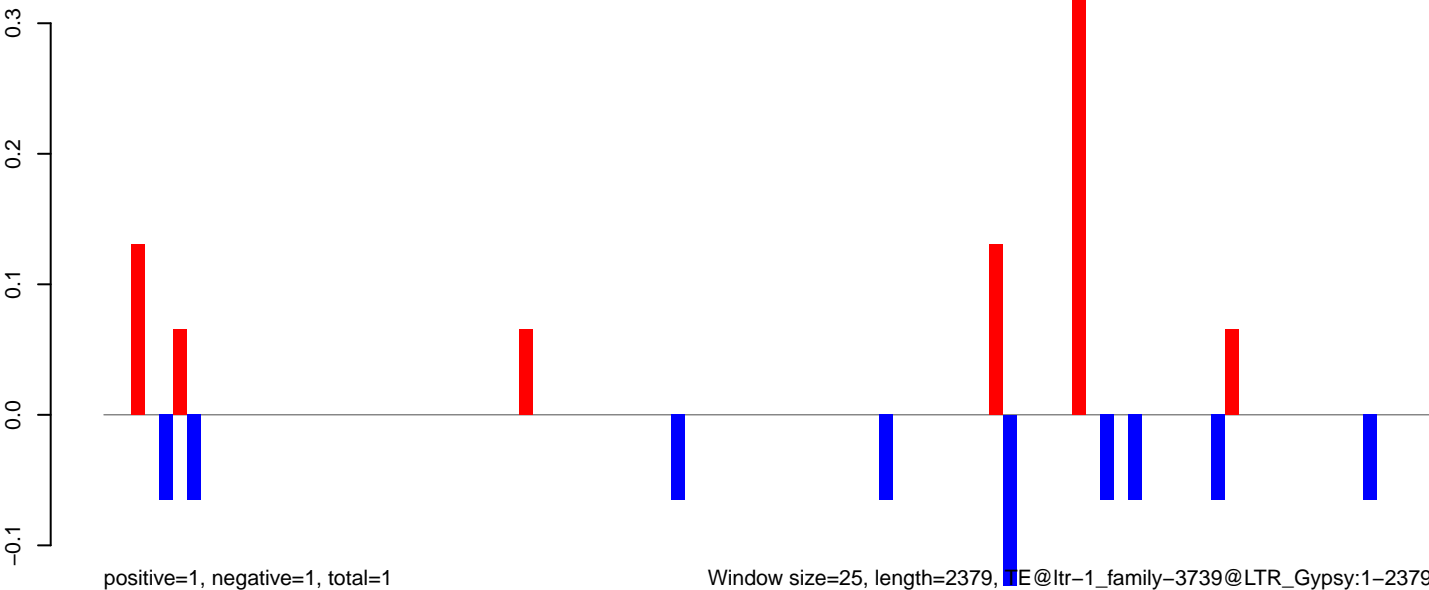
AeAlbo_Embryo0.1day_CT.18_23.rep



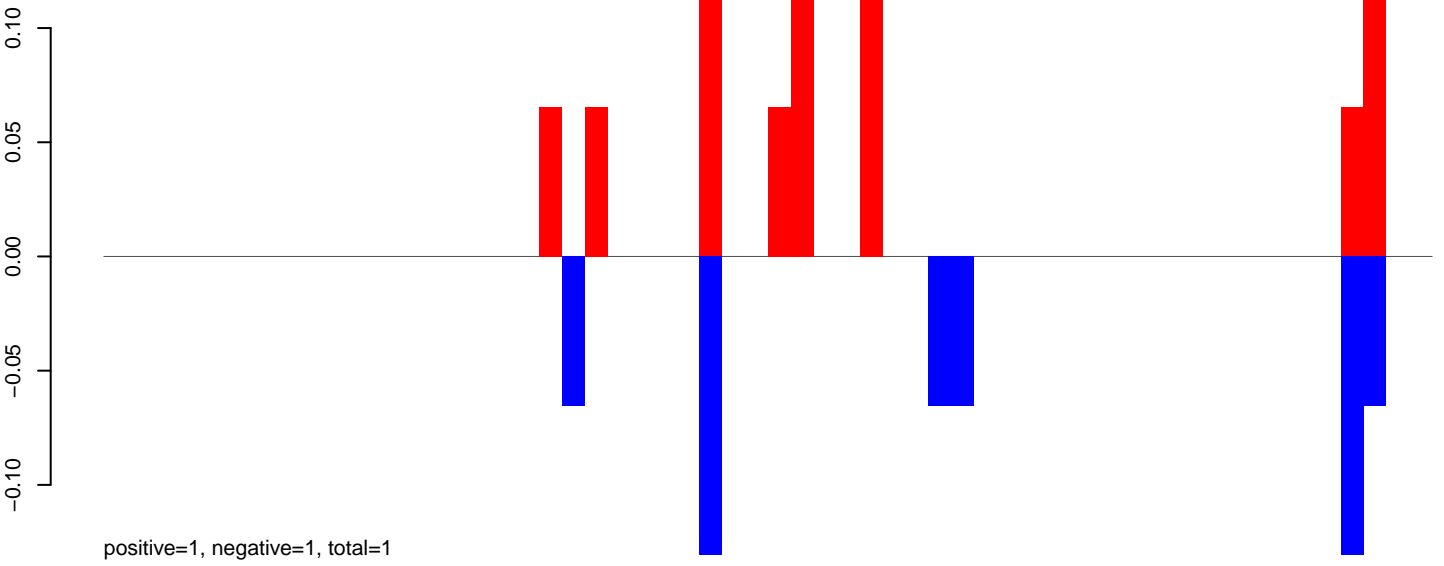
AeAlbo_Embryo0.1day_CT.24_35.rep



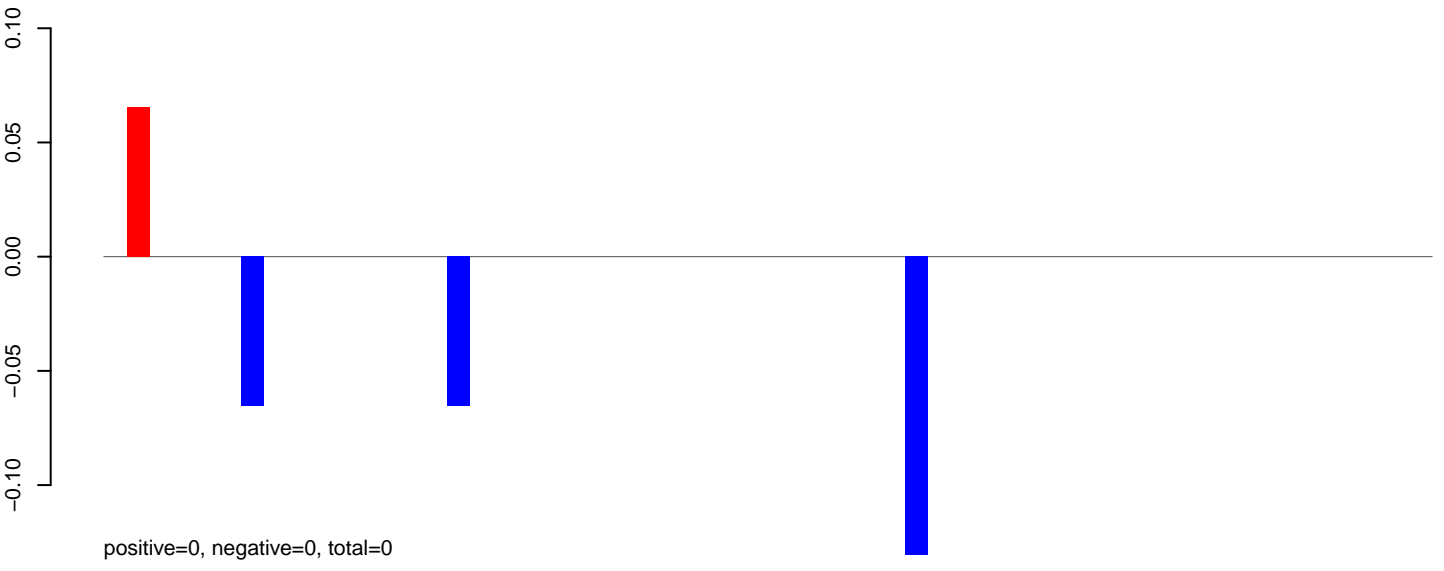
AeAlbo_Embryo0.1day_CT.rep



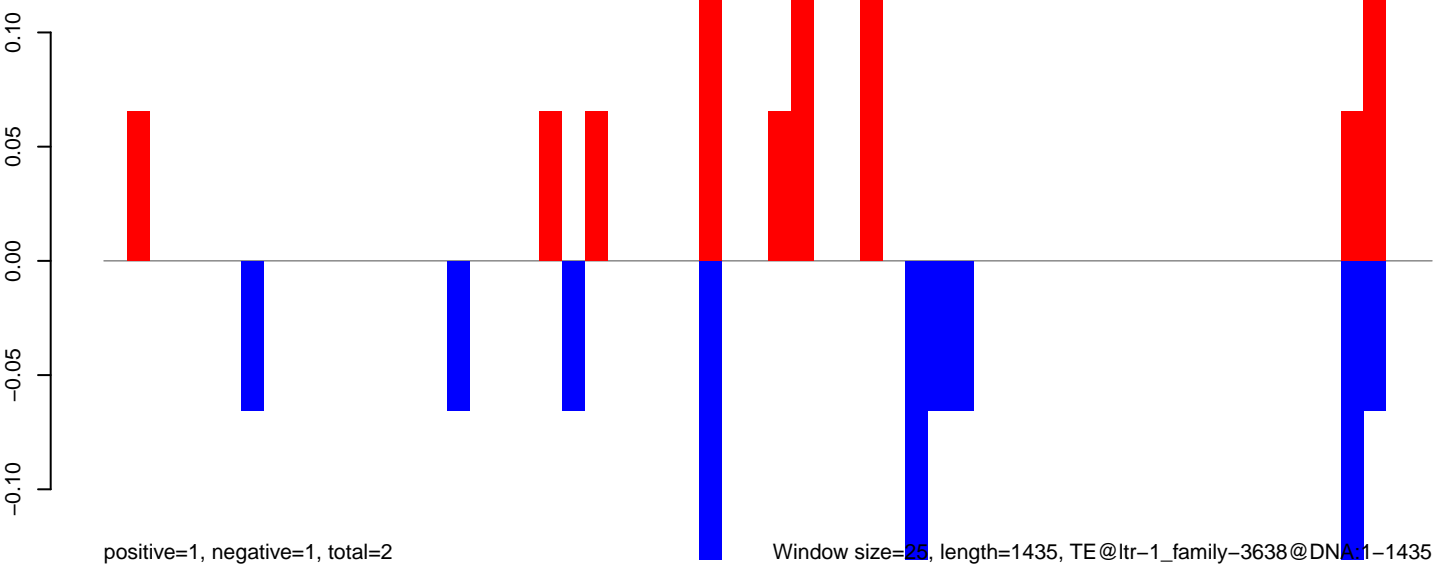
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

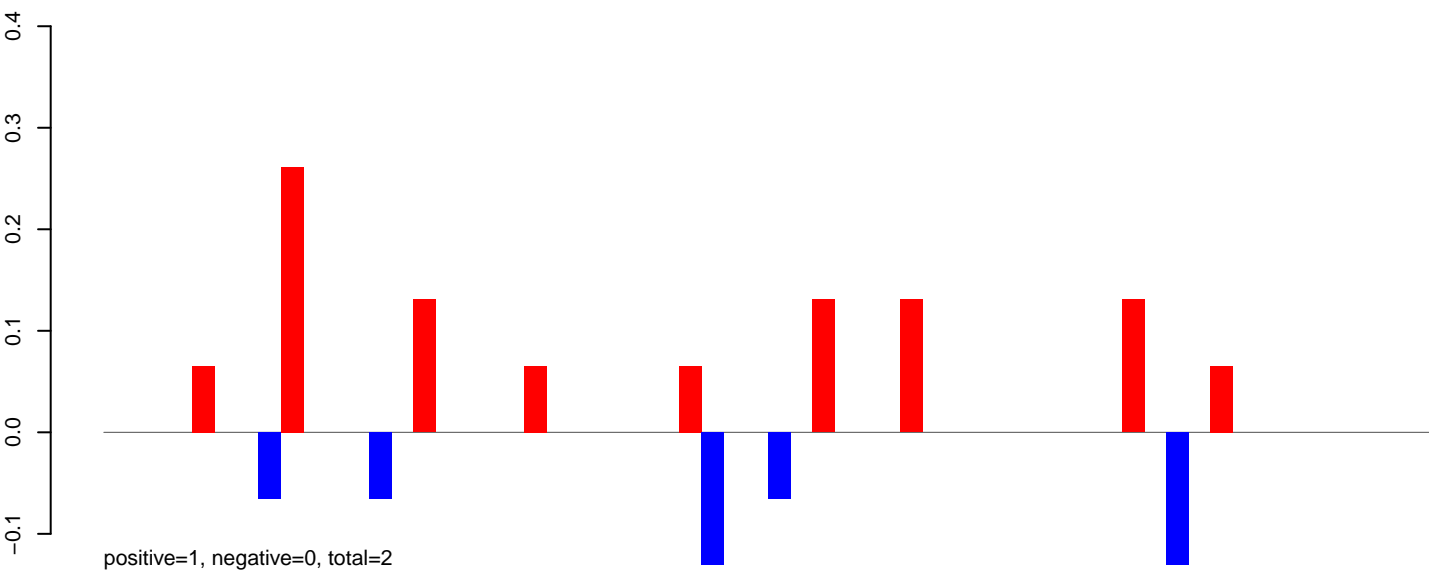


AeAlbo_Embryo0.1day_CT.rep

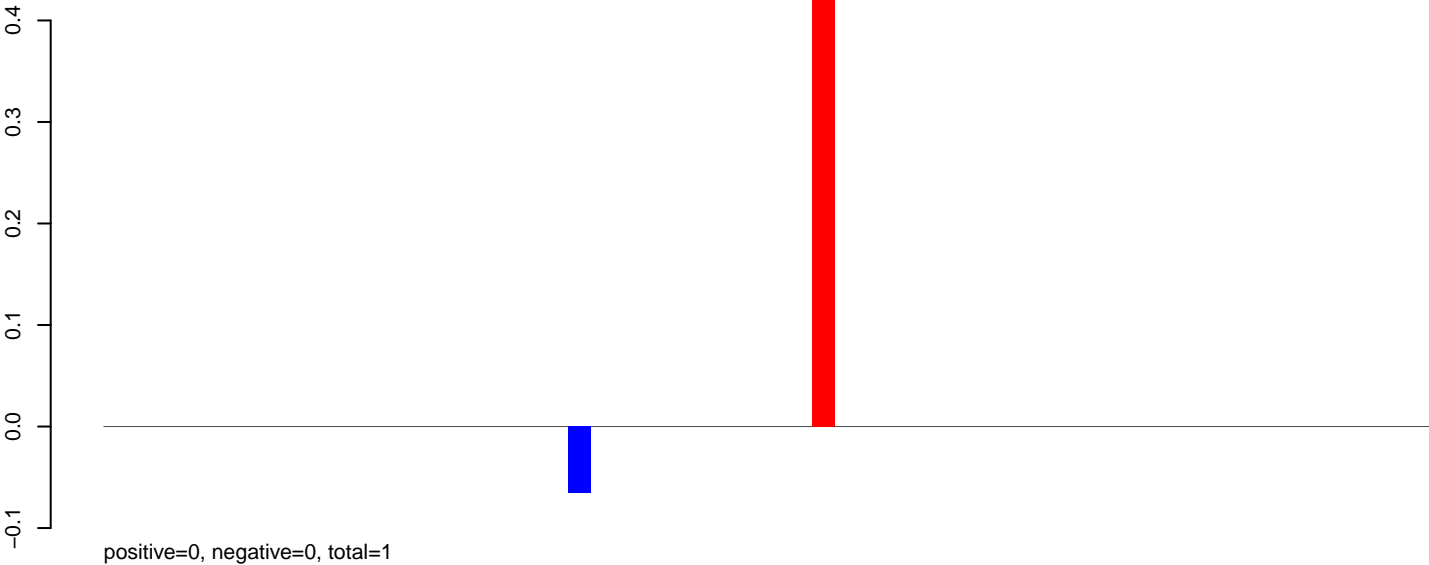


Window size=25, length=1435, TE@ltr-1_family-3638@DNA:1-1435

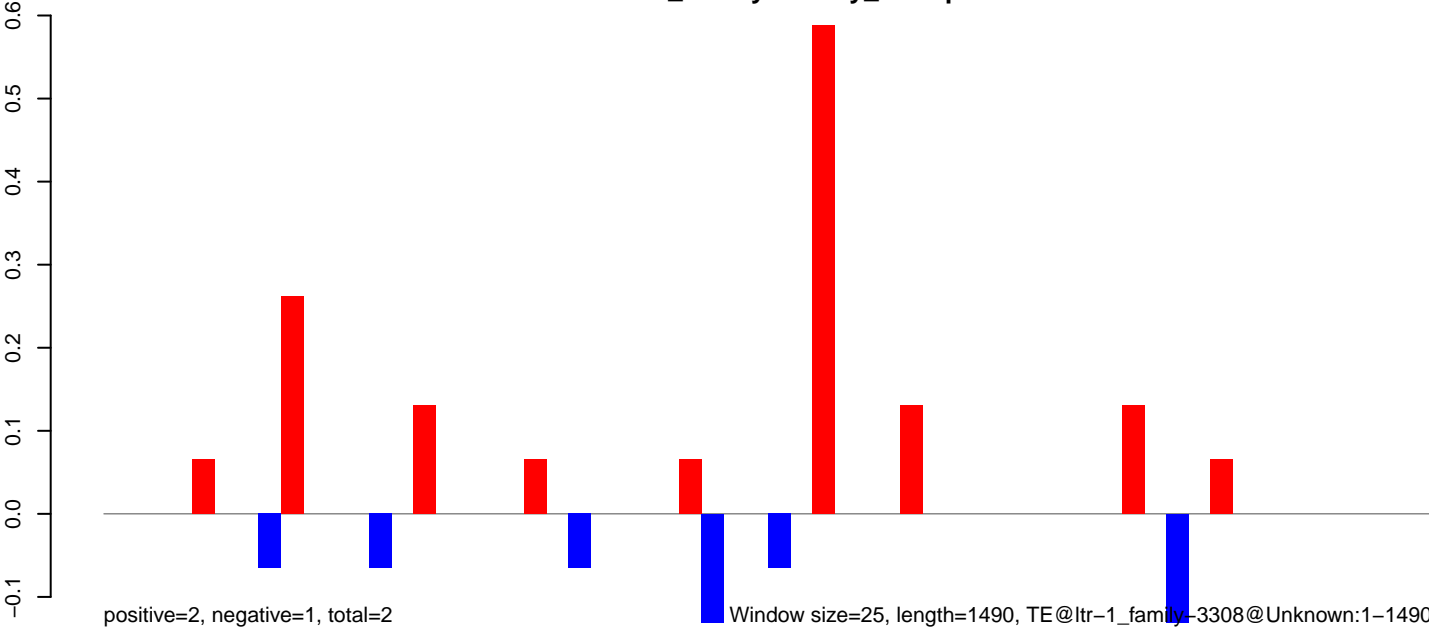
AeAlbo_Embryo0.1day_CT.18_23.rep



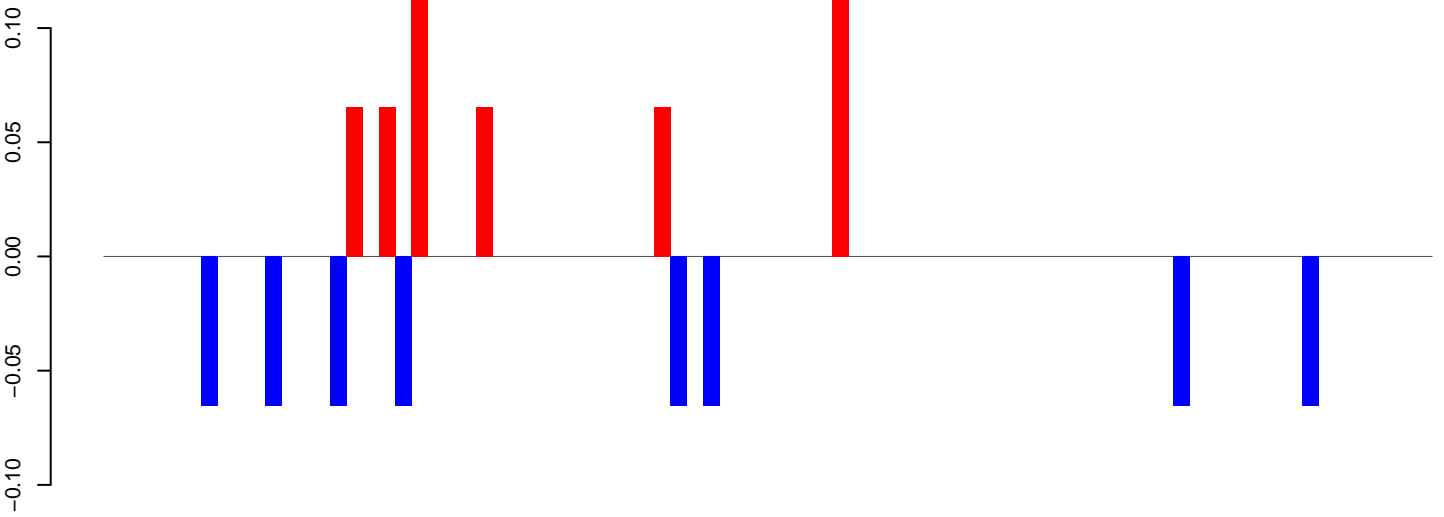
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

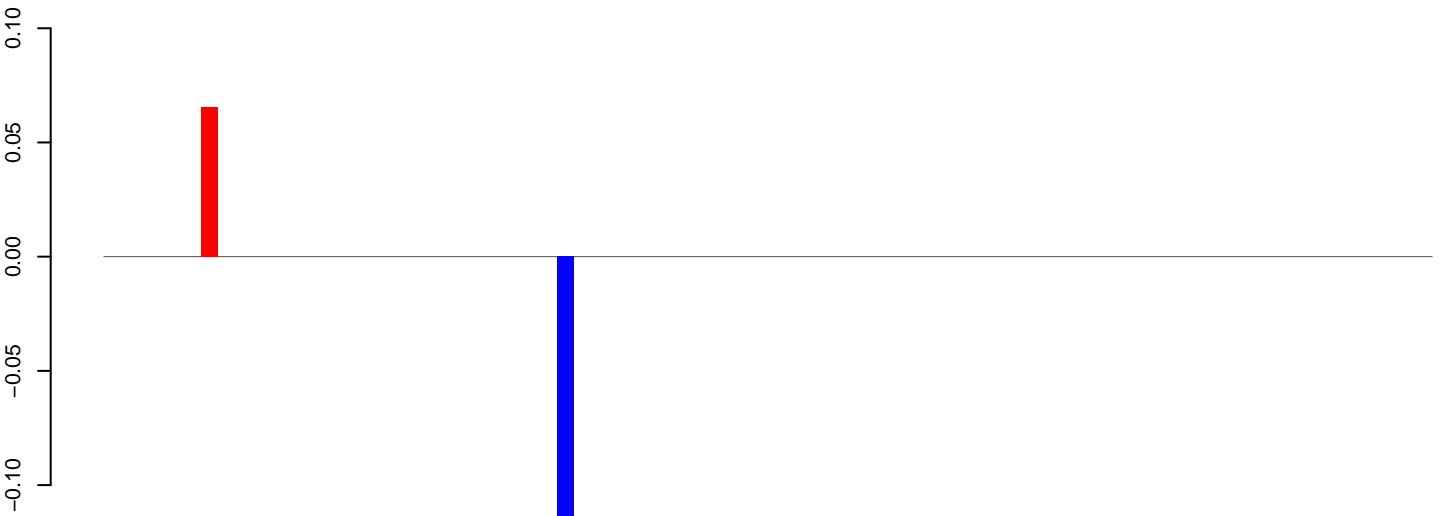


AeAlbo_Embryo0.1day_CT.18_23.rep



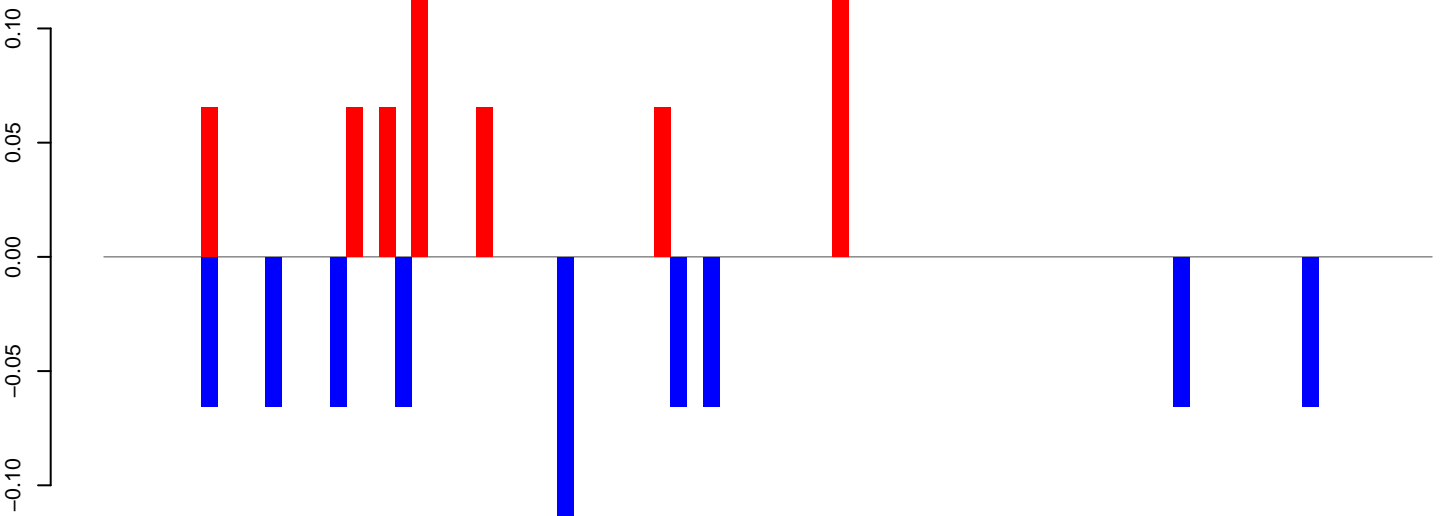
positive=1, negative=1, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.rep

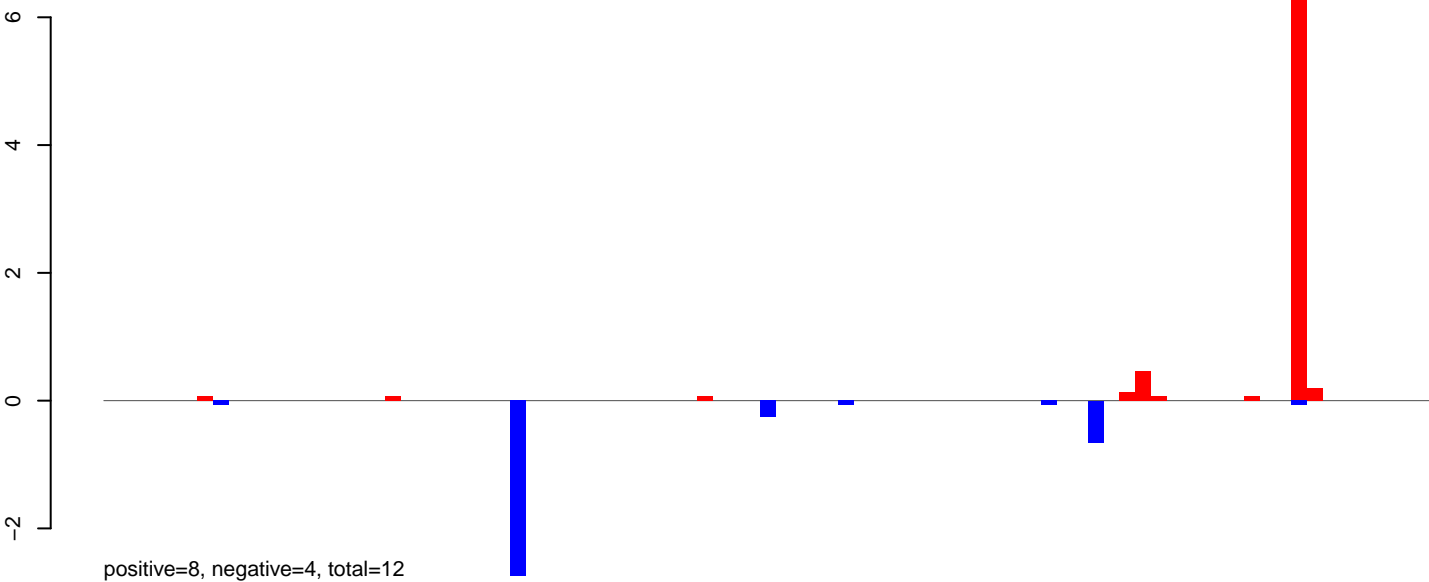


positive=1, negative=1, total=1

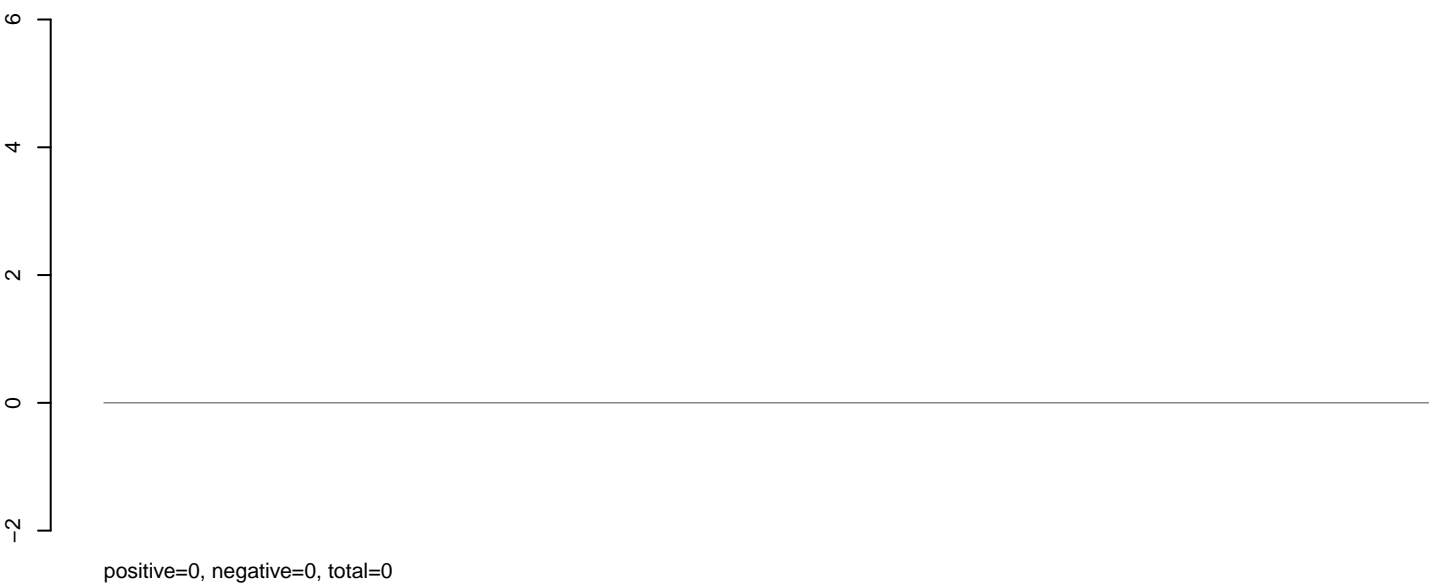
Window size=25, length=2042, TE@ltr-1_family-3285@LTR_Pao:1-2042

0 500 1000 1500 2000

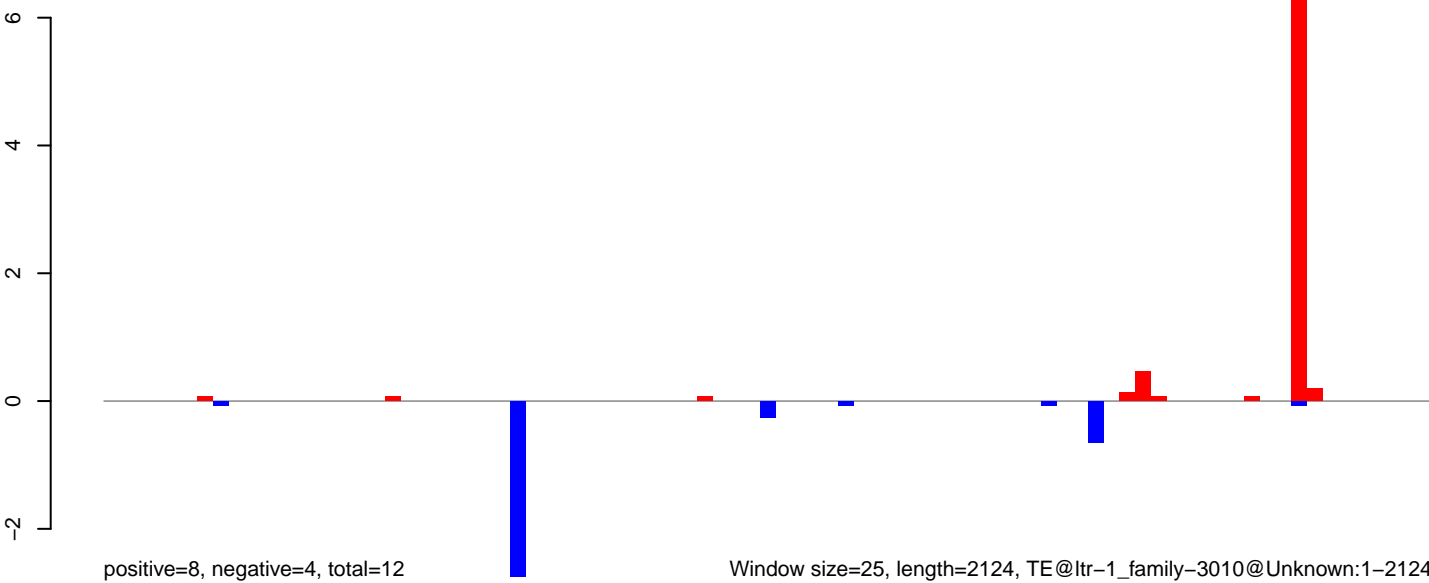
AeAlbo_Embryo0.1day_CT.18_23.rep



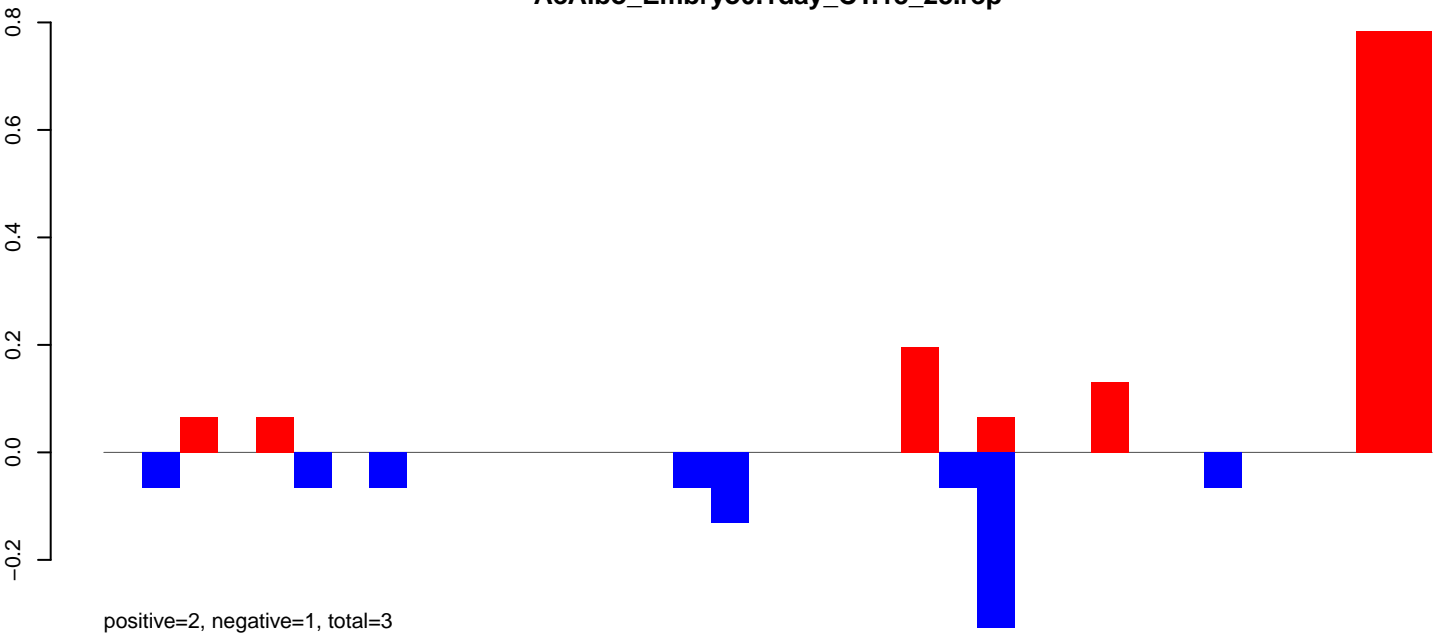
AeAlbo_Embryo0.1day_CT.24_35.rep



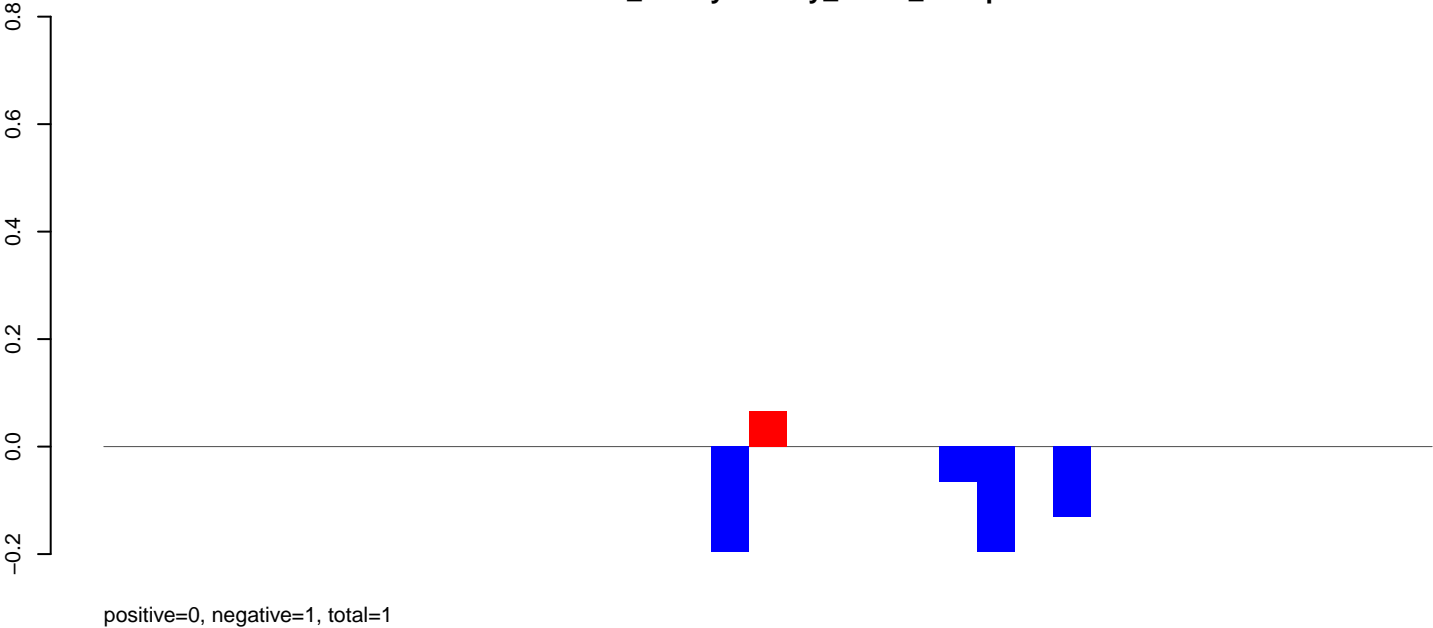
AeAlbo_Embryo0.1day_CT.rep



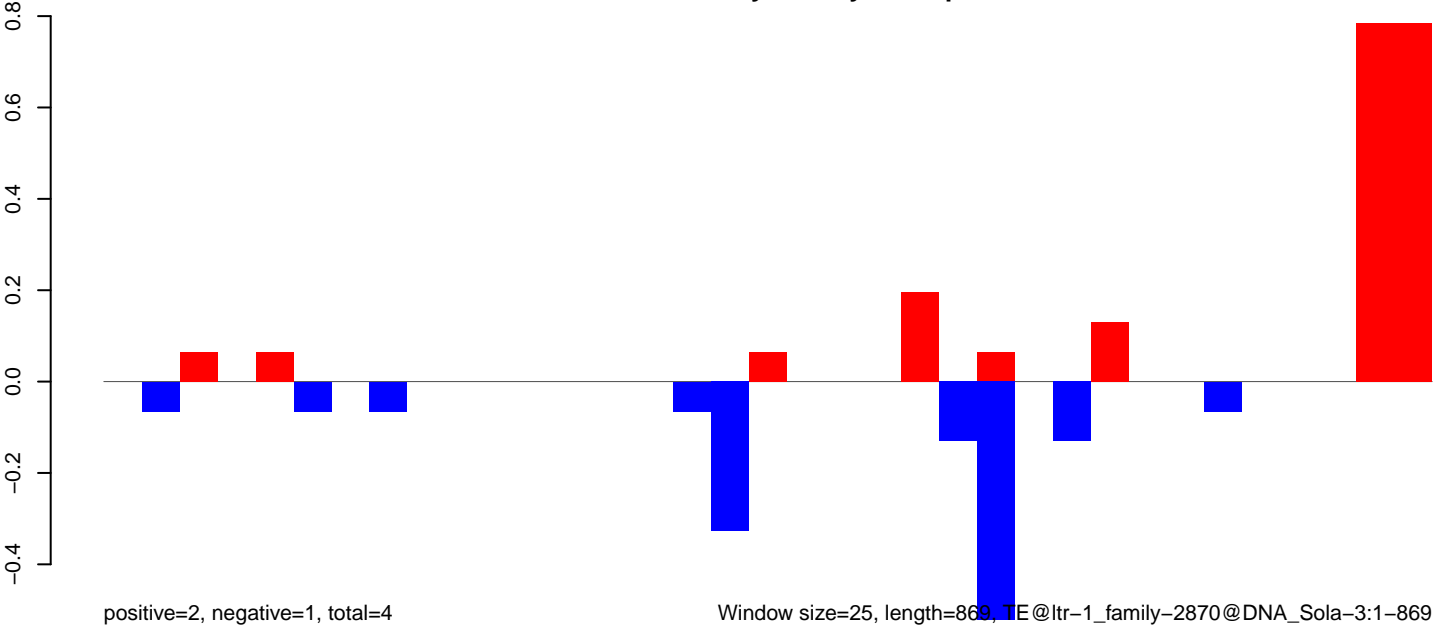
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

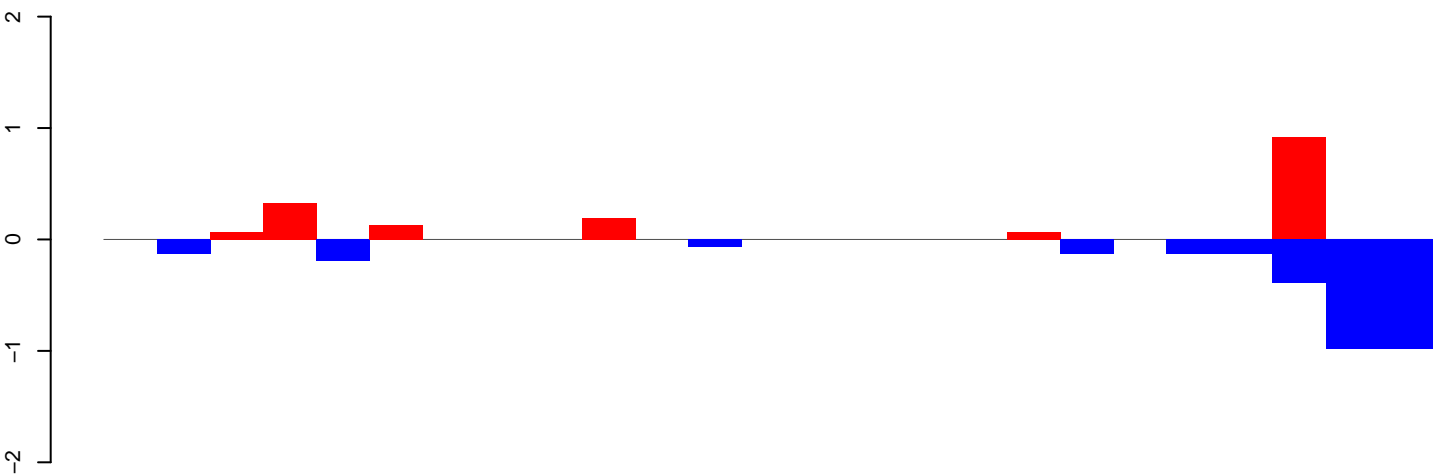


AeAlbo_Embryo0.1day_CT.rep



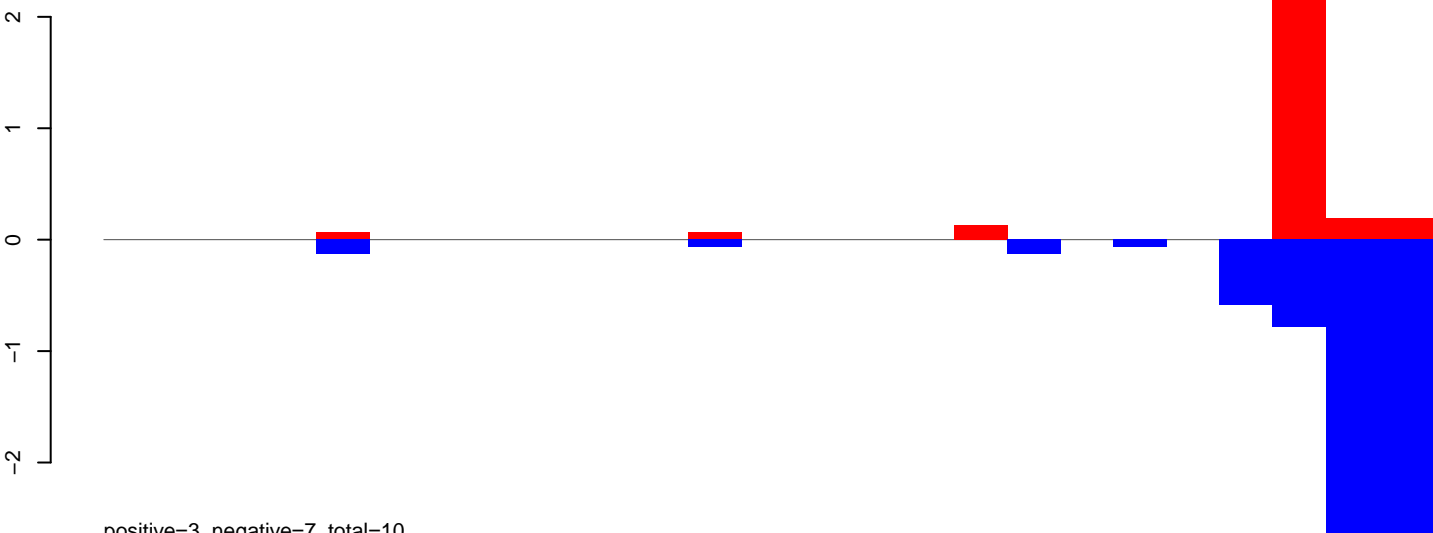
Window size=25, length=869, TE@ltr-1_family-2870@DNA_Sola-3:1-869

AeAlbo_Embryo0.1day_CT.18_23.rep



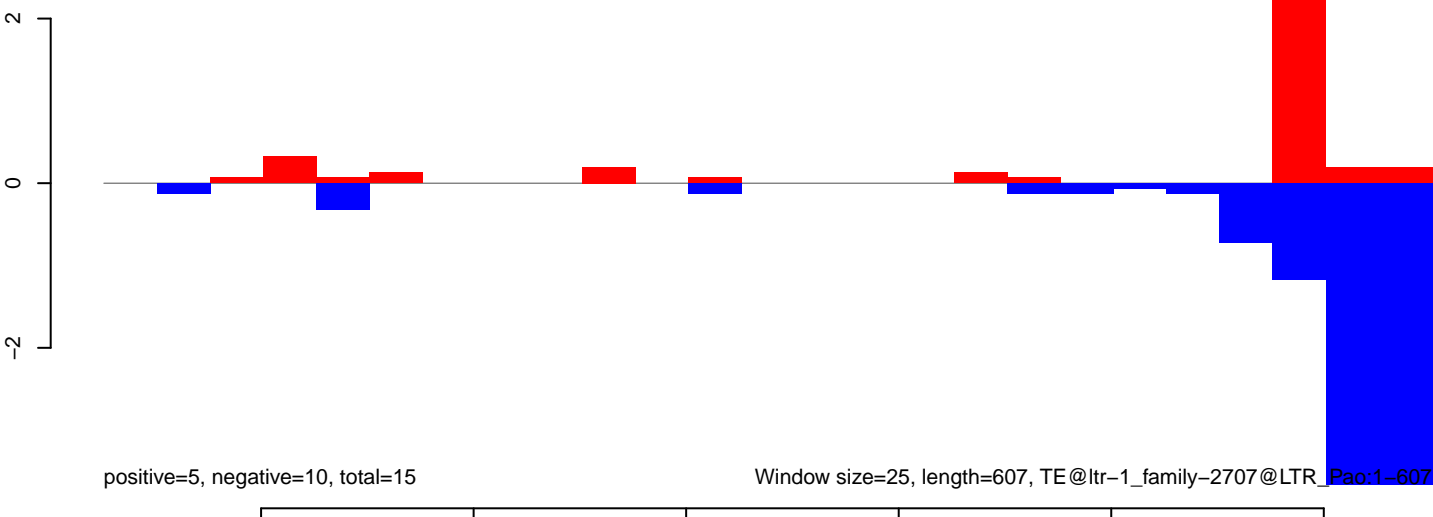
positive=2, negative=3, total=5

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=3, negative=7, total=10

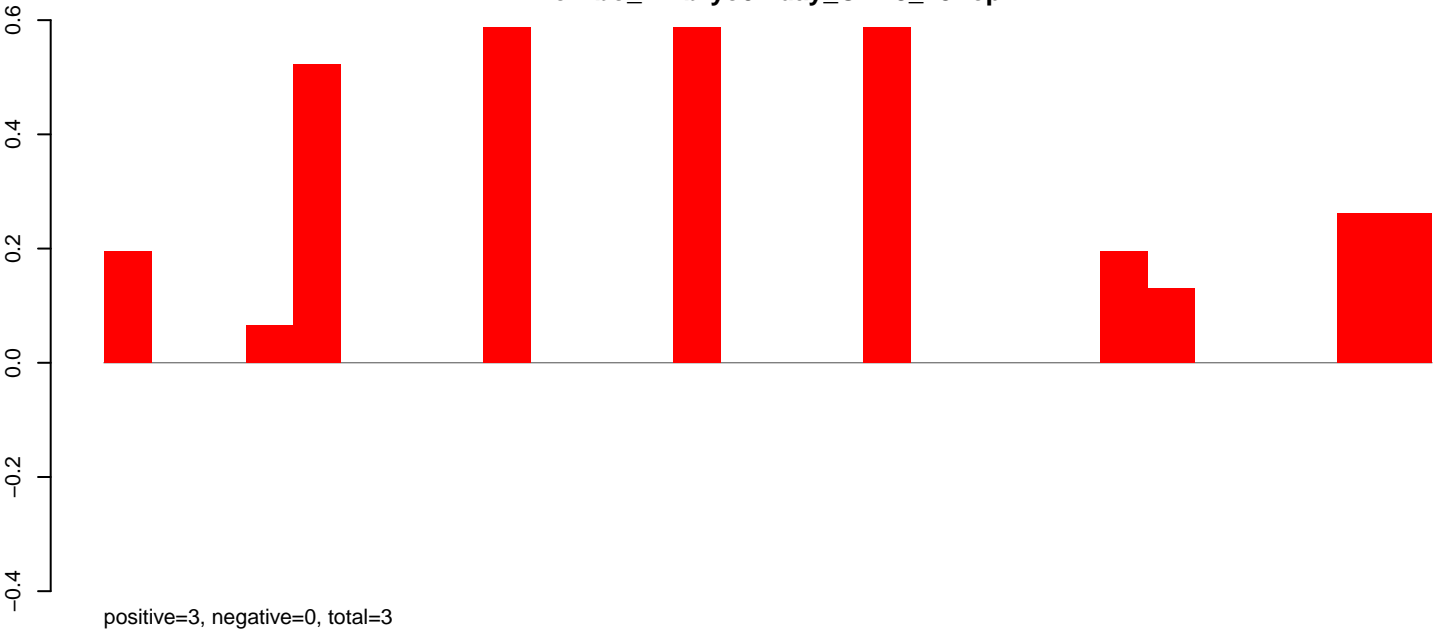
AeAlbo_Embryo0.1day_CT.rep



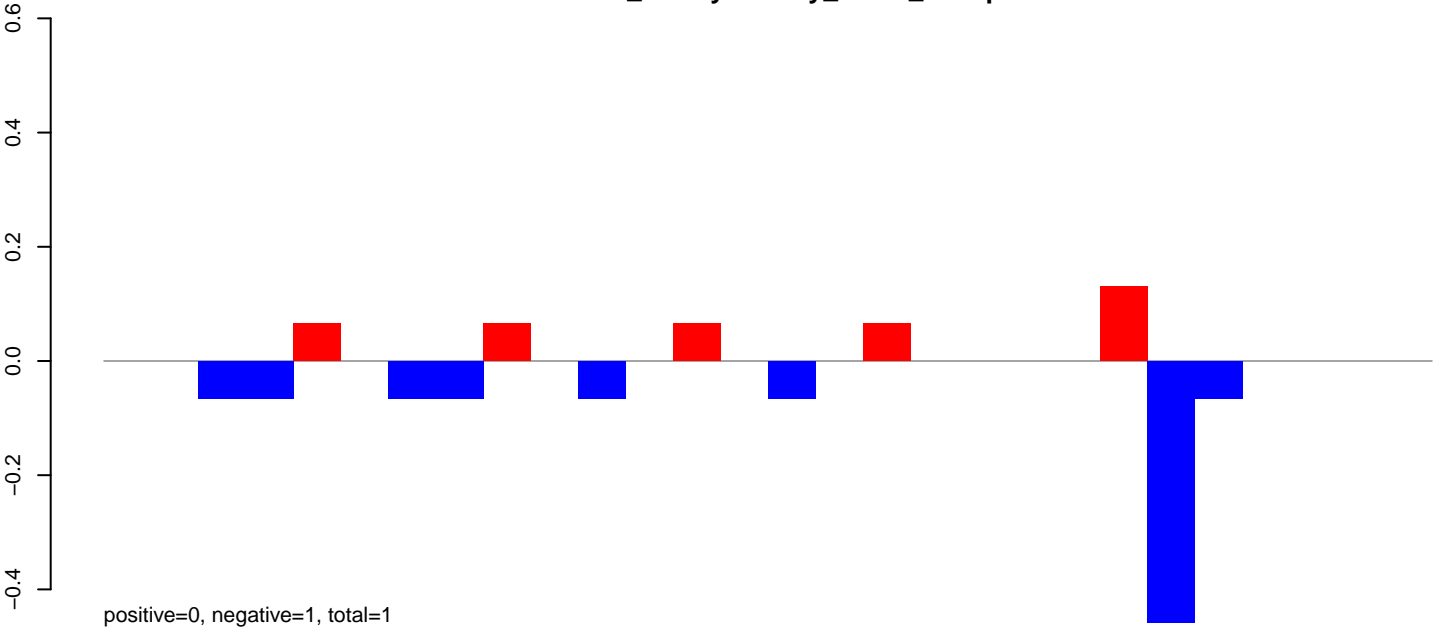
positive=5, negative=10, total=15

Window size=25, length=607, TE@ltr-1_family-2707@LTR_Pao:1-607

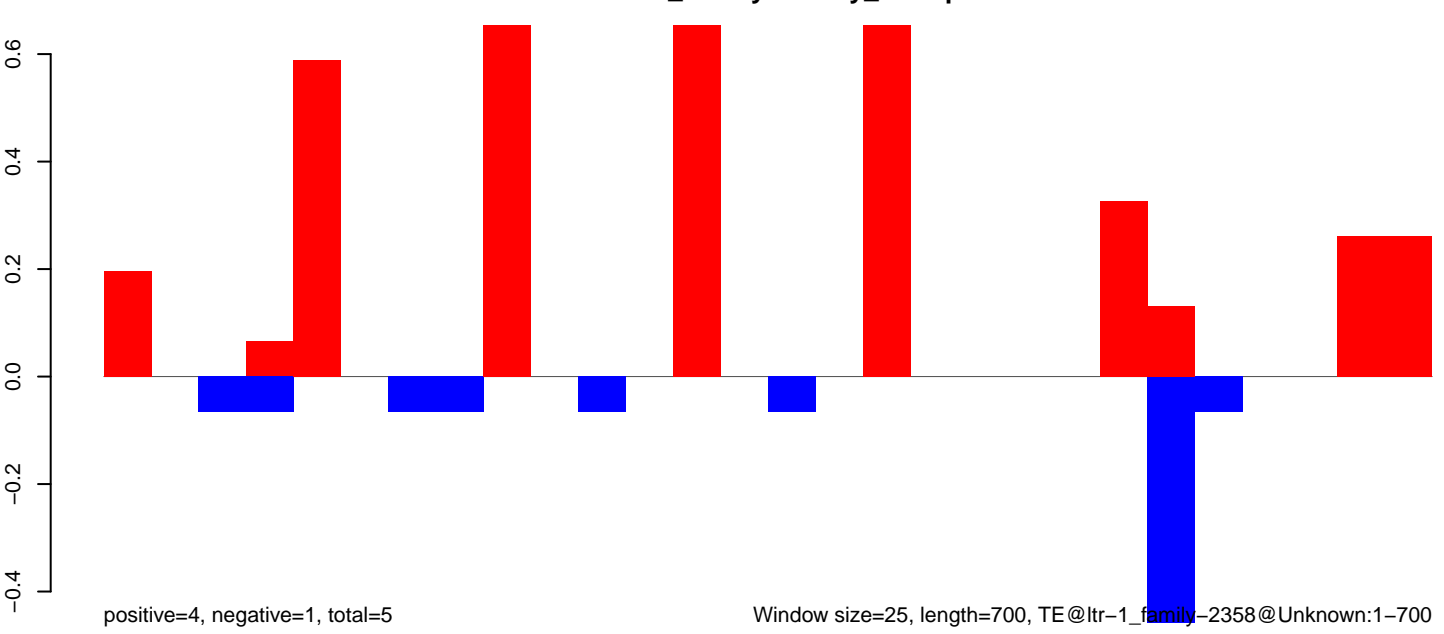
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

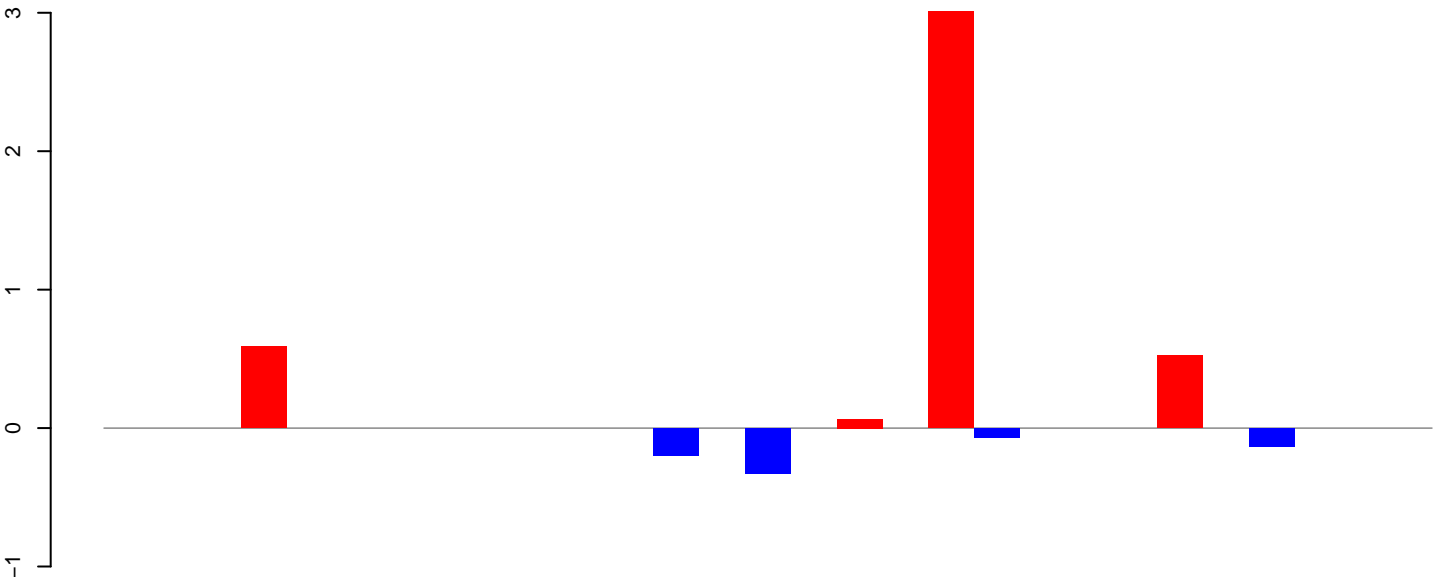


AeAlbo_Embryo0.1day_CT.rep



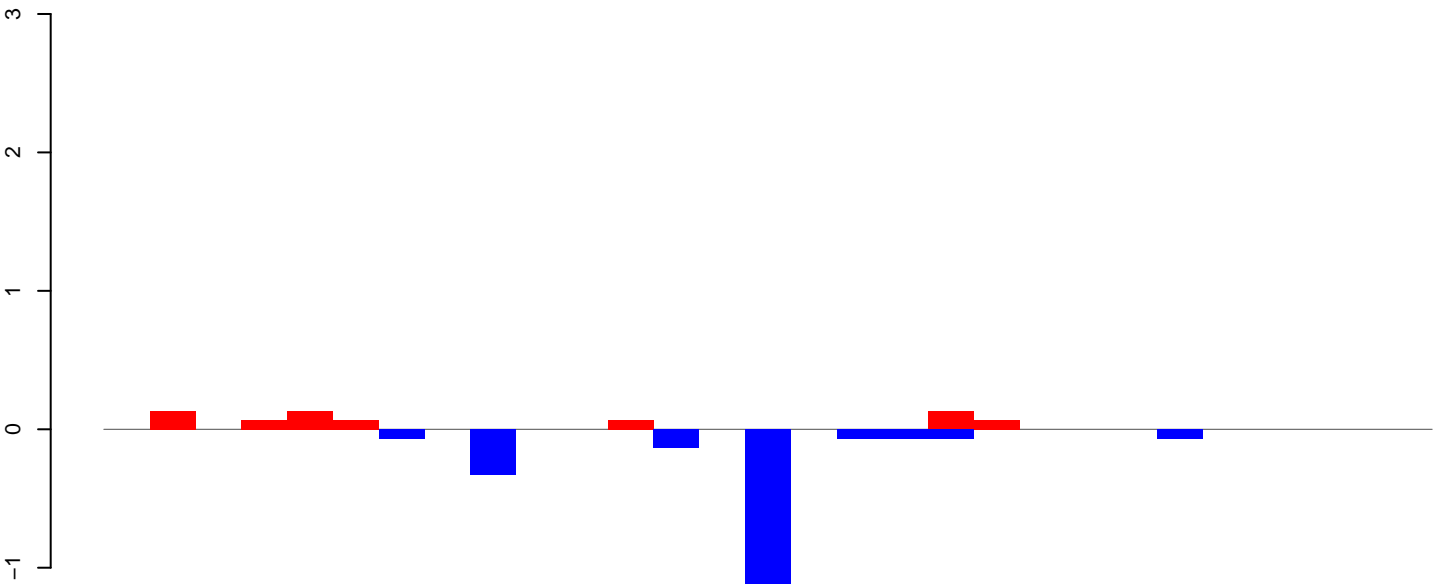
Window size=25, length=700, TE@ltr-1_family-2358@Unknown:1-700

AeAlbo_Embryo0.1day_CT.18_23.rep



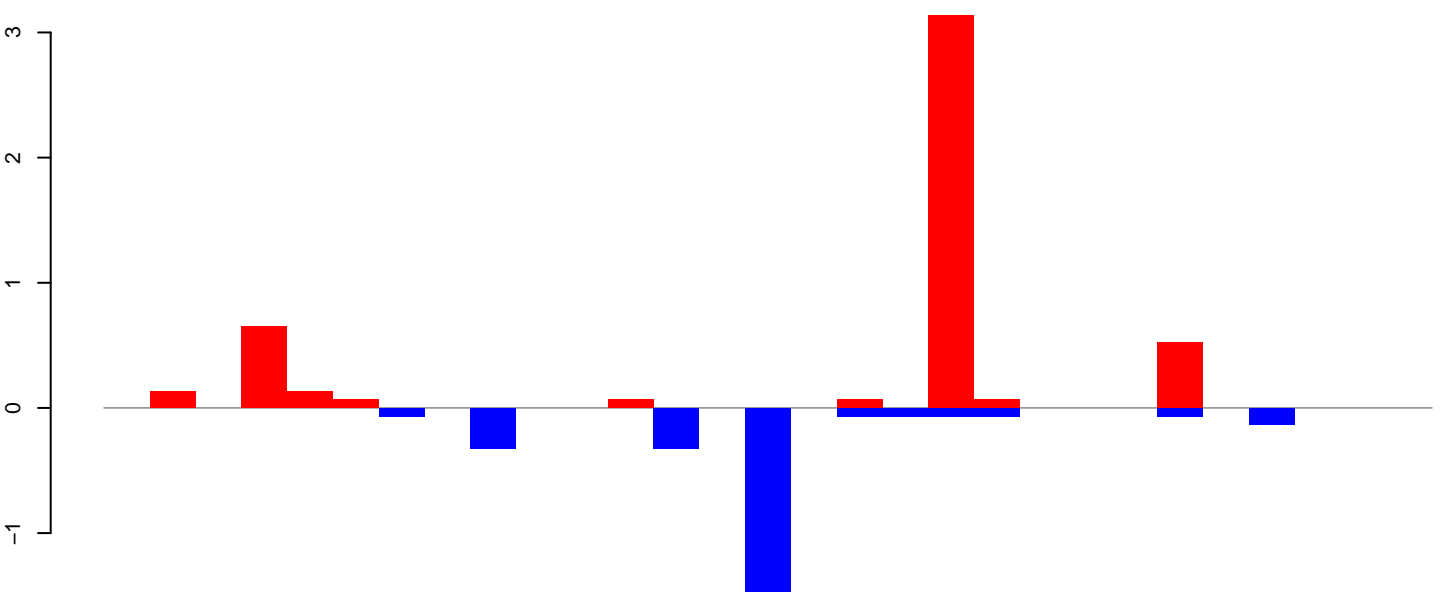
positive=4, negative=1, total=5

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=2, total=3

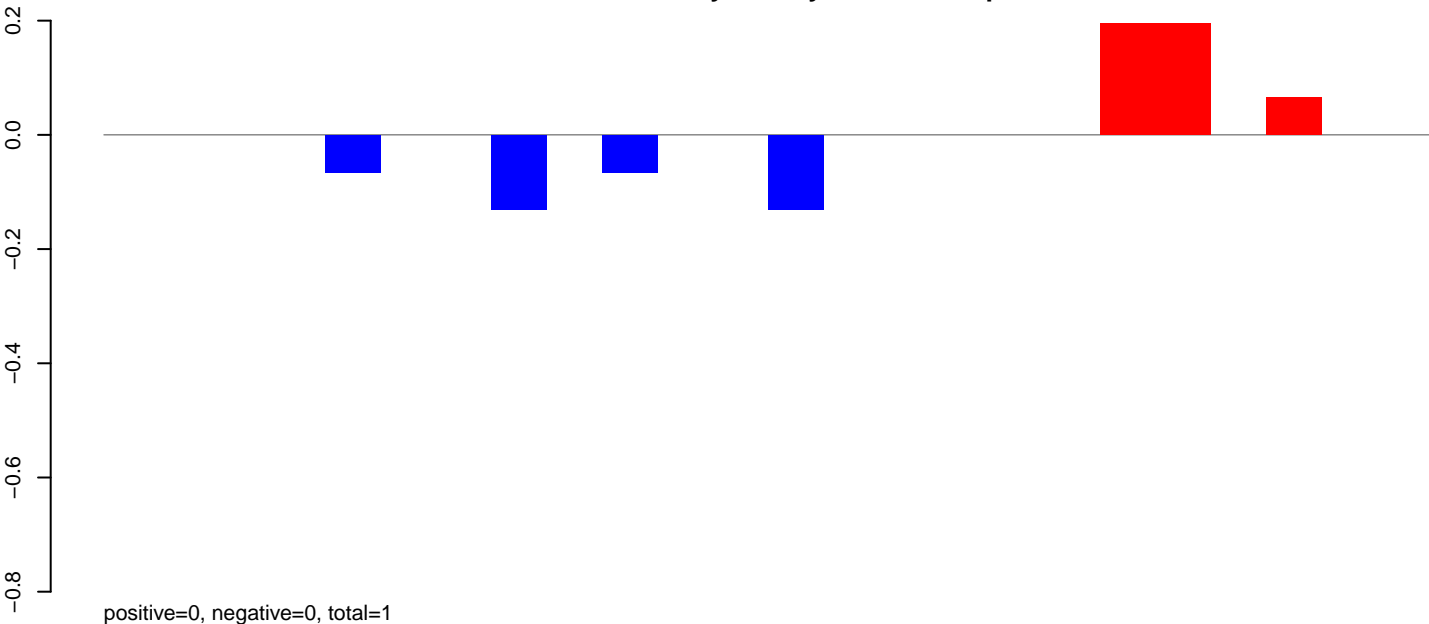
AeAlbo_Embryo0.1day_CT.rep



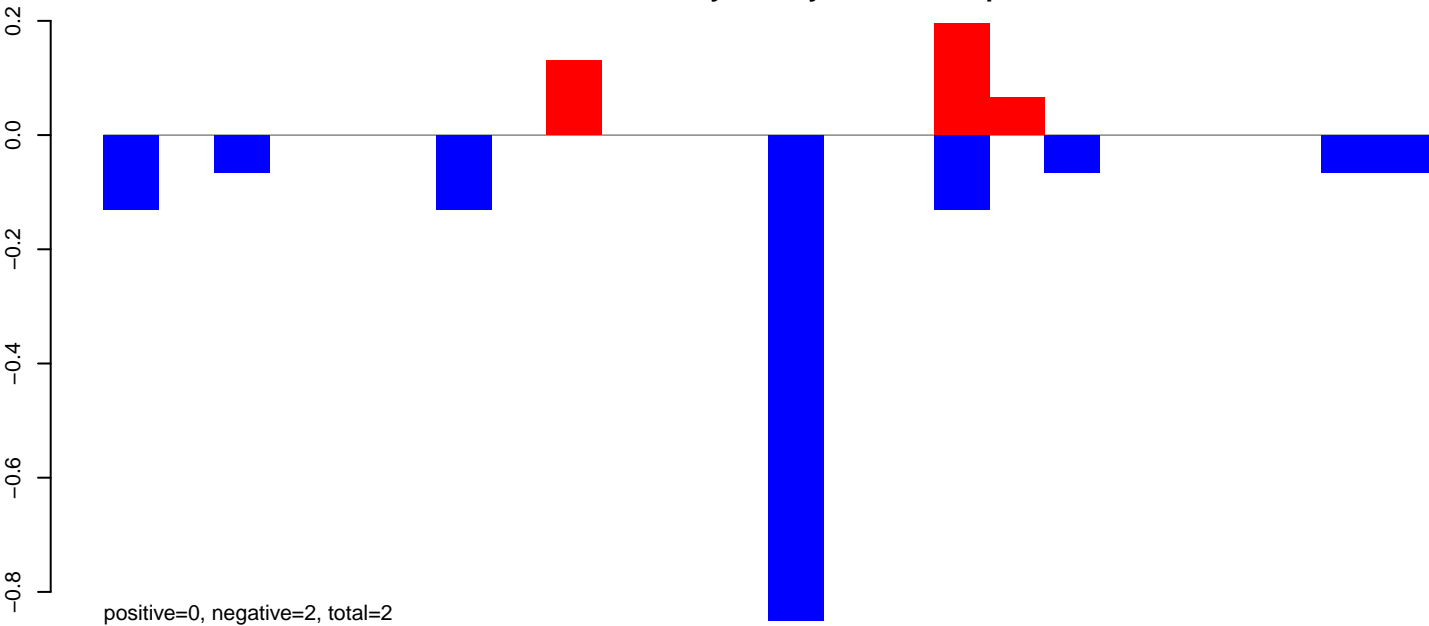
positive=5, negative=3, total=8

Window size=25, length=702, TE@ltr-1_family-2349@LTR_Pao:1-702

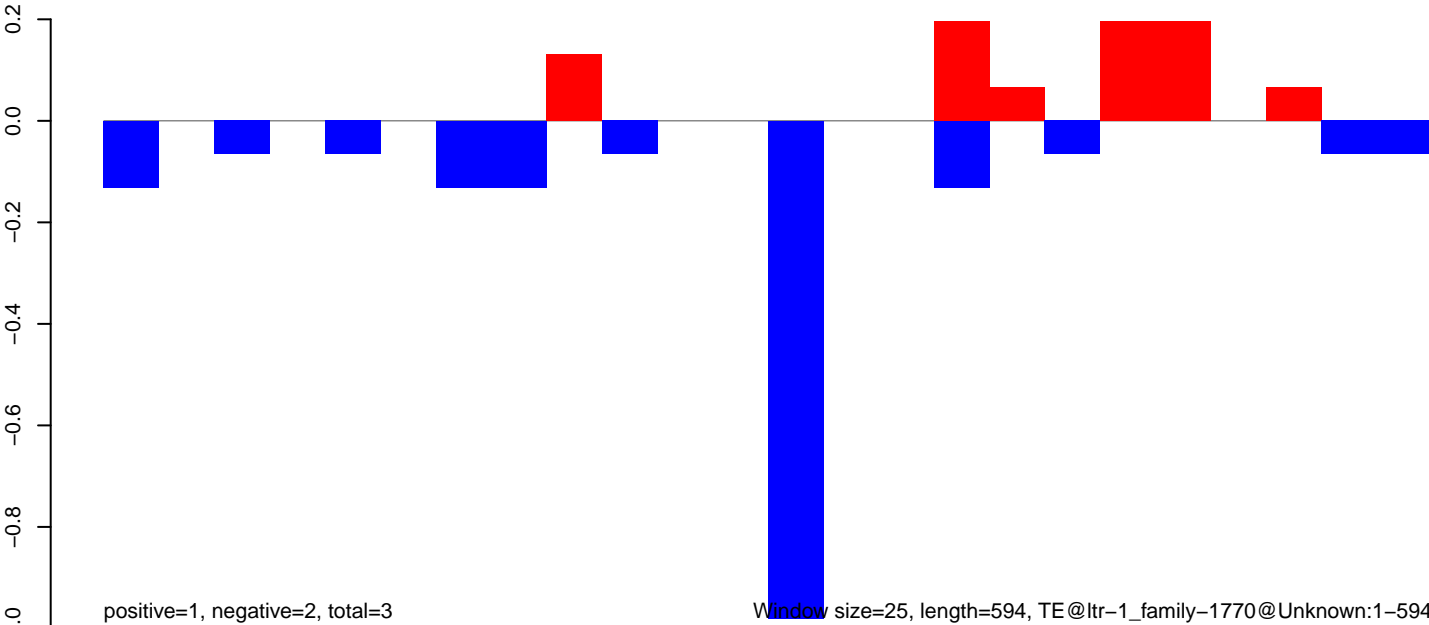
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

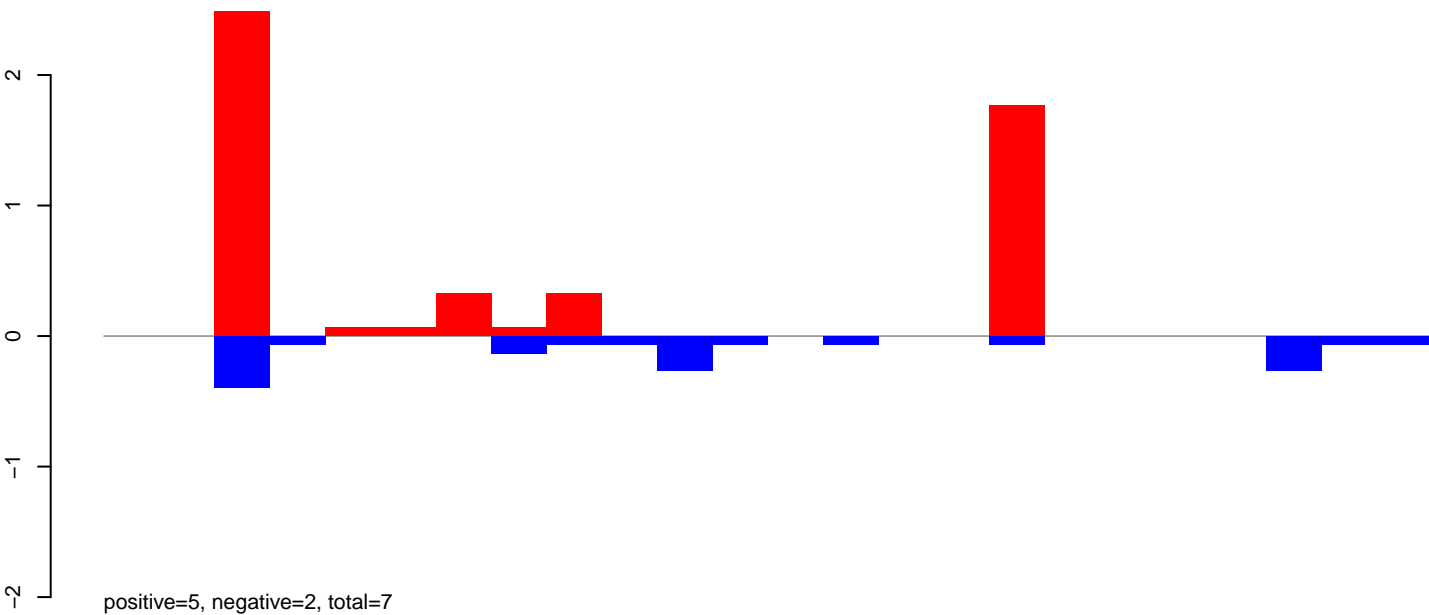


AeAlbo_Embryo0.1day_CT.rep

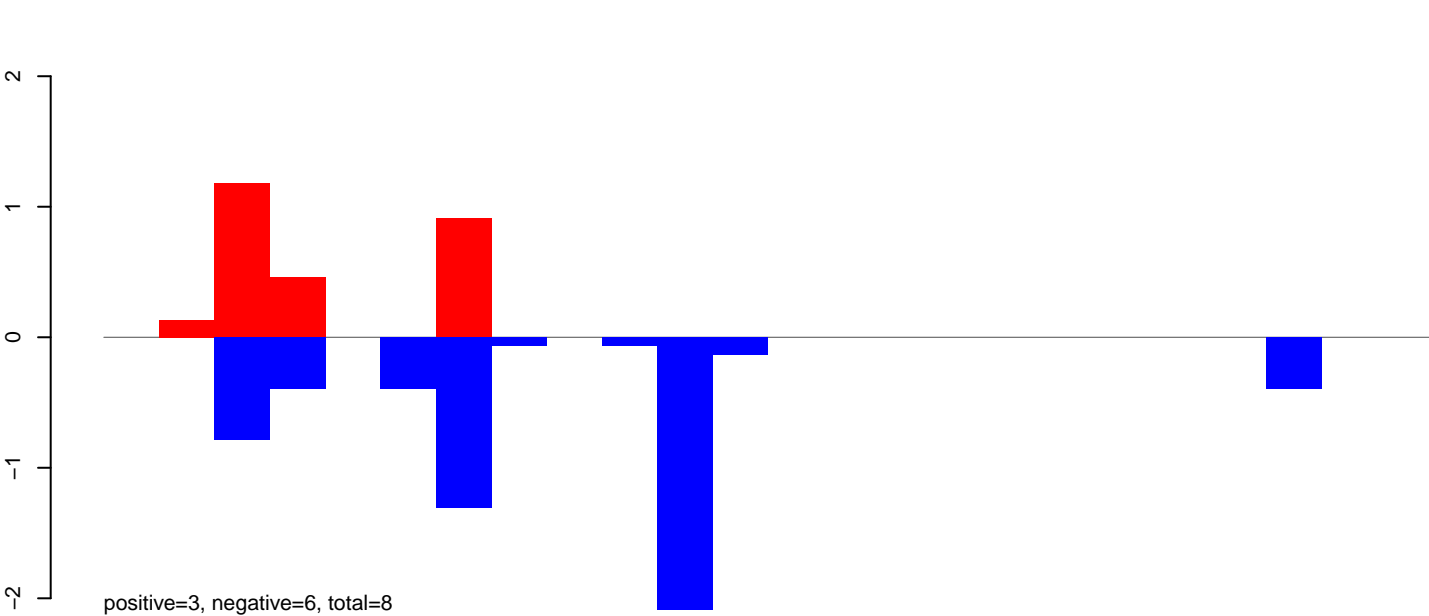


Window size=25, length=594, TE@ltr-1_family-1770@Unknown:1-594

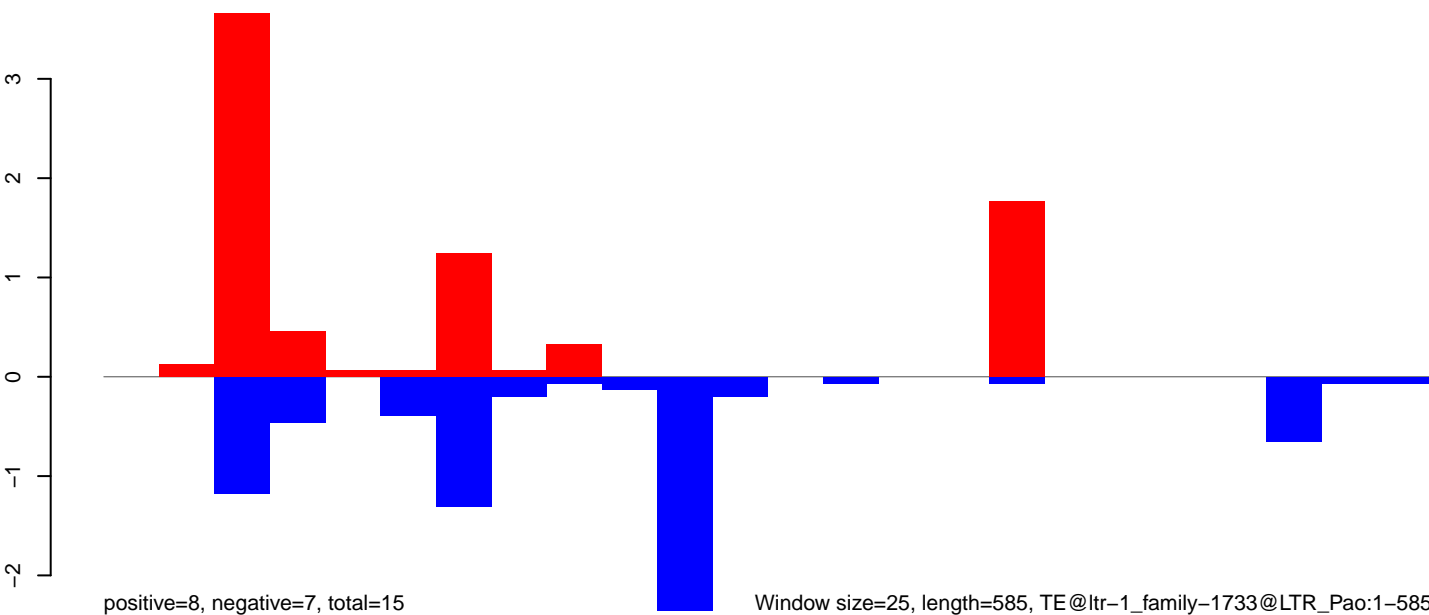
AeAlbo_Embryo0.1day_CT.18_23.rep



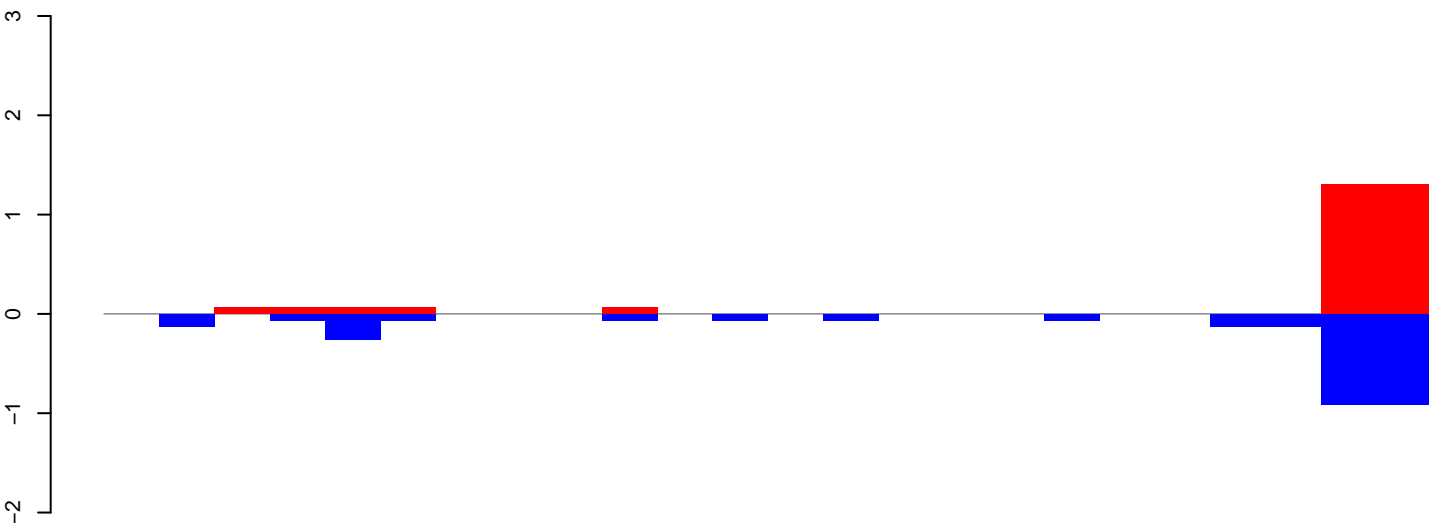
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

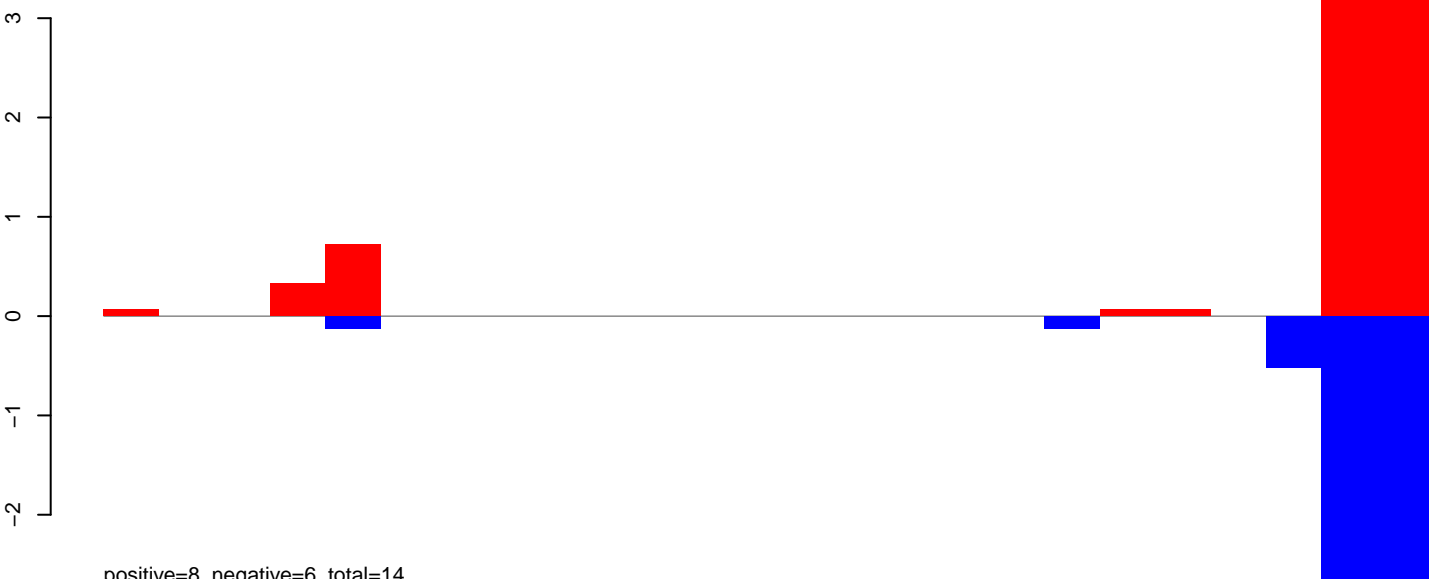


AeAlbo_Embryo0.1day_CT.18_23.rep



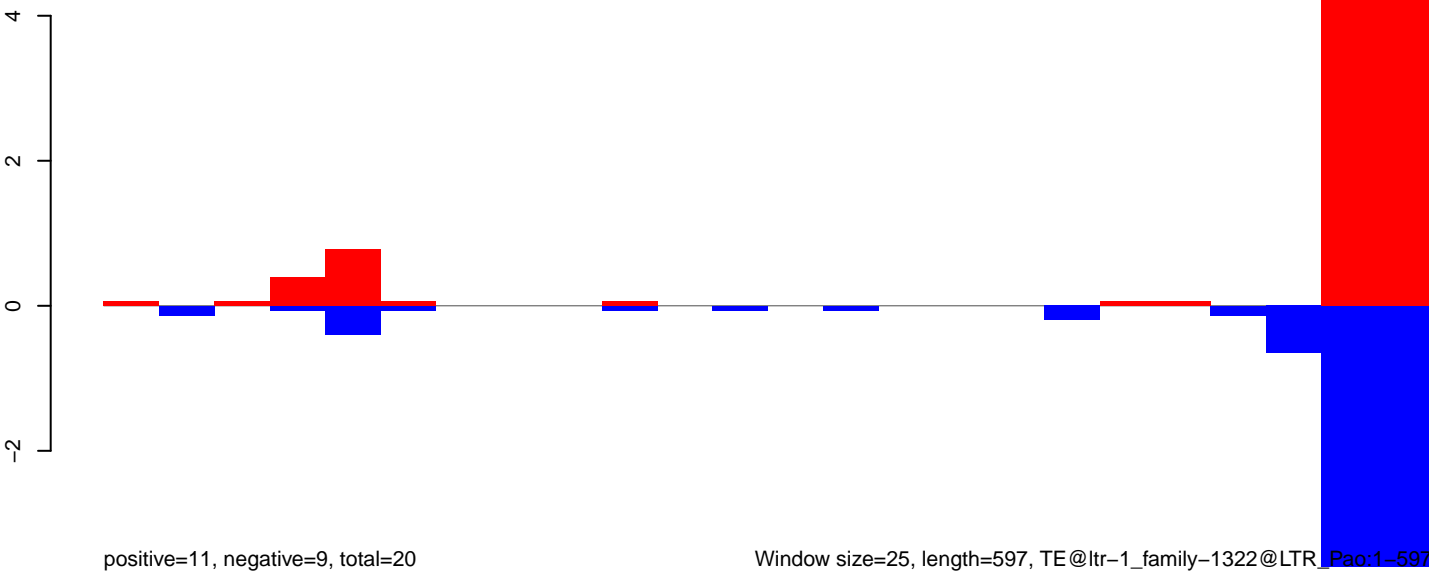
positive=3, negative=3, total=6

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=8, negative=6, total=14

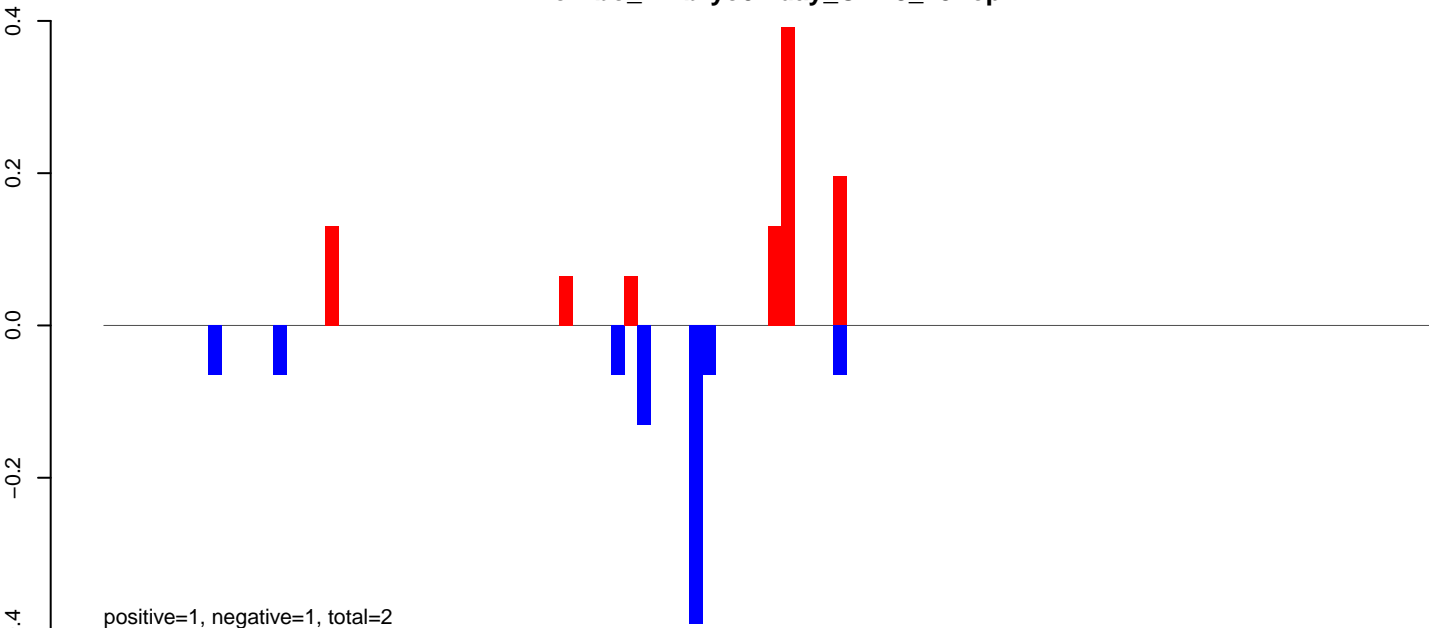
AeAlbo_Embryo0.1day_CT.rep



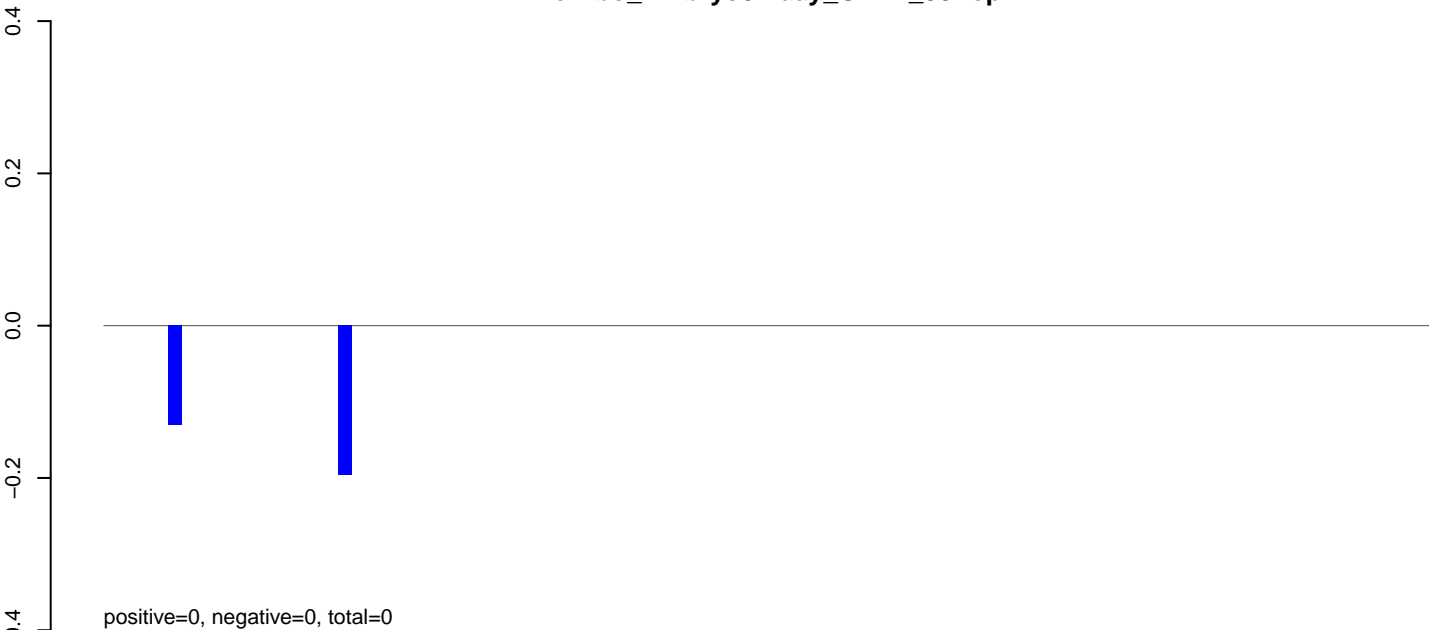
positive=11, negative=9, total=20

Window size=25, length=597, TE@ltr-1_family-1322@LTR_Pao:1-597

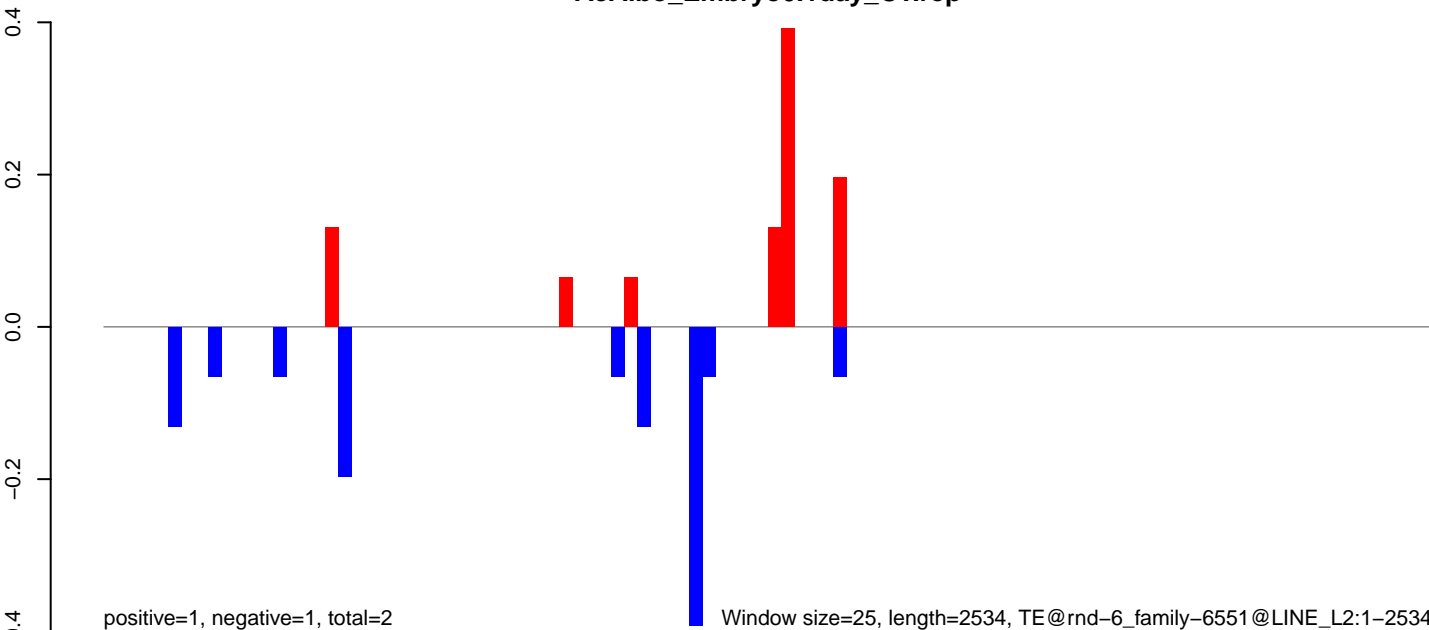
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



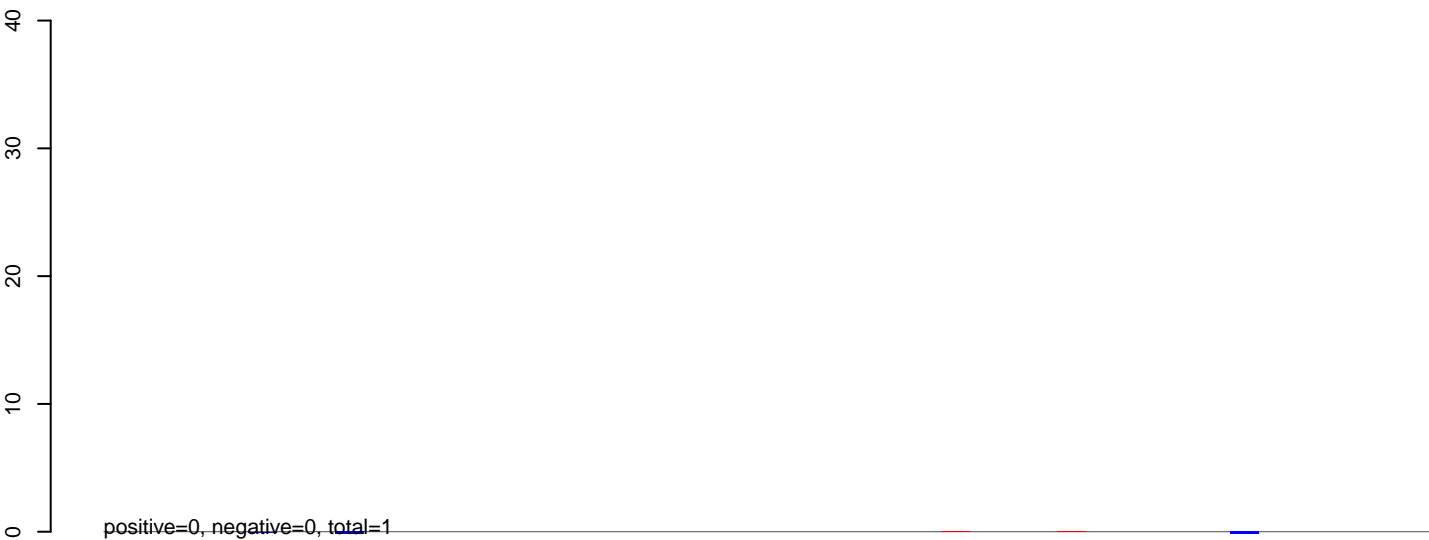
AeAlbo_Embryo0.1day_CT.rep



AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

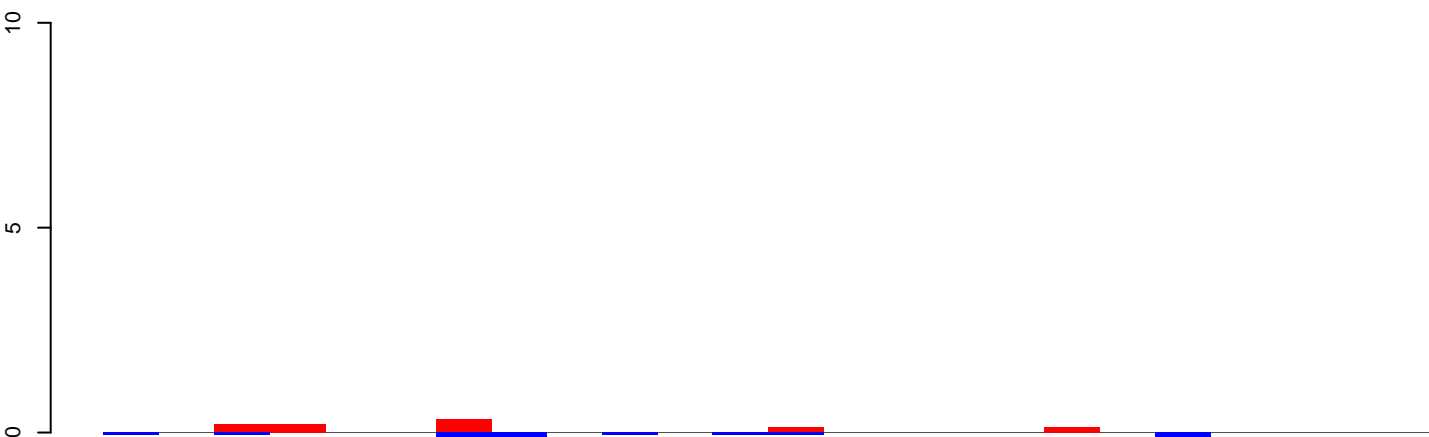


AeAlbo_Embryo0.1day_CT.rep



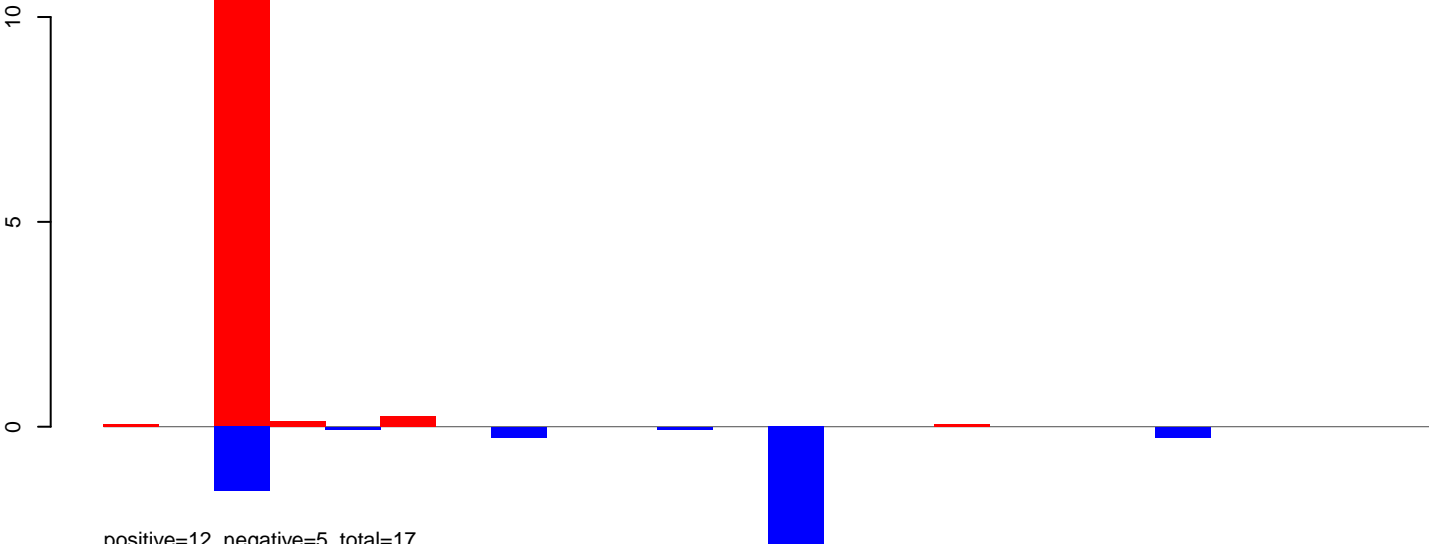
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AeAlbo_Embryo0.1day_CT.18_23.rep



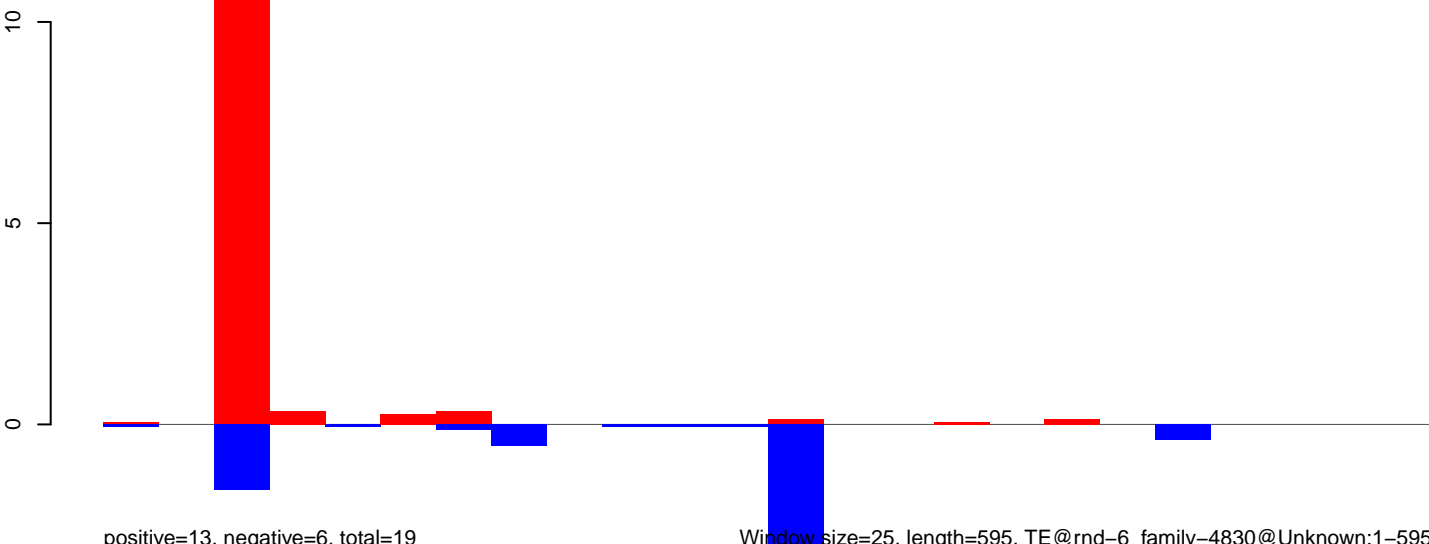
positive=1, negative=1, total=2

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=12, negative=5, total=17

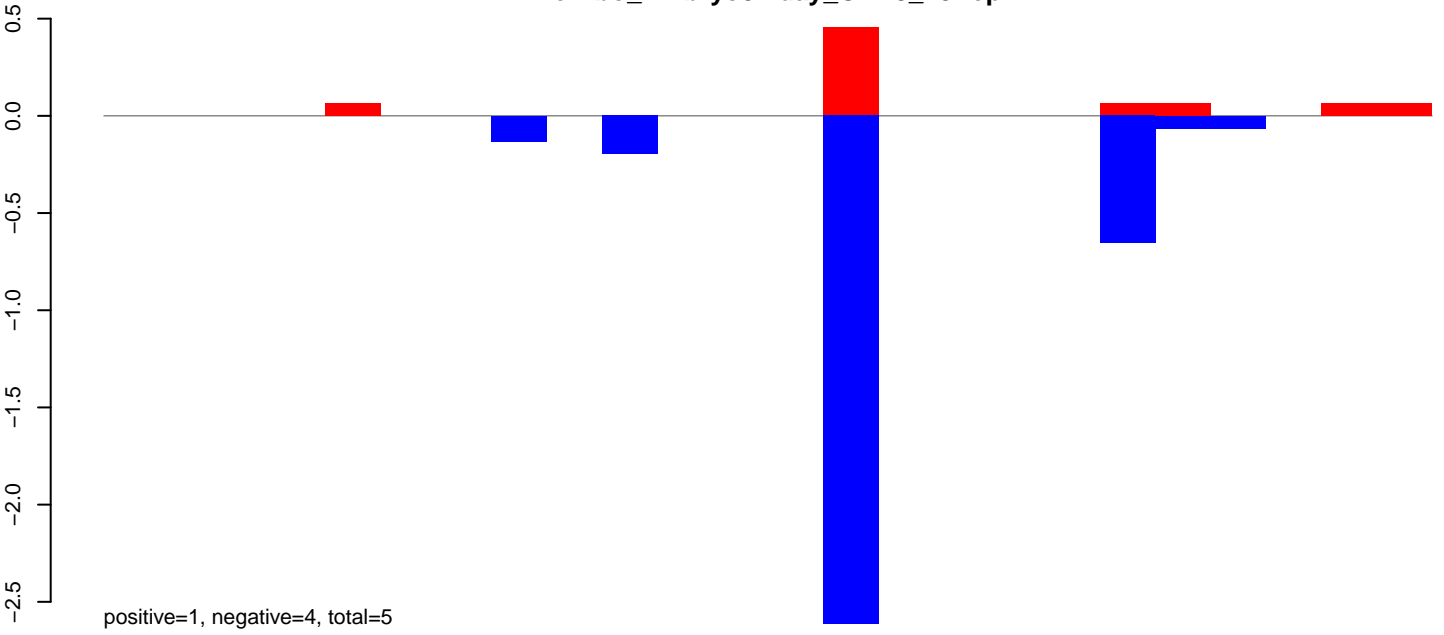
AeAlbo_Embryo0.1day_CT.rep



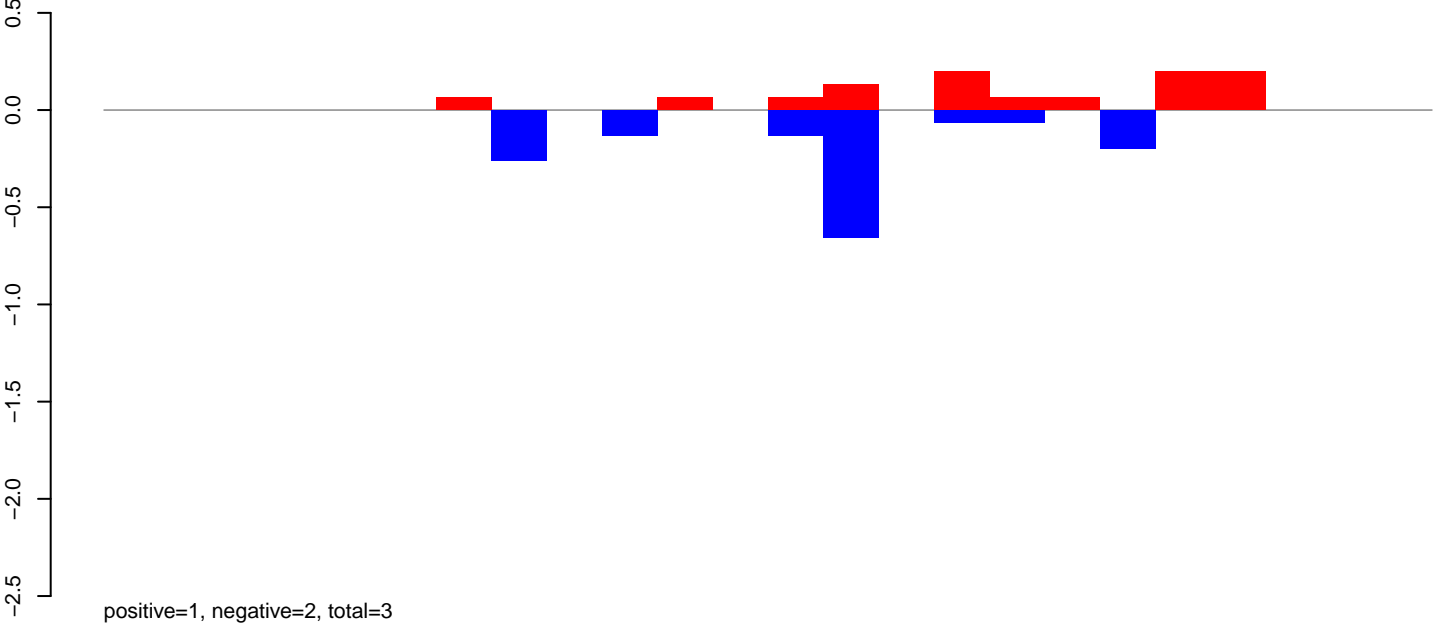
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Window size=25, length=595, TE@rnd-6_family-4830@Unknown:1-595

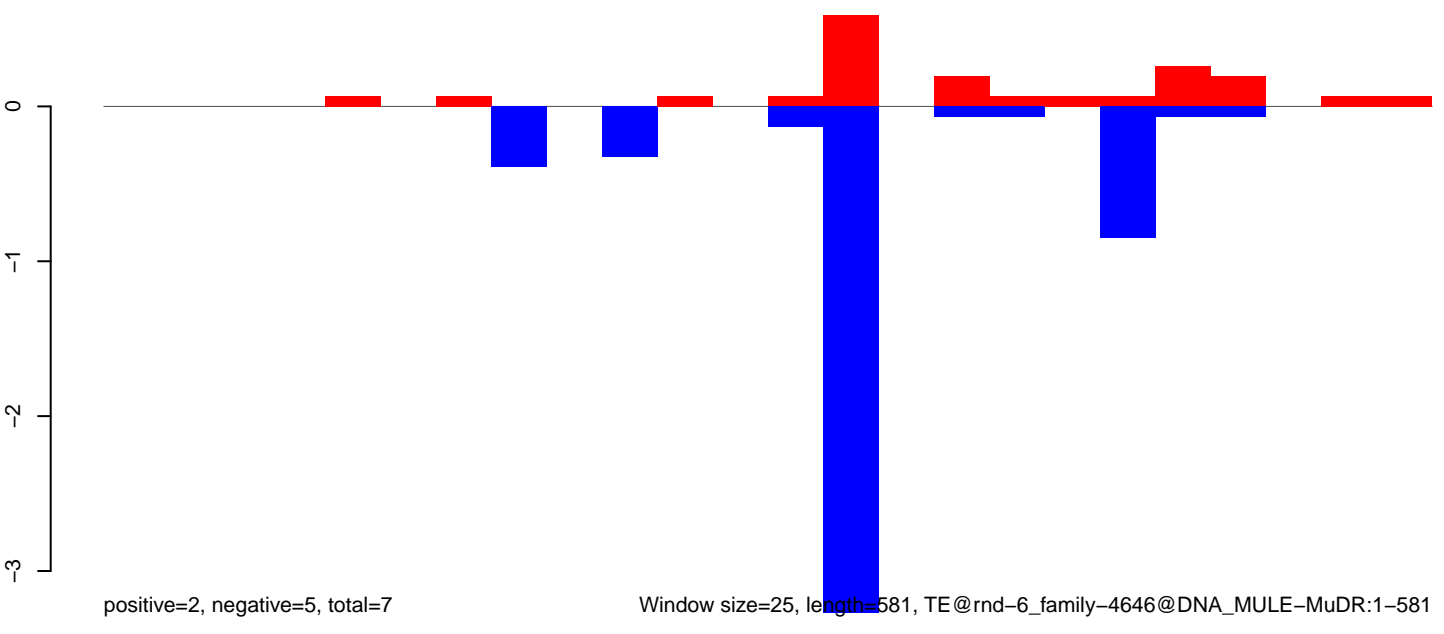
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

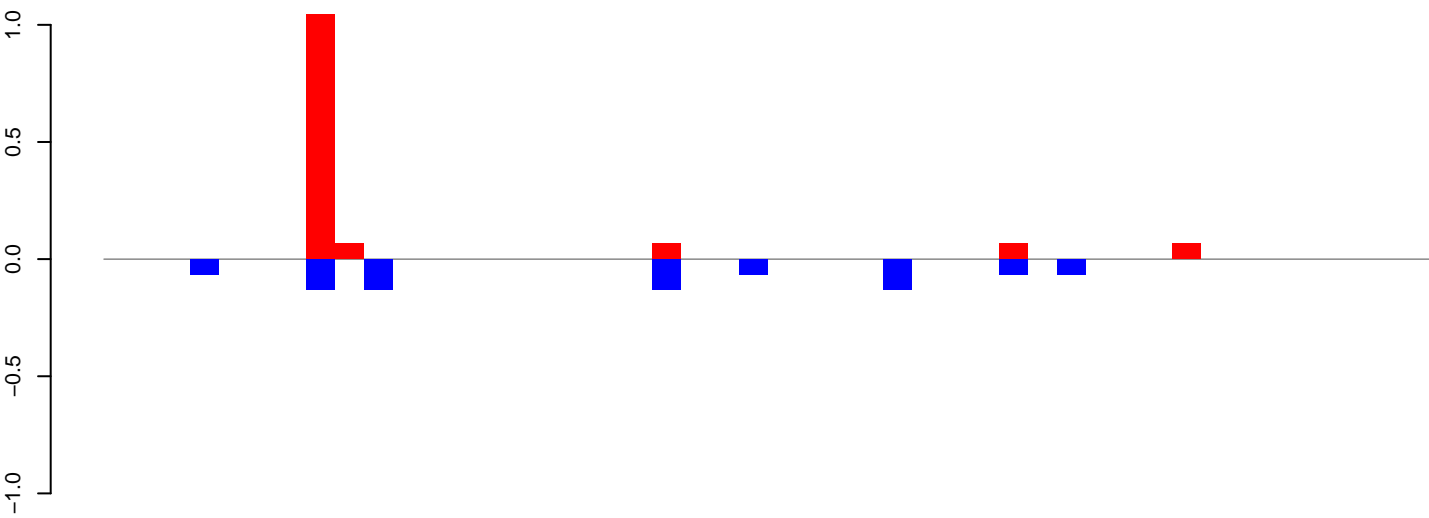


AeAlbo_Embryo0.1day_CT.rep



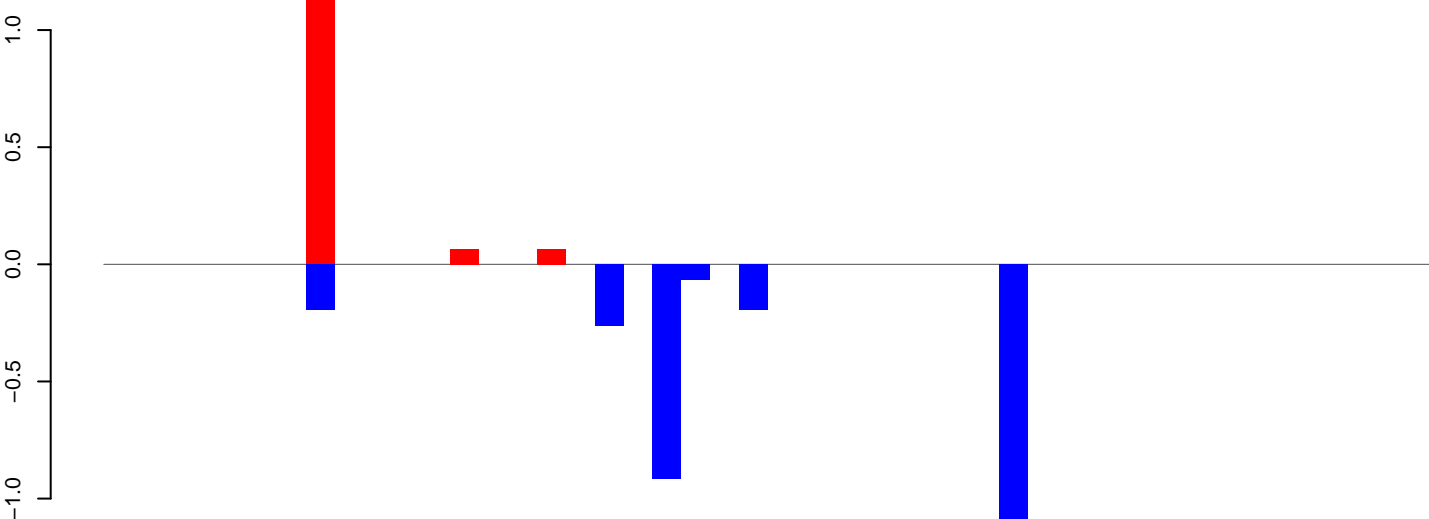
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AeAlbo_Embryo0.1day_CT.18_23.rep



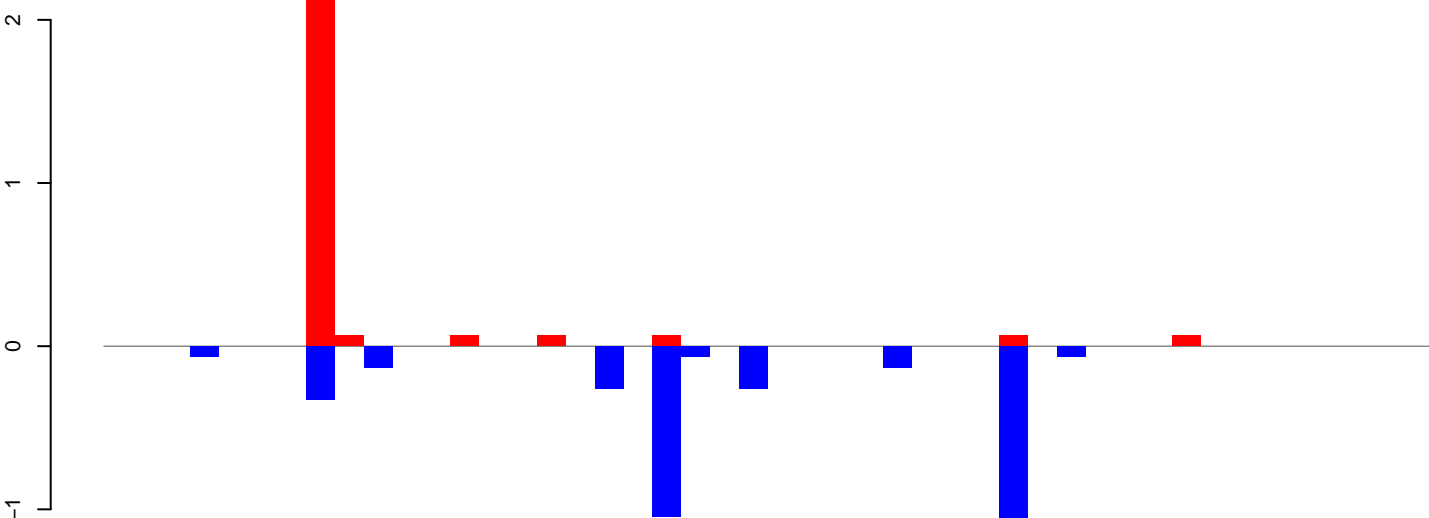
positive=1, negative=1, total=2

AeAlbo_Embryo0.1day_CT.24_35.rep



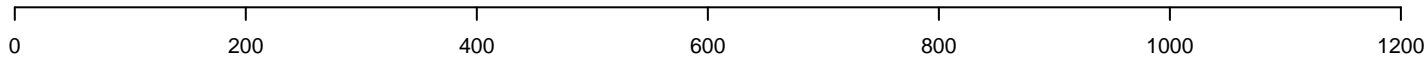
positive=1, negative=3, total=4

AeAlbo_Embryo0.1day_CT.rep

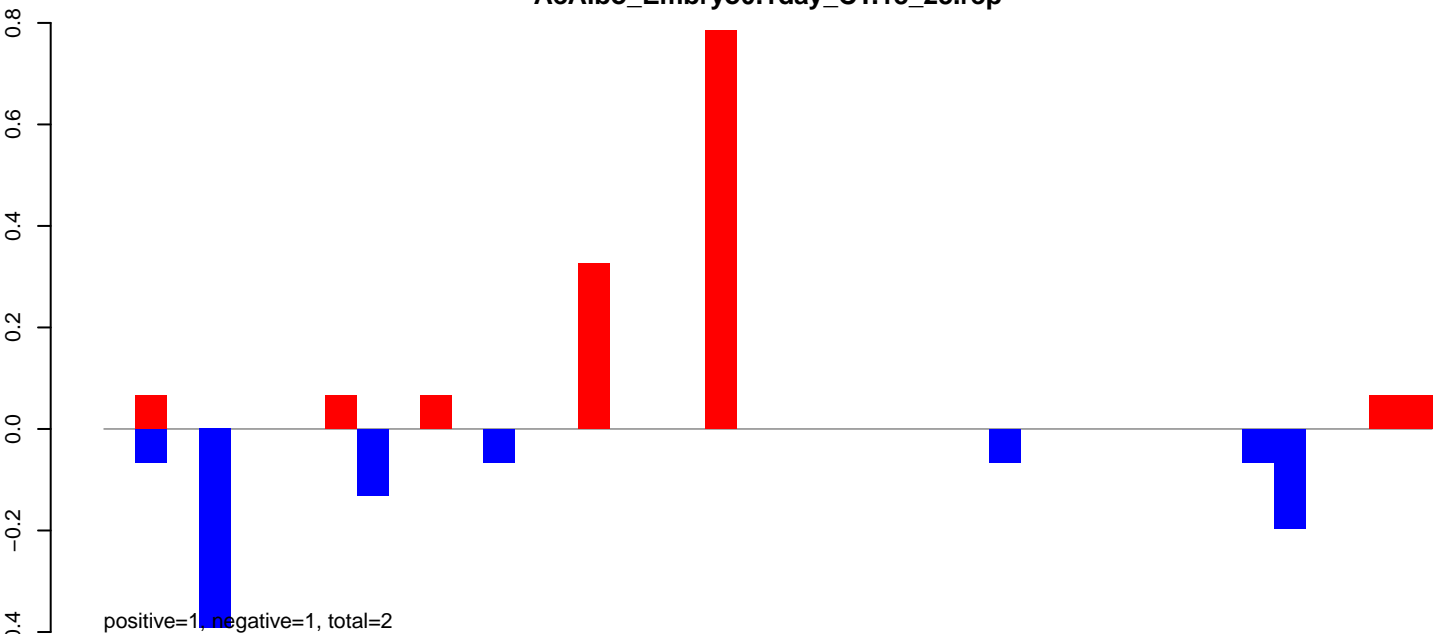


positive=3, negative=4, total=6

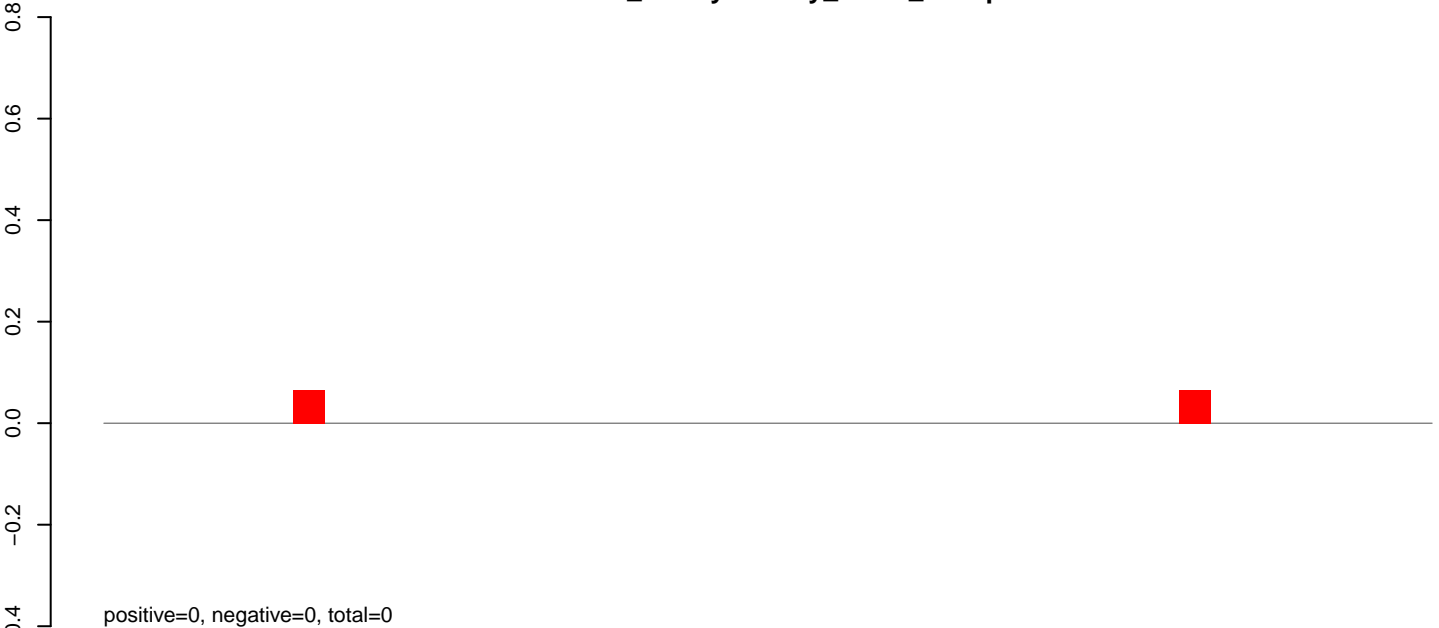
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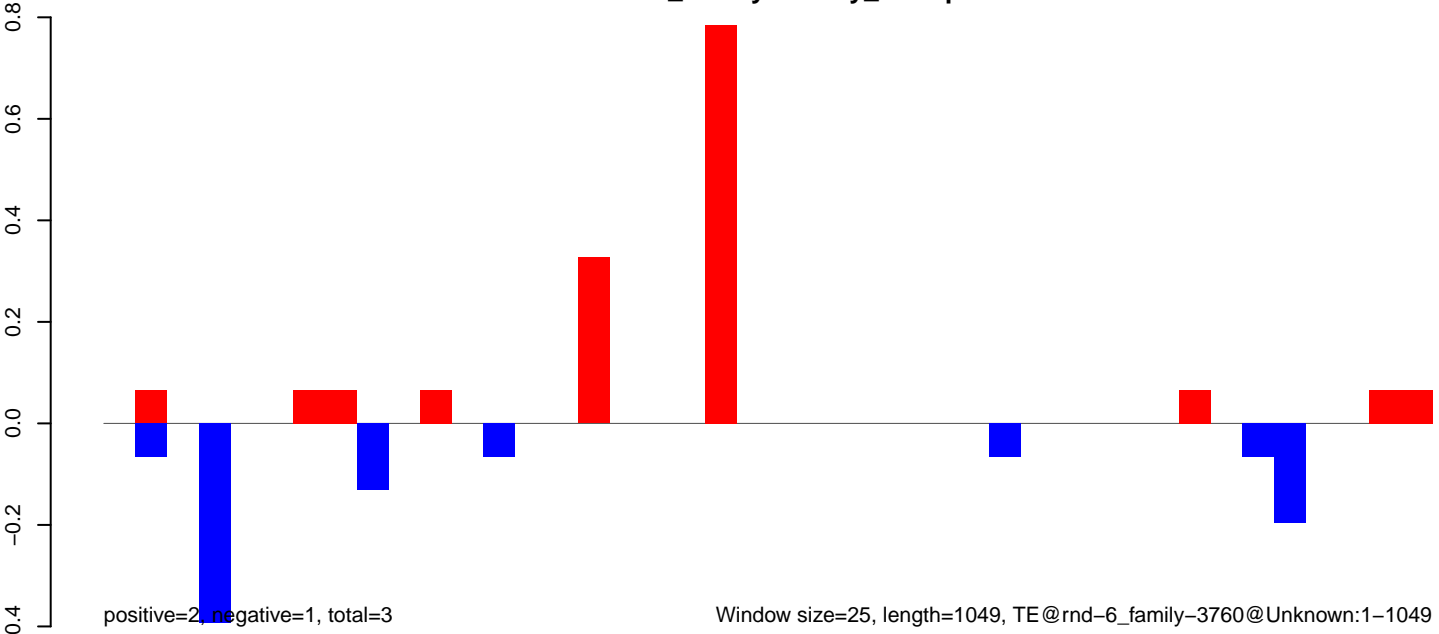
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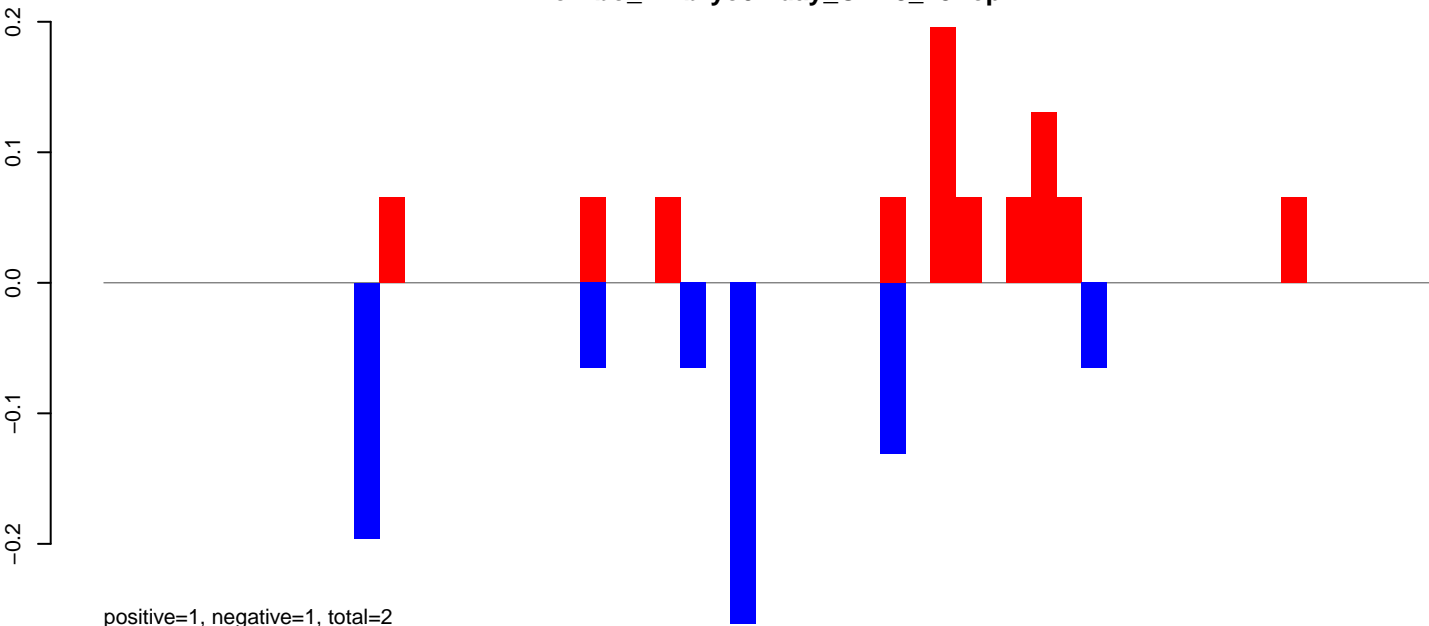
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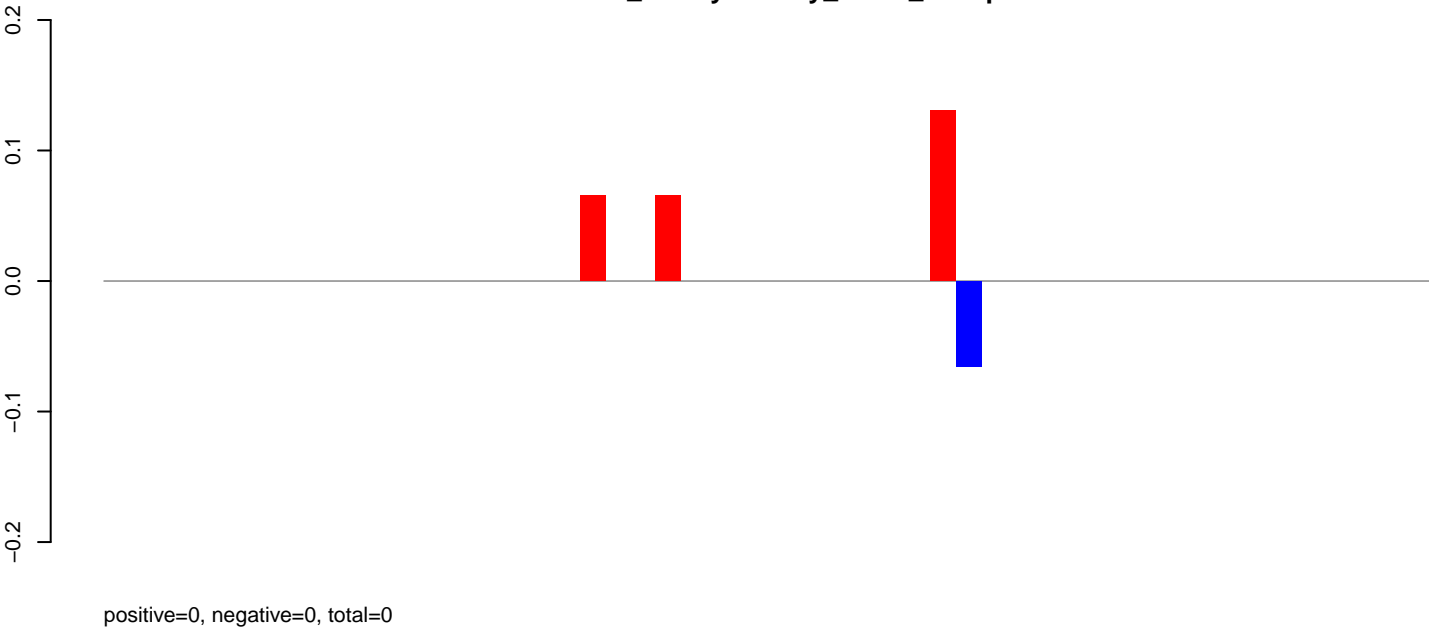
AeAlbo_Embryo0.1day_CT.rep



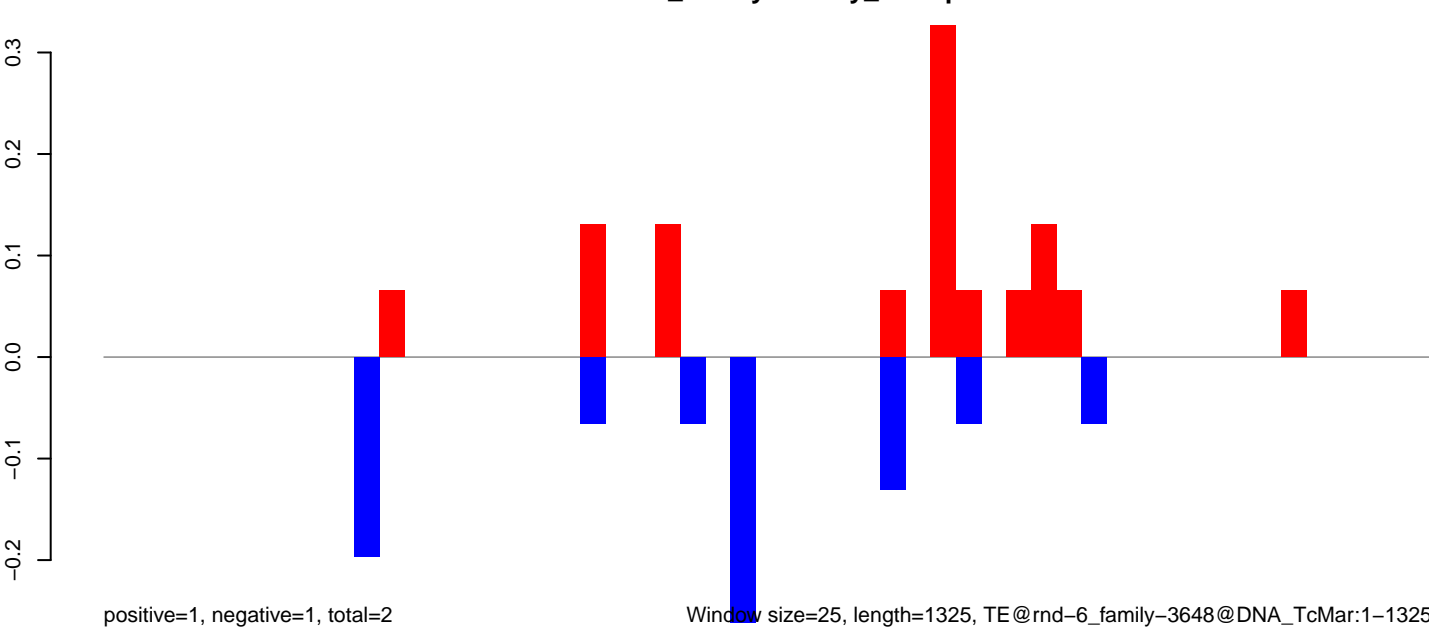
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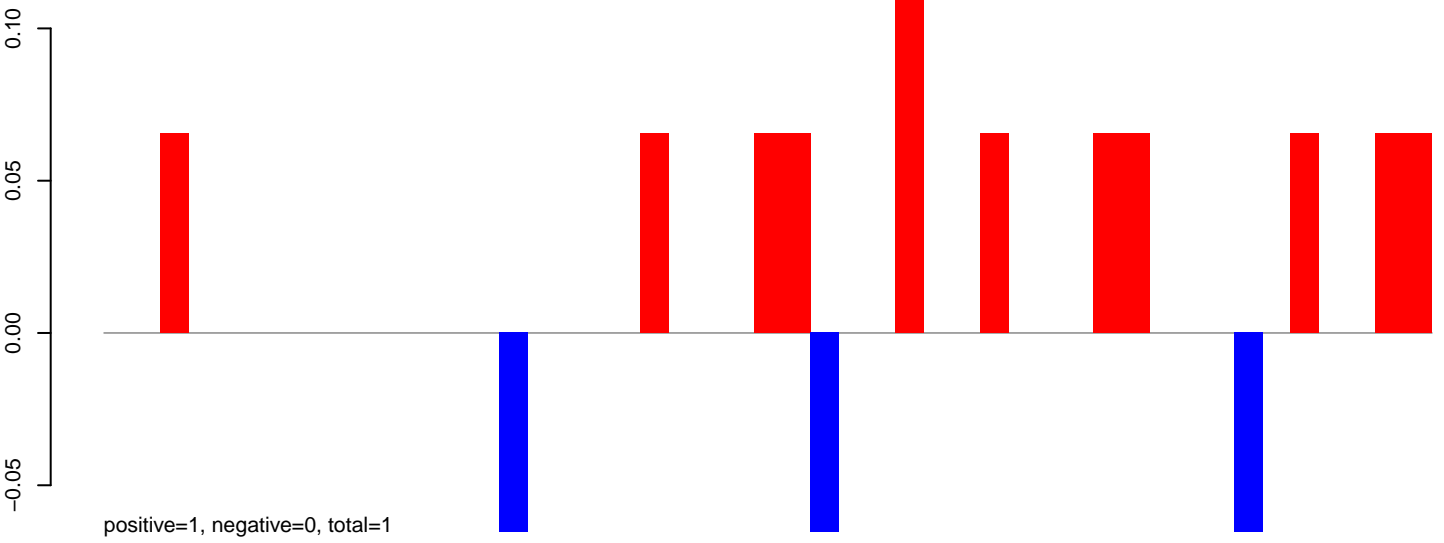
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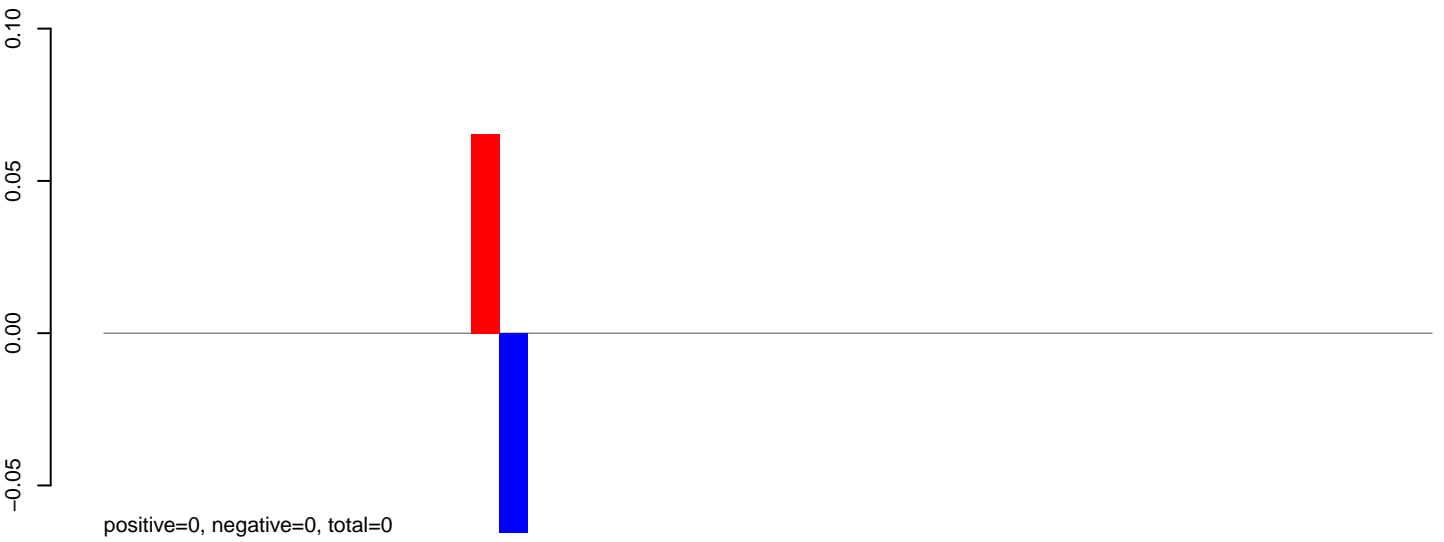
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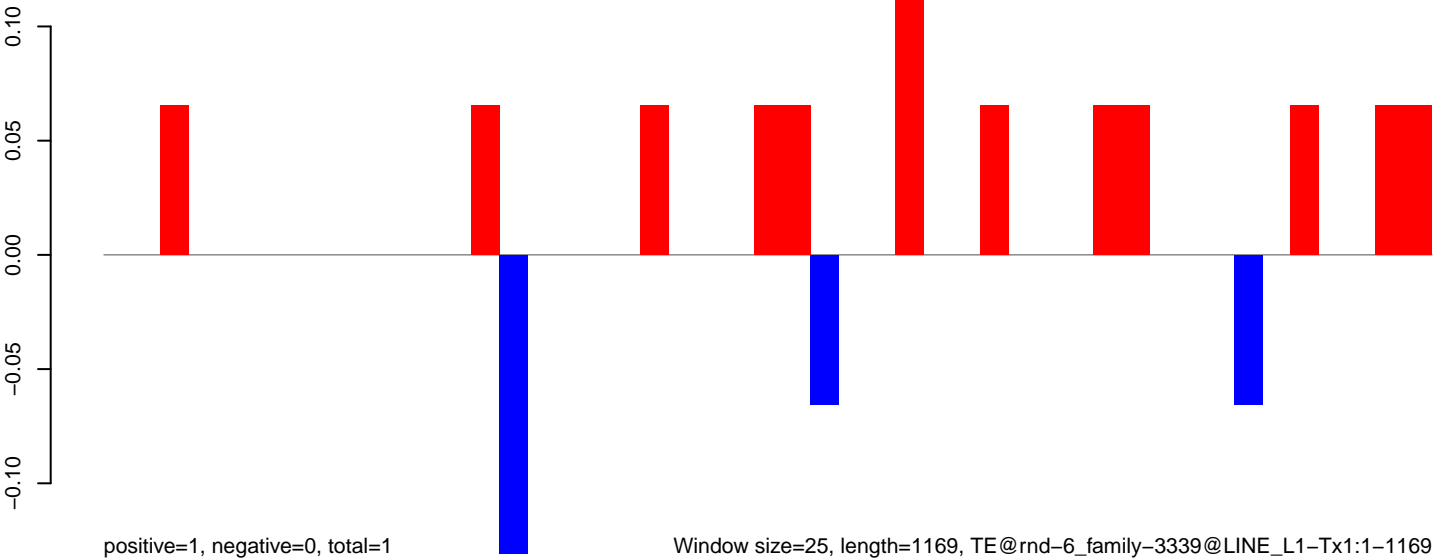
AeAlbo_Embryo0.1day_CT.18_23.rep



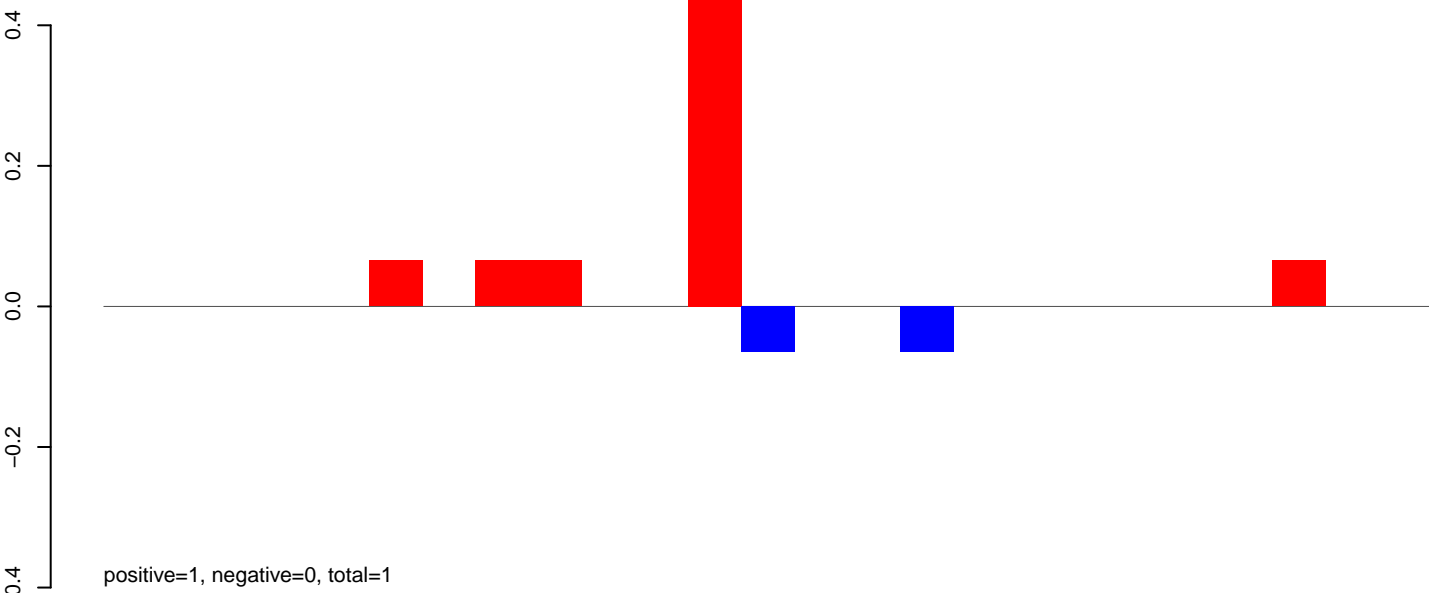
AeAlbo_Embryo0.1day_CT.24_35.rep



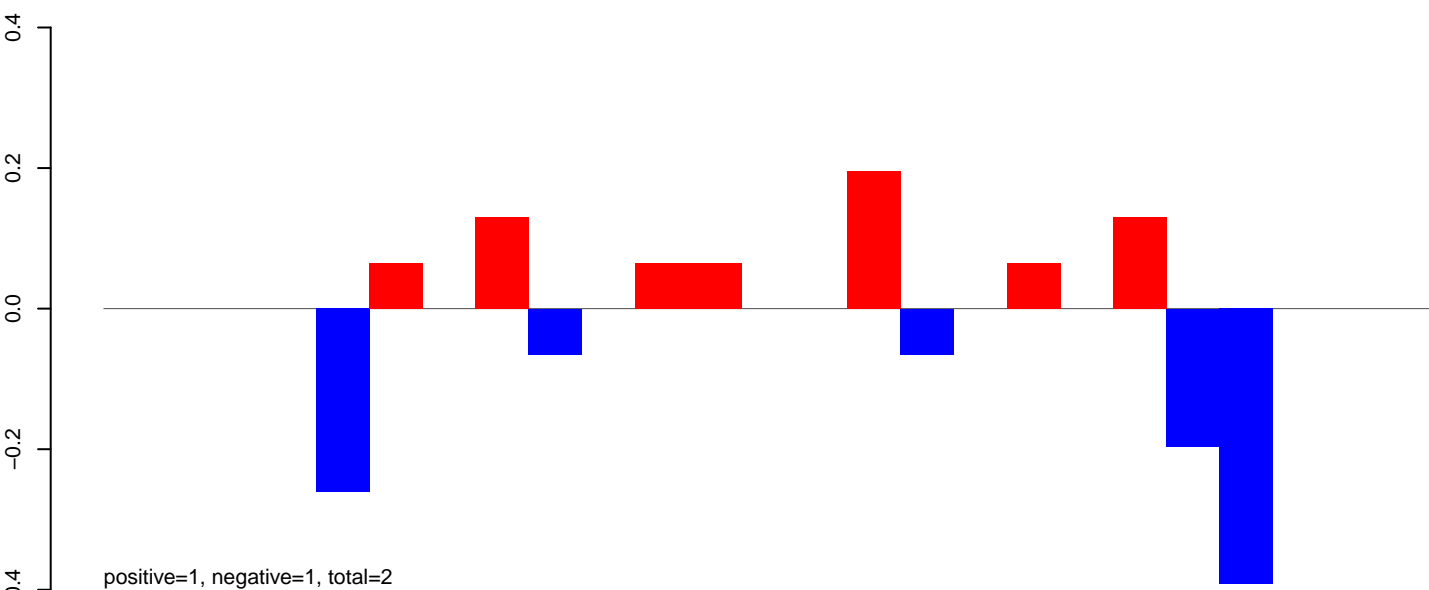
AeAlbo_Embryo0.1day_CT.rep



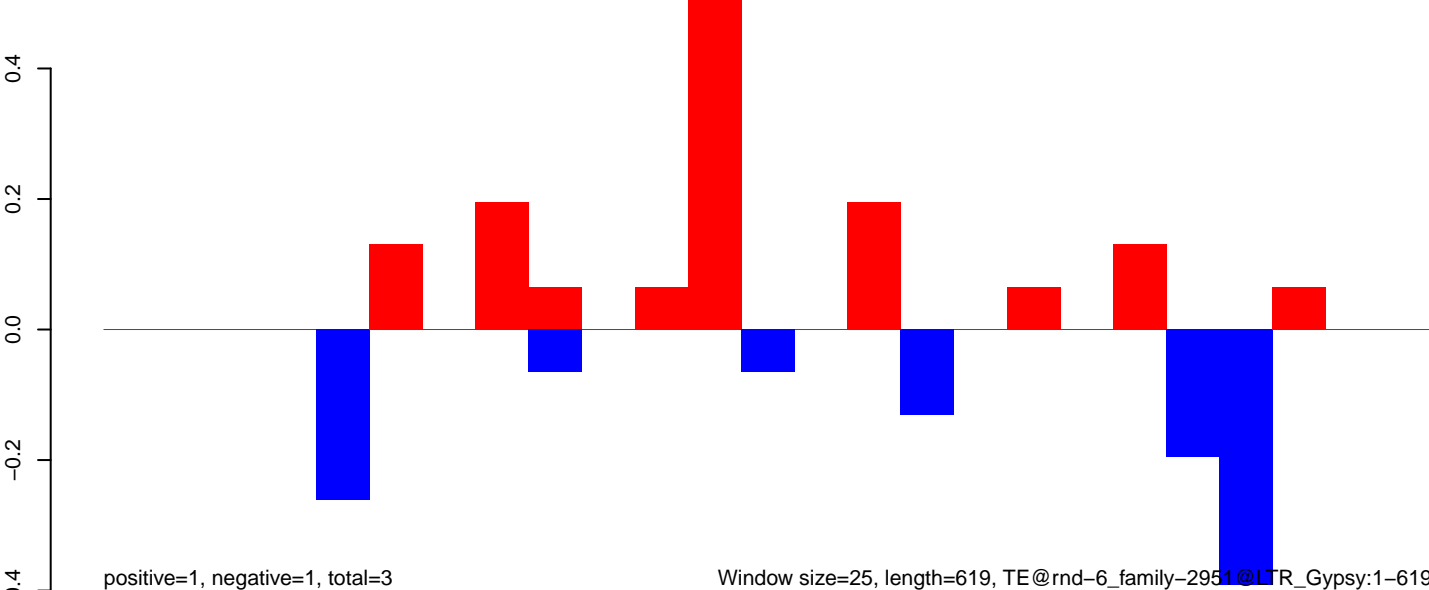
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

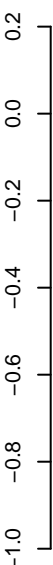


AeAlbo_Embryo0.1day_CT.rep



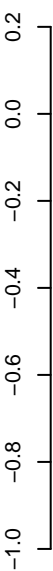
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AeAlbo_Embryo0.1day_CT.18_23.rep



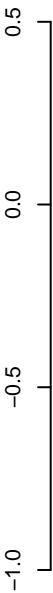
positive=1, negative=1, total=2

AeAlbo_Embryo0.1day_CT.24_35.rep



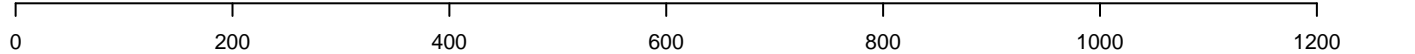
positive=1, negative=2, total=3

AeAlbo_Embryo0.1day_CT.rep

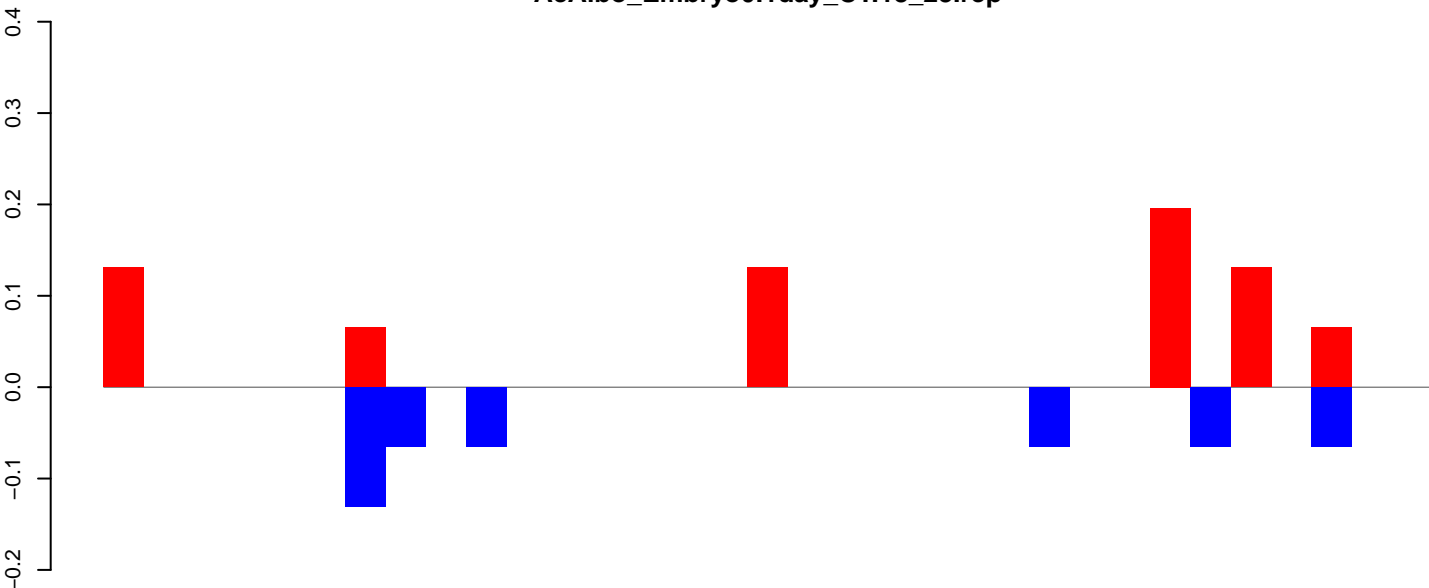


positive=2, negative=3, total=5

Window size=25, length=1223, TE@rnd-6_family-2902@Unknown:1-1223

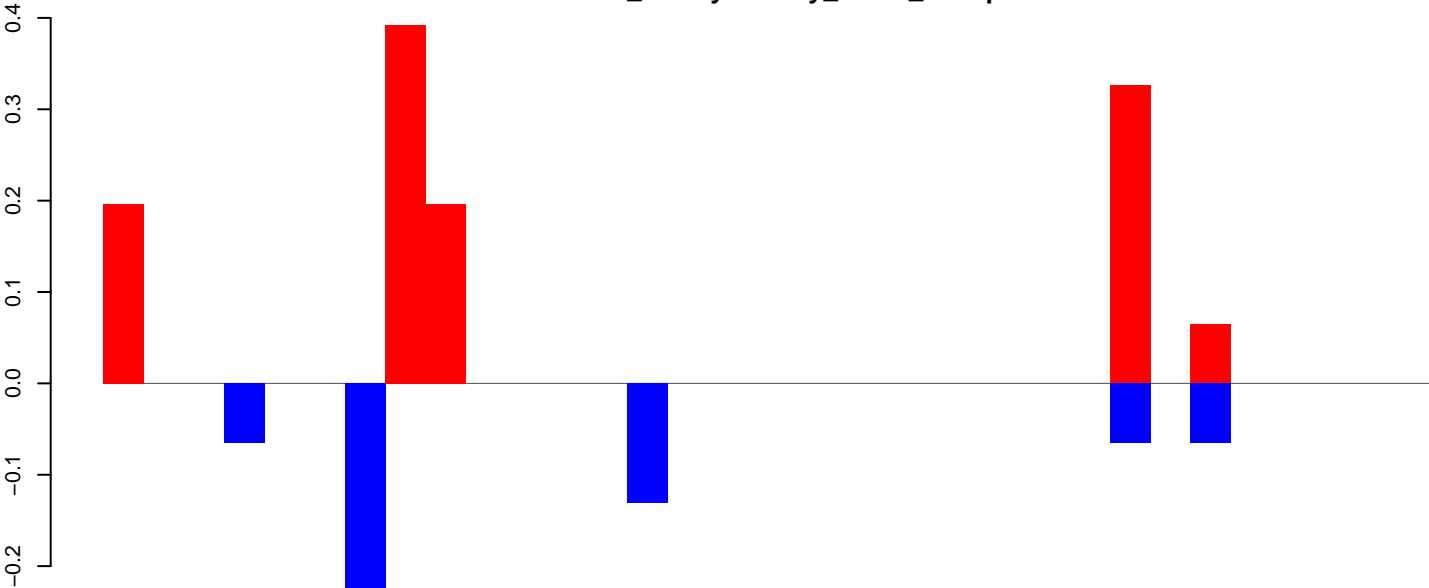


AeAlbo_Embryo0.1day_CT.18_23.rep



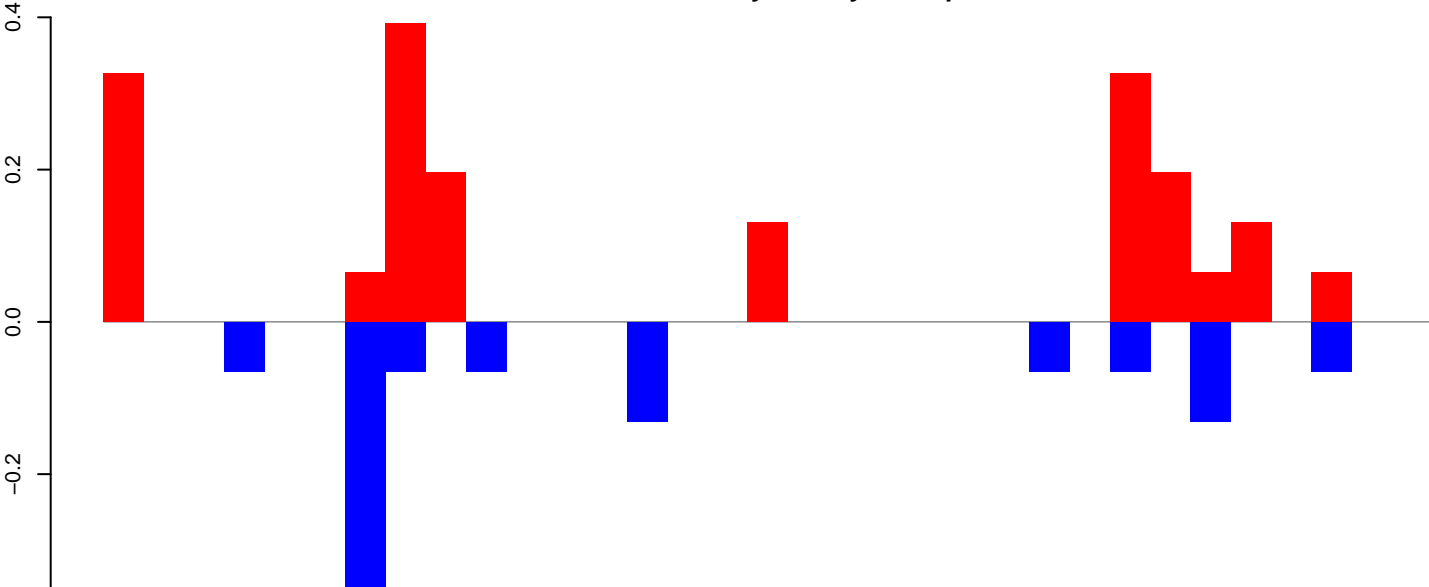
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=1, total=2

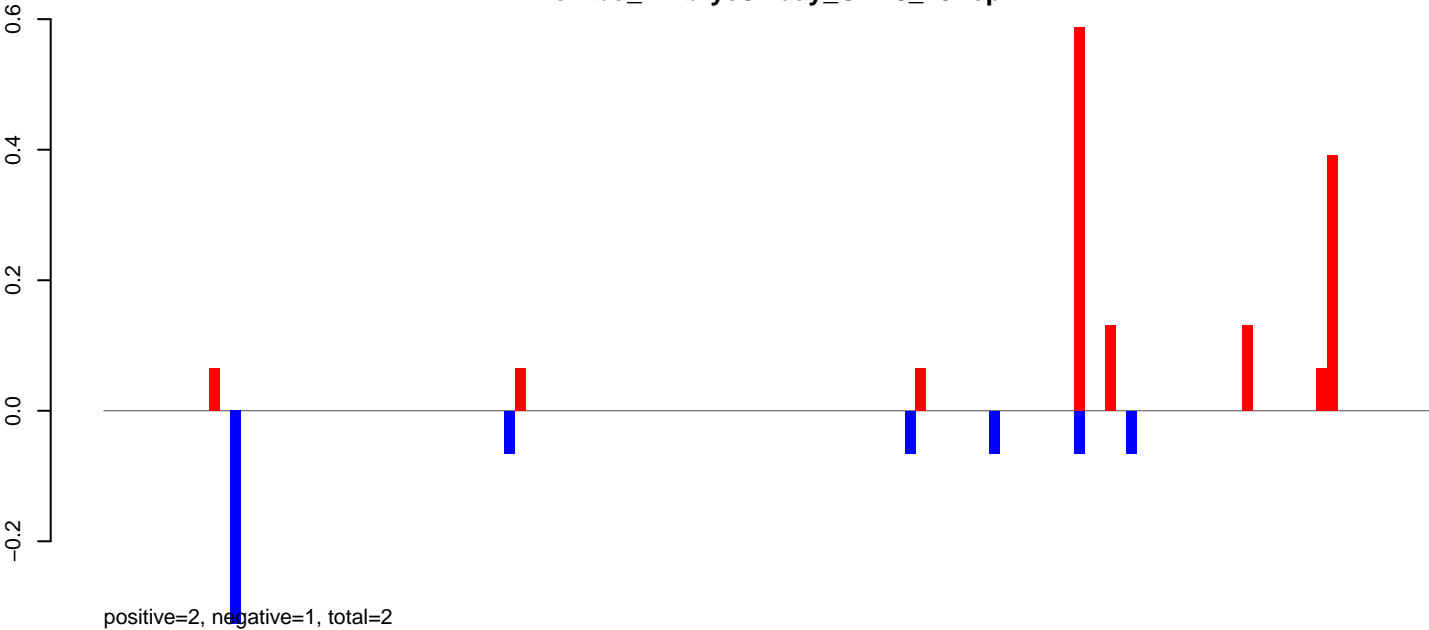
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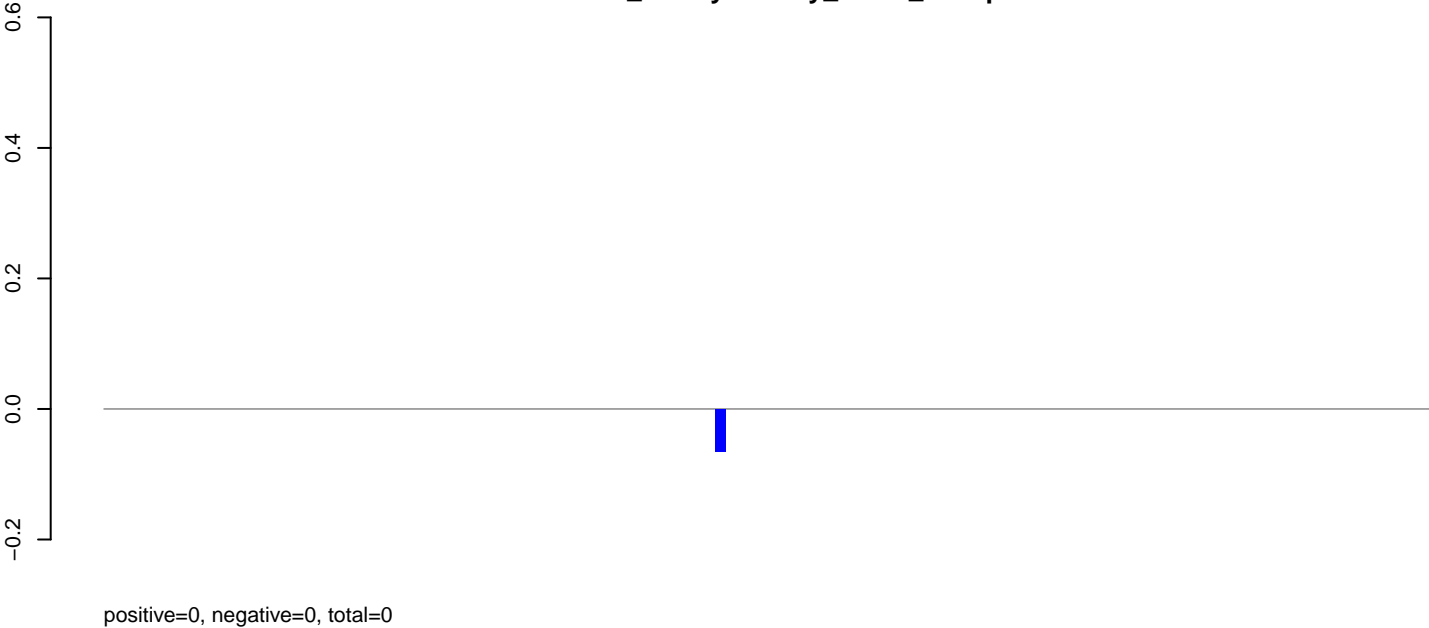
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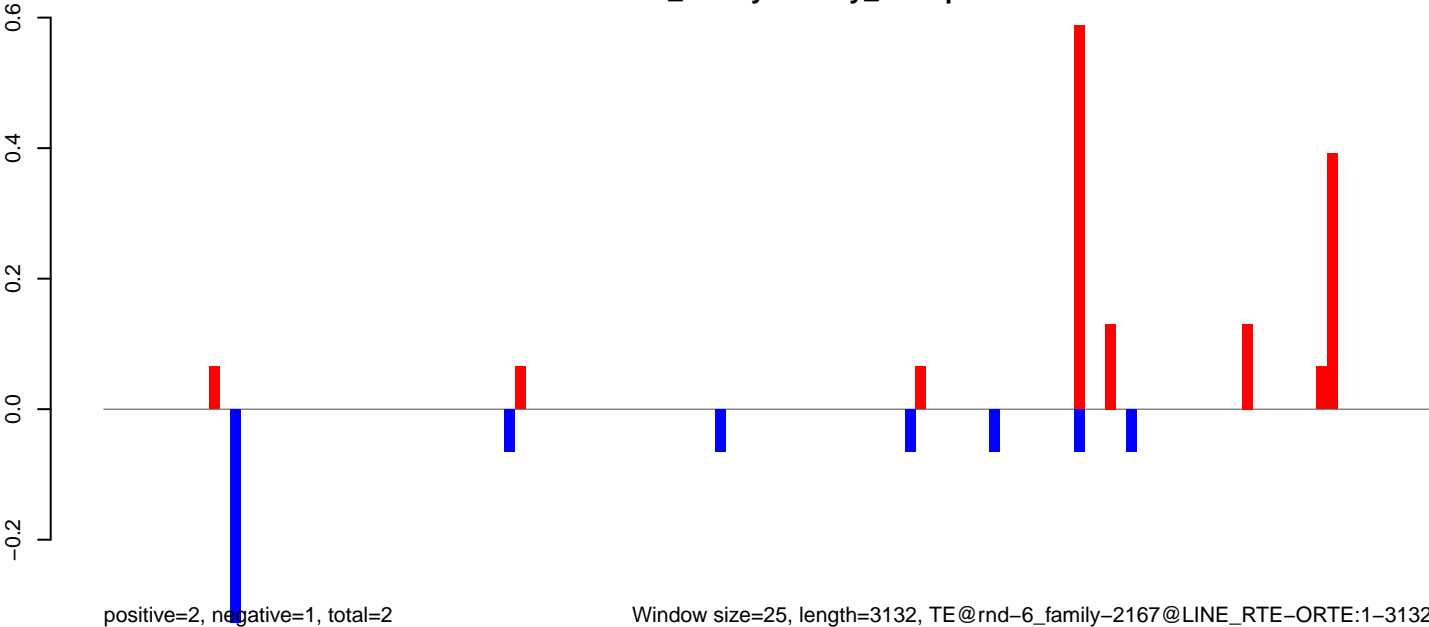
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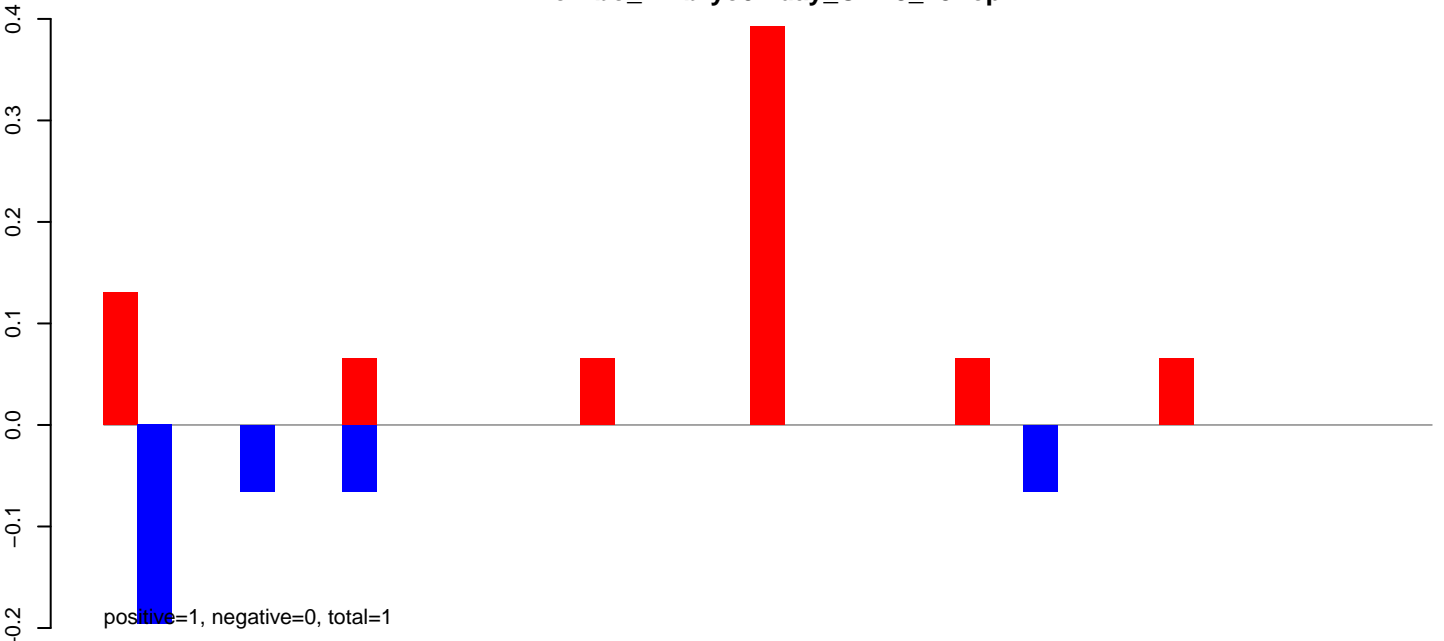
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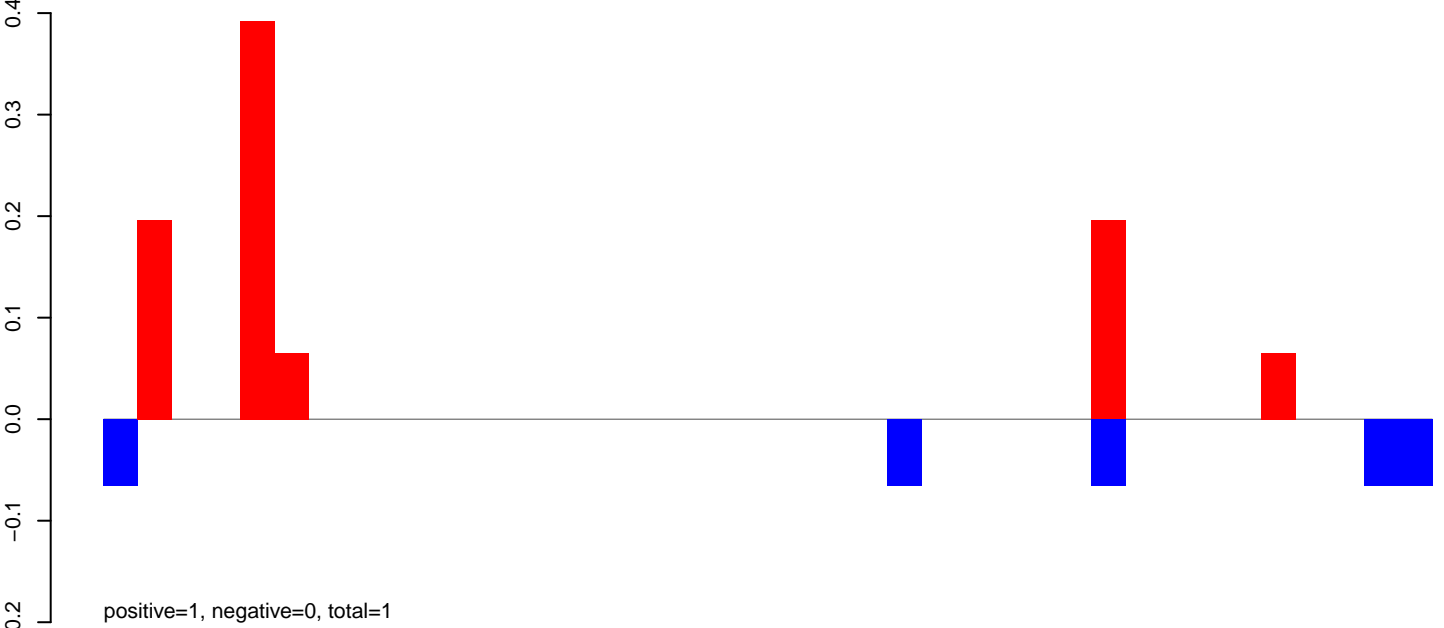
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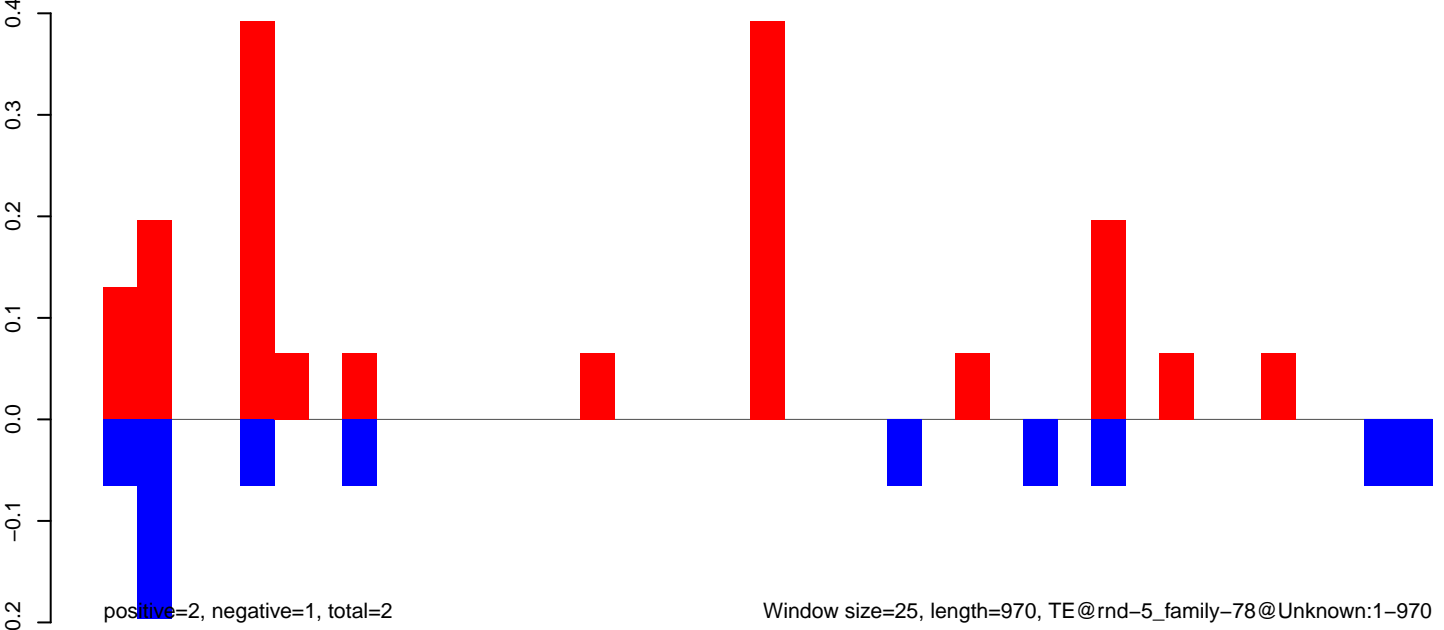
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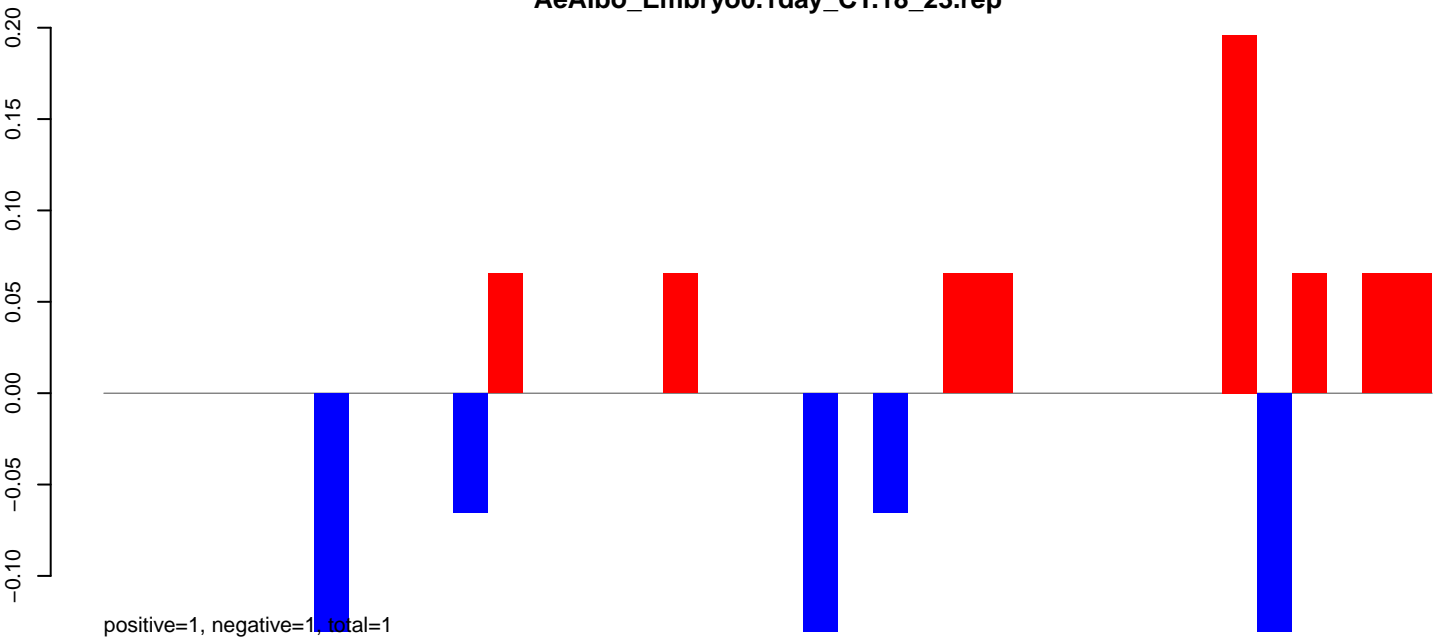
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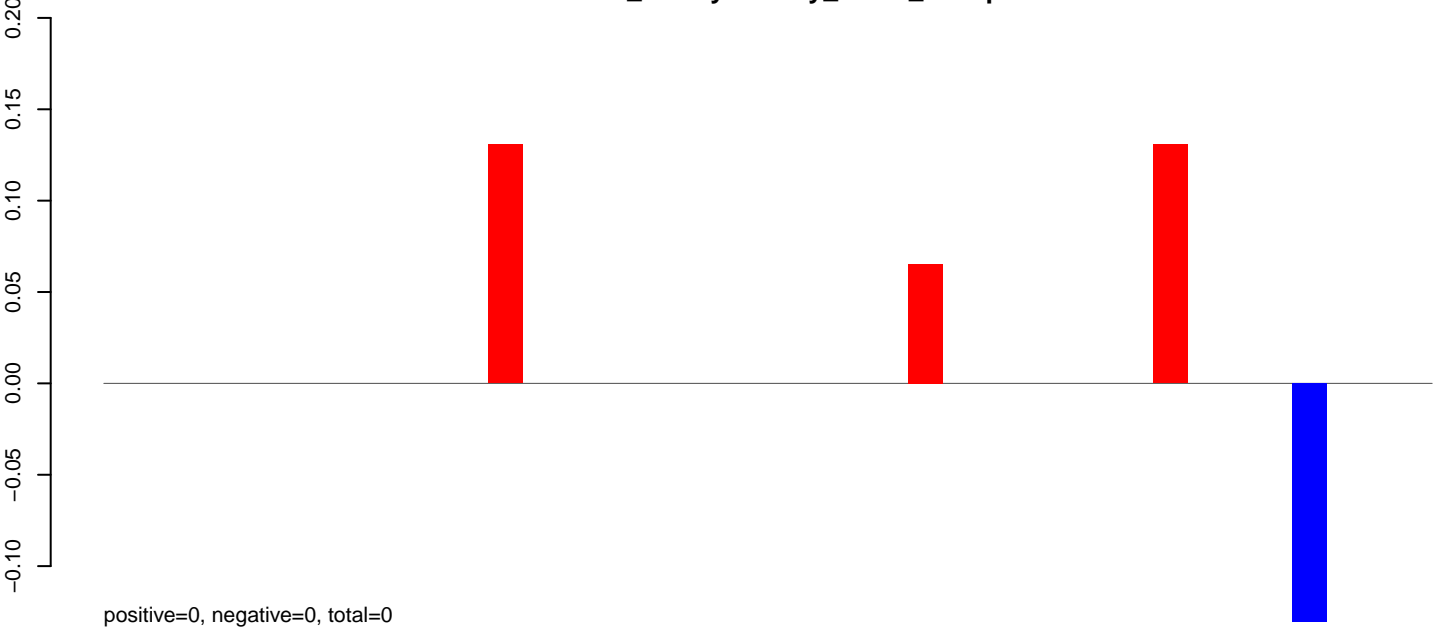
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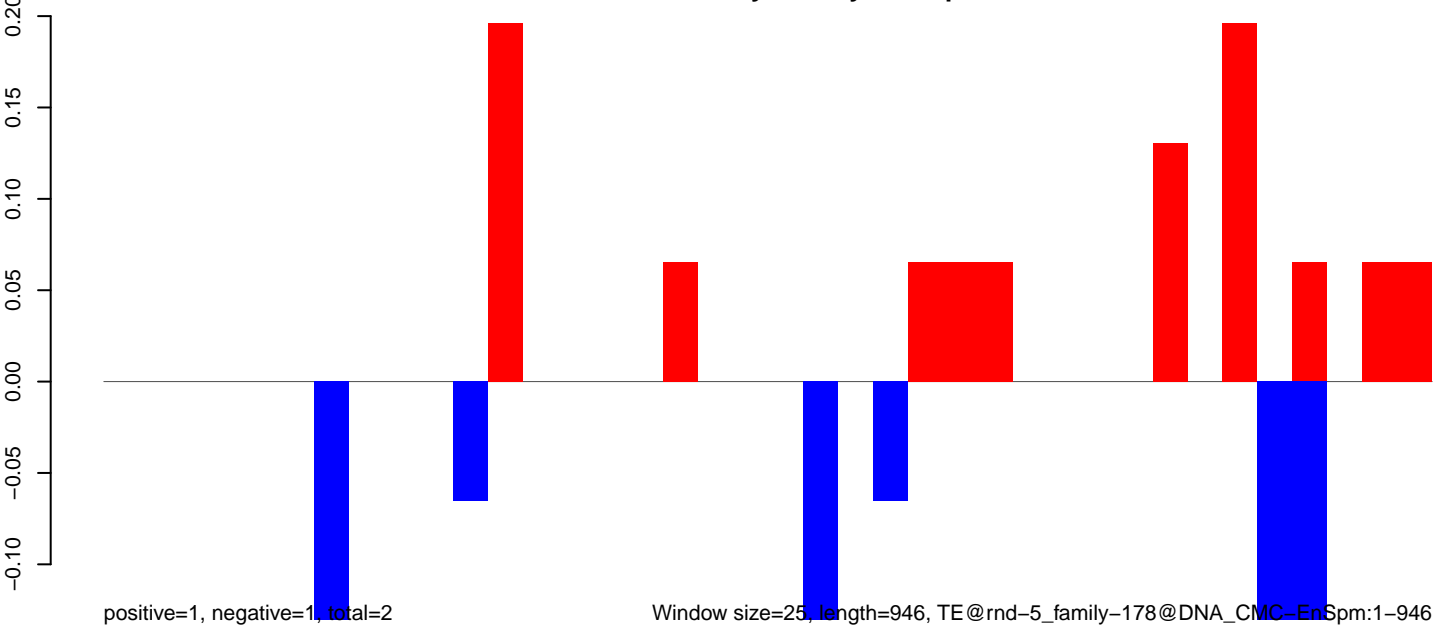
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AeAlbo_Embryo0.1day_CT.24_35.rep



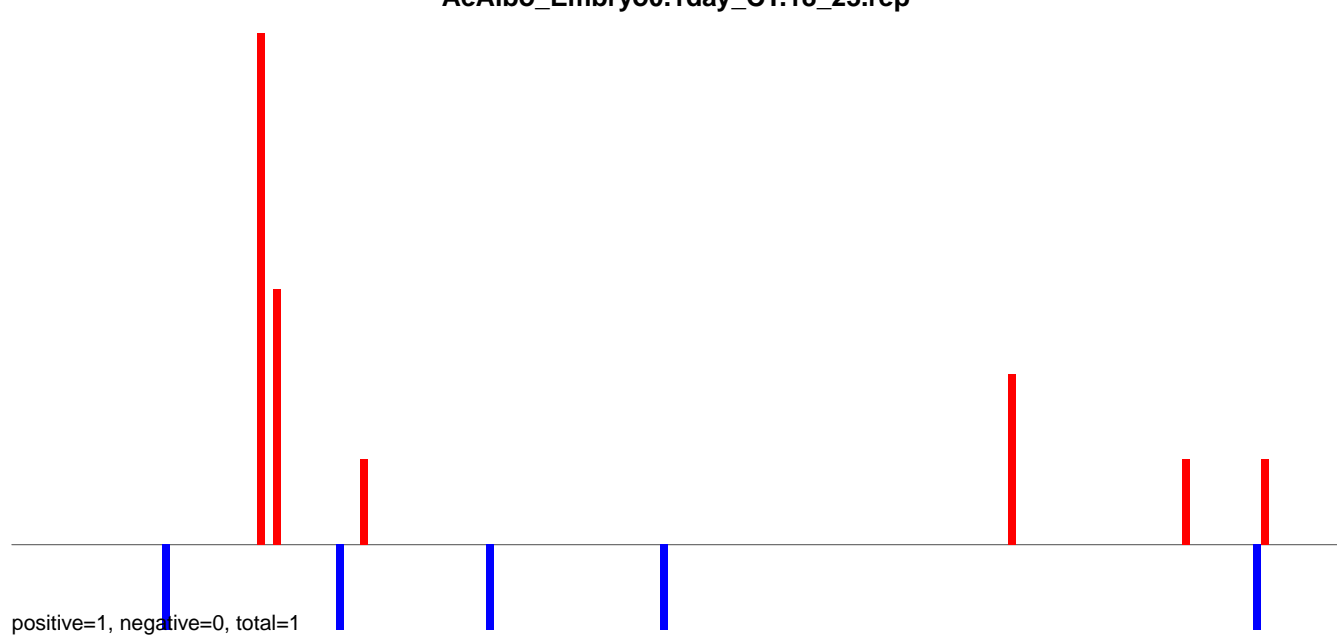
AeAlbo_Embryo0.1day_CT.rep



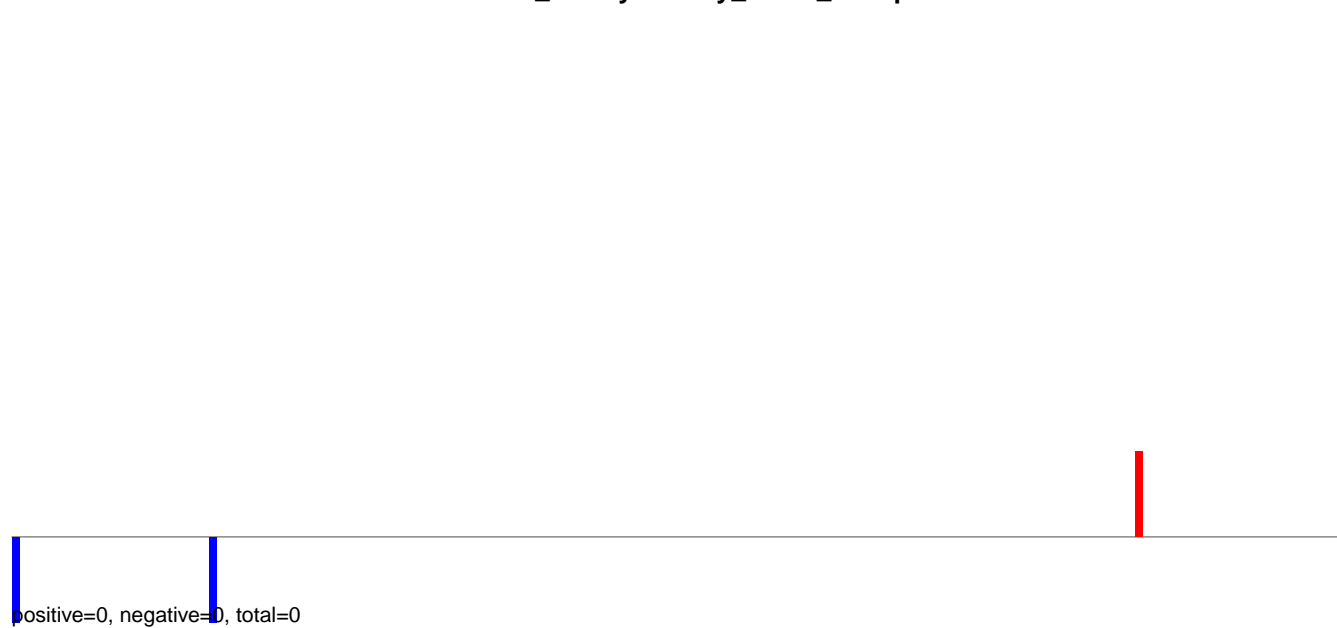
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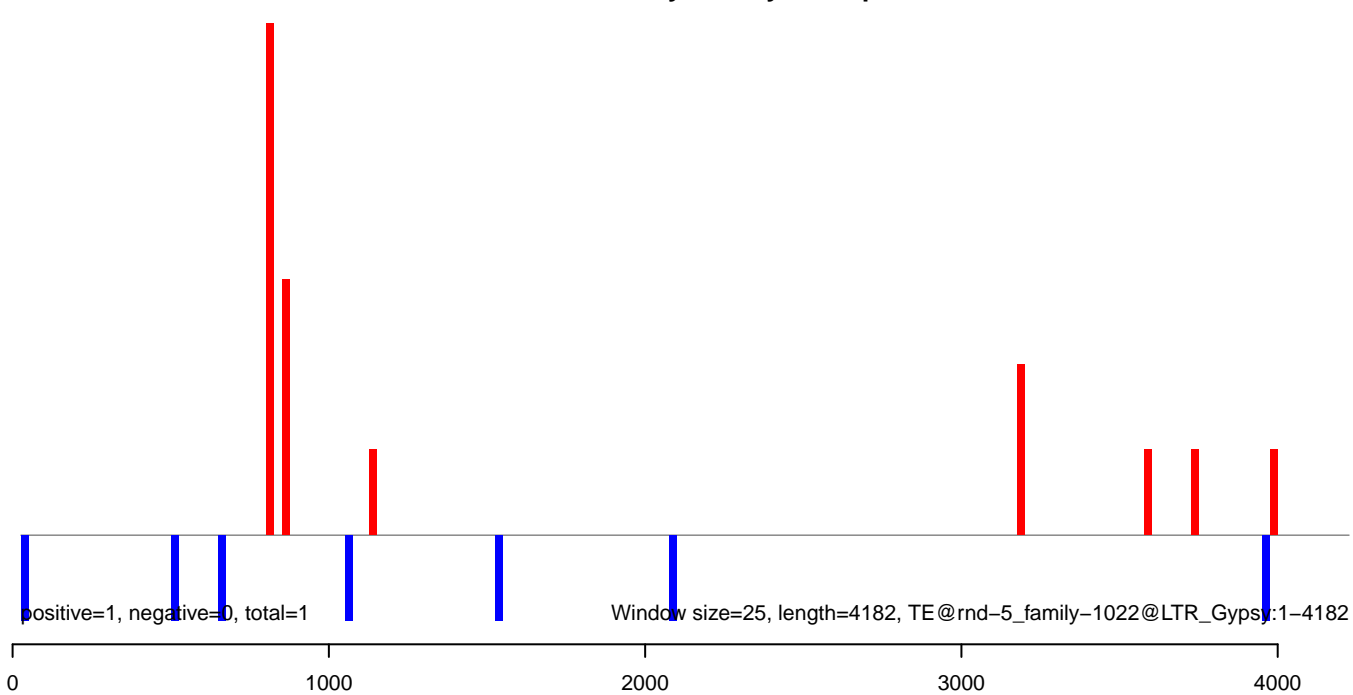
AeAlbo_Embryo0.1day_CT.18_23.rep



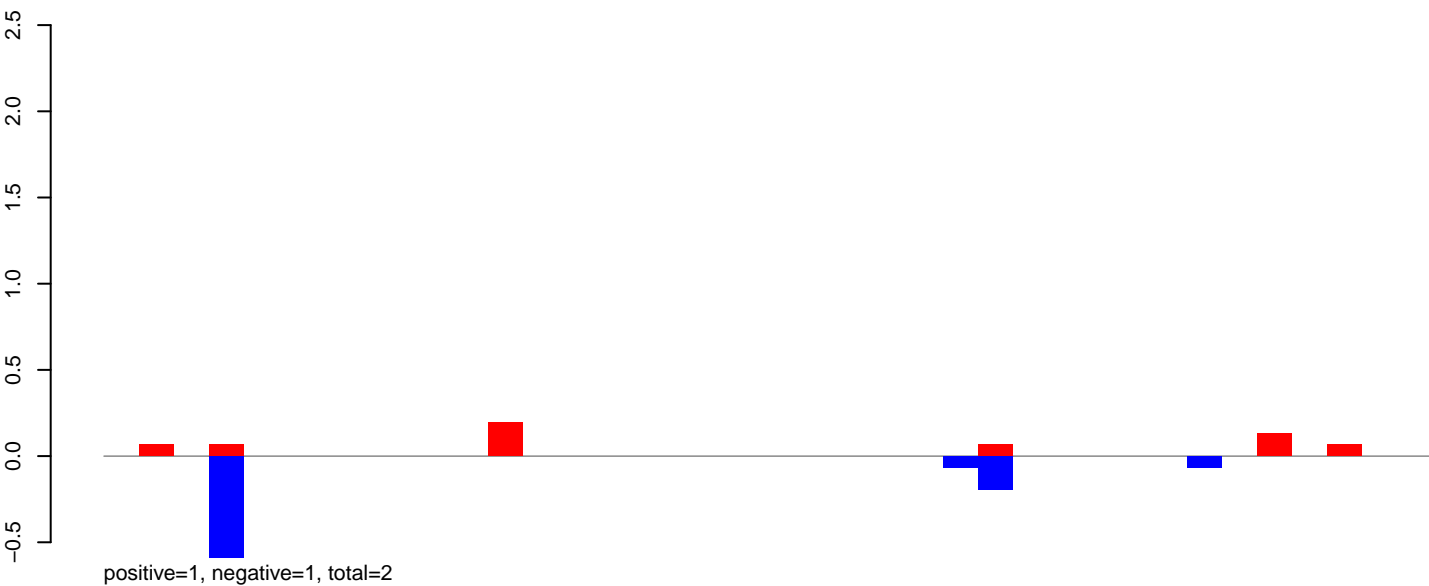
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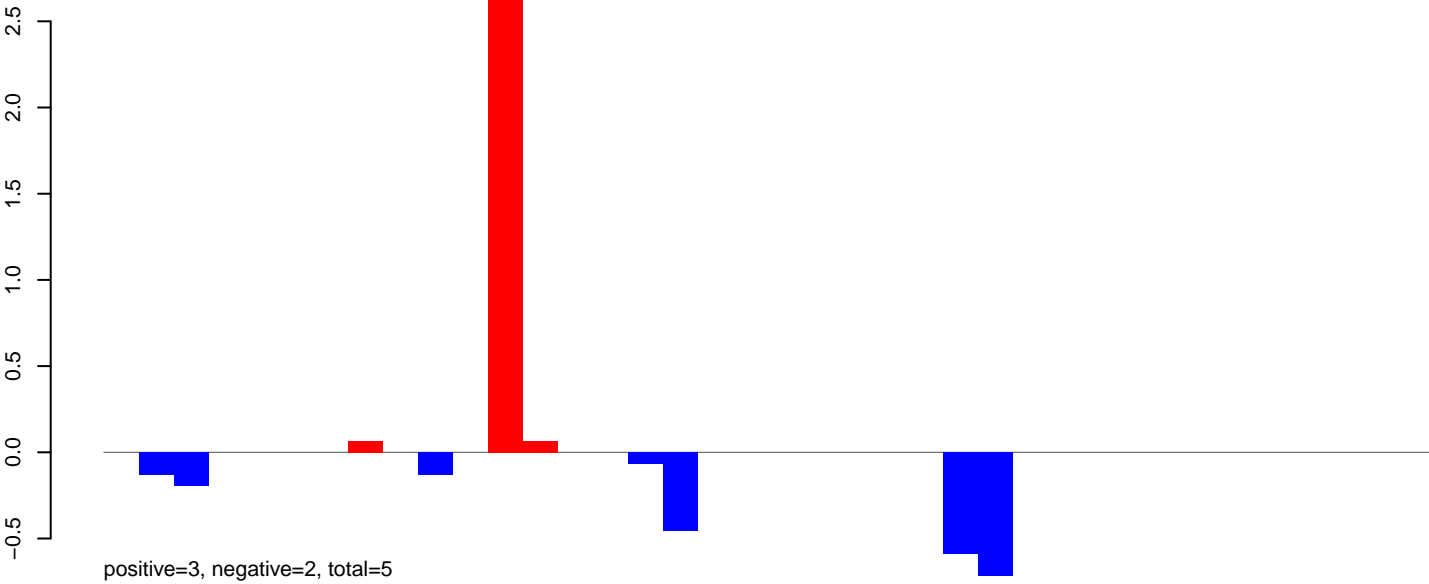
AeAlbo_Embryo0.1day_CT.rep



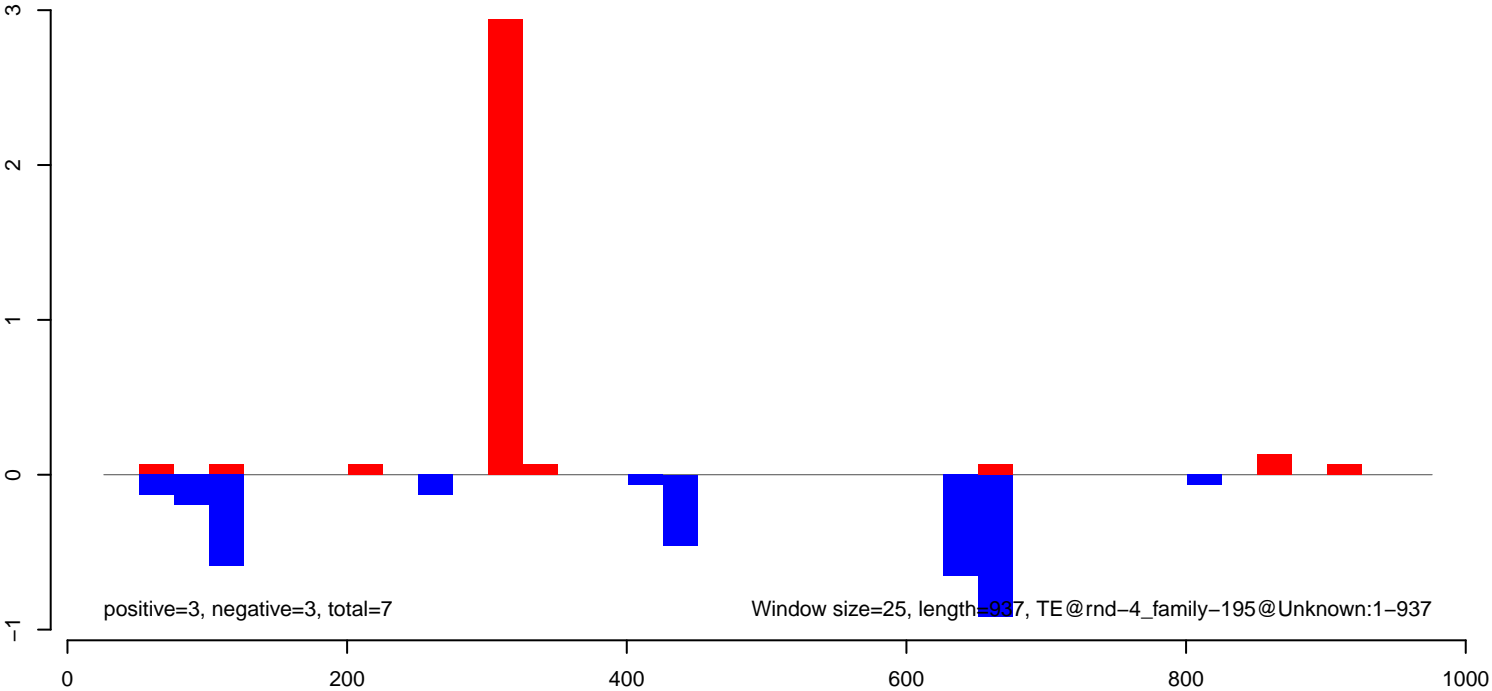
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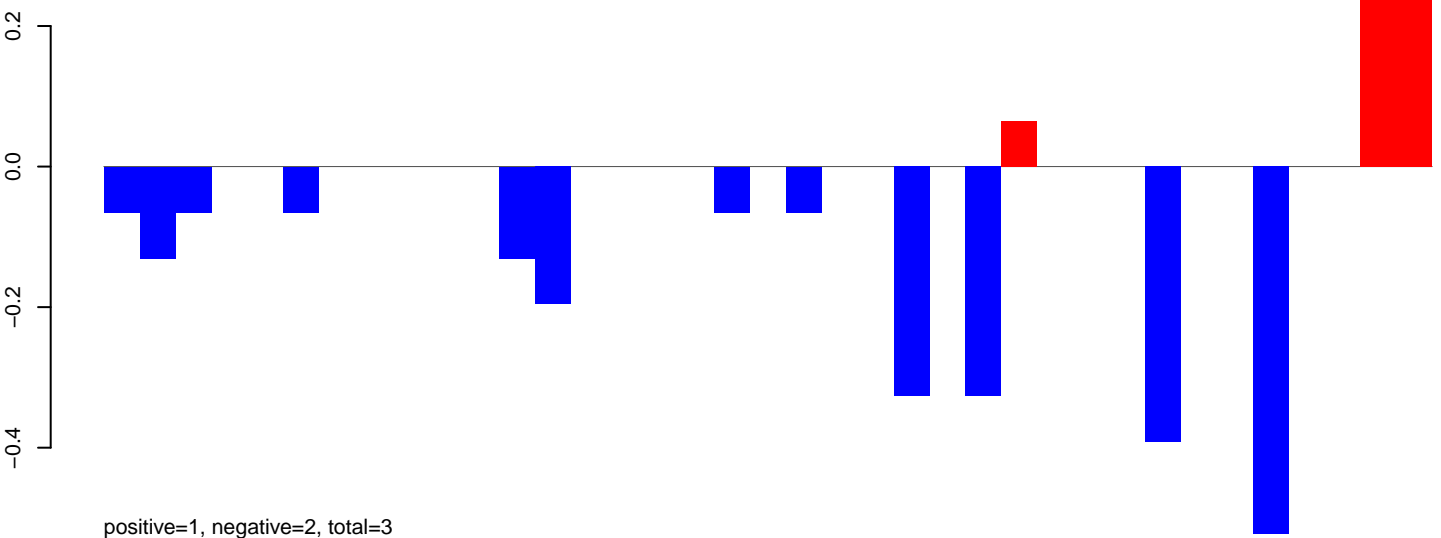
AeAlbo_Embryo0.1day_CT.24_35.rep



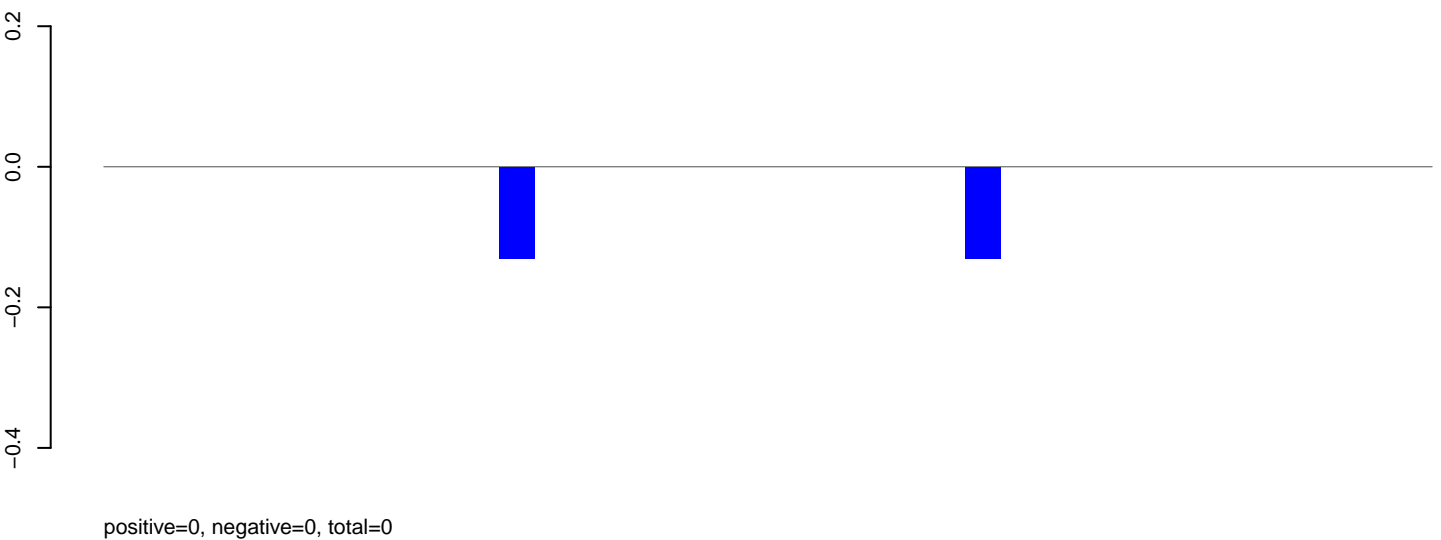
AeAlbo_Embryo0.1day_CT.rep



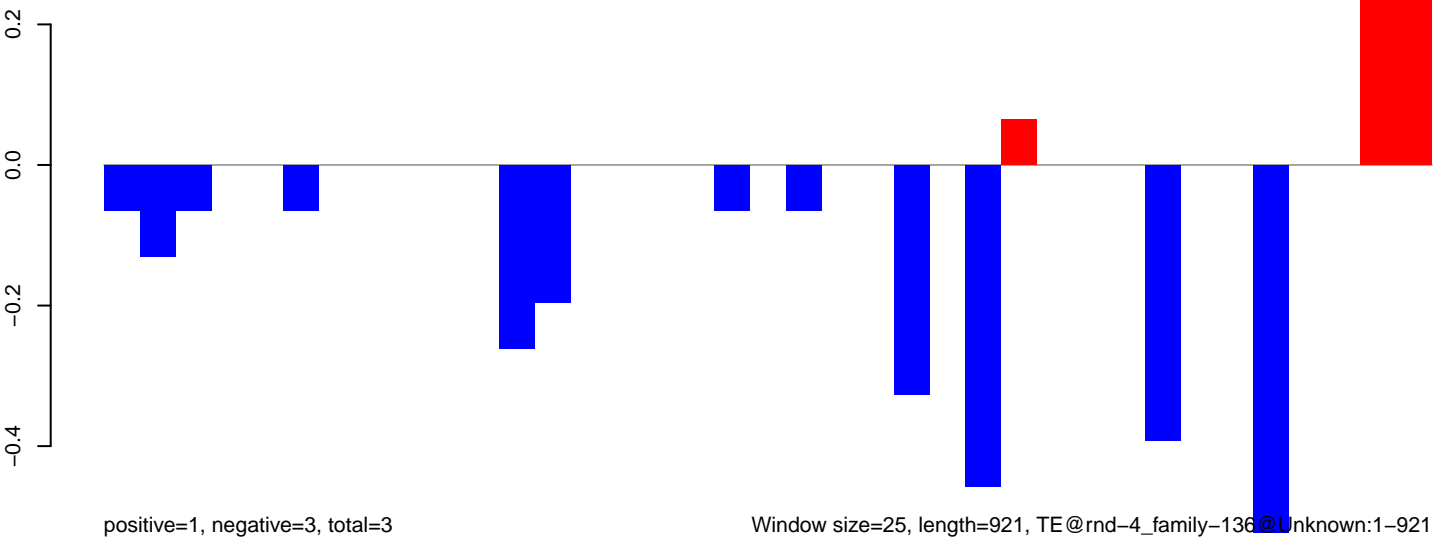
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AeAlbo_Embryo0.1day_CT.24_35.rep

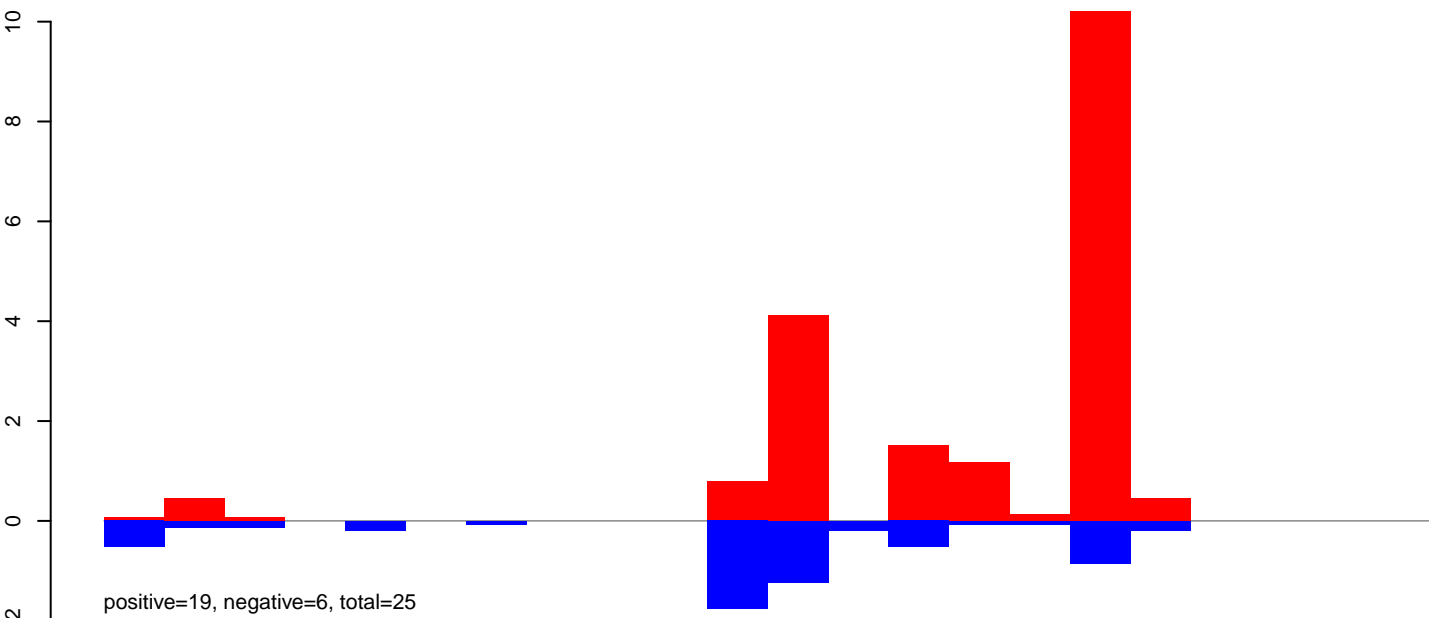


AeAlbo_Embryo0.1day_CT.rep

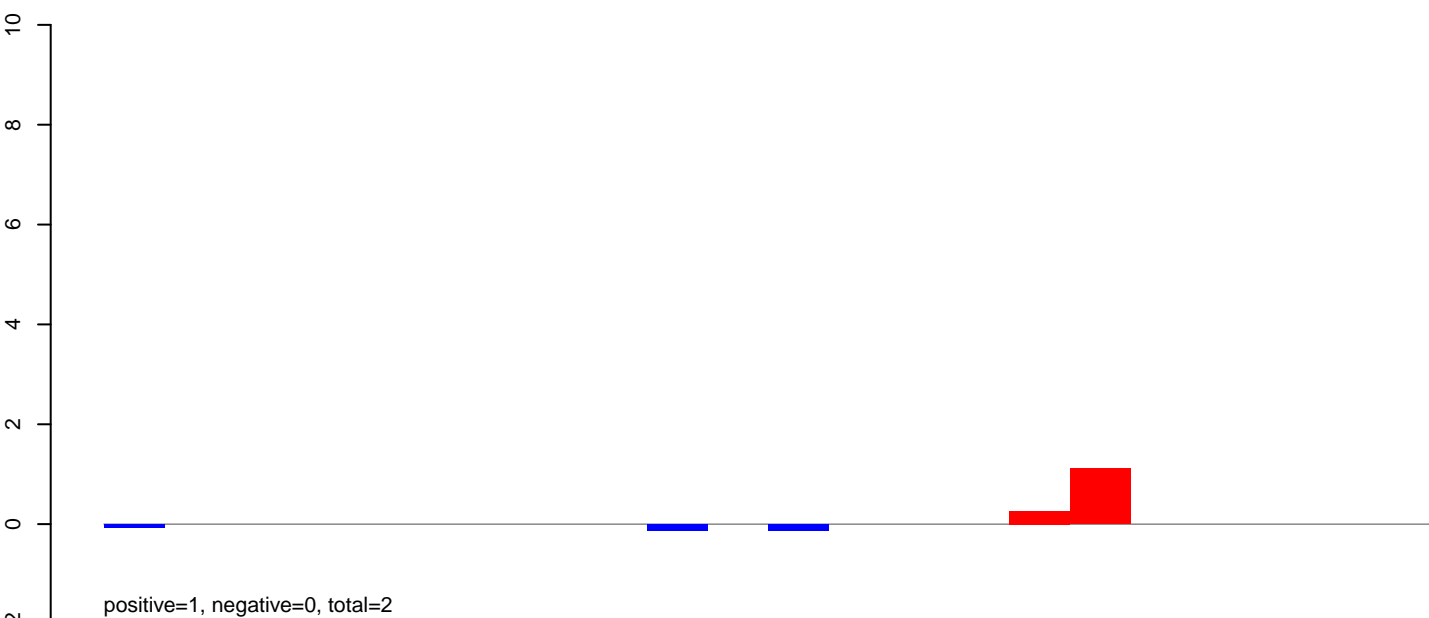


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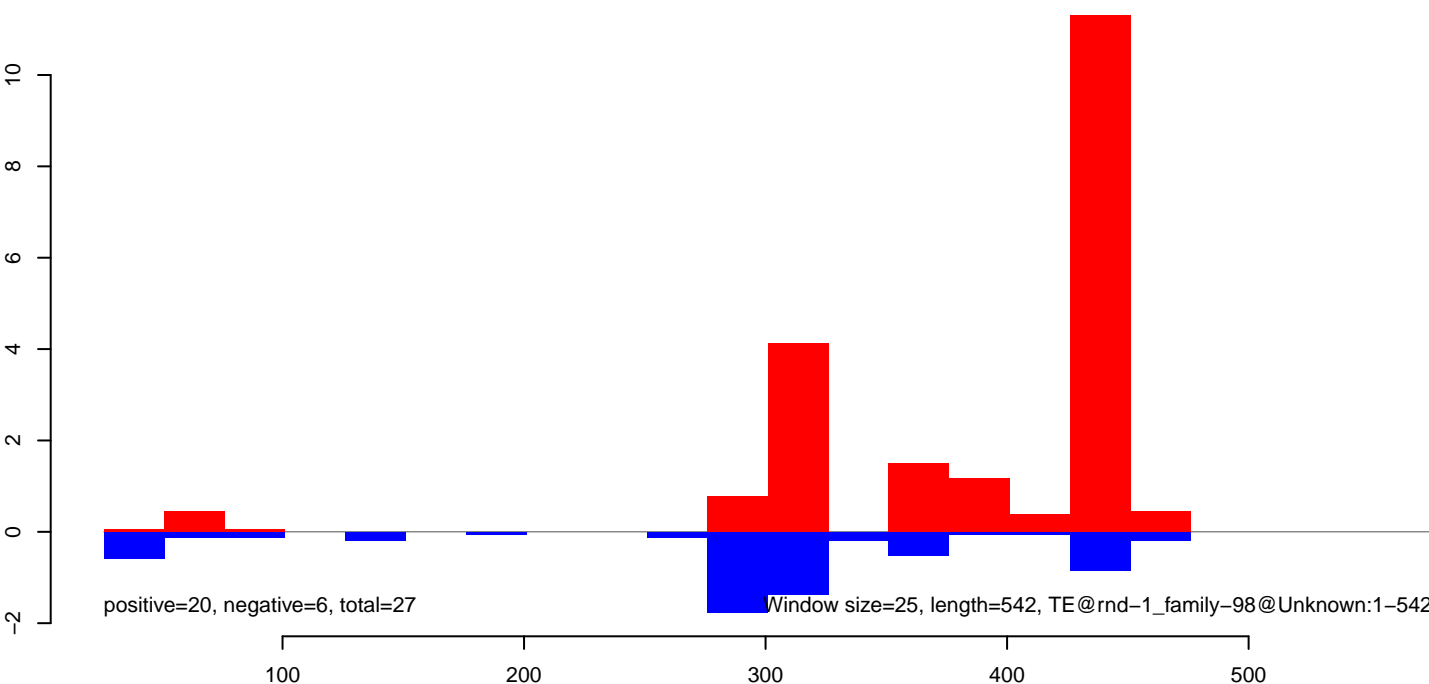
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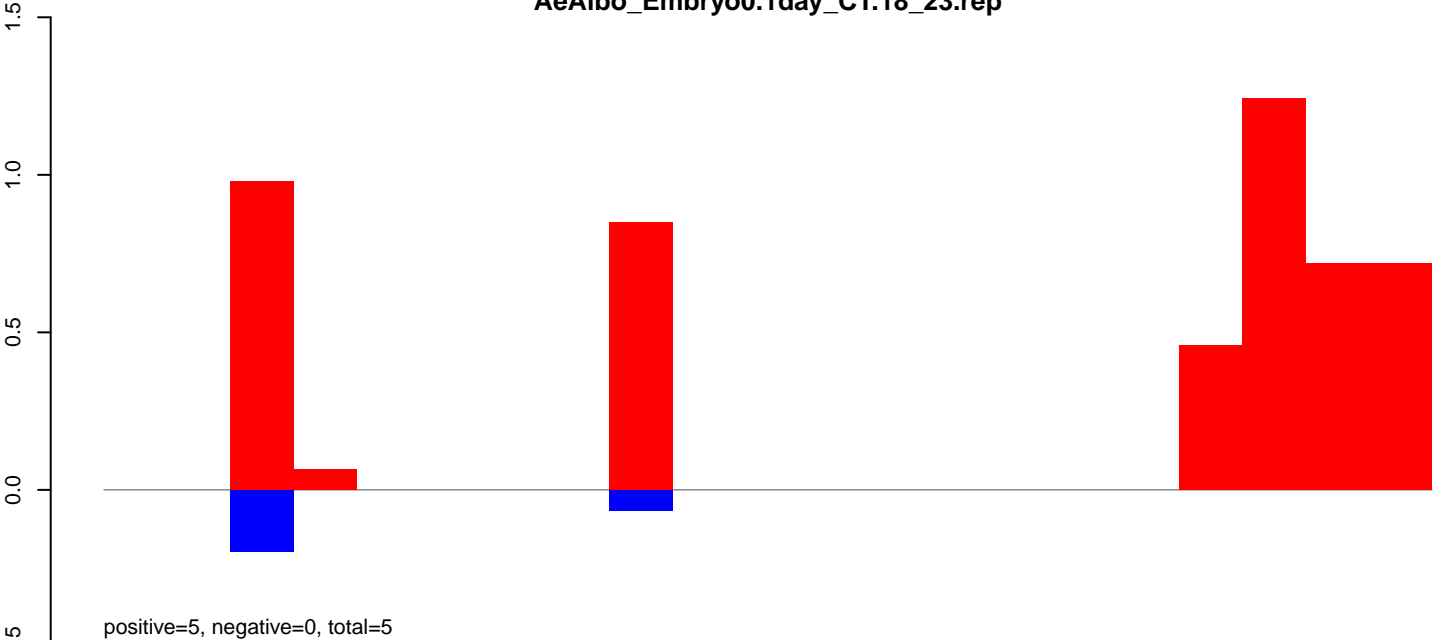
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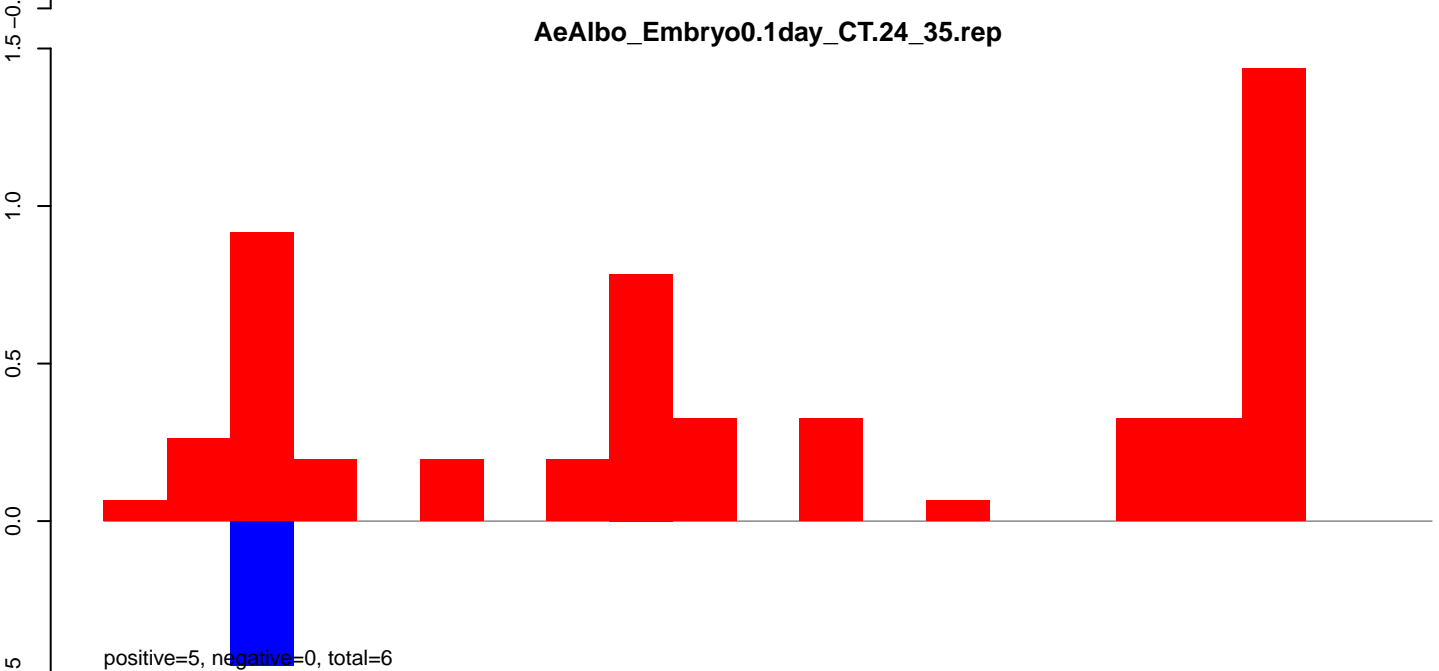
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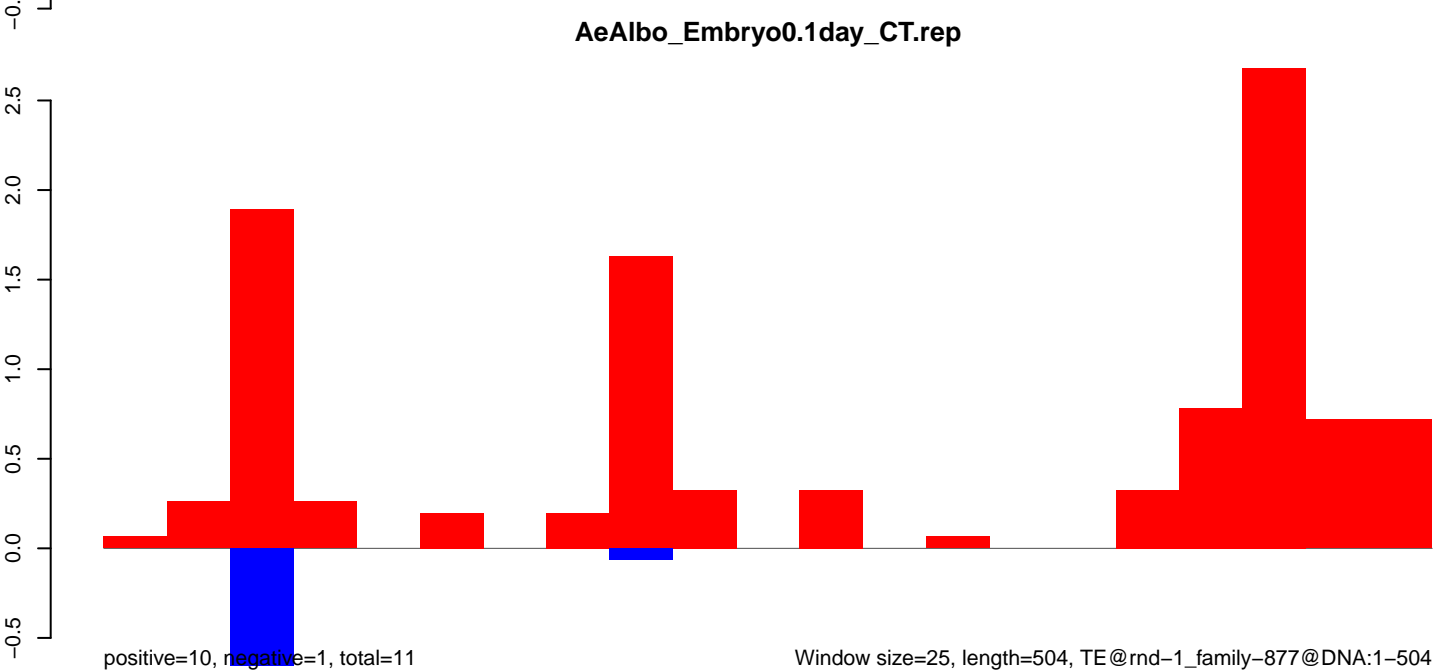
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AeAlbo_Embryo0.1day_CT.24_35.rep

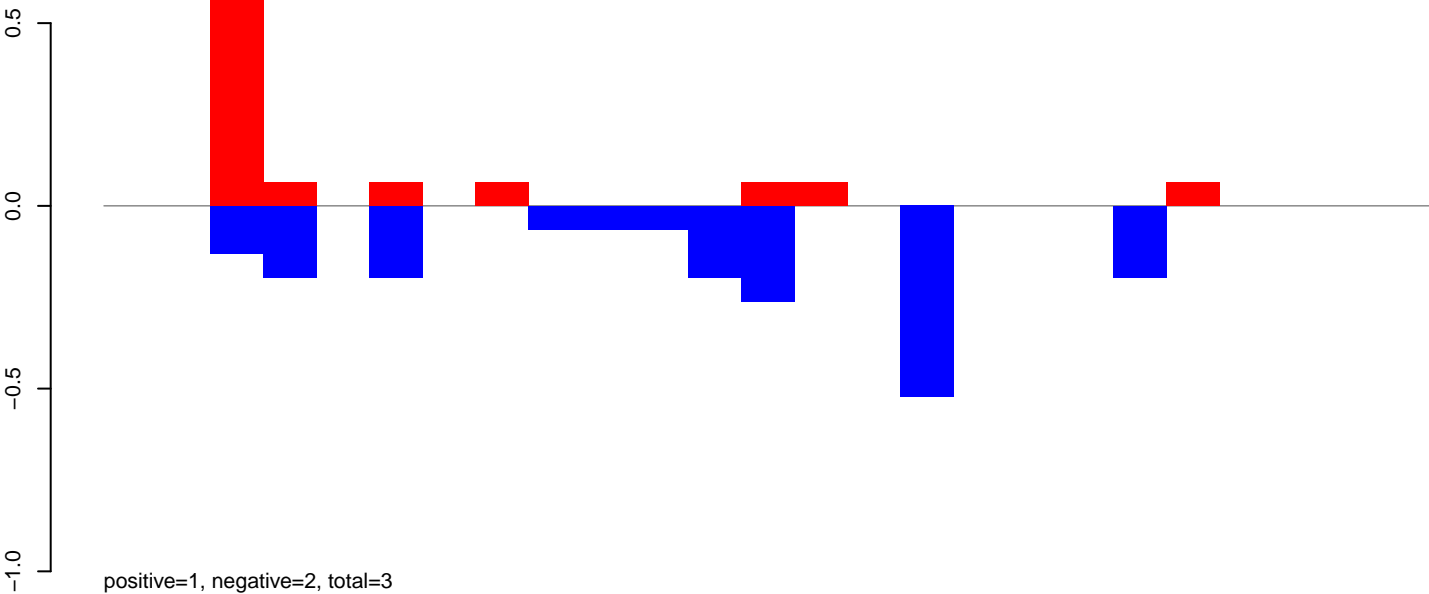


AeAlbo_Embryo0.1day_CT.rep

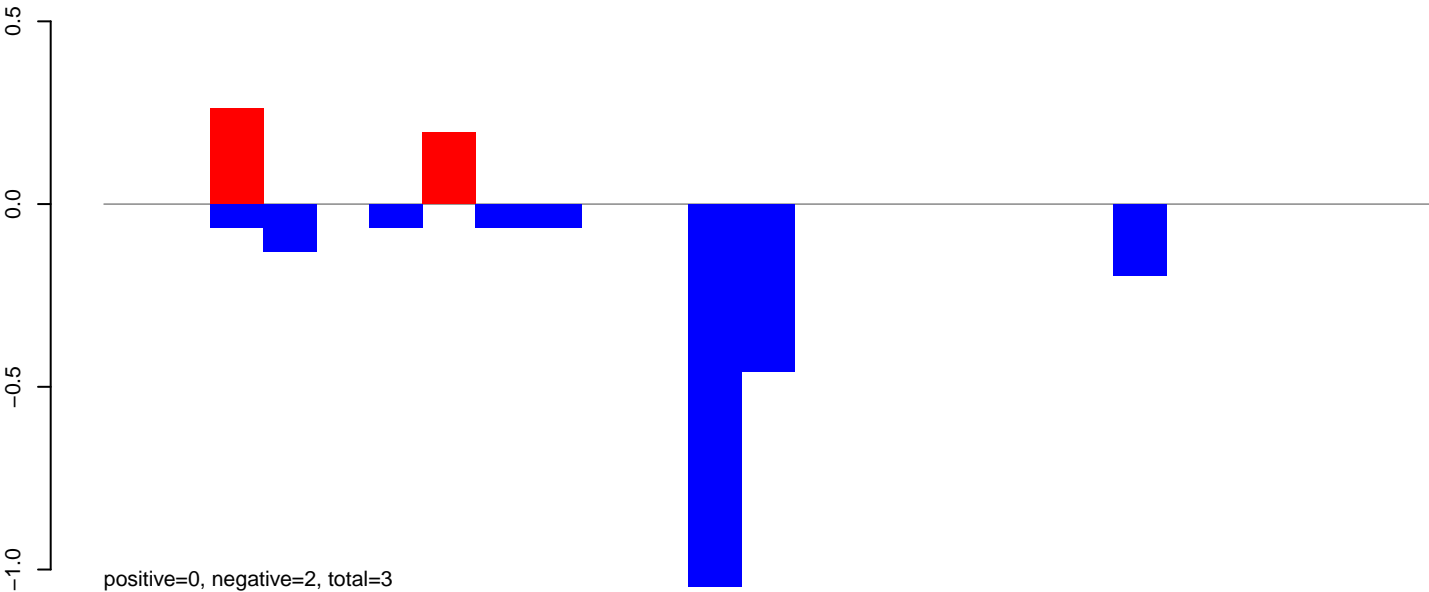


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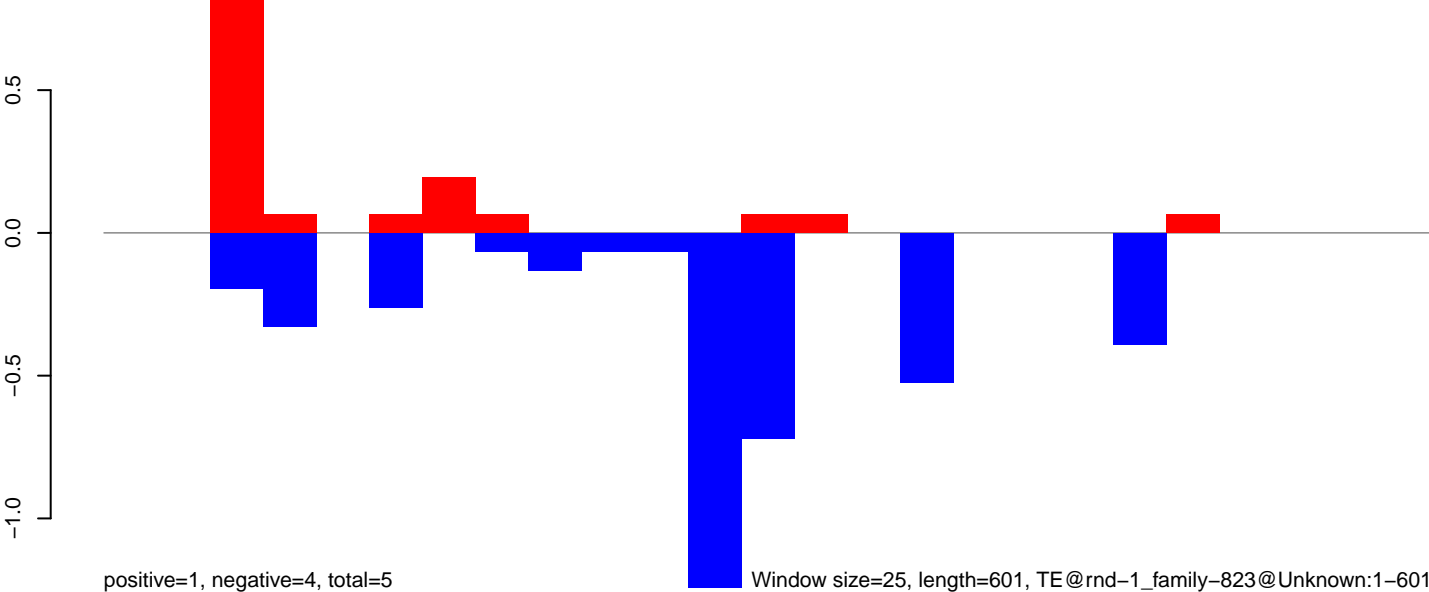
AeAlbo_Embryo0.1day_CT.18_23.rep



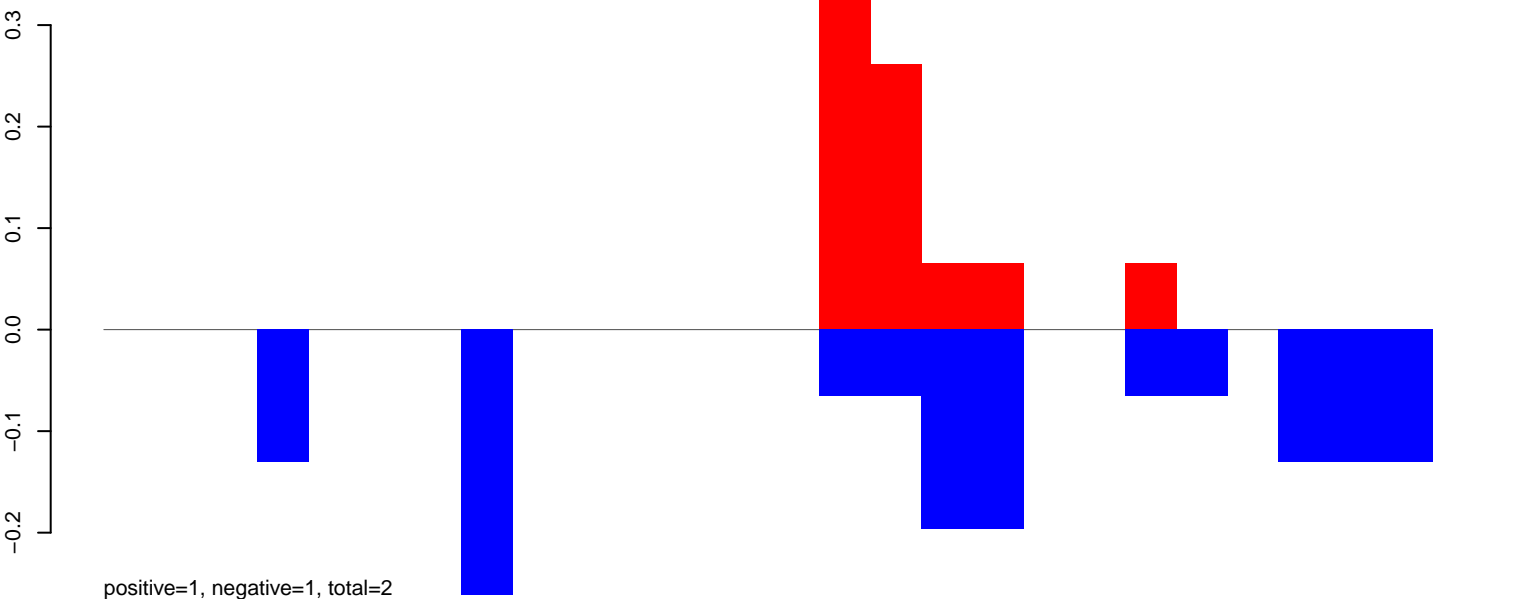
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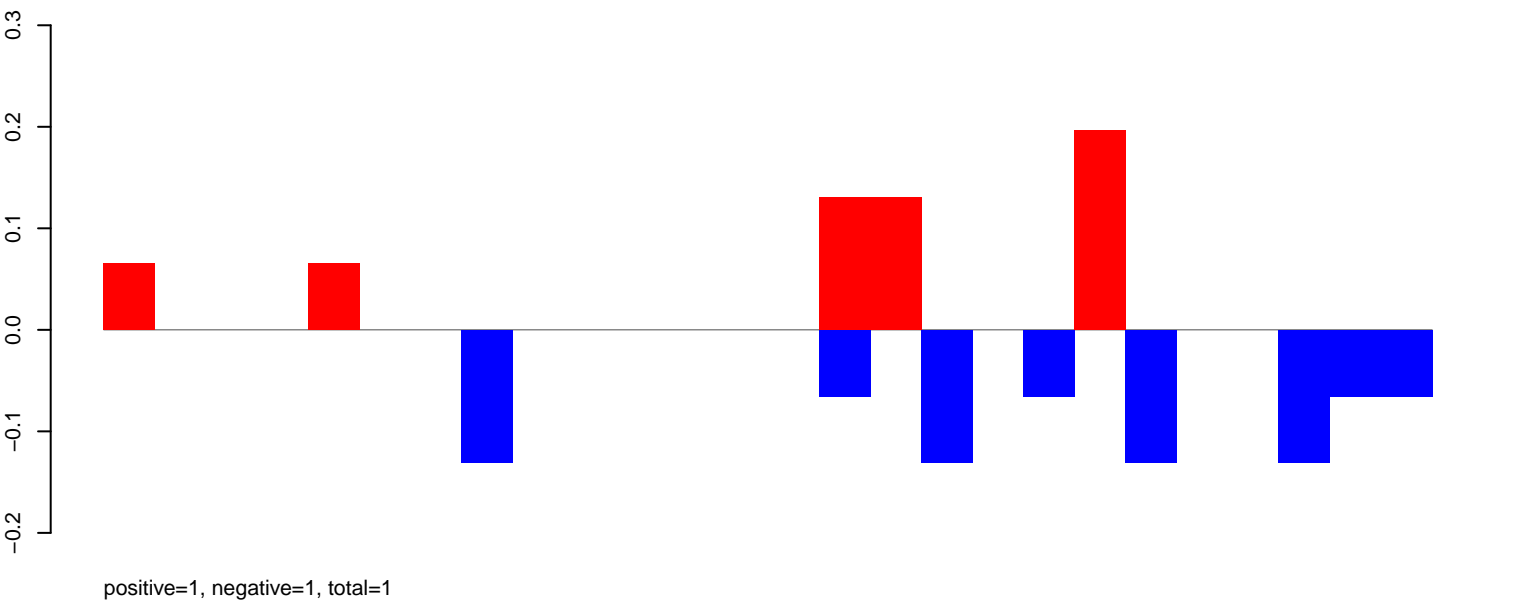
AeAlbo_Embryo0.1day_CT.rep



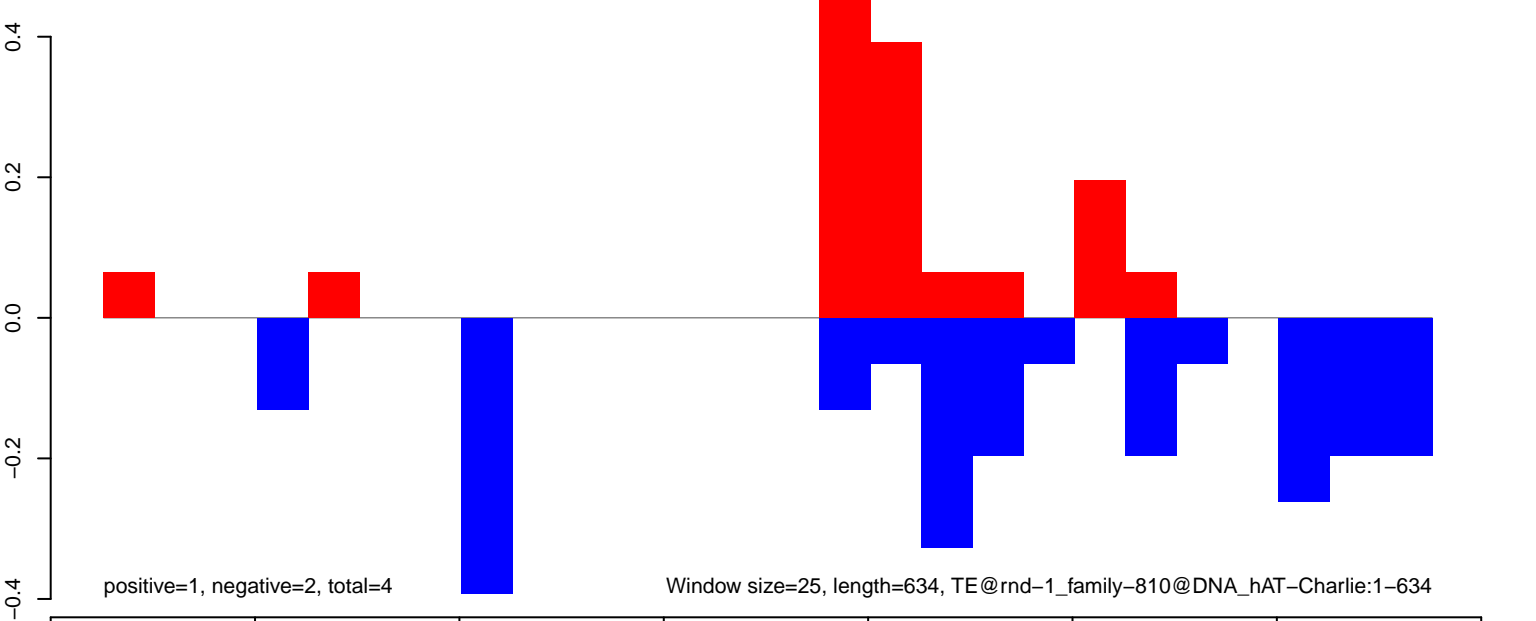
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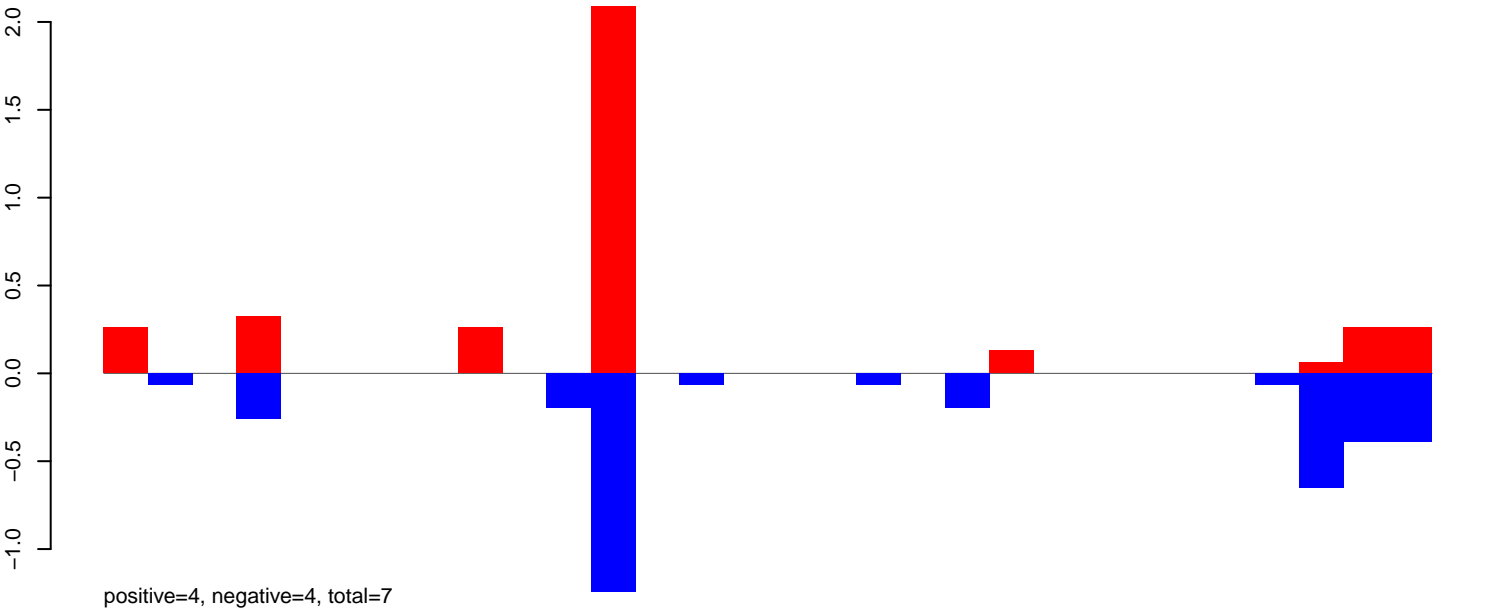
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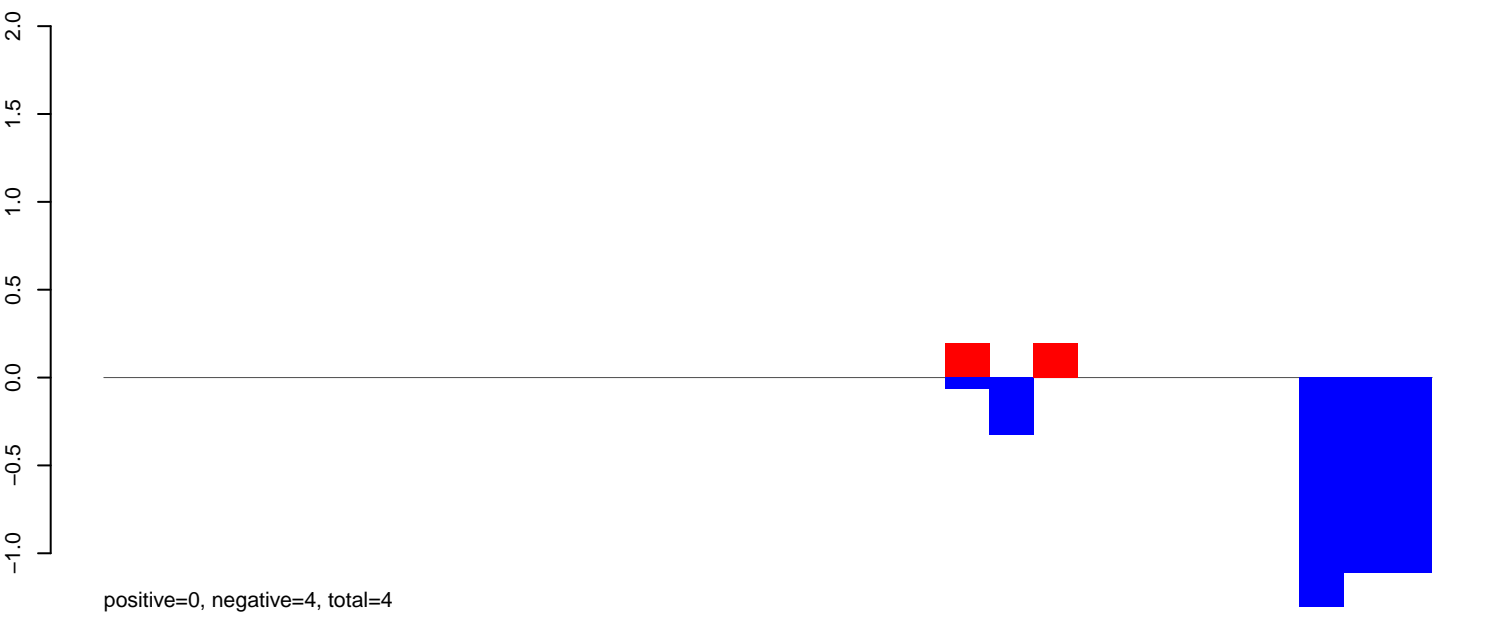
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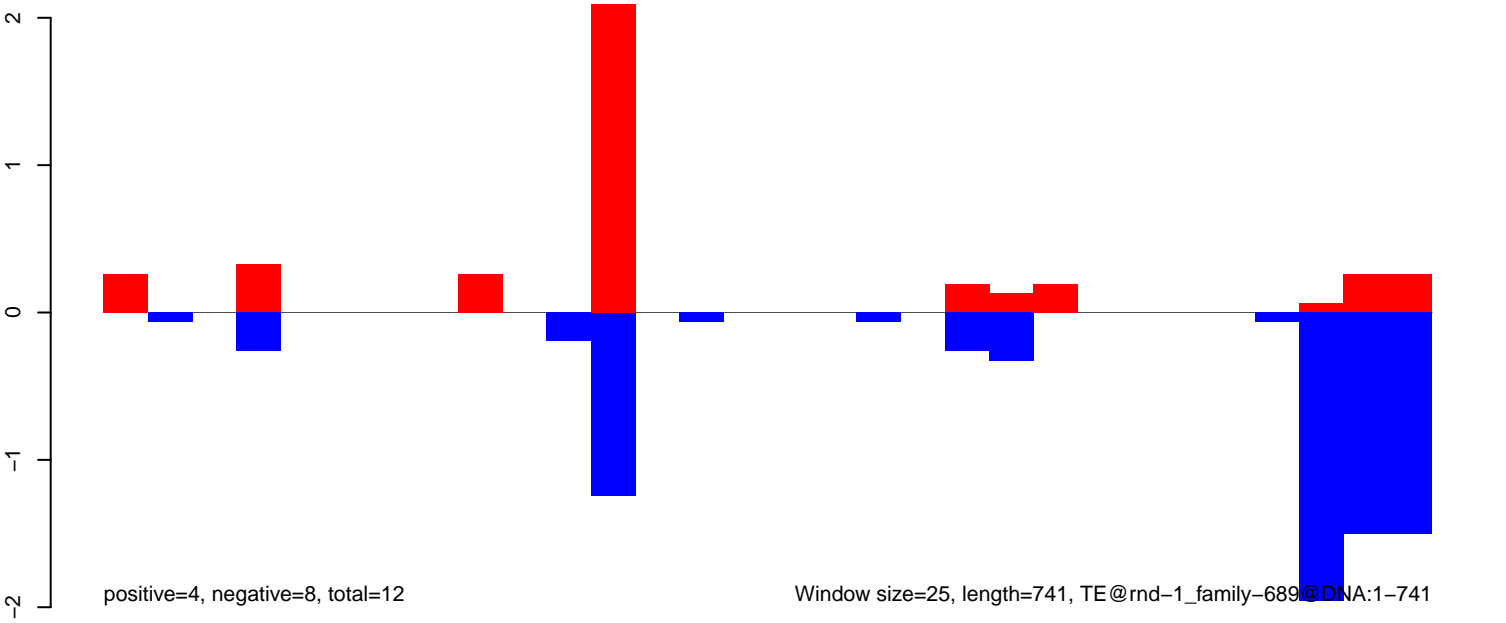
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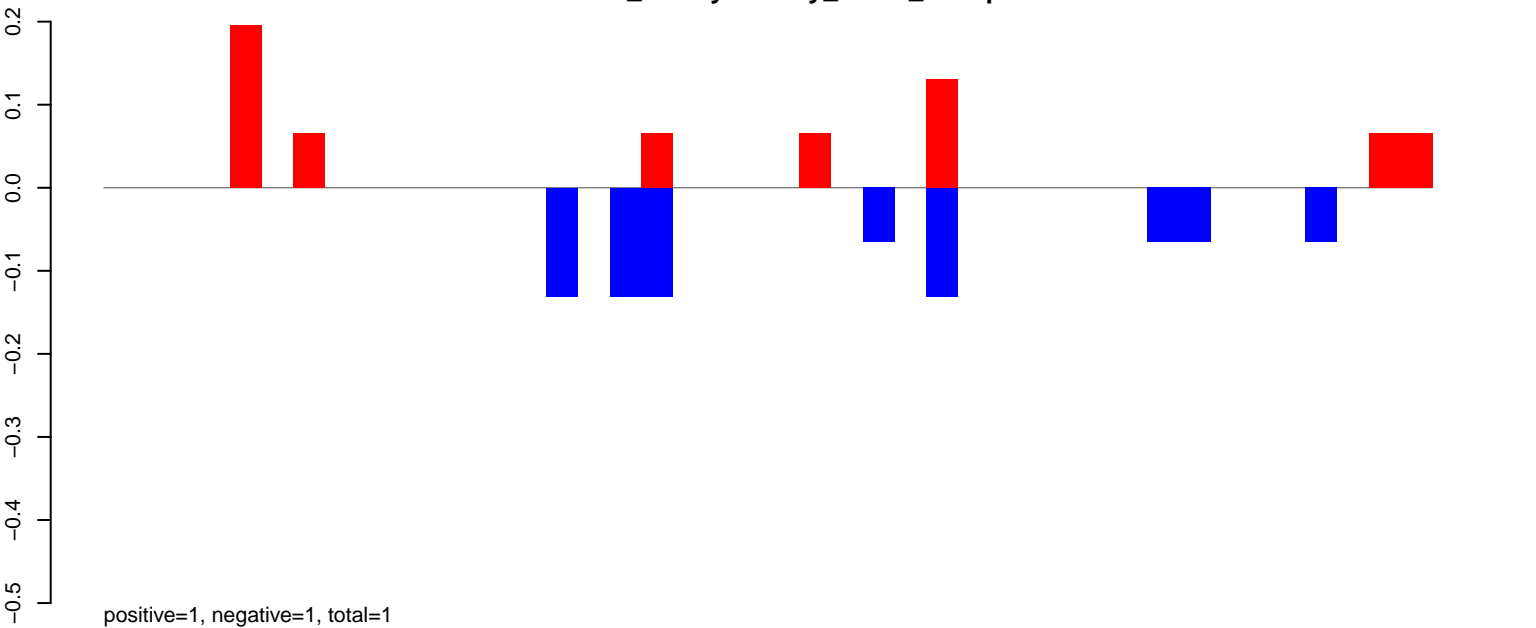
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AeAlbo_Embryo0.1day_CT.rep



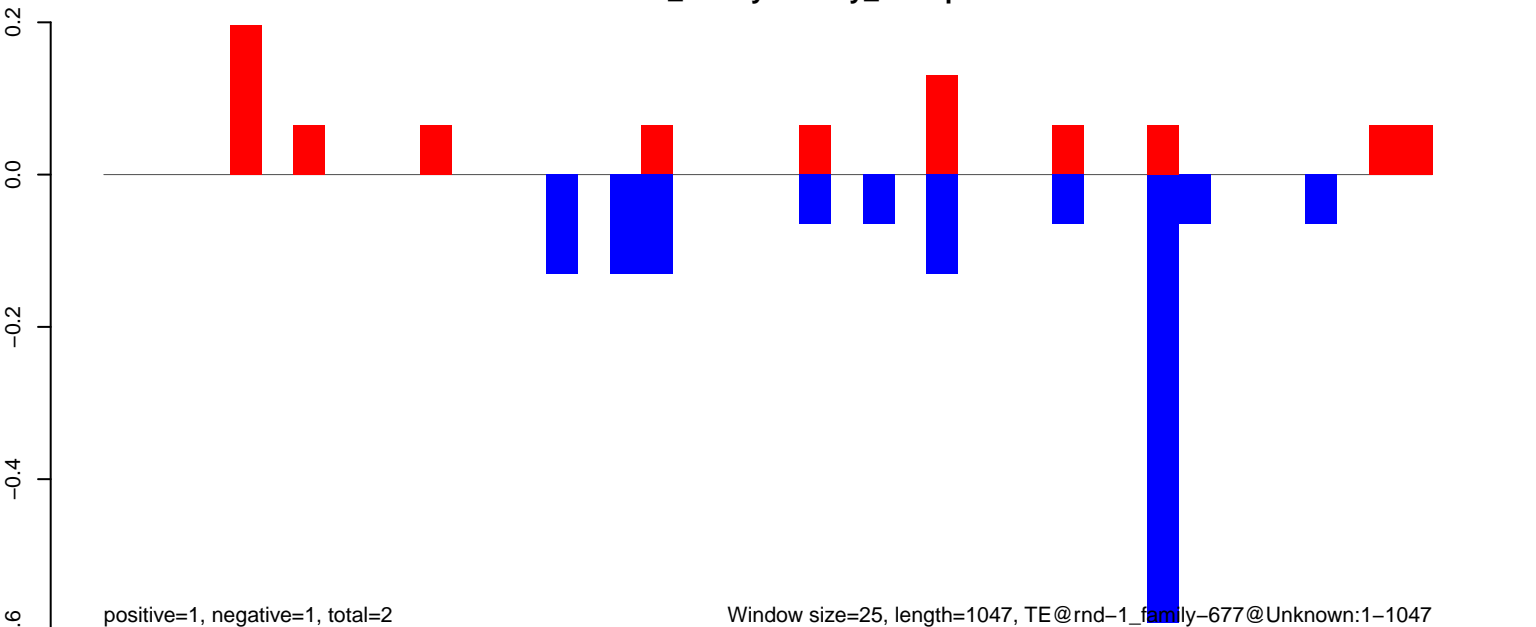
AeAlbo_Embryo0.1day_CT.18_23.rep



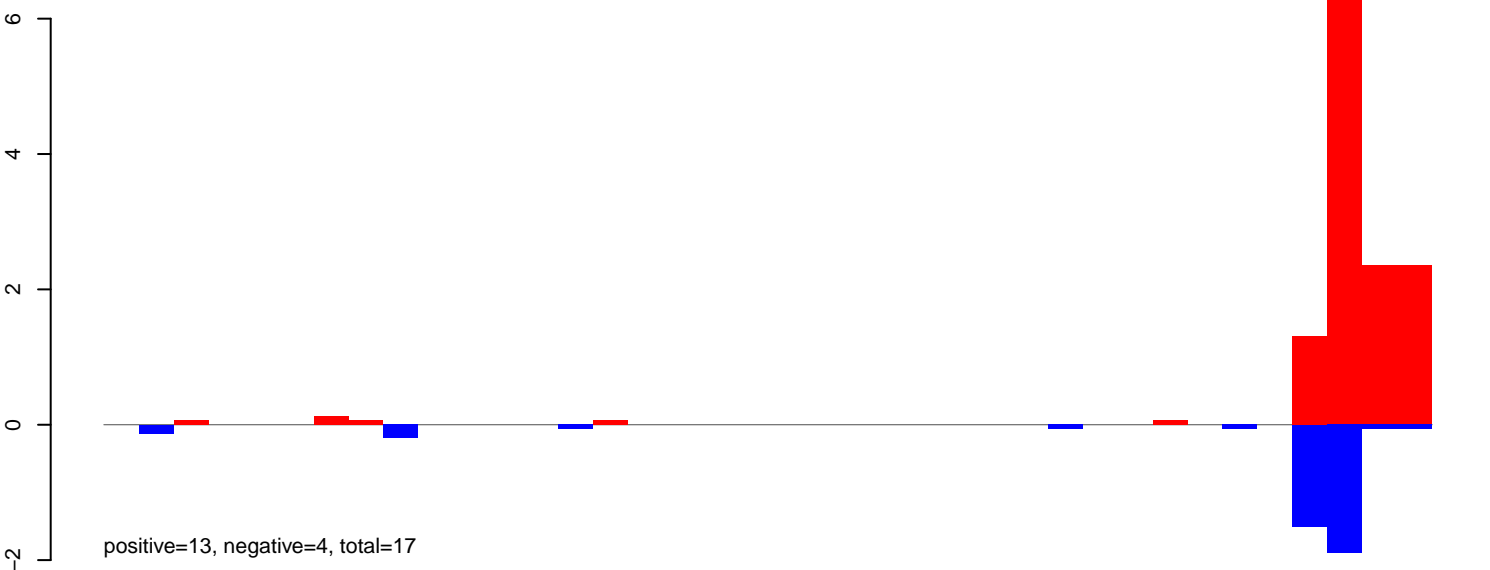
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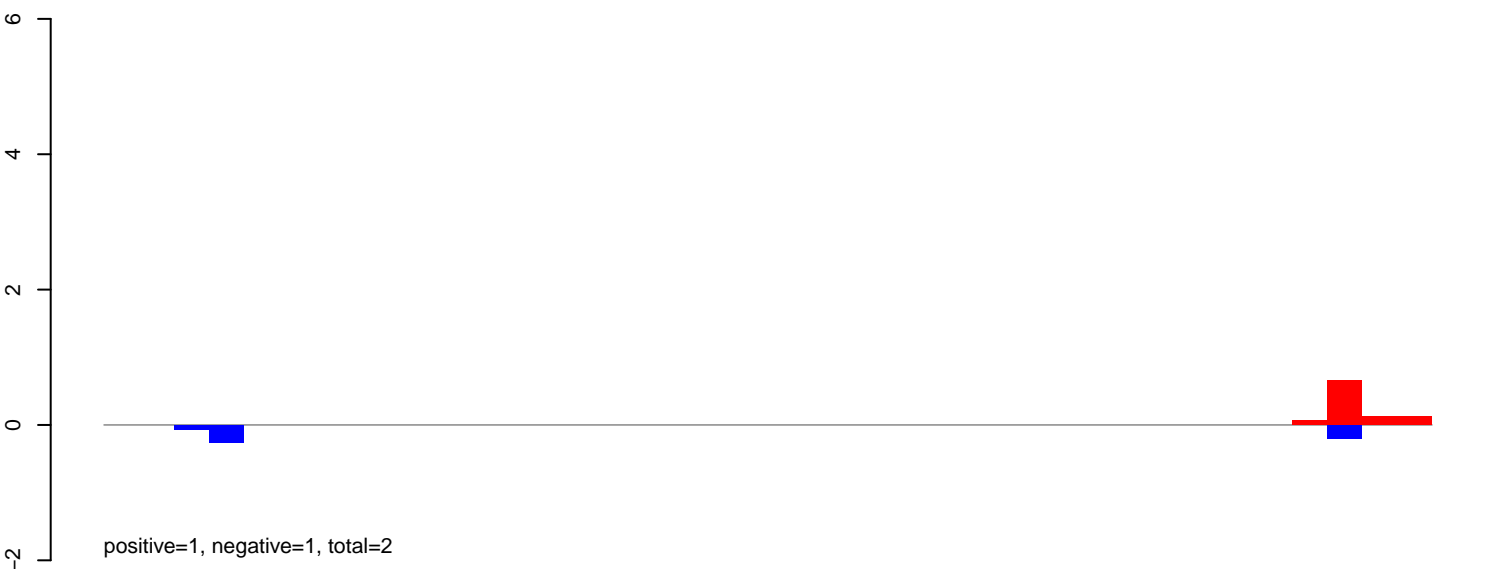
AeAlbo_Embryo0.1day_CT.rep



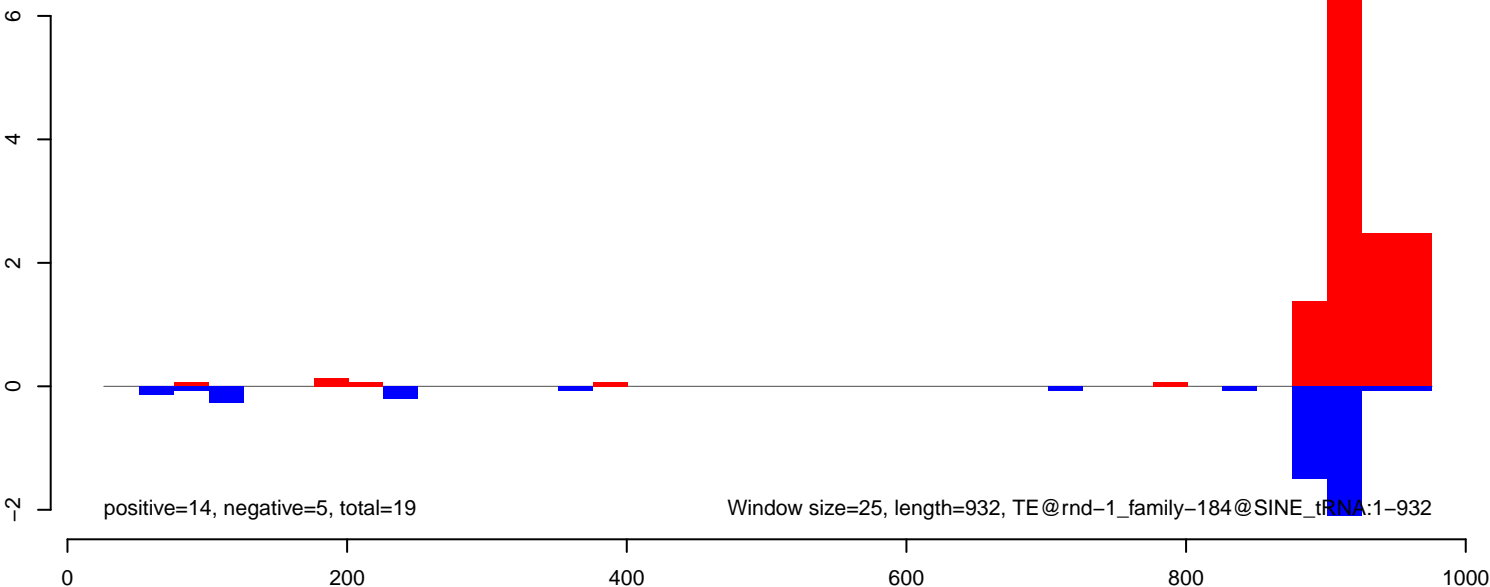
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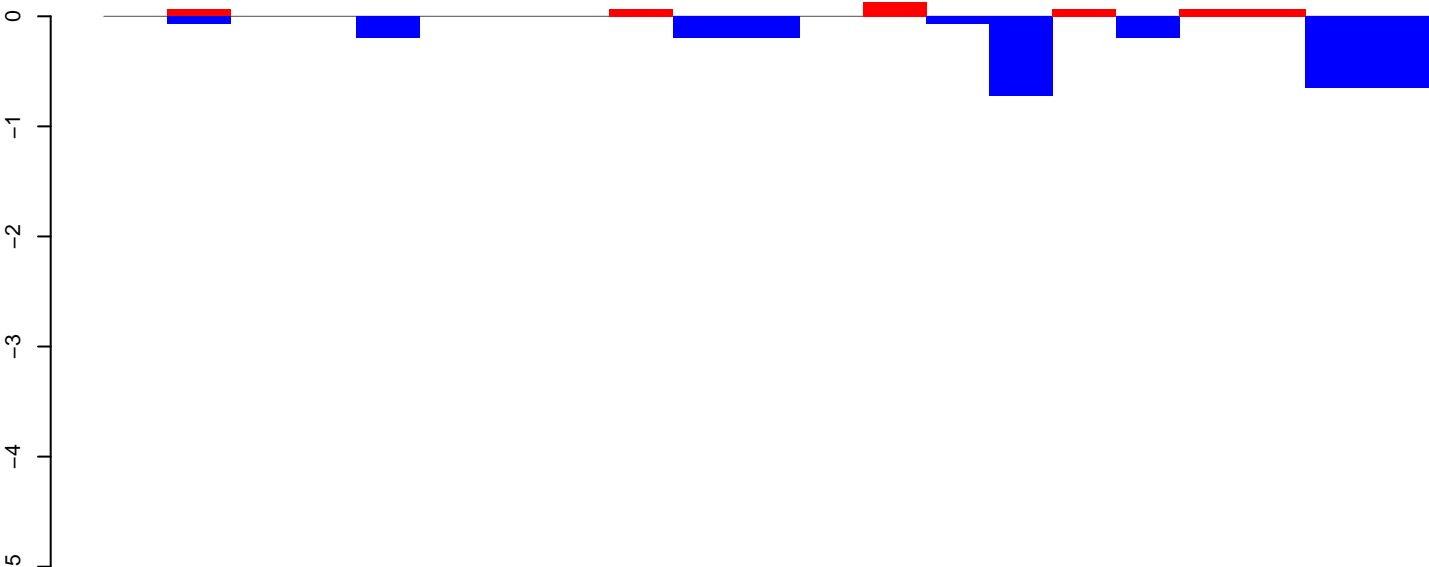
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

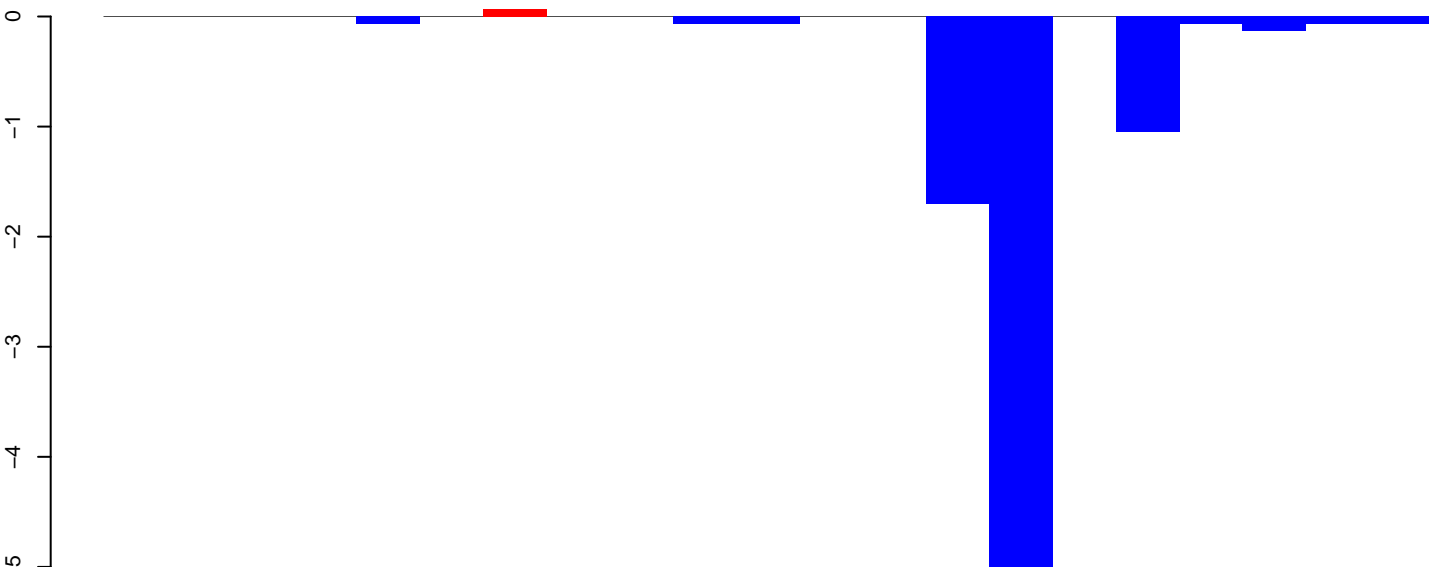


AeAlbo_Embryo0.1day_CT.18_23.rep



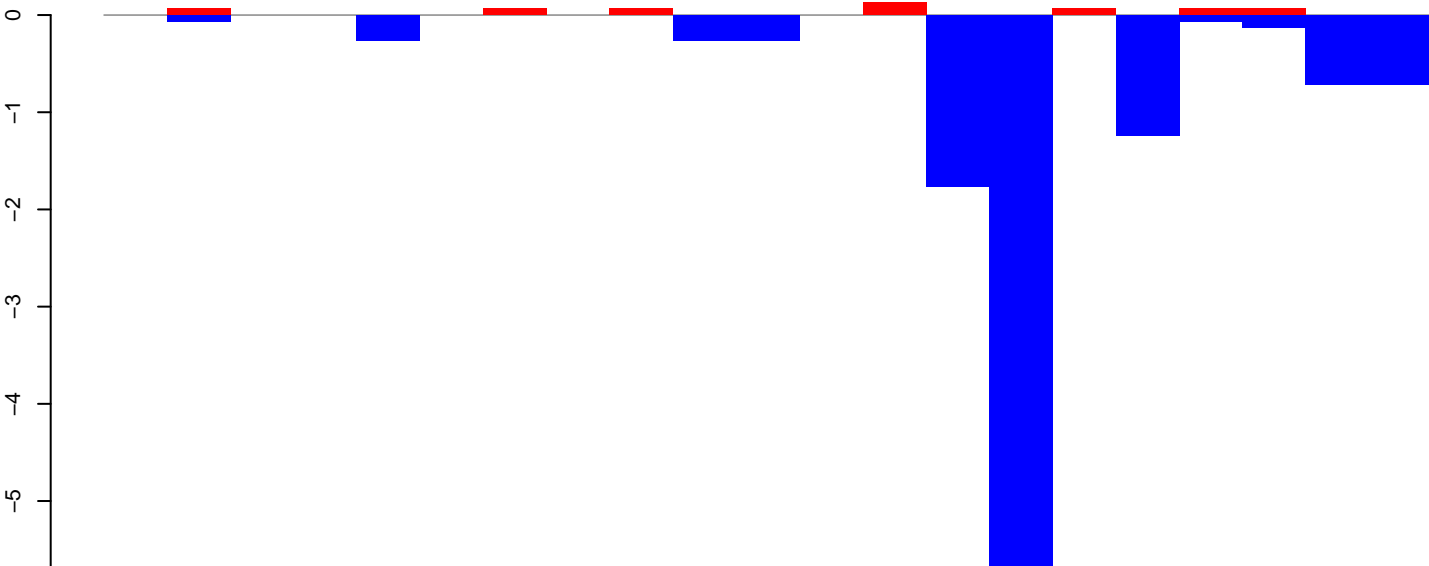
positive=0, negative=3, total=3

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=9, total=9

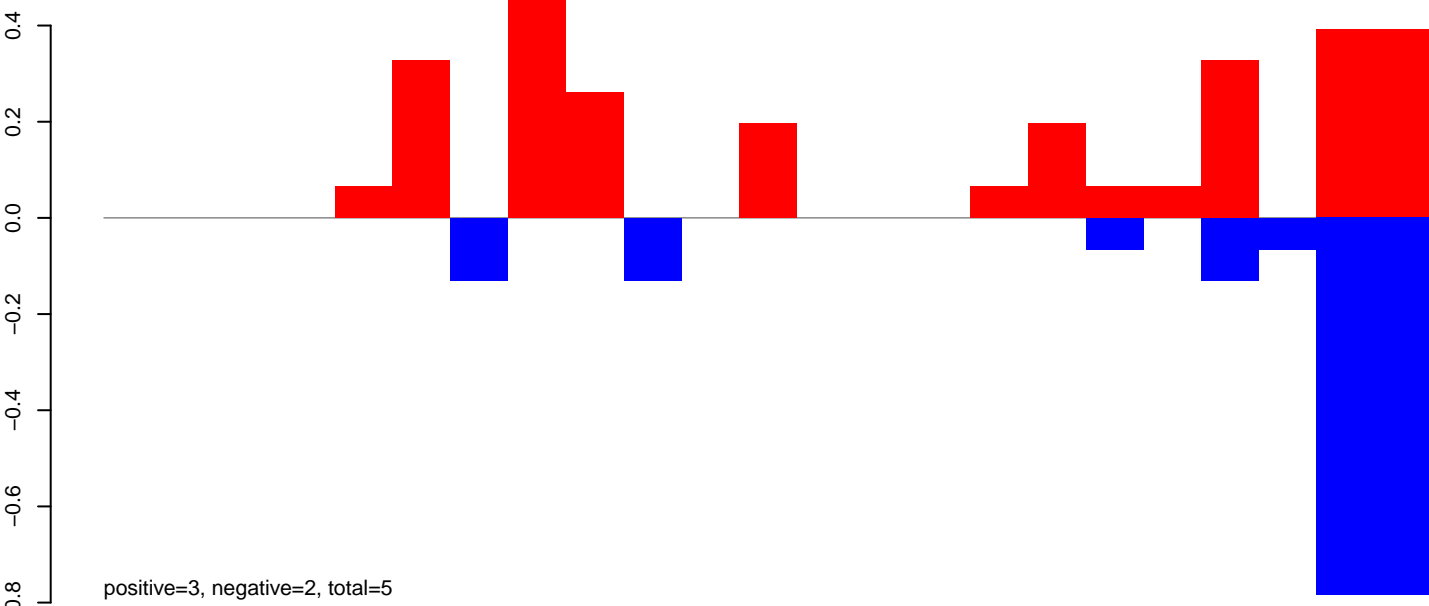
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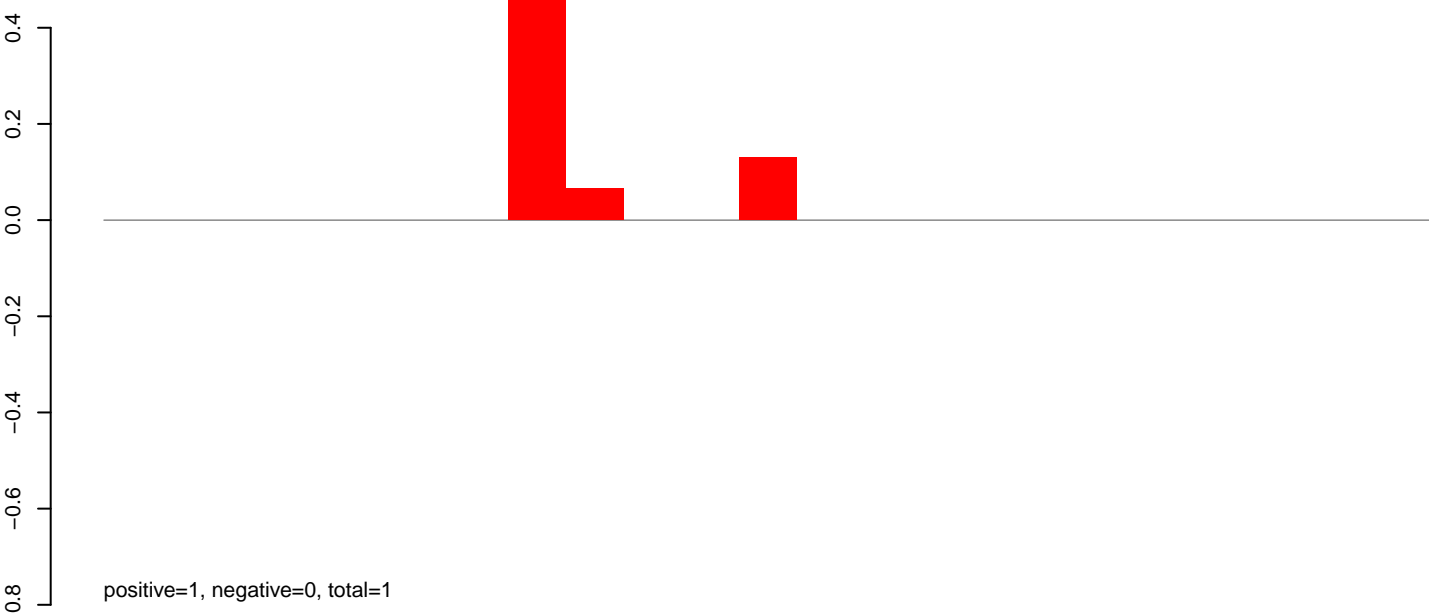
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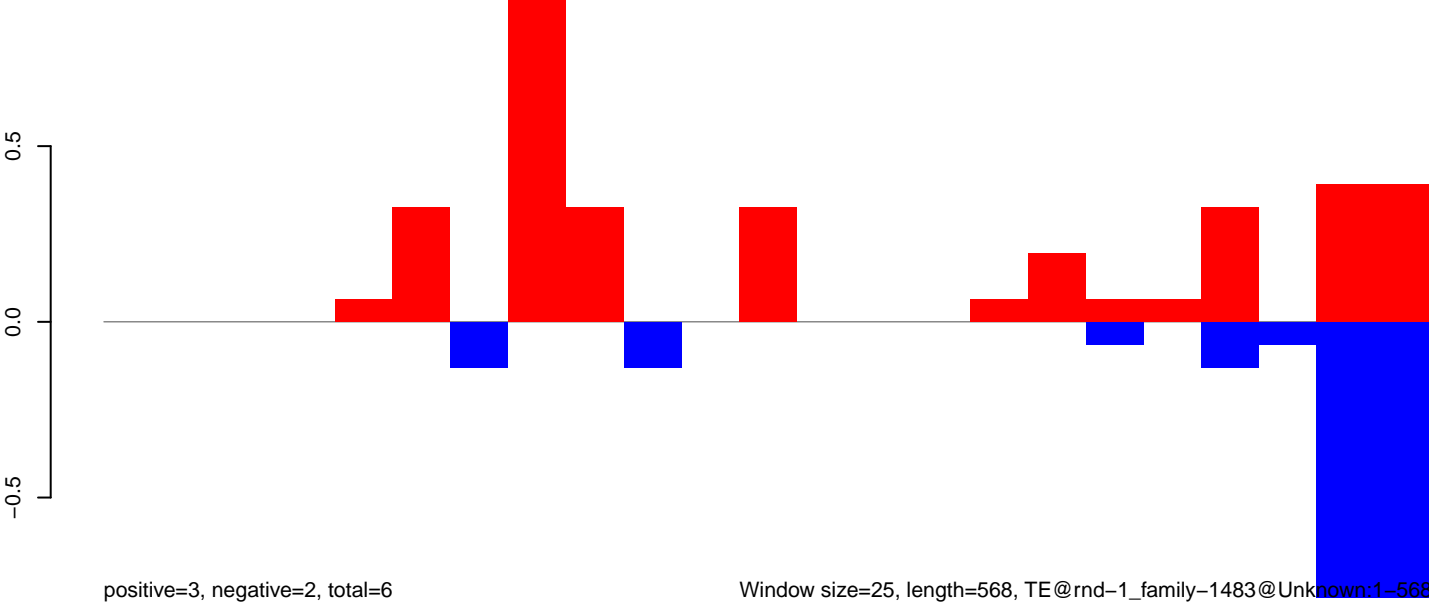
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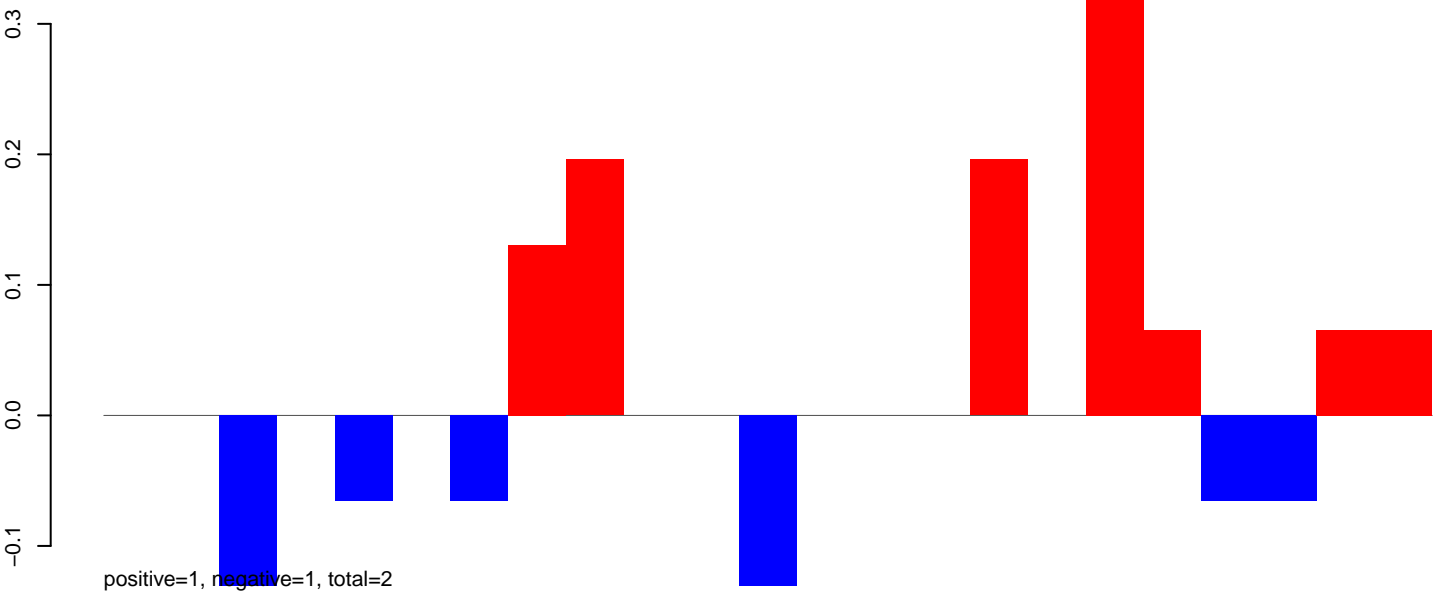
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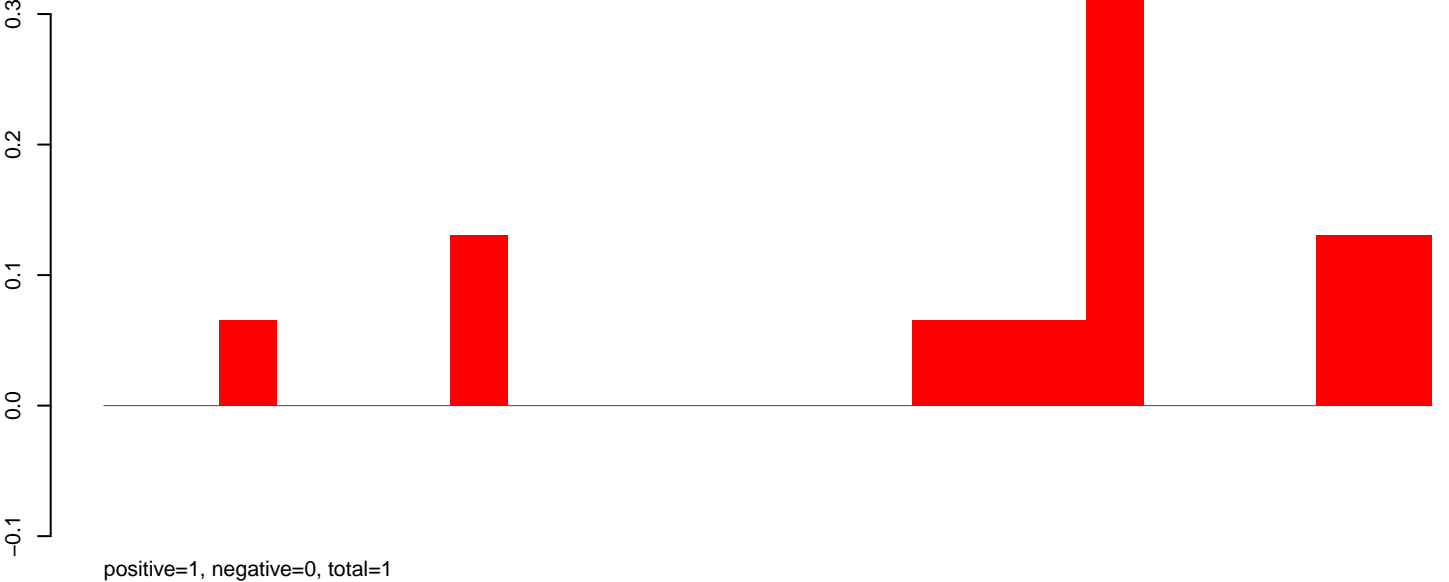
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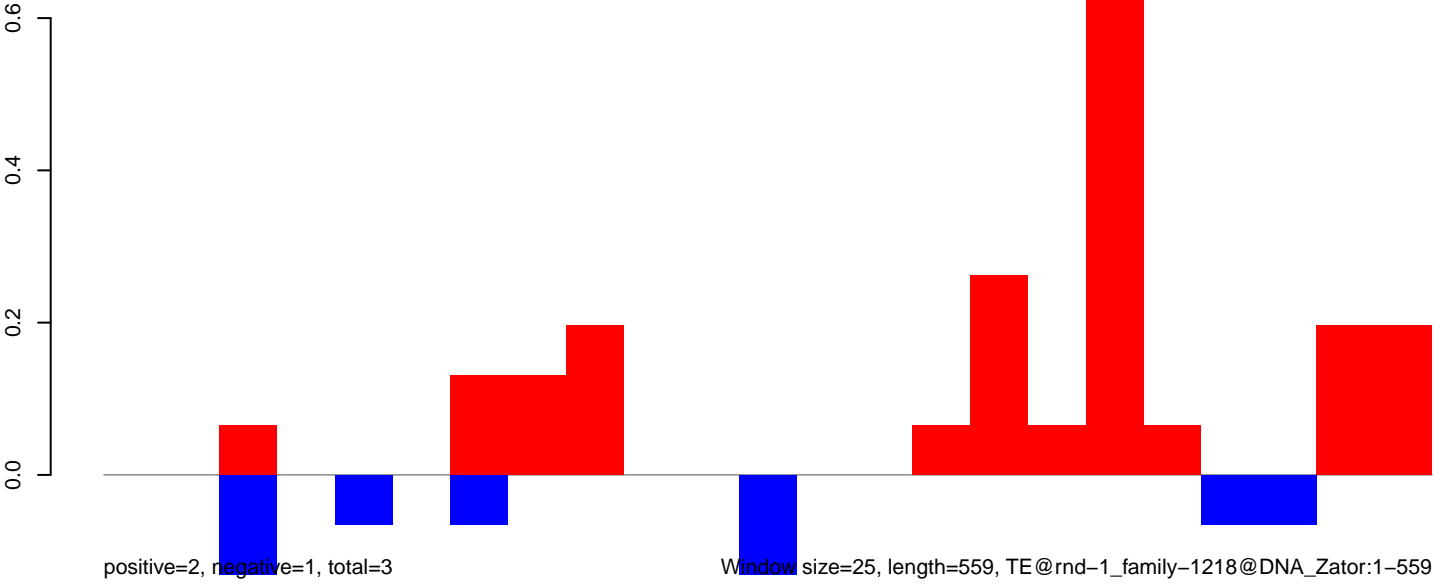
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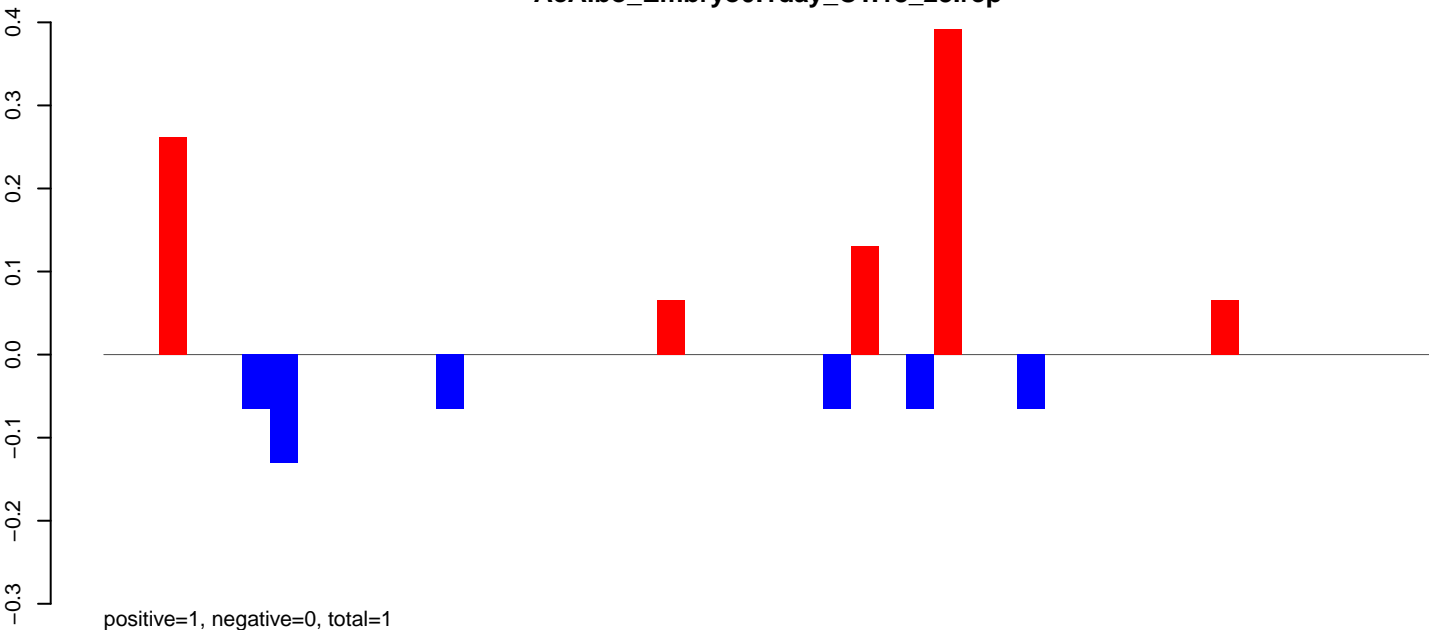
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AeAlbo_Embryo0.1day_CT.rep



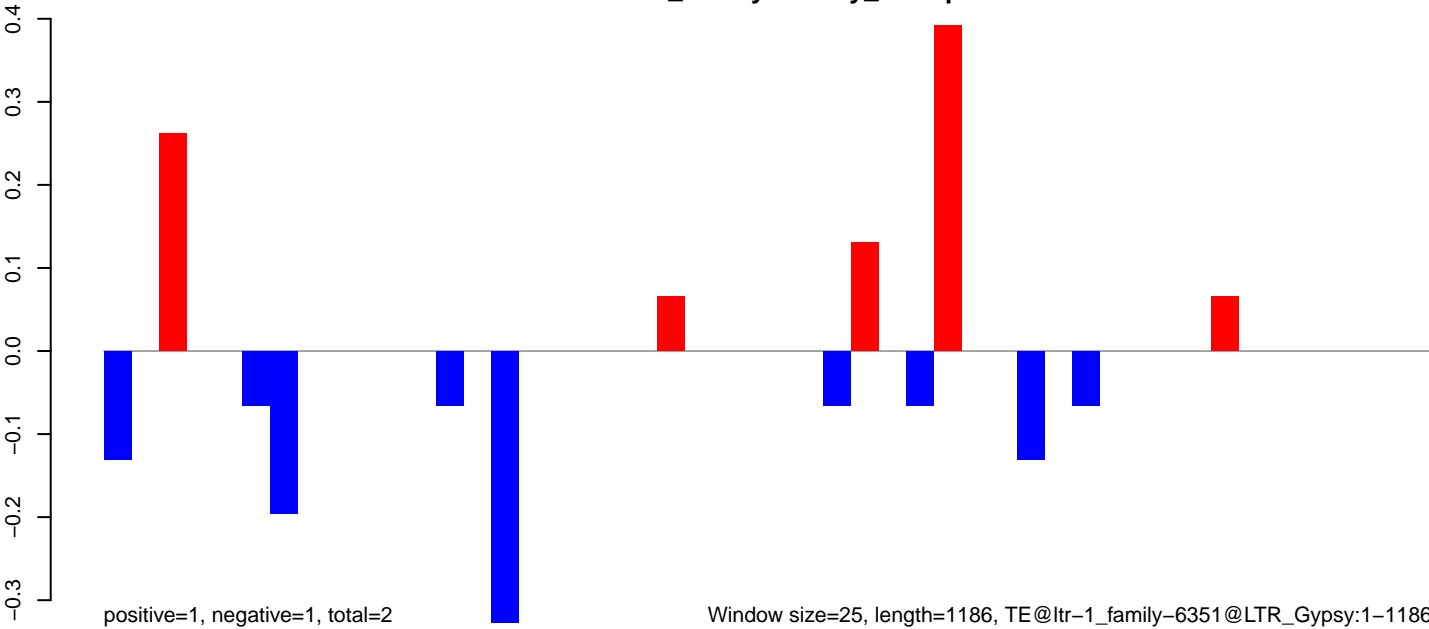
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AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



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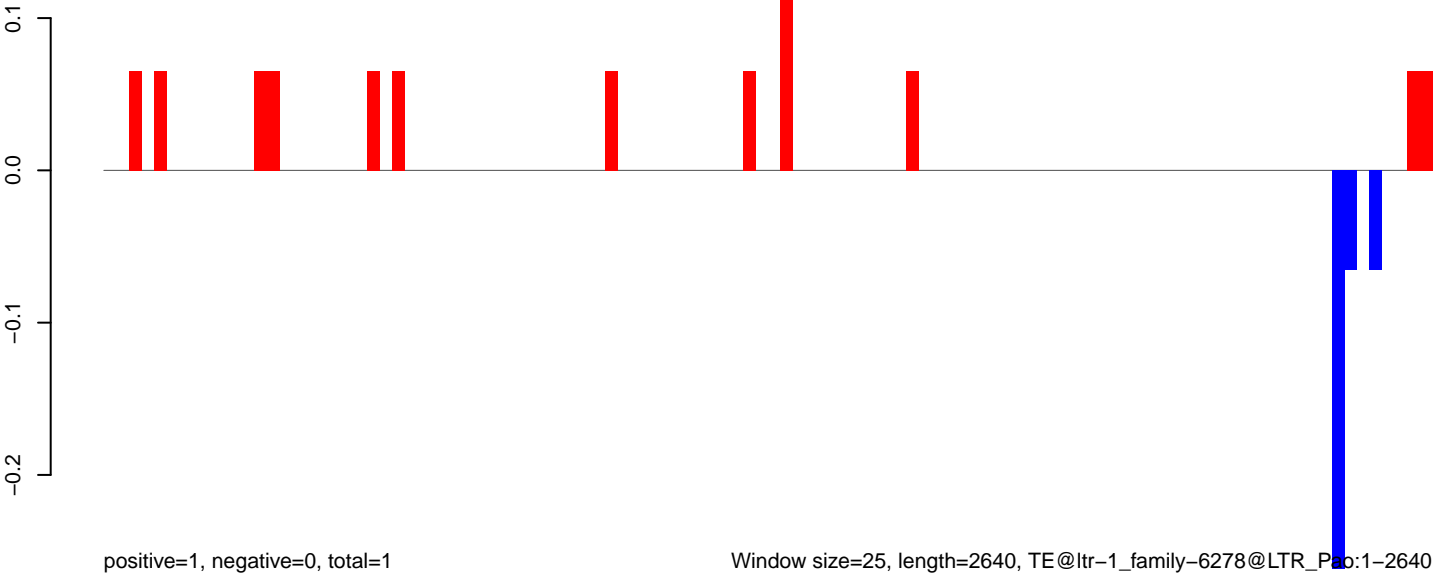
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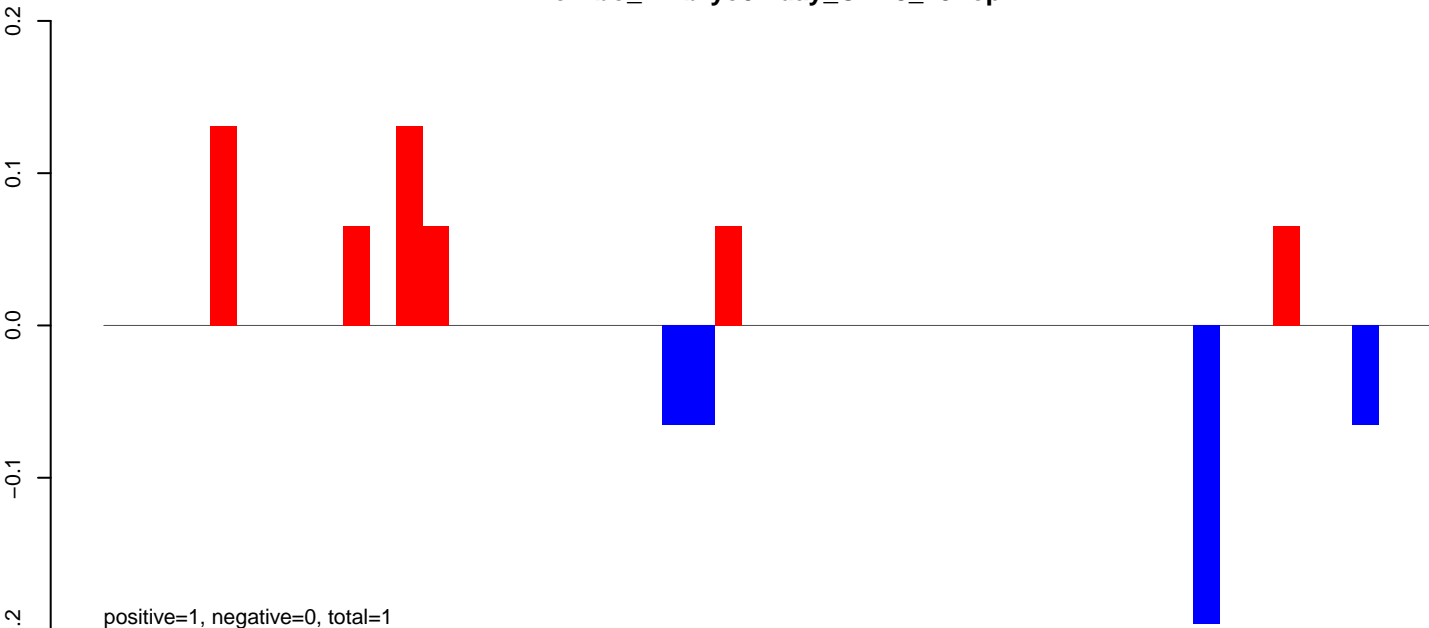
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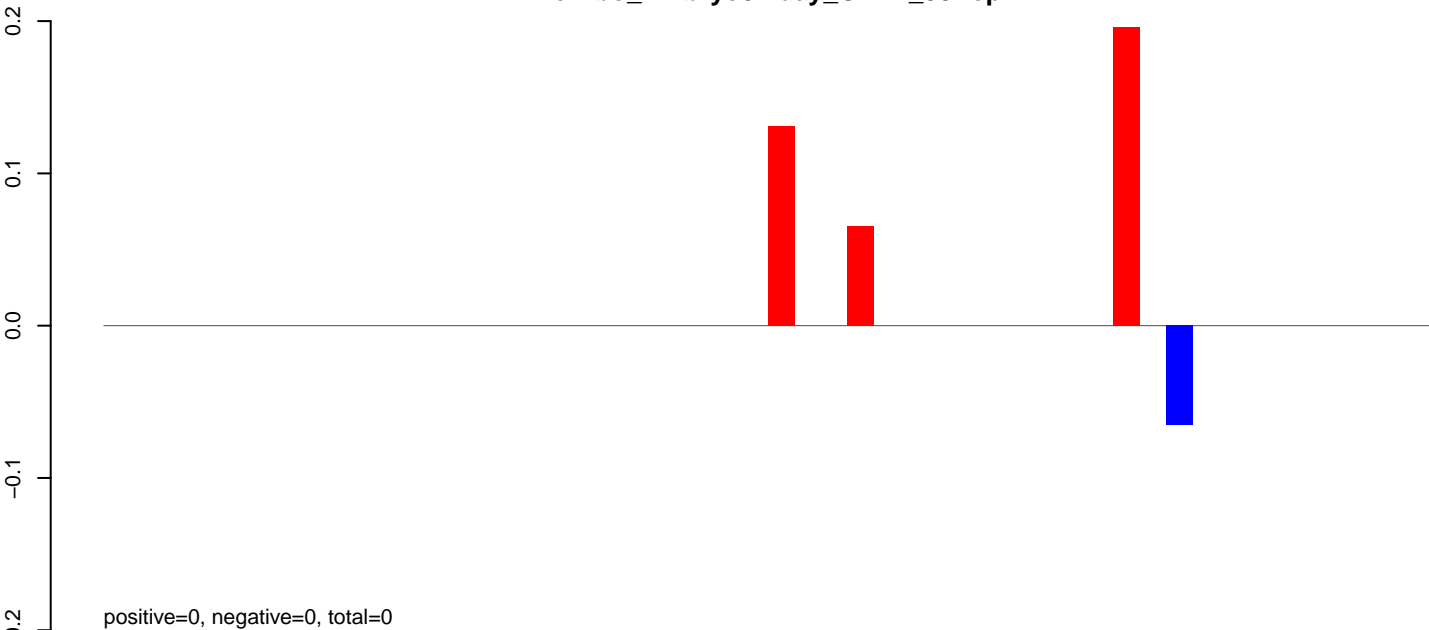
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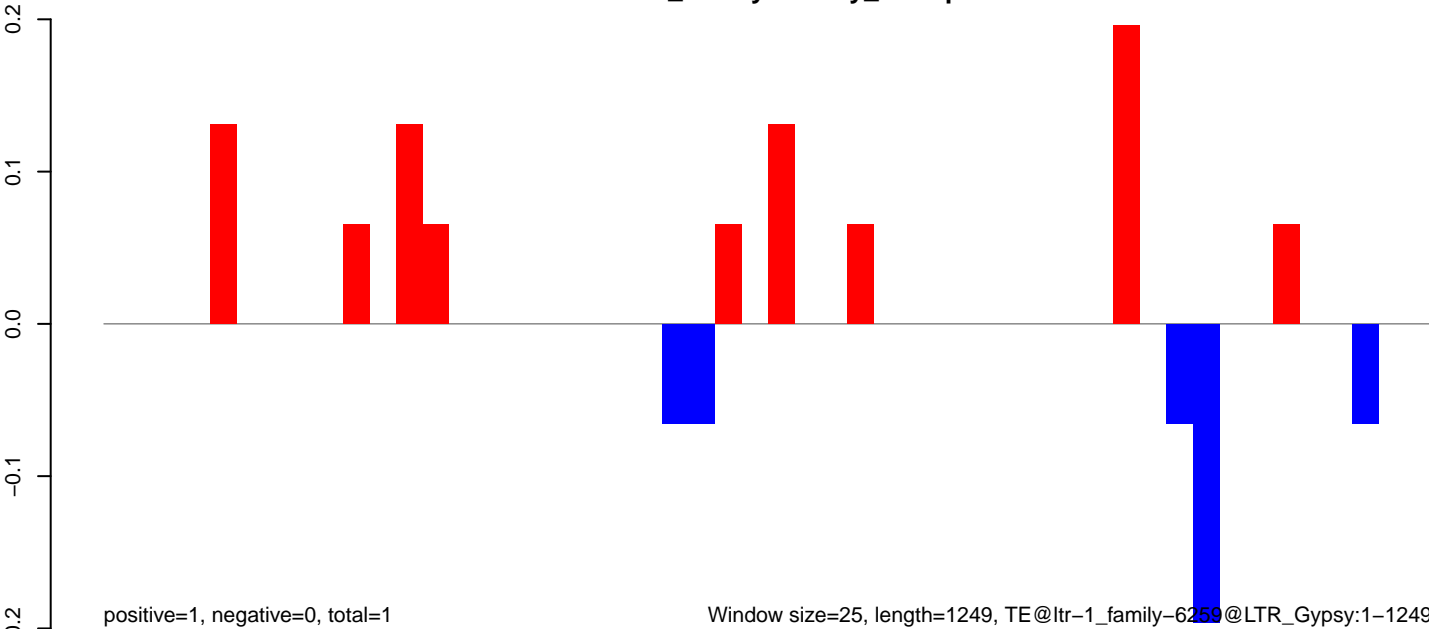
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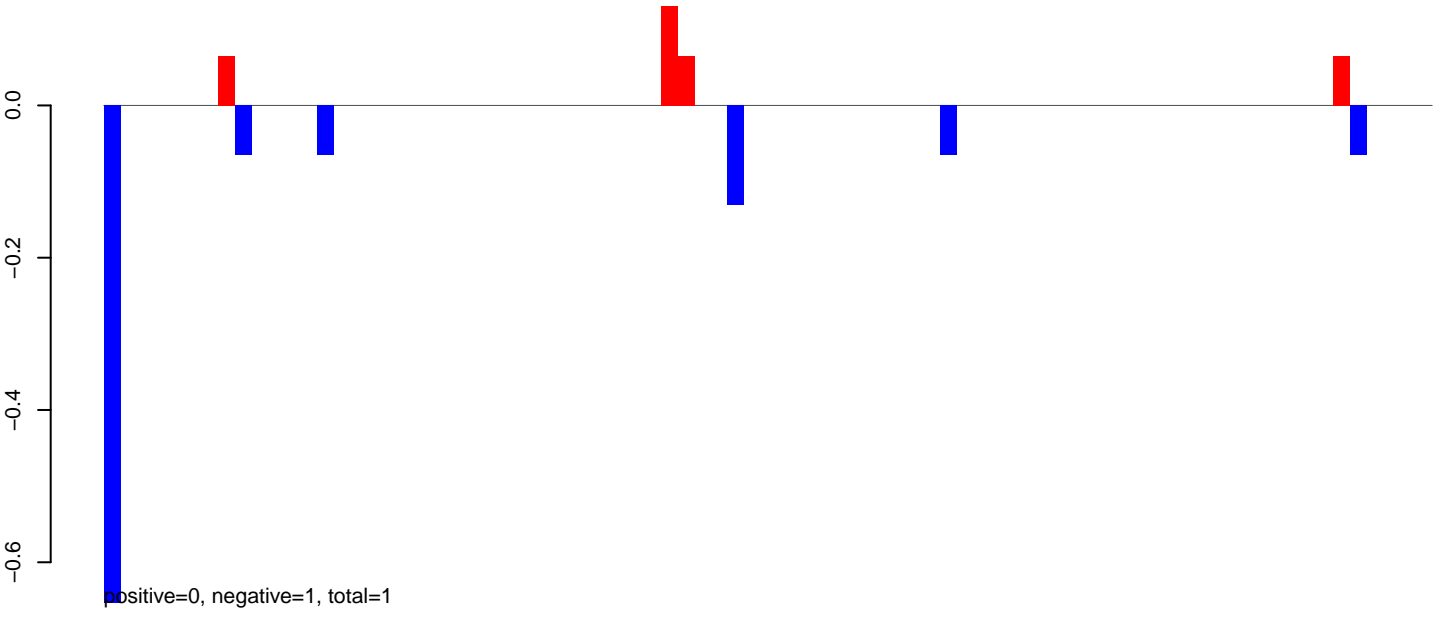
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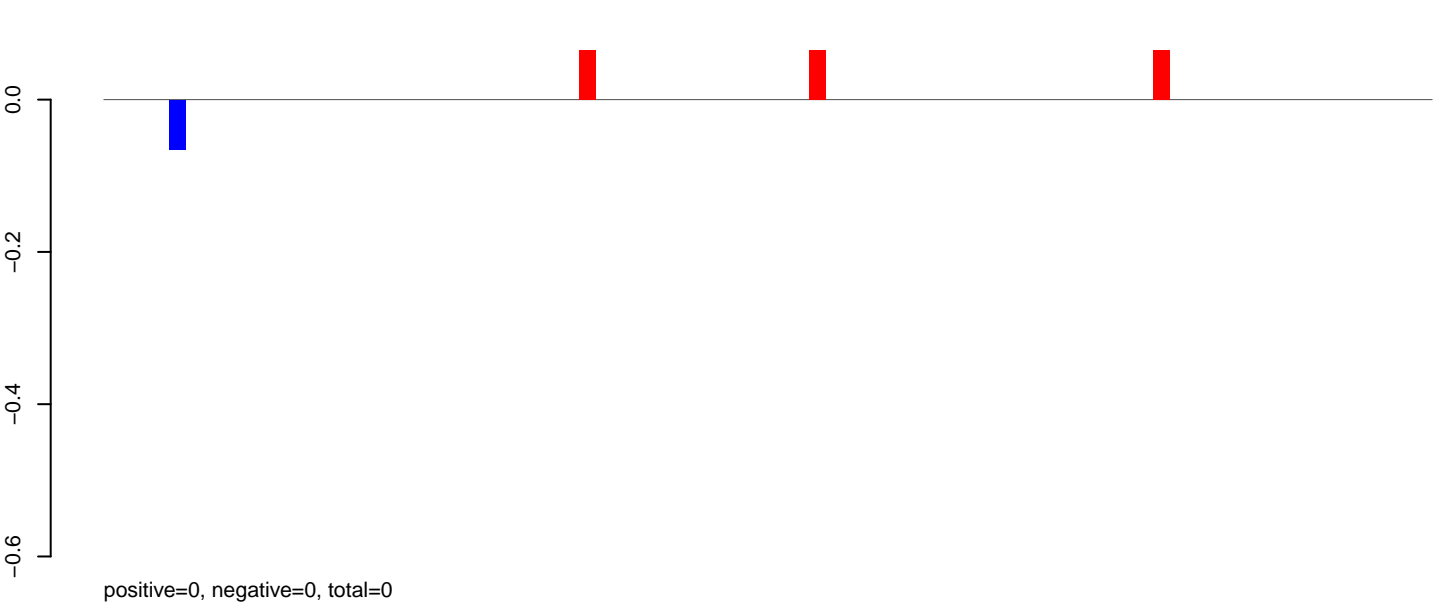
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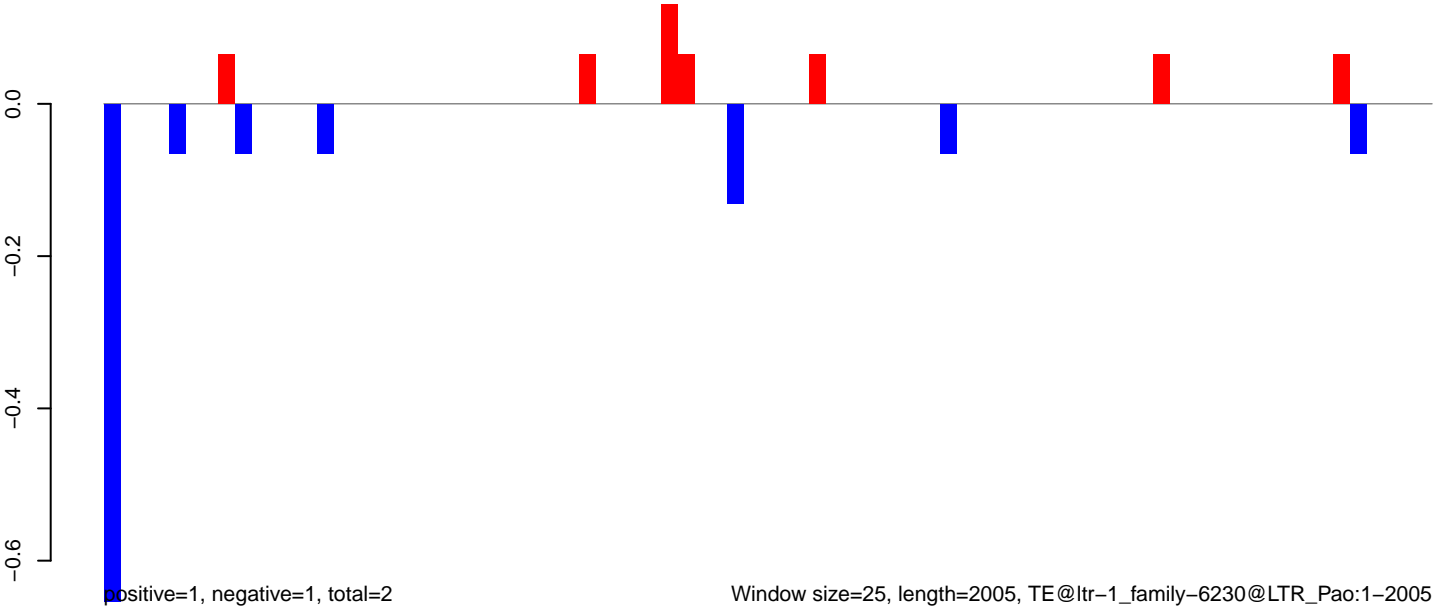
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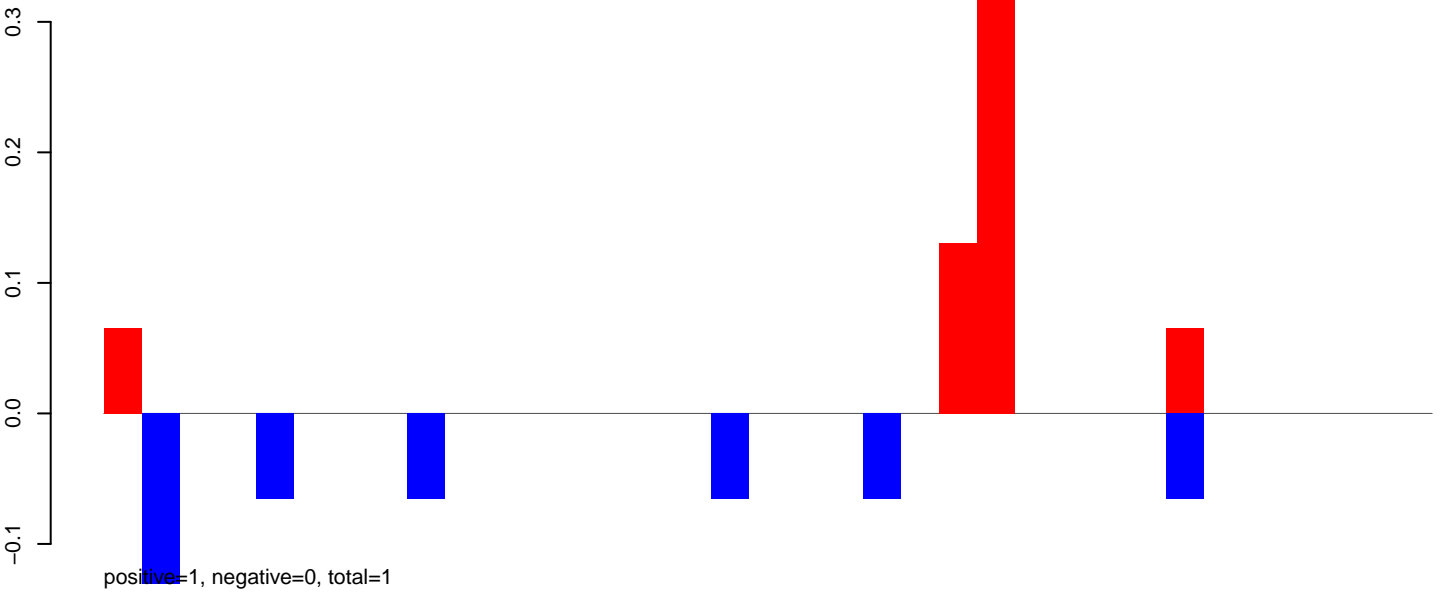
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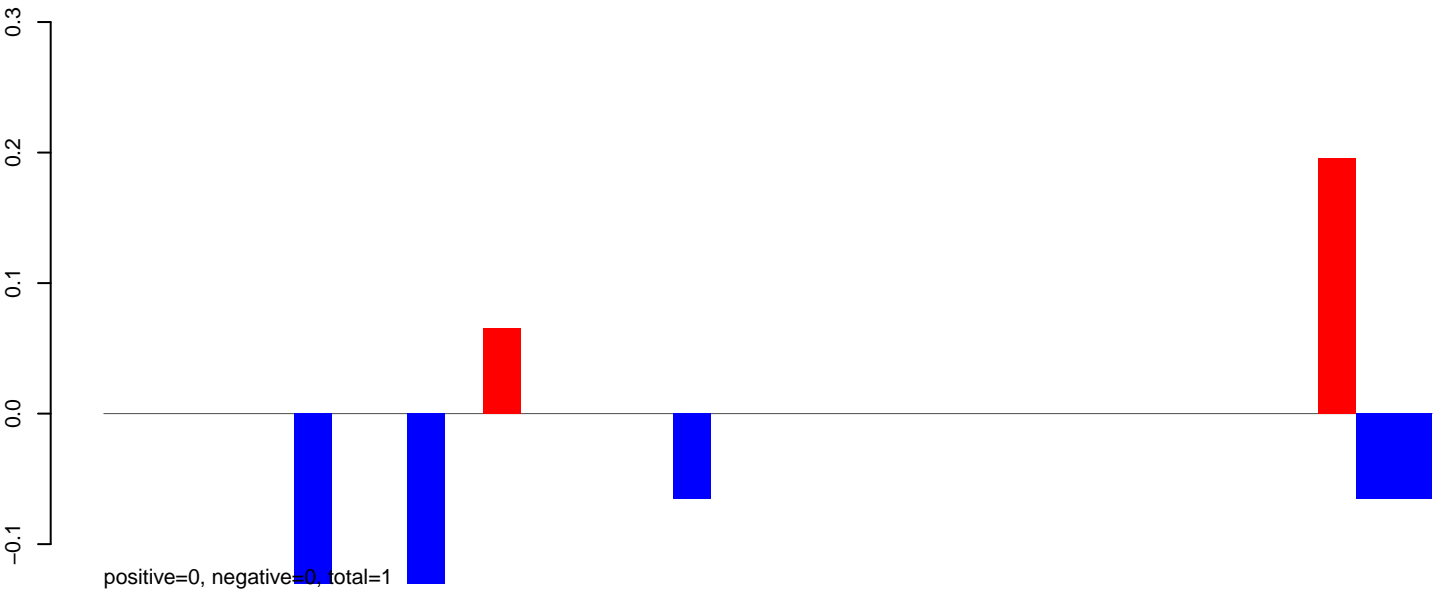
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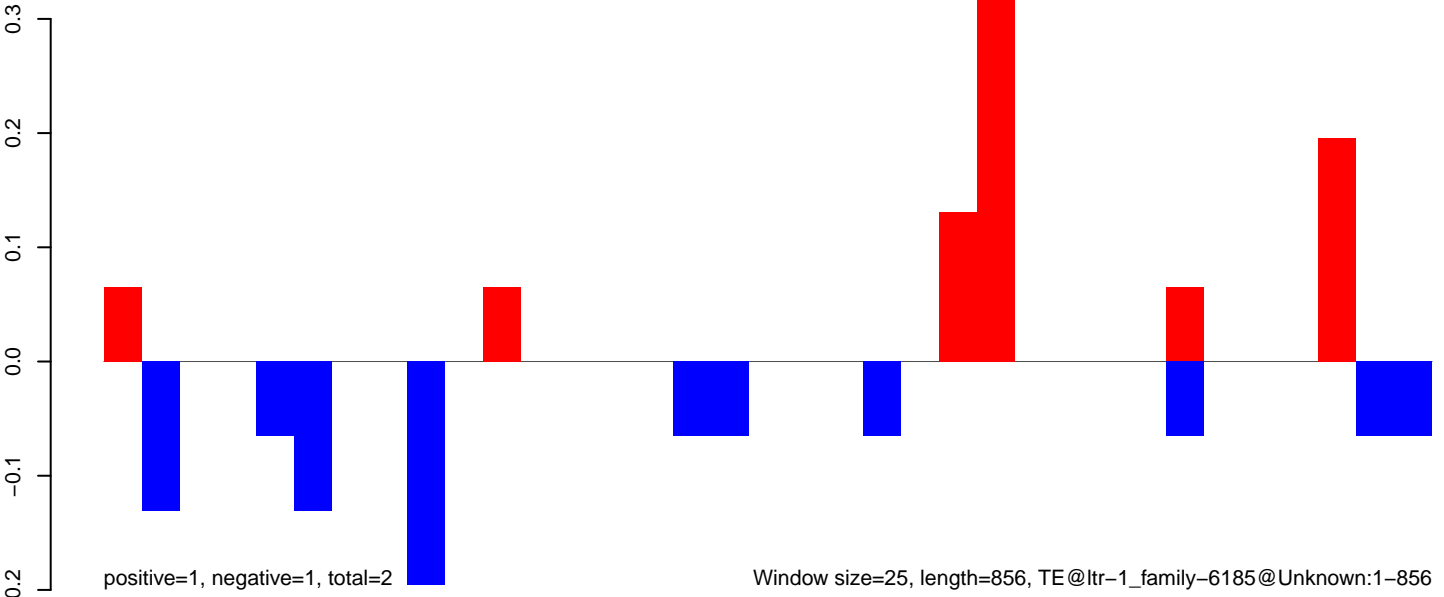
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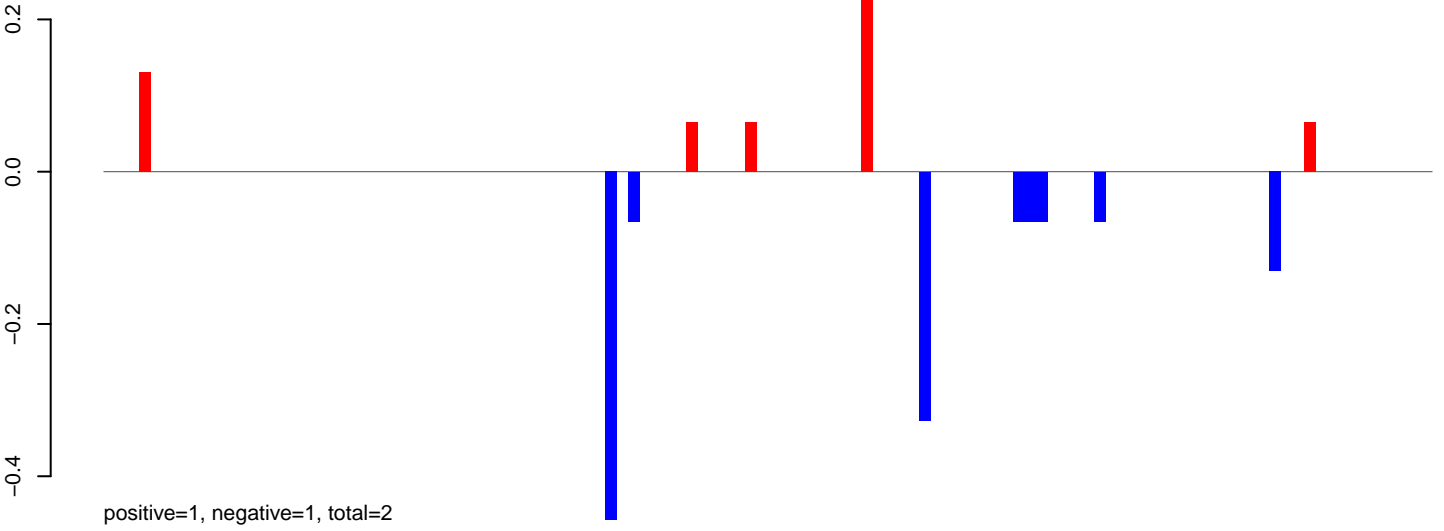
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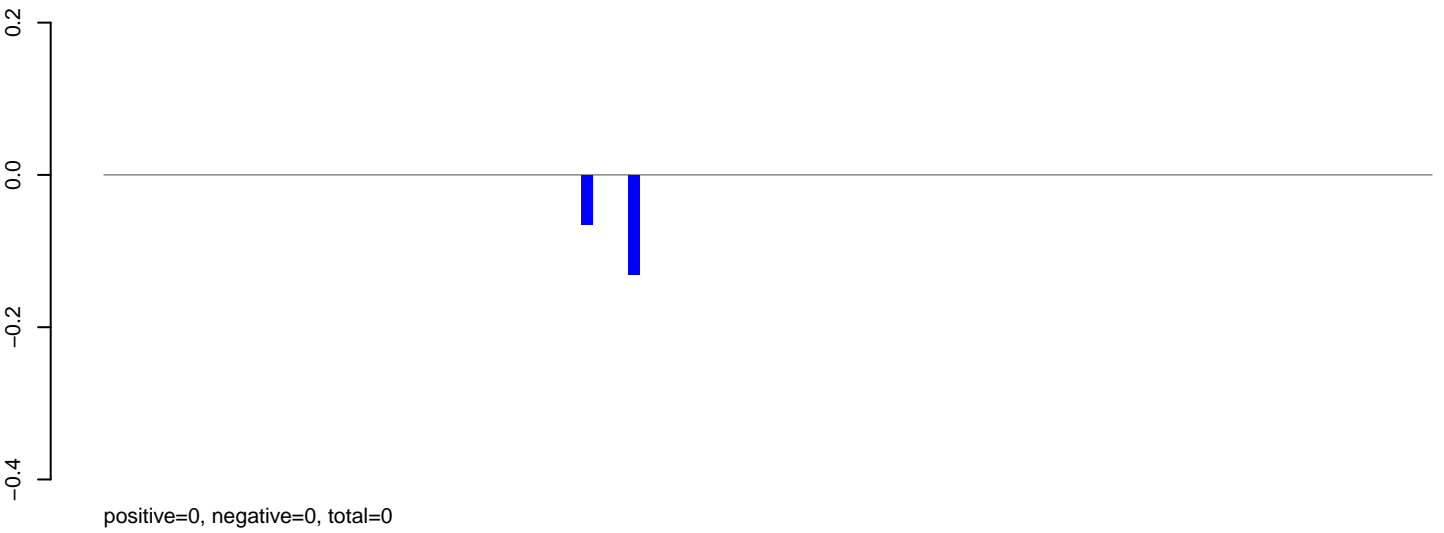
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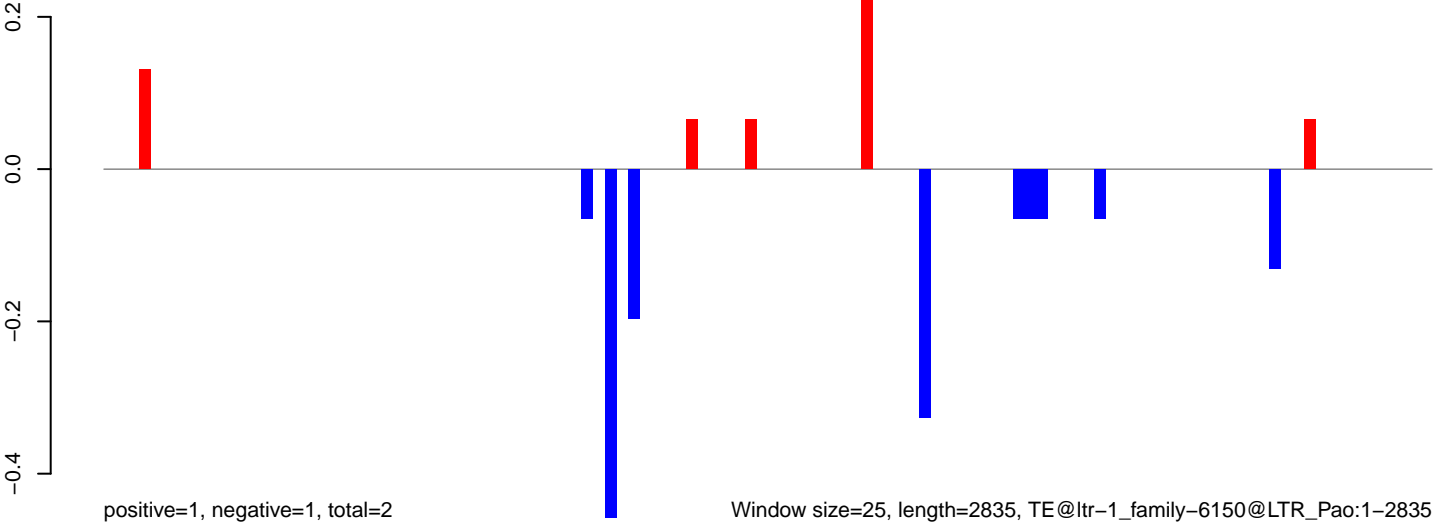
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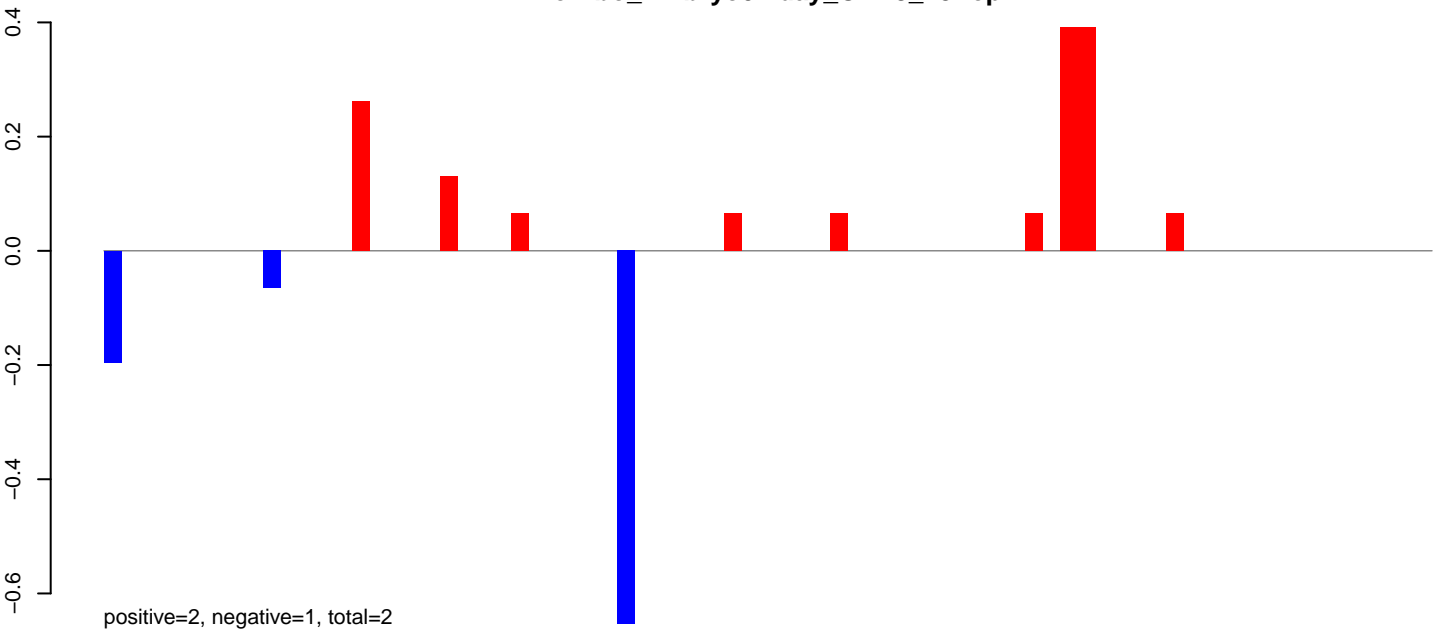
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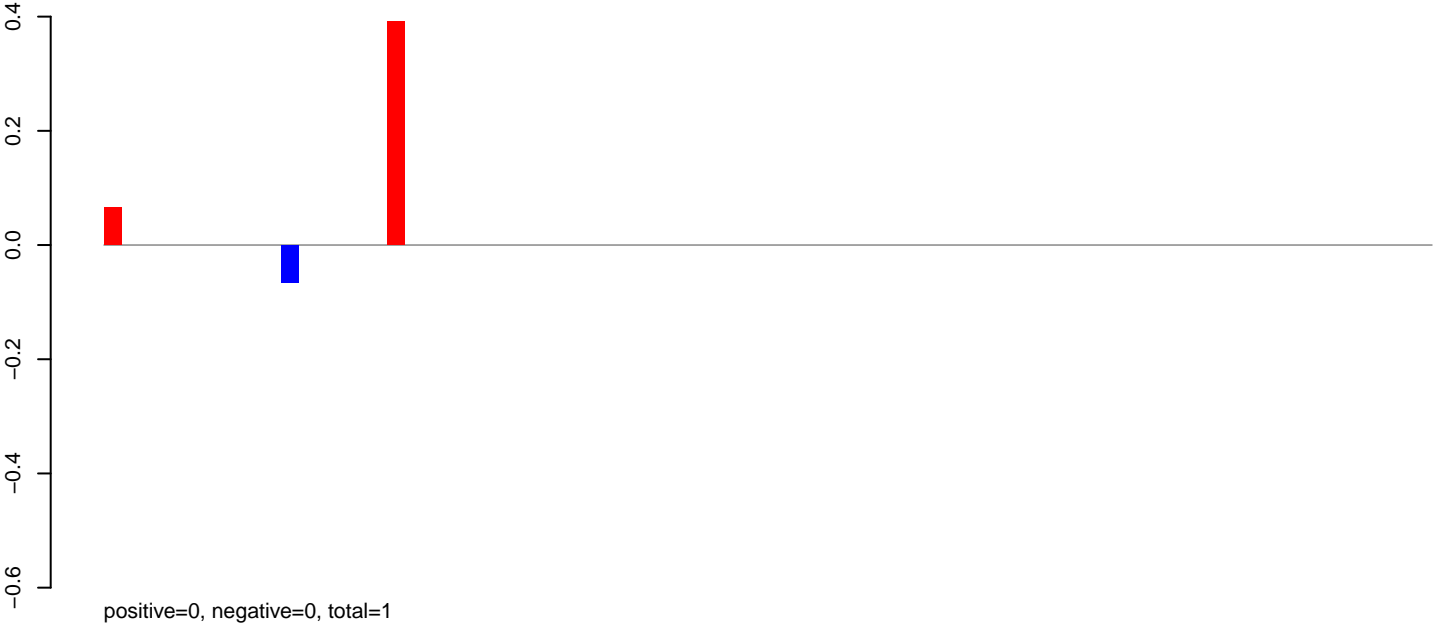
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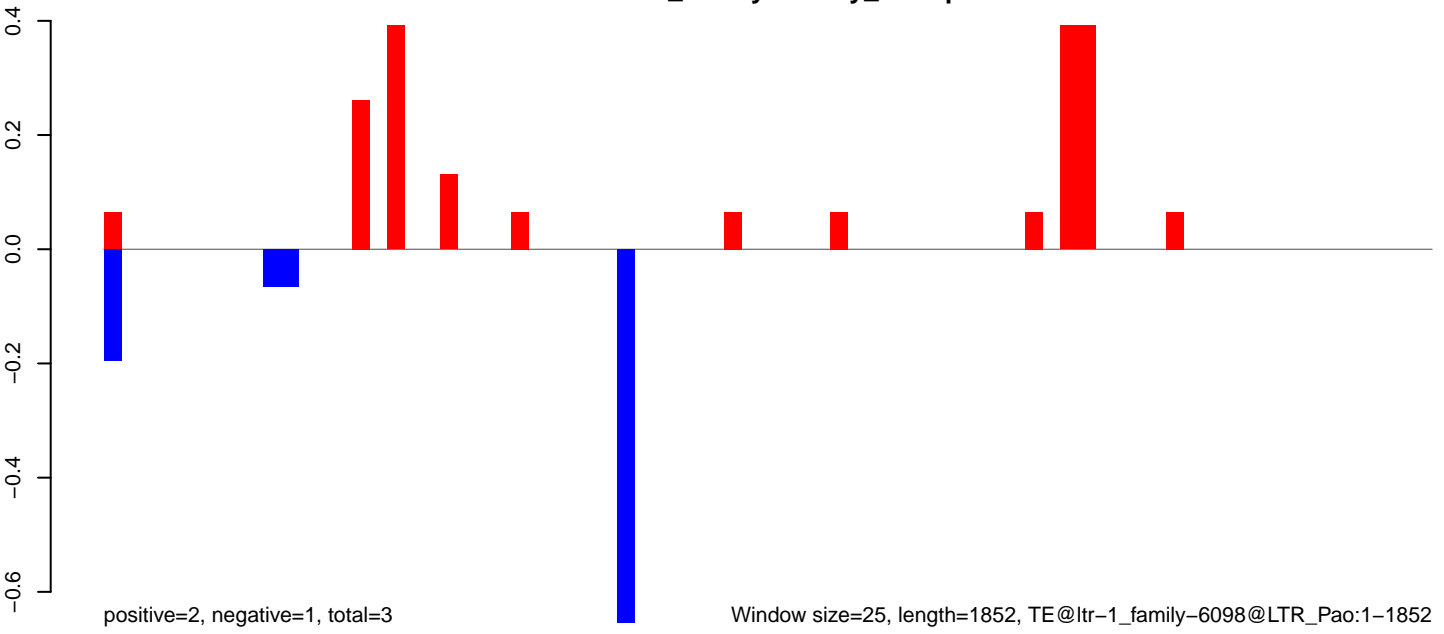
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AeAlbo_Embryo0.1day_CT.24_35.rep

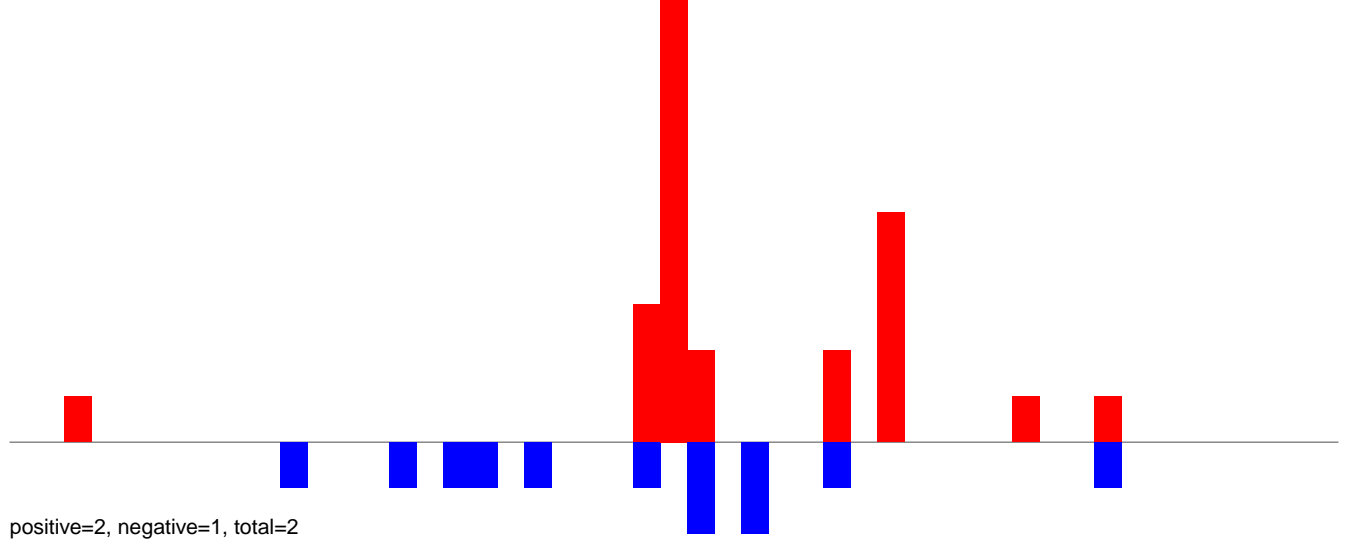


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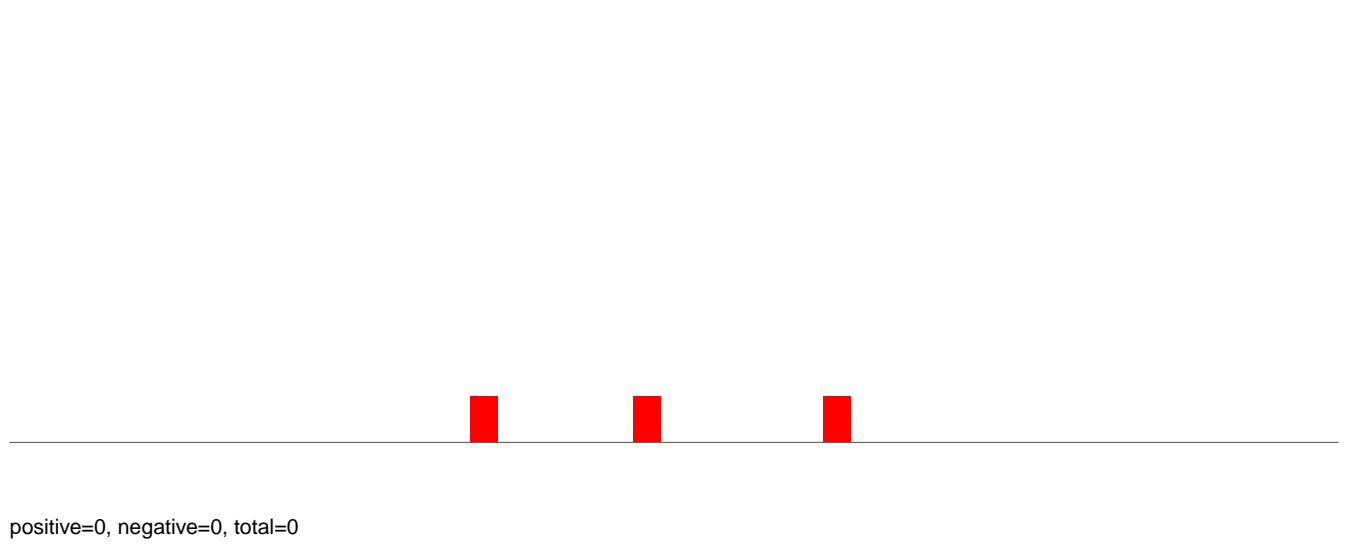


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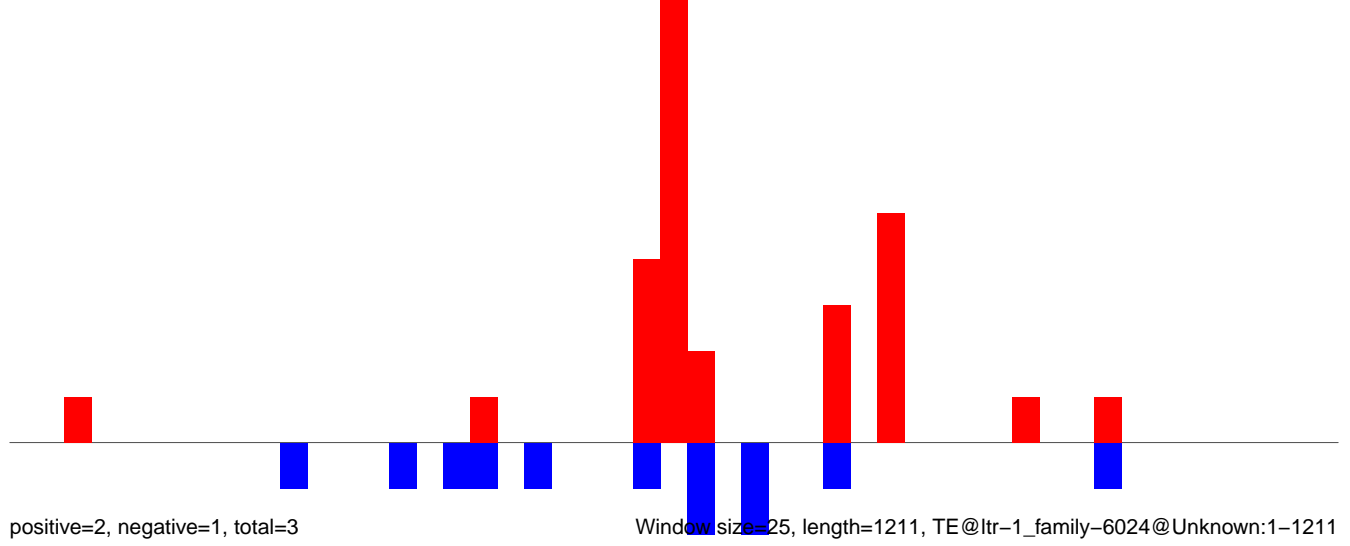
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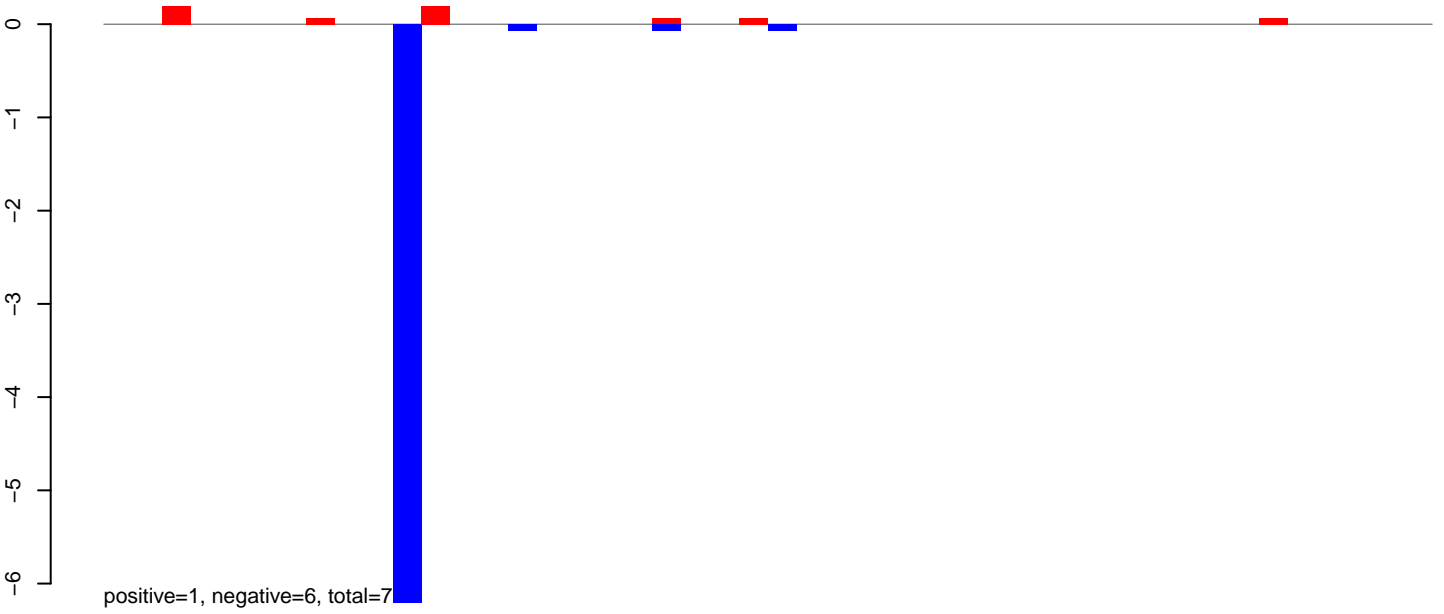
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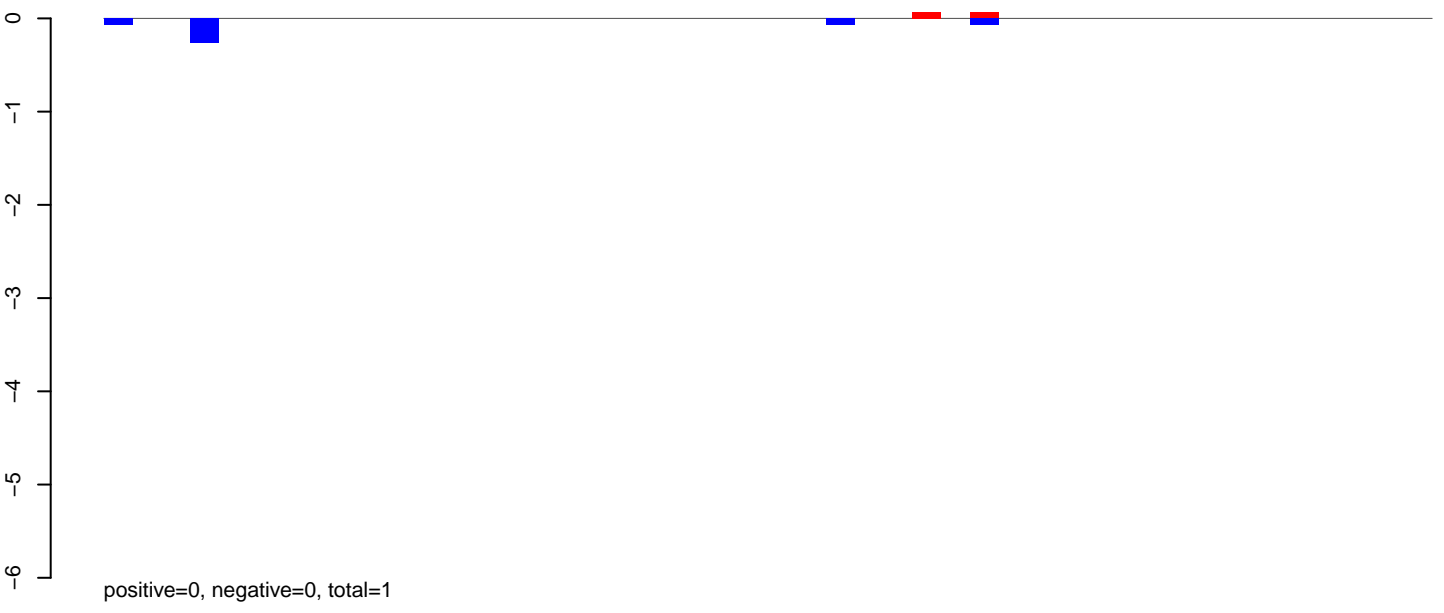
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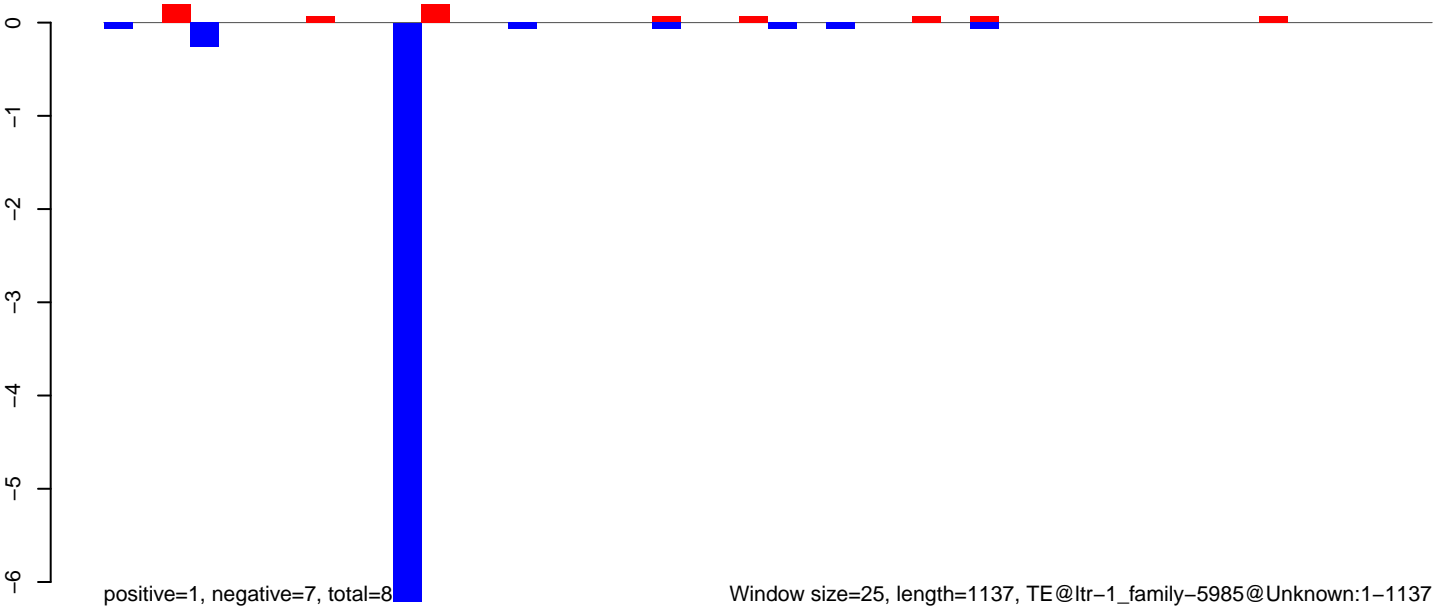
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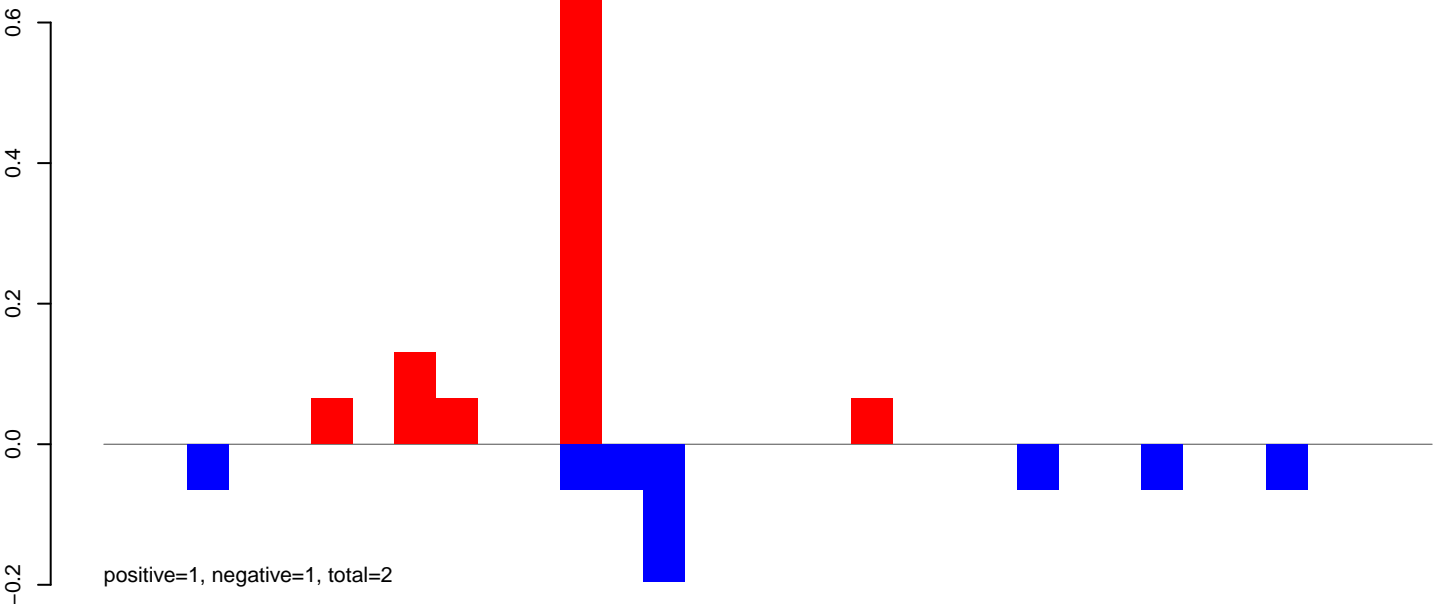


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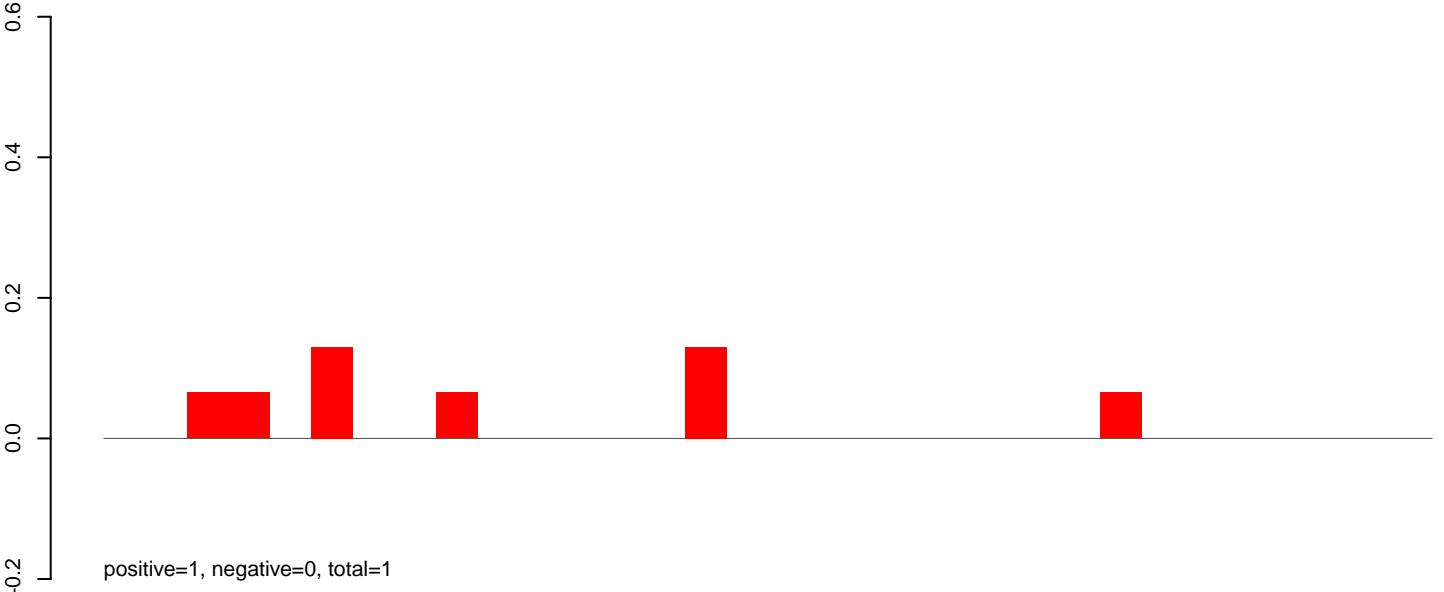


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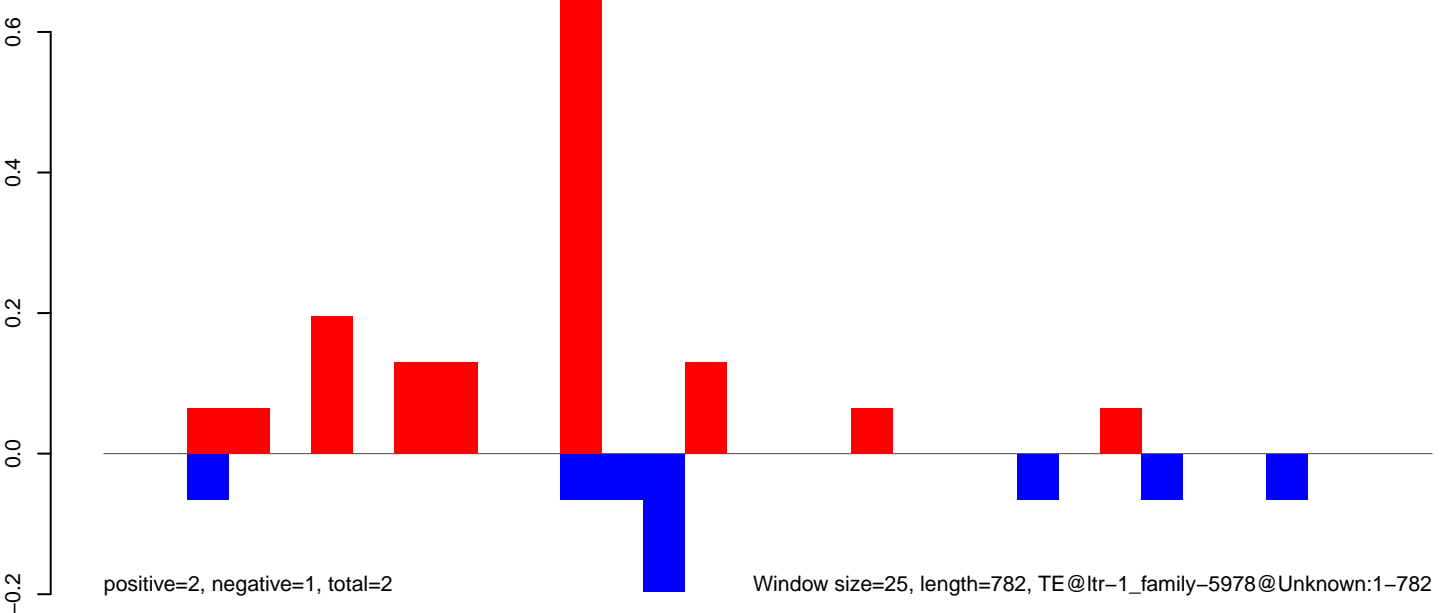
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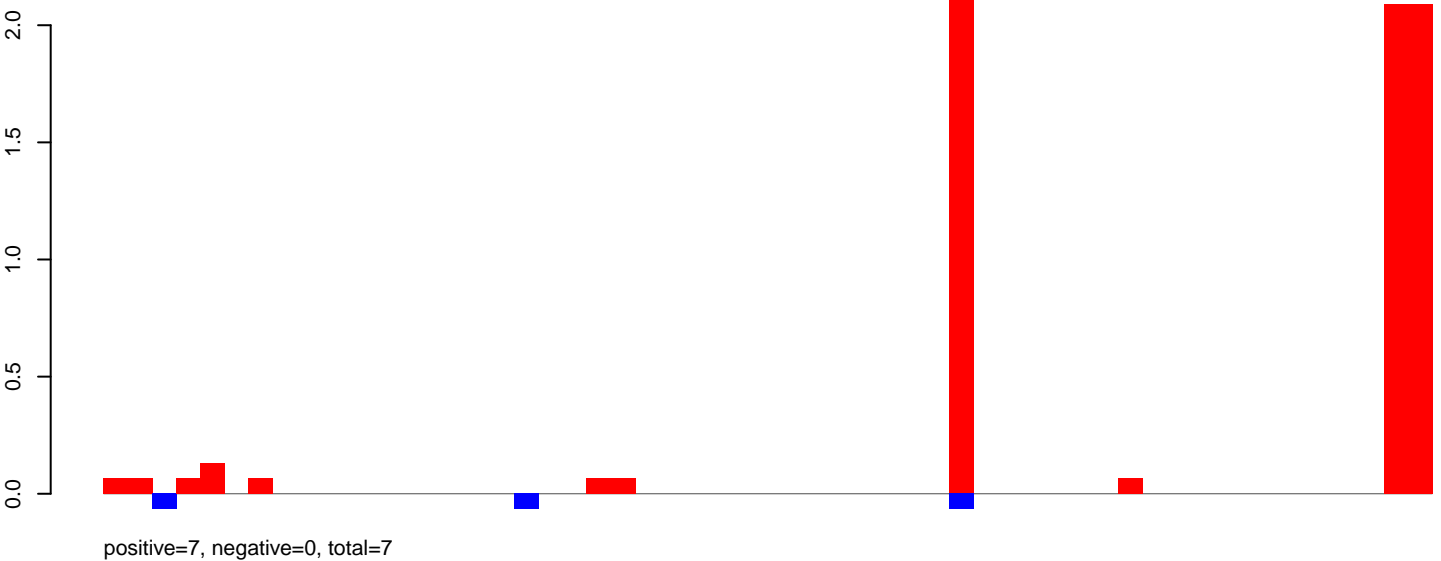
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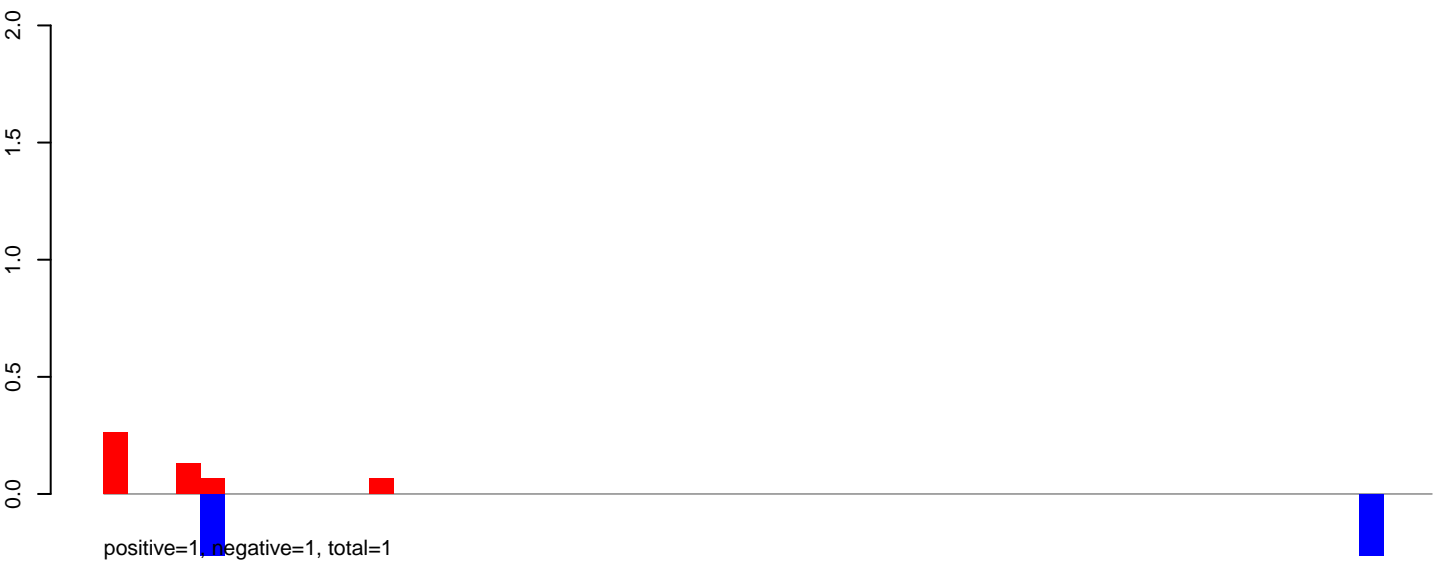
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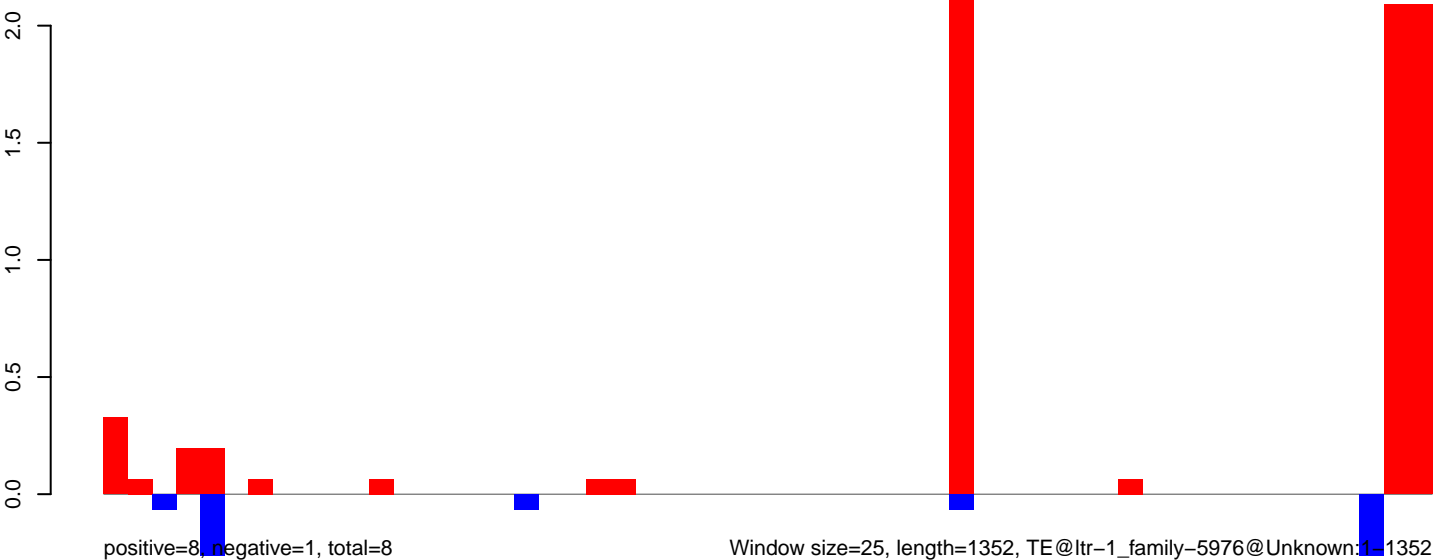
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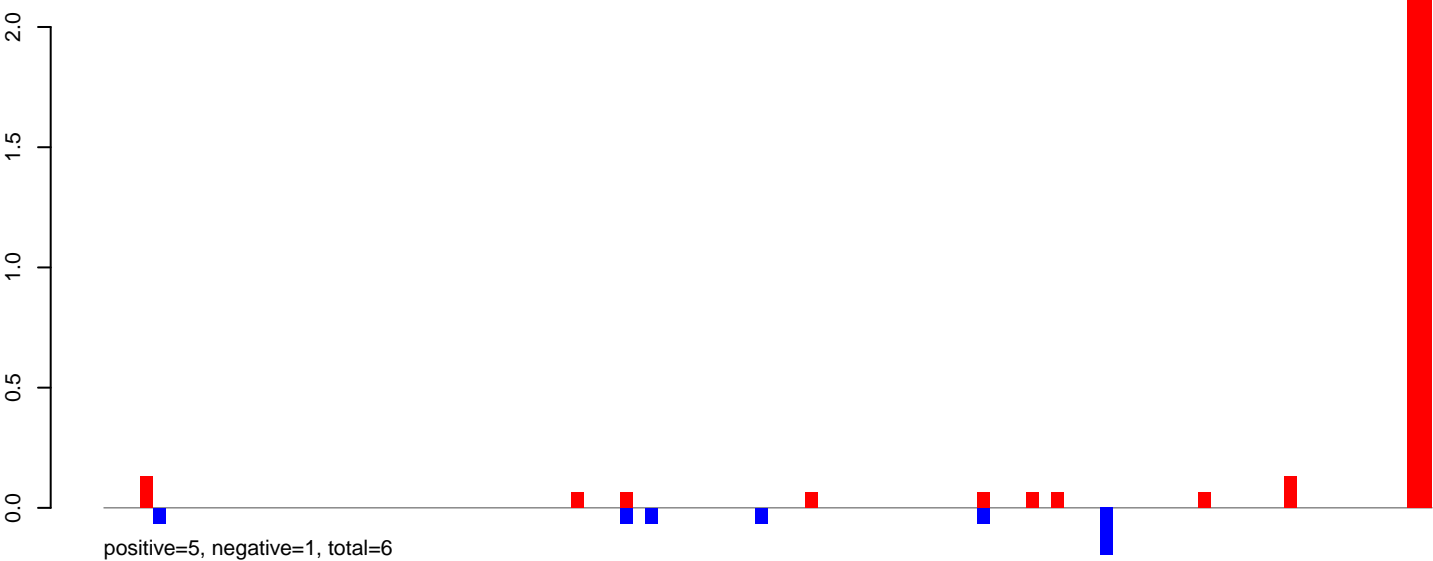
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AeAlbo_Embryo0.1day_CT.rep



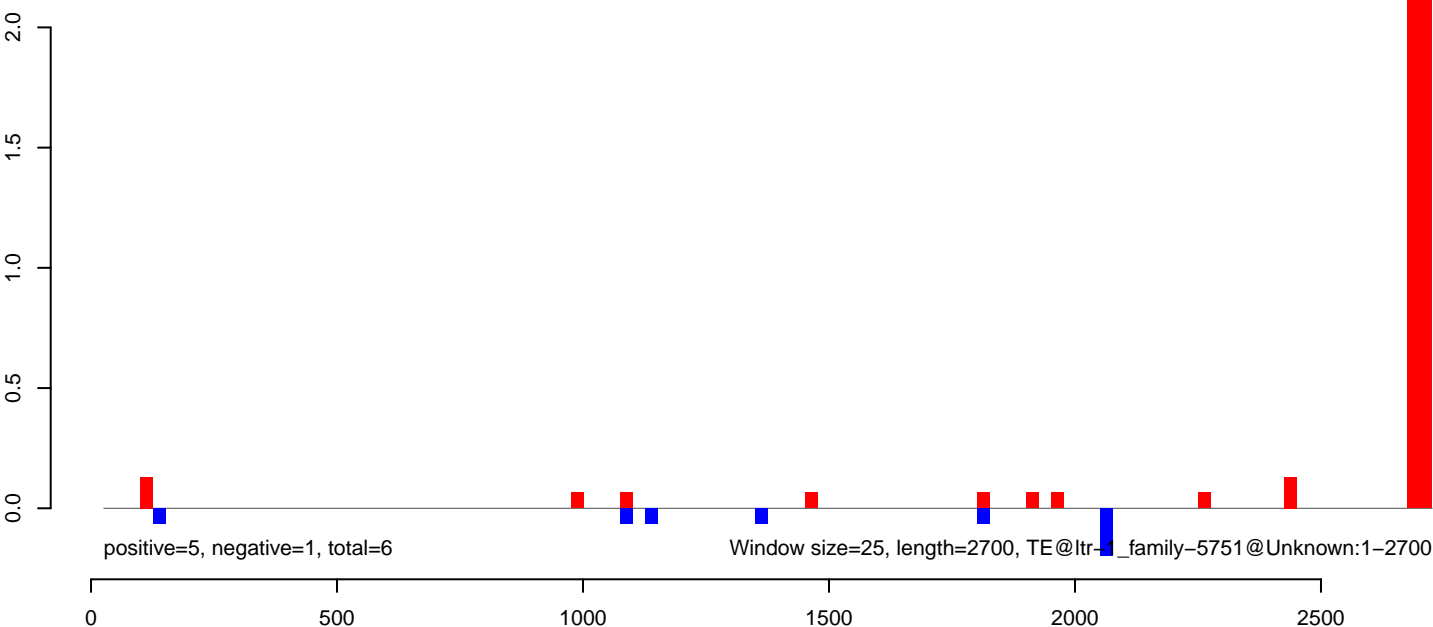
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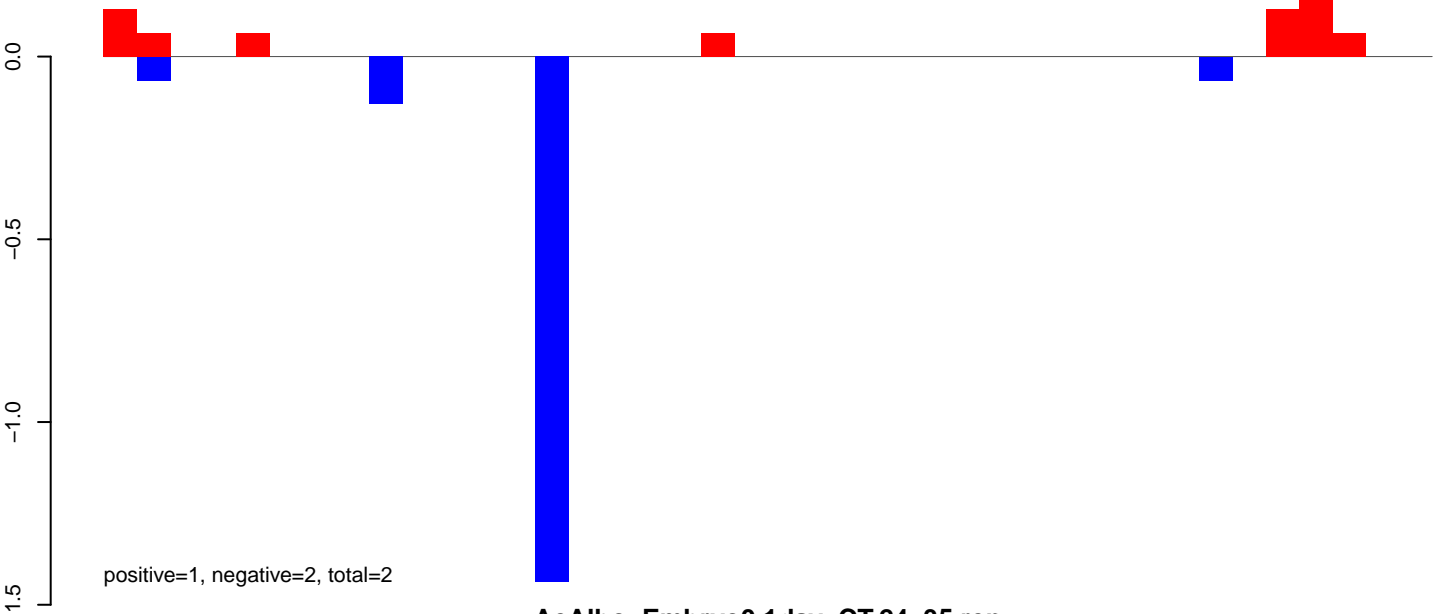
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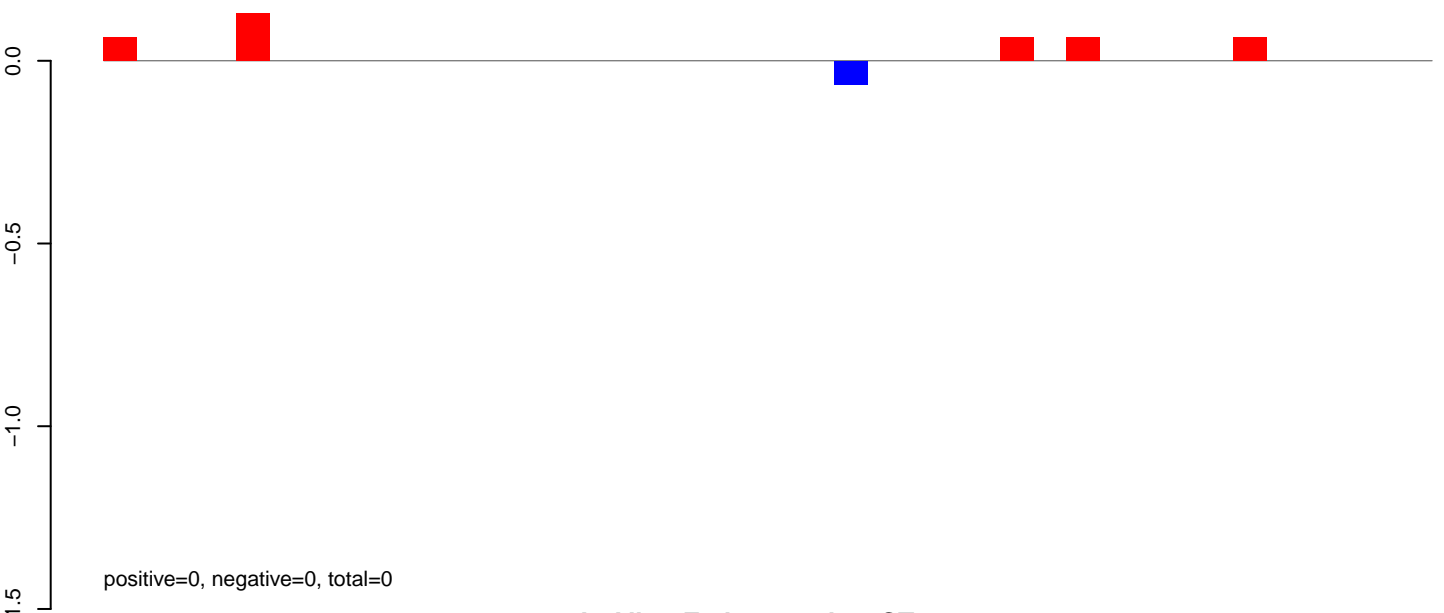
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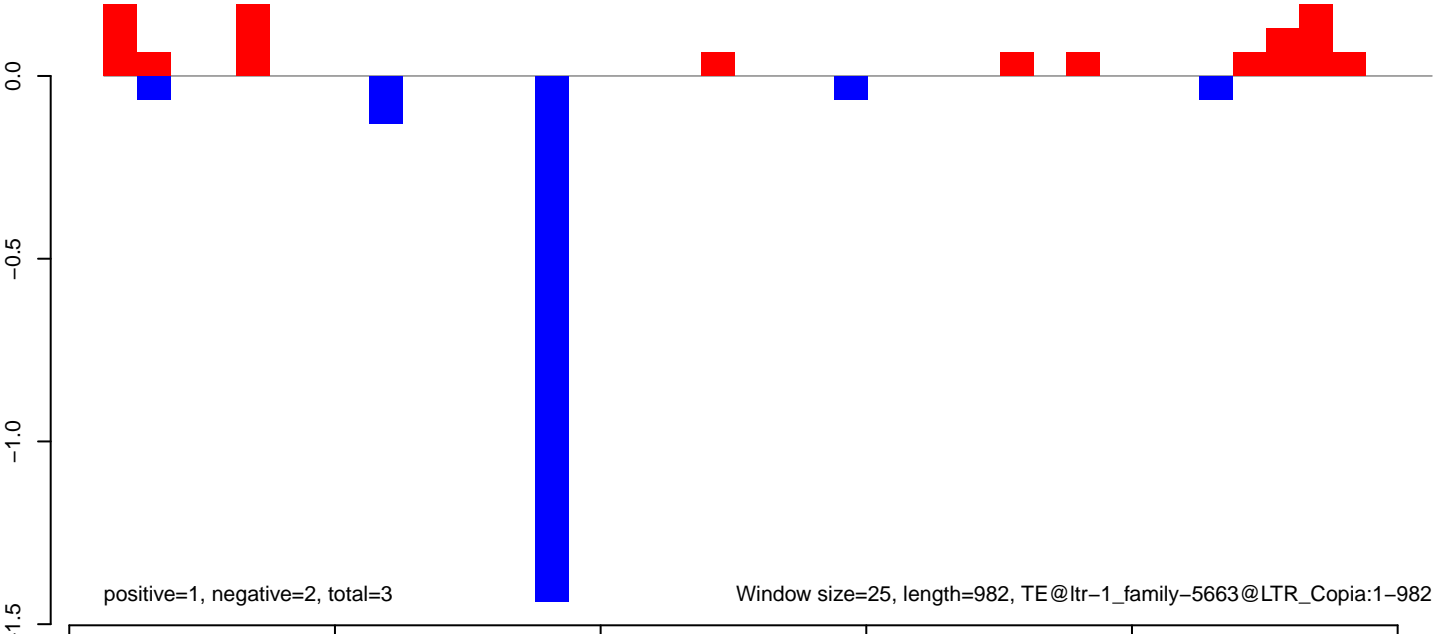
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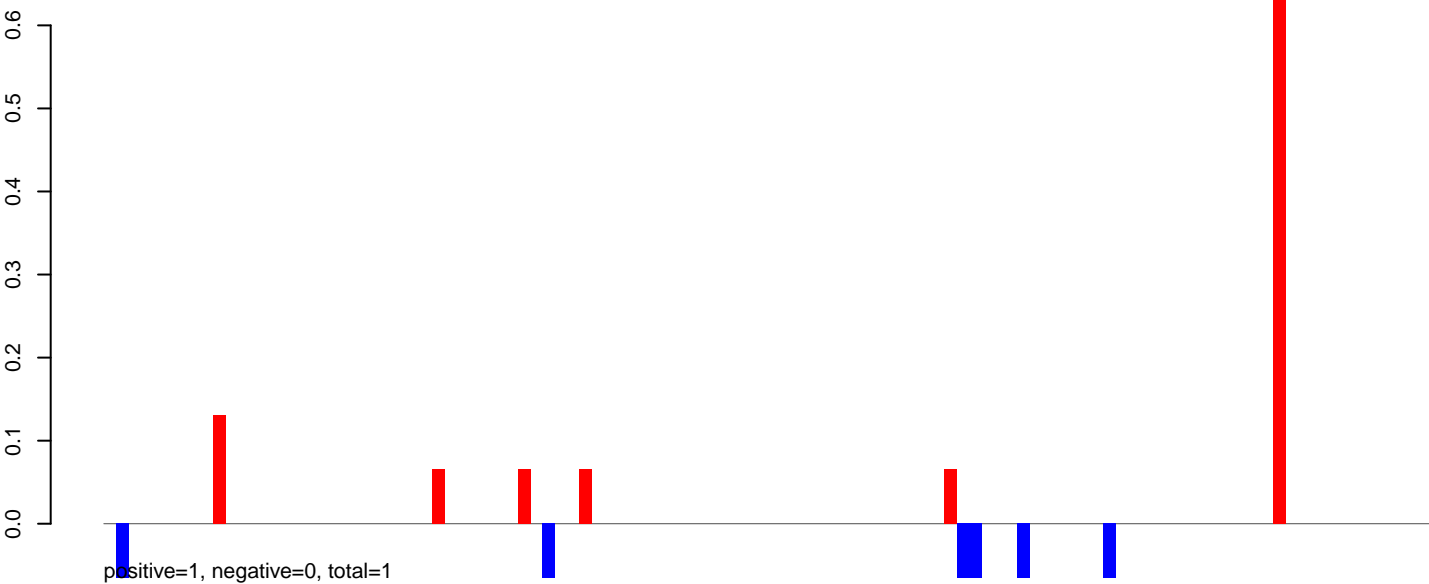
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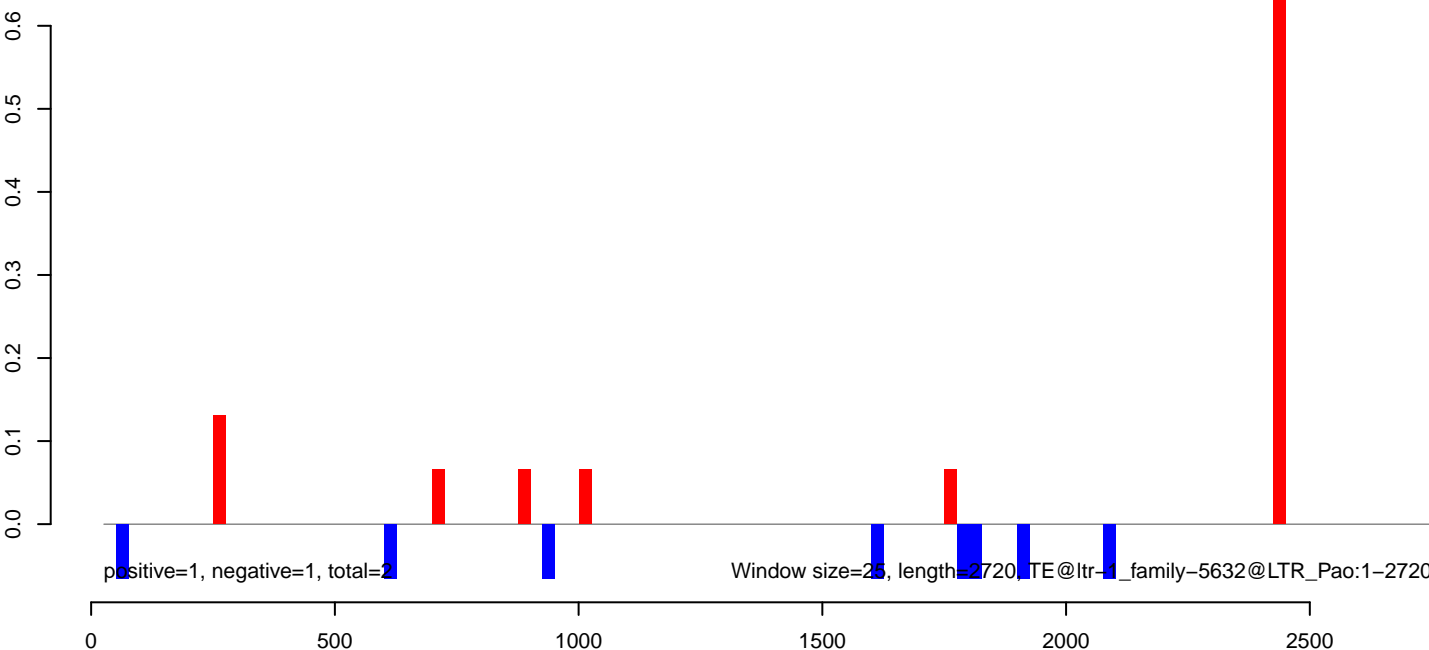
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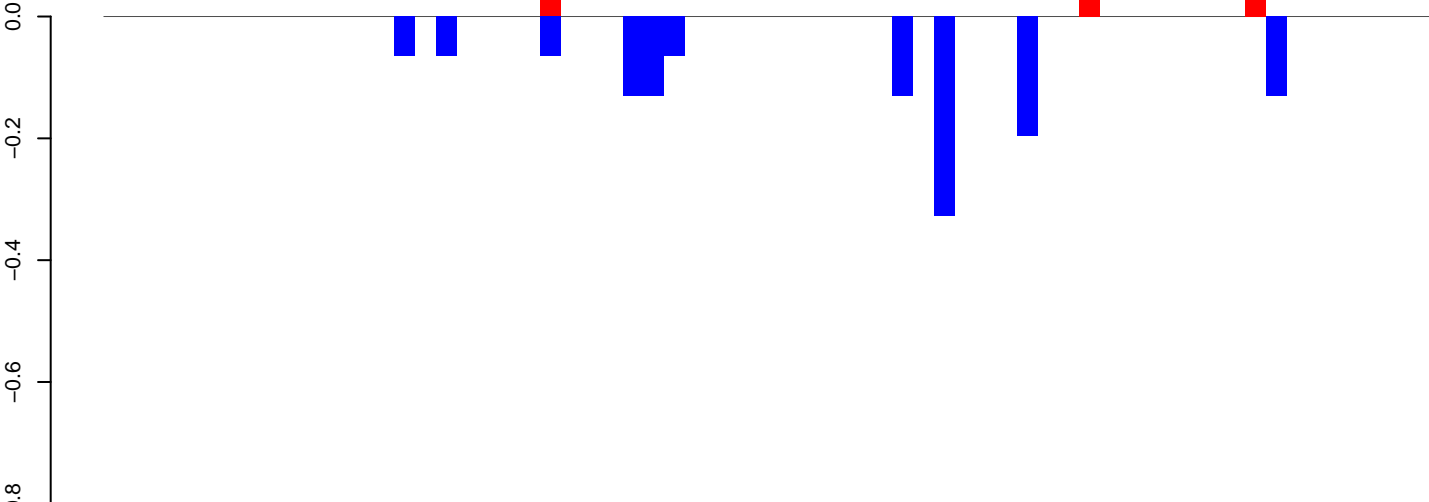
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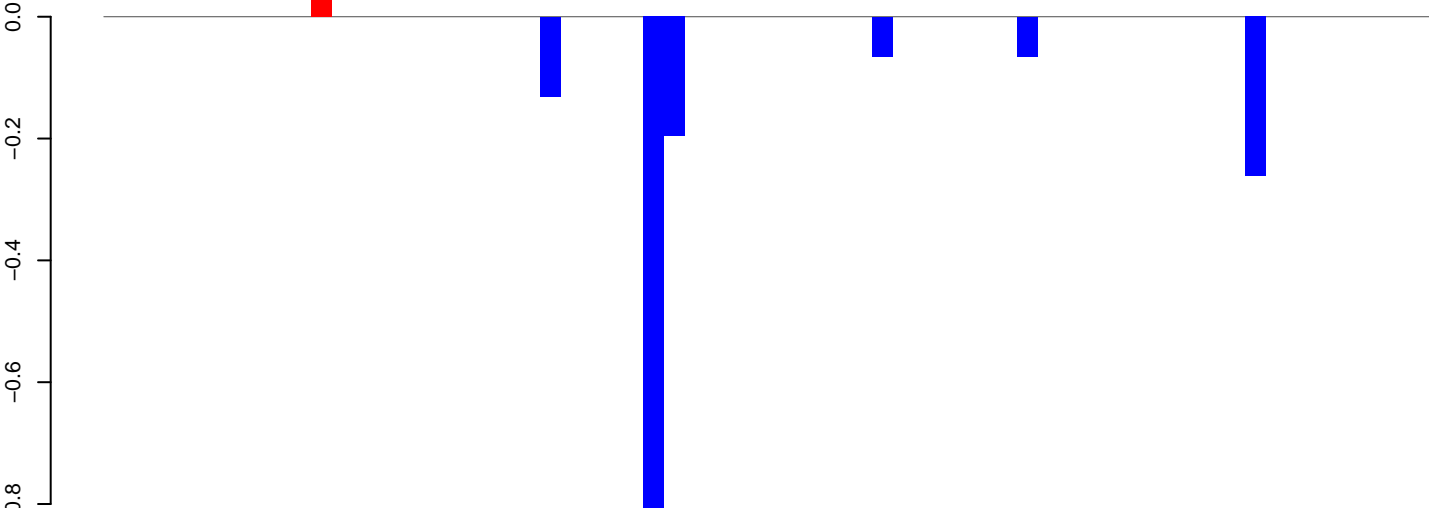
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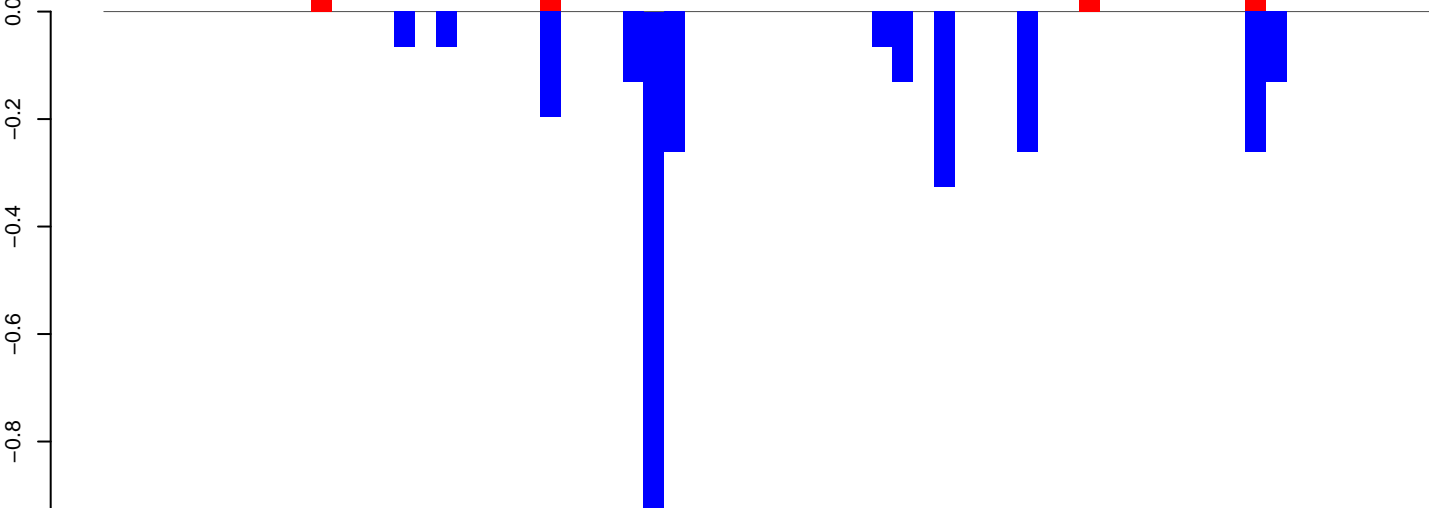
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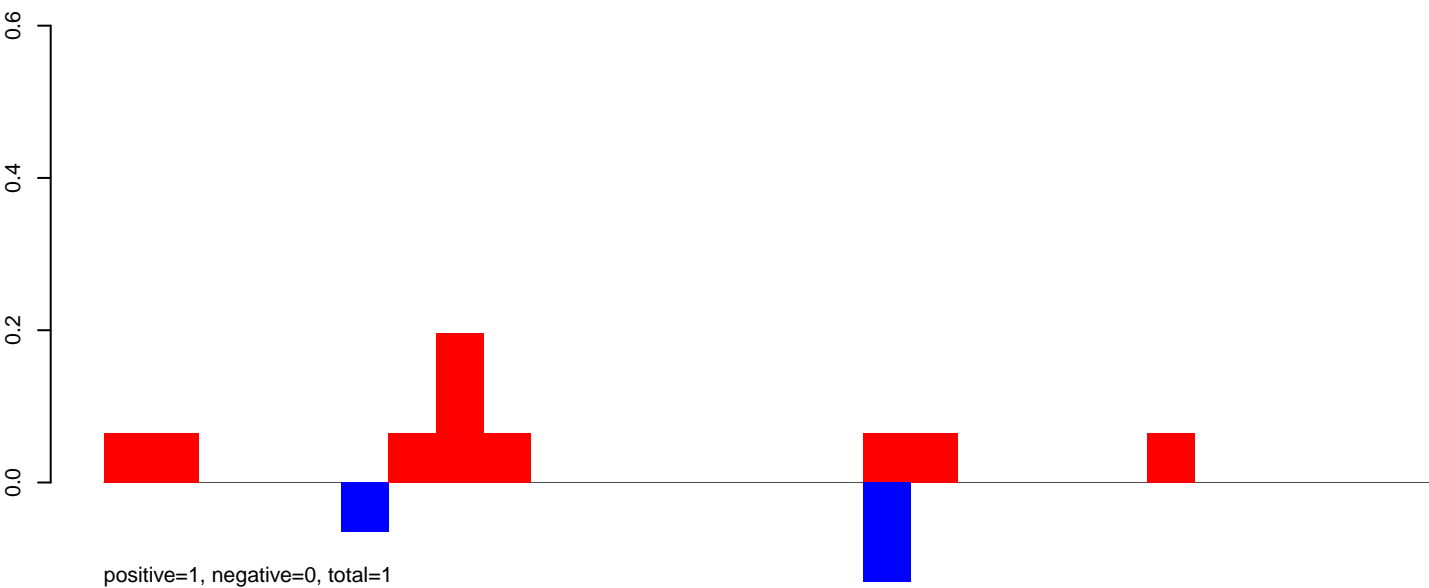


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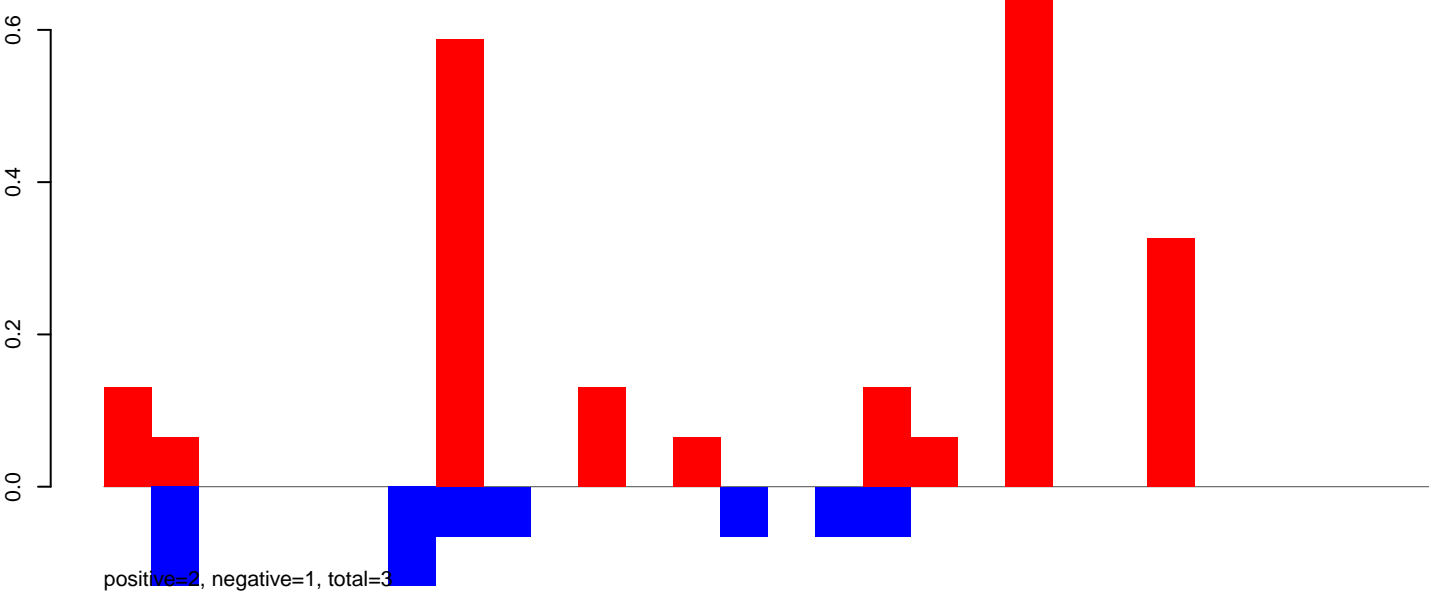


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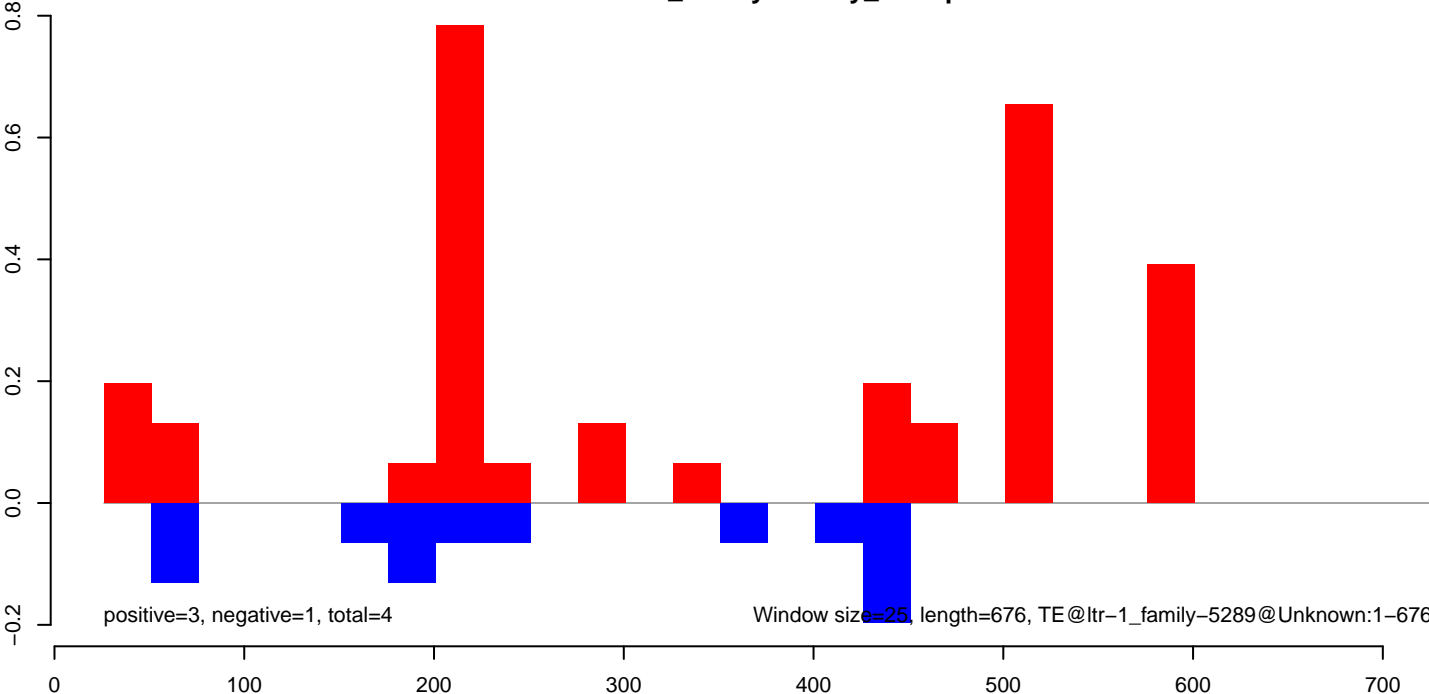
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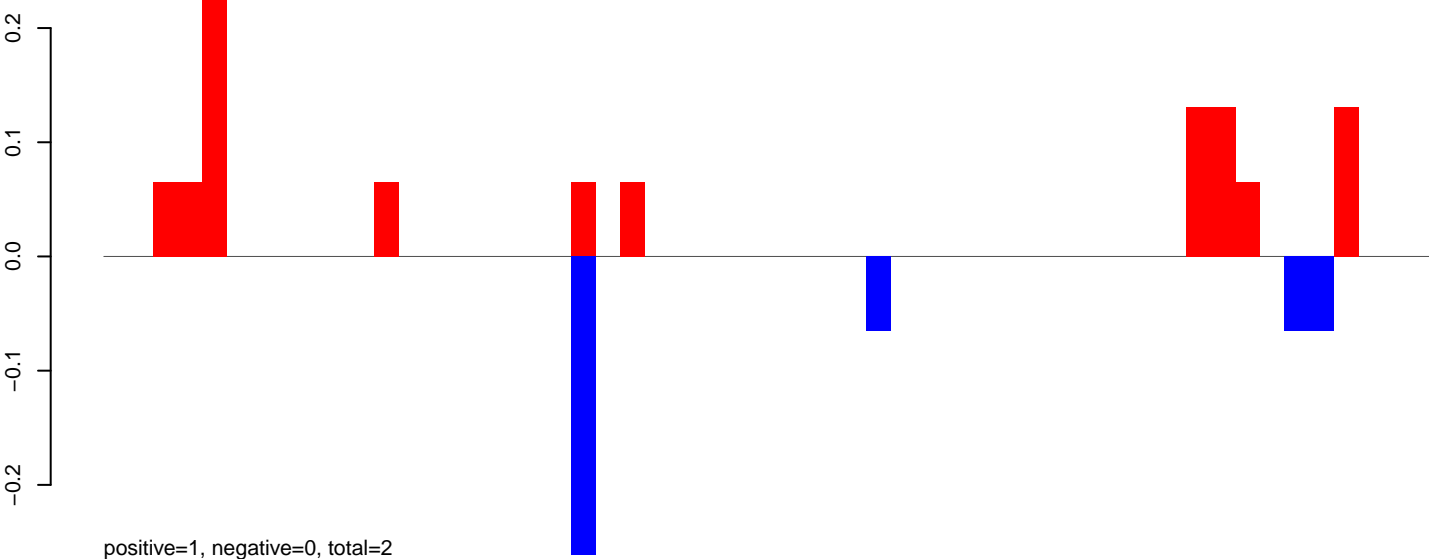
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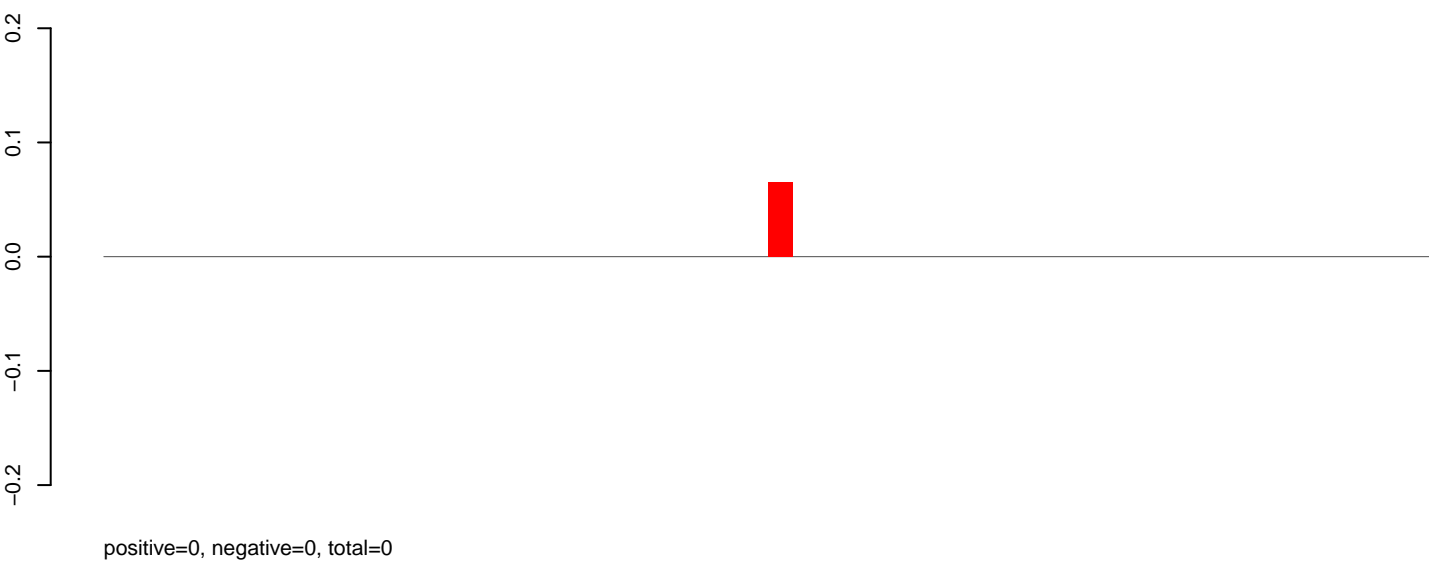
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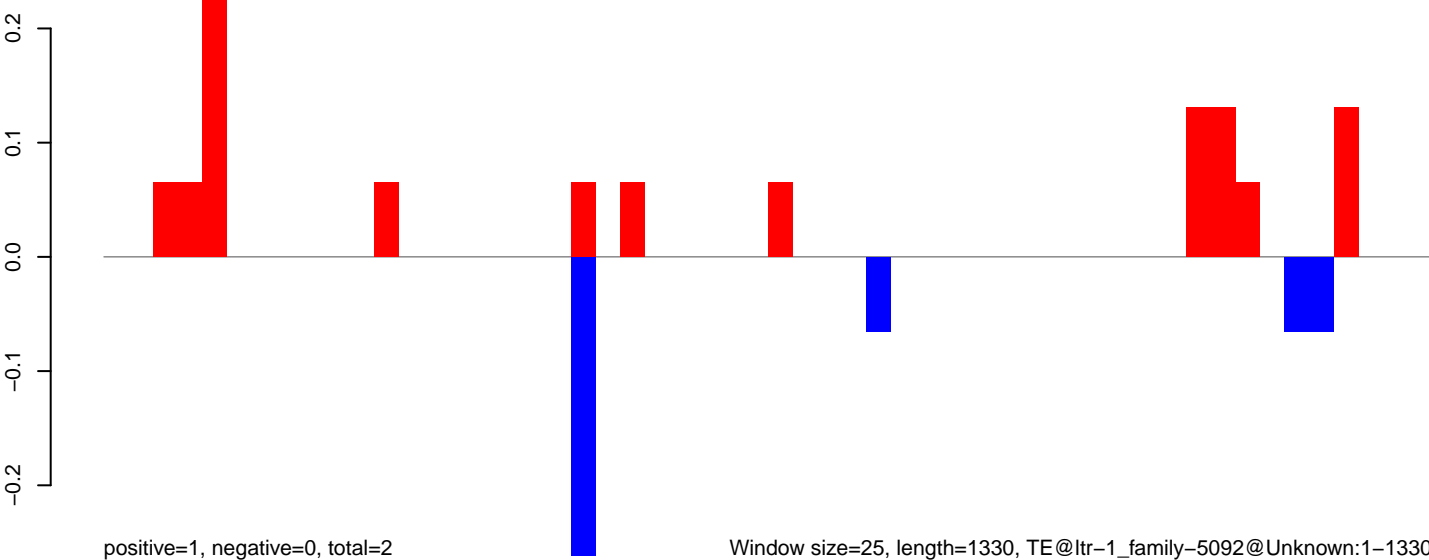
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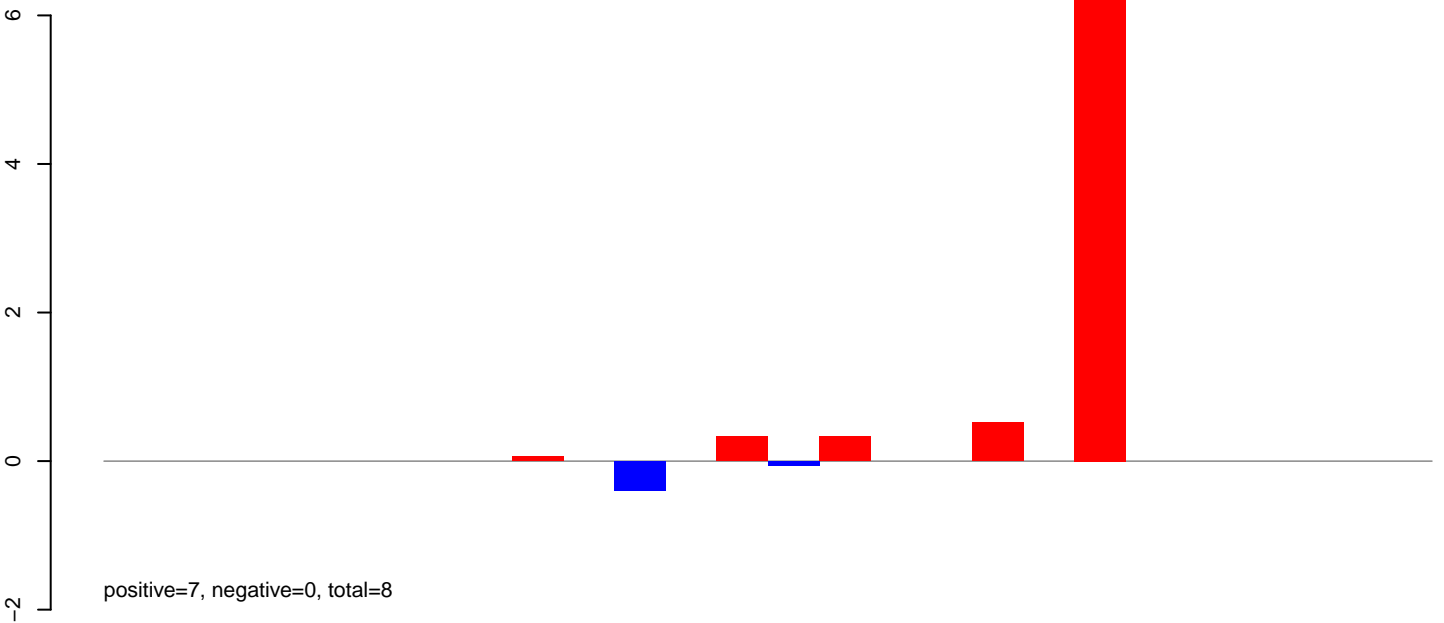
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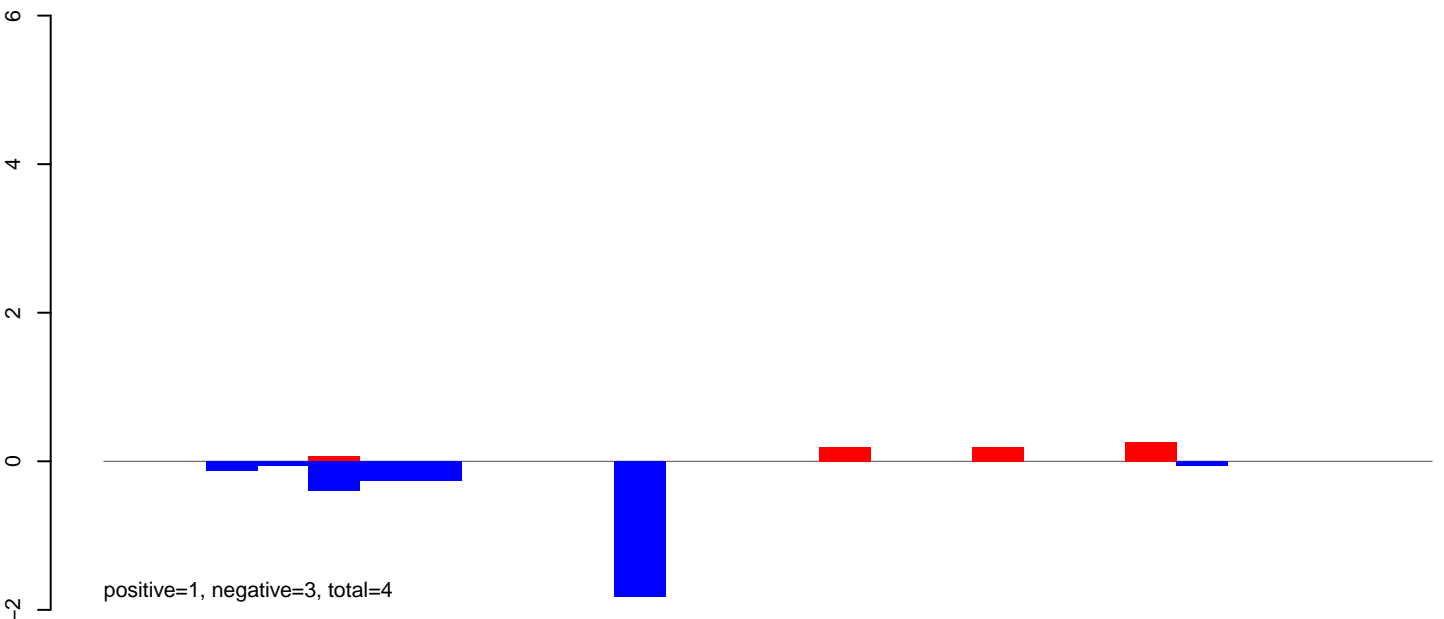
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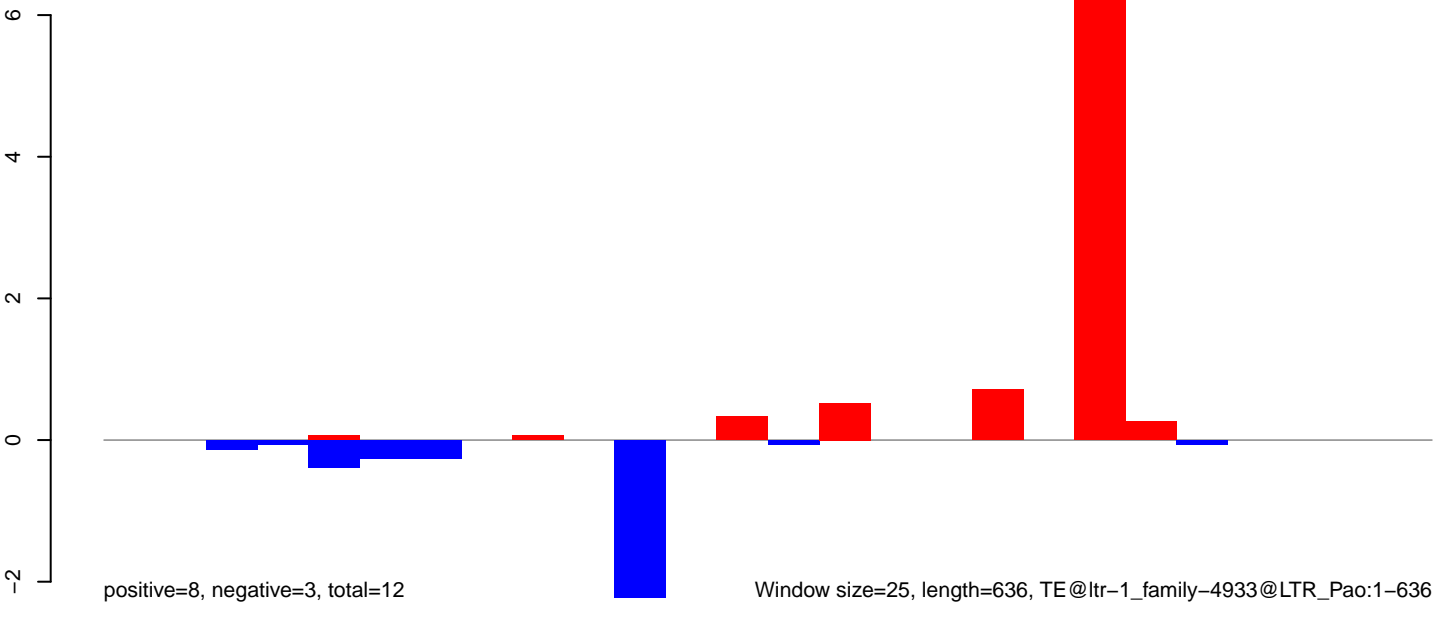
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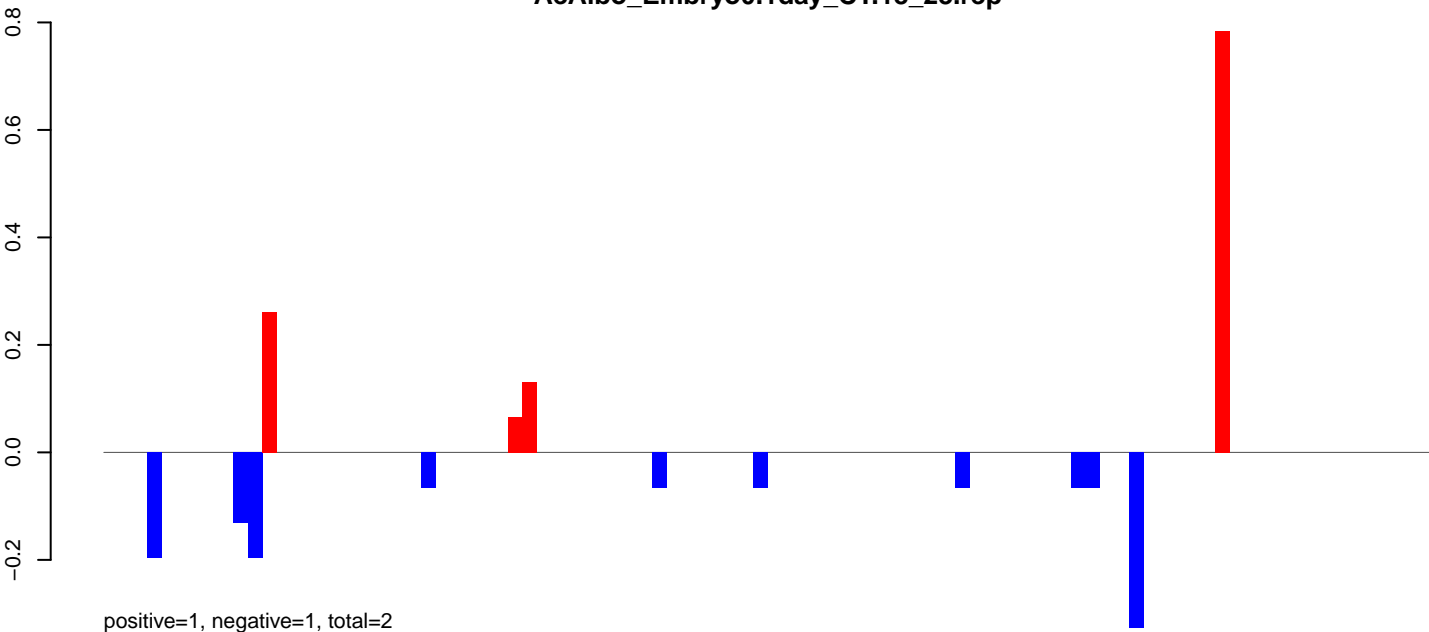
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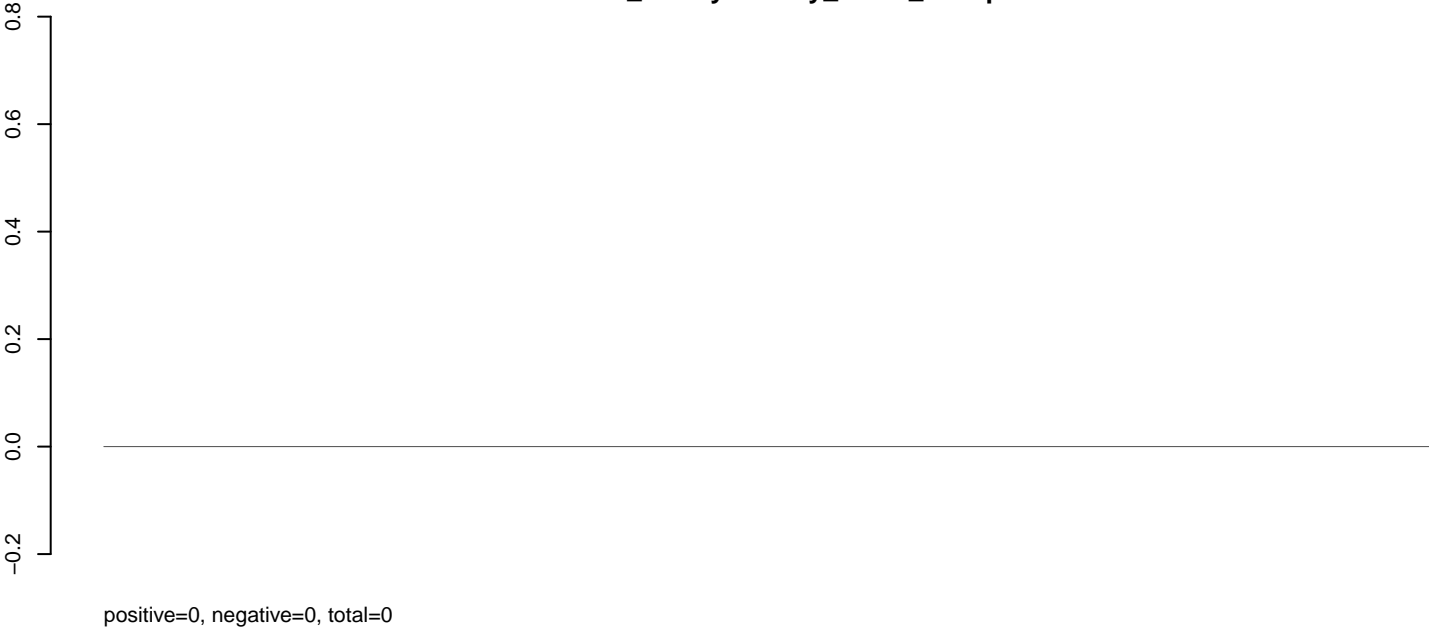
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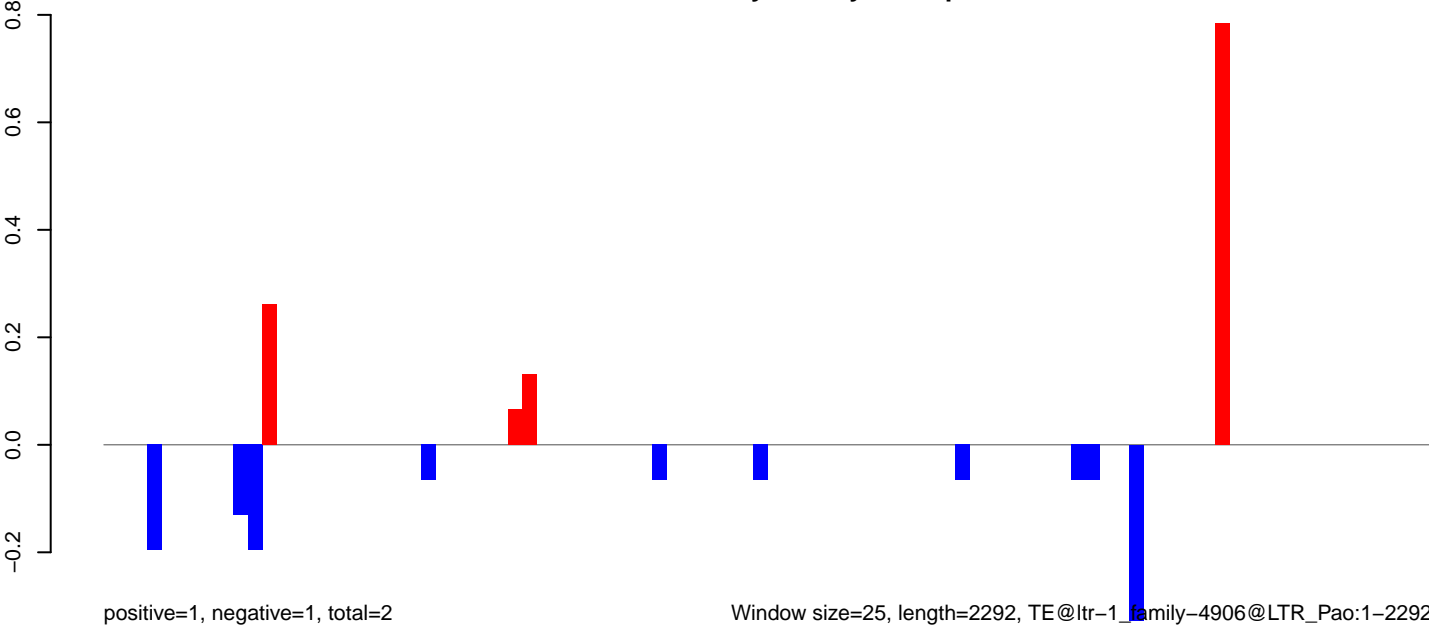
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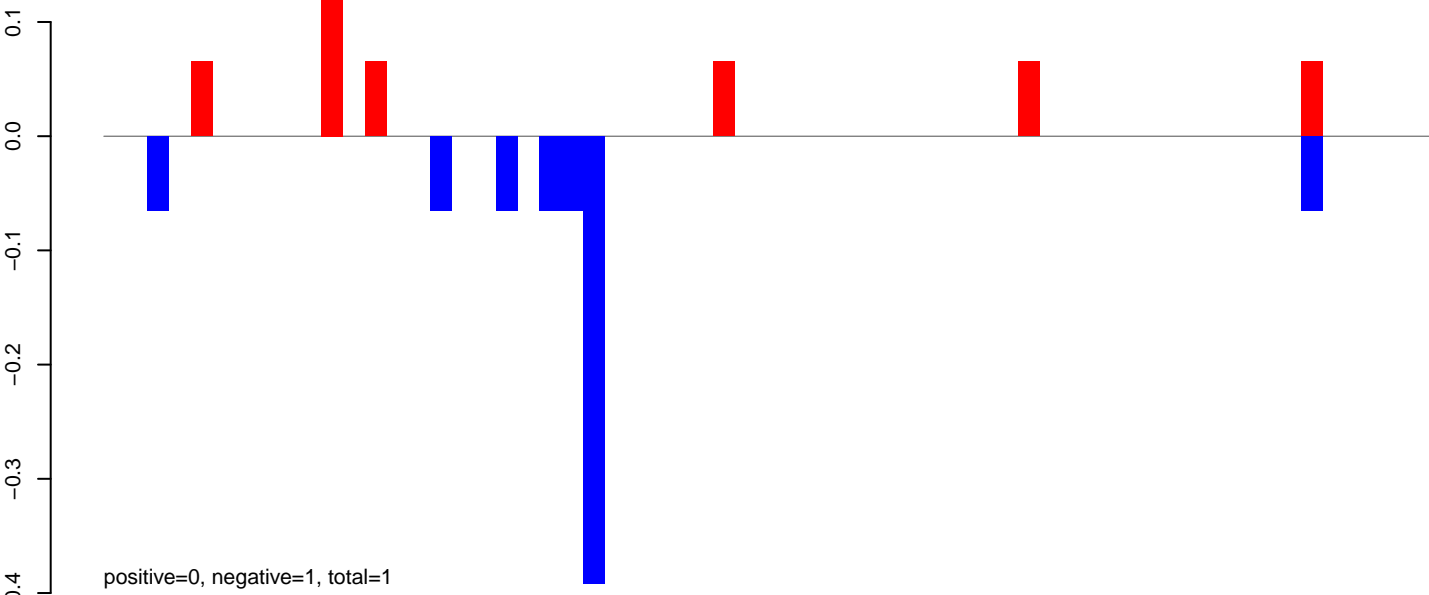
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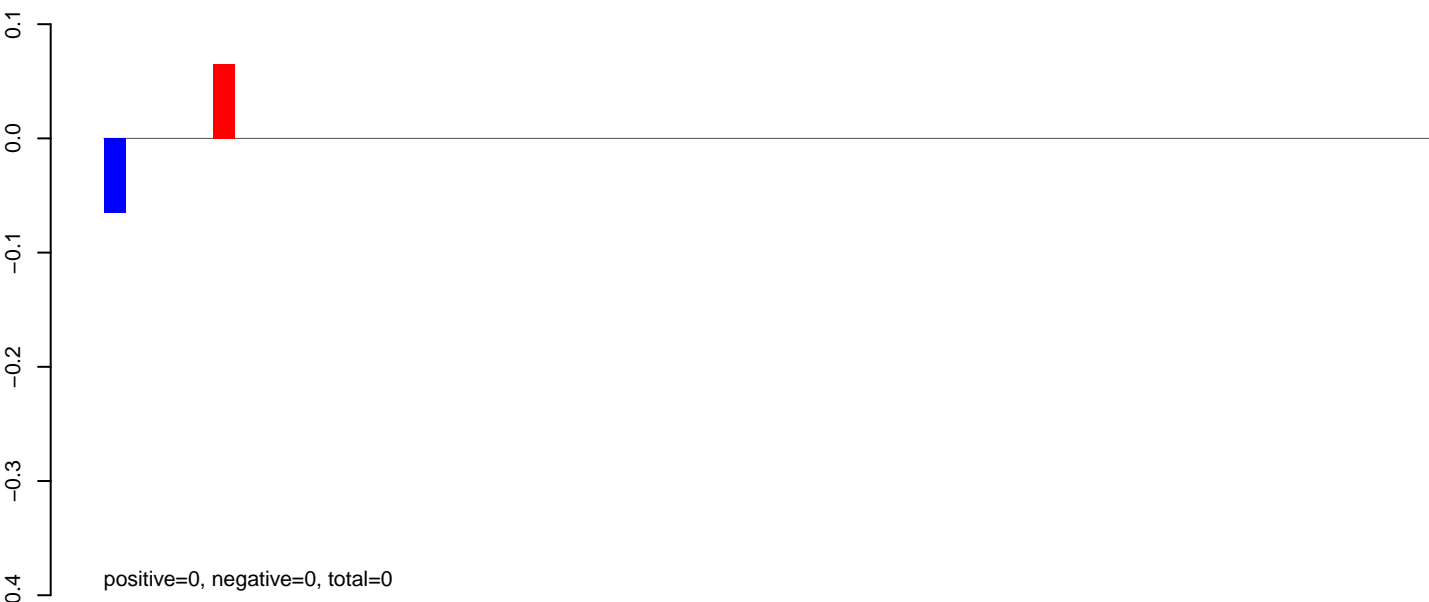
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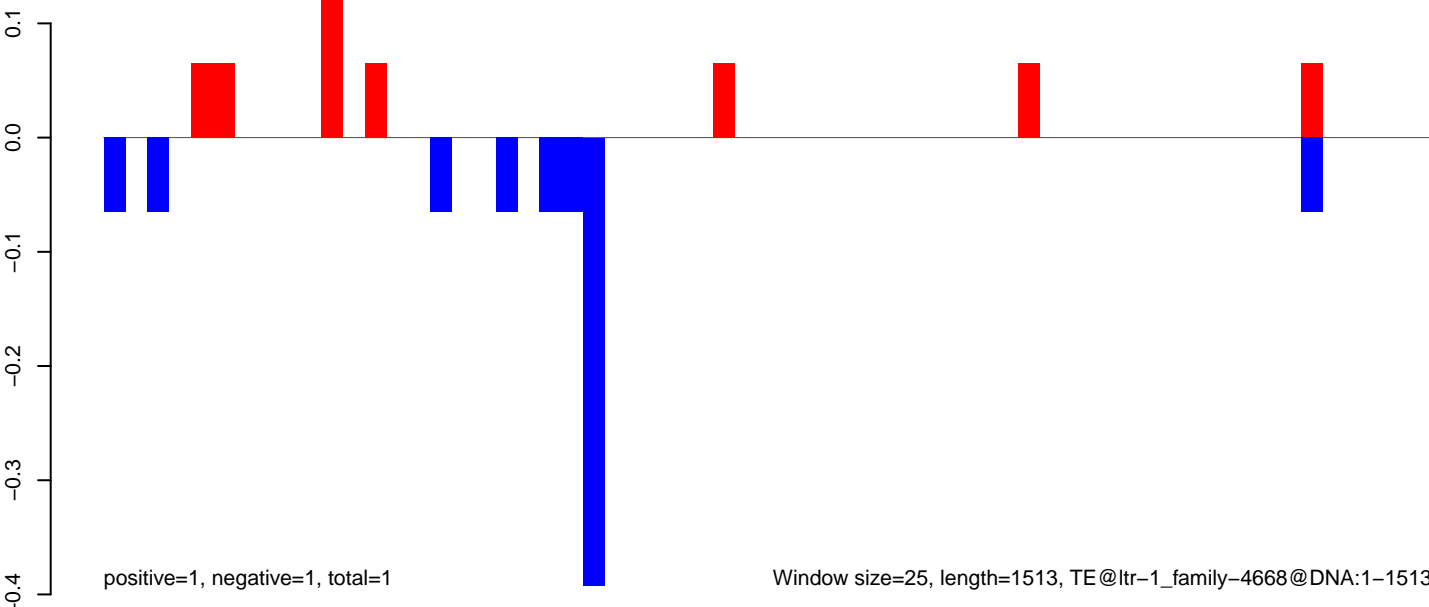
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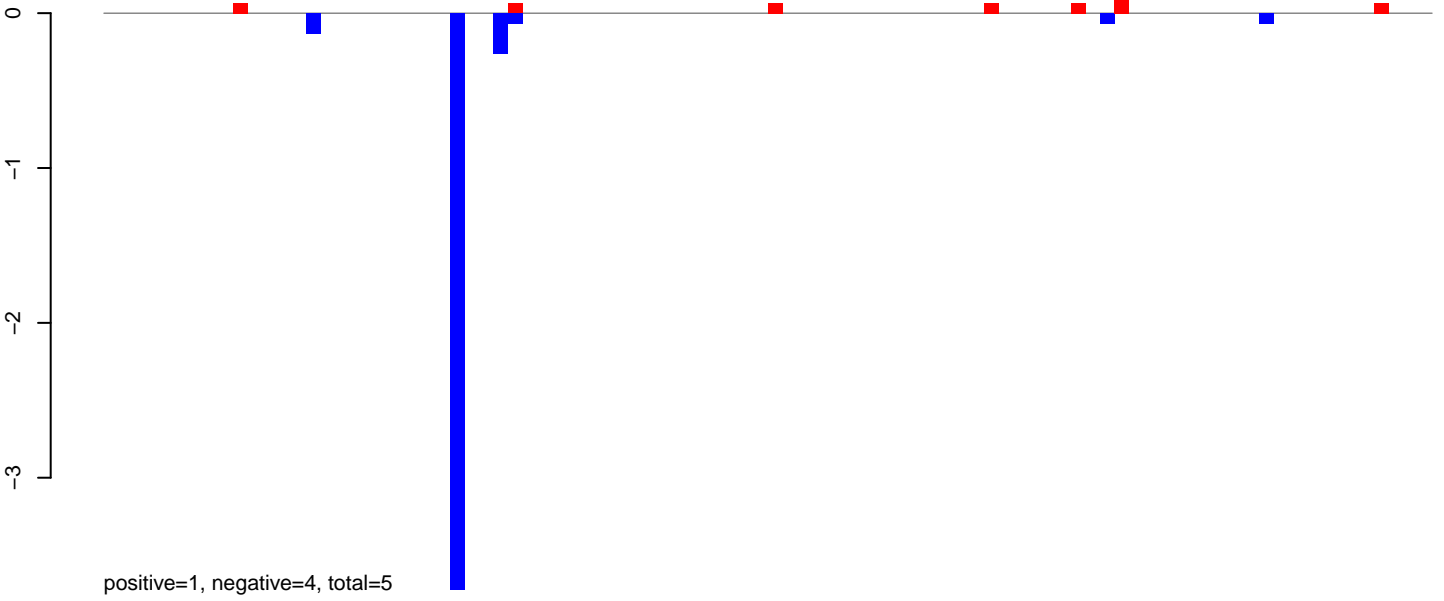
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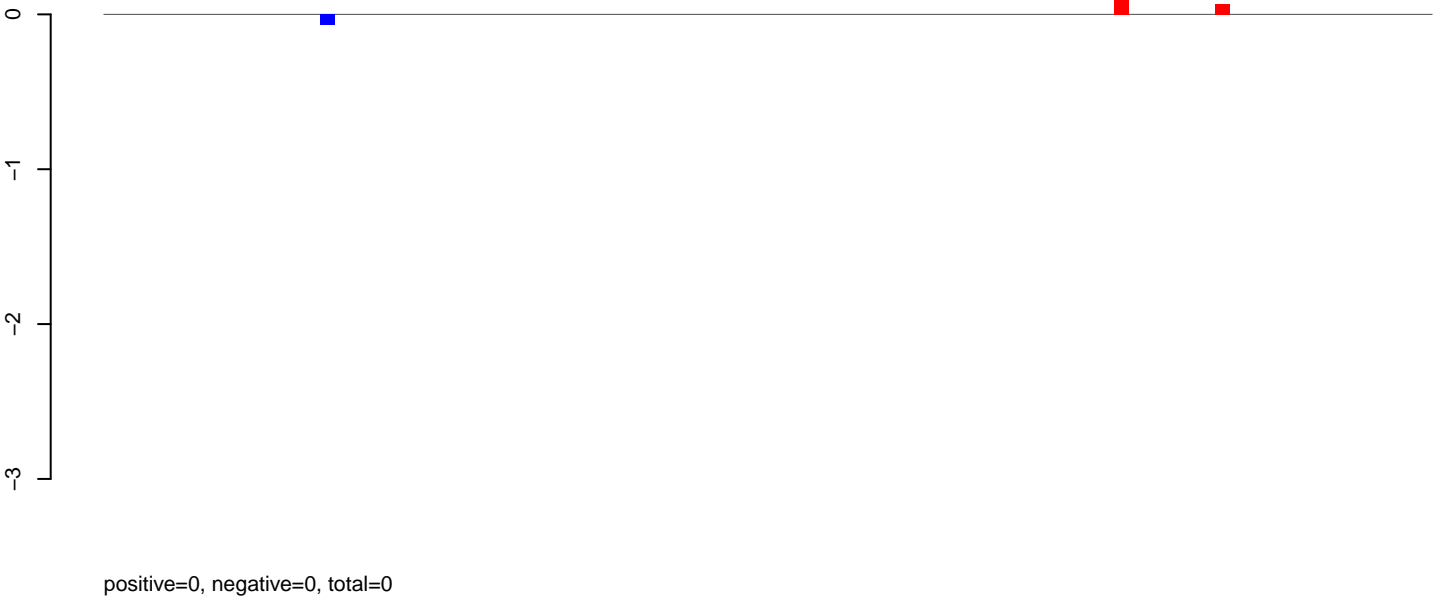
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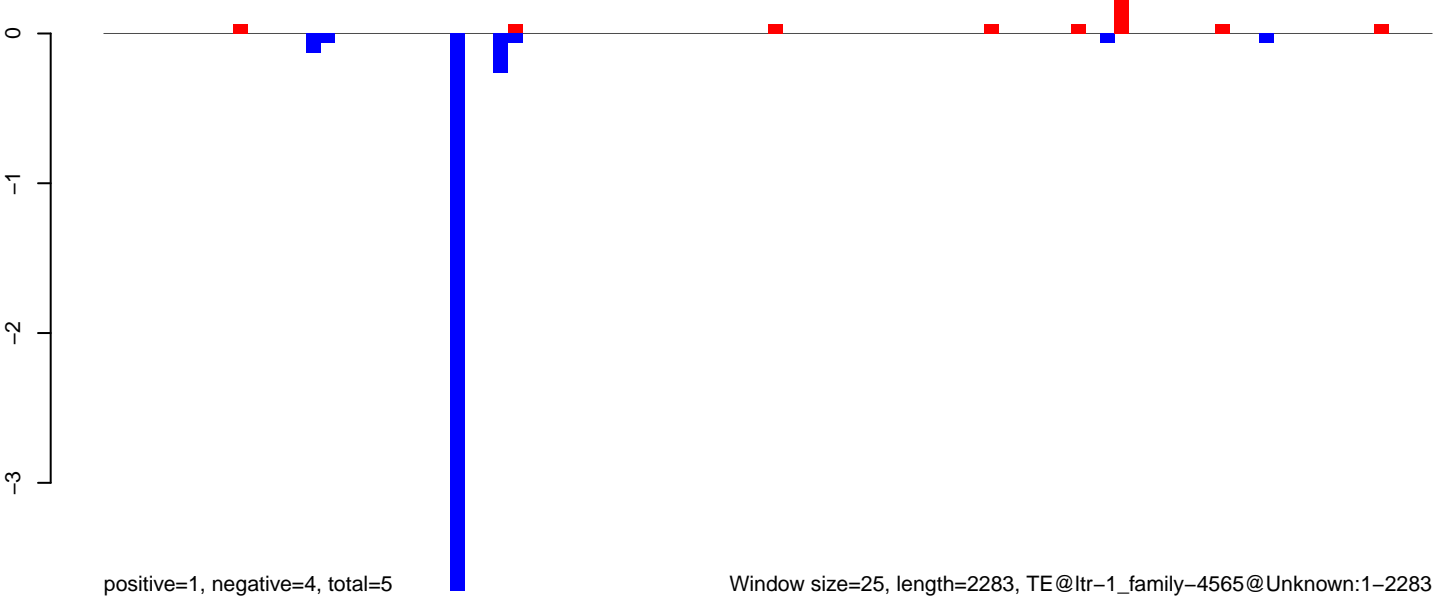
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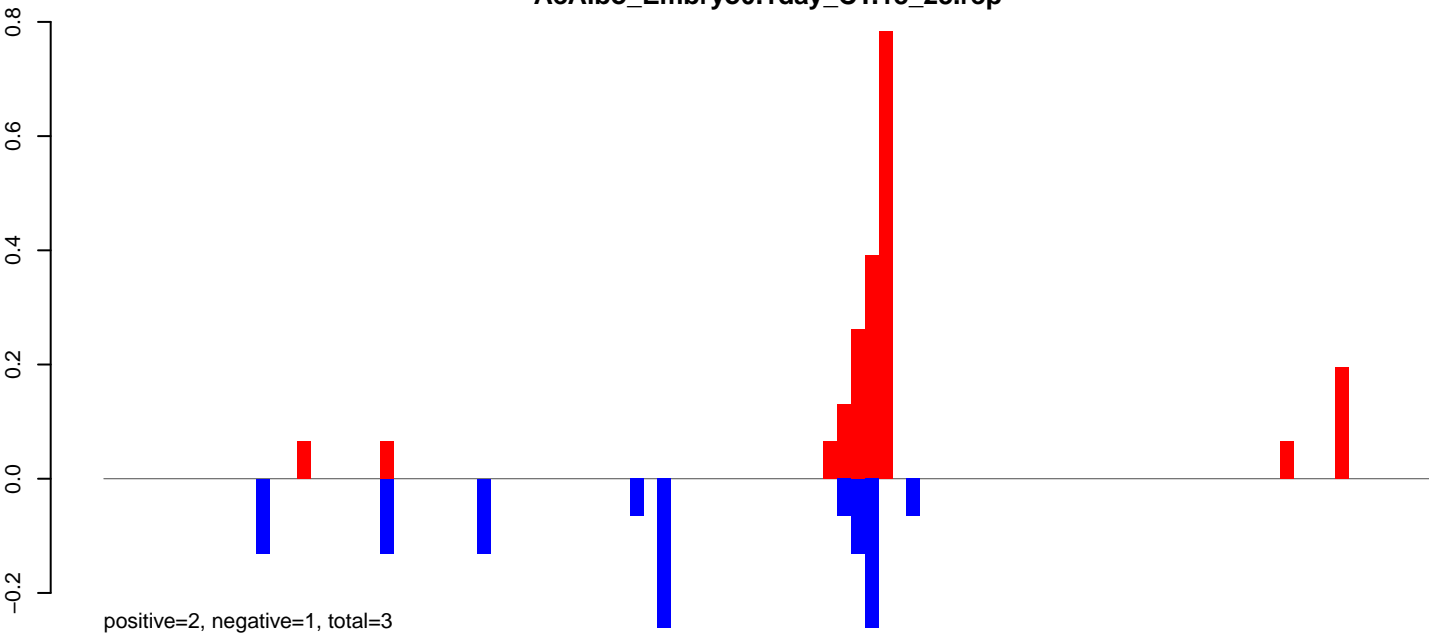
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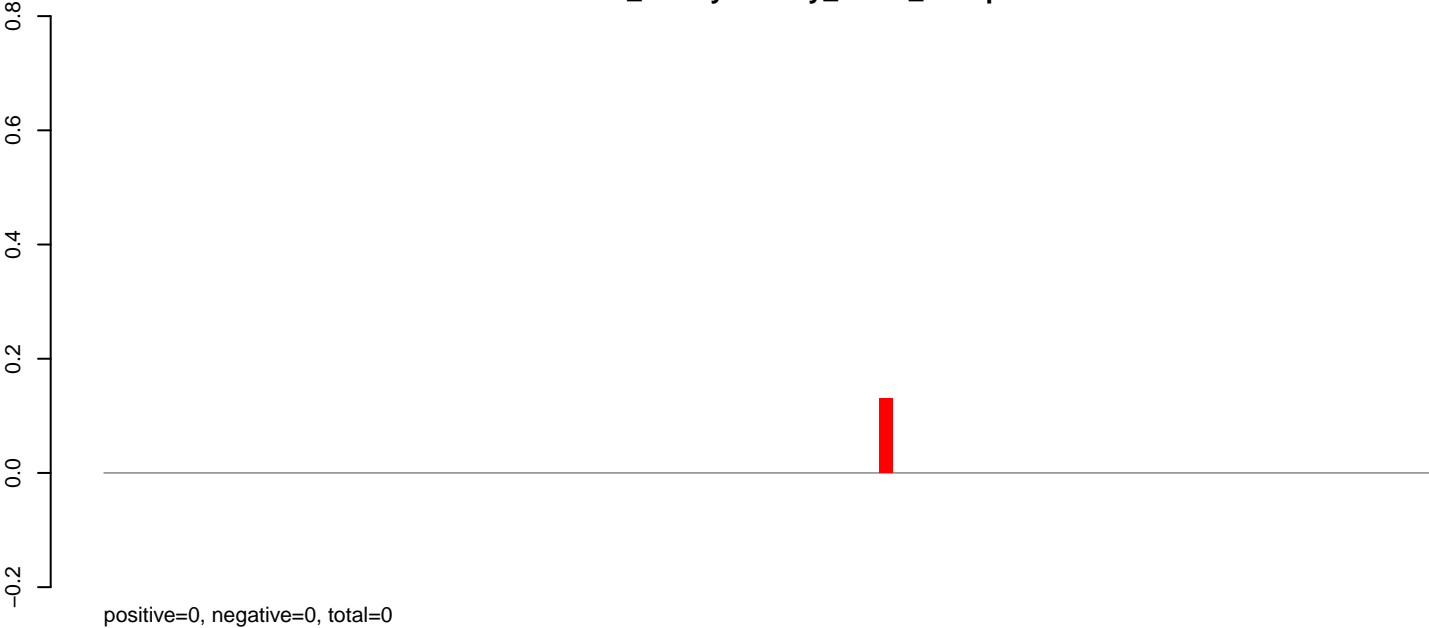
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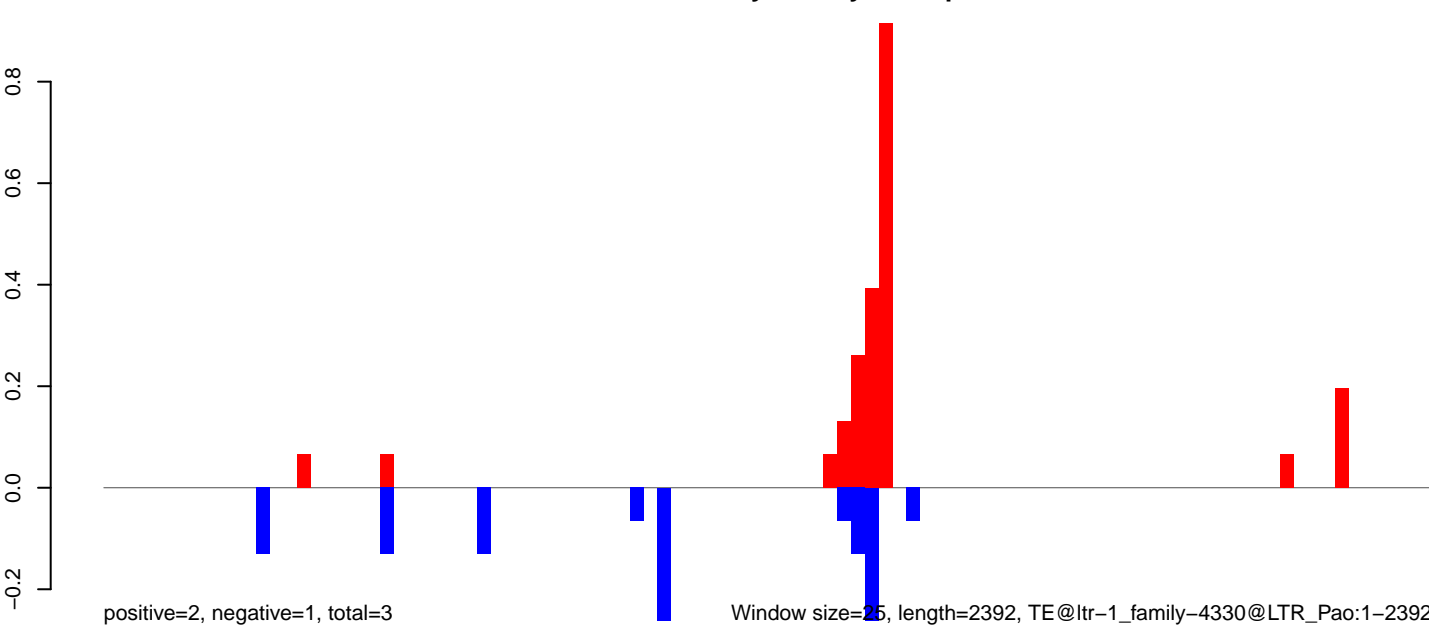
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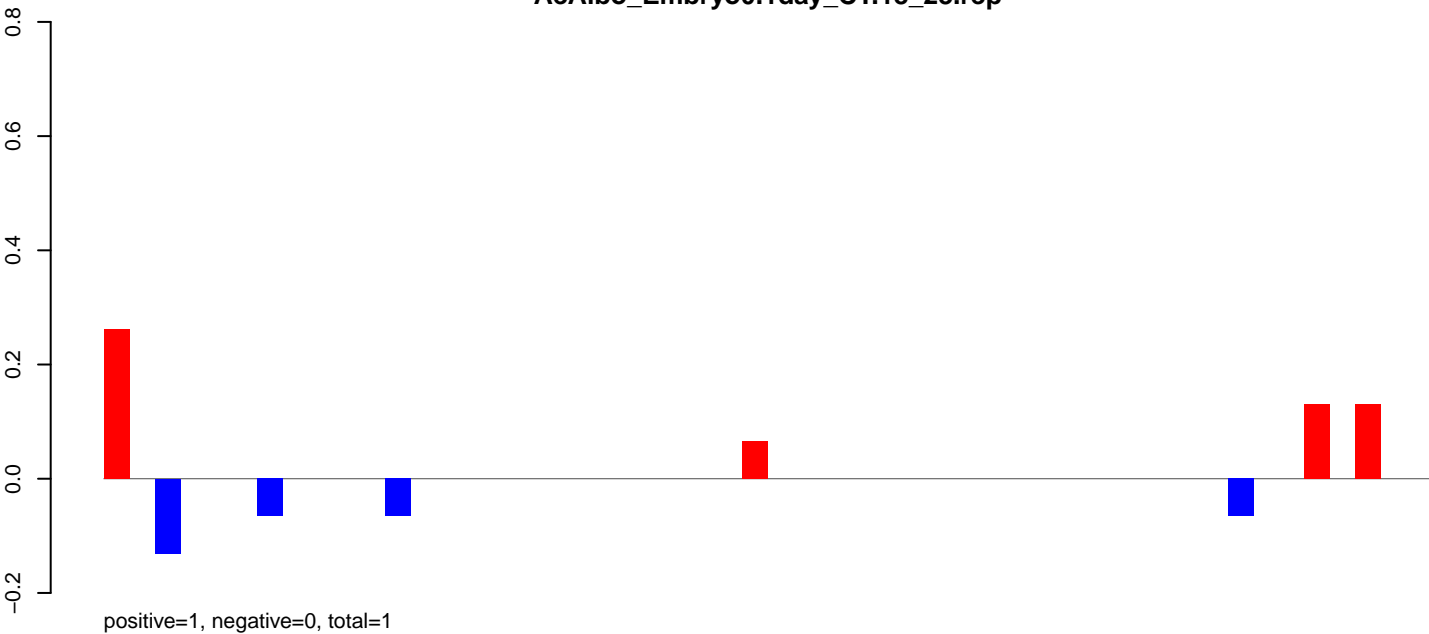
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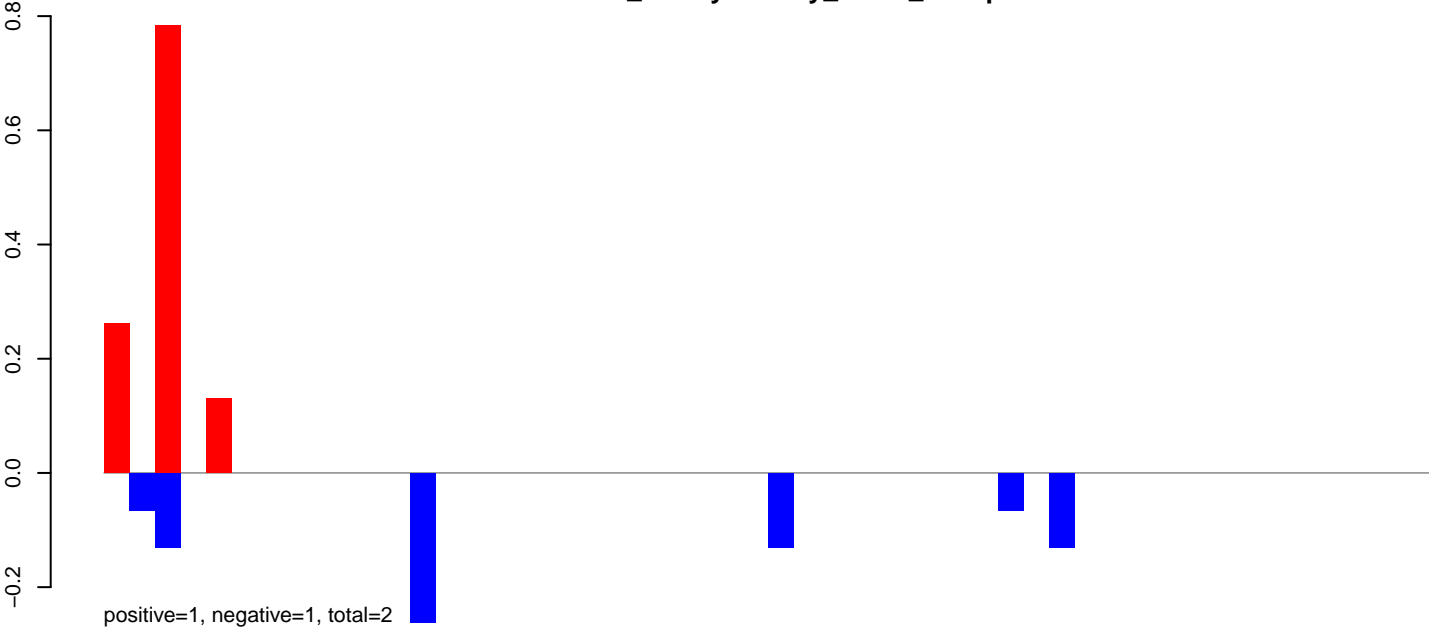
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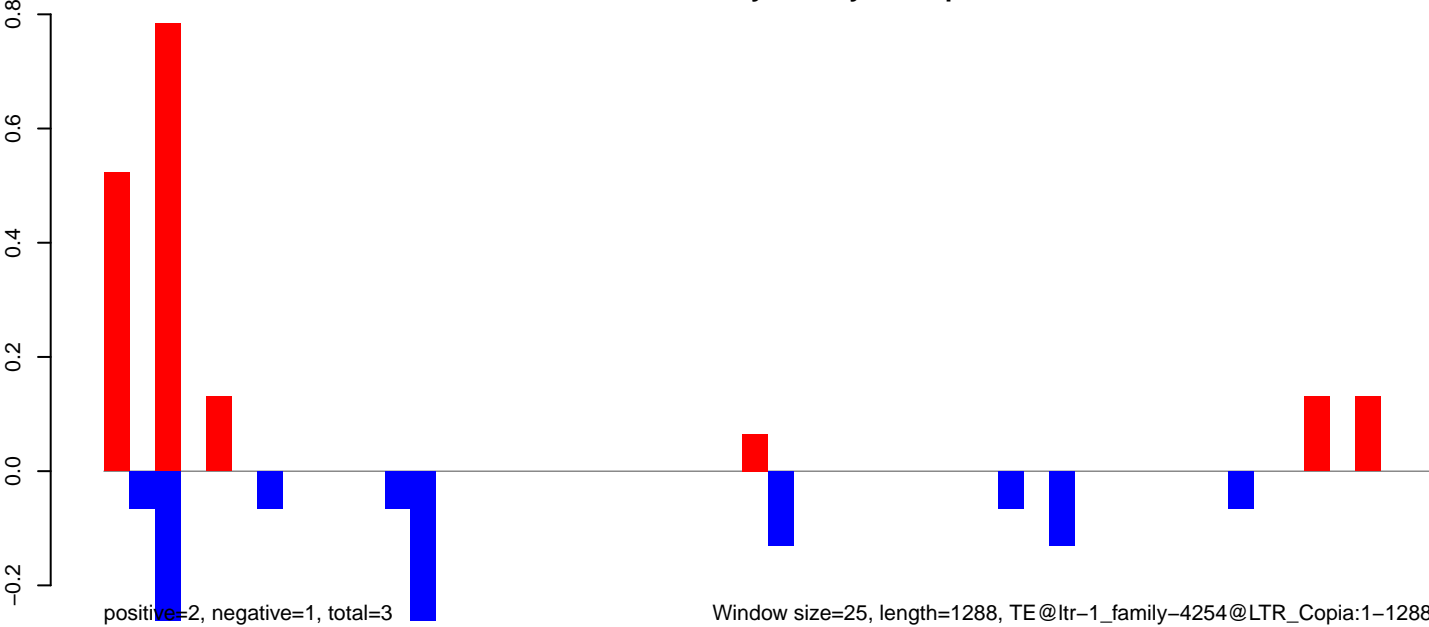
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AeAlbo_Embryo0.1day_CT.24_35.rep

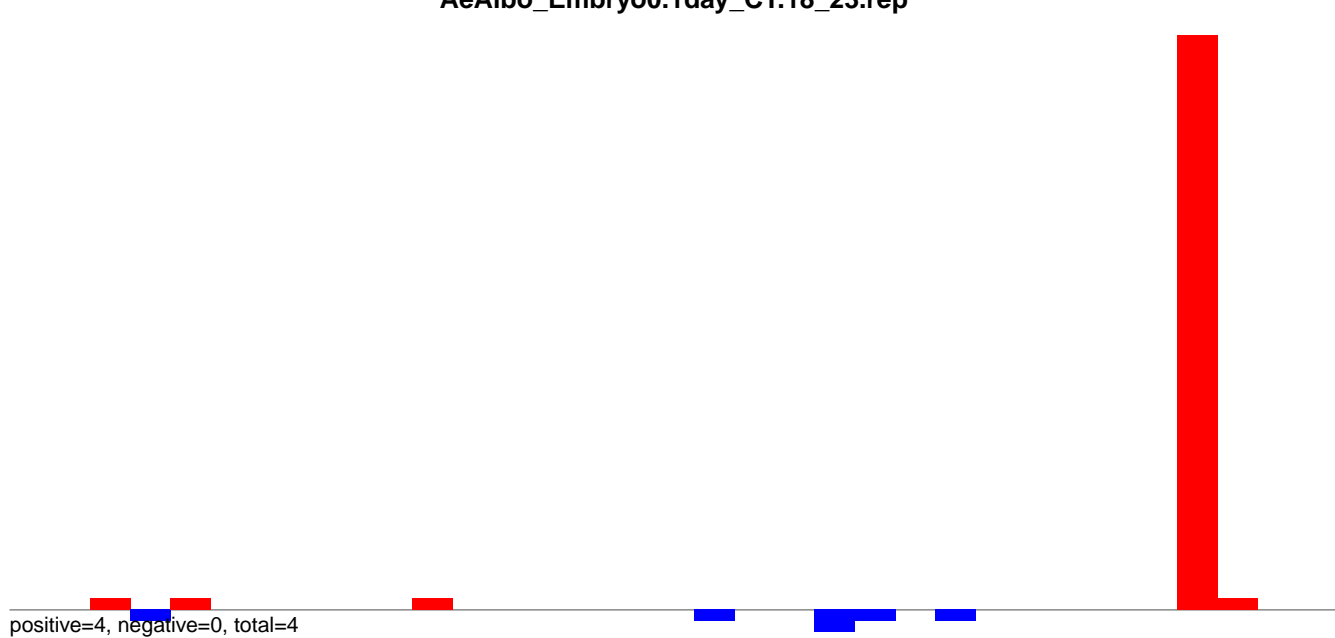


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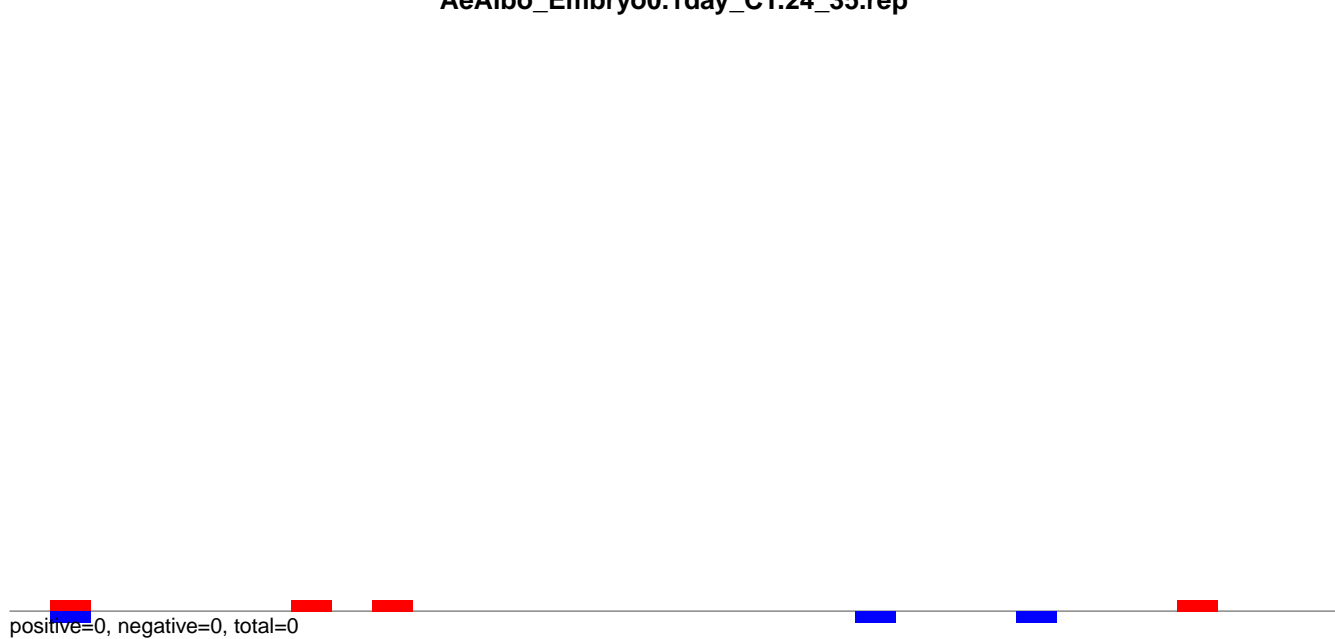


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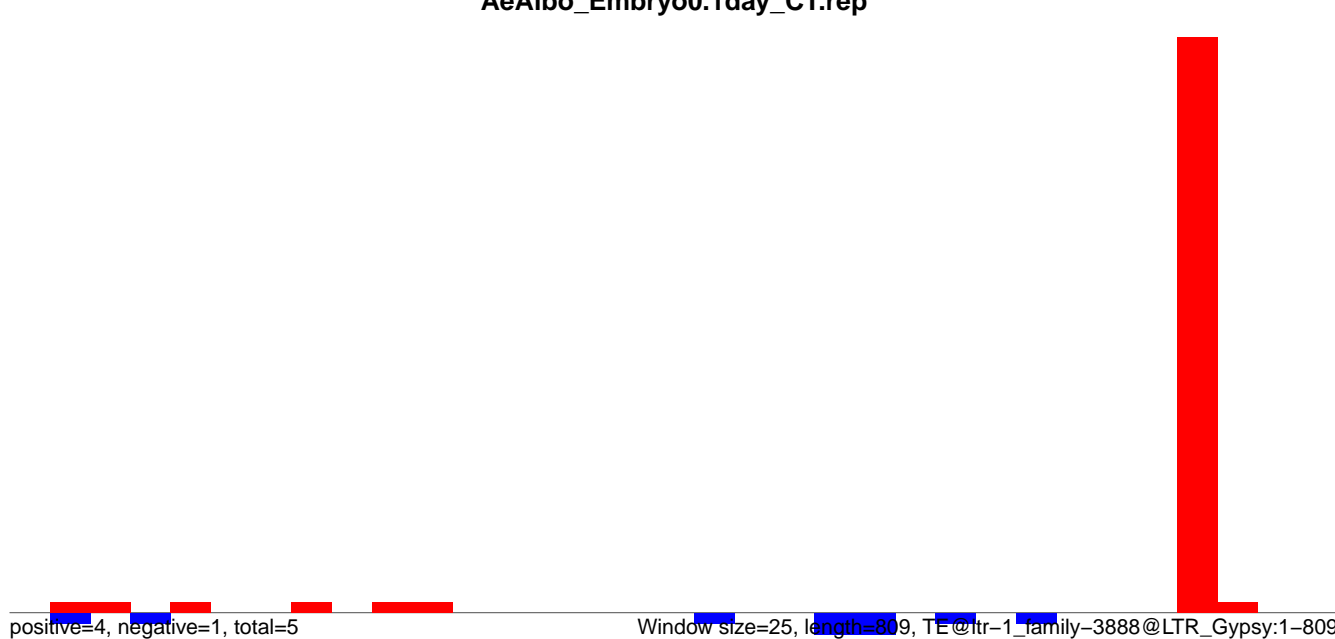
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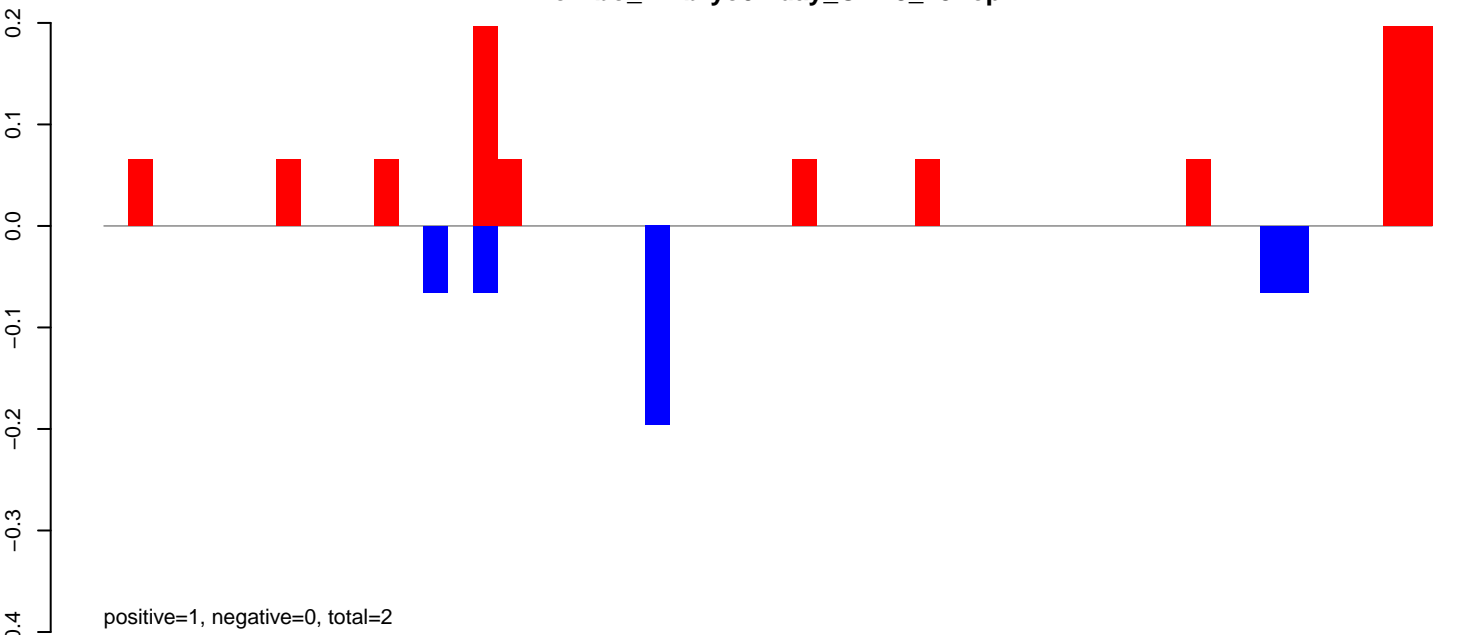
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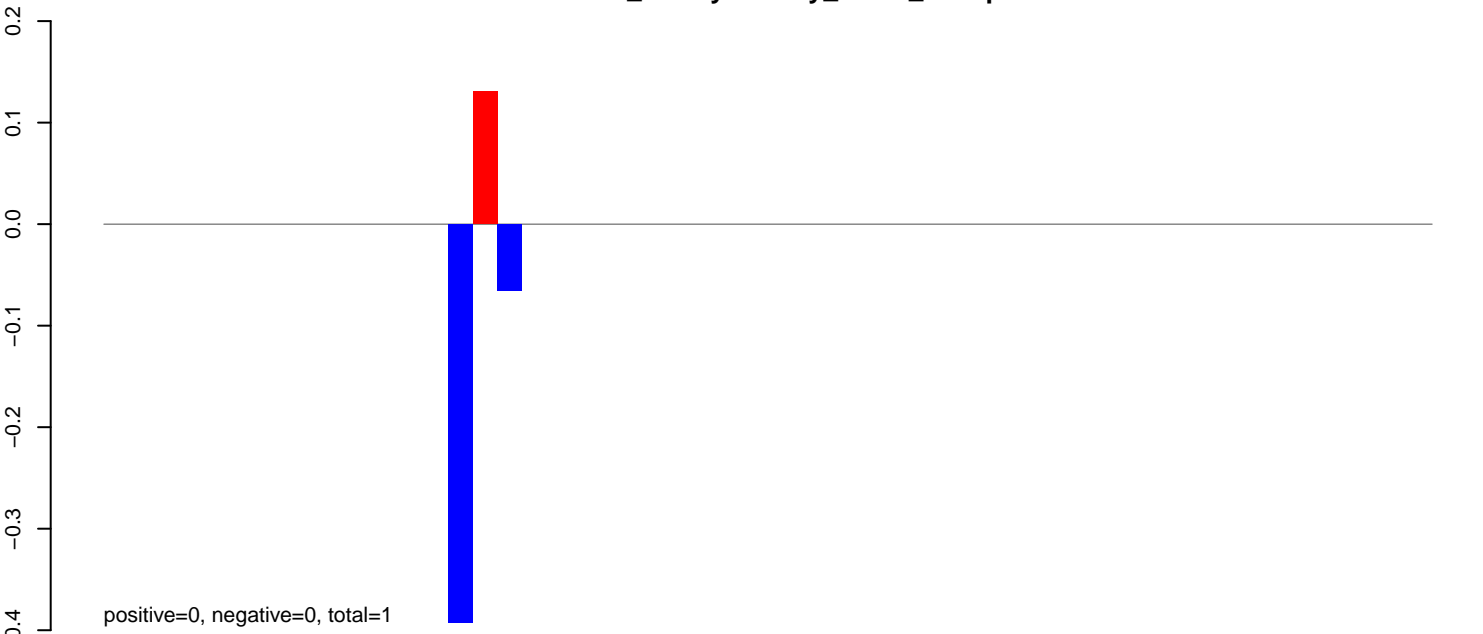
AeAlbo_Embryo0.1day_CT.rep



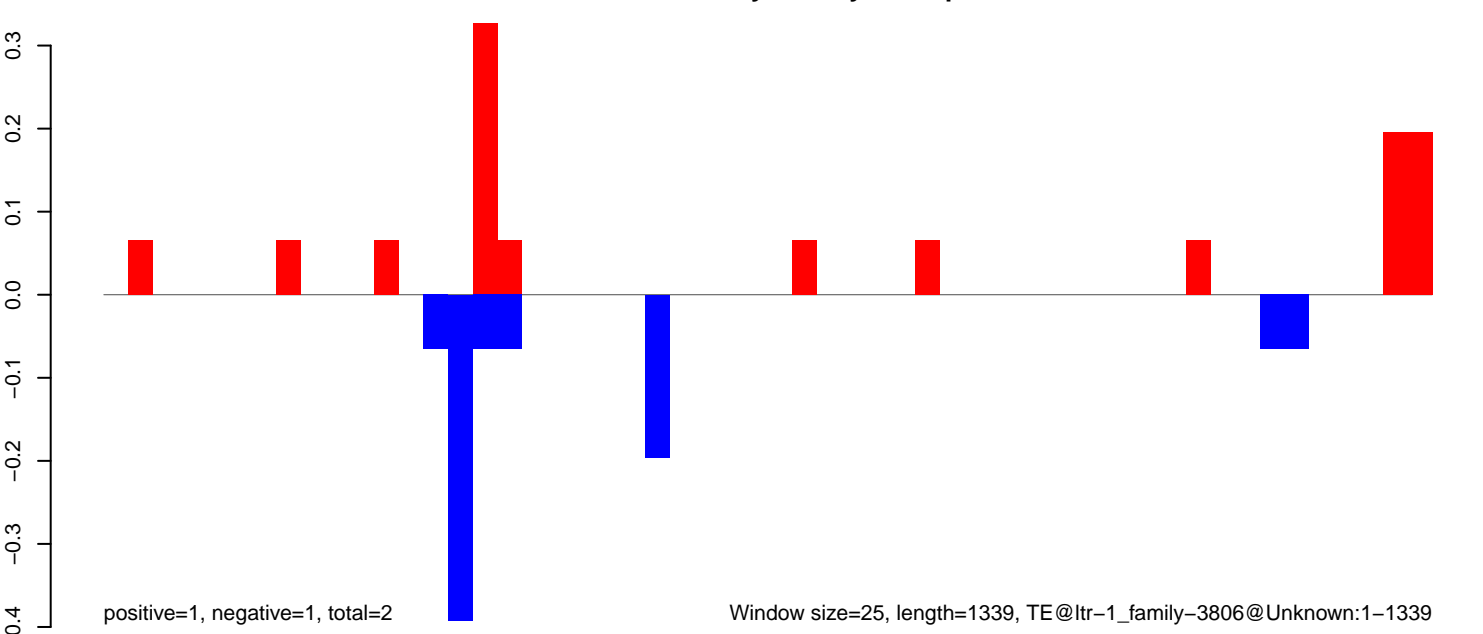
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AeAlbo_Embryo0.1day_CT.24_35.rep

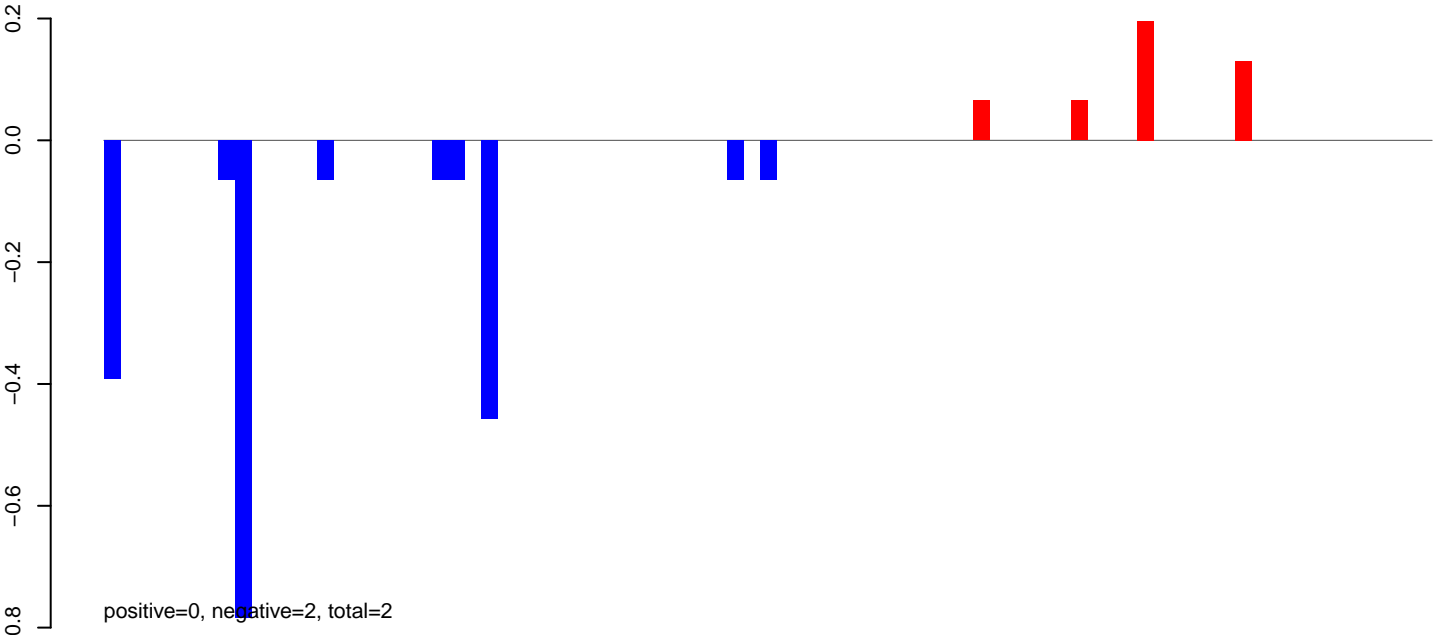


AeAlbo_Embryo0.1day_CT.rep

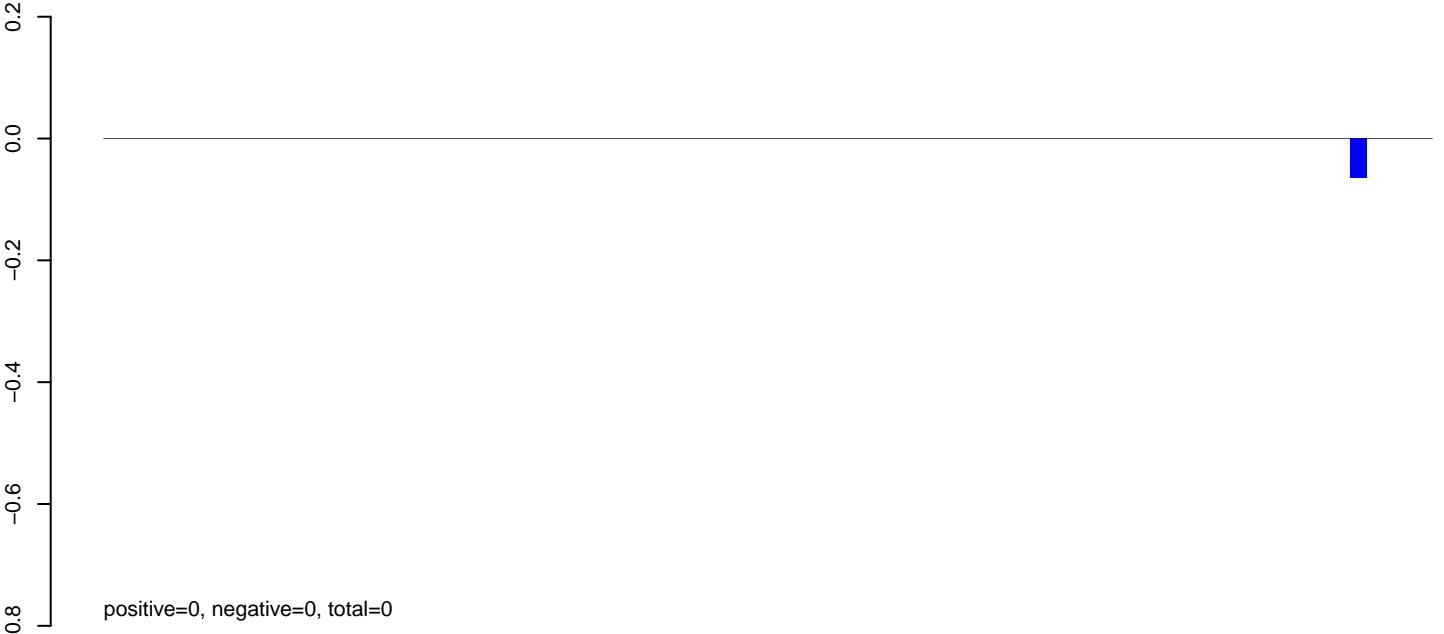


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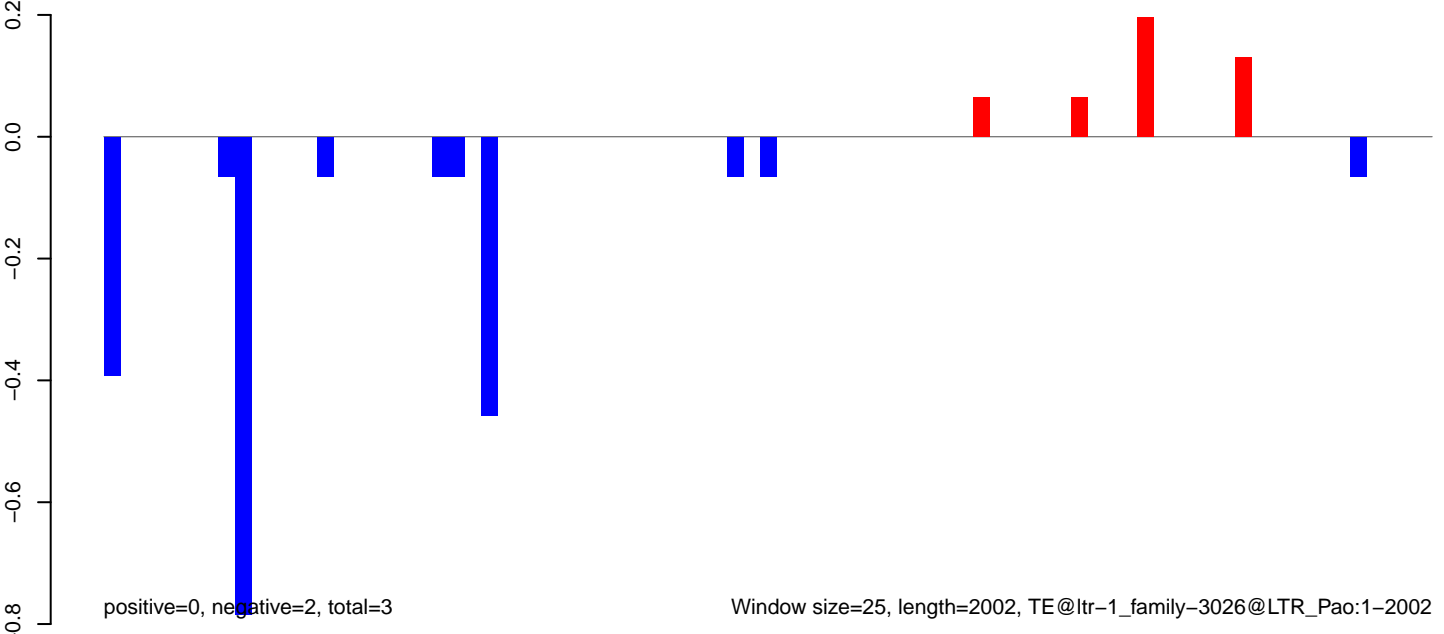
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=2002, TE@ltr-1_family-3026@LTR_Pao:1-2002

AeAlbo_Embryo0.1day_CT.18_23.rep

positive=4, negative=8, total=12

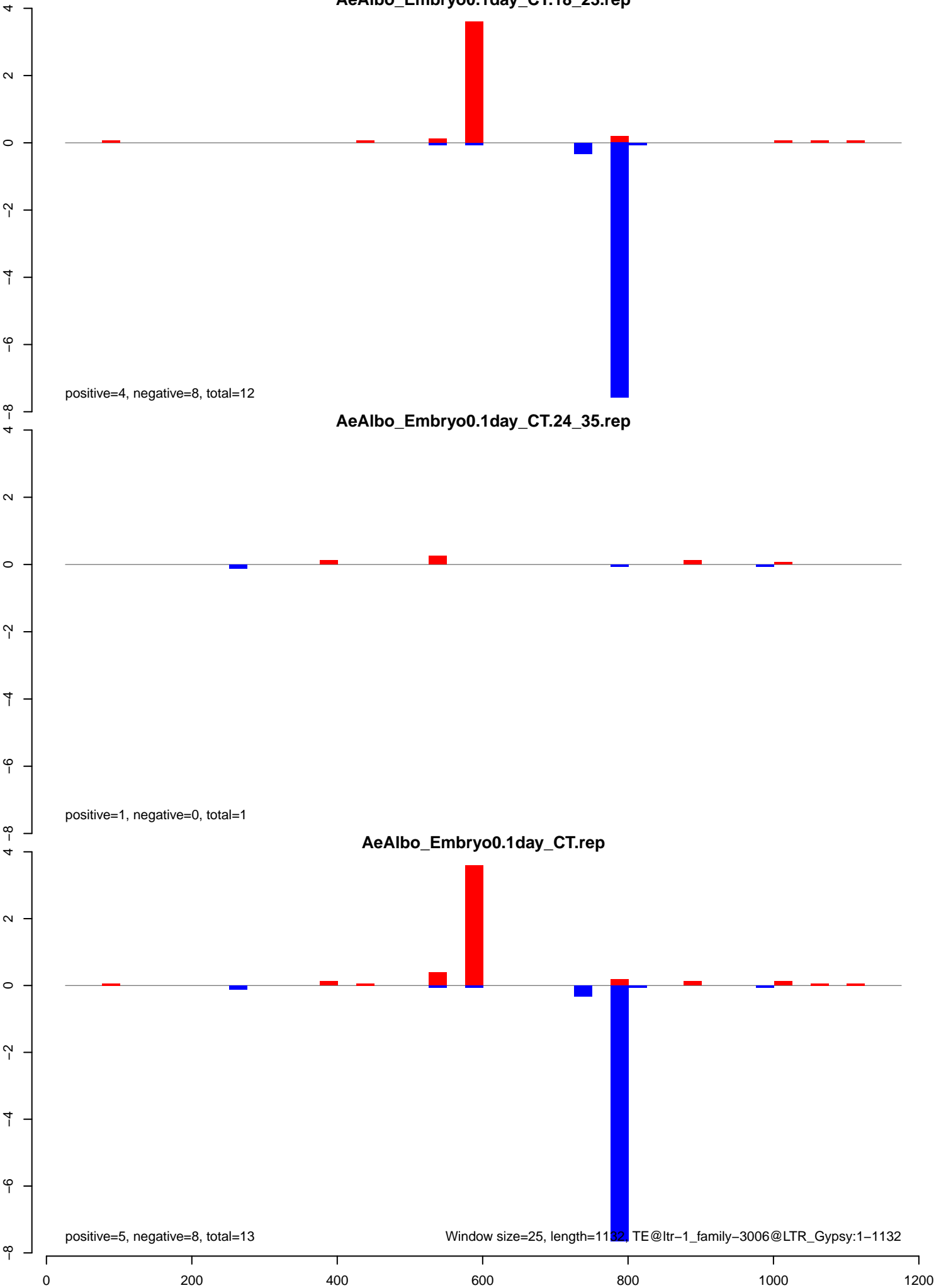
AeAlbo_Embryo0.1day_CT.24_35.rep

positive=1, negative=0, total=1

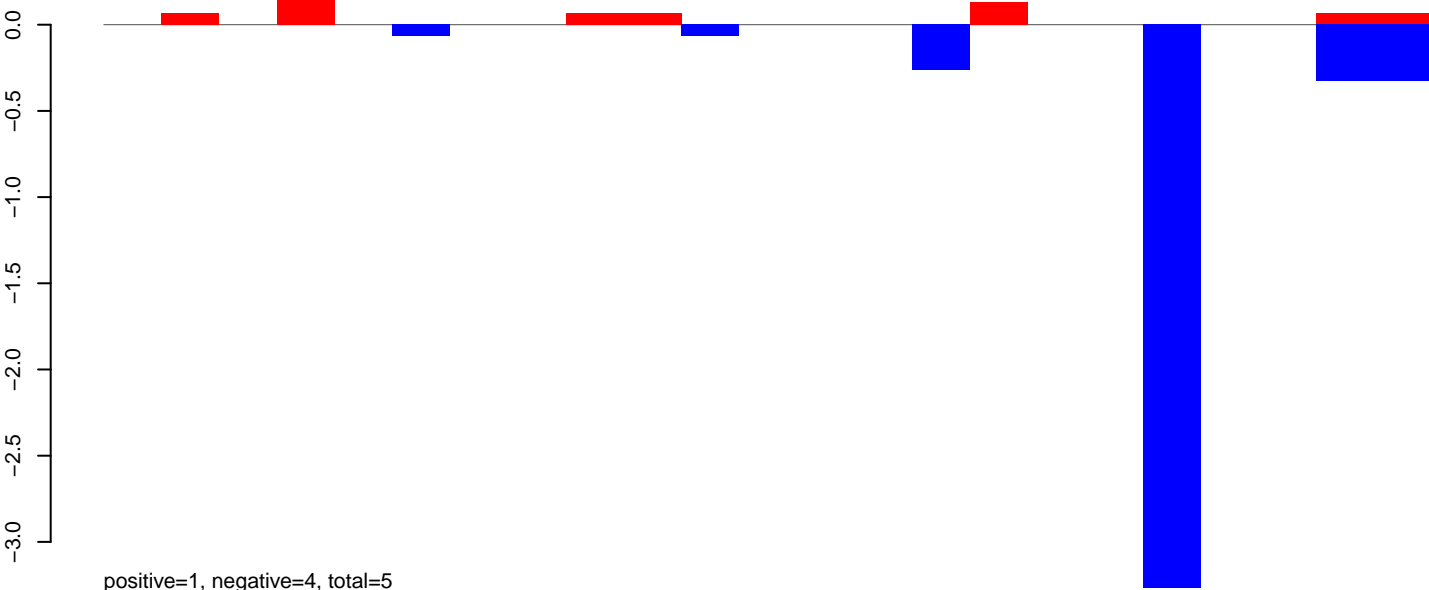
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positive=5, negative=8, total=13

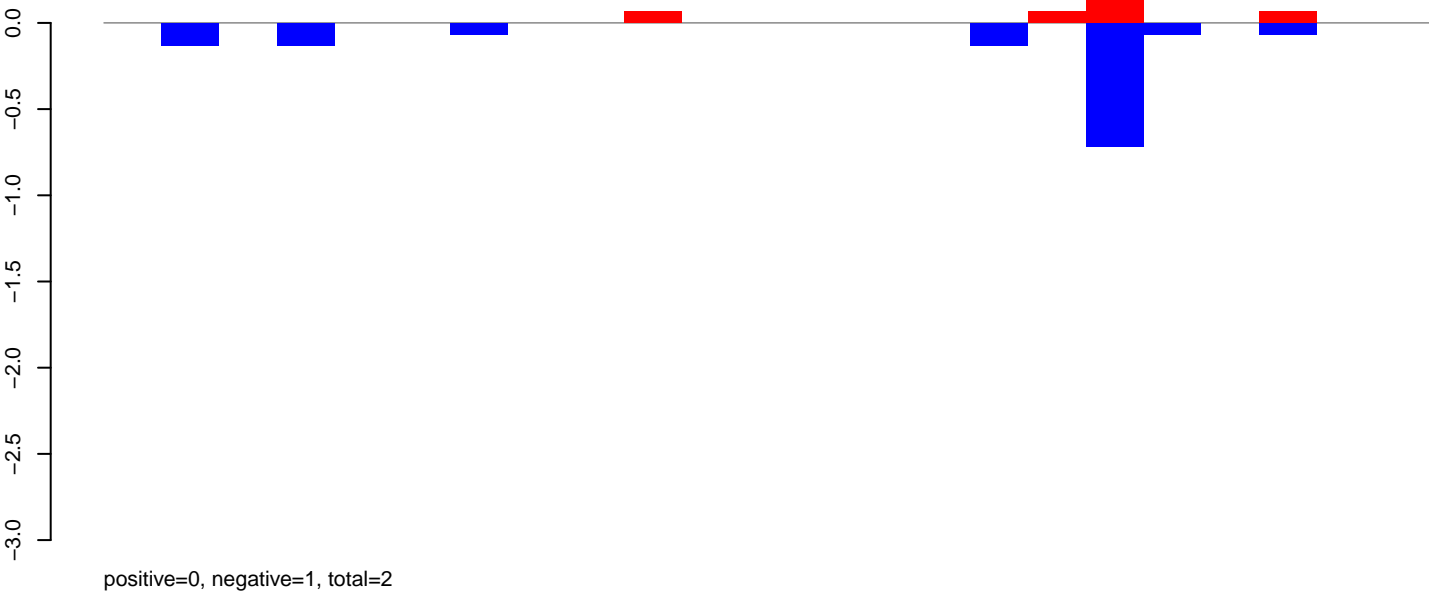
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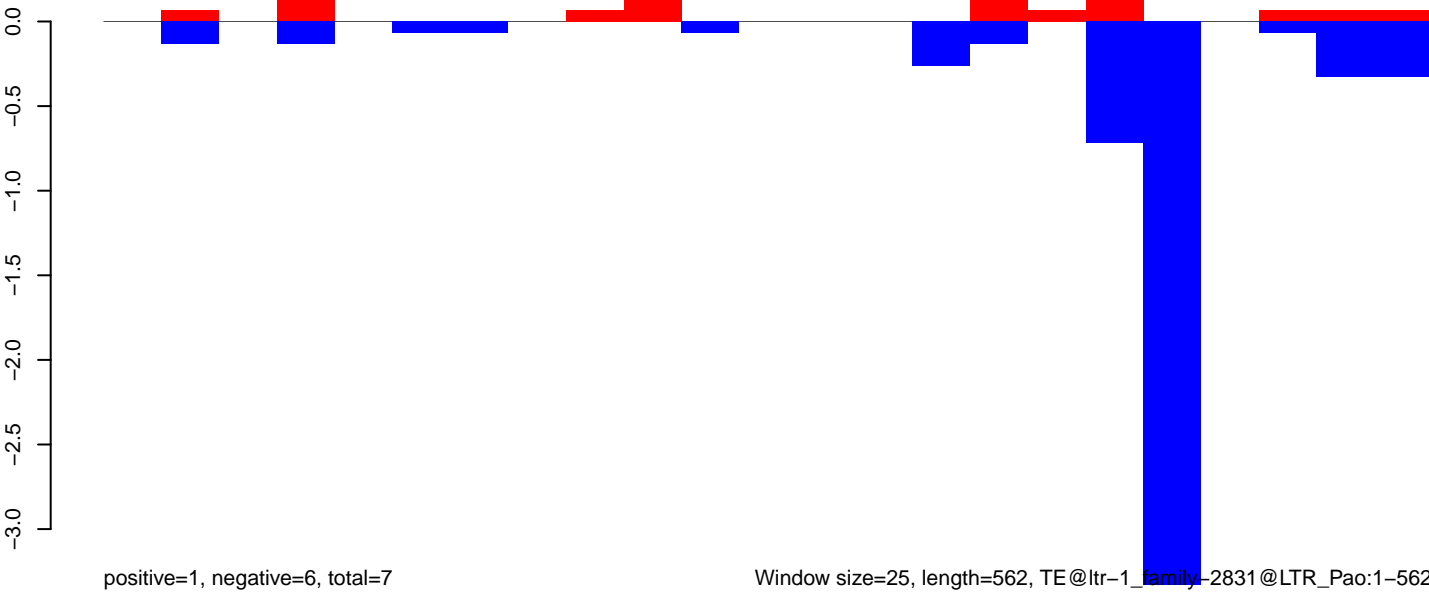
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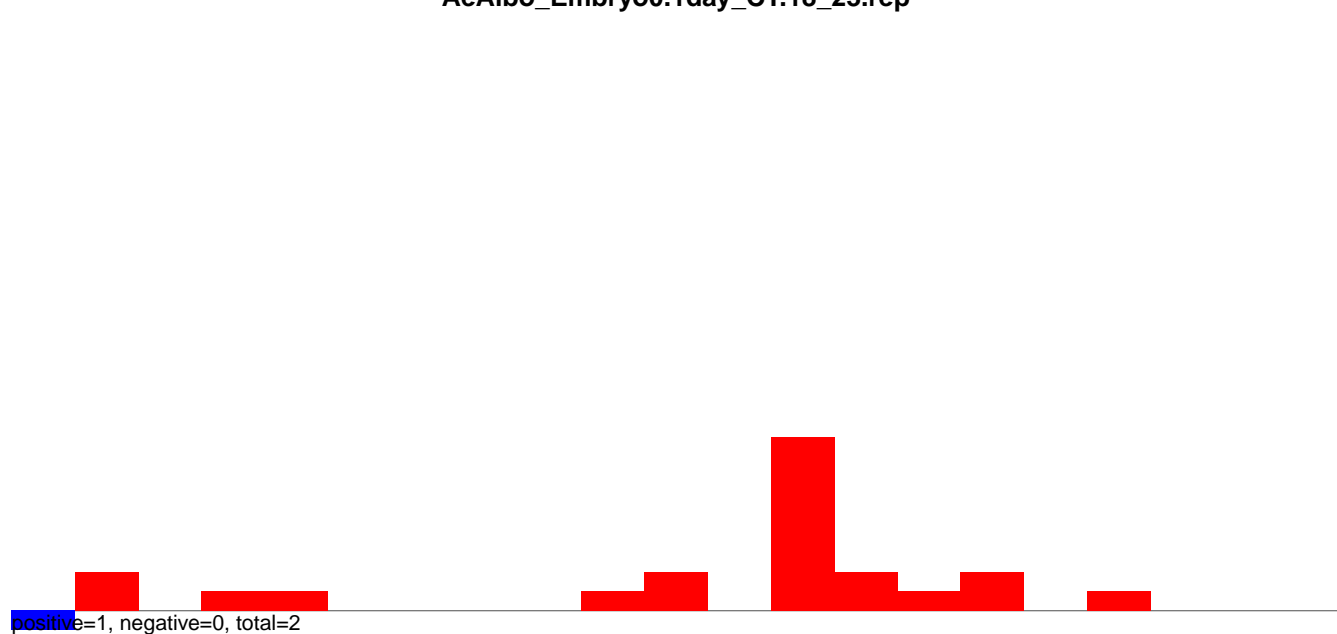
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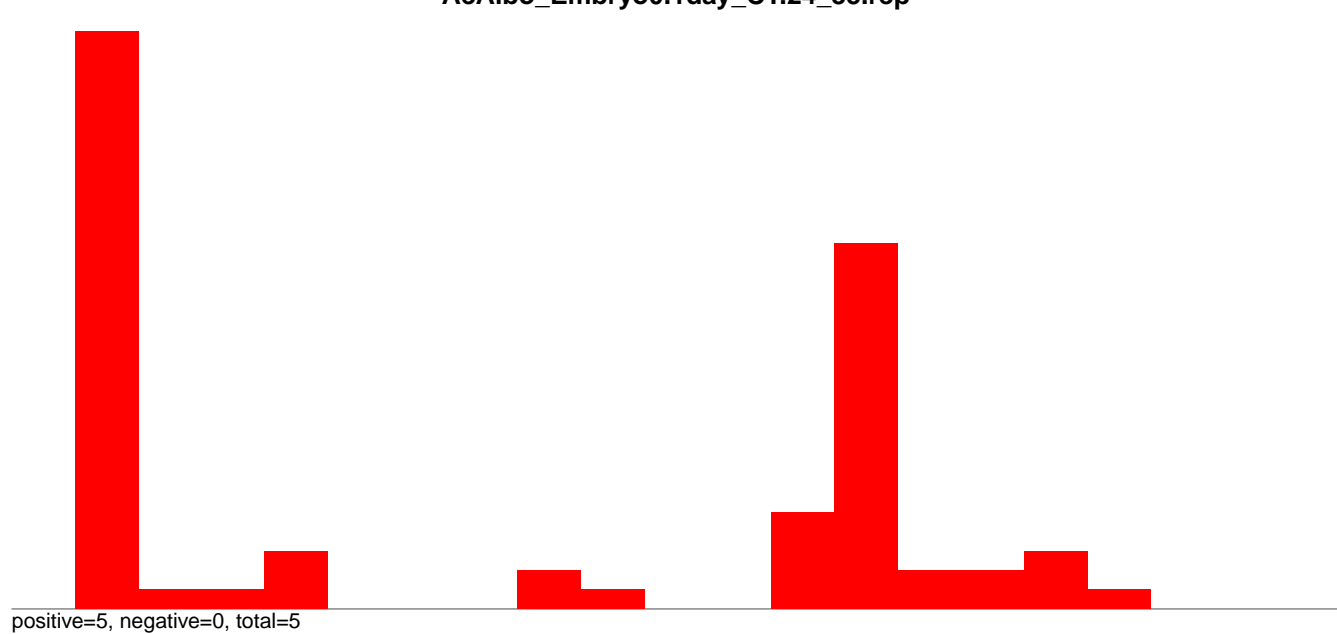
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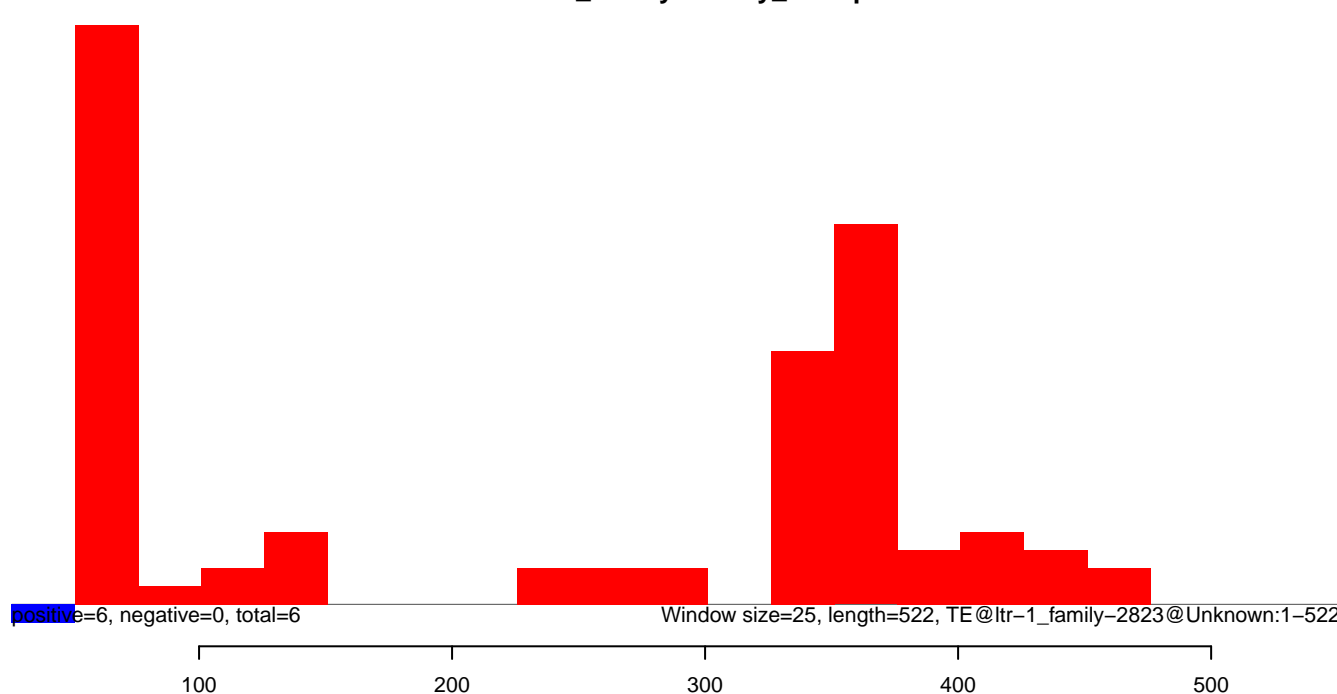
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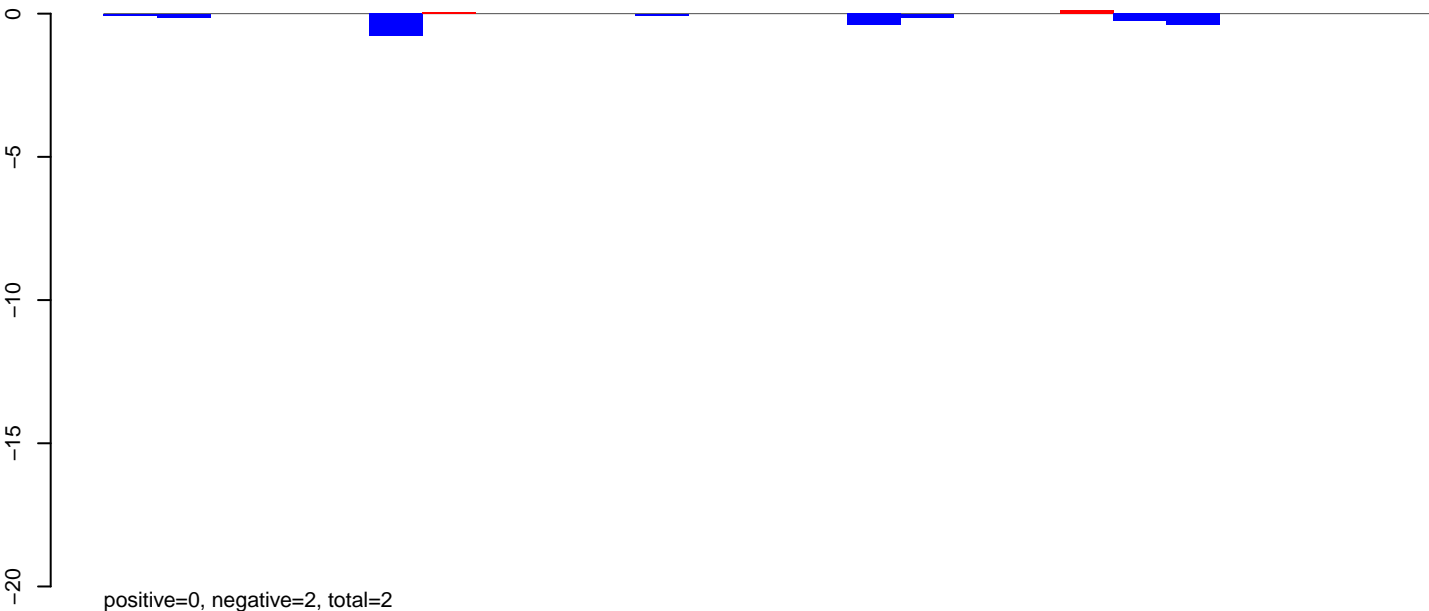
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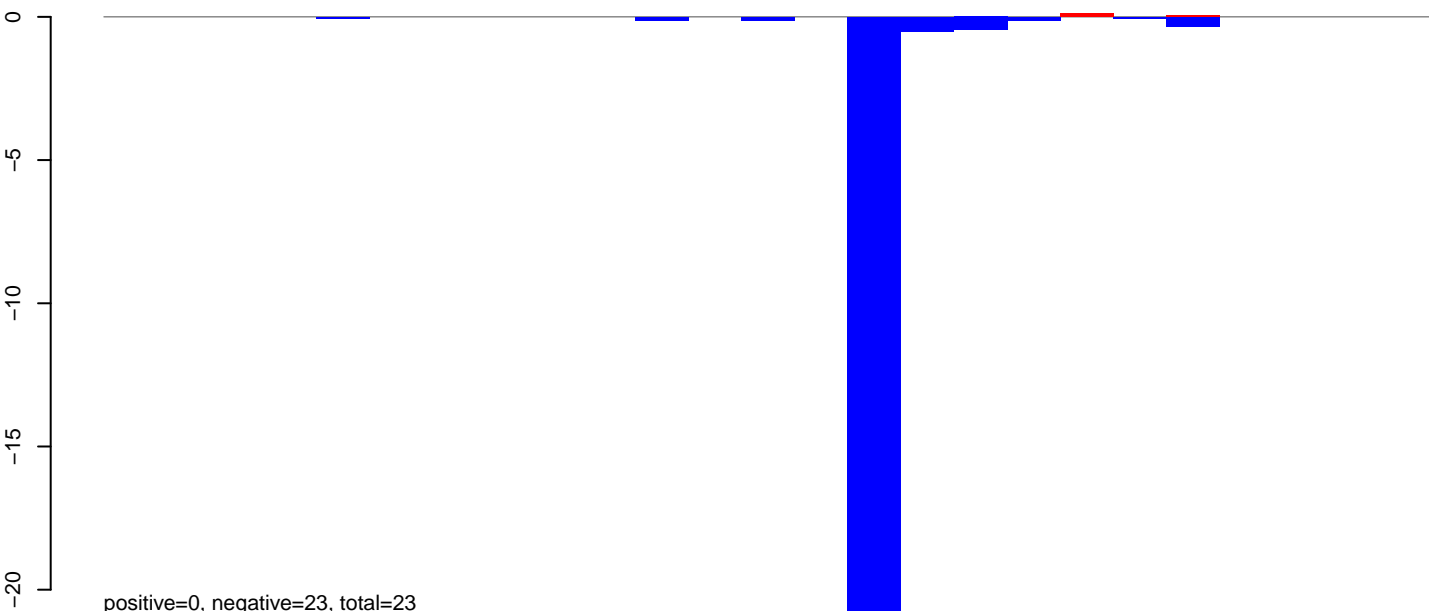
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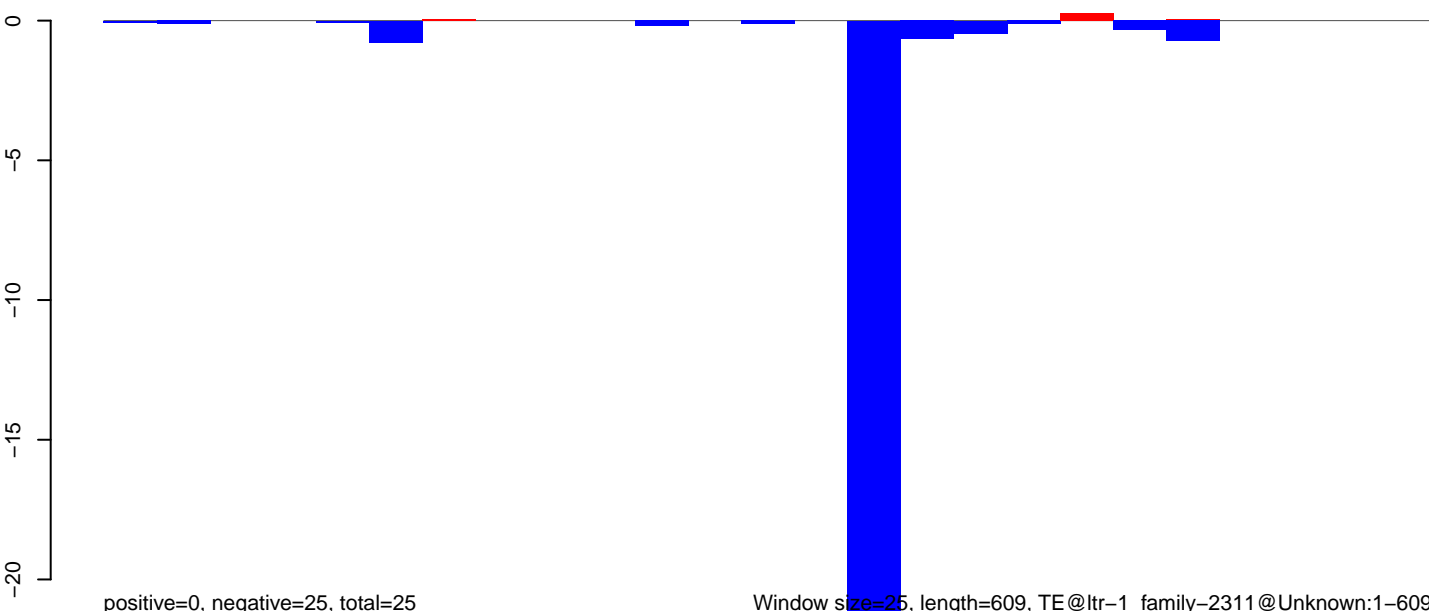
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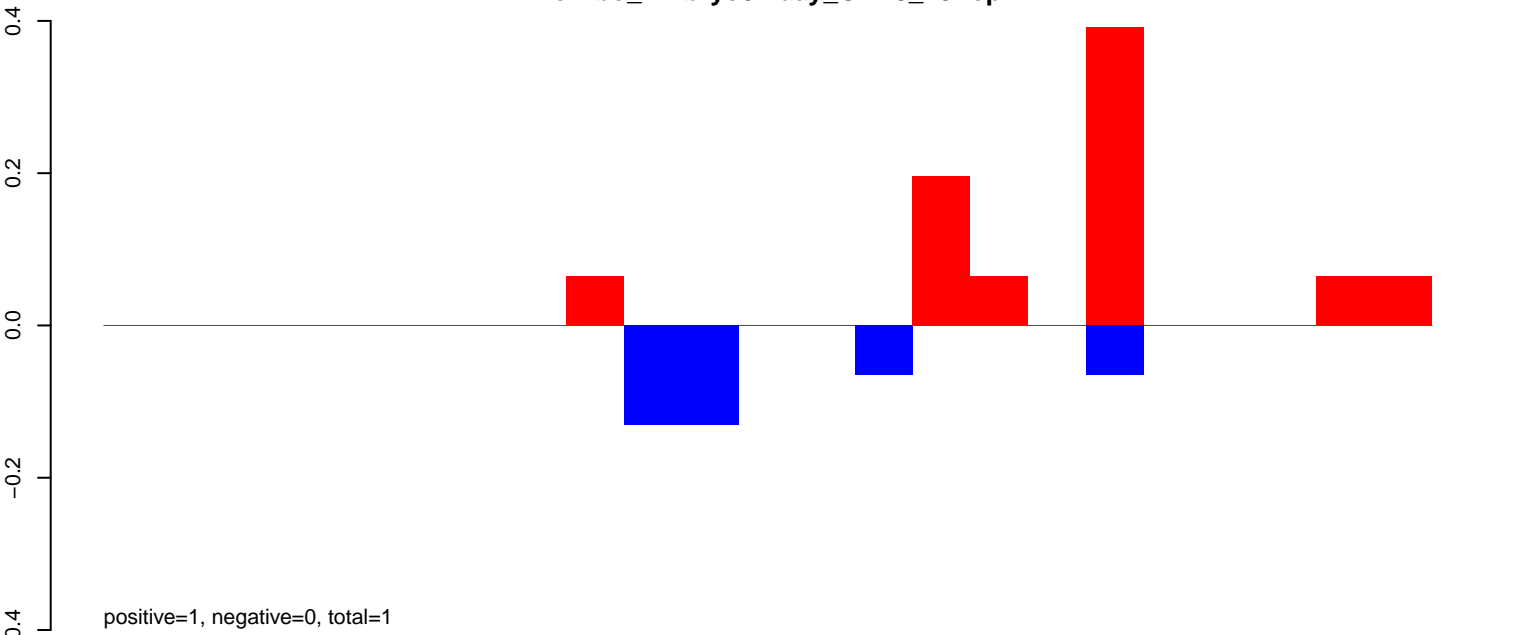
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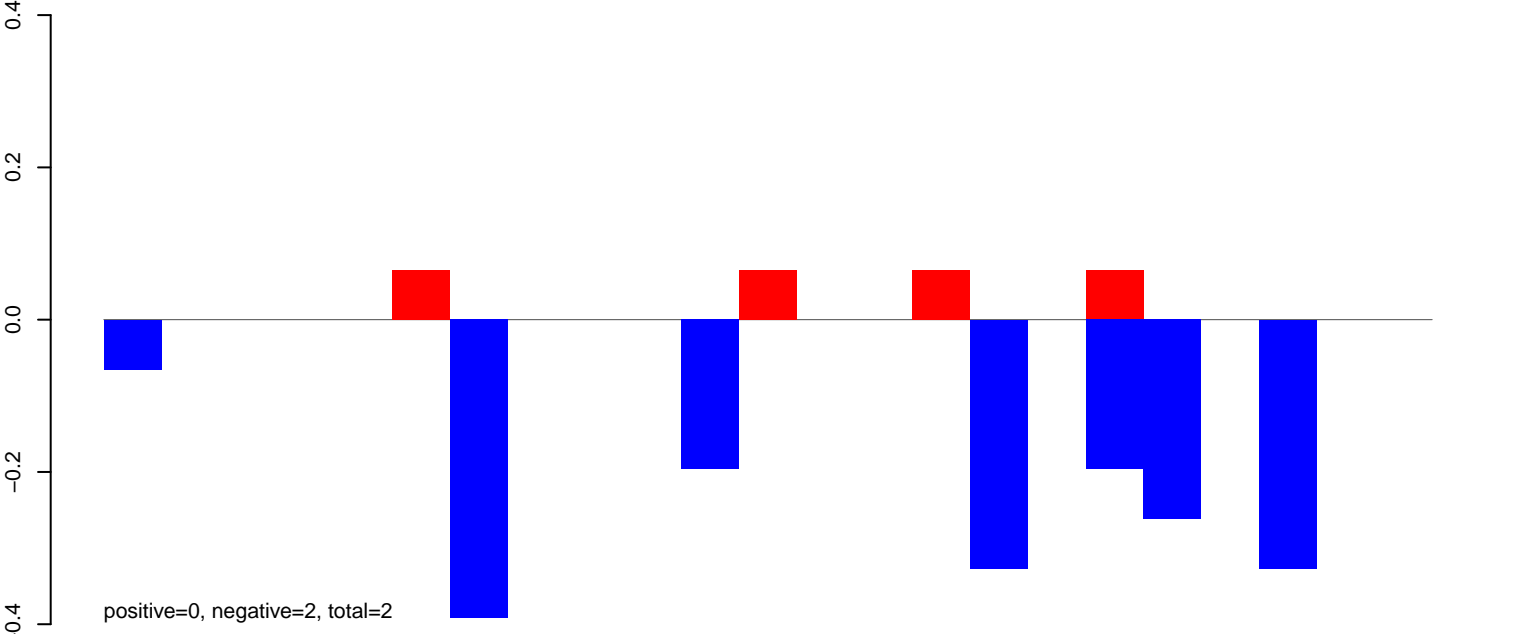
AeAlbo_Embryo0.1day_CT.rep



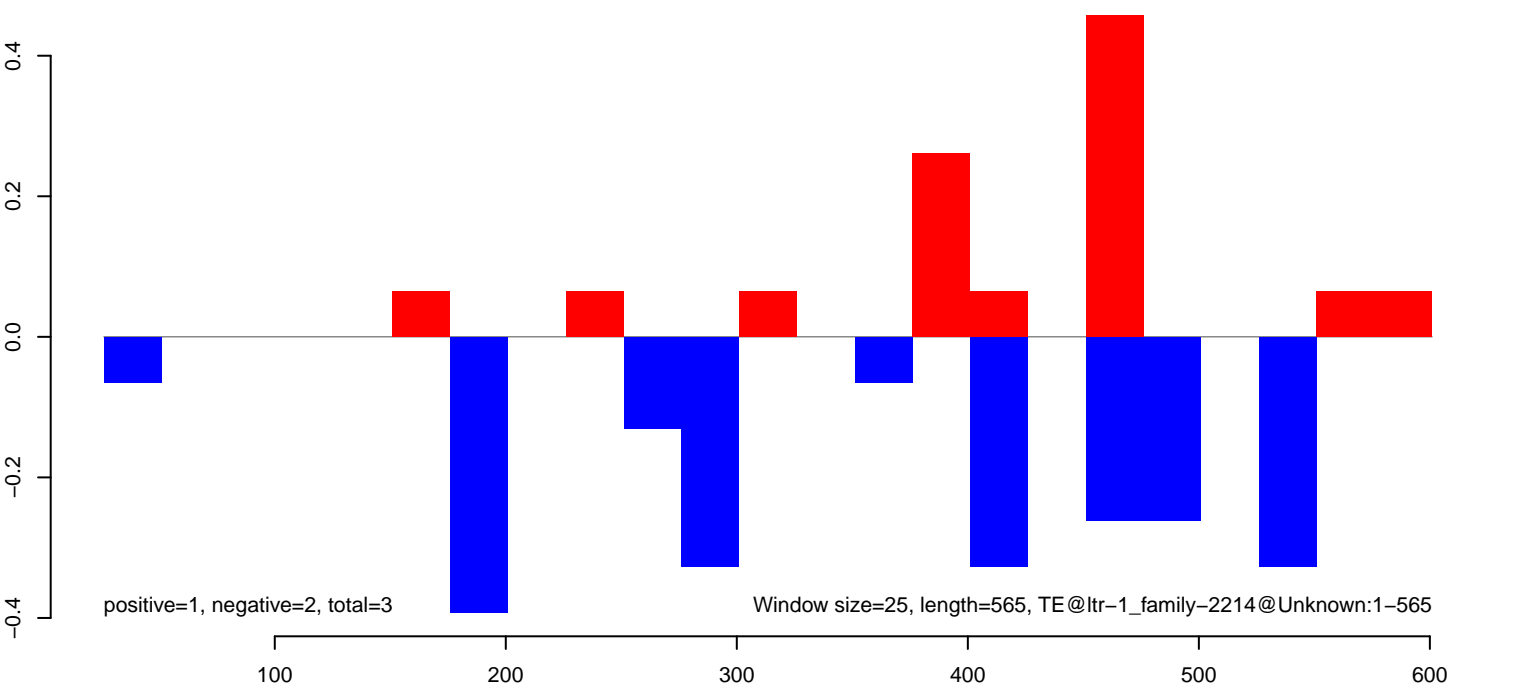
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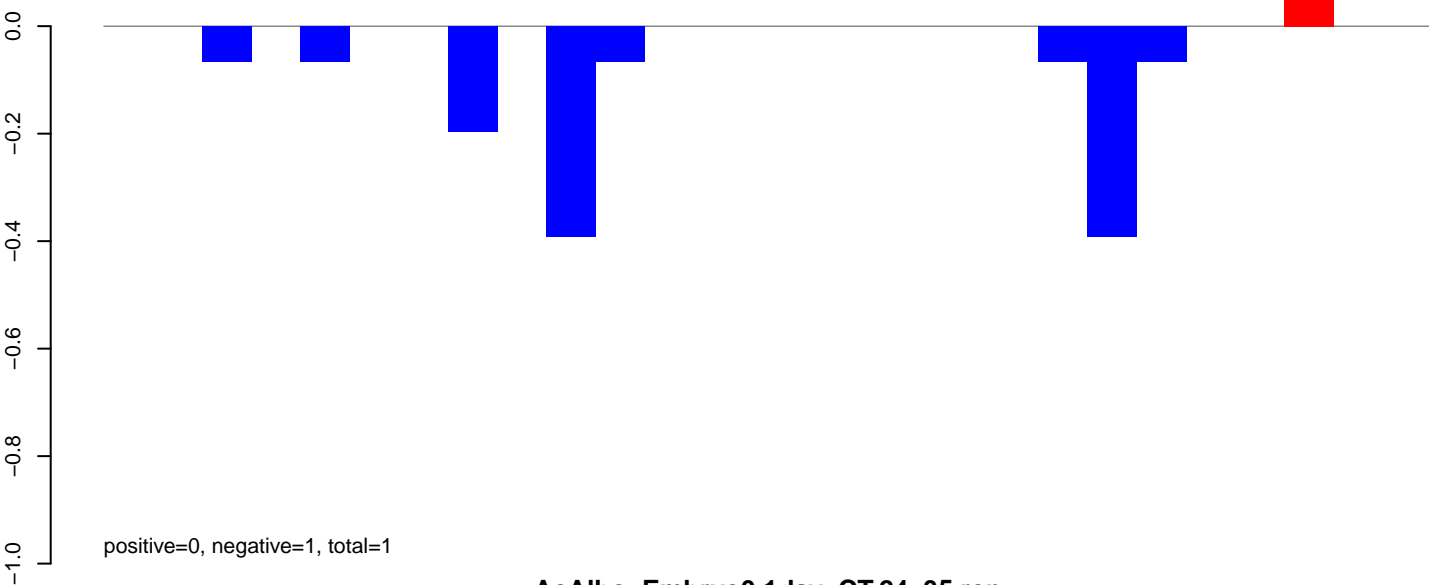
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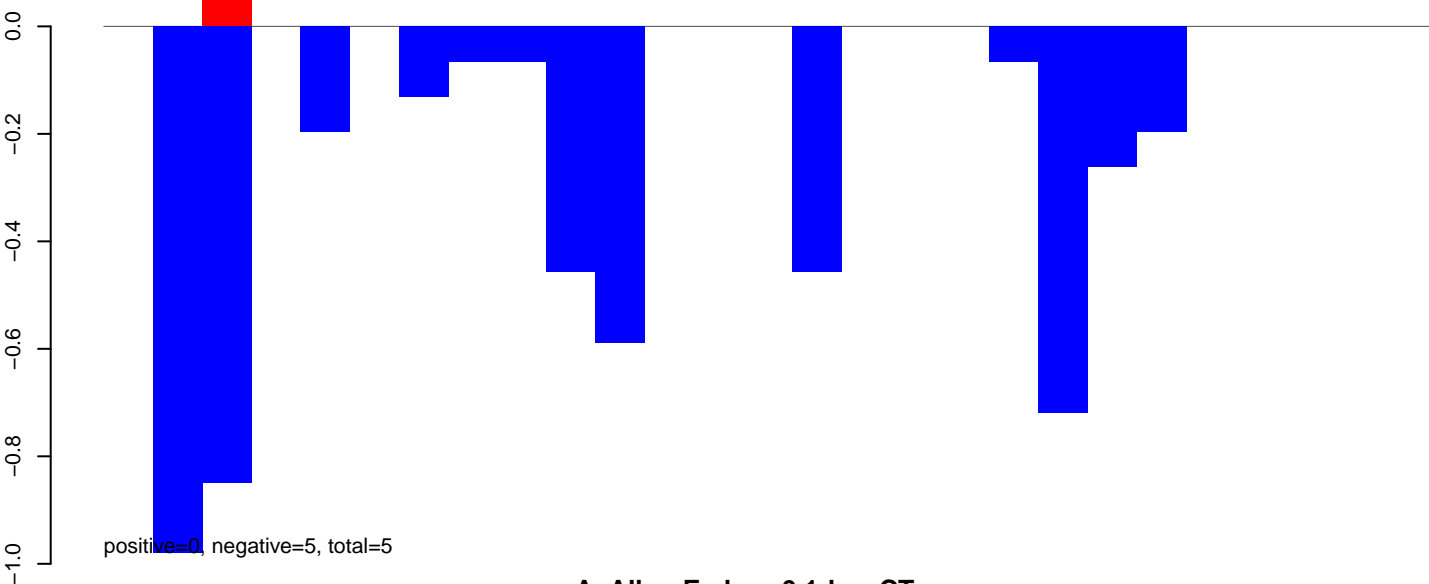
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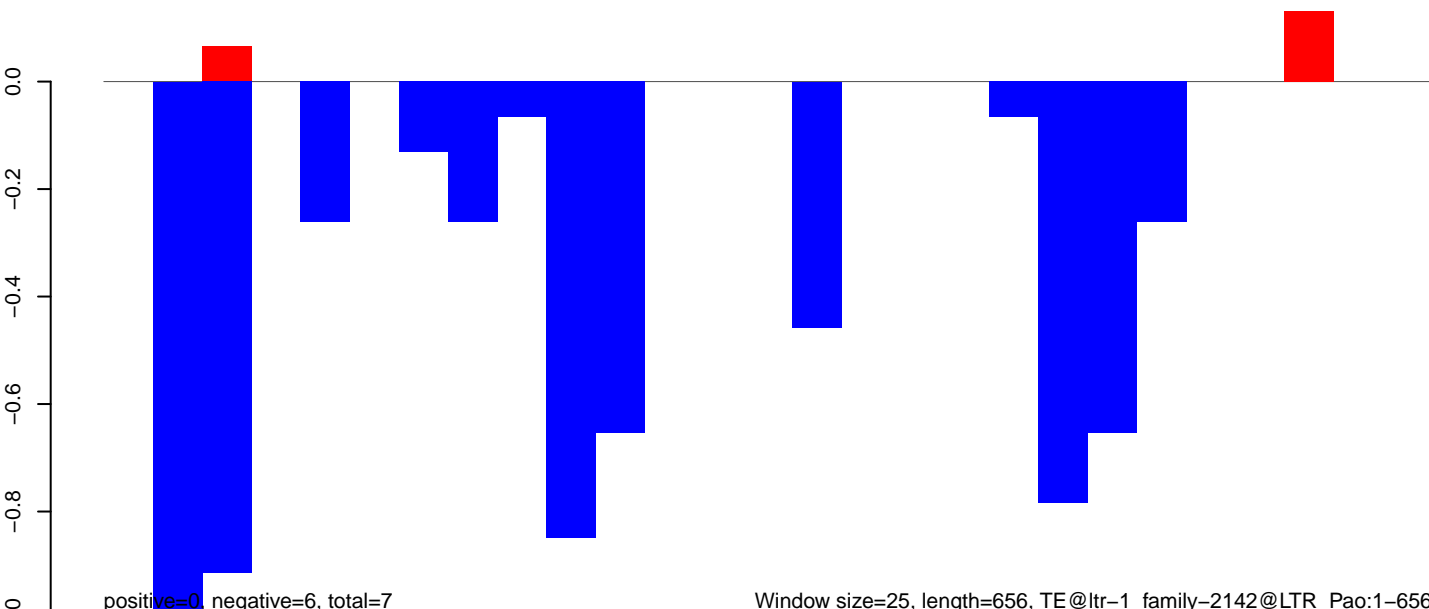
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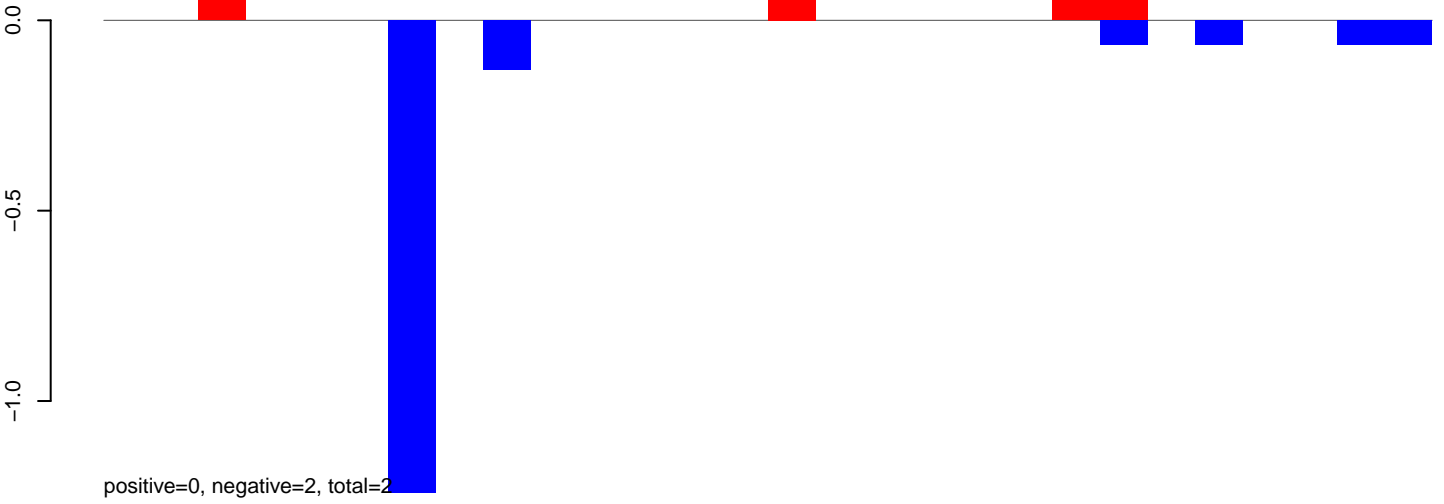
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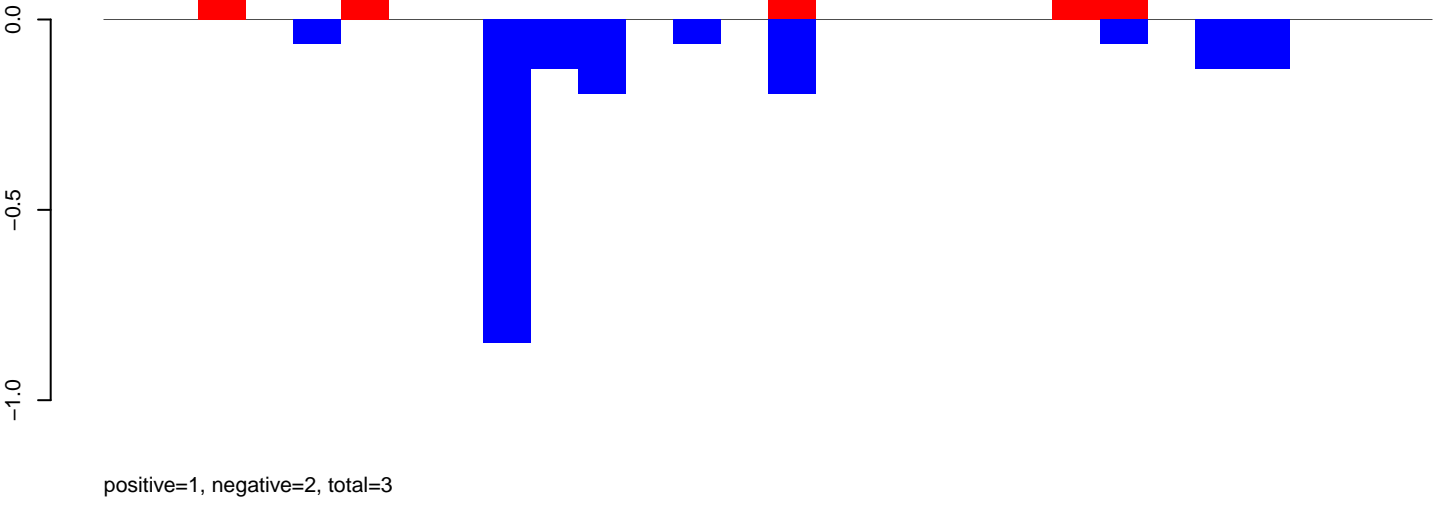
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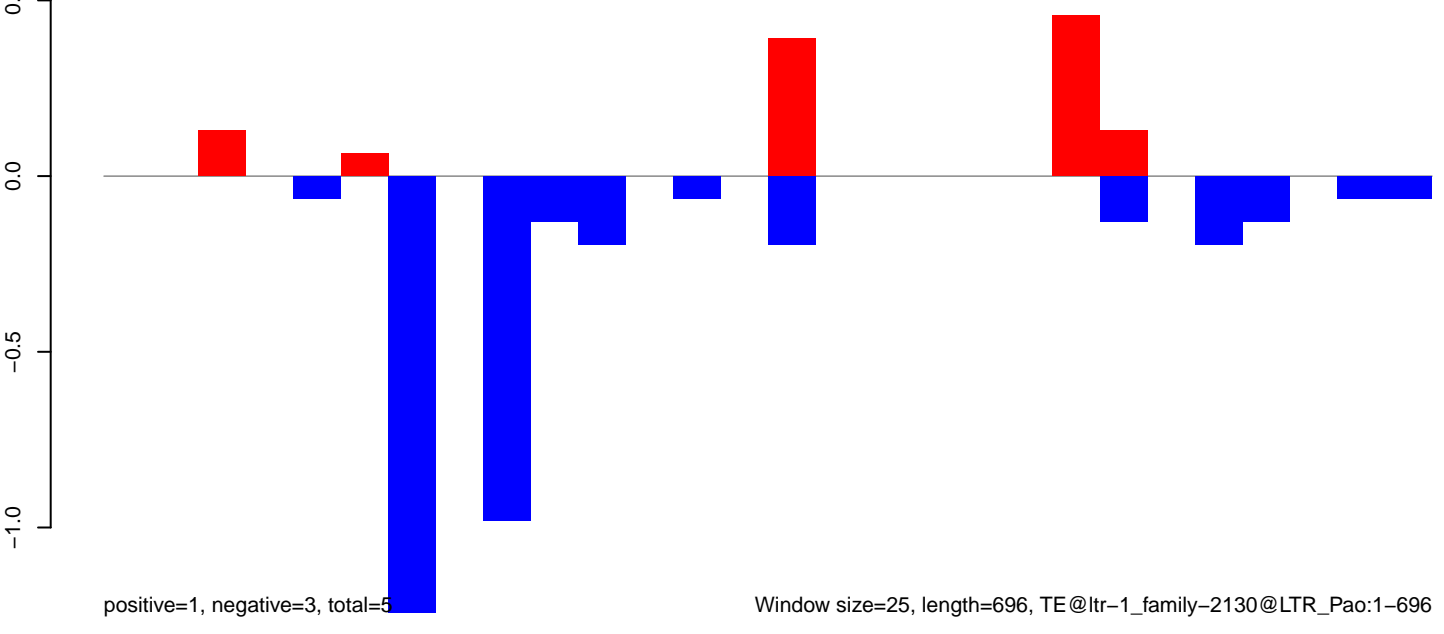
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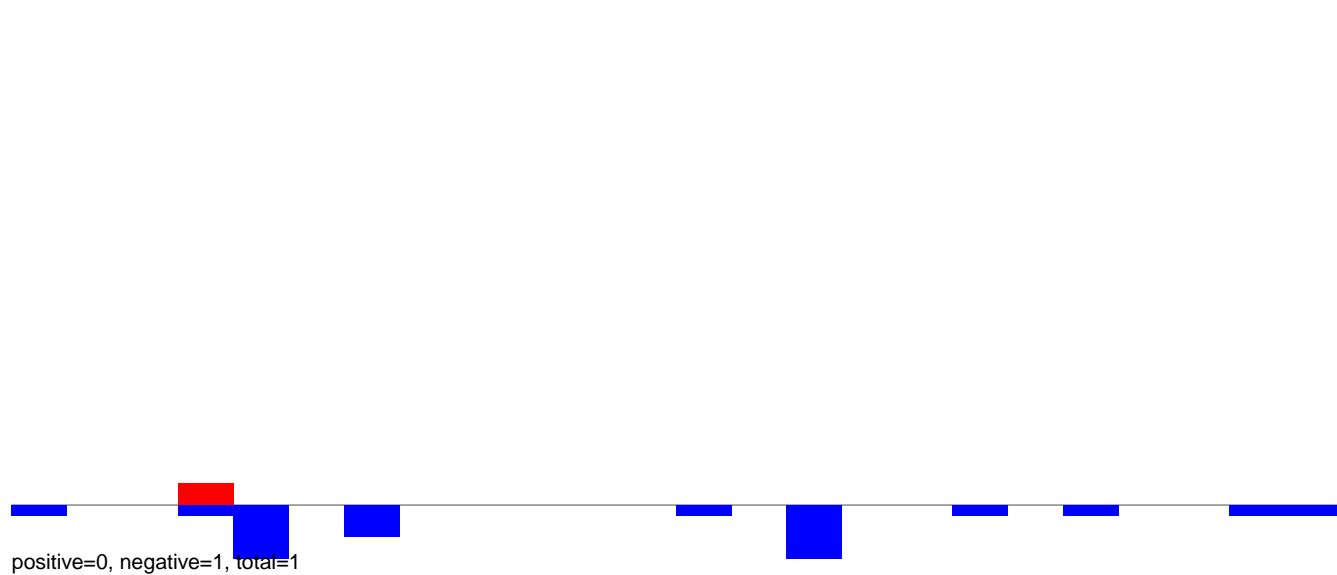
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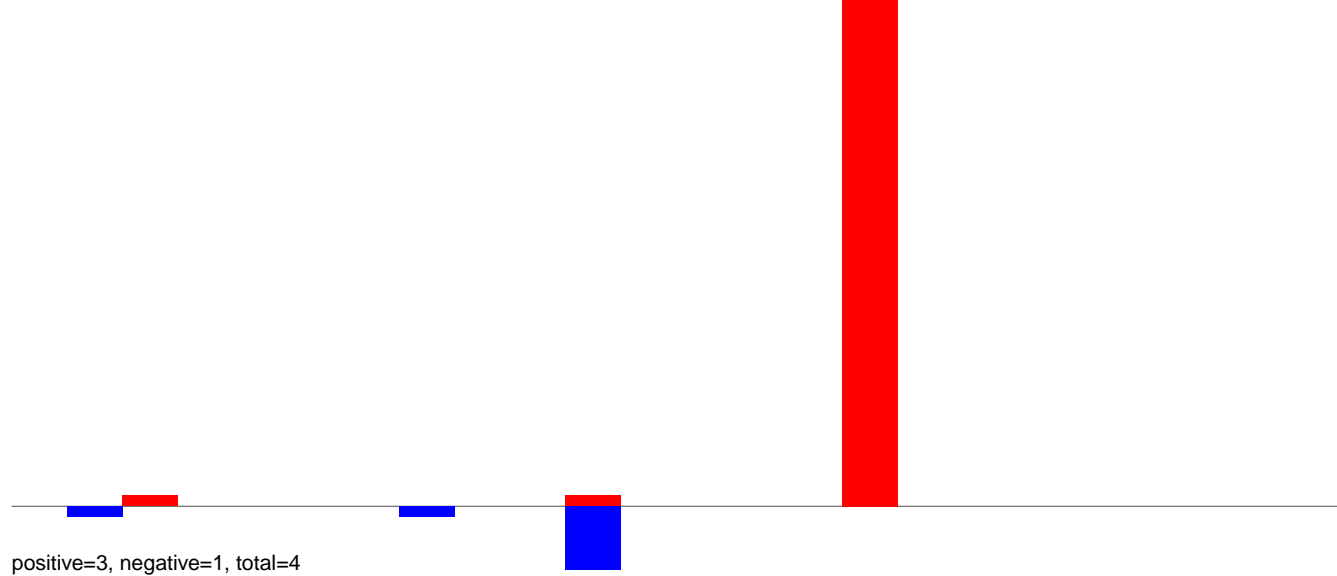
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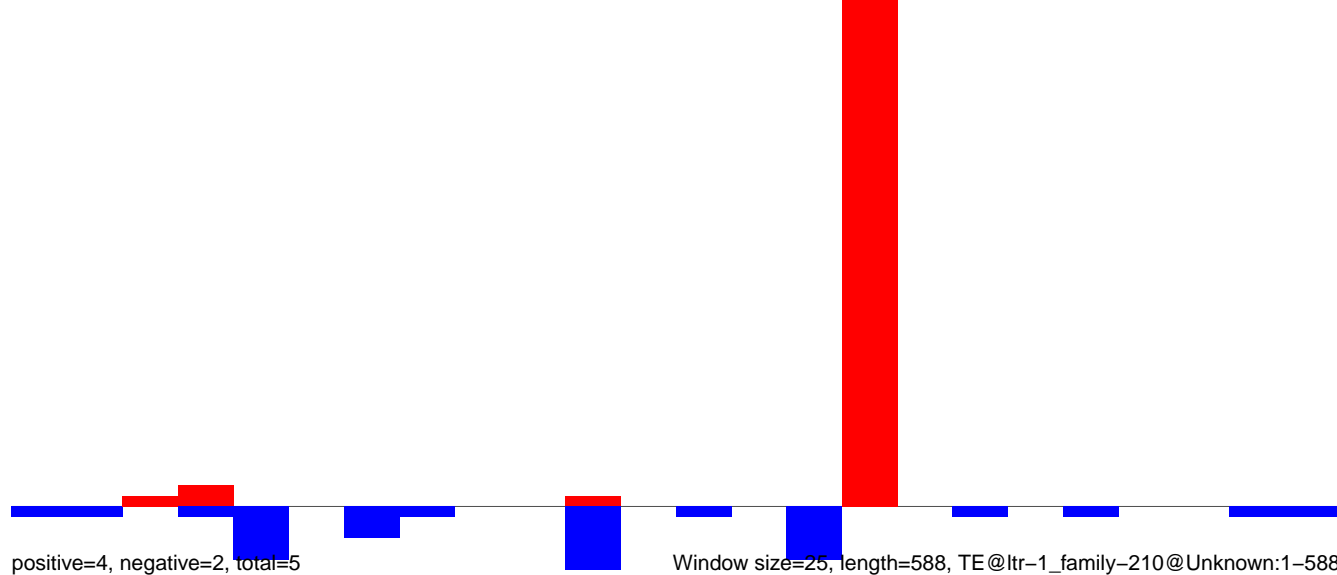
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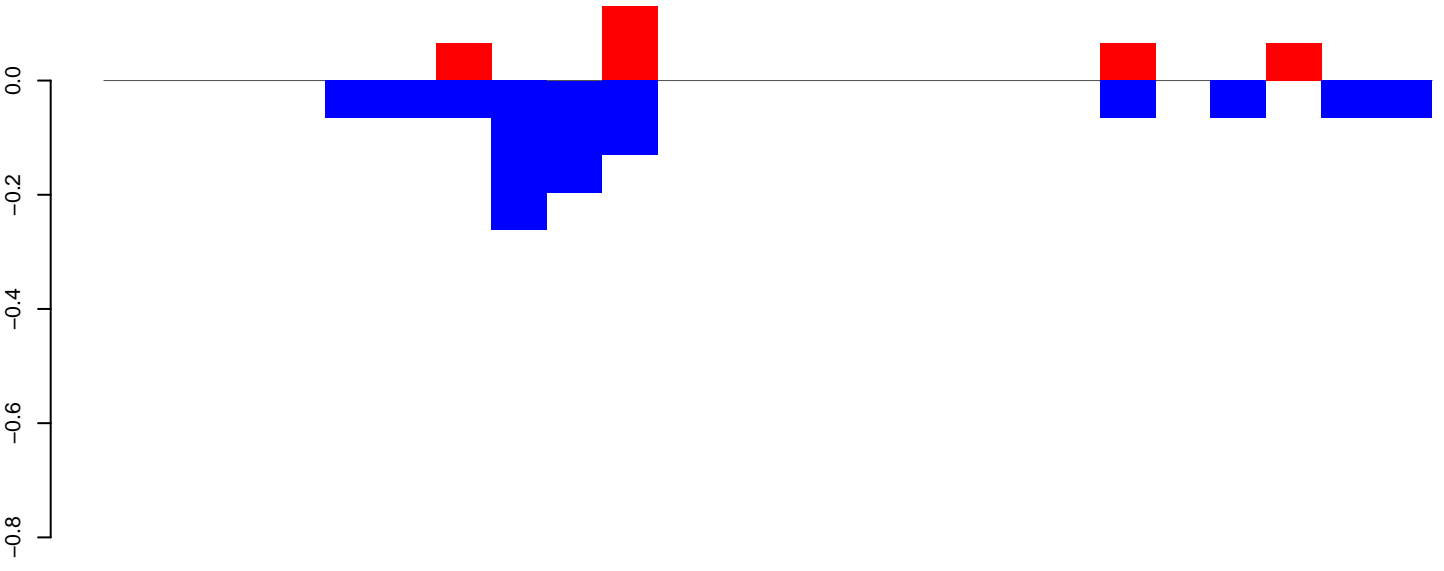
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AeAlbo_Embryo0.1day_CT.rep



AeAlbo_Embryo0.1day_CT.18_23.rep



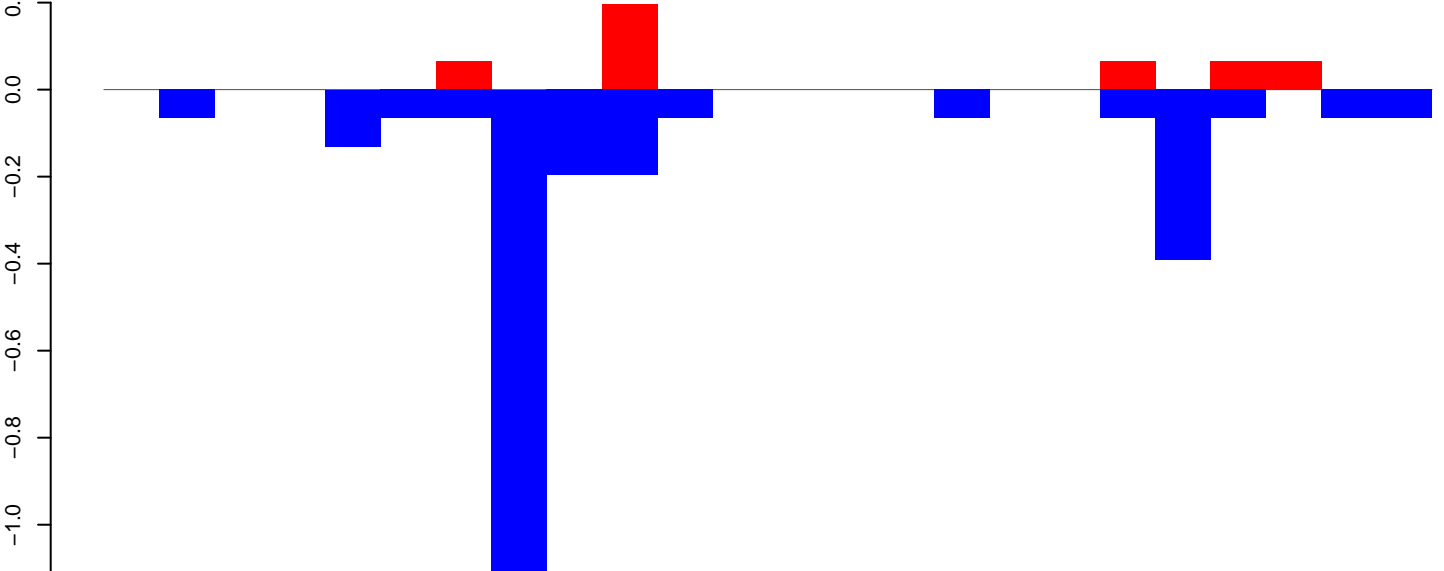
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=2, total=2

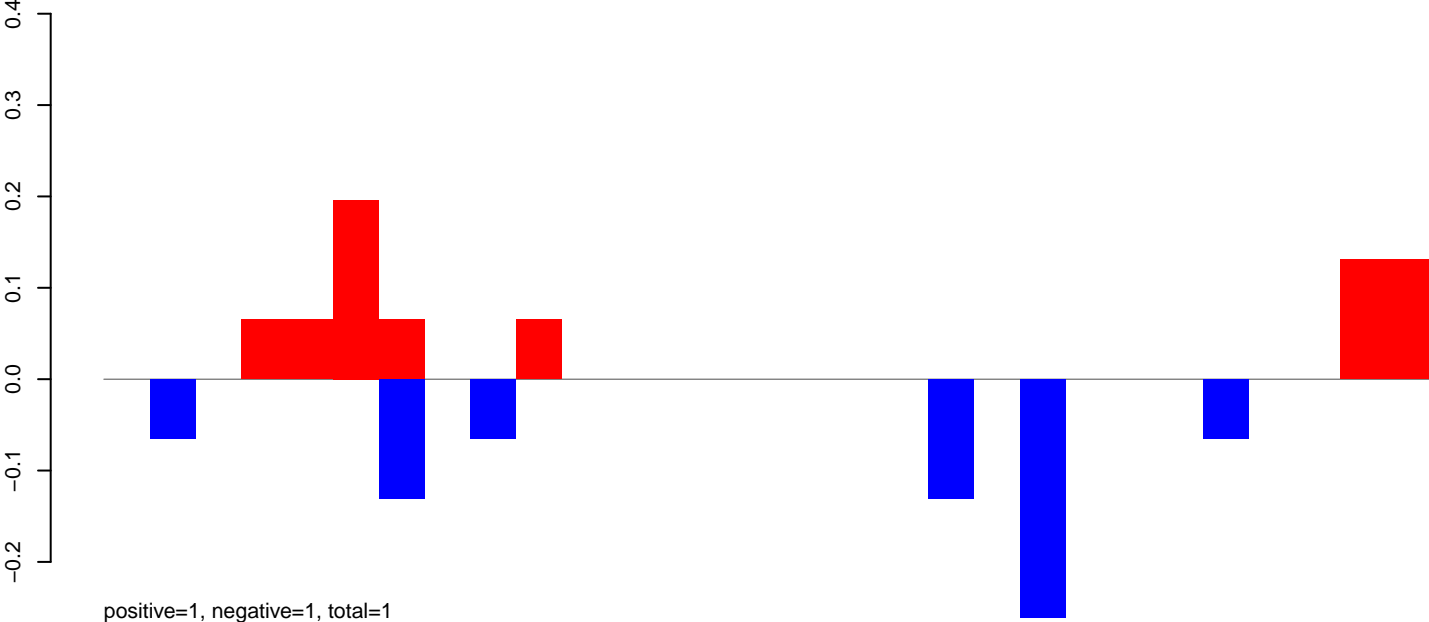
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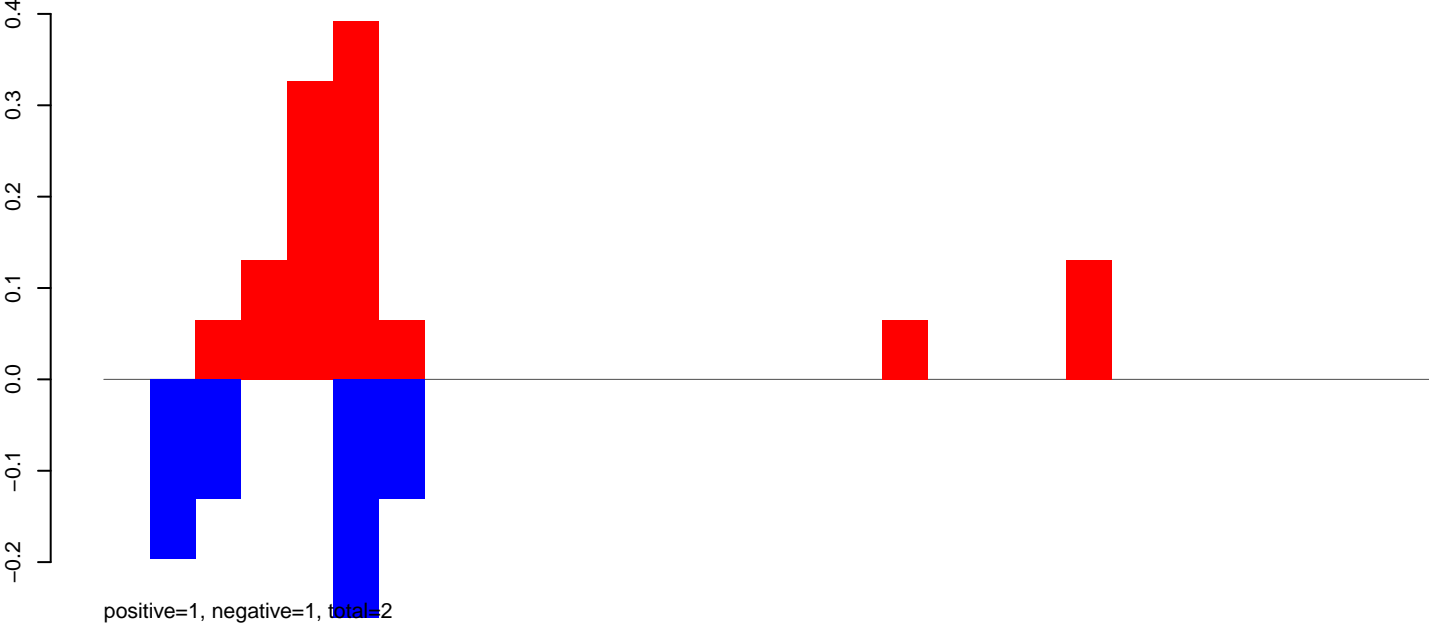
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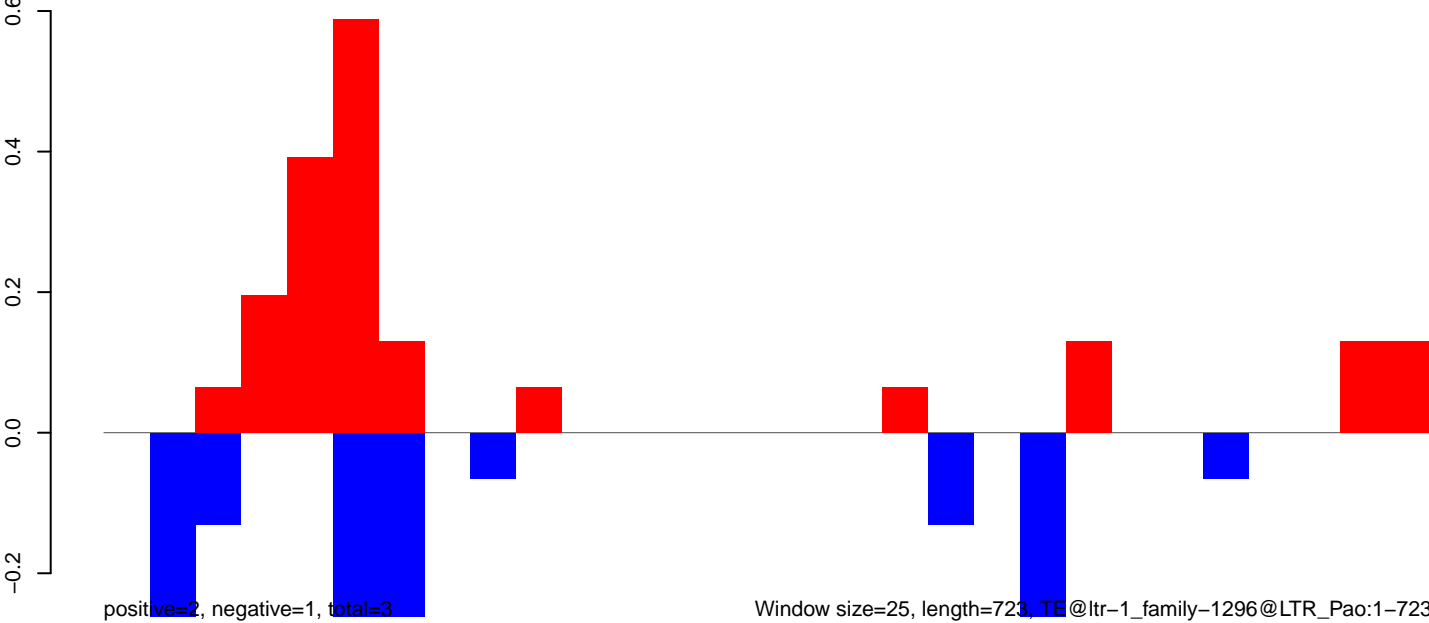
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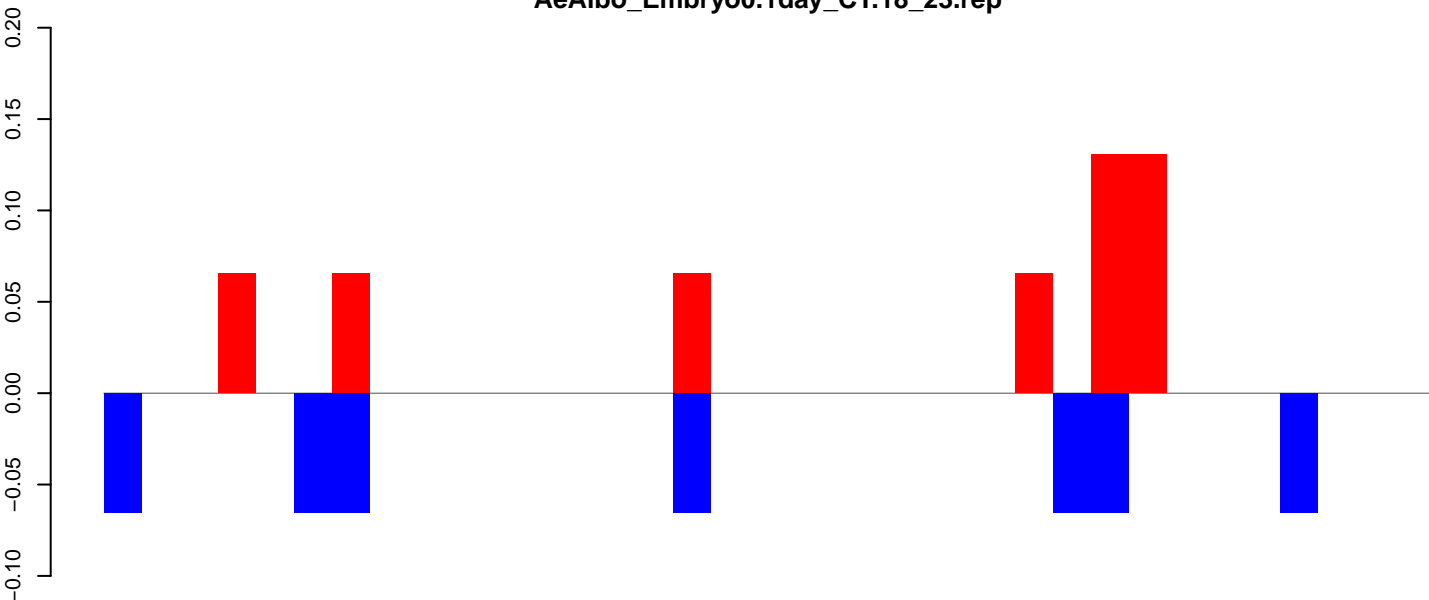
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AeAlbo_Embryo0.1day_CT.rep

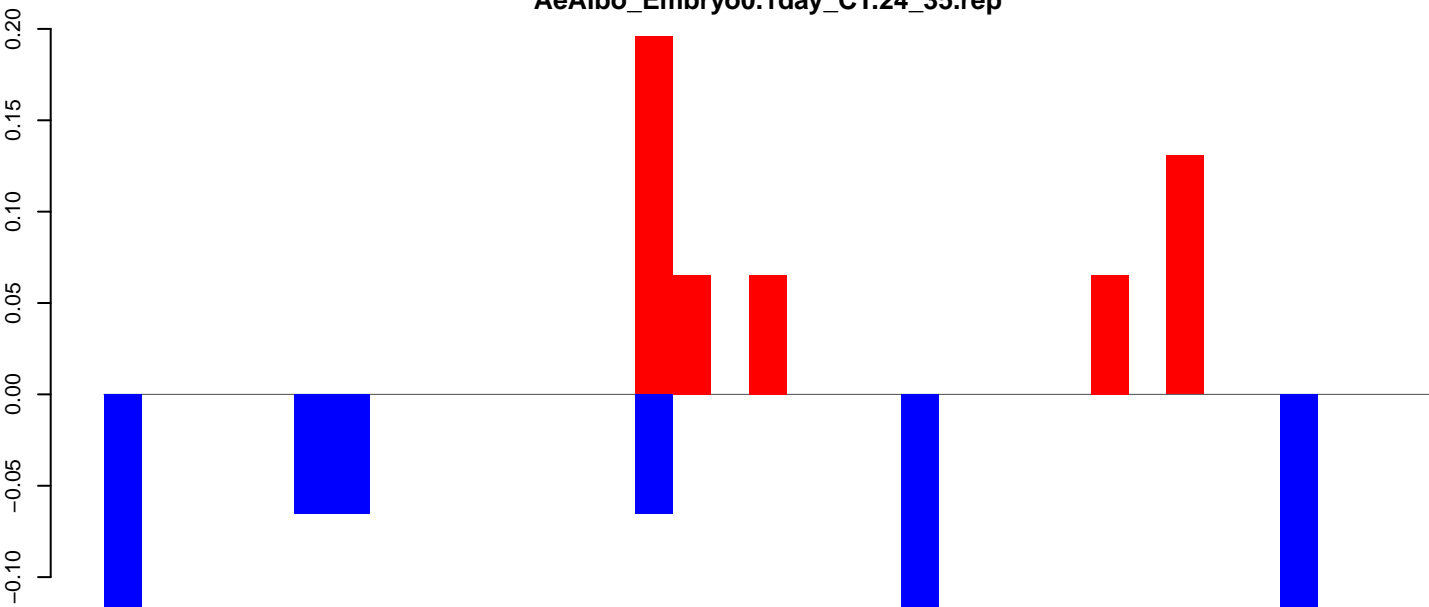


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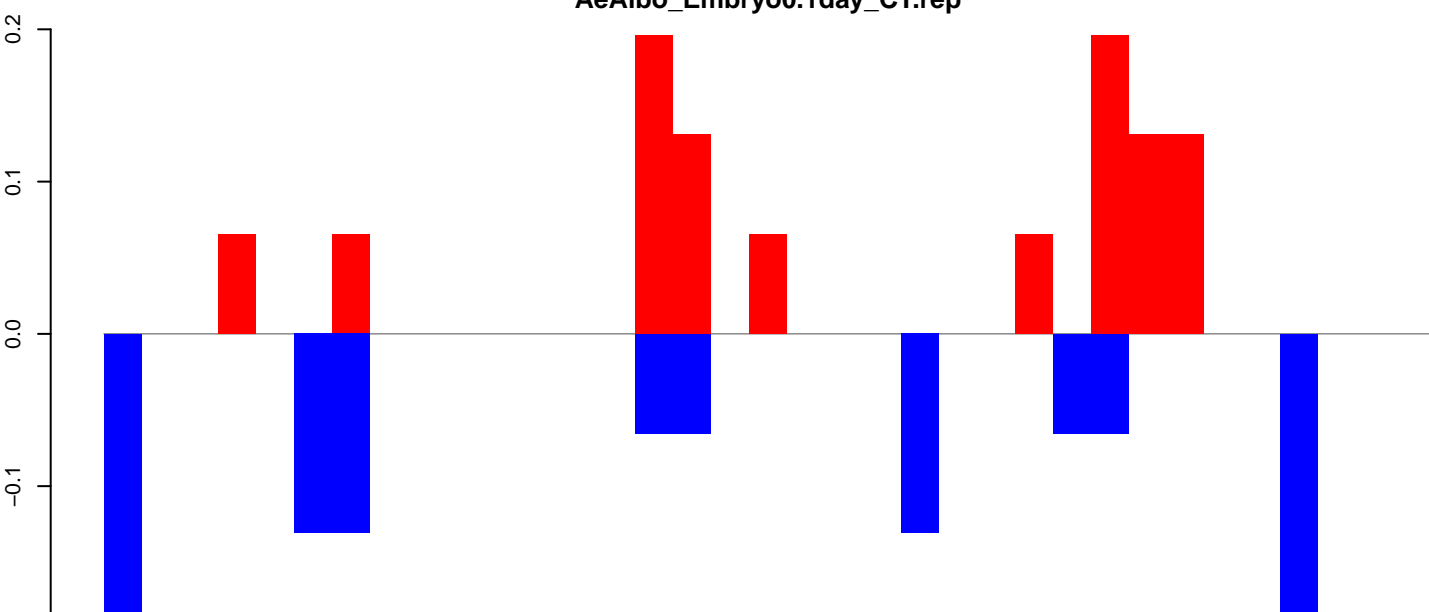
positive=1, negative=0, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=1, total=1

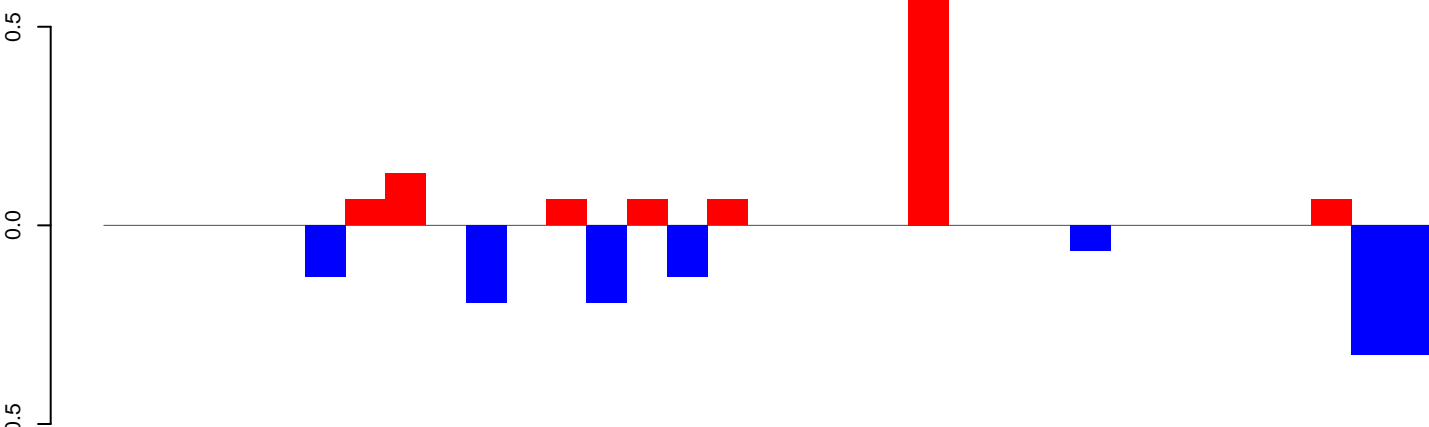
AeAlbo_Embryo0.1day_CT.rep



positive=1, negative=1, total=2

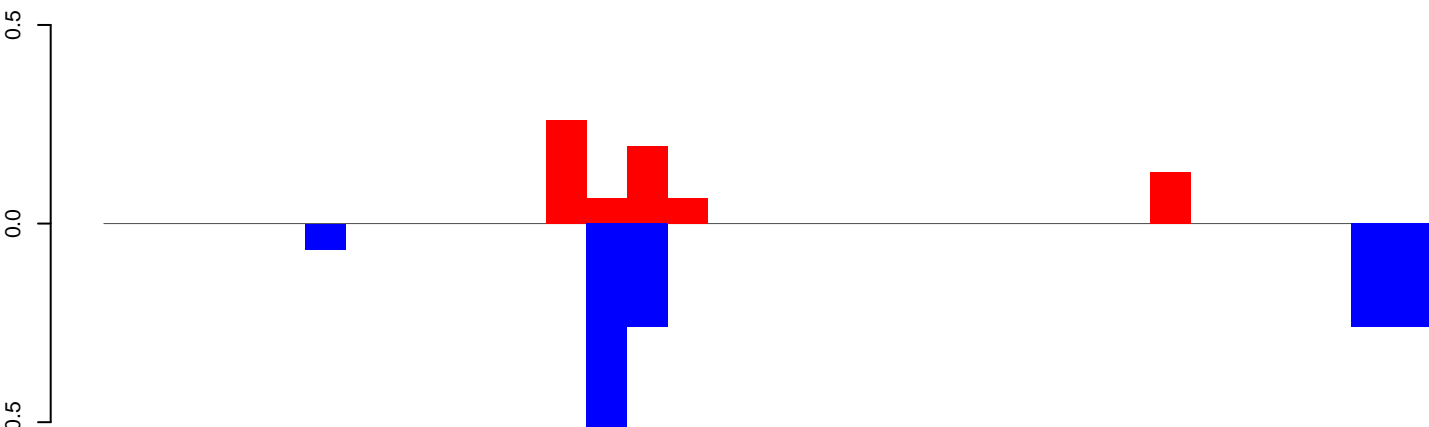
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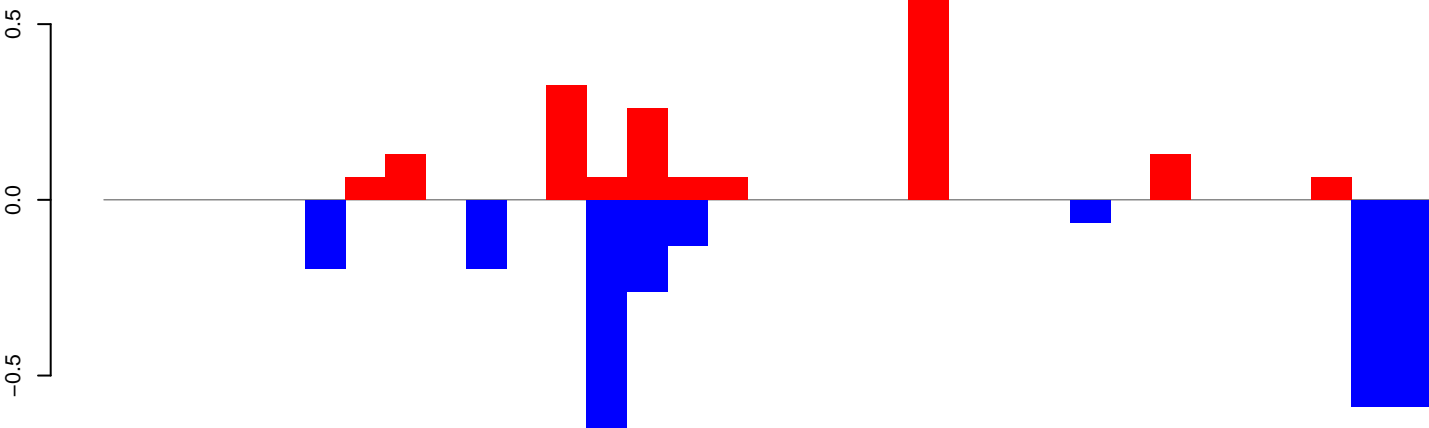
positive=1, negative=1, total=3

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=1, total=2

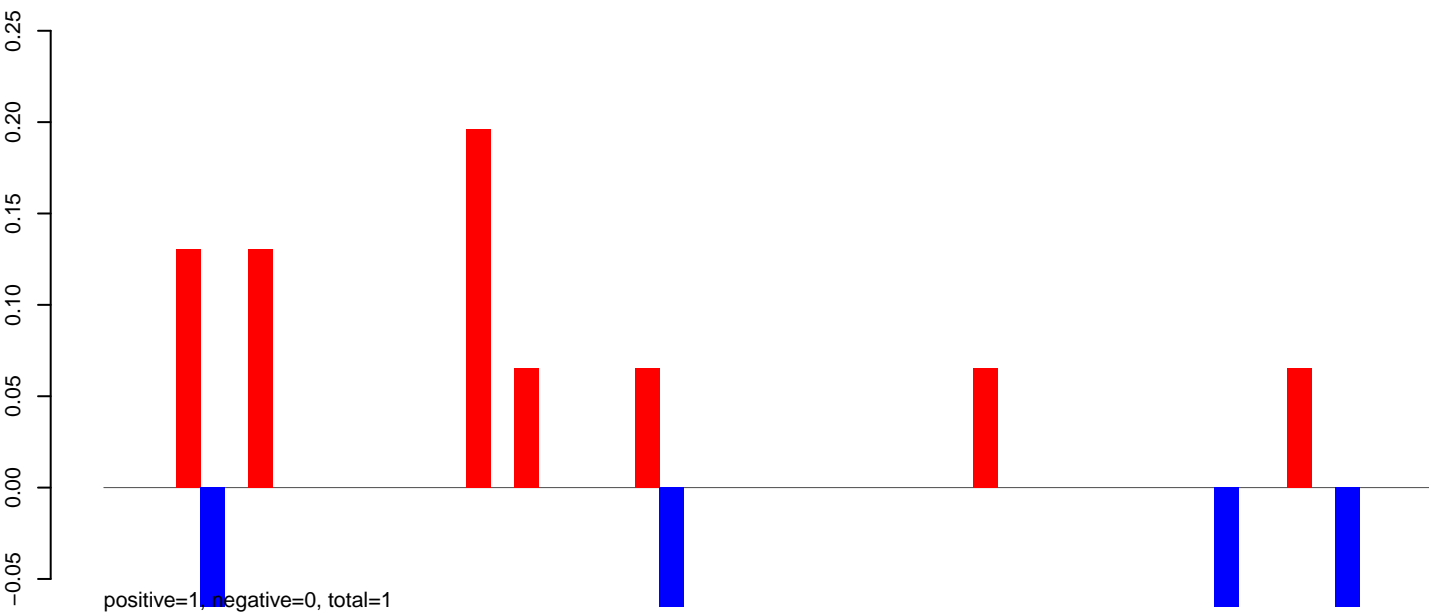
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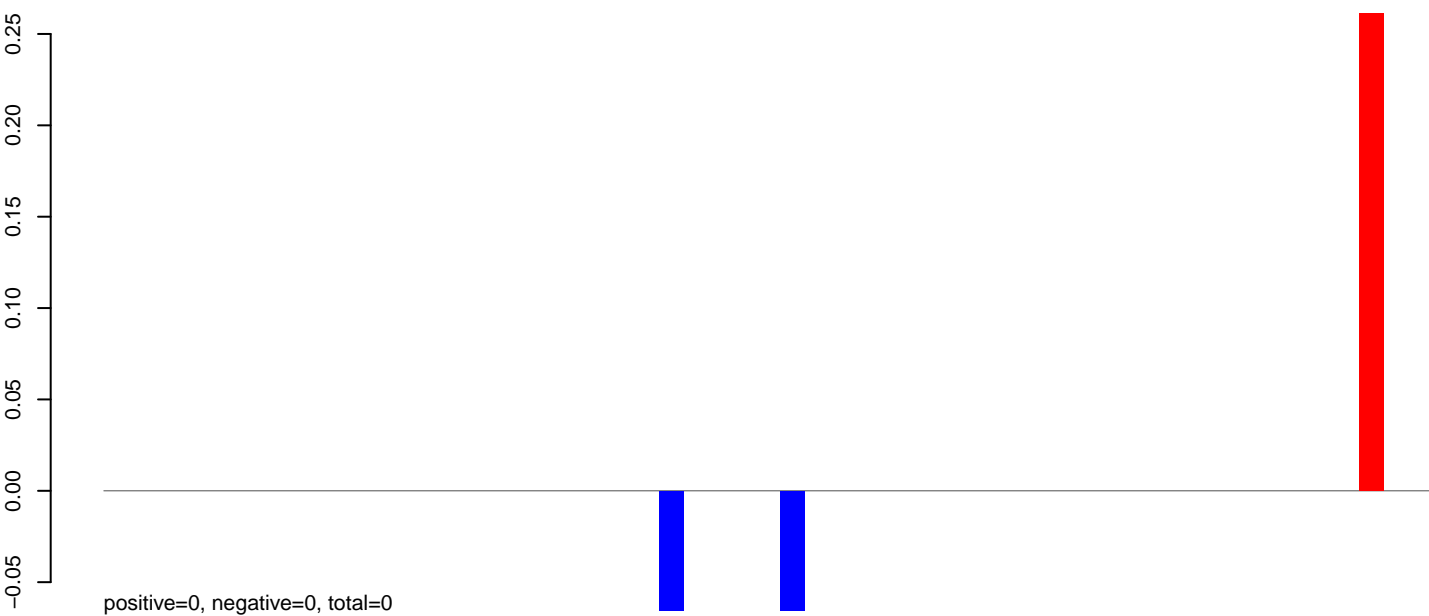
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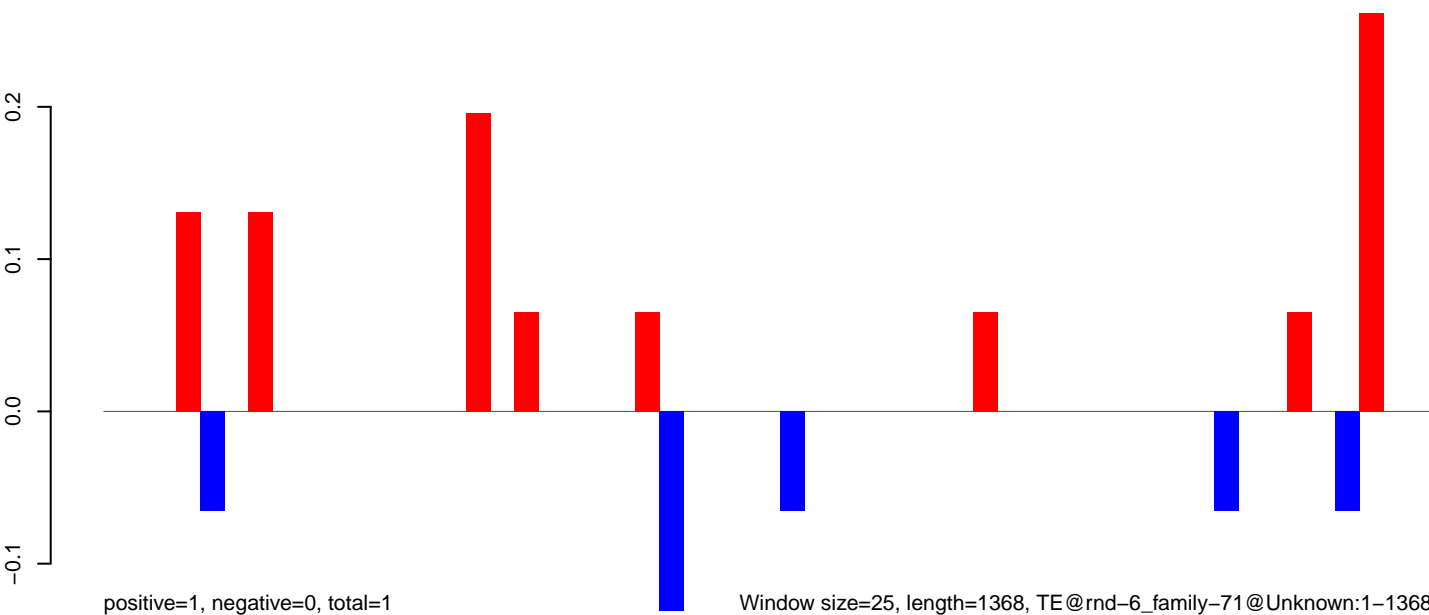
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AeAlbo_Embryo0.1day_CT.24_35.rep



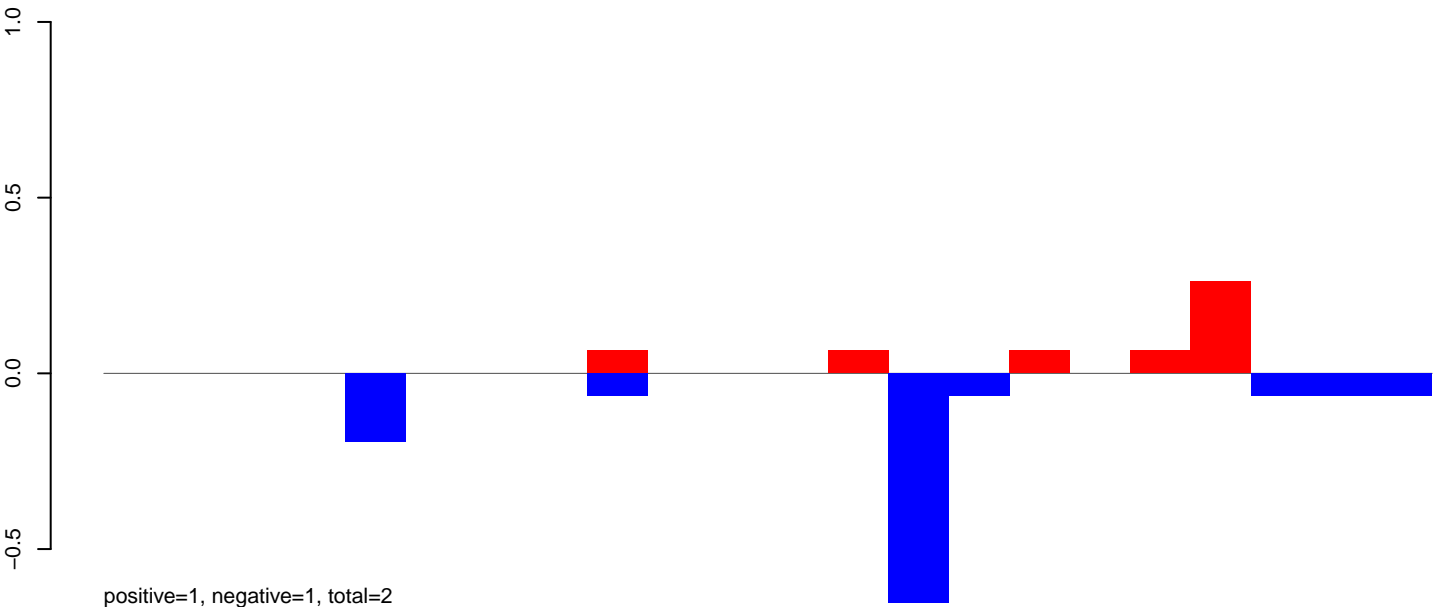
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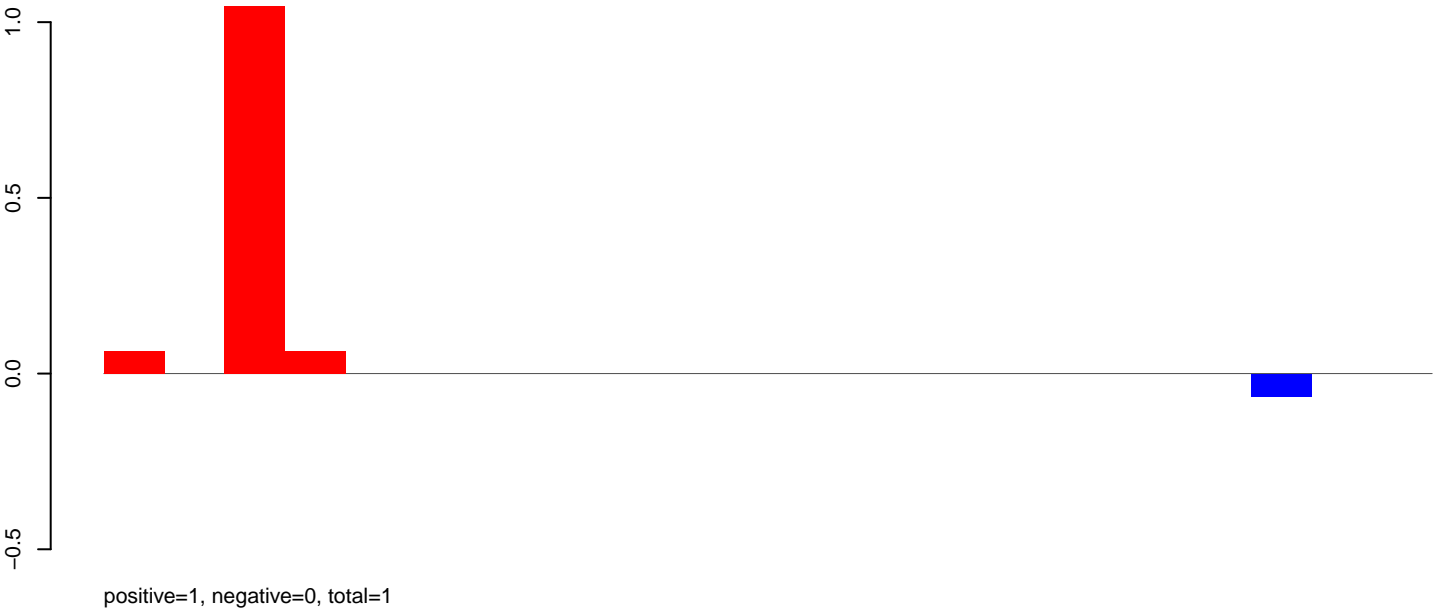
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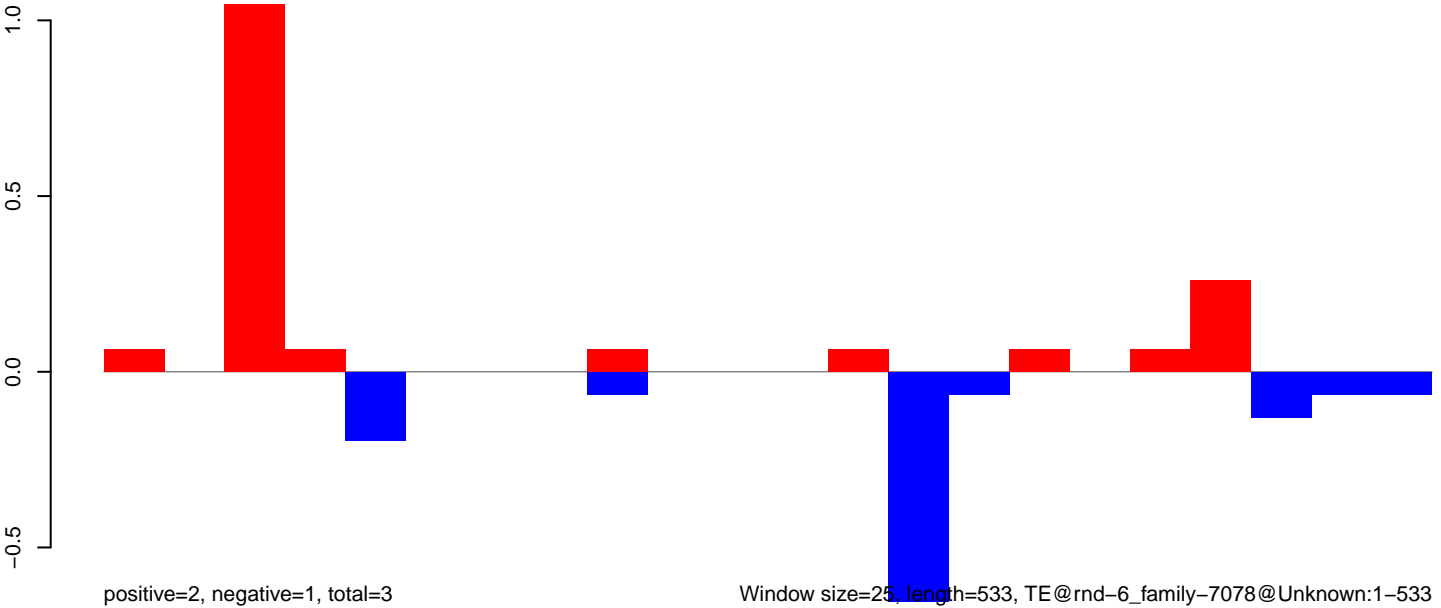
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

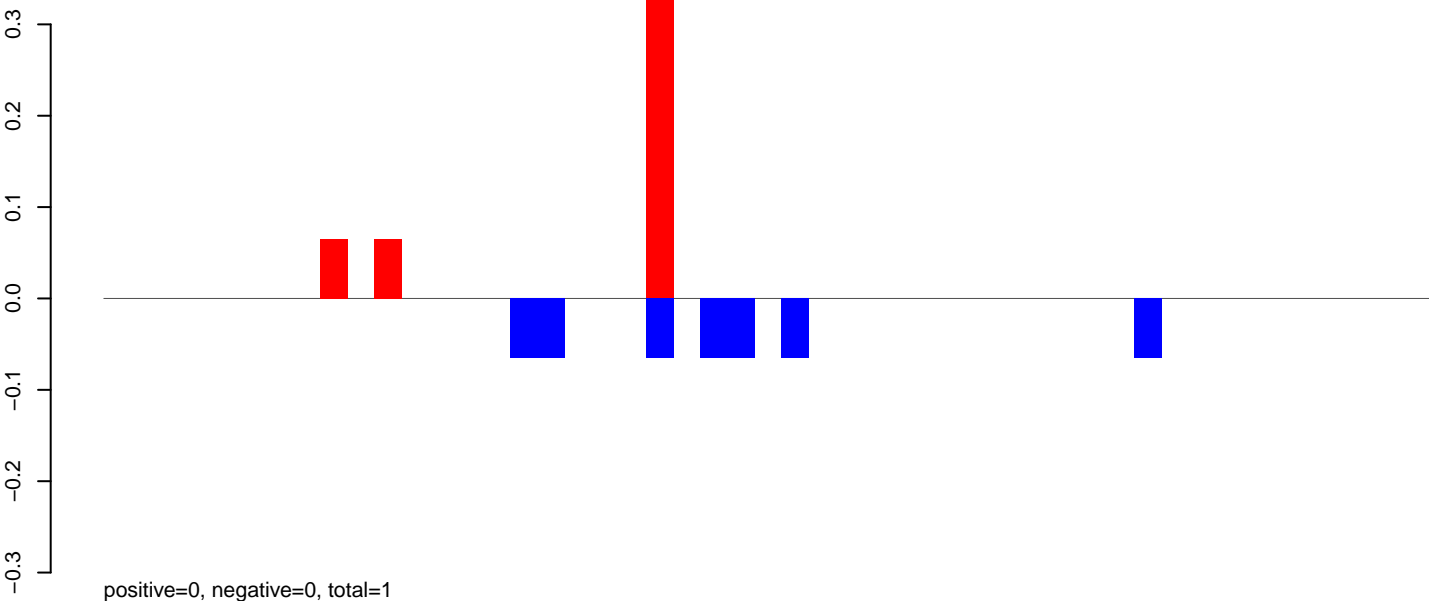


AeAlbo_Embryo0.1day_CT.rep

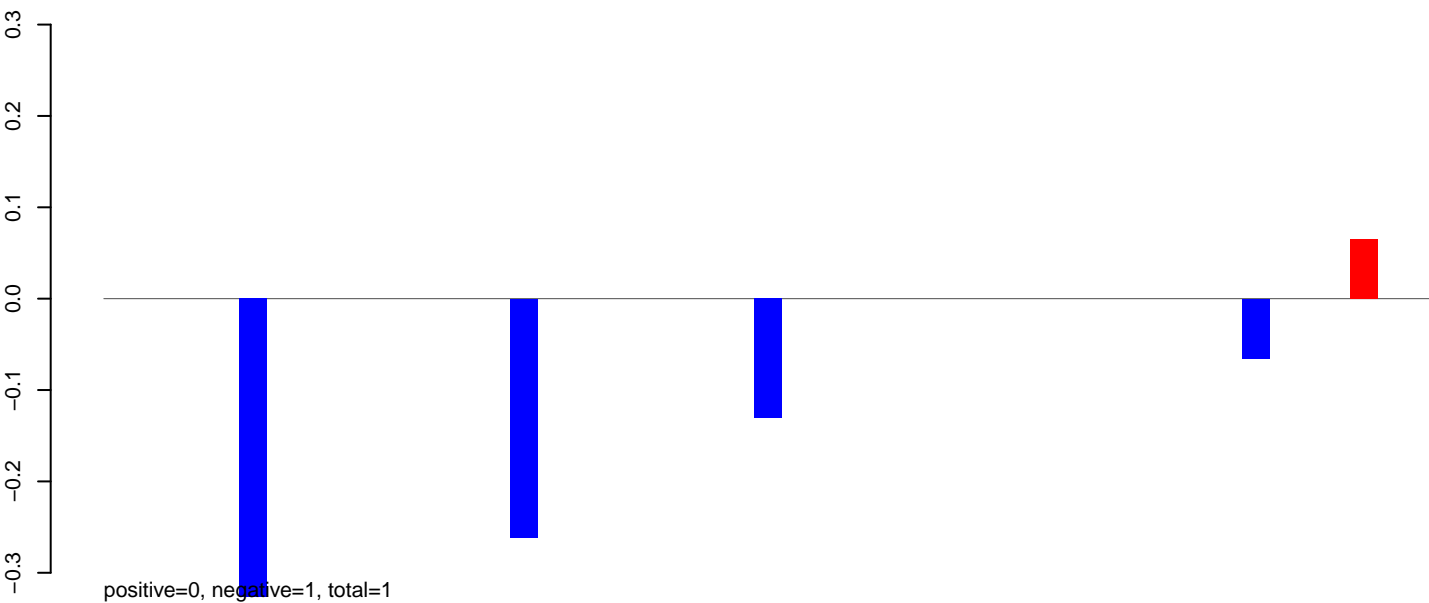


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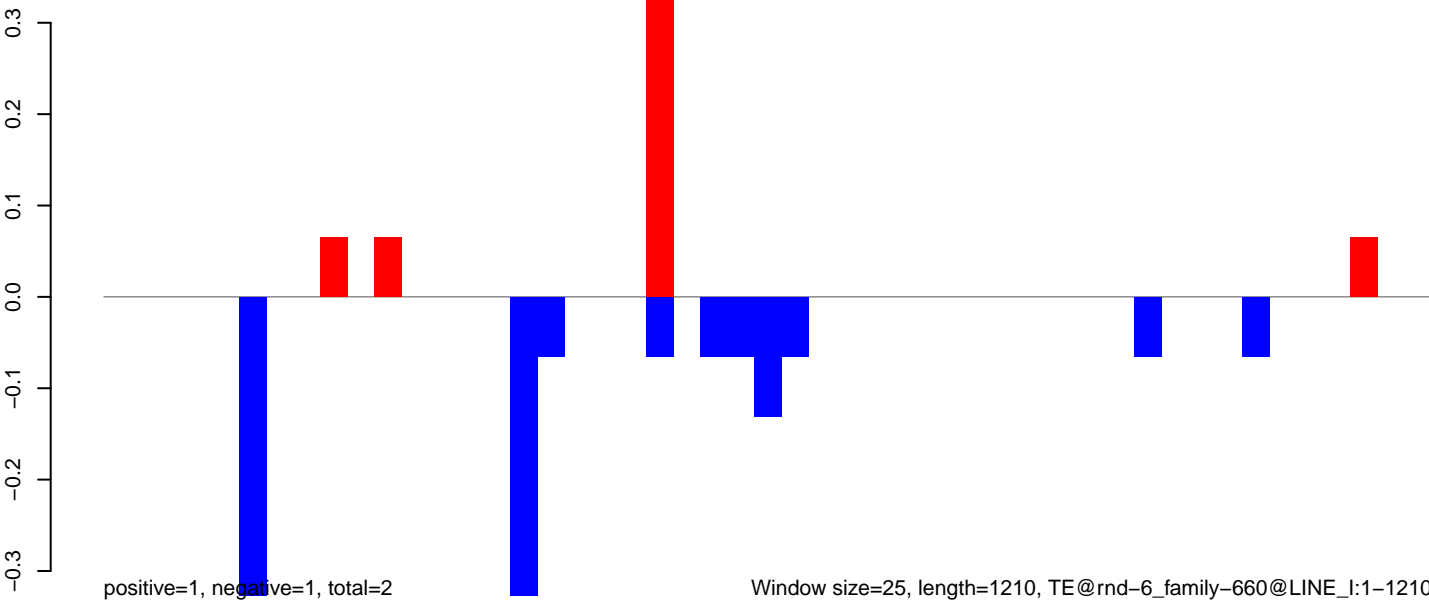
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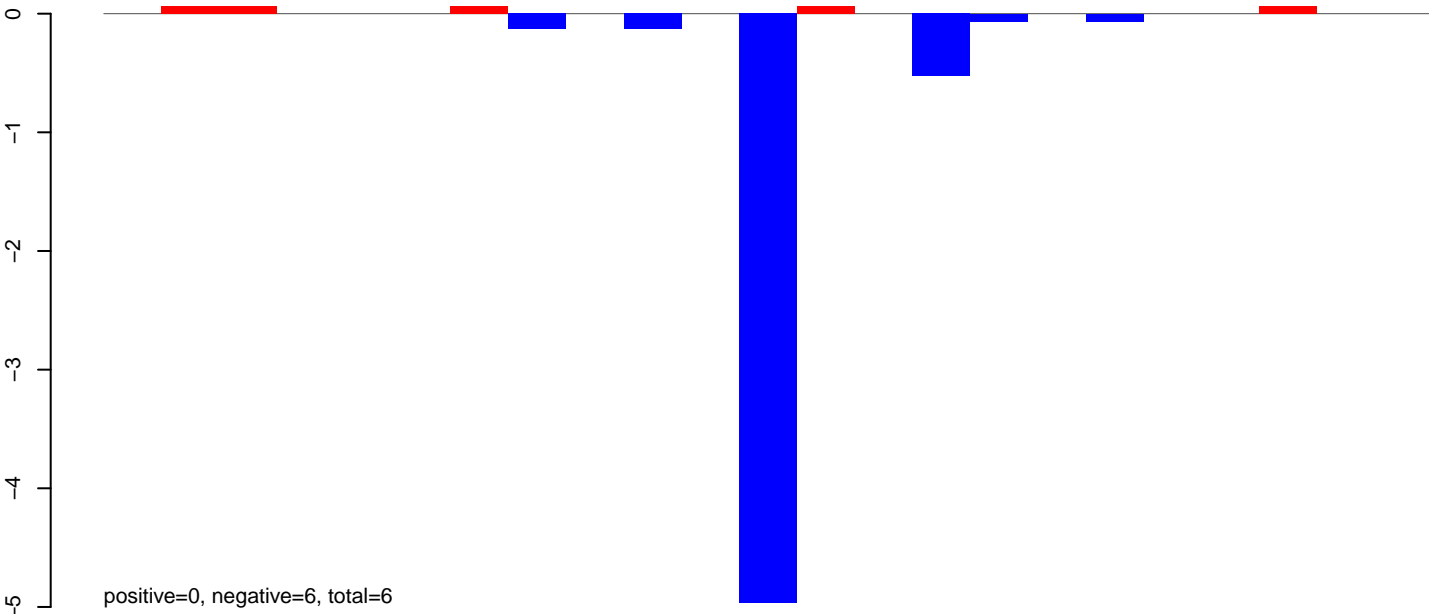
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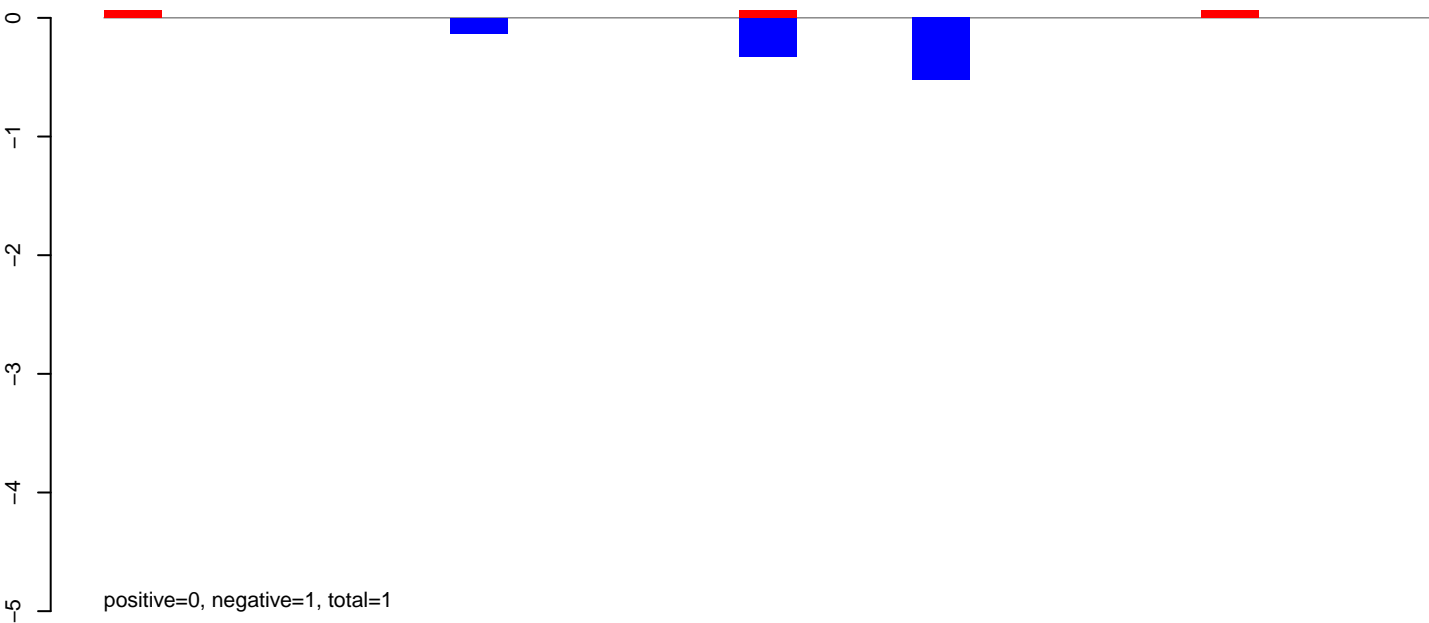
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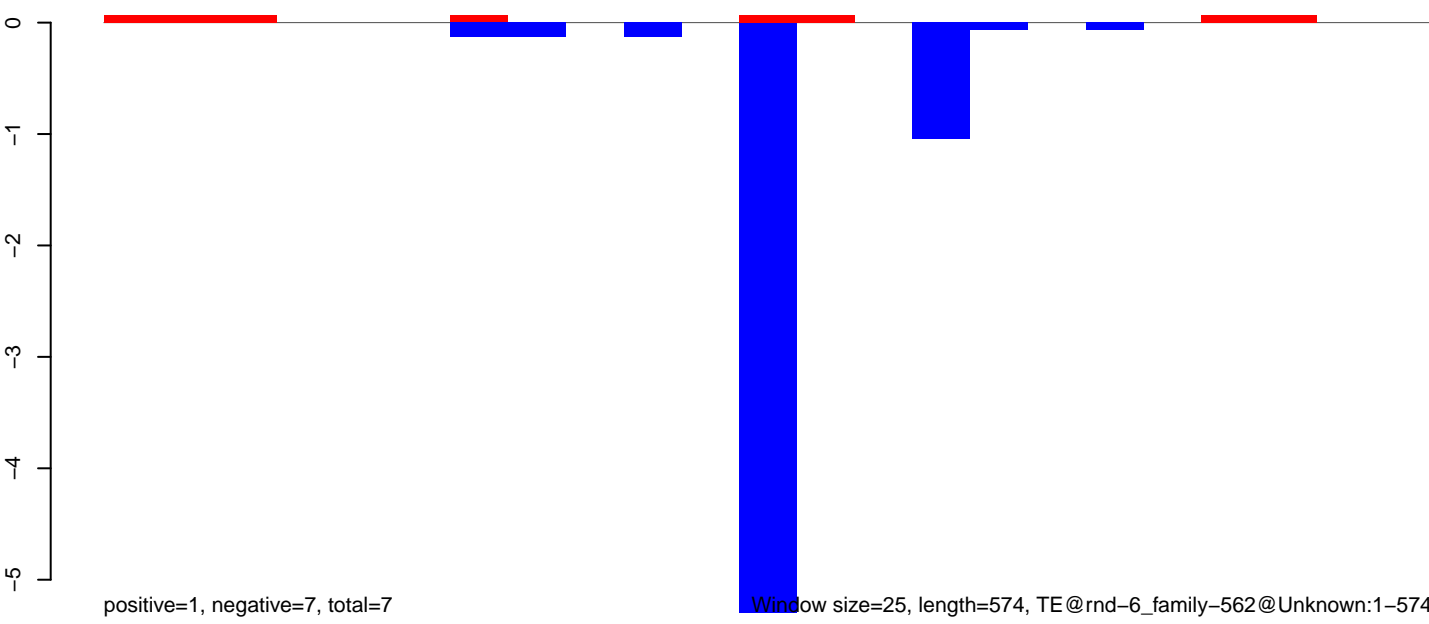
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AeAlbo_Embryo0.1day_CT.24_35.rep

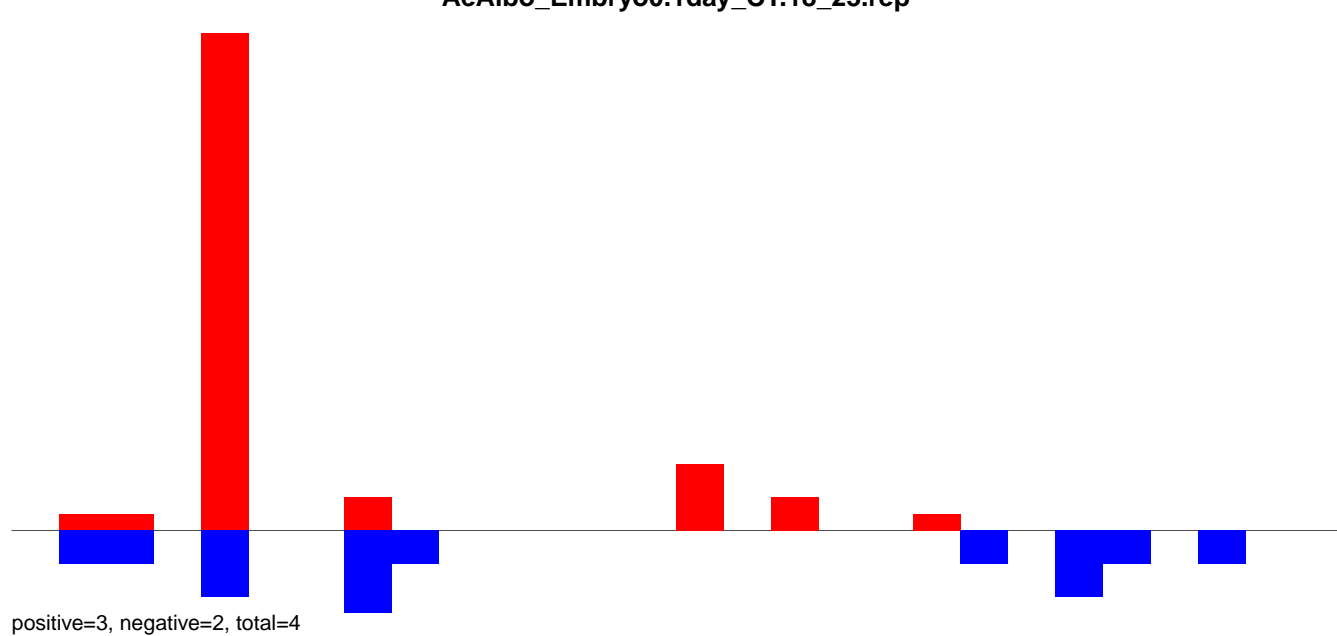


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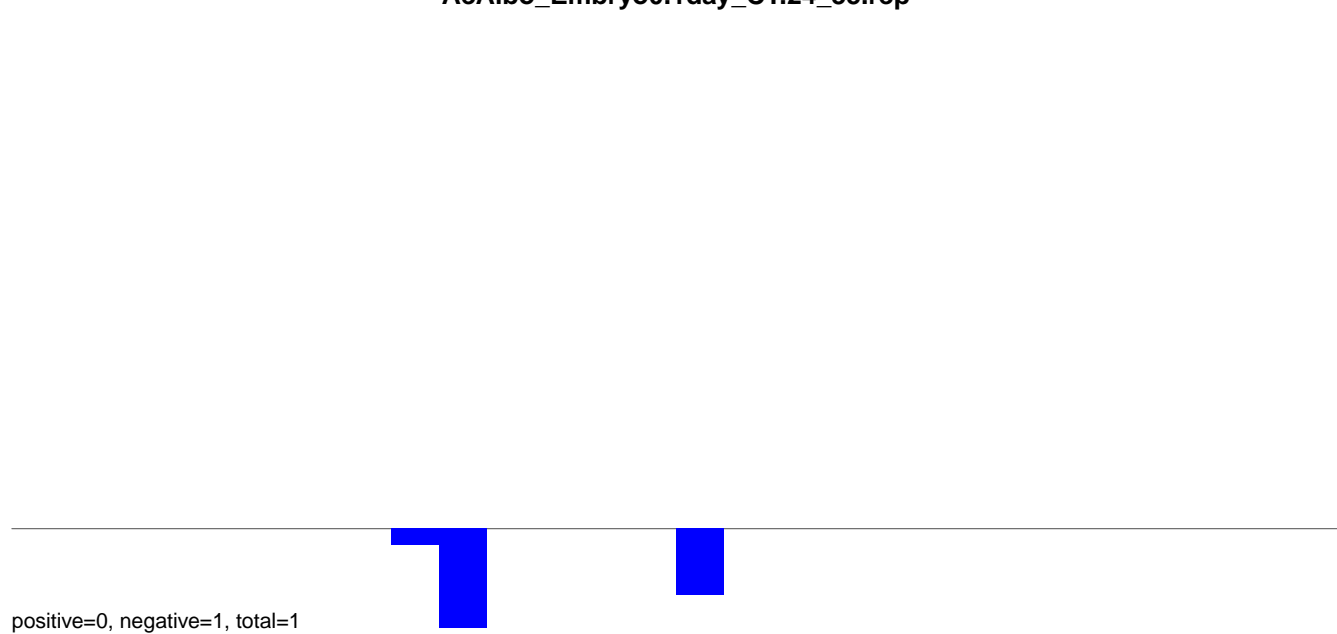


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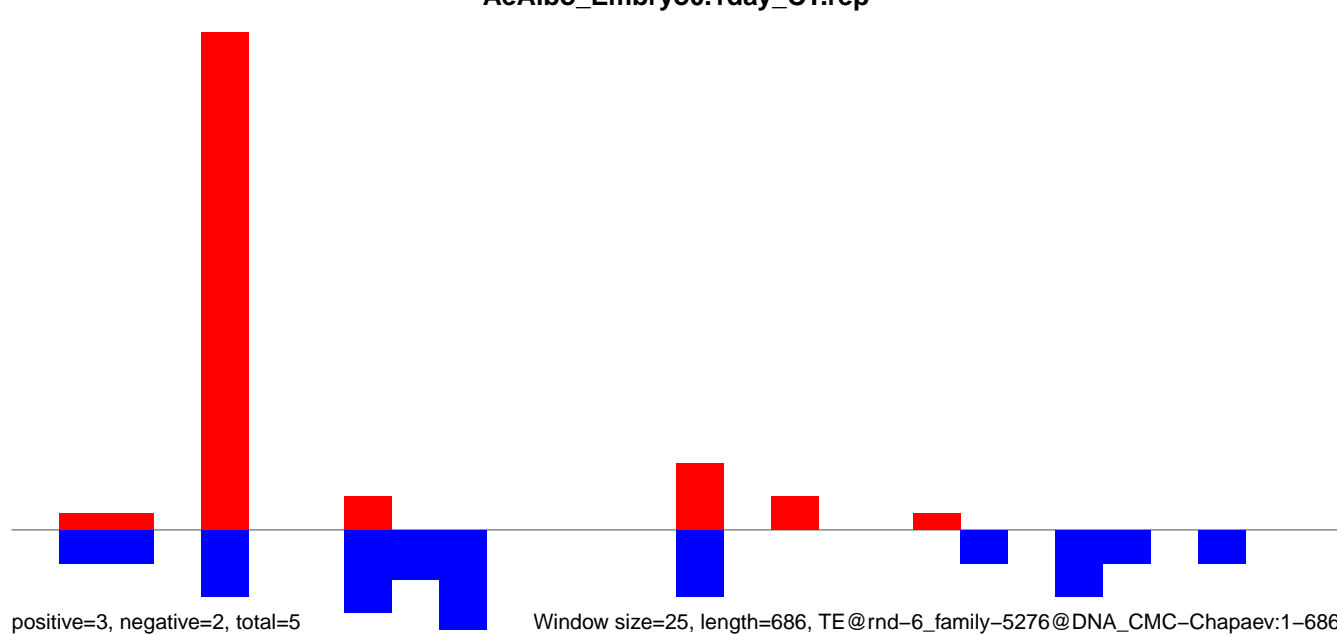
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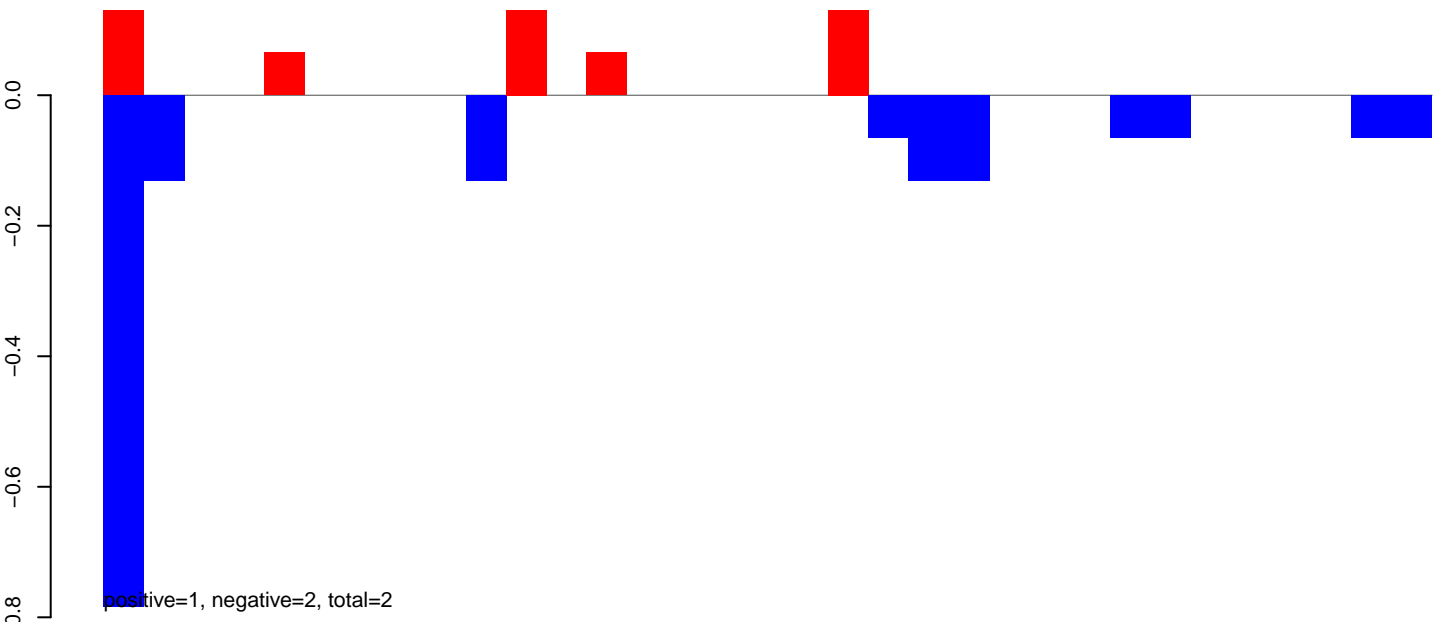
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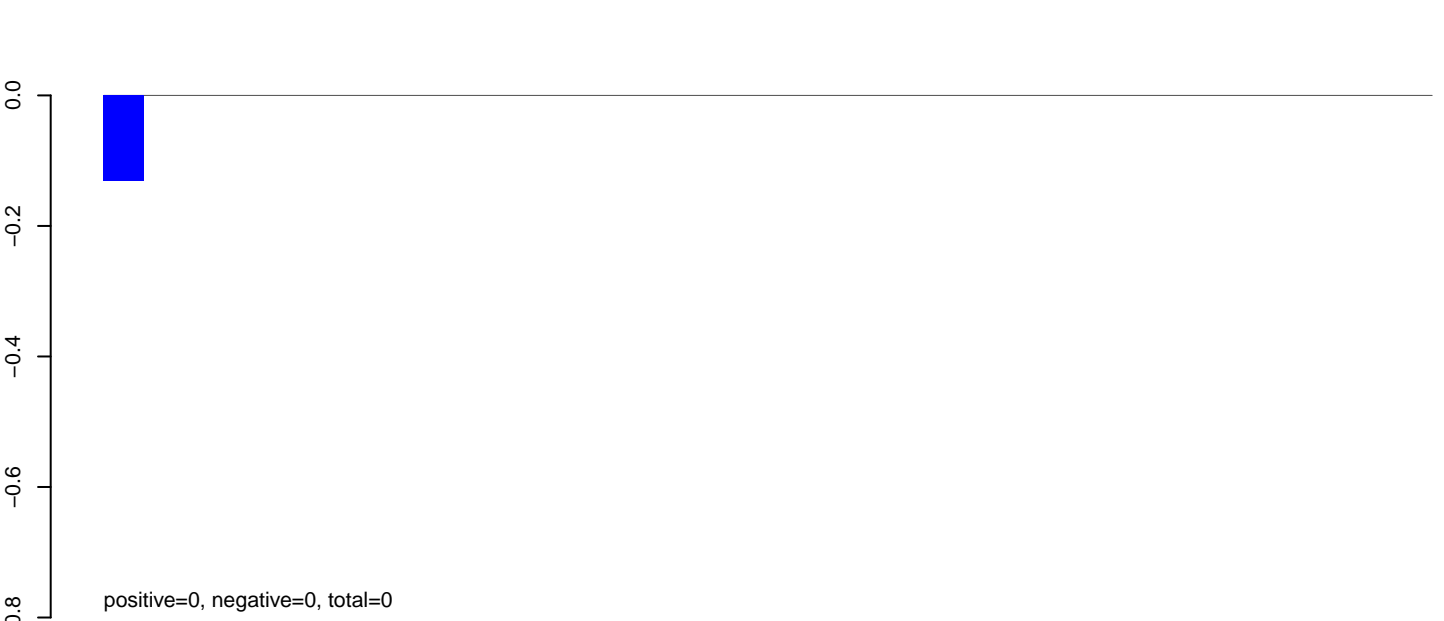
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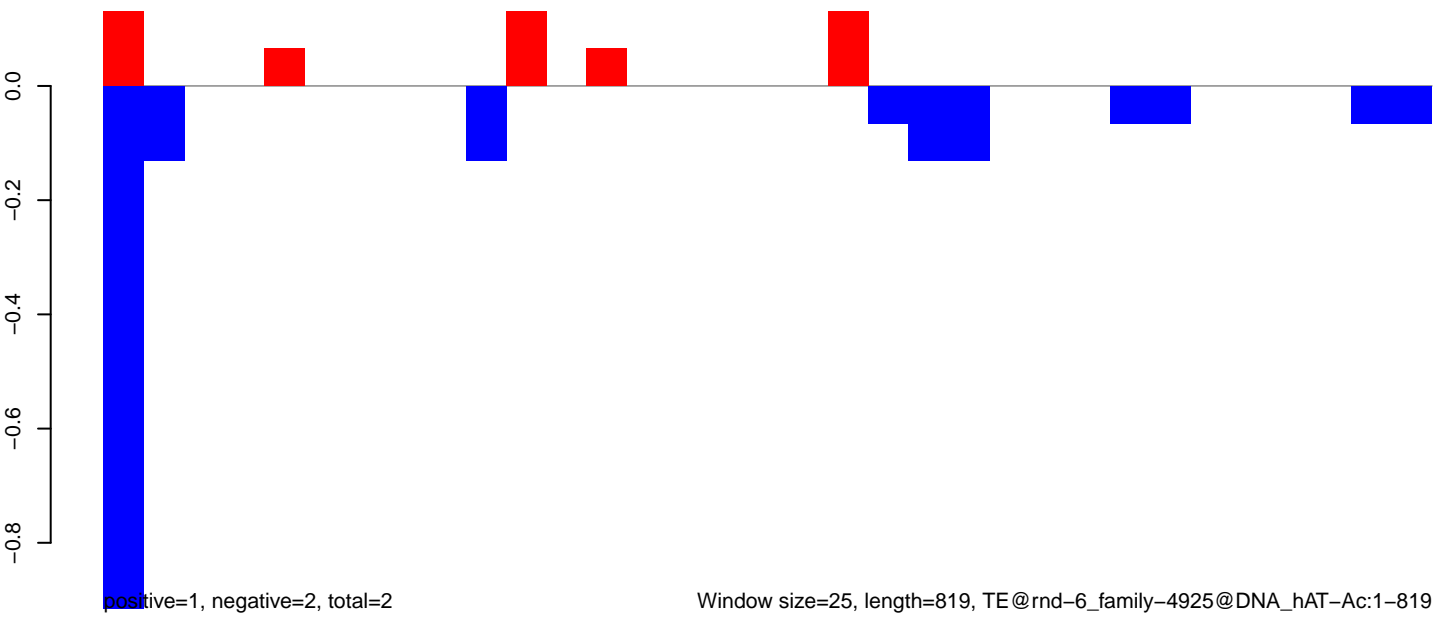
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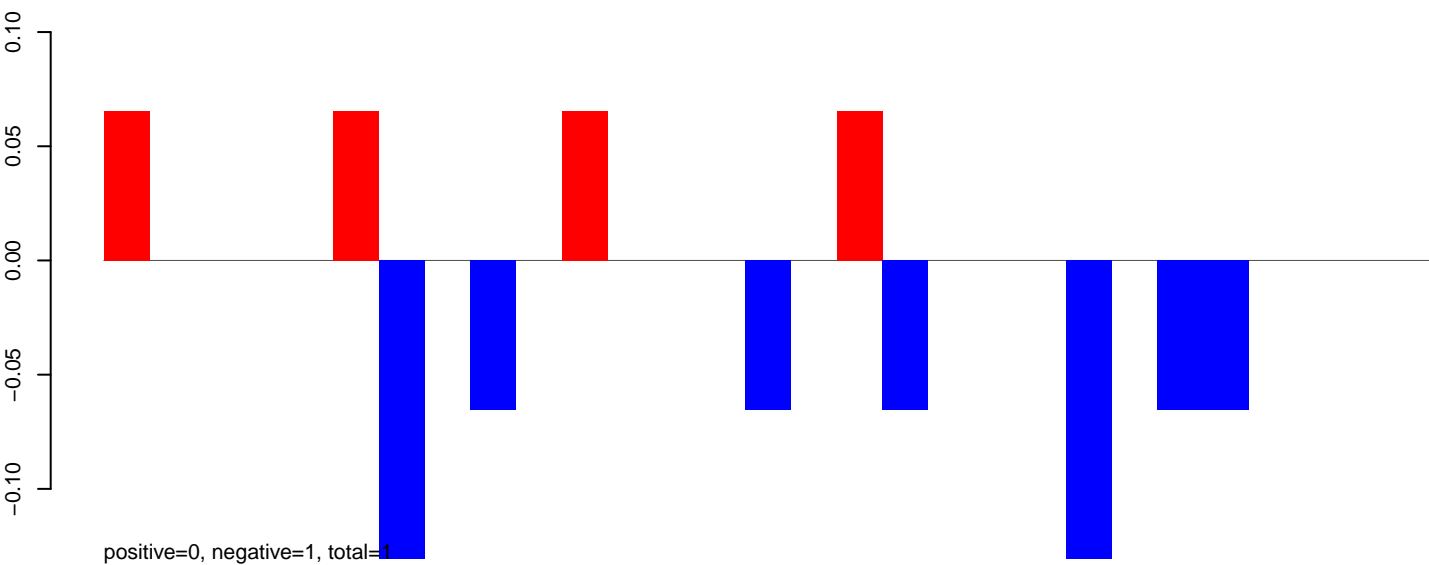
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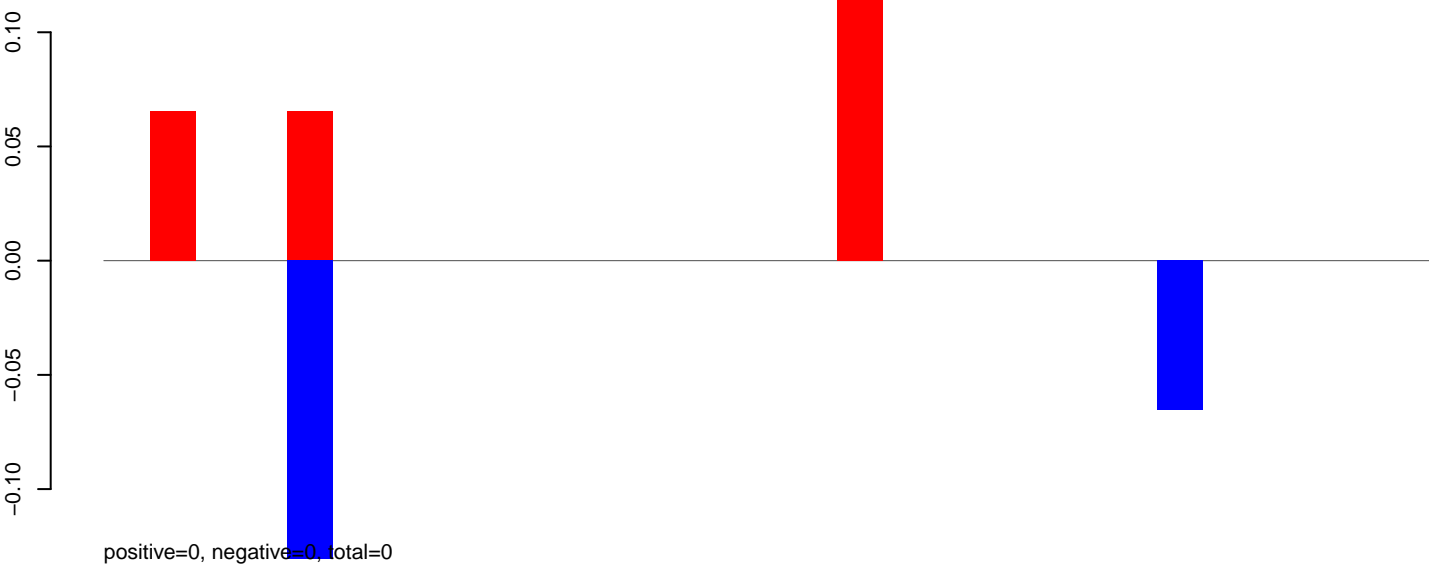
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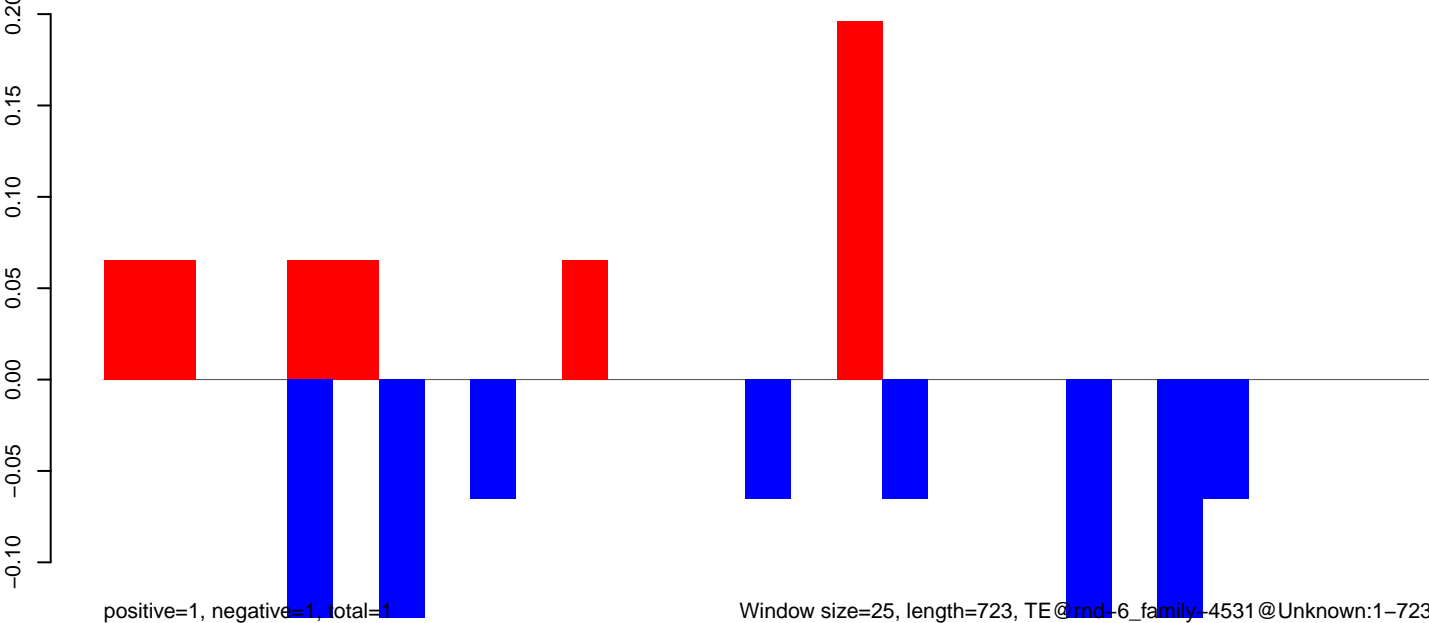
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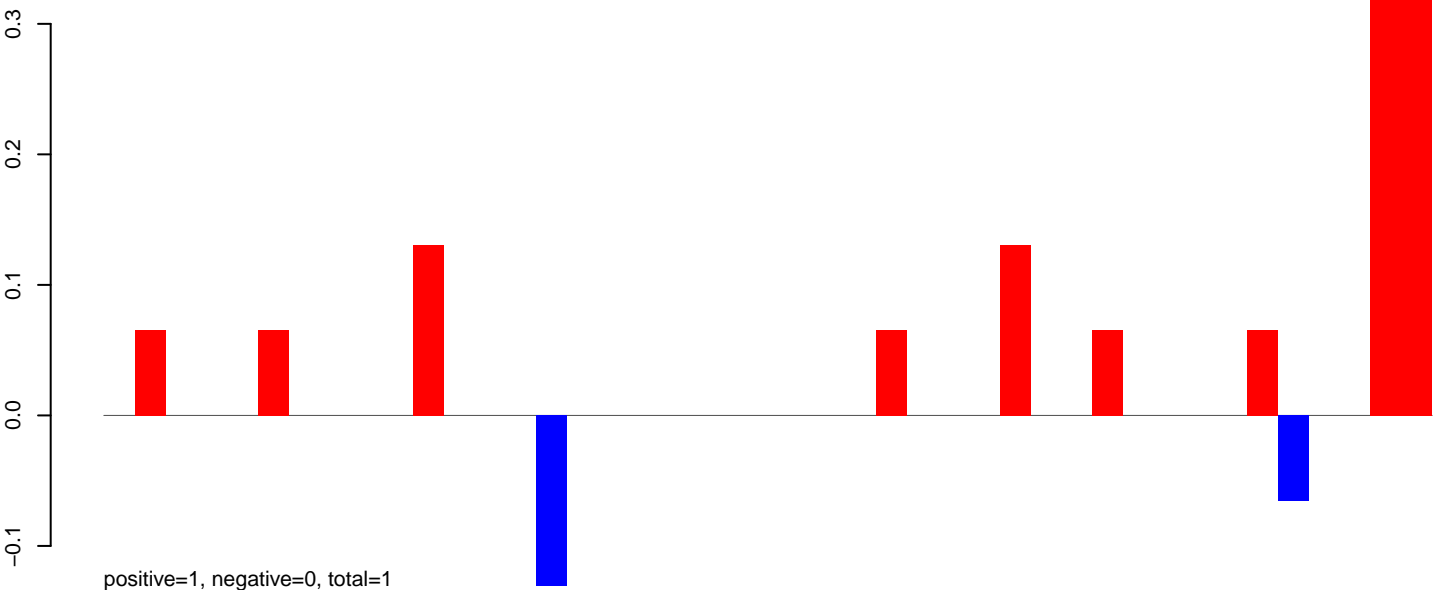
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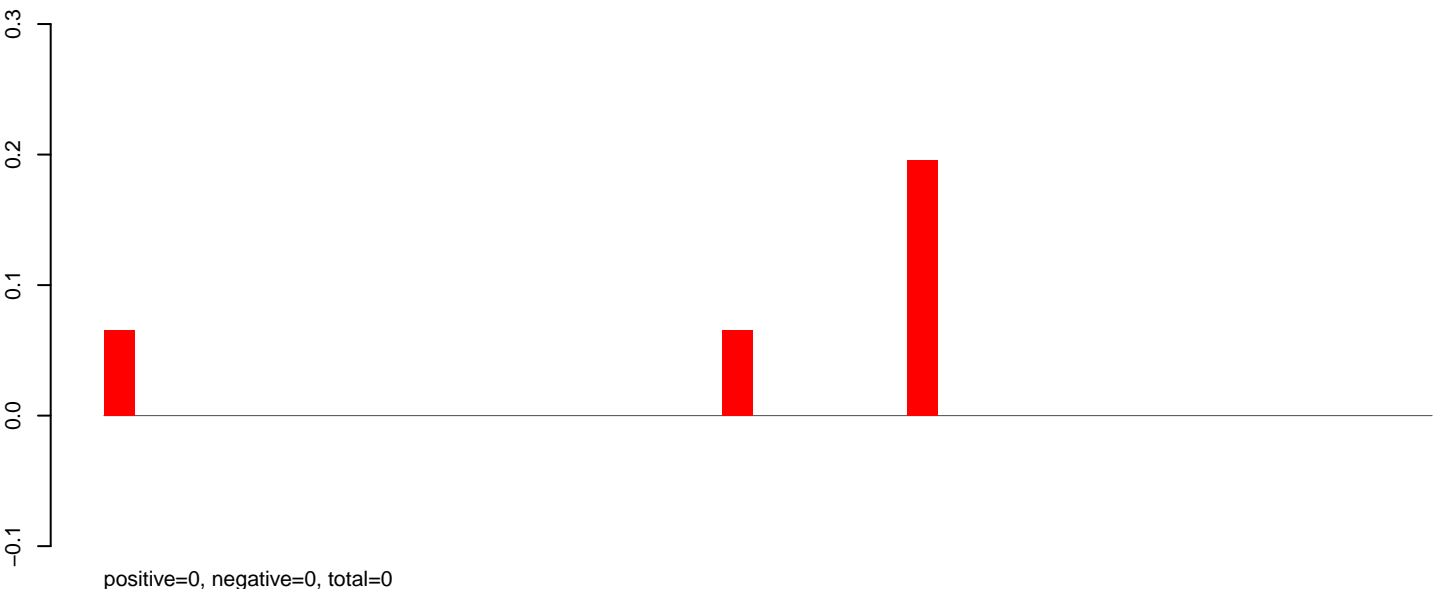
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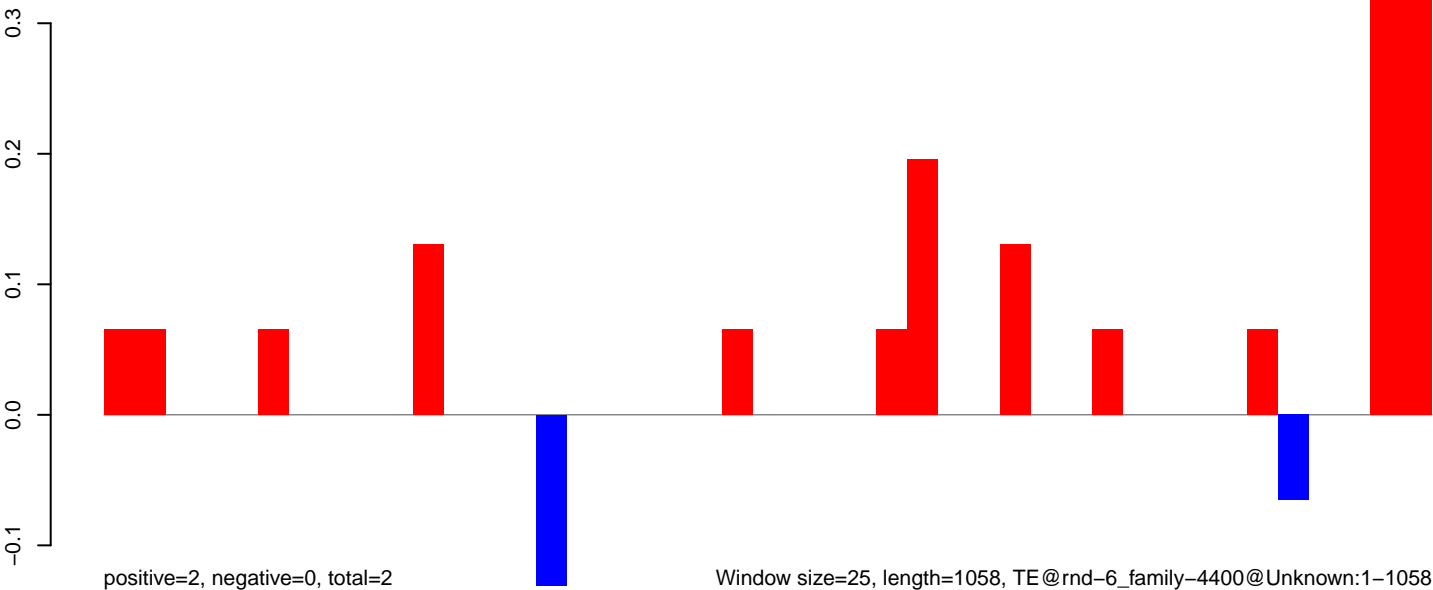
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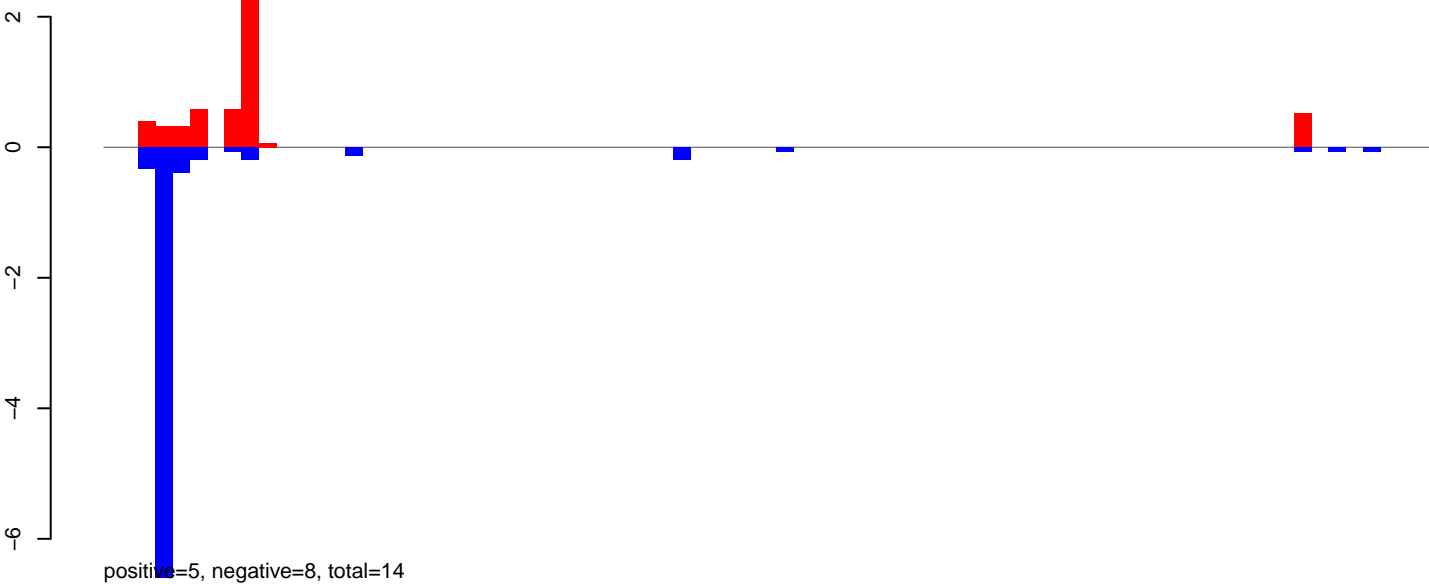


AeAlbo_Embryo0.1day_CT.rep

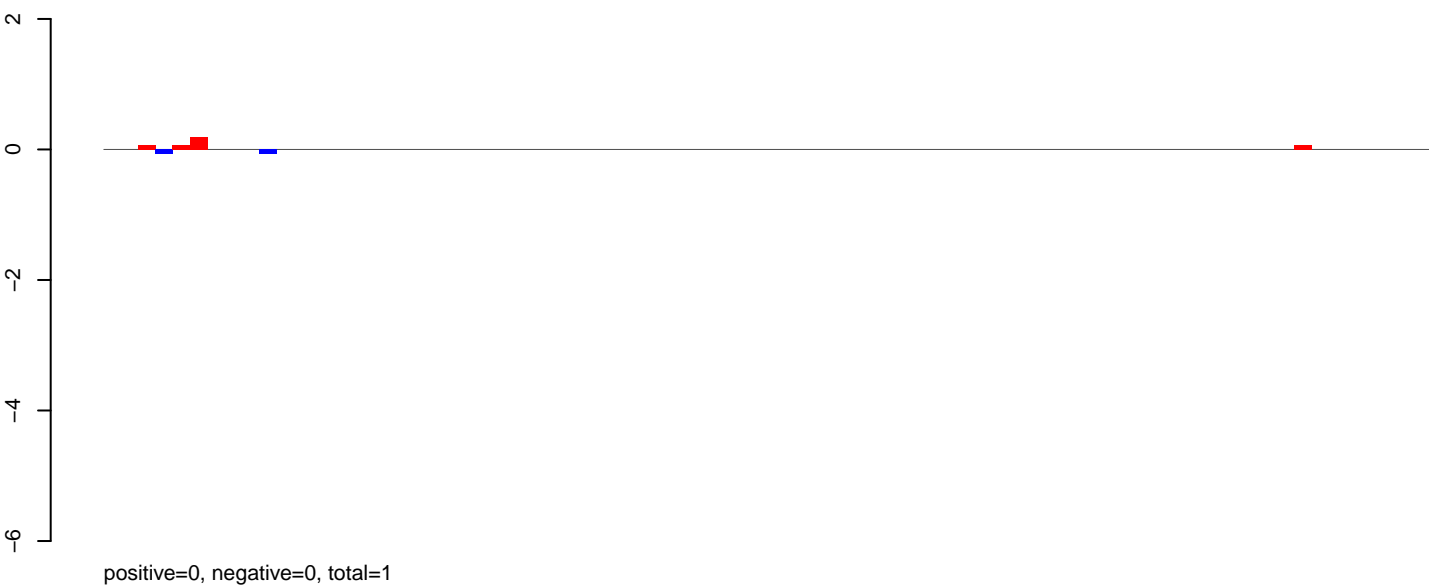


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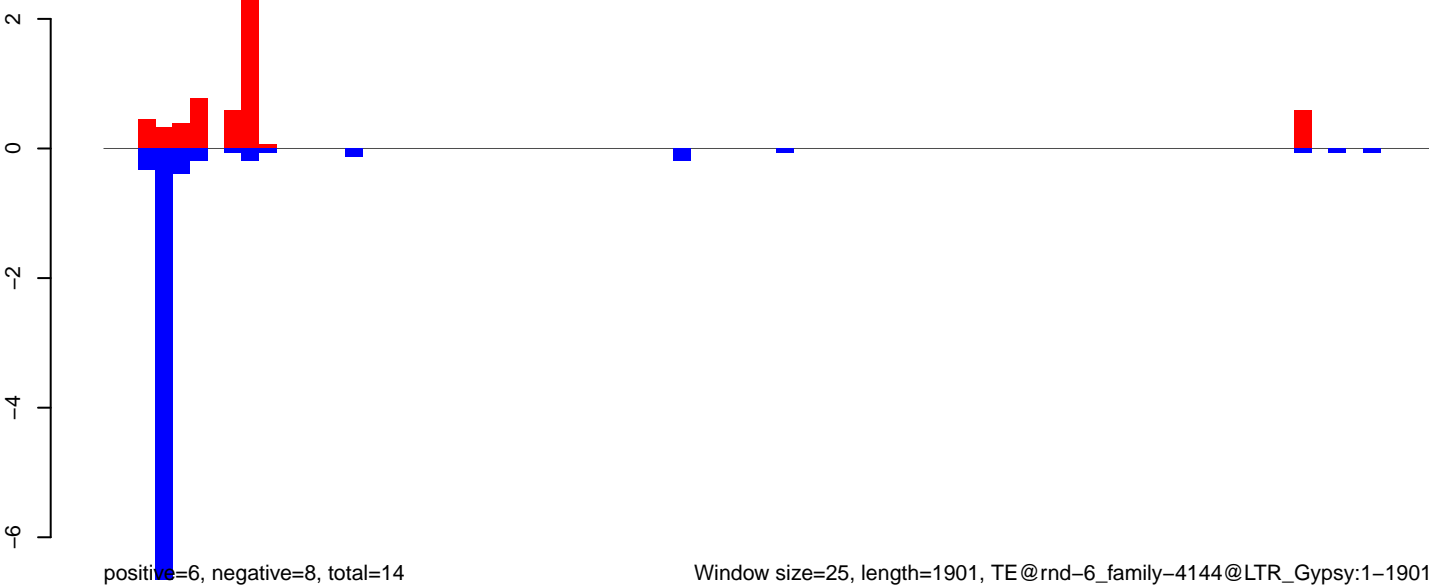
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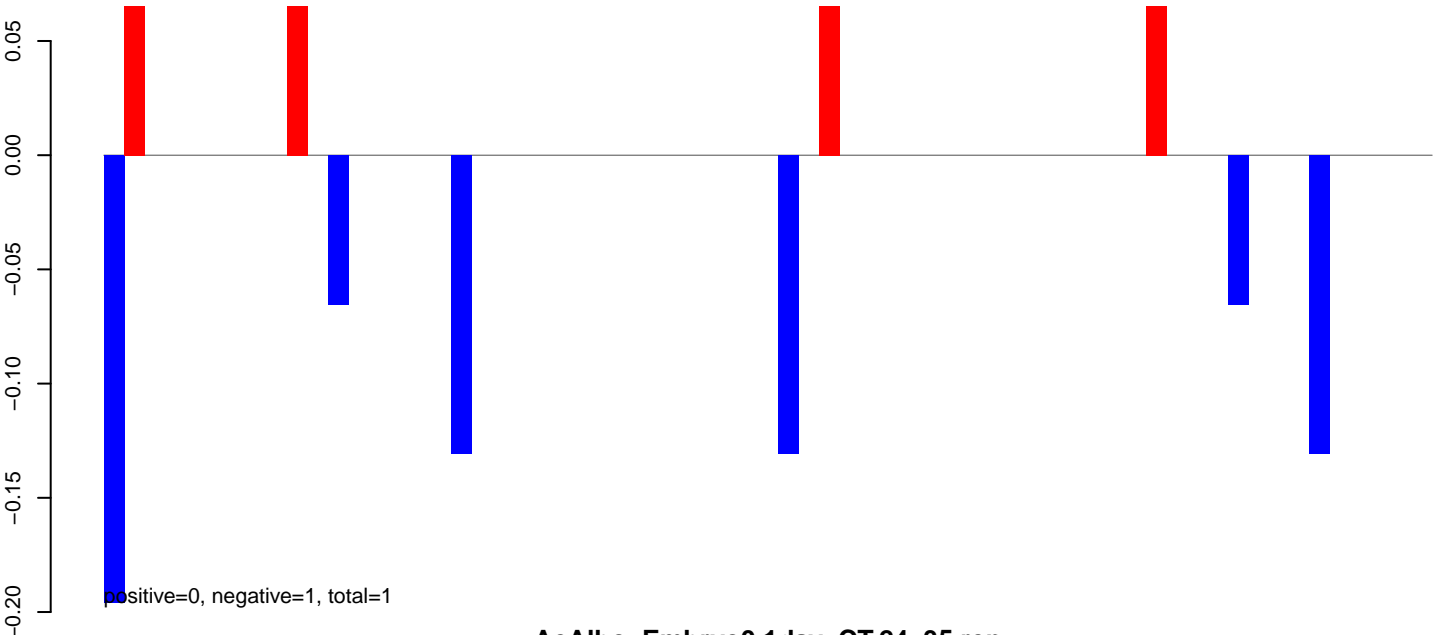
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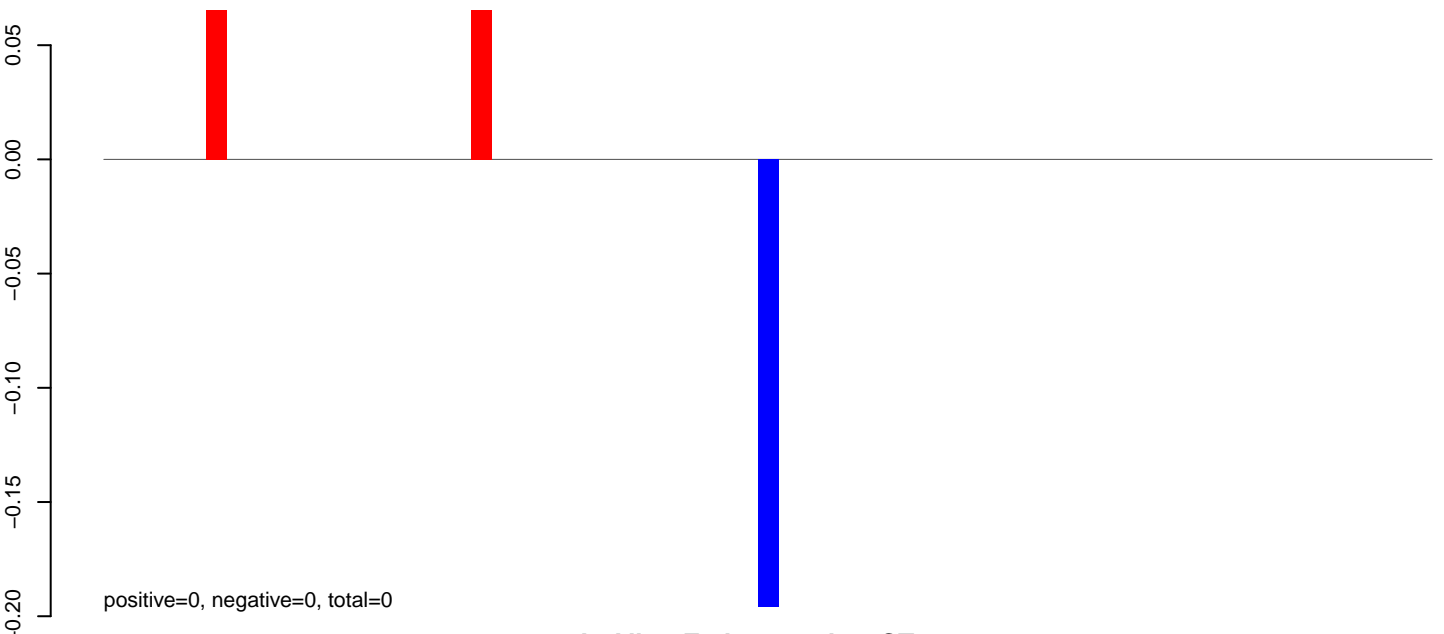
AeAlbo_Embryo0.1day_CT.rep



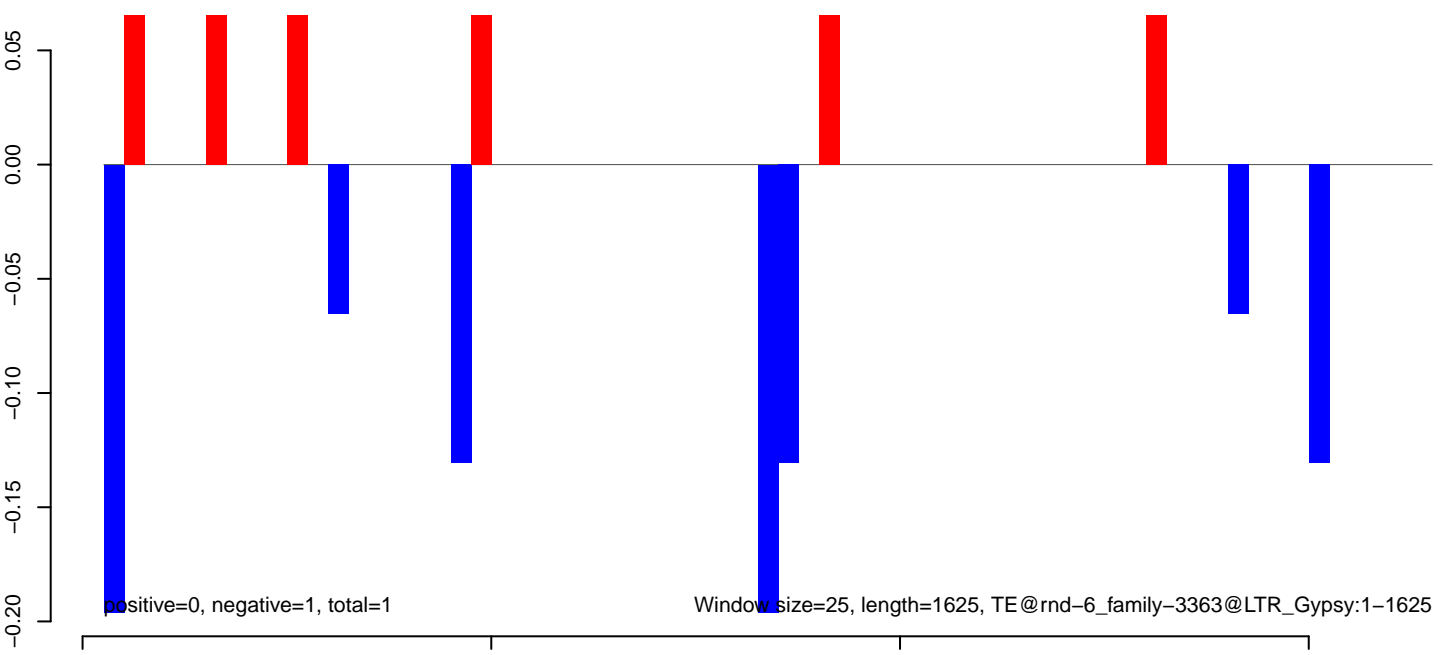
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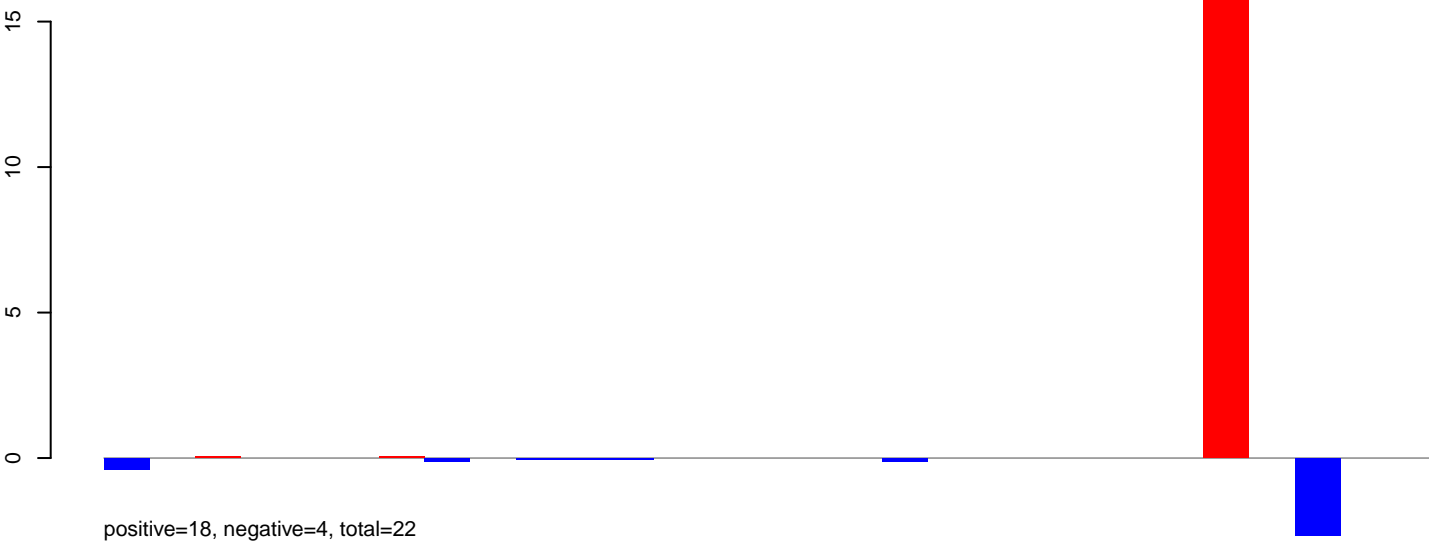
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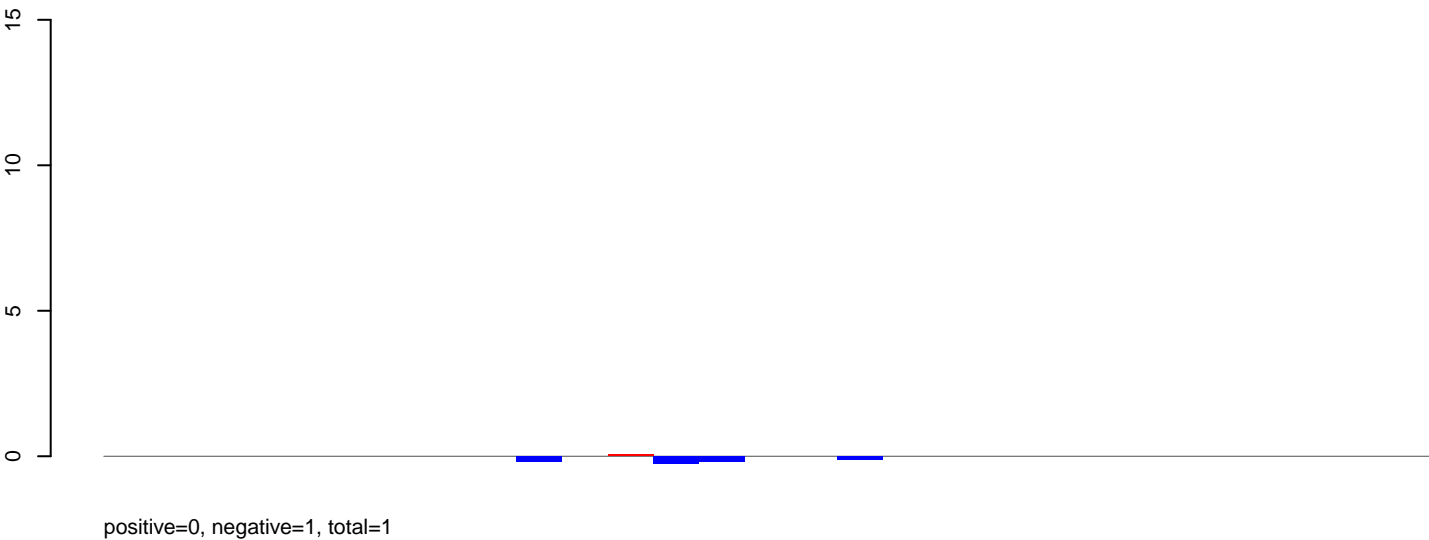
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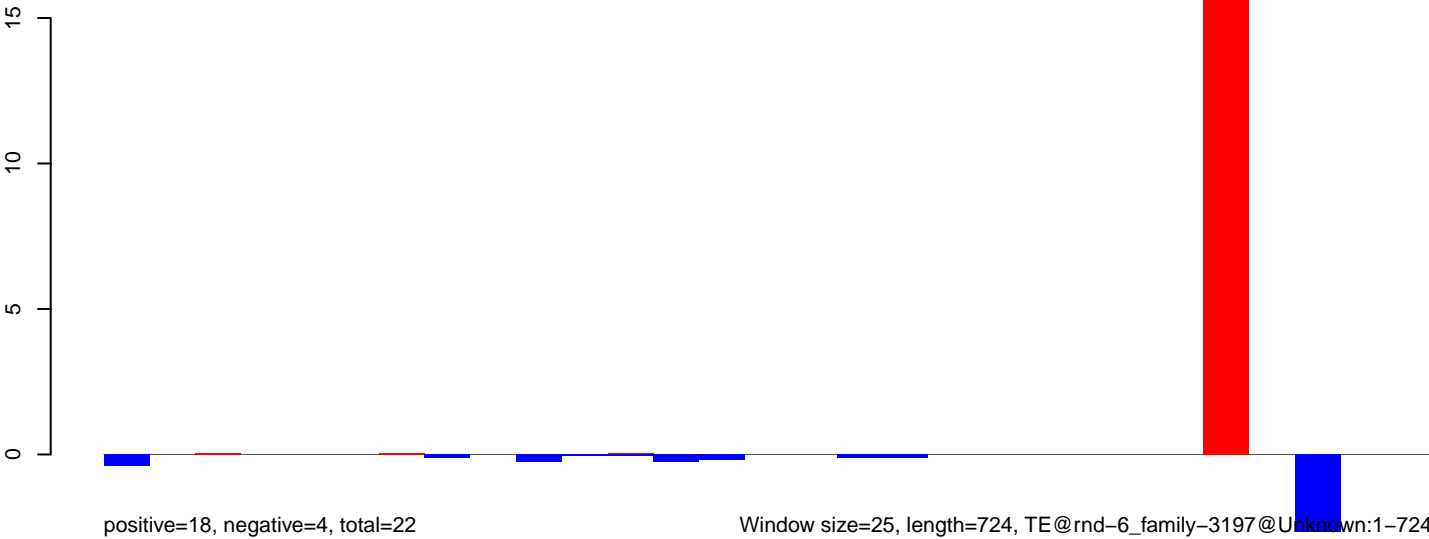
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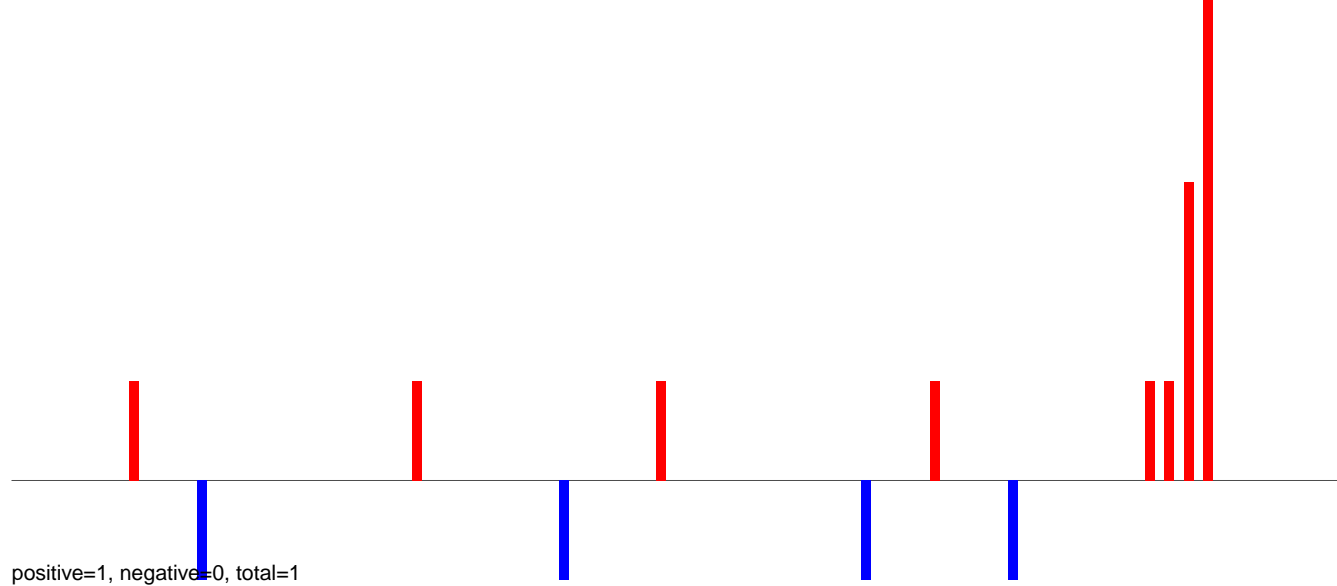
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AeAlbo_Embryo0.1day_CT.rep



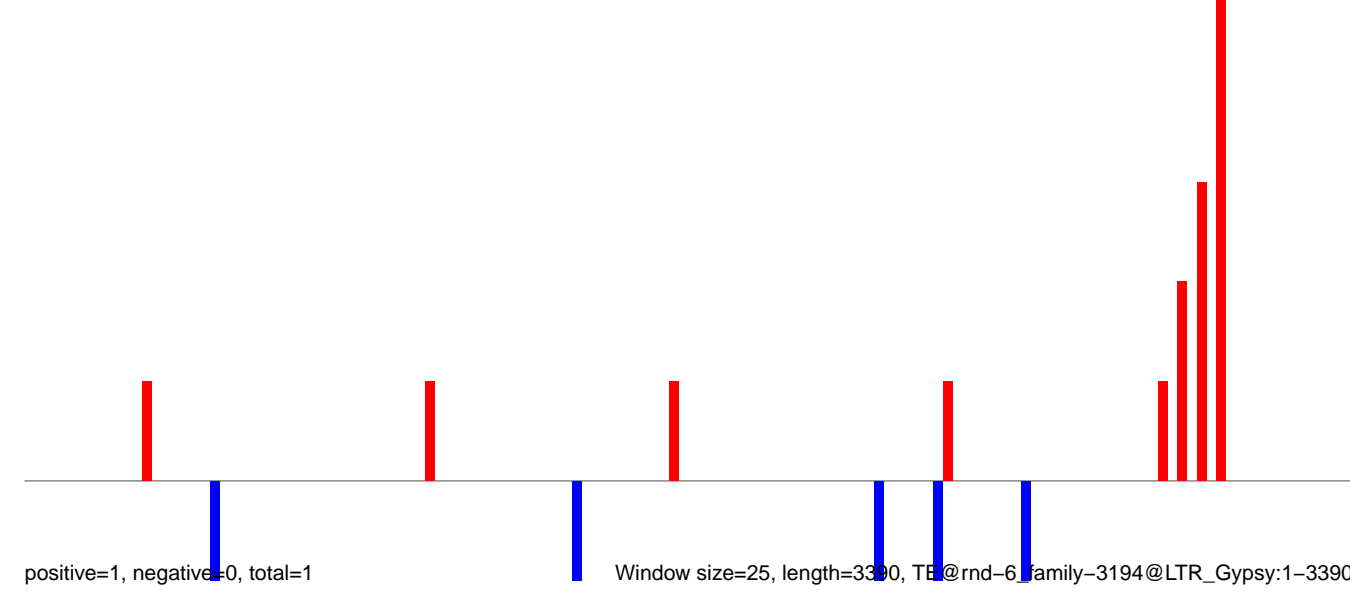
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AeAlbo_Embryo0.1day_CT.24_35.rep

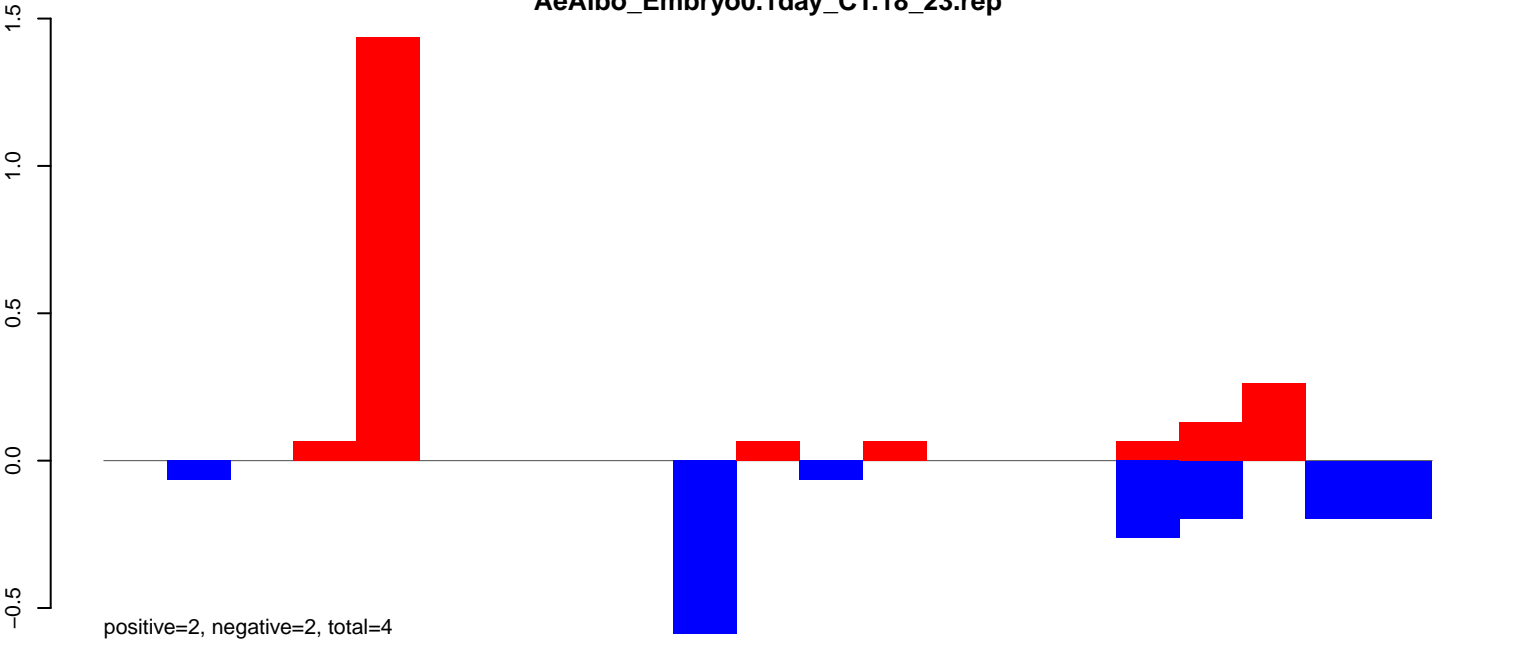


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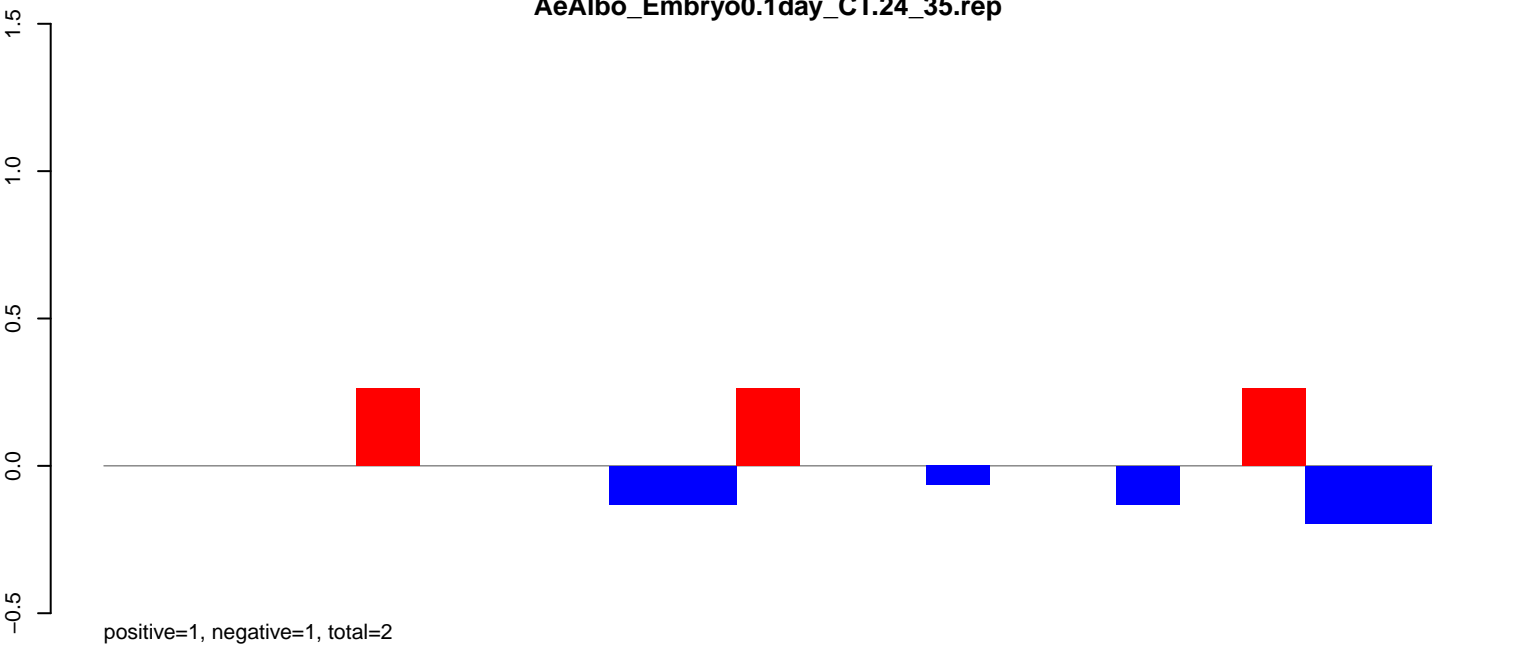


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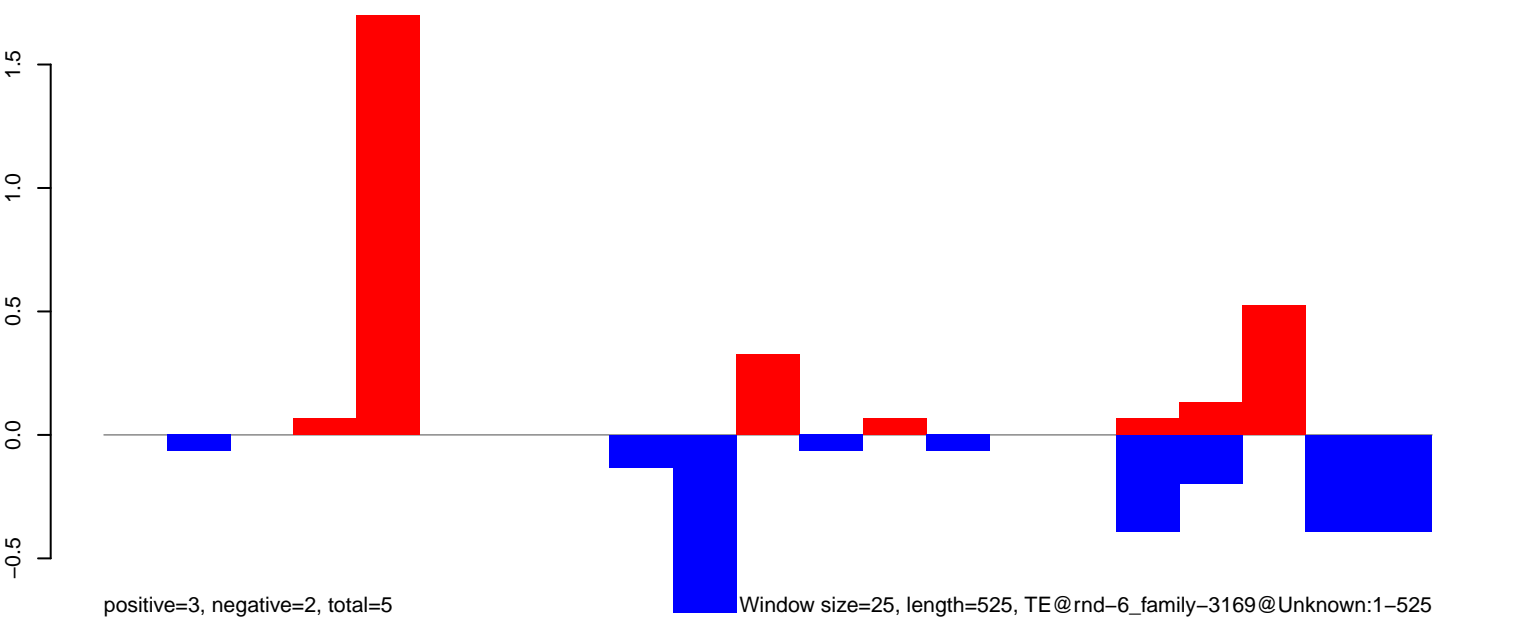
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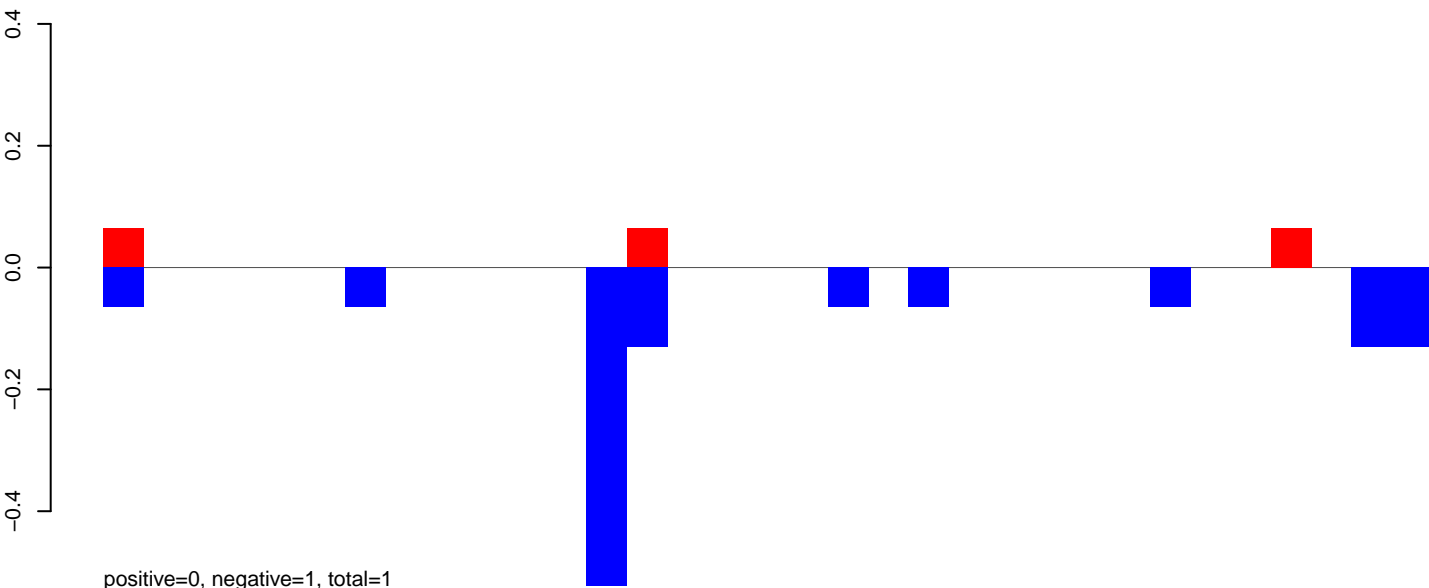
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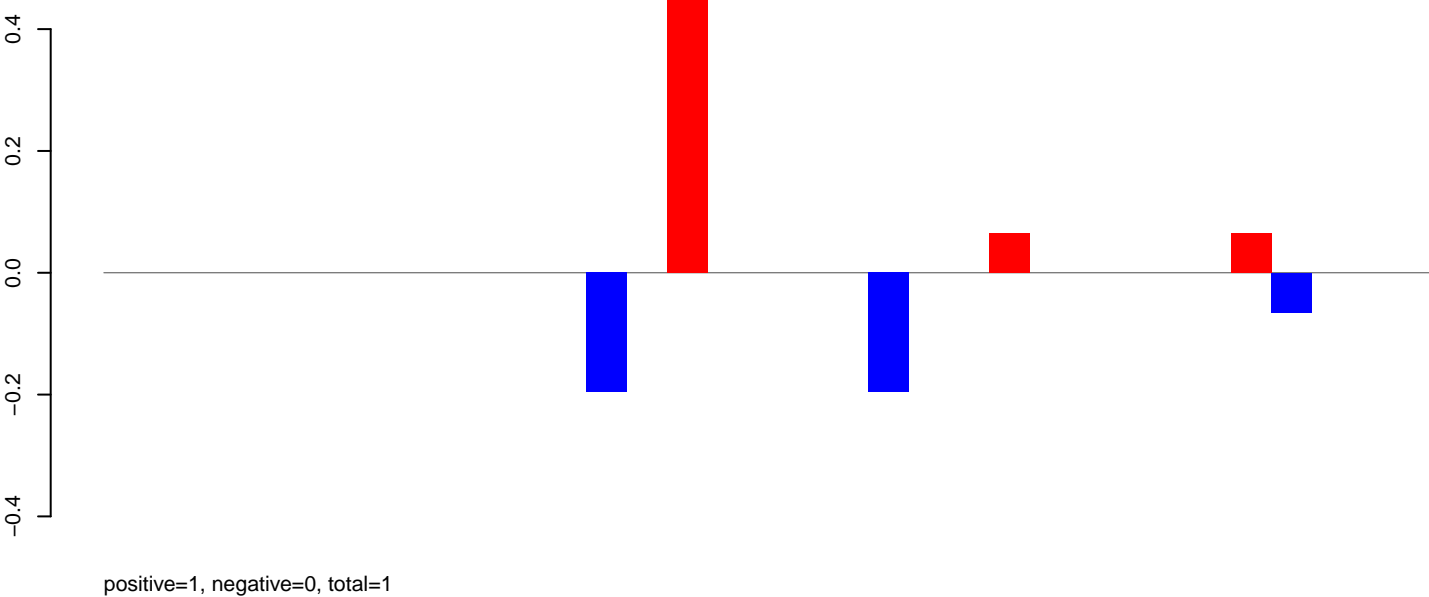
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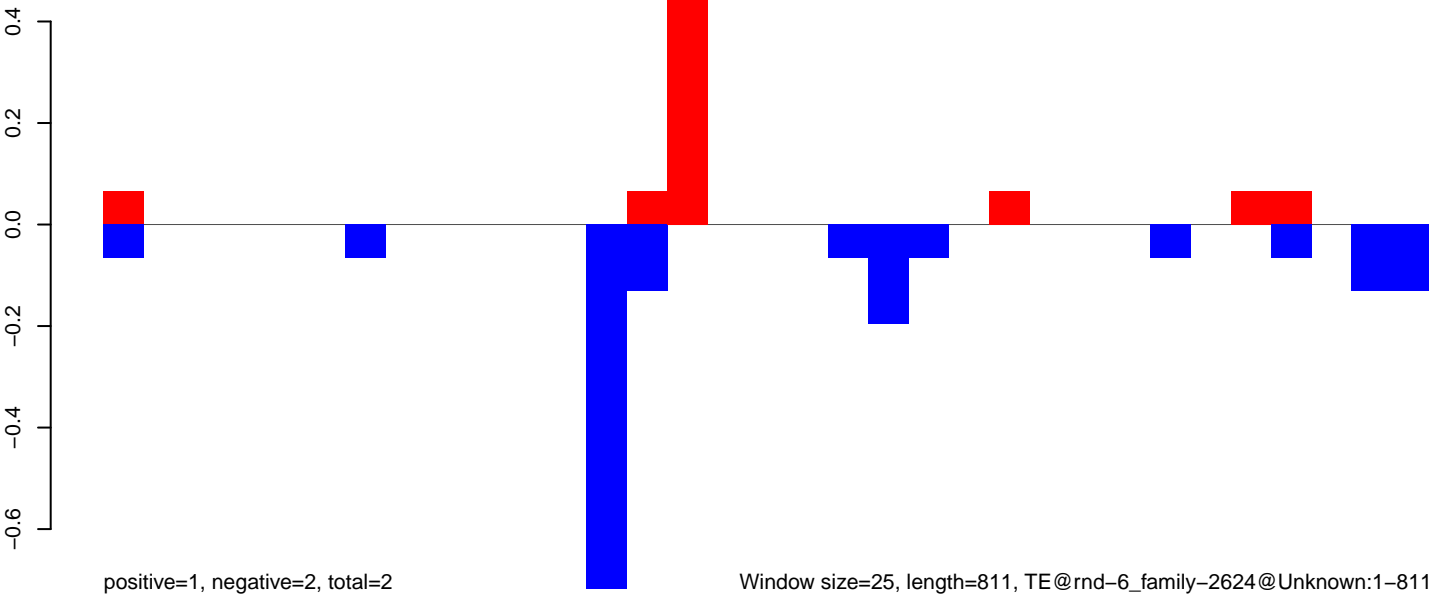
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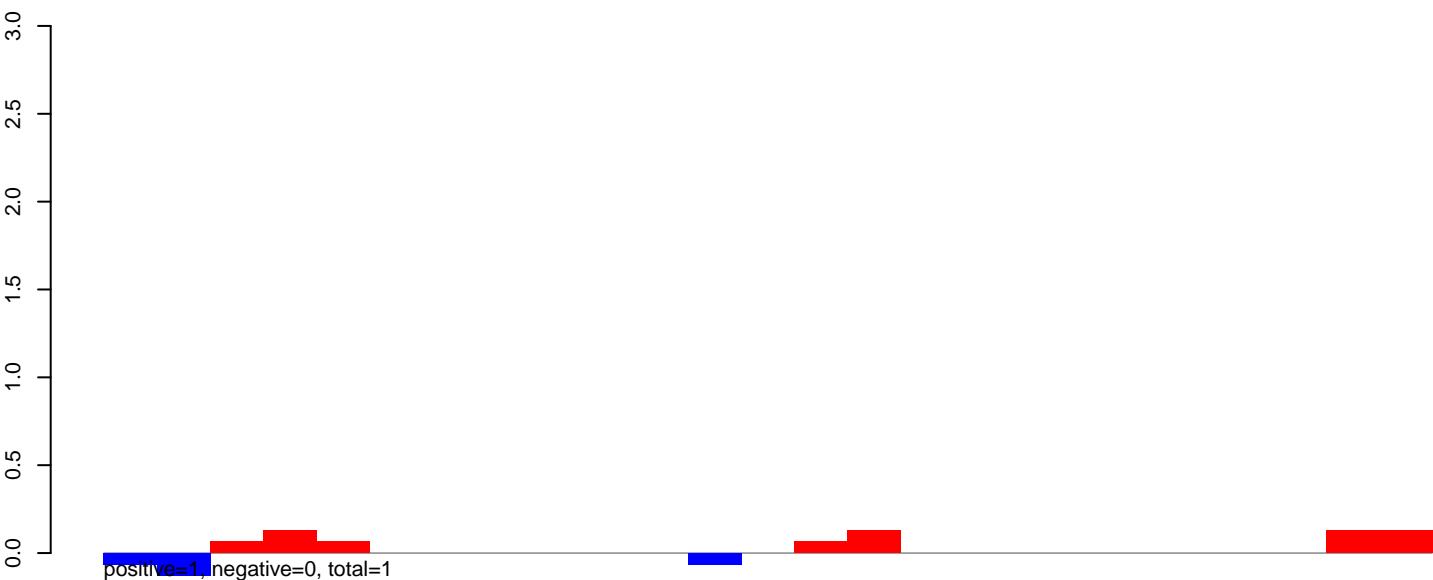
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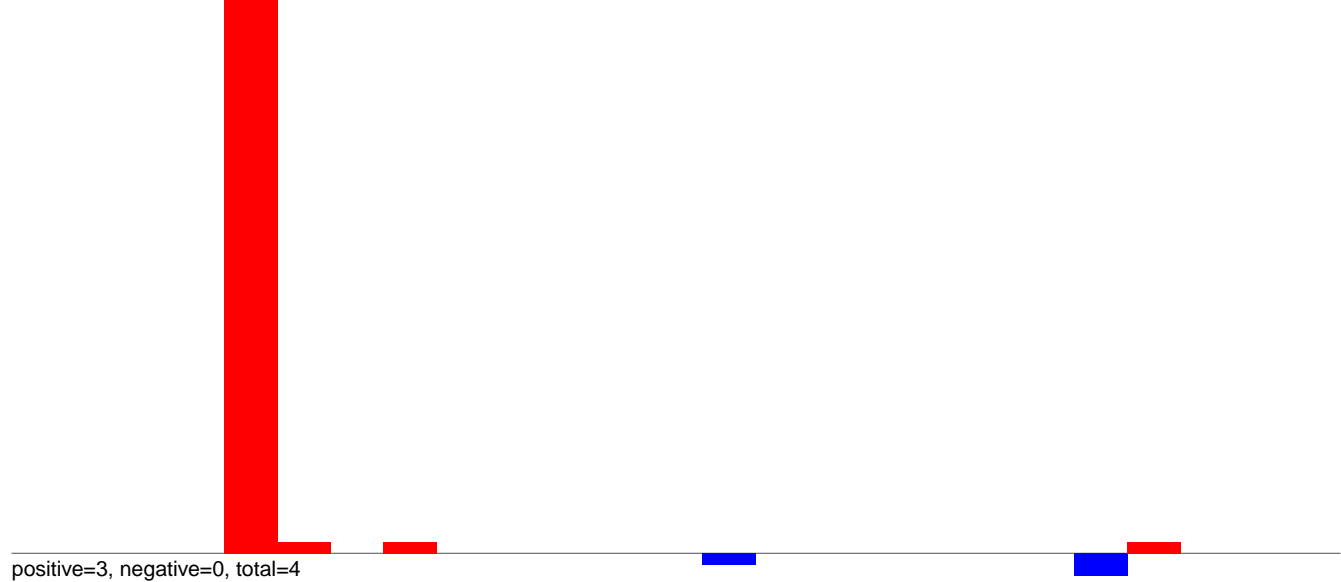
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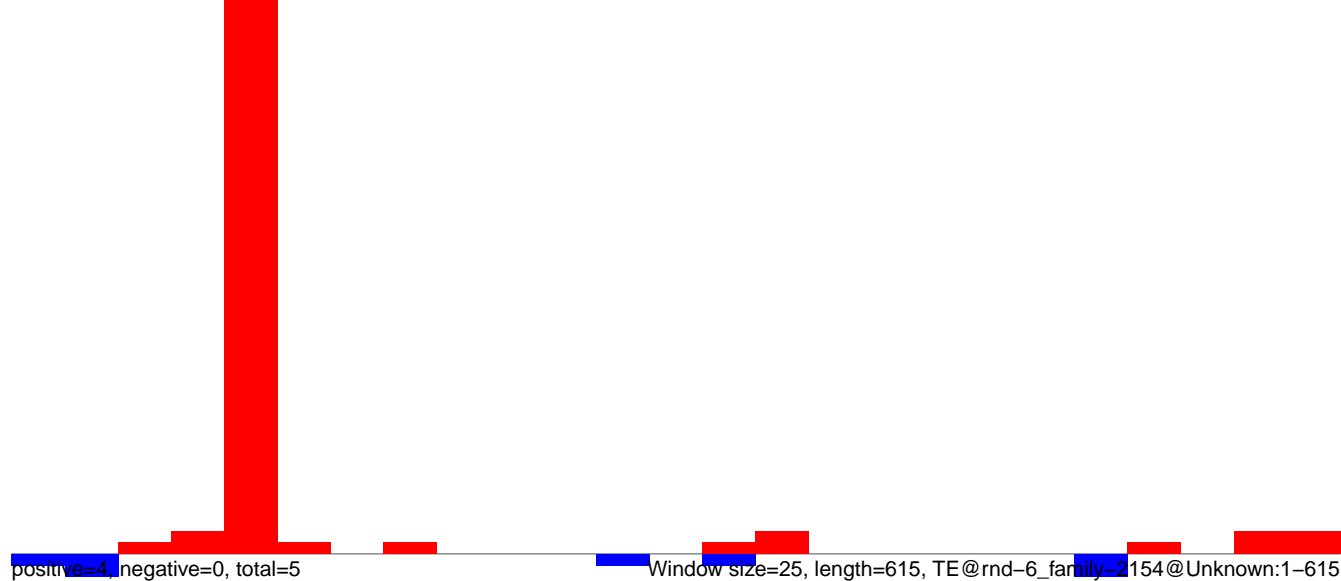
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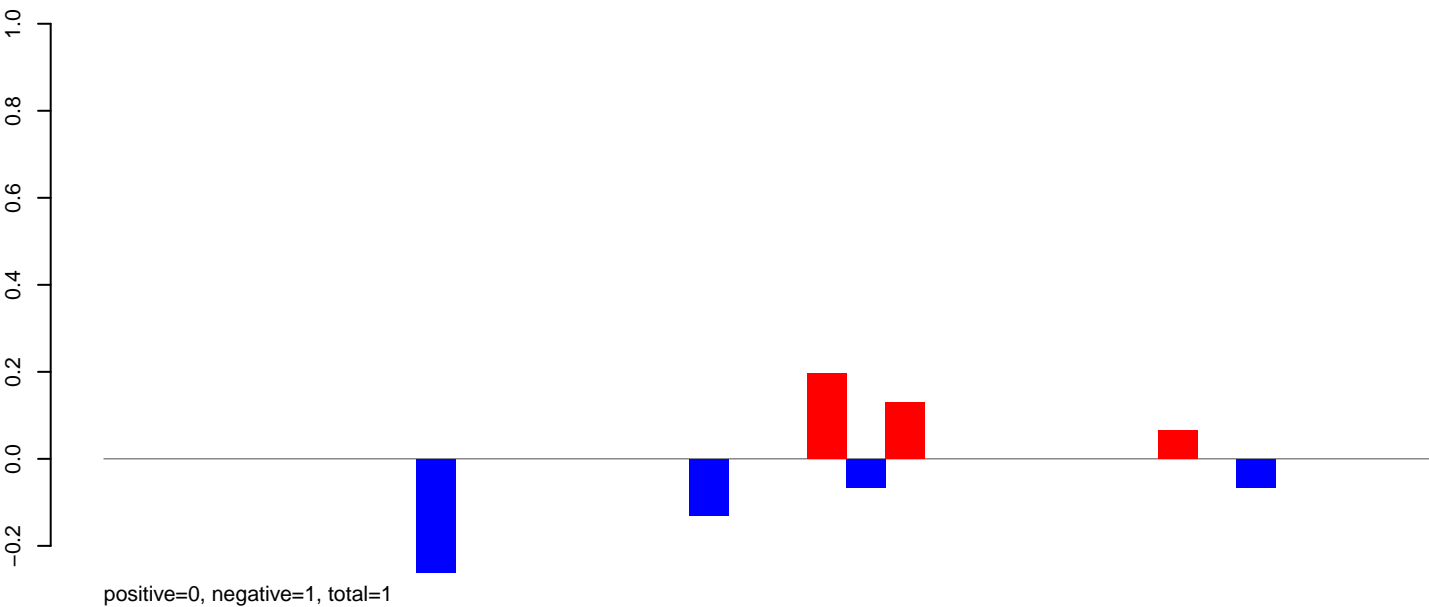
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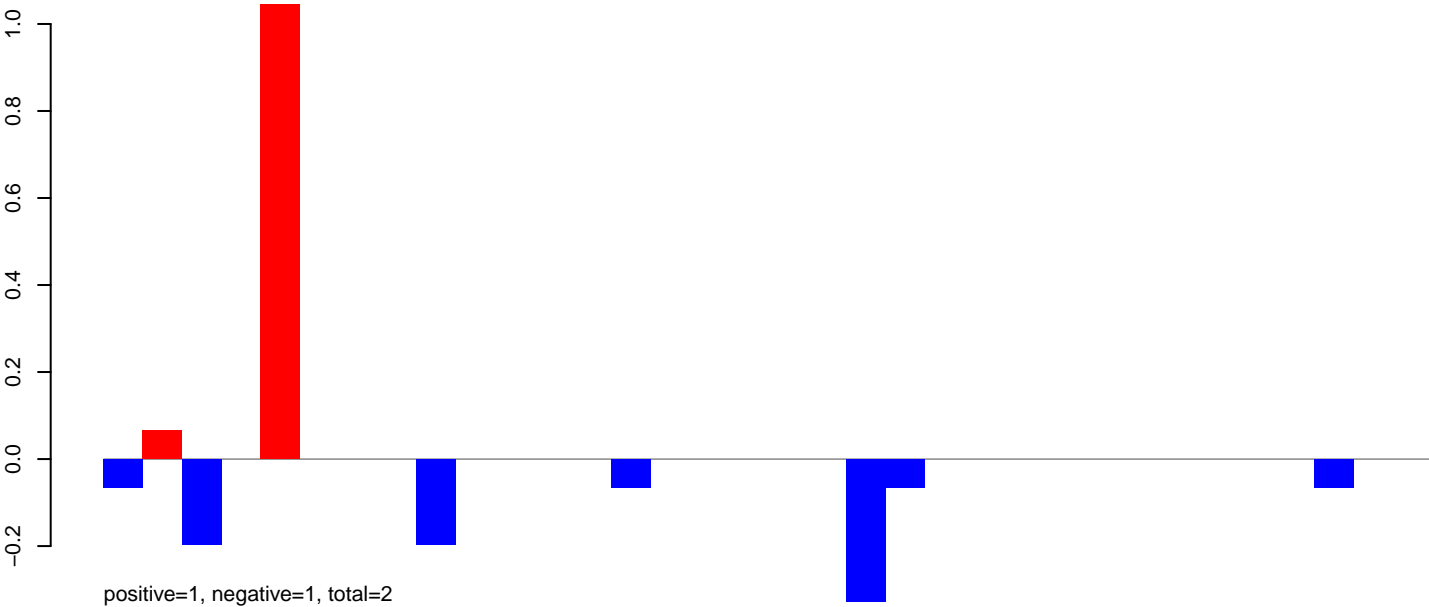
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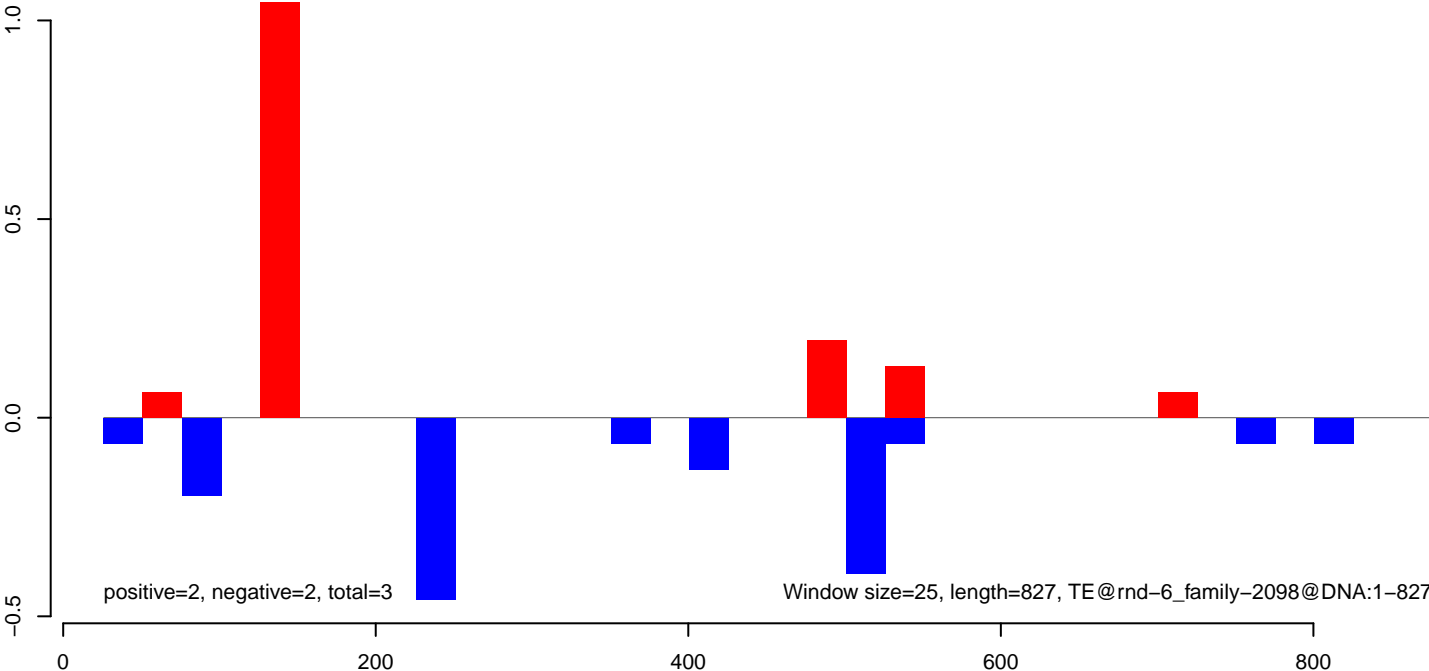
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AeAlbo_Embryo0.1day_CT.24_35.rep



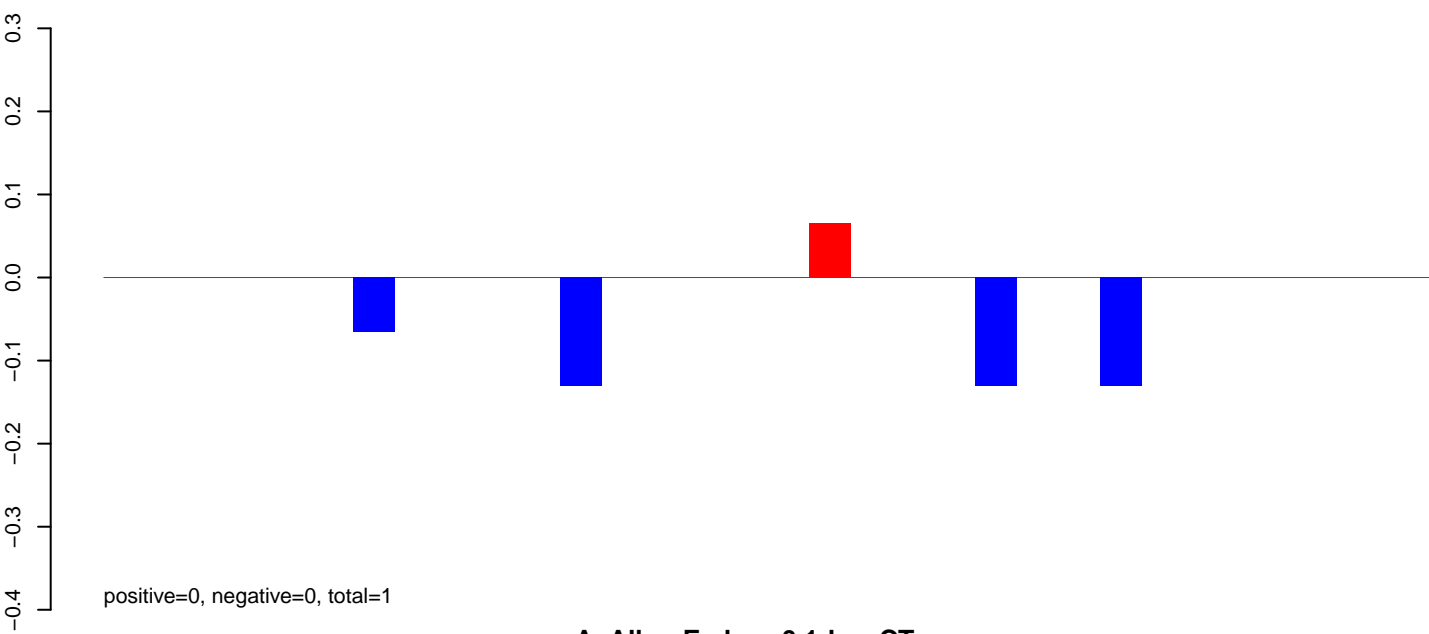
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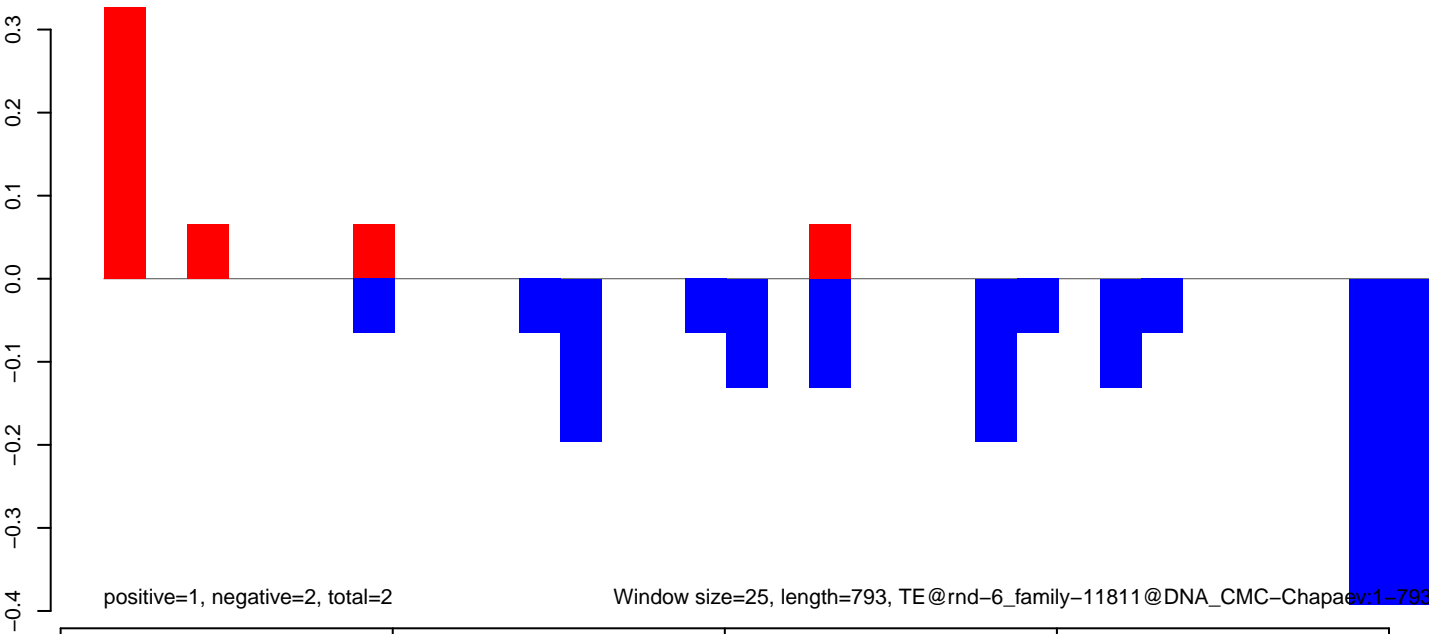
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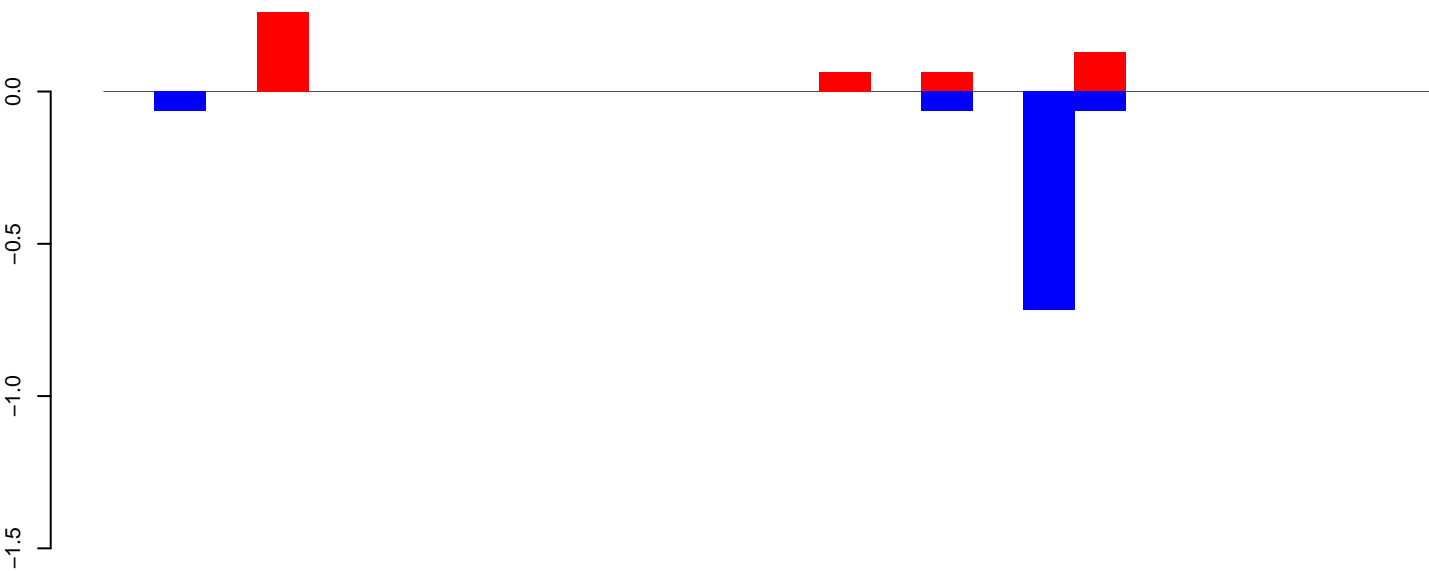
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AeAlbo_Embryo0.1day_CT.rep

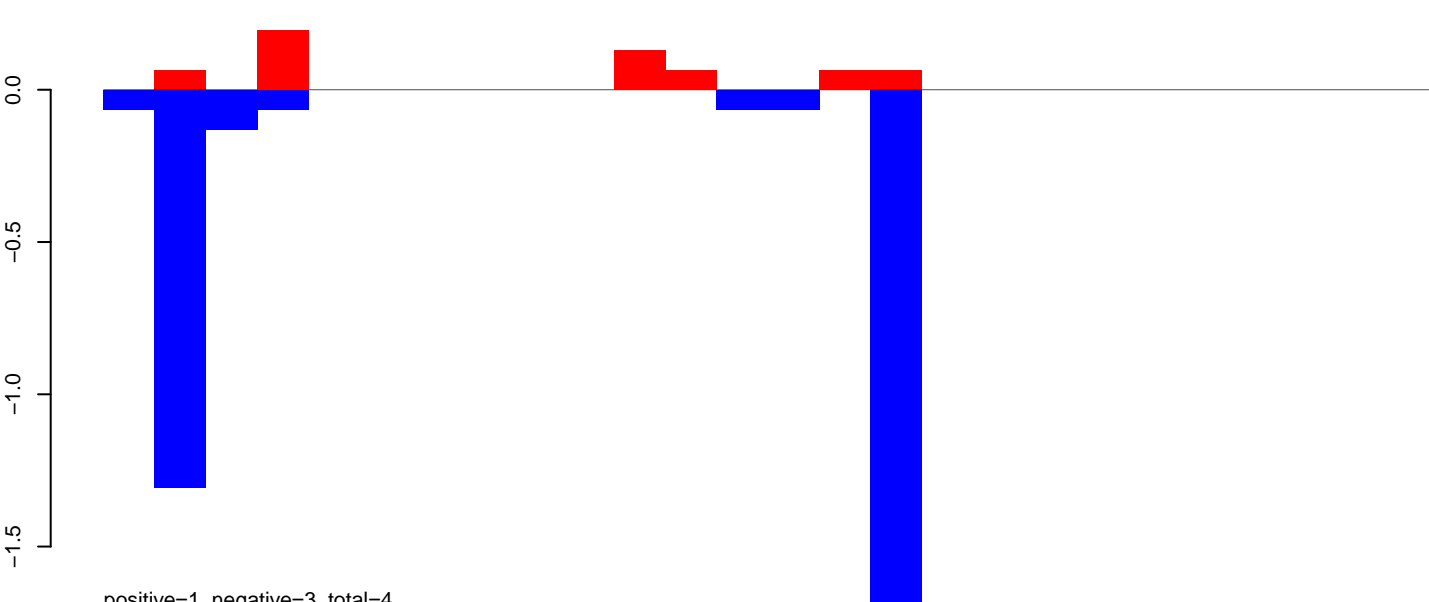


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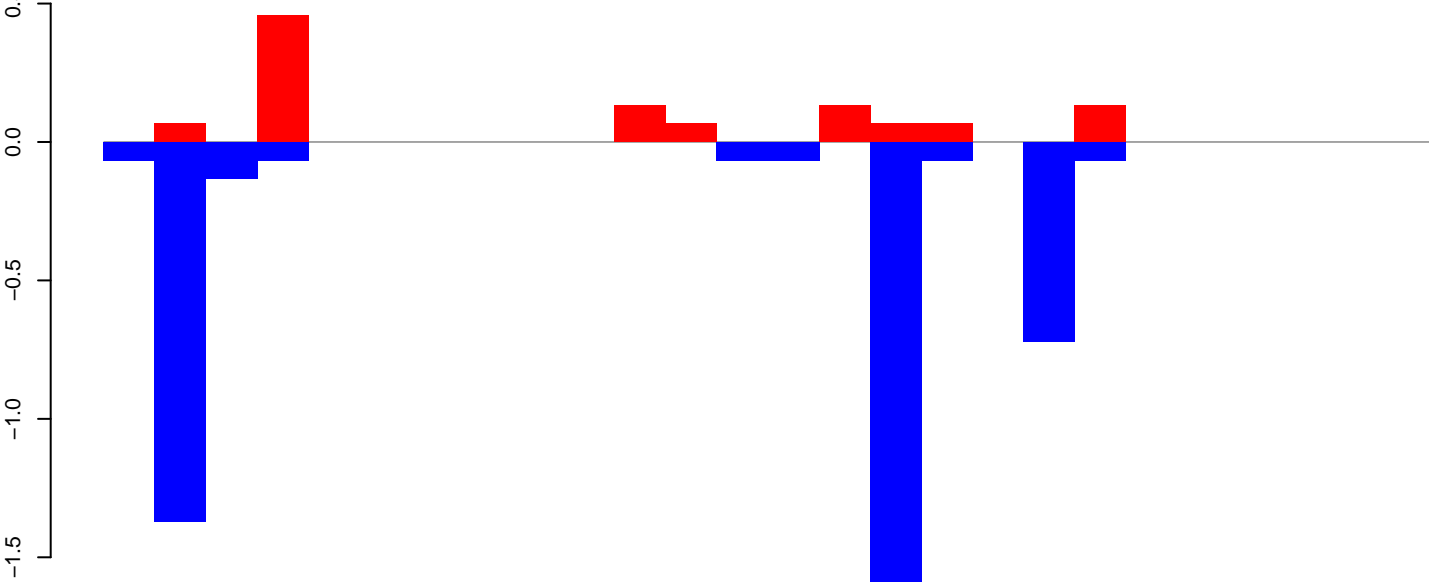
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=3, total=4

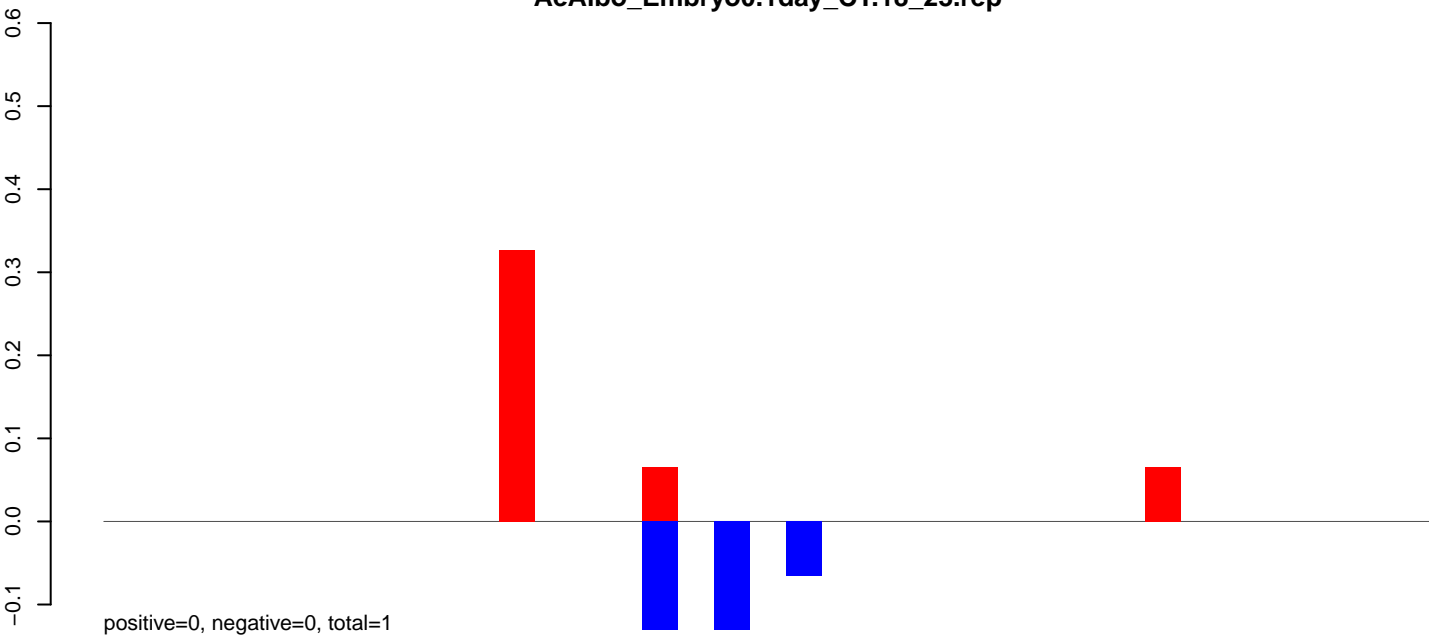
AeAlbo_Embryo0.1day_CT.rep



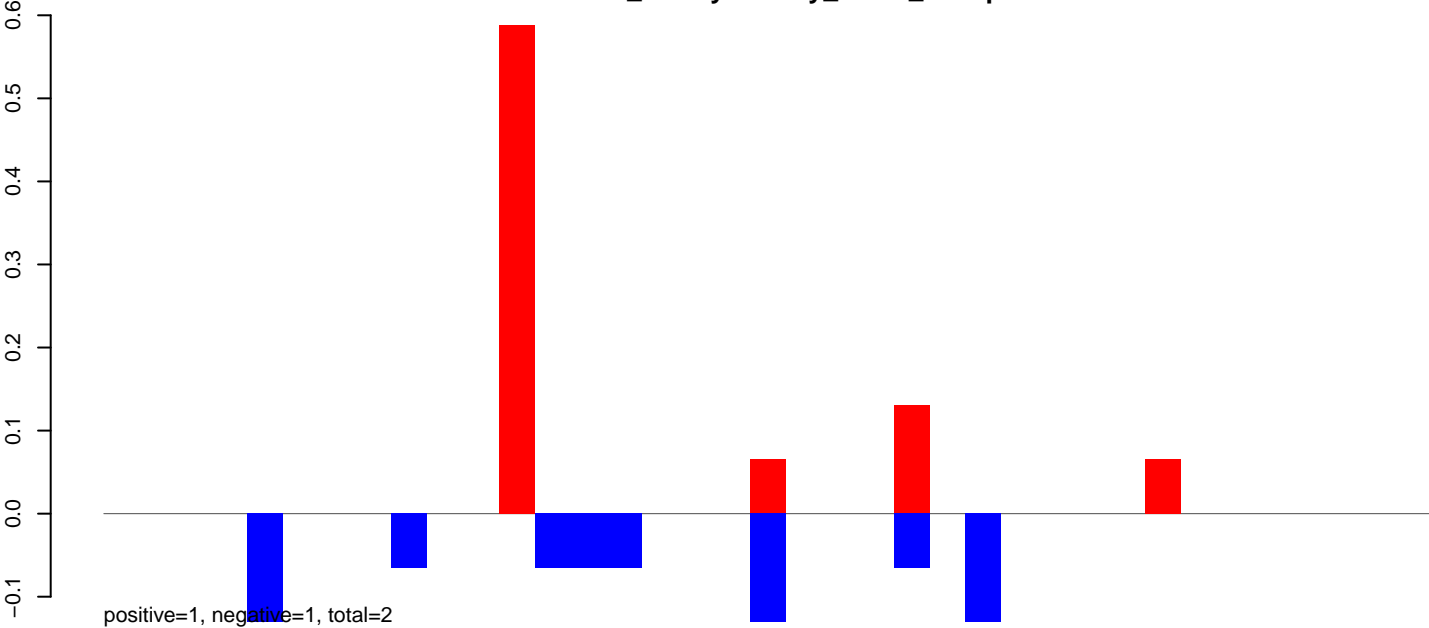
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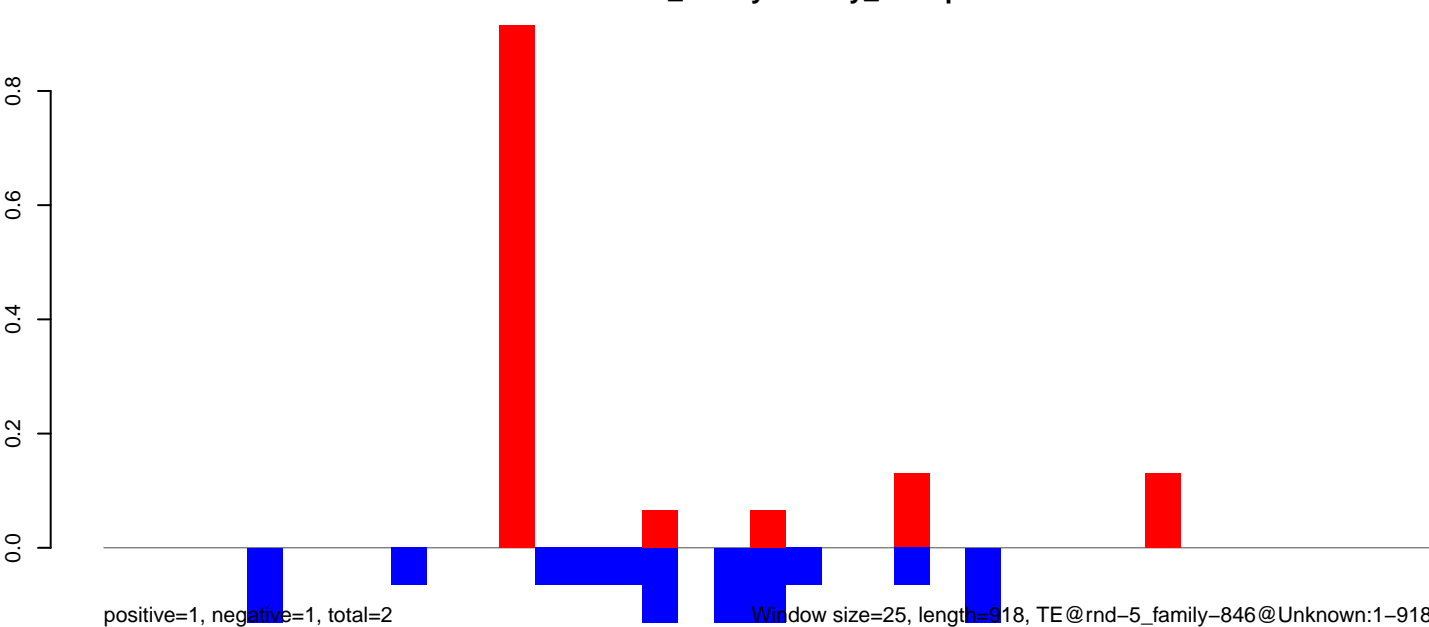
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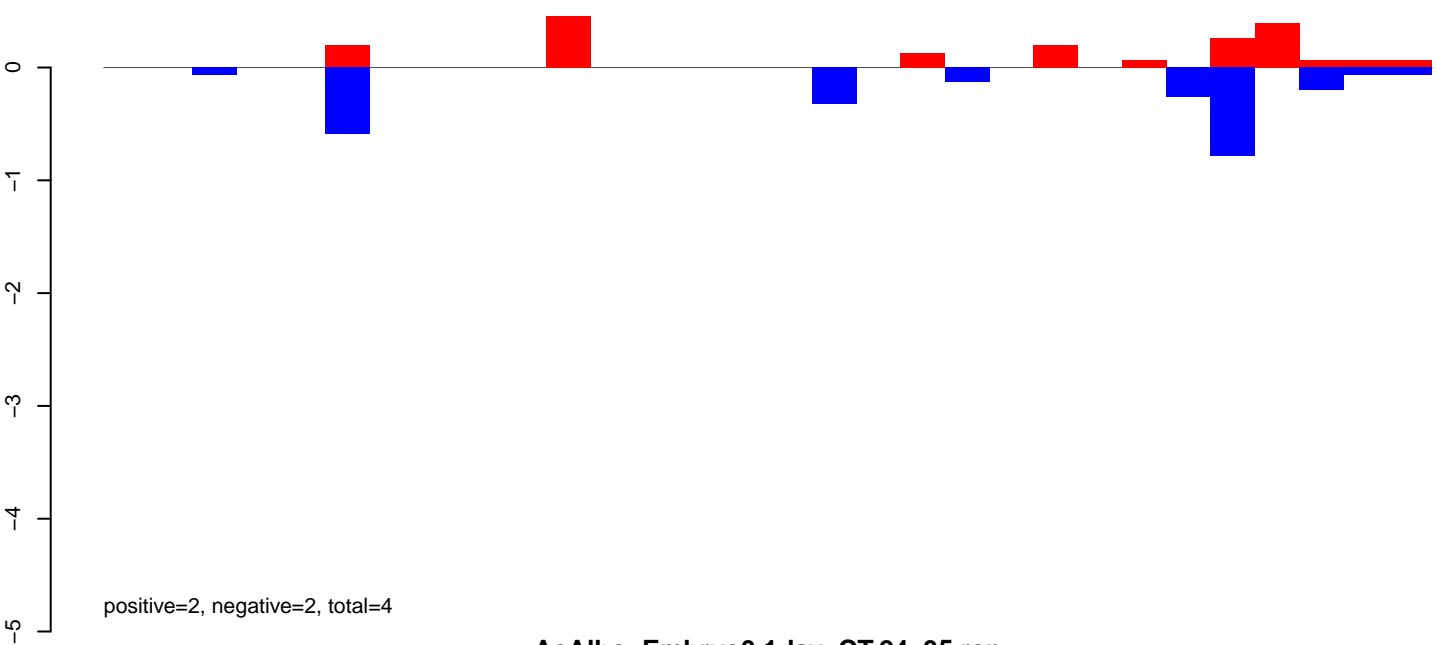
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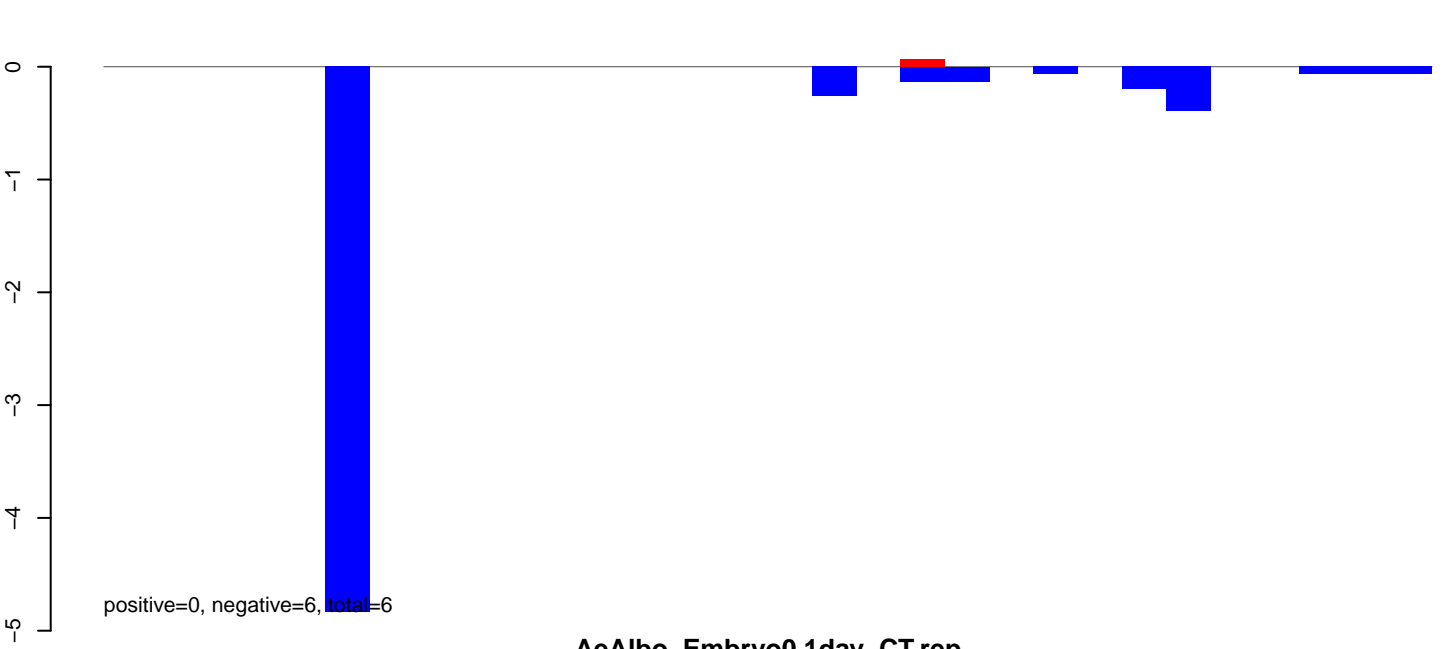
AeAlbo_Embryo0.1day_CT.rep



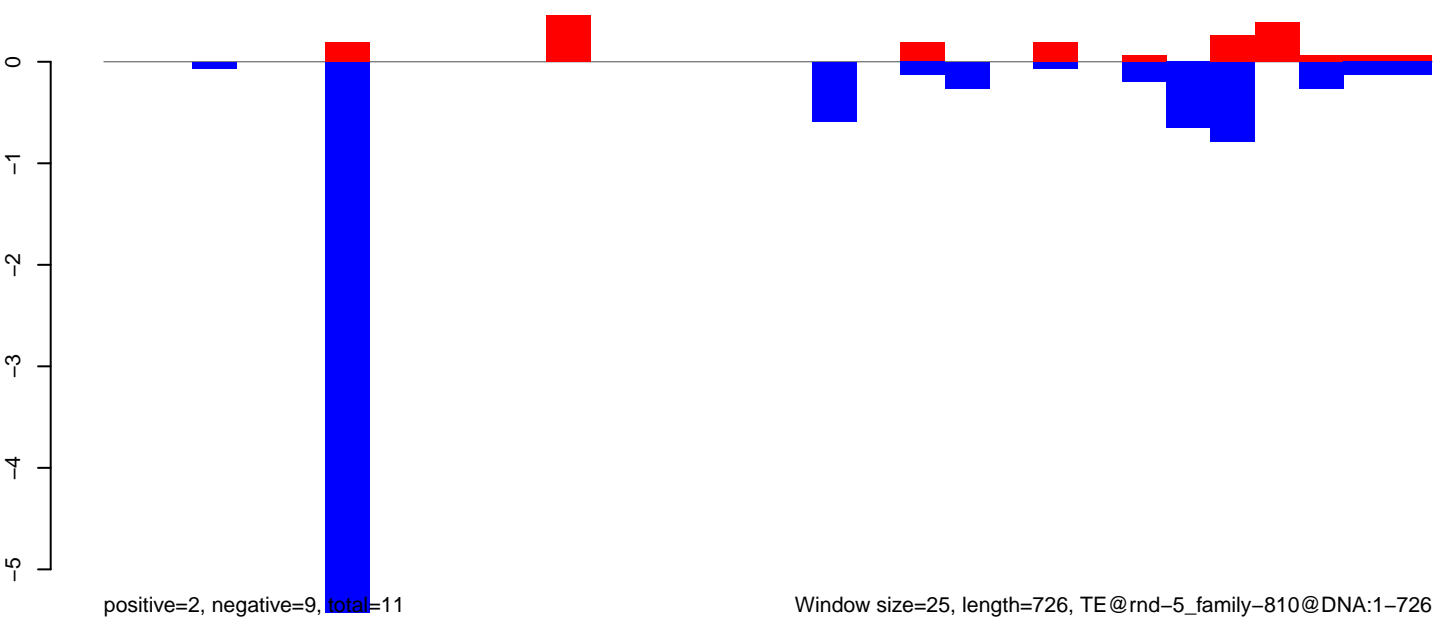
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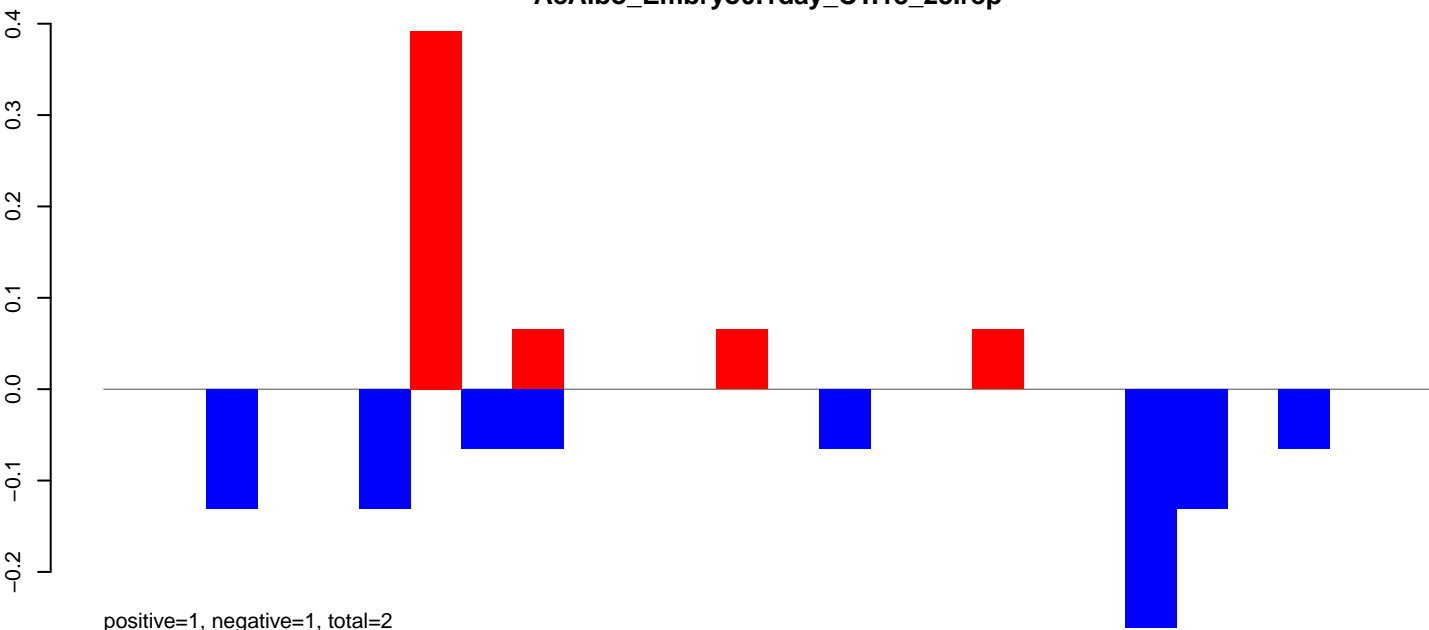
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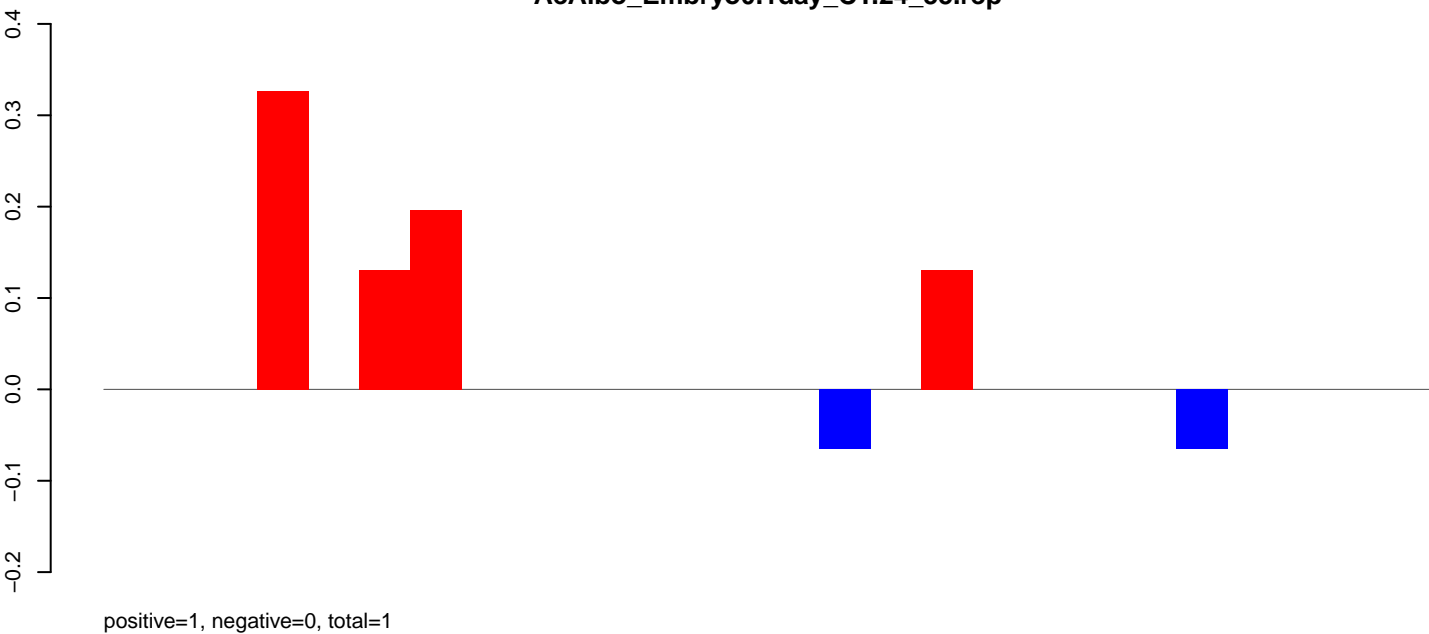
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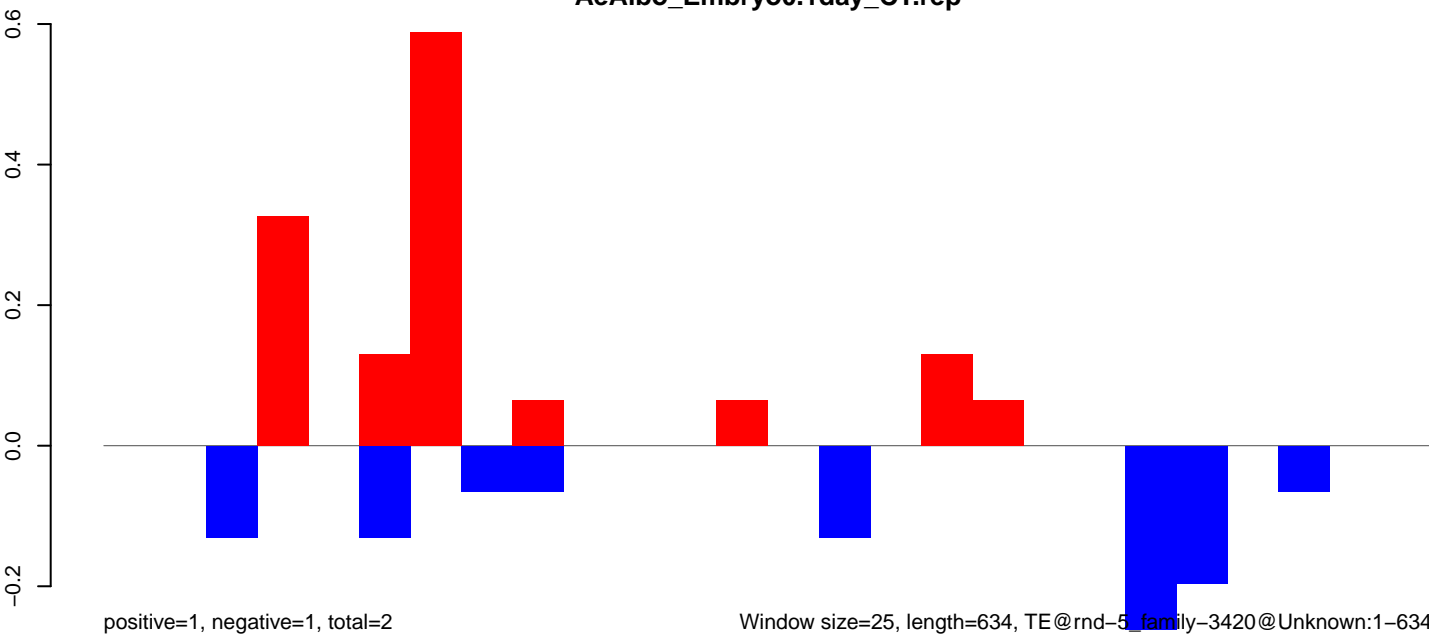
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AeAlbo_Embryo0.1day_CT.24_35.rep

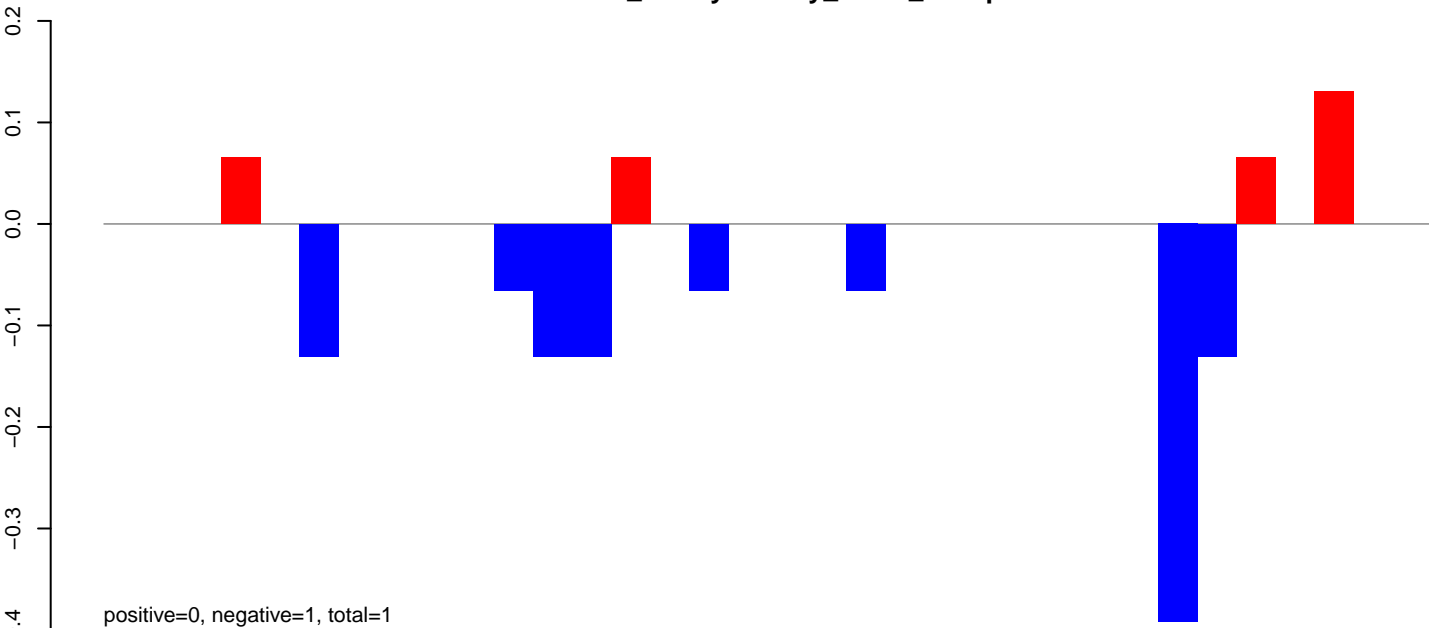


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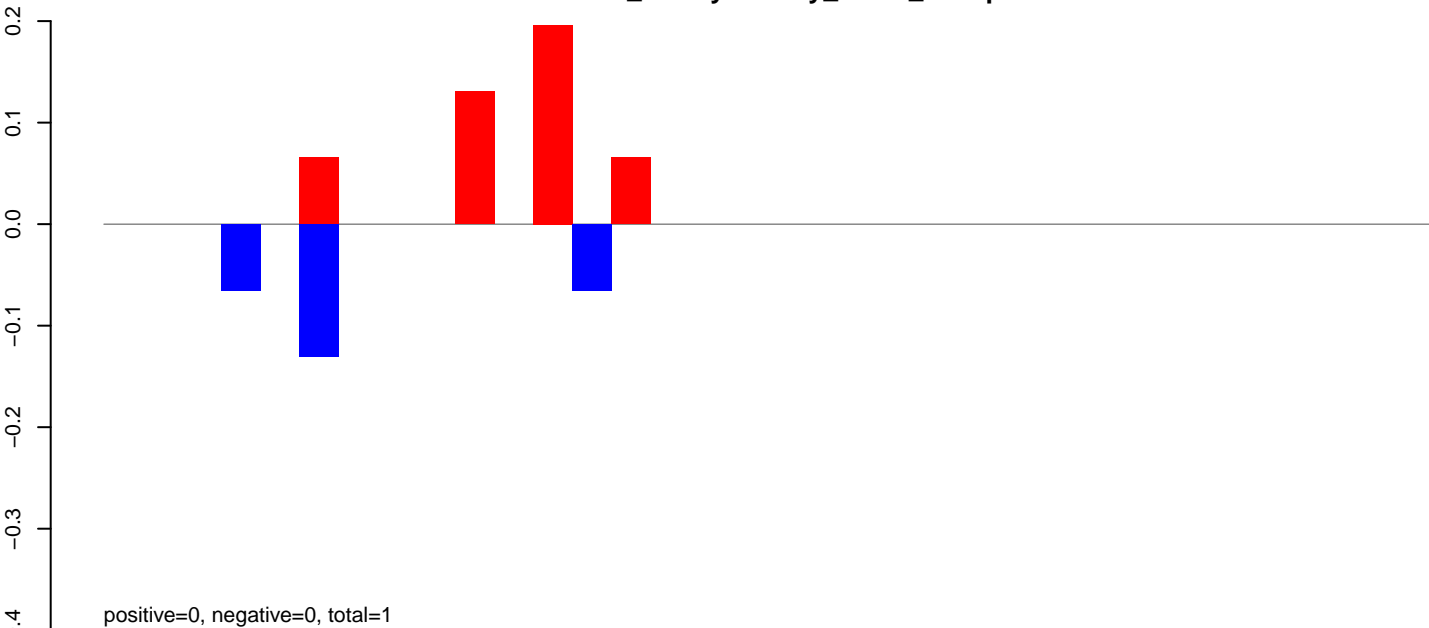


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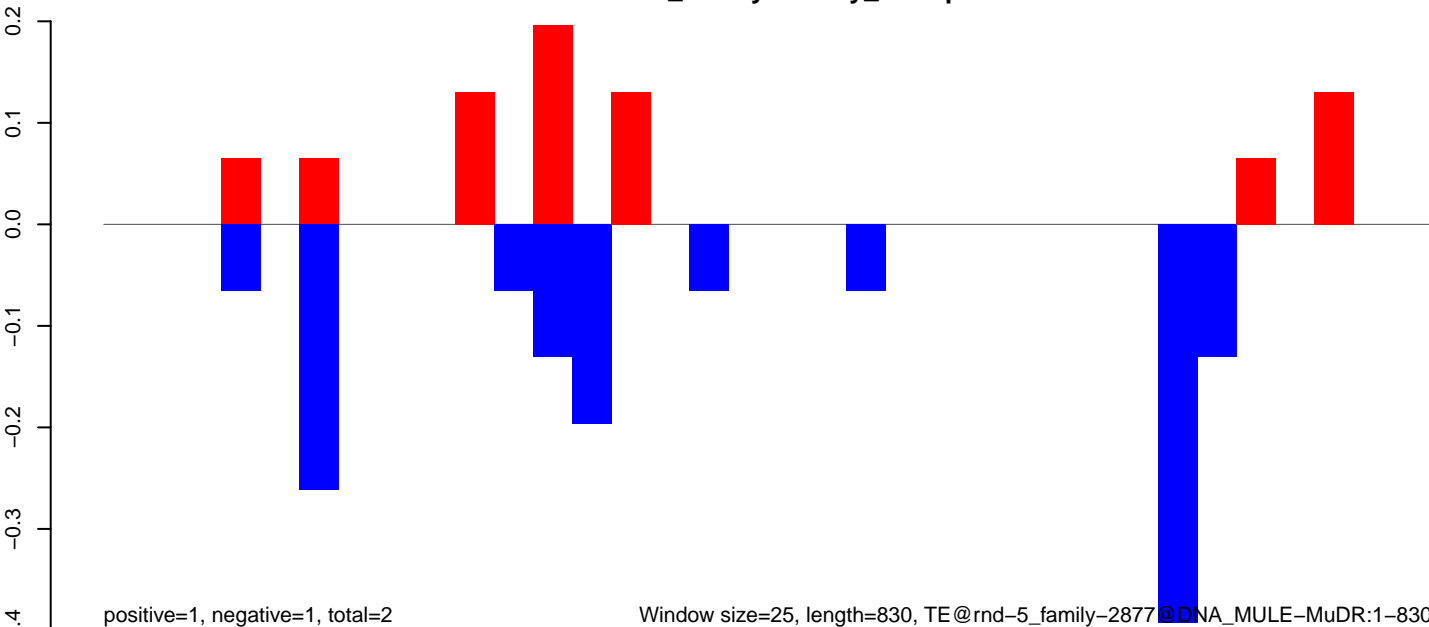
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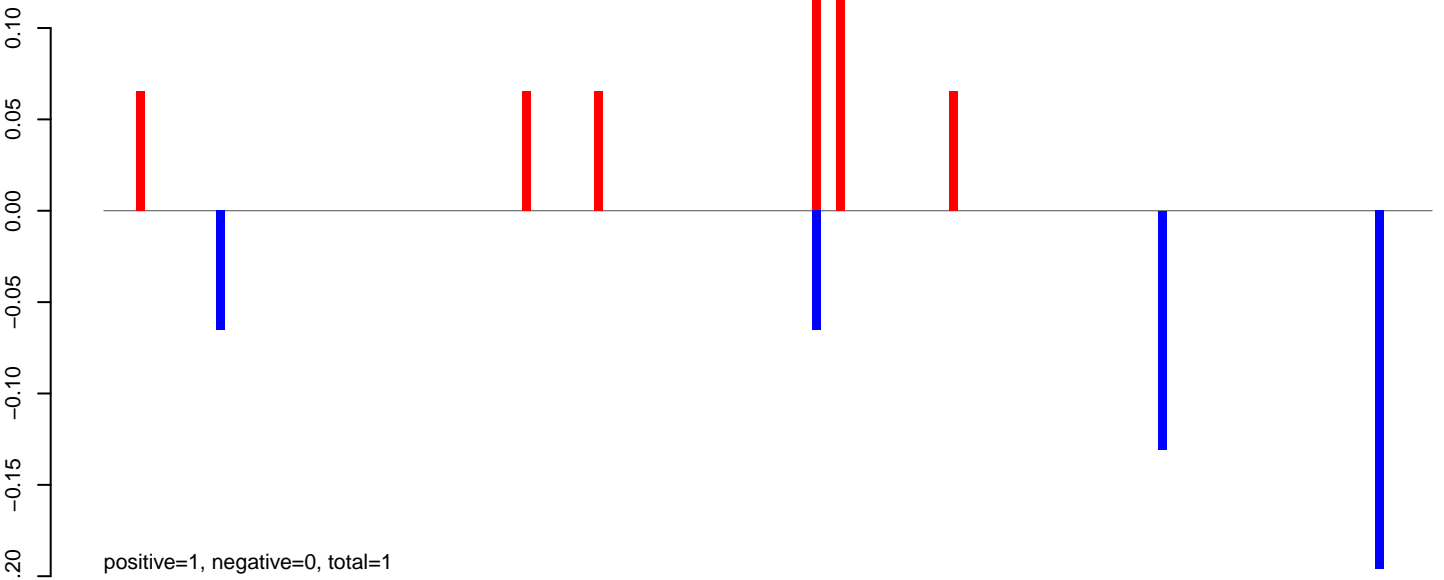
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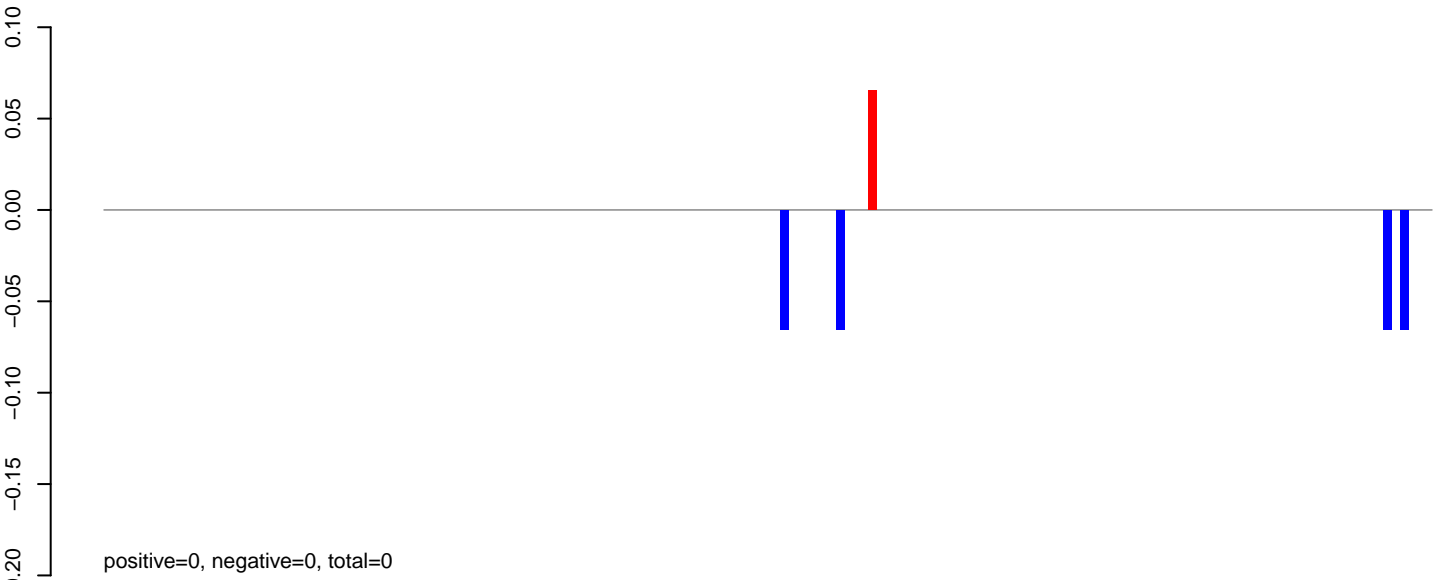
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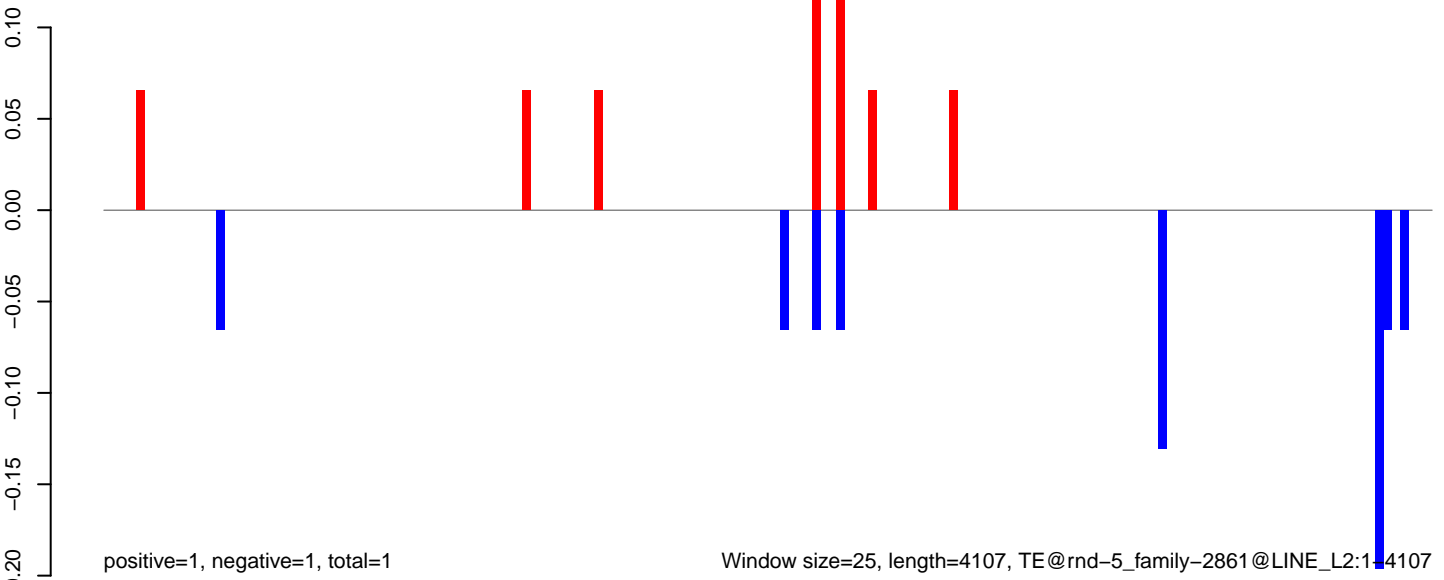
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AeAlbo_Embryo0.1day_CT.24_35.rep

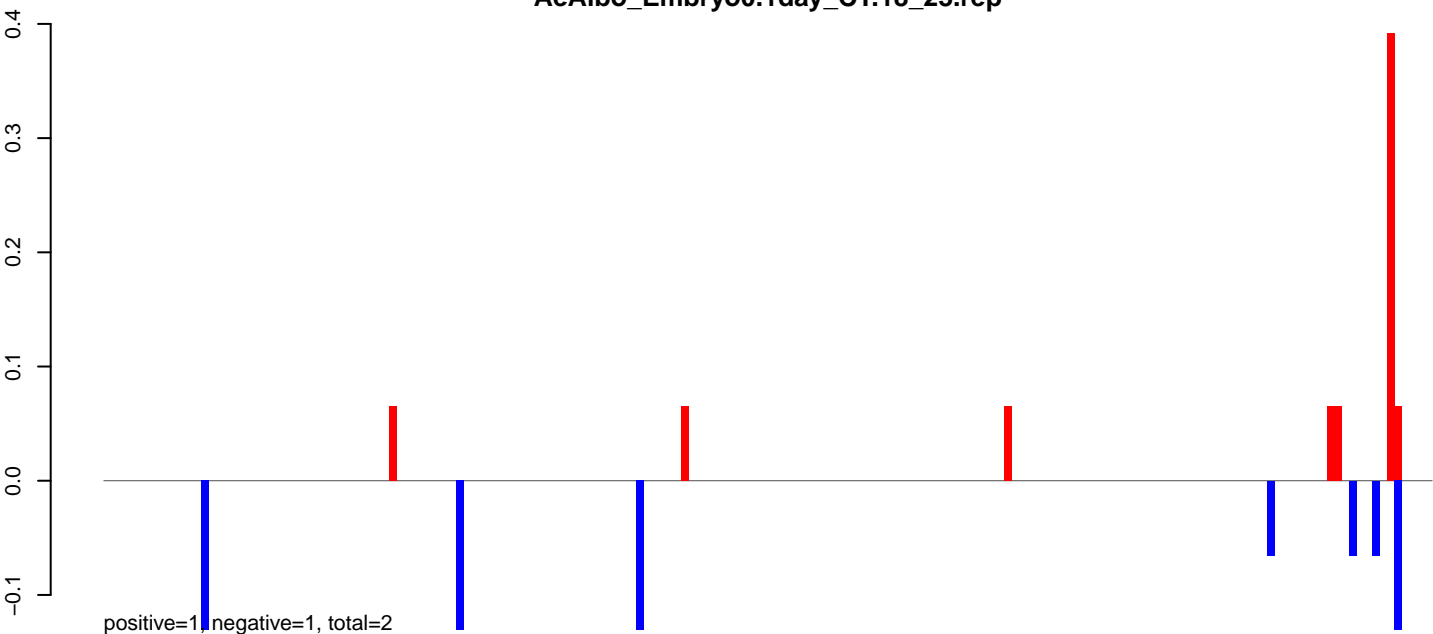


AeAlbo_Embryo0.1day_CT.rep

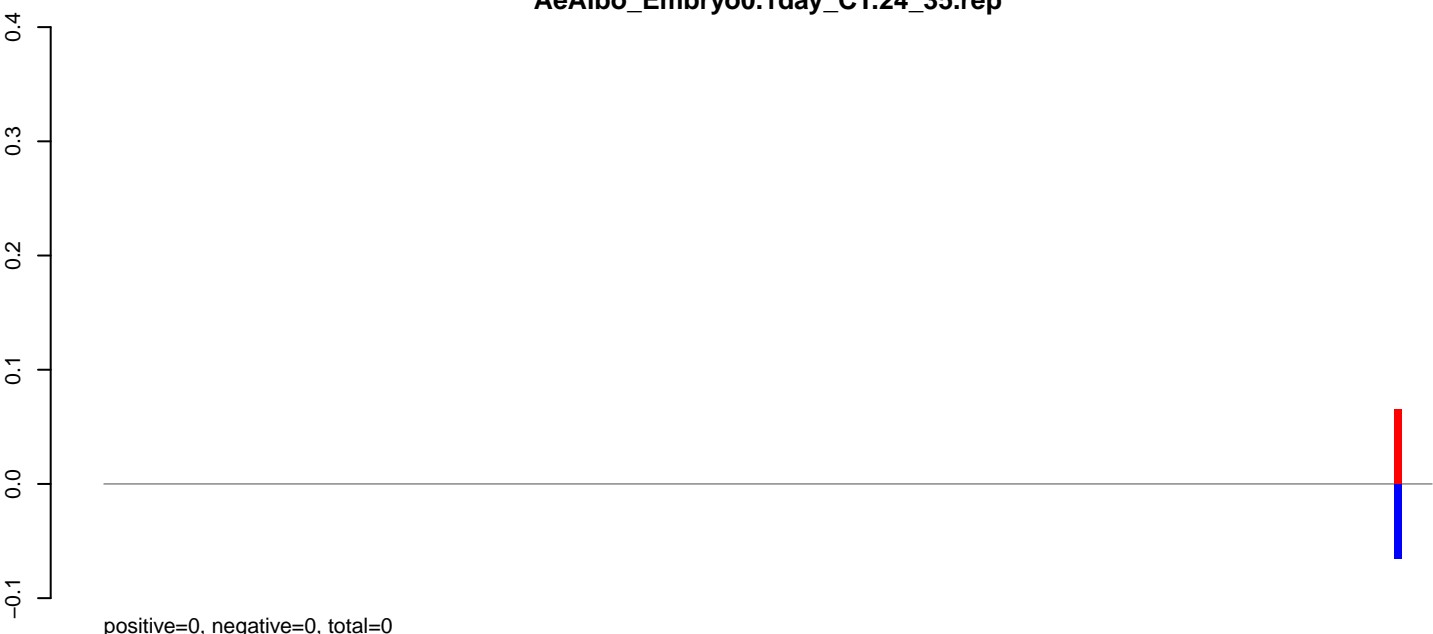


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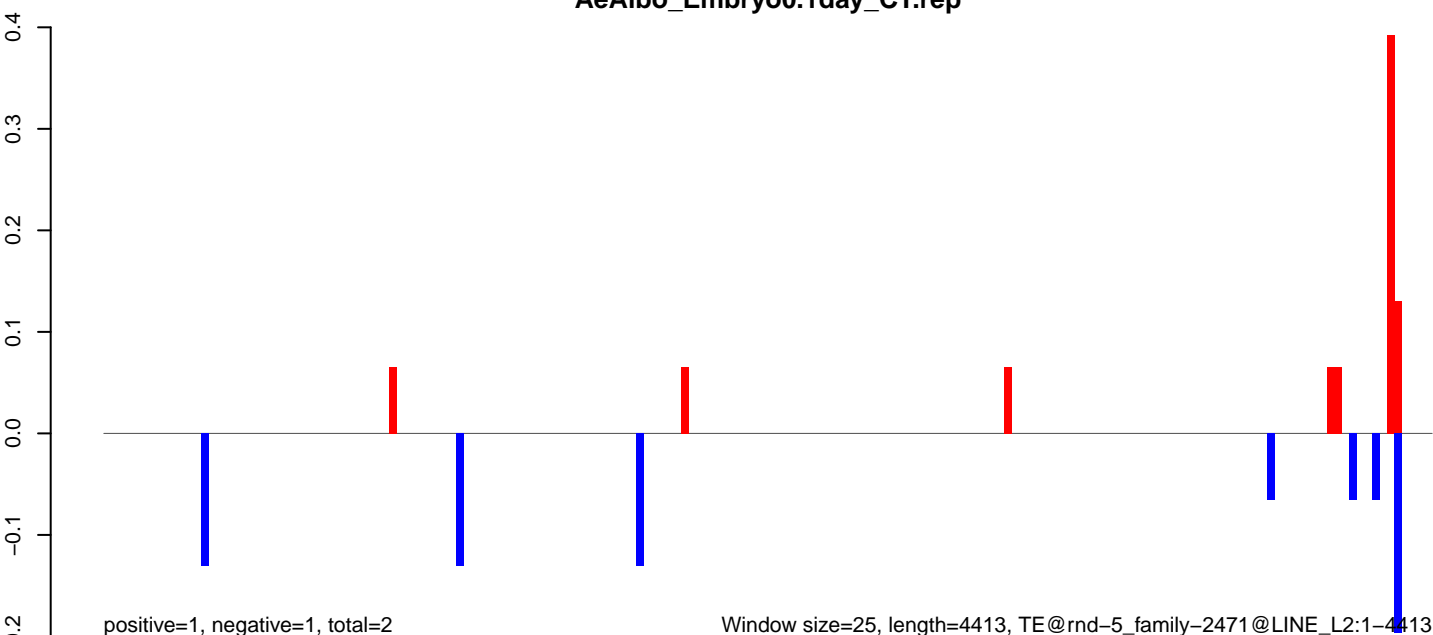
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AeAlbo_Embryo0.1day_CT.24_35.rep

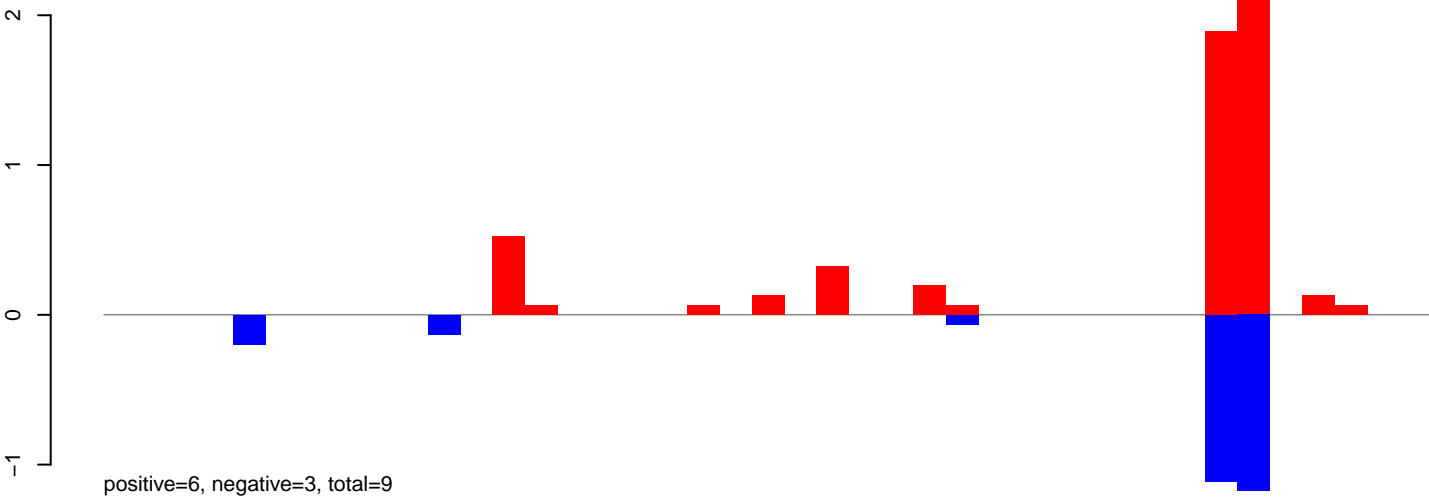


AeAlbo_Embryo0.1day_CT.rep

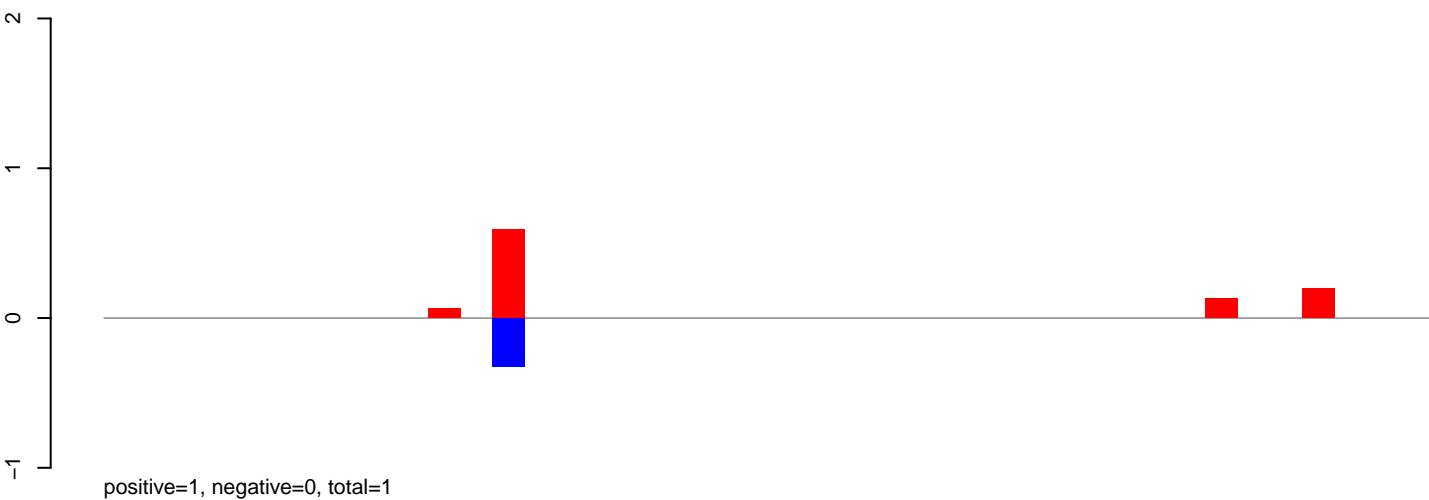


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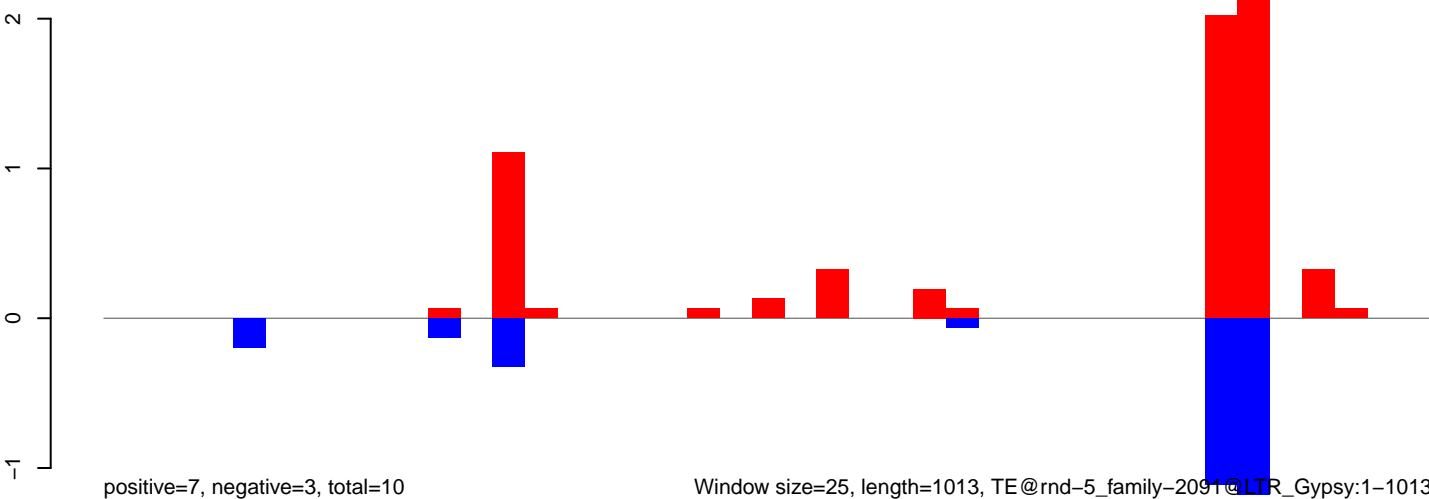
AeAlbo_Embryo0.1day_CT.18_23.rep



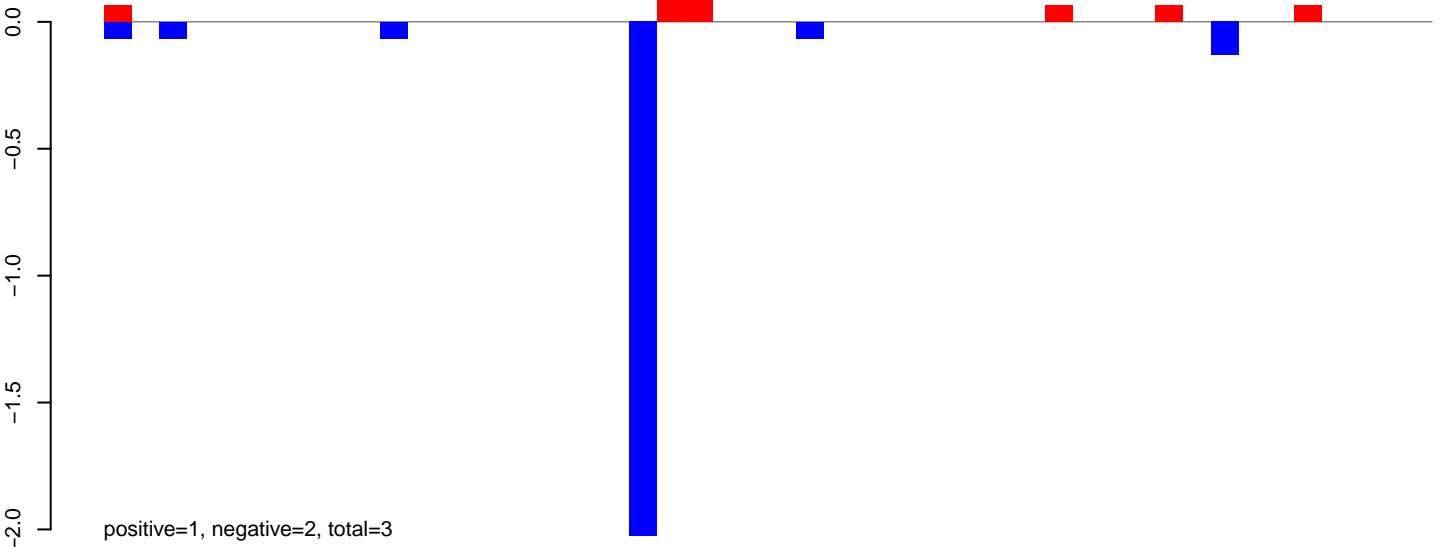
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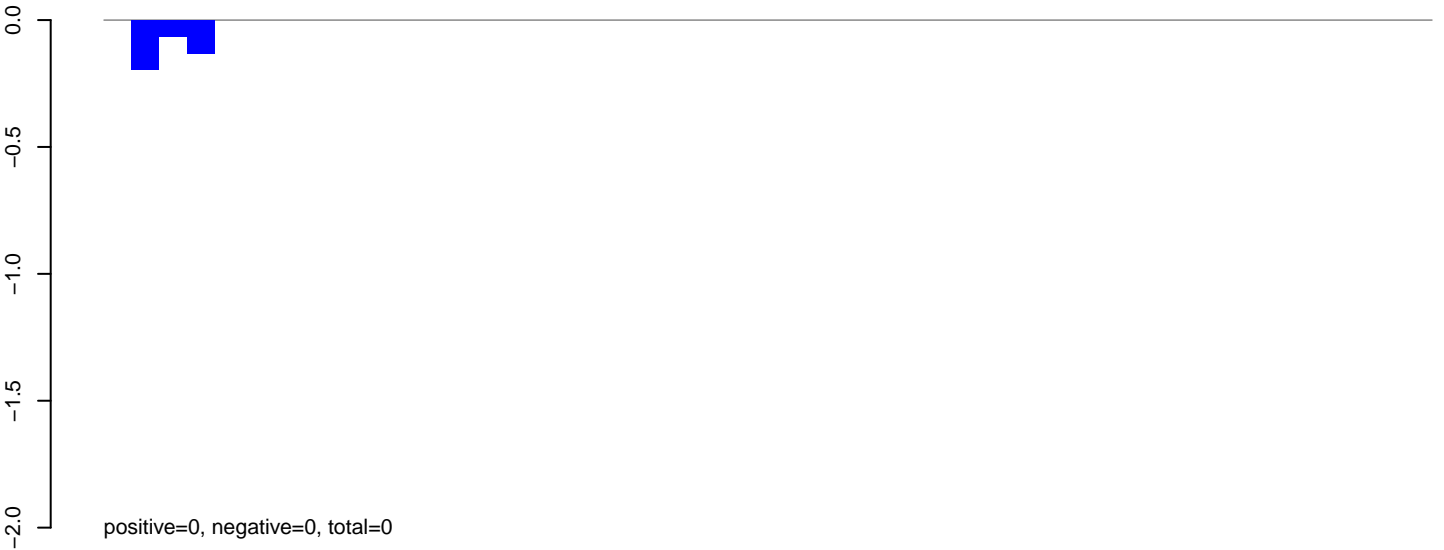
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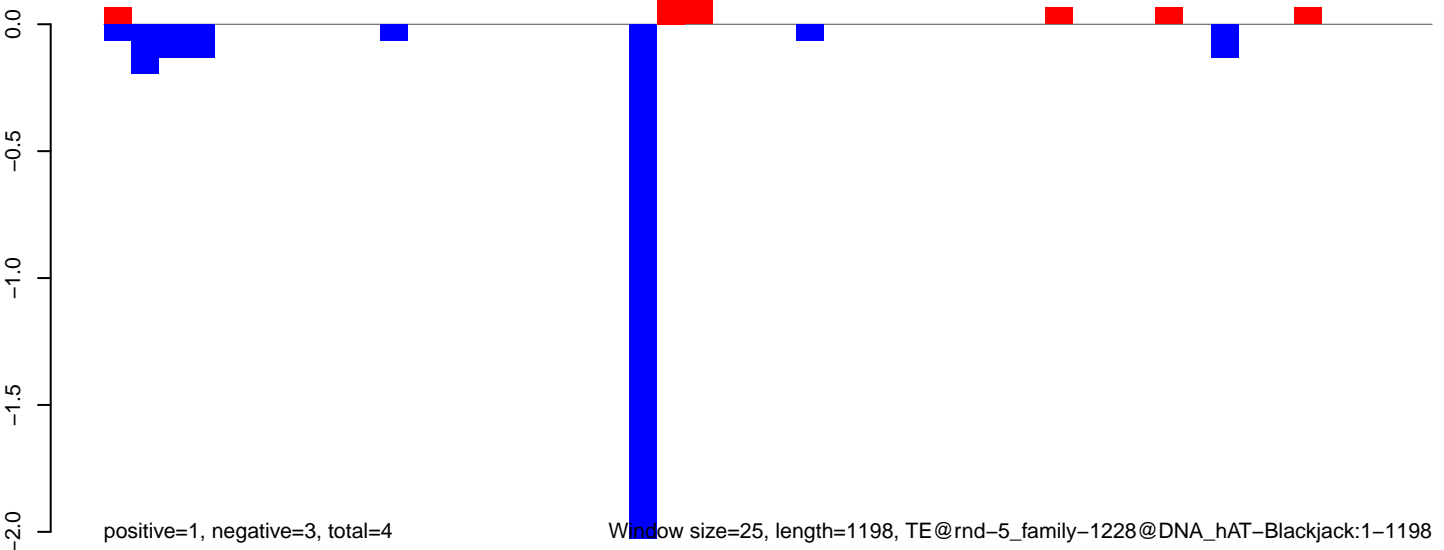
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AeAlbo_Embryo0.1day_CT.24_35.rep

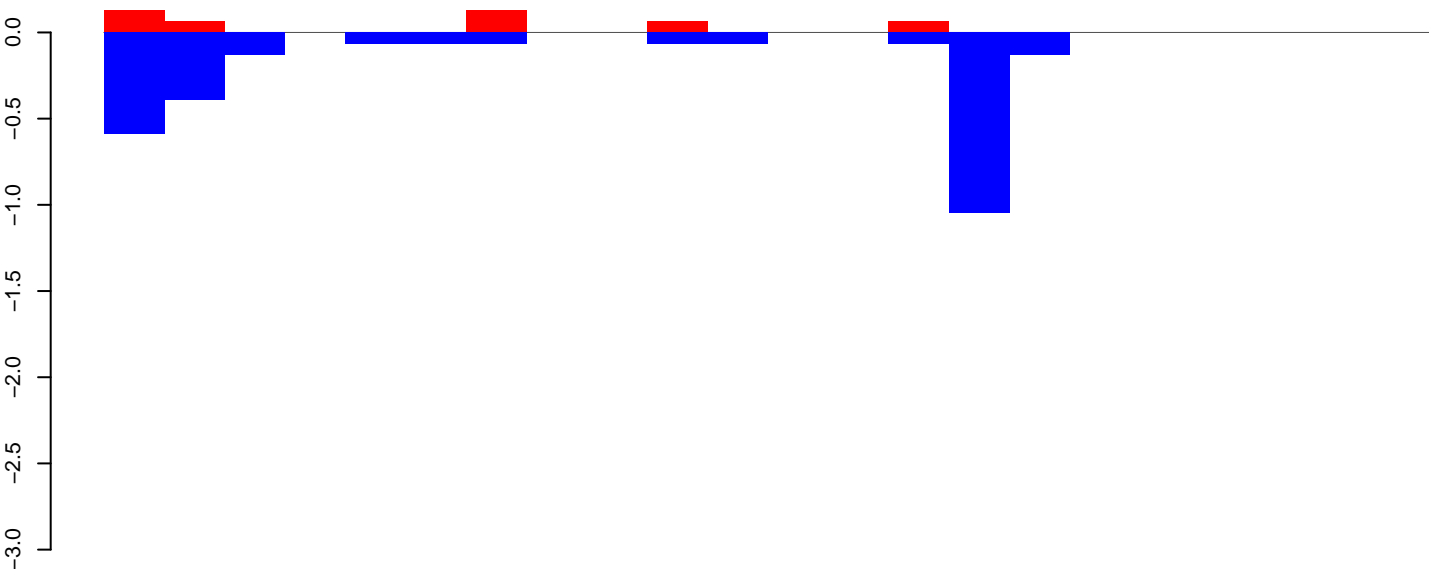


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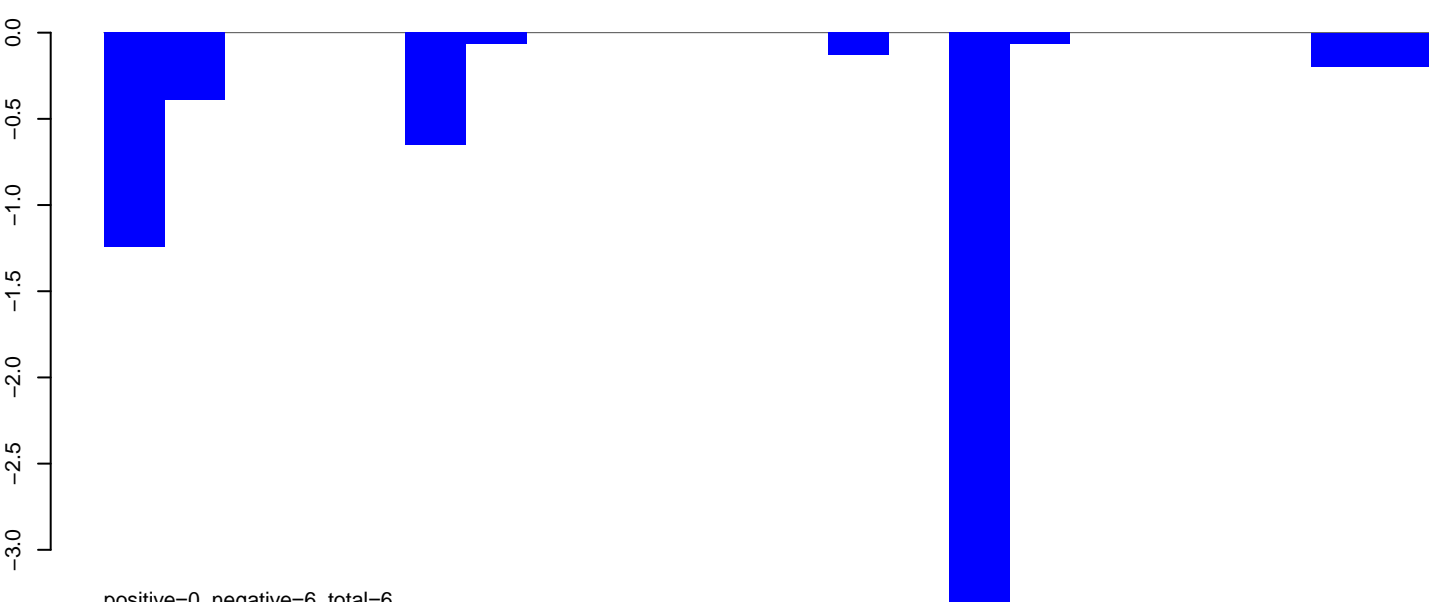
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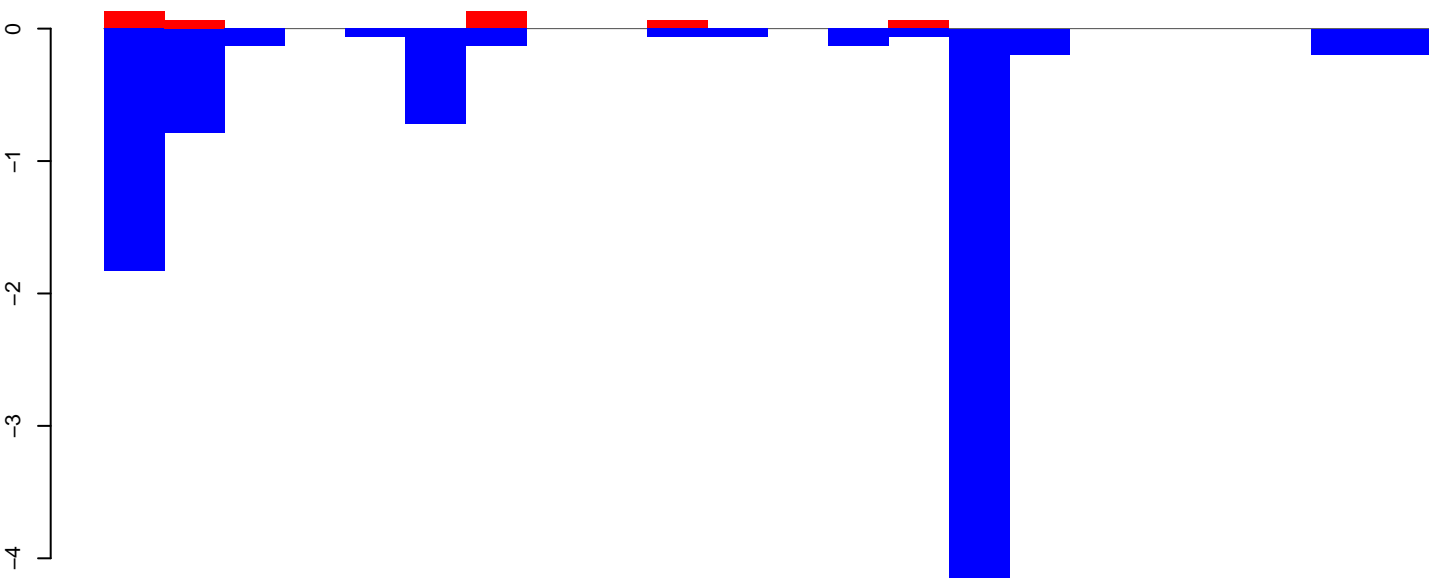
positive=0, negative=3, total=3

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=6, total=6

AeAlbo_Embryo0.1day_CT.rep

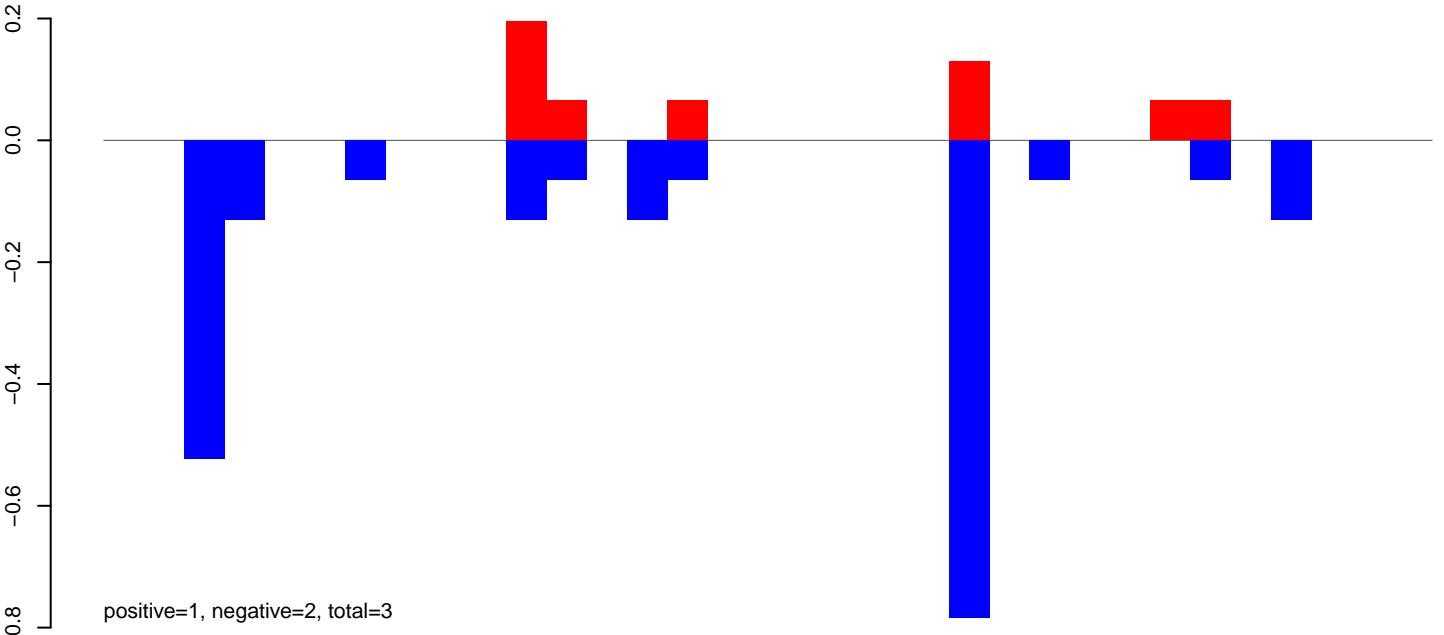


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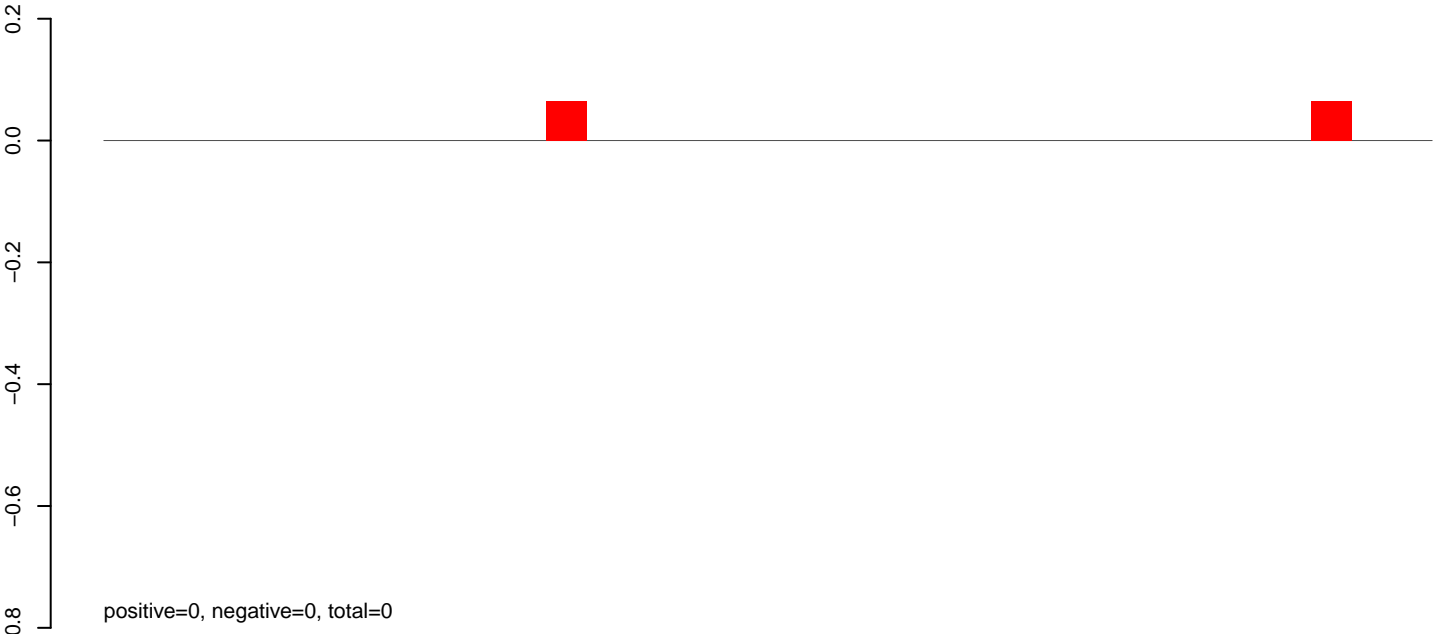
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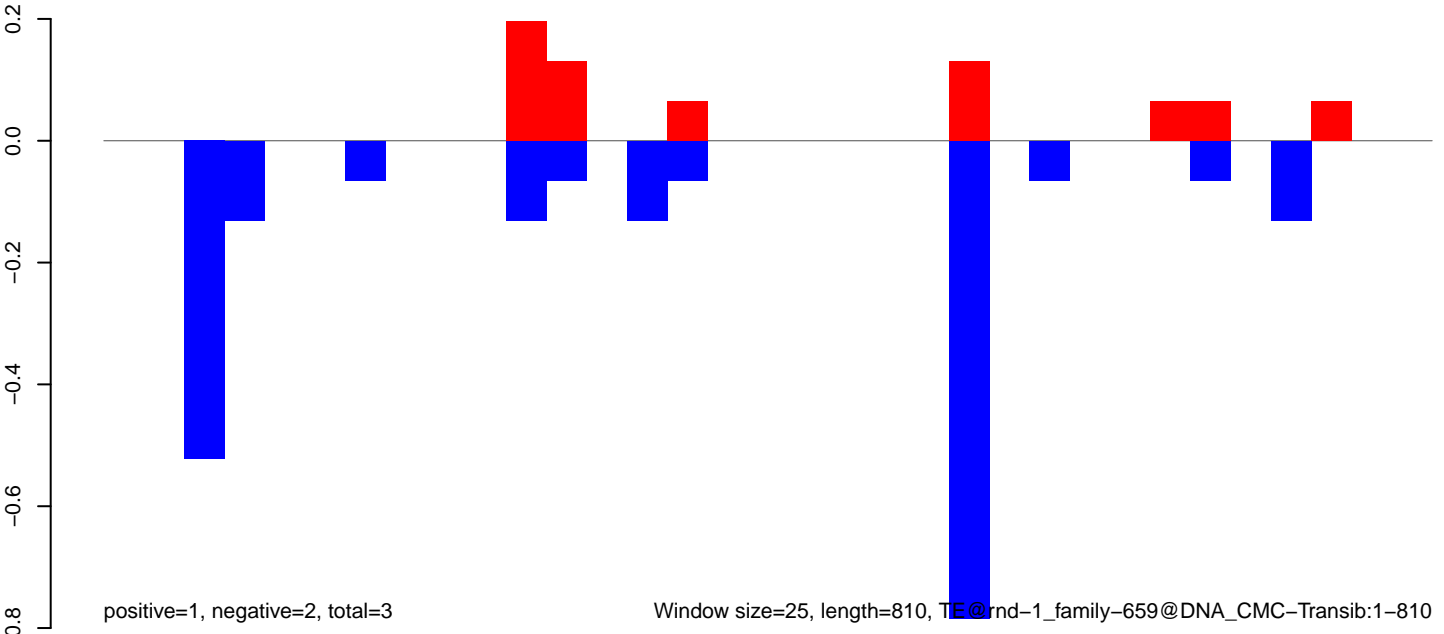
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

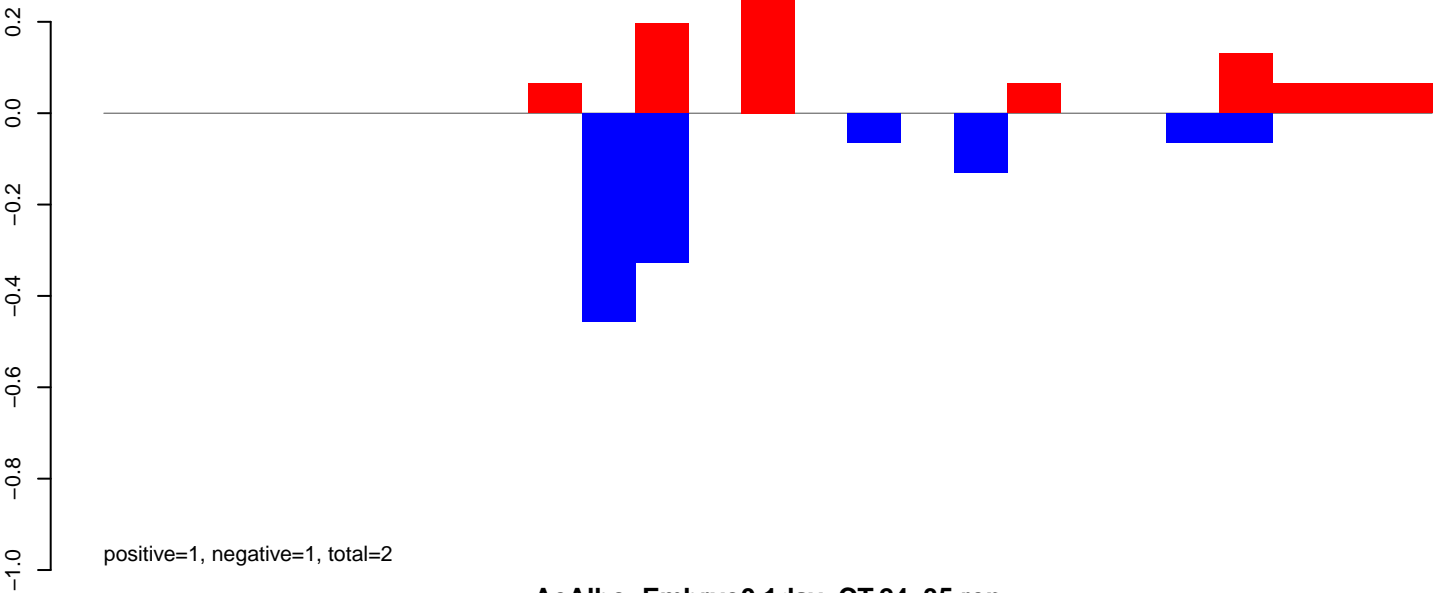


AeAlbo_Embryo0.1day_CT.rep

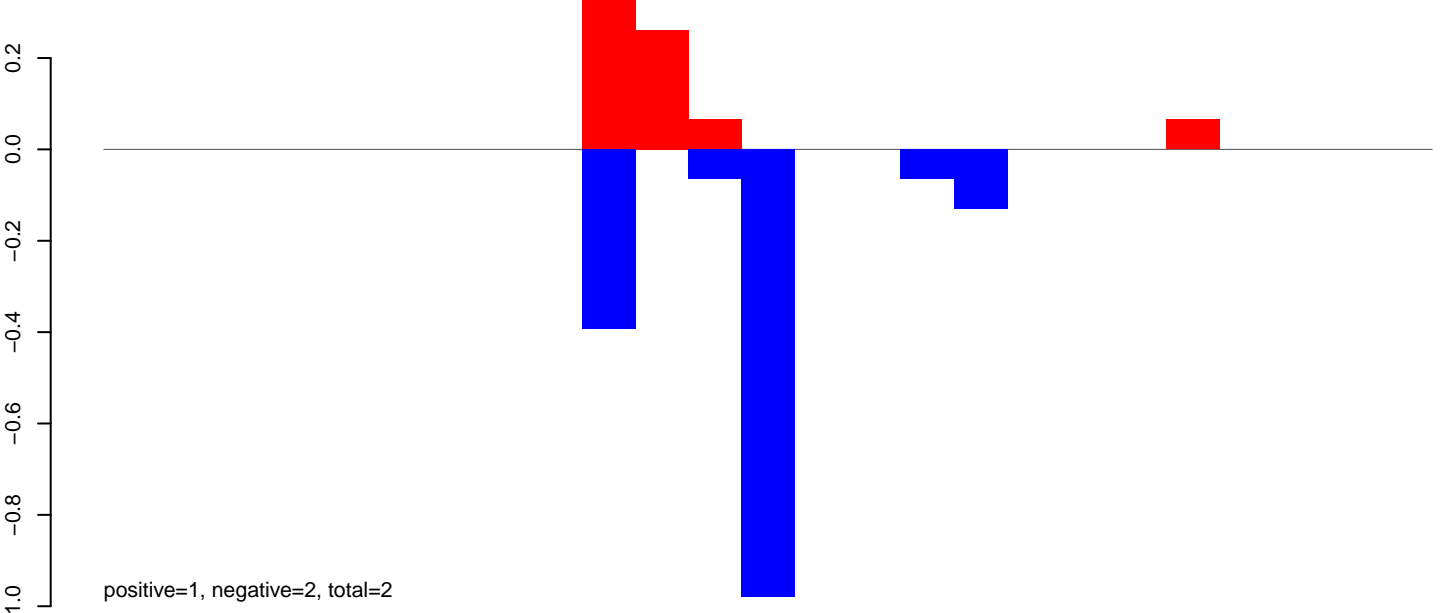


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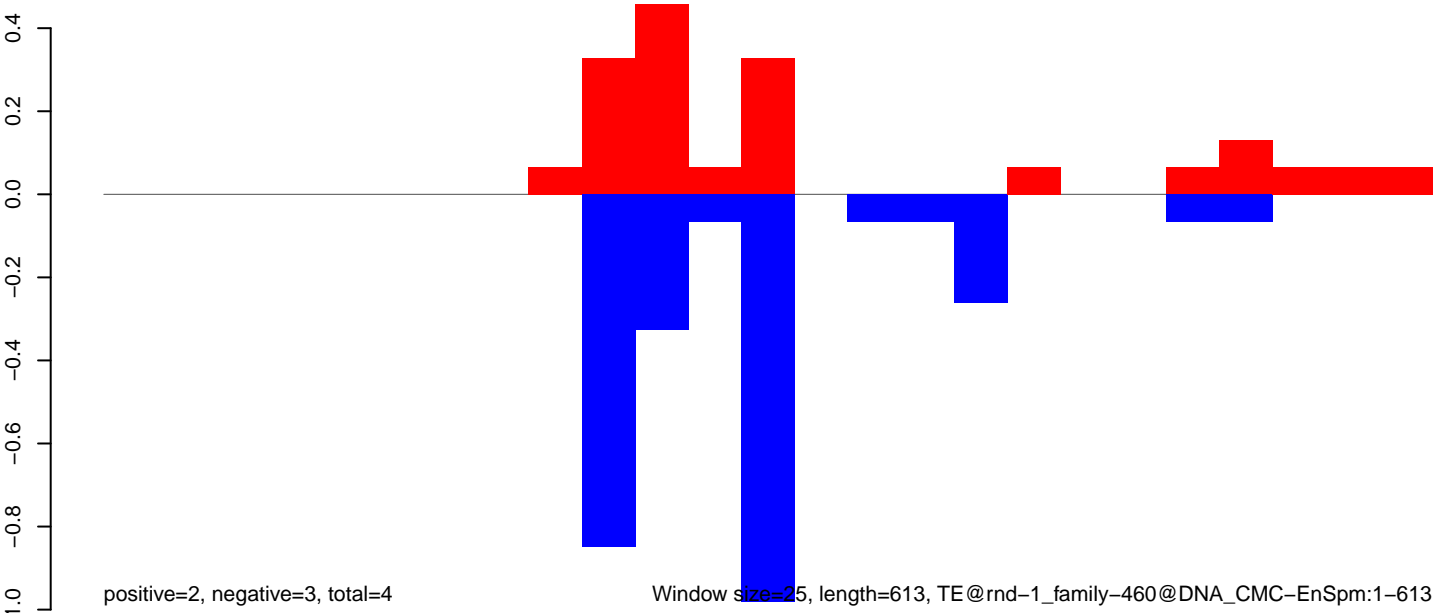
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

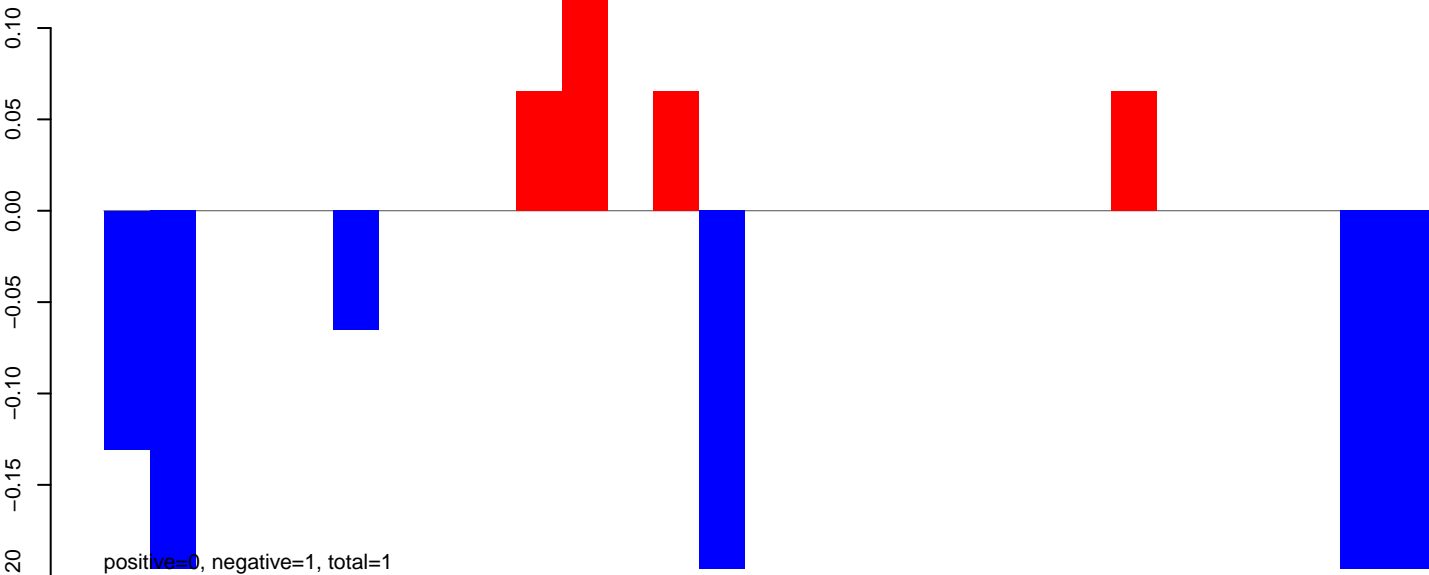


AeAlbo_Embryo0.1day_CT.rep

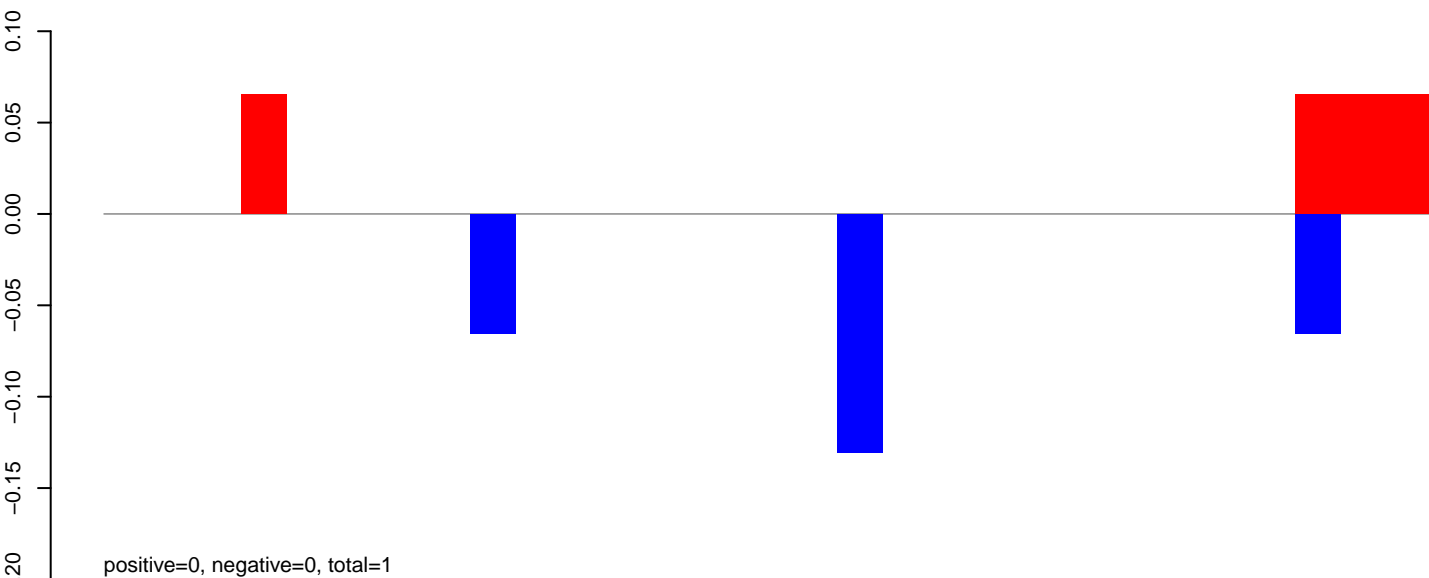


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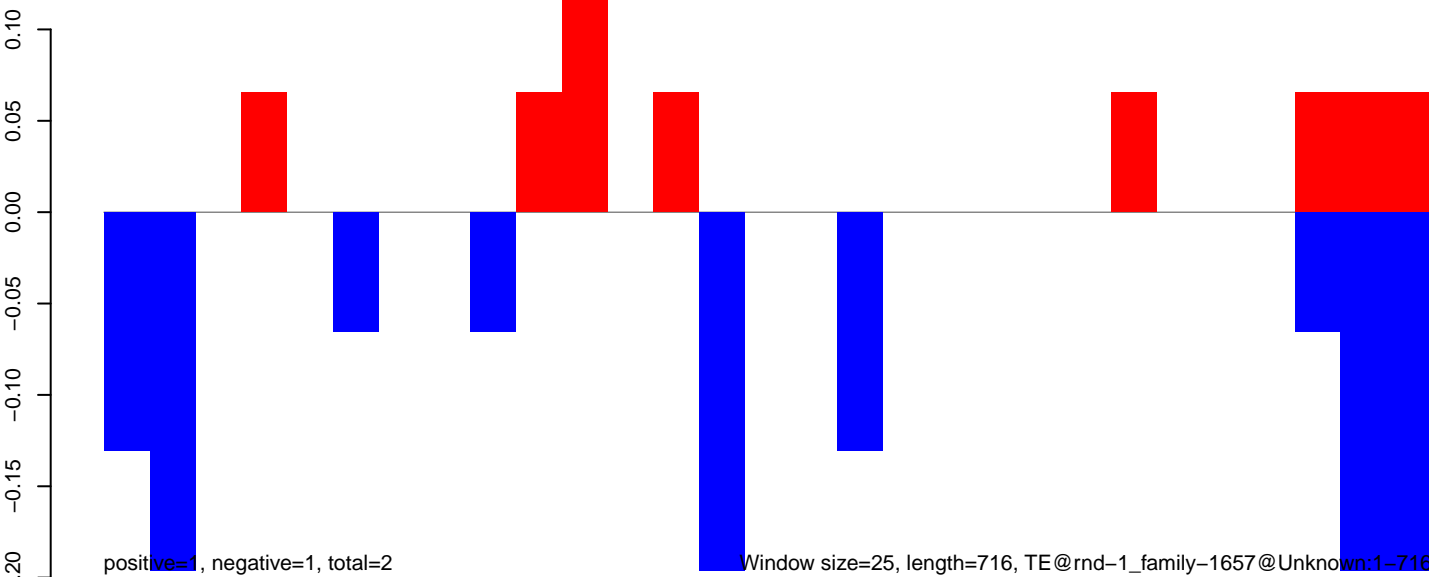
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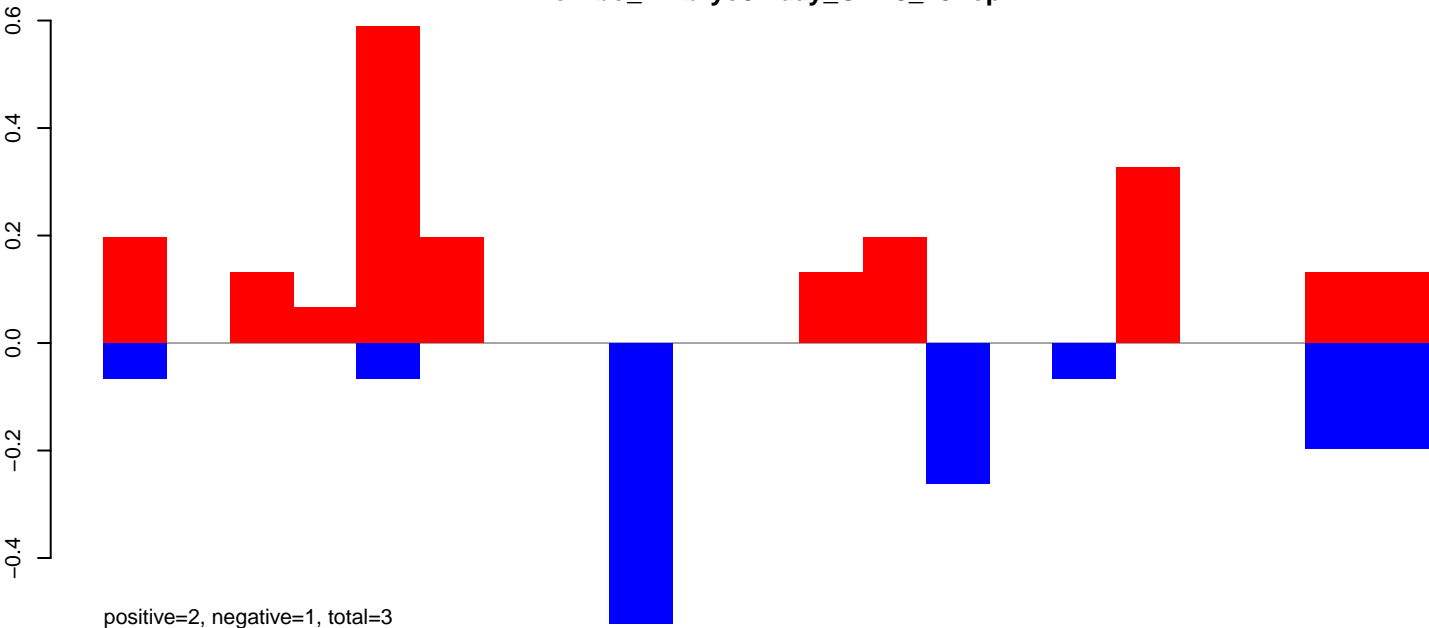
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AeAlbo_Embryo0.1day_CT.rep



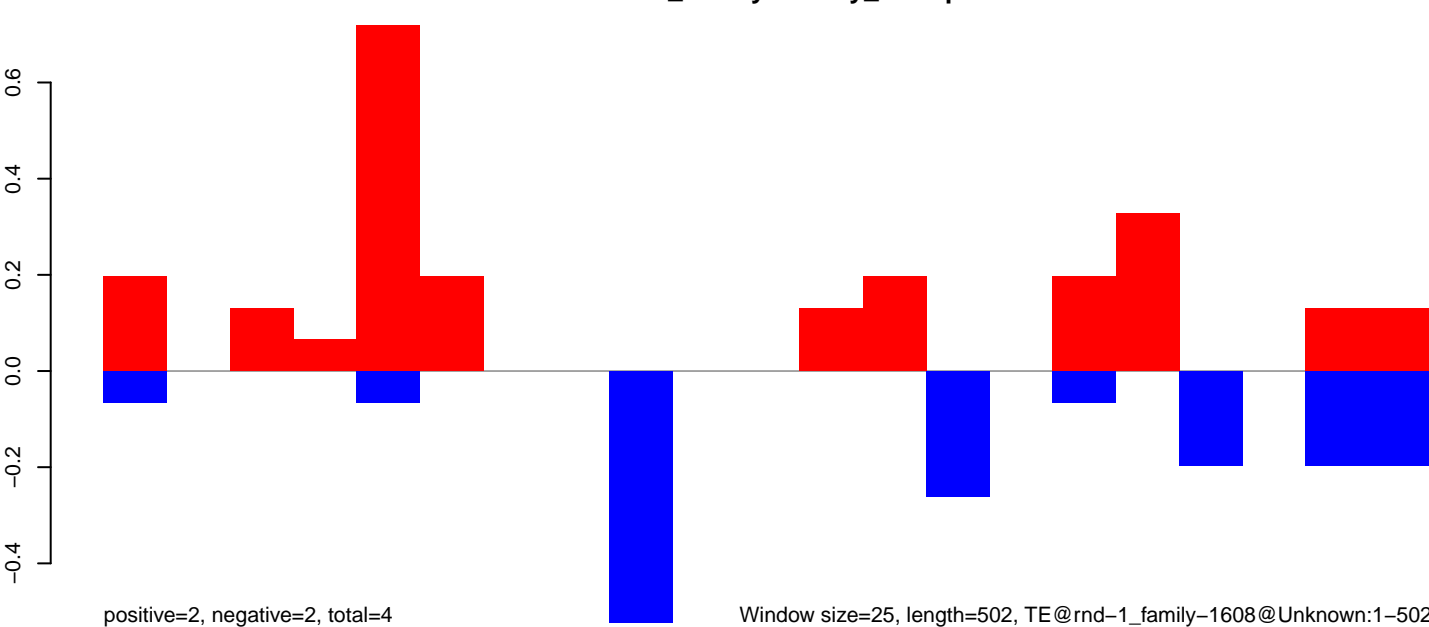
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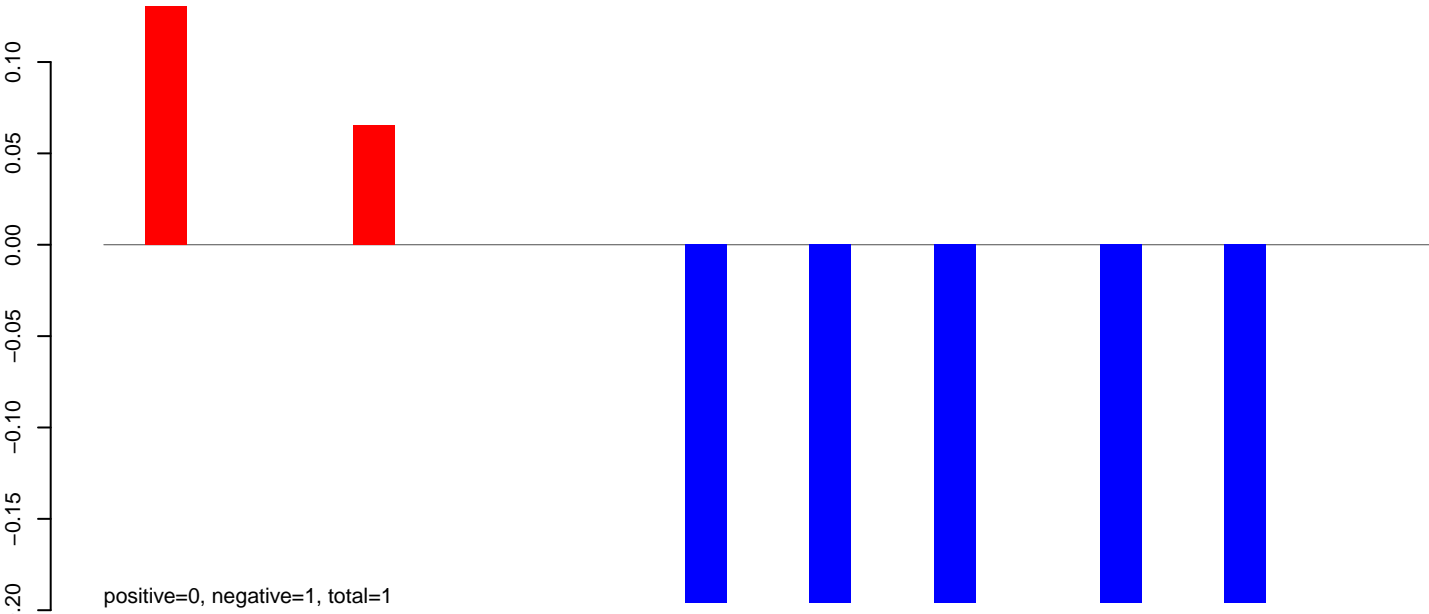
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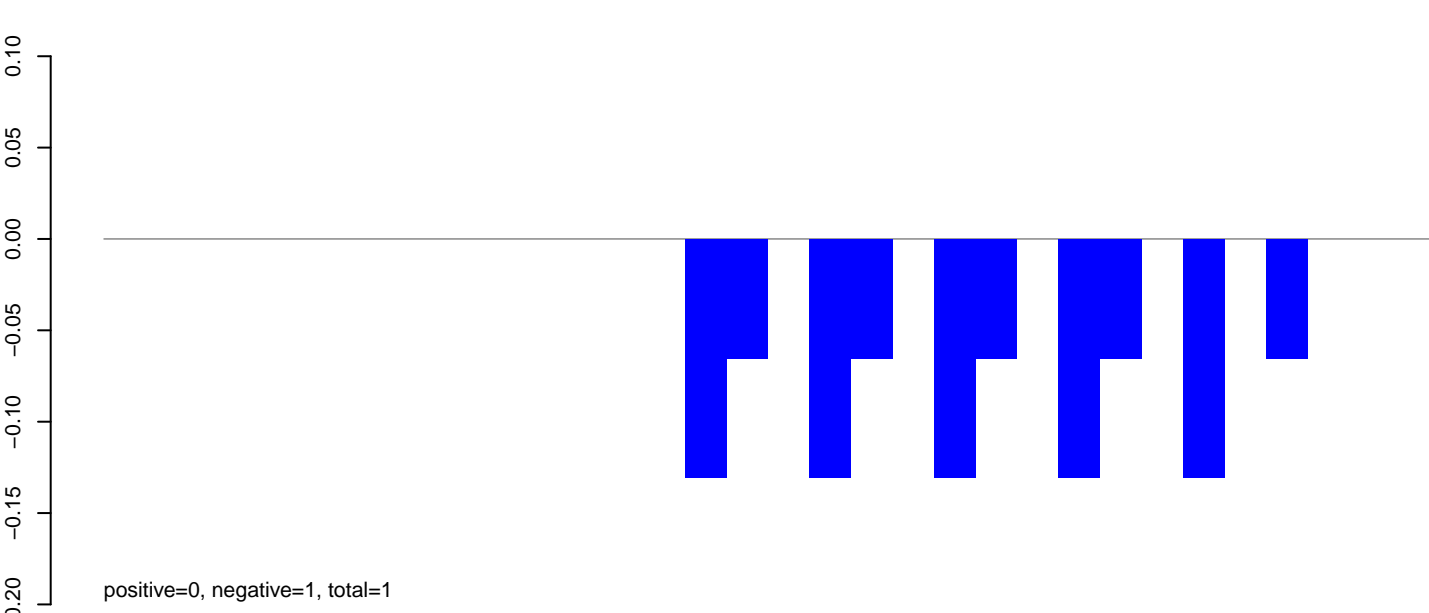
AeAlbo_Embryo0.1day_CT.rep



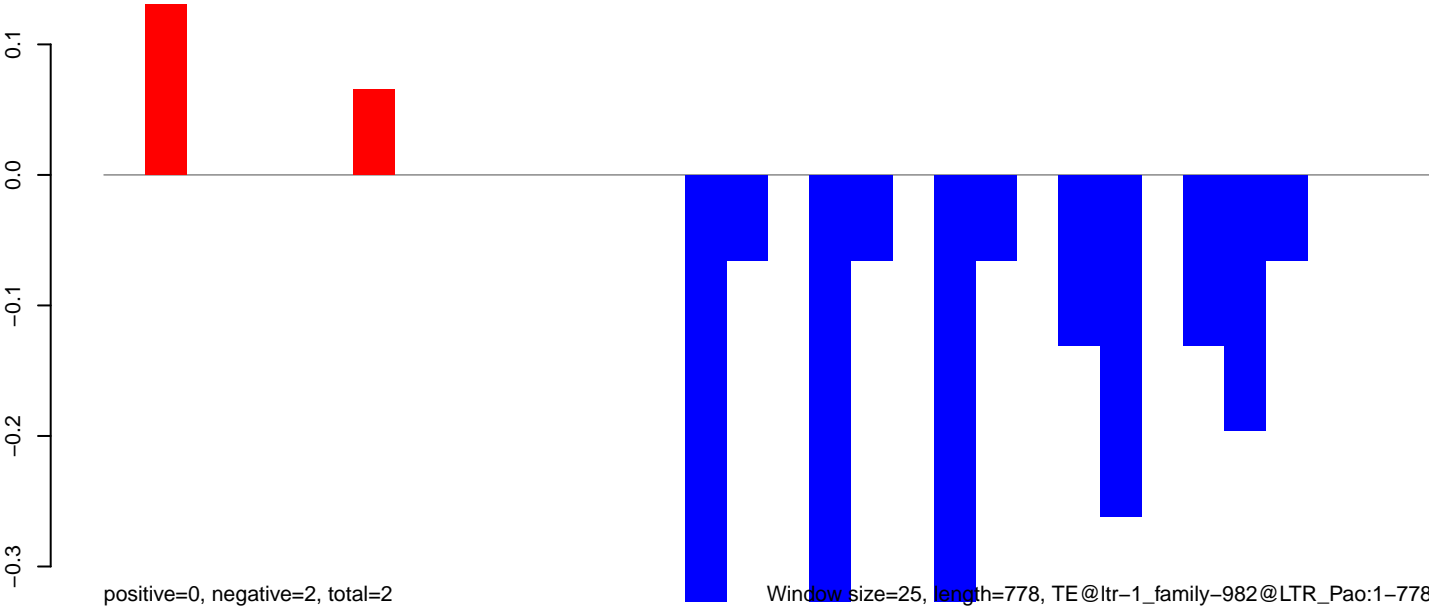
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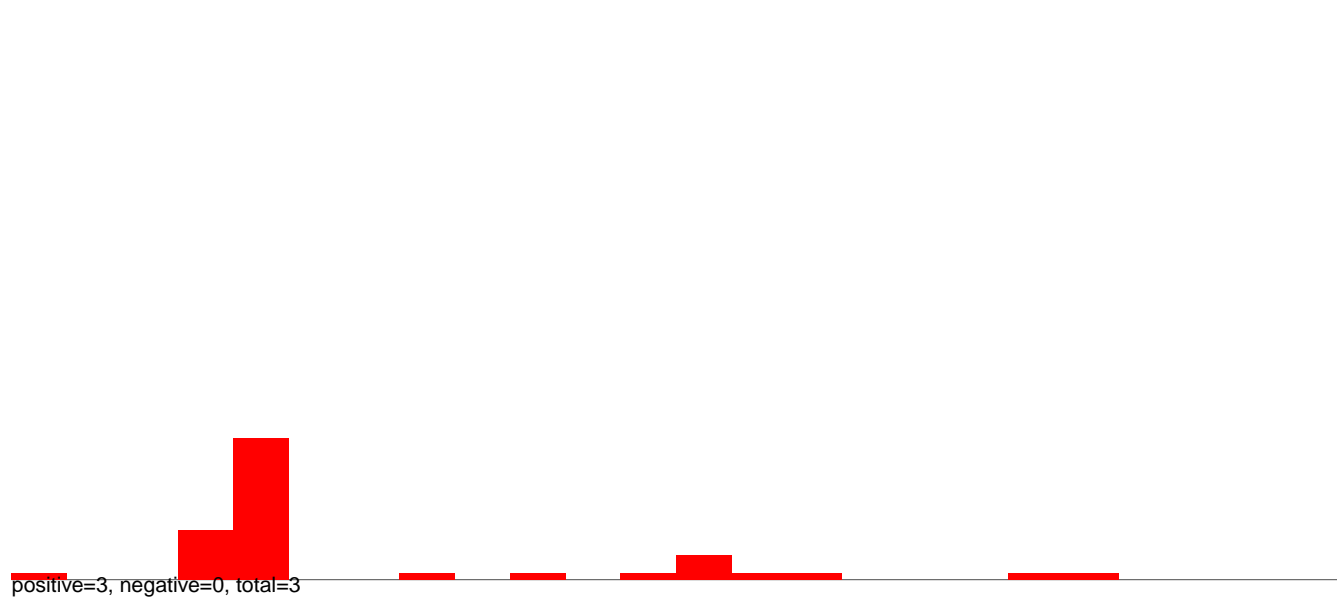
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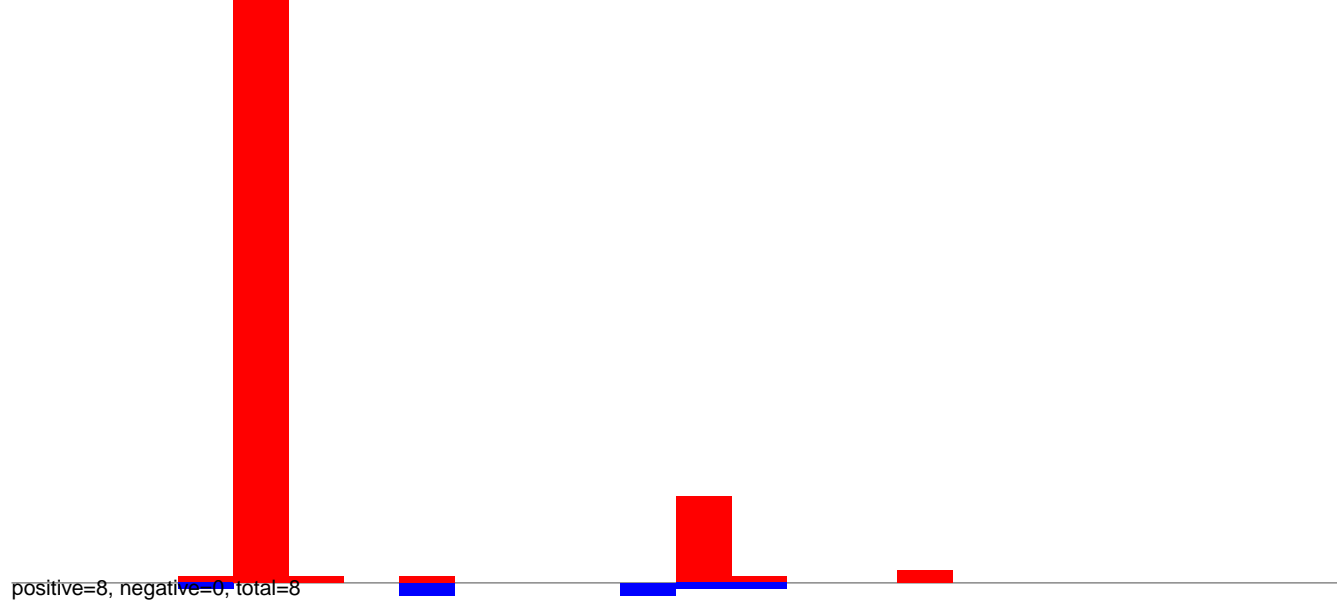
AeAlbo_Embryo0.1day_CT.rep



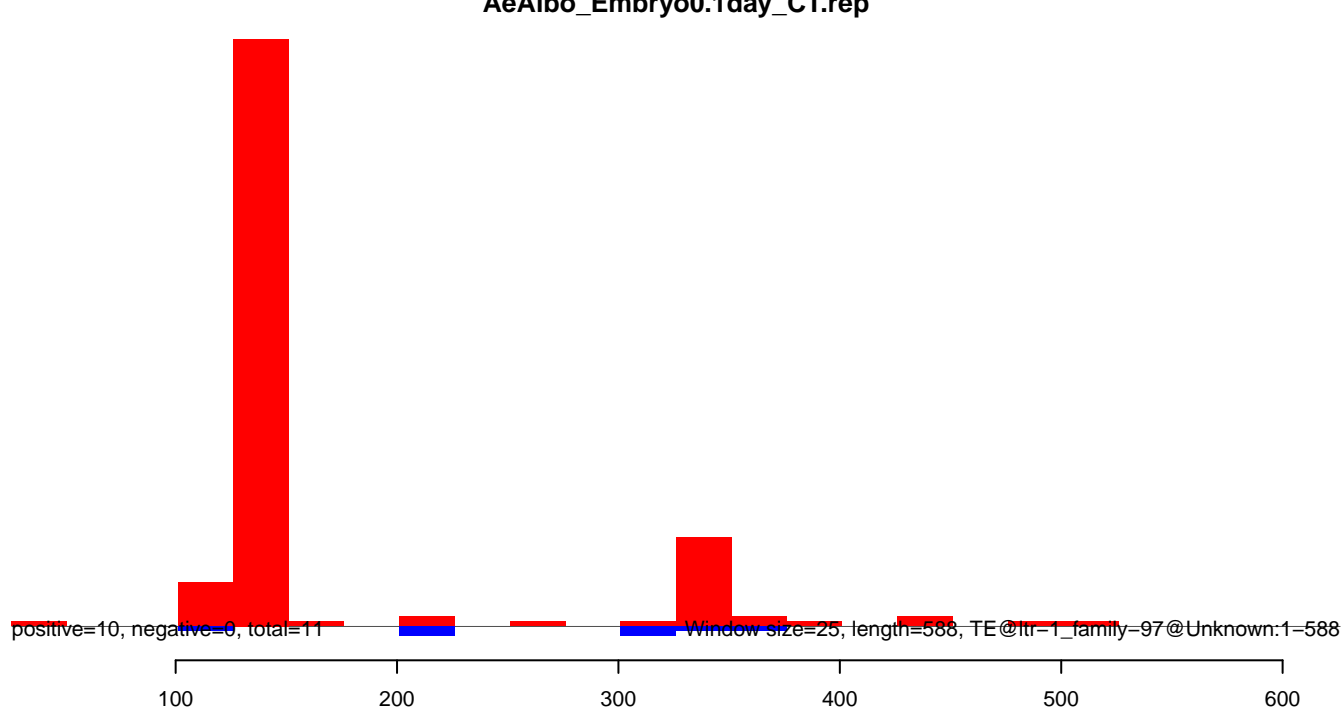
AeAlbo_Embryo0.1day_CT.18_23.rep



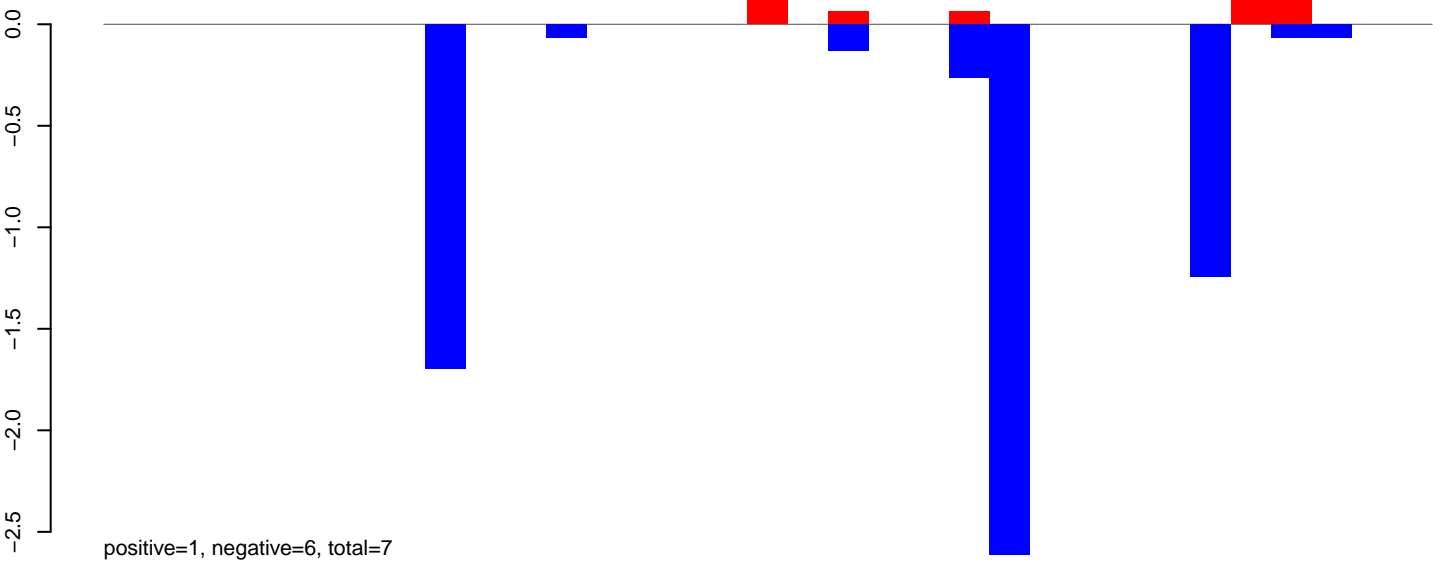
AeAlbo_Embryo0.1day_CT.24_35.rep



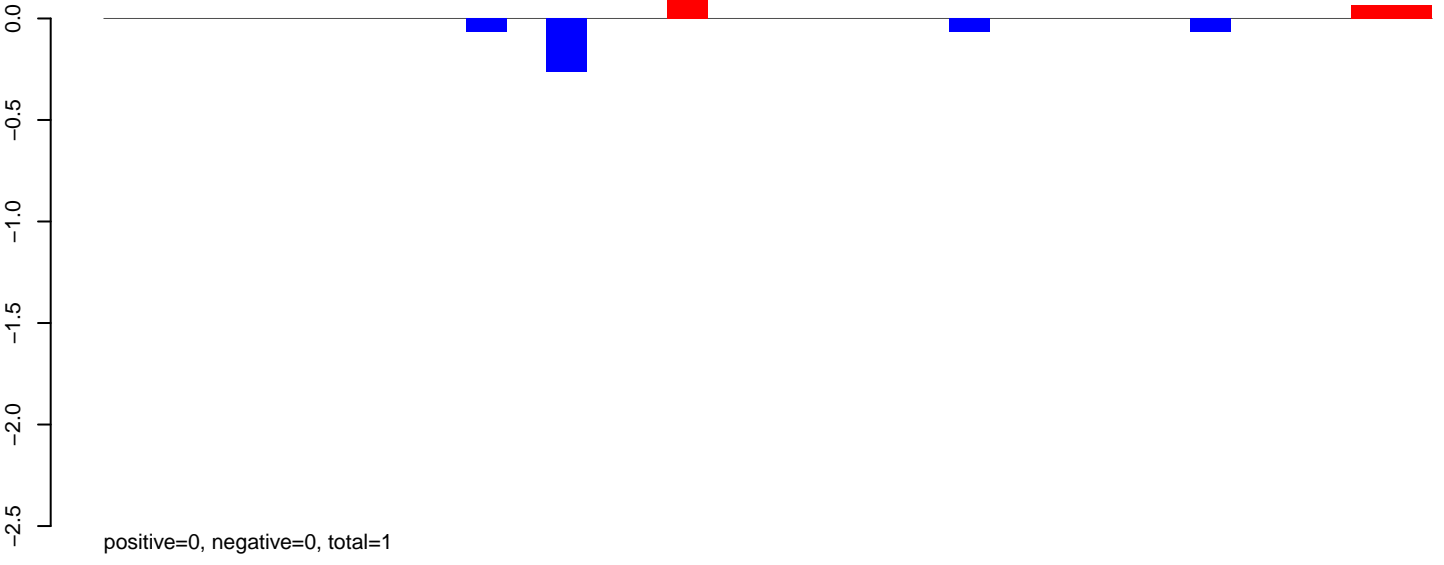
AeAlbo_Embryo0.1day_CT.rep



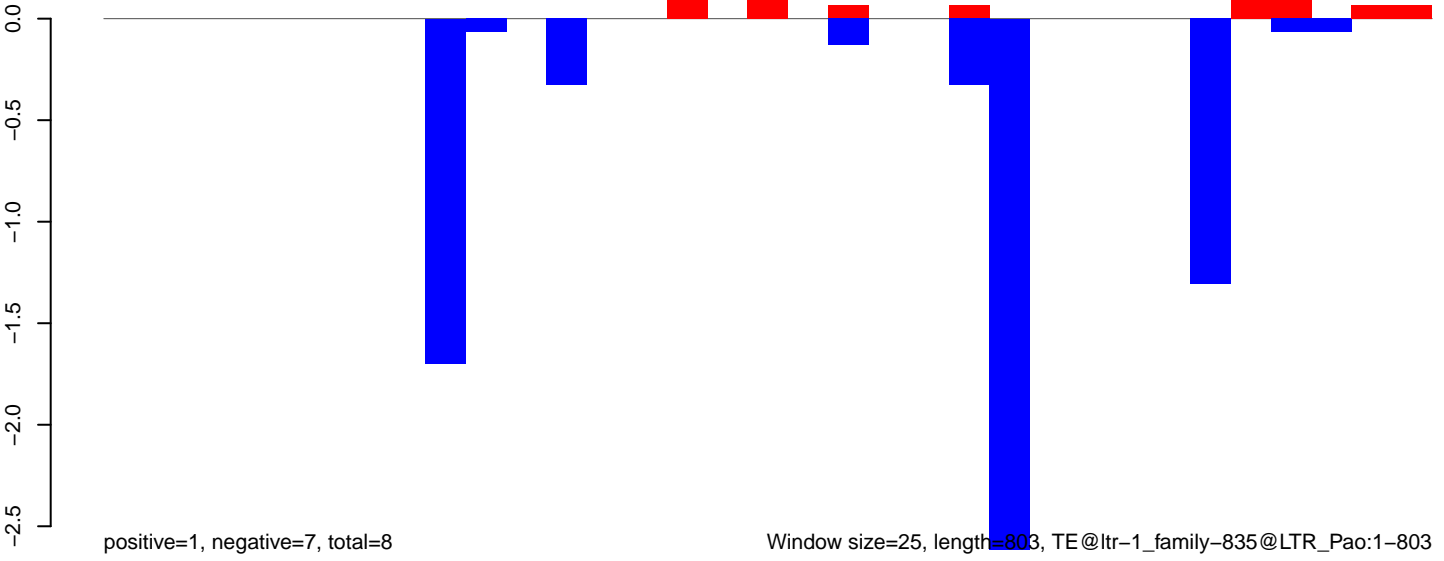
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

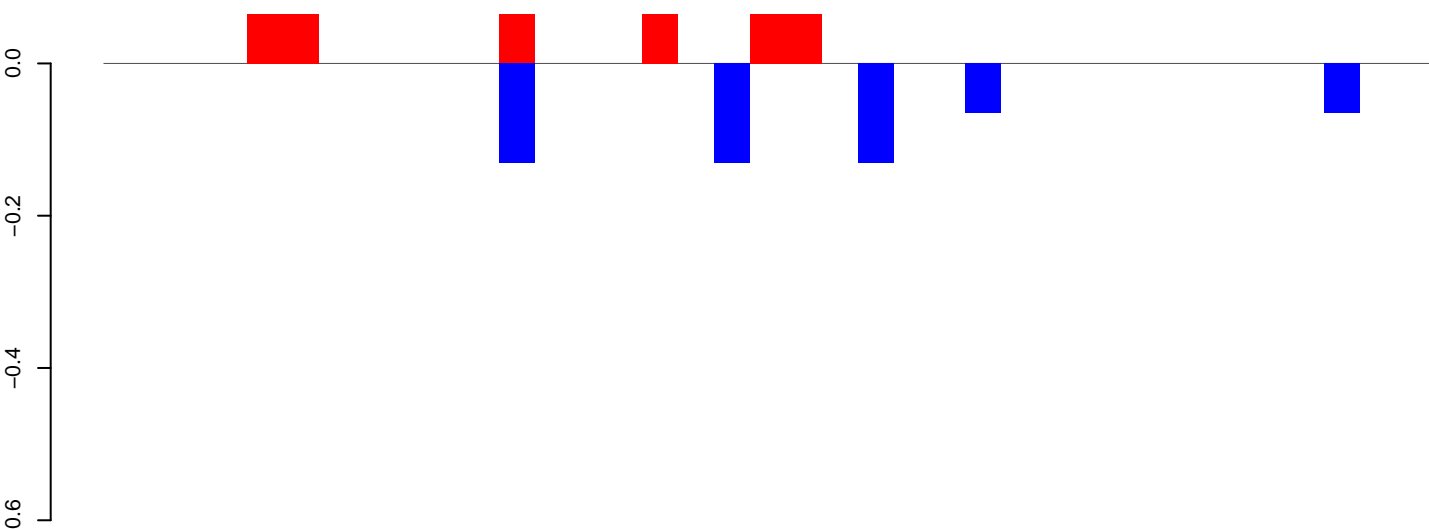


AeAlbo_Embryo0.1day_CT.rep



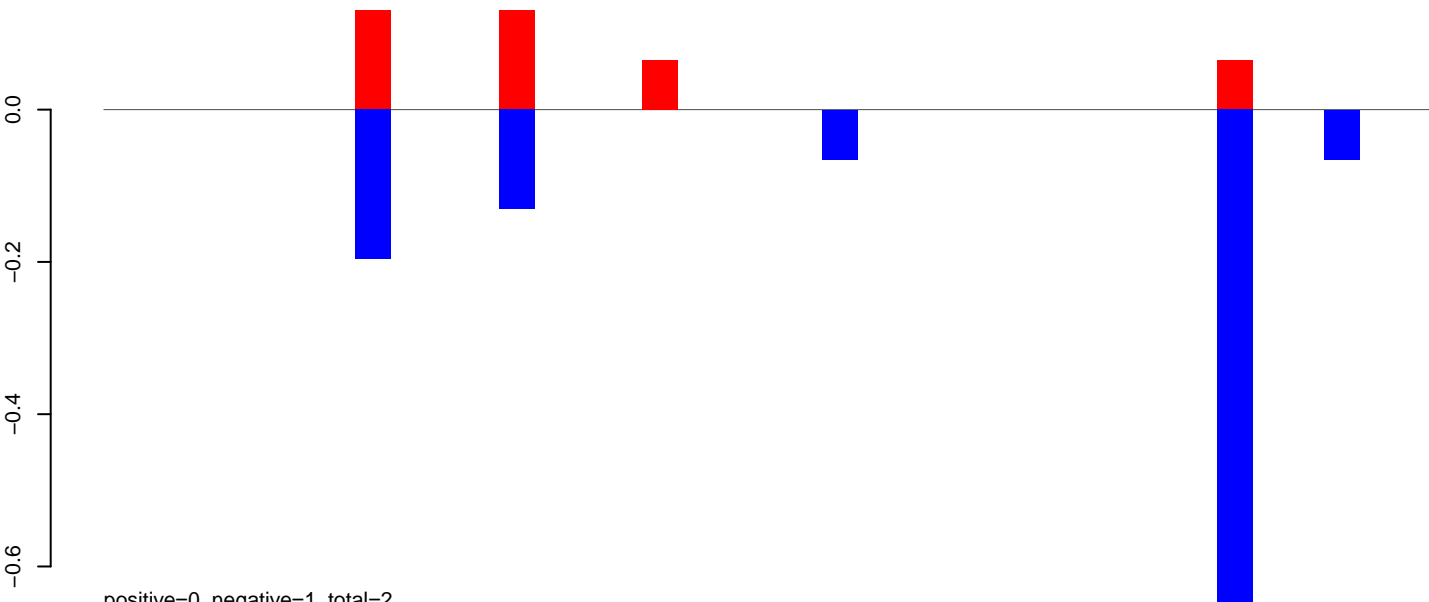
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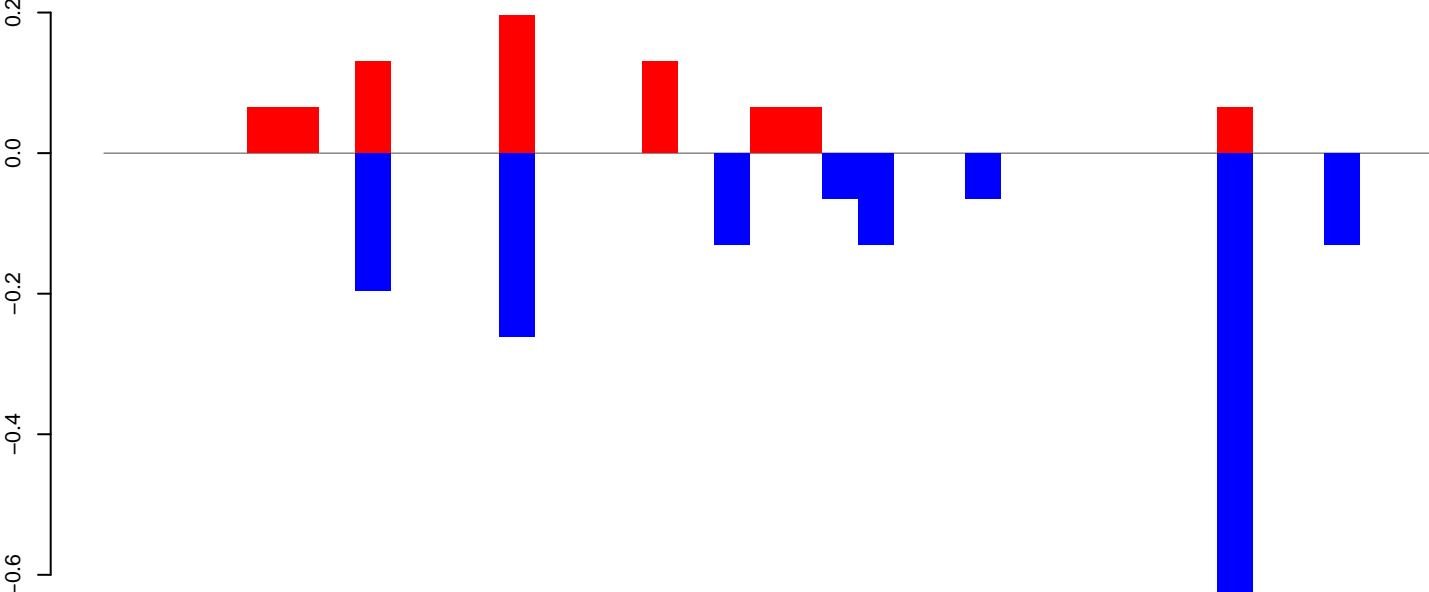
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=1, total=2

AeAlbo_Embryo0.1day_CT.rep

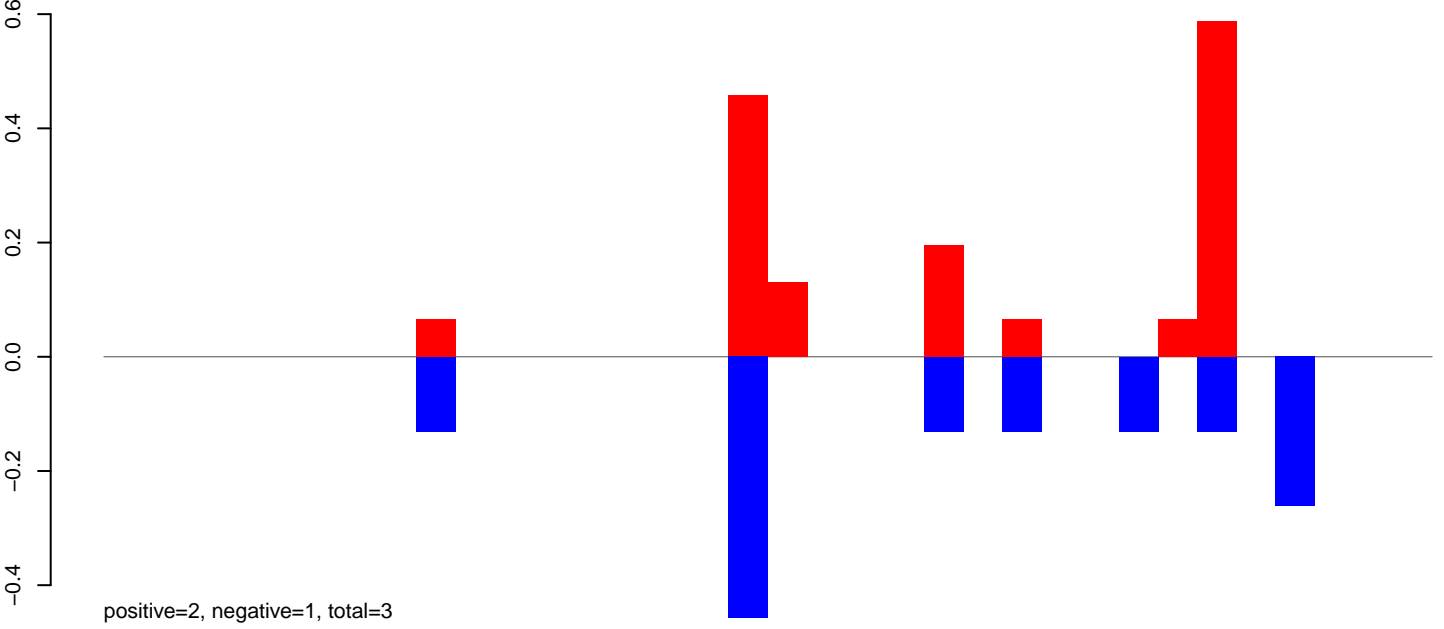


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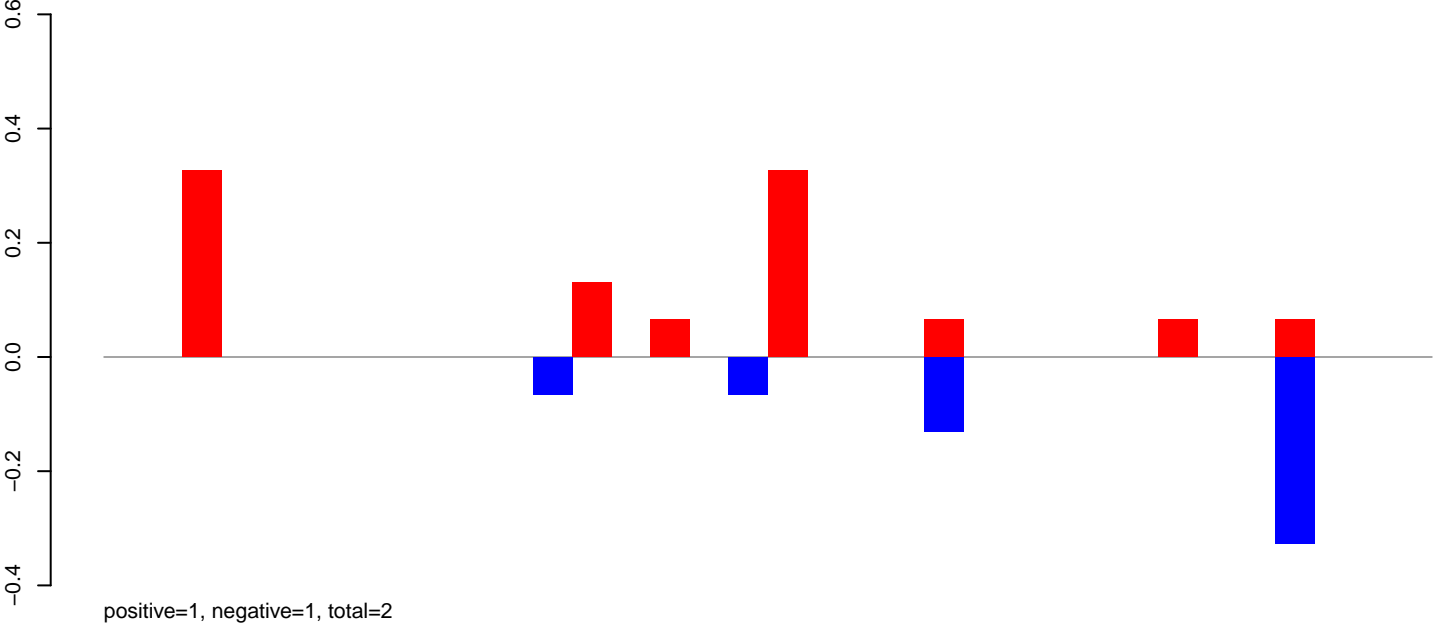
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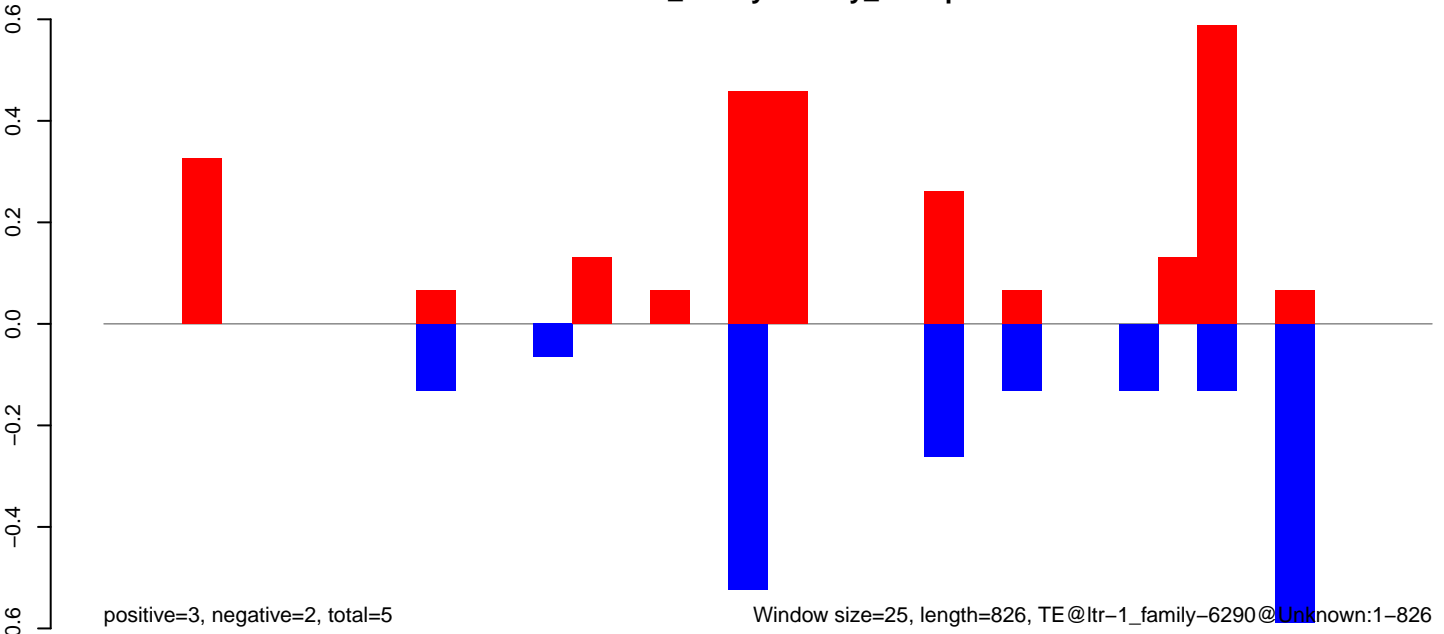
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

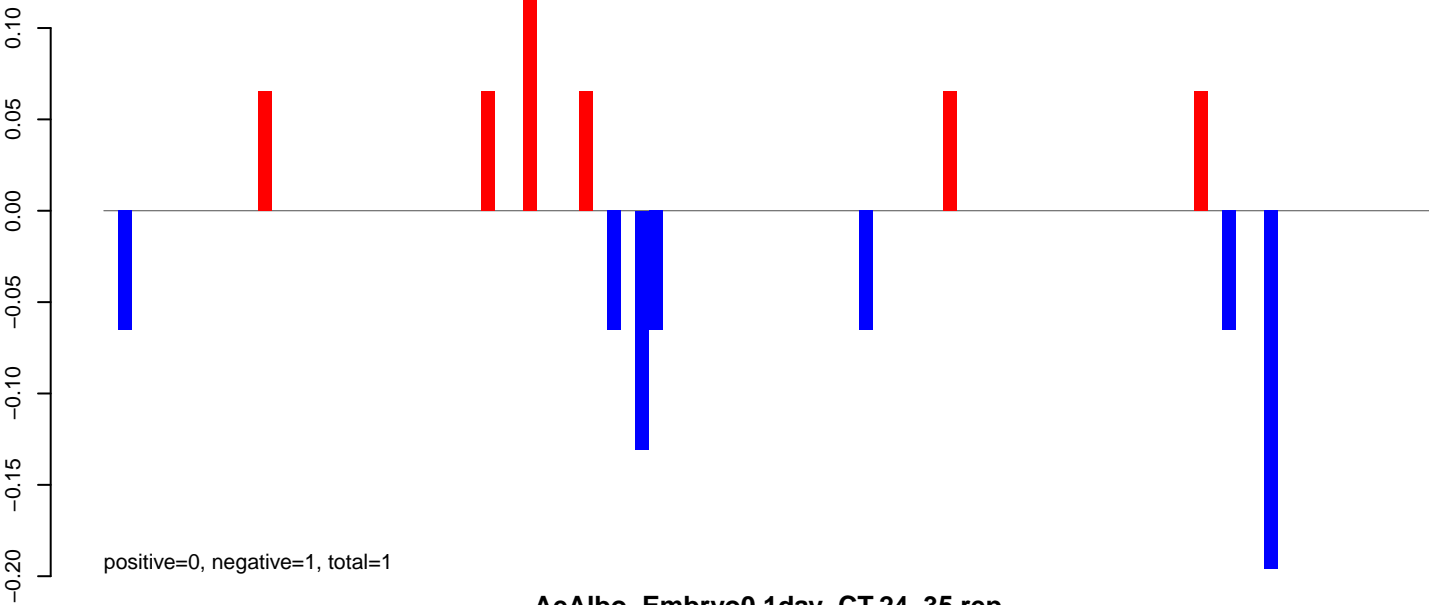


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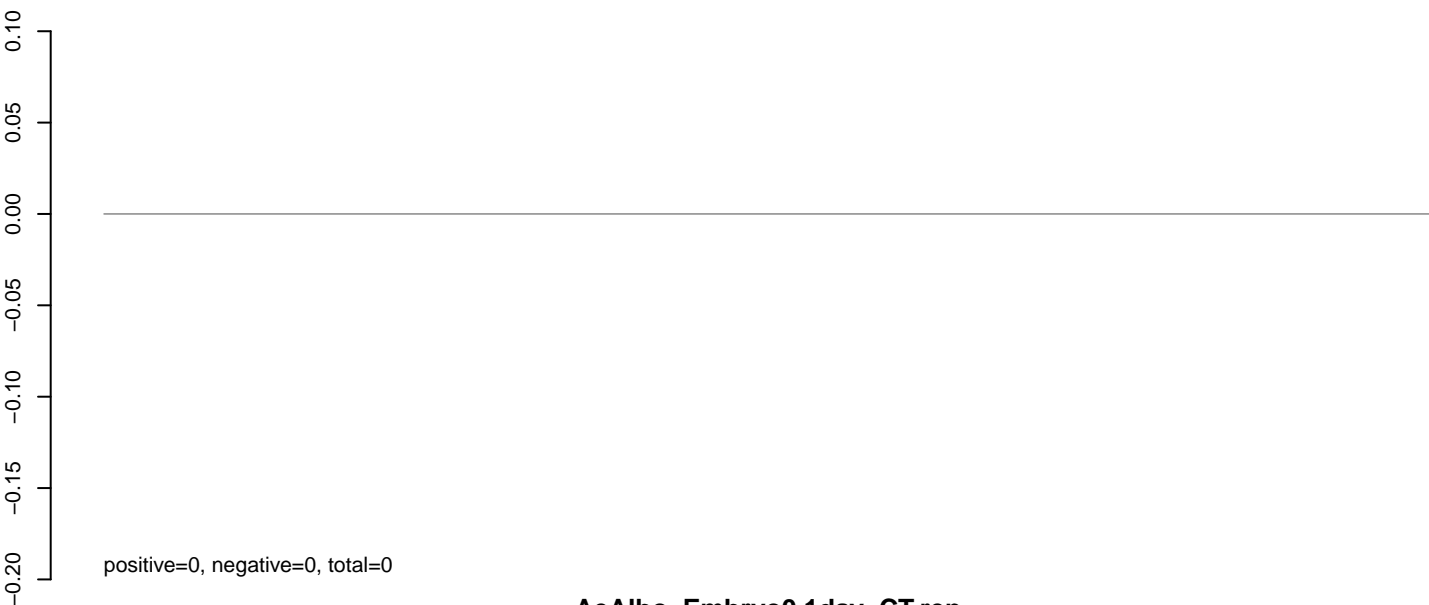


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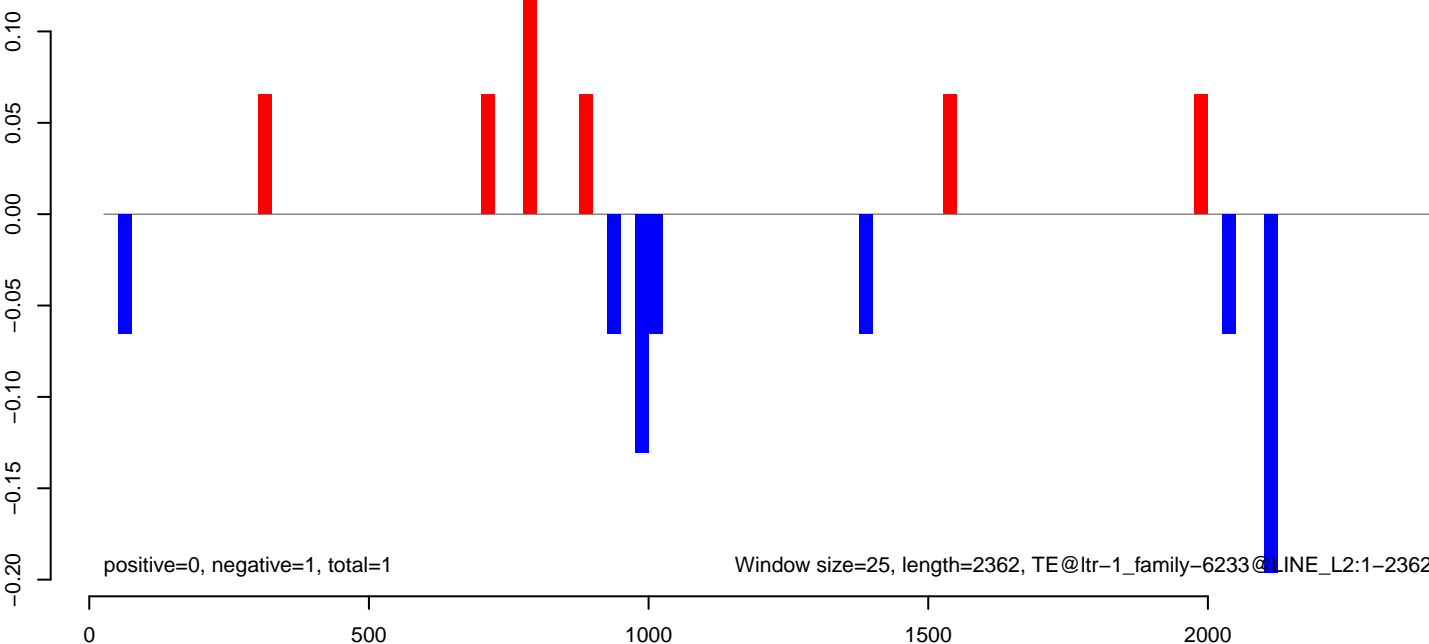
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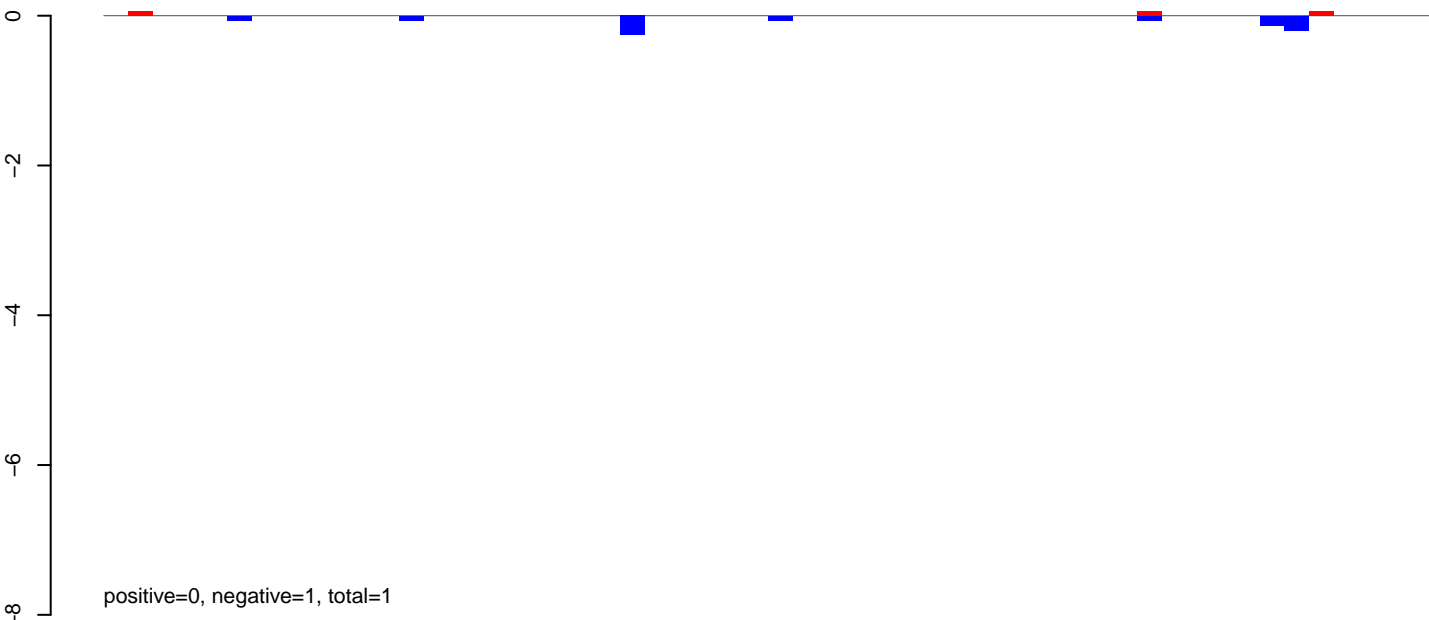
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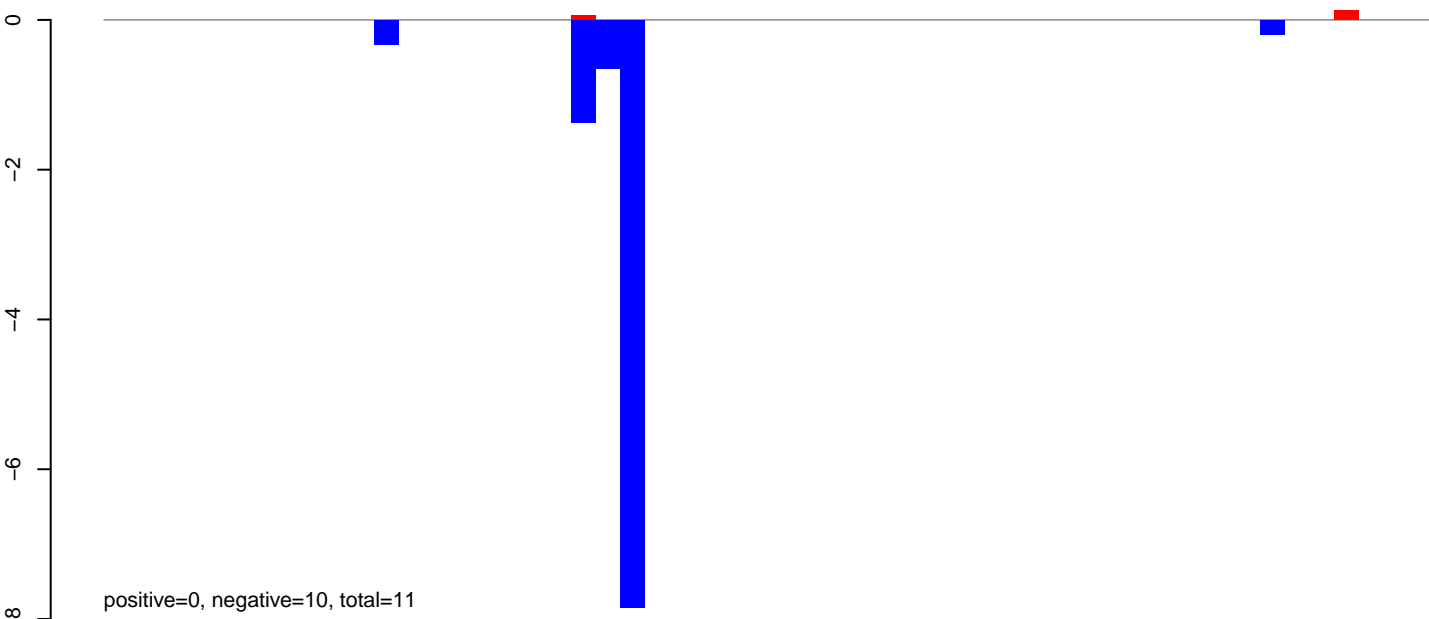
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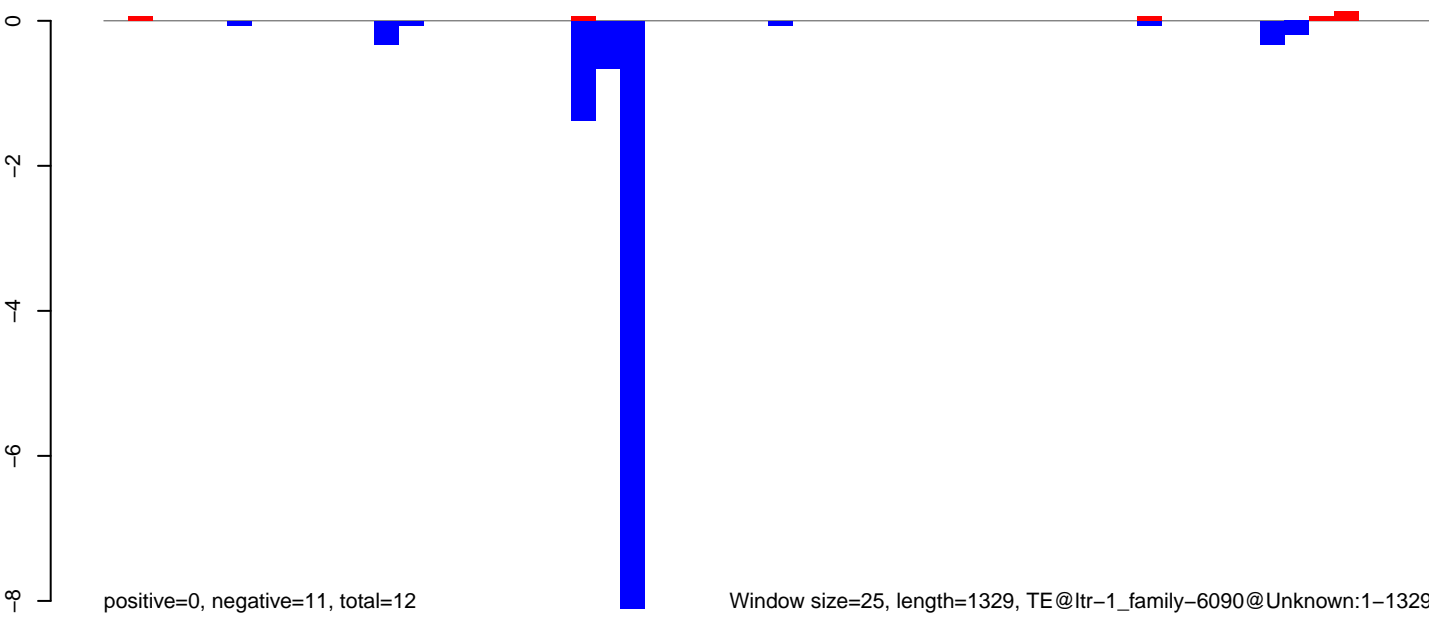
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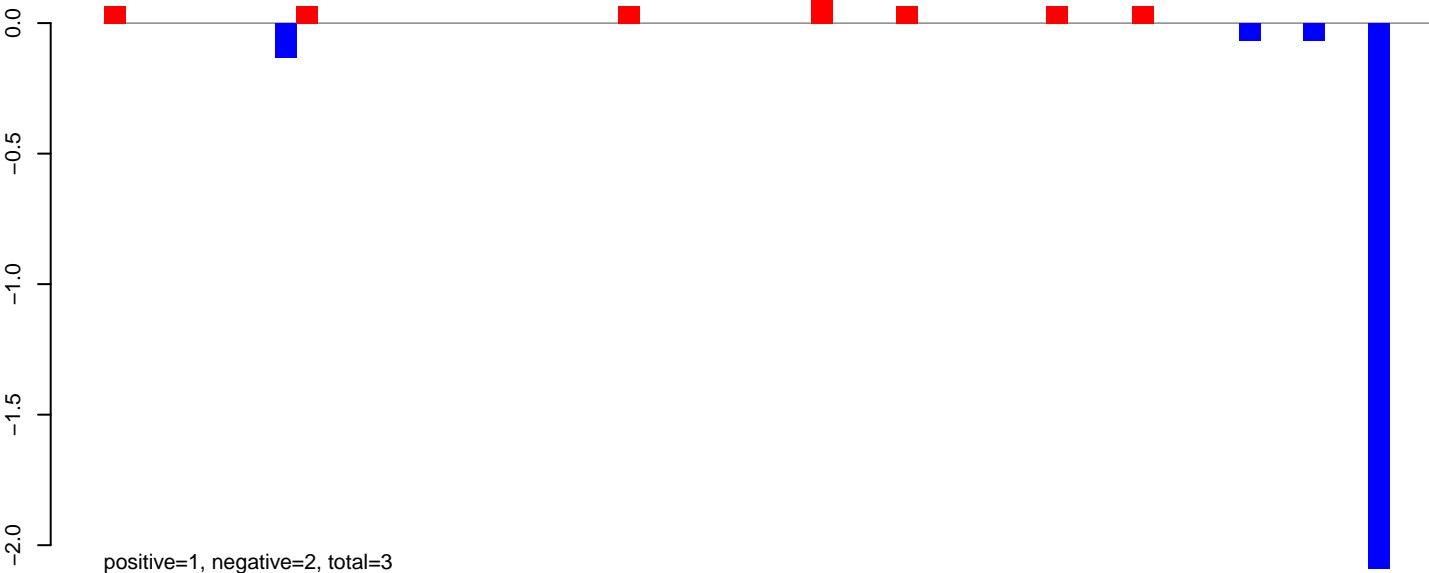
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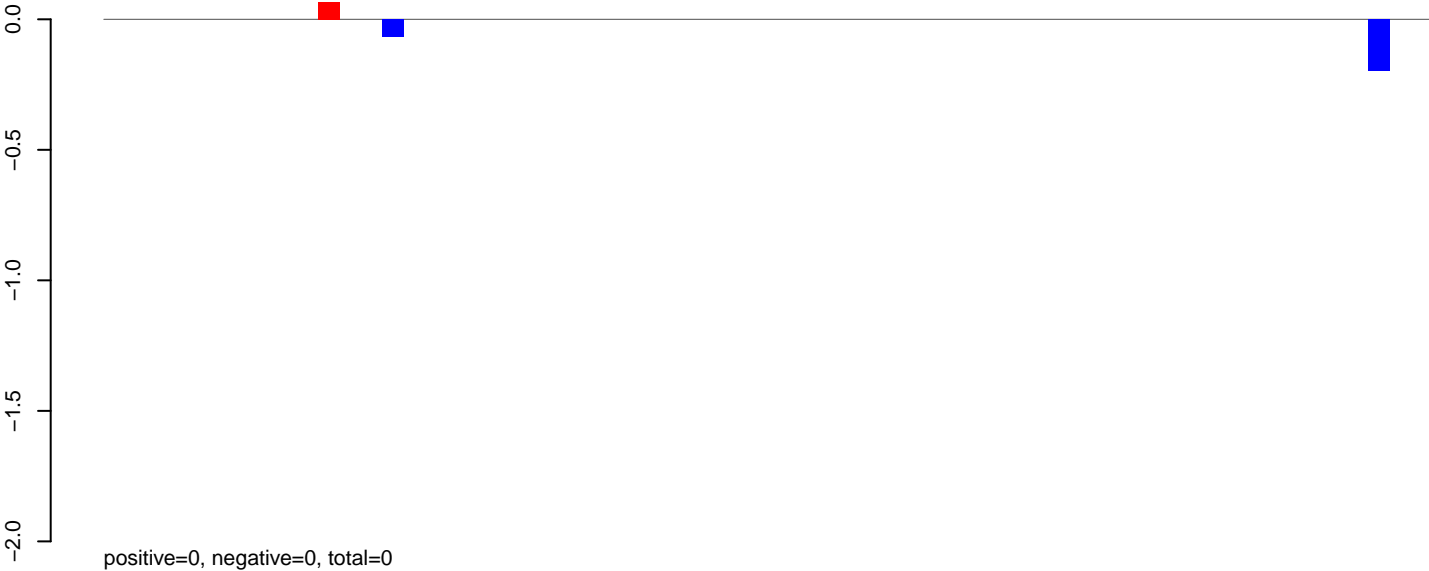
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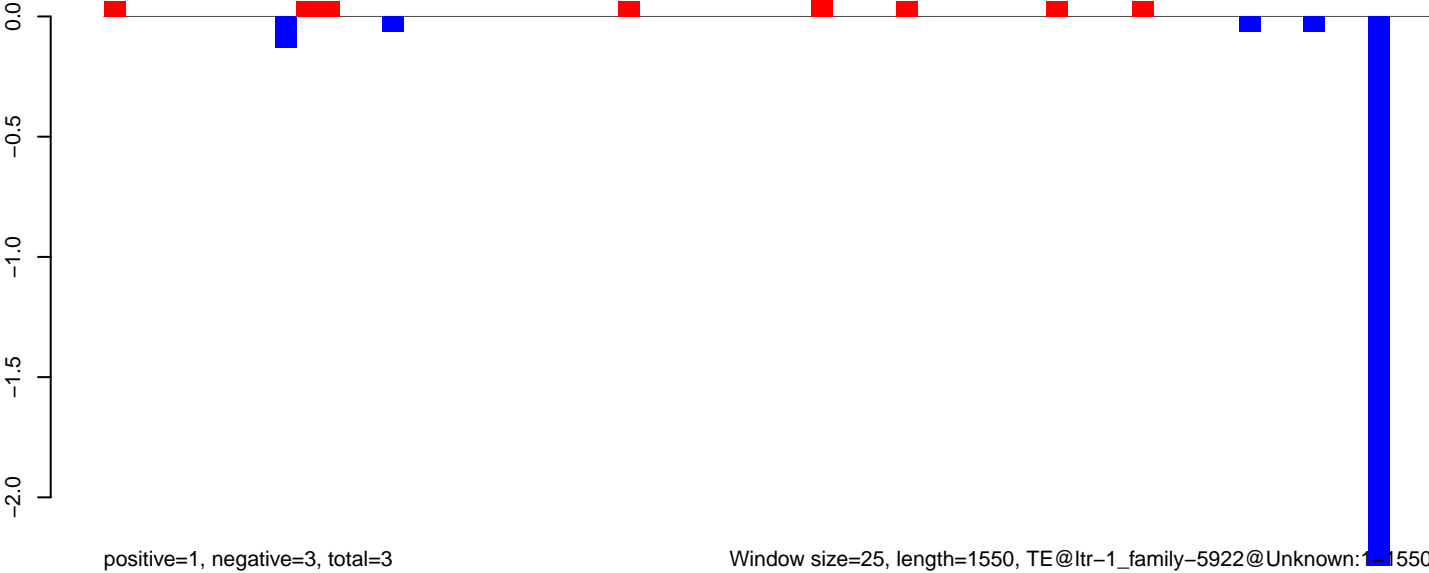
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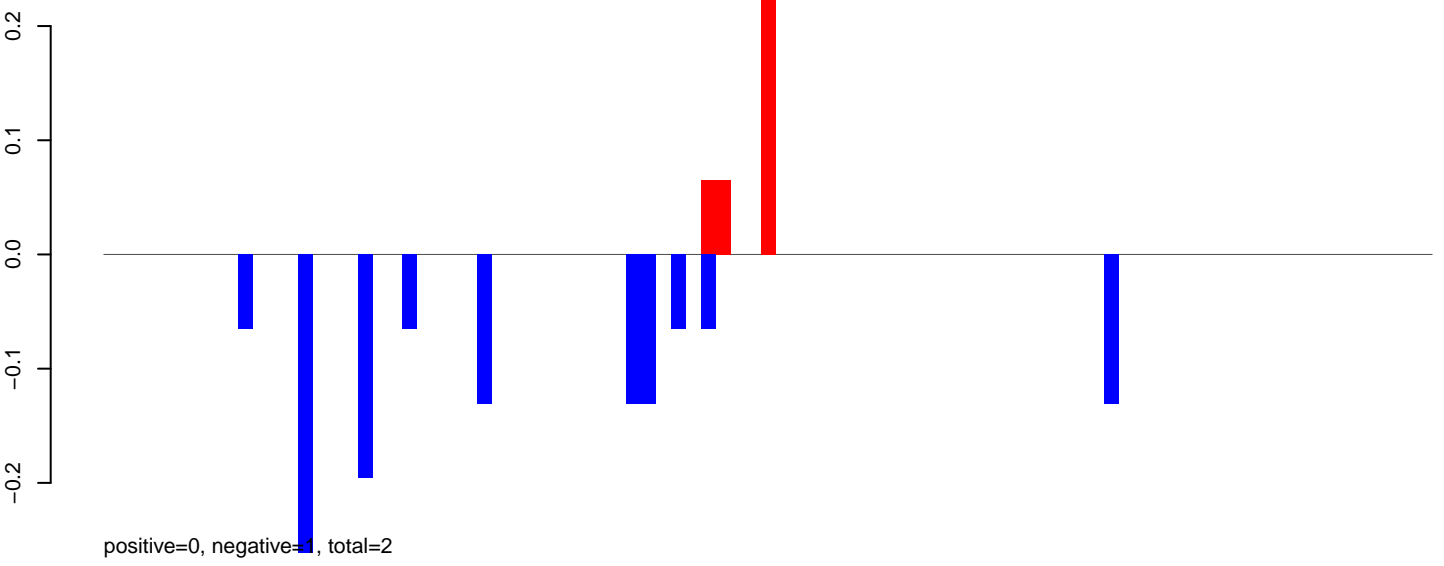
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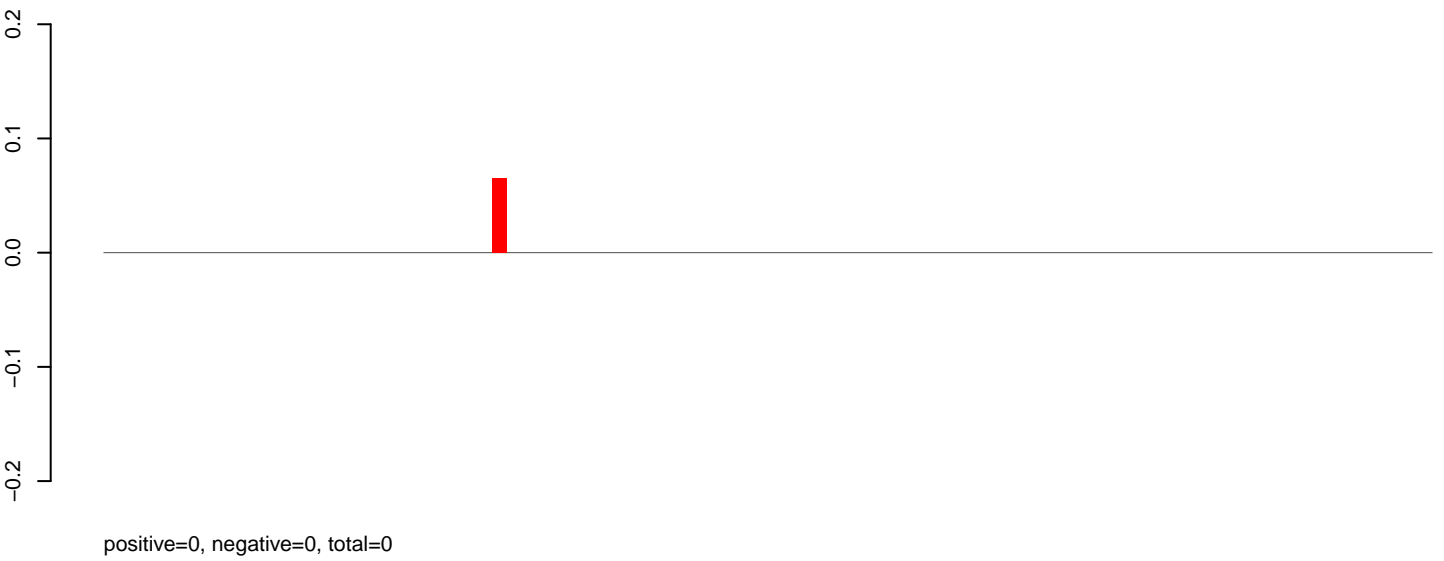
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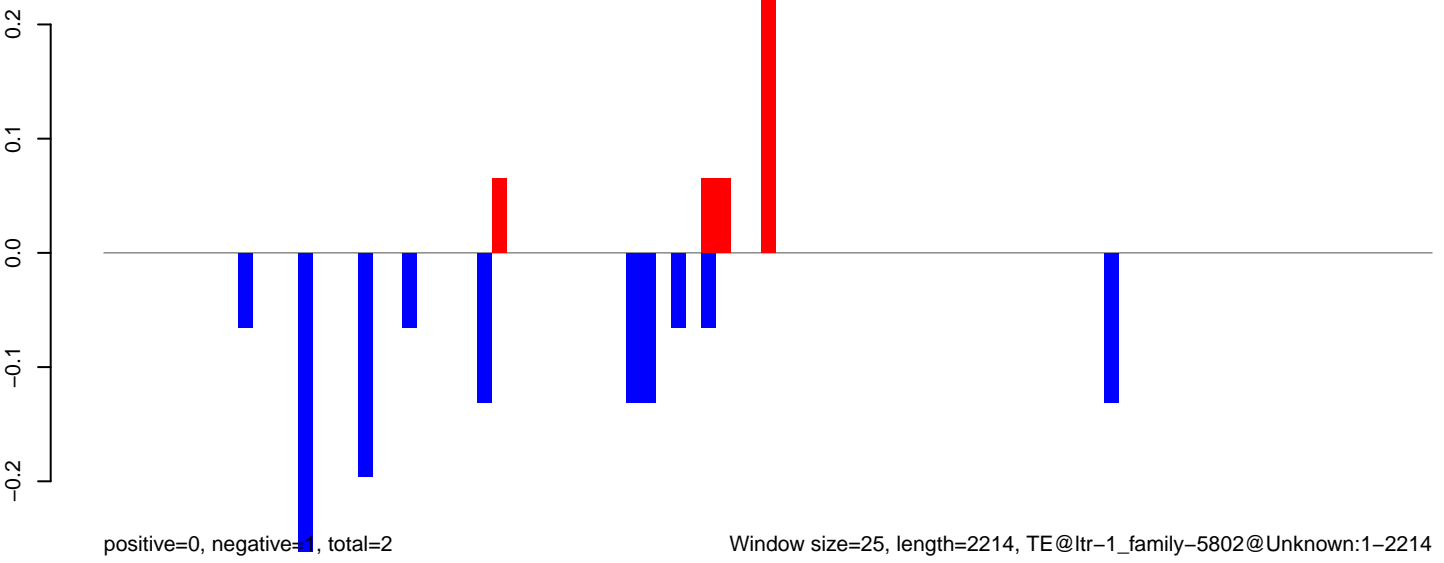
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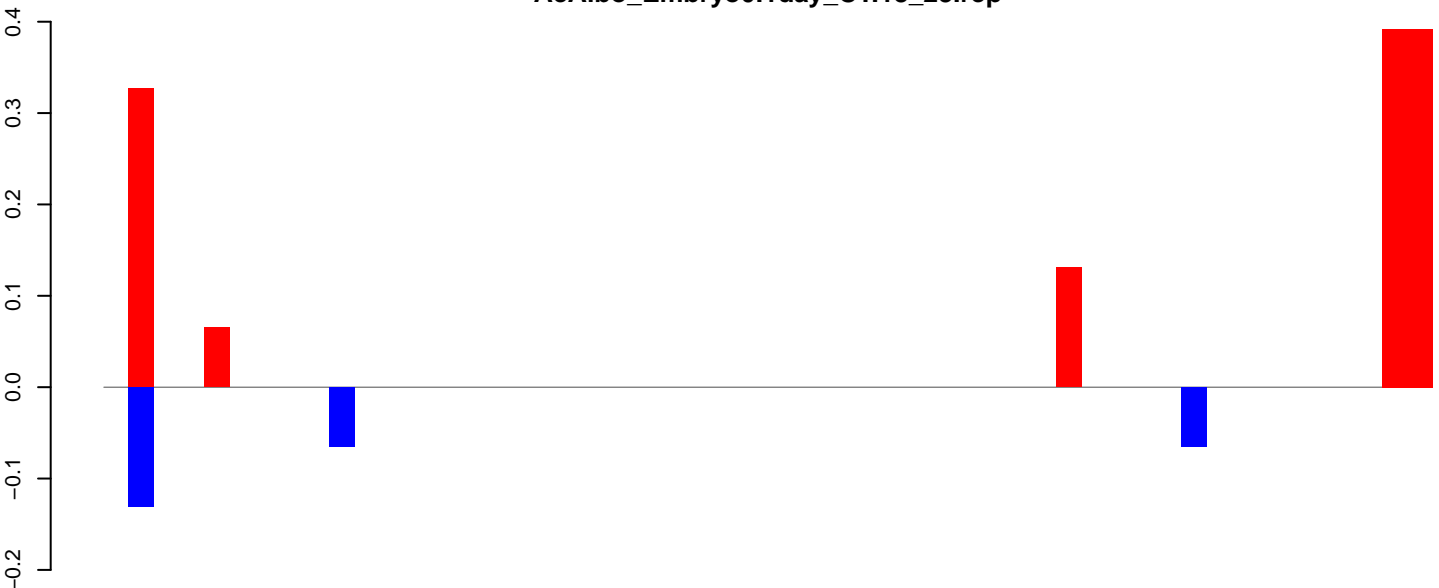


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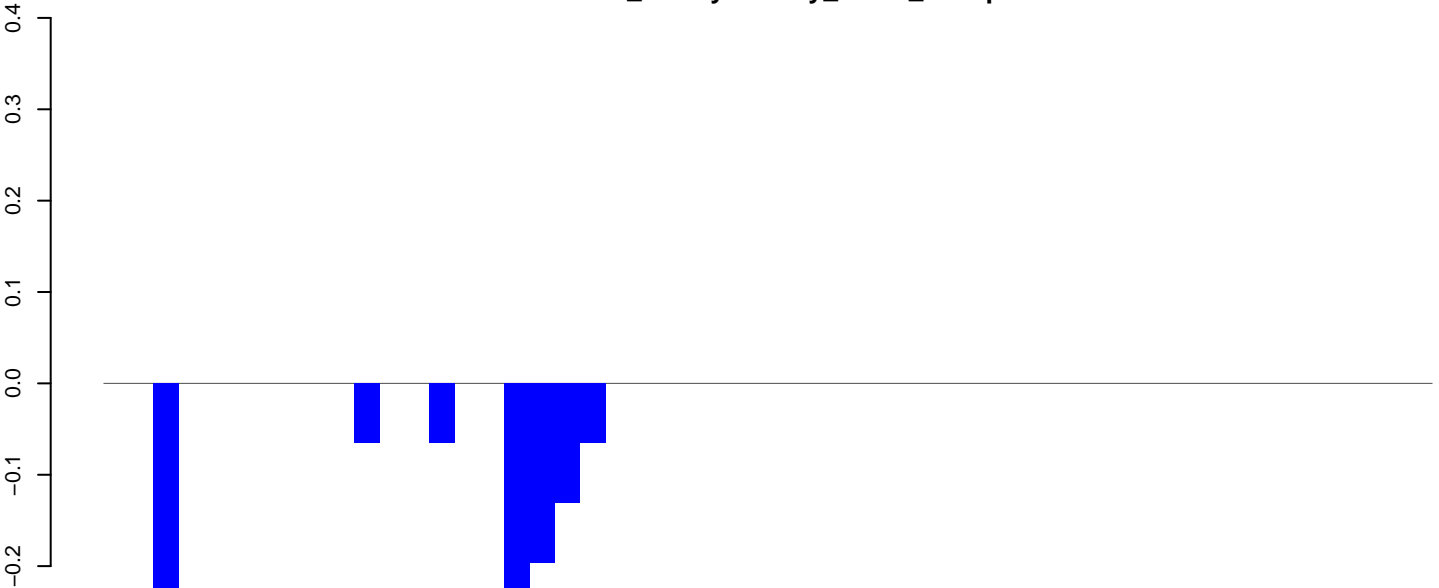
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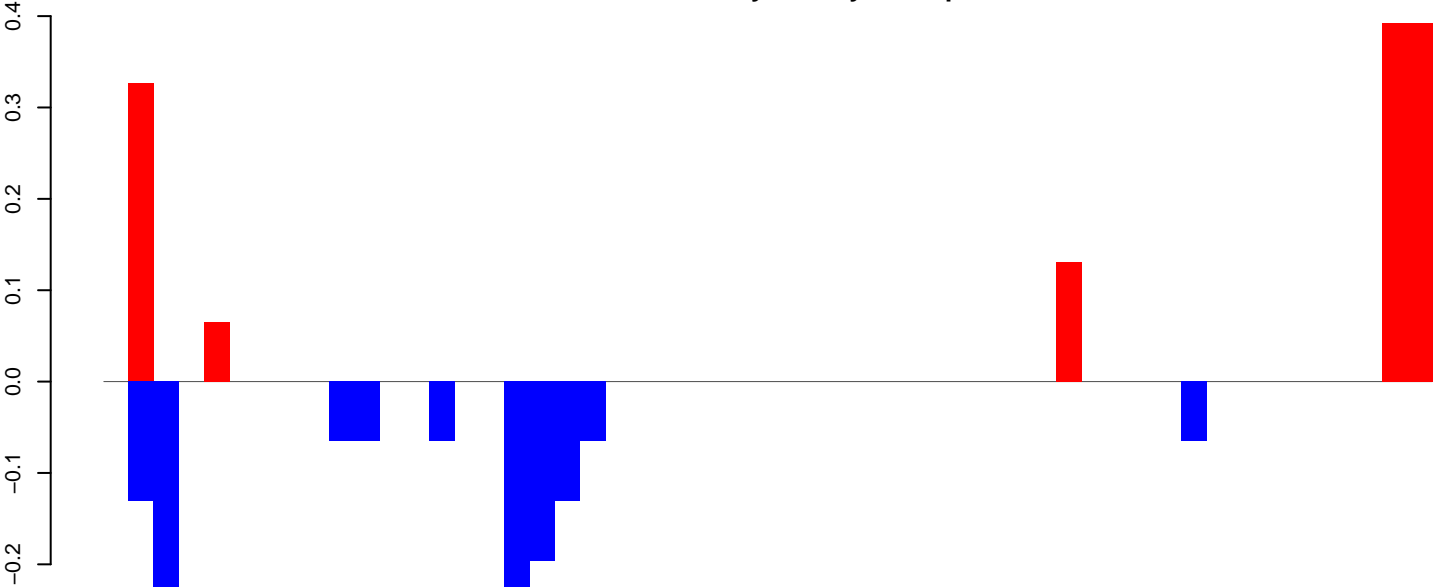
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=1, total=1

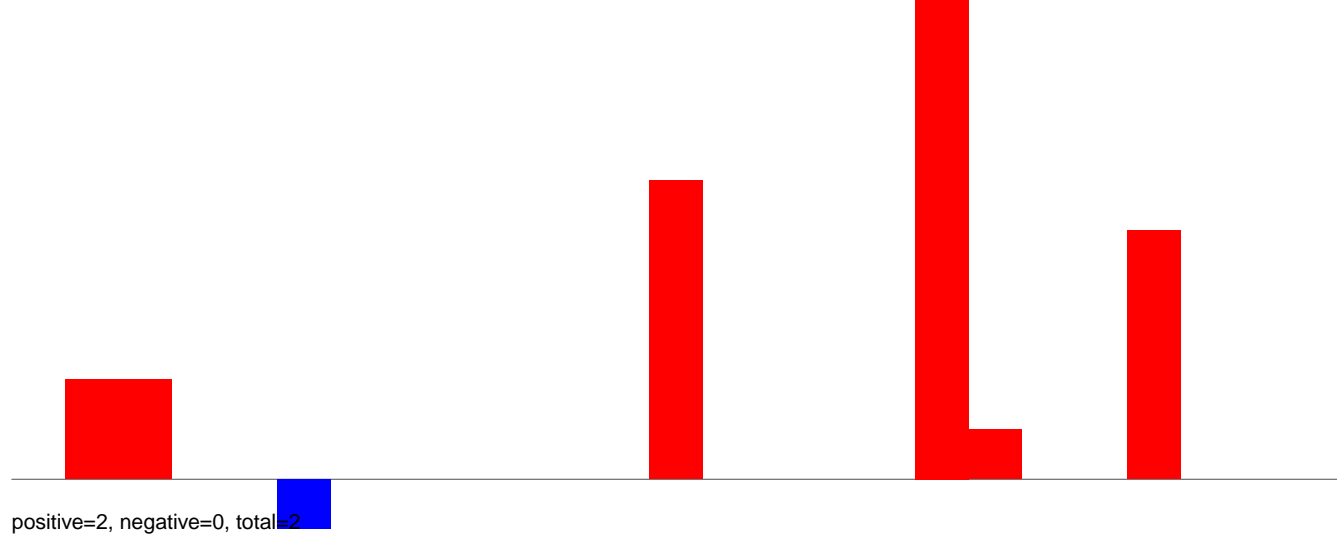
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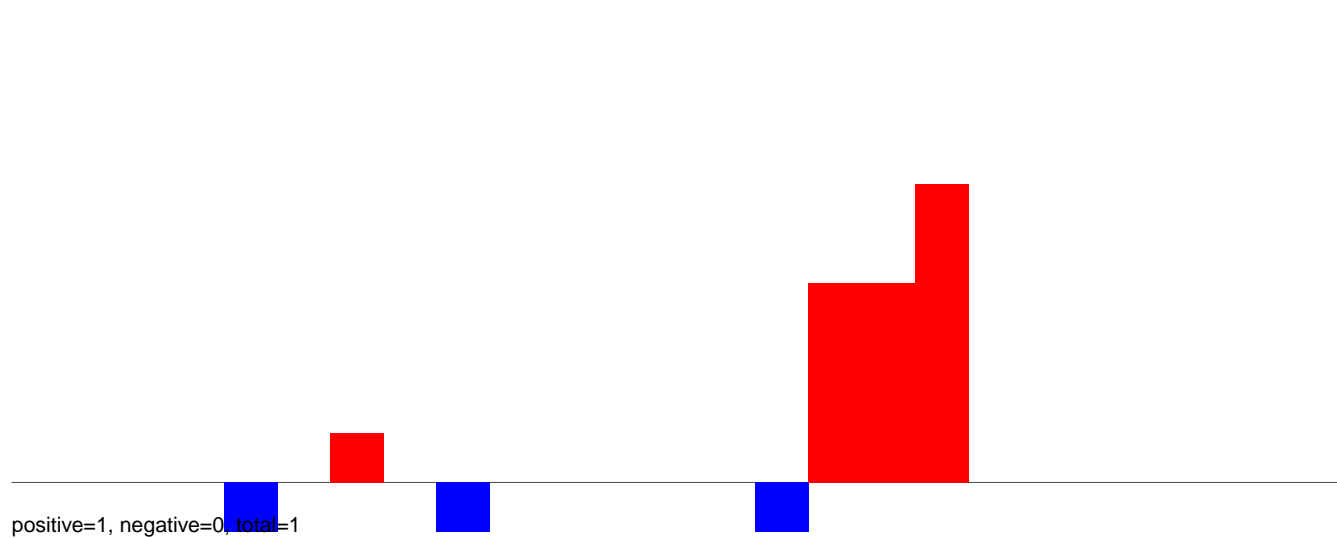
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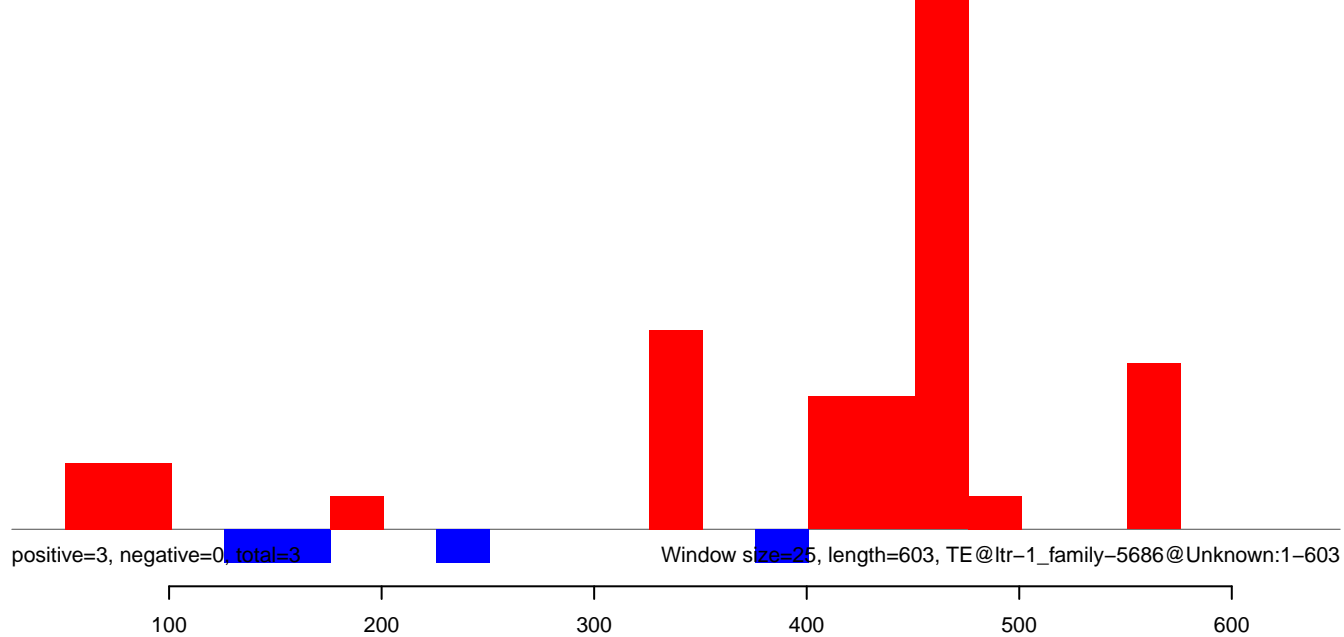
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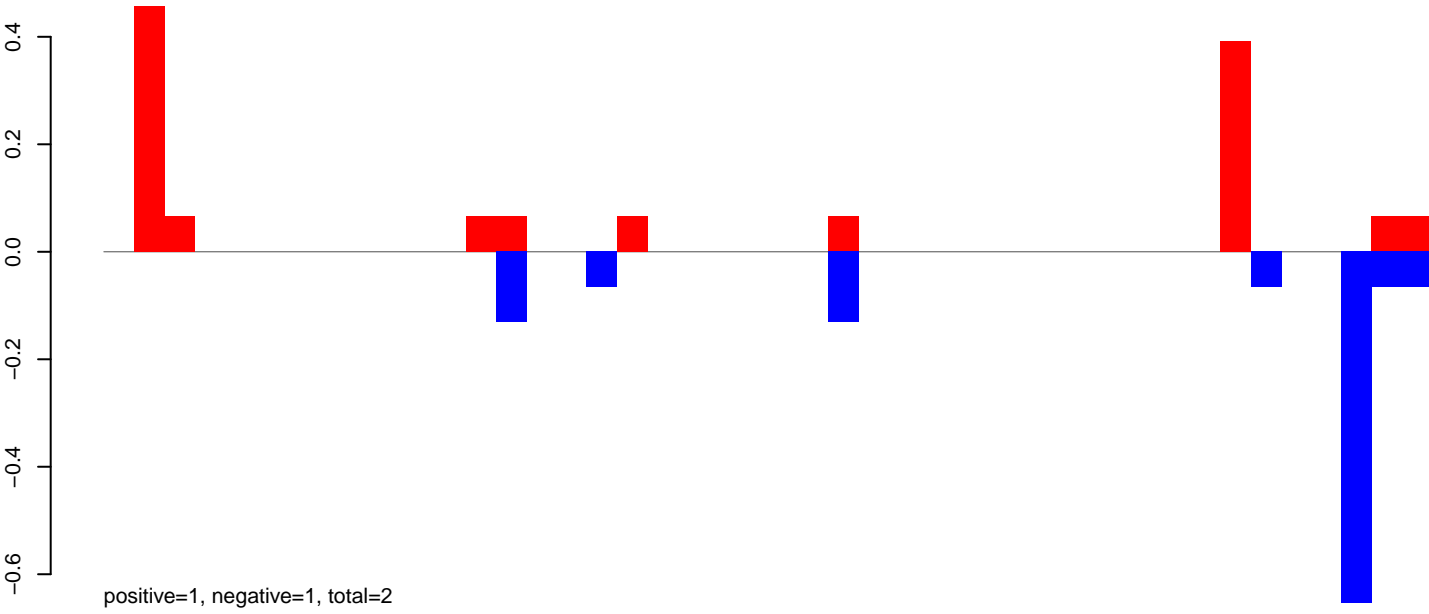
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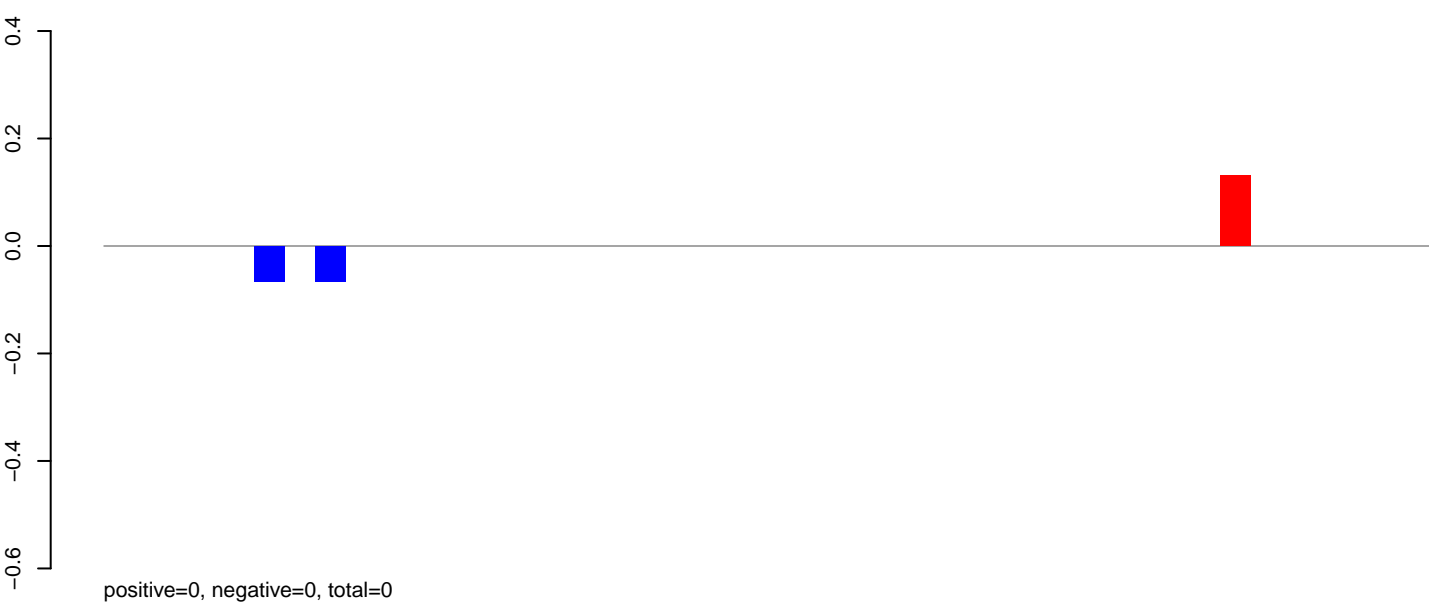
AeAlbo_Embryo0.1day_CT.rep



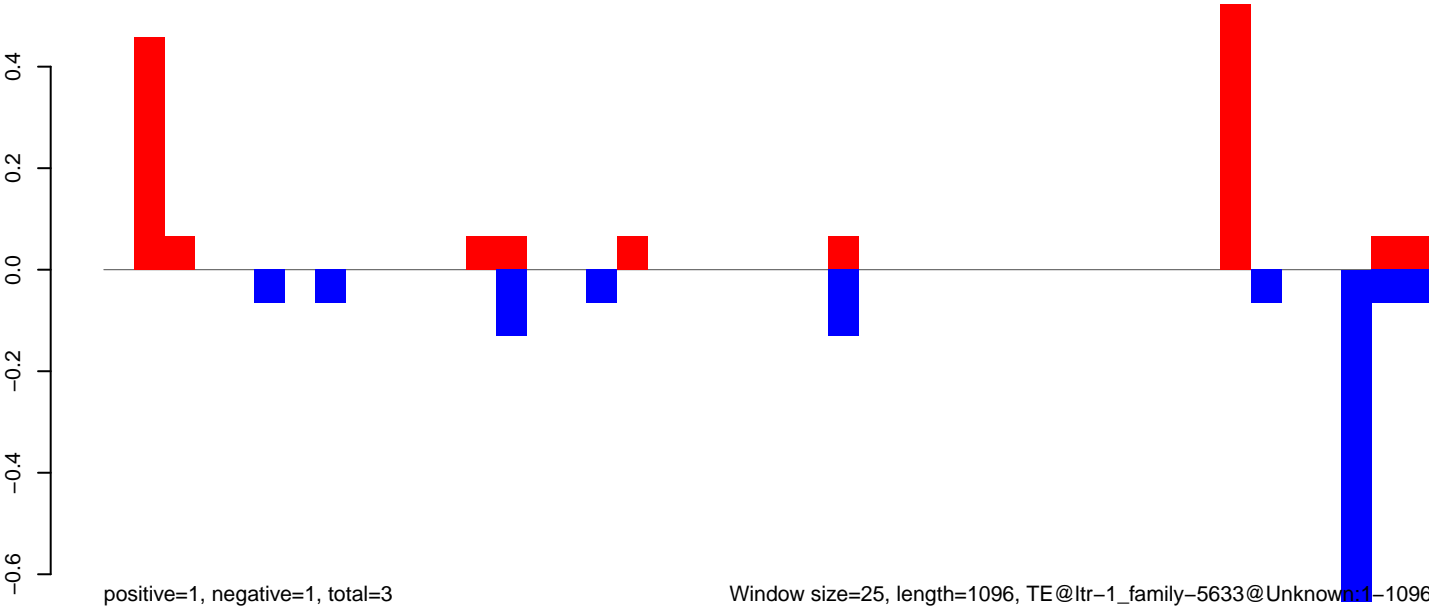
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AeAlbo_Embryo0.1day_CT.24_35.rep

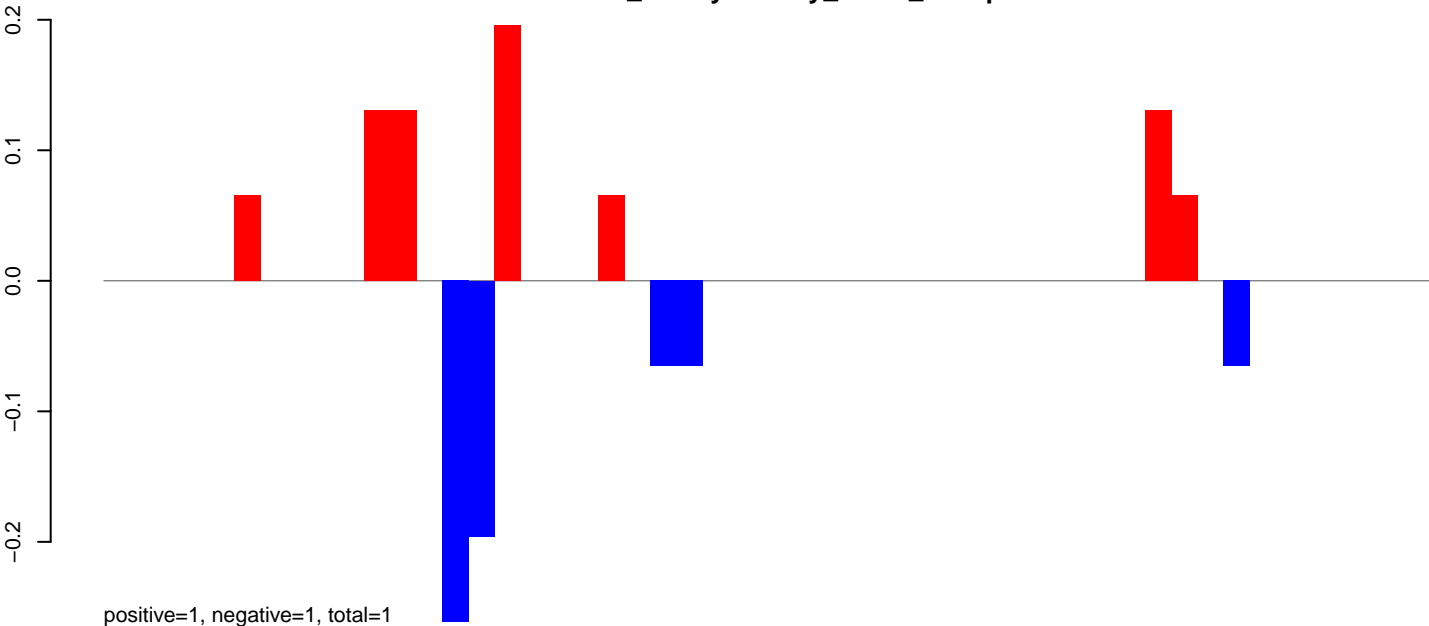


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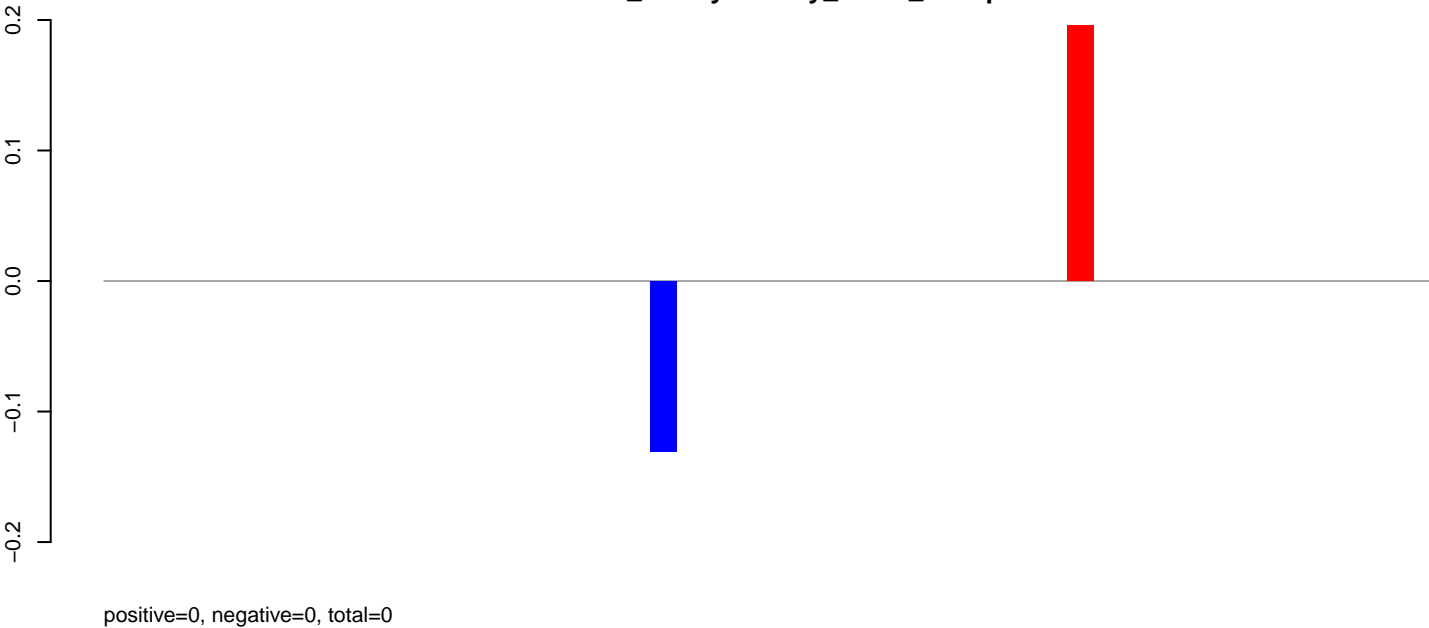


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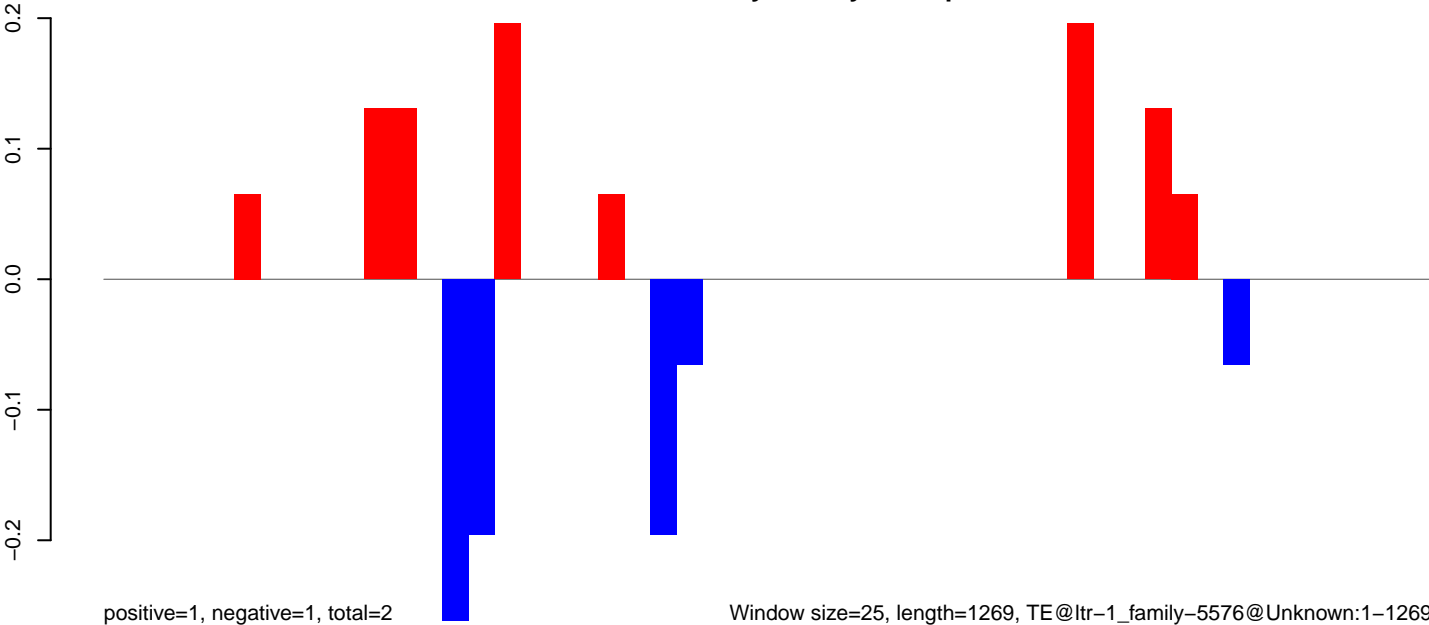
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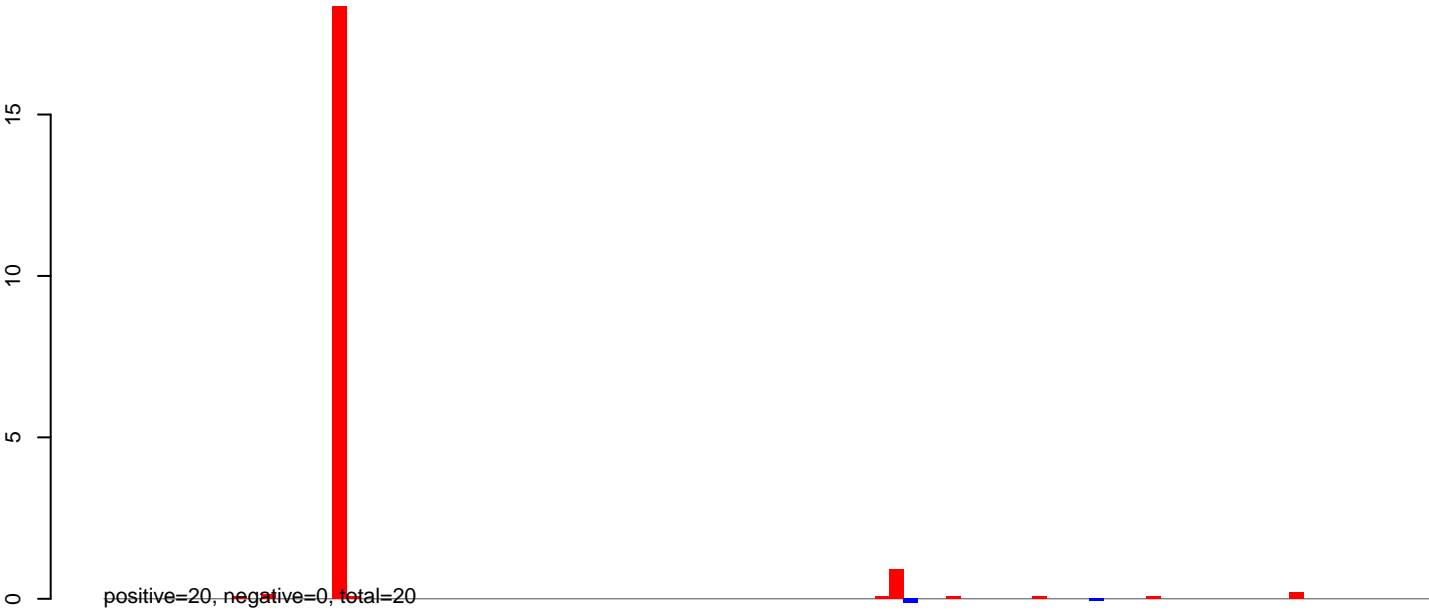


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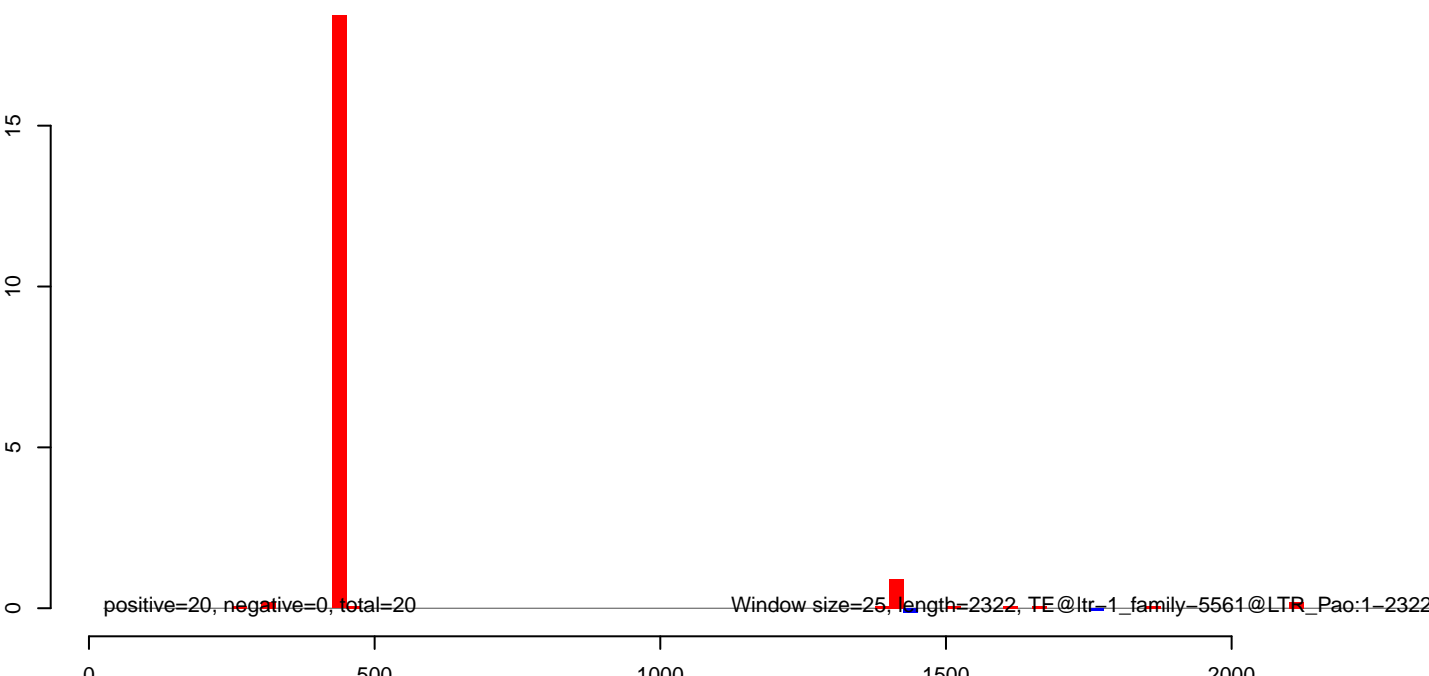
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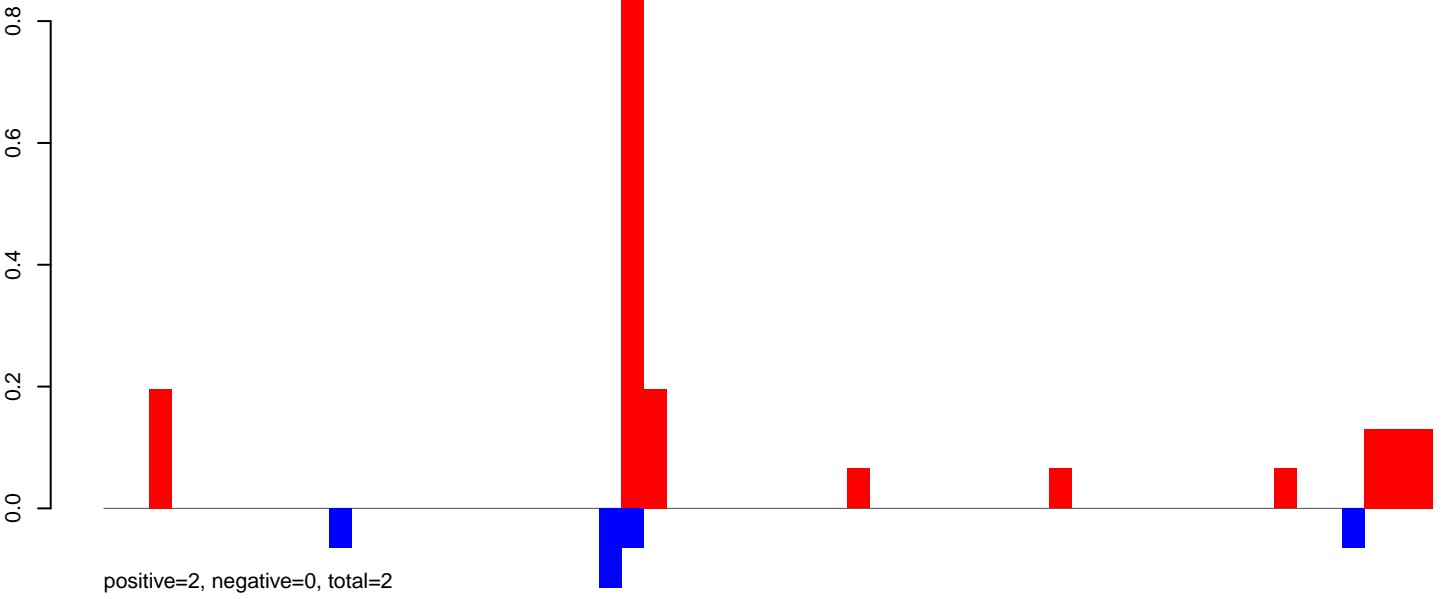
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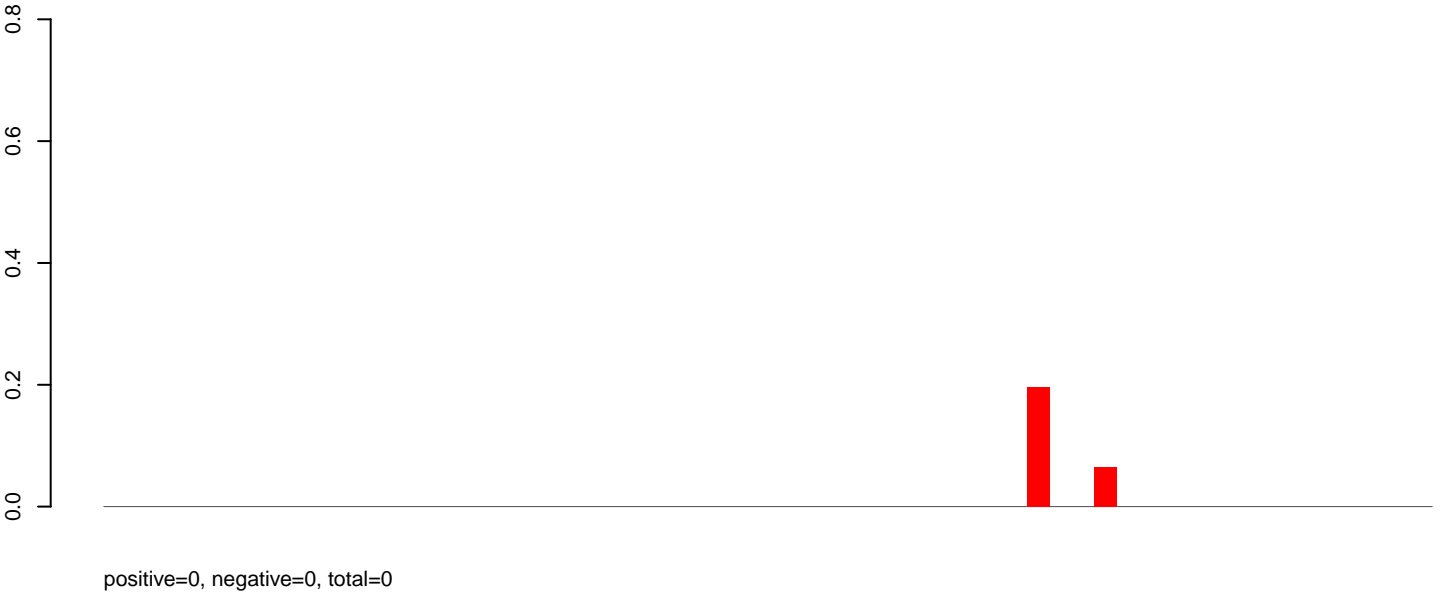
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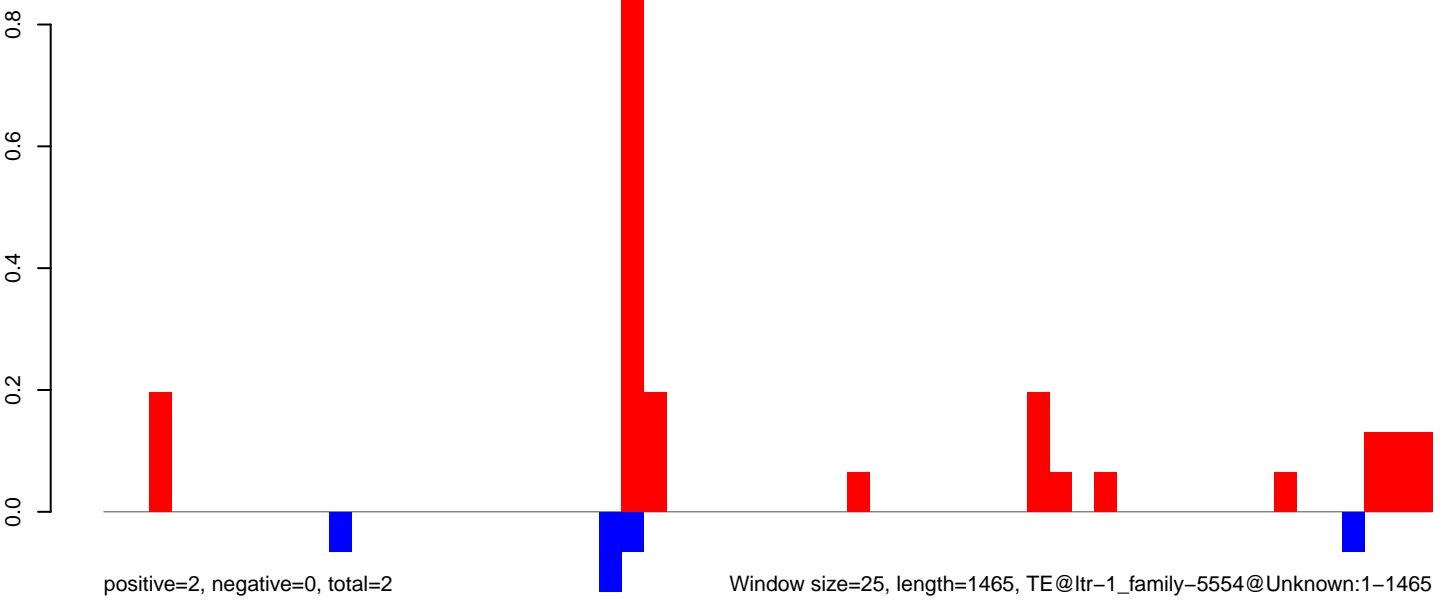
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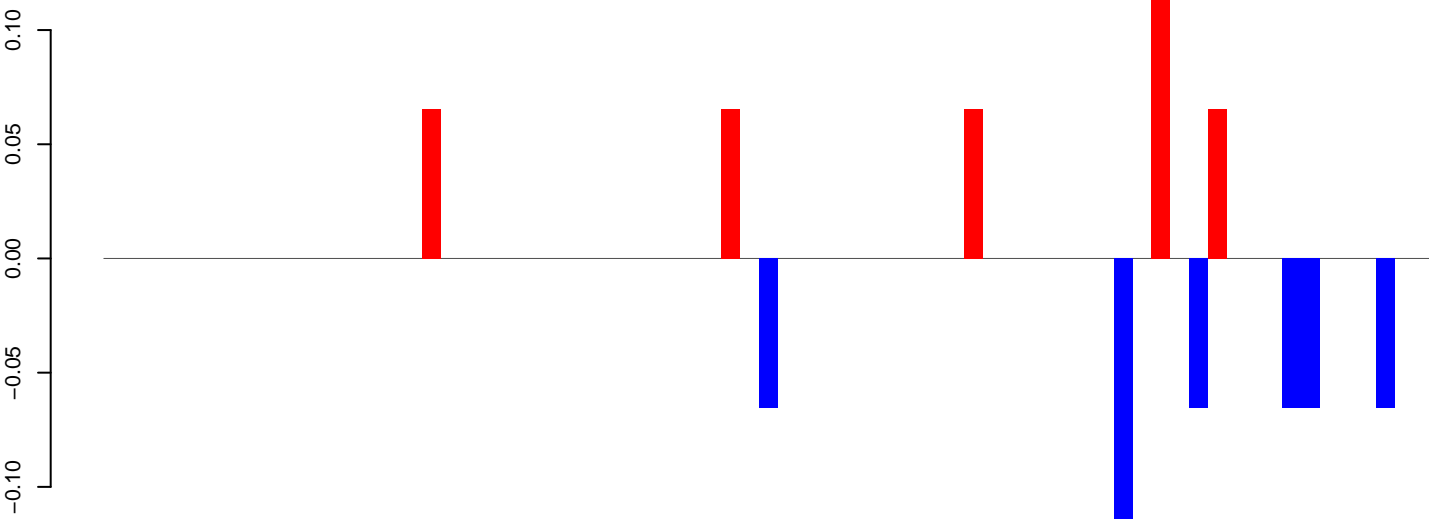
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AeAlbo_Embryo0.1day_CT.rep

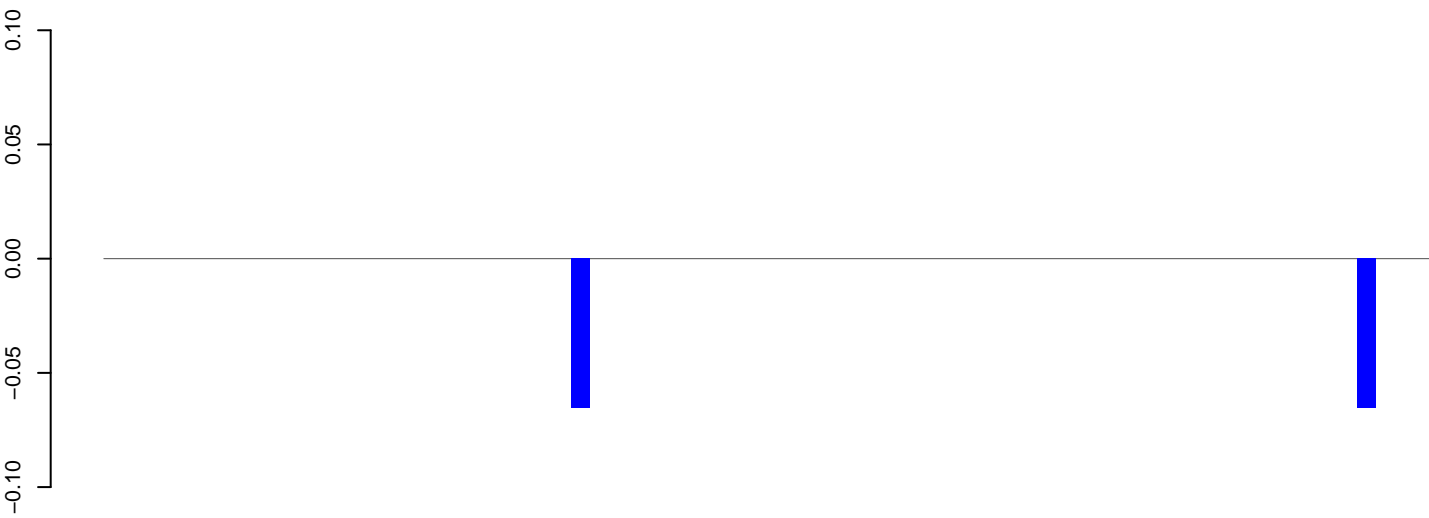


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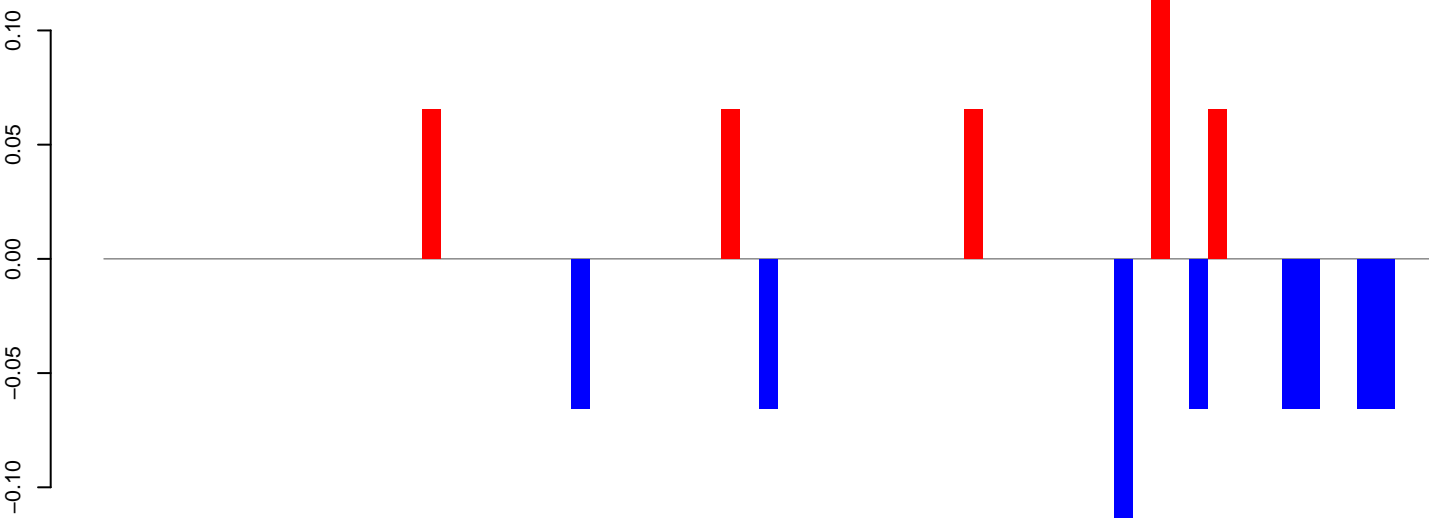
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=0, total=0

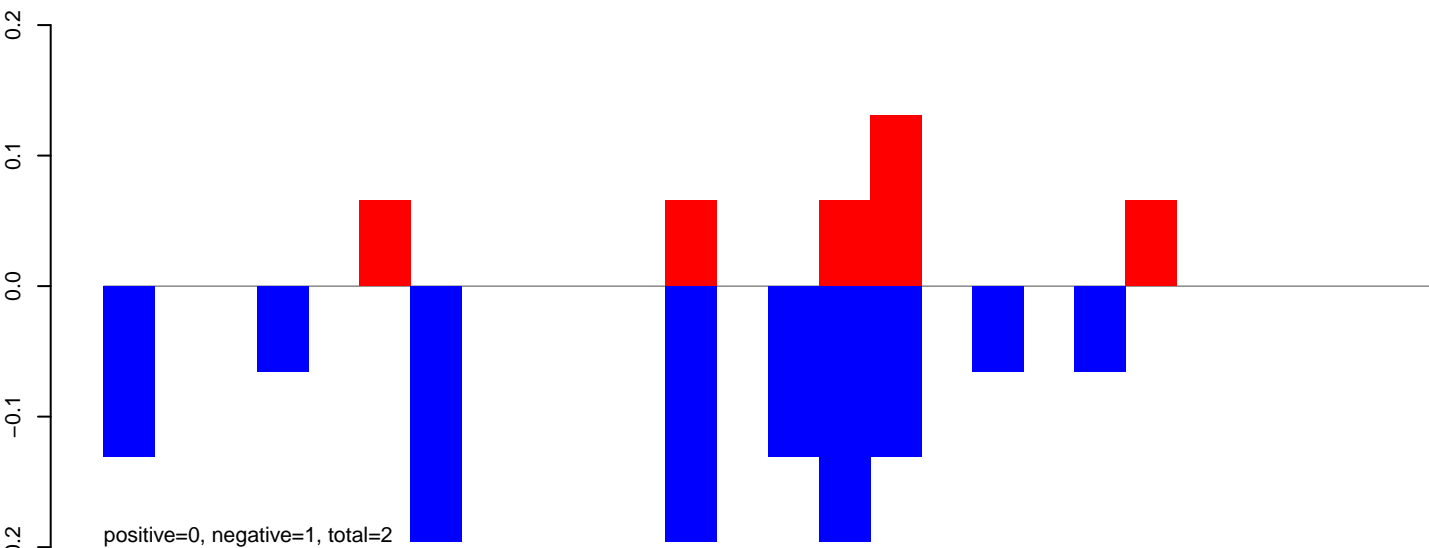
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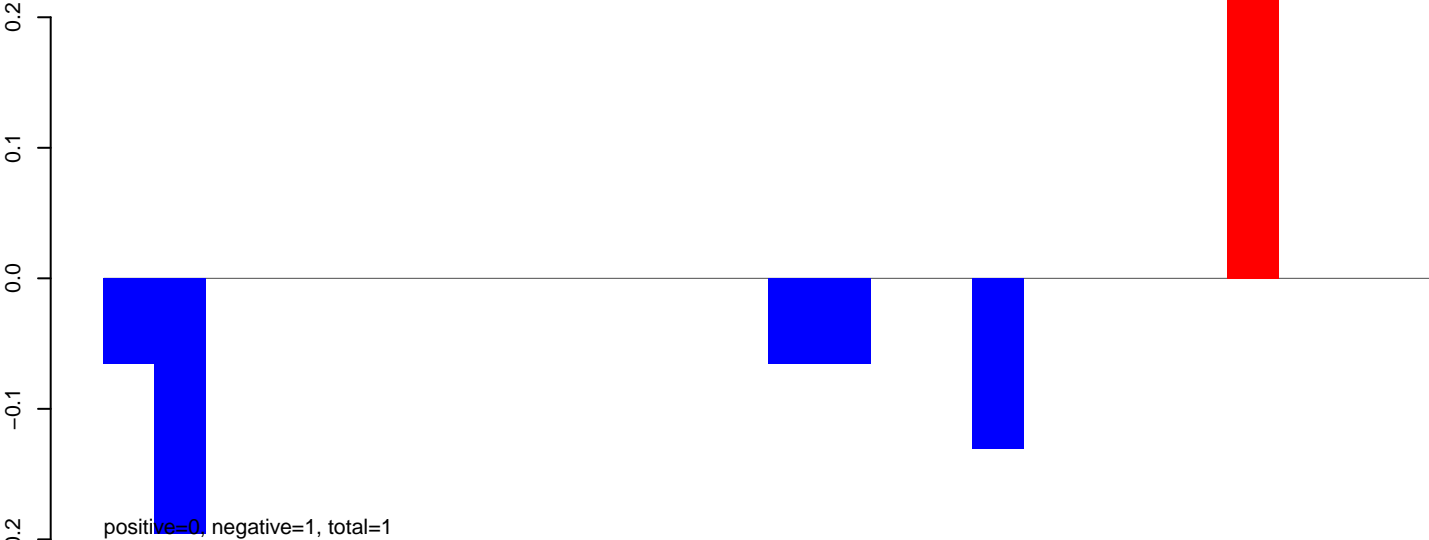
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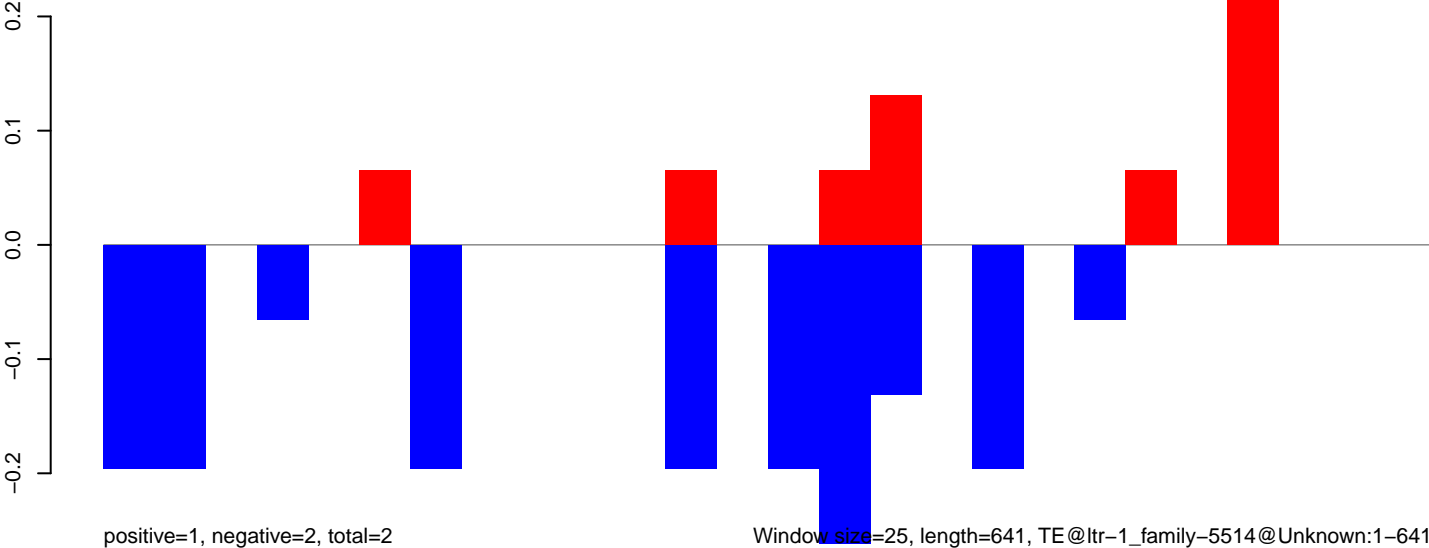
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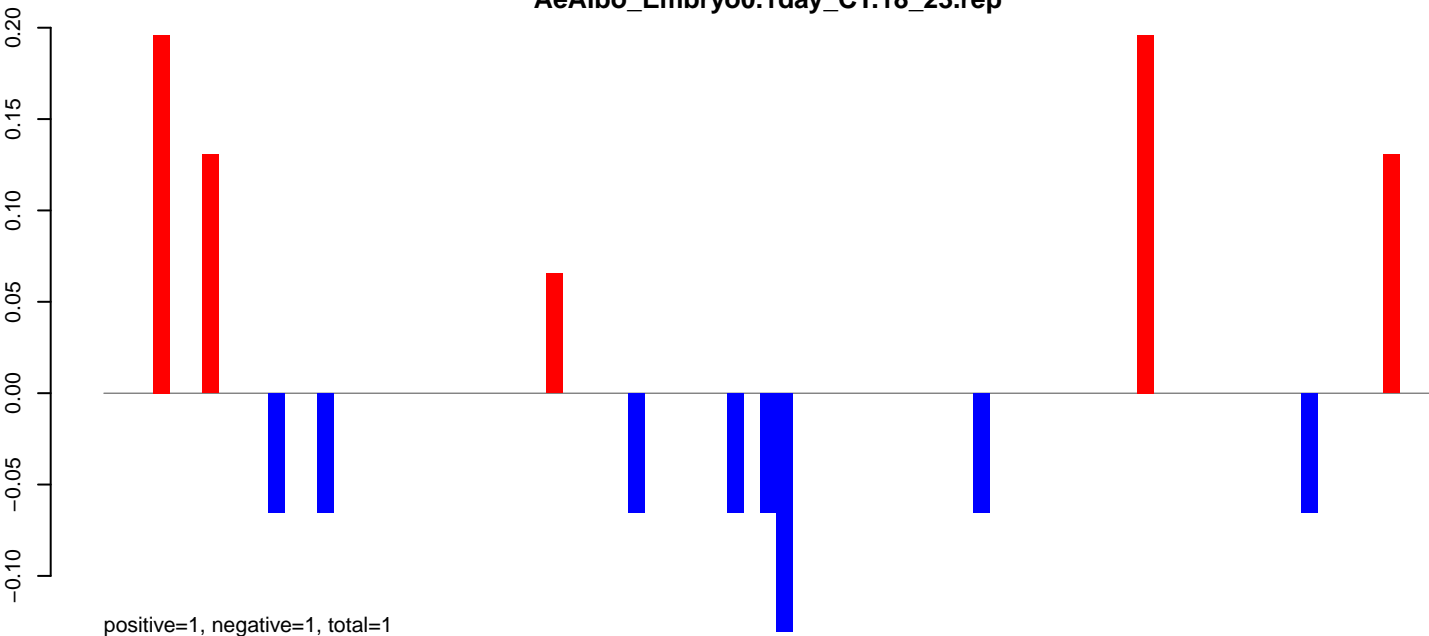
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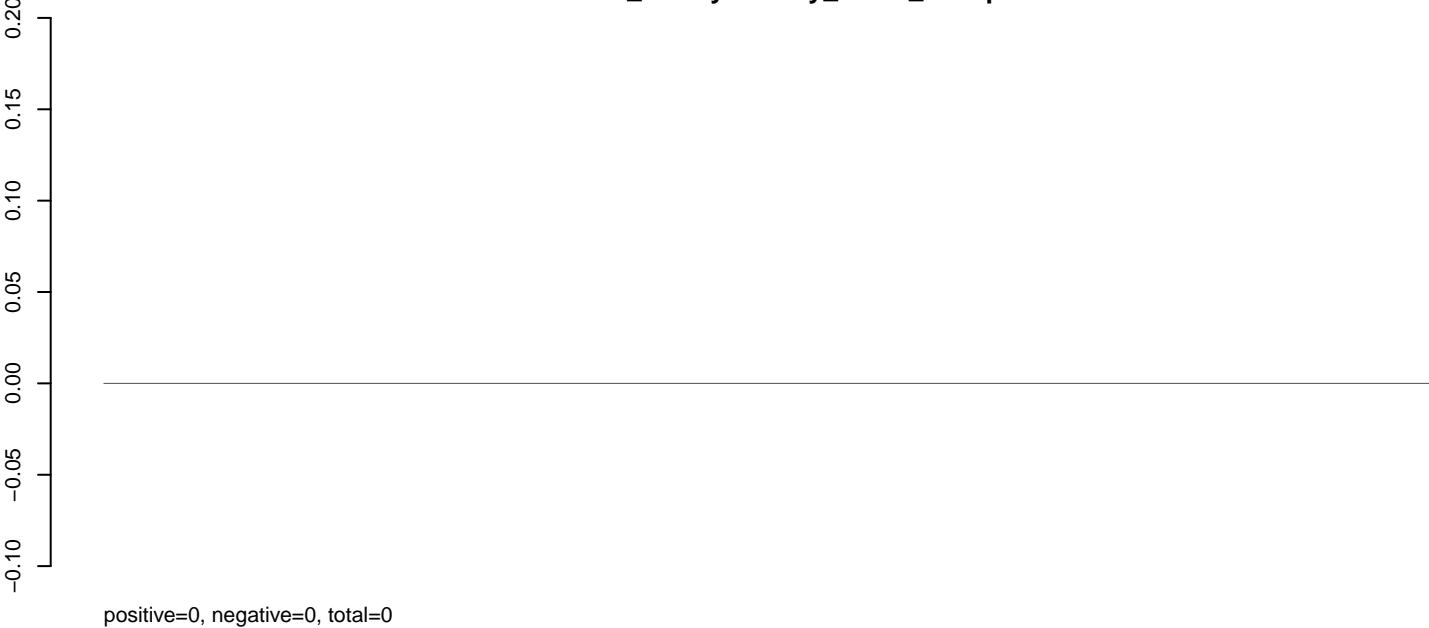
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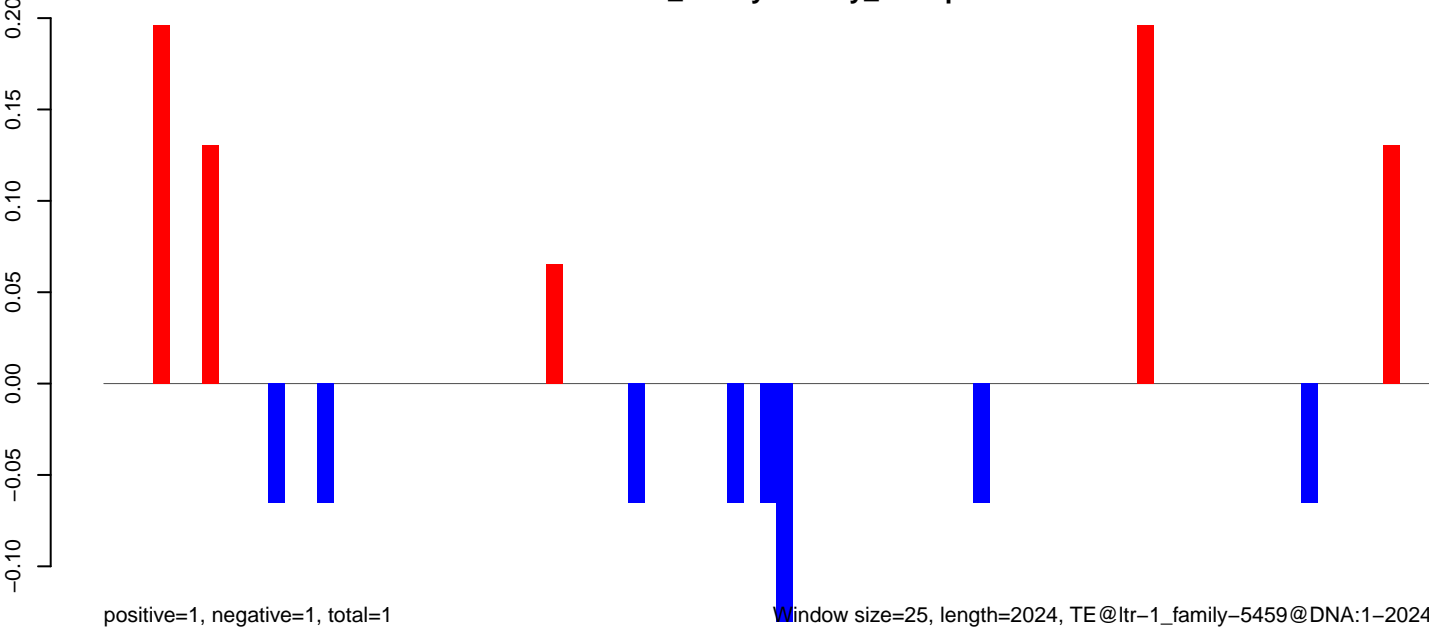
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AeAlbo_Embryo0.1day_CT.24_35.rep



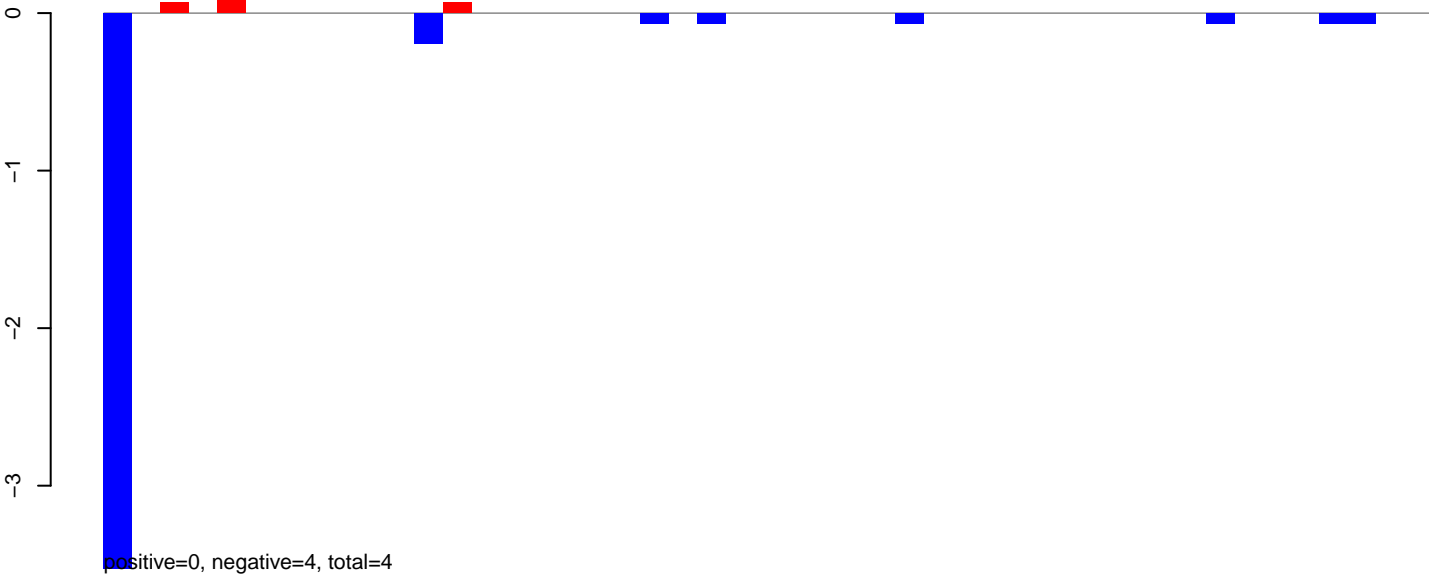
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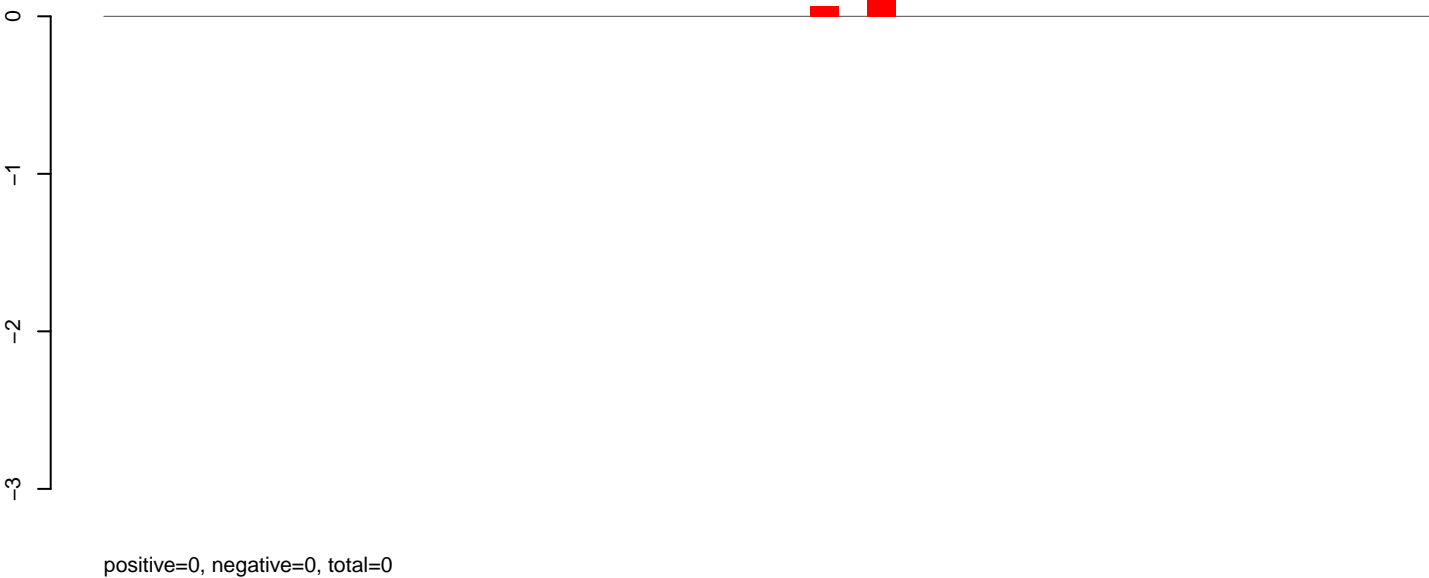
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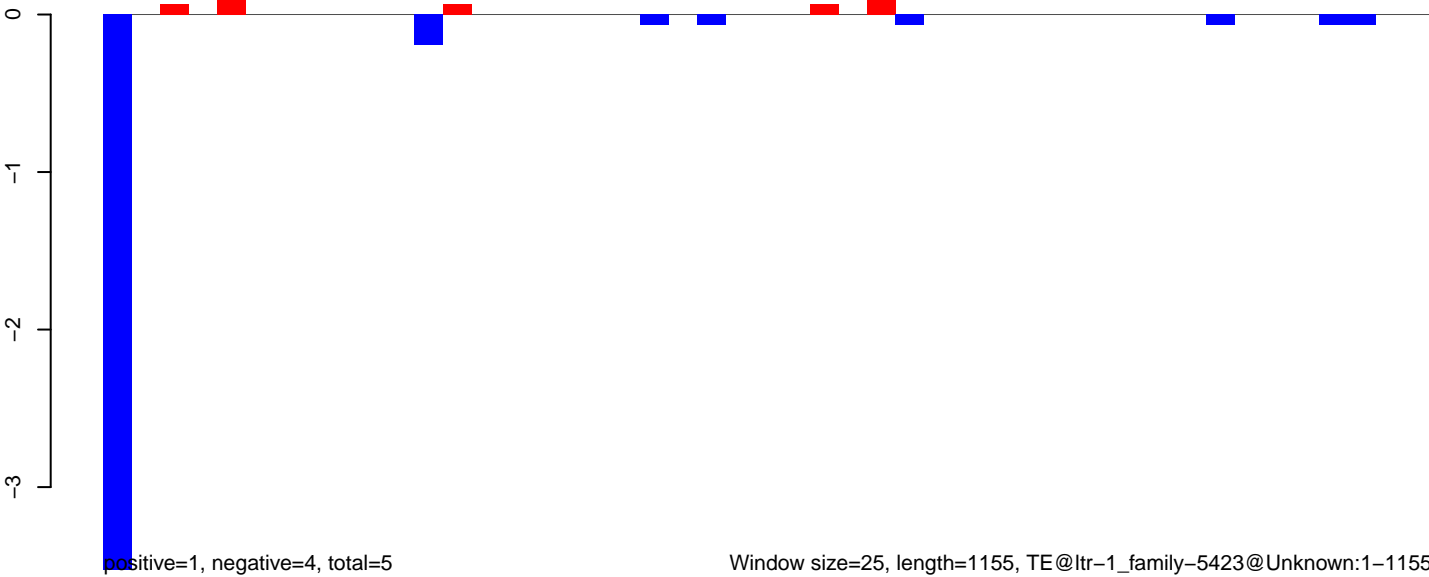
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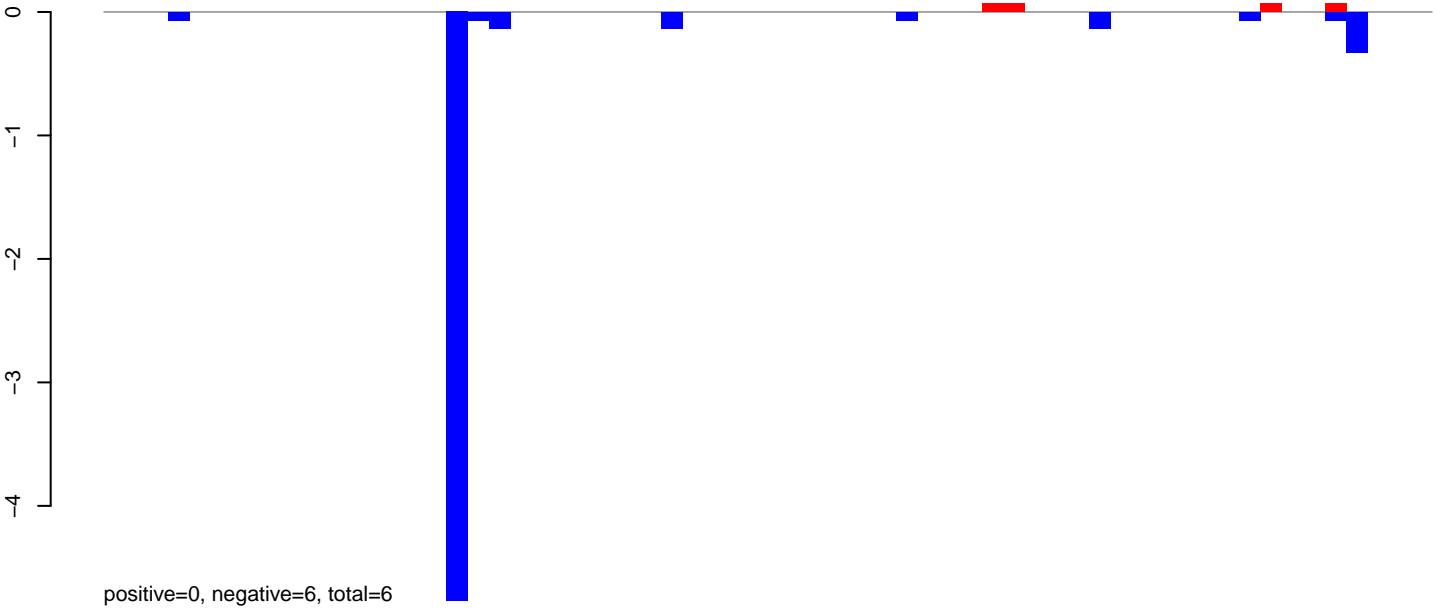
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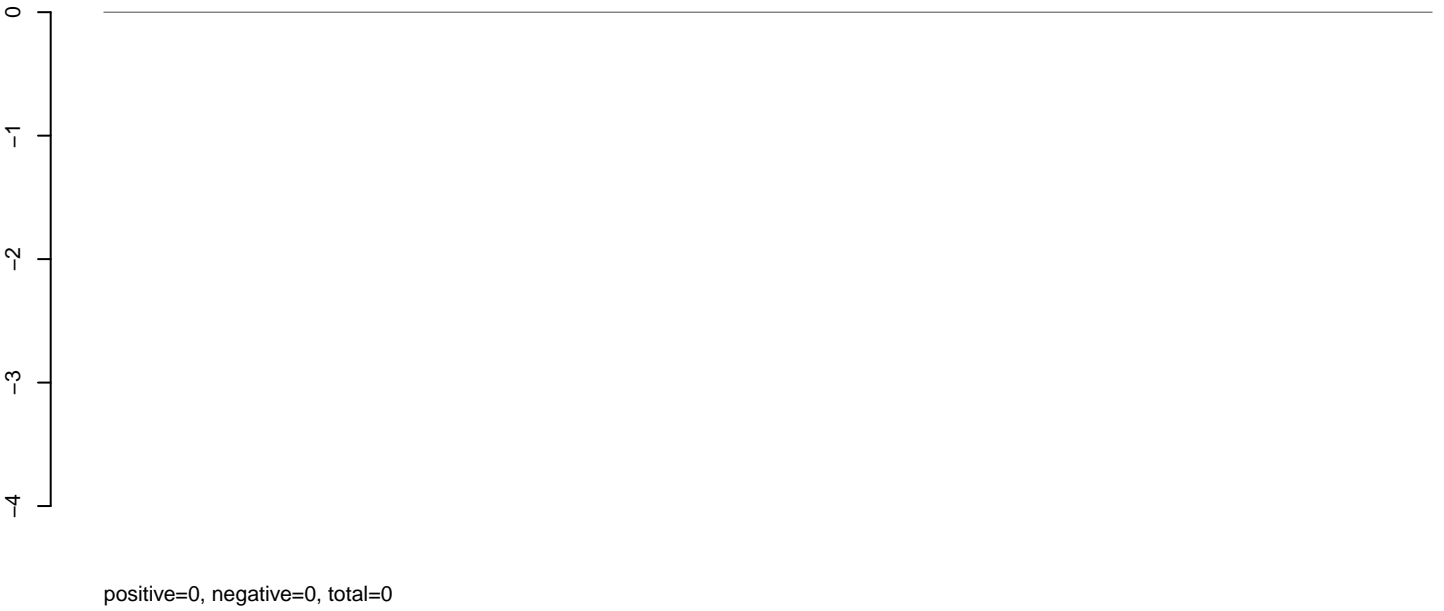
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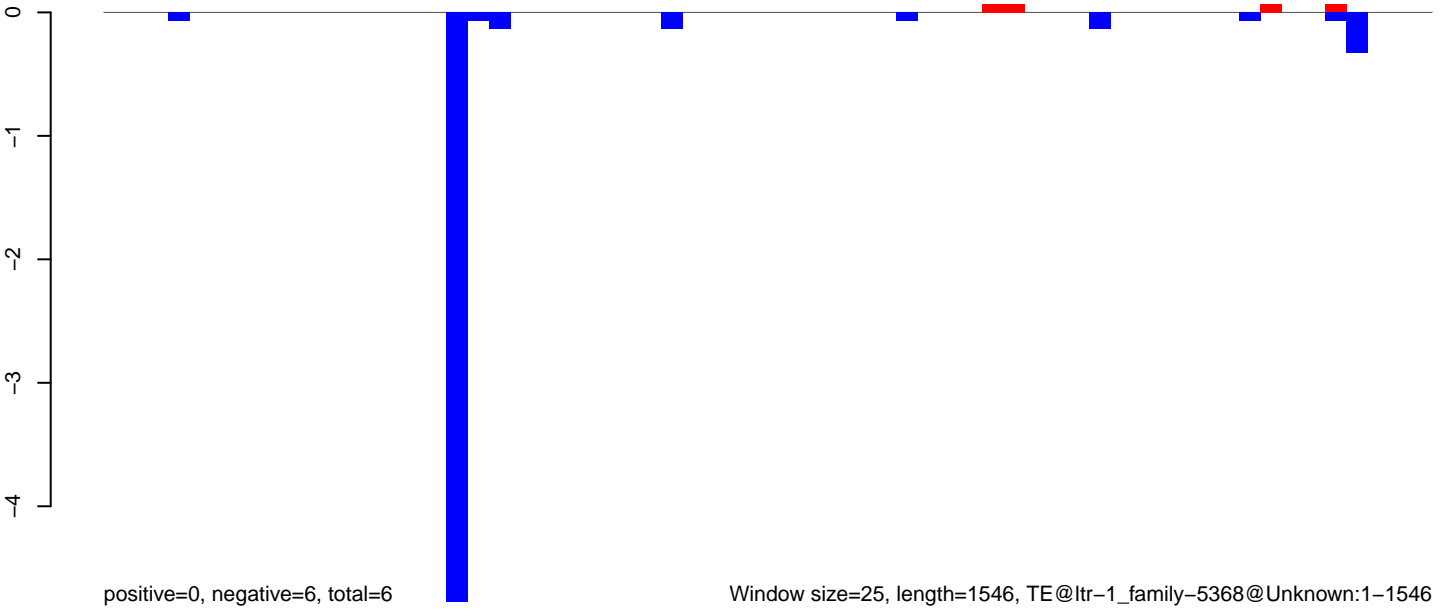
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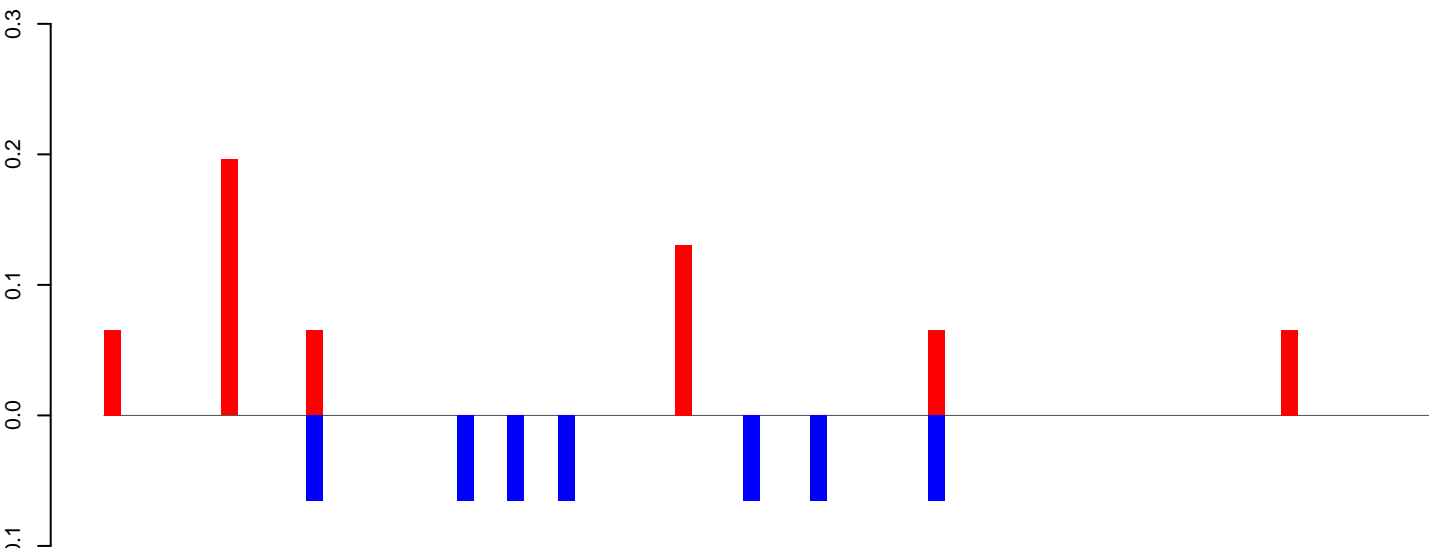
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AeAlbo_Embryo0.1day_CT.rep

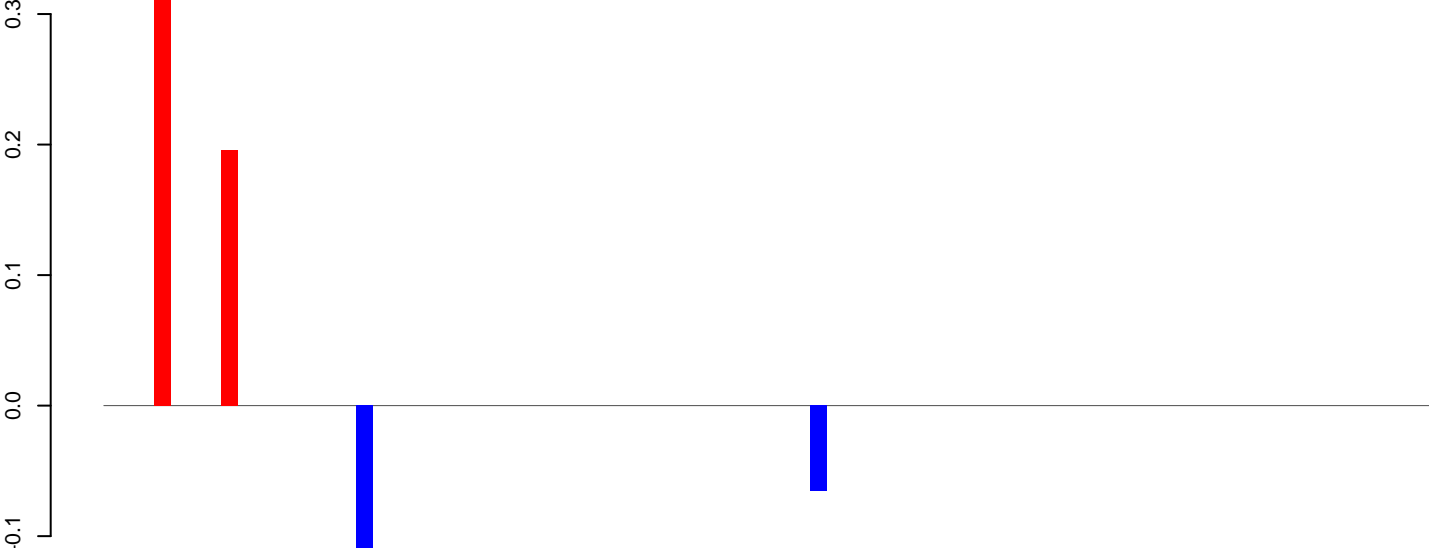


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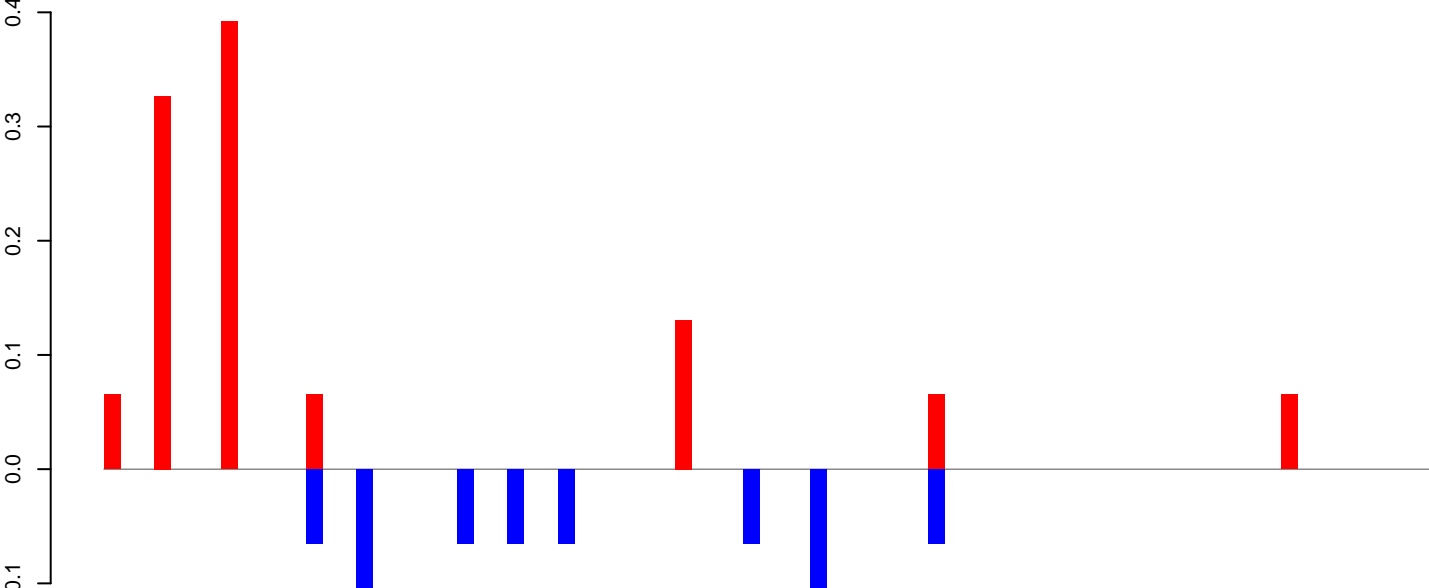
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=0, total=1

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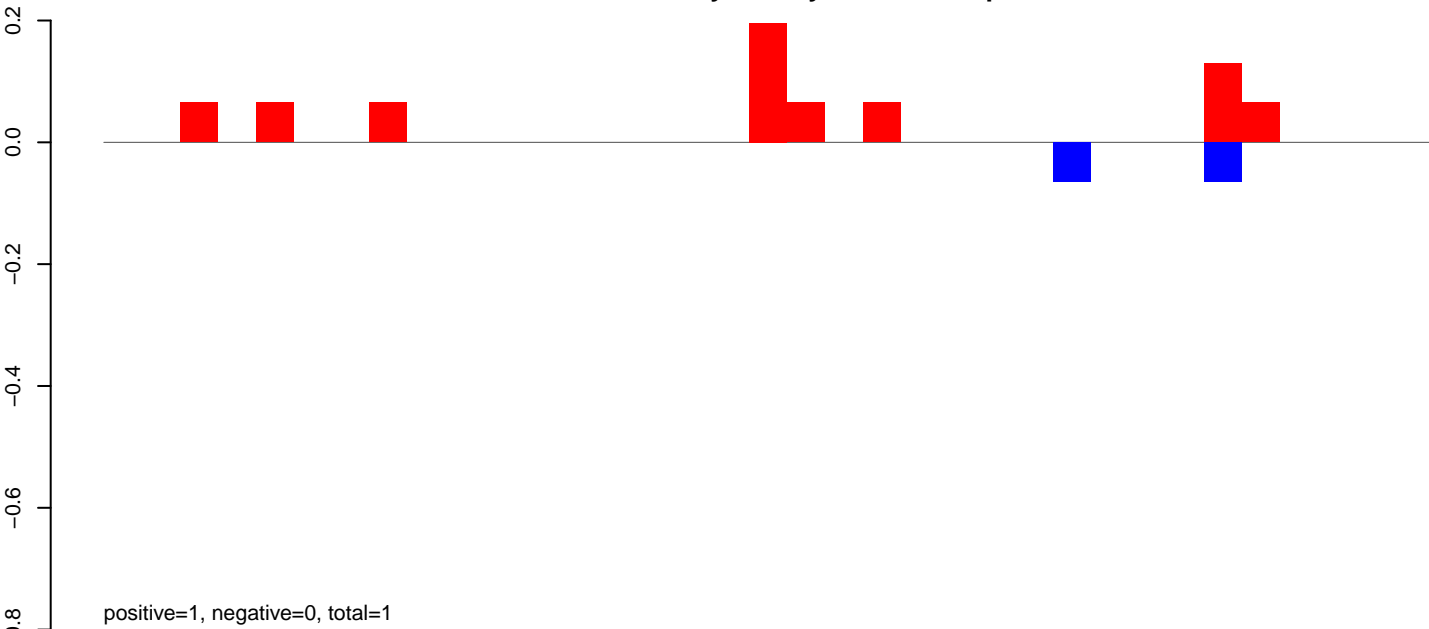


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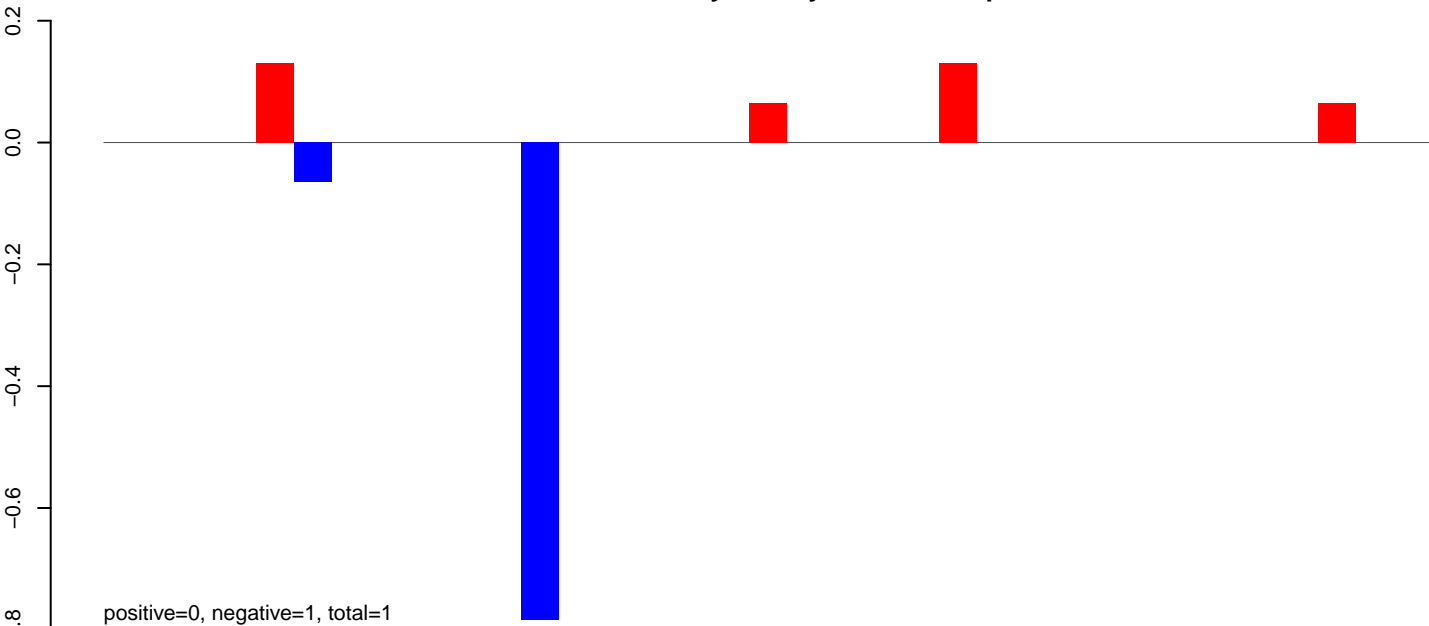
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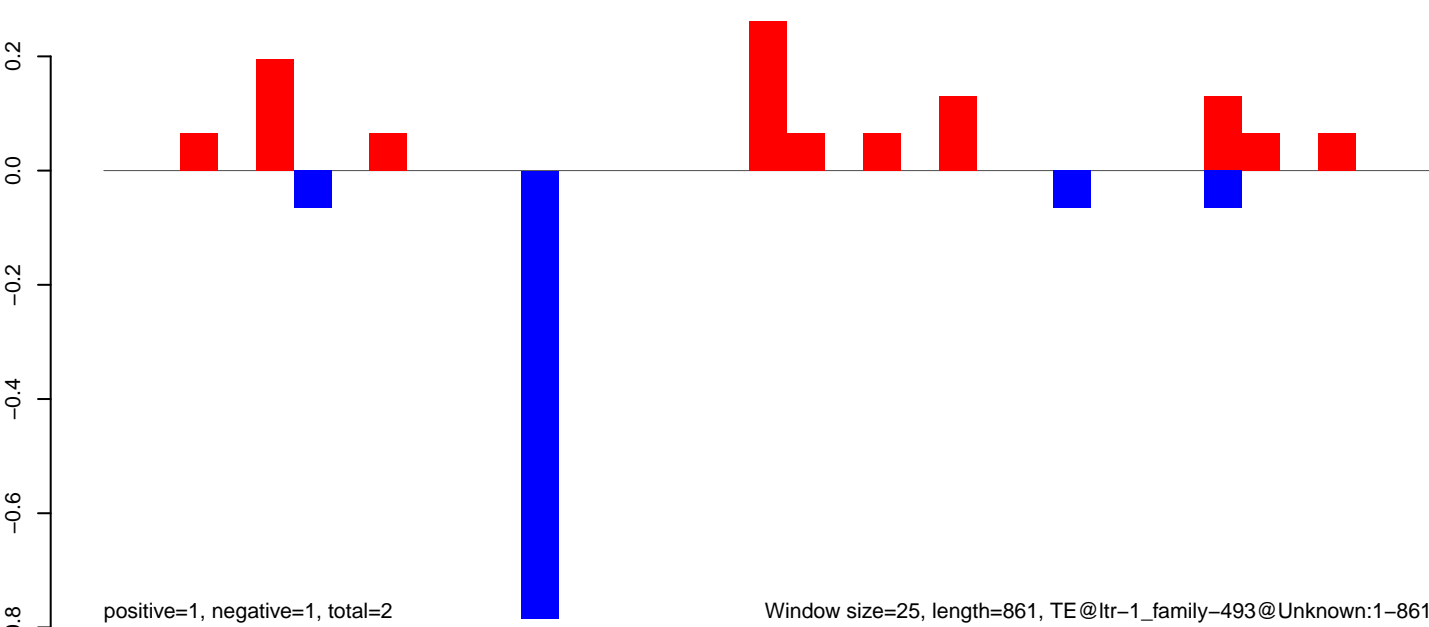
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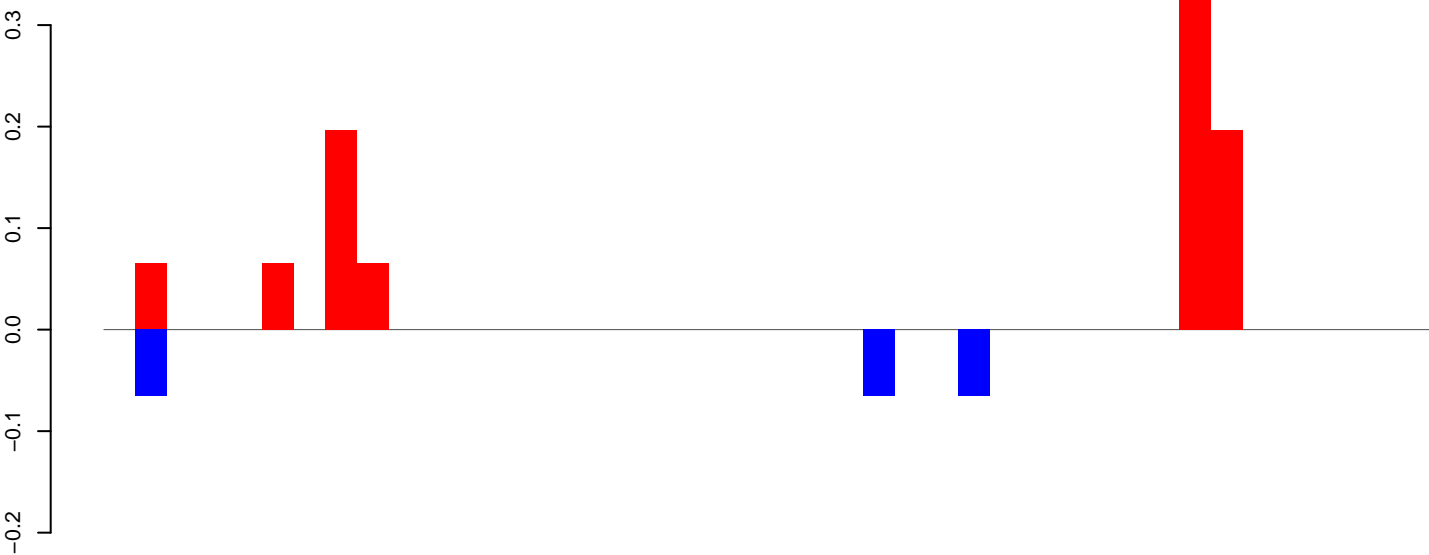
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AeAlbo_Embryo0.1day_CT.rep

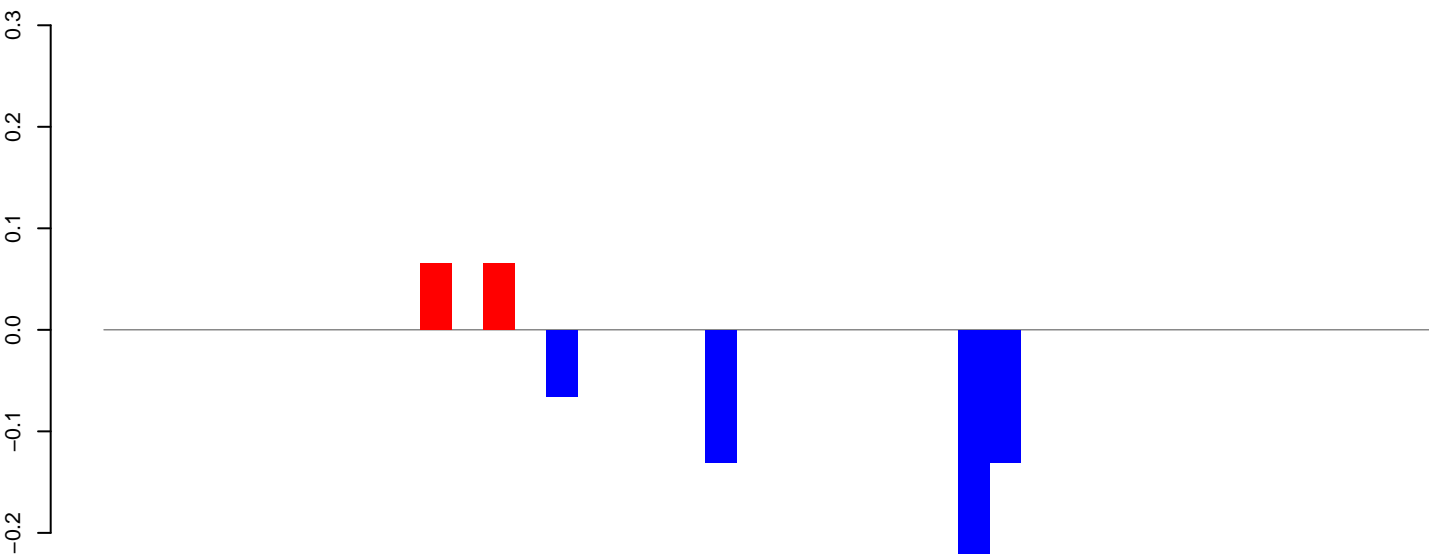


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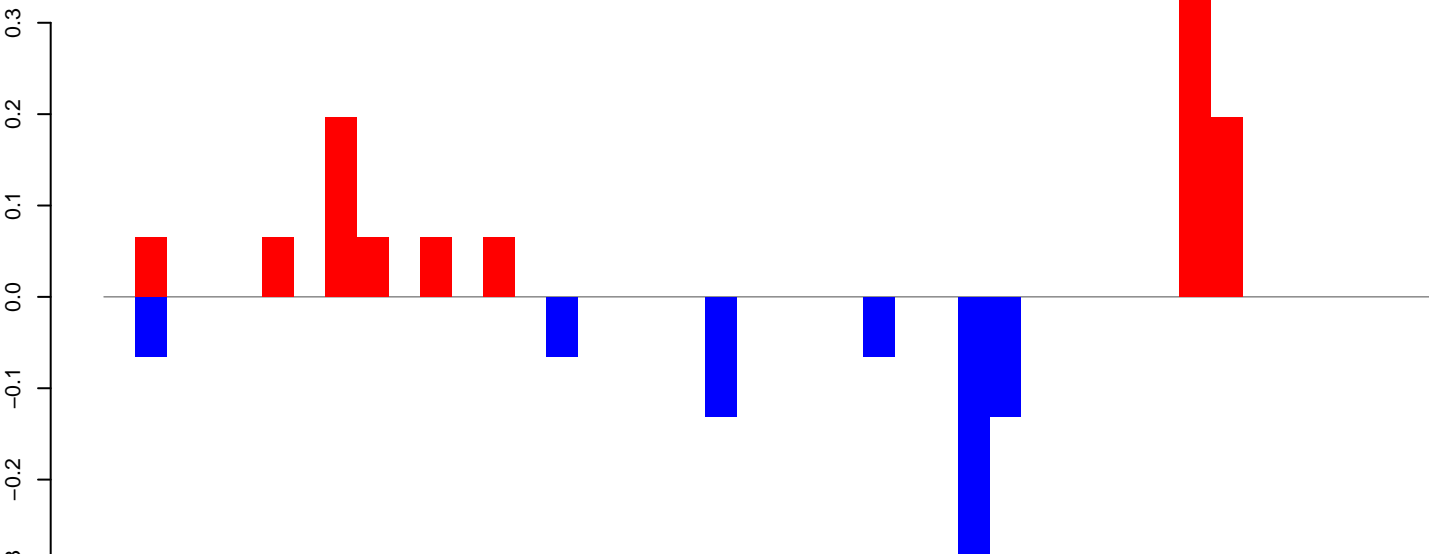
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=1, total=1

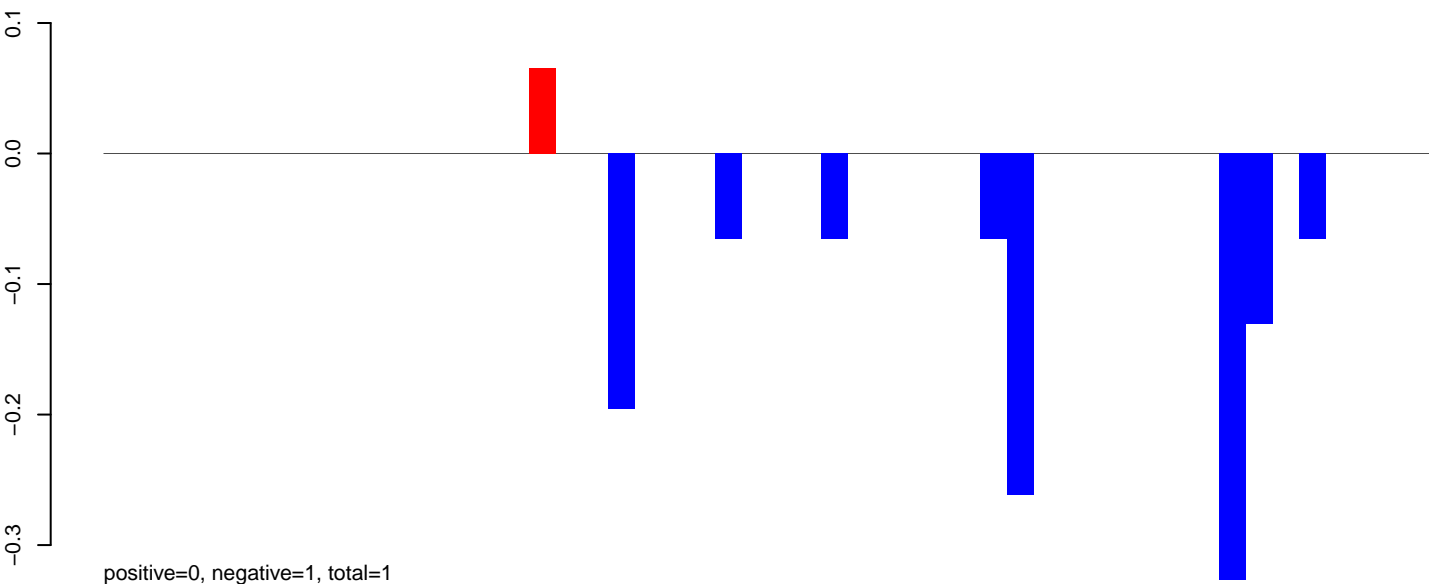
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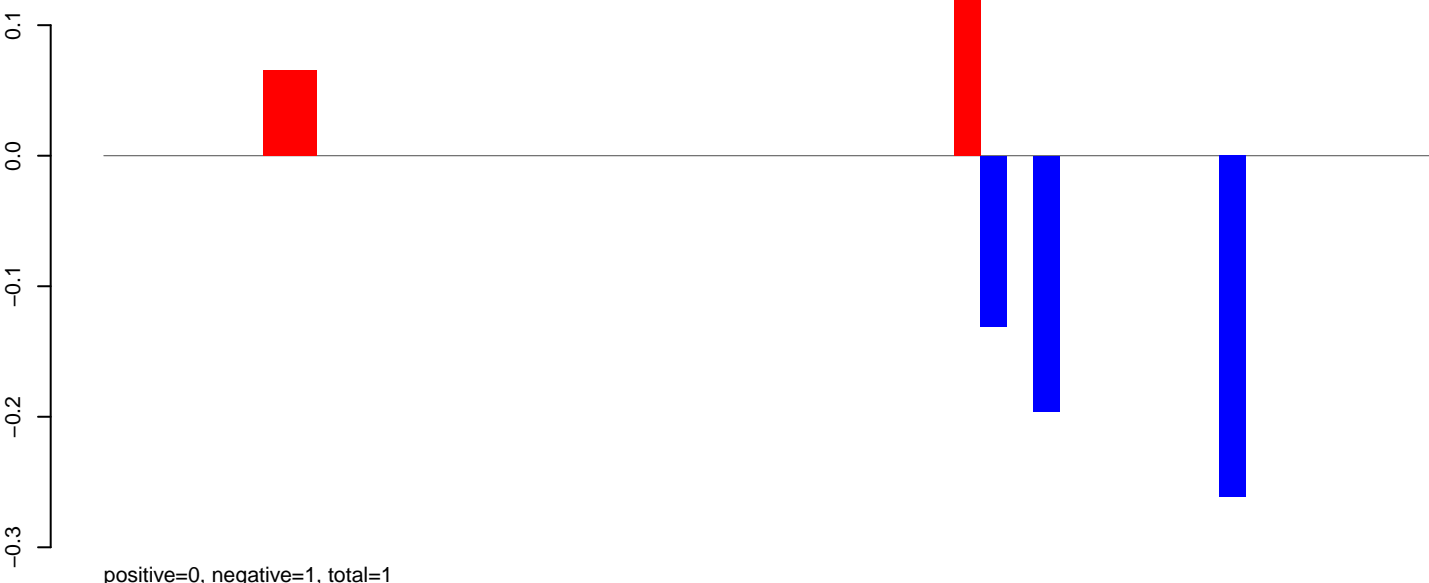
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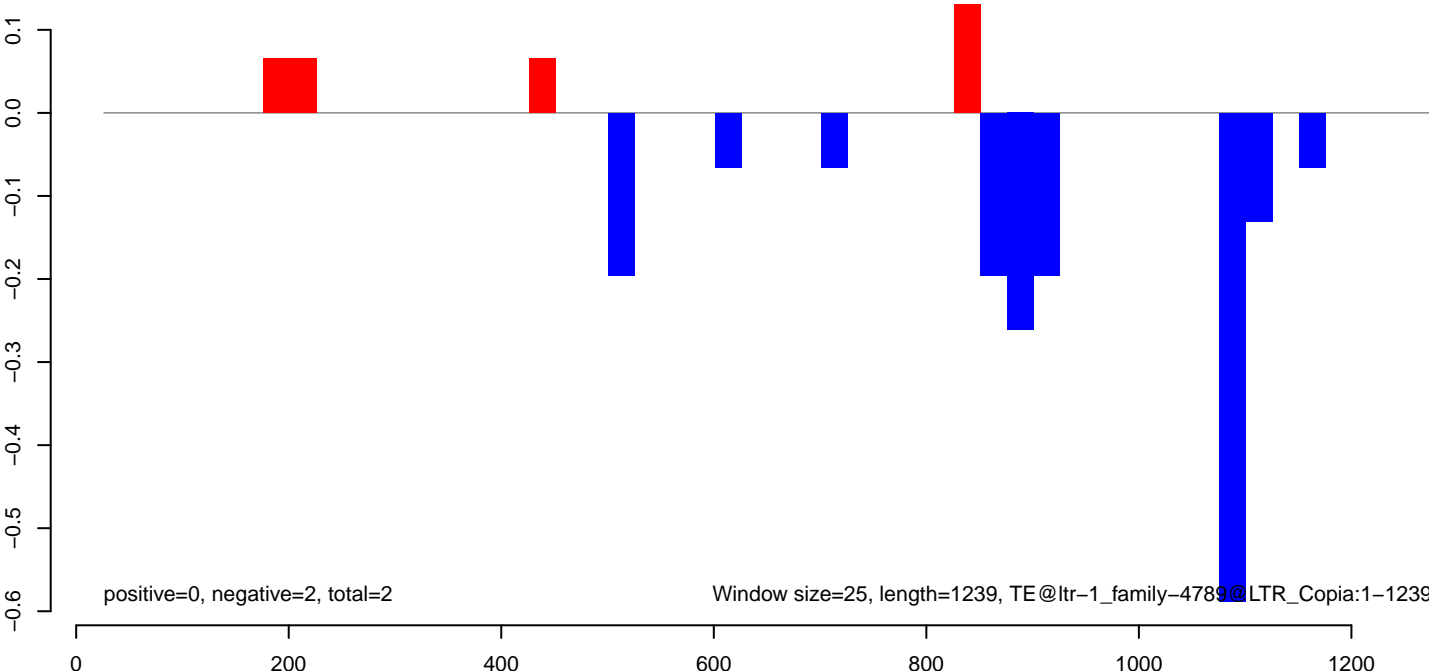
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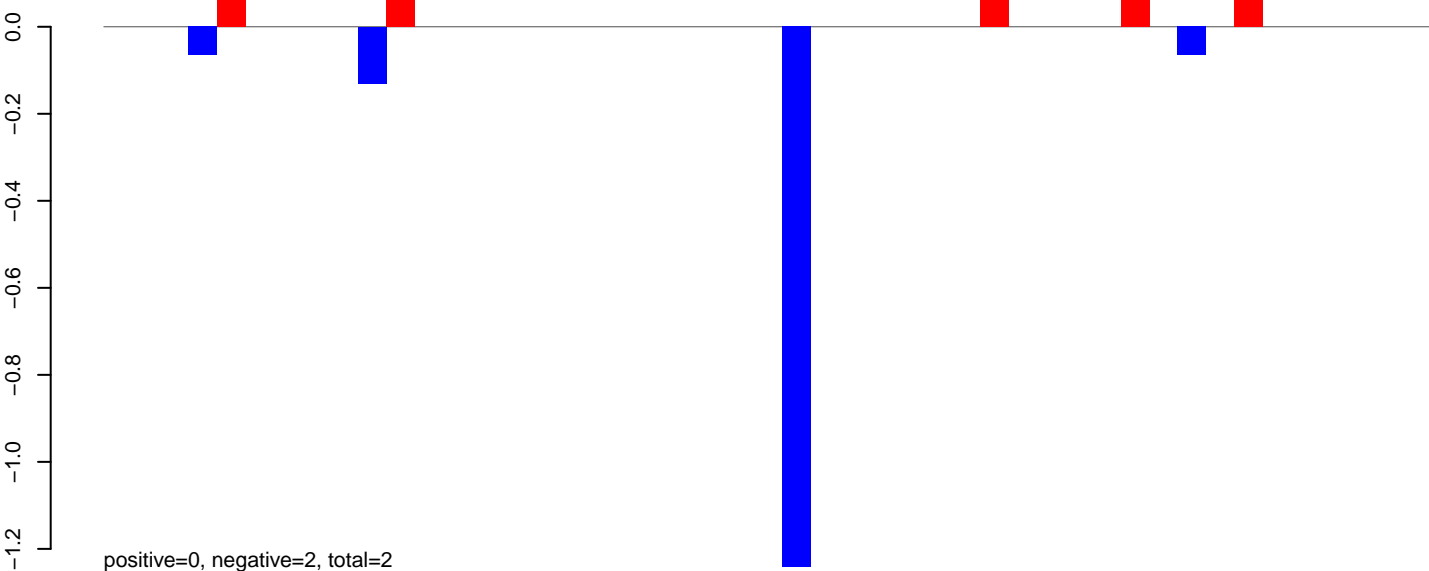
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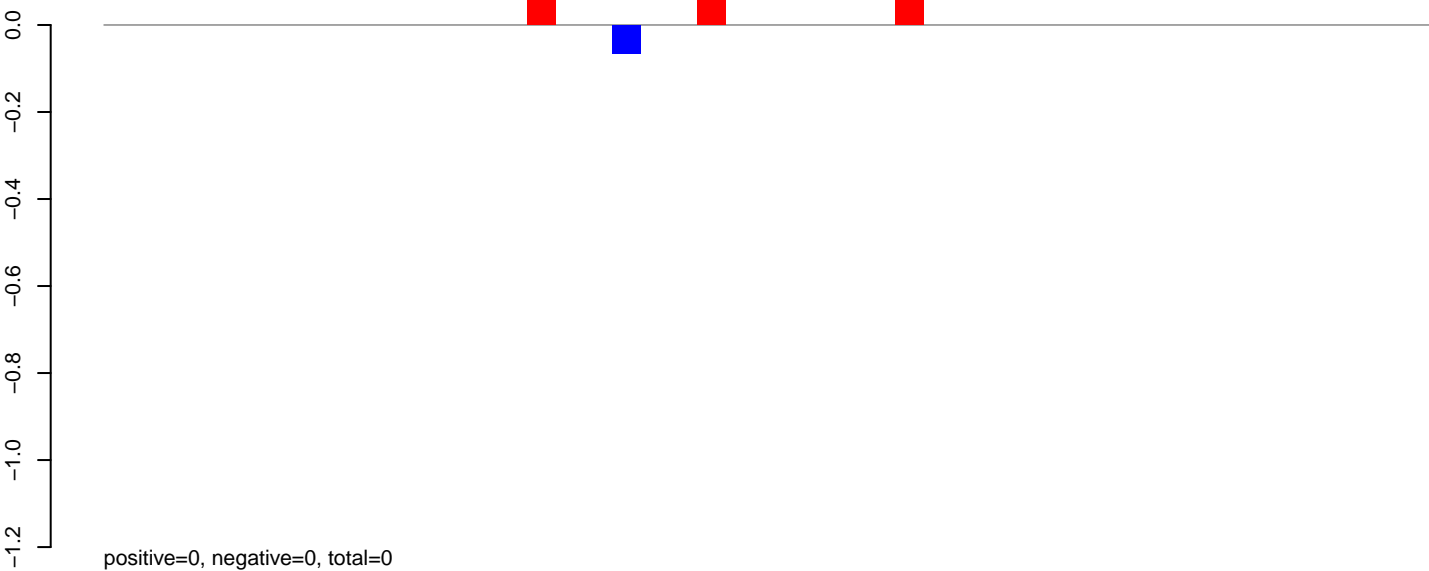
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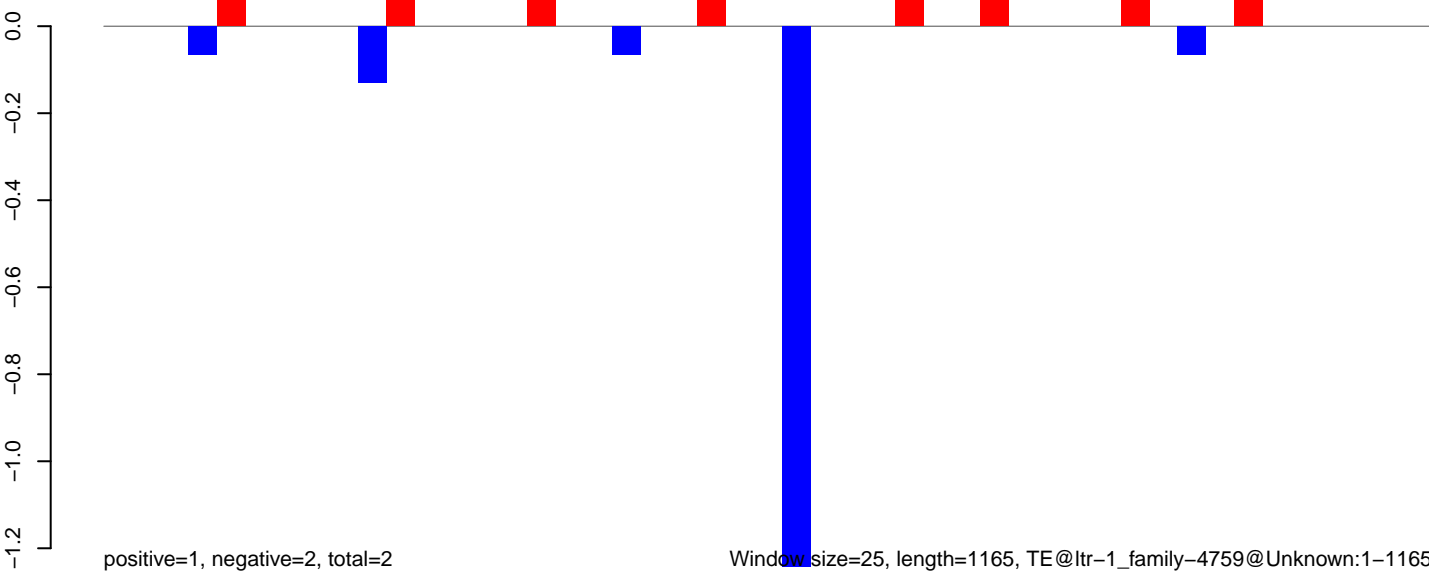
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AeAlbo_Embryo0.1day_CT.24_35.rep

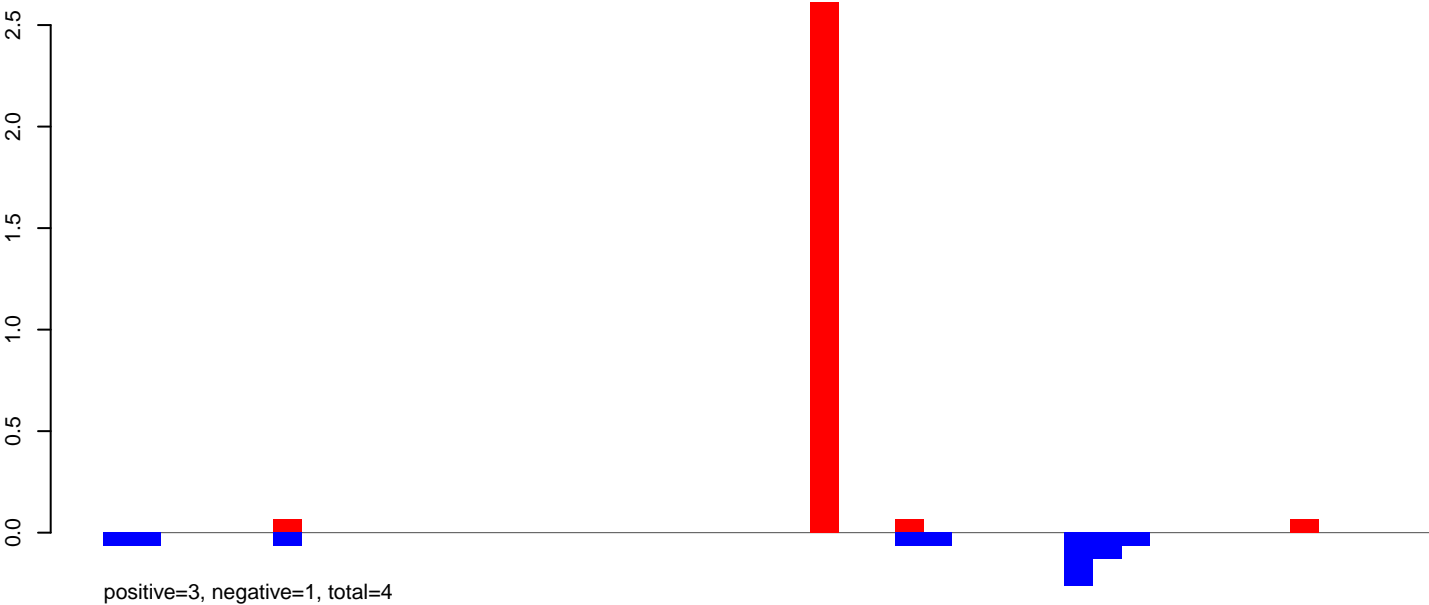


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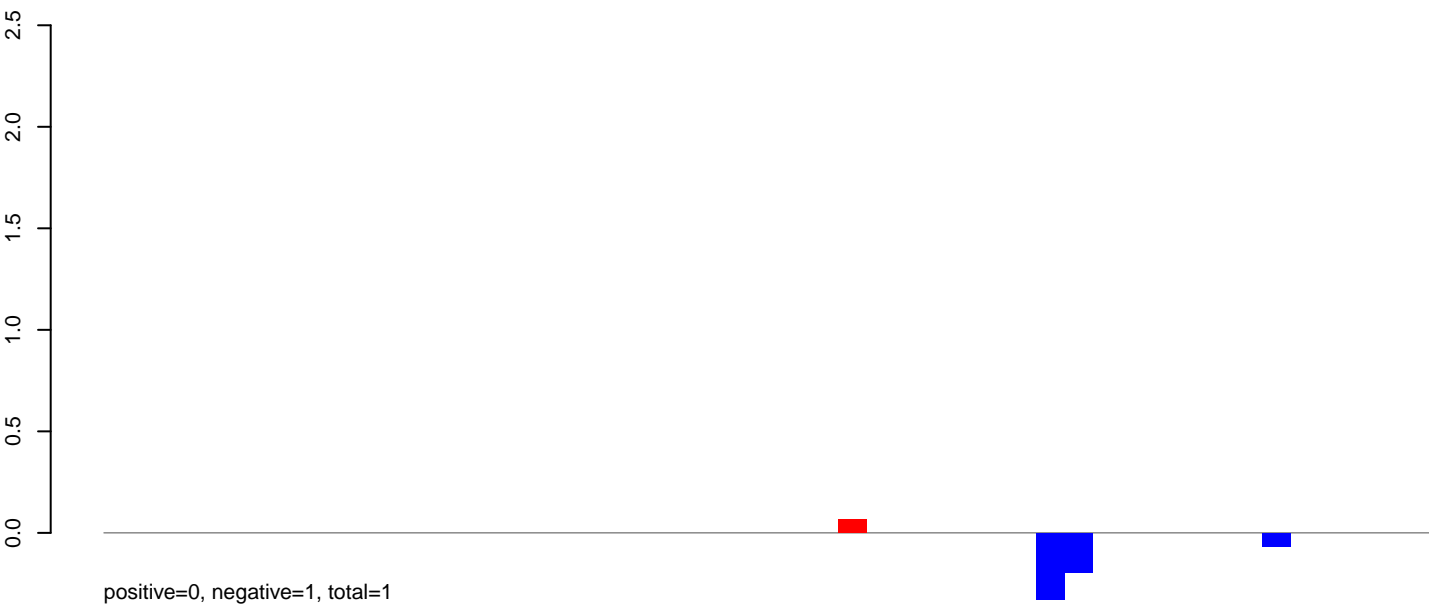


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AeAlbo_Embryo0.1day_CT.24_35.rep

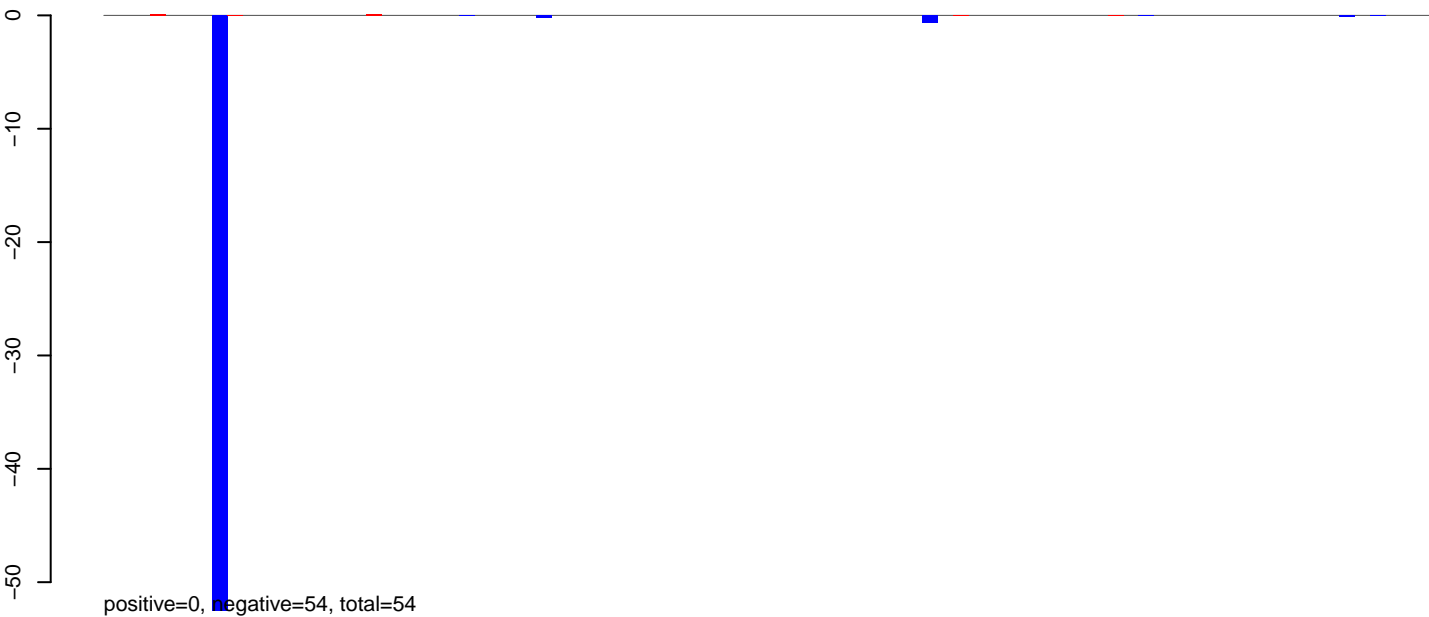


AeAlbo_Embryo0.1day_CT.rep

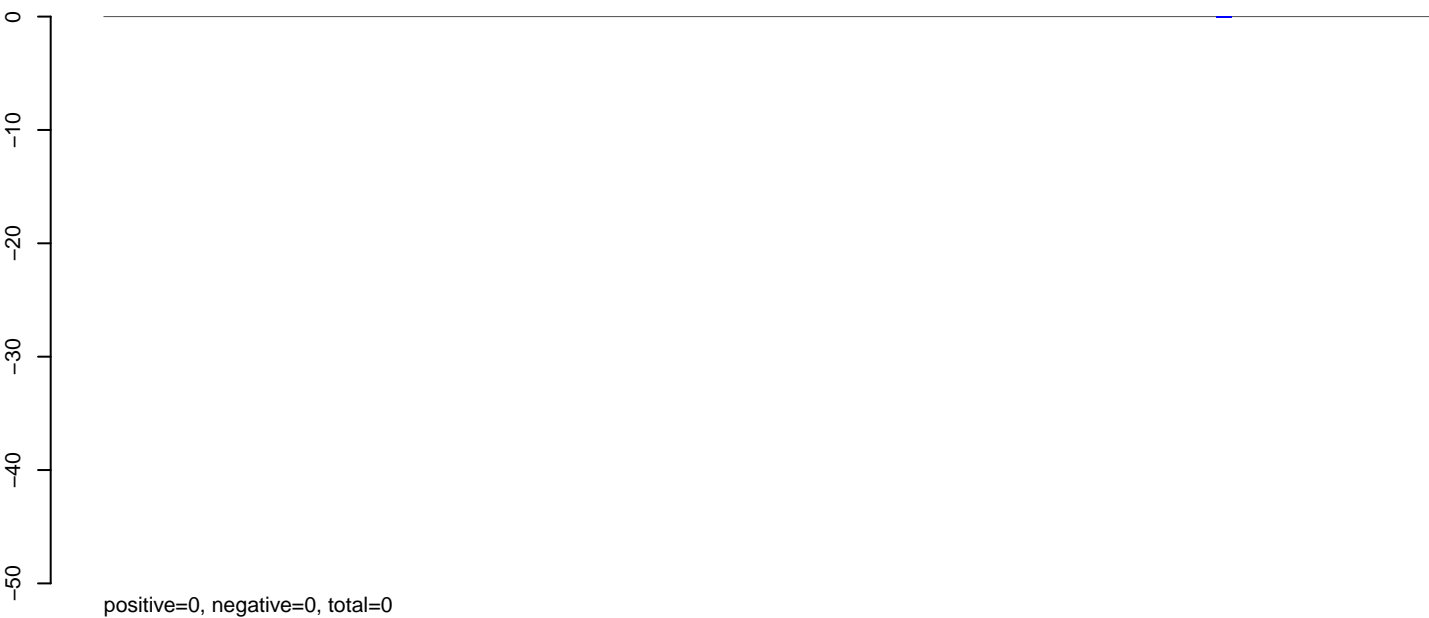


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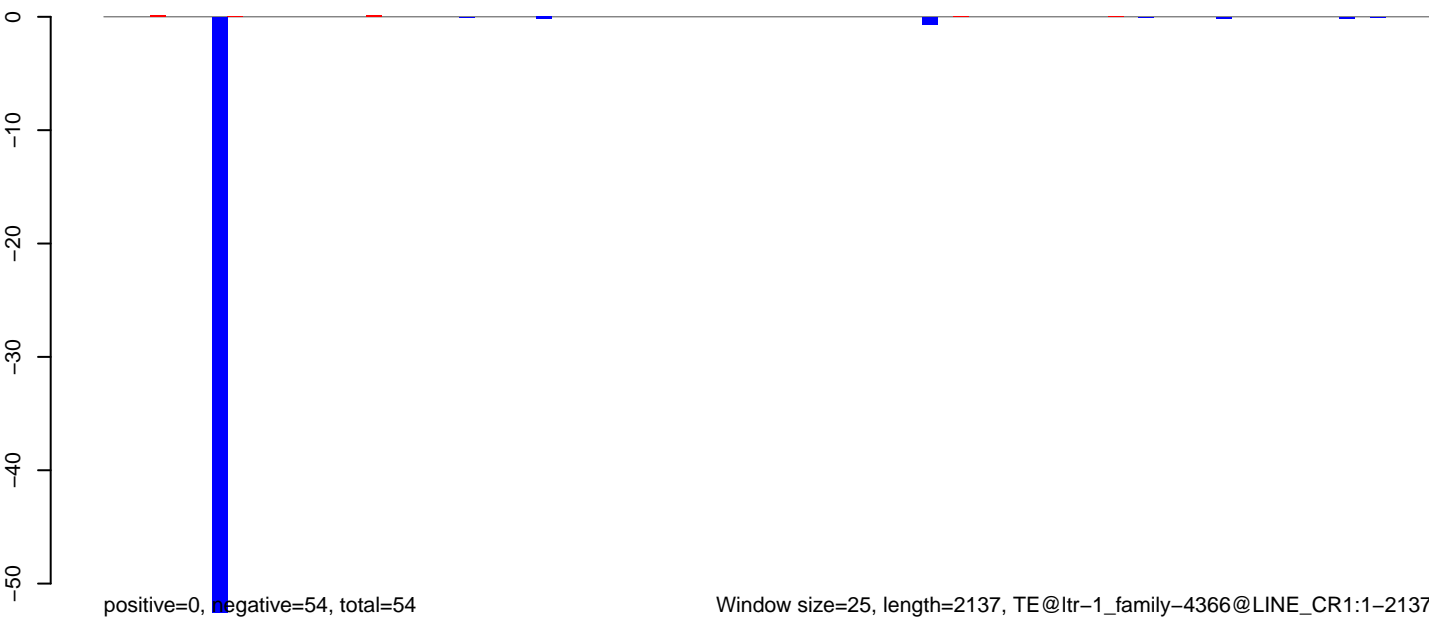
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AeAlbo_Embryo0.1day_CT.24_35.rep



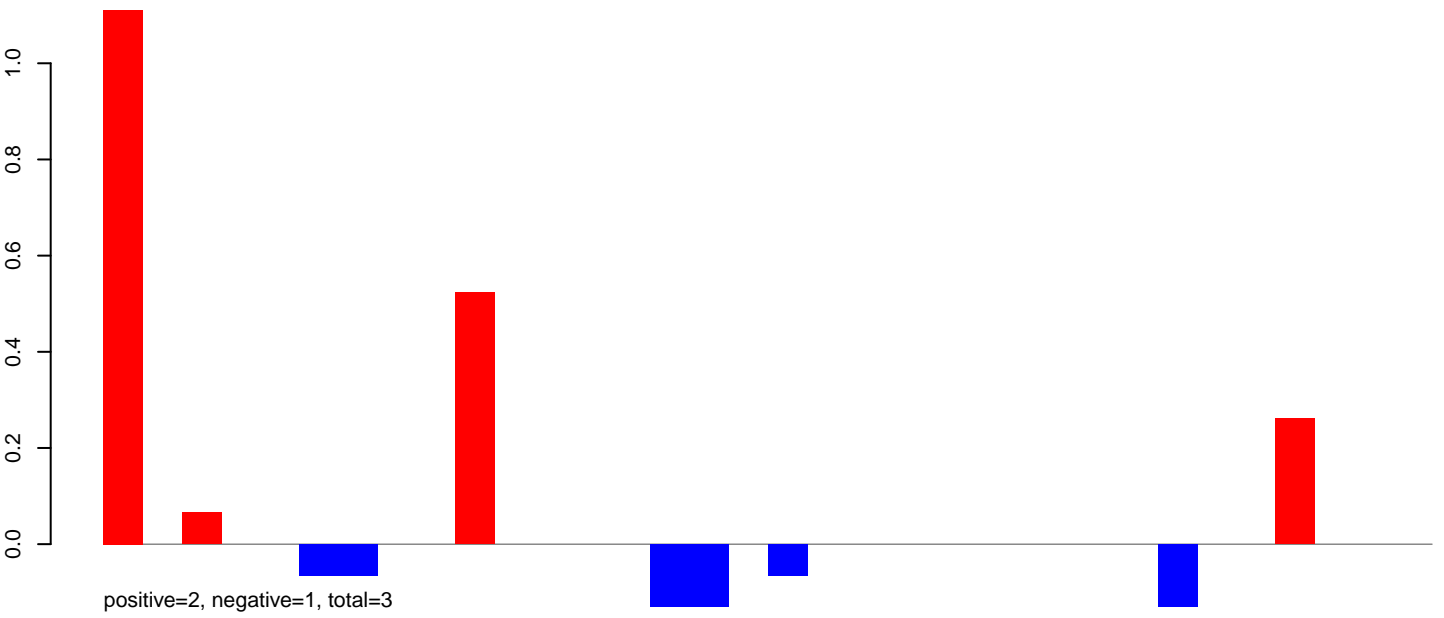
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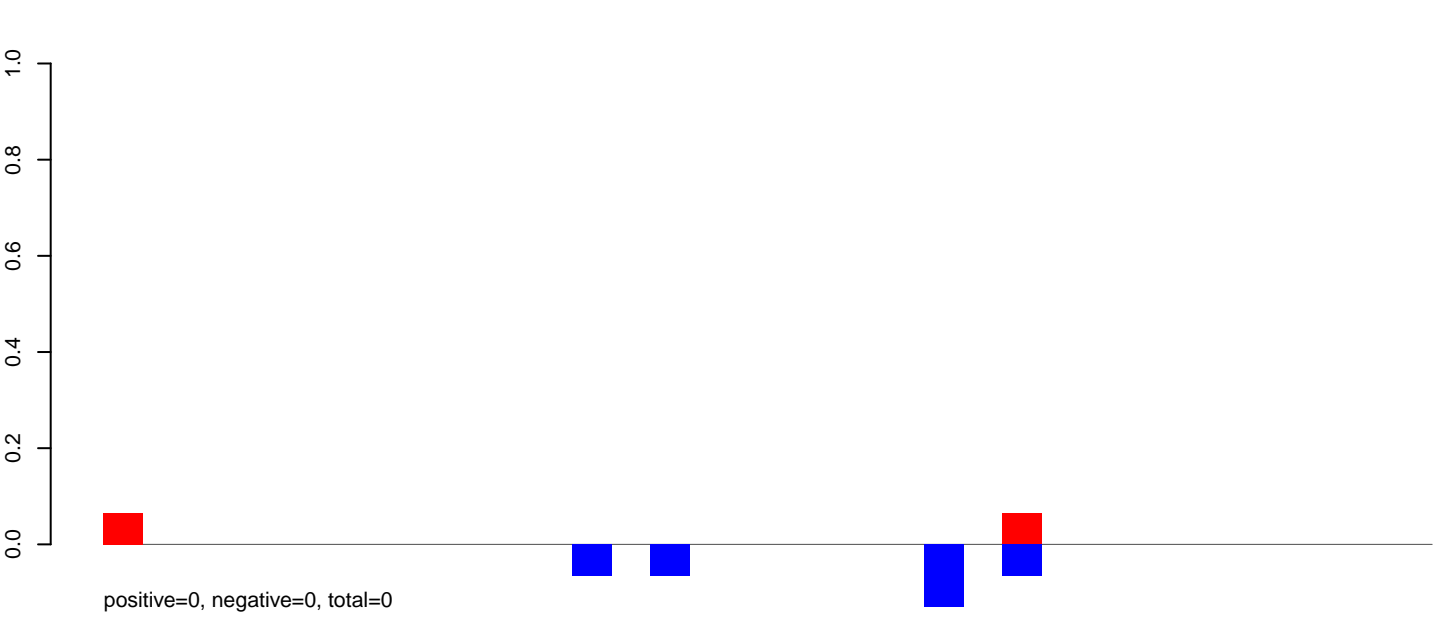
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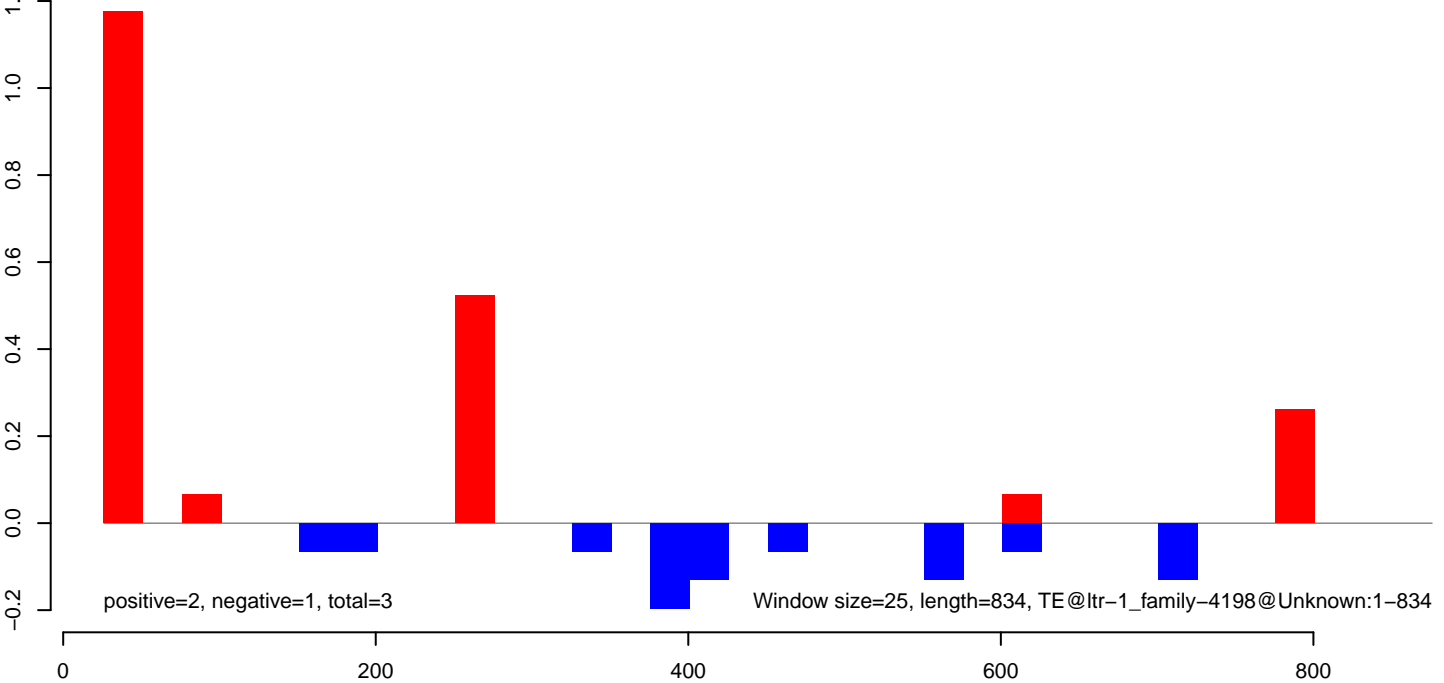
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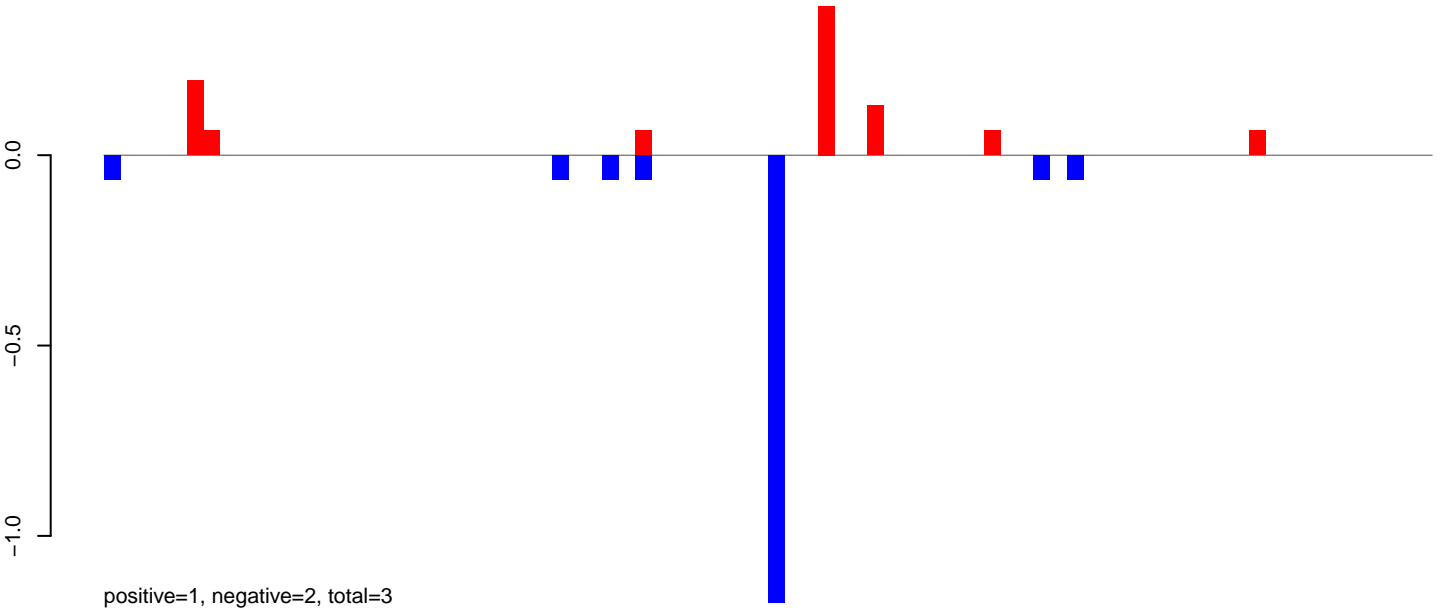
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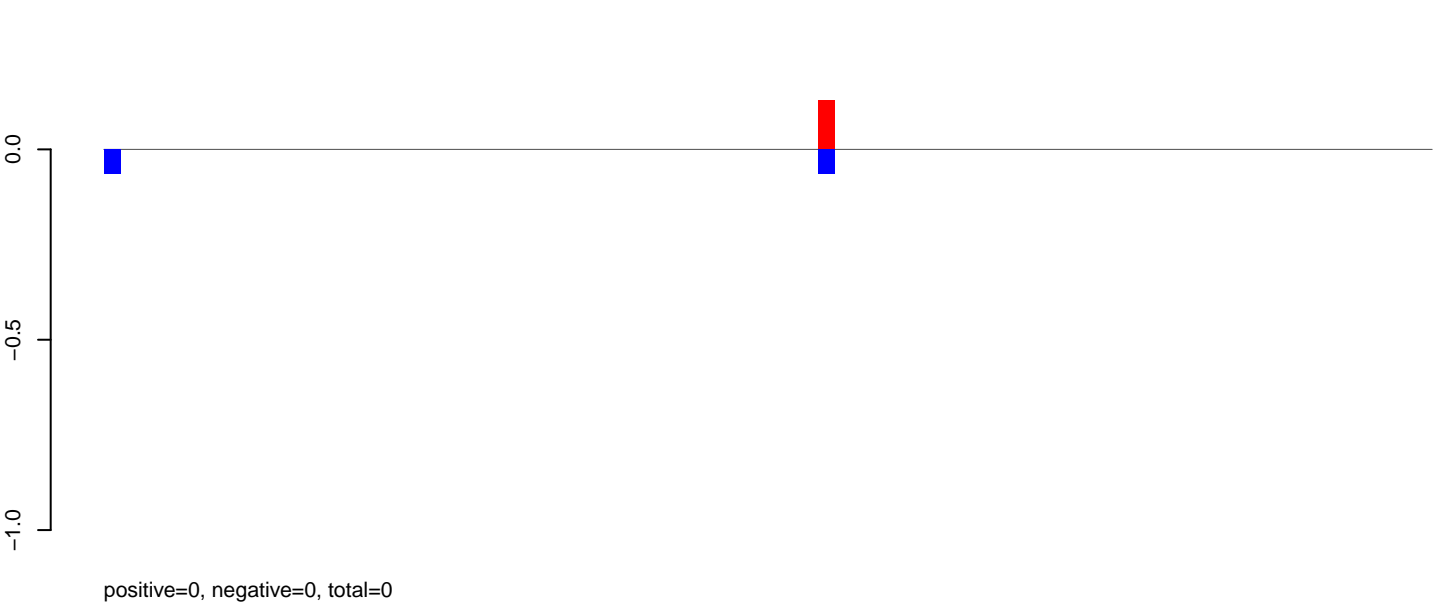
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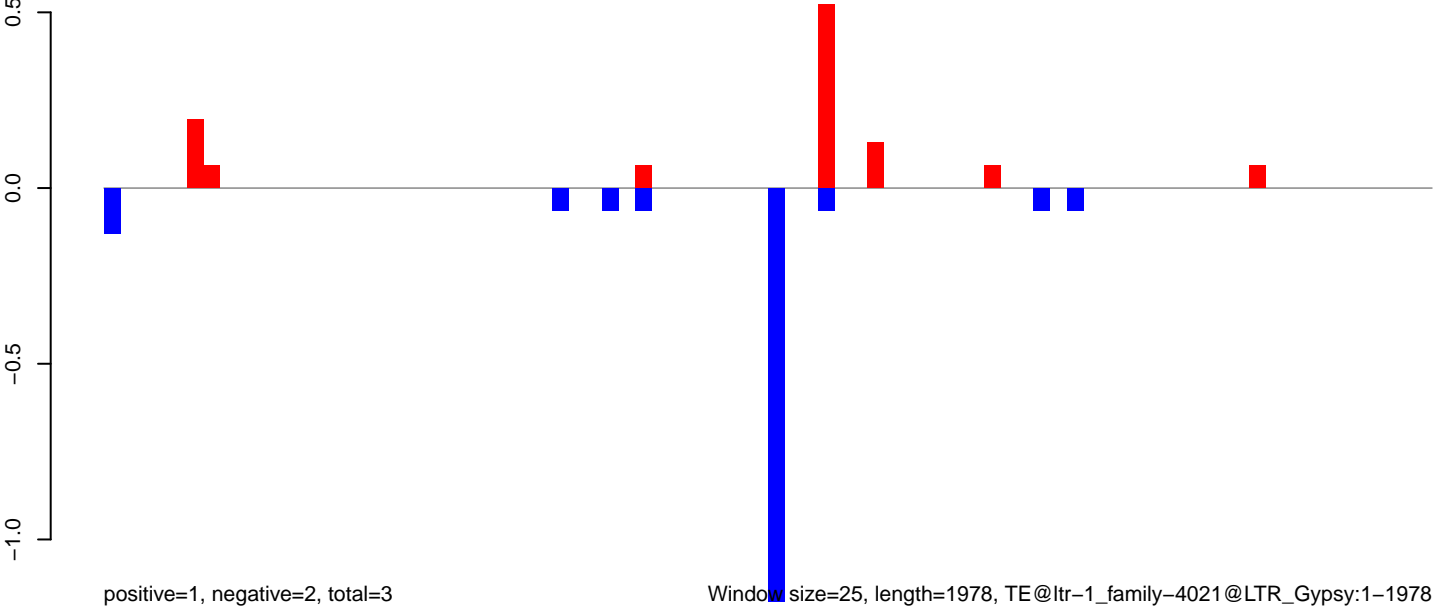
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

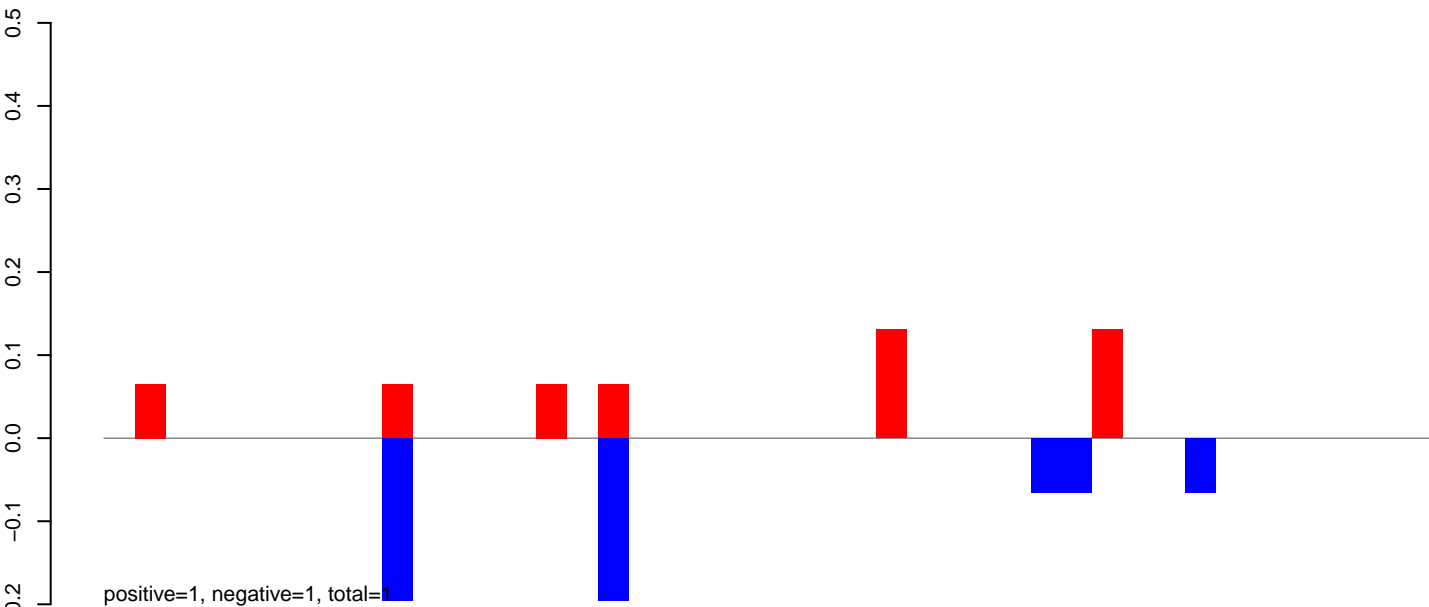


AeAlbo_Embryo0.1day_CT.rep

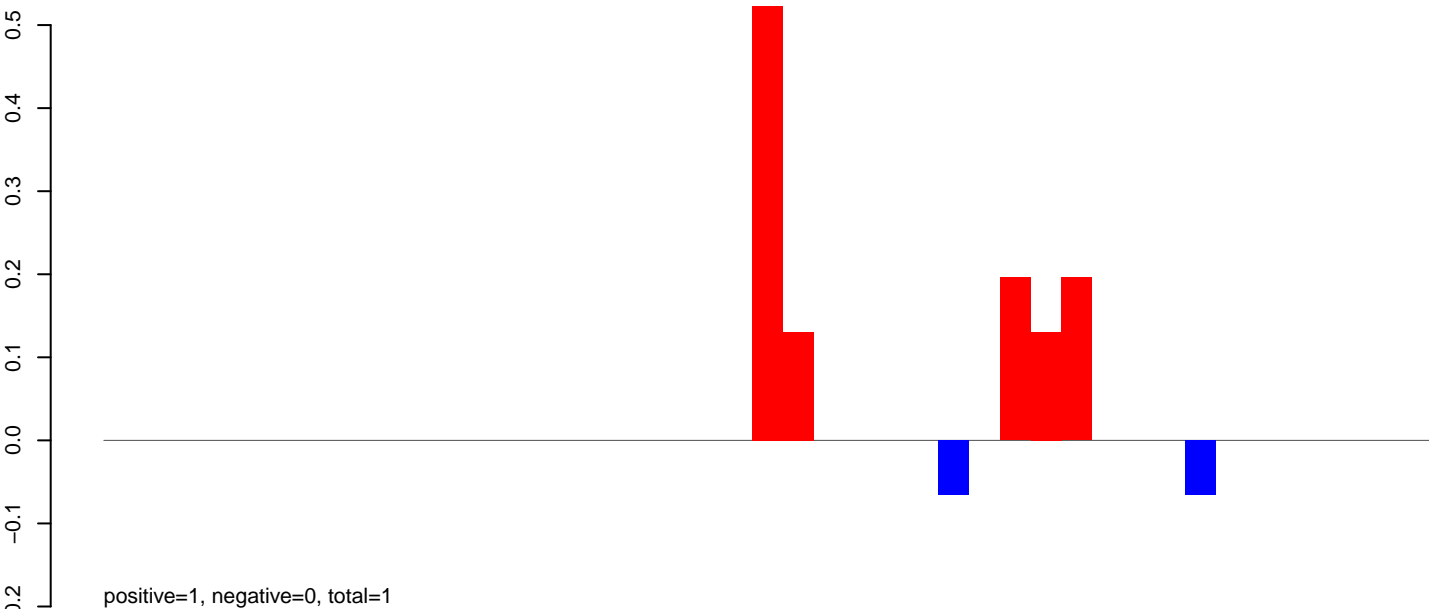


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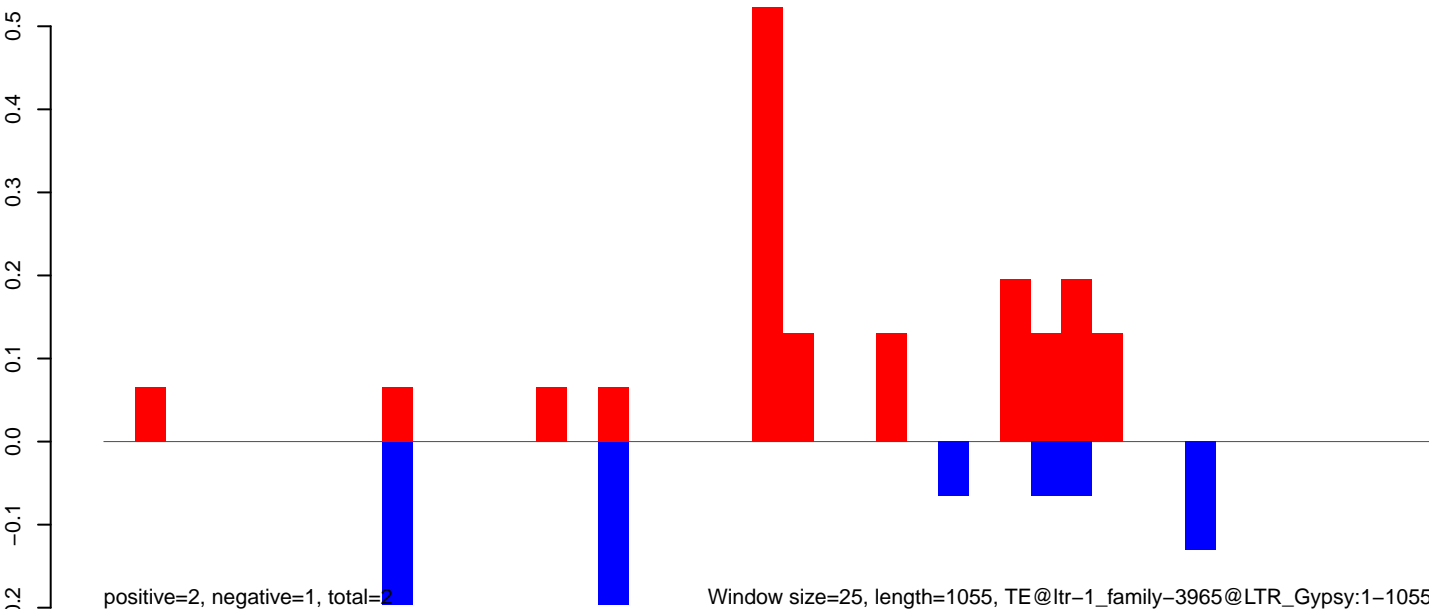
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

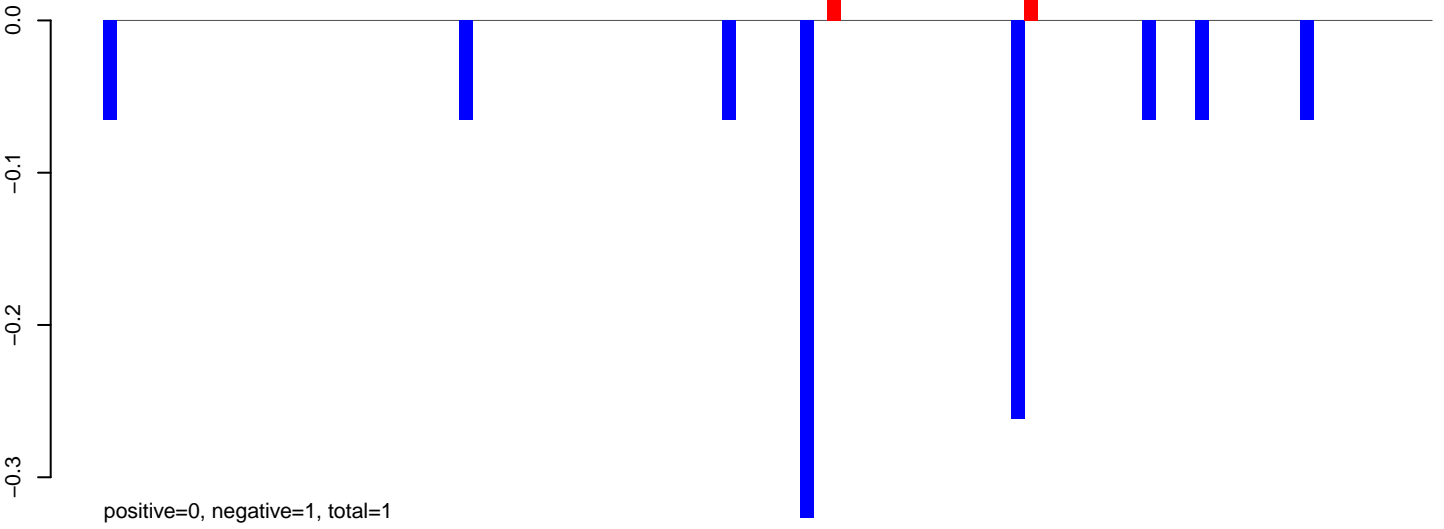


AeAlbo_Embryo0.1day_CT.rep

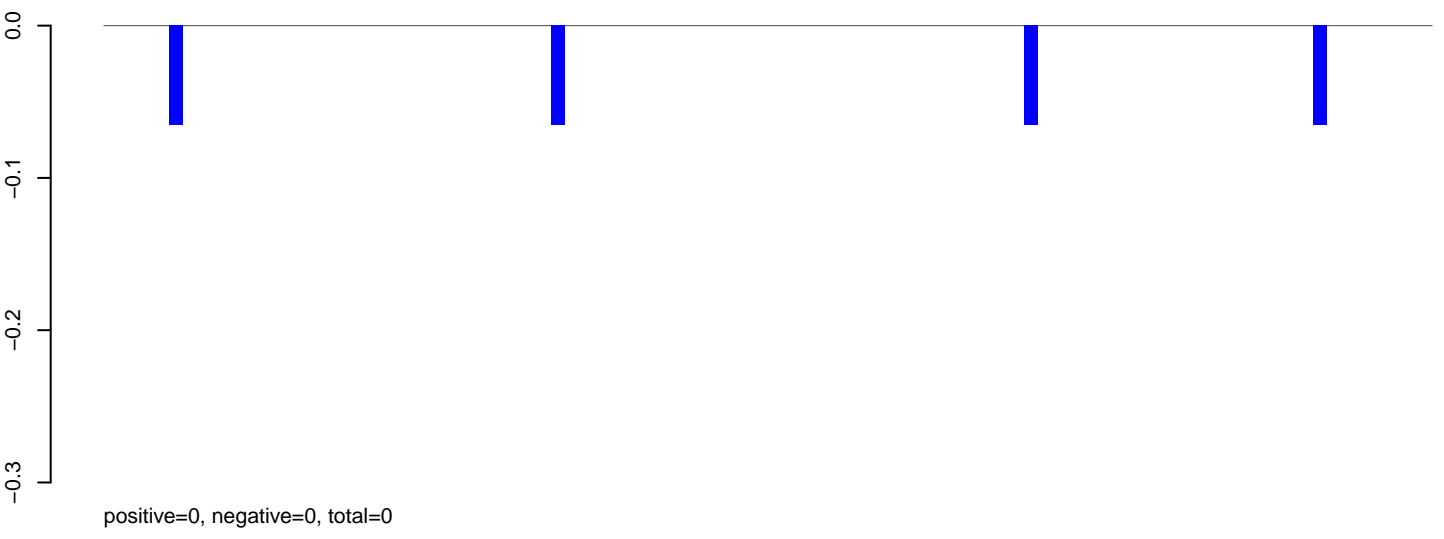


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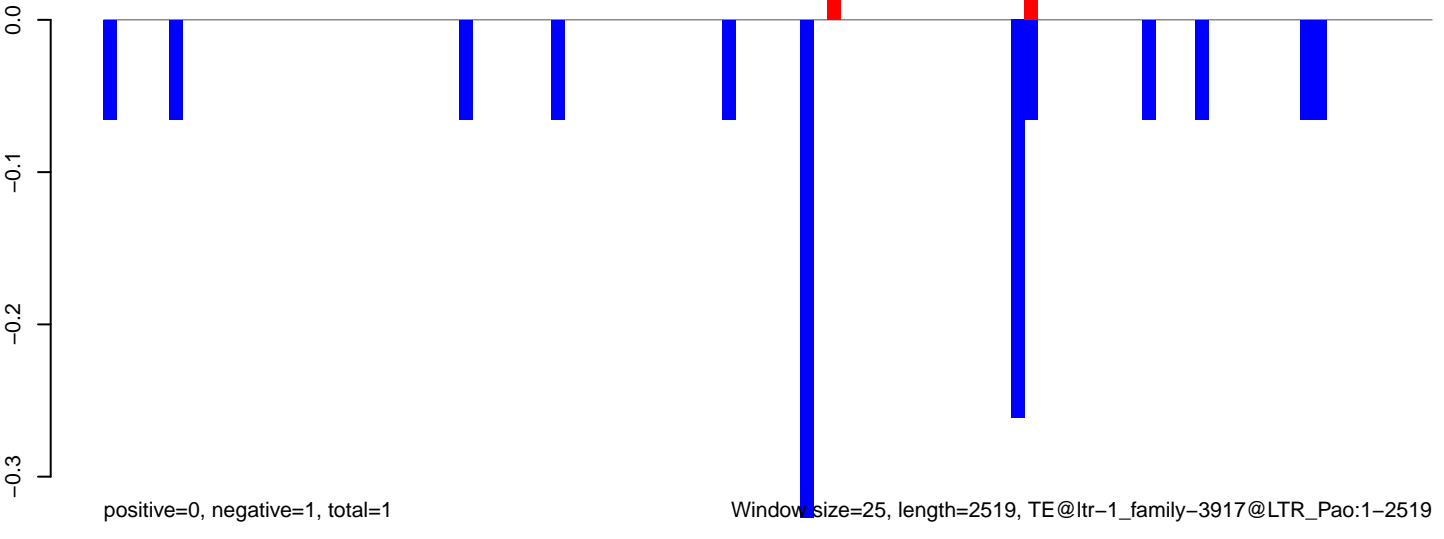
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

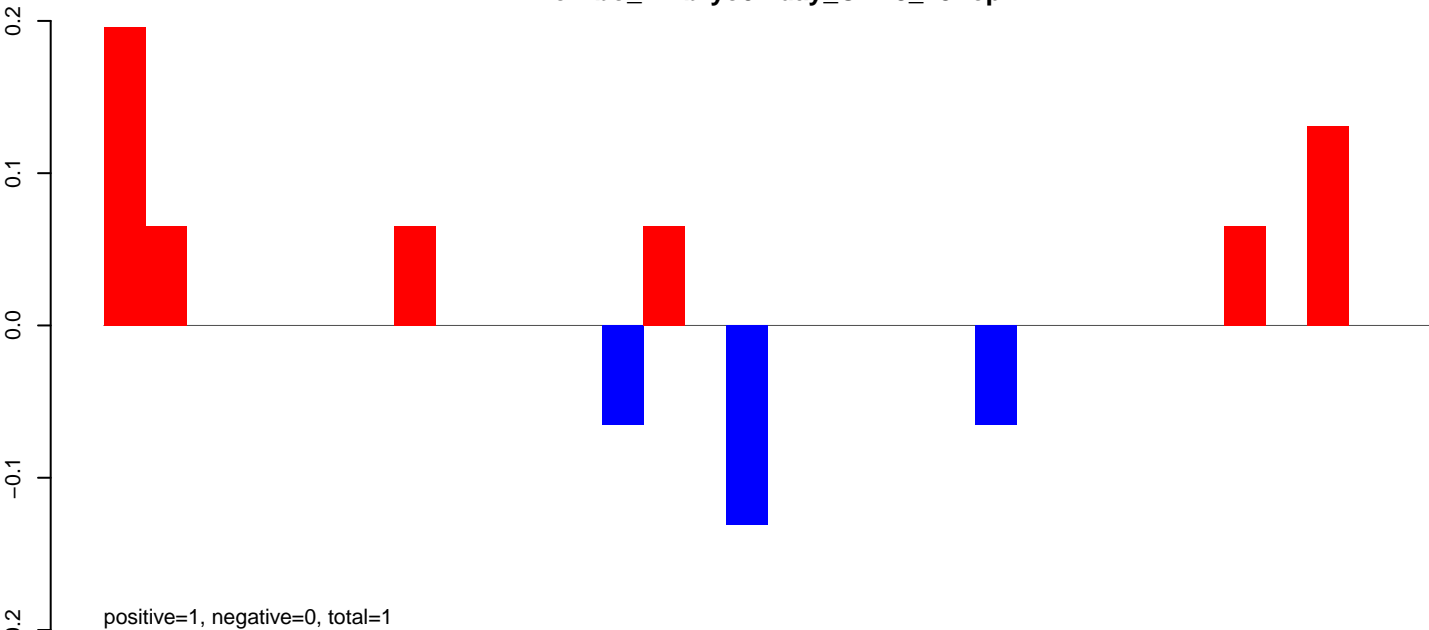


AeAlbo_Embryo0.1day_CT.rep

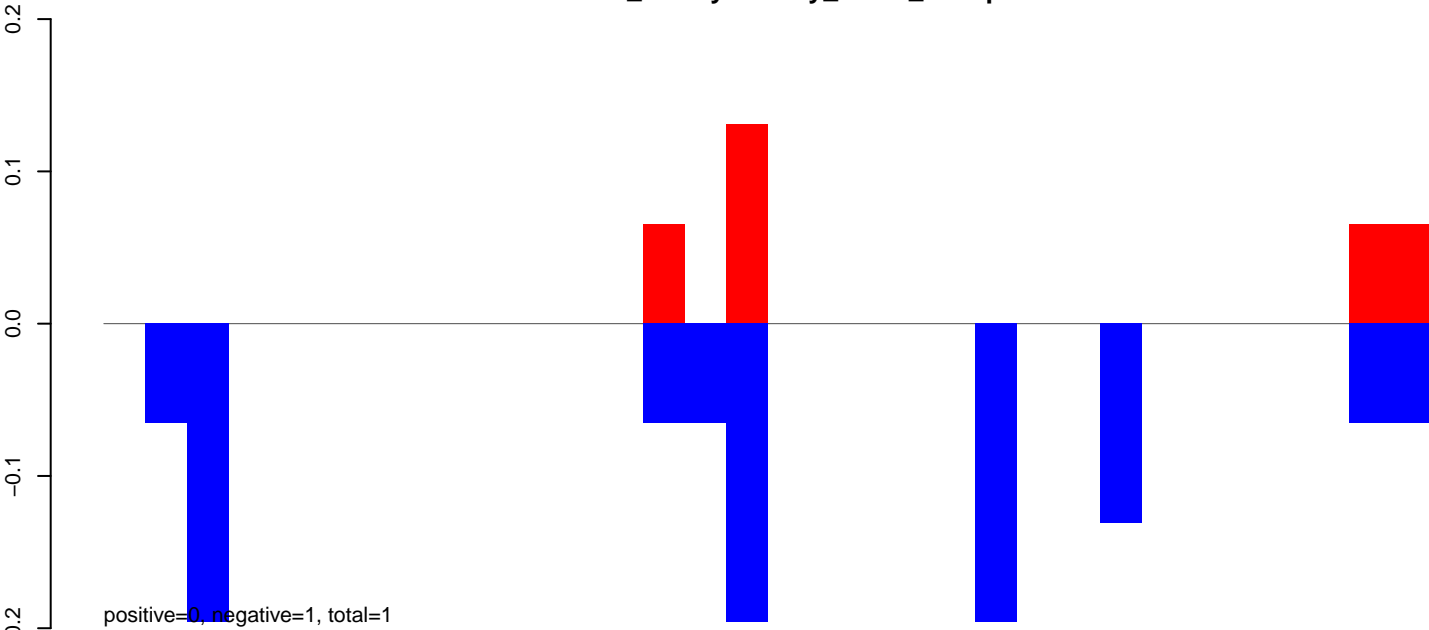


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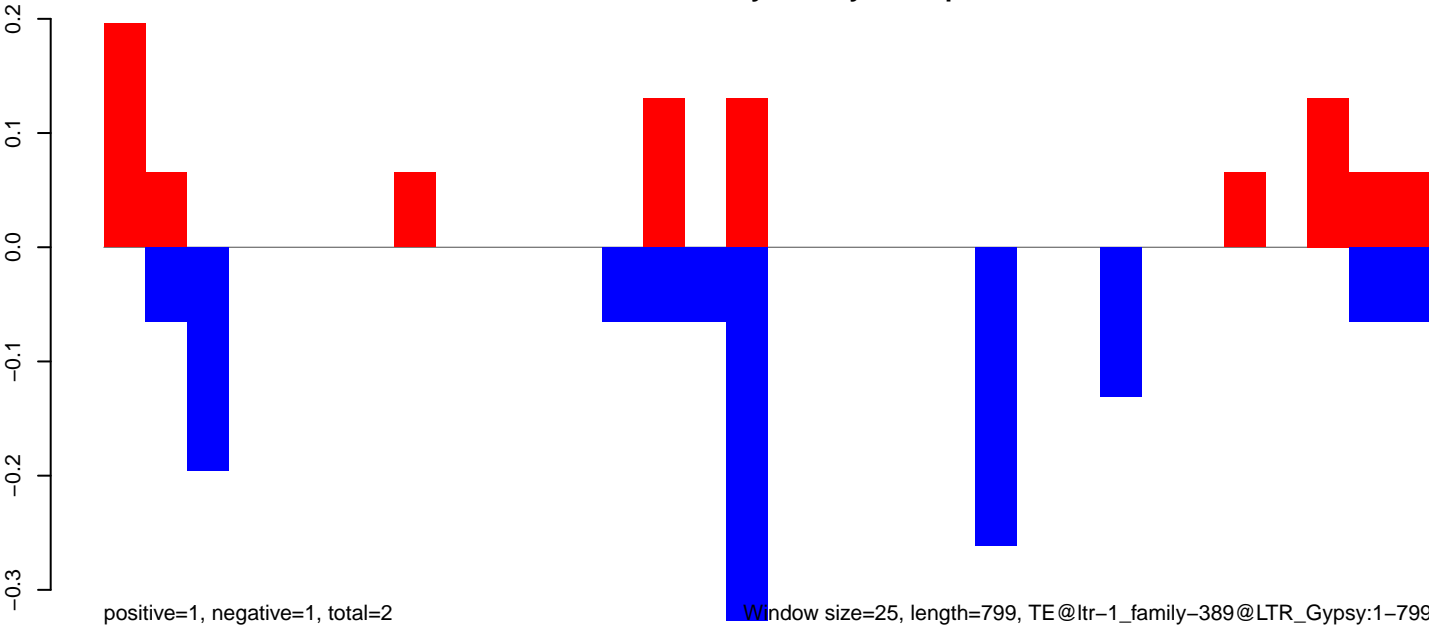
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

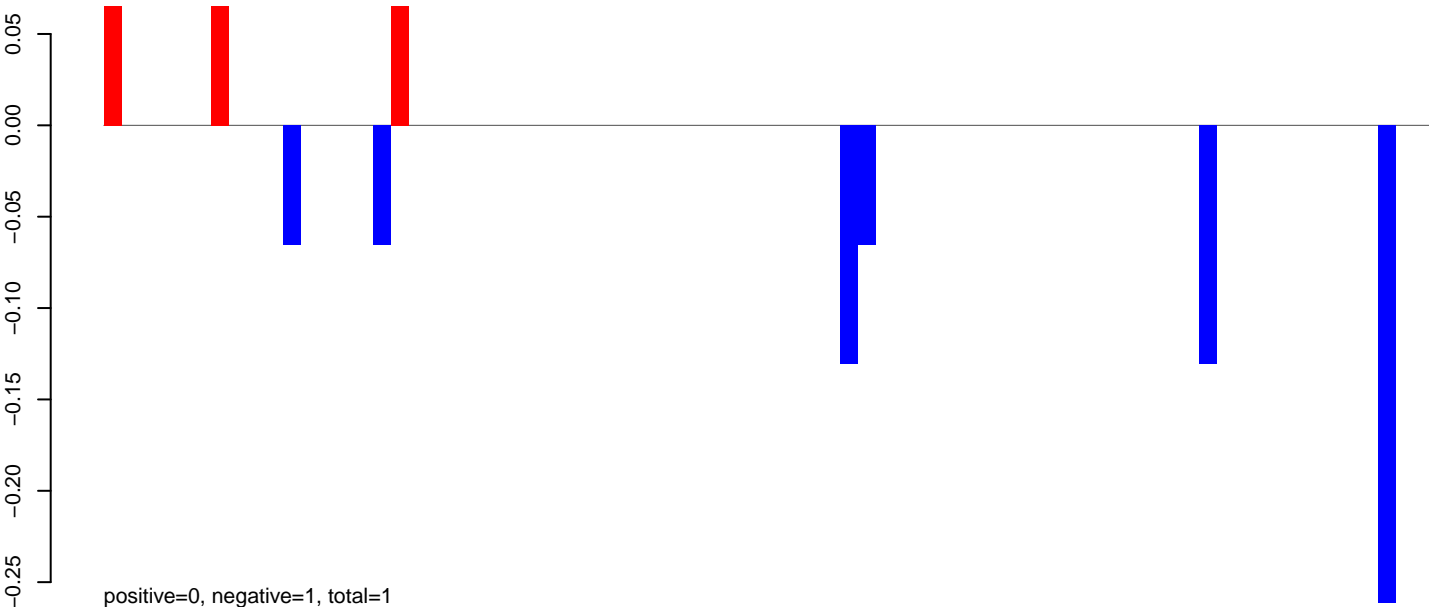


AeAlbo_Embryo0.1day_CT.rep

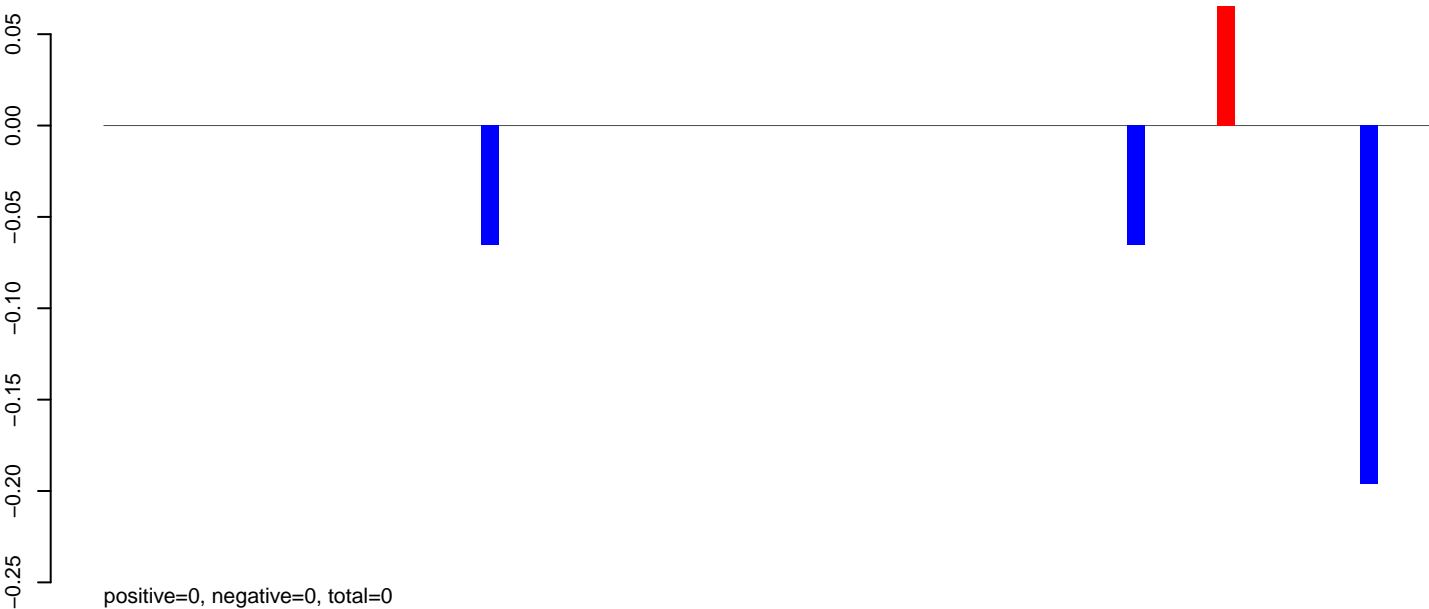


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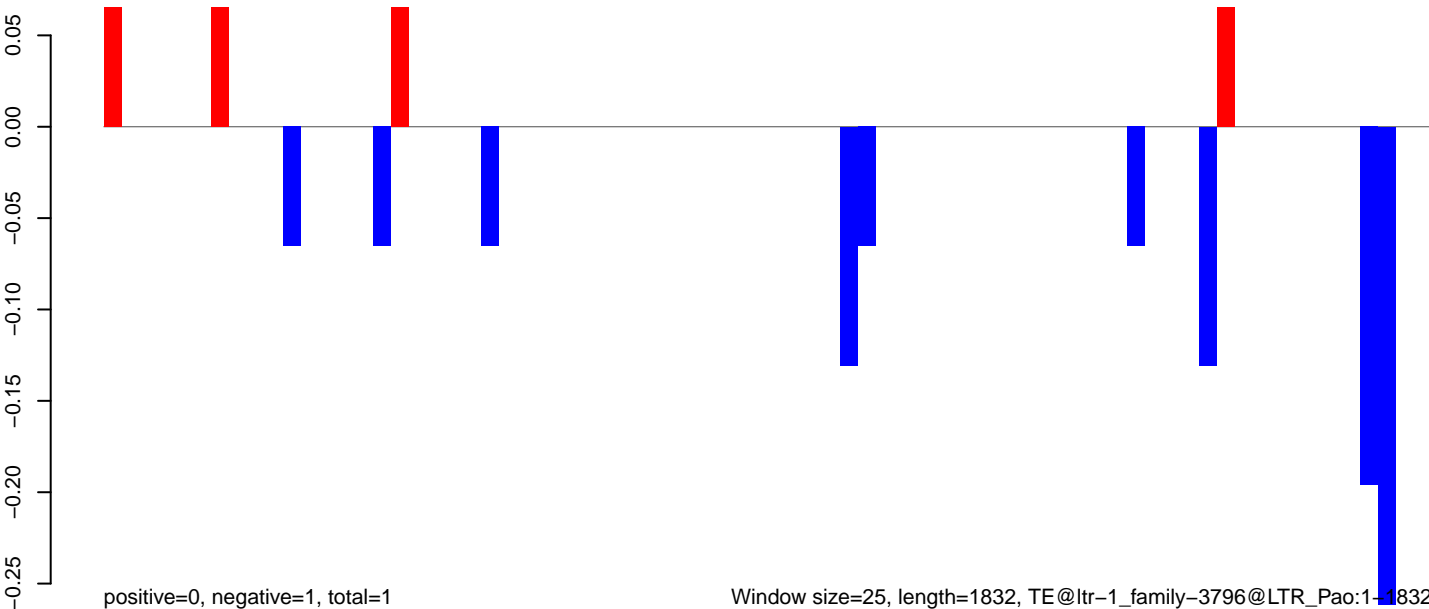
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

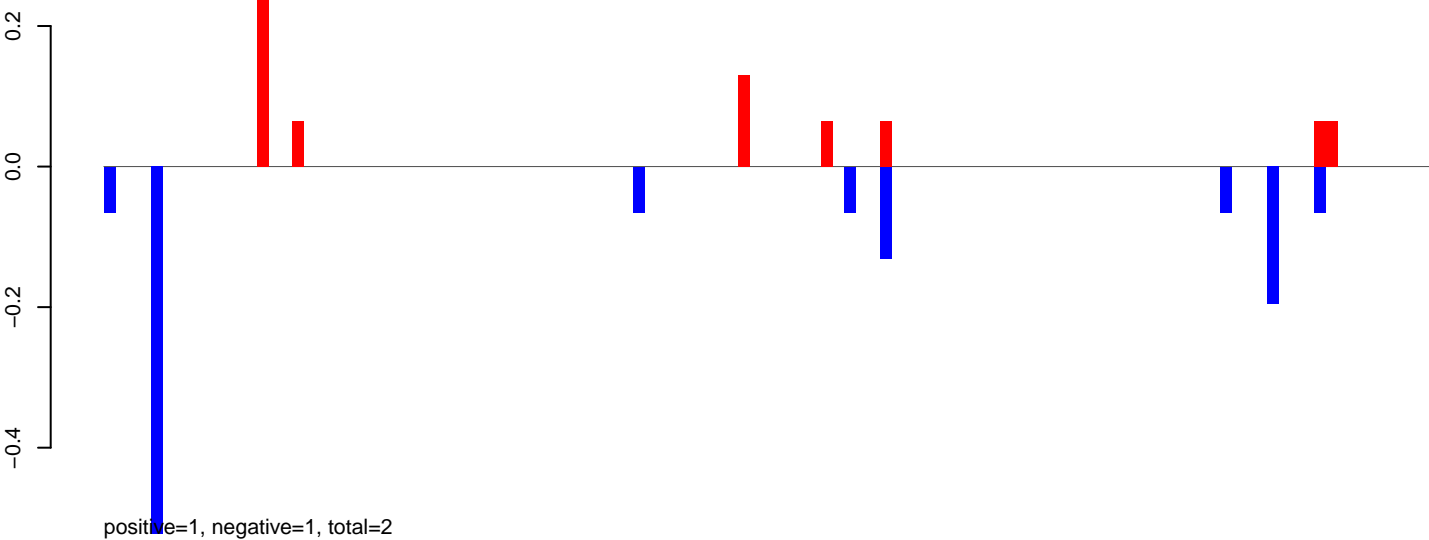


AeAlbo_Embryo0.1day_CT.rep

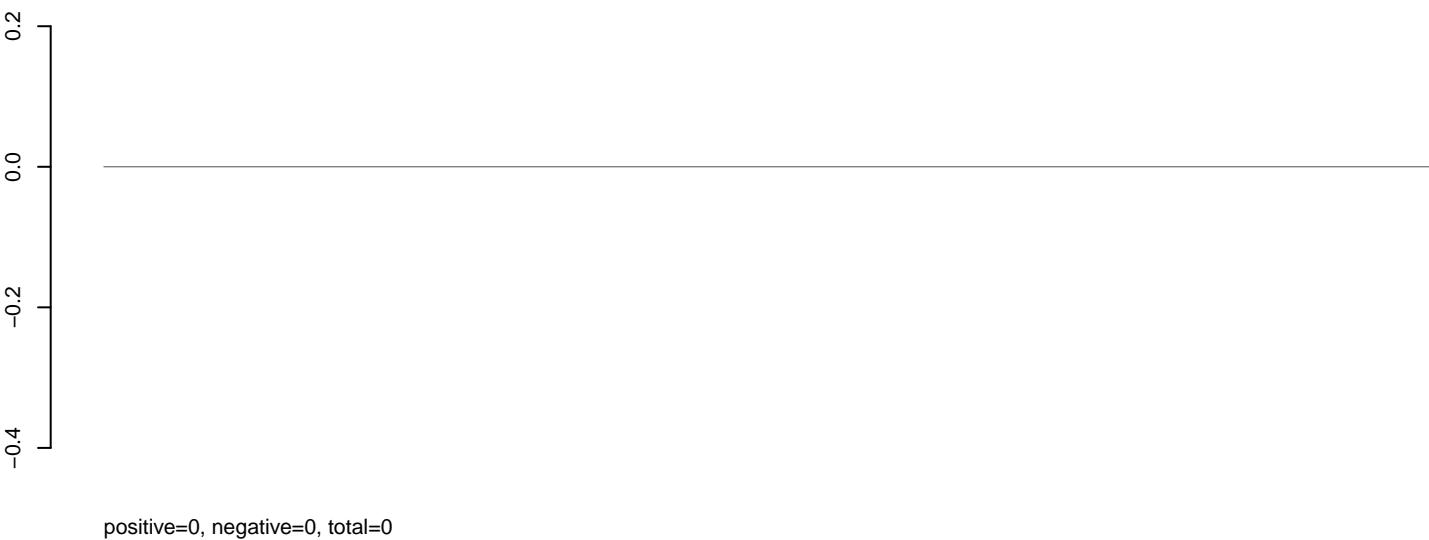


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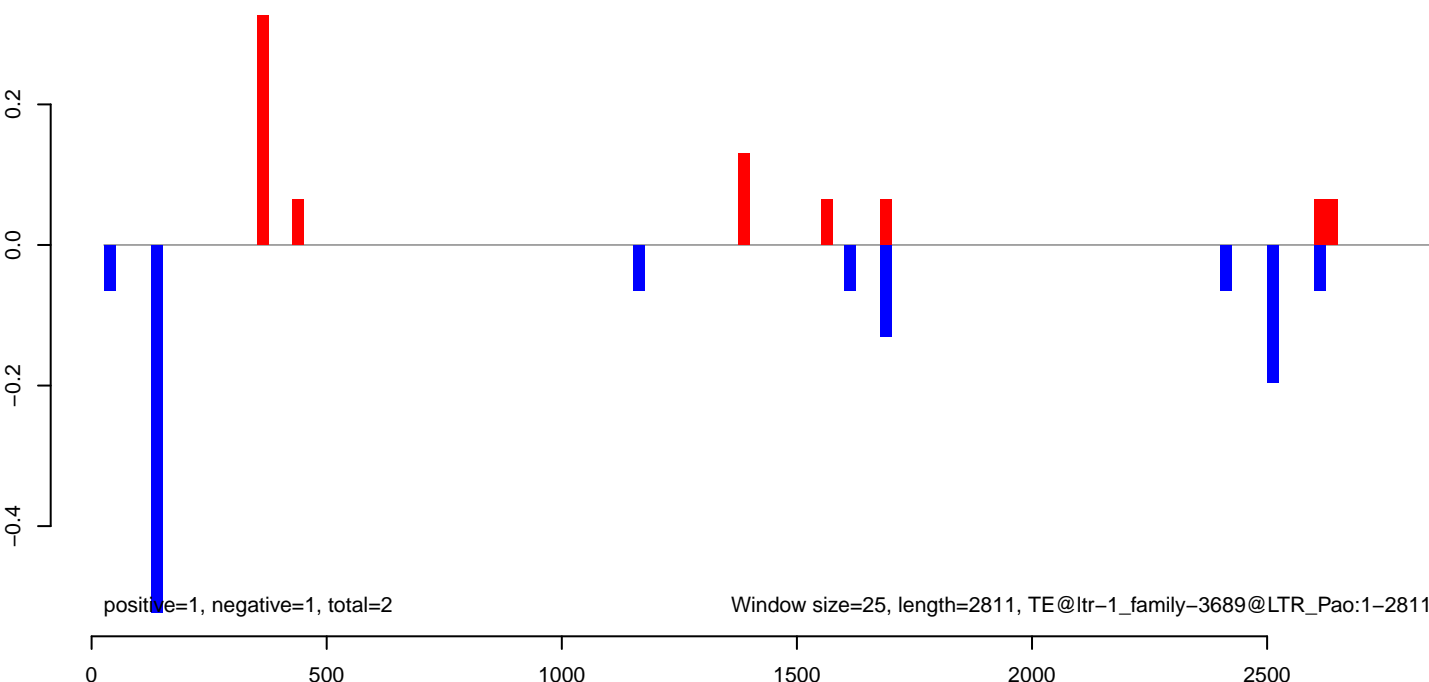
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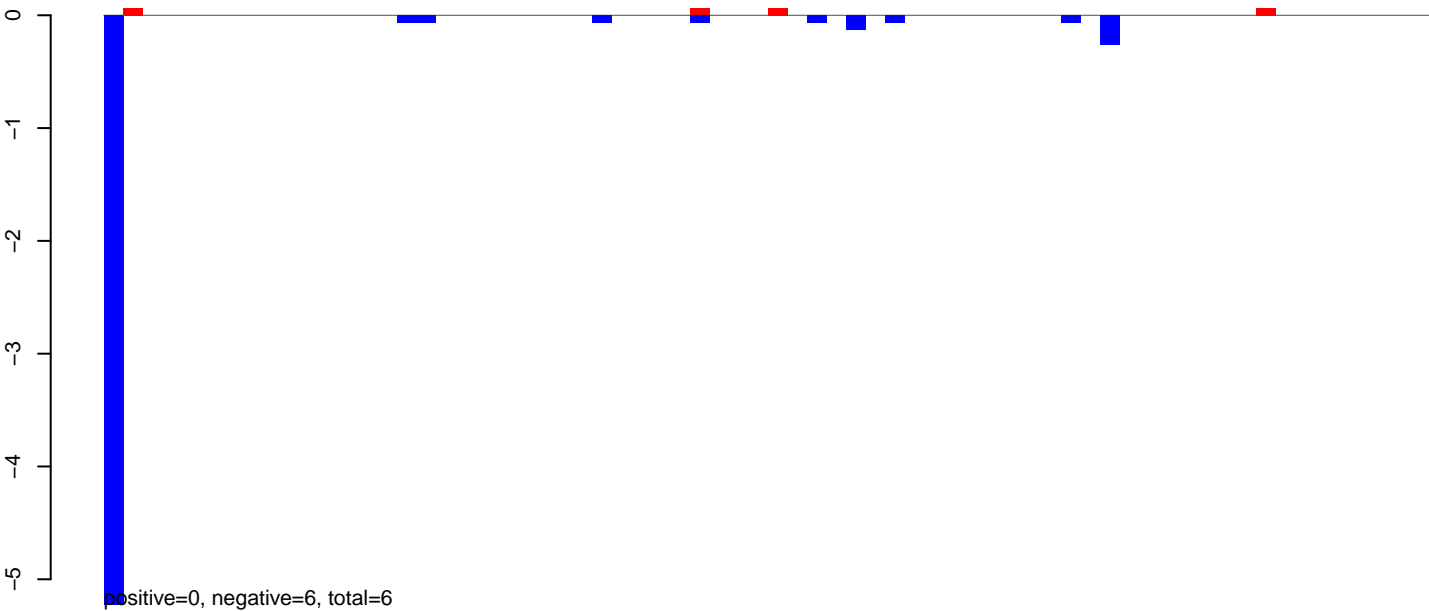
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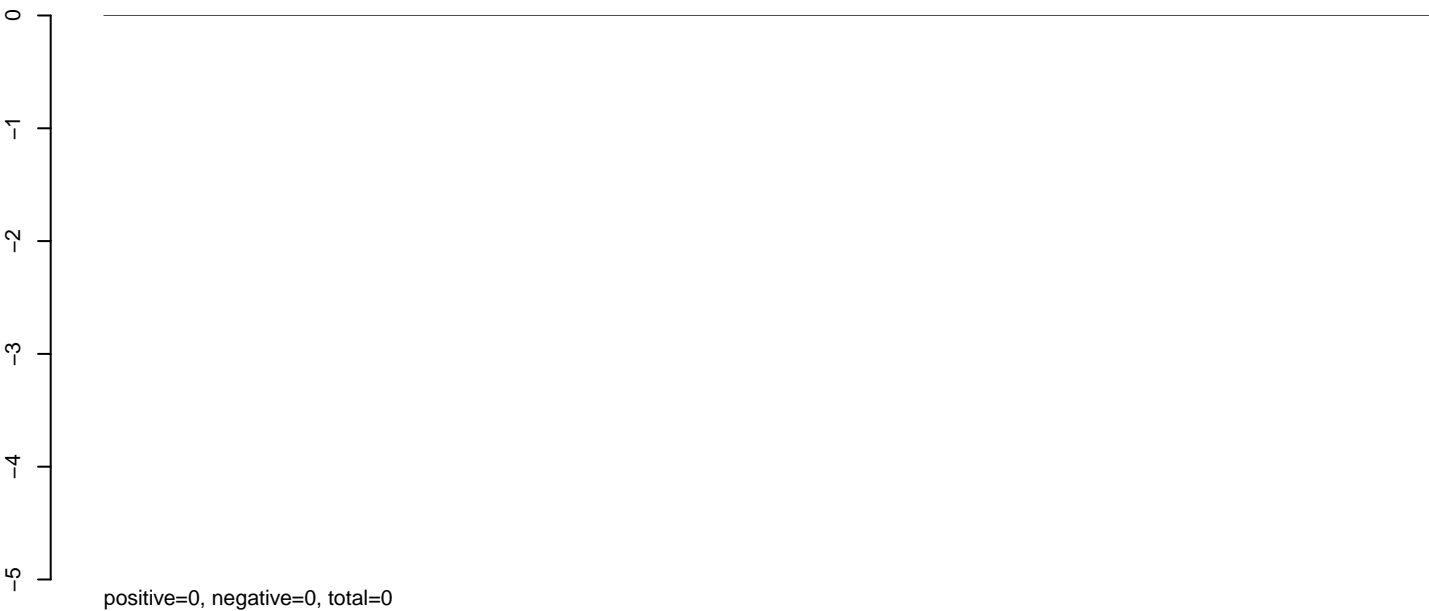
AeAlbo_Embryo0.1day_CT.rep



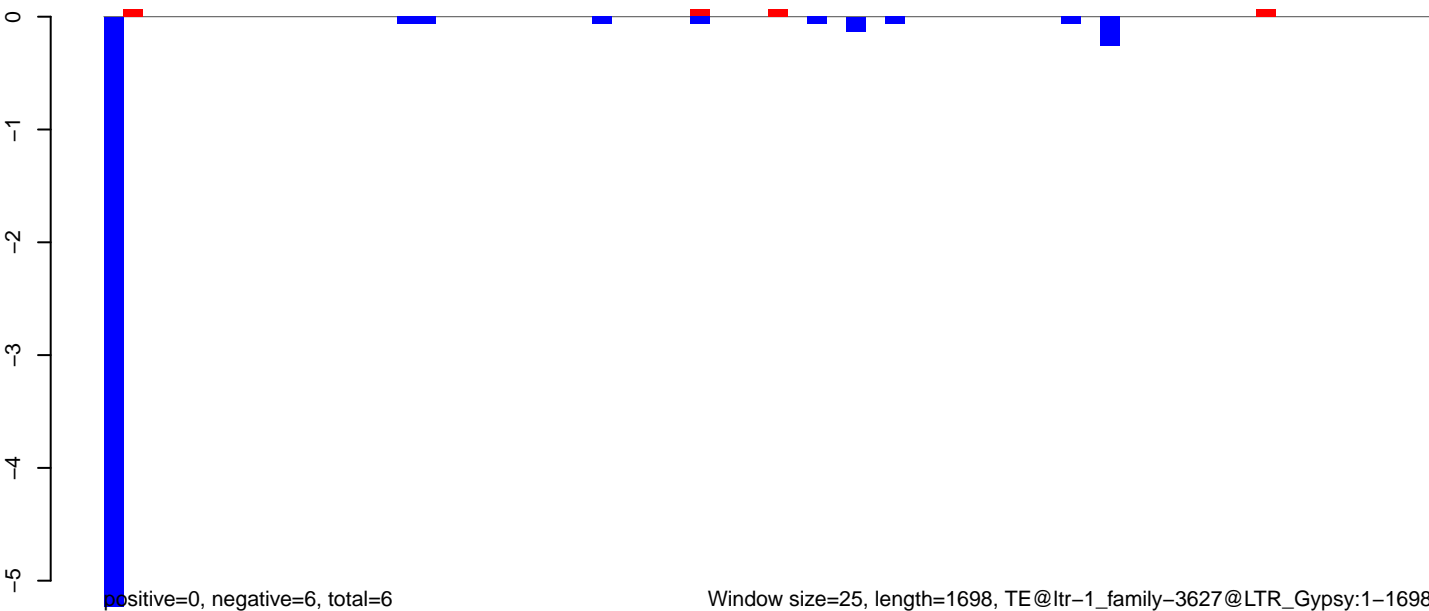
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



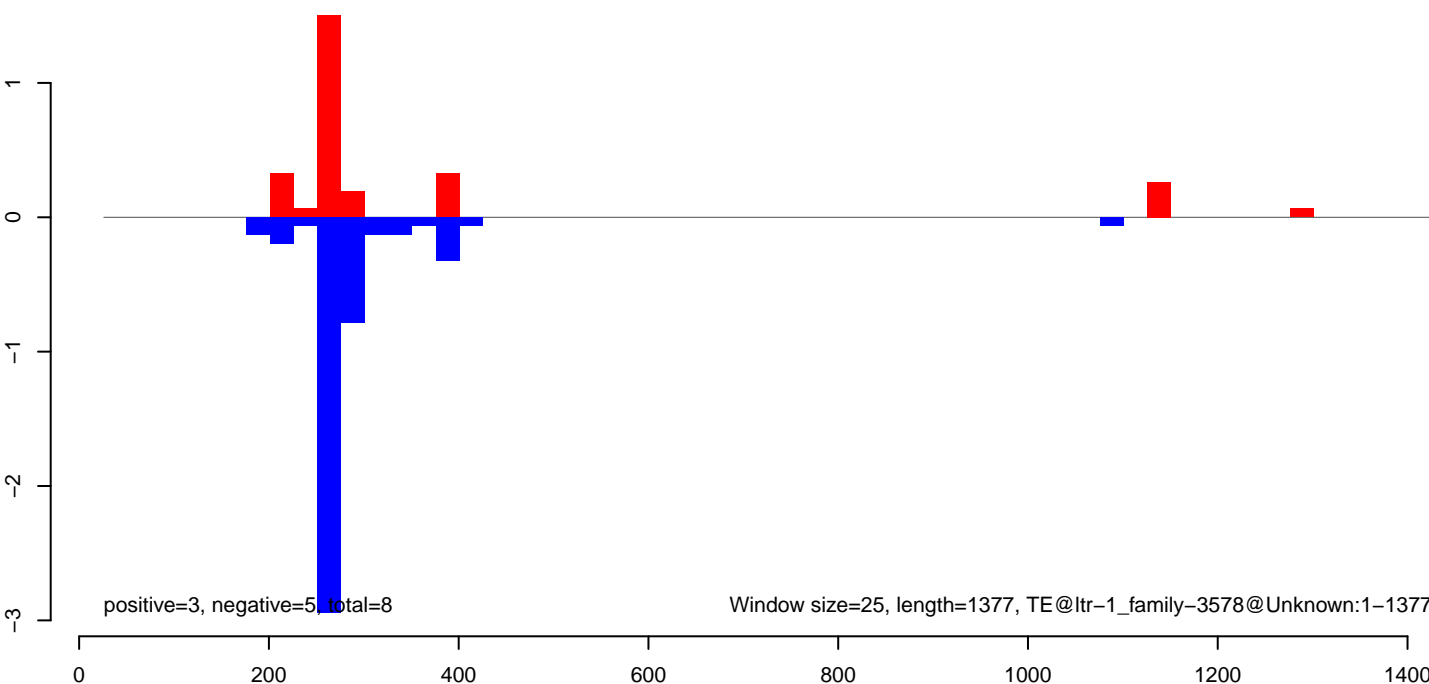
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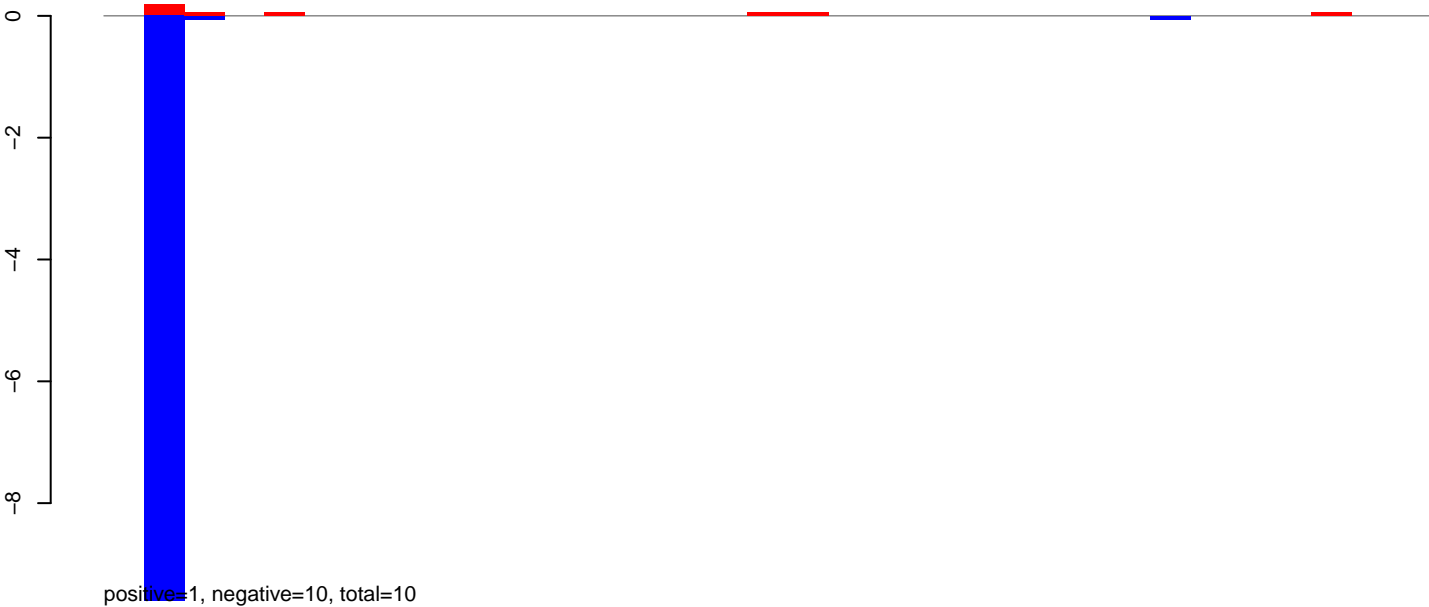
AeAlbo_Embryo0.1day_CT.24_35.rep



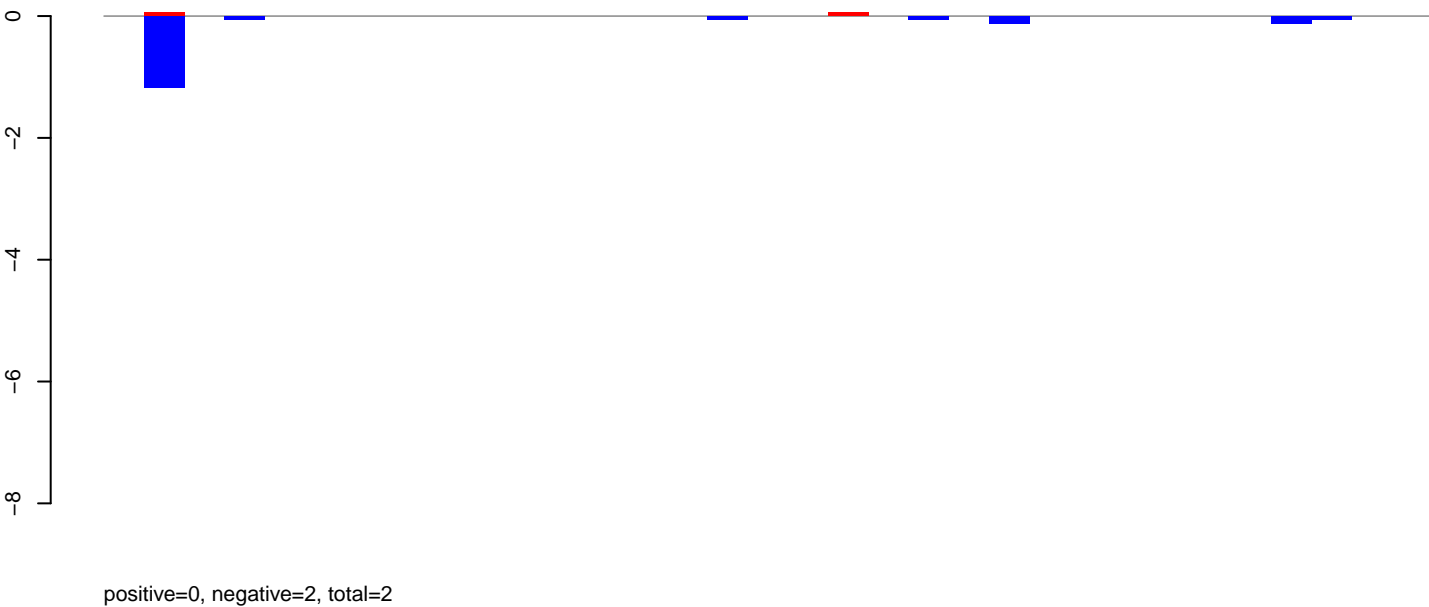
AeAlbo_Embryo0.1day_CT.rep



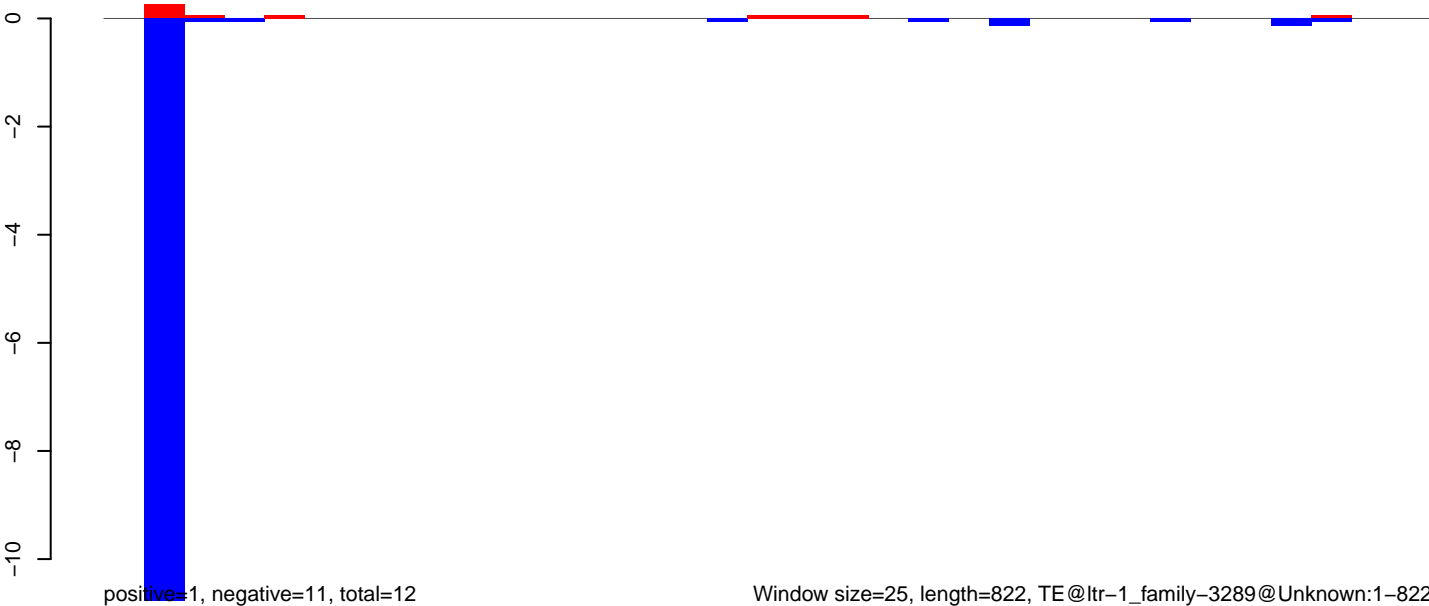
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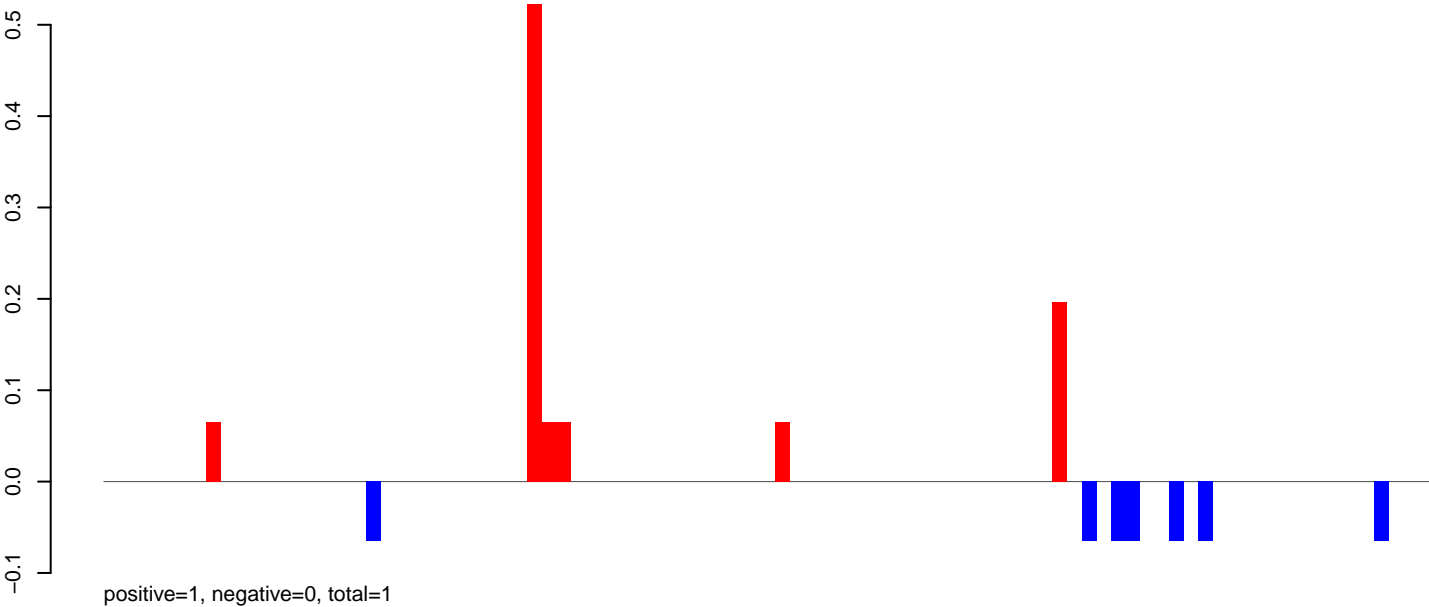
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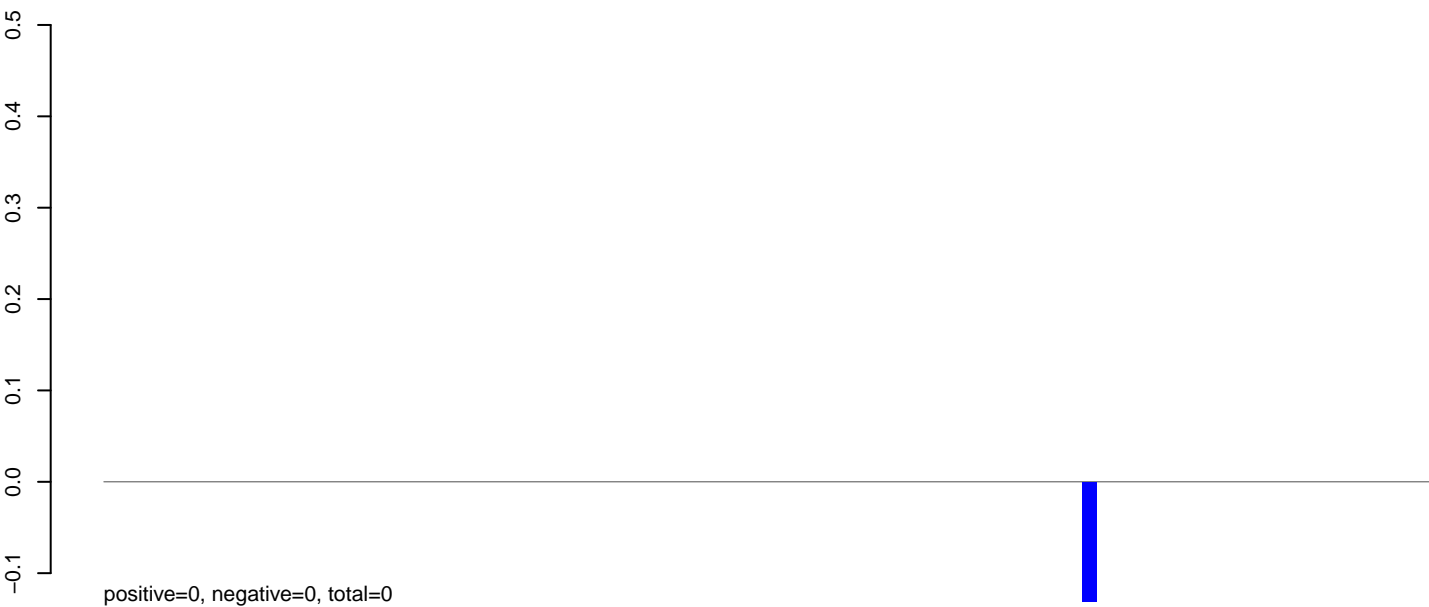
AeAlbo_Embryo0.1day_CT.rep



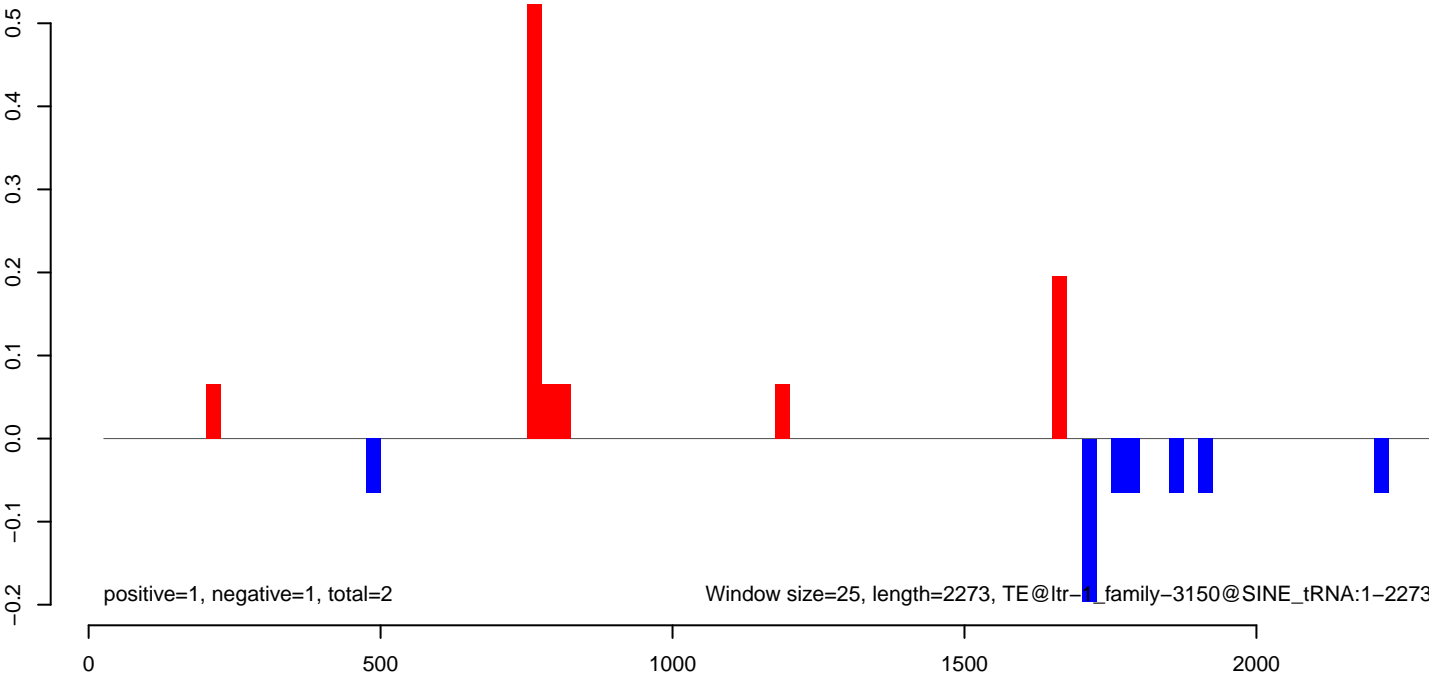
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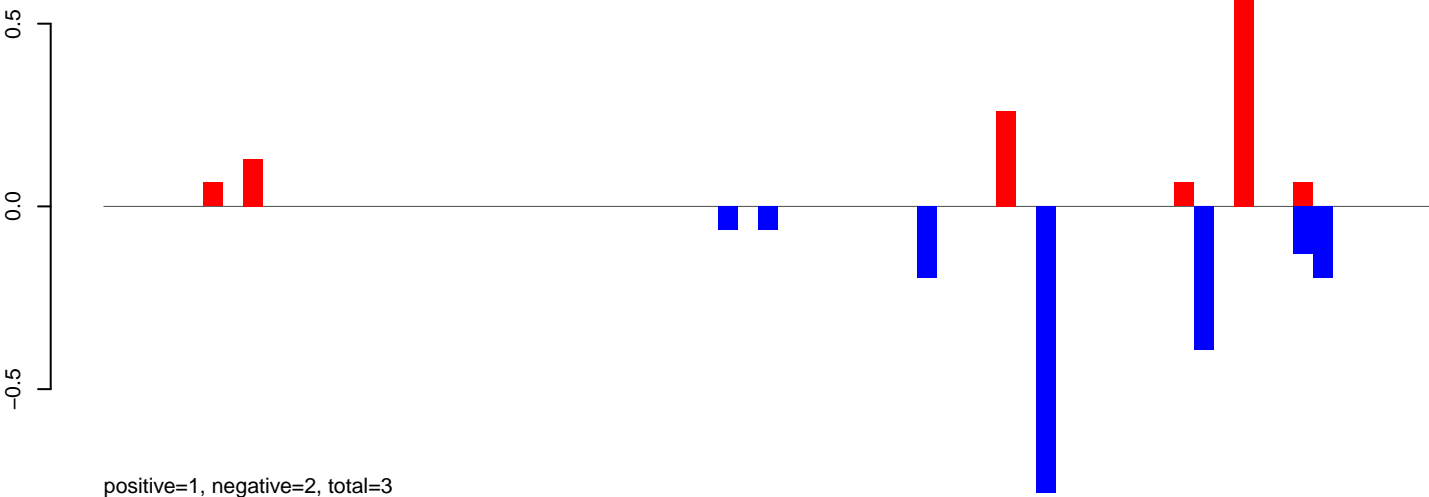
AeAlbo_Embryo0.1day_CT.24_35.rep



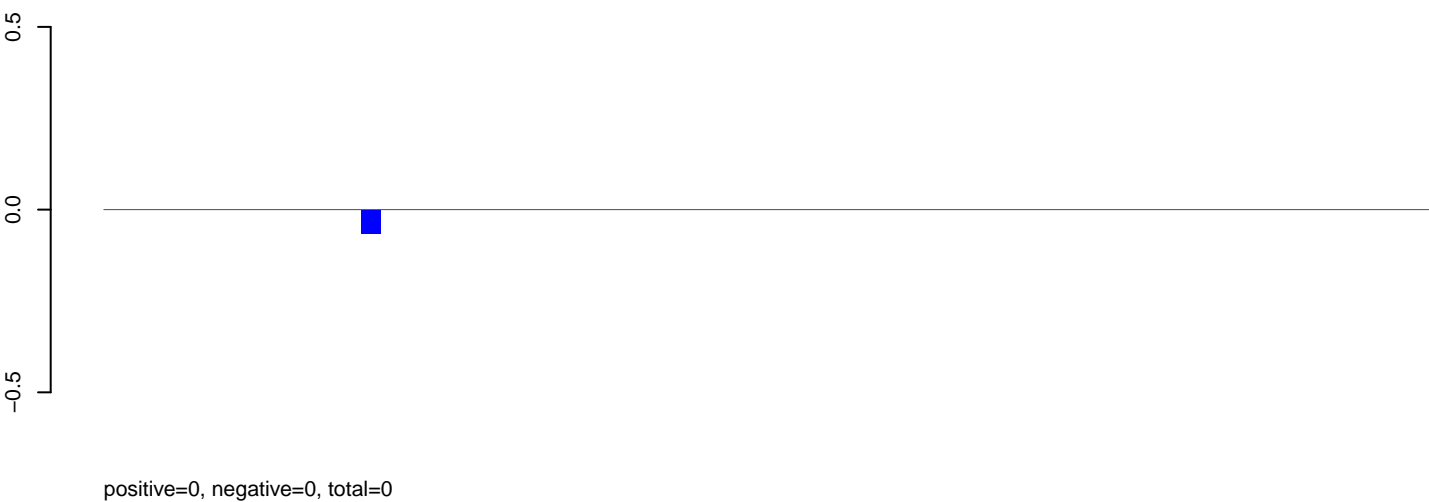
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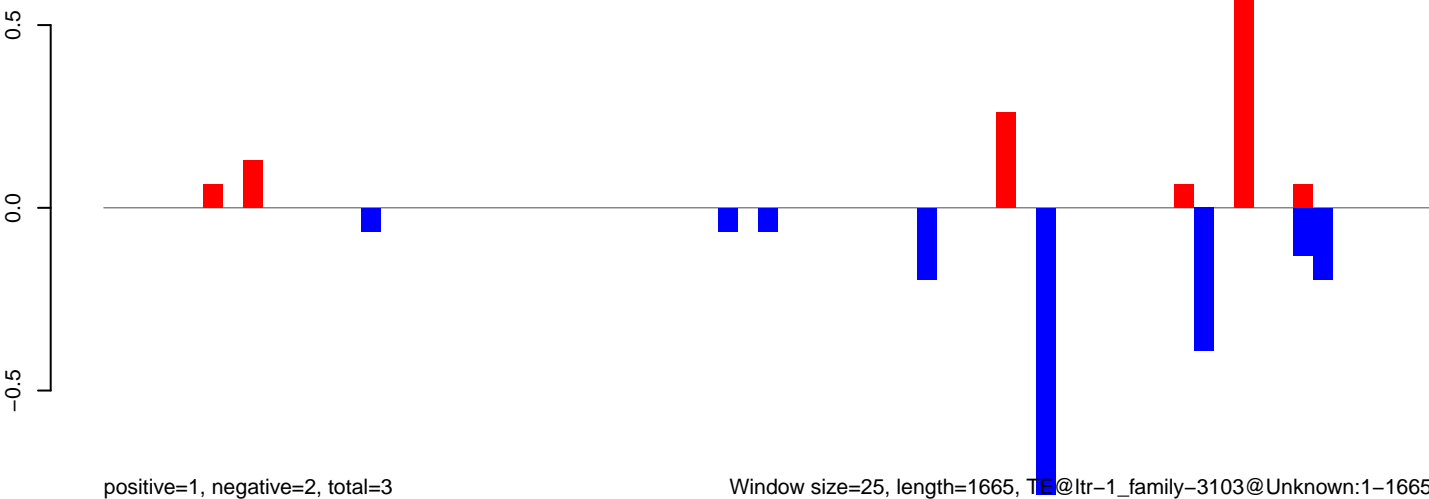
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

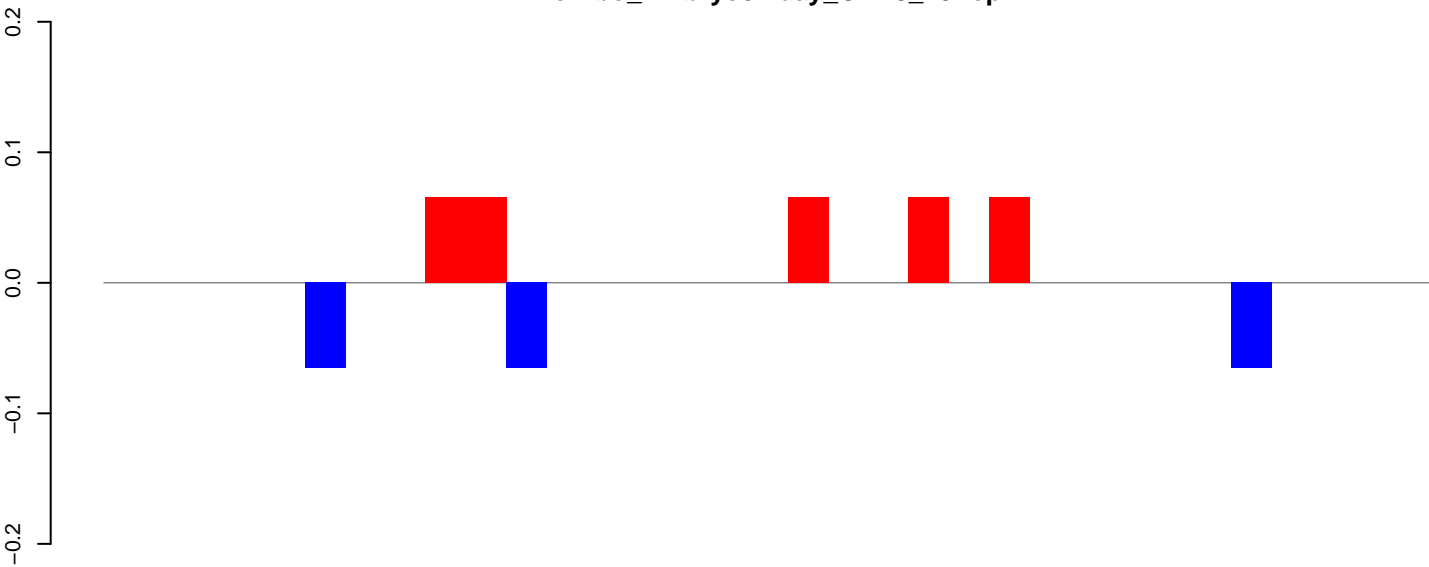


AeAlbo_Embryo0.1day_CT.rep



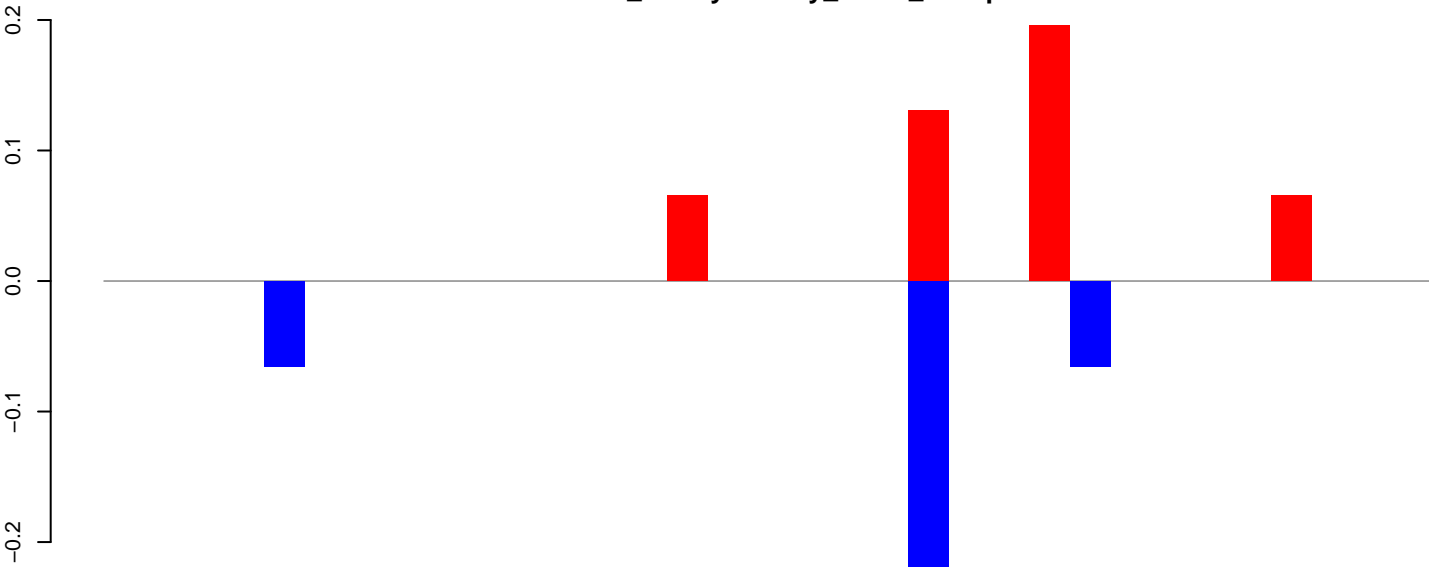
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AeAlbo_Embryo0.1day_CT.18_23.rep



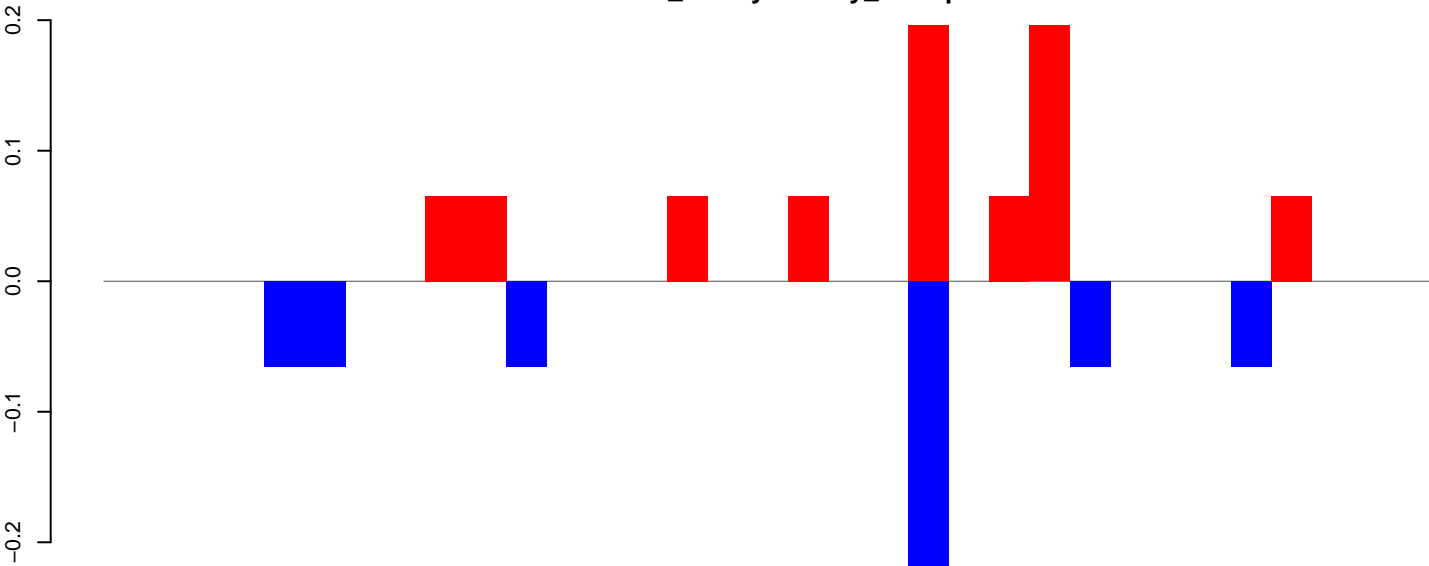
positive=0, negative=0, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=0, total=1

AeAlbo_Embryo0.1day_CT.rep

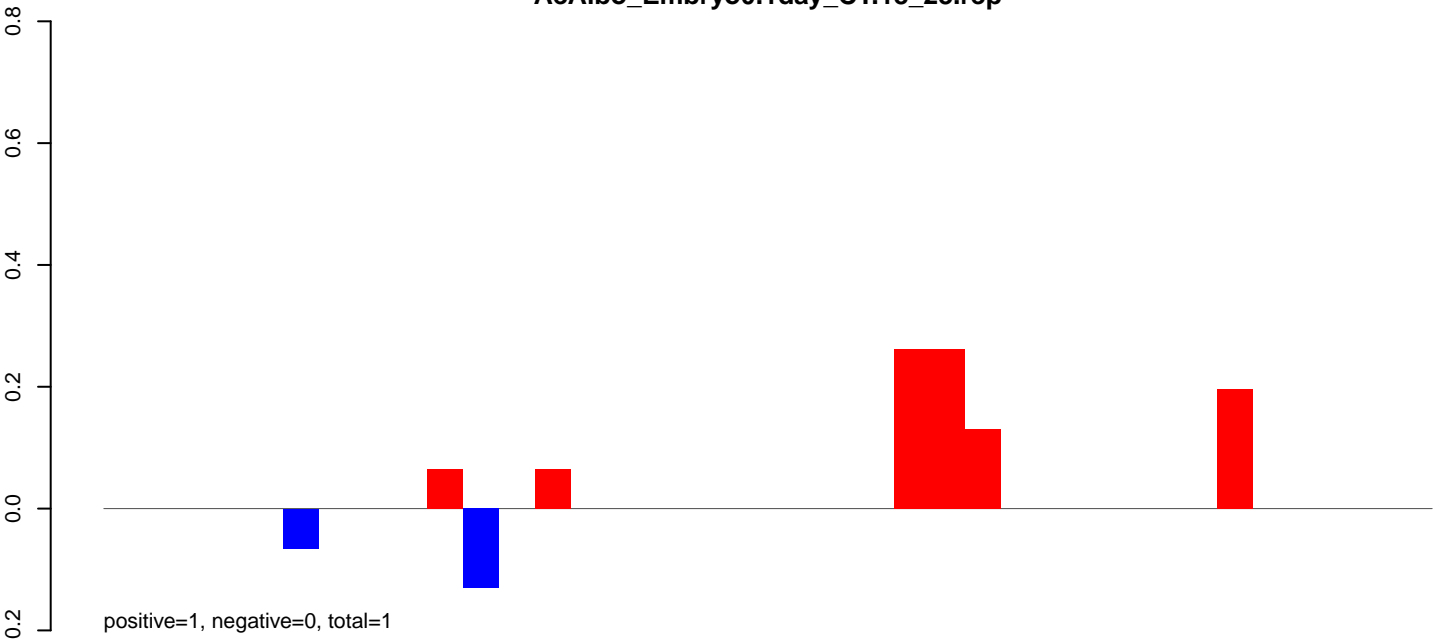


positive=1, negative=1, total=1

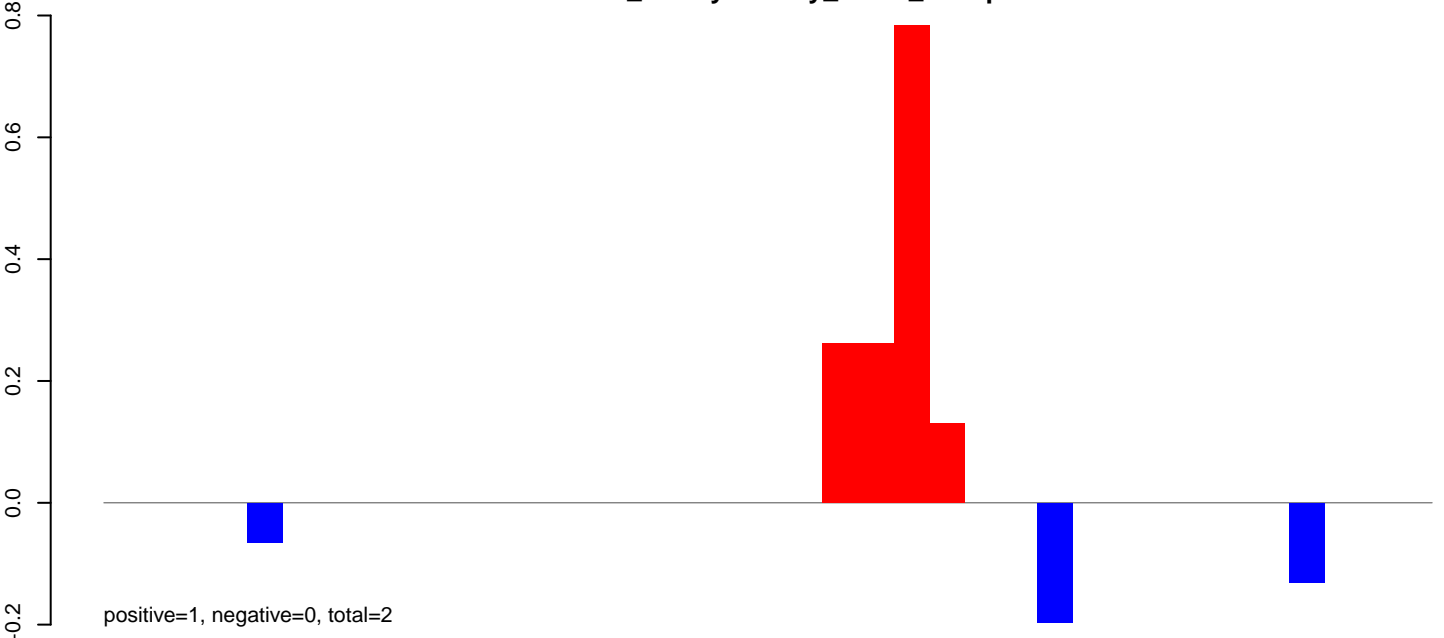
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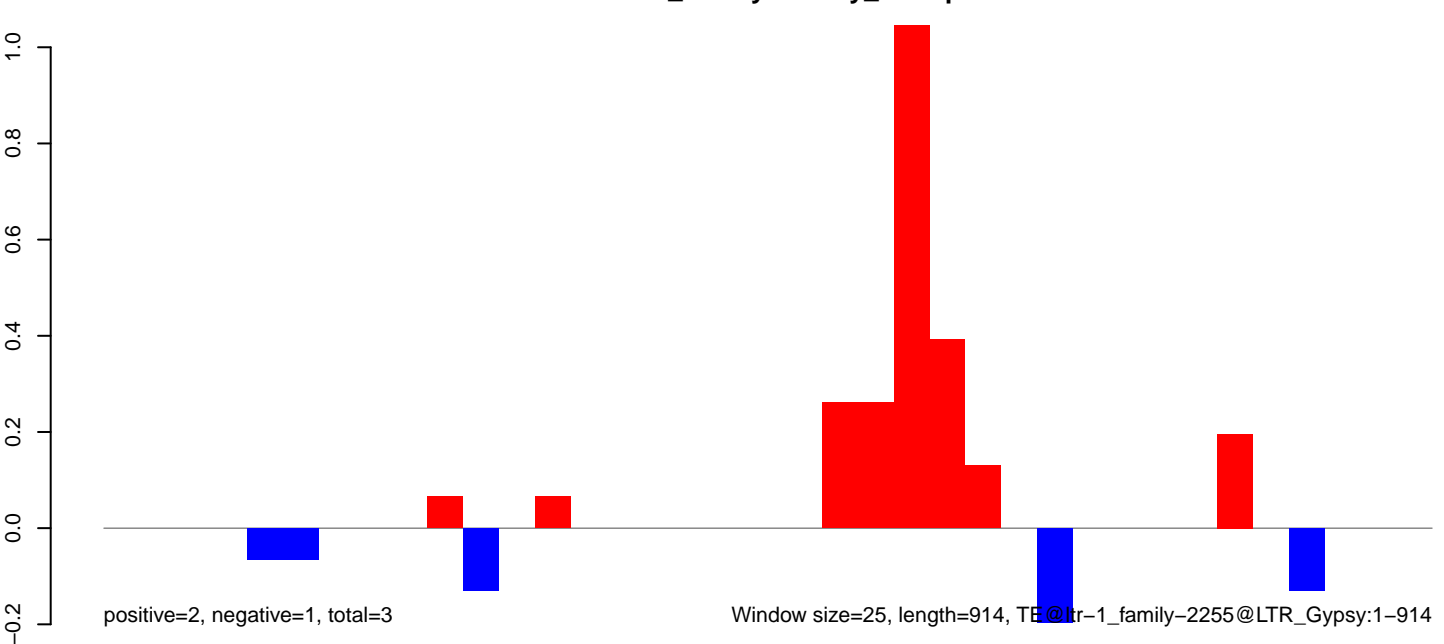
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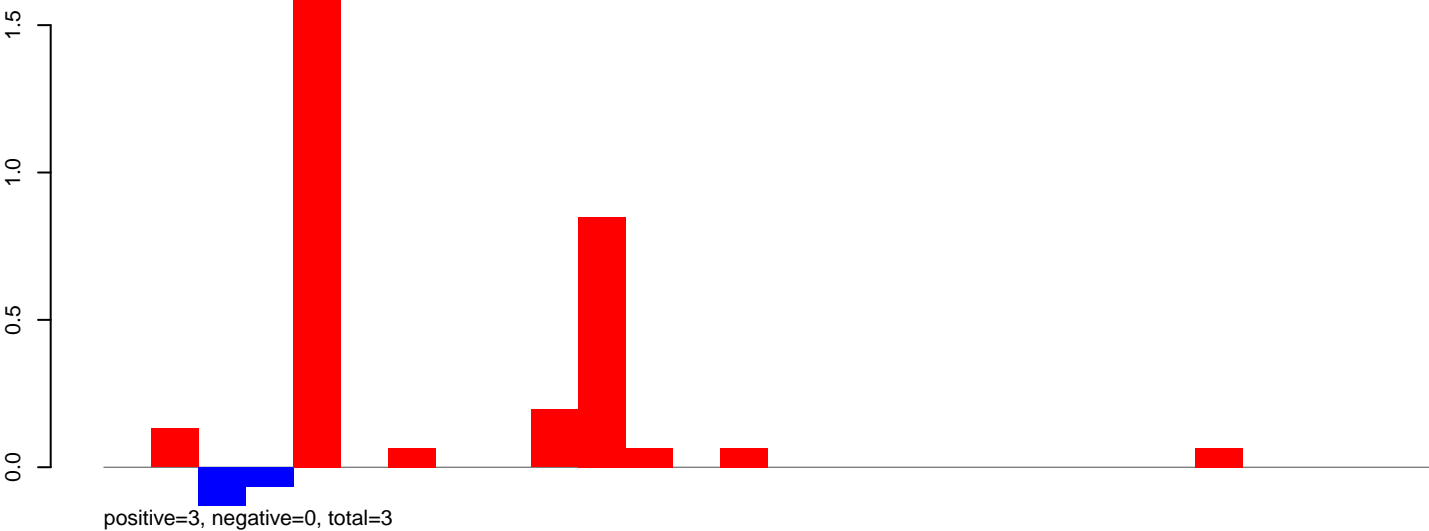
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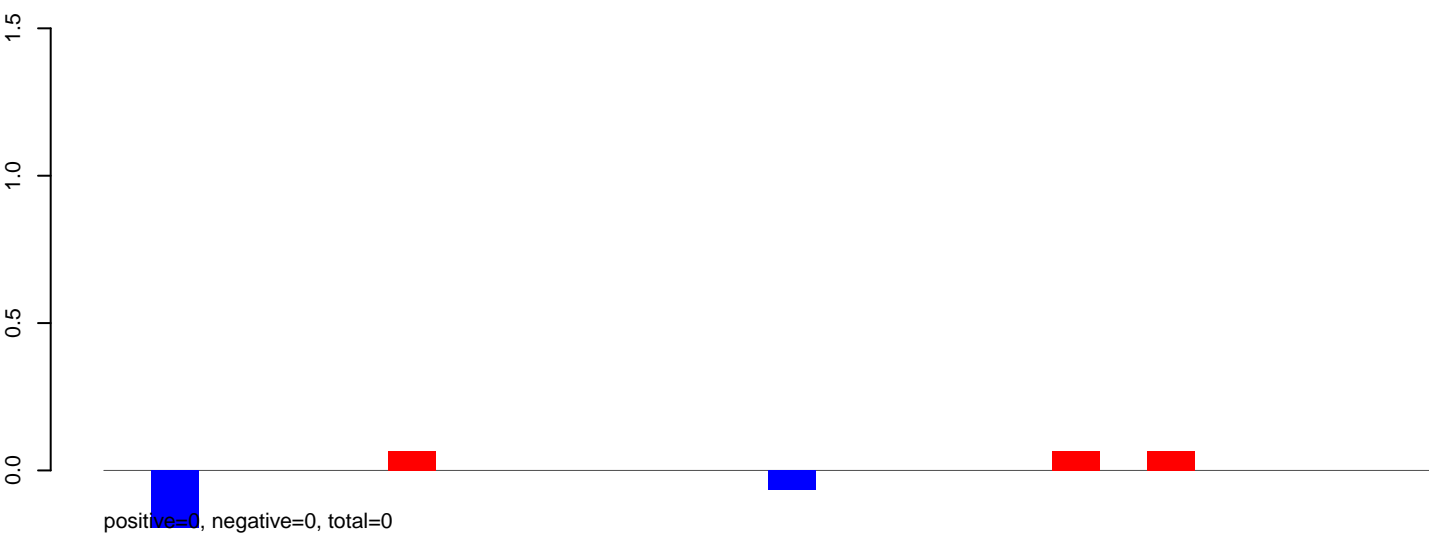
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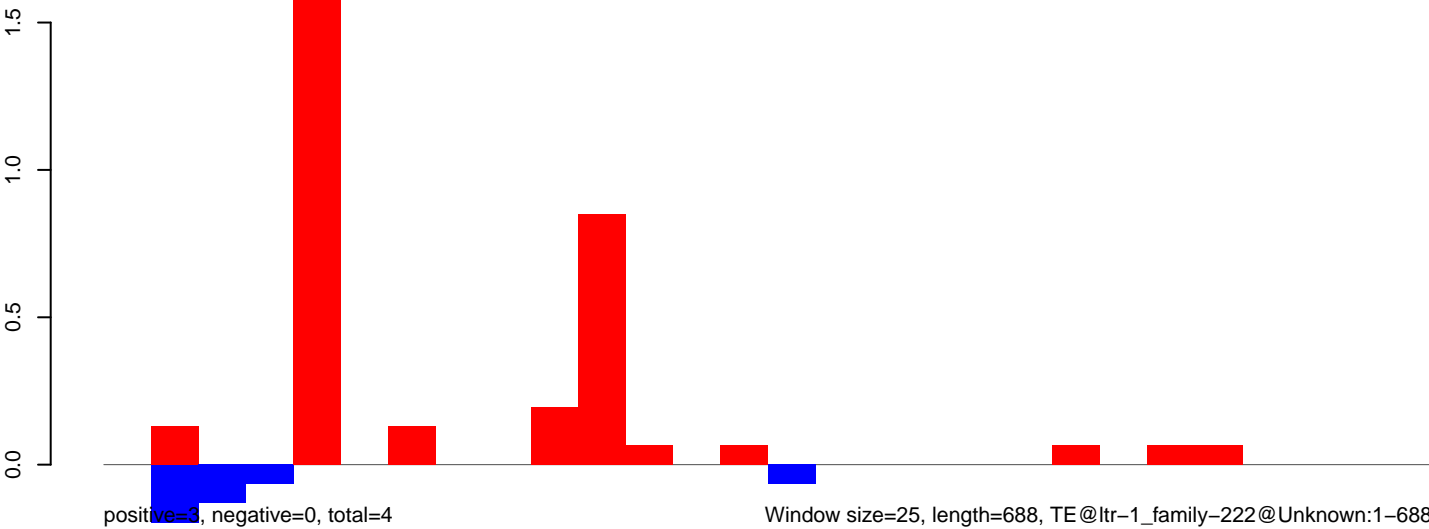
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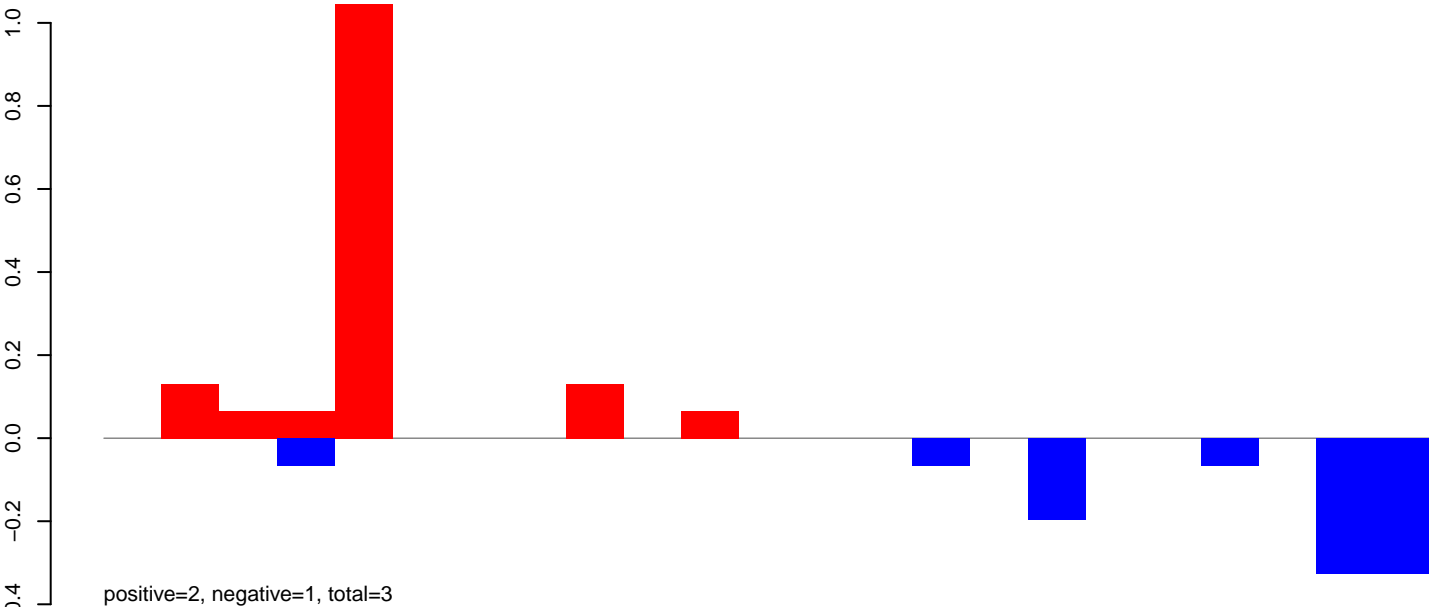
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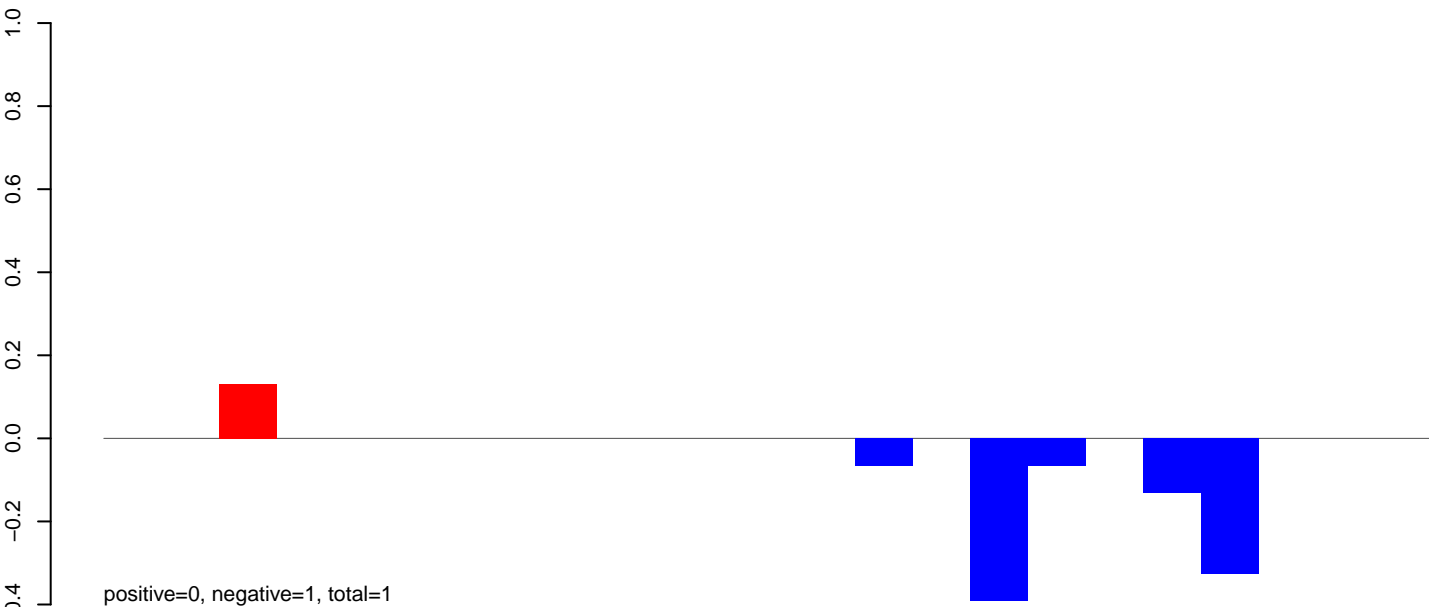
AeAlbo_Embryo0.1day_CT.rep



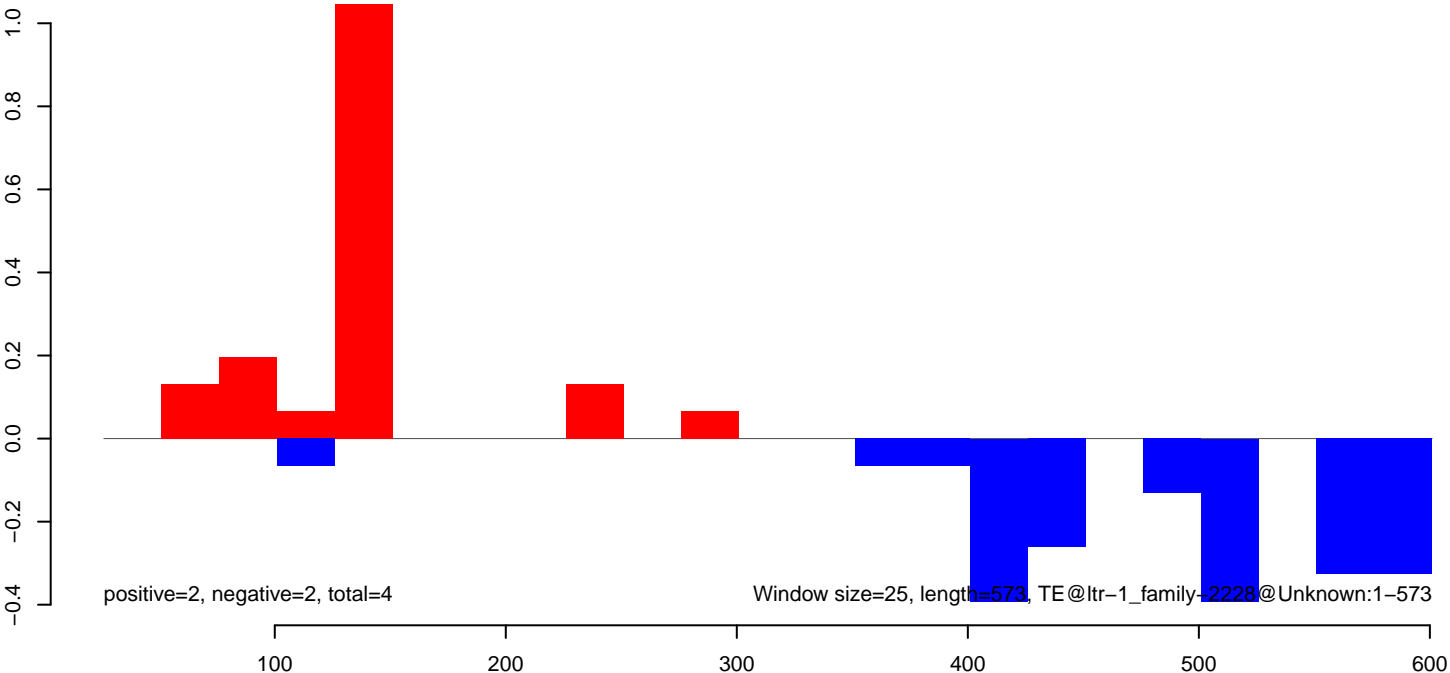
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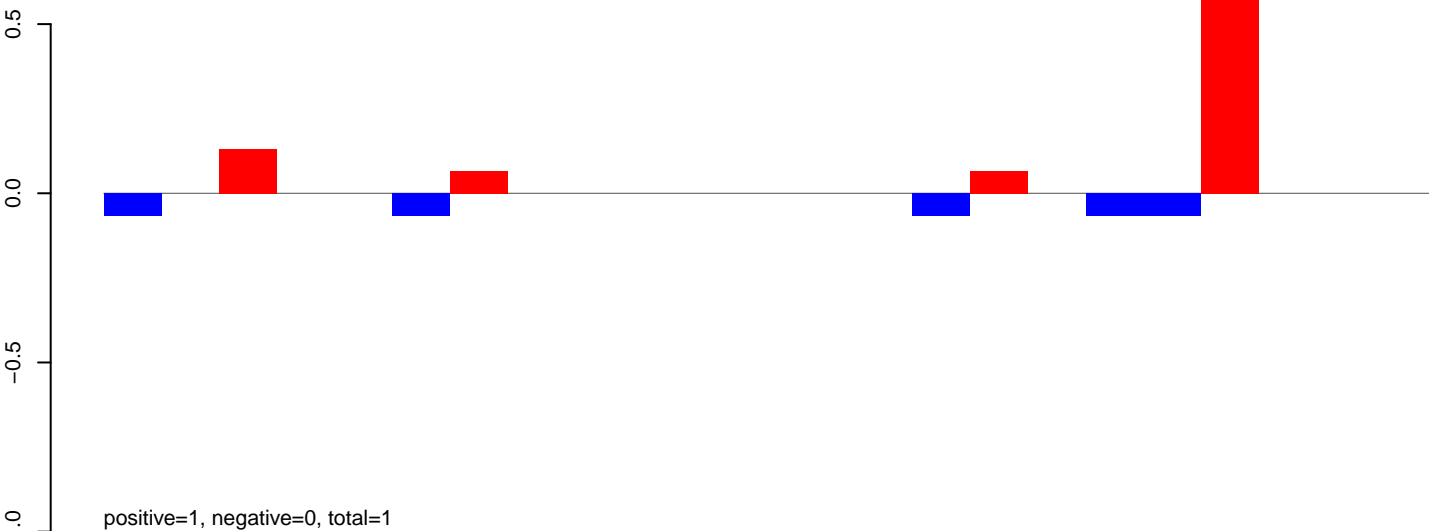
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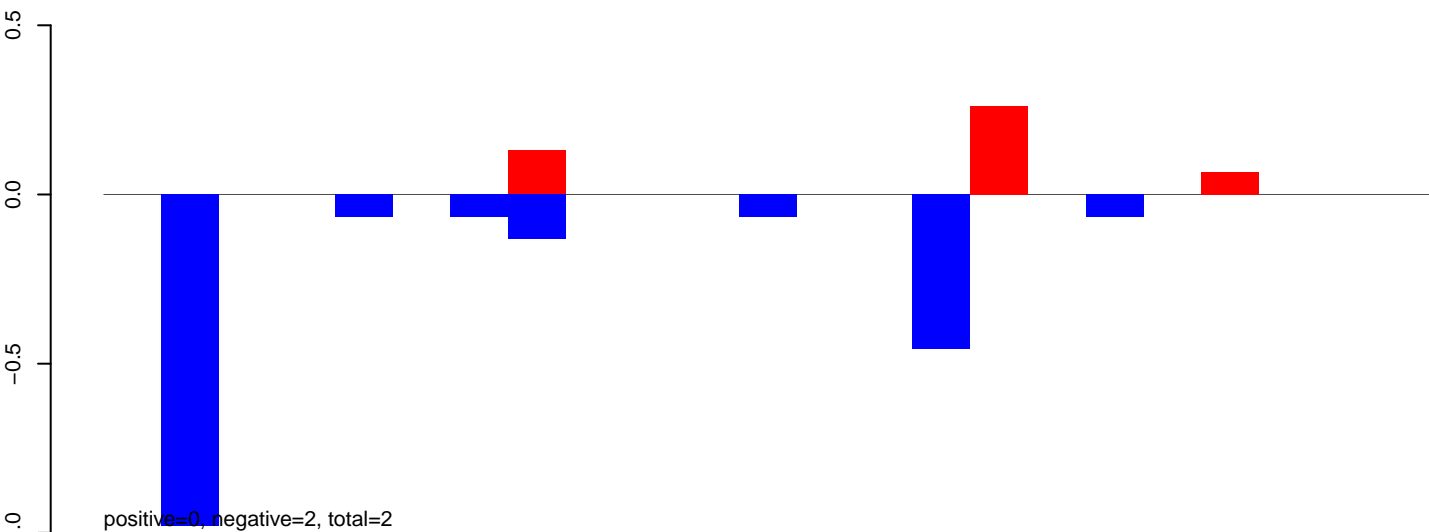
AeAlbo_Embryo0.1day_CT.rep



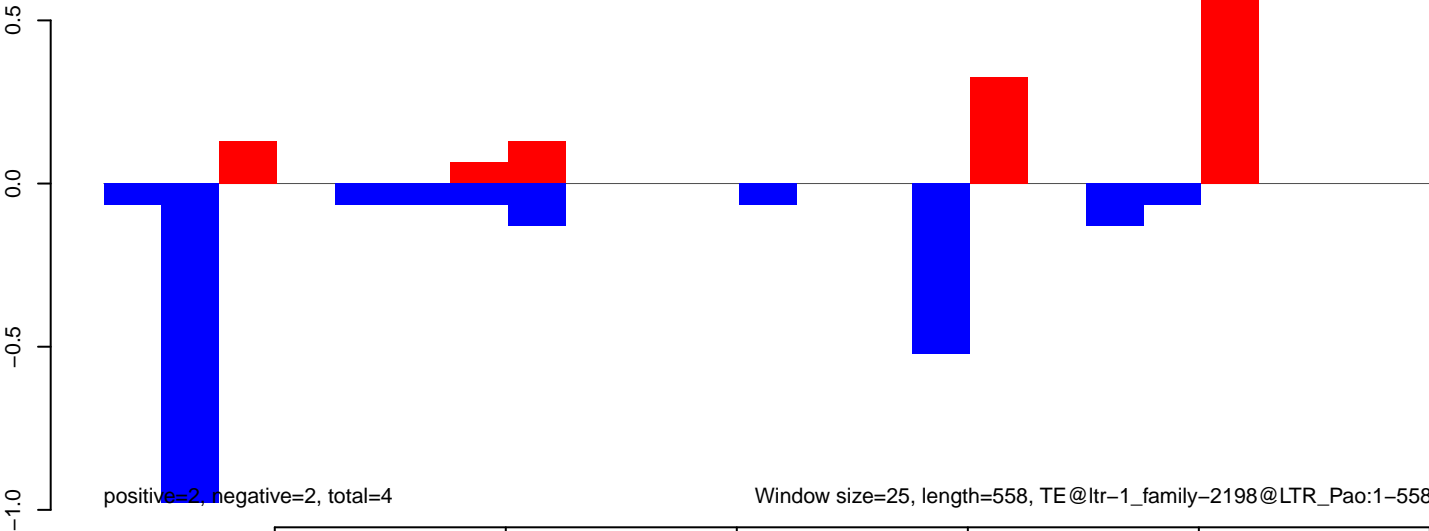
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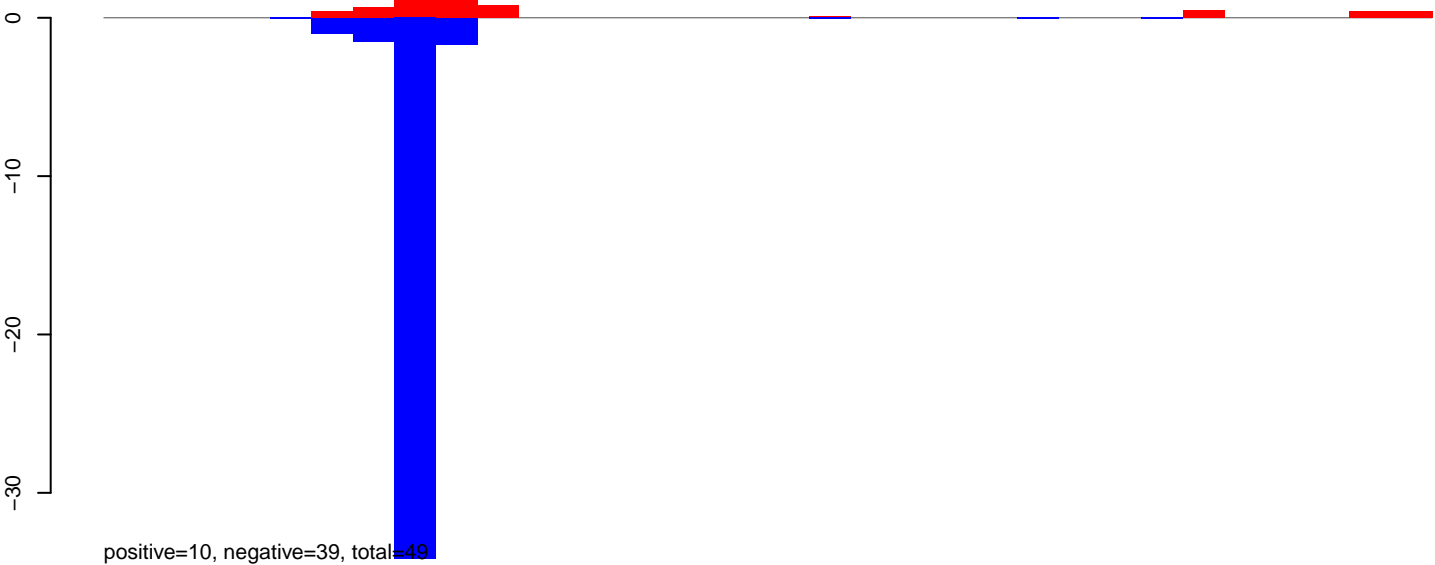
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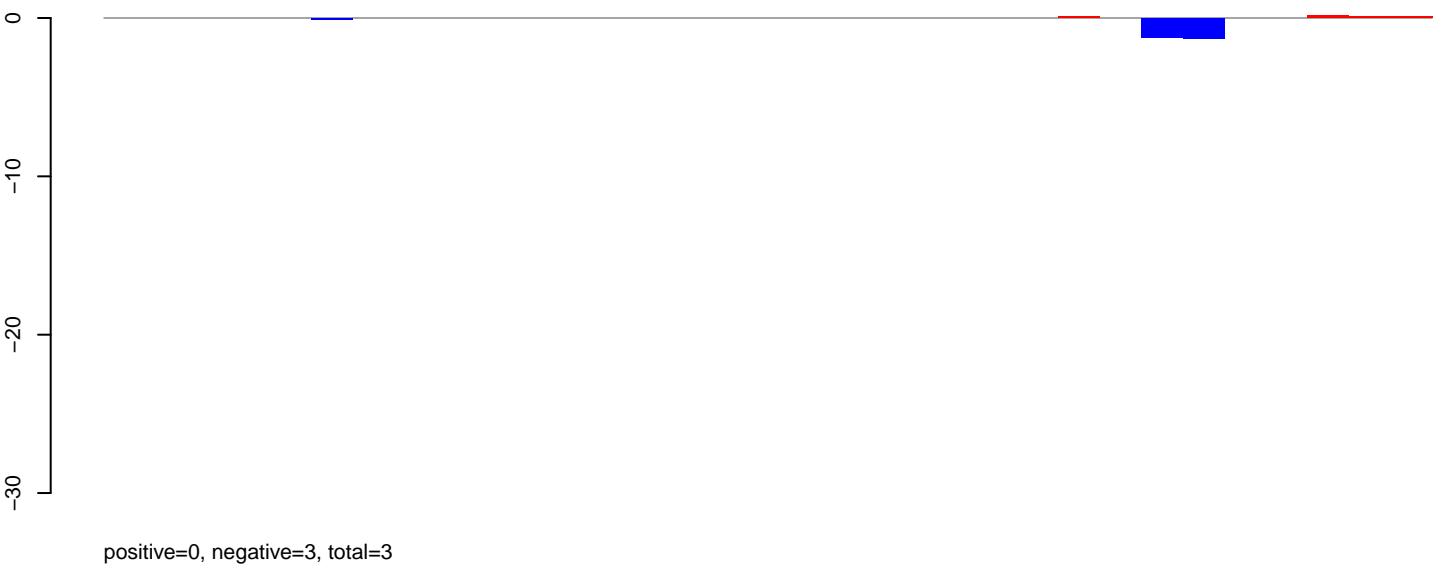
AeAlbo_Embryo0.1day_CT.rep



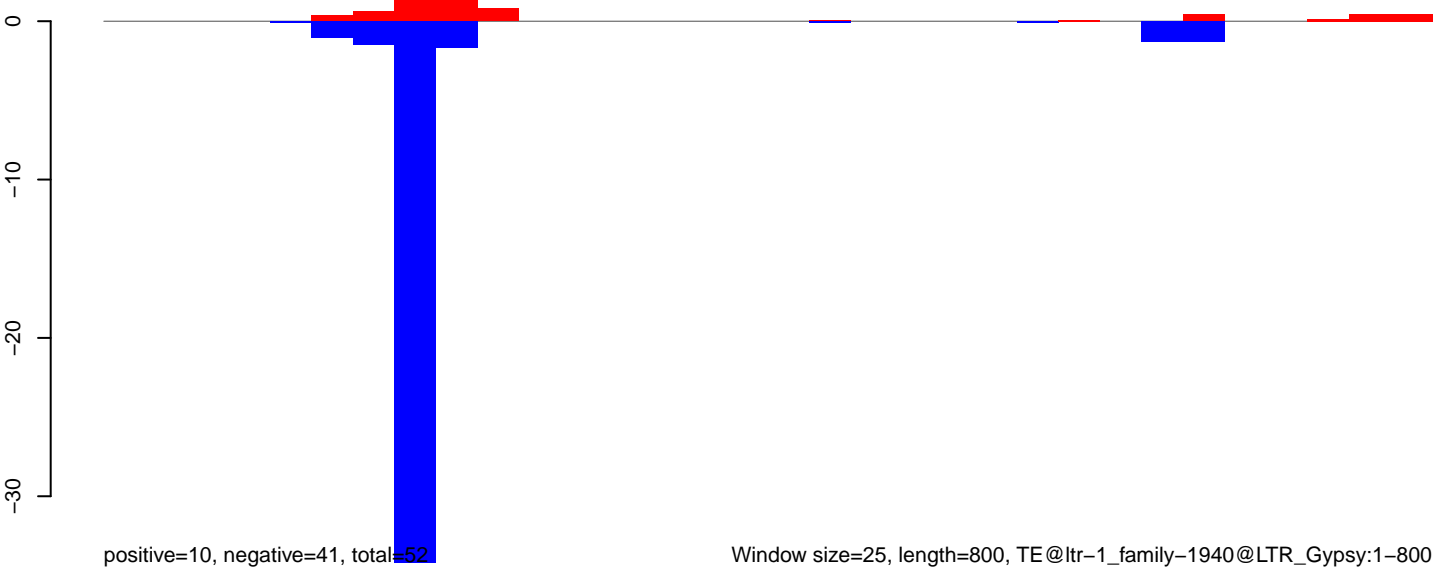
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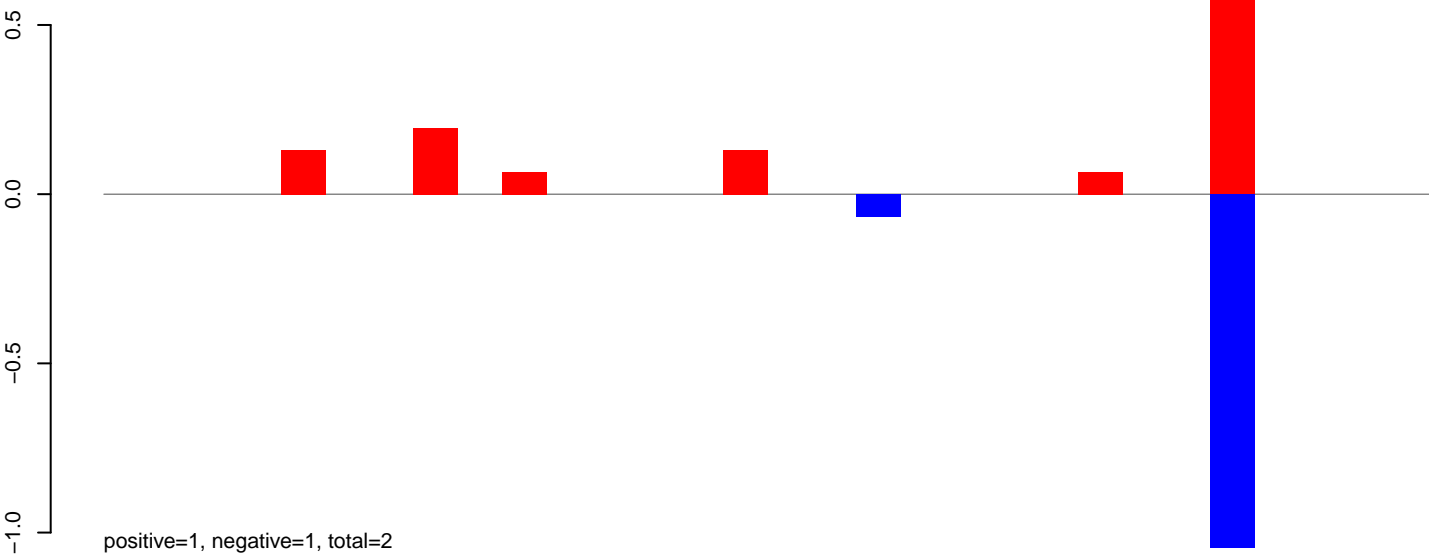
AeAlbo_Embryo0.1day_CT.24_35.rep



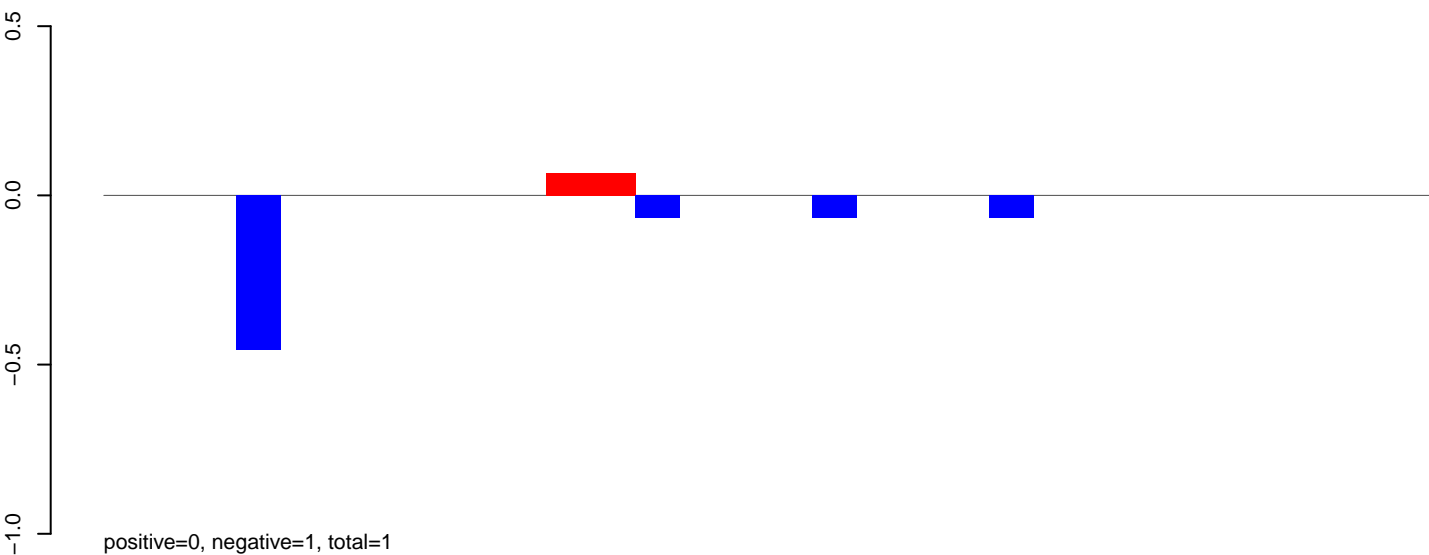
AeAlbo_Embryo0.1day_CT.rep



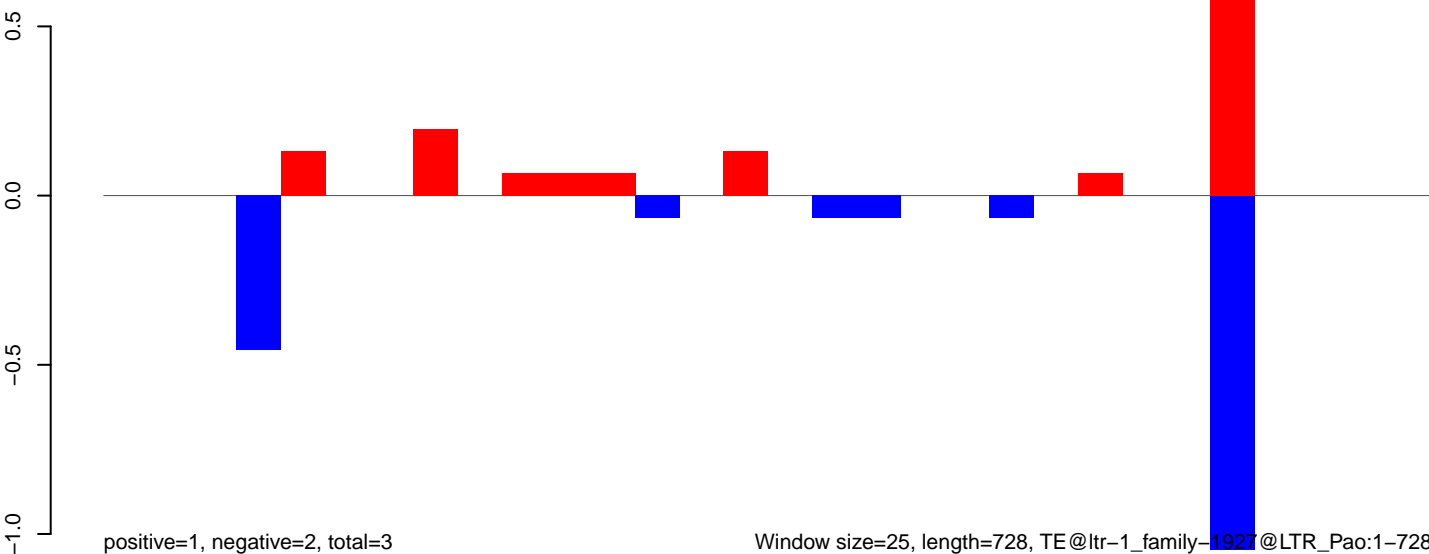
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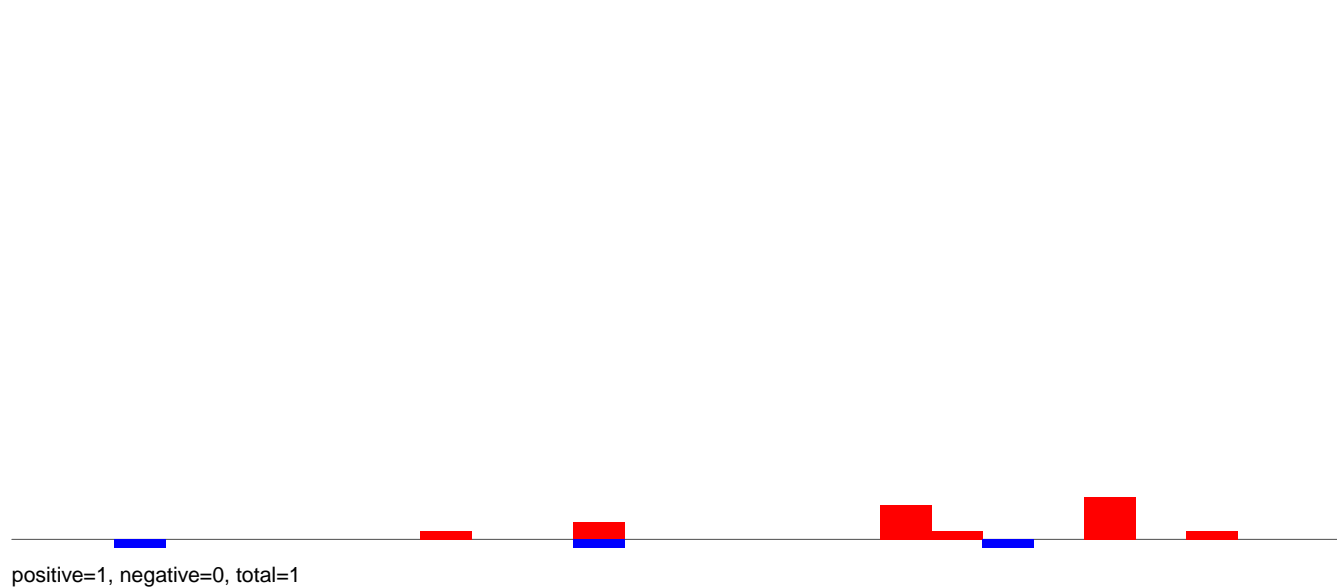
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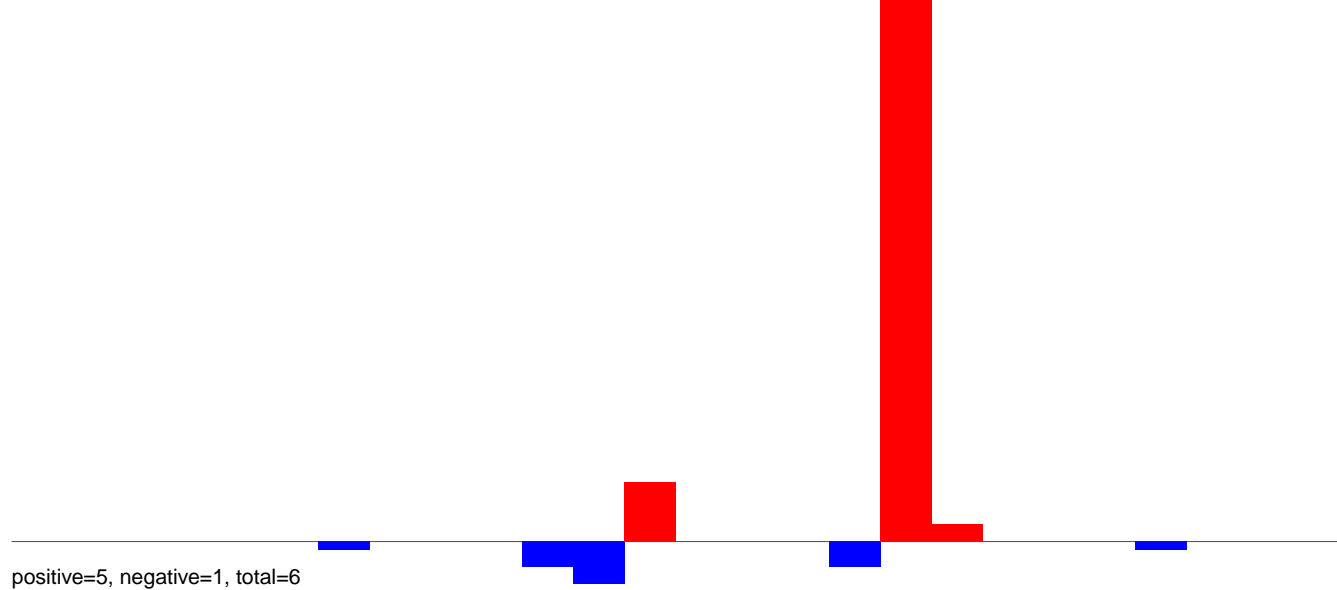
AeAlbo_Embryo0.1day_CT.rep



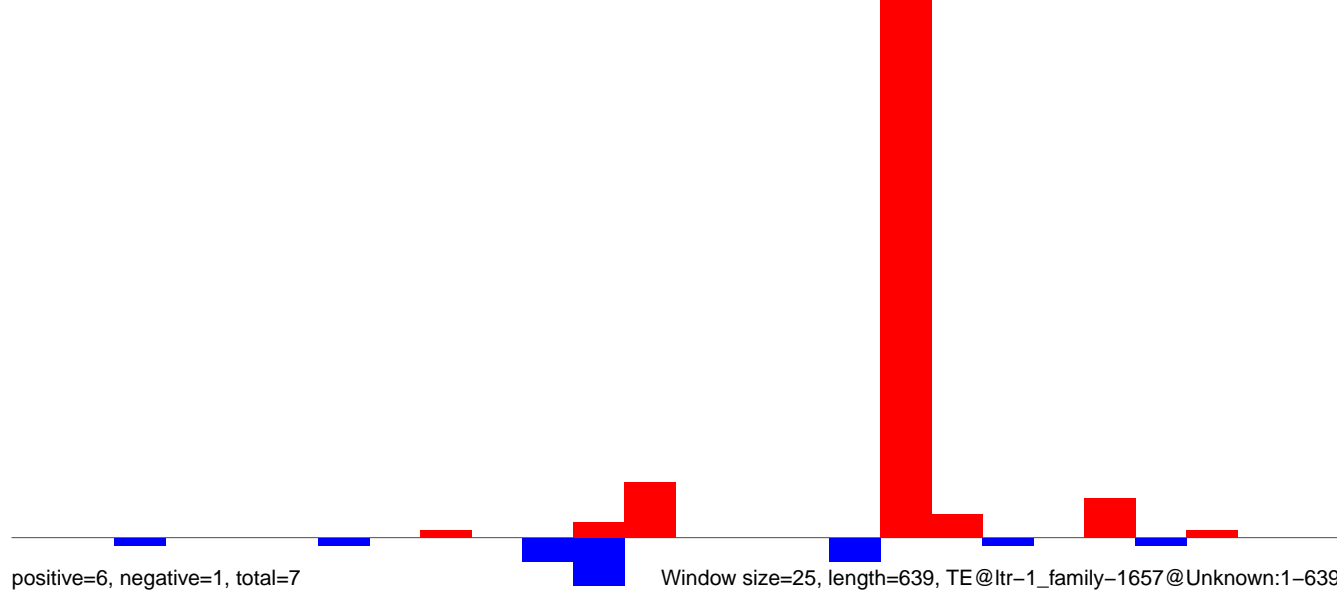
AeAlbo_Embryo0.1day_CT.18_23.rep



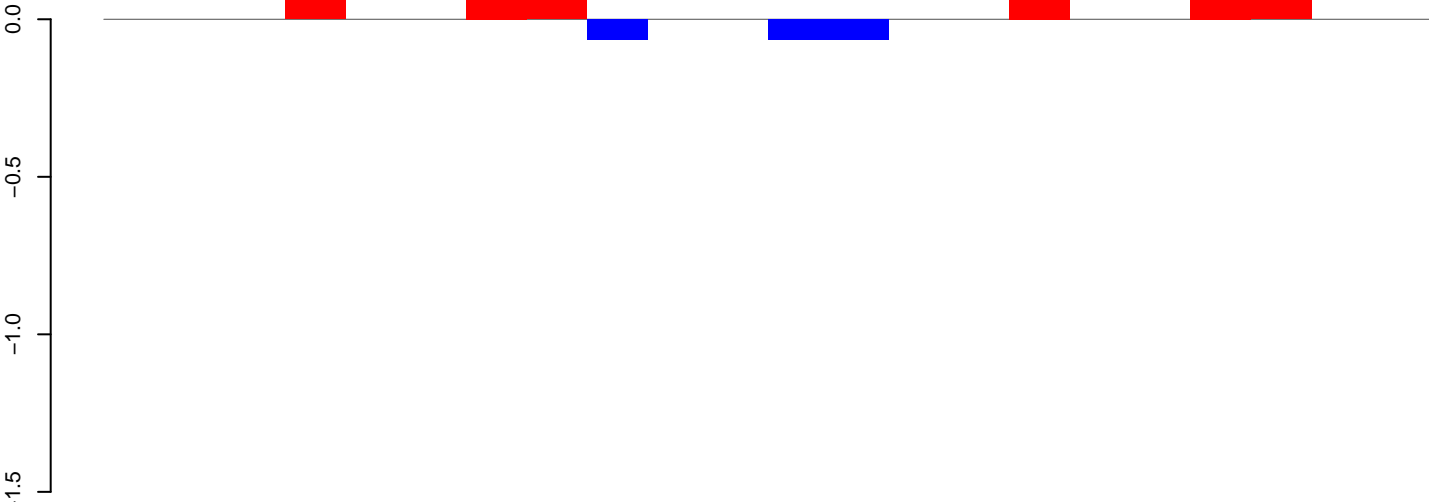
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

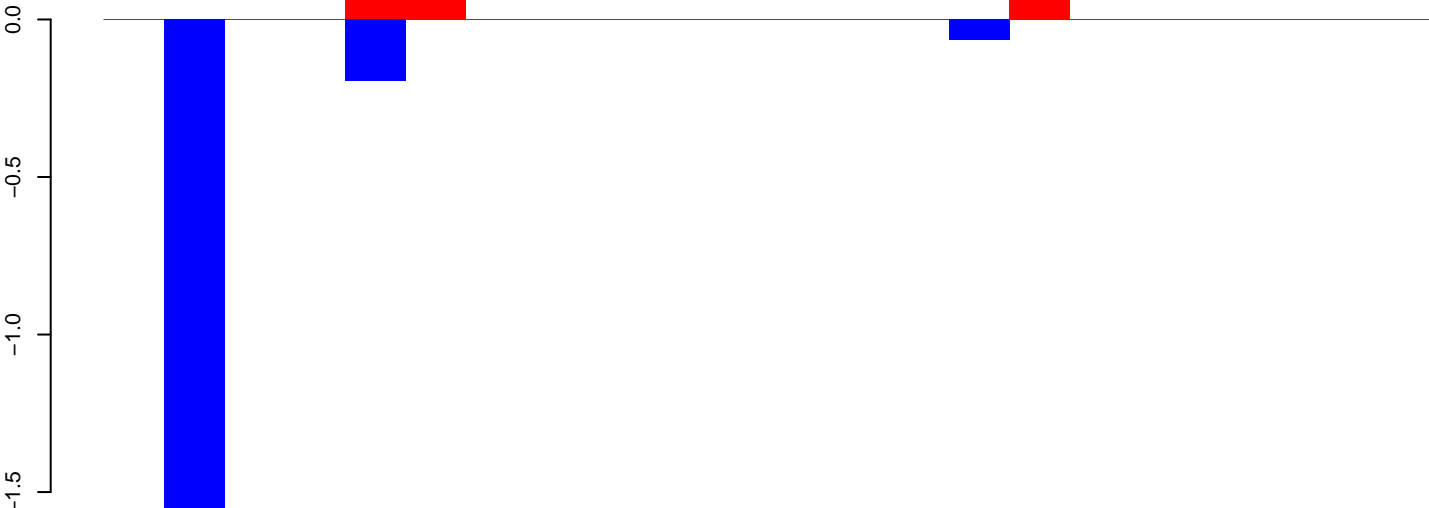


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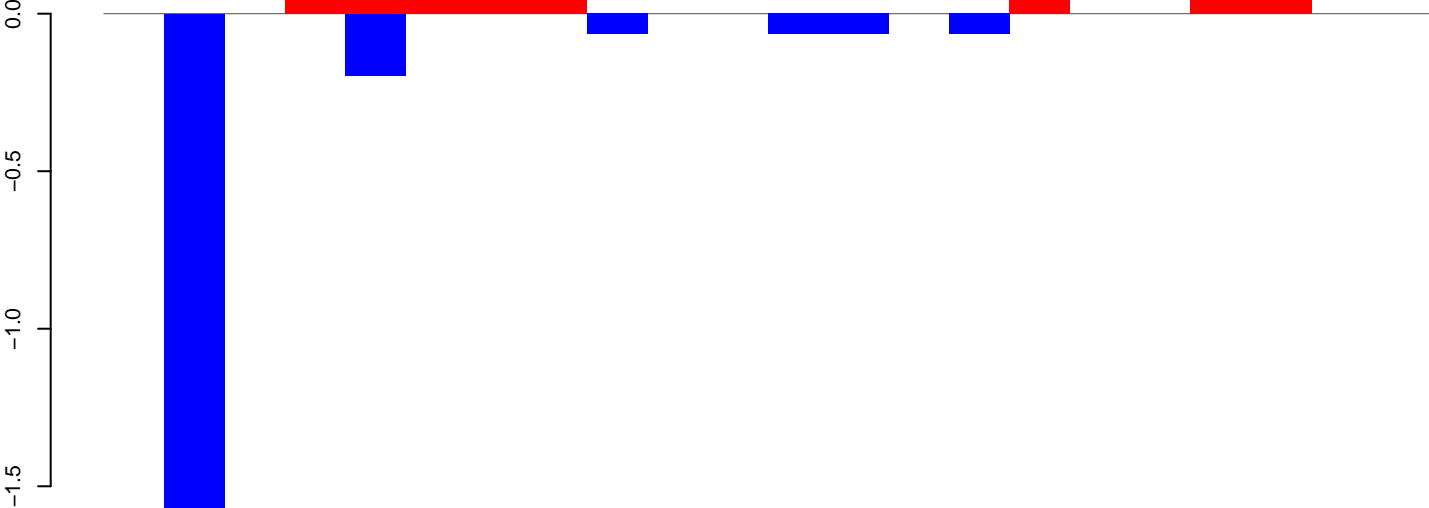
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=2, total=2

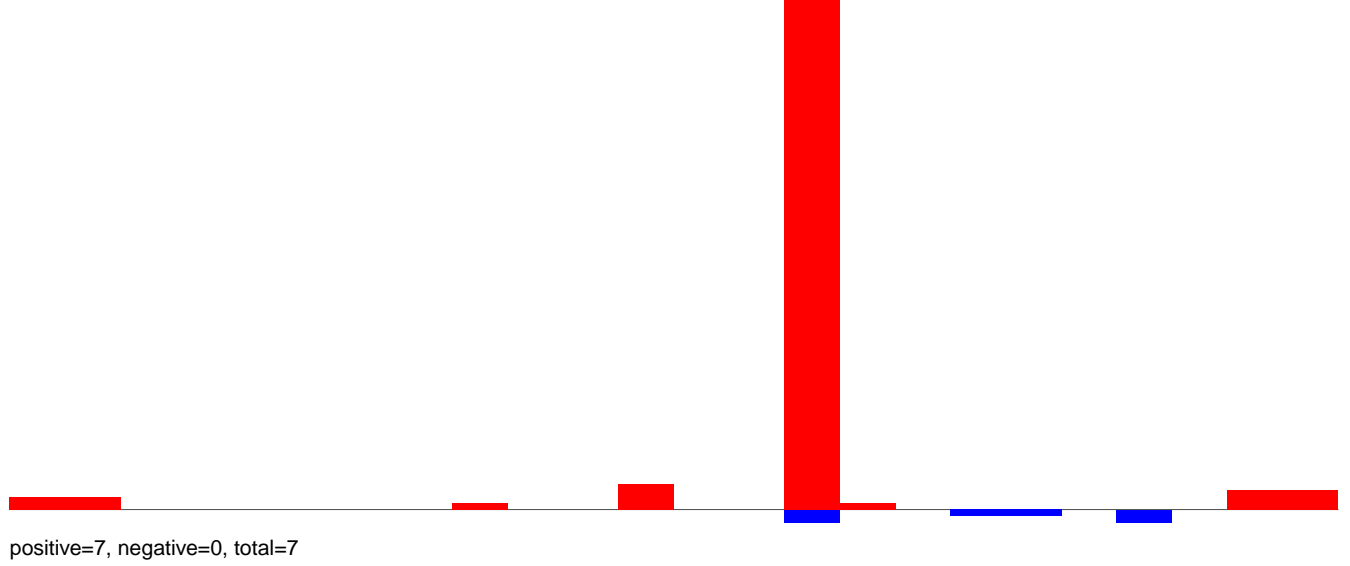
AeAlbo_Embryo0.1day_CT.rep



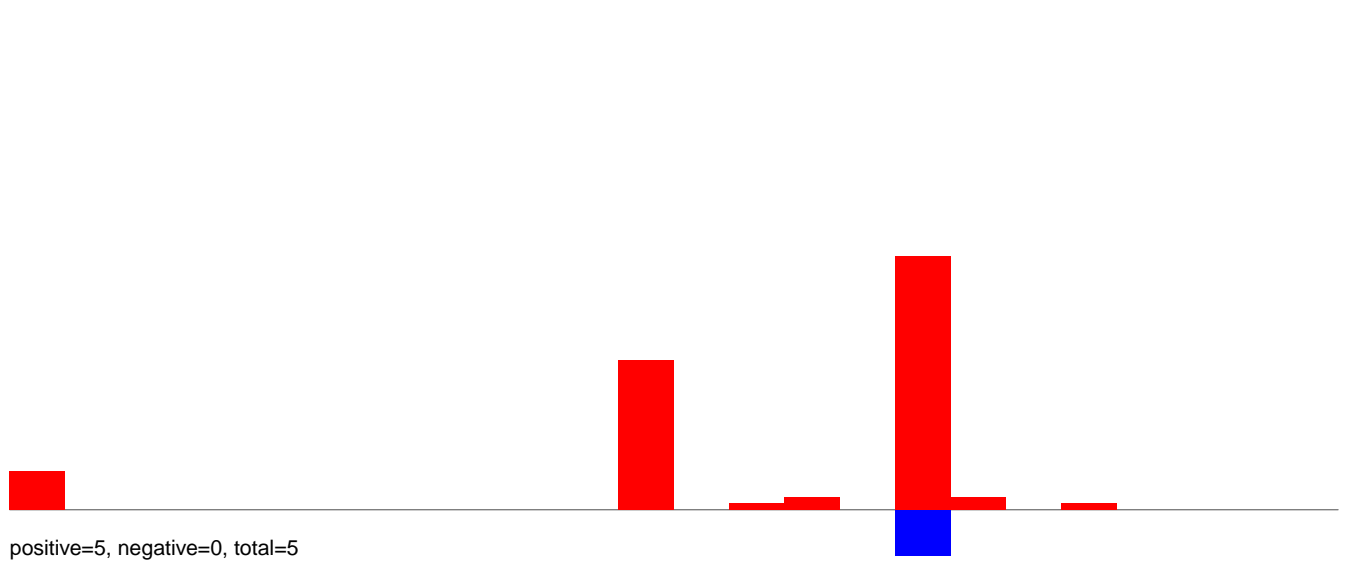
positive=1, negative=2, total=3

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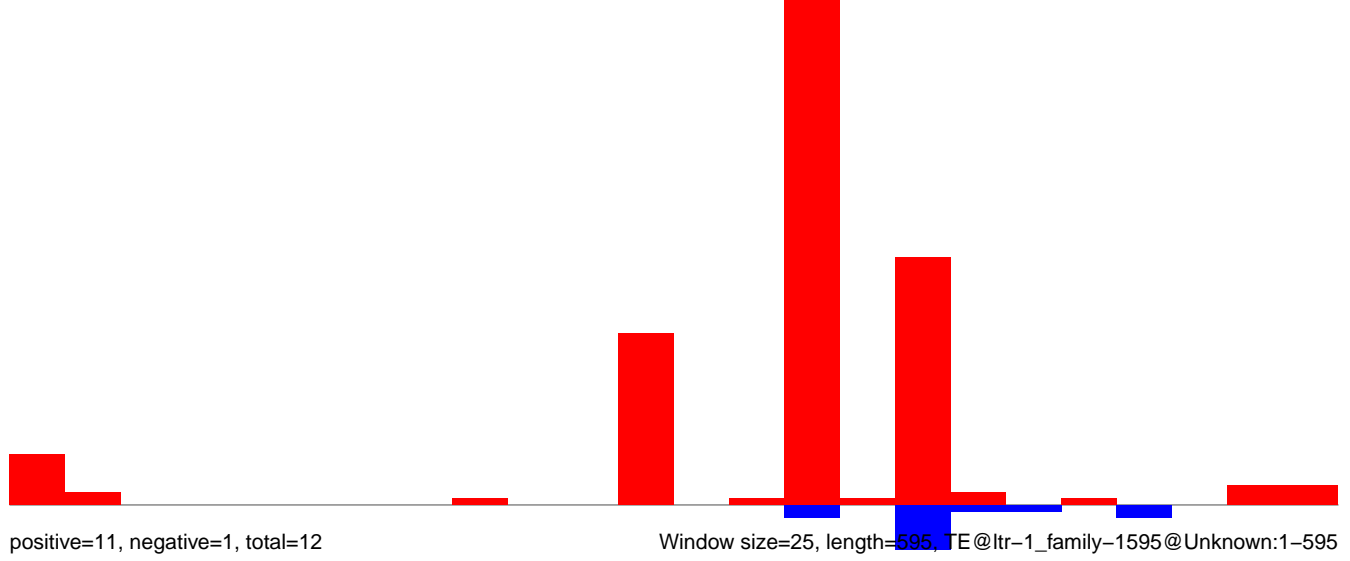
AeAlbo_Embryo0.1day_CT.18_23.rep



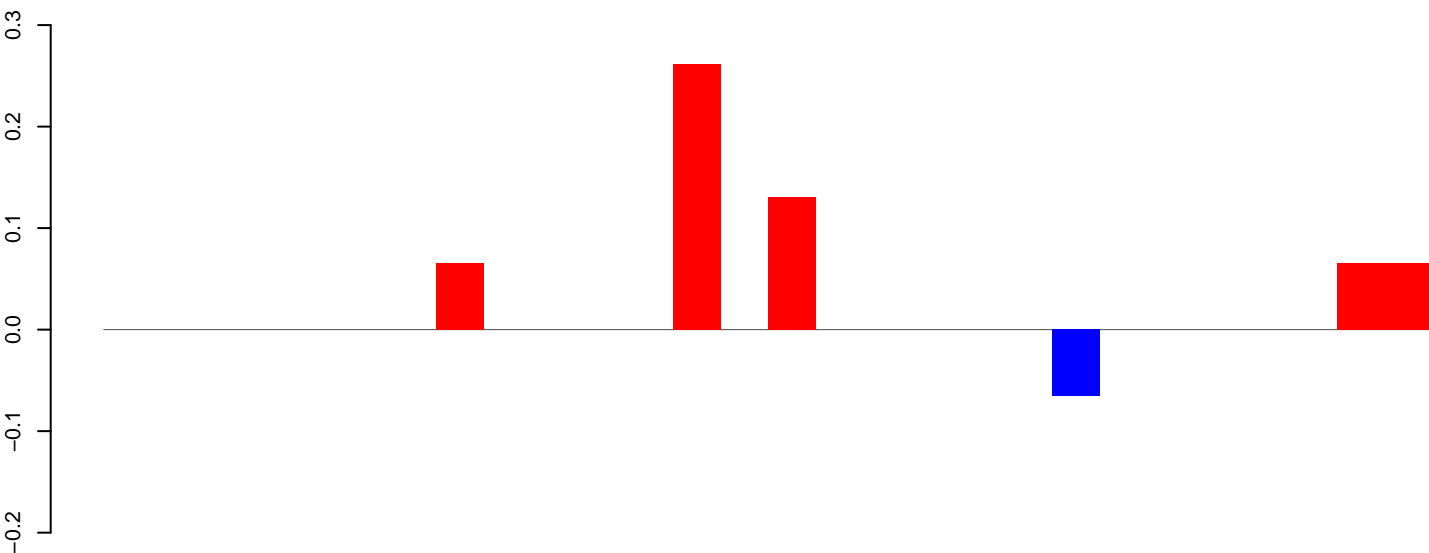
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

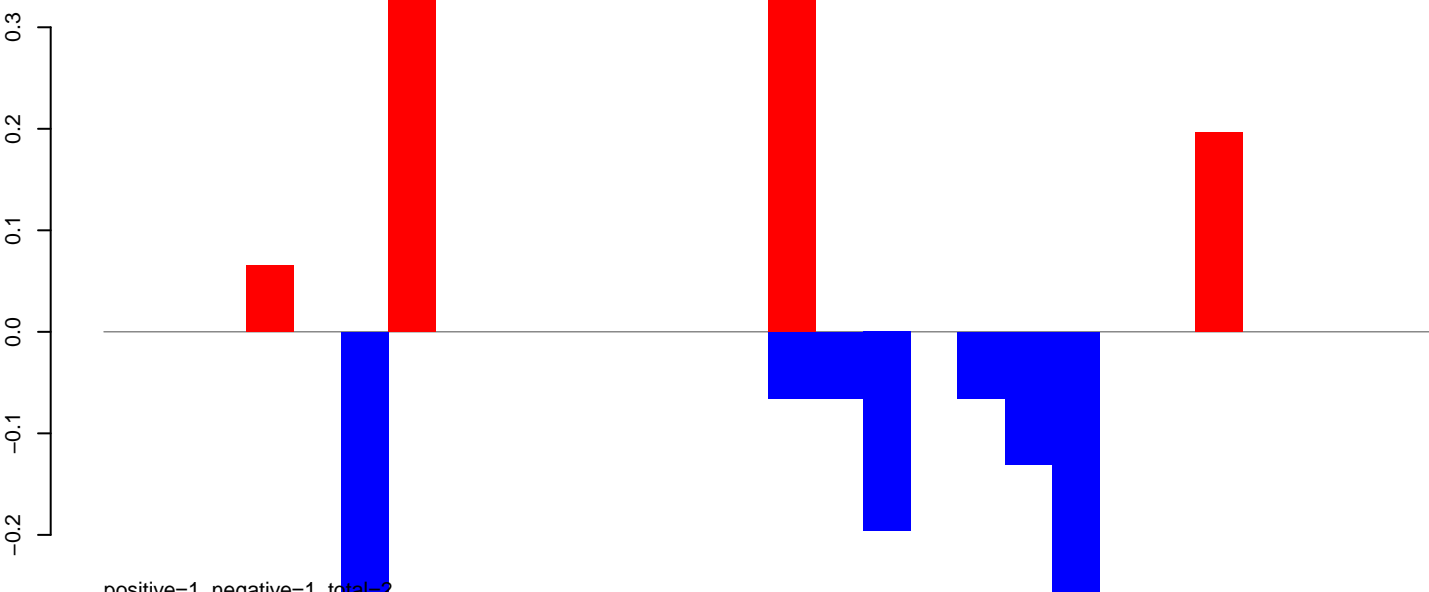


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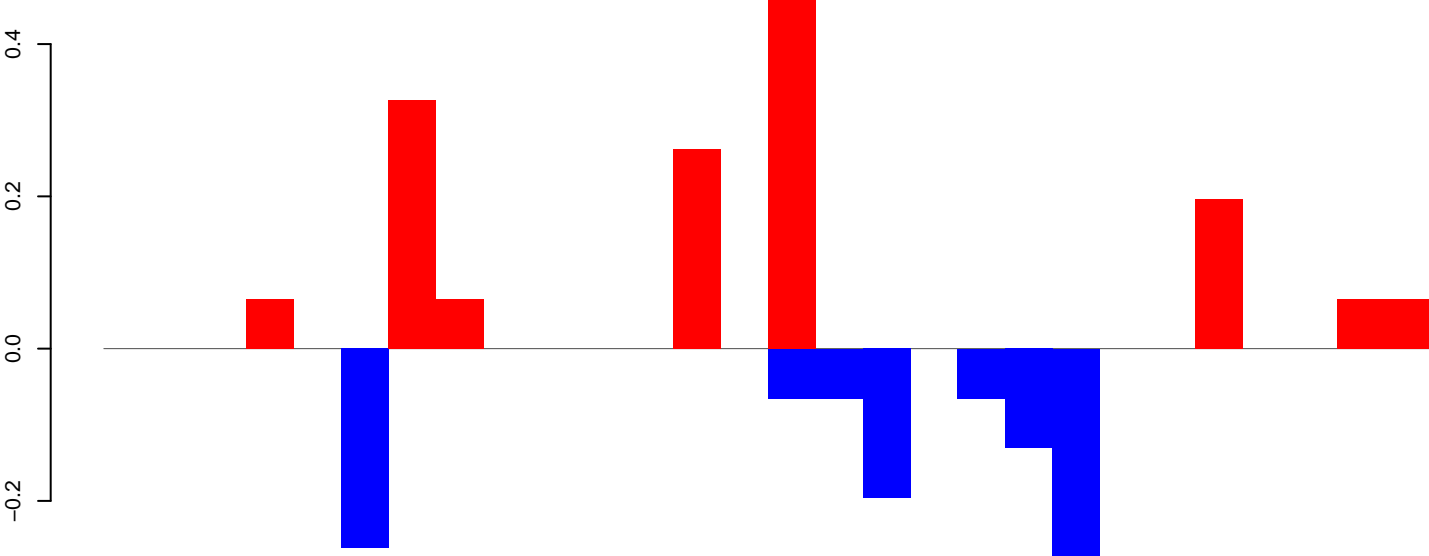
positive=1, negative=0, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=1, total=2

AeAlbo_Embryo0.1day_CT.rep

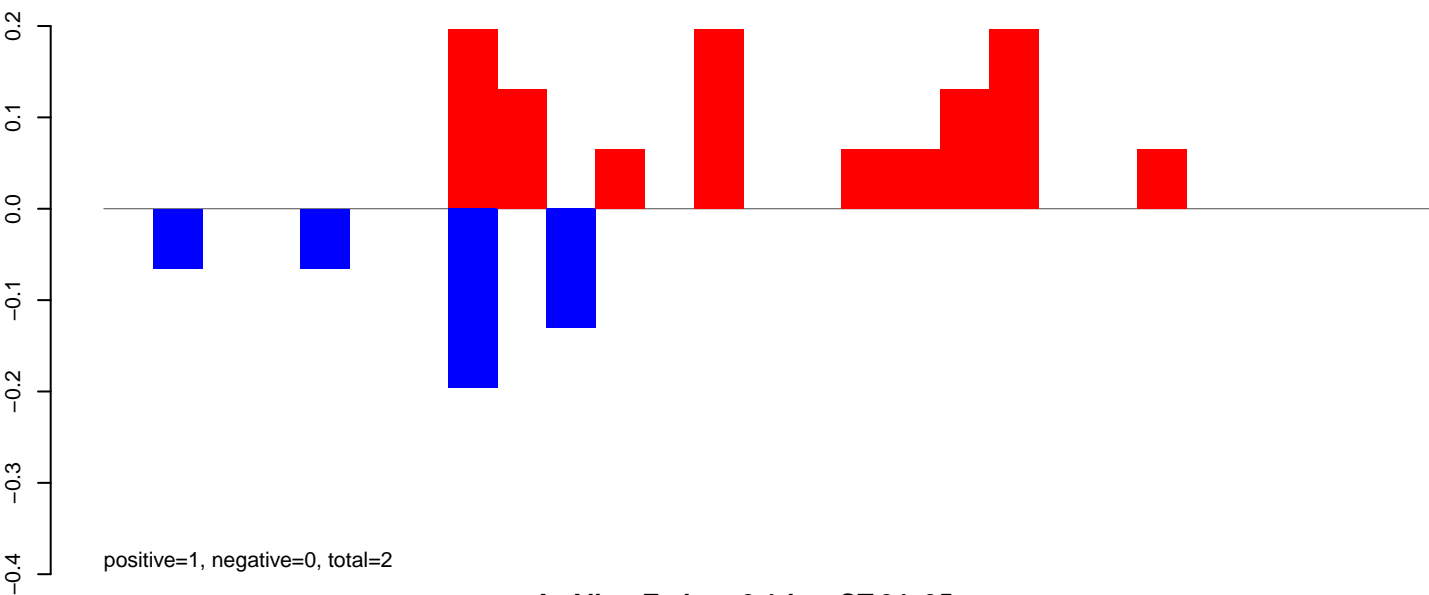


positive=2, negative=1, total=3

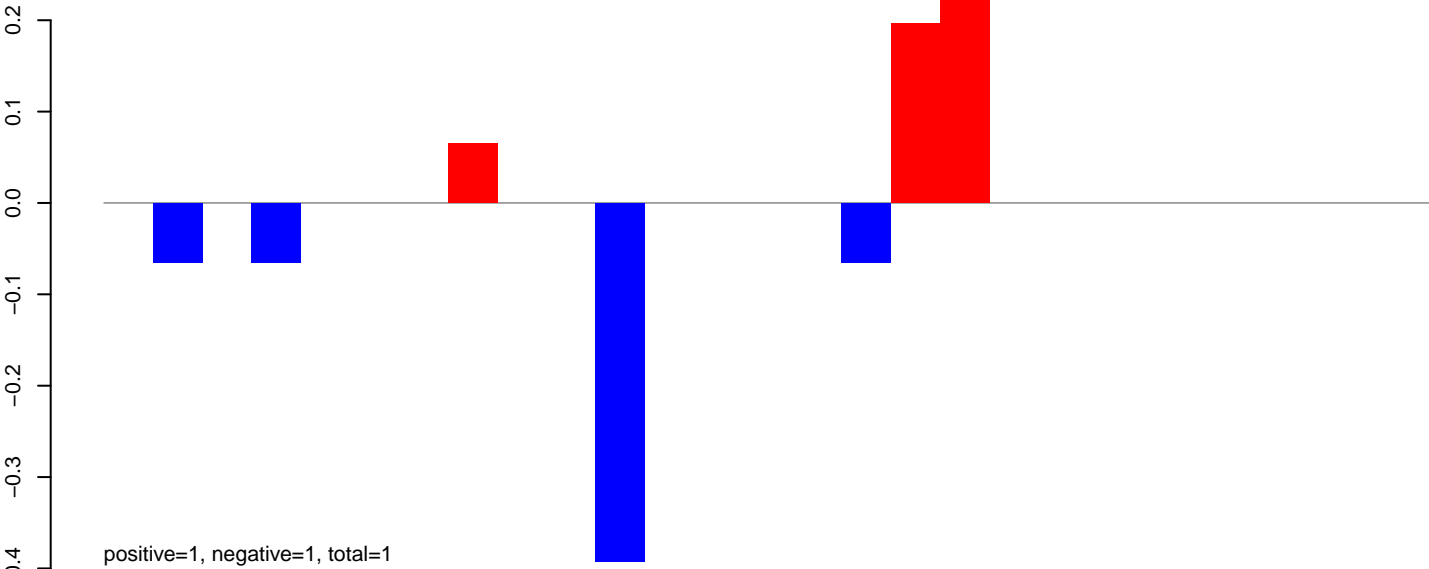
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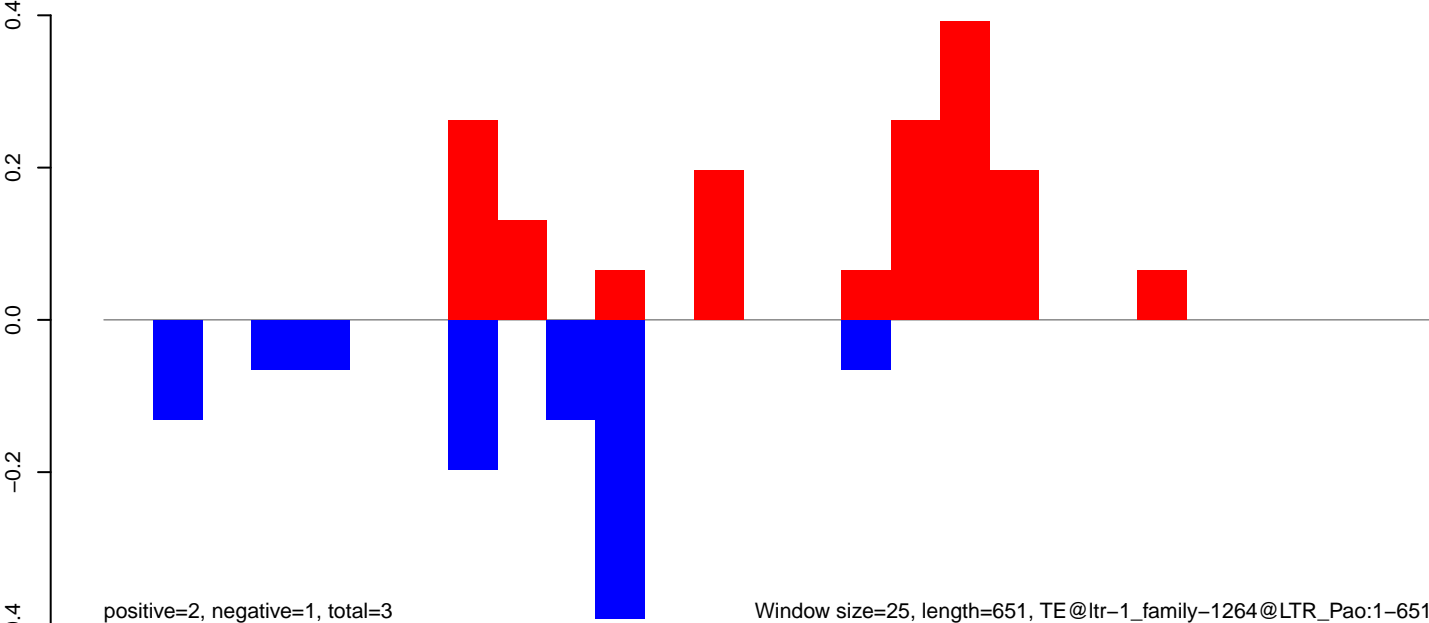
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

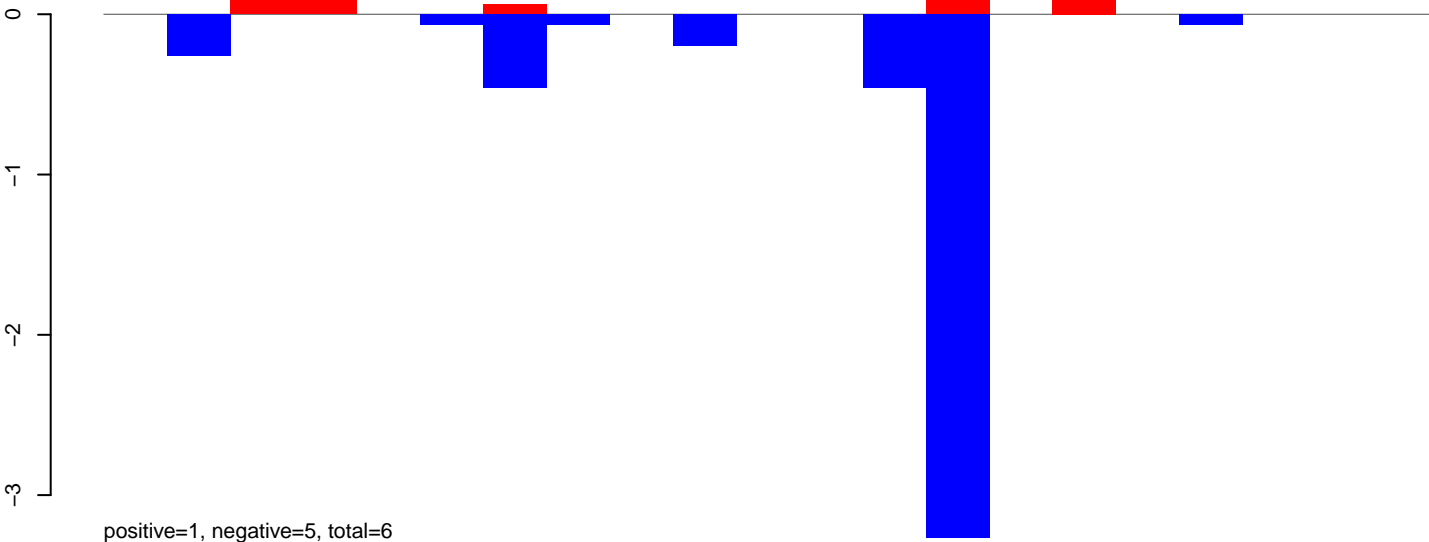


AeAlbo_Embryo0.1day_CT.rep

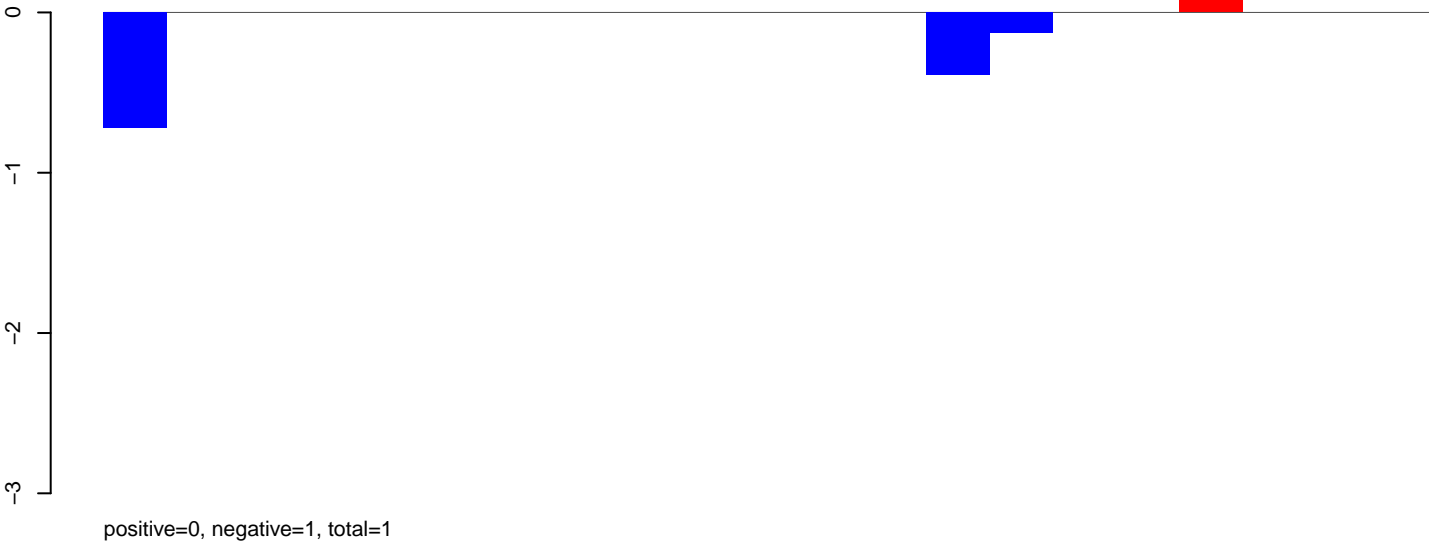


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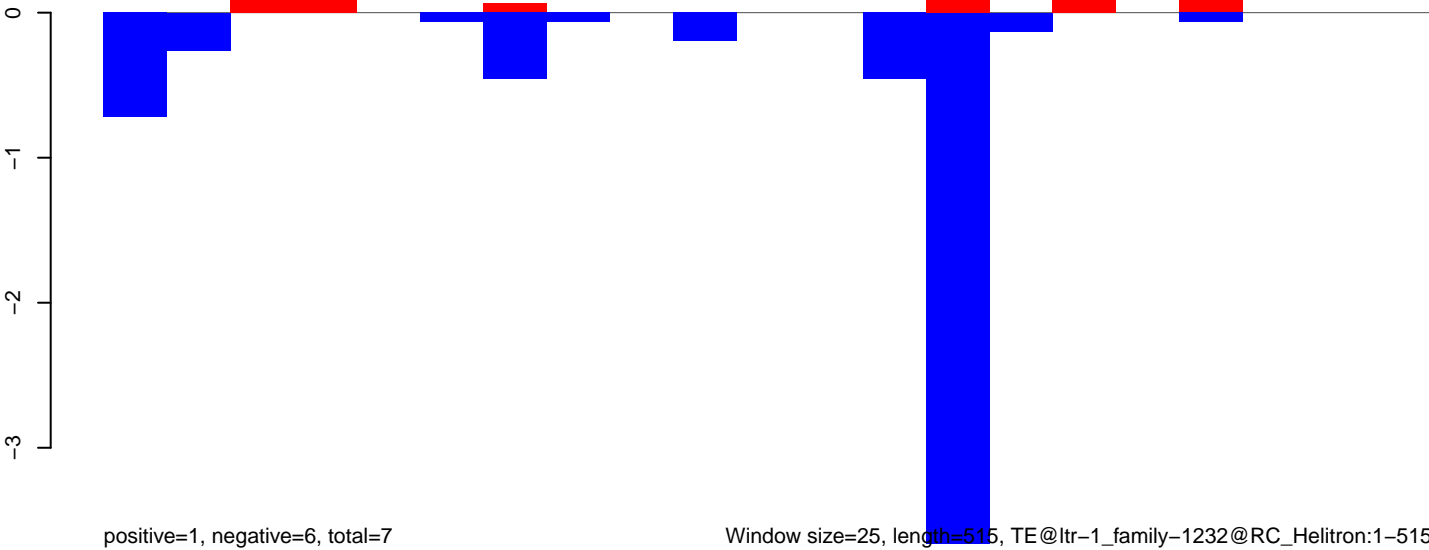
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

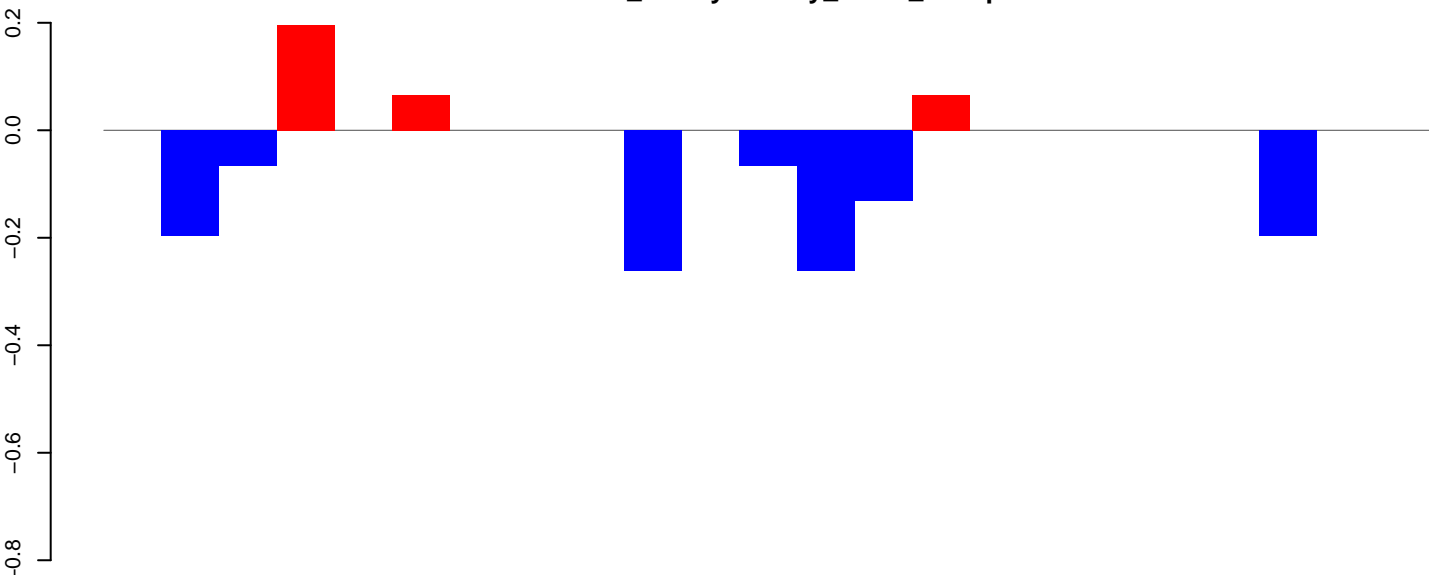


AeAlbo_Embryo0.1day_CT.rep



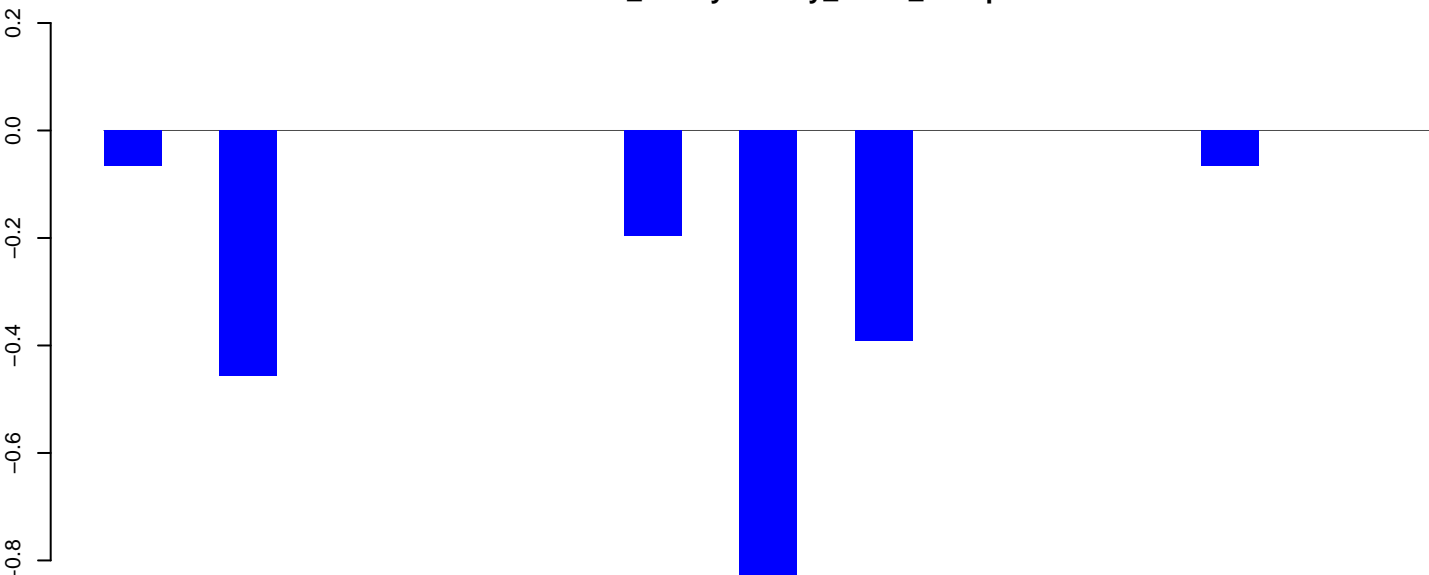
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AeAlbo_Embryo0.1day_CT.18_23.rep



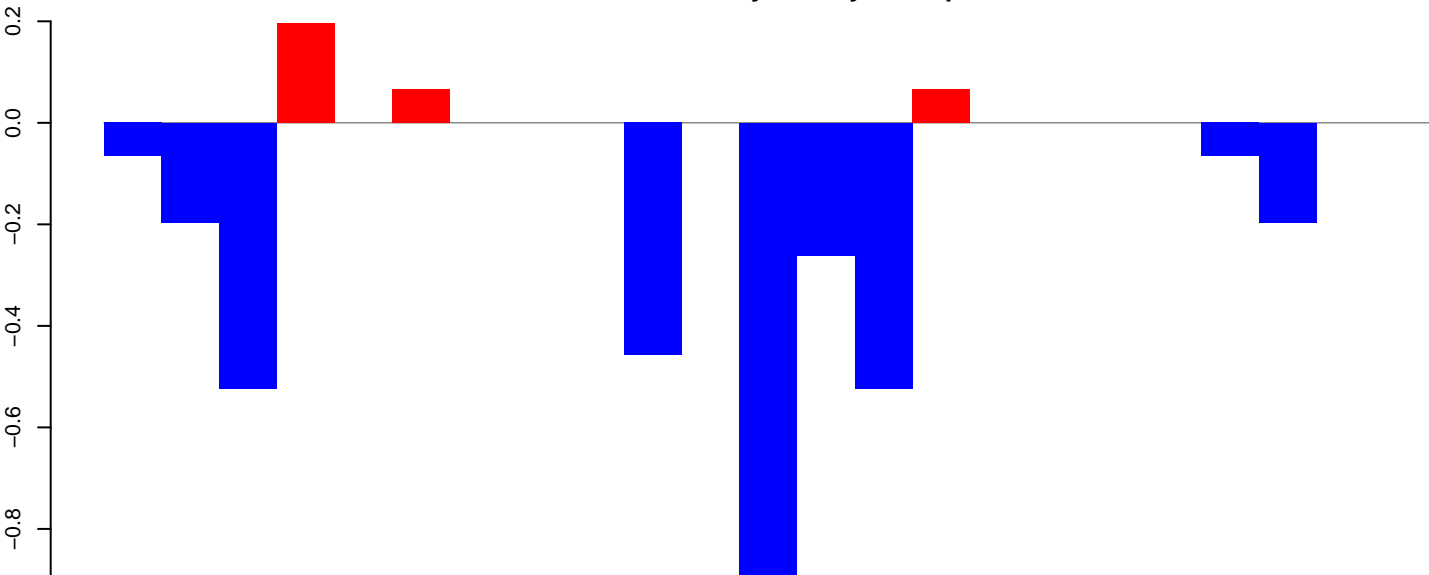
positive=0, negative=1, total=2

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=2, total=2

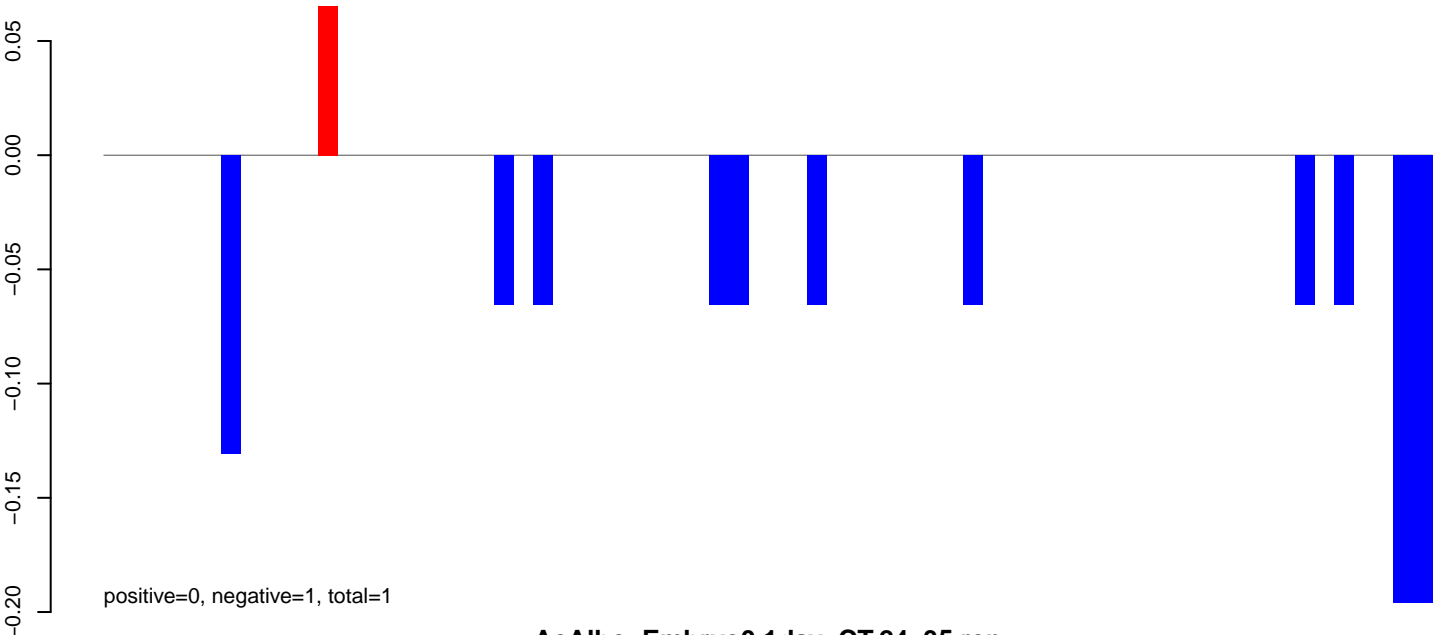
AeAlbo_Embryo0.1day_CT.rep



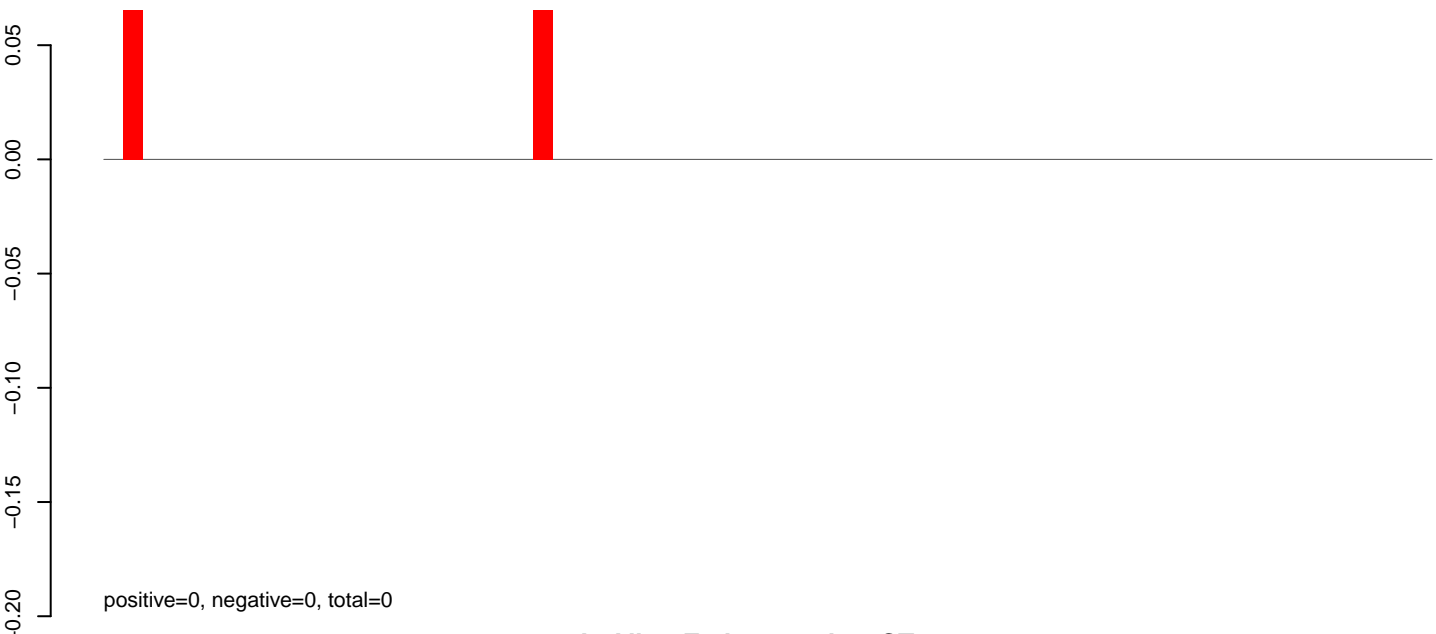
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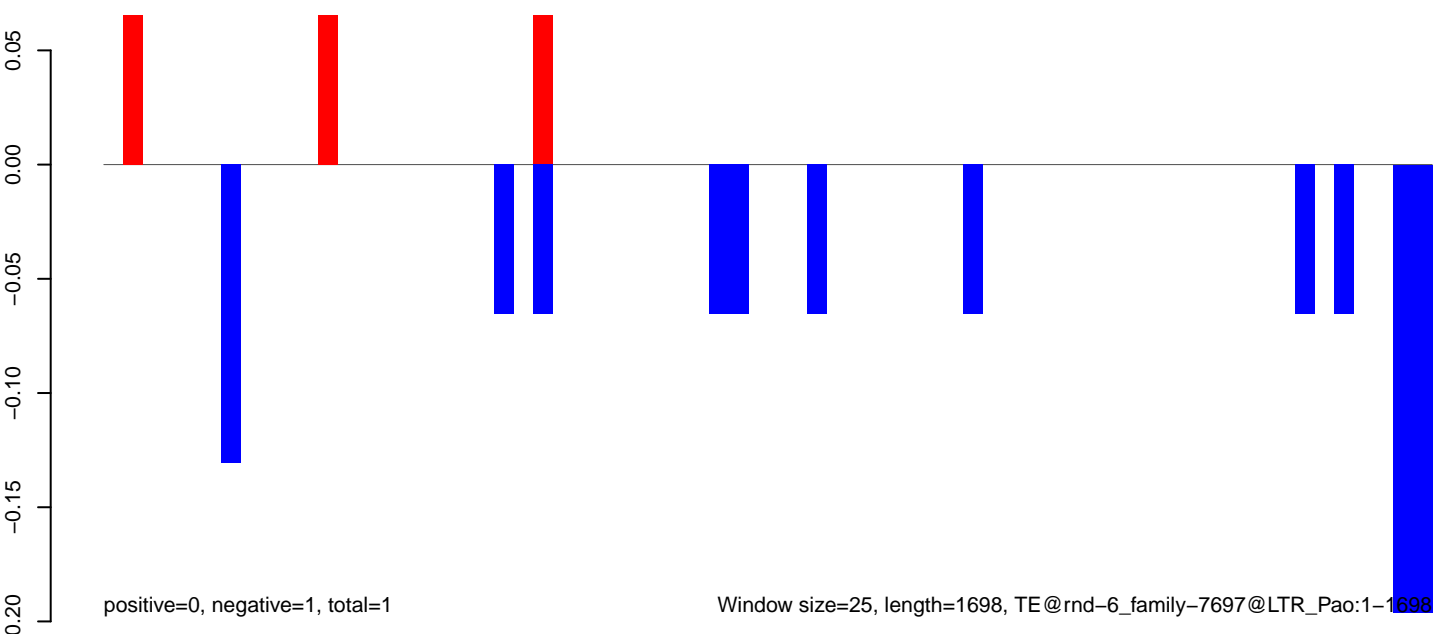
AeAlbo_Embryo0.1day_CT.18_23.rep



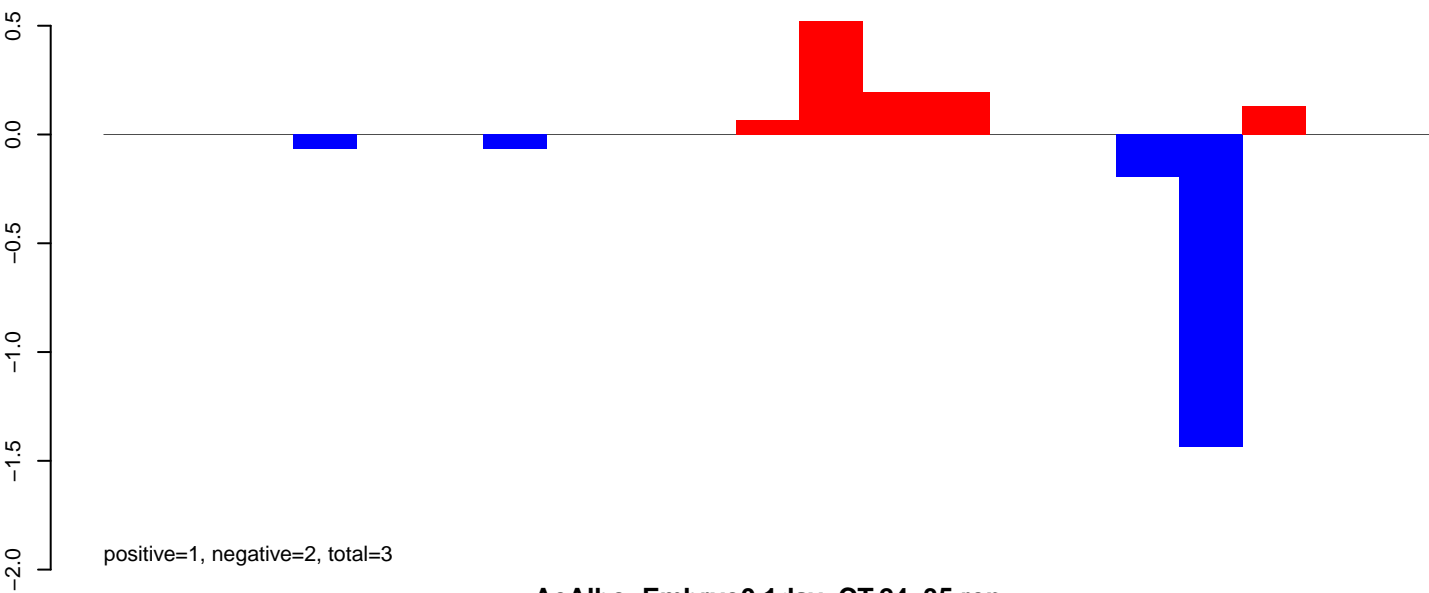
AeAlbo_Embryo0.1day_CT.24_35.rep



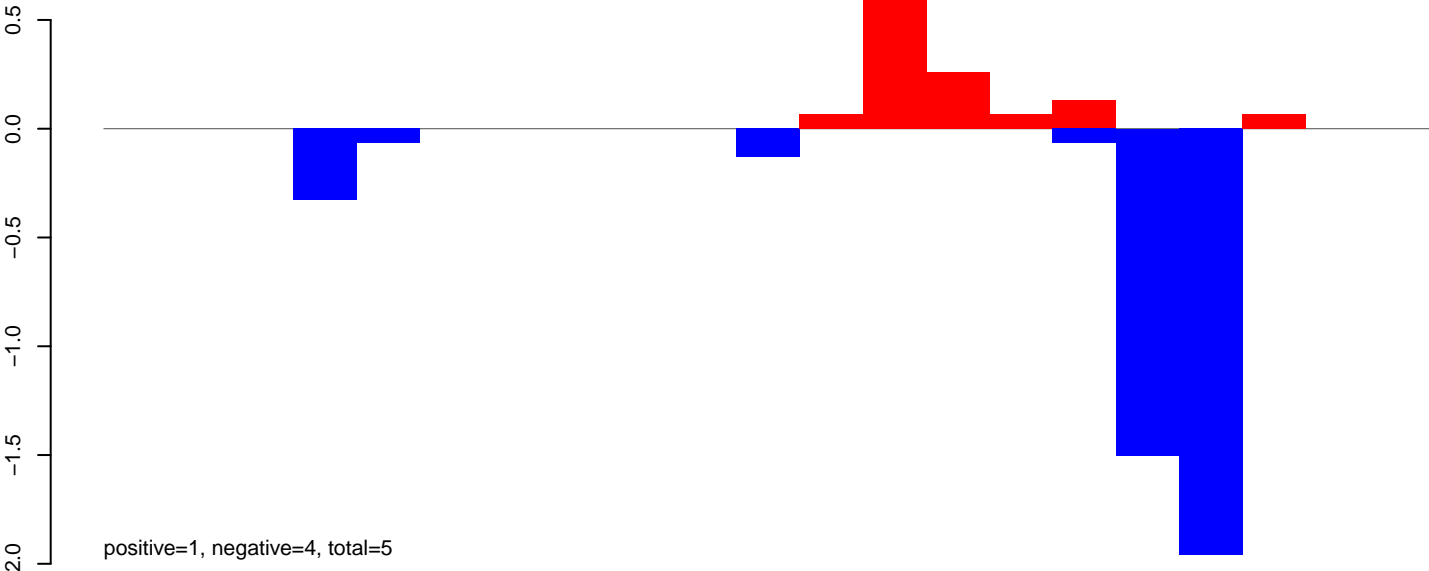
AeAlbo_Embryo0.1day_CT.rep



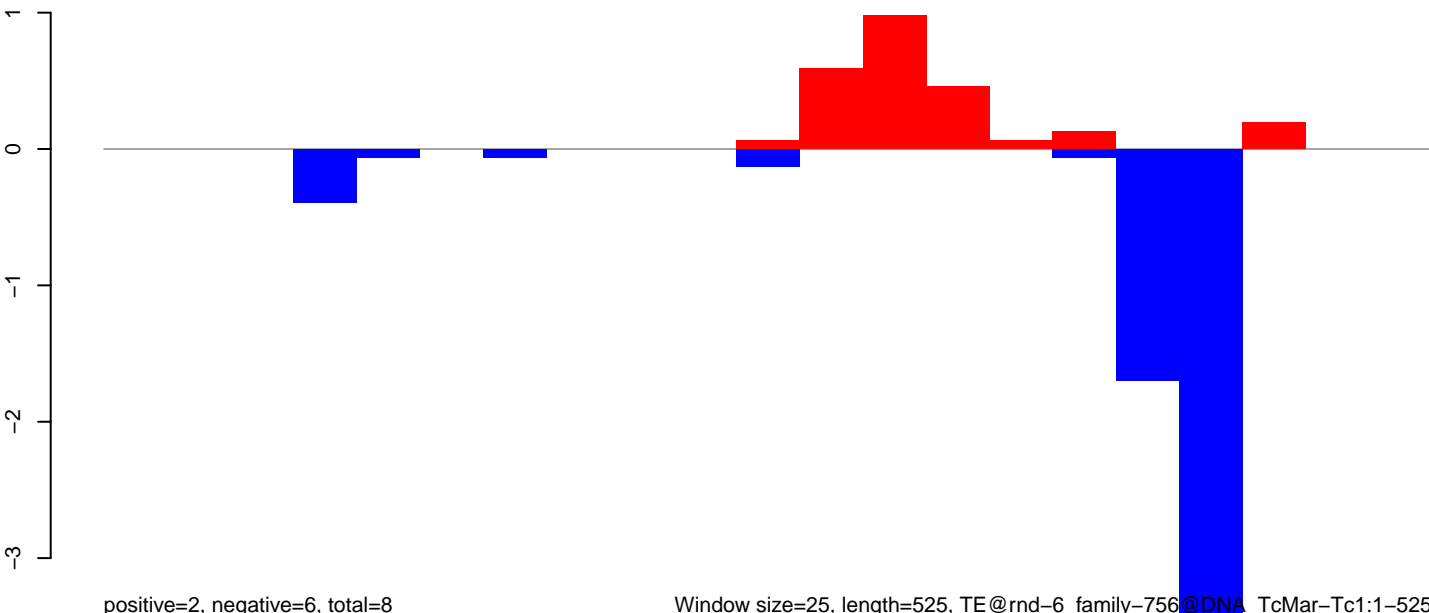
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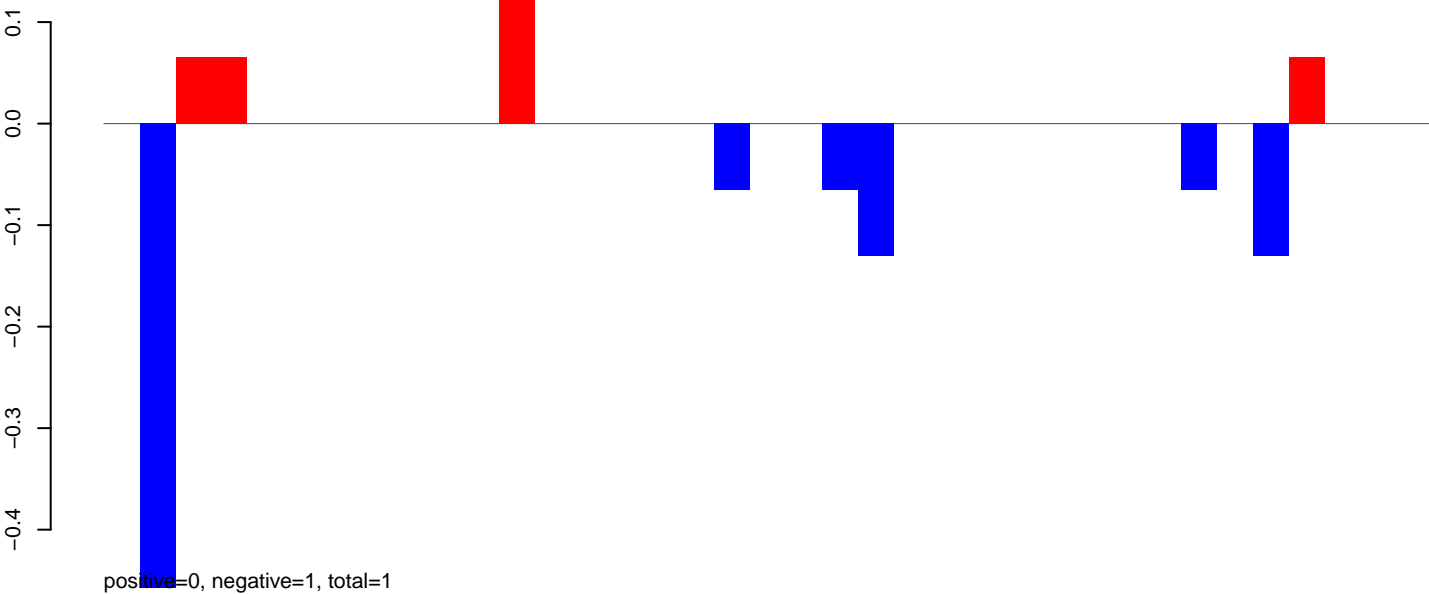
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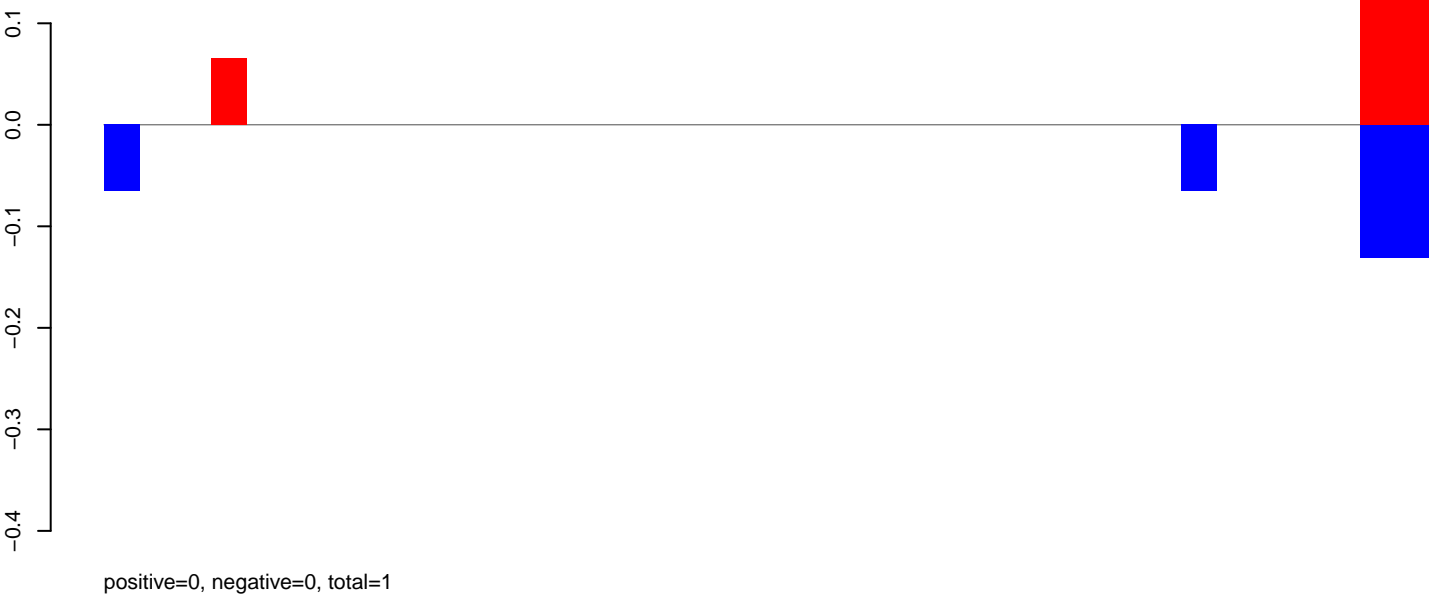
AeAlbo_Embryo0.1day_CT.rep



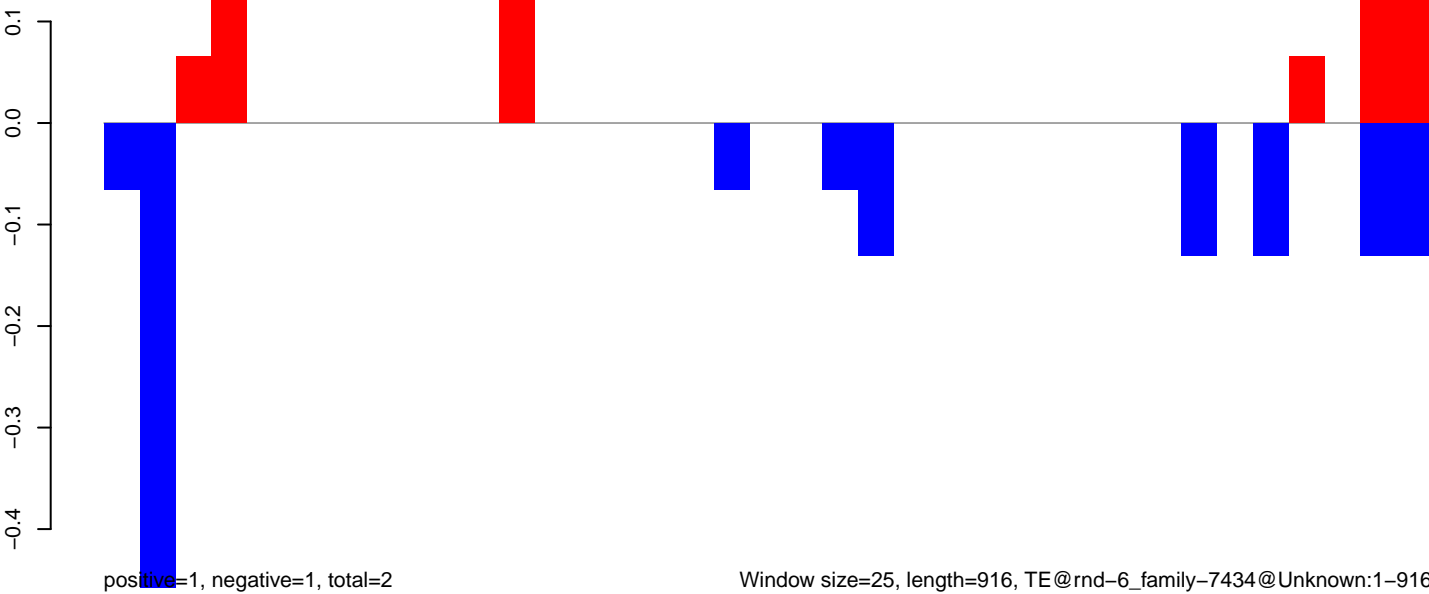
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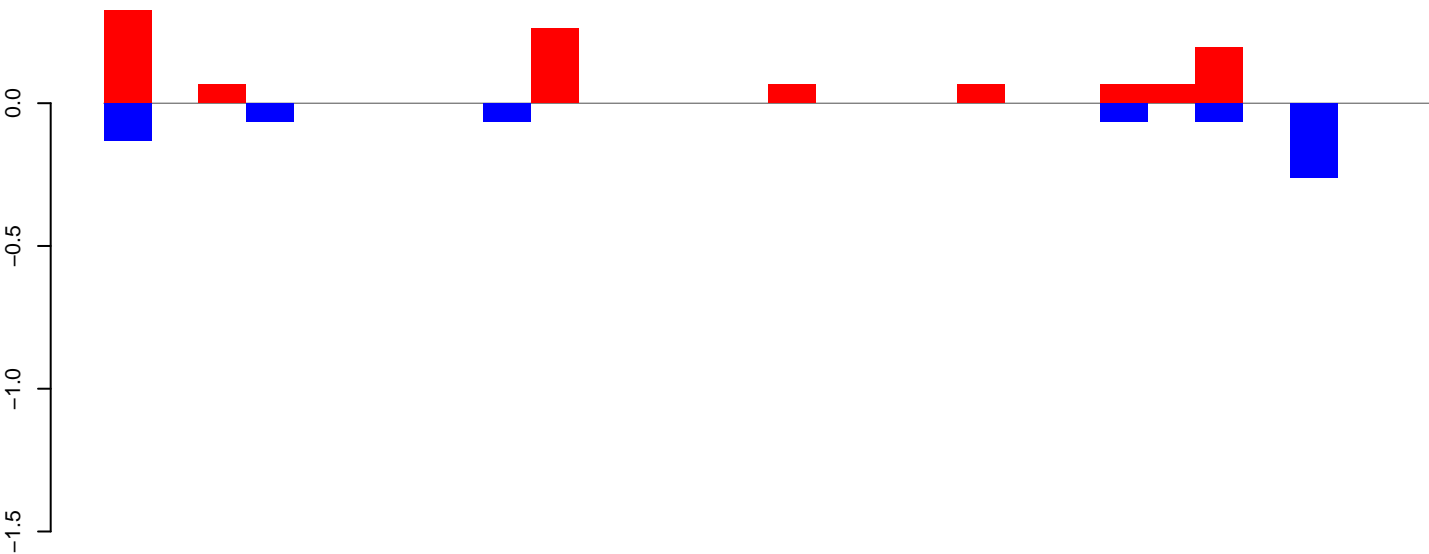
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AeAlbo_Embryo0.1day_CT.rep

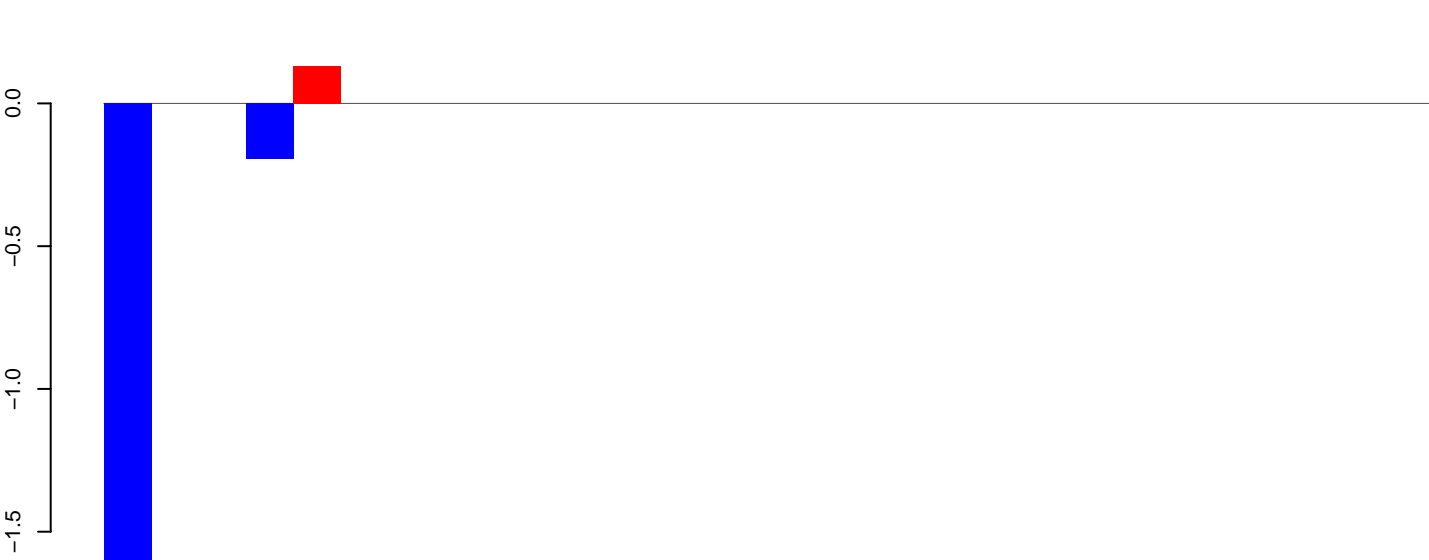


AeAlbo_Embryo0.1day_CT.18_23.rep



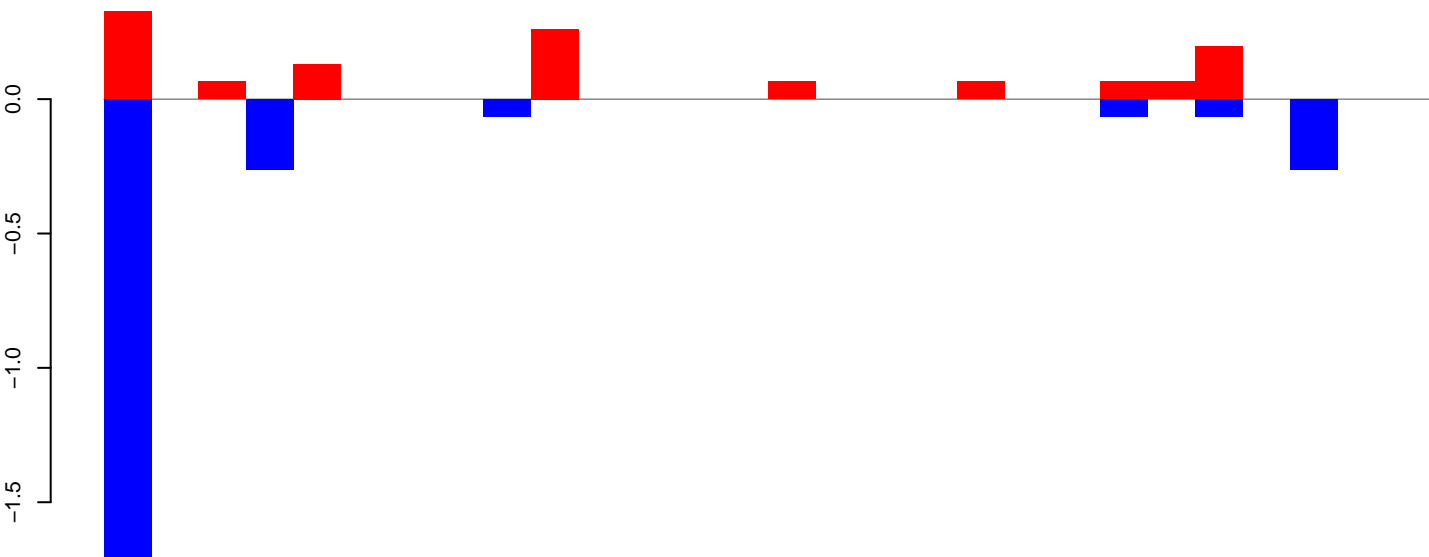
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=2, total=2

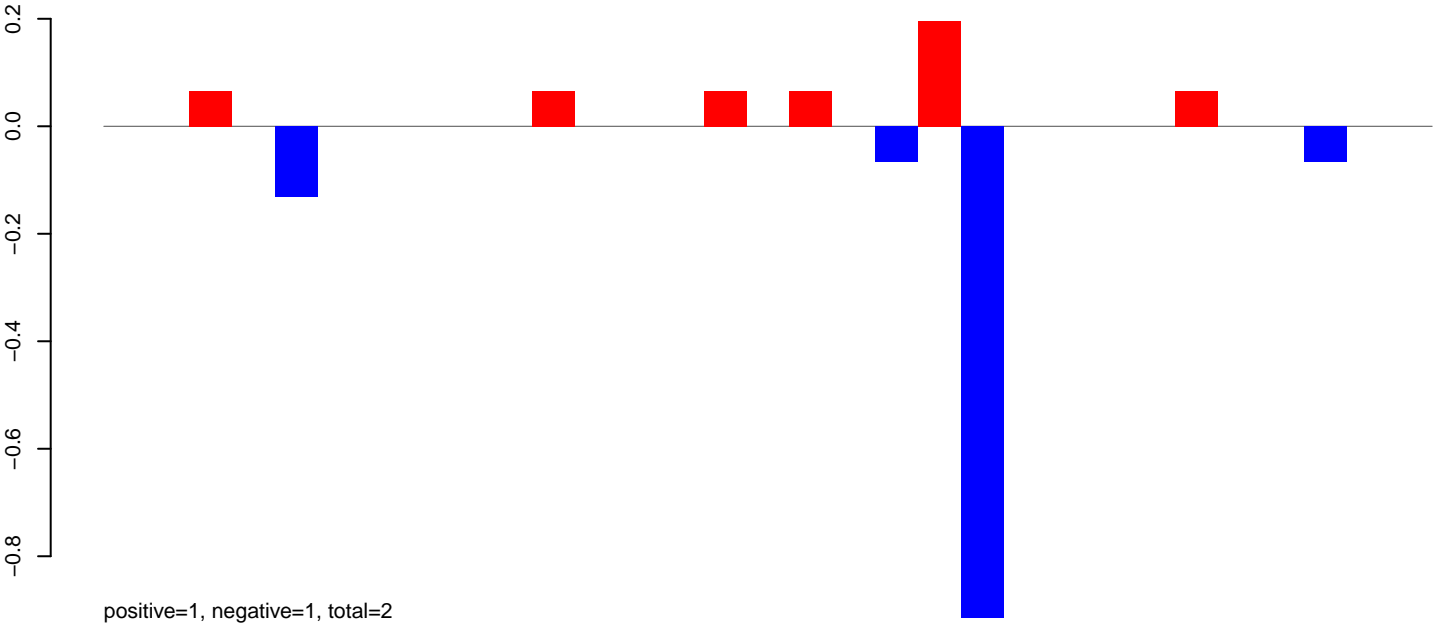
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positive=1, negative=3, total=4

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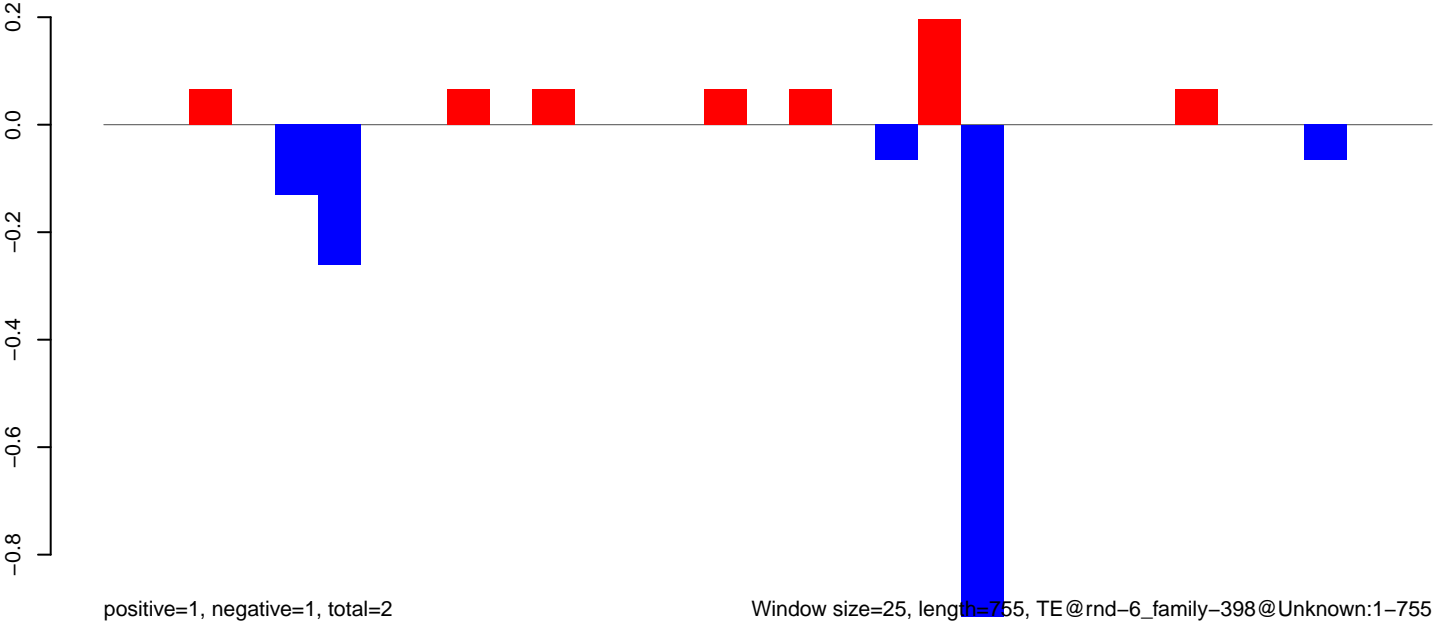
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

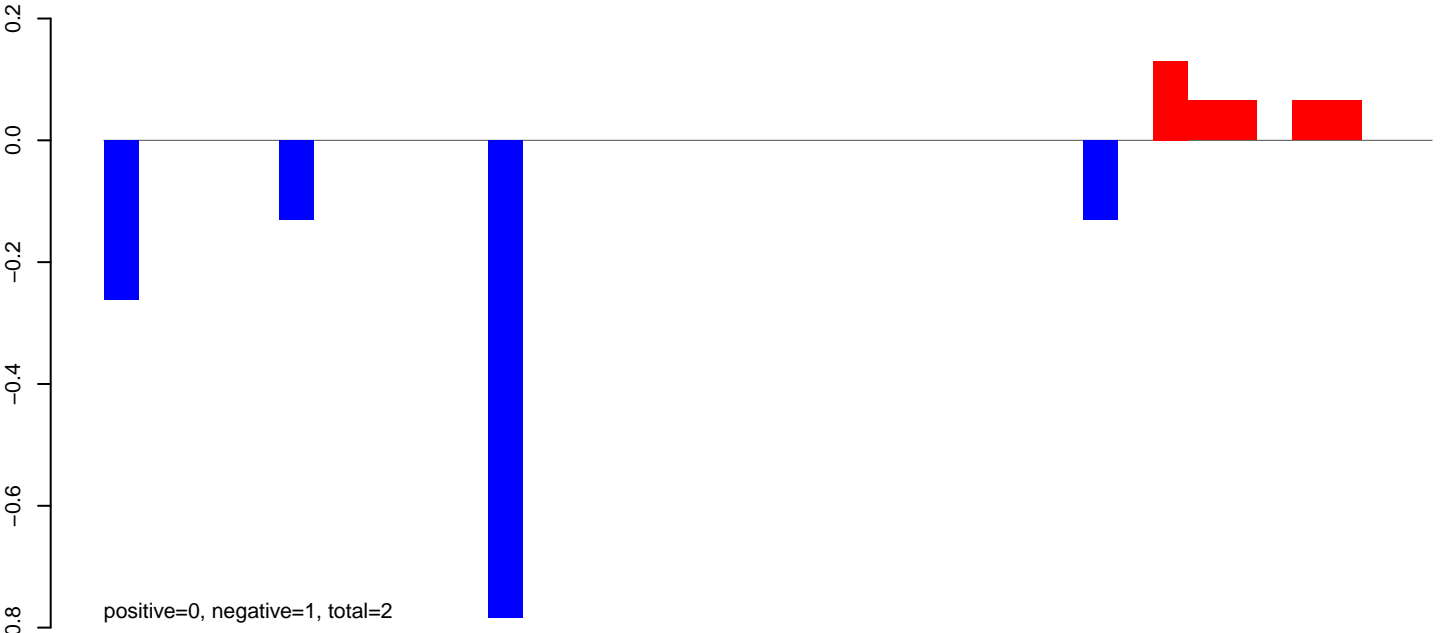


AeAlbo_Embryo0.1day_CT.rep

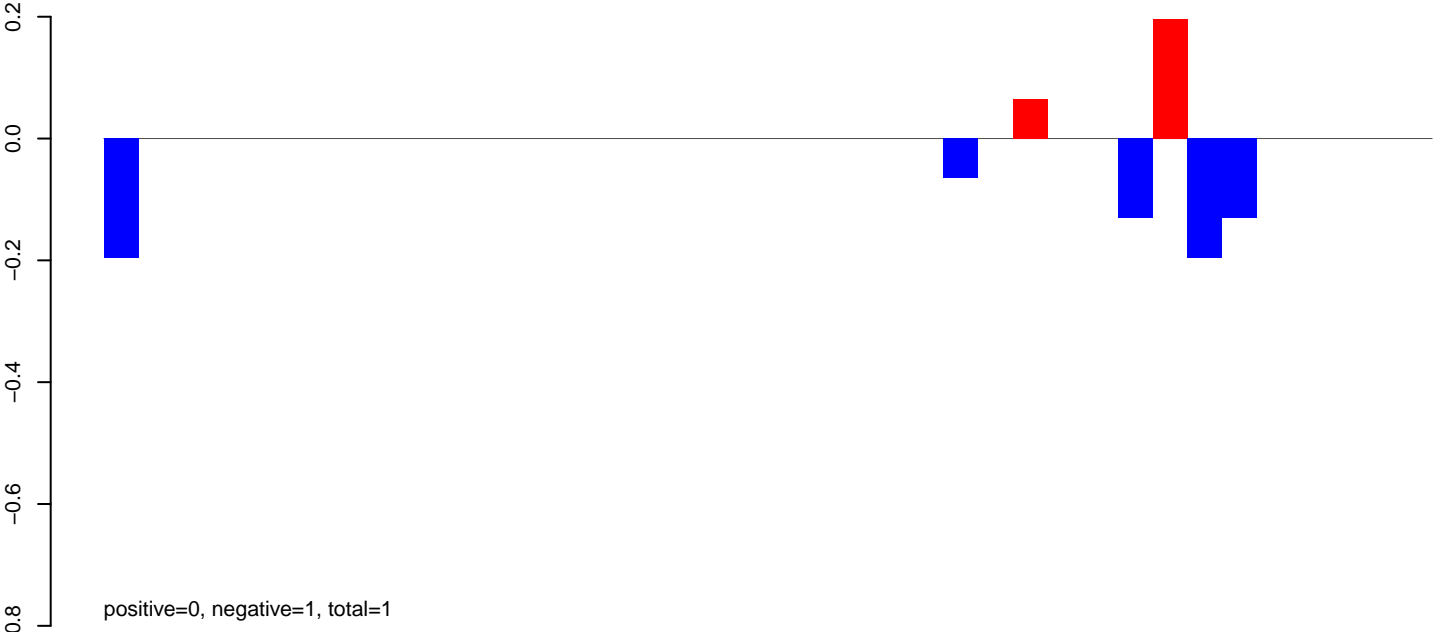


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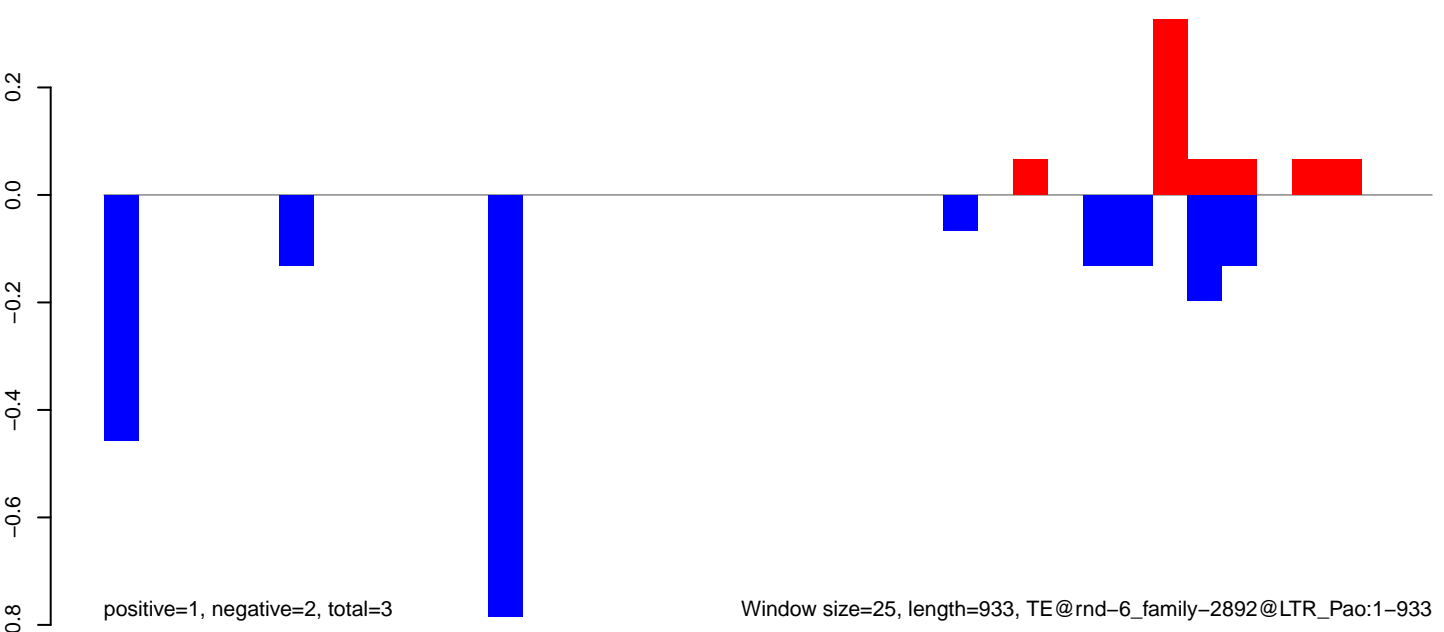
AeAlbo_Embryo0.1day_CT.18_23.rep



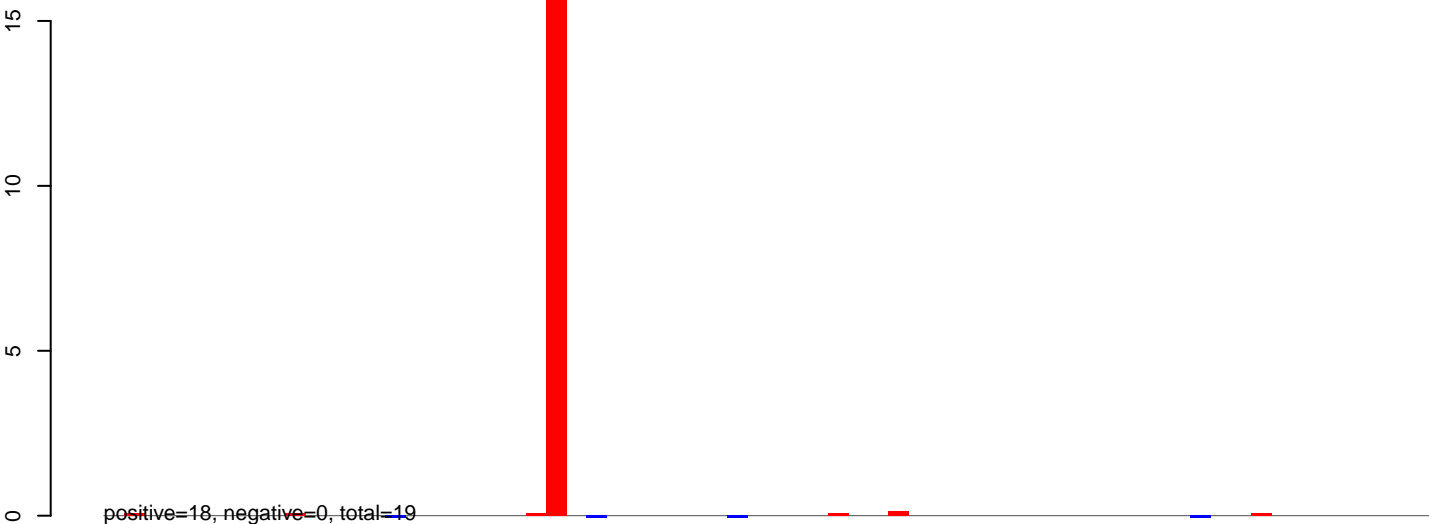
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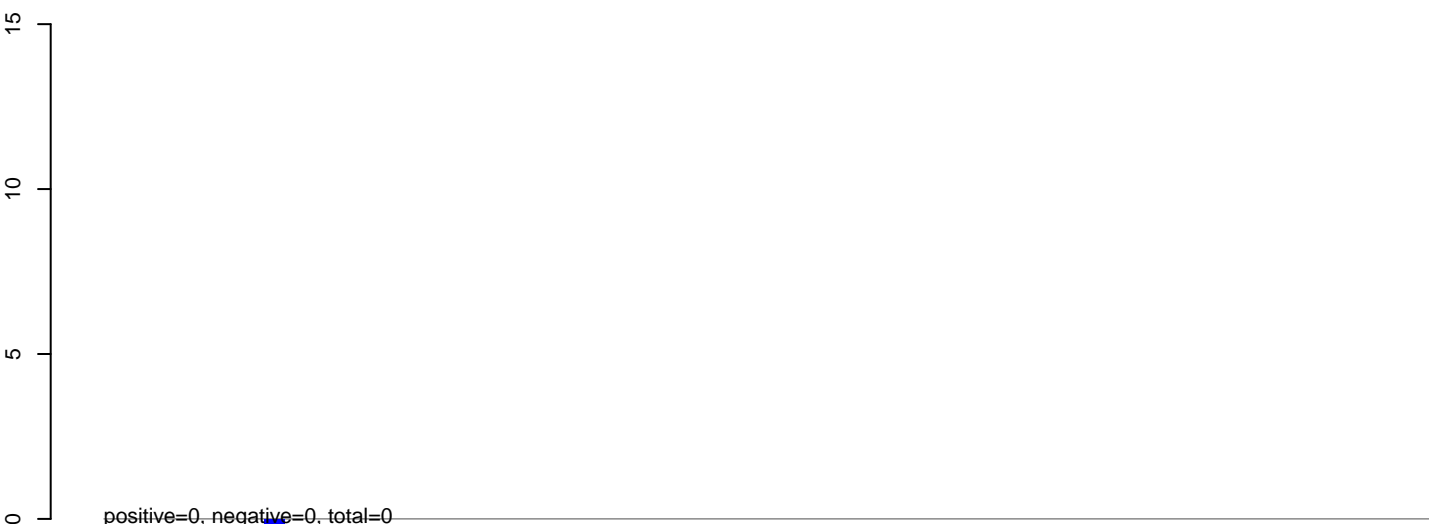
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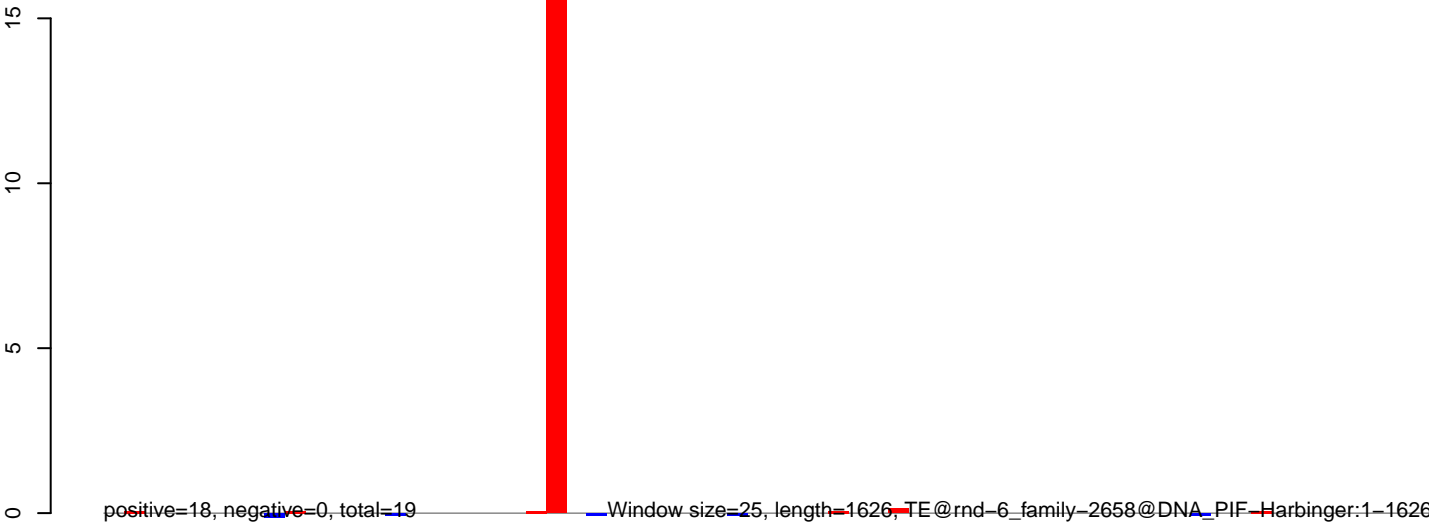
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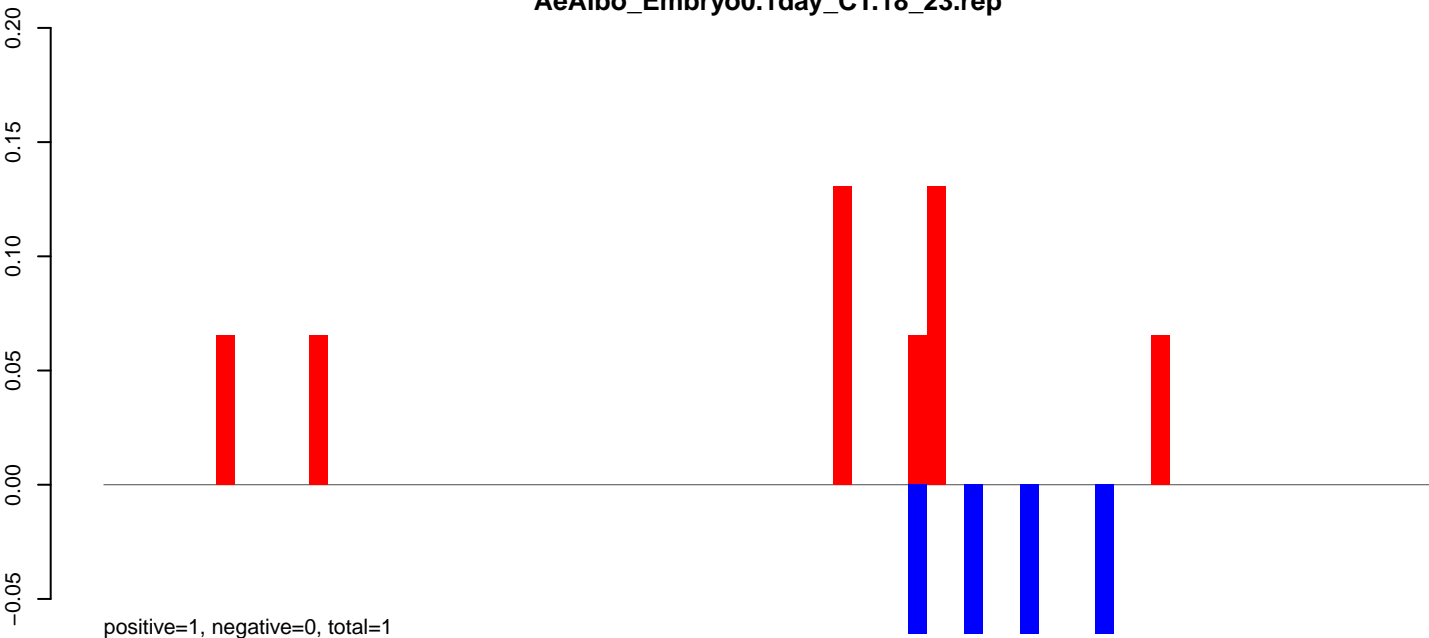
AeAlbo_Embryo0.1day_CT.24_35.rep



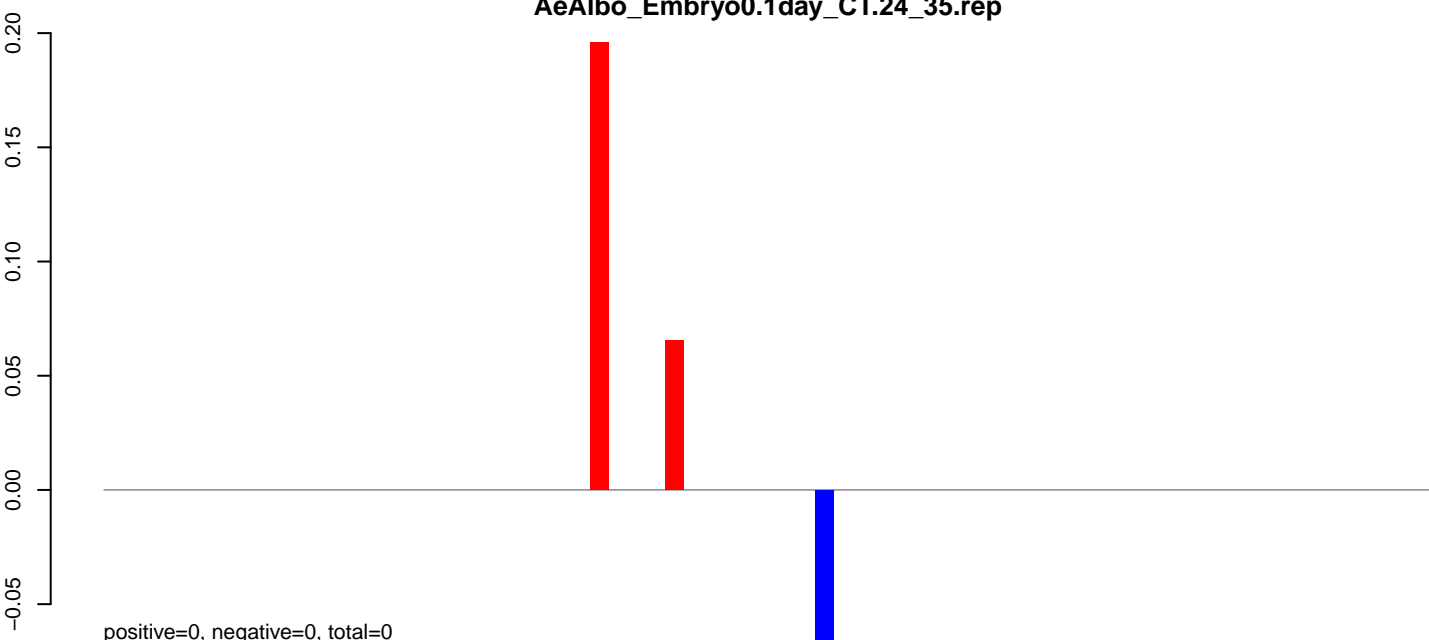
AeAlbo_Embryo0.1day_CT.rep



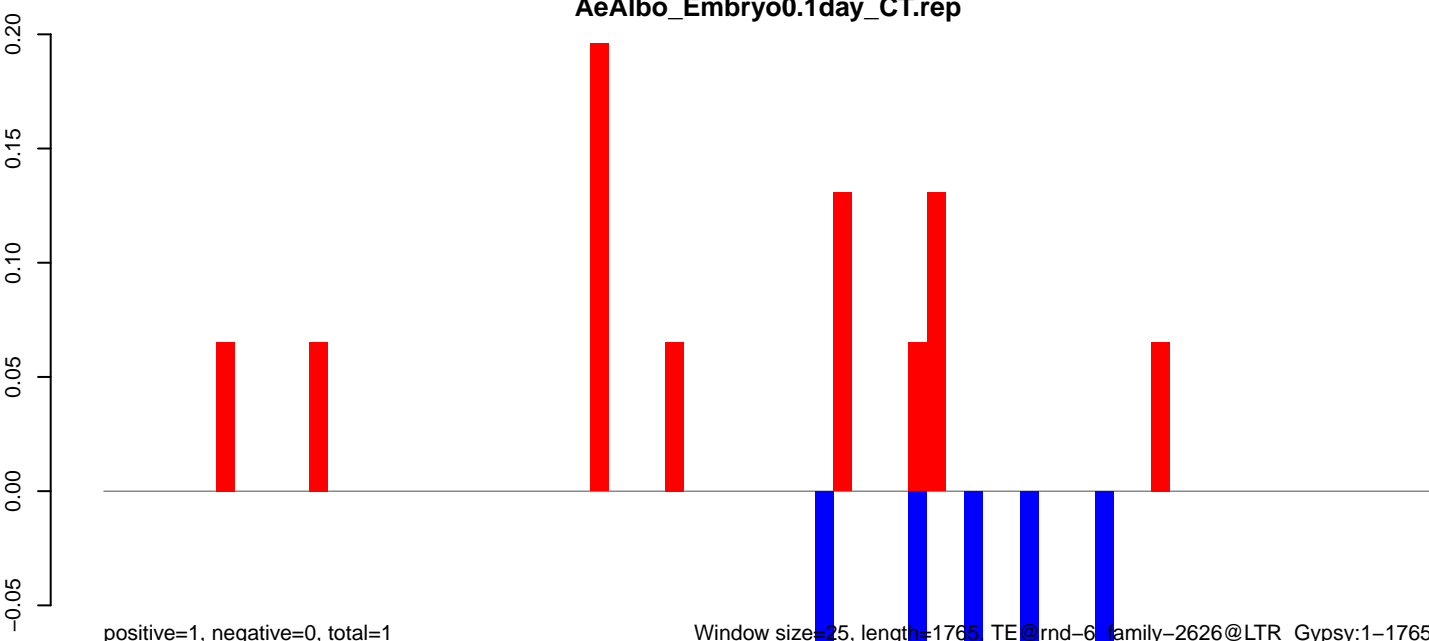
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



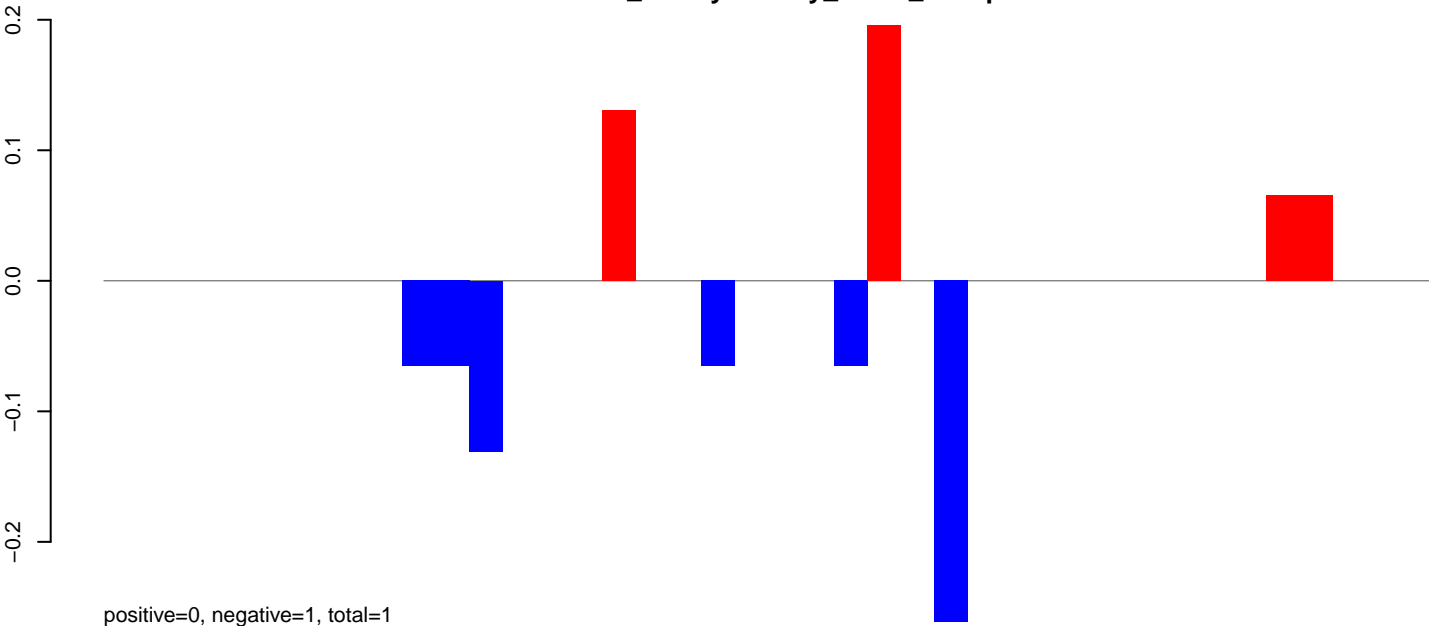
AeAlbo_Embryo0.1day_CT.rep



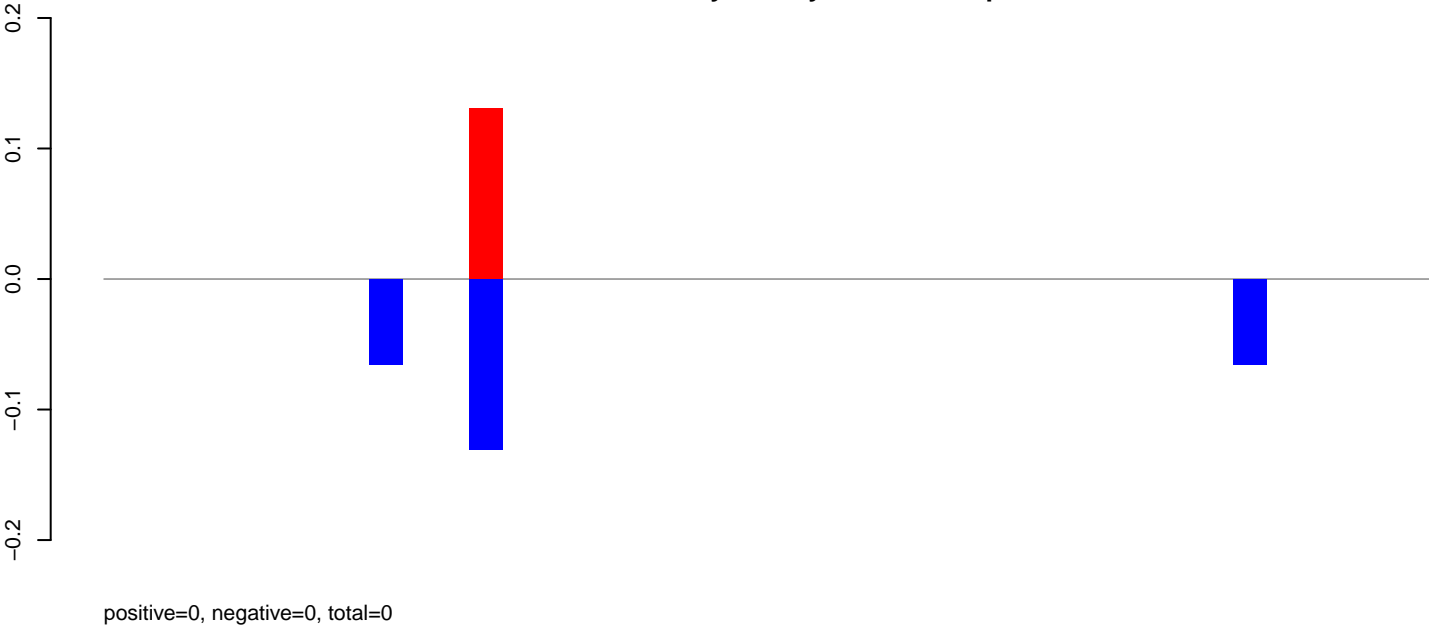
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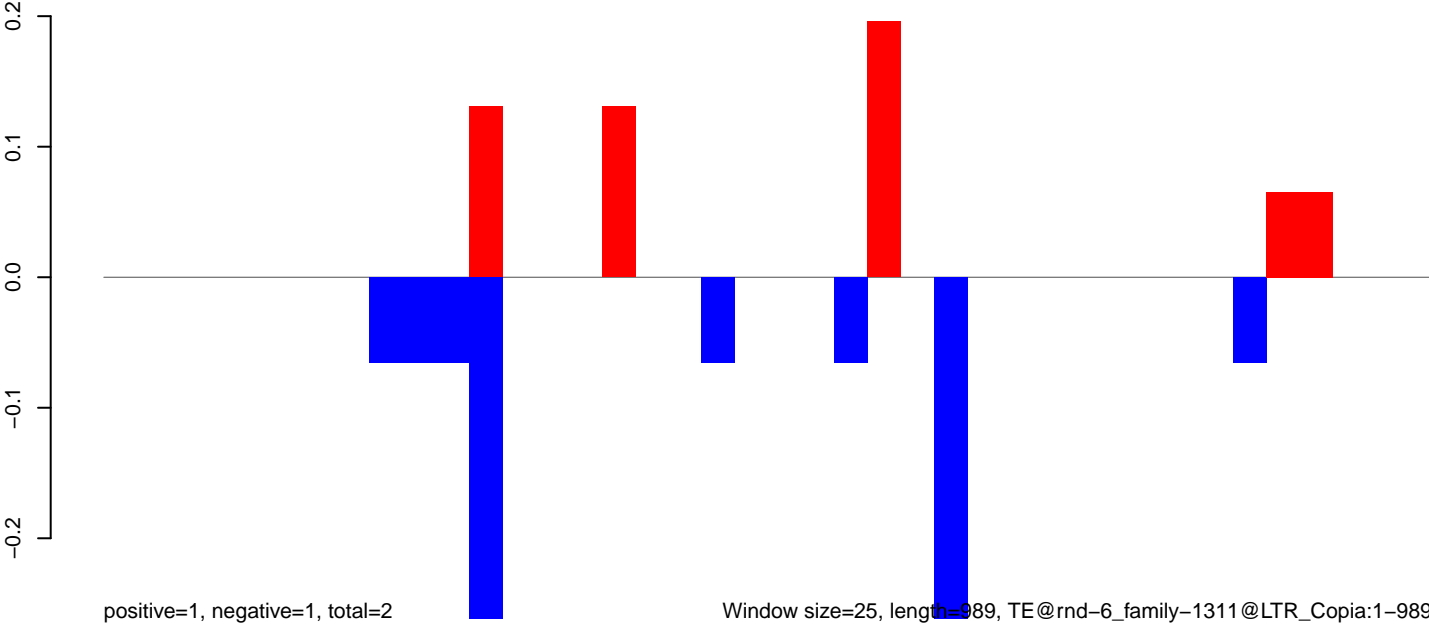
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



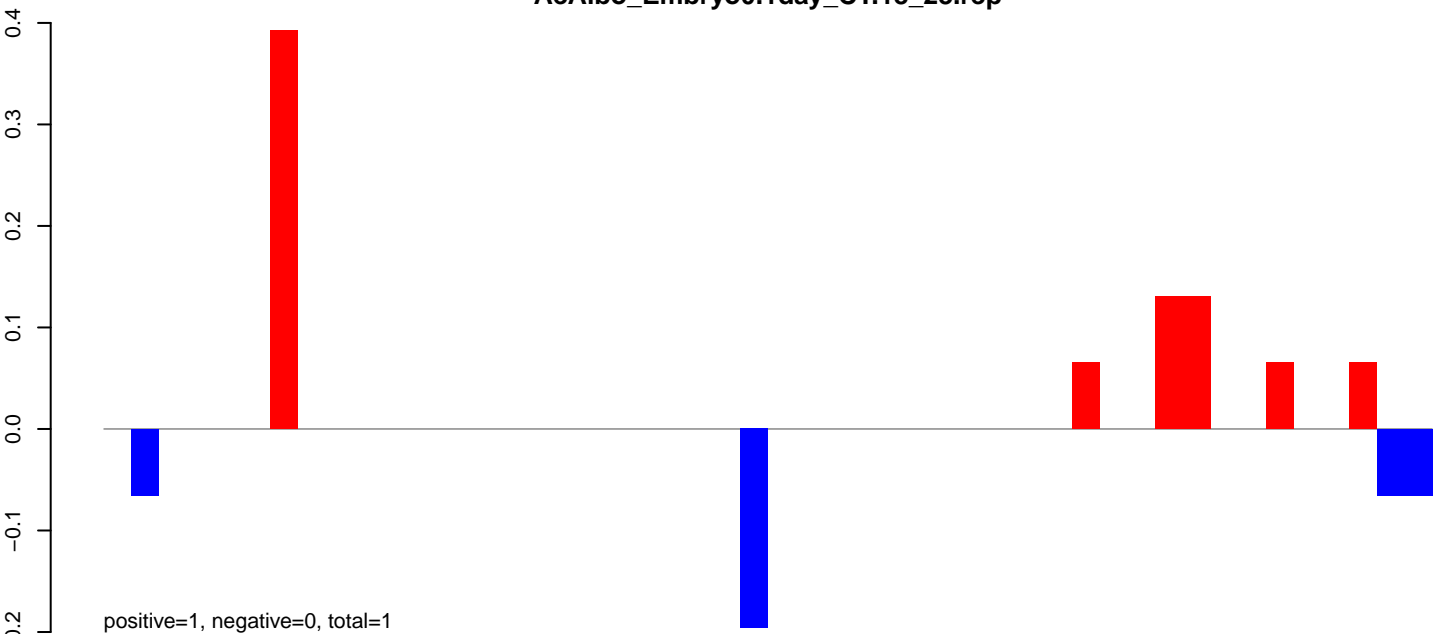
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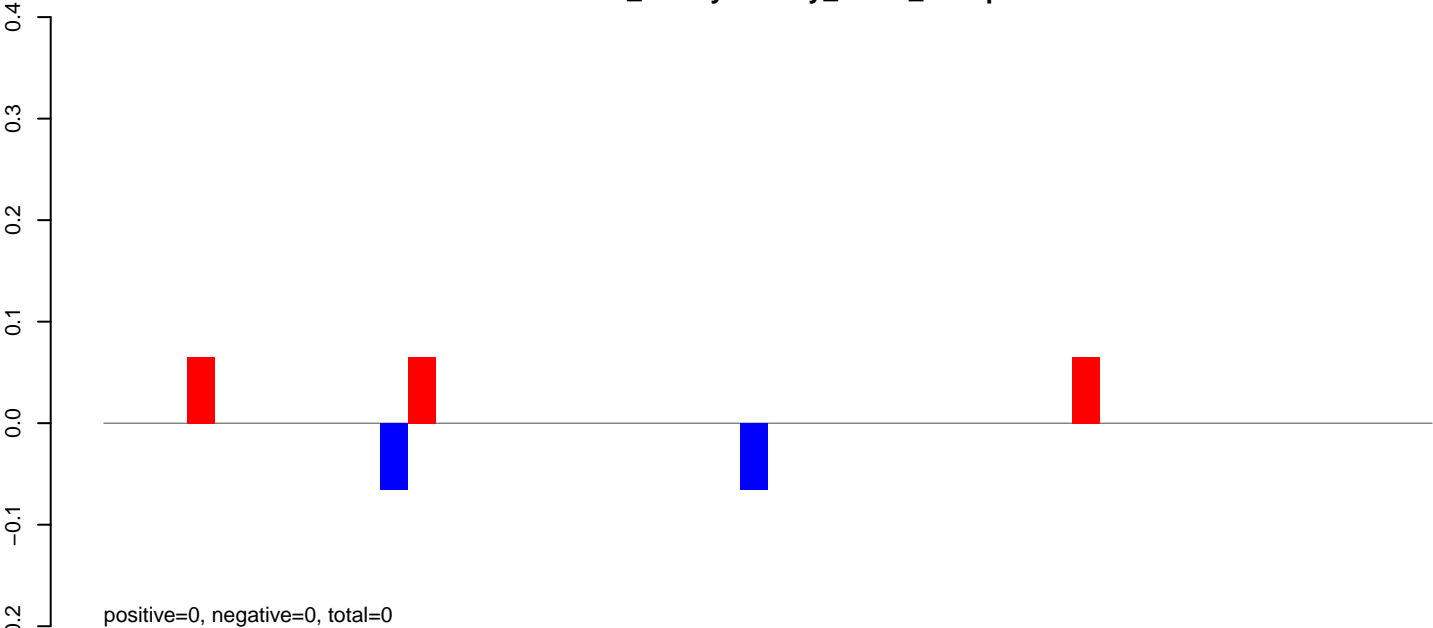
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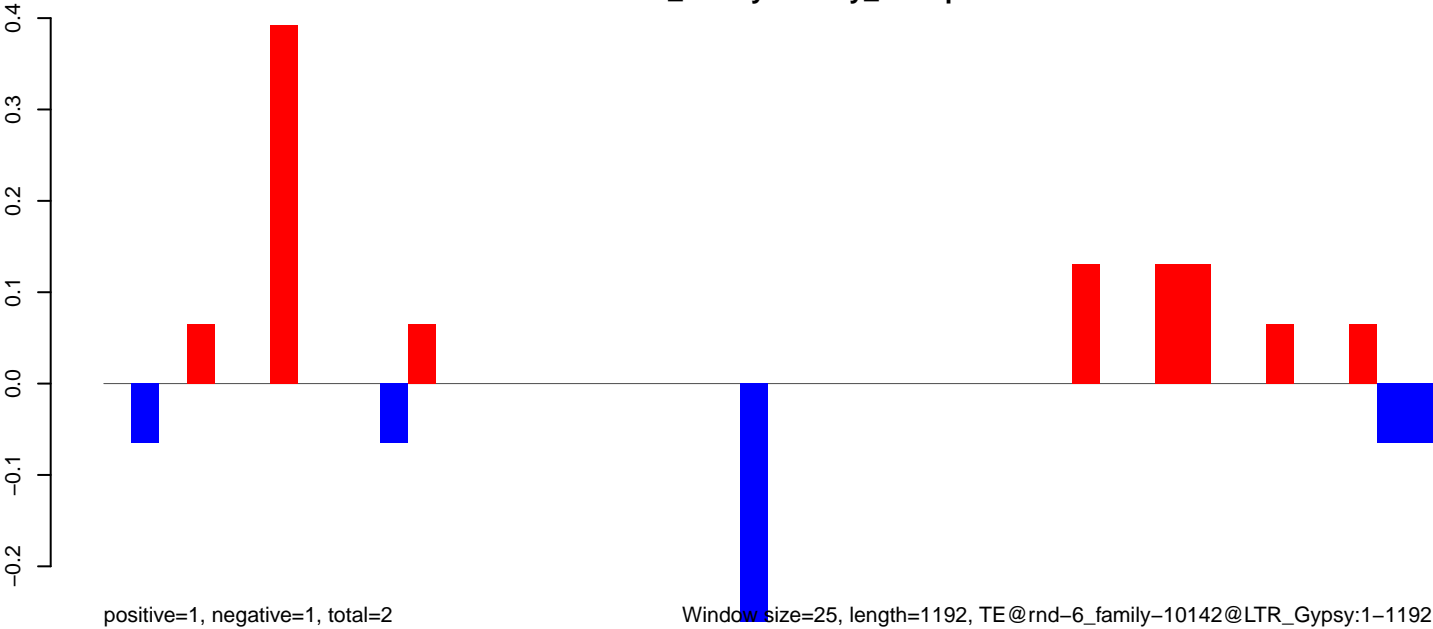
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

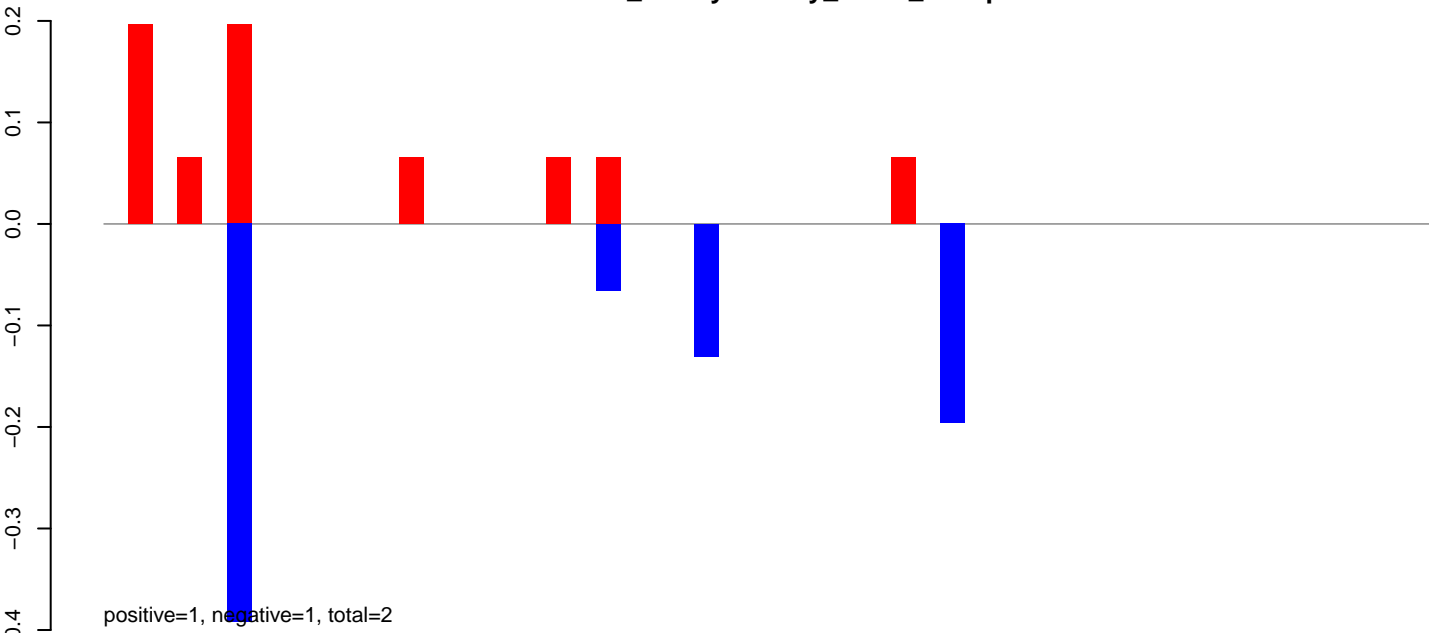


AeAlbo_Embryo0.1day_CT.rep

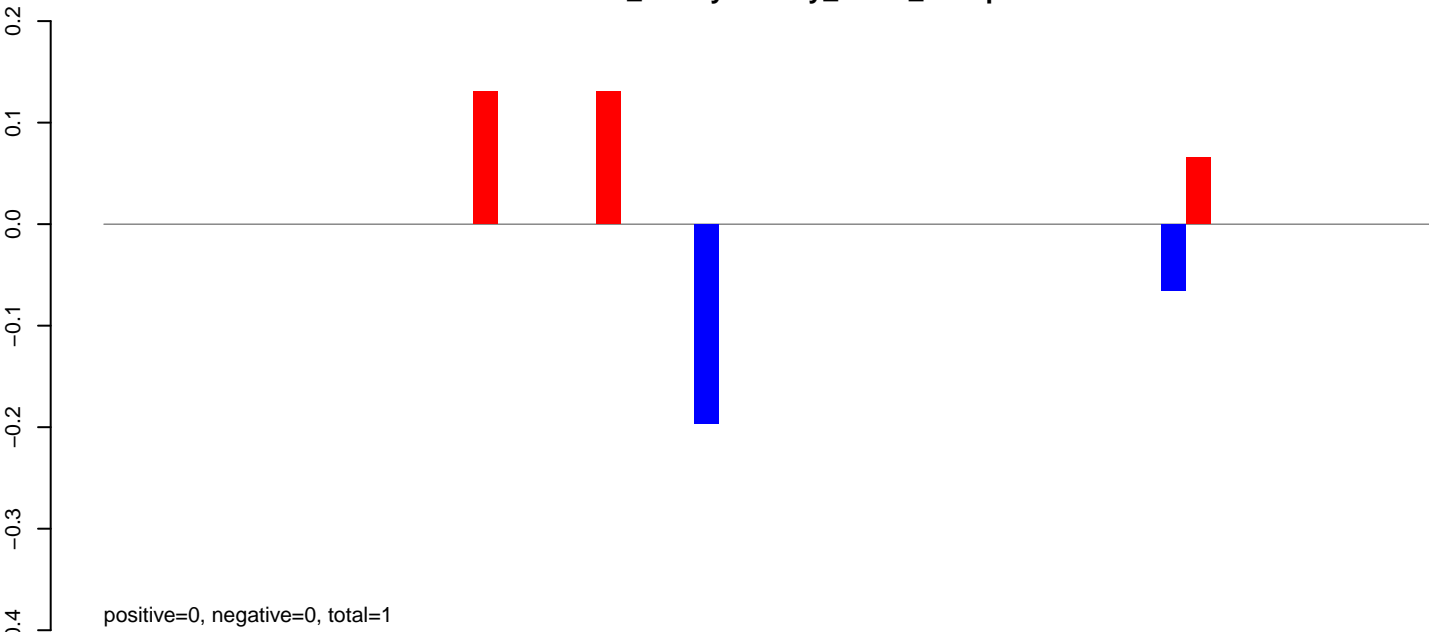


Window size=25, length=1192, TE@rnd-6_family-10142@LTR_Gypsy:1-1192

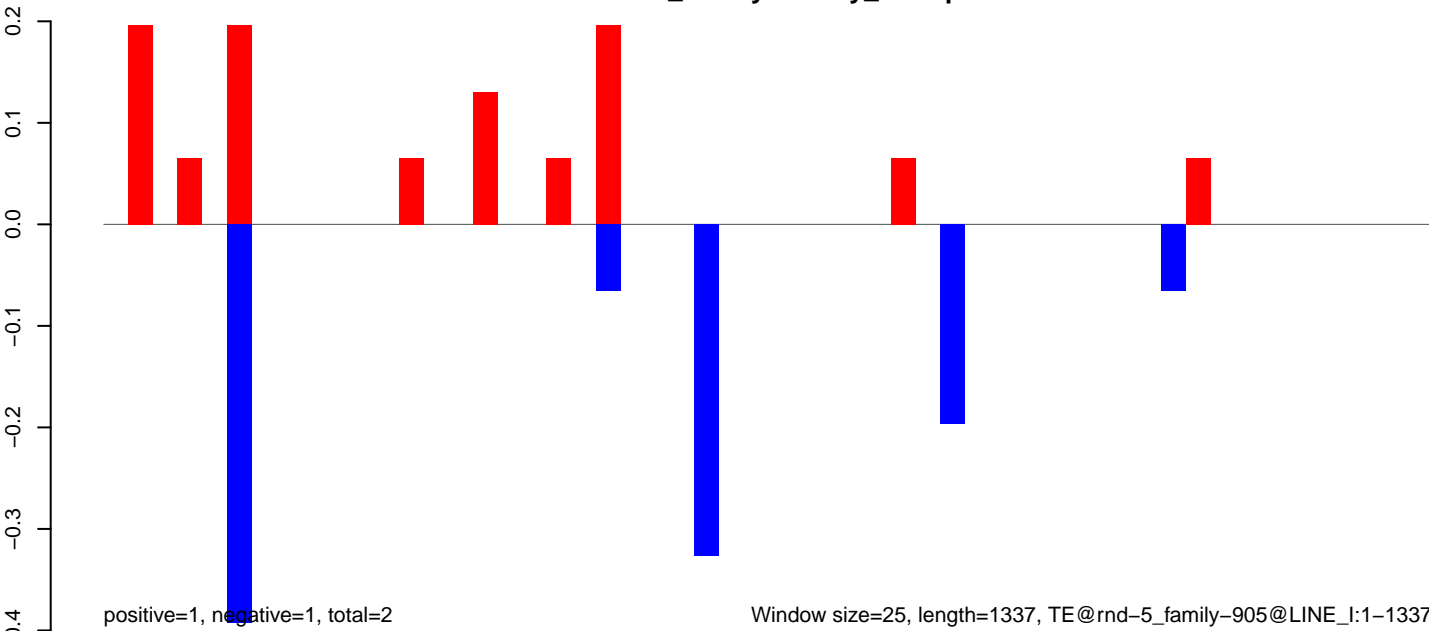
AeAlbo_Embryo0.1day_CT.18_23.rep



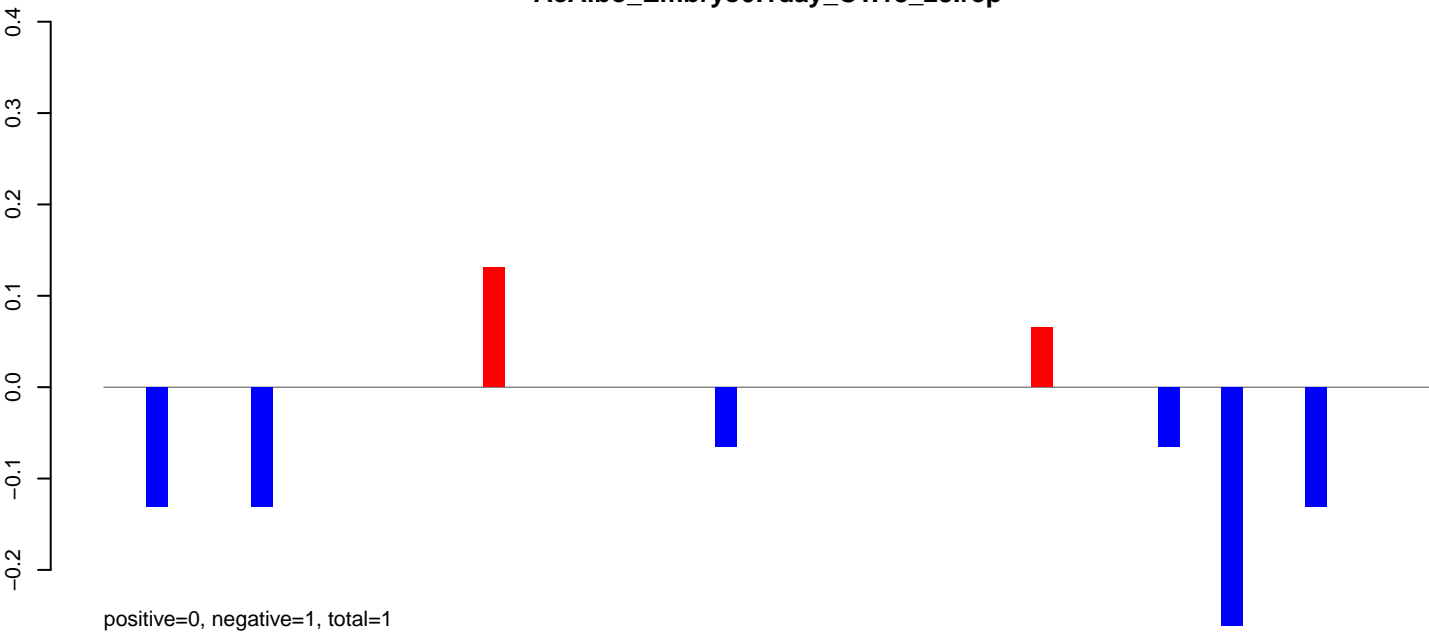
AeAlbo_Embryo0.1day_CT.24_35.rep



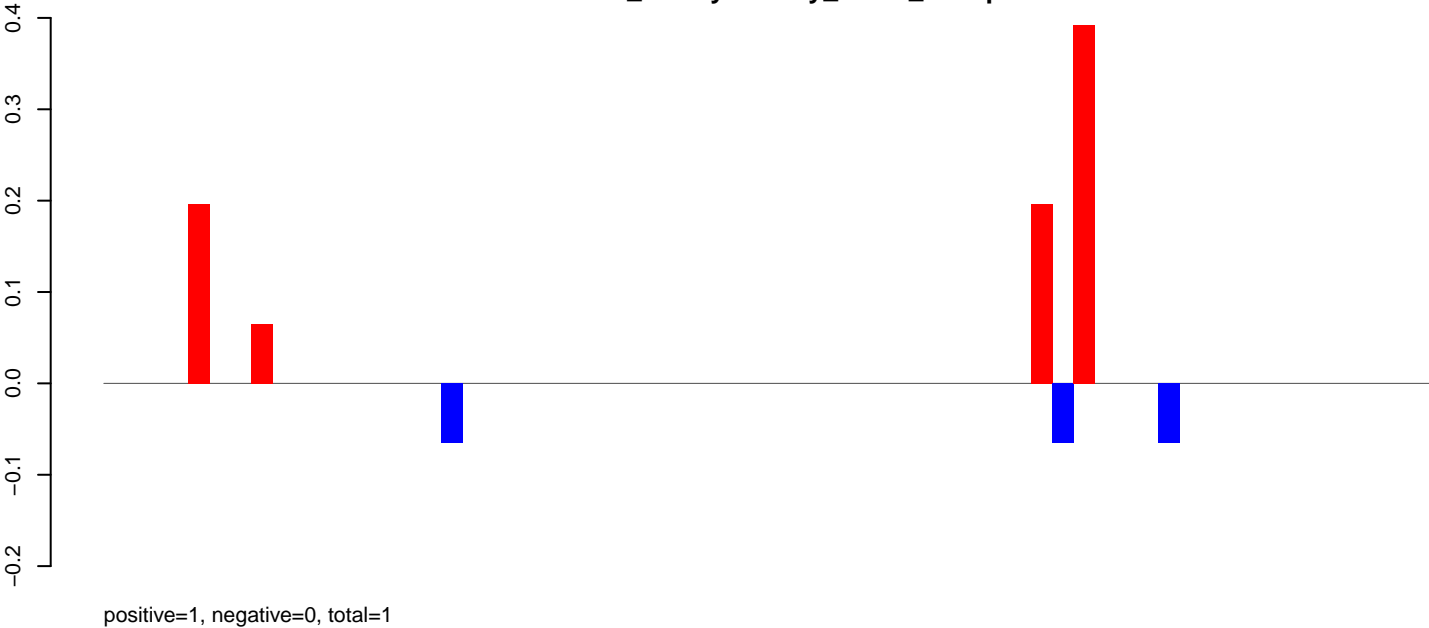
AeAlbo_Embryo0.1day_CT.rep



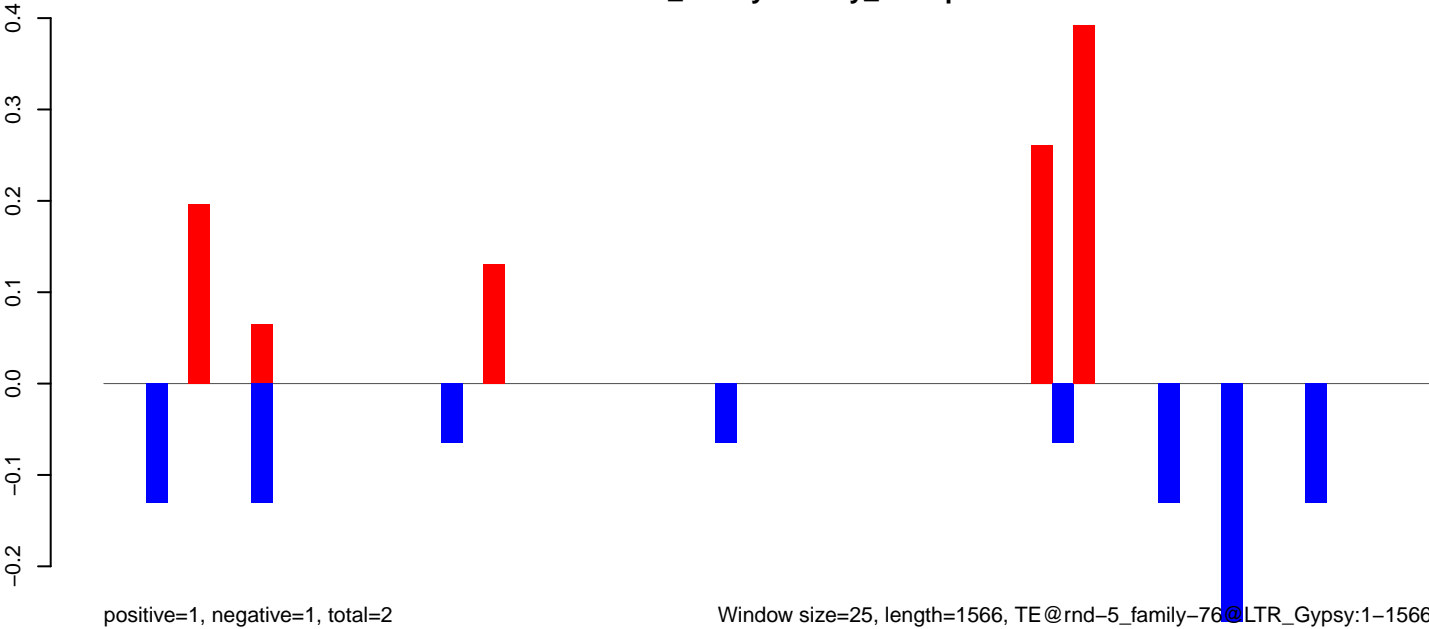
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=1566, TE@rnd-5_family-76@LTR_Gypsy:1-1566

AeAlbo_Embryo0.1day_CT.18_23.rep

0.4
0.2
0.0
-0.2
-0.4

positive=1, negative=1, total=2

AeAlbo_Embryo0.1day_CT.24_35.rep

0.4
0.2
0.0
-0.2
-0.4

positive=0, negative=2, total=2

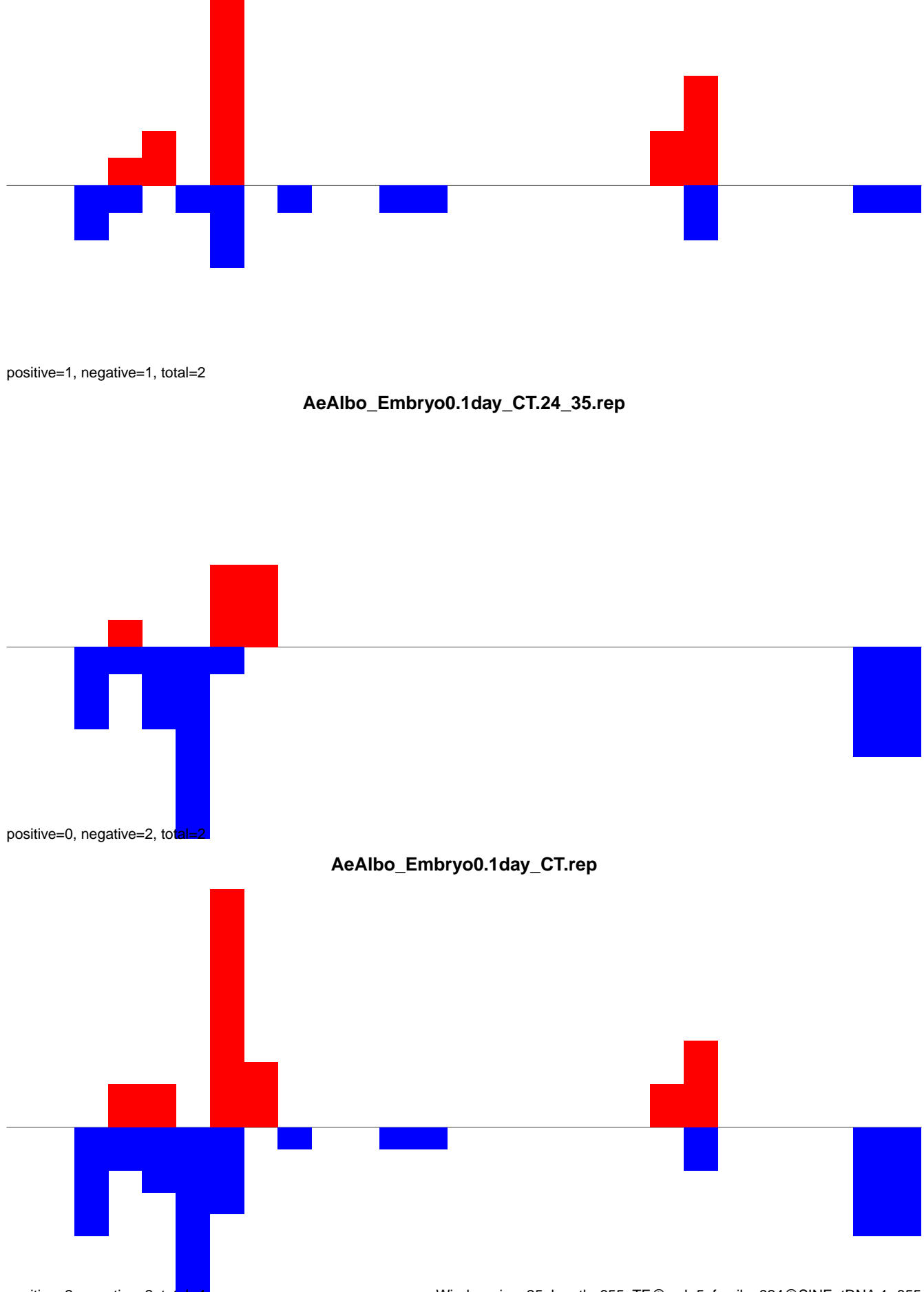
AeAlbo_Embryo0.1day_CT.rep

0.6
0.4
0.2
0.0
-0.2
-0.4

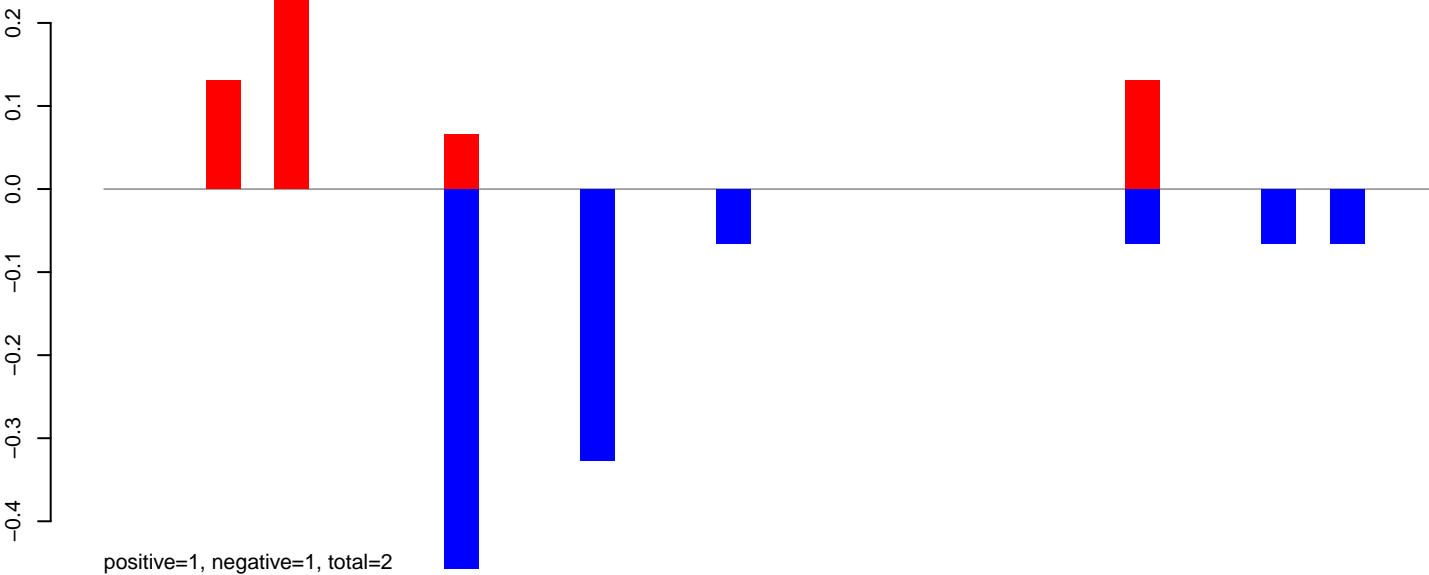
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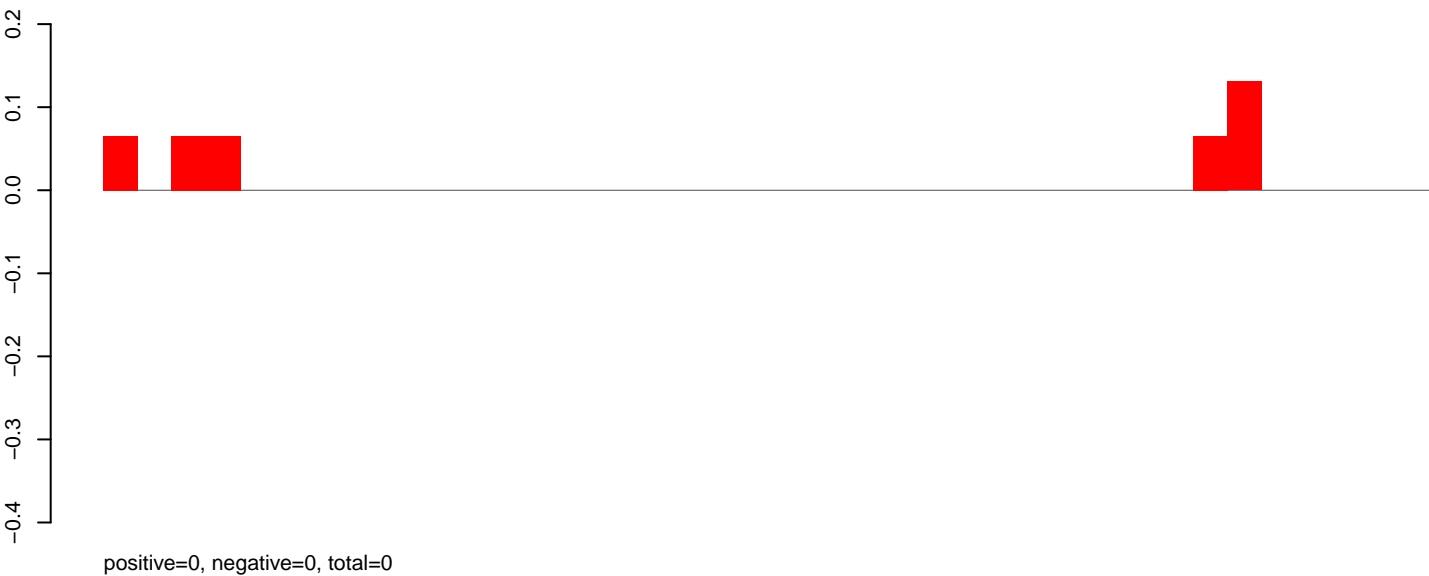
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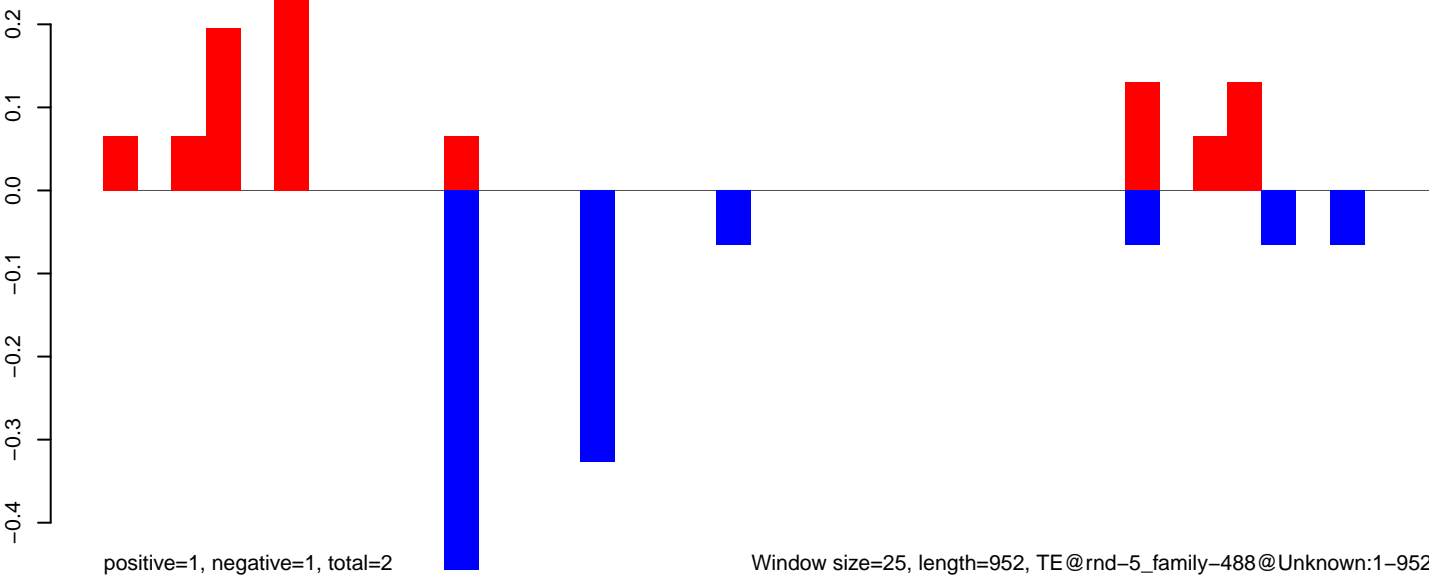
AeAlbo_Embryo0.1day_CT.18_23.rep



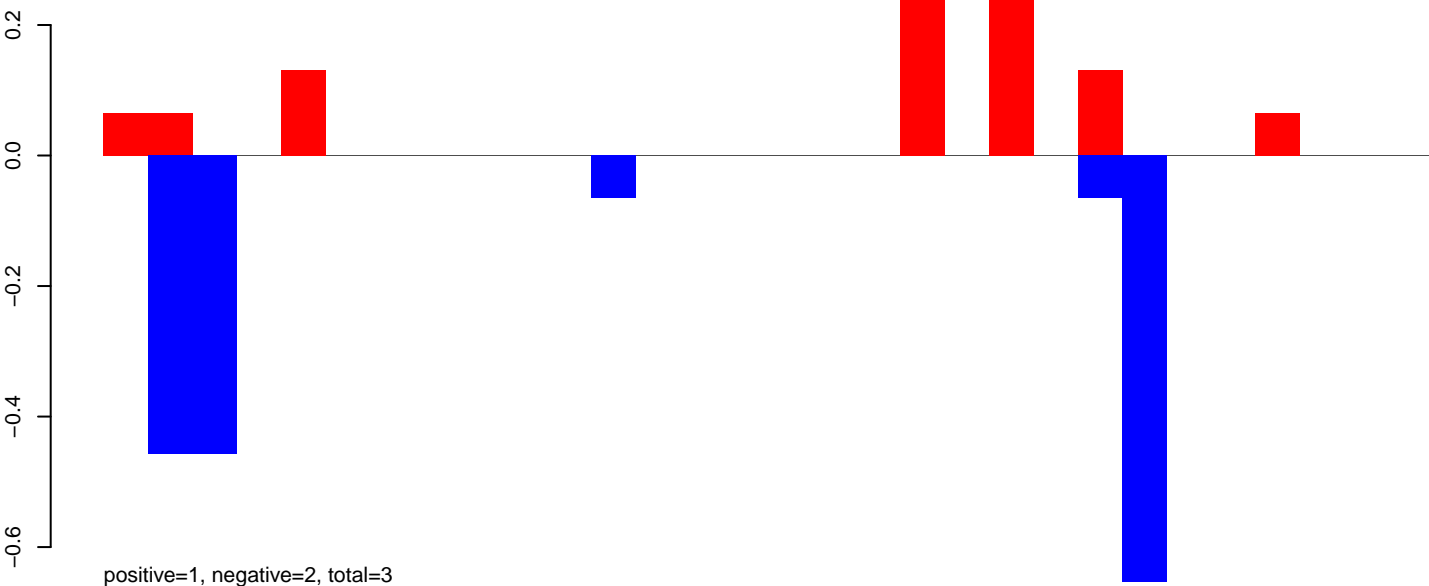
AeAlbo_Embryo0.1day_CT.24_35.rep



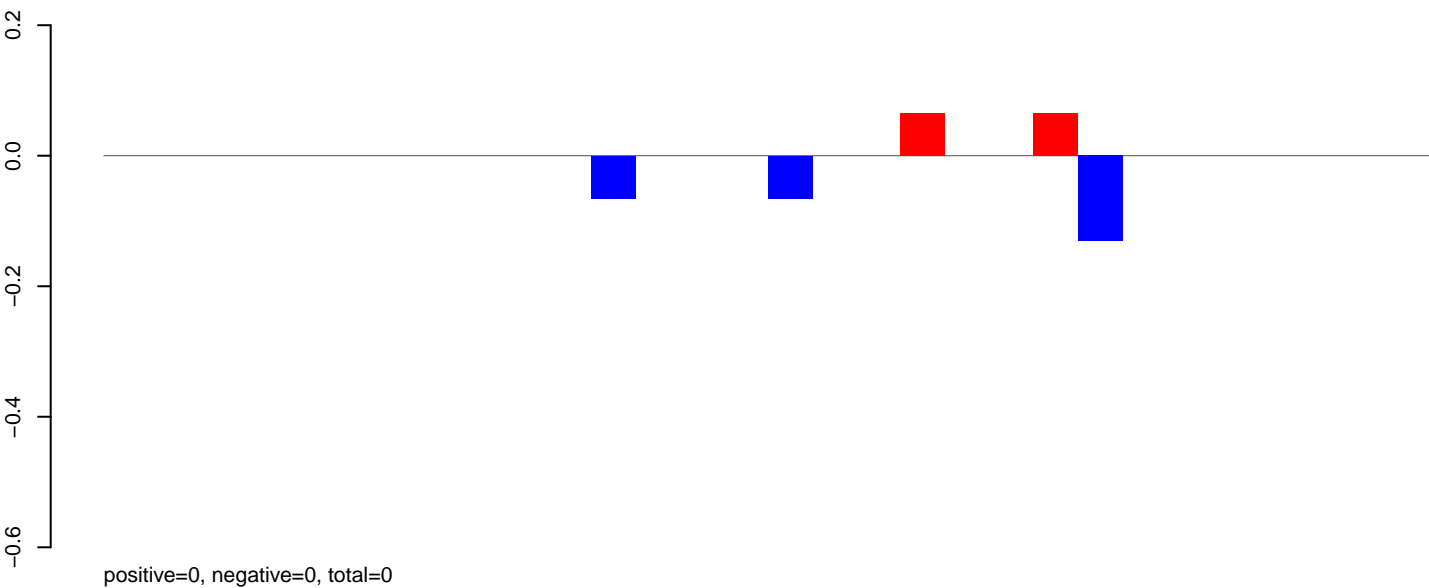
AeAlbo_Embryo0.1day_CT.rep



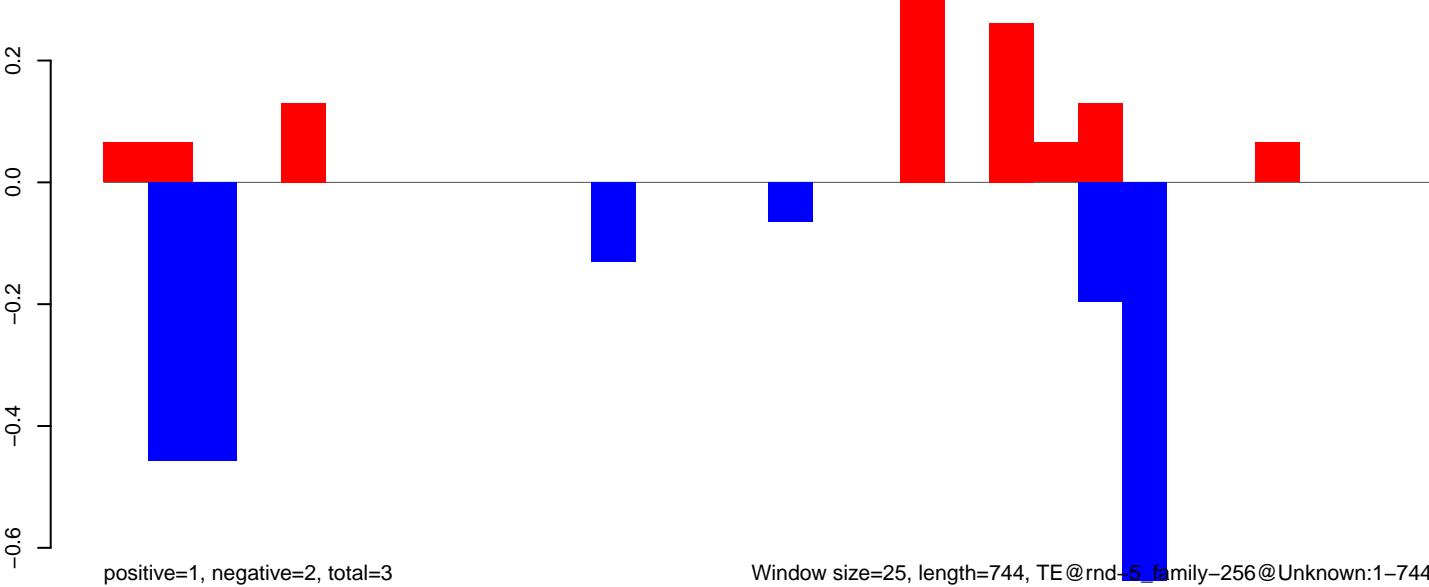
AeAlbo_Embryo0.1day_CT.18_23.rep



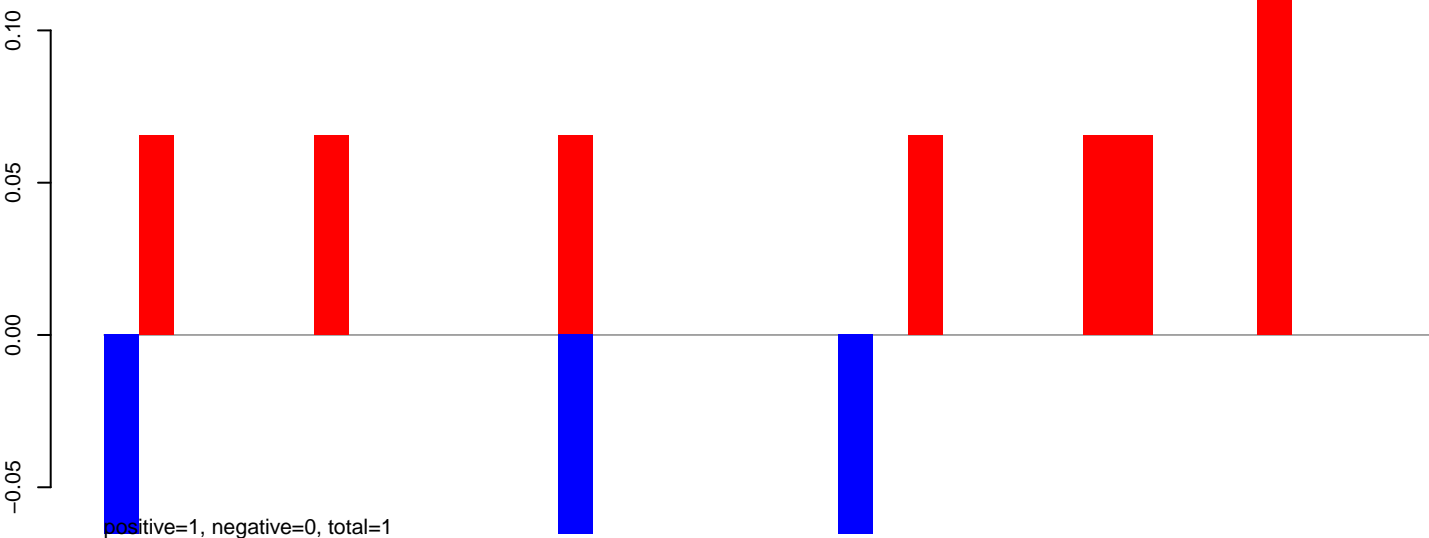
AeAlbo_Embryo0.1day_CT.24_35.rep



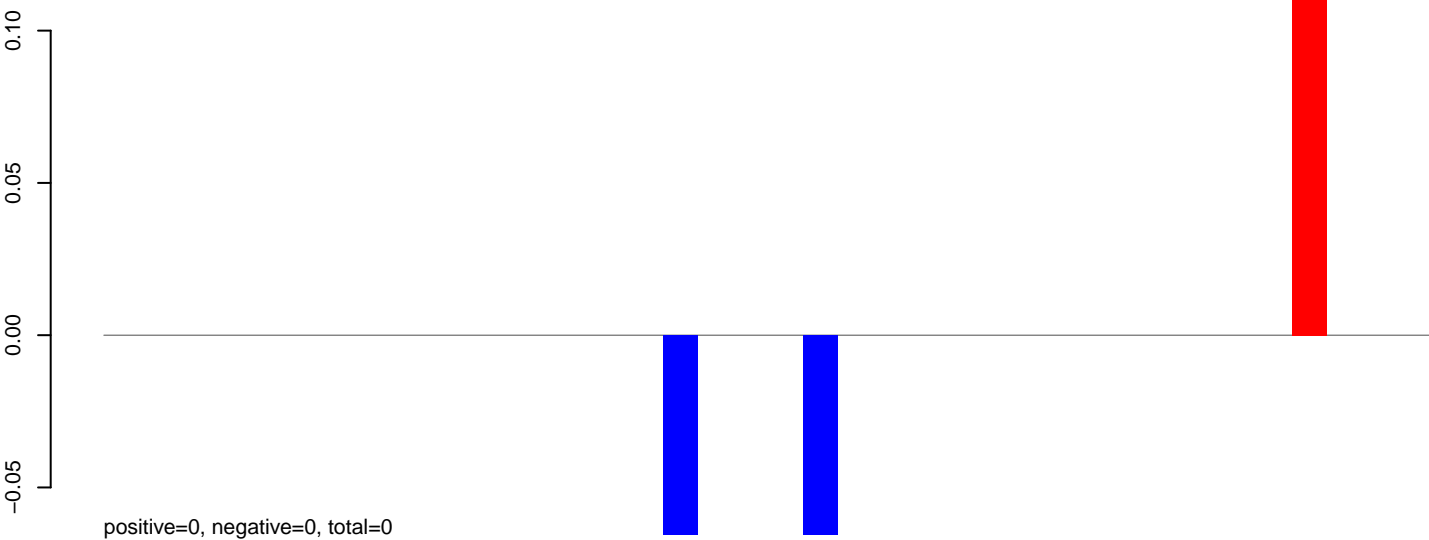
AeAlbo_Embryo0.1day_CT.rep



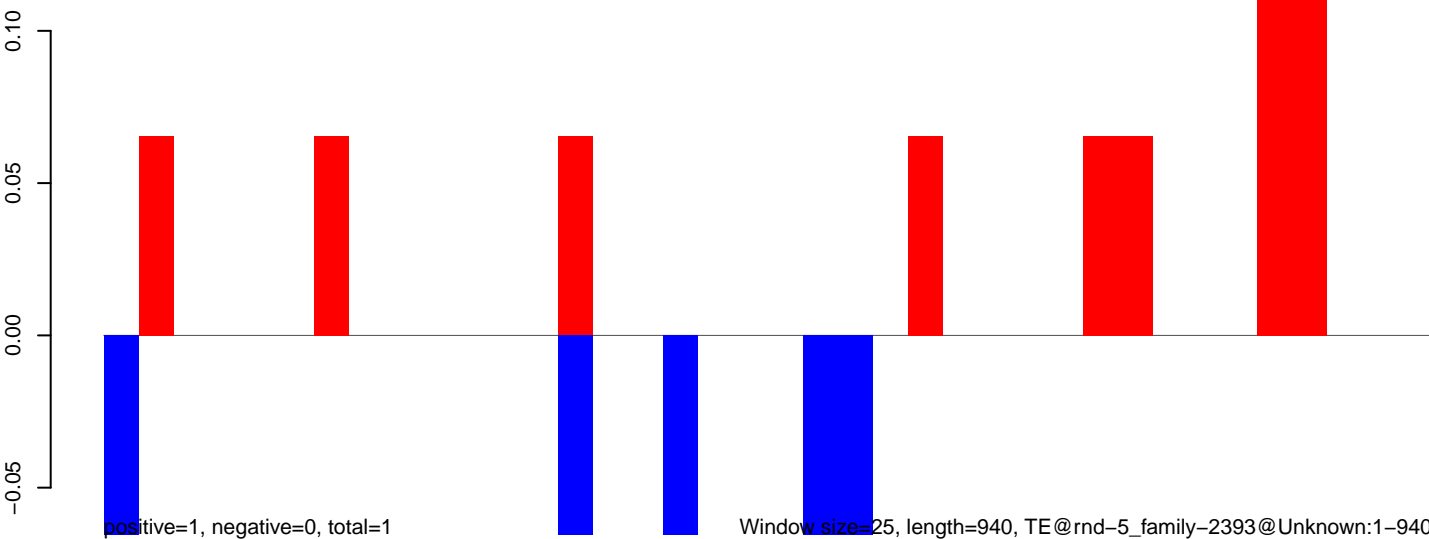
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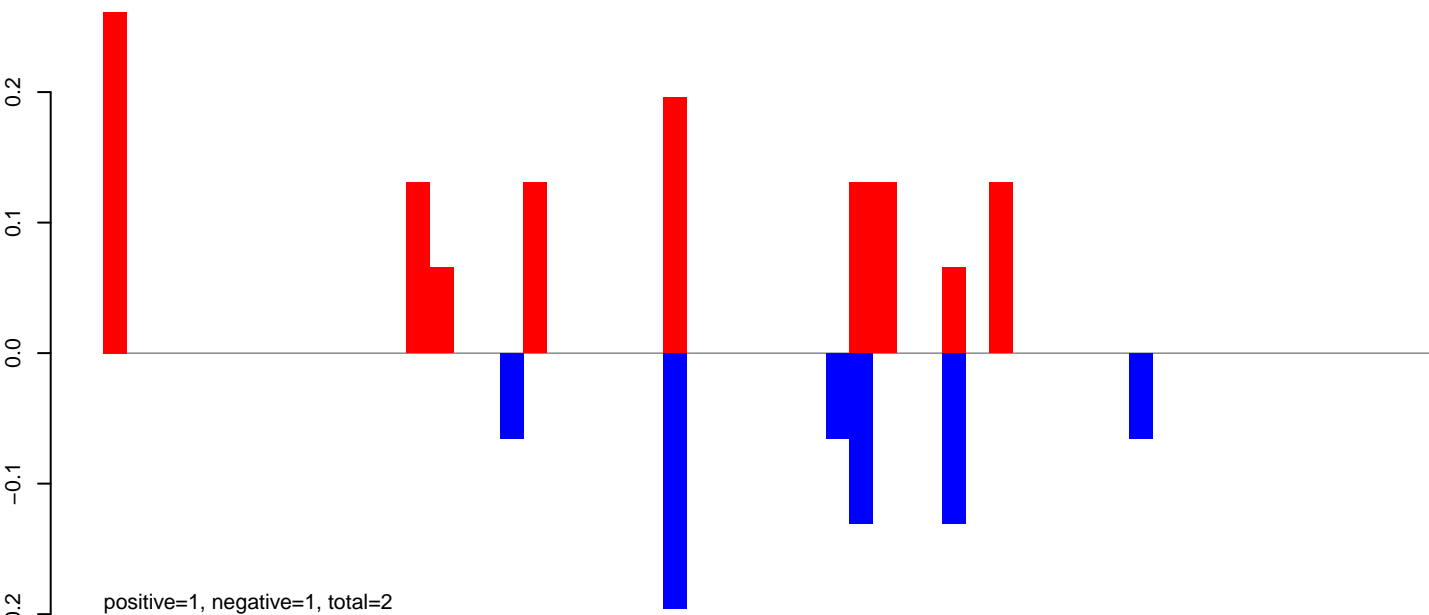
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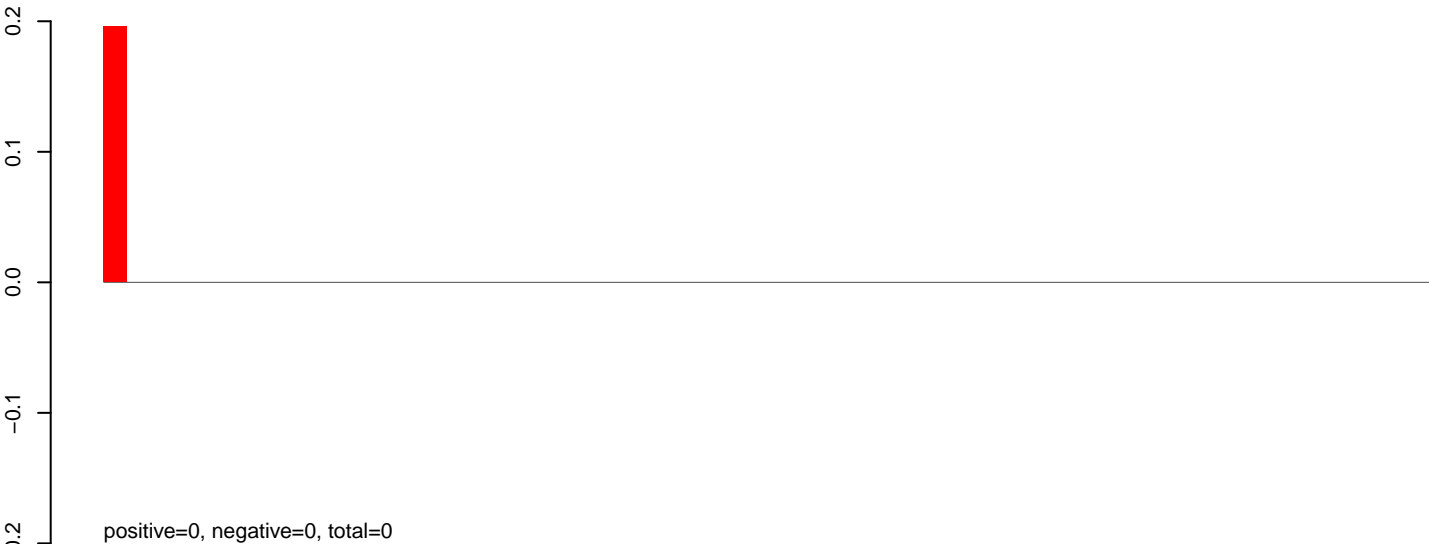
AeAlbo_Embryo0.1day_CT.rep



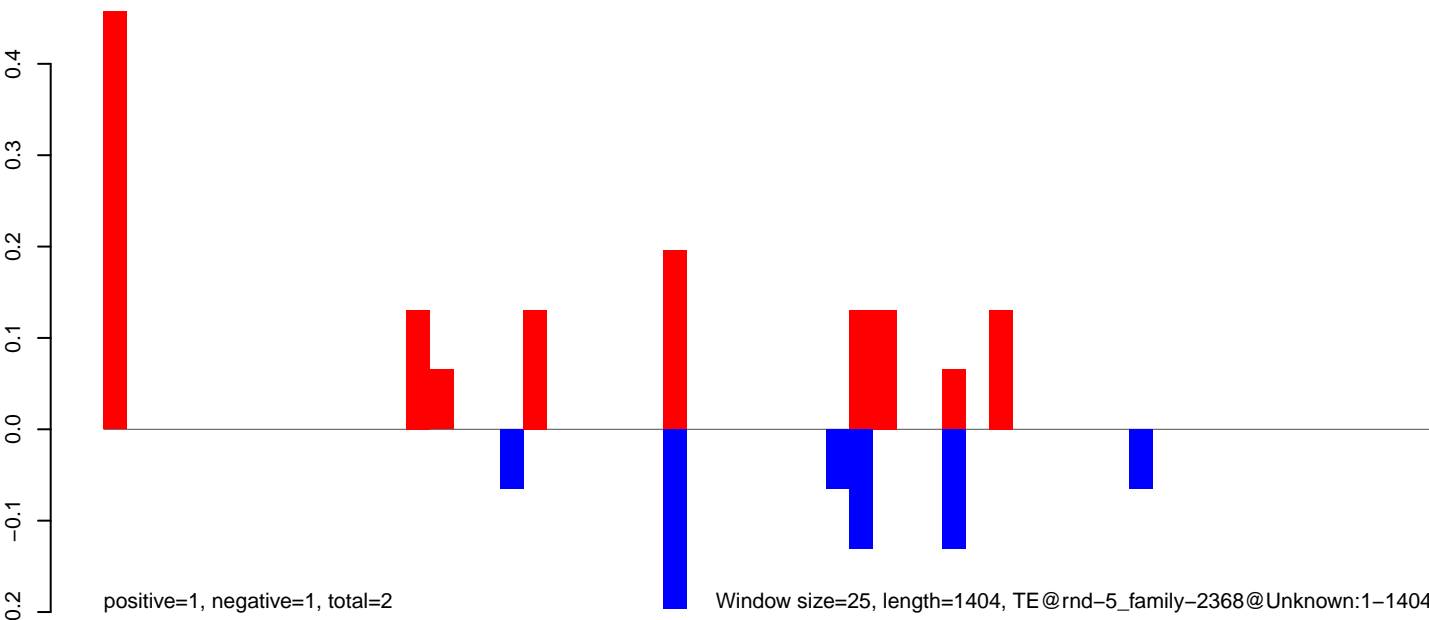
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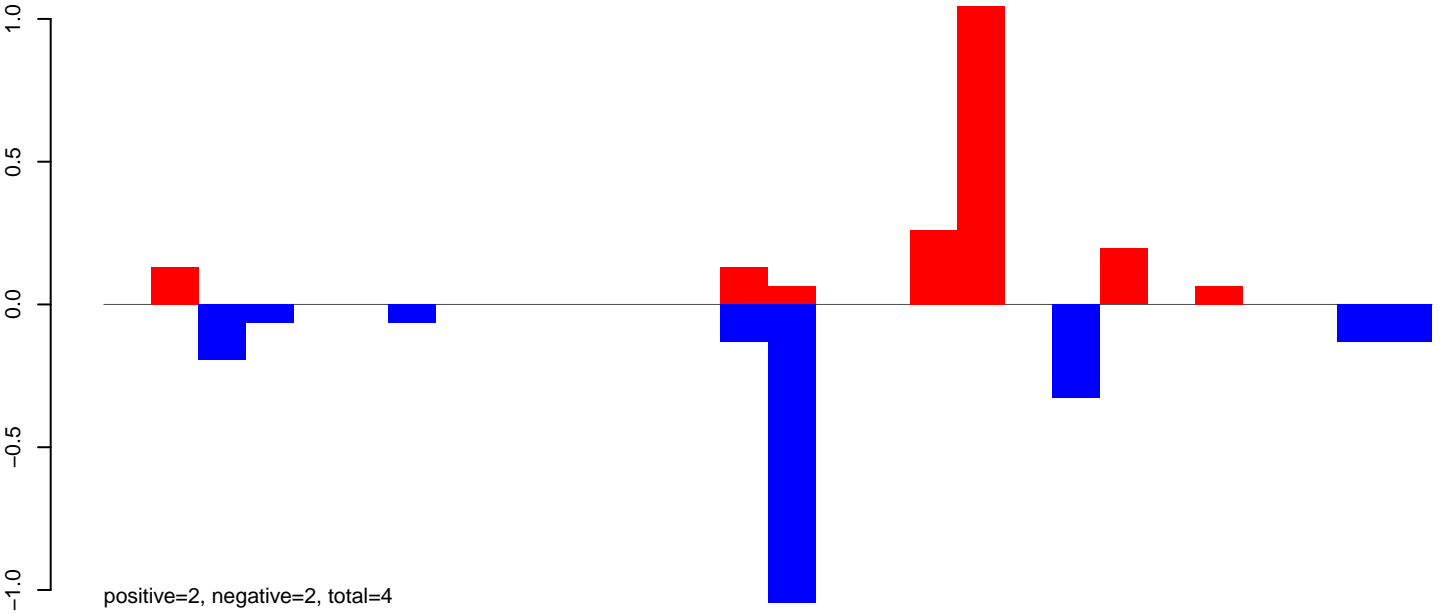
AeAlbo_Embryo0.1day_CT.24_35.rep



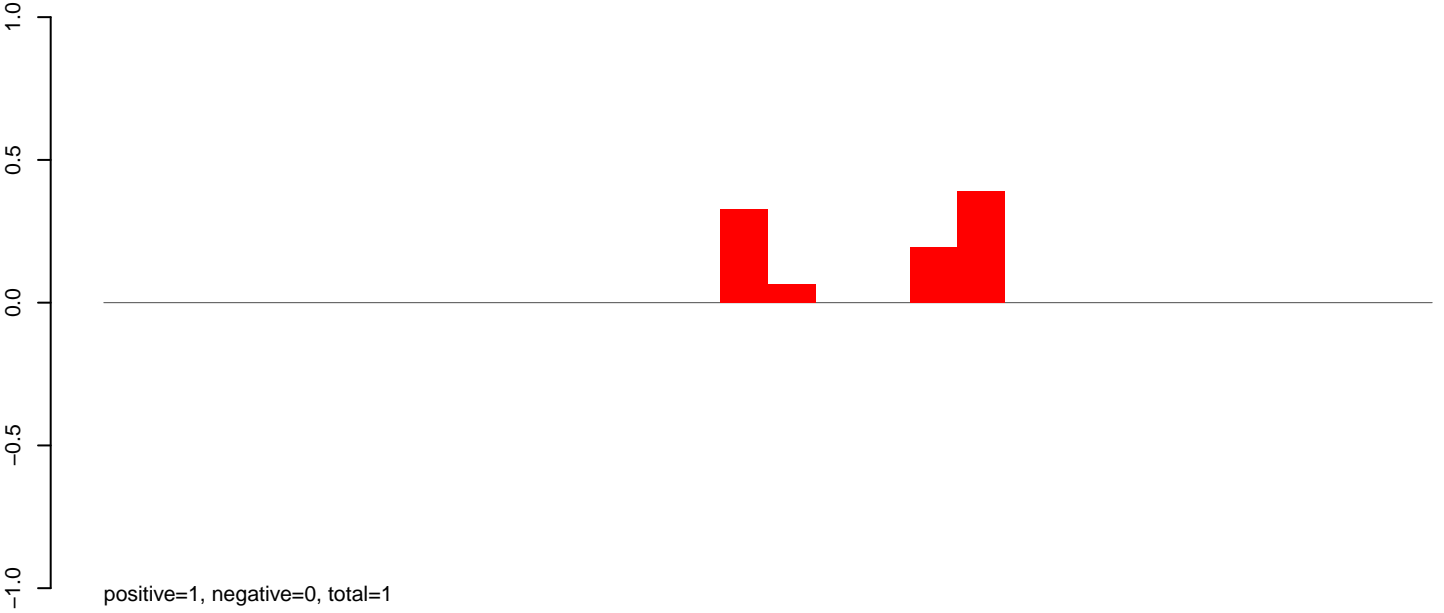
AeAlbo_Embryo0.1day_CT.rep



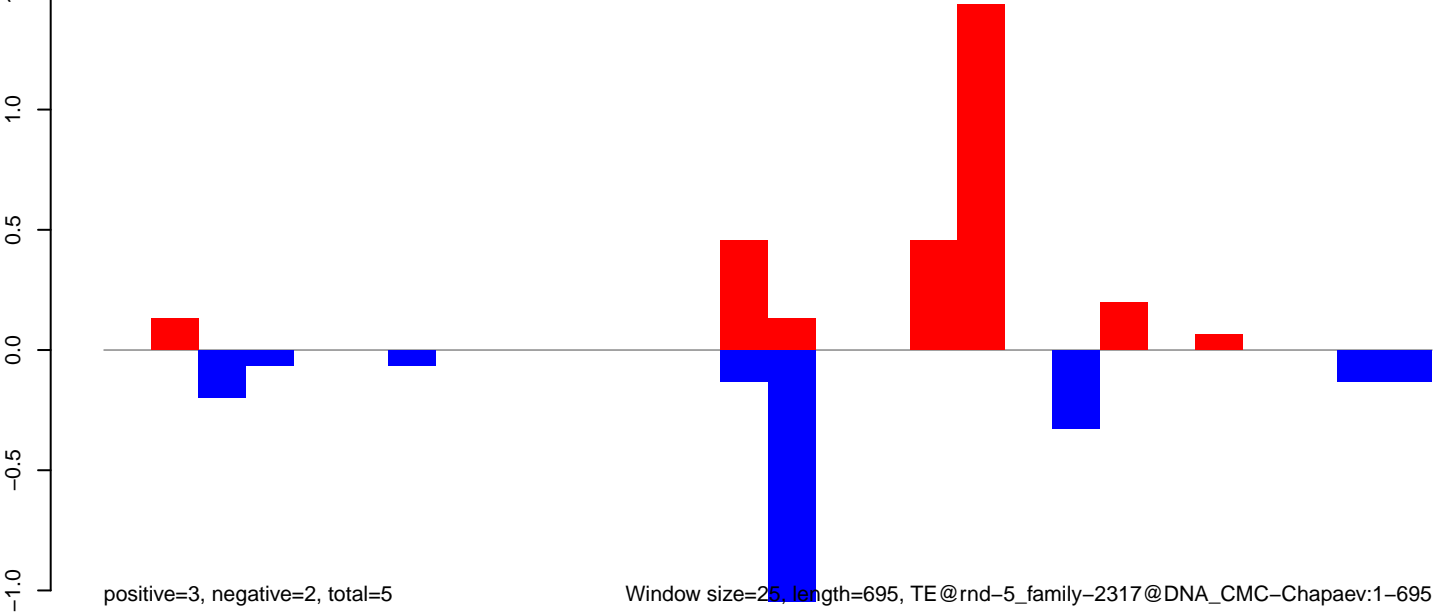
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

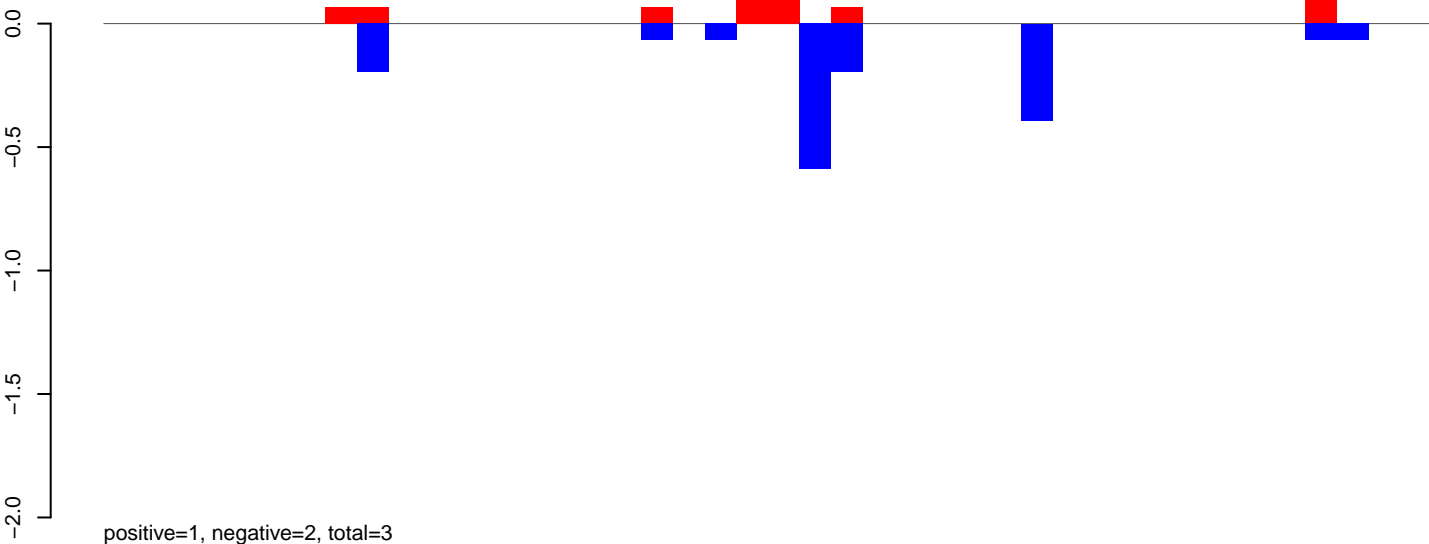


AeAlbo_Embryo0.1day_CT.rep

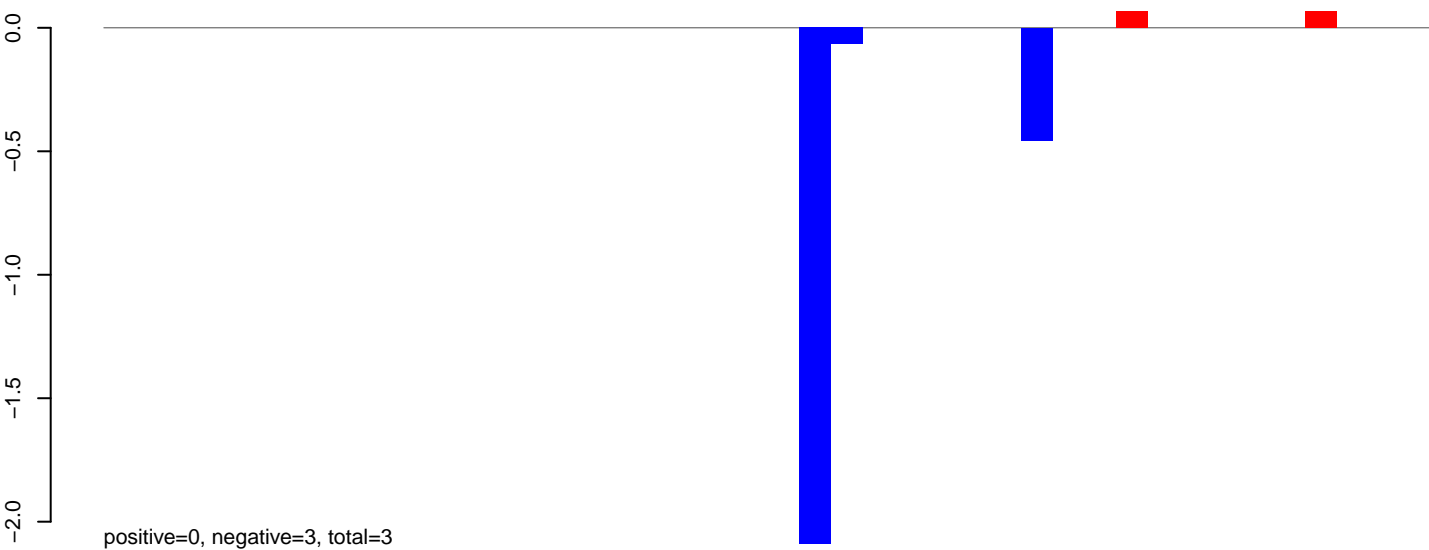


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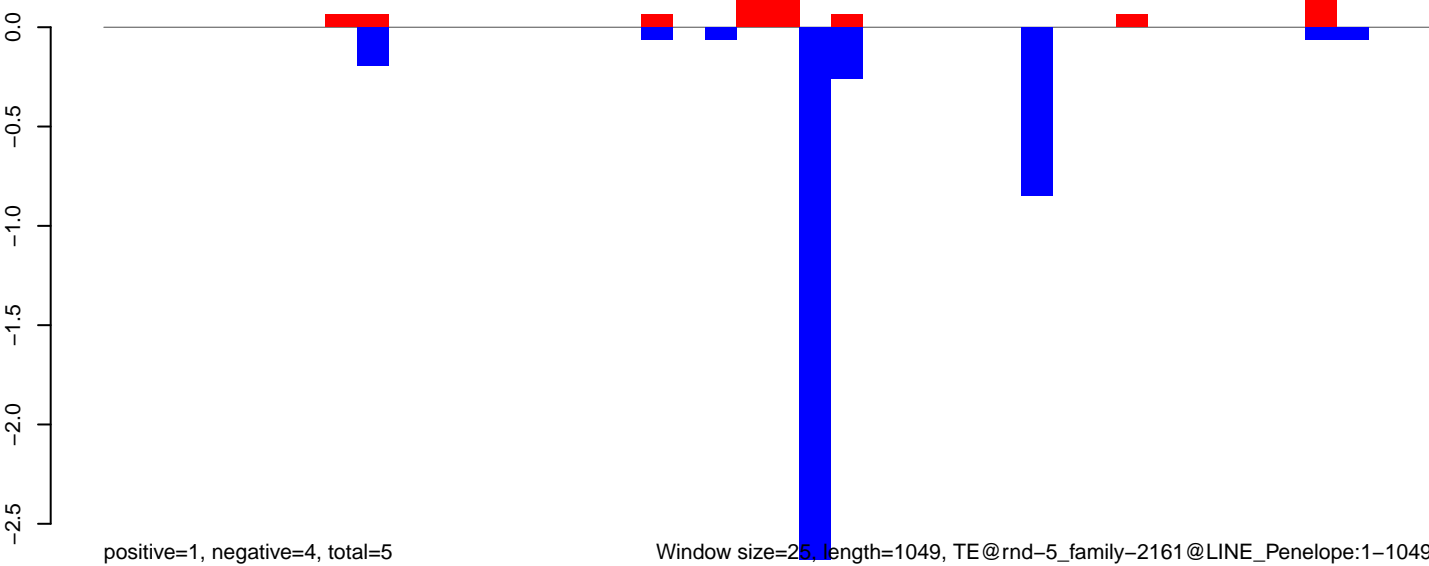
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

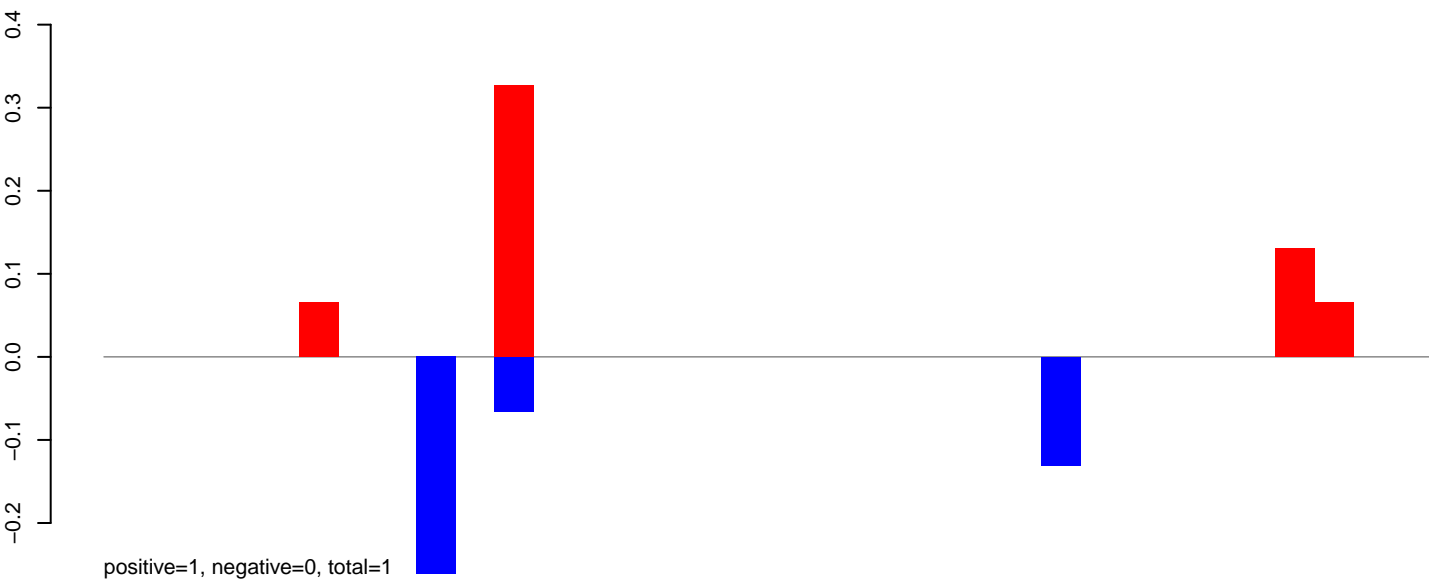


AeAlbo_Embryo0.1day_CT.rep

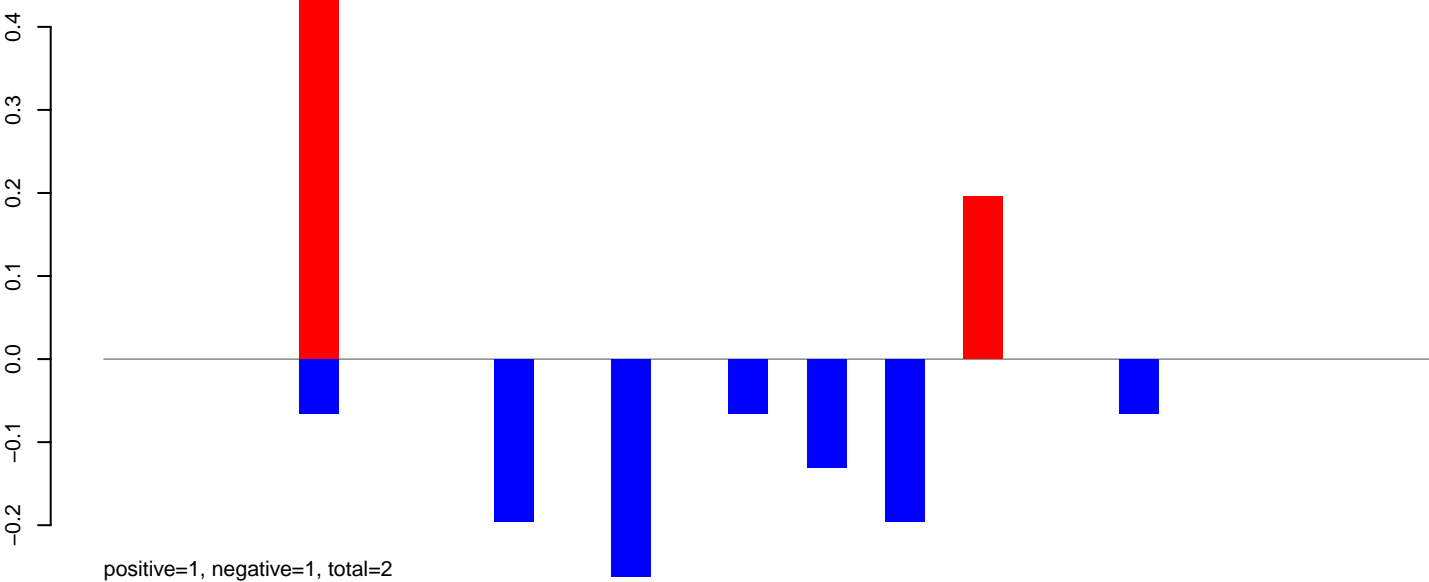


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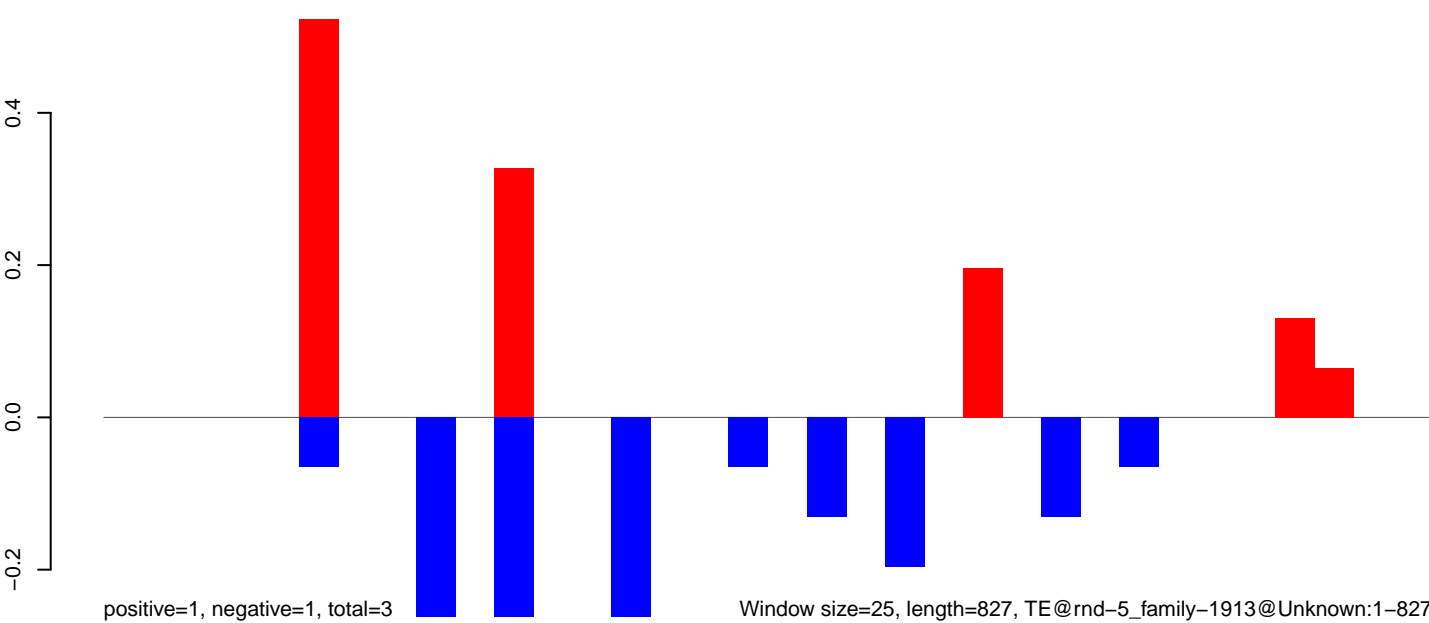
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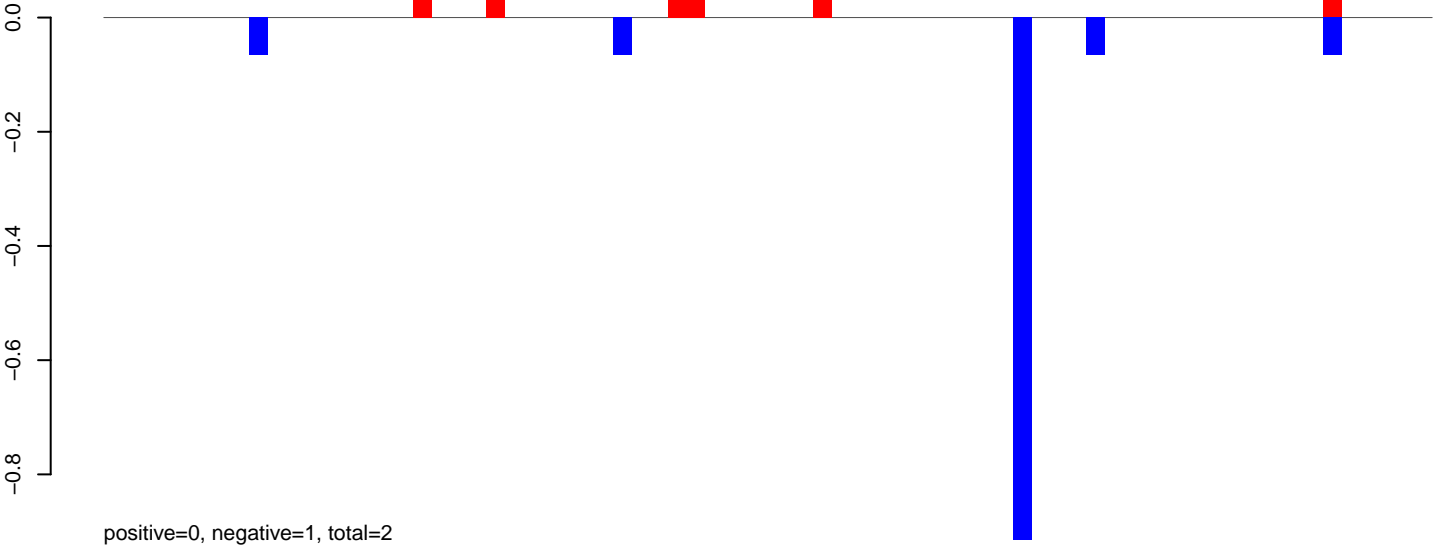
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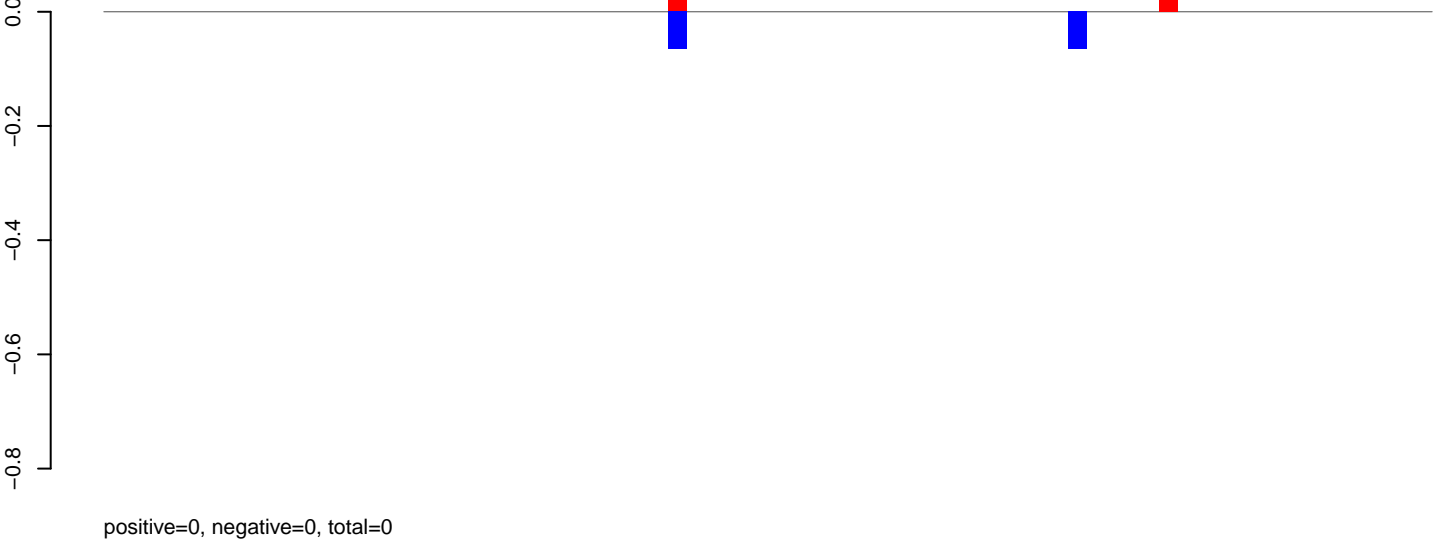
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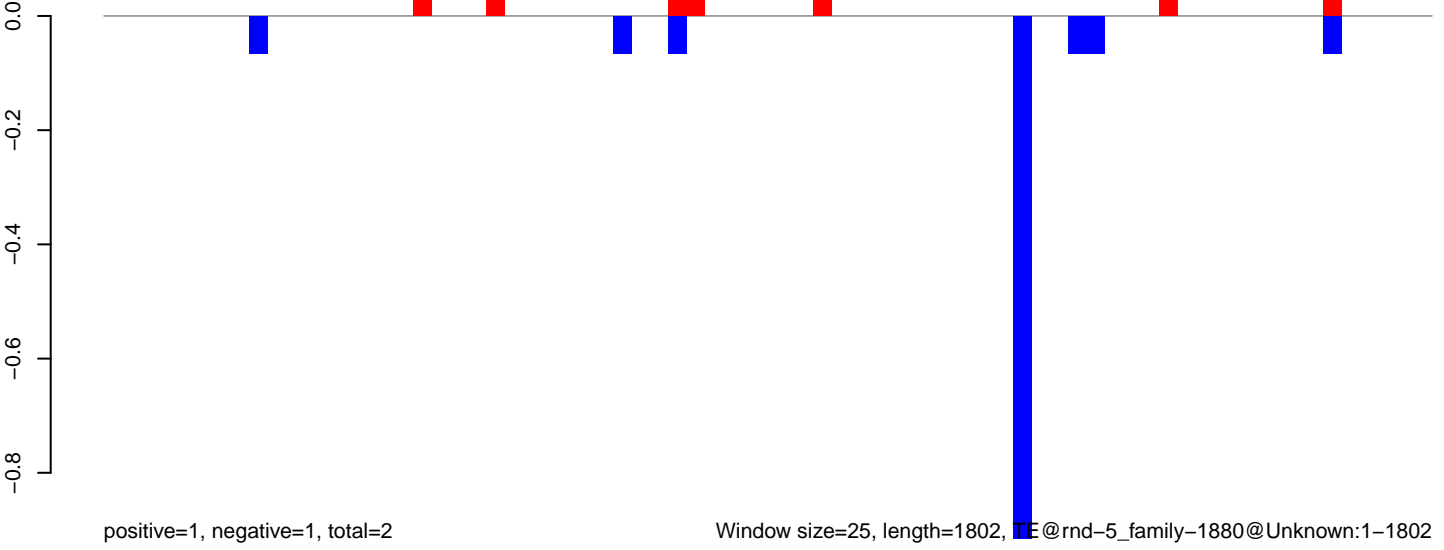
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

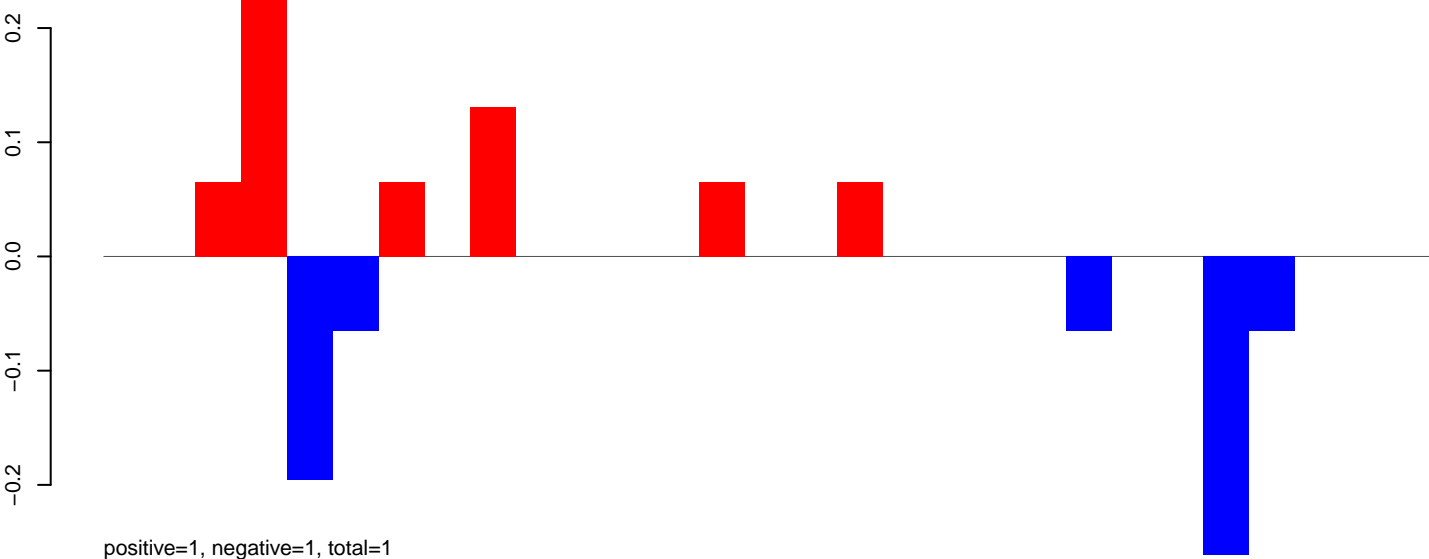


AeAlbo_Embryo0.1day_CT.rep

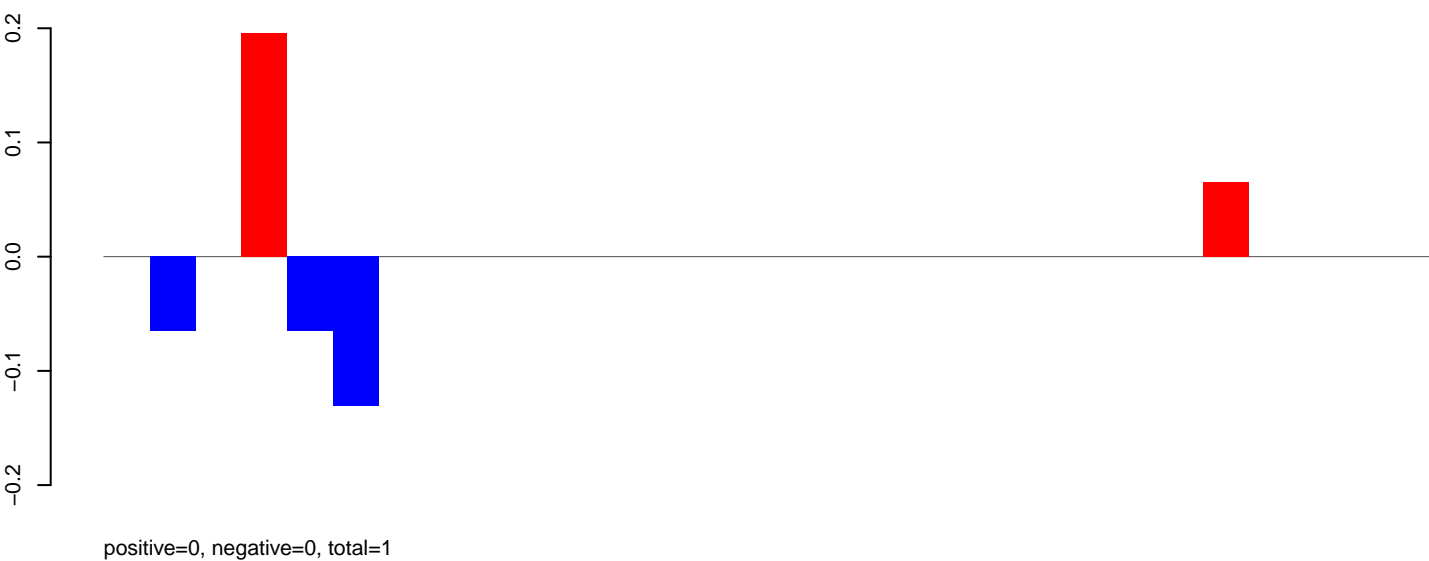


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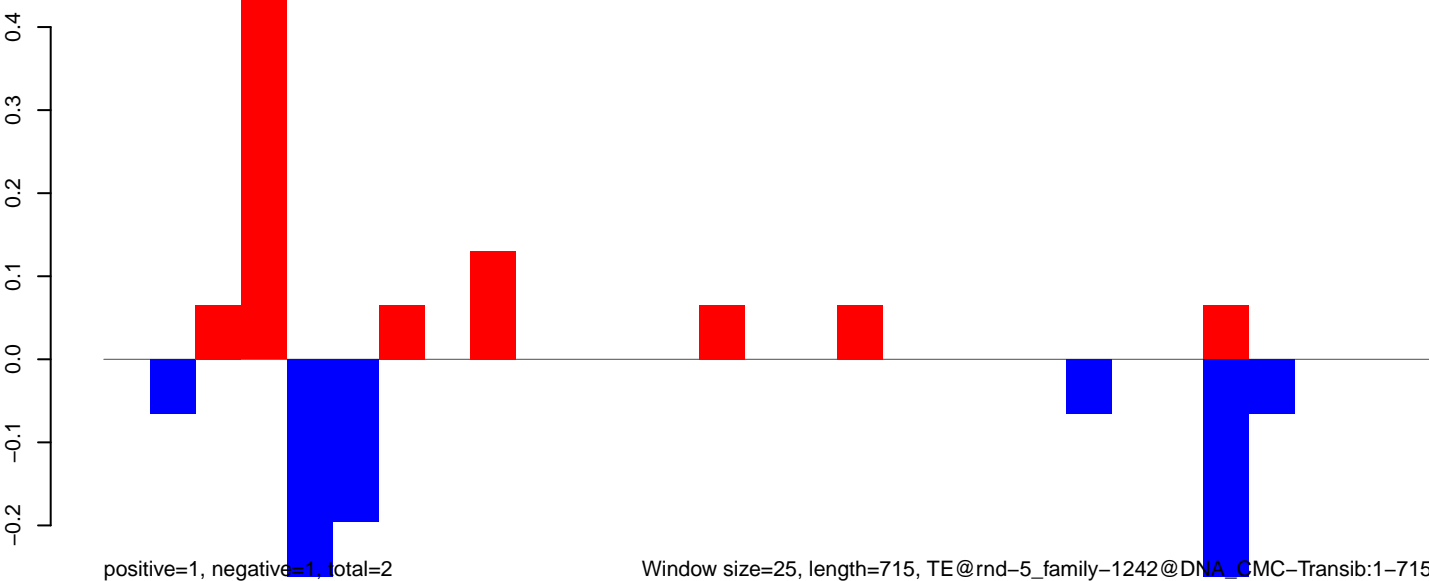
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

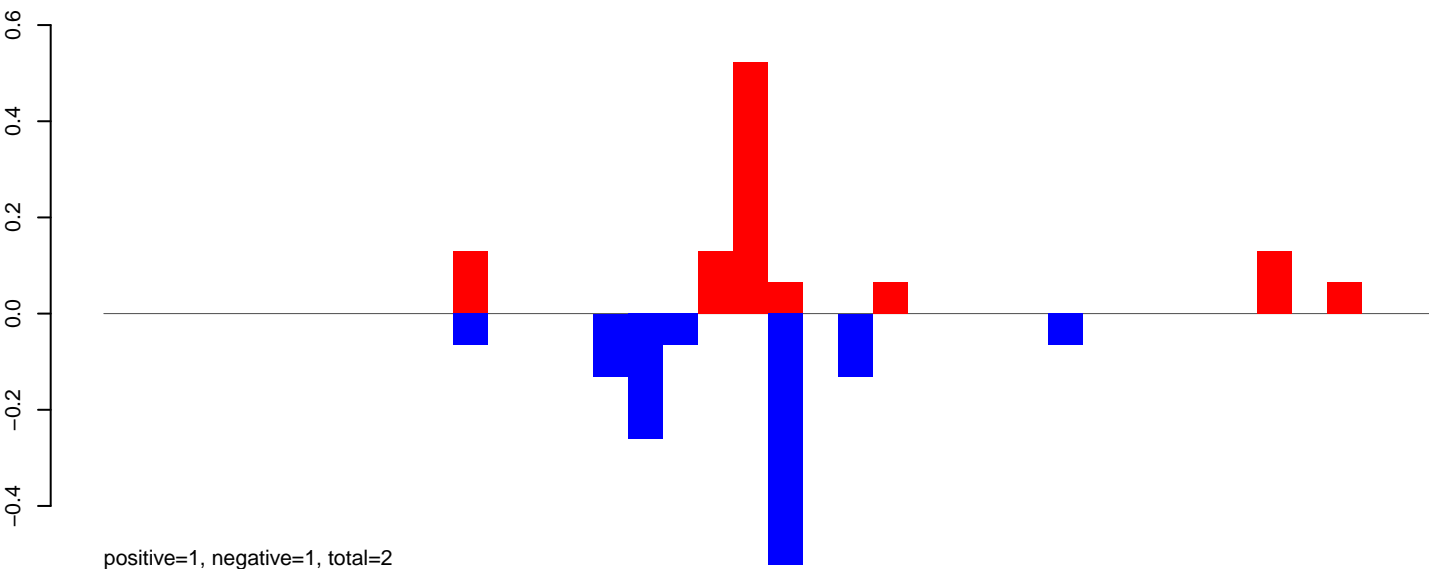


AeAlbo_Embryo0.1day_CT.rep

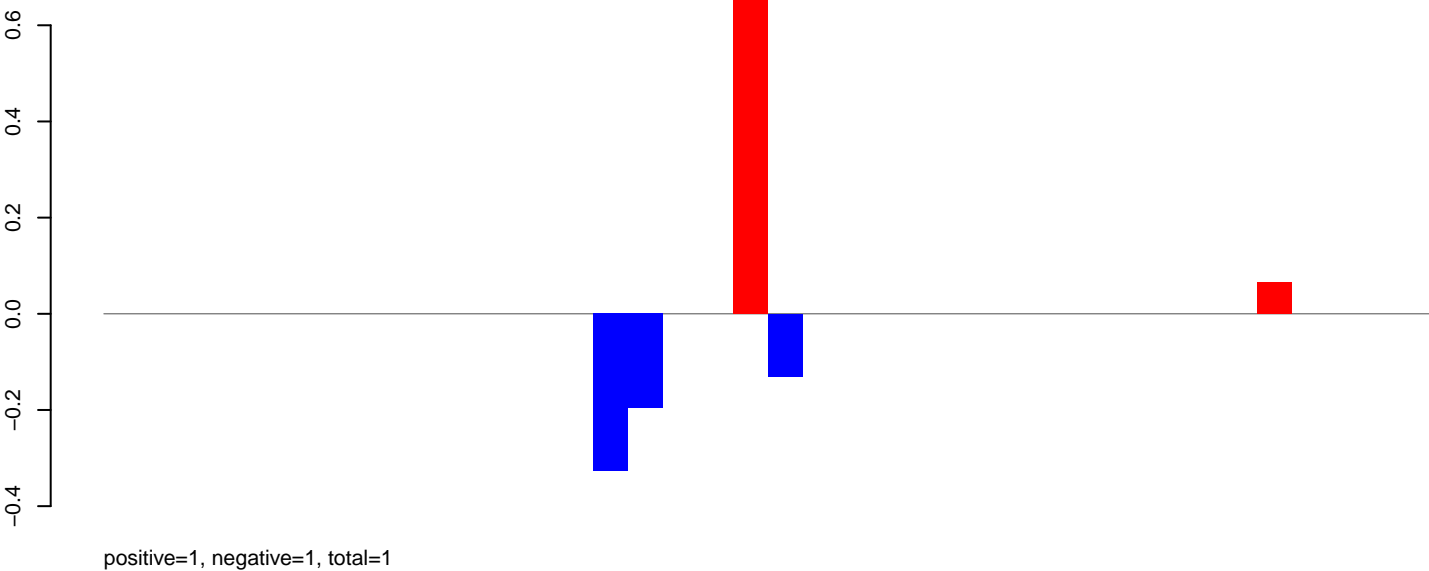


Window size=25, length=715, TE@rnd-5_family-1242@DNA_GMC-Transib:1-715

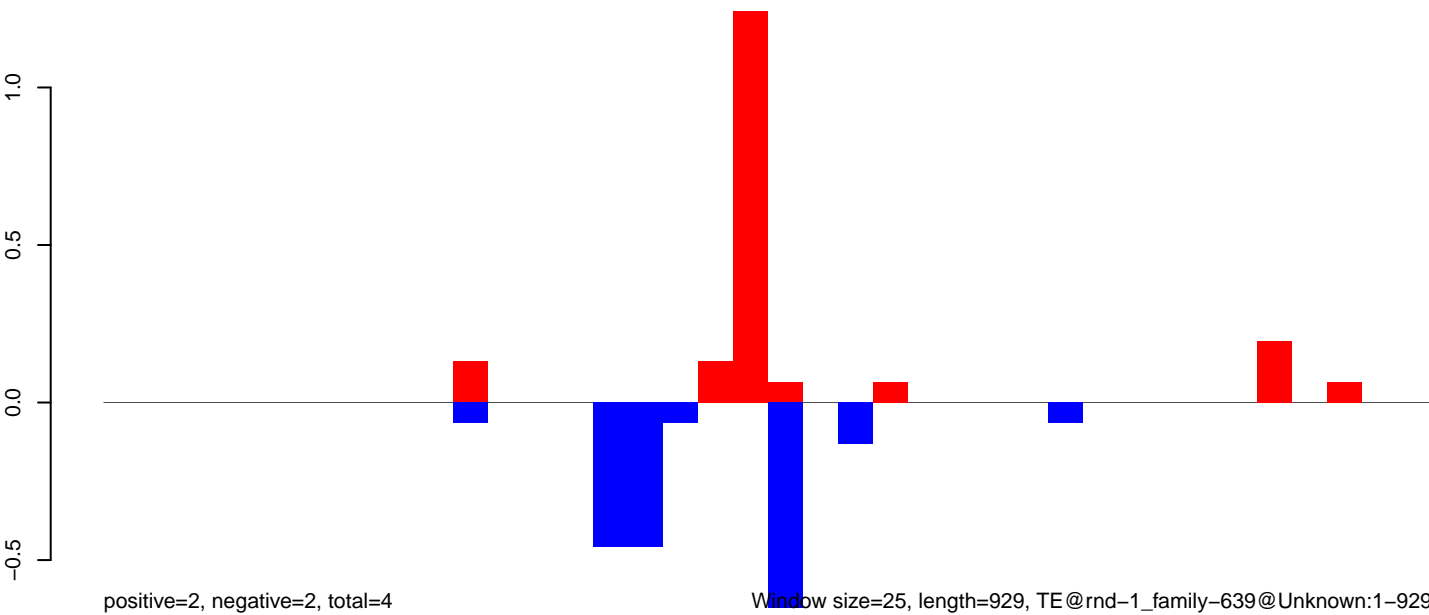
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

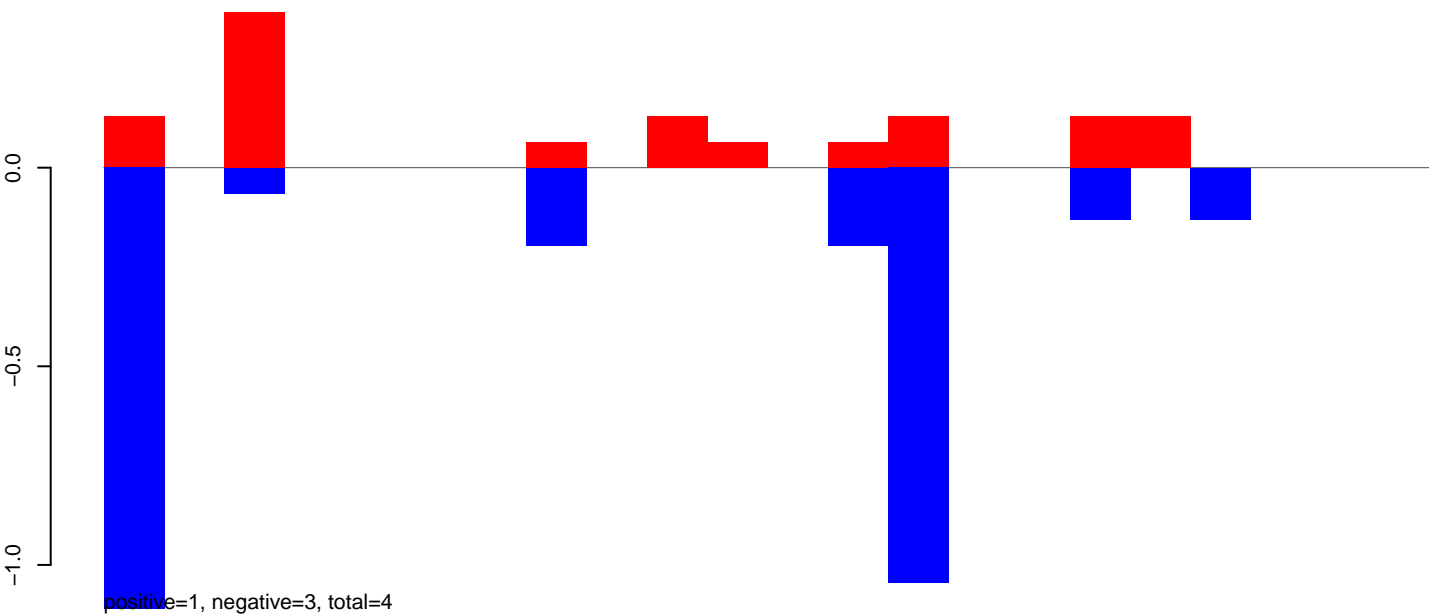


AeAlbo_Embryo0.1day_CT.rep

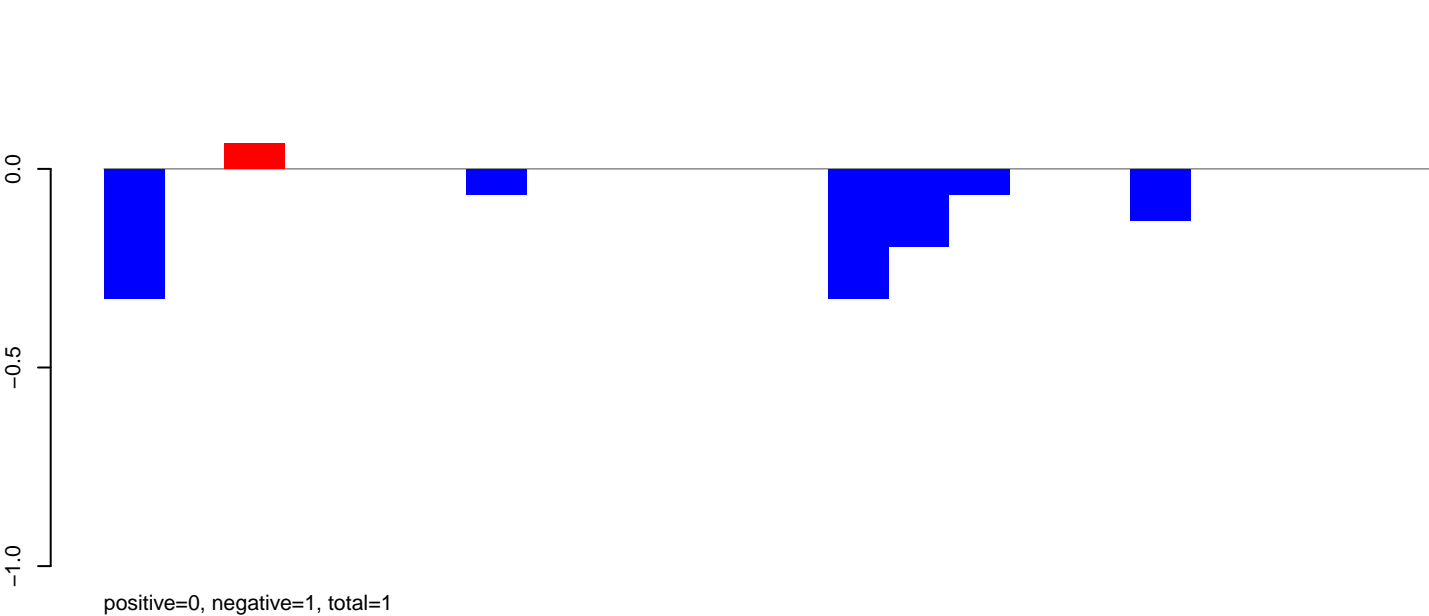


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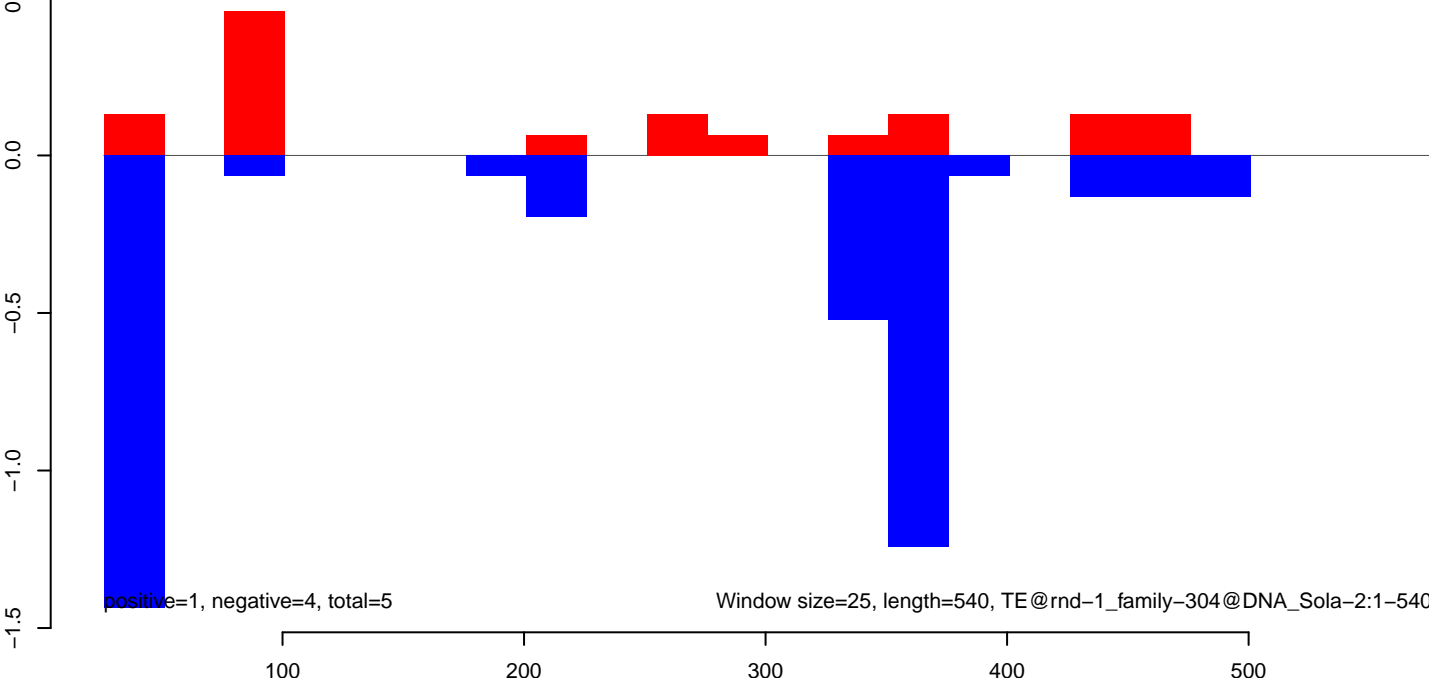
AeAlbo_Embryo0.1day_CT.18_23.rep



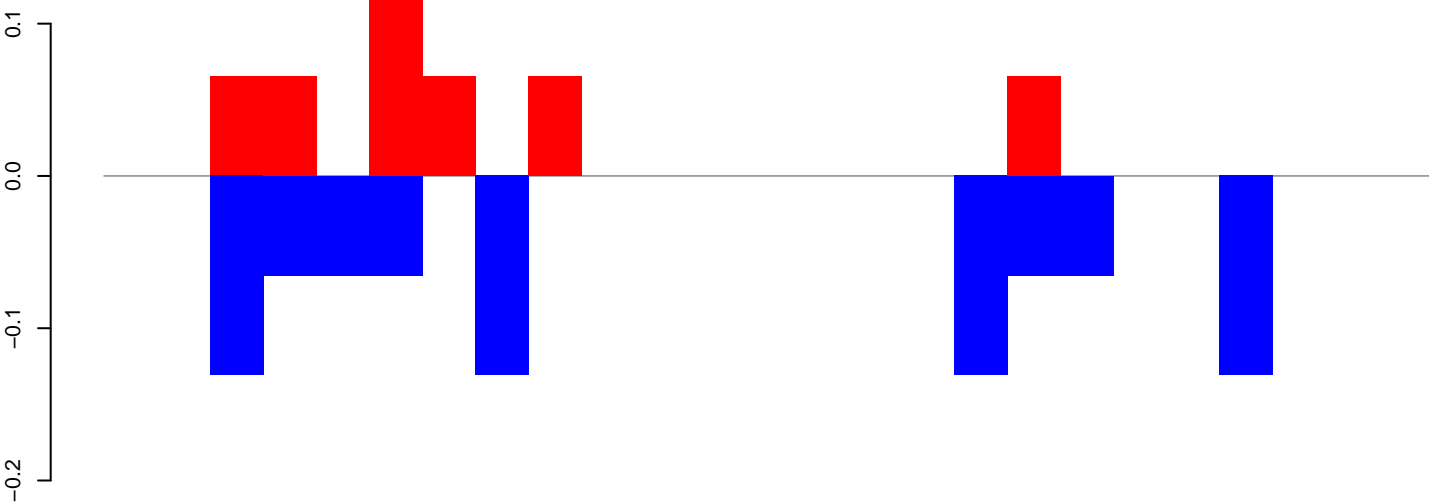
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

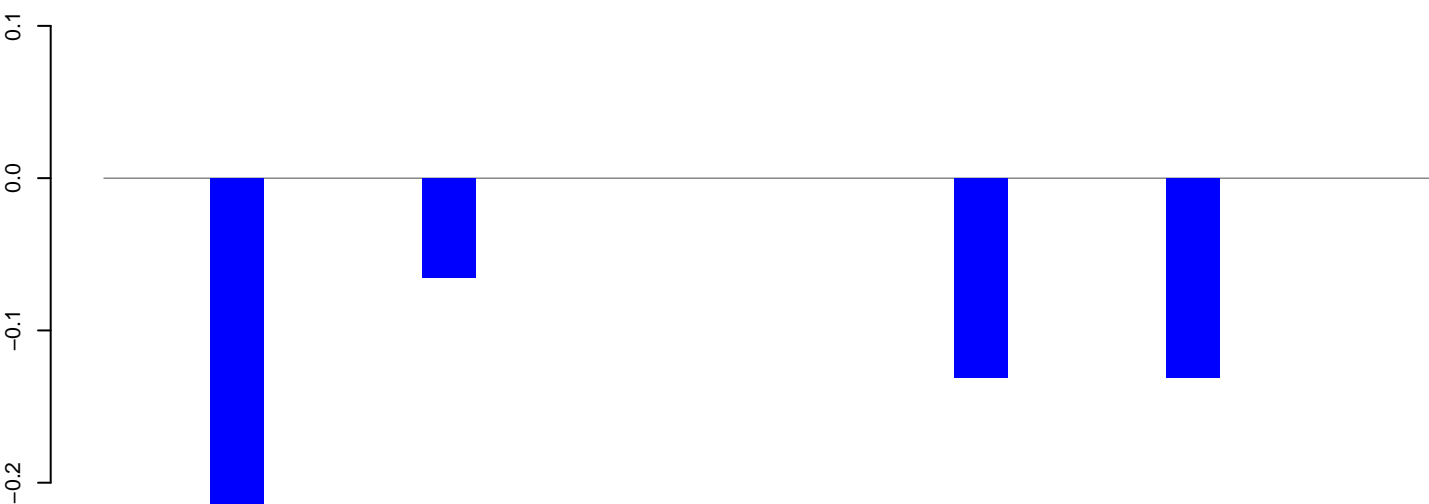


AeAlbo_Embryo0.1day_CT.18_23.rep



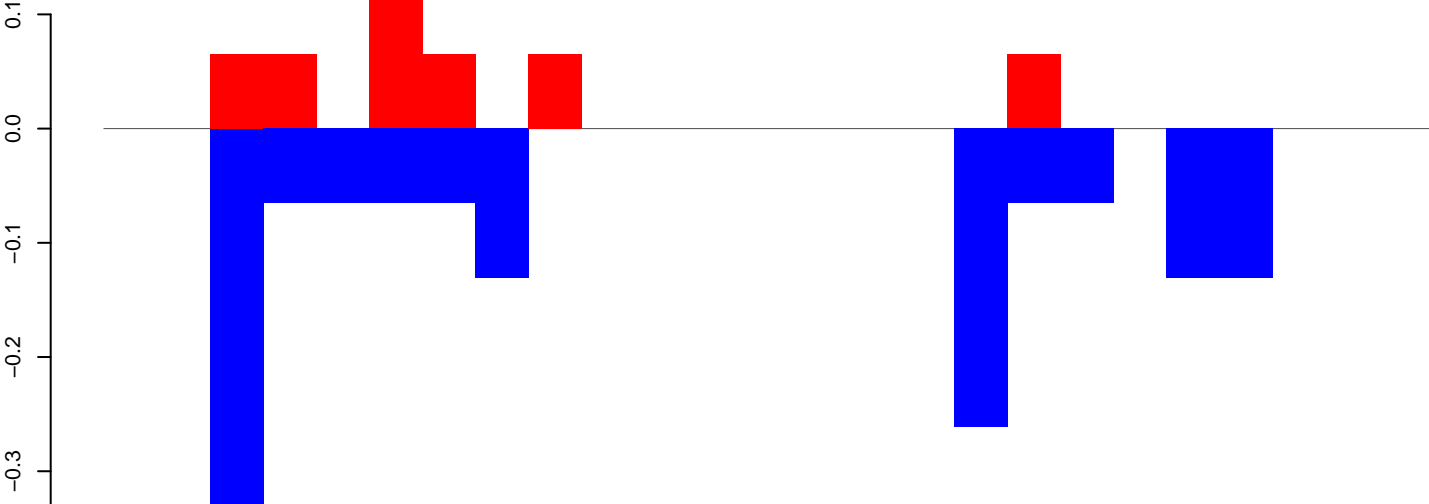
positive=0, negative=1, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=1, total=1

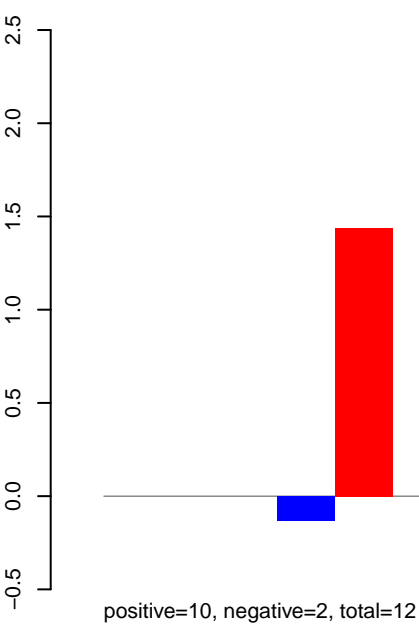
AeAlbo_Embryo0.1day_CT.rep



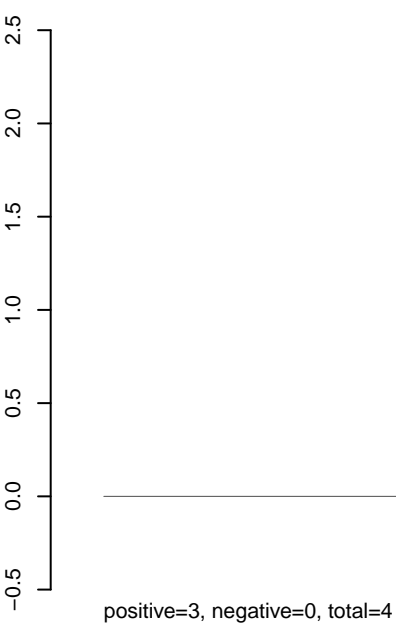
positive=0, negative=1, total=2

Window size=25, length=607, TE@rnd-1_family-198@DNA_PIF-Spy:1-607

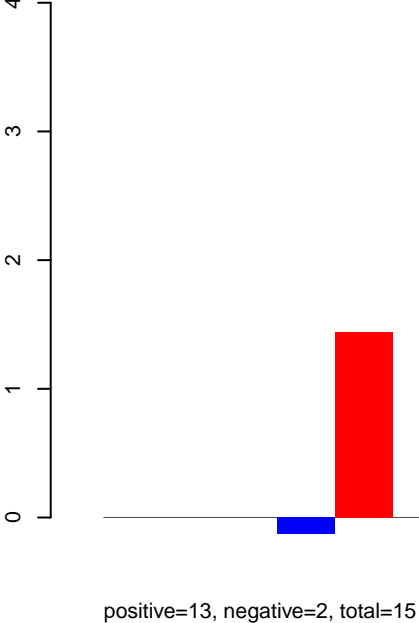
AeAlbo_Embryo0.1day_CT.18_23.rep



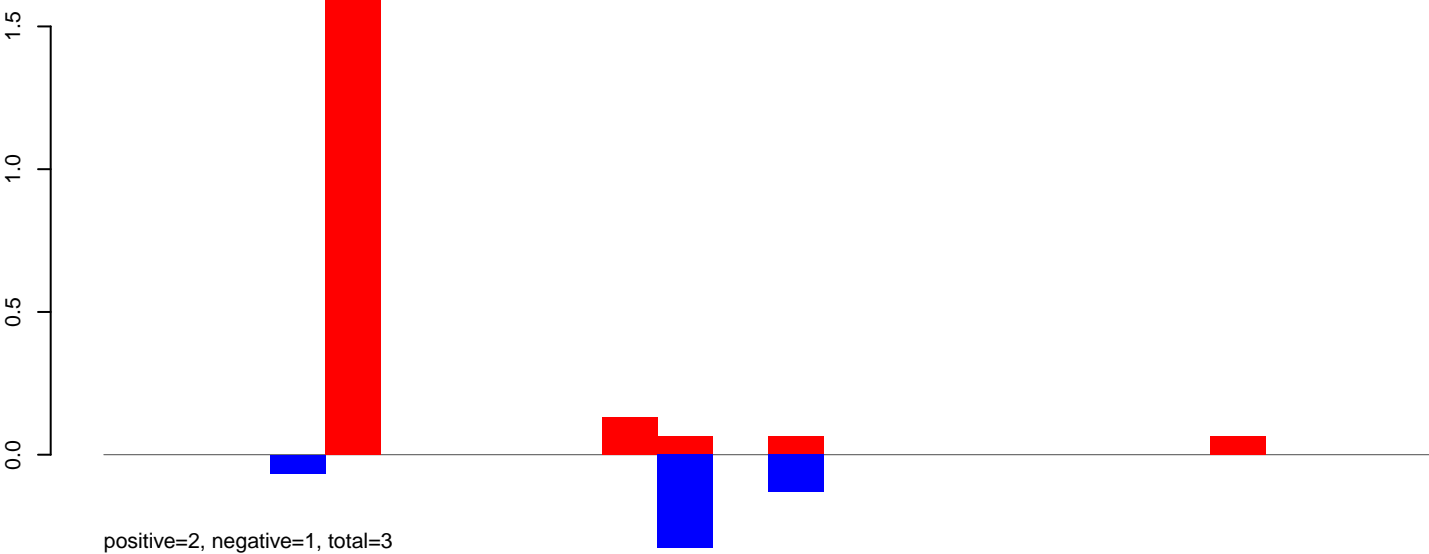
AeAlbo_Embryo0.1day_CT.24_35.rep



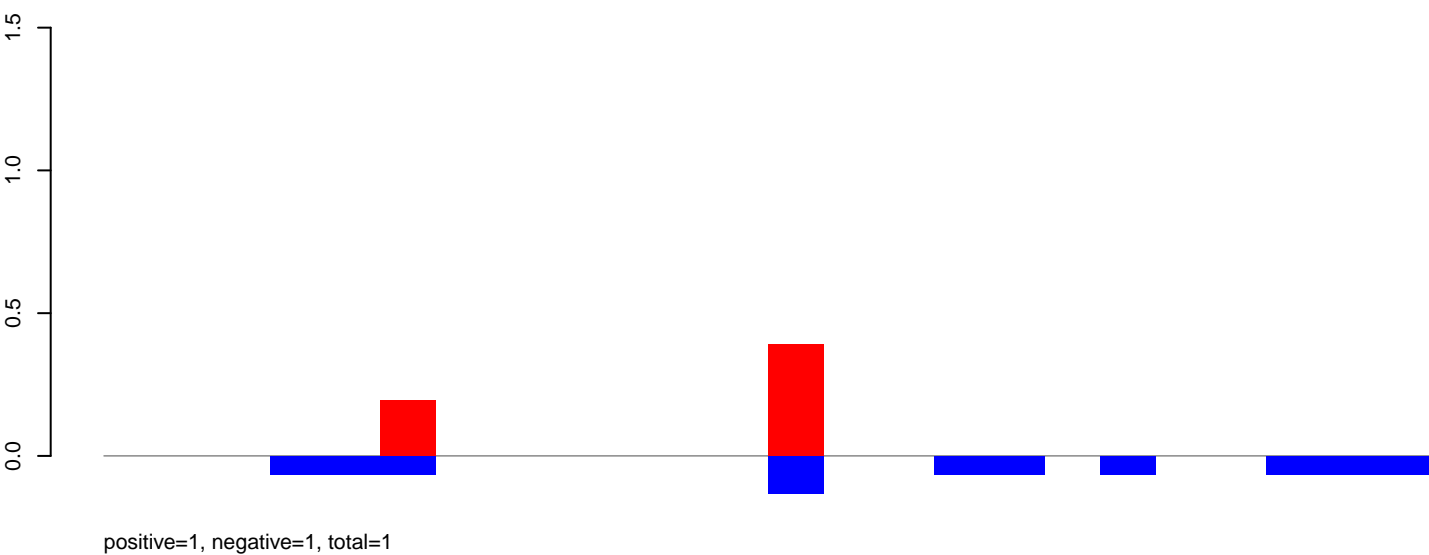
AeAlbo_Embryo0.1day_CT.rep



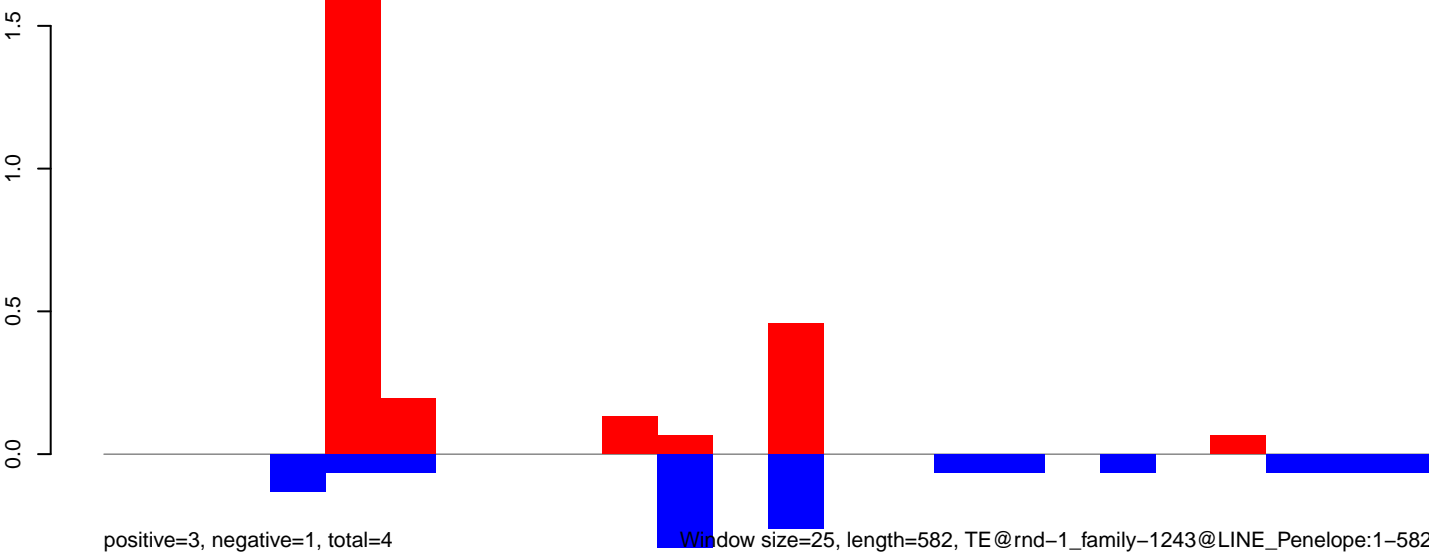
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

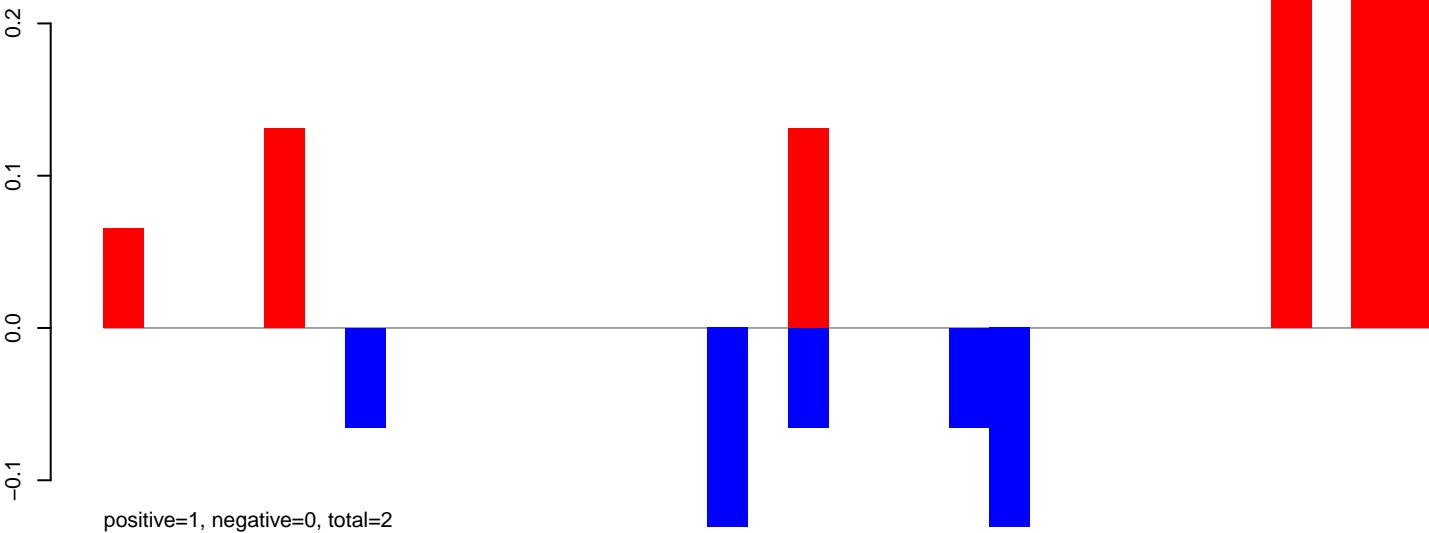


AeAlbo_Embryo0.1day_CT.rep

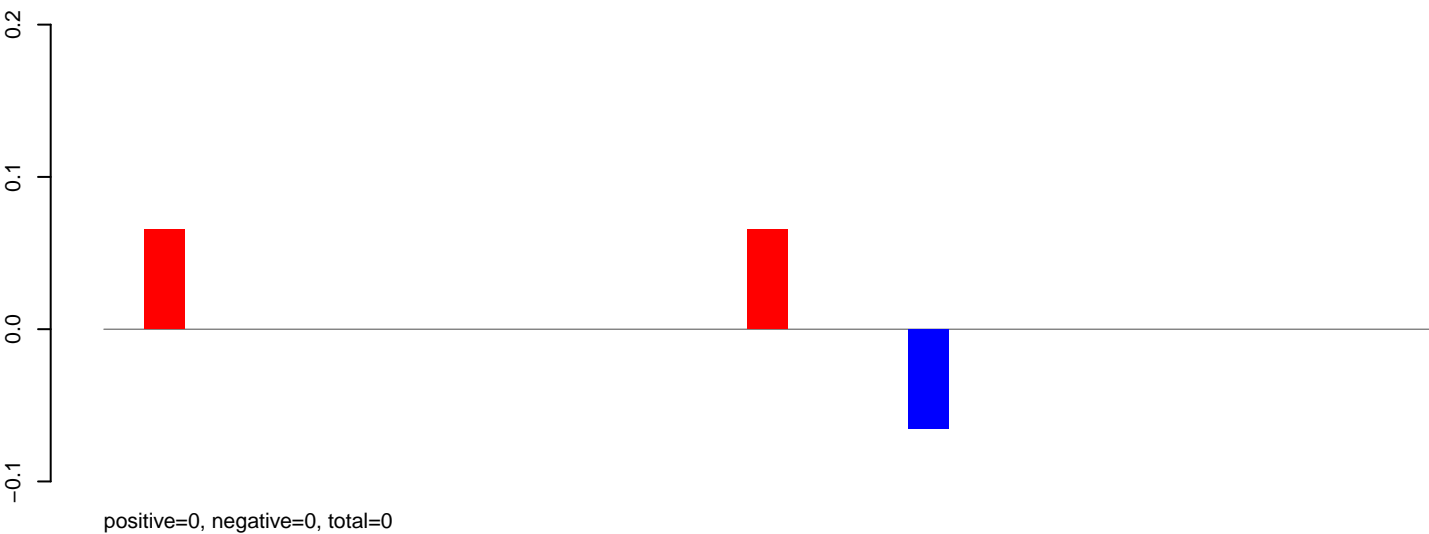


Window size=25, length=582, TE@rnd-1_family-1243@LINE_Penelope:1-582

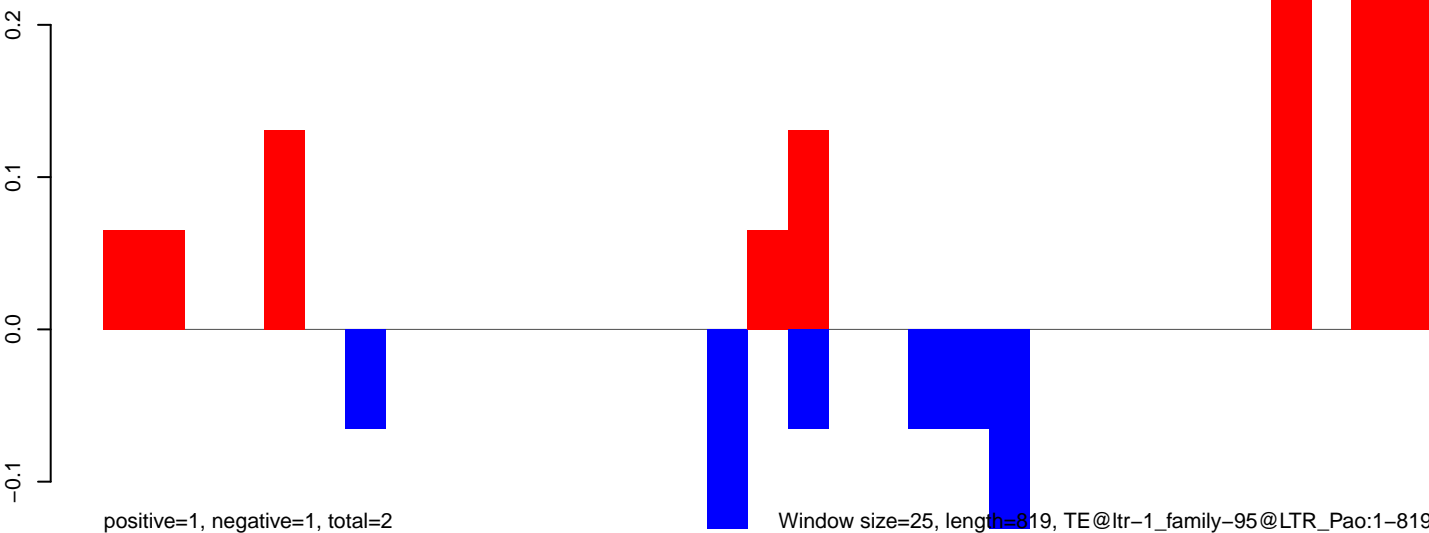
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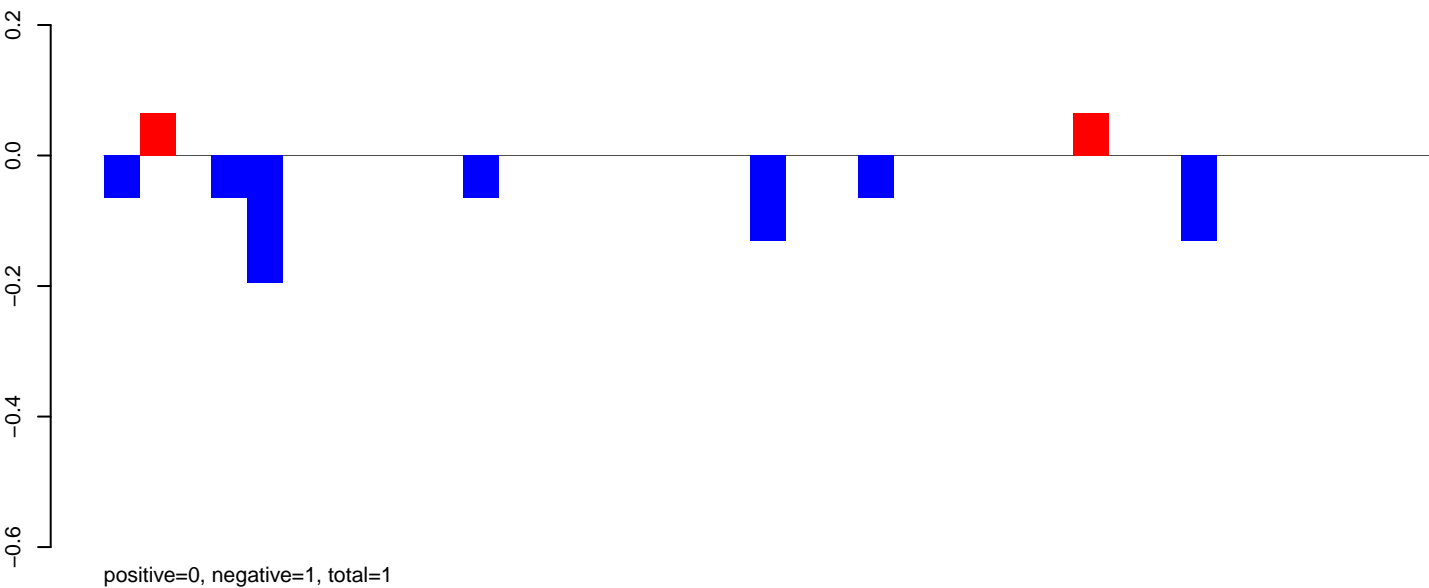
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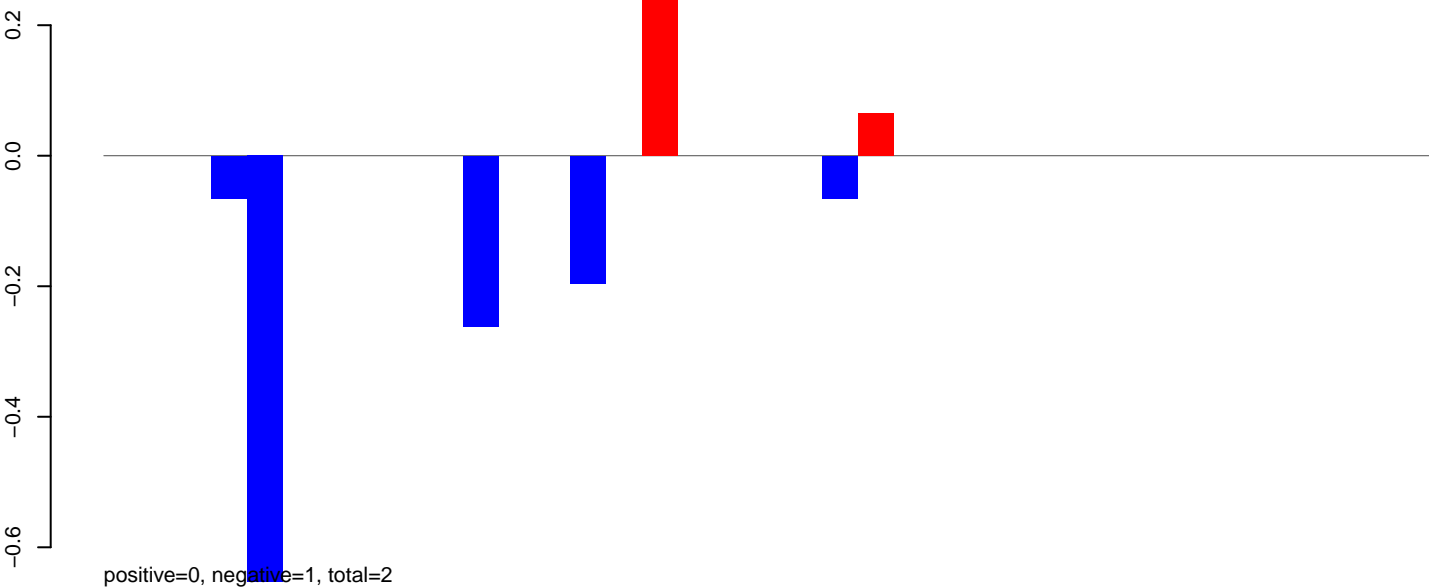
AeAlbo_Embryo0.1day_CT.rep



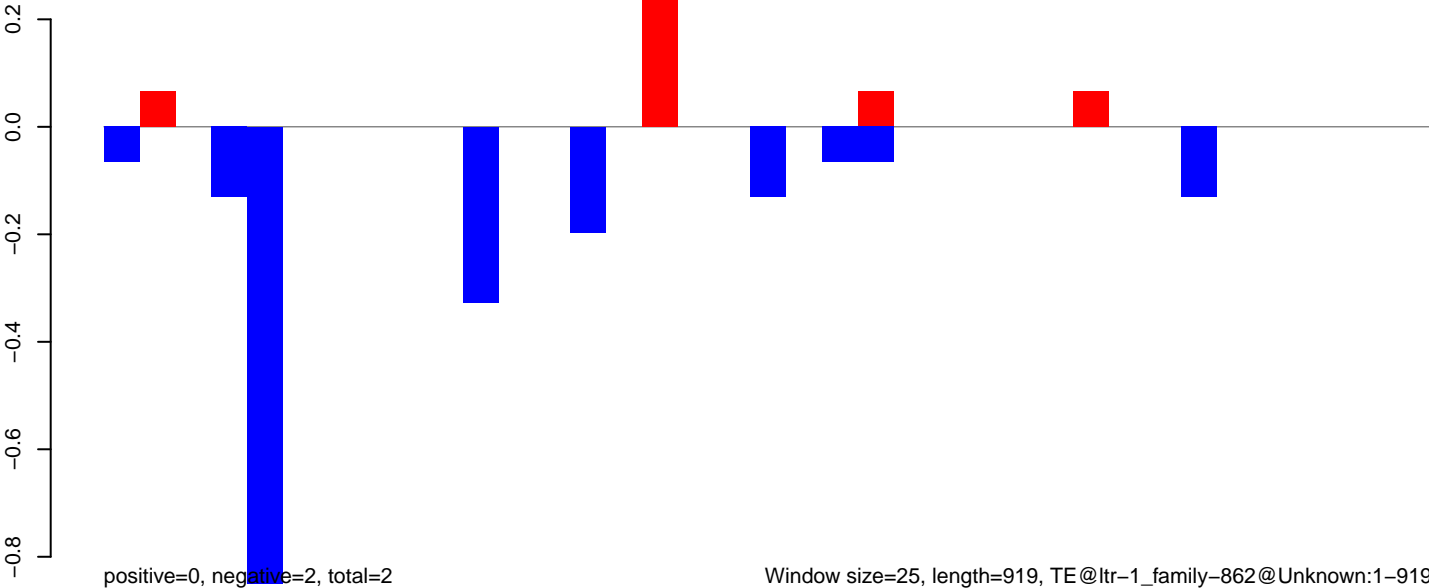
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

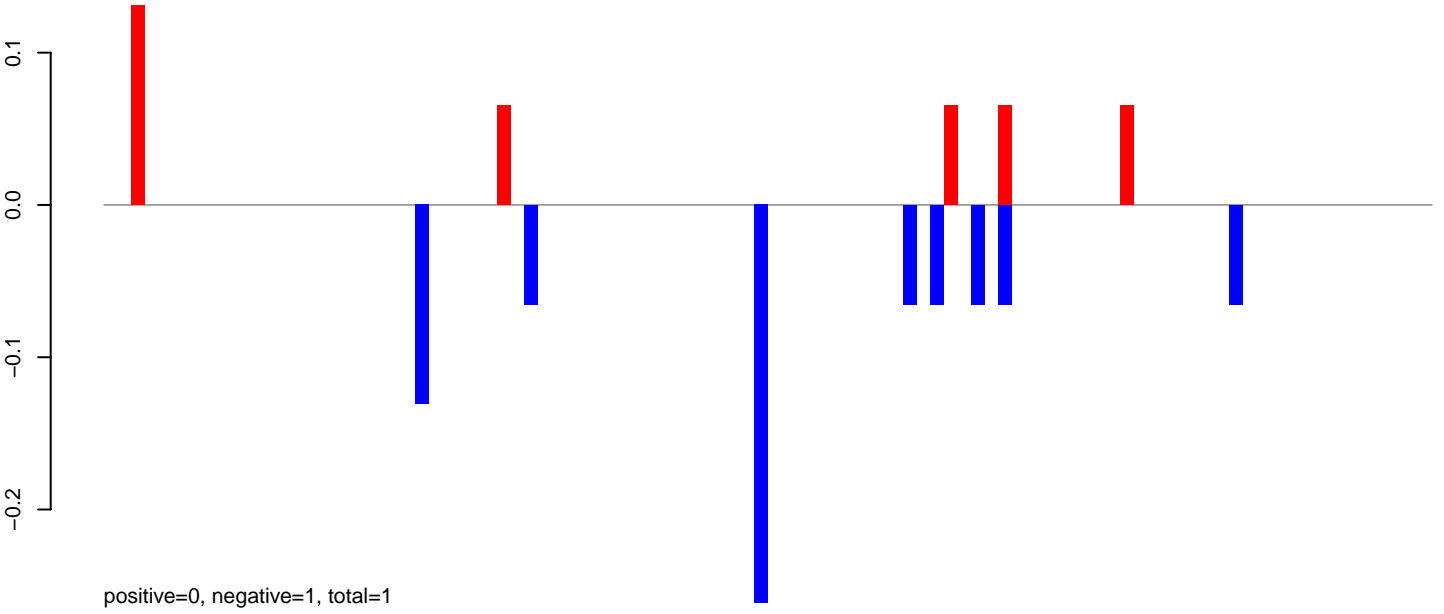


AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=919, TE@ltr-1_family-862@Unknown:1-919

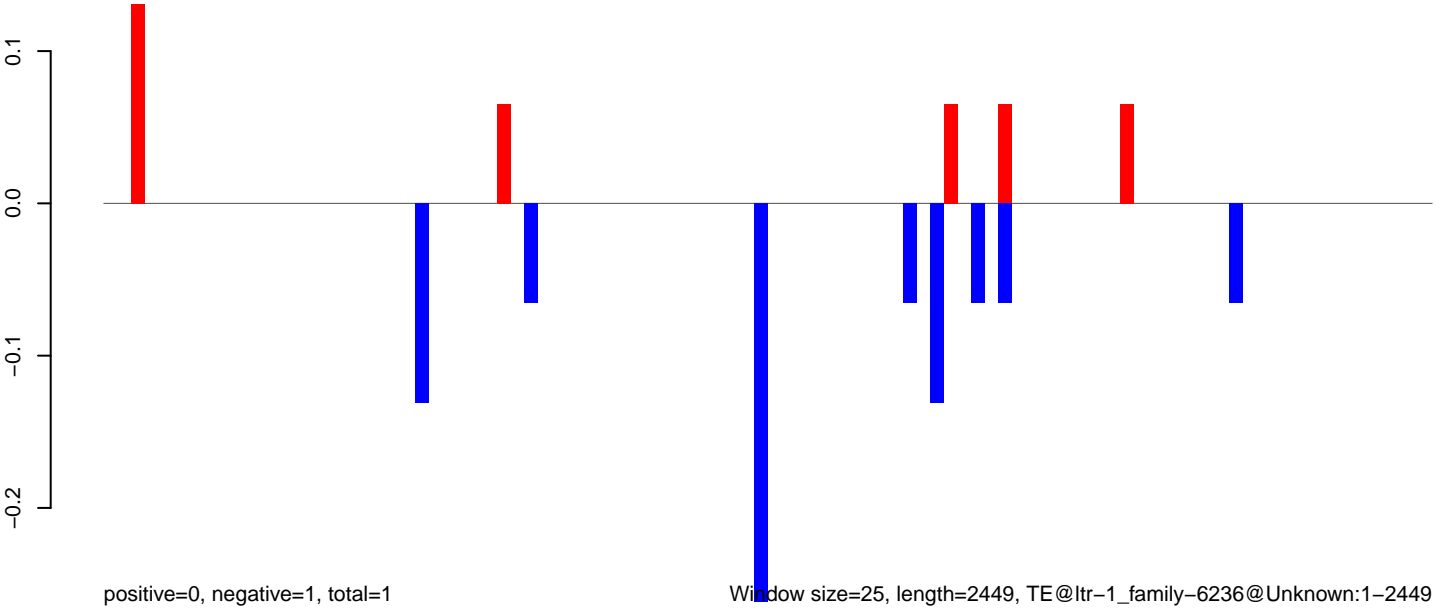
AeAlbo_Embryo0.1day_CT.18_23.rep



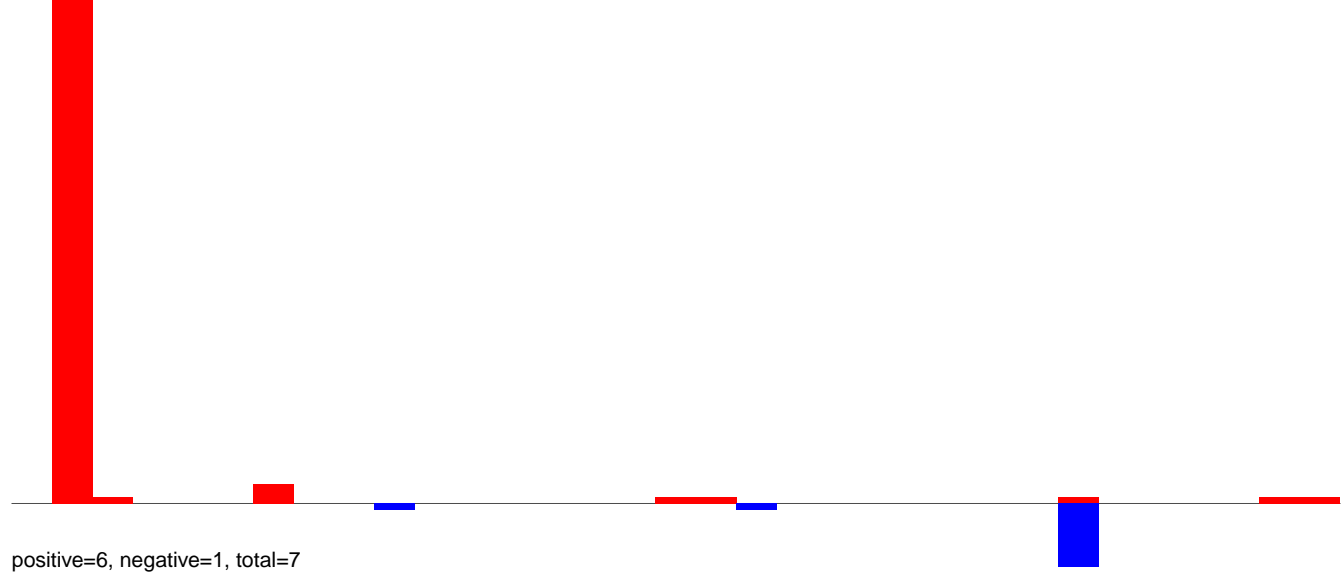
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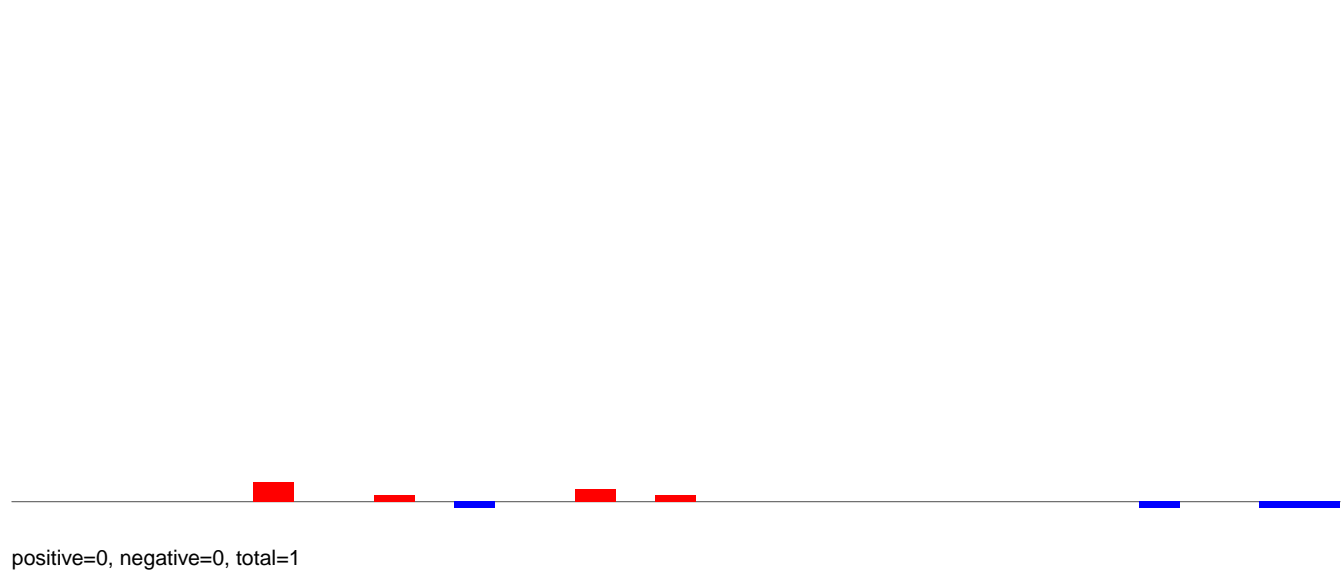
AeAlbo_Embryo0.1day_CT.rep



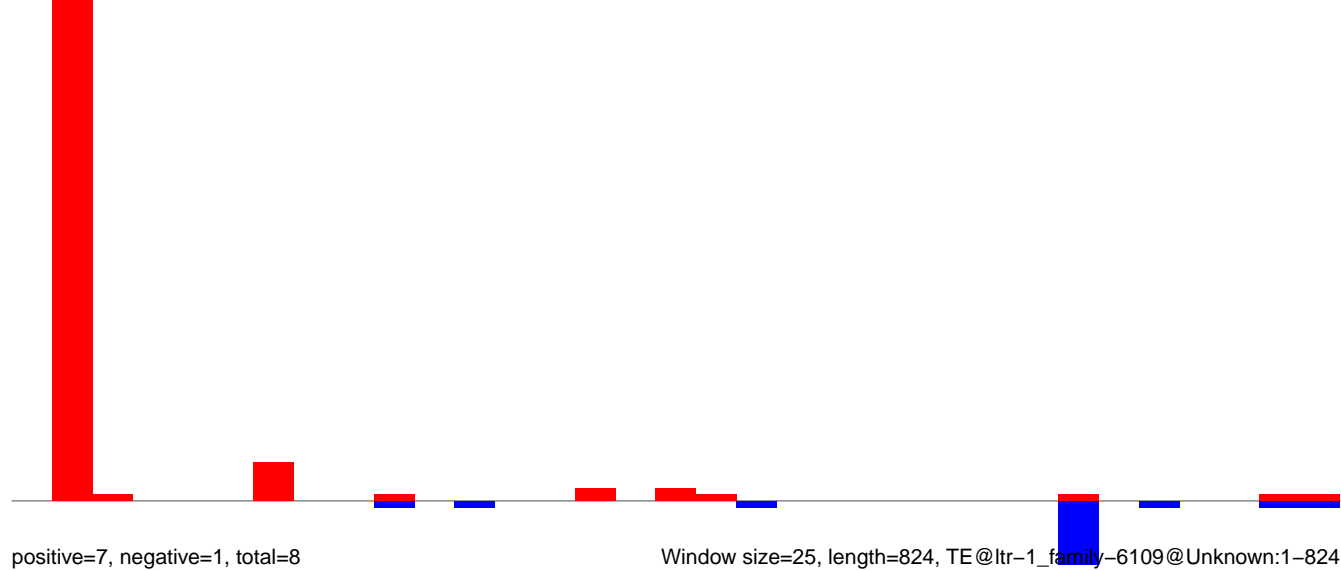
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

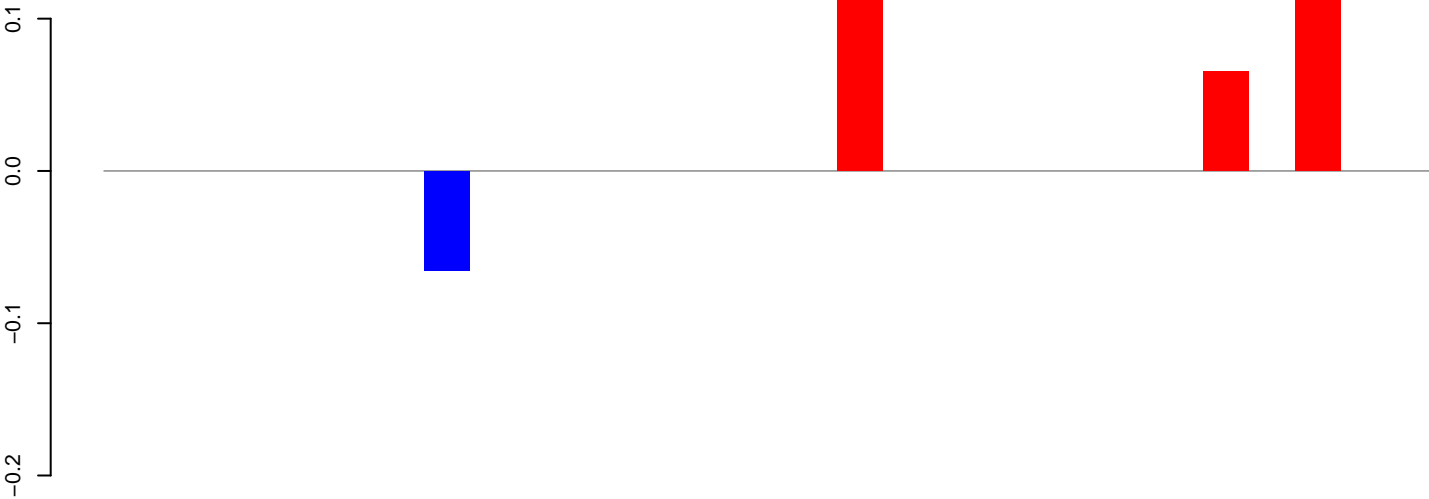


AeAlbo_Embryo0.1day_CT.rep



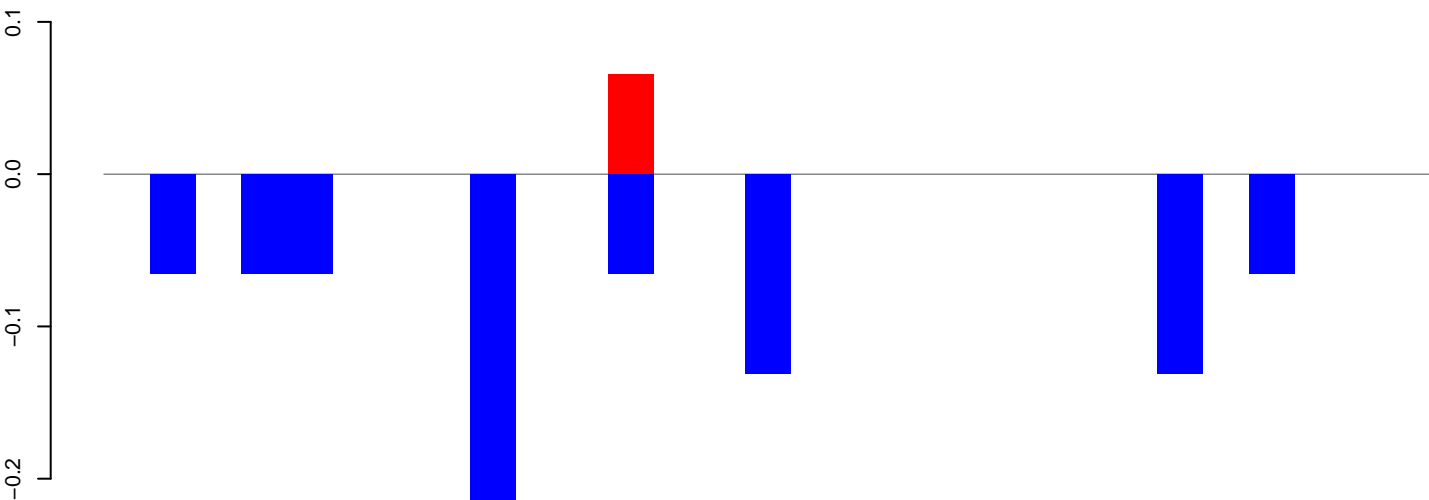
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AeAlbo_Embryo0.1day_CT.18_23.rep



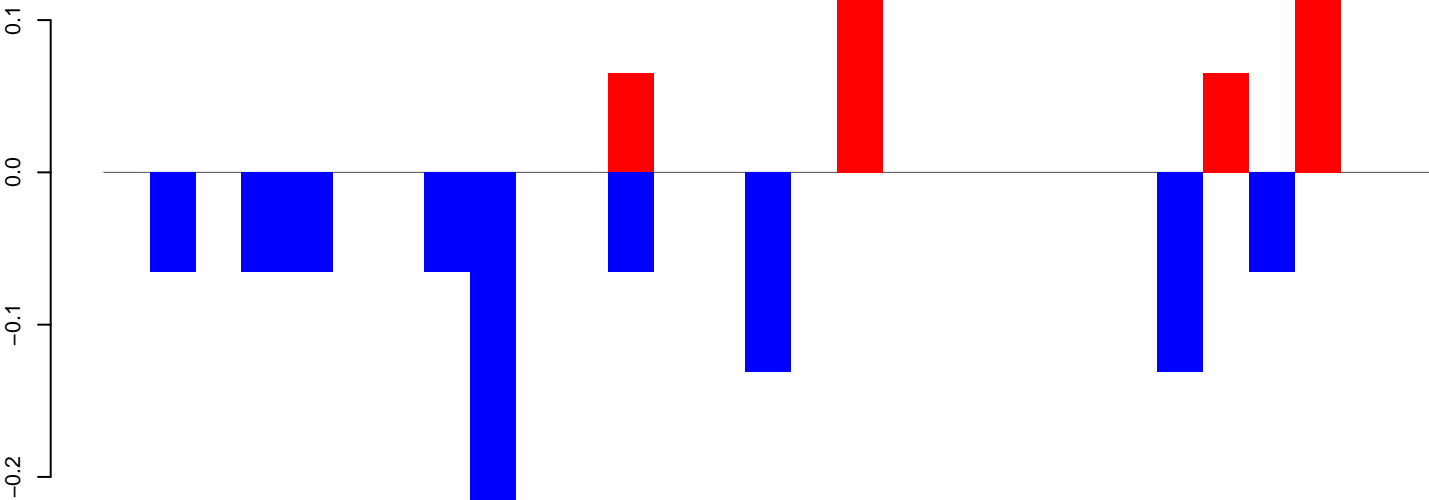
positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=1, total=1

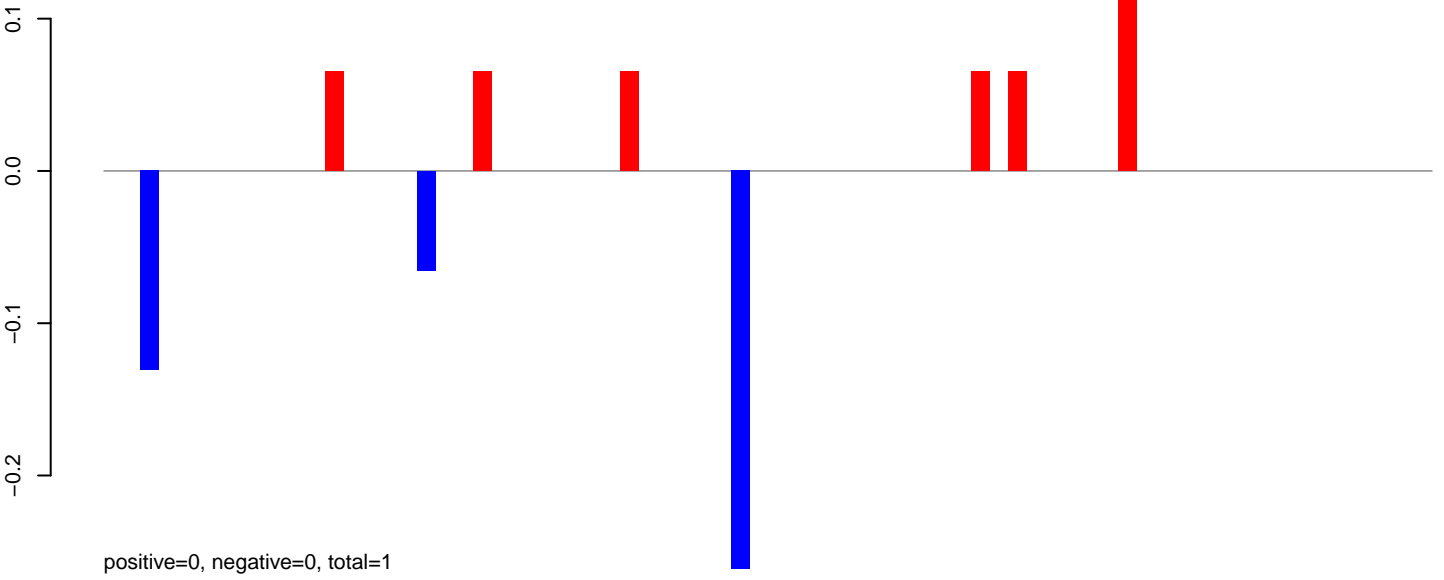
AeAlbo_Embryo0.1day_CT.rep



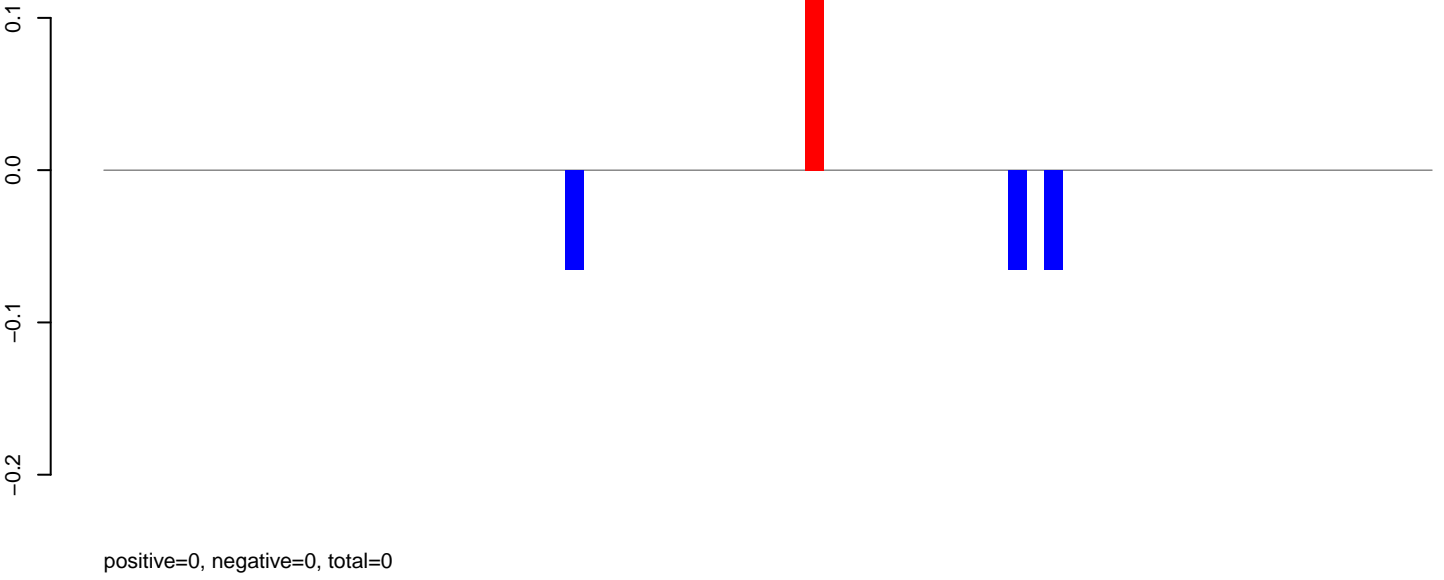
positive=0, negative=1, total=1

Window size=25, length=707, TE@ltr-1_family-606@LTR_Pao:1-707

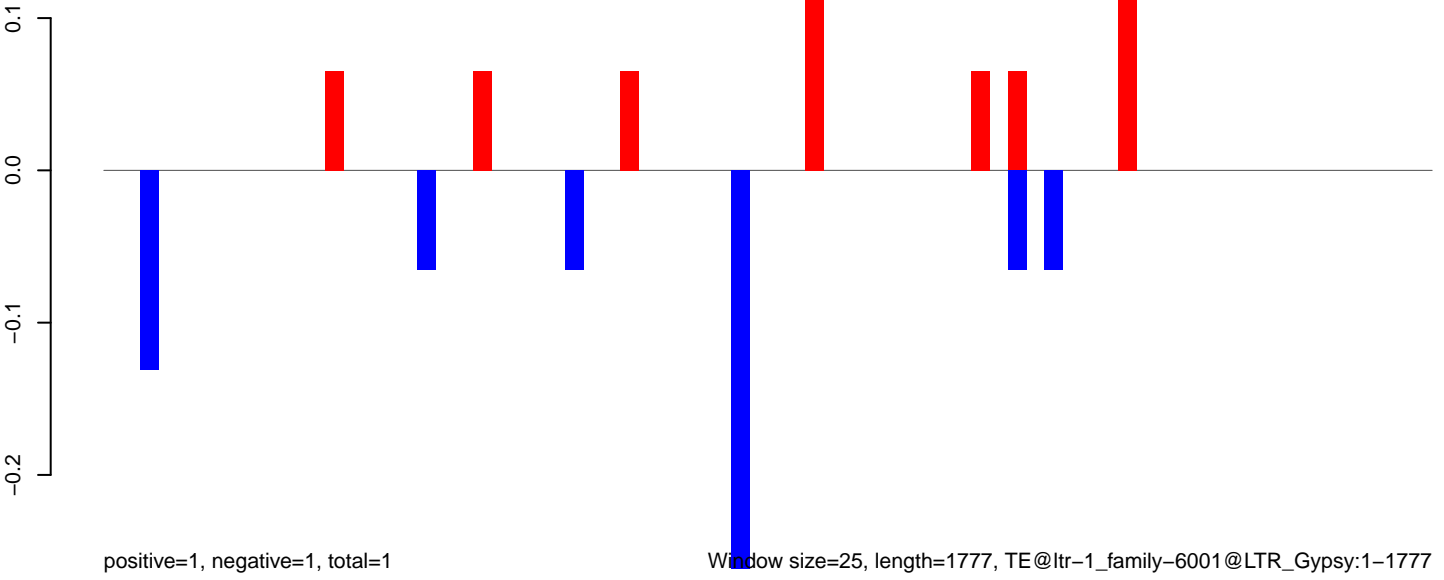
AeAlbo_Embryo0.1day_CT.18_23.rep



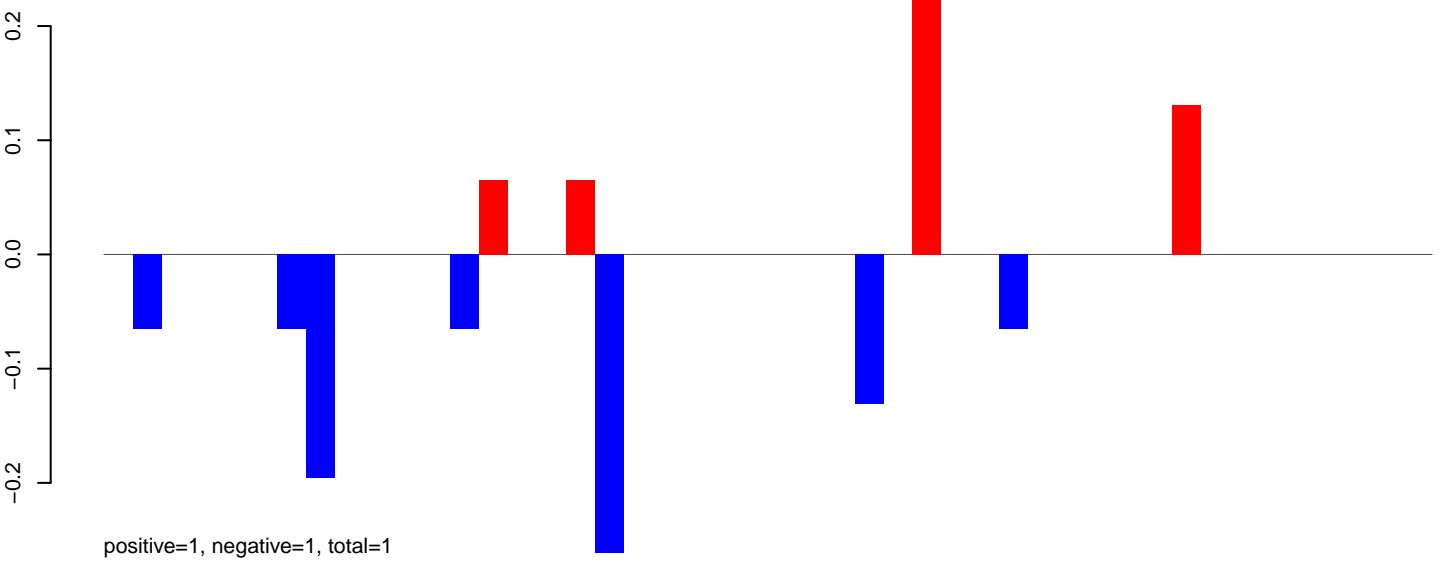
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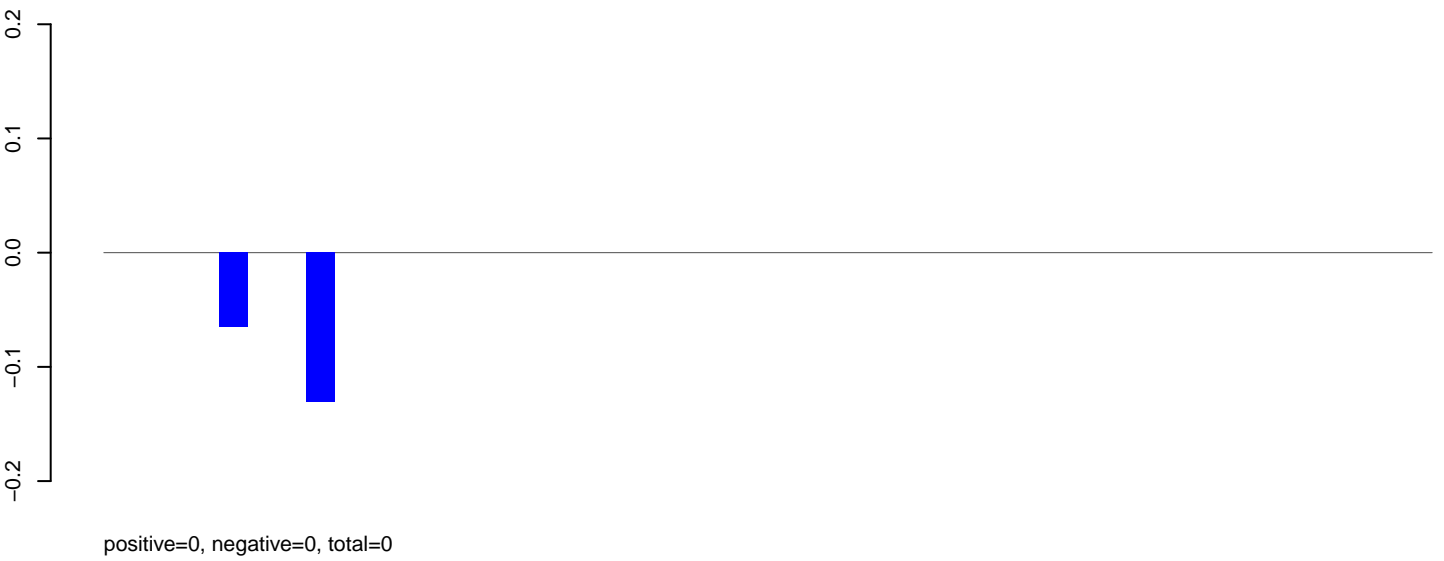
AeAlbo_Embryo0.1day_CT.rep



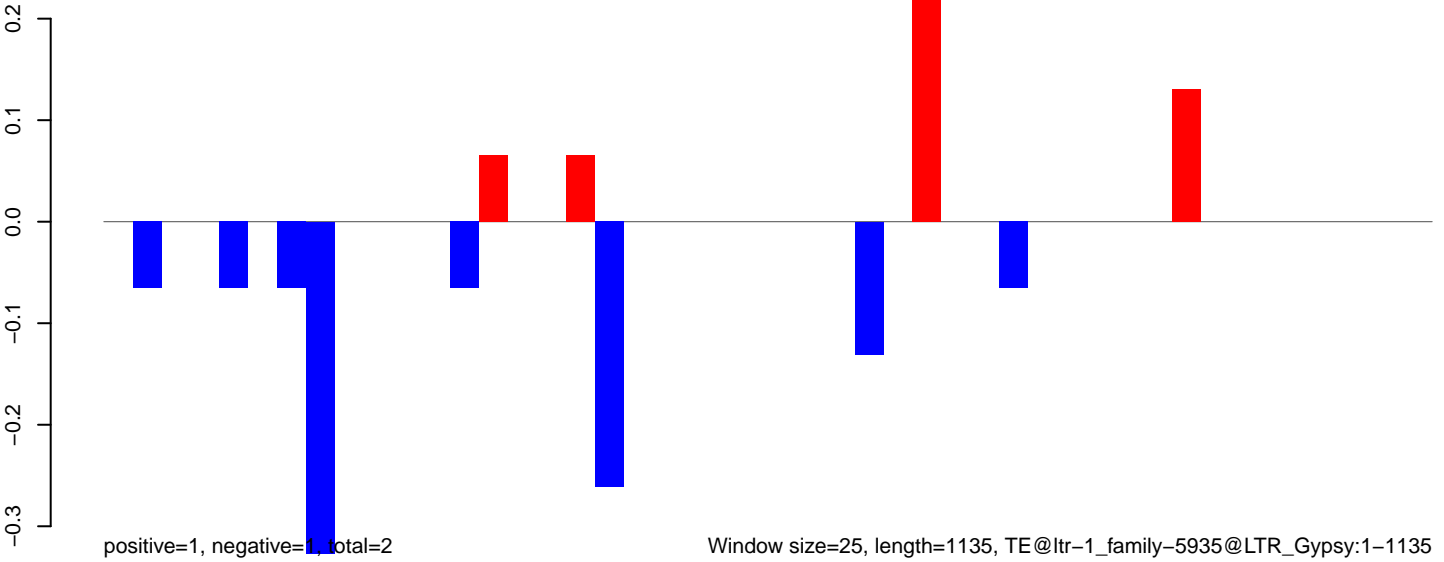
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AeAlbo_Embryo0.1day_CT.24_35.rep



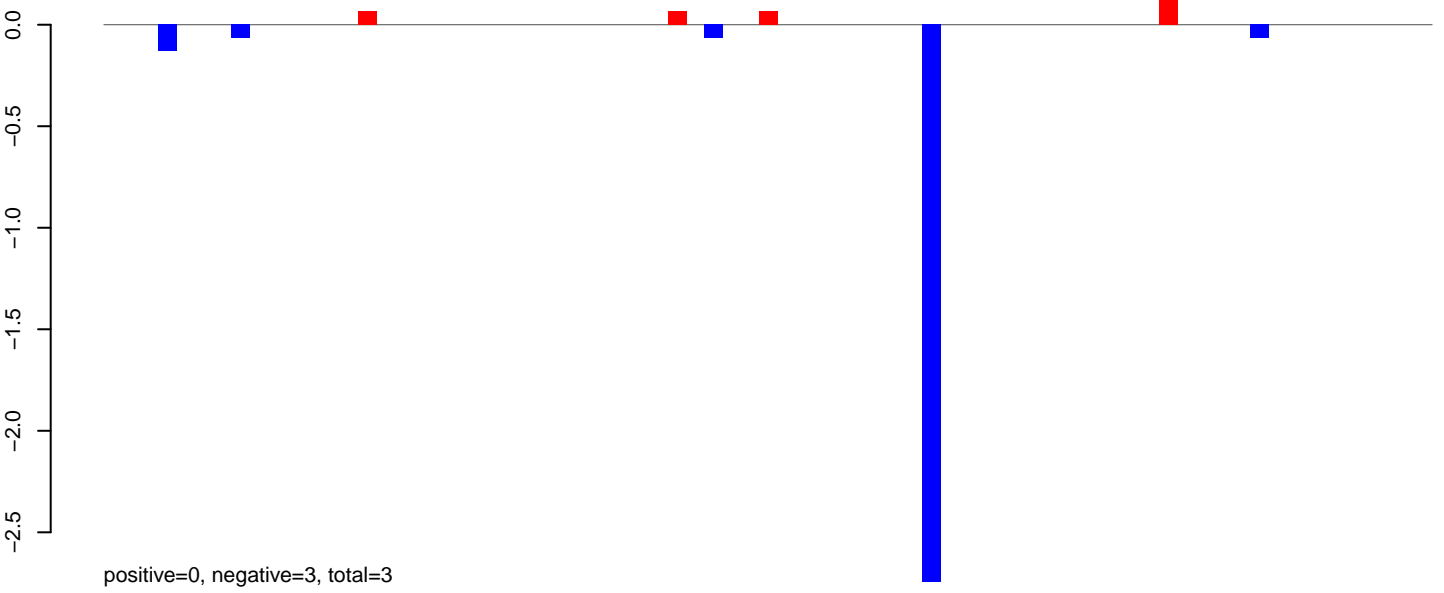
AeAlbo_Embryo0.1day_CT.rep



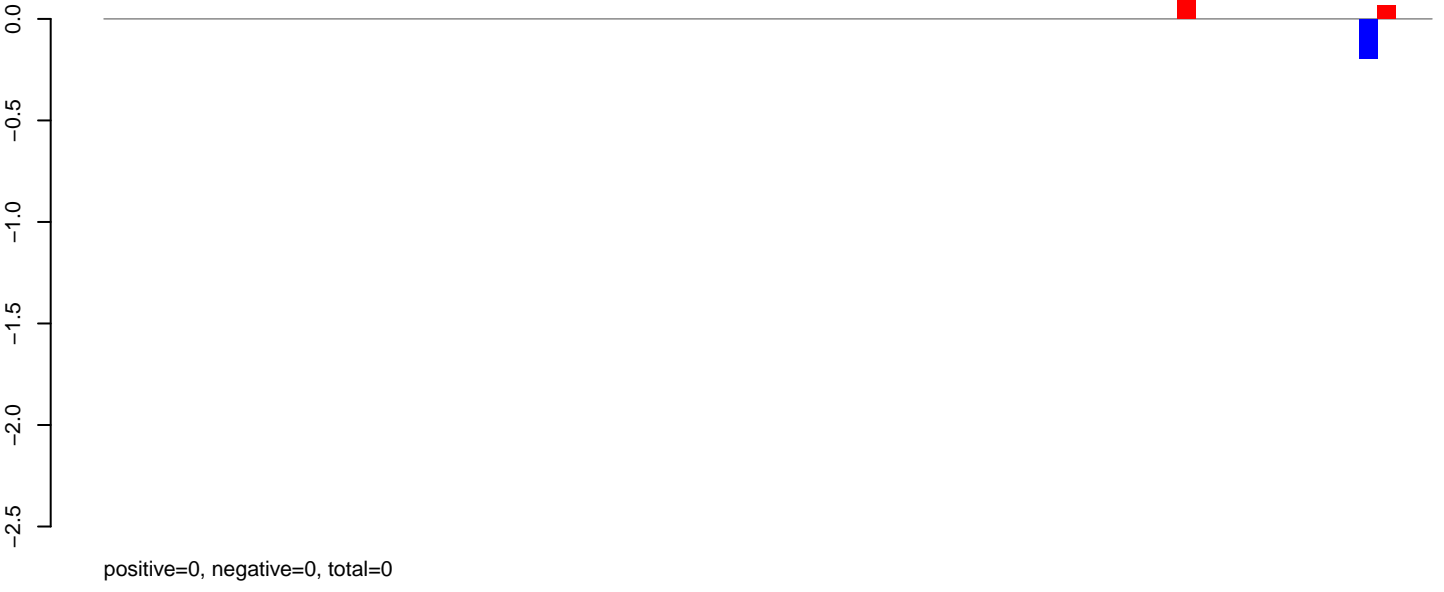
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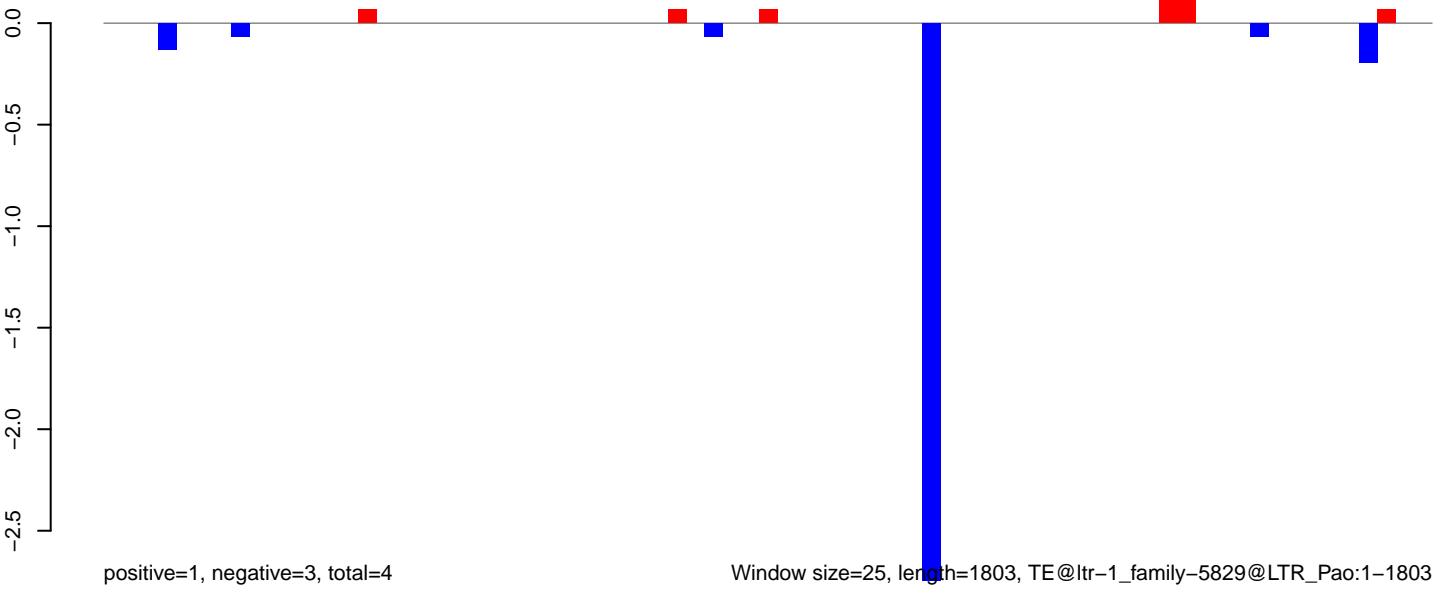
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

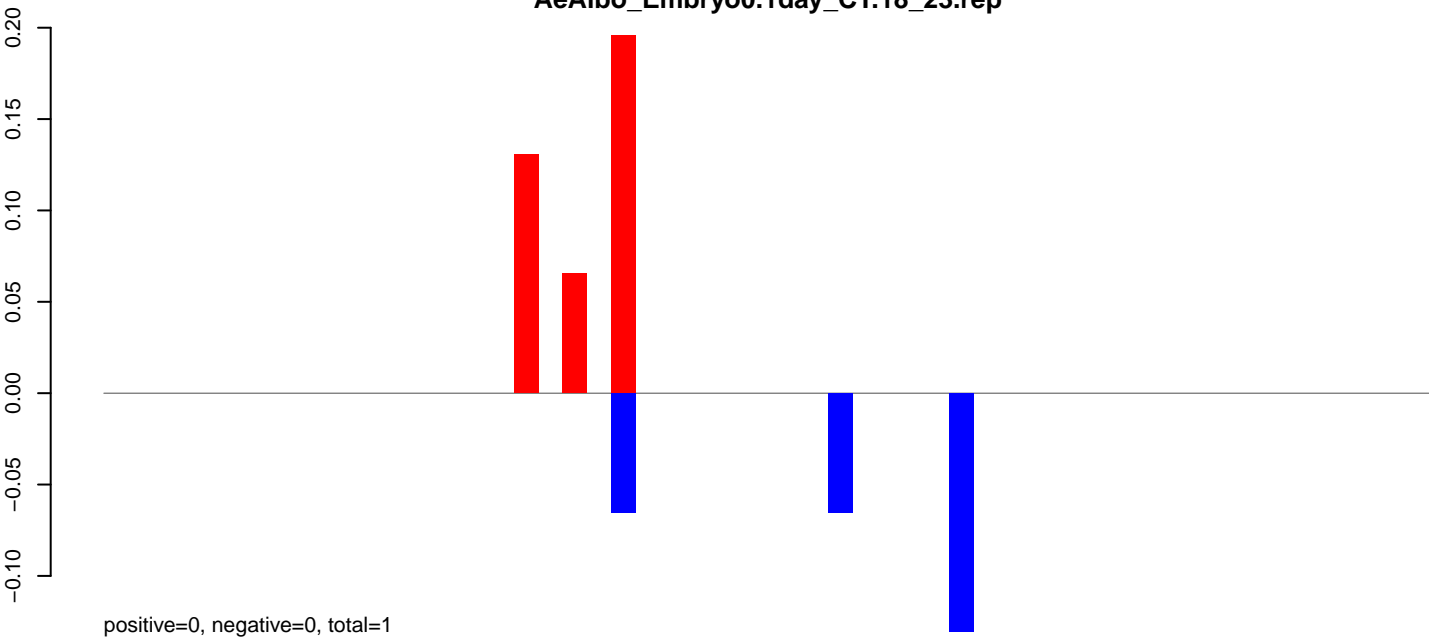


AeAlbo_Embryo0.1day_CT.rep

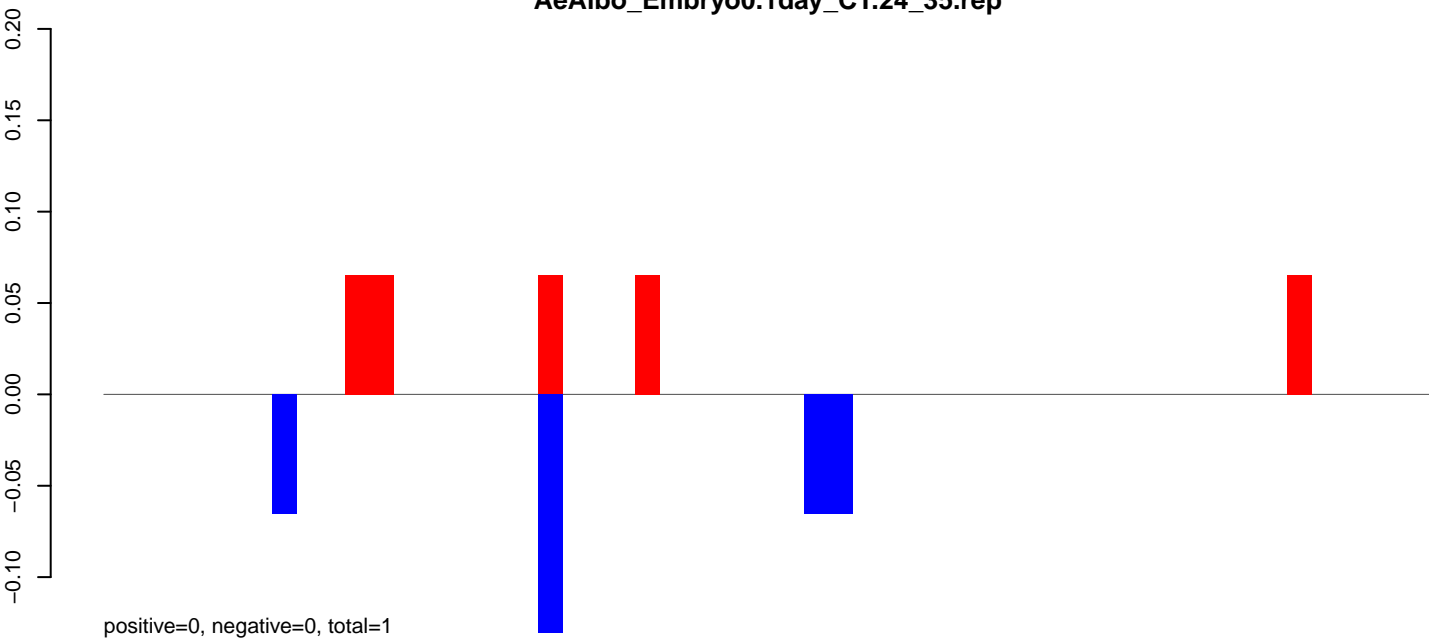


Window size=25, length=1803, TE@ltr-1_family-5829@LTR_Pao:1-1803

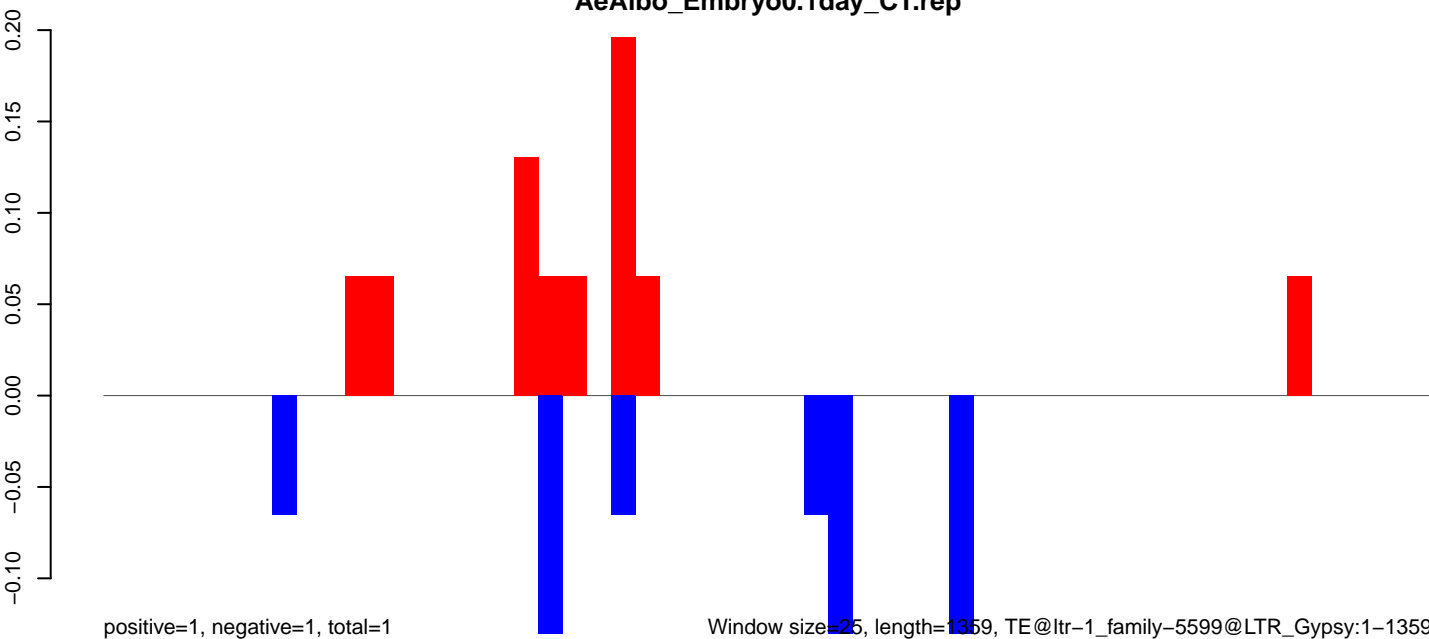
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



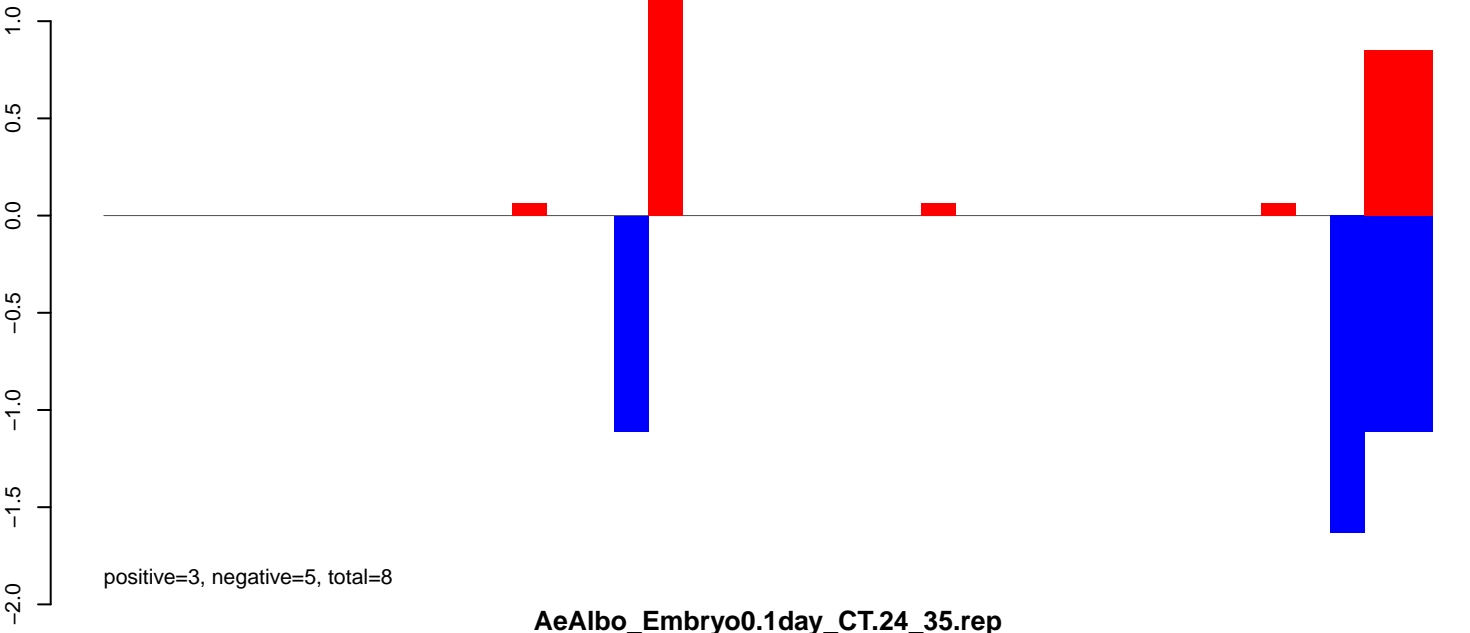
AeAlbo_Embryo0.1day_CT.rep



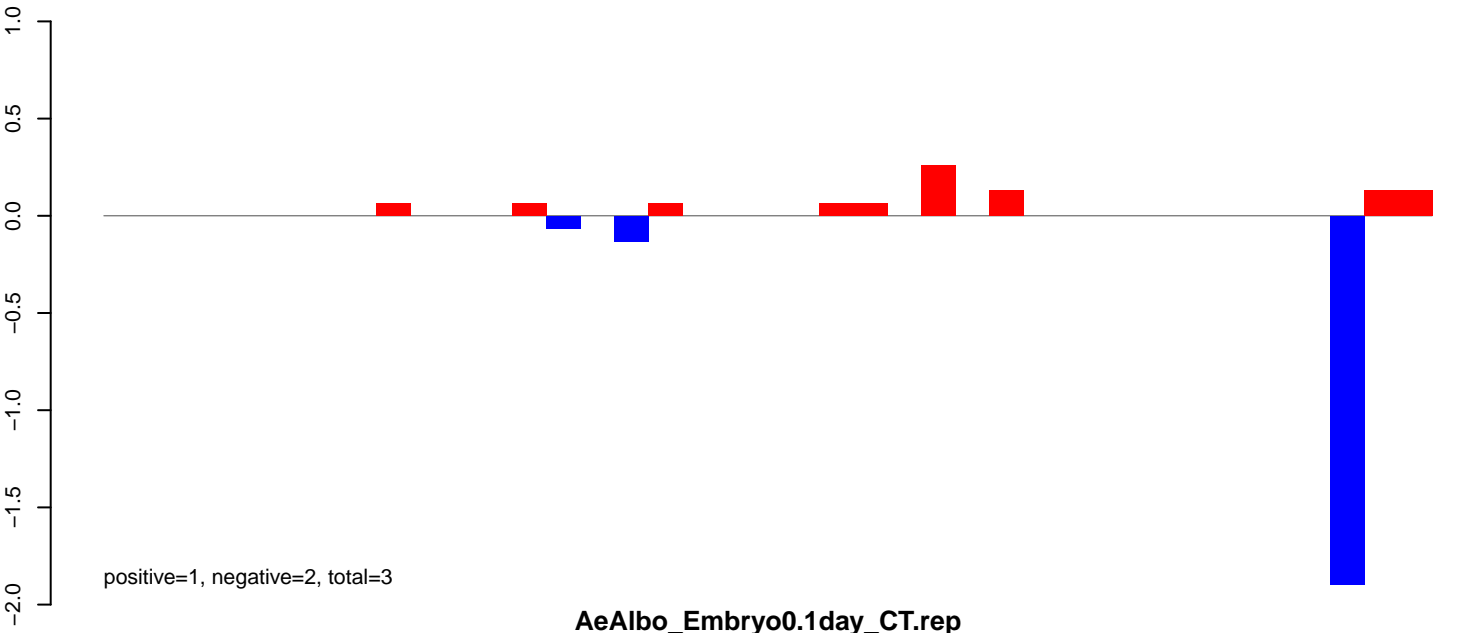
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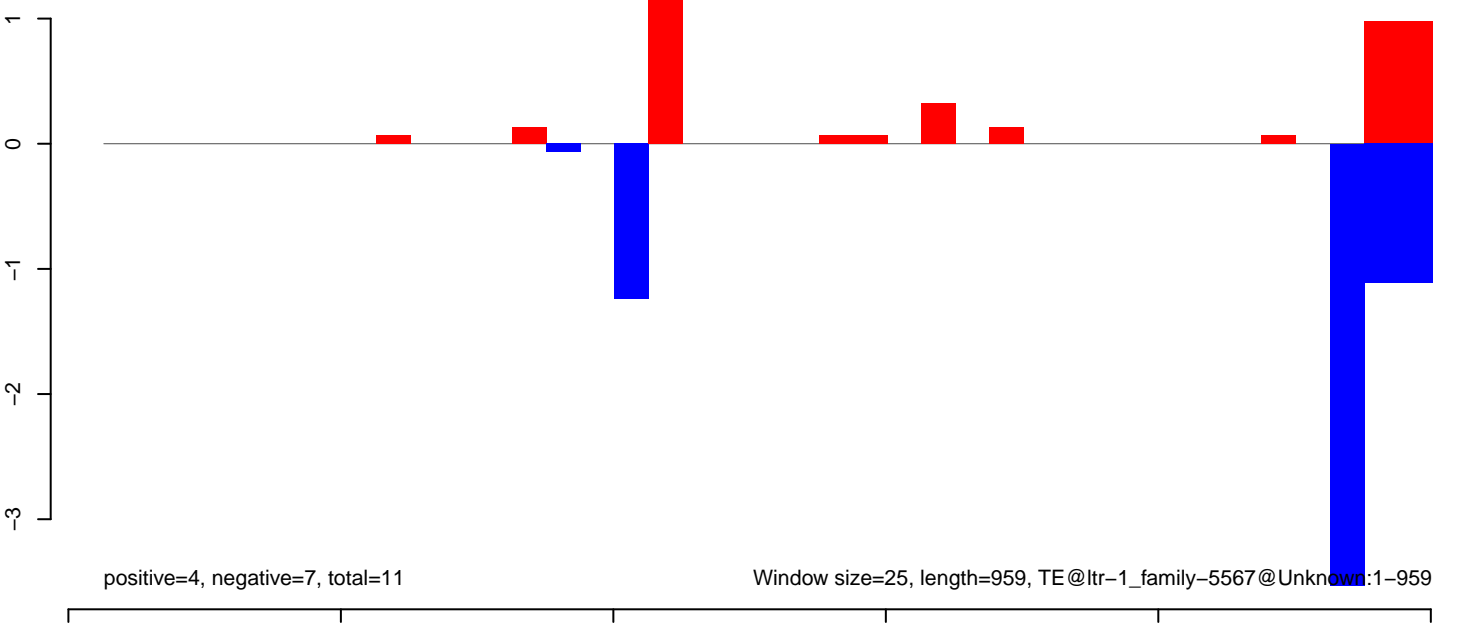
AeAlbo_Embryo0.1day_CT.18_23.rep



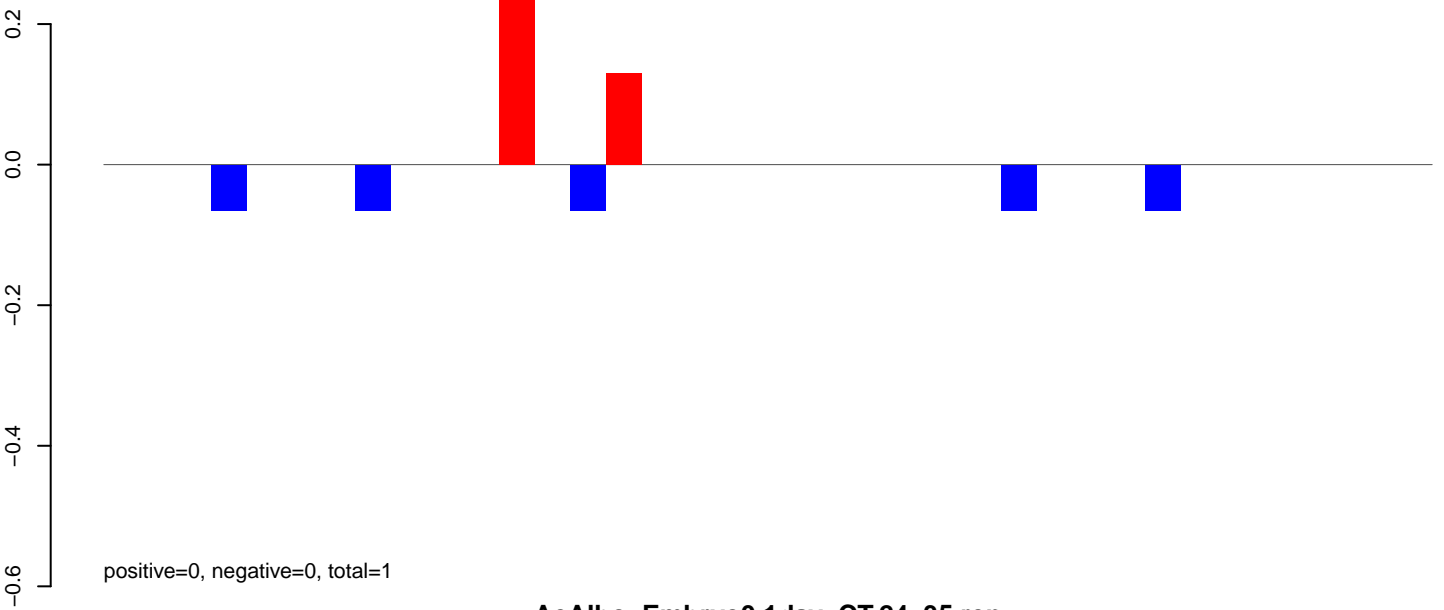
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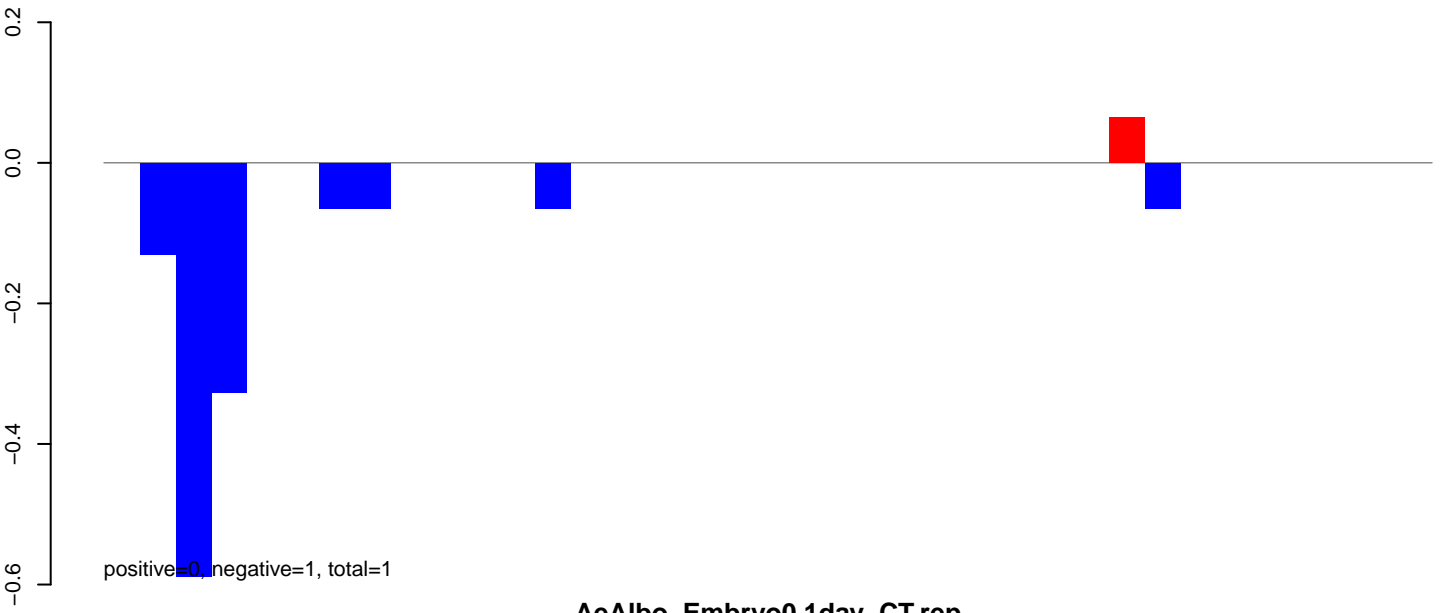
AeAlbo_Embryo0.1day_CT.rep



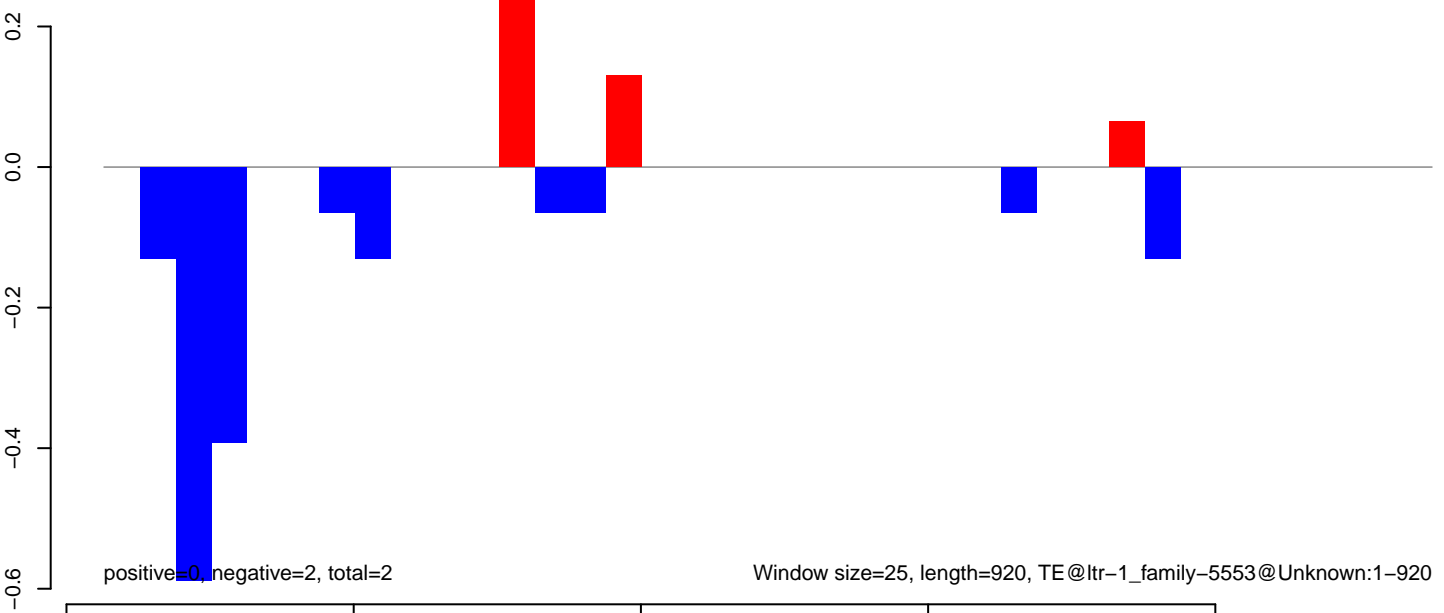
AeAlbo_Embryo0.1day_CT.18_23.rep



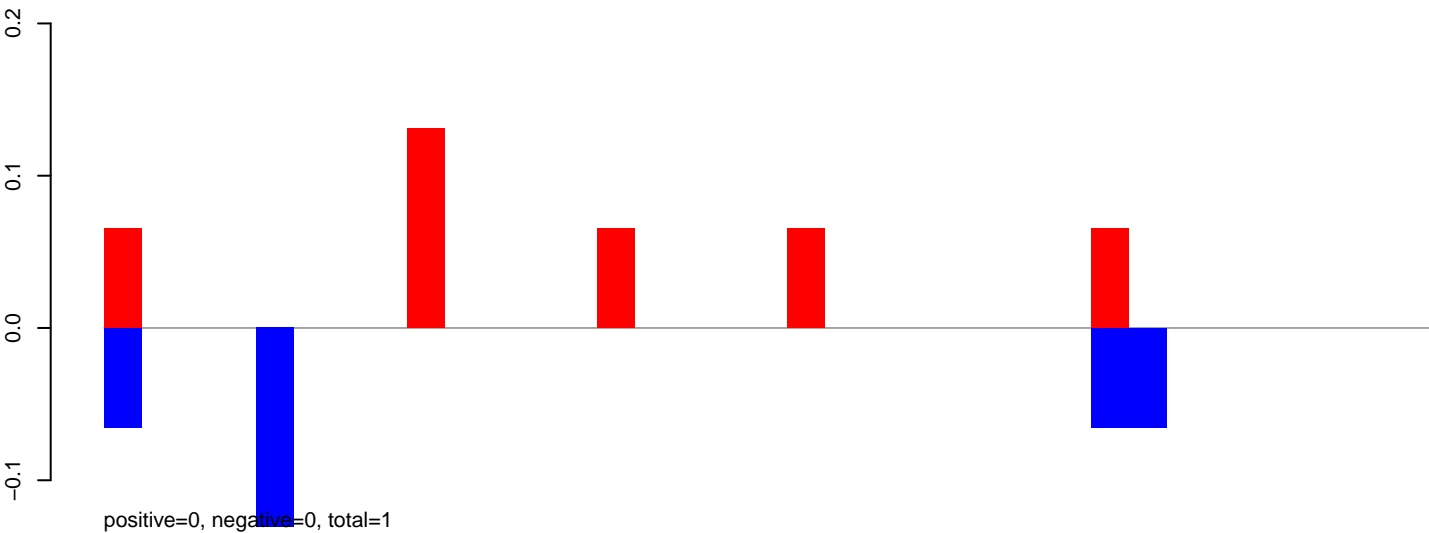
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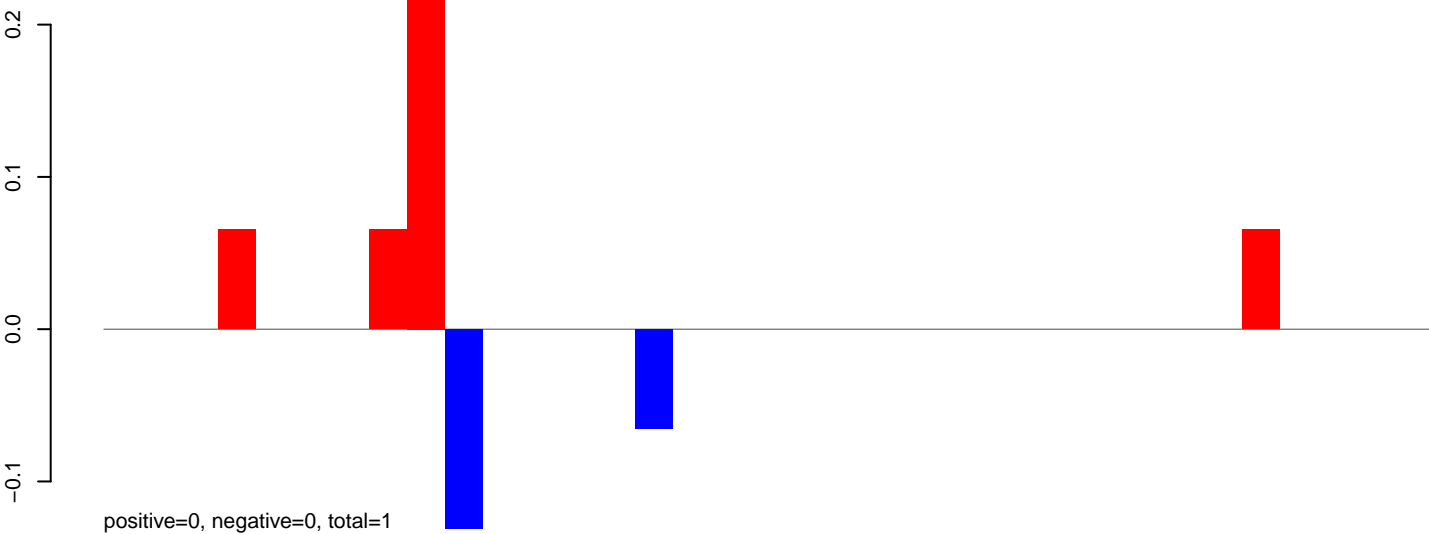
AeAlbo_Embryo0.1day_CT.rep



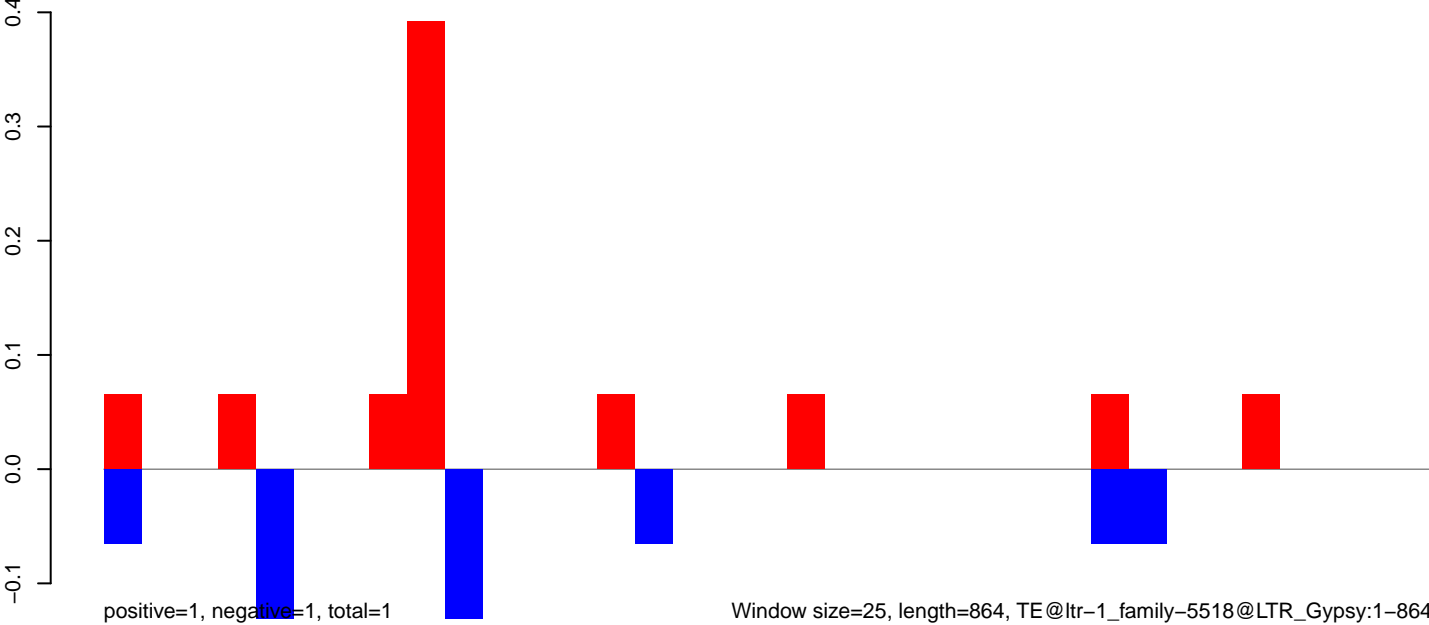
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

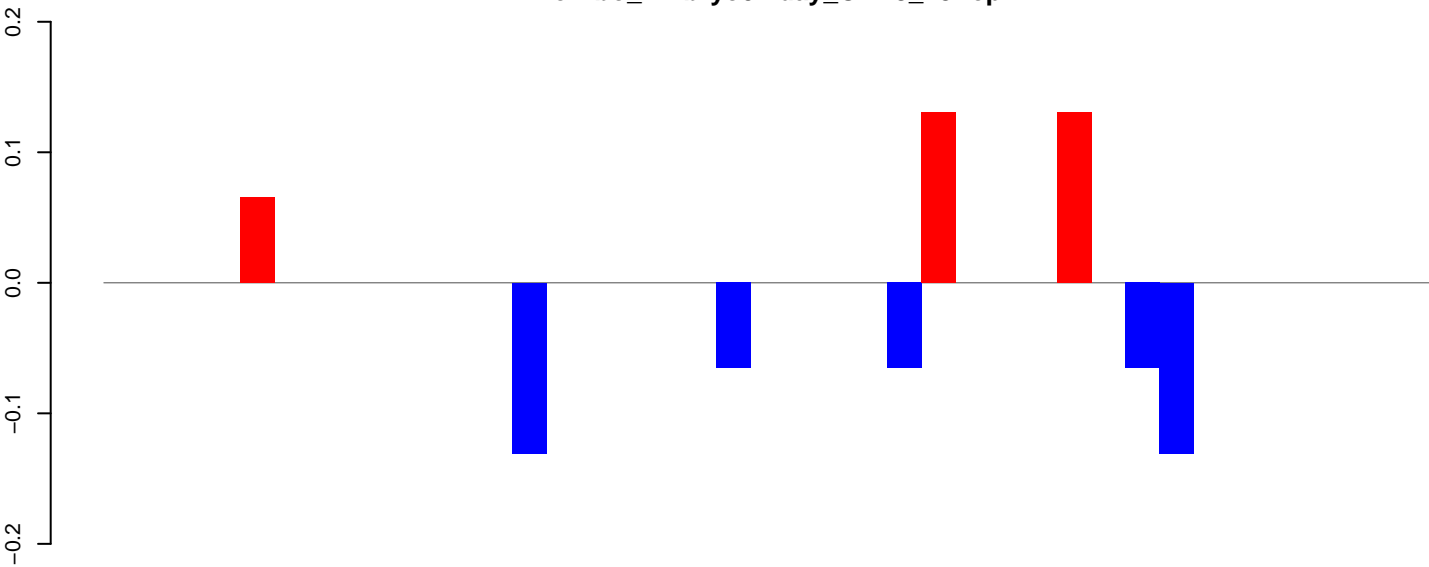


AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=864, TE@ltr-1_family-5518@LTR_Gypsy:1-864

AeAlbo_Embryo0.1day_CT.18_23.rep



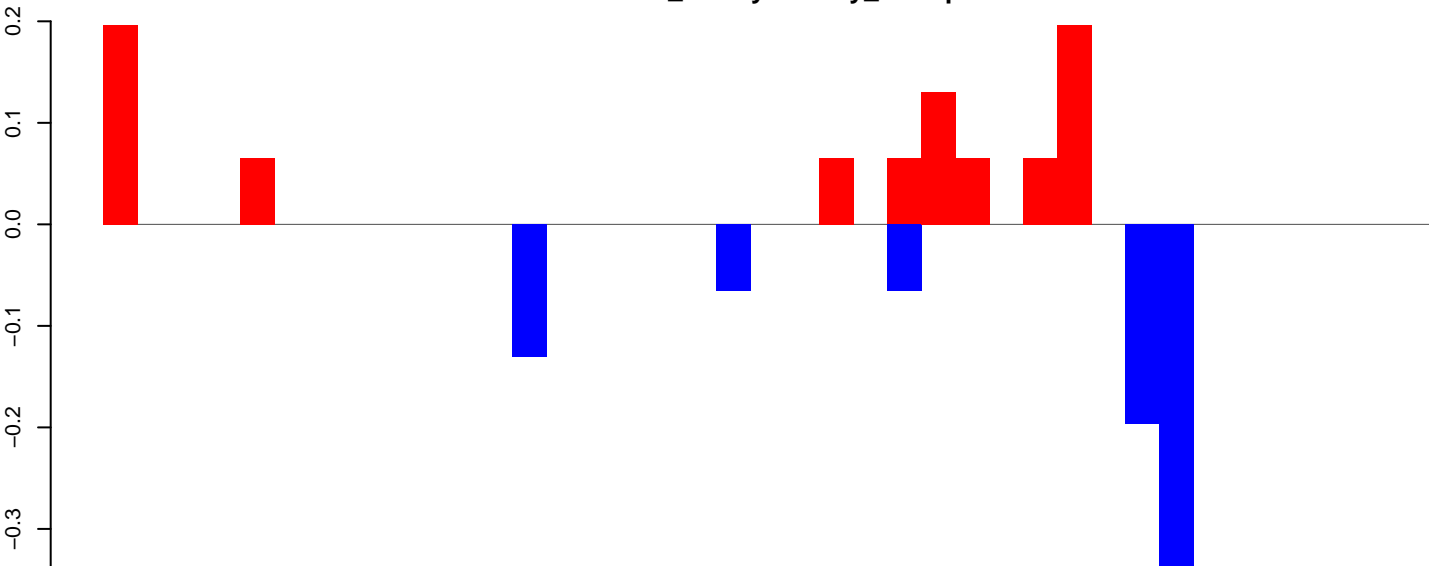
positive=0, negative=0, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=0, total=1

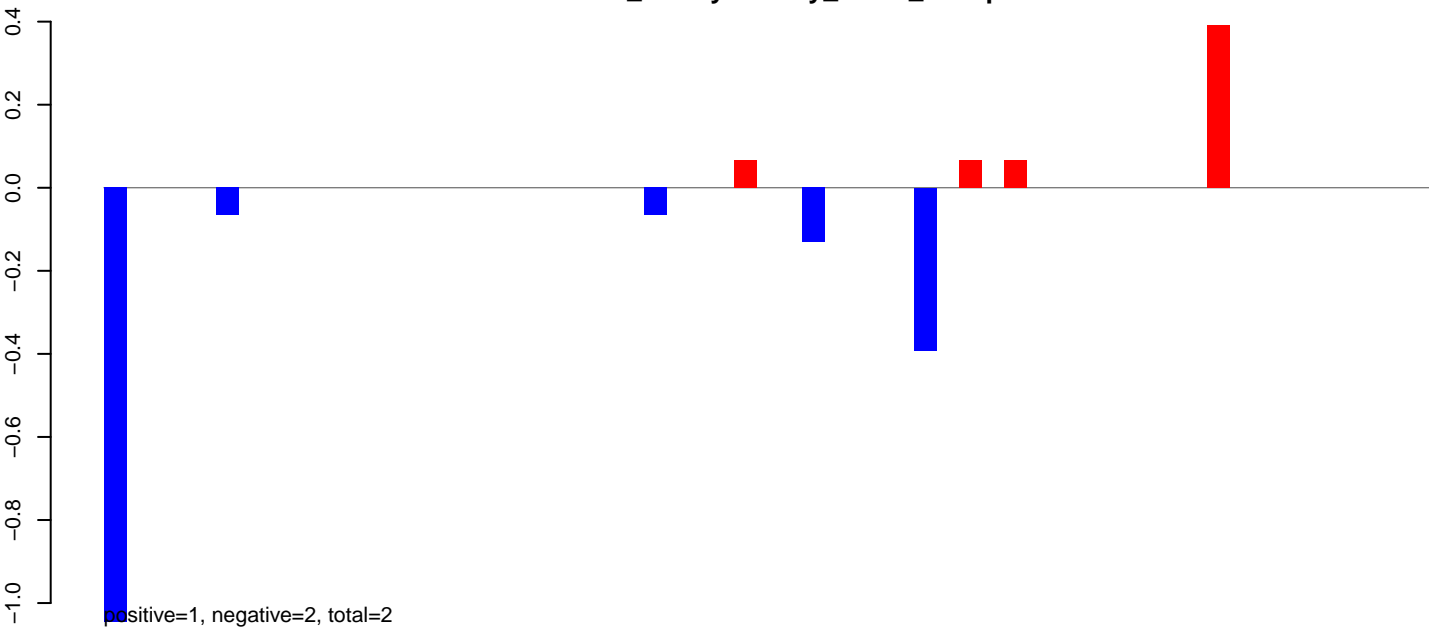
AeAlbo_Embryo0.1day_CT.rep



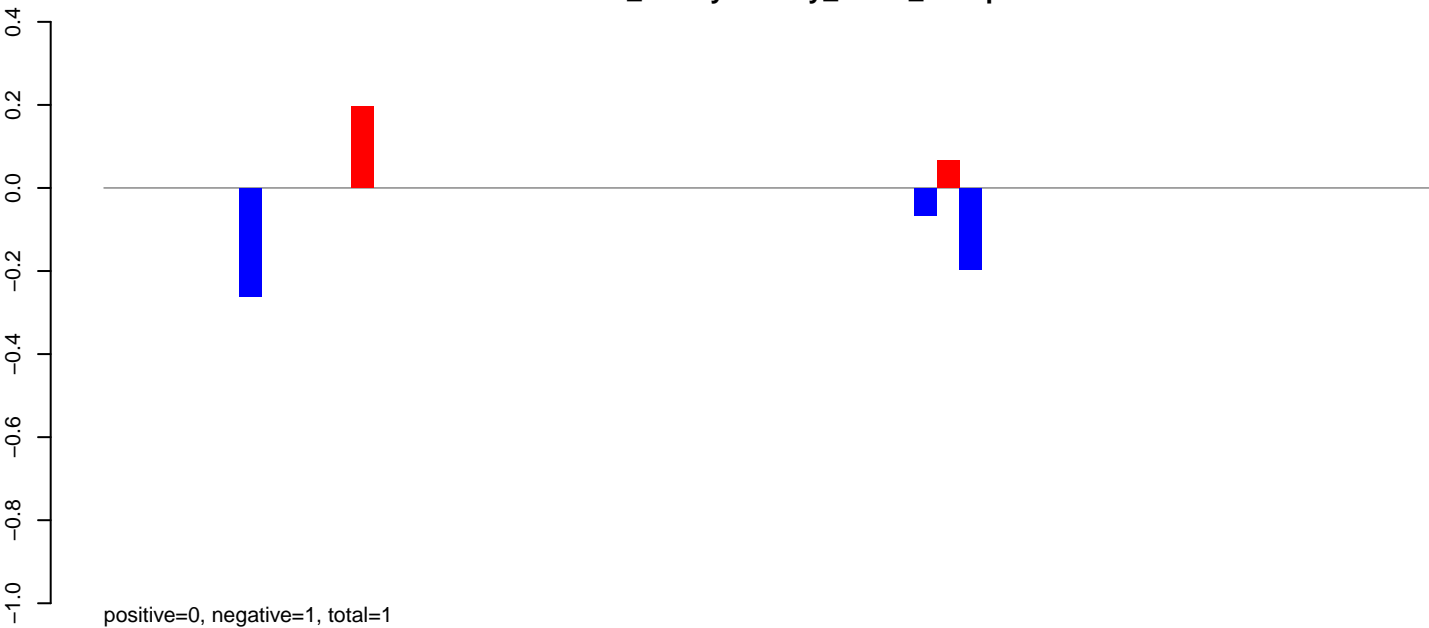
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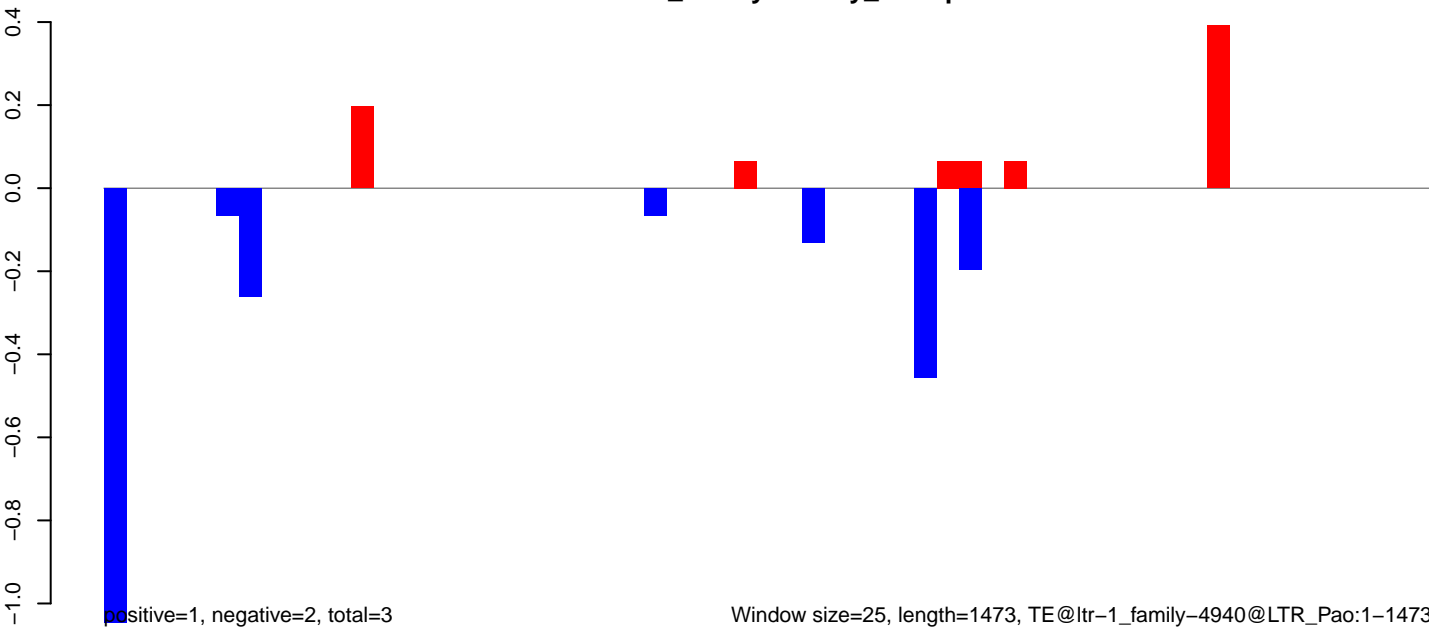
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

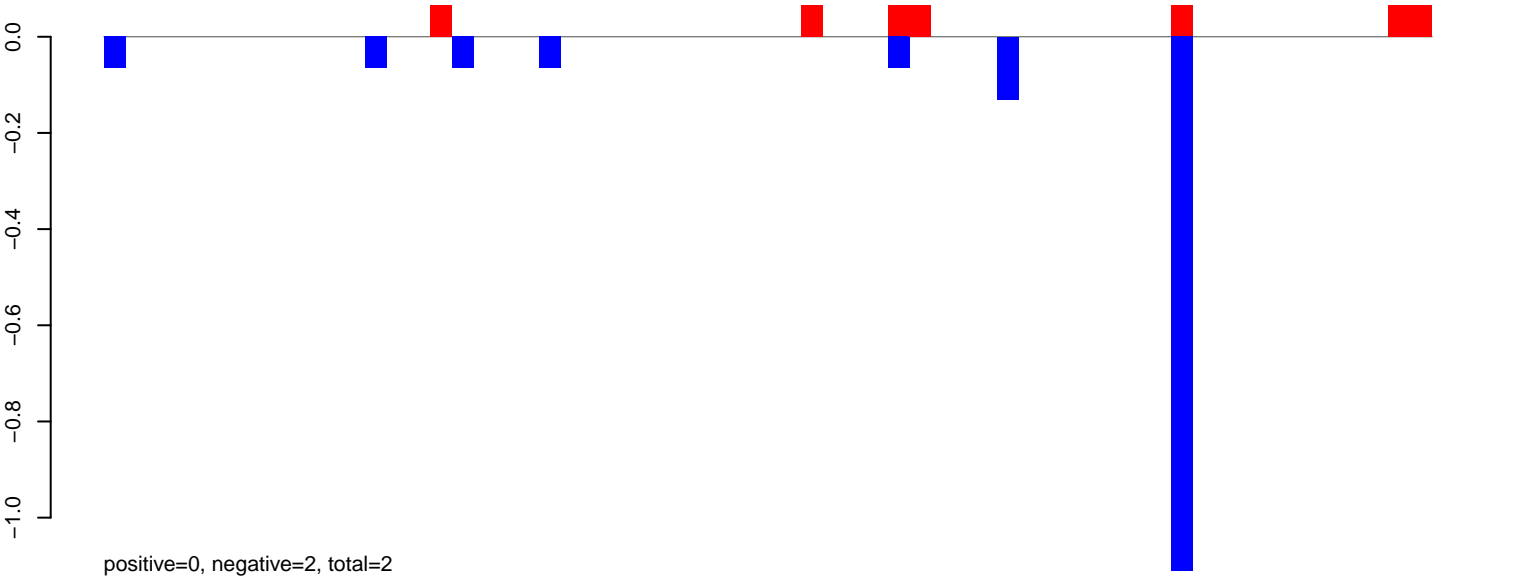


AeAlbo_Embryo0.1day_CT.rep

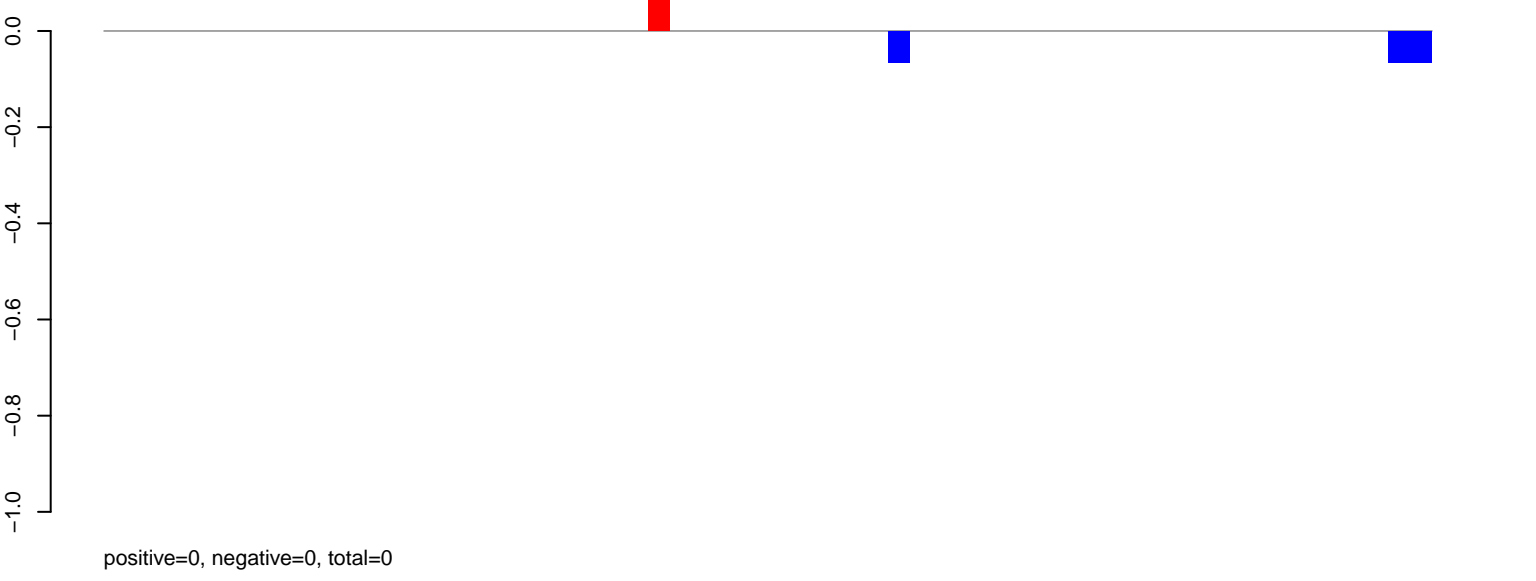


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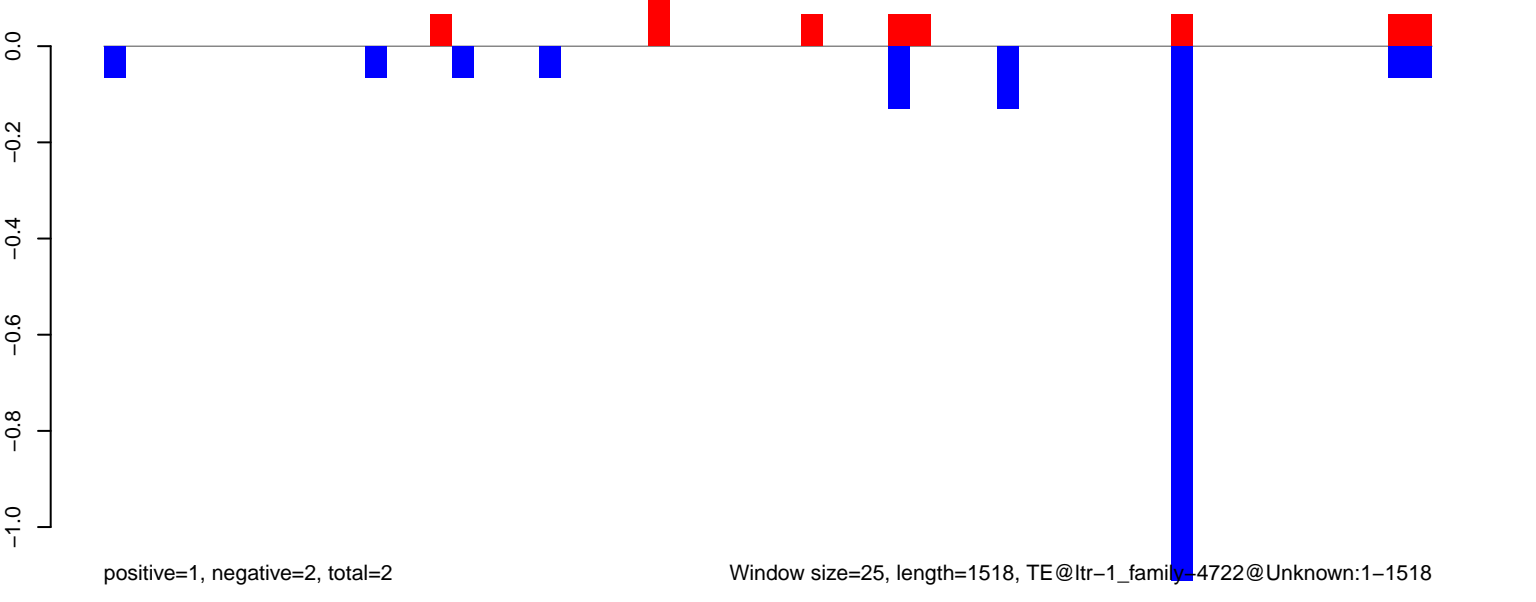
AeAlbo_Embryo0.1day_CT.18_23.rep



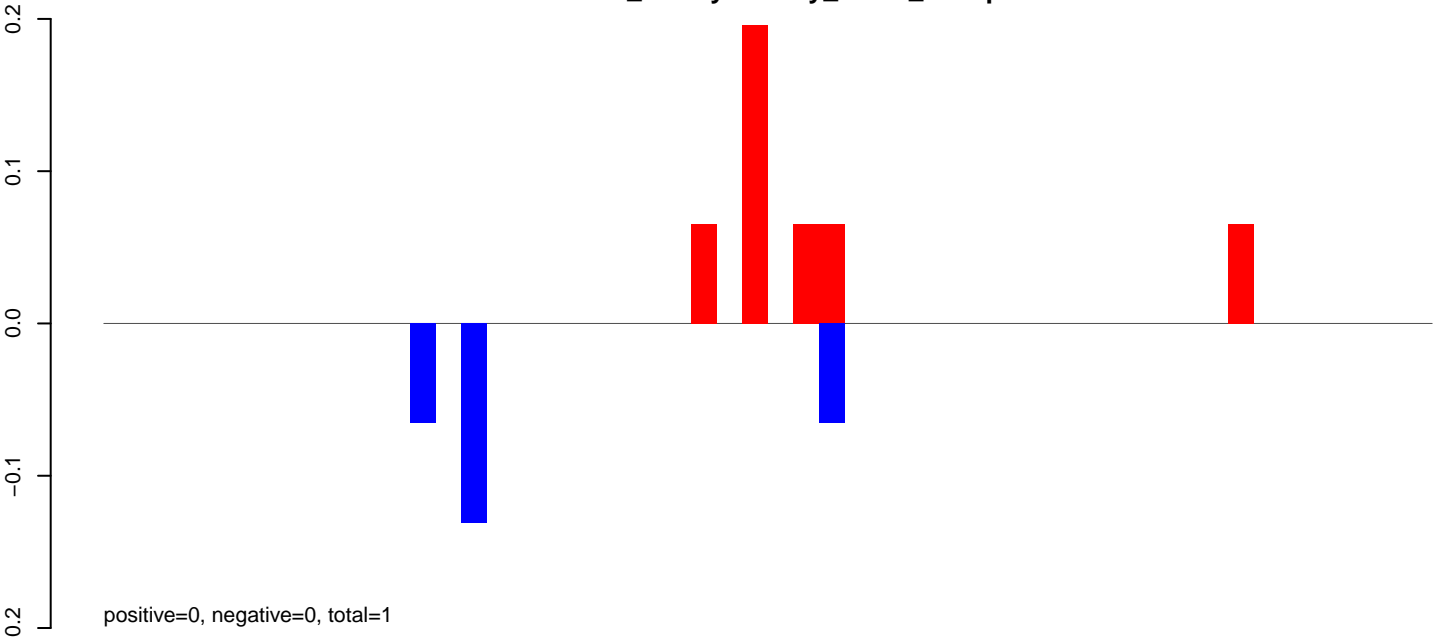
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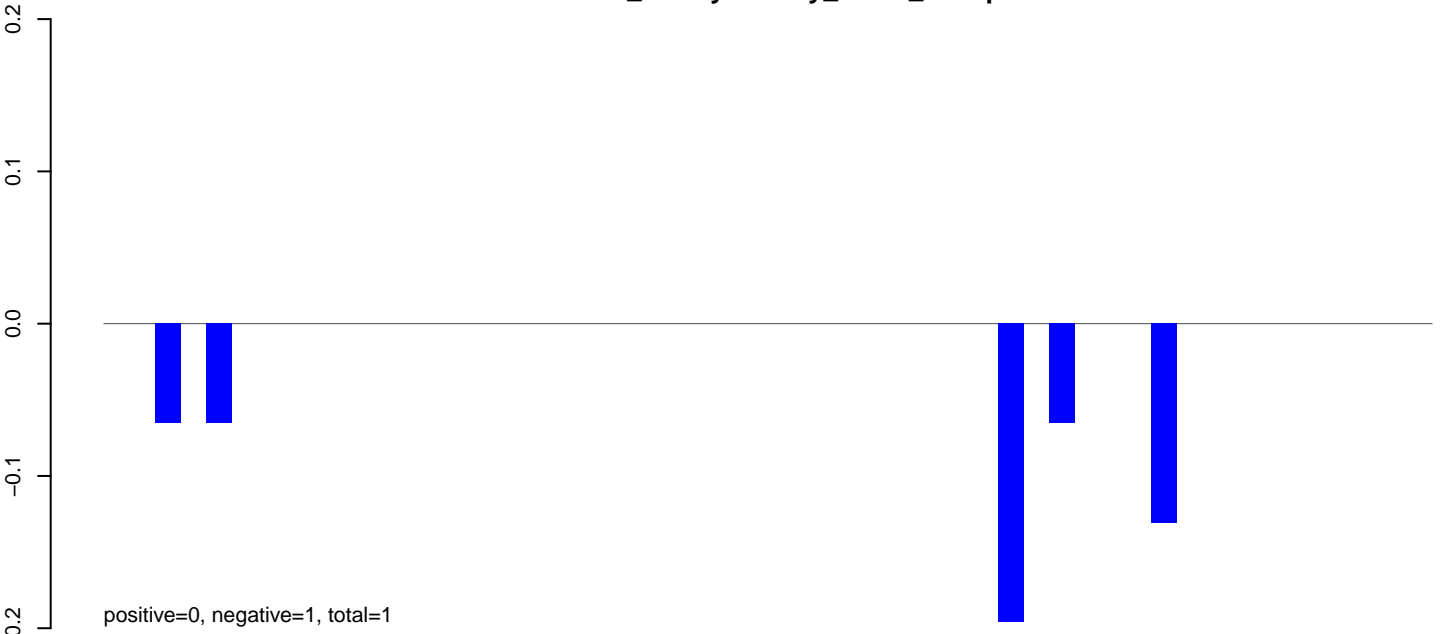
AeAlbo_Embryo0.1day_CT.rep



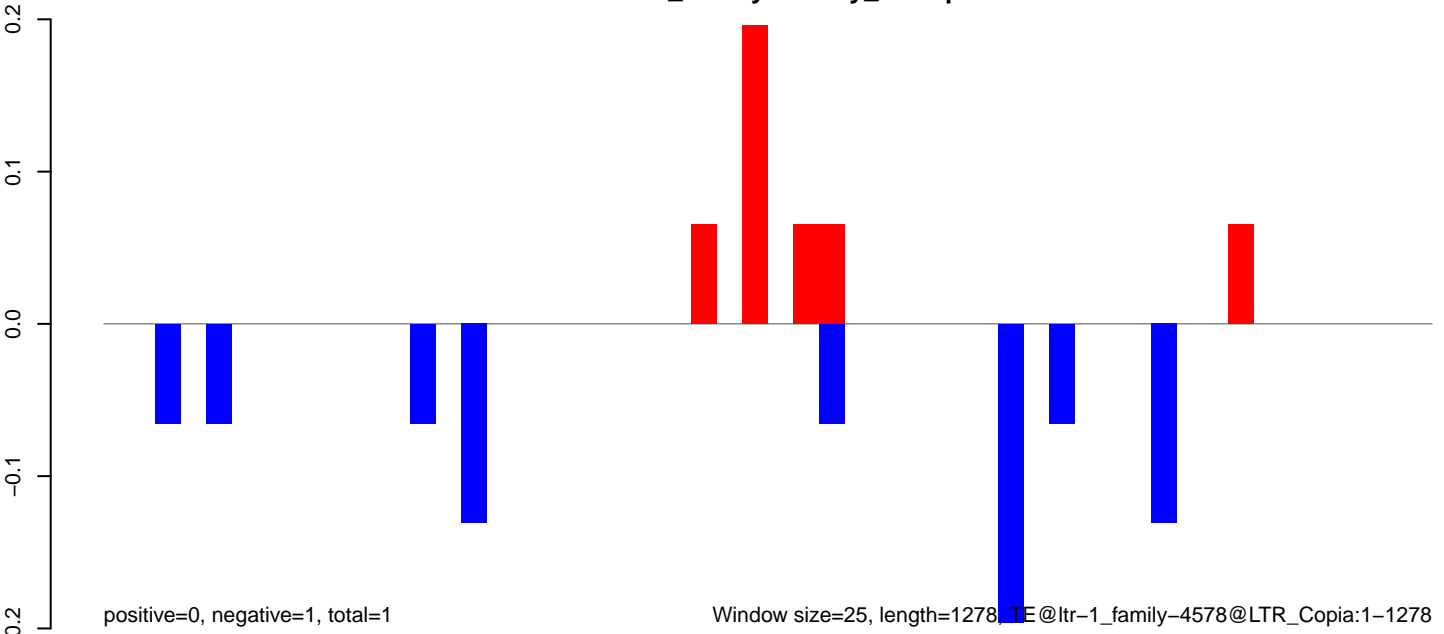
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

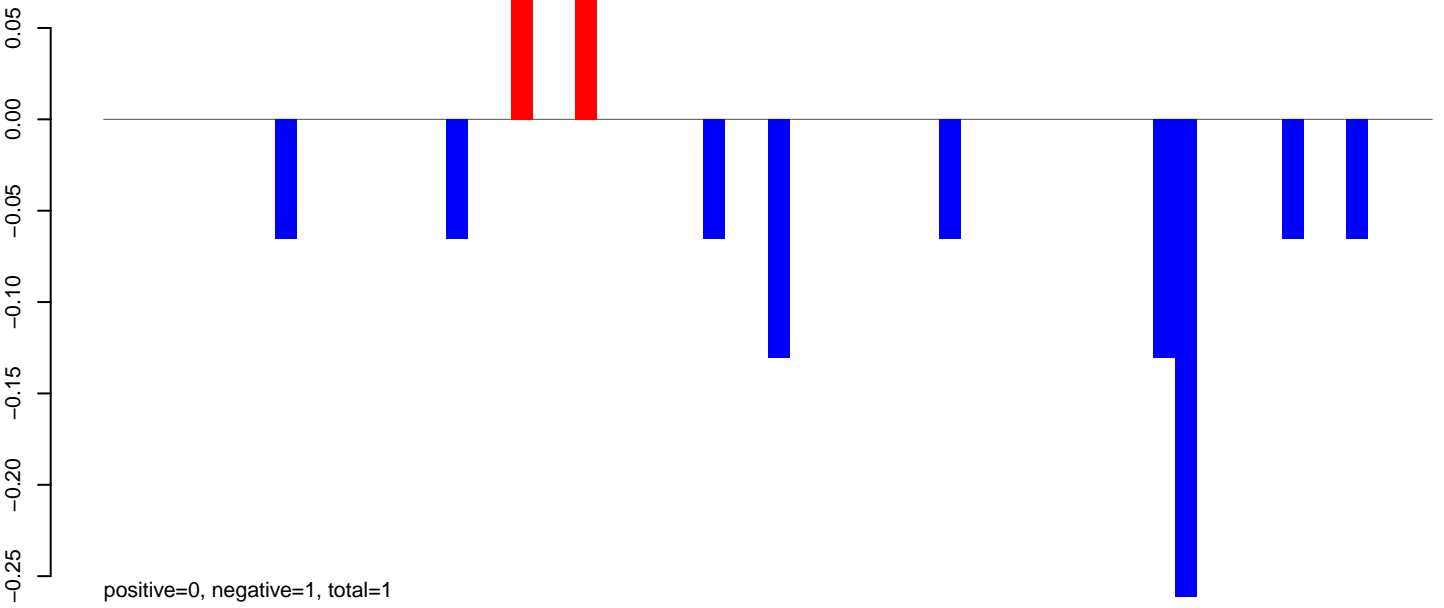


AeAlbo_Embryo0.1day_CT.rep

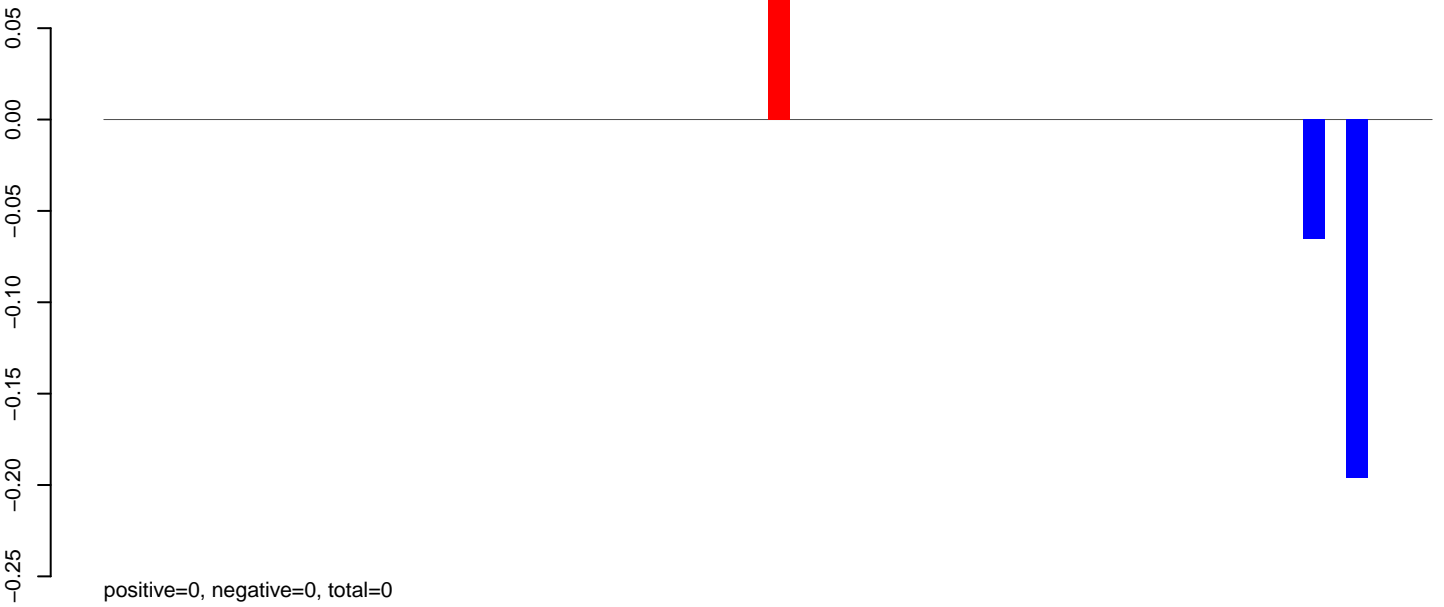


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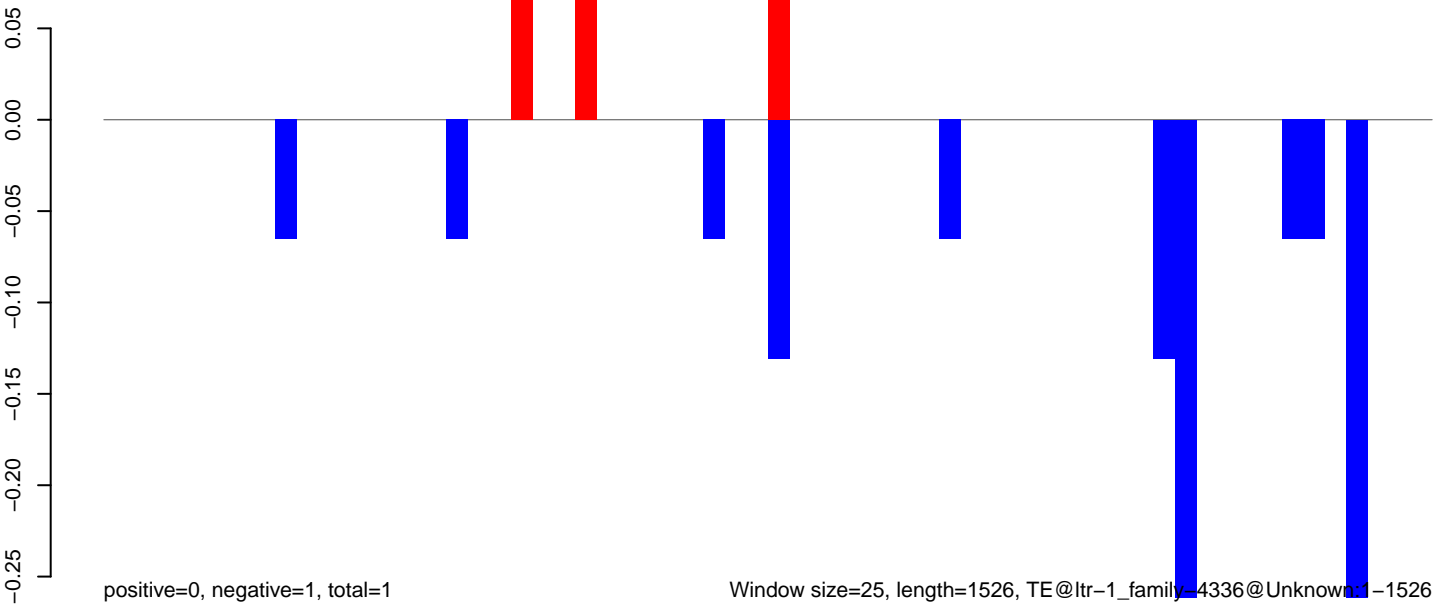
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



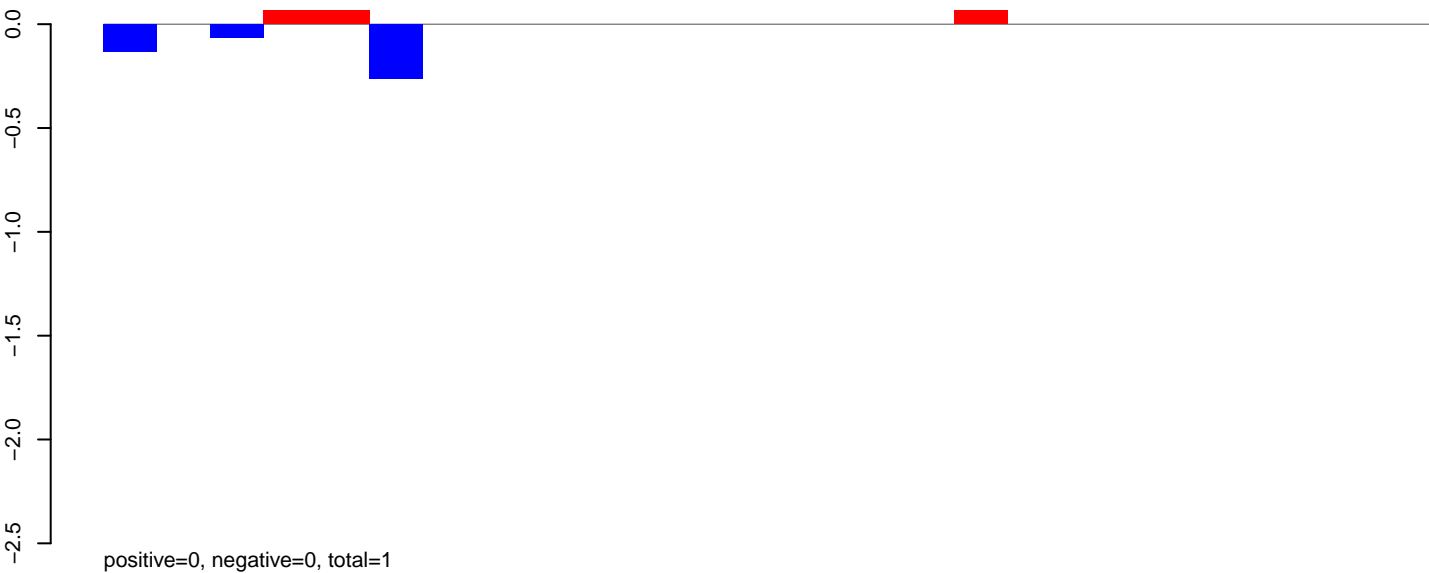
AeAlbo_Embryo0.1day_CT.rep



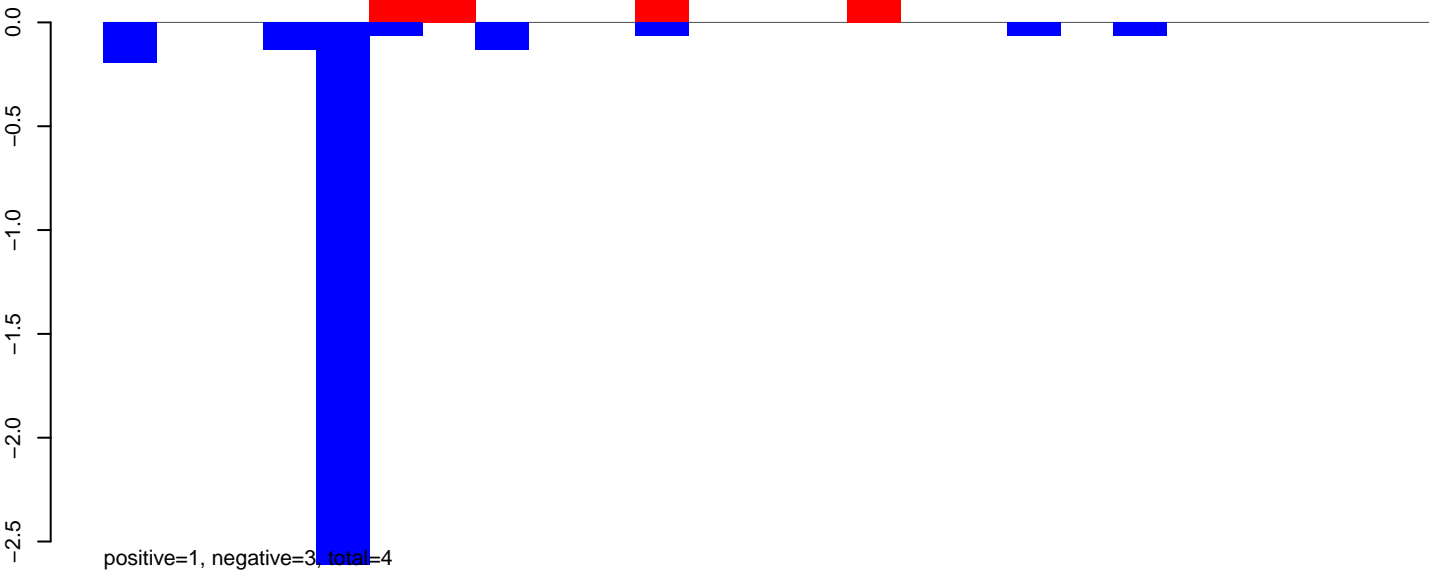
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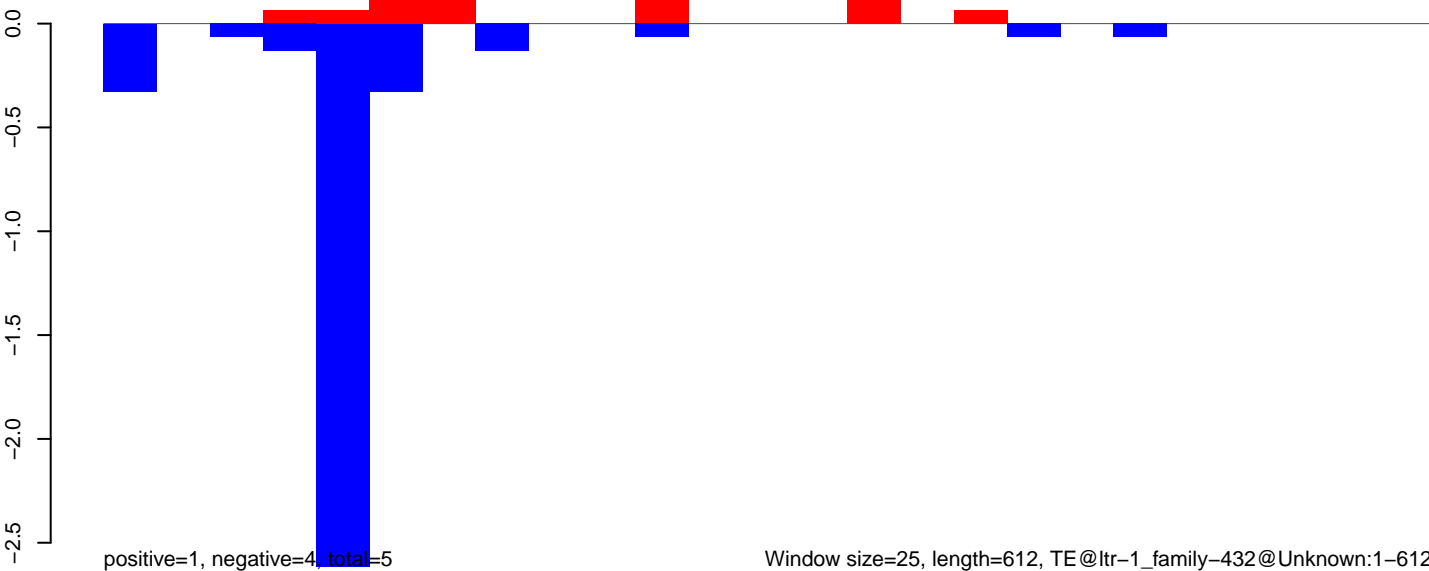
AeAlbo_Embryo0.1day_CT.18_23.rep



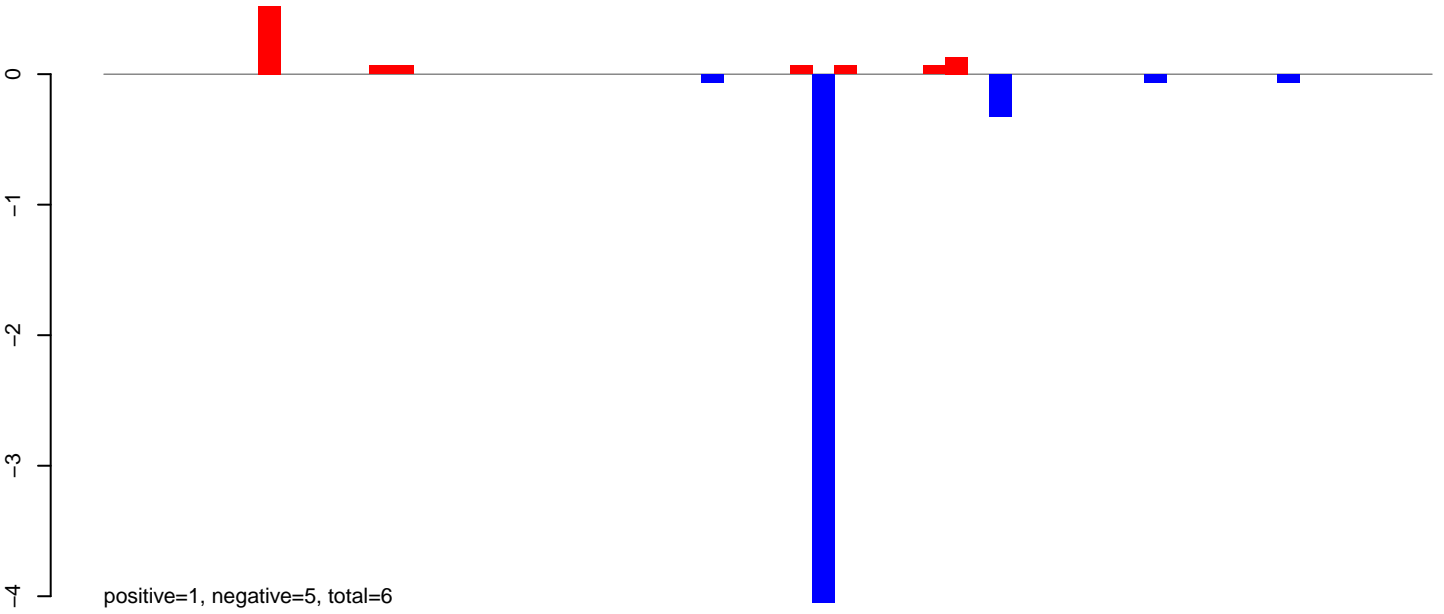
AeAlbo_Embryo0.1day_CT.24_35.rep



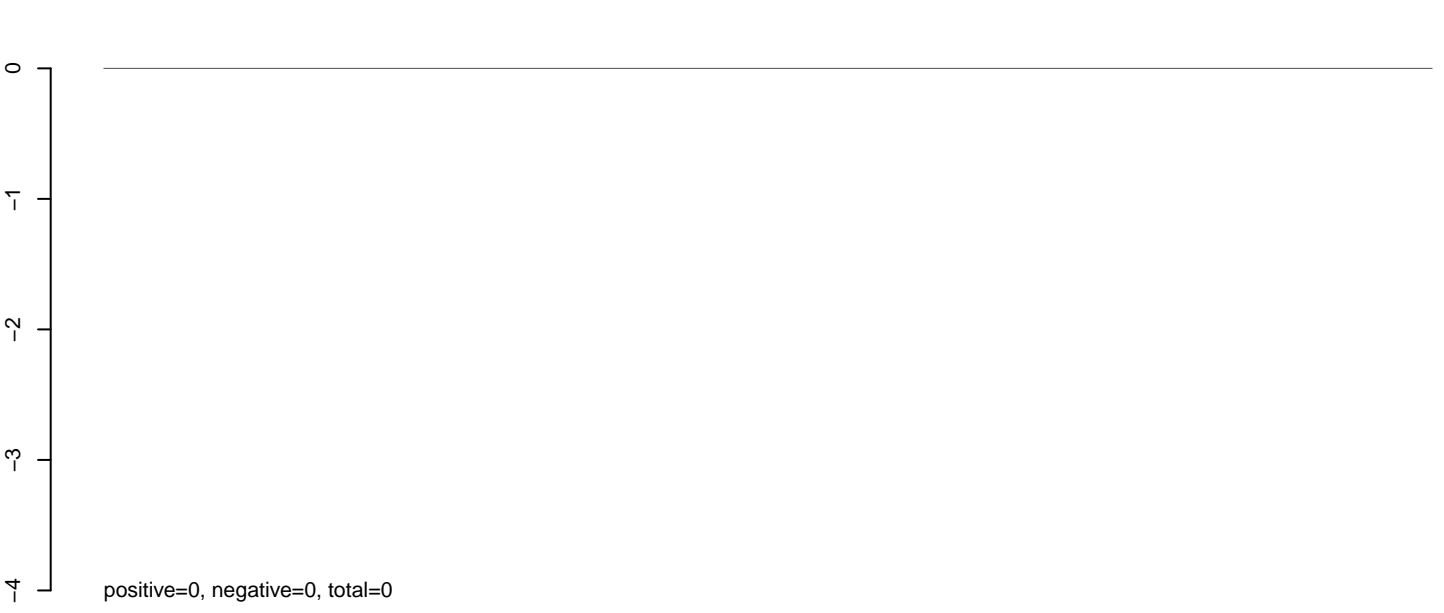
AeAlbo_Embryo0.1day_CT.rep



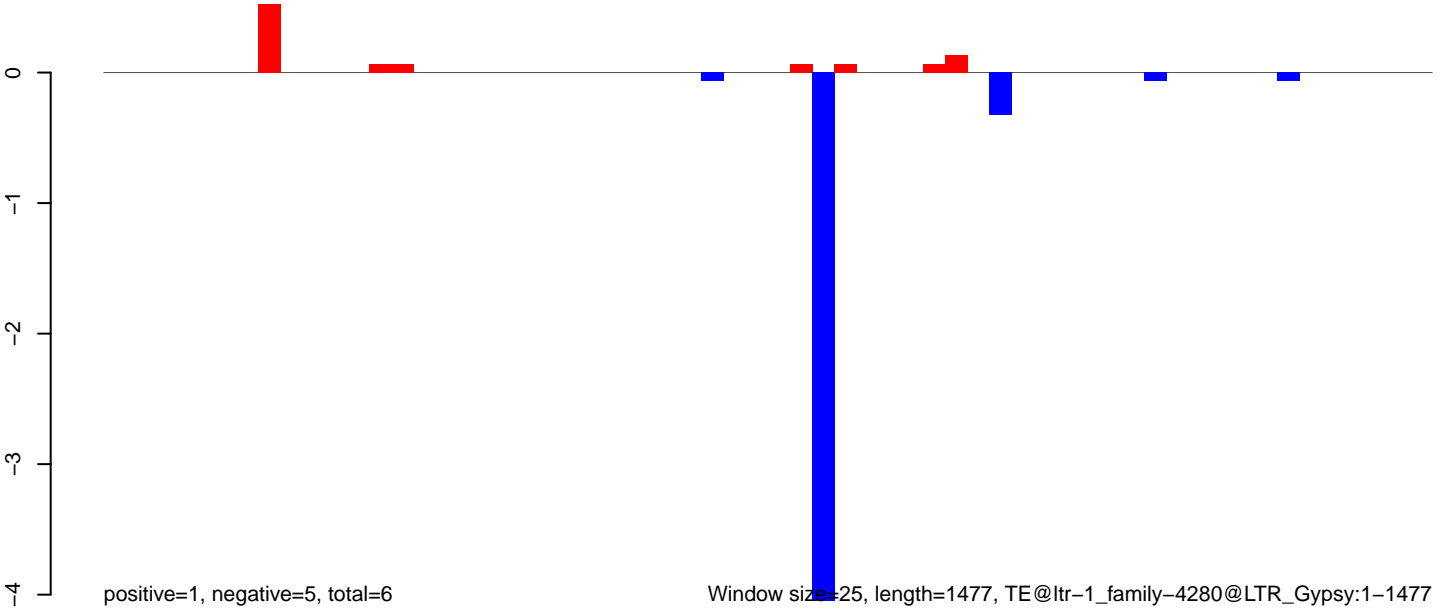
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

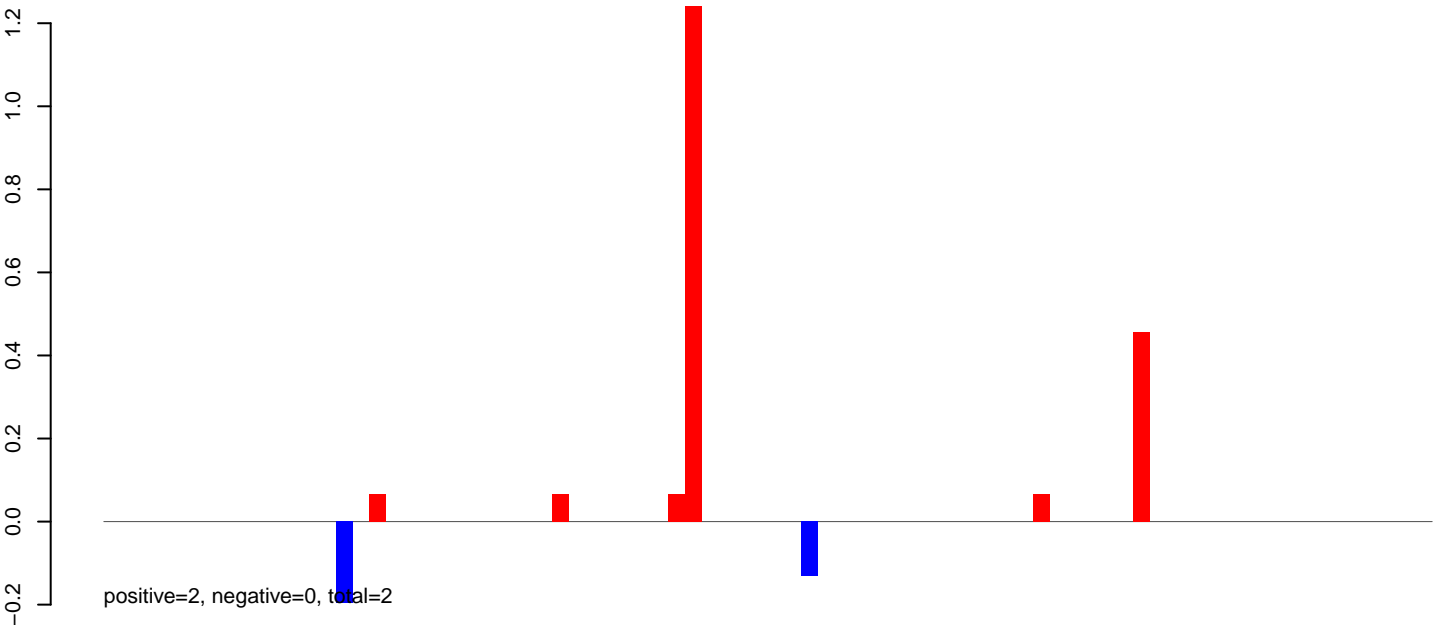


AeAlbo_Embryo0.1day_CT.rep

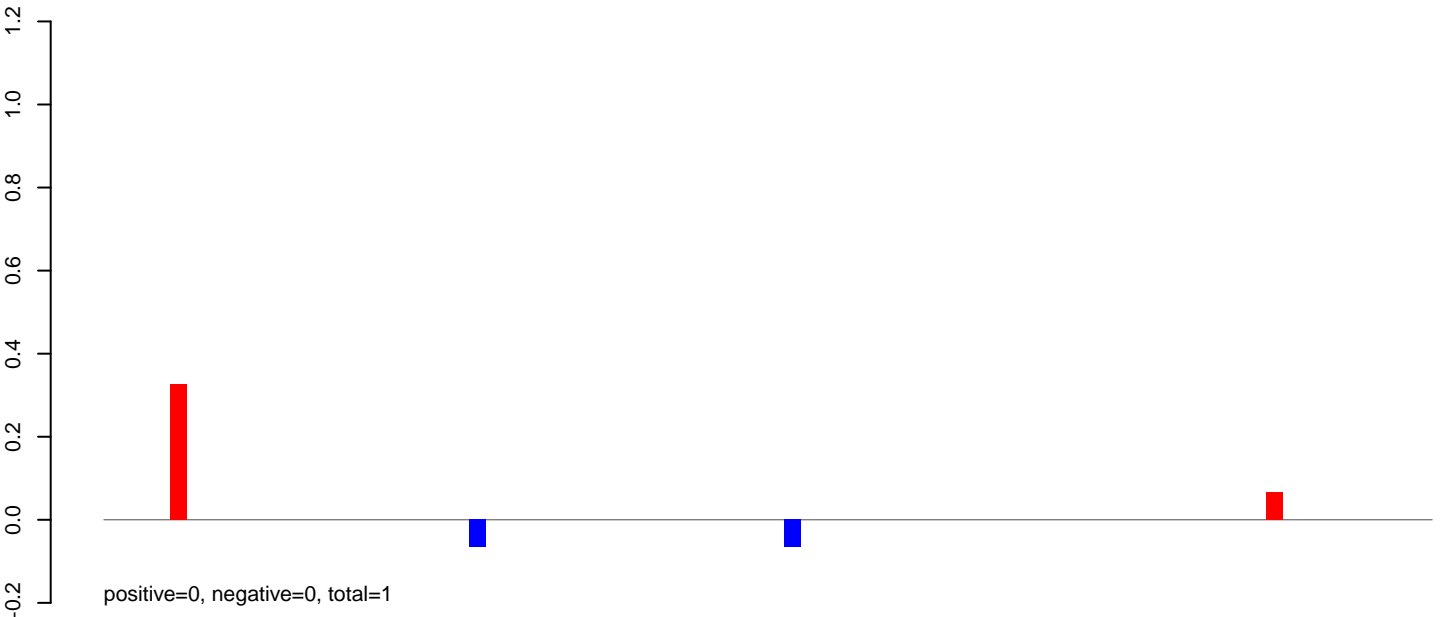


Window size=25, length=1477, TE@ltr-1_family-4280@LTR_Gypsy:1-1477

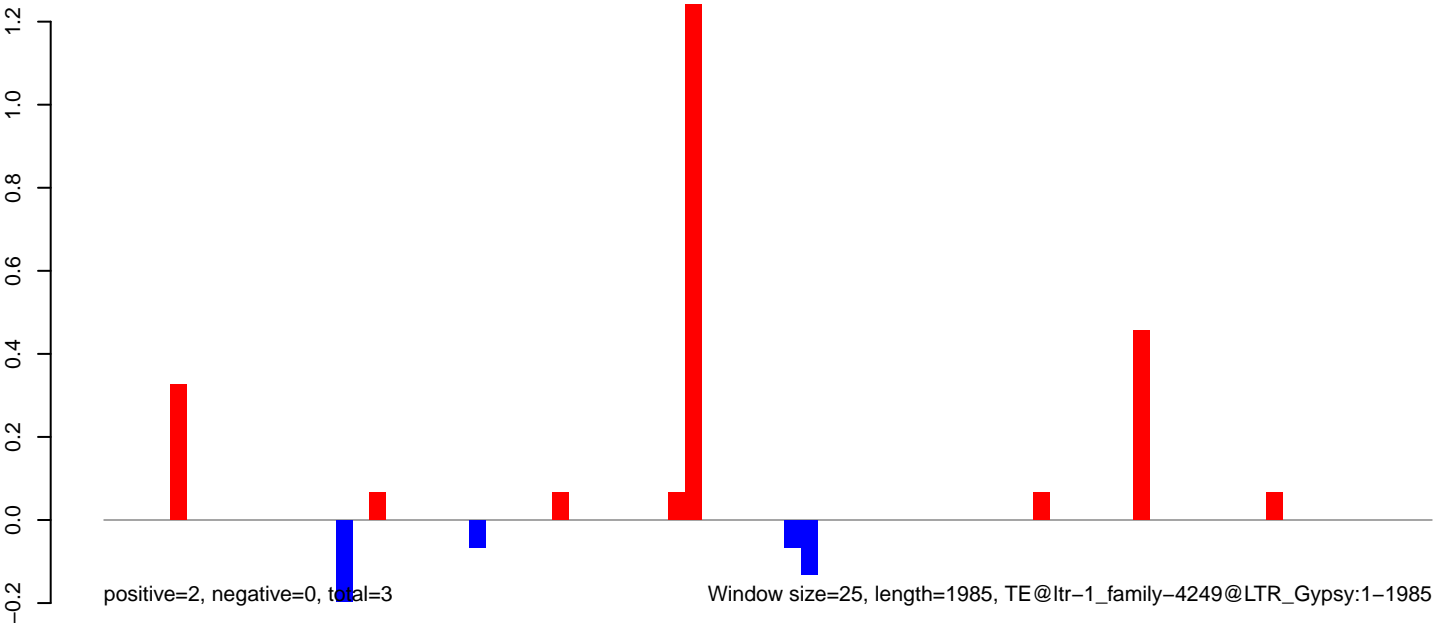
AeAlbo_Embryo0.1day_CT.18_23.rep



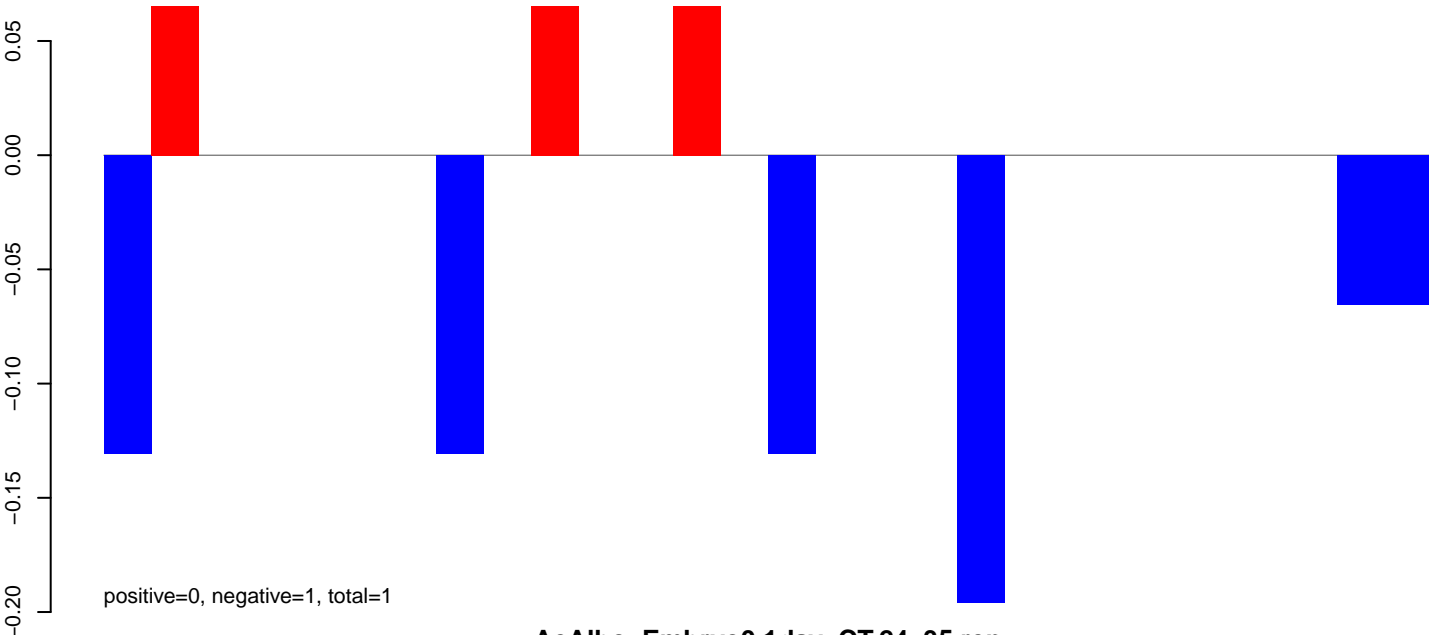
AeAlbo_Embryo0.1day_CT.24_35.rep



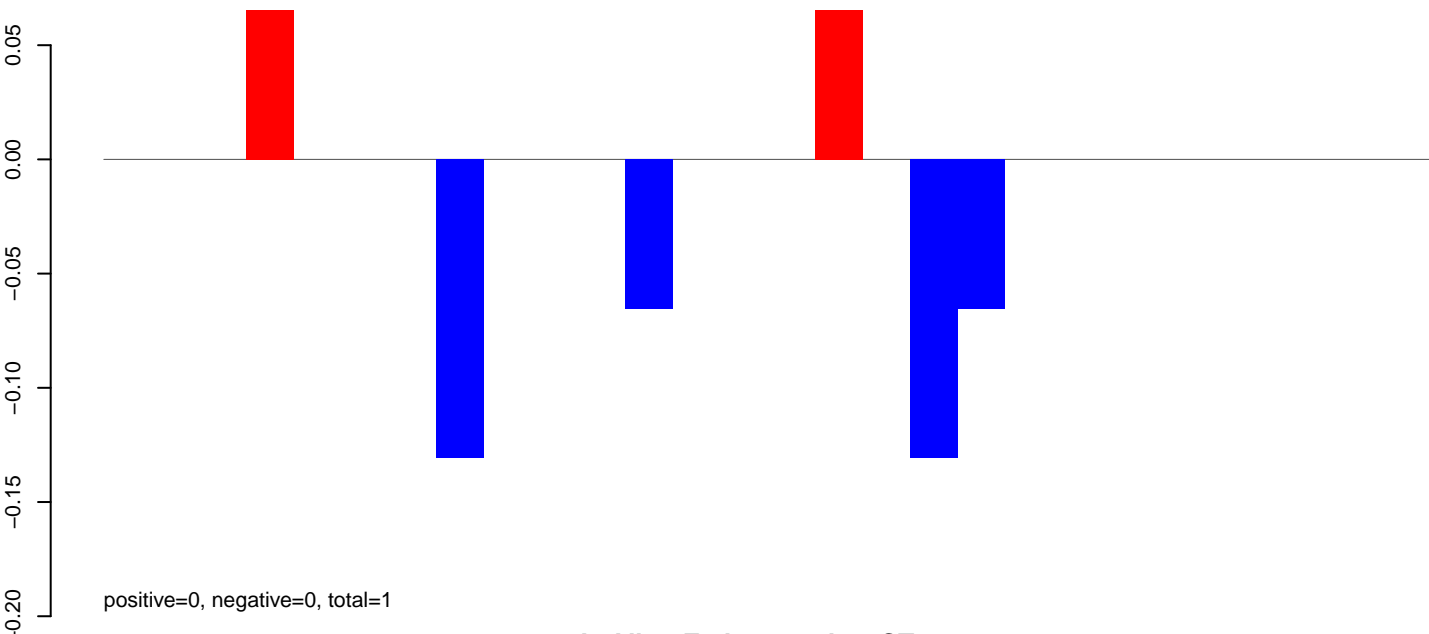
AeAlbo_Embryo0.1day_CT.rep



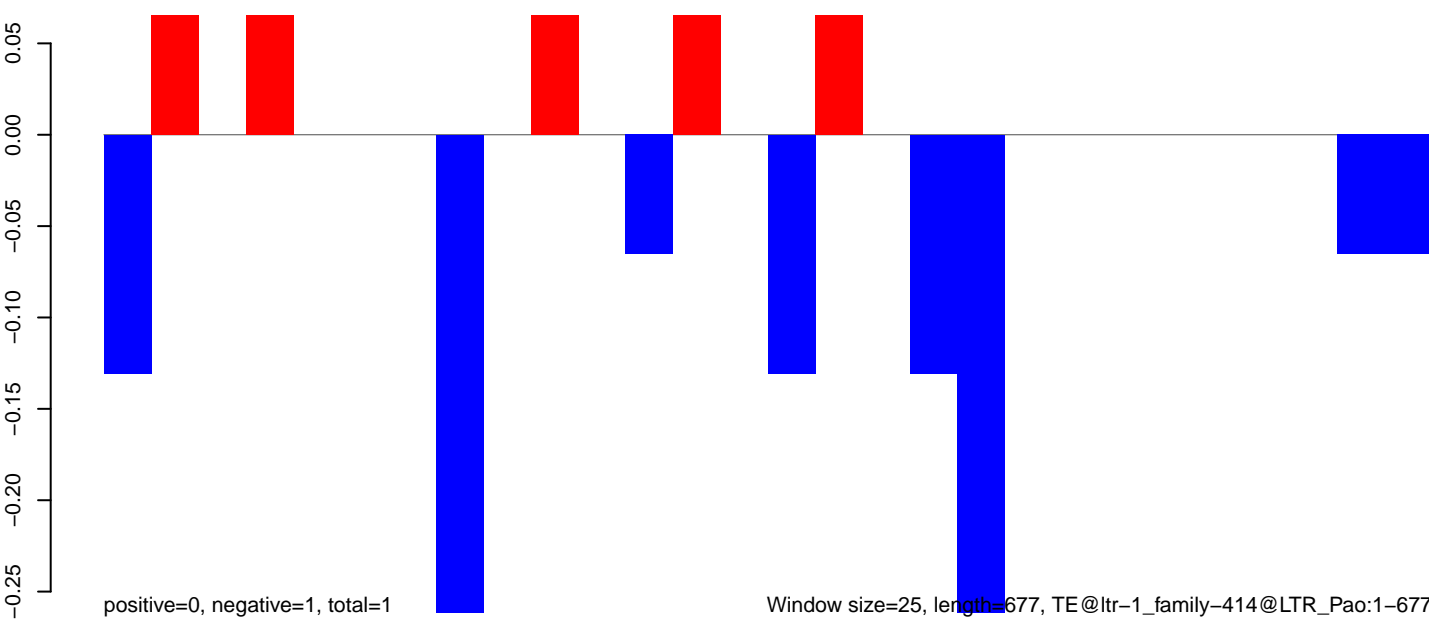
AeAlbo_Embryo0.1day_CT.18_23.rep



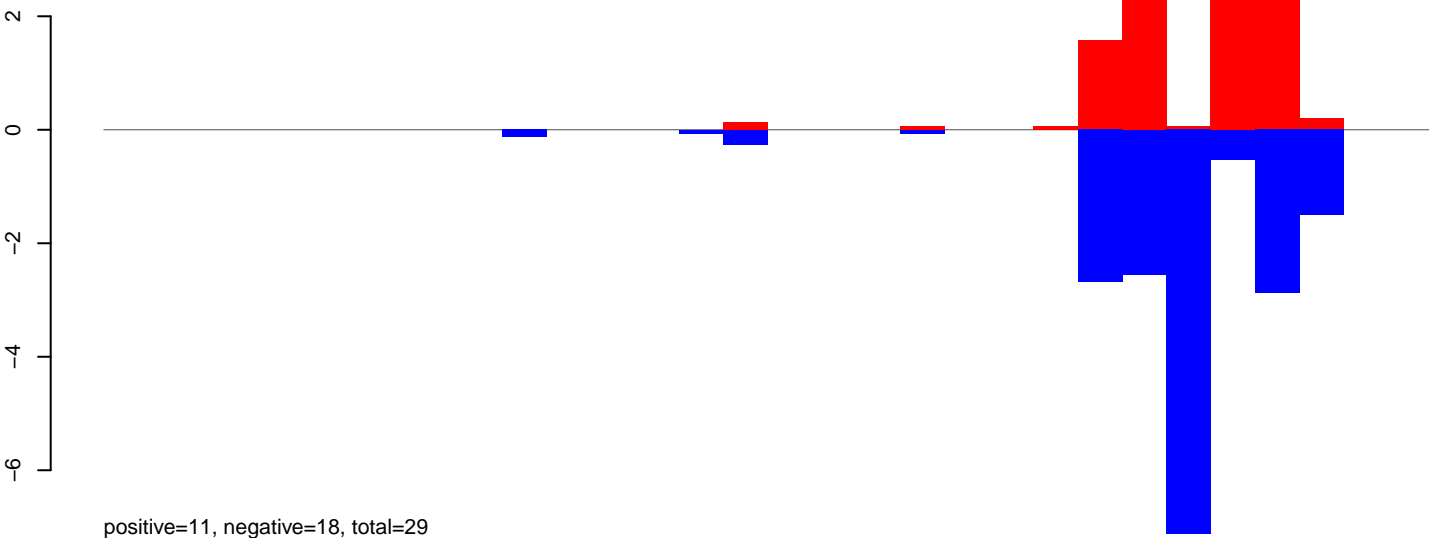
AeAlbo_Embryo0.1day_CT.24_35.rep



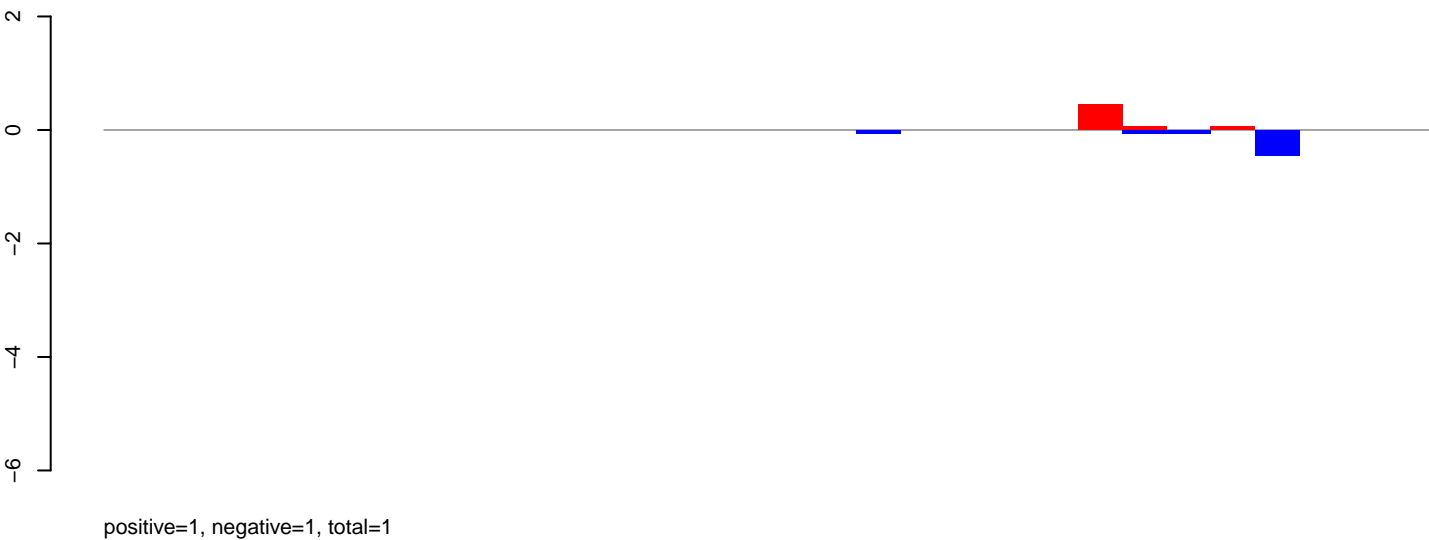
AeAlbo_Embryo0.1day_CT.rep



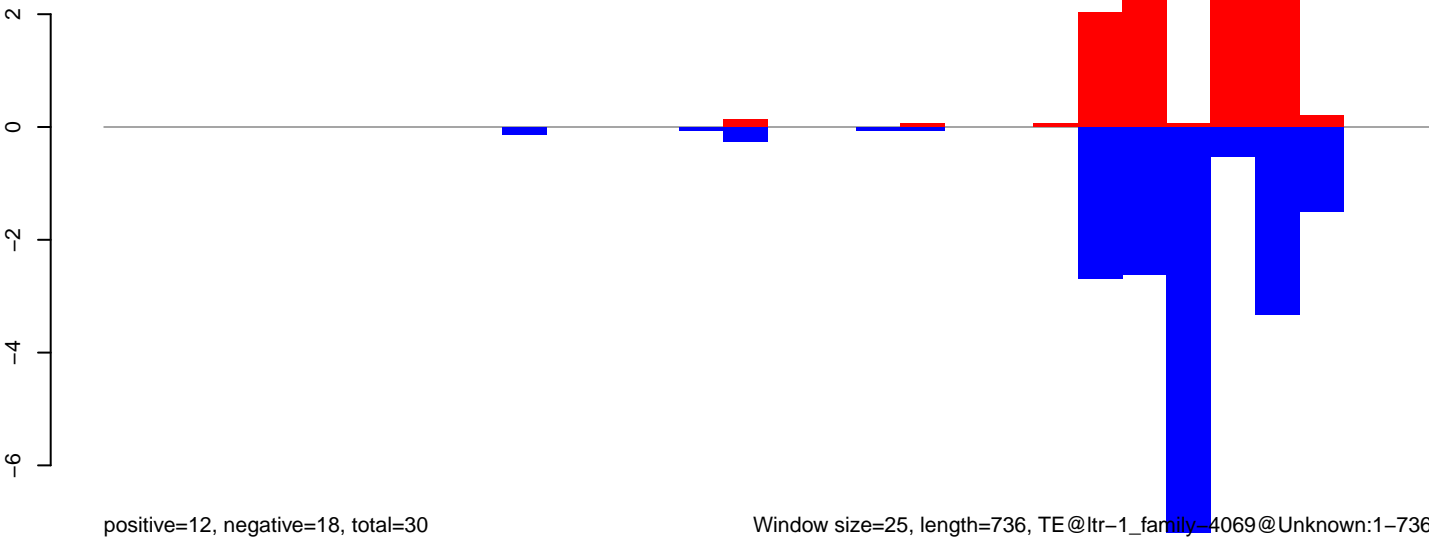
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

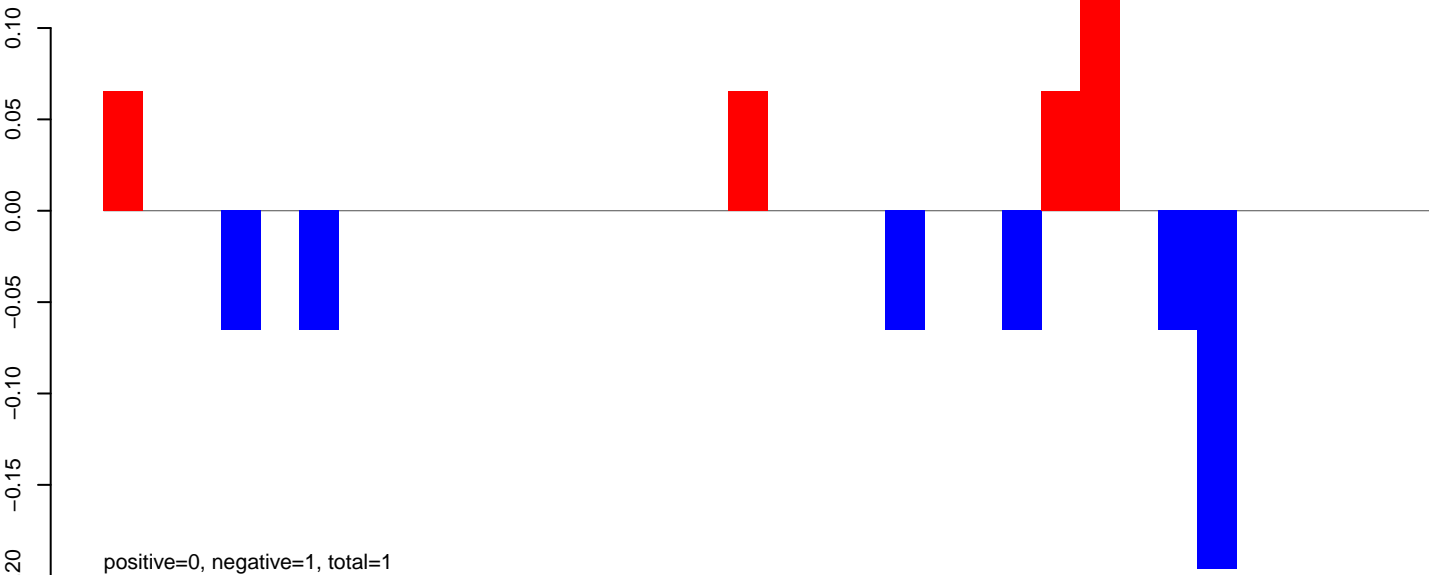


AeAlbo_Embryo0.1day_CT.rep

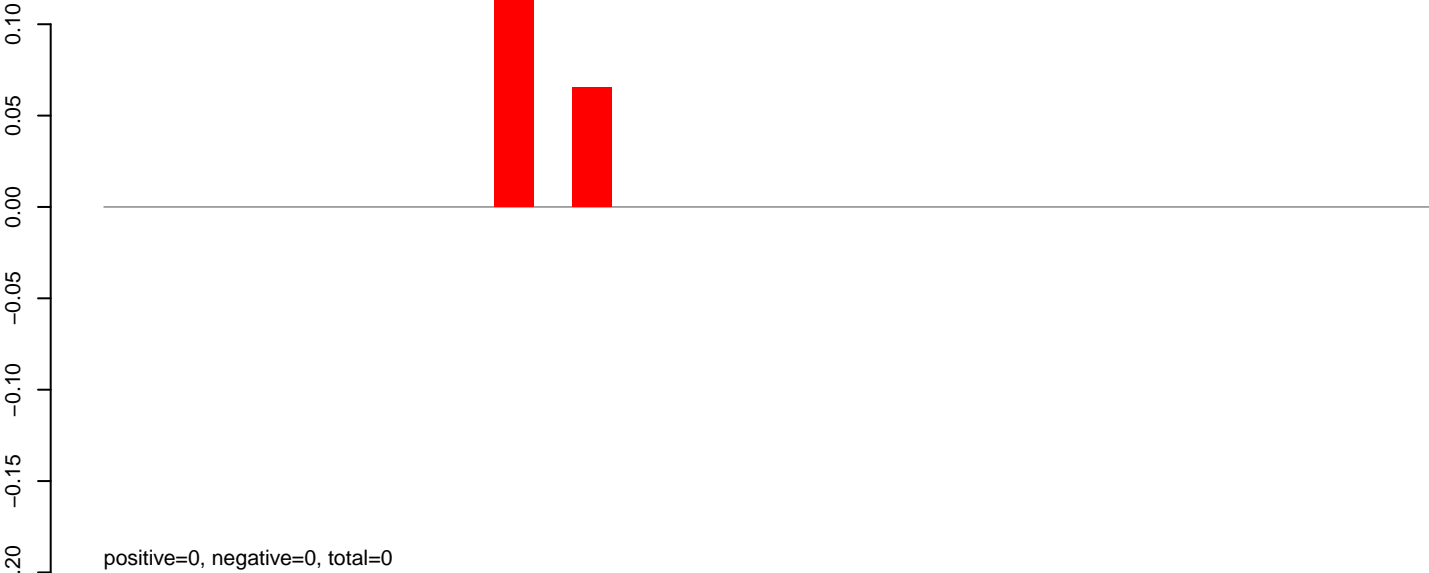


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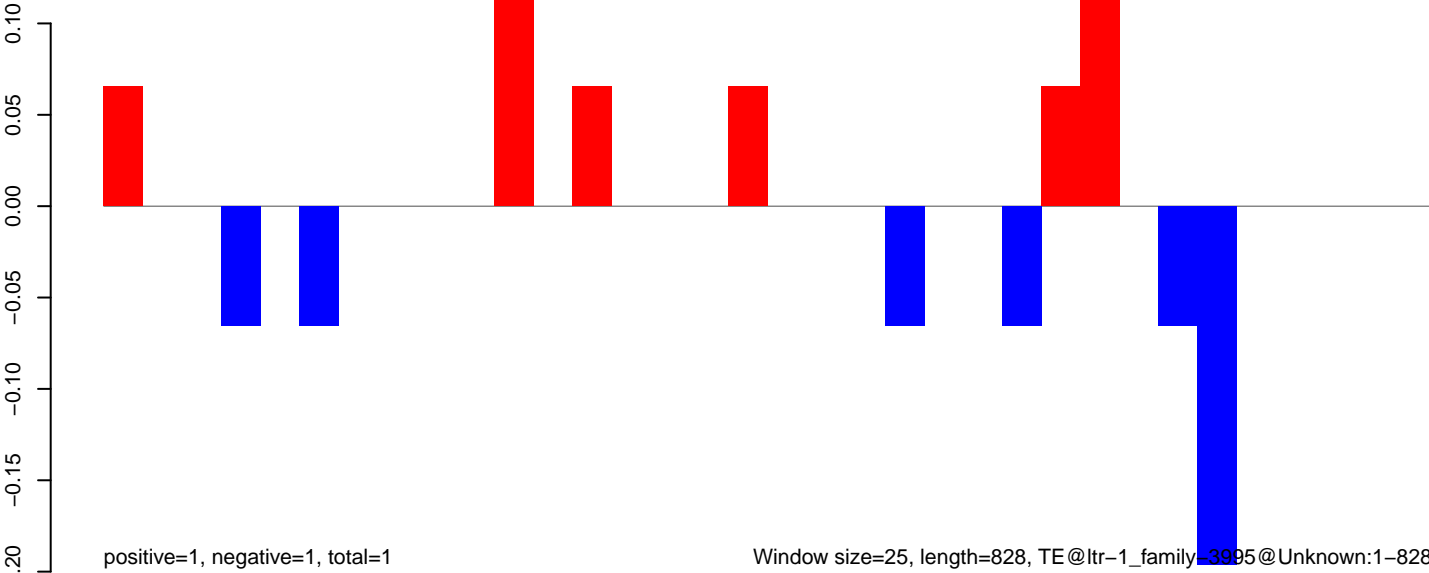
AeAlbo_Embryo0.1day_CT.18_23.rep



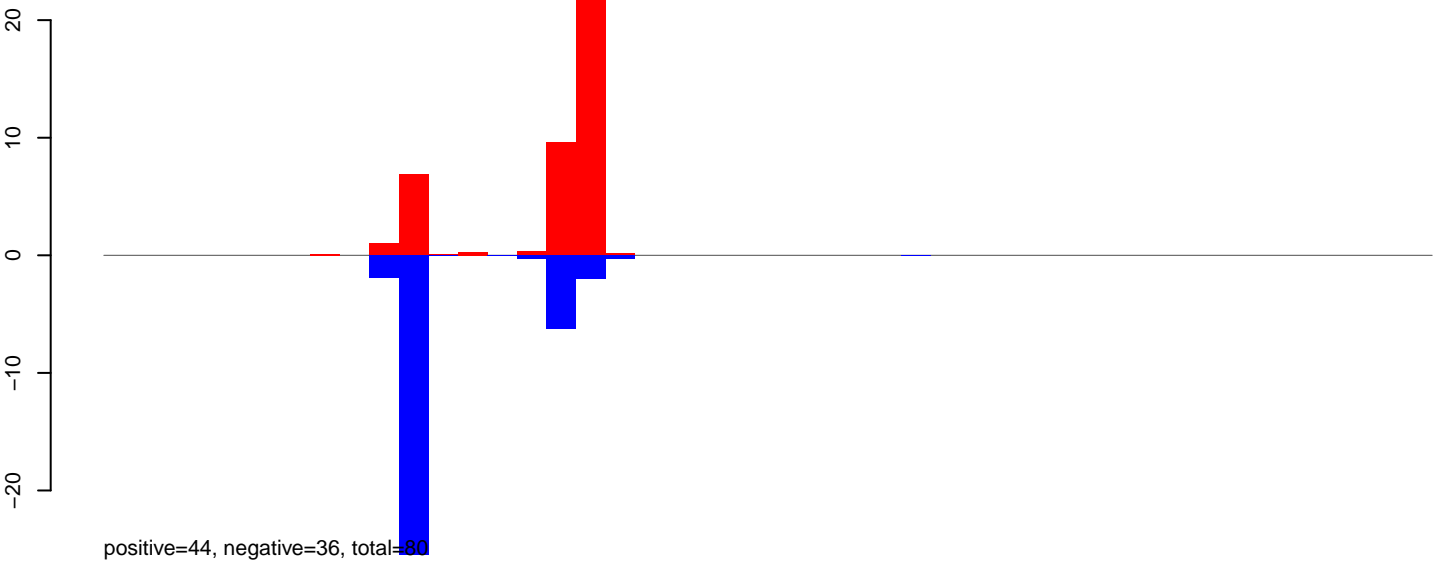
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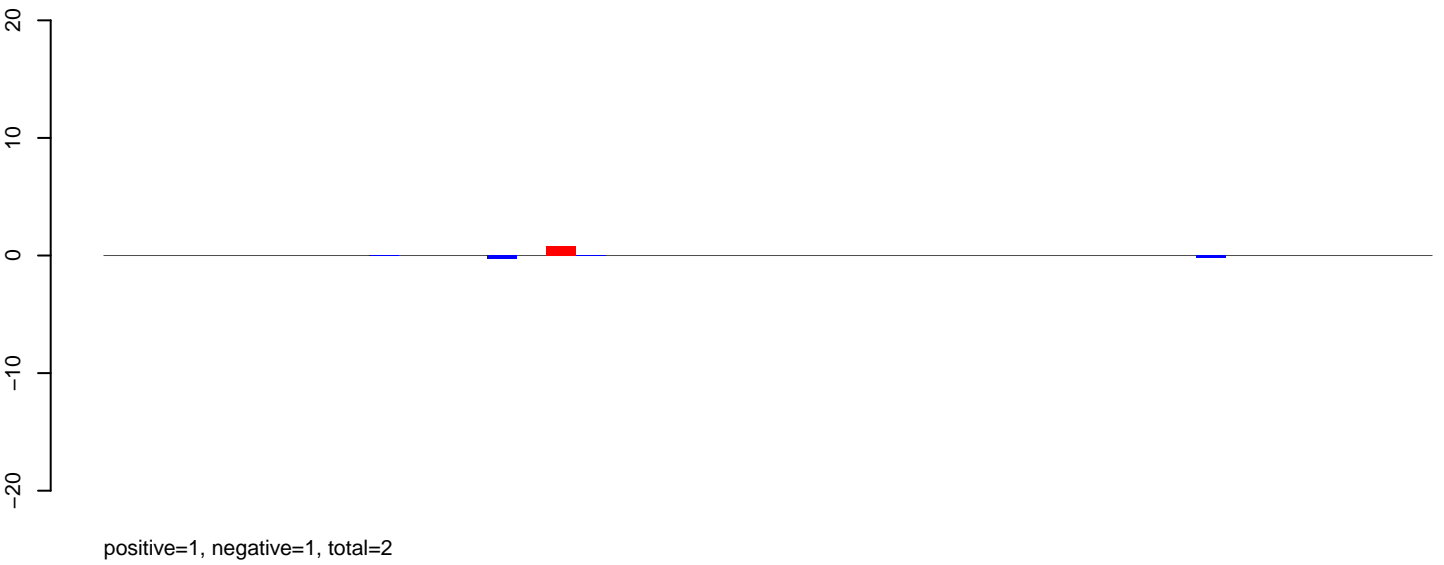
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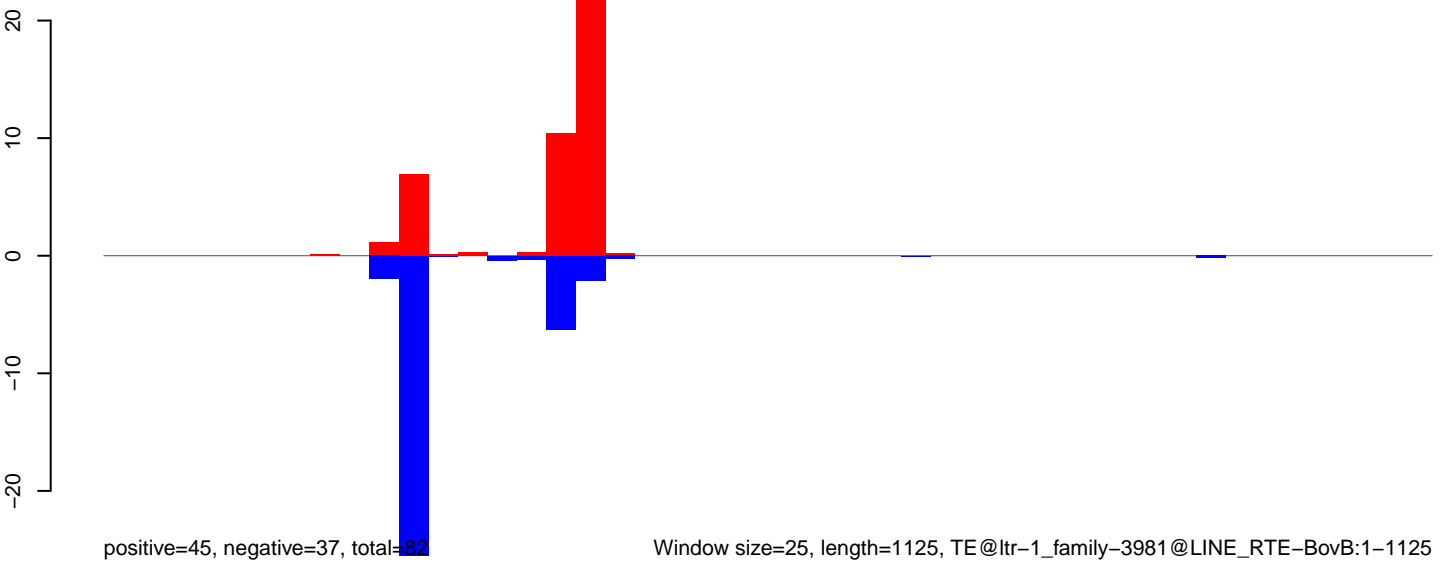
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



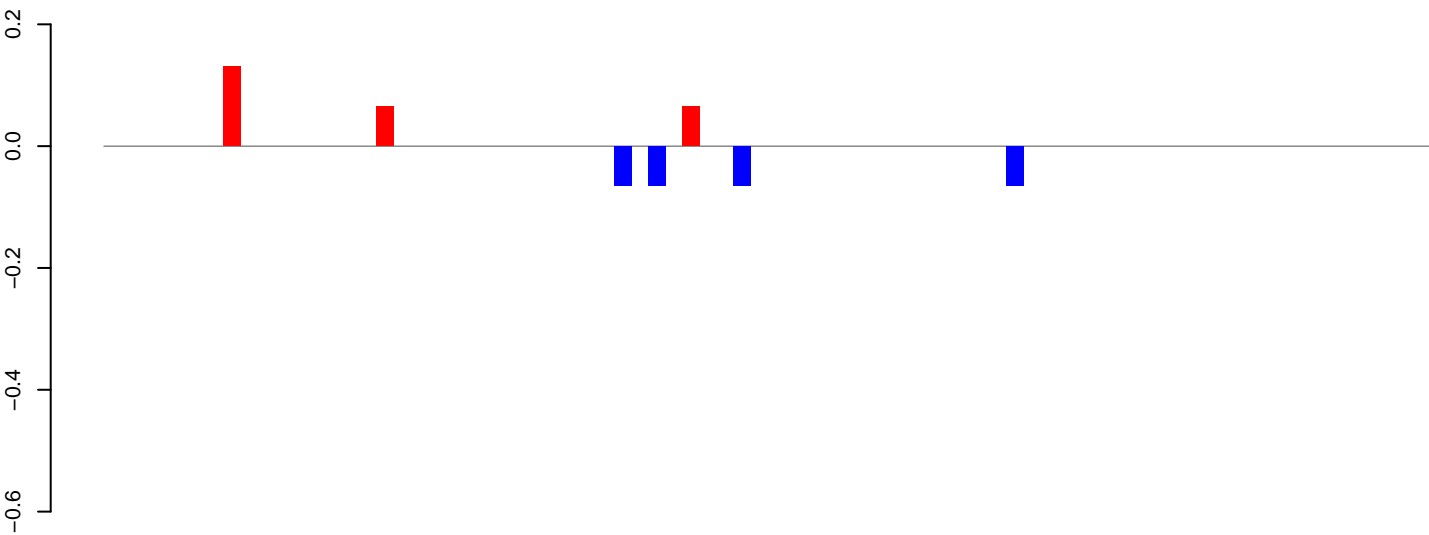
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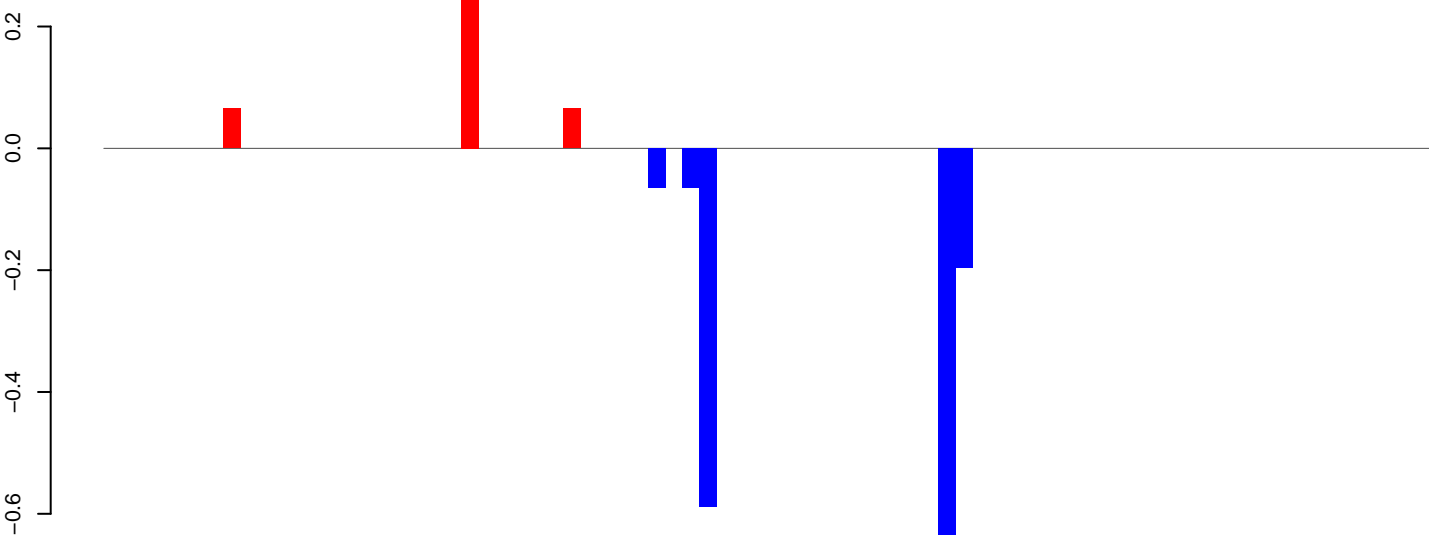
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AeAlbo_Embryo0.1day_CT.18_23.rep



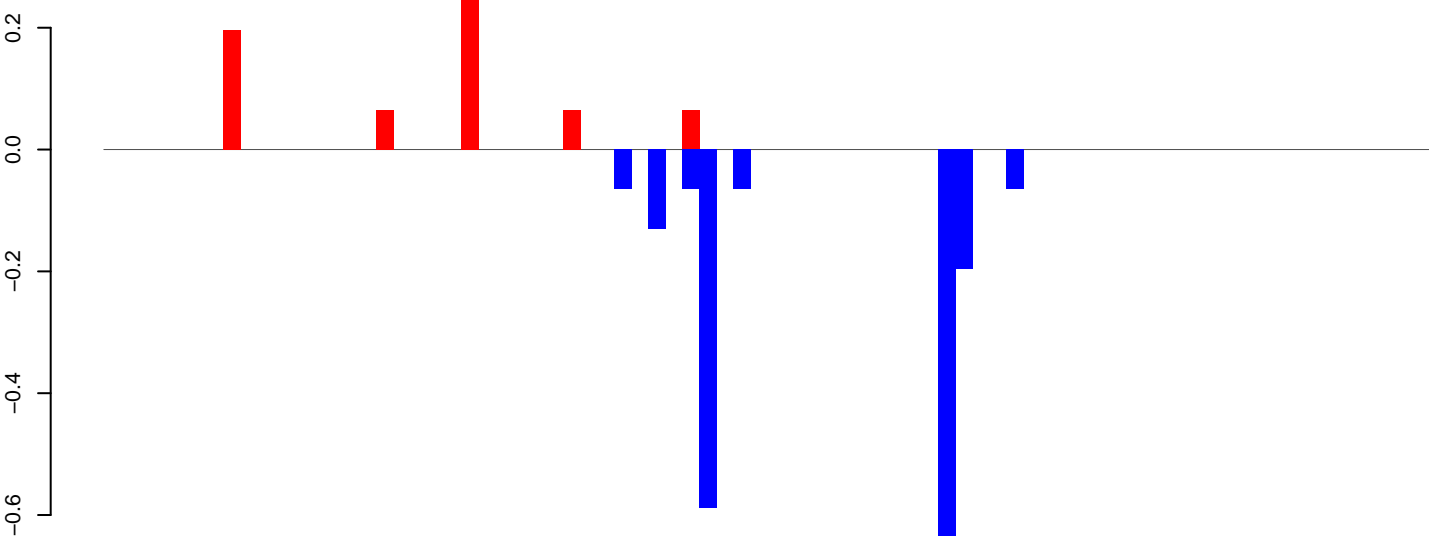
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=2, total=2

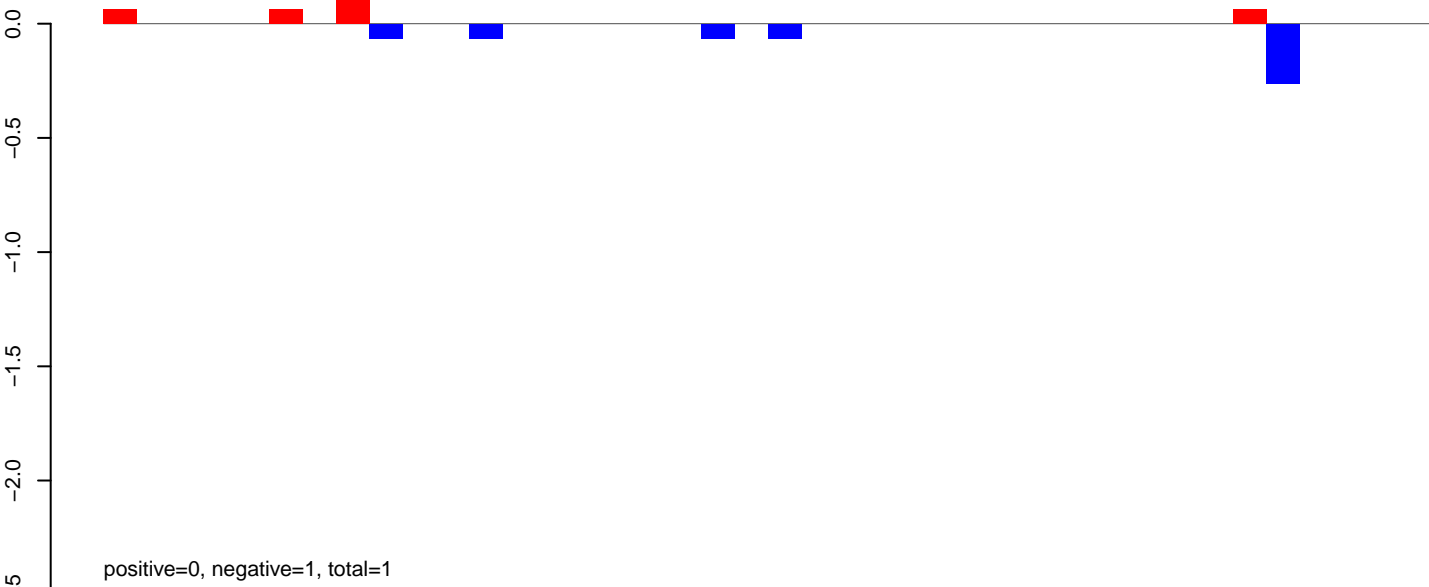
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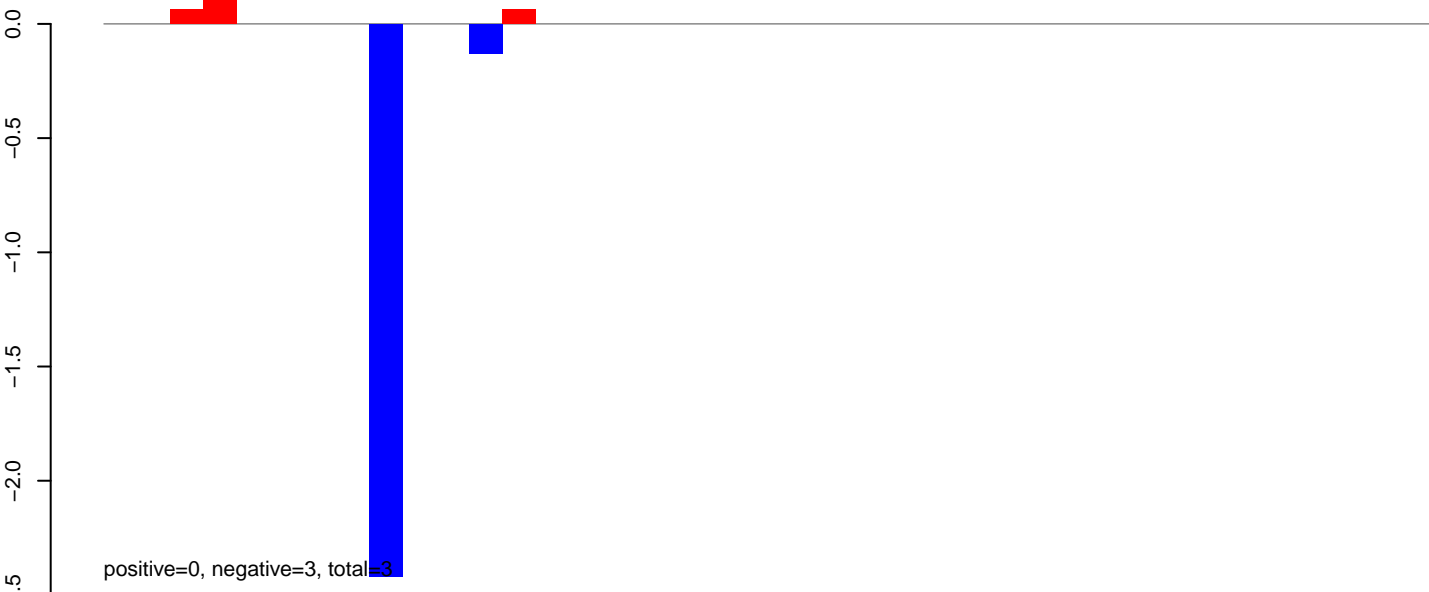
positive=1, negative=2, total=3

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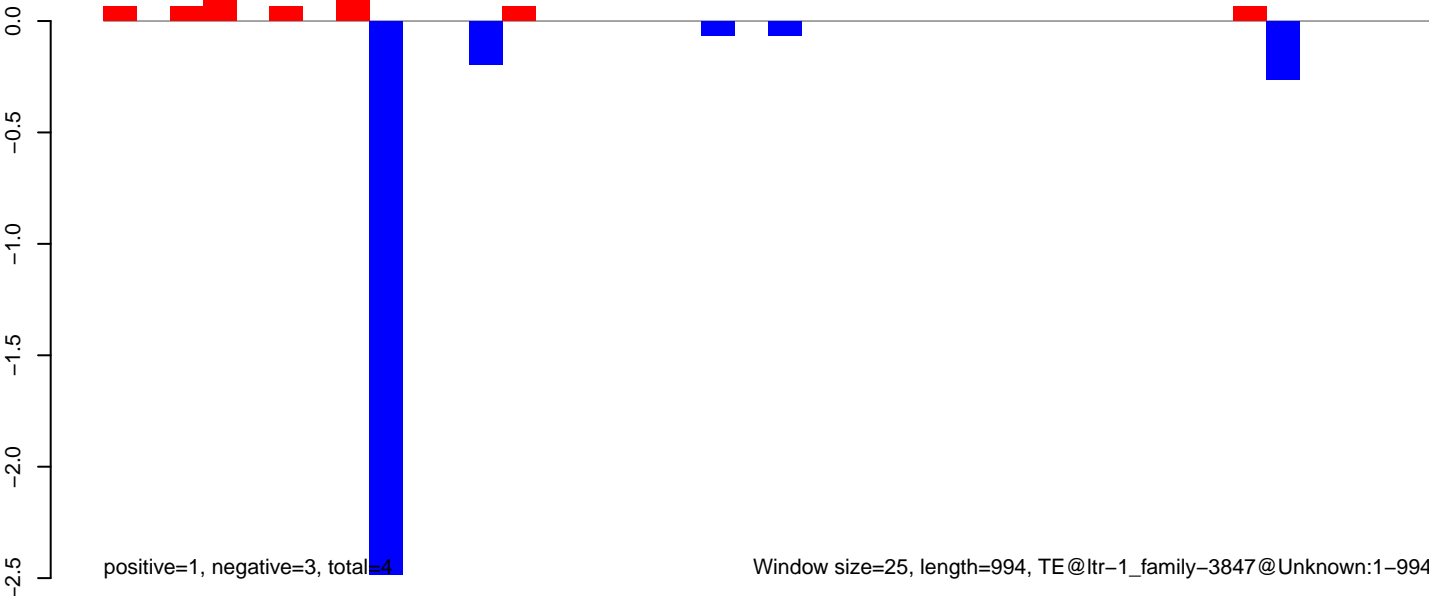
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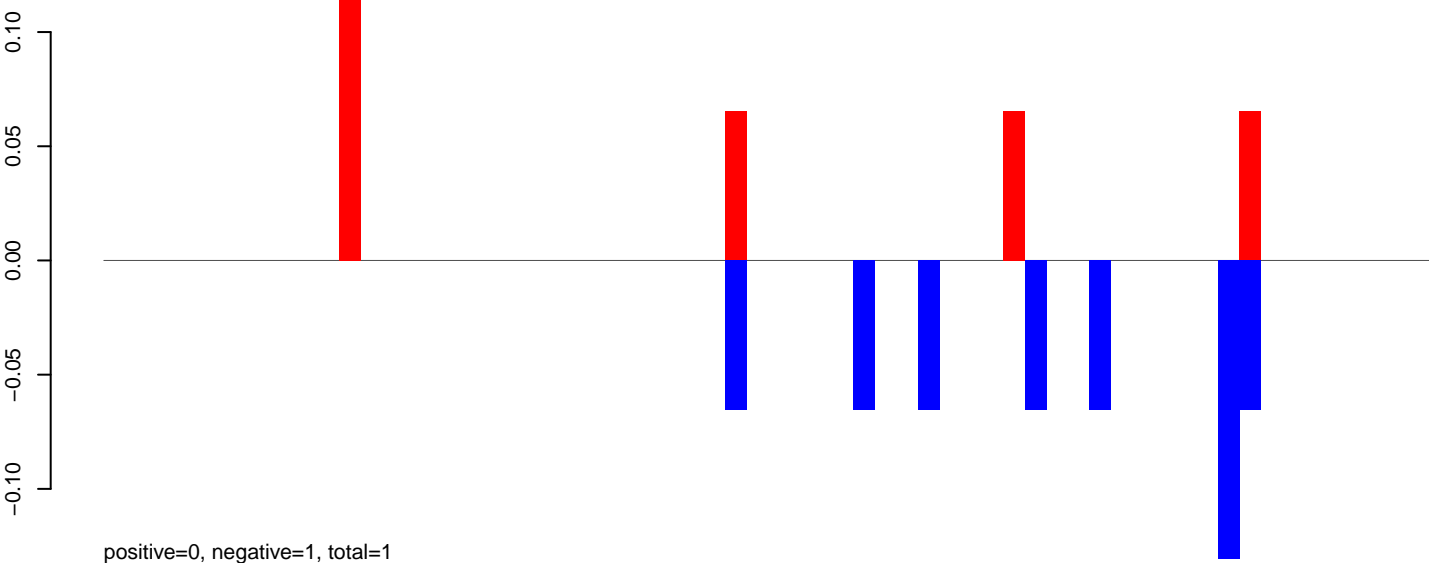
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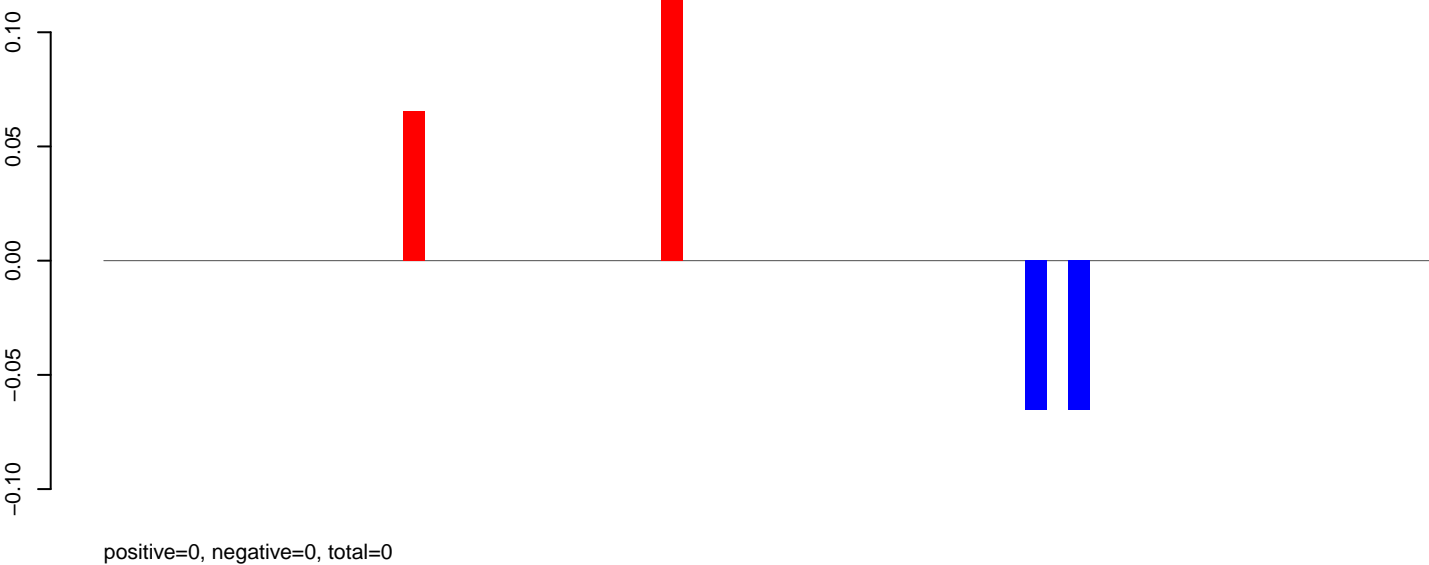
AeAlbo_Embryo0.1day_CT.rep



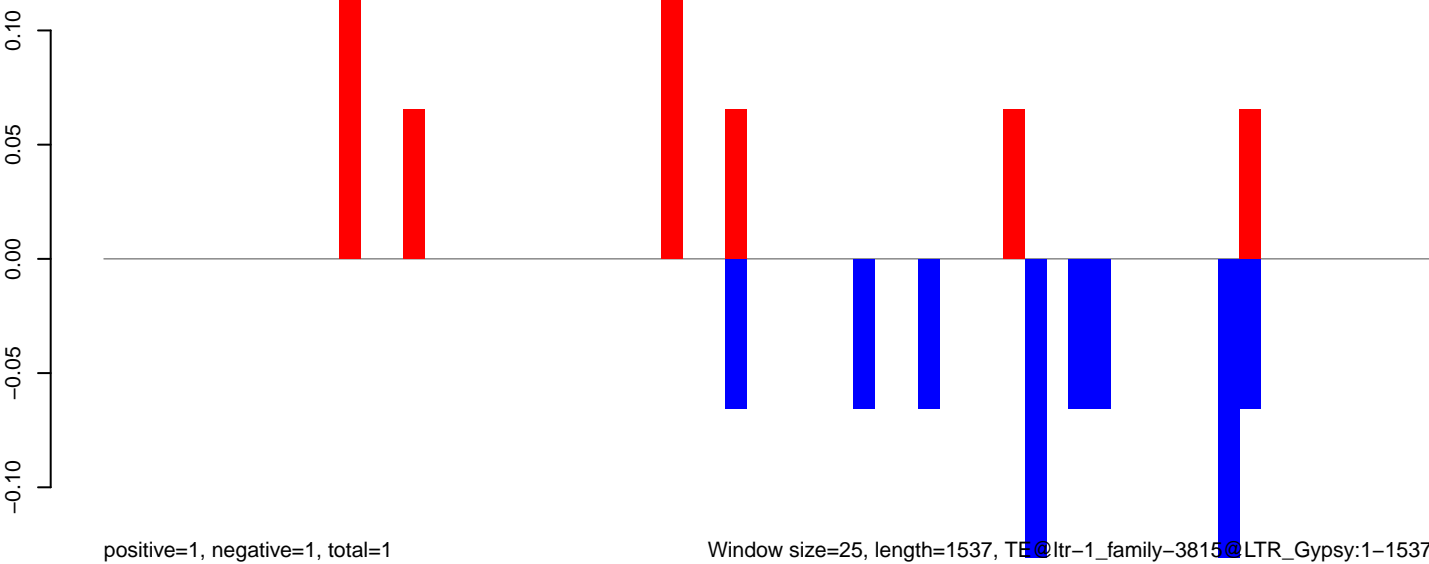
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

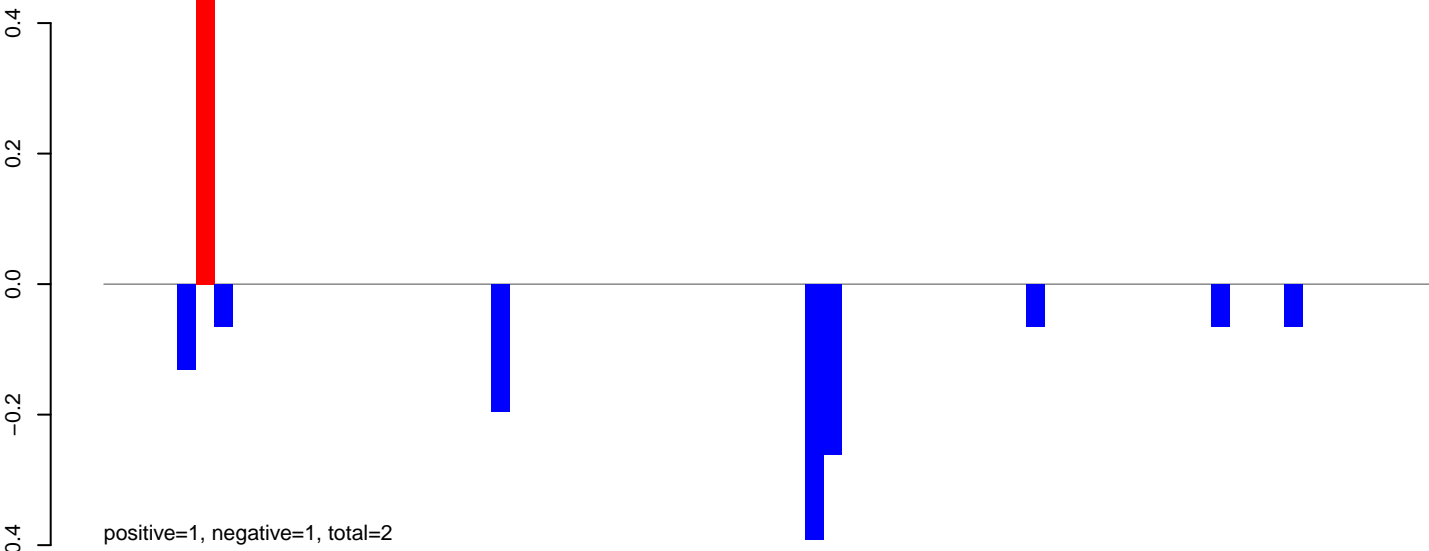


AeAlbo_Embryo0.1day_CT.rep

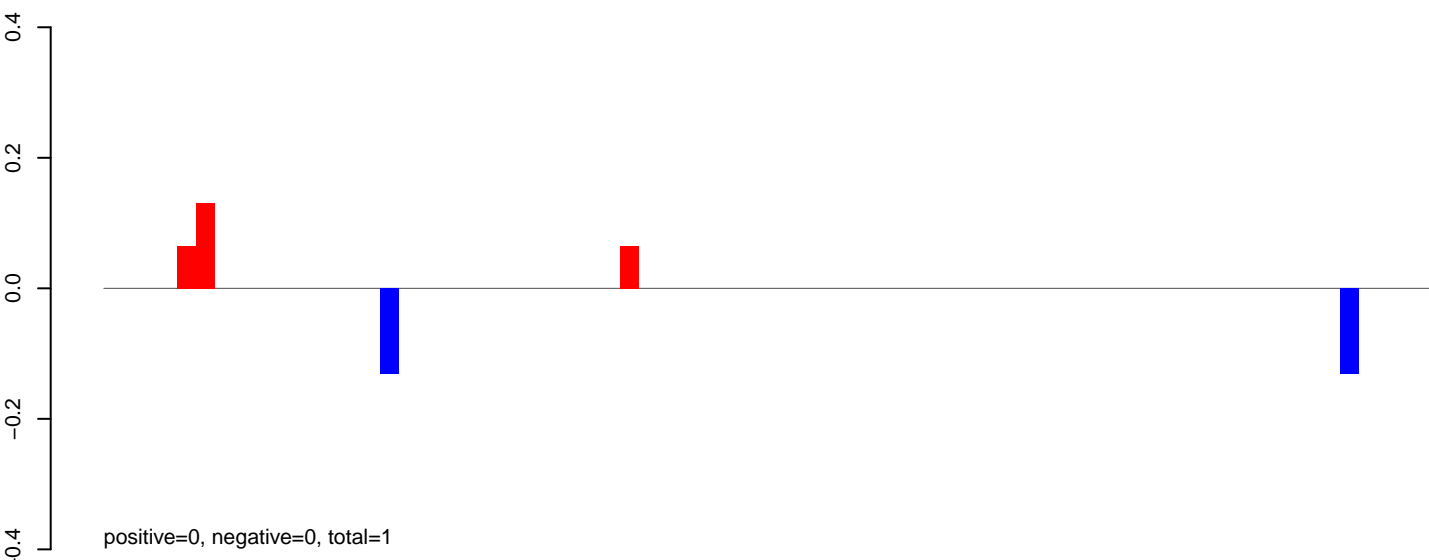


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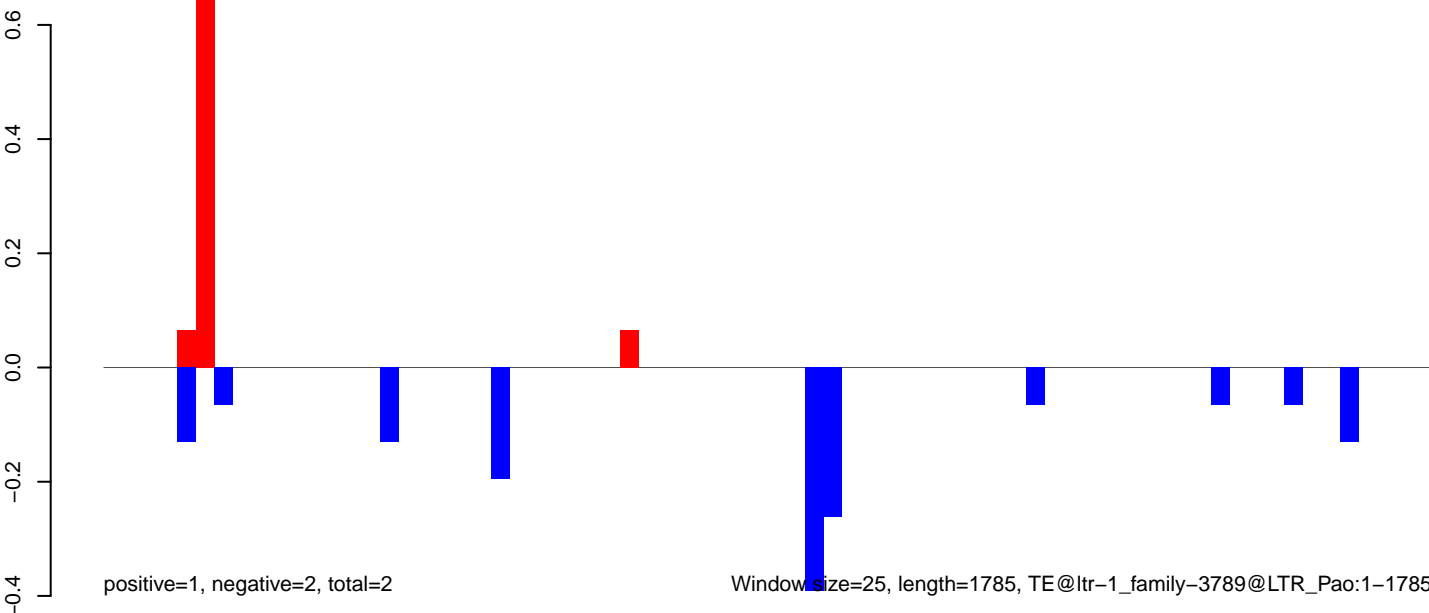
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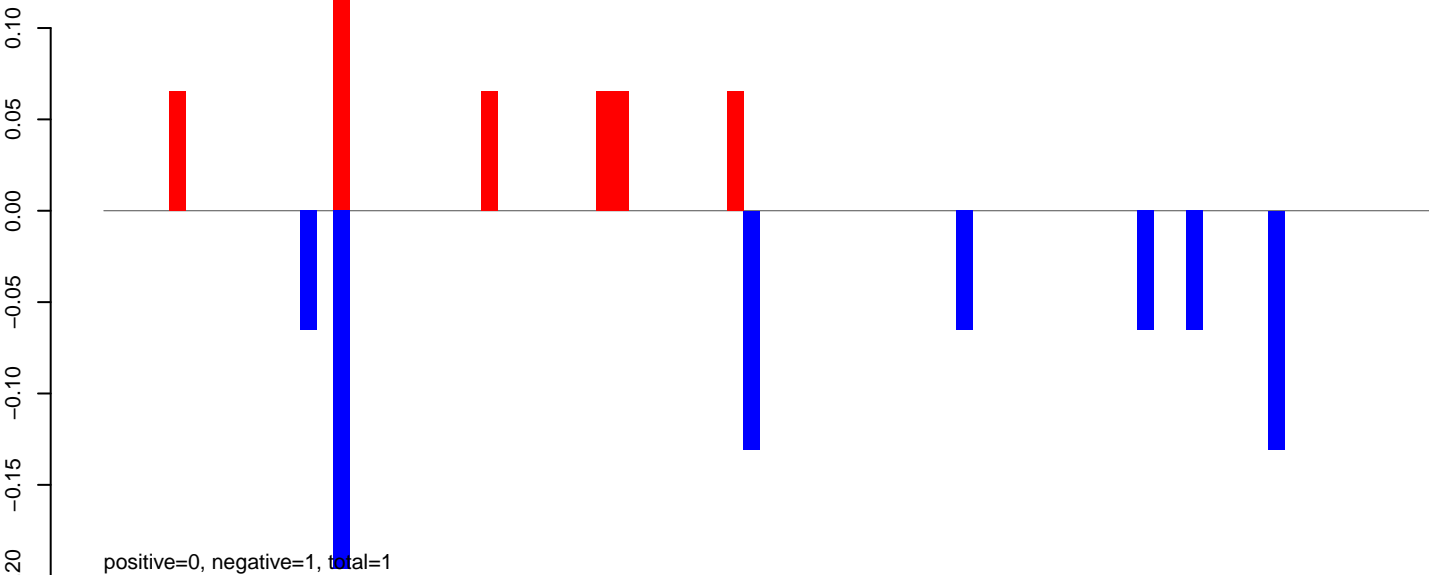
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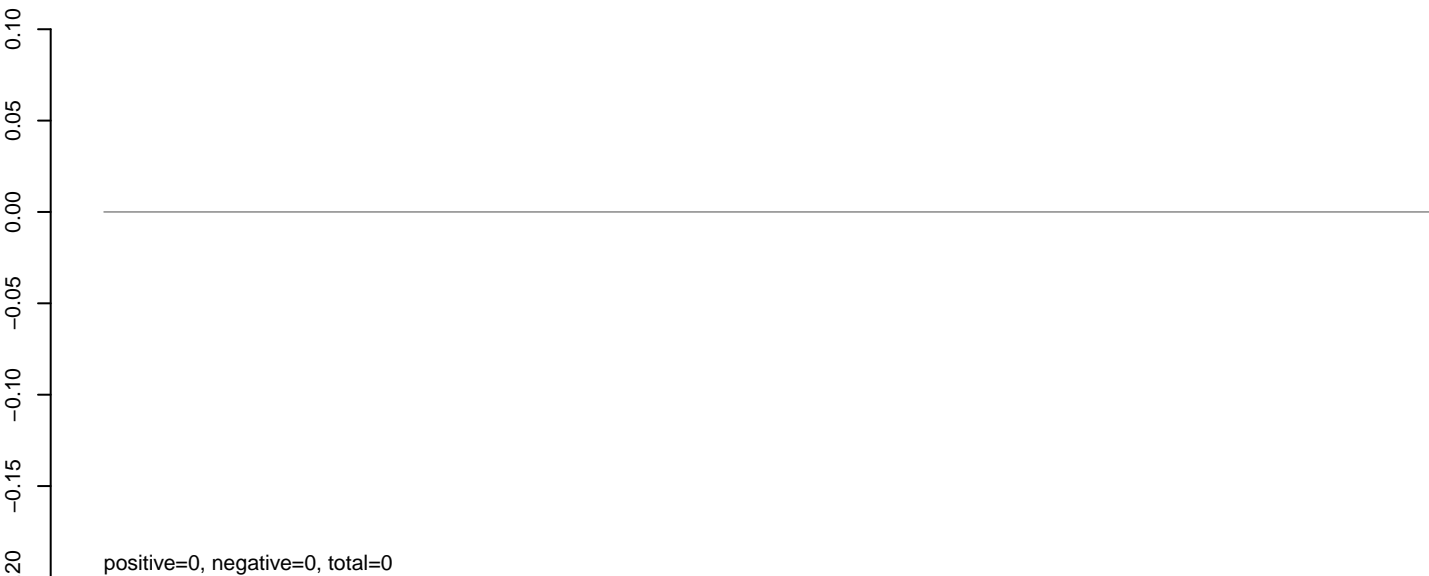
AeAlbo_Embryo0.1day_CT.rep



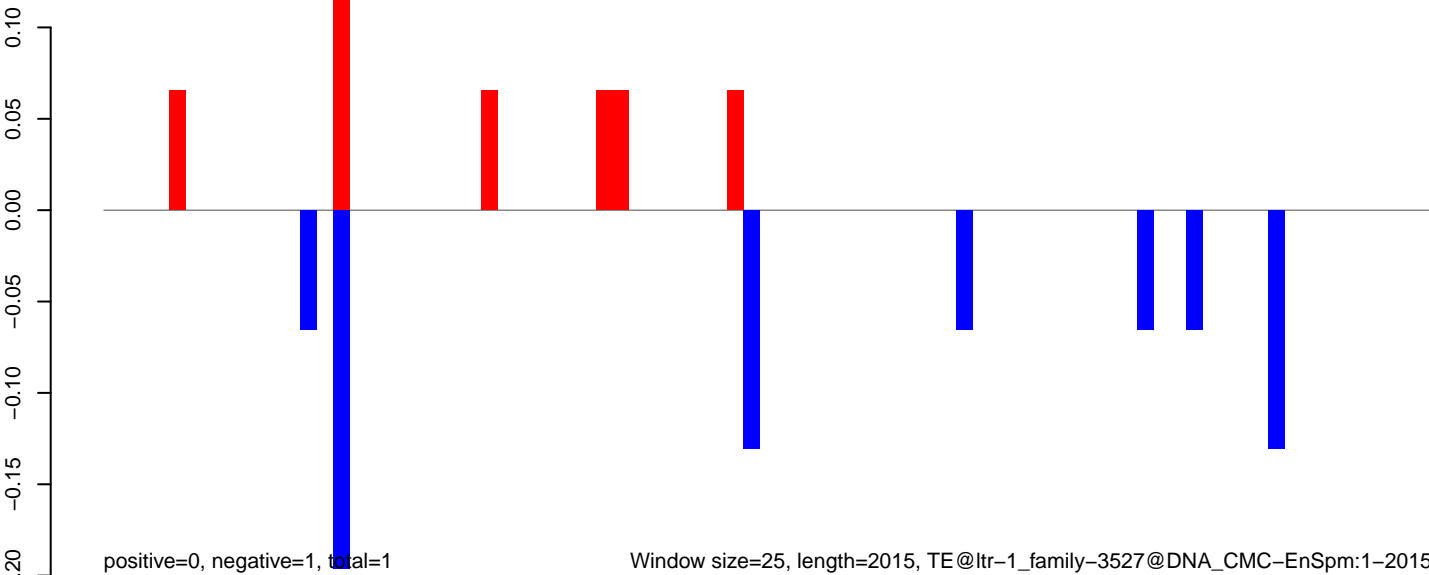
AeAlbo_Embryo0.1day_CT.18_23.rep



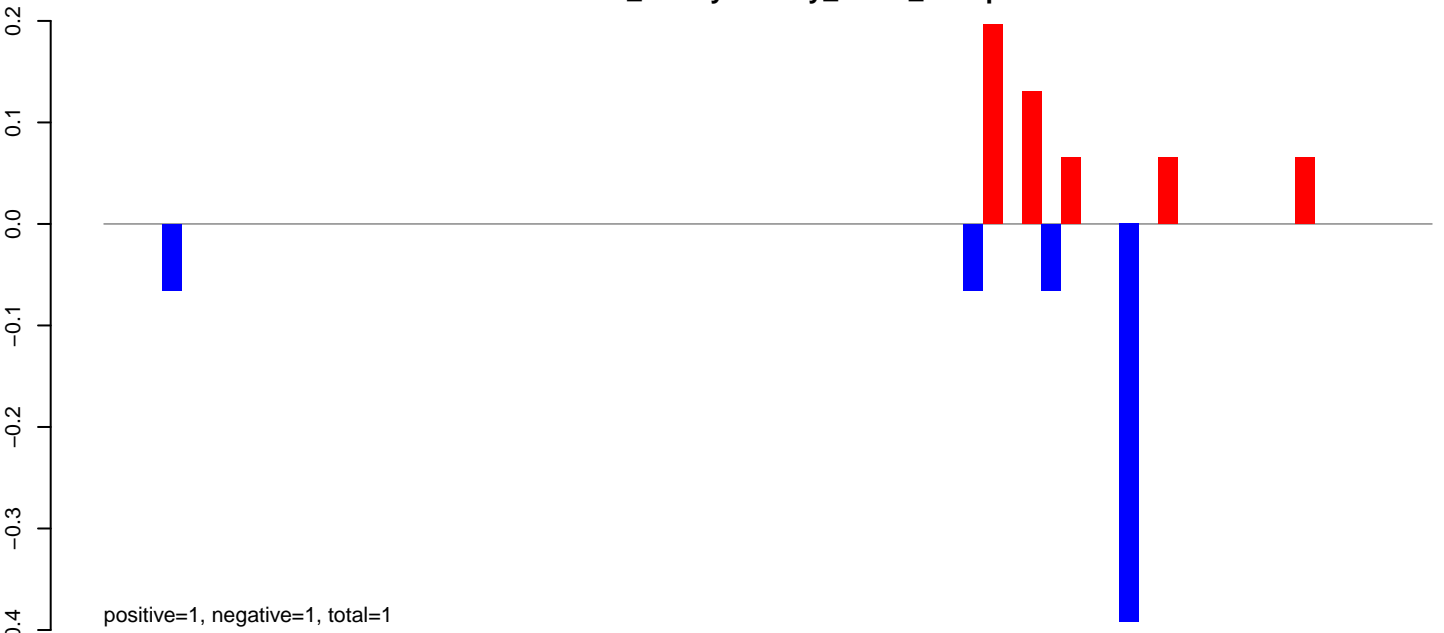
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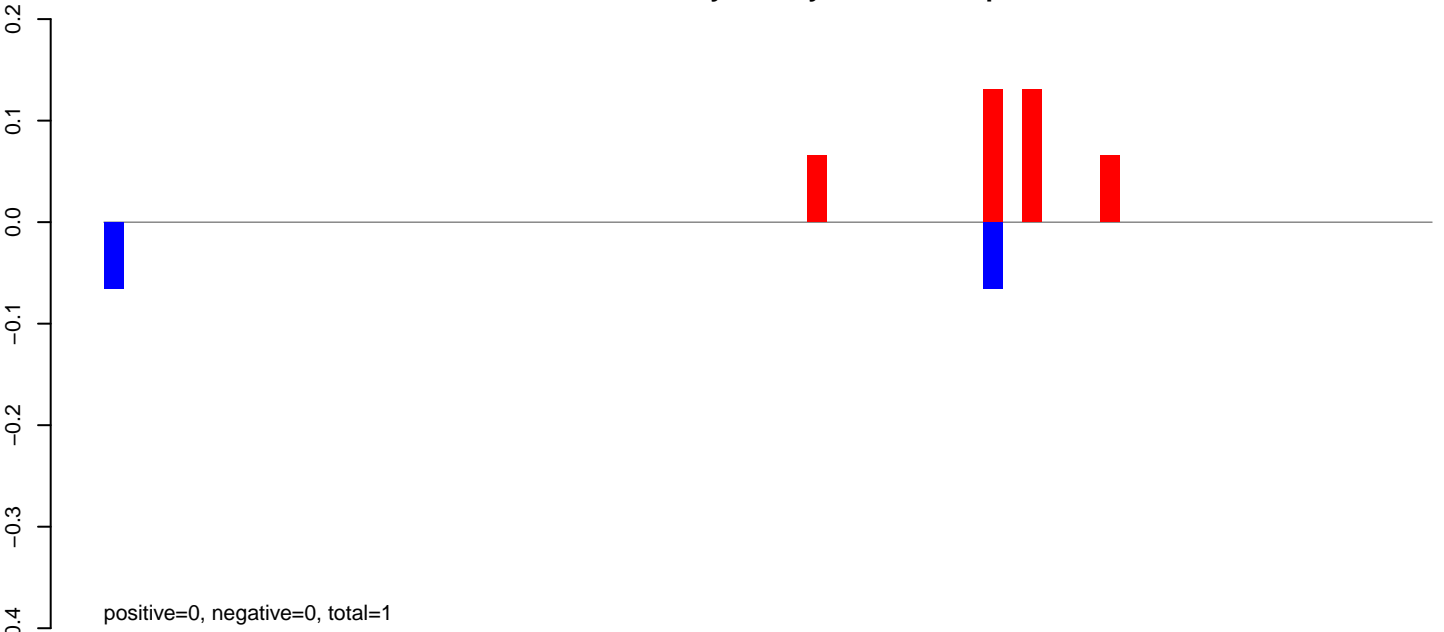
AeAlbo_Embryo0.1day_CT.rep



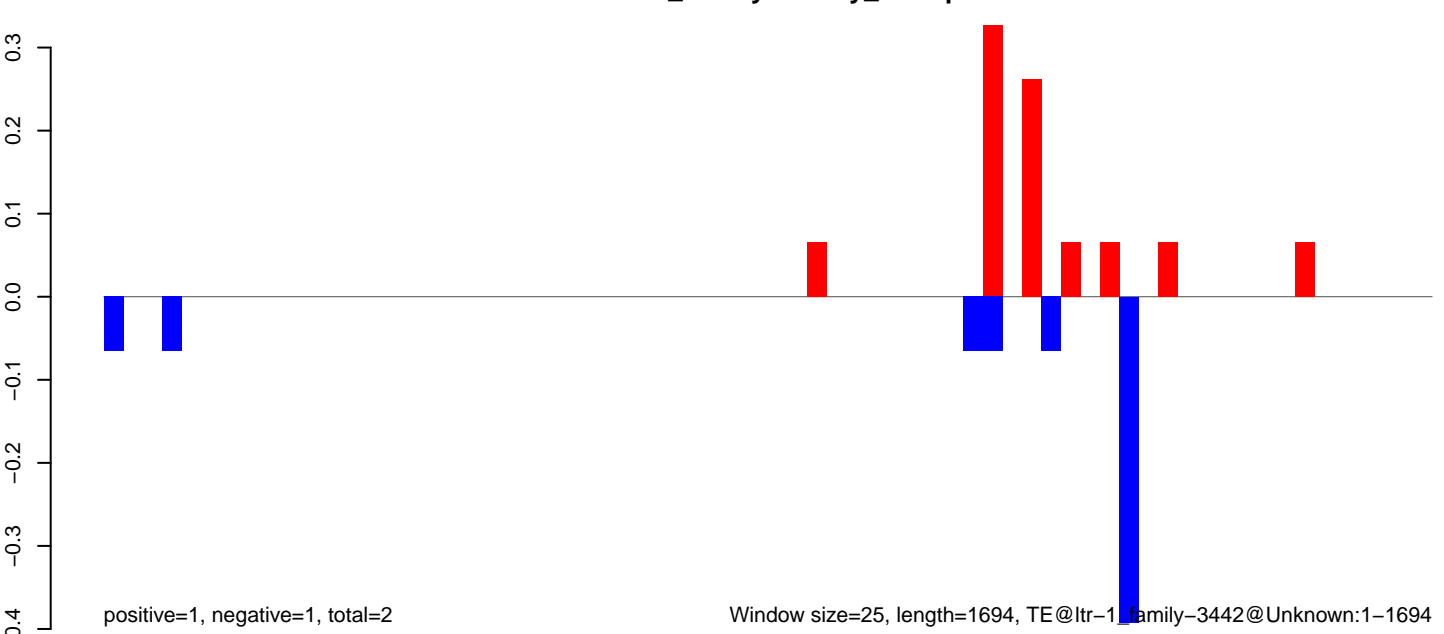
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AeAlbo_Embryo0.1day_CT.24_35.rep

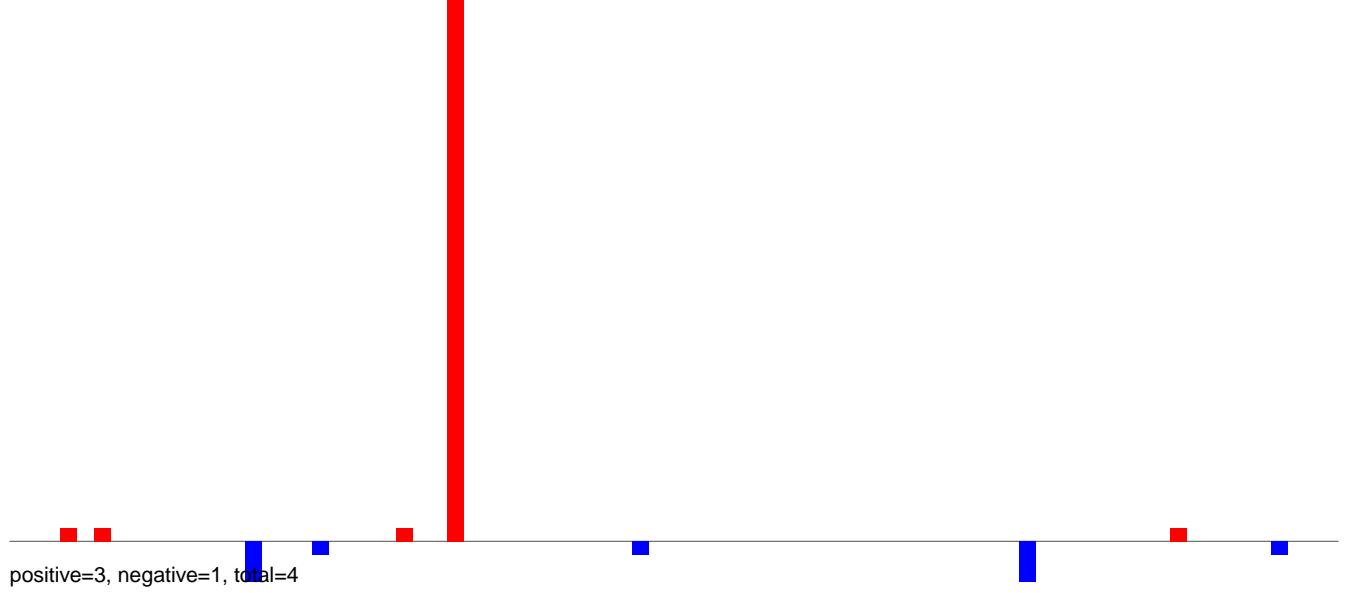


AeAlbo_Embryo0.1day_CT.rep

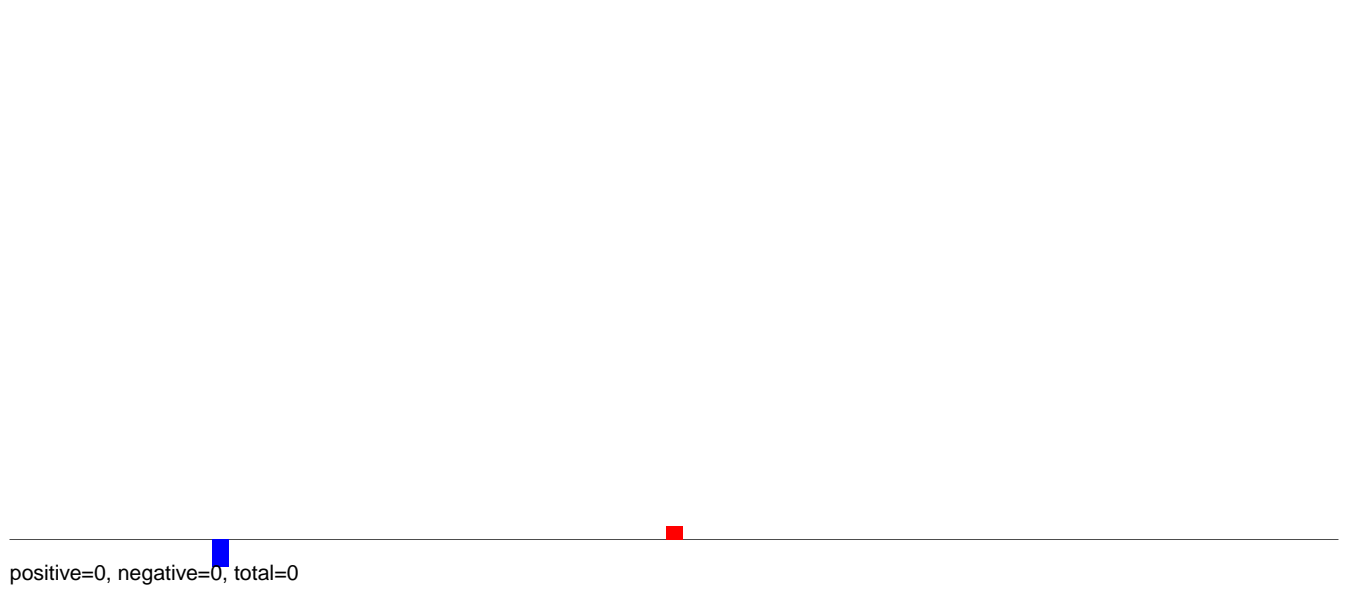


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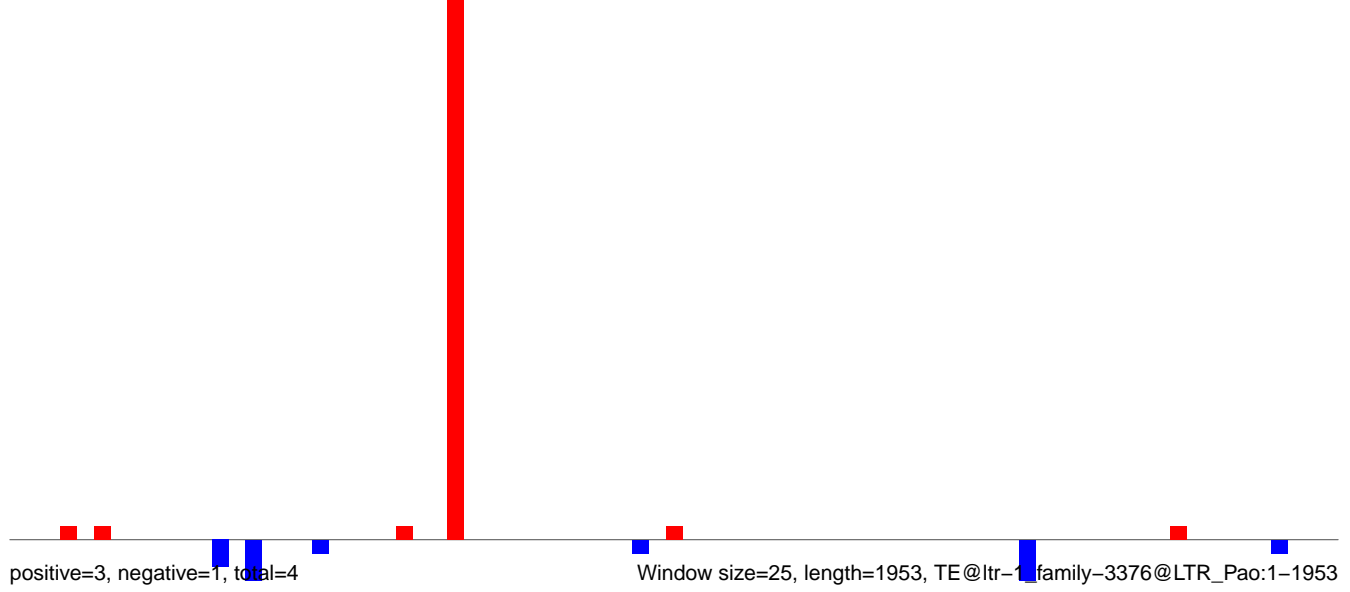
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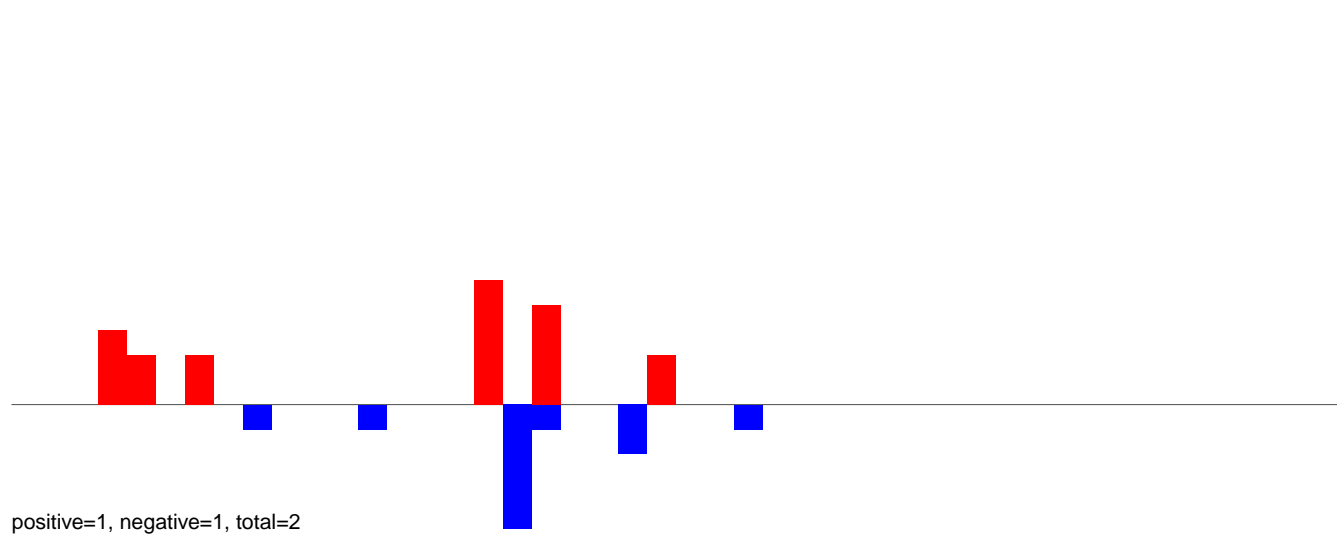
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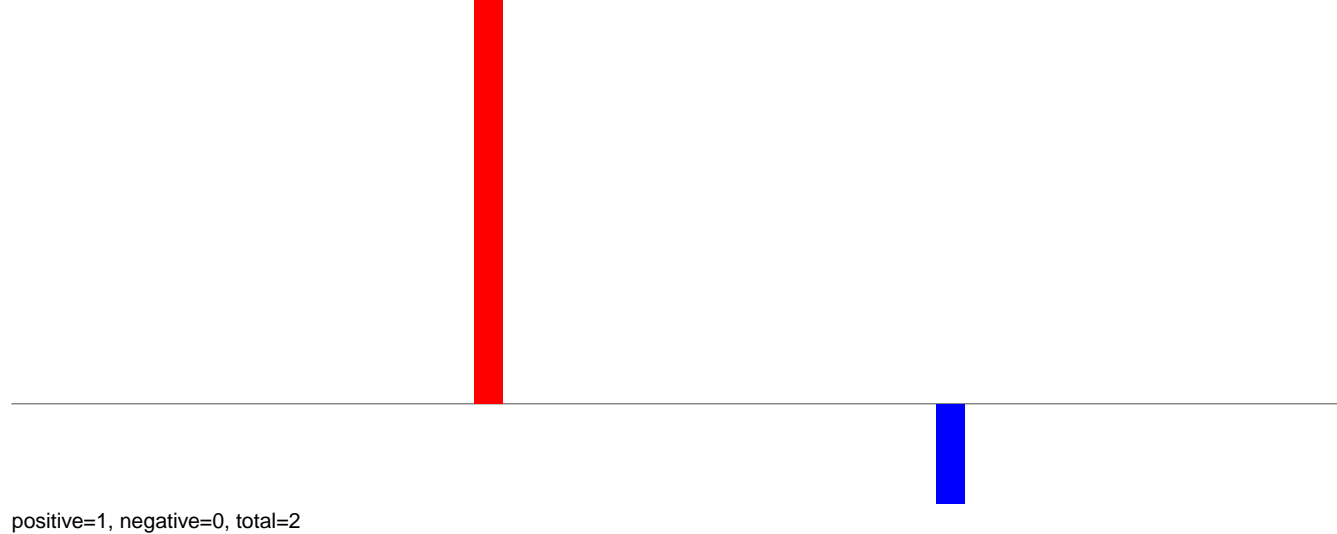
AeAlbo_Embryo0.1day_CT.rep



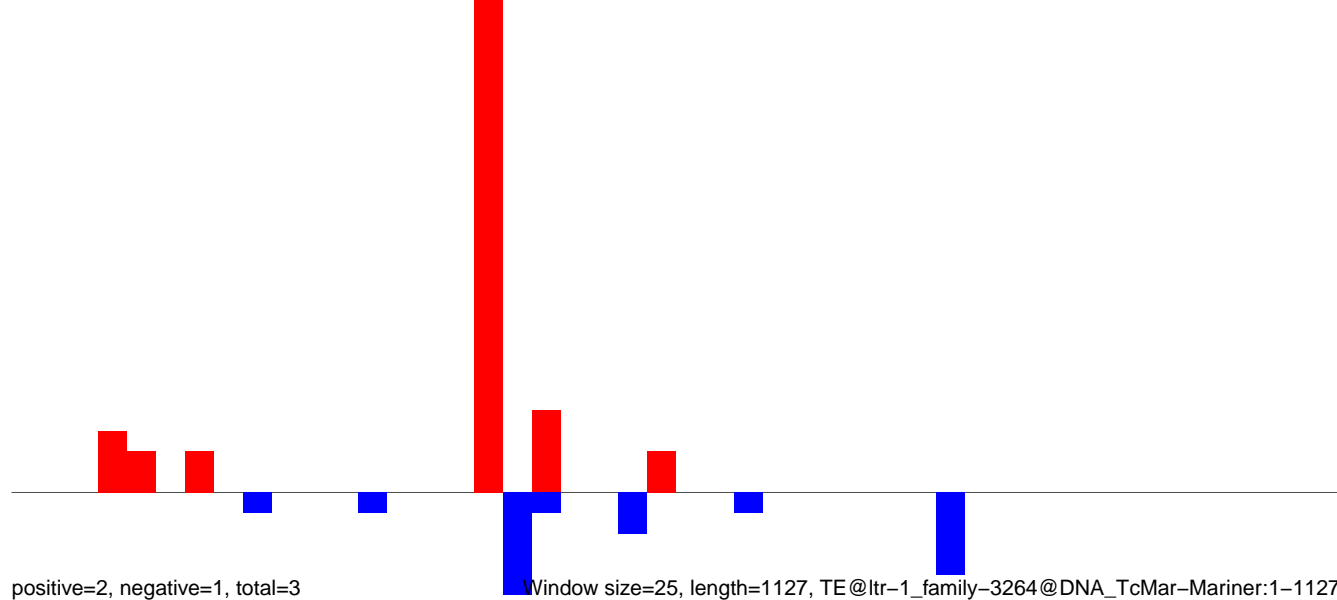
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

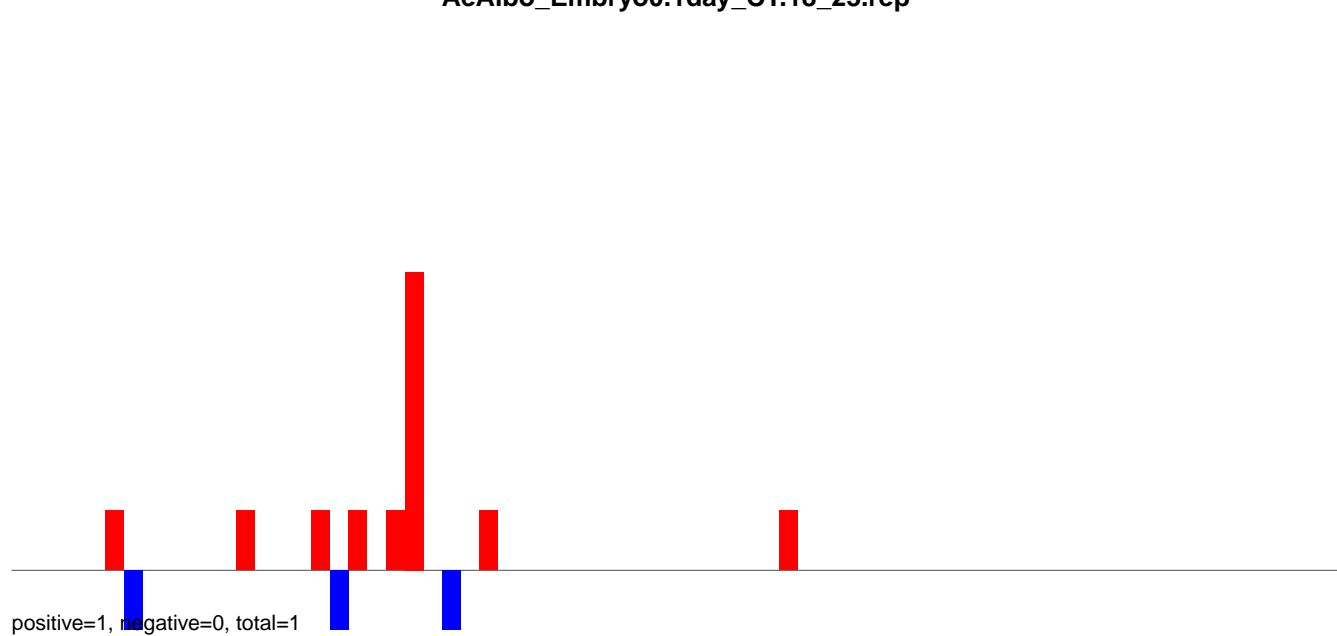


AeAlbo_Embryo0.1day_CT.rep

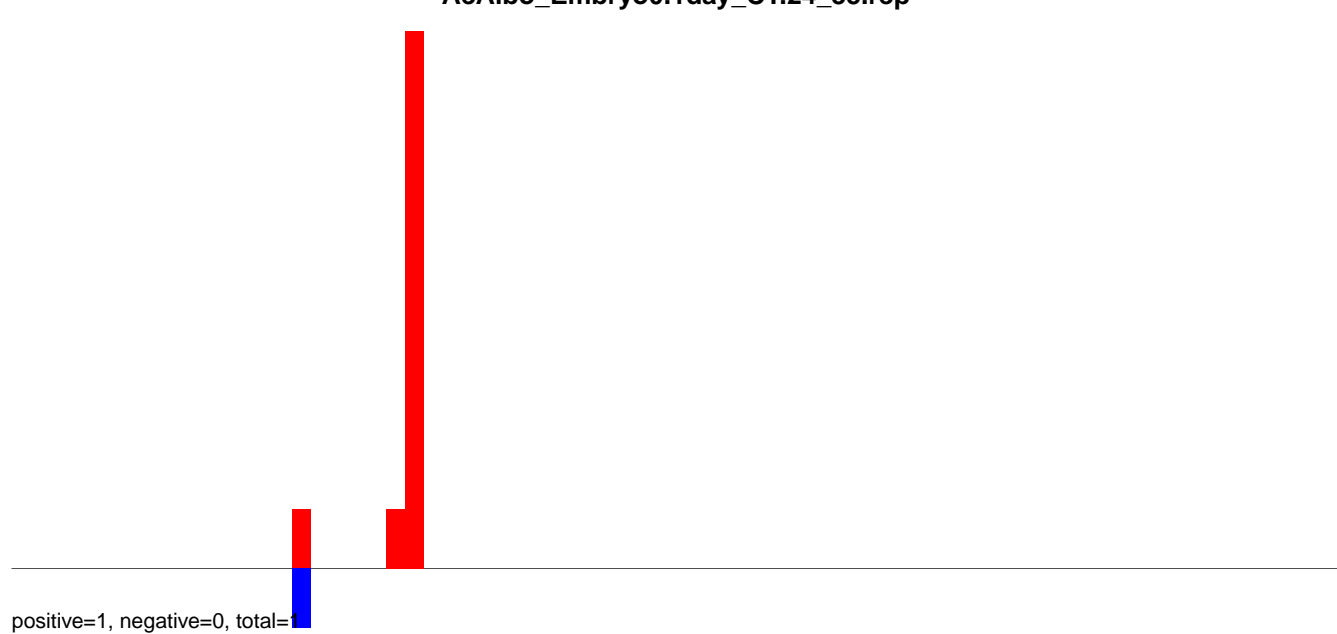


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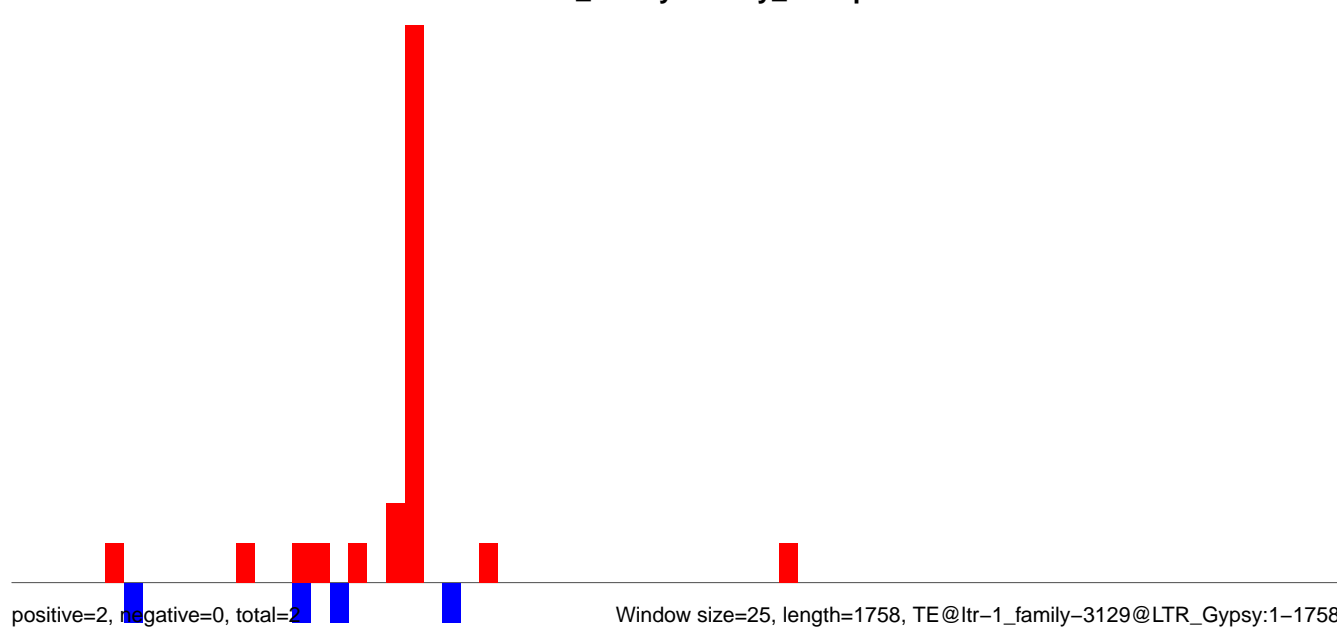
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



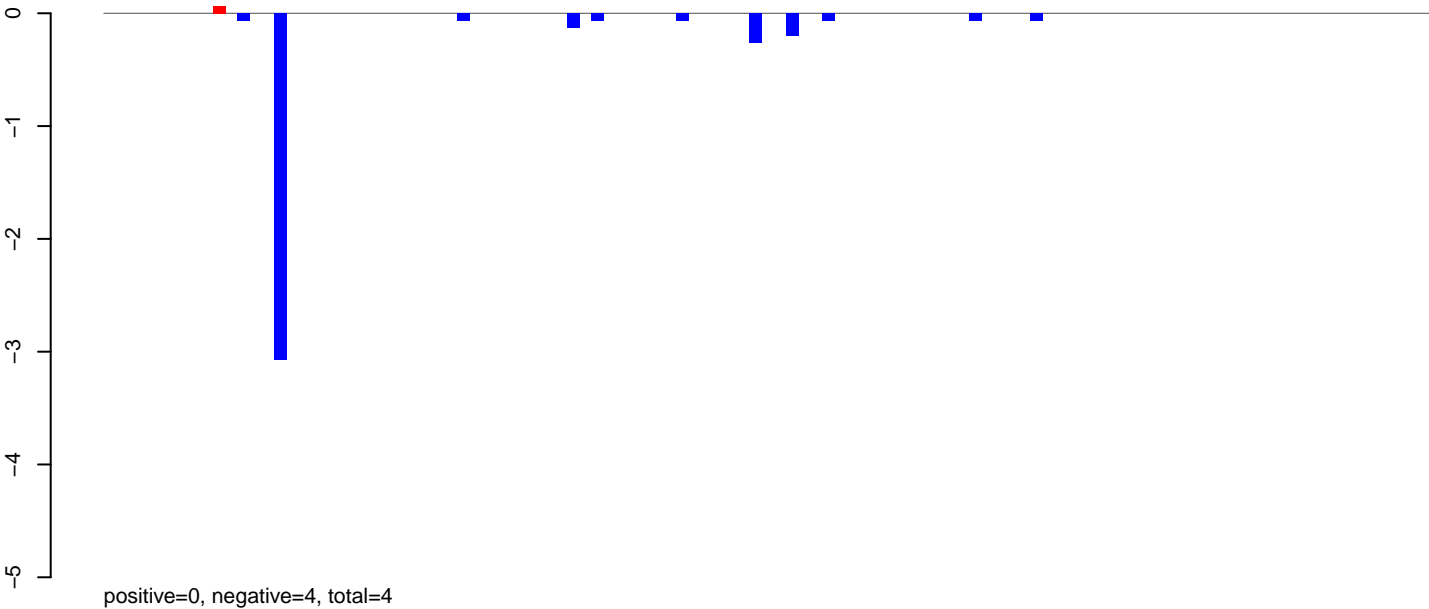
AeAlbo_Embryo0.1day_CT.rep



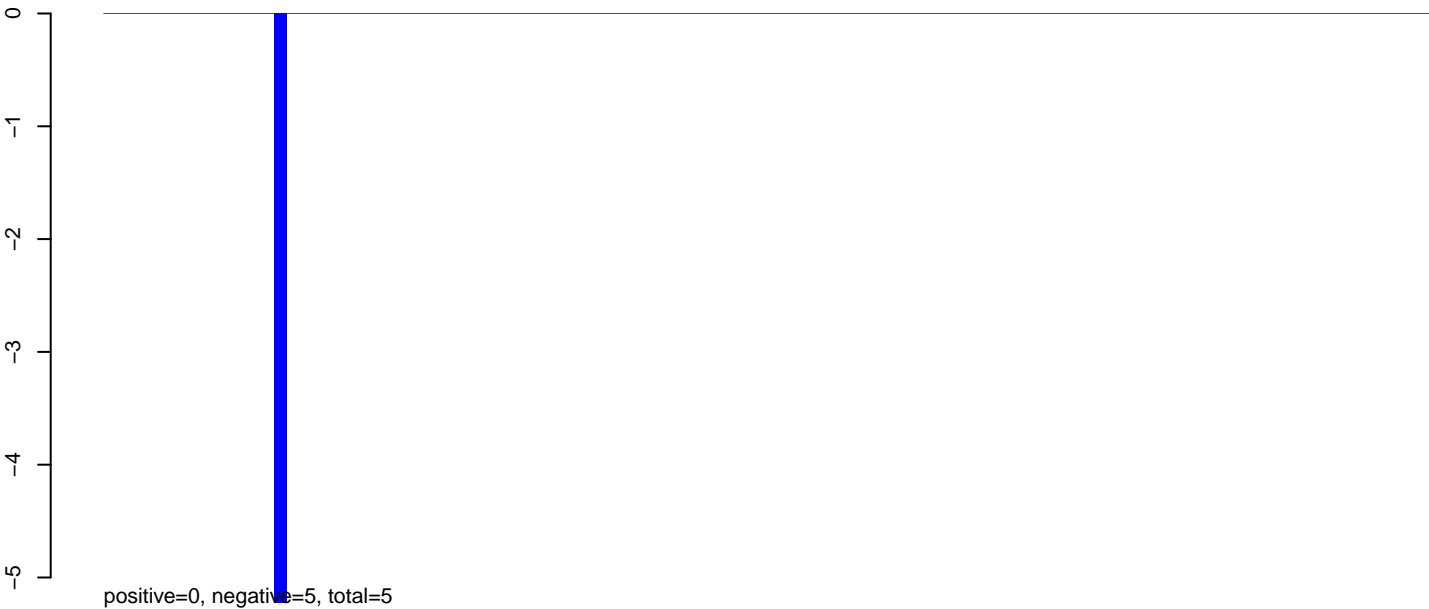
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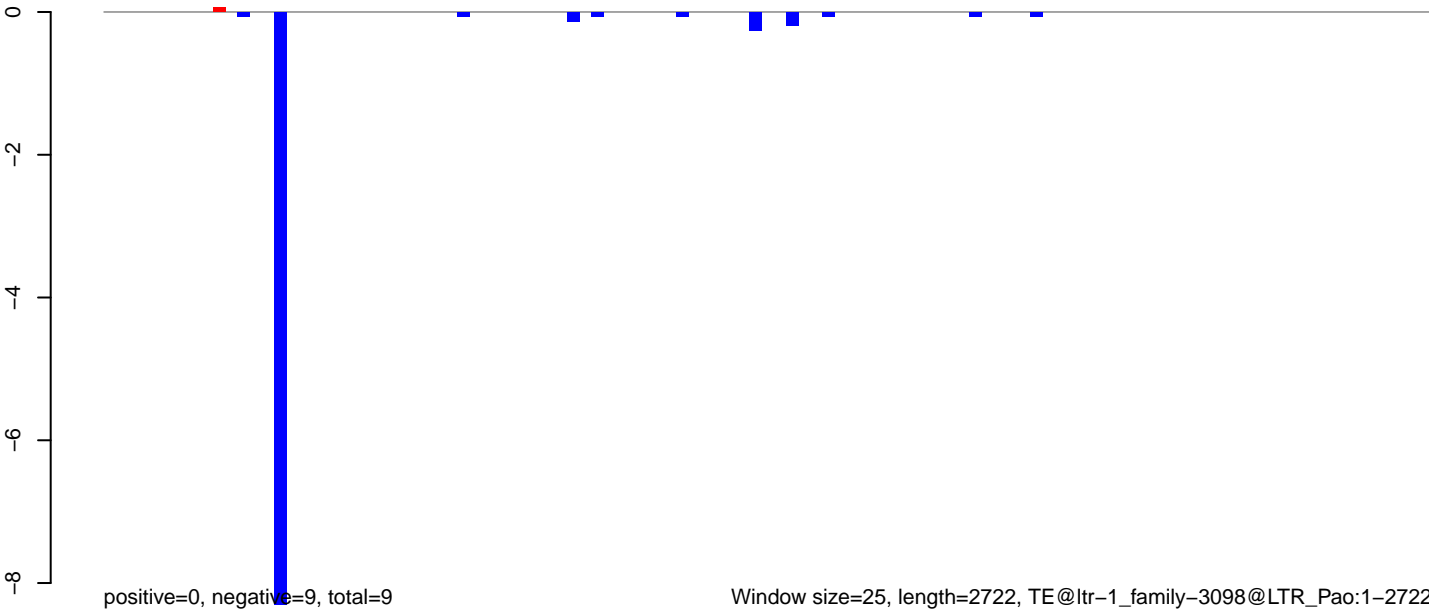
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



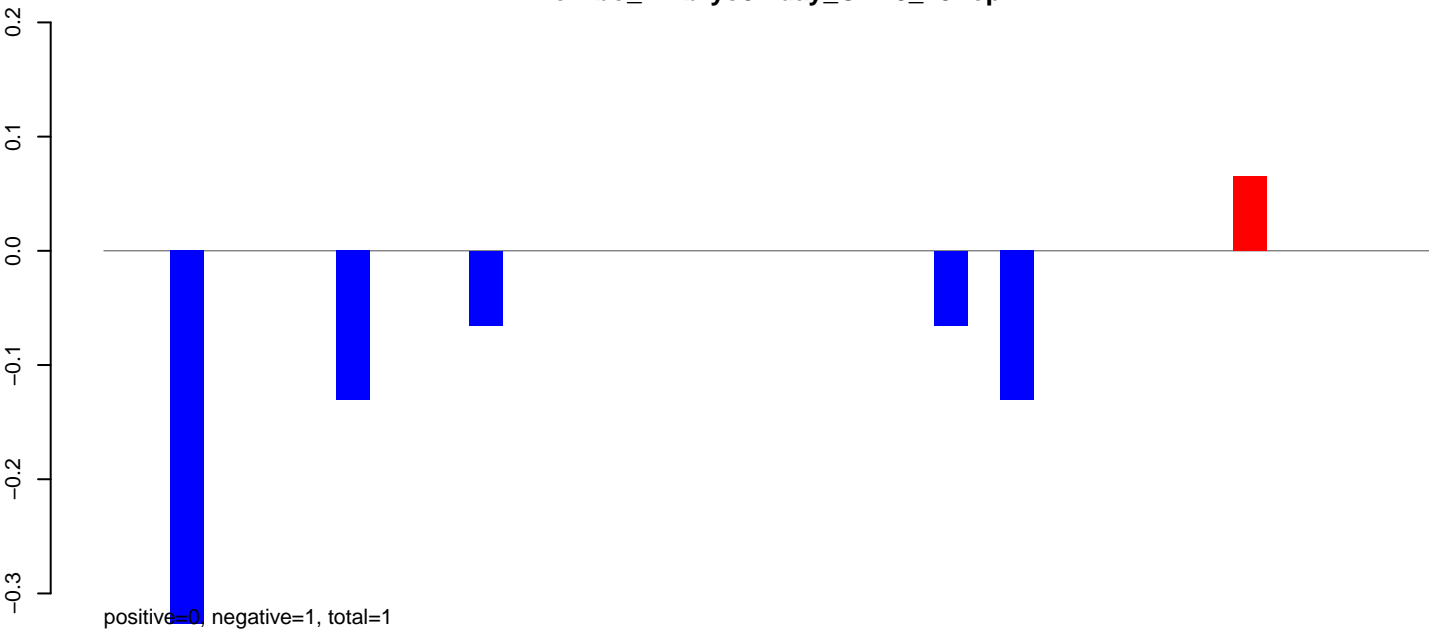
AeAlbo_Embryo0.1day_CT.rep



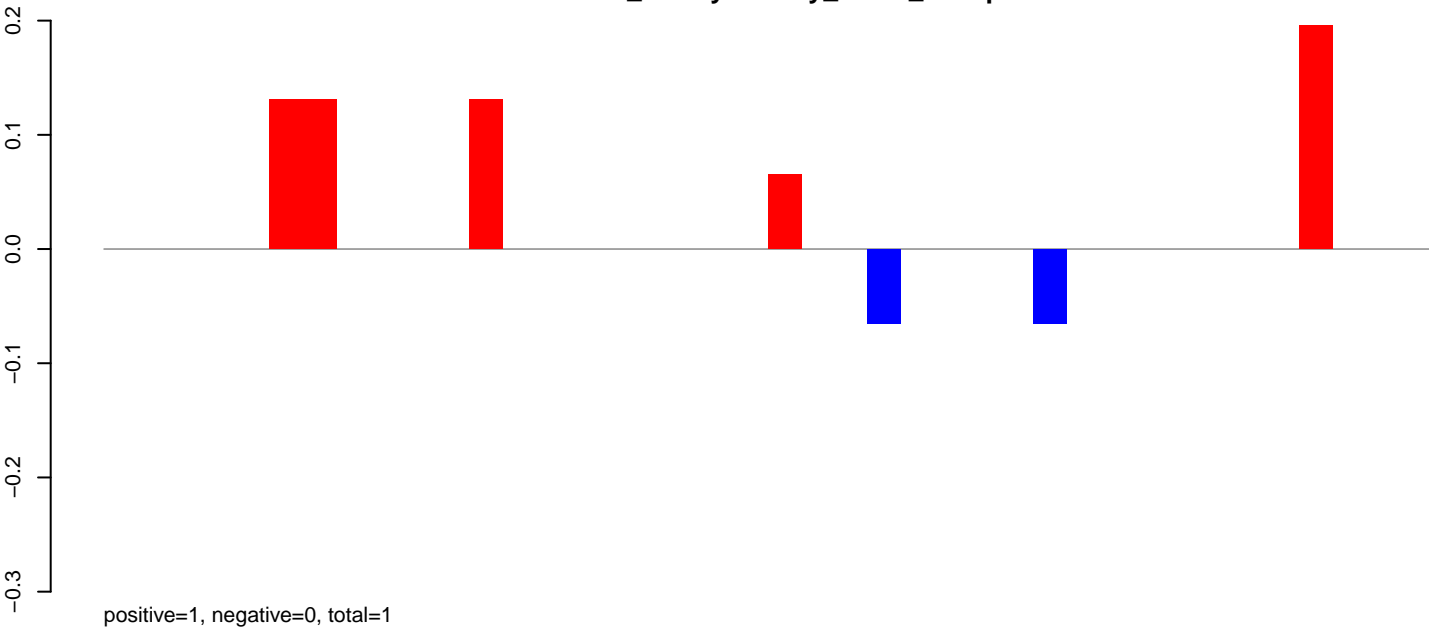
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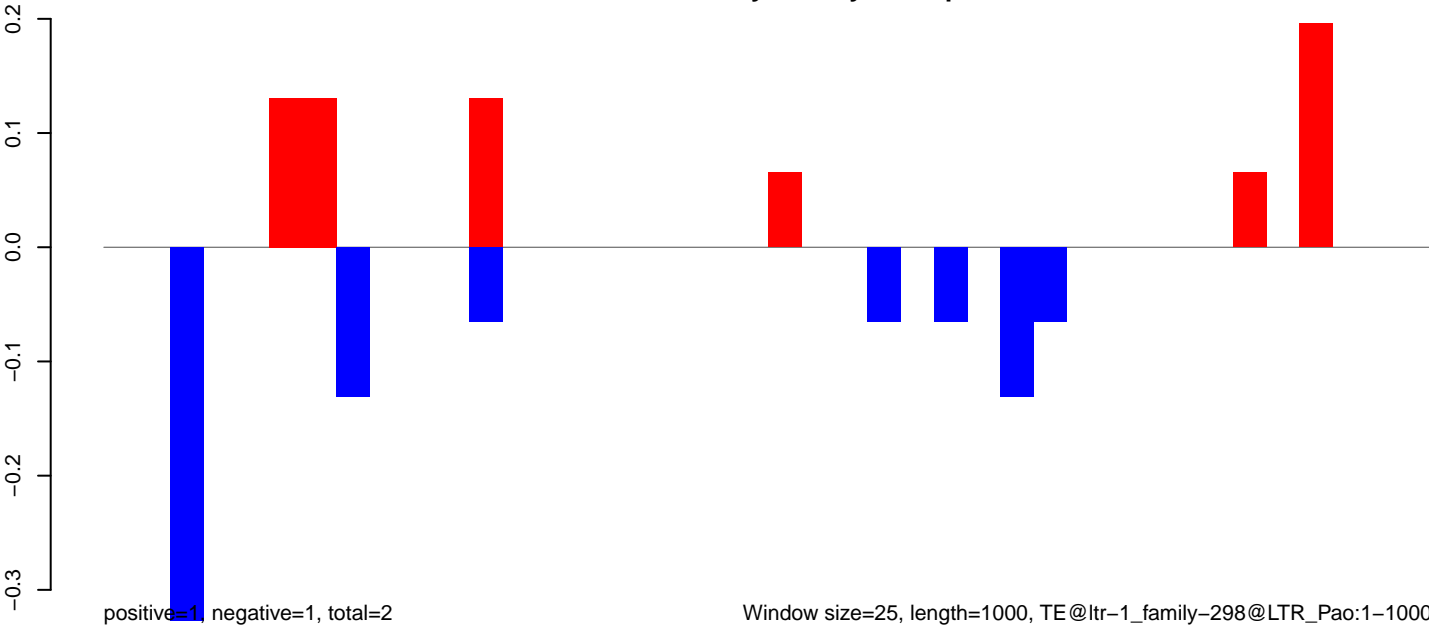
AeAlbo_Embryo0.1day_CT.18_23.rep



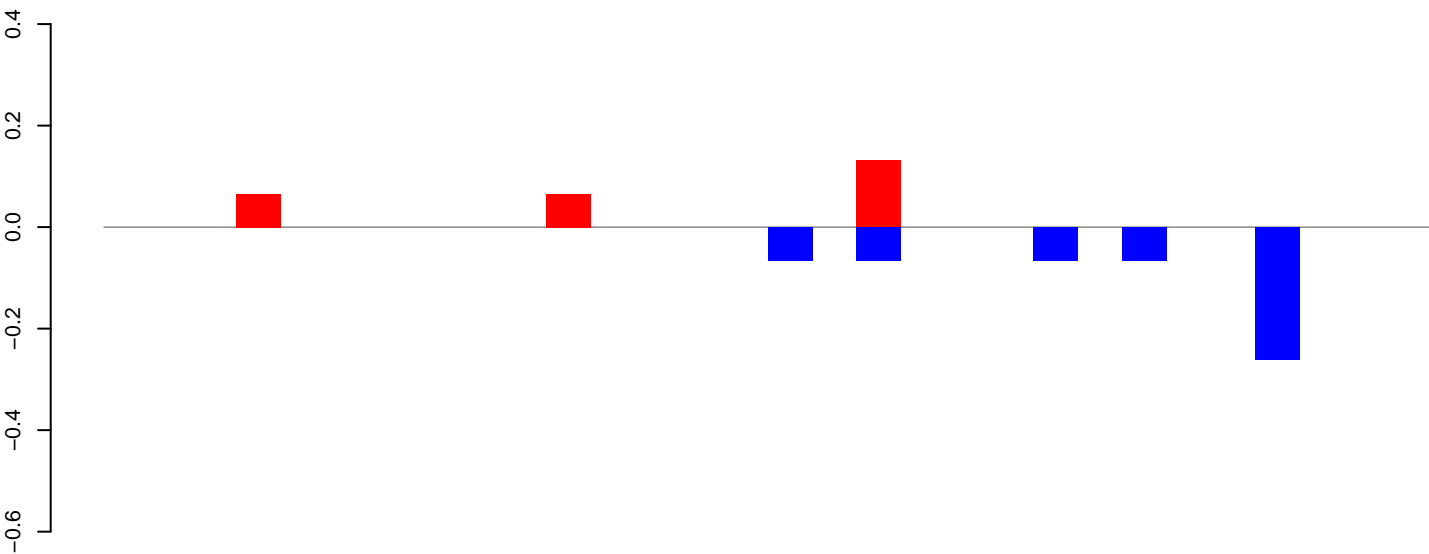
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

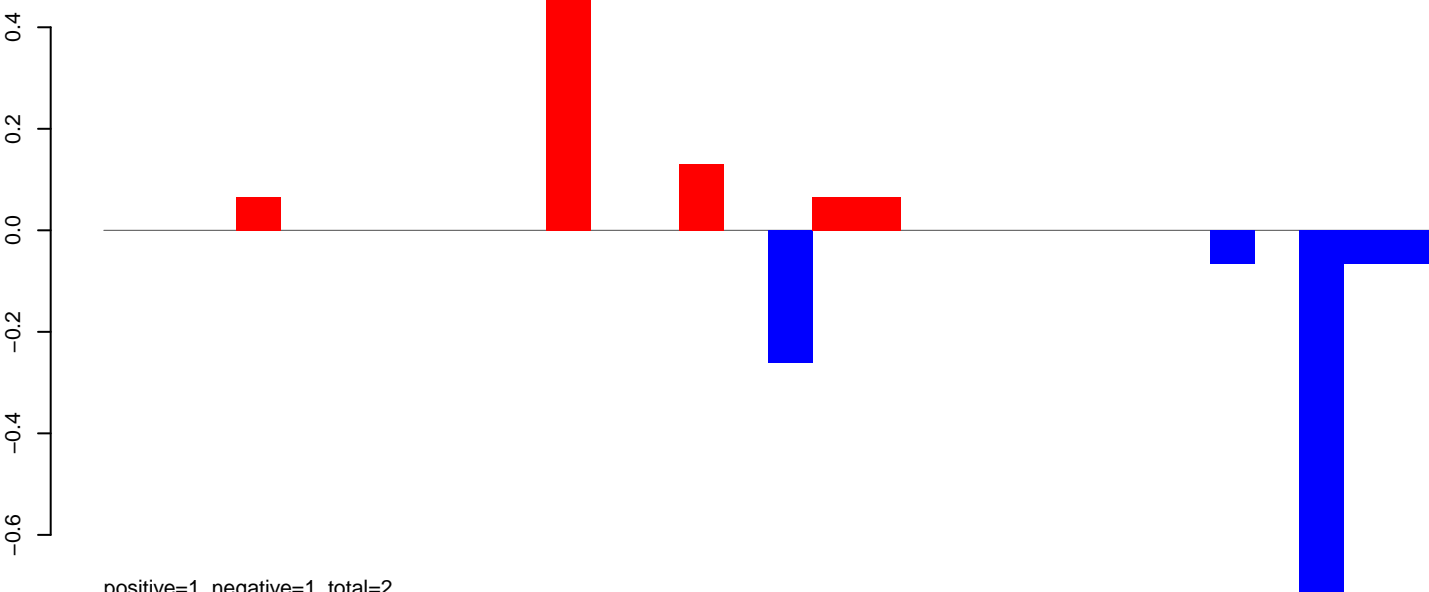


AeAlbo_Embryo0.1day_CT.18_23.rep



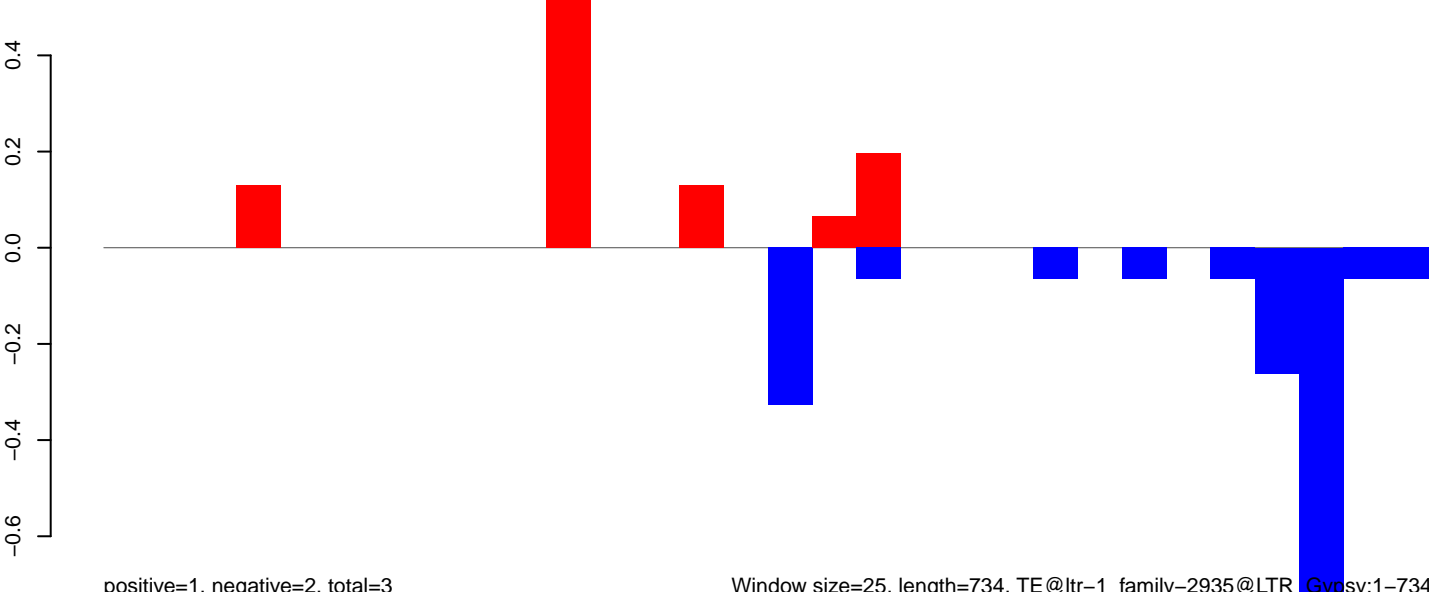
positive=0, negative=1, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=1, total=2

AeAlbo_Embryo0.1day_CT.rep

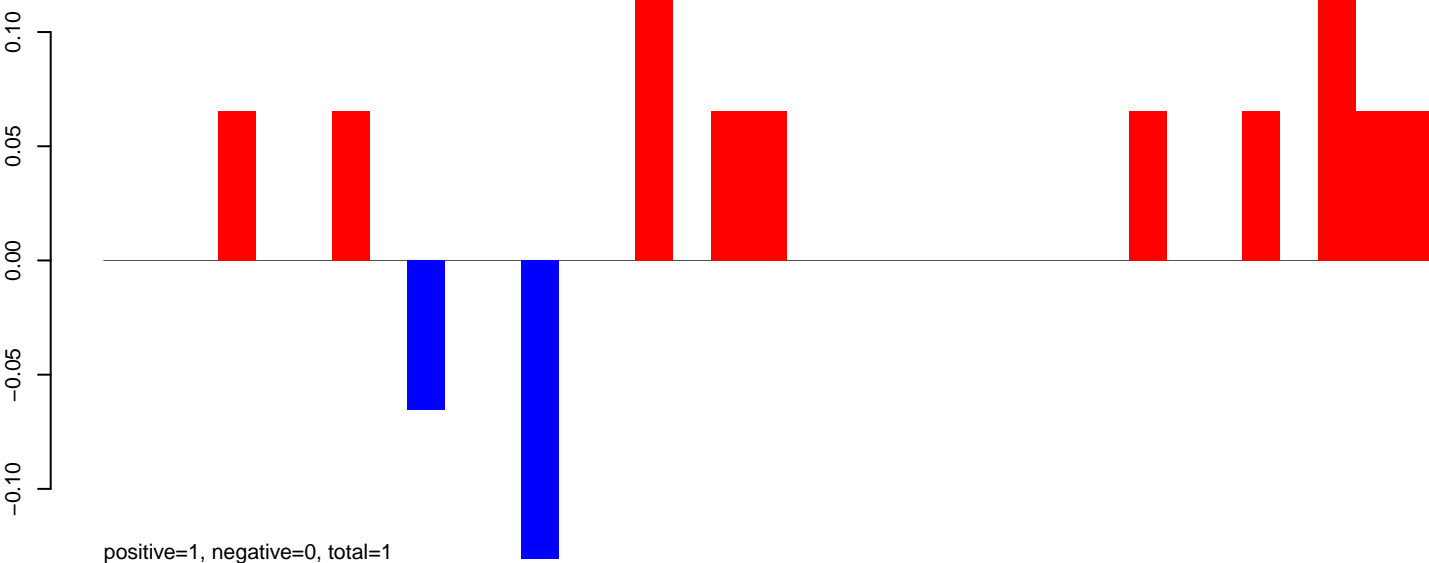


positive=1, negative=2, total=3

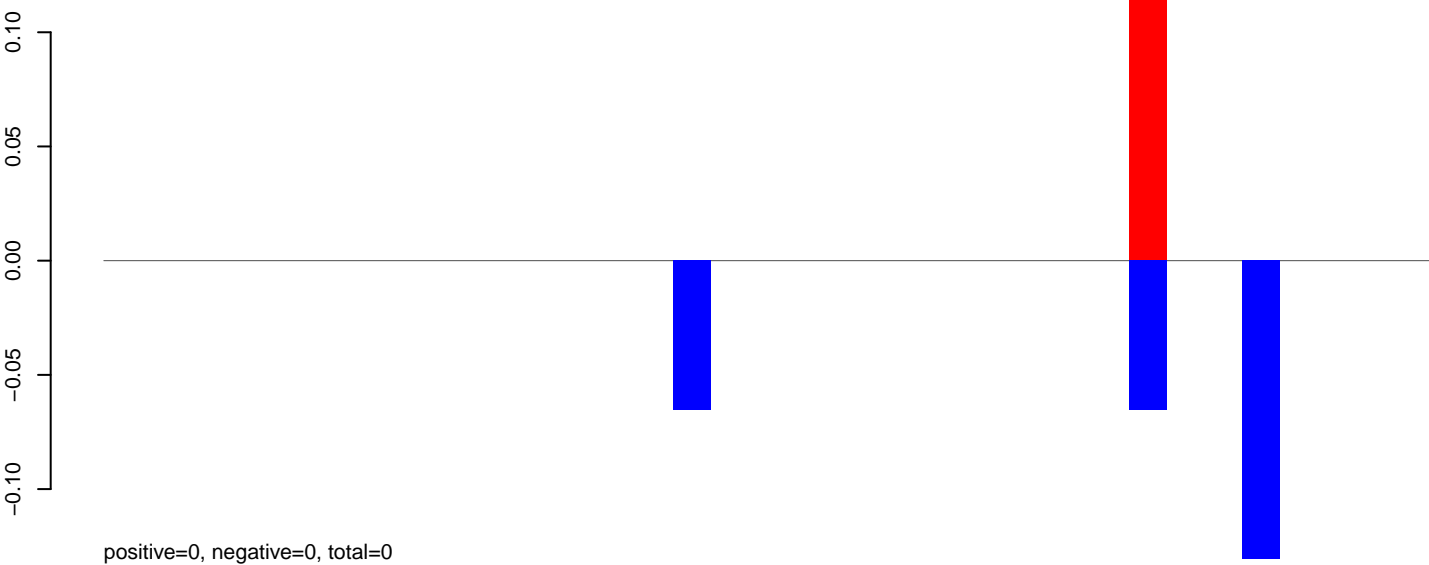
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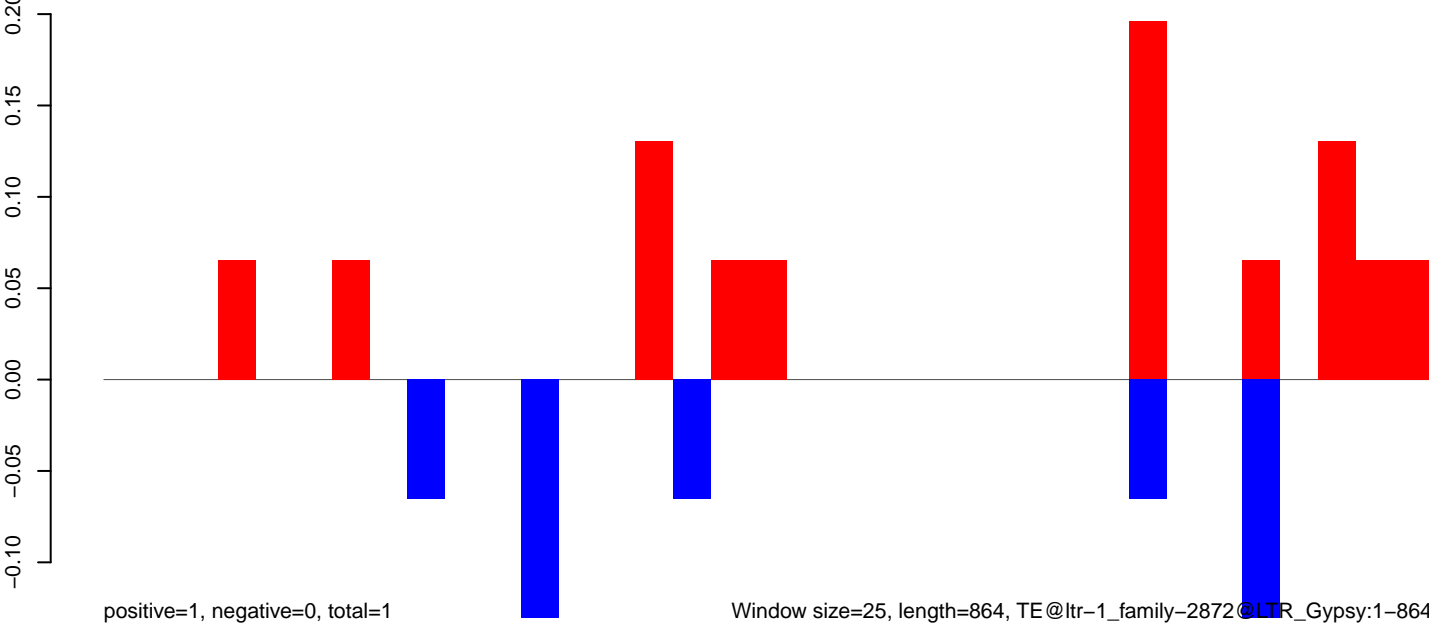
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

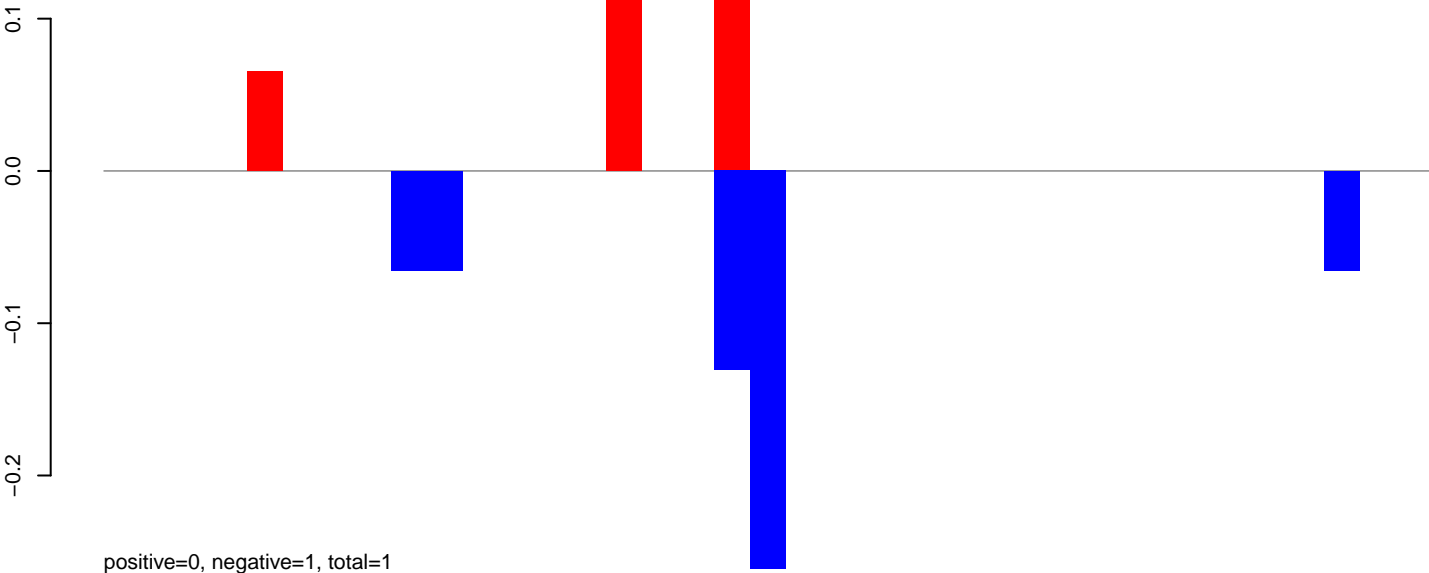


AeAlbo_Embryo0.1day_CT.rep

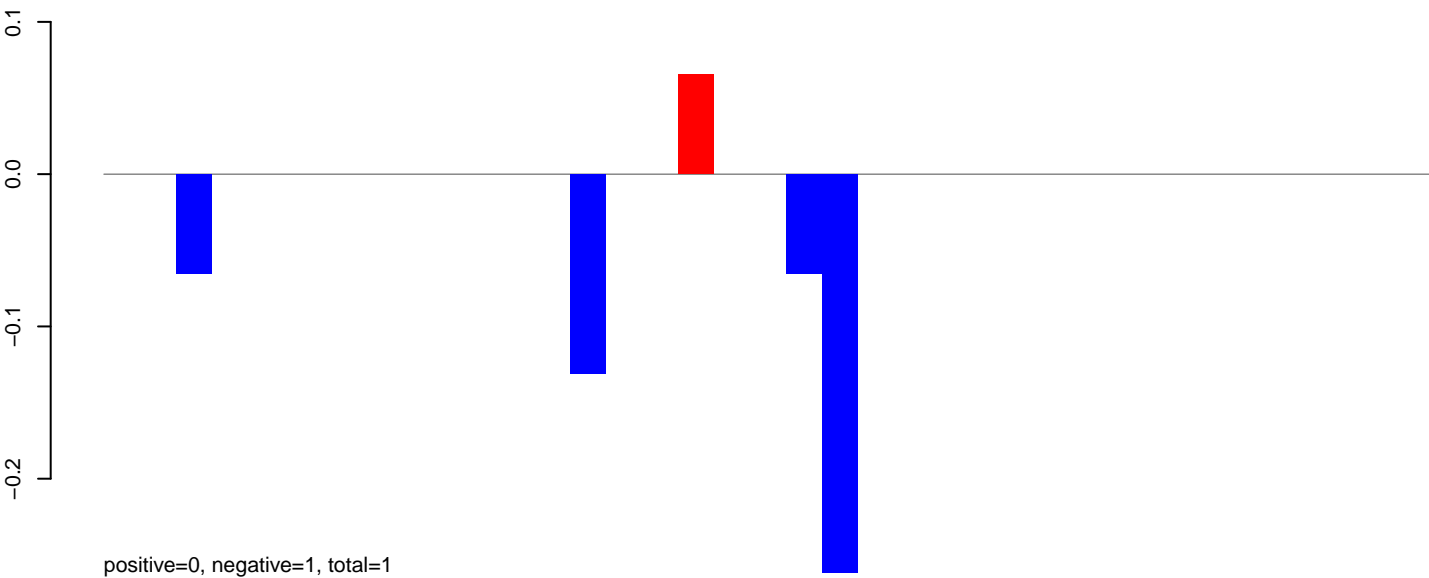


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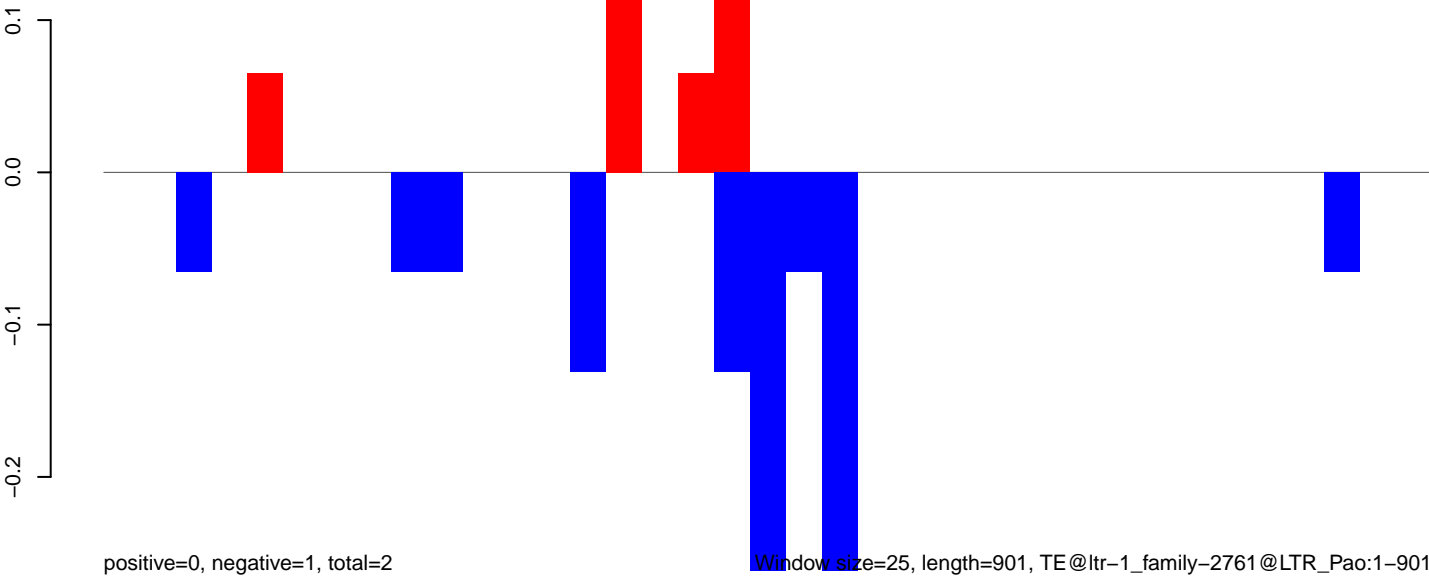
AeAlbo_Embryo0.1day_CT.18_23.rep



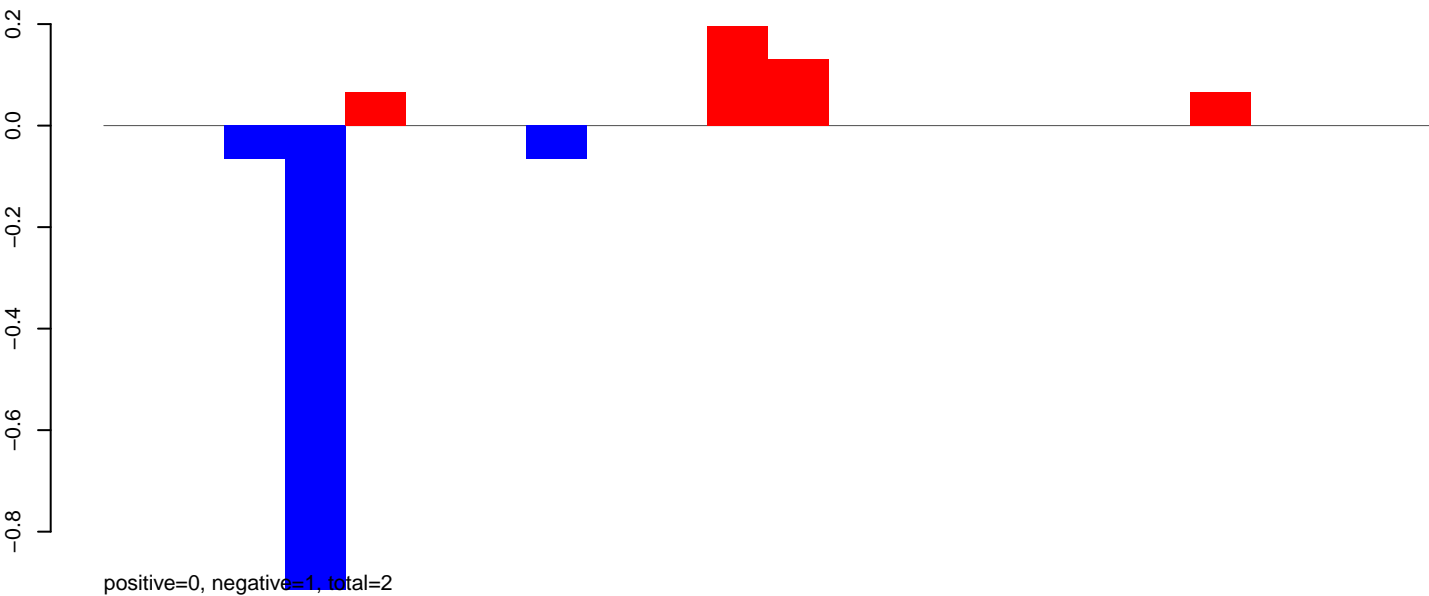
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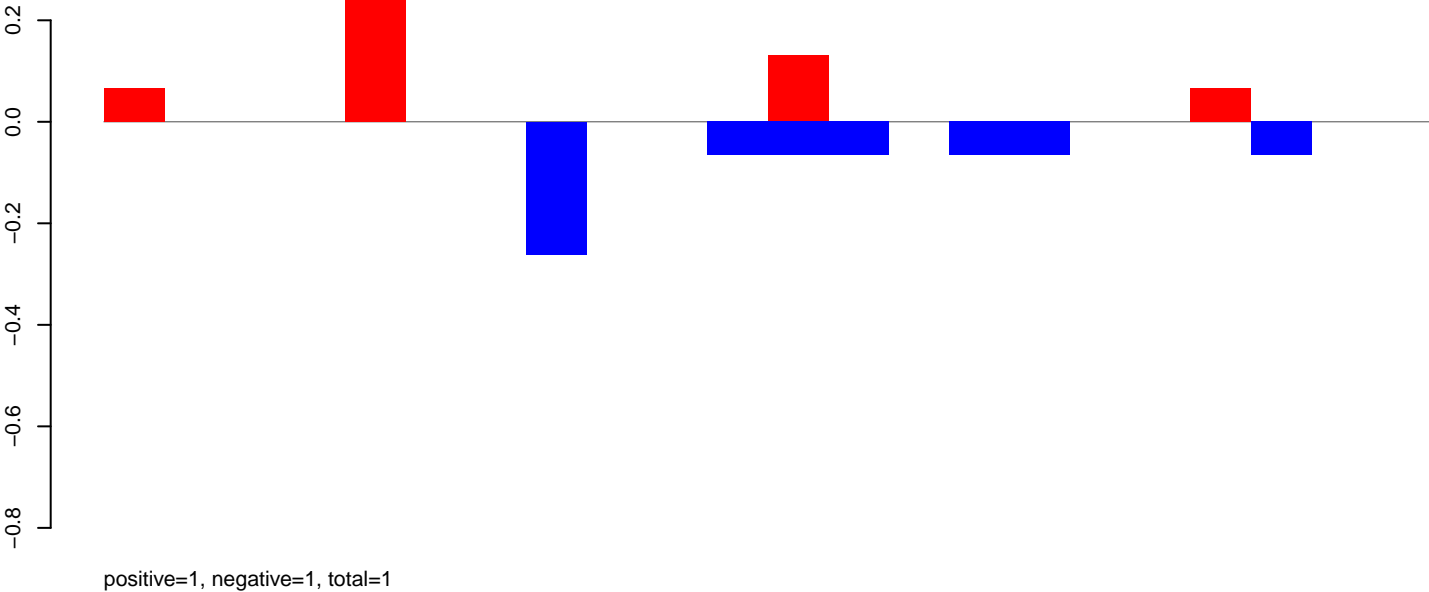
AeAlbo_Embryo0.1day_CT.rep



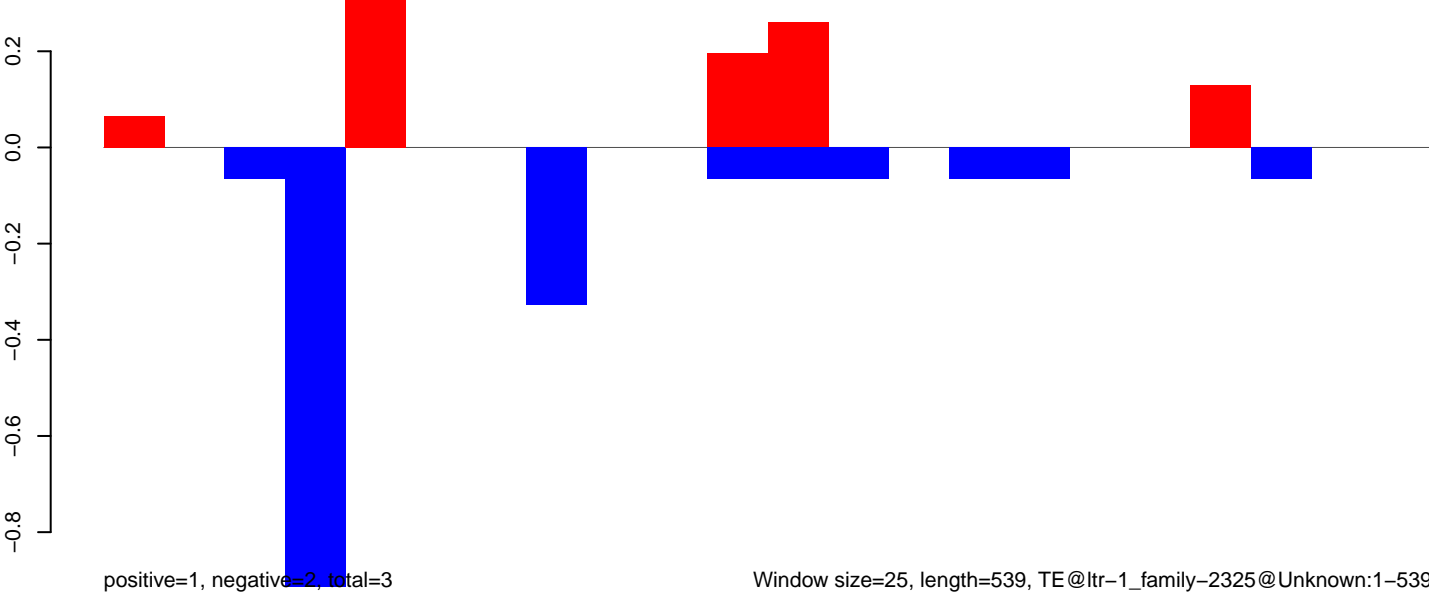
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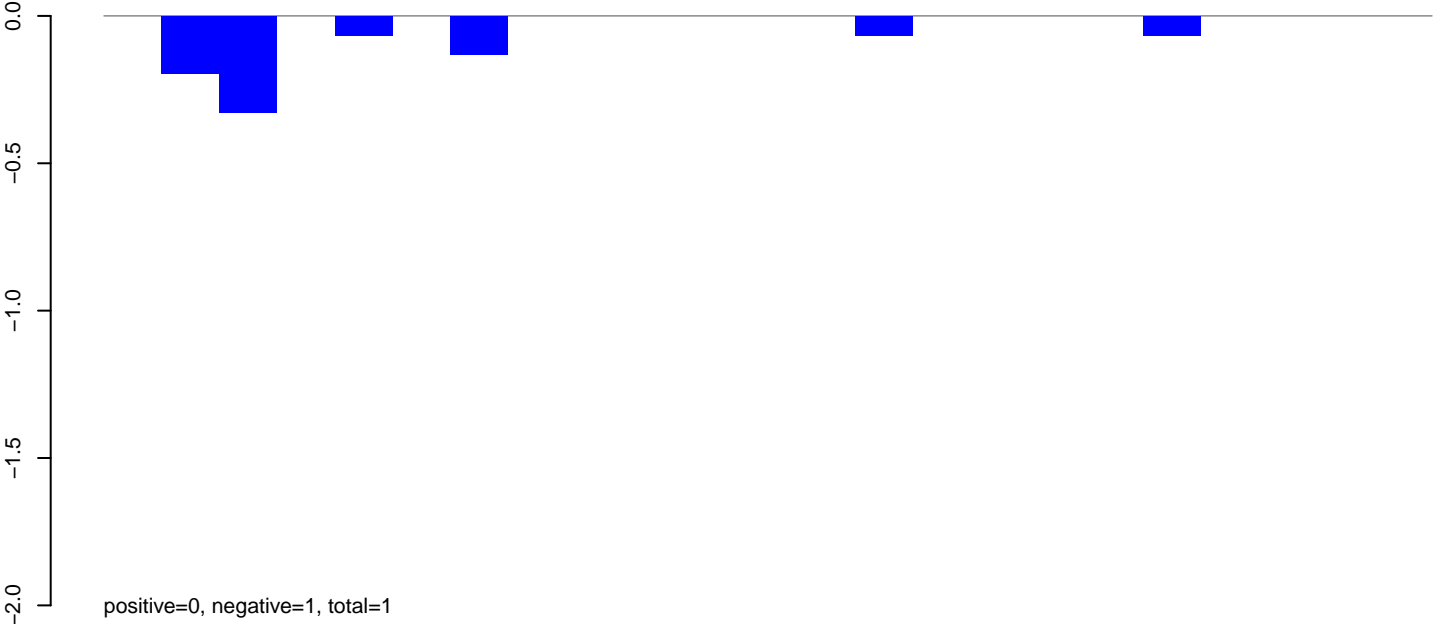
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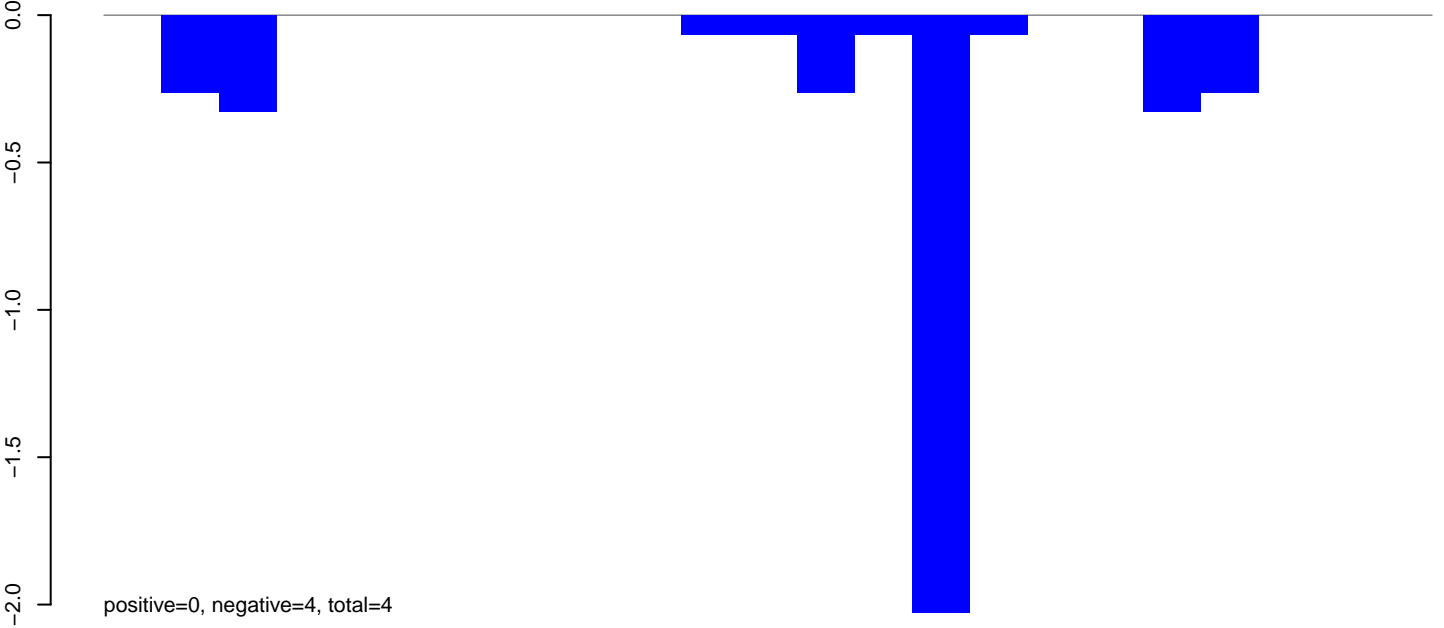
AeAlbo_Embryo0.1day_CT.rep



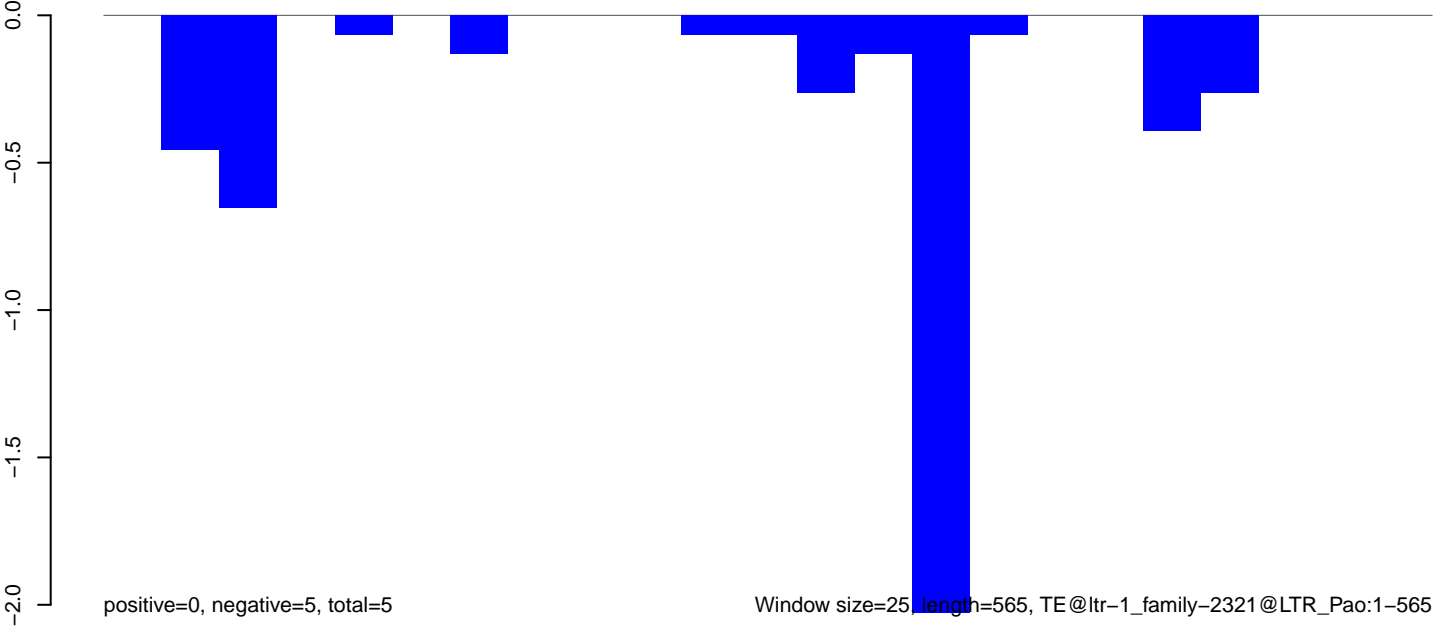
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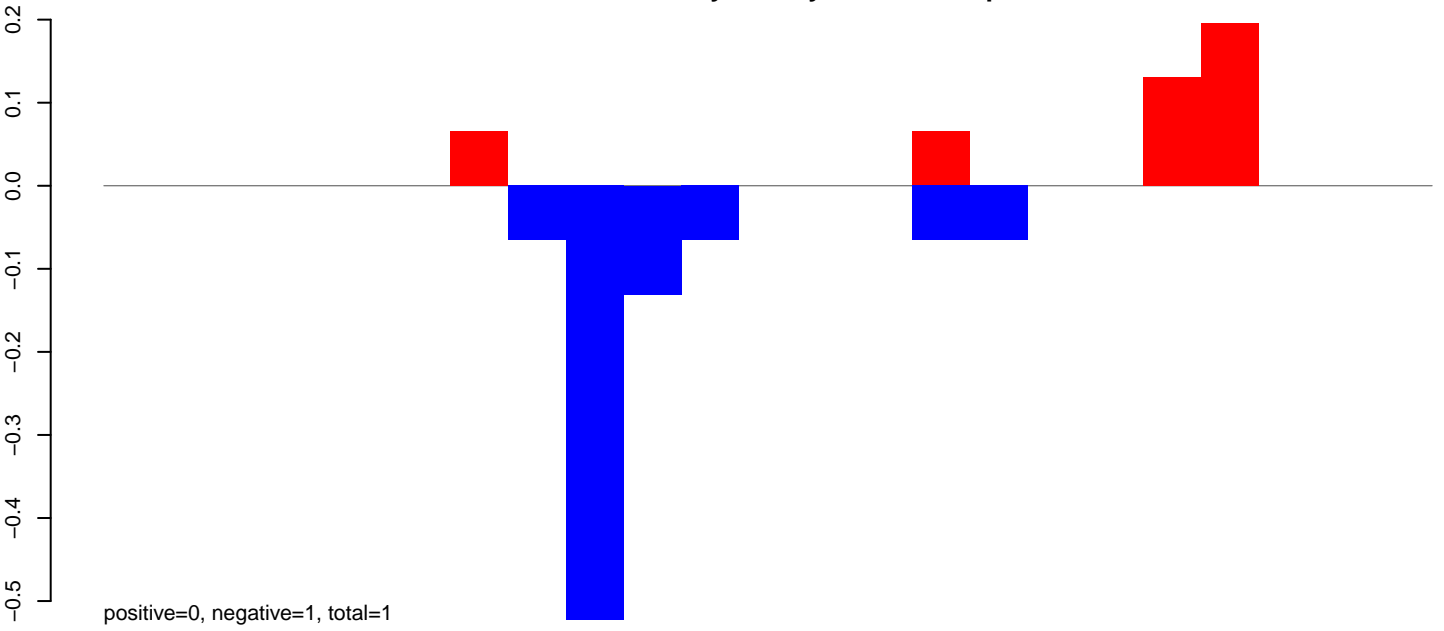
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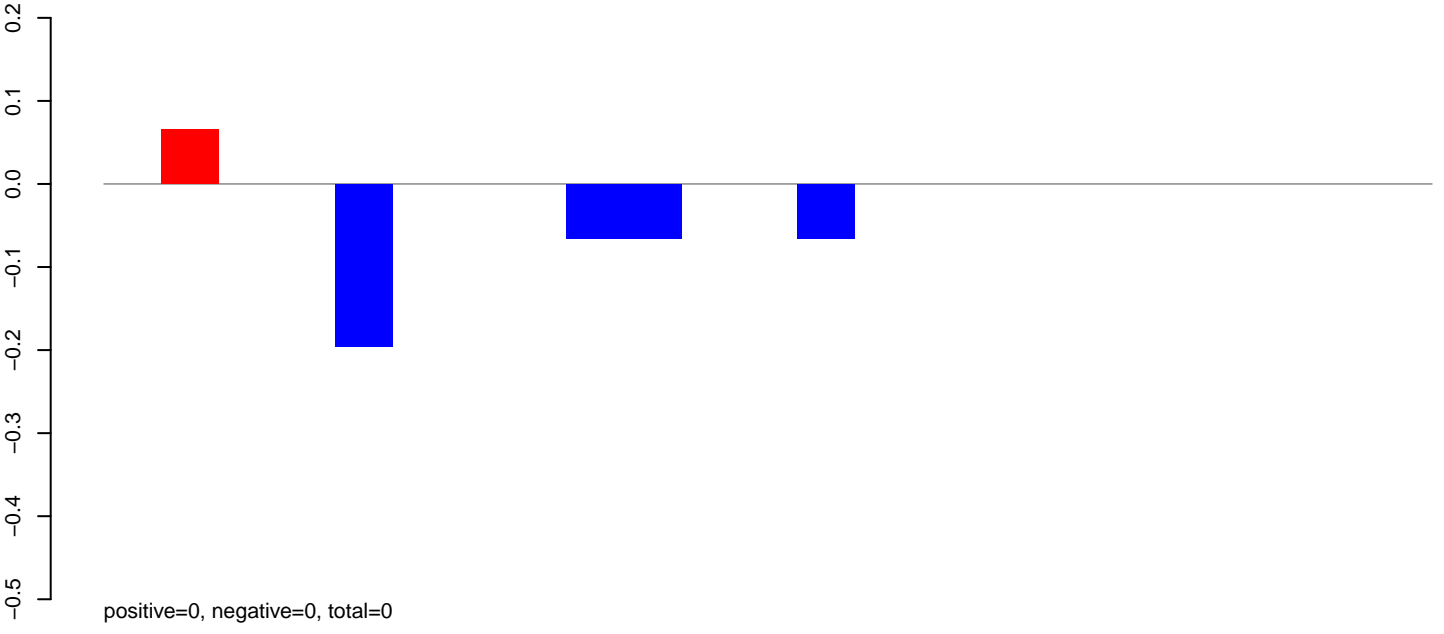
AeAlbo_Embryo0.1day_CT.rep



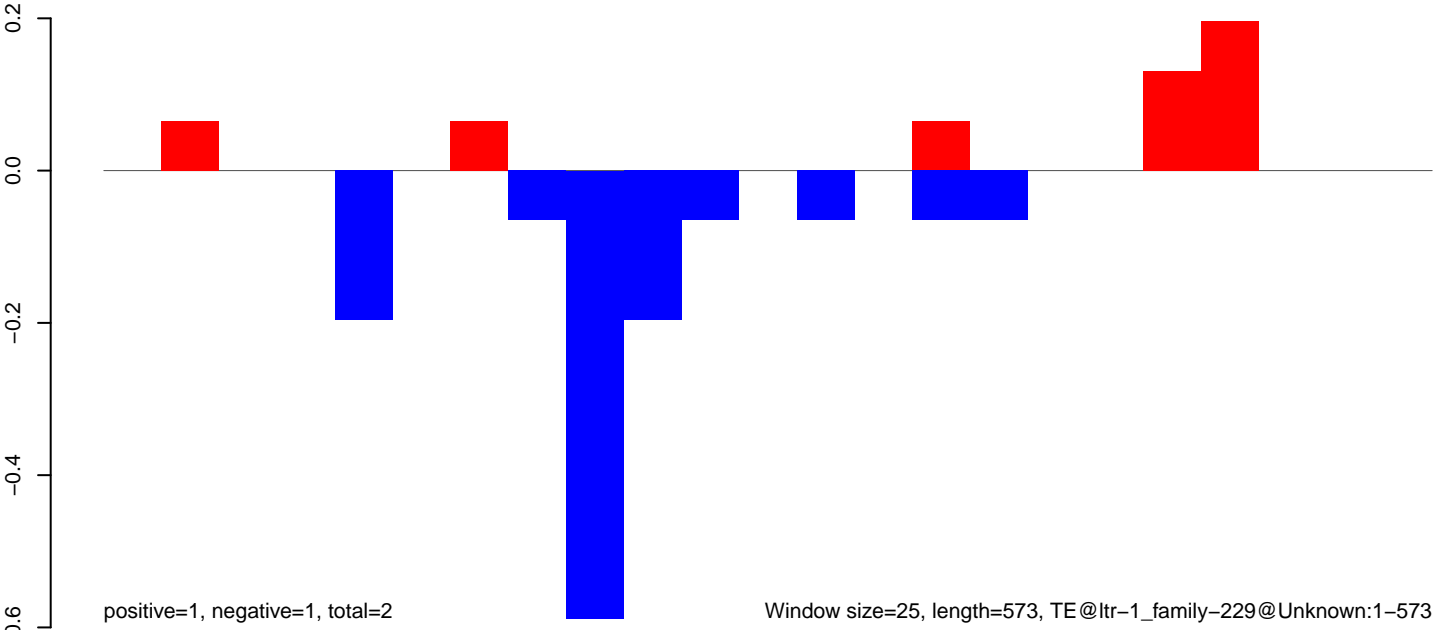
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AeAlbo_Embryo0.1day_CT.24_35.rep

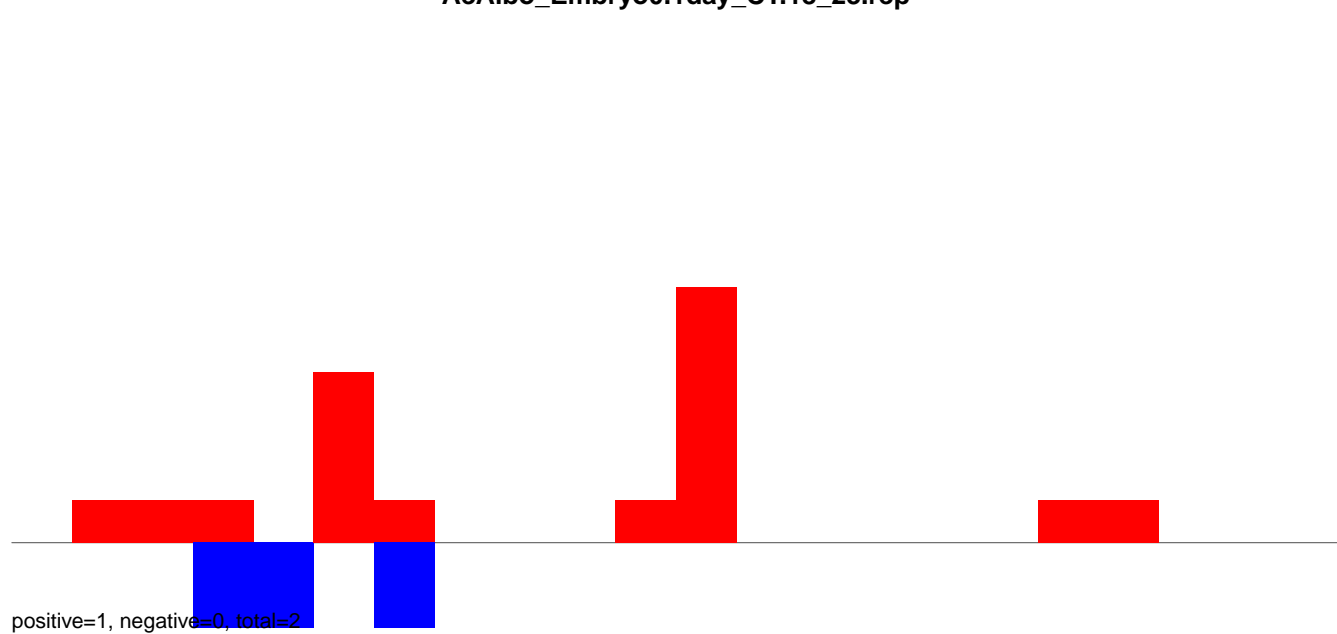


AeAlbo_Embryo0.1day_CT.rep

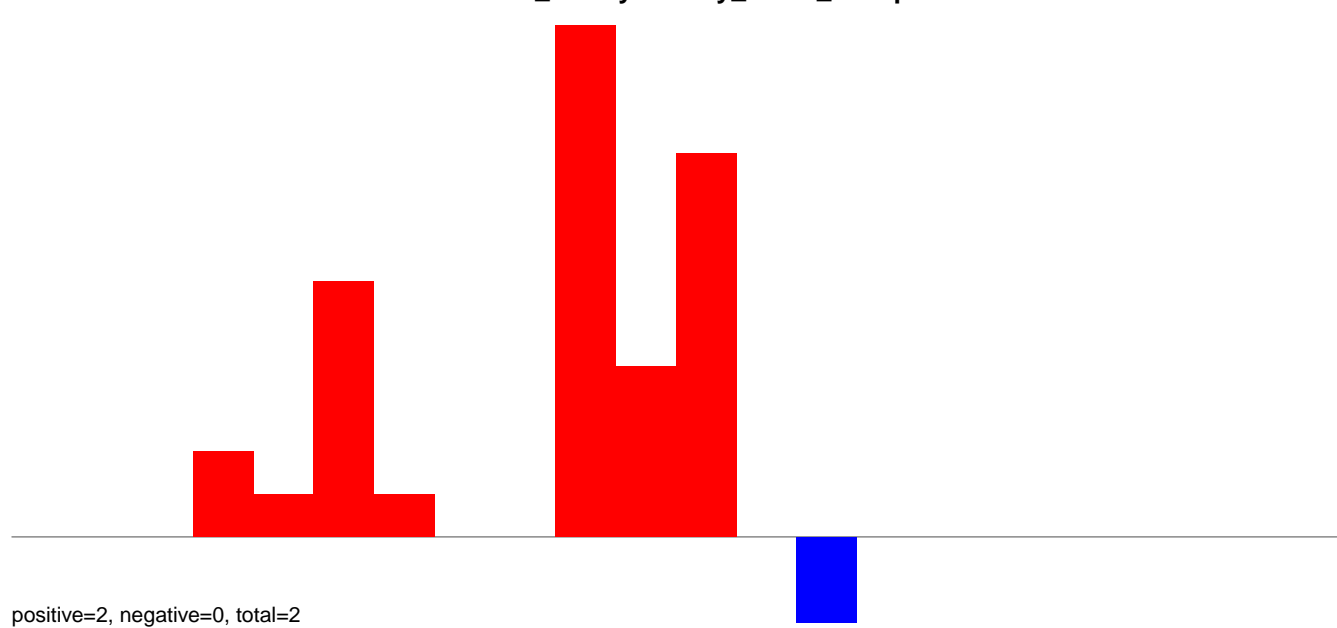


Window size=25, length=573, TE@ltr-1_family-229@Unknown:1-573

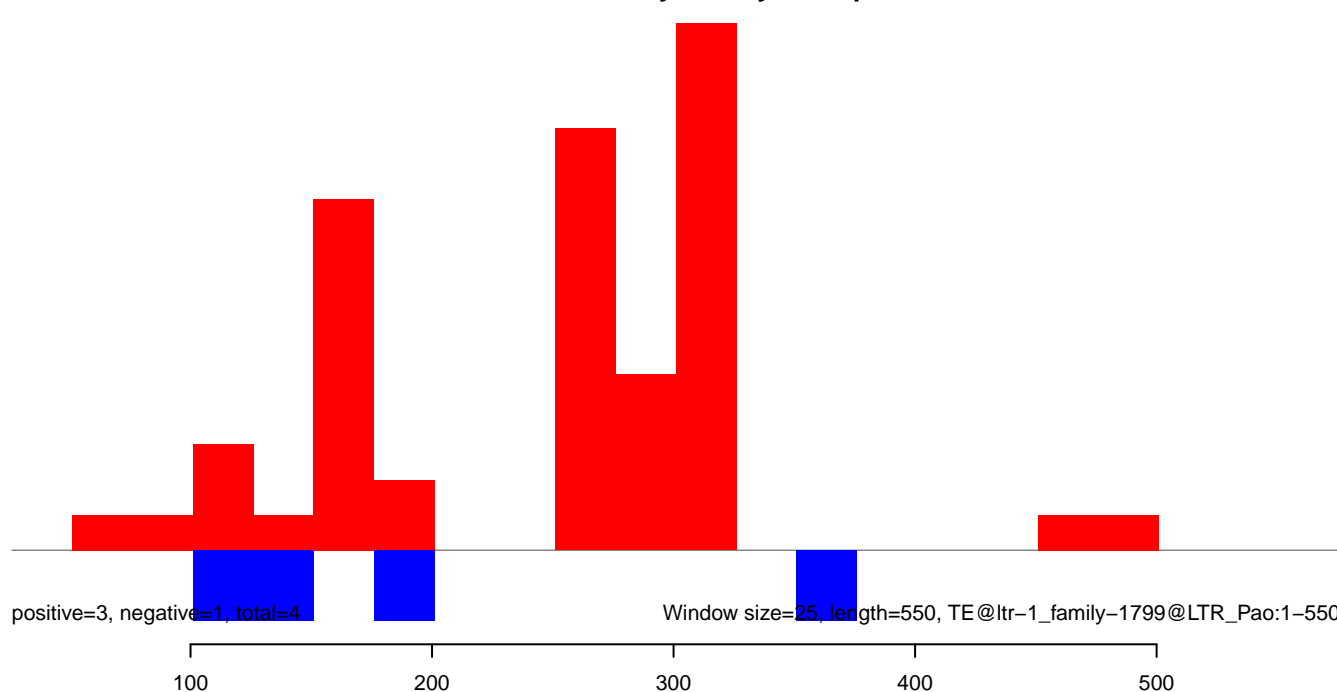
AeAlbo_Embryo0.1day_CT.18_23.rep



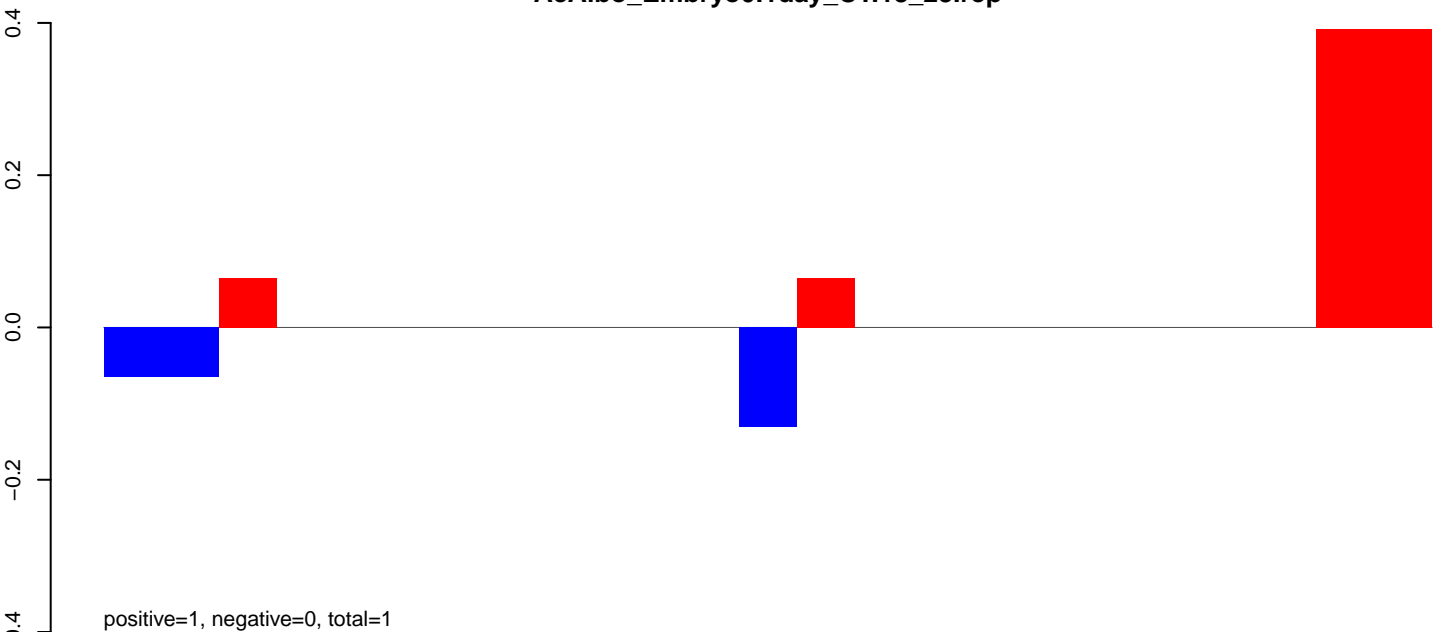
AeAlbo_Embryo0.1day_CT.24_35.rep



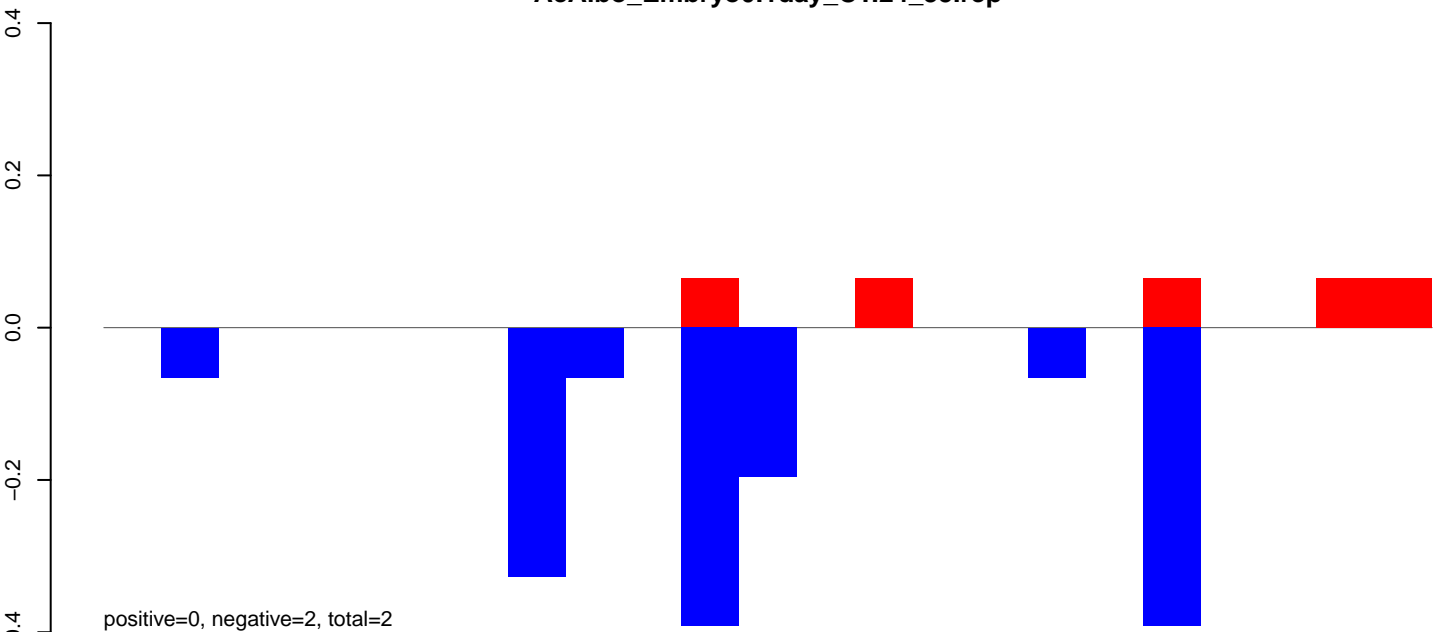
AeAlbo_Embryo0.1day_CT.rep



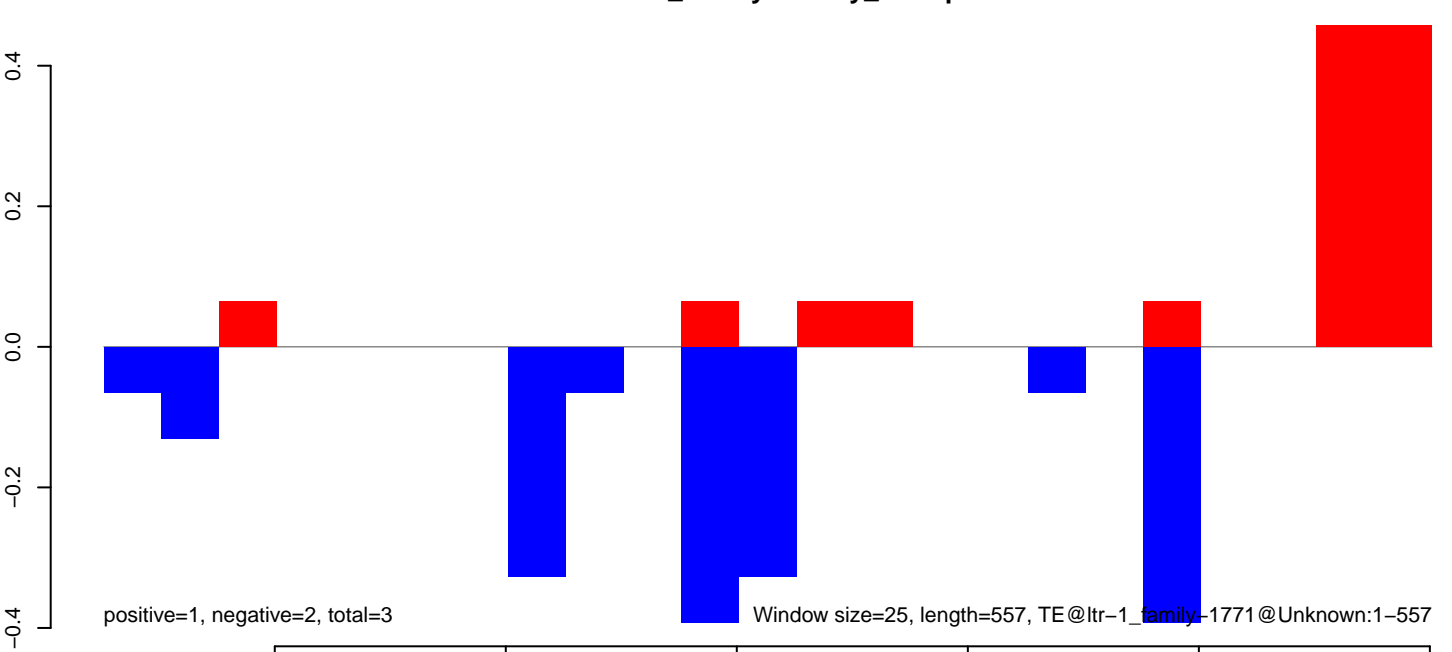
AeAlbo_Embryo0.1day_CT.18_23.rep



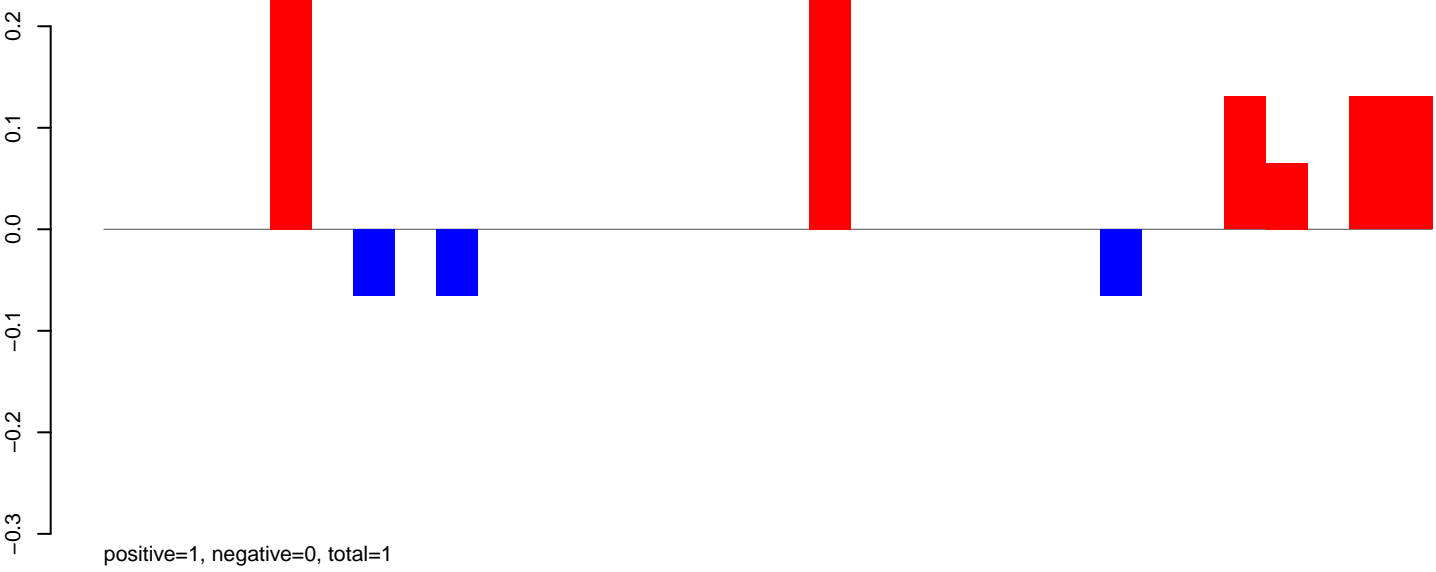
AeAlbo_Embryo0.1day_CT.24_35.rep



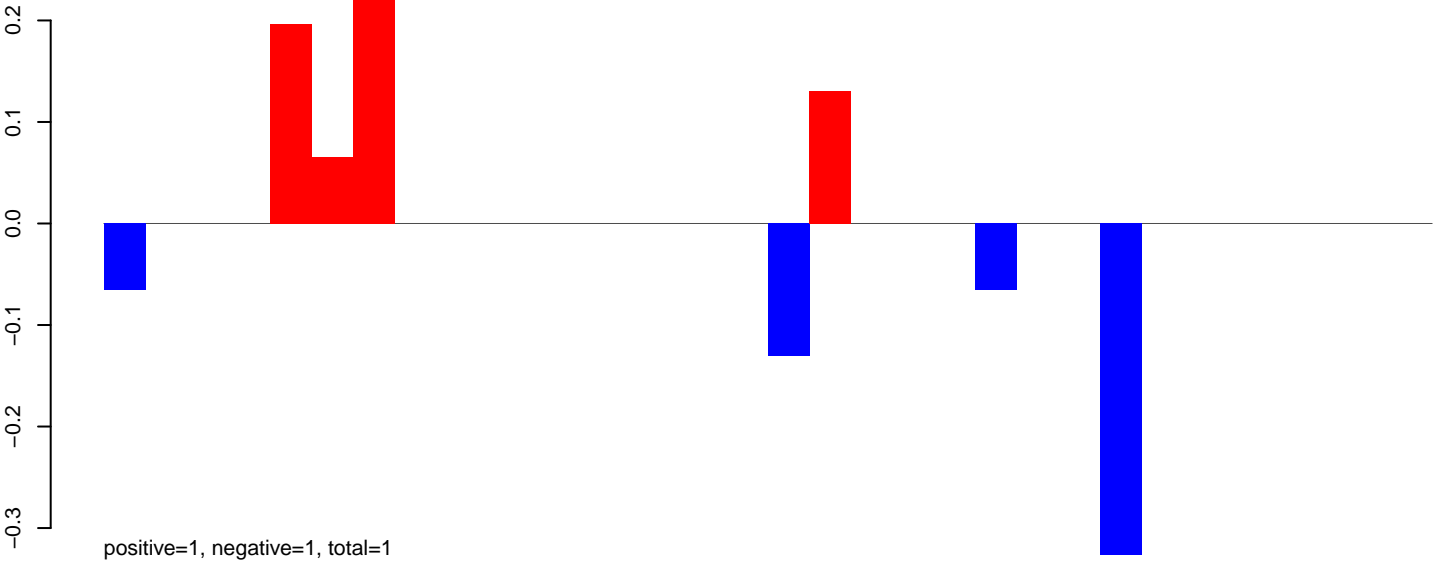
AeAlbo_Embryo0.1day_CT.rep



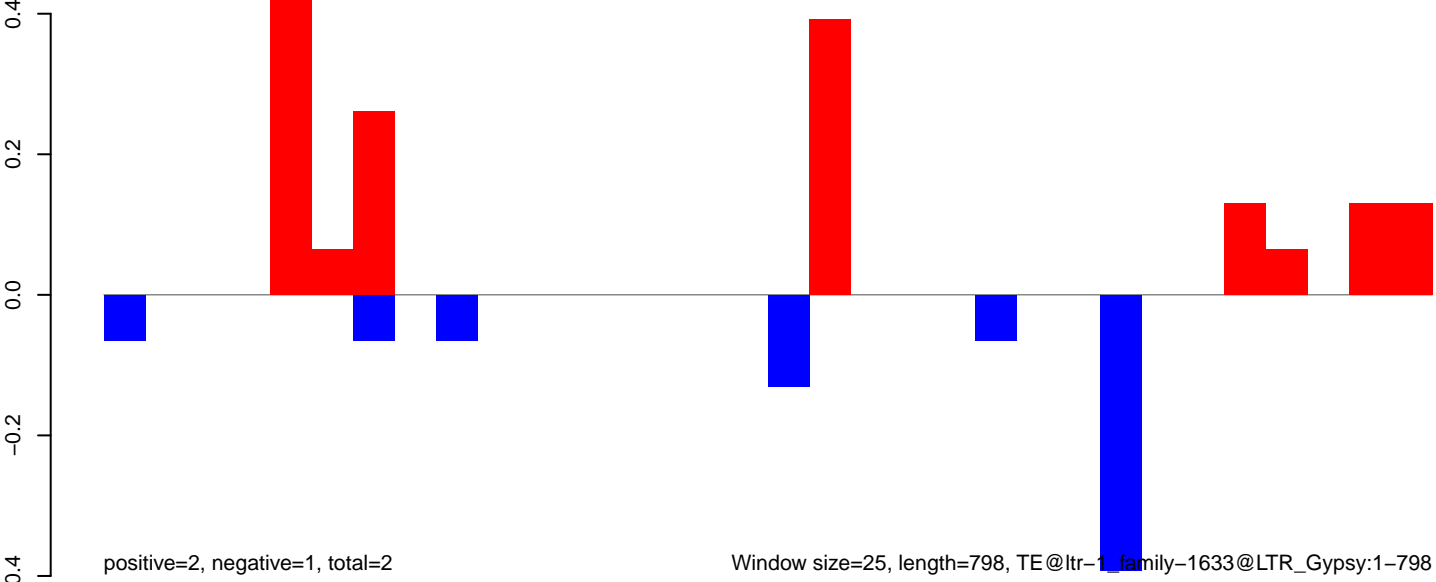
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

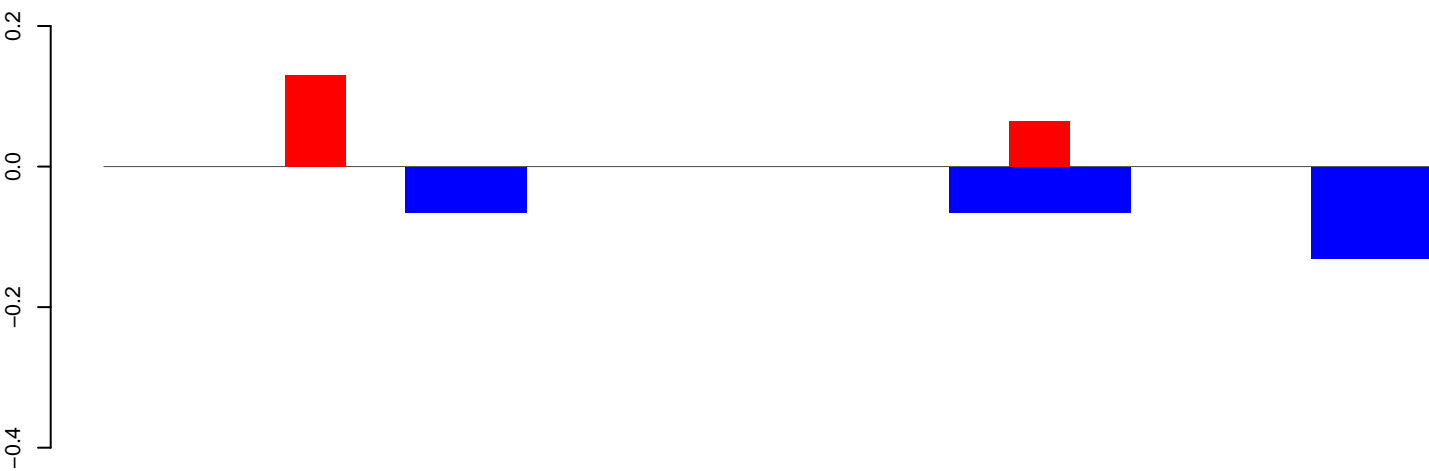


AeAlbo_Embryo0.1day_CT.rep



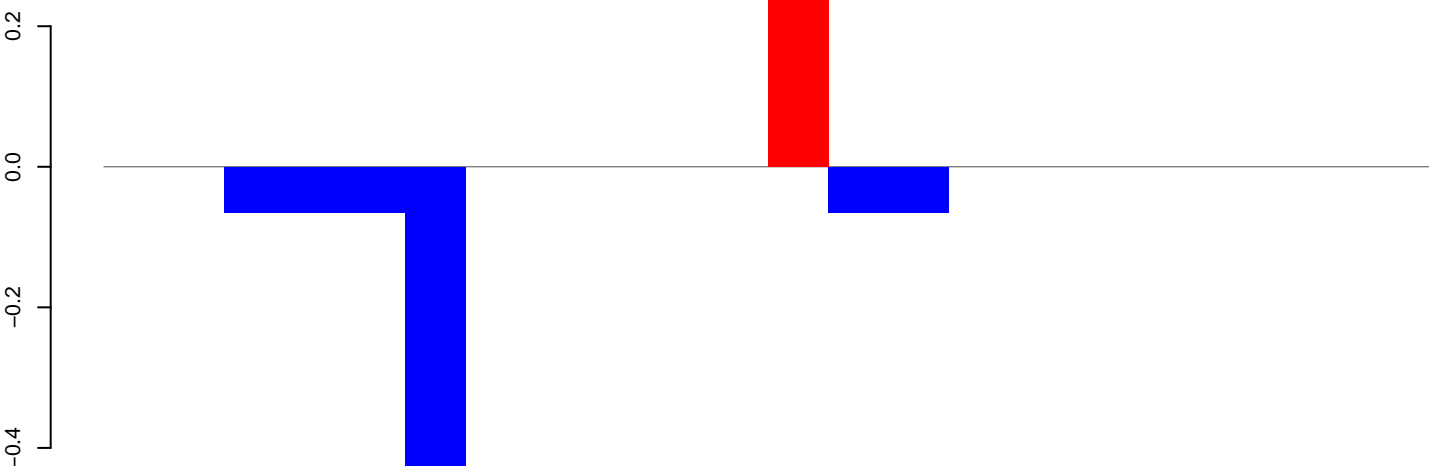
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AeAlbo_Embryo0.1day_CT.18_23.rep



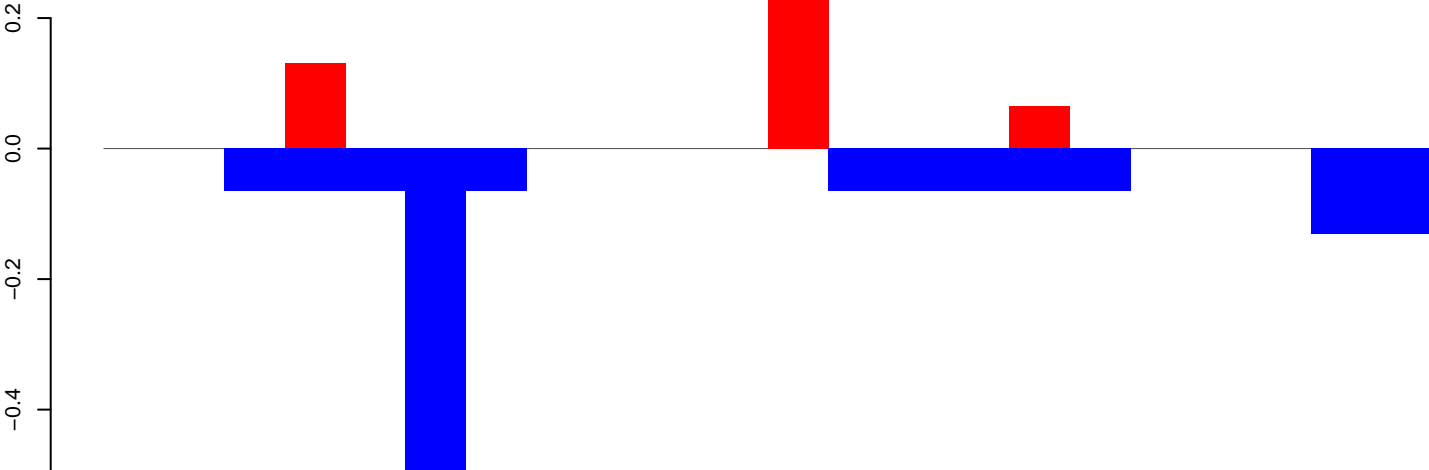
positive=0, negative=1, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=1, total=1

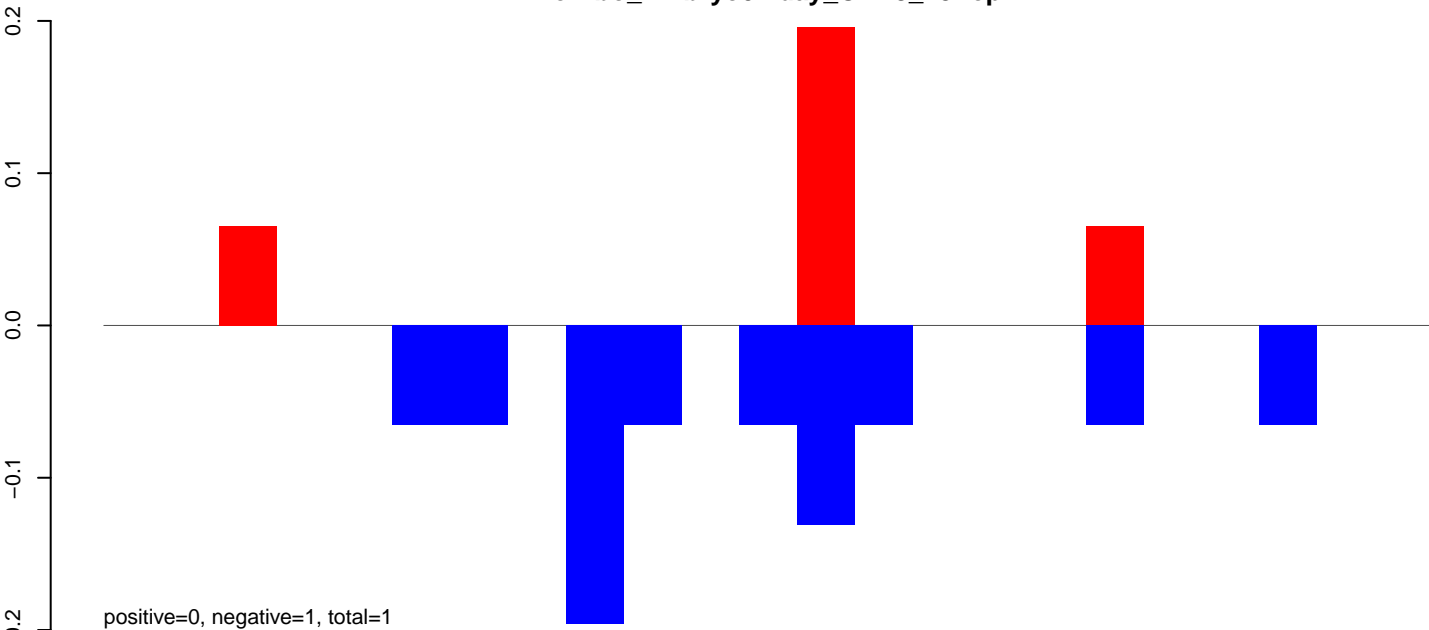
AeAlbo_Embryo0.1day_CT.rep



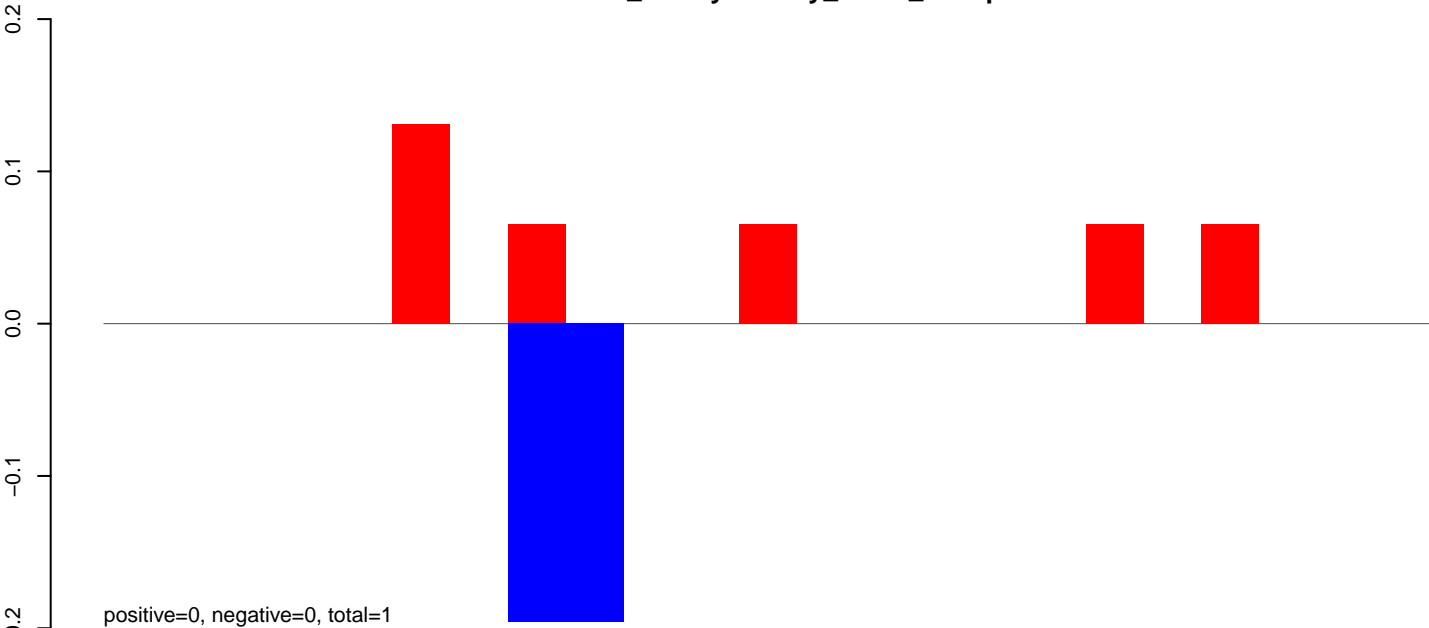
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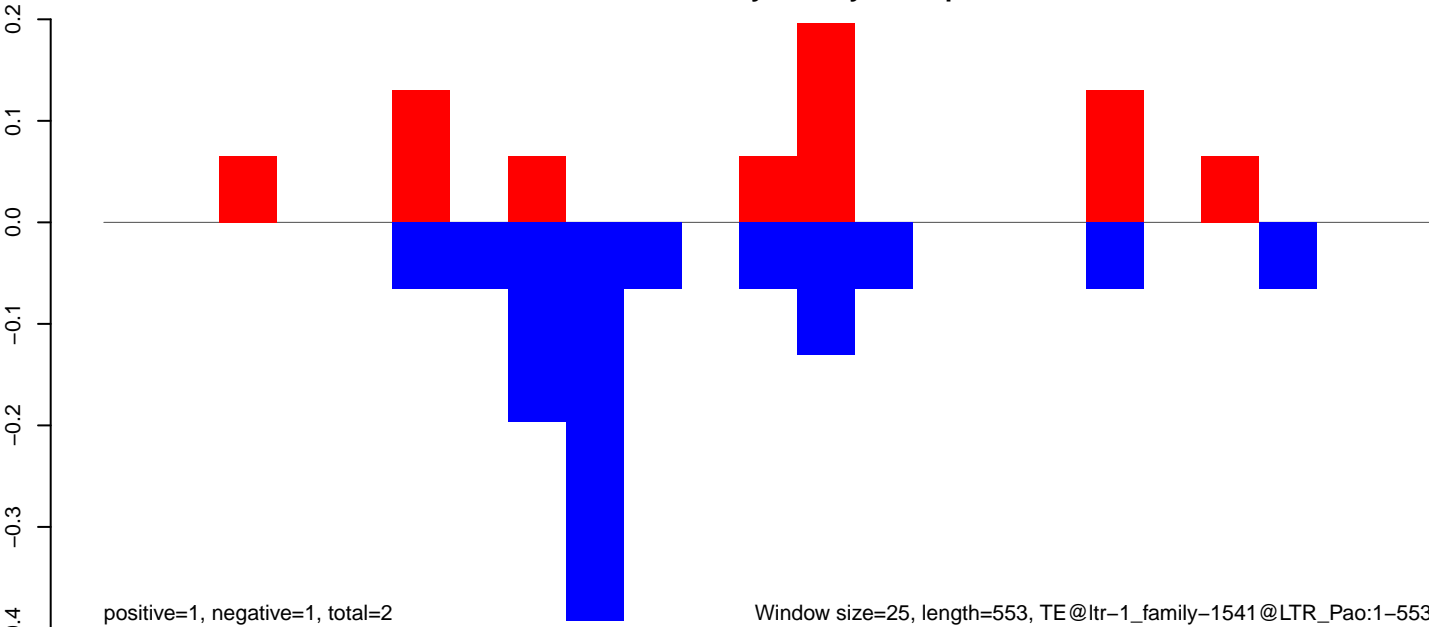
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

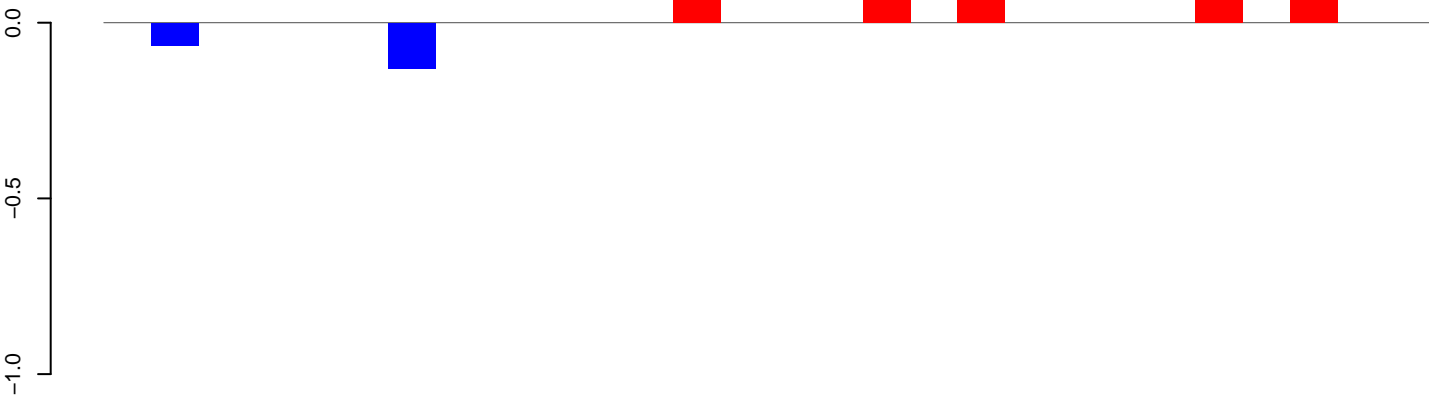


AeAlbo_Embryo0.1day_CT.rep



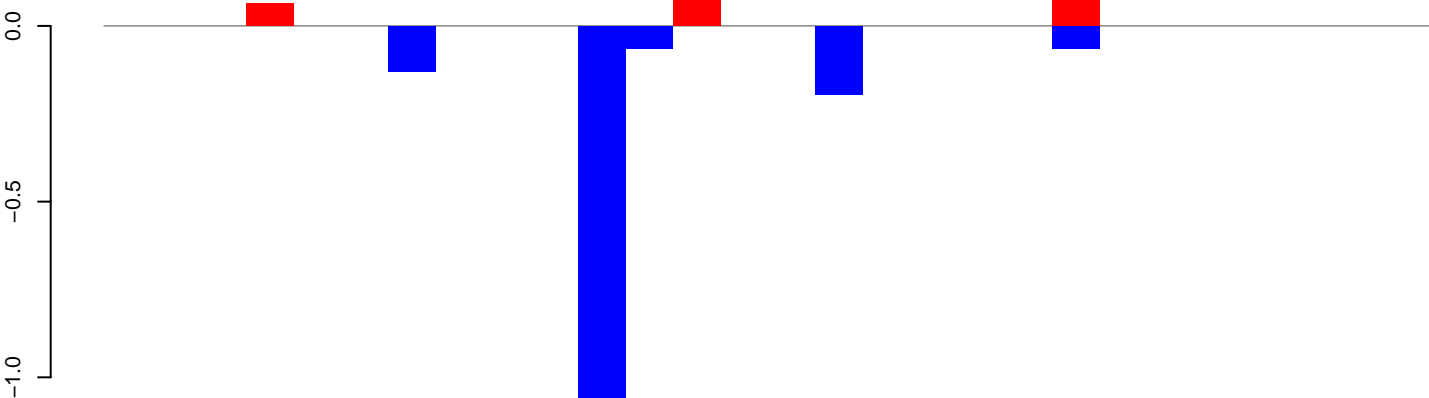
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AeAlbo_Embryo0.1day_CT.18_23.rep



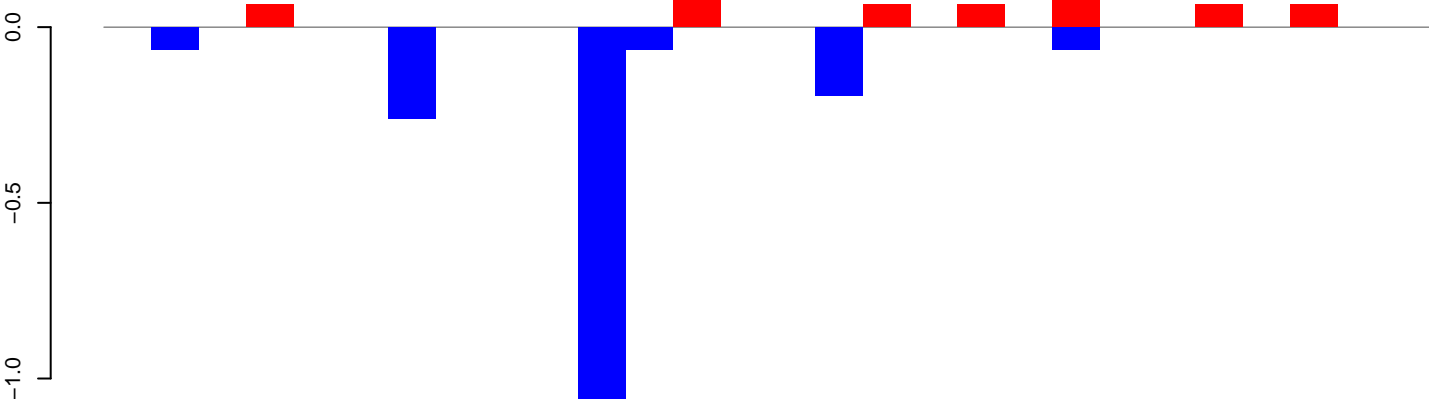
positive=0, negative=0, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=2, total=2

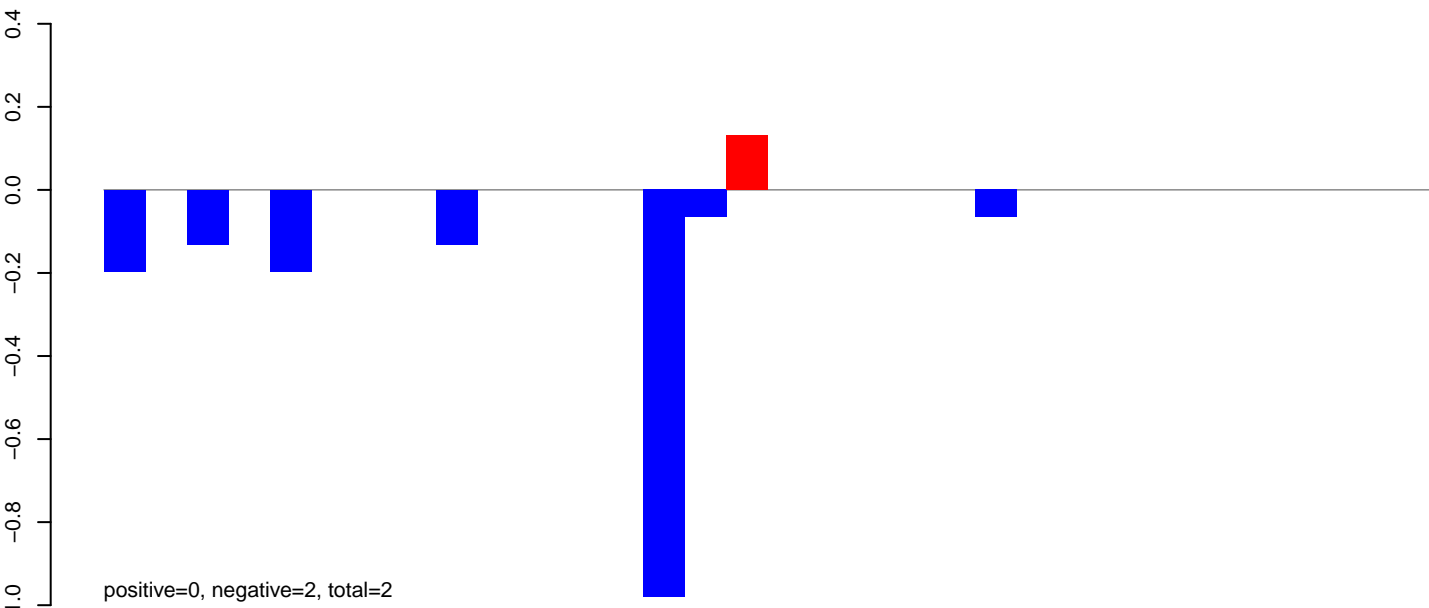
AeAlbo_Embryo0.1day_CT.rep



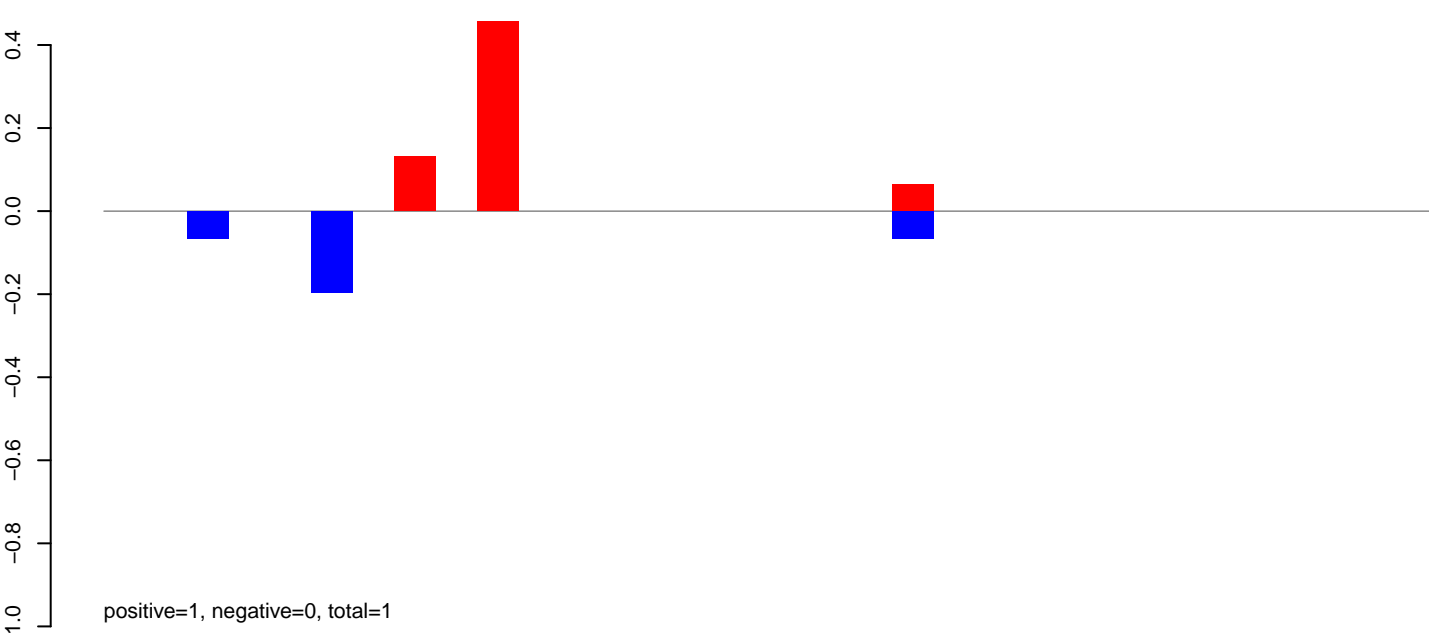
positive=1, negative=2, total=3

Window size=25, length=682, TE@ltr-1_family-1378@LTR_Pao:1-682

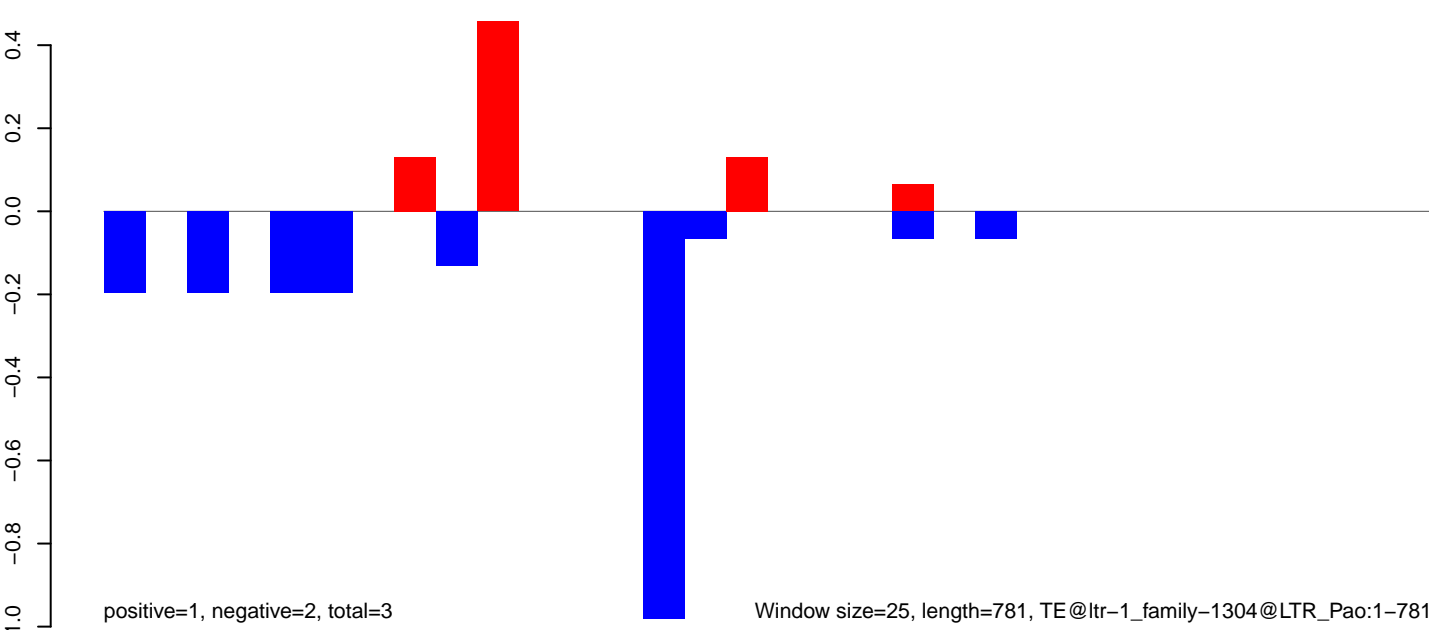
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

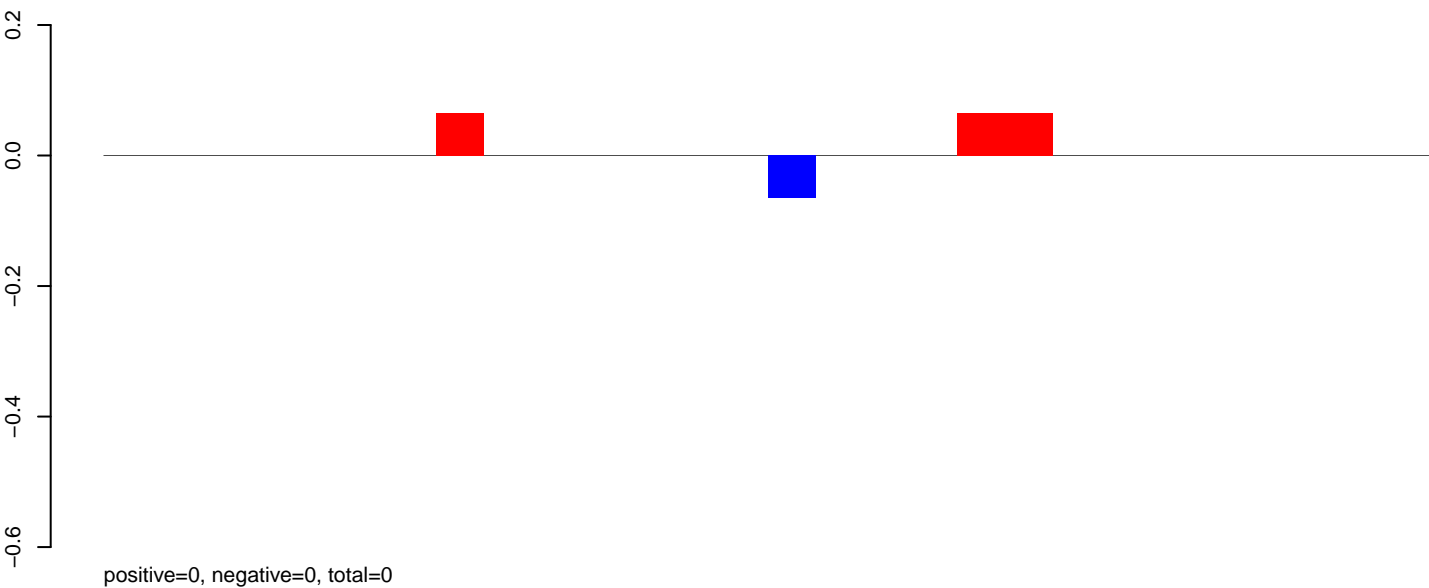


AeAlbo_Embryo0.1day_CT.rep

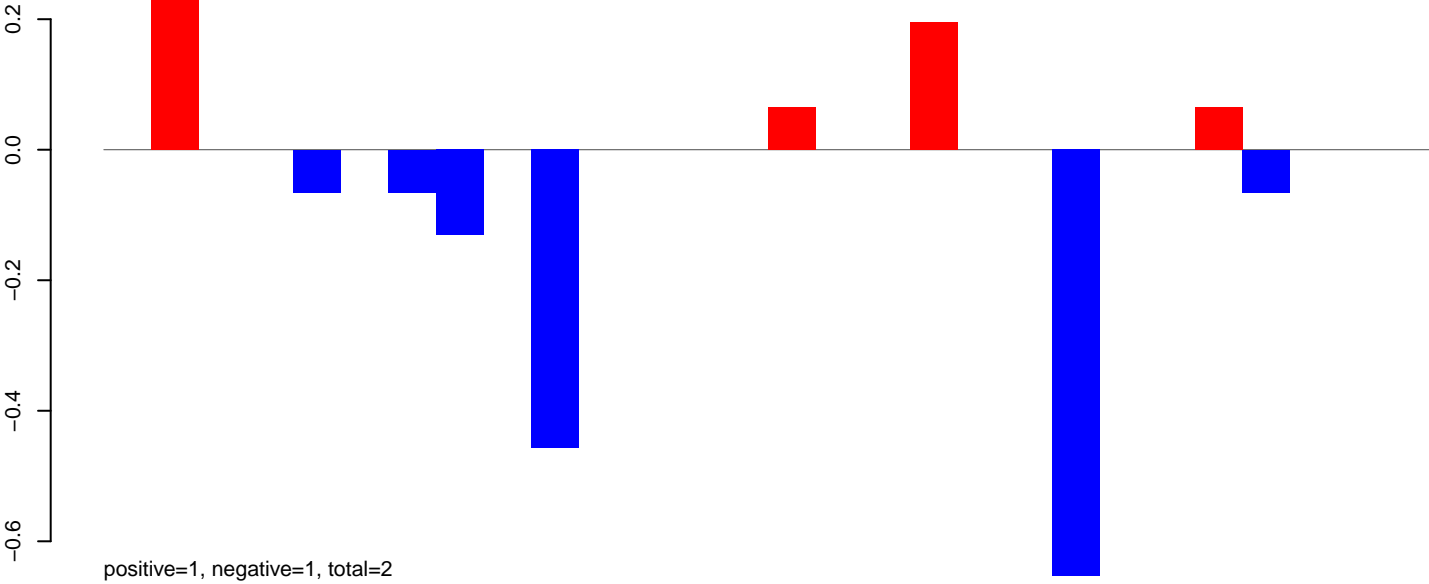


Window size=25, length=781, TE@ltr-1_family-1304@LTR_Pao:1-781

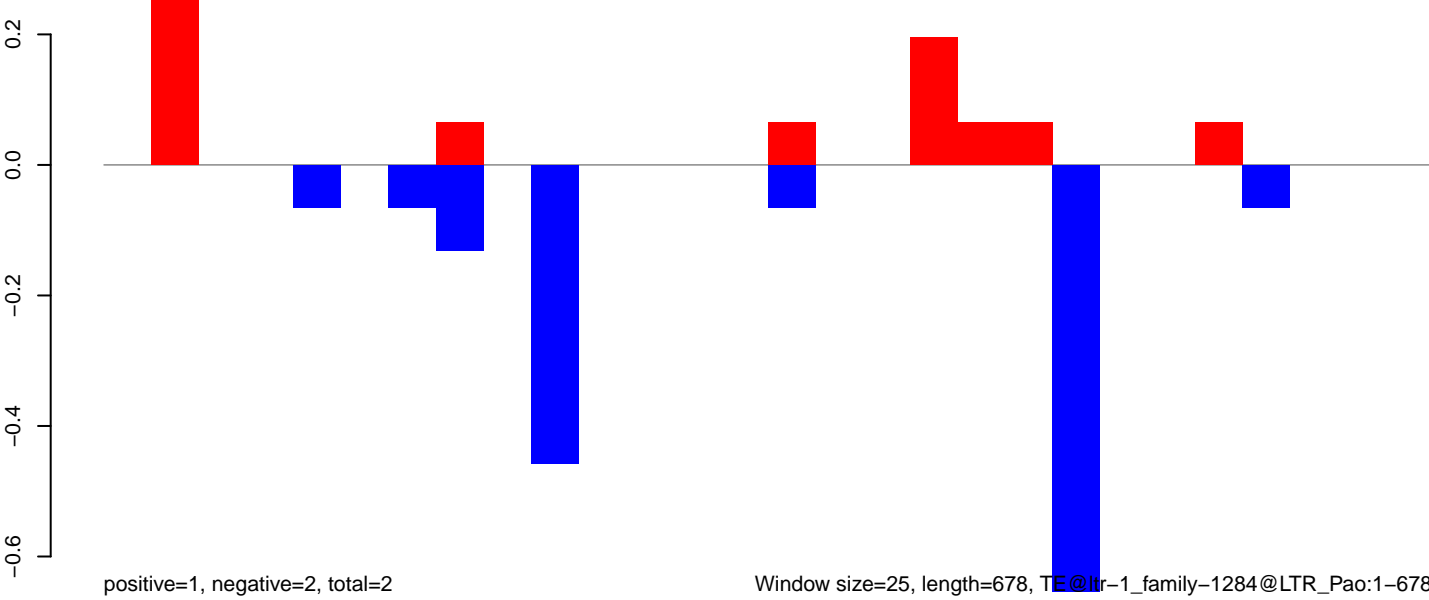
AeAlbo_Embryo0.1day_CT.18_23.rep



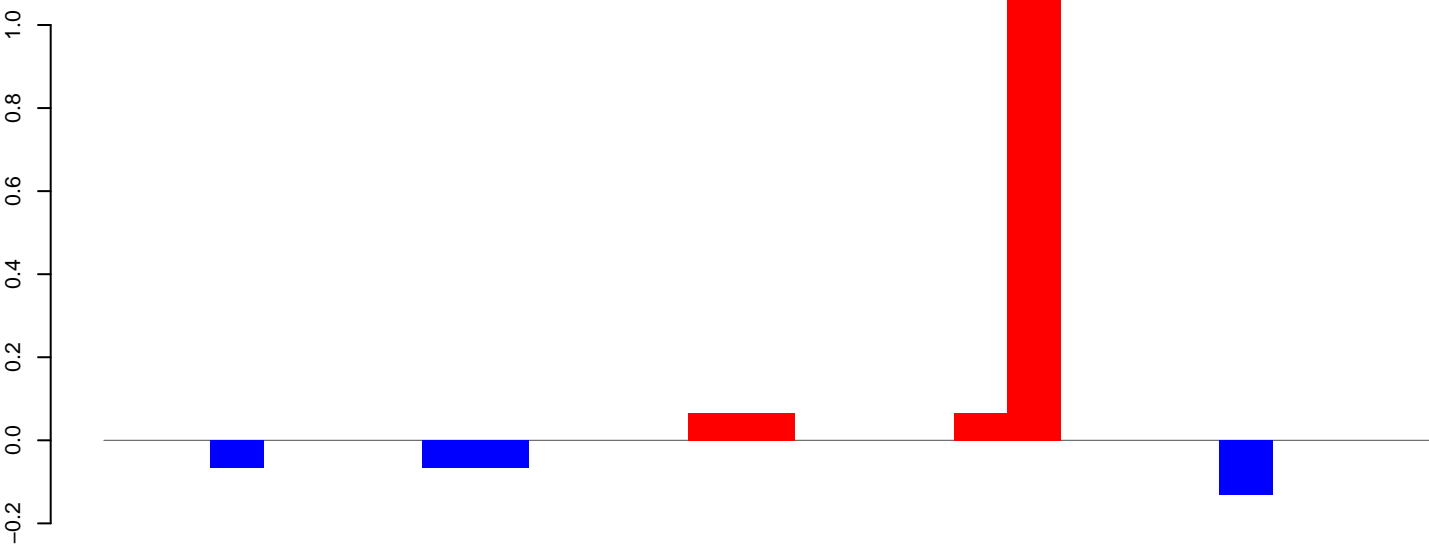
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

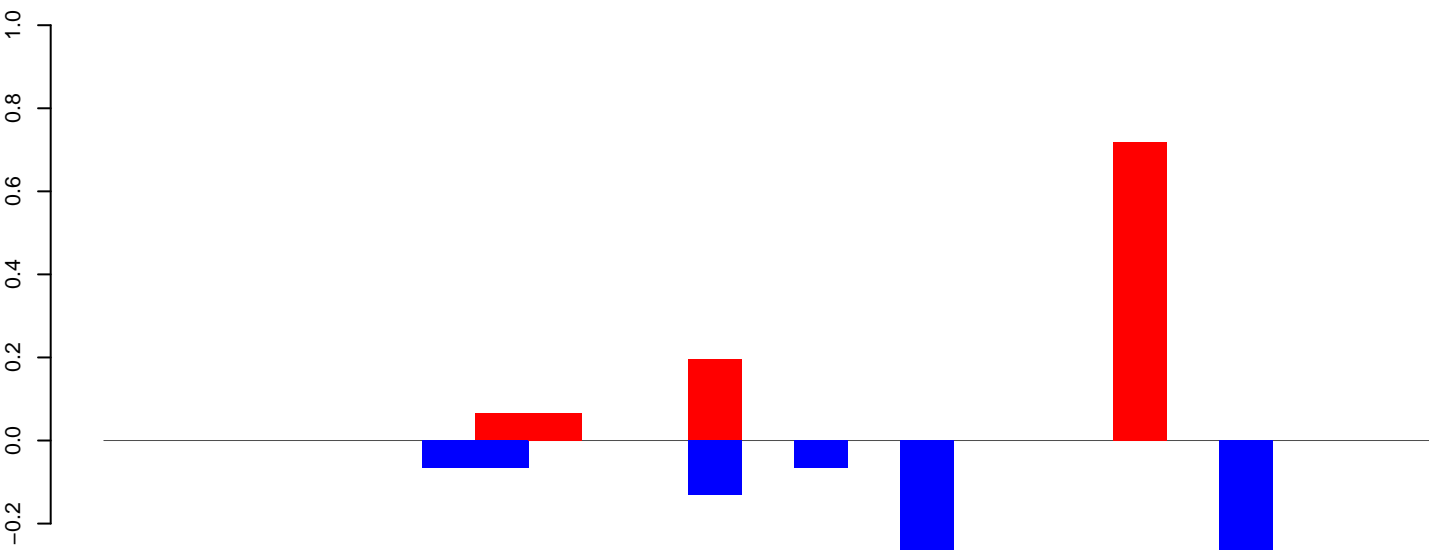


AeAlbo_Embryo0.1day_CT.18_23.rep



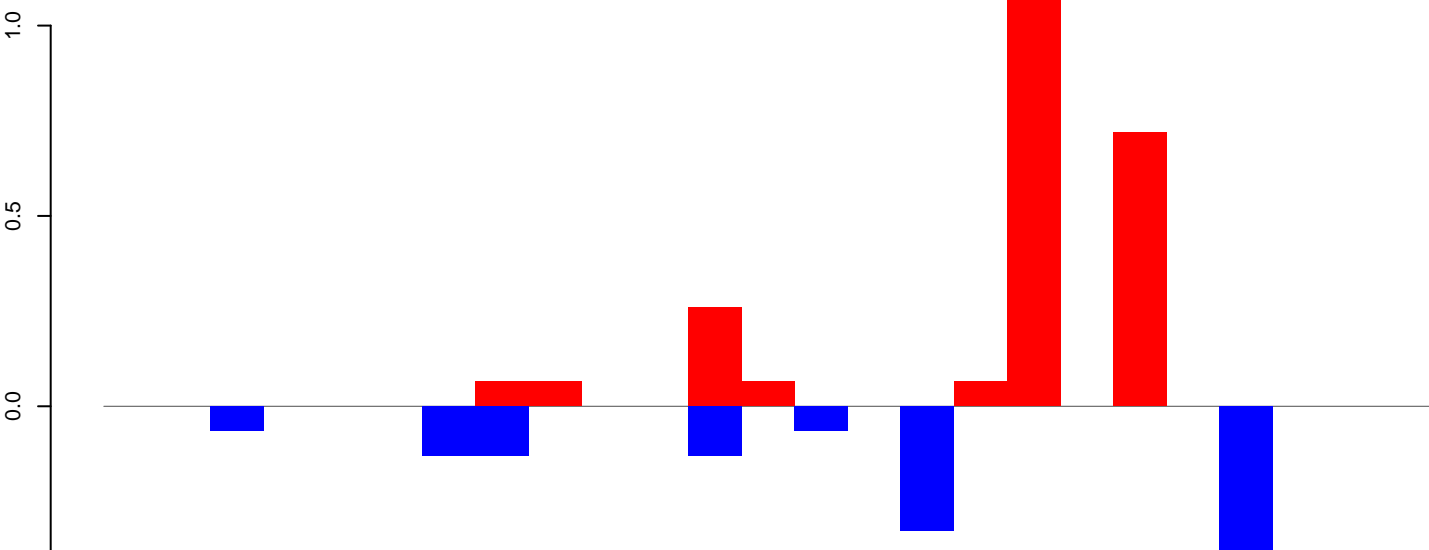
positive=1, negative=0, total=2

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=1, total=2

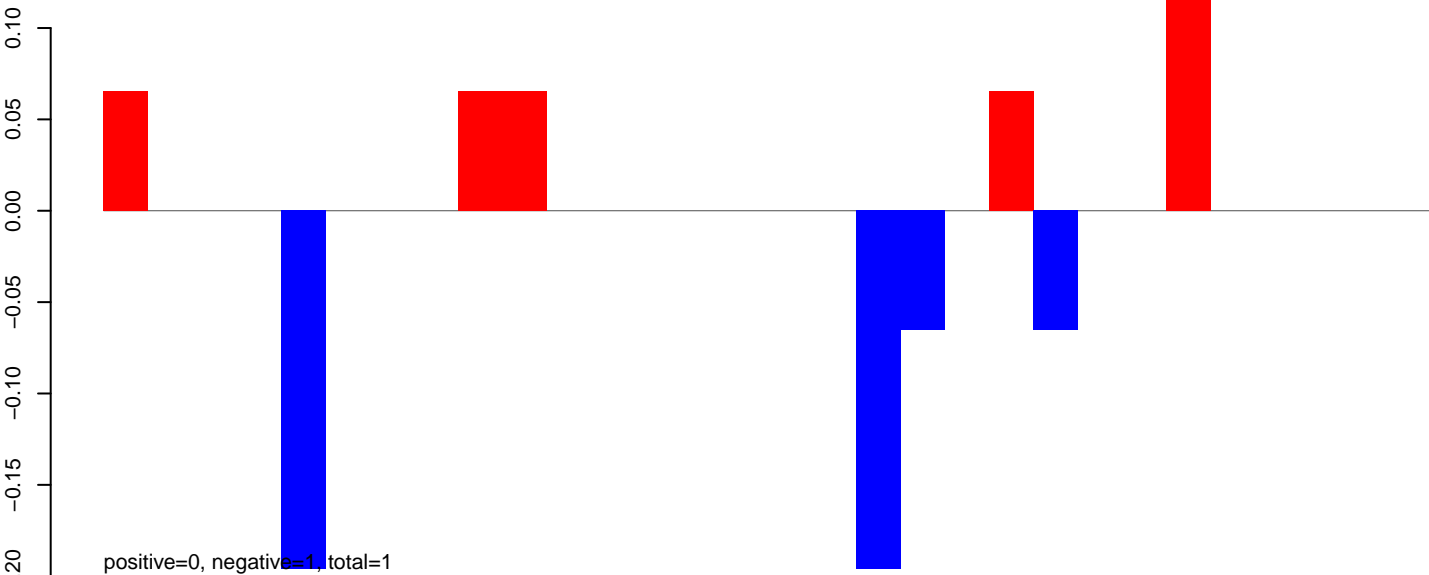
AeAlbo_Embryo0.1day_CT.rep



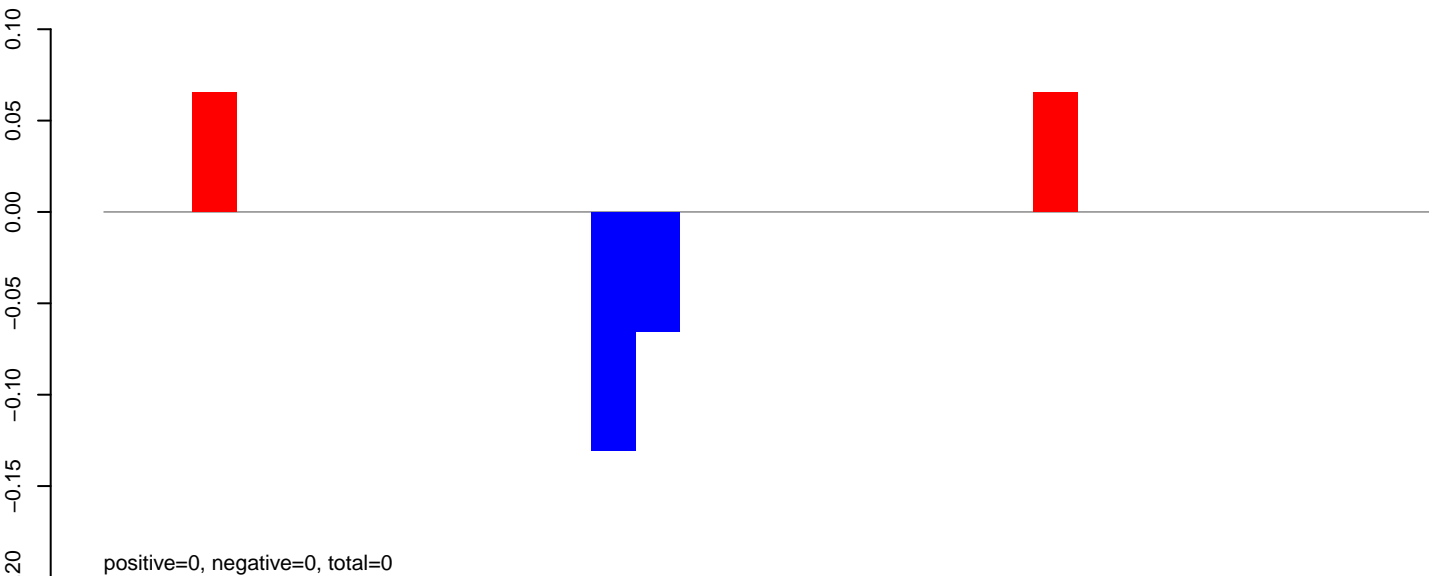
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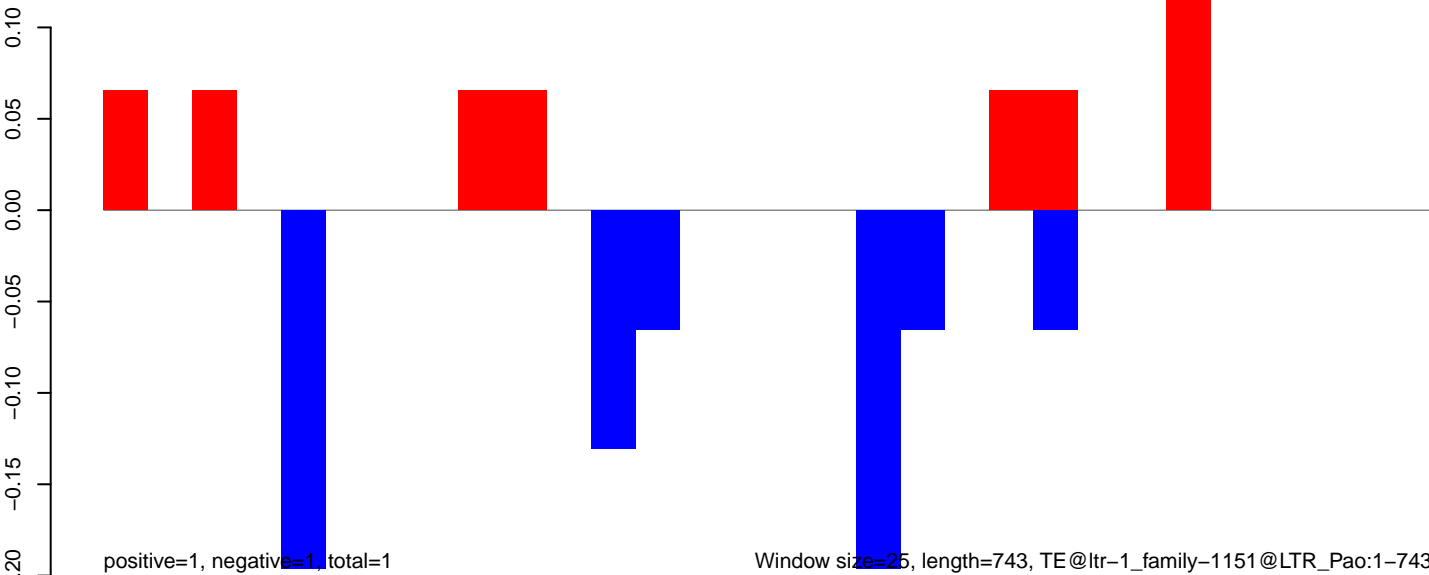
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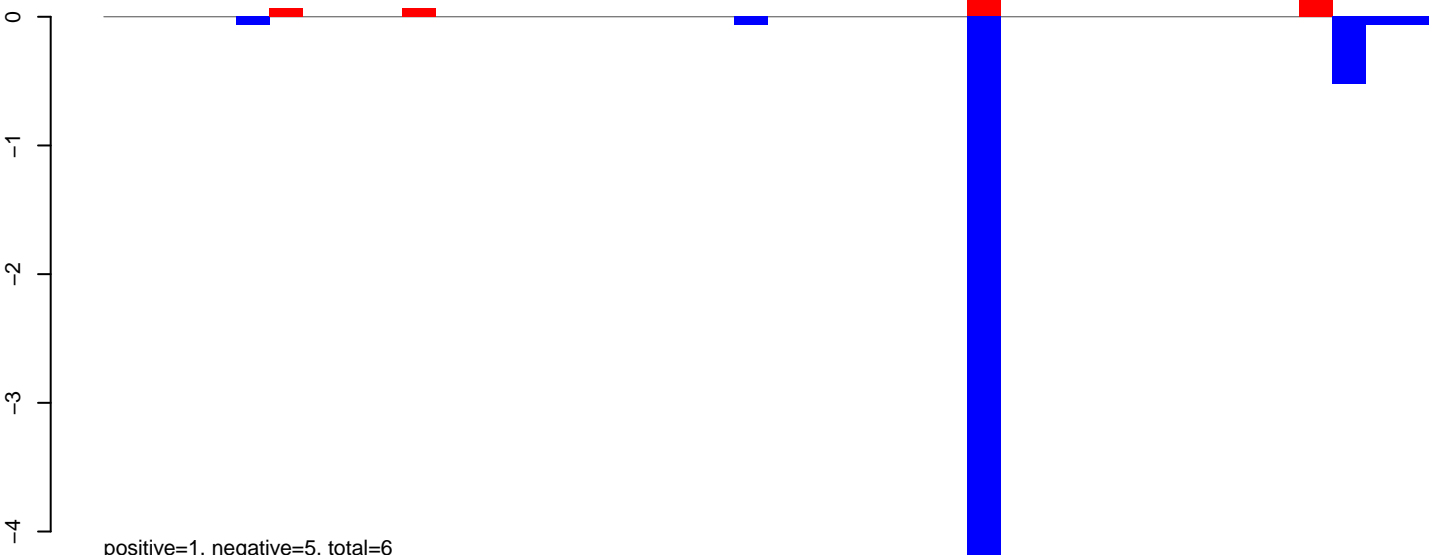
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AeAlbo_Embryo0.1day_CT.rep



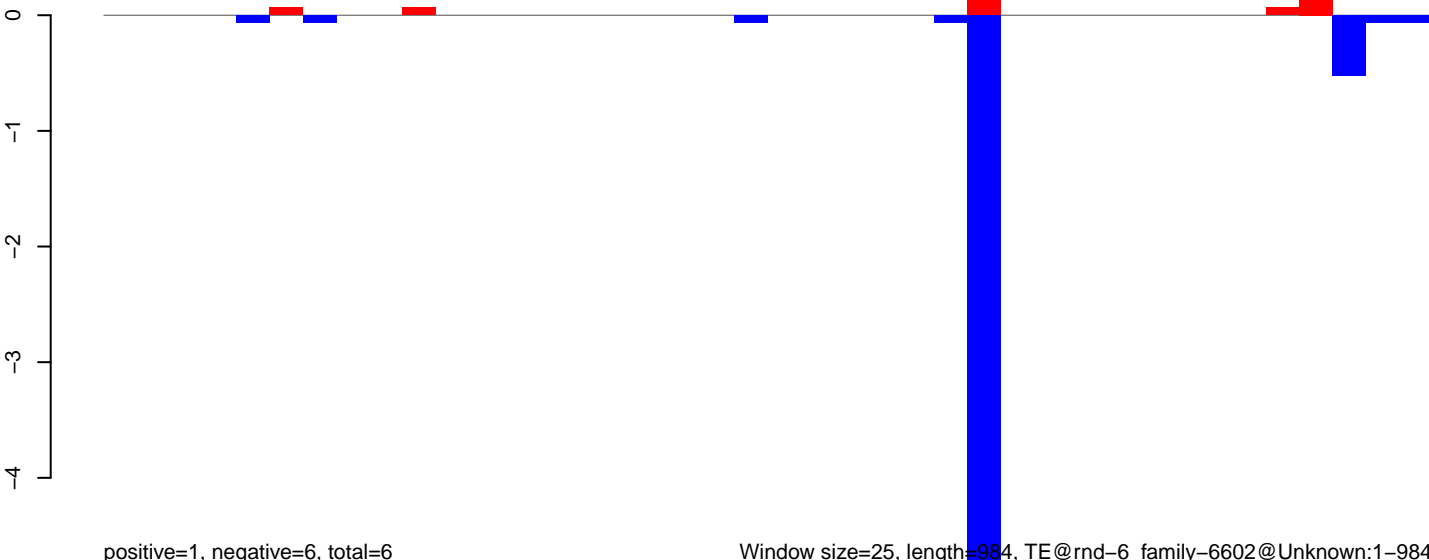
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AeAlbo_Embryo0.1day_CT.24_35.rep

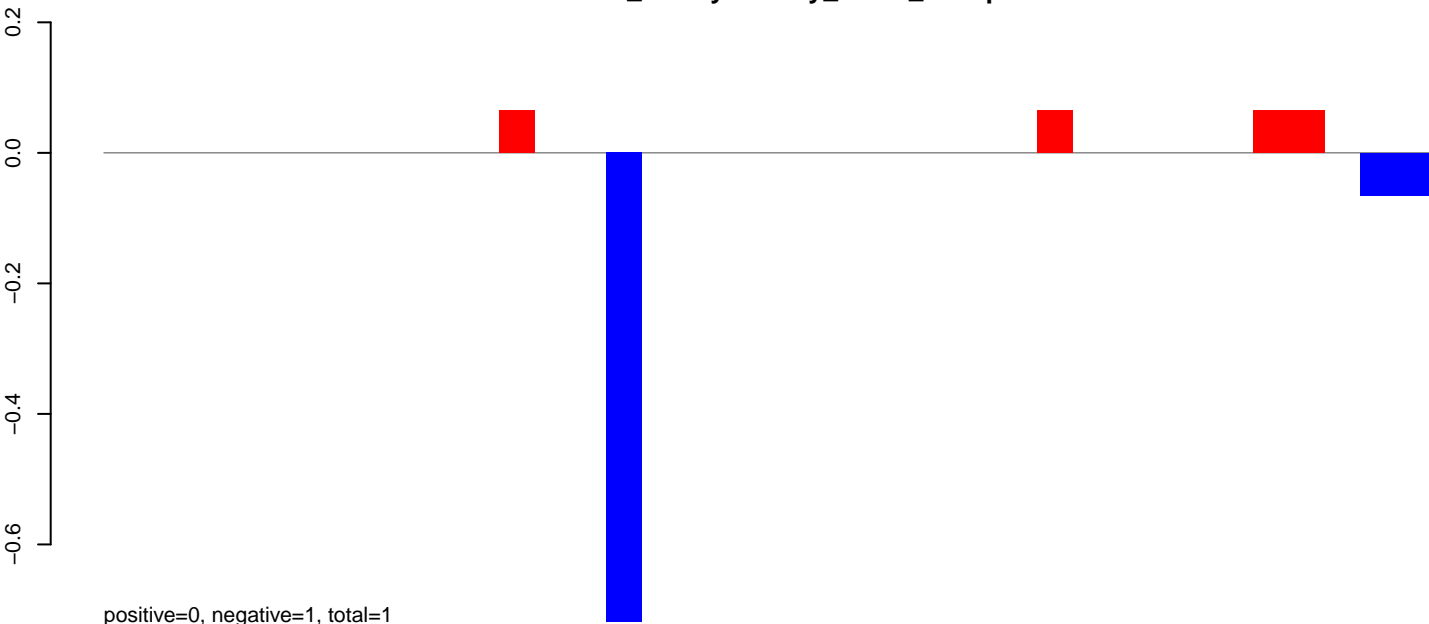


AeAlbo_Embryo0.1day_CT.rep

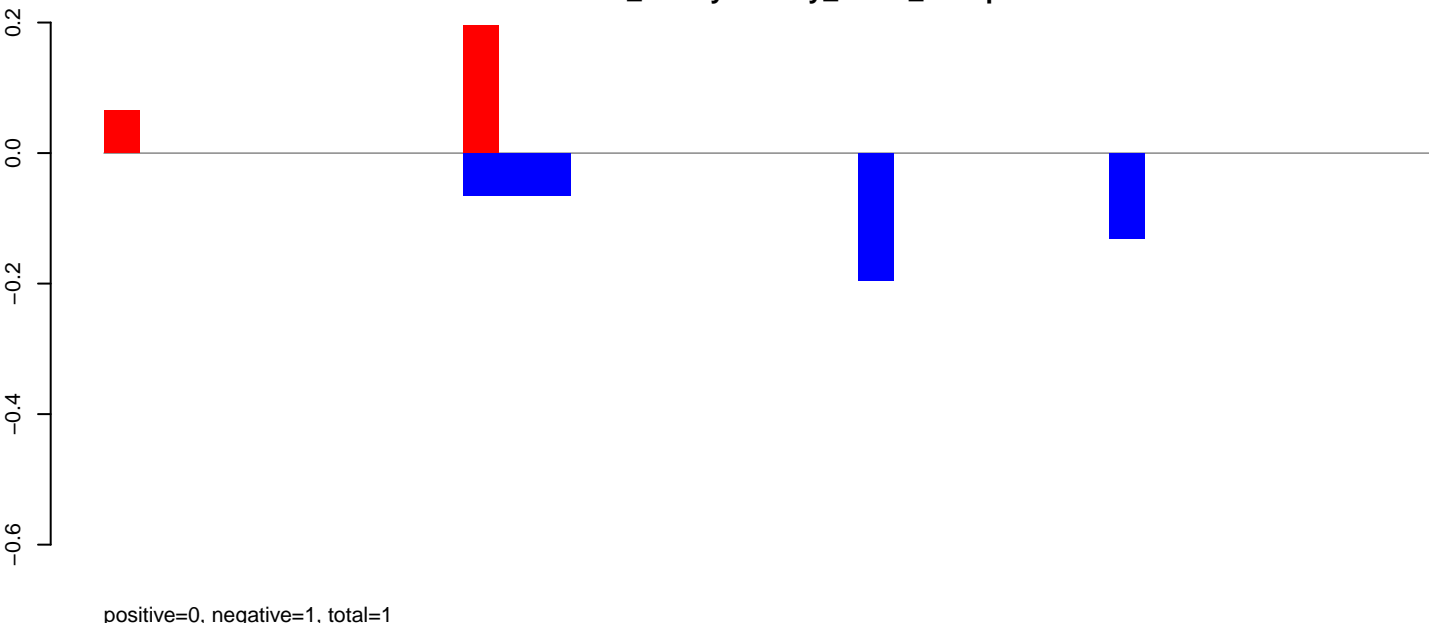


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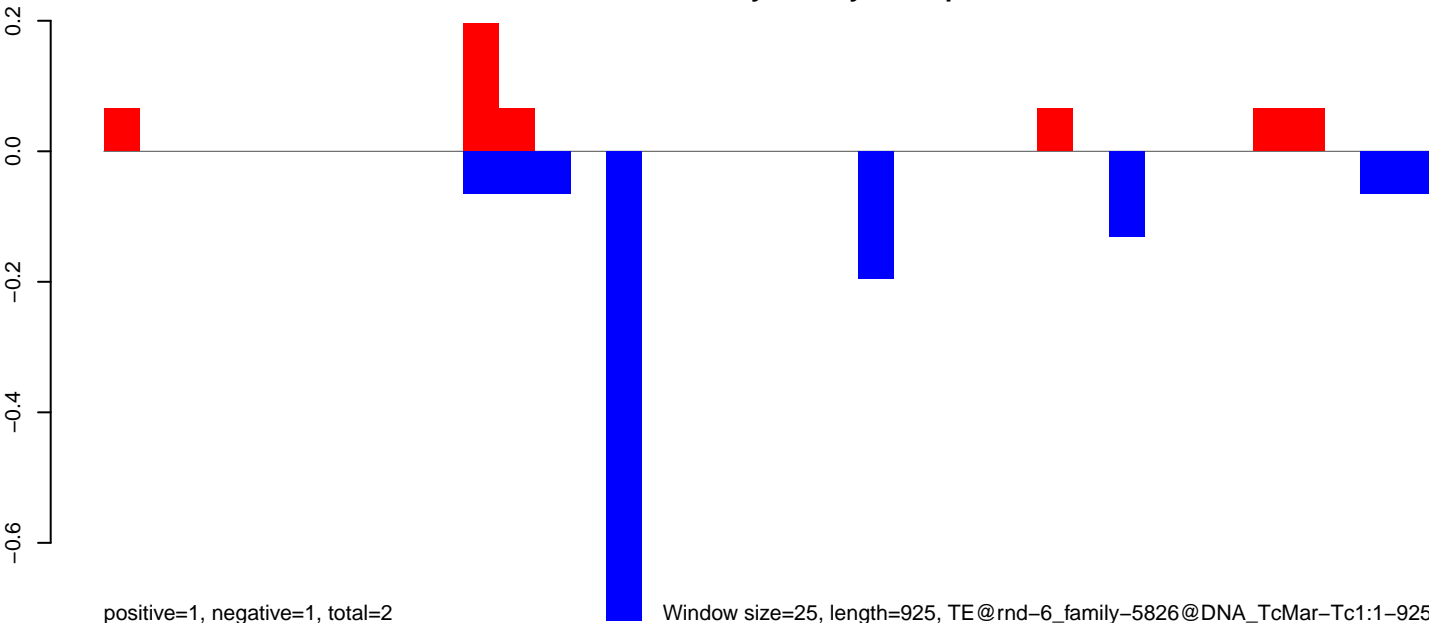
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

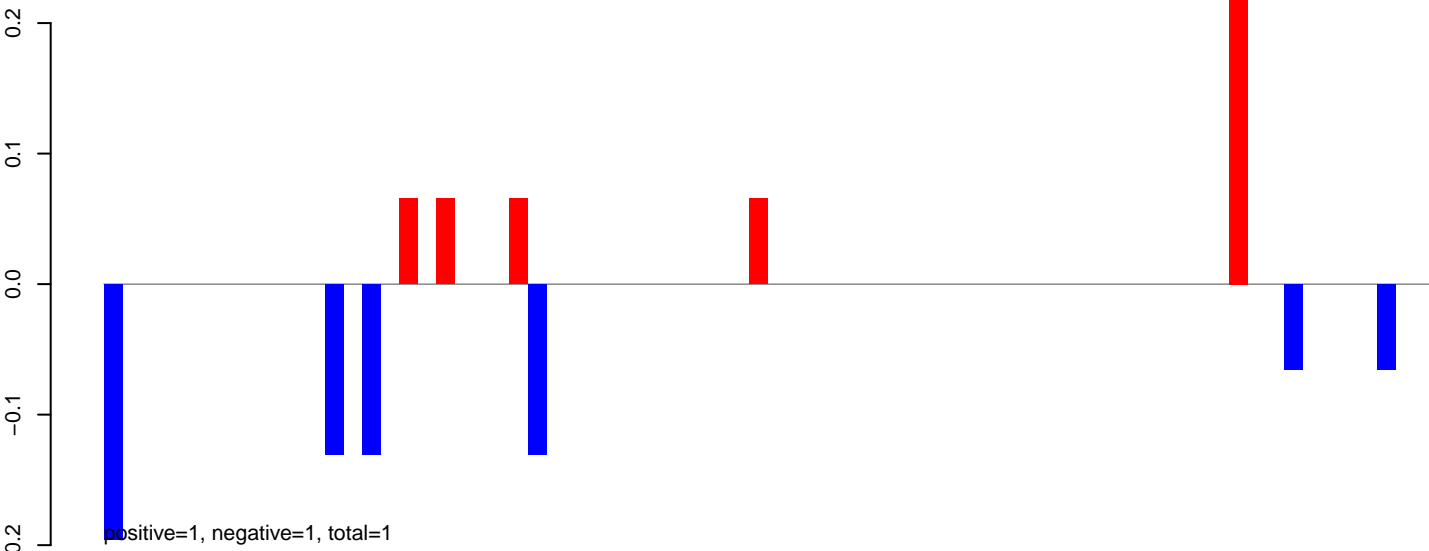


AeAlbo_Embryo0.1day_CT.rep

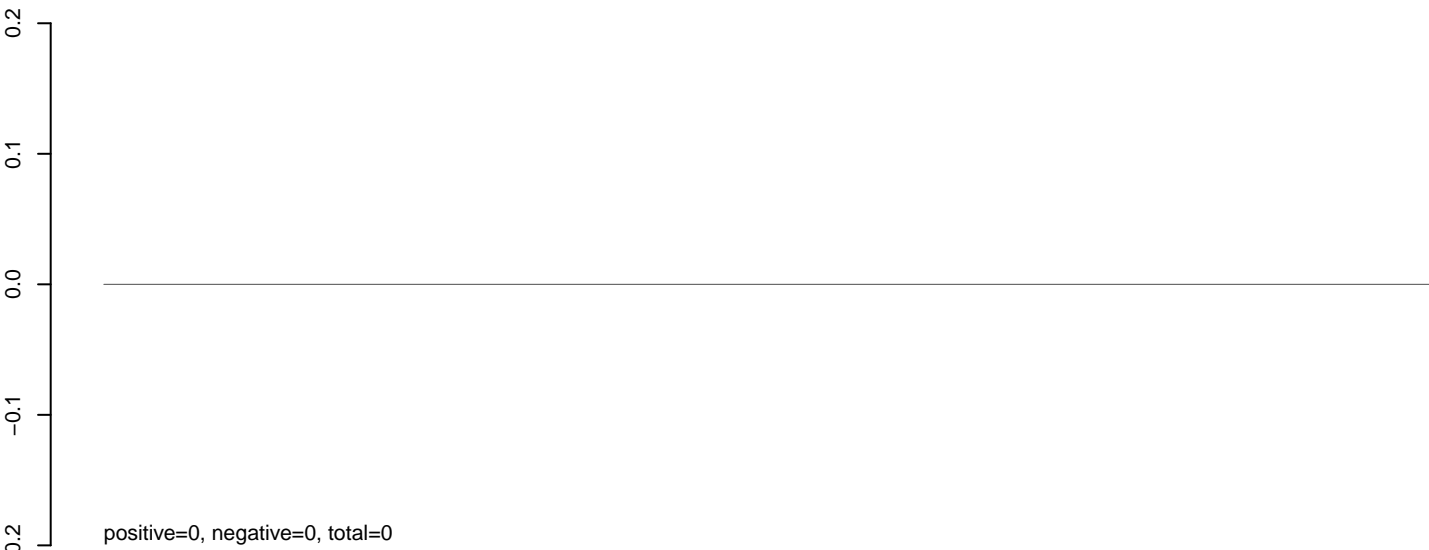


Window size=25, length=925, TE@rnd-6_family-5826@DNA_TcMar-Tc1:1-925

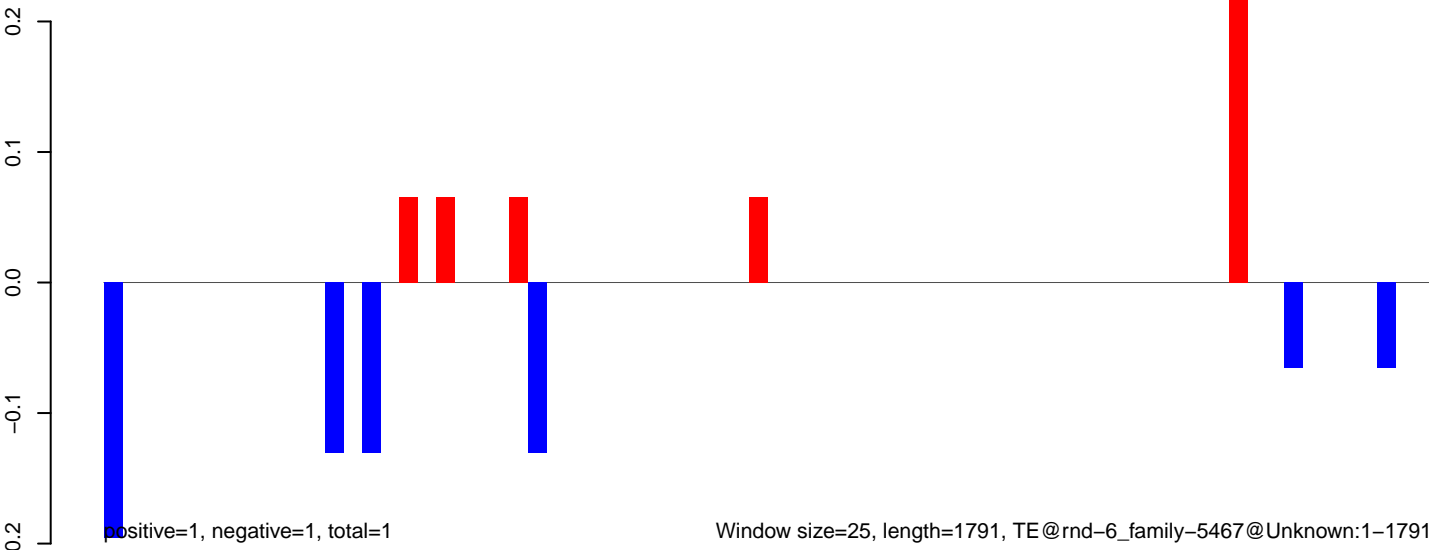
AeAlbo_Embryo0.1day_CT.18_23.rep



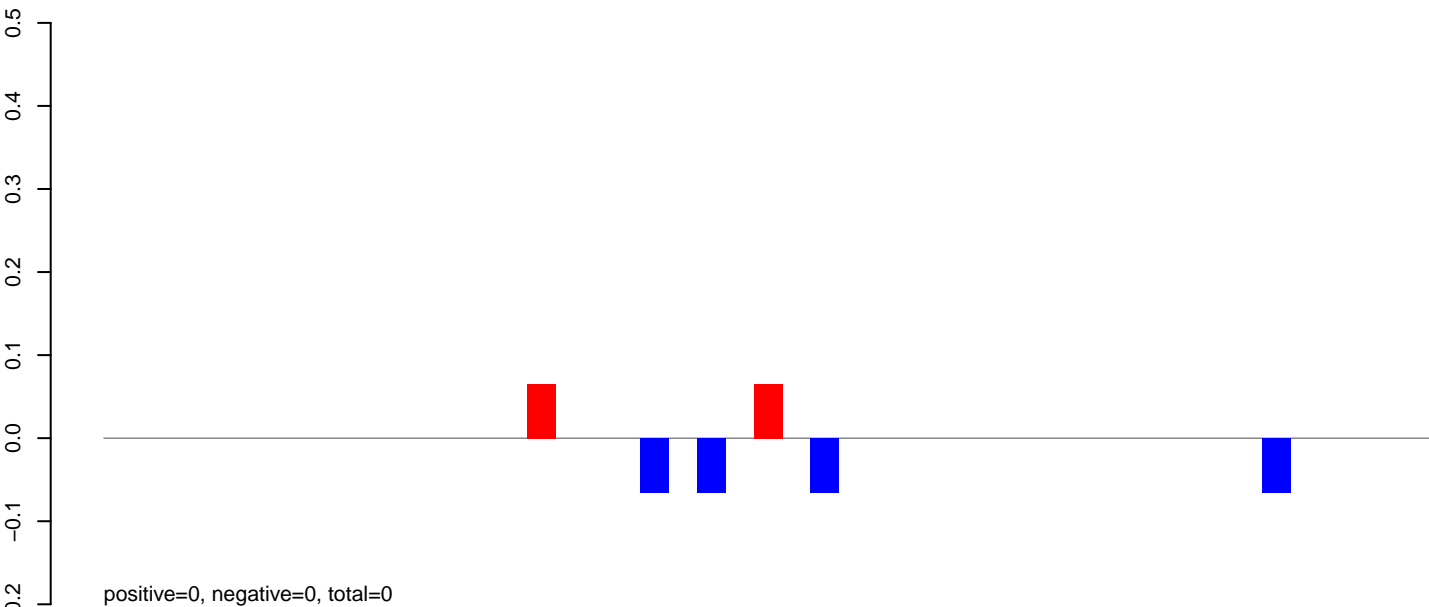
AeAlbo_Embryo0.1day_CT.24_35.rep



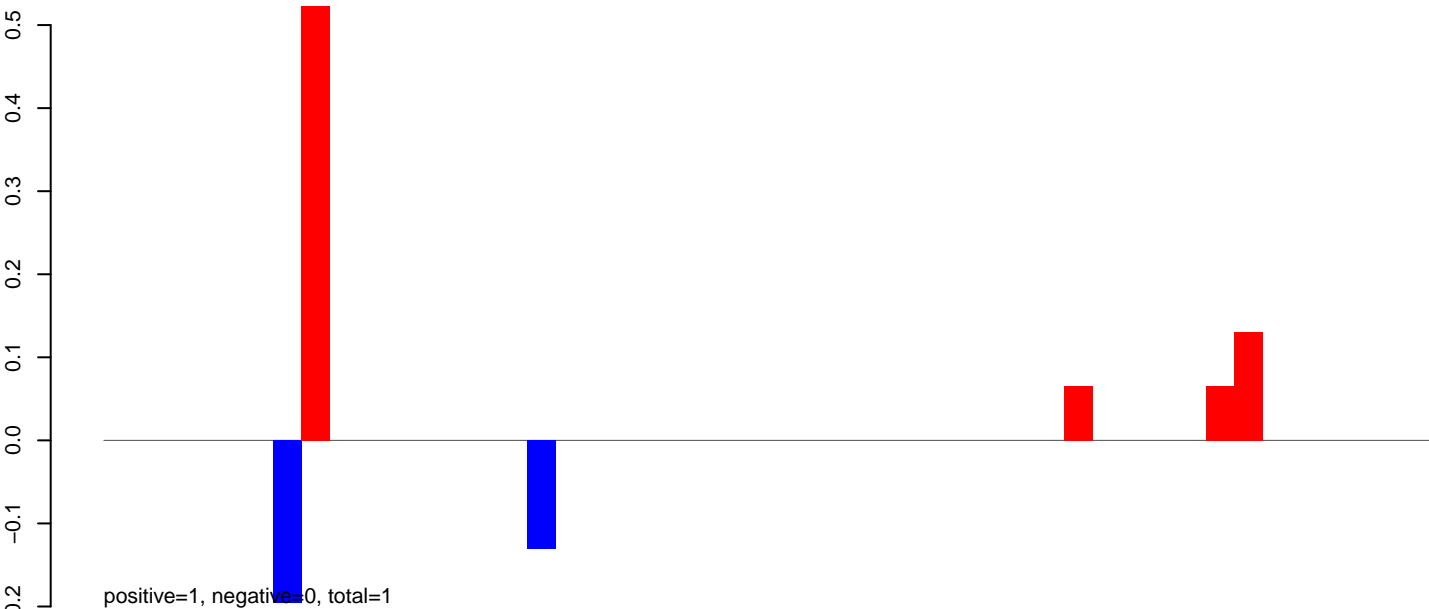
AeAlbo_Embryo0.1day_CT.rep



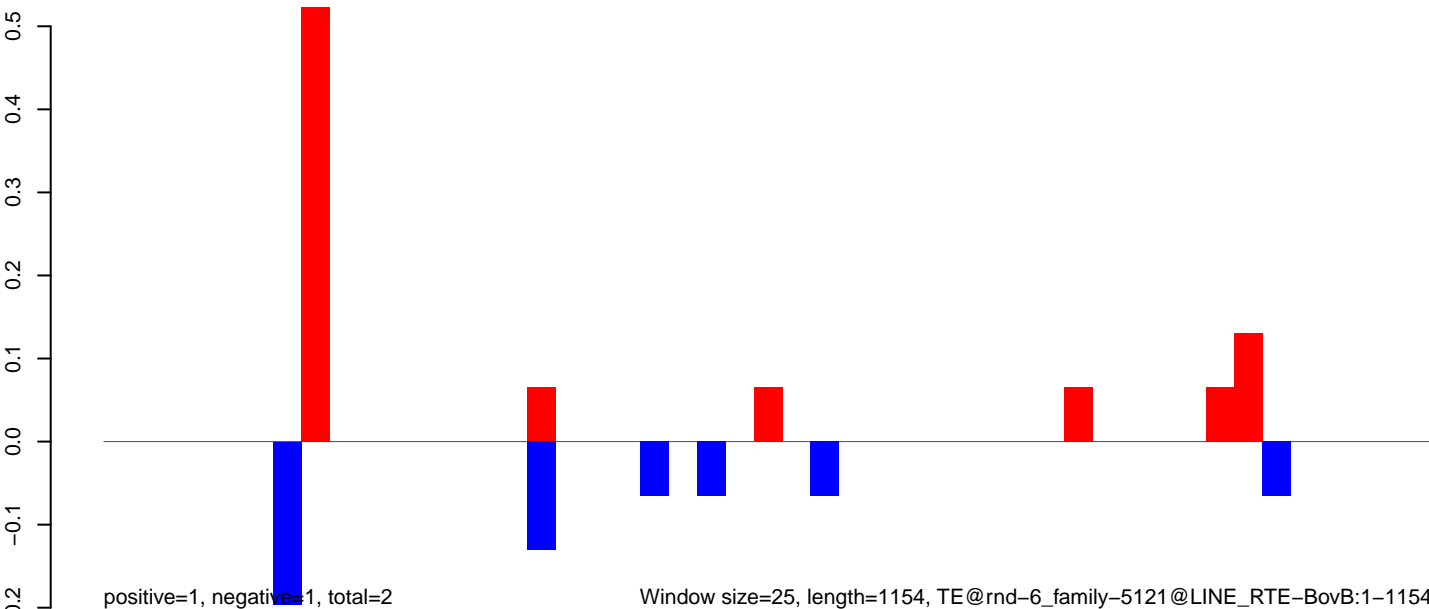
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



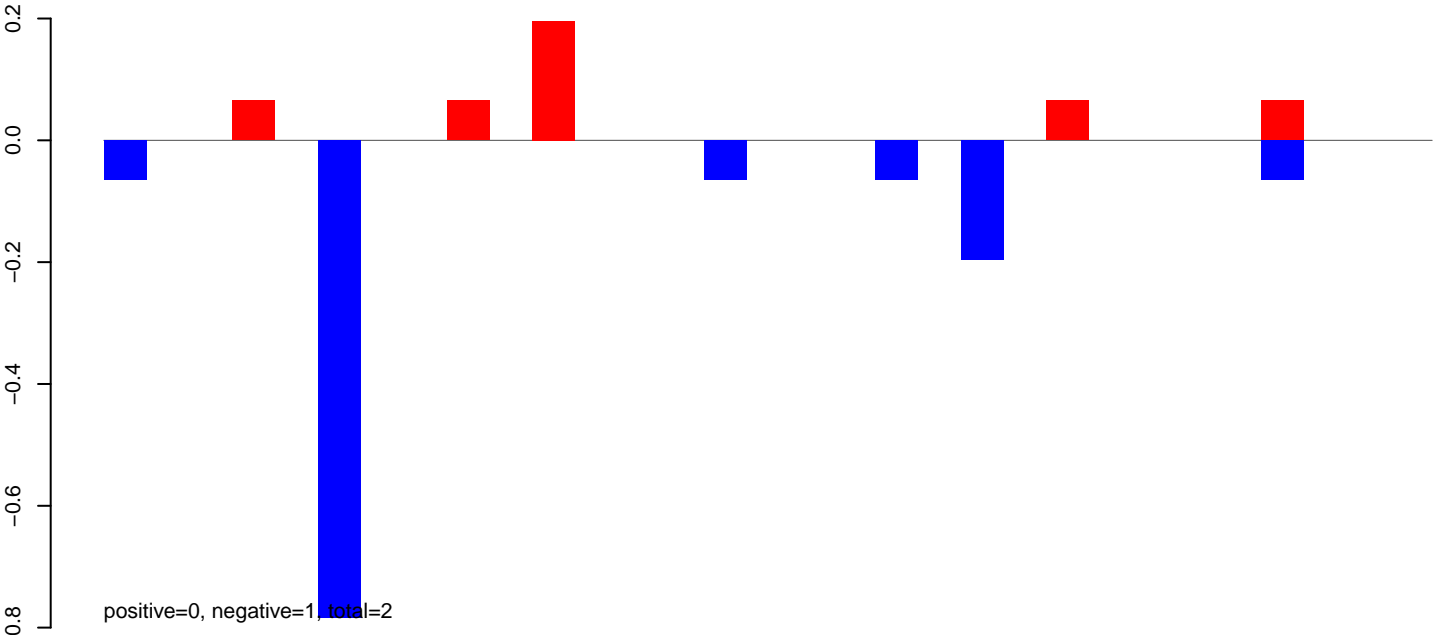
AeAlbo_Embryo0.1day_CT.rep



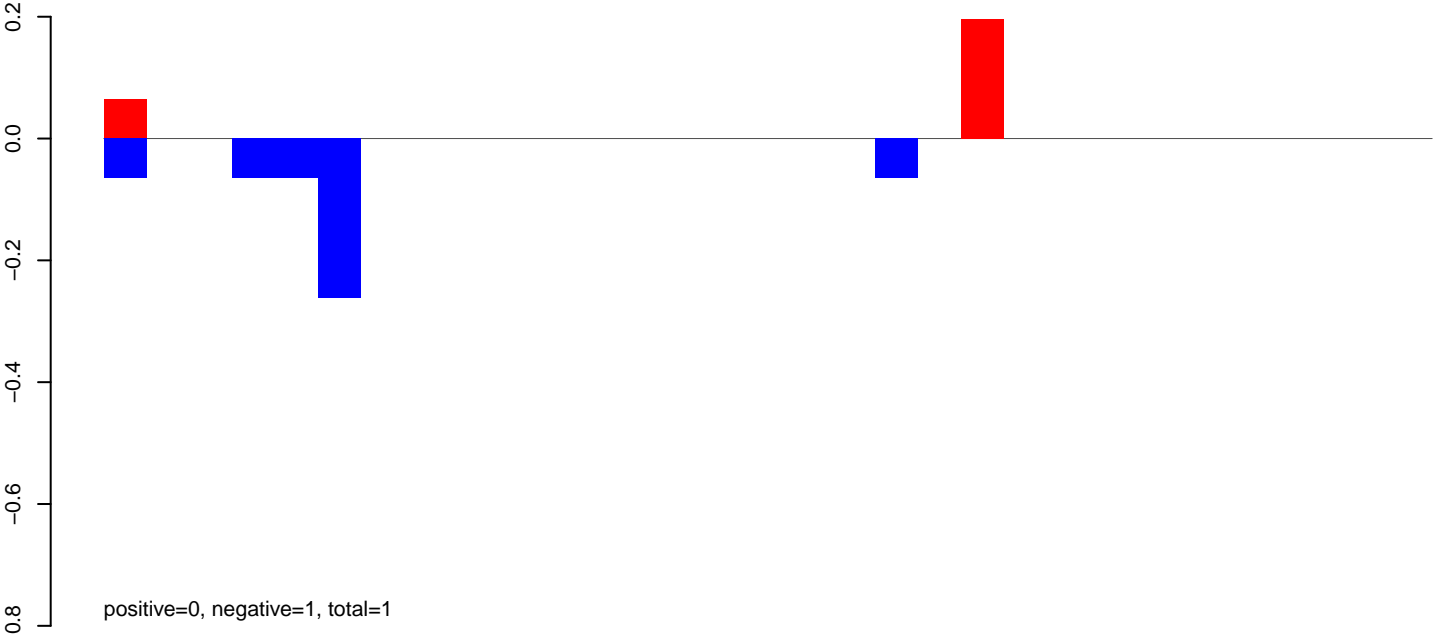
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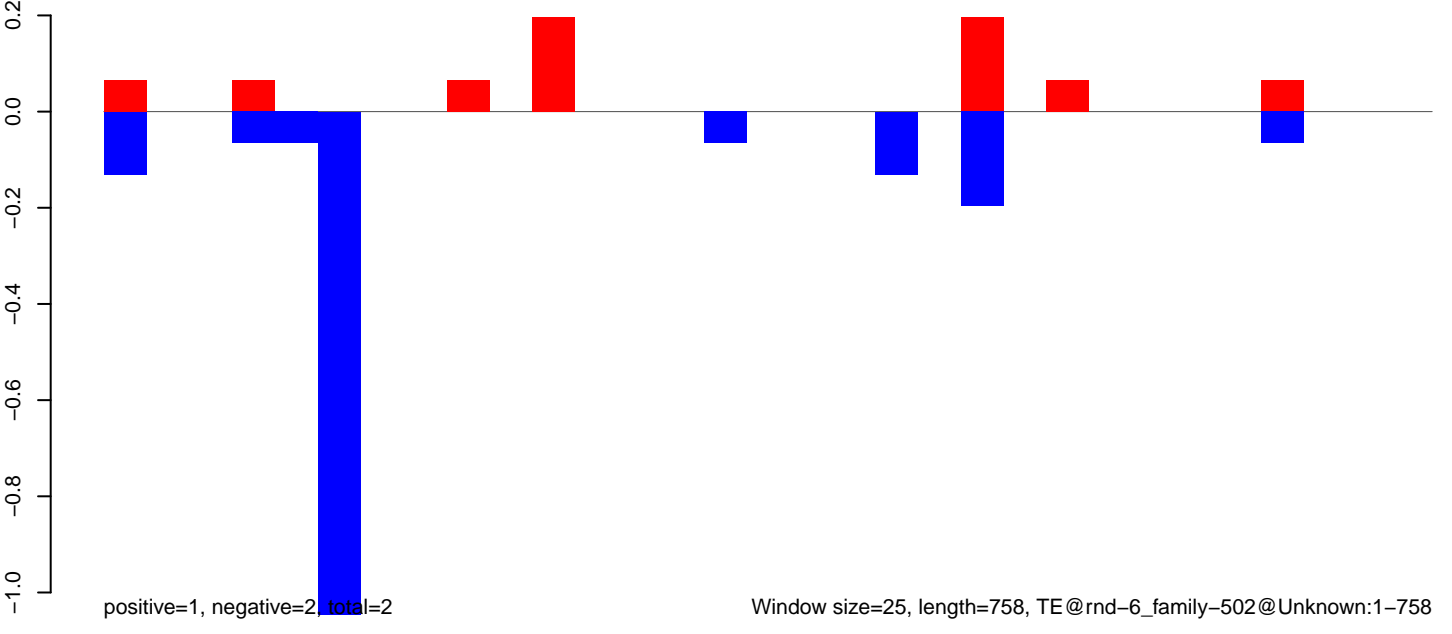
AeAlbo_Embryo0.1day_CT.18_23.rep



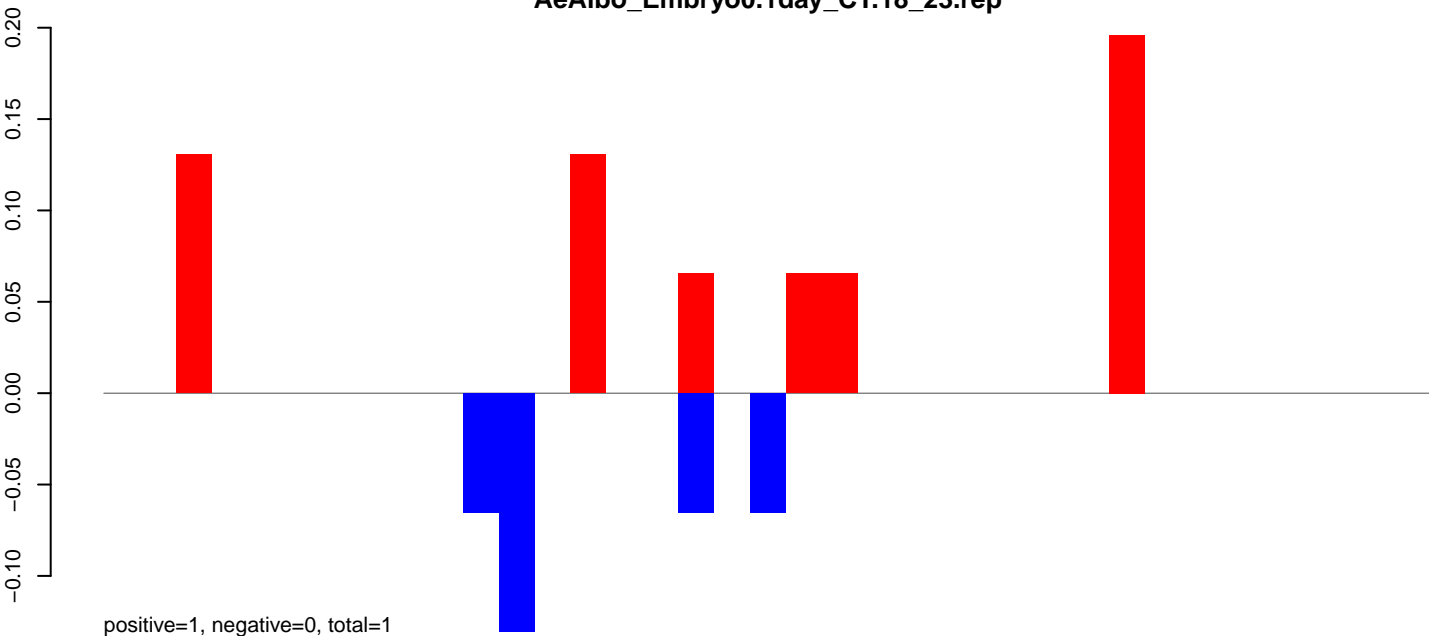
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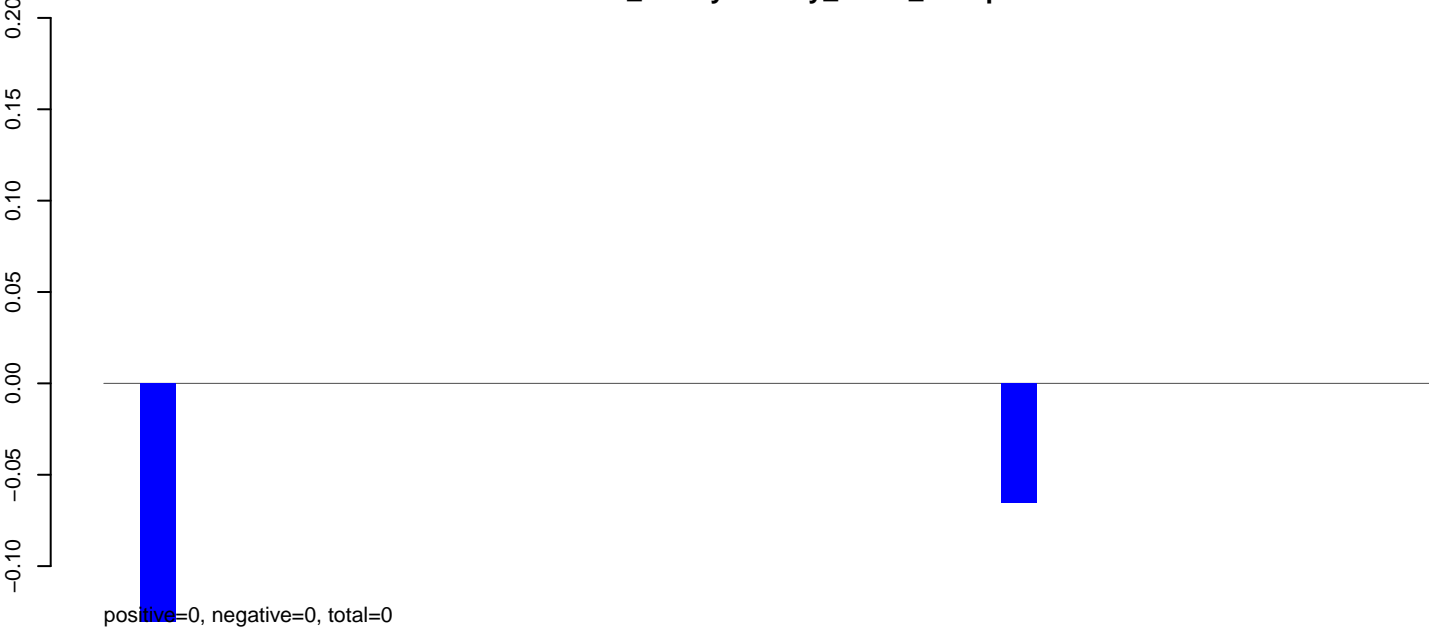
AeAlbo_Embryo0.1day_CT.rep



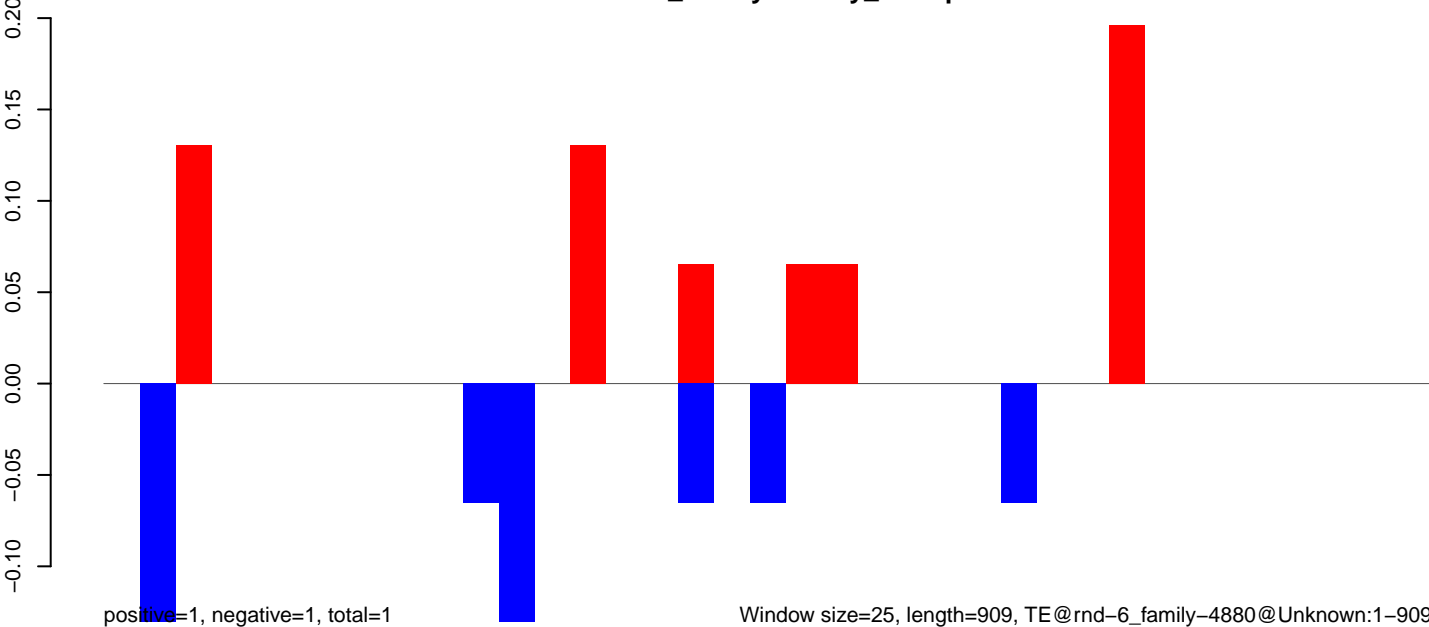
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



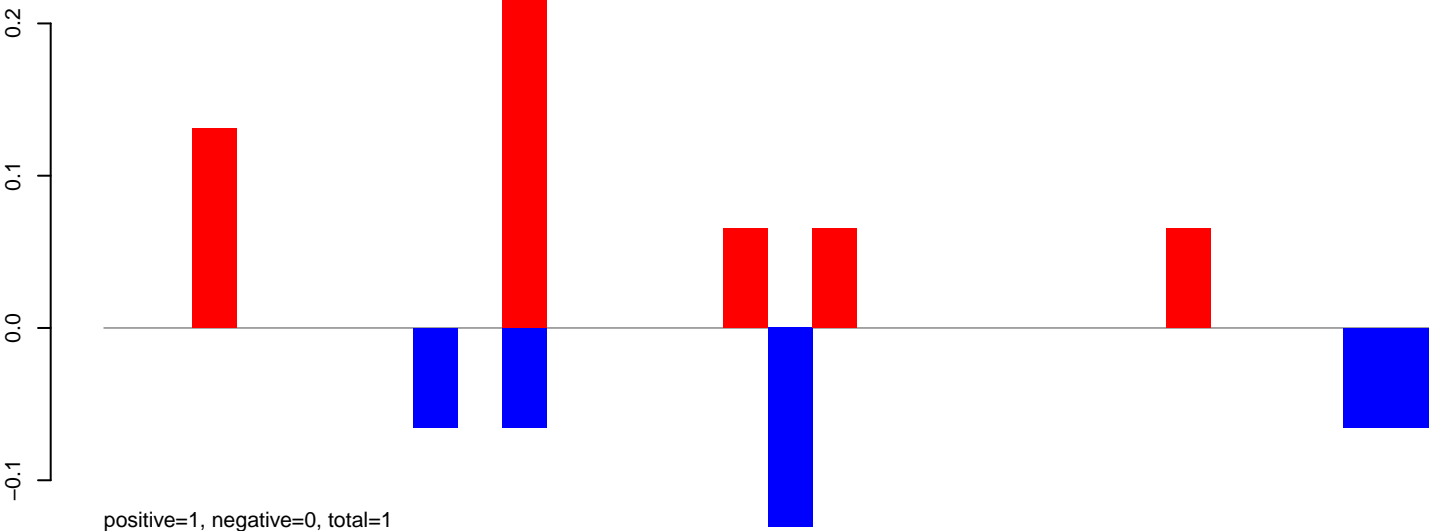
AeAlbo_Embryo0.1day_CT.rep



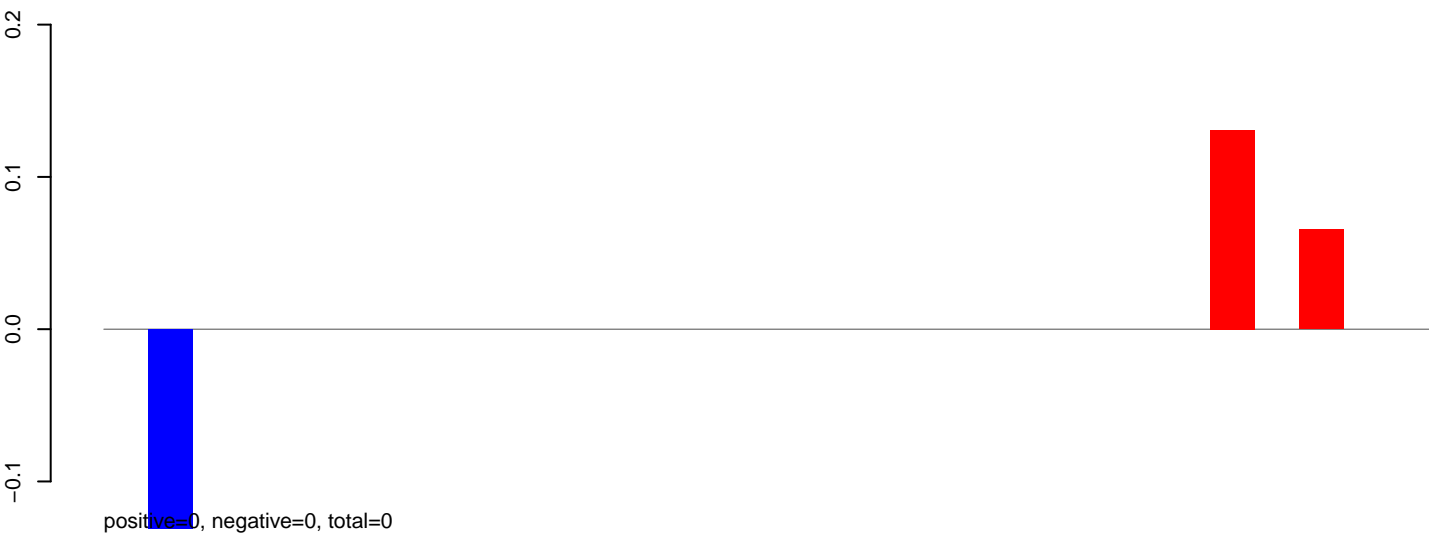
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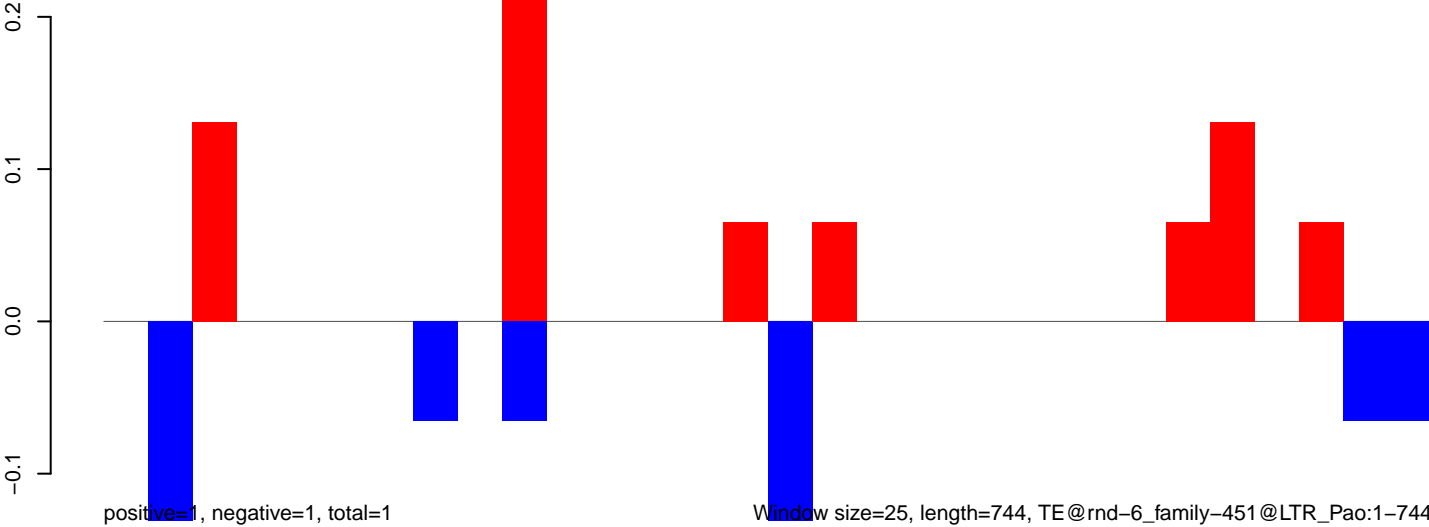
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

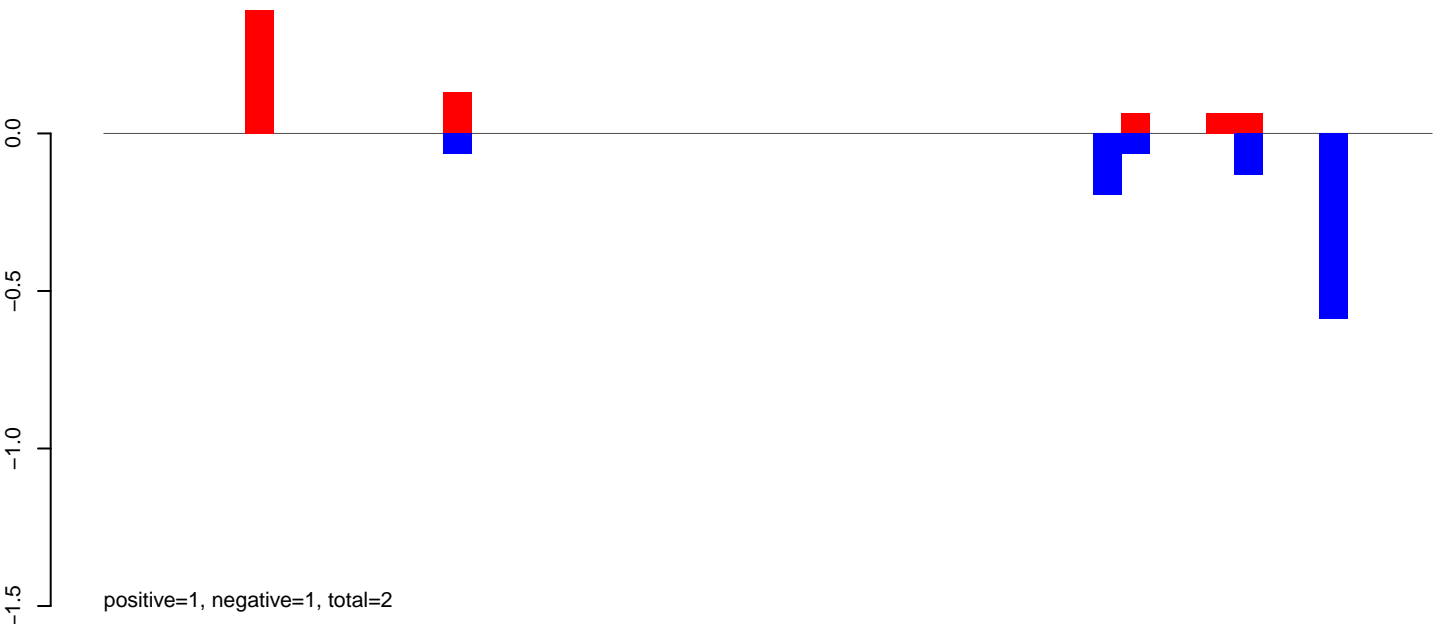


AeAlbo_Embryo0.1day_CT.rep

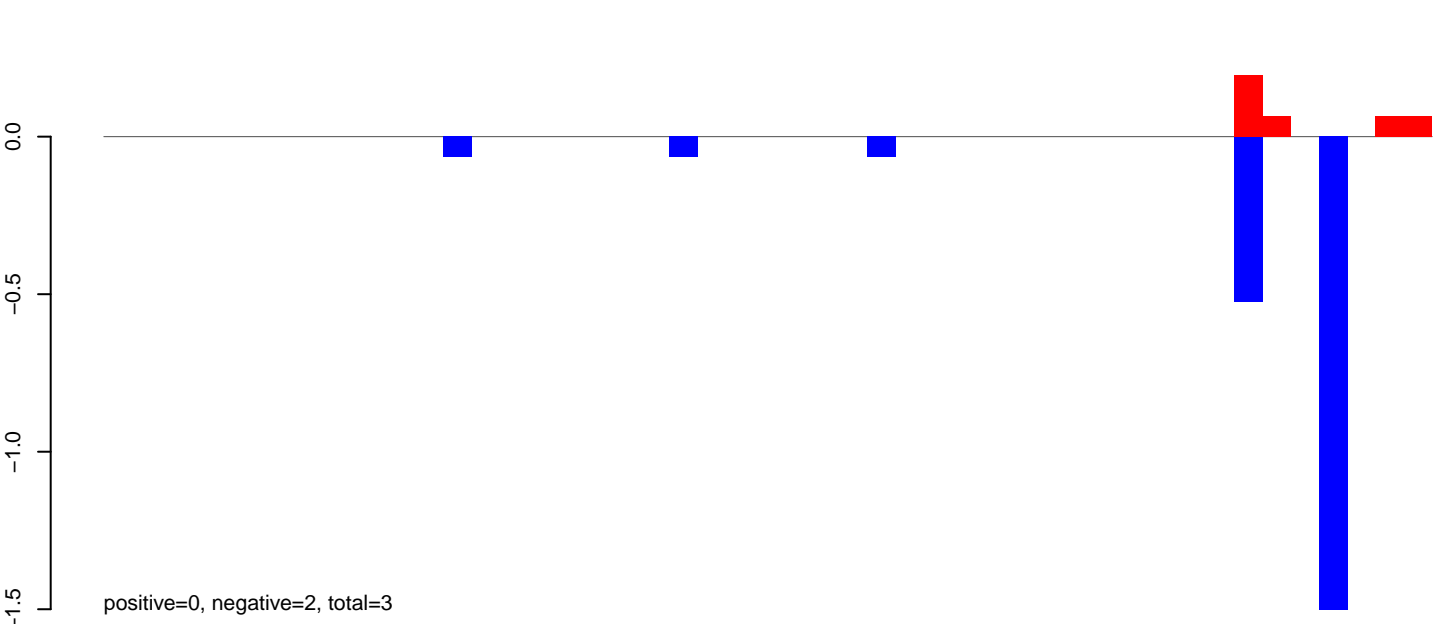


Window size=25, length=744, TE@rnd-6_family-451@LTR_Pao:1-744

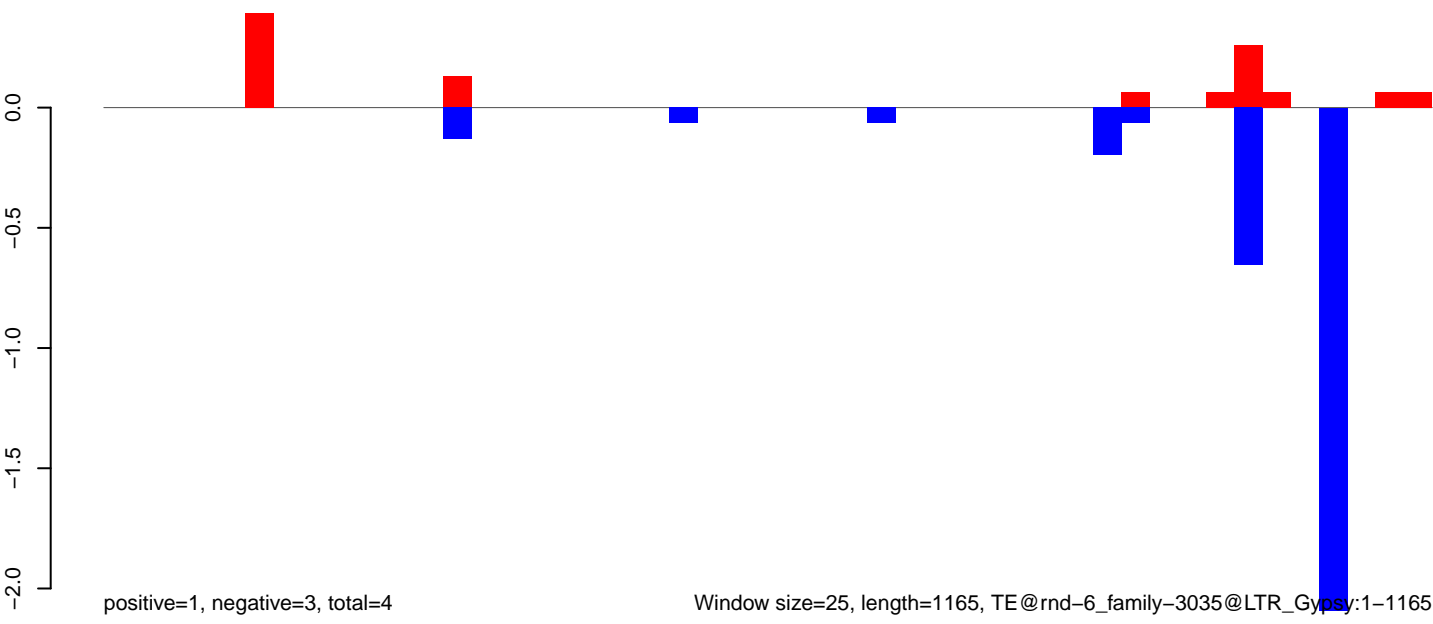
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



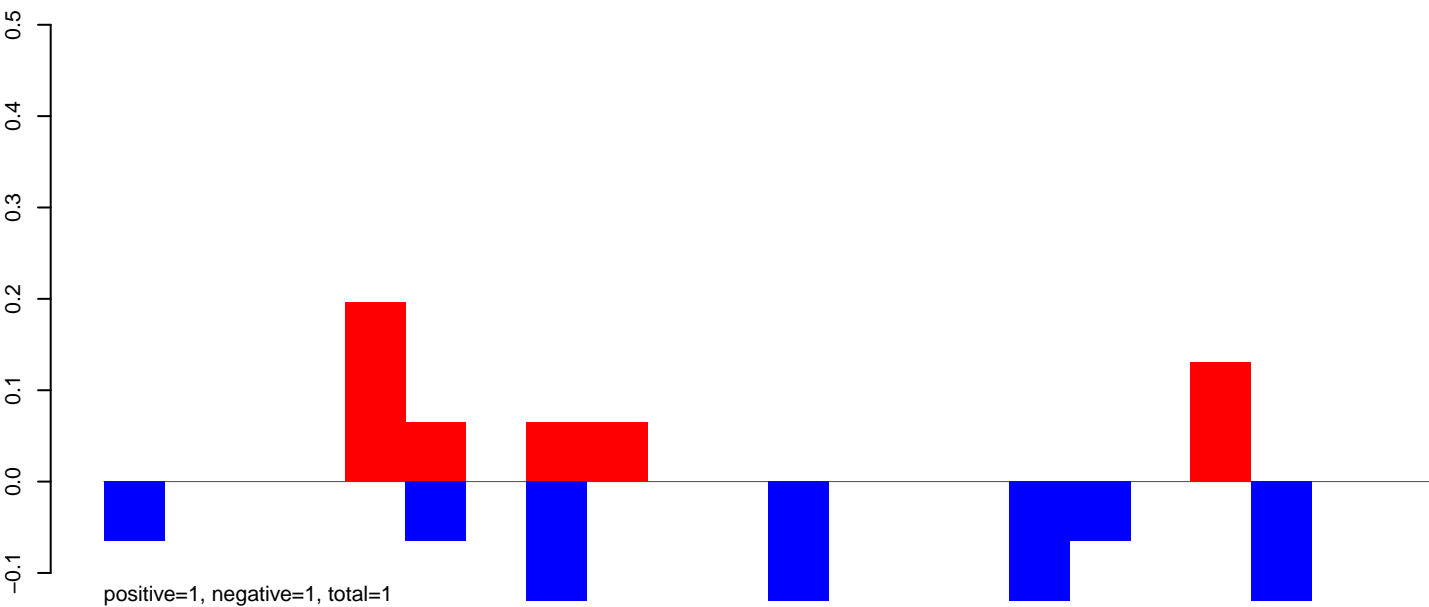
AeAlbo_Embryo0.1day_CT.rep



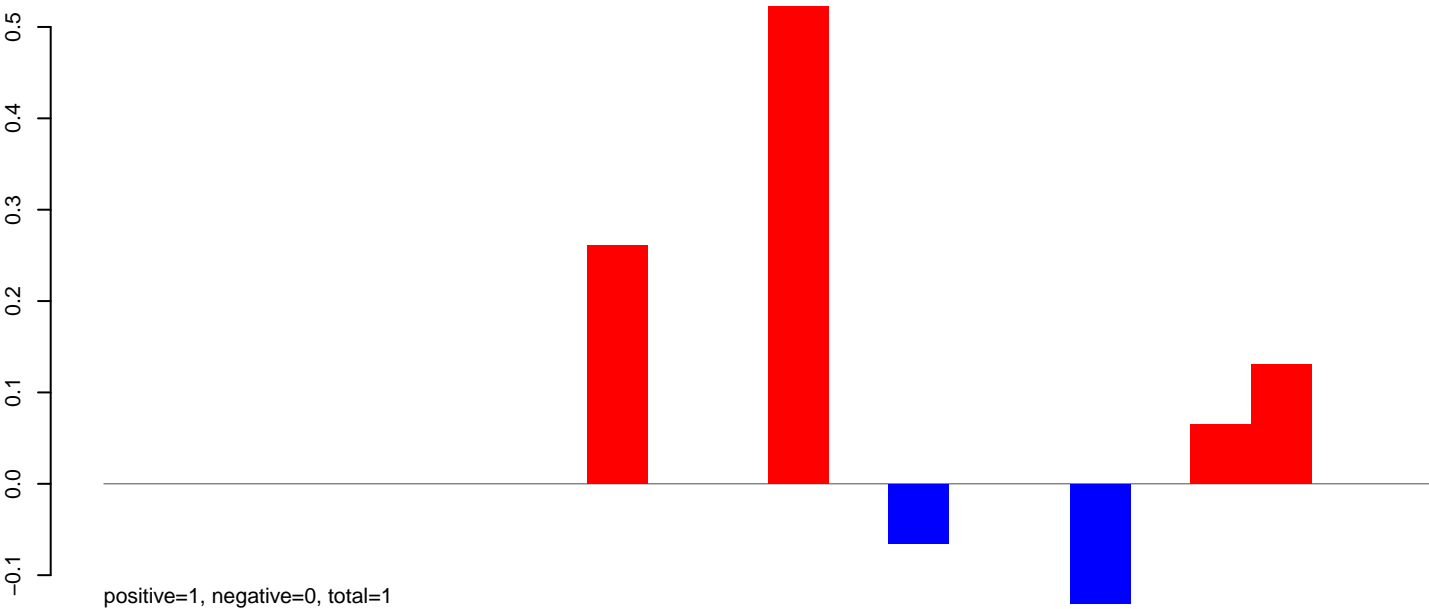
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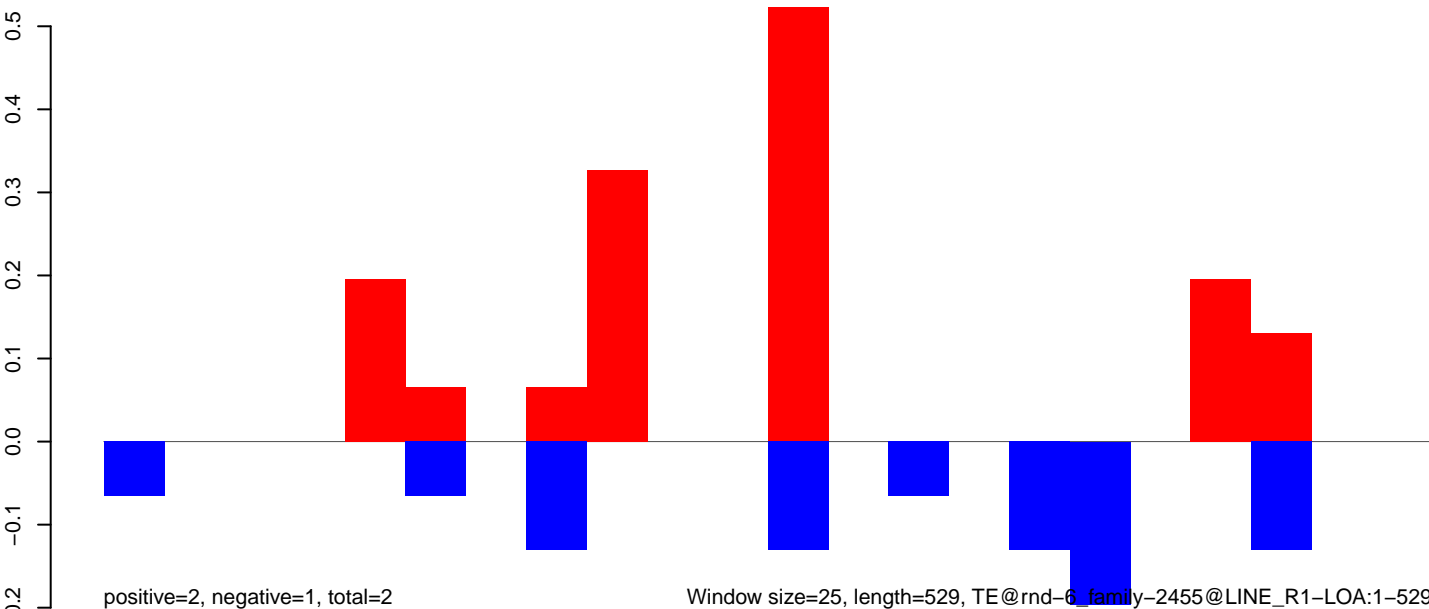
AeAlbo_Embryo0.1day_CT.18_23.rep



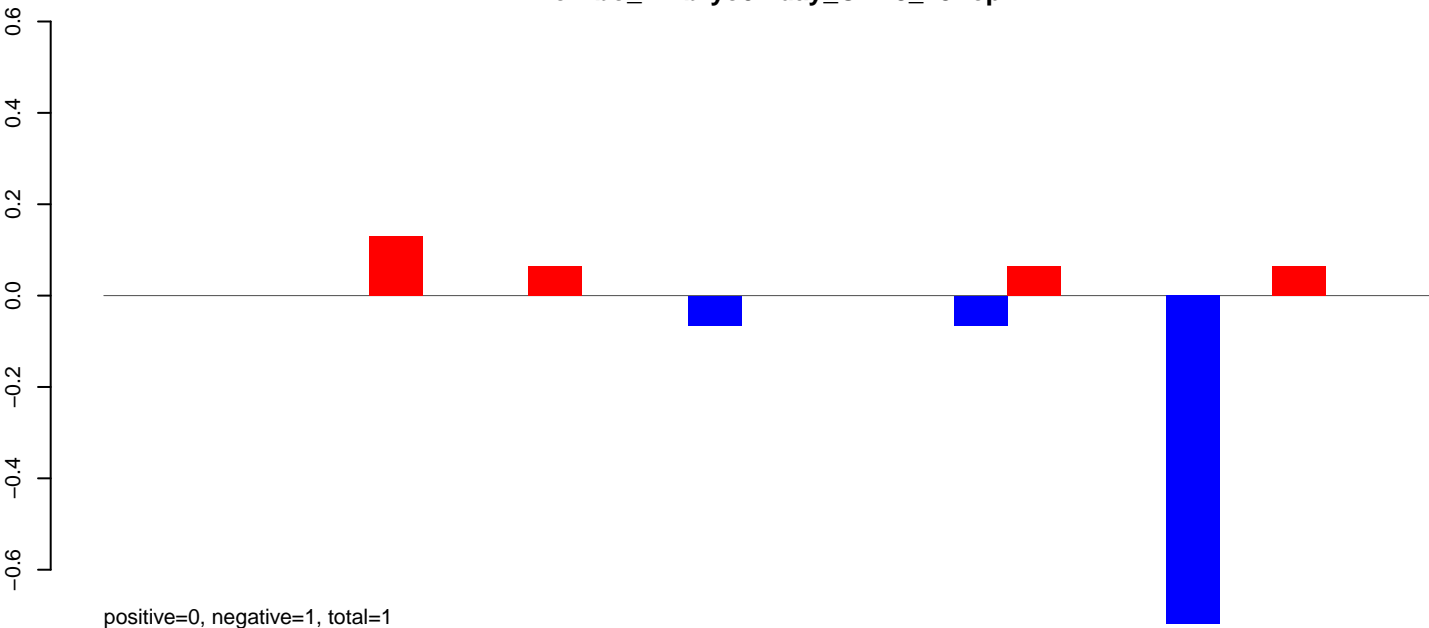
AeAlbo_Embryo0.1day_CT.24_35.rep



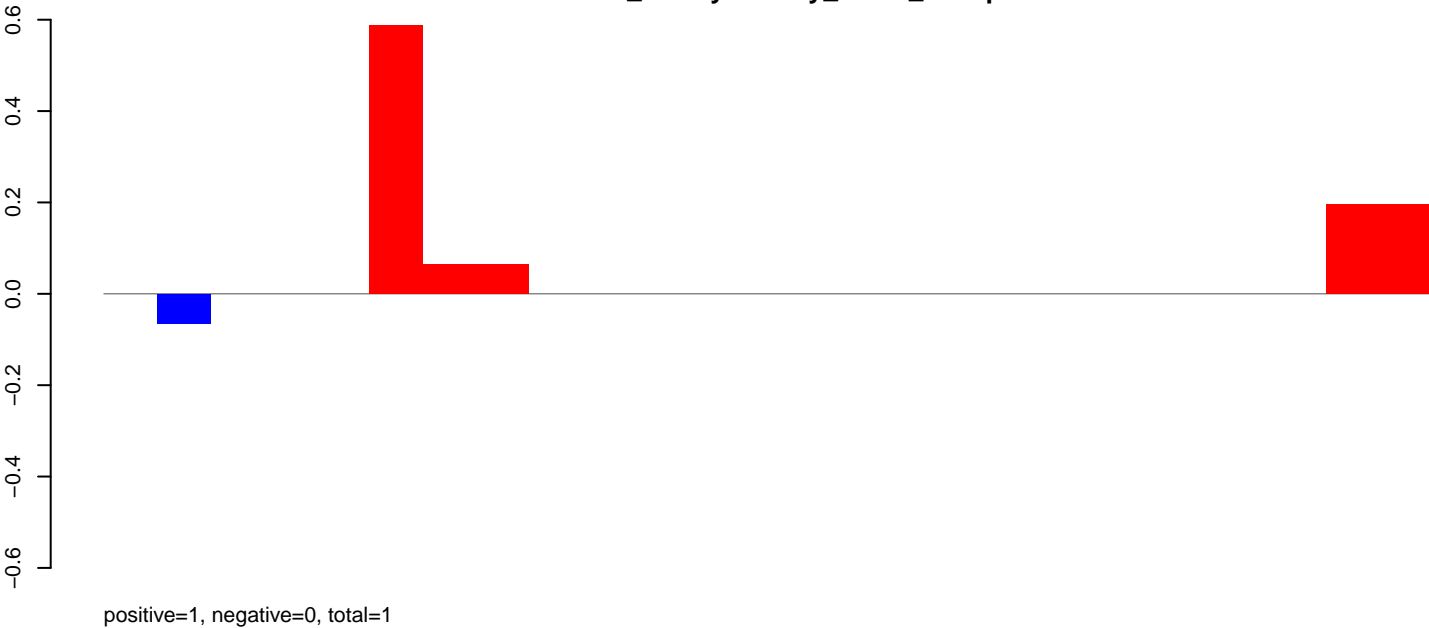
AeAlbo_Embryo0.1day_CT.rep



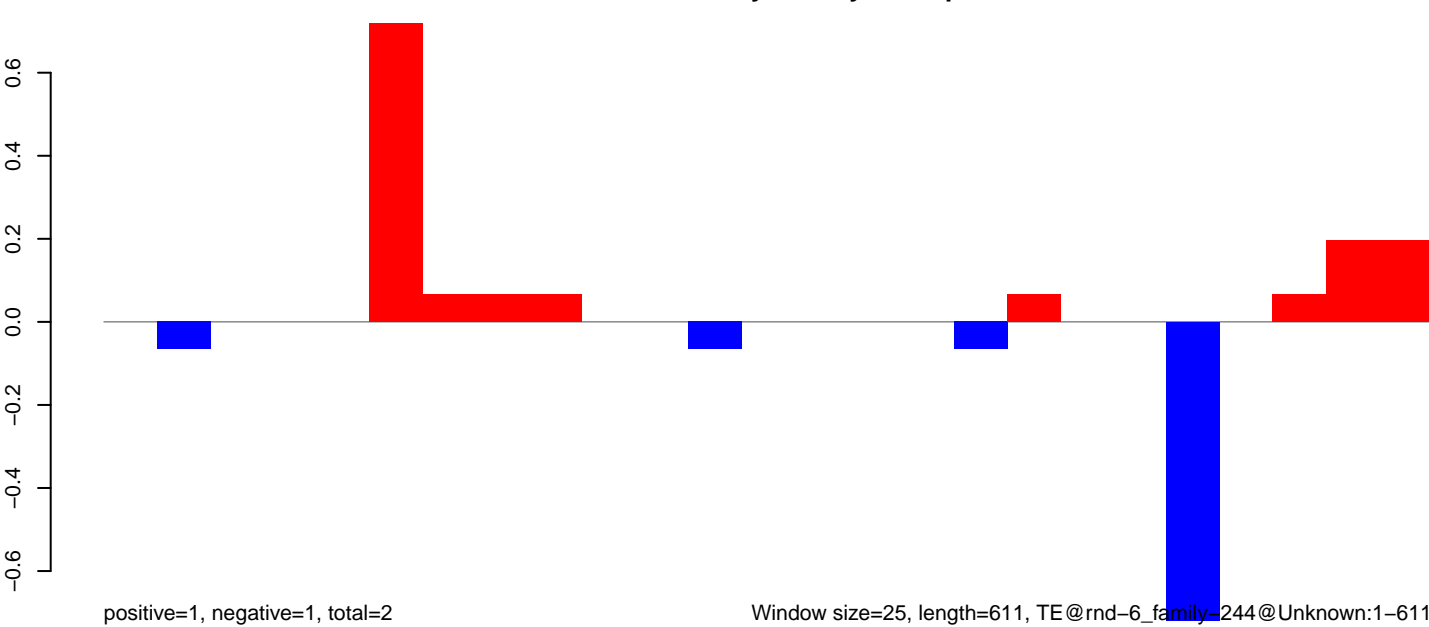
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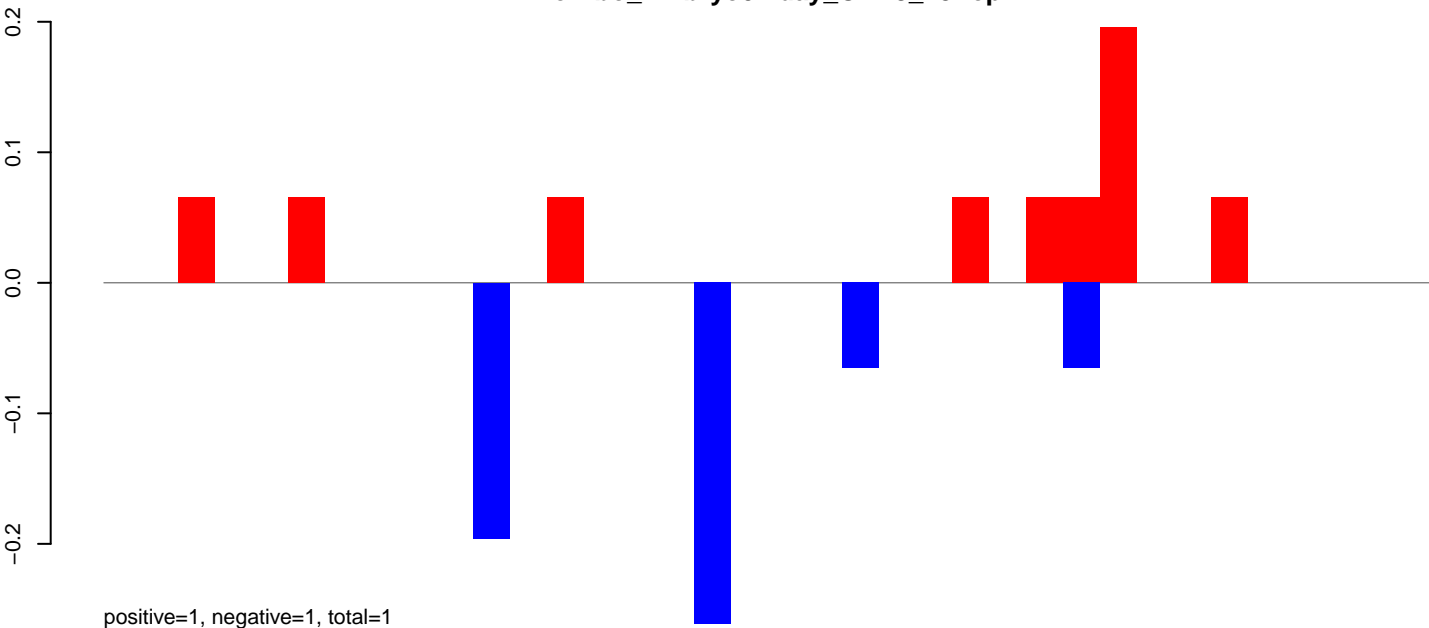
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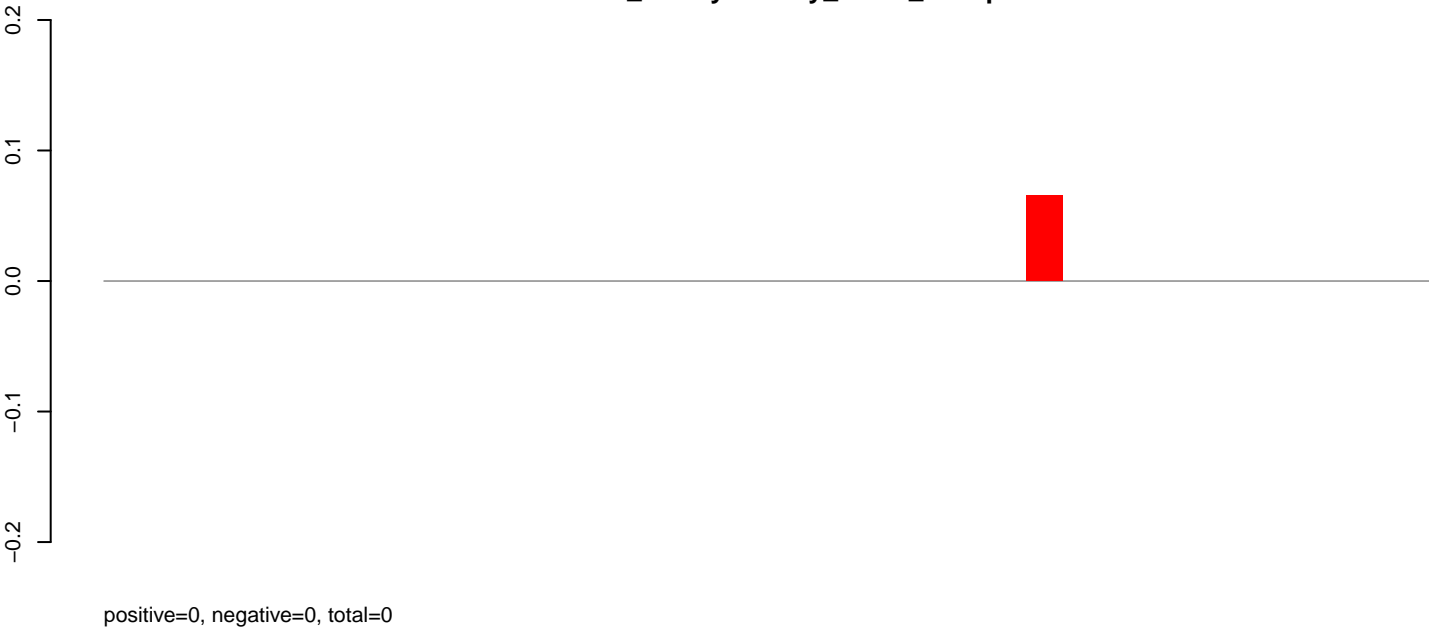
AeAlbo_Embryo0.1day_CT.rep



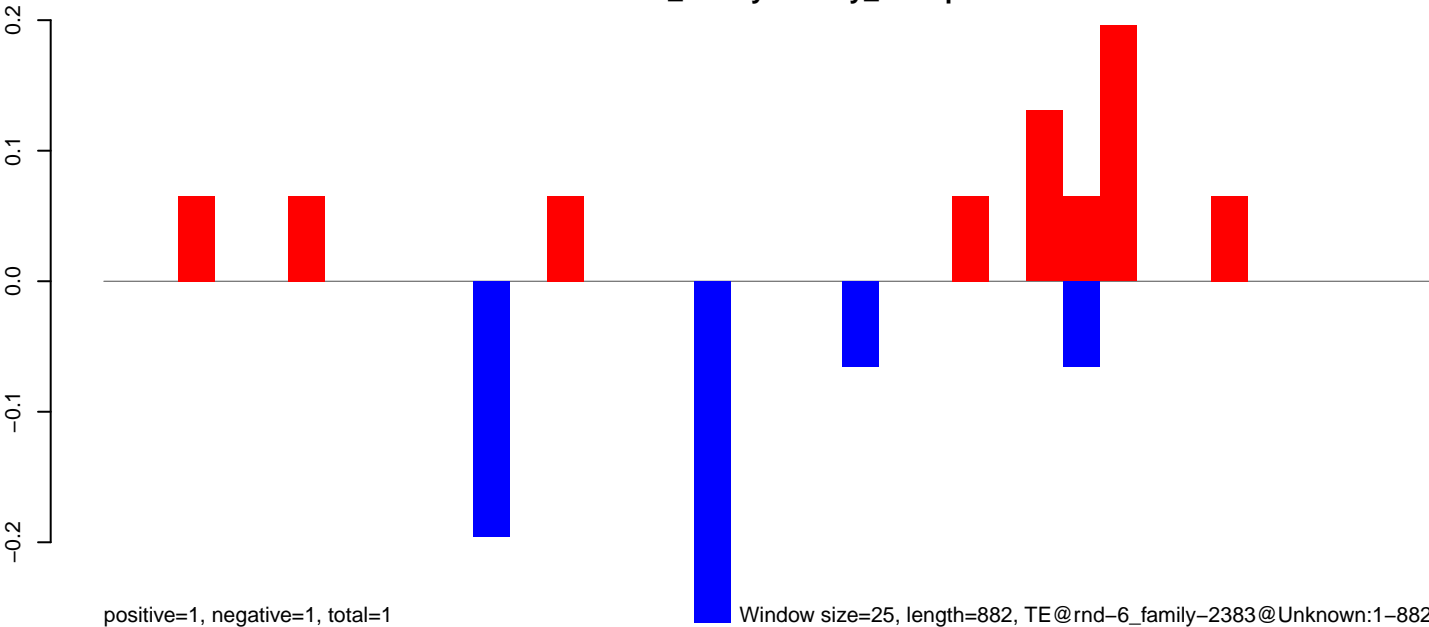
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

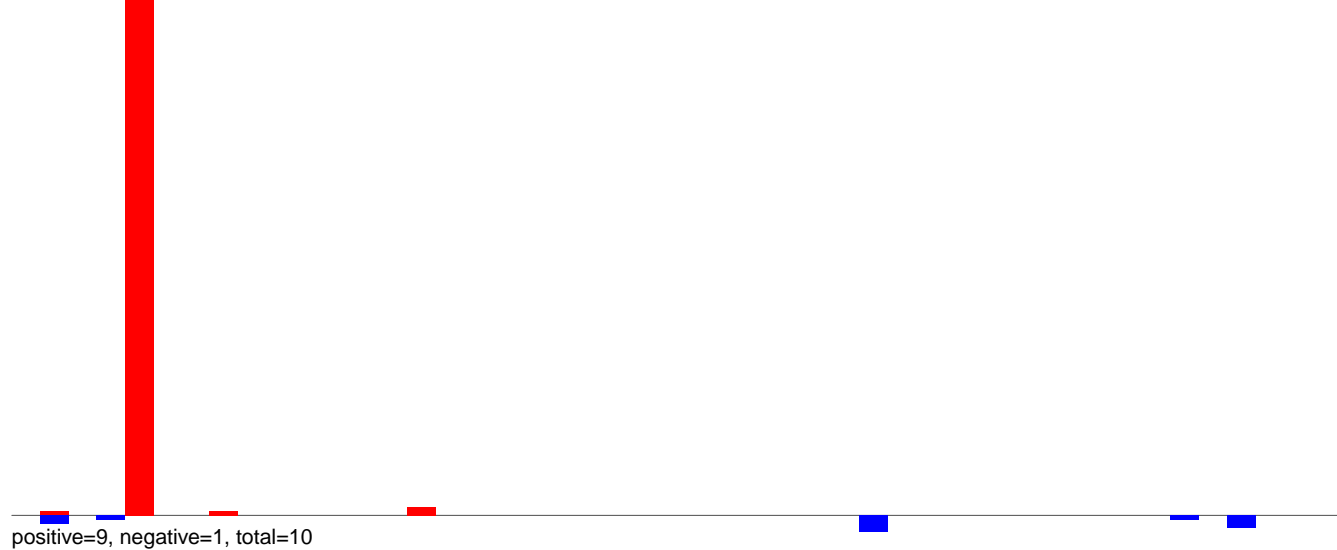


AeAlbo_Embryo0.1day_CT.rep

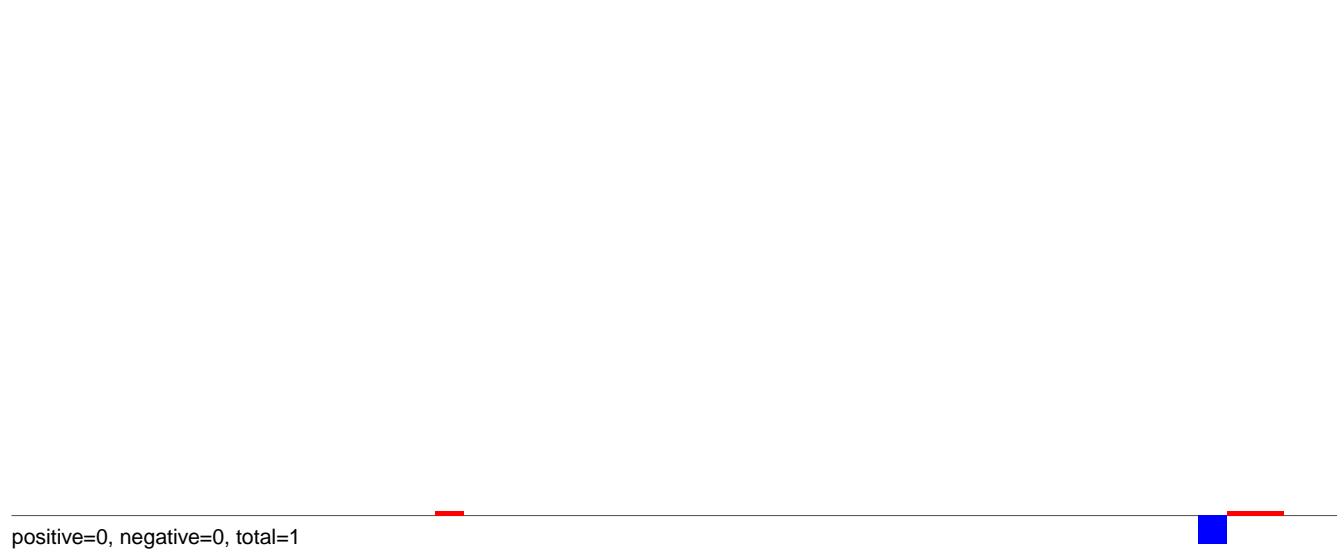


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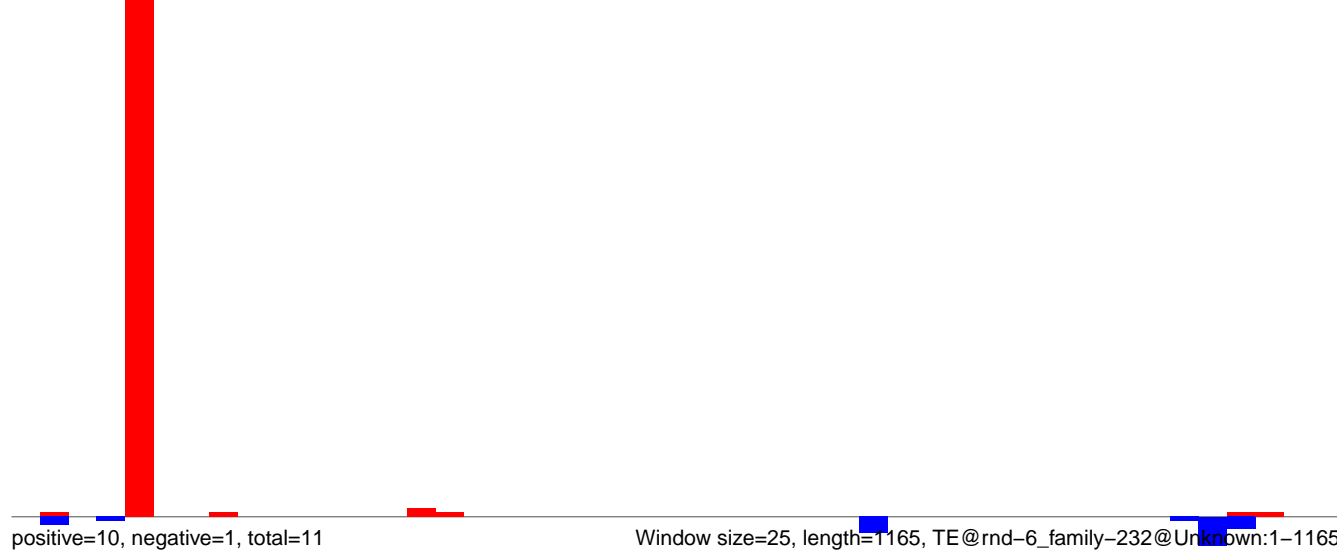
AeAlbo_Embryo0.1day_CT.18_23.rep



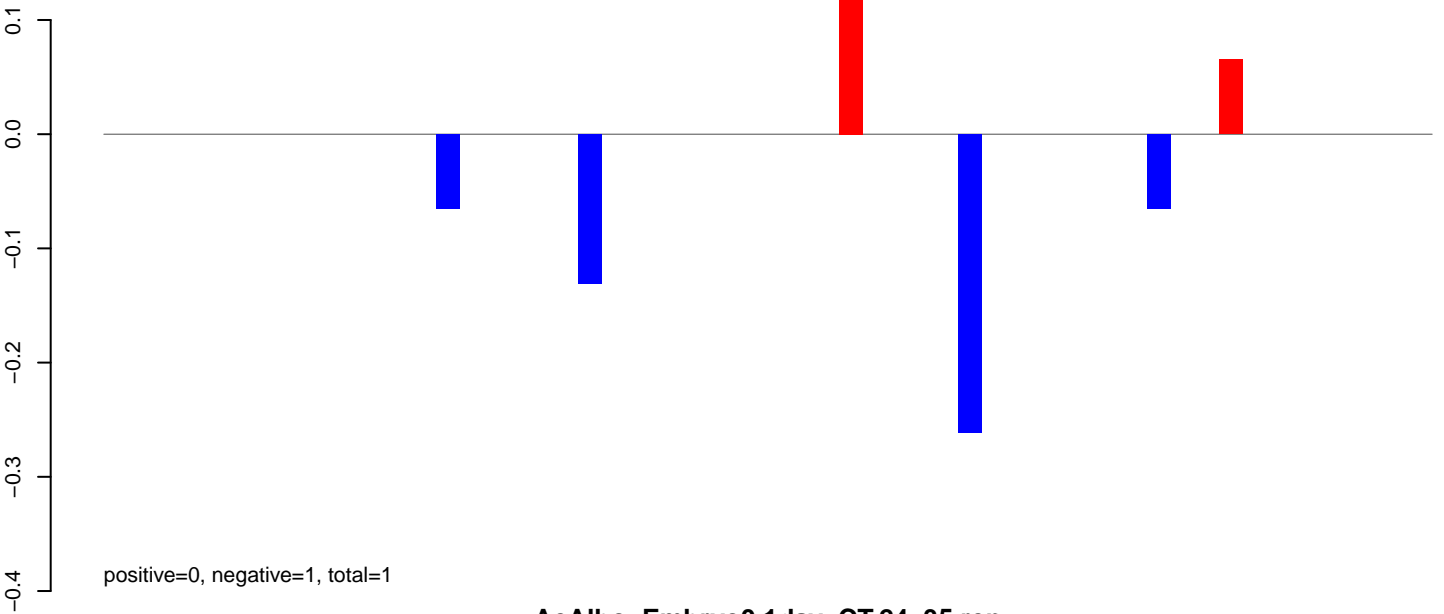
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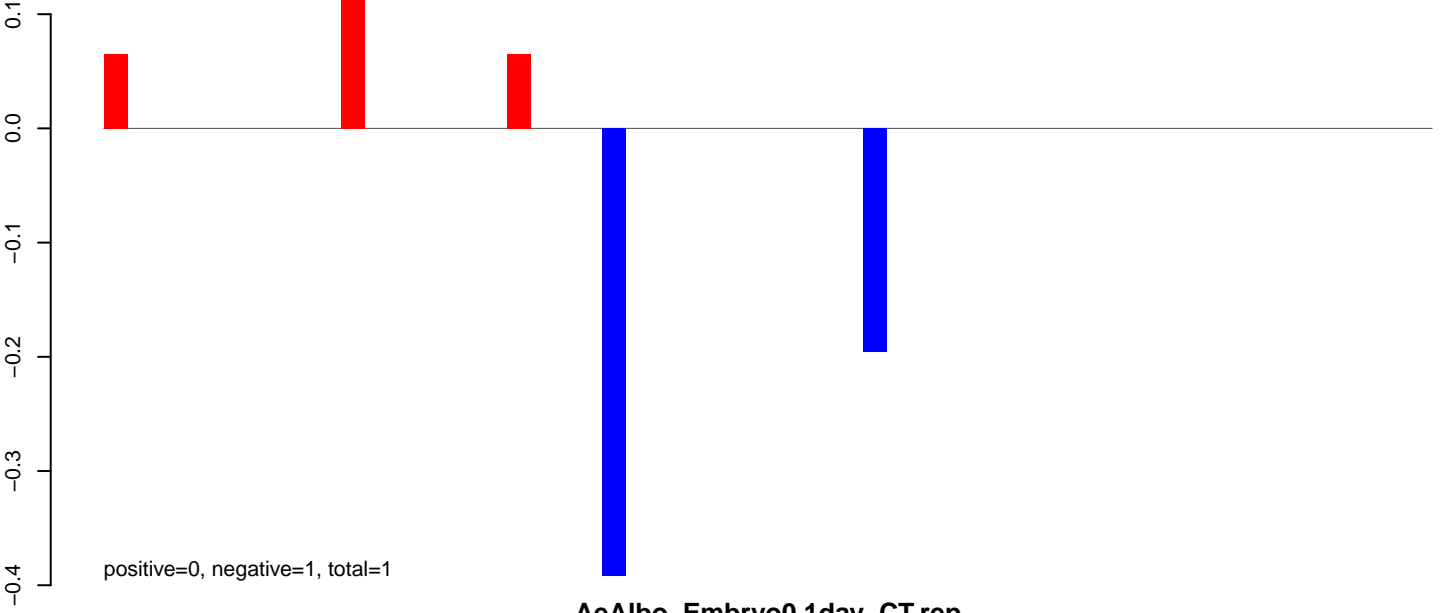
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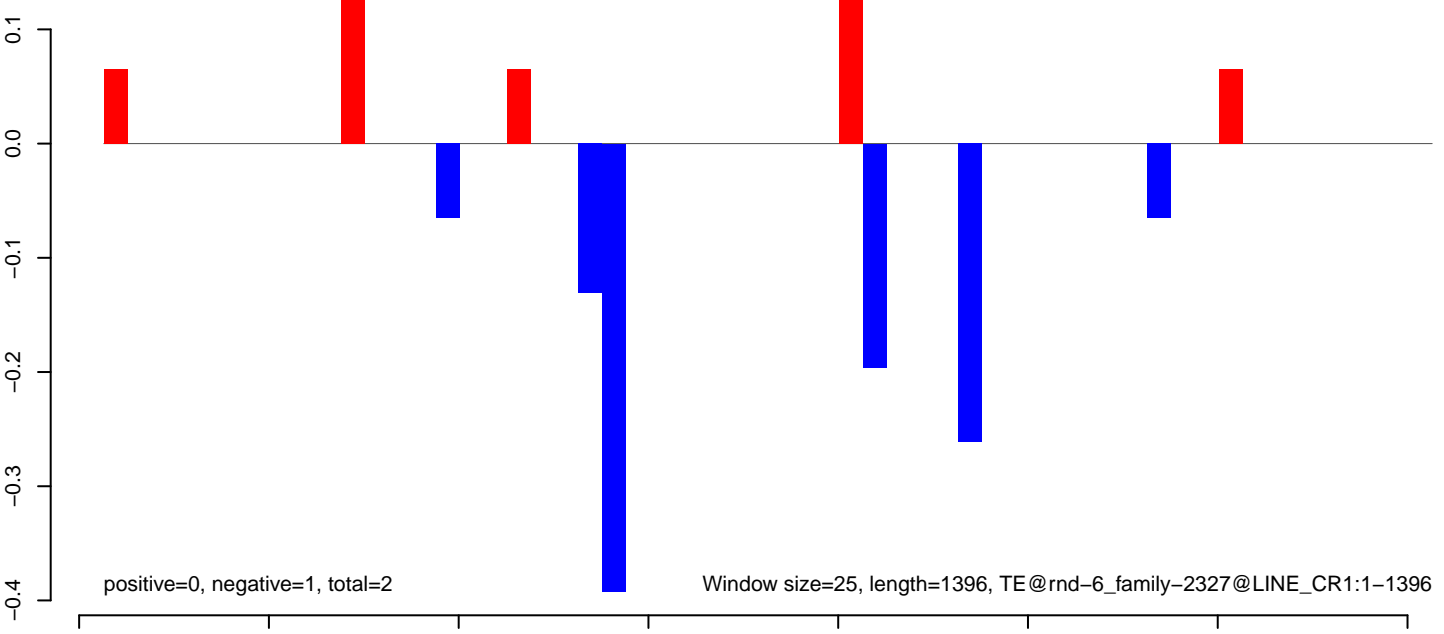
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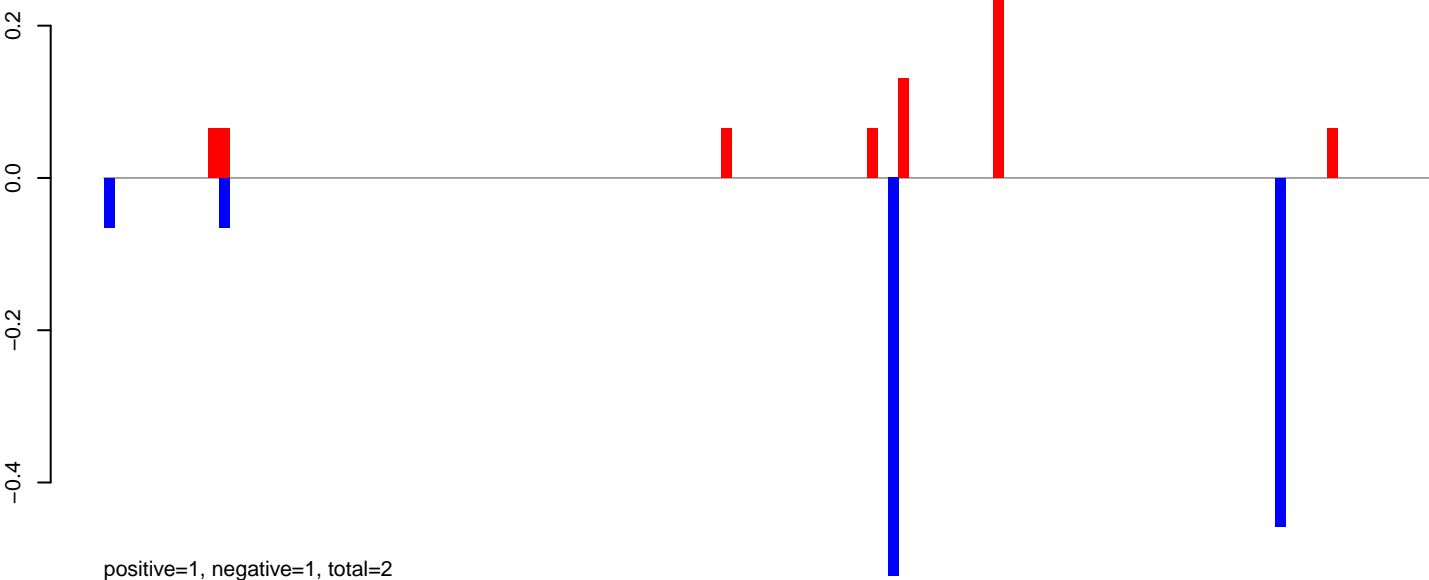
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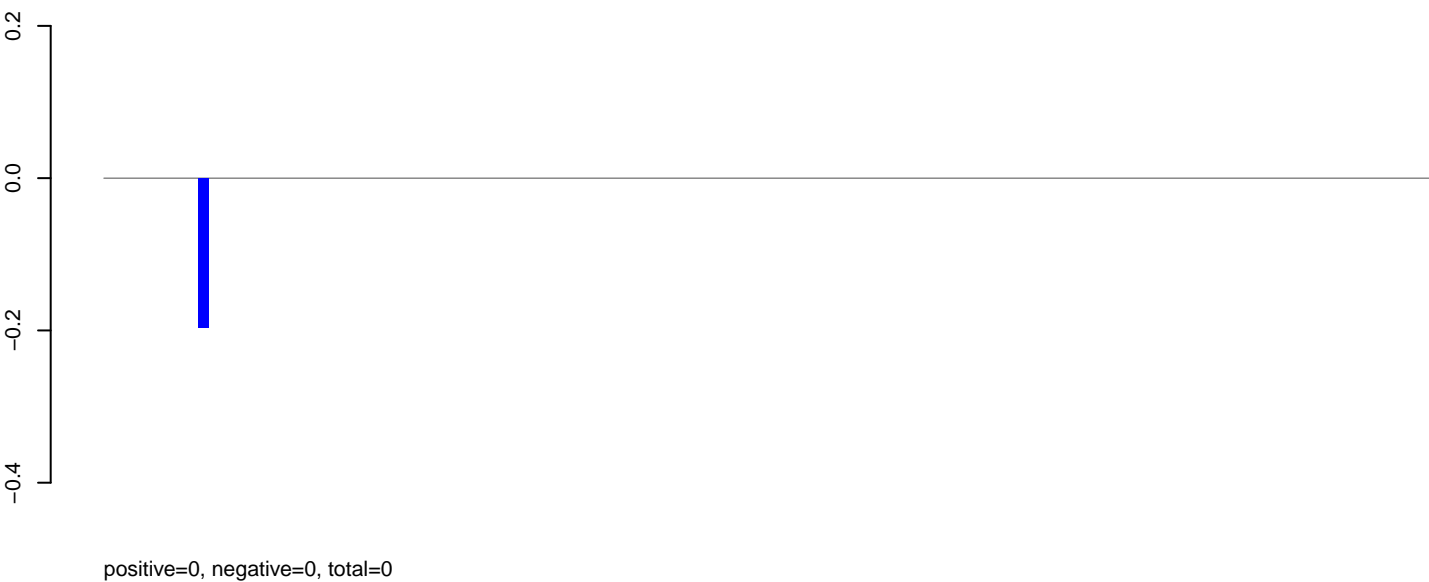
AeAlbo_Embryo0.1day_CT.rep



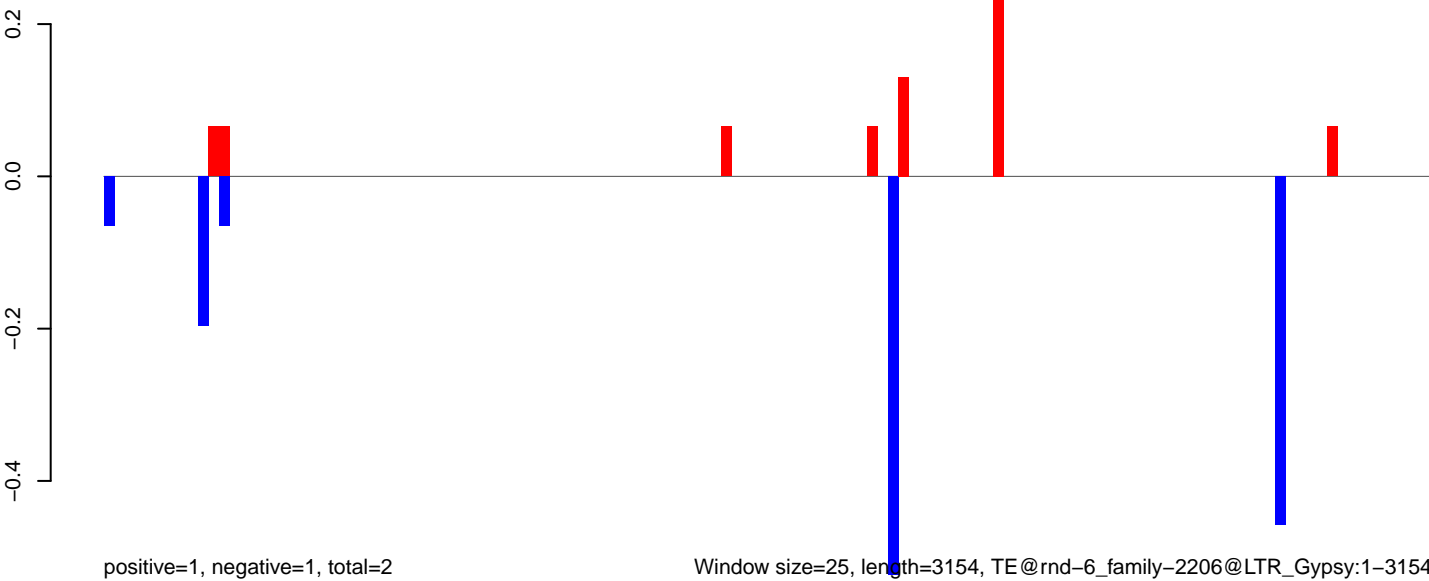
AeAlbo_Embryo0.1day_CT.18_23.rep



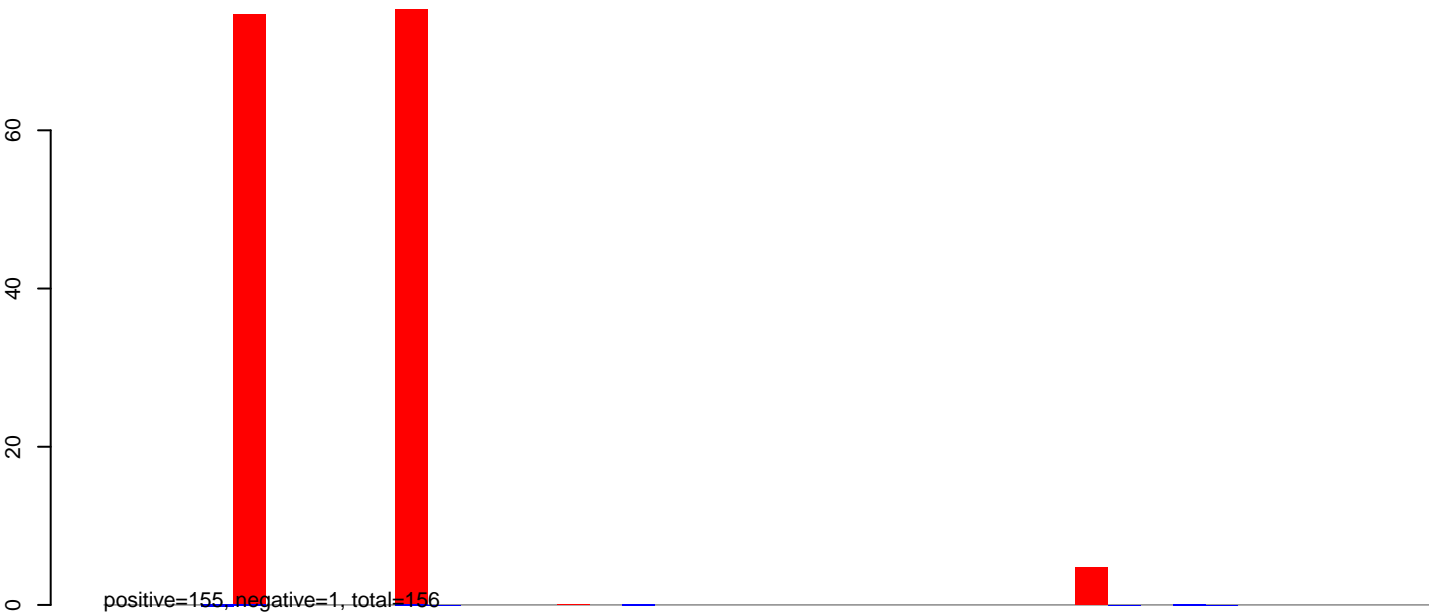
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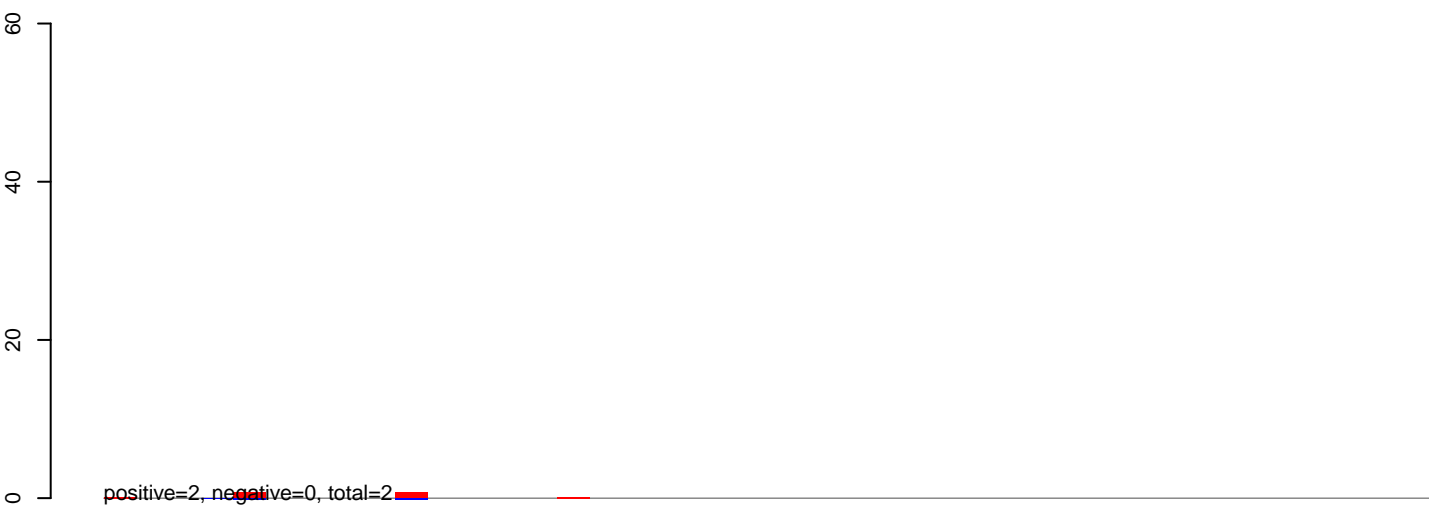
AeAlbo_Embryo0.1day_CT.rep



AeAlbo_Embryo0.1day_CT.18_23.rep



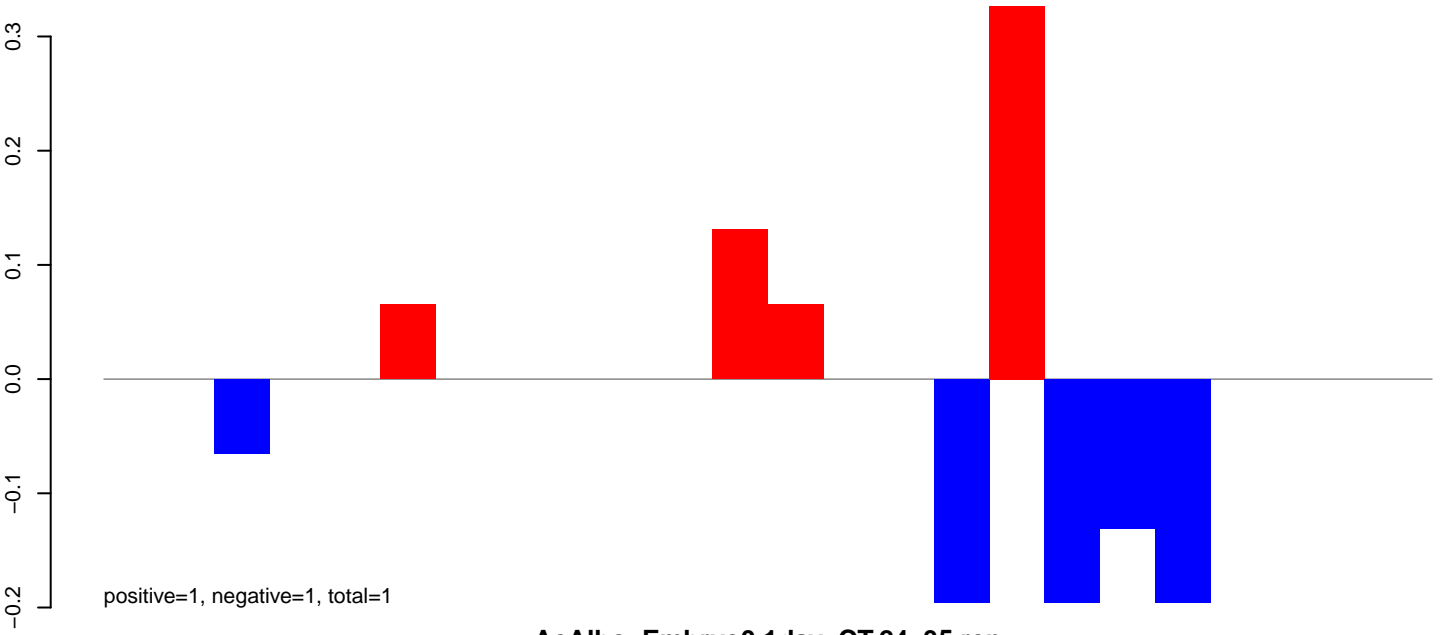
AeAlbo_Embryo0.1day_CT.24_35.rep



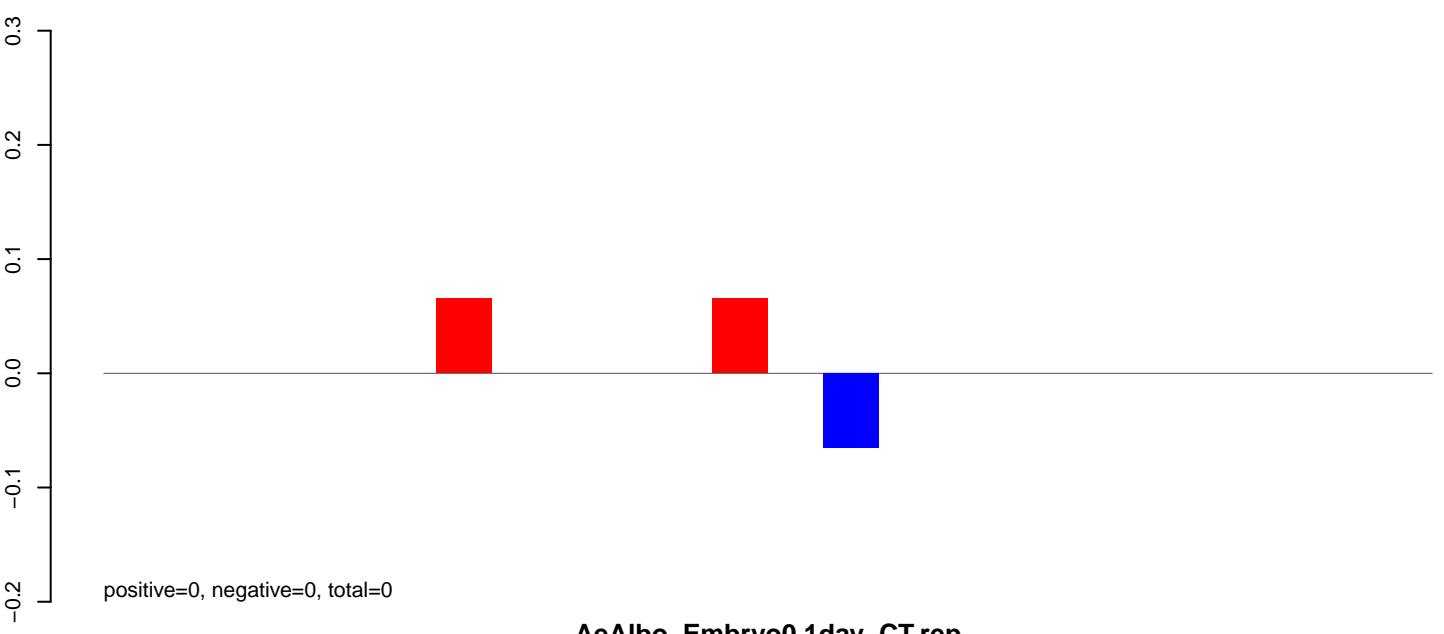
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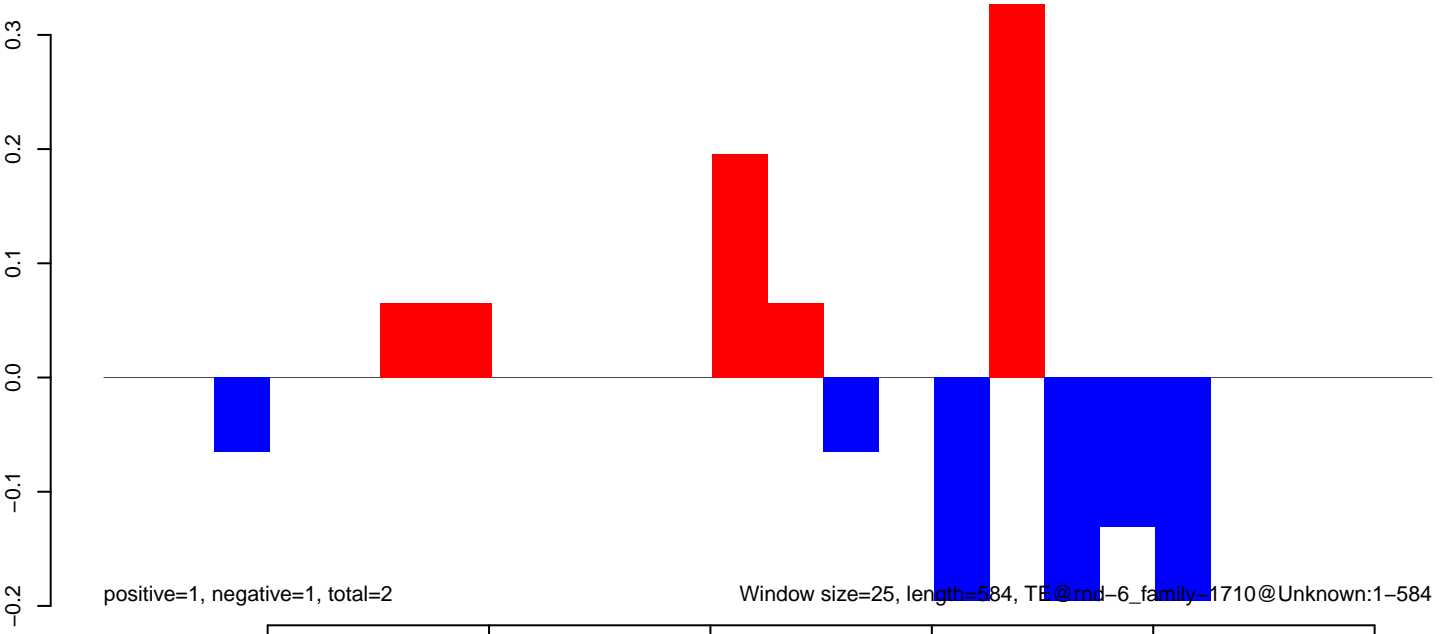
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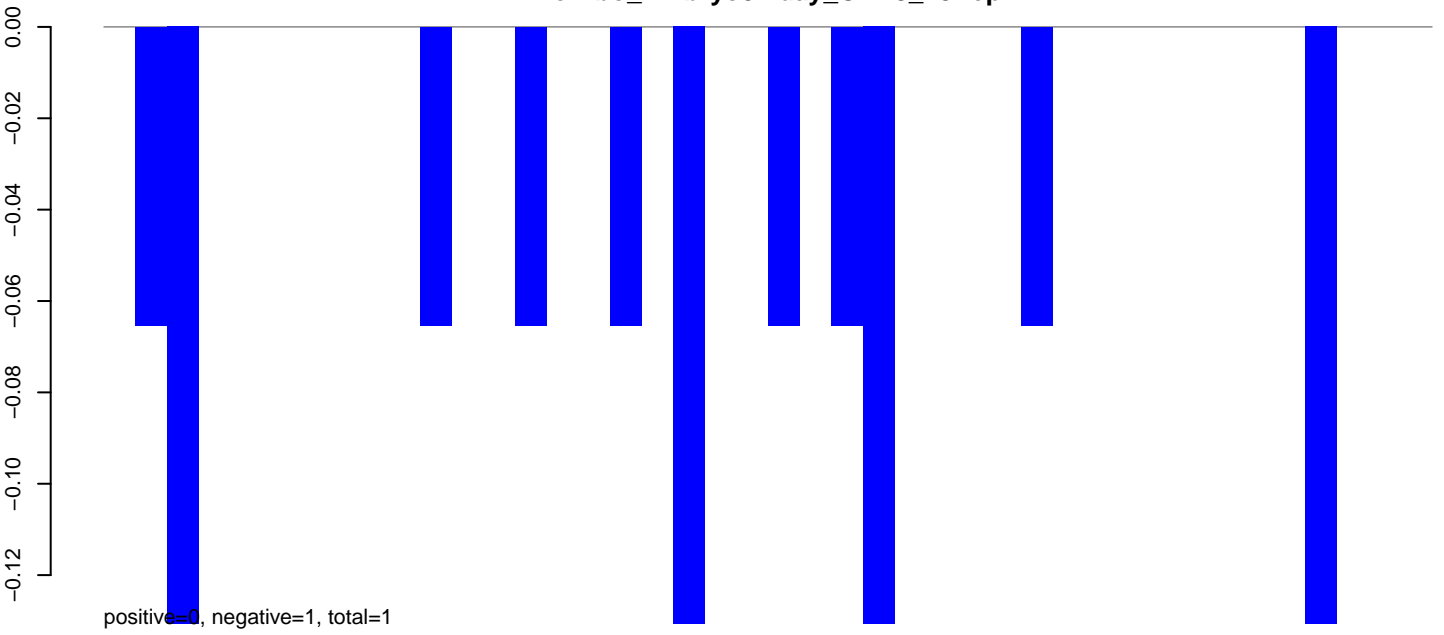
AeAlbo_Embryo0.1day_CT.24_35.rep



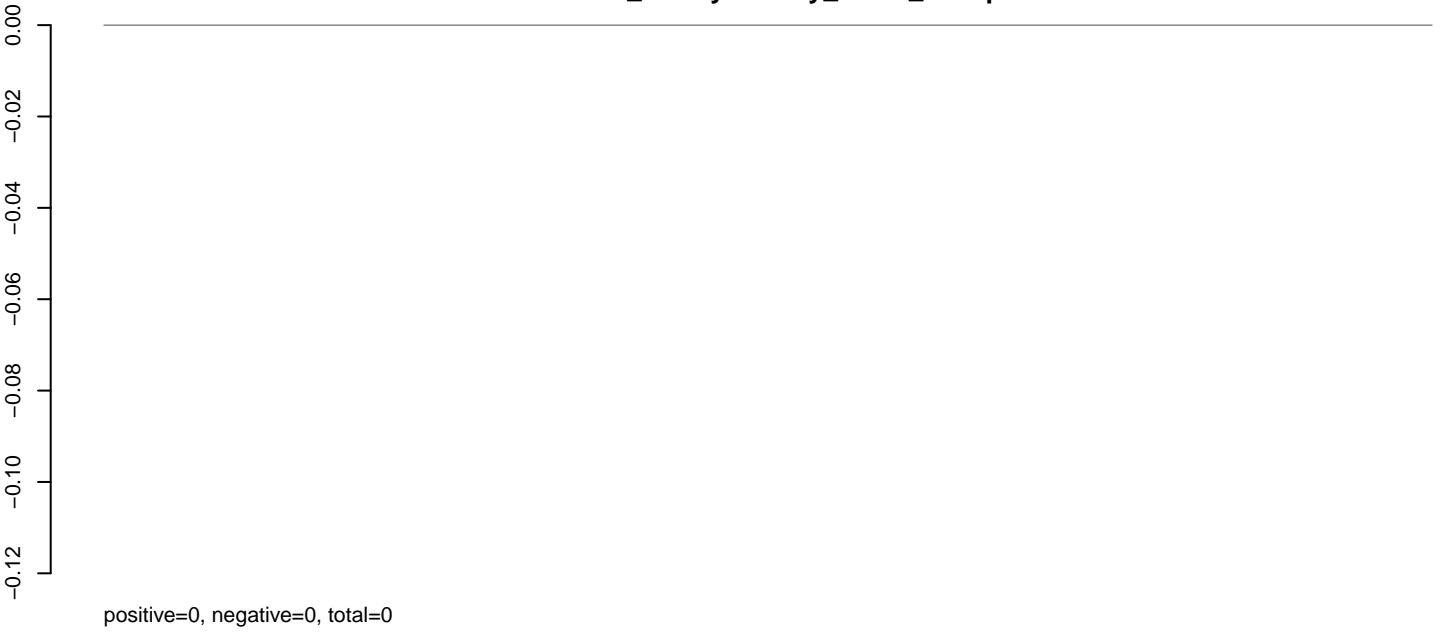
AeAlbo_Embryo0.1day_CT.rep



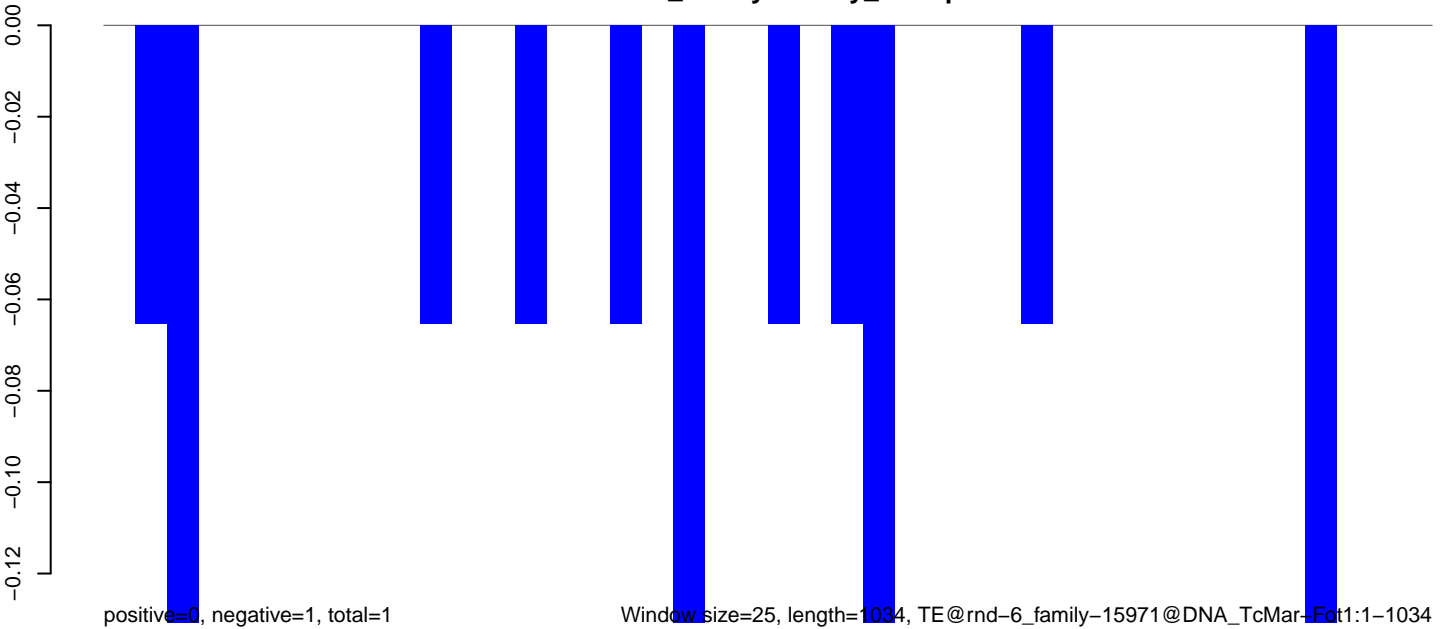
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



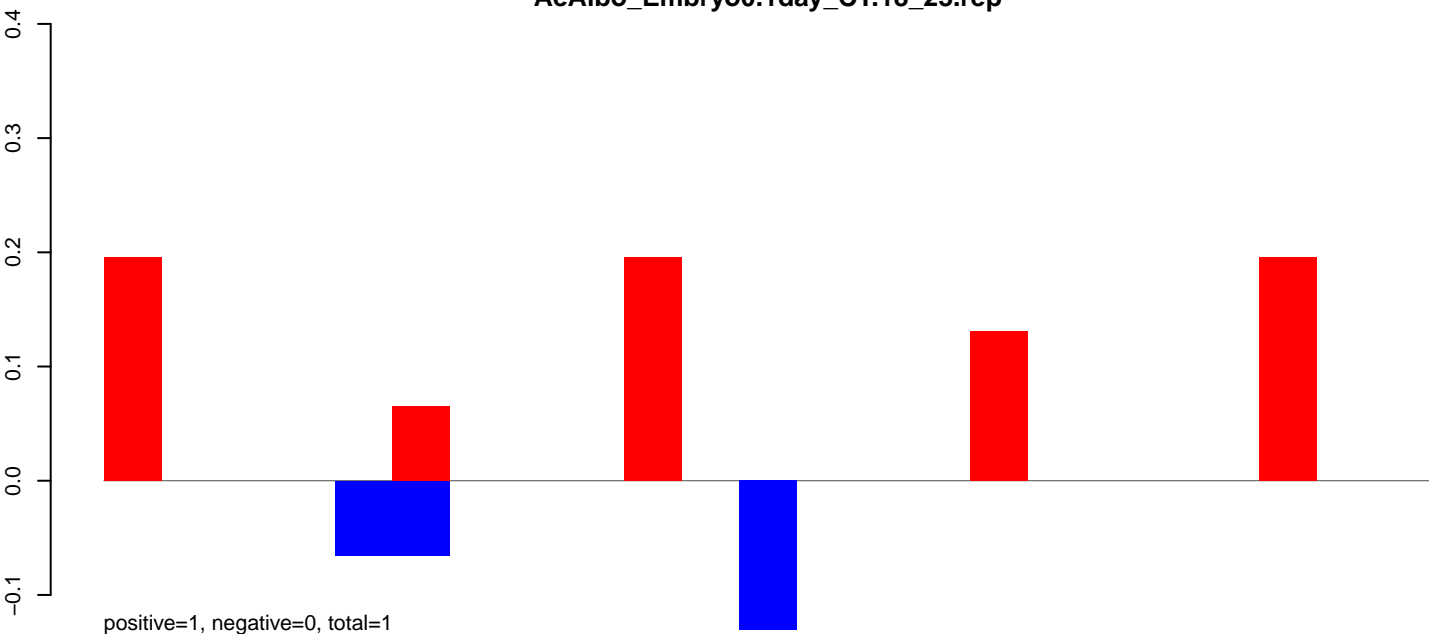
AeAlbo_Embryo0.1day_CT.rep



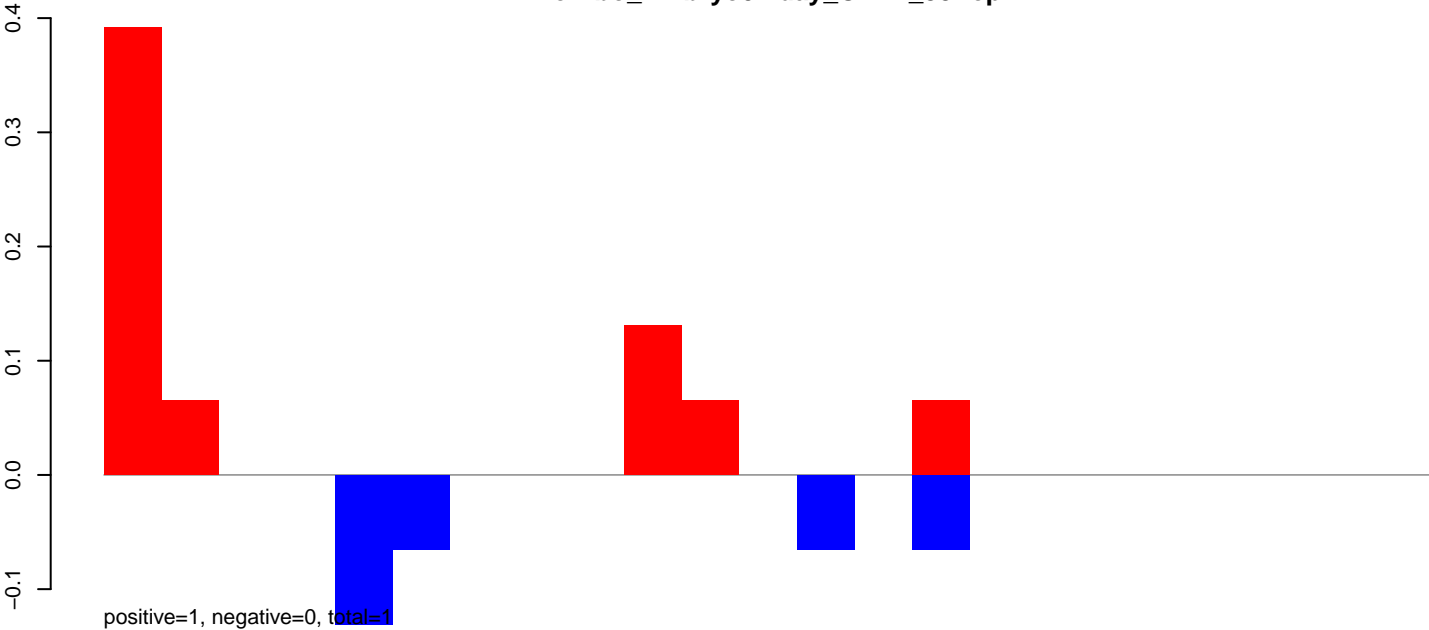
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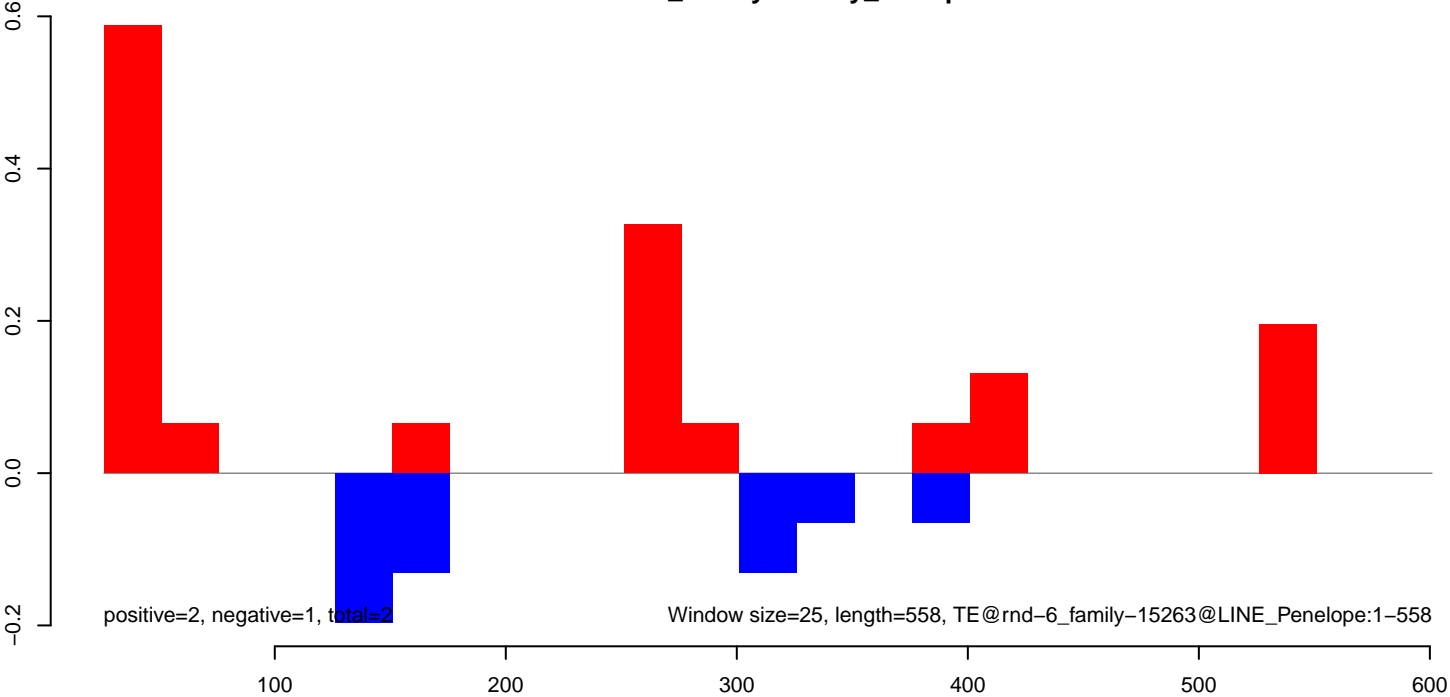
AeAlbo_Embryo0.1day_CT.18_23.rep



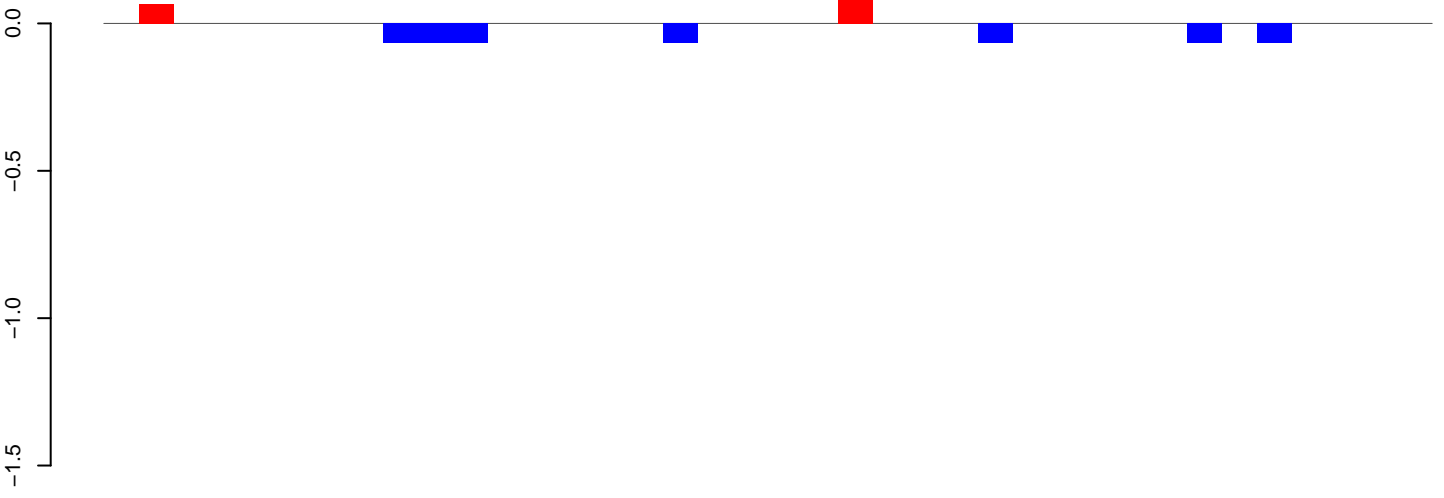
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



AeAlbo_Embryo0.1day_CT.18_23.rep



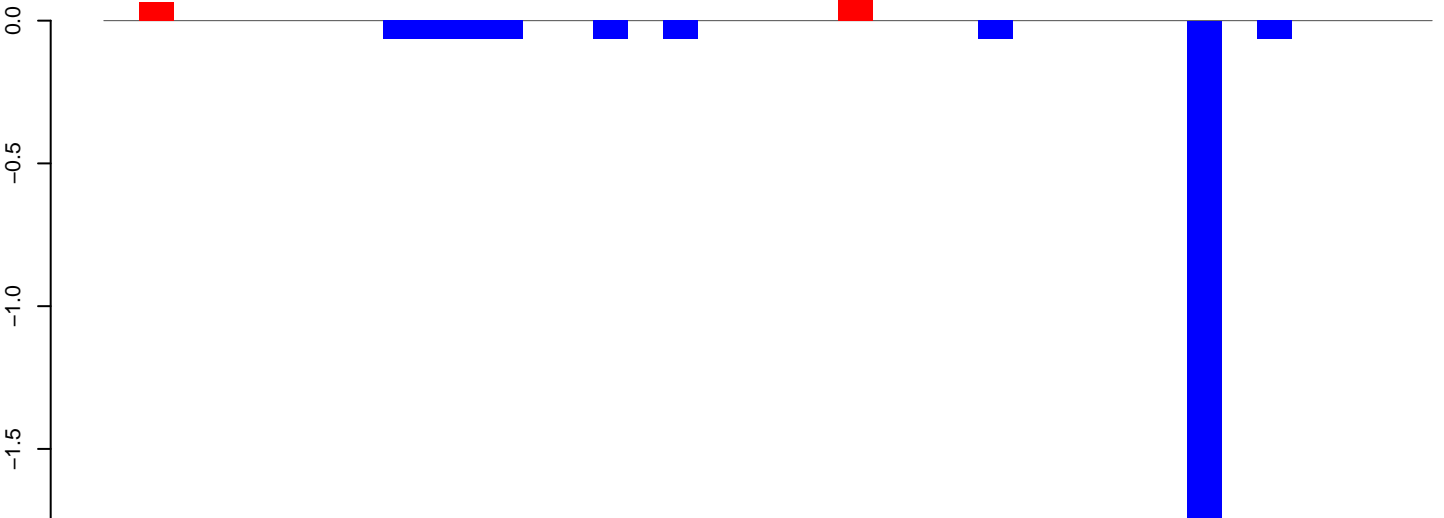
positive=0, negative=0, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=2, total=2

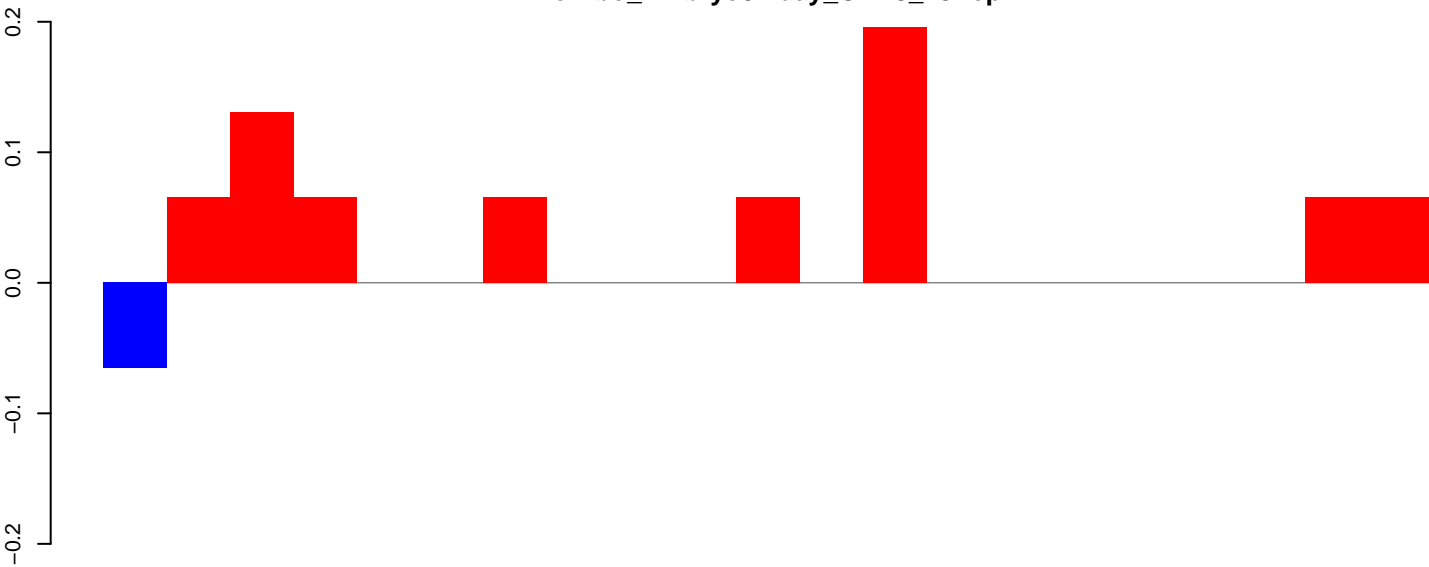
AeAlbo_Embryo0.1day_CT.rep



positive=0, negative=2, total=3

Window size=25, length=936, TE@rnd-6, family-102@DNA:1-936

AeAlbo_Embryo0.1day_CT.18_23.rep



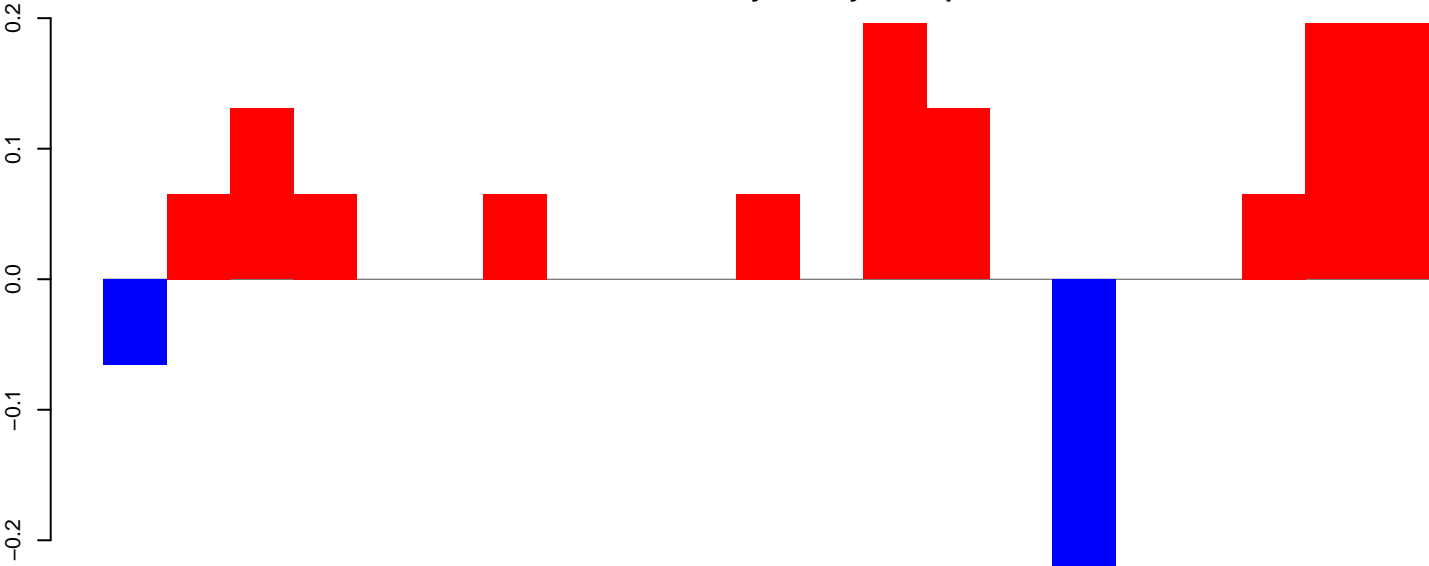
positive=1, negative=0, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=0, total=1

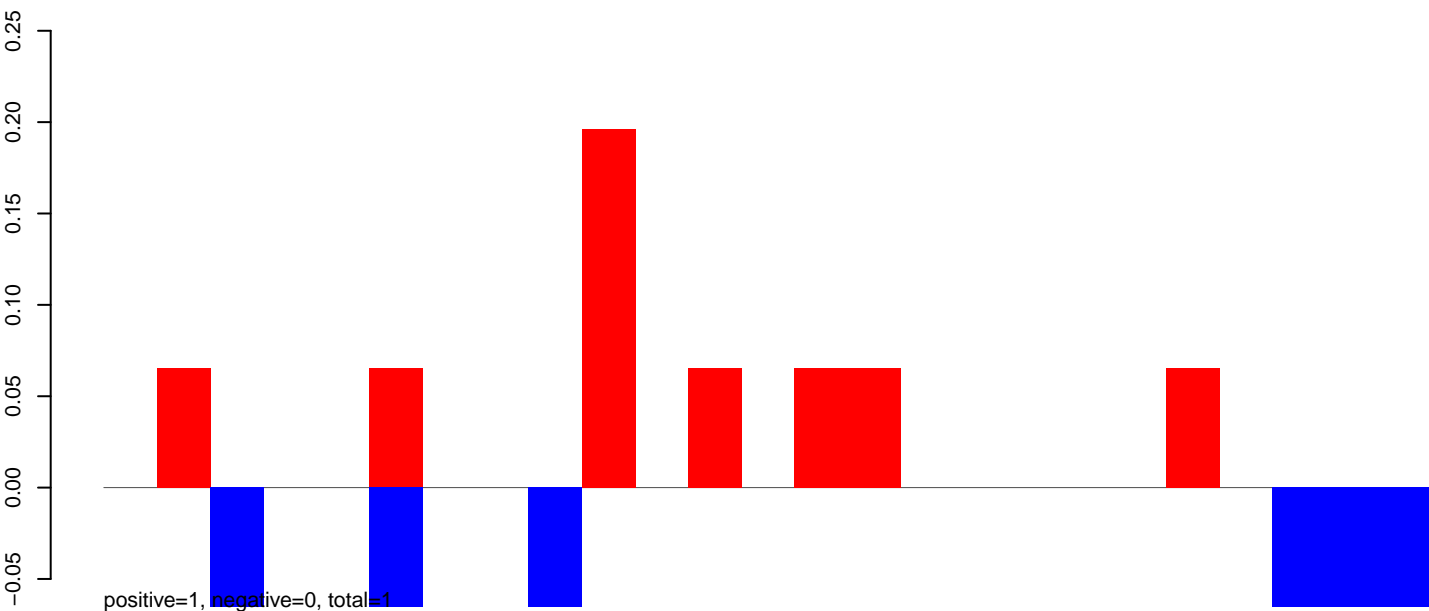
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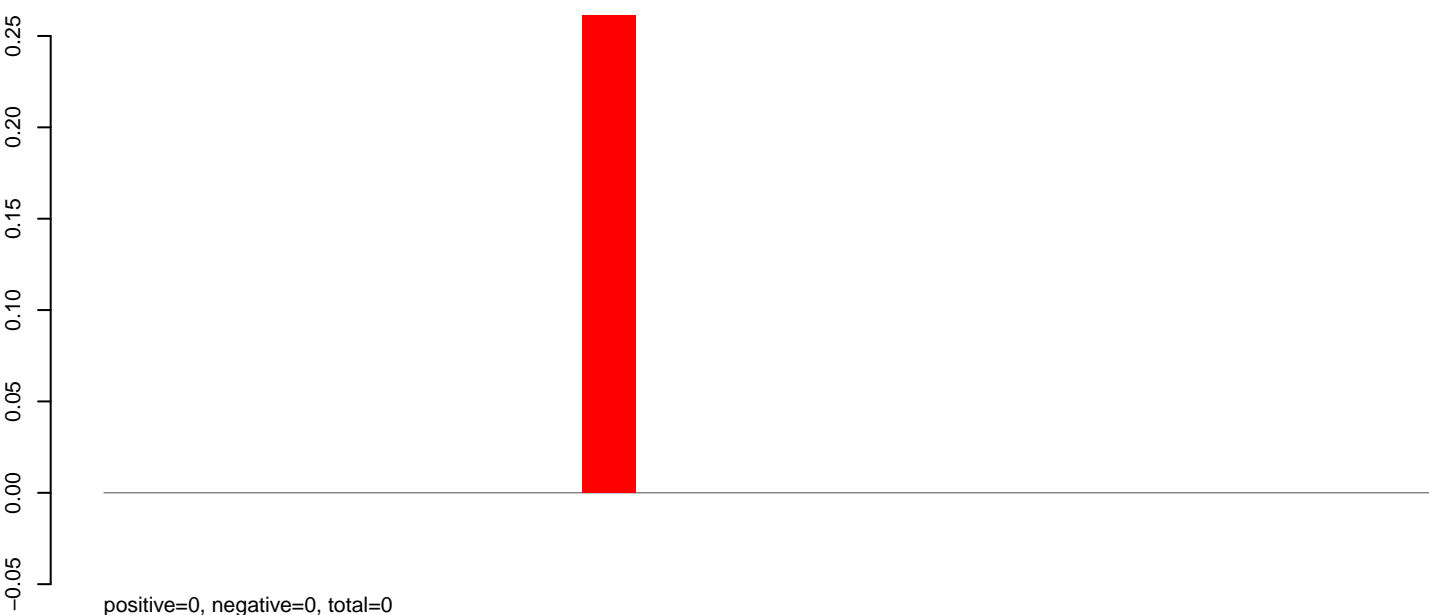
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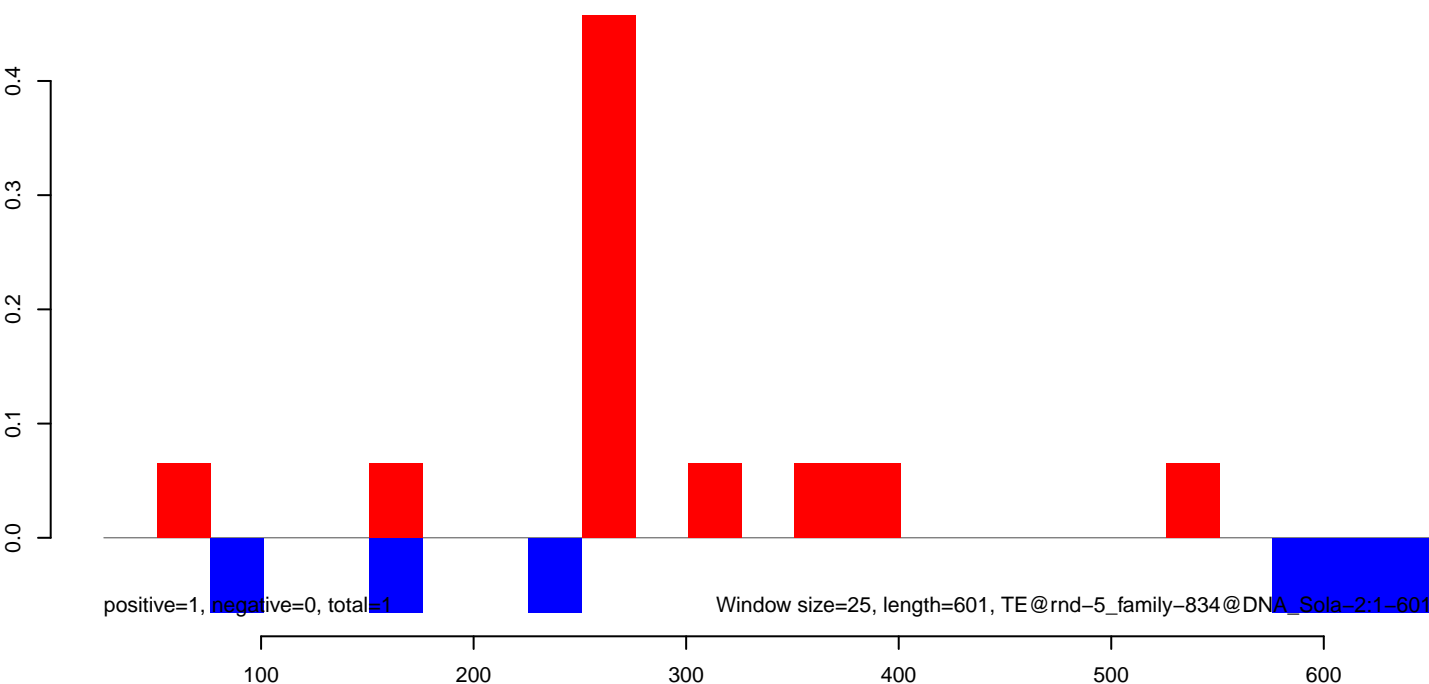
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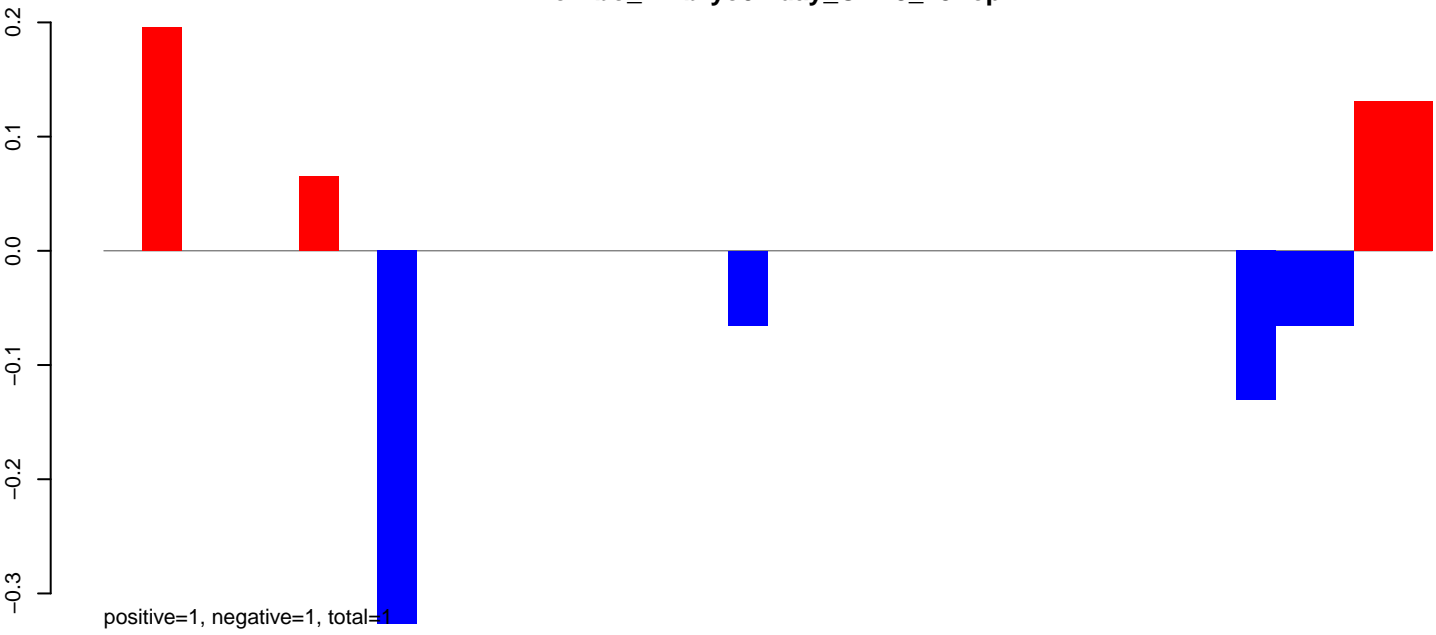
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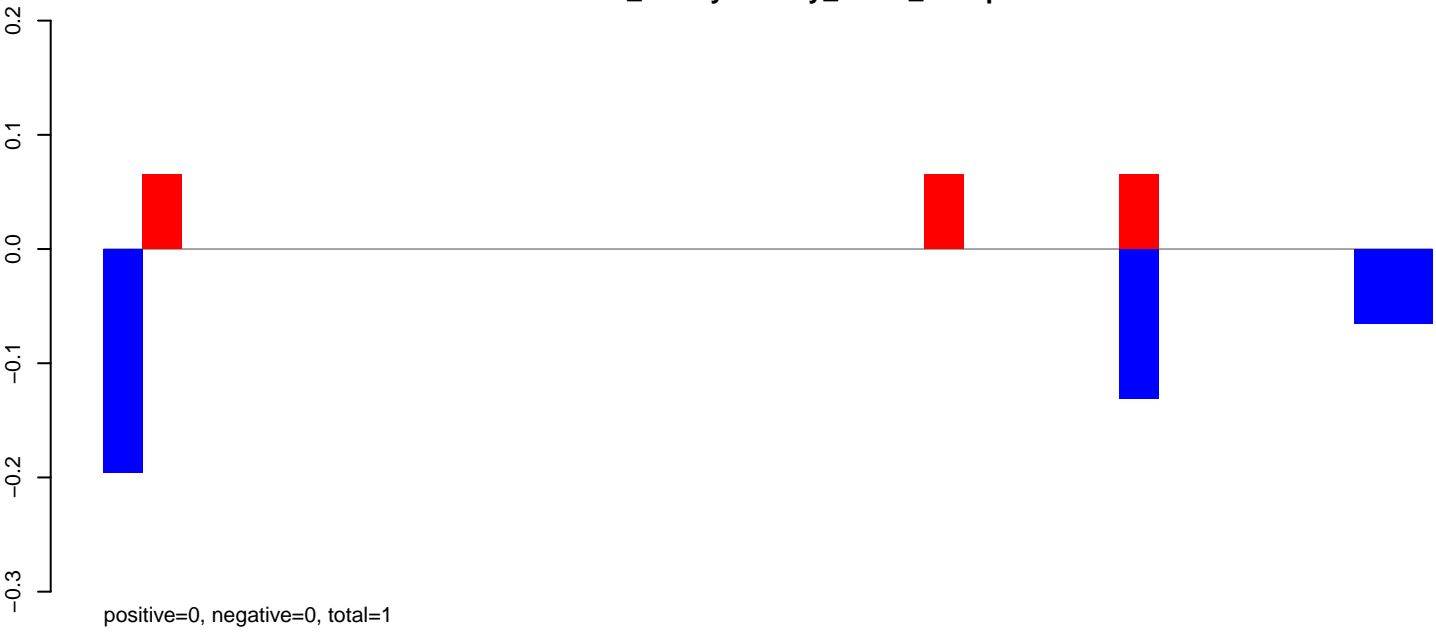
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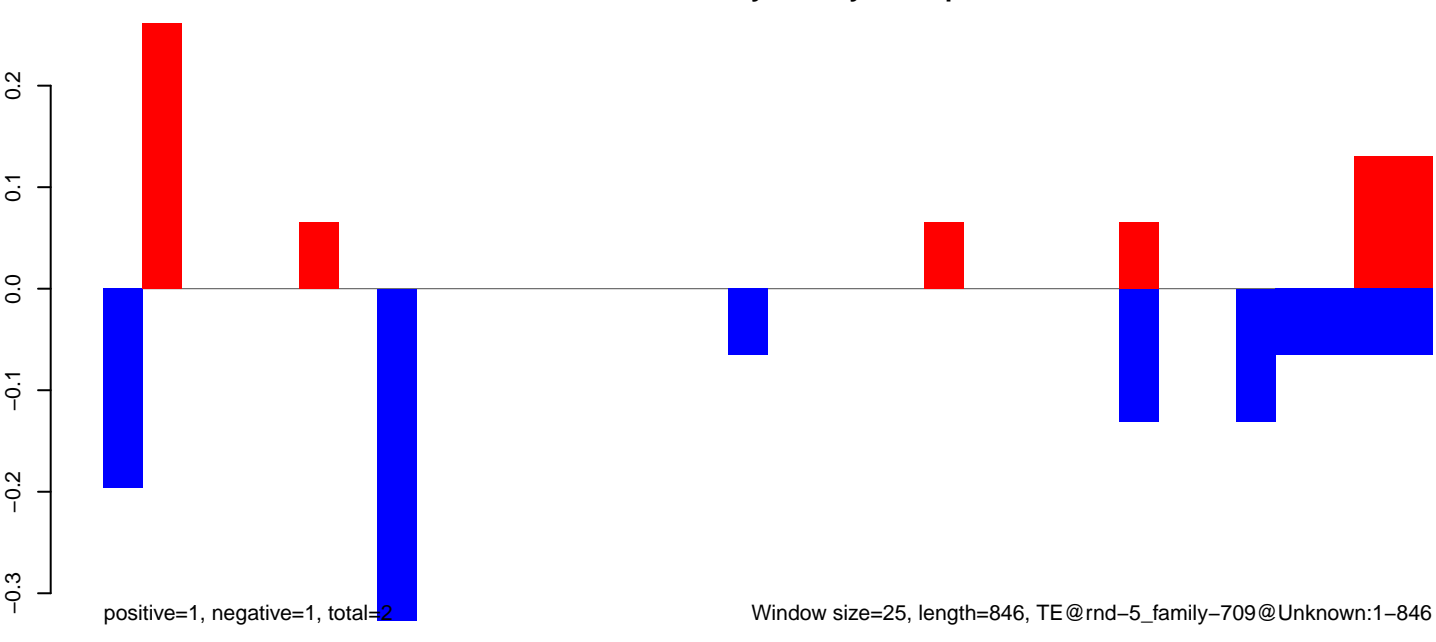
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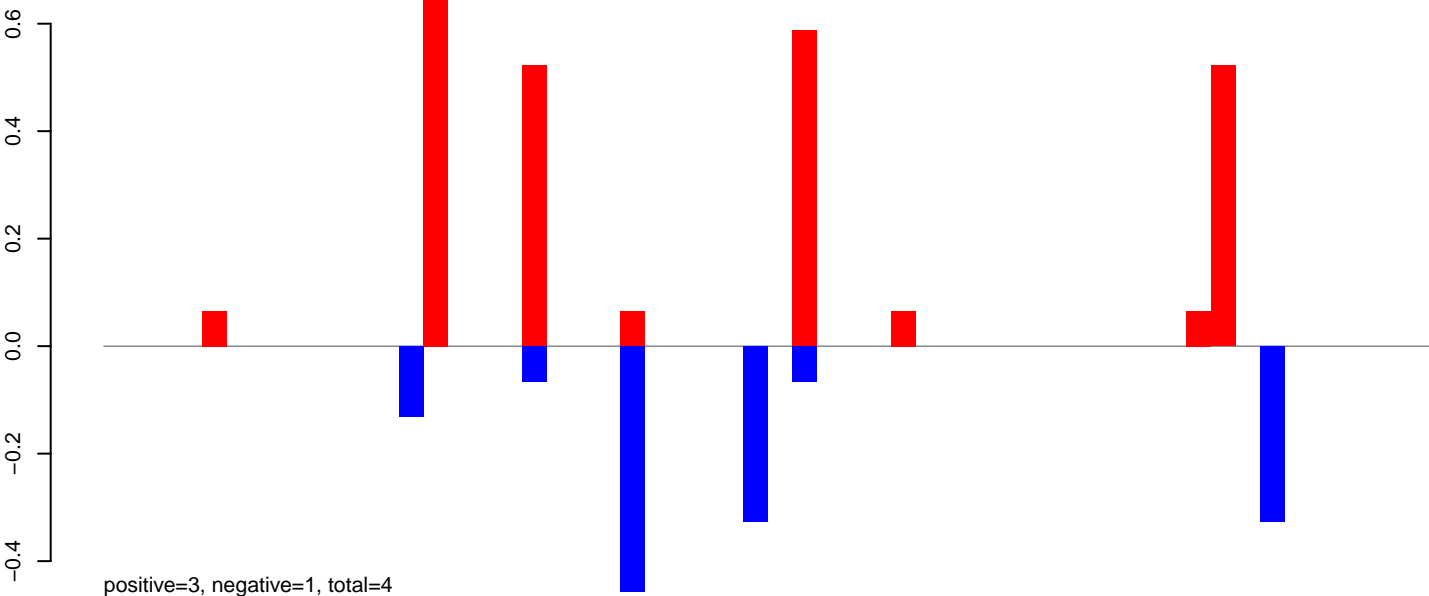
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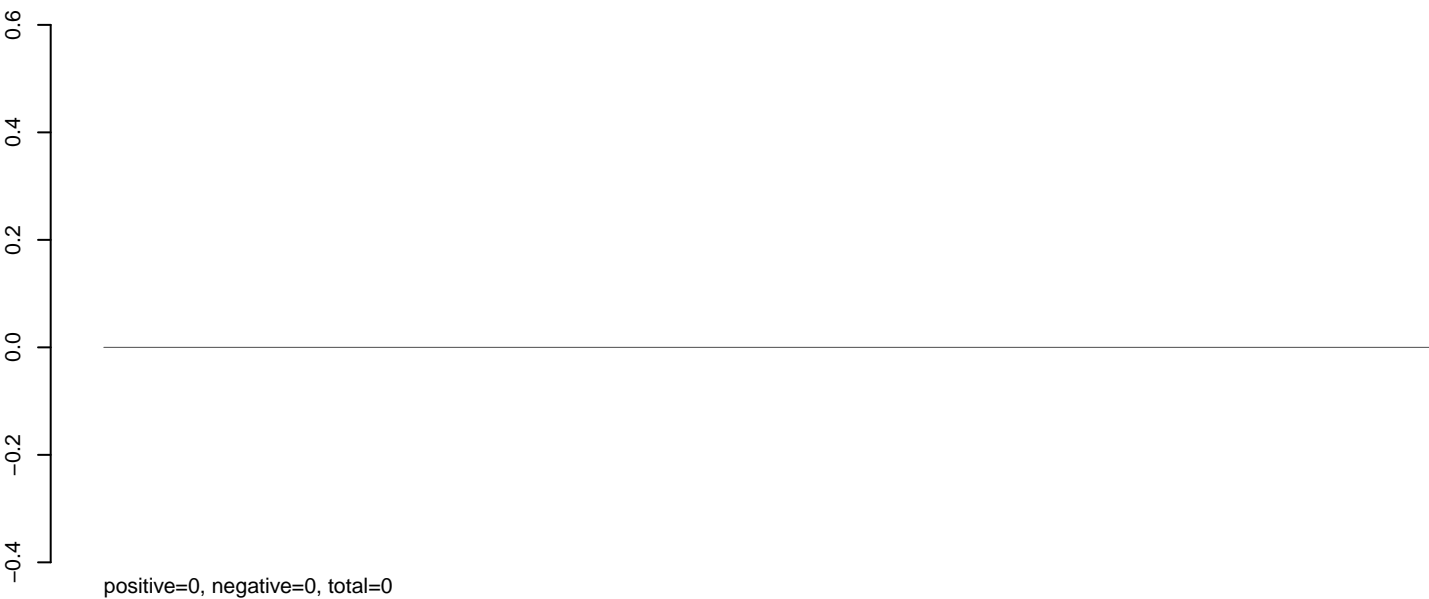
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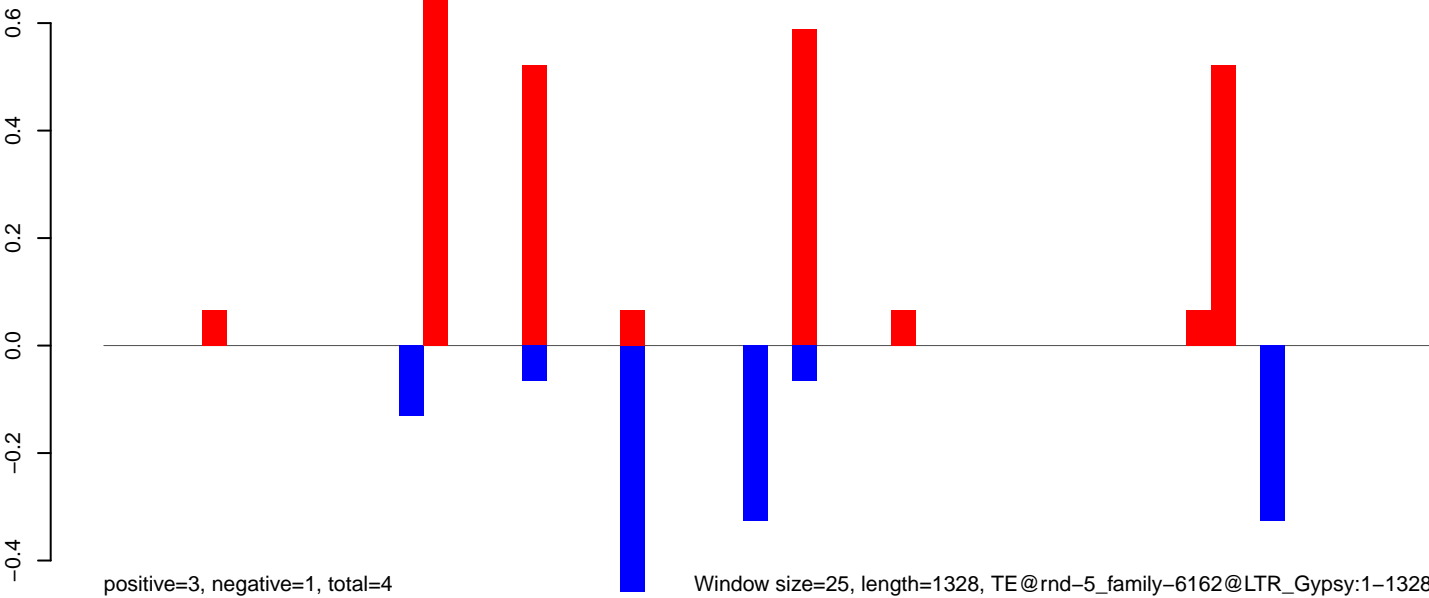
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AeAlbo_Embryo0.1day_CT.24_35.rep

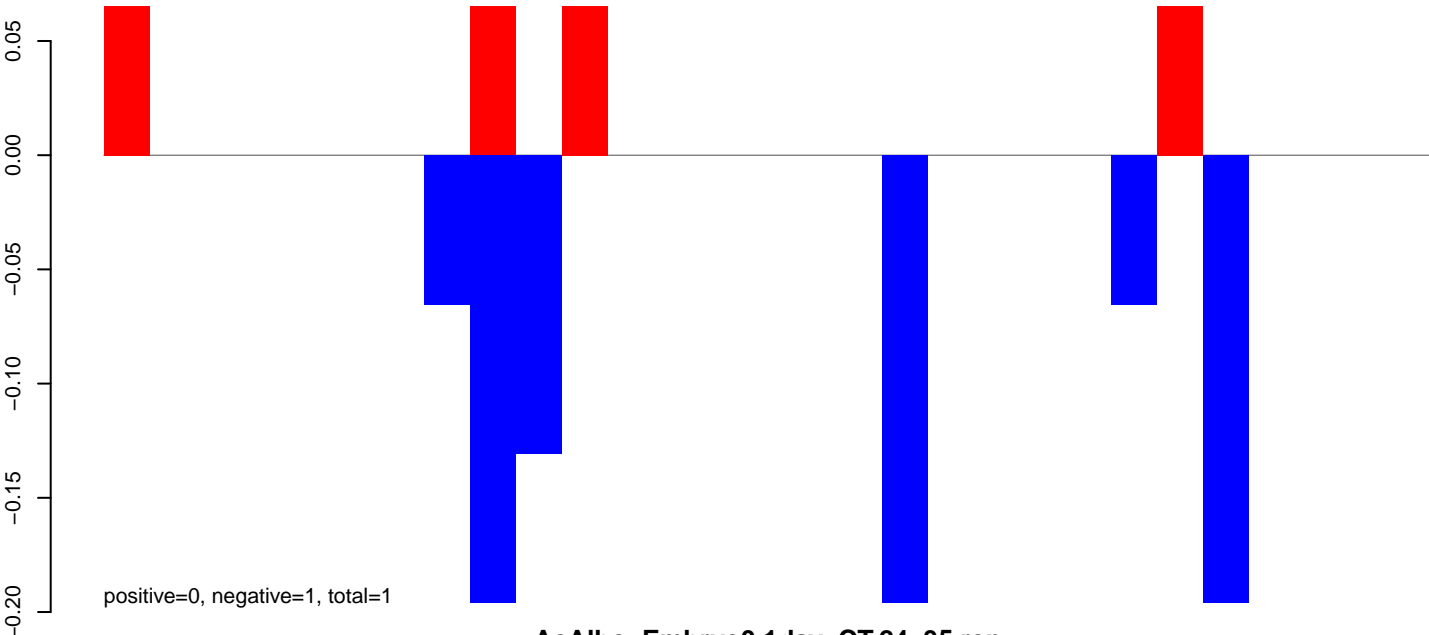


AeAlbo_Embryo0.1day_CT.rep

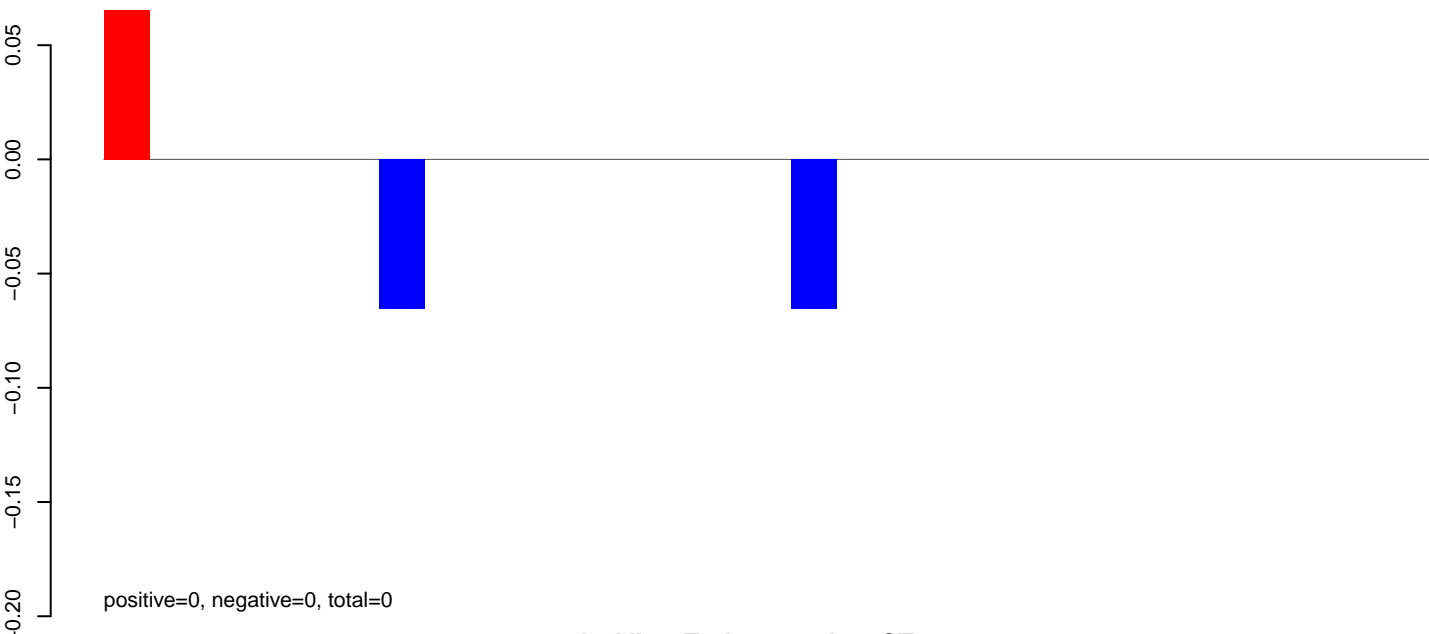


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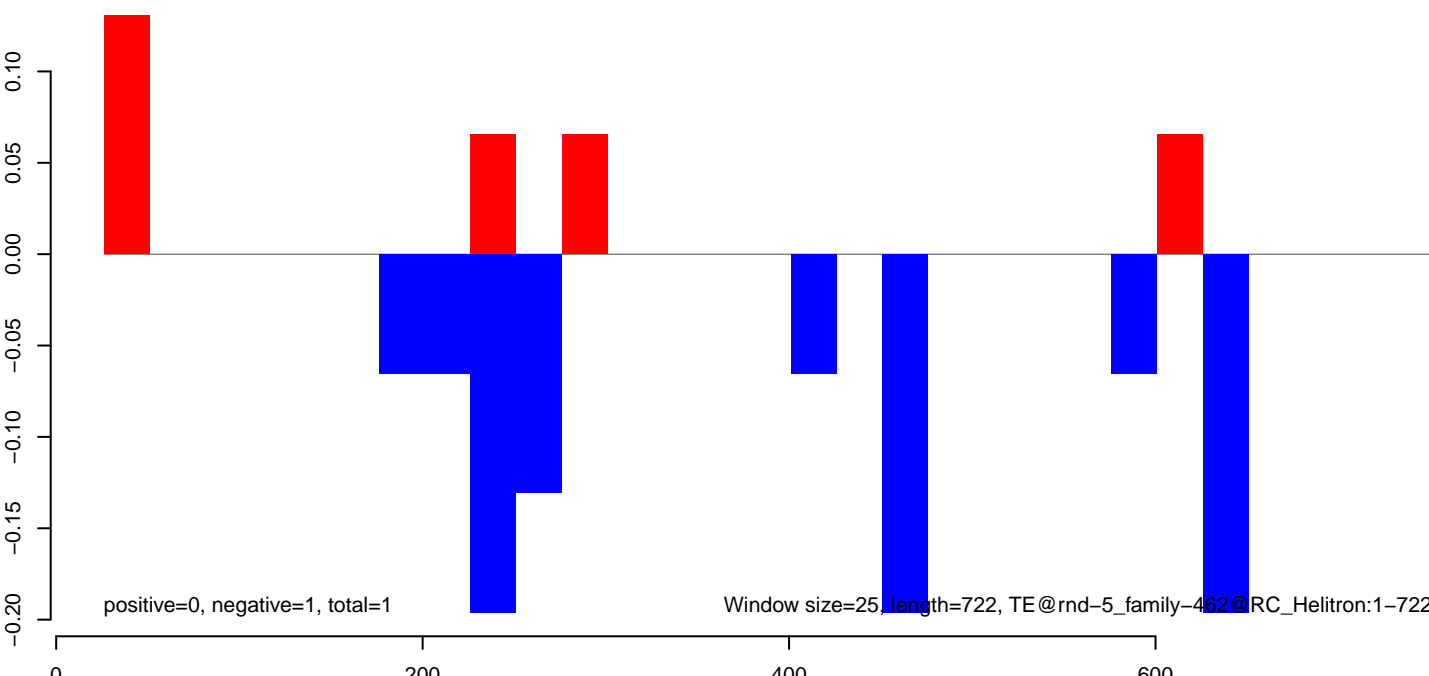
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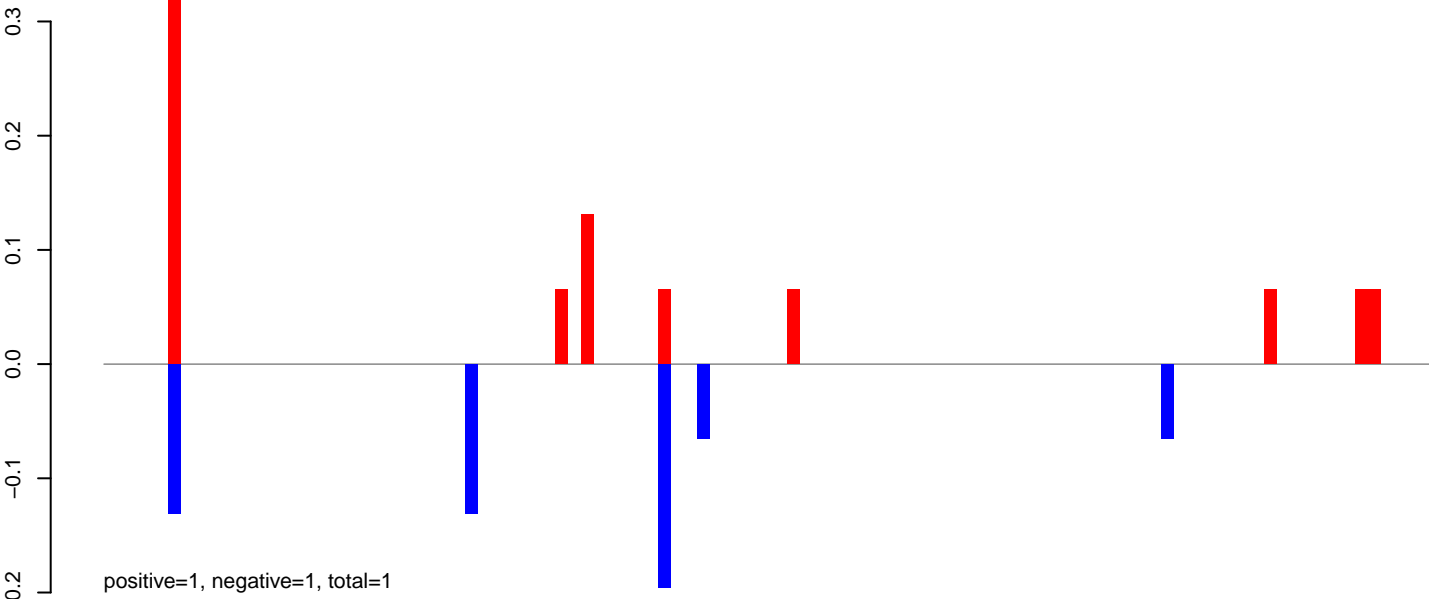
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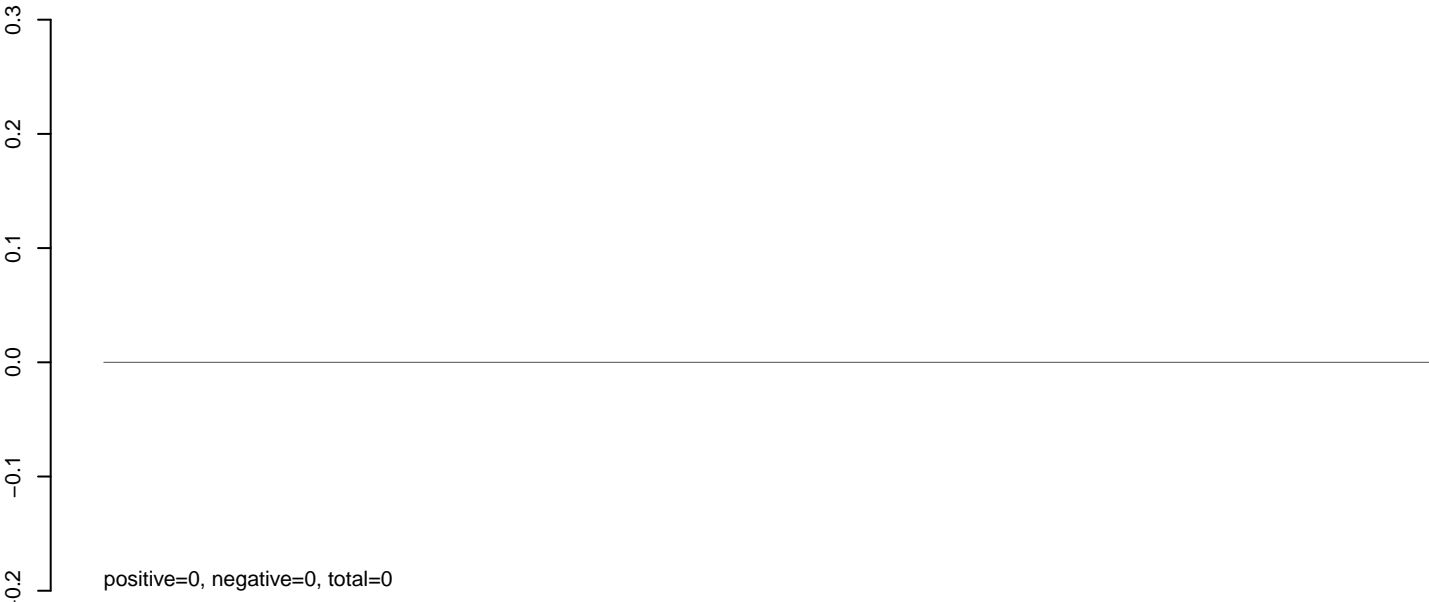
AeAlbo_Embryo0.1day_CT.rep



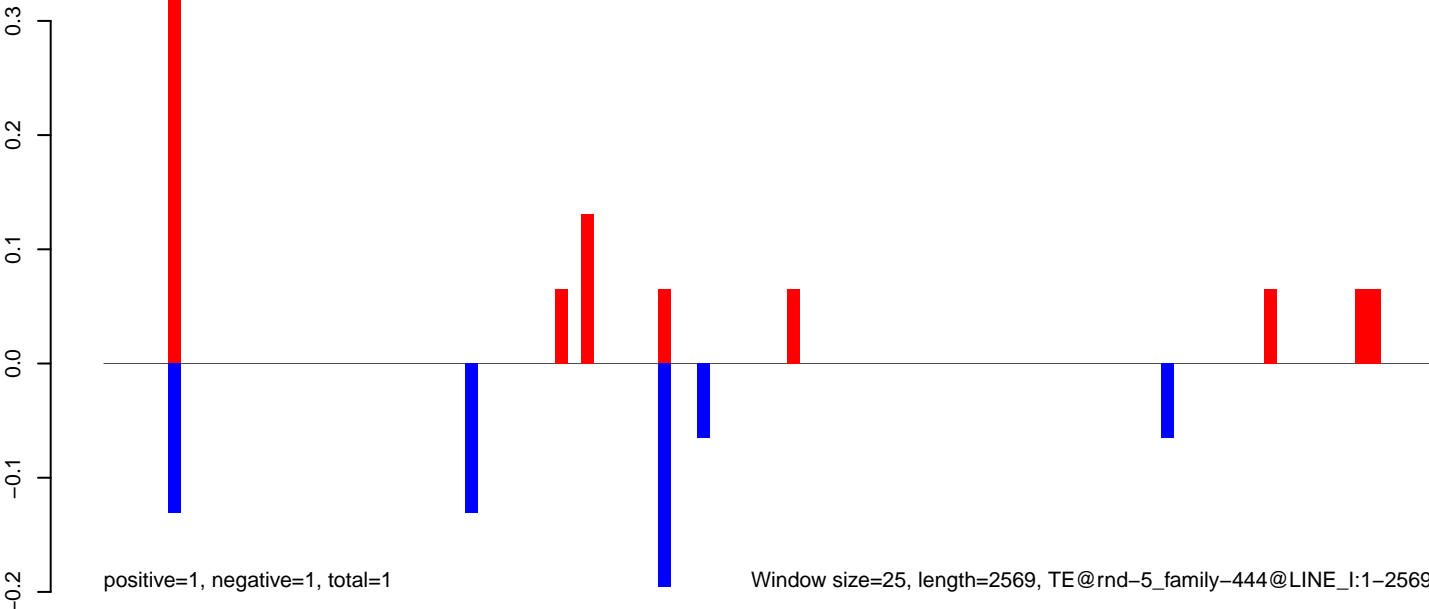
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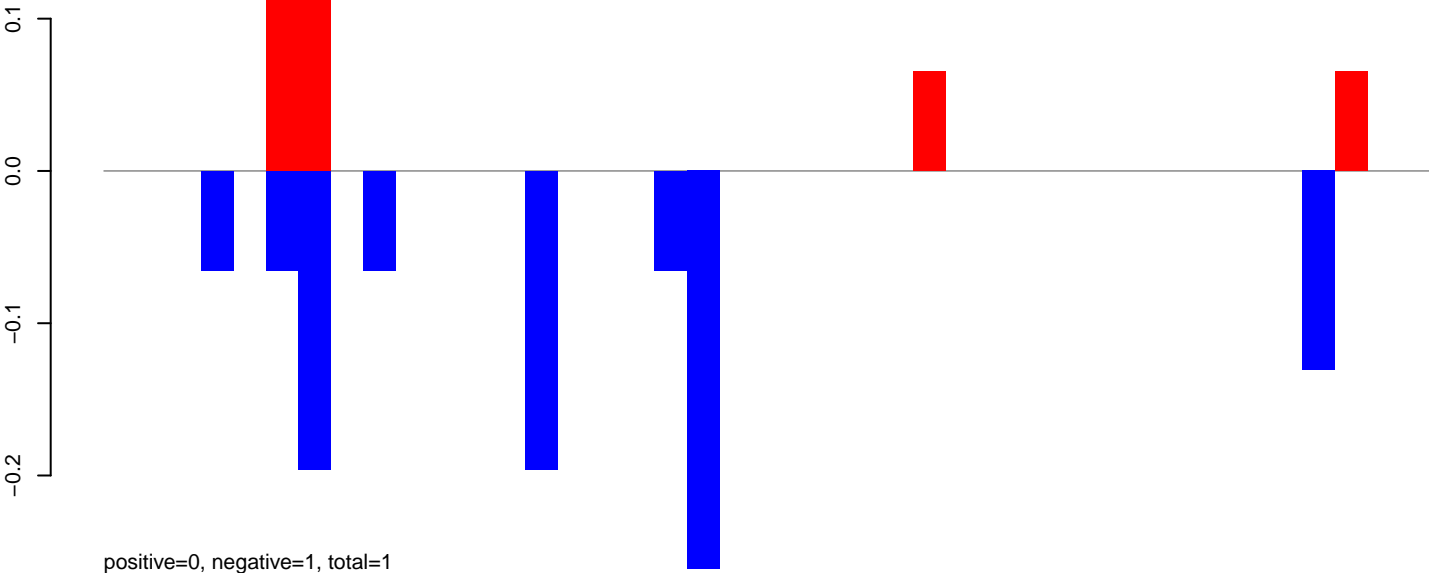
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AeAlbo_Embryo0.1day_CT.rep



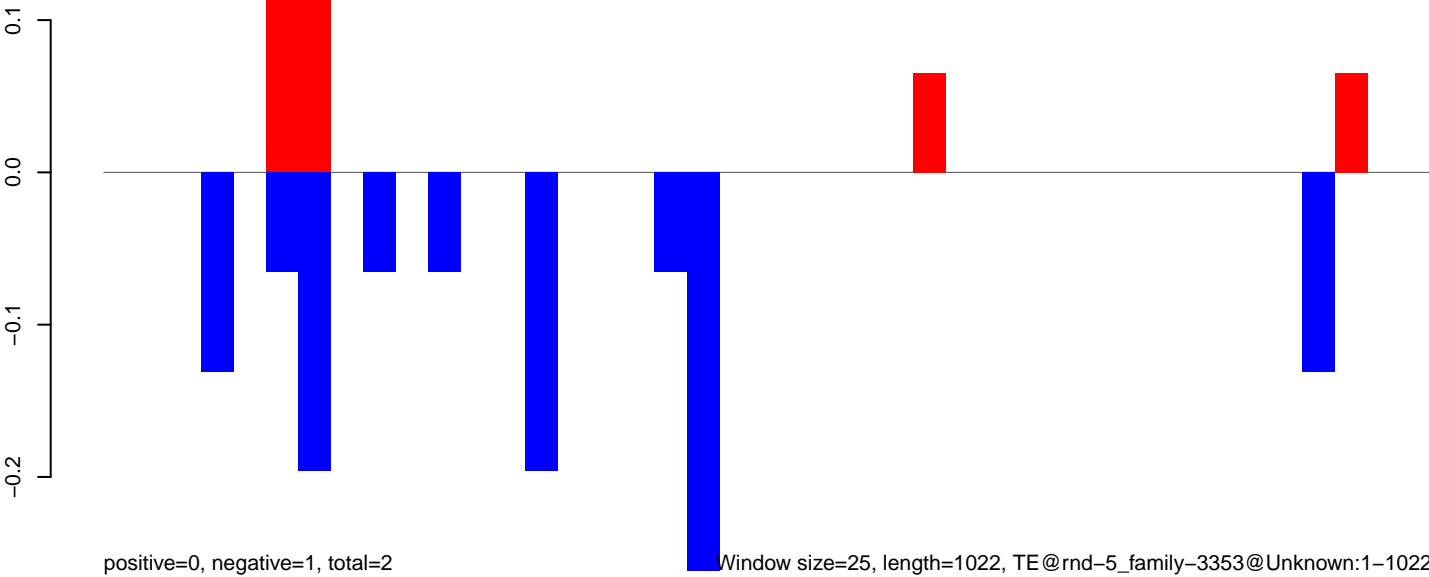
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AeAlbo_Embryo0.1day_CT.24_35.rep

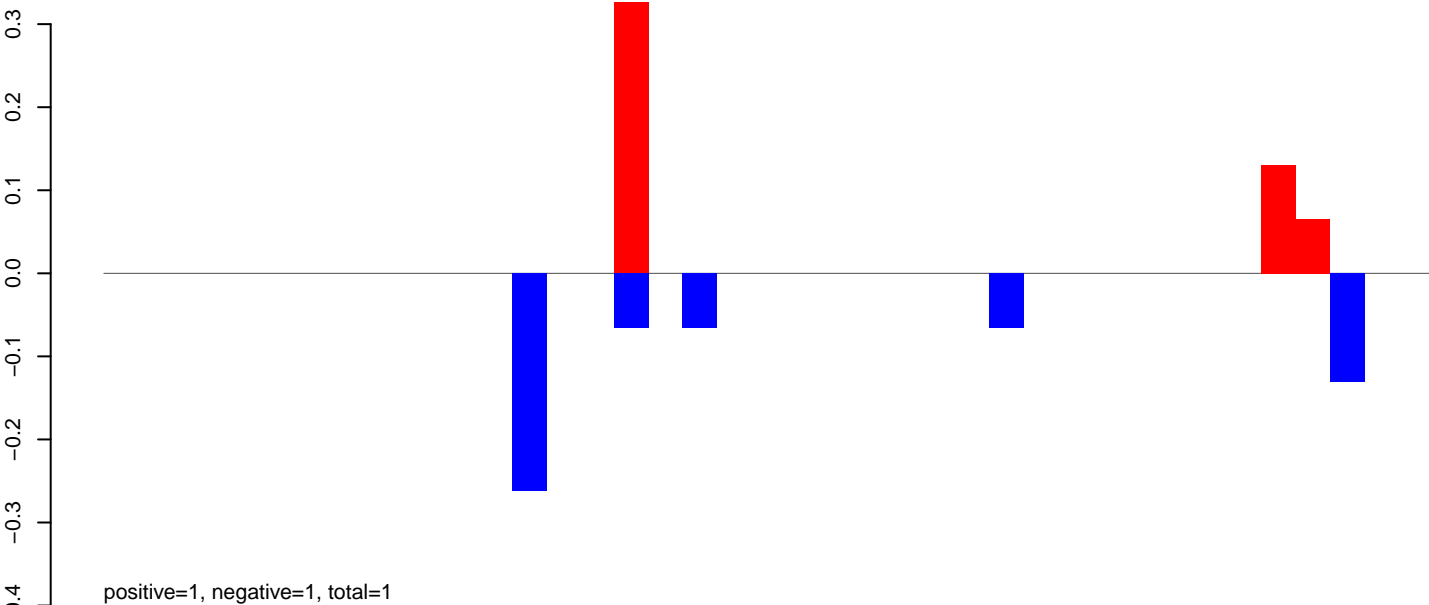


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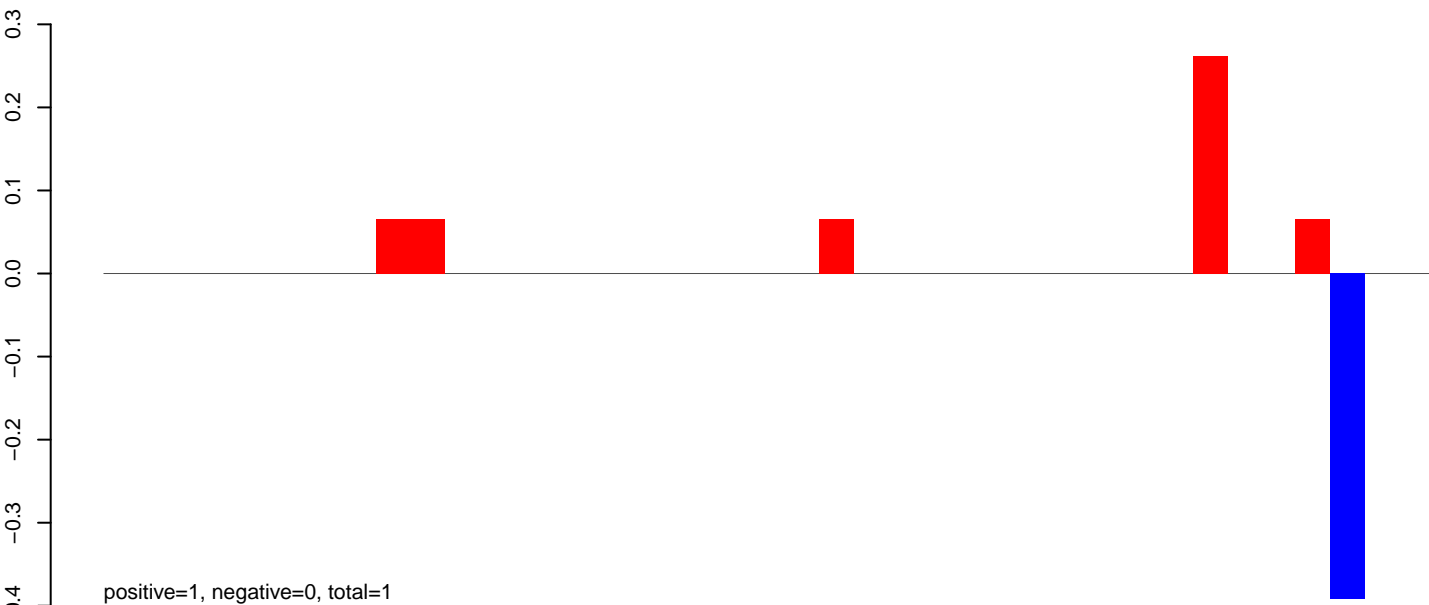


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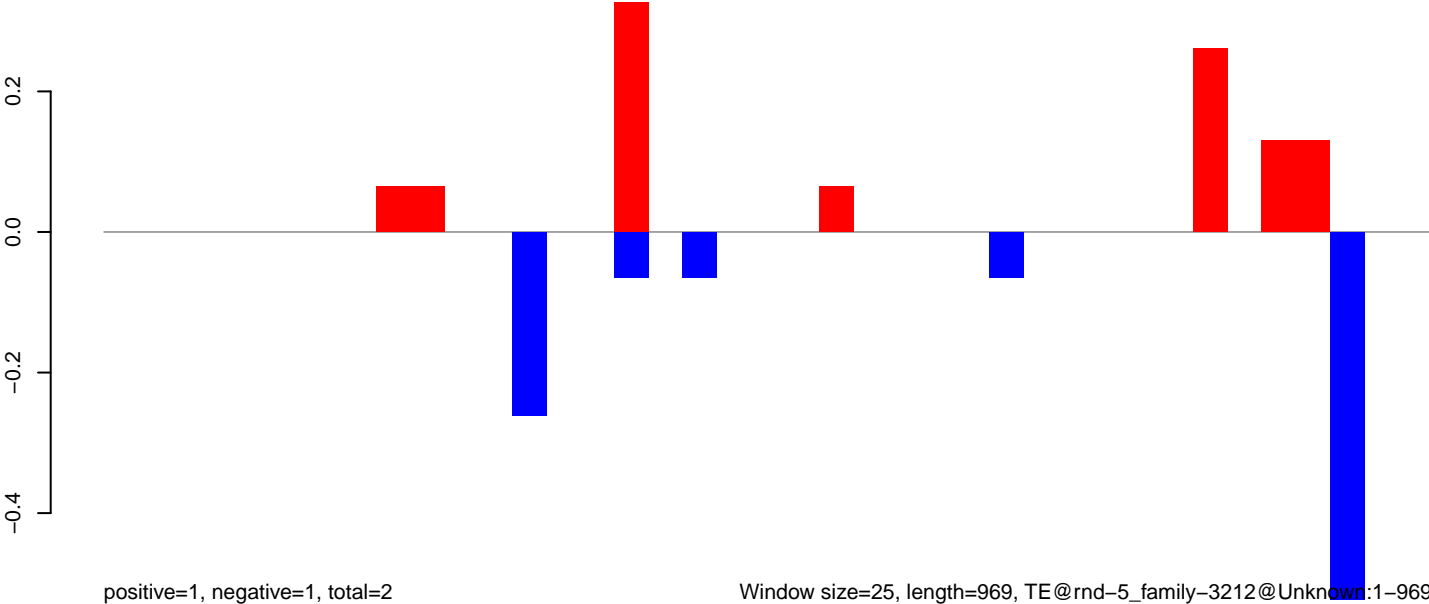
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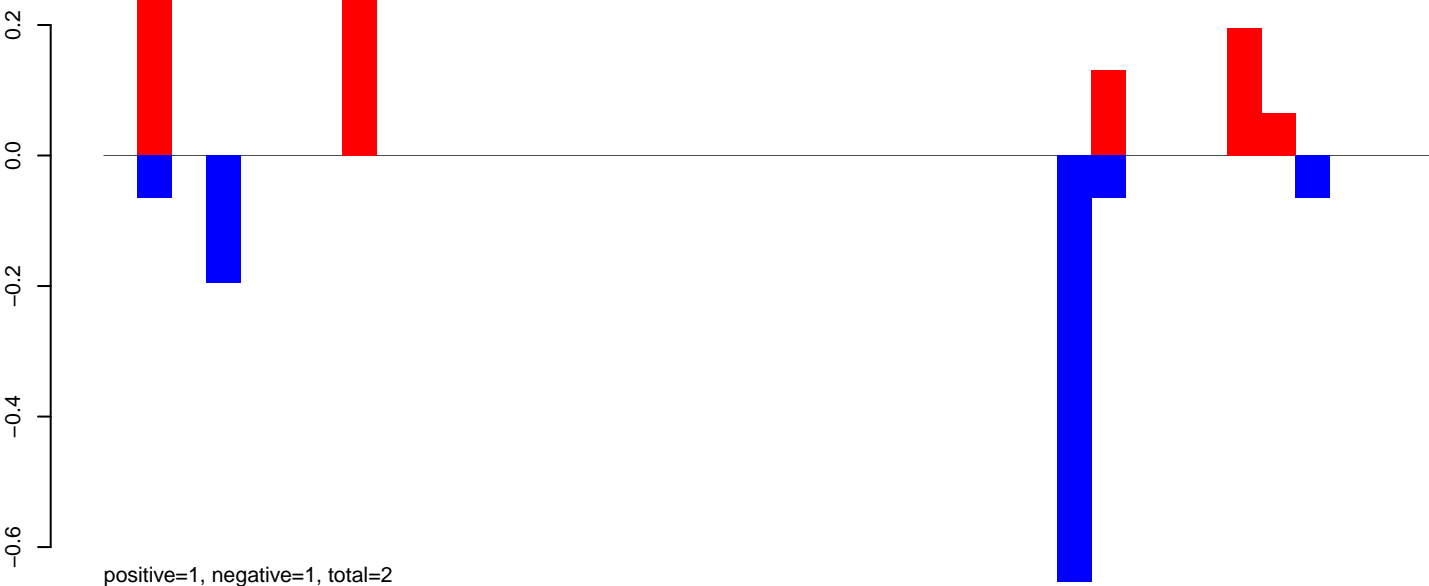
AeAlbo_Embryo0.1day_CT.24_35.rep



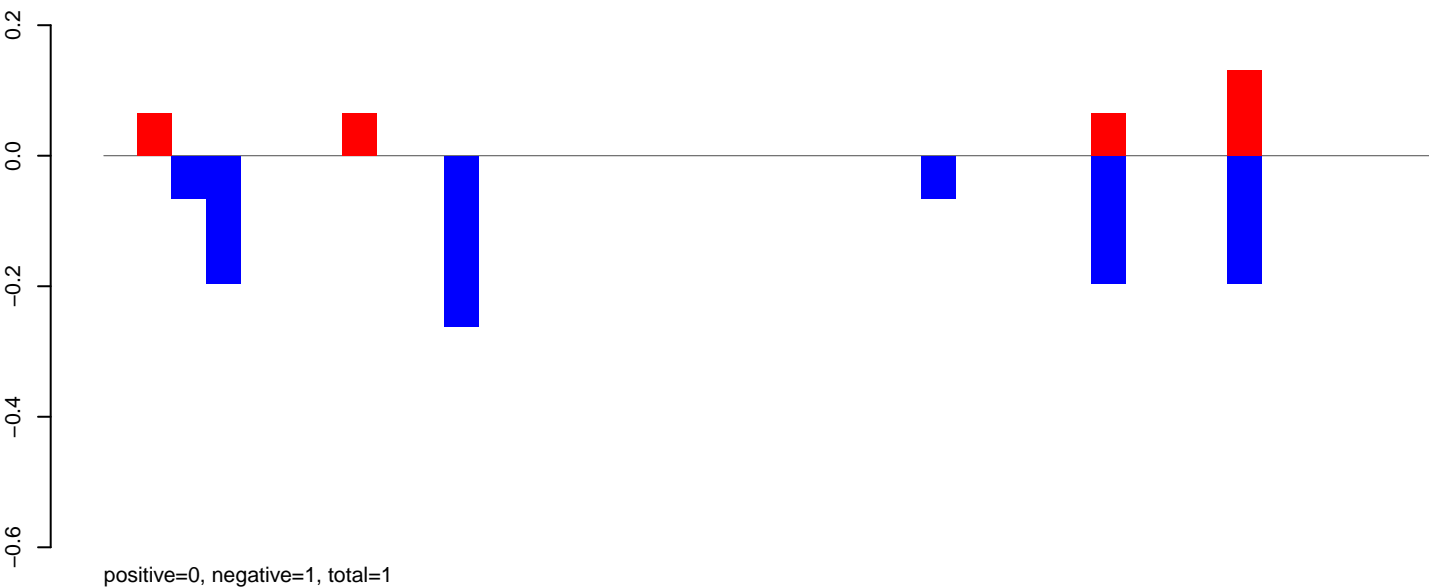
AeAlbo_Embryo0.1day_CT.rep



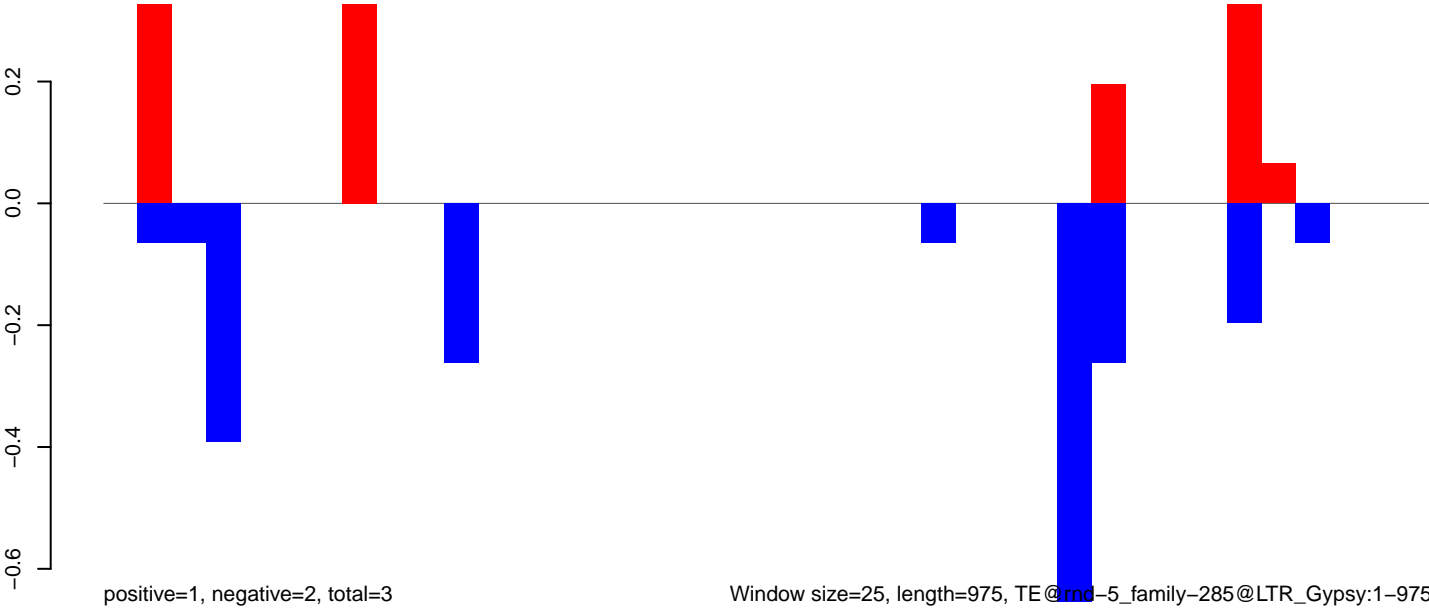
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AeAlbo_Embryo0.1day_CT.24_35.rep

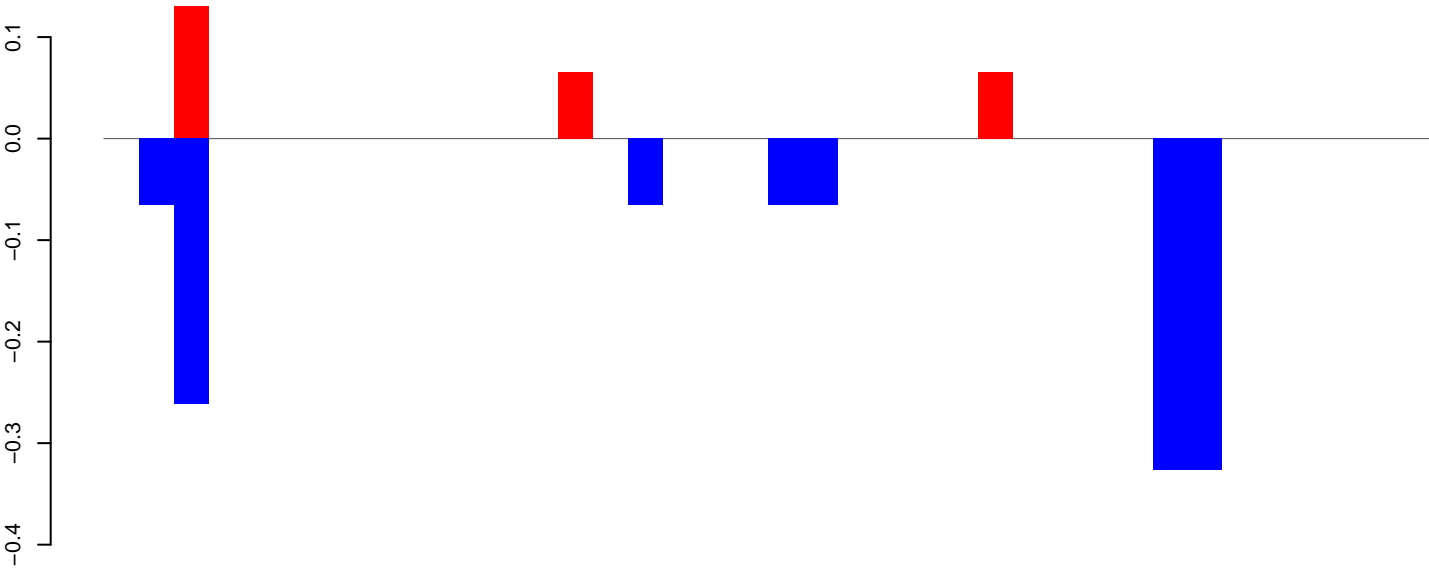


AeAlbo_Embryo0.1day_CT.rep



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AeAlbo_Embryo0.1day_CT.18_23.rep



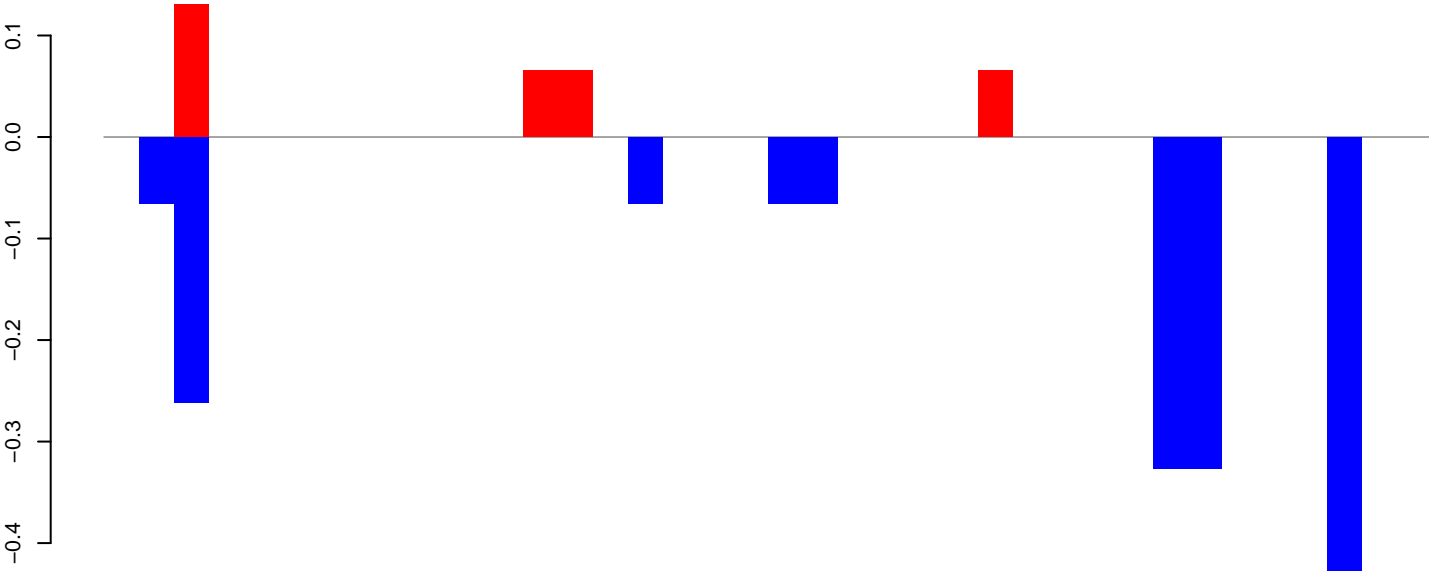
positive=0, negative=1, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



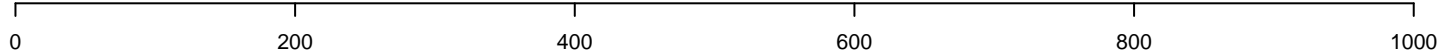
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AeAlbo_Embryo0.1day_CT.rep

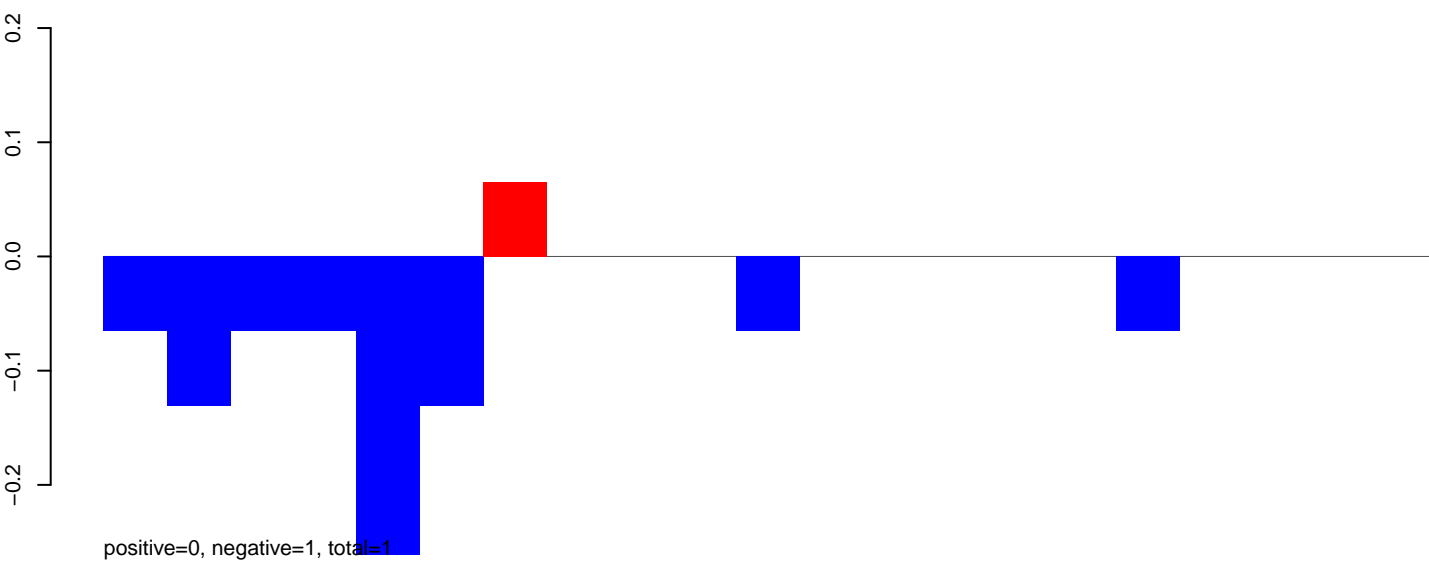


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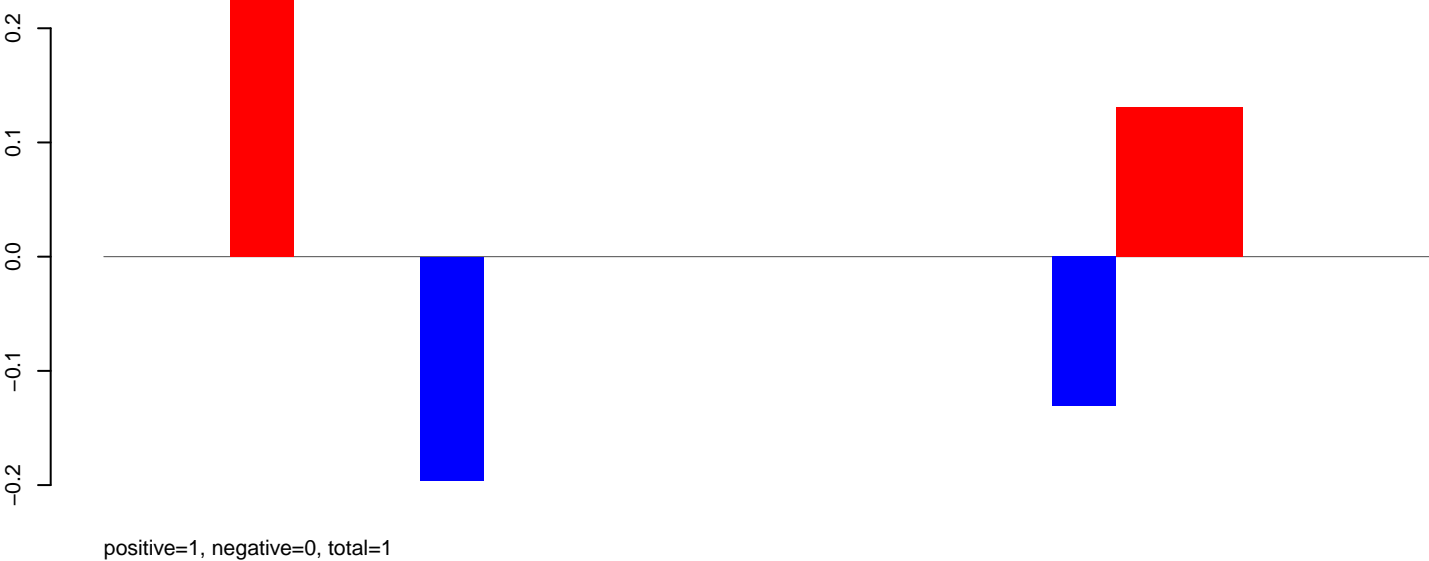
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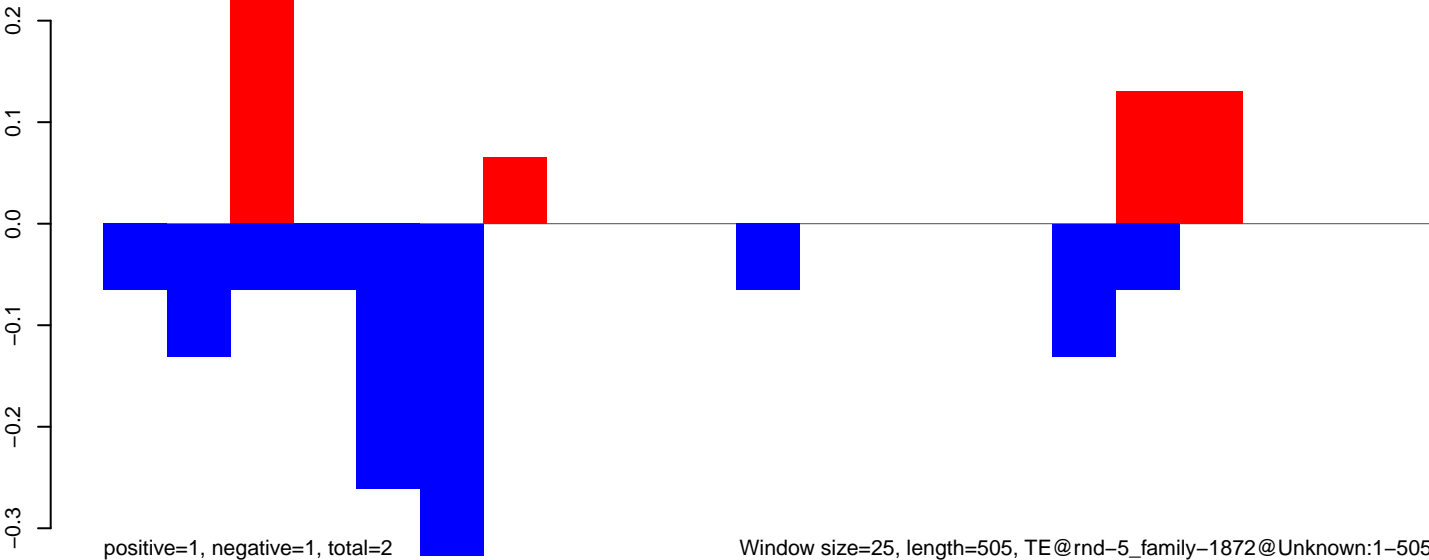
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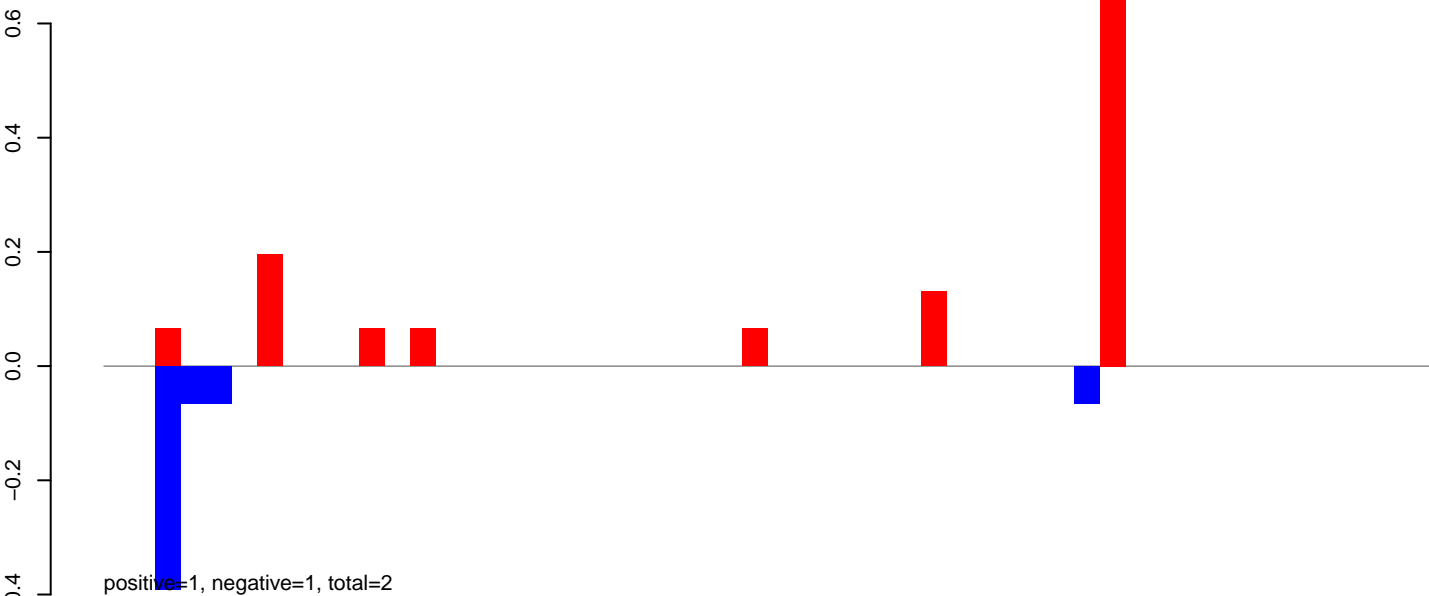
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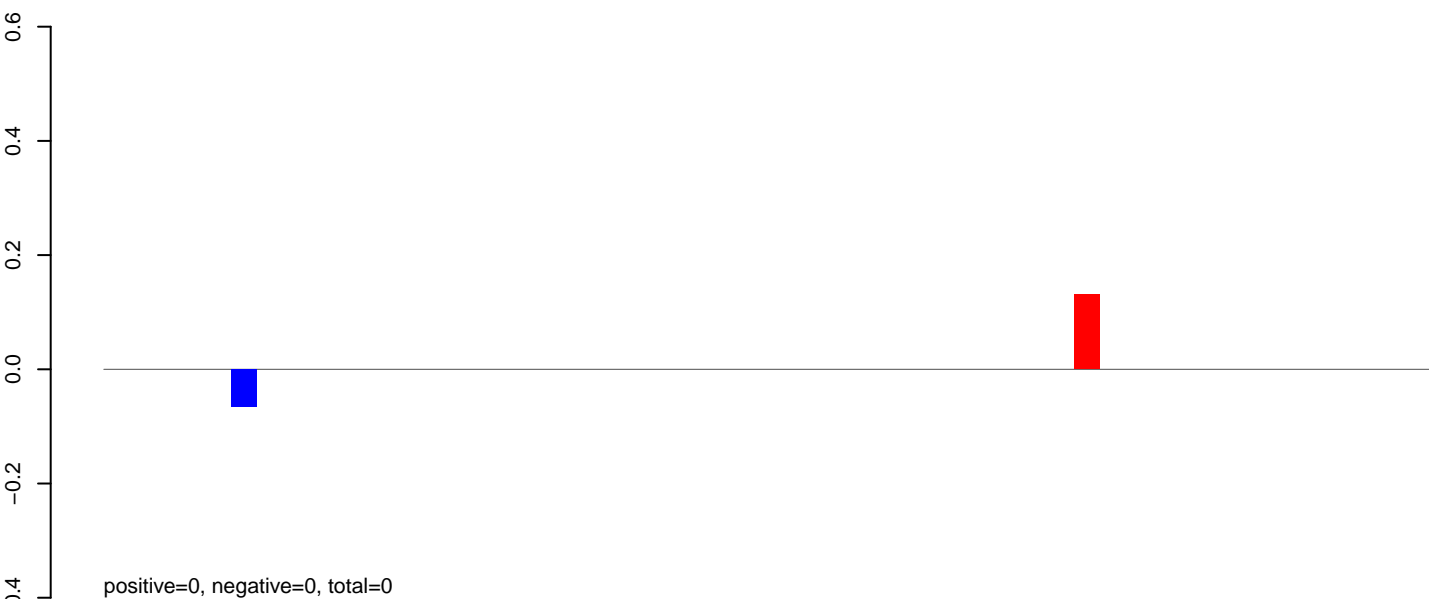
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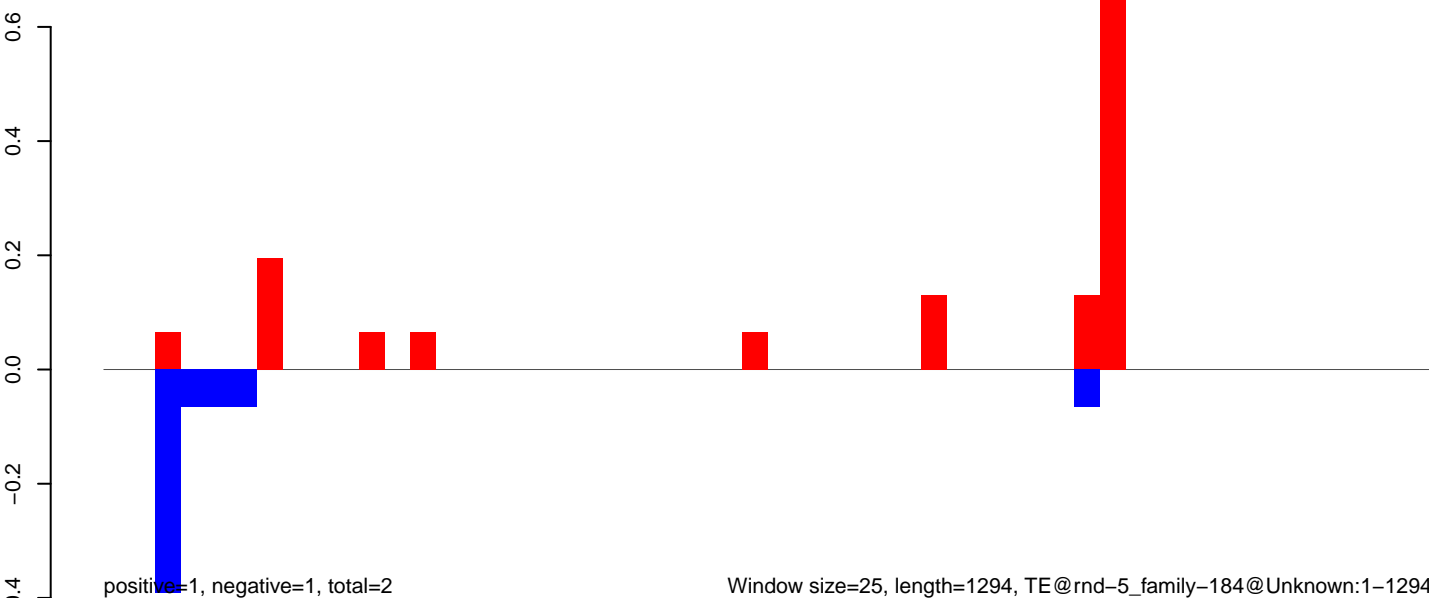
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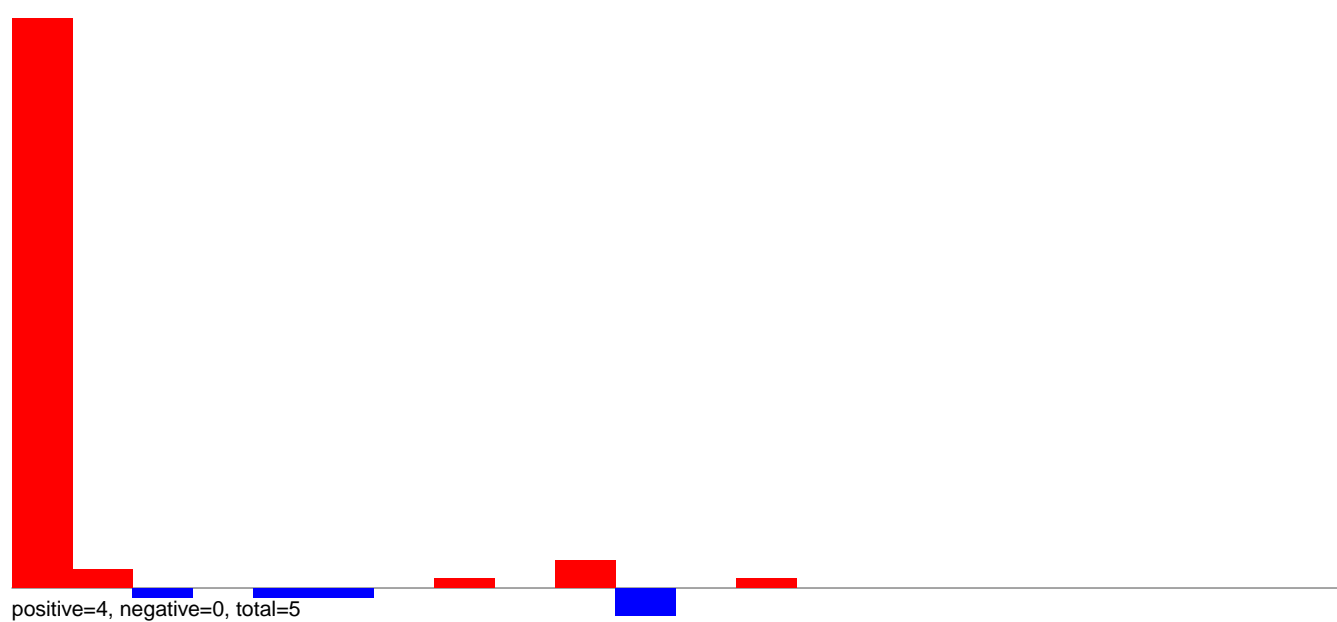
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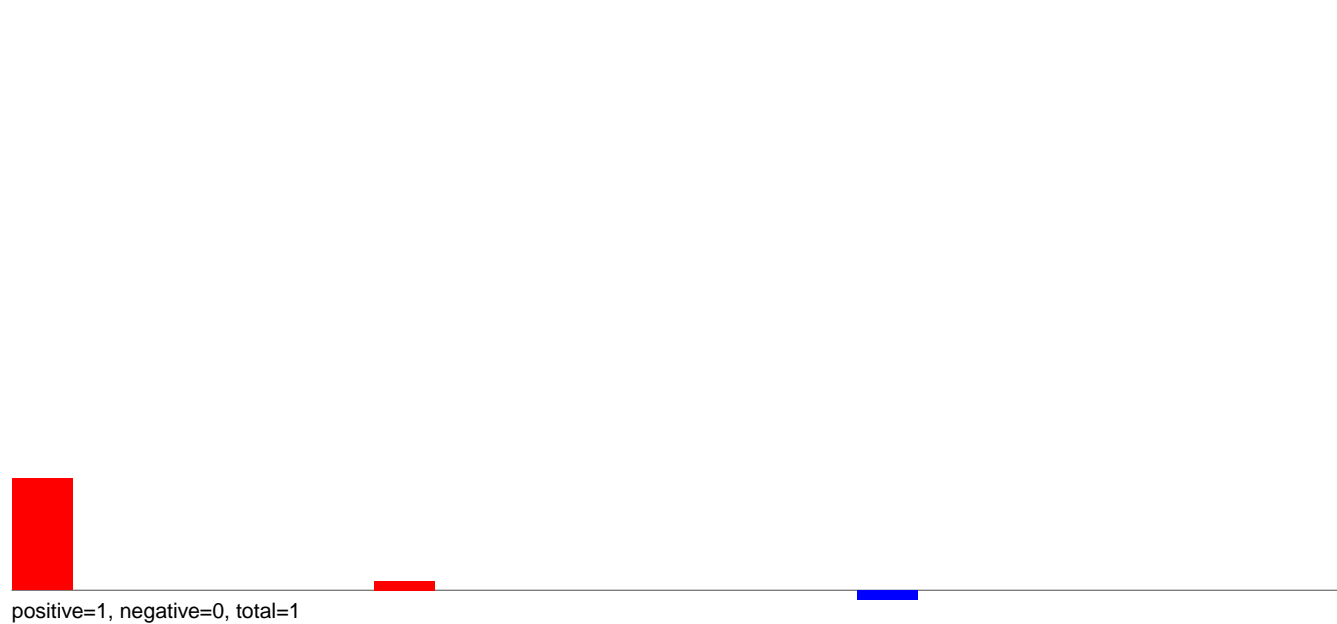
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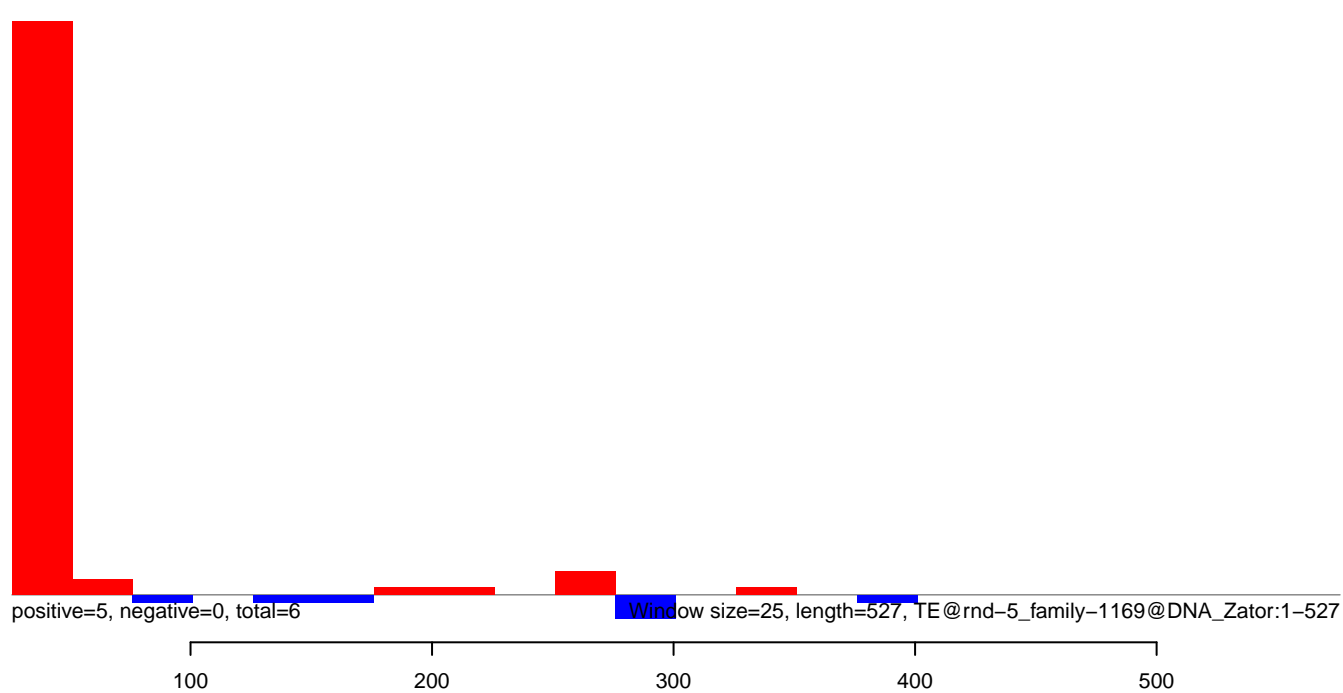
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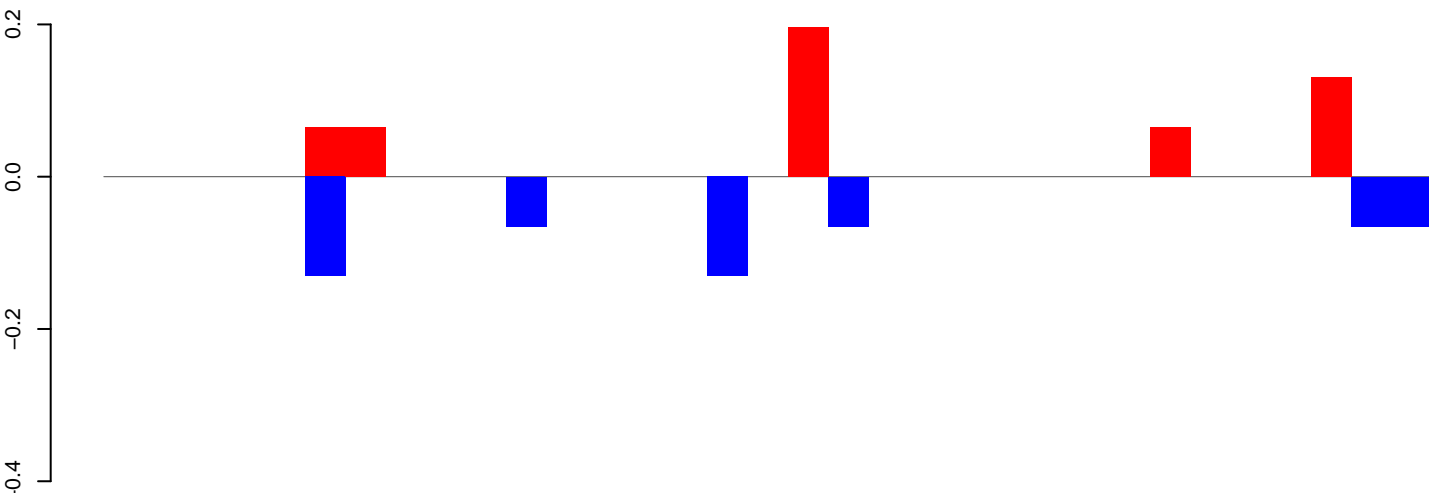
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AeAlbo_Embryo0.1day_CT.rep

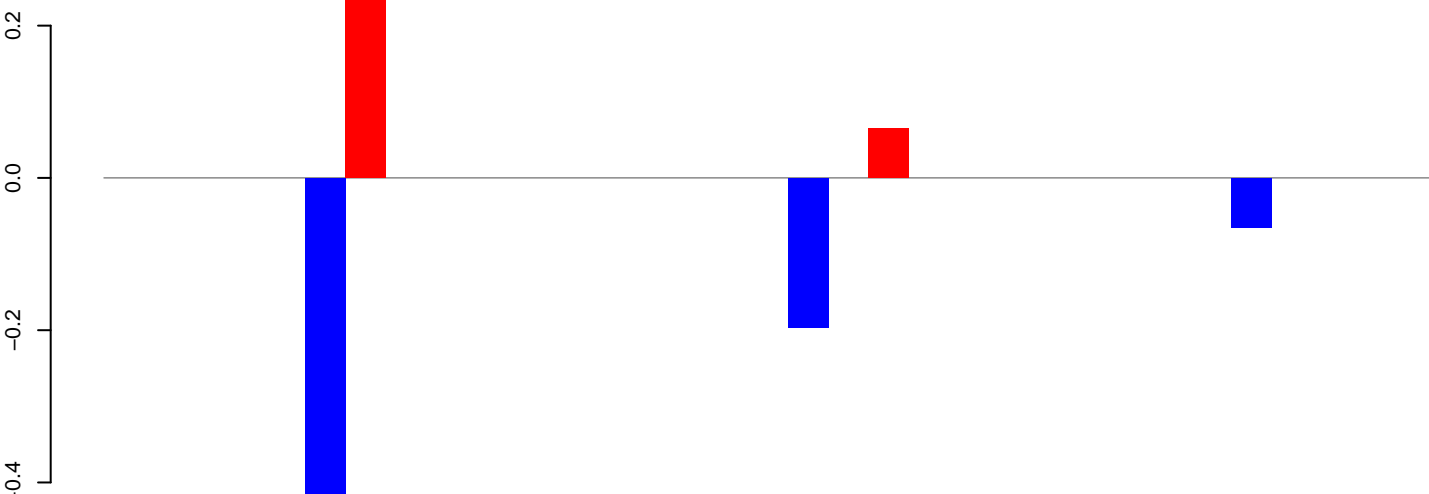


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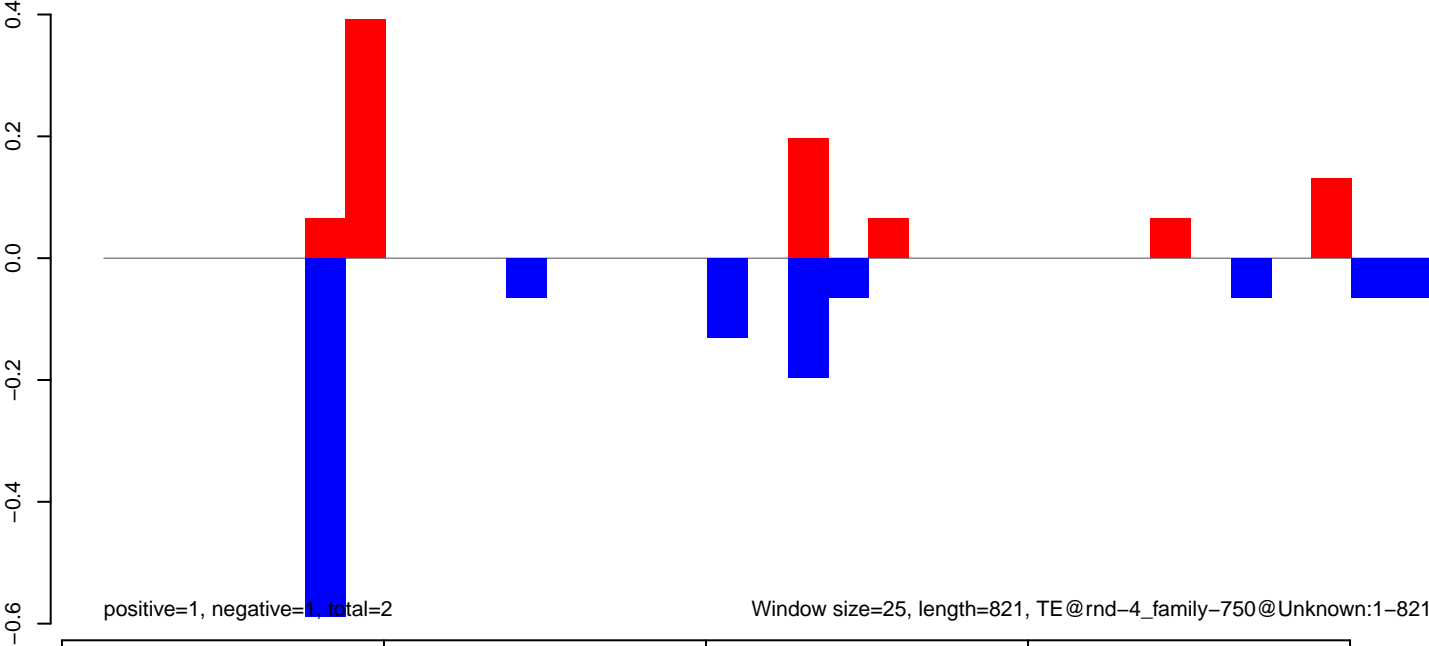
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=1, total=1

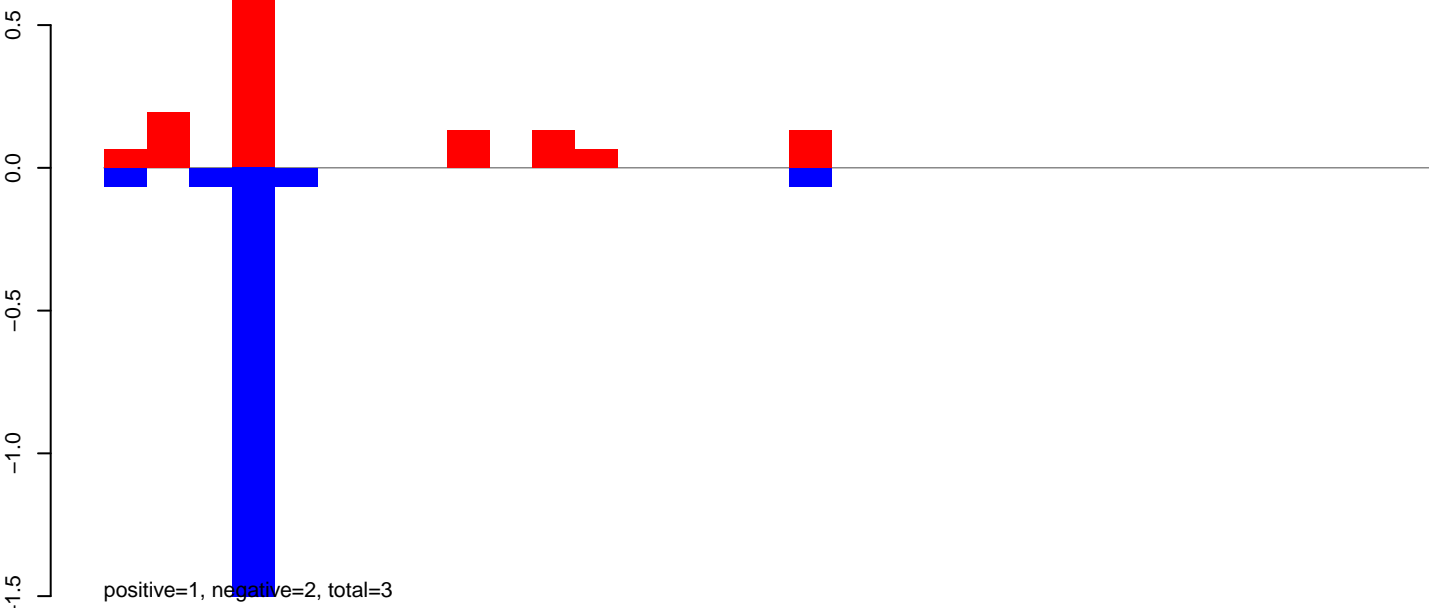
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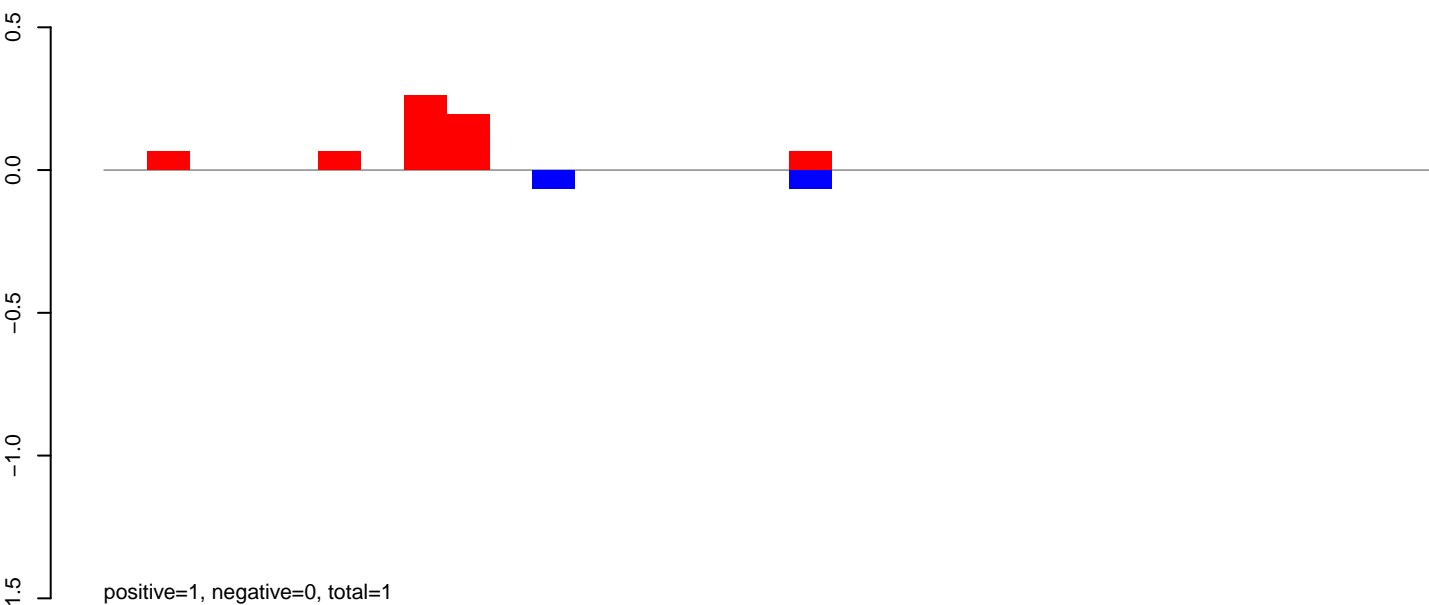
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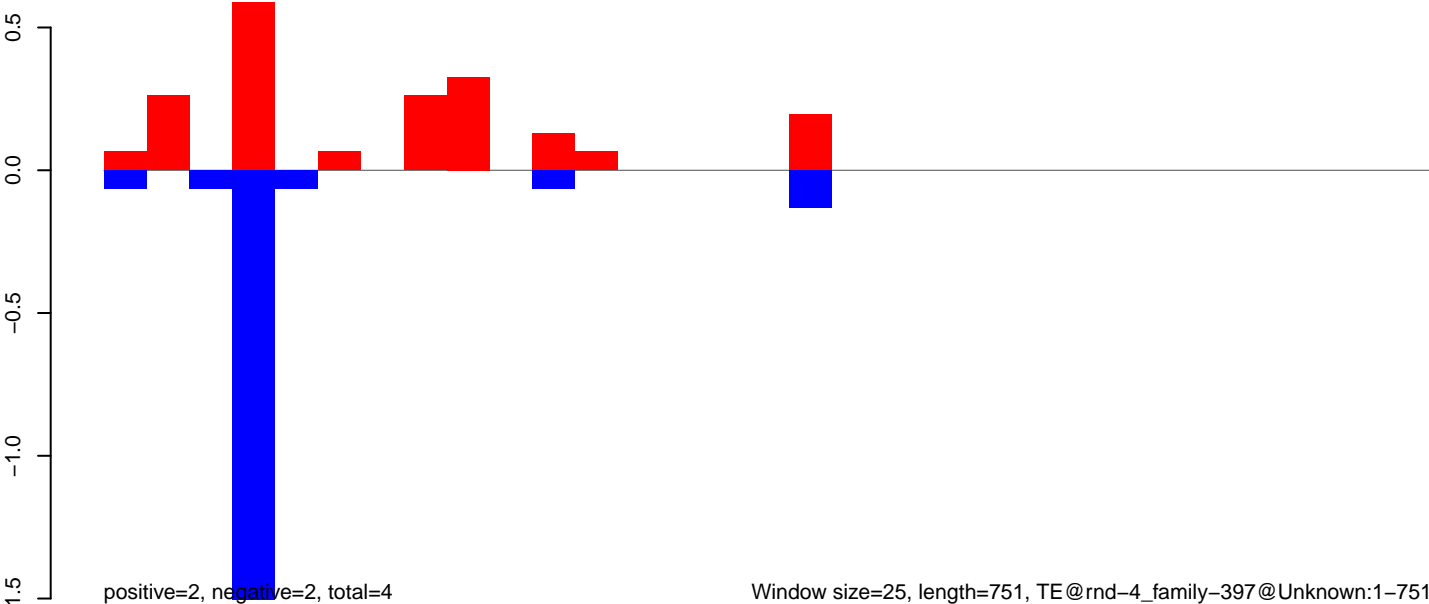
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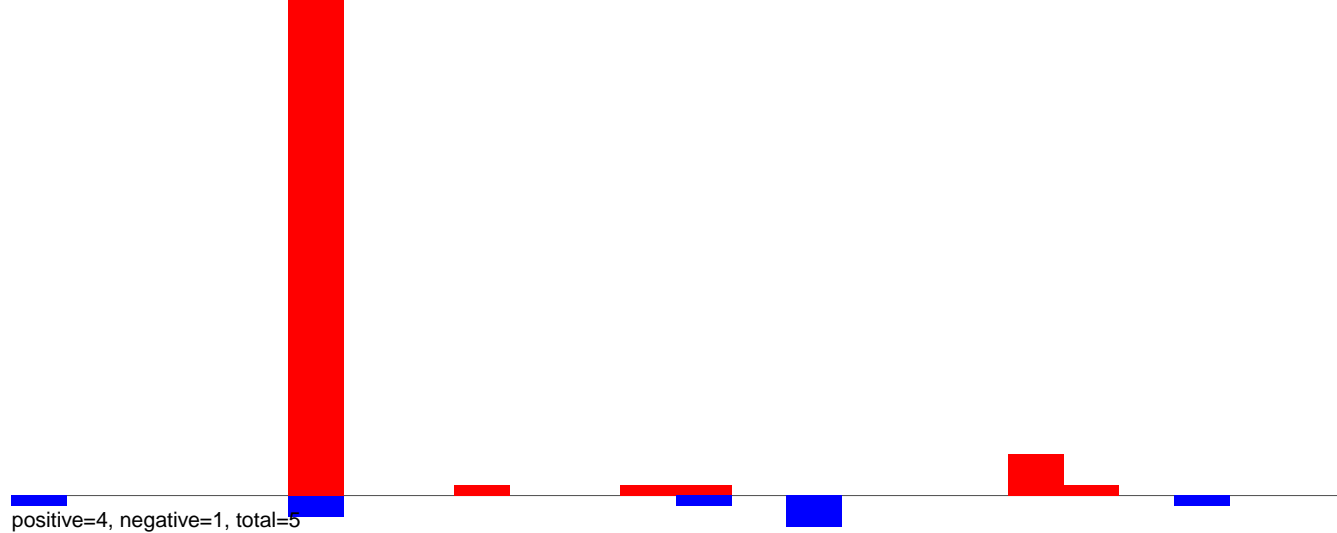
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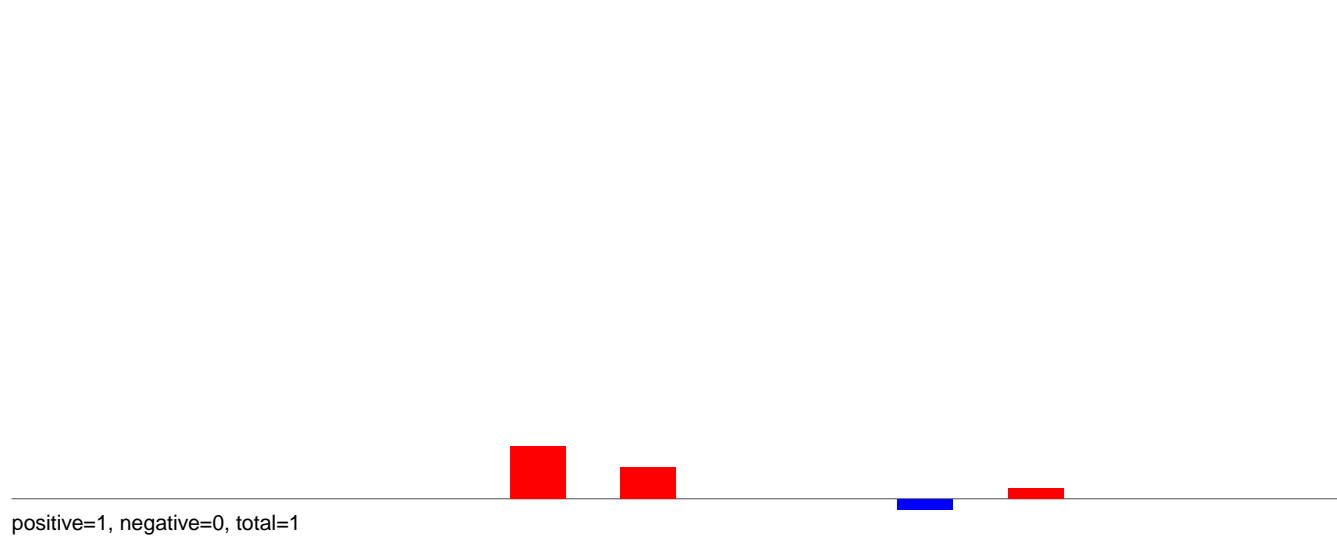
AeAlbo_Embryo0.1day_CT.rep



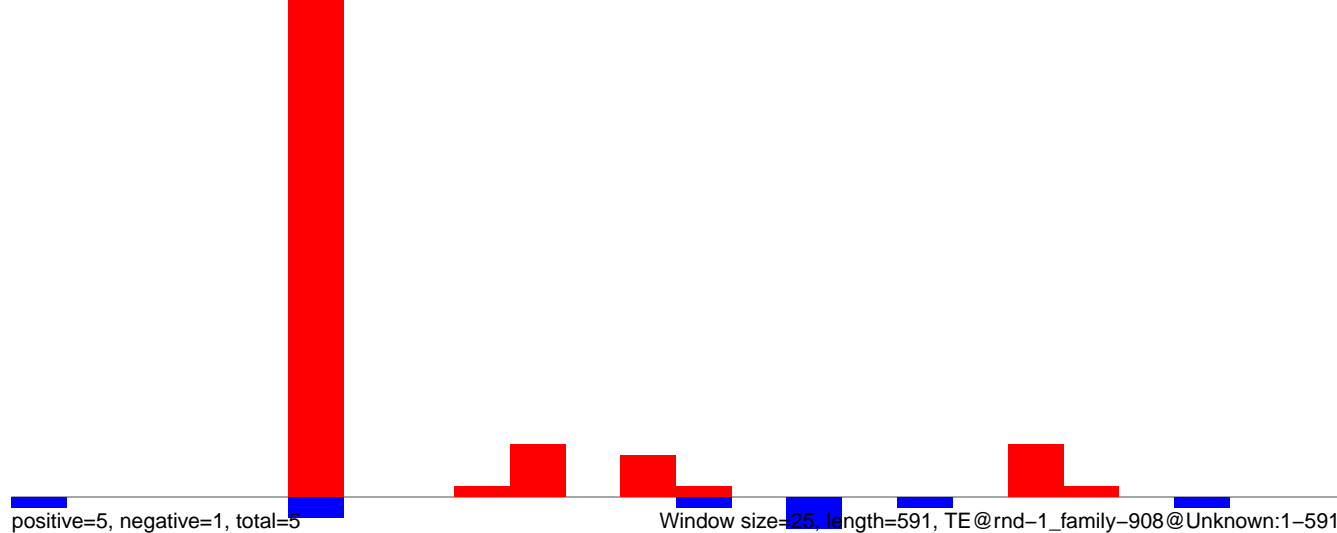
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AeAlbo_Embryo0.1day_CT.24_35.rep

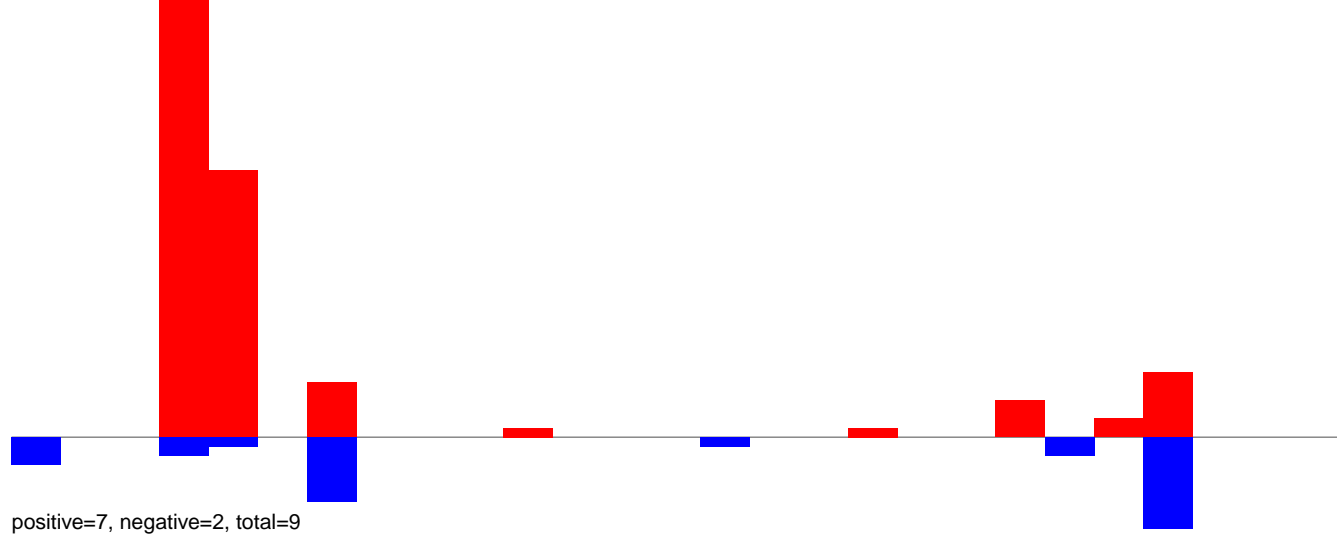


AeAlbo_Embryo0.1day_CT.rep

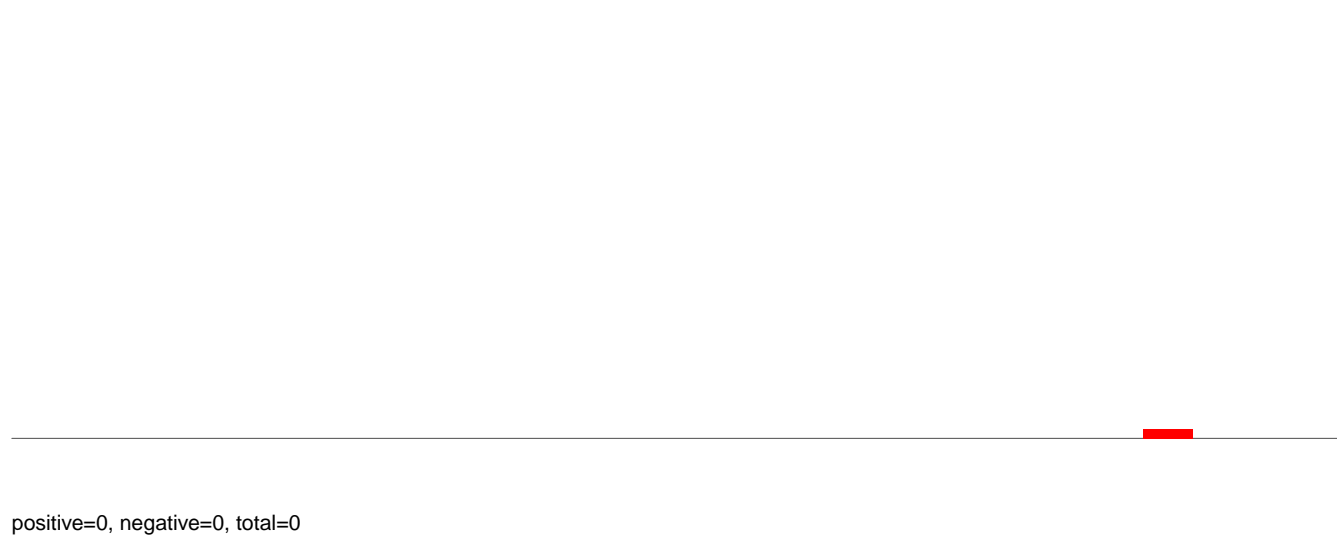


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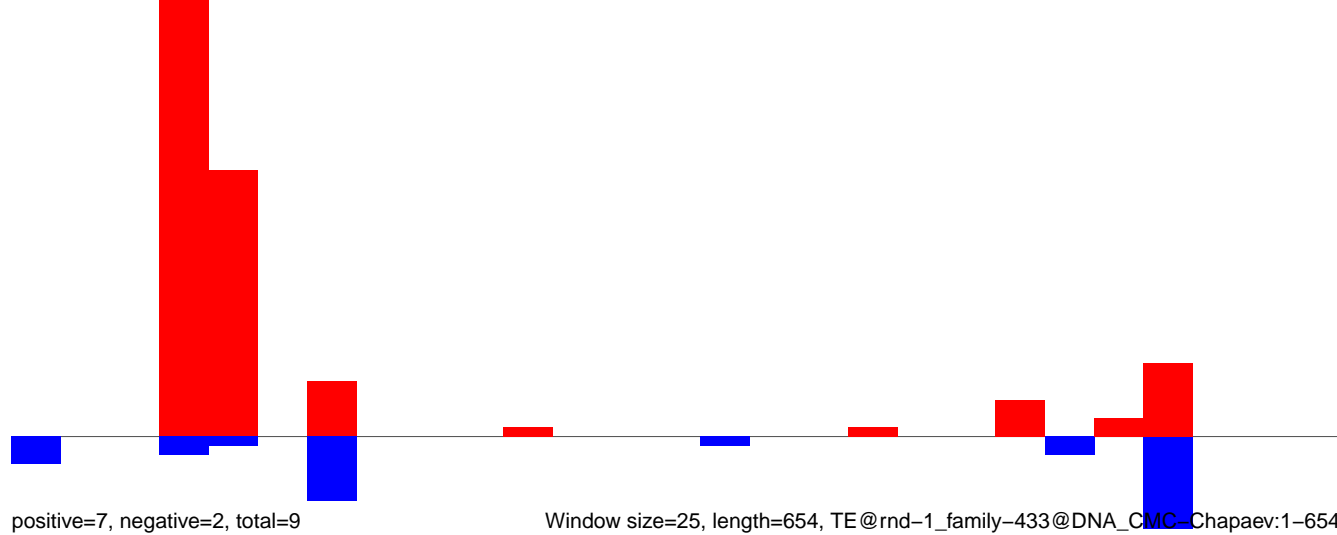
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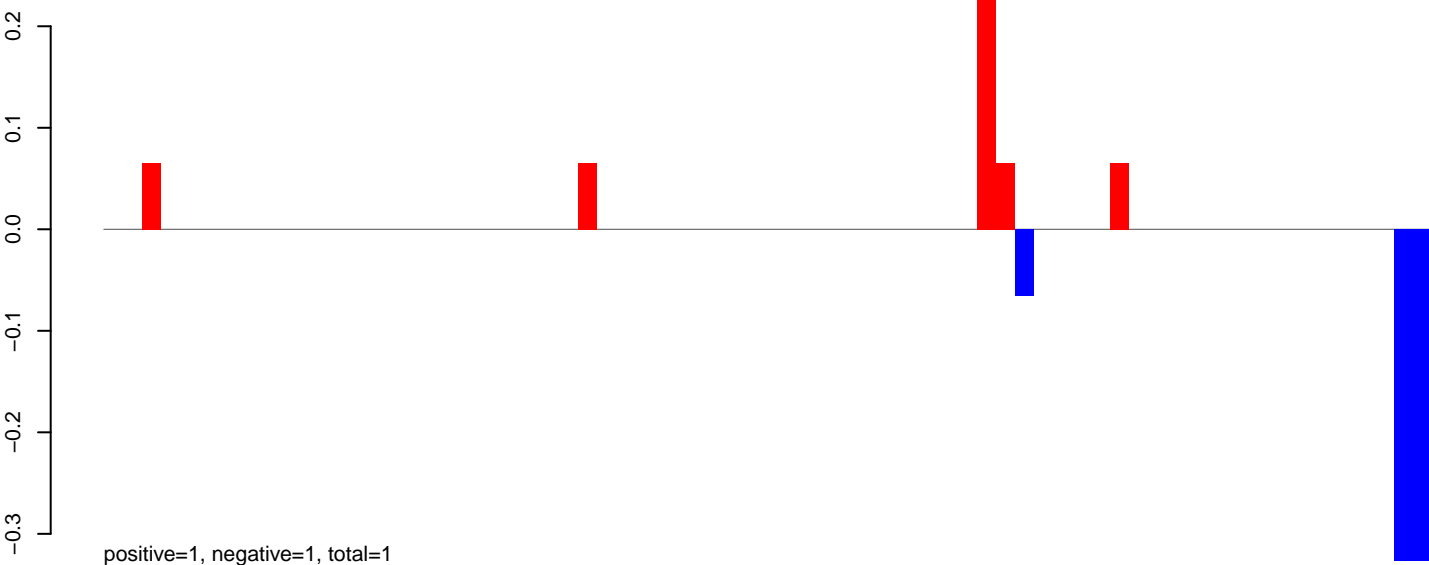
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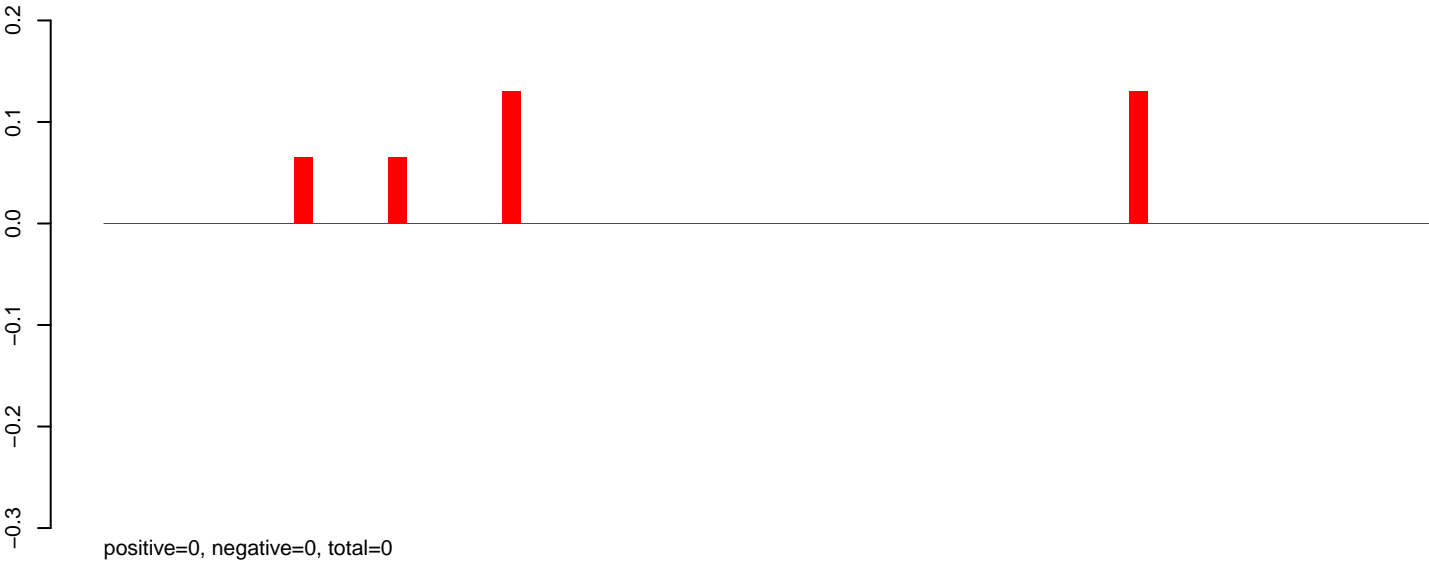
AeAlbo_Embryo0.1day_CT.rep



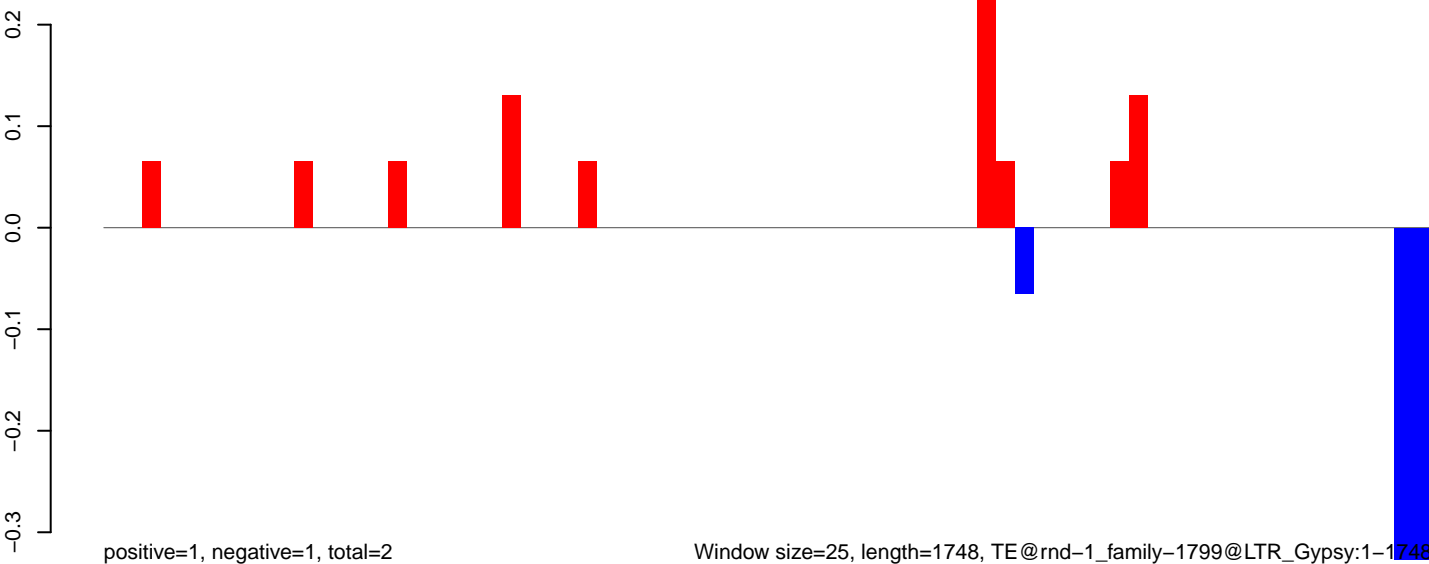
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AeAlbo_Embryo0.1day_CT.24_35.rep

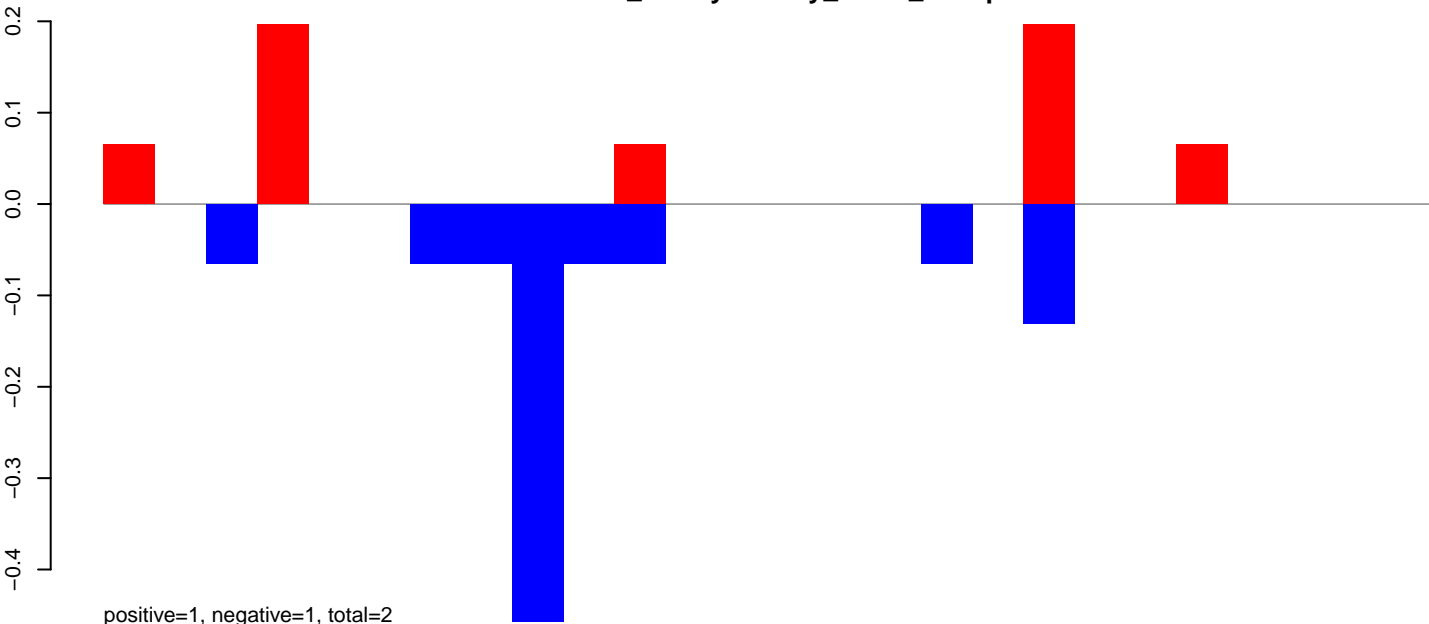


AeAlbo_Embryo0.1day_CT.rep

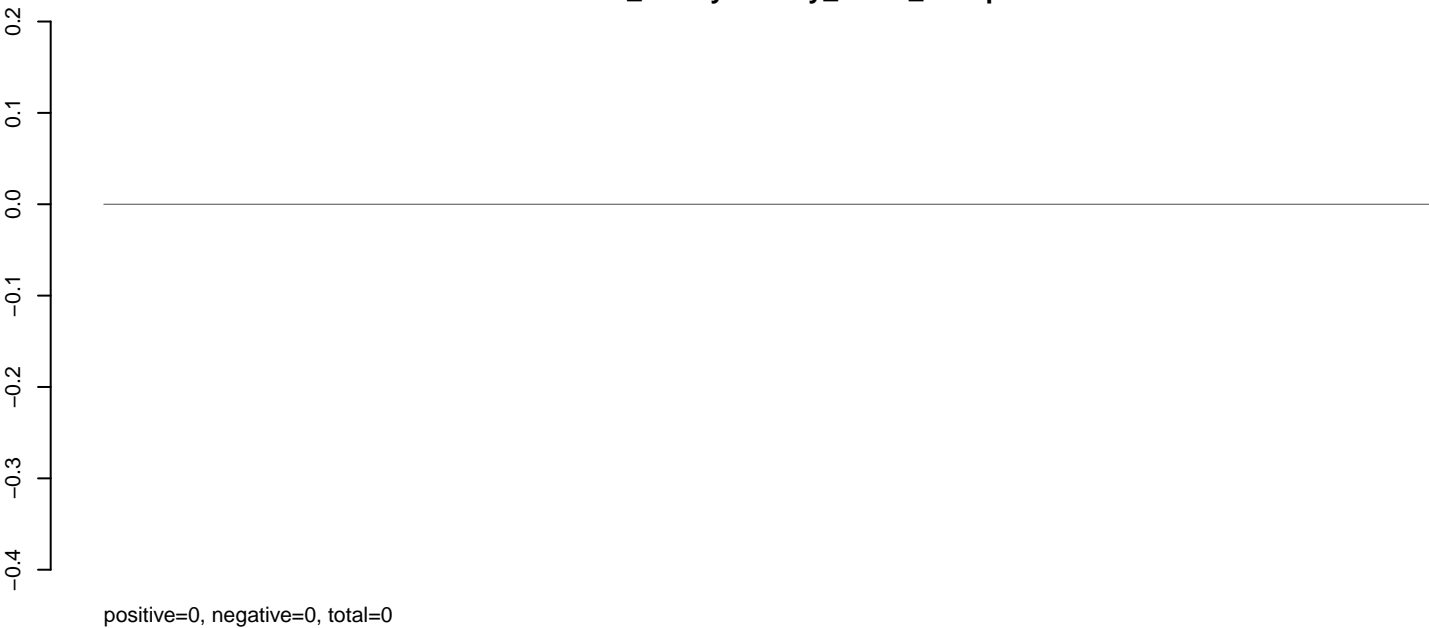


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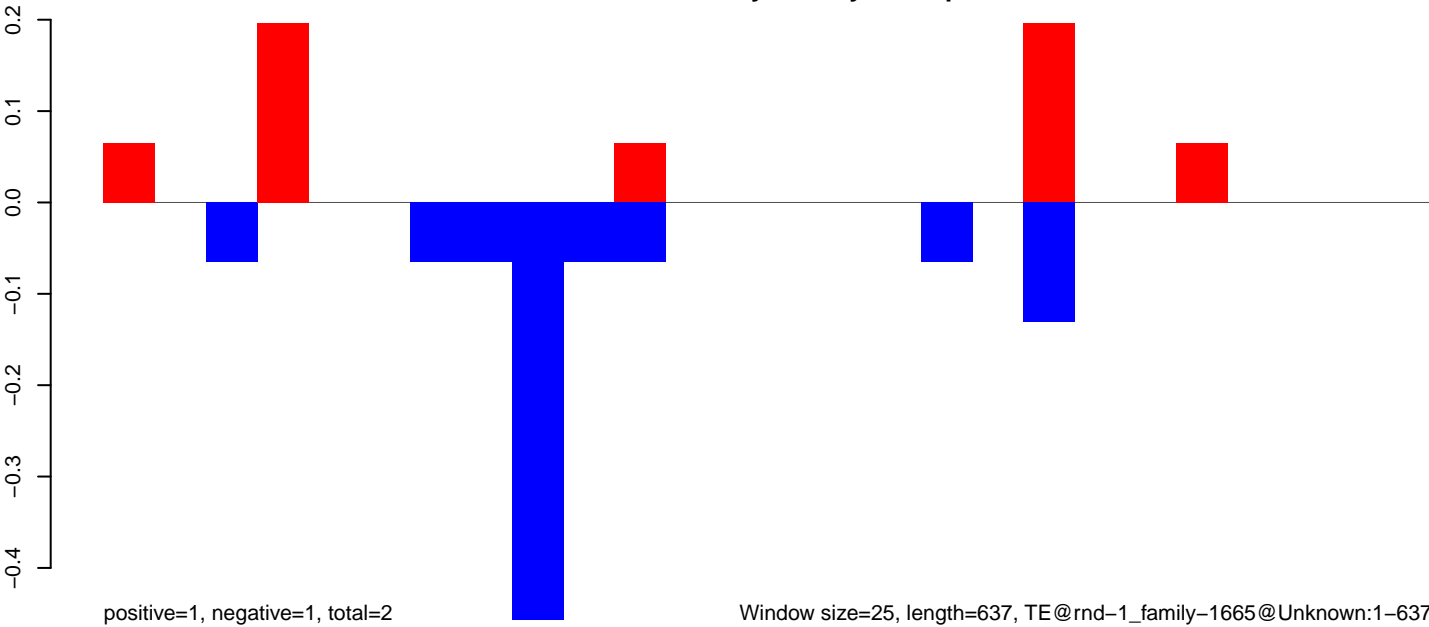
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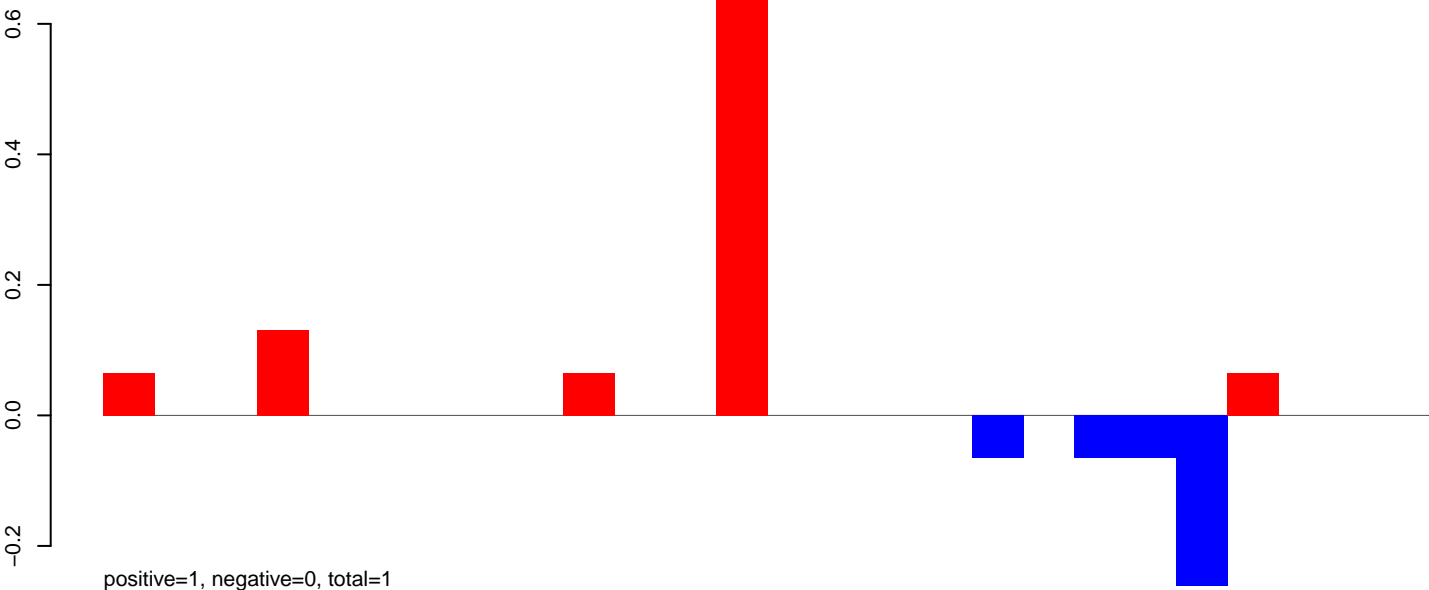
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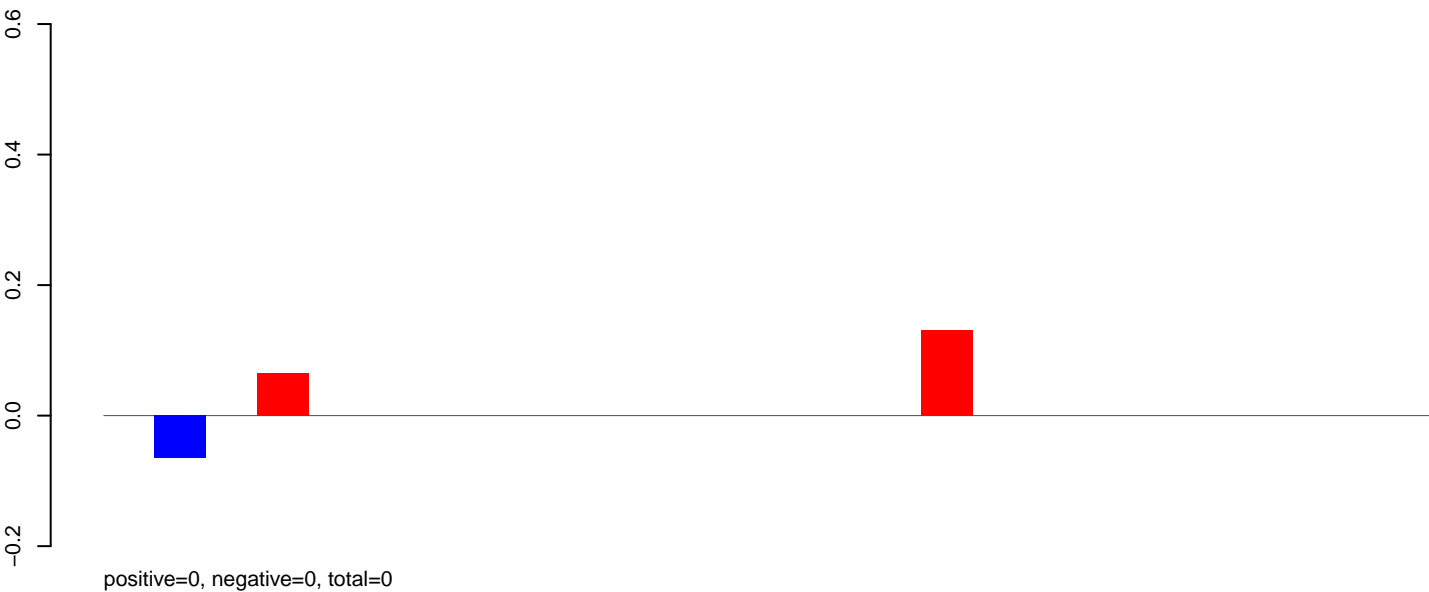
AeAlbo_Embryo0.1day_CT.rep



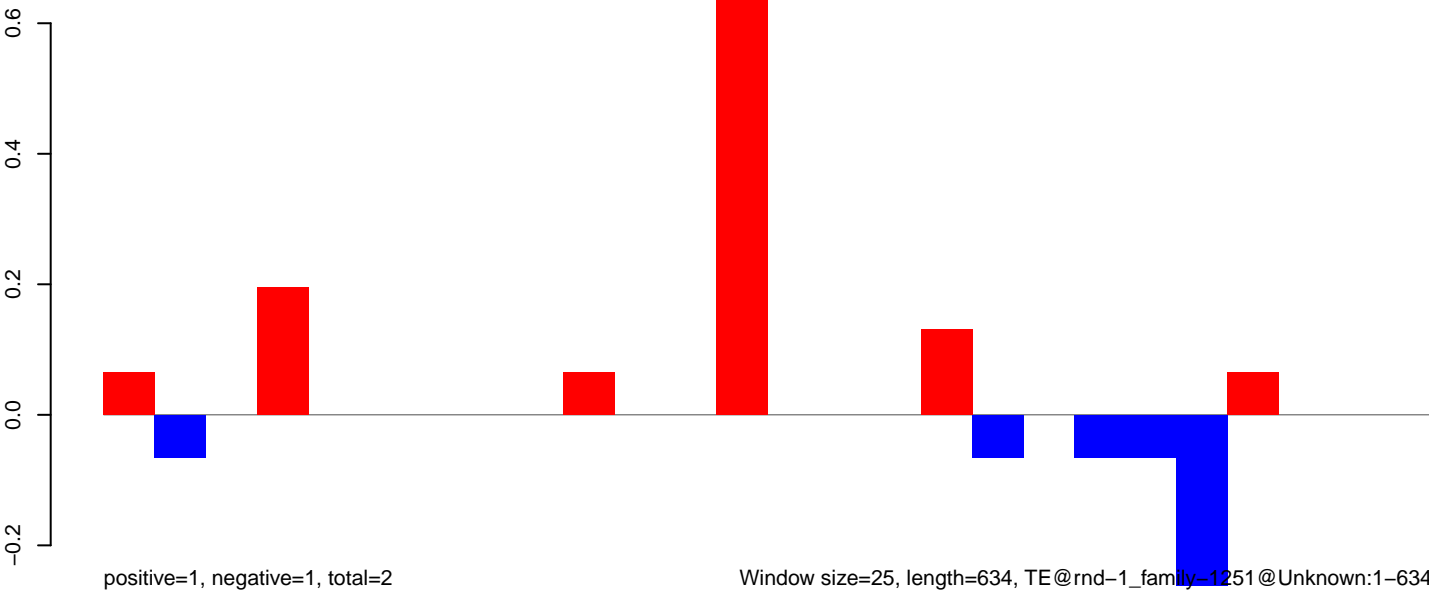
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AeAlbo_Embryo0.1day_CT.24_35.rep

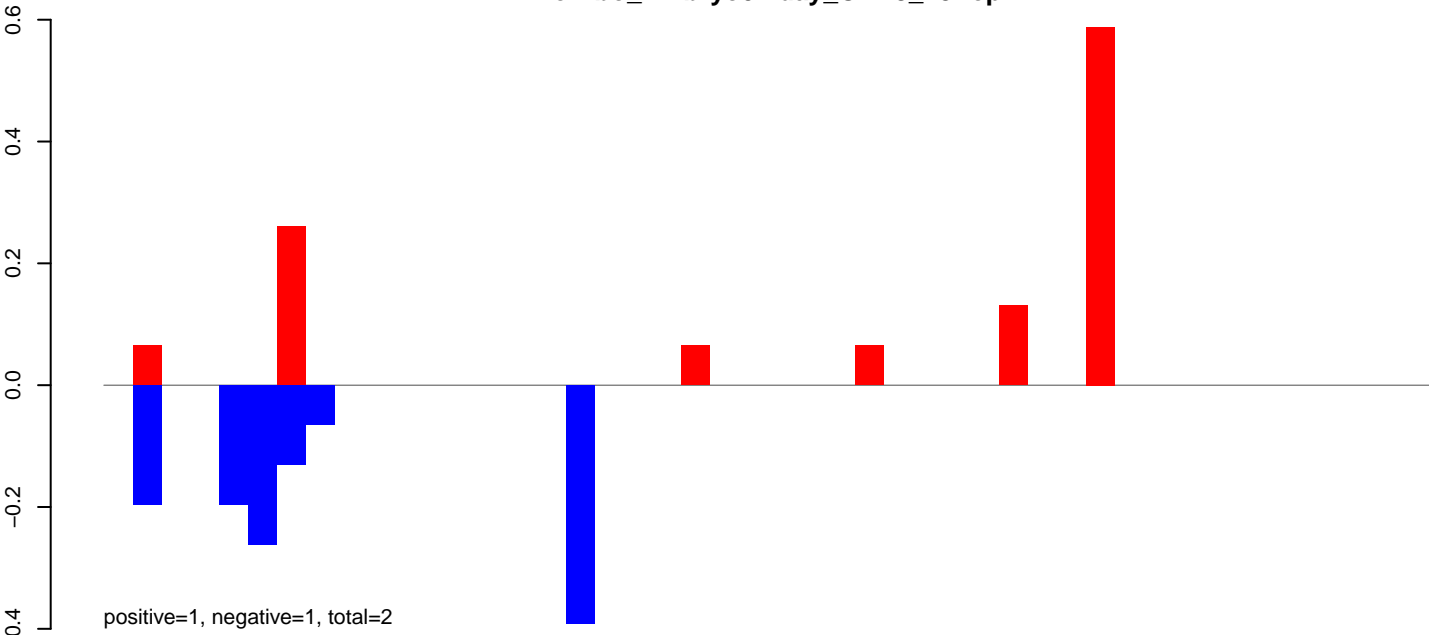


AeAlbo_Embryo0.1day_CT.rep

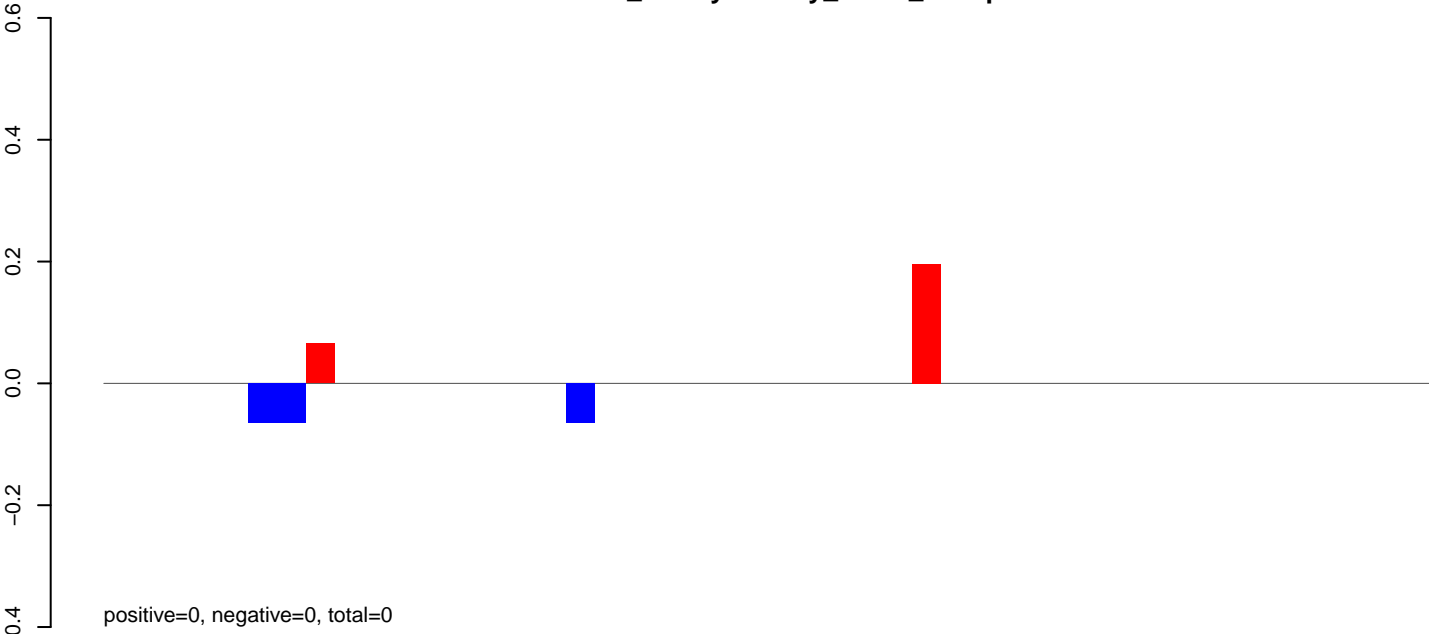


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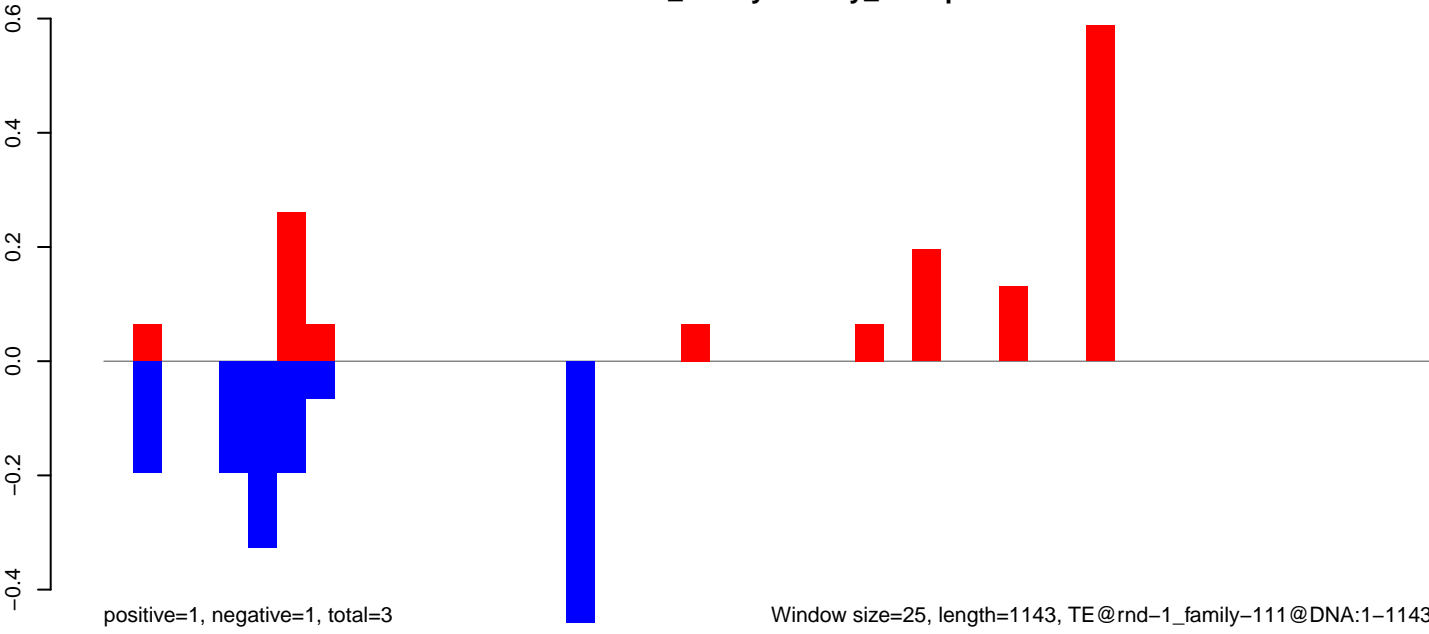
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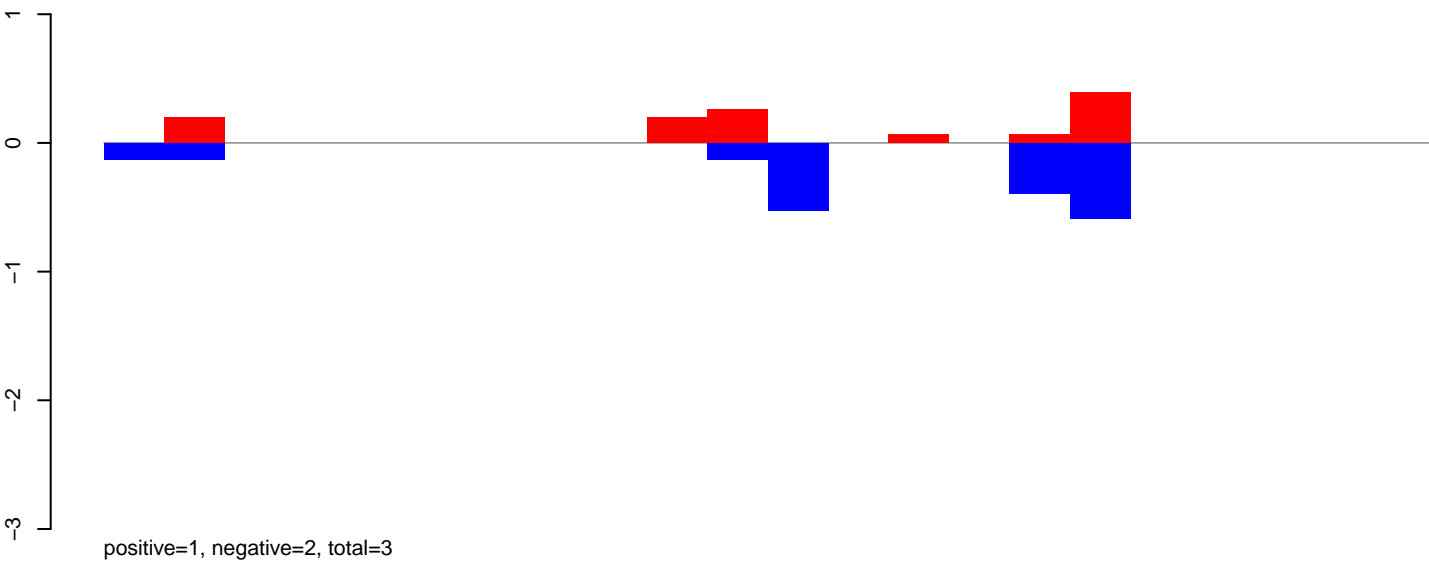
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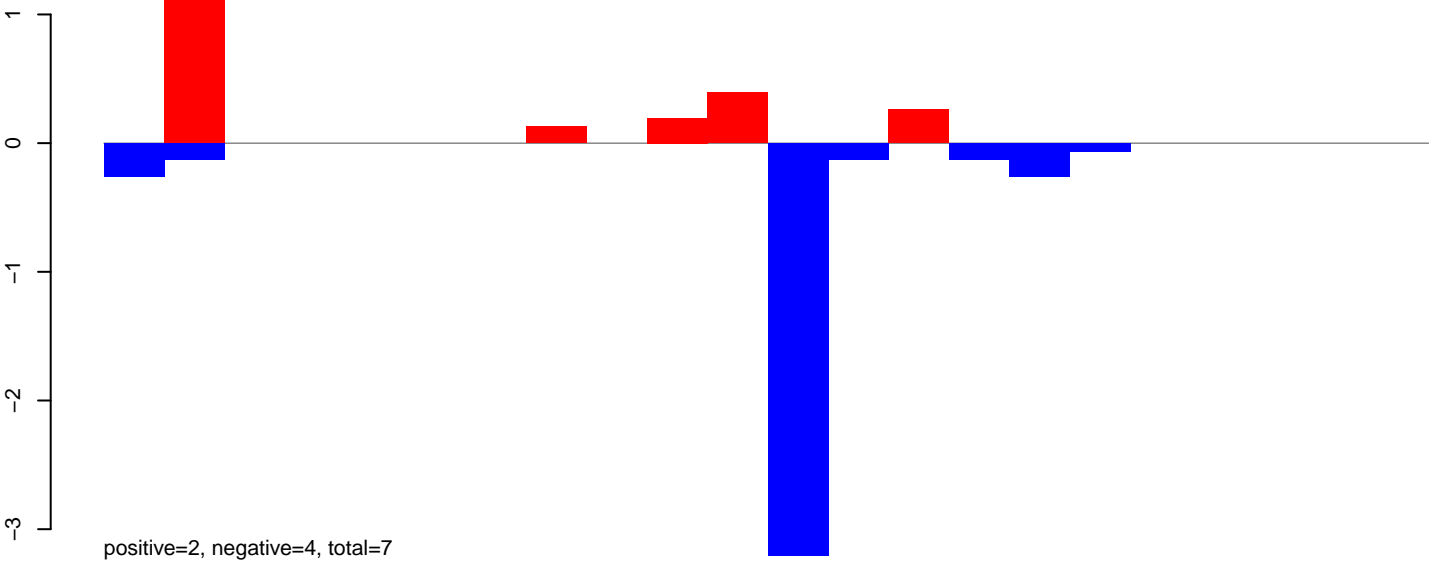
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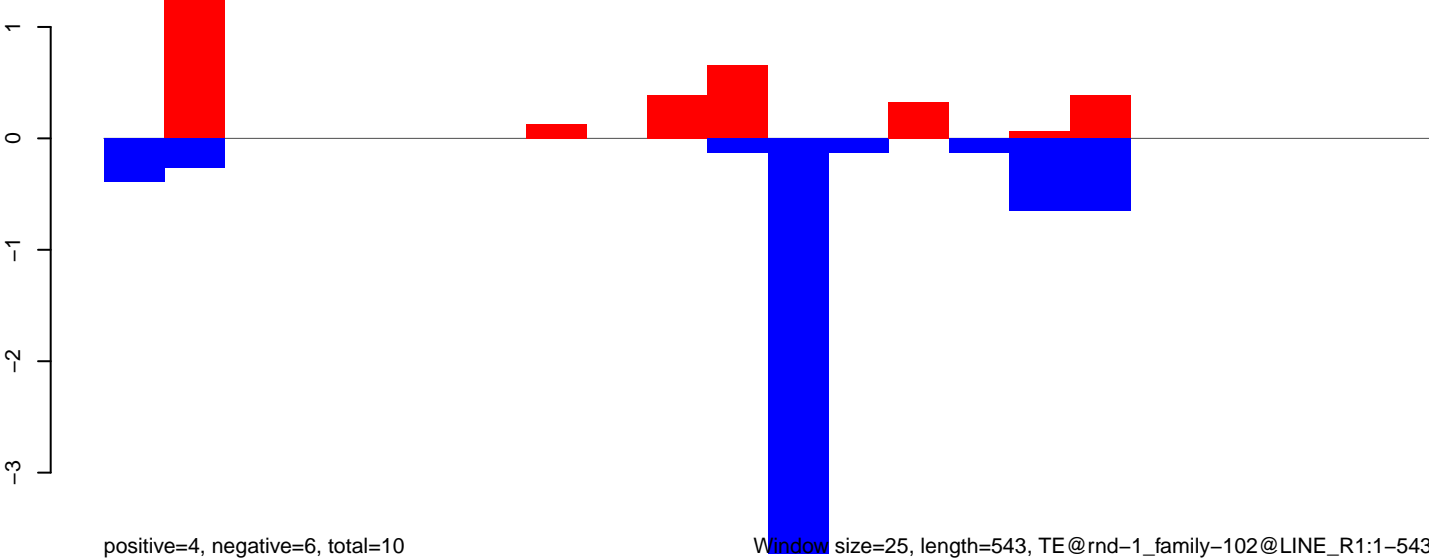
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AeAlbo_Embryo0.1day_CT.24_35.rep



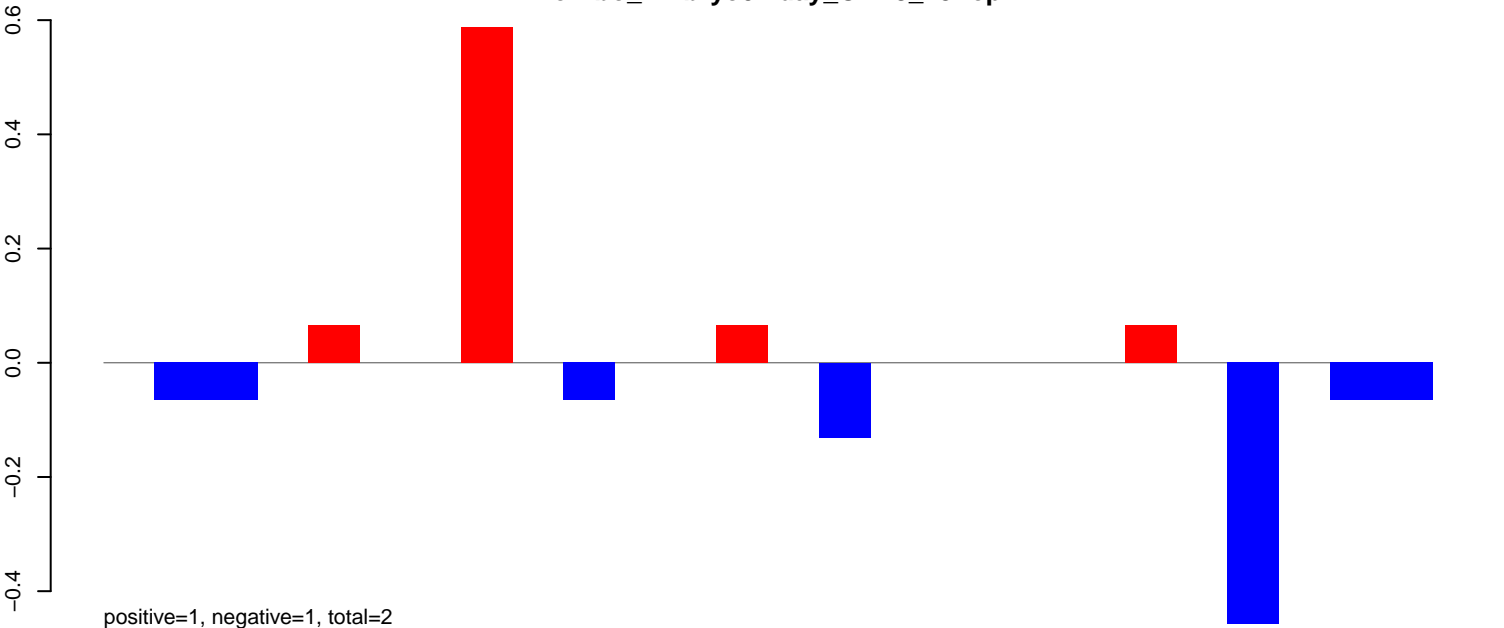
AeAlbo_Embryo0.1day_CT.rep



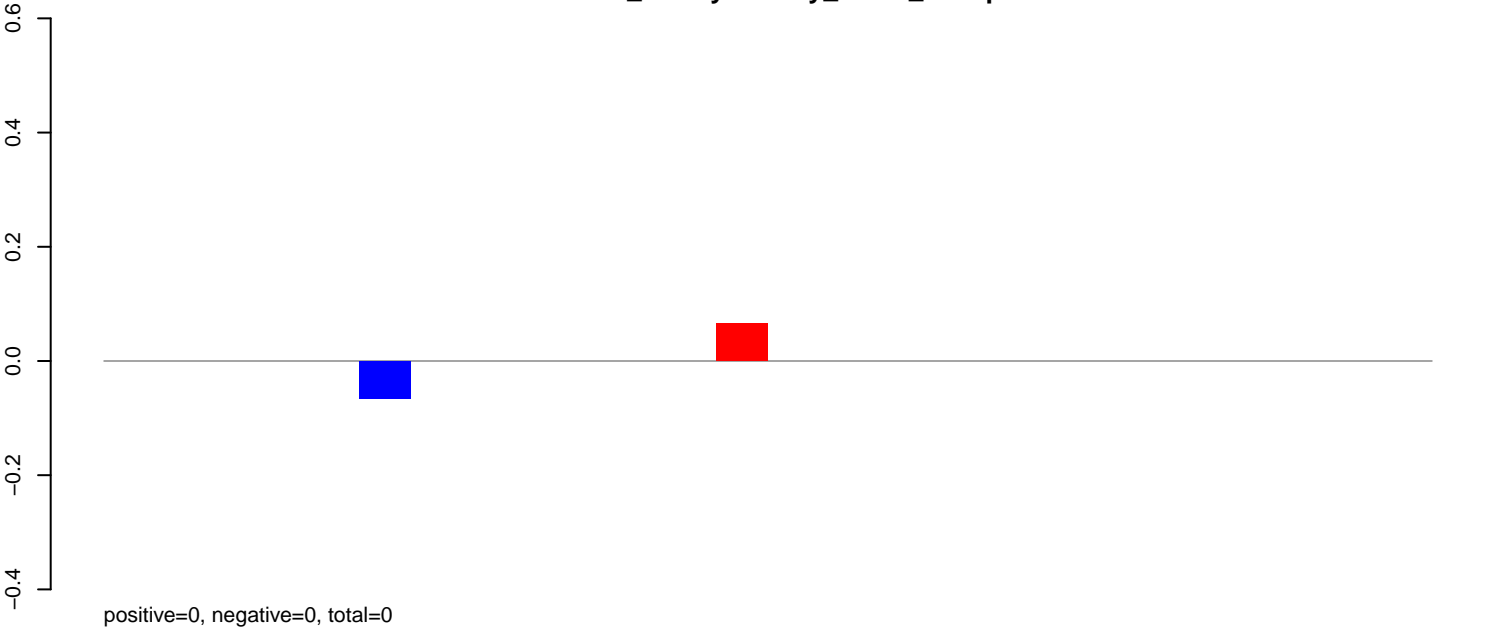
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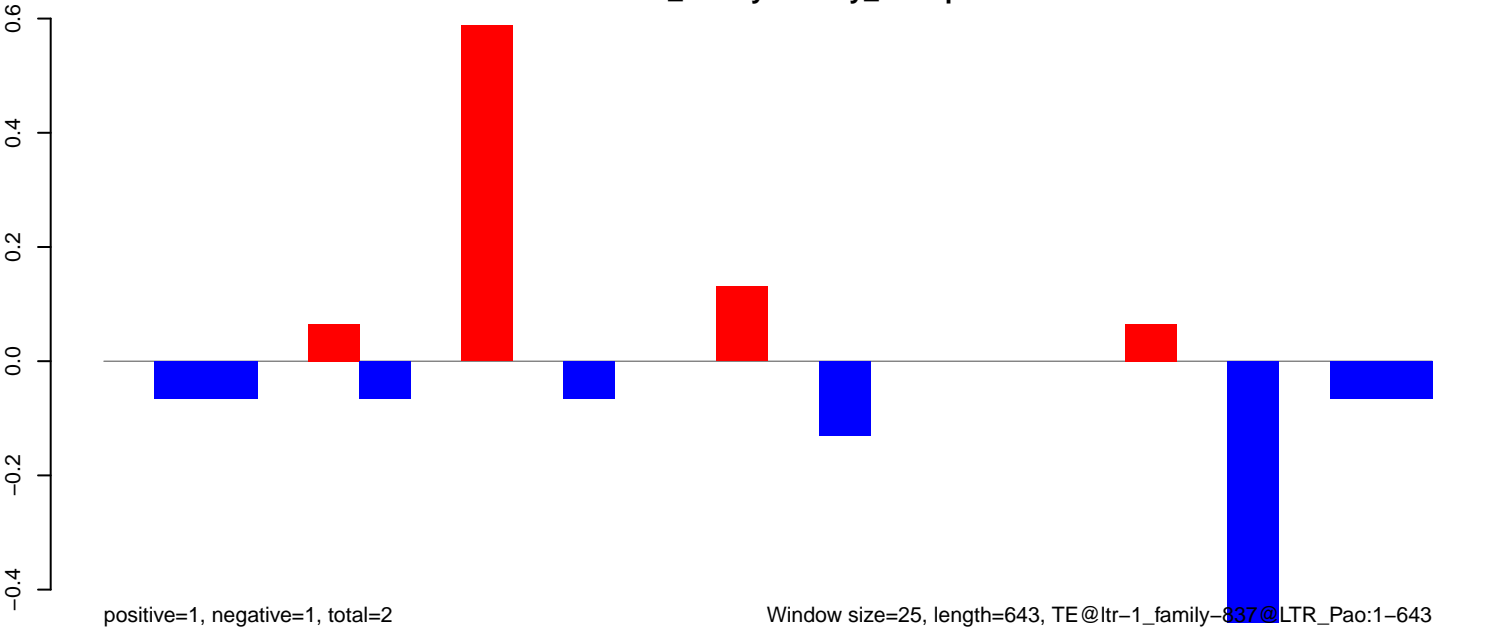
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

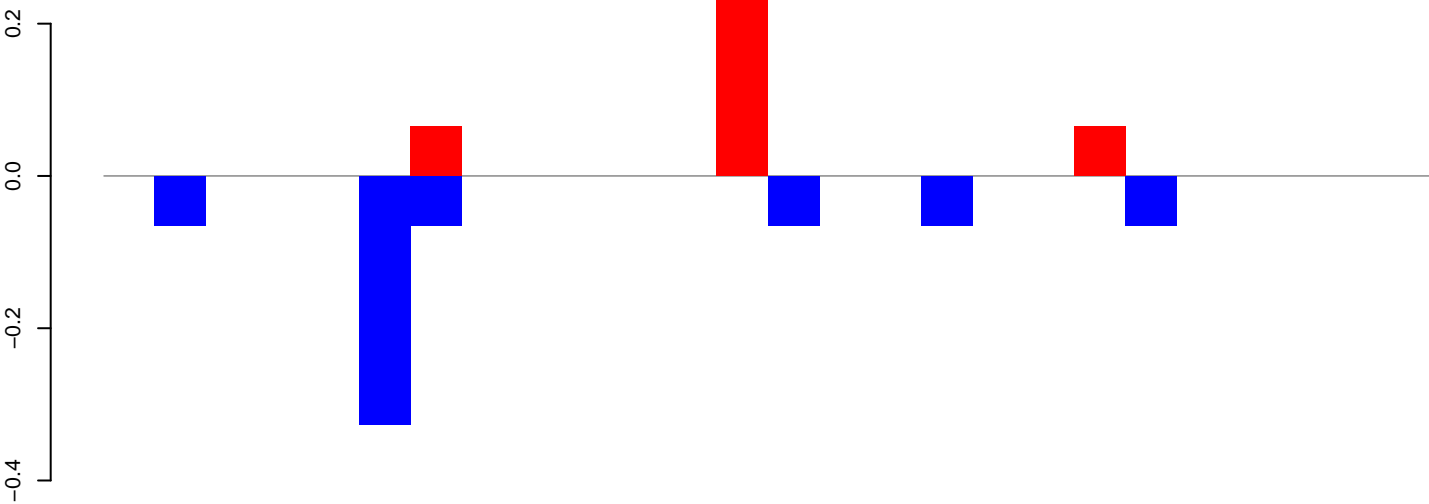


AeAlbo_Embryo0.1day_CT.rep



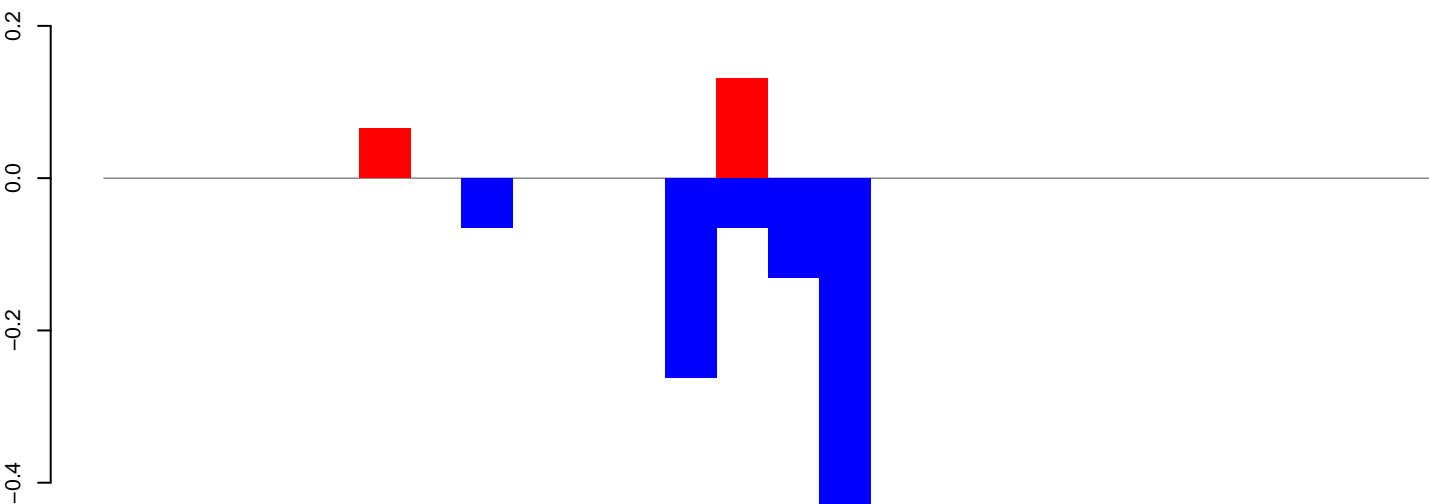
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AeAlbo_Embryo0.1day_CT.18_23.rep



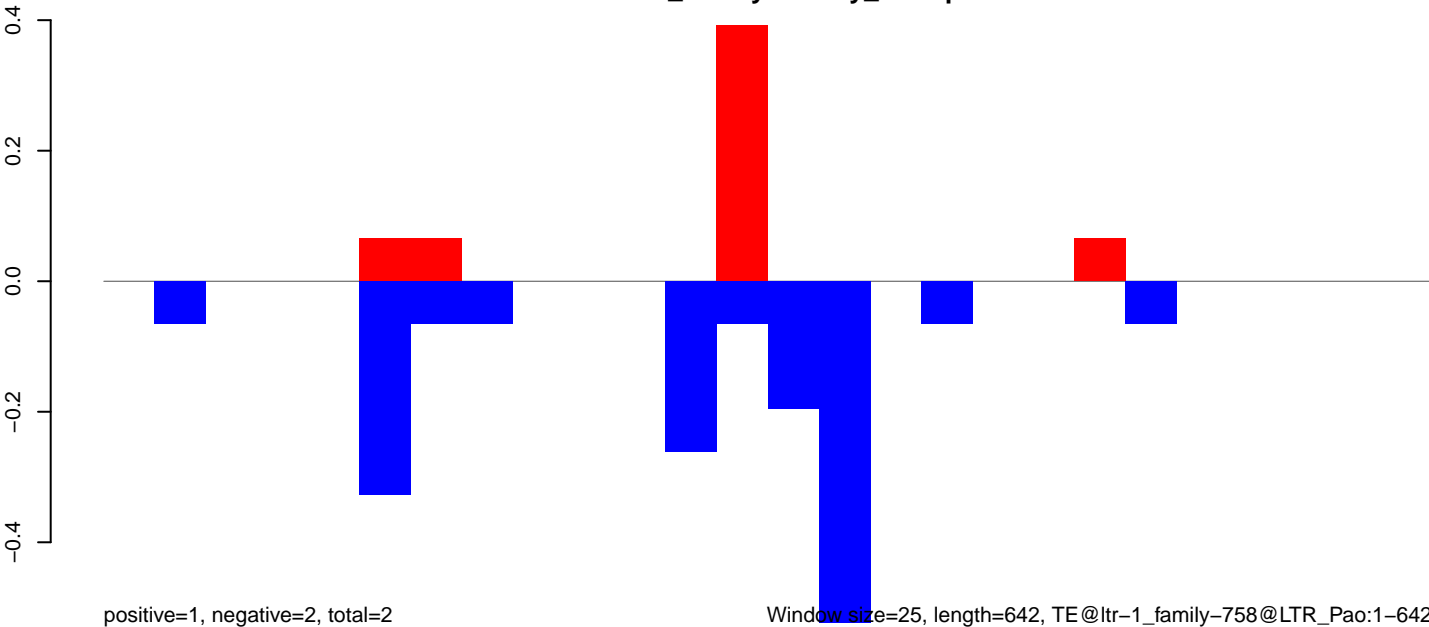
positive=0, negative=1, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=1, total=1

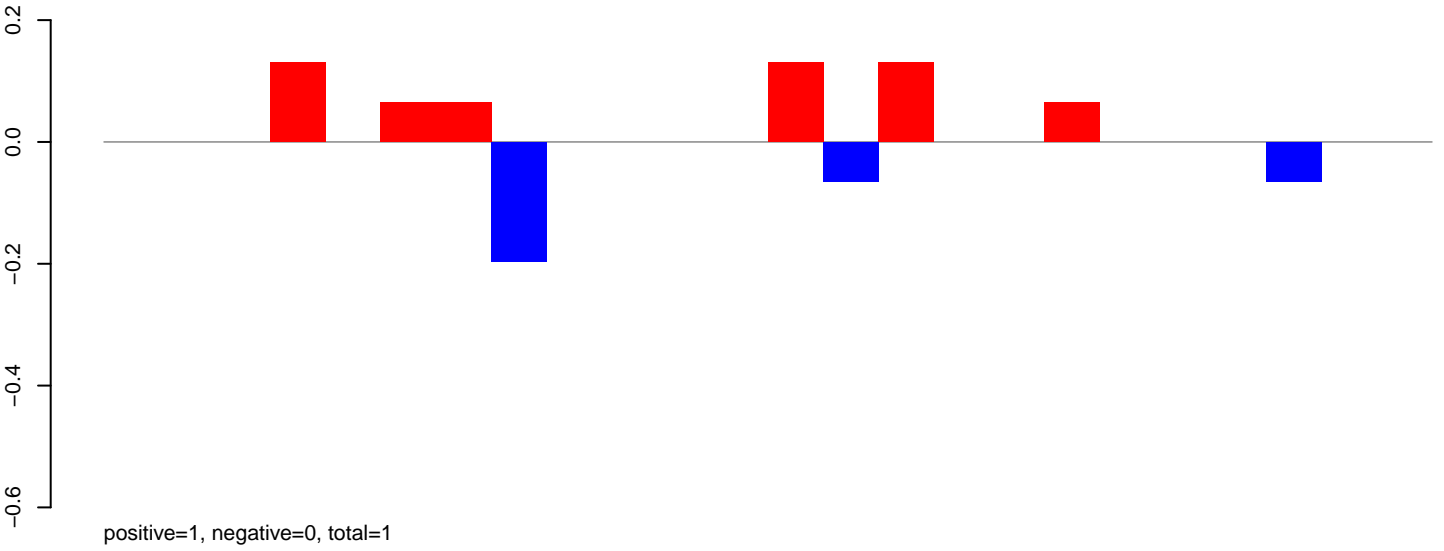
AeAlbo_Embryo0.1day_CT.rep



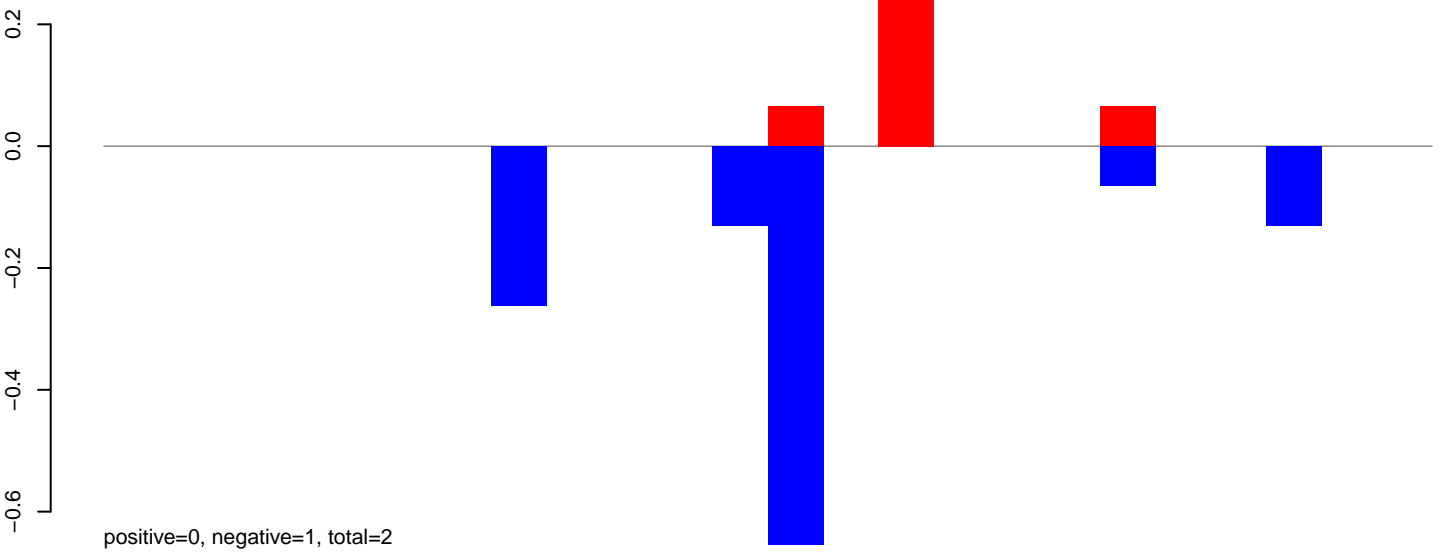
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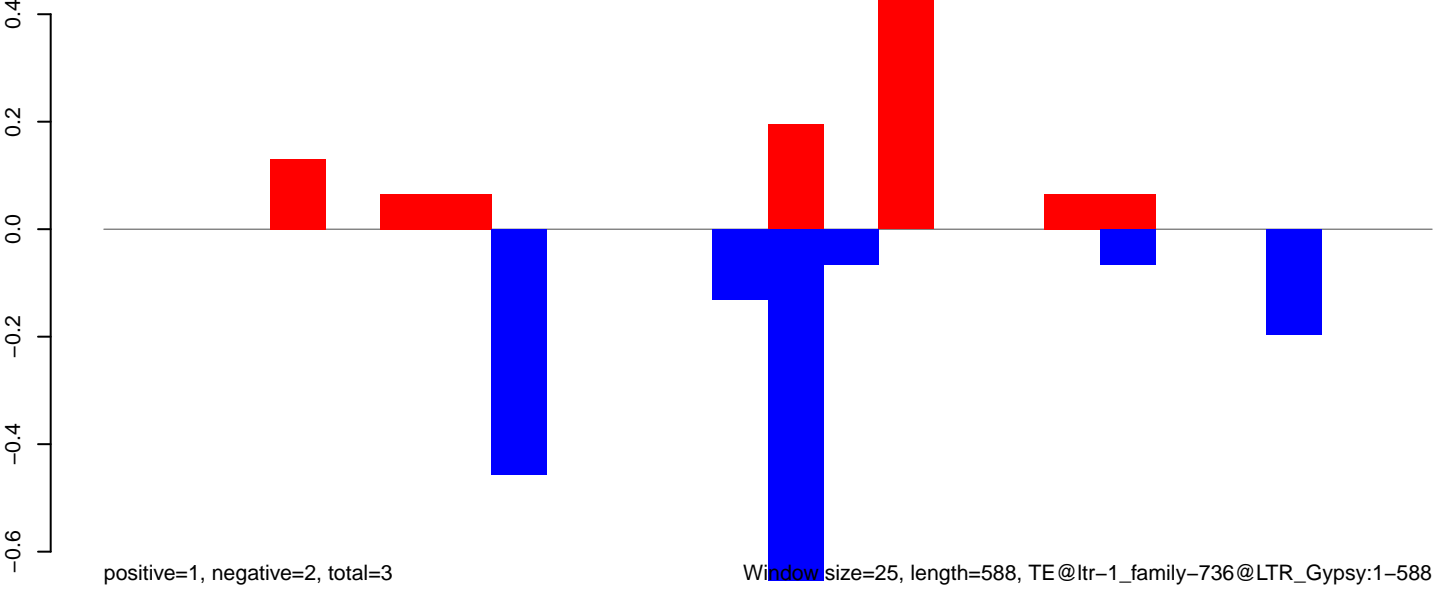
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

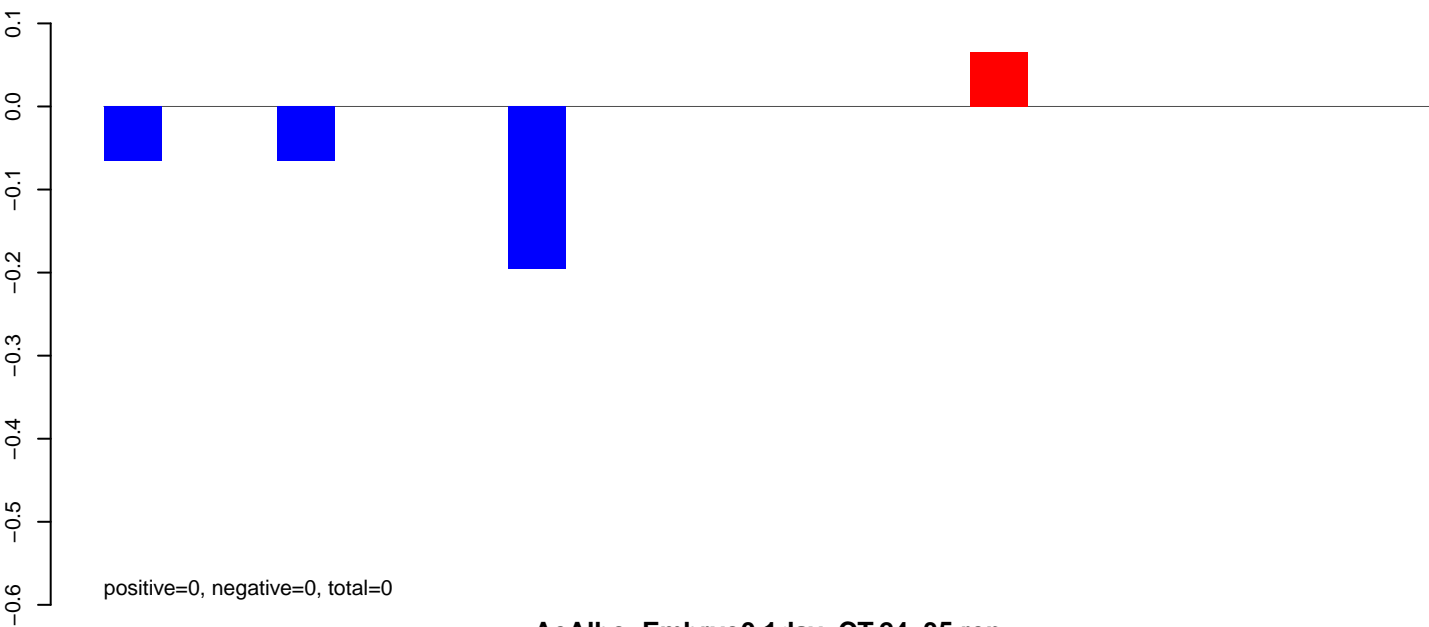


AeAlbo_Embryo0.1day_CT.rep

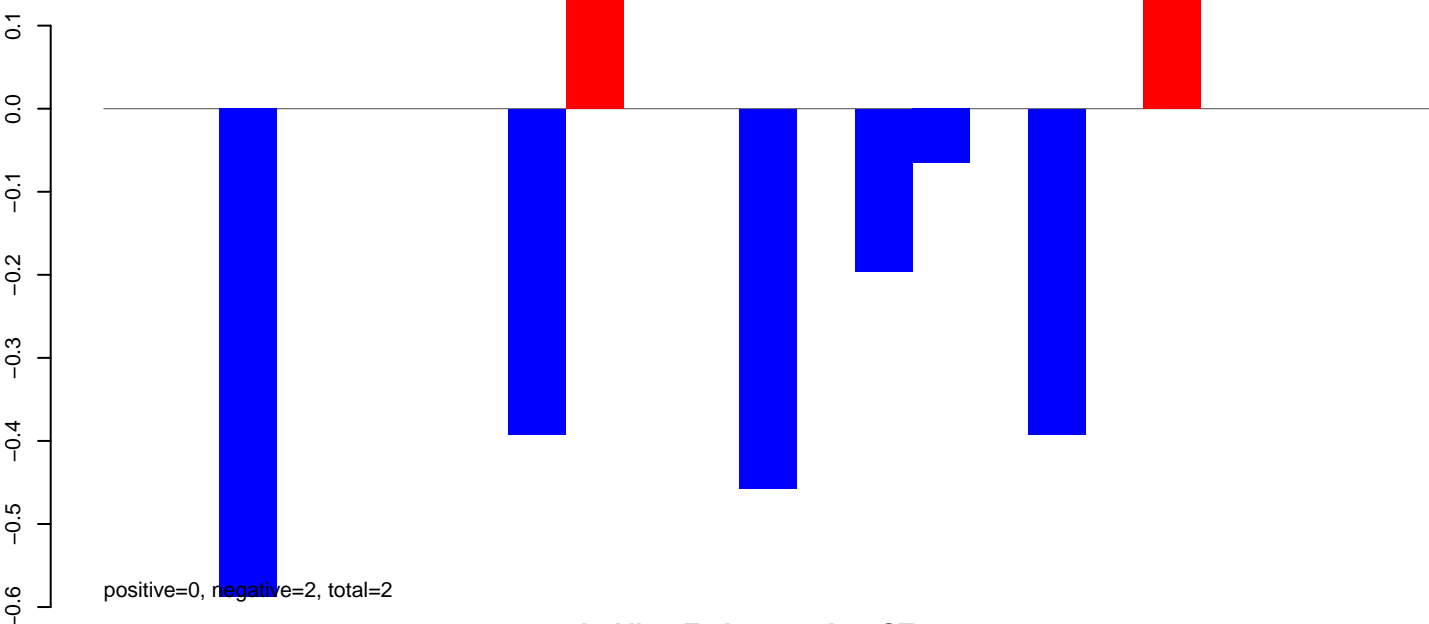


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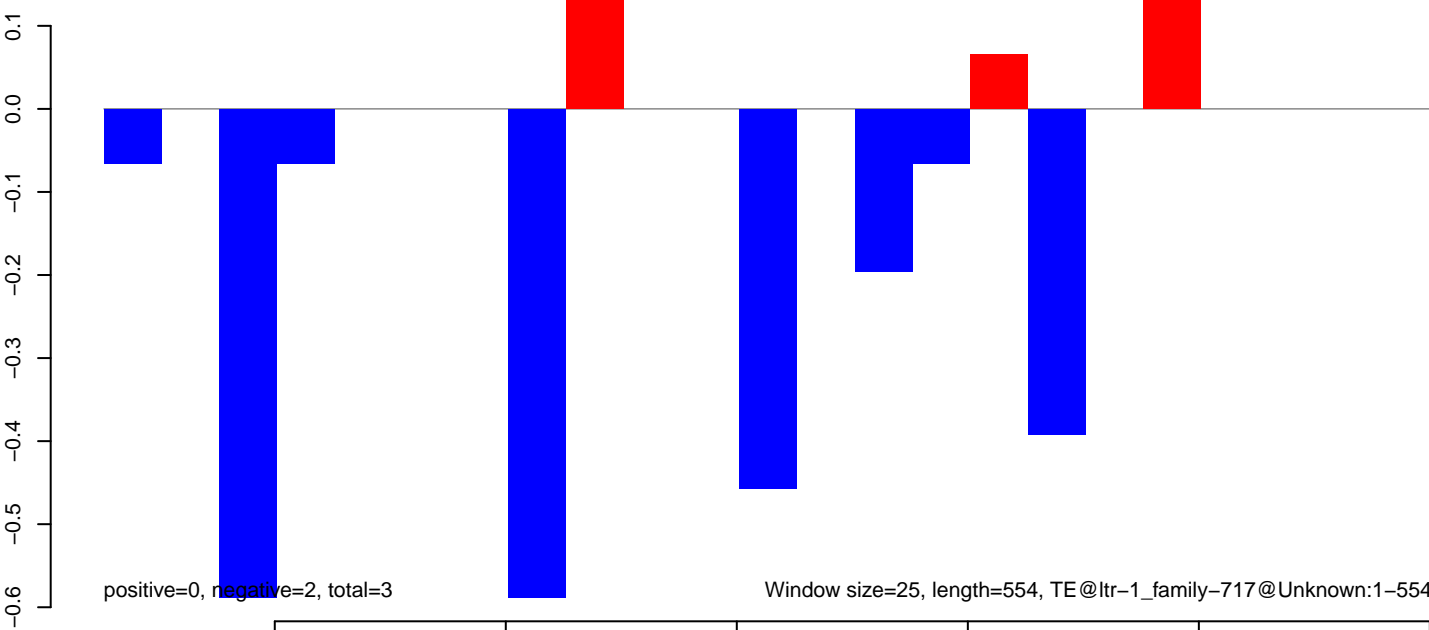
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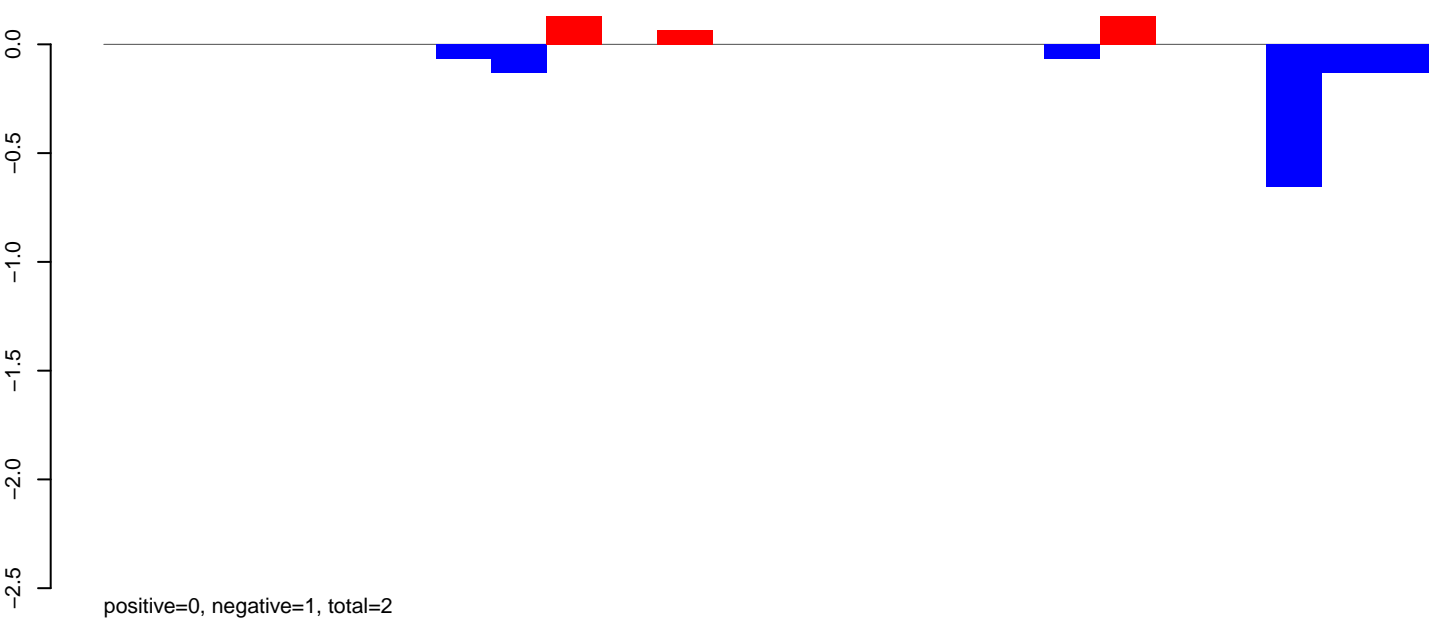
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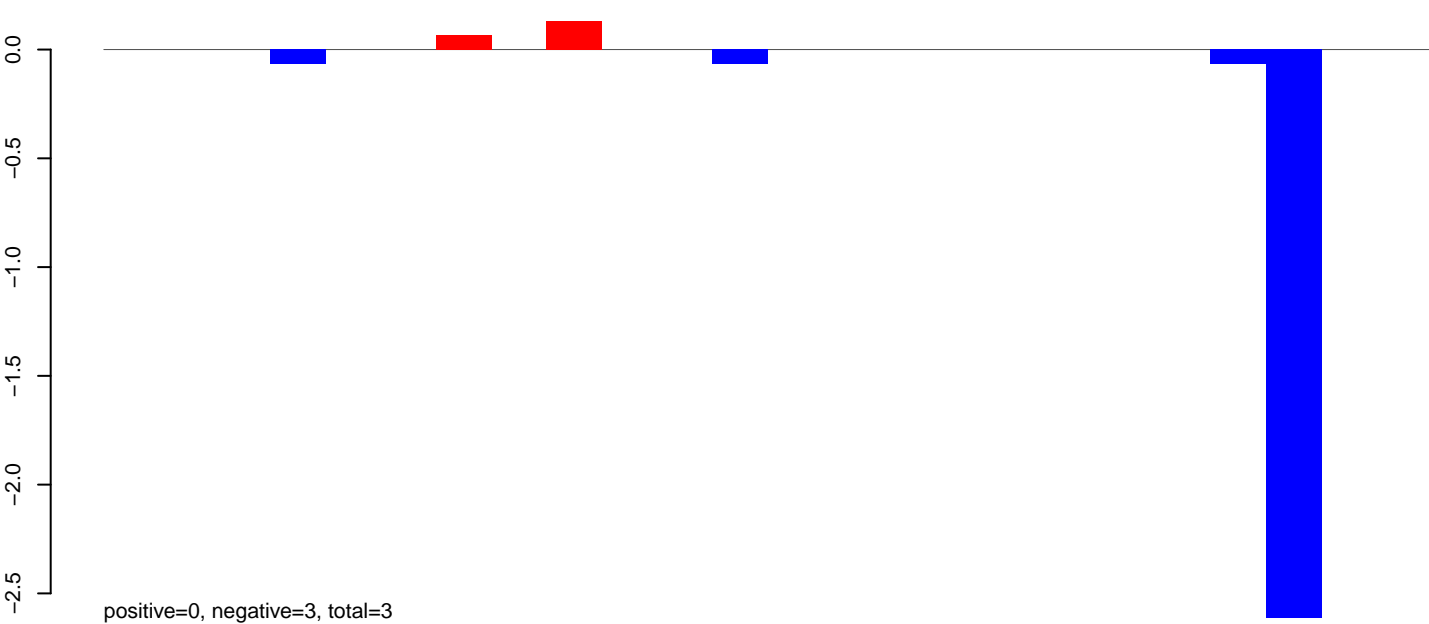
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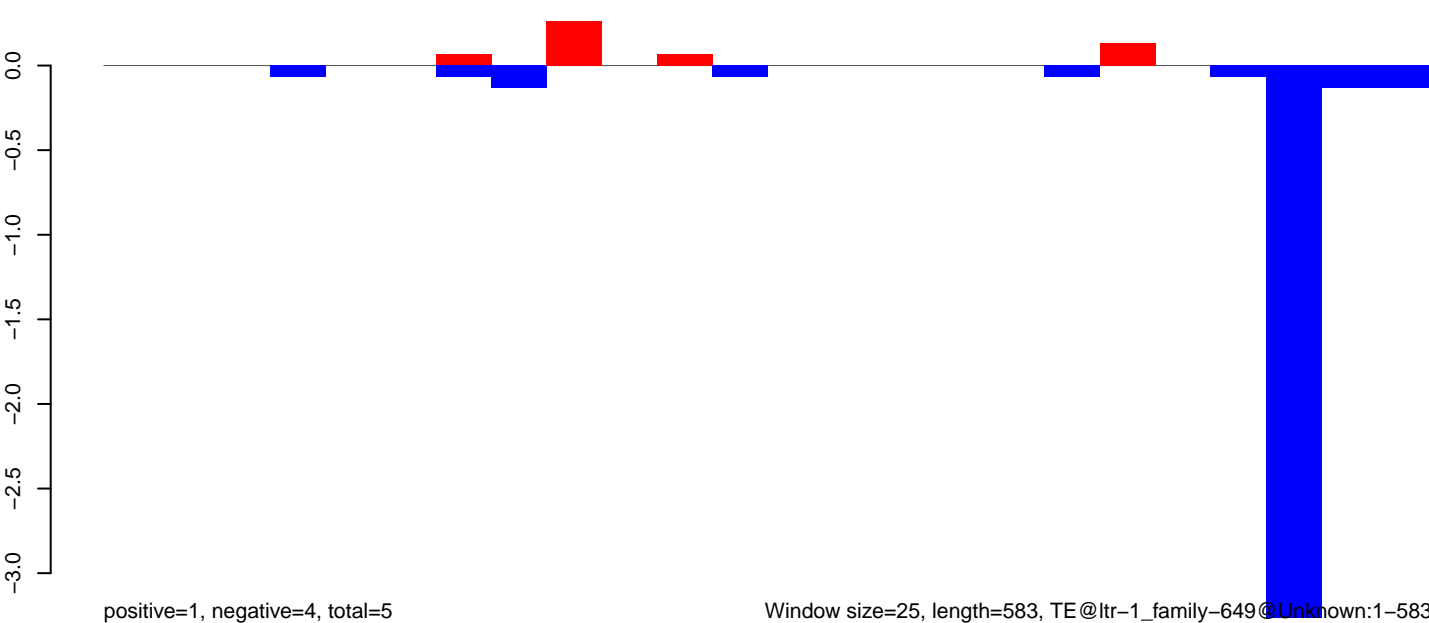
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AeAlbo_Embryo0.1day_CT.24_35.rep

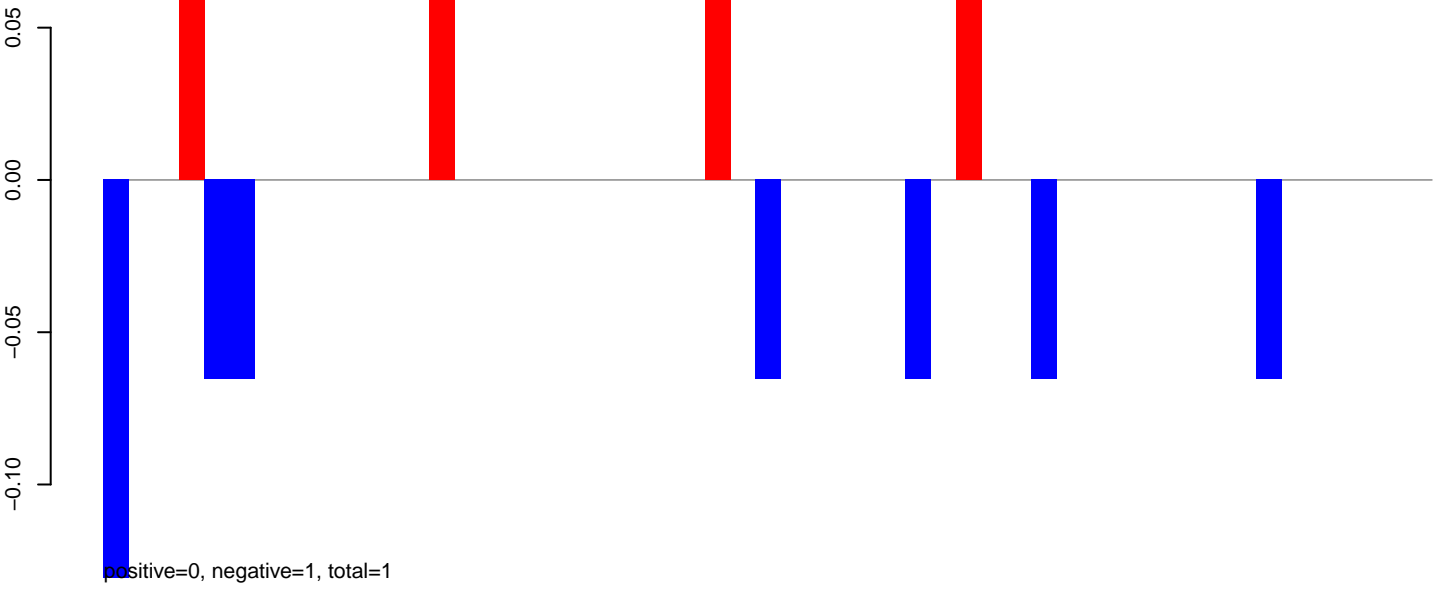


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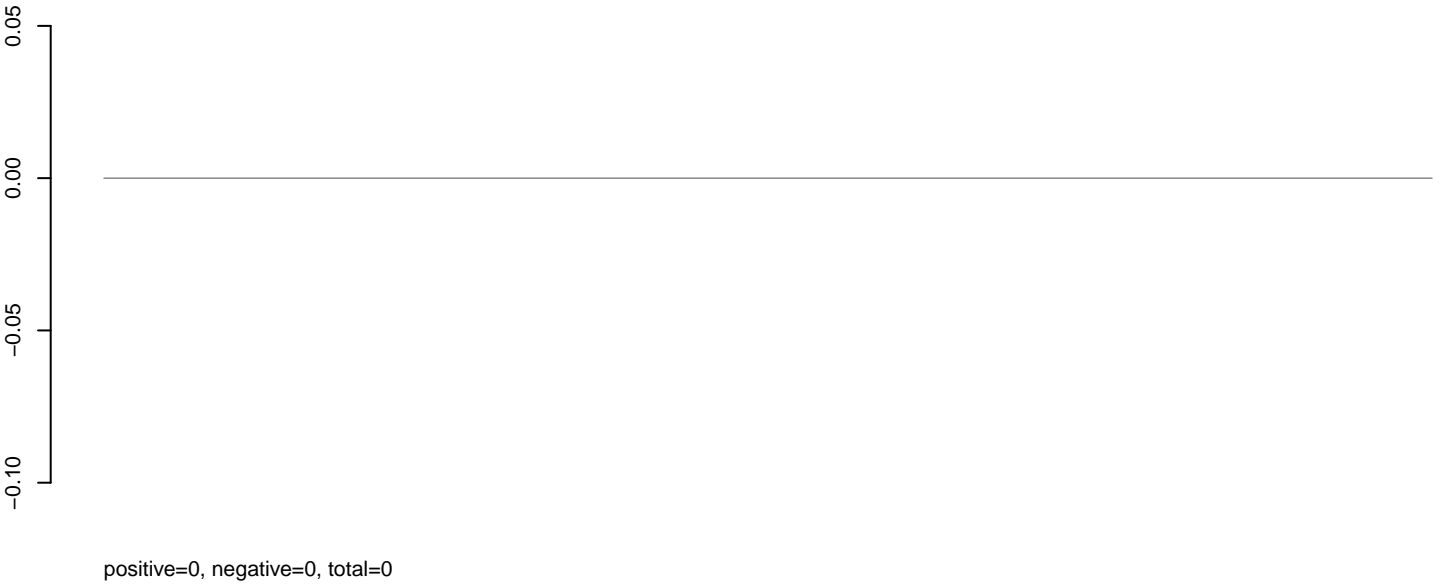


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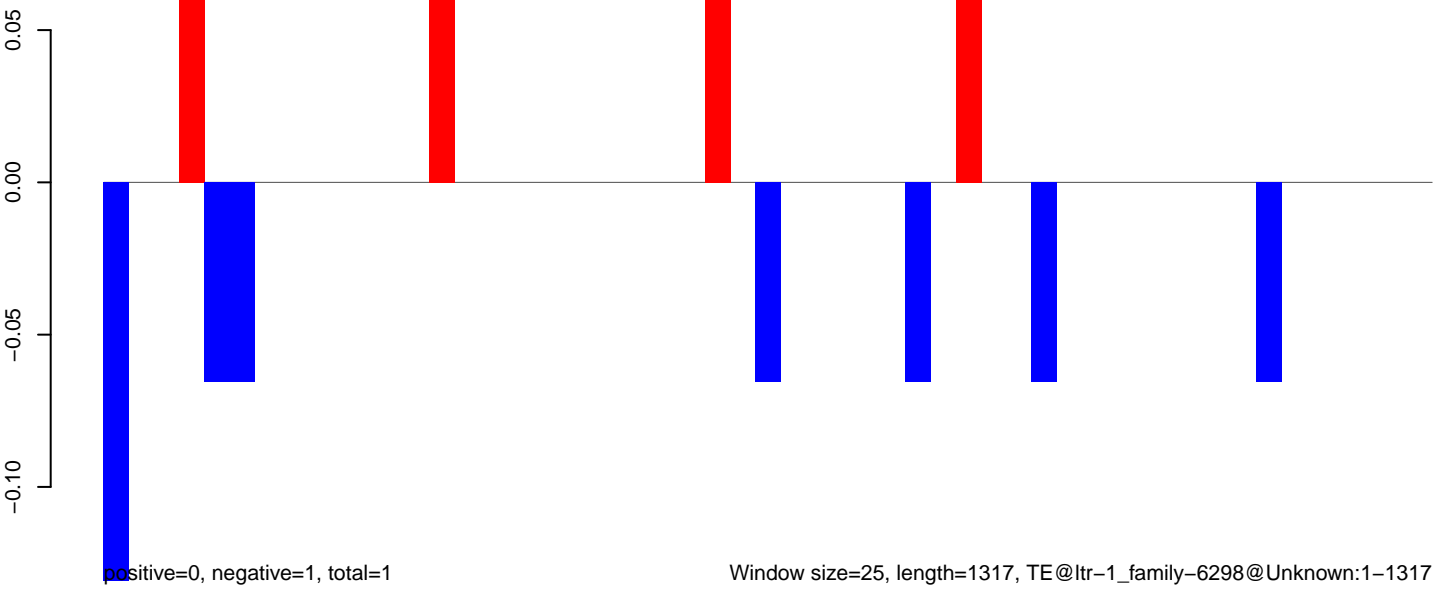
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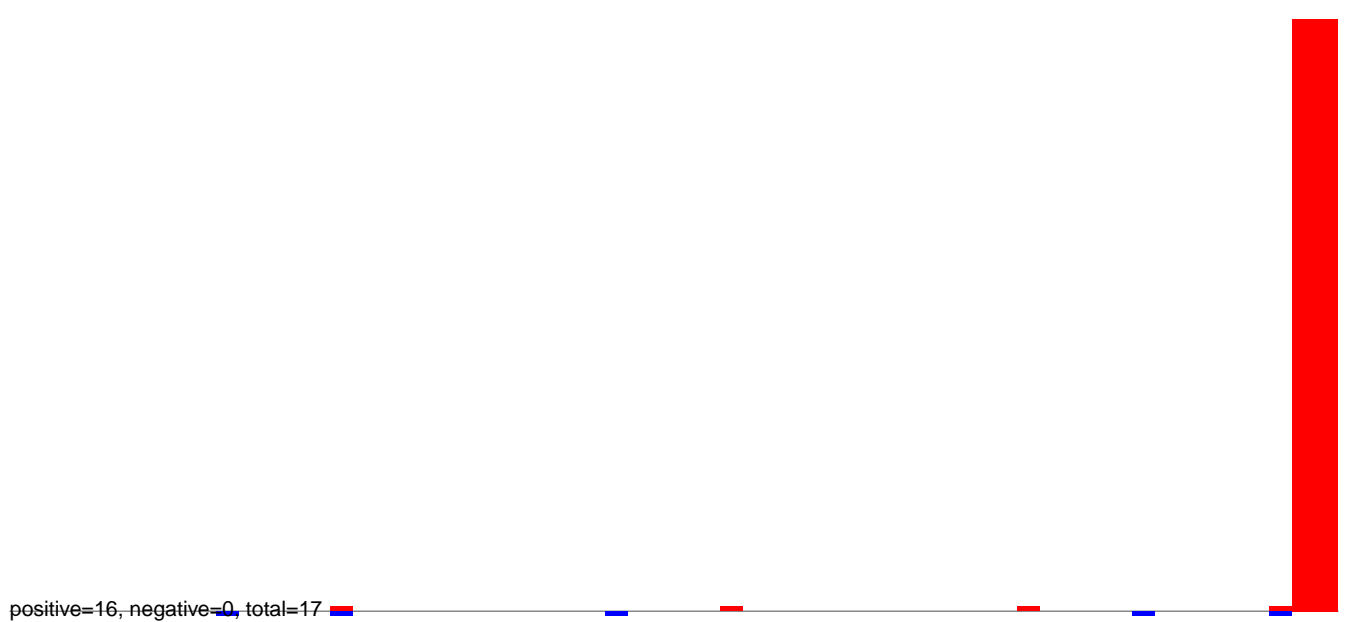
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AeAlbo_Embryo0.1day_CT.rep



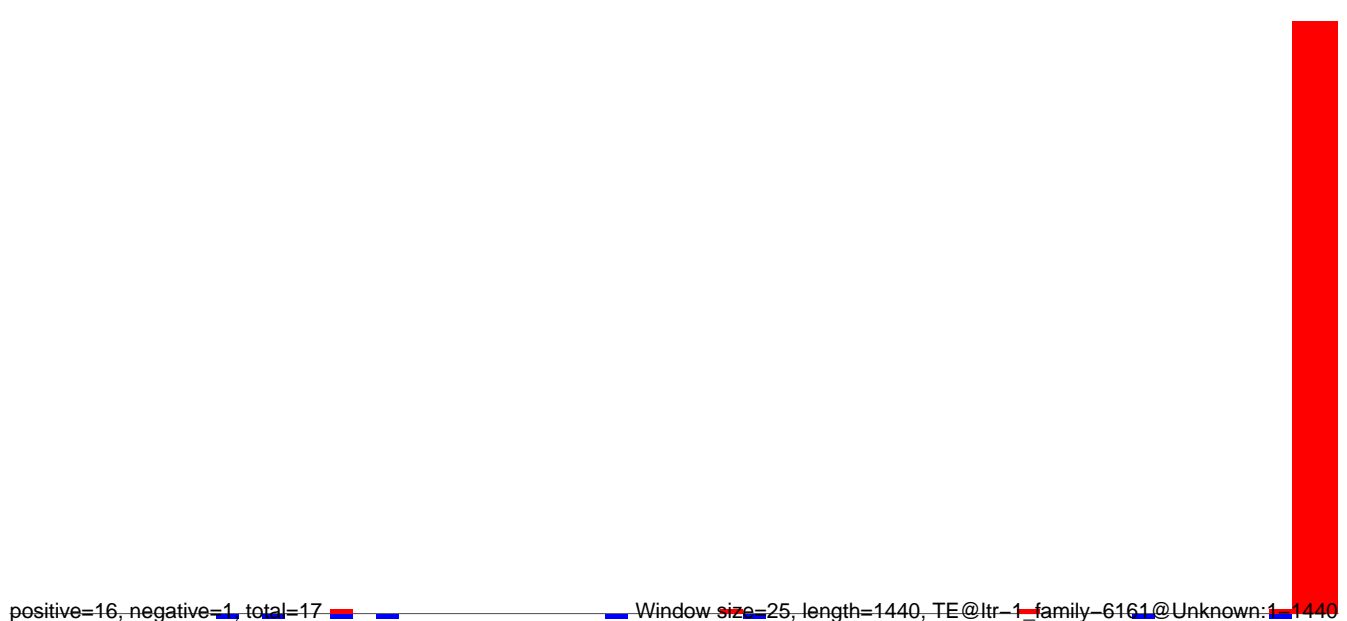
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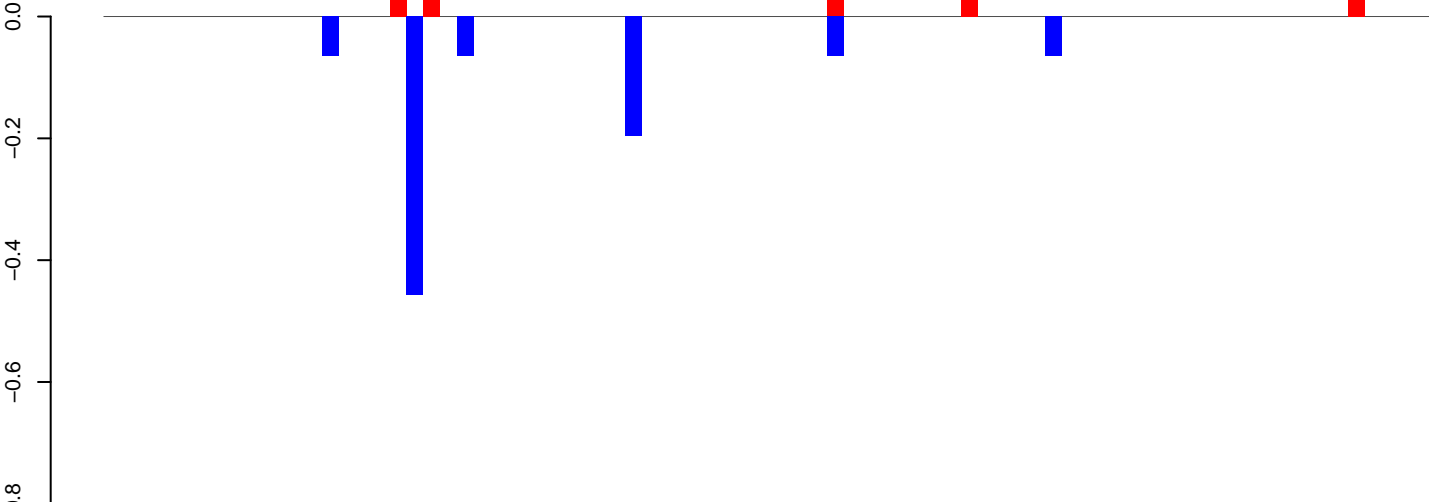


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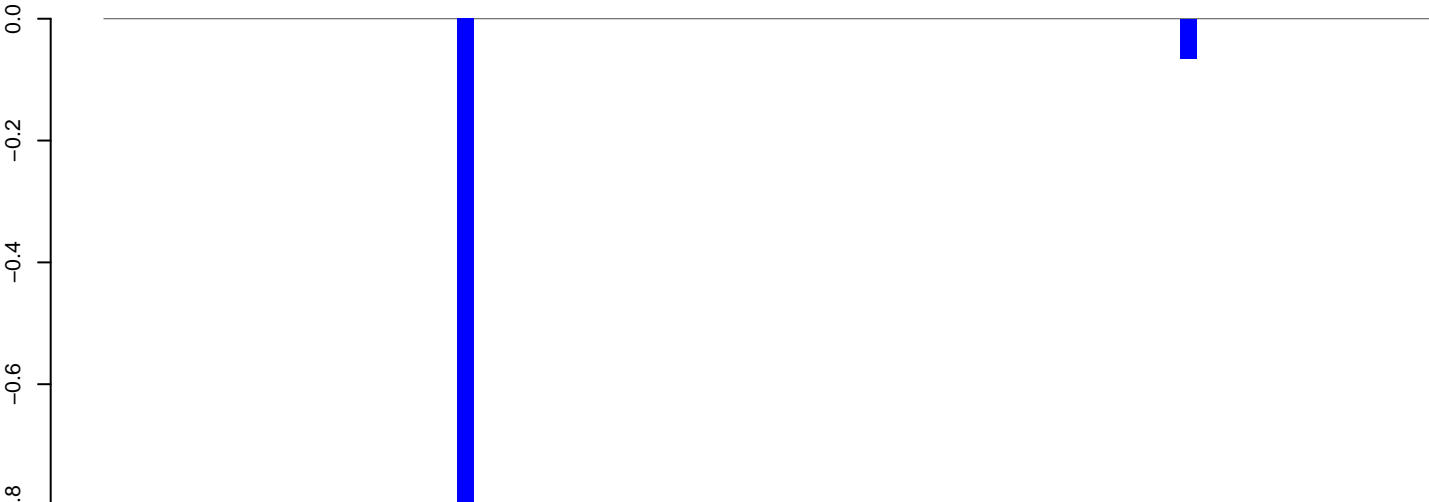
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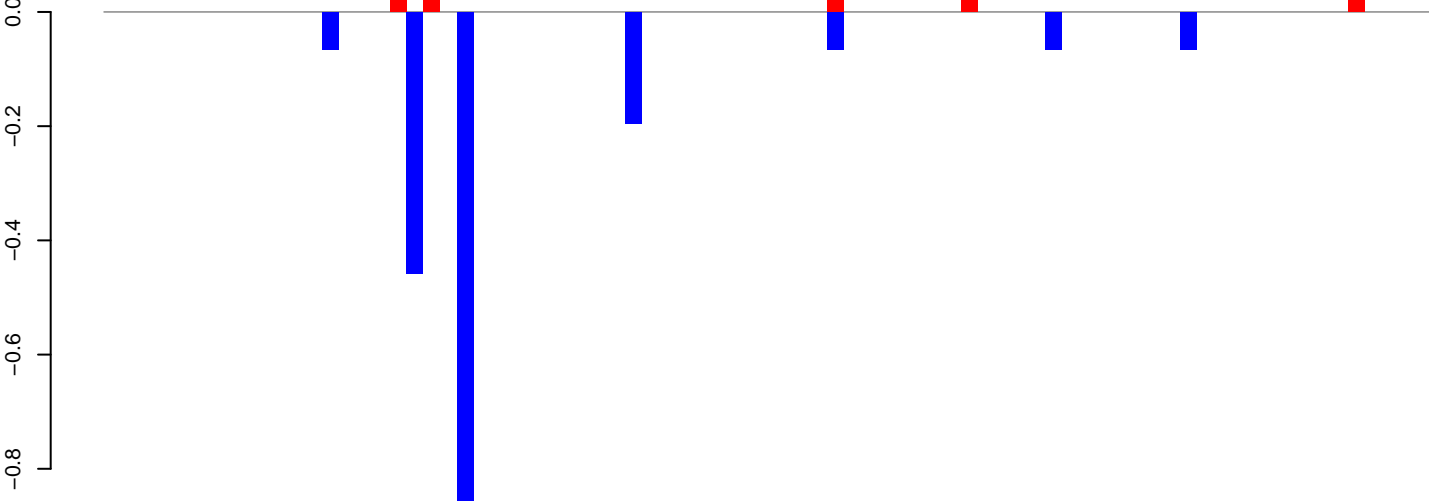
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=1, total=1

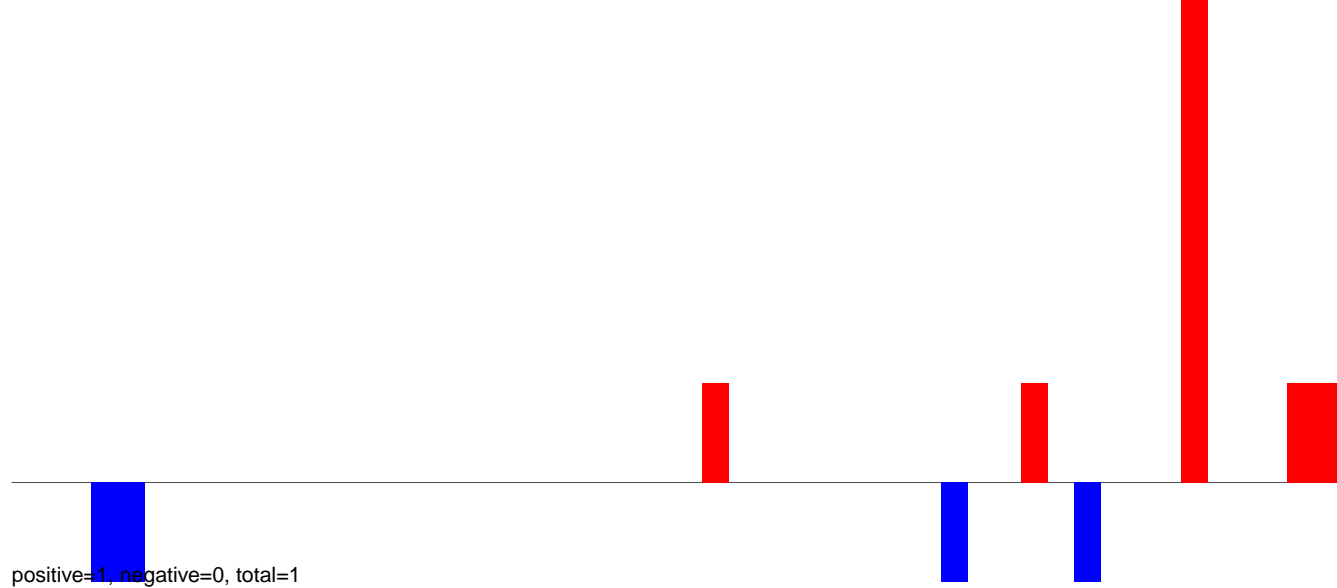
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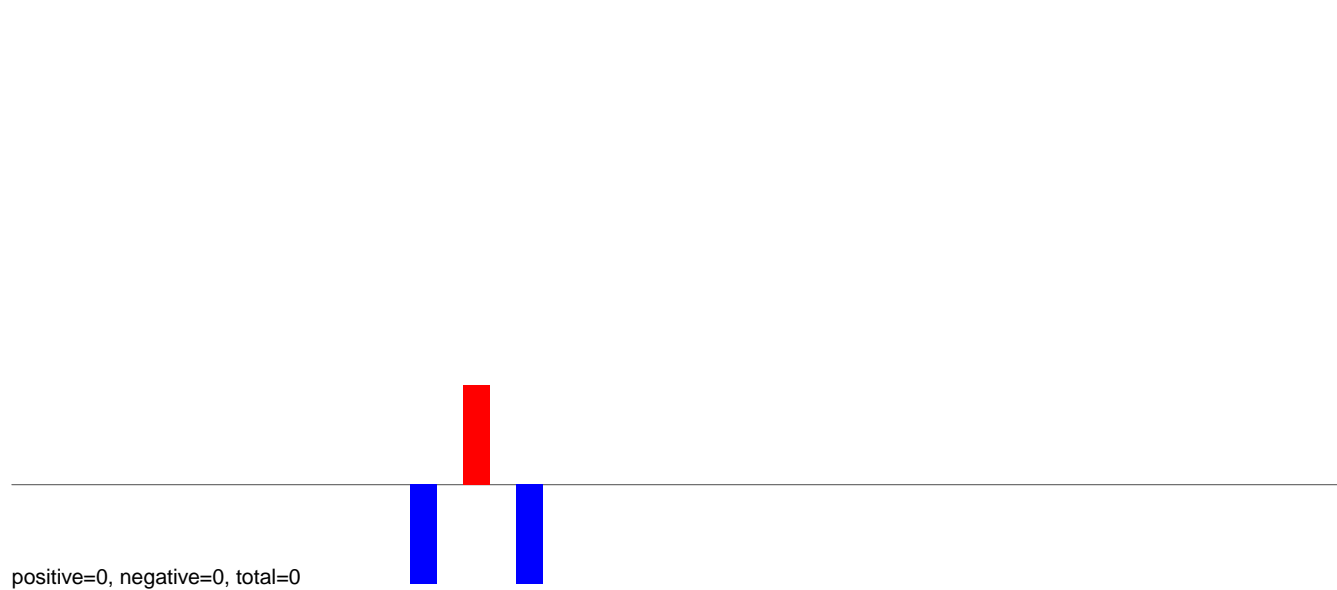
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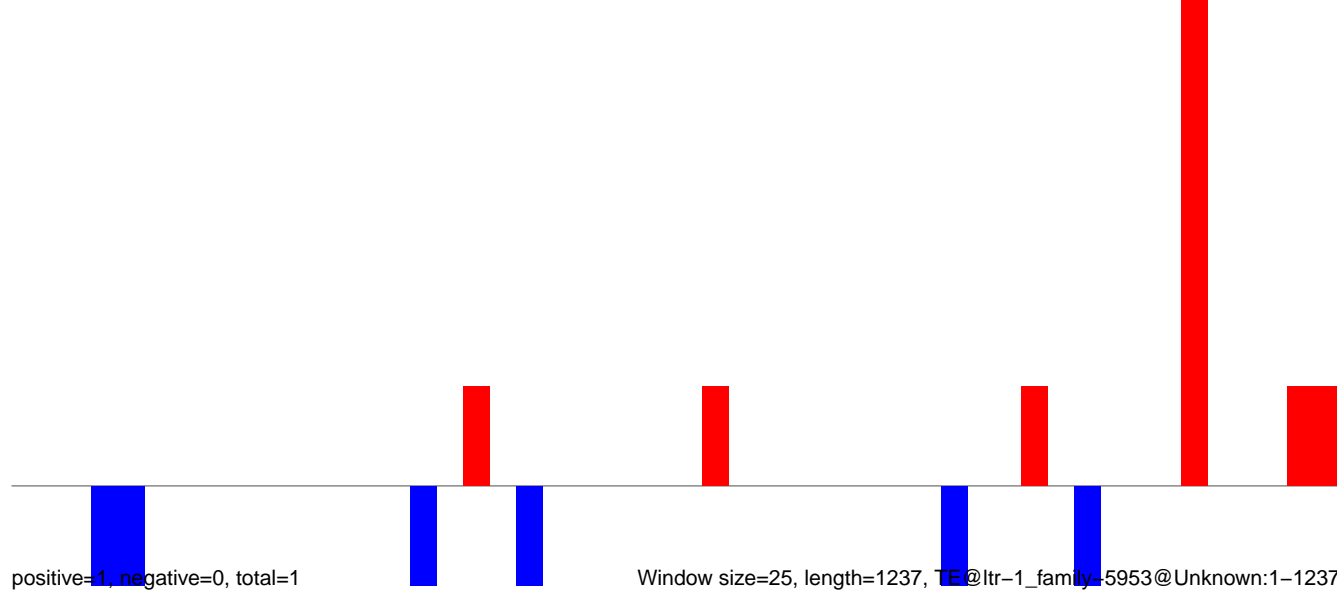
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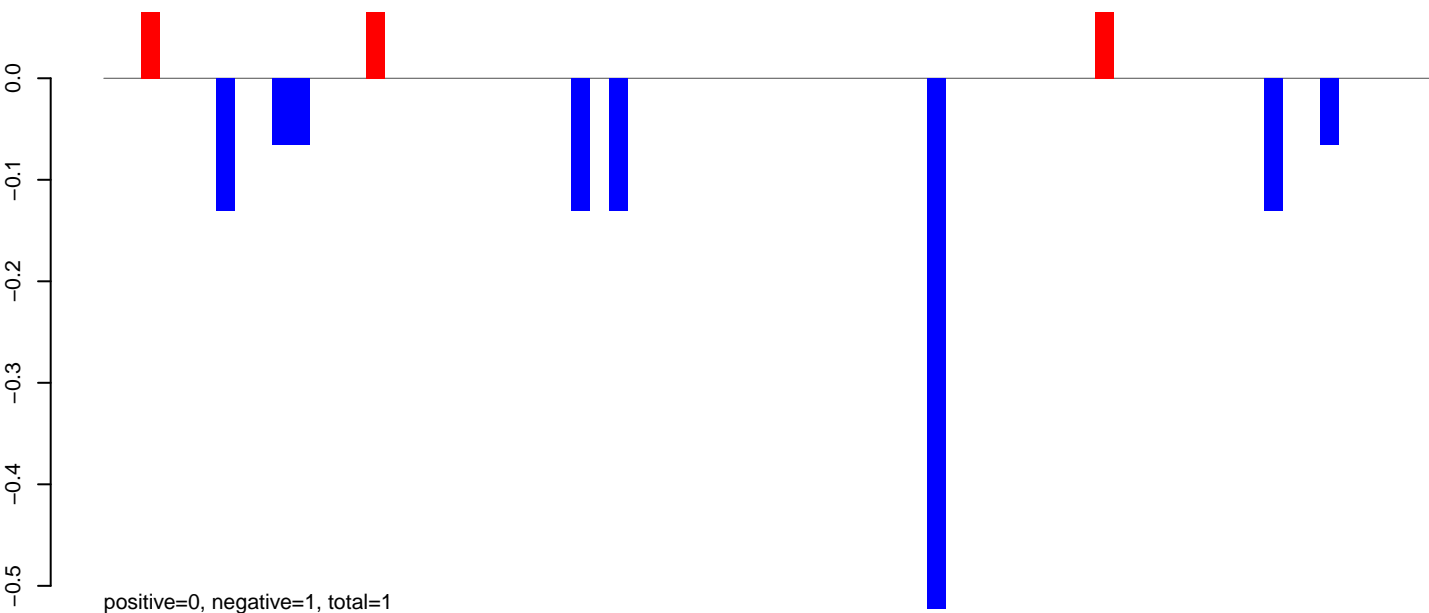
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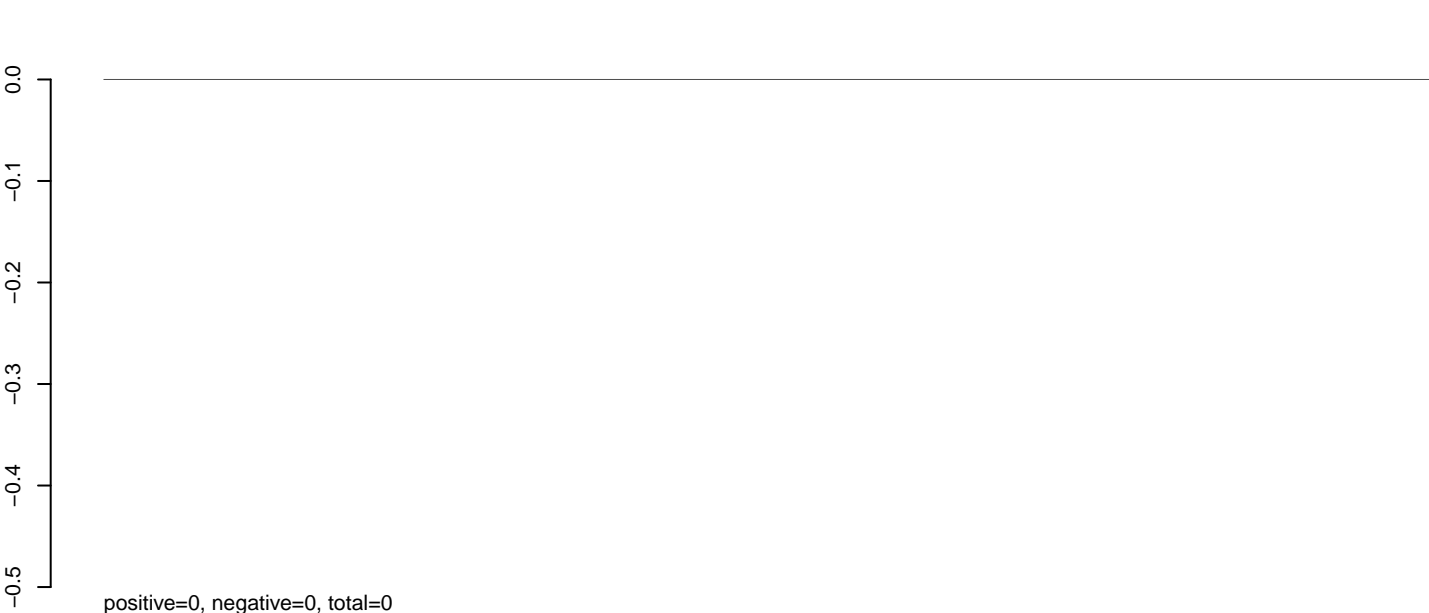
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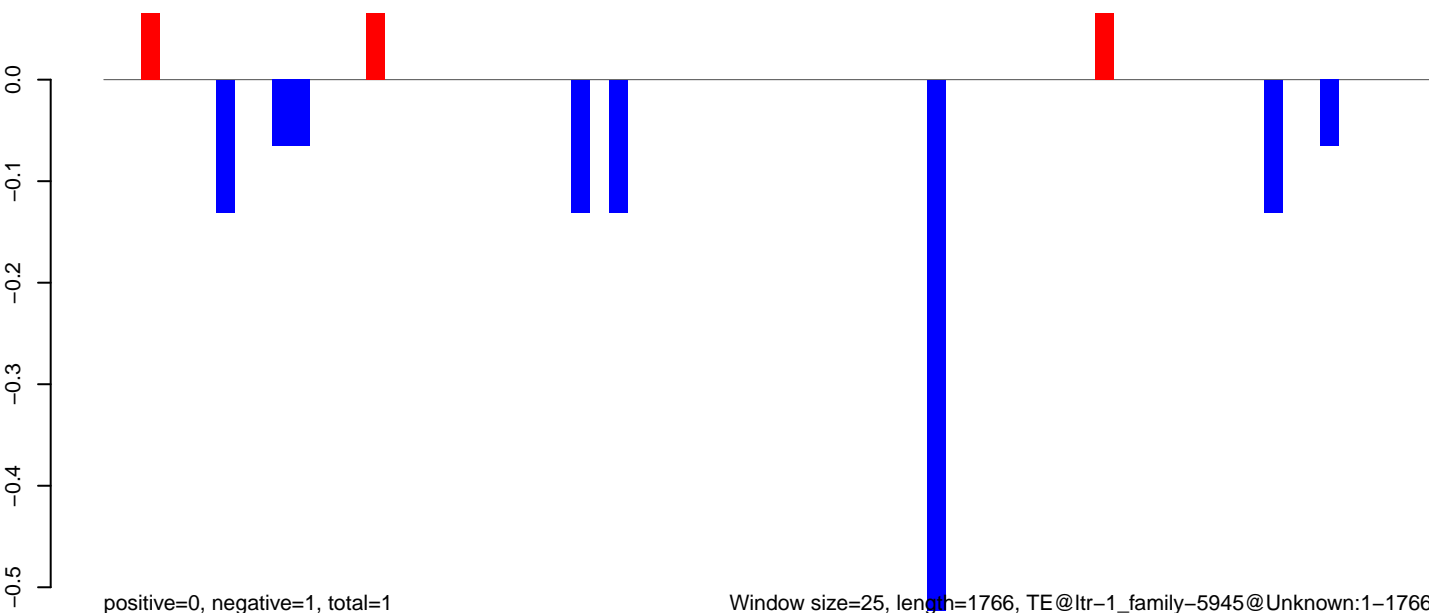
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AeAlbo_Embryo0.1day_CT.24_35.rep

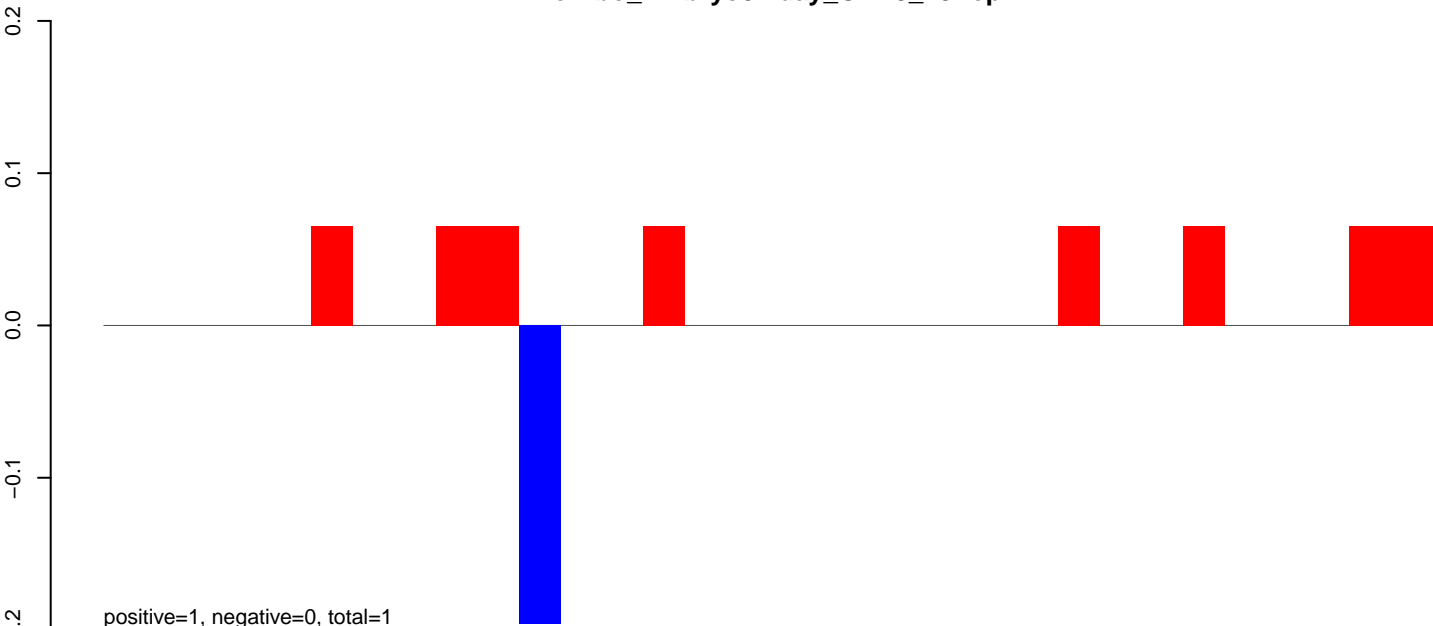


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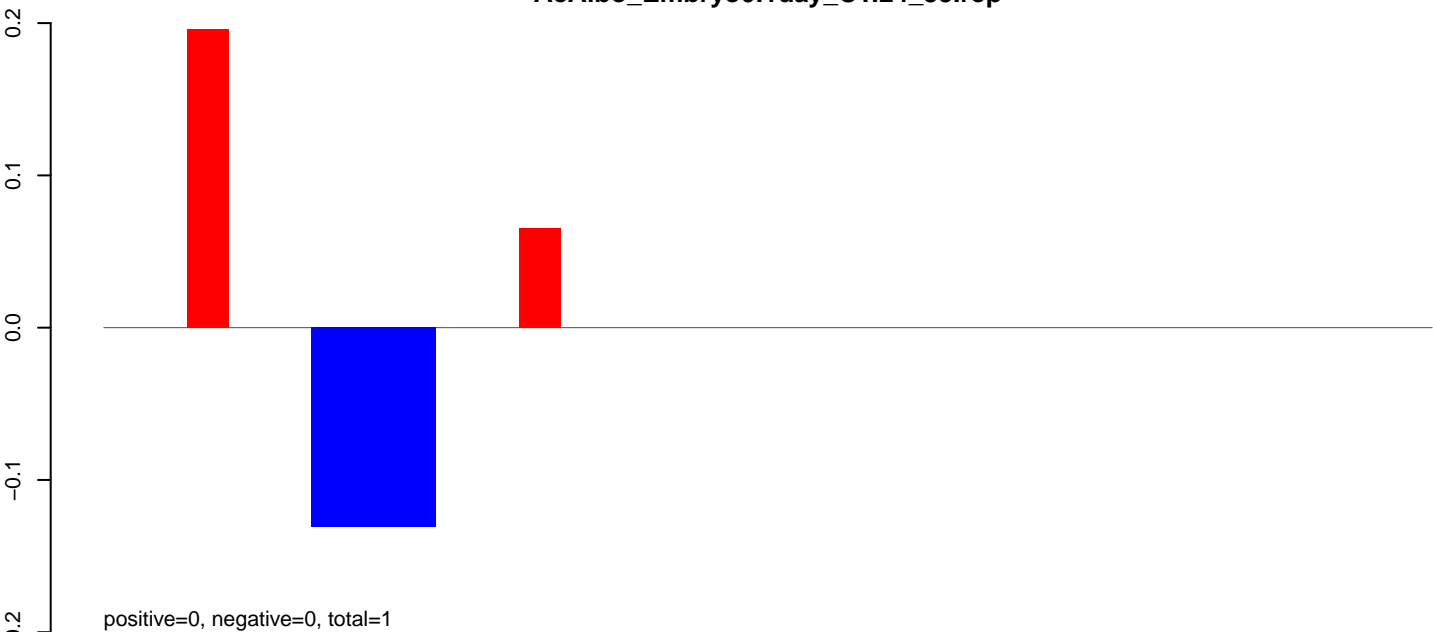


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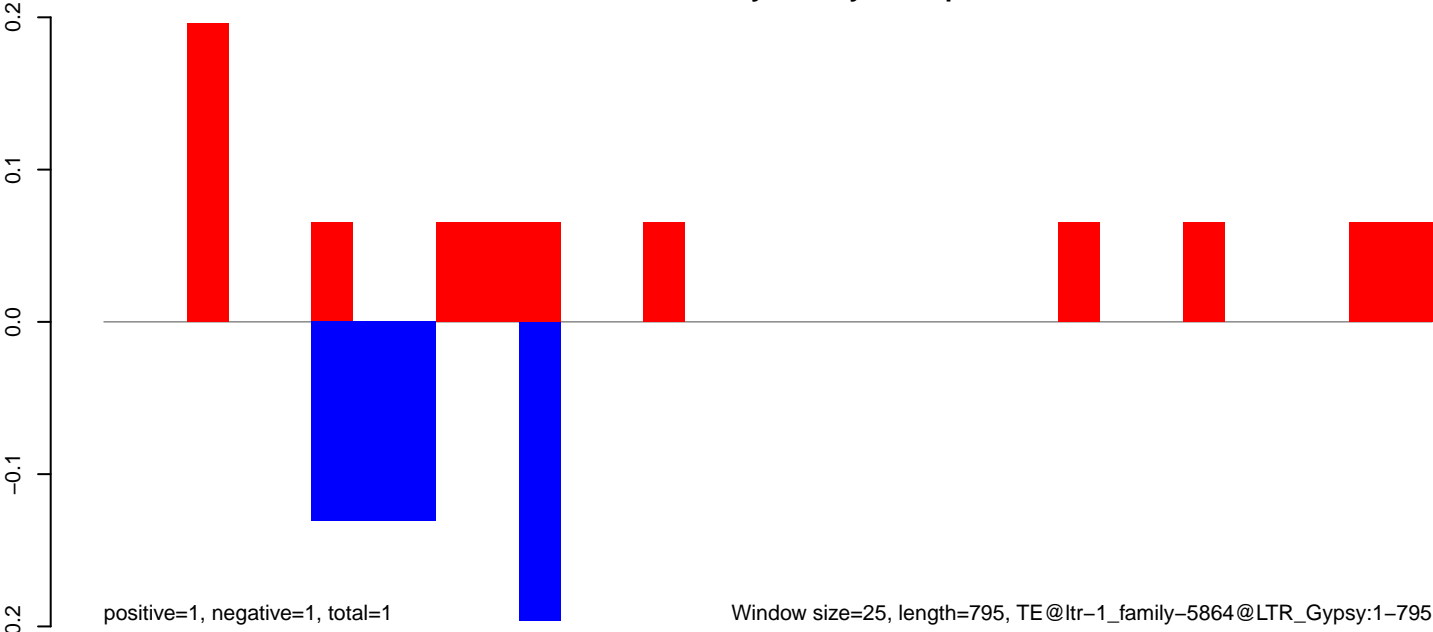
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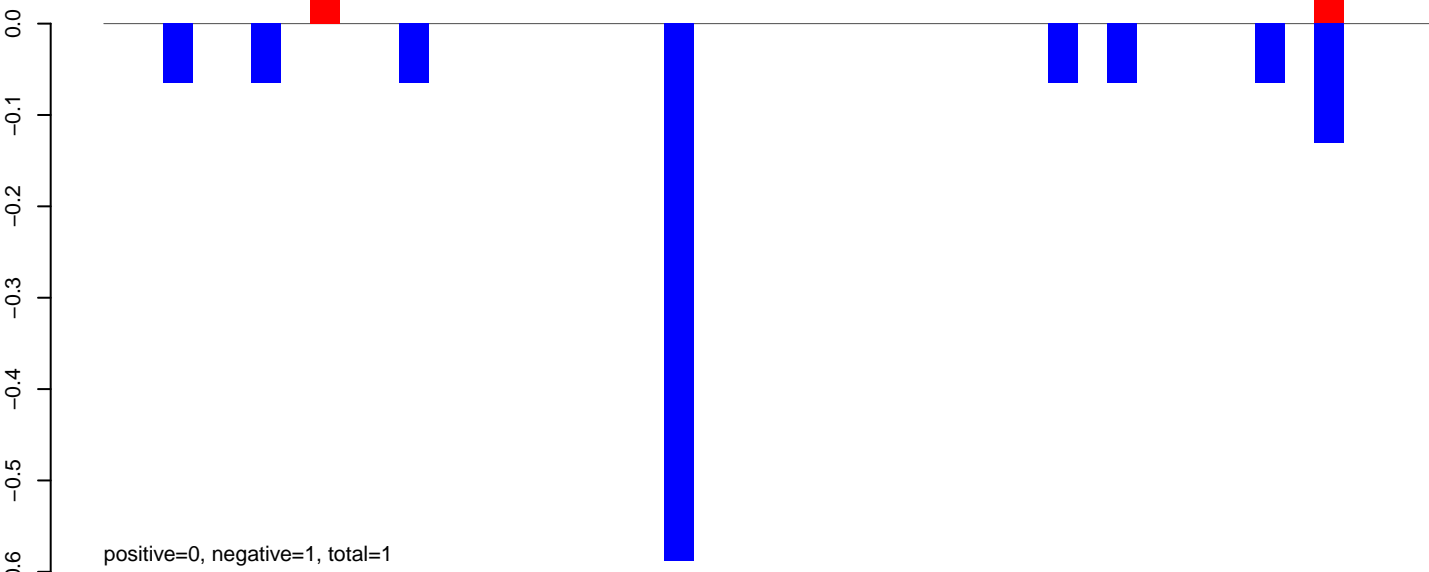
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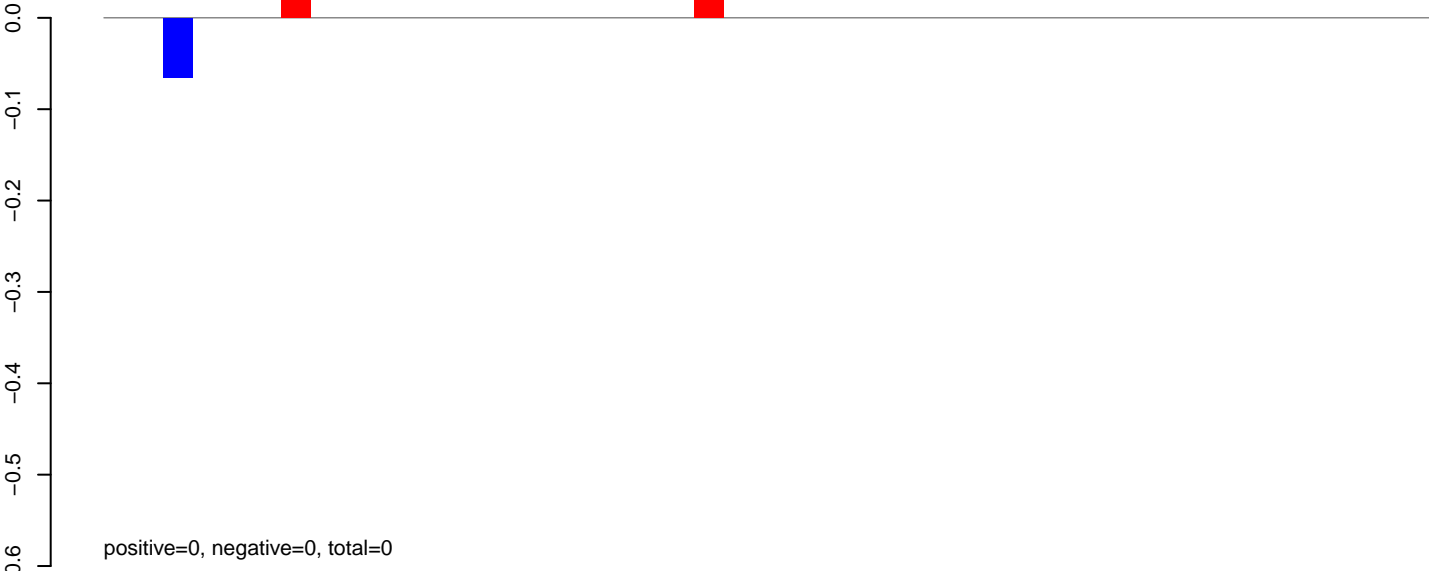
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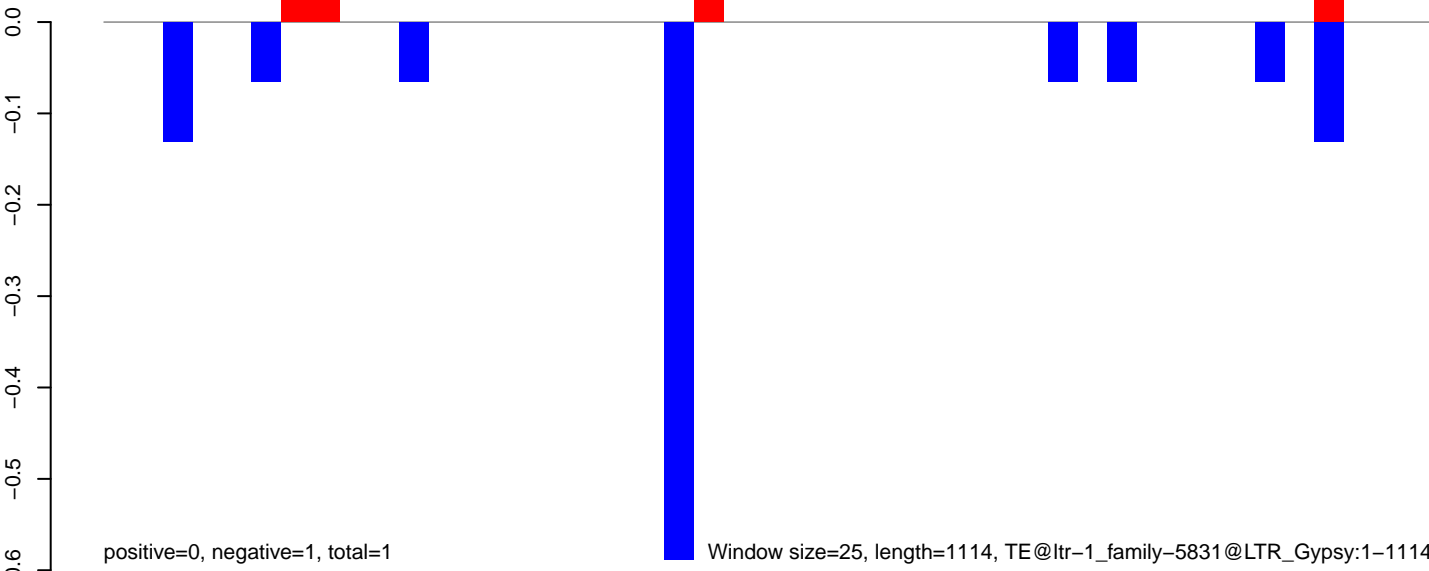
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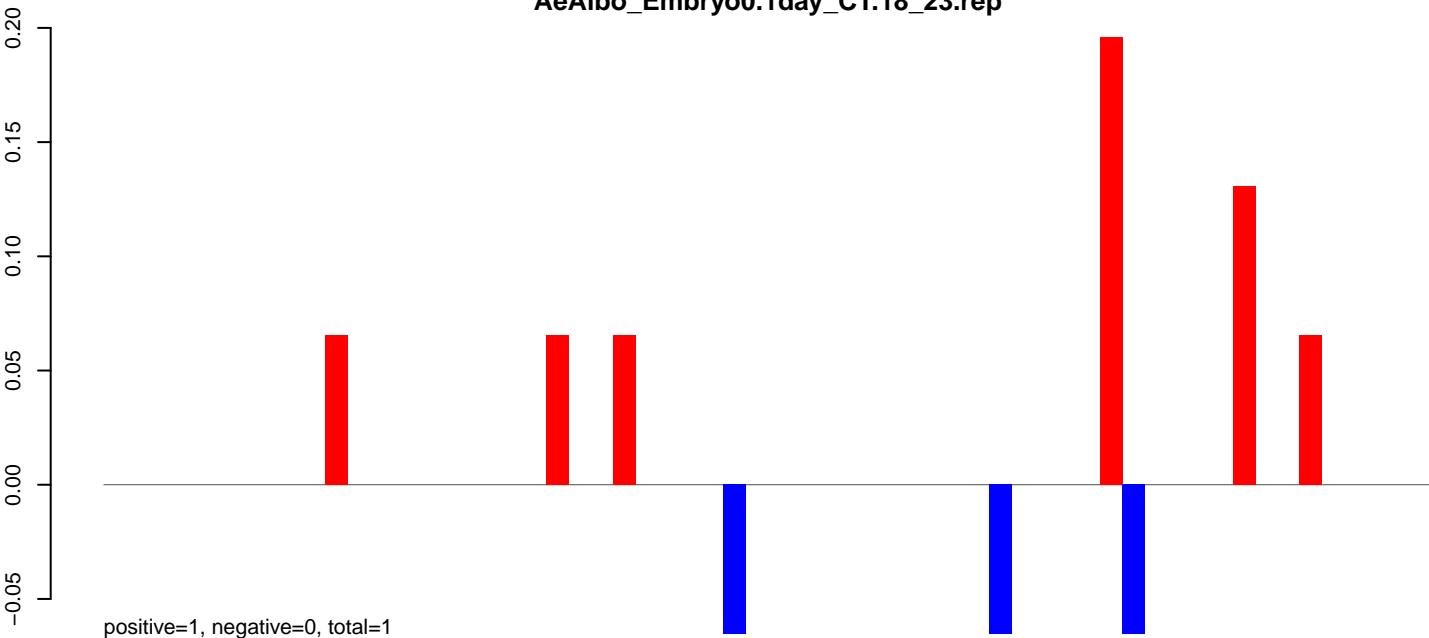


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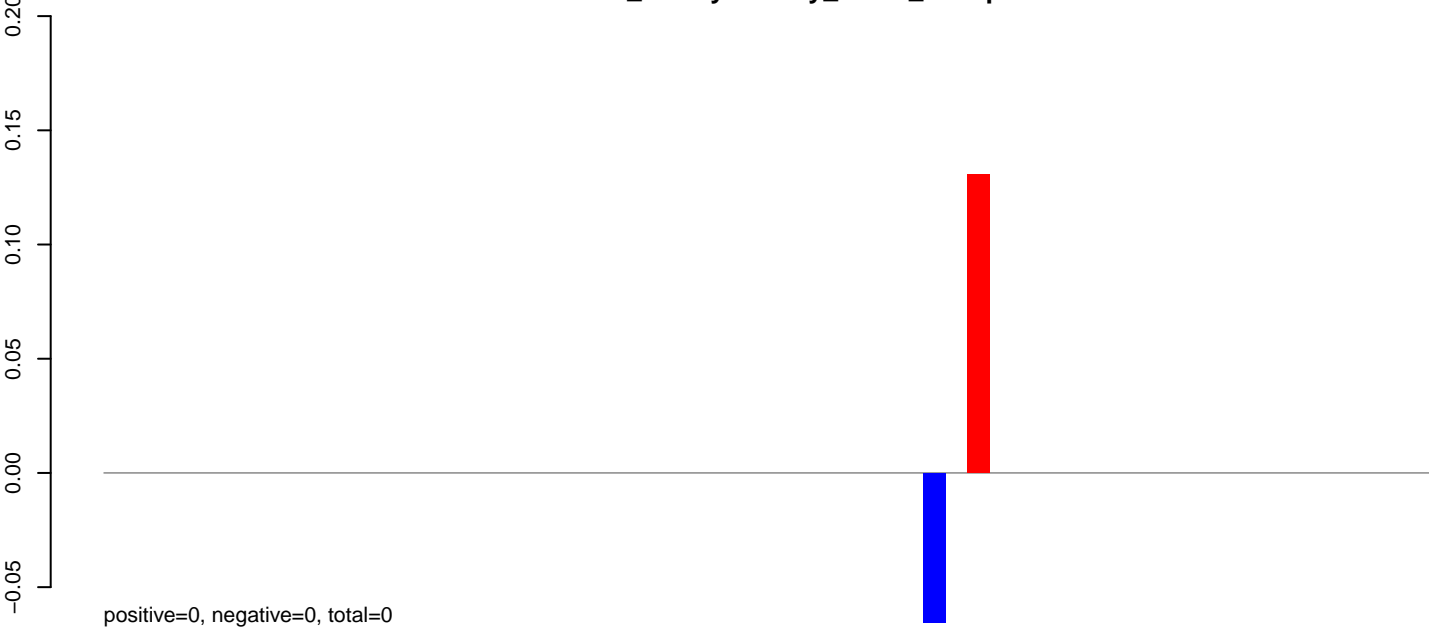


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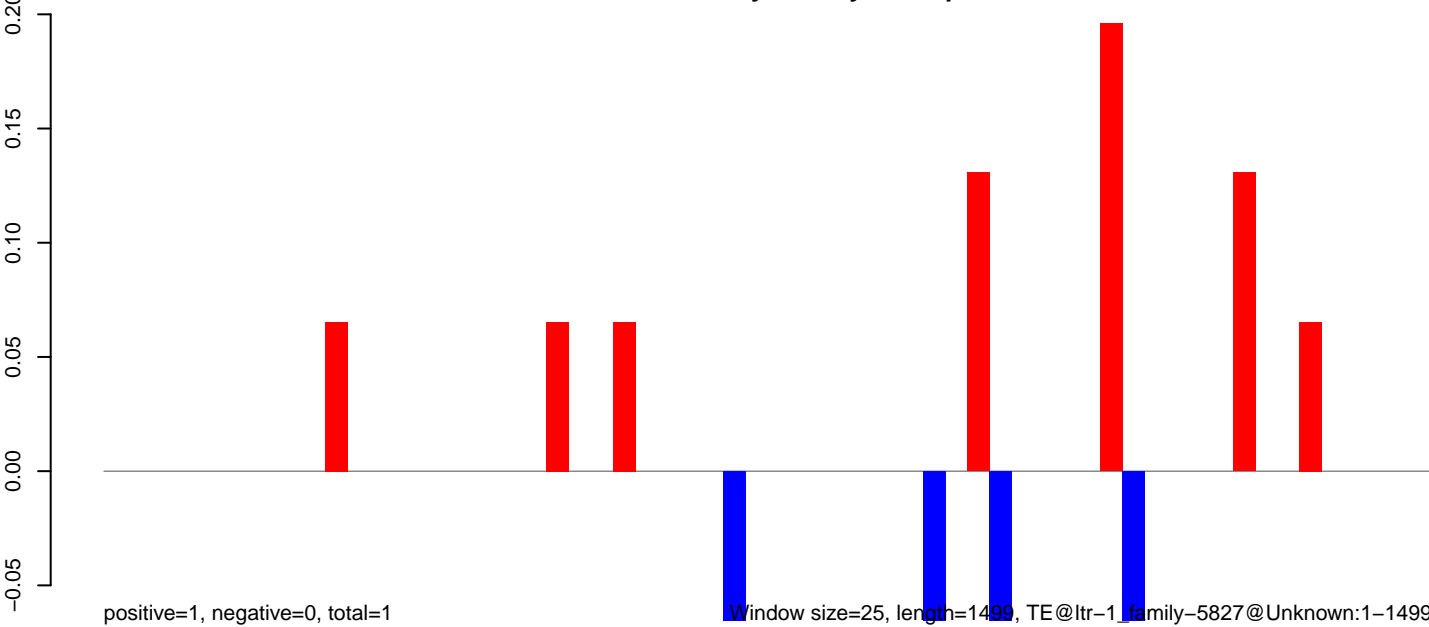
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AeAlbo_Embryo0.1day_CT.24_35.rep

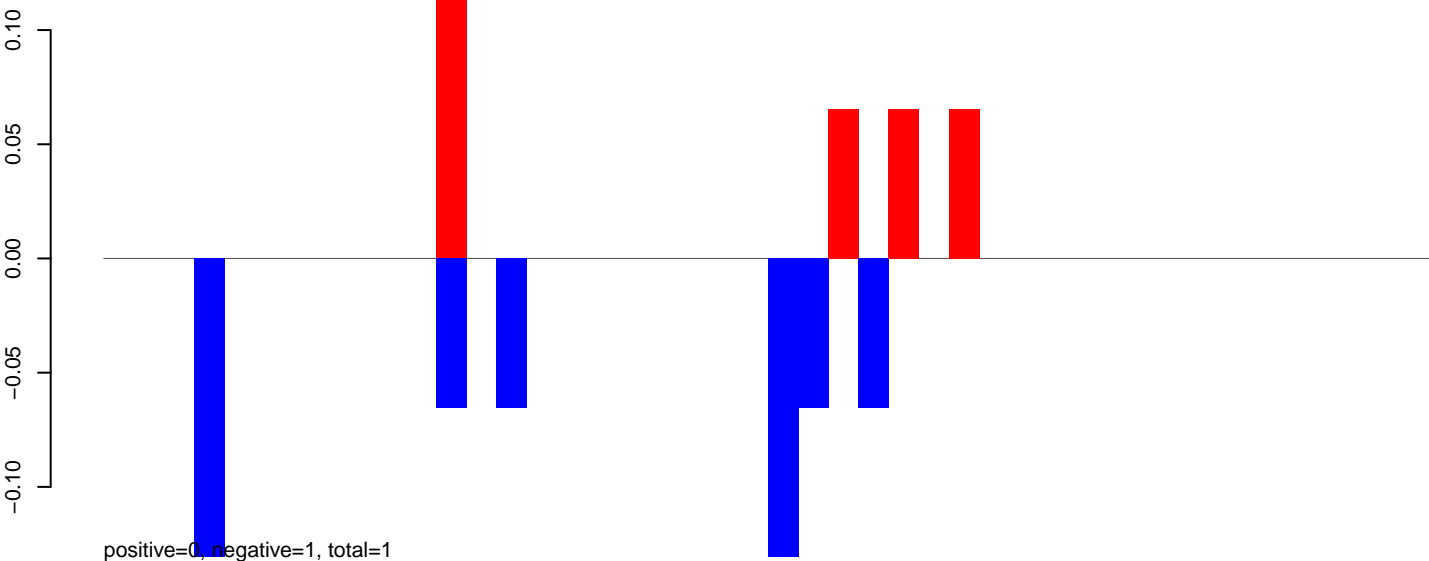


AeAlbo_Embryo0.1day_CT.rep

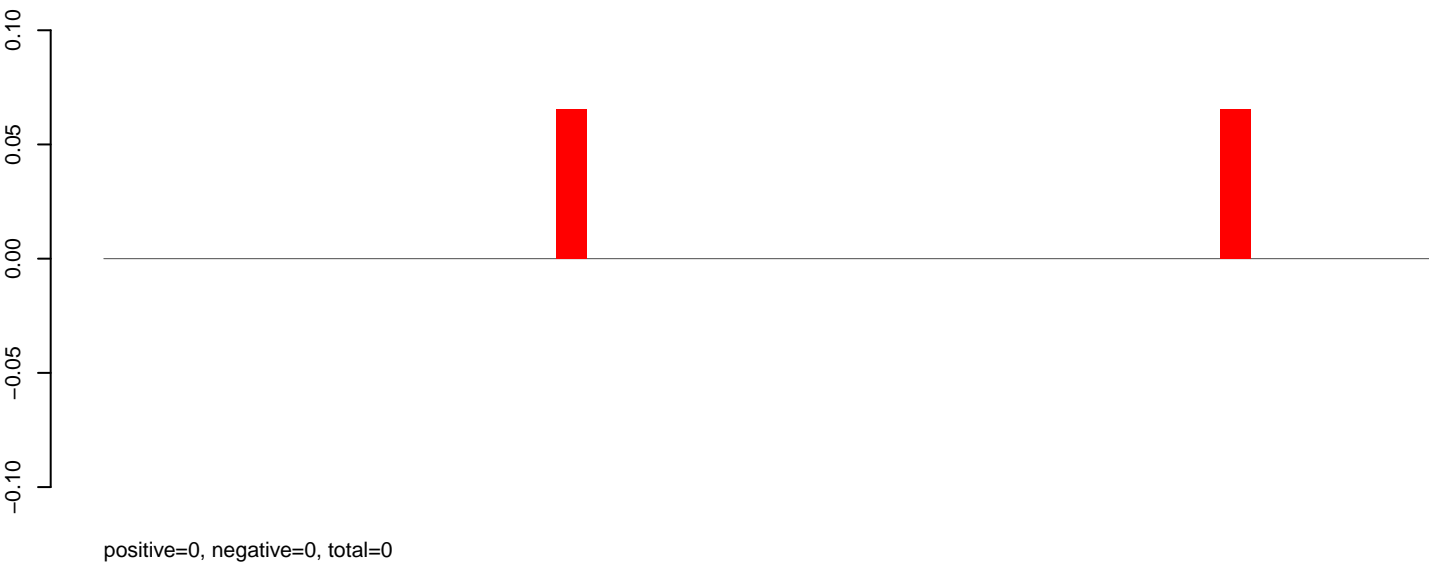


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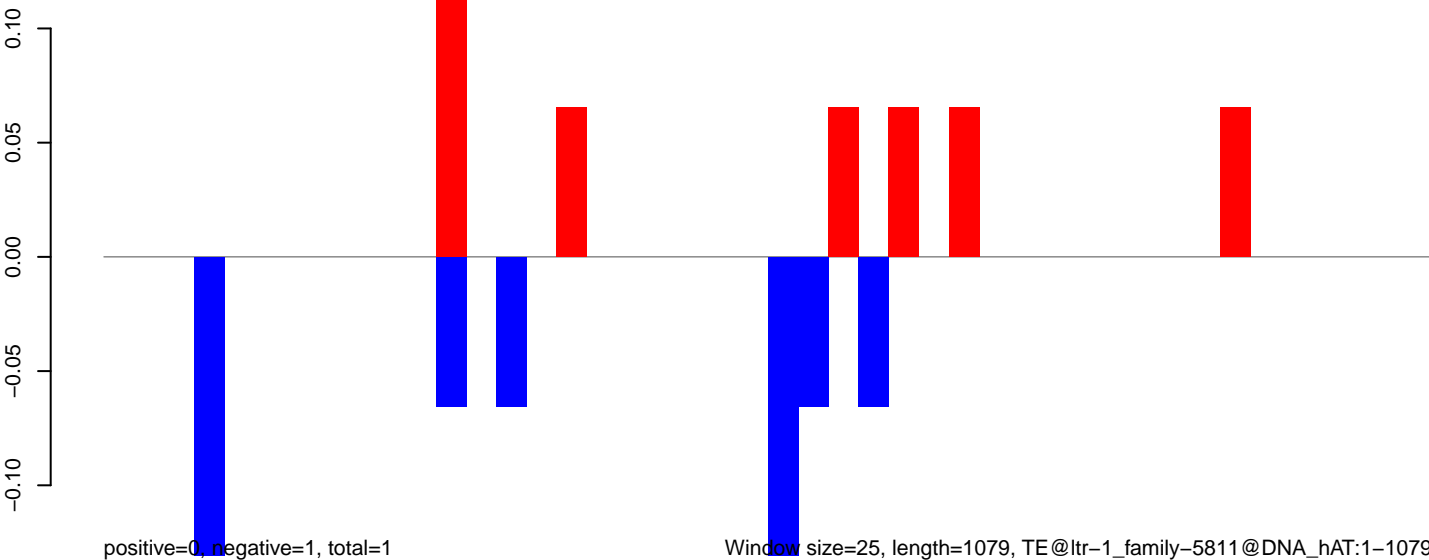
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AeAlbo_Embryo0.1day_CT.24_35.rep



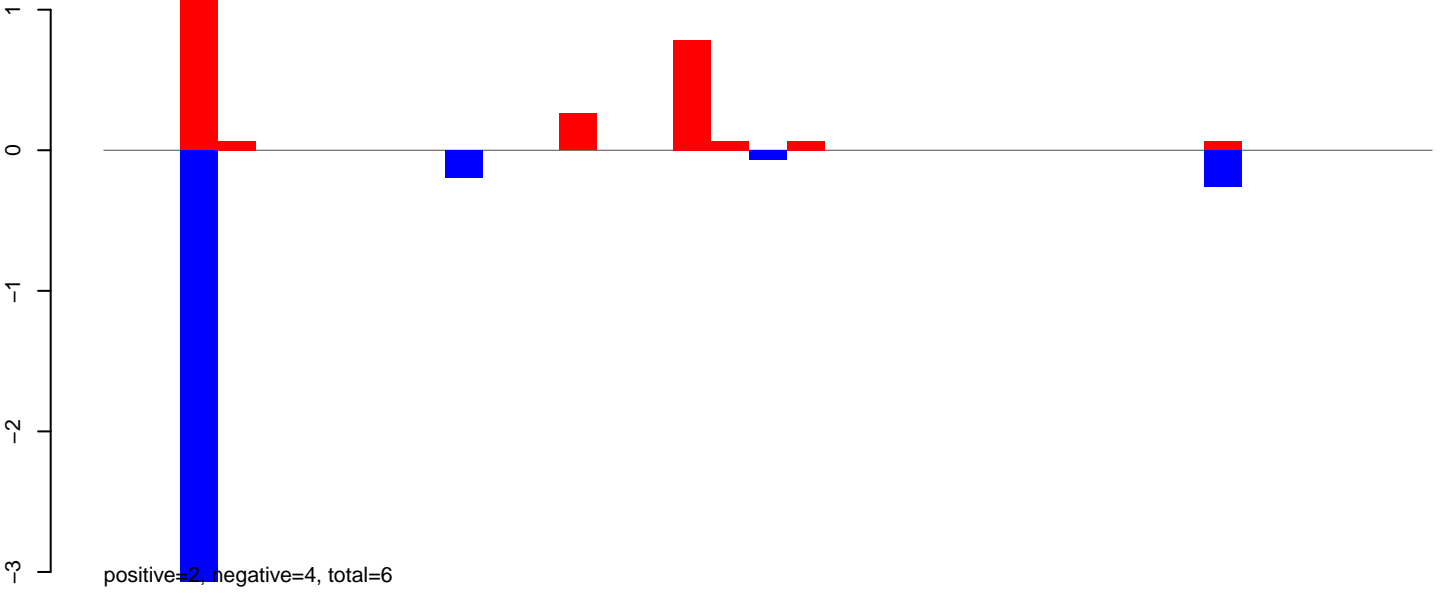
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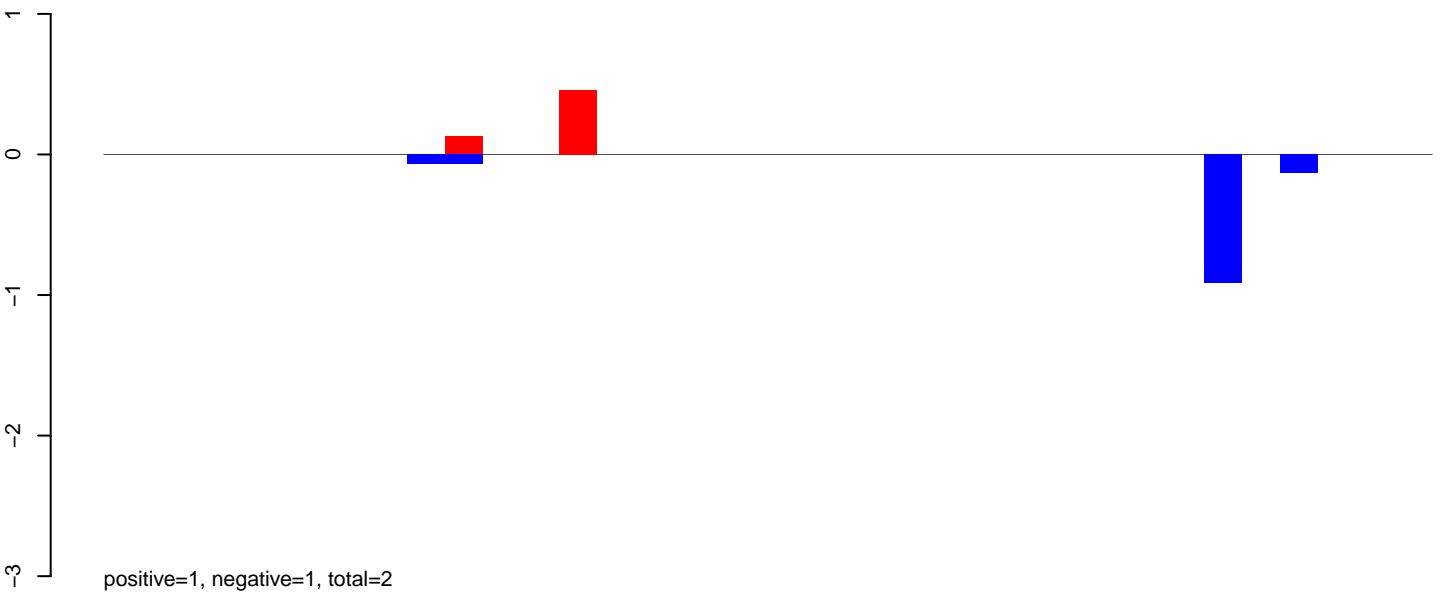
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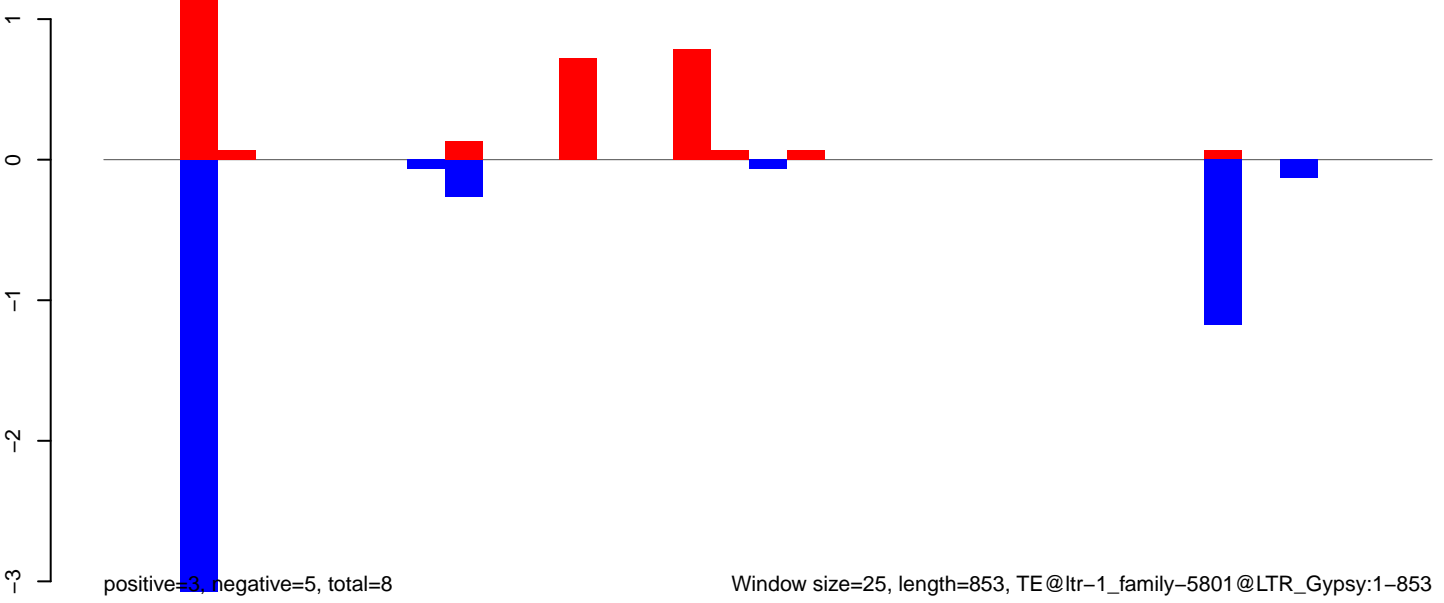
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AeAlbo_Embryo0.1day_CT.24_35.rep



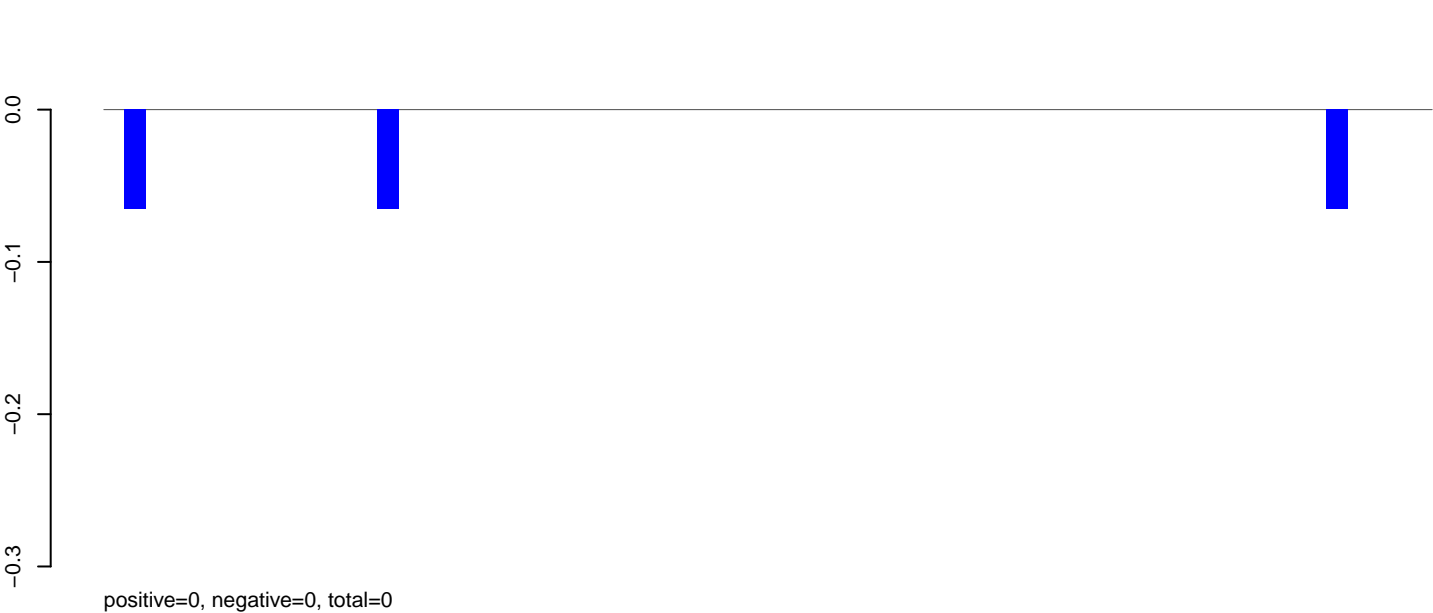
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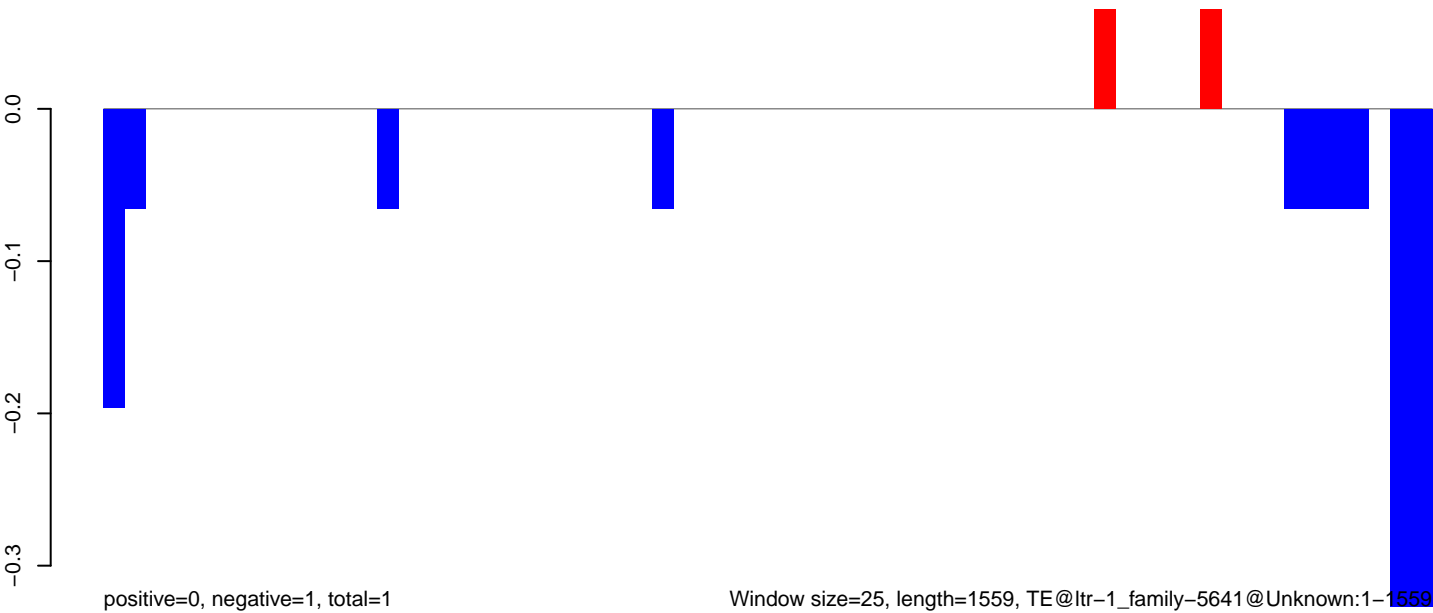
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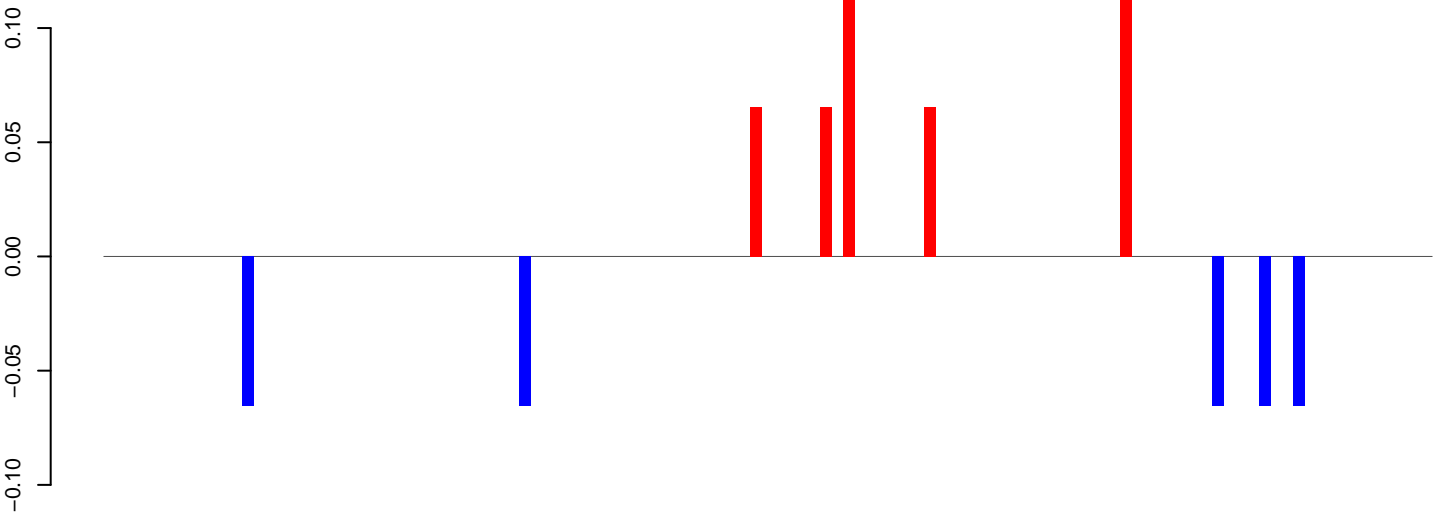
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AeAlbo_Embryo0.1day_CT.rep

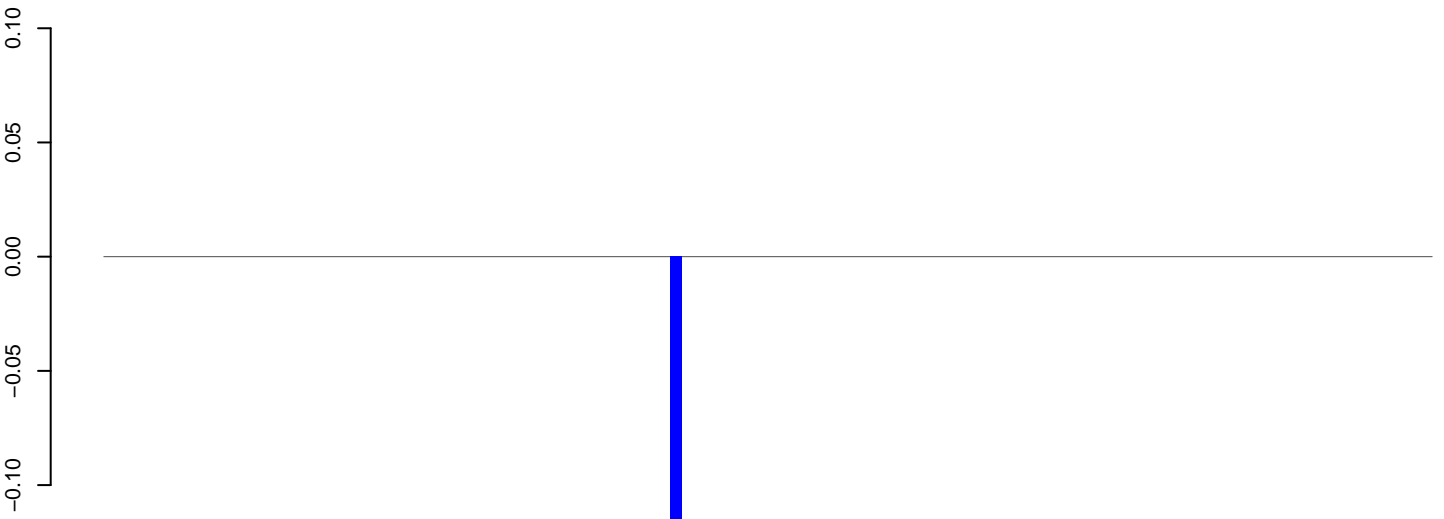


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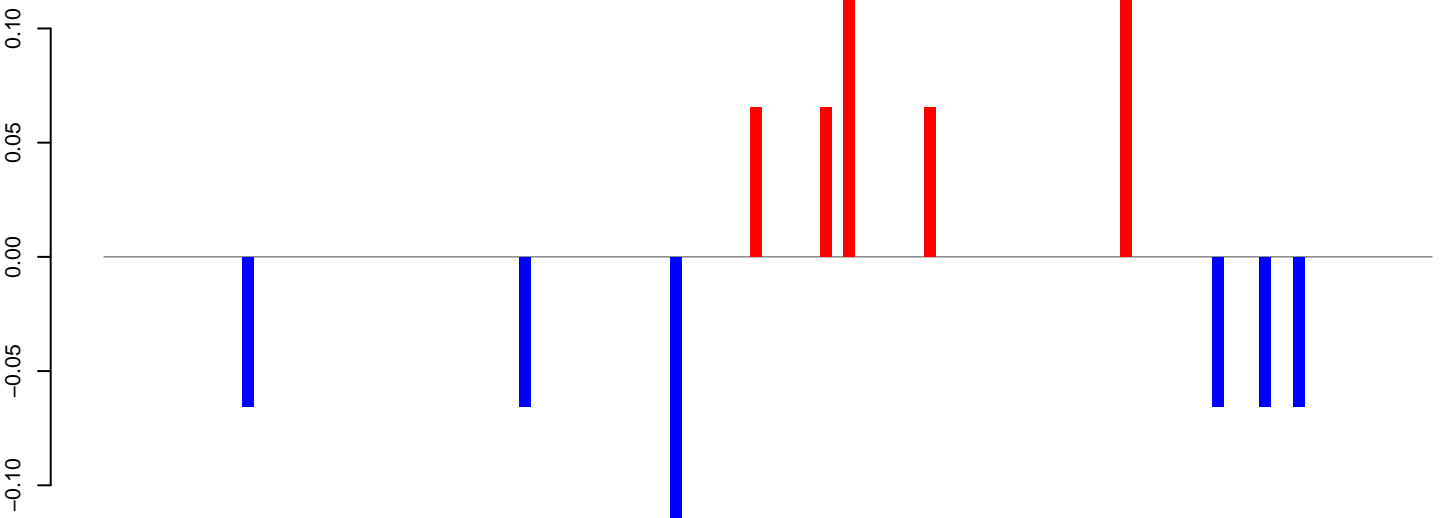
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=0, total=0

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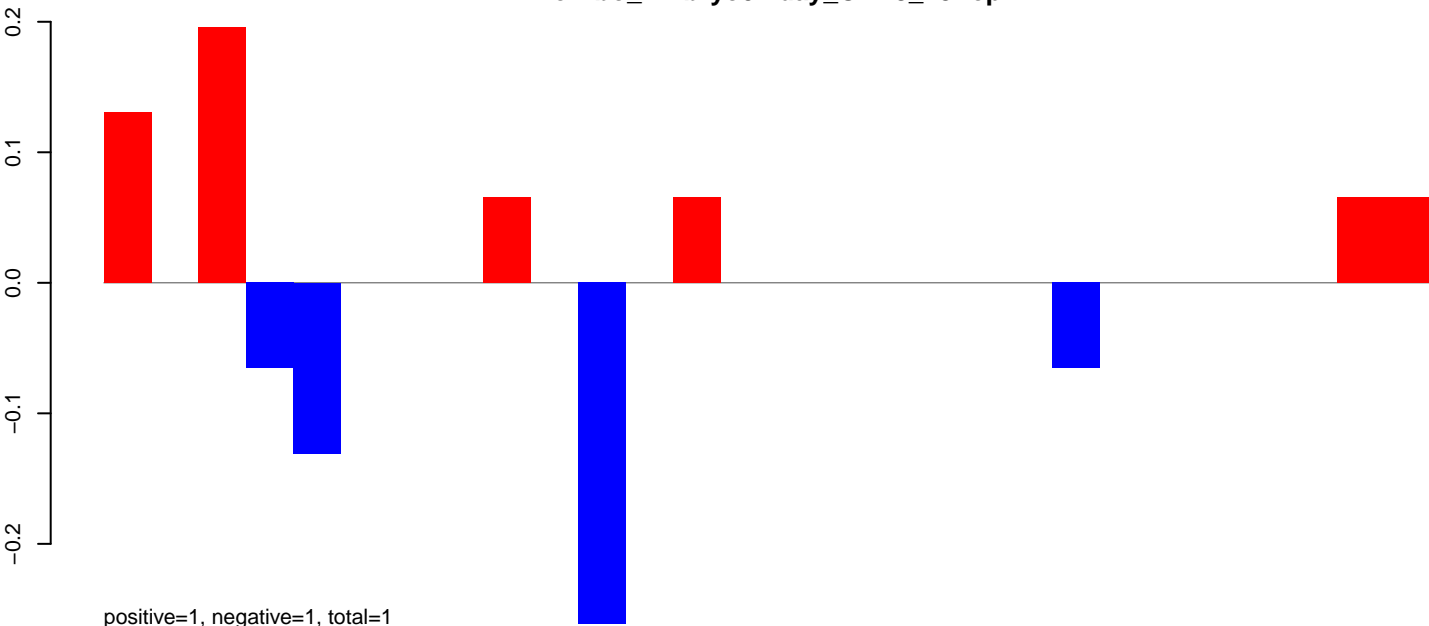


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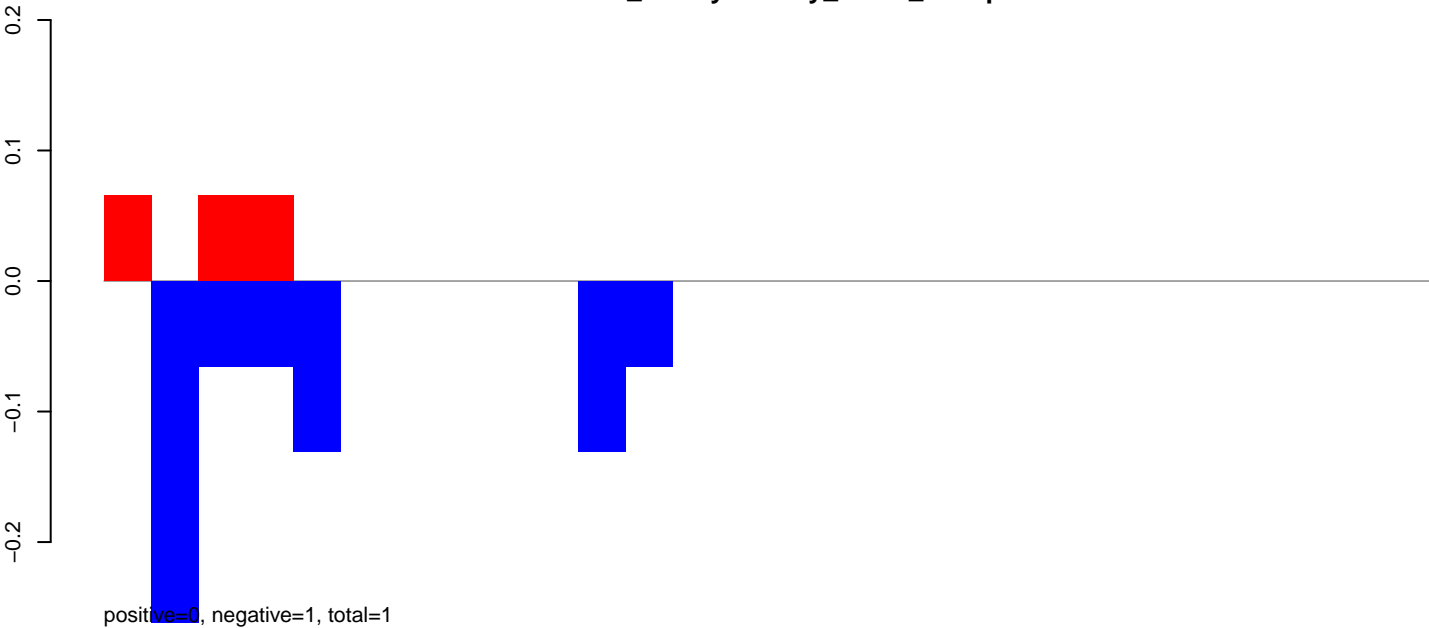
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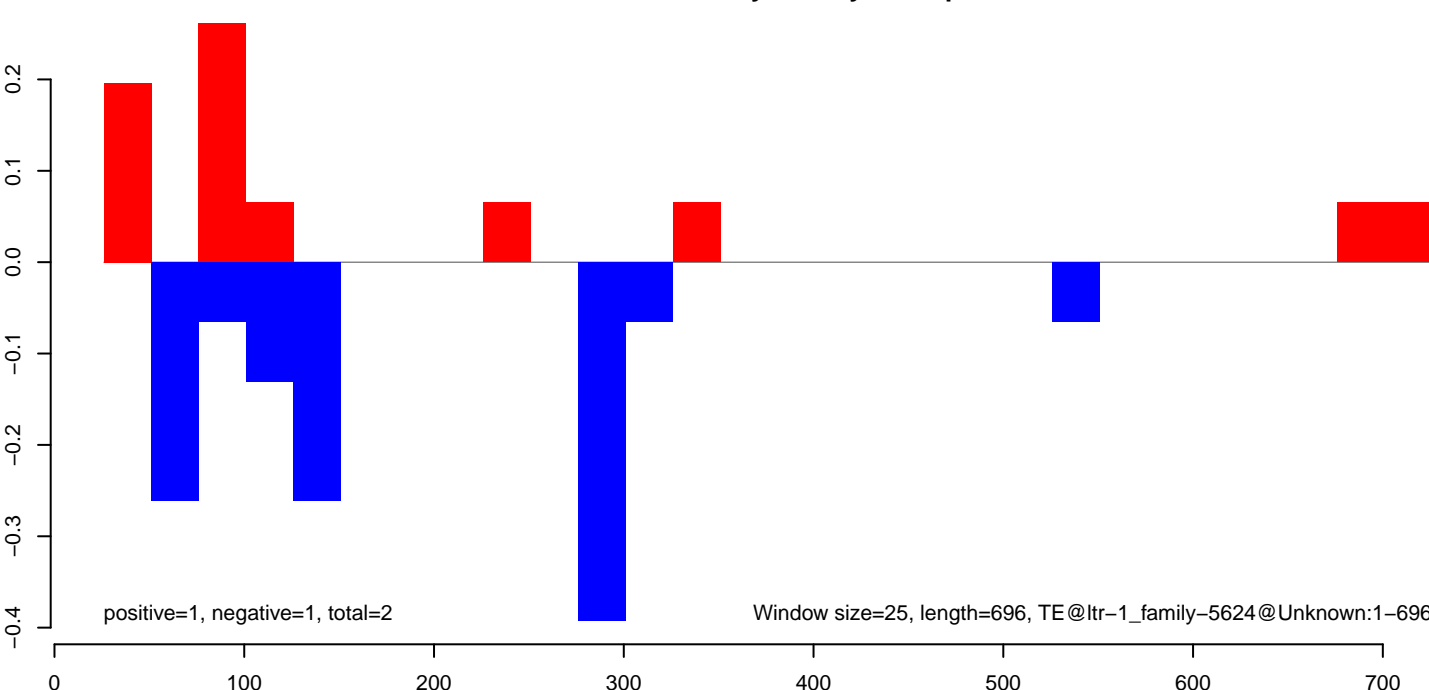
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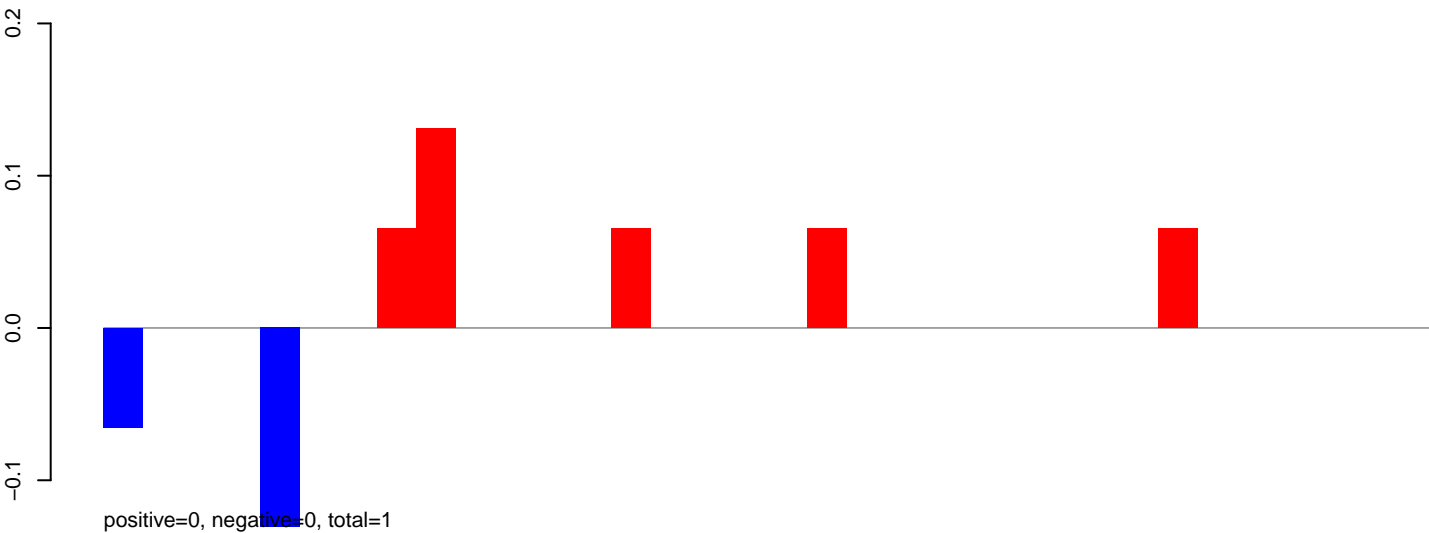
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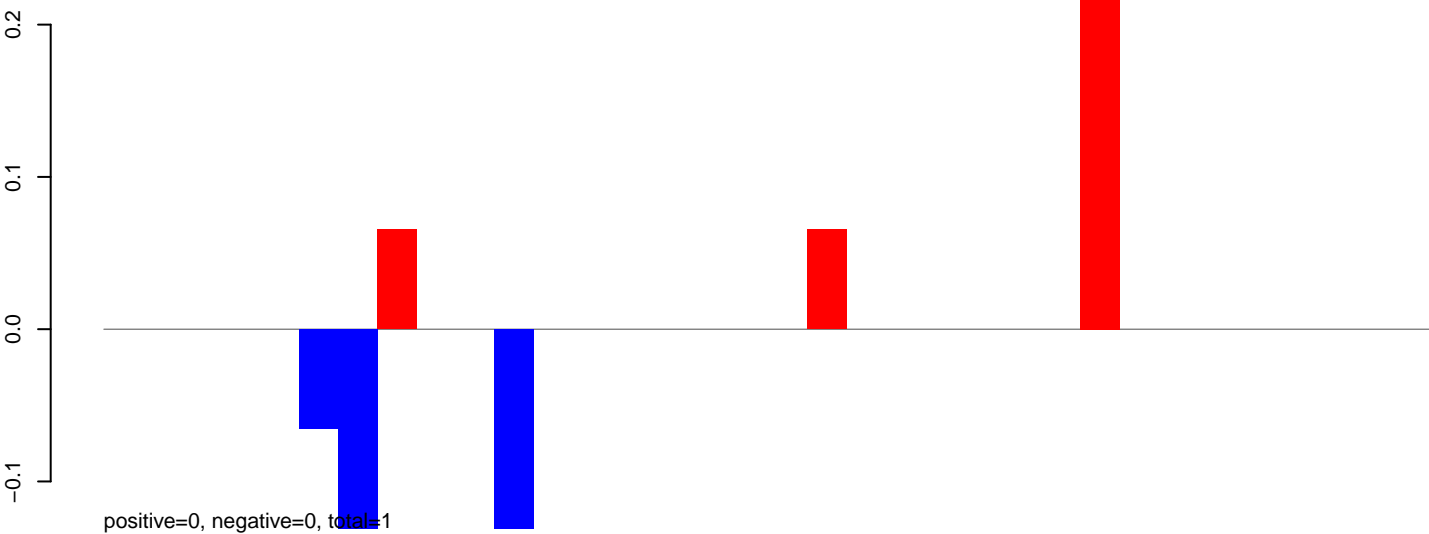
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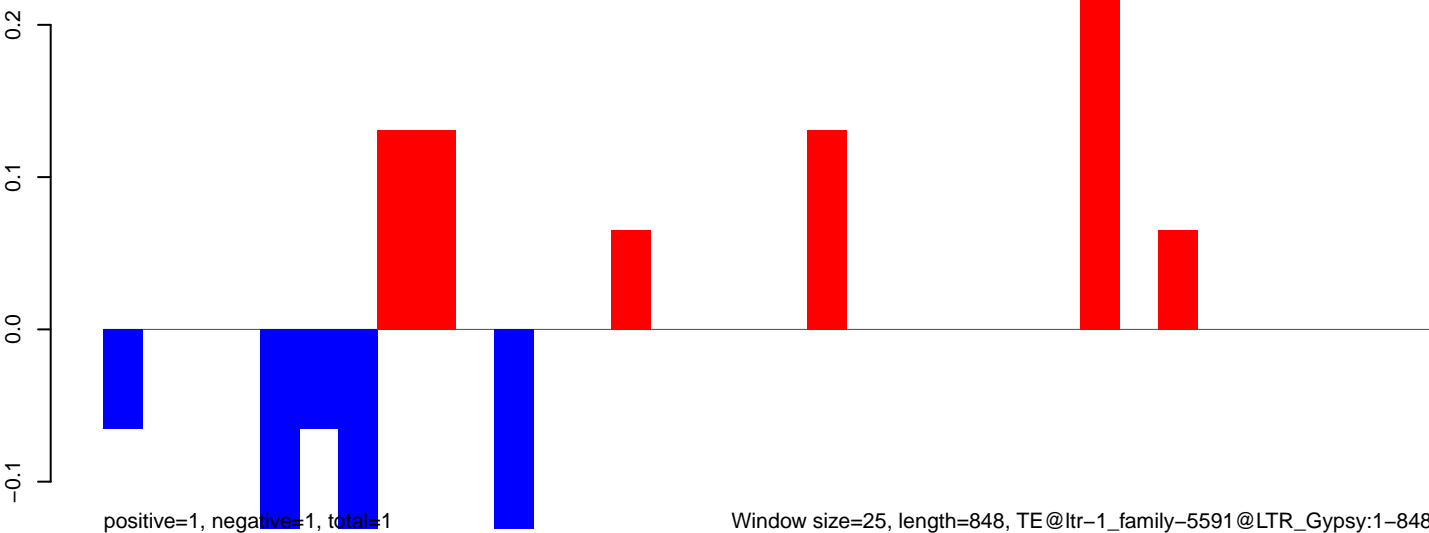
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AeAlbo_Embryo0.1day_CT.rep

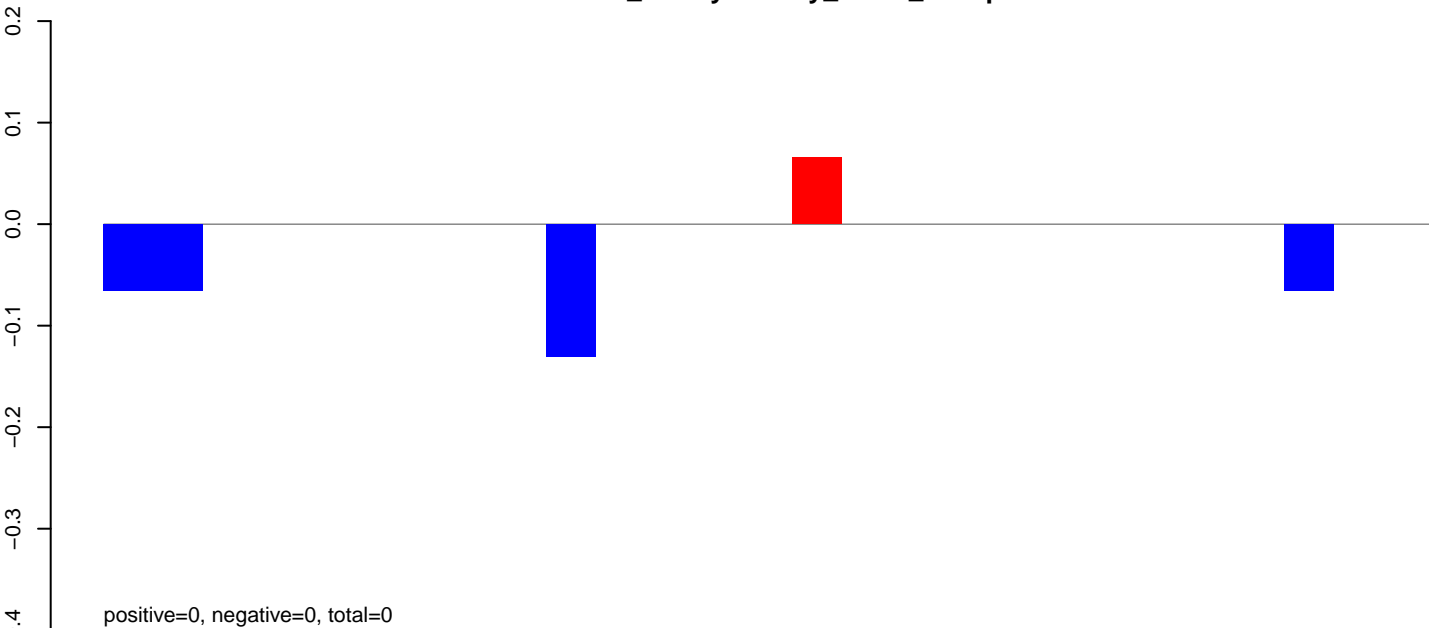


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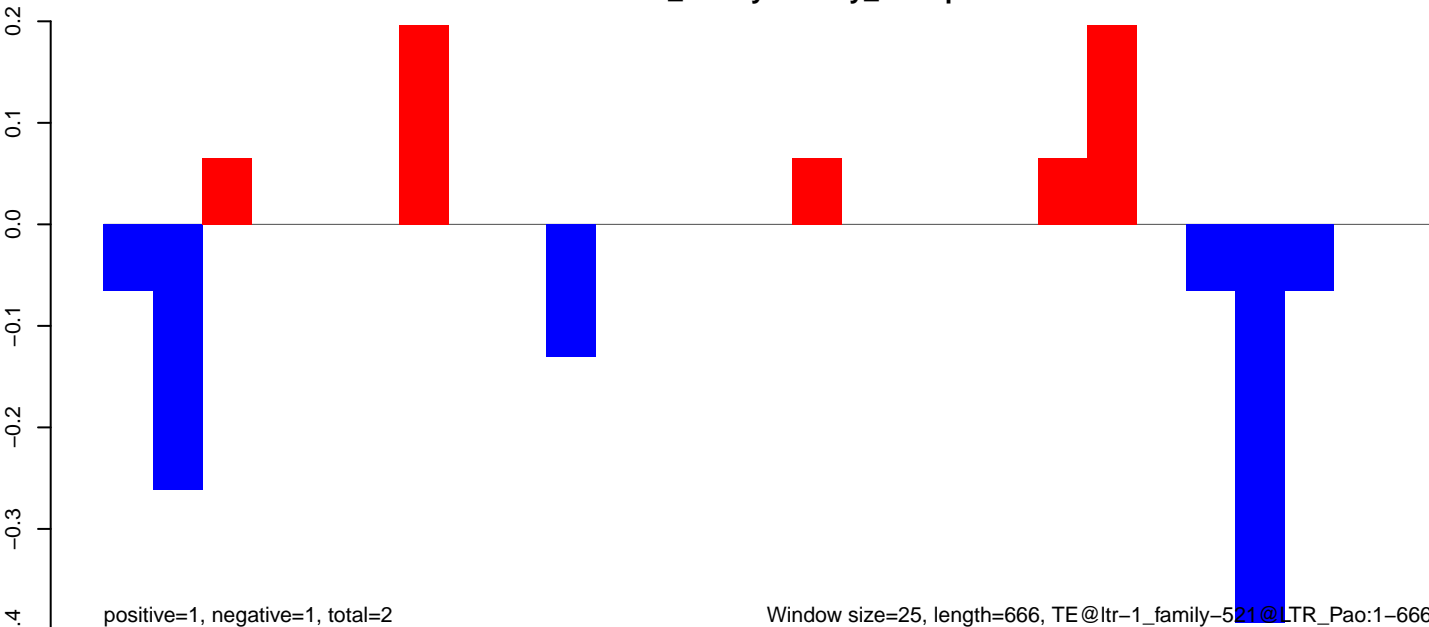
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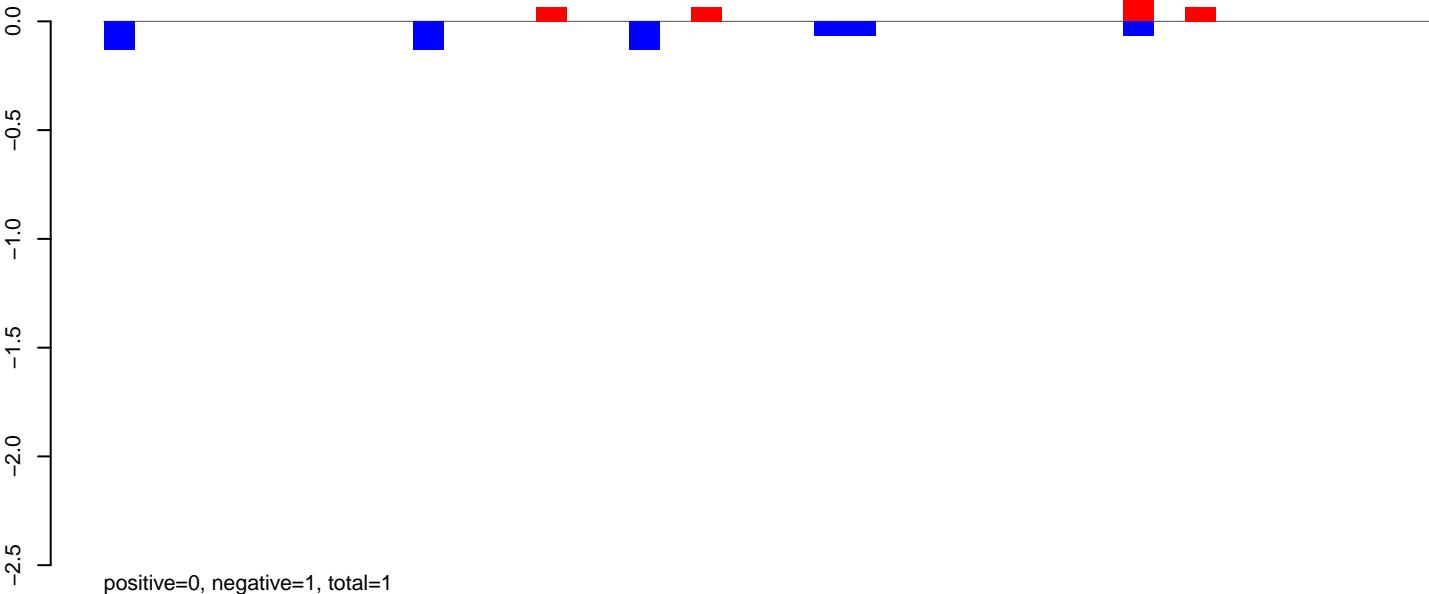


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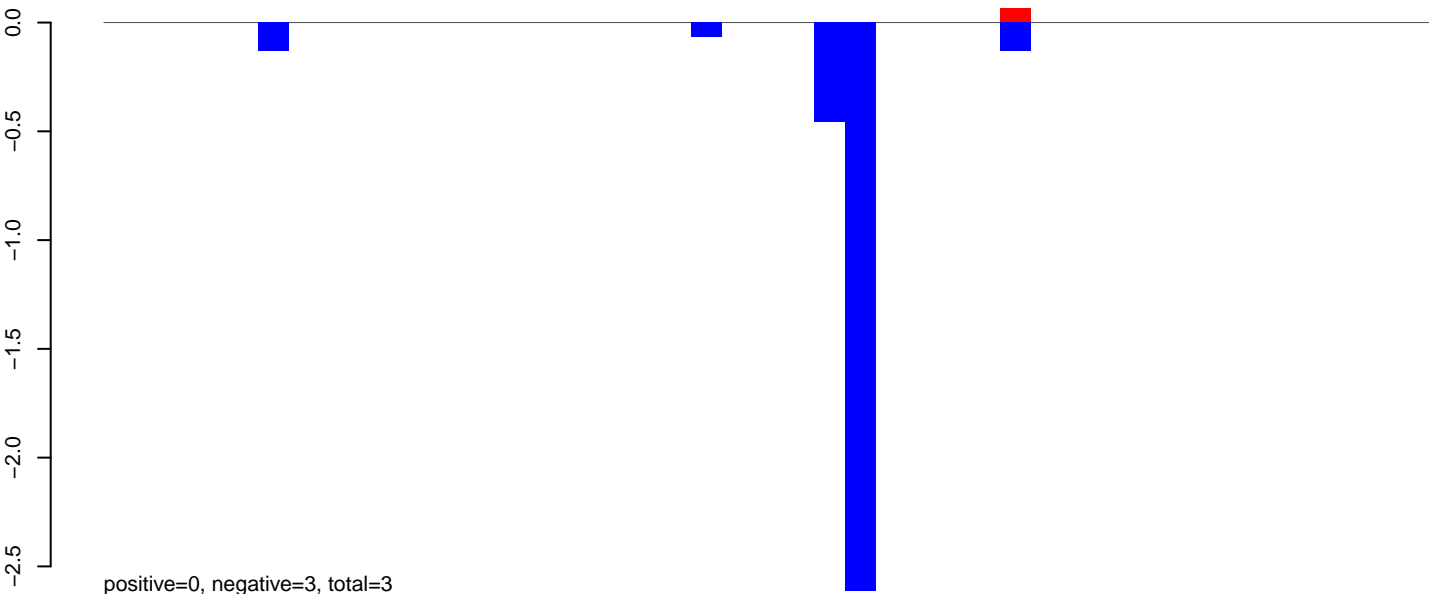


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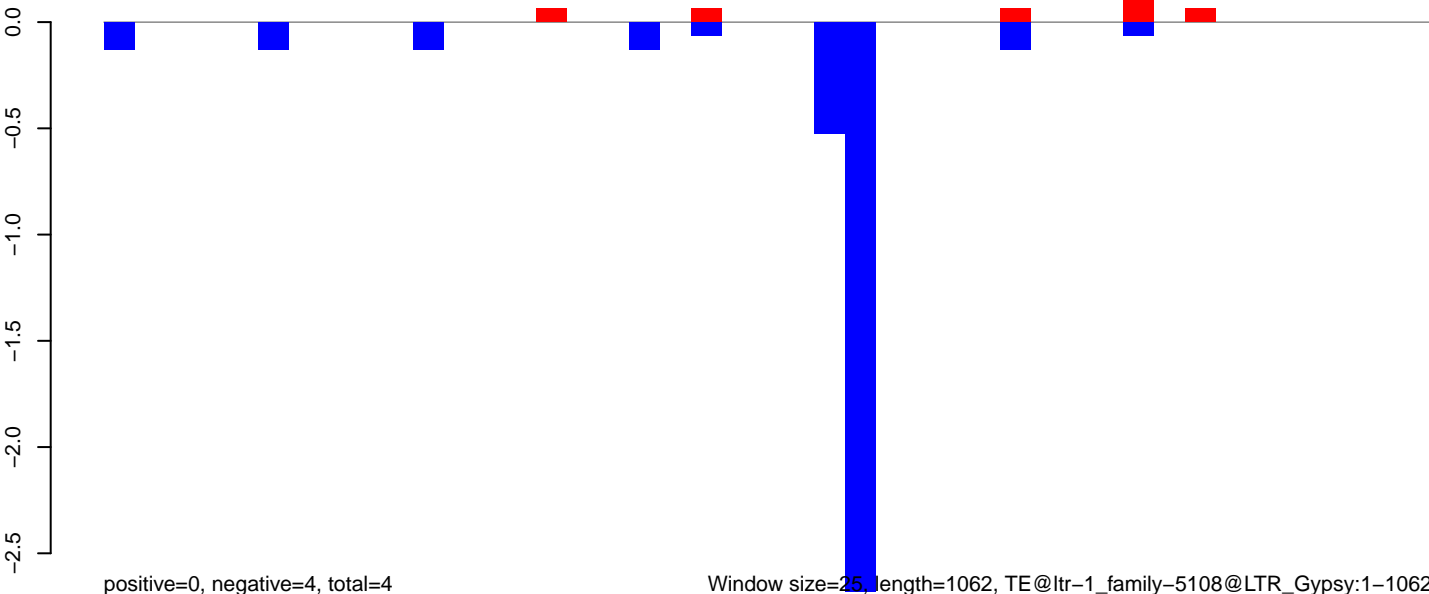
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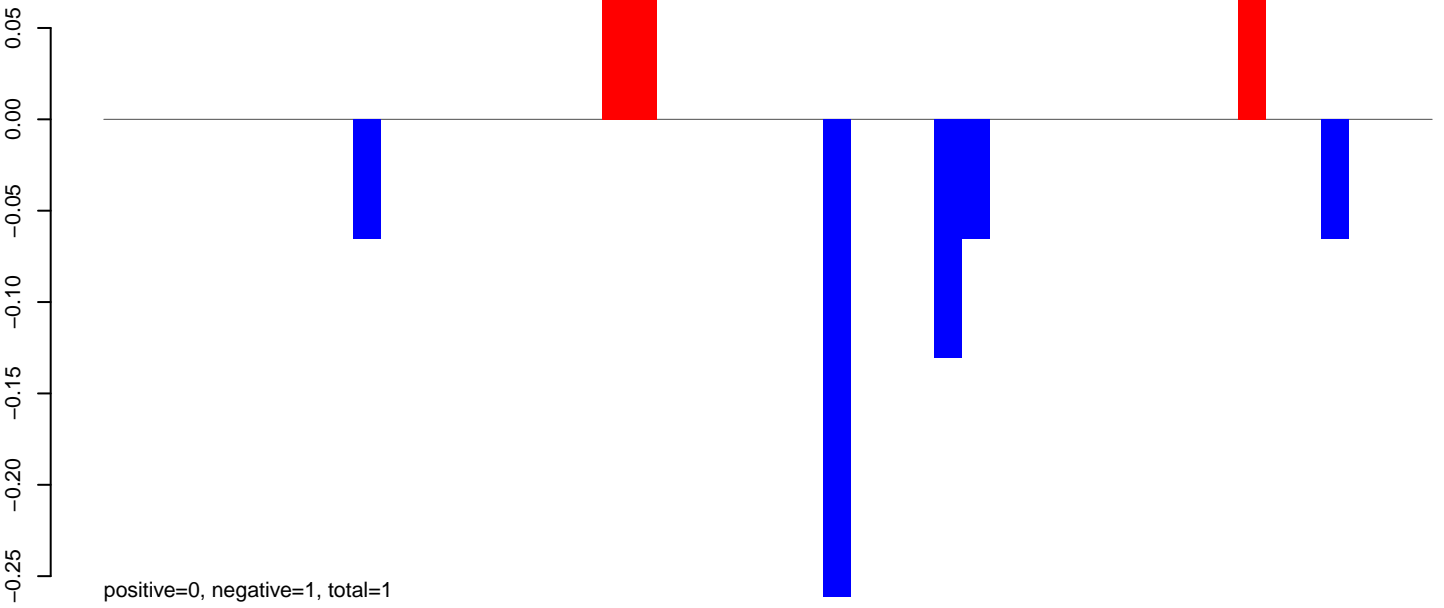
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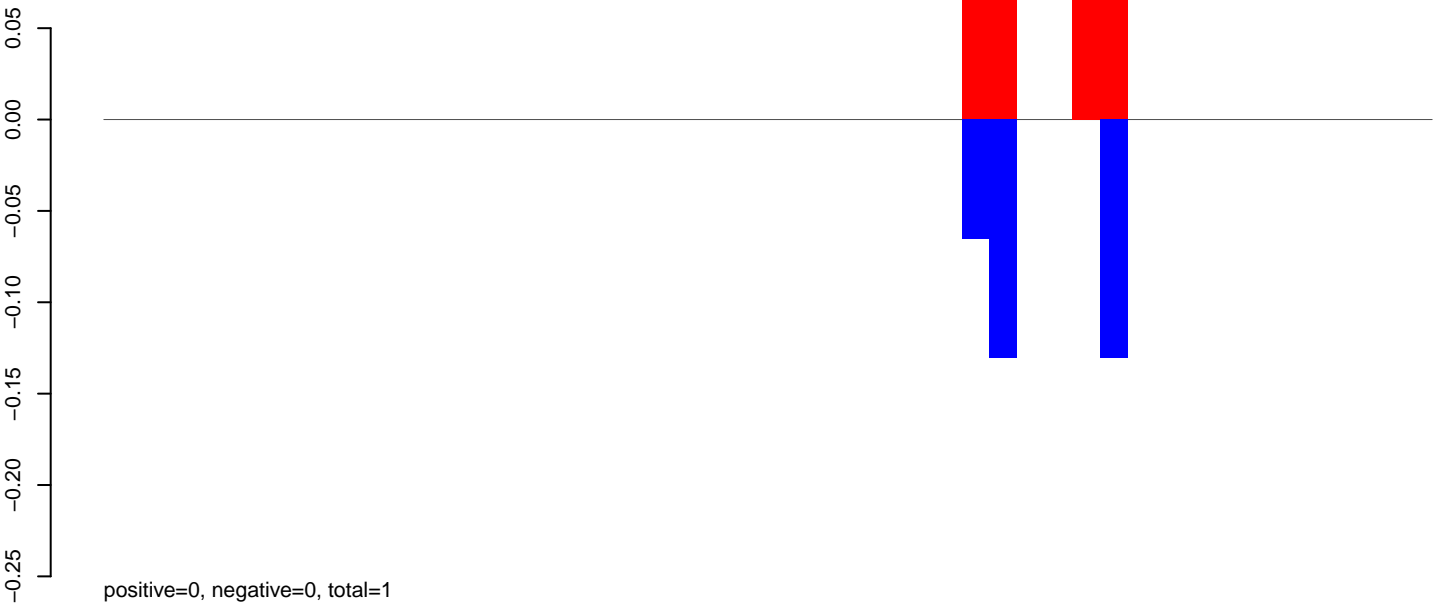
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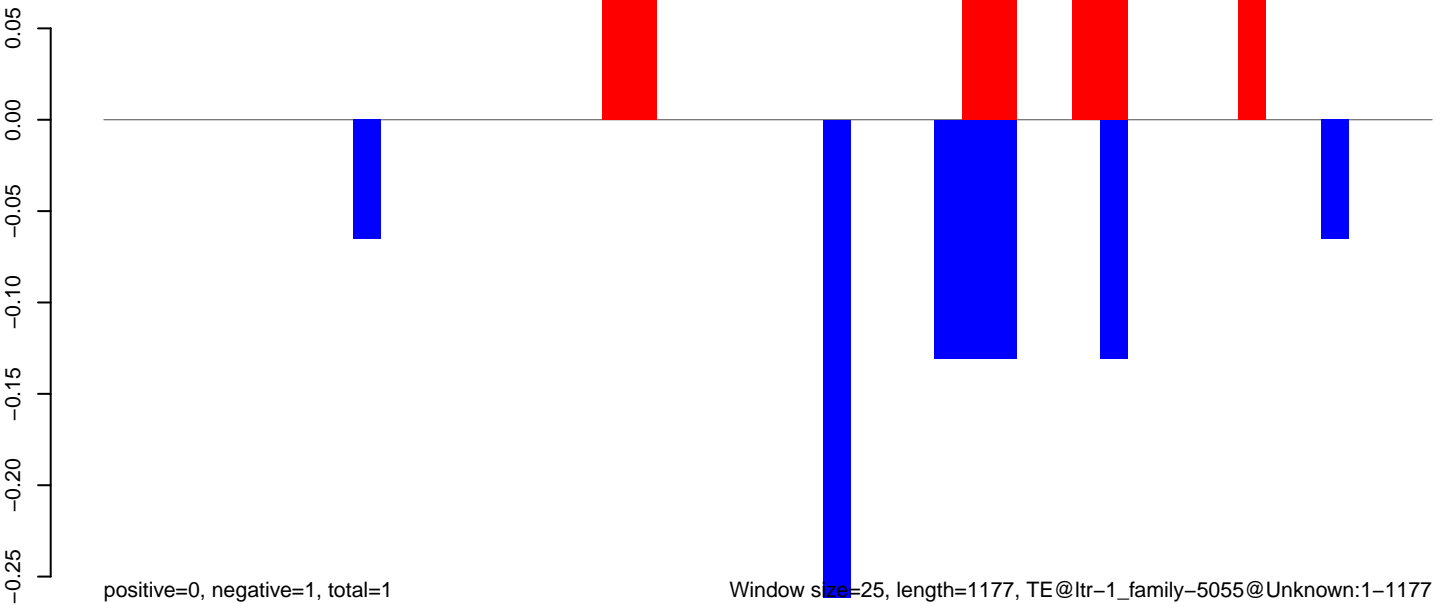
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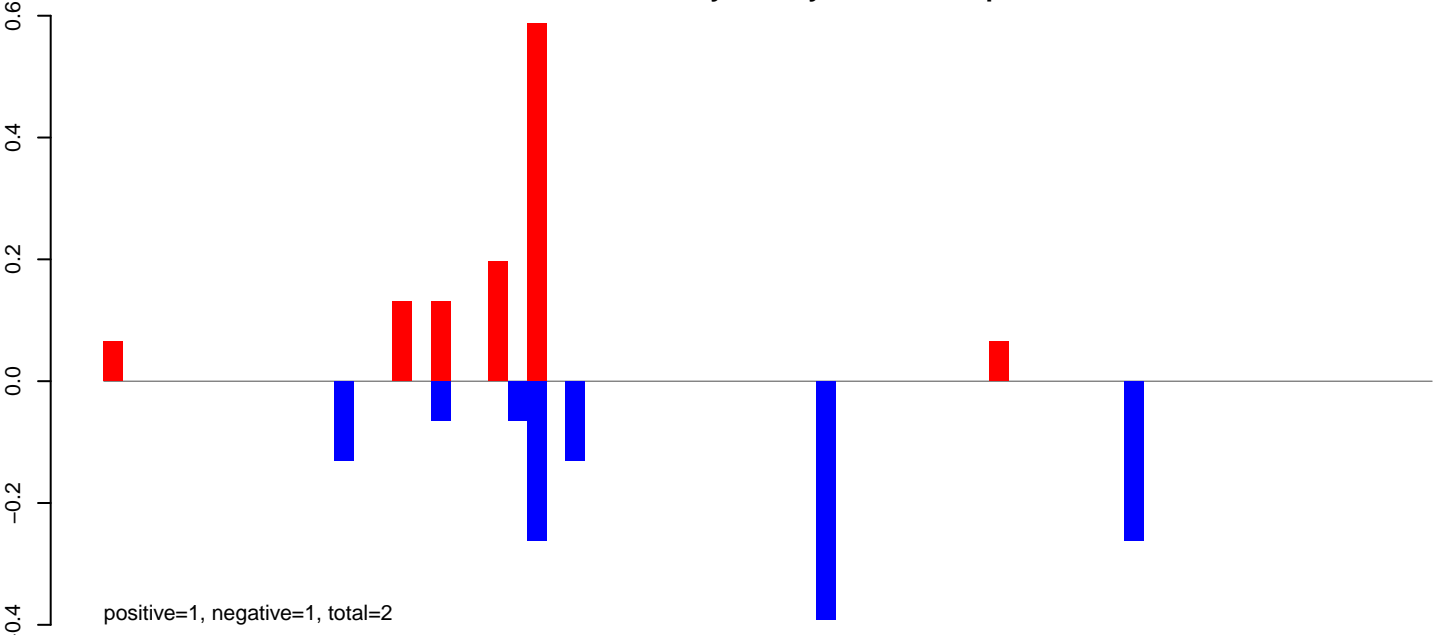
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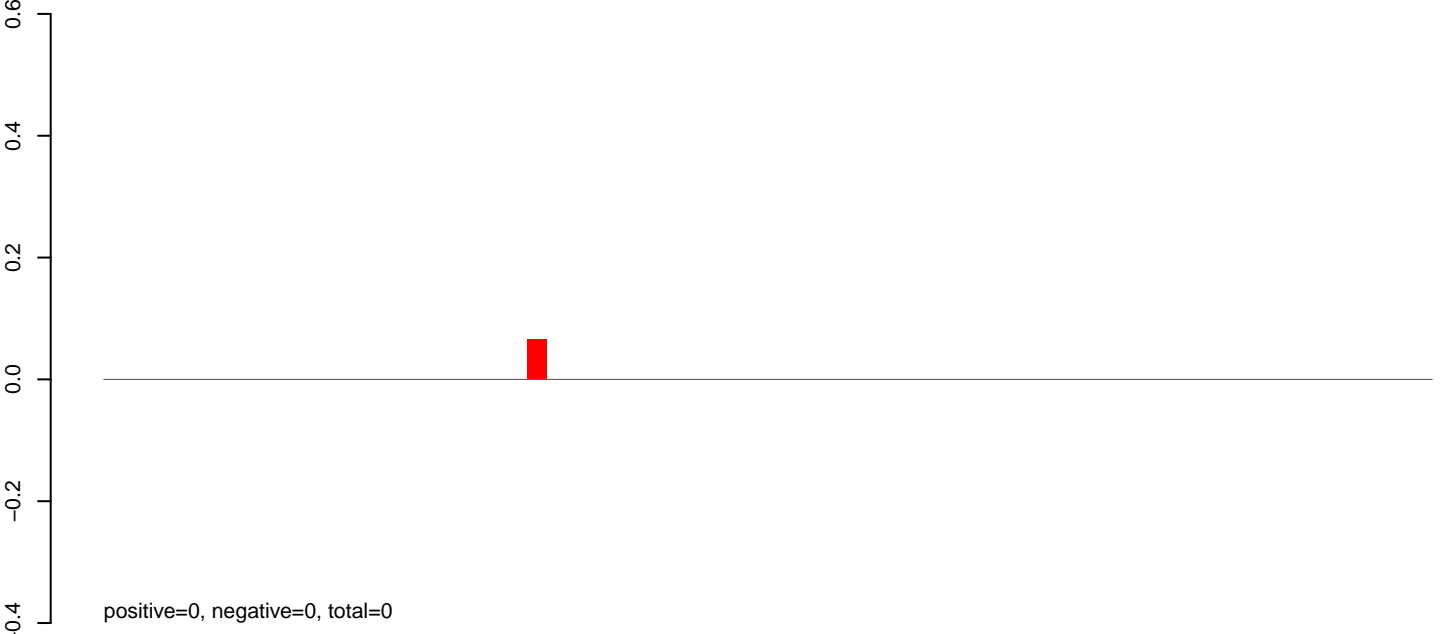
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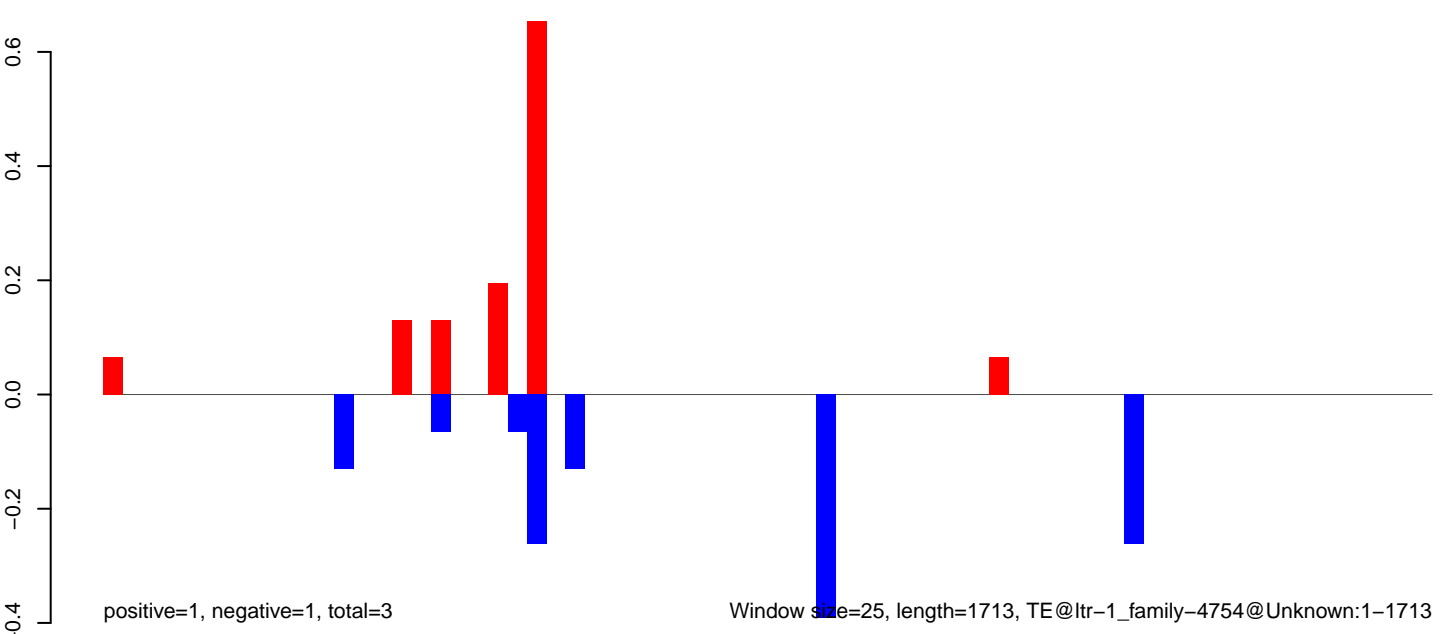
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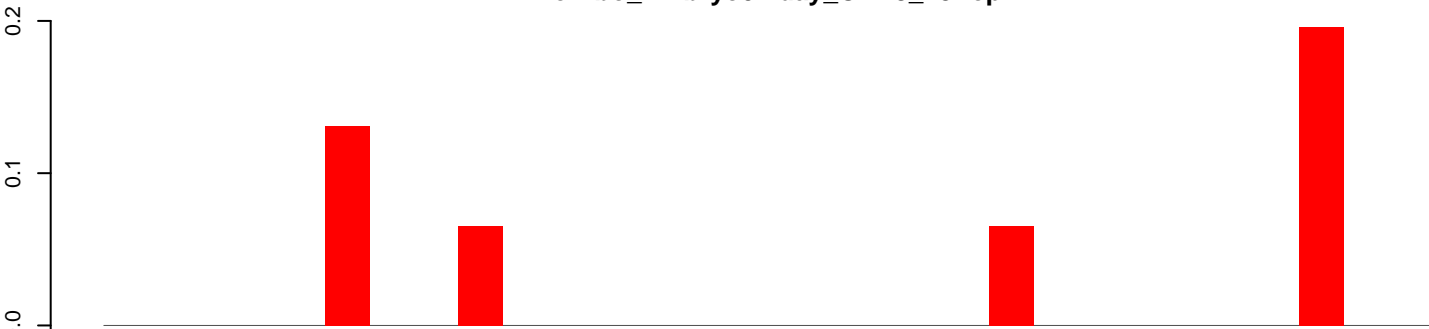
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AeAlbo_Embryo0.1day_CT.rep

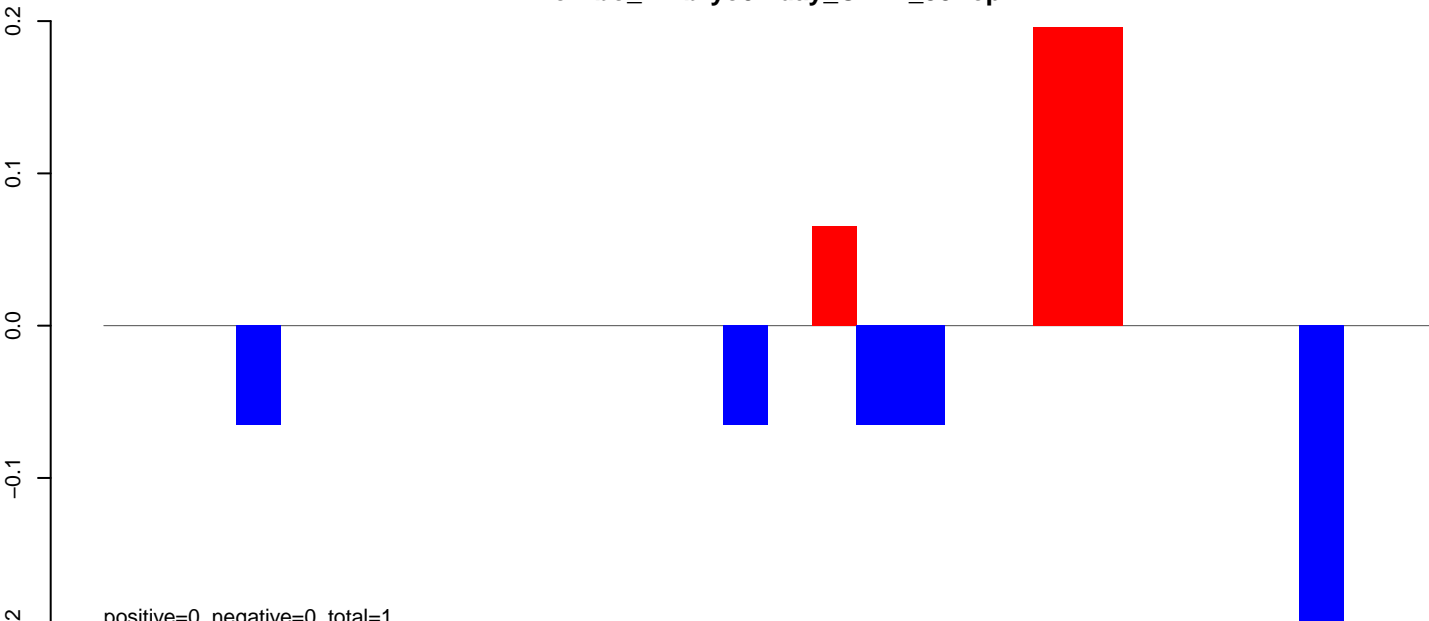


AeAlbo_Embryo0.1day_CT.18_23.rep



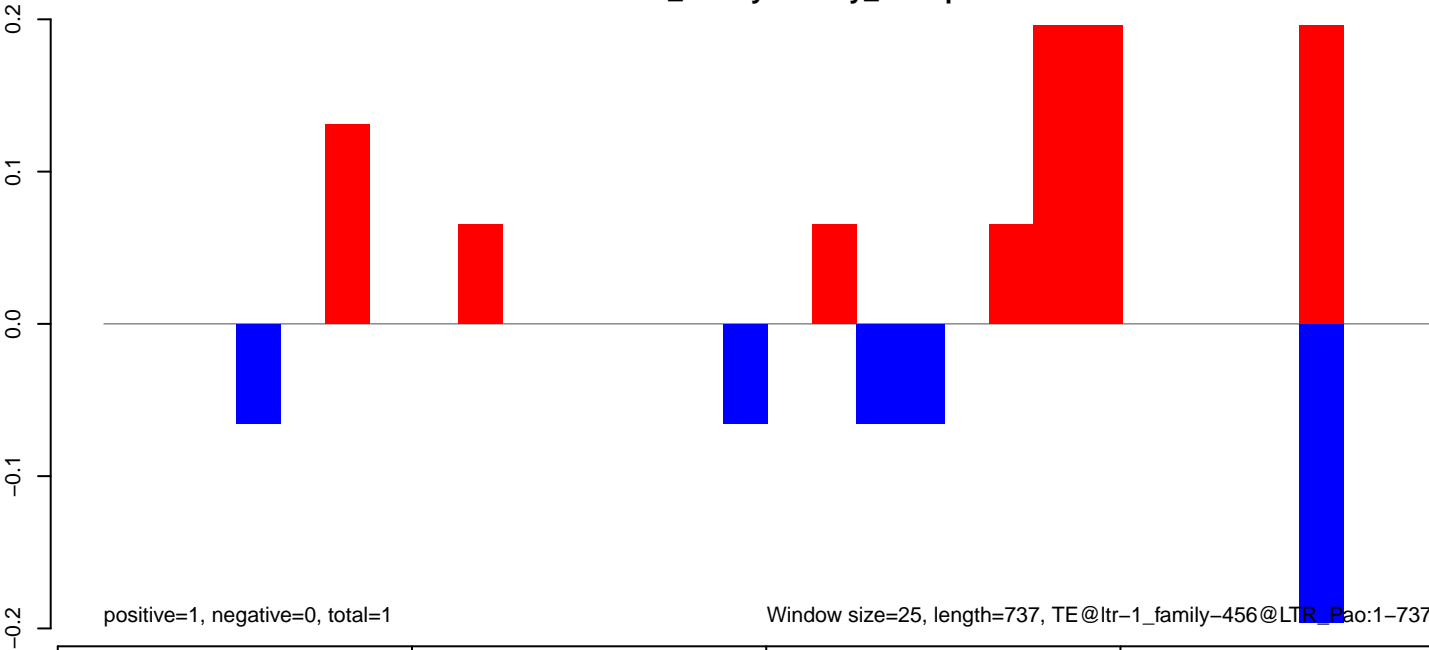
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=0, total=1

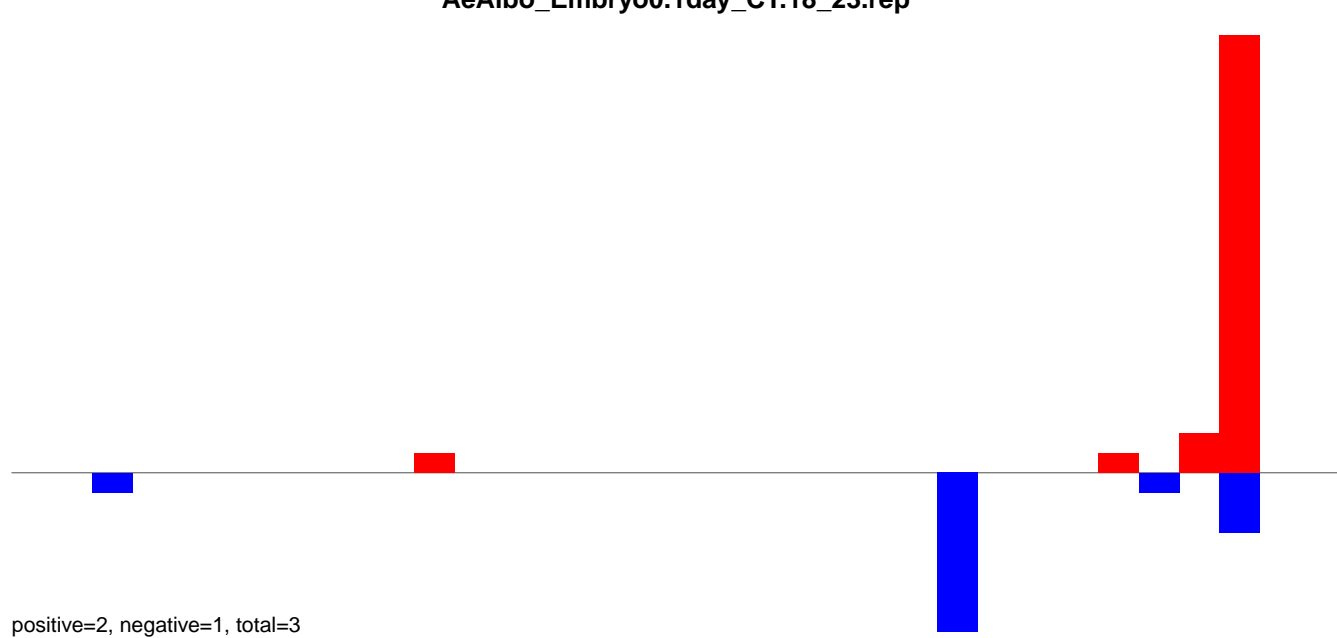
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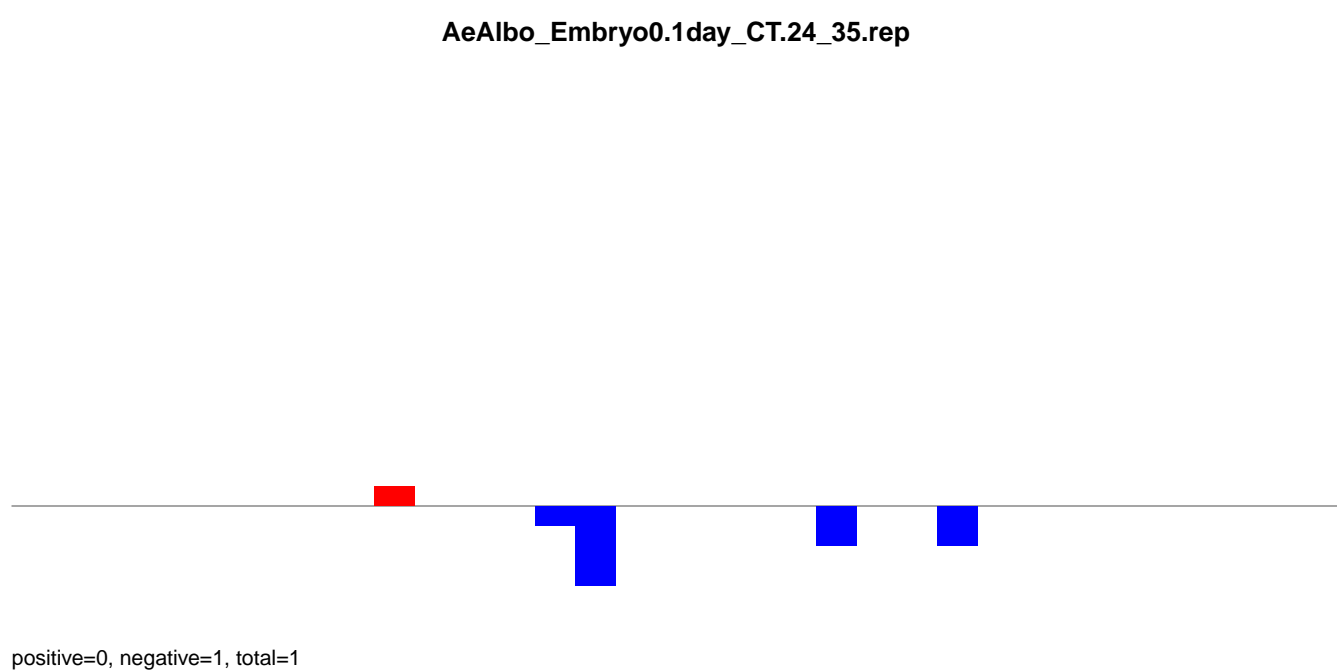
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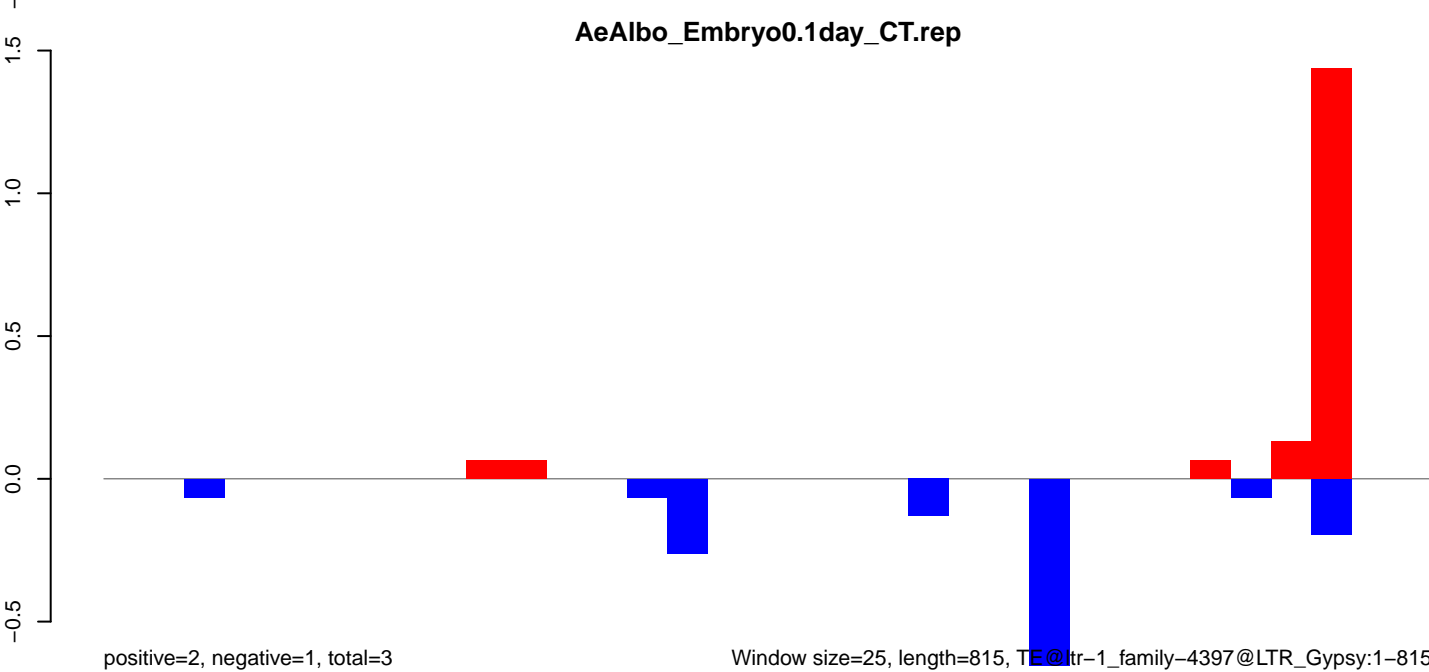
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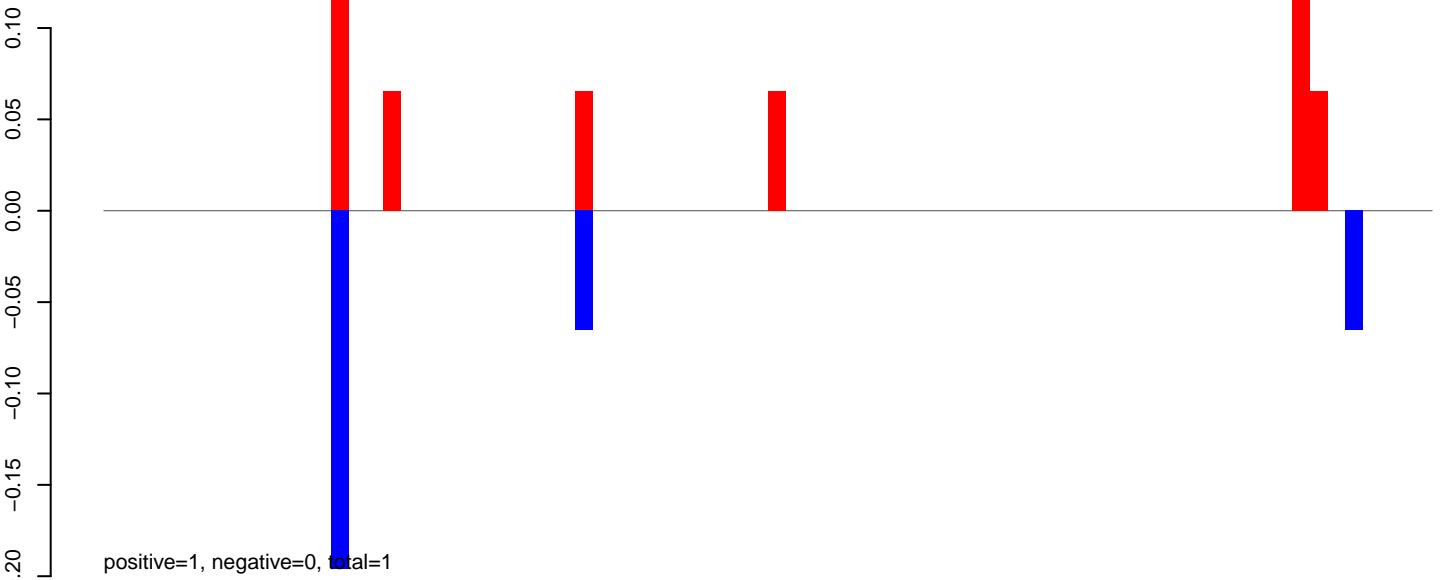
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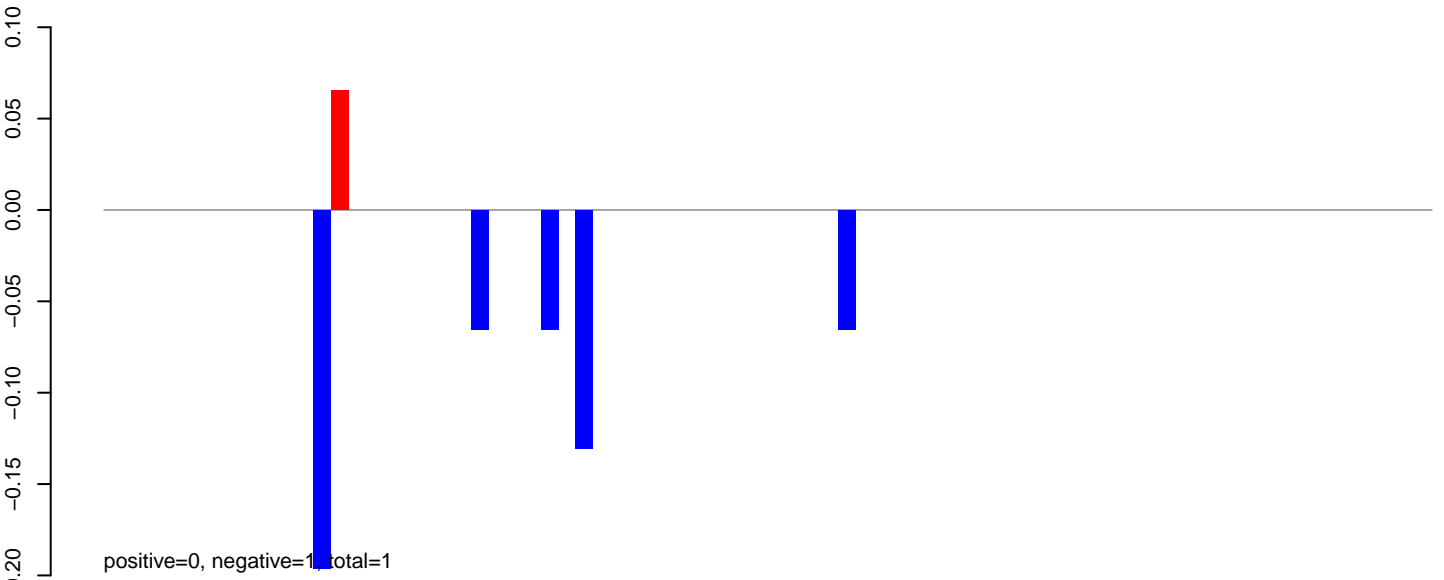
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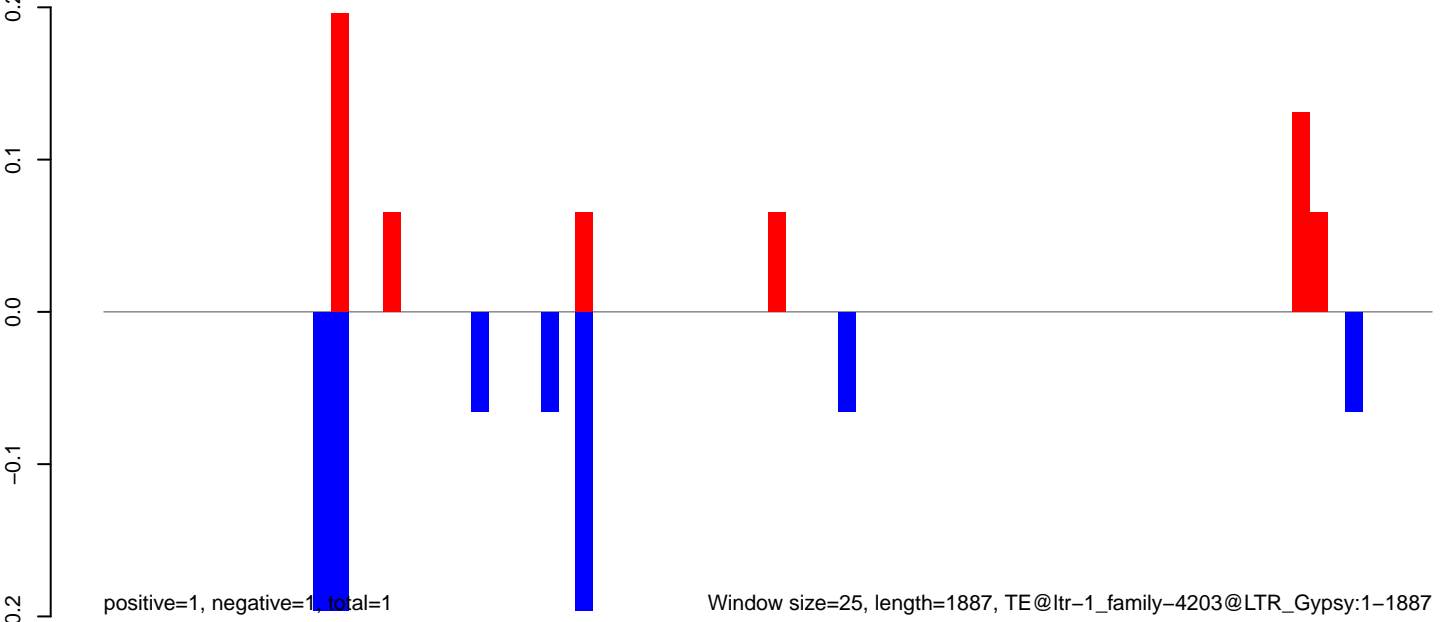
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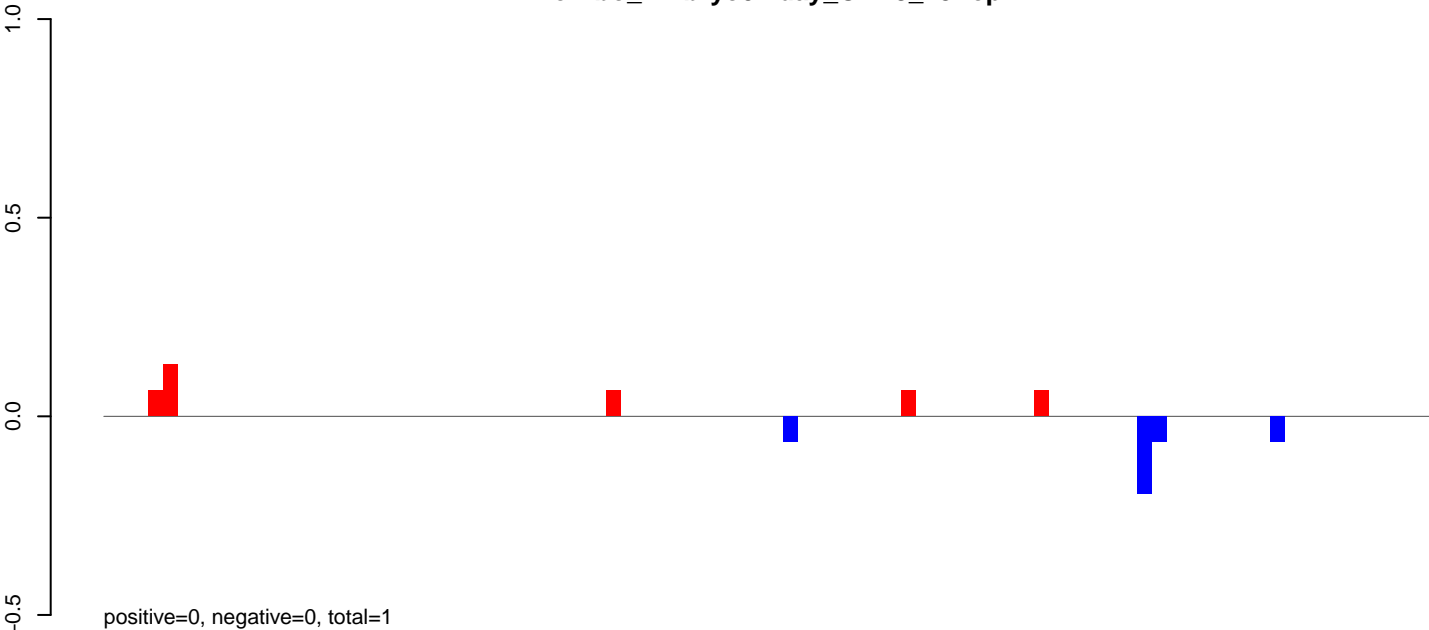
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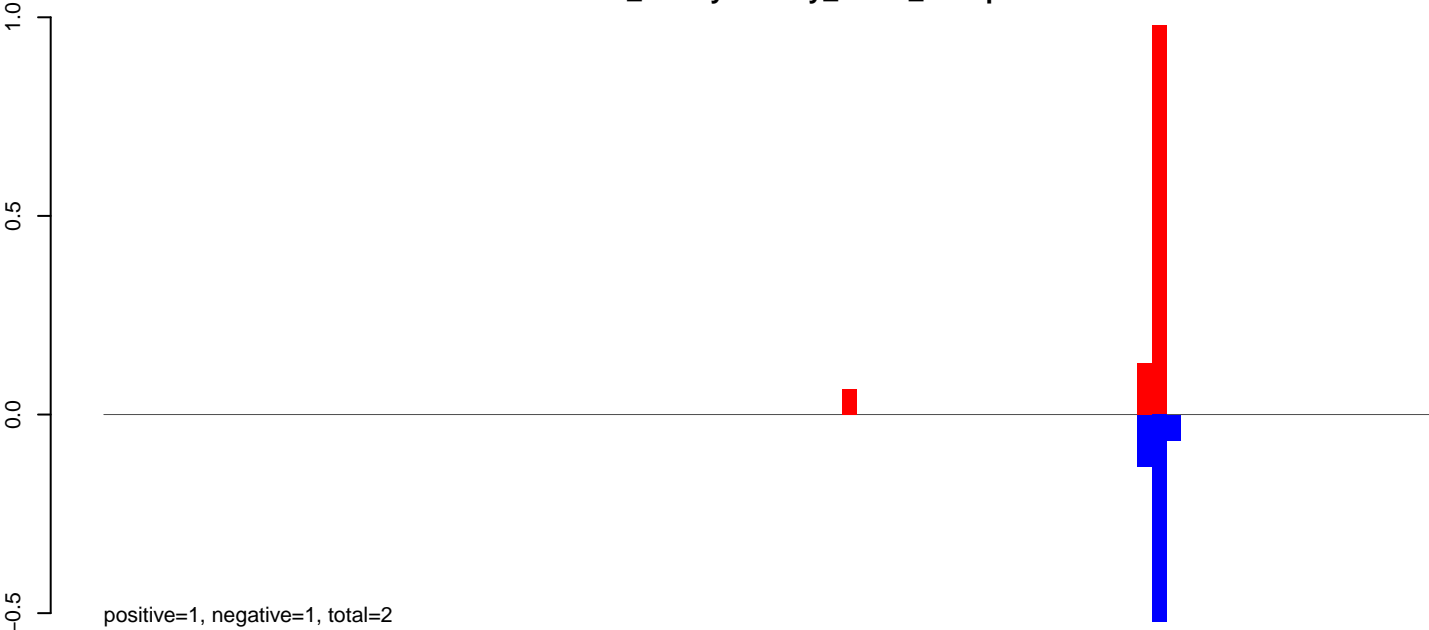
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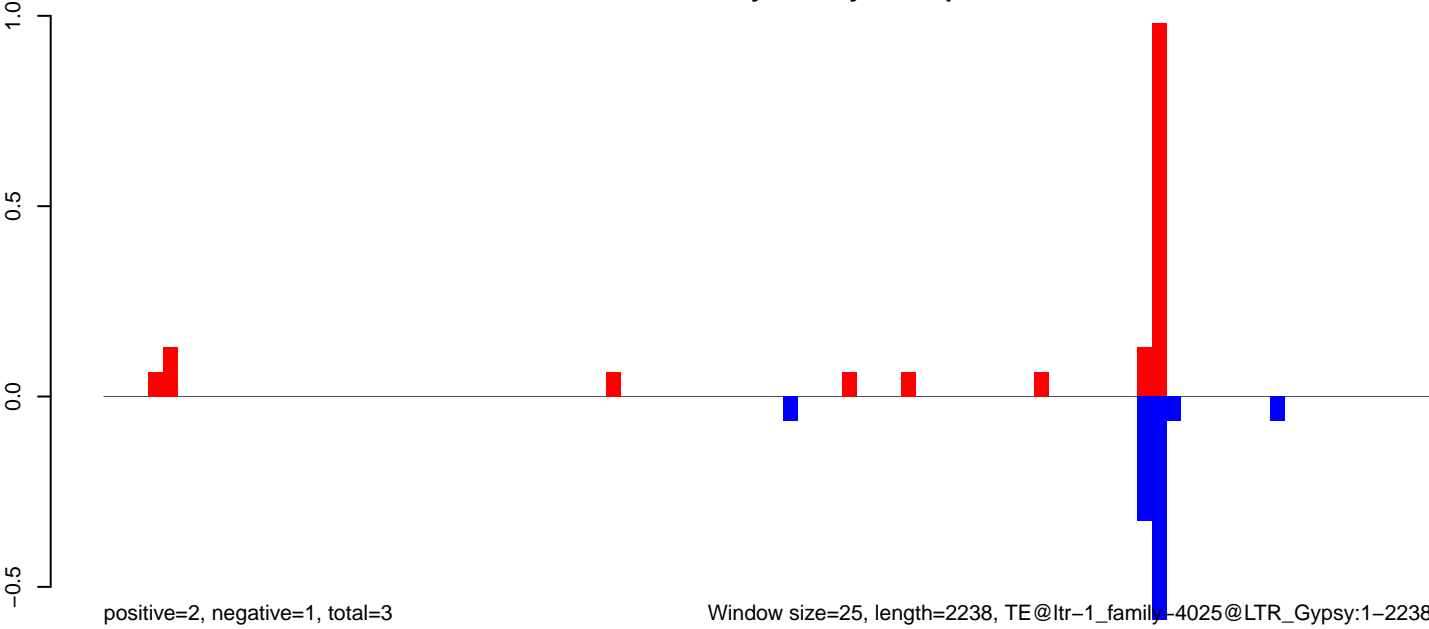
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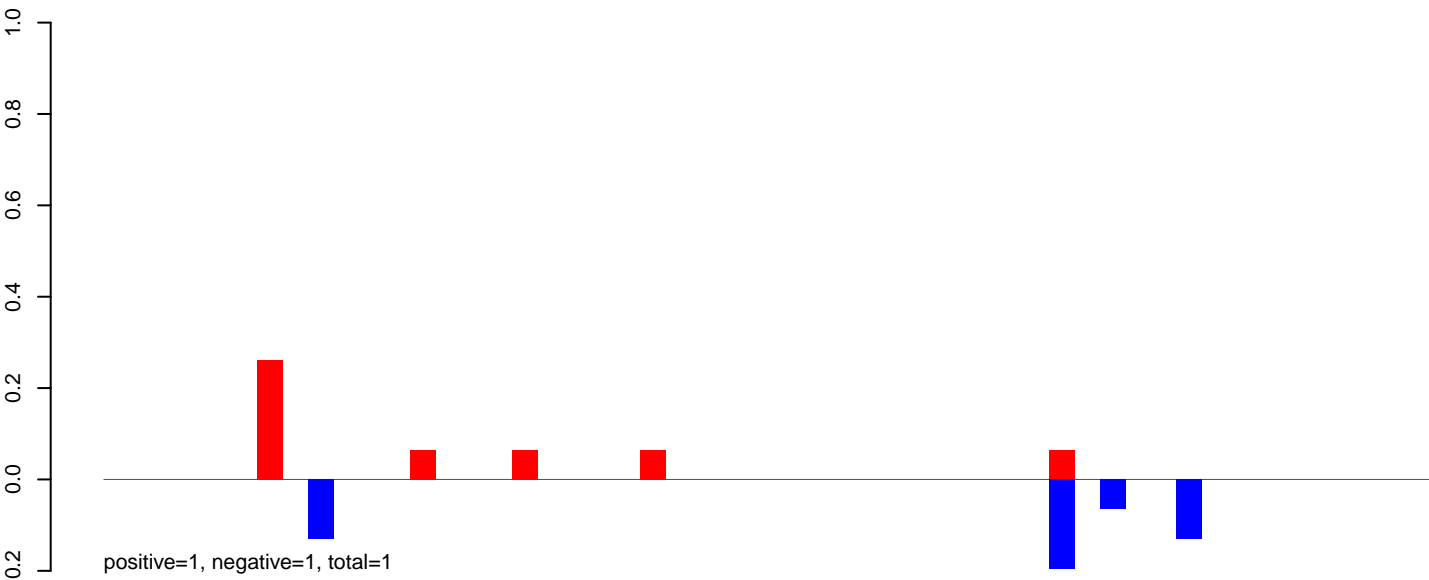
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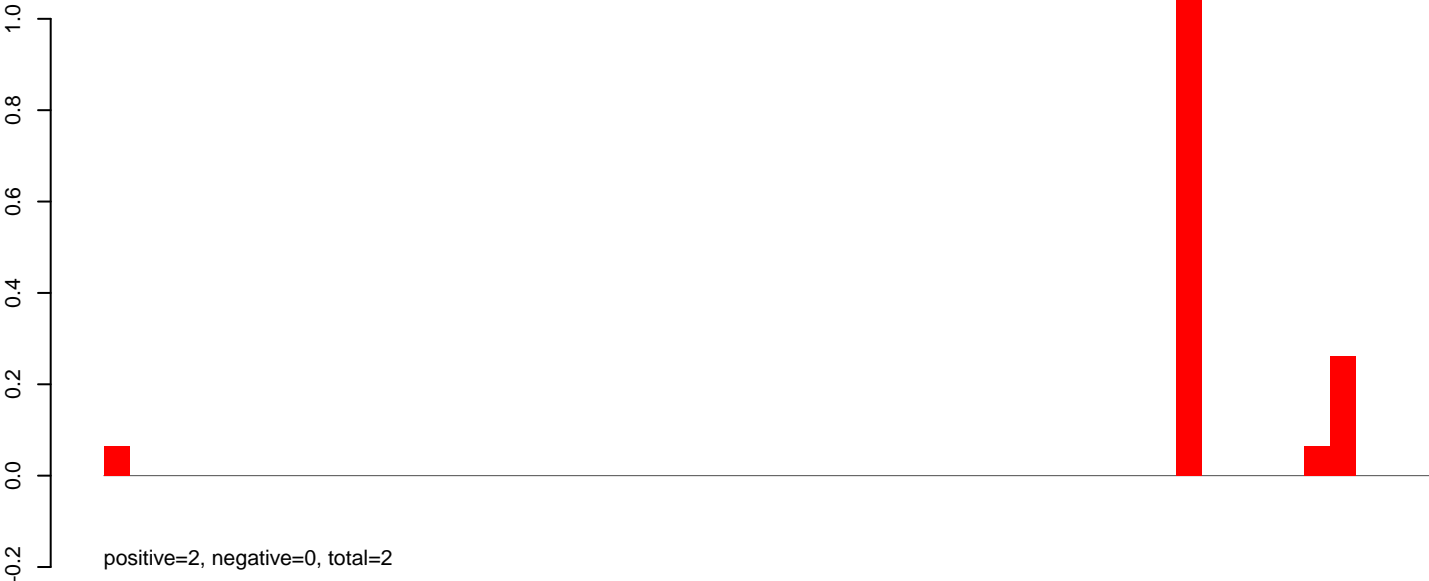
AeAlbo_Embryo0.1day_CT.rep



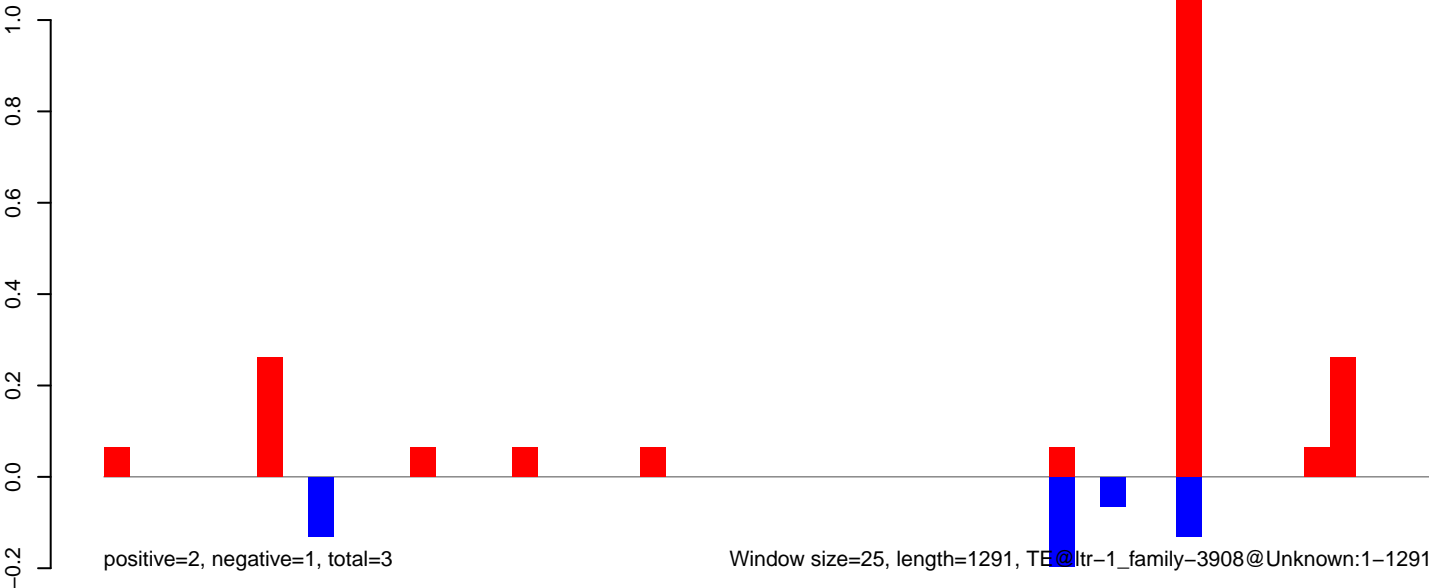
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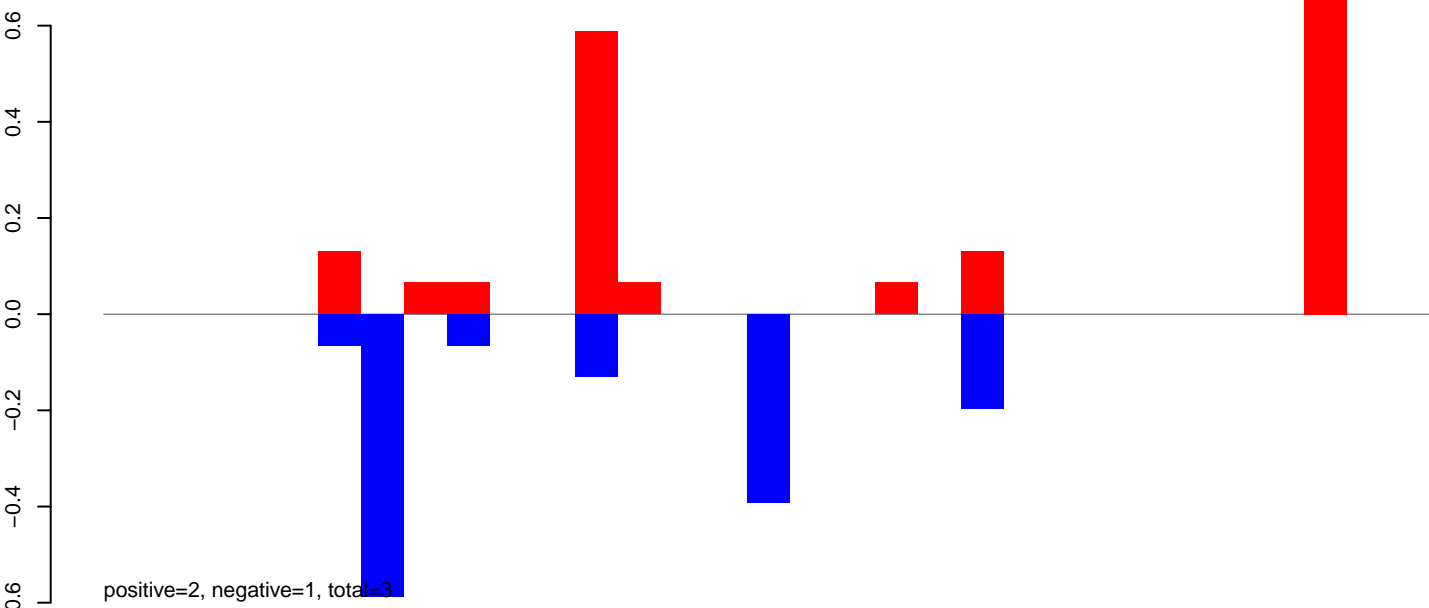
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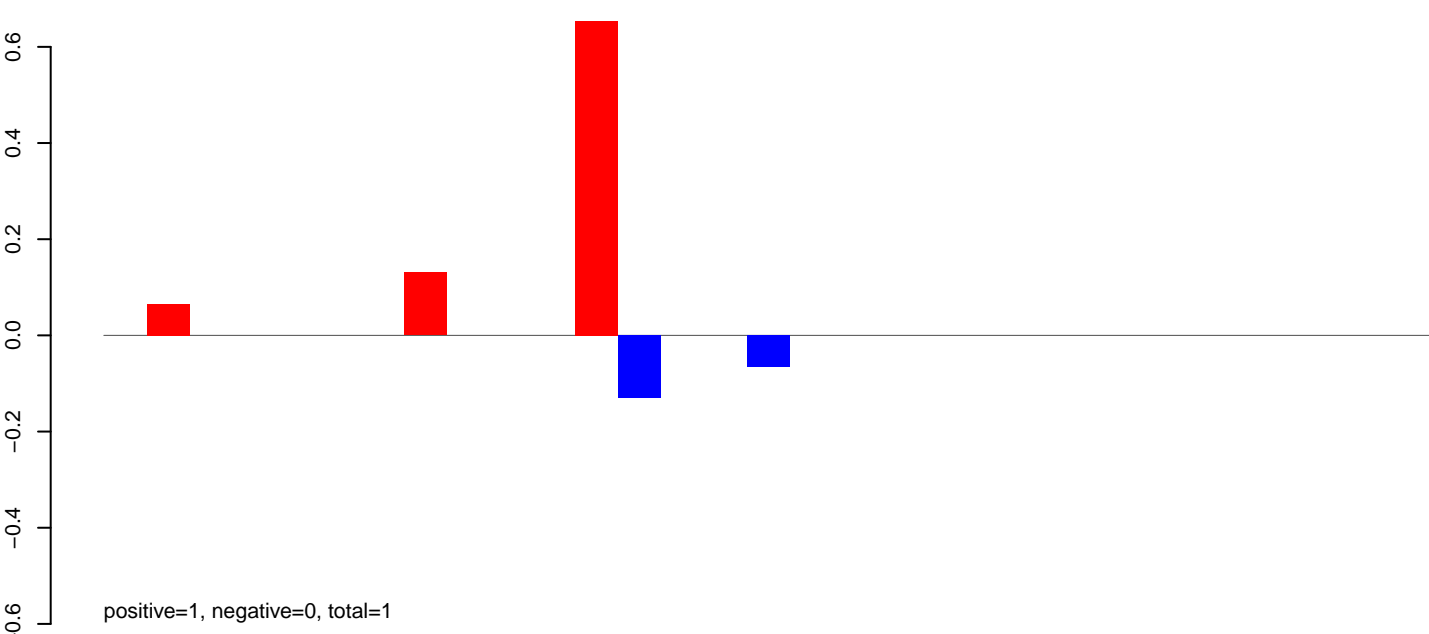
AeAlbo_Embryo0.1day_CT.rep



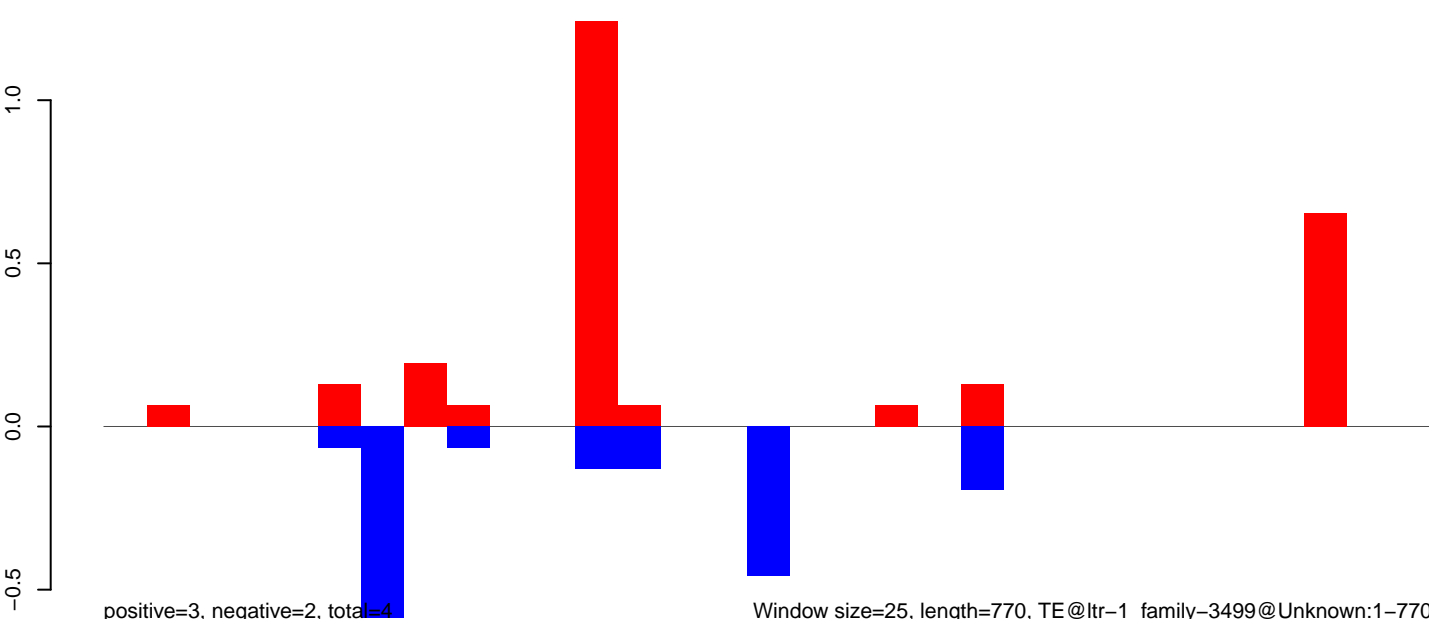
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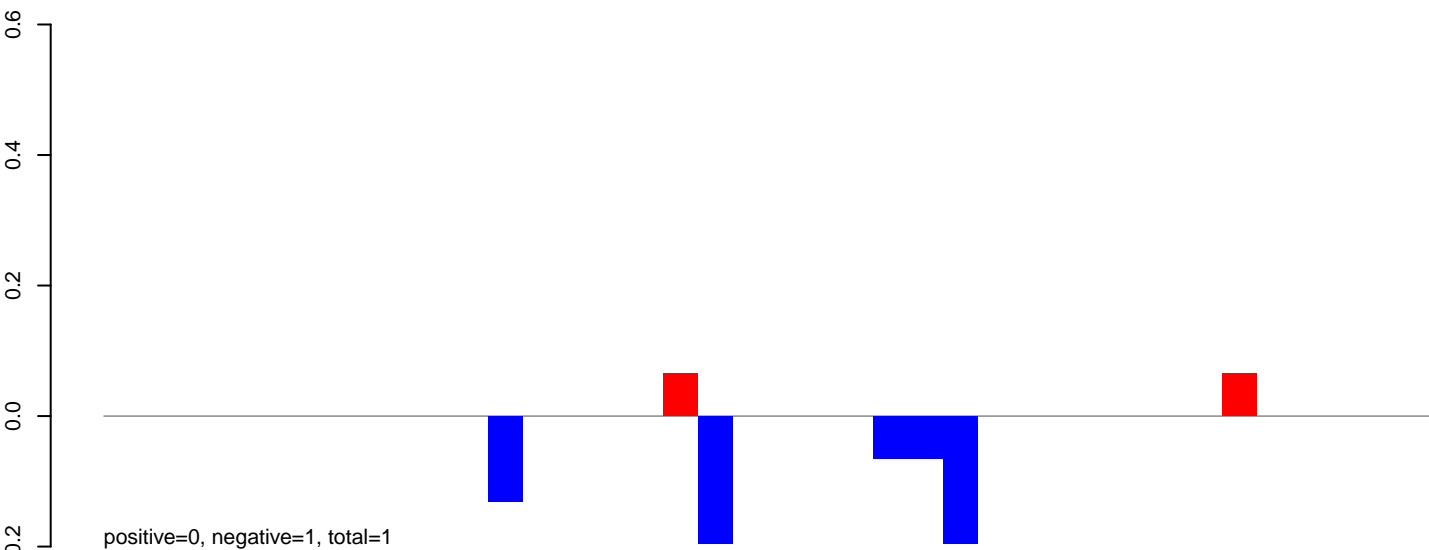
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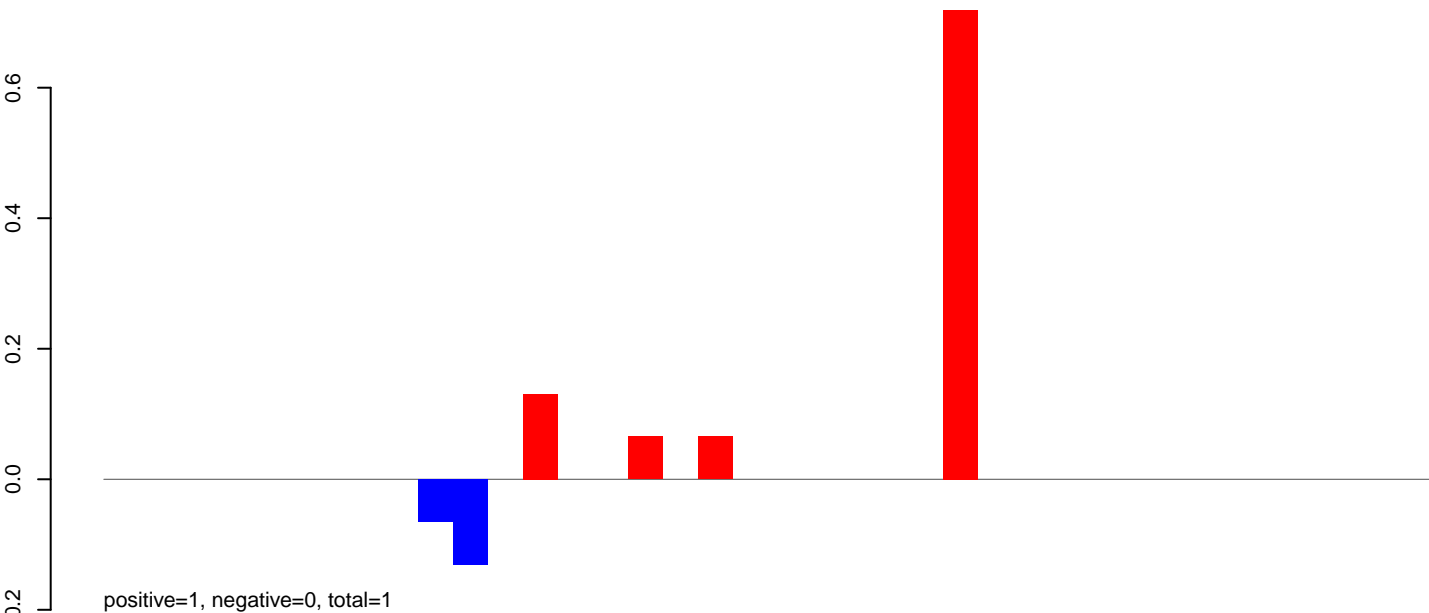
AeAlbo_Embryo0.1day_CT.rep



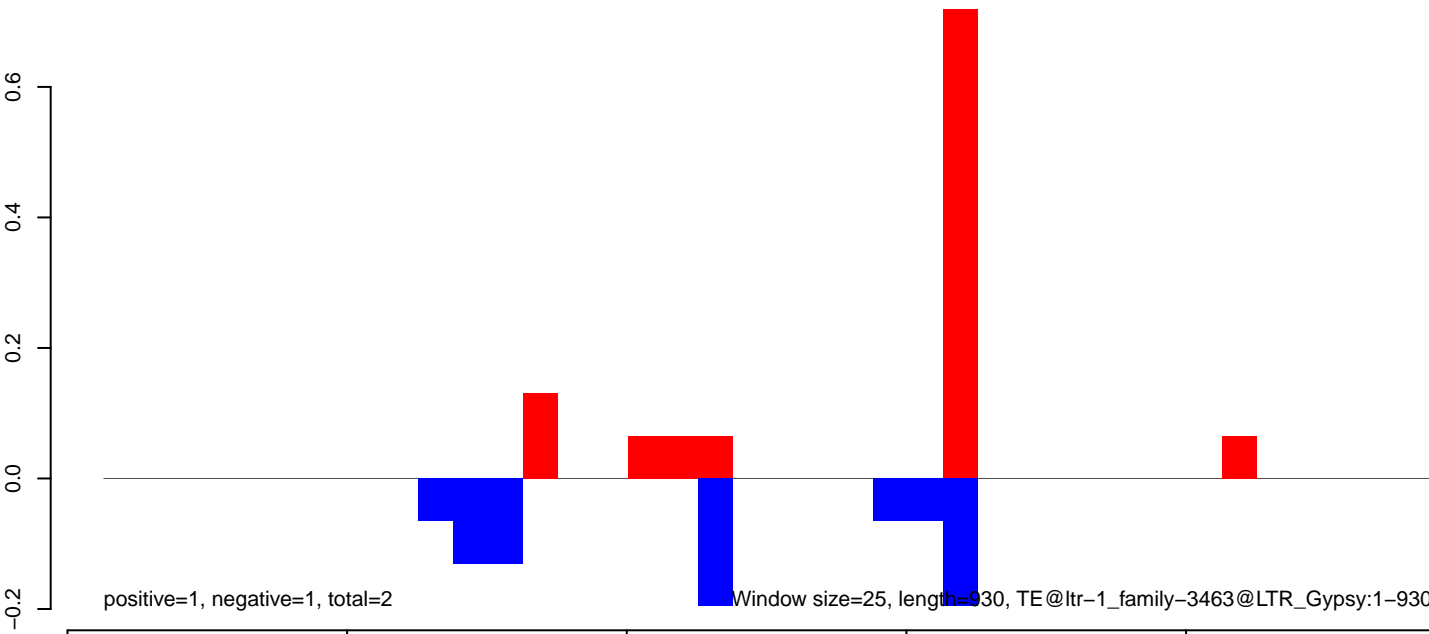
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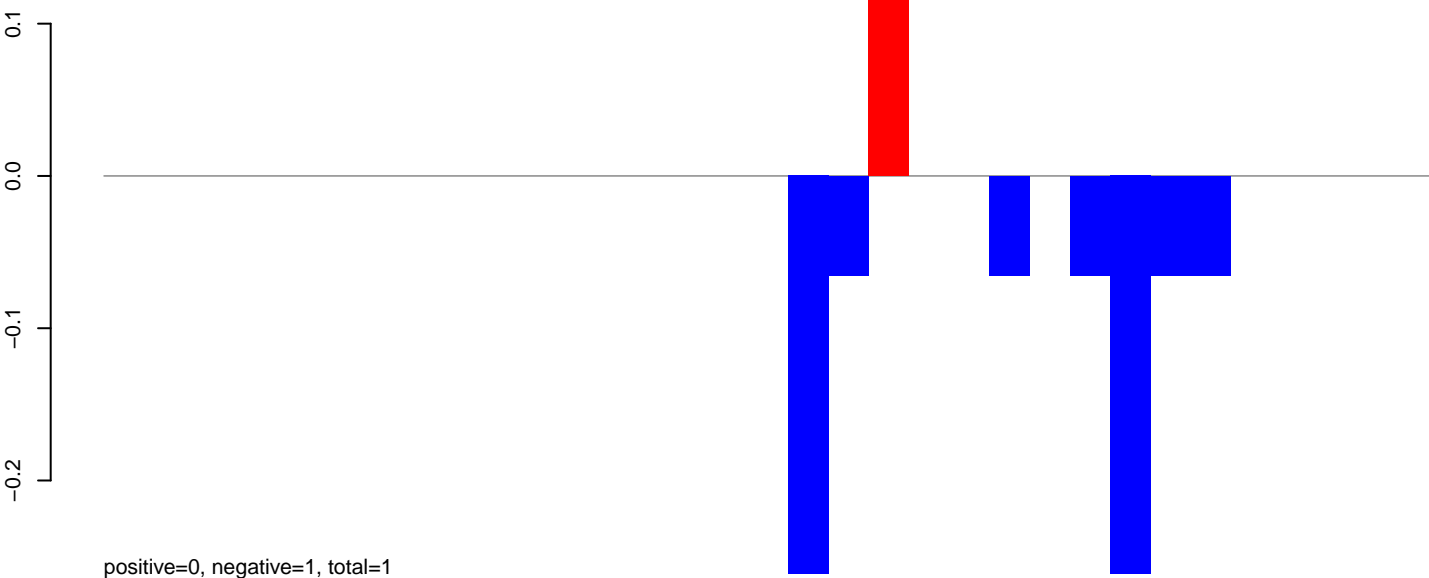
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AeAlbo_Embryo0.1day_CT.rep



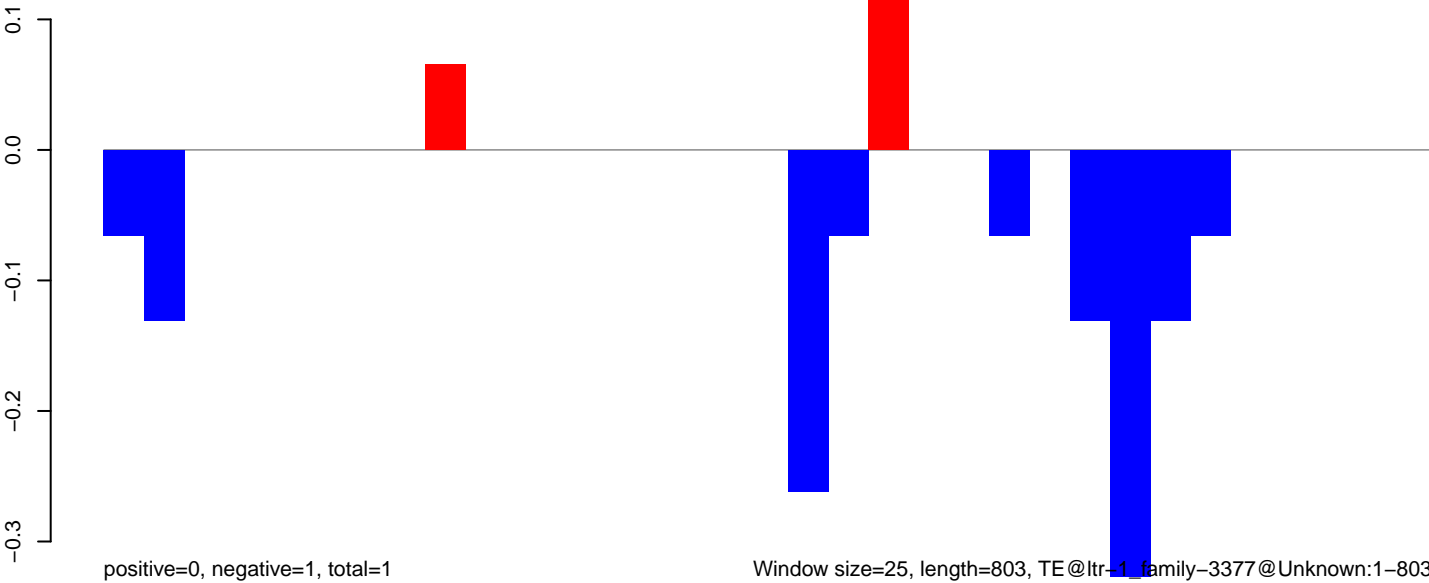
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AeAlbo_Embryo0.1day_CT.24_35.rep



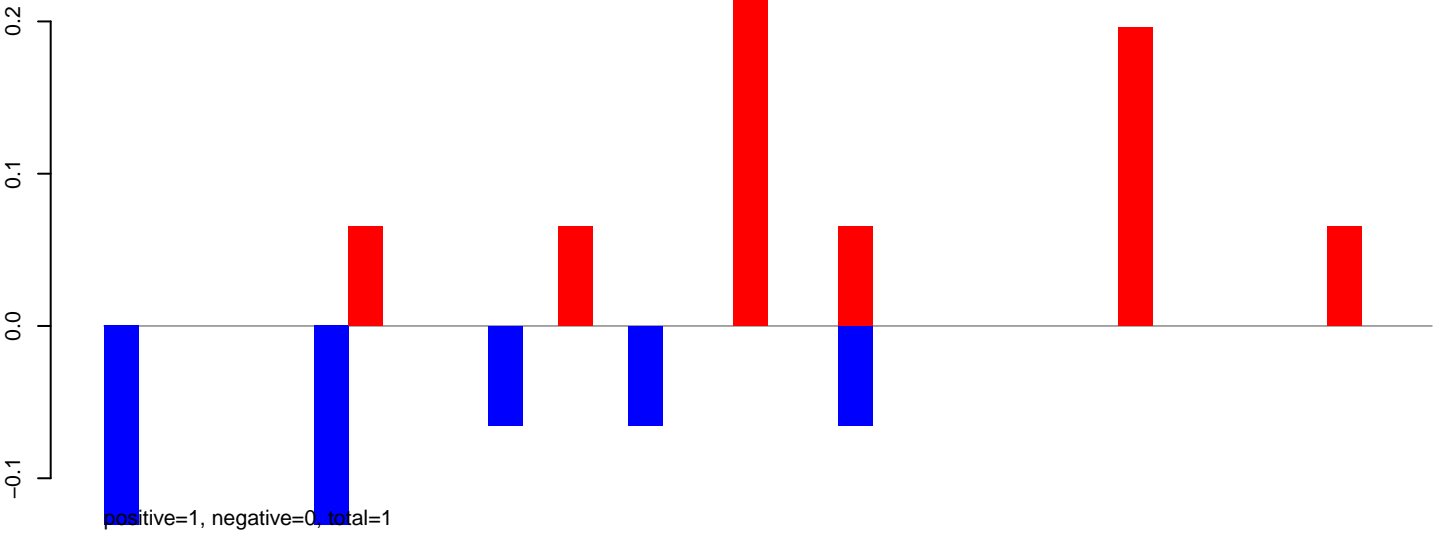
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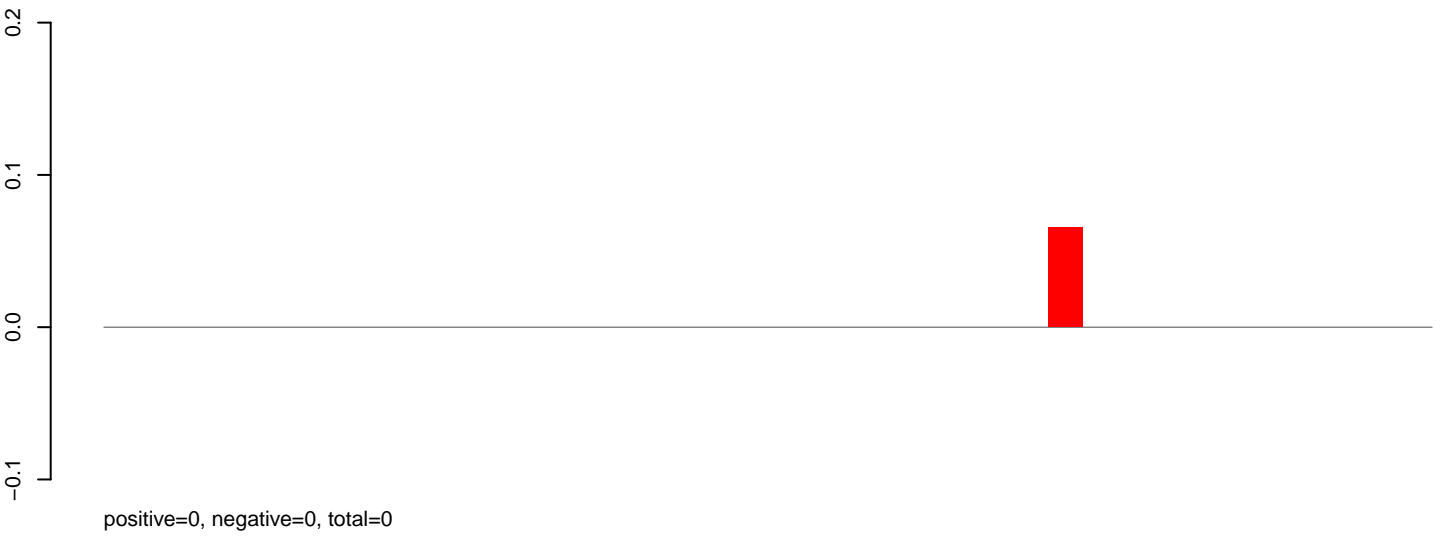
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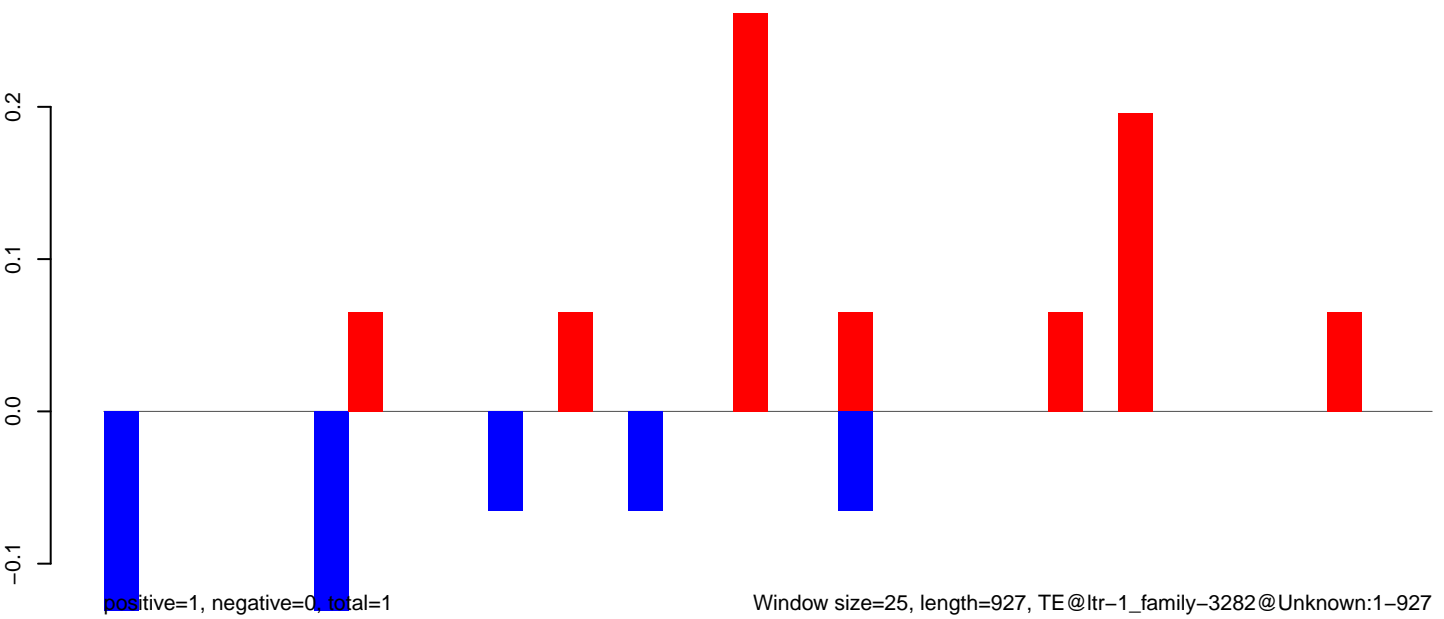
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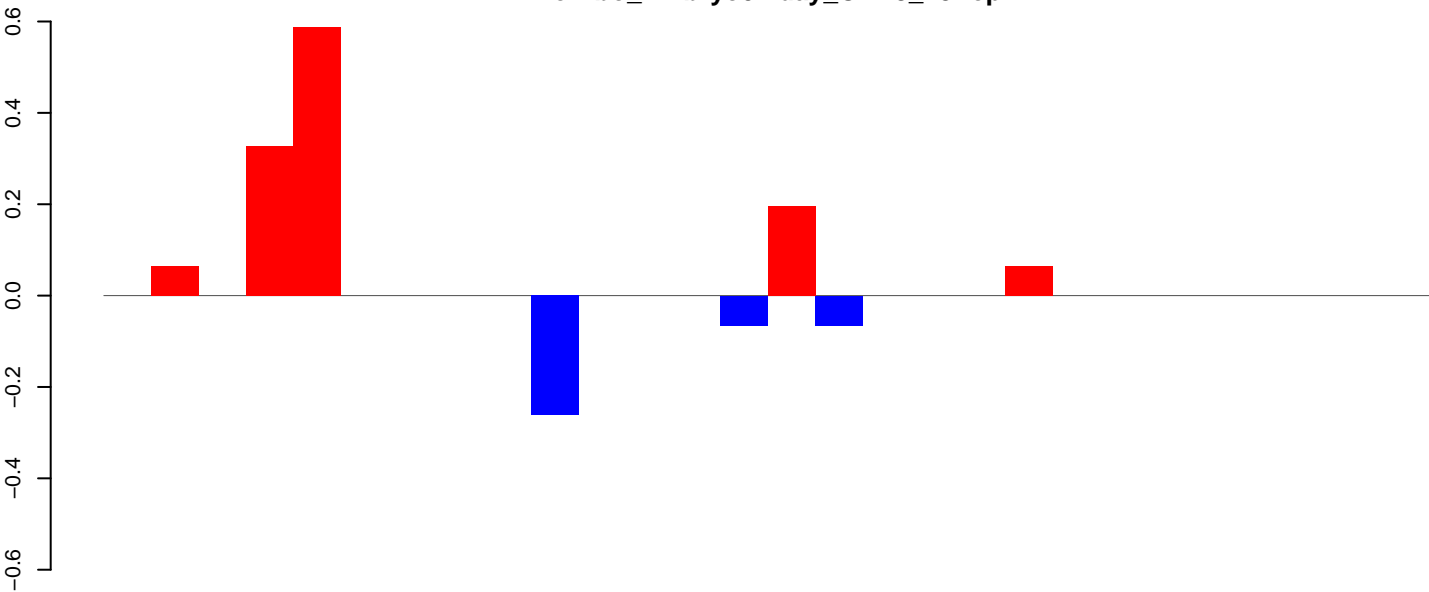
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AeAlbo_Embryo0.1day_CT.rep

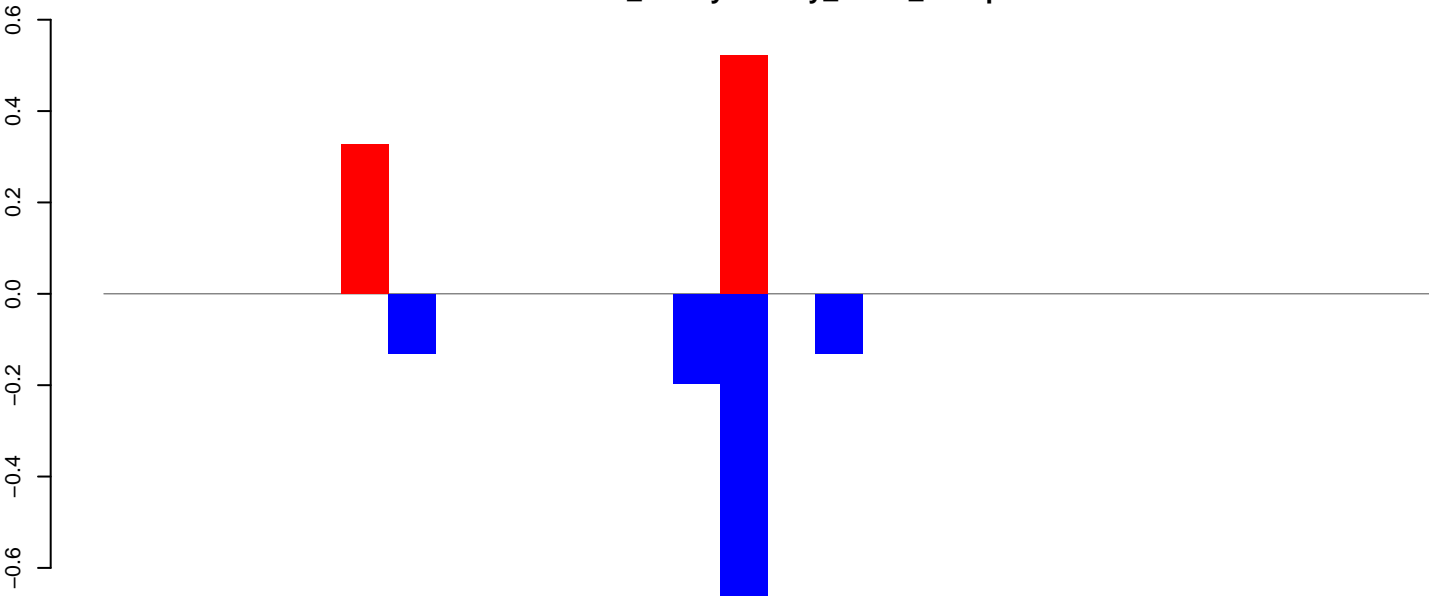


AeAlbo_Embryo0.1day_CT.18_23.rep



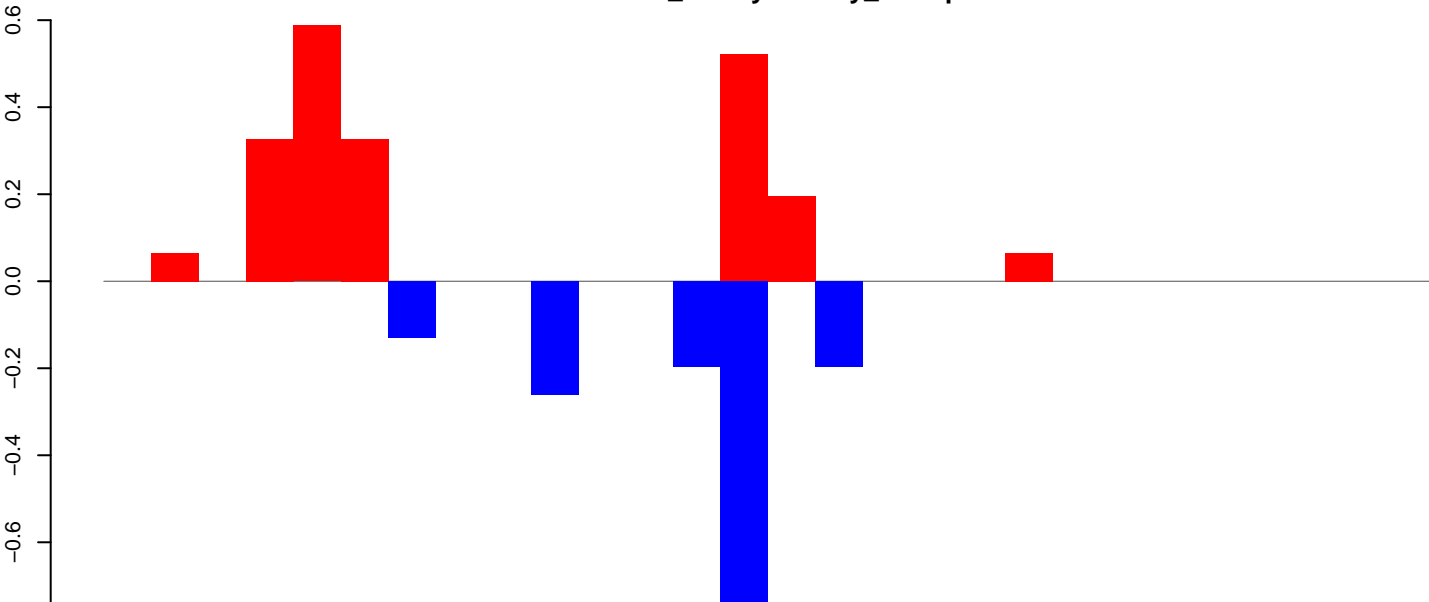
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=1, total=2

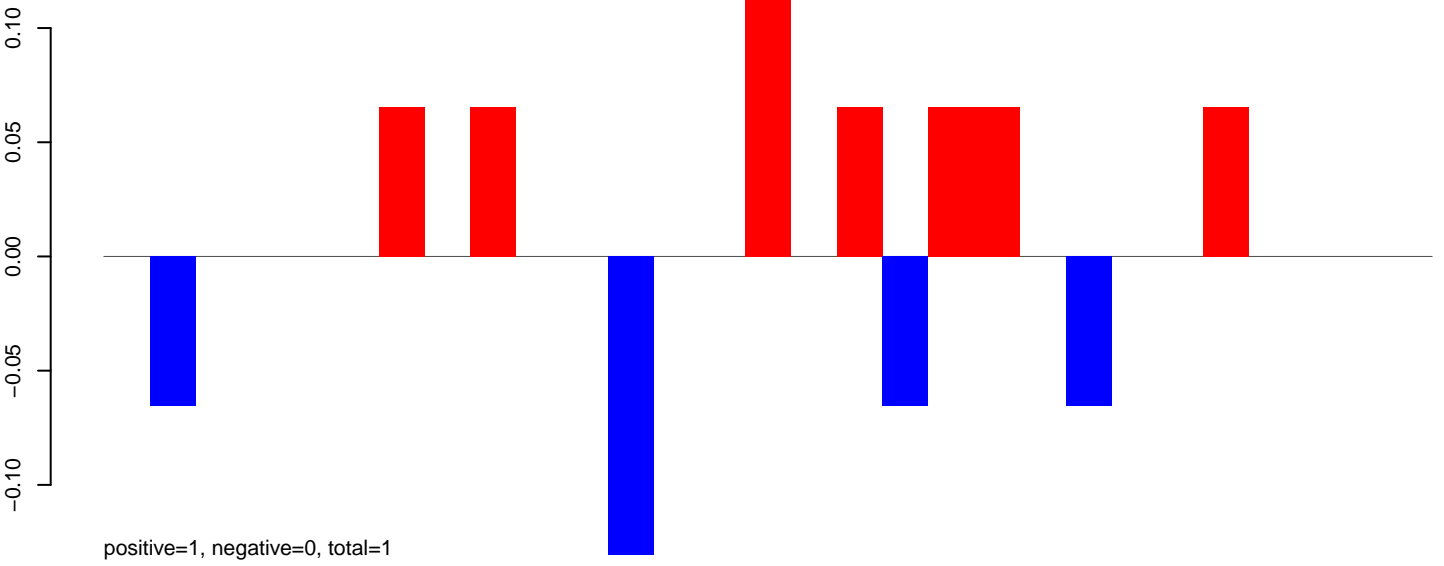
AeAlbo_Embryo0.1day_CT.rep



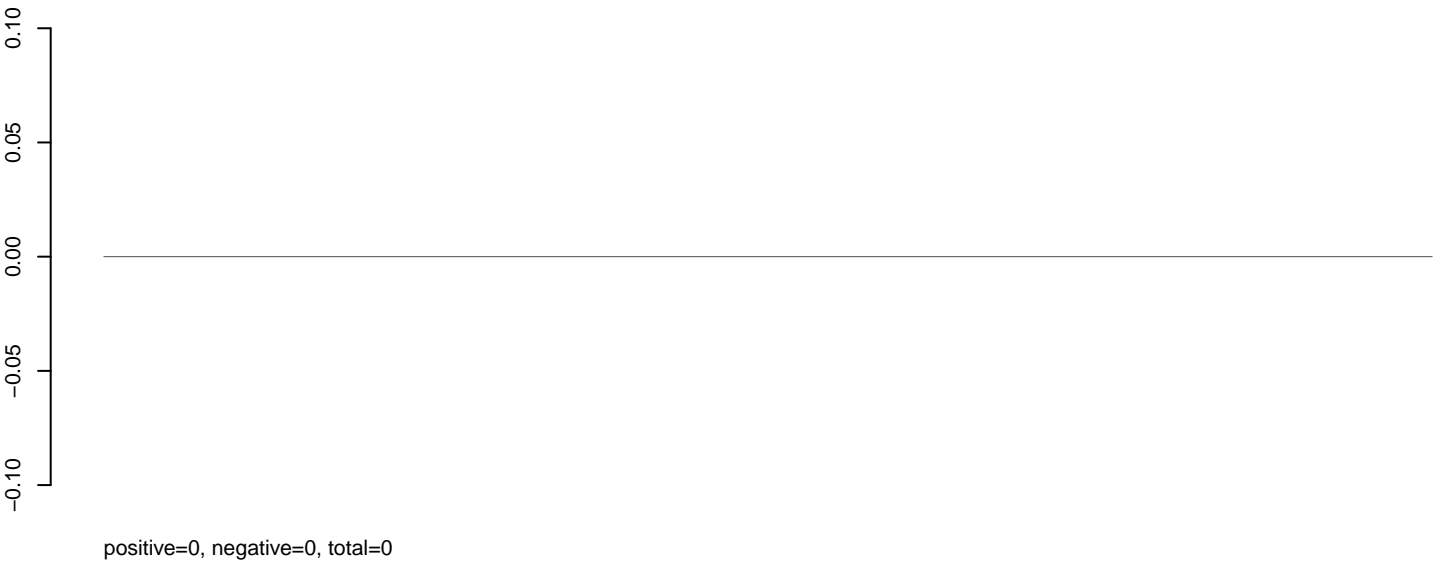
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Window size=25, length=688, TE@ltr-1_family-2877@Unknown:1-688

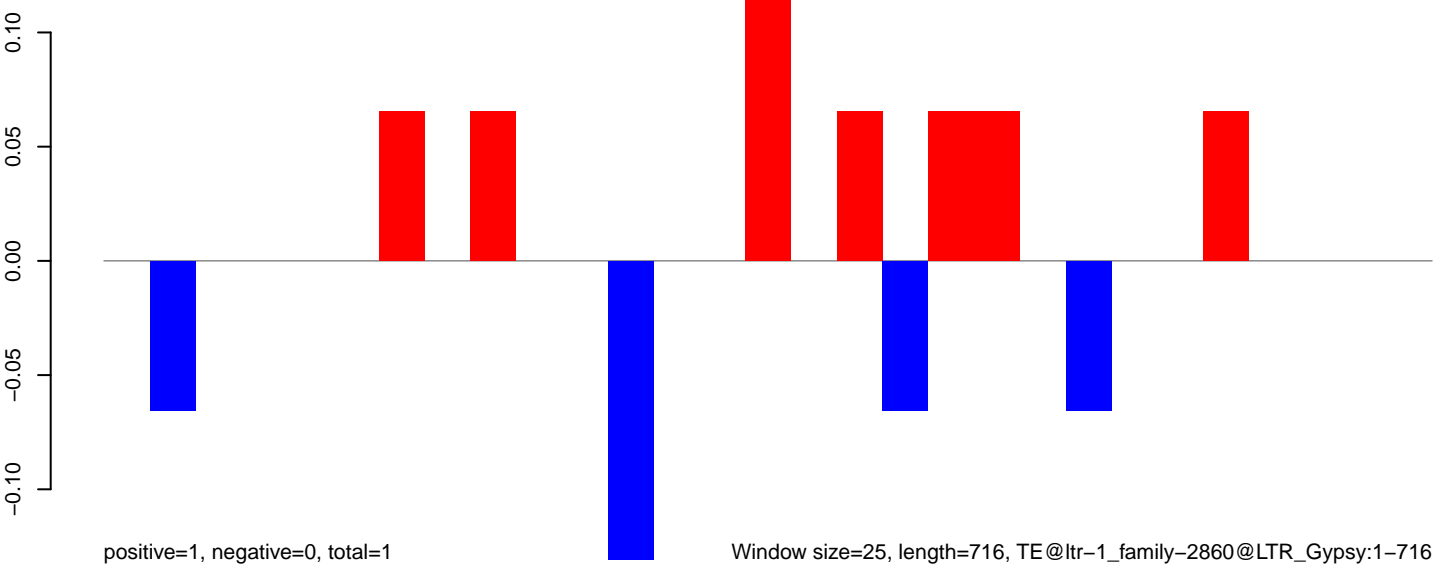
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

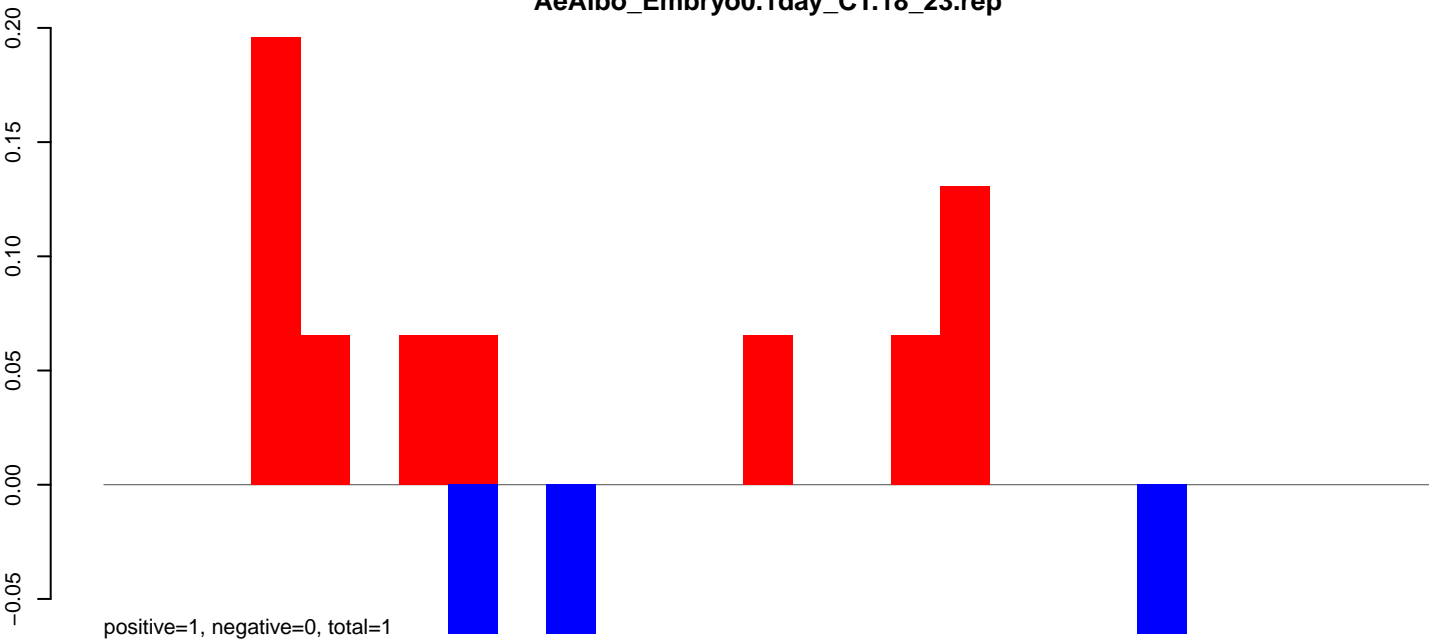


AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=716, TE@ltr-1_family-2860@LTR_Gypsy:1-716

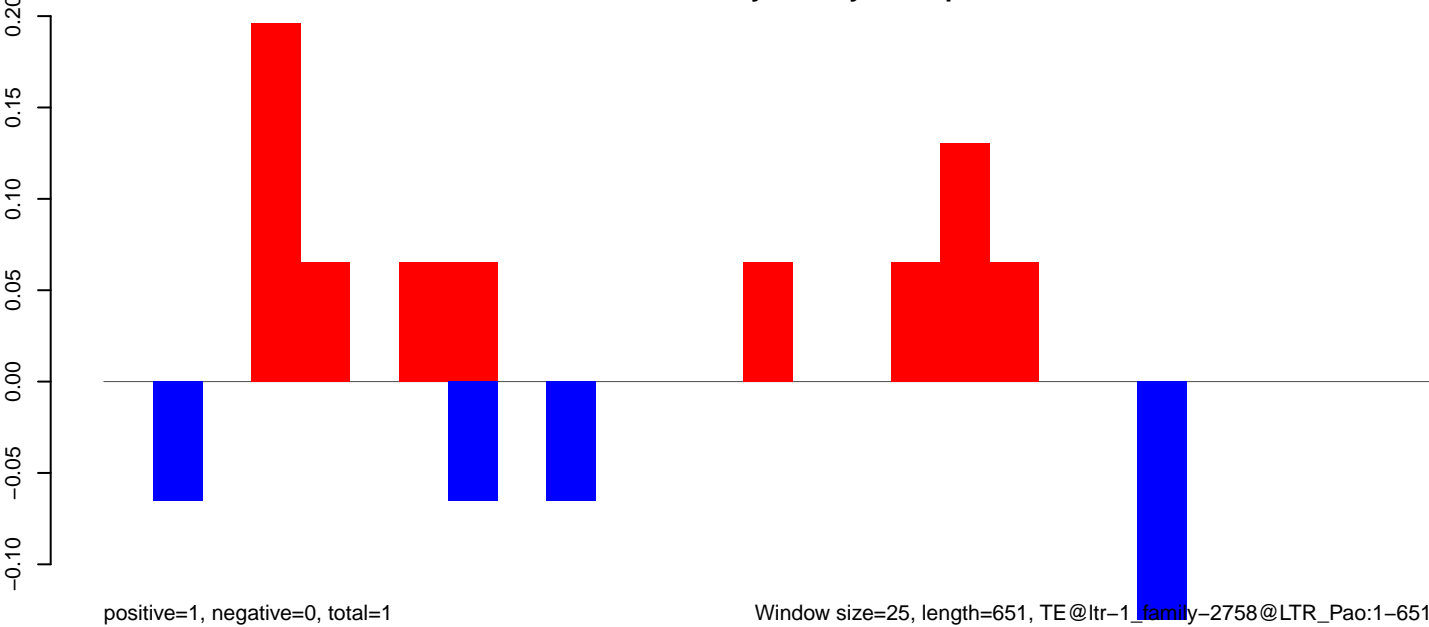
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

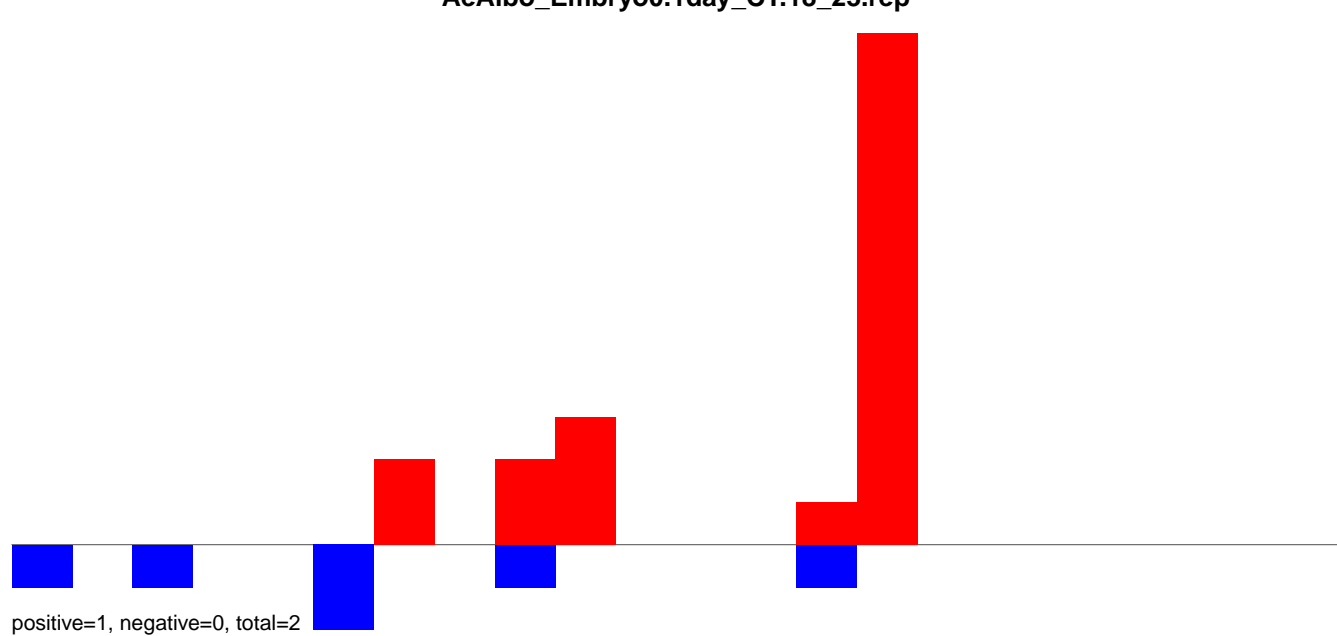


AeAlbo_Embryo0.1day_CT.rep

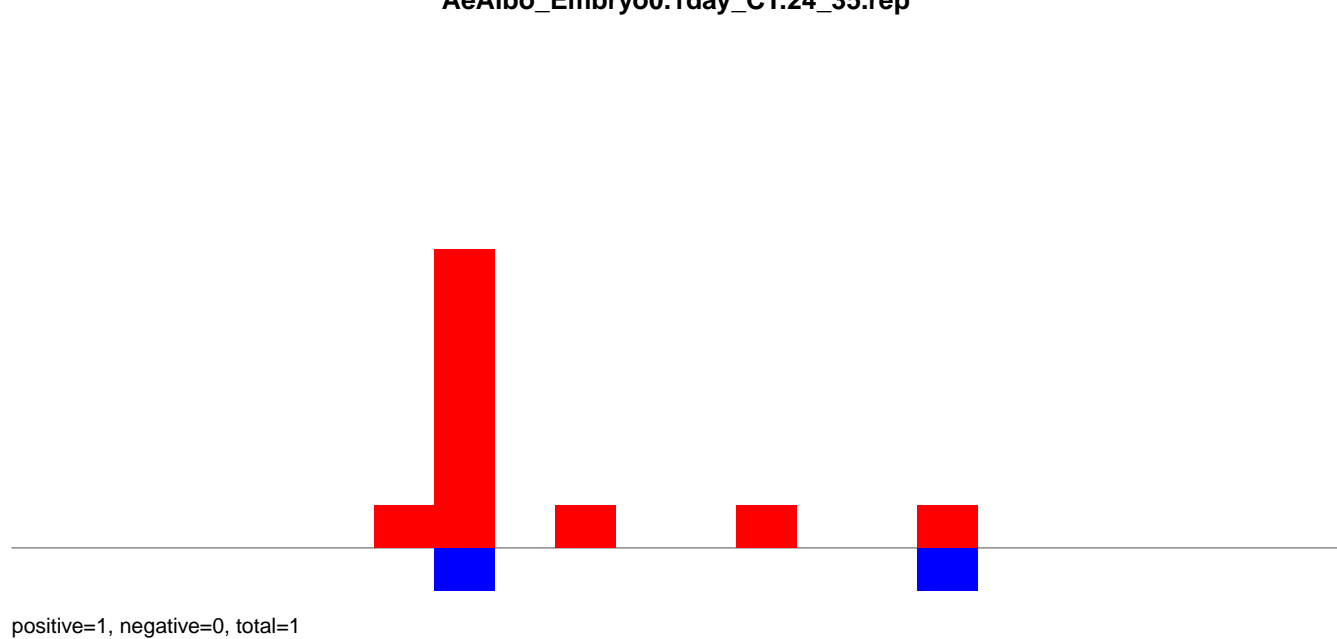


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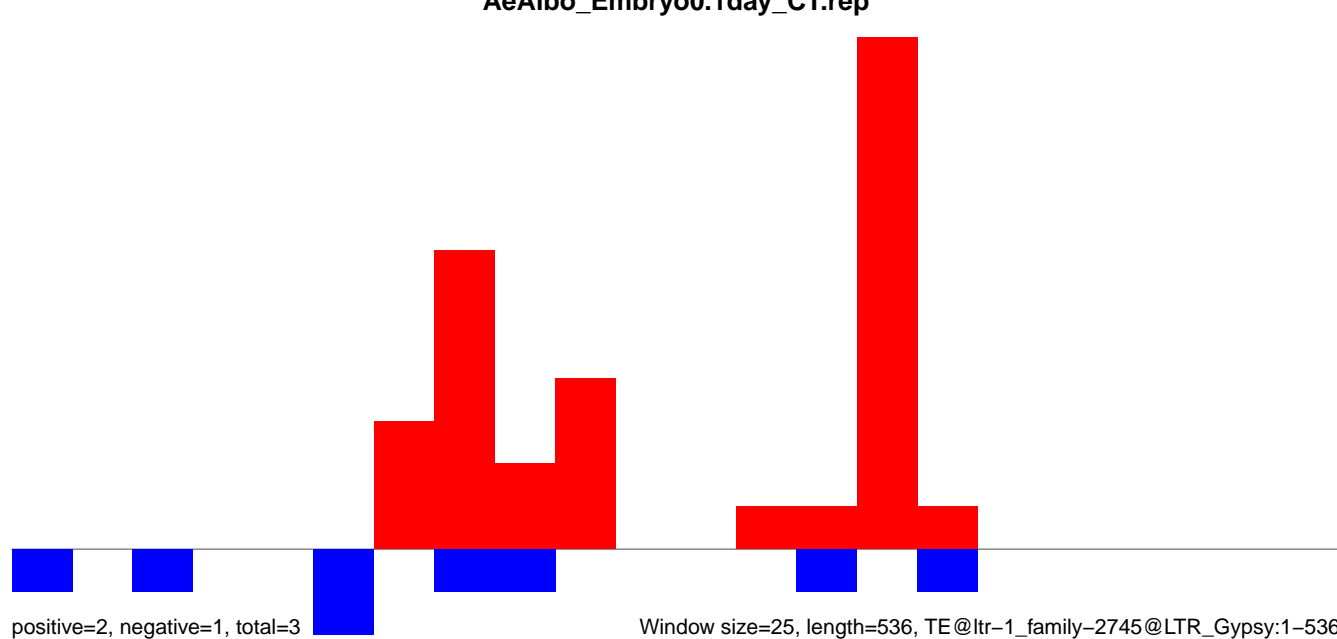
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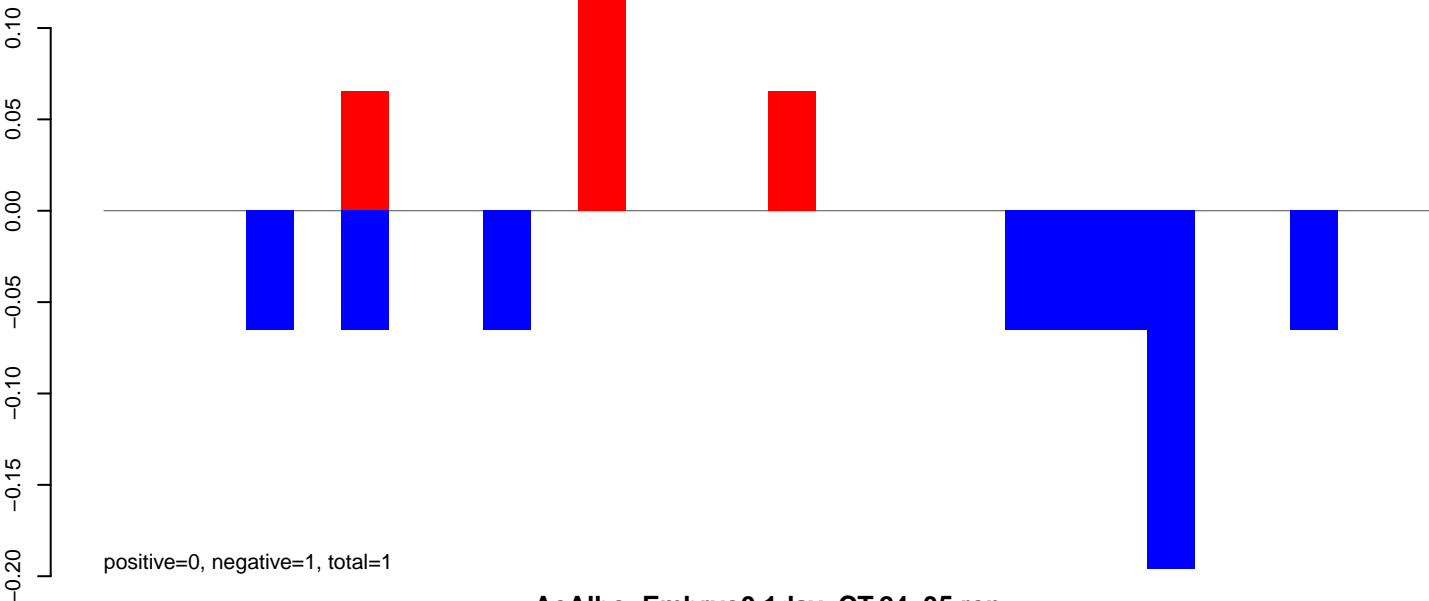
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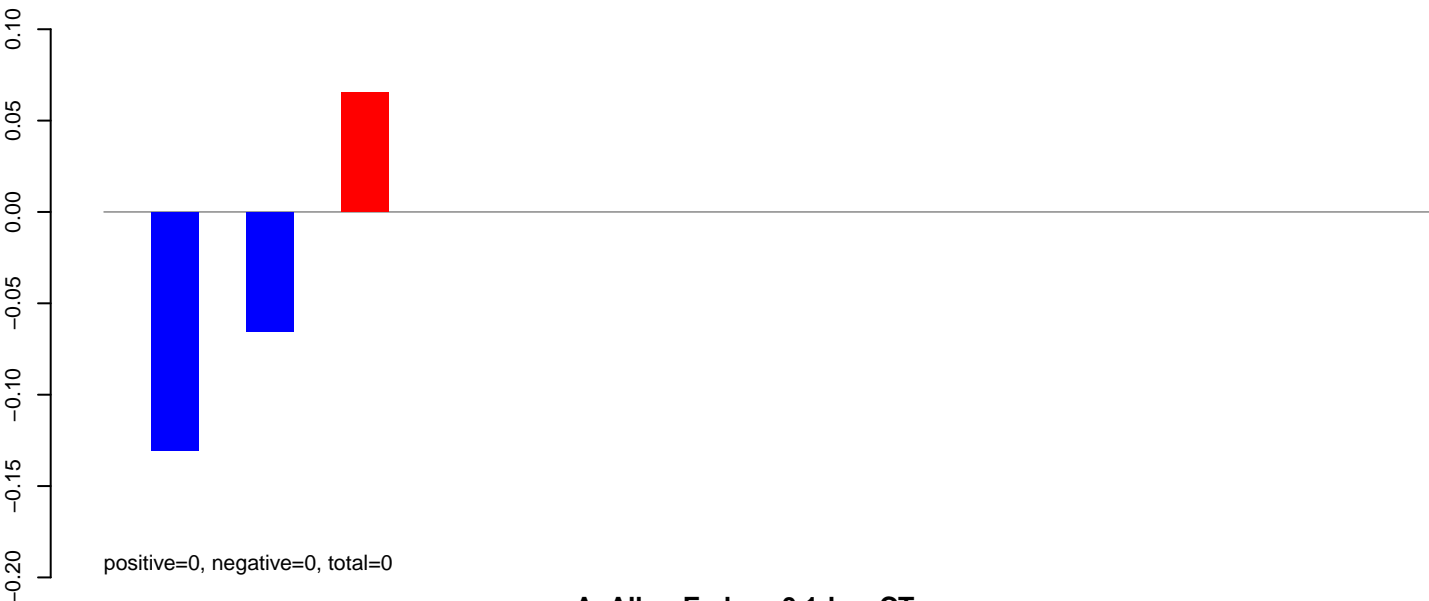
AeAlbo_Embryo0.1day_CT.rep



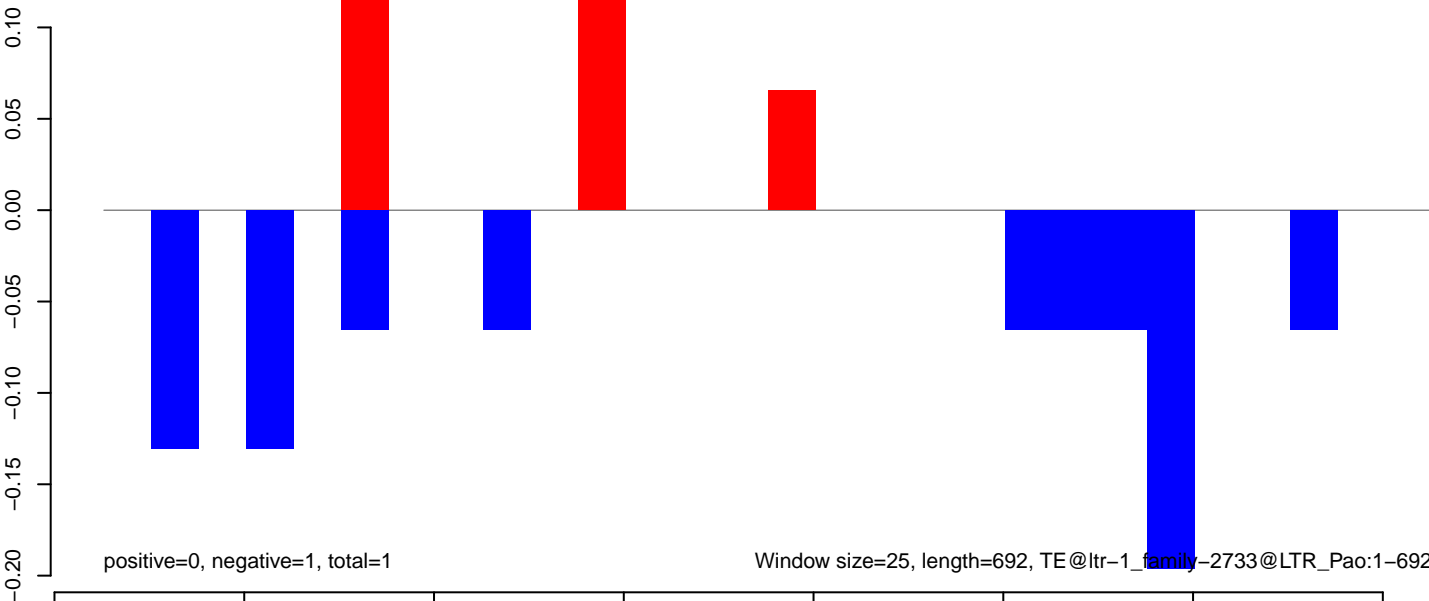
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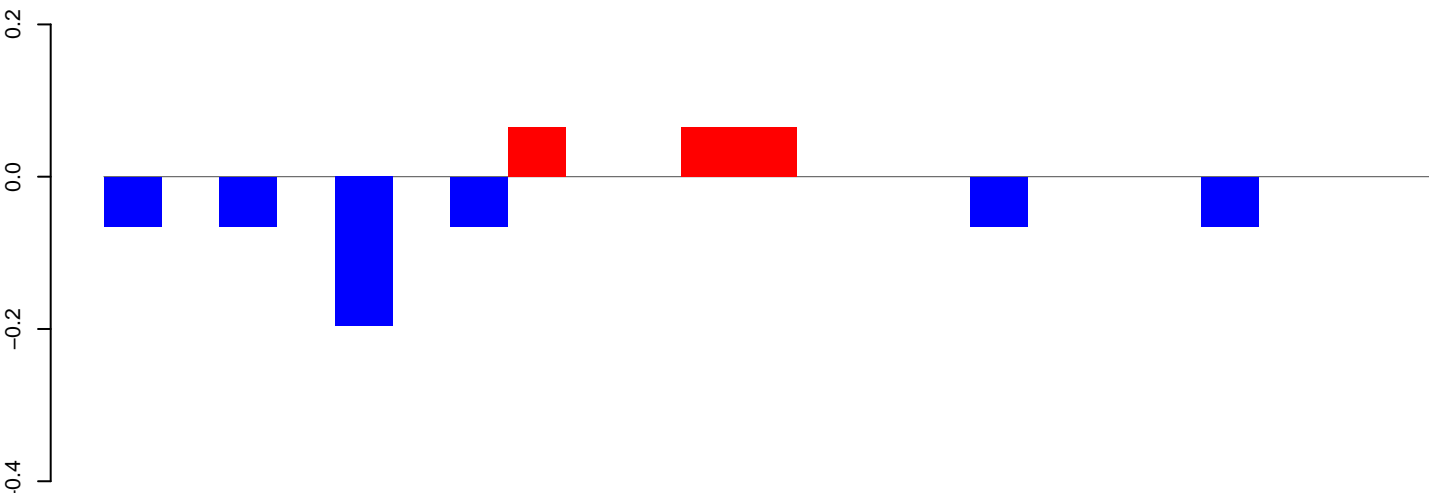
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



AeAlbo_Embryo0.1day_CT.18_23.rep



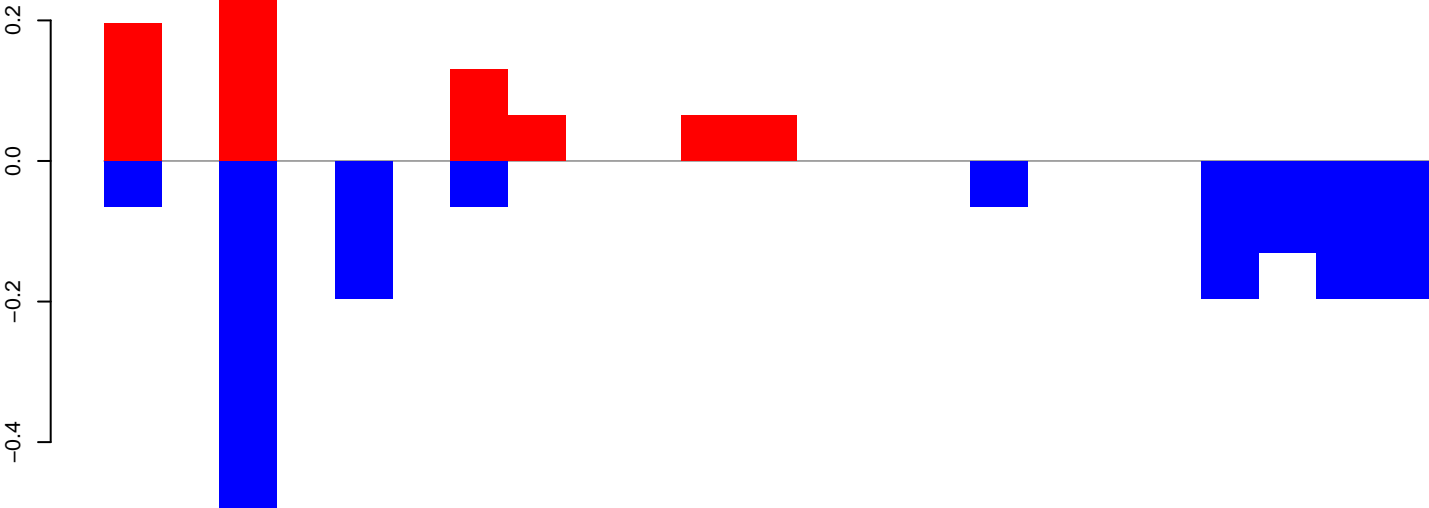
positive=0, negative=1, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=1, total=2

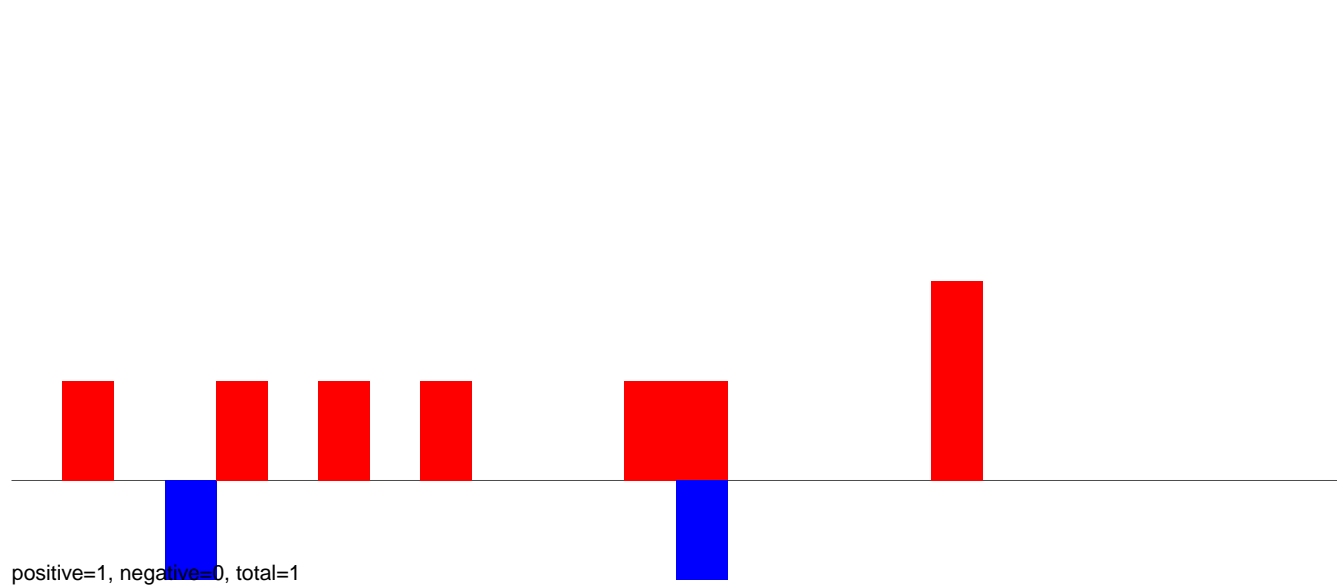
AeAlbo_Embryo0.1day_CT.rep



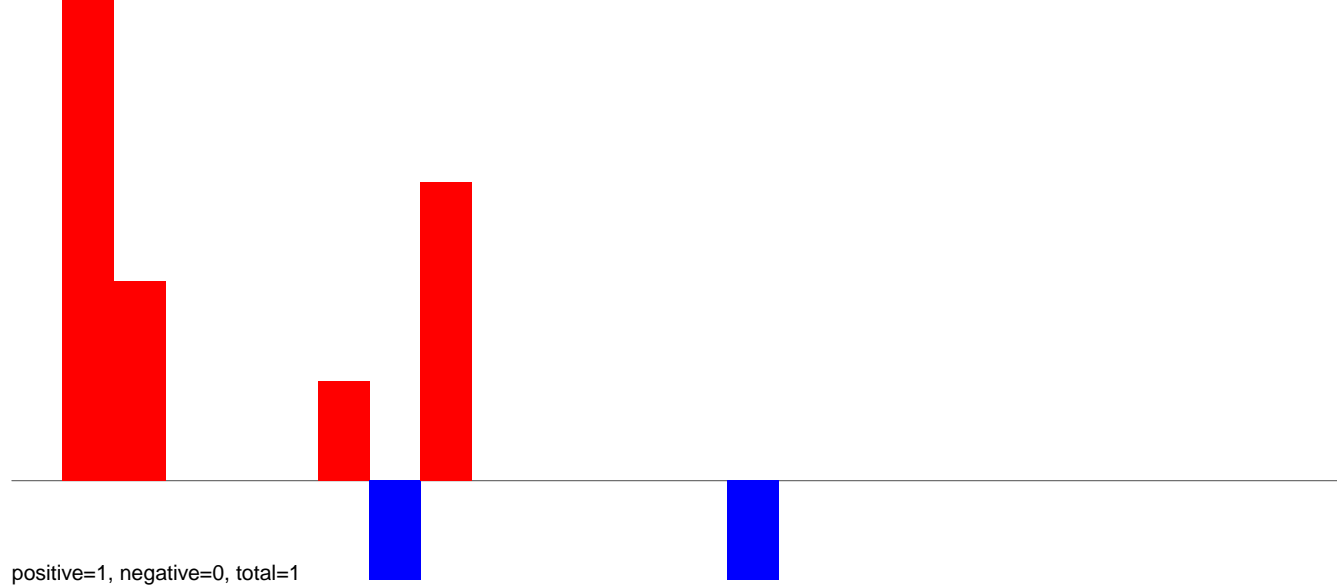
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Window size=25, length=554, TE@ltr-1_family-2718@LTR_Pao:1-554

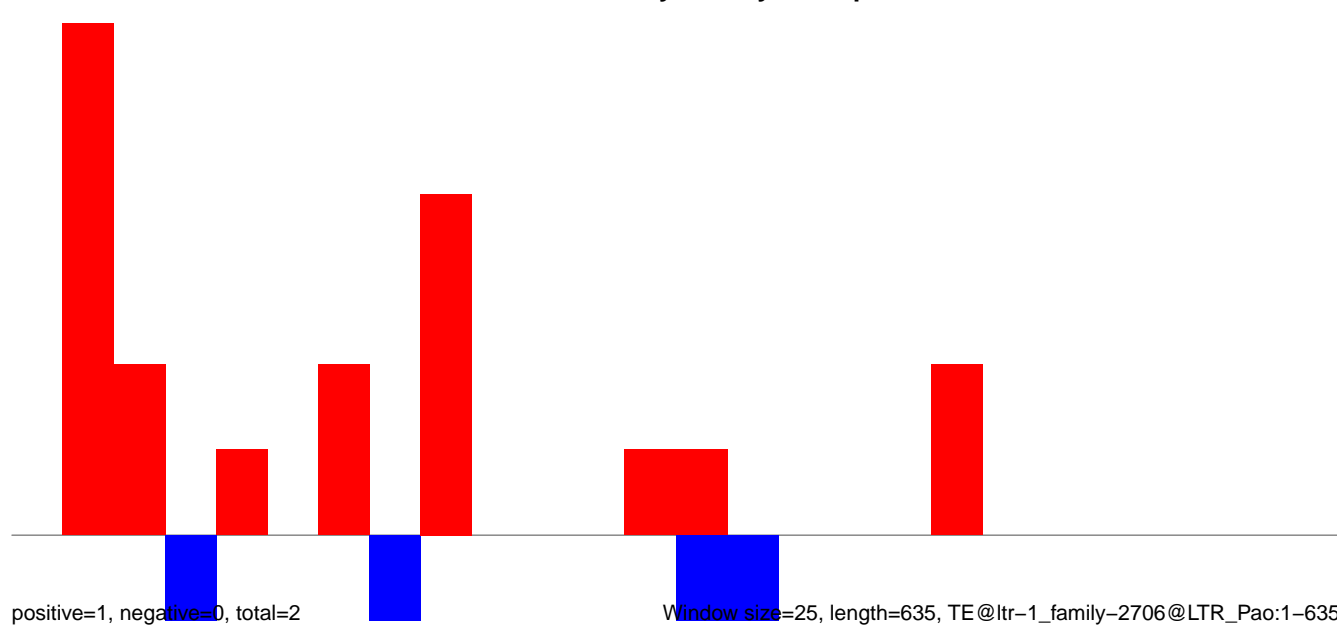
AeAlbo_Embryo0.1day_CT.18_23.rep



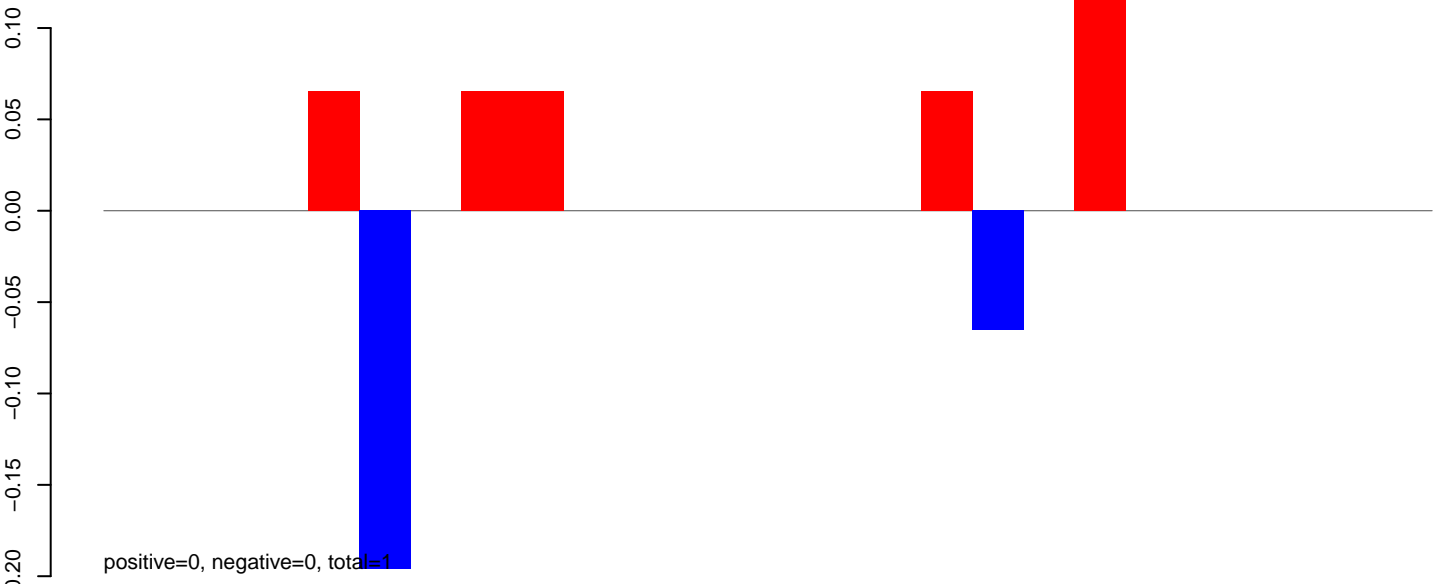
AeAlbo_Embryo0.1day_CT.24_35.rep



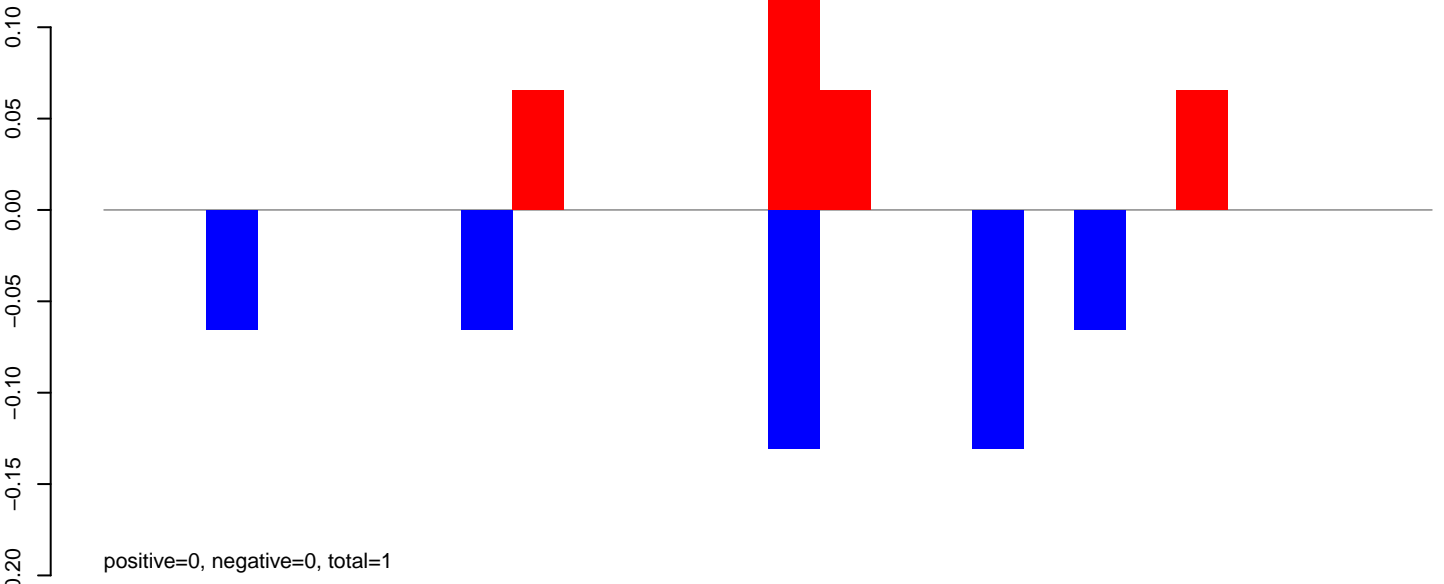
AeAlbo_Embryo0.1day_CT.rep



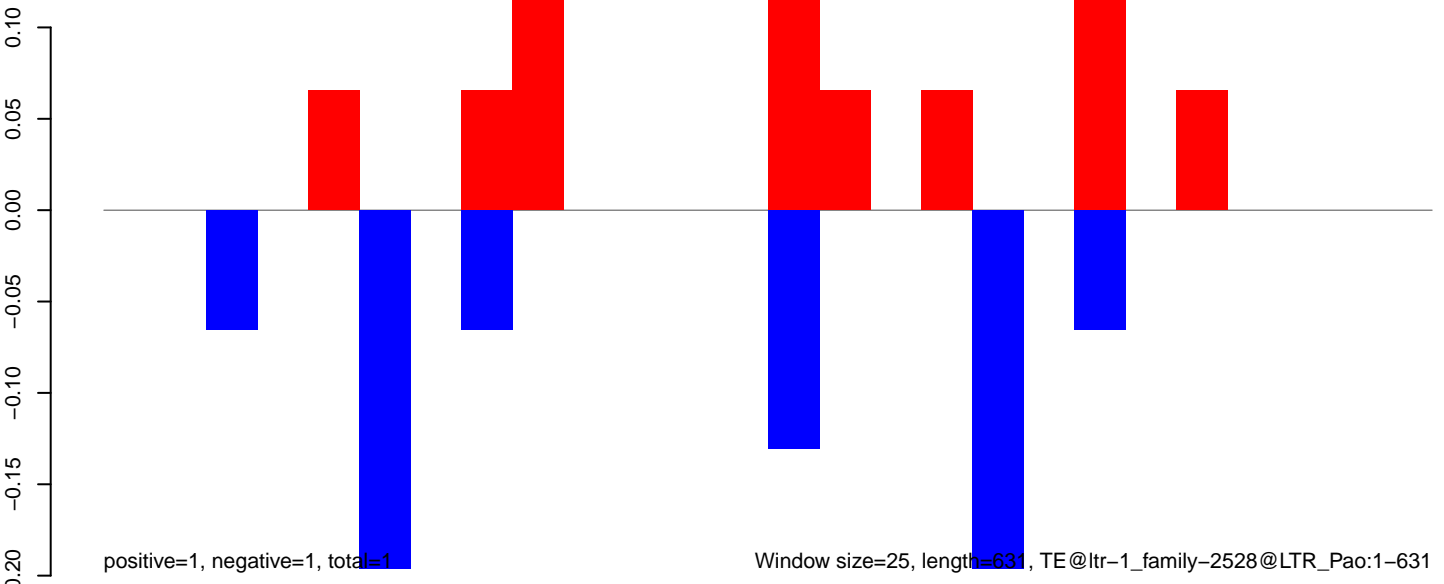
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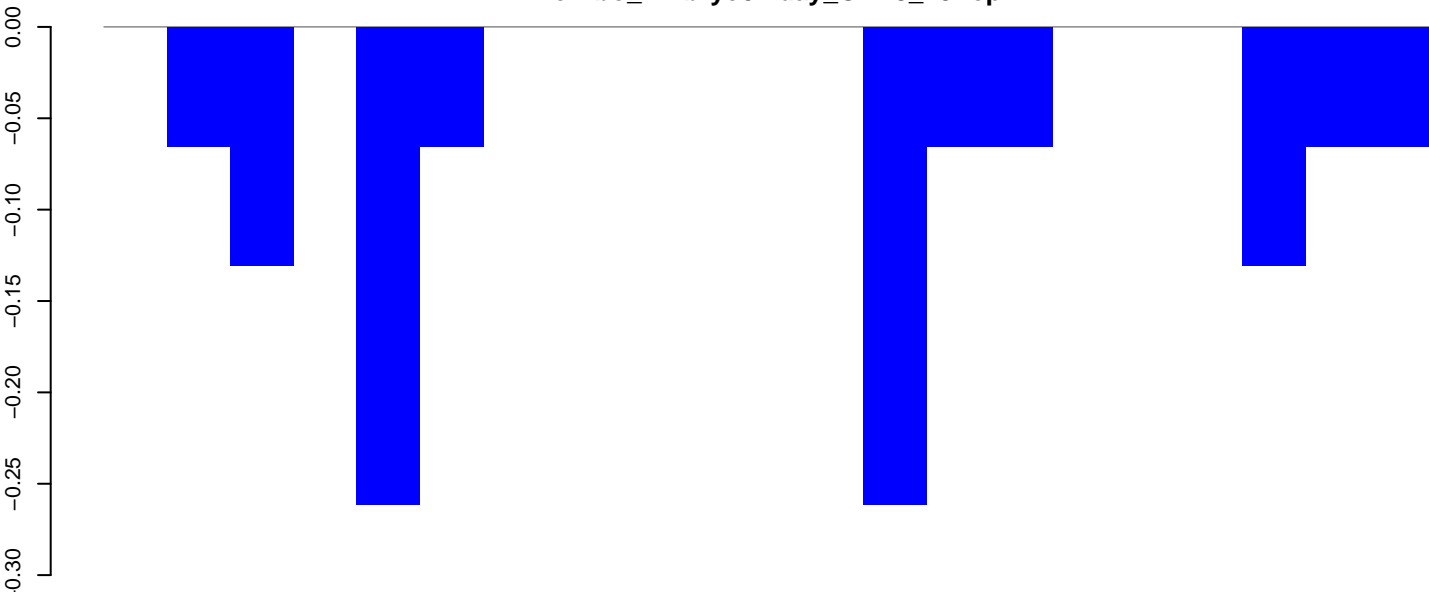
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

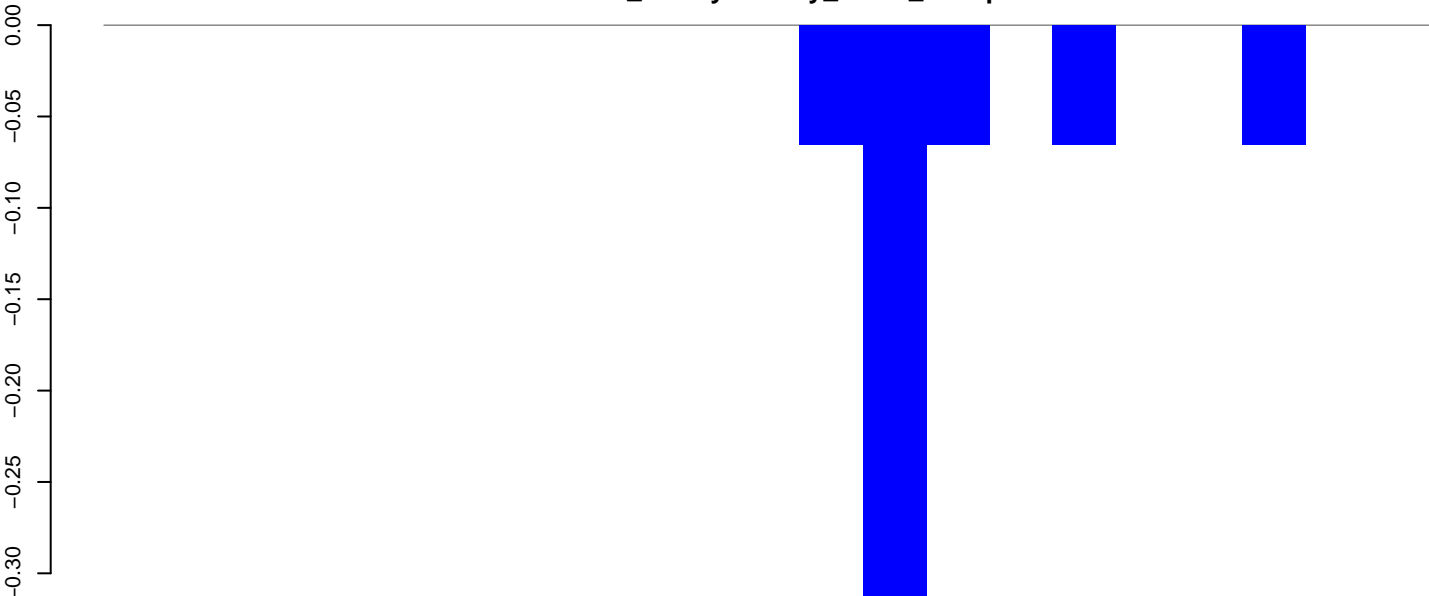


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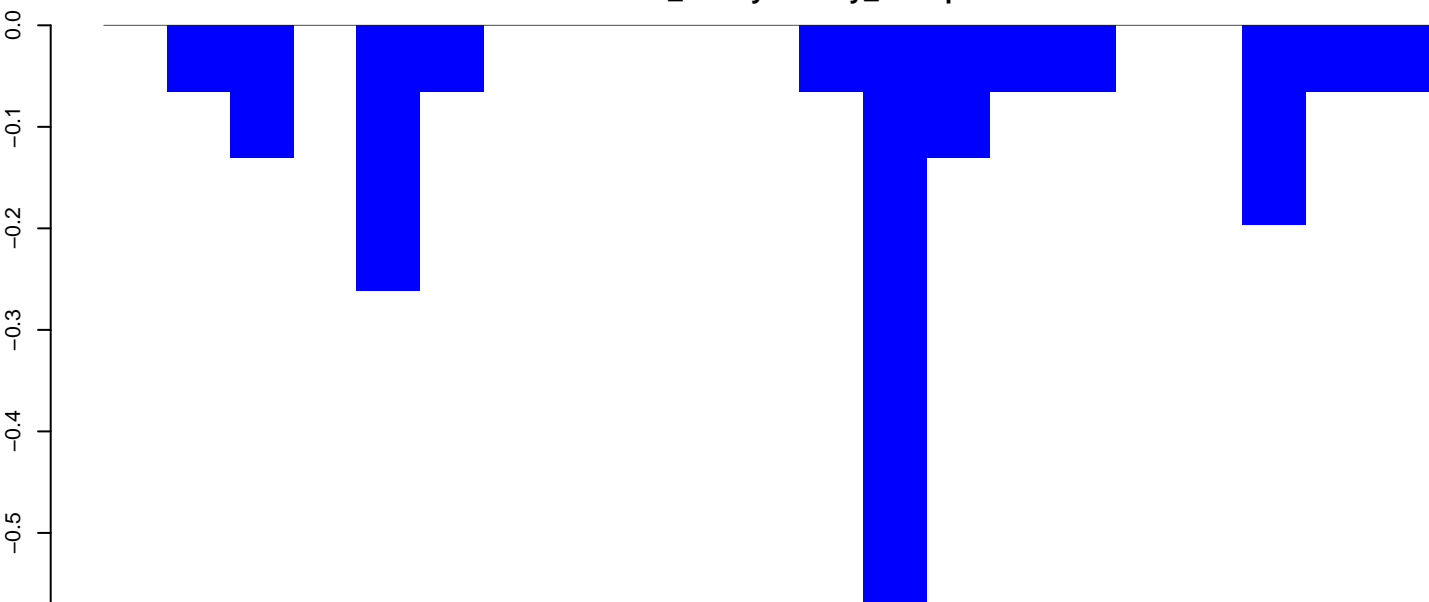
positive=0, negative=1, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=1, total=1

AeAlbo_Embryo0.1day_CT.rep



positive=0, negative=2, total=2

Window size=25, length=519, TE@ltr-1_family-2475@Unknown:1-519

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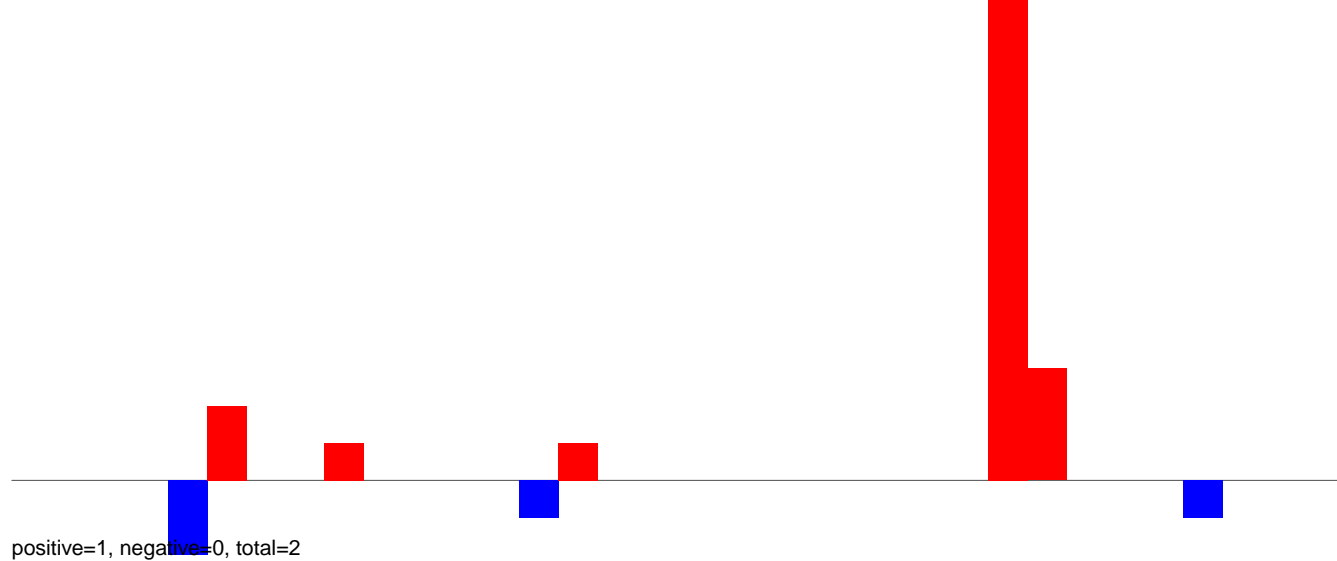
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300

400

500

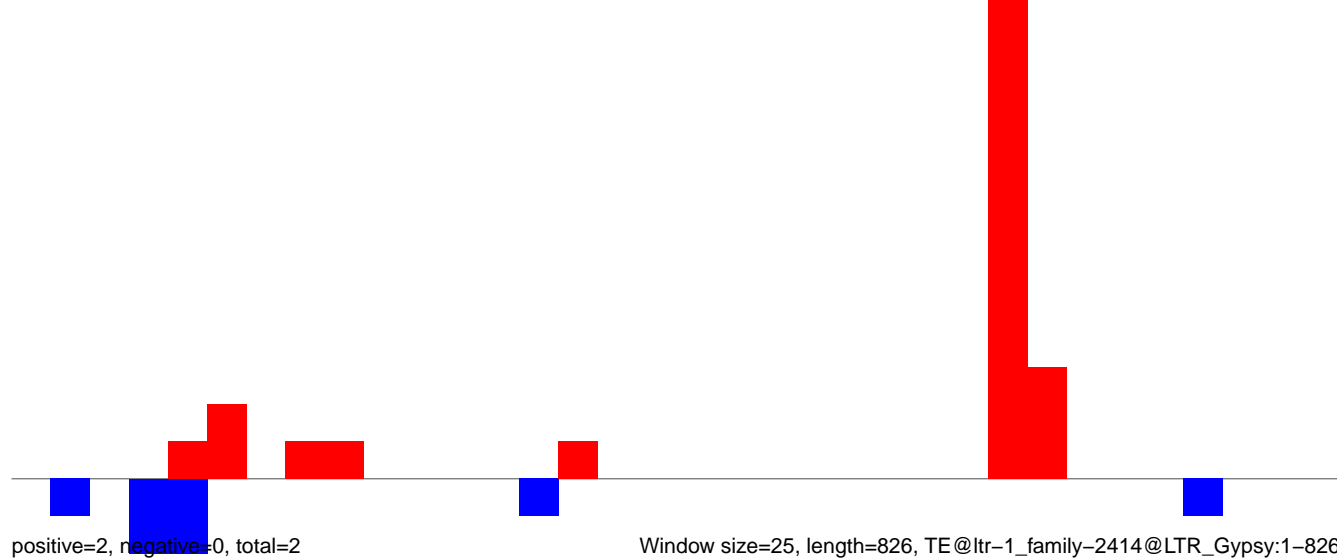
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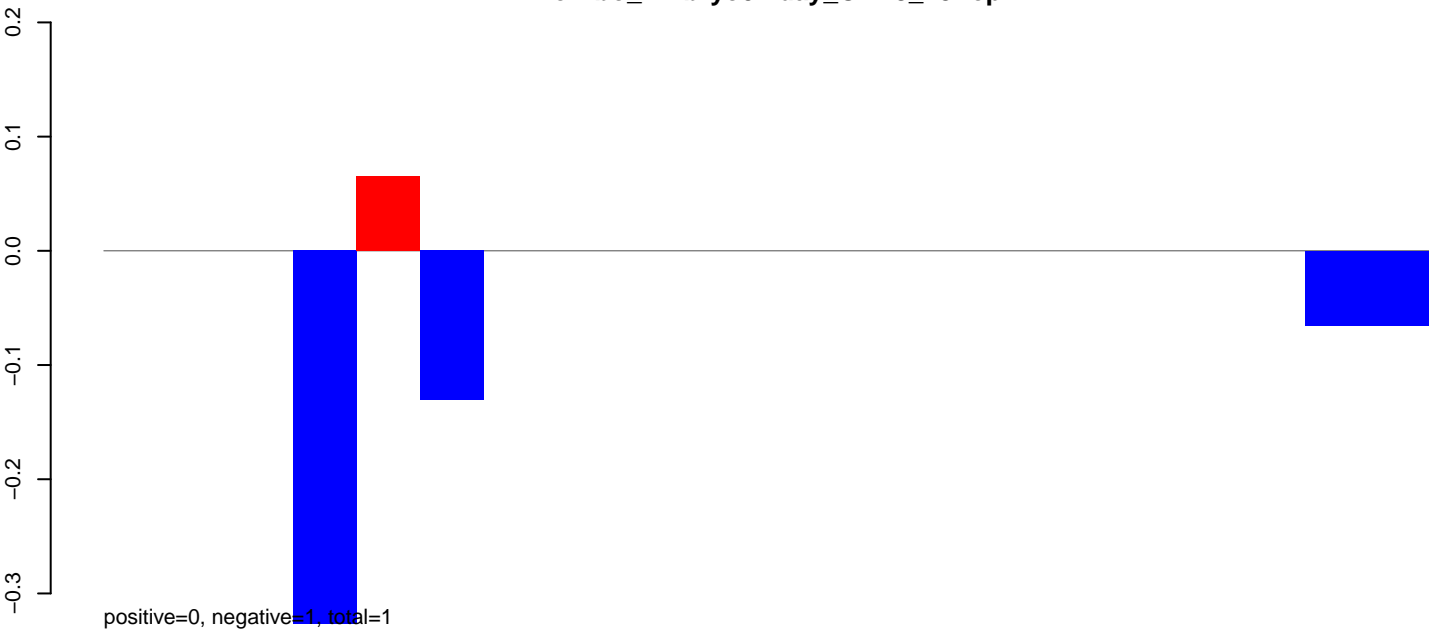
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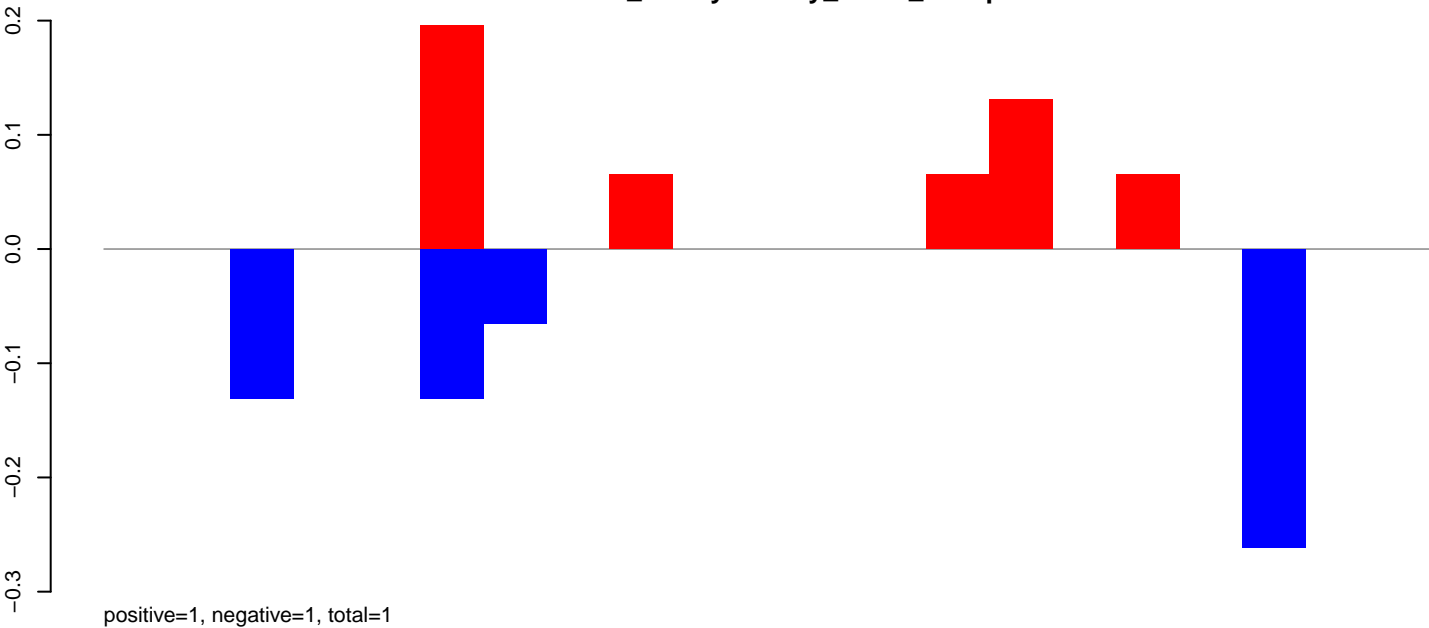
AeAlbo_Embryo0.1day_CT.rep



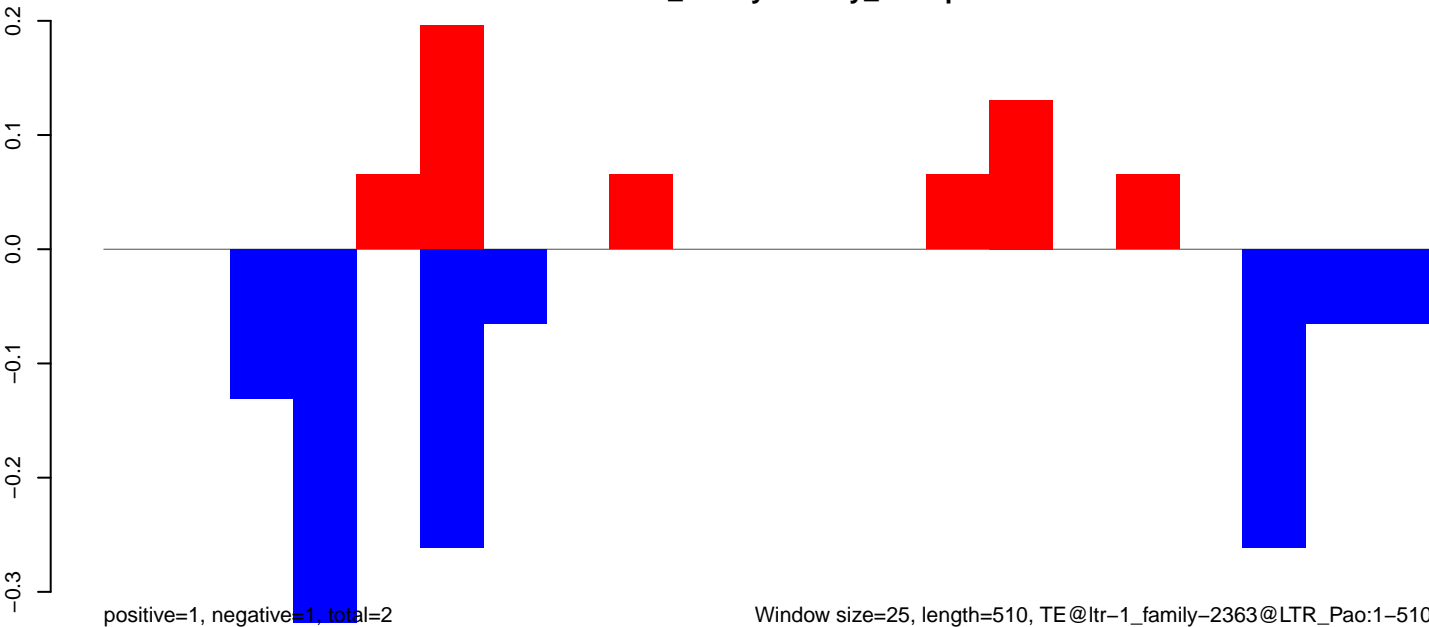
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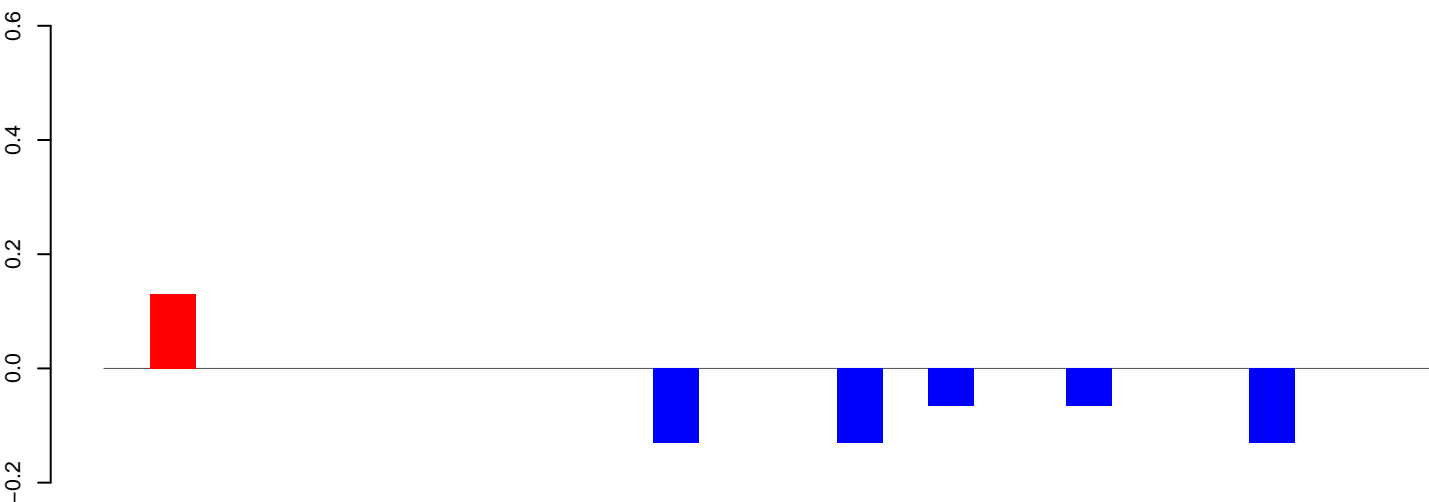
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AeAlbo_Embryo0.1day_CT.rep

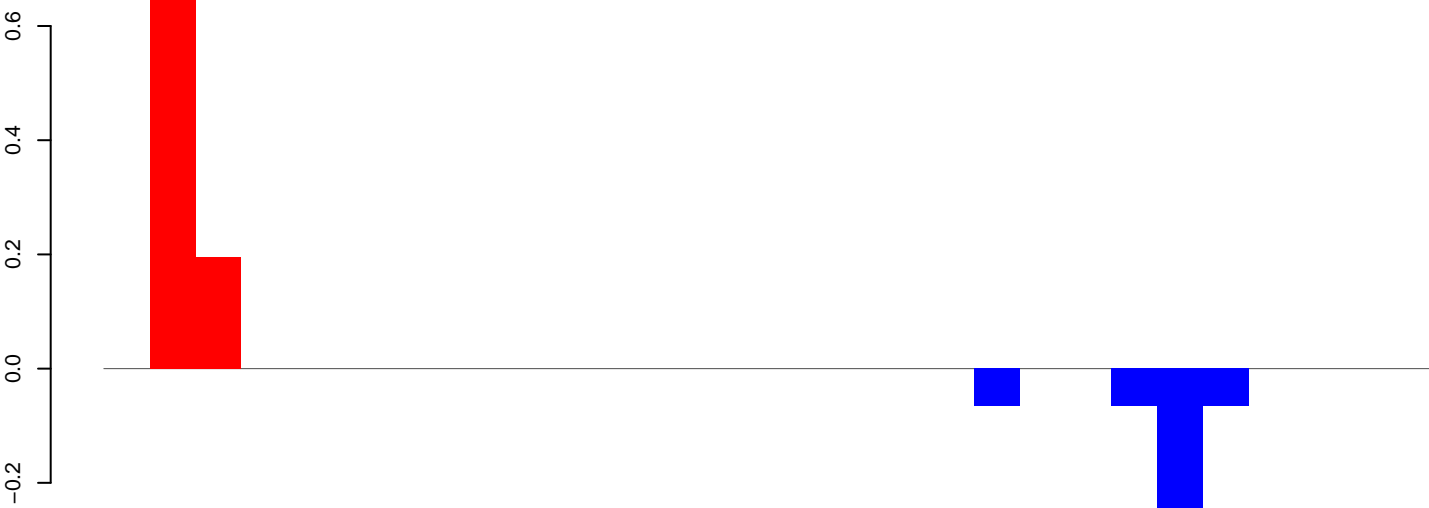


AeAlbo_Embryo0.1day_CT.18_23.rep



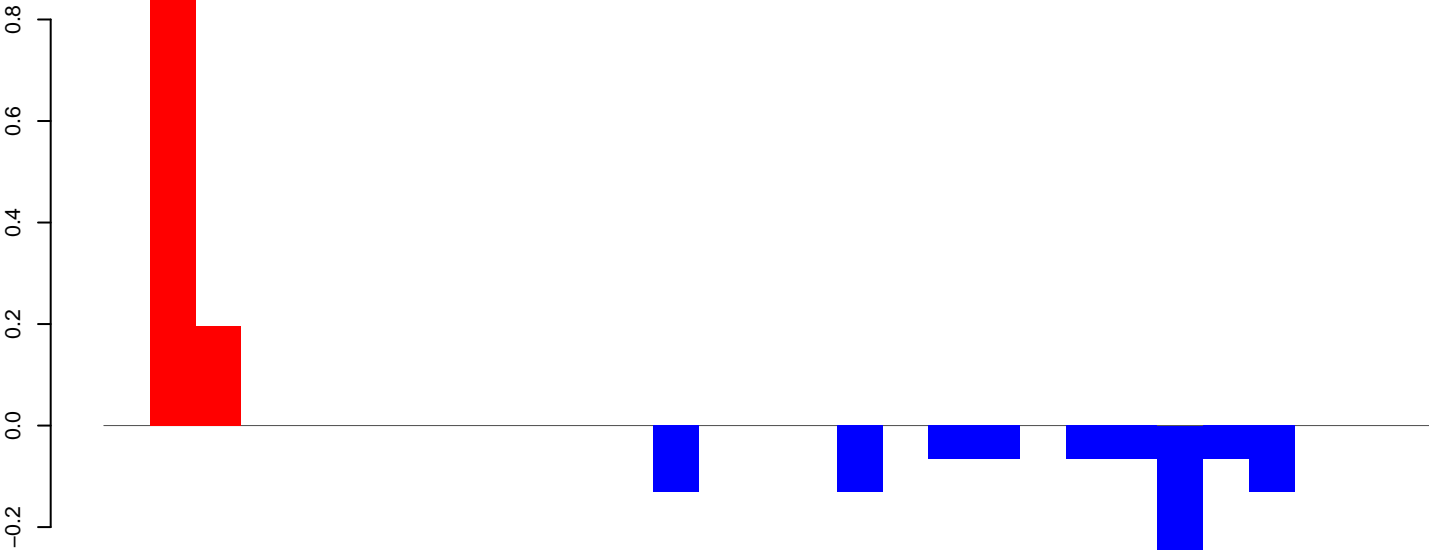
positive=0, negative=1, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=1, total=1

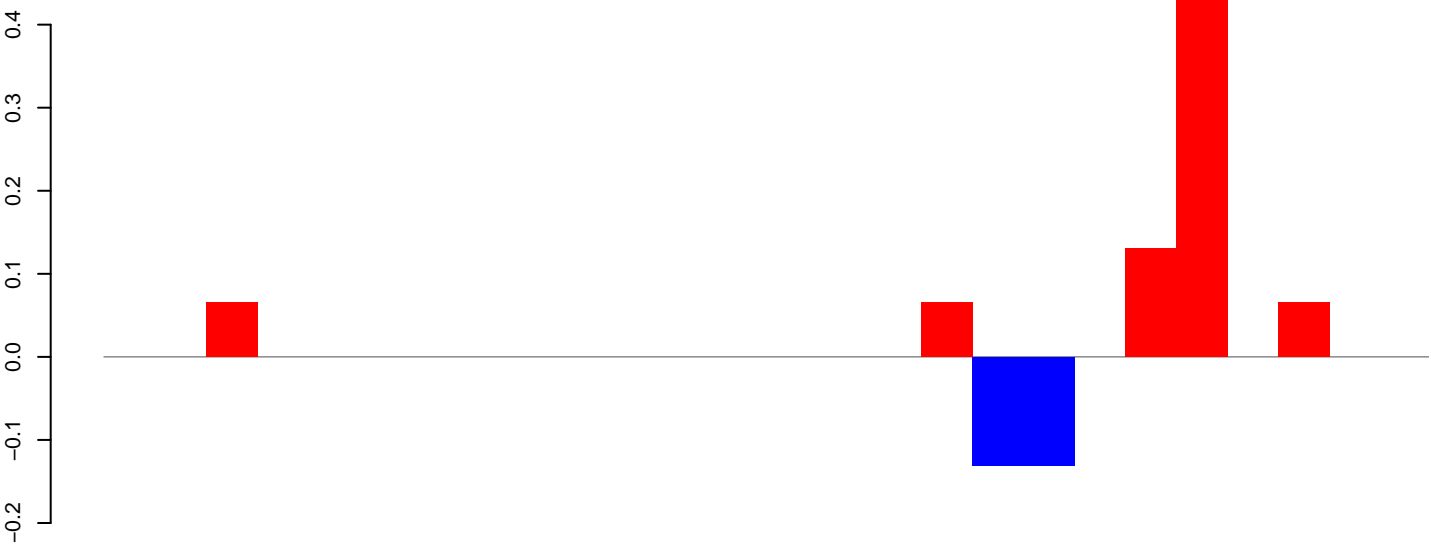
AeAlbo_Embryo0.1day_CT.rep



positive=1, negative=1, total=2

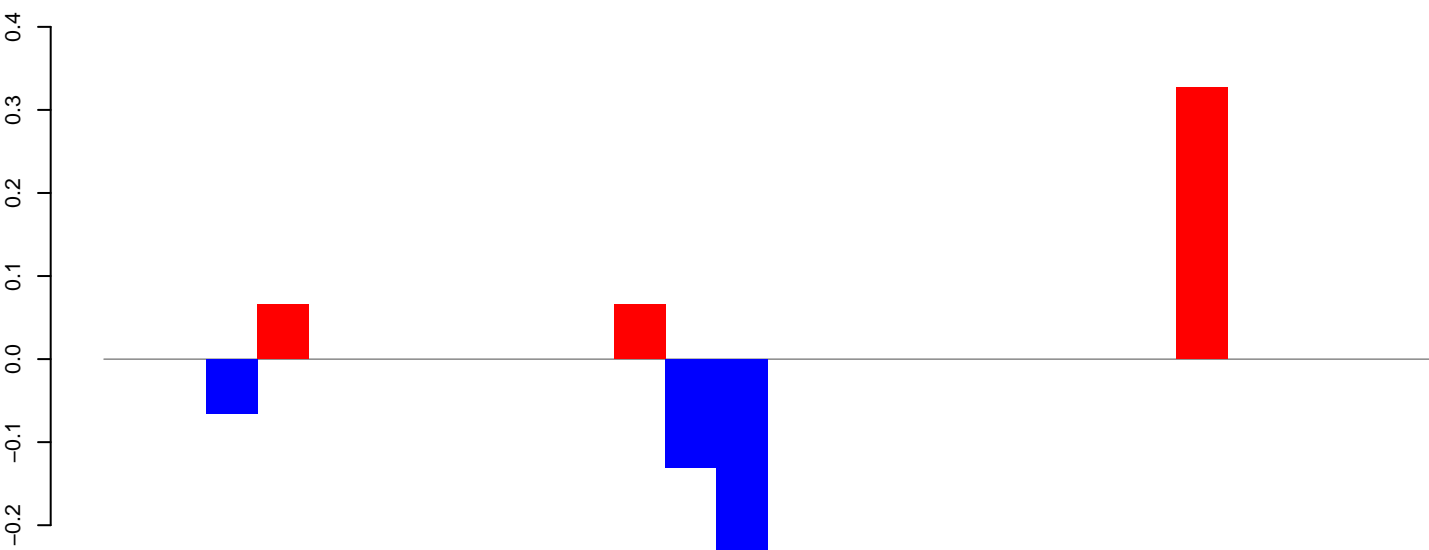
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AeAlbo_Embryo0.1day_CT.18_23.rep



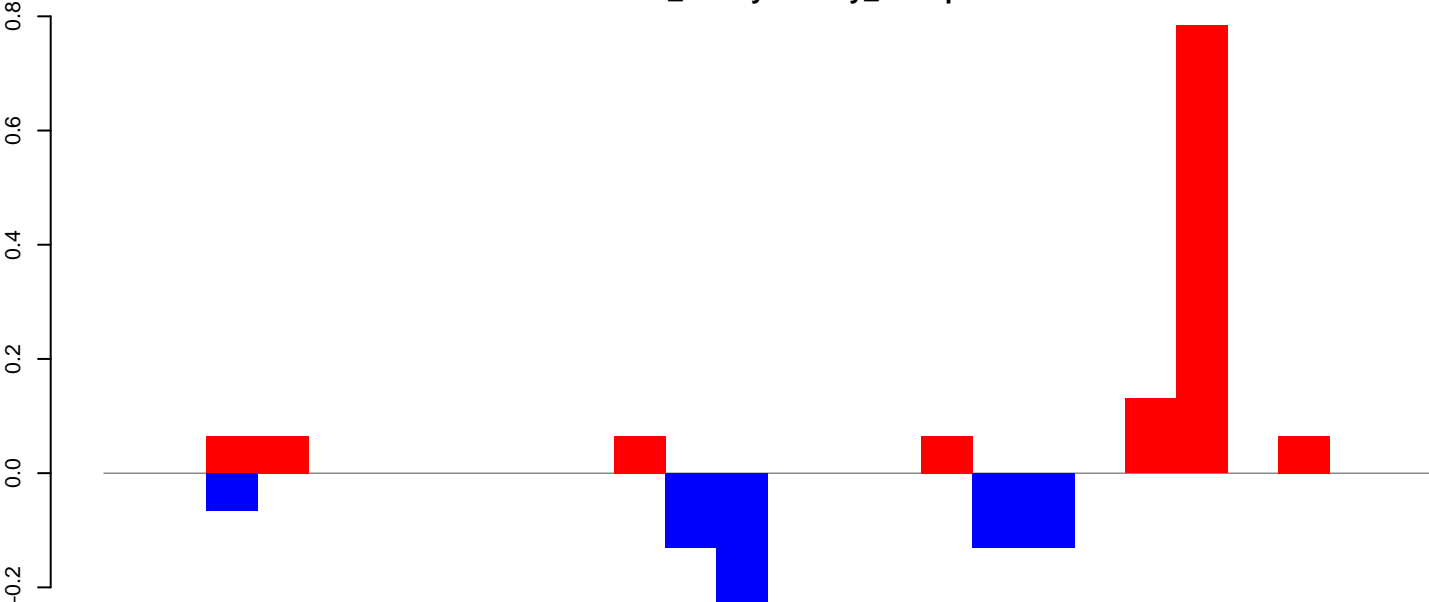
positive=1, negative=0, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=0, total=1

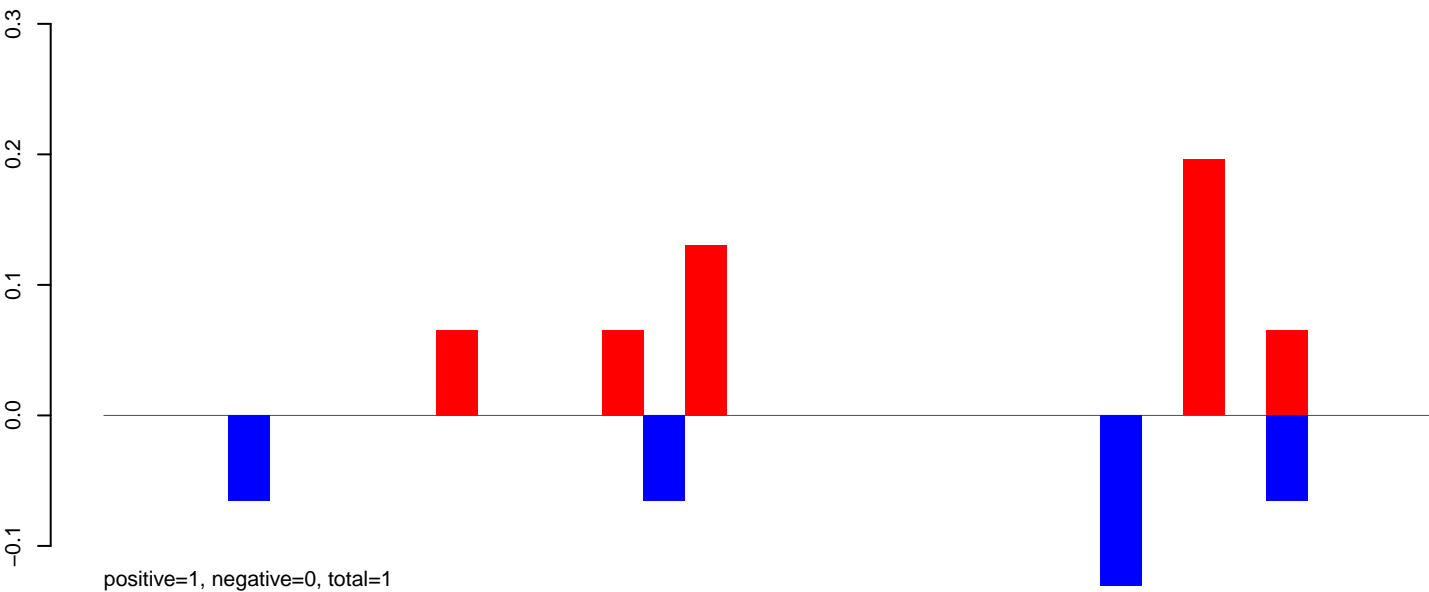
AeAlbo_Embryo0.1day_CT.rep



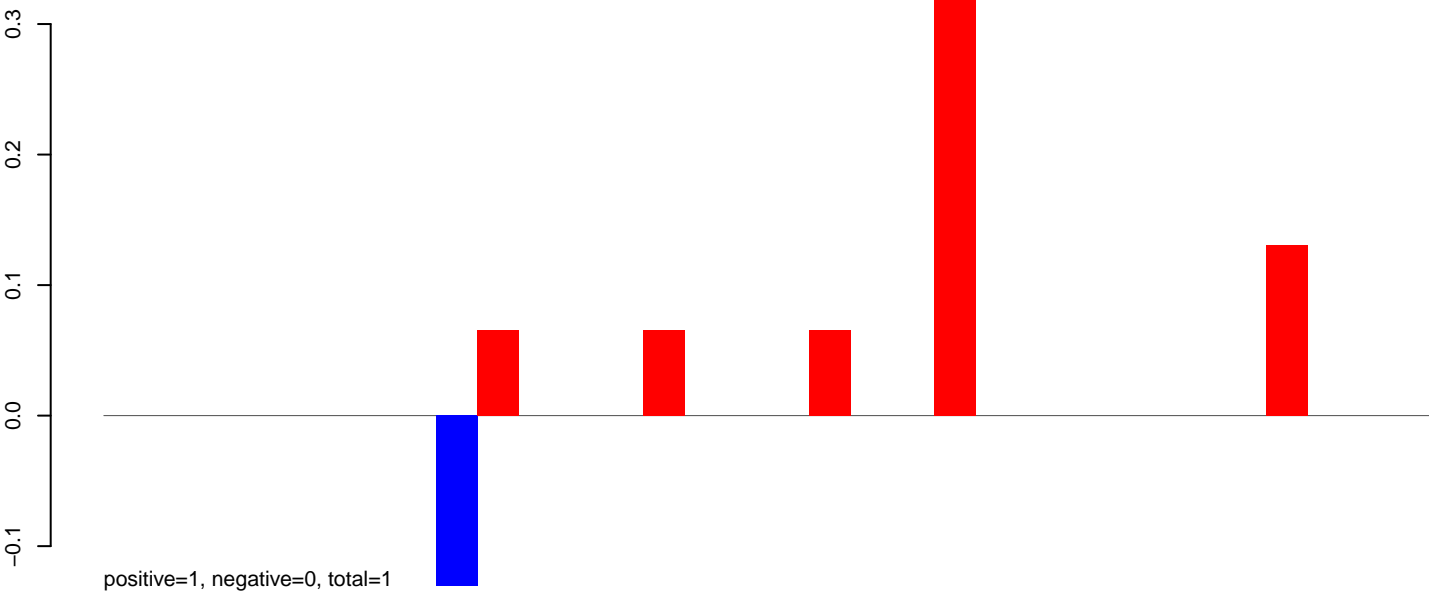
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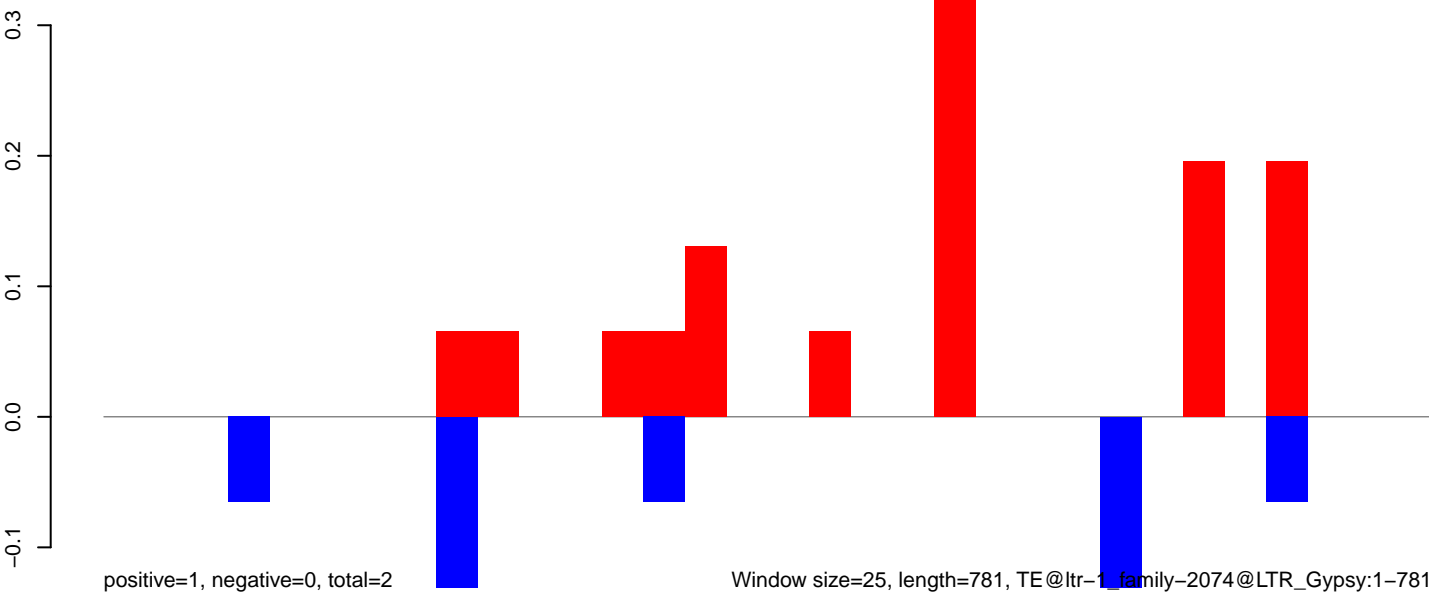
AeAlbo_Embryo0.1day_CT.18_23.rep



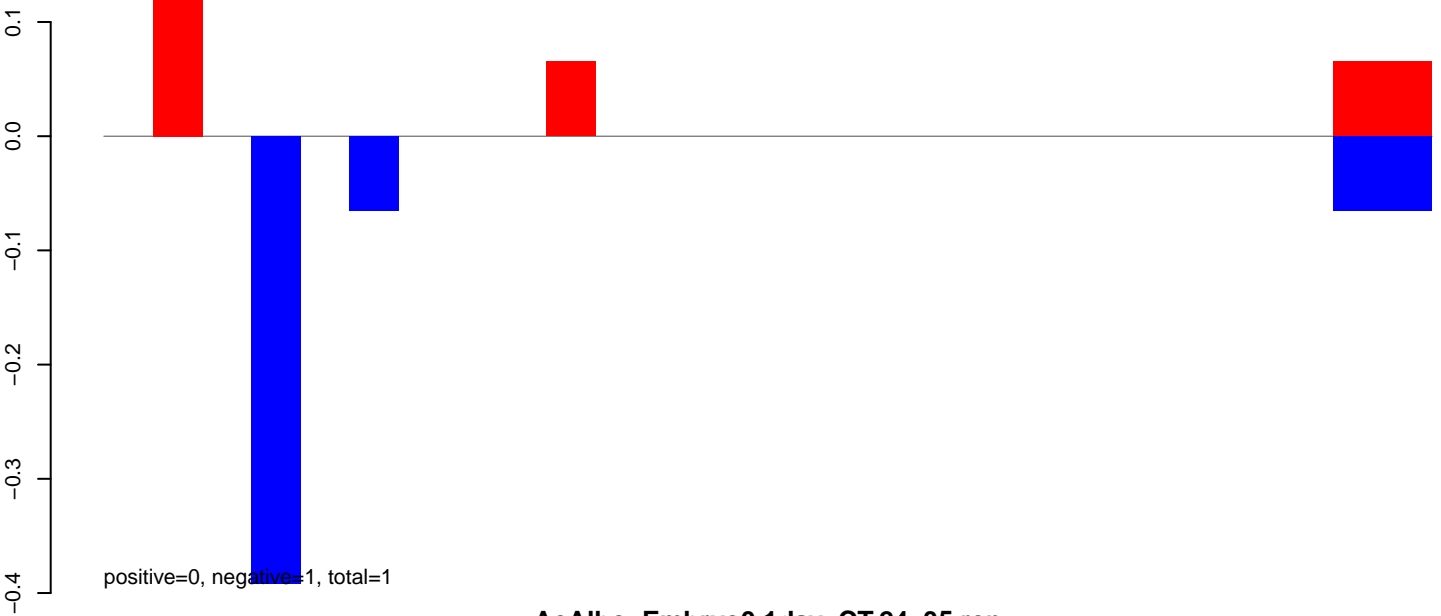
AeAlbo_Embryo0.1day_CT.24_35.rep



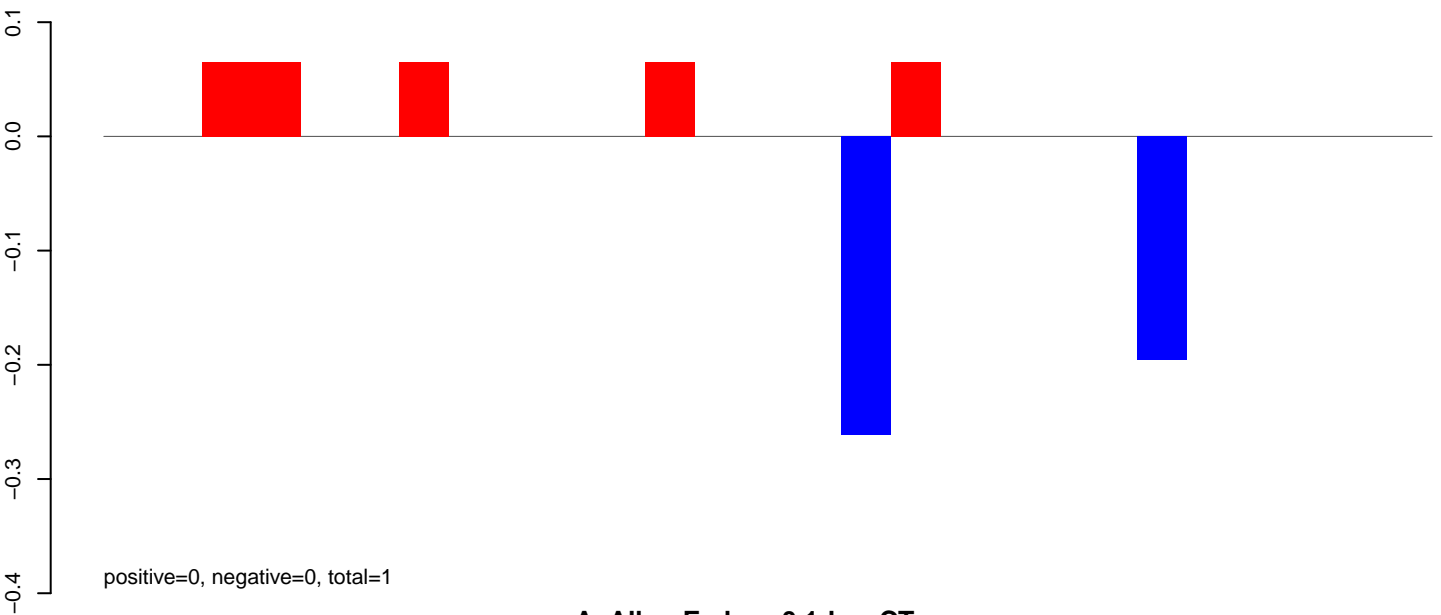
AeAlbo_Embryo0.1day_CT.rep



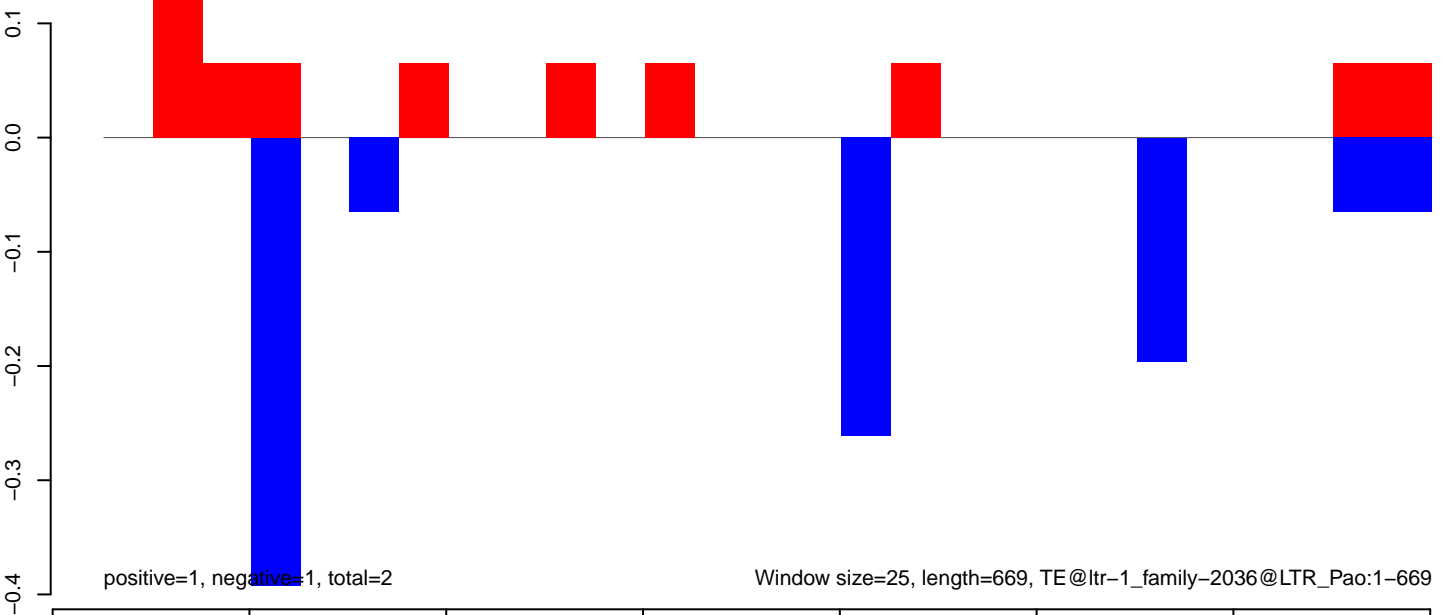
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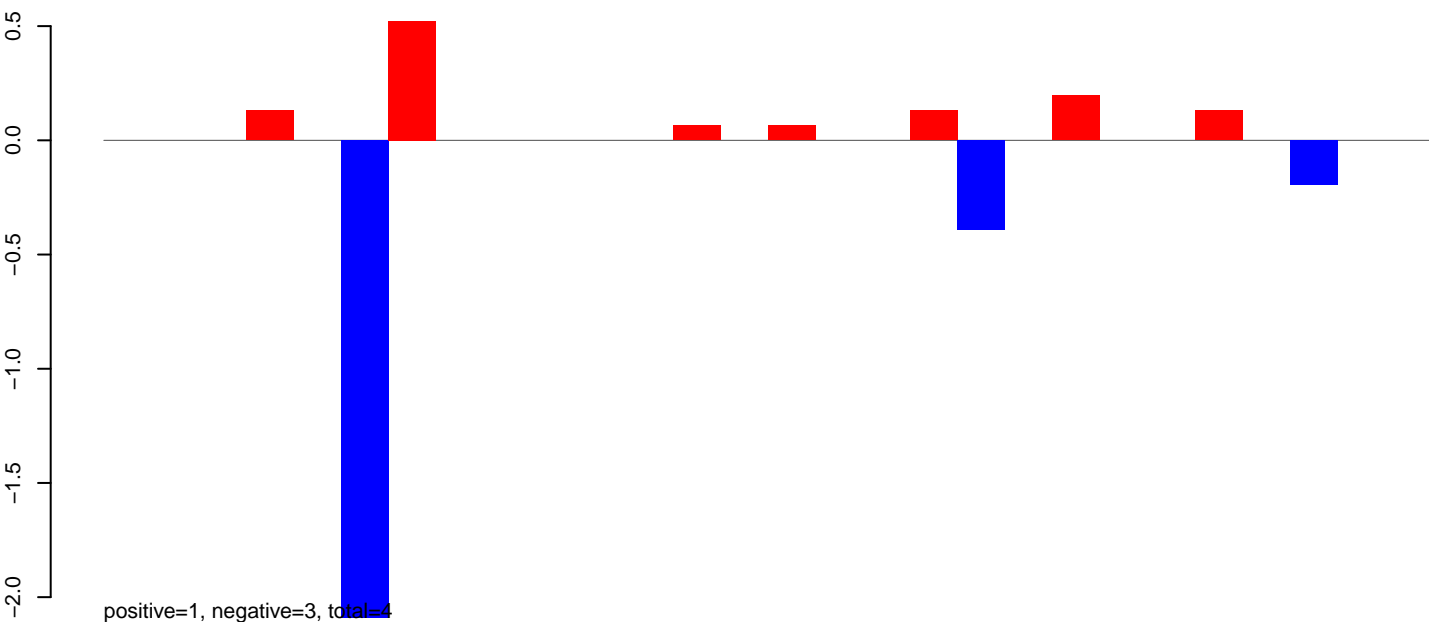
AeAlbo_Embryo0.1day_CT.24_35.rep



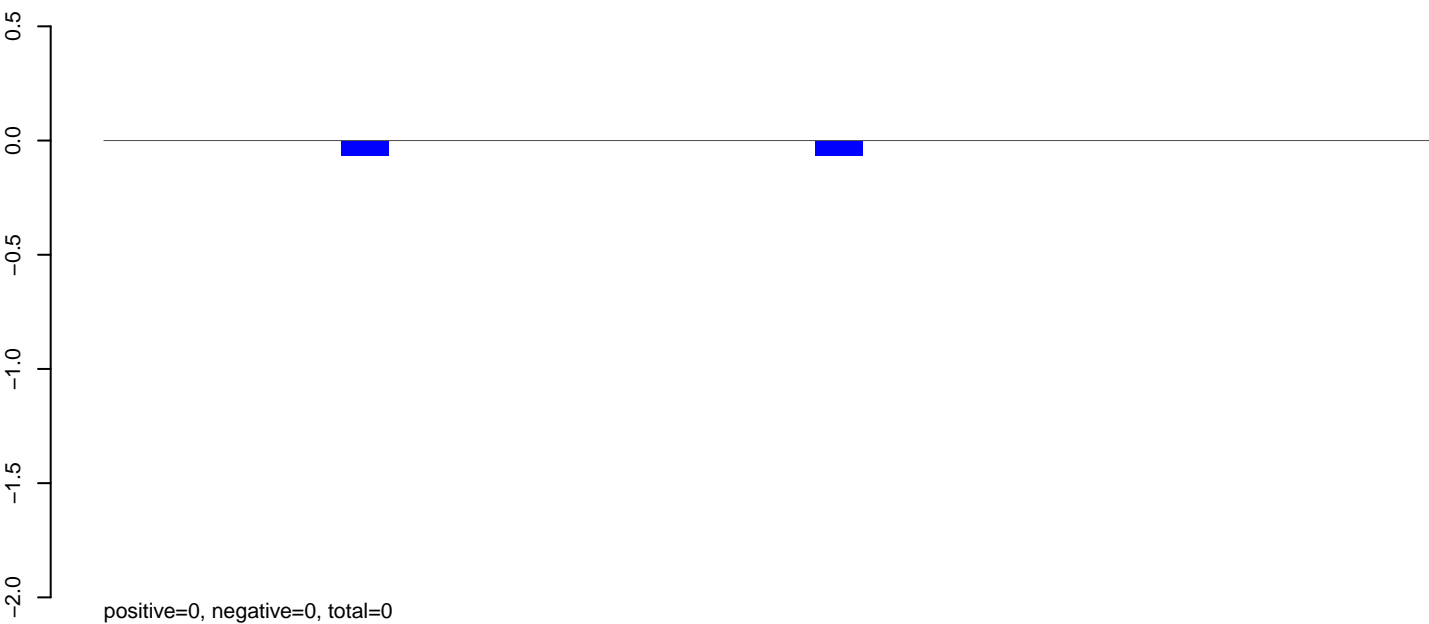
AeAlbo_Embryo0.1day_CT.rep



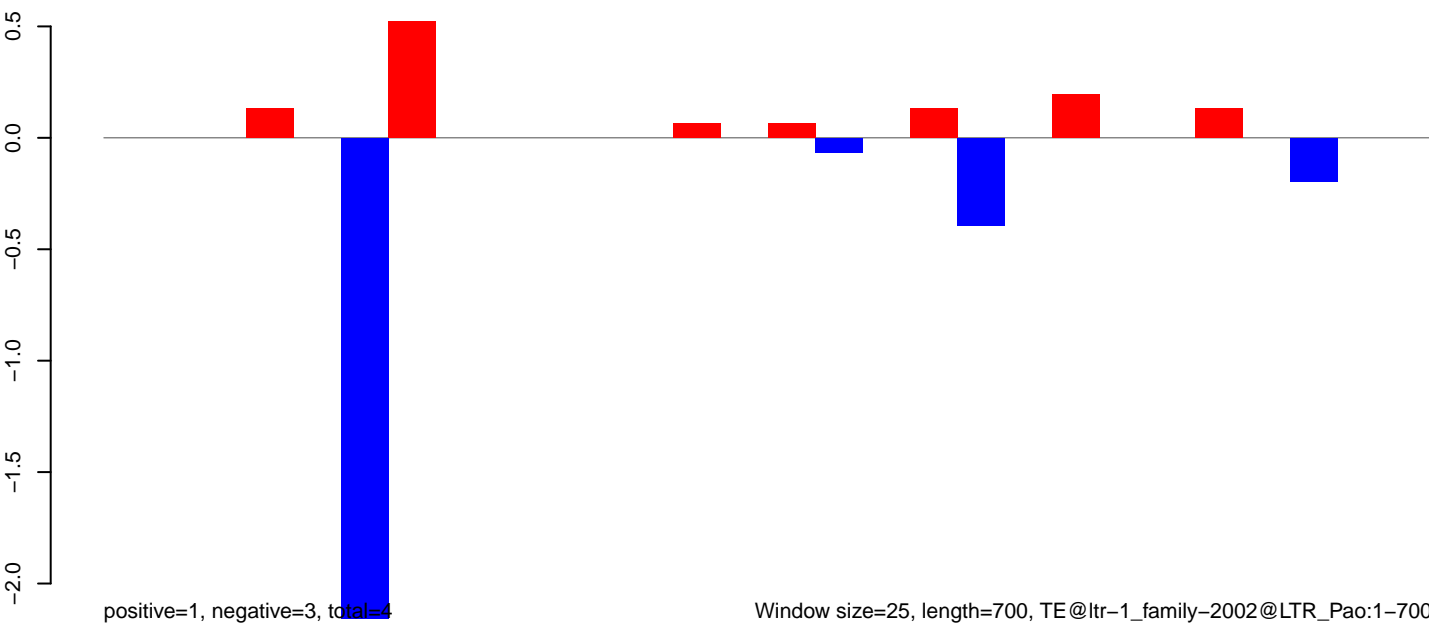
AeAlbo_Embryo0.1day_CT.18_23.rep



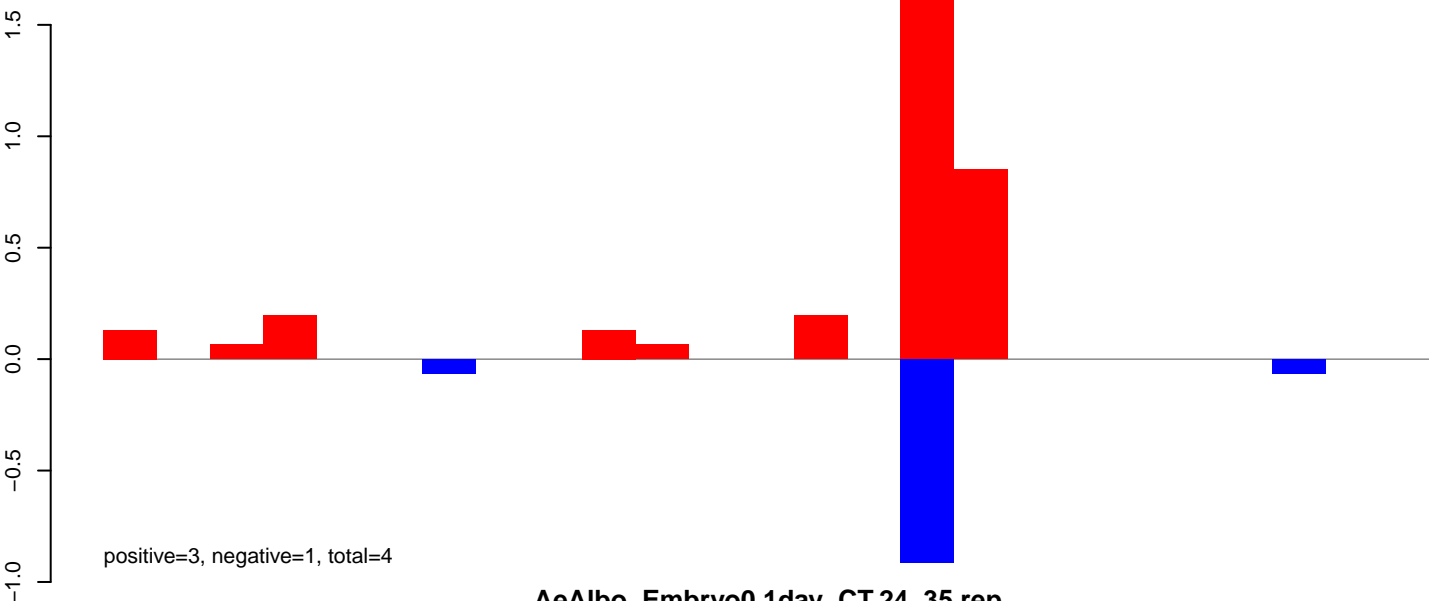
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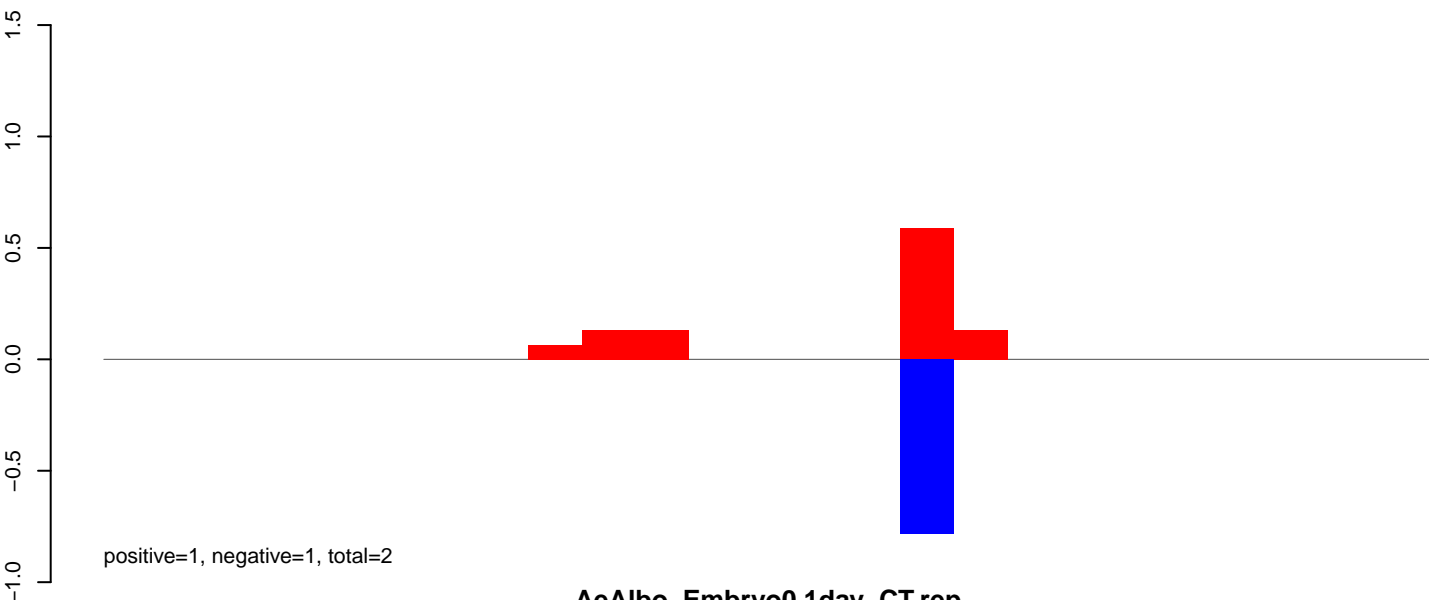
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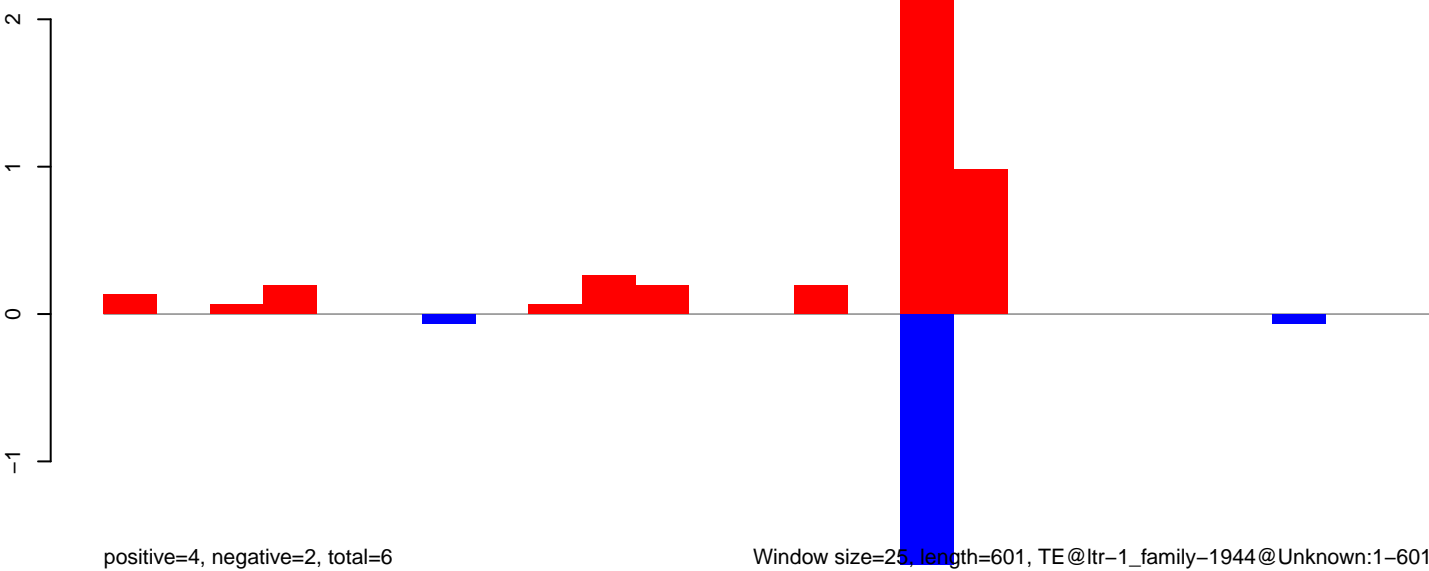
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

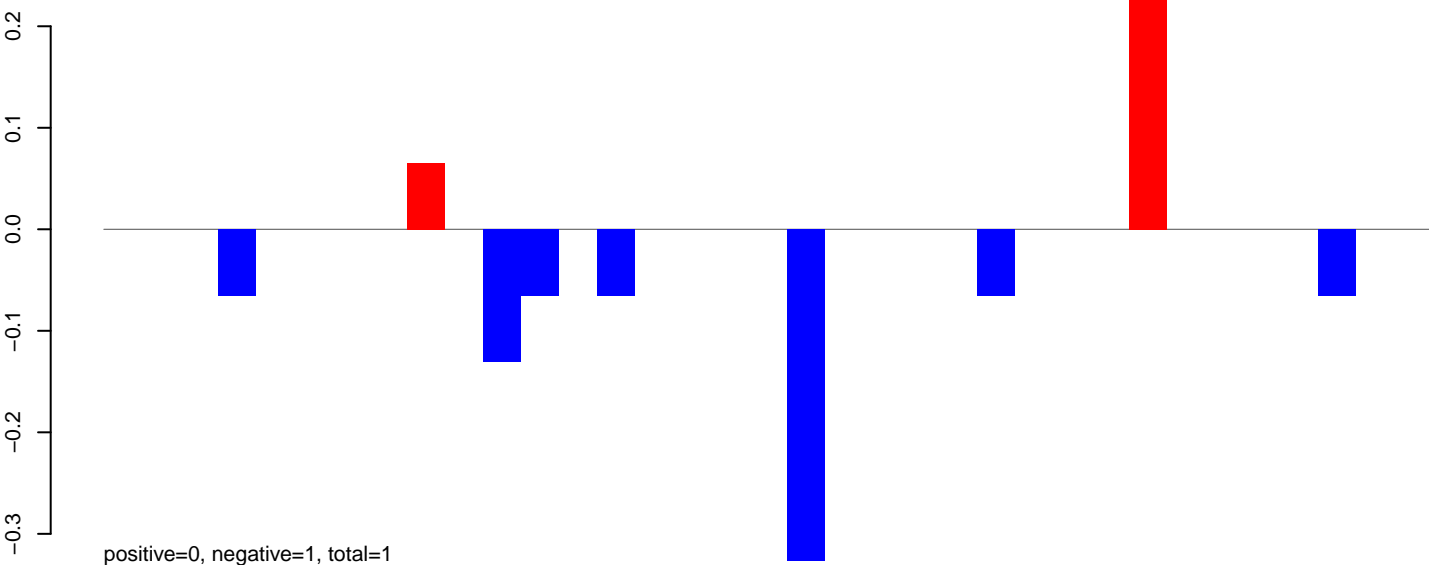


AeAlbo_Embryo0.1day_CT.rep

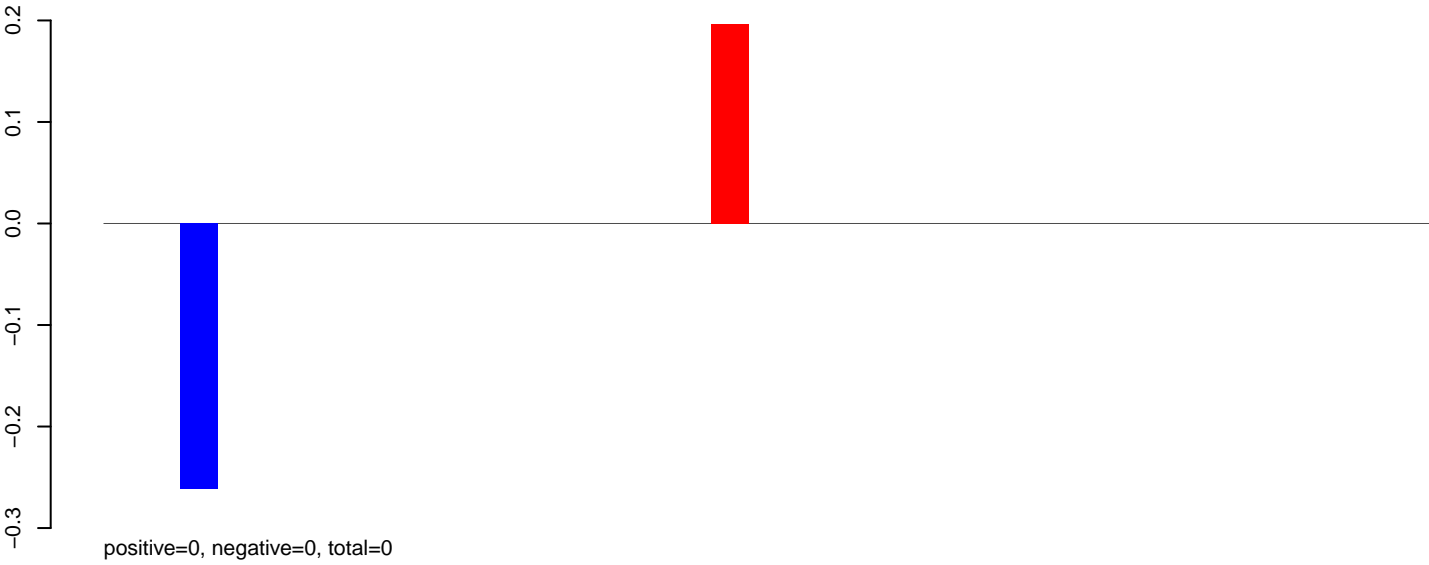


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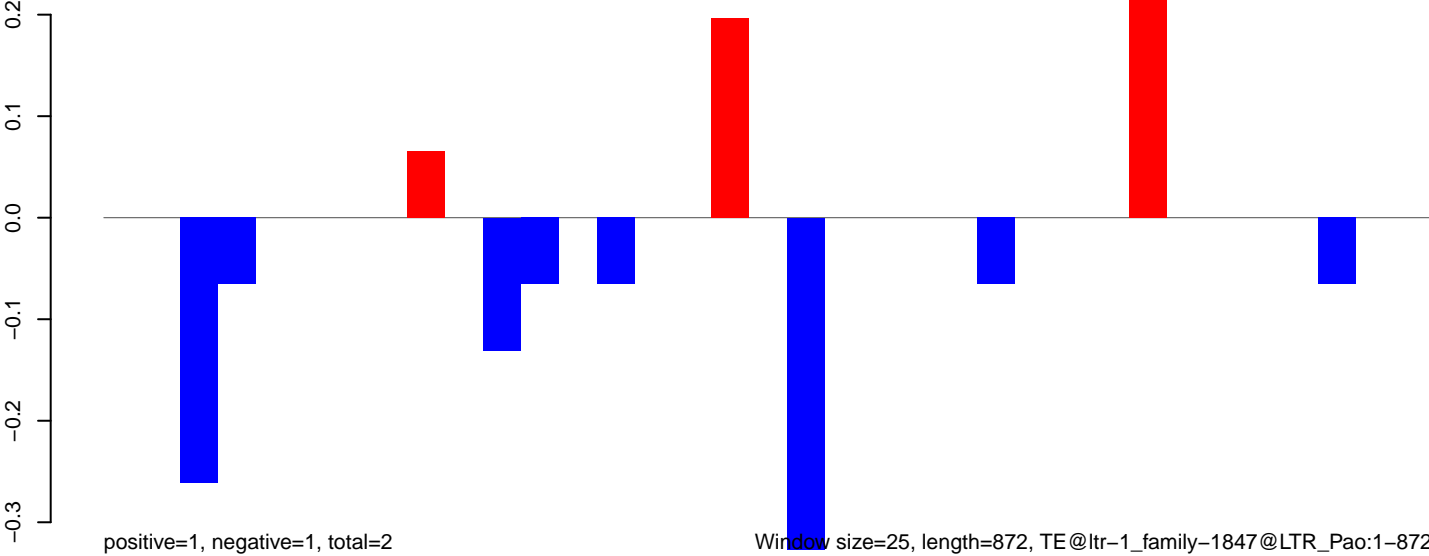
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

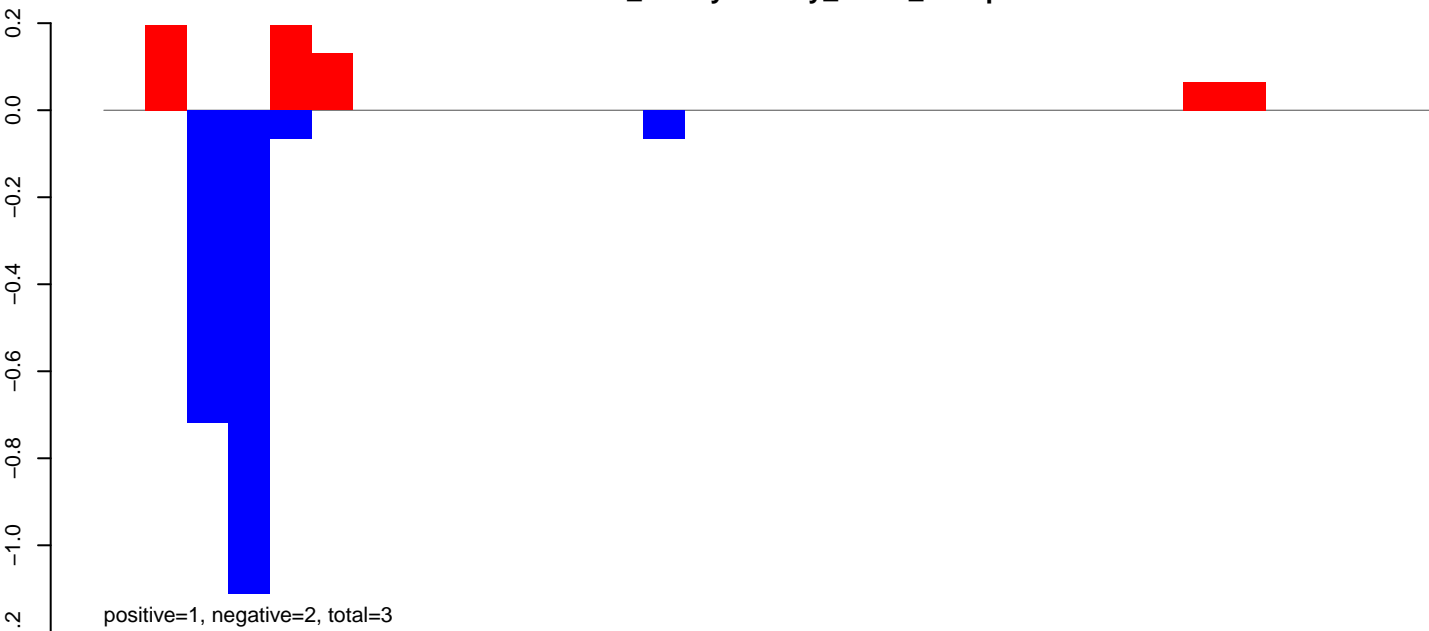


AeAlbo_Embryo0.1day_CT.rep

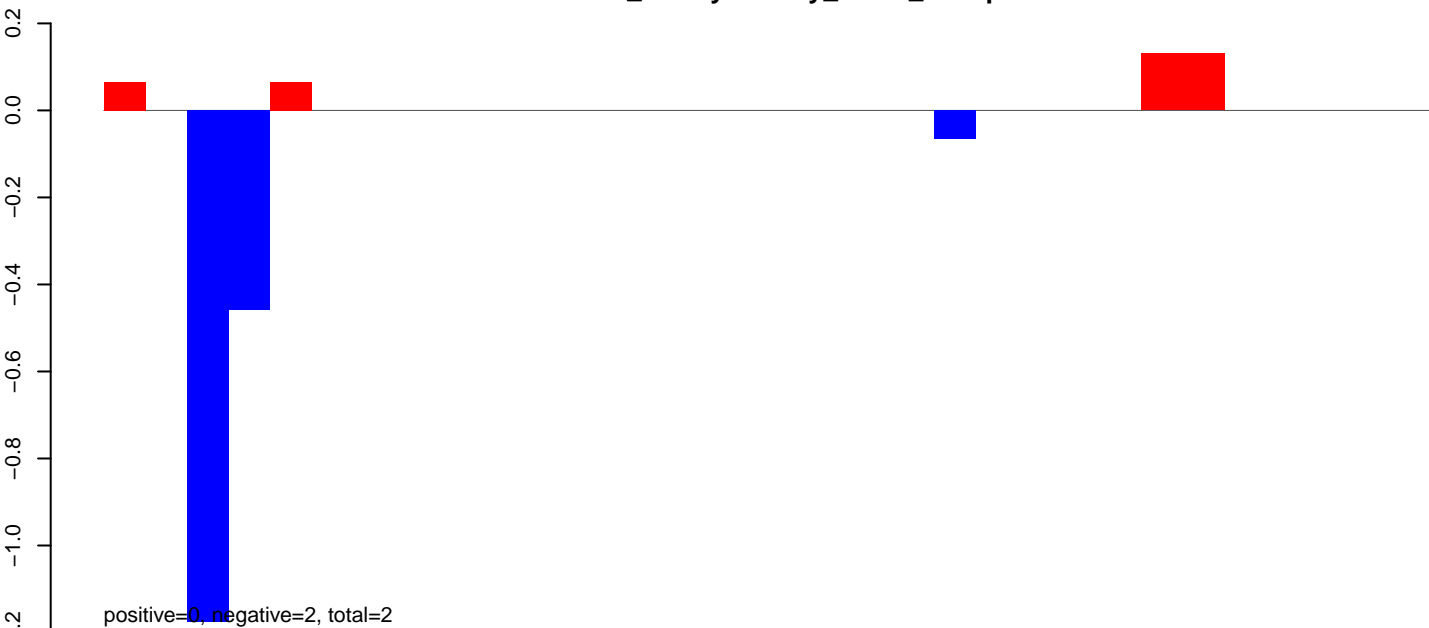


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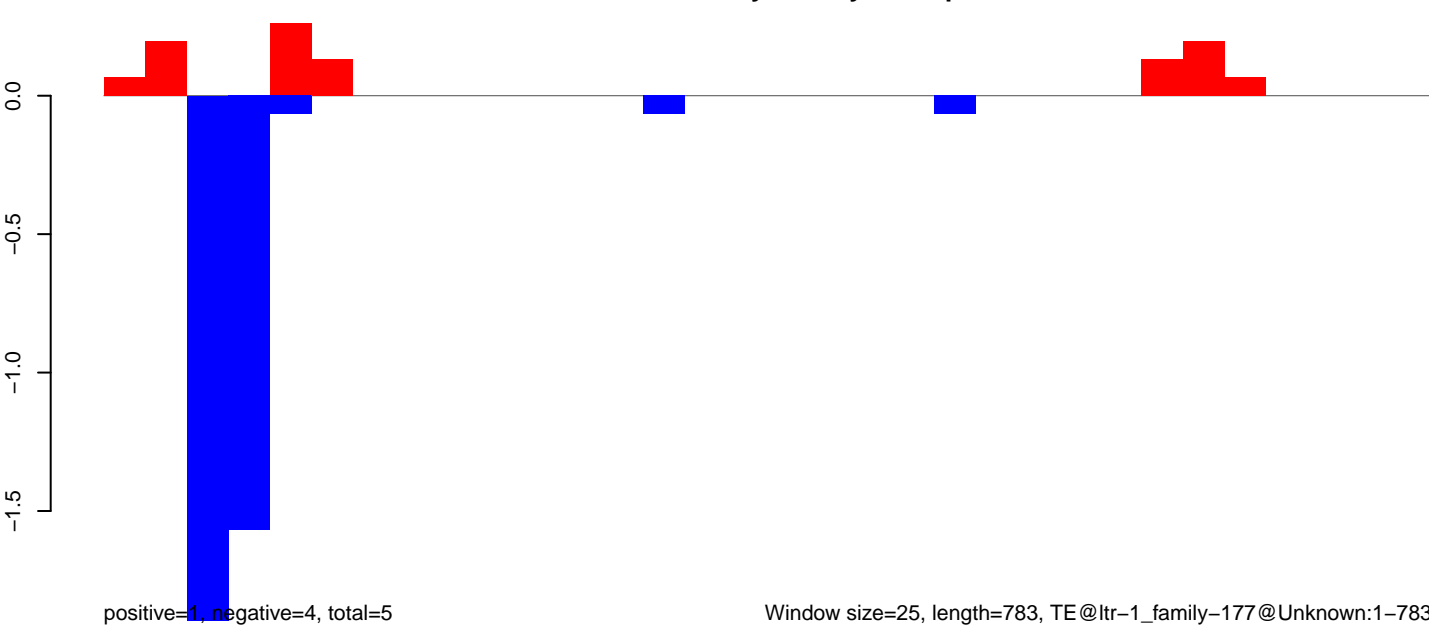
AeAlbo_Embryo0.1day_CT.18_23.rep



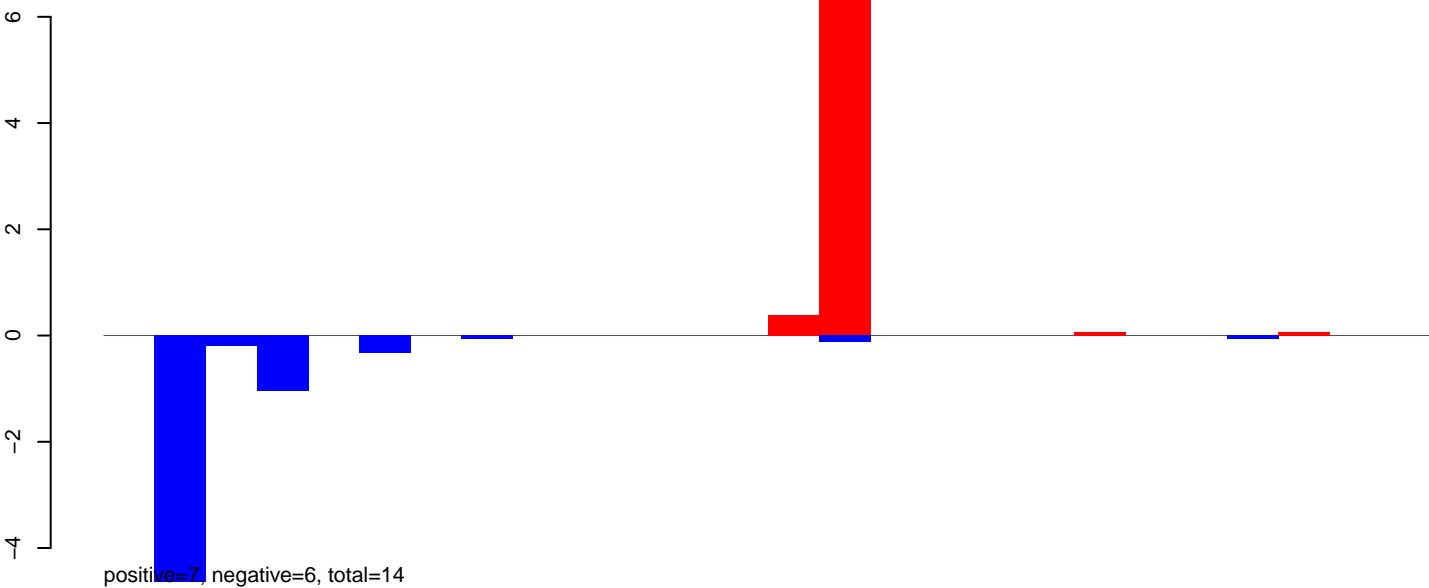
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



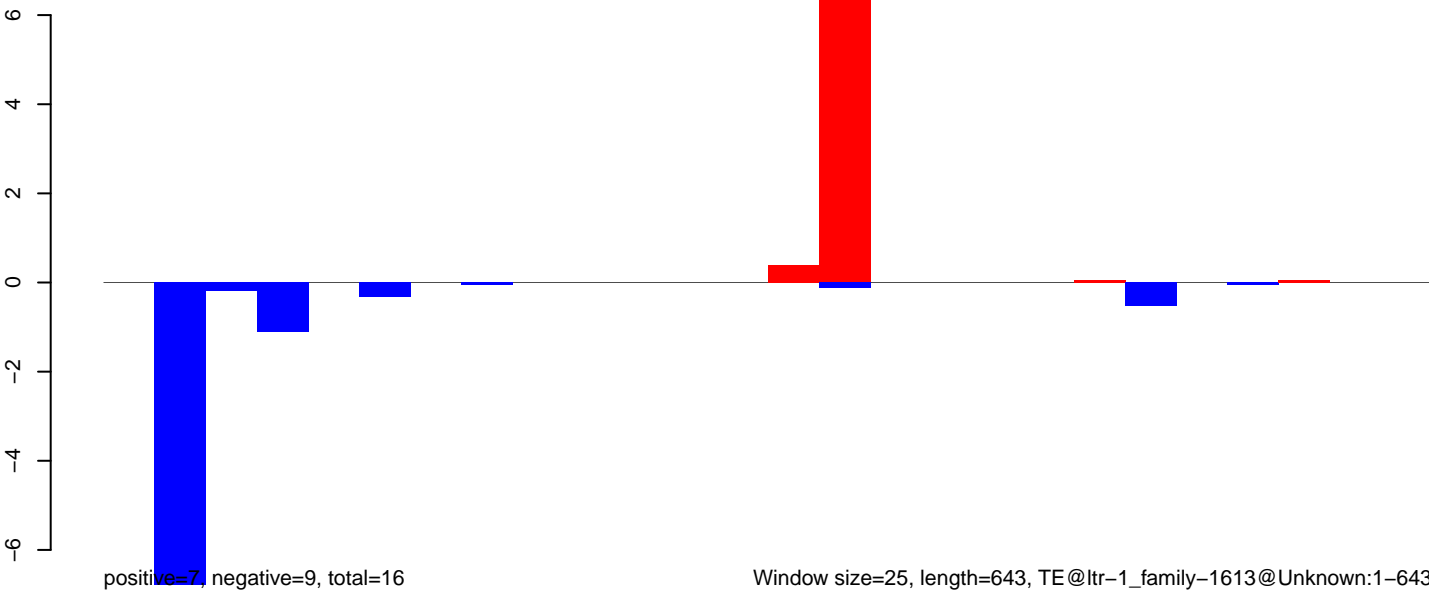
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



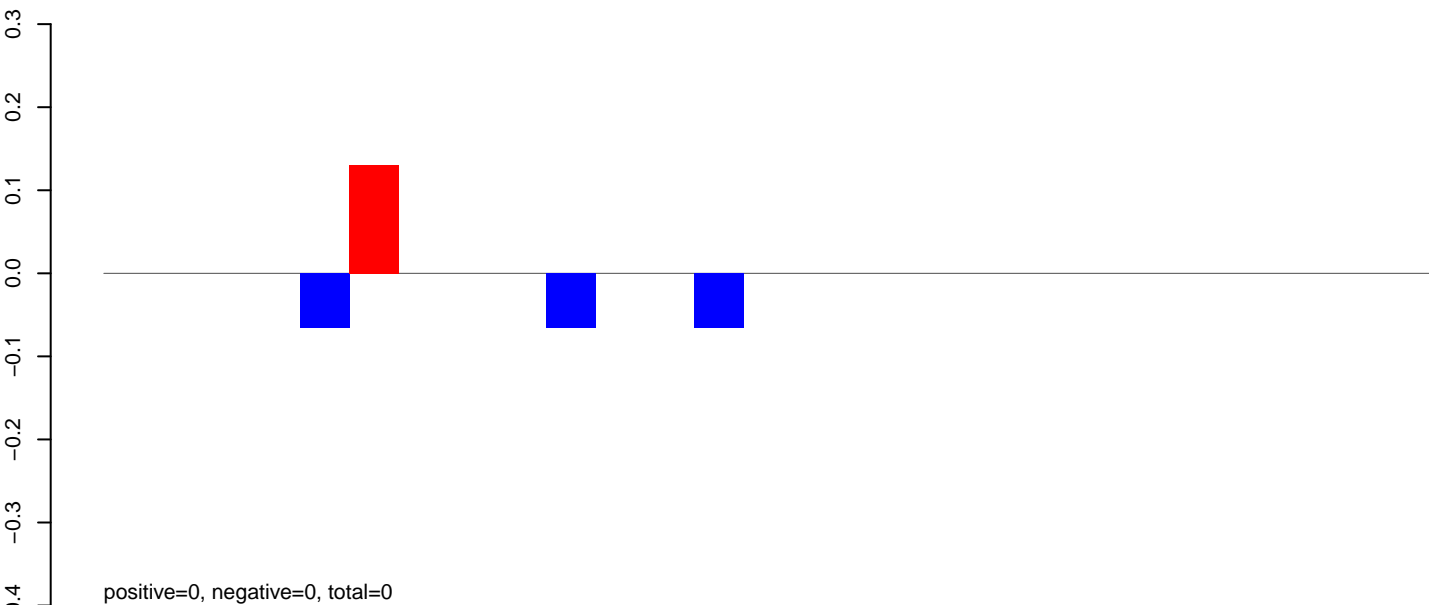
AeAlbo_Embryo0.1day_CT.rep



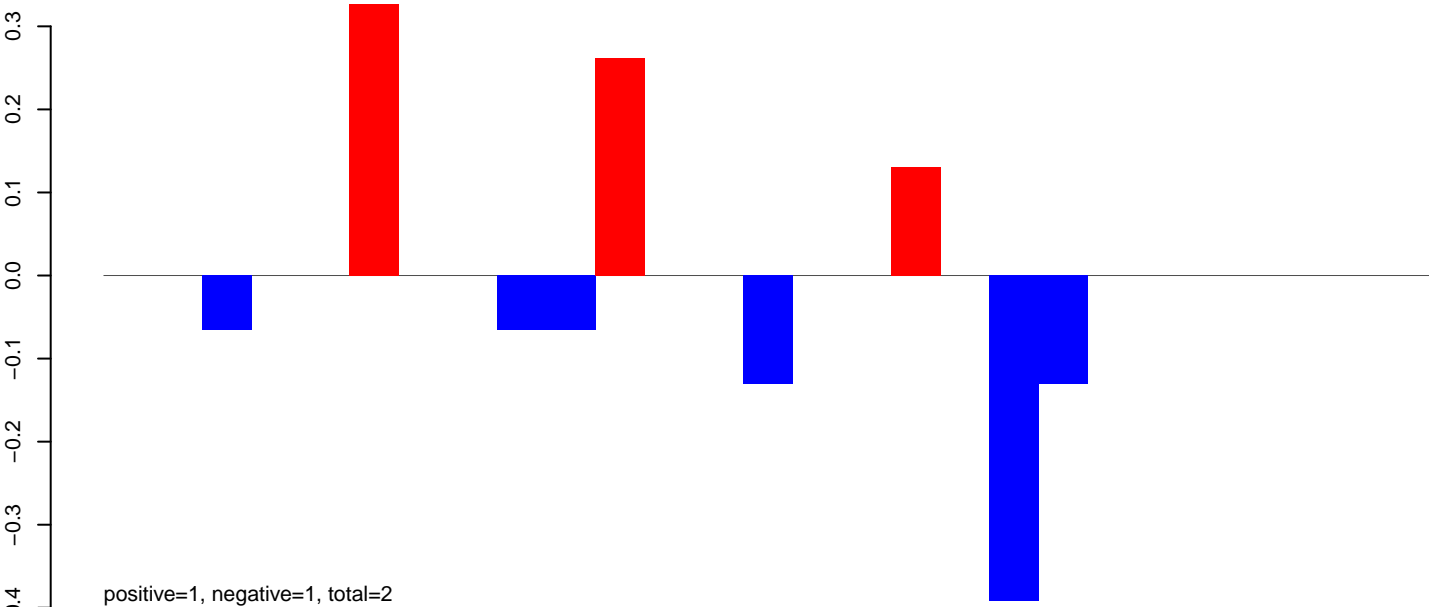
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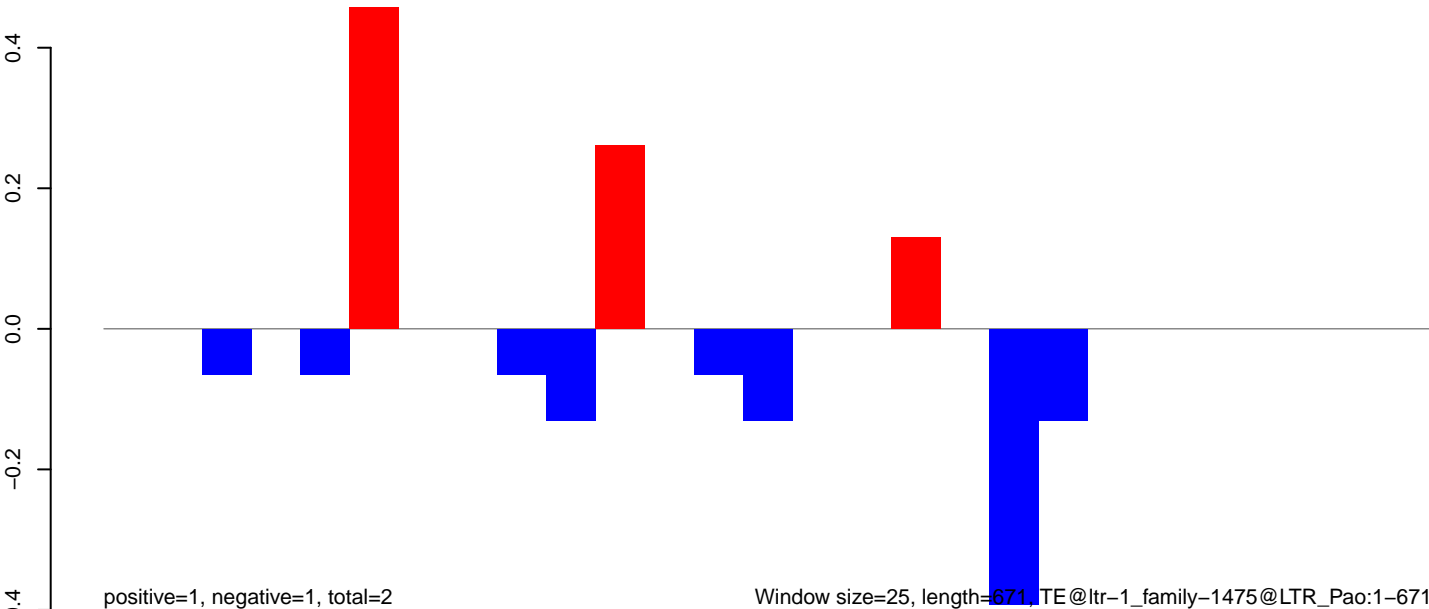
AeAlbo_Embryo0.1day_CT.18_23.rep



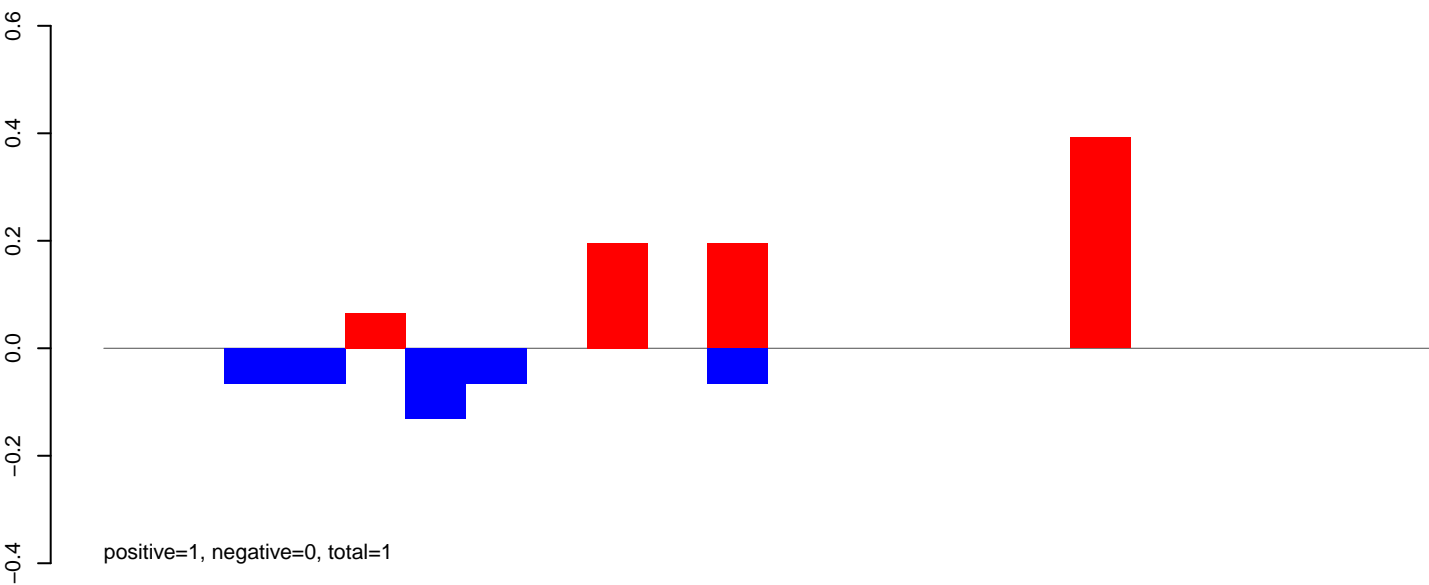
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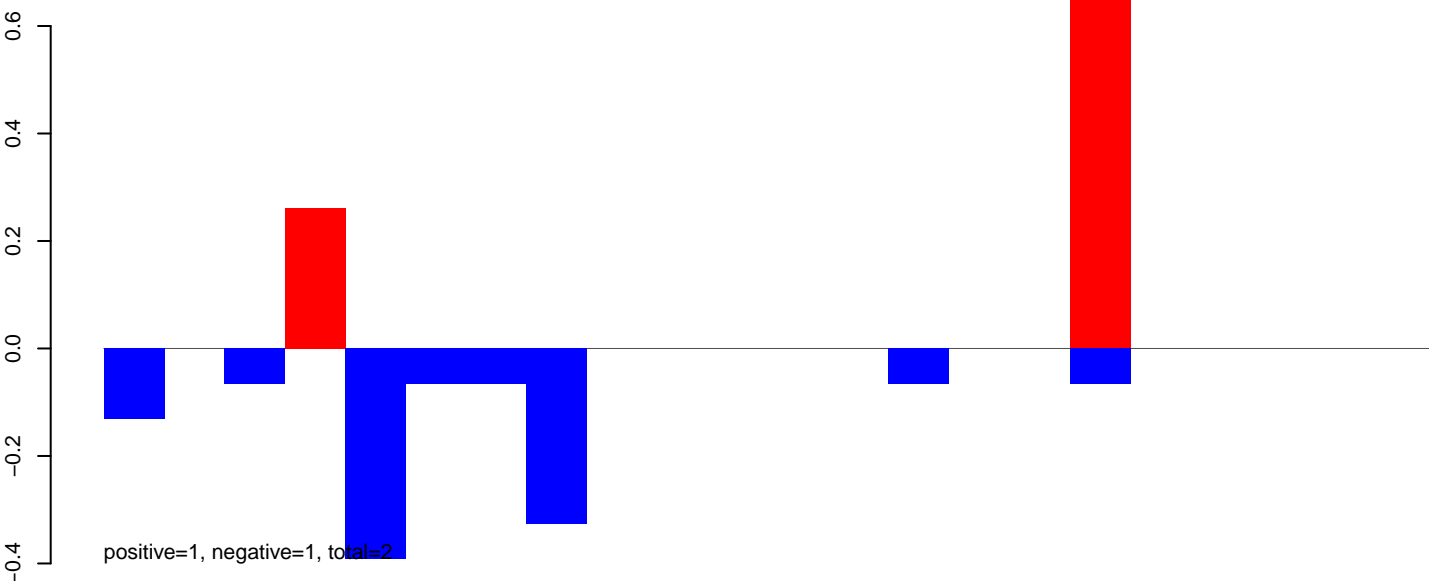
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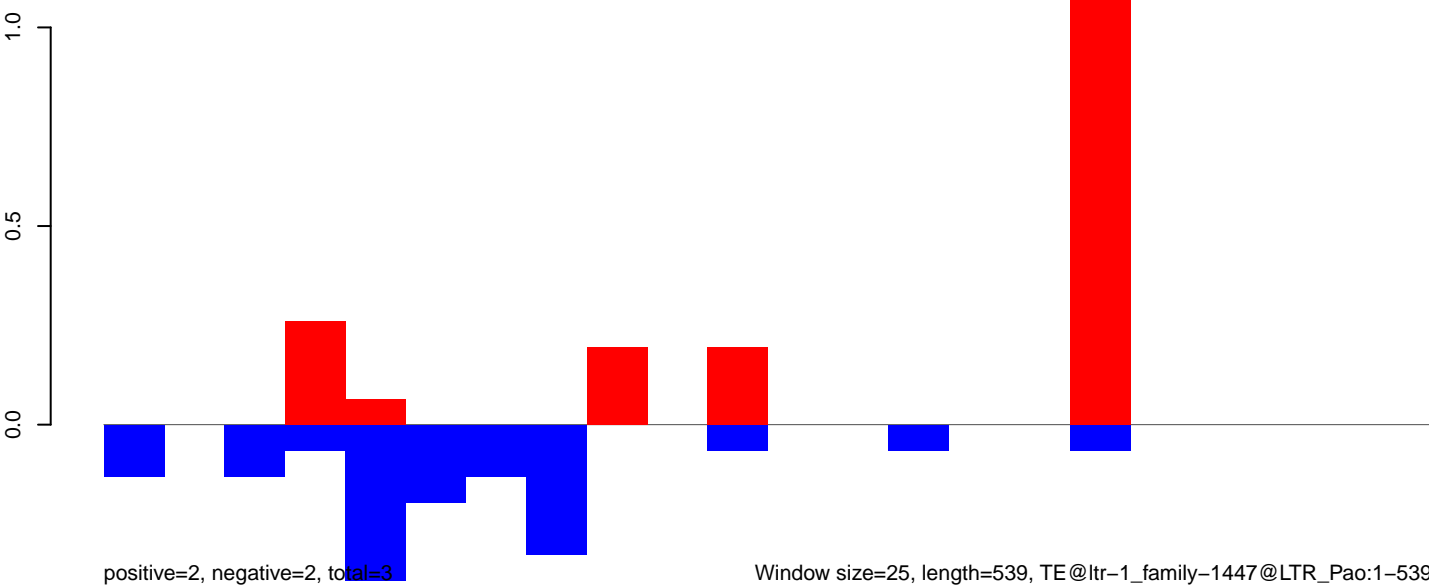
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AeAlbo_Embryo0.1day_CT.24_35.rep

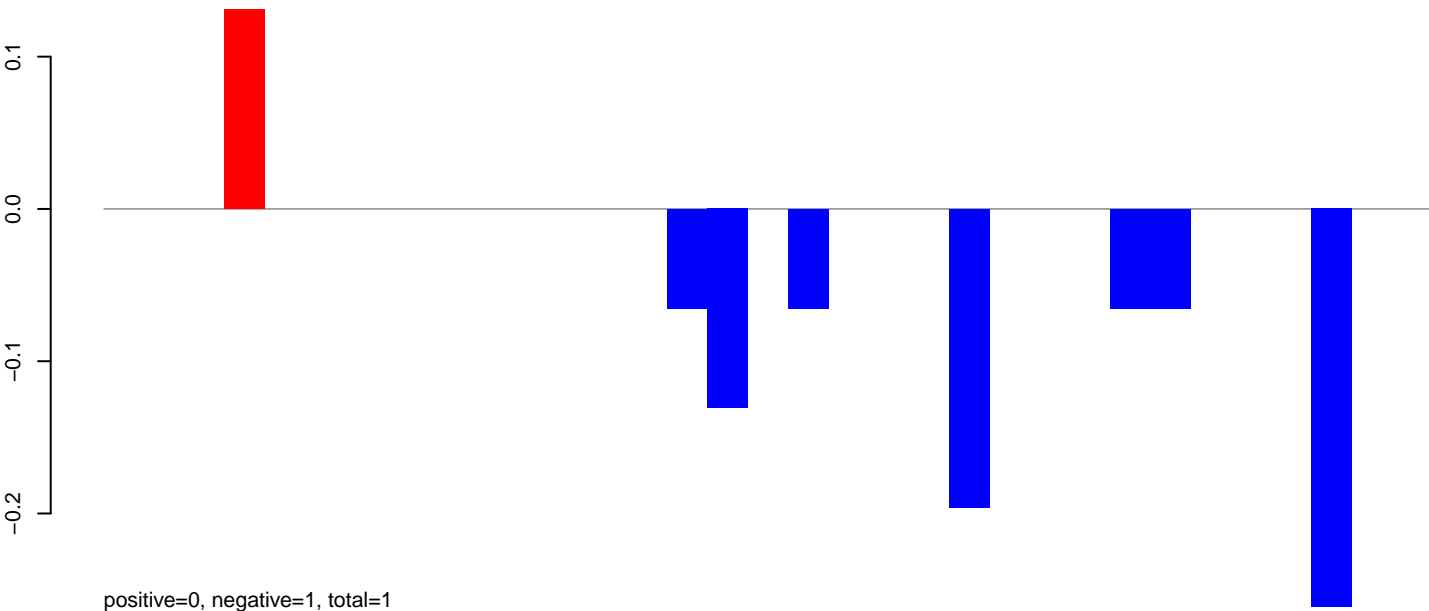


AeAlbo_Embryo0.1day_CT.rep

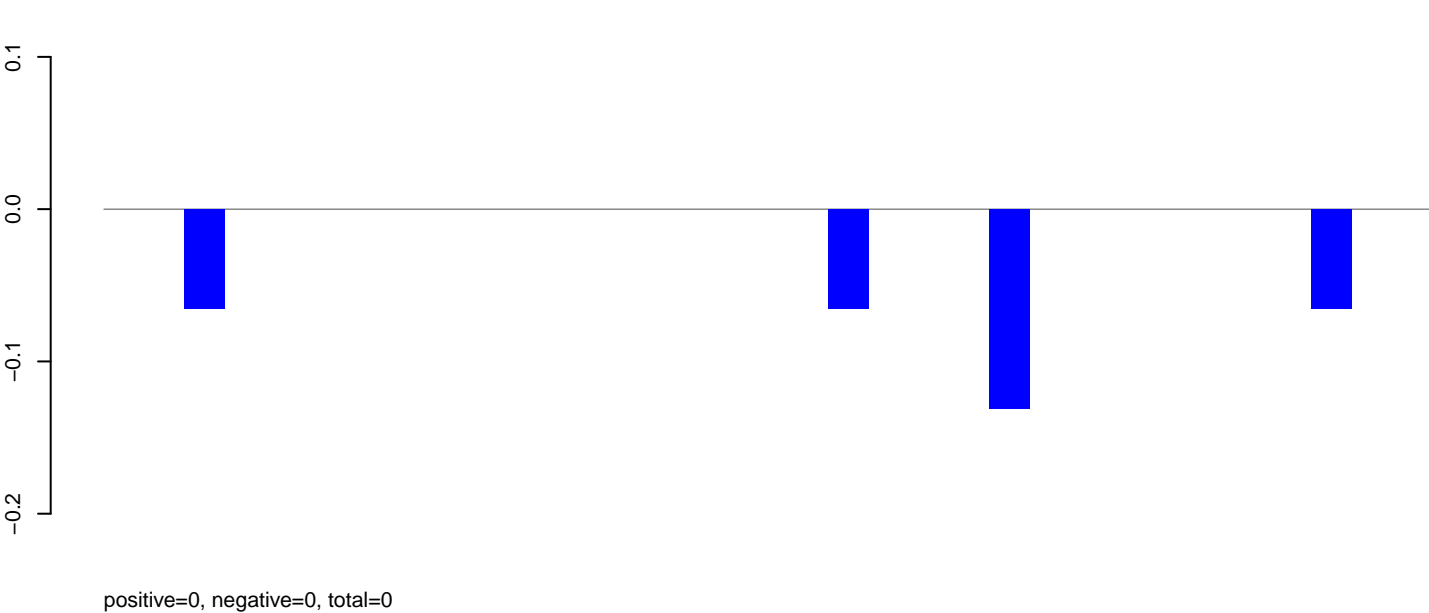


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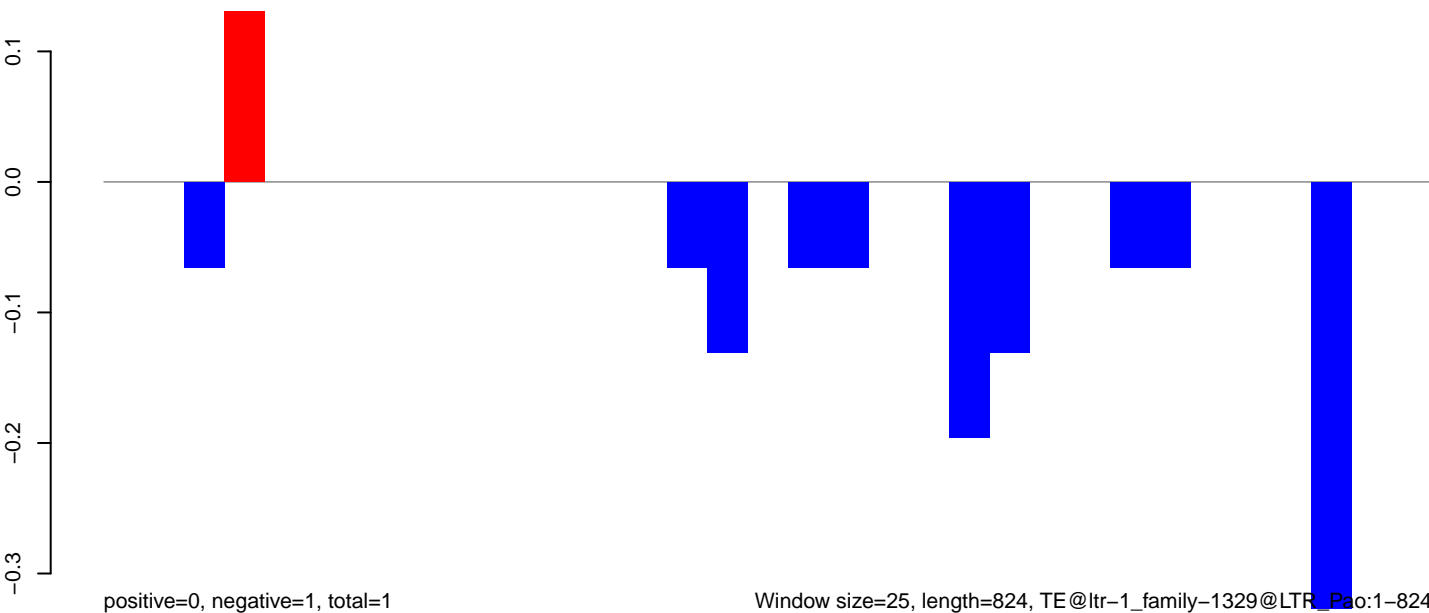
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



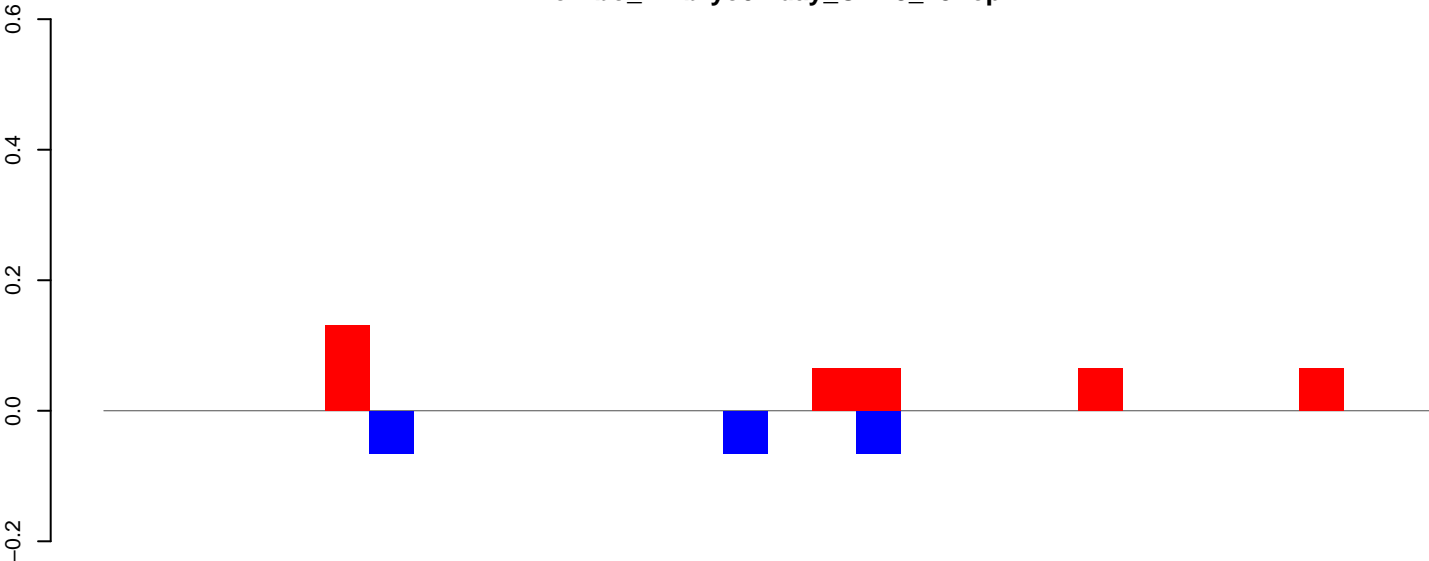
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Window size=25, length=824, TE@ltr-1_family-1329@LTR_Pao:1-824

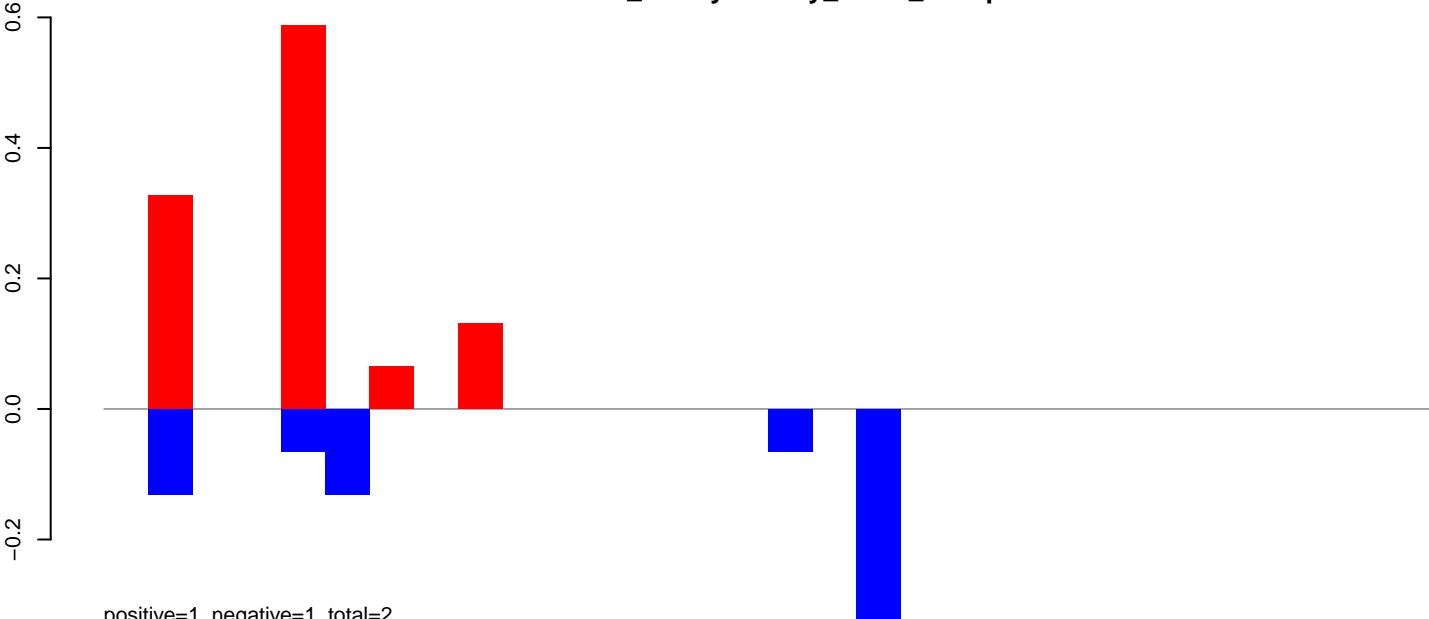
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AeAlbo_Embryo0.1day_CT.18_23.rep



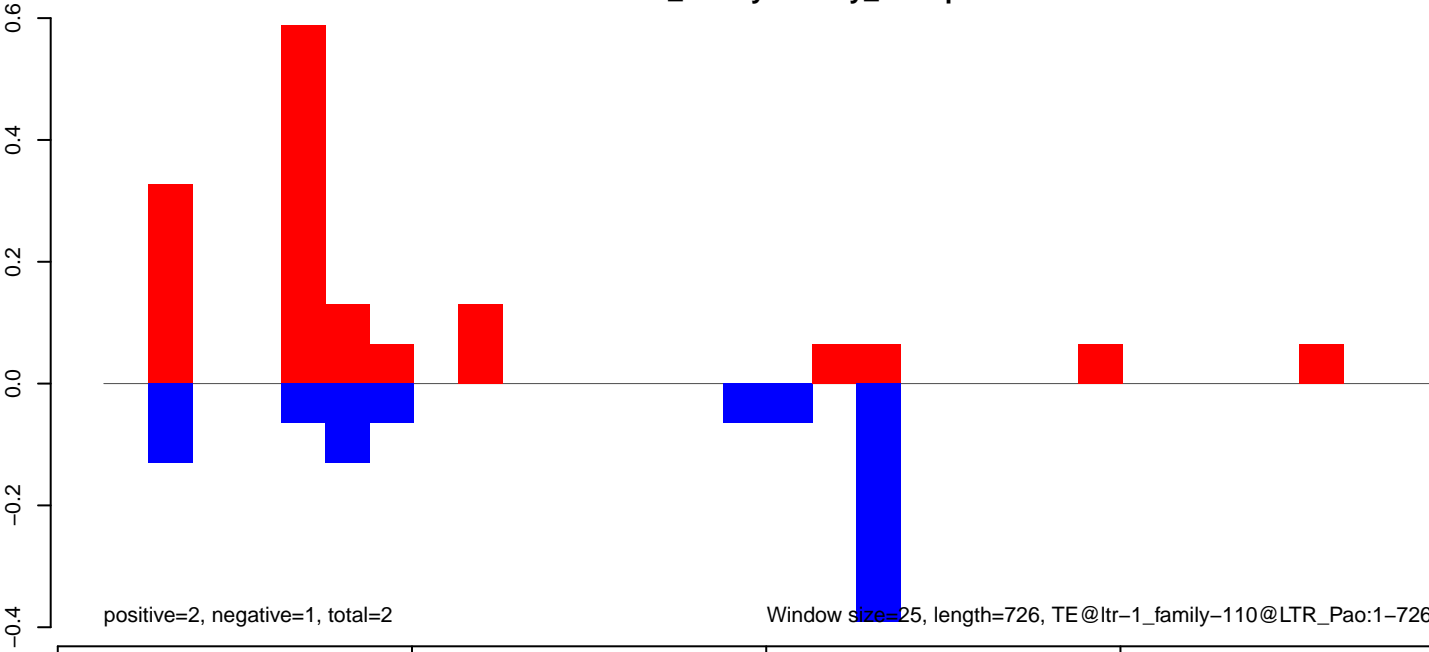
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=1, total=2

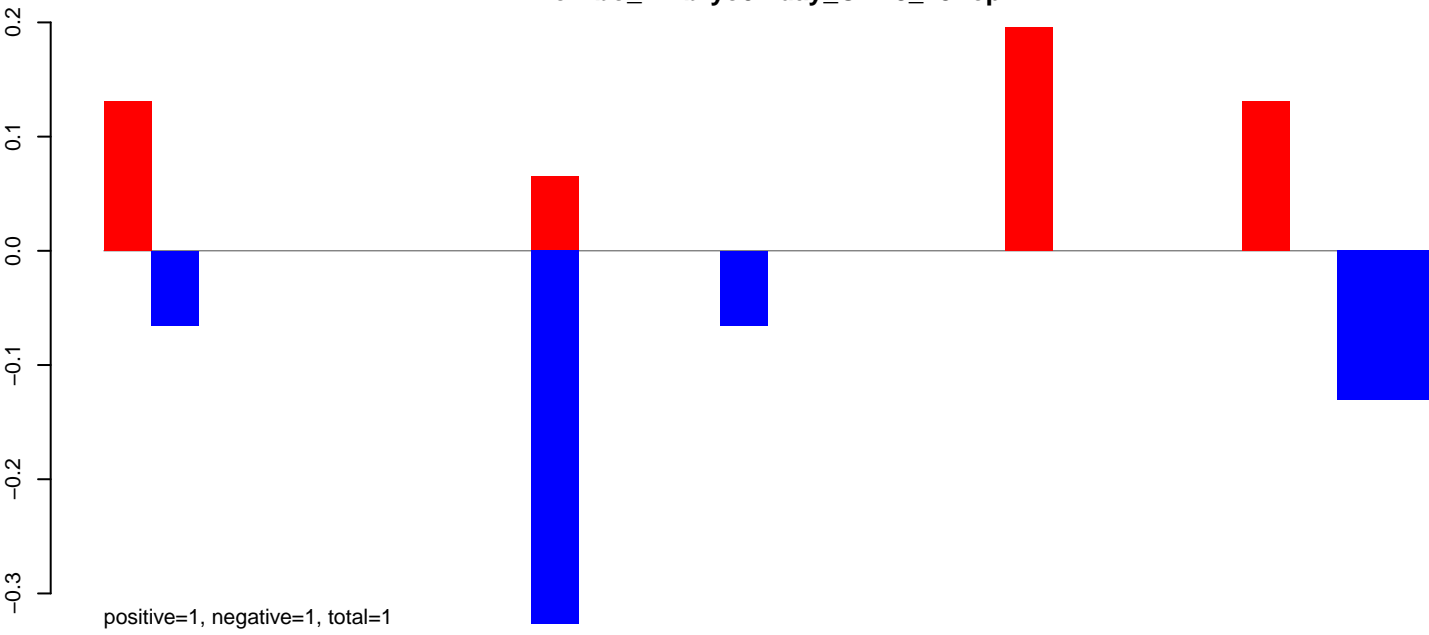
AeAlbo_Embryo0.1day_CT.rep



positive=2, negative=1, total=2

Window size=25, length=726, TE@ltr-1_family-110@LTR_Pao:1-726

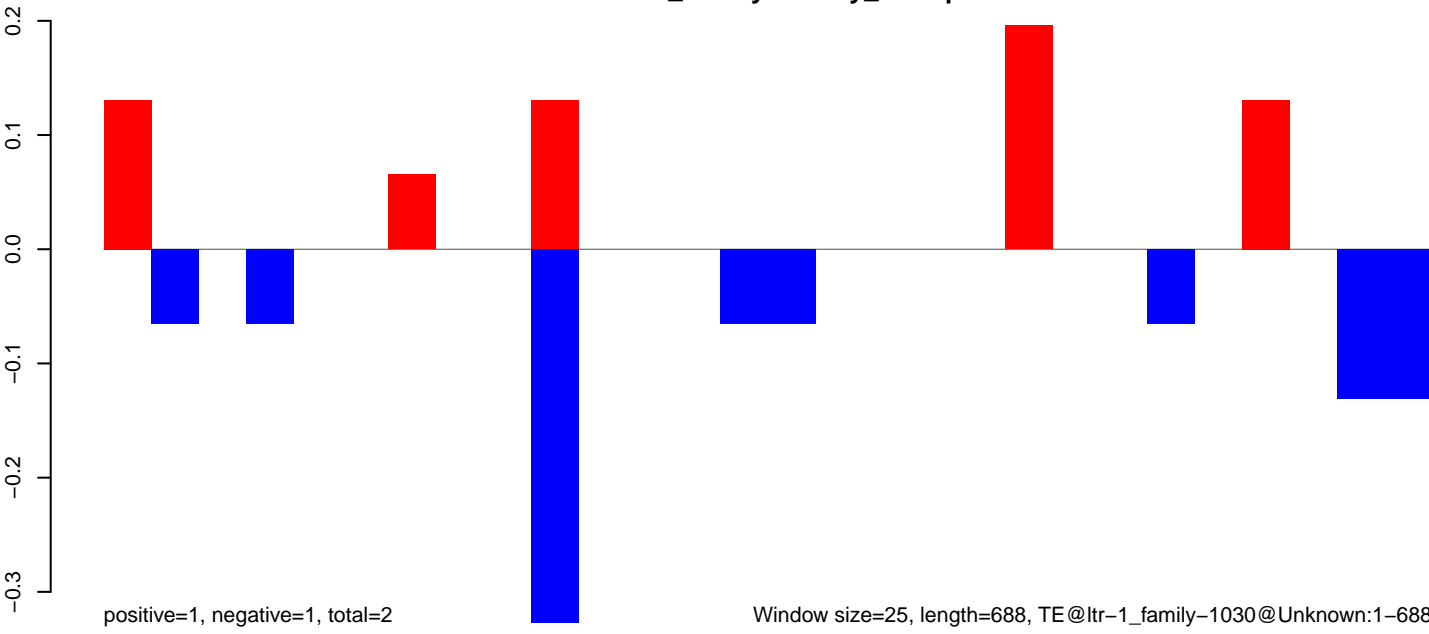
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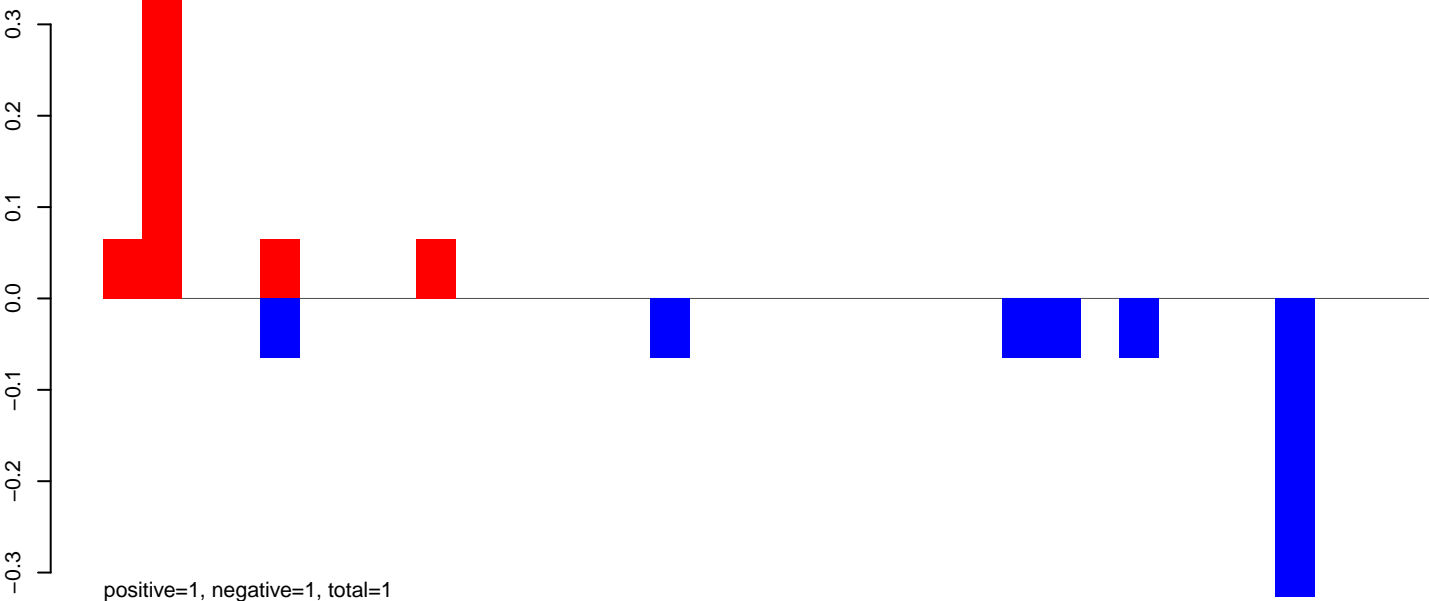
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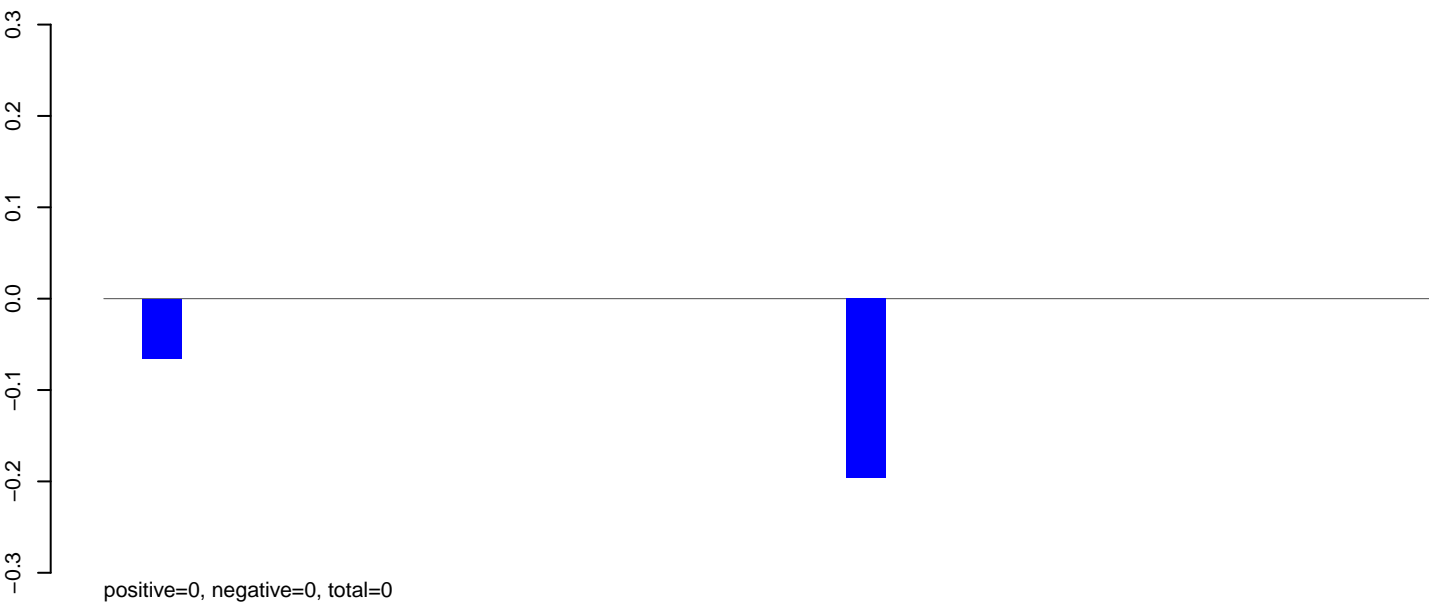
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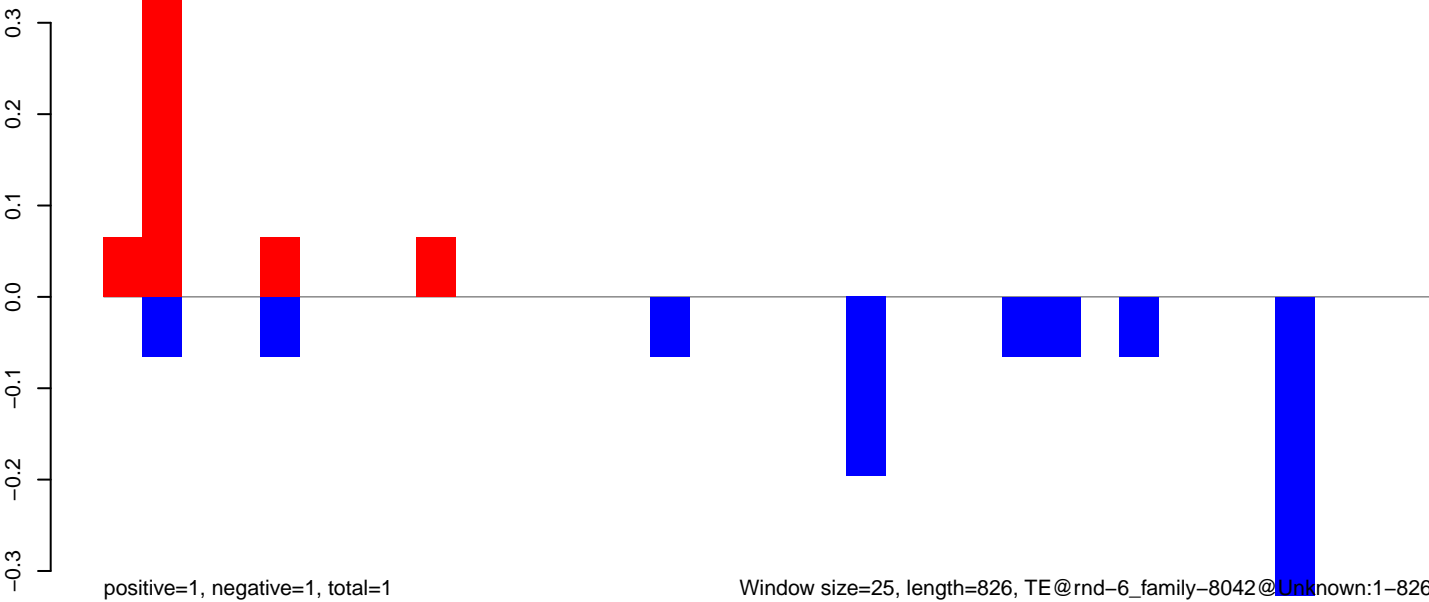
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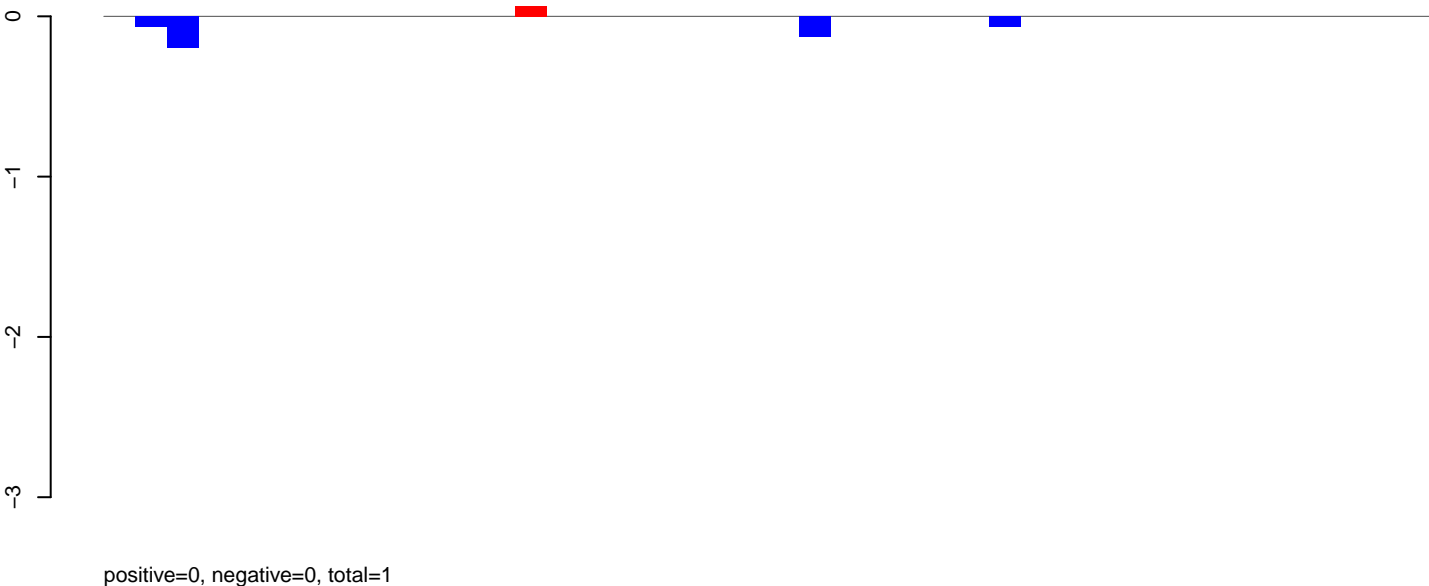
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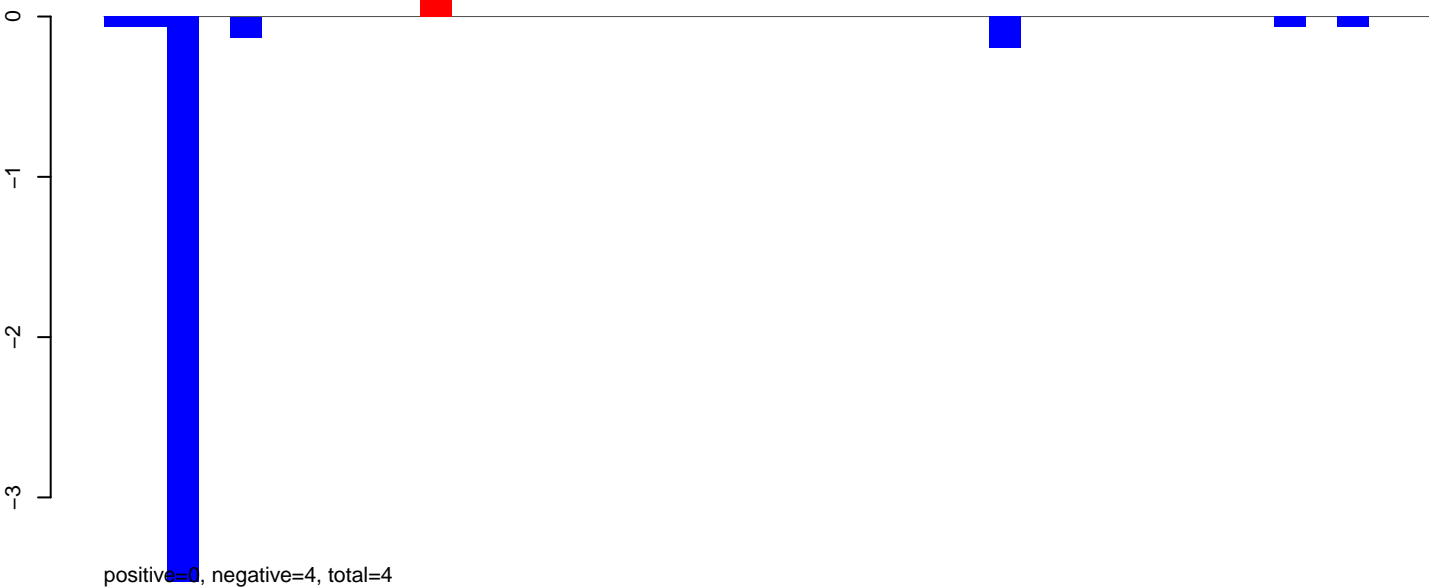
AeAlbo_Embryo0.1day_CT.rep



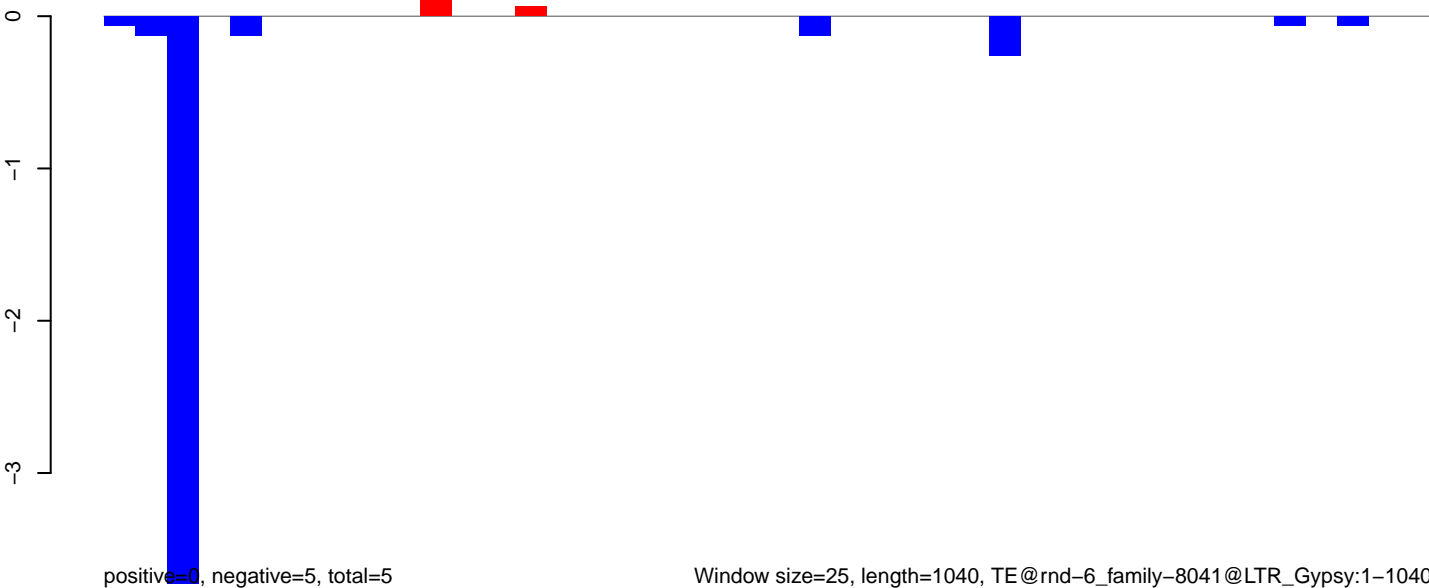
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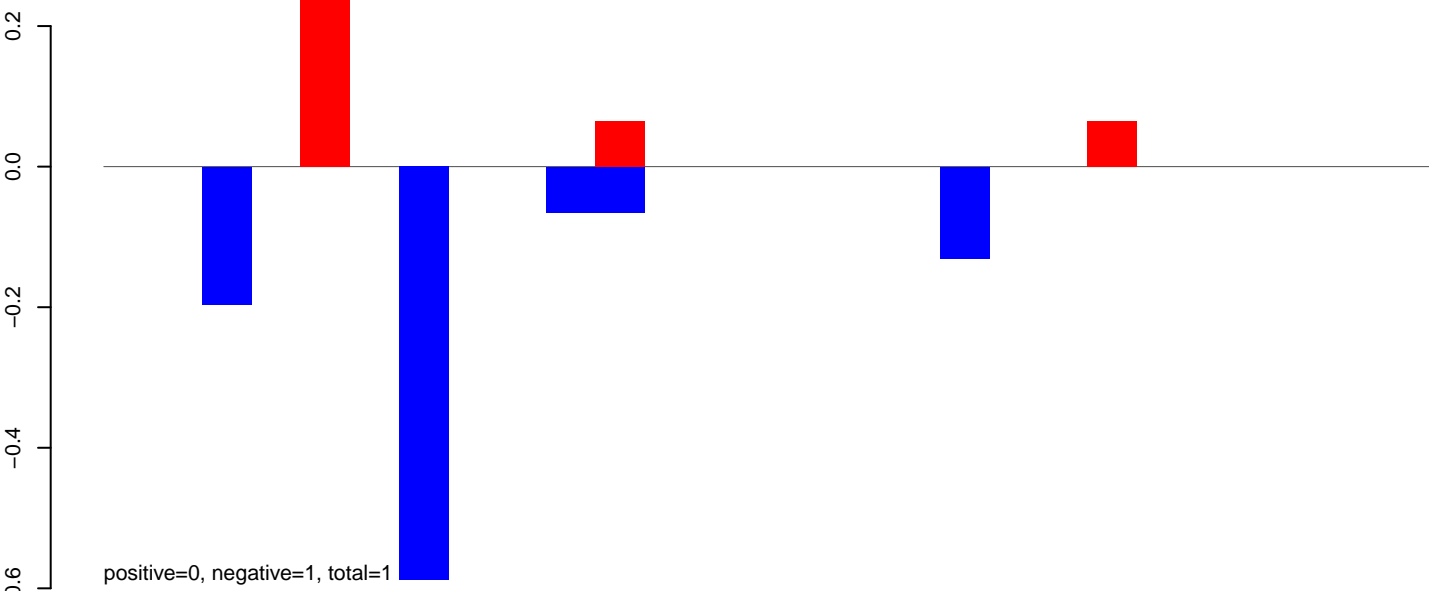
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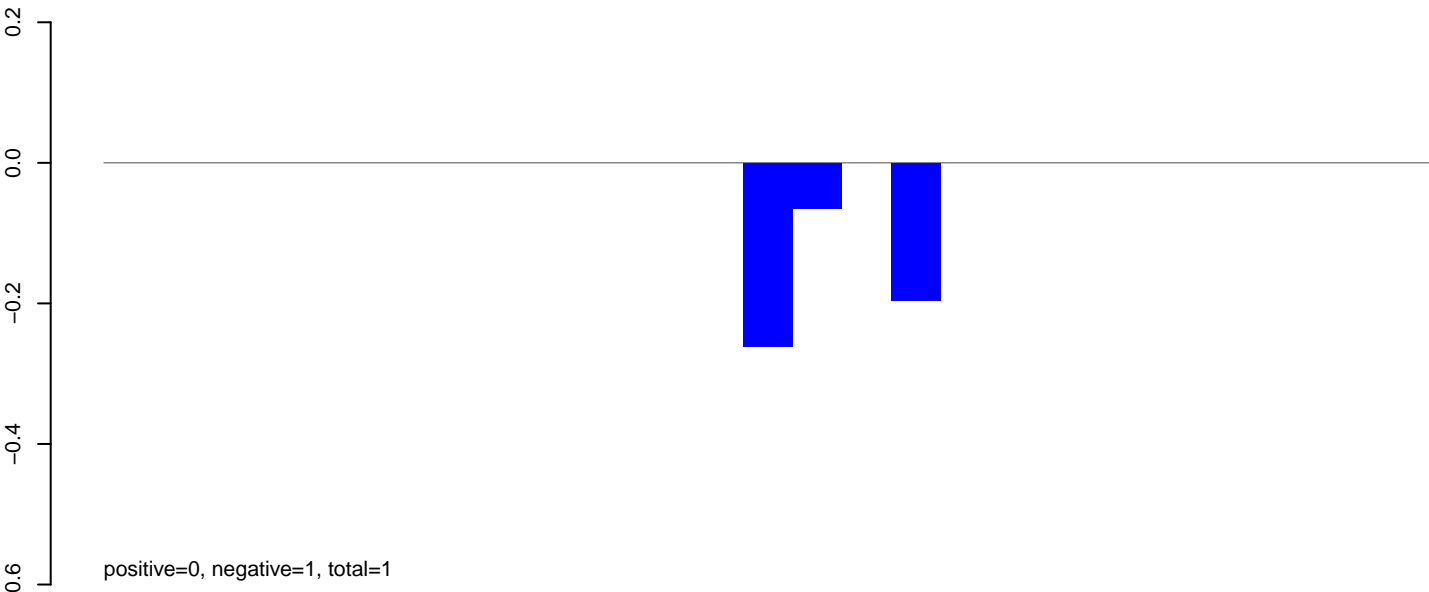
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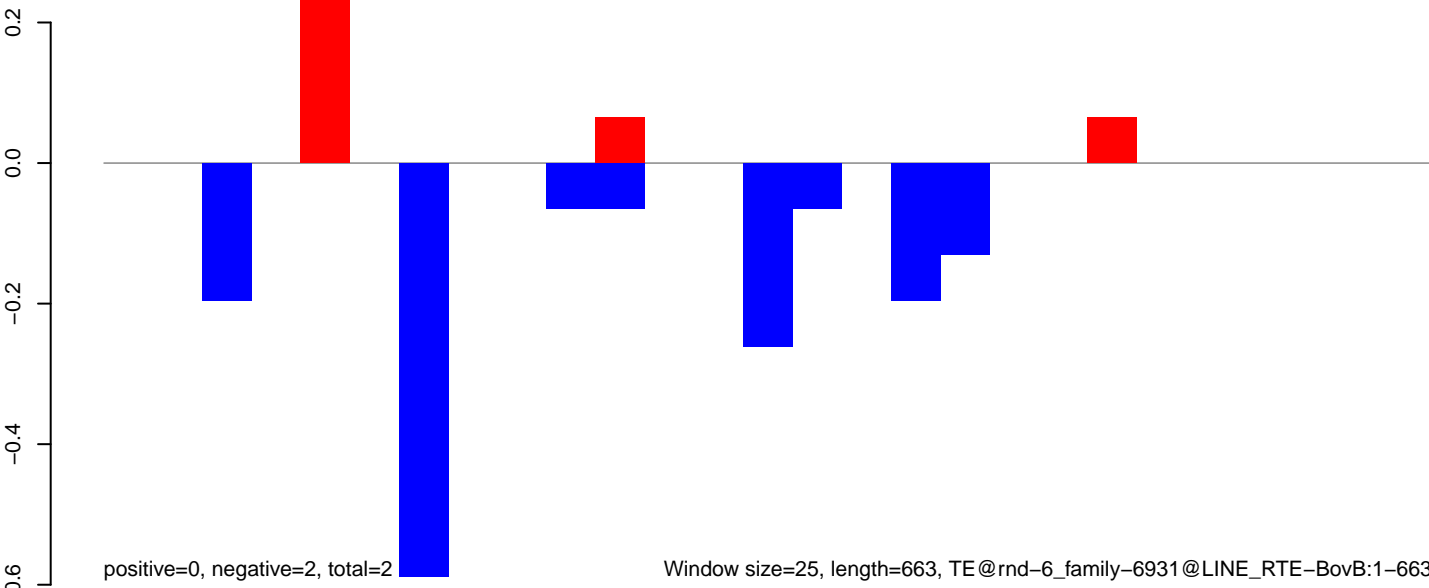
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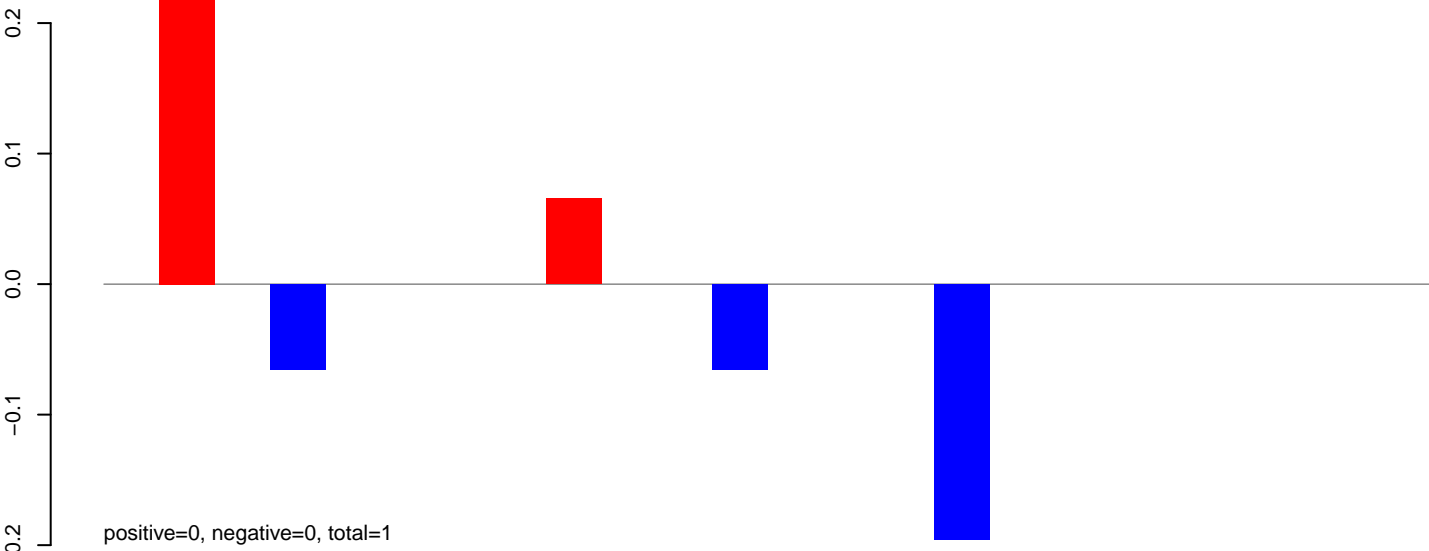
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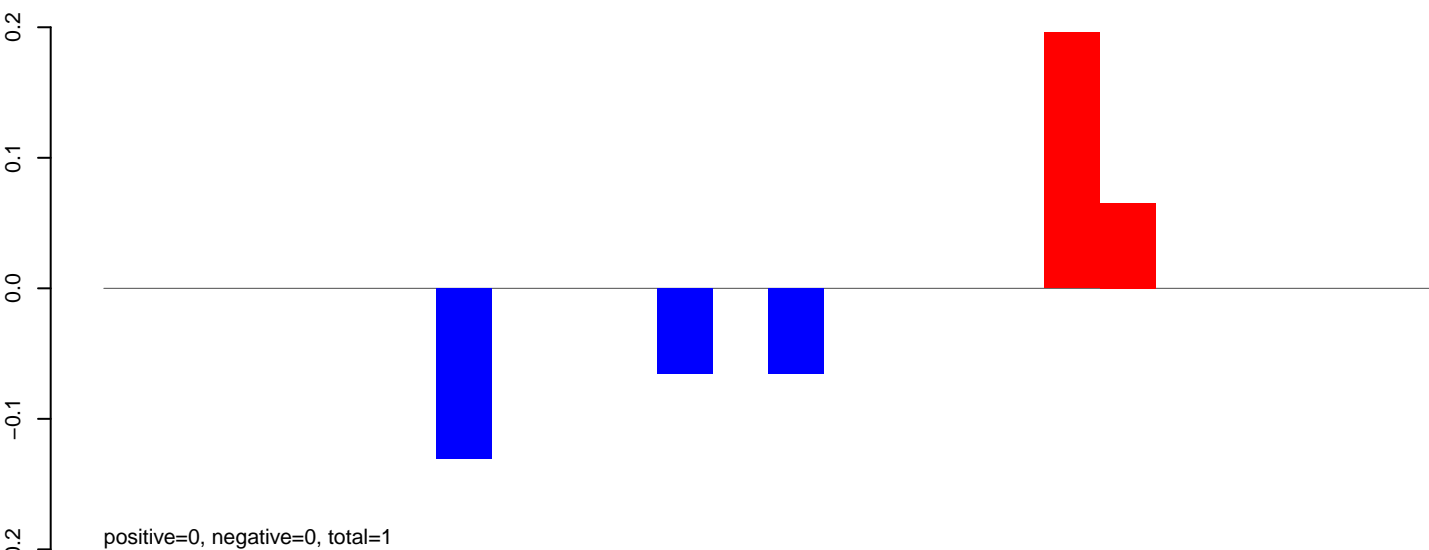
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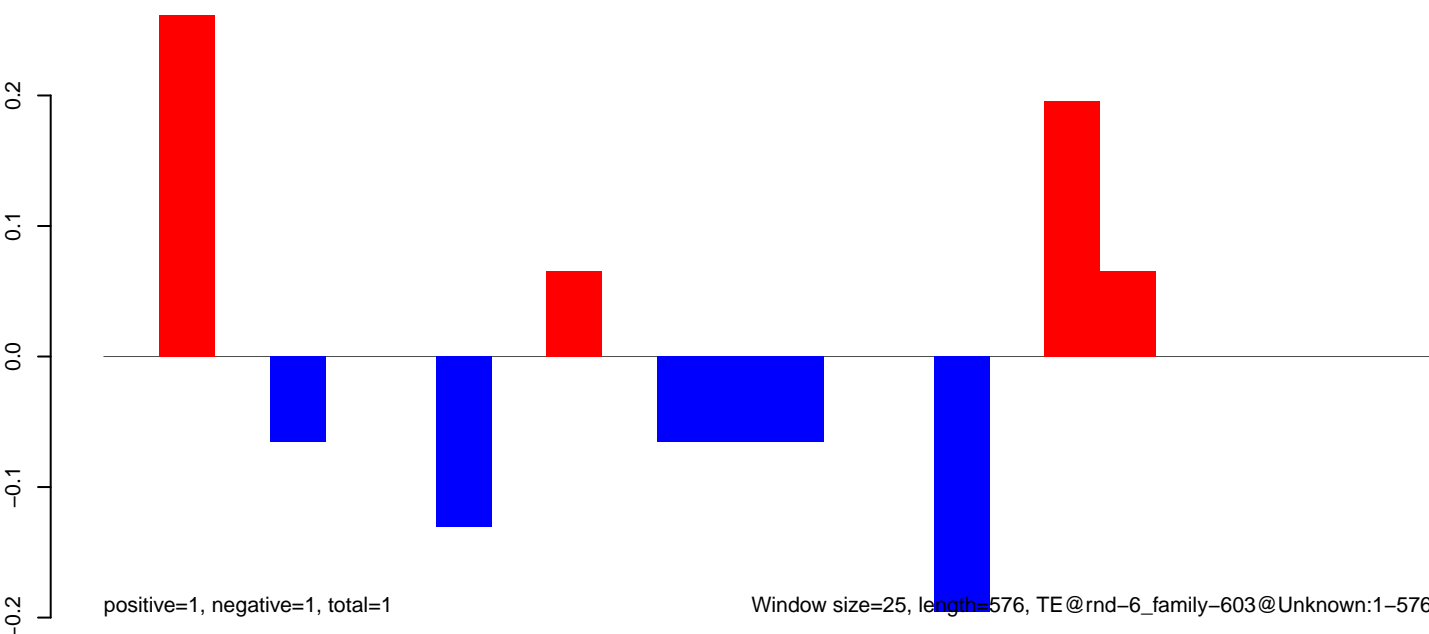
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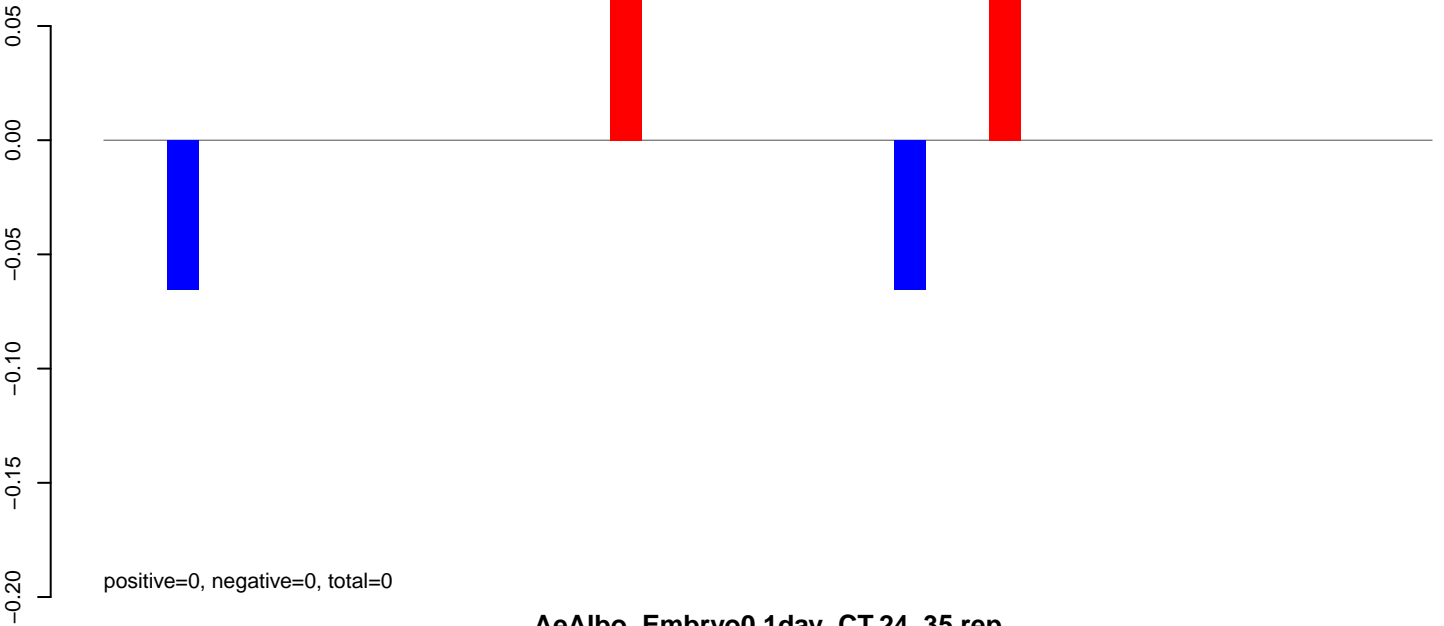
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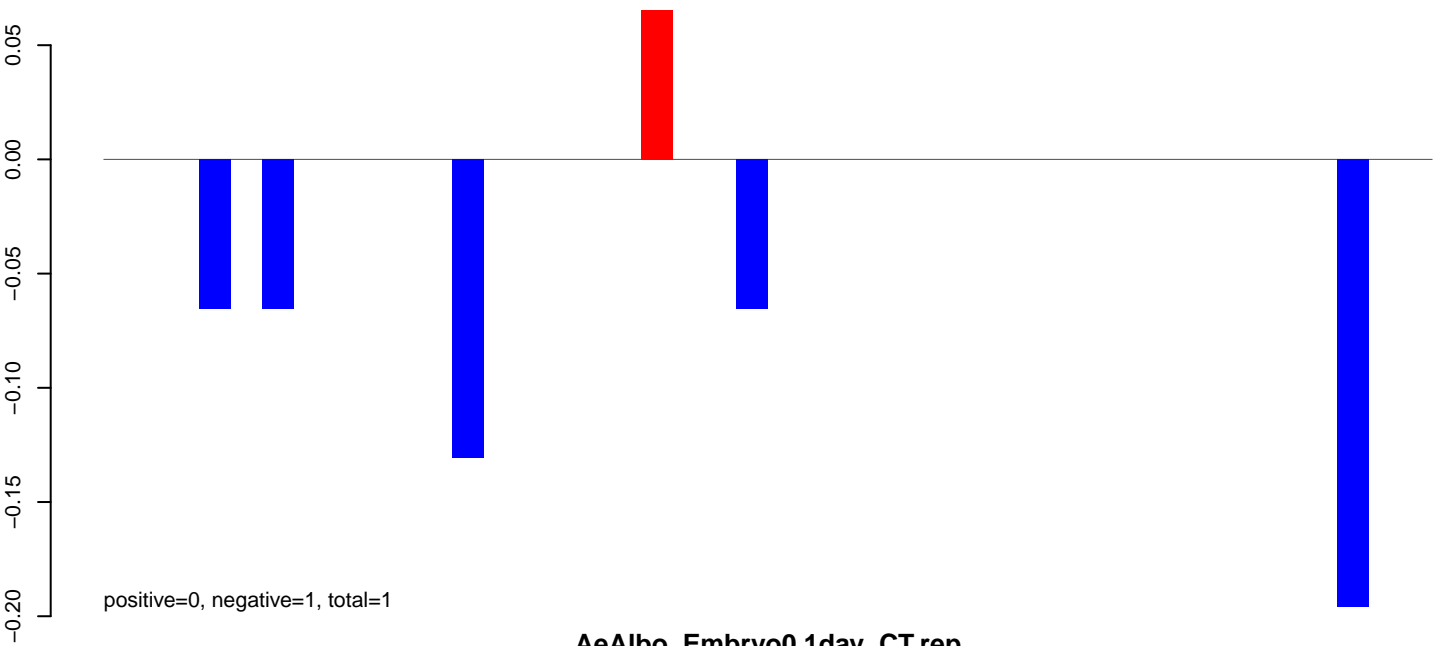
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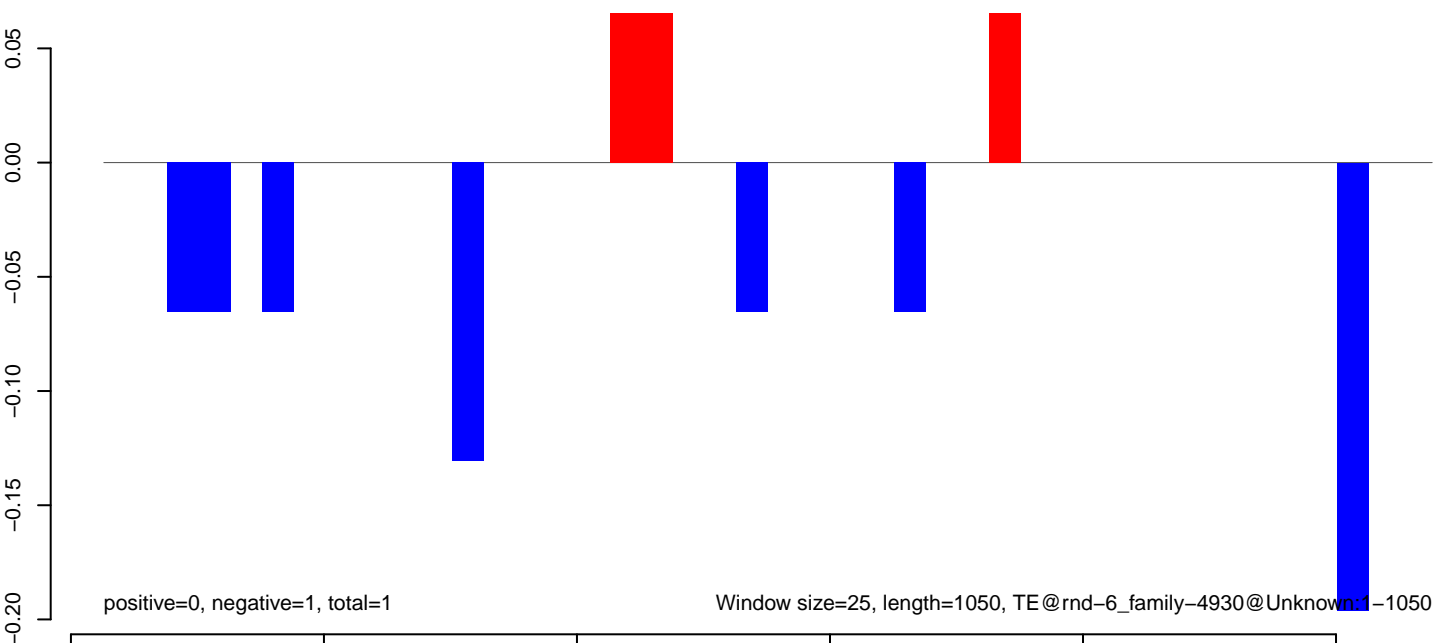
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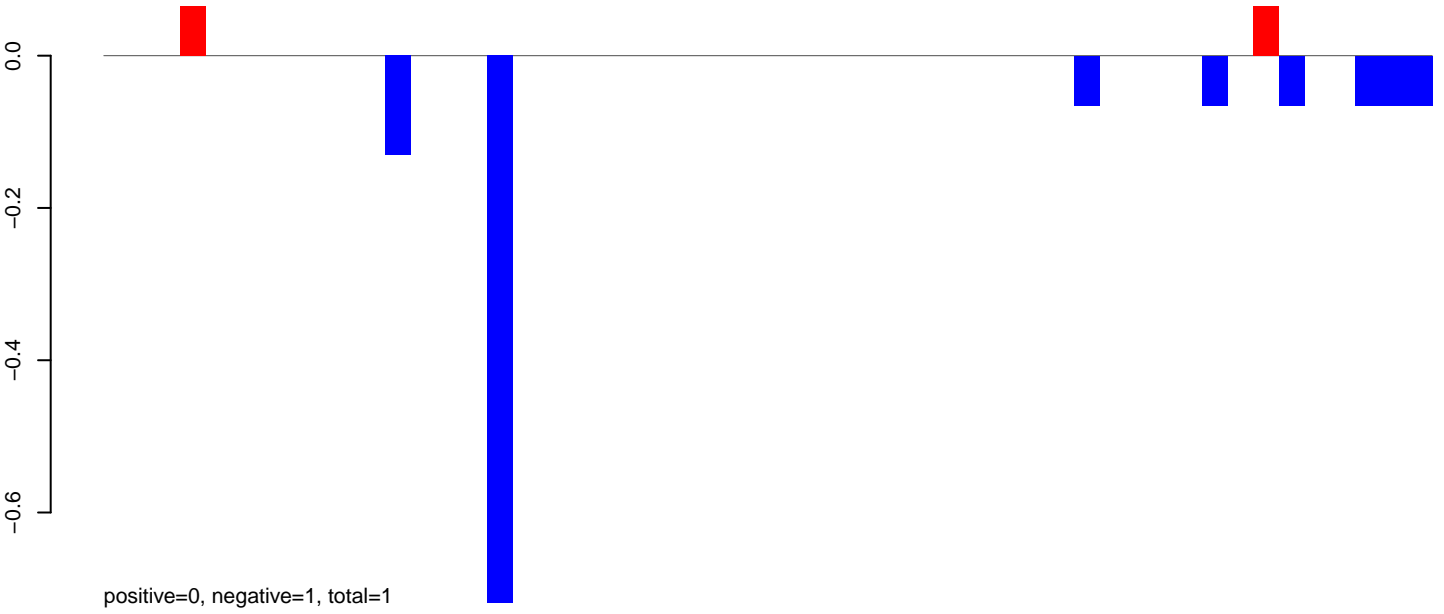
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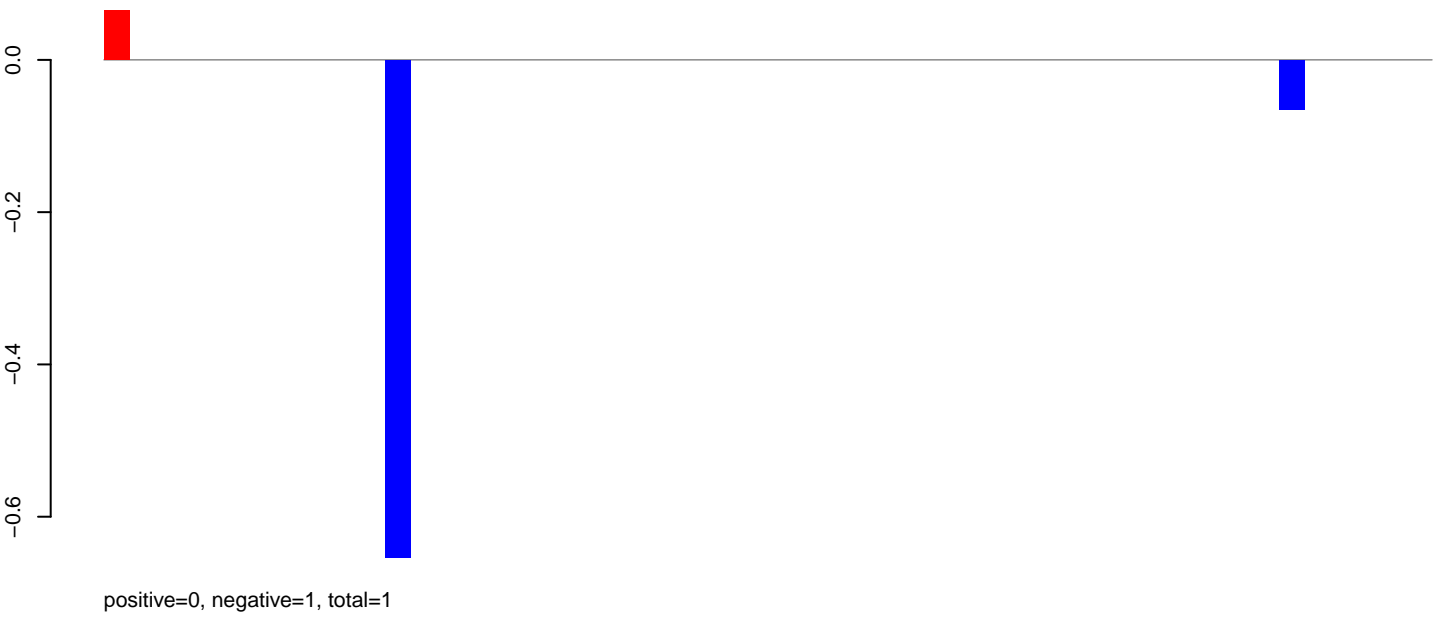
AeAlbo_Embryo0.1day_CT.rep



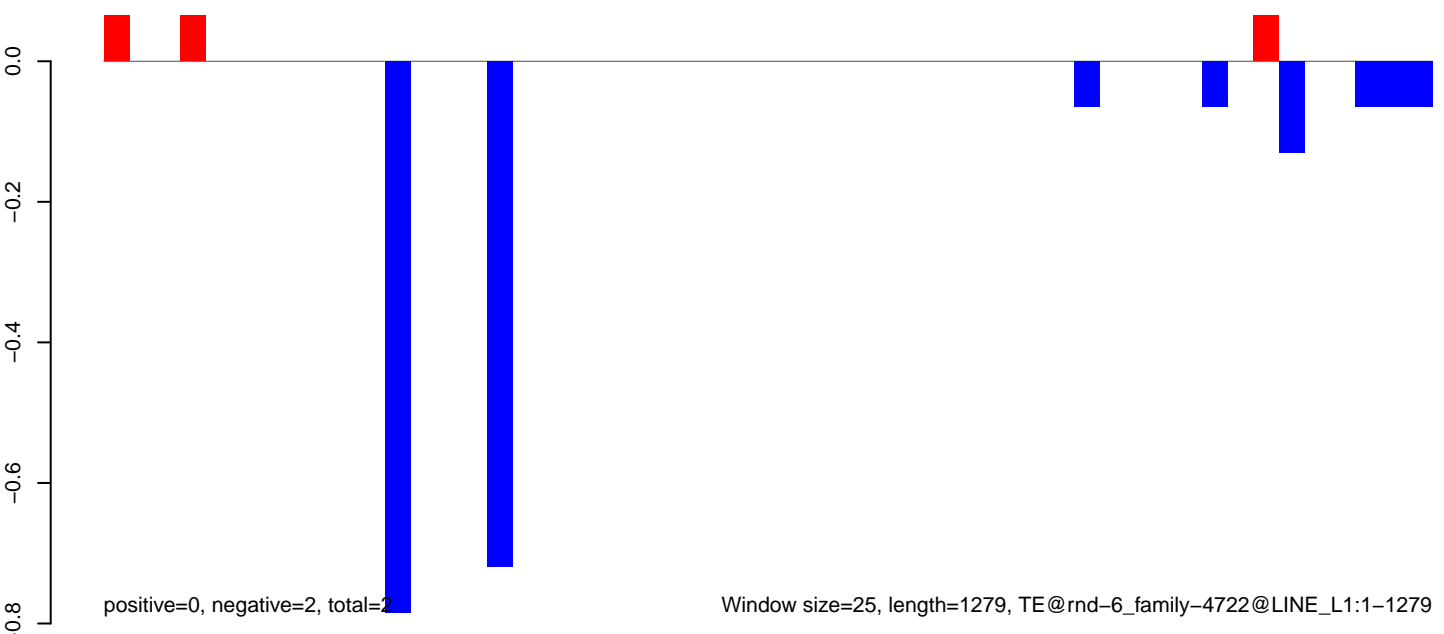
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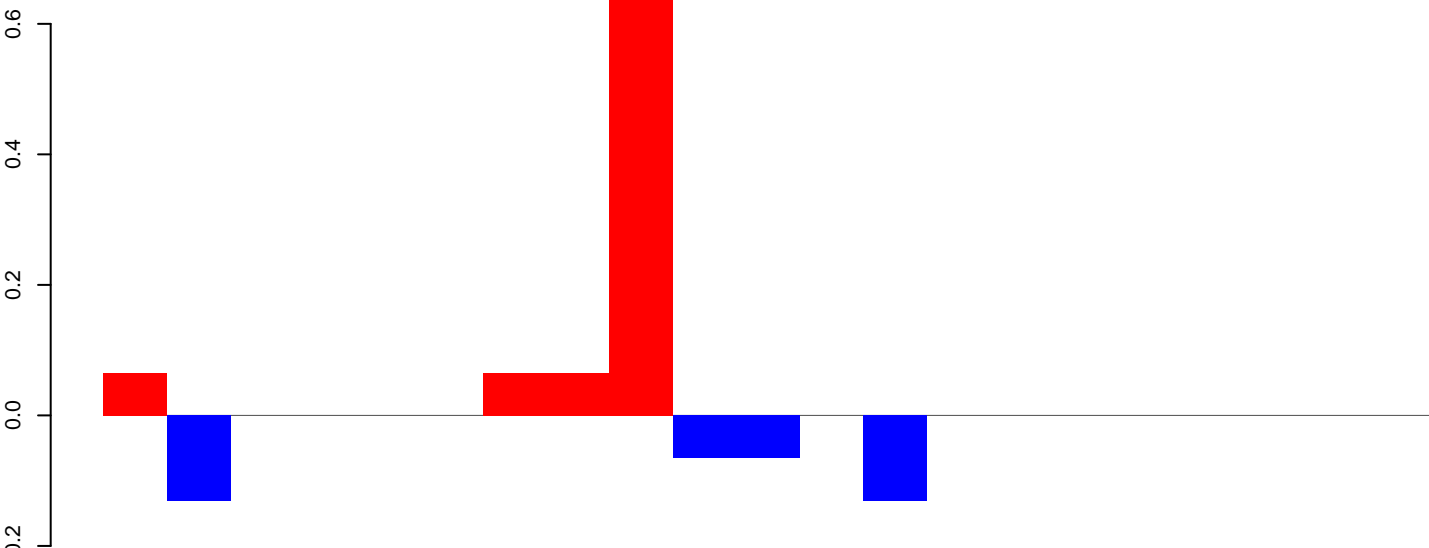
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AeAlbo_Embryo0.1day_CT.rep

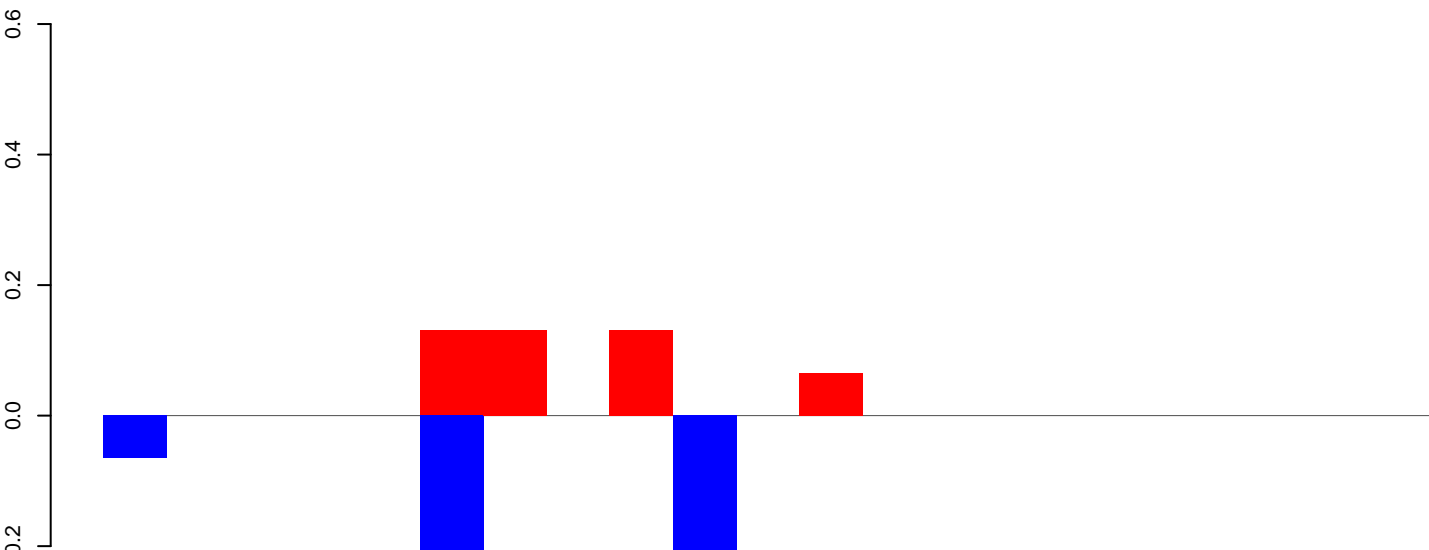


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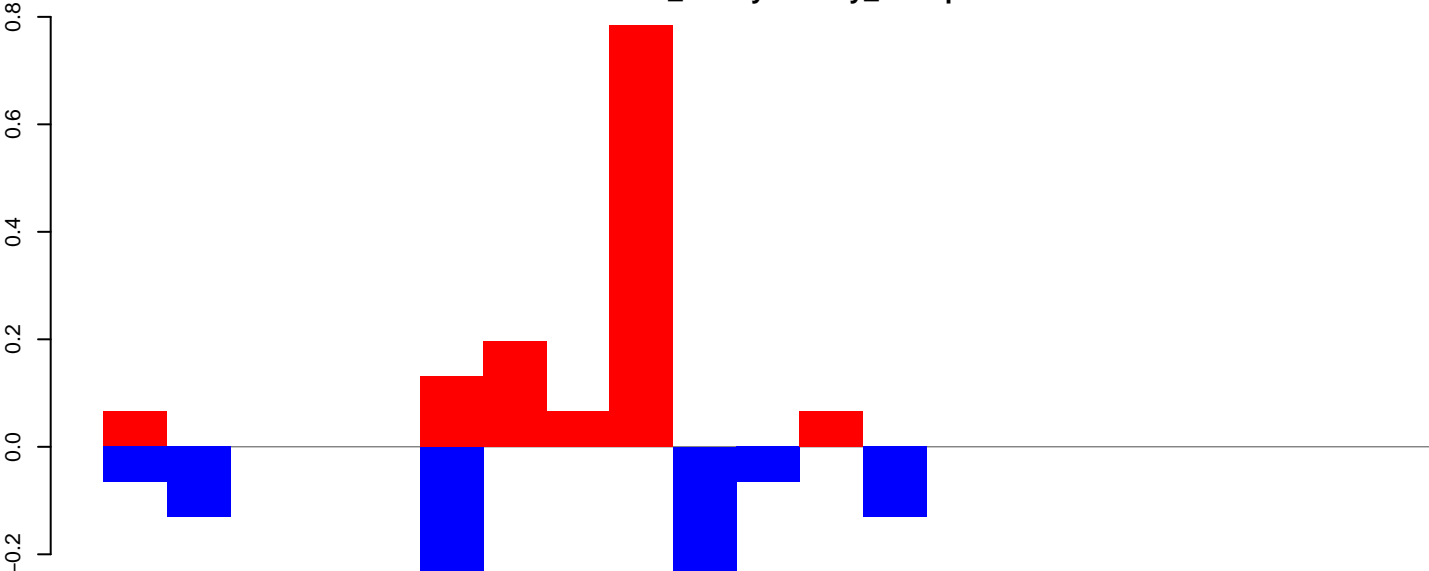
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=1, total=1

AeAlbo_Embryo0.1day_CT.rep

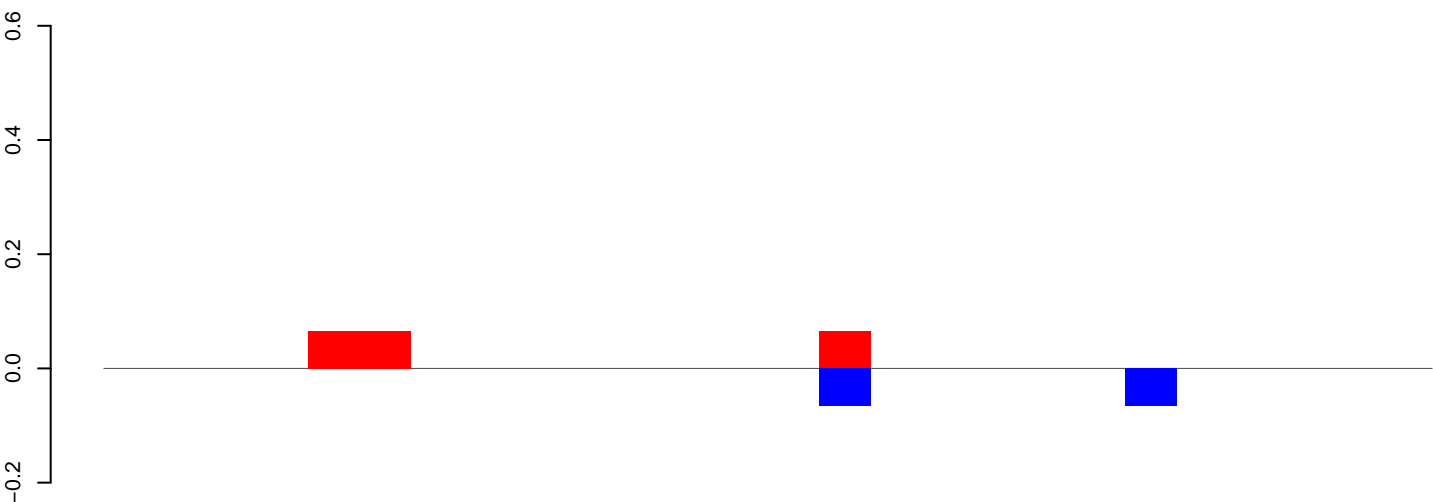


positive=1, negative=1, total=2

Window size=25, length=514, TE@rnd-6_family-4436@Unknown:1-514

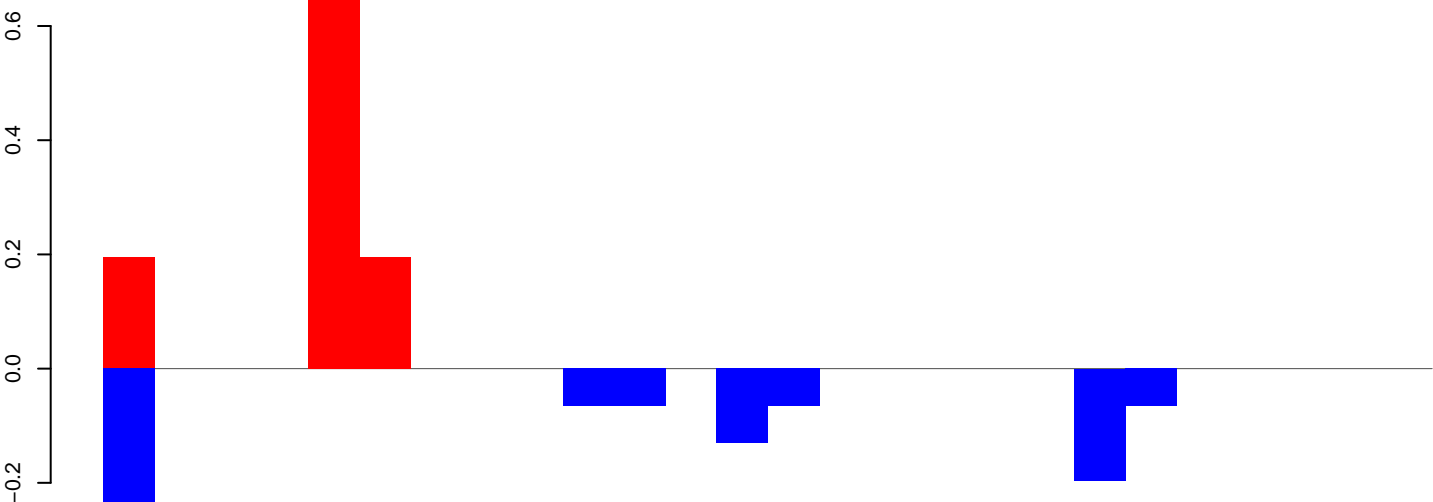
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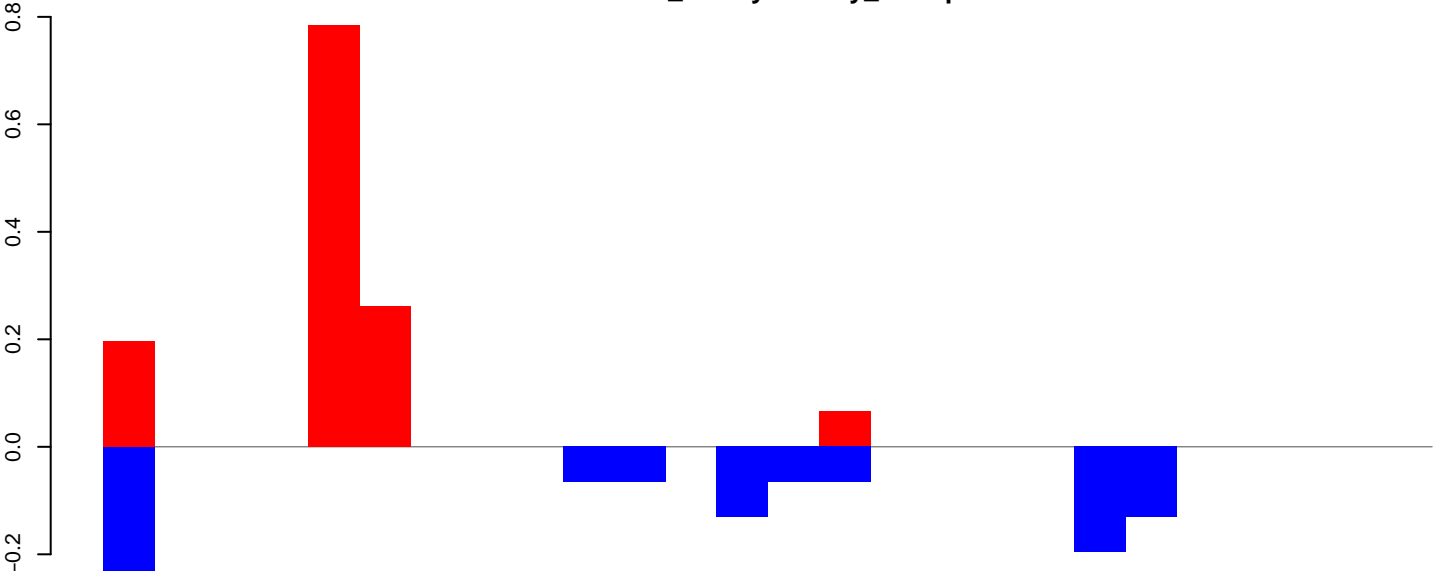
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=1, total=2

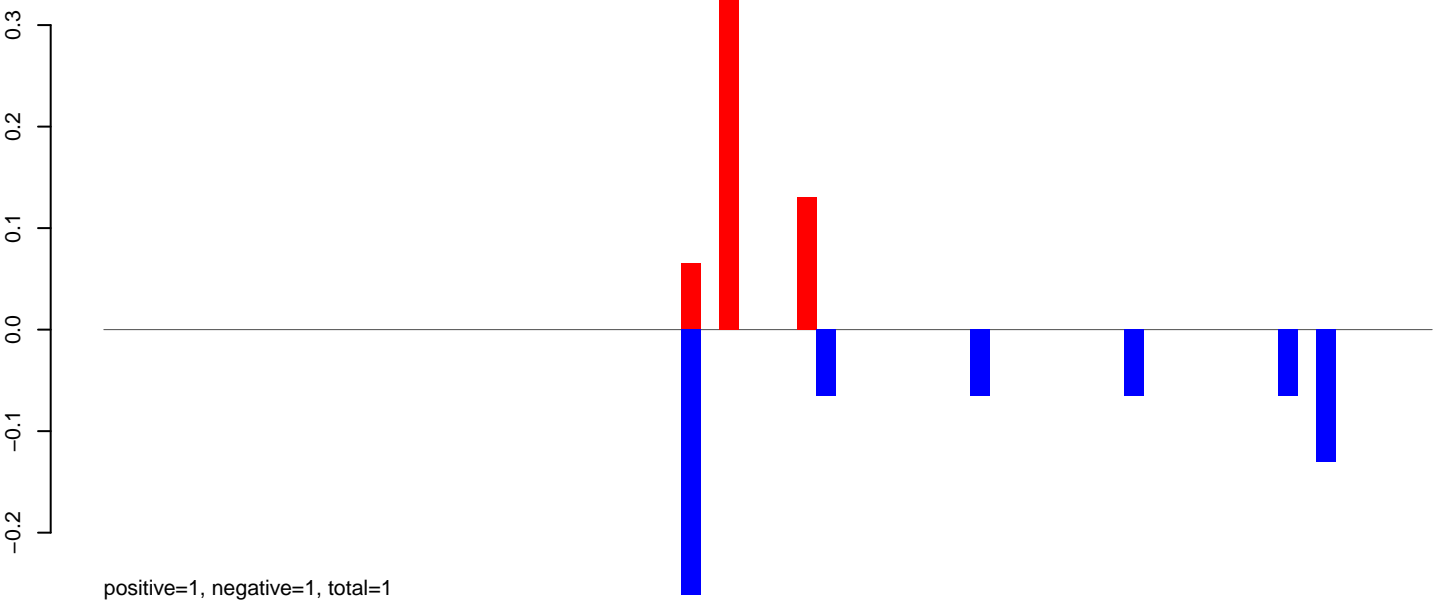
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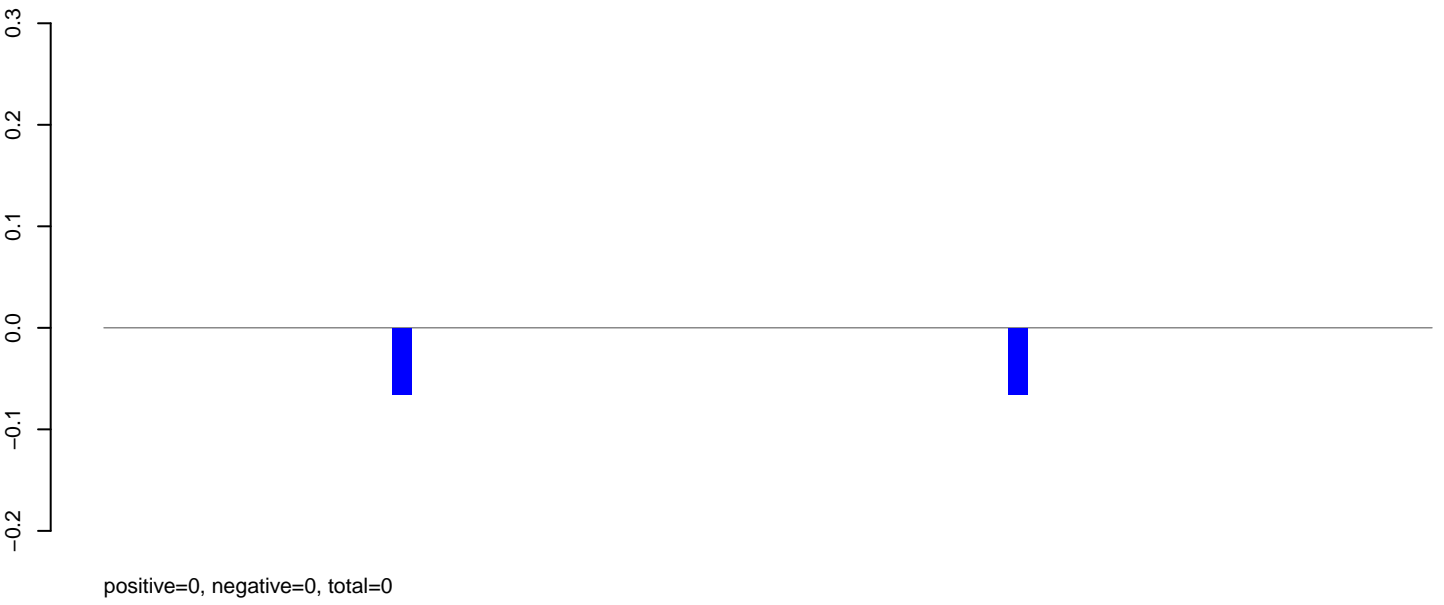
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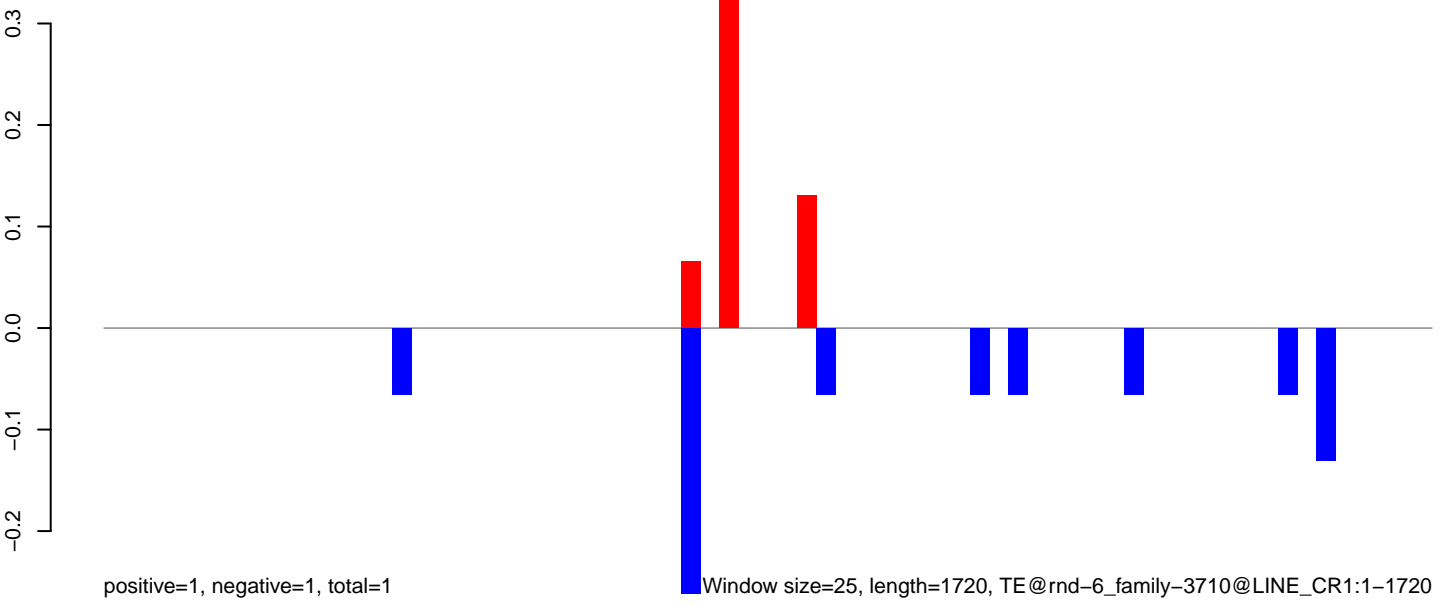
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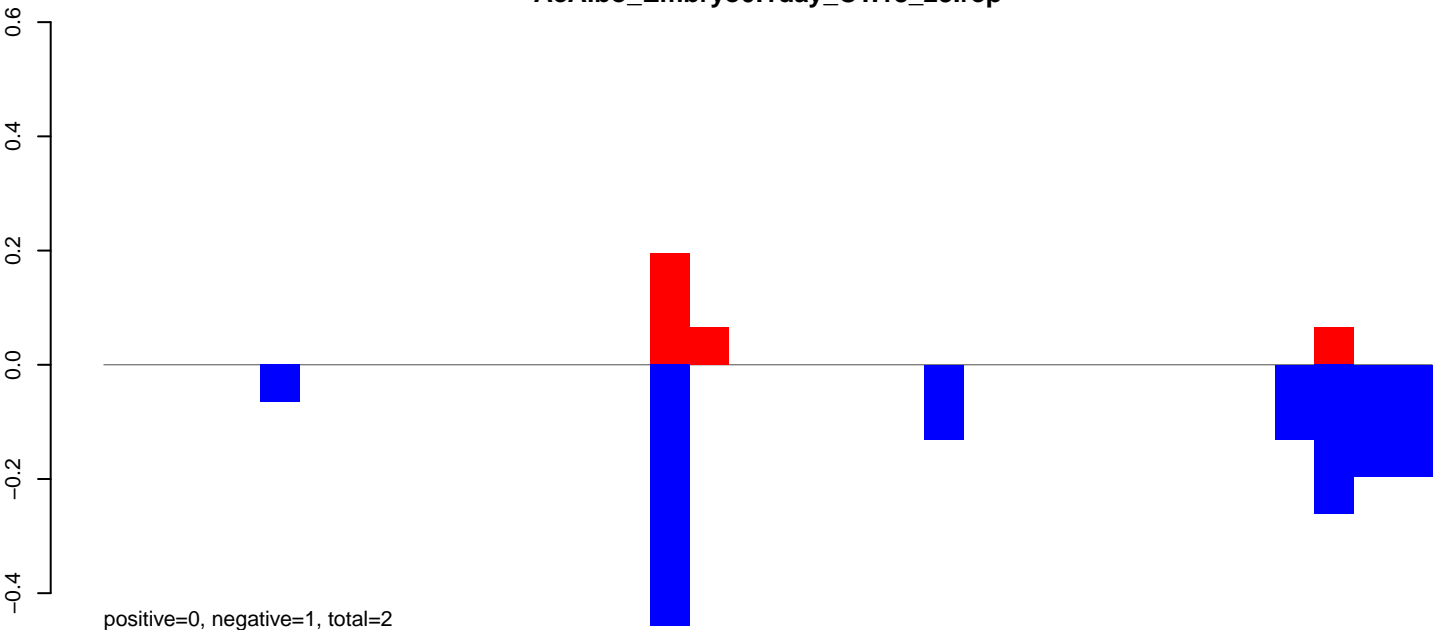
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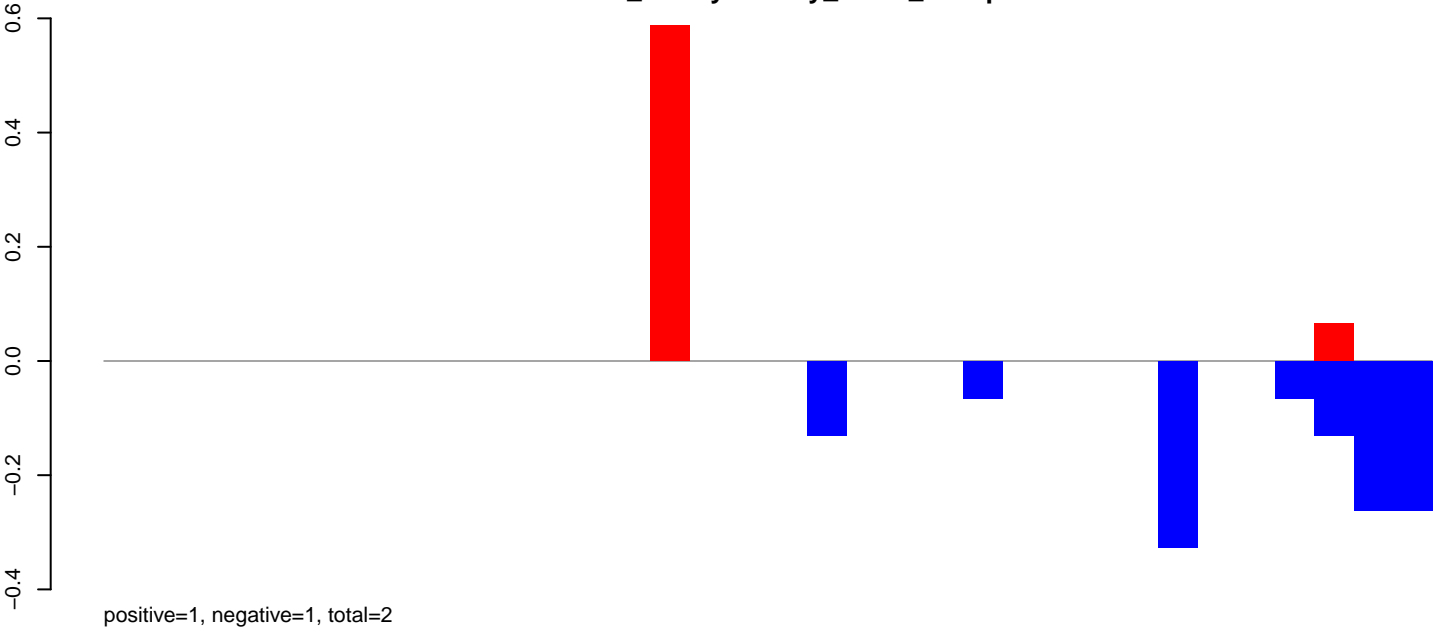
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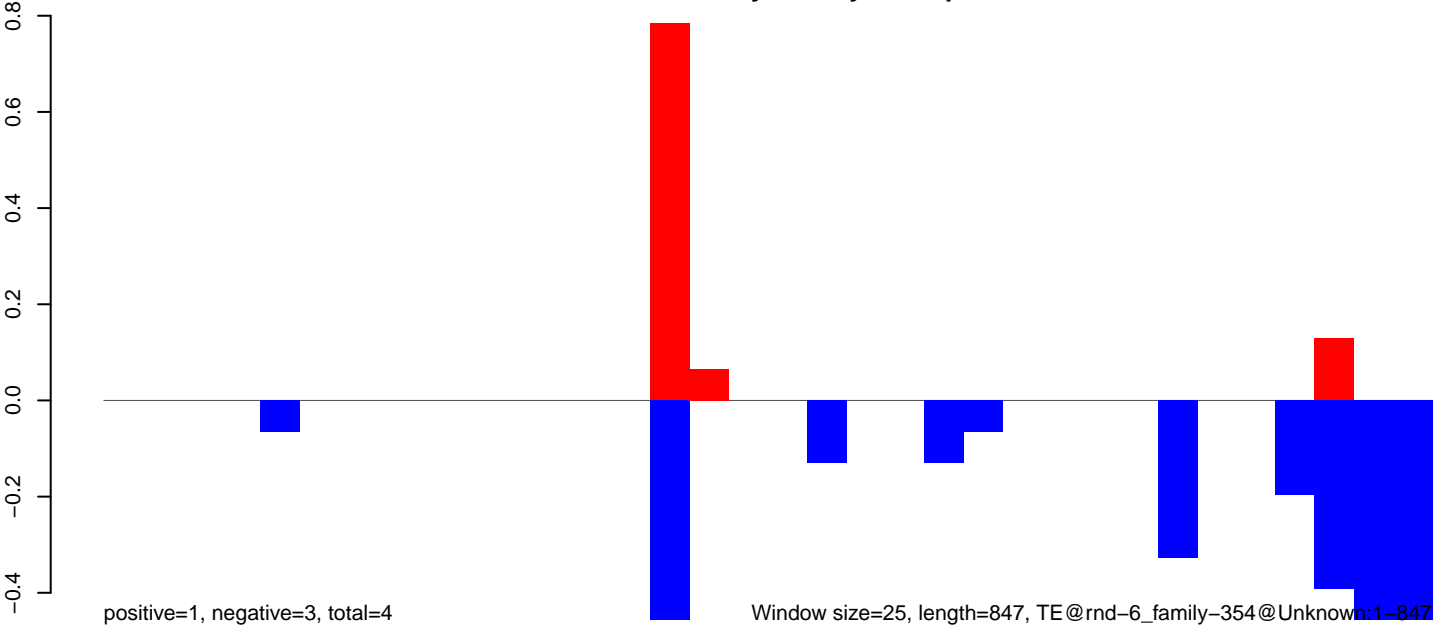
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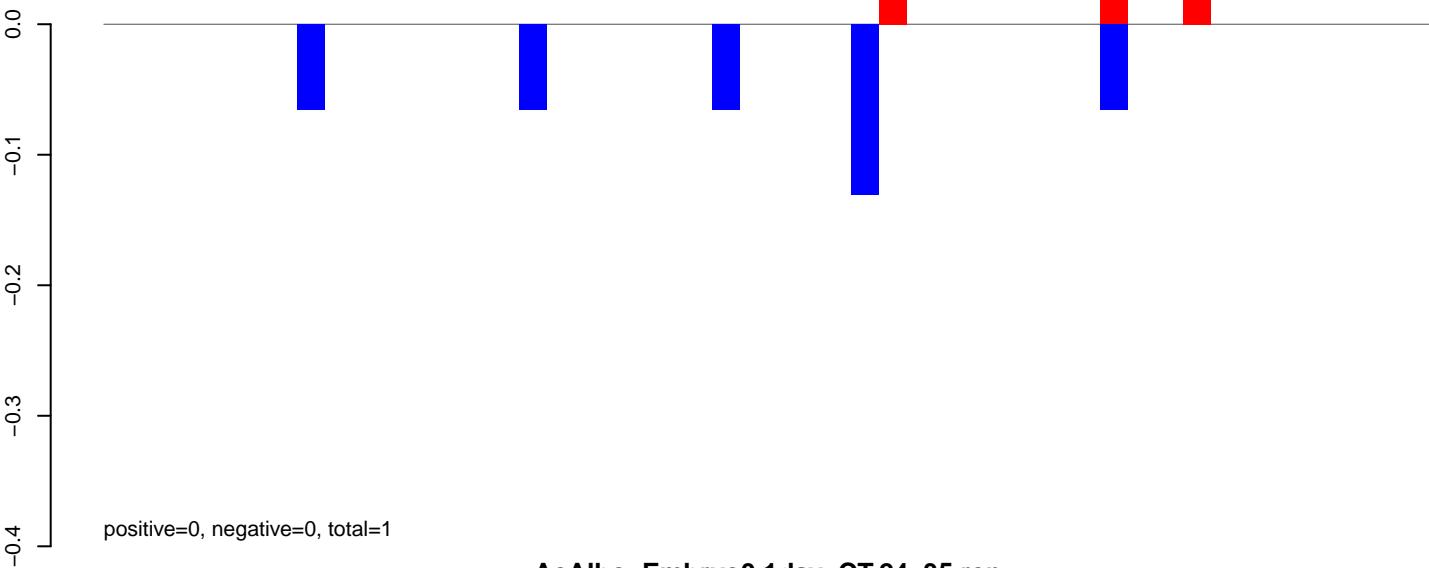
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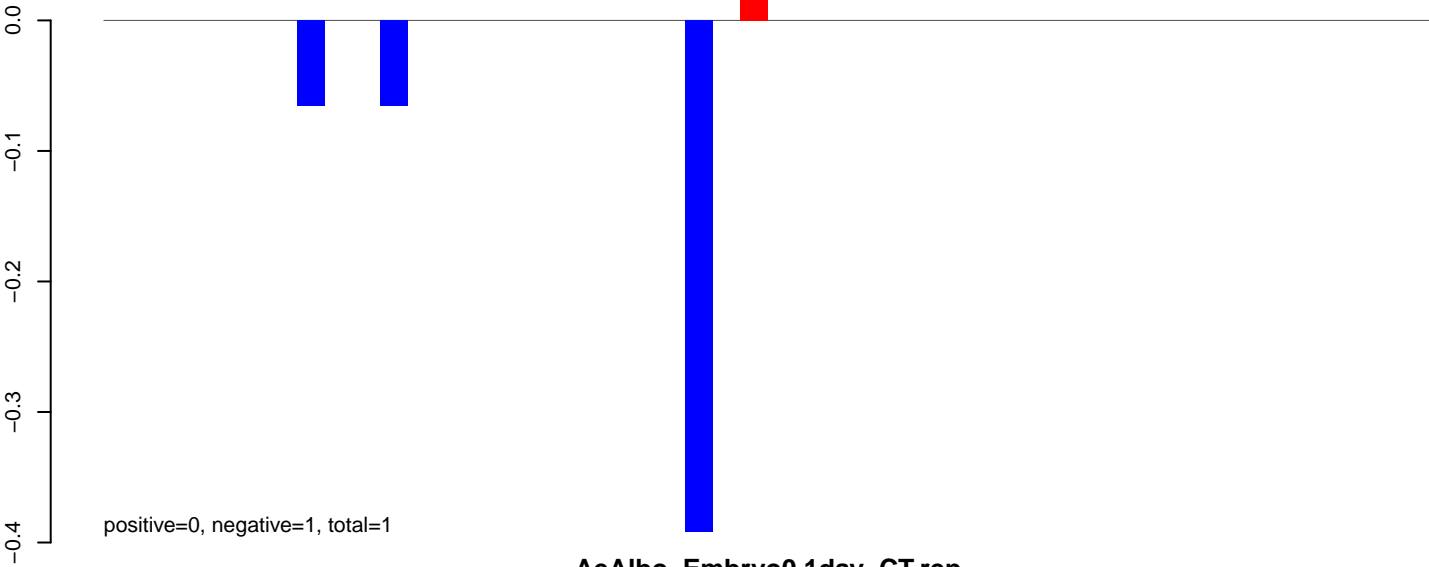
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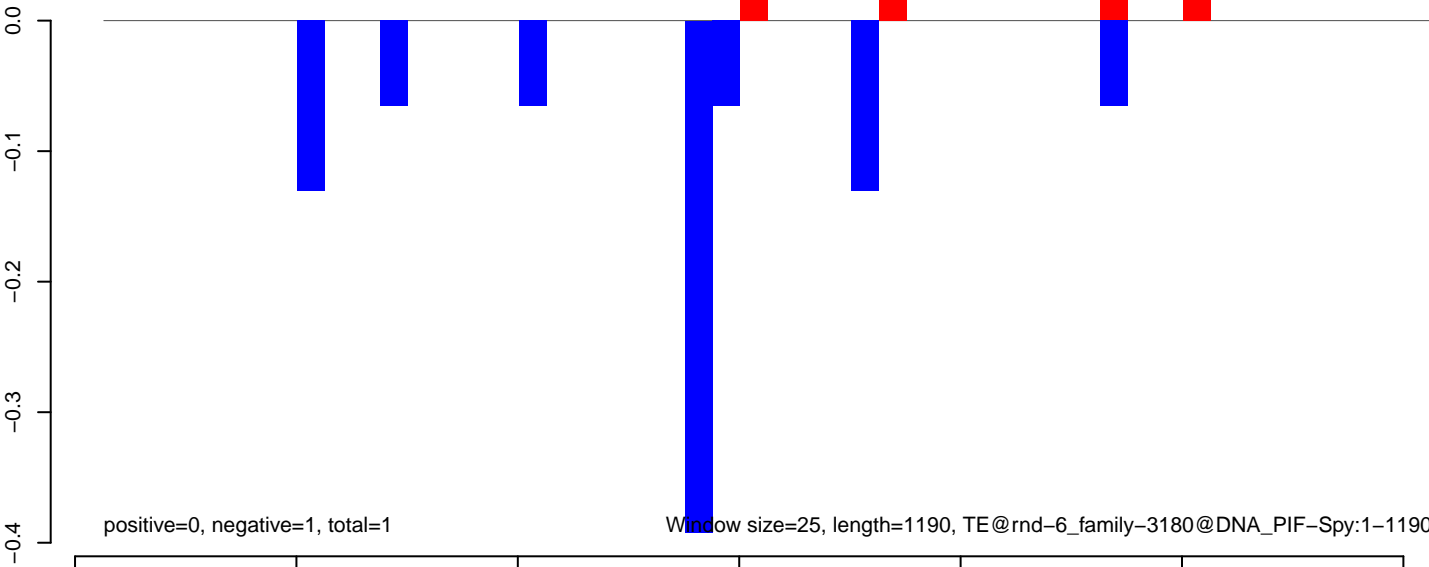
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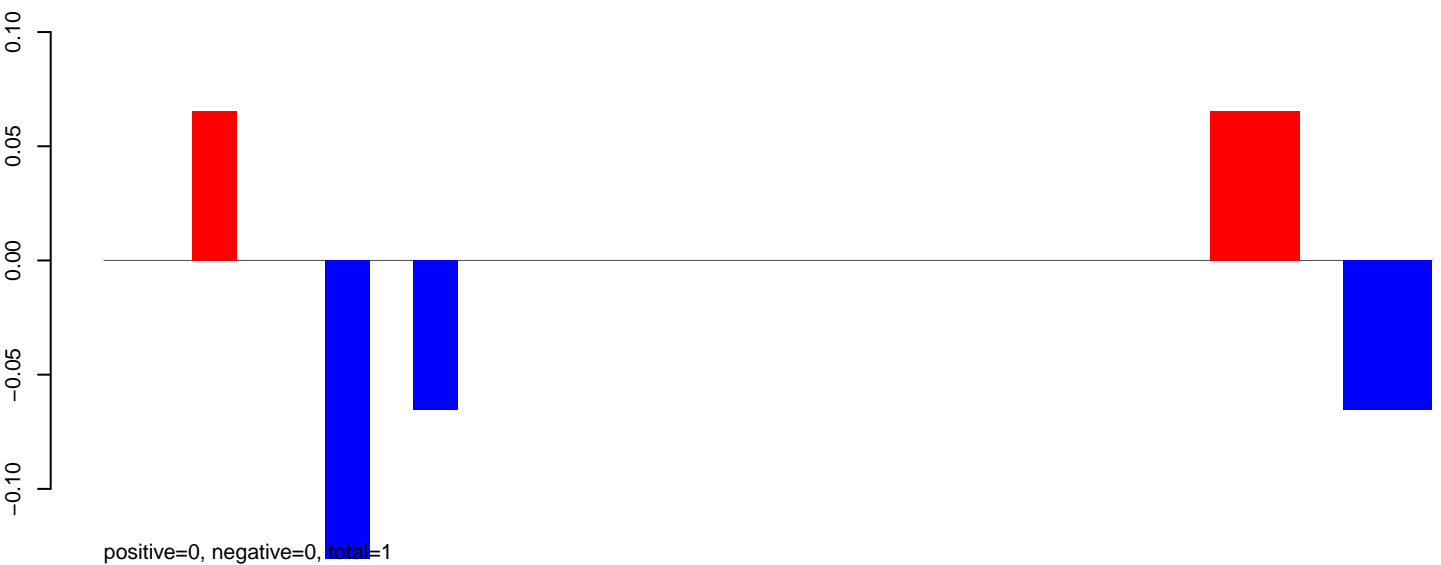
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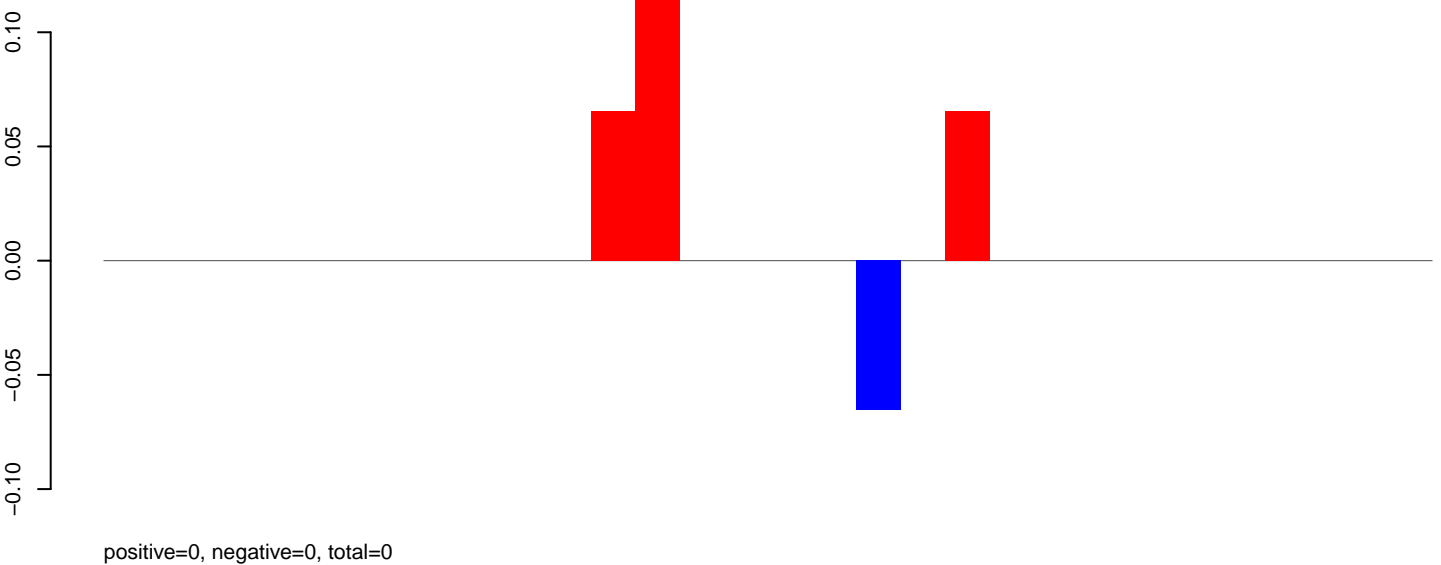
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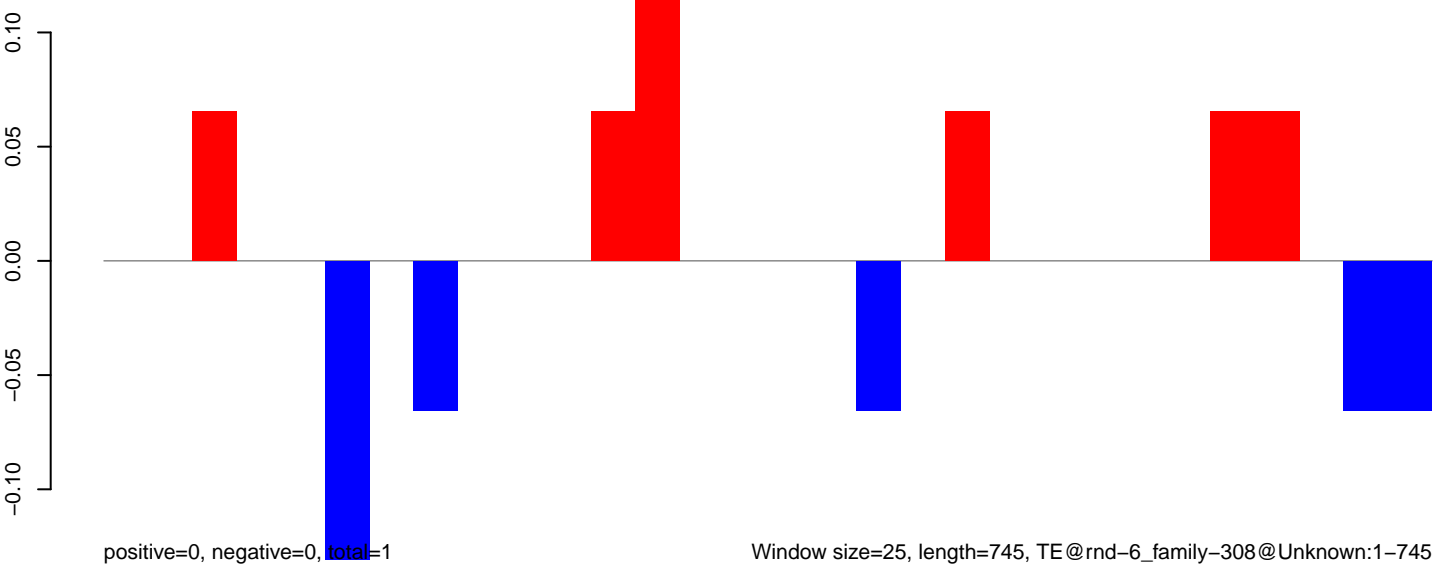
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AeAlbo_Embryo0.1day_CT.24_35.rep



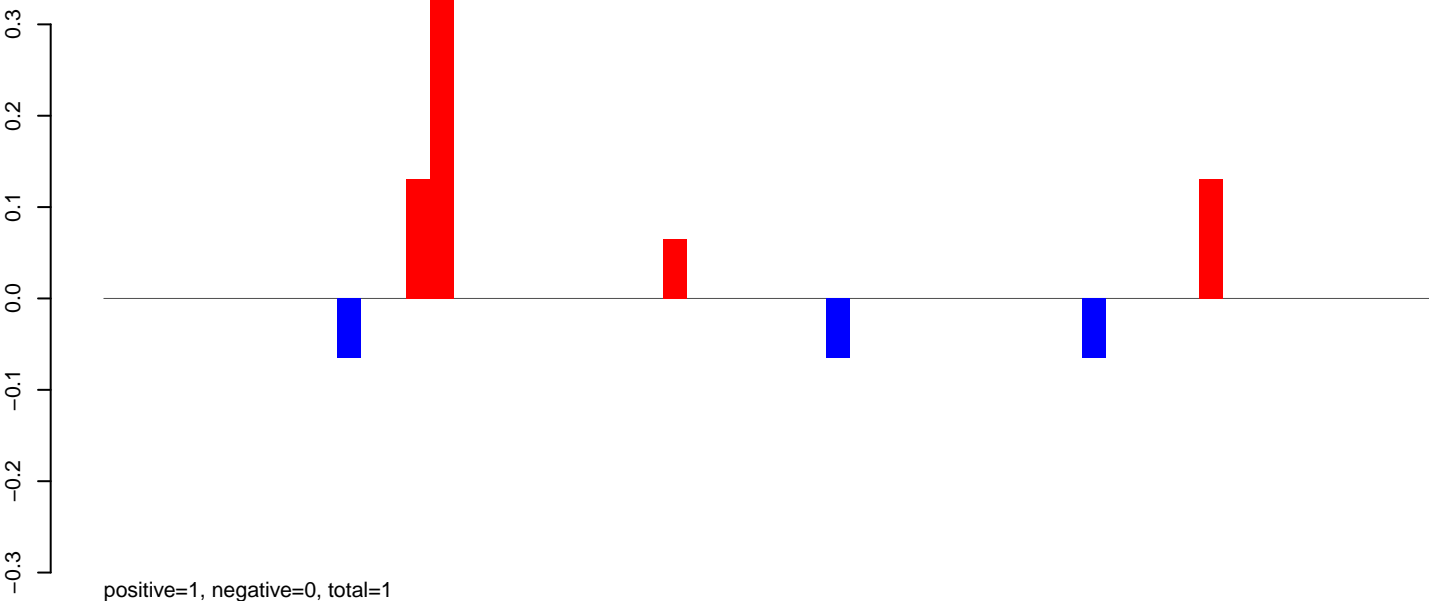
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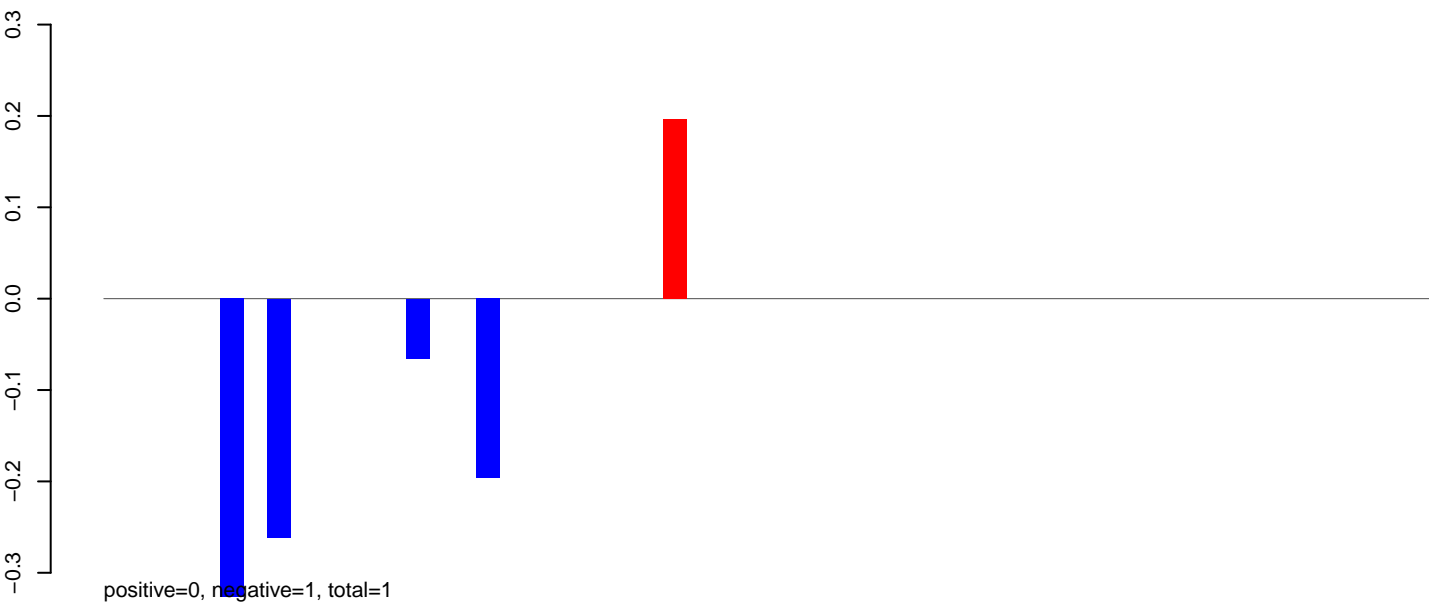
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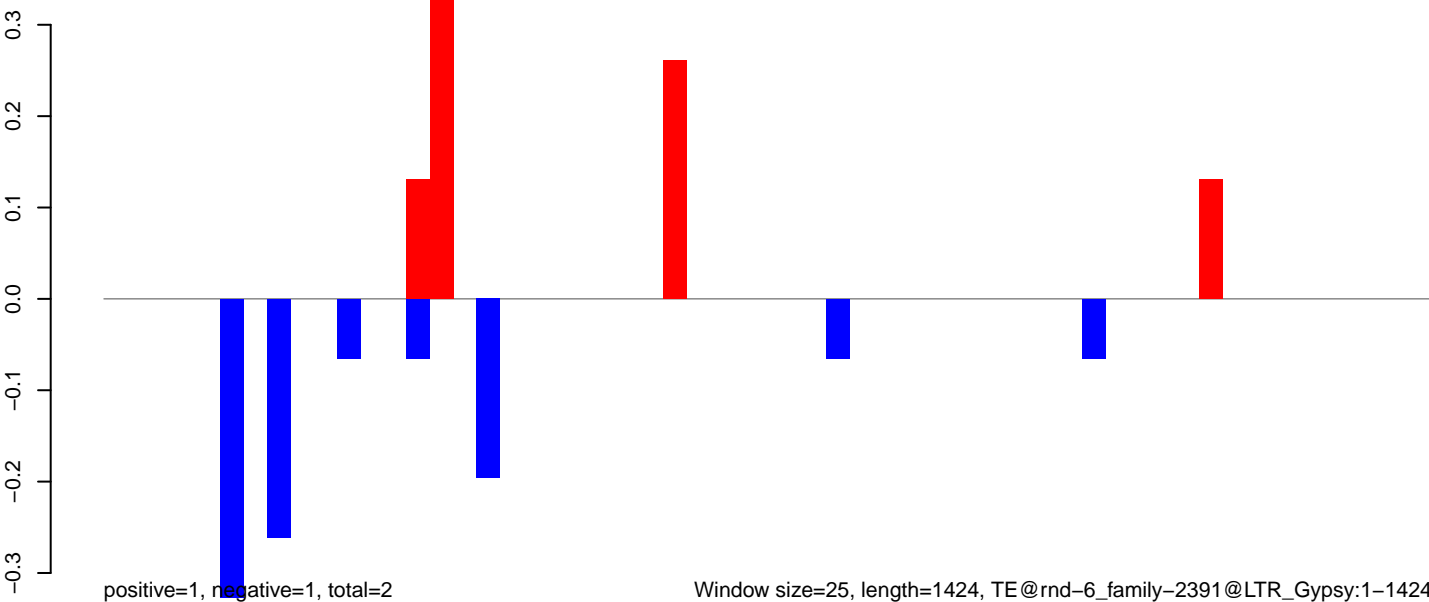
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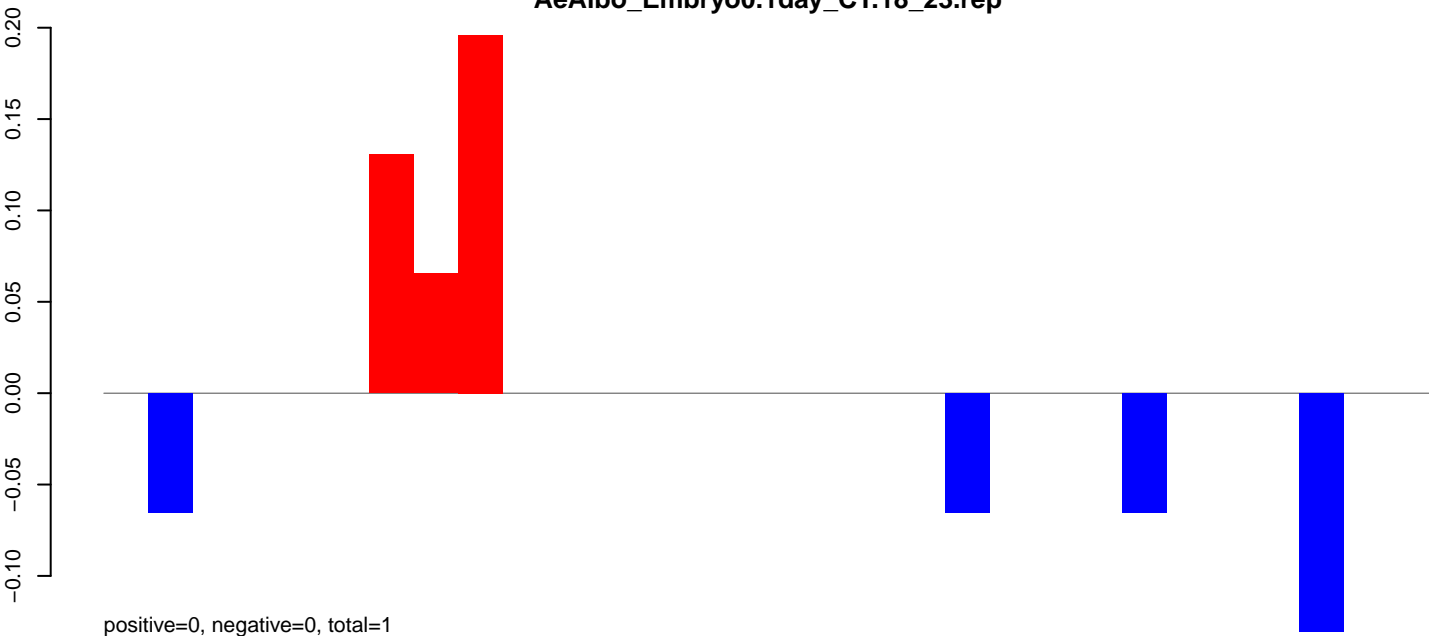
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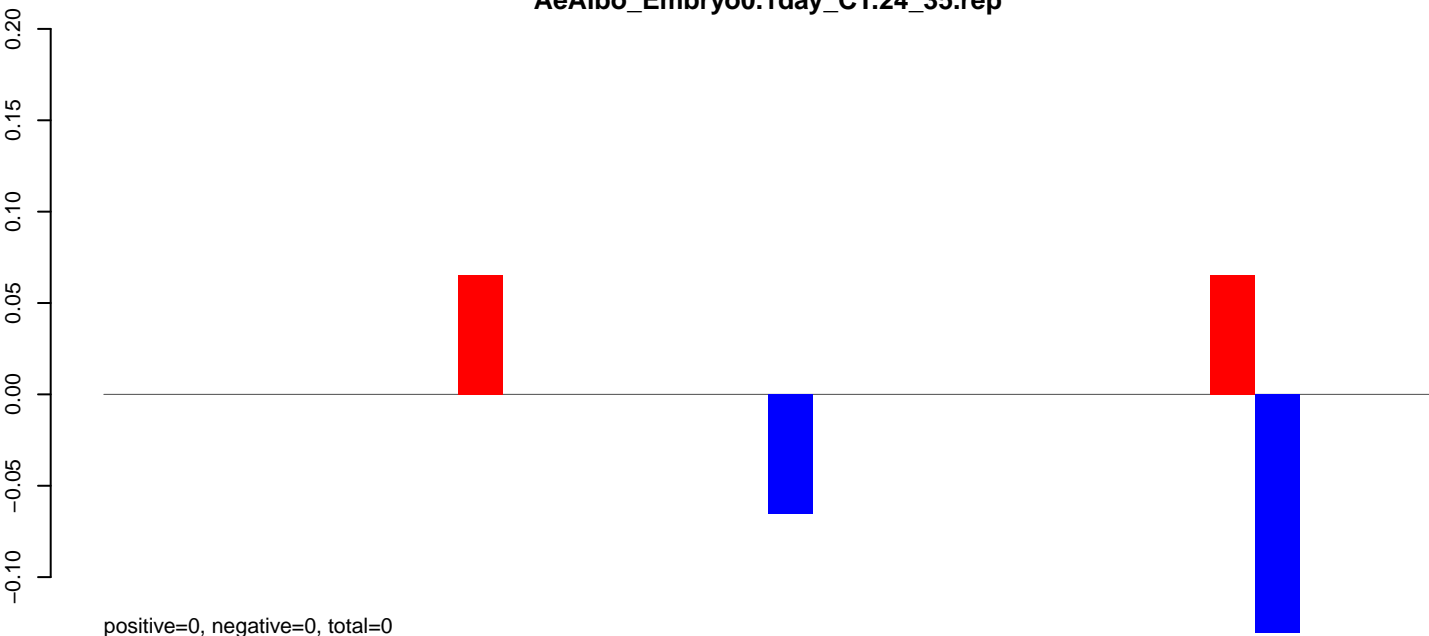
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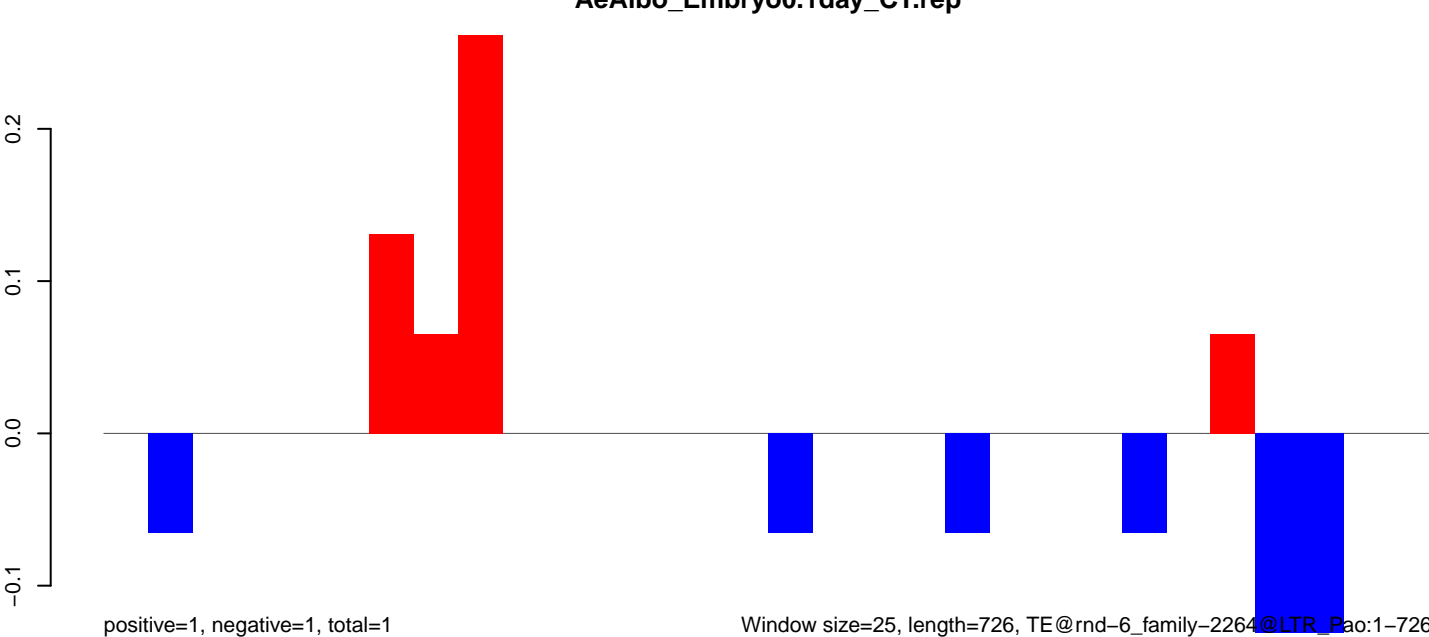
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AeAlbo_Embryo0.1day_CT.24_35.rep

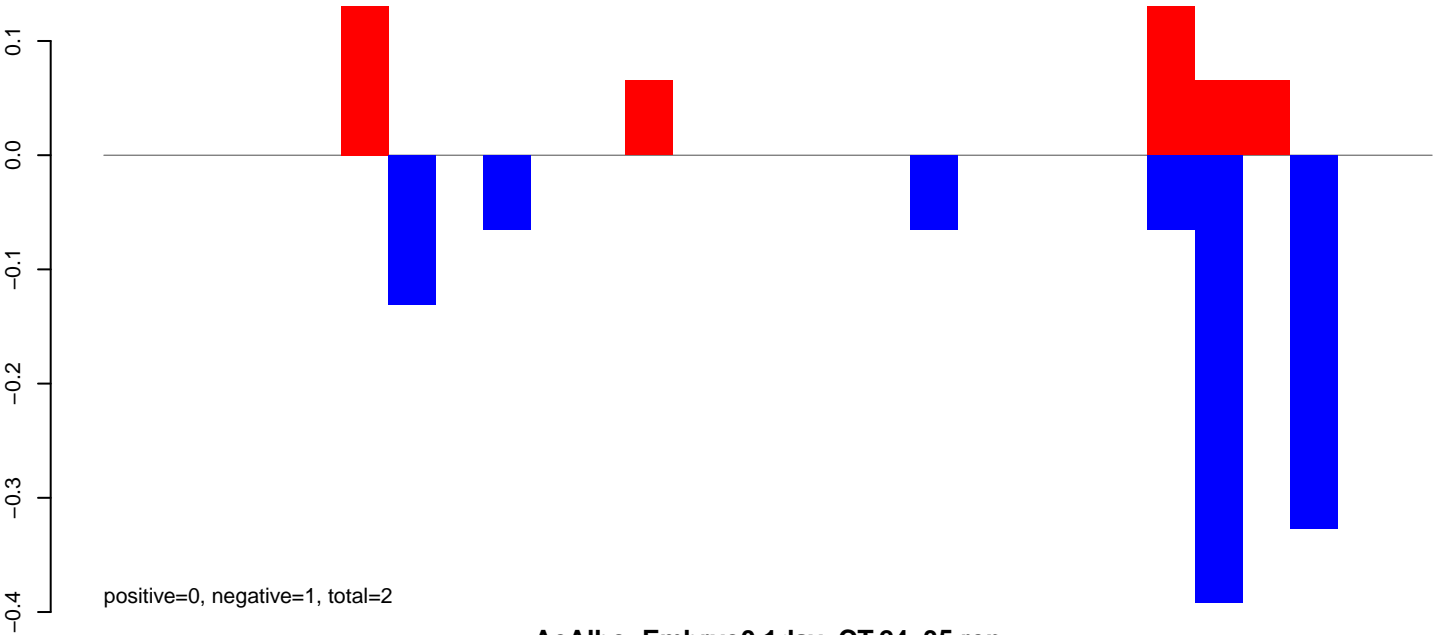


AeAlbo_Embryo0.1day_CT.rep

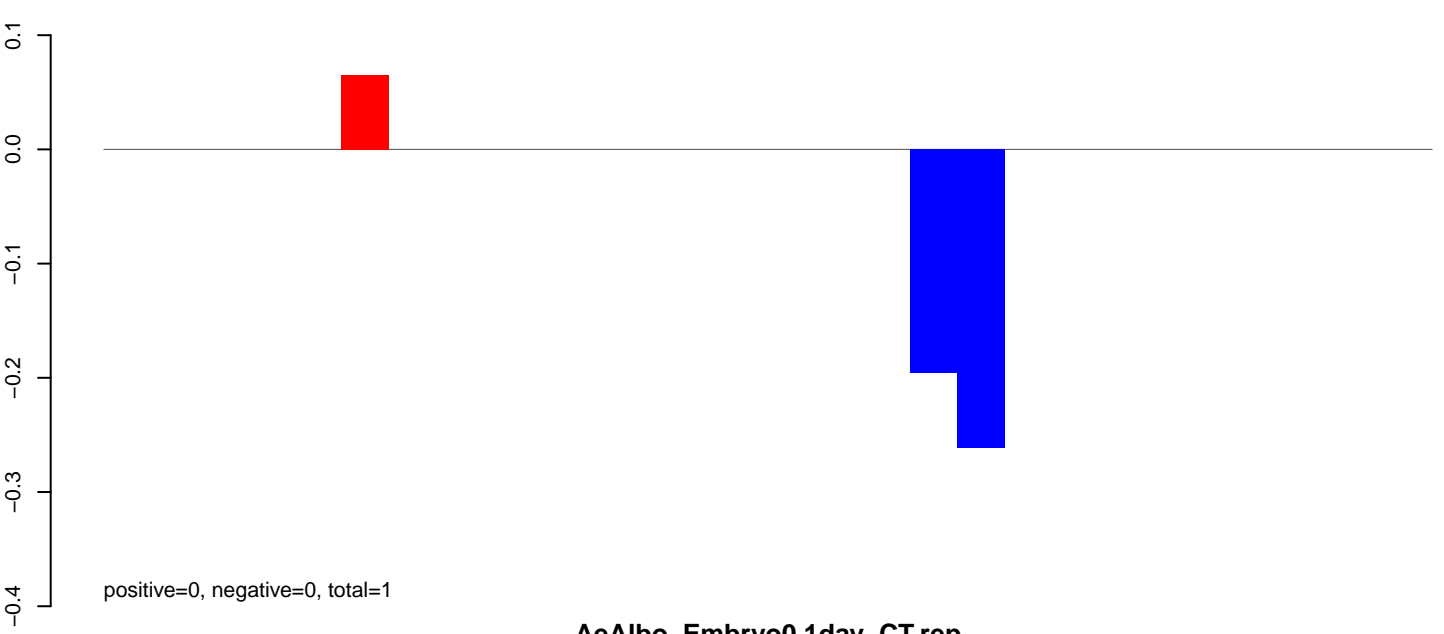


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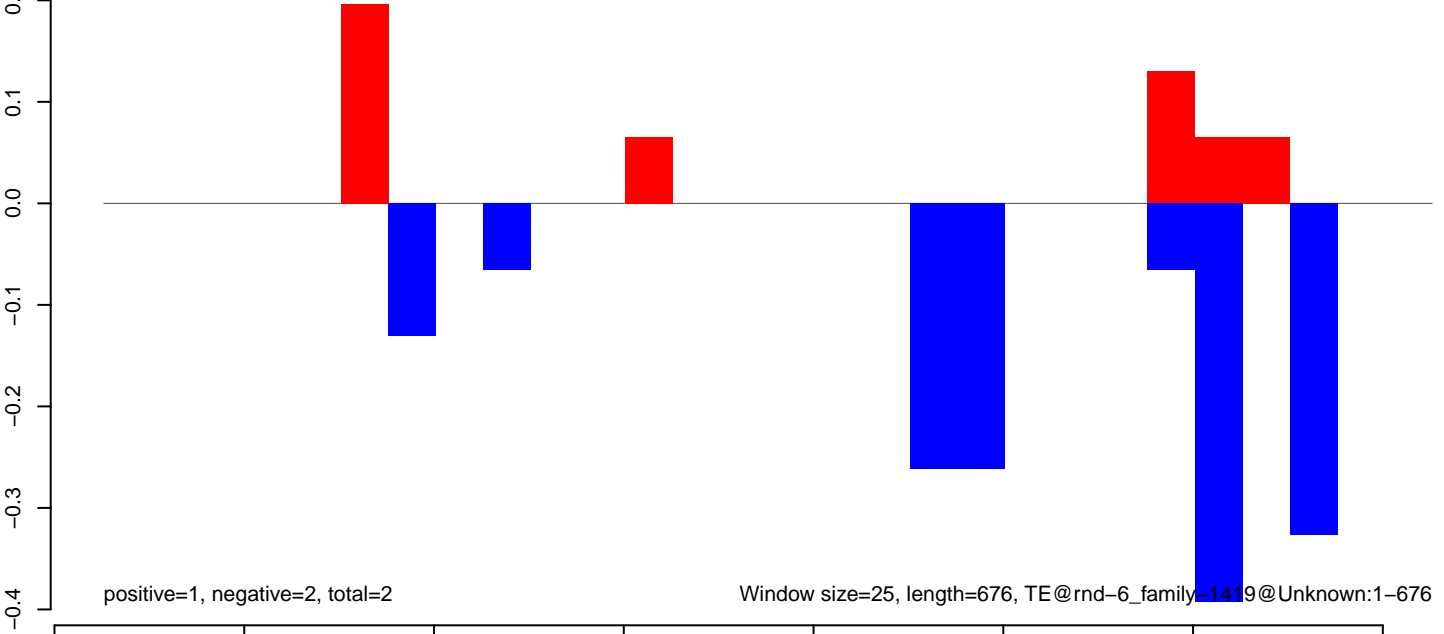
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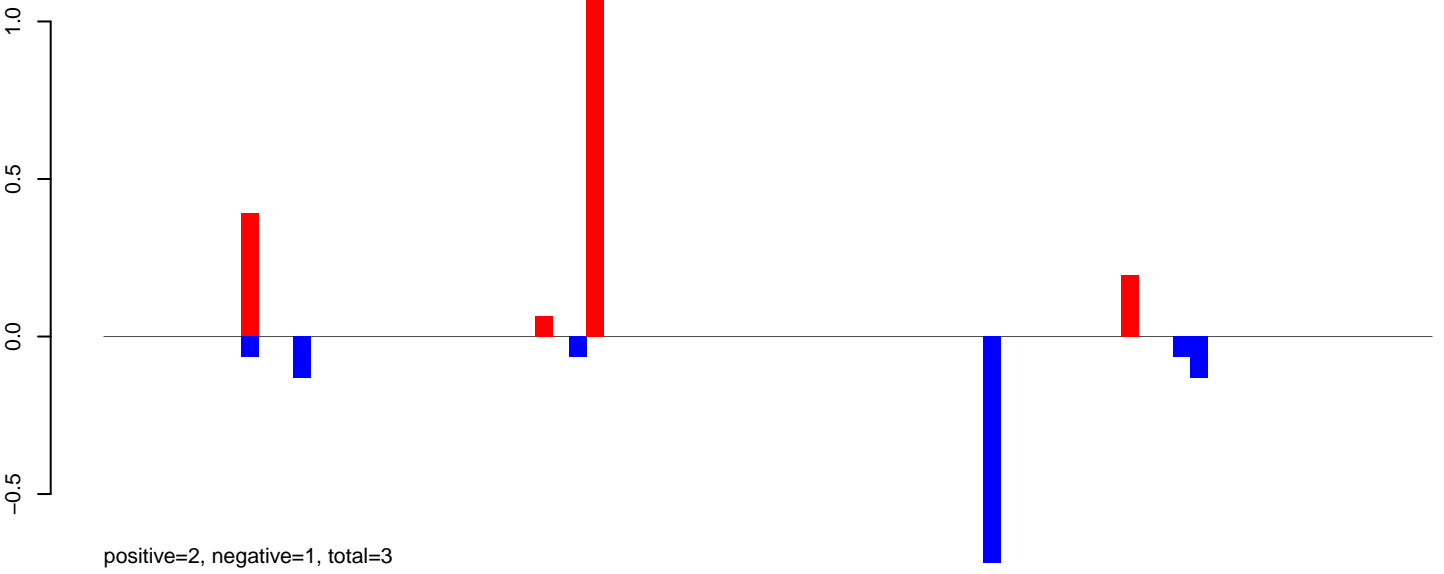
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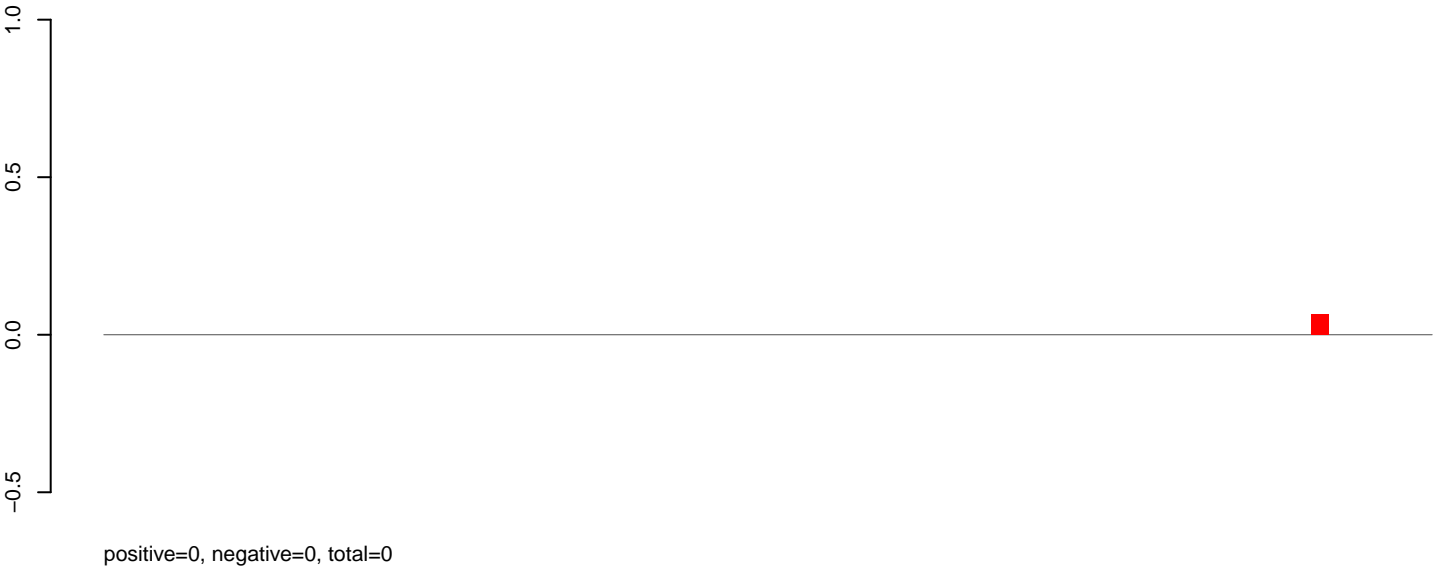
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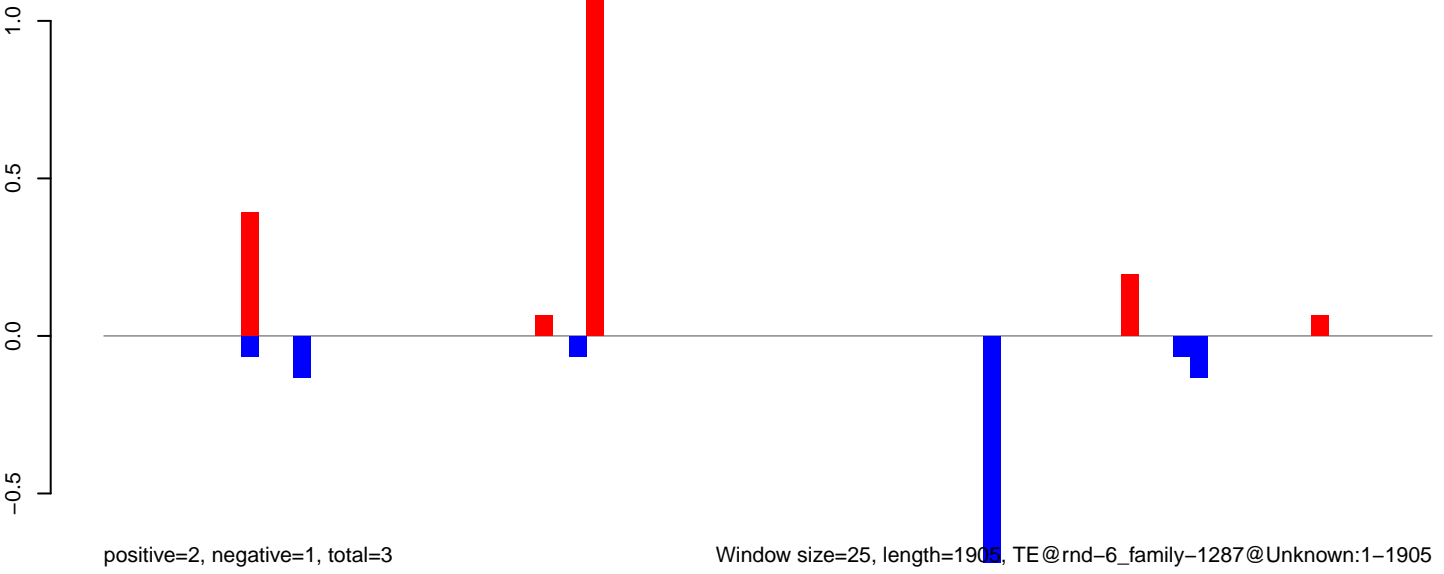
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AeAlbo_Embryo0.1day_CT.24_35.rep

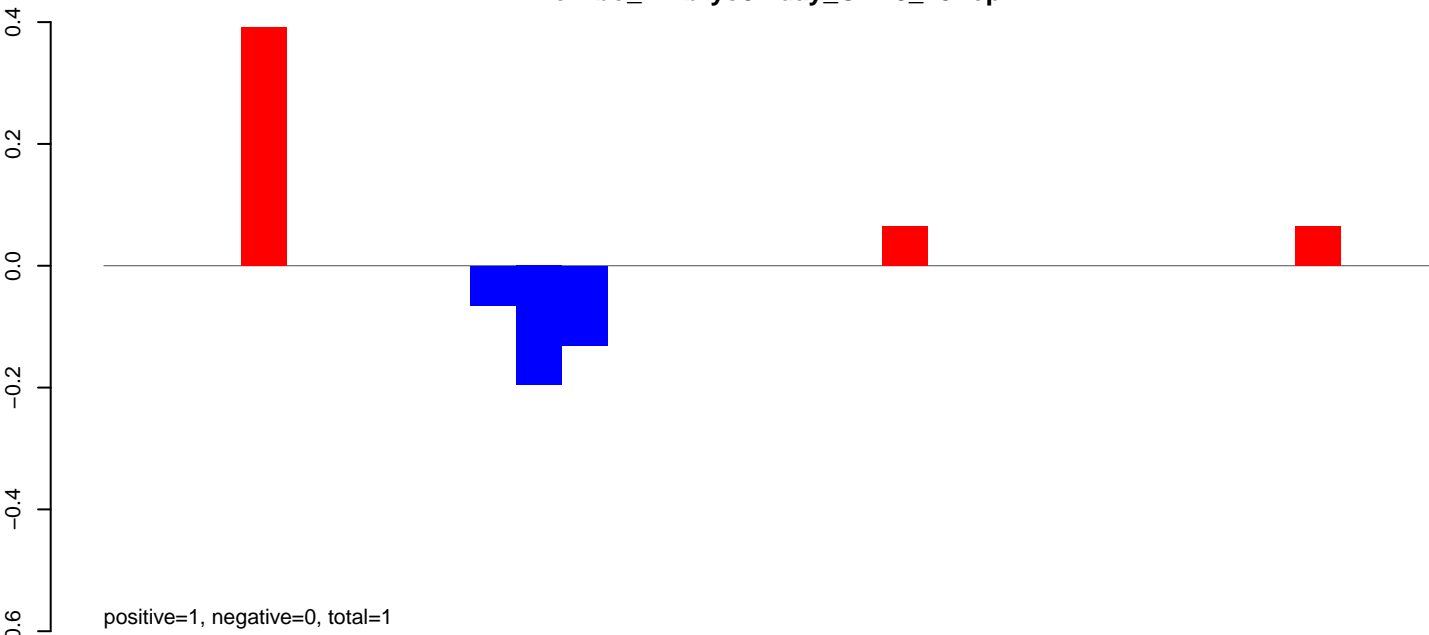


AeAlbo_Embryo0.1day_CT.rep

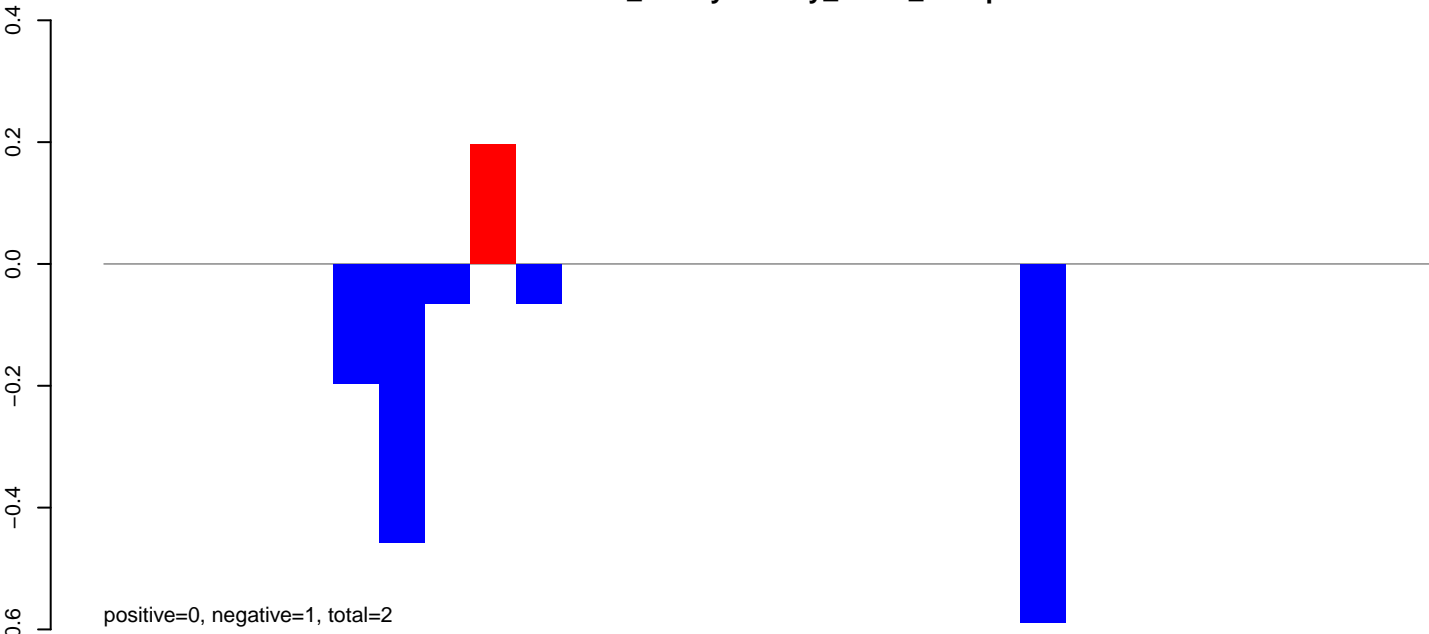


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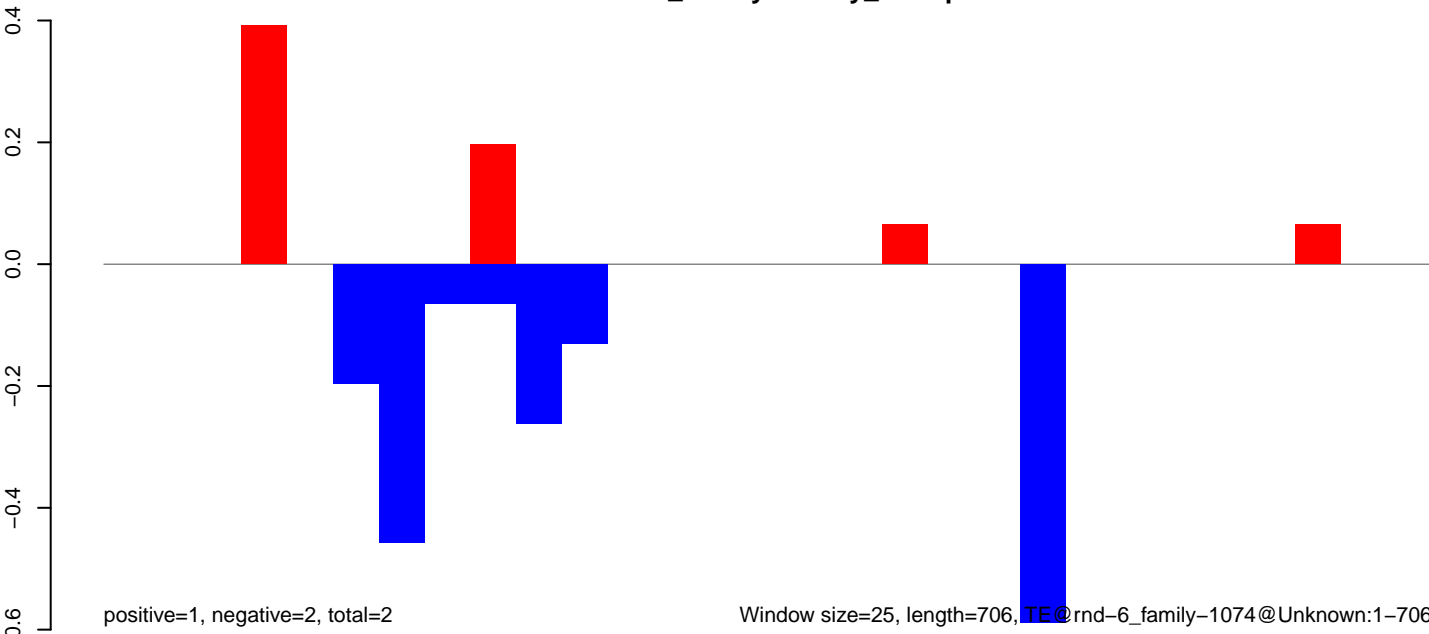
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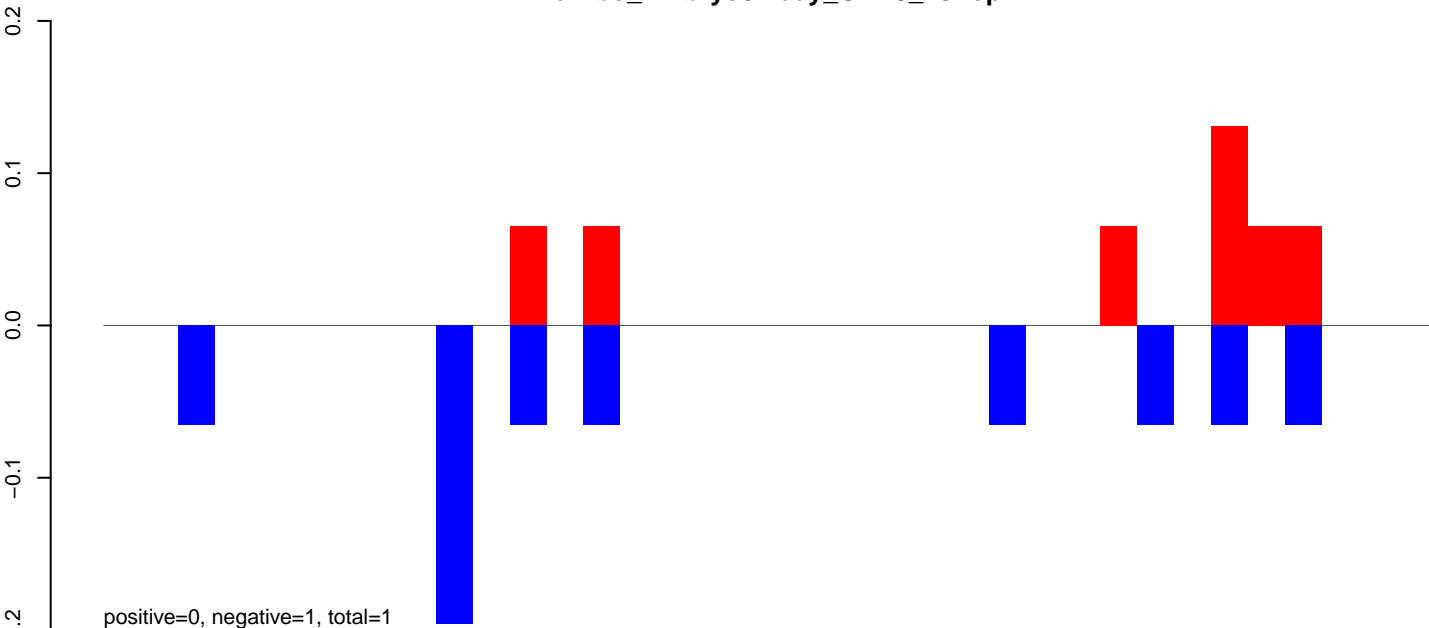
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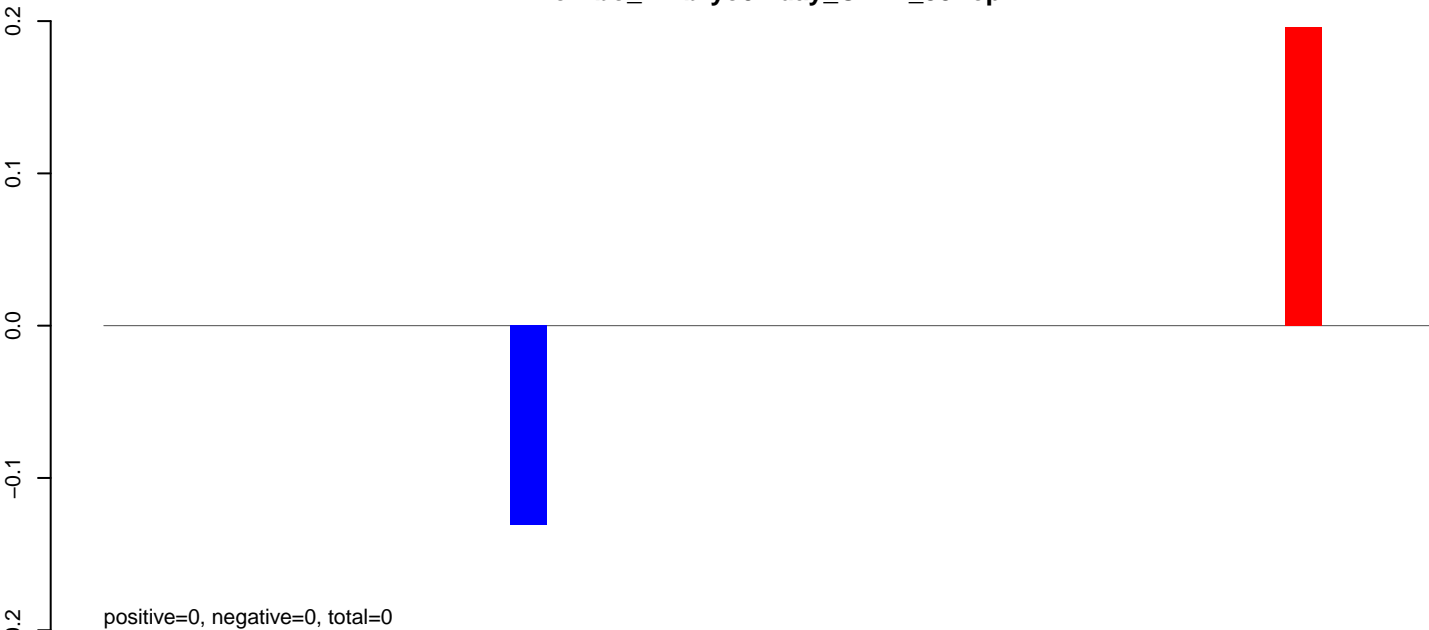
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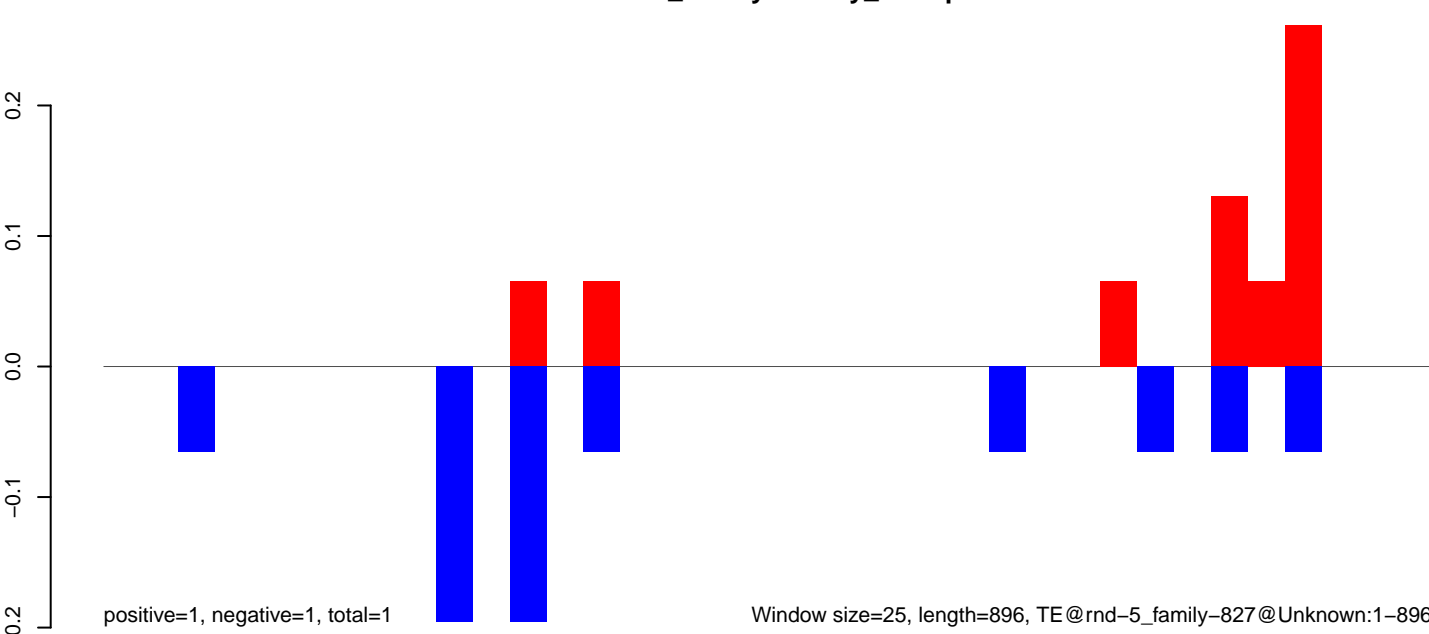
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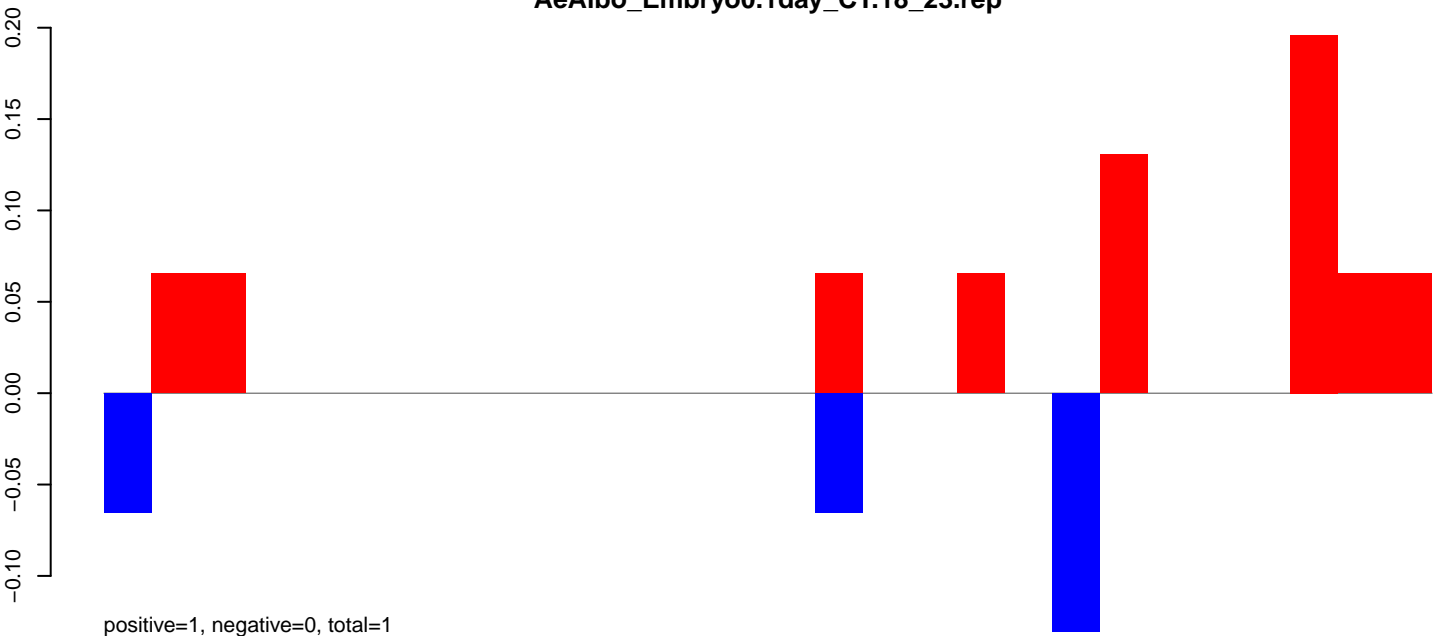
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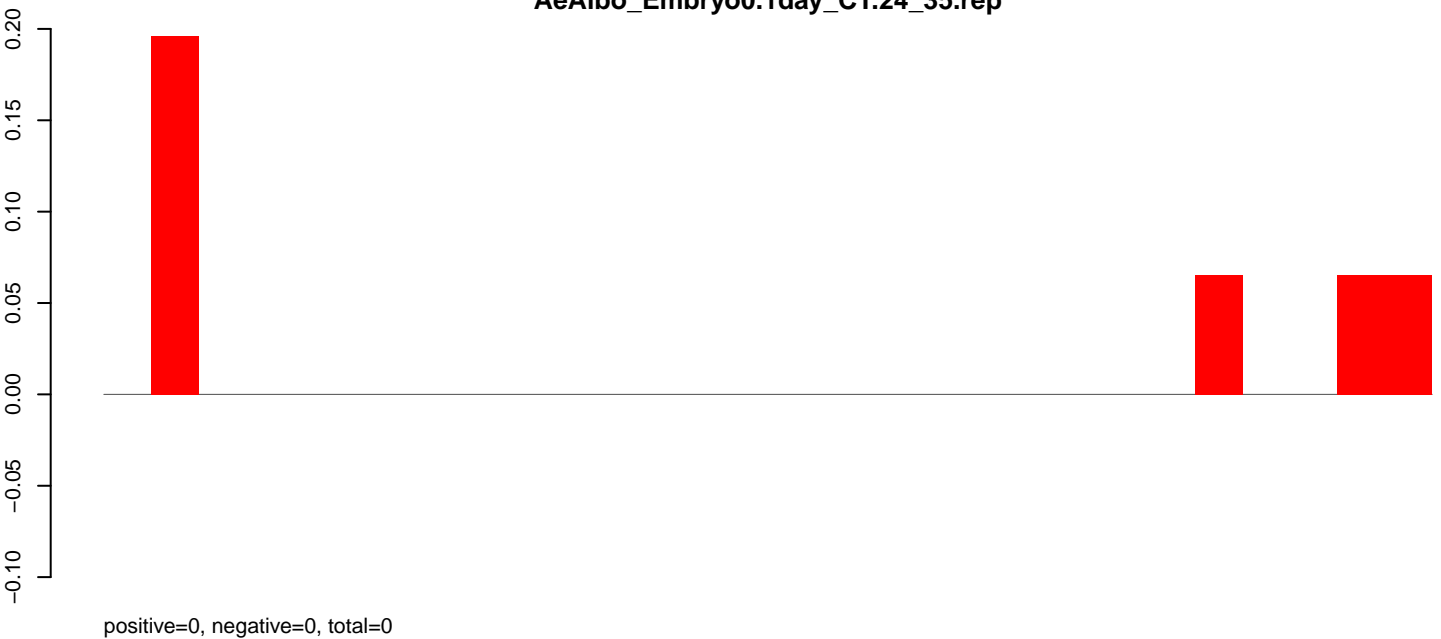
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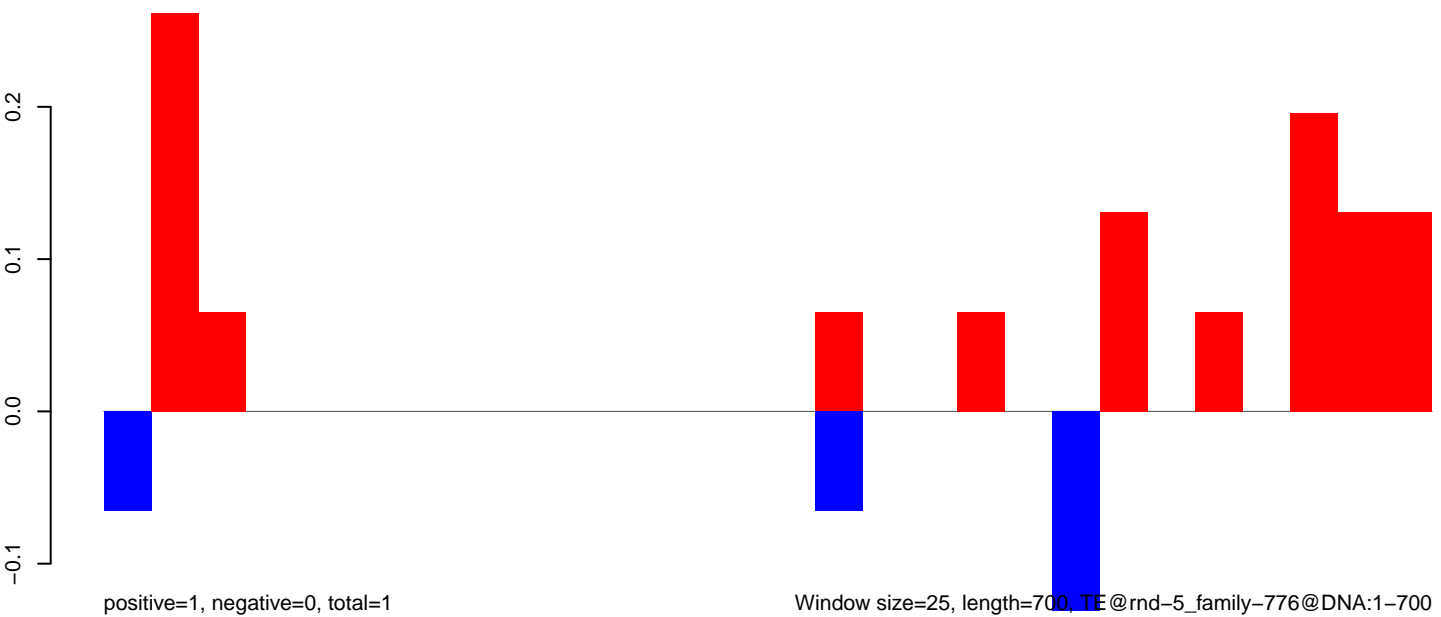
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AeAlbo_Embryo0.1day_CT.24_35.rep

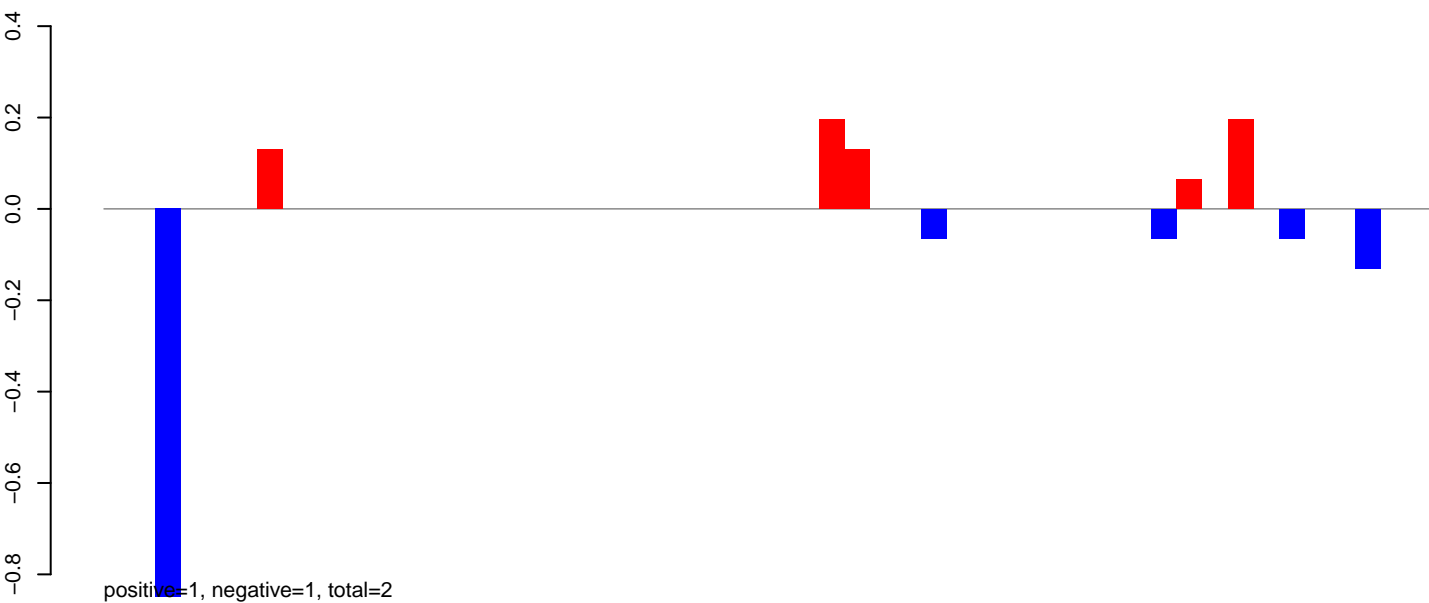


AeAlbo_Embryo0.1day_CT.rep

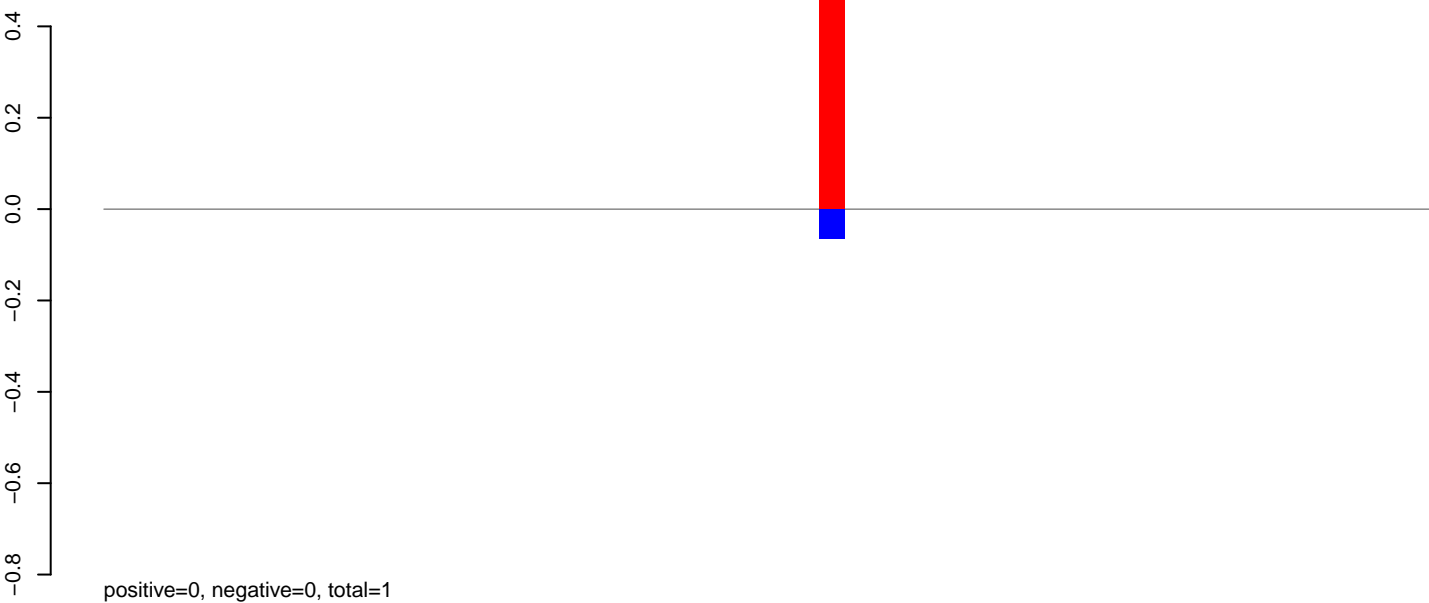


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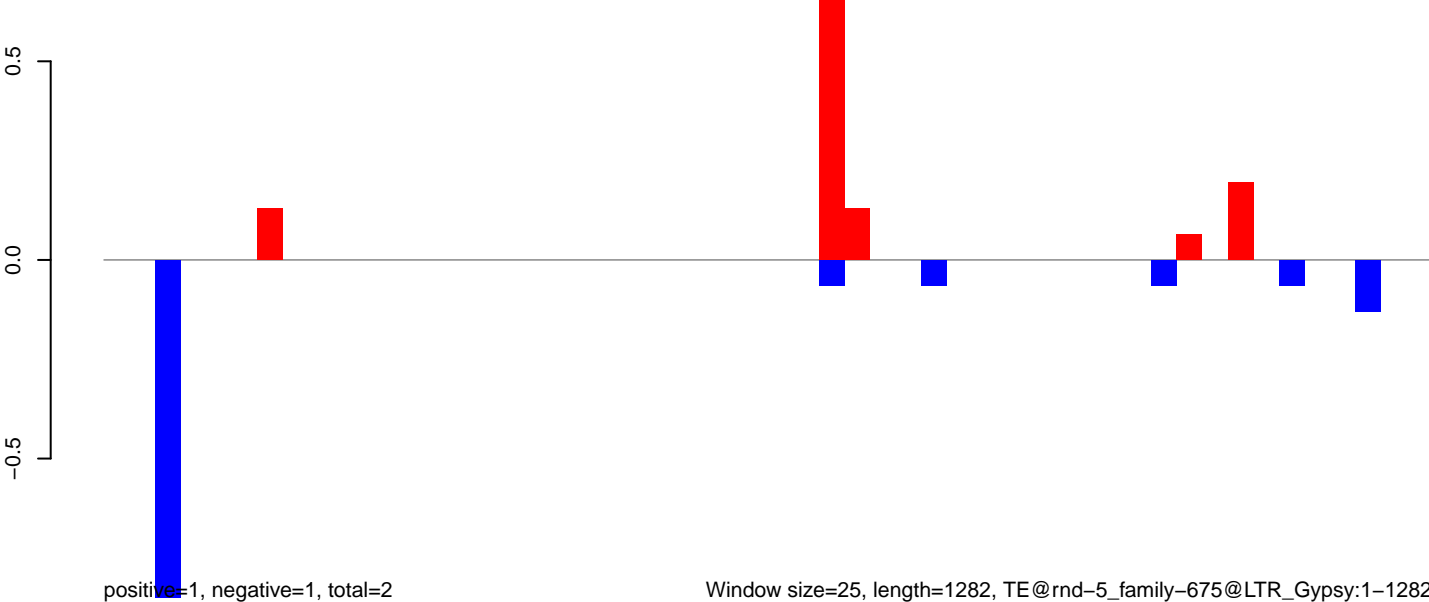
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

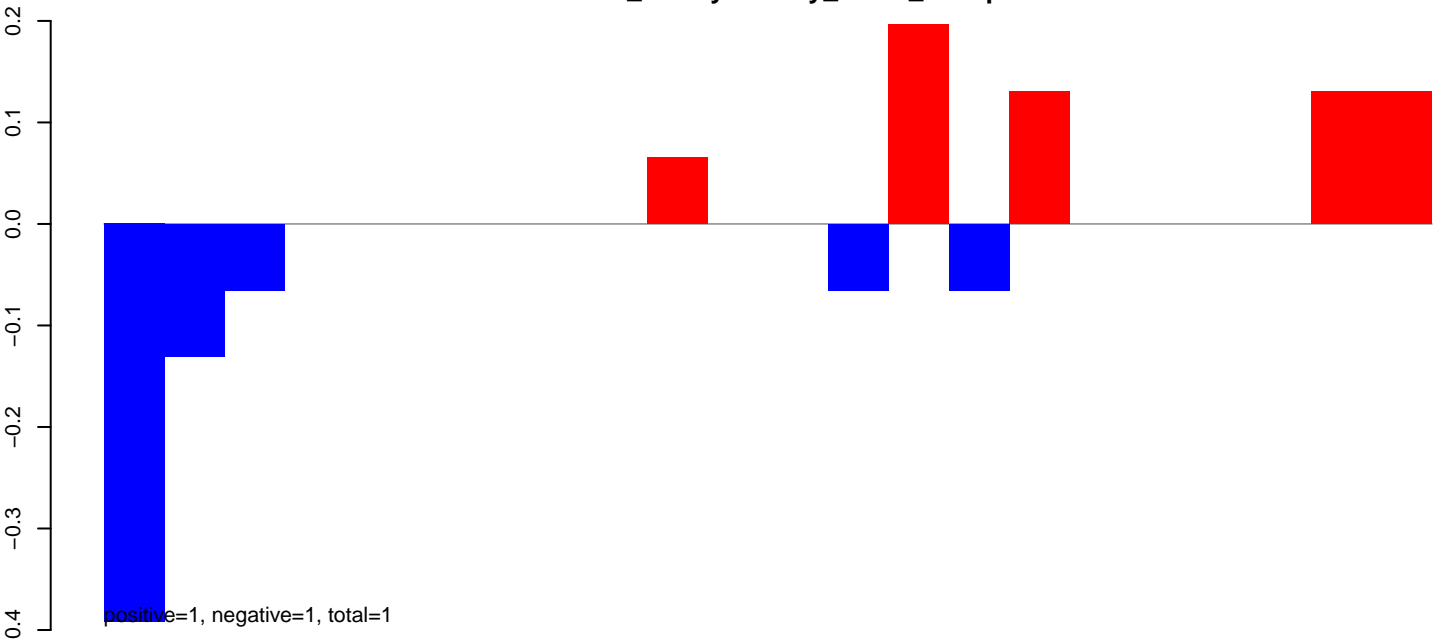


AeAlbo_Embryo0.1day_CT.rep

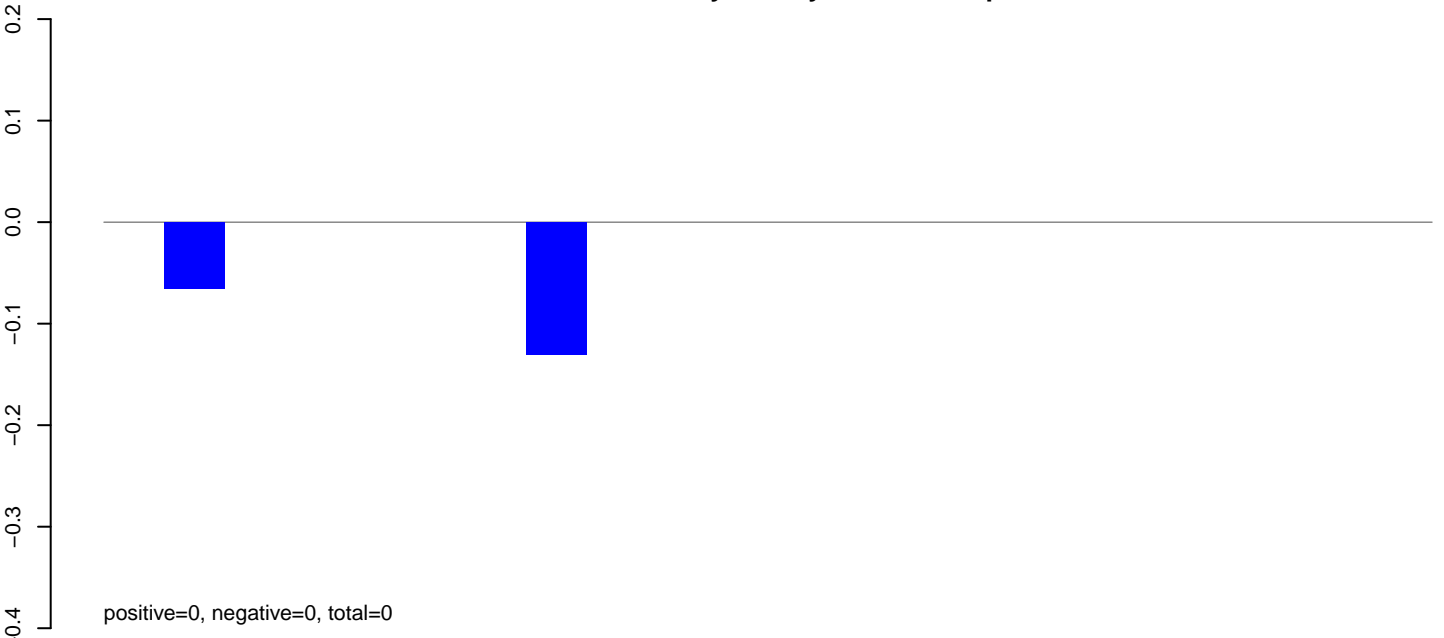


Window size=25, length=1282, TE@rnd-5_family-675@LTR_Gypsy:1-1282

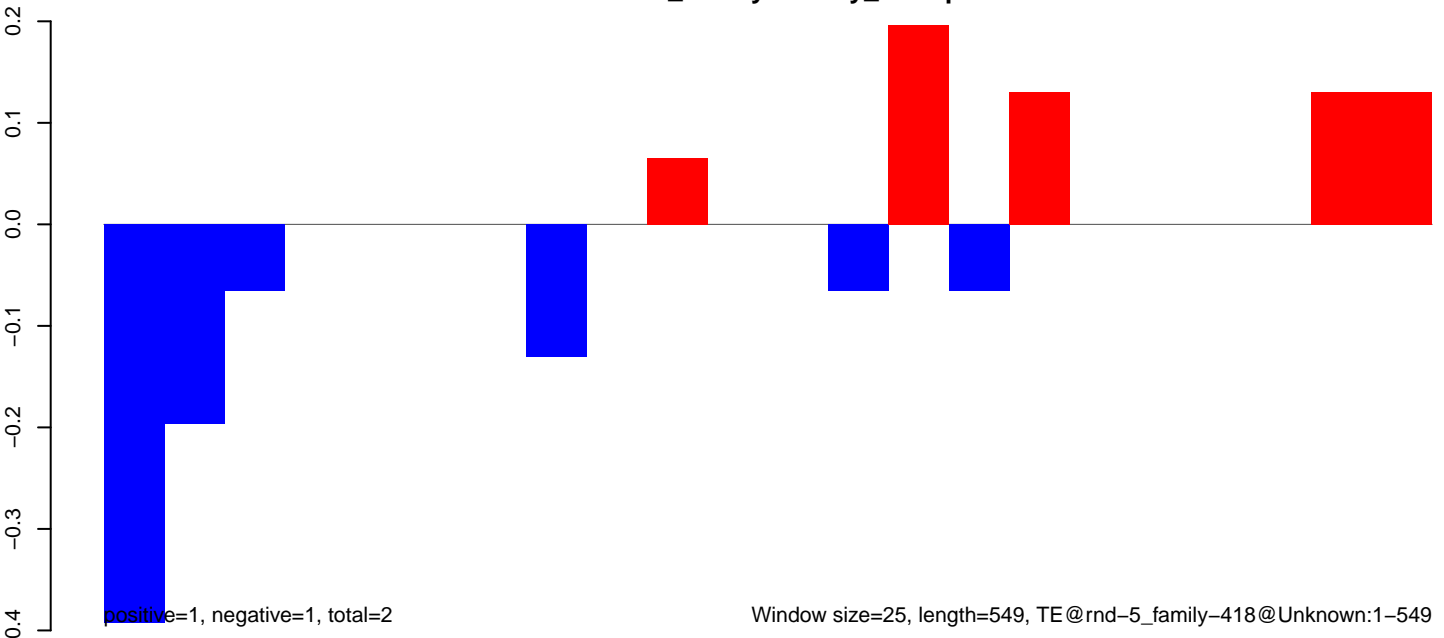
AeAlbo_Embryo0.1day_CT.18_23.rep



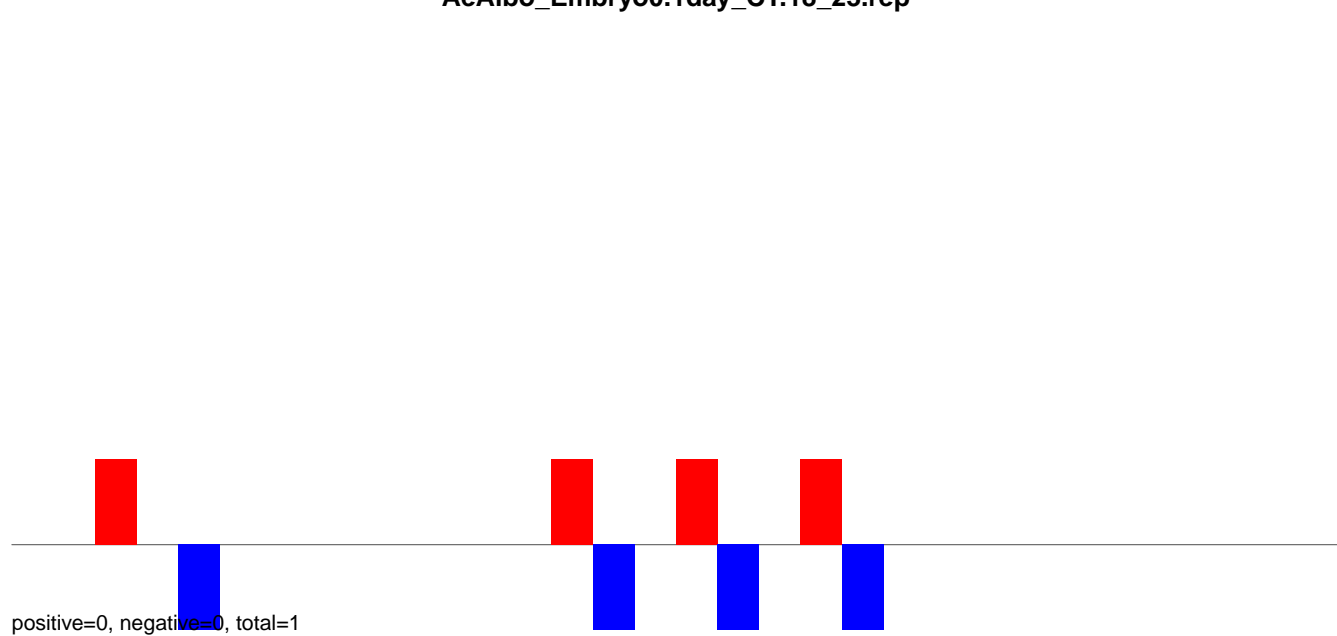
AeAlbo_Embryo0.1day_CT.24_35.rep



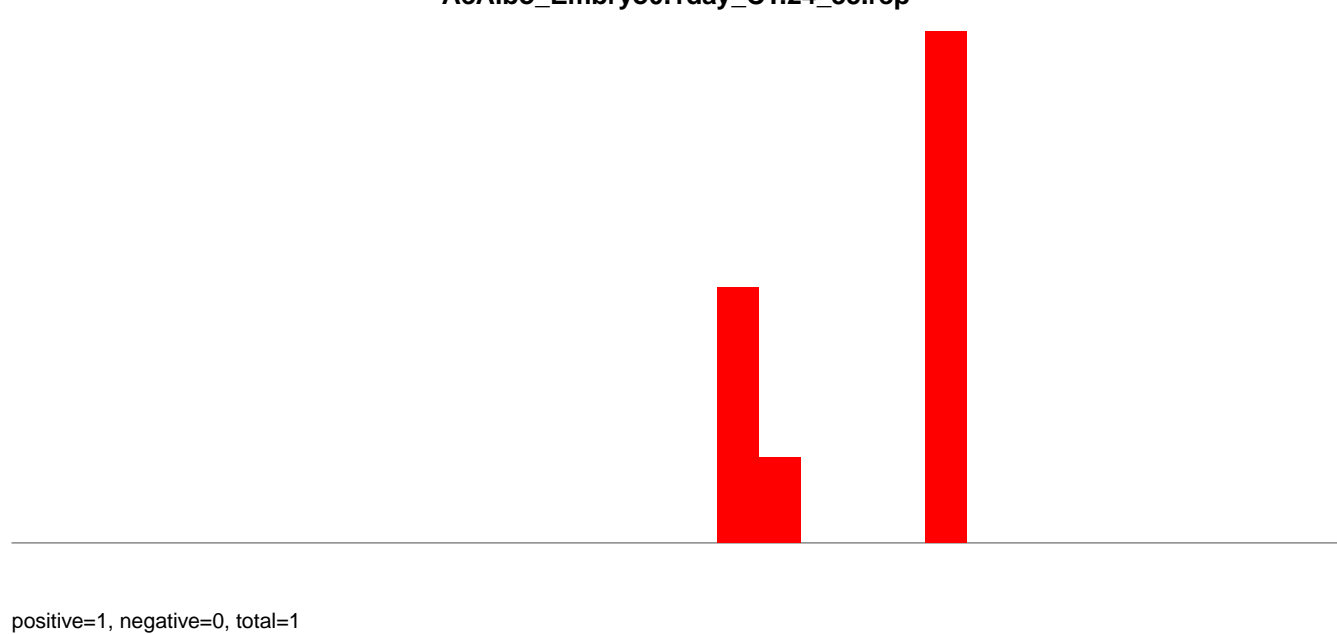
AeAlbo_Embryo0.1day_CT.rep



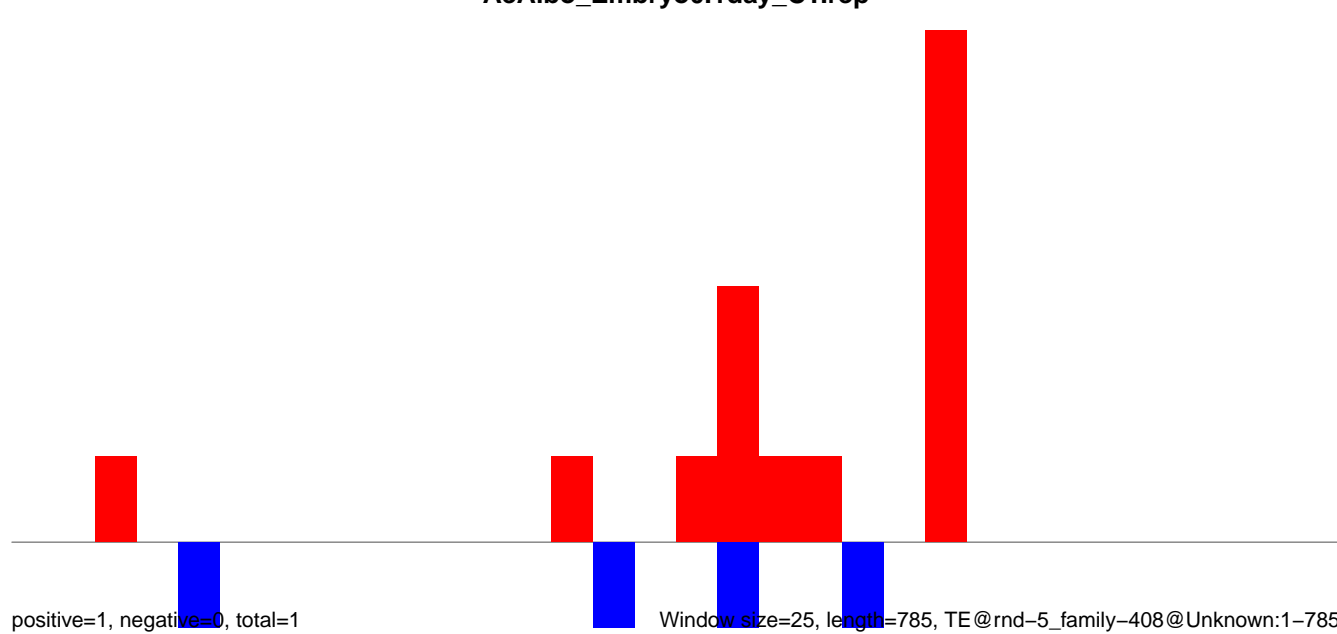
AeAlbo_Embryo0.1day_CT.18_23.rep



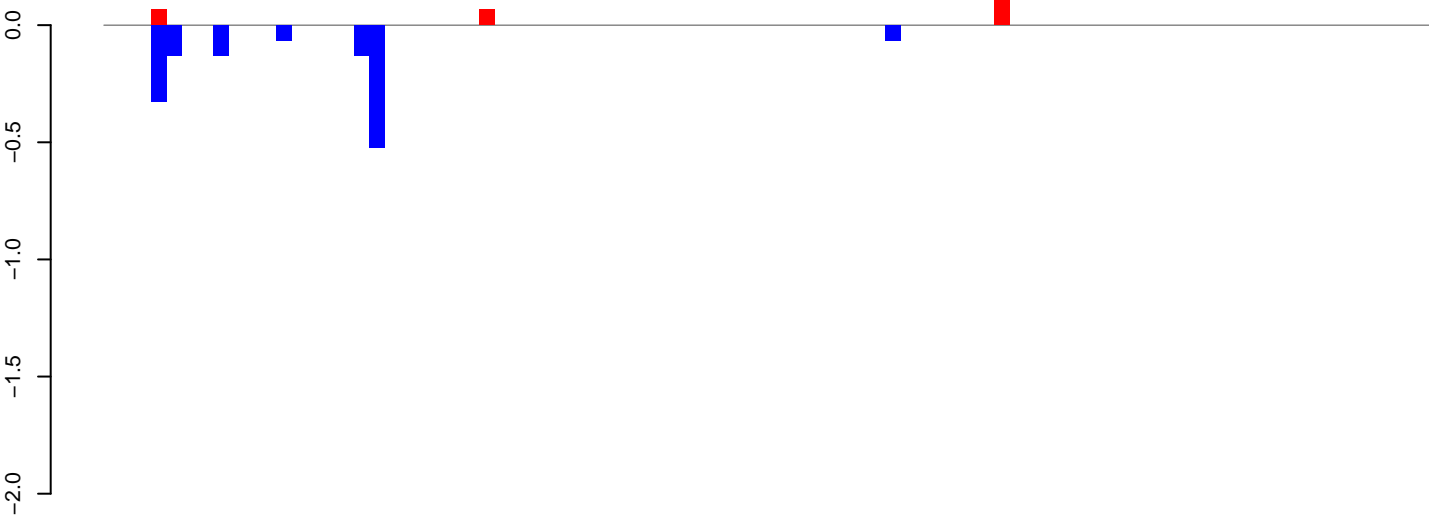
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

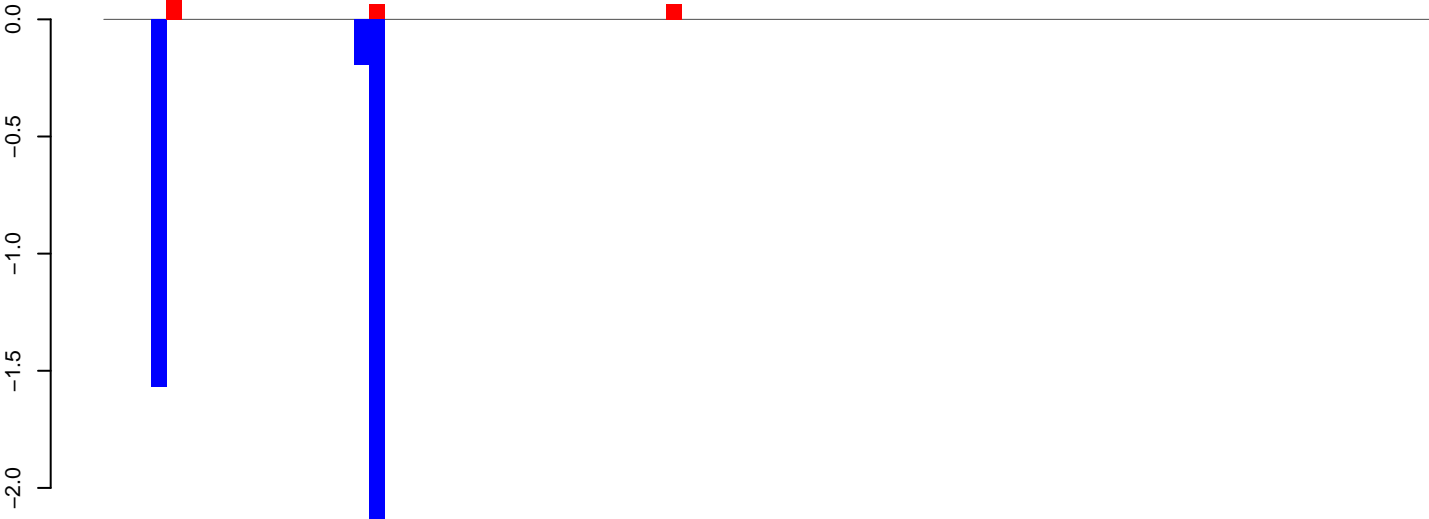


AeAlbo_Embryo0.1day_CT.18_23.rep



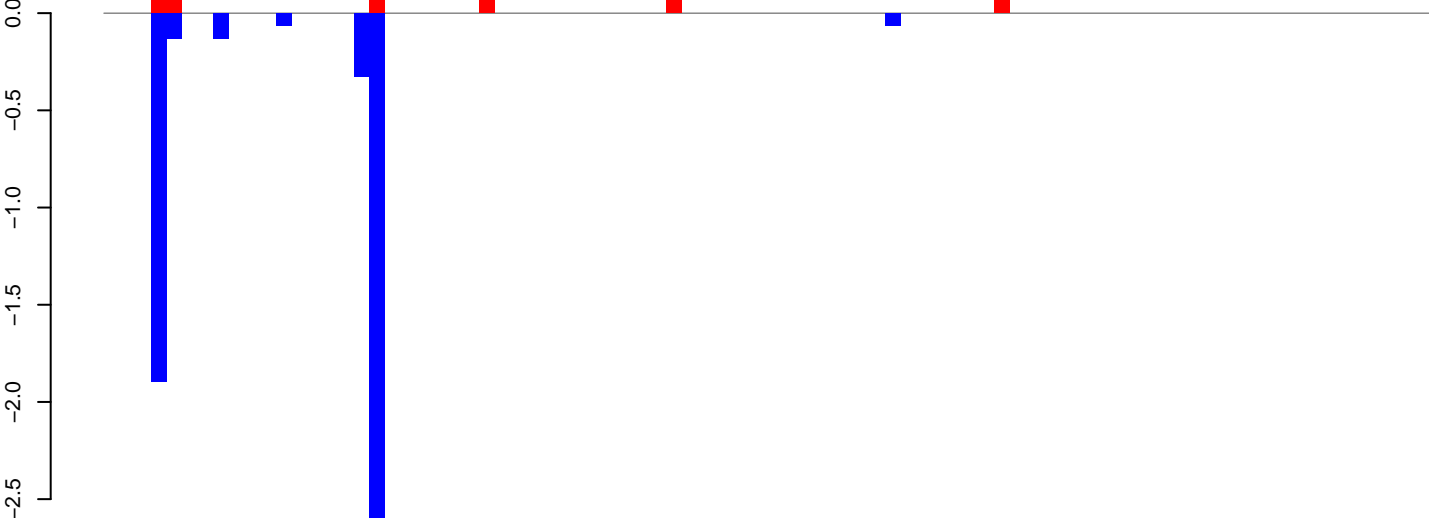
positive=0, negative=1, total=2

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=4, total=4

AeAlbo_Embryo0.1day_CT.rep

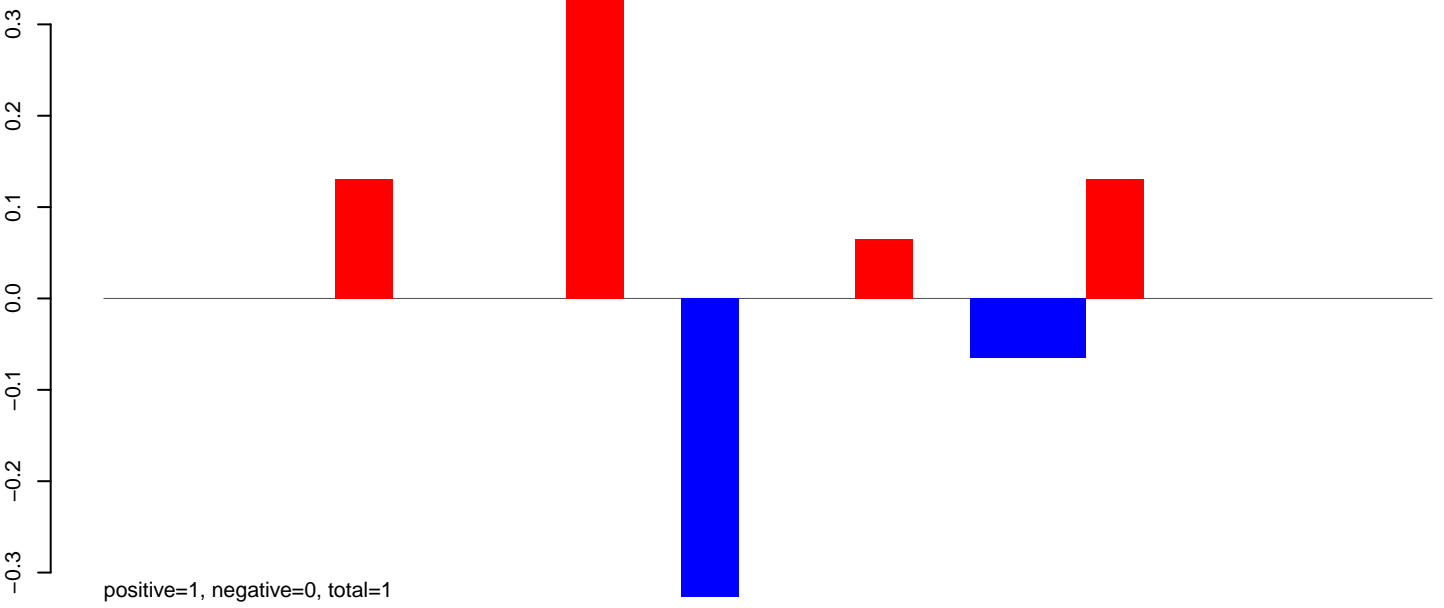


positive=1, negative=5, total=6

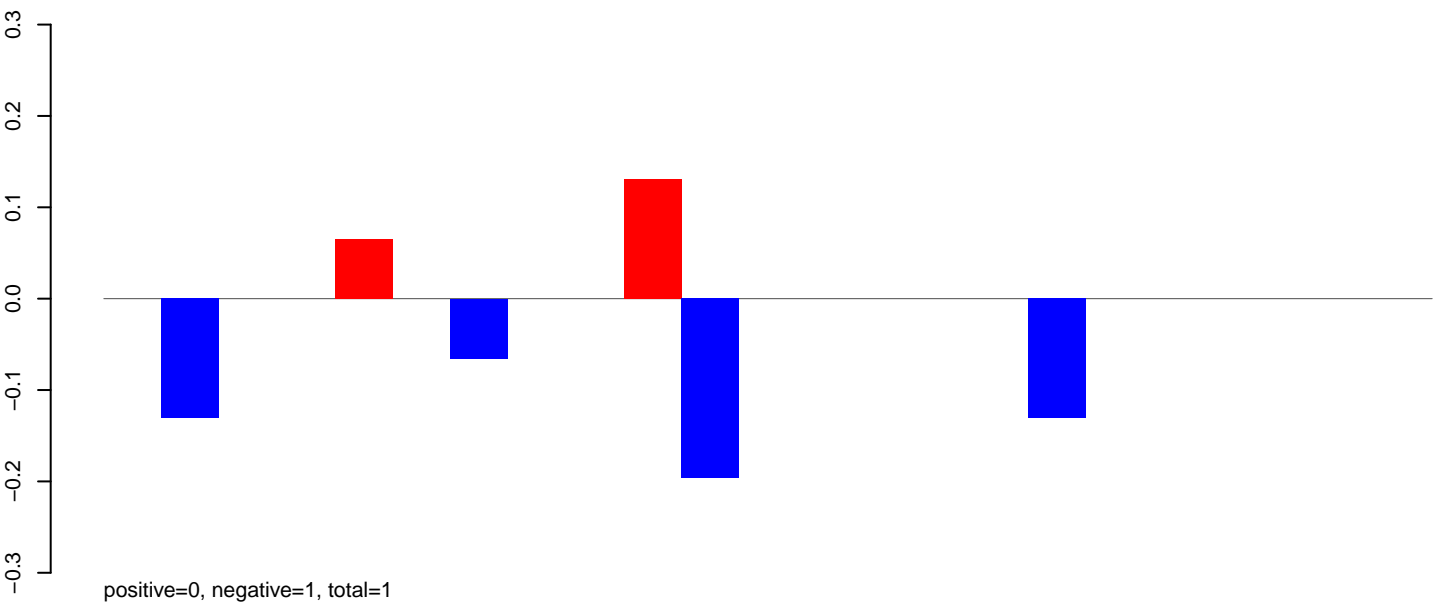
Window size=25, length=2120, TE@rnd-5_family-3275@LINE_CR1:1-2120

0 500 1000 1500 2000

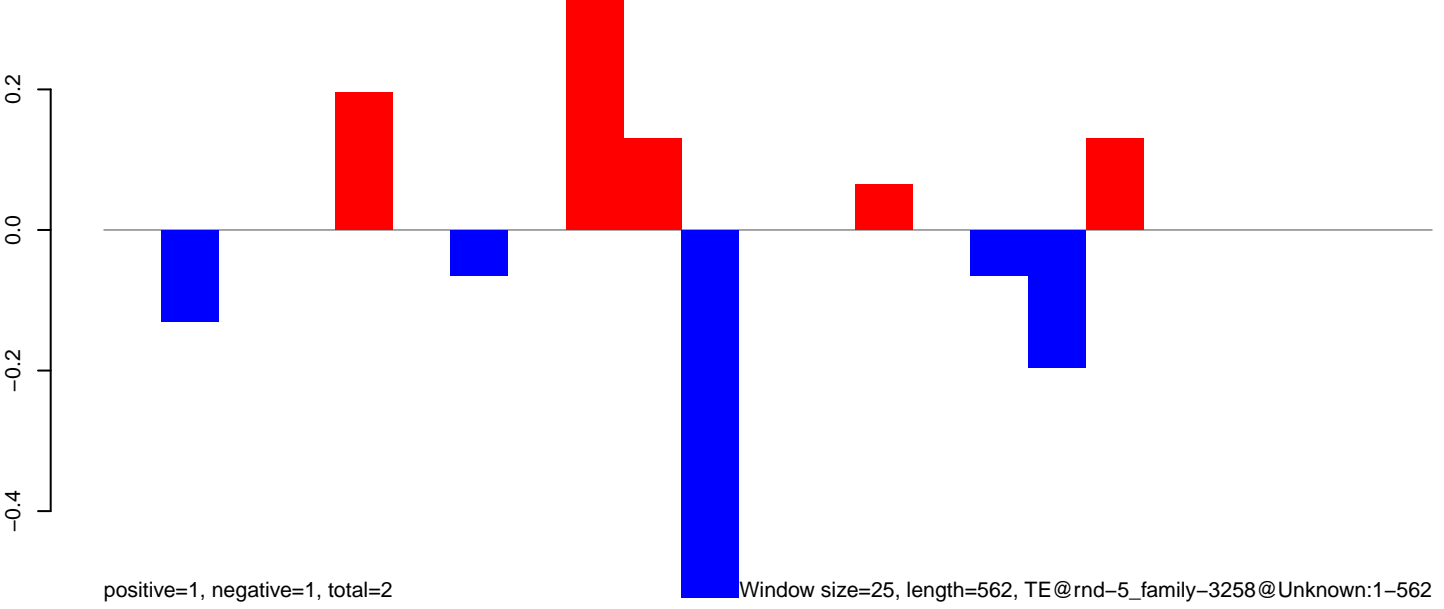
AeAlbo_Embryo0.1day_CT.18_23.rep



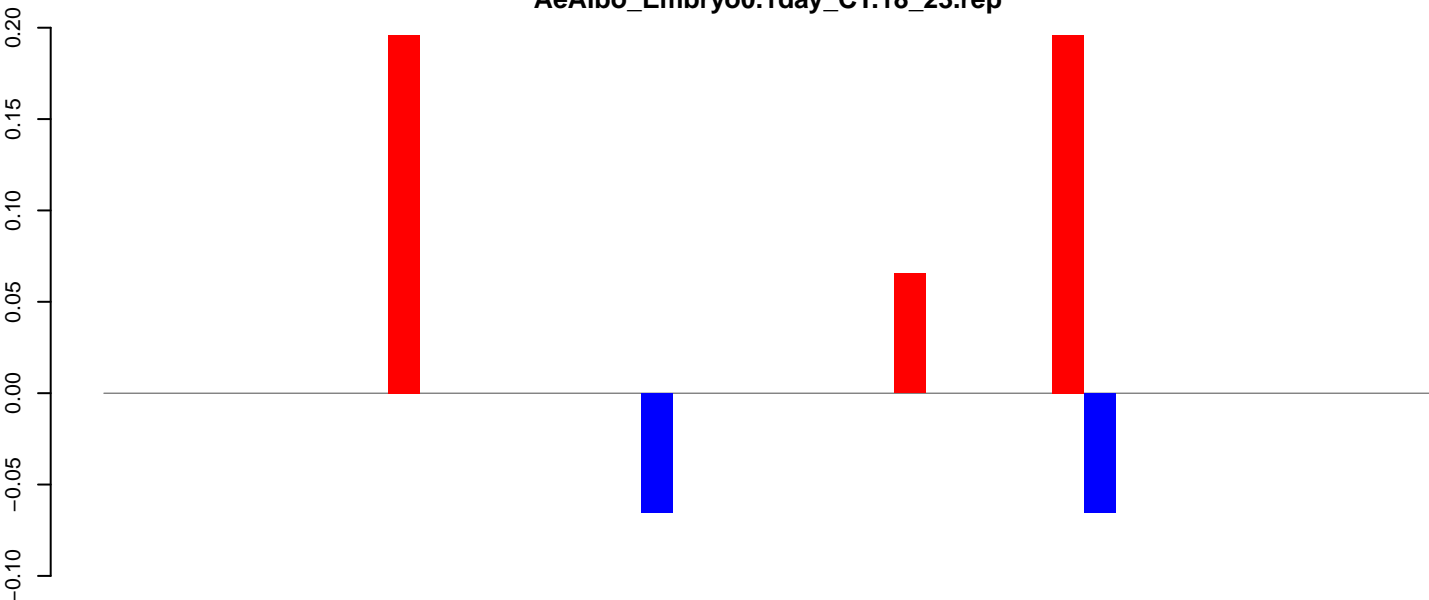
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

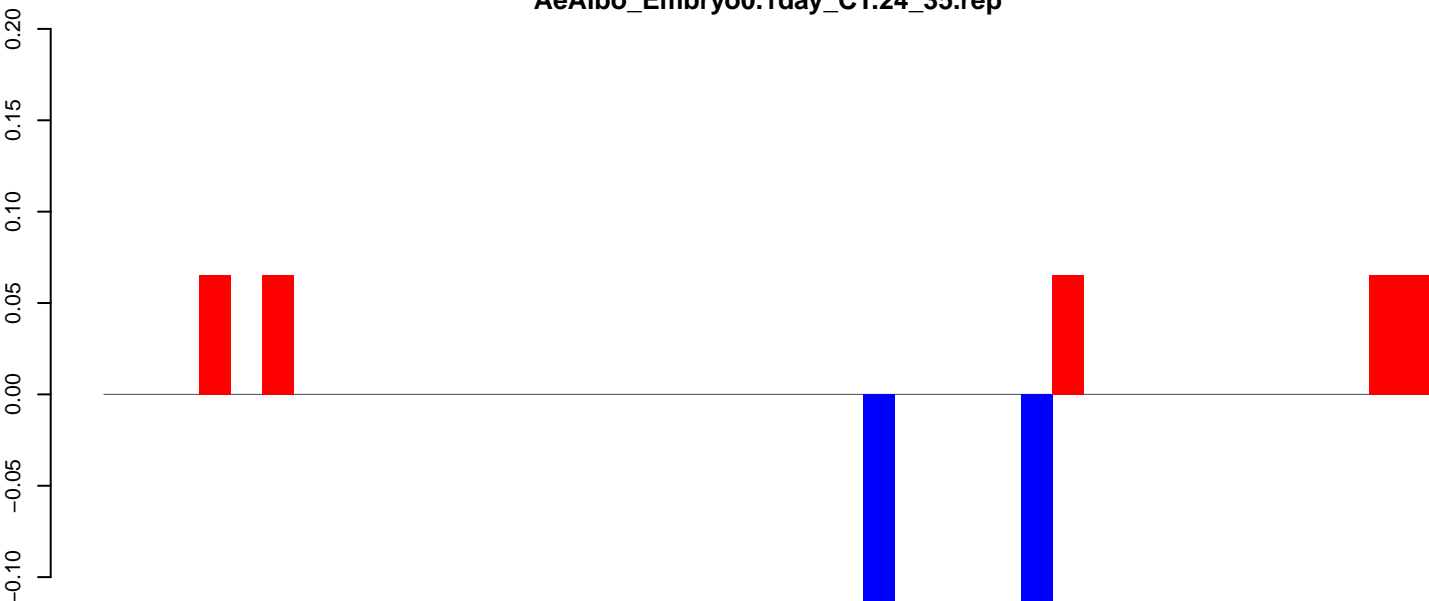


AeAlbo_Embryo0.1day_CT.18_23.rep



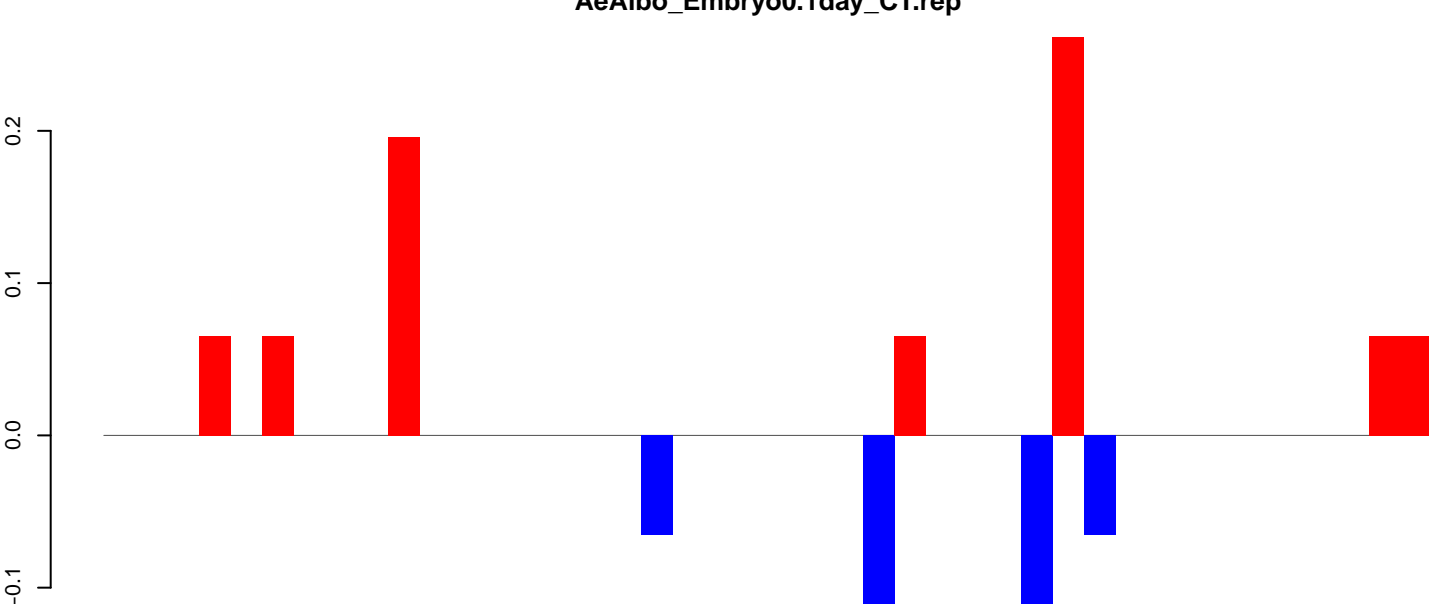
positive=0, negative=0, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=0, total=1

AeAlbo_Embryo0.1day_CT.rep

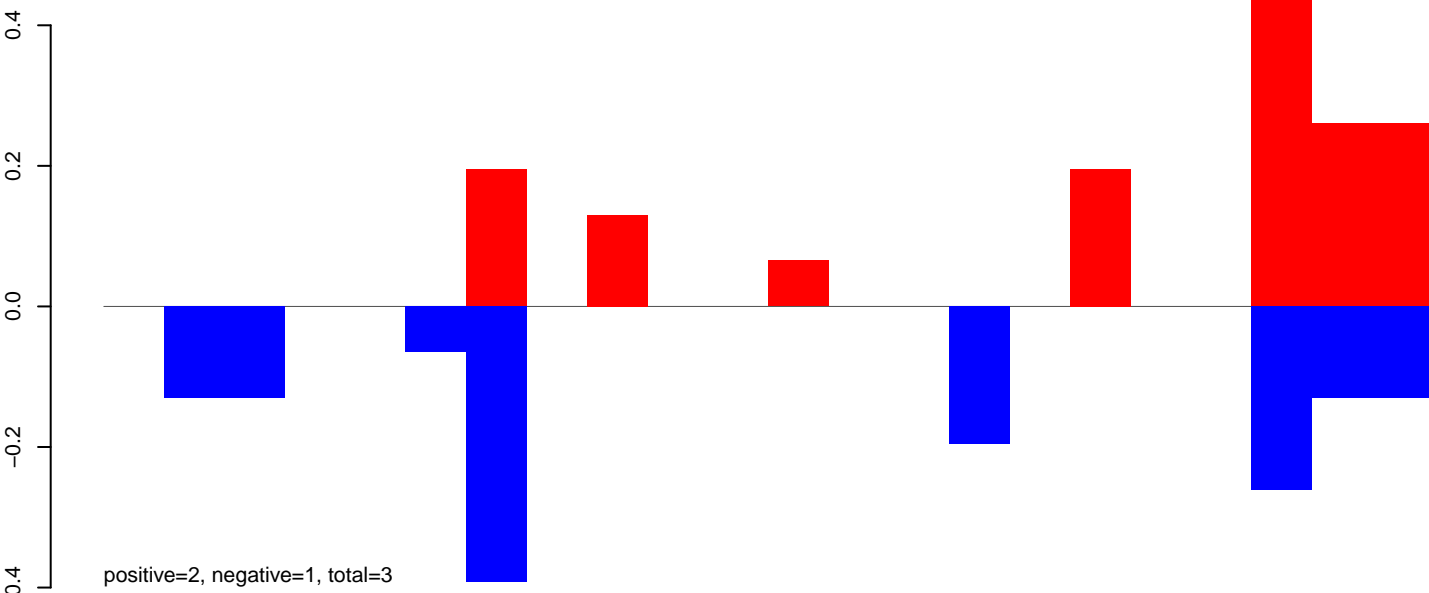


positive=1, negative=0, total=1

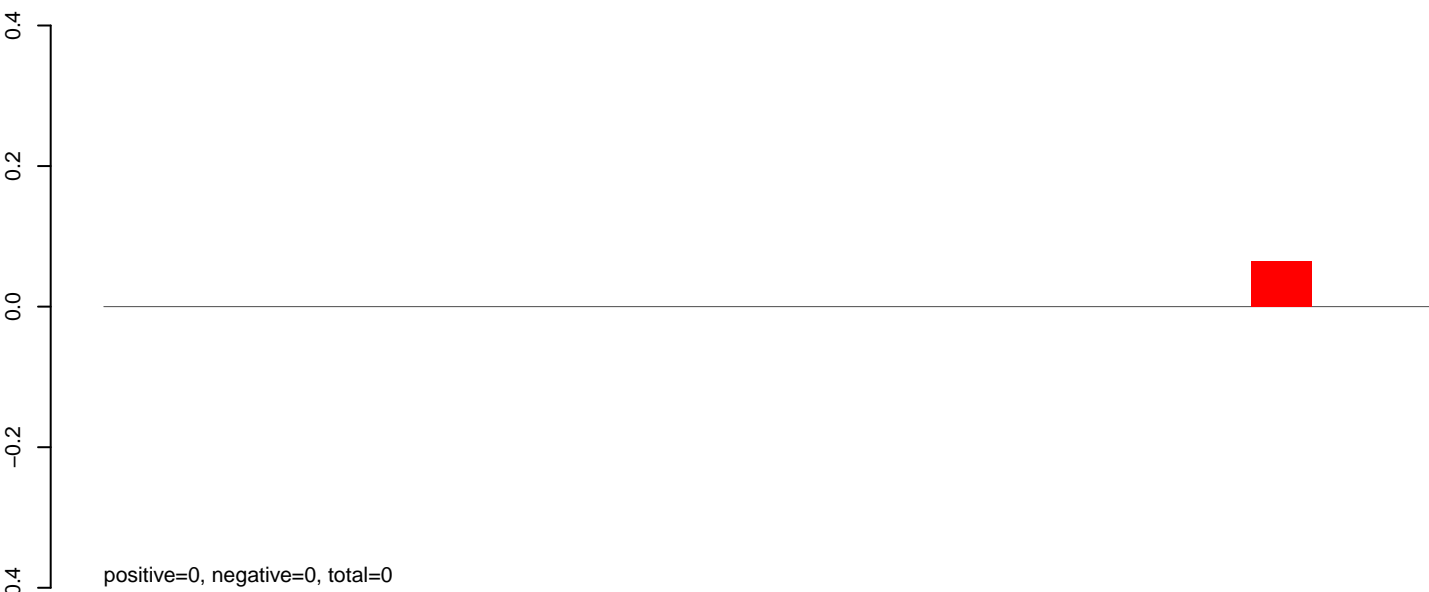
Window size=25, length=1043, TE@rnd-5_family-2369@Unknown:1-1043

0 200 400 600 800 1000

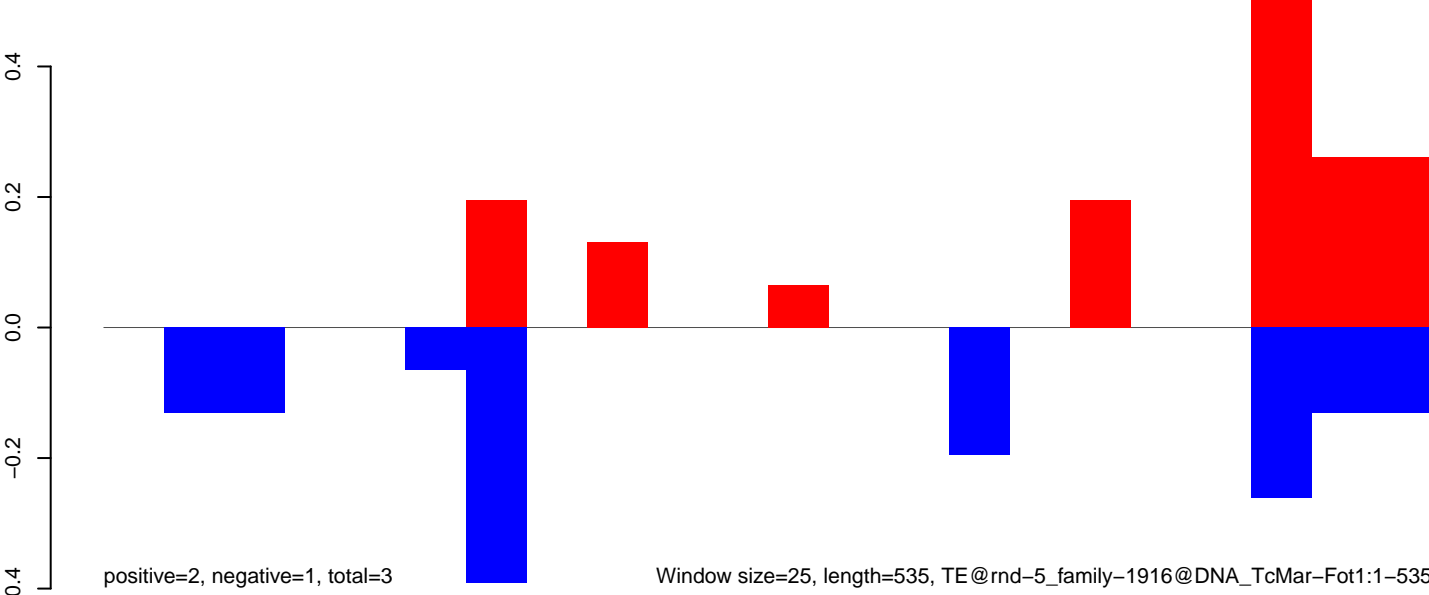
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

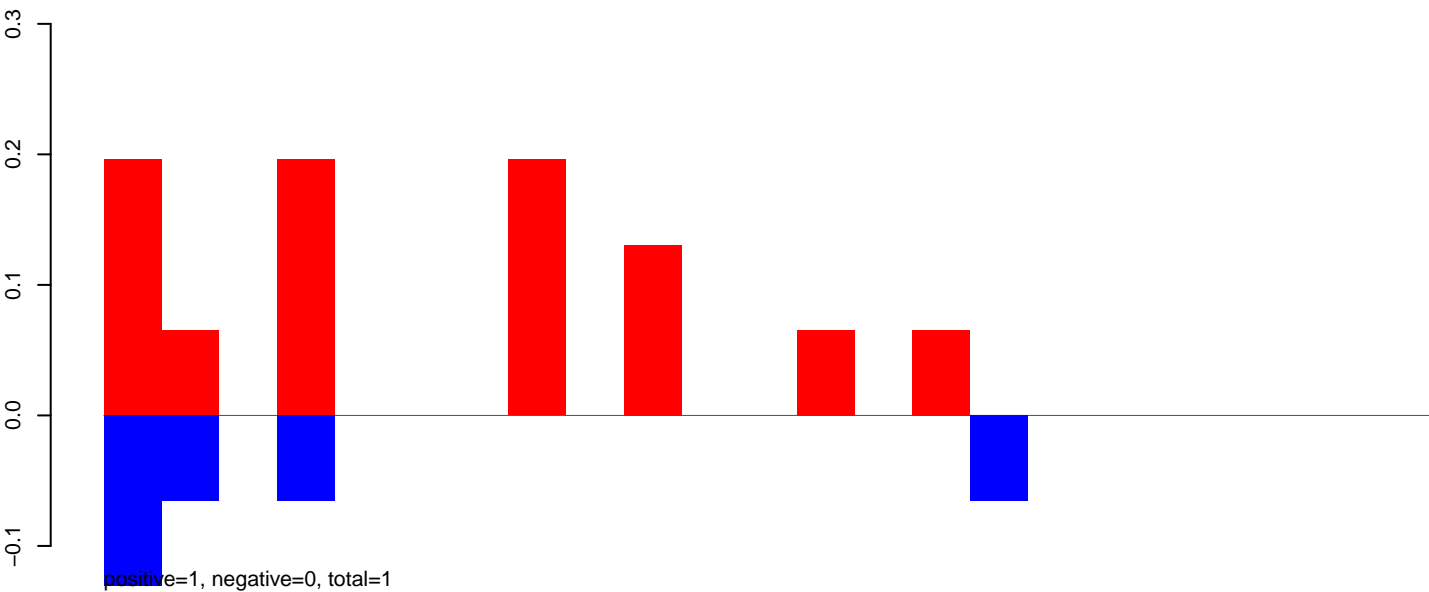


AeAlbo_Embryo0.1day_CT.rep

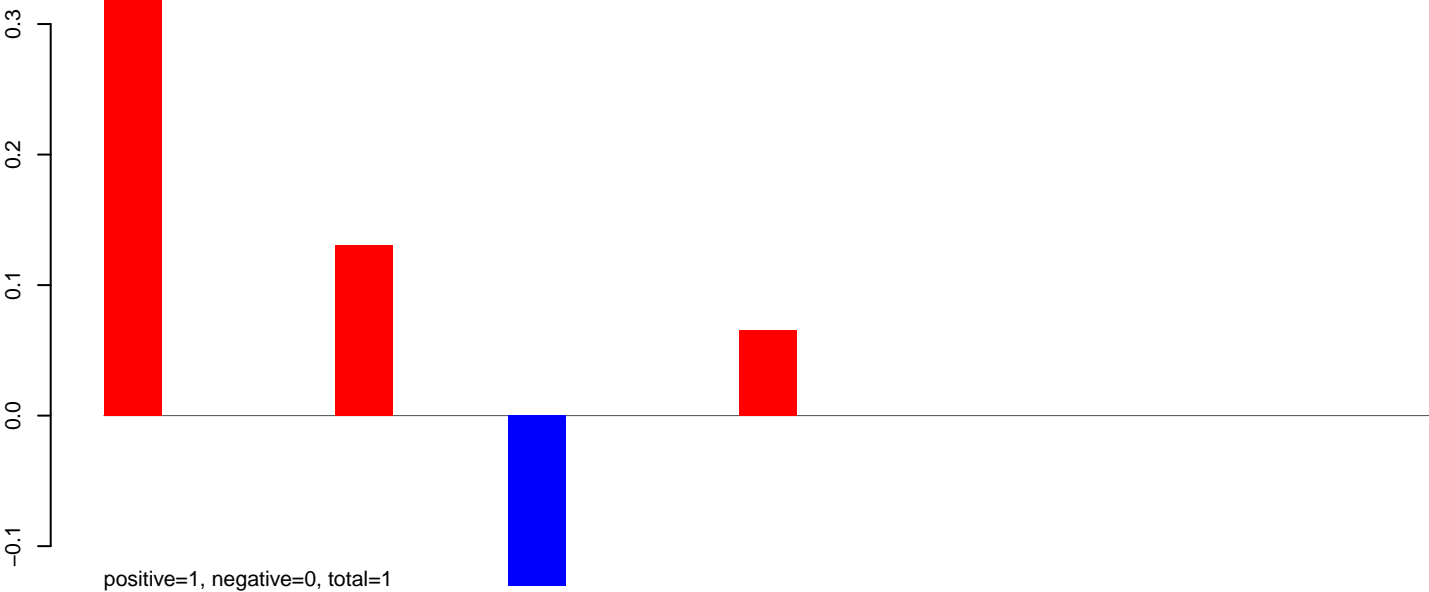


Window size=25, length=535, TE@rnd-5_family-1916@DNA_TcMar-Fot1:1-535

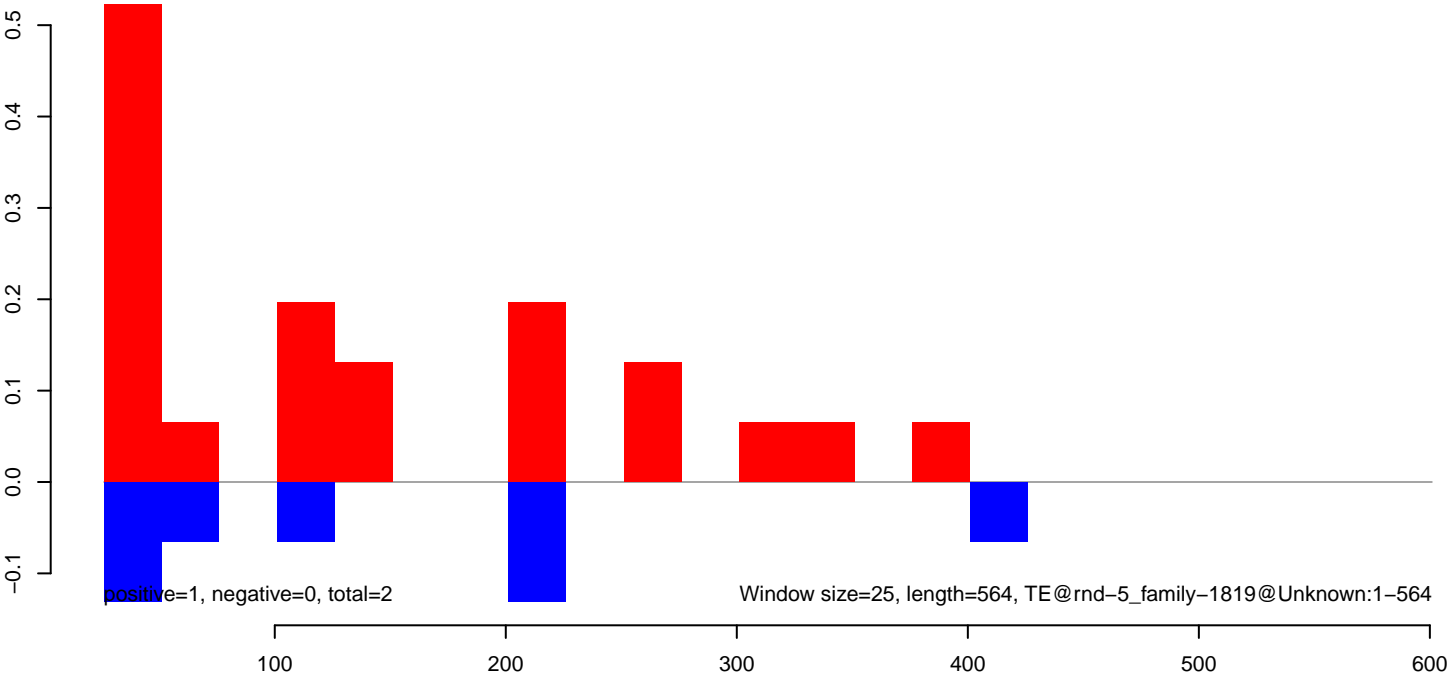
AeAlbo_Embryo0.1day_CT.18_23.rep



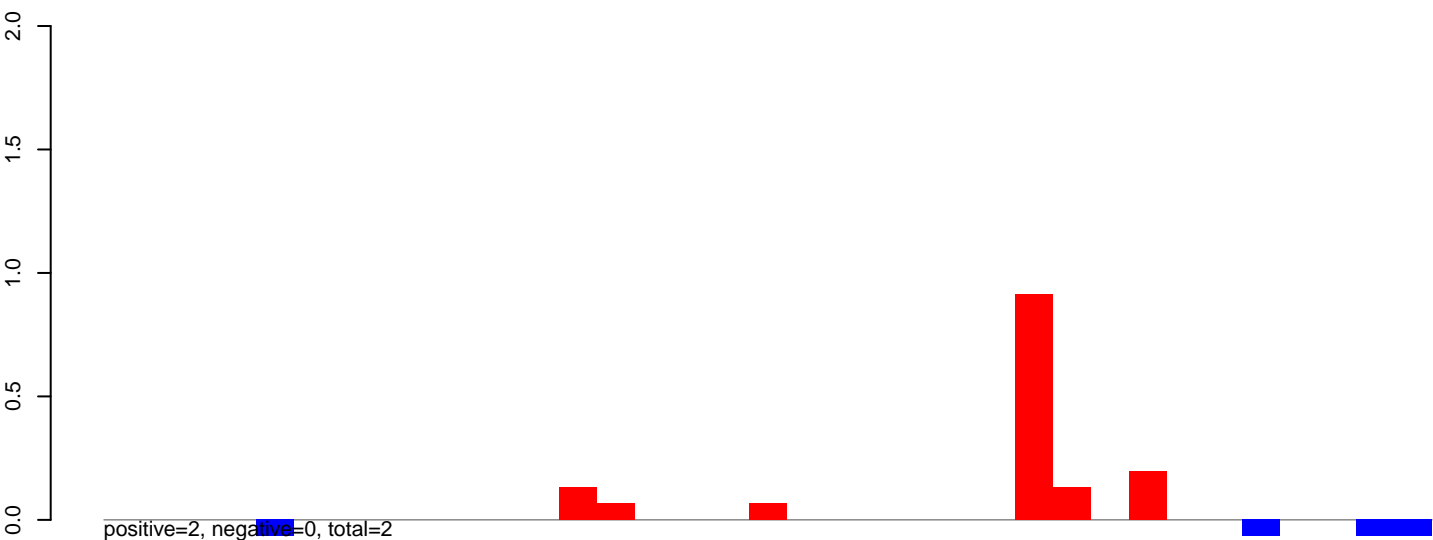
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



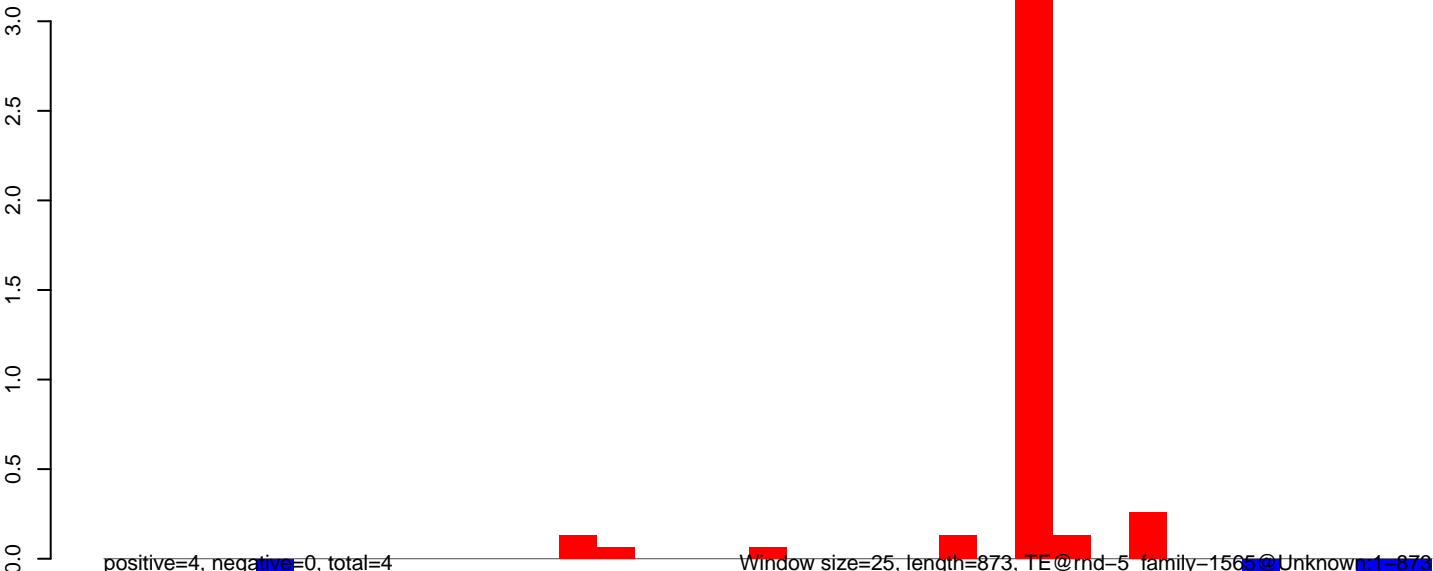
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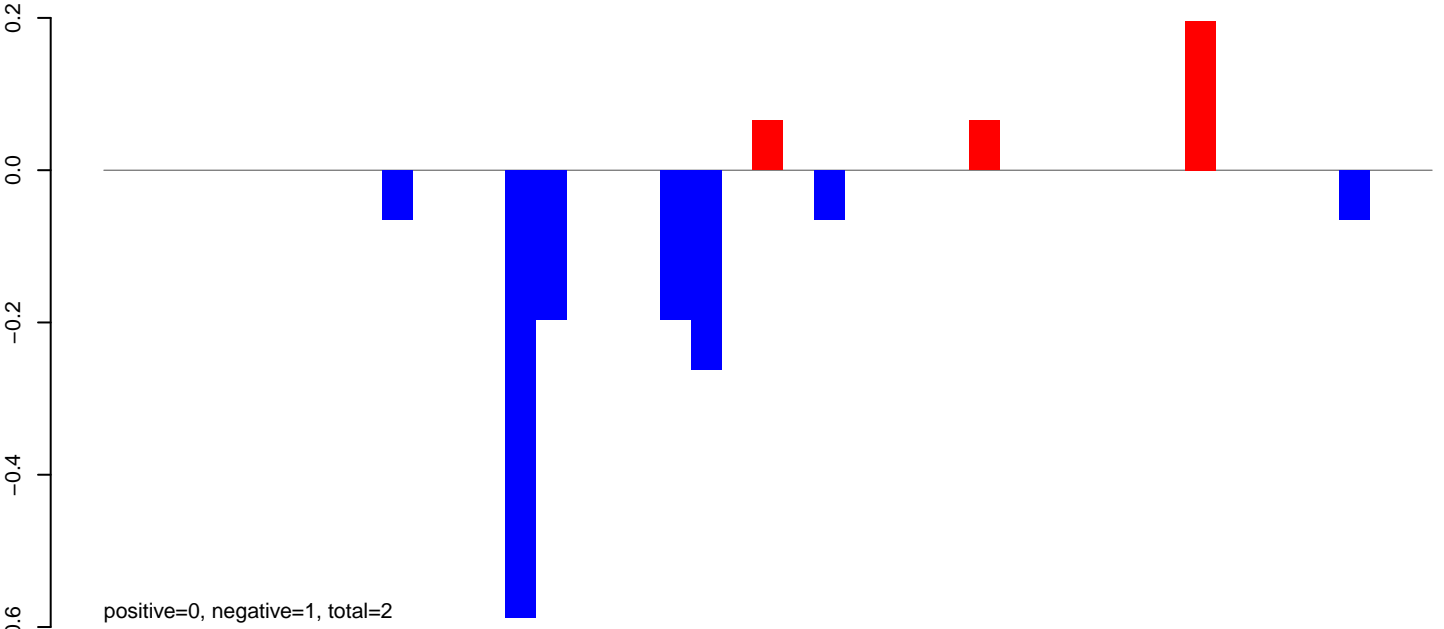
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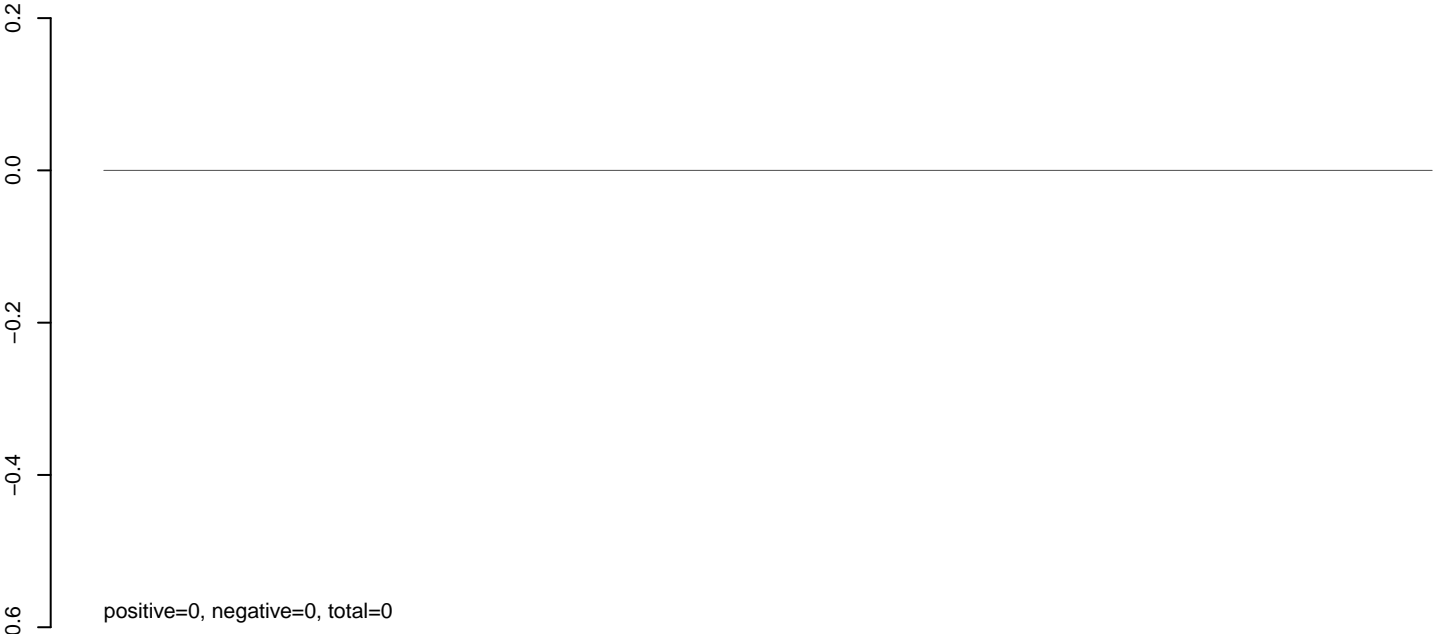
AeAlbo_Embryo0.1day_CT.rep



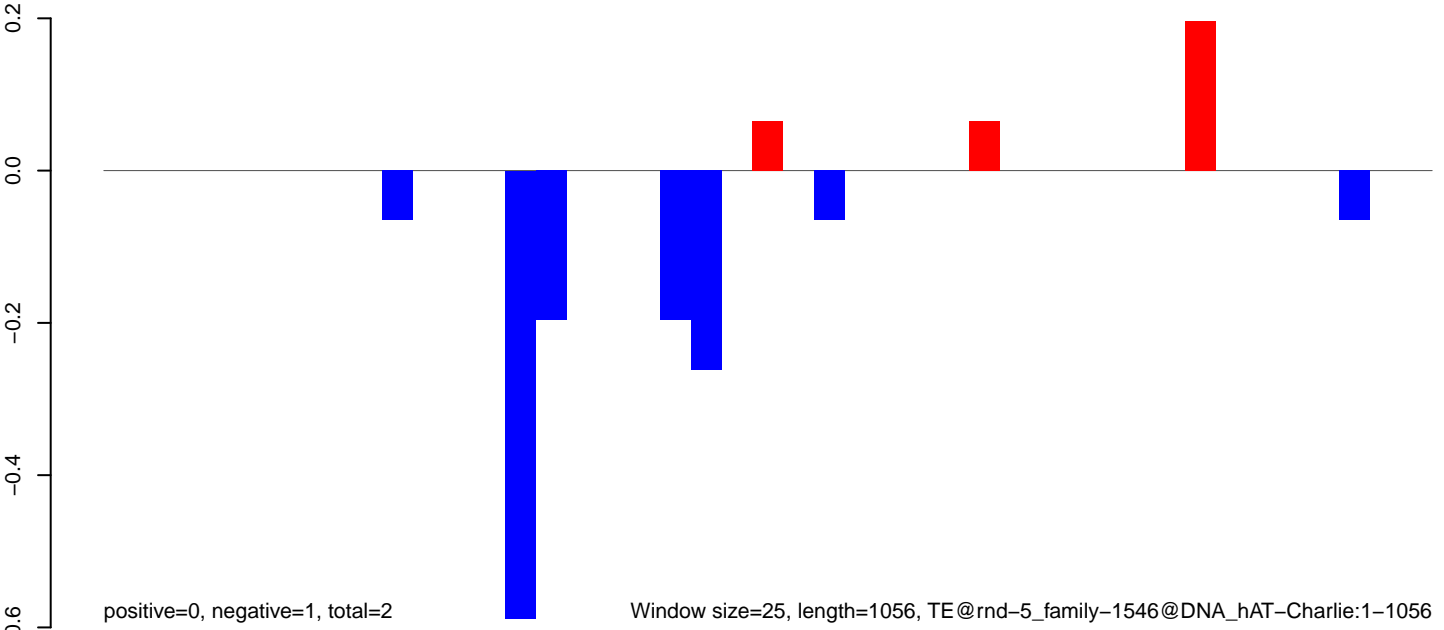
AeAlbo_Embryo0.1day_CT.18_23.rep



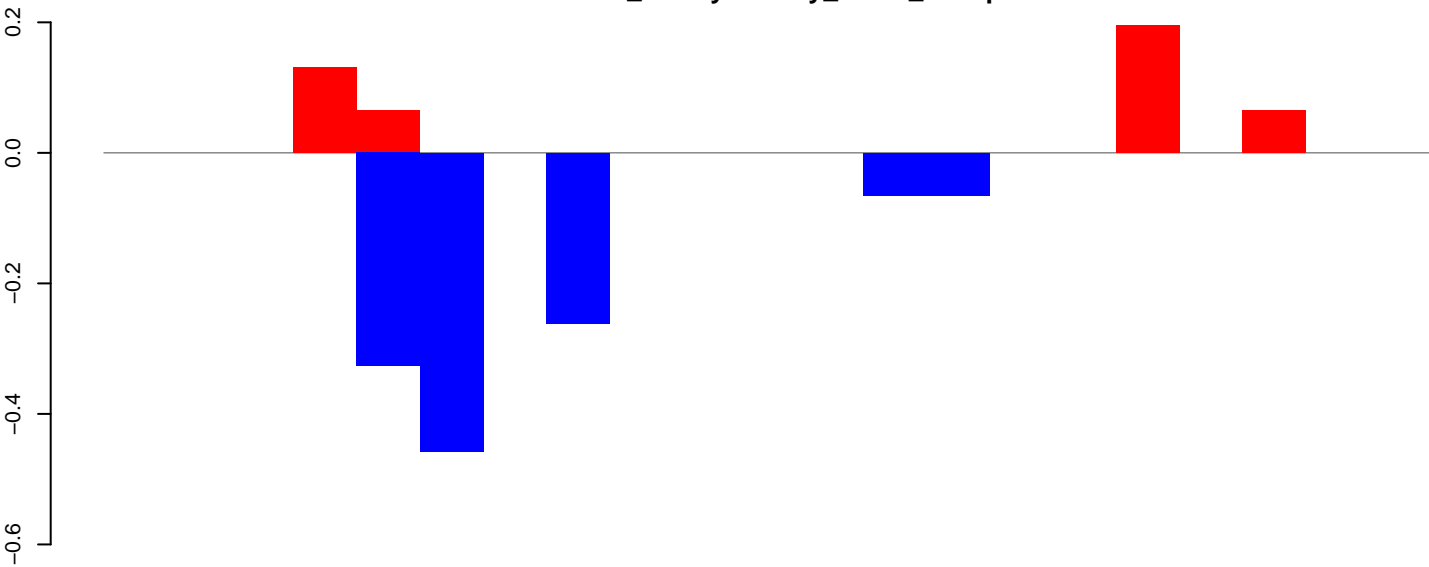
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

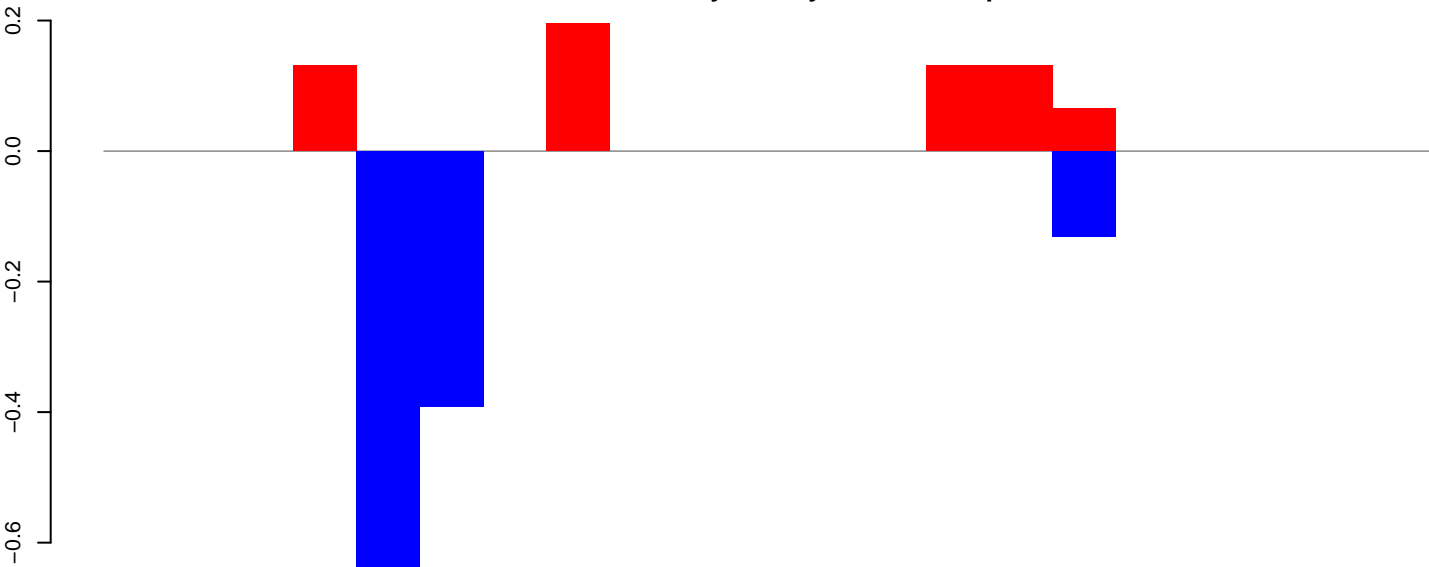


AeAlbo_Embryo0.1day_CT.18_23.rep



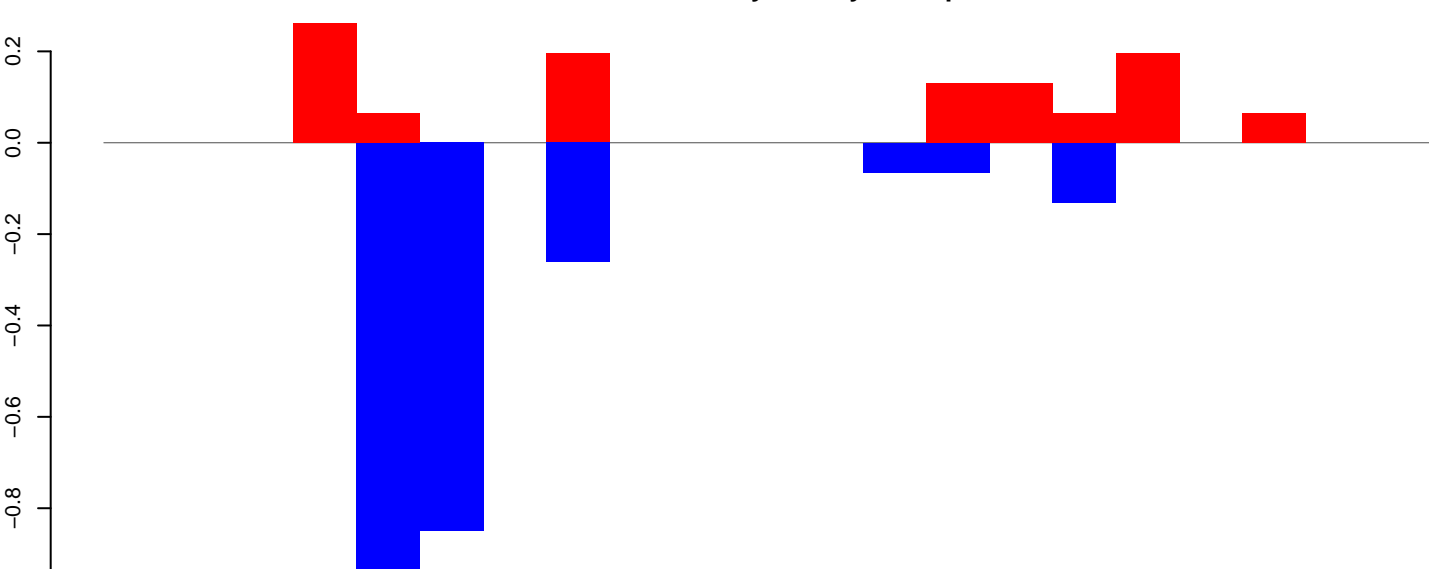
positive=0, negative=1, total=2

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=1, total=2

AeAlbo_Embryo0.1day_CT.rep

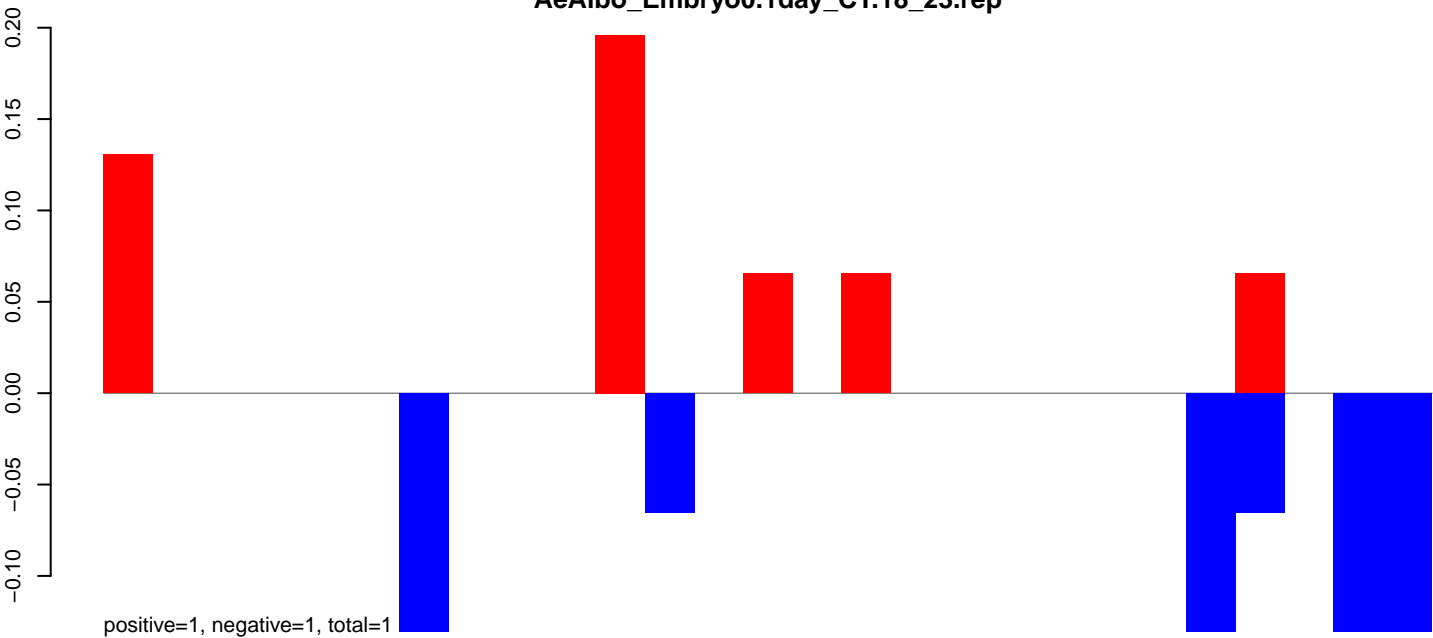


positive=1, negative=2, total=4

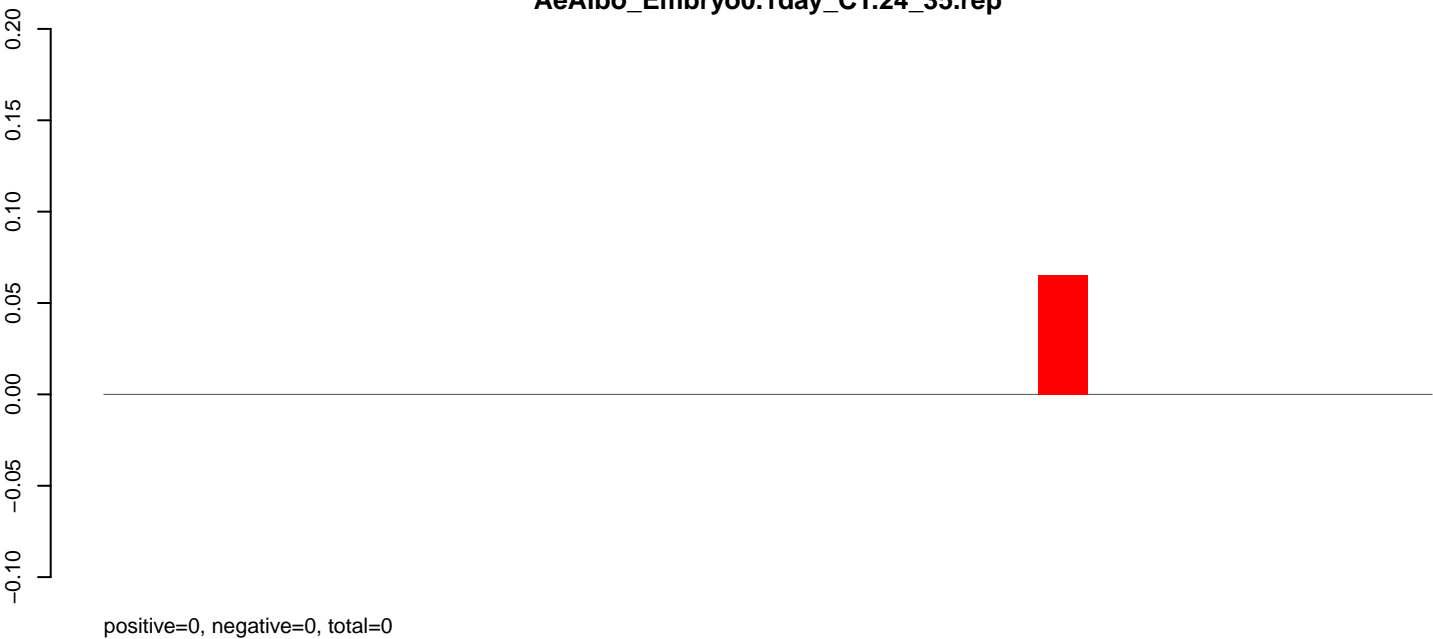
Window size=25, length=508, TE@rnd-5_family-1413@Unknown:1-508

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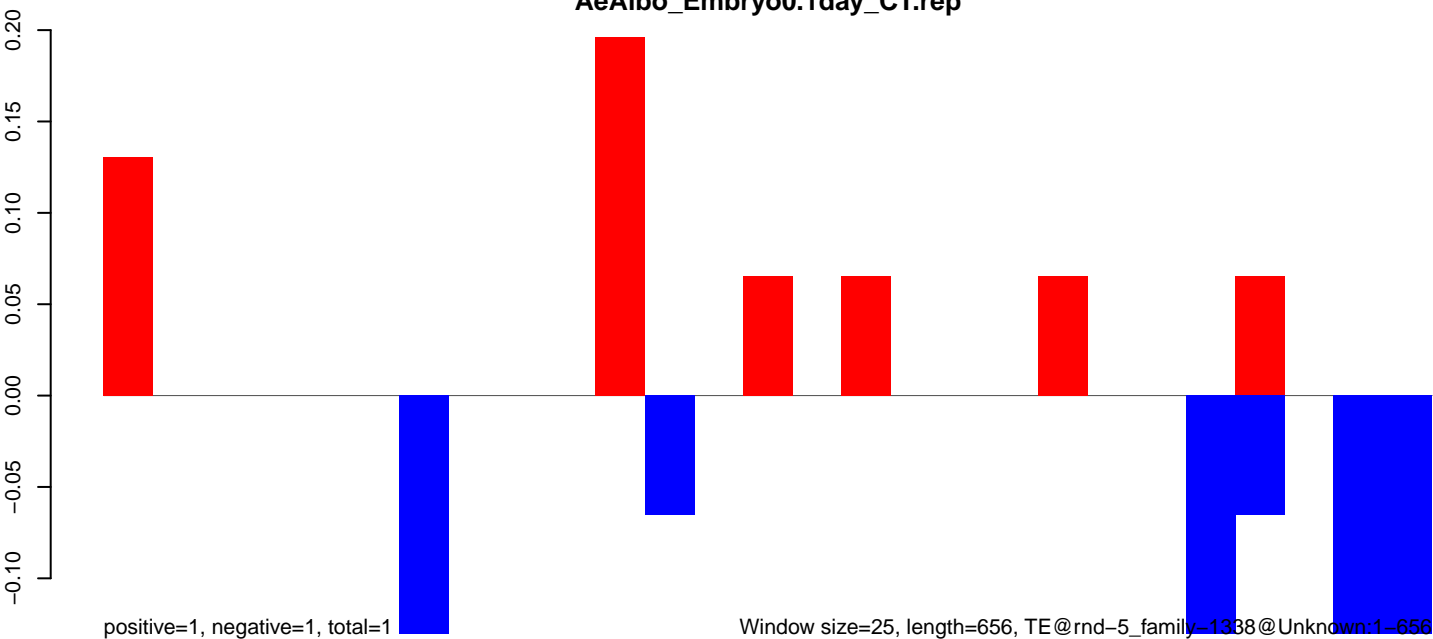
AeAlbo_Embryo0.1day_CT.18_23.rep



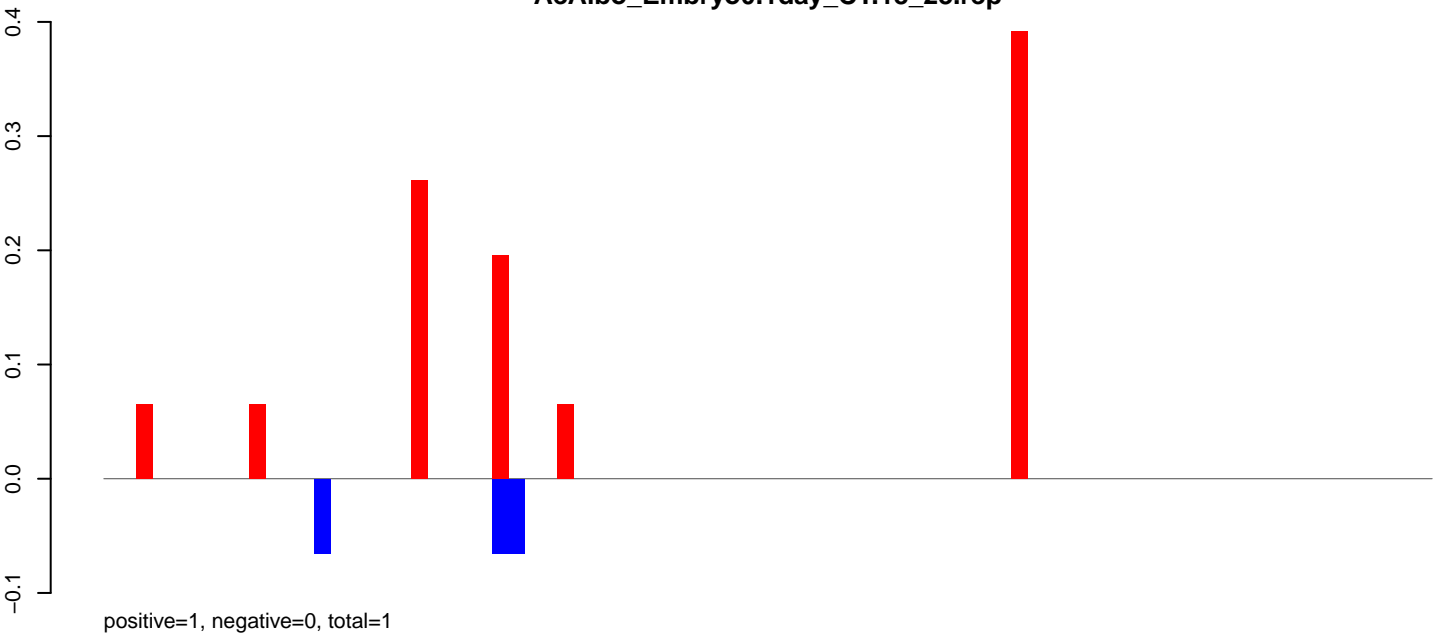
AeAlbo_Embryo0.1day_CT.24_35.rep



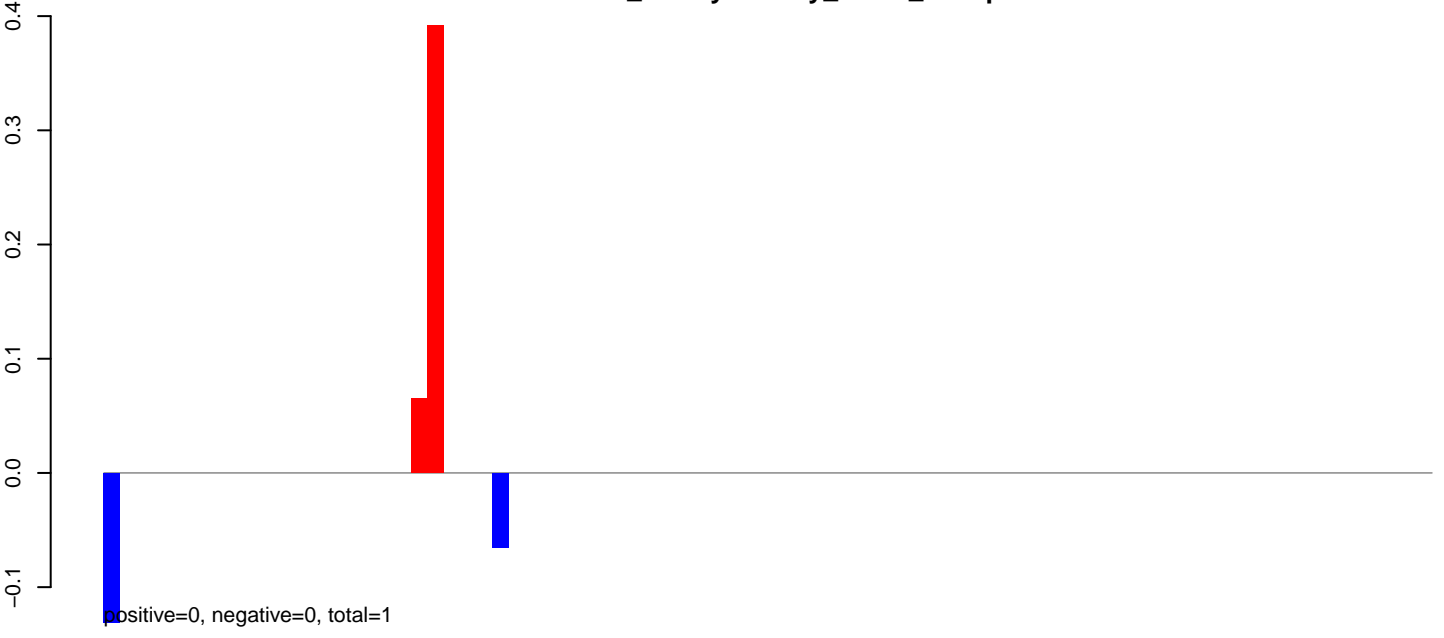
AeAlbo_Embryo0.1day_CT.rep



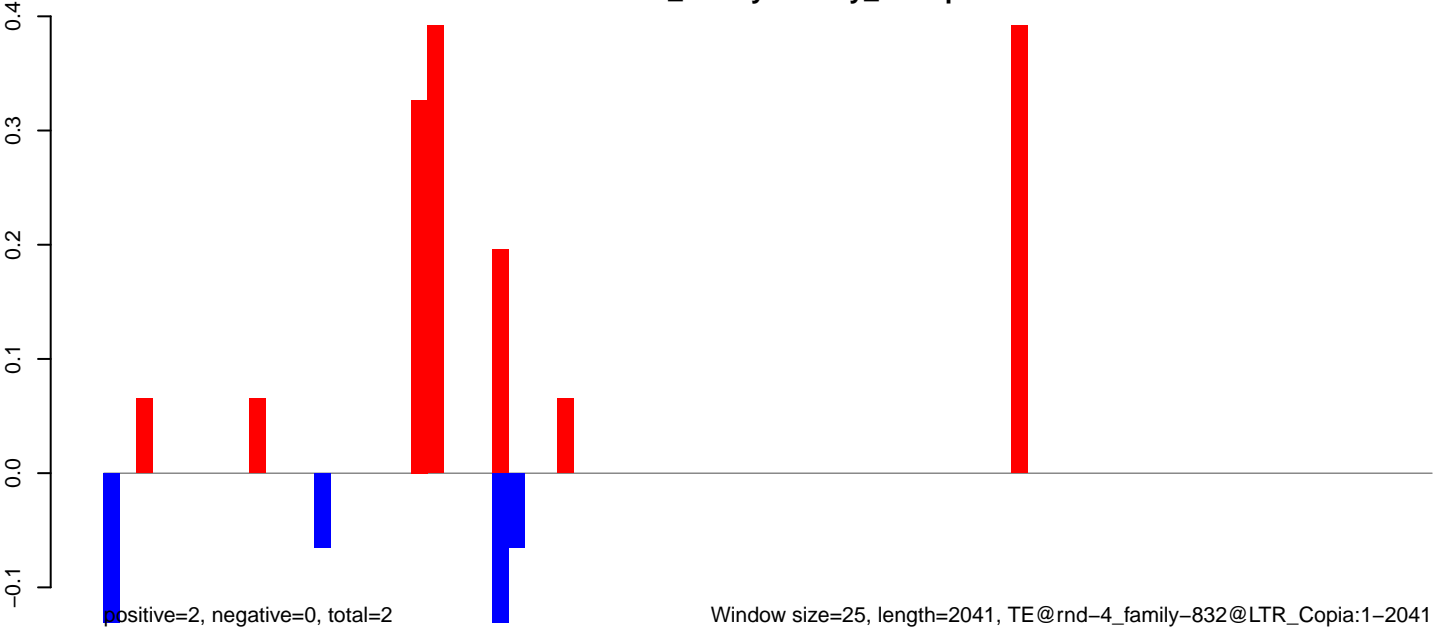
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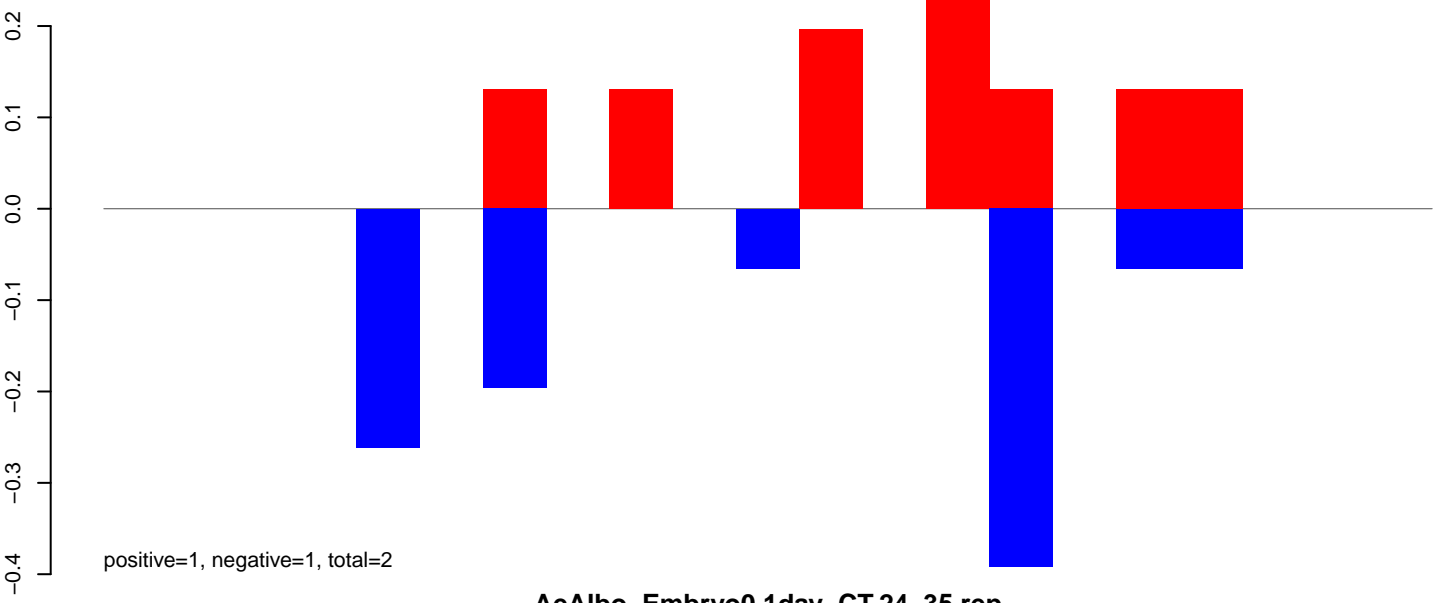
AeAlbo_Embryo0.1day_CT.24_35.rep



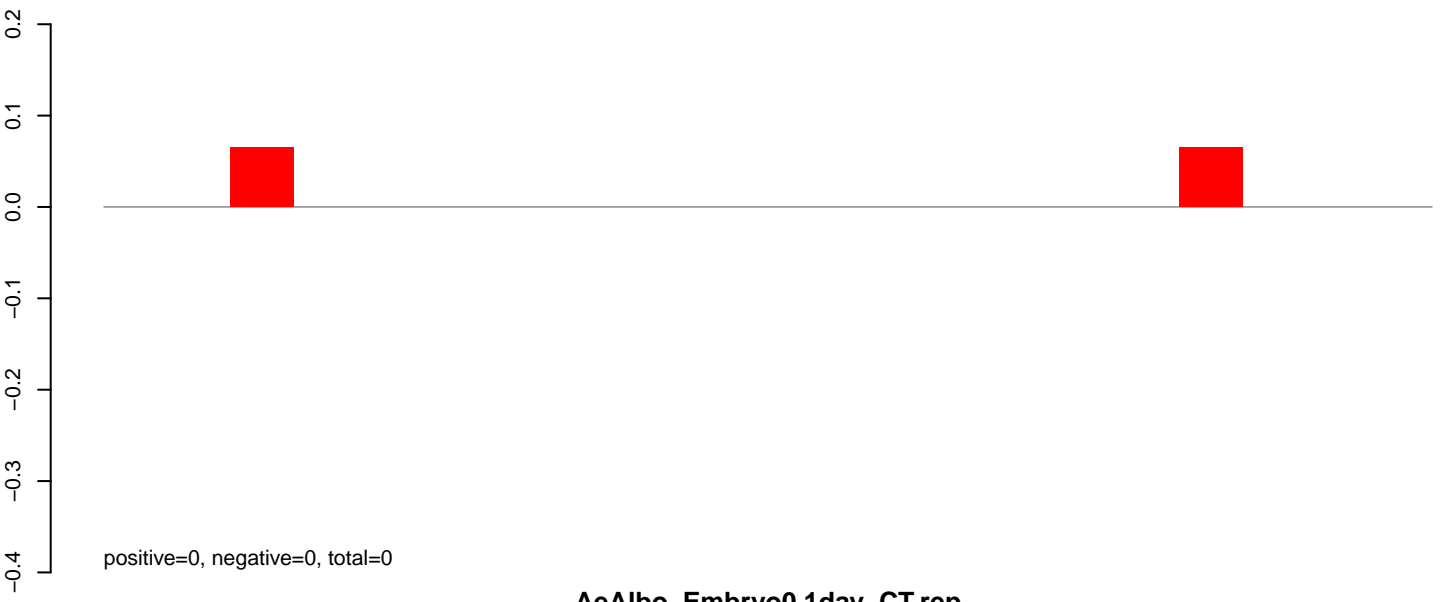
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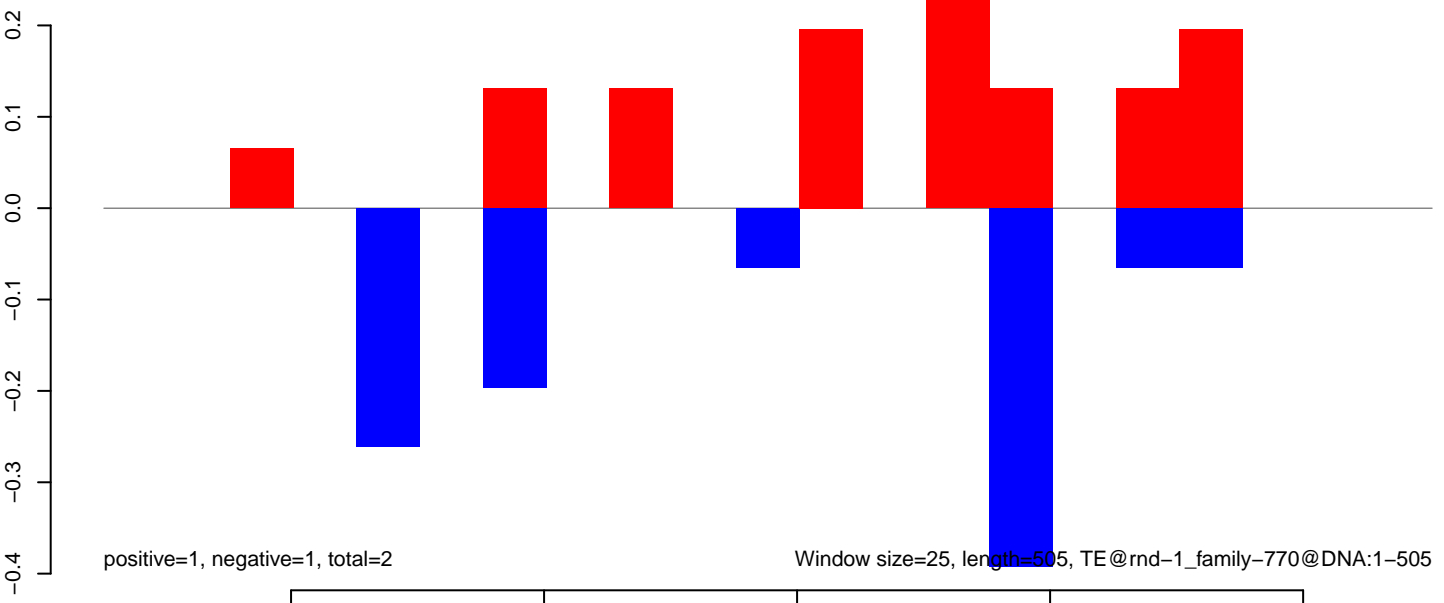
AeAlbo_Embryo0.1day_CT.18_23.rep



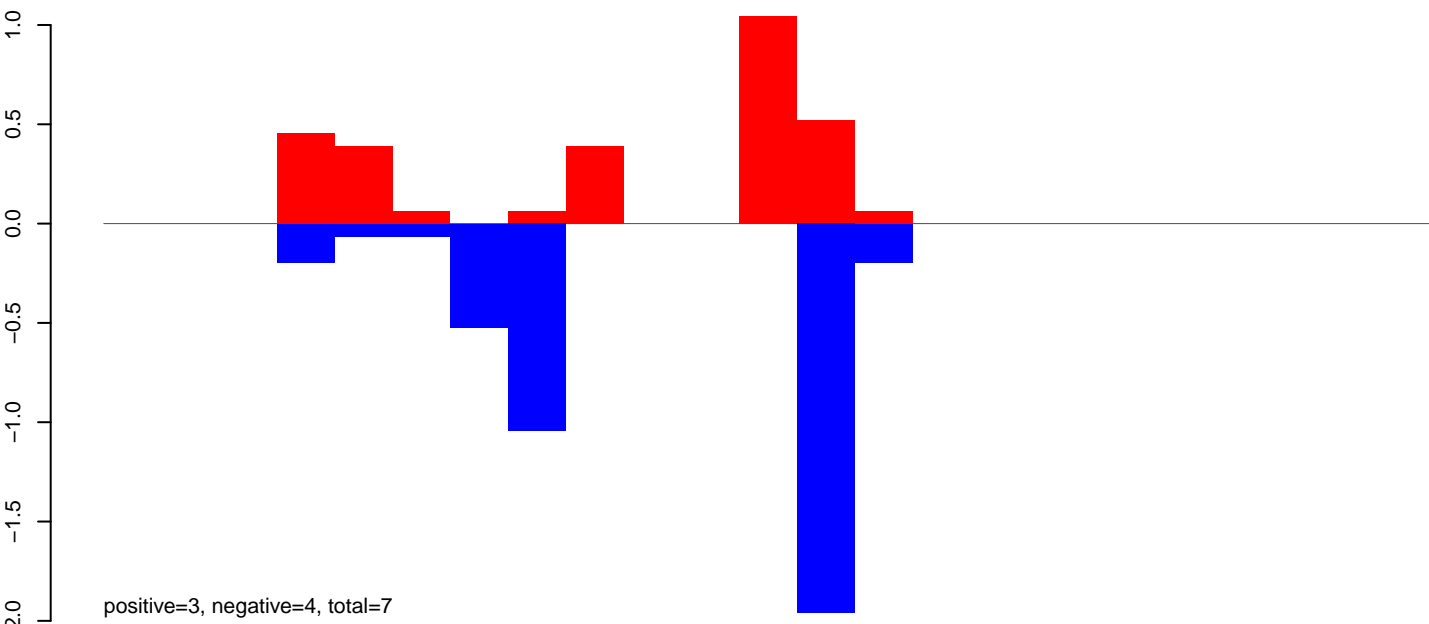
AeAlbo_Embryo0.1day_CT.24_35.rep



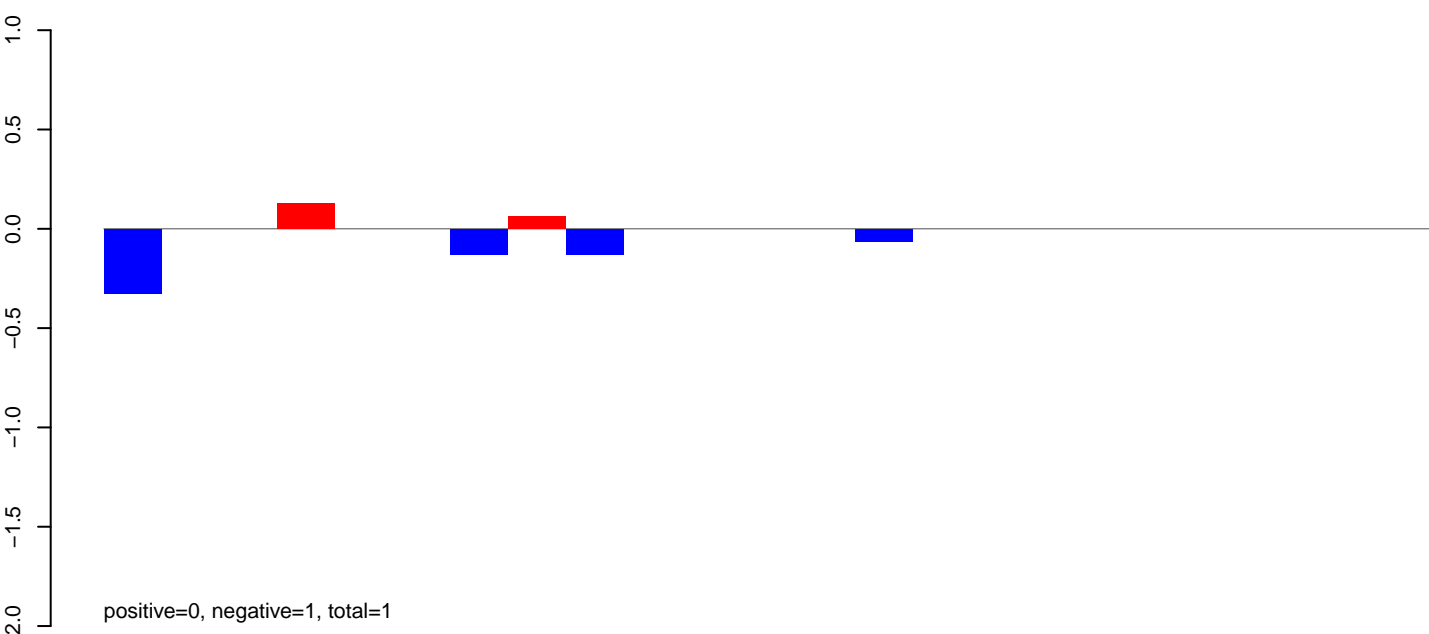
AeAlbo_Embryo0.1day_CT.rep



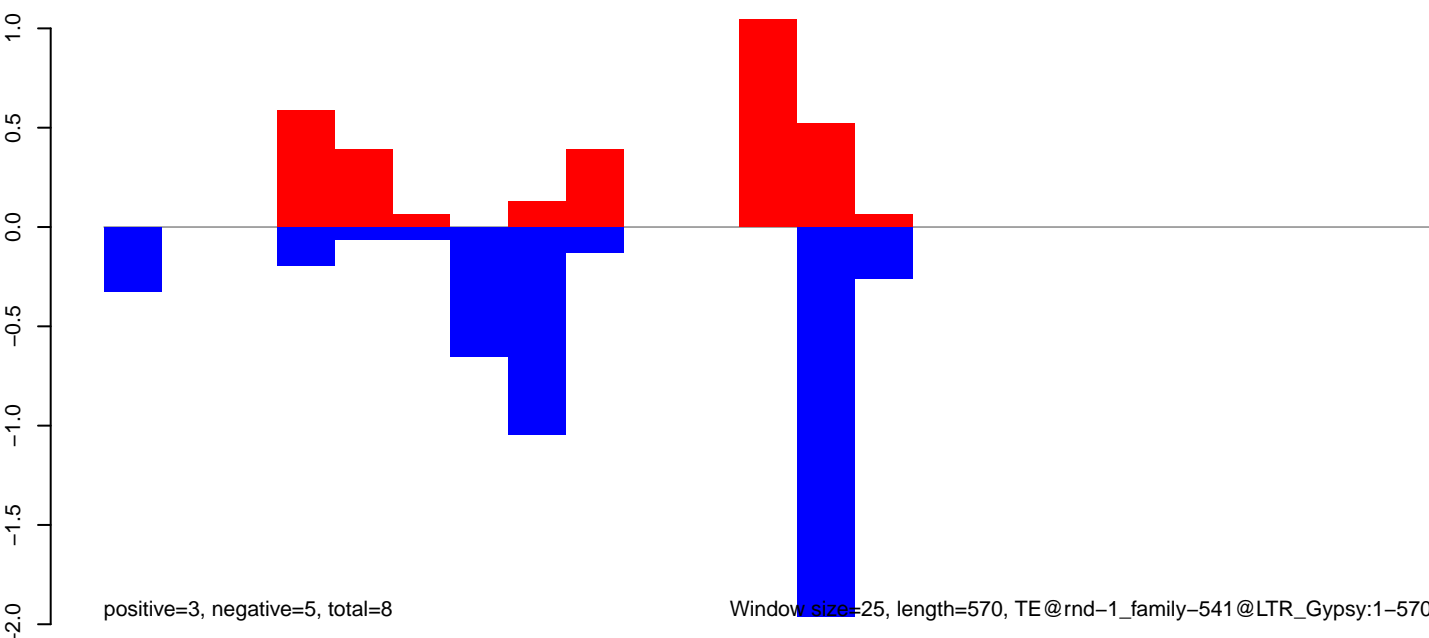
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

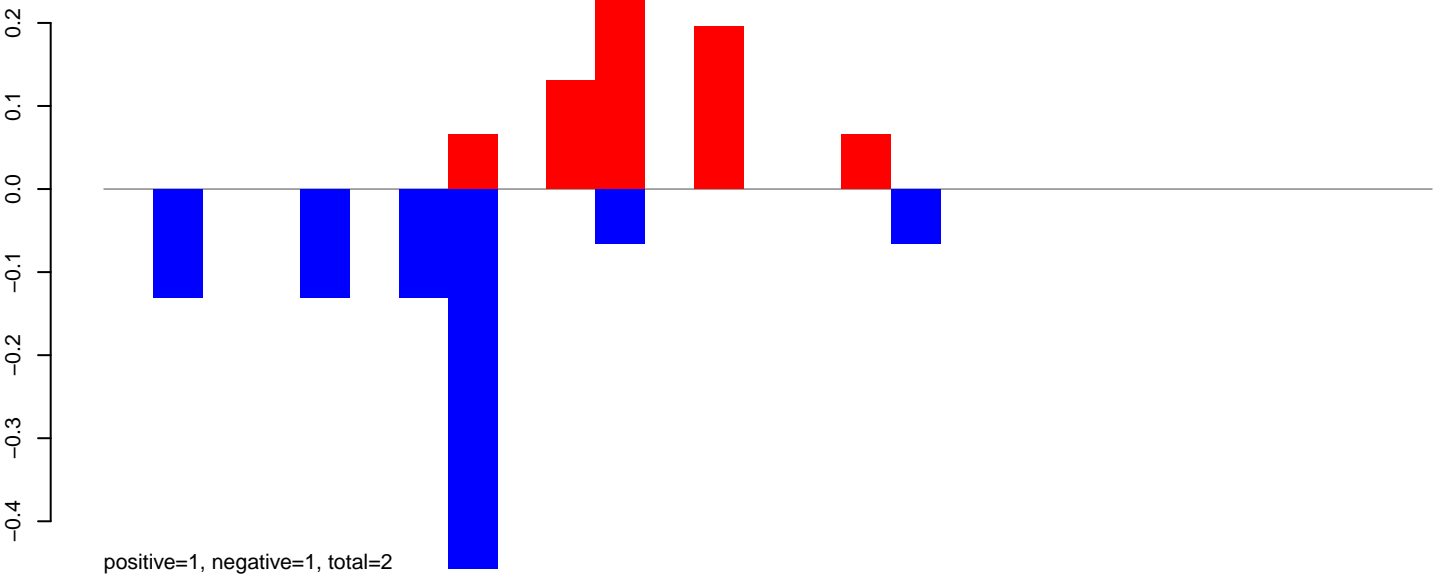


AeAlbo_Embryo0.1day_CT.rep

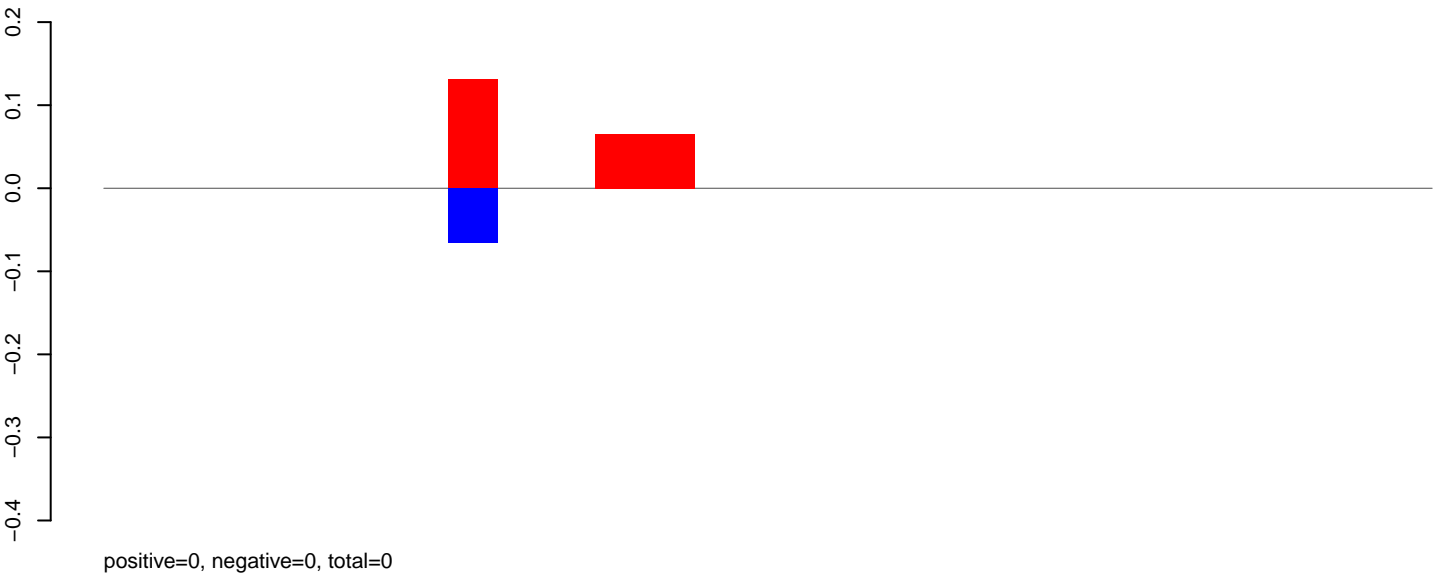


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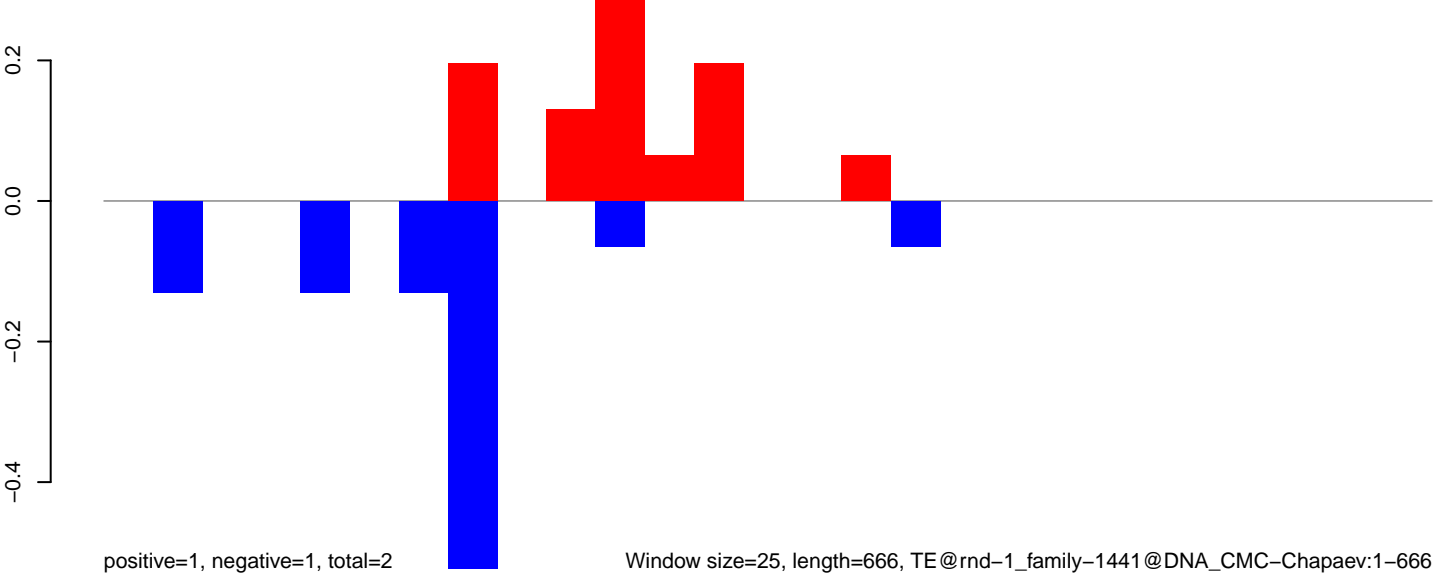
AeAlbo_Embryo0.1day_CT.18_23.rep



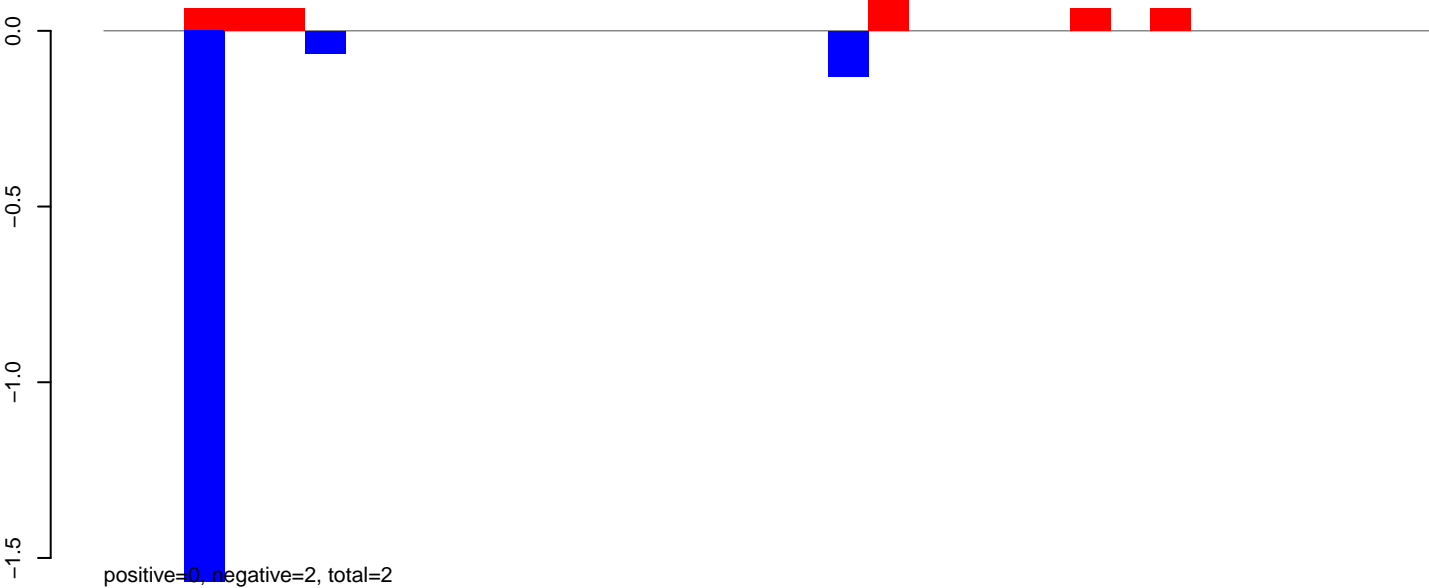
AeAlbo_Embryo0.1day_CT.24_35.rep



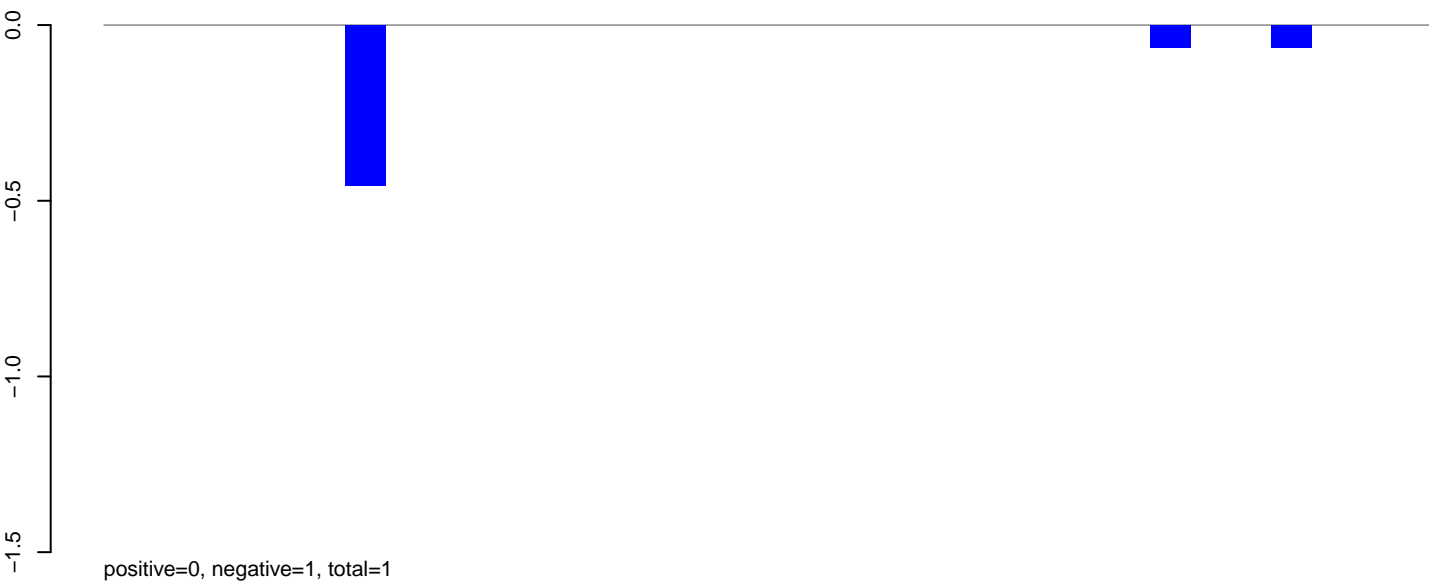
AeAlbo_Embryo0.1day_CT.rep



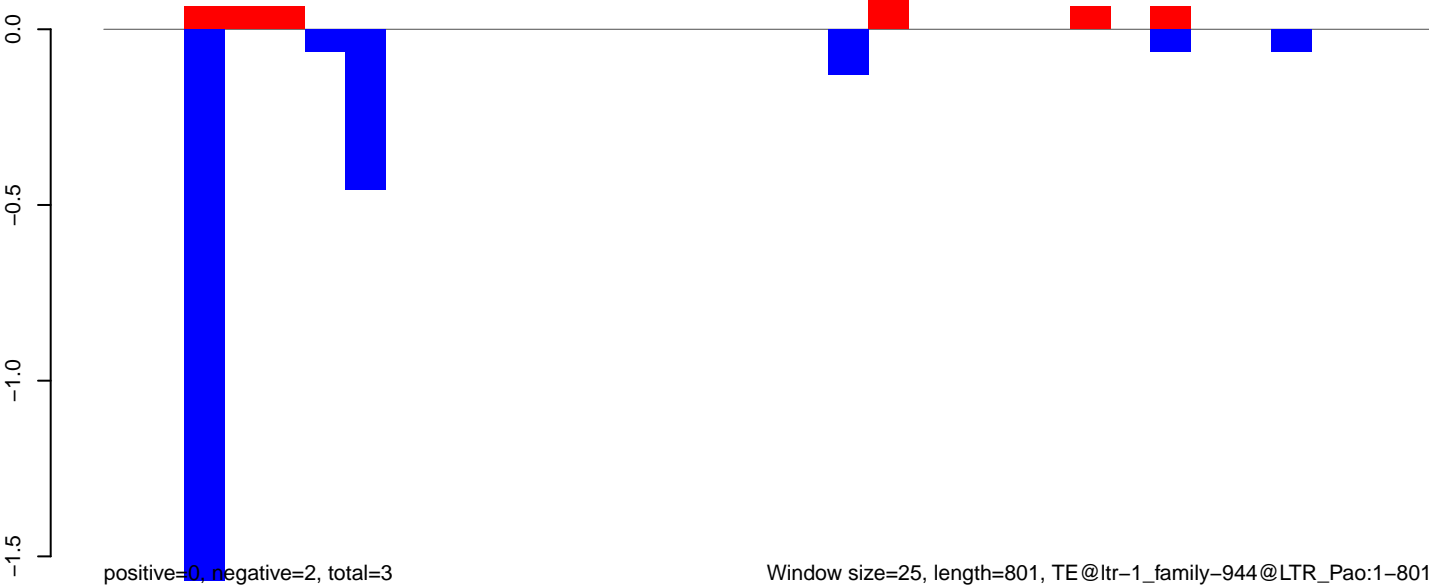
AeAlbo_Embryo0.1day_CT.18_23.rep



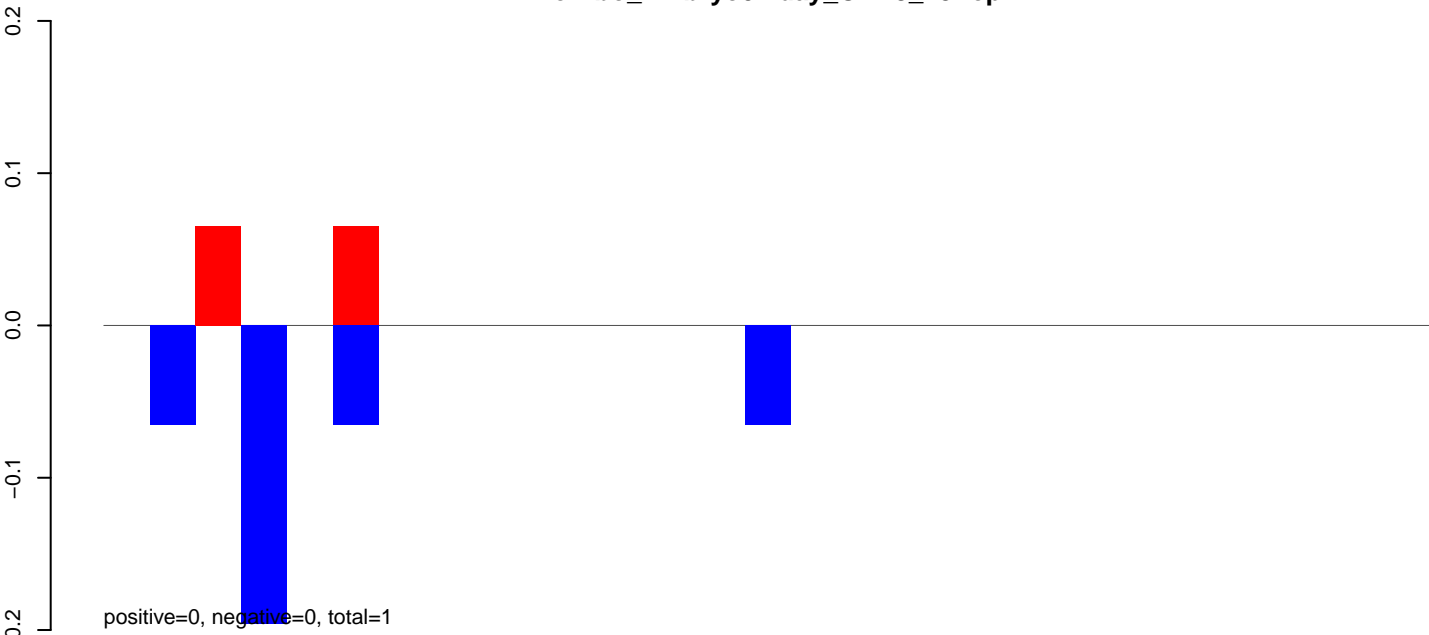
AeAlbo_Embryo0.1day_CT.24_35.rep



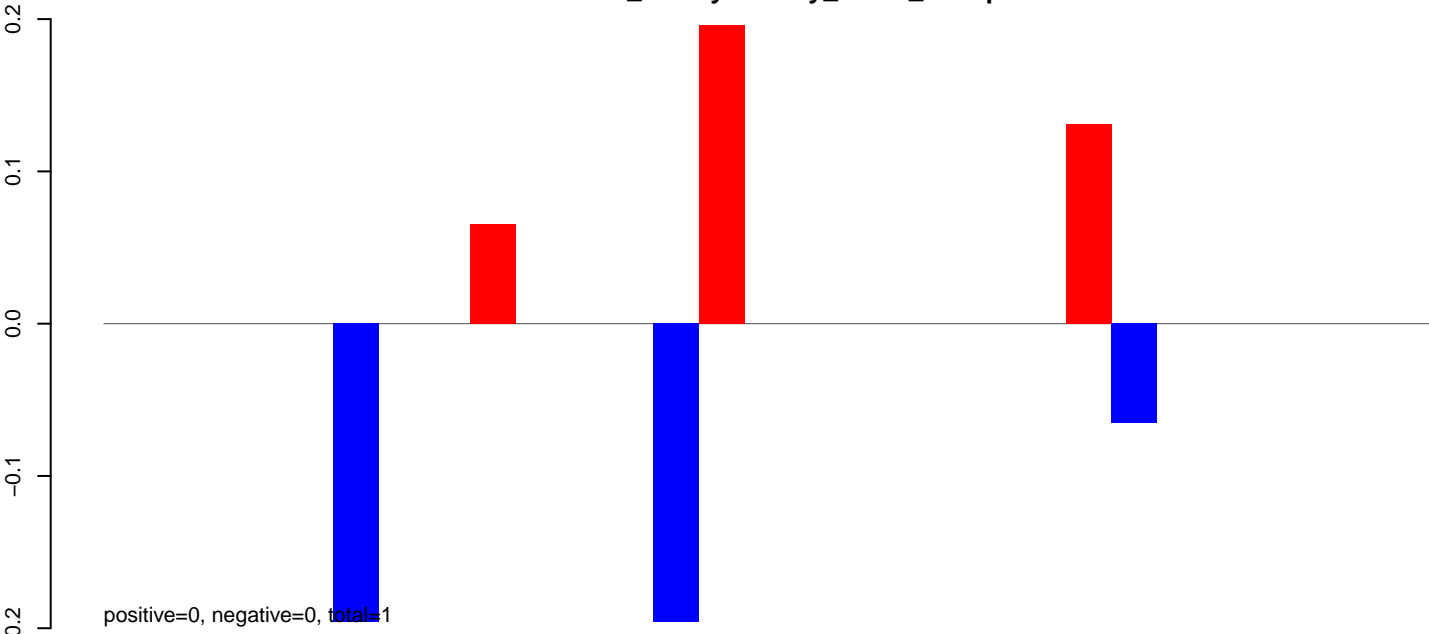
AeAlbo_Embryo0.1day_CT.rep



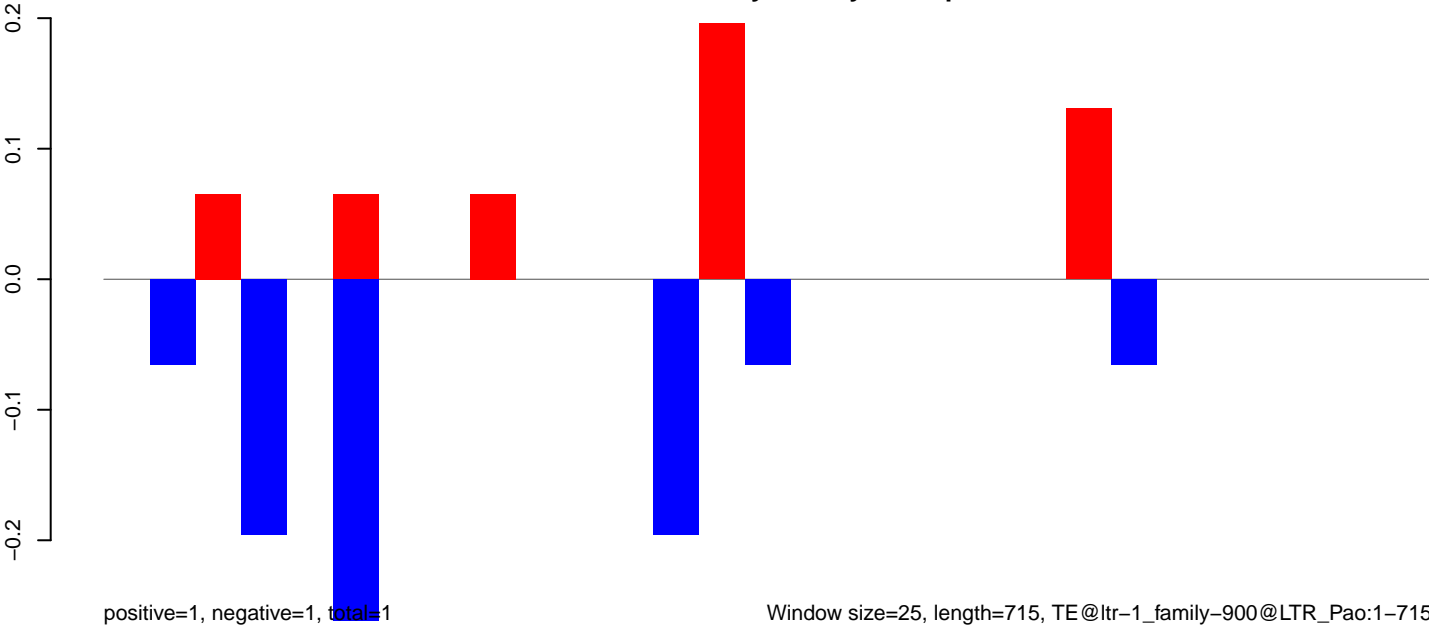
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



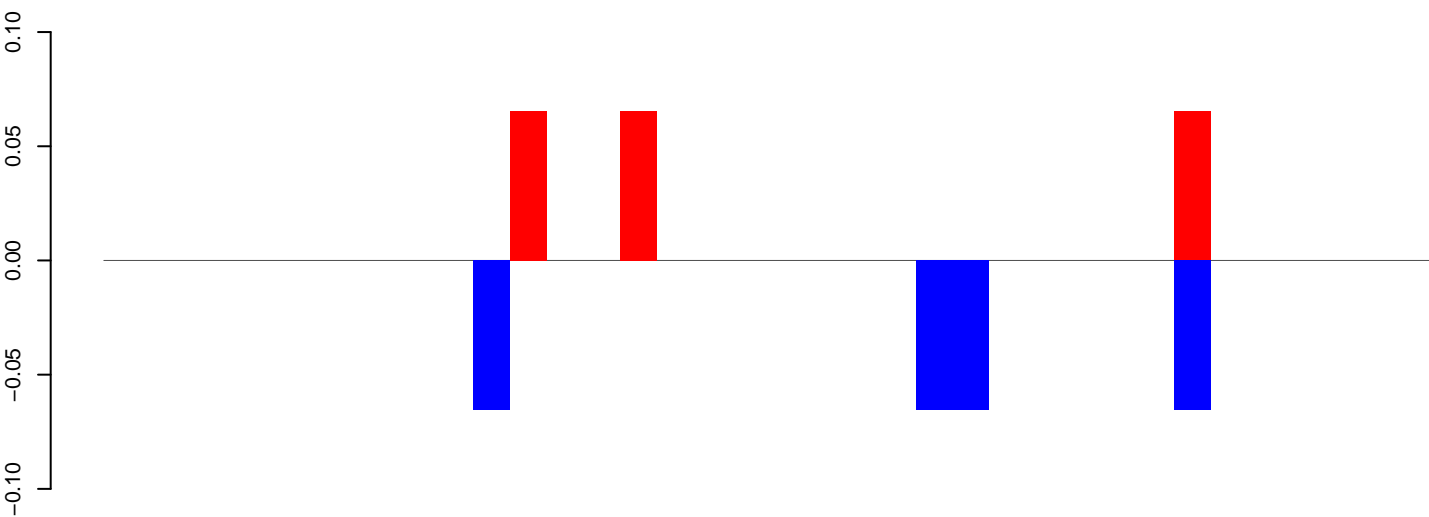
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Window size=25, length=715, TE@ltr-1_family-900@LTR_Pao:1-715

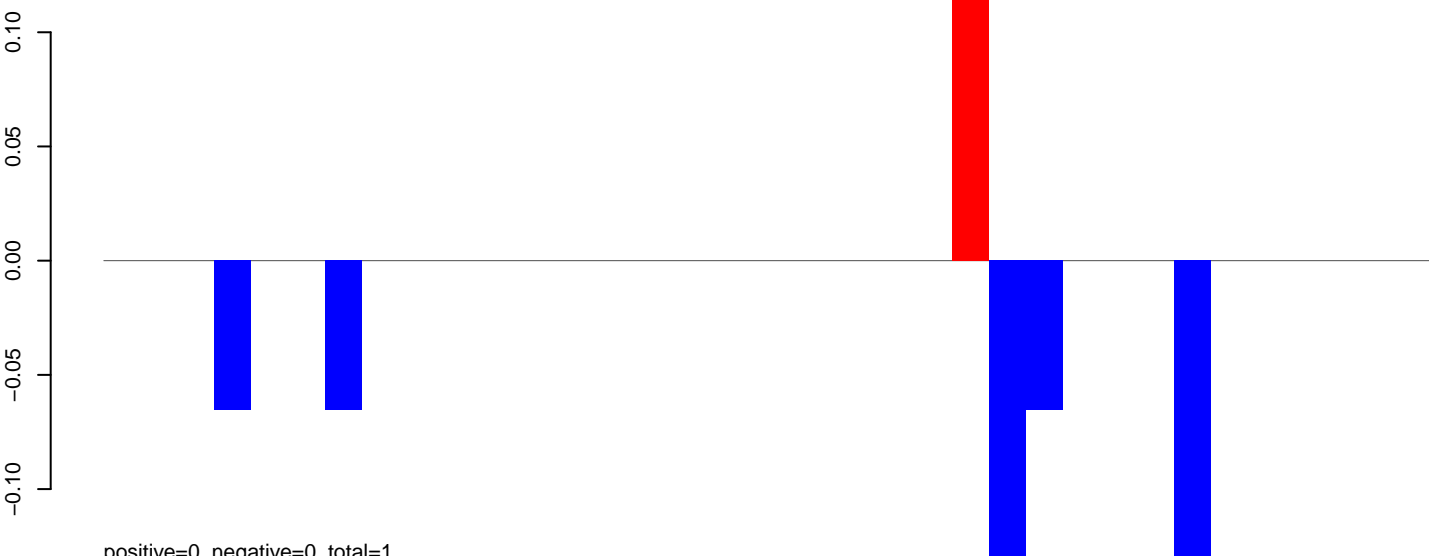
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AeAlbo_Embryo0.1day_CT.18_23.rep



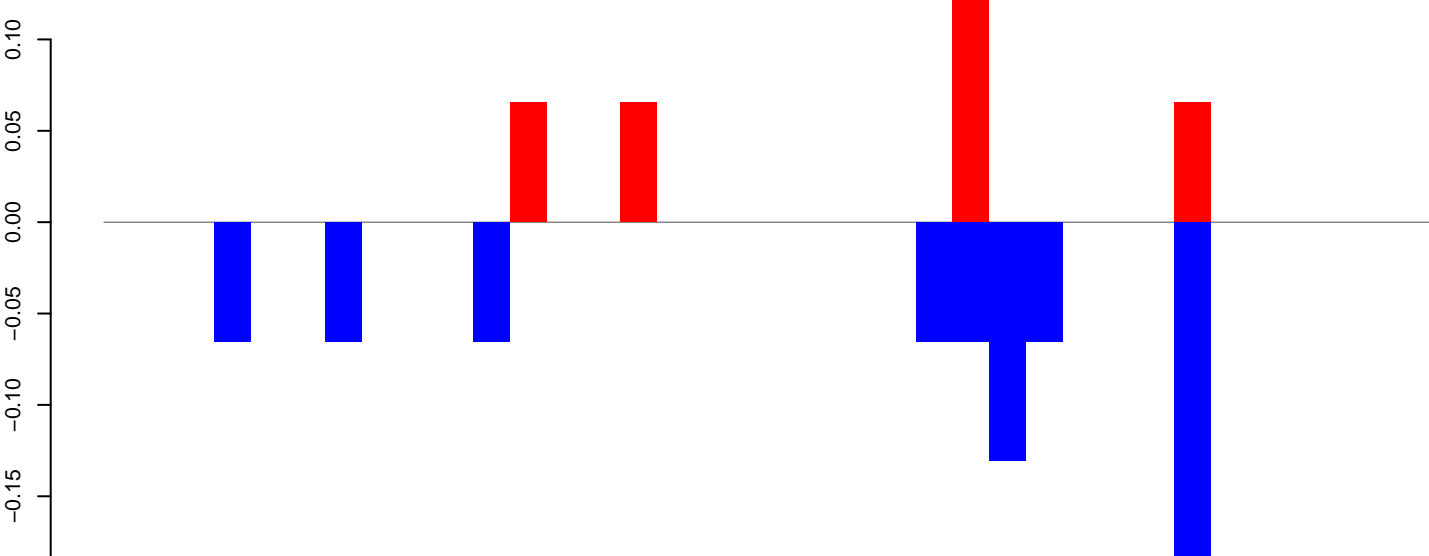
positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=0, total=1

AeAlbo_Embryo0.1day_CT.rep

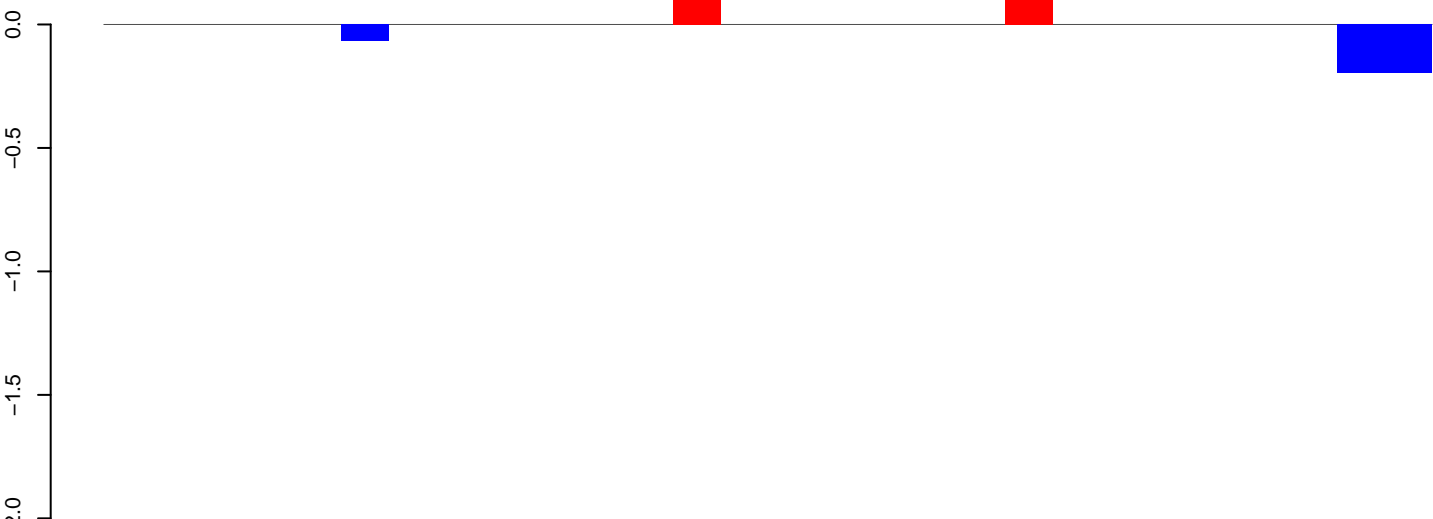


positive=0, negative=1, total=1

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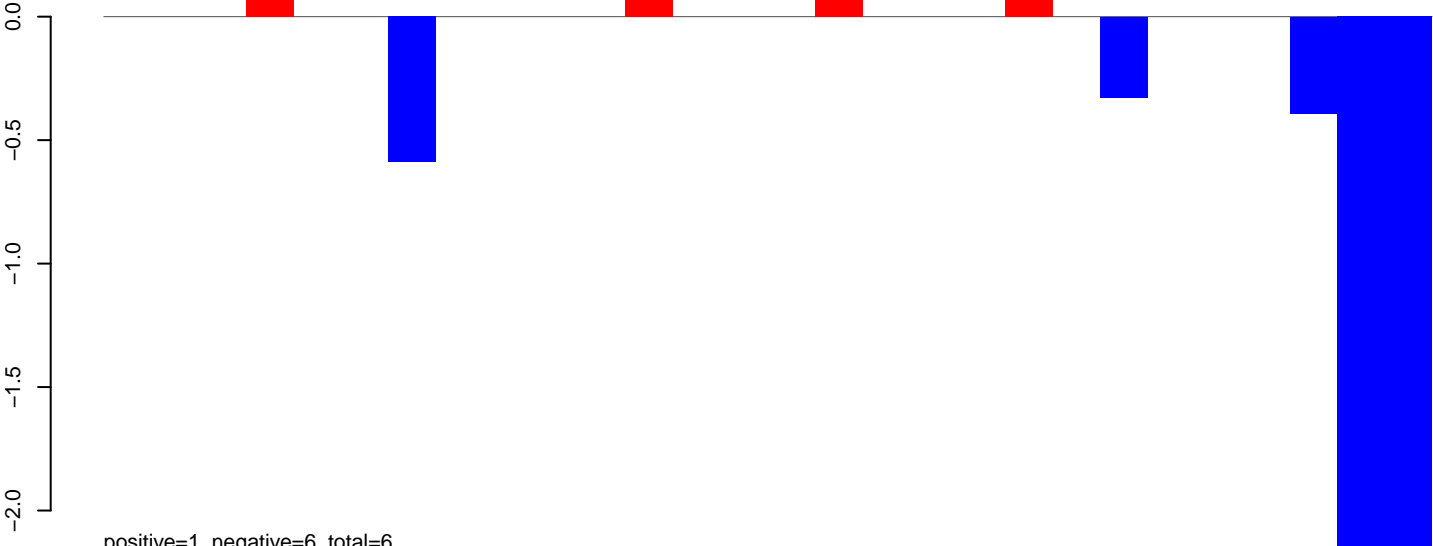
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AeAlbo_Embryo0.1day_CT.18_23.rep



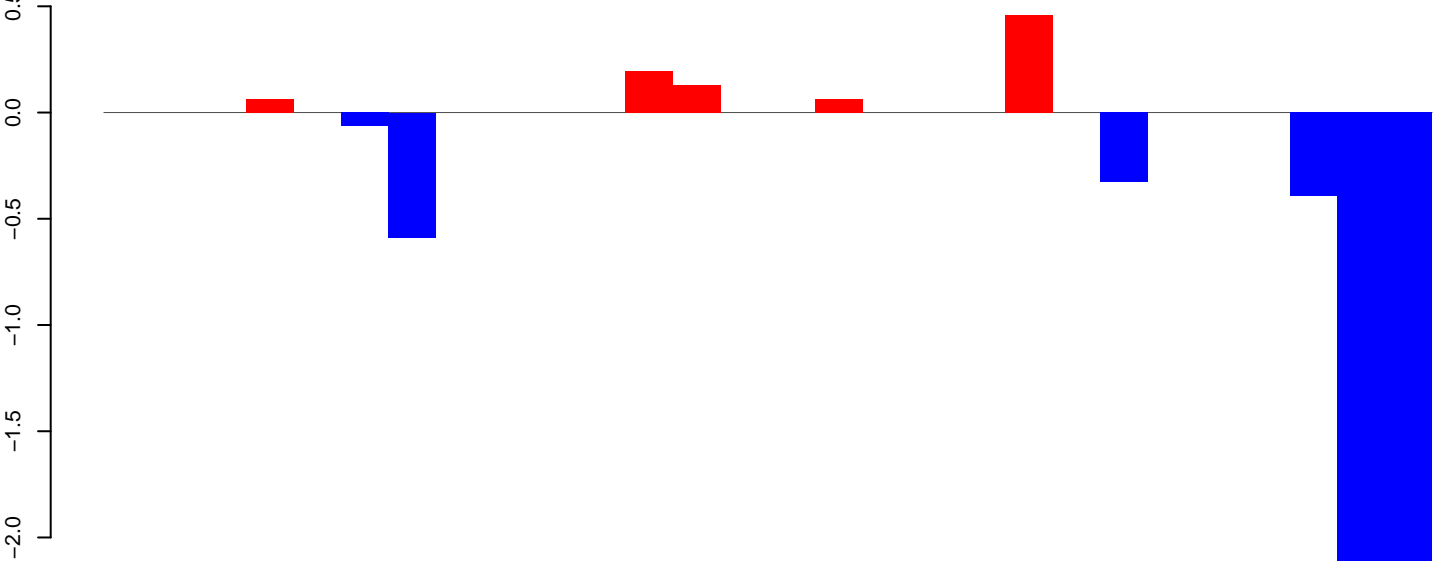
positive=0, negative=0, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=6, total=6

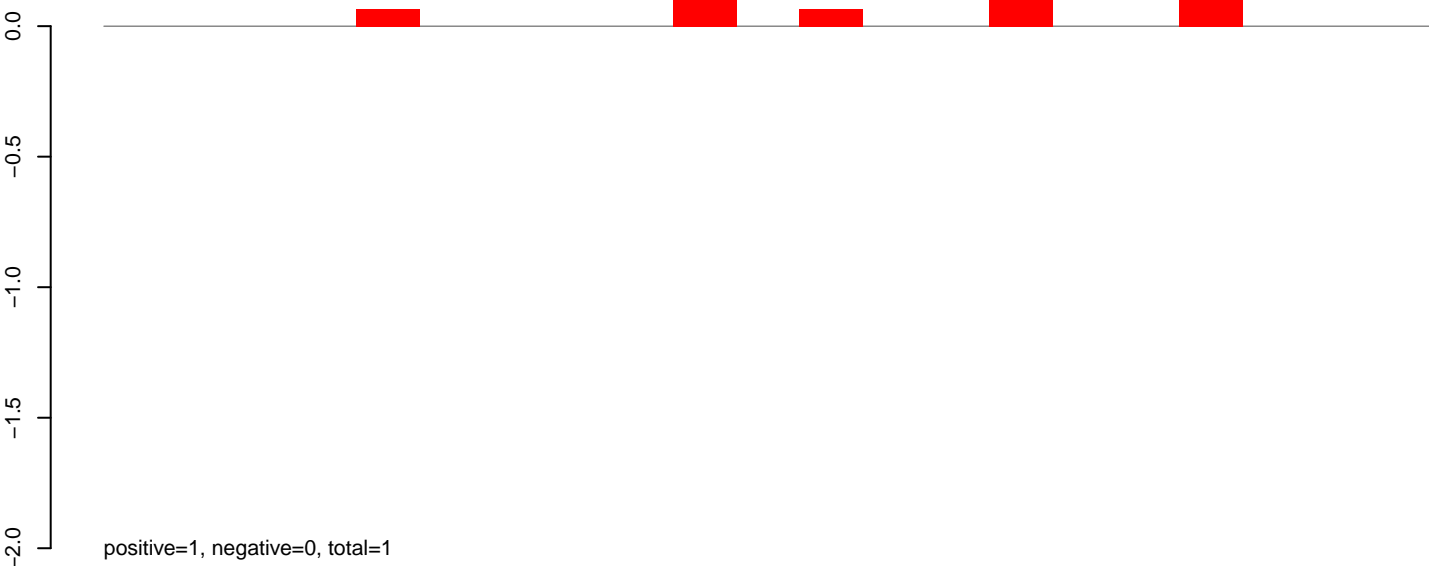
AeAlbo_Embryo0.1day_CT.rep



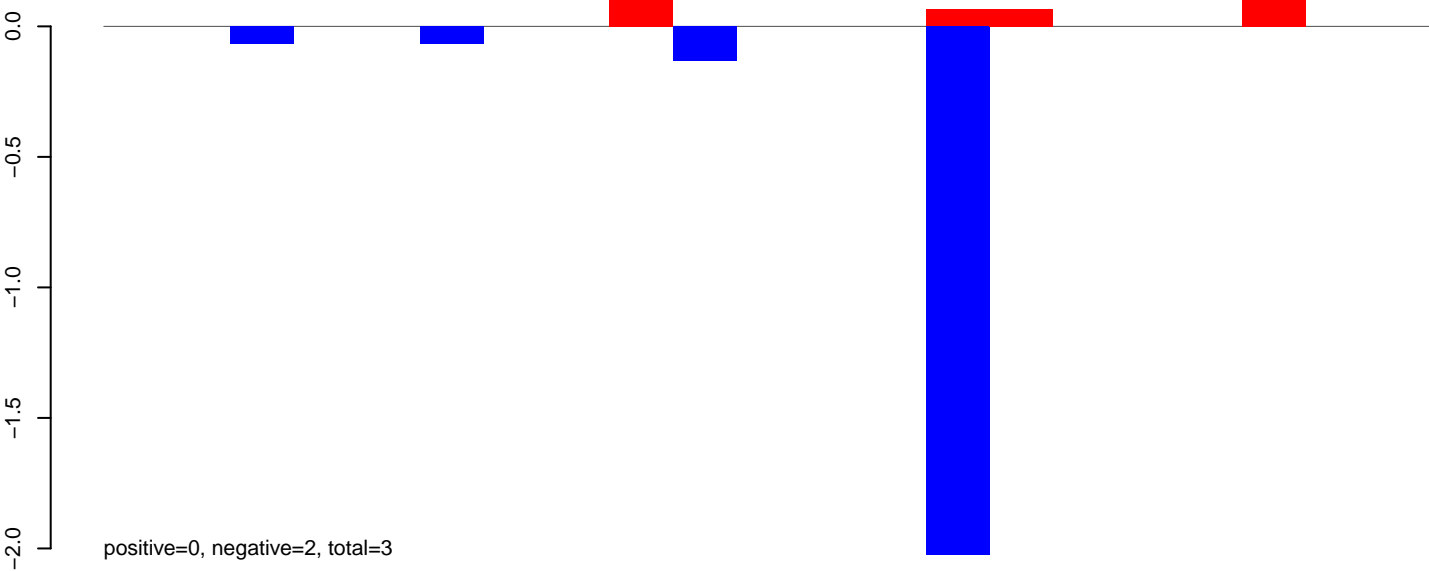
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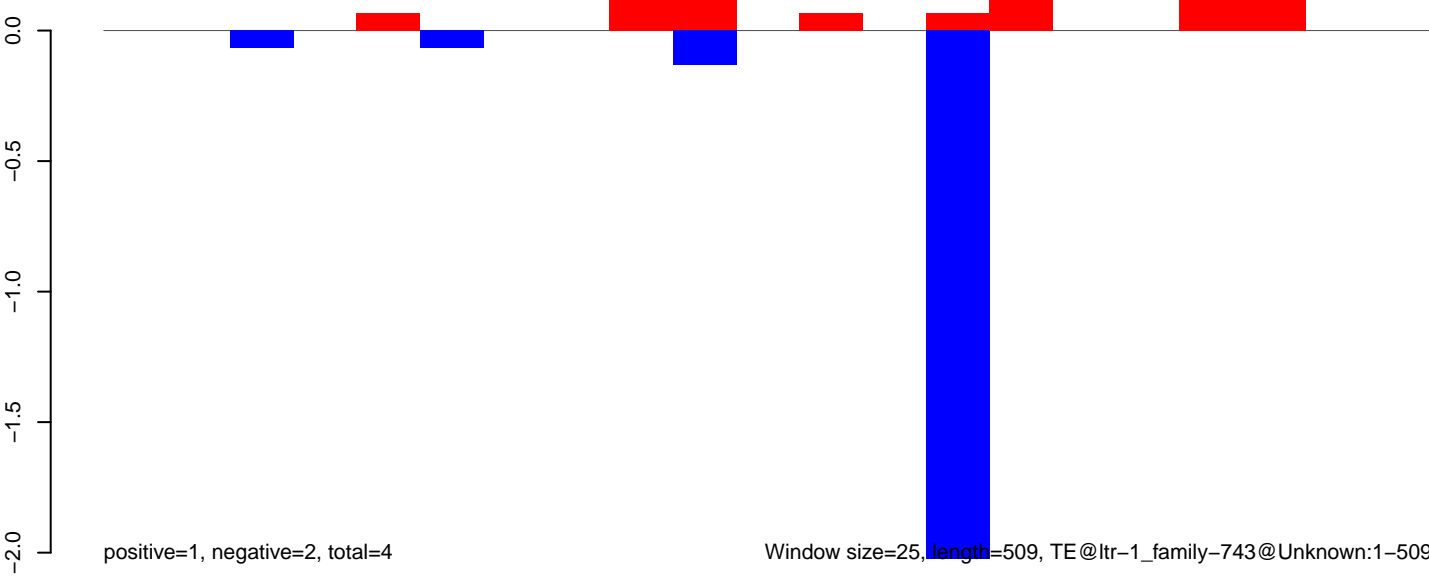
AeAlbo_Embryo0.1day_CT.18_23.rep



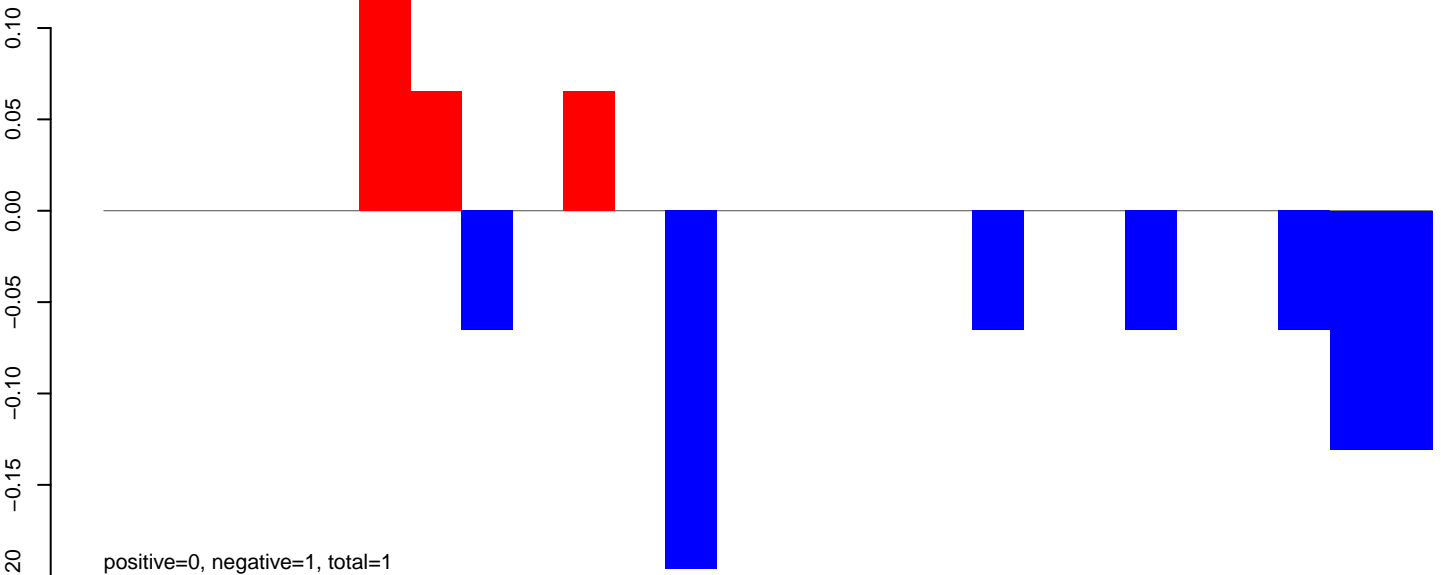
AeAlbo_Embryo0.1day_CT.24_35.rep



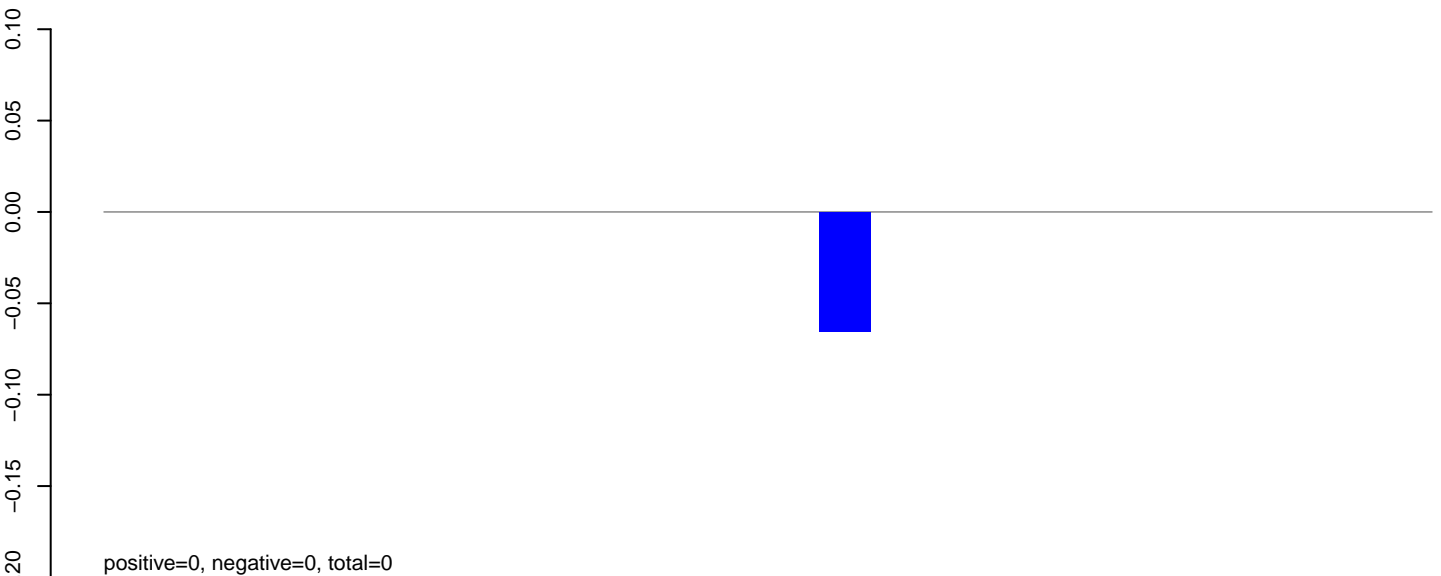
AeAlbo_Embryo0.1day_CT.rep



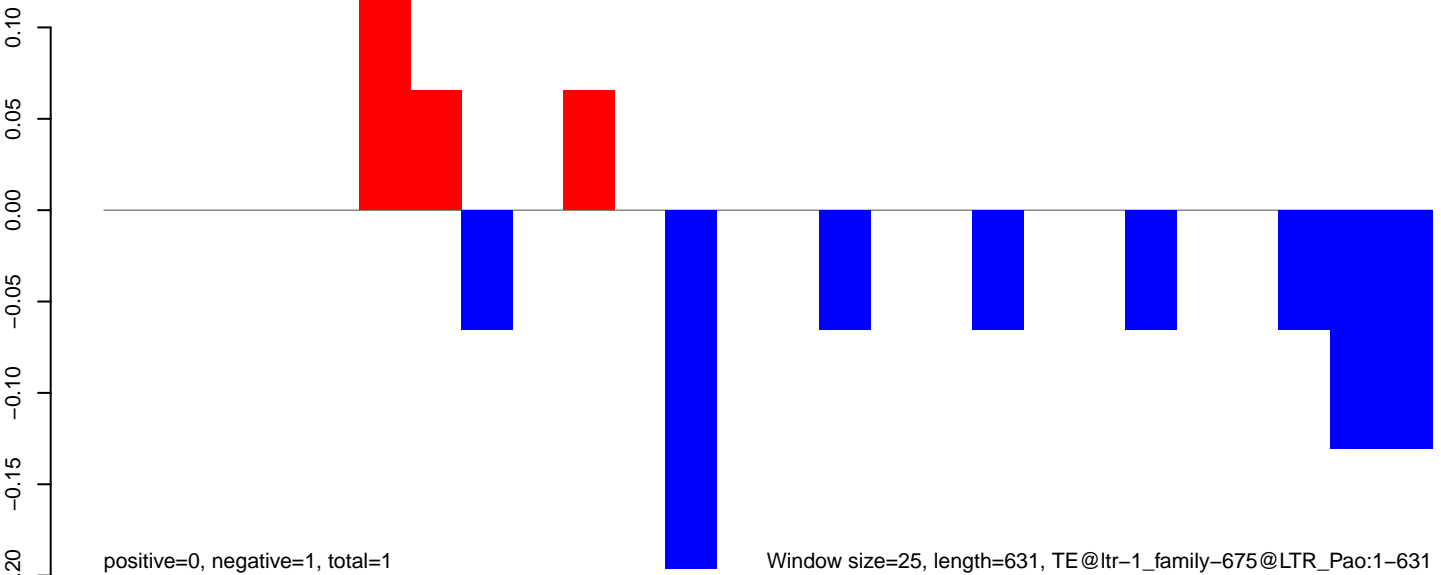
AeAlbo_Embryo0.1day_CT.18_23.rep



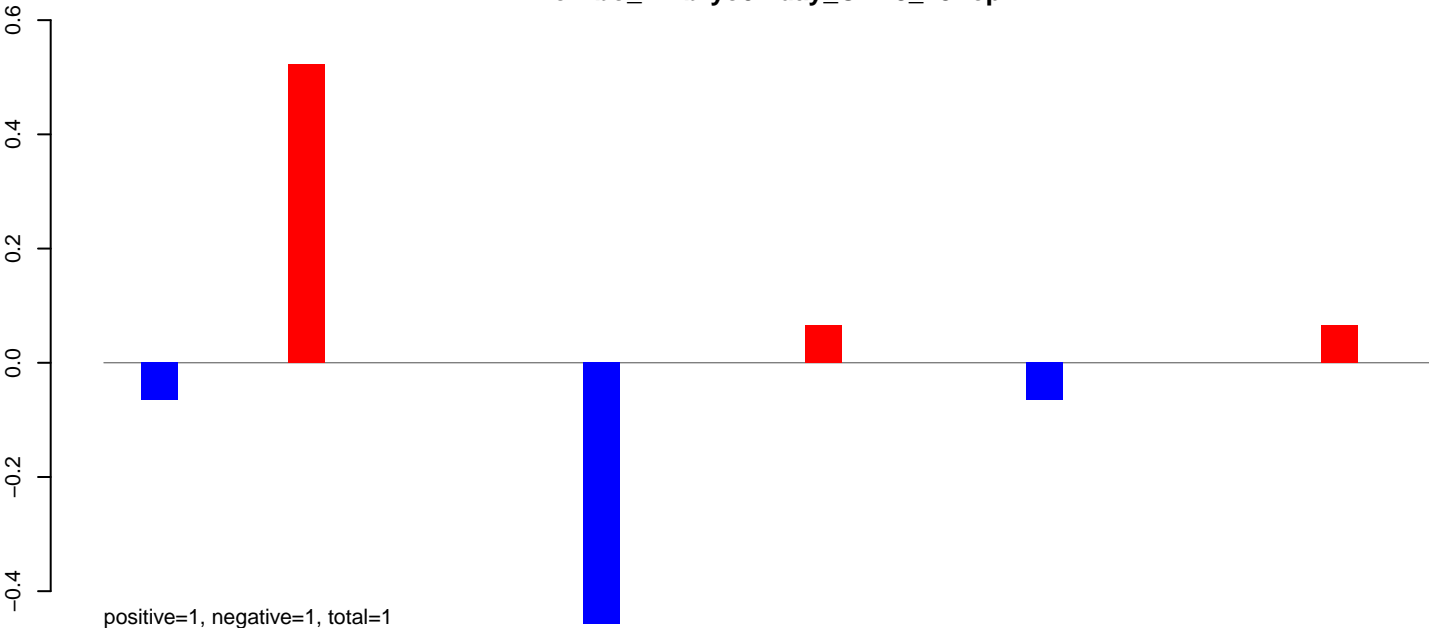
AeAlbo_Embryo0.1day_CT.24_35.rep



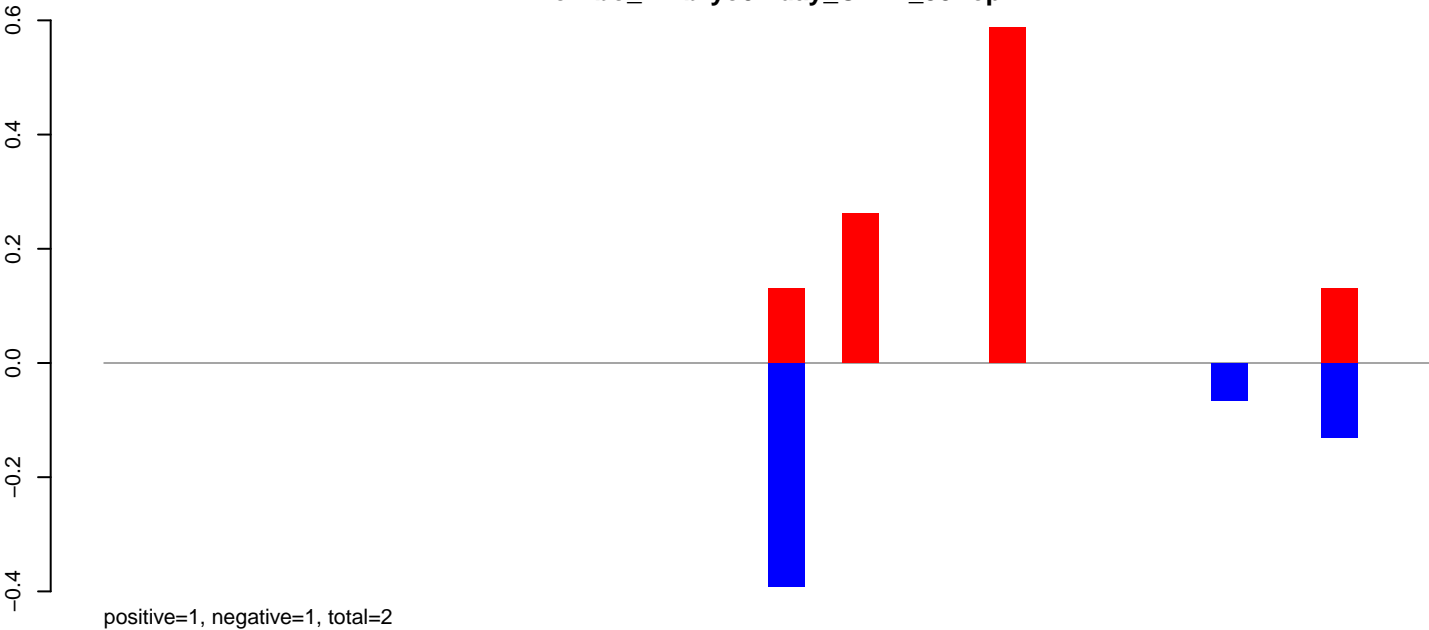
AeAlbo_Embryo0.1day_CT.rep



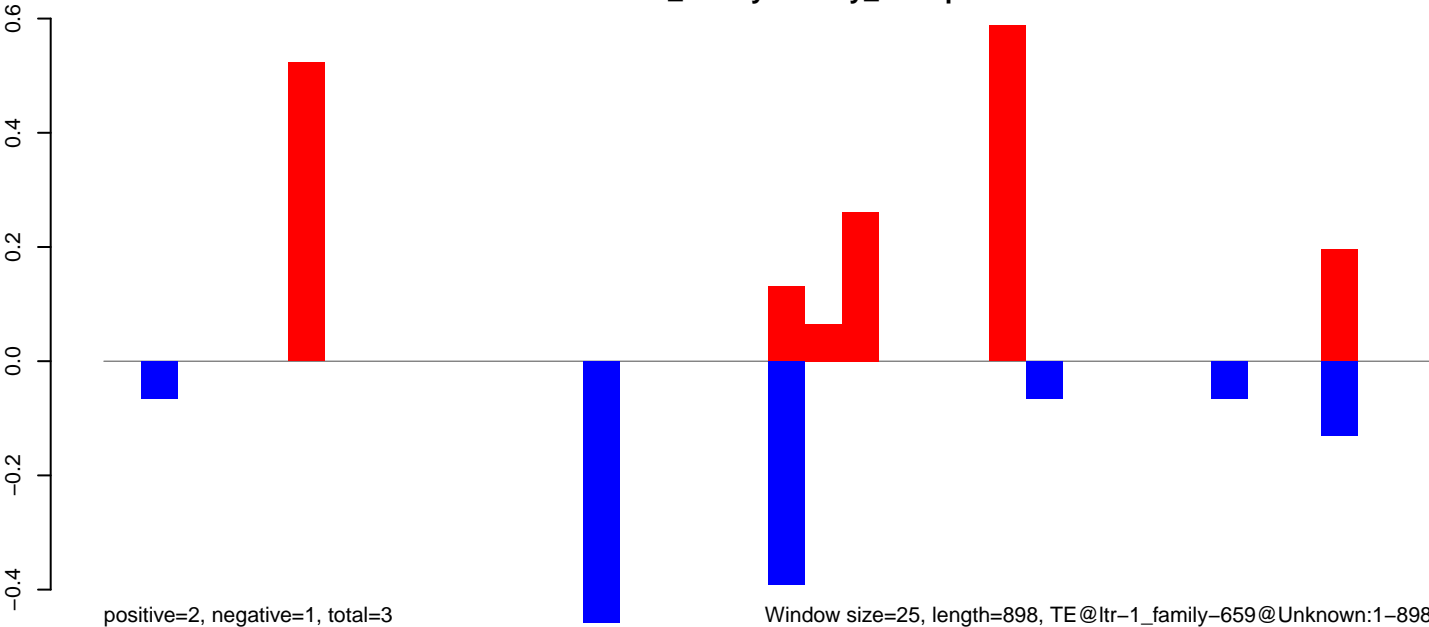
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

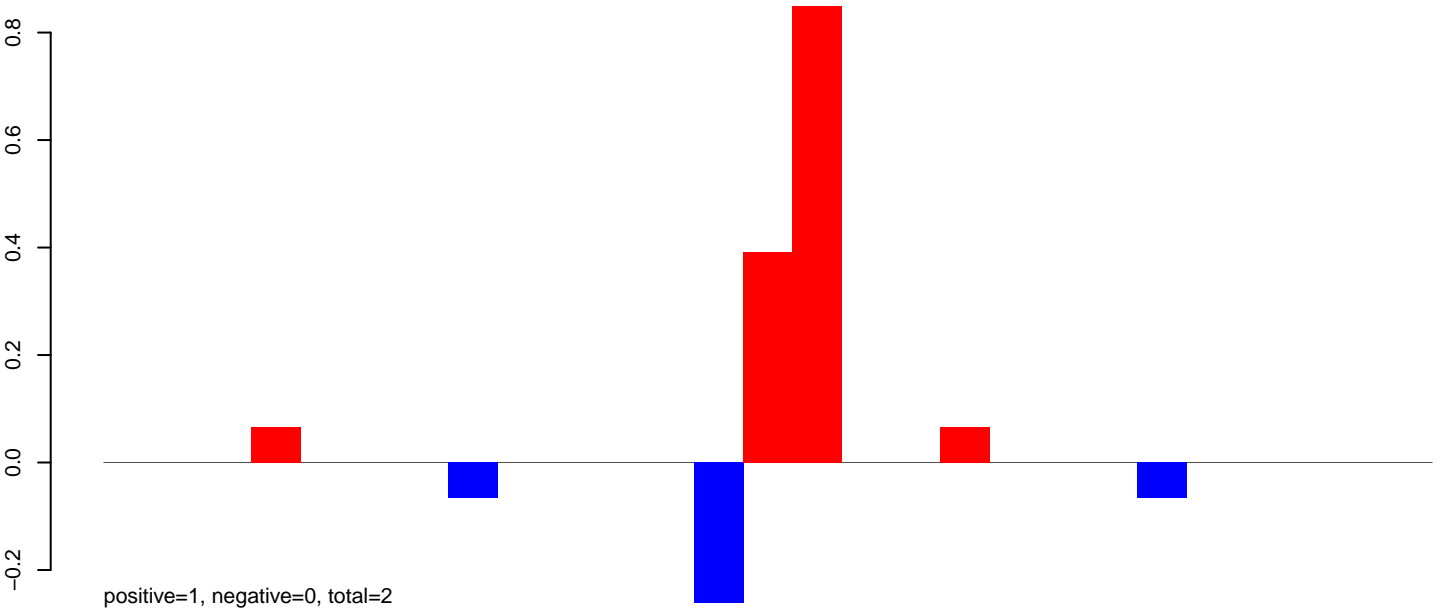


AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=898, TE@ltr-1_family-659@Unknown:1-898

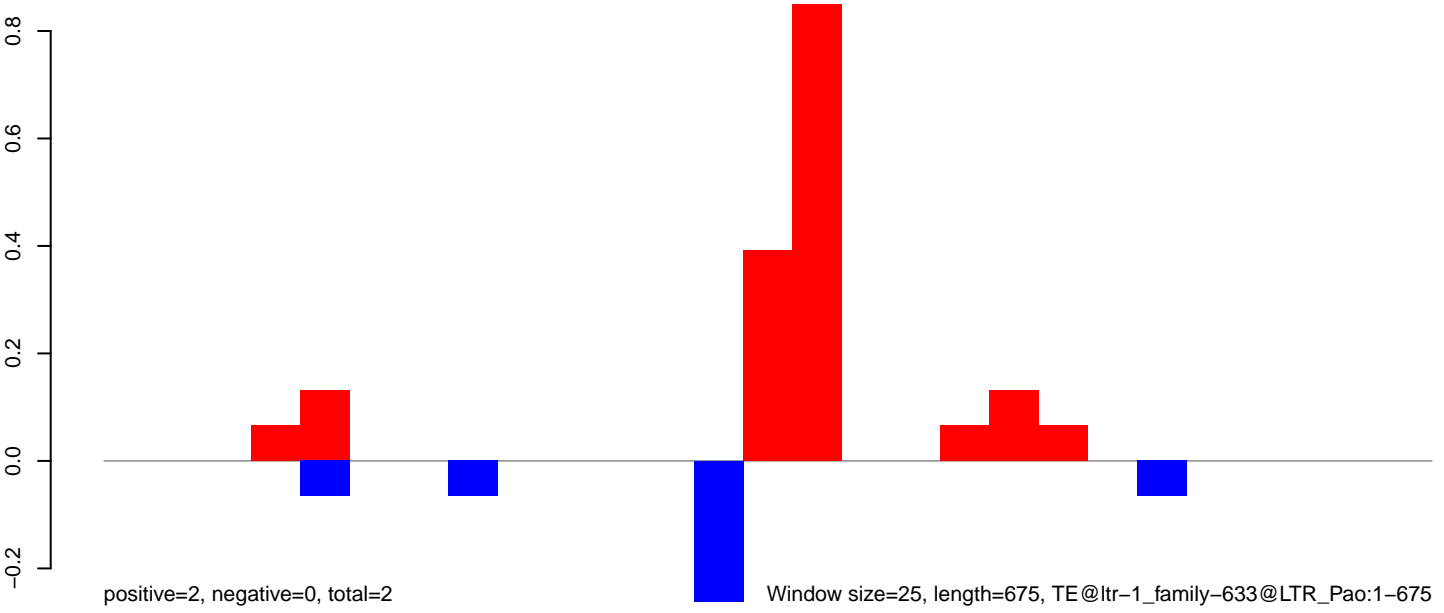
AeAlbo_Embryo0.1day_CT.18_23.rep



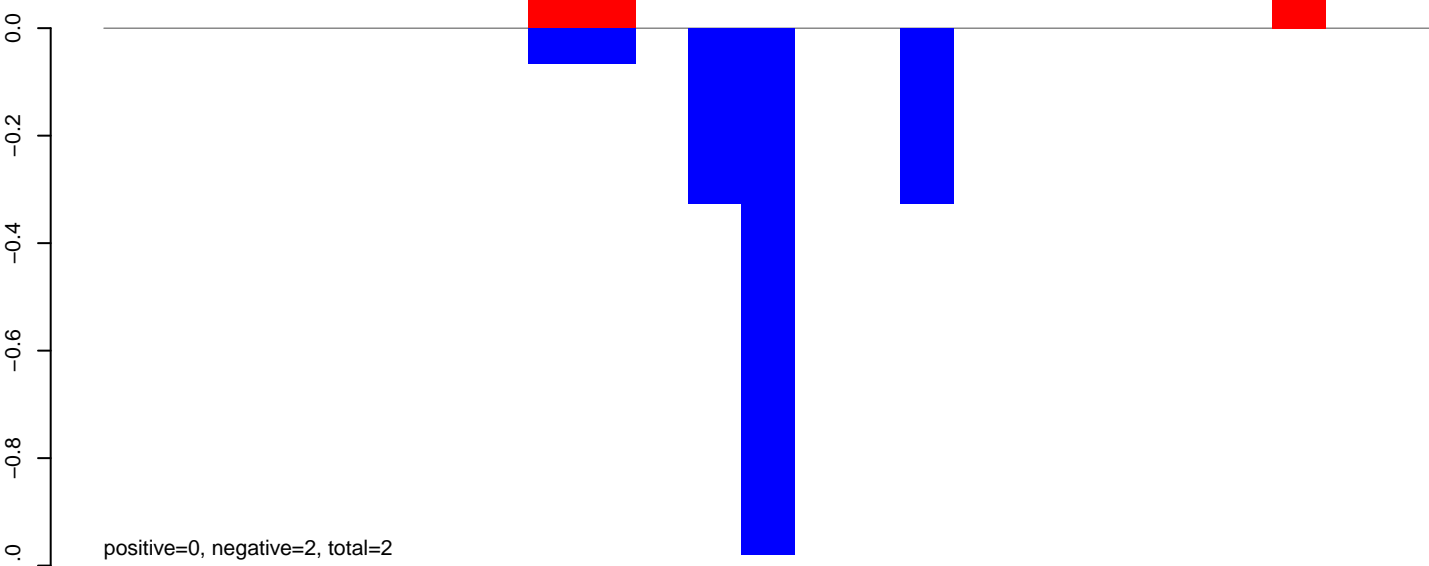
AeAlbo_Embryo0.1day_CT.24_35.rep



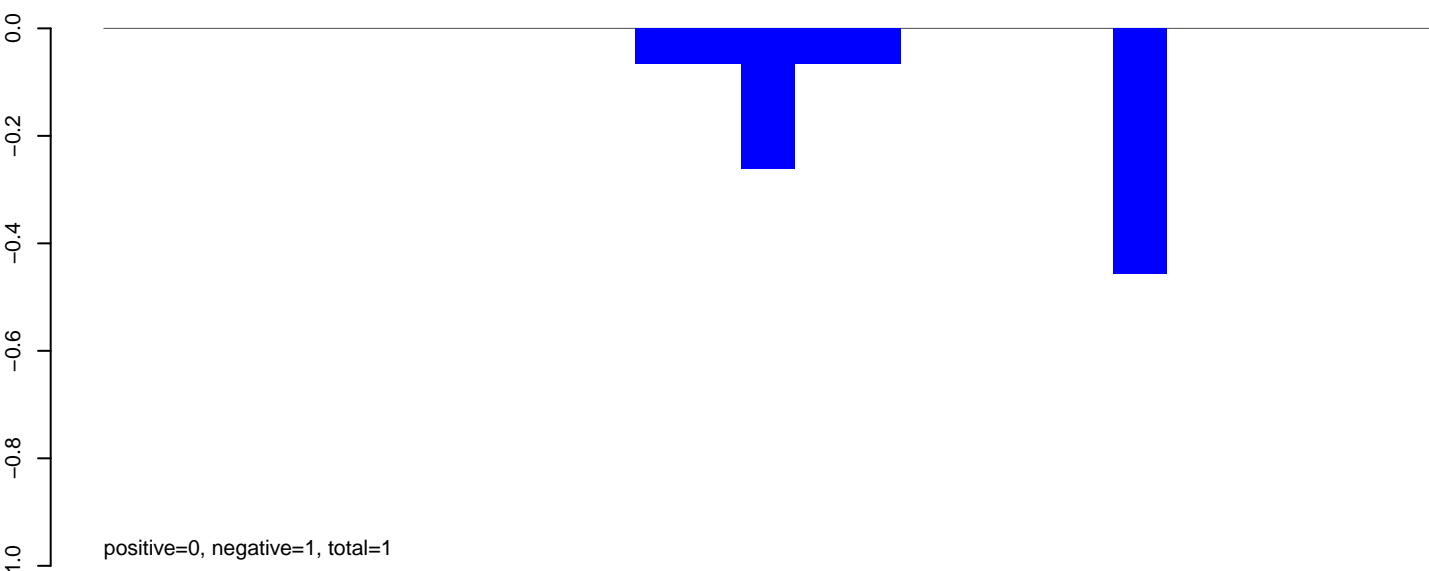
AeAlbo_Embryo0.1day_CT.rep



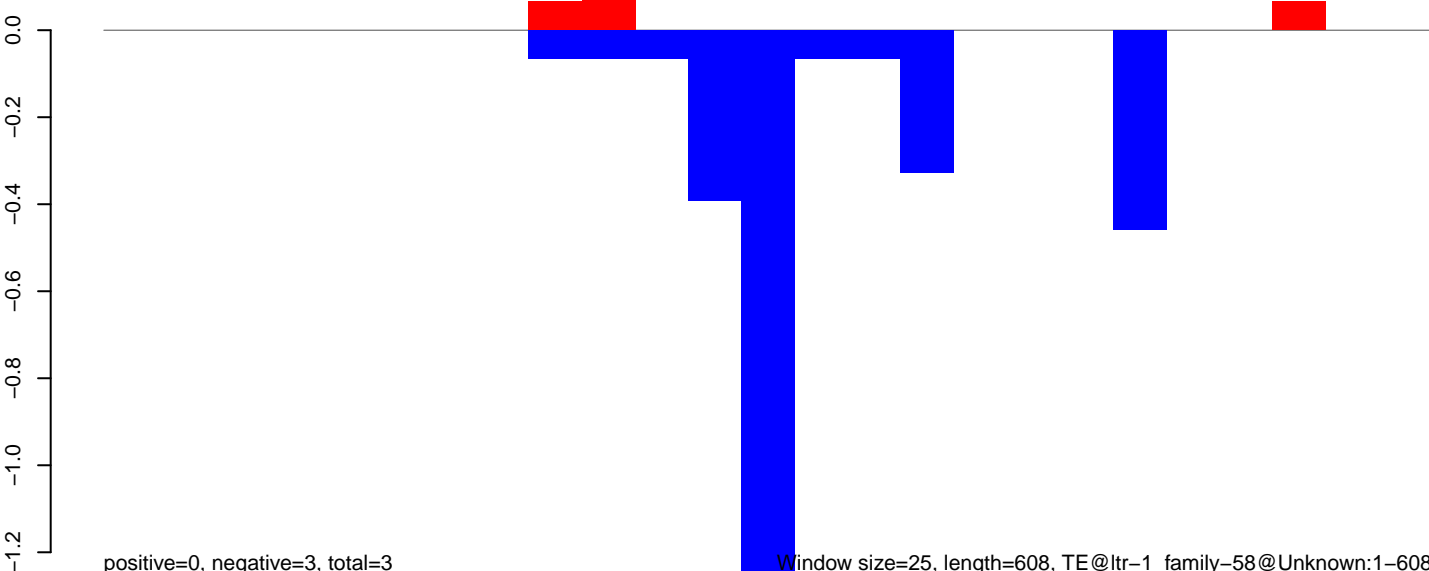
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

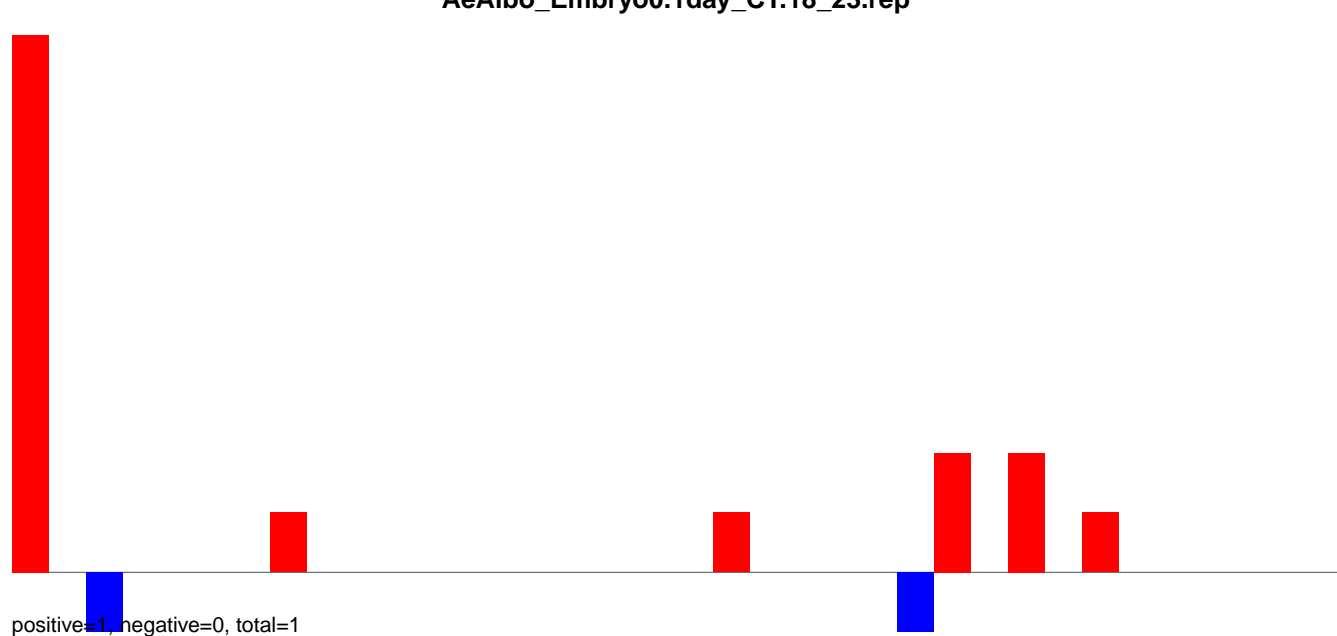


AeAlbo_Embryo0.1day_CT.rep

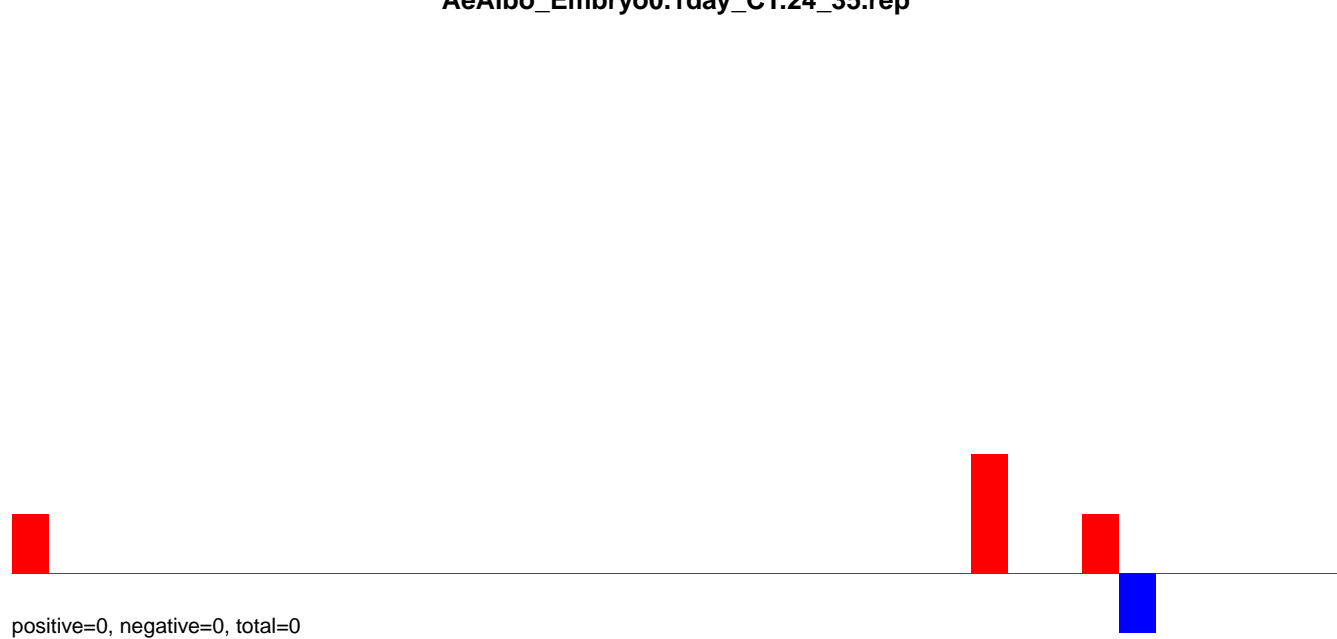


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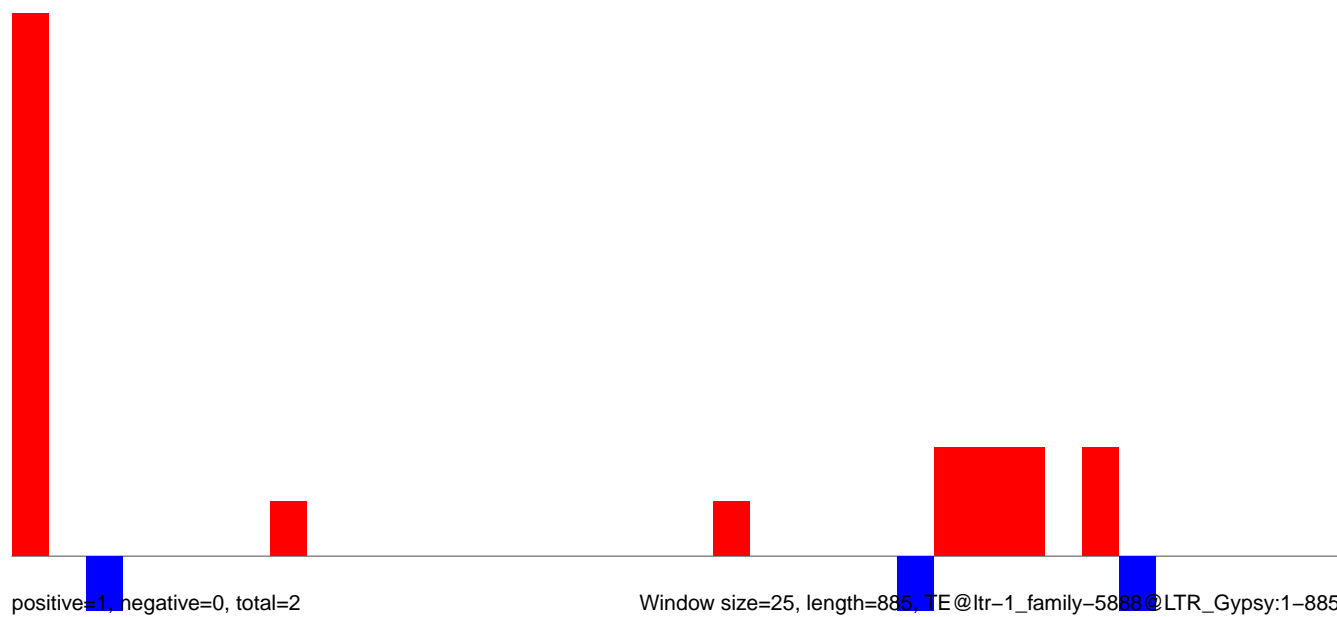
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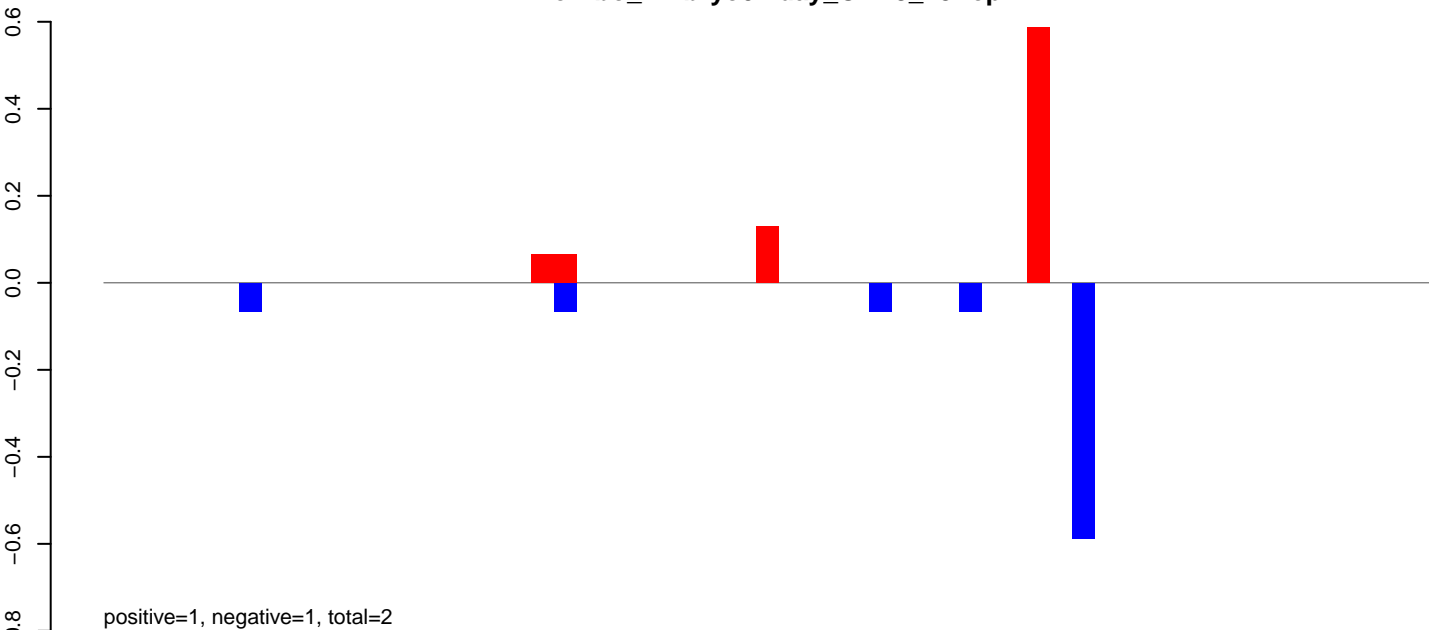
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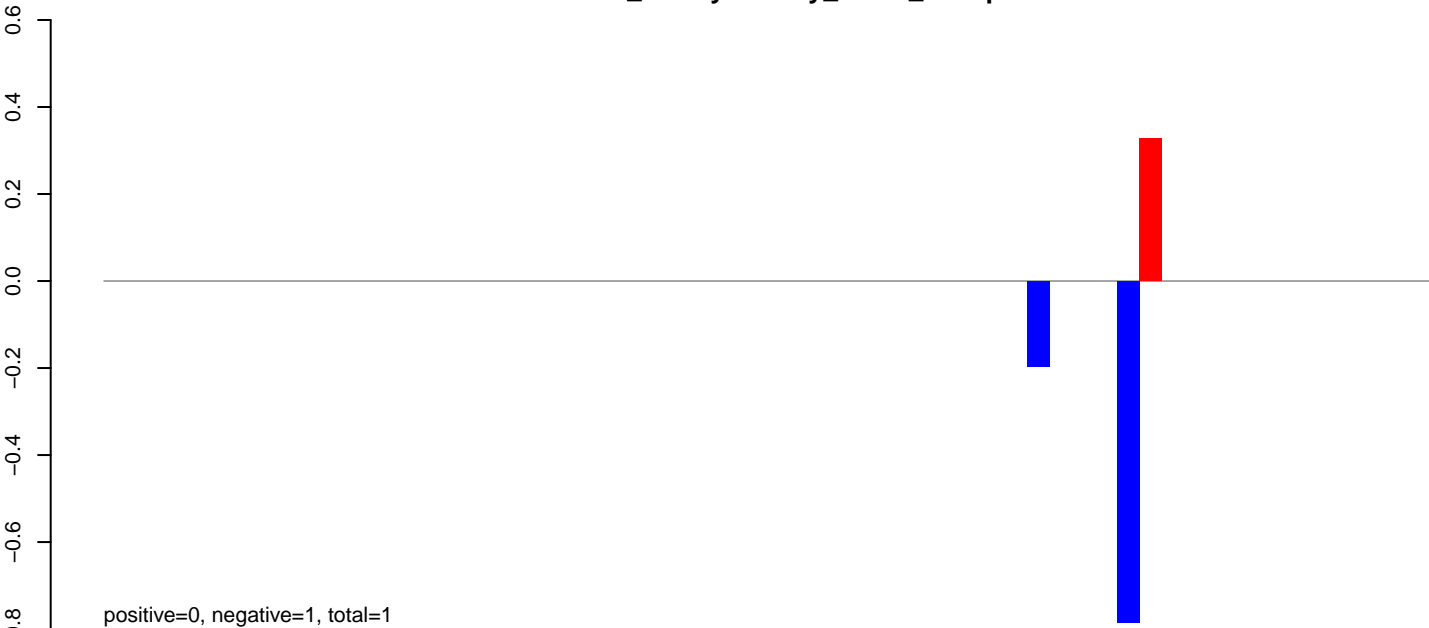
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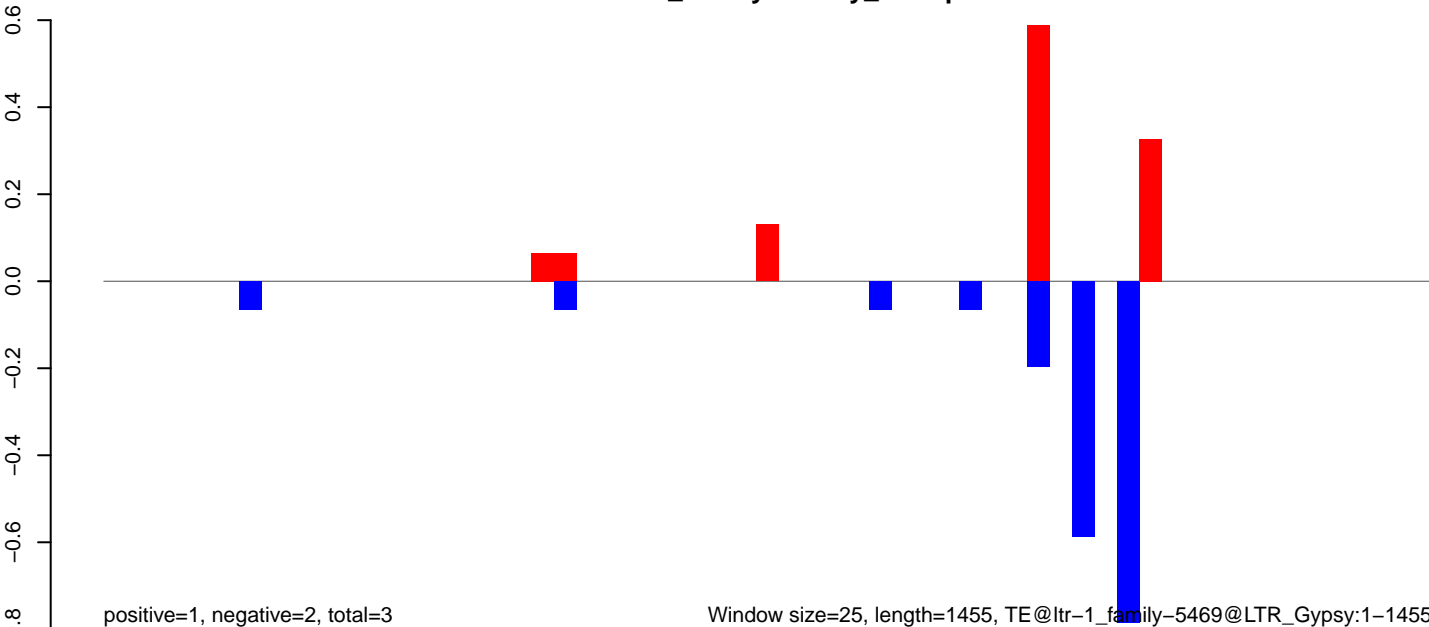
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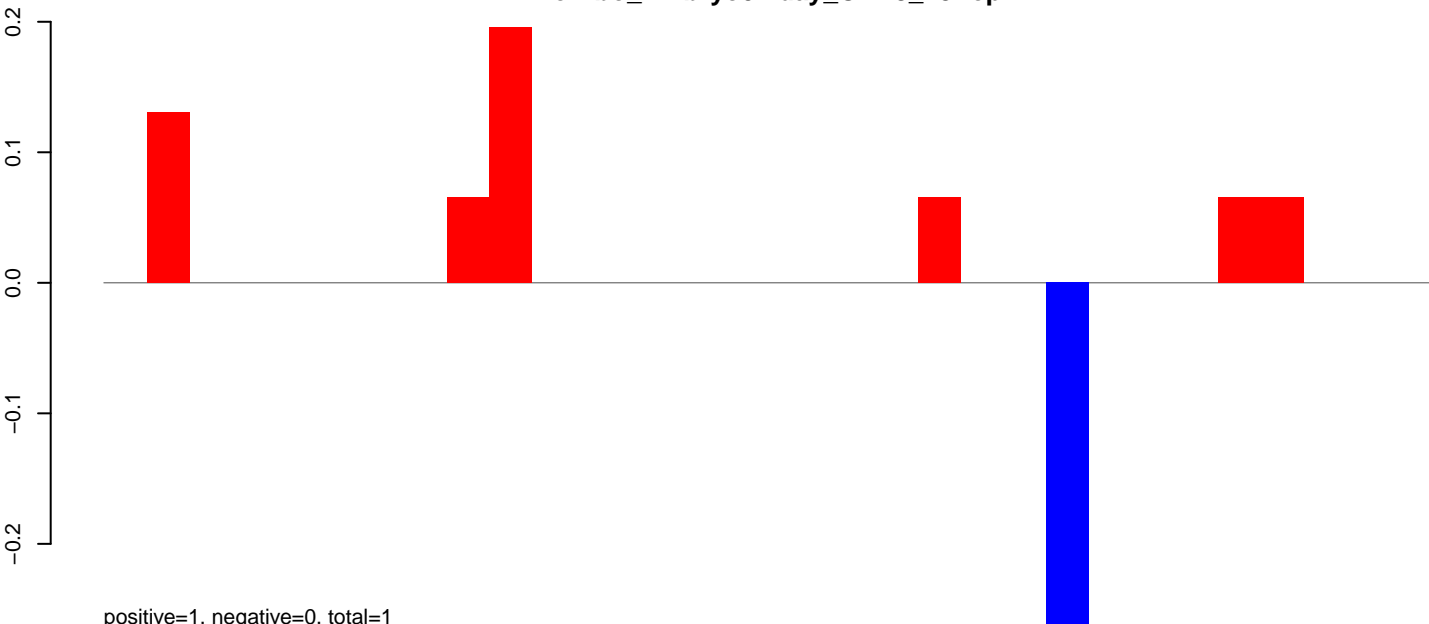


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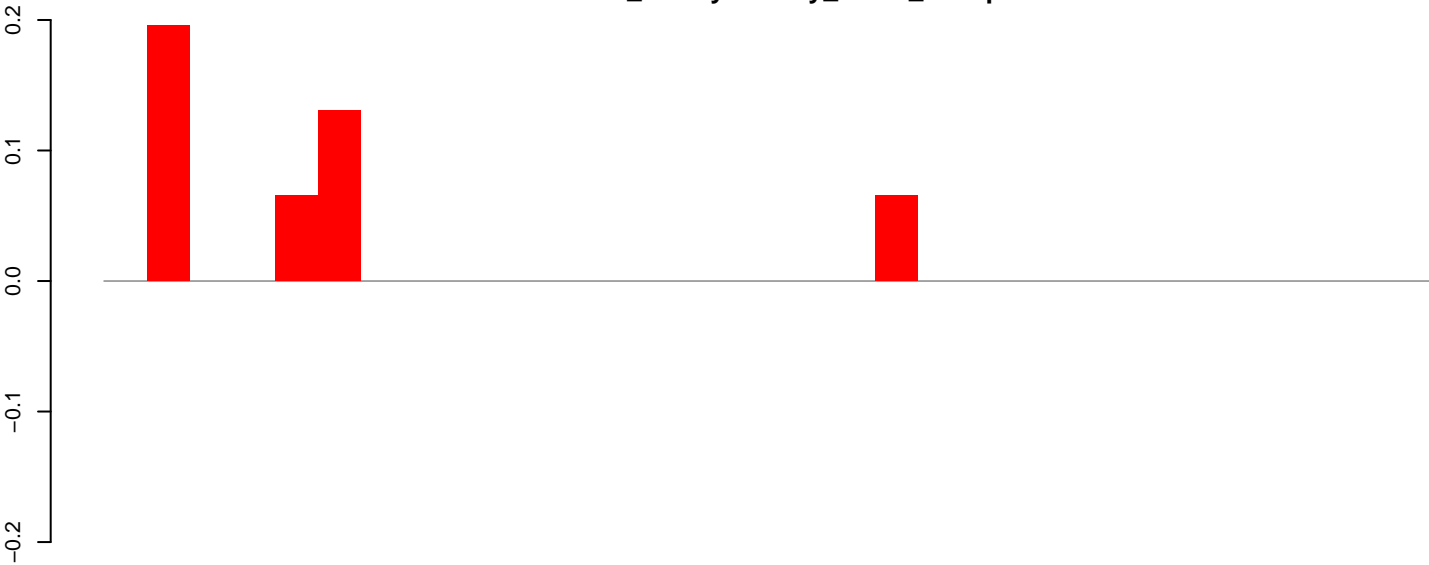
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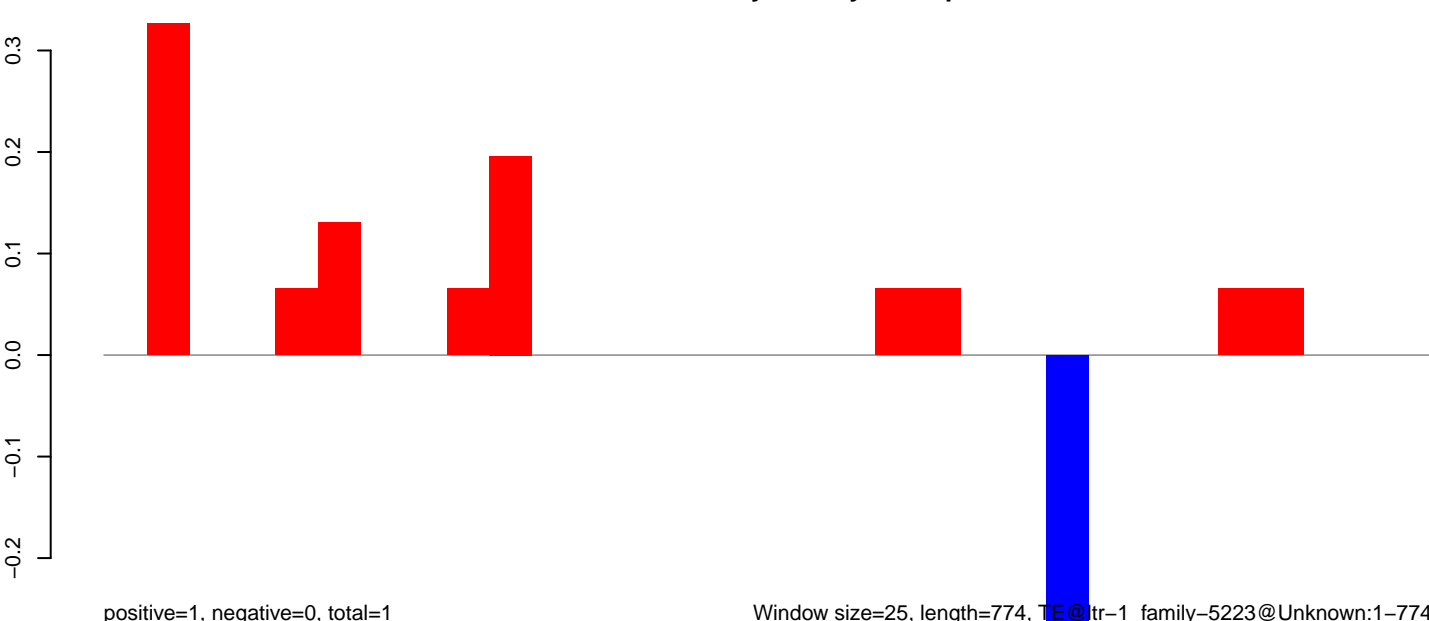
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.rep

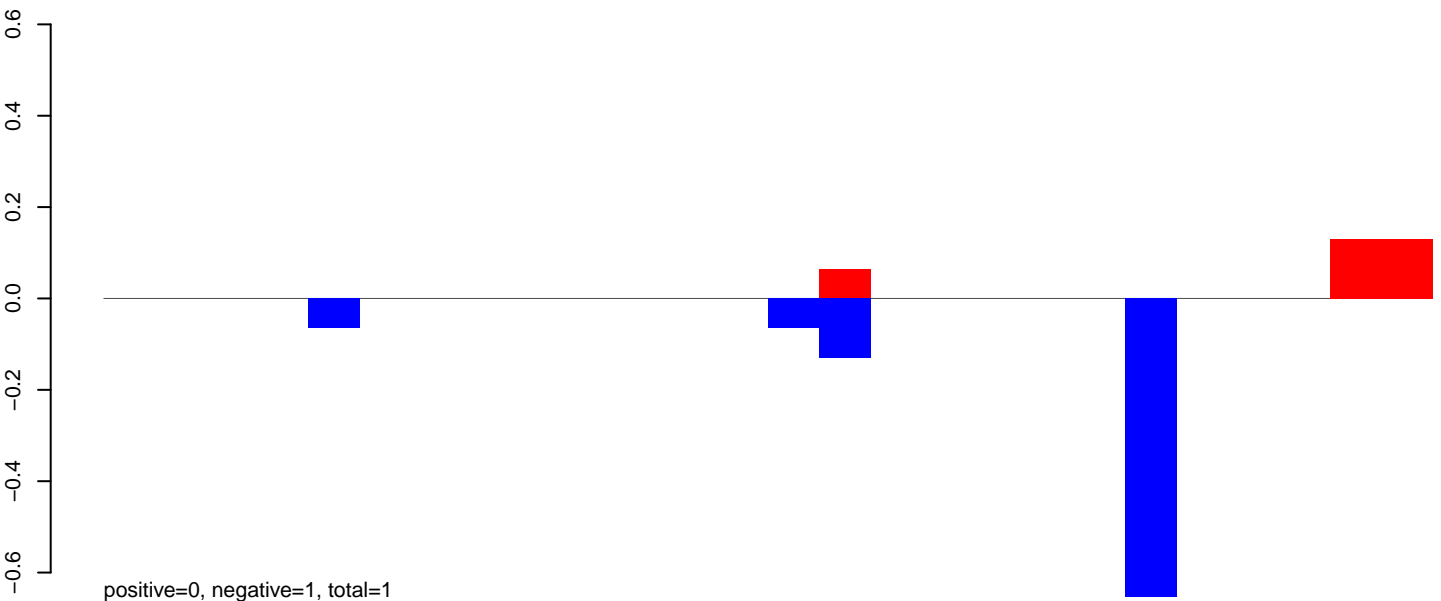


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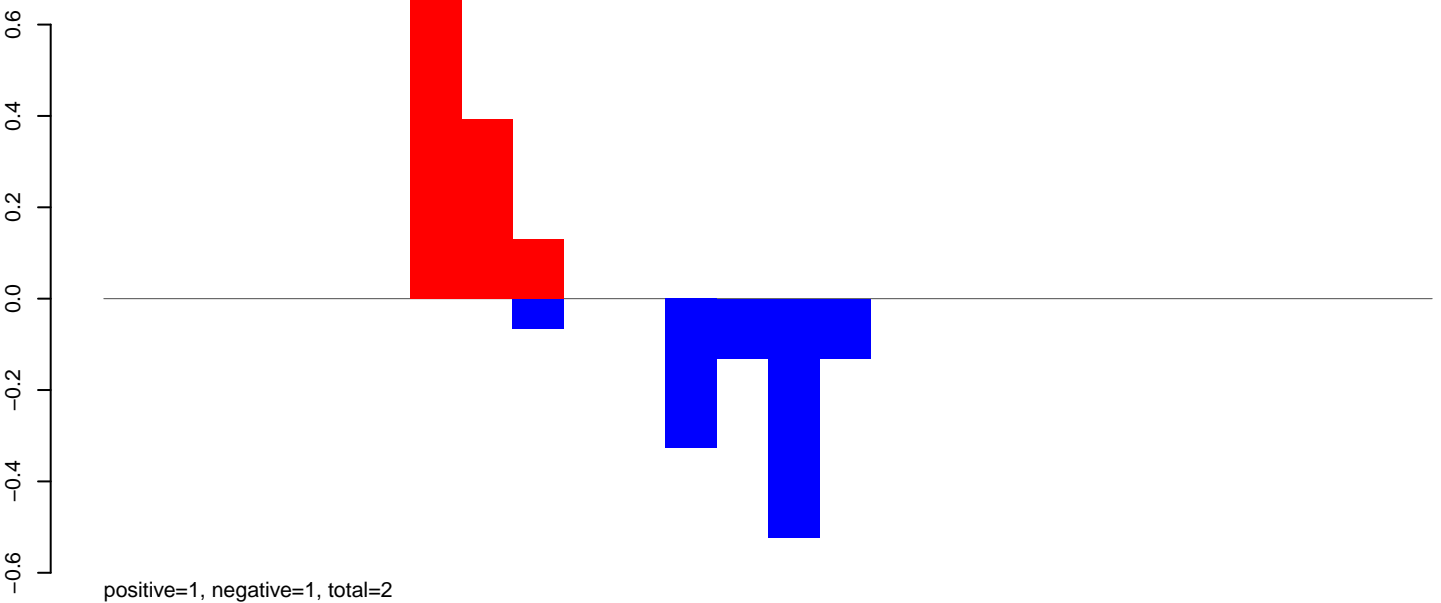
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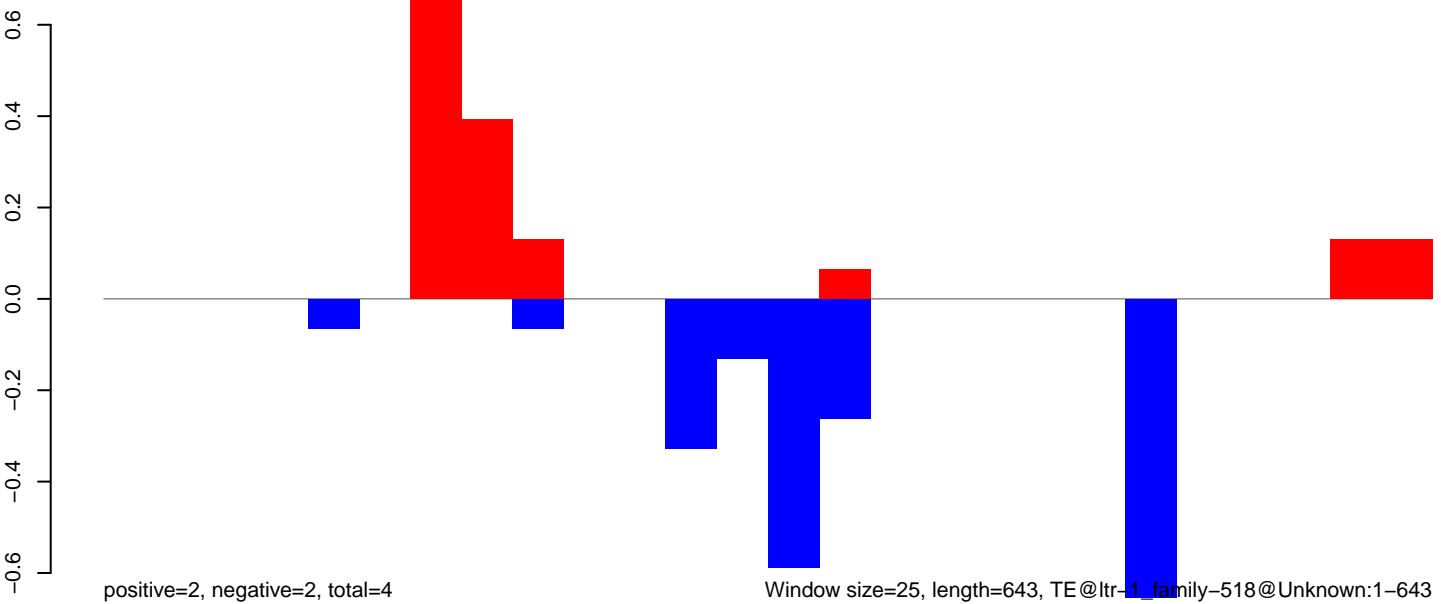
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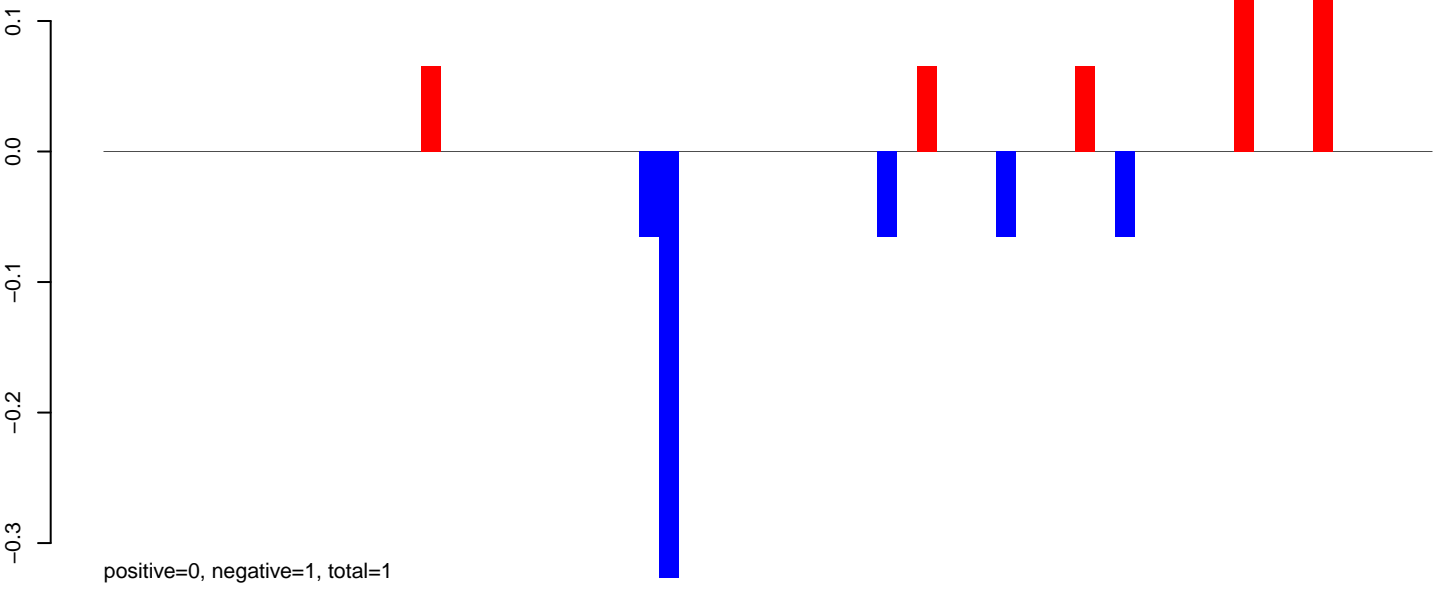
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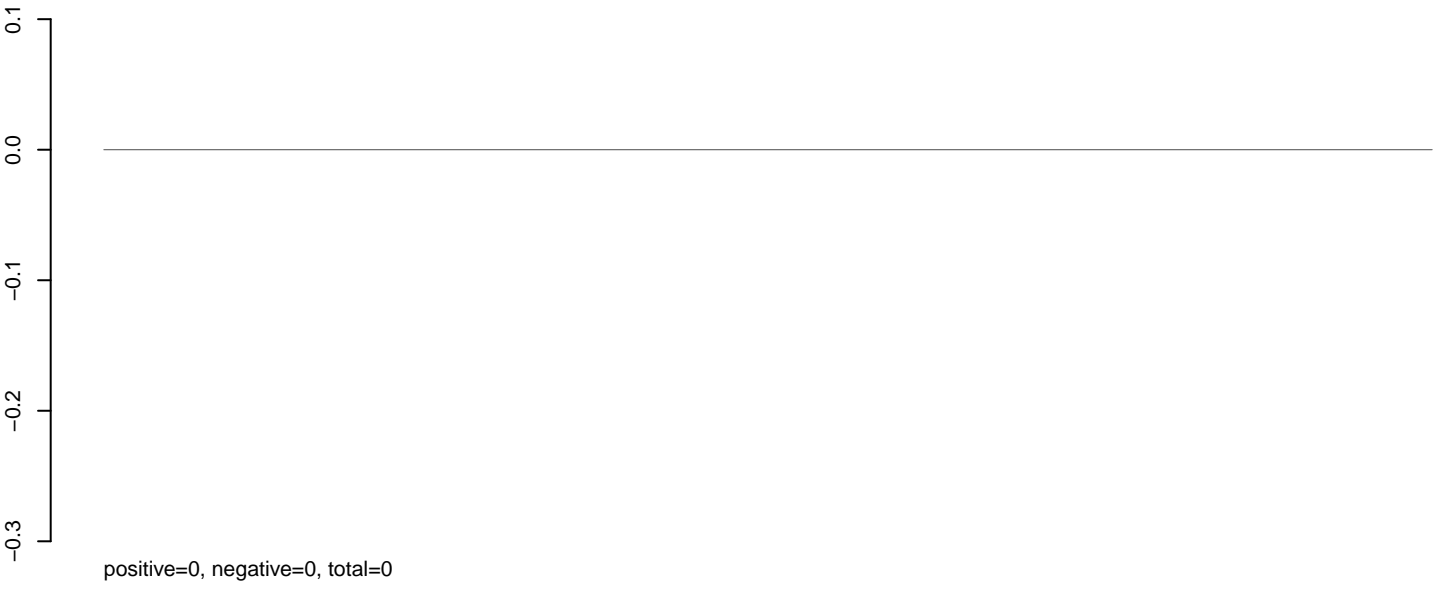
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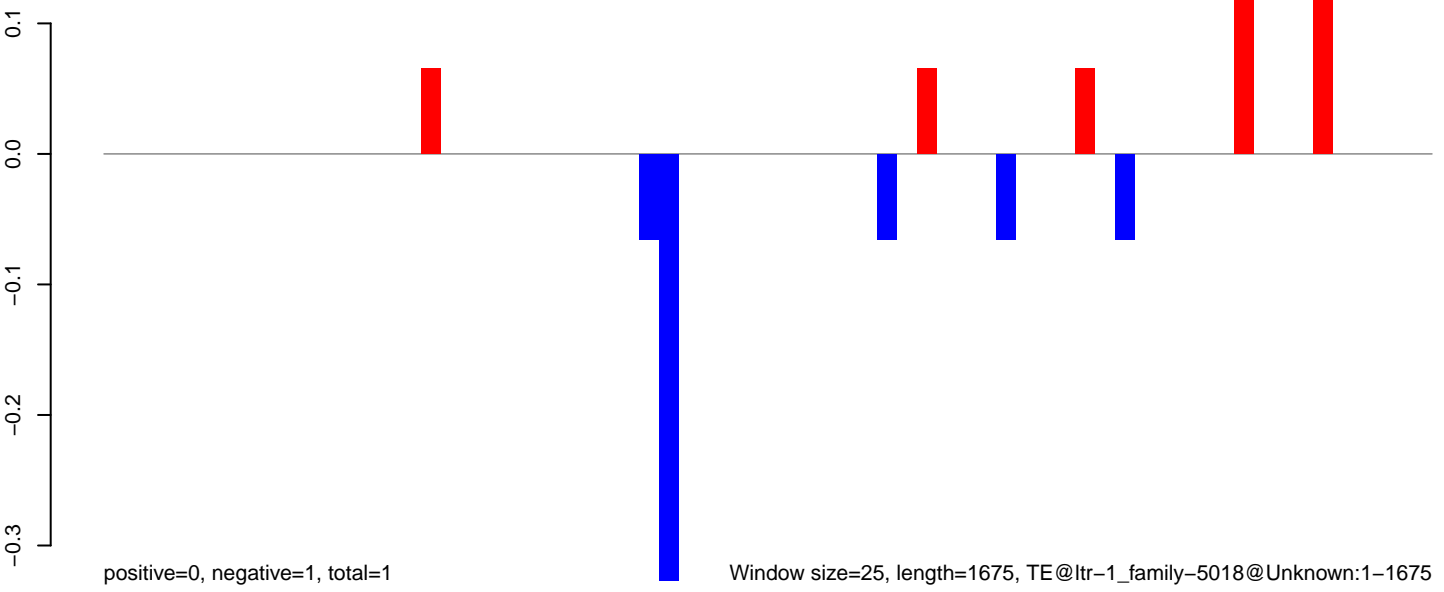
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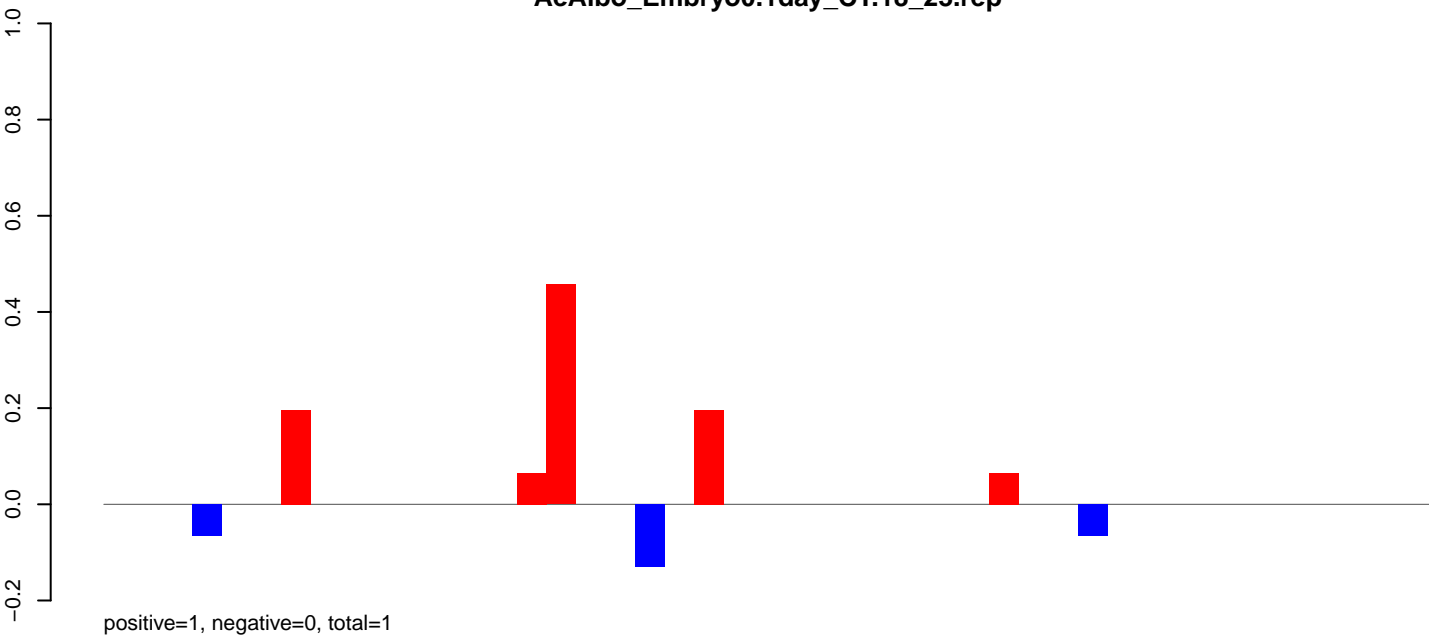
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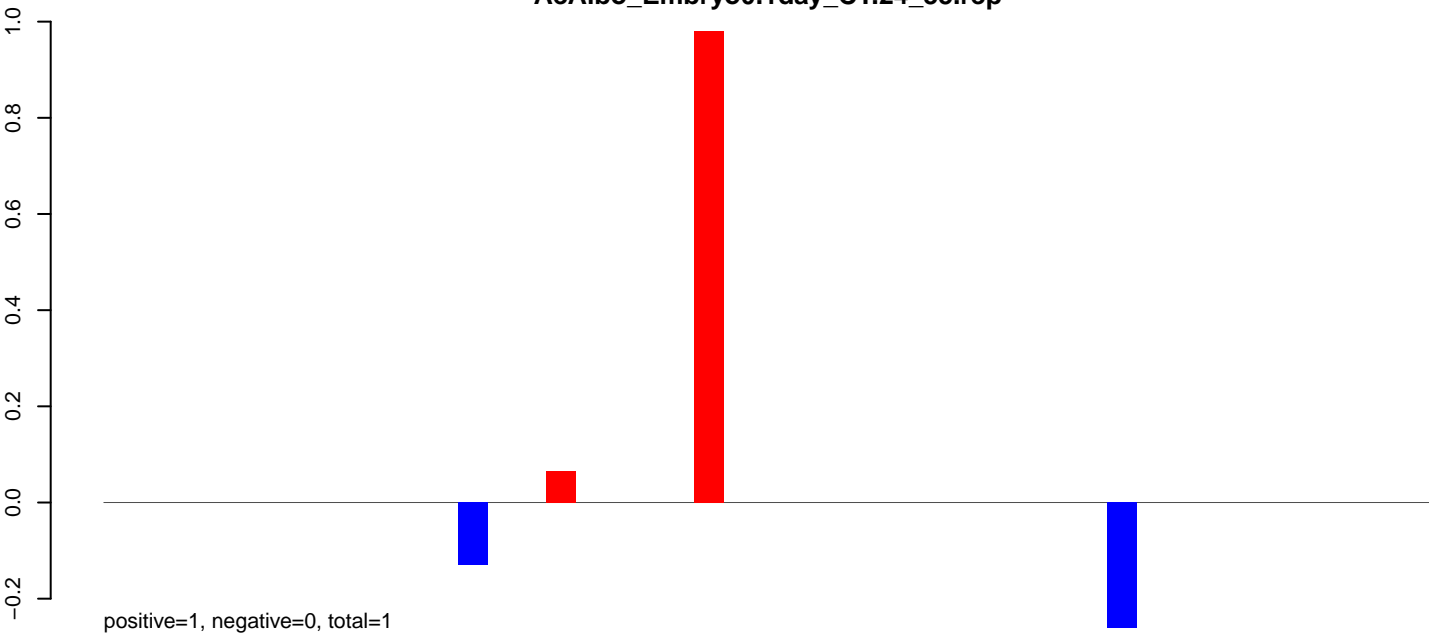
AeAlbo_Embryo0.1day_CT.rep



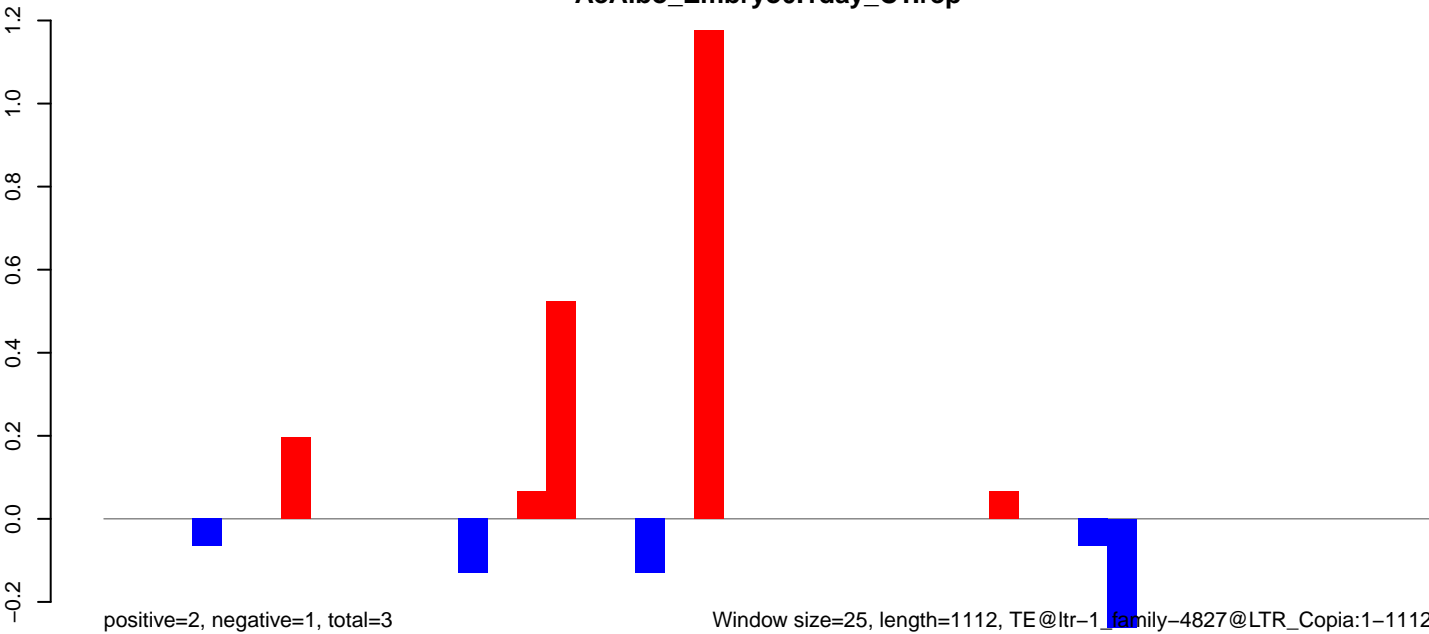
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AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



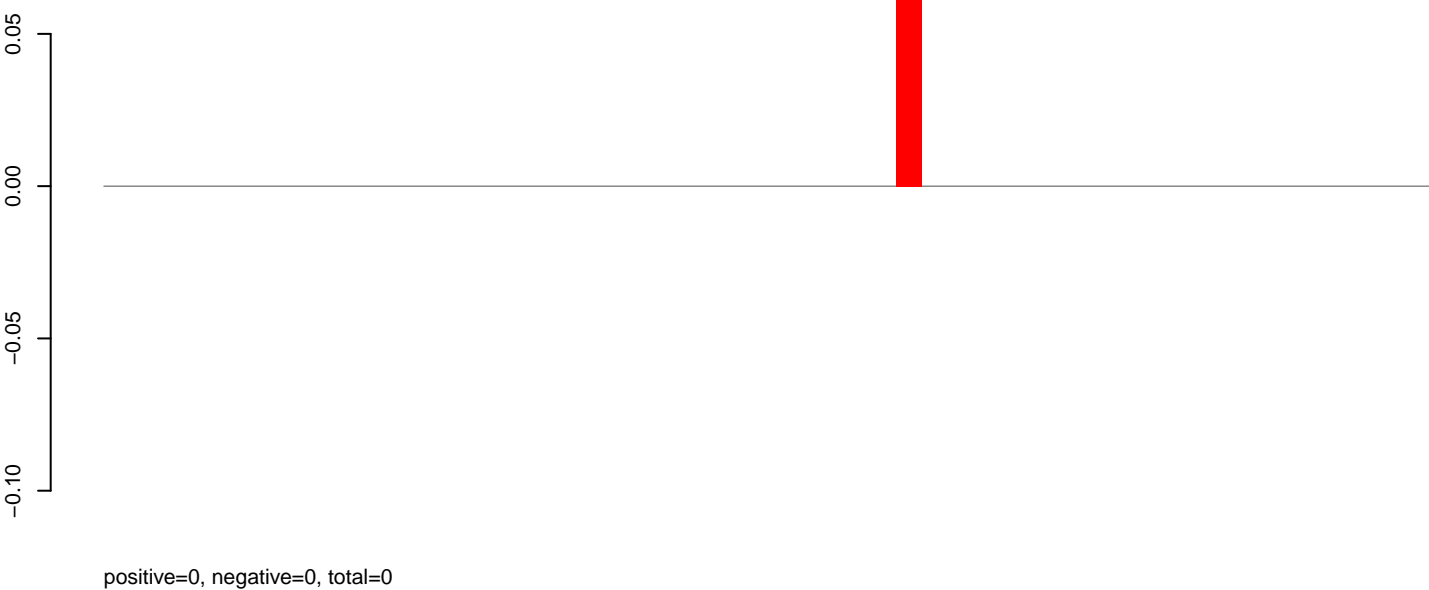
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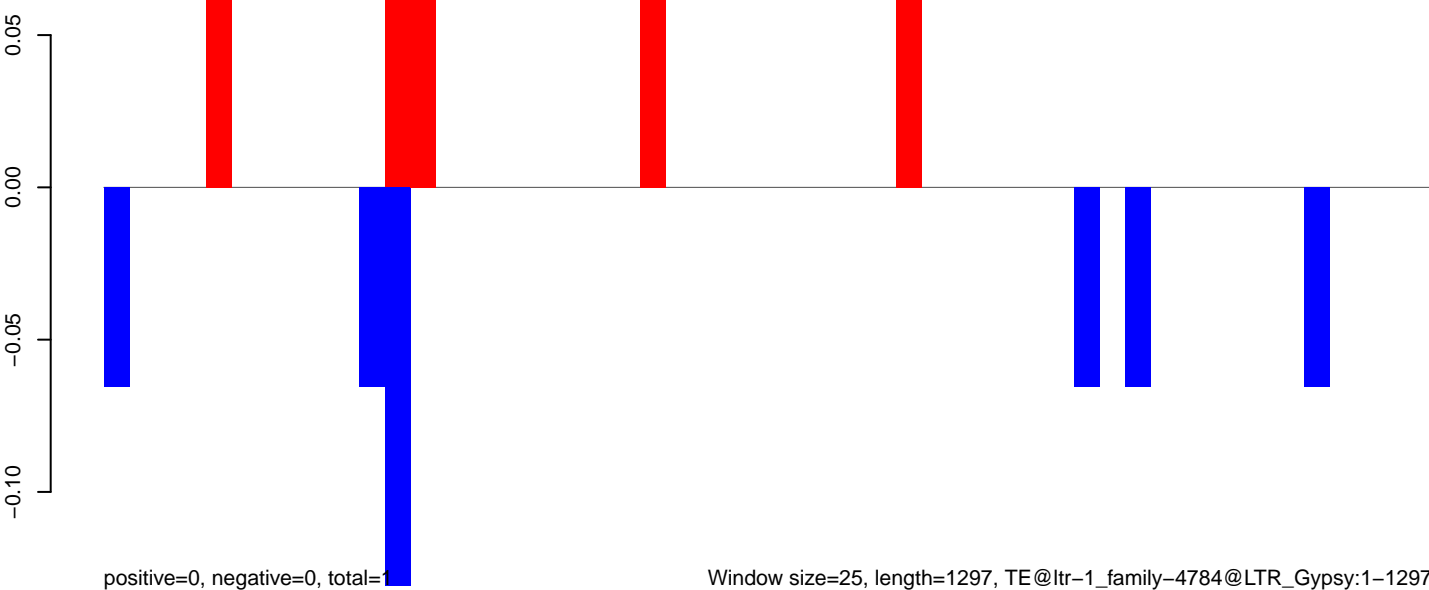
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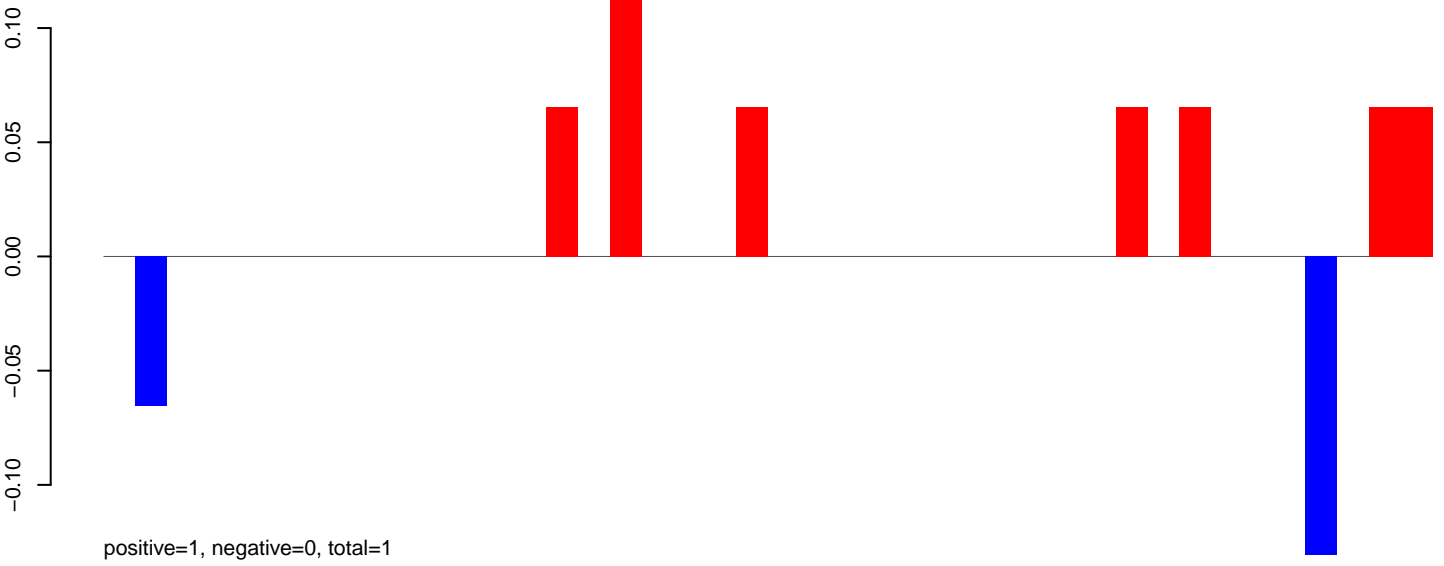
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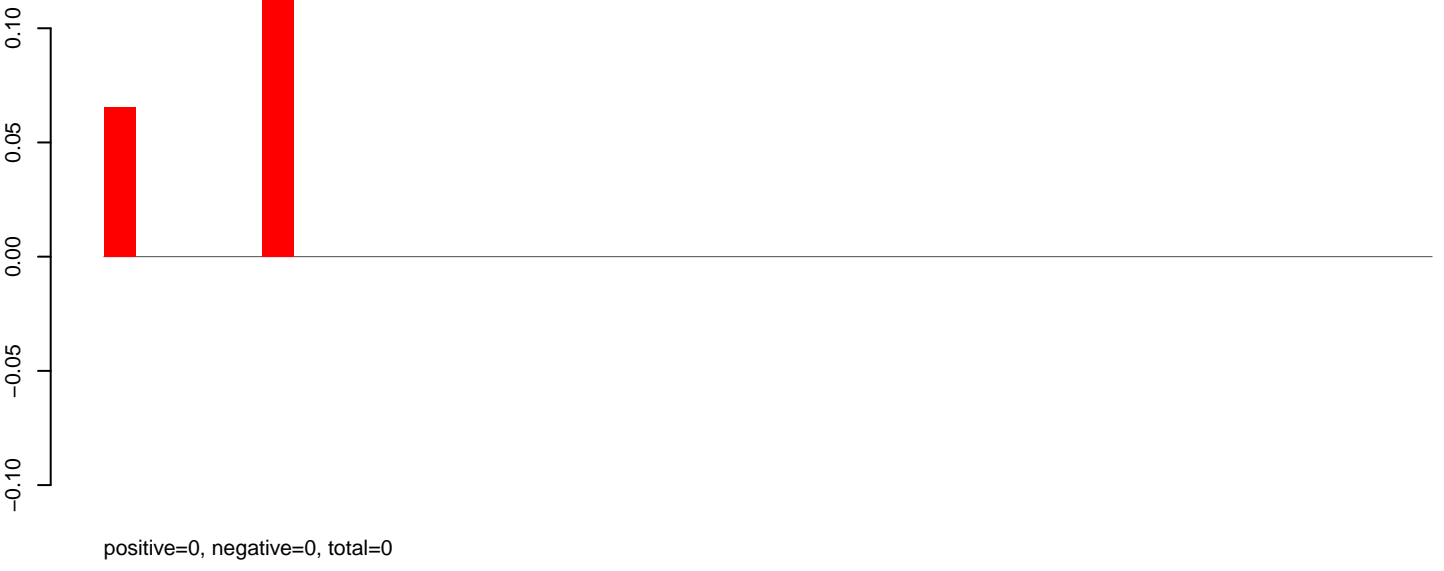
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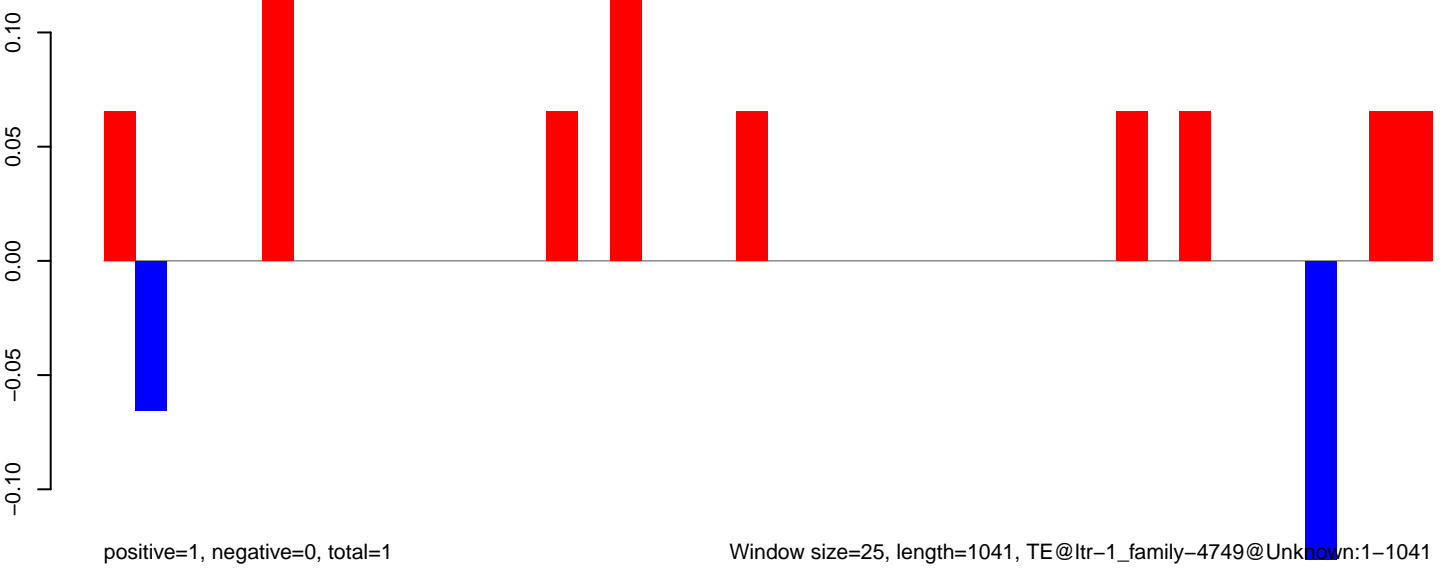
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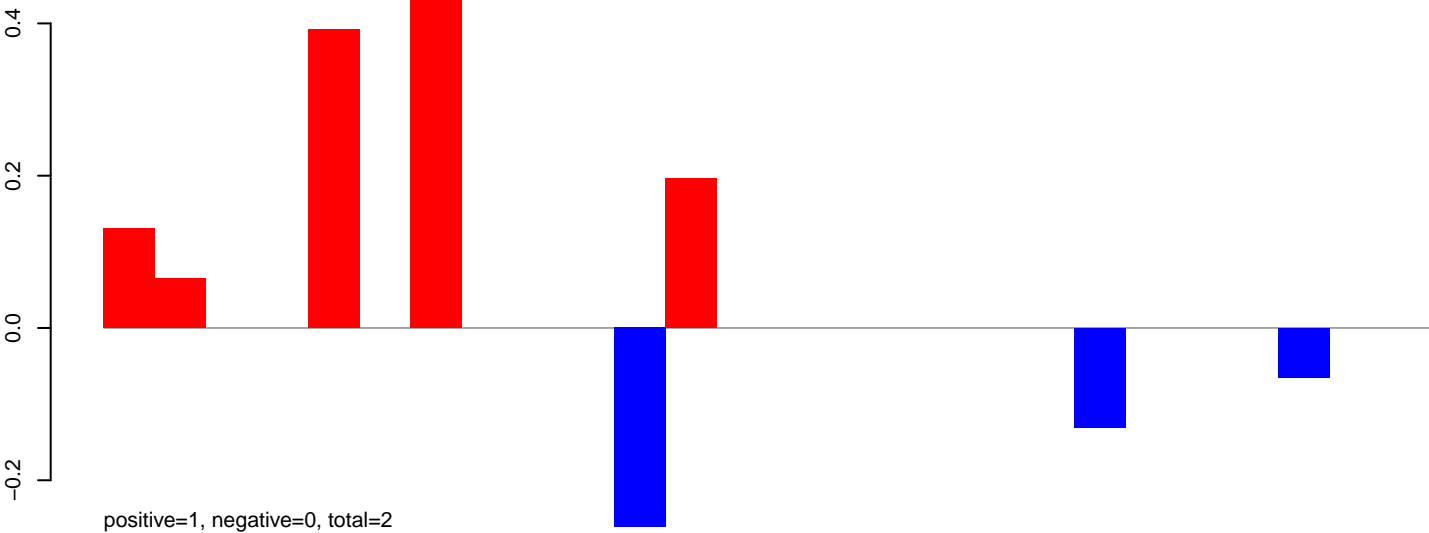
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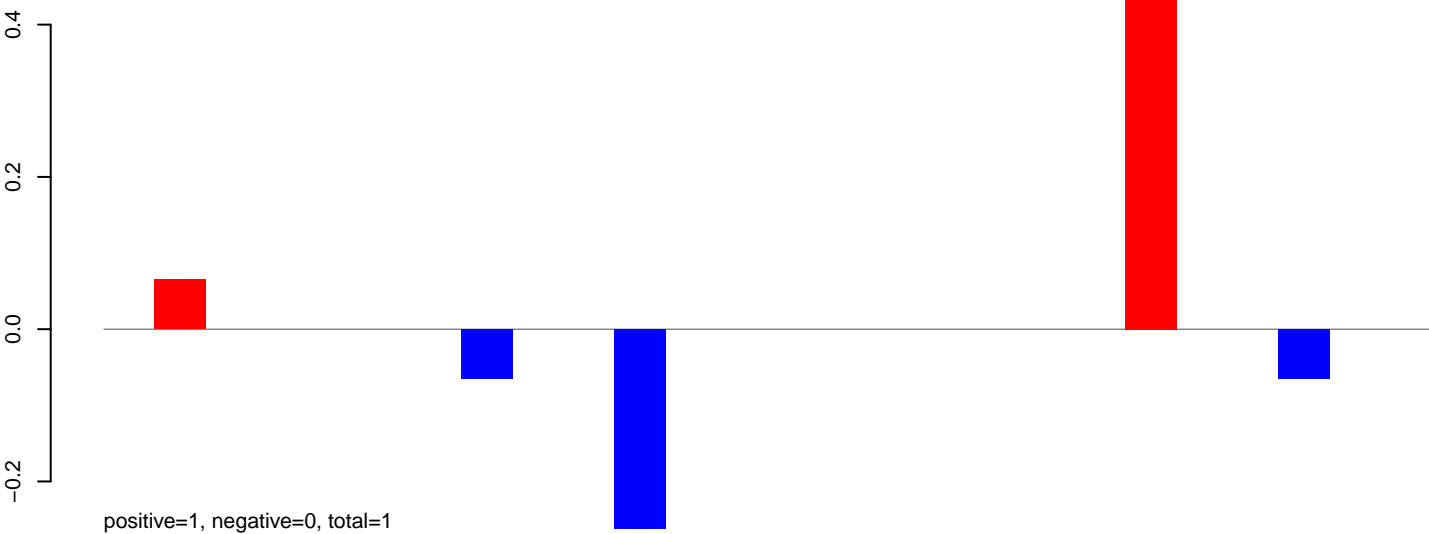
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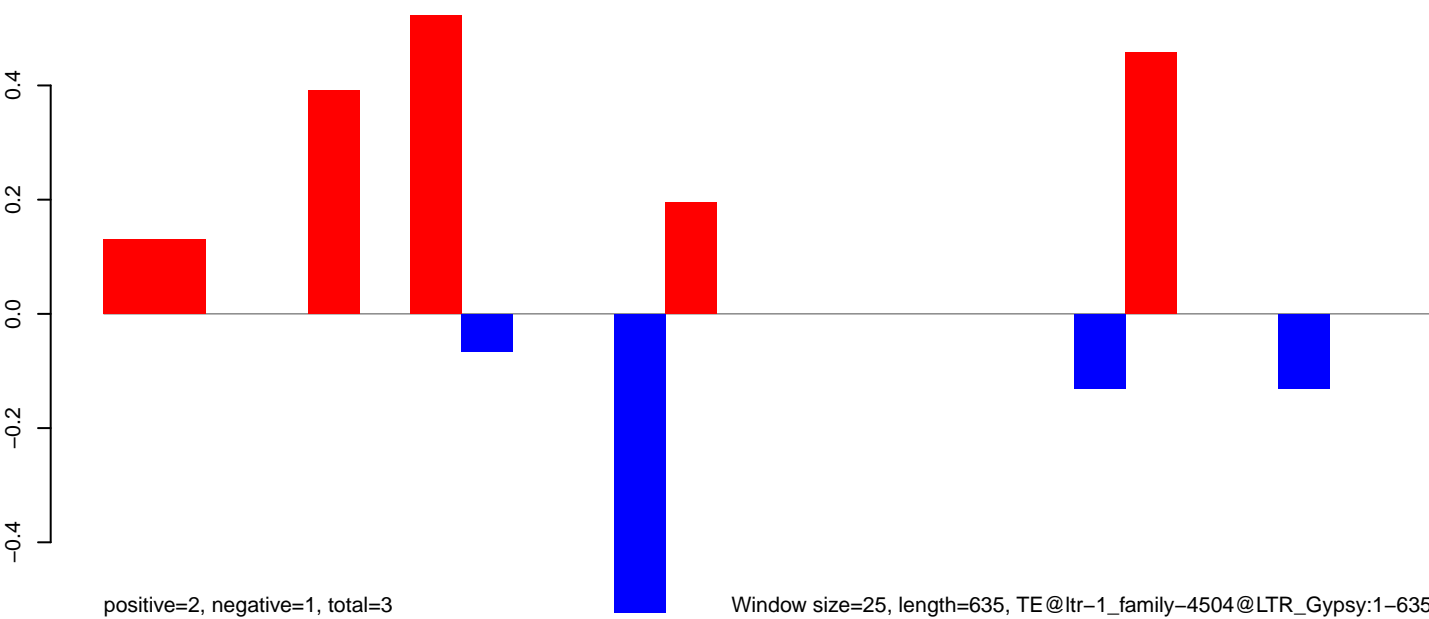
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AeAlbo_Embryo0.1day_CT.24_35.rep

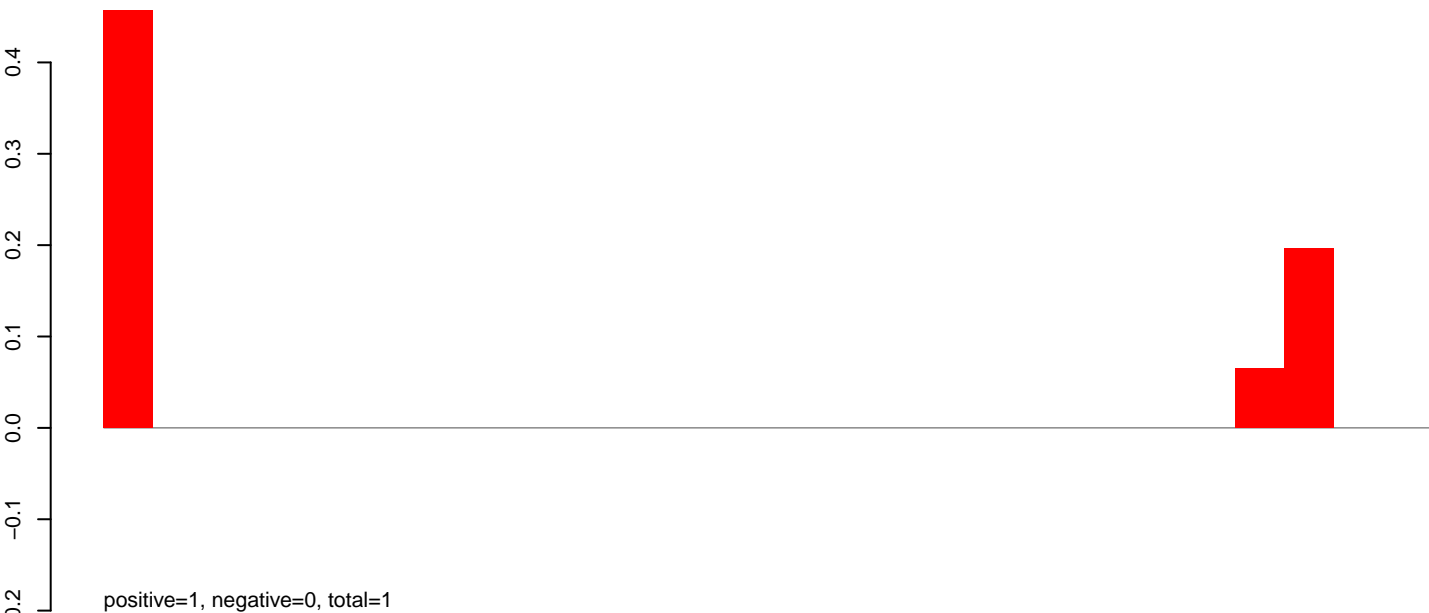


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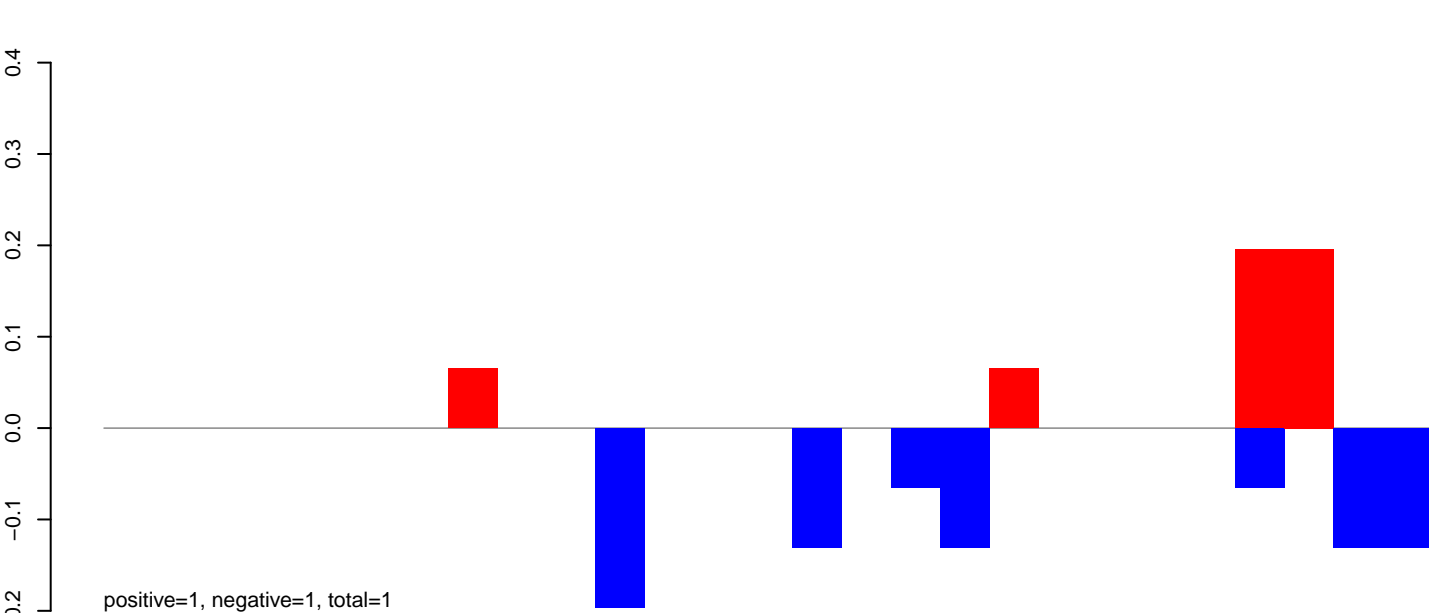


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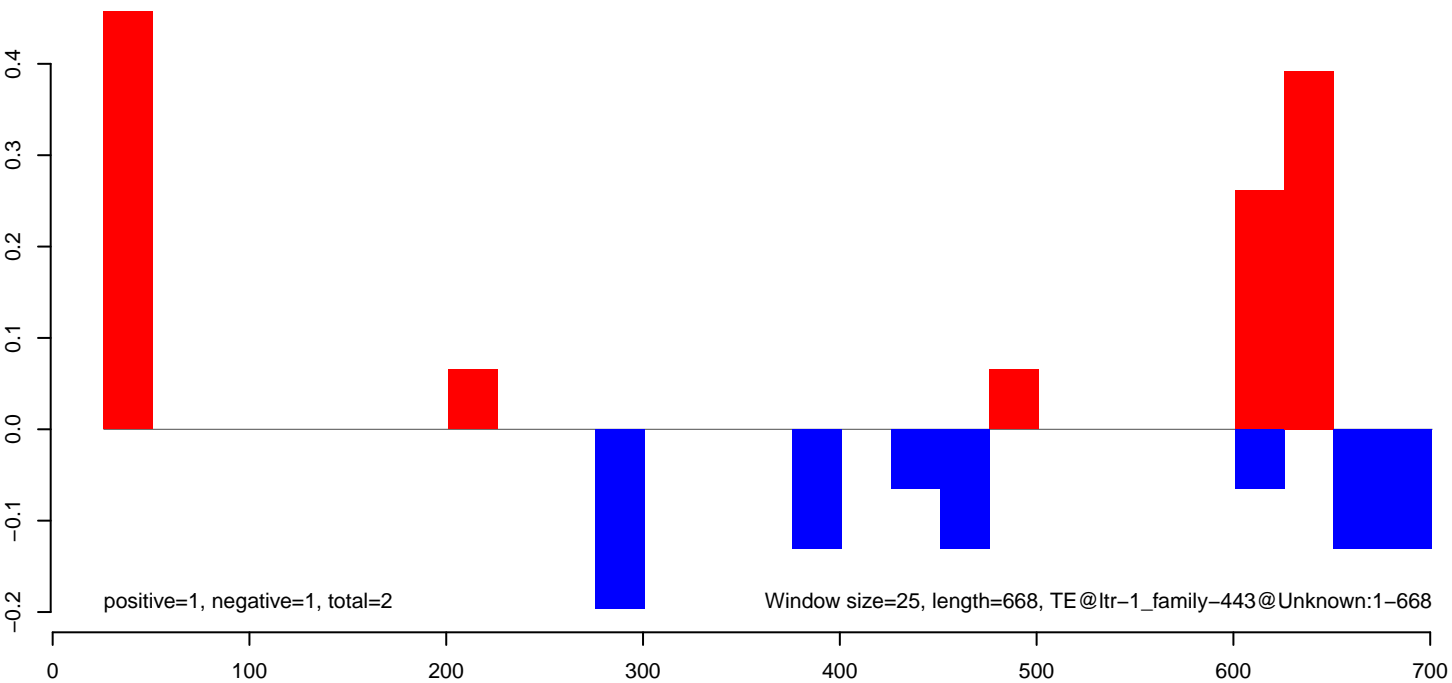
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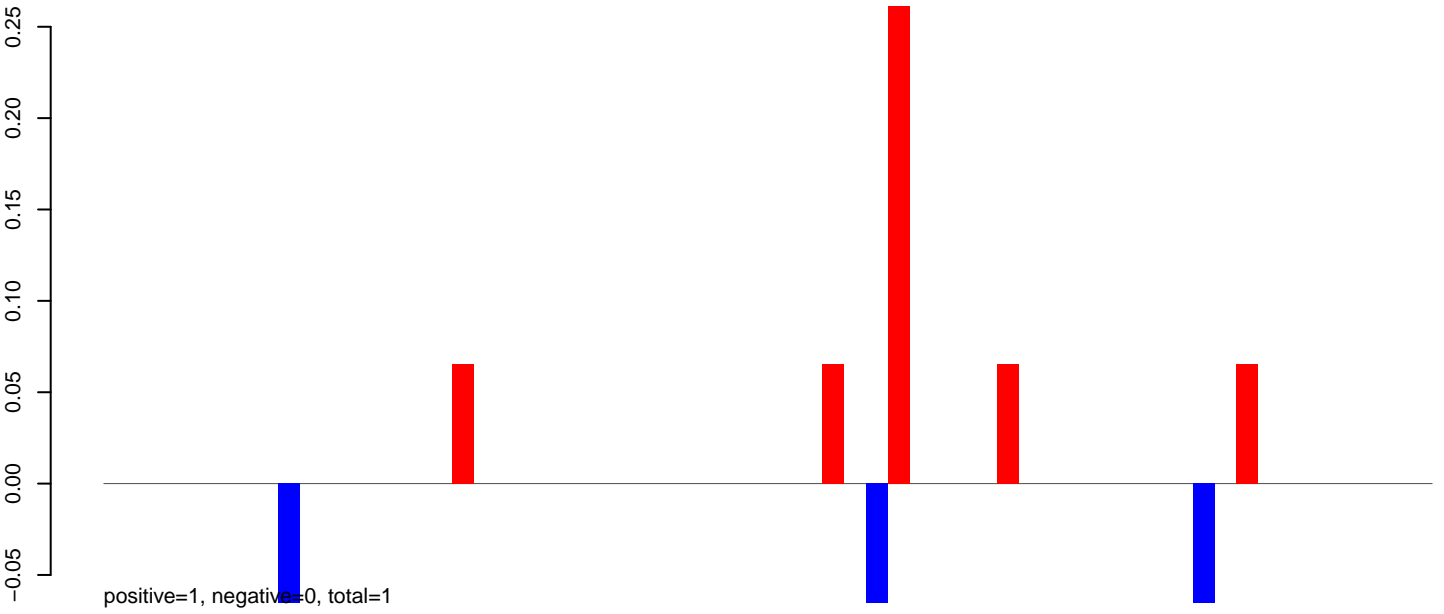
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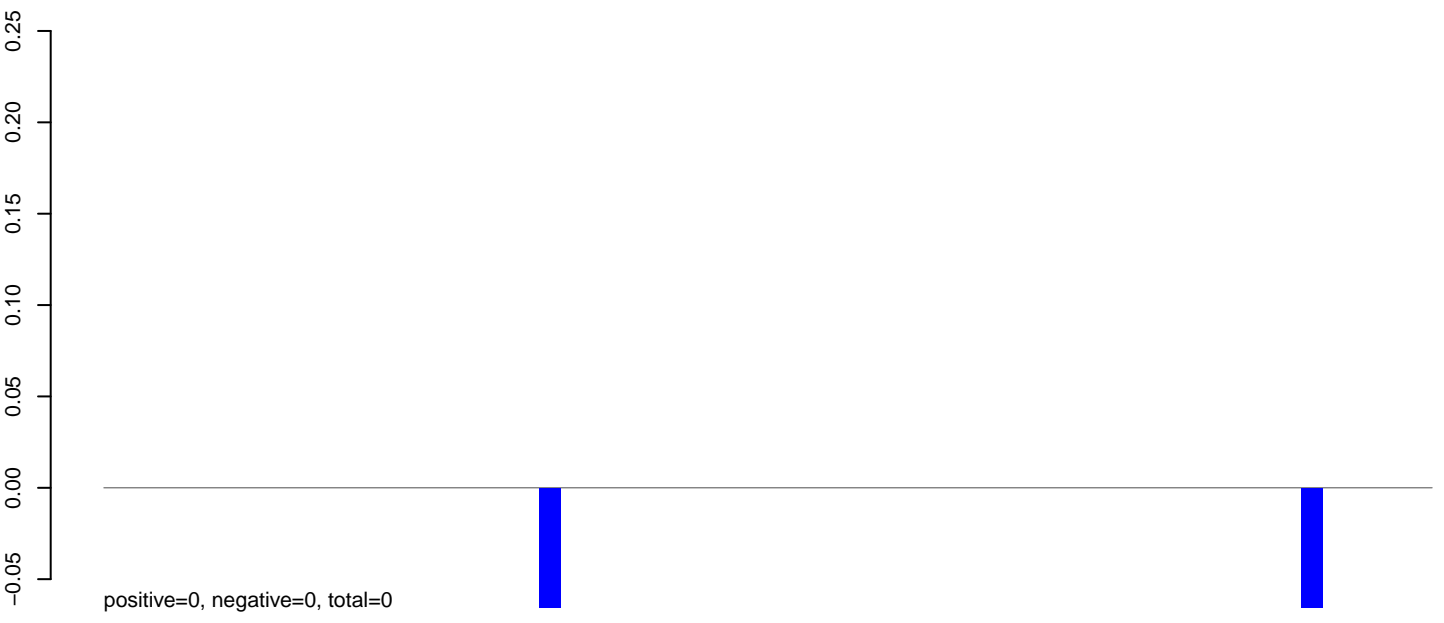
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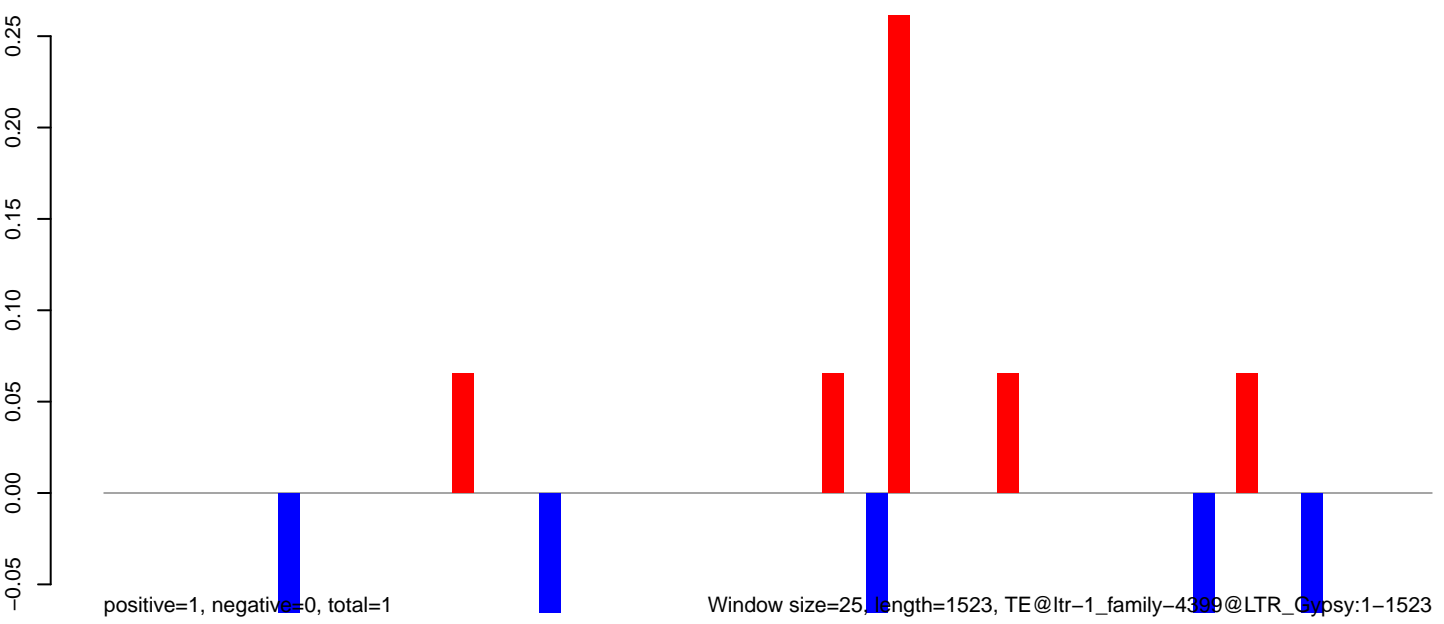
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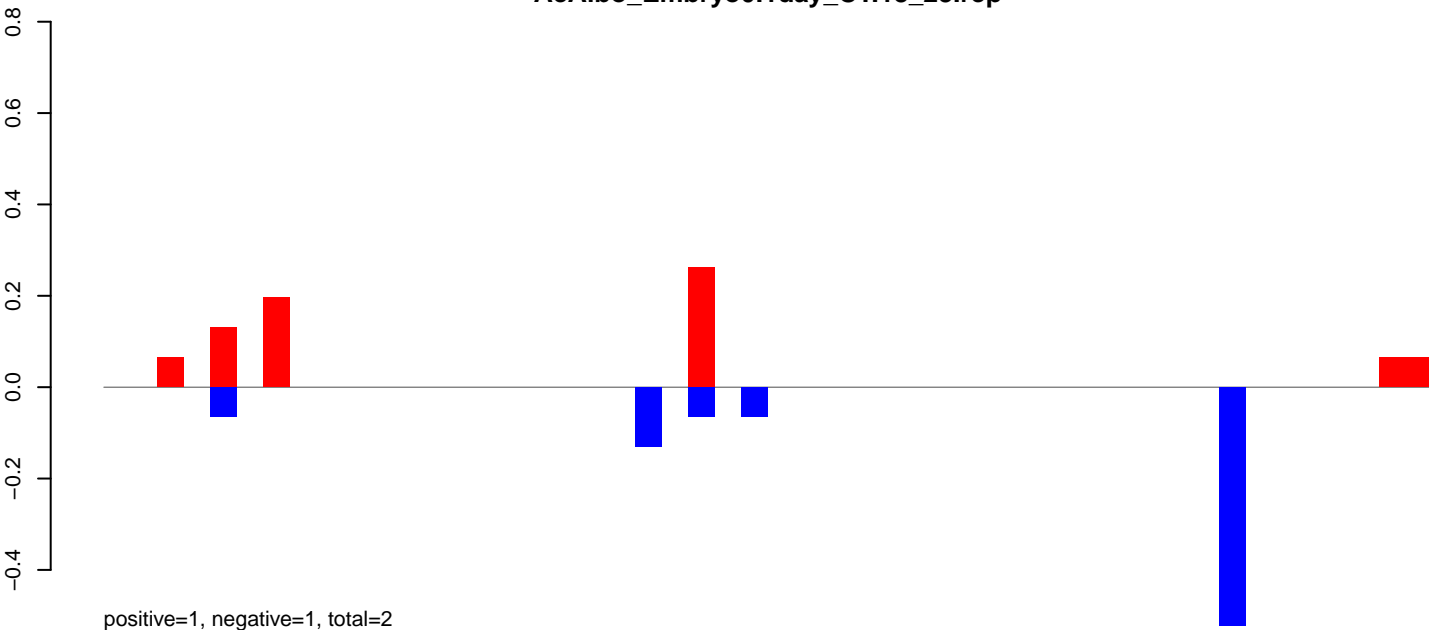
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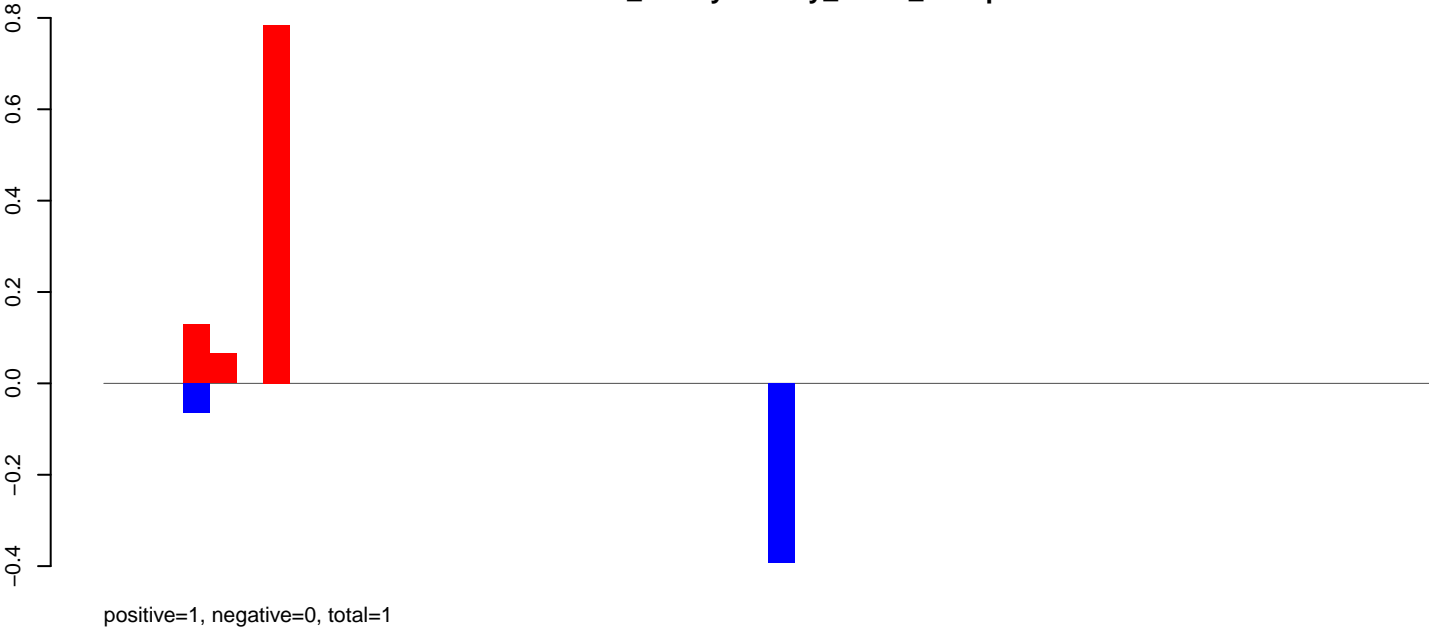
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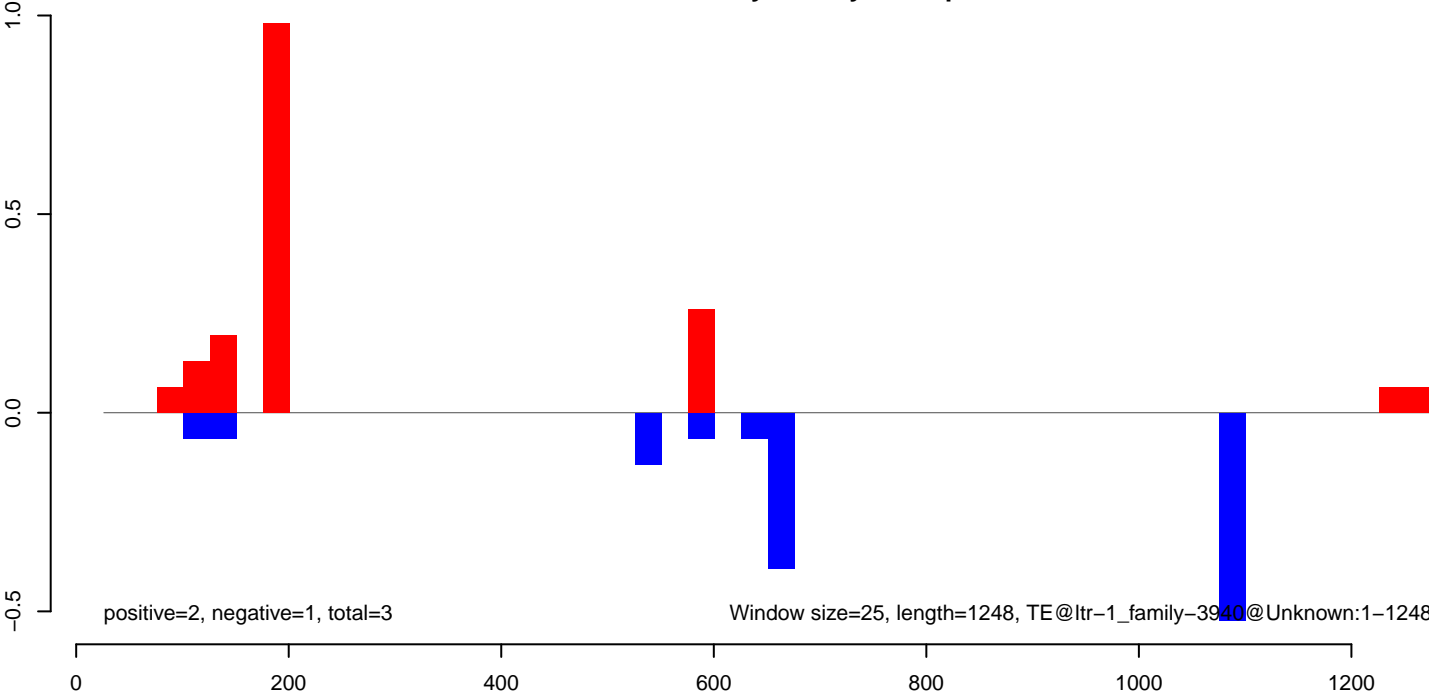
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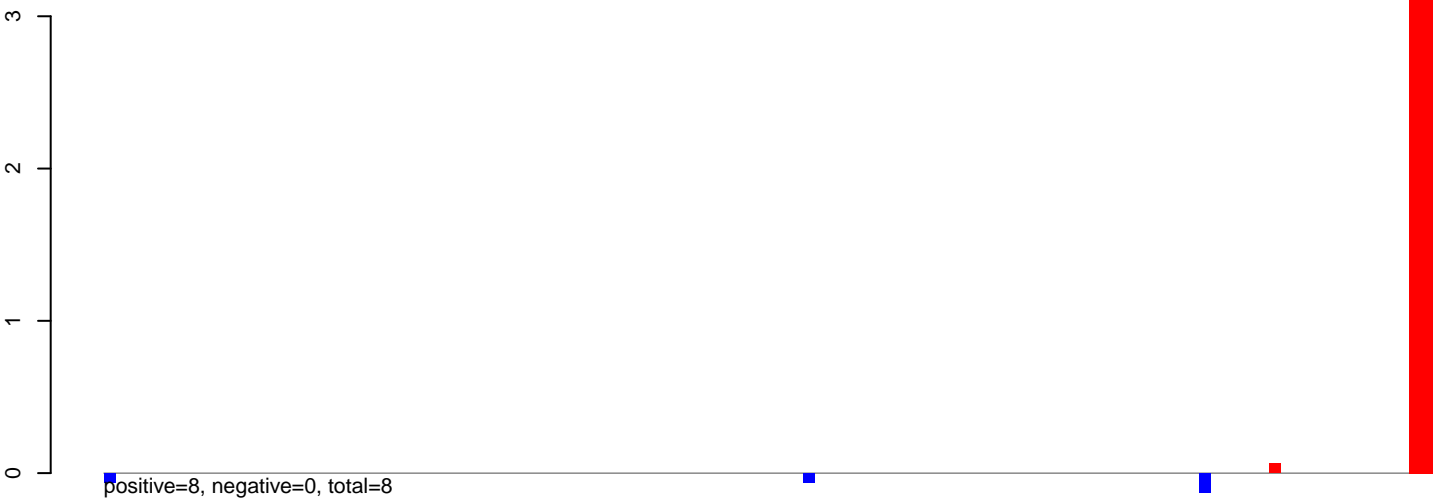
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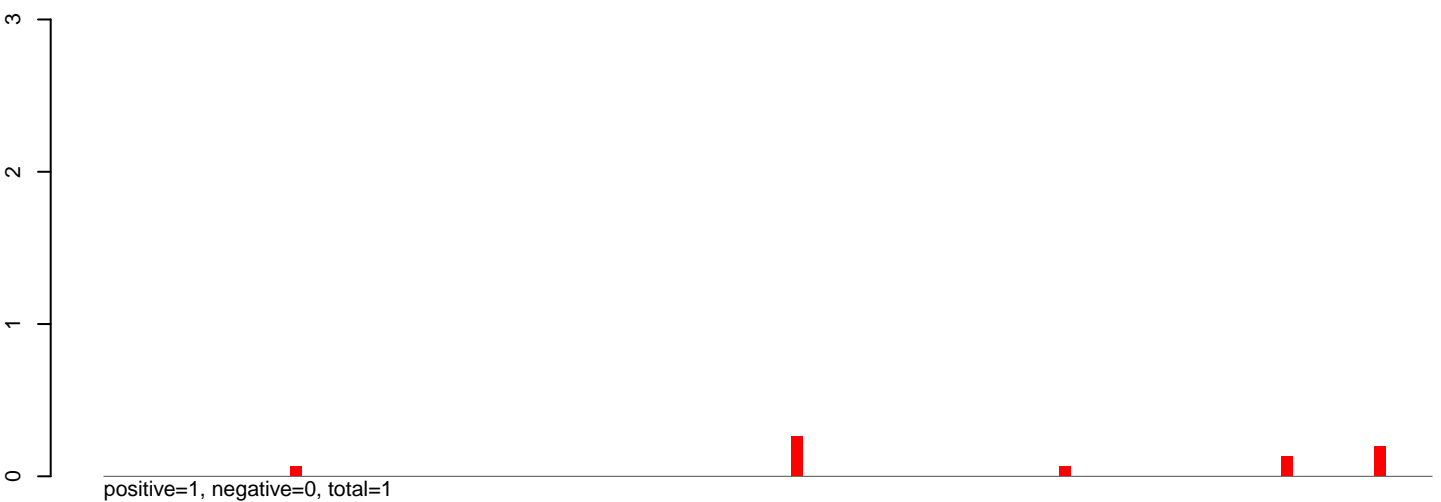
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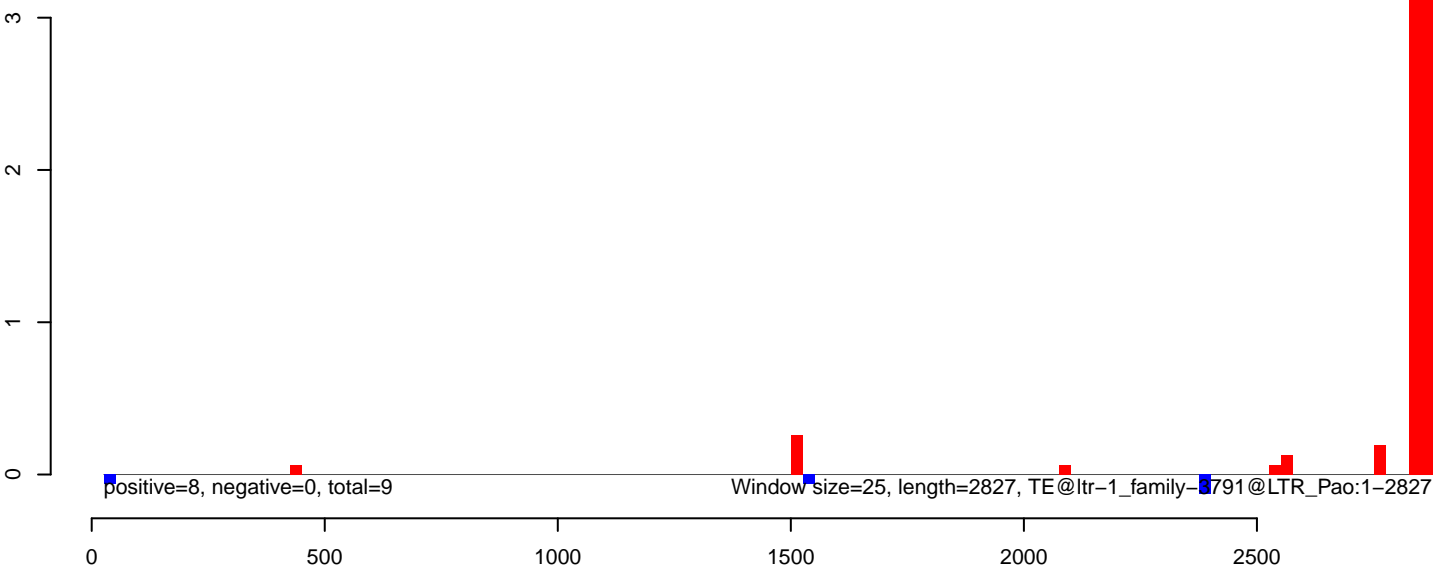
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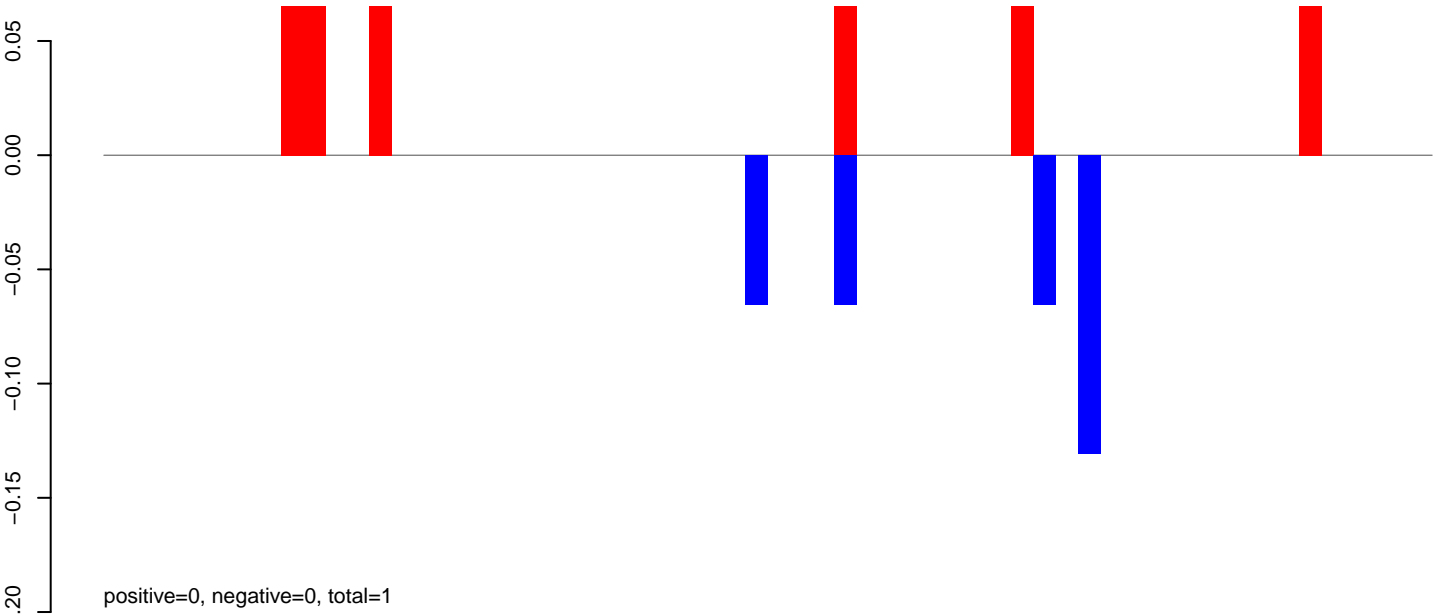
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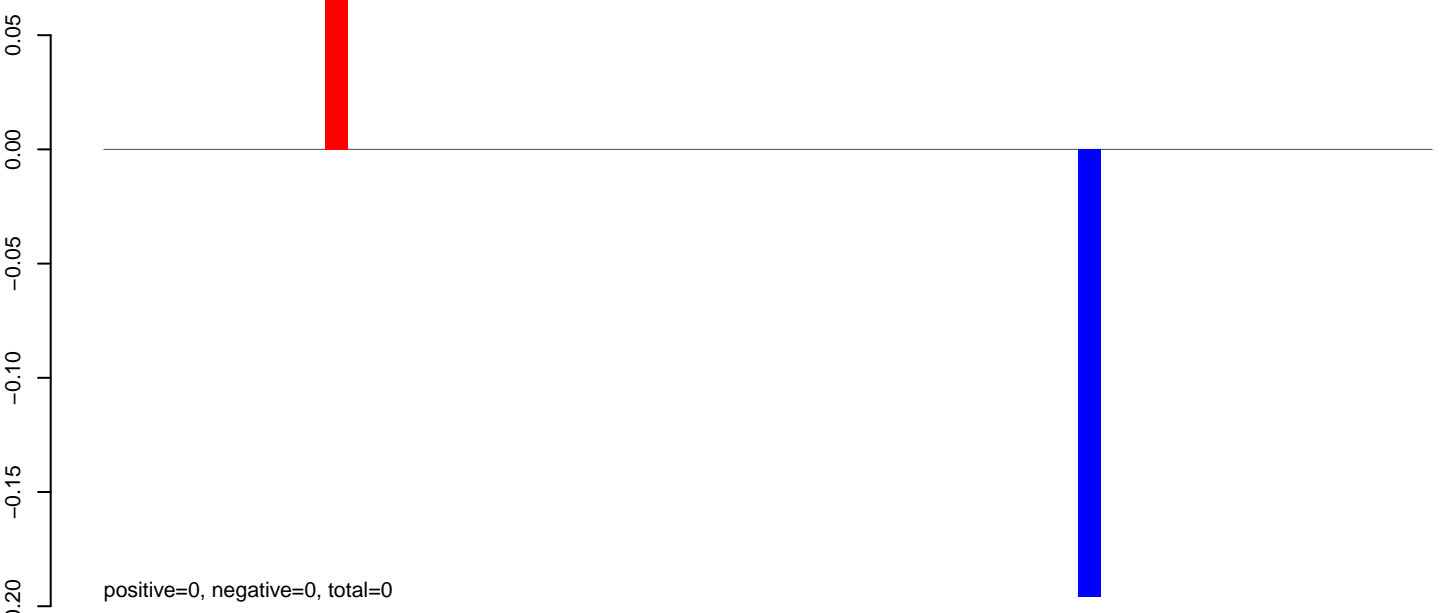
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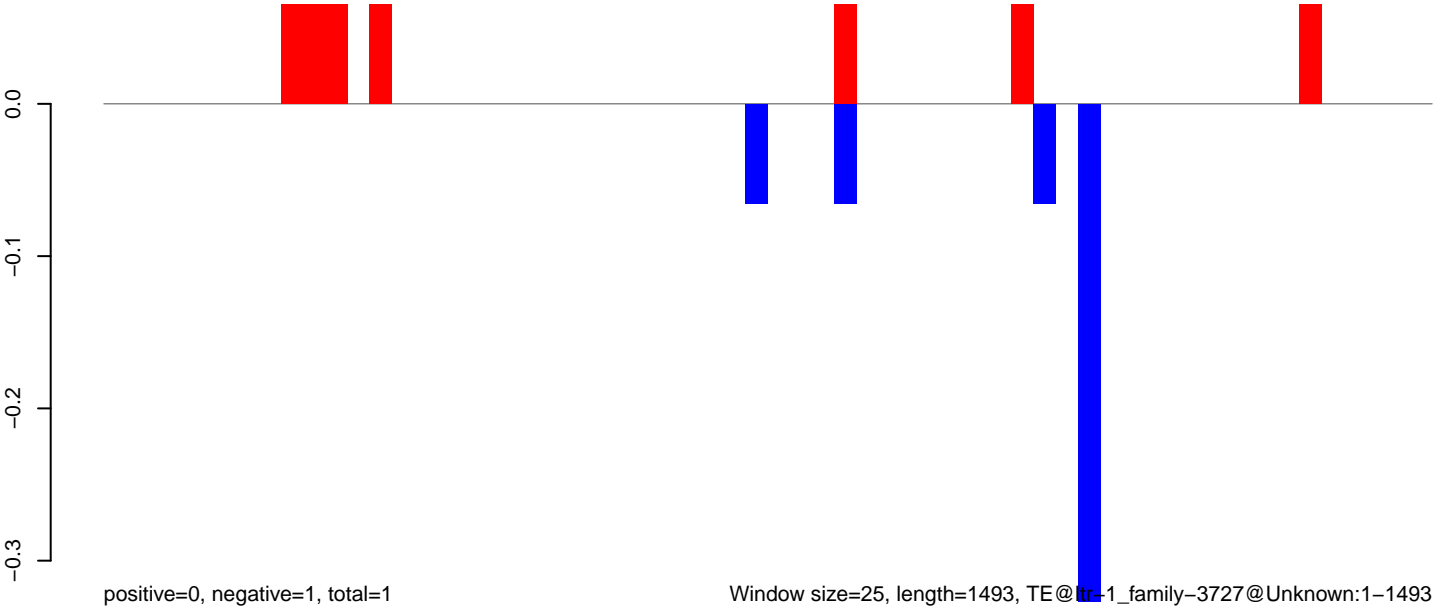
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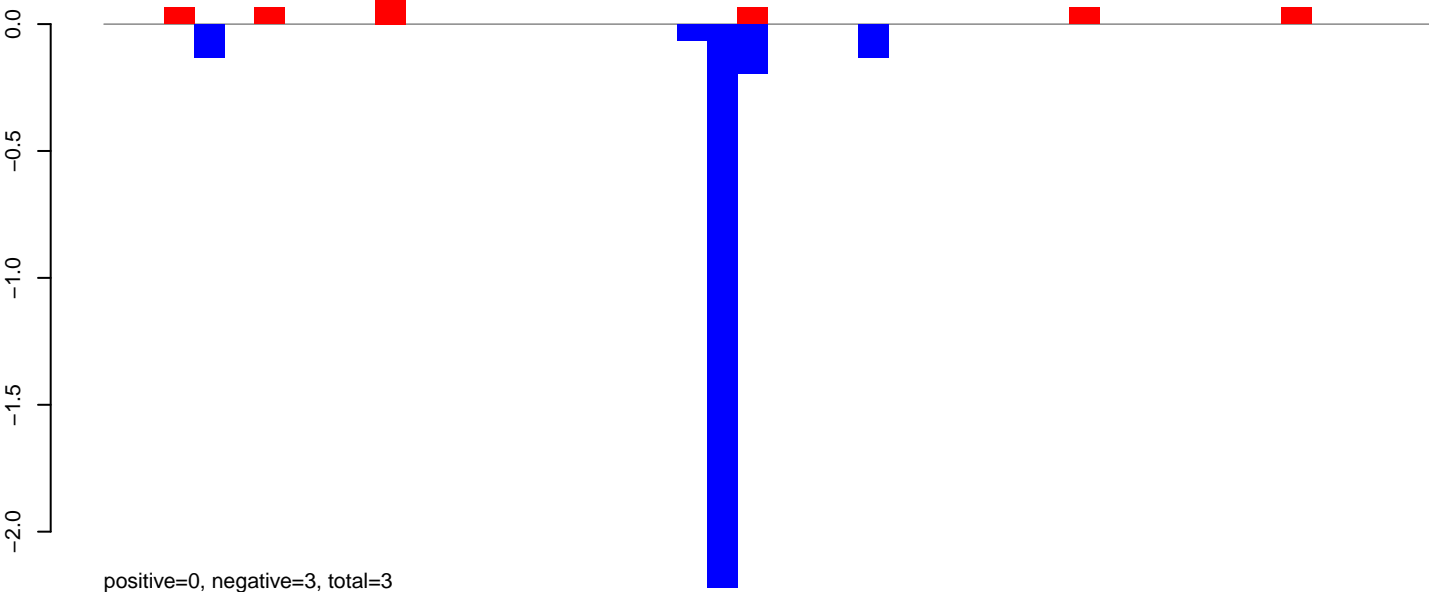
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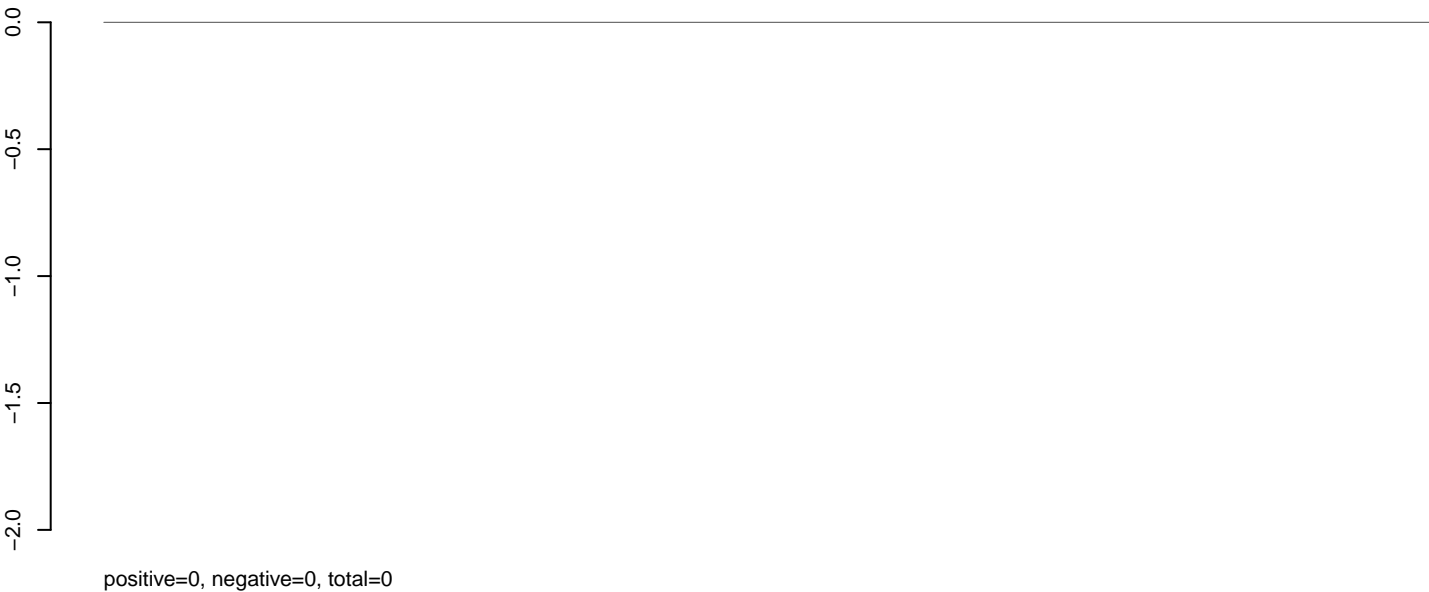
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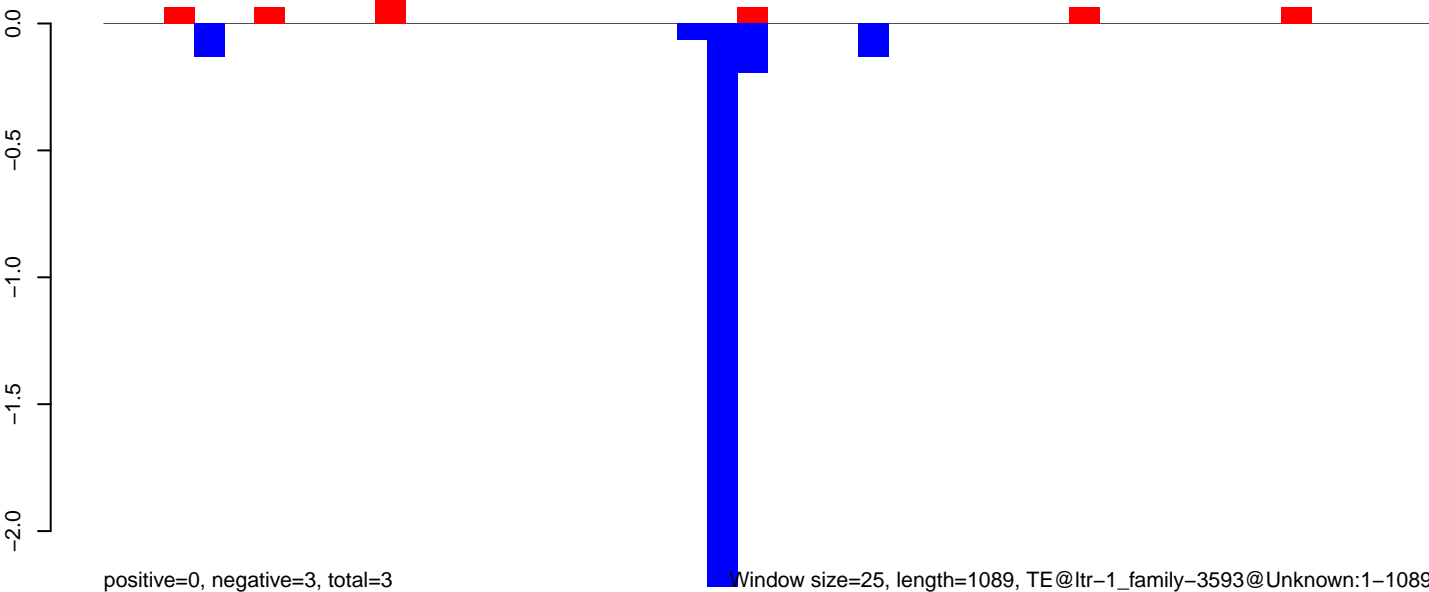
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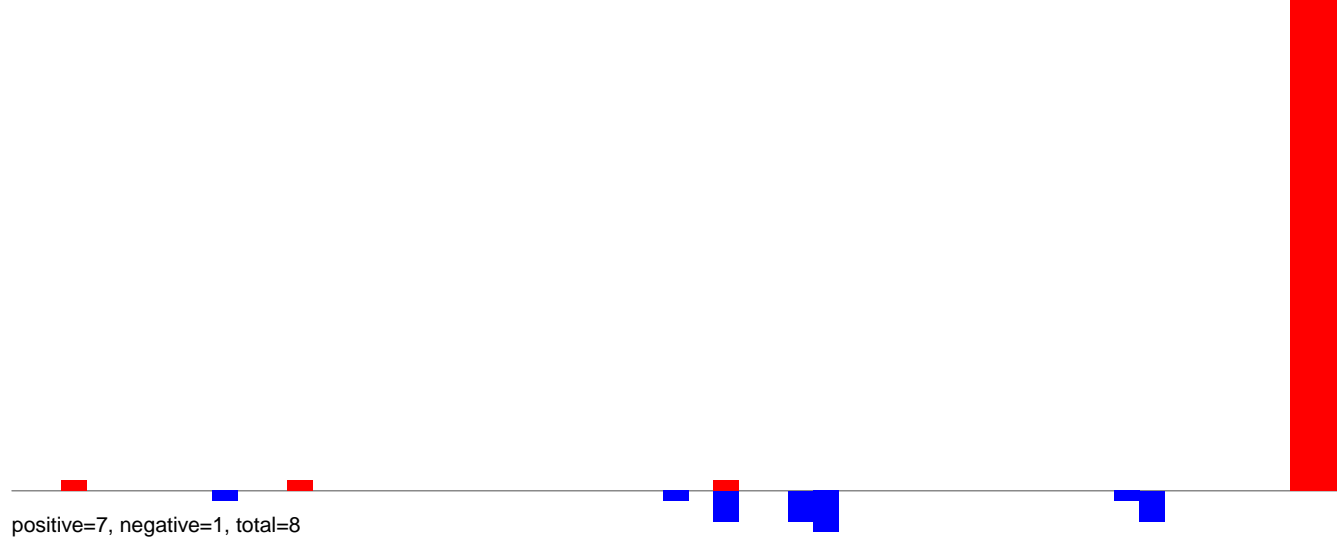


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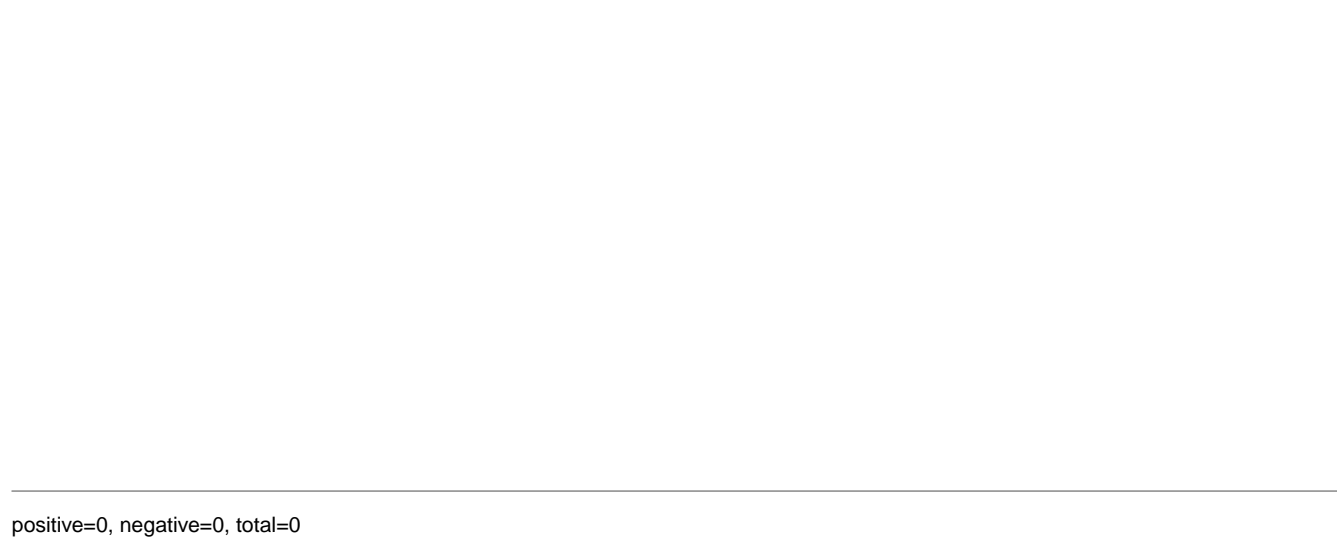


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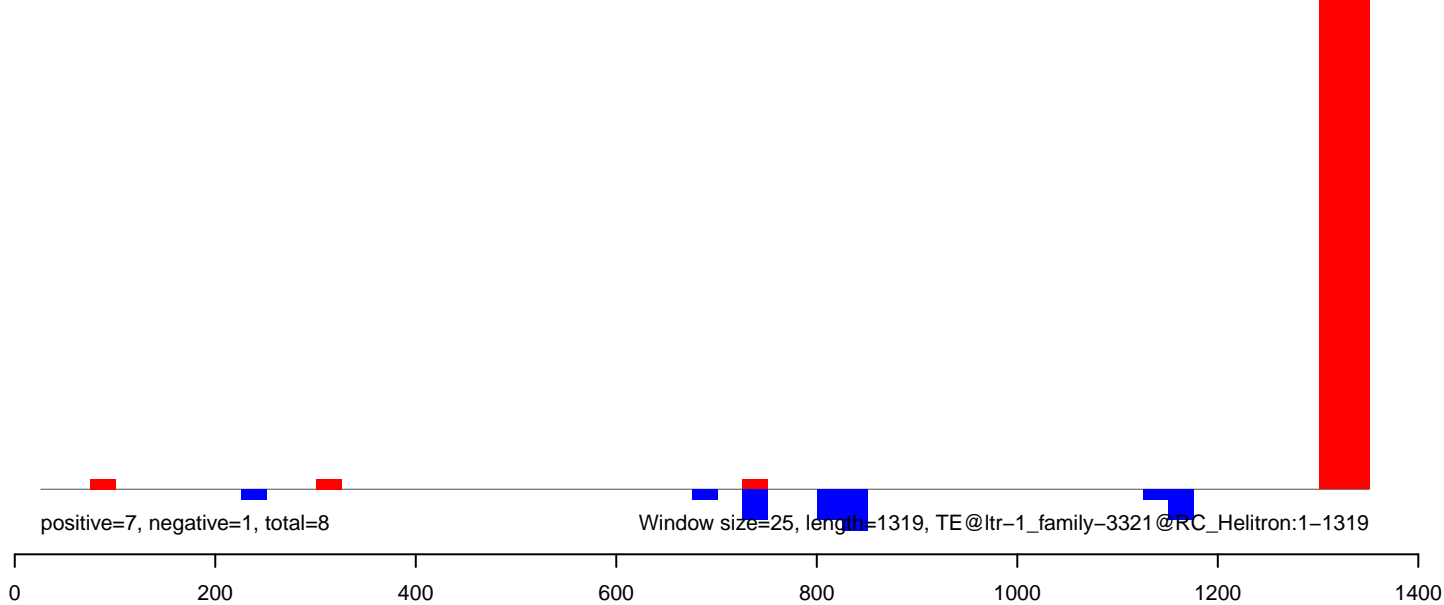
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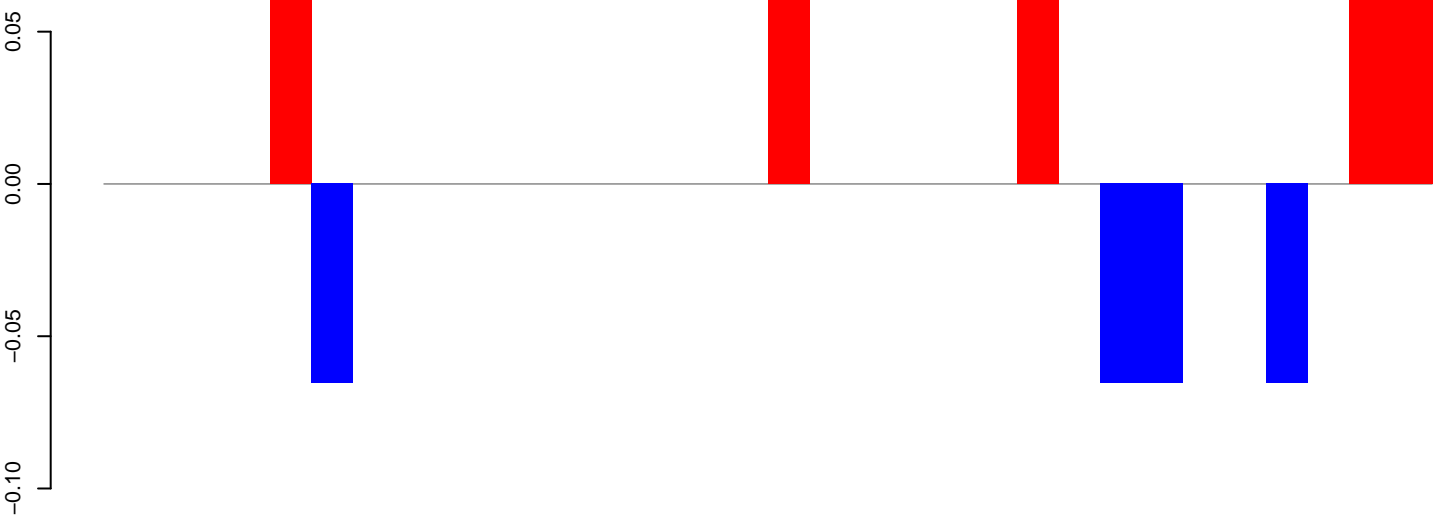
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AeAlbo_Embryo0.1day_CT.rep

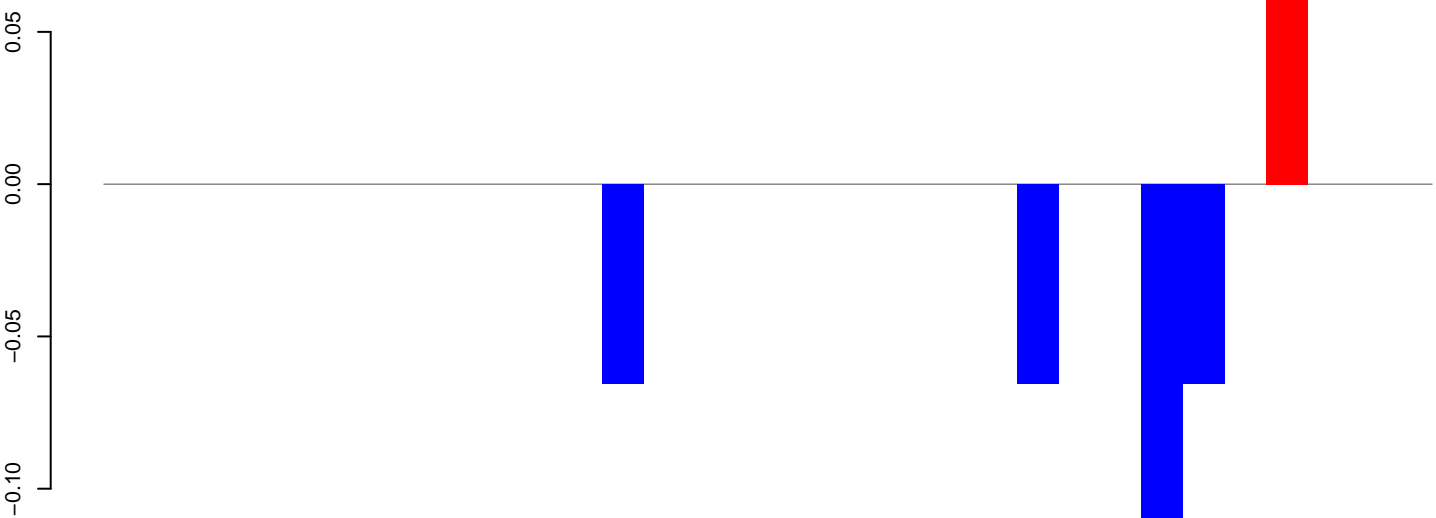


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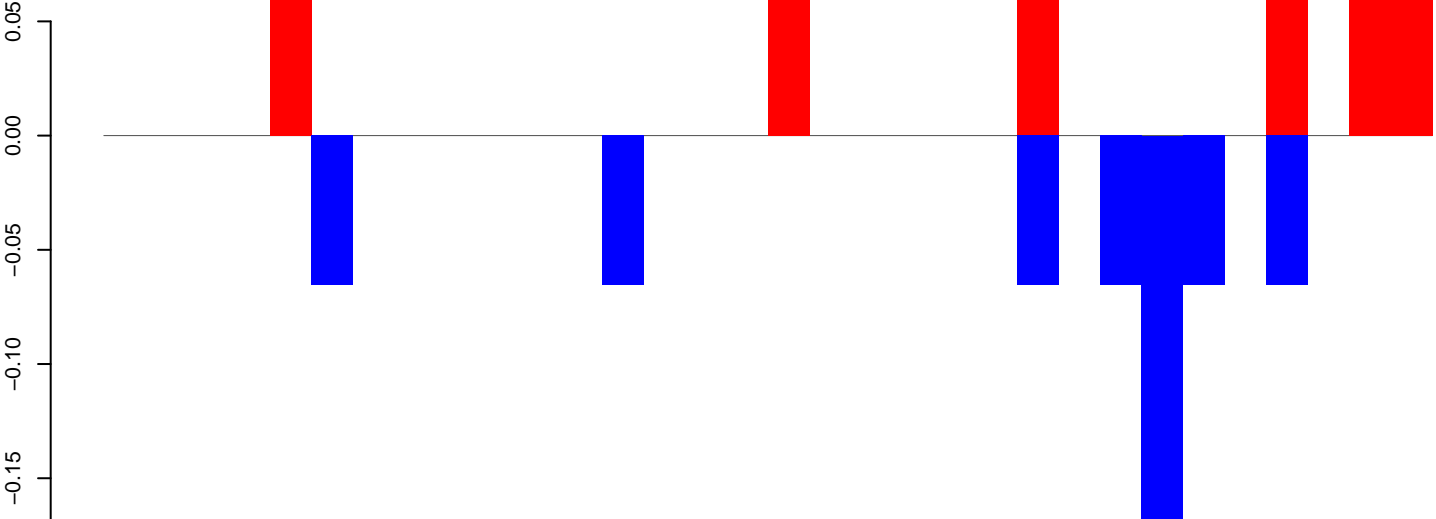
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=0, total=0

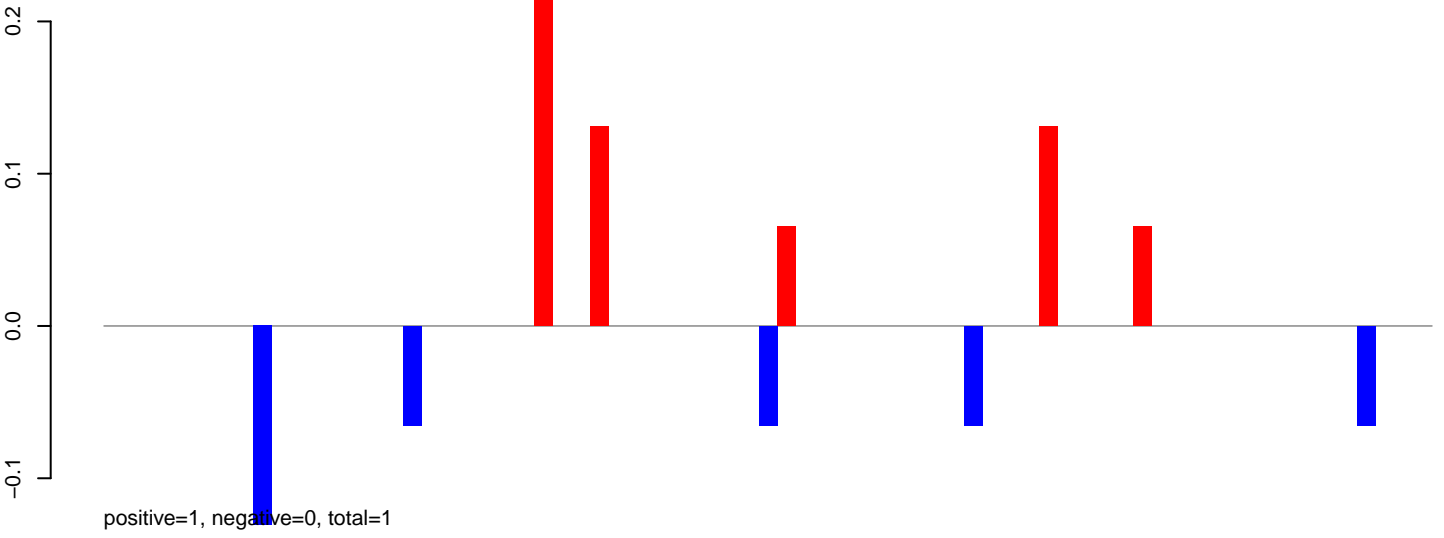
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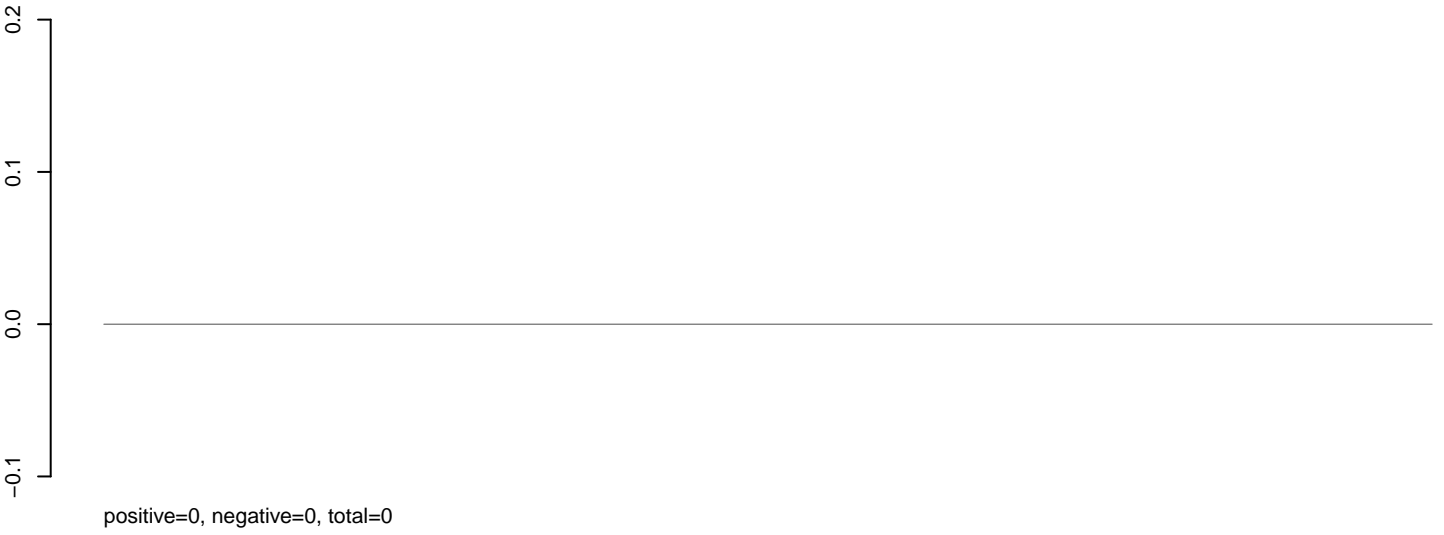
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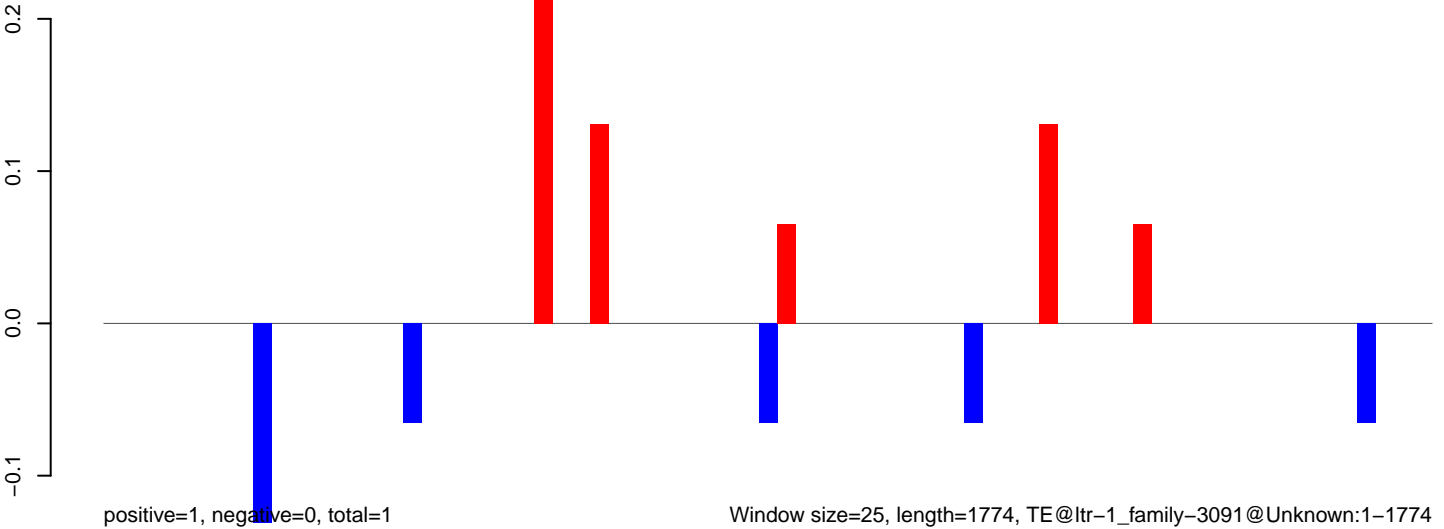
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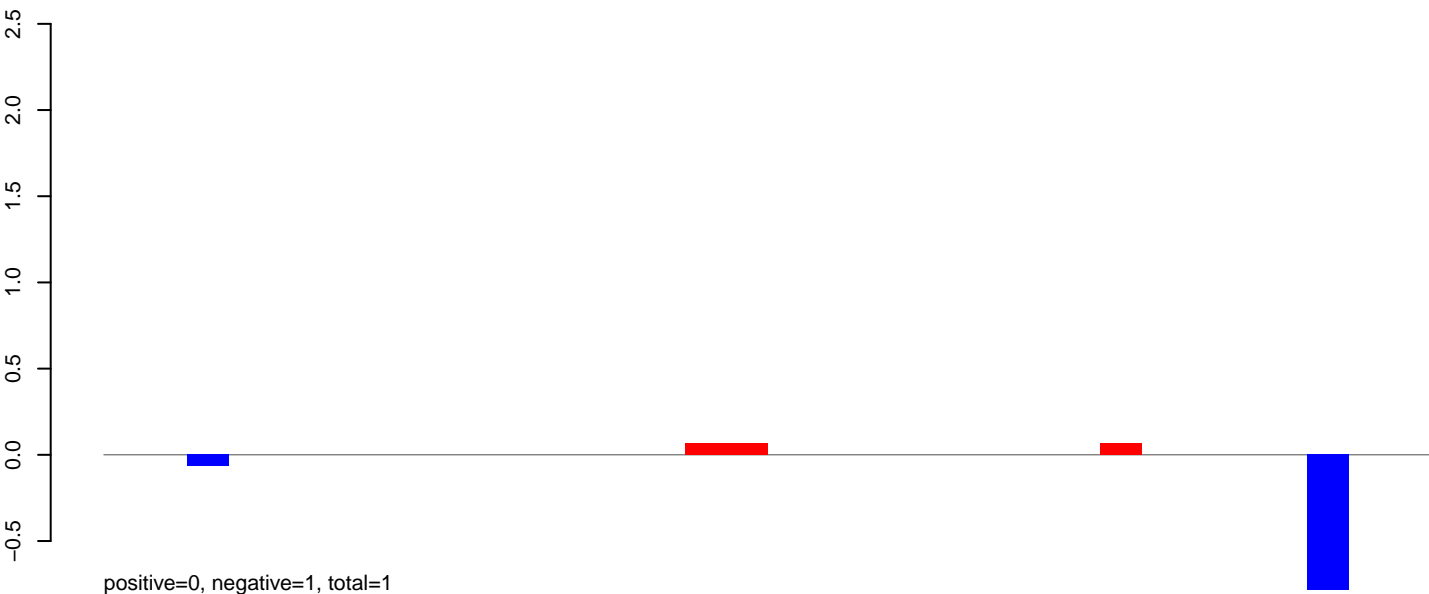
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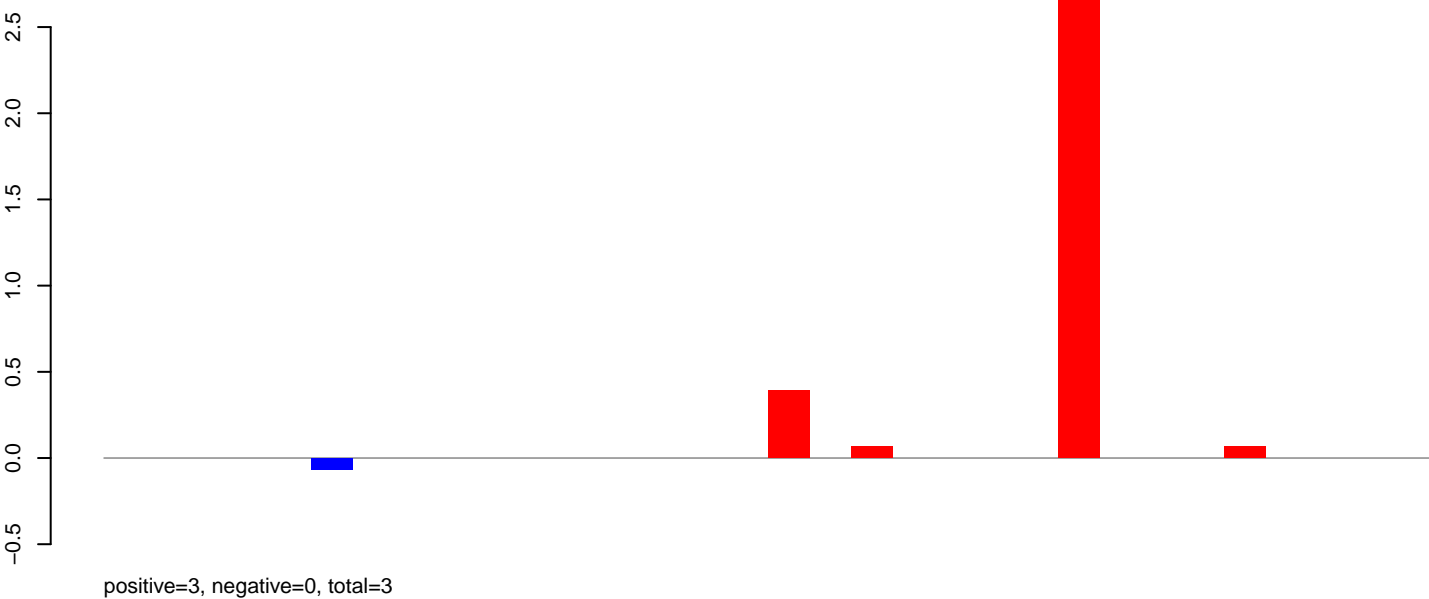
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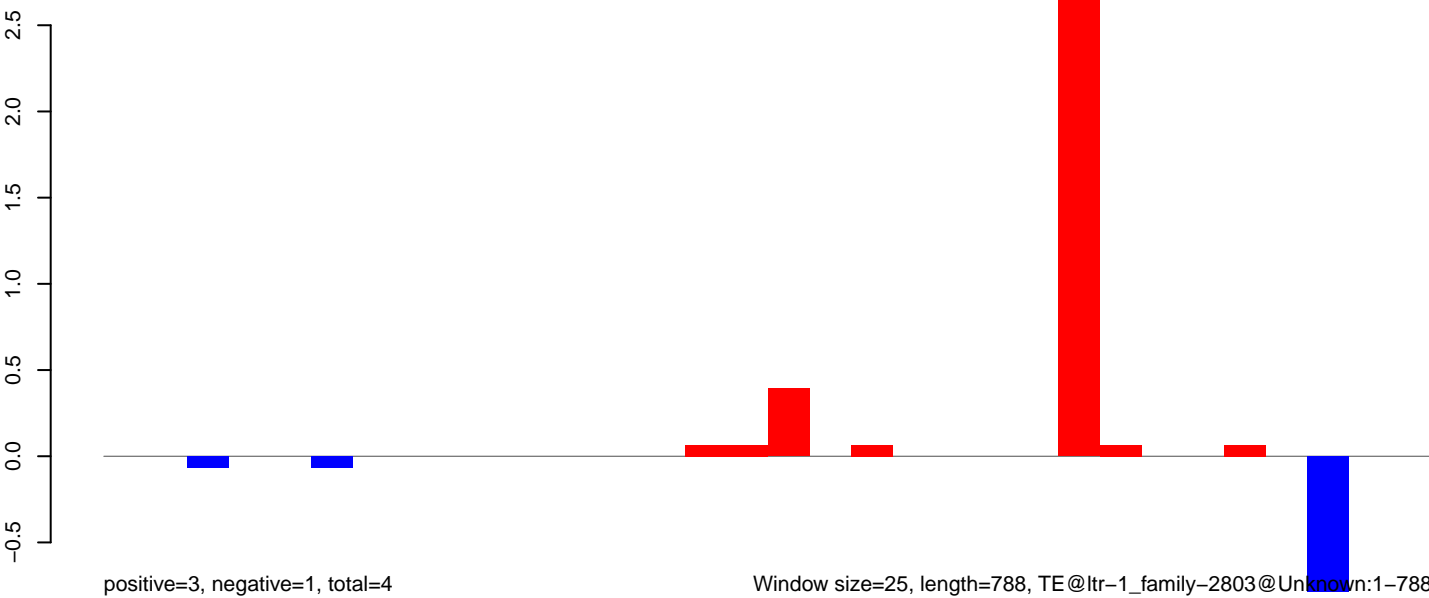
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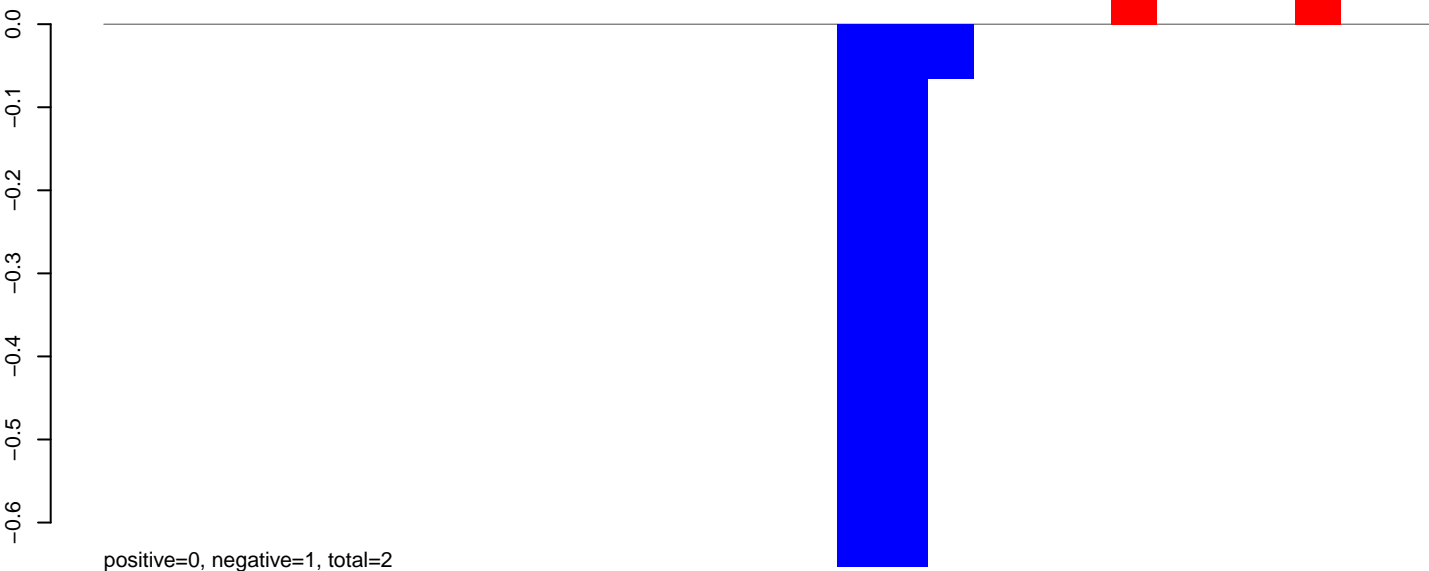


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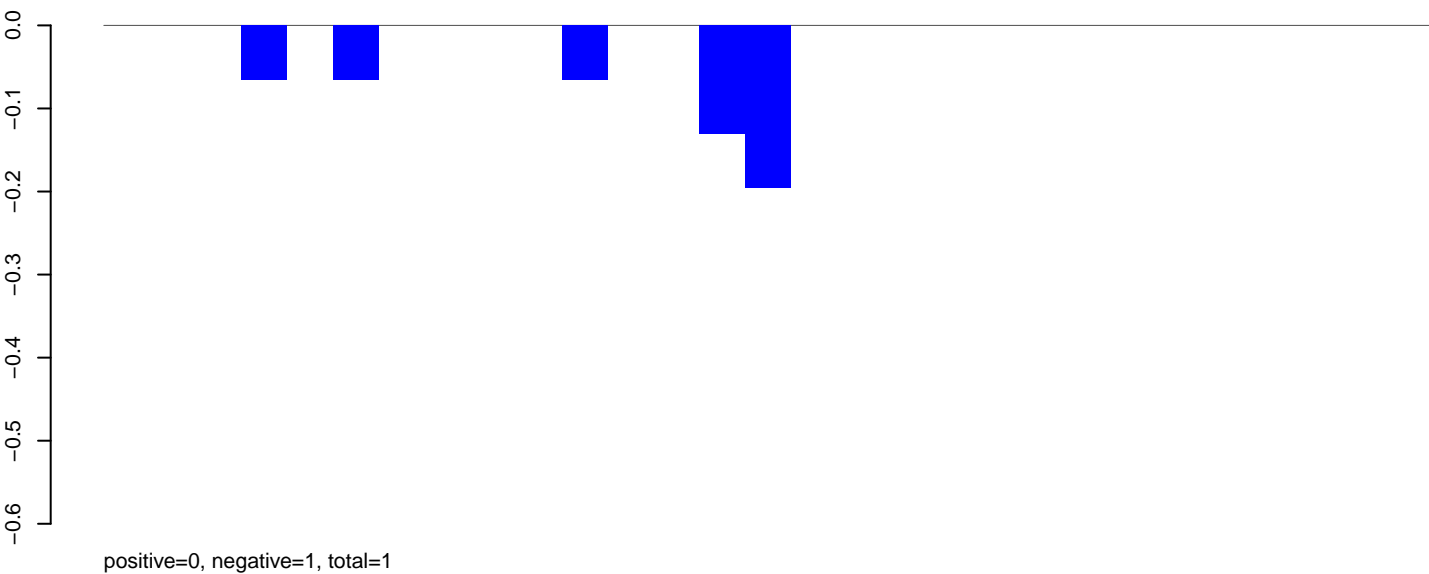


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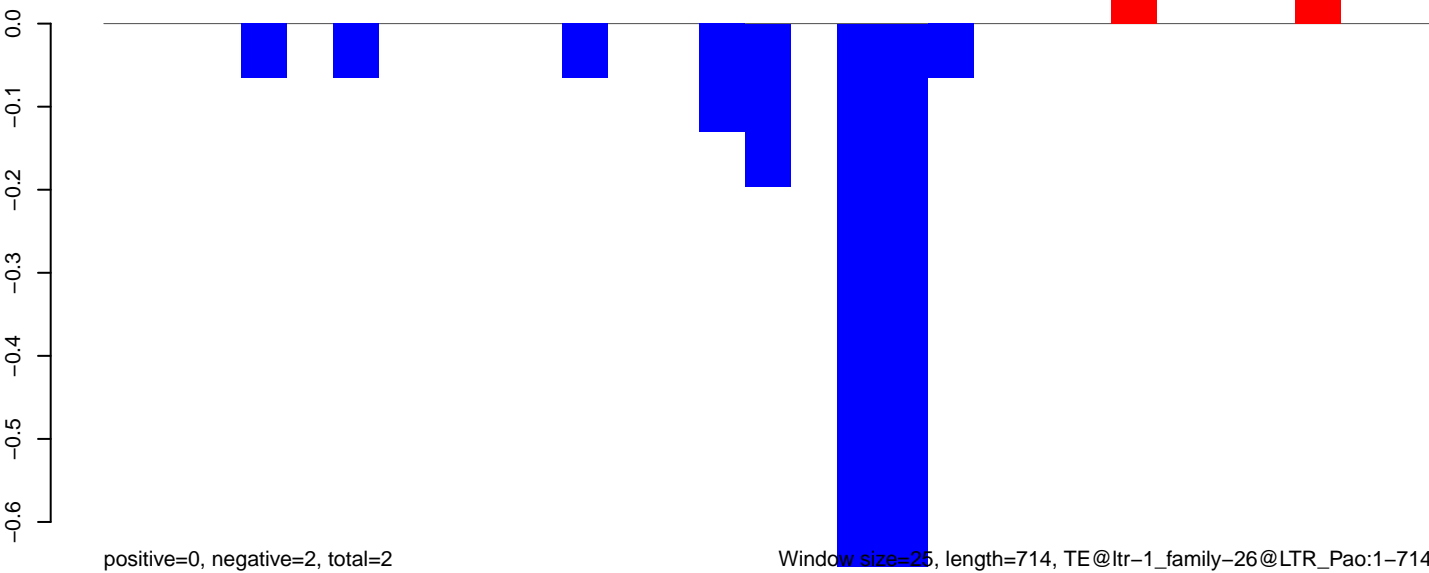
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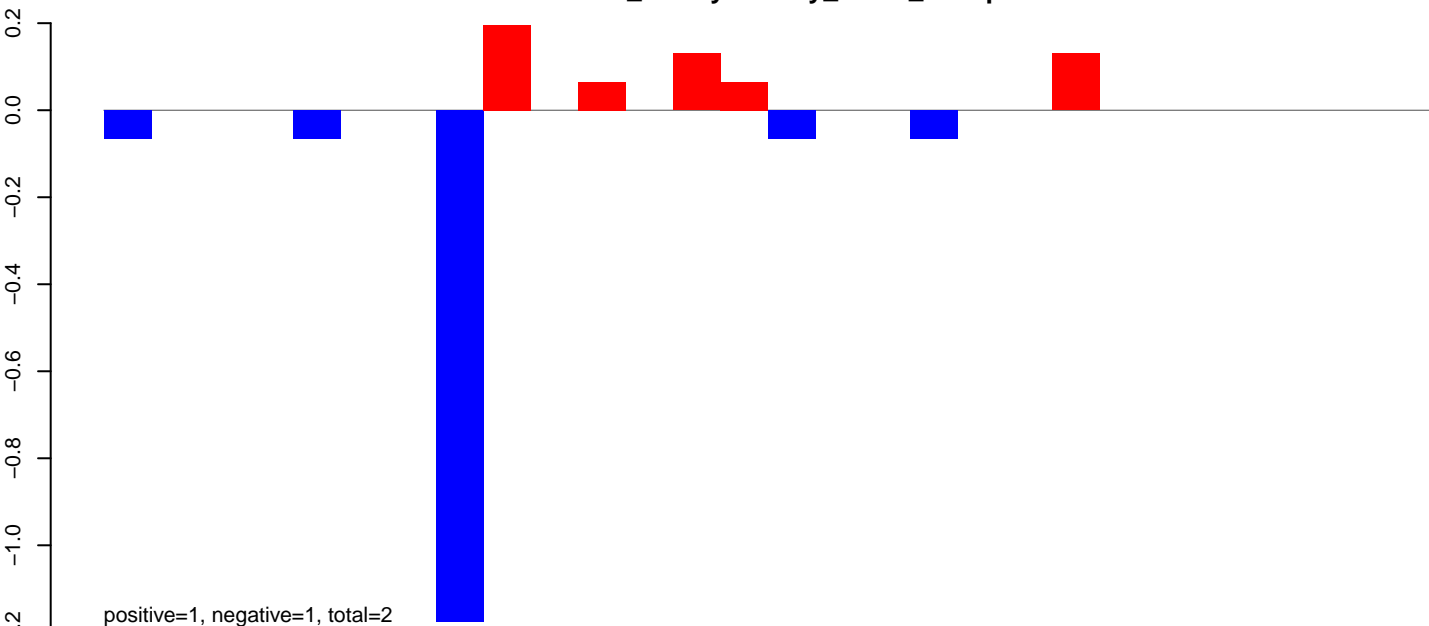
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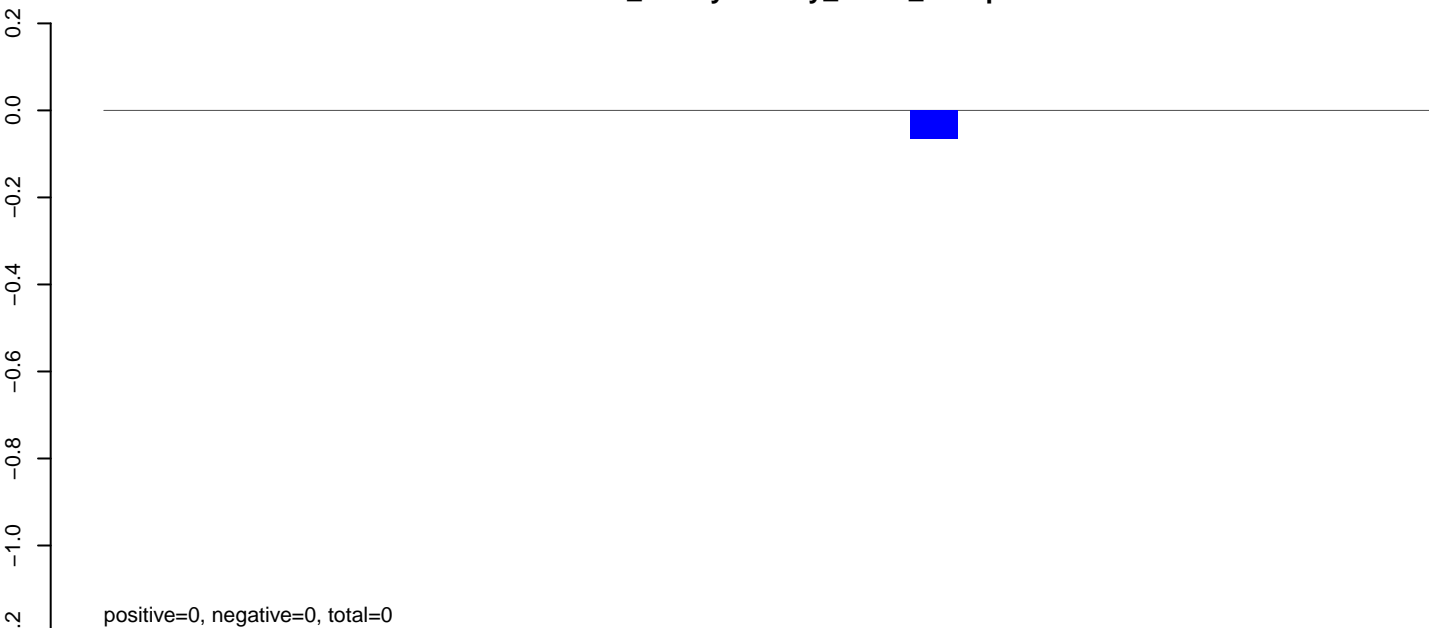
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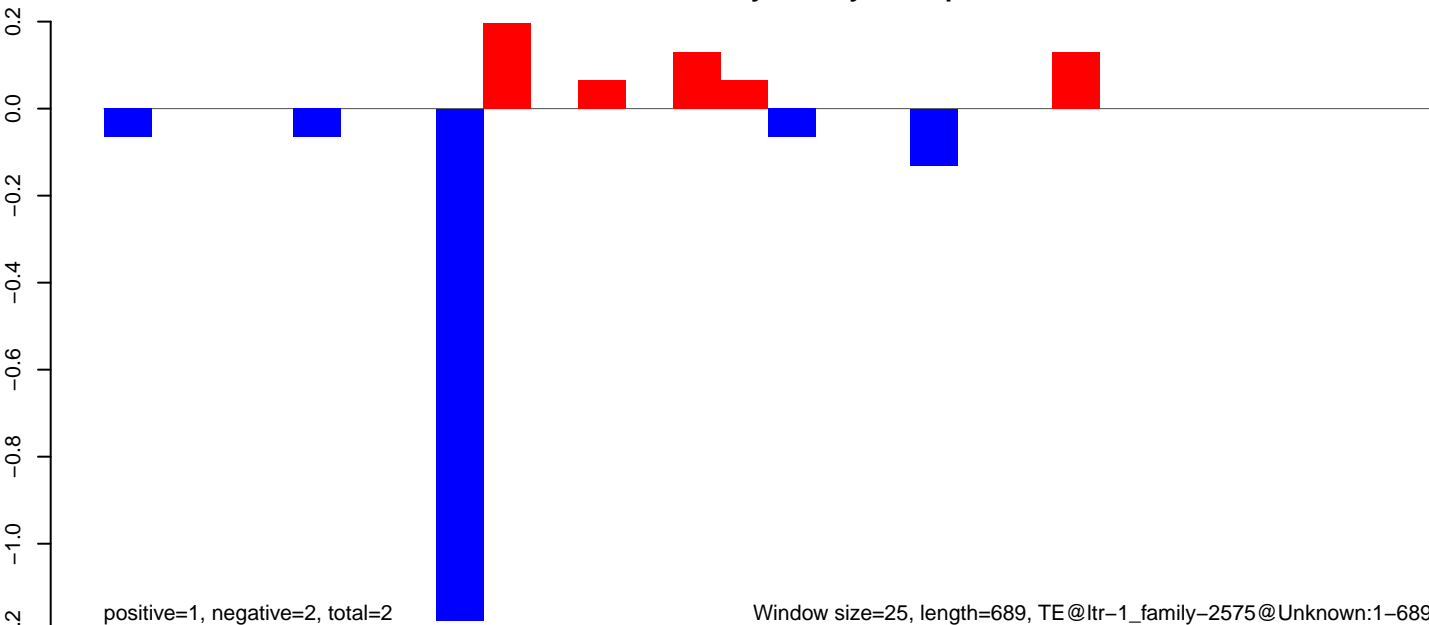
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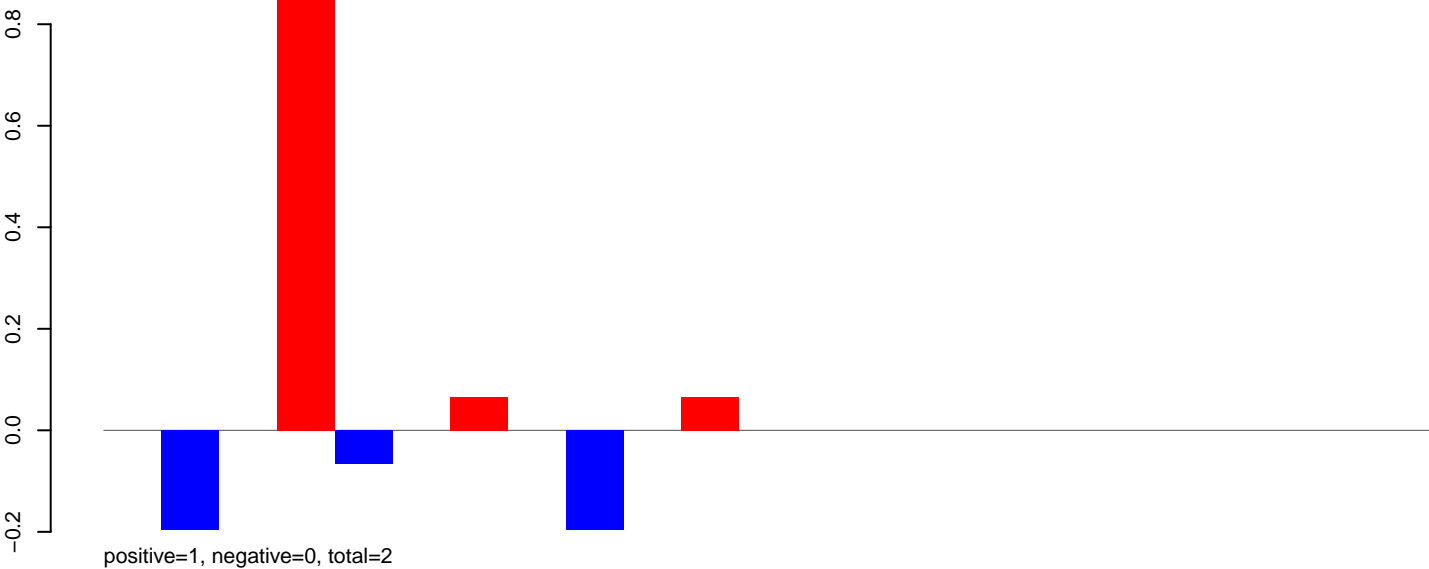
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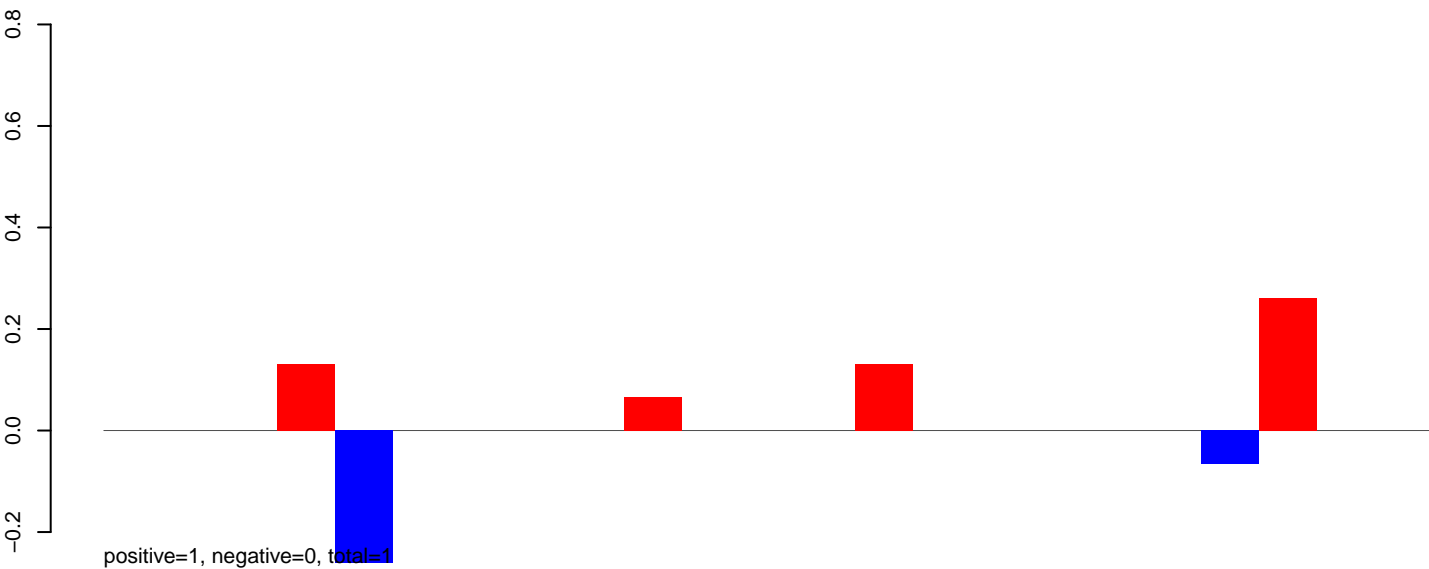
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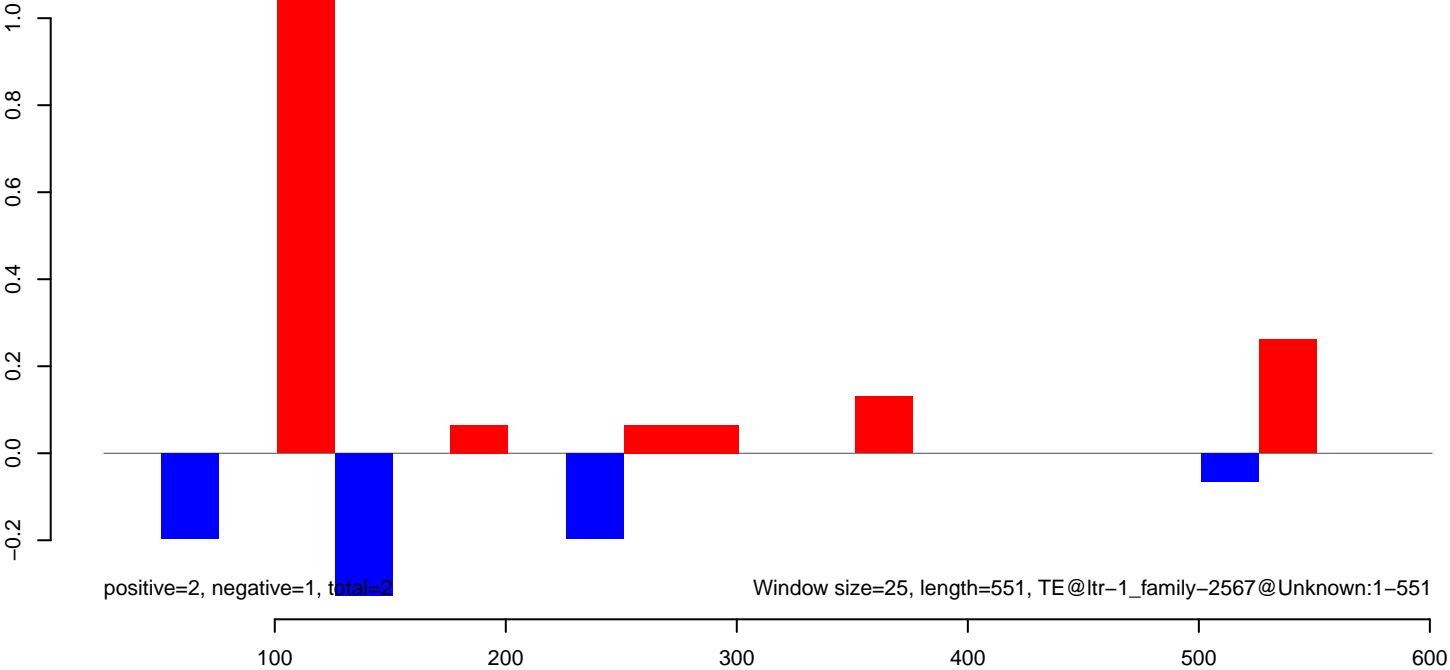
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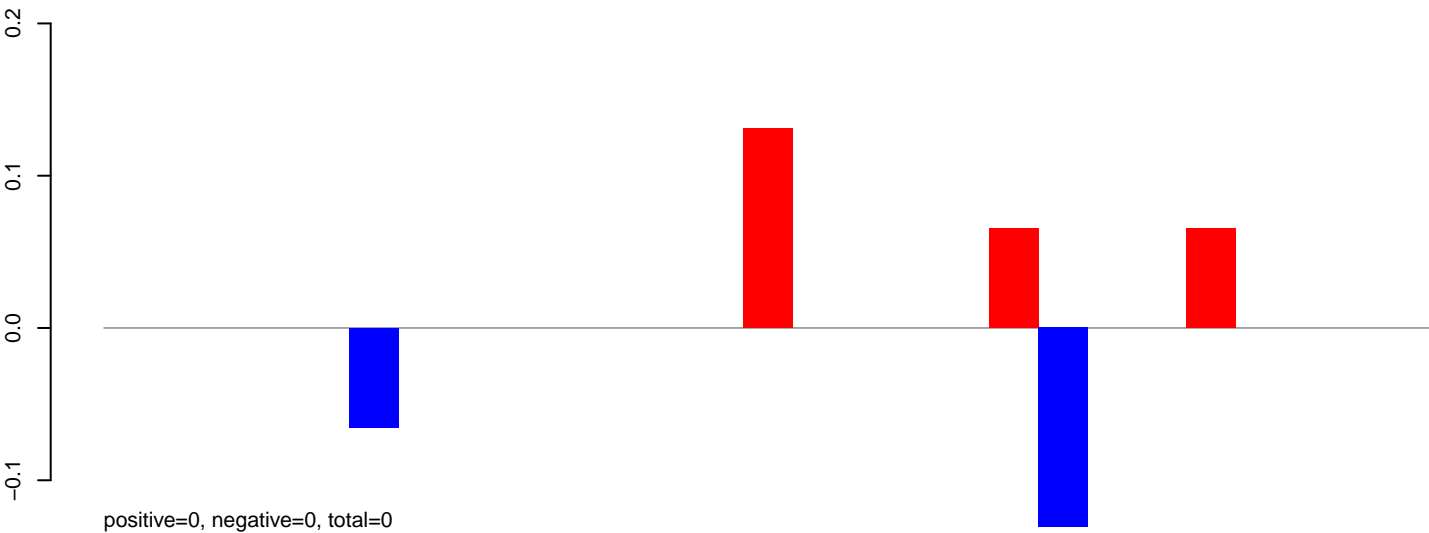
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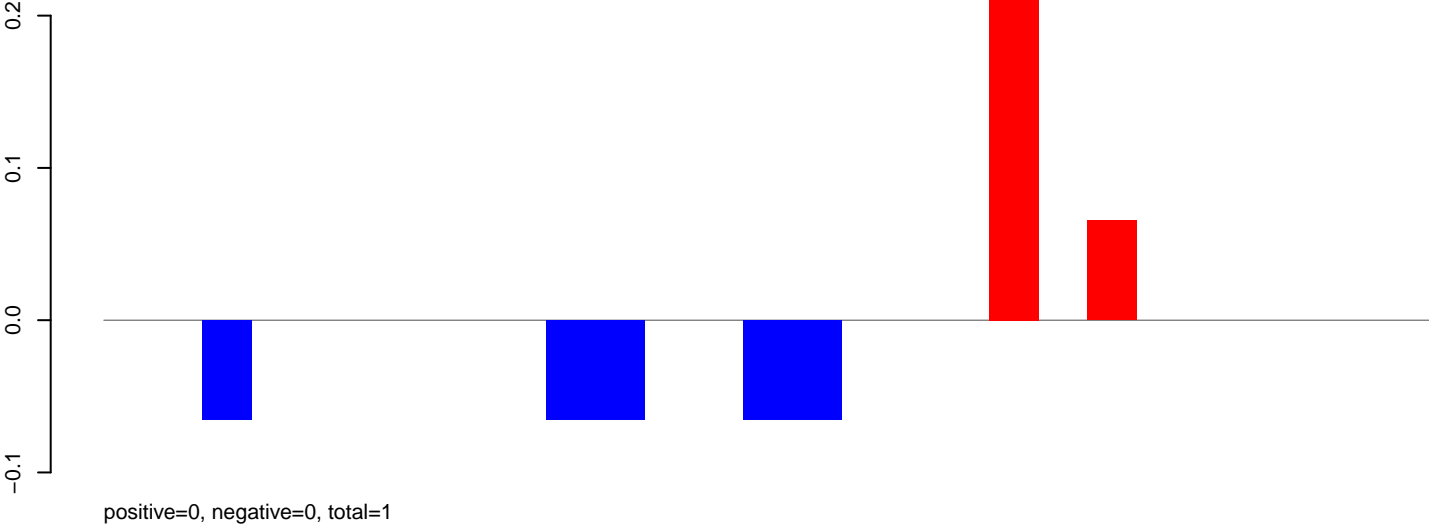
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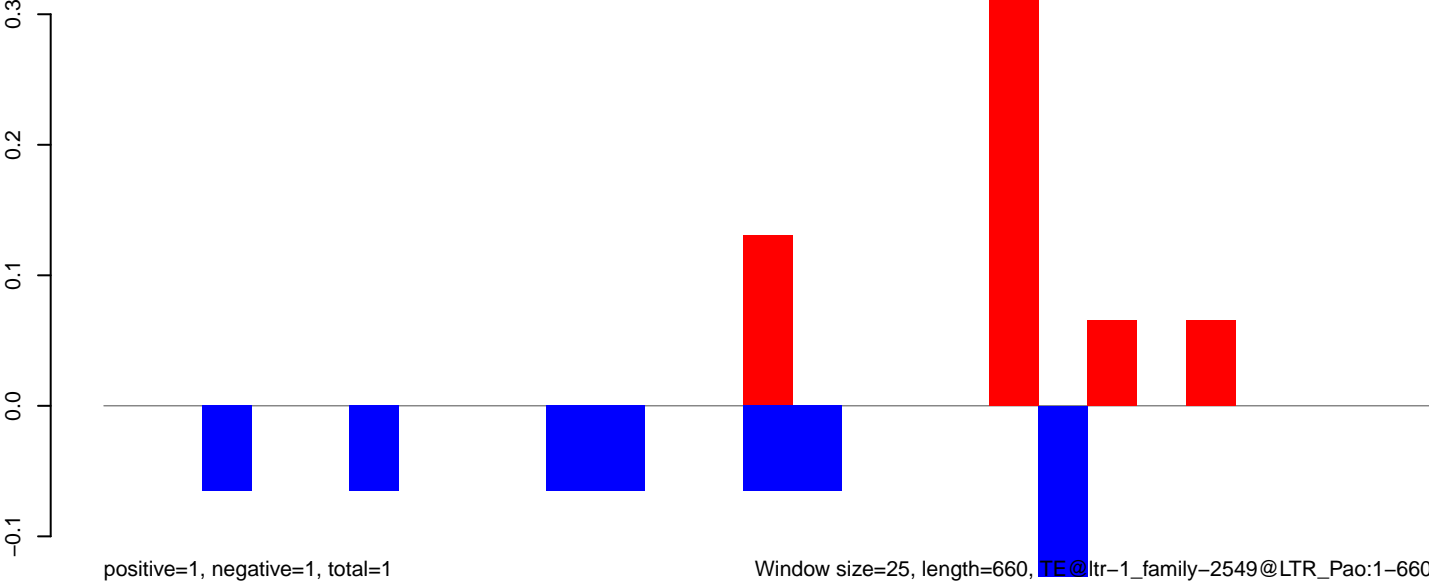
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AeAlbo_Embryo0.1day_CT.24_35.rep



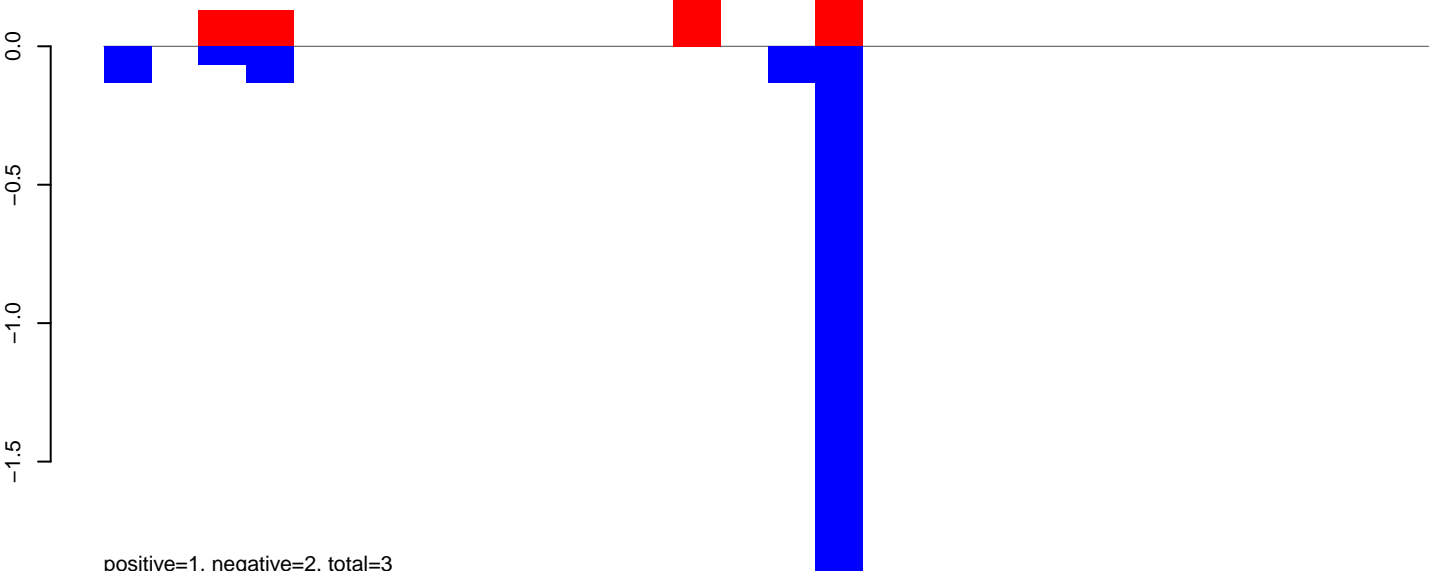
AeAlbo_Embryo0.1day_CT.rep



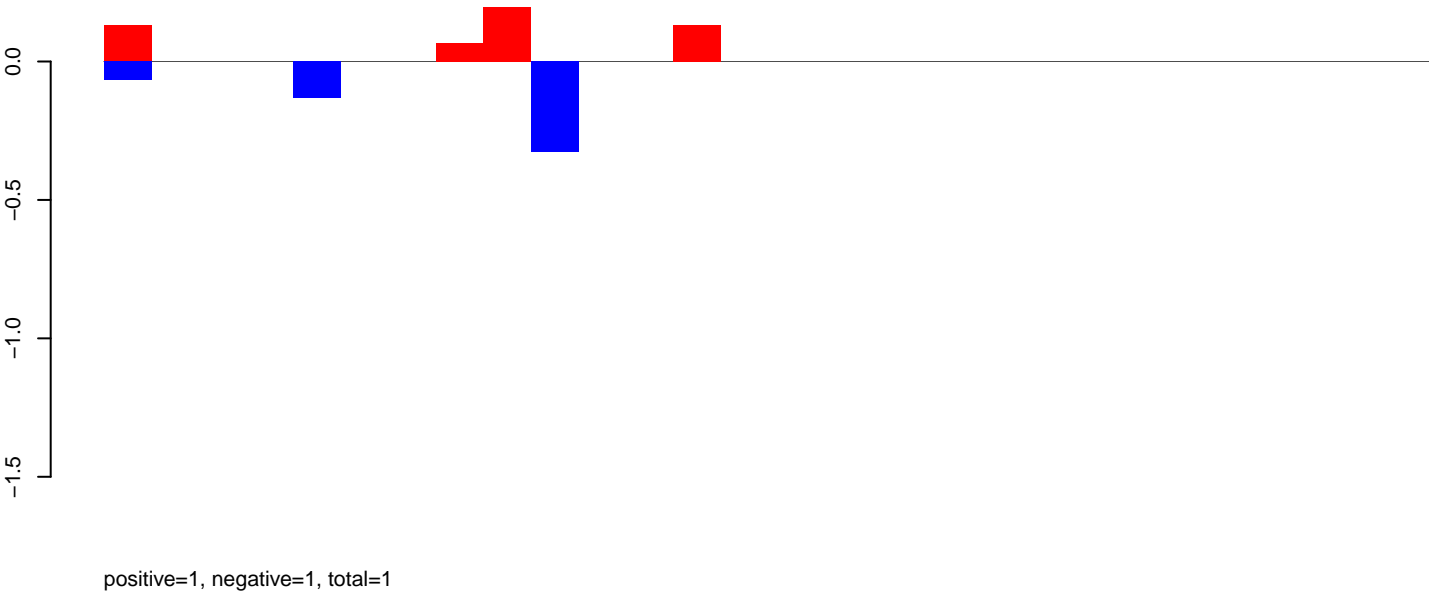
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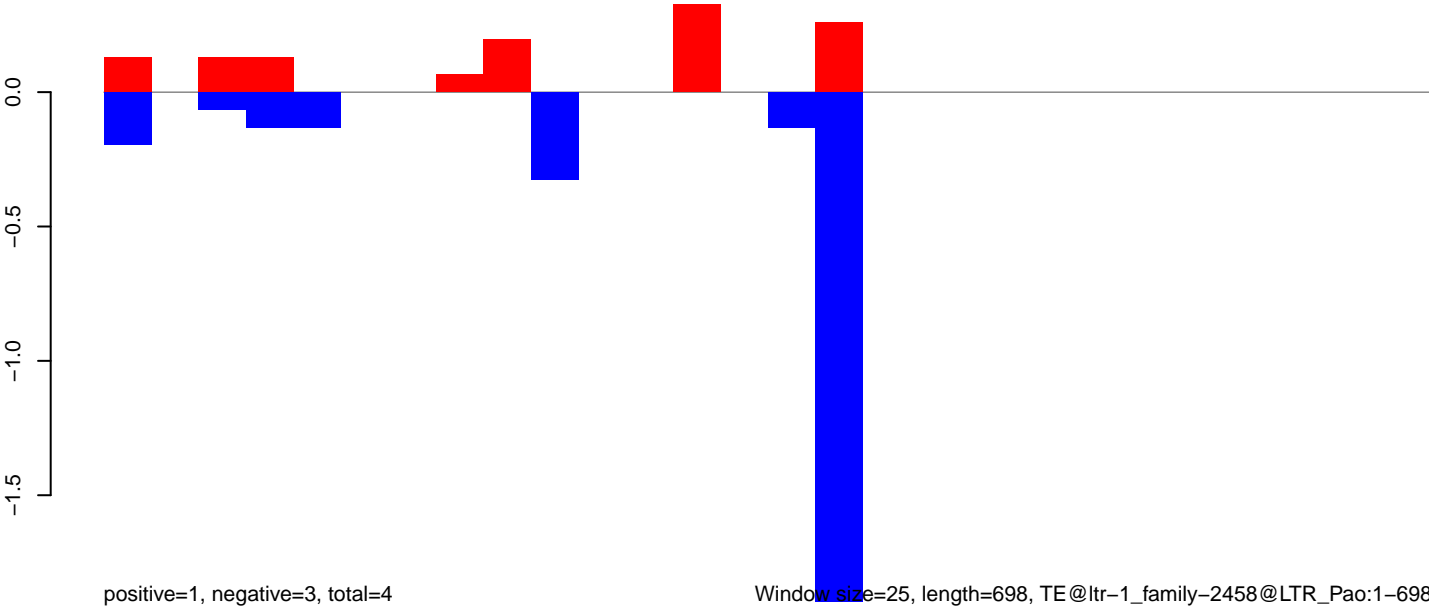
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AeAlbo_Embryo0.1day_CT.24_35.rep

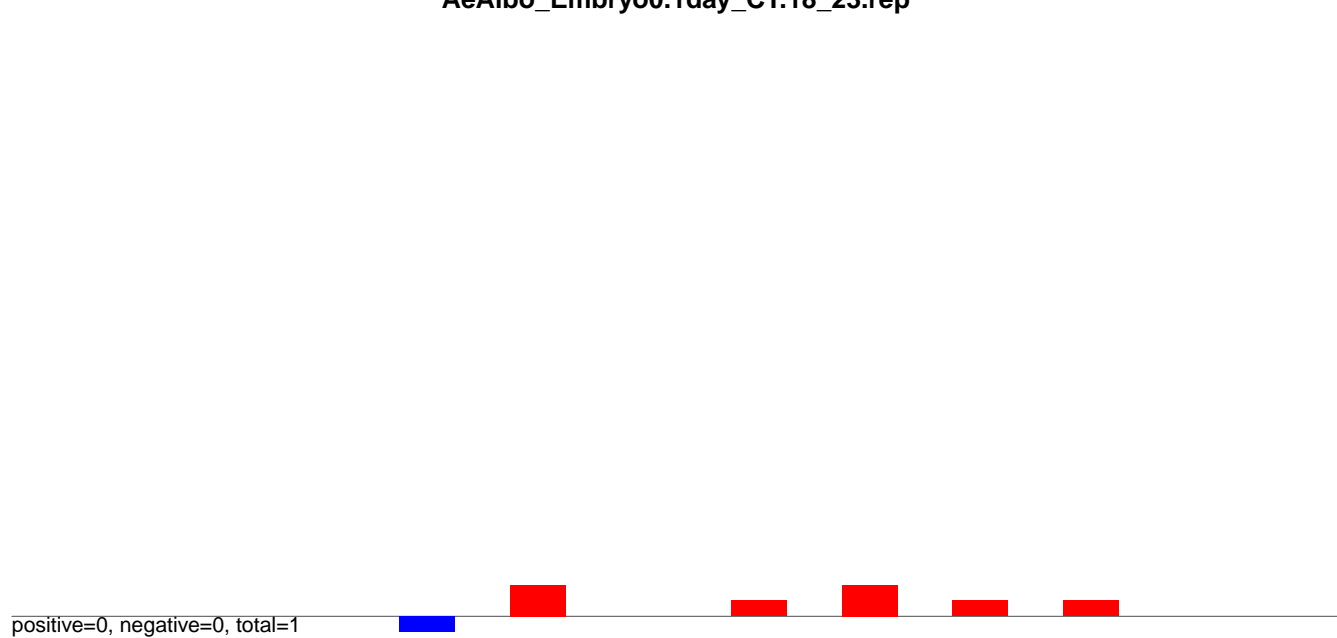


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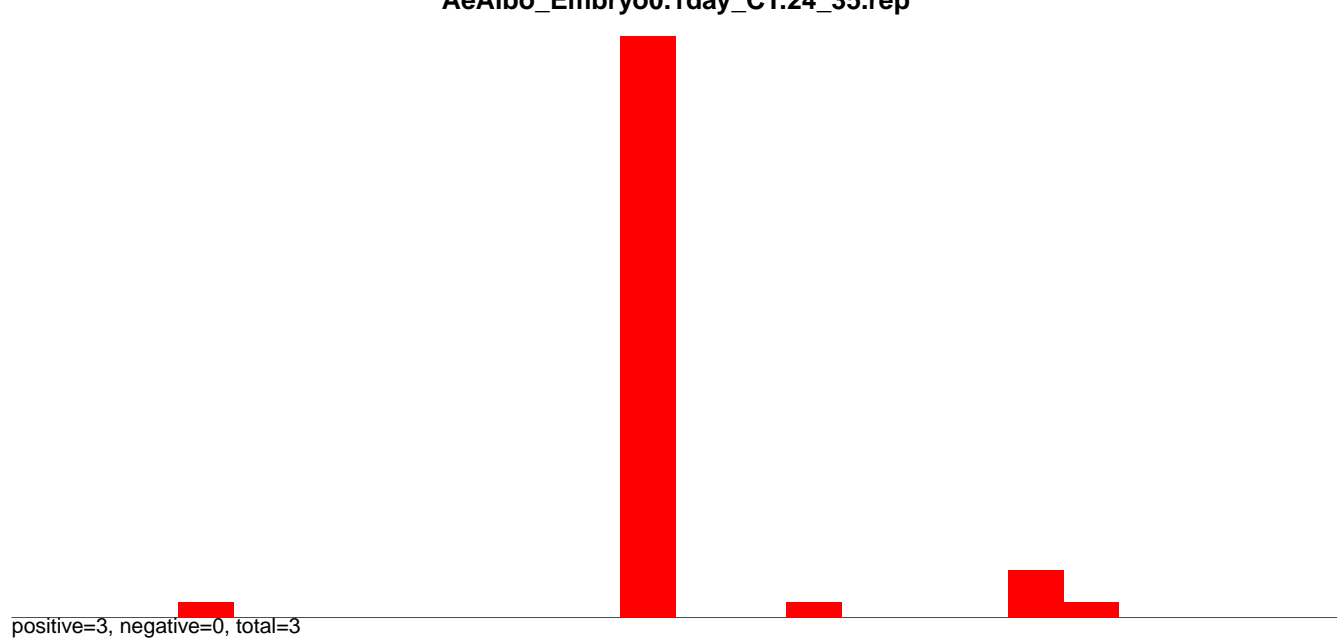


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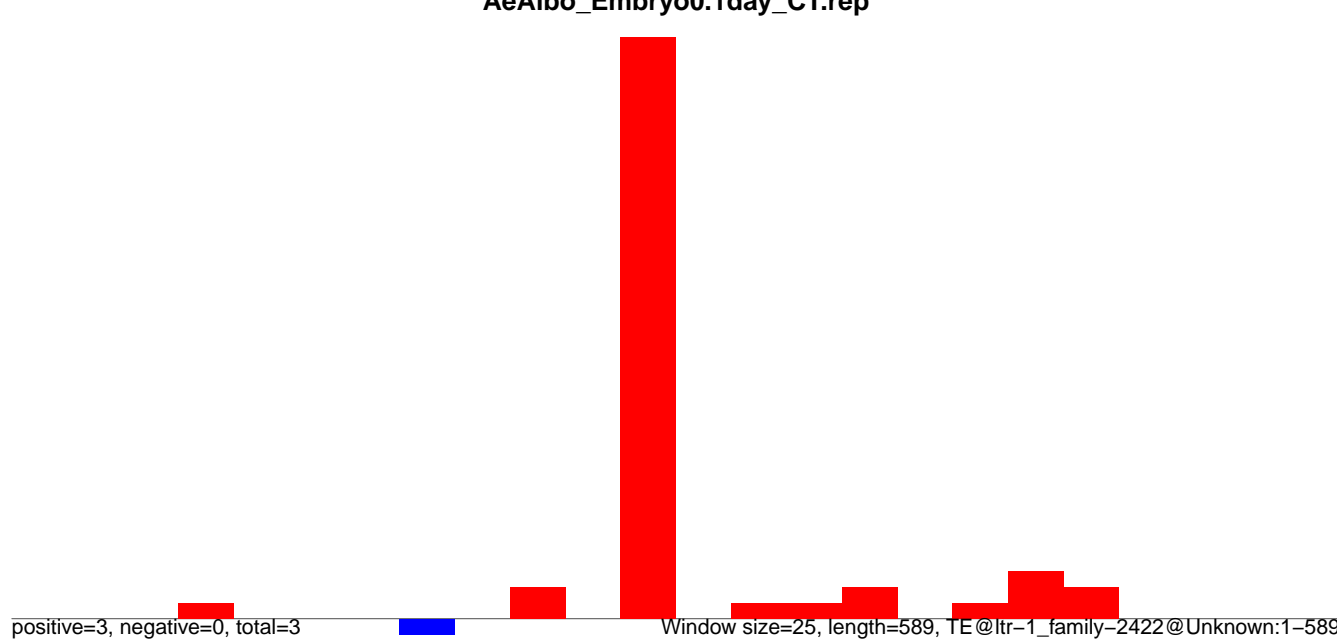
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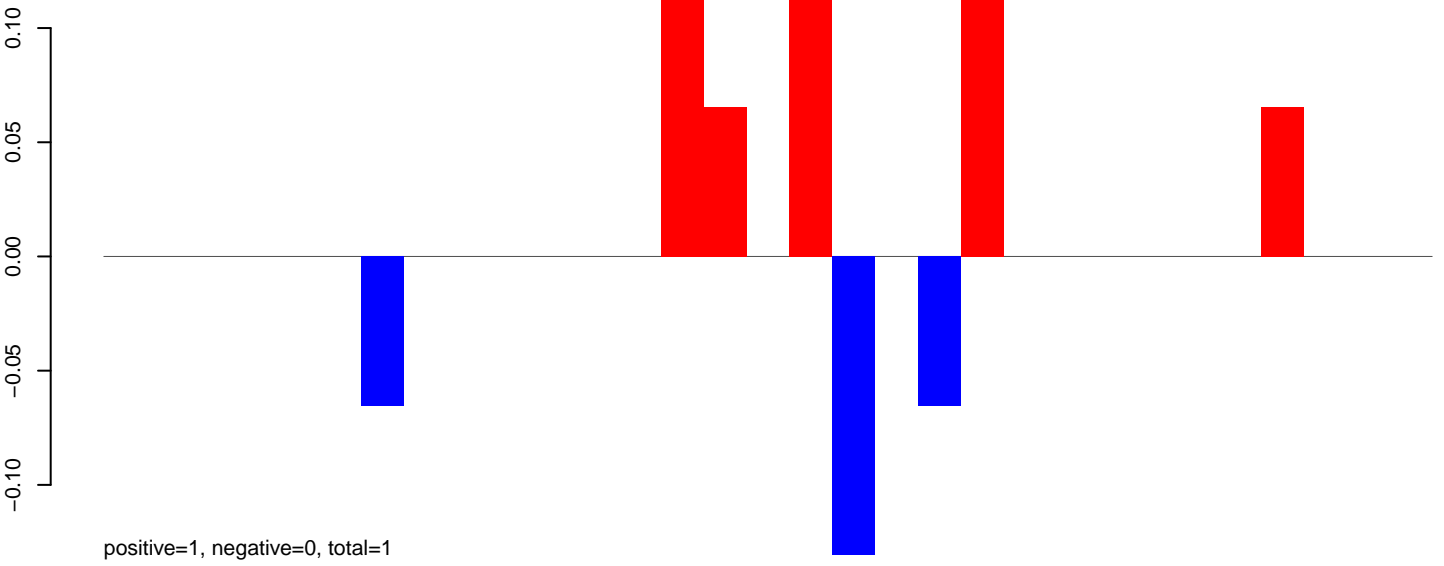
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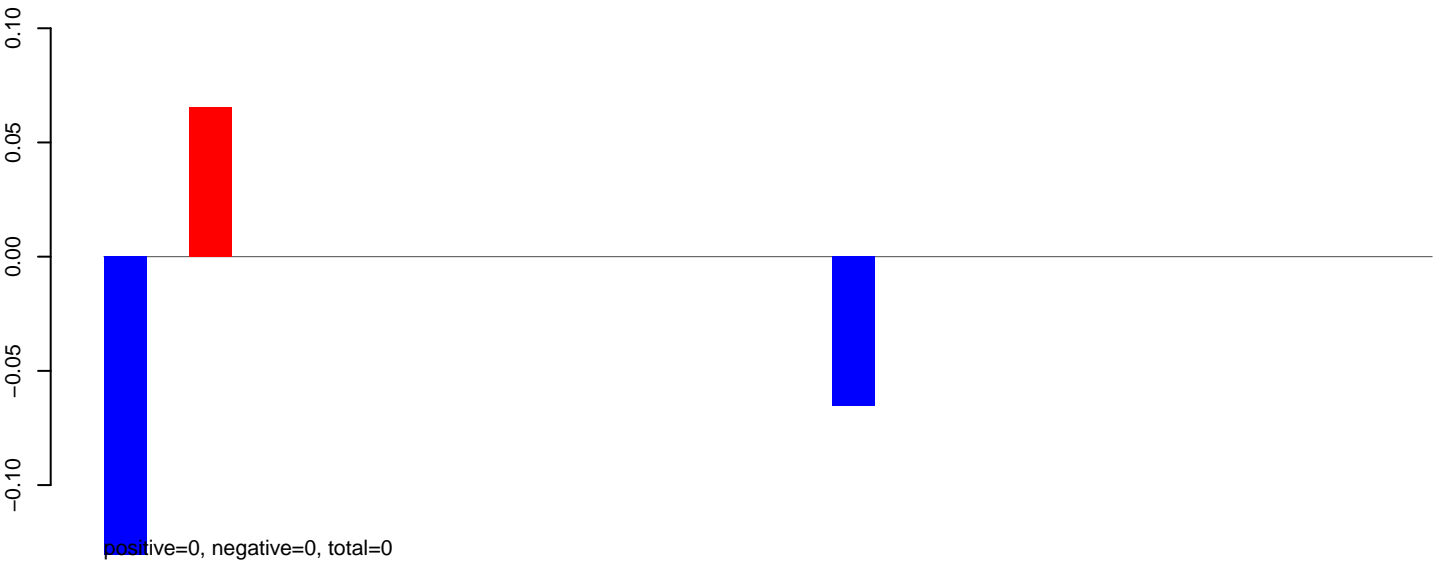
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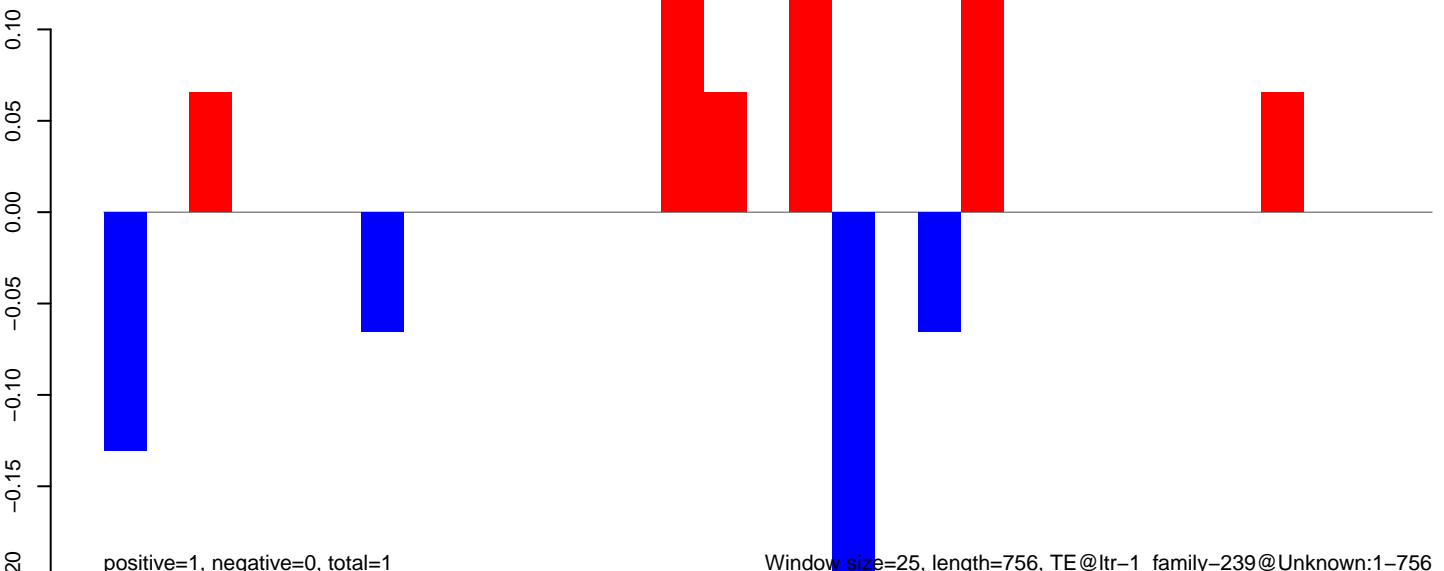
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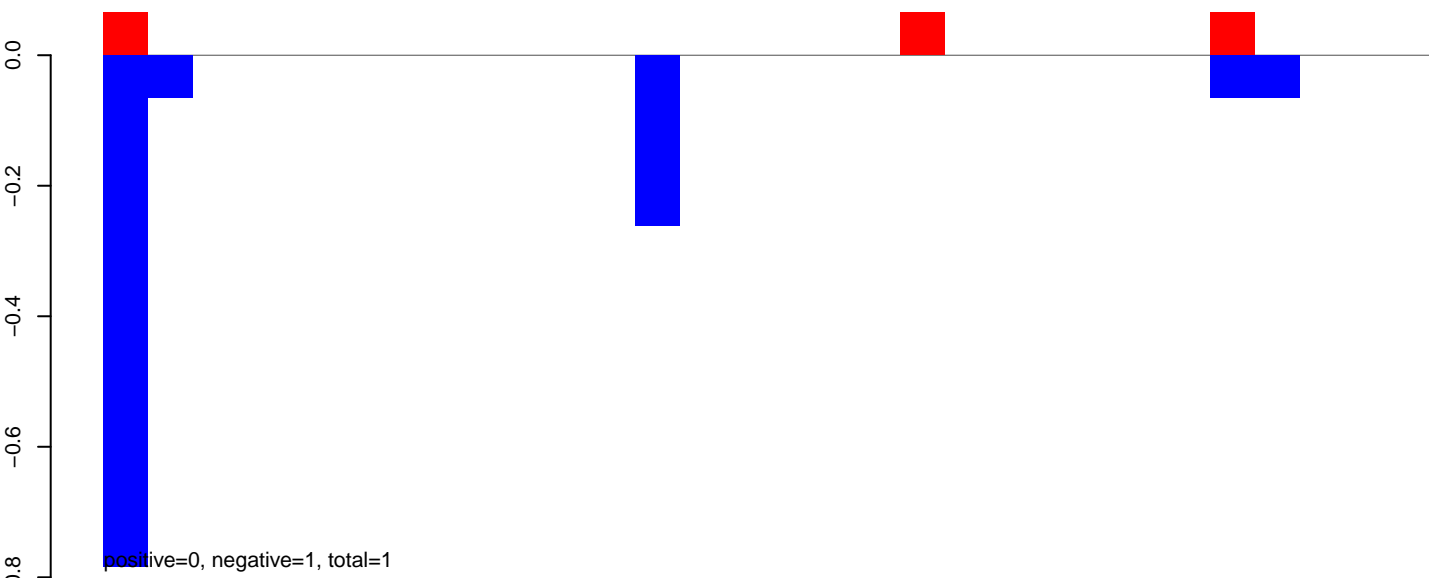
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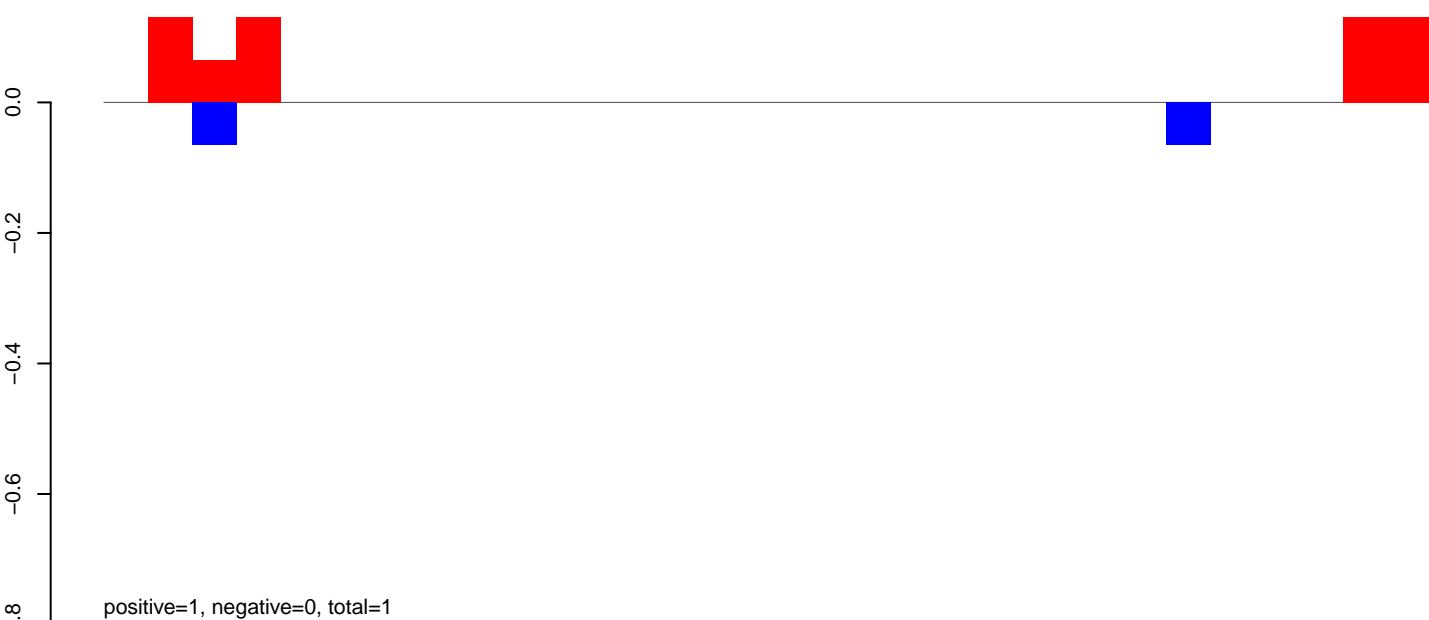
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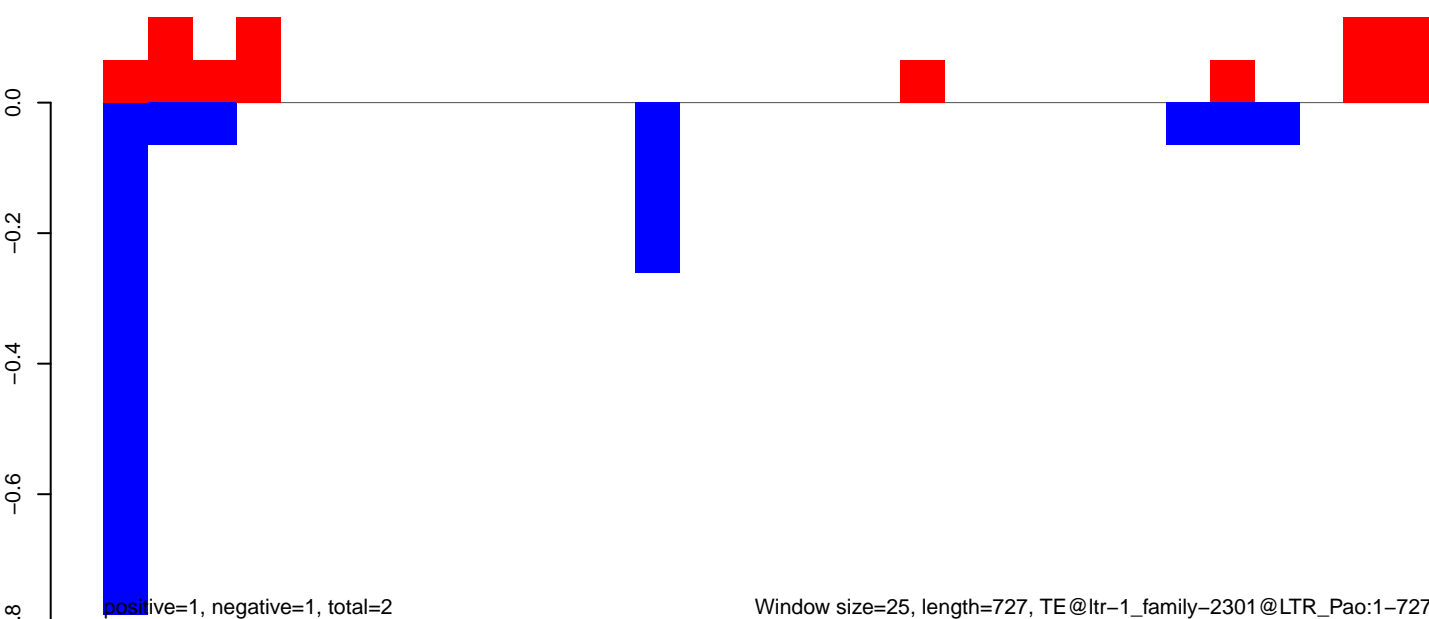
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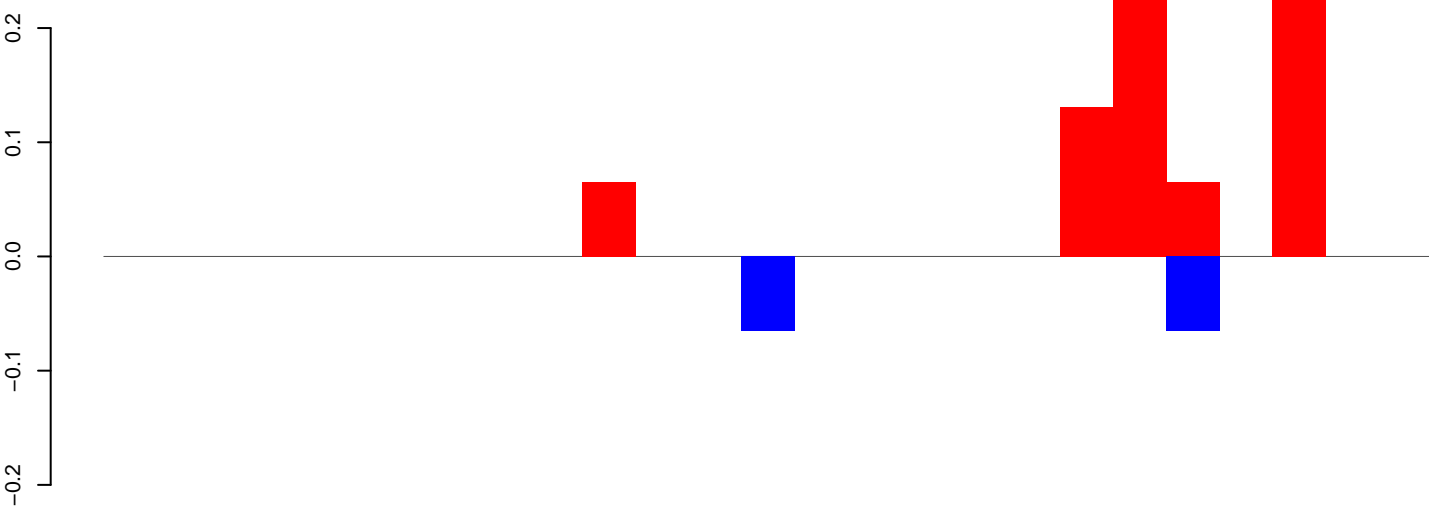
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AeAlbo_Embryo0.1day_CT.rep

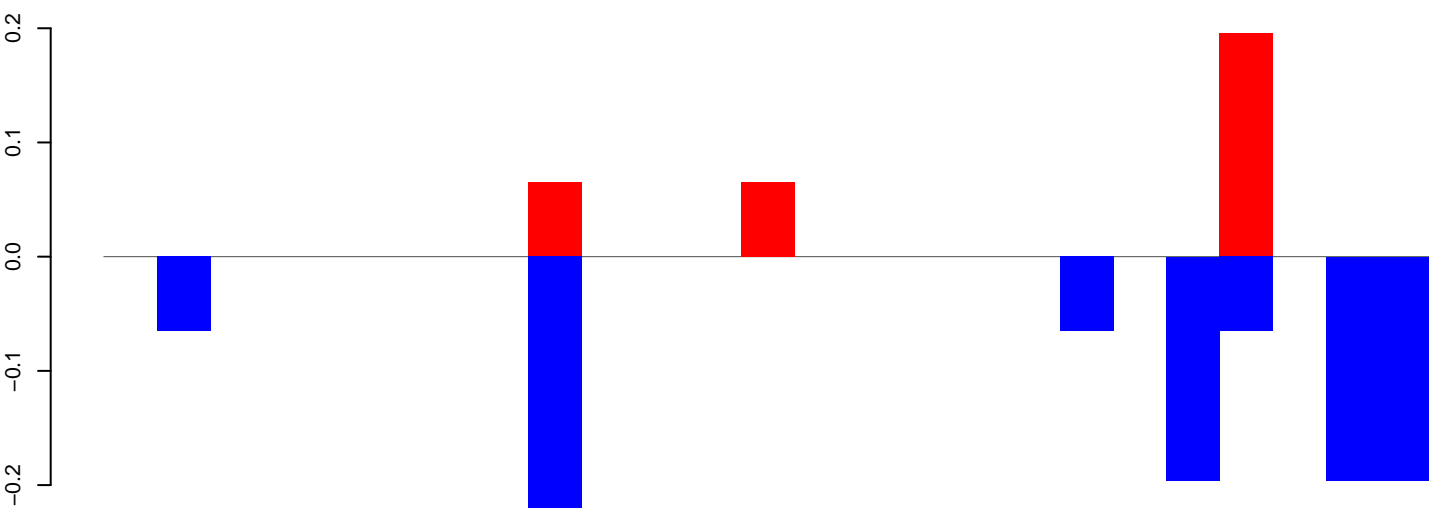


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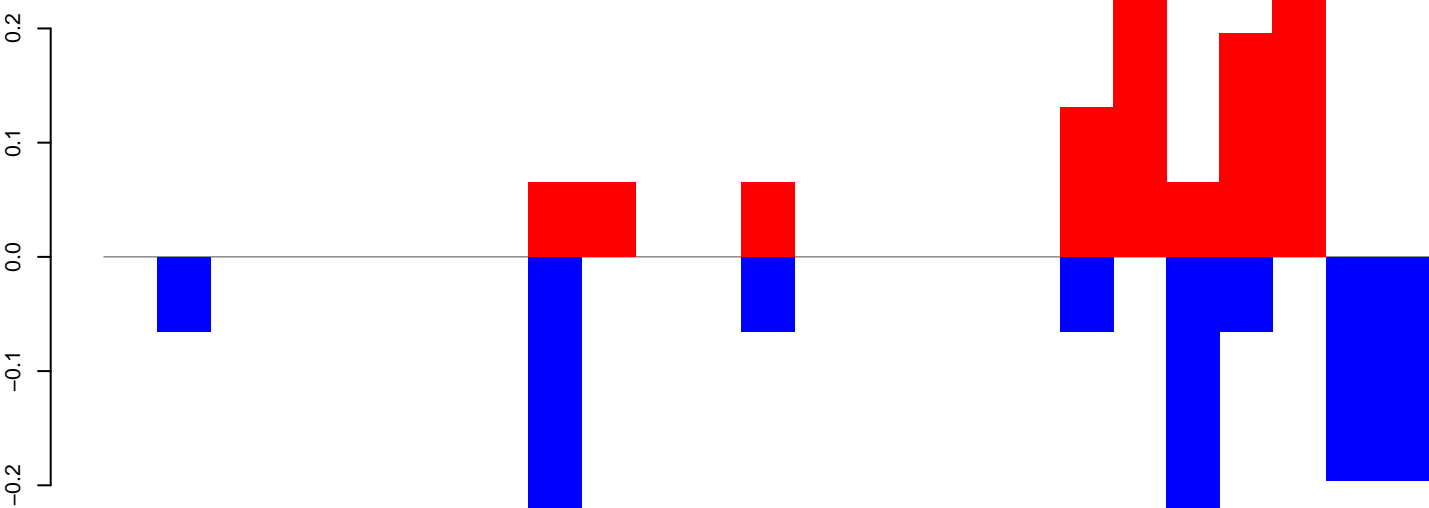
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=1, total=1

AeAlbo_Embryo0.1day_CT.rep

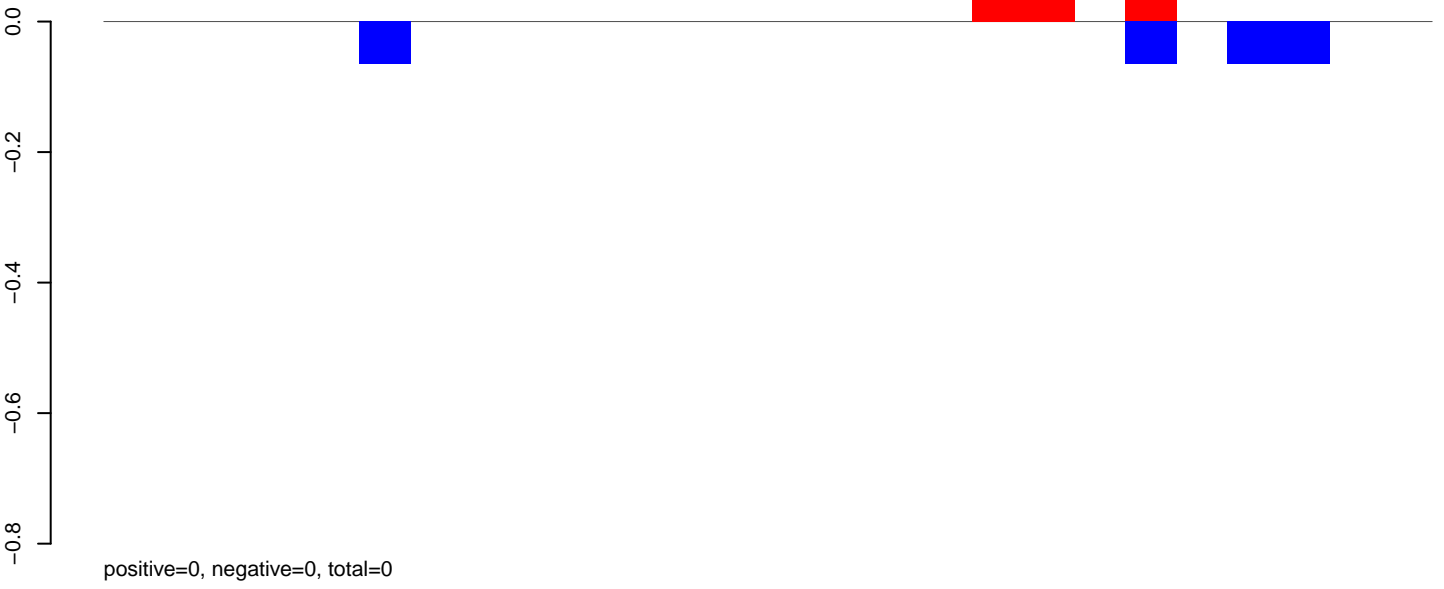


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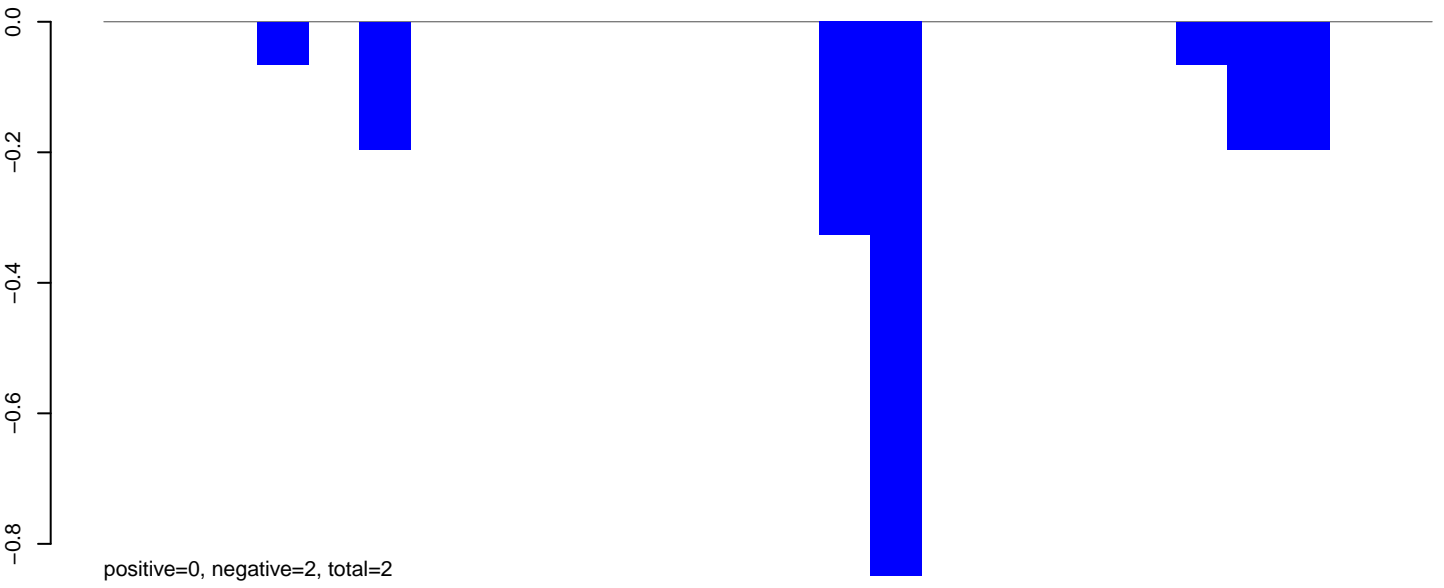
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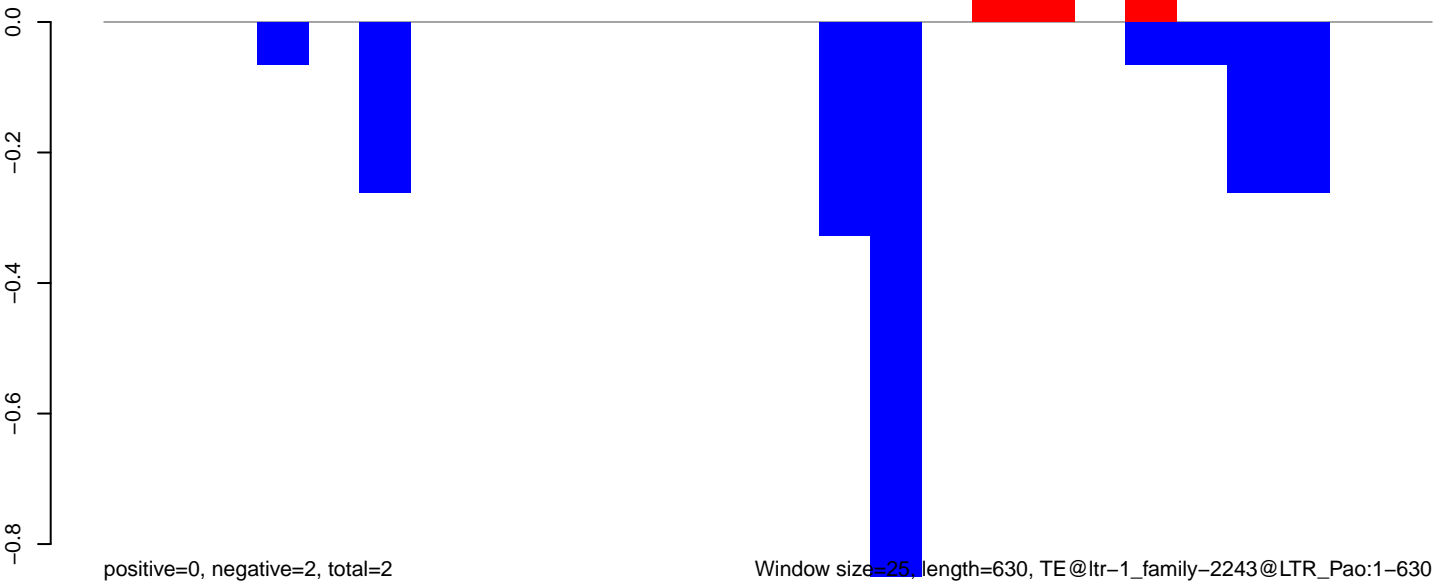
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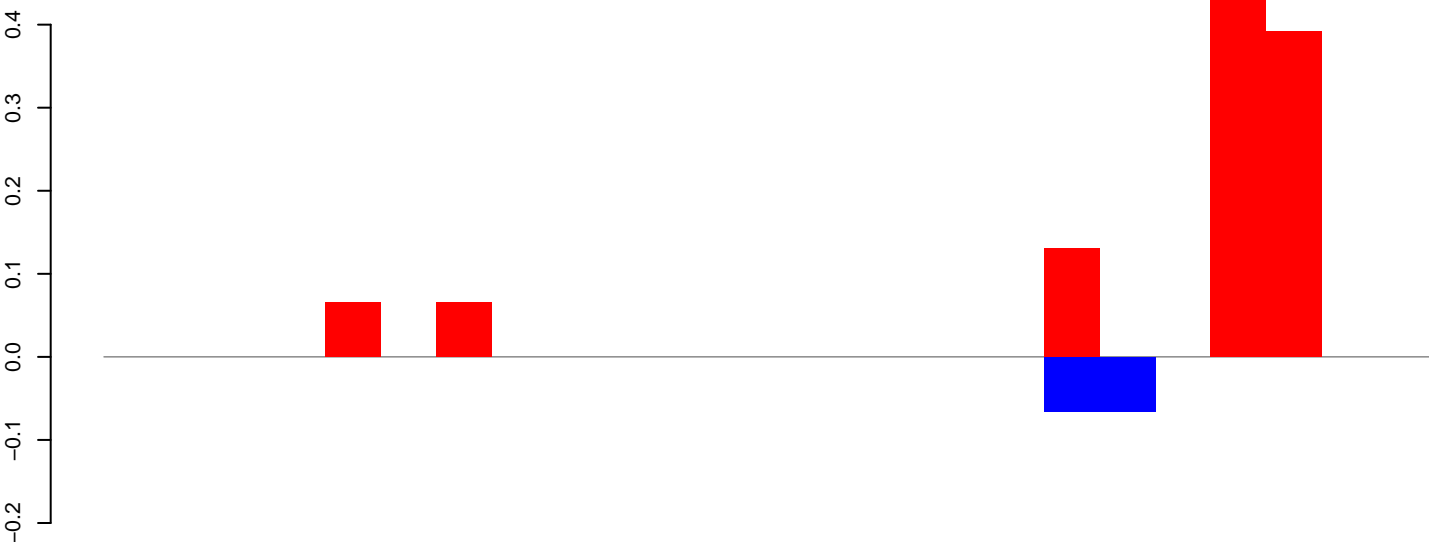
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

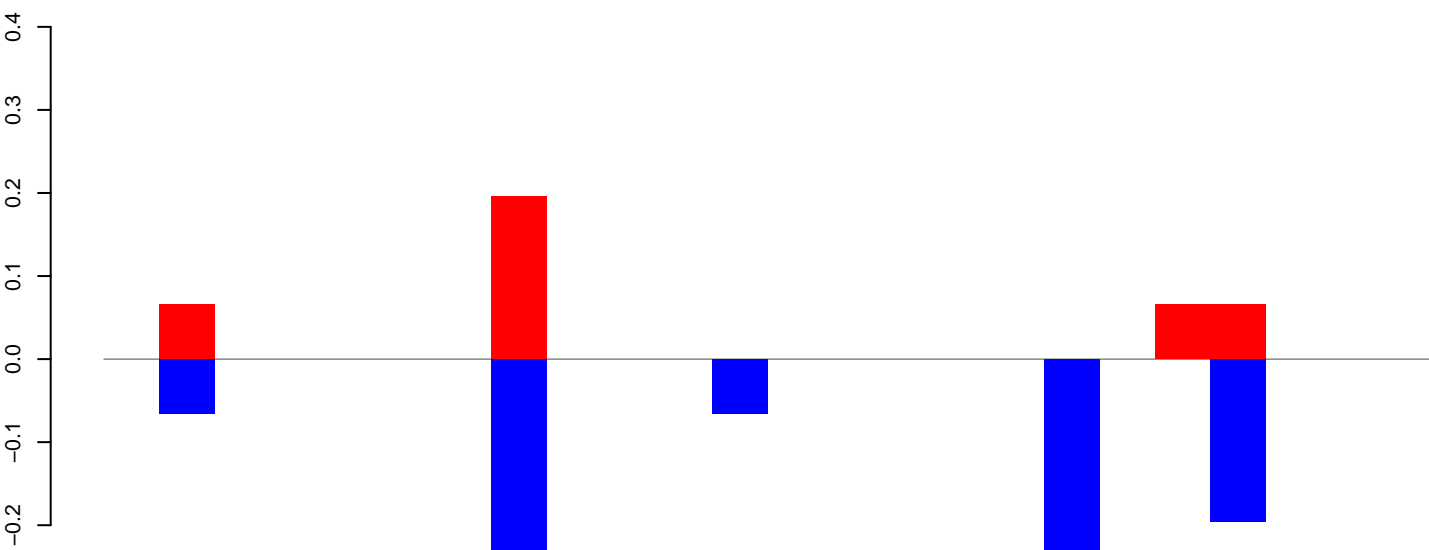


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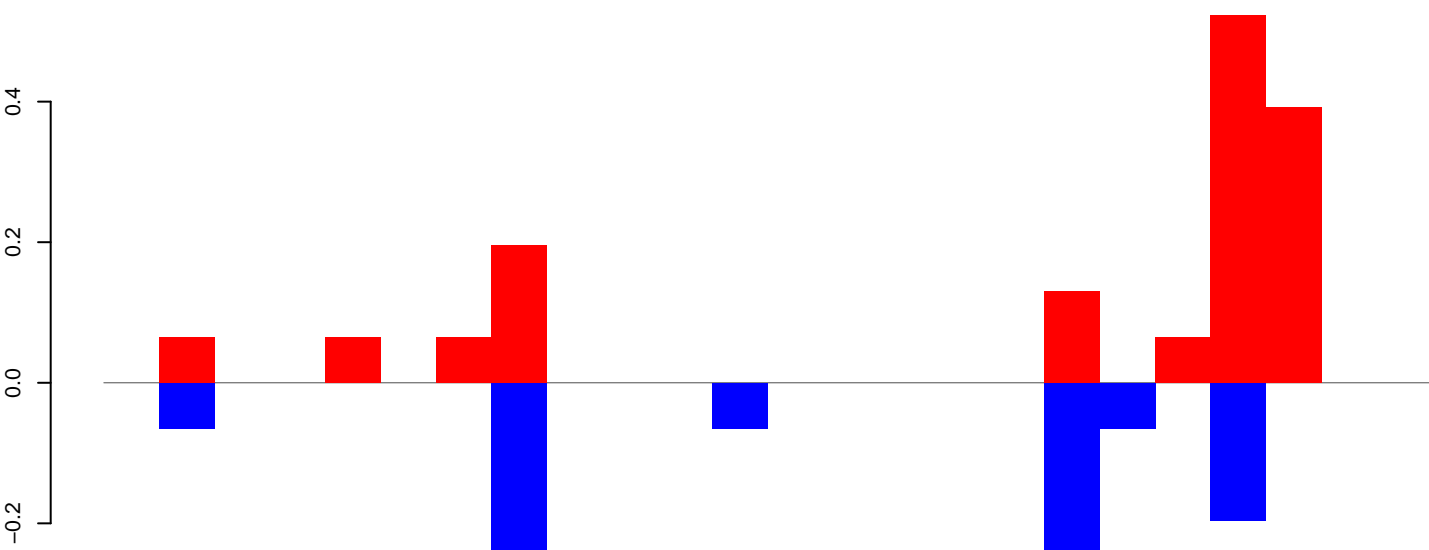
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=1, total=1

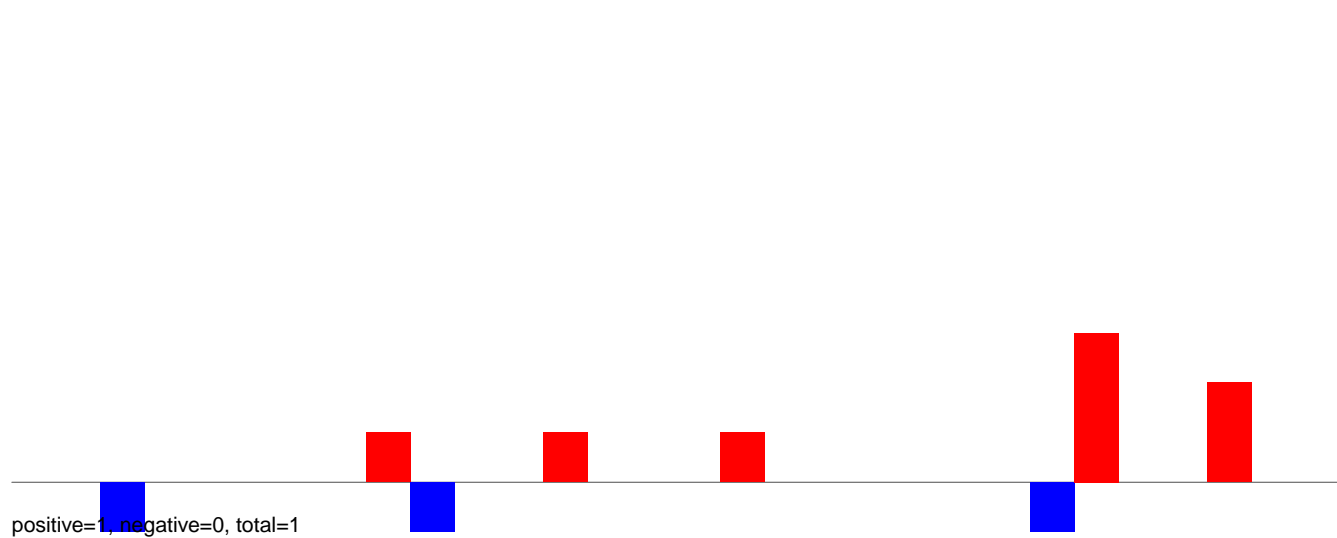
AeAlbo_Embryo0.1day_CT.rep



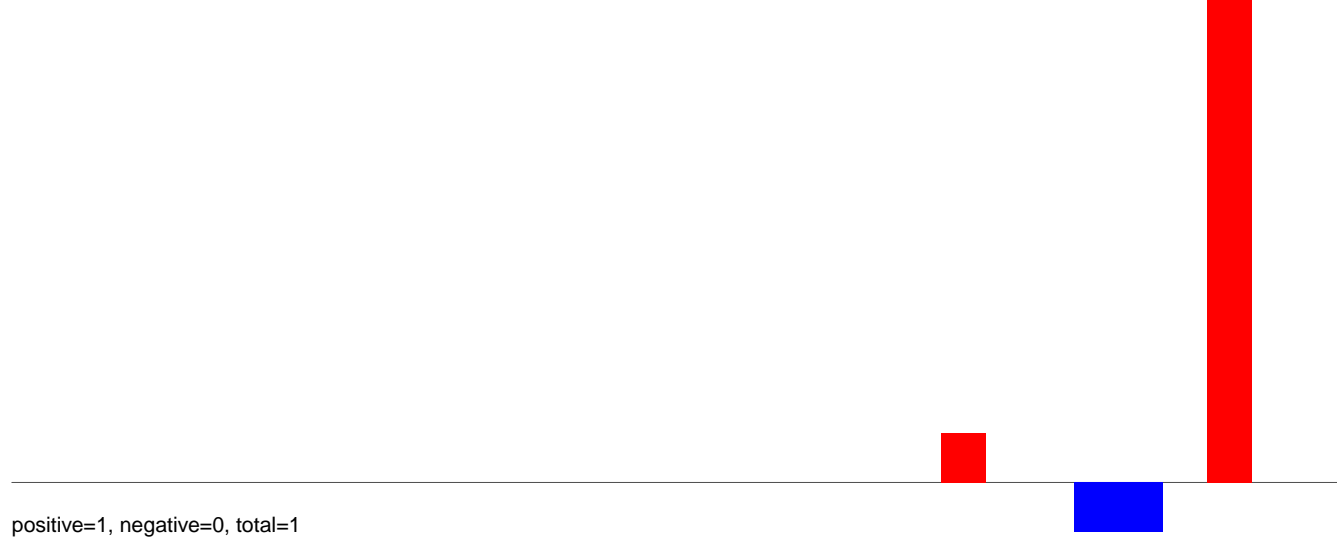
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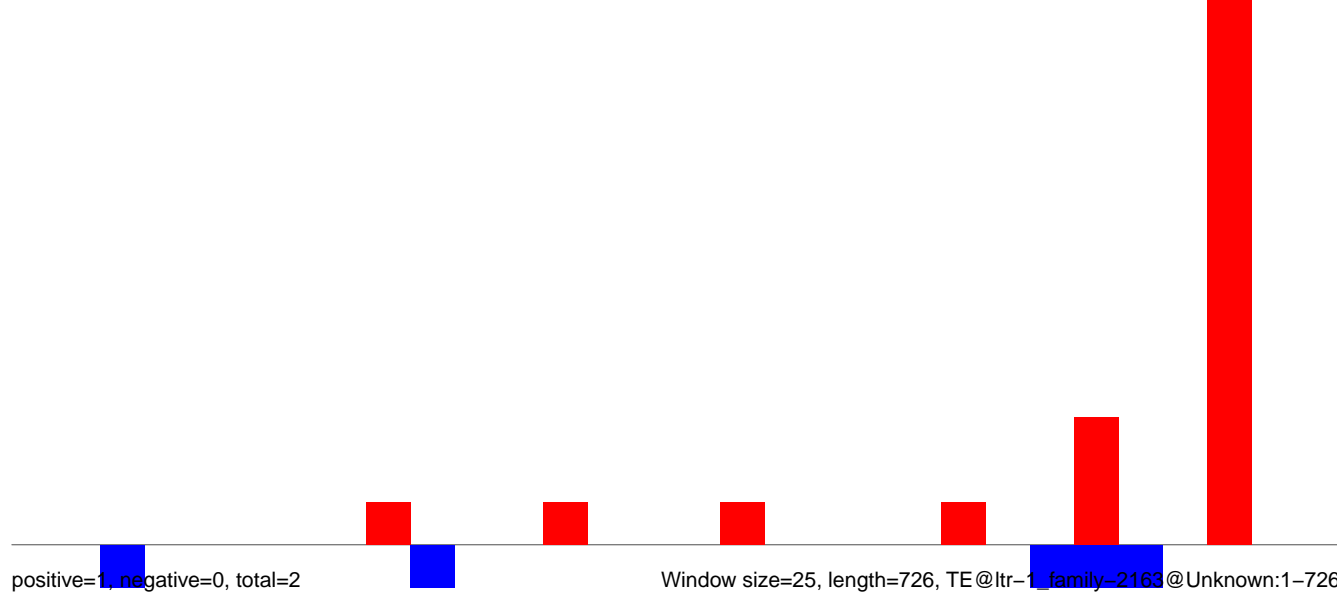
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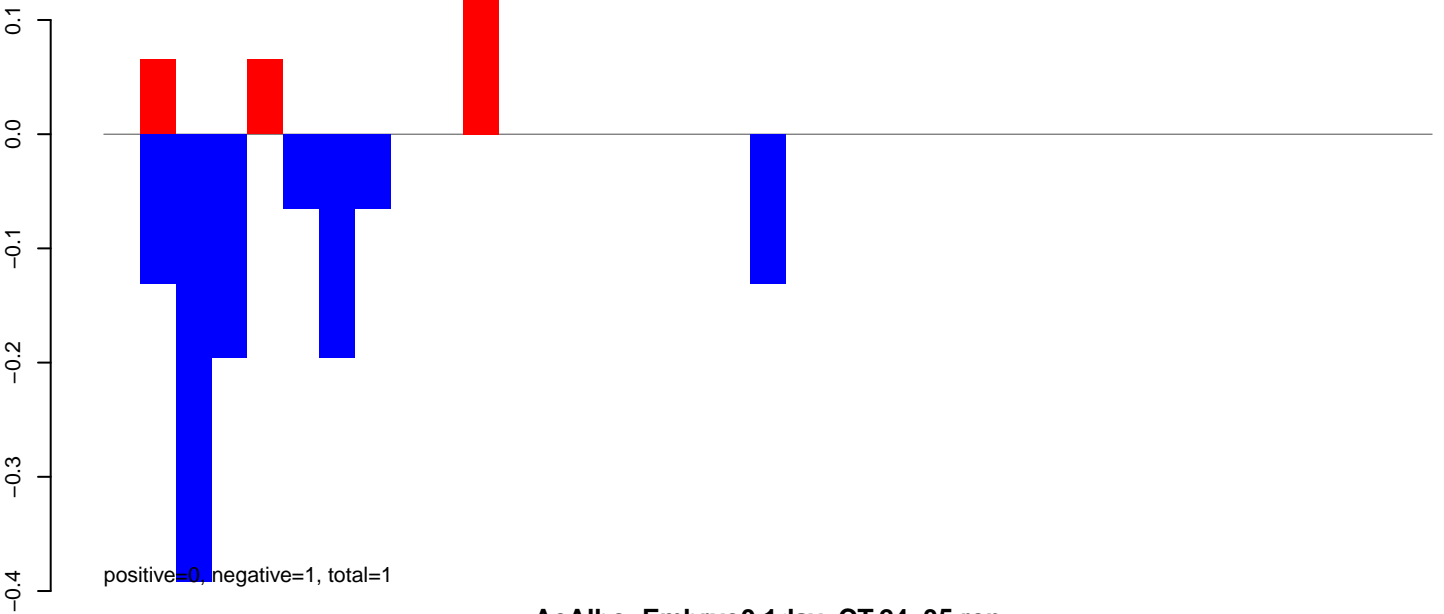
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AeAlbo_Embryo0.1day_CT.rep



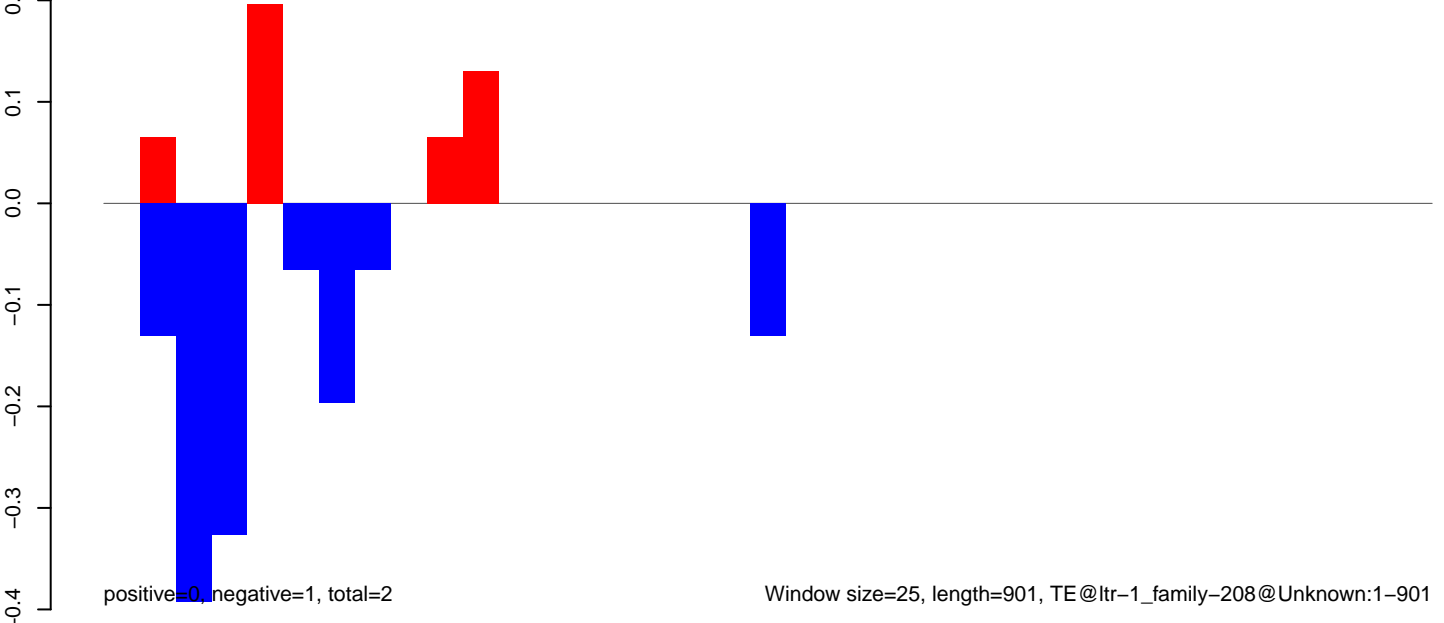
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AeAlbo_Embryo0.1day_CT.24_35.rep

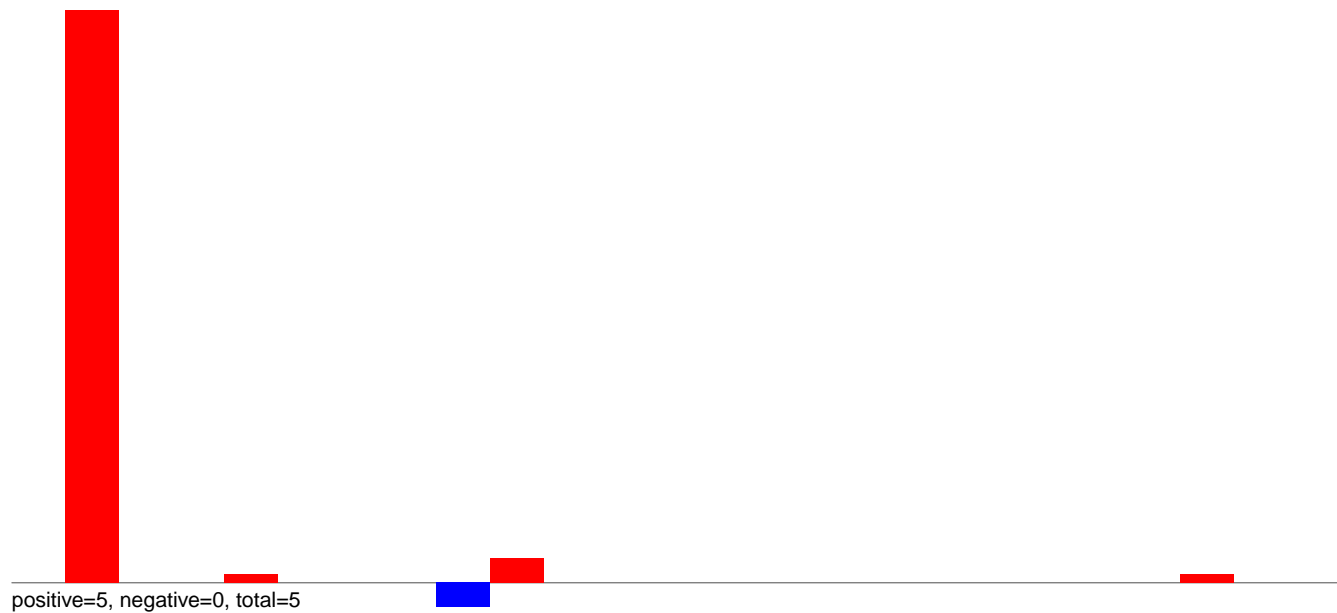


AeAlbo_Embryo0.1day_CT.rep

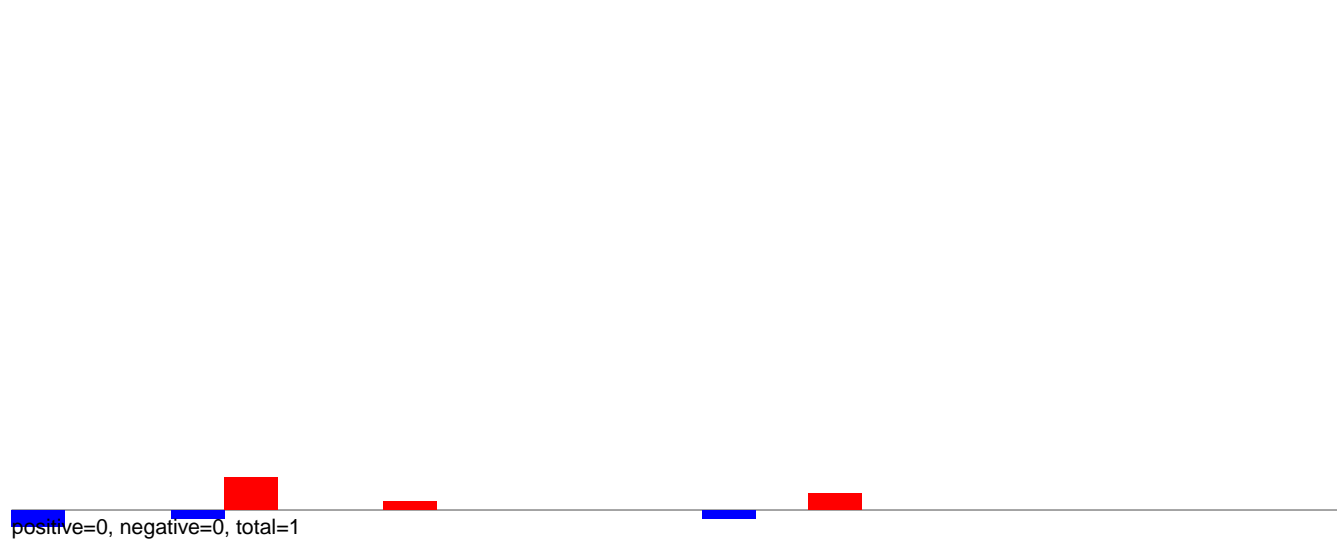


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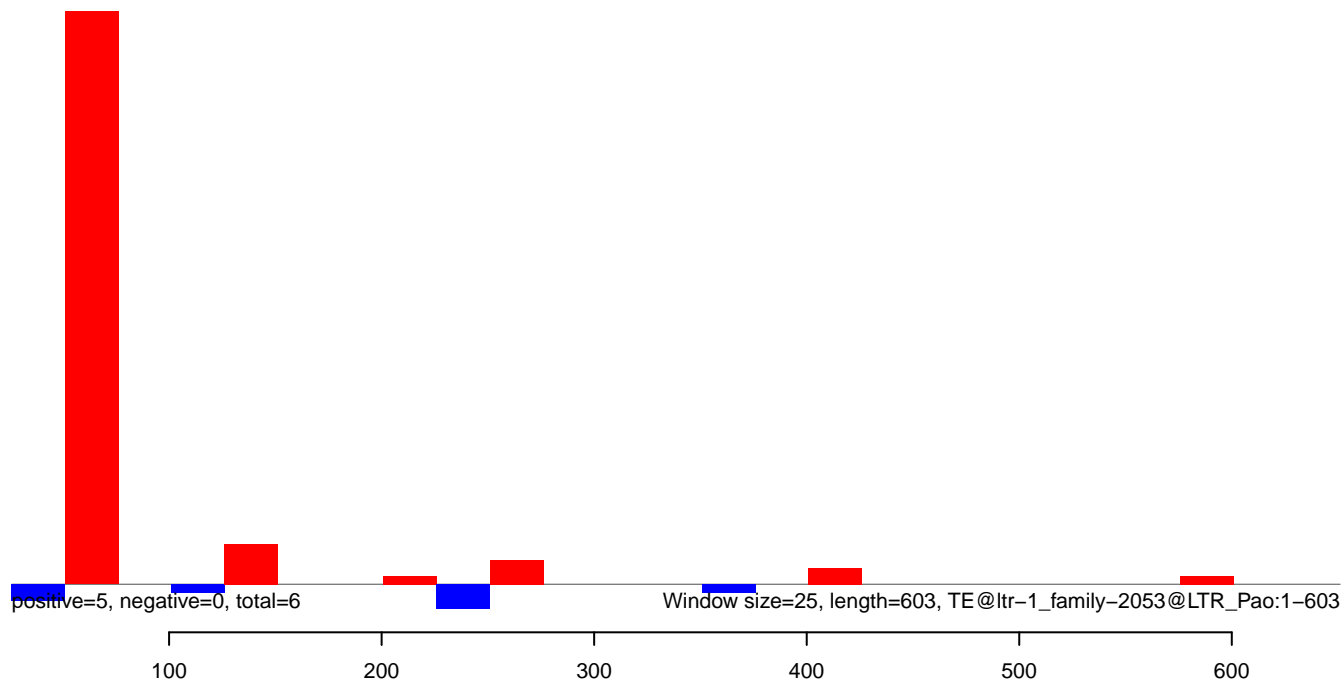
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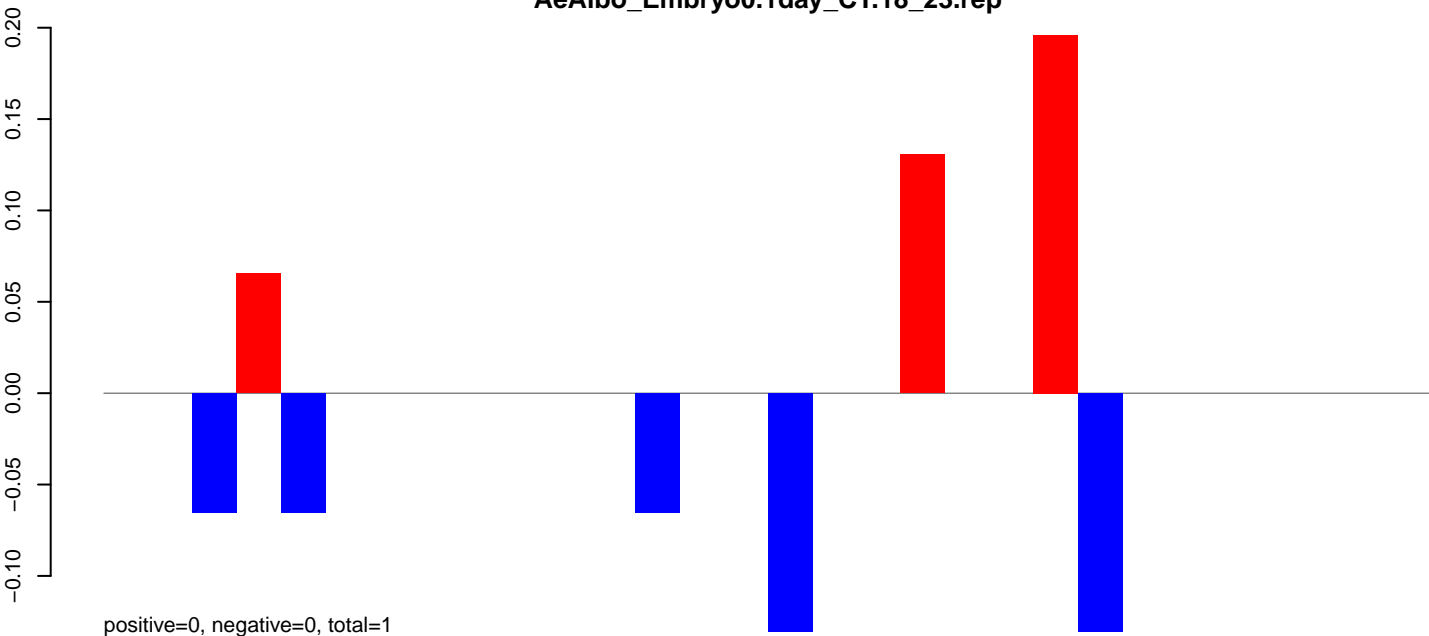
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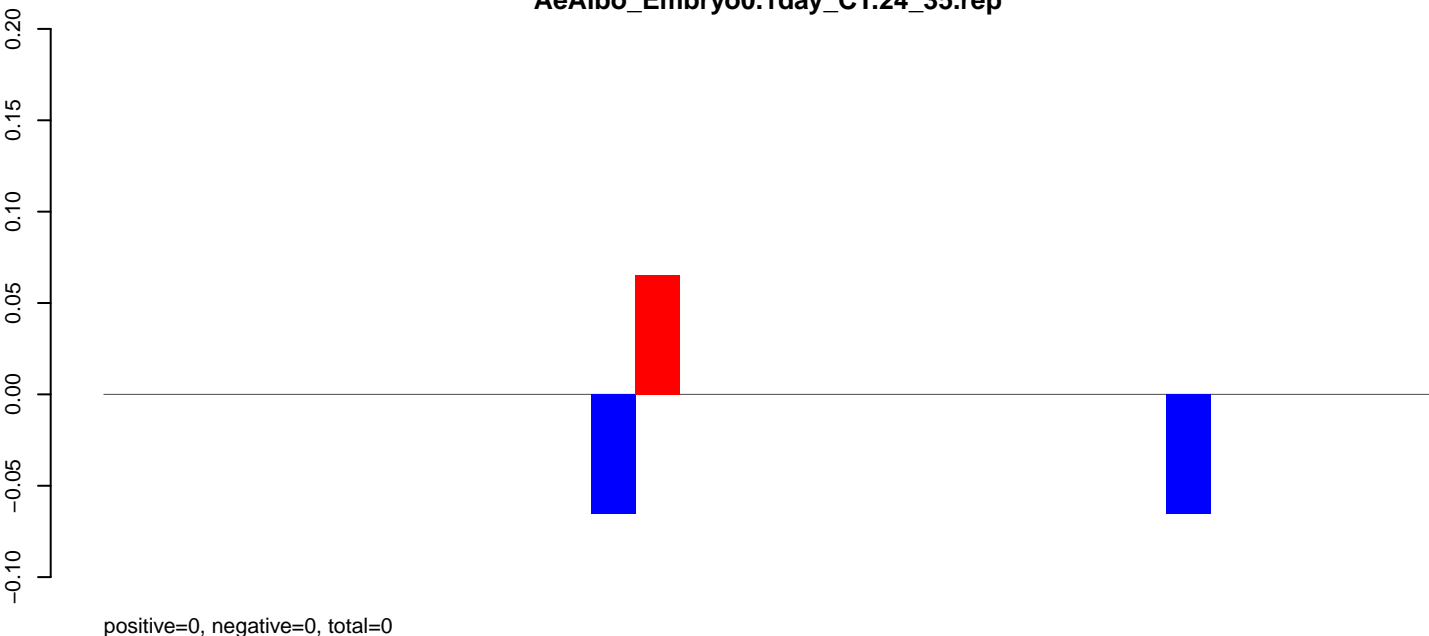
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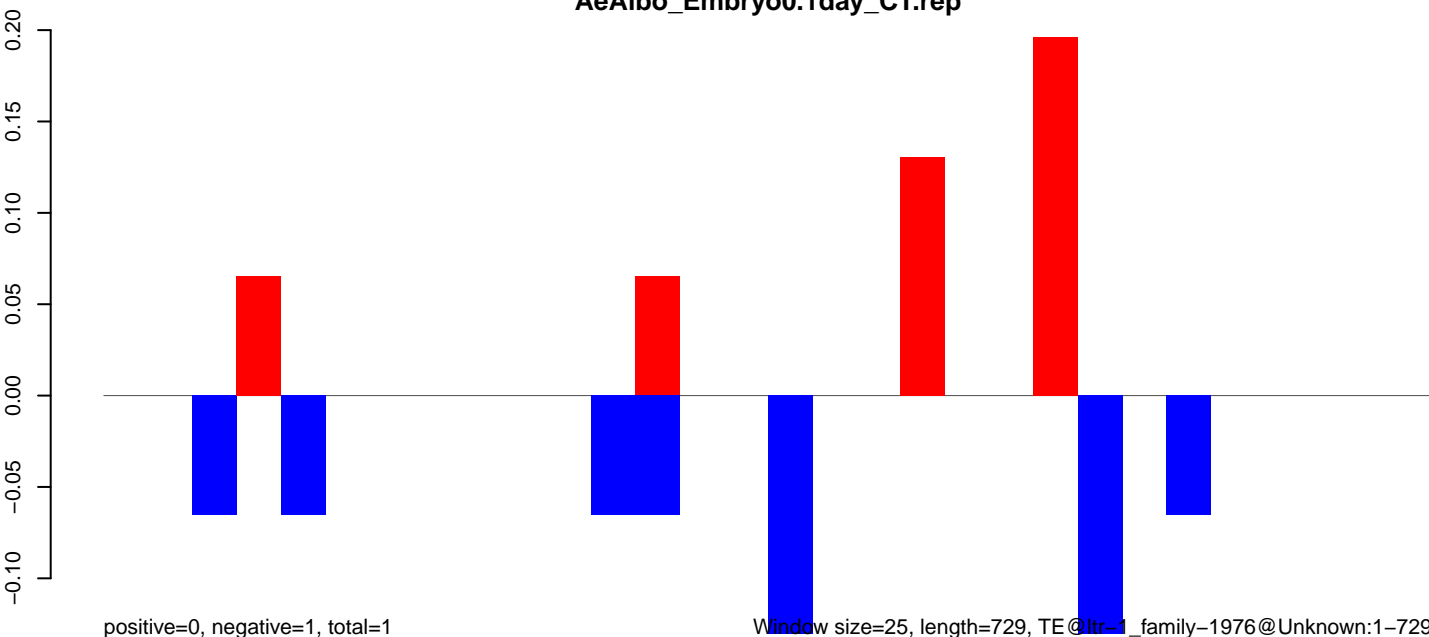
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AeAlbo_Embryo0.1day_CT.24_35.rep

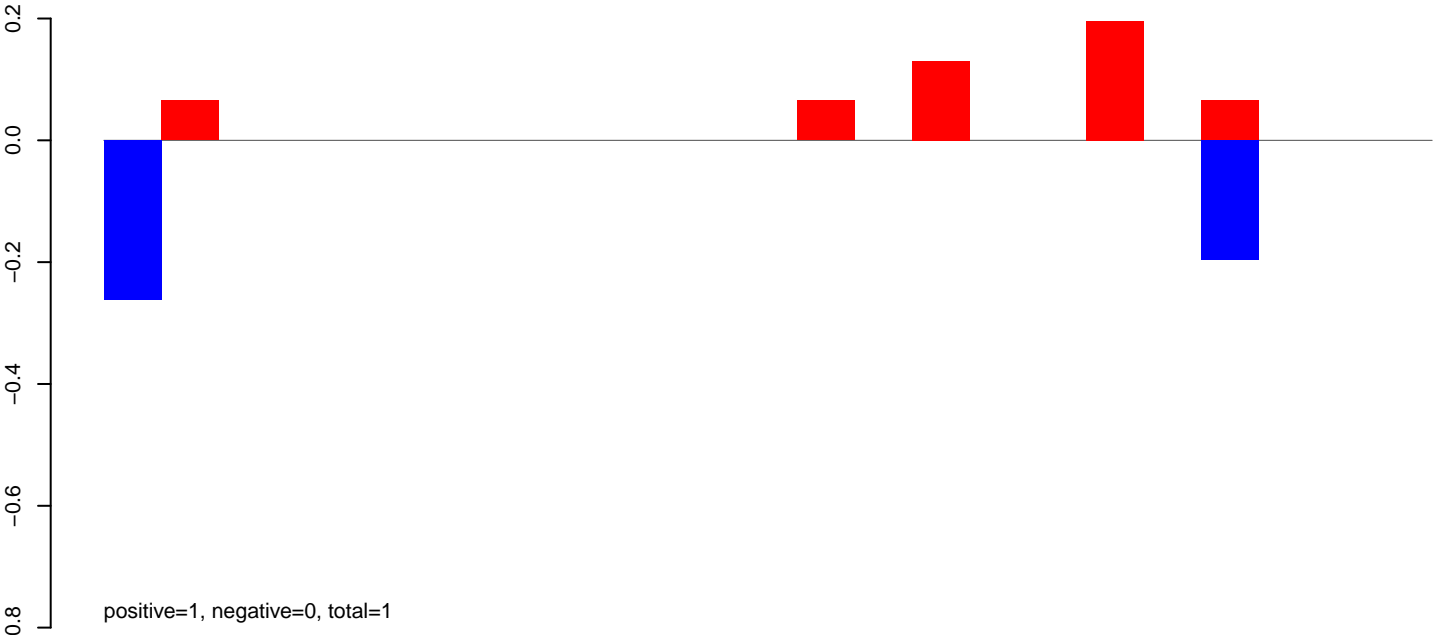


AeAlbo_Embryo0.1day_CT.rep

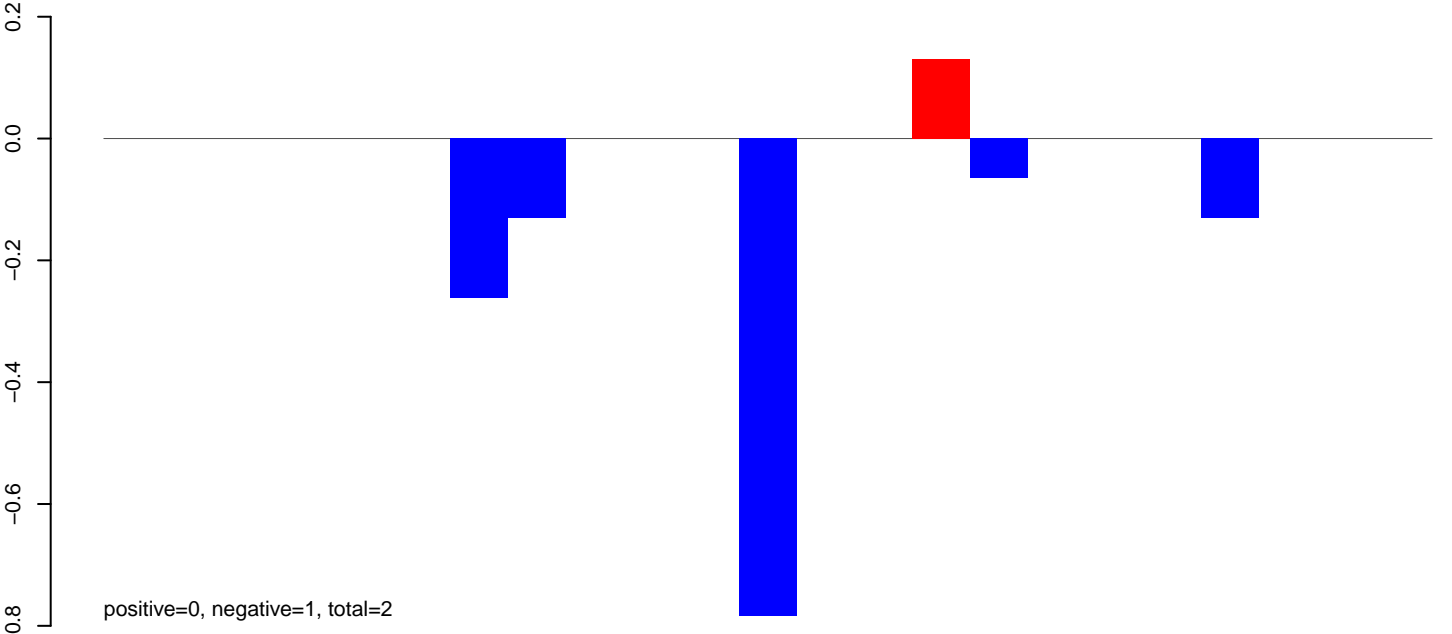


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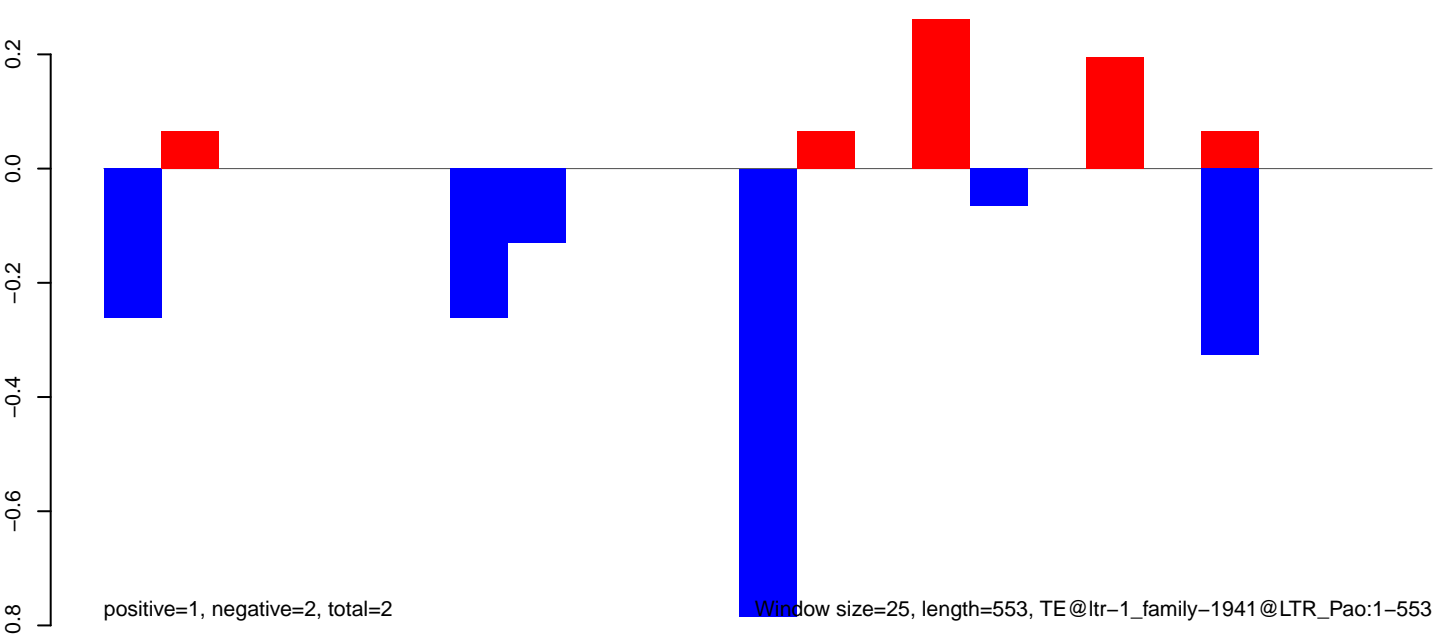
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AeAlbo_Embryo0.1day_CT.24_35.rep

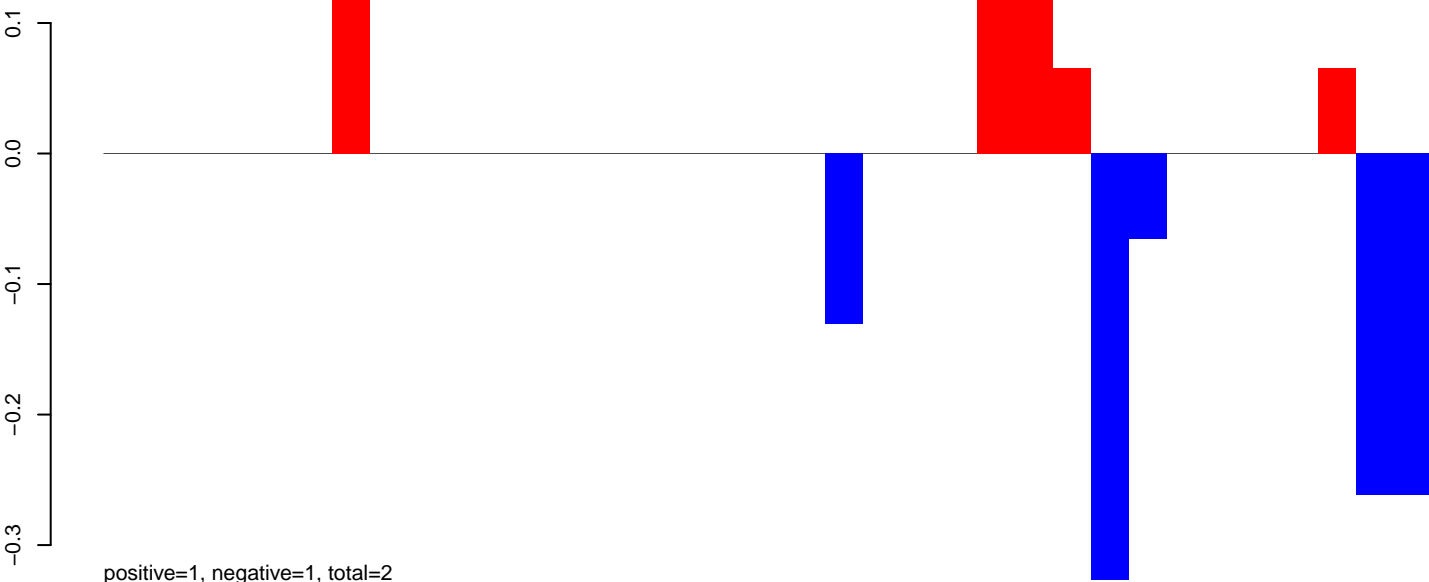


AeAlbo_Embryo0.1day_CT.rep

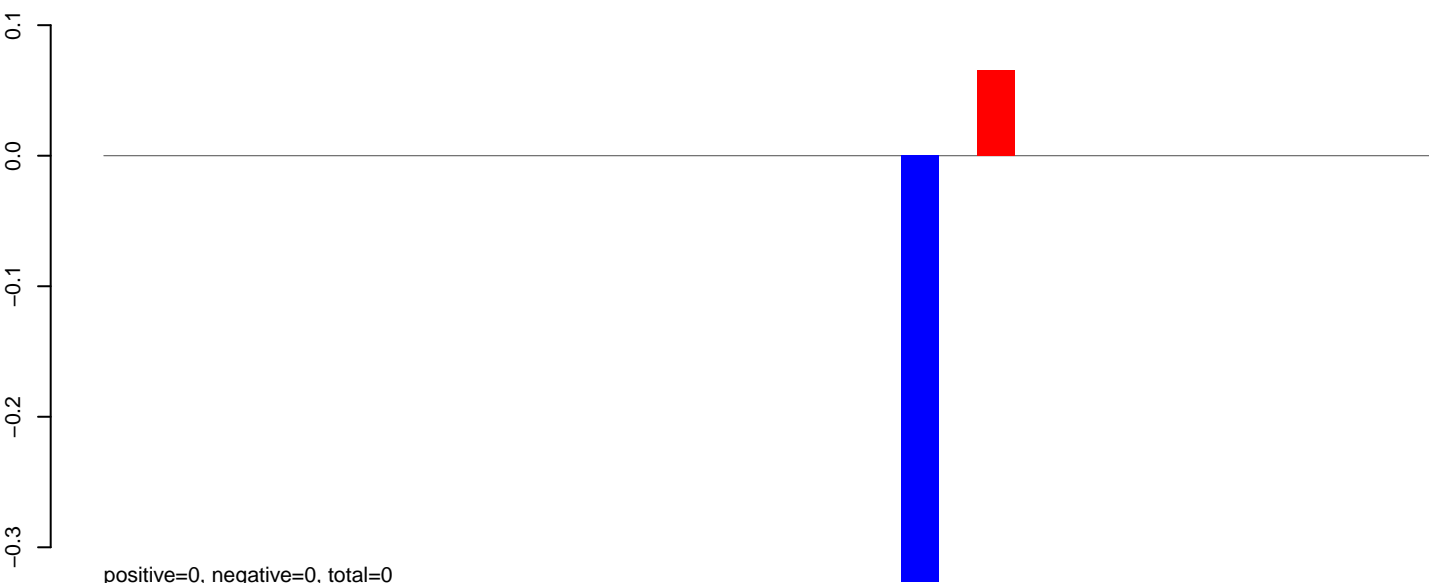


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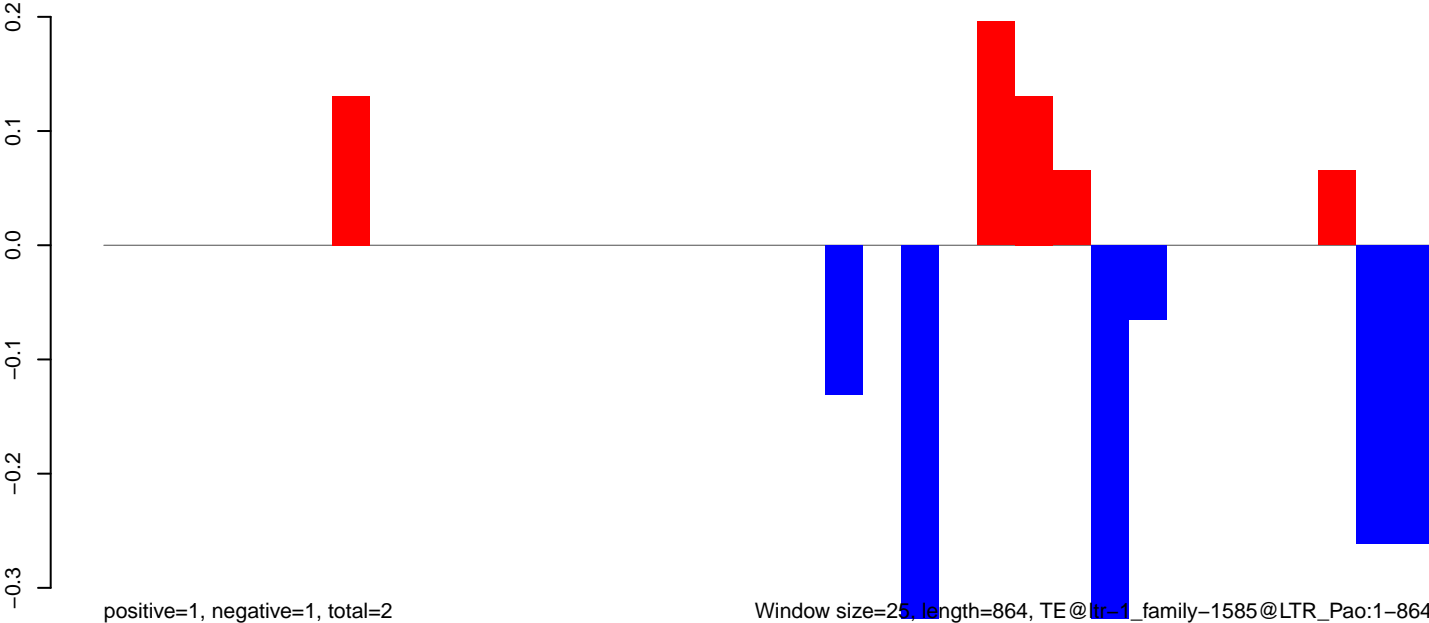
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

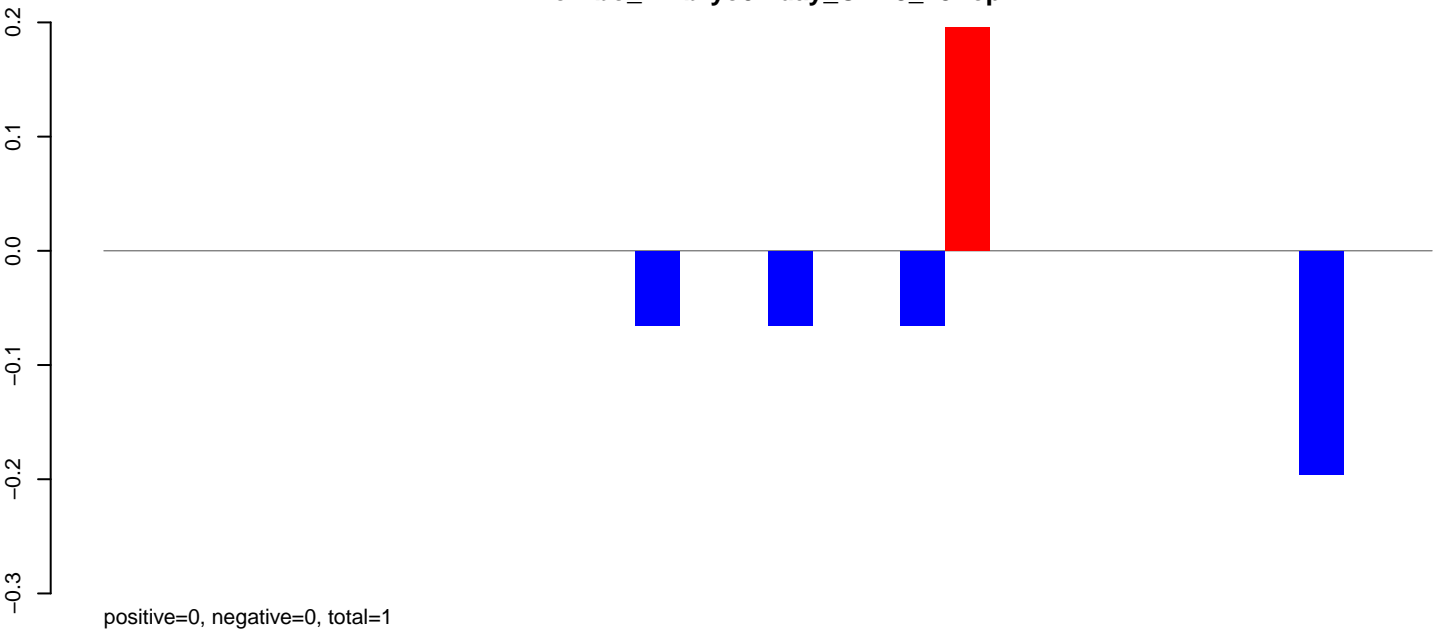


AeAlbo_Embryo0.1day_CT.rep

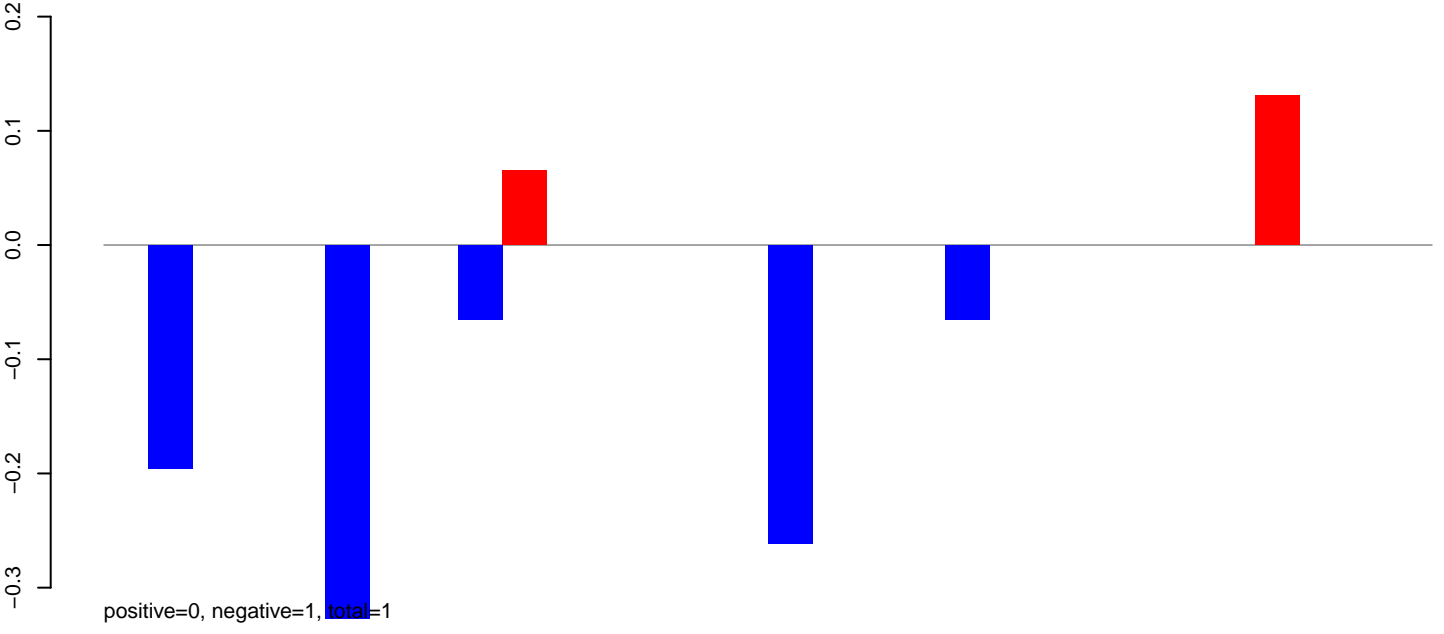


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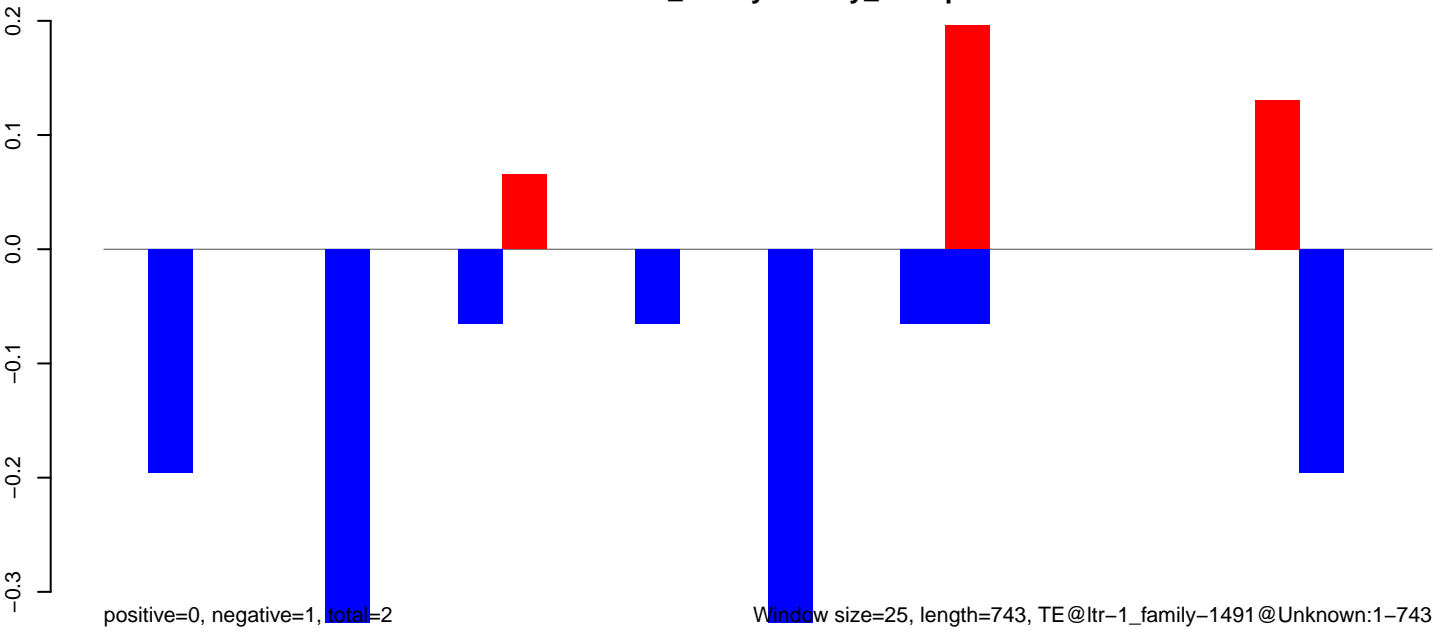
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

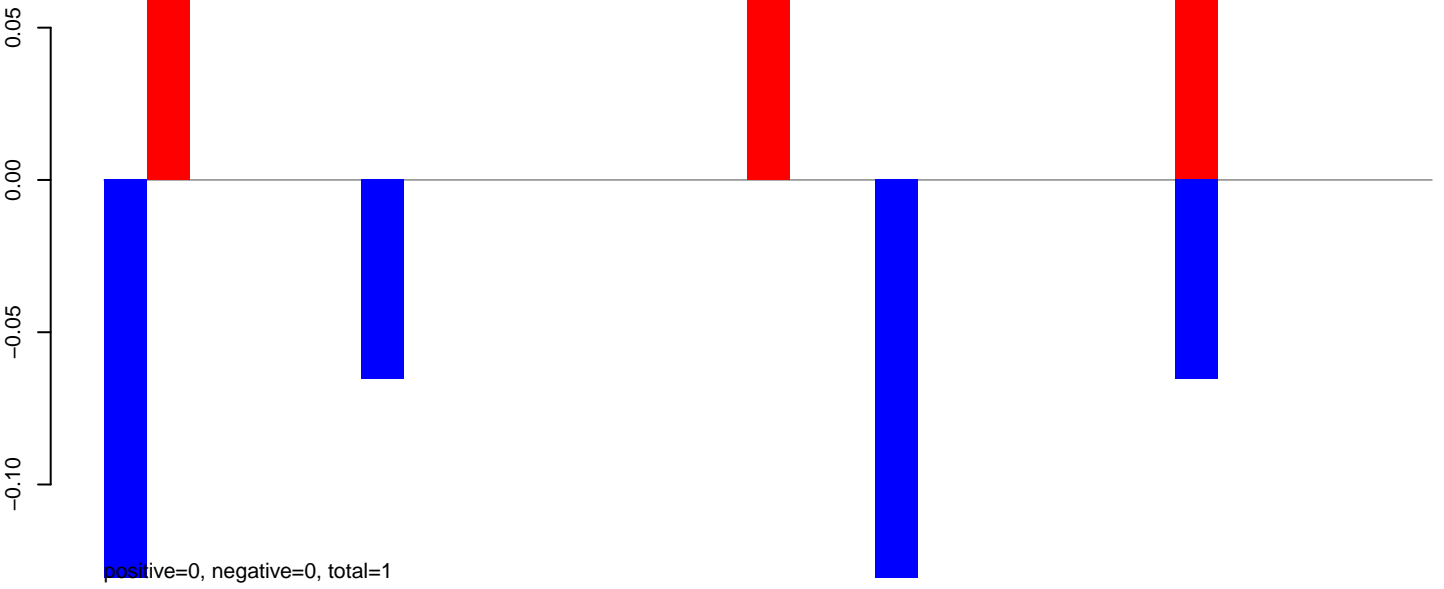


AeAlbo_Embryo0.1day_CT.rep

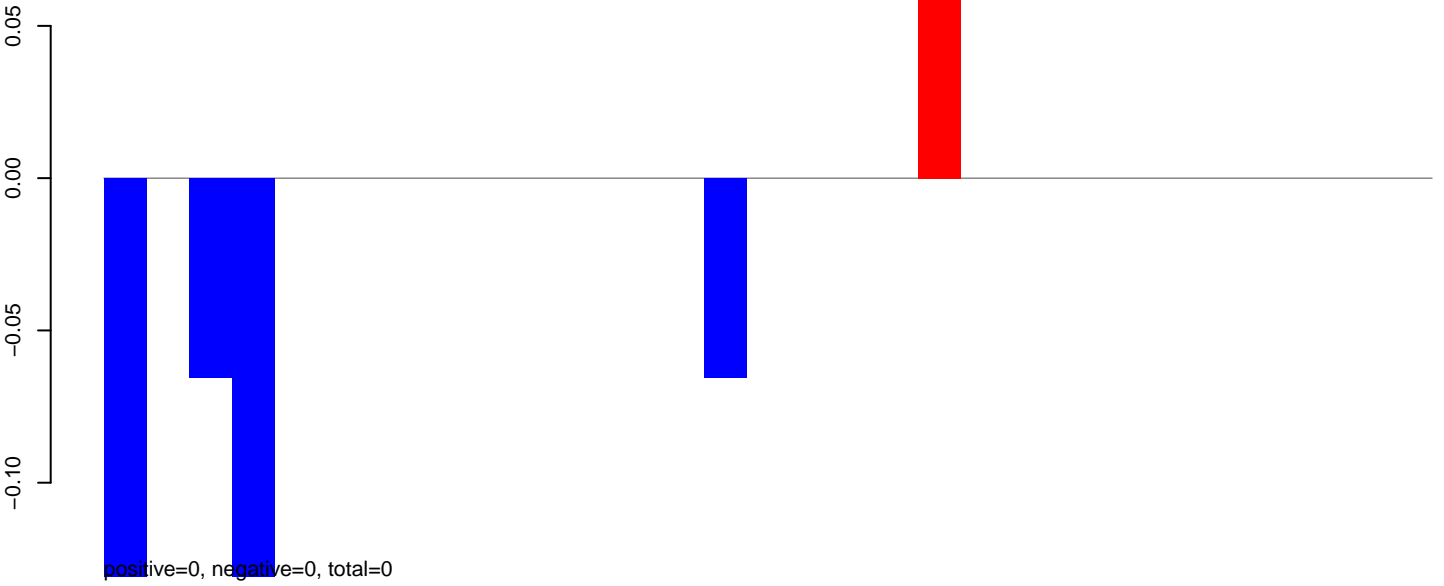


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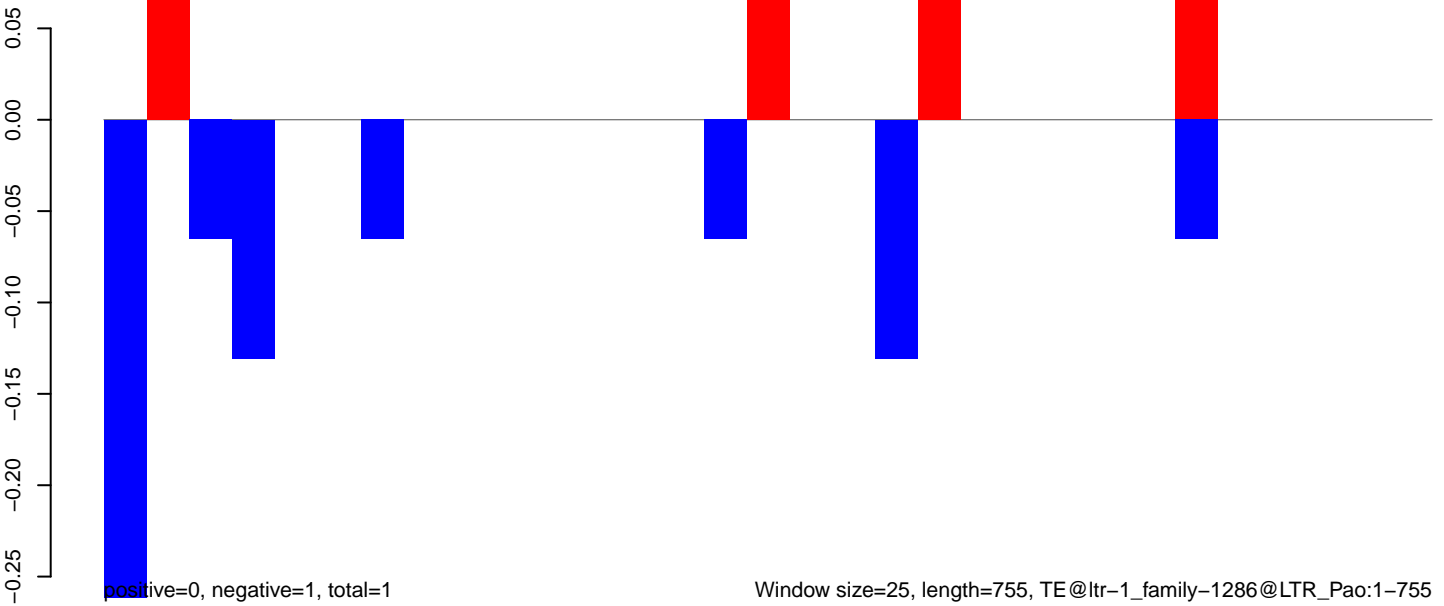
AeAlbo_Embryo0.1day_CT.18_23.rep



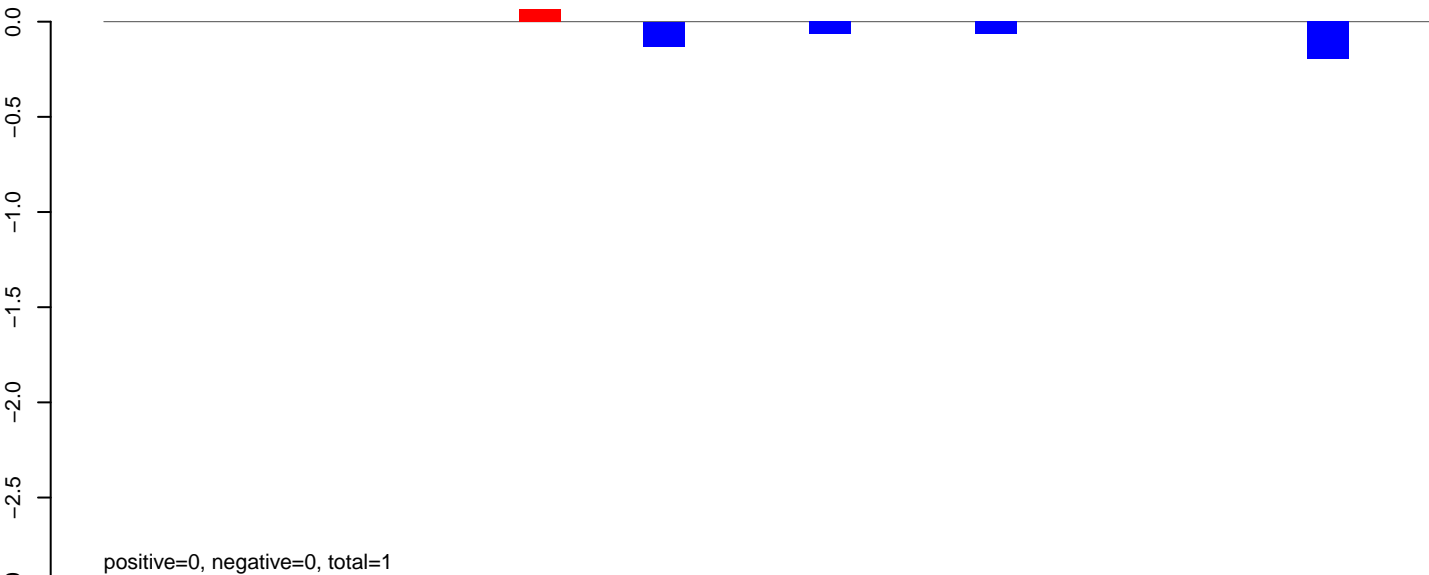
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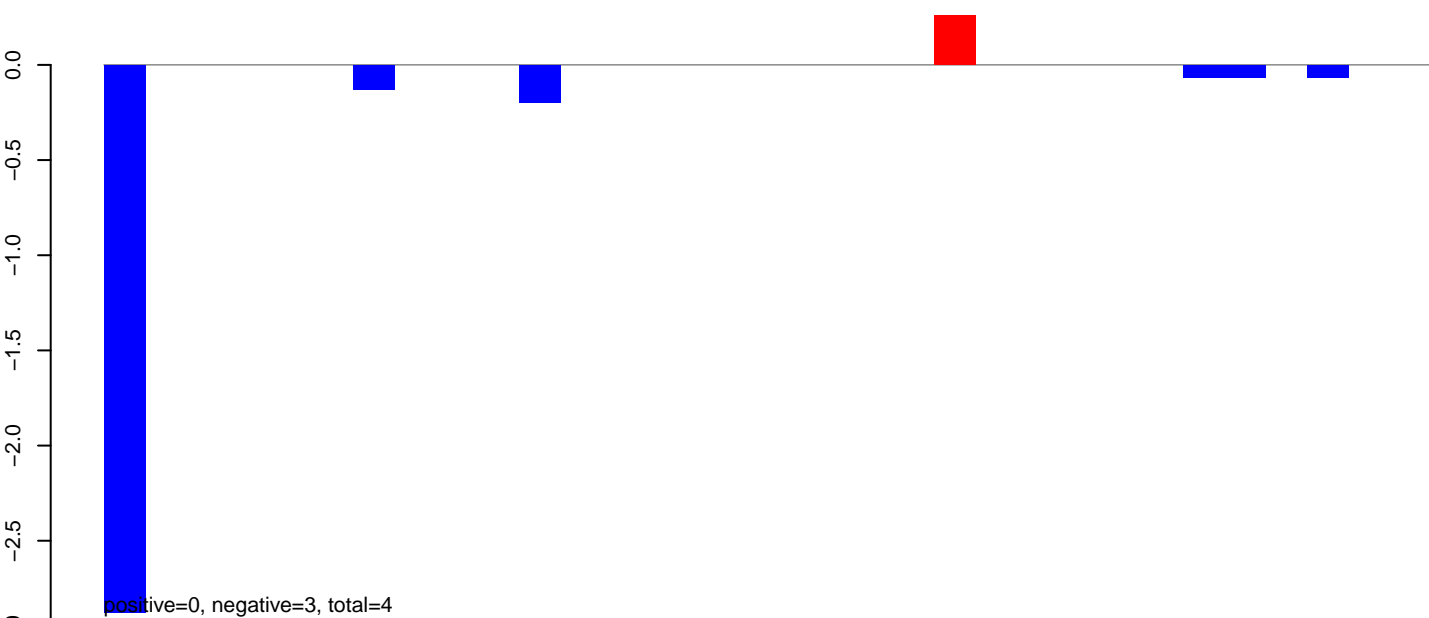
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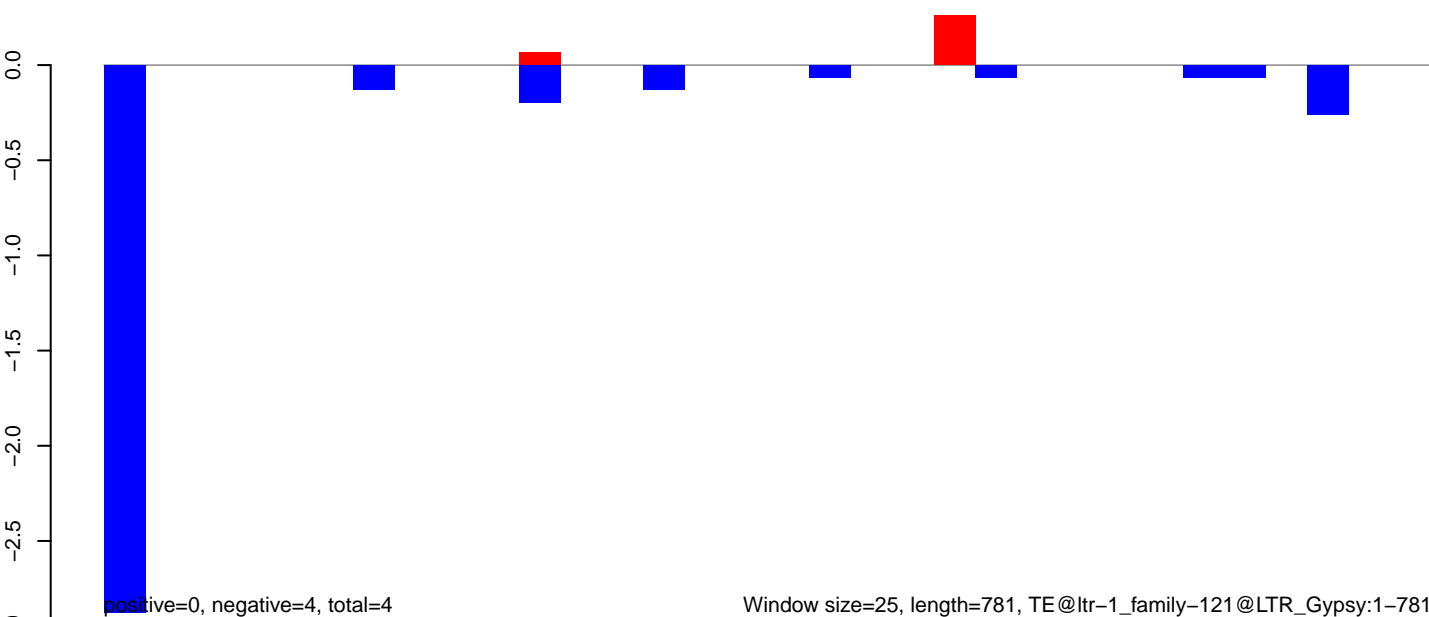
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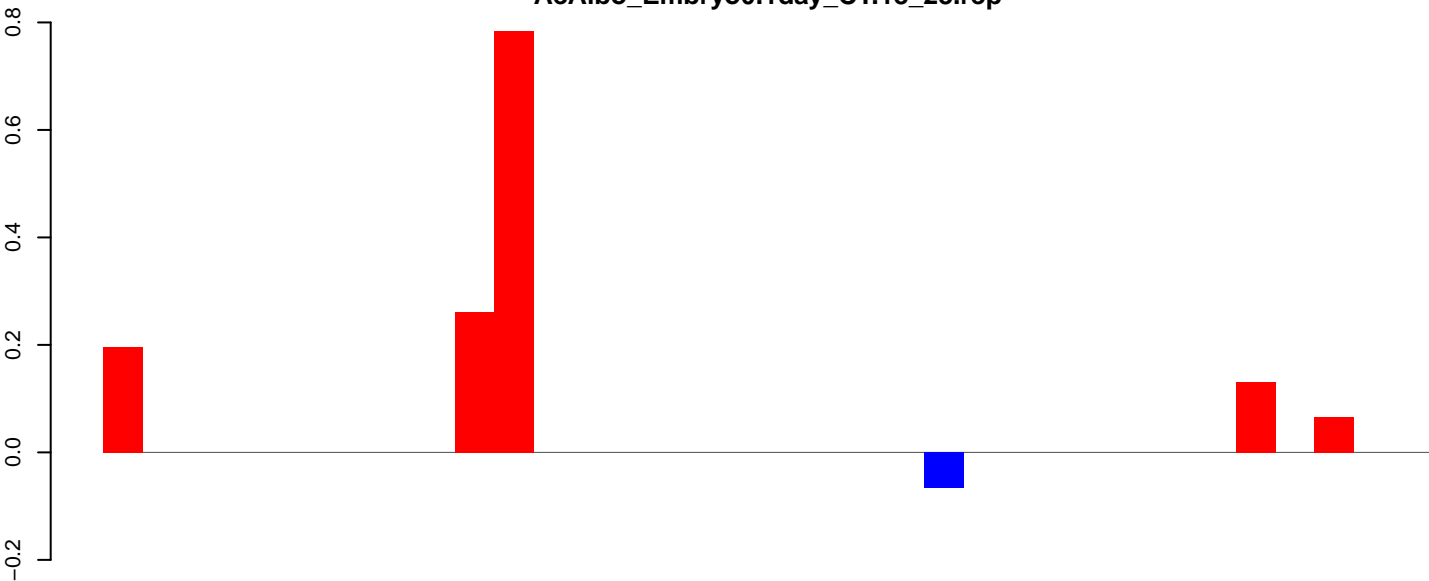
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AeAlbo_Embryo0.1day_CT.rep

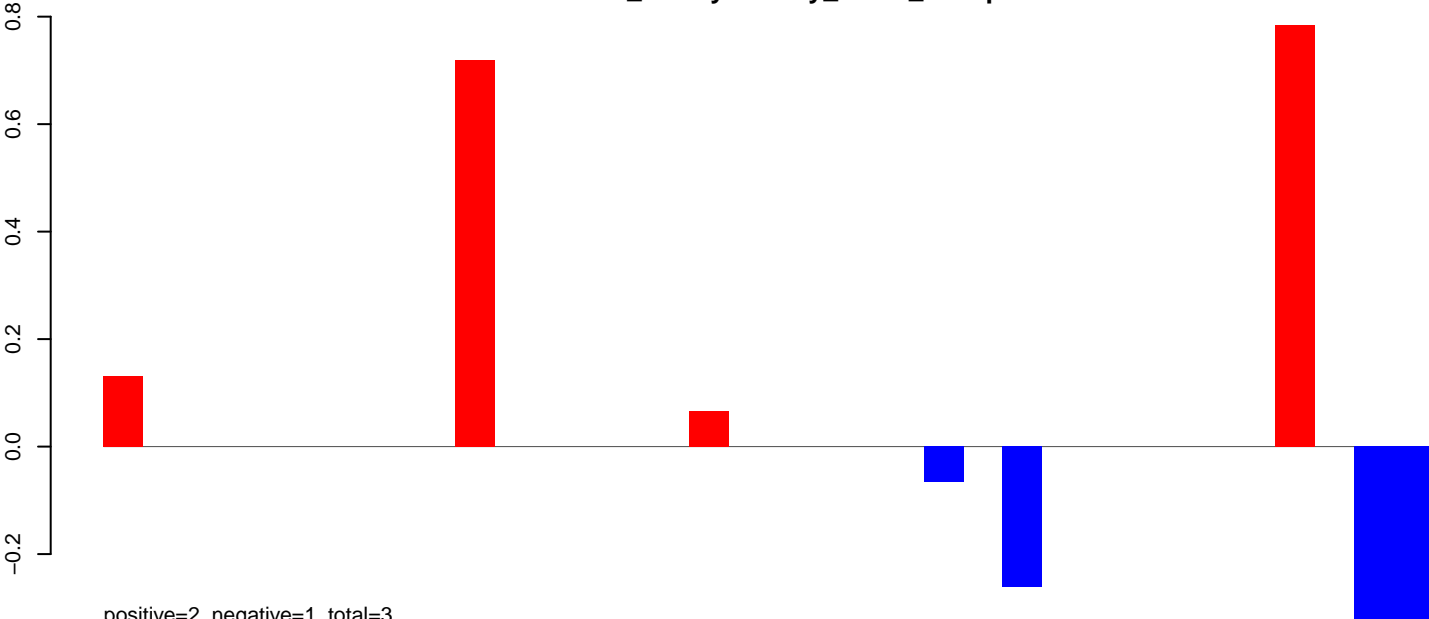


AeAlbo_Embryo0.1day_CT.18_23.rep



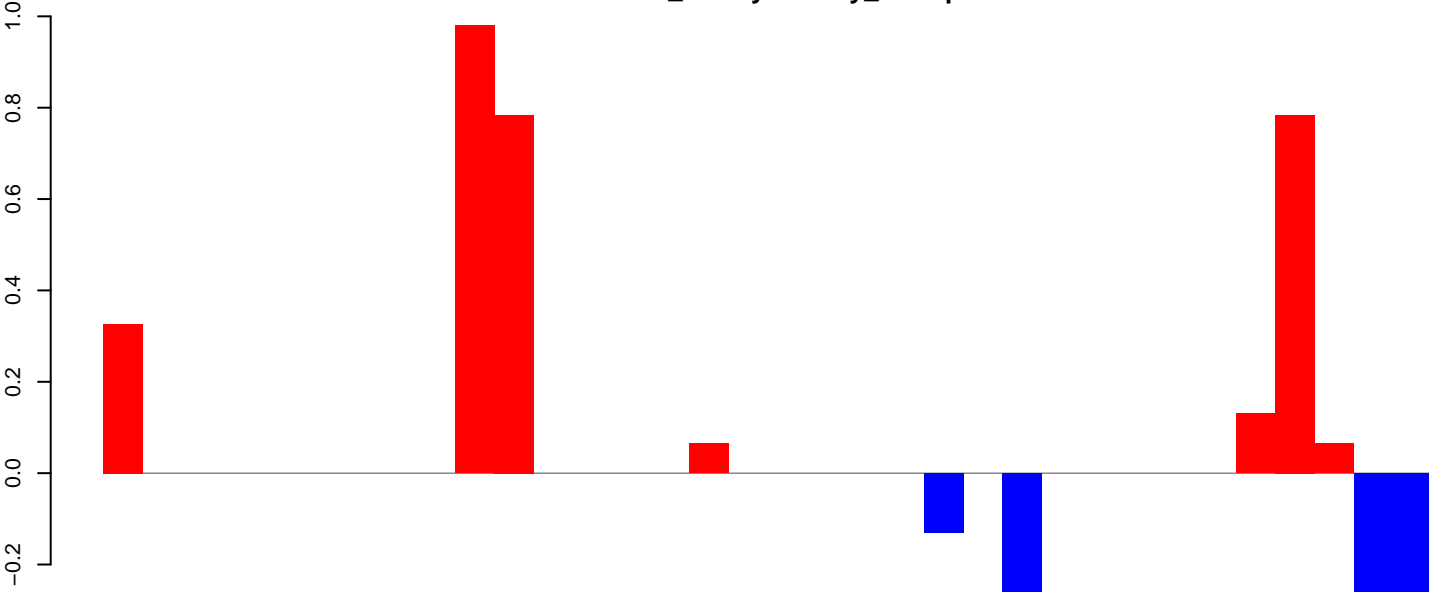
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=2, negative=1, total=3

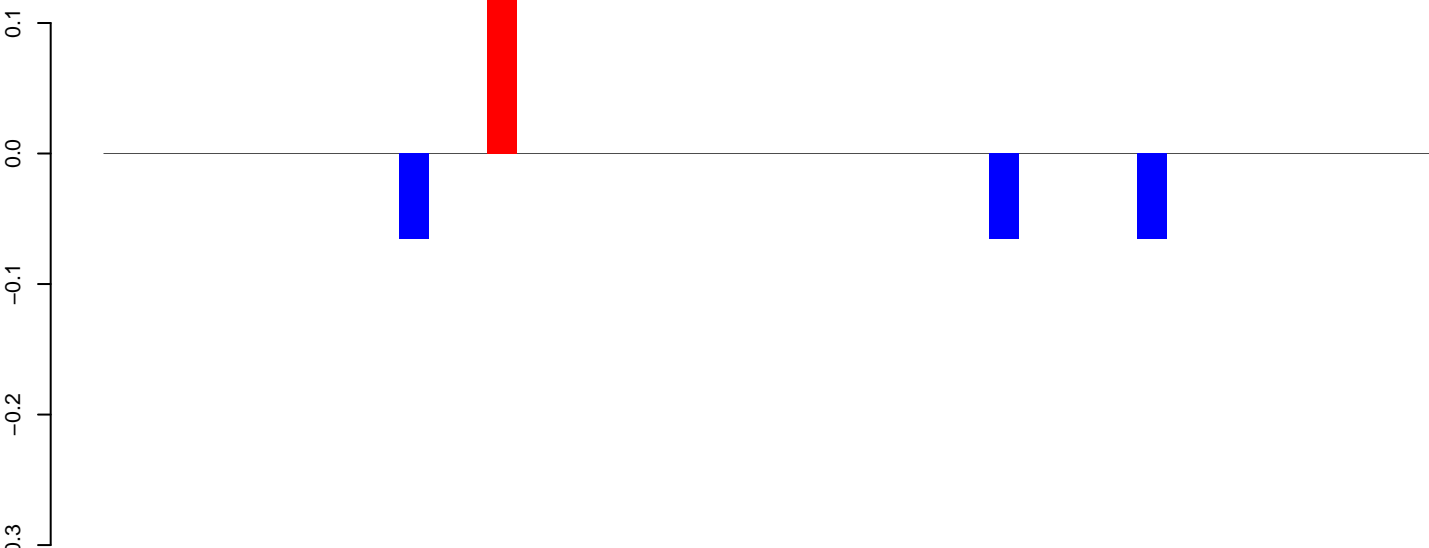
AeAlbo_Embryo0.1day_CT.rep



positive=3, negative=1, total=4

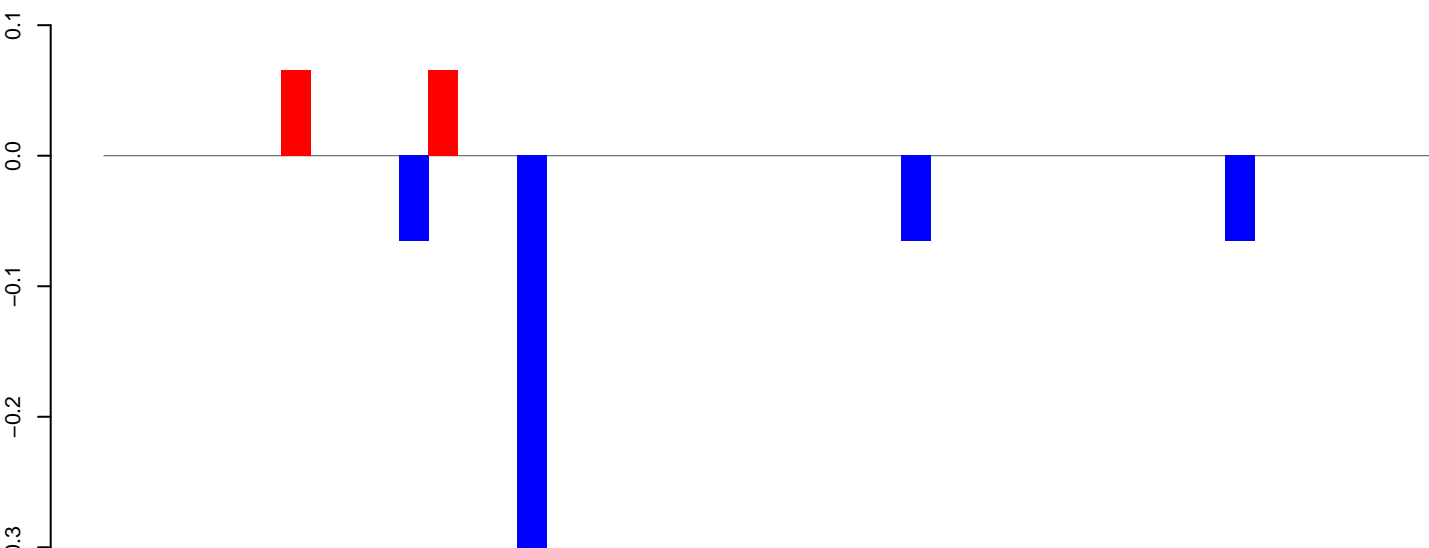
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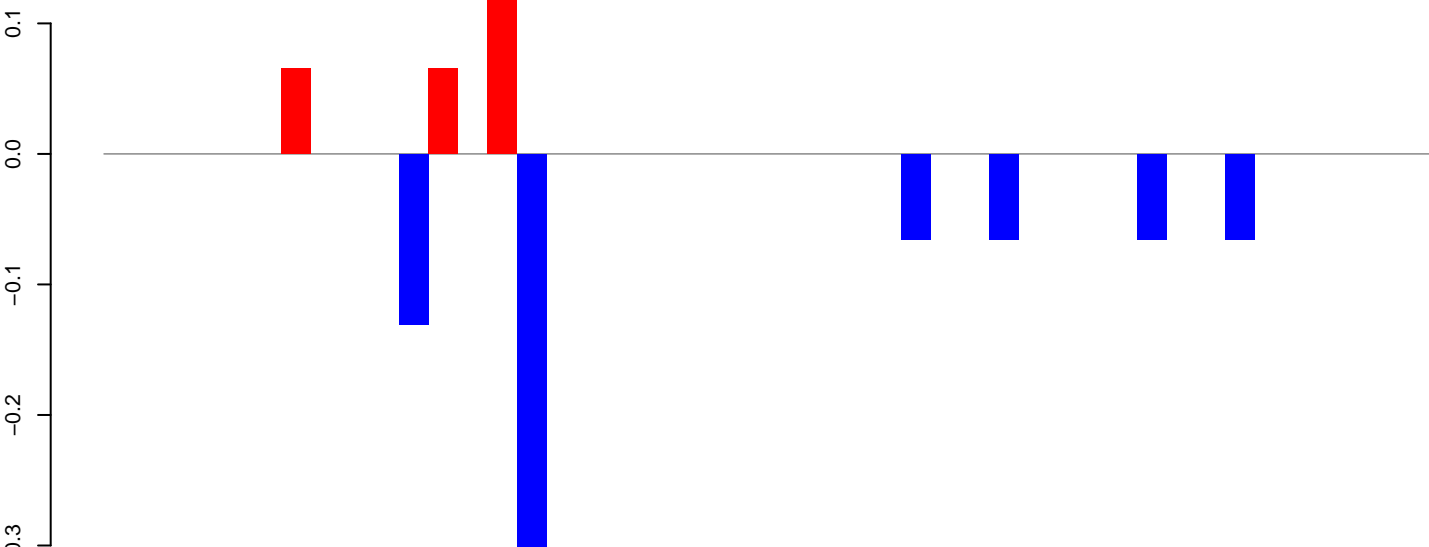
positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=1, total=1

AeAlbo_Embryo0.1day_CT.rep

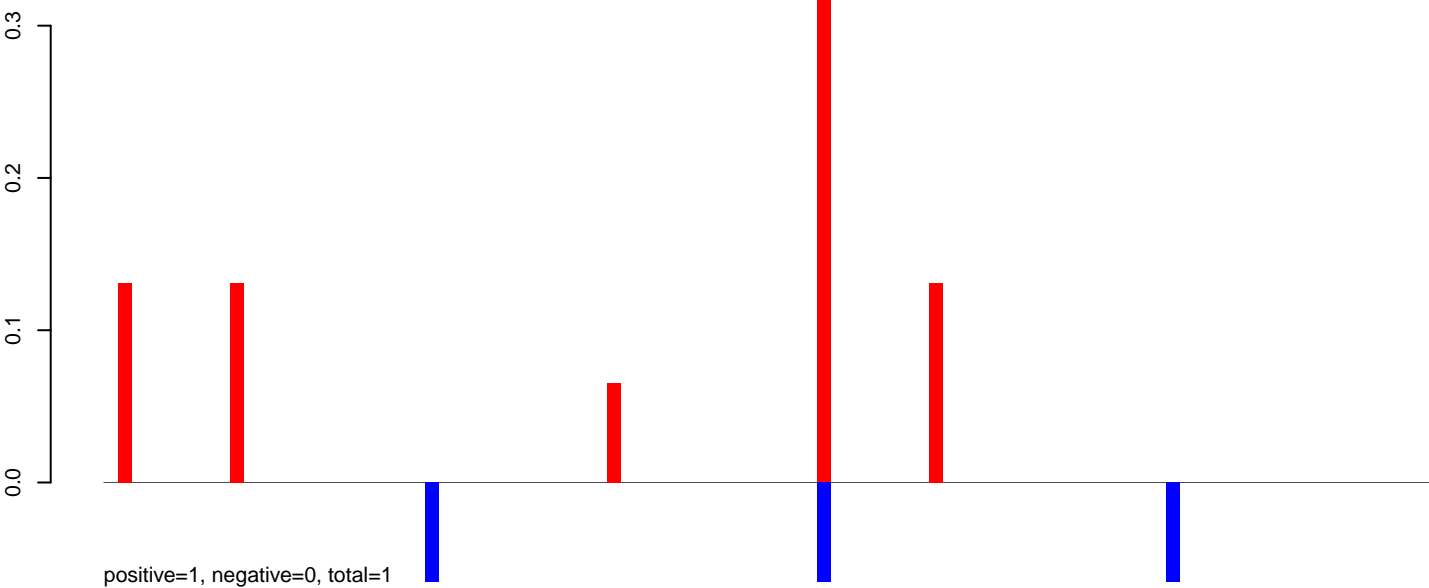


positive=0, negative=1, total=1

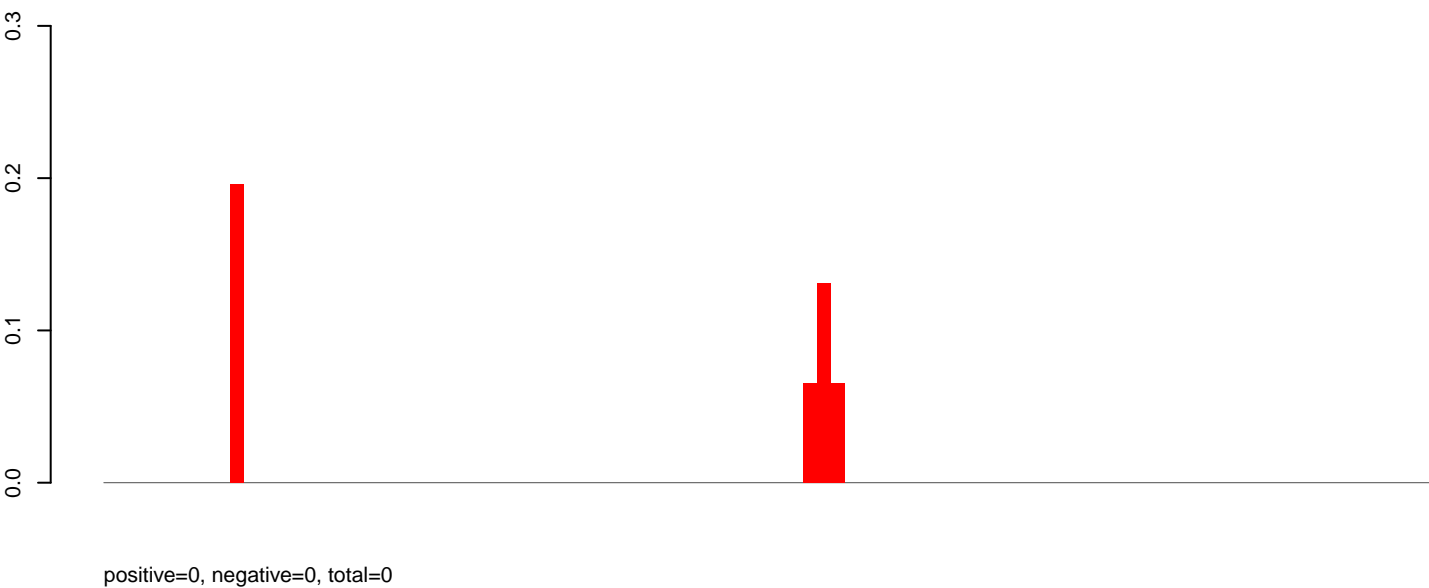
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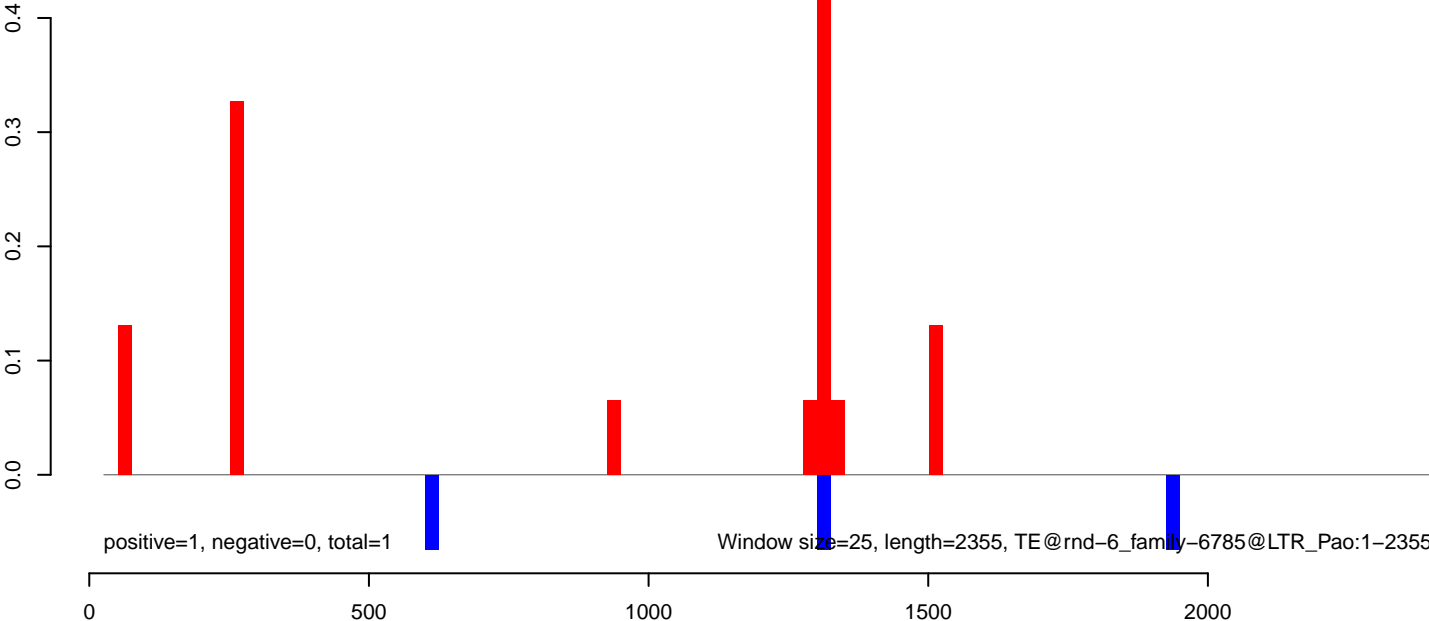
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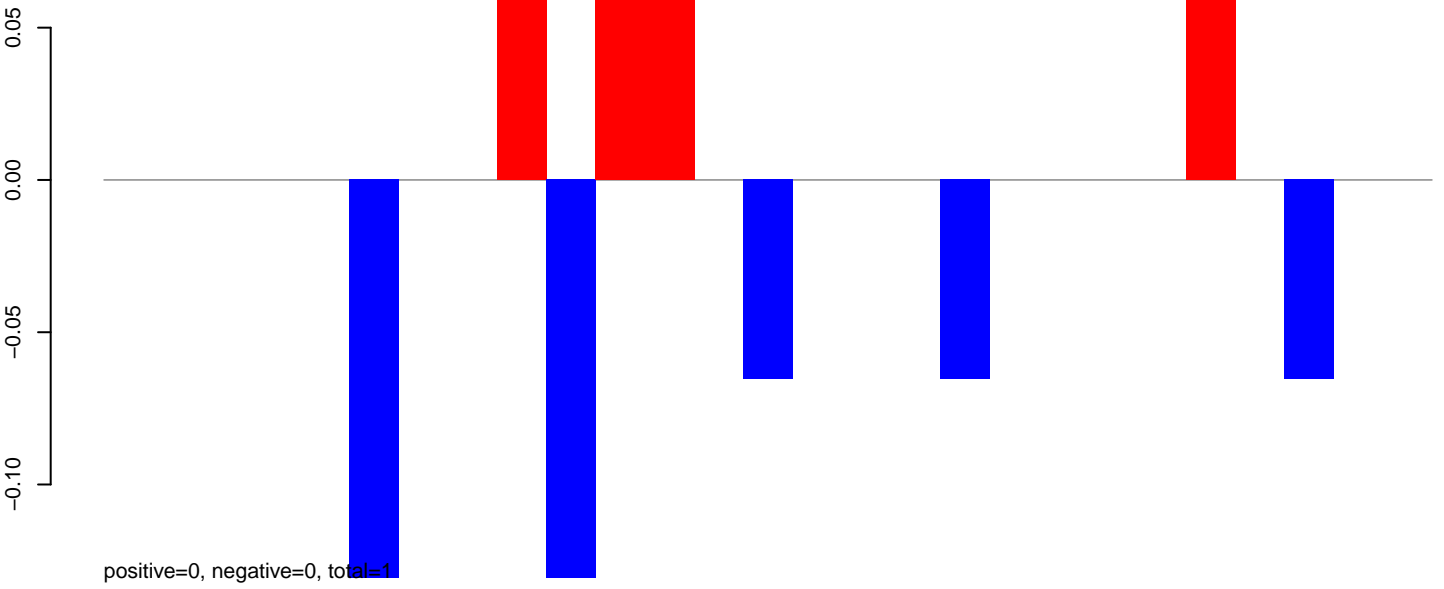
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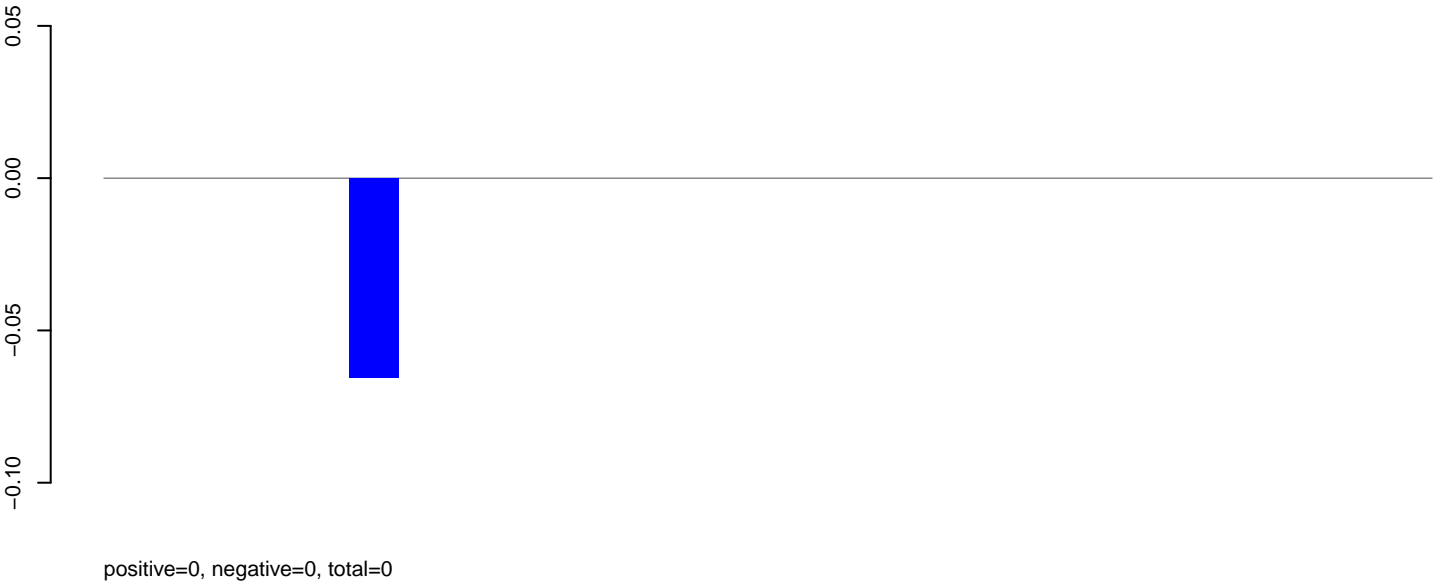
AeAlbo_Embryo0.1day_CT.rep



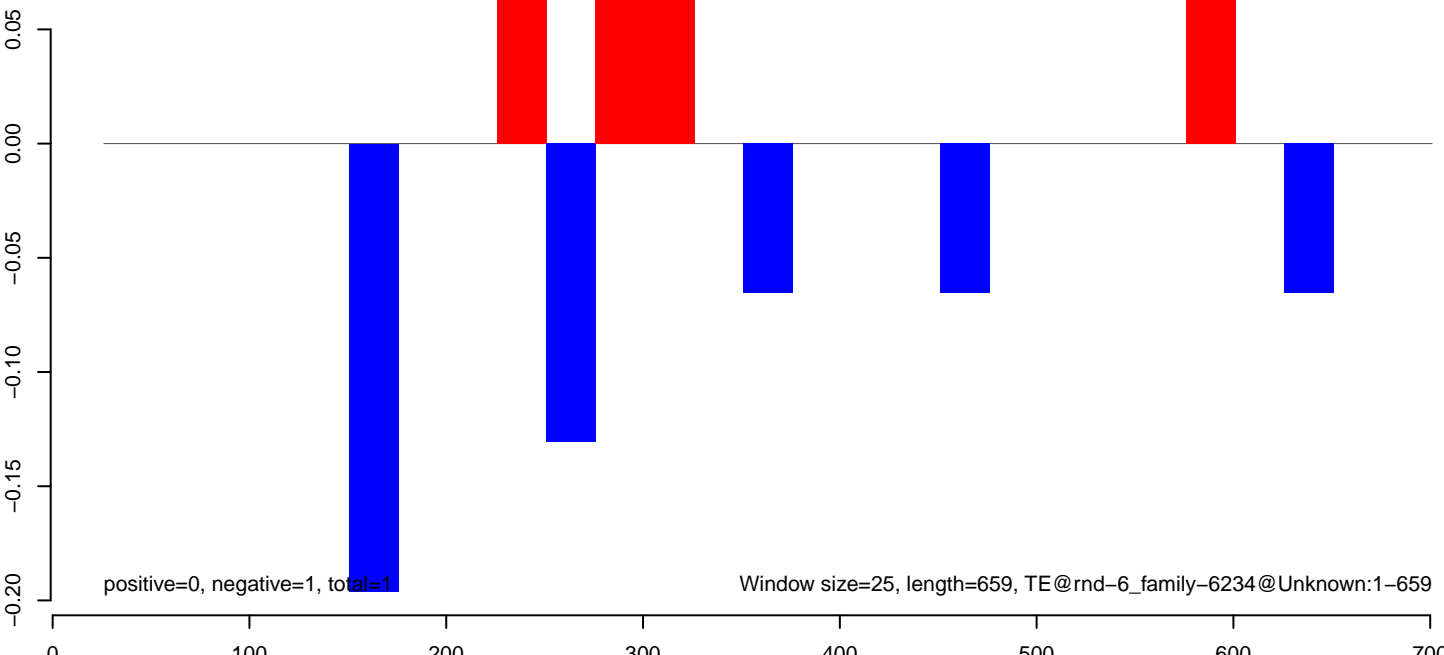
AeAlbo_Embryo0.1day_CT.18_23.rep



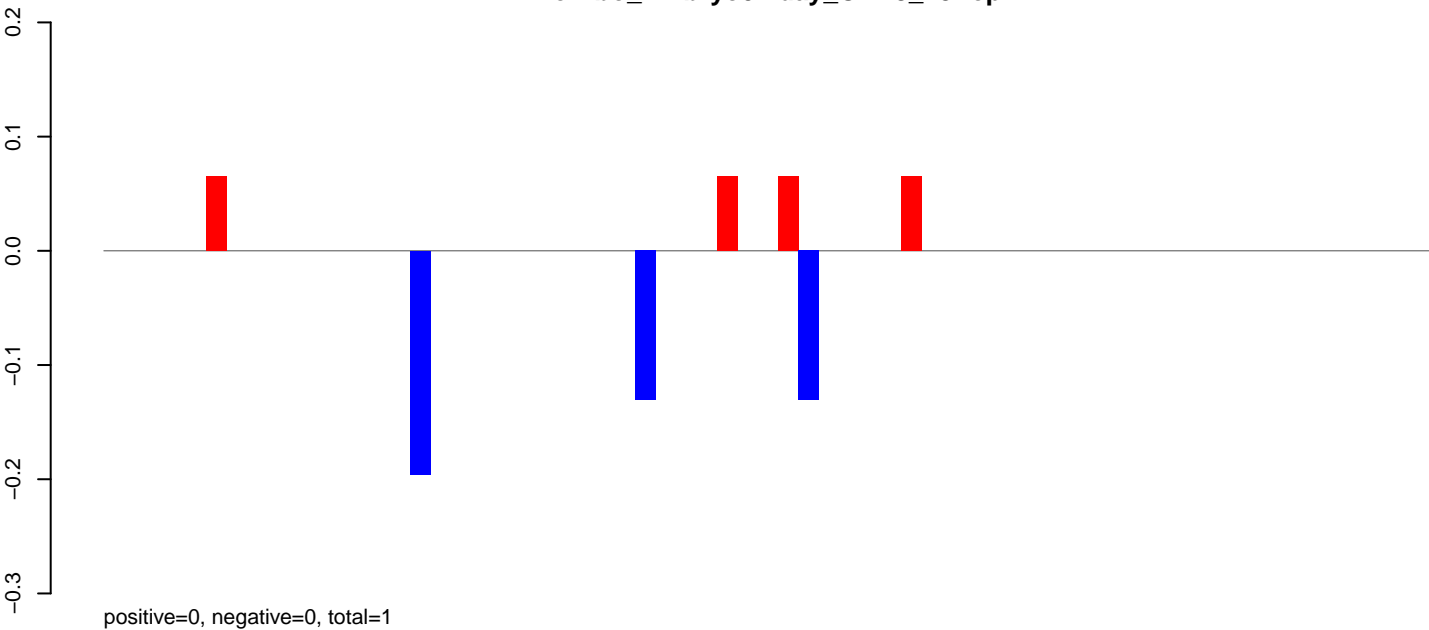
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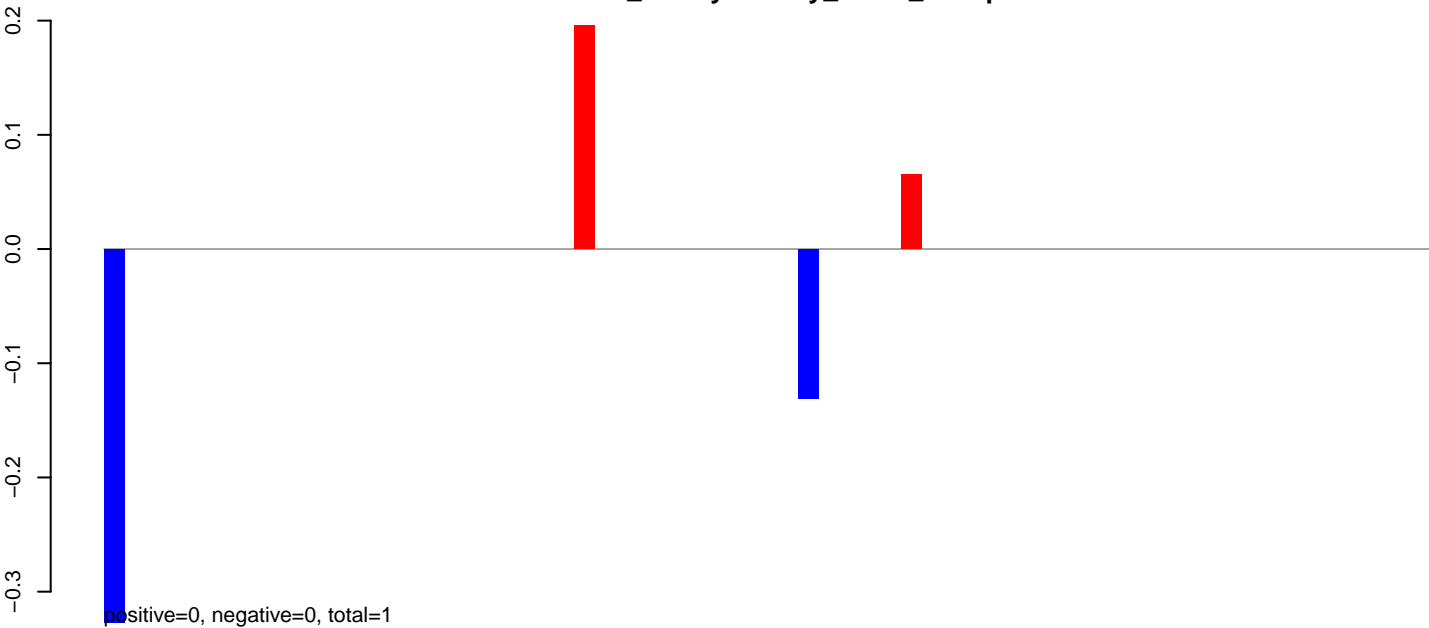
AeAlbo_Embryo0.1day_CT.rep



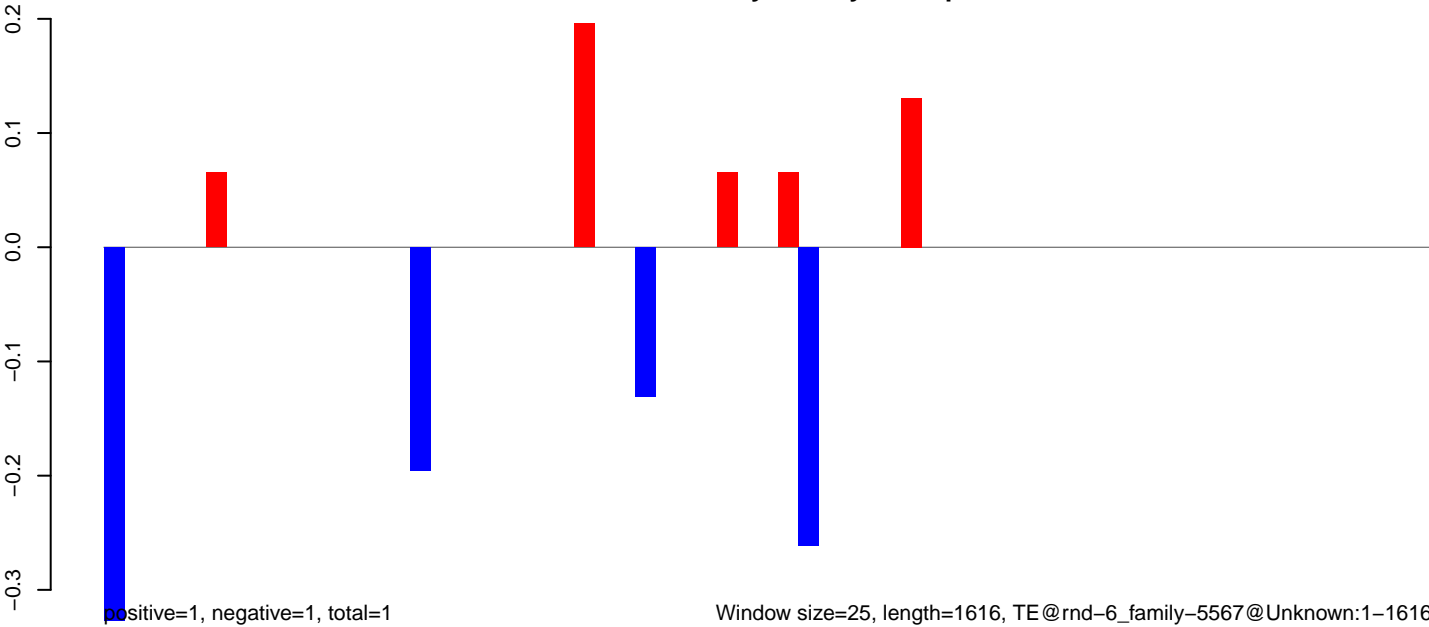
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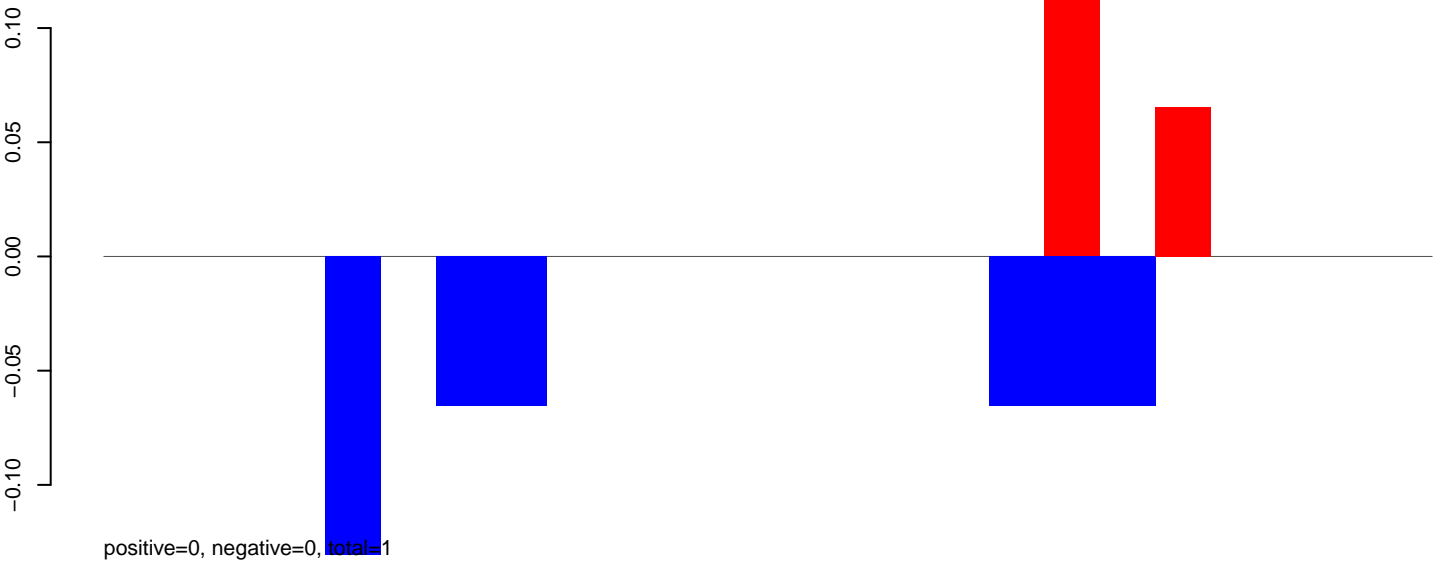
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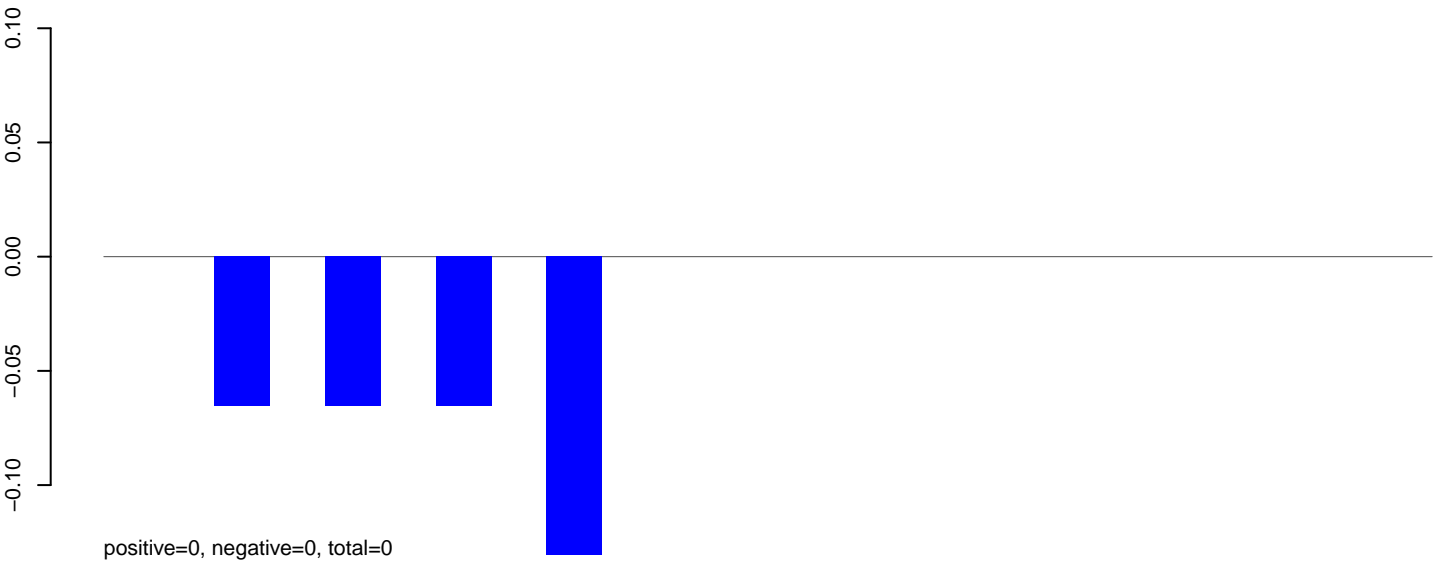
AeAlbo_Embryo0.1day_CT.rep



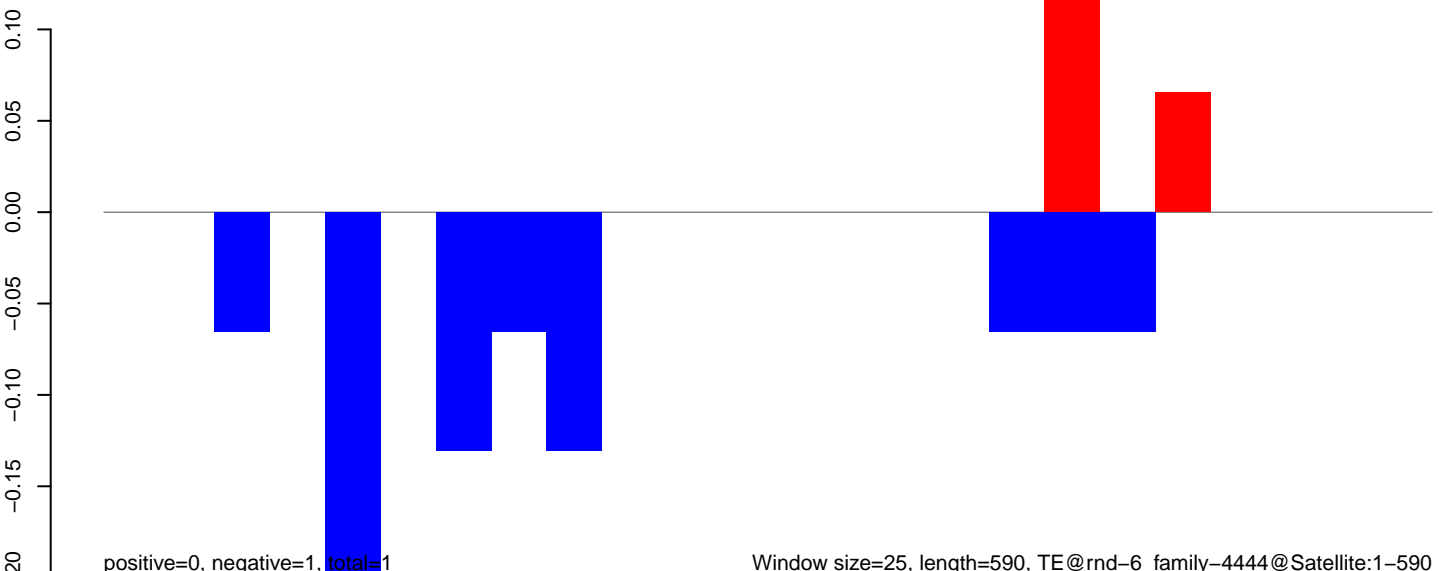
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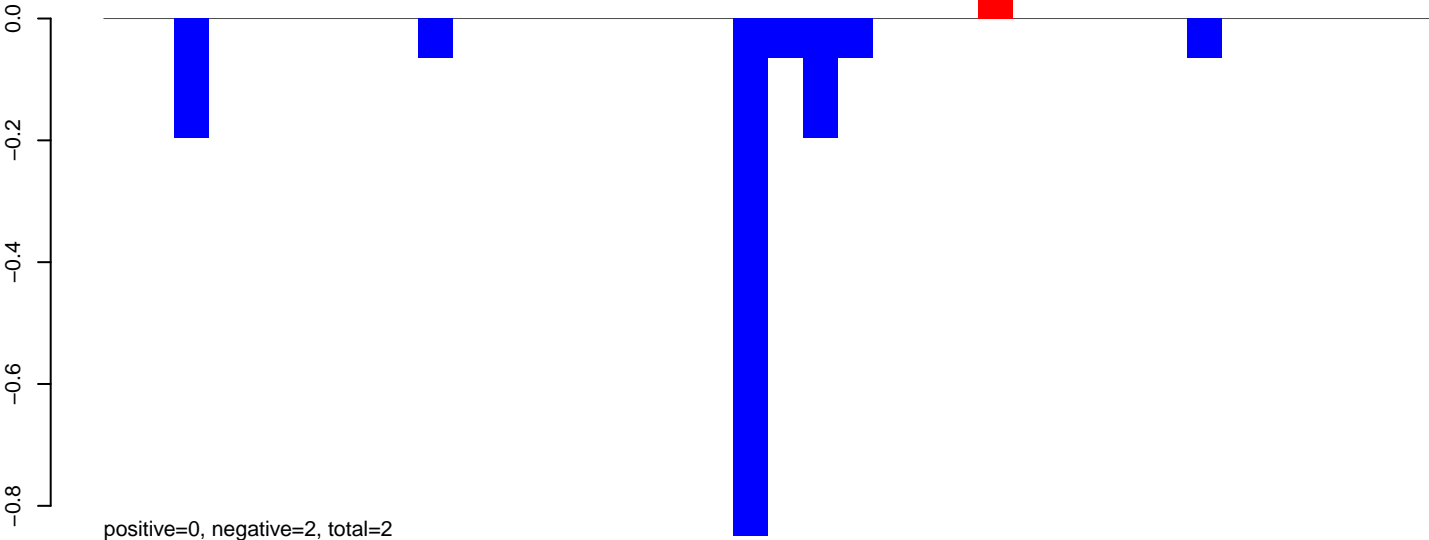
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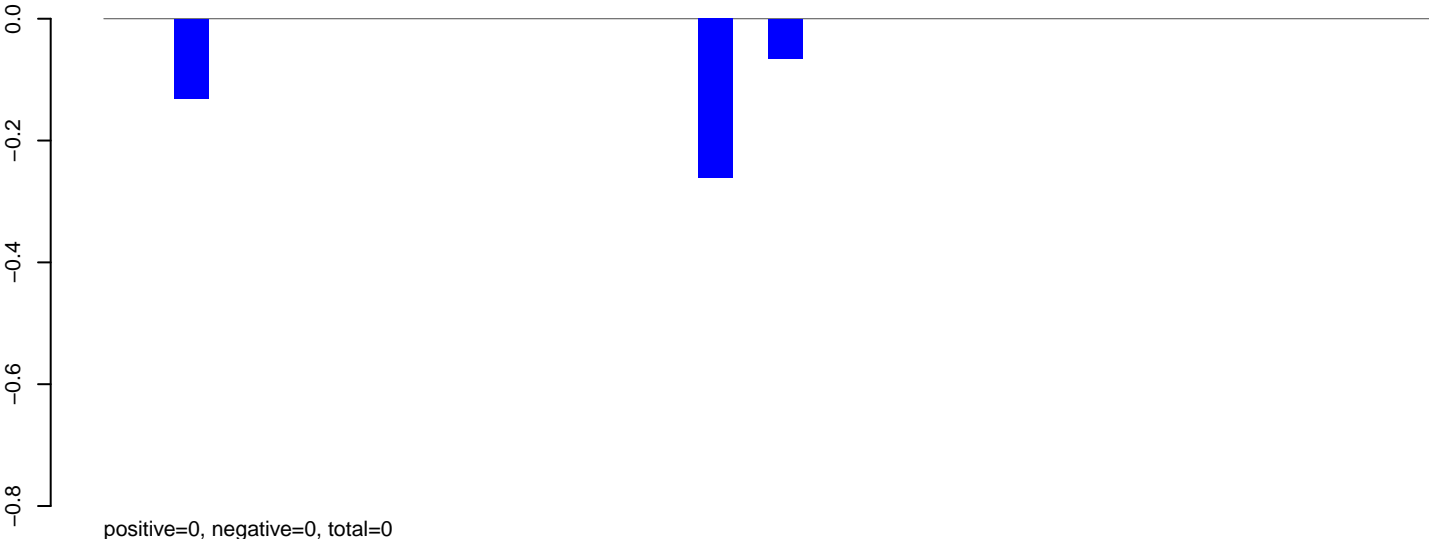
AeAlbo_Embryo0.1day_CT.rep



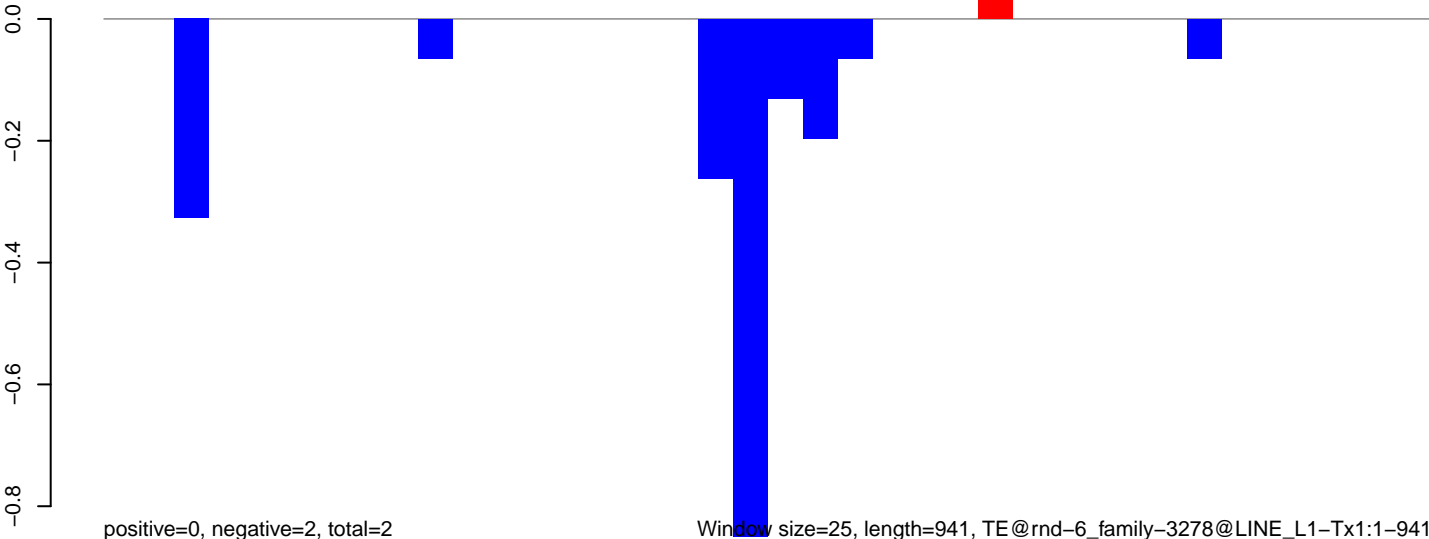
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

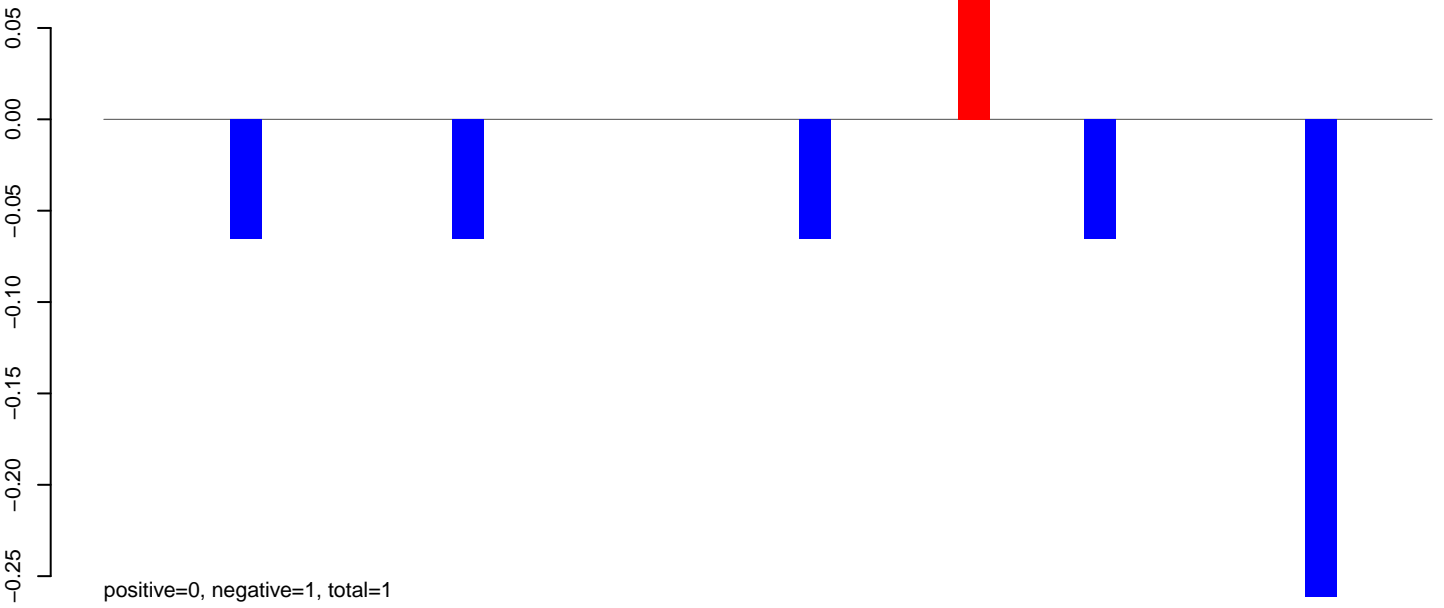


AeAlbo_Embryo0.1day_CT.rep



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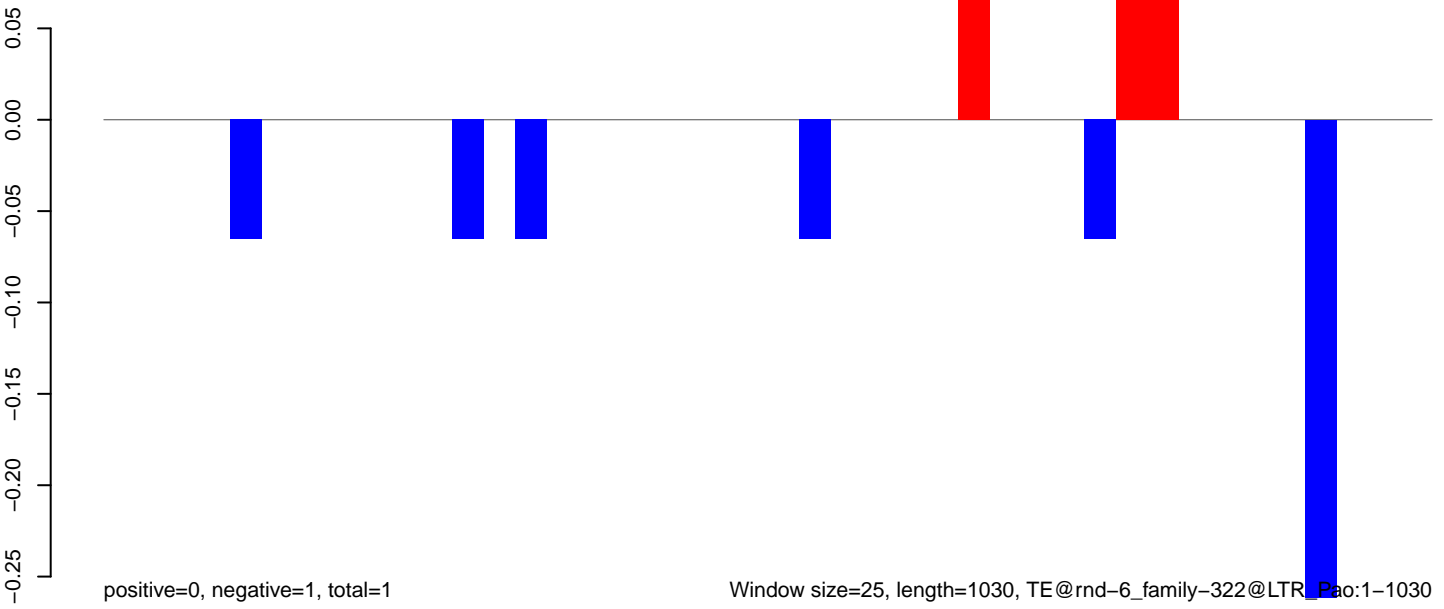
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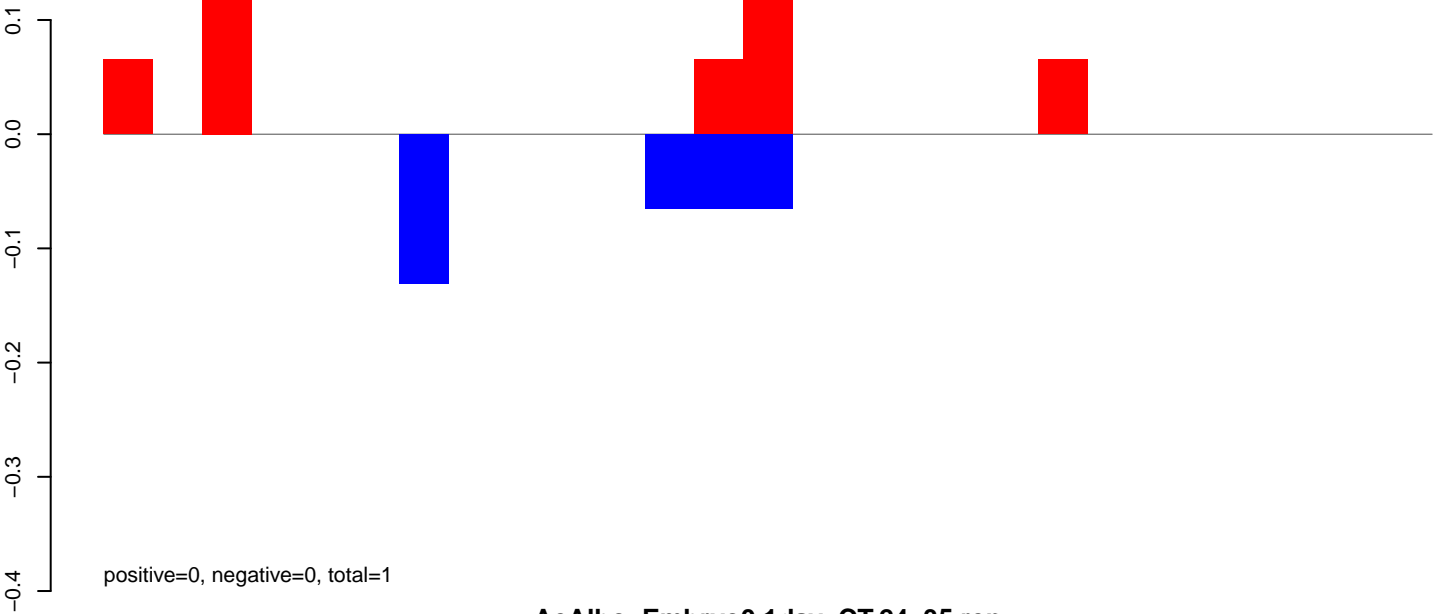
AeAlbo_Embryo0.1day_CT.24_35.rep



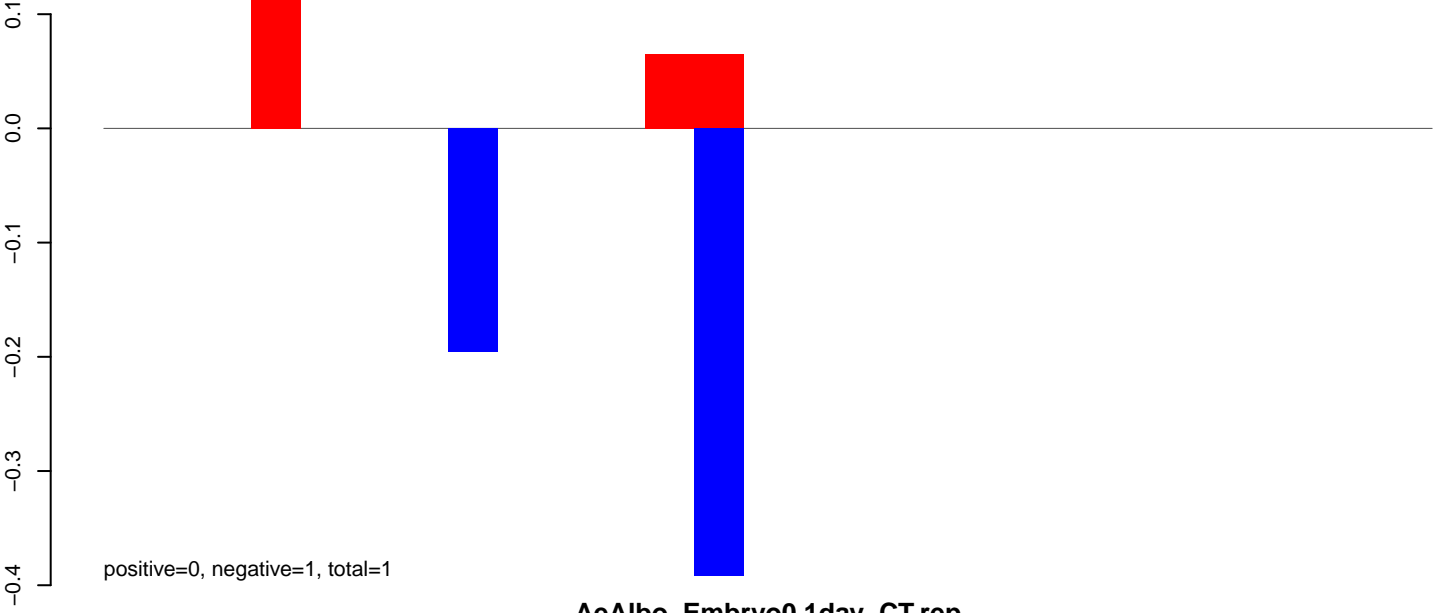
AeAlbo_Embryo0.1day_CT.rep



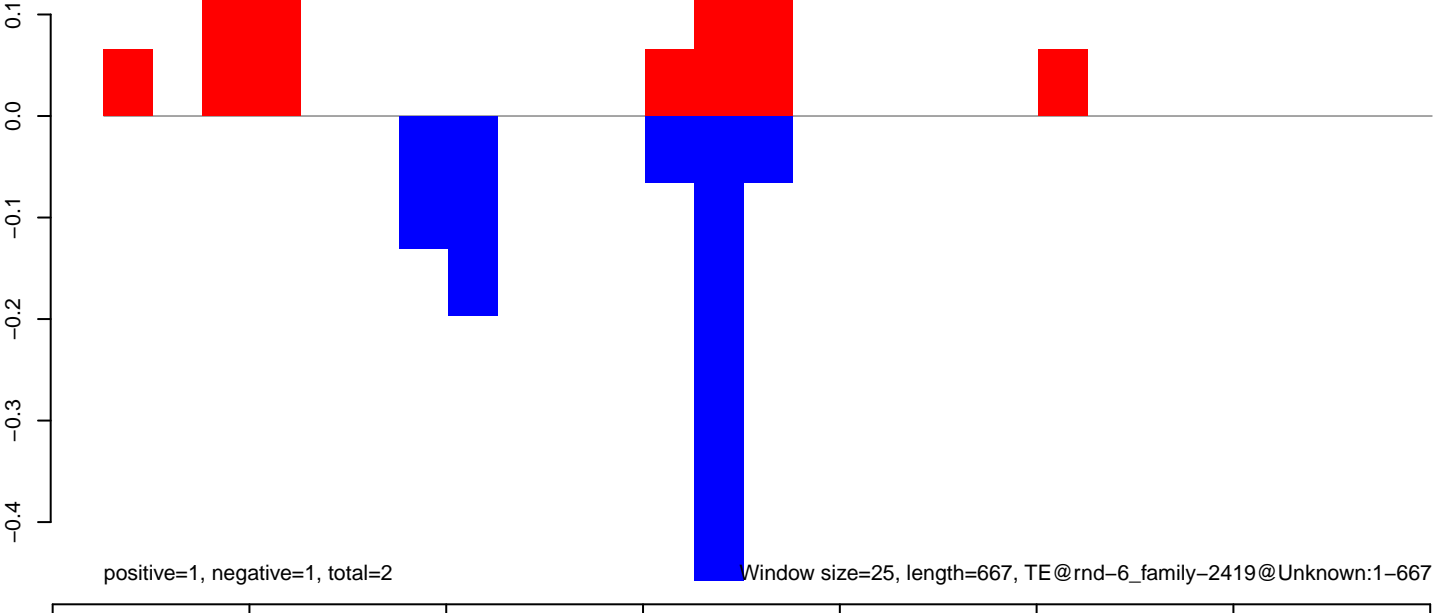
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

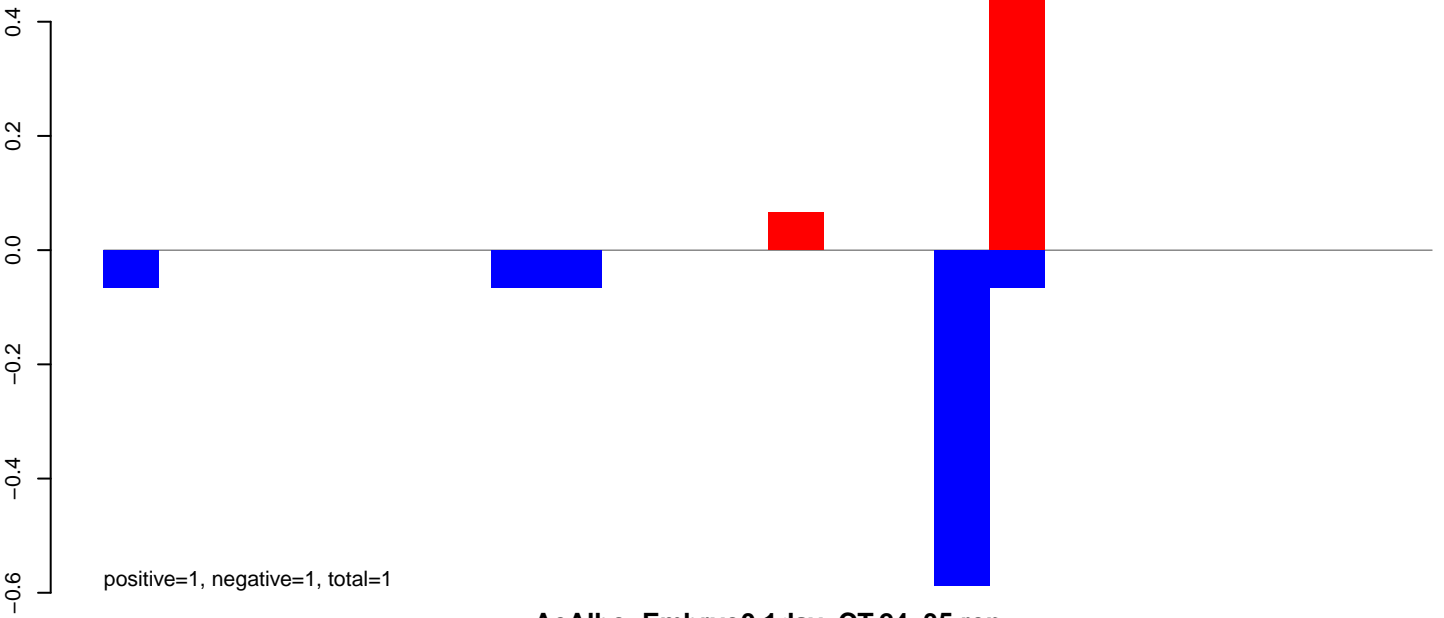


AeAlbo_Embryo0.1day_CT.rep

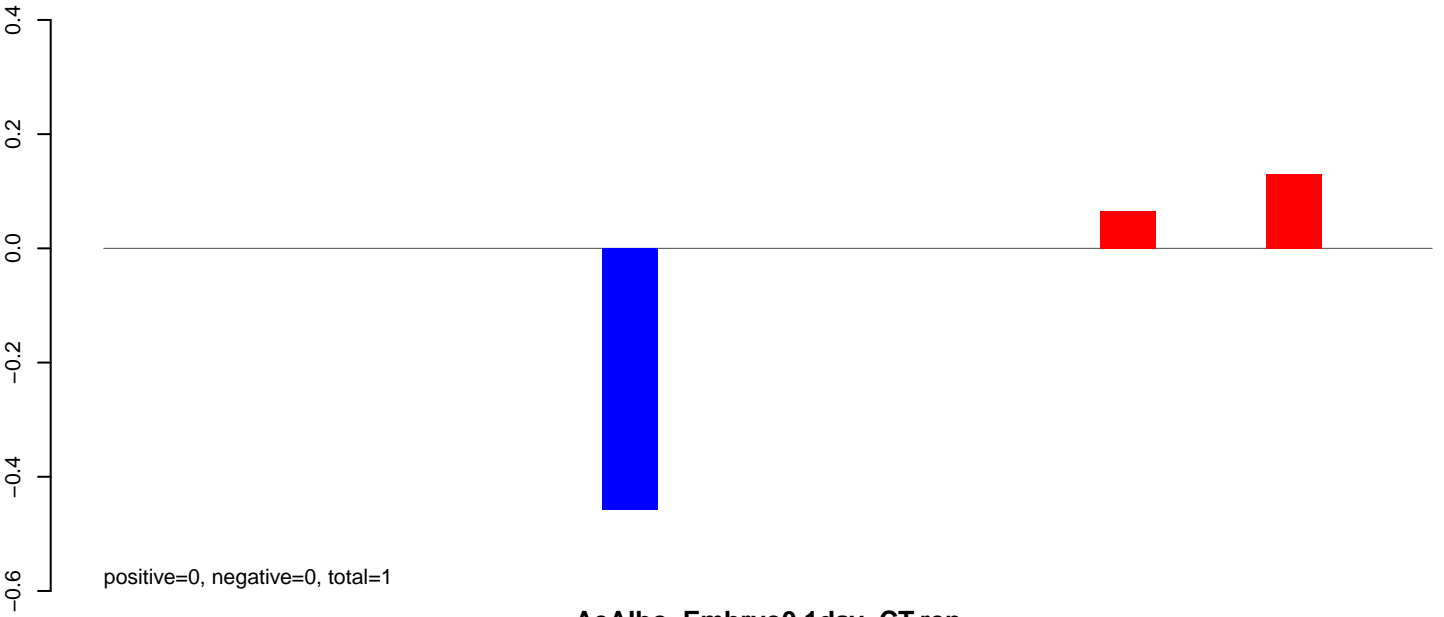


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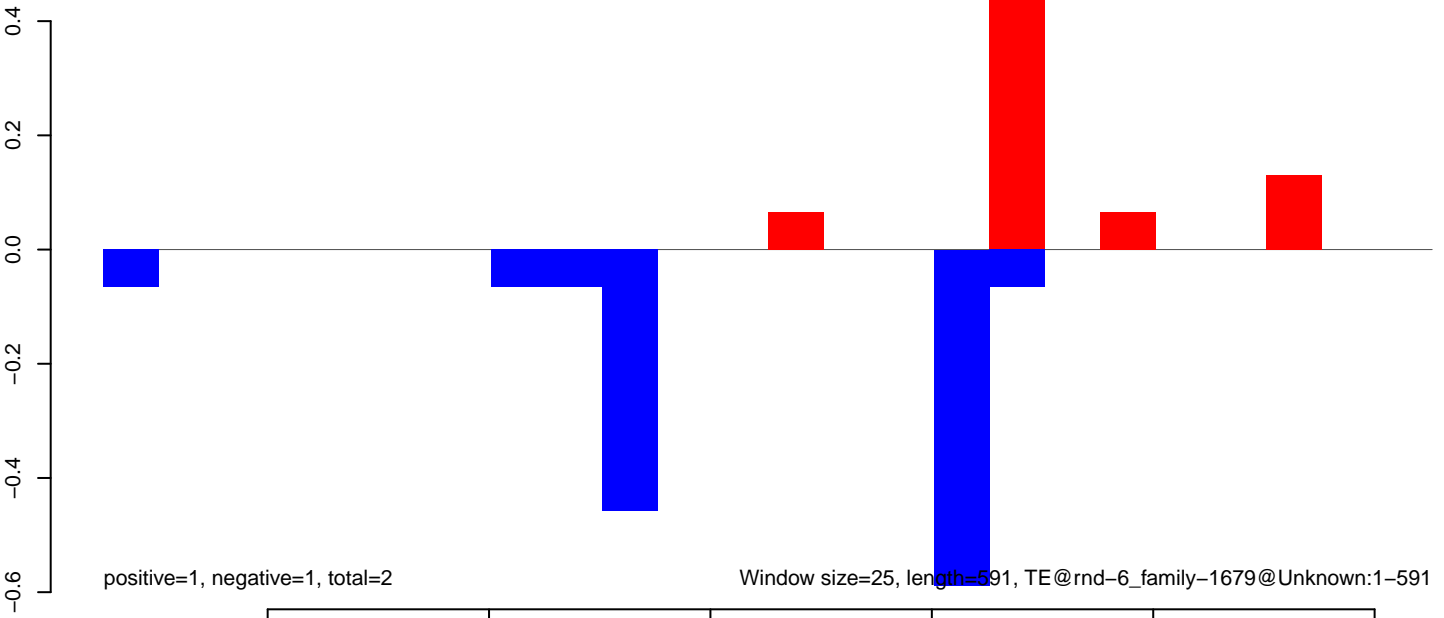
AeAlbo_Embryo0.1day_CT.18_23.rep



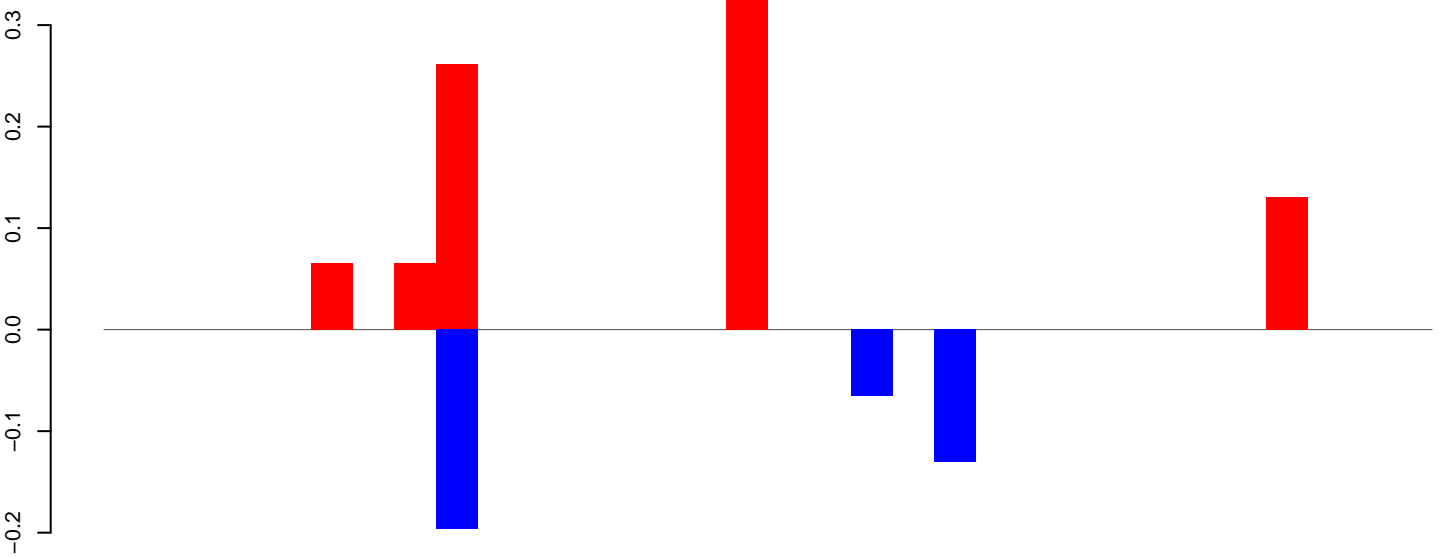
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

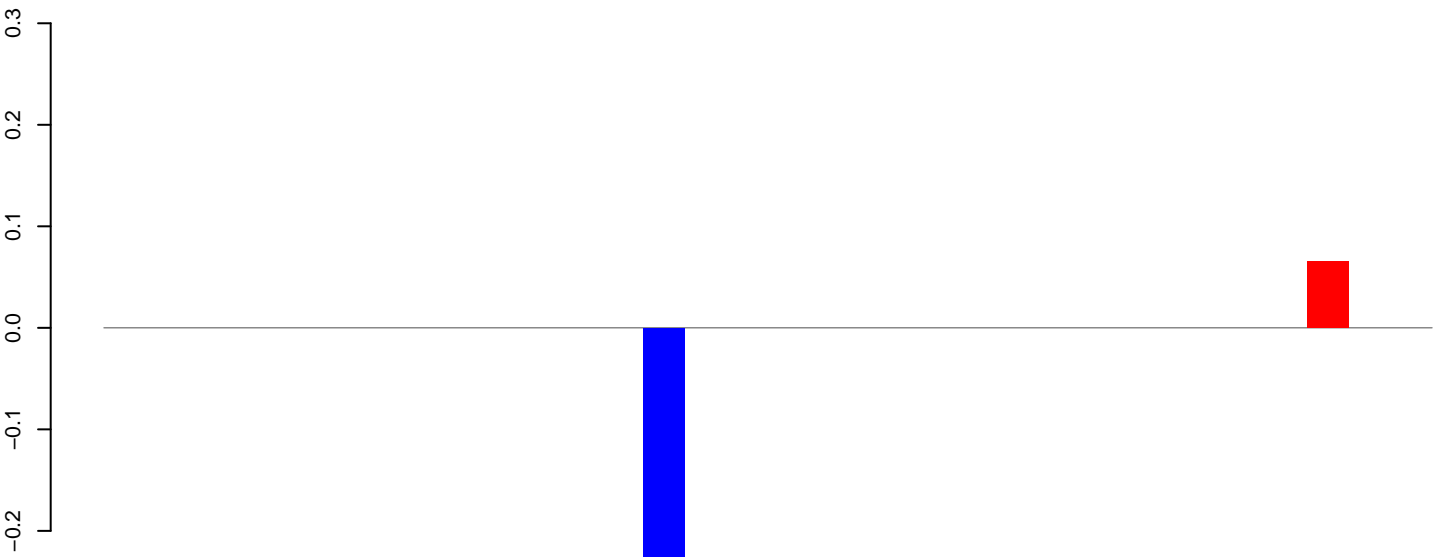


AeAlbo_Embryo0.1day_CT.18_23.rep



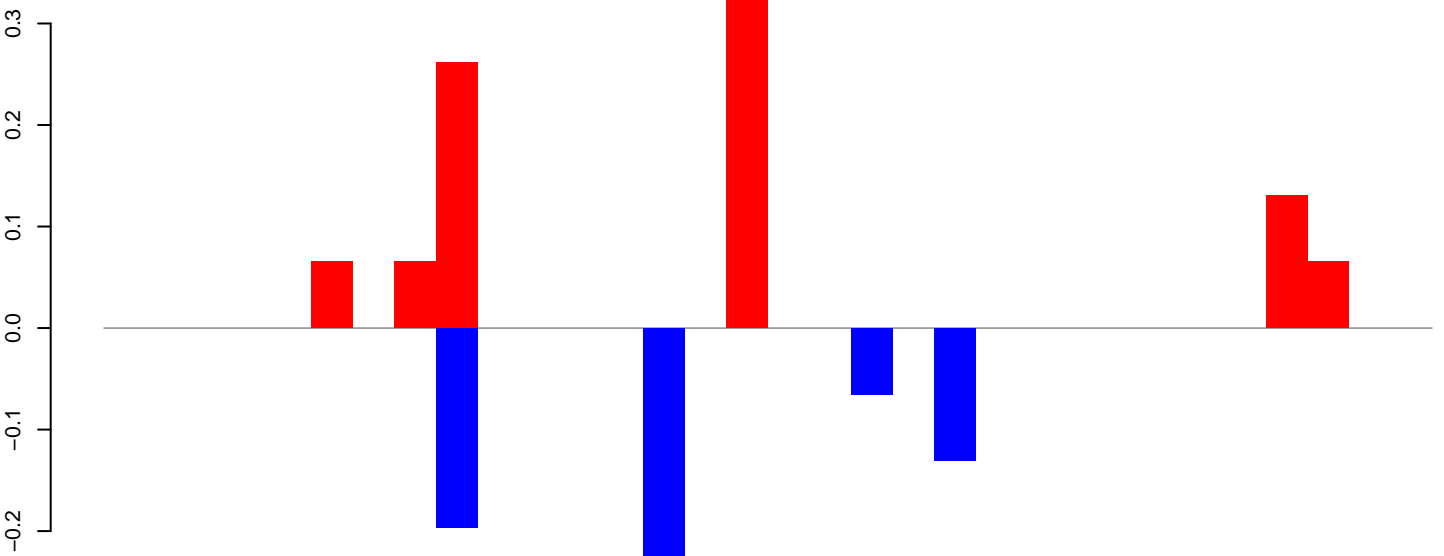
positive=1, negative=0, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=0, total=0

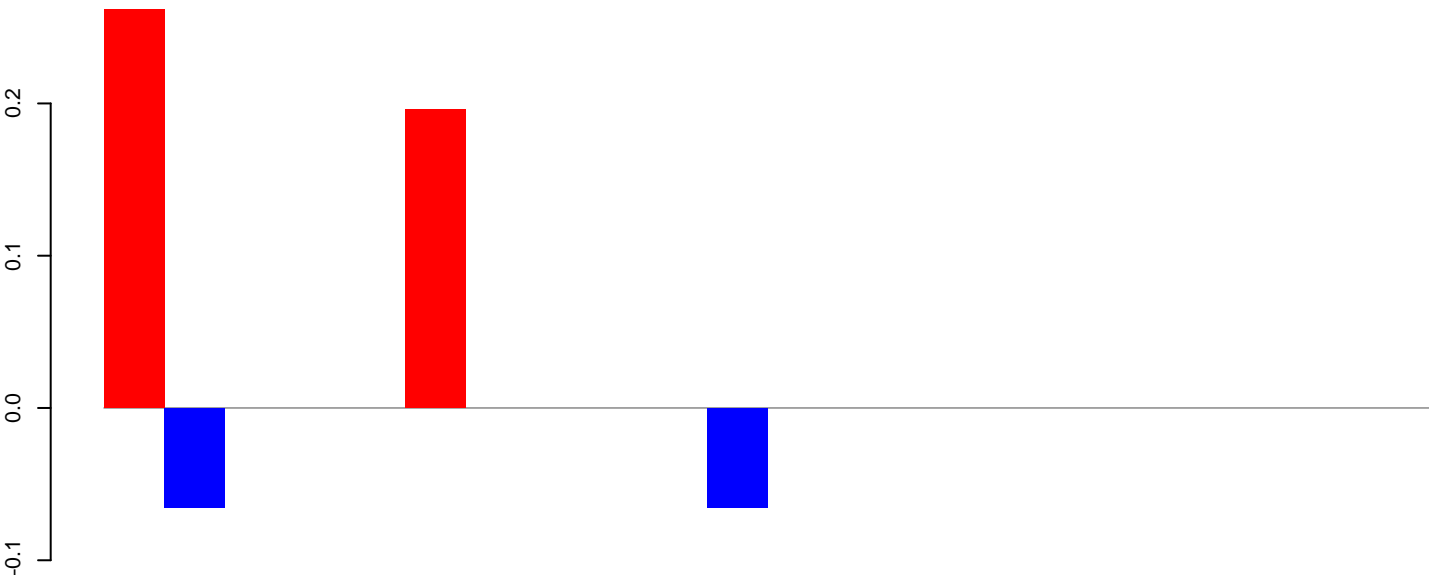
AeAlbo_Embryo0.1day_CT.rep



positive=1, negative=1, total=2

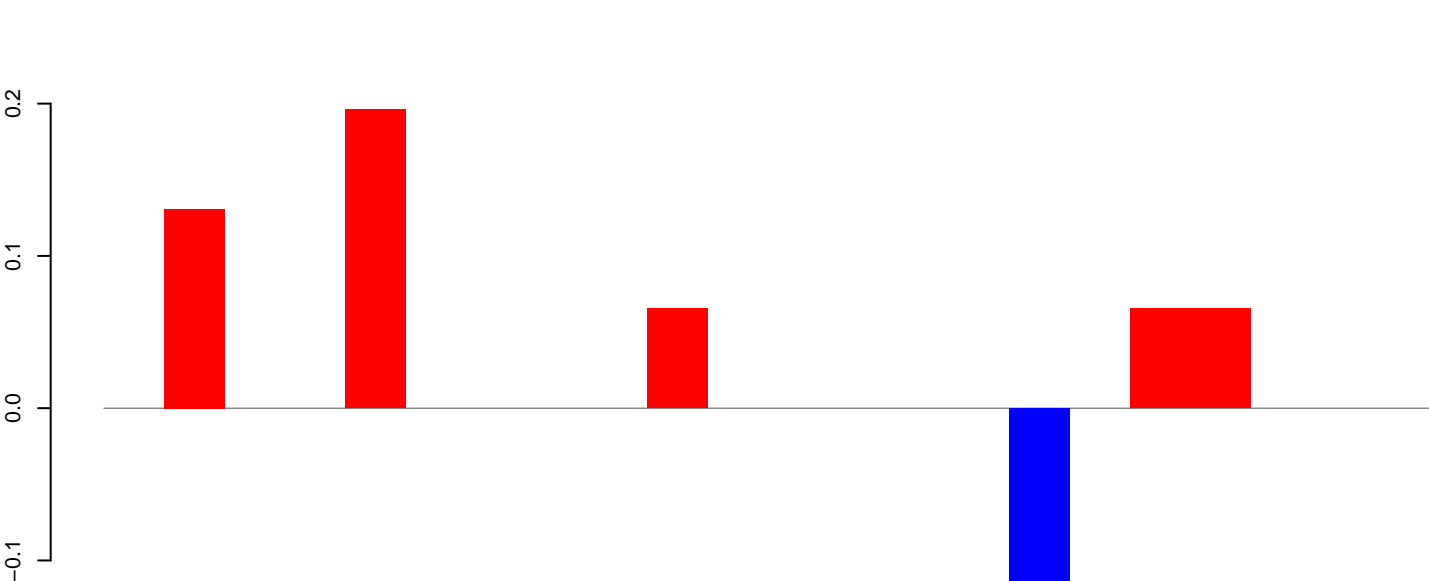
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AeAlbo_Embryo0.1day_CT.18_23.rep



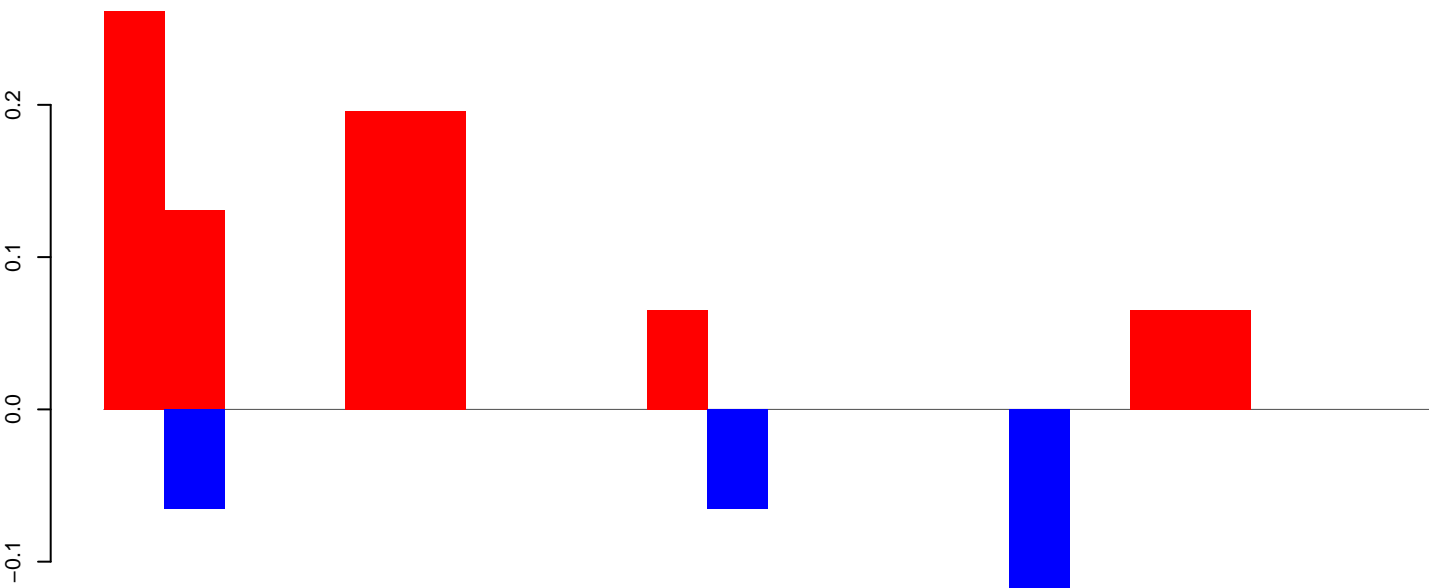
positive=0, negative=0, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=0, total=1

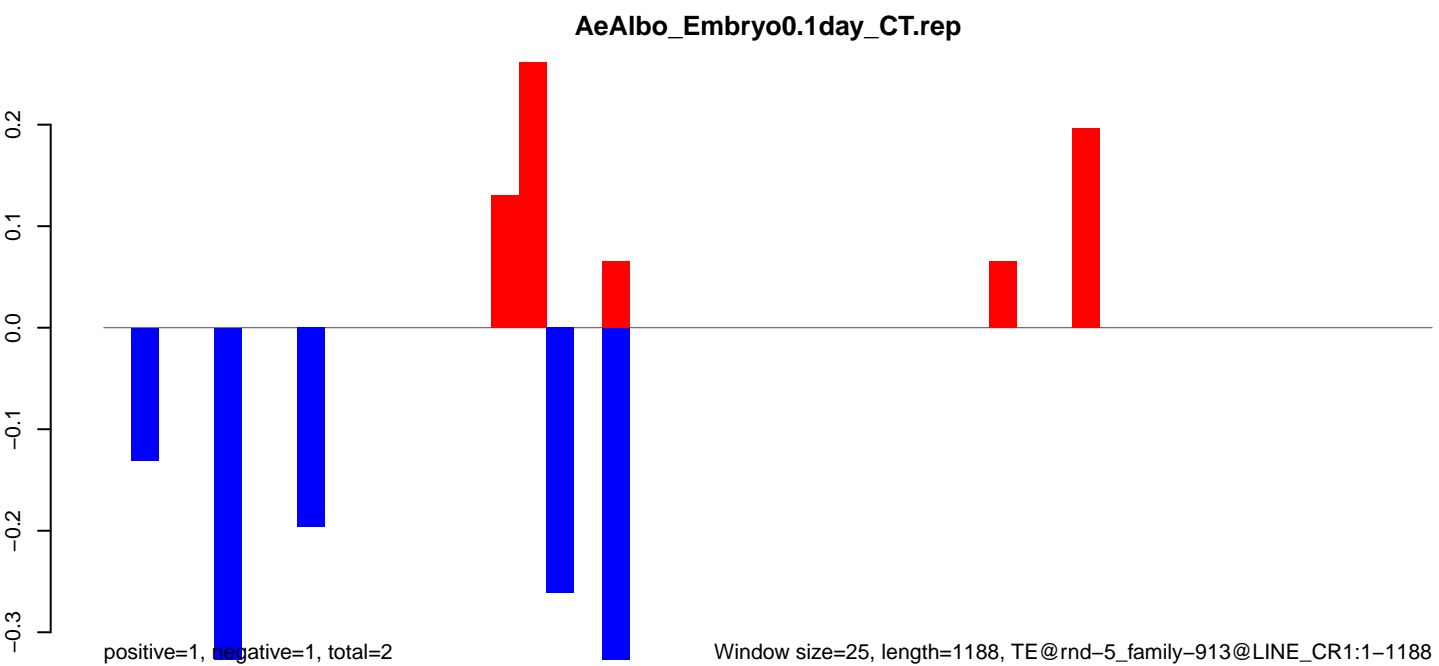
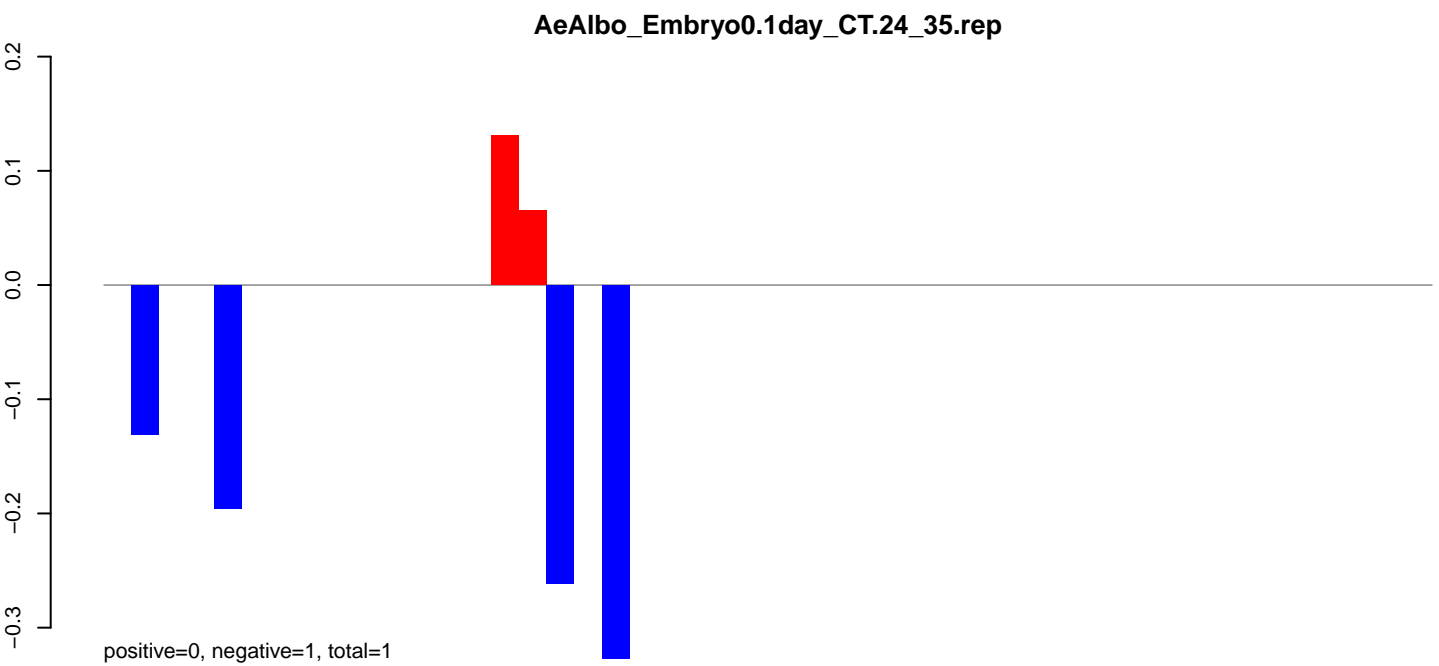
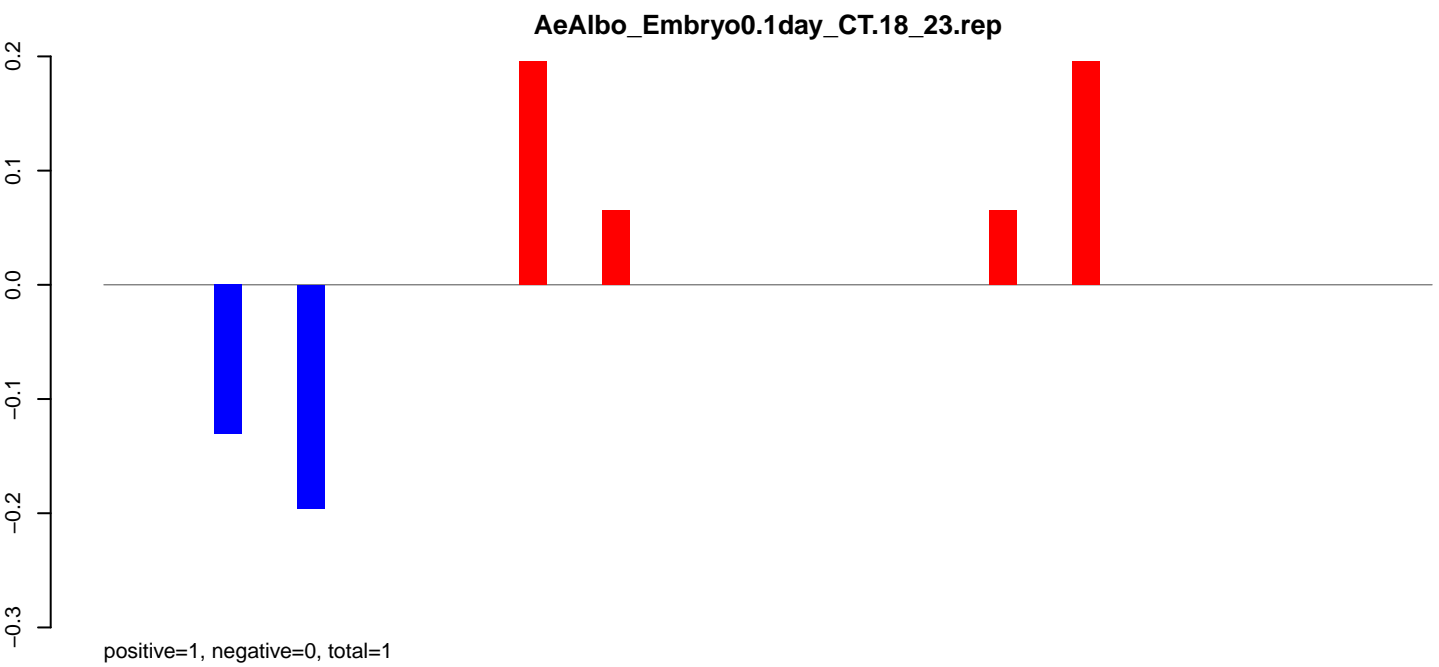
AeAlbo_Embryo0.1day_CT.rep



positive=1, negative=0, total=1

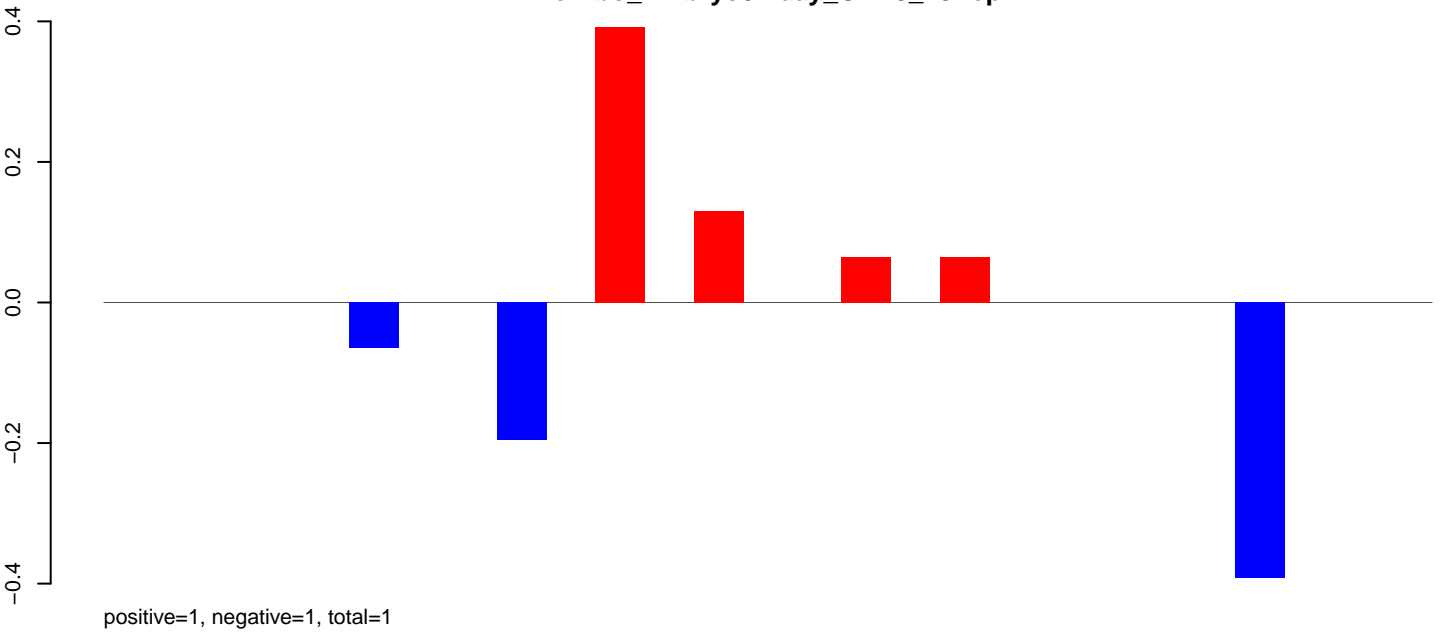
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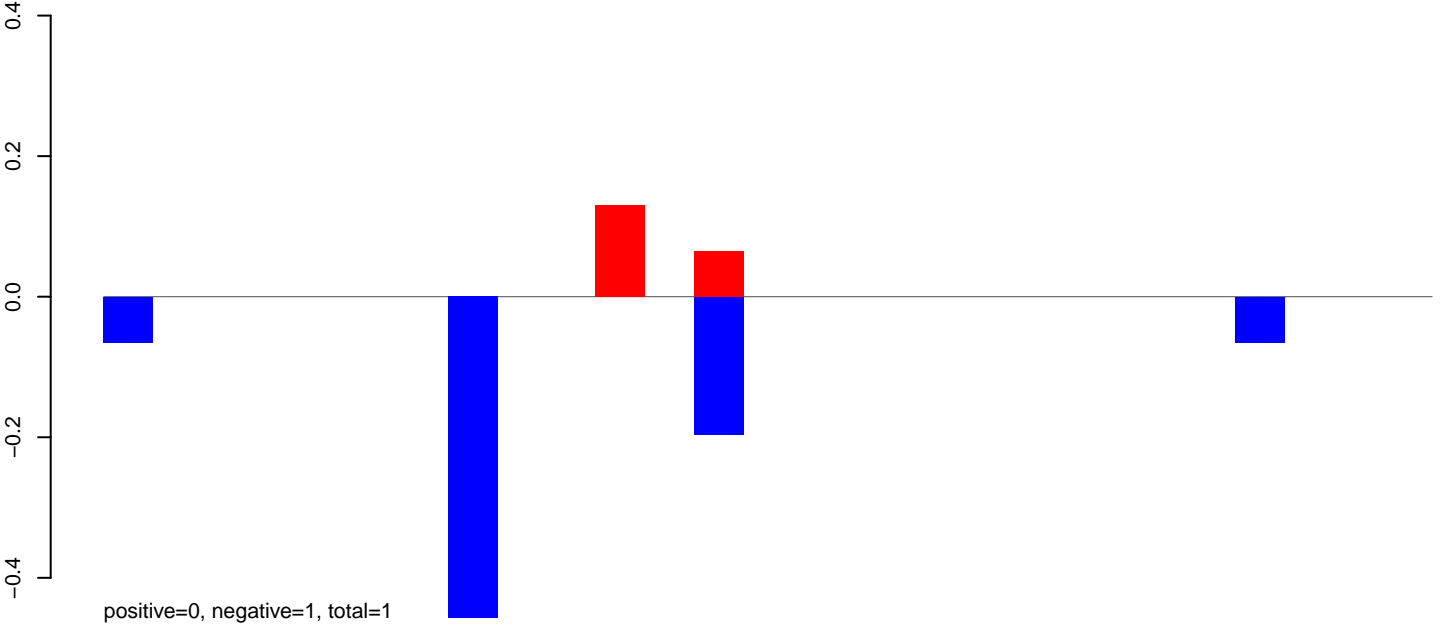


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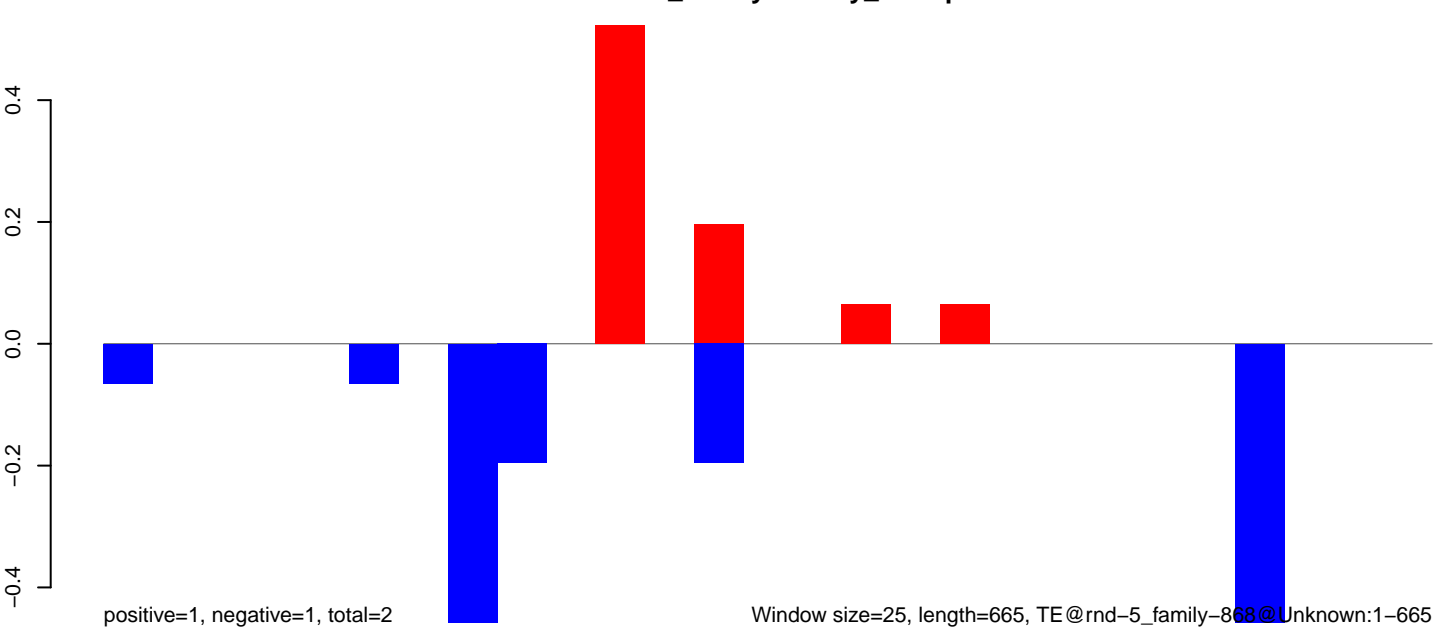
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

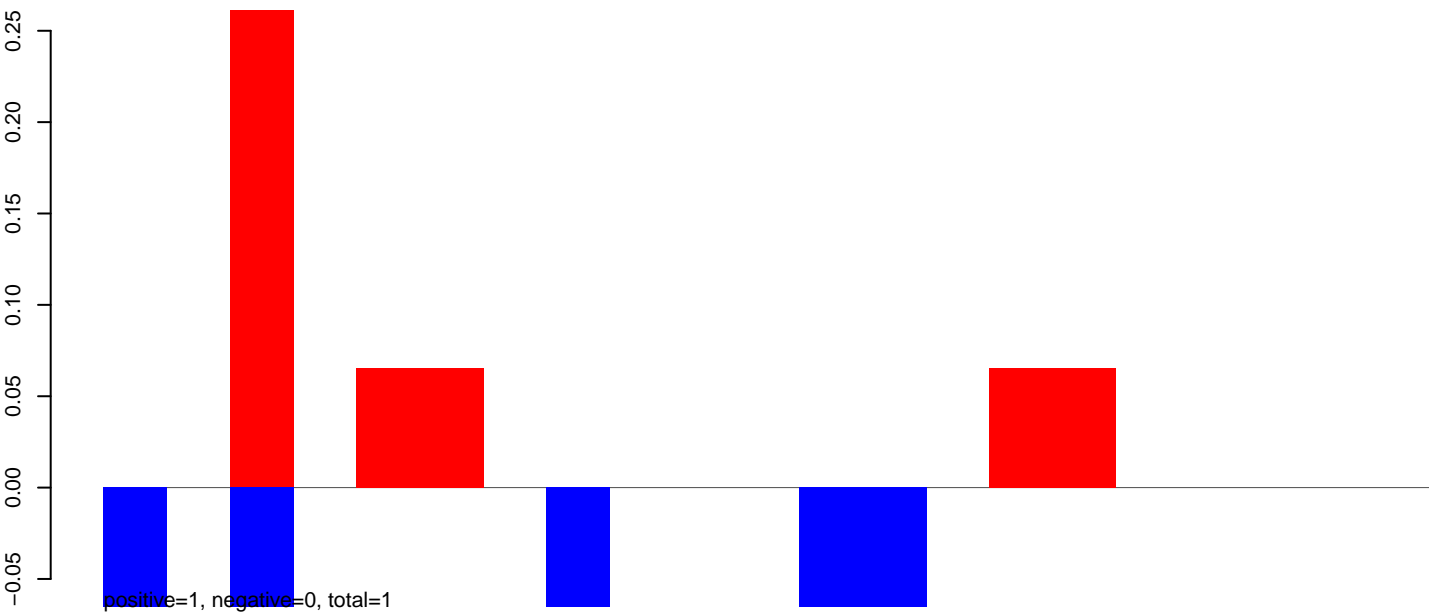


AeAlbo_Embryo0.1day_CT.rep

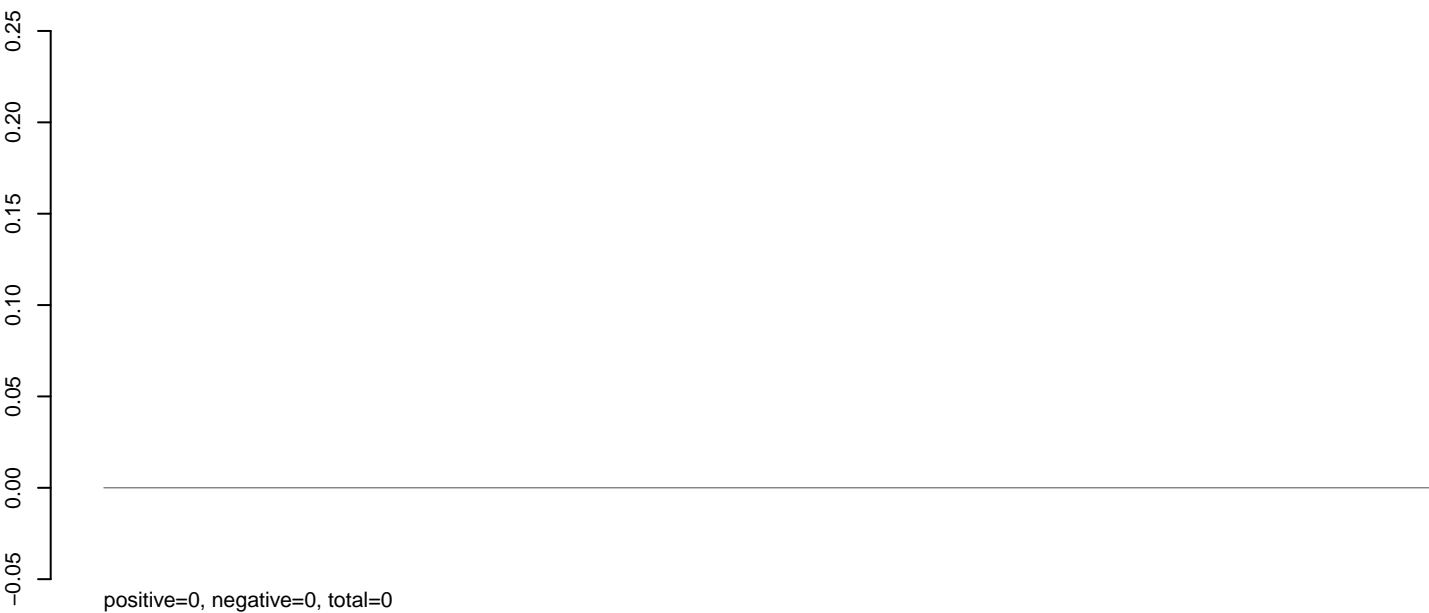


Window size=25, length=665, TE@rnd-5_family-868@Unknown:1-665

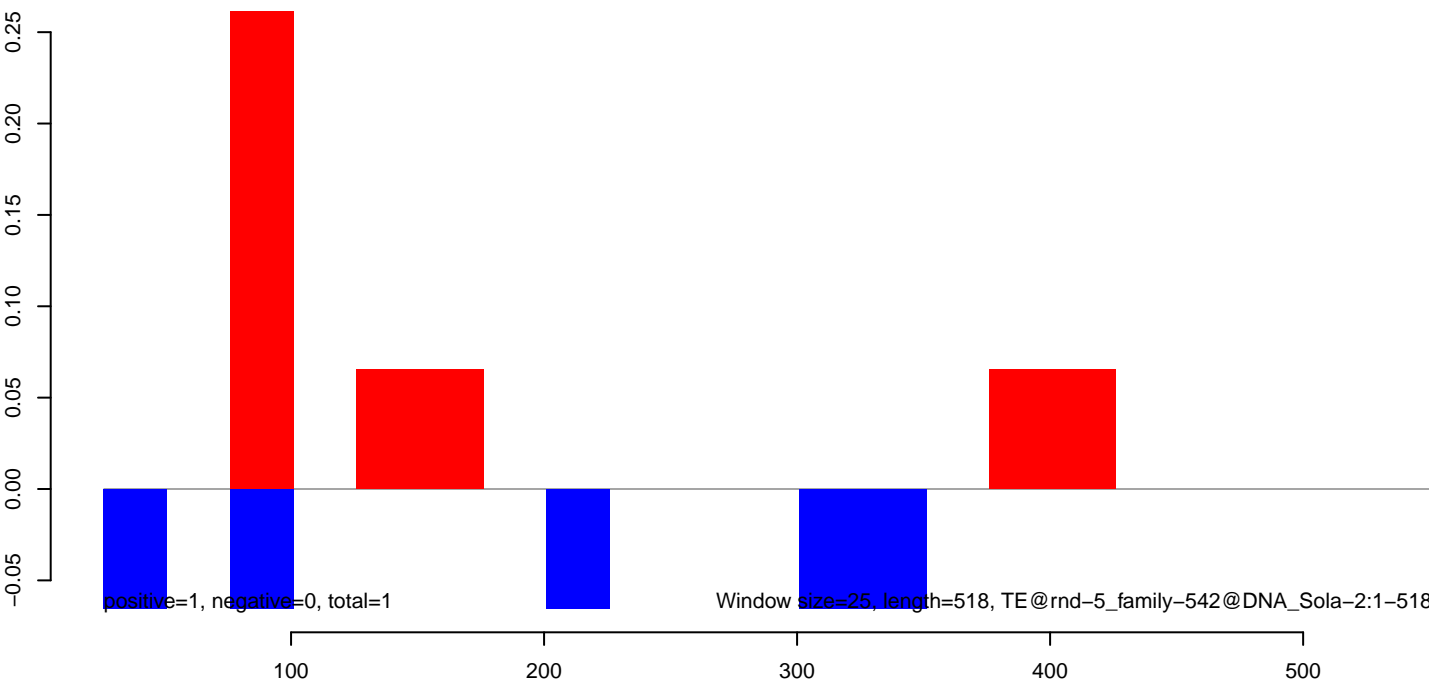
AeAlbo_Embryo0.1day_CT.18_23.rep



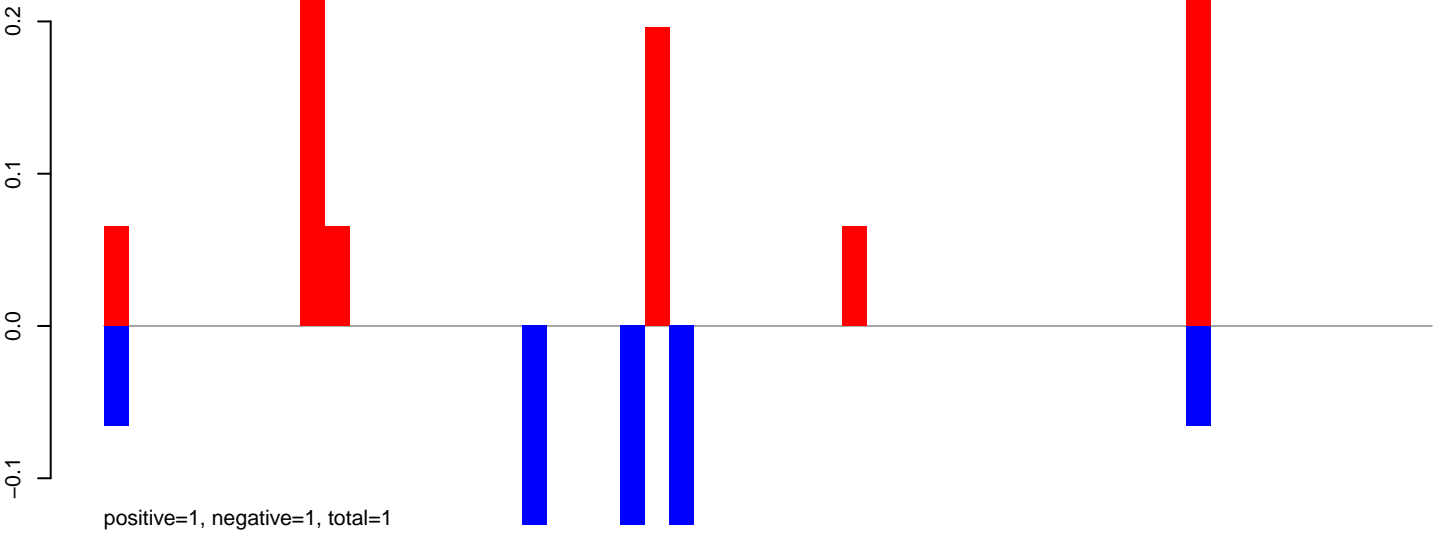
AeAlbo_Embryo0.1day_CT.24_35.rep



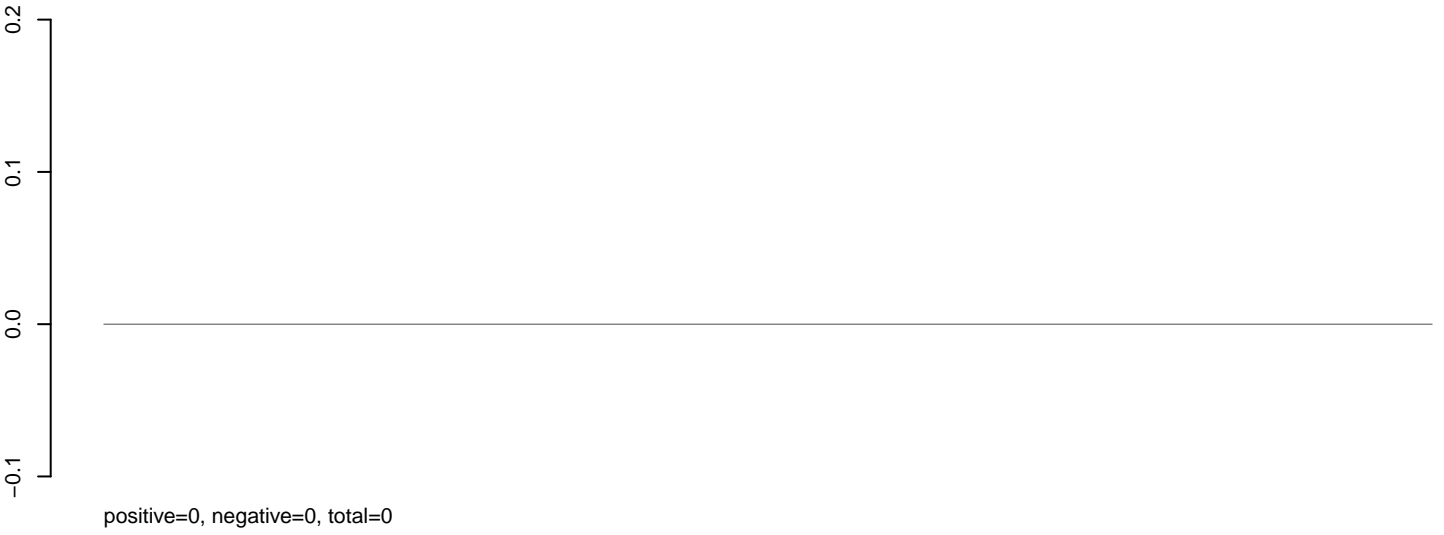
AeAlbo_Embryo0.1day_CT.rep



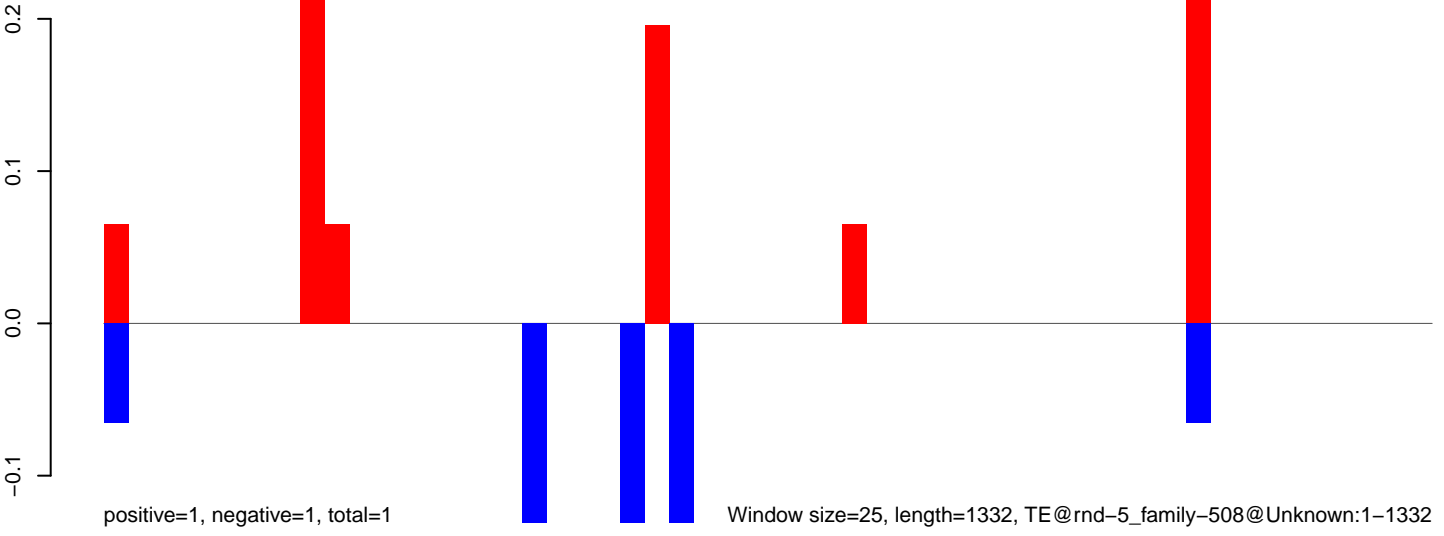
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AeAlbo_Embryo0.1day_CT.24_35.rep



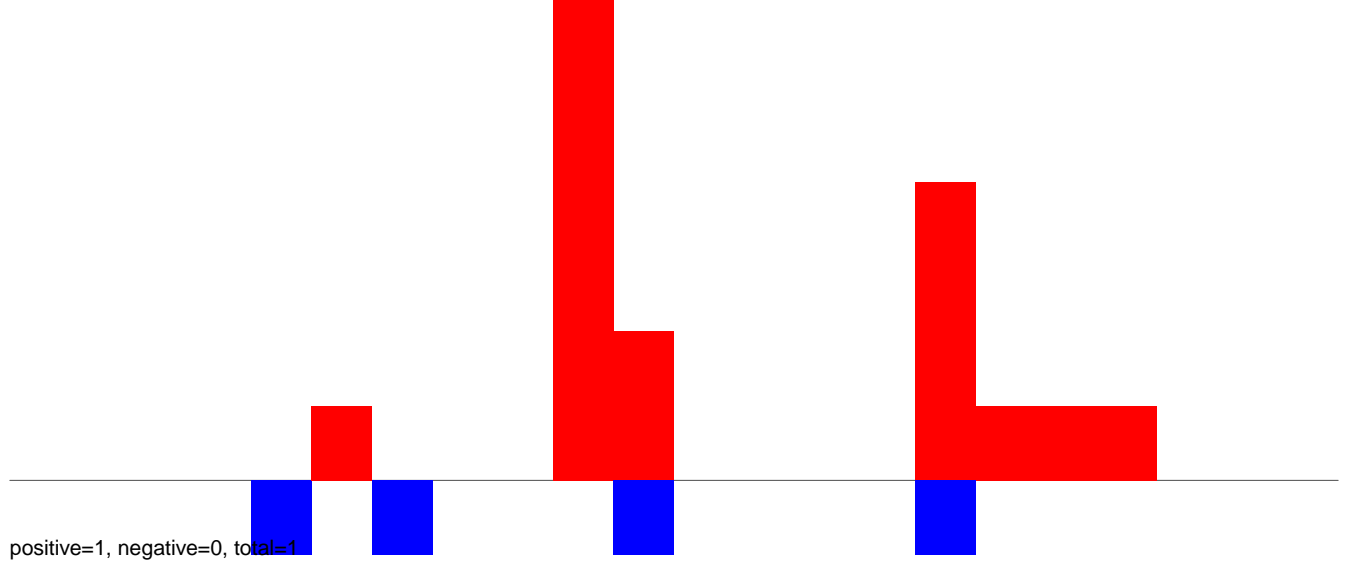
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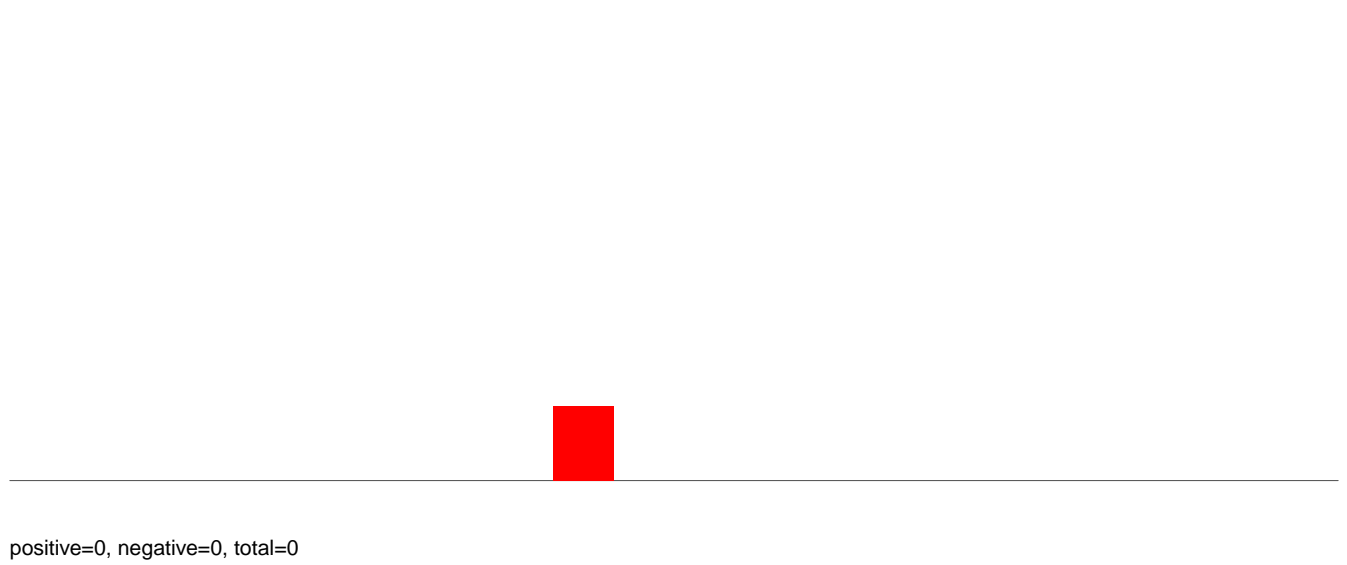
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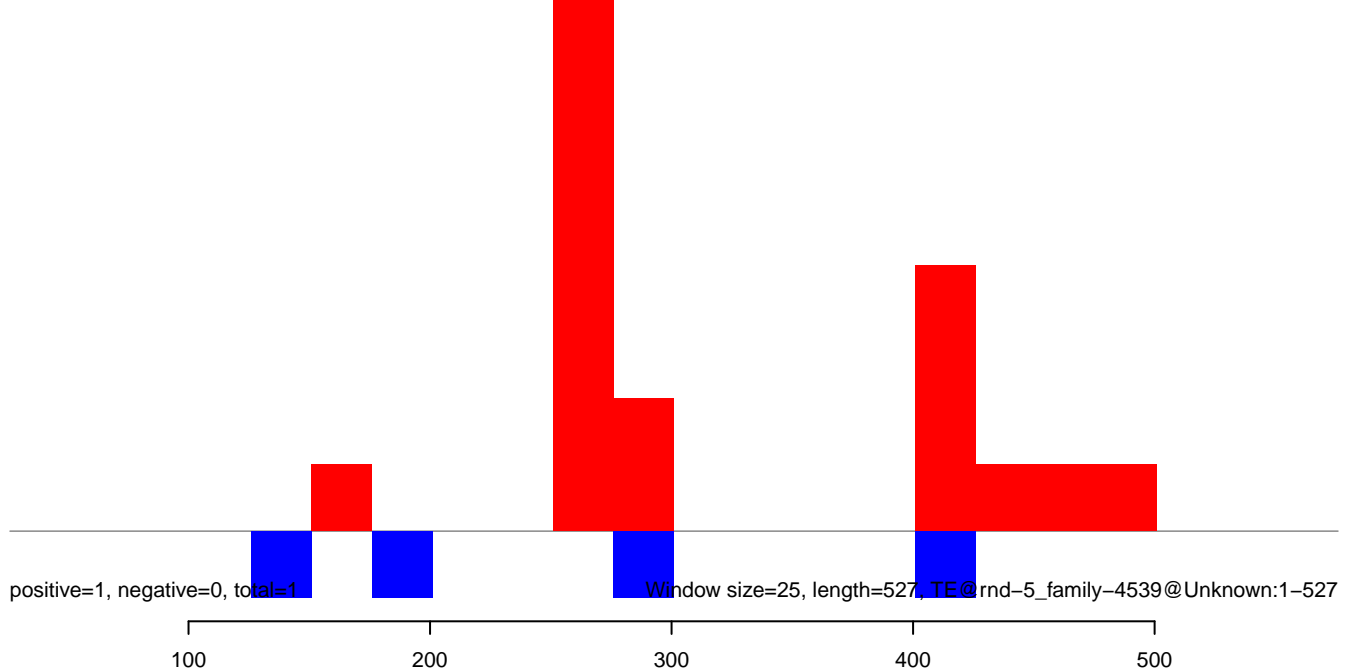
AeAlbo_Embryo0.1day_CT.18_23.rep



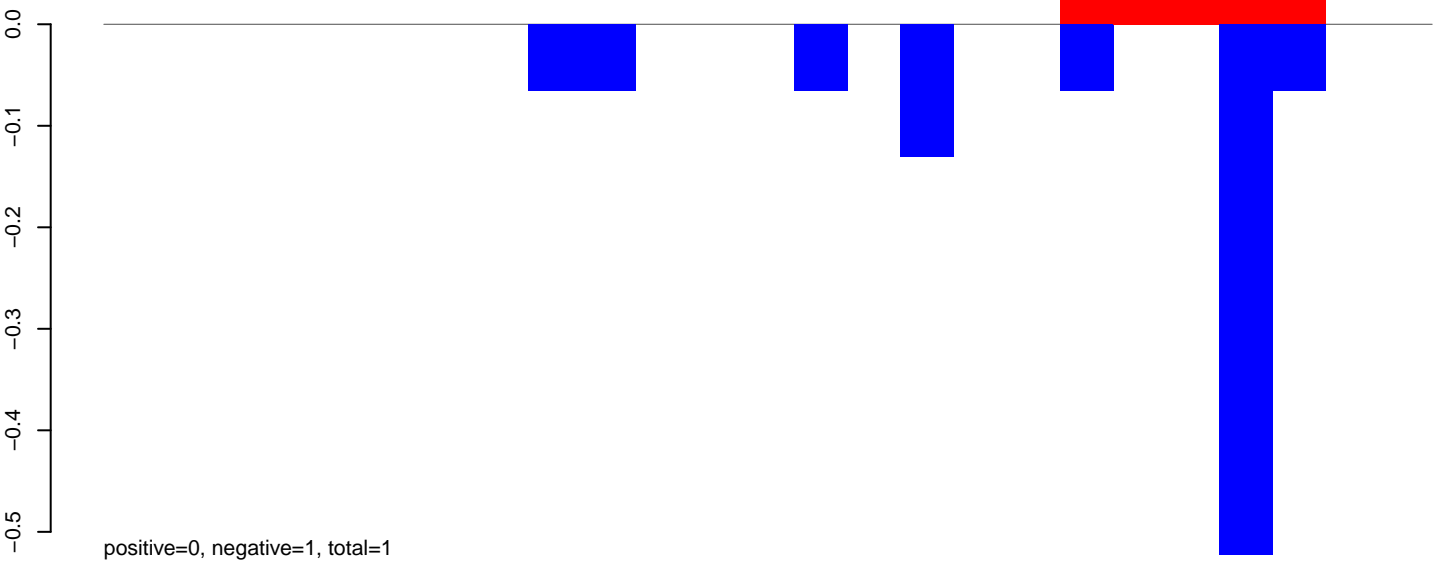
AeAlbo_Embryo0.1day_CT.24_35.rep



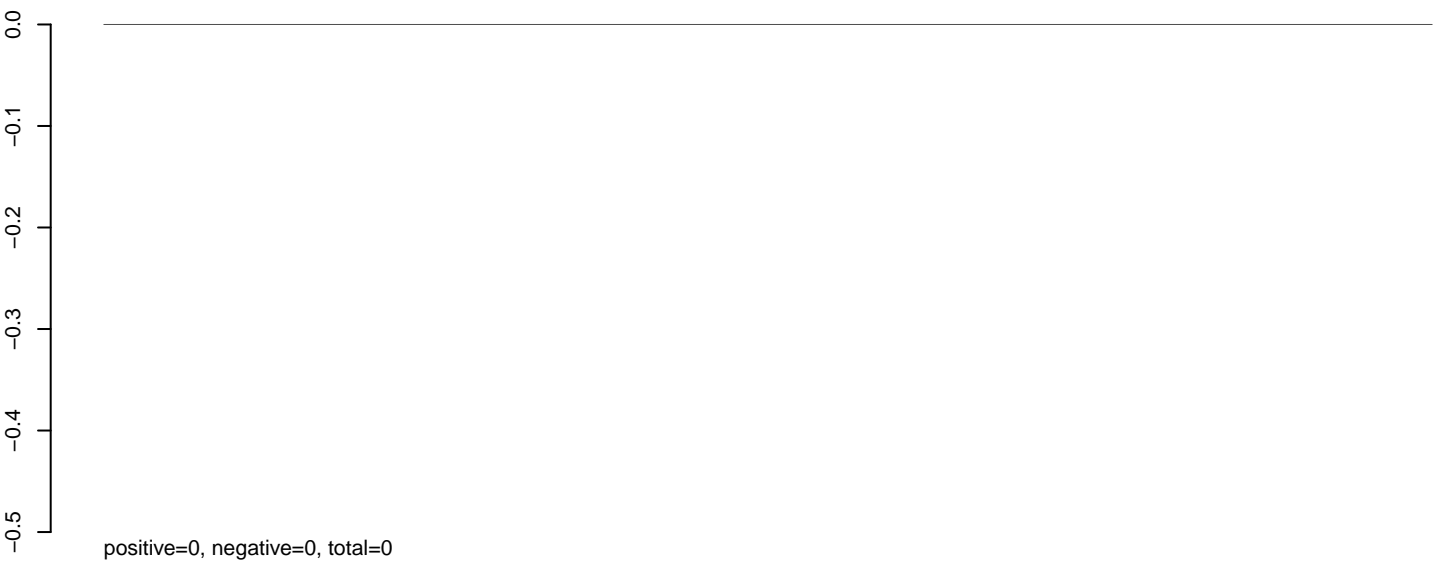
AeAlbo_Embryo0.1day_CT.rep



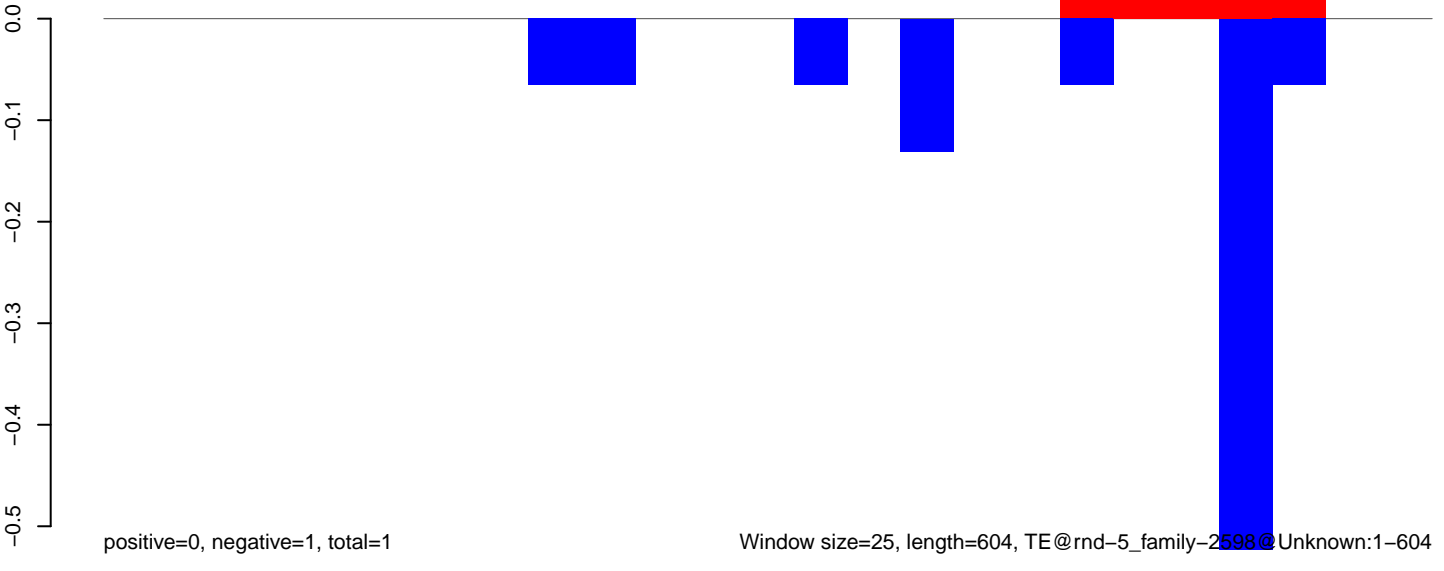
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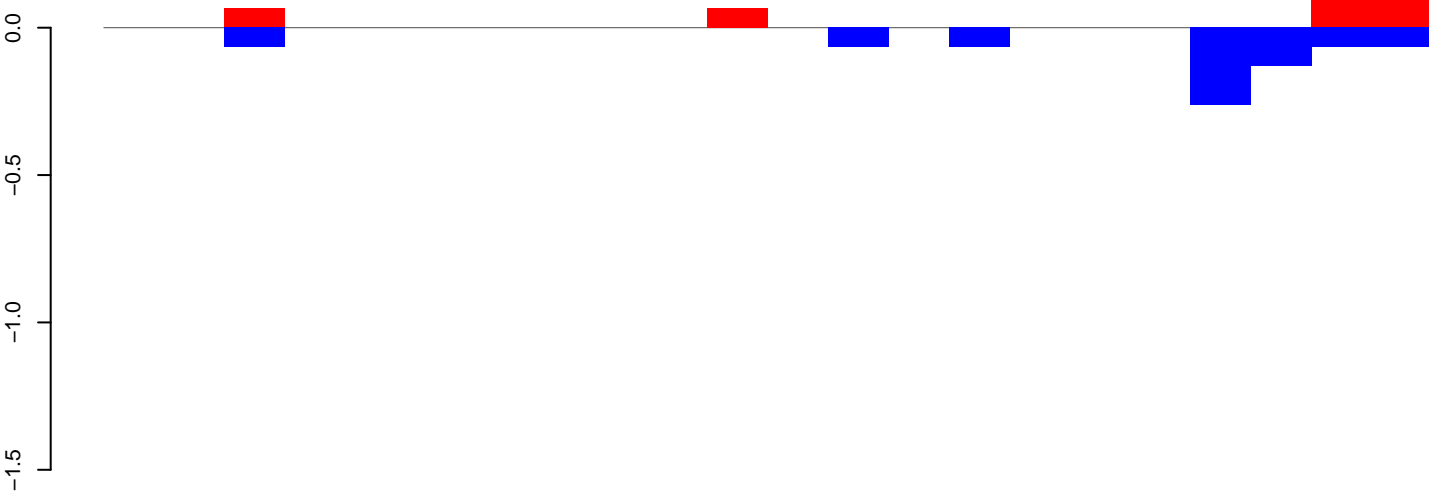
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

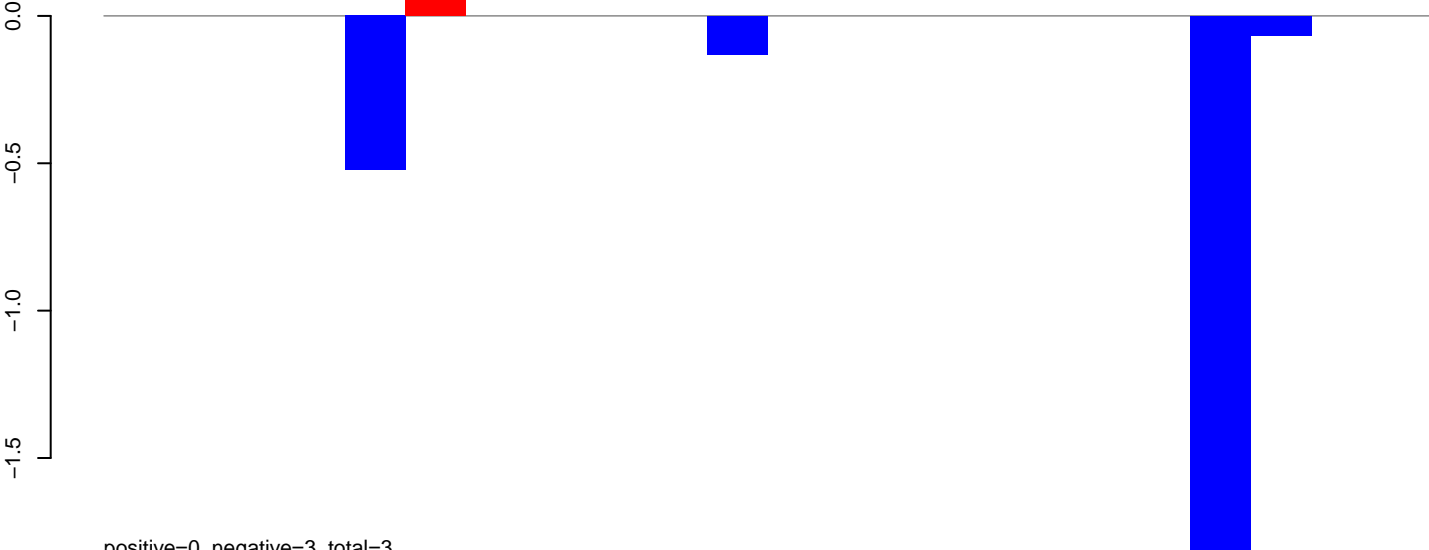


AeAlbo_Embryo0.1day_CT.18_23.rep



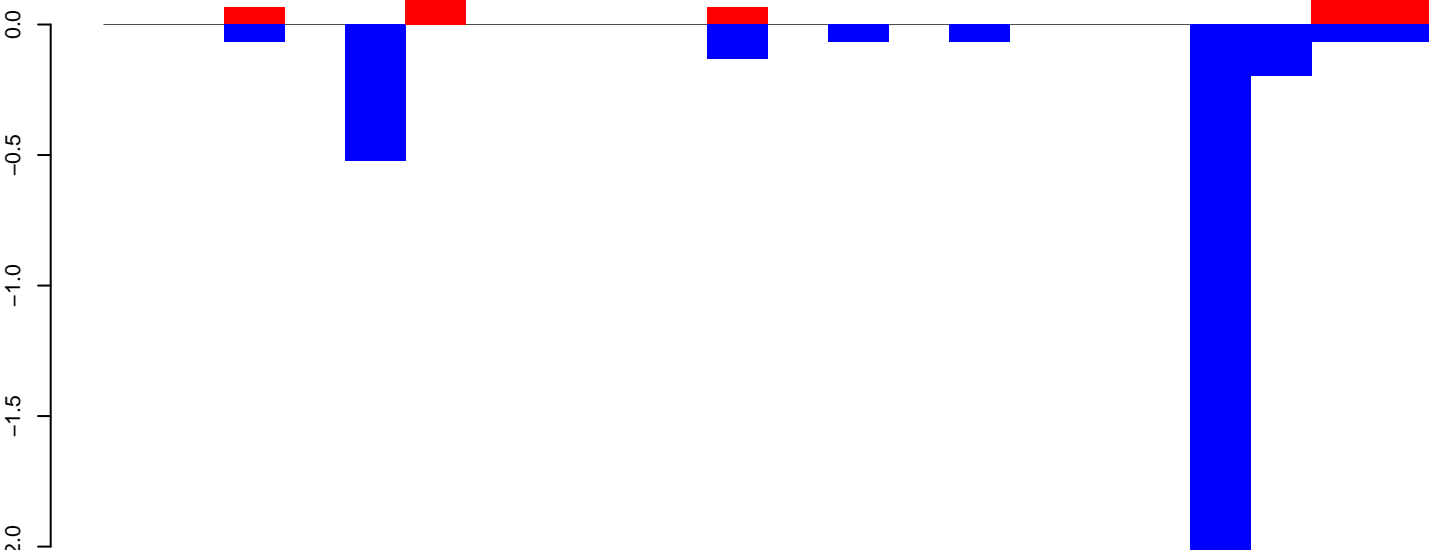
positive=1, negative=1, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=3, total=3

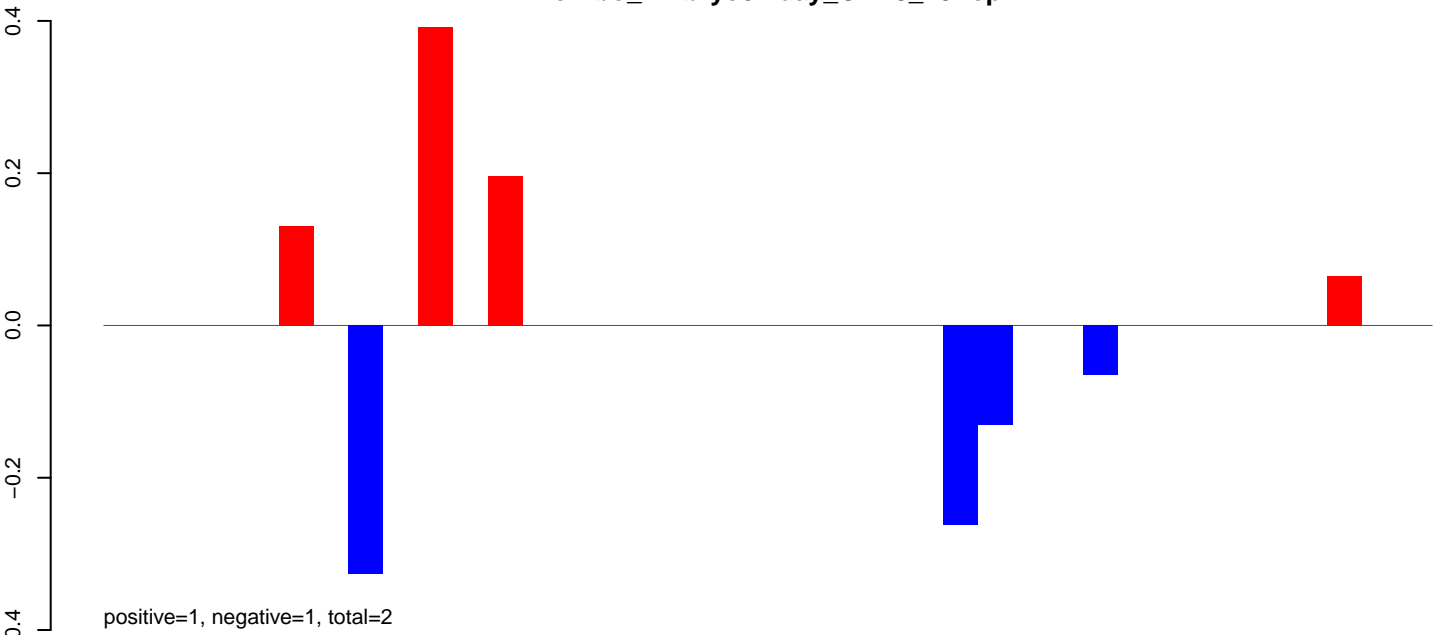
AeAlbo_Embryo0.1day_CT.rep



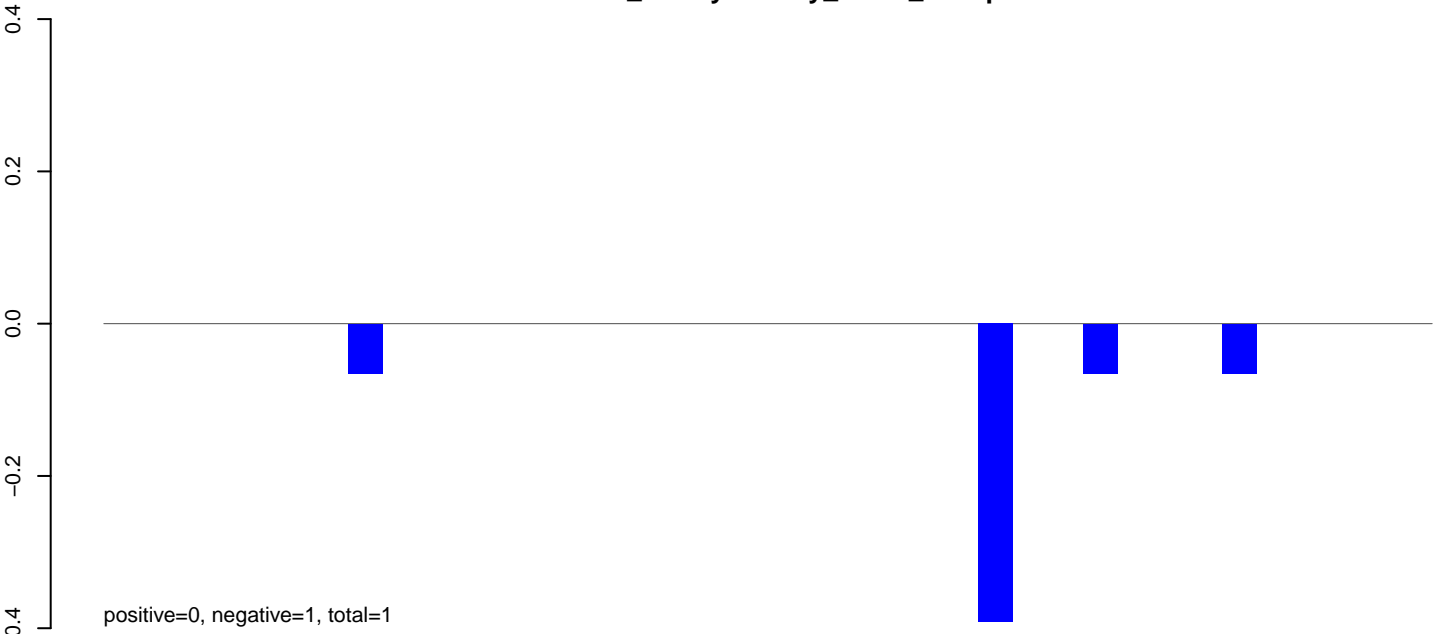
positive=1, negative=3, total=4

Window size=25, length=534, TE@rnd-5_family-2131@Unknown:1-534

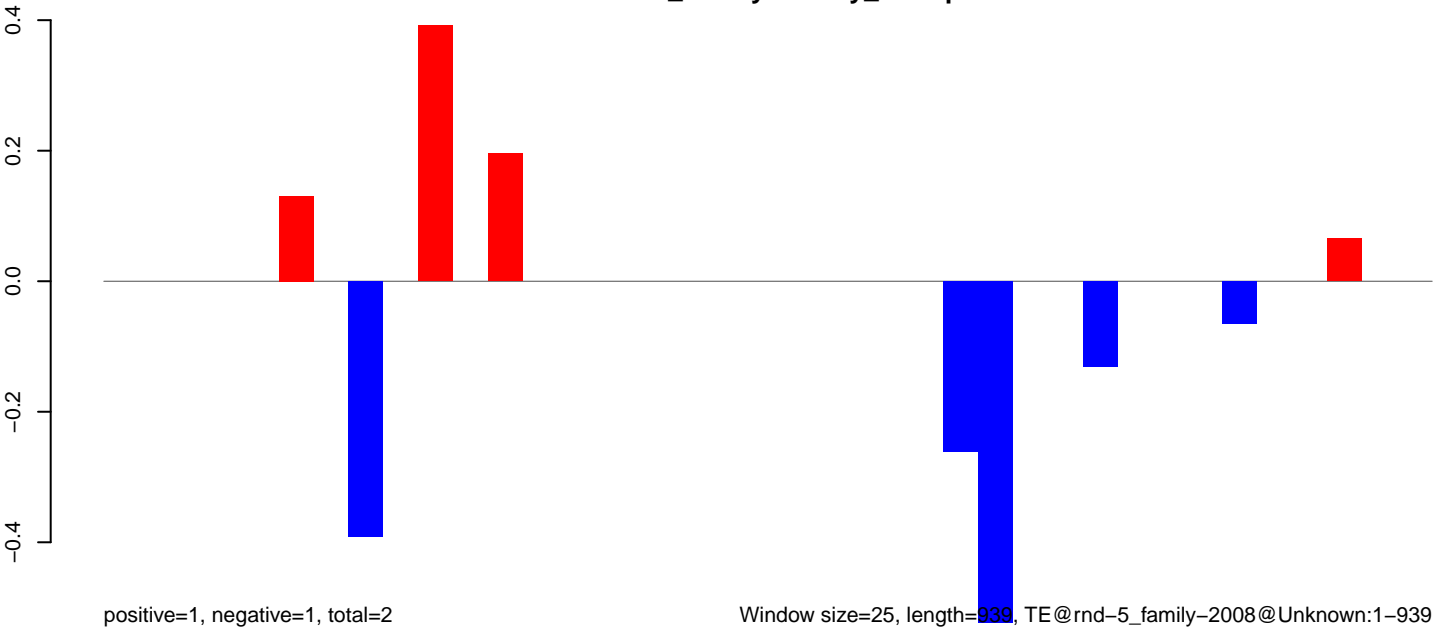
AeAlbo_Embryo0.1day_CT.18_23.rep



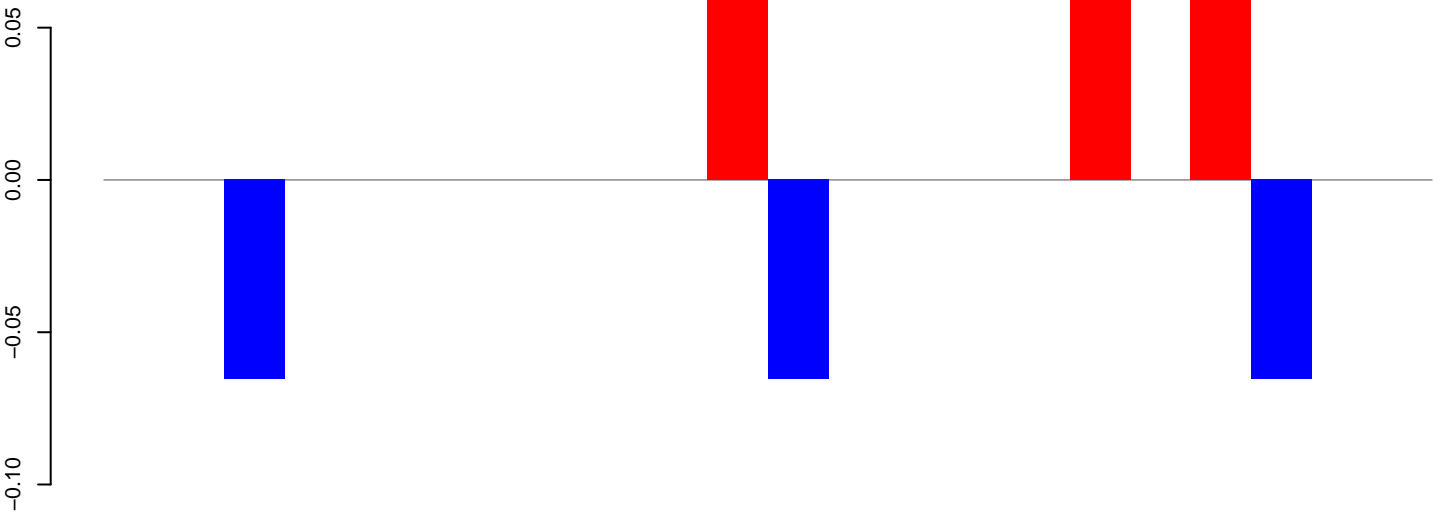
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

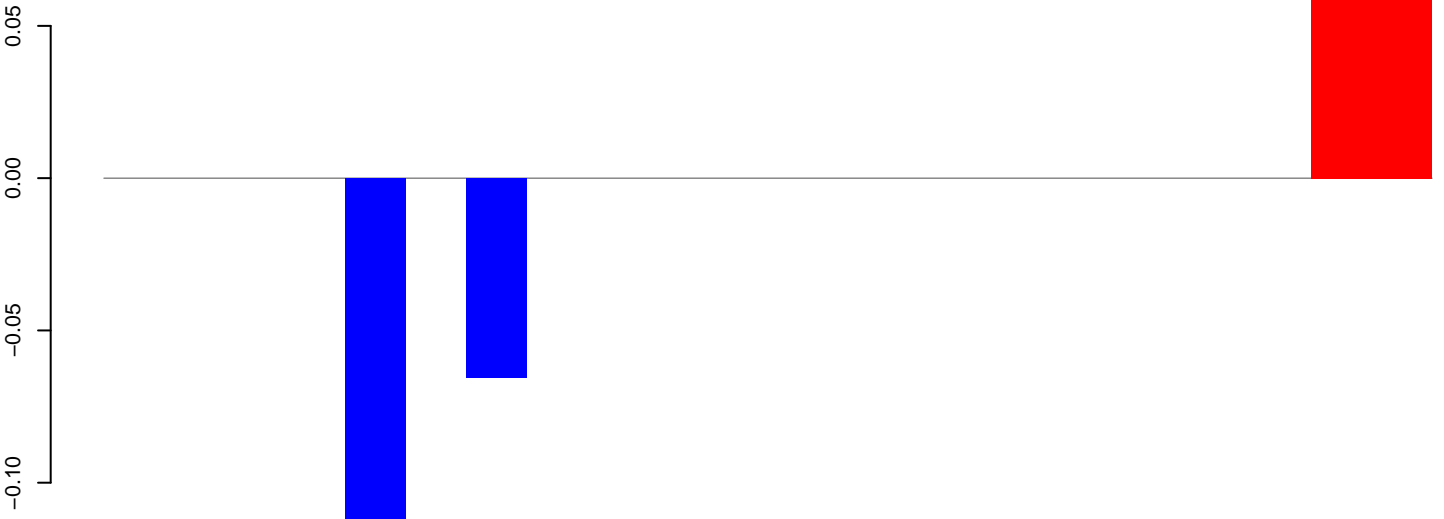


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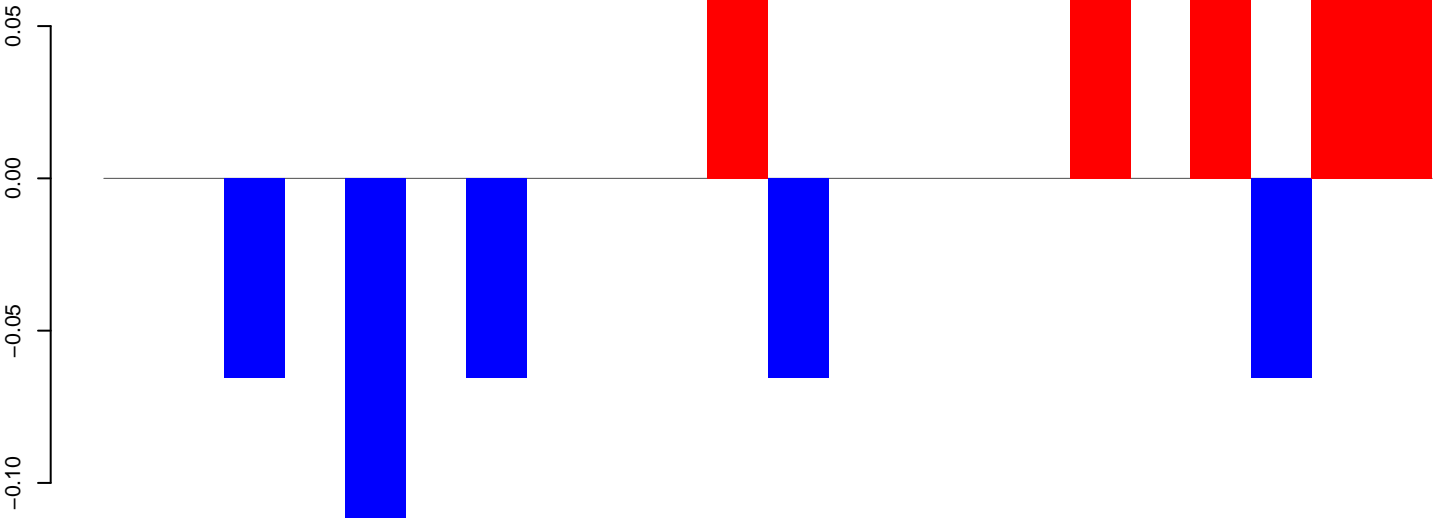
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.rep

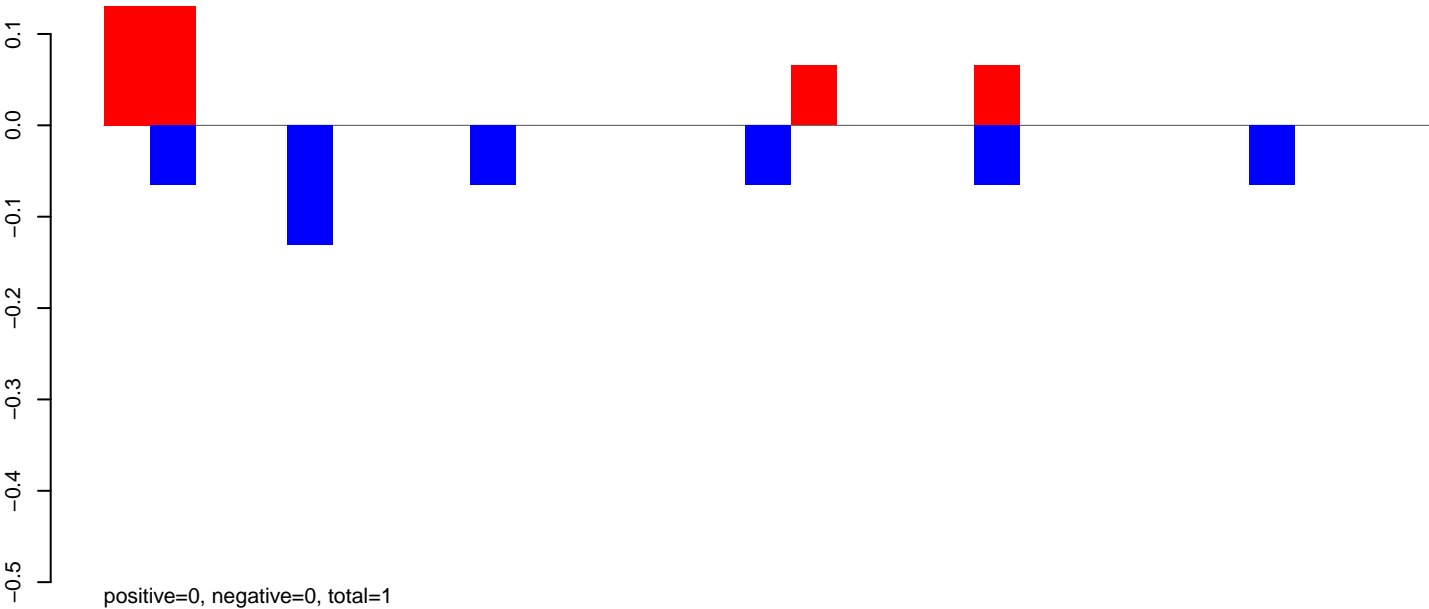


positive=0, negative=0, total=1

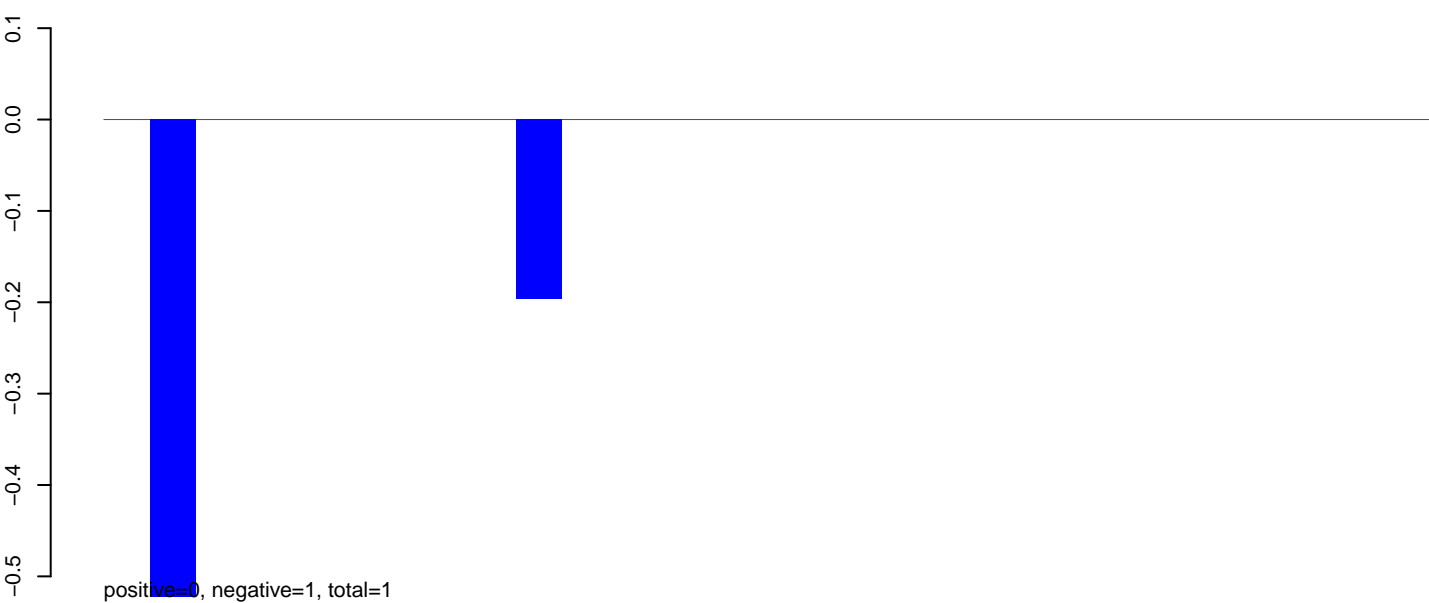
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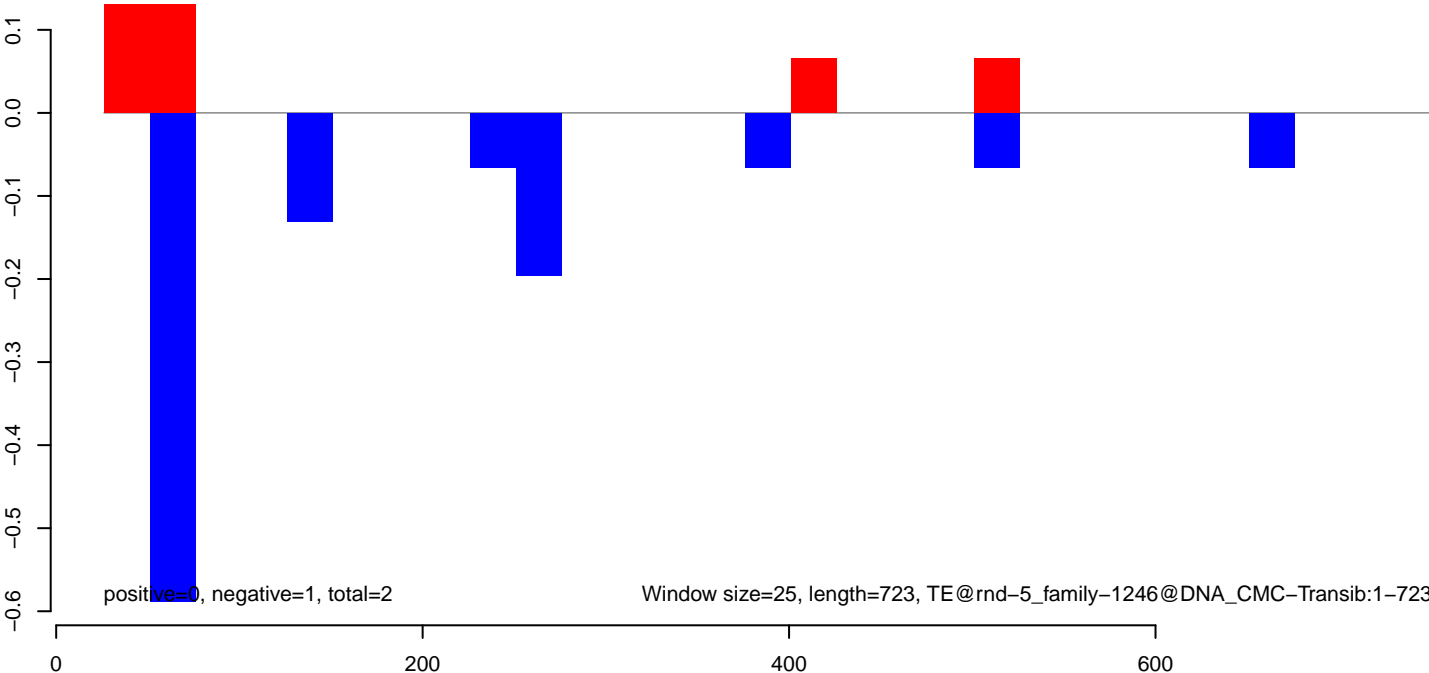
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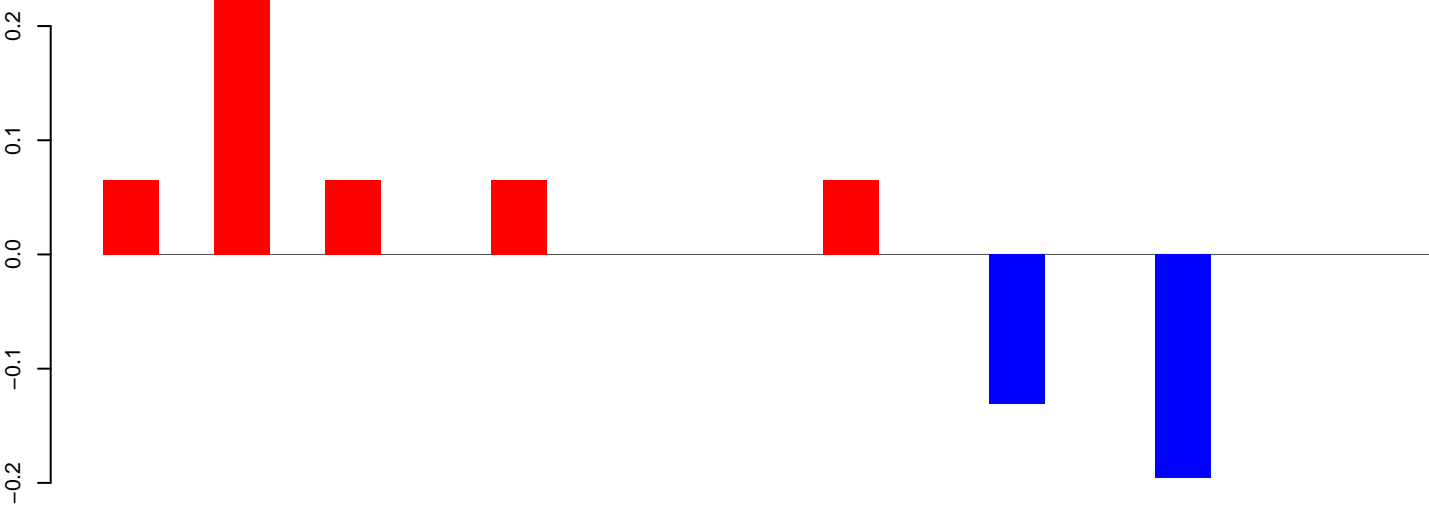
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

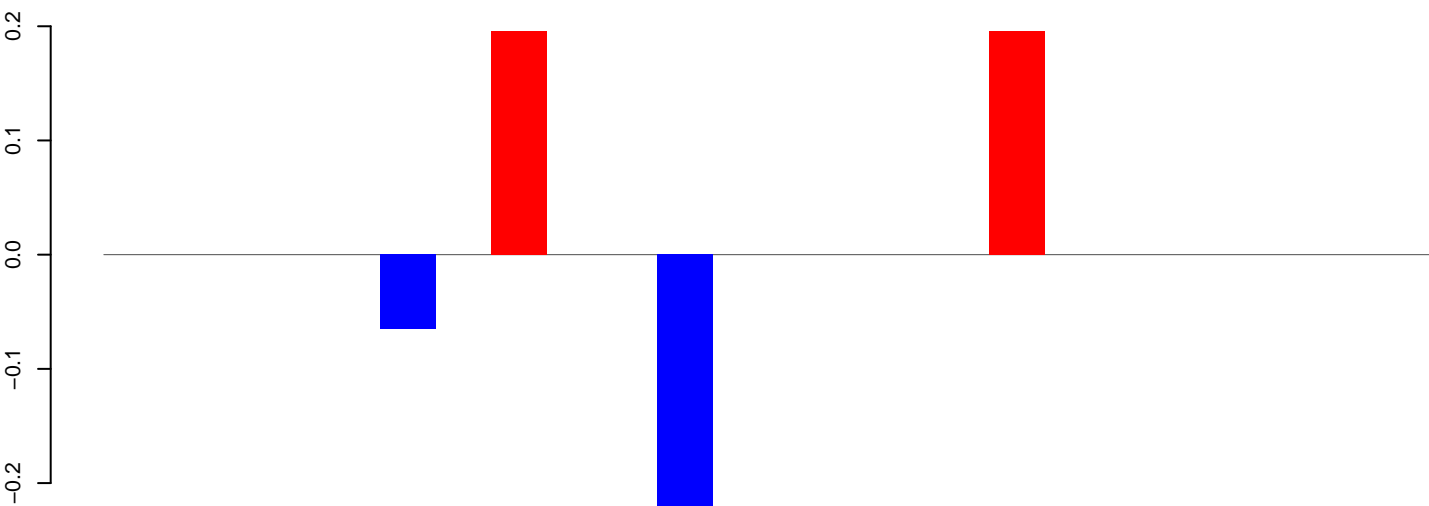


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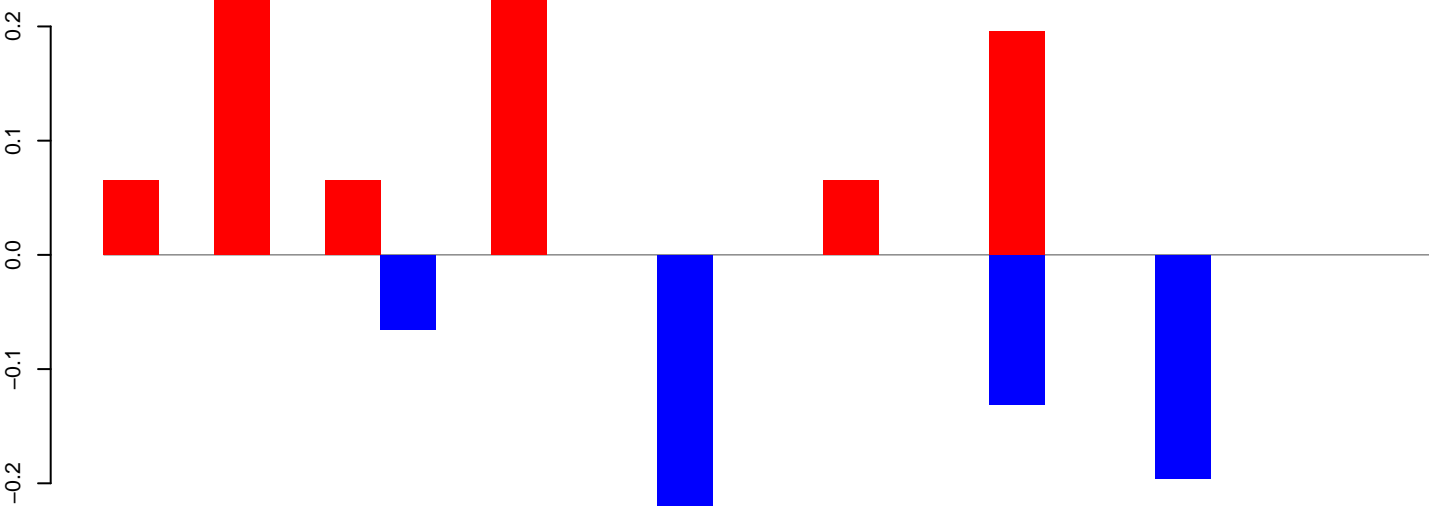
positive=1, negative=0, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=0, total=1

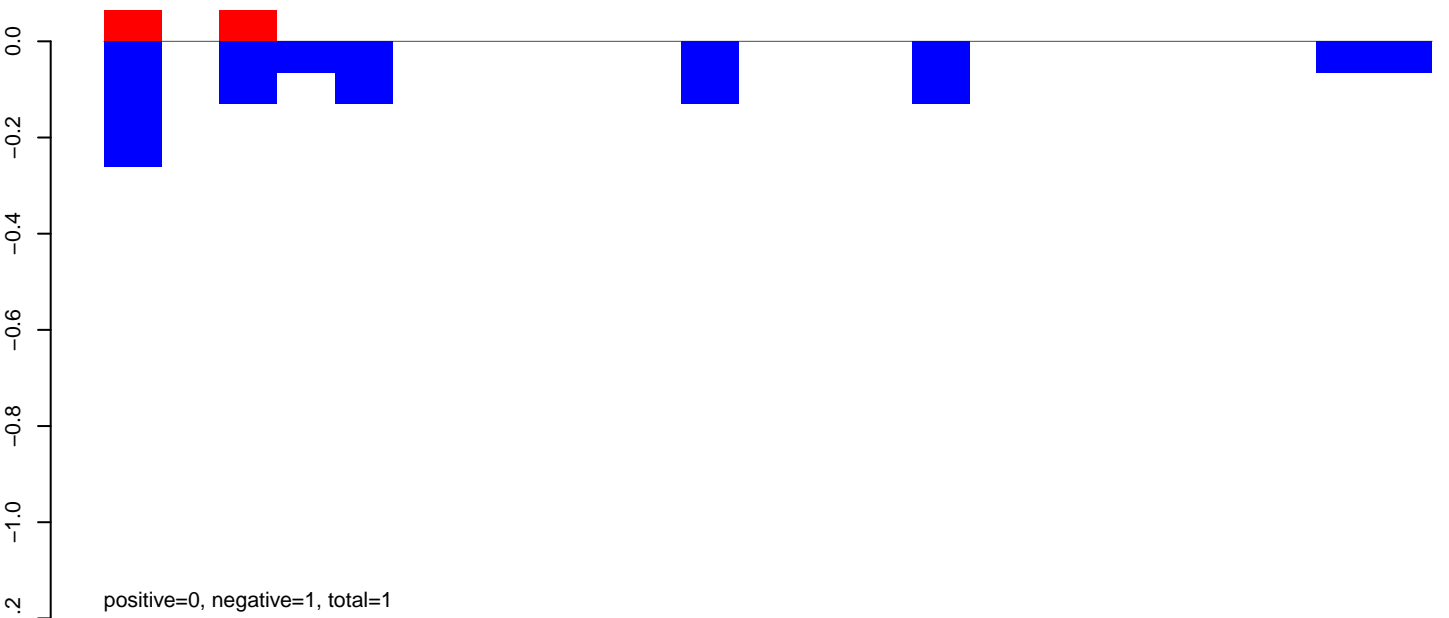
AeAlbo_Embryo0.1day_CT.rep



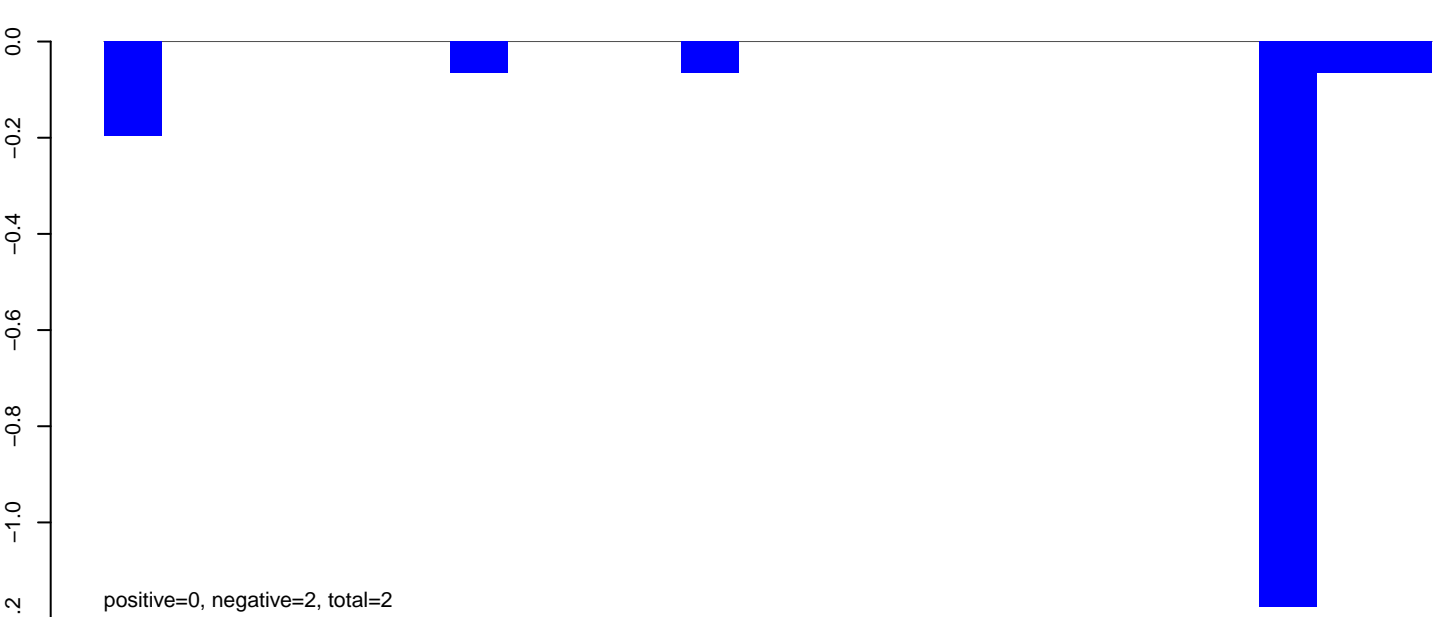
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Window size=25, length=587, TE@rnd-1_family-851@LTR_Gypsy:1-587

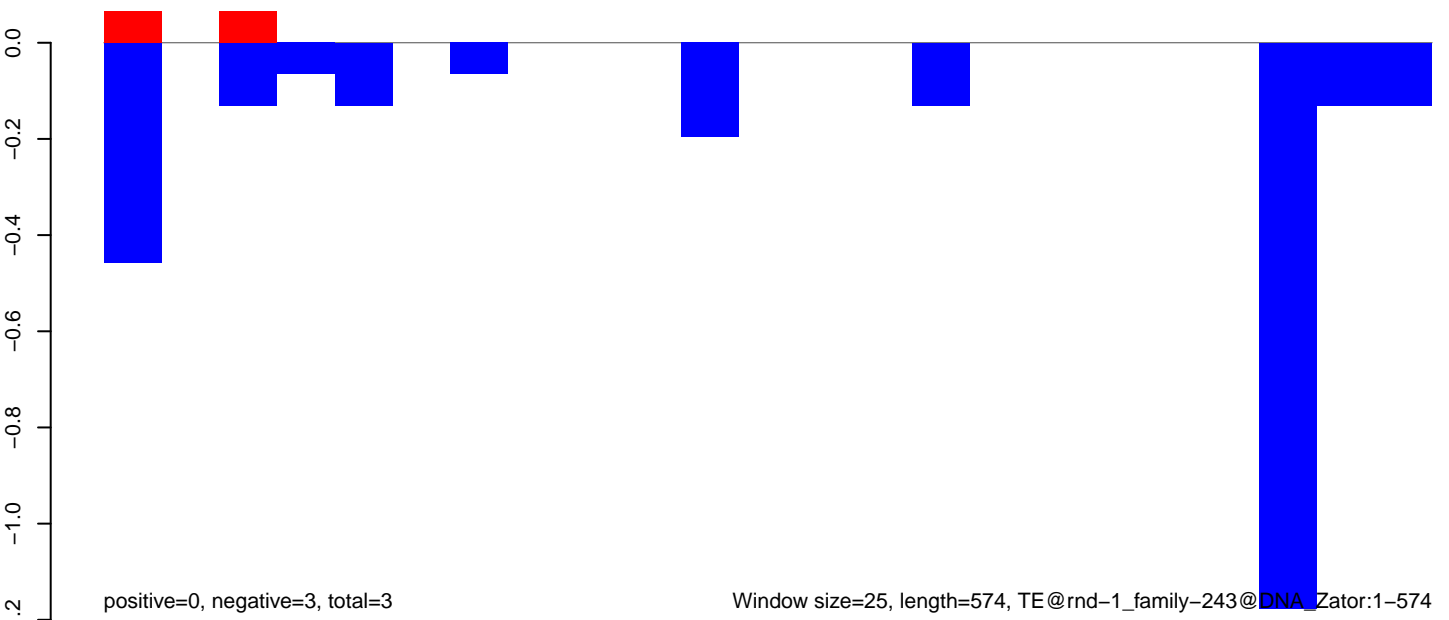
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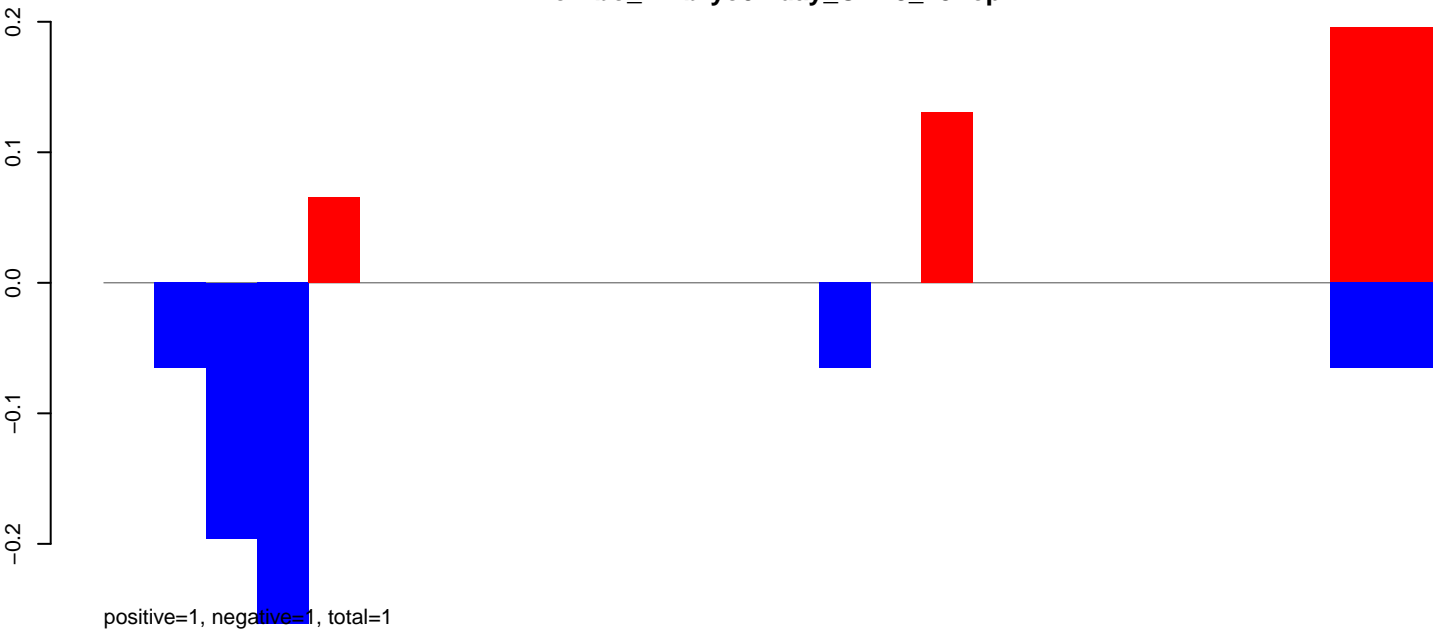
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



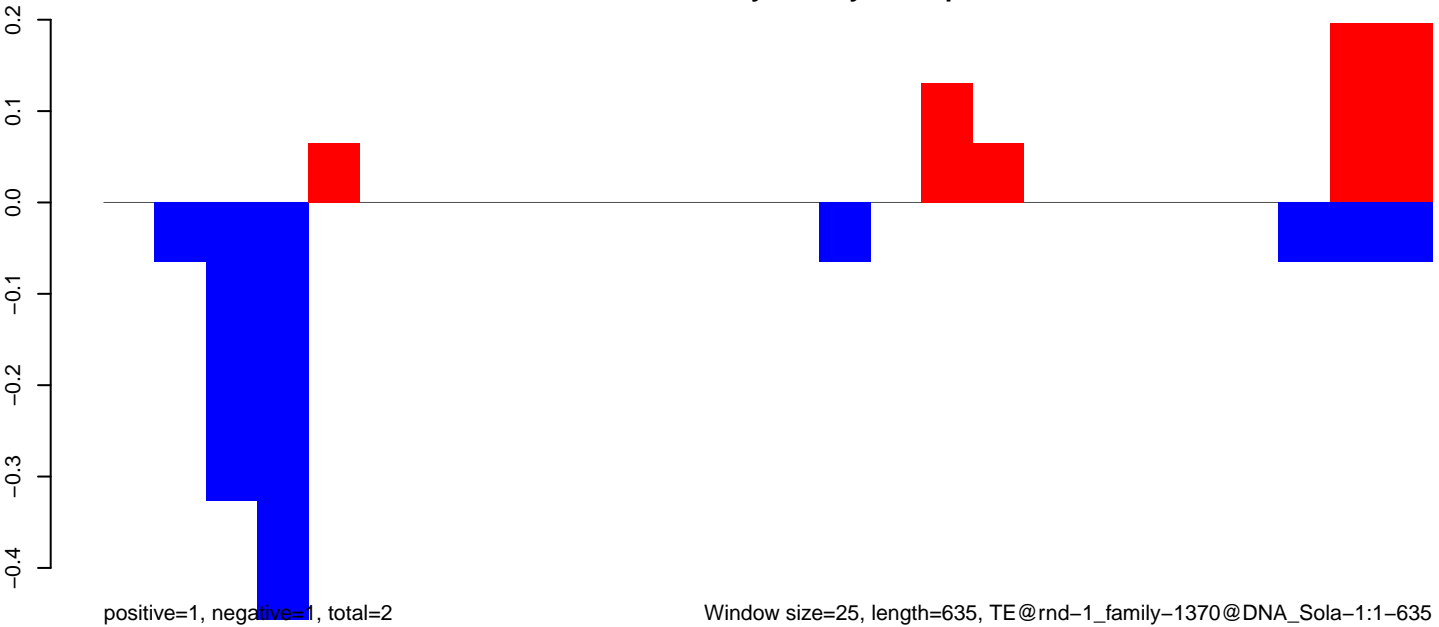
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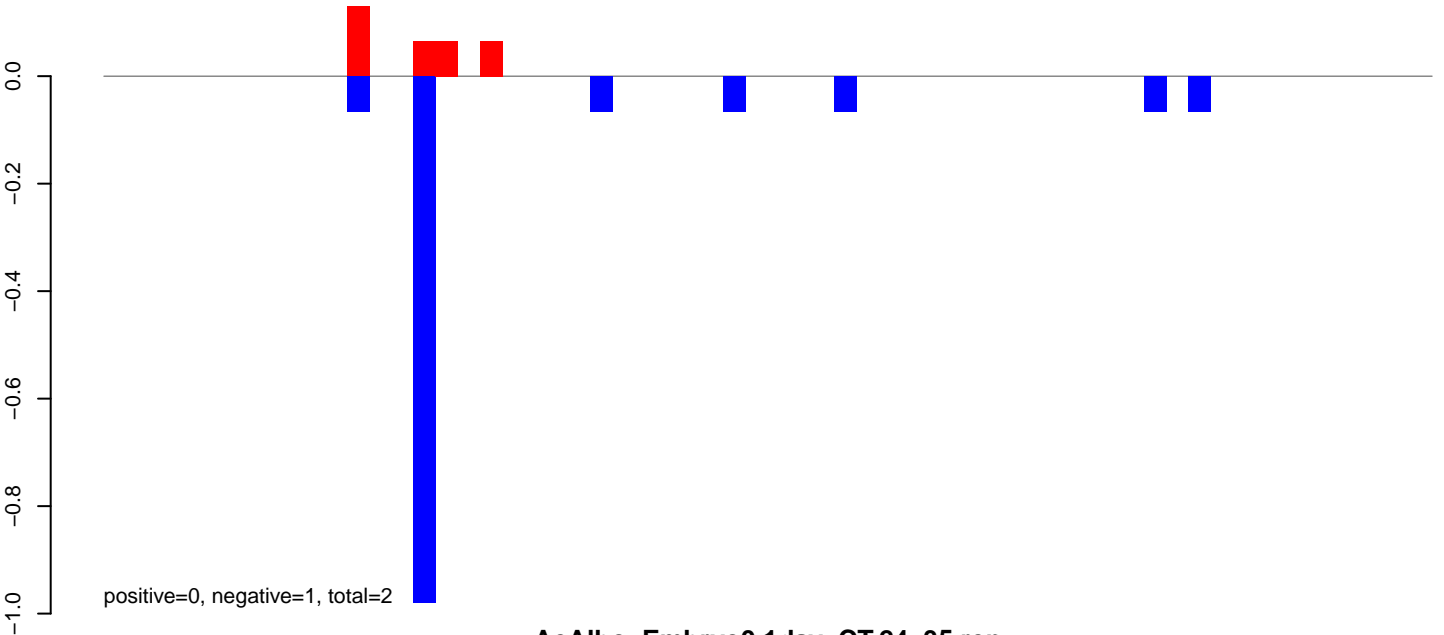
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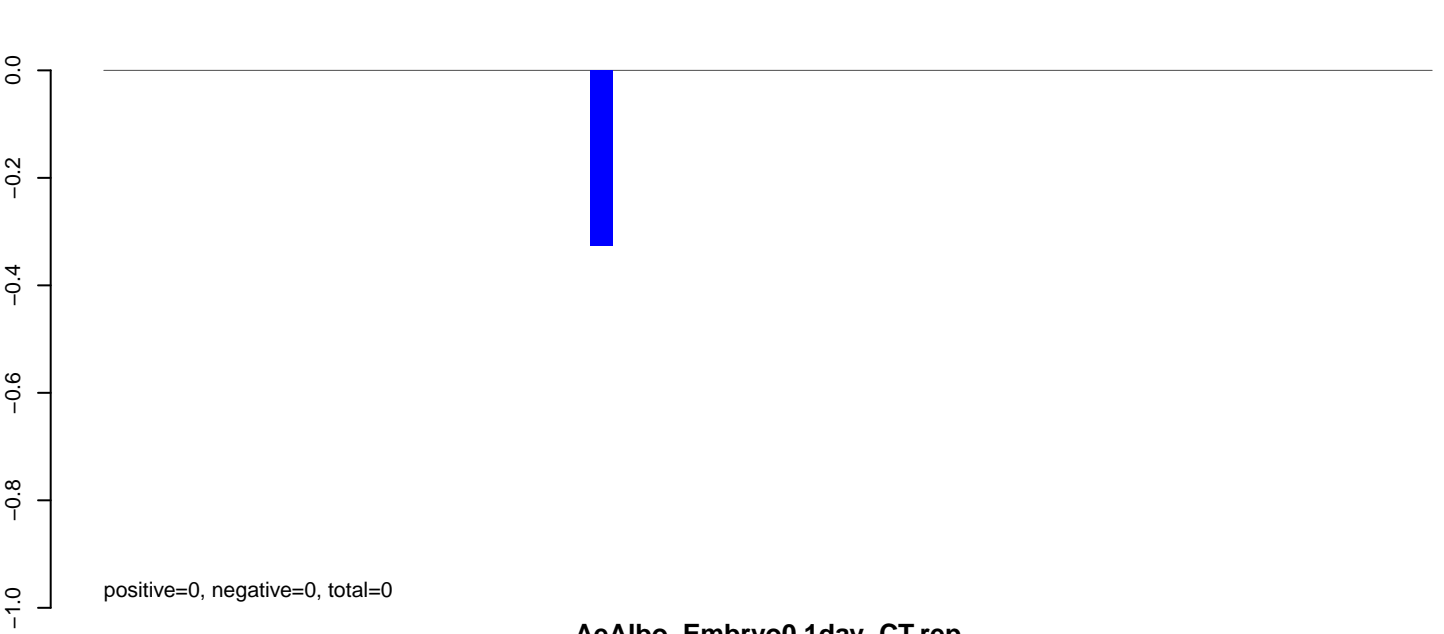
AeAlbo_Embryo0.1day_CT.rep



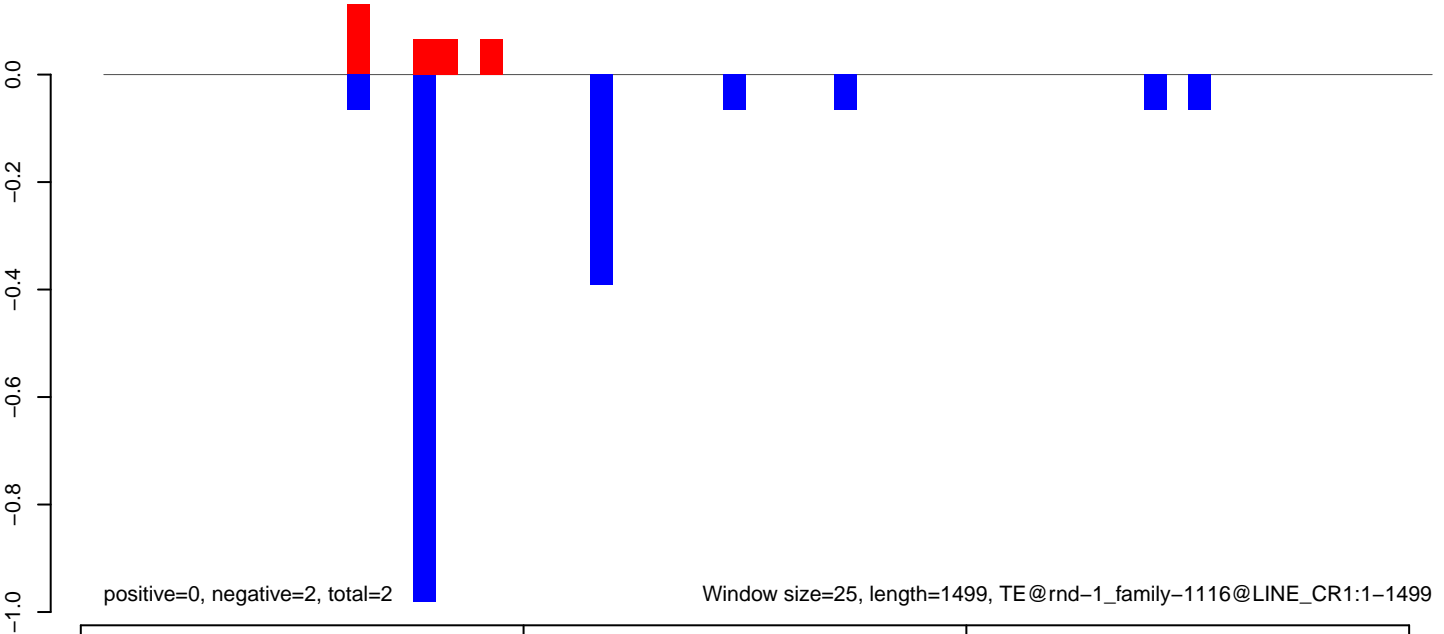
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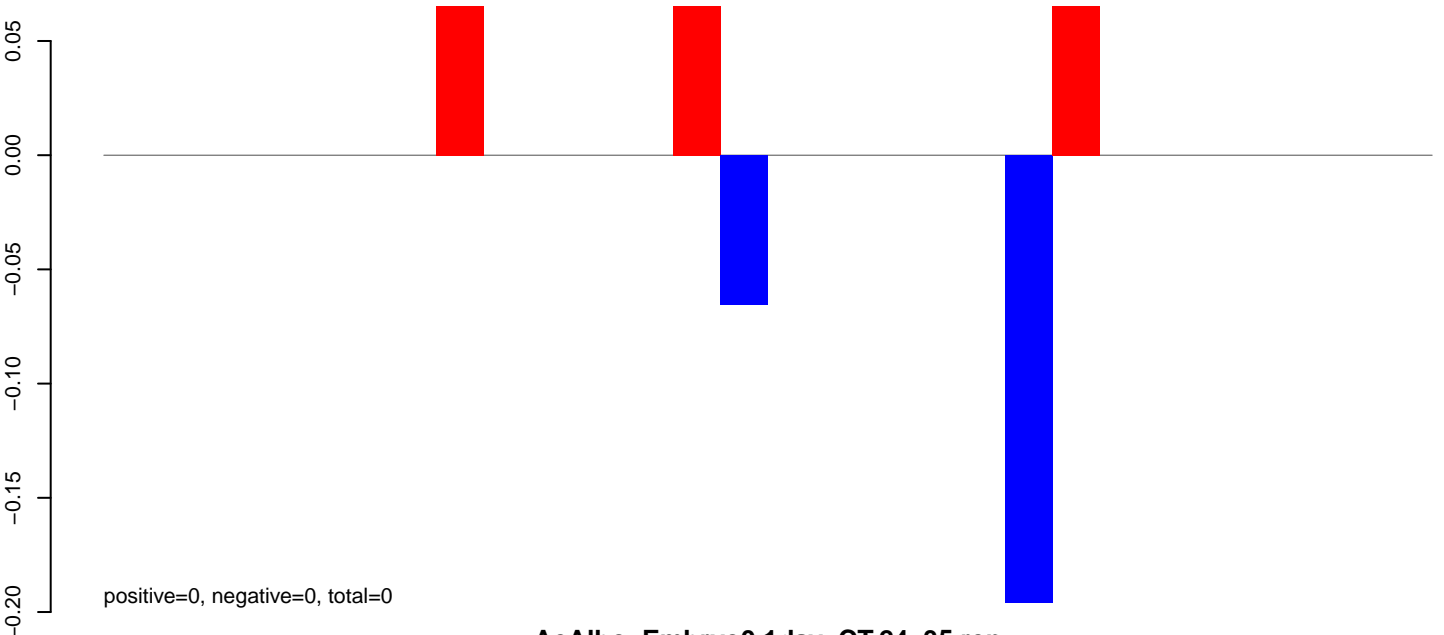
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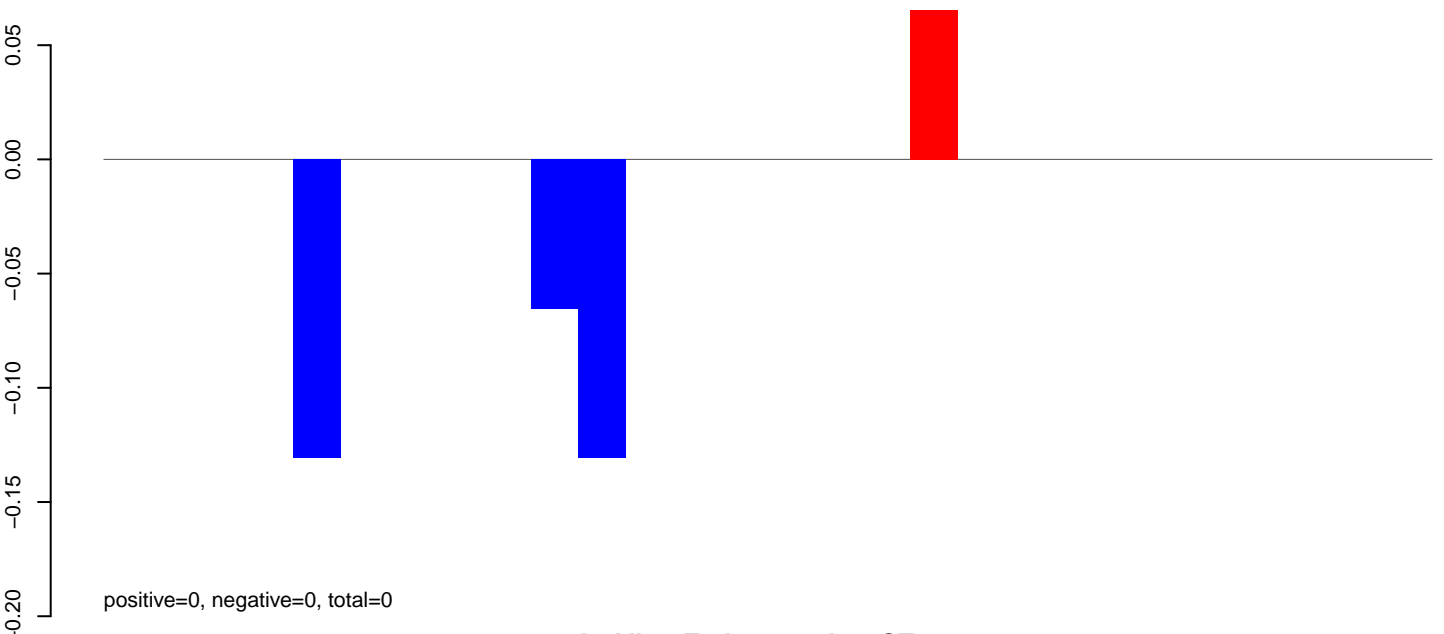
AeAlbo_Embryo0.1day_CT.rep



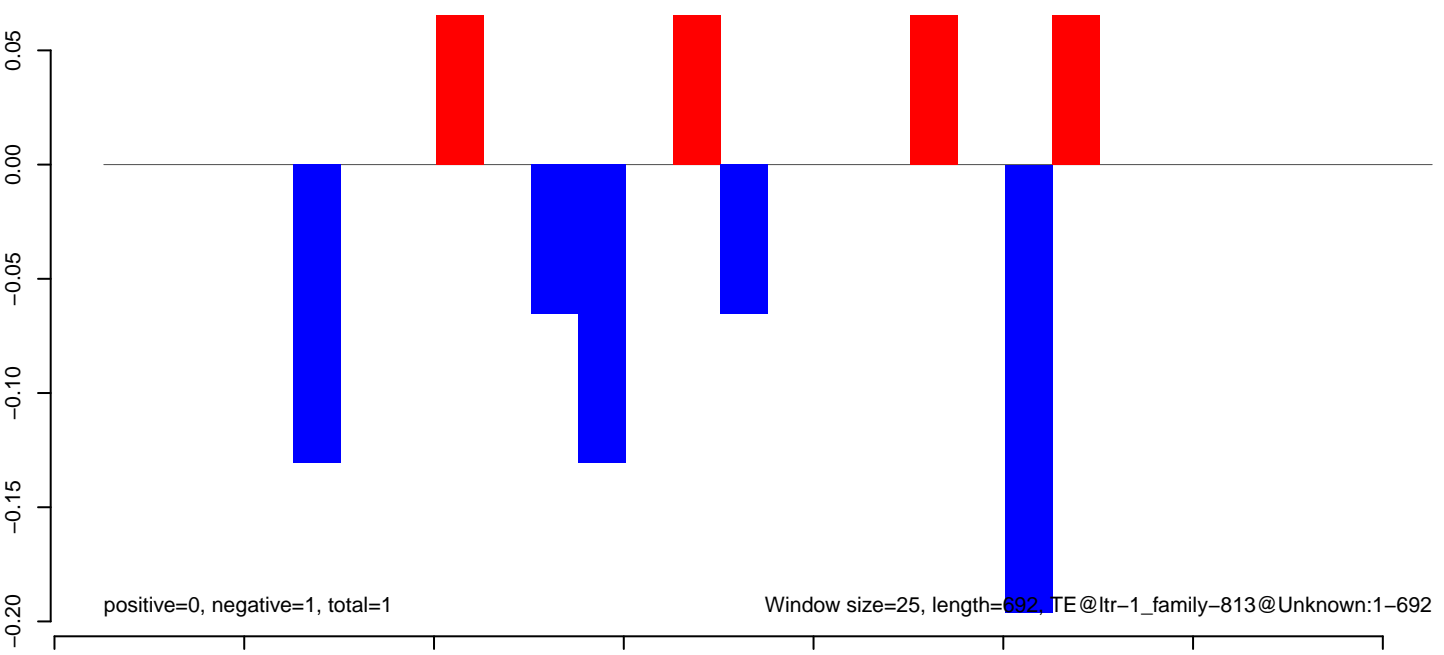
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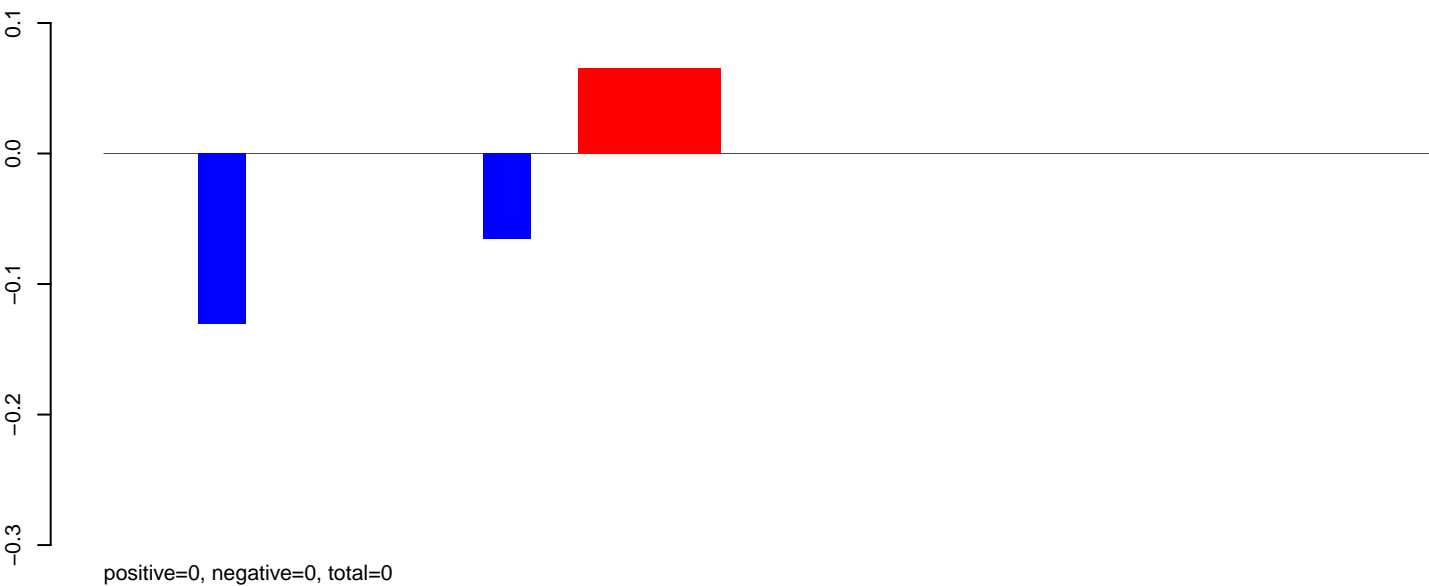
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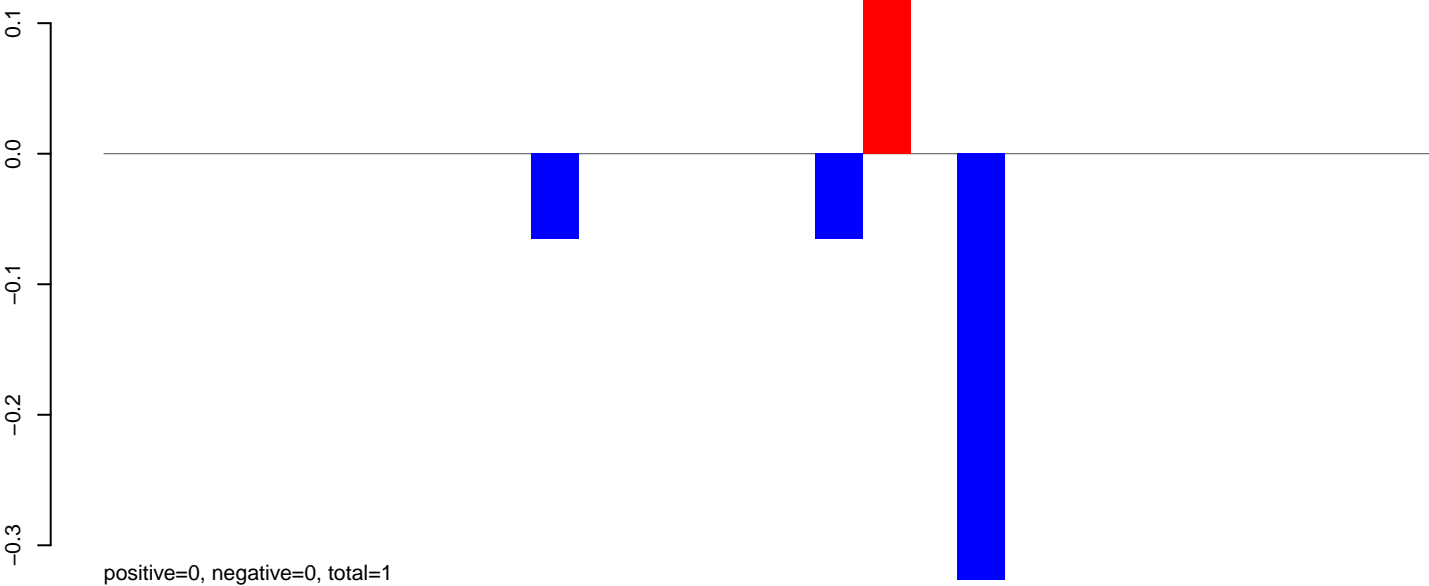
AeAlbo_Embryo0.1day_CT.rep



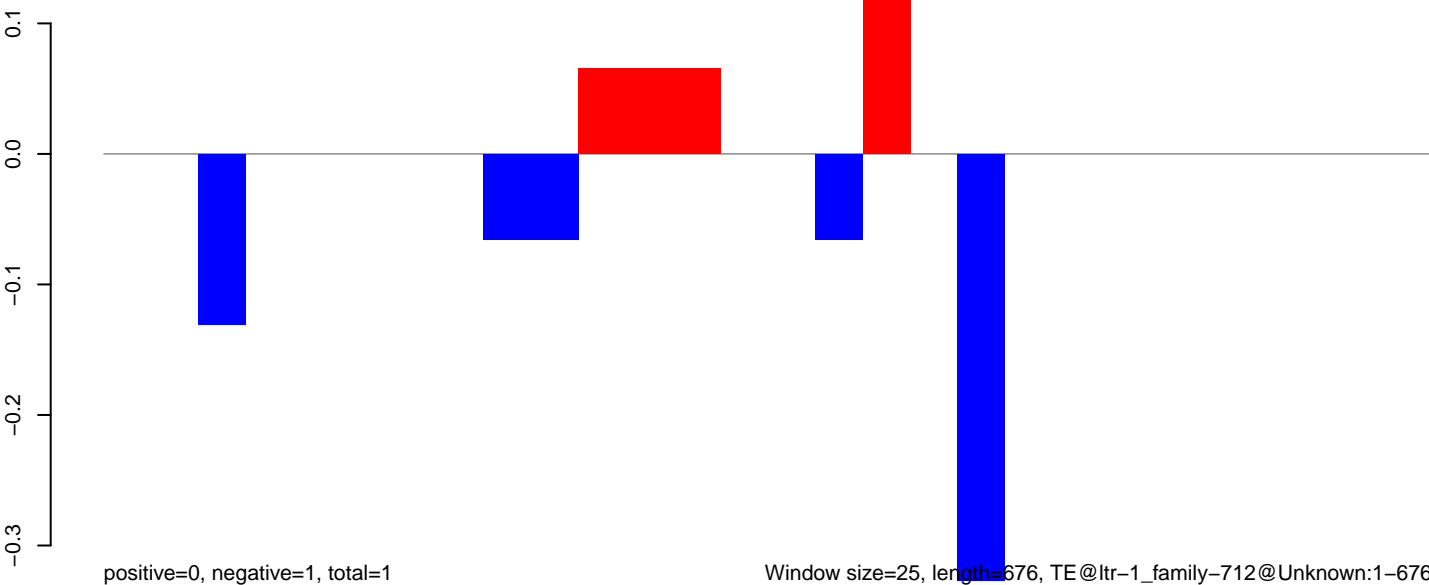
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AeAlbo_Embryo0.1day_CT.24_35.rep

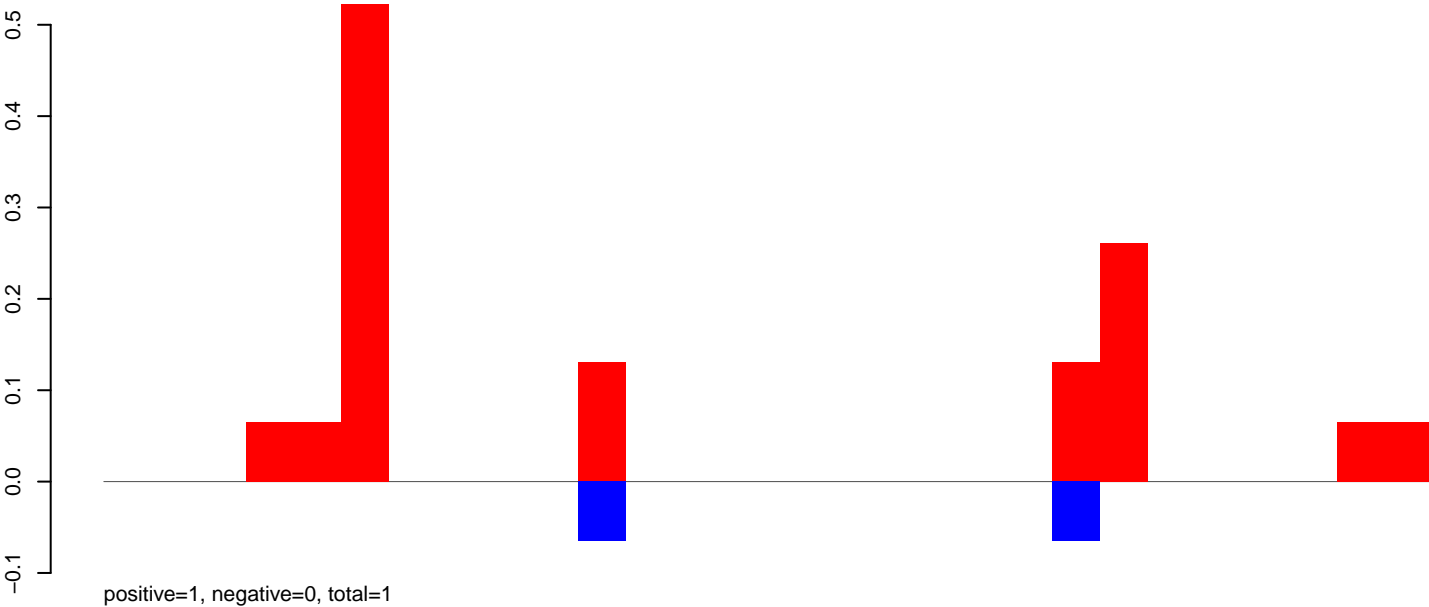


AeAlbo_Embryo0.1day_CT.rep

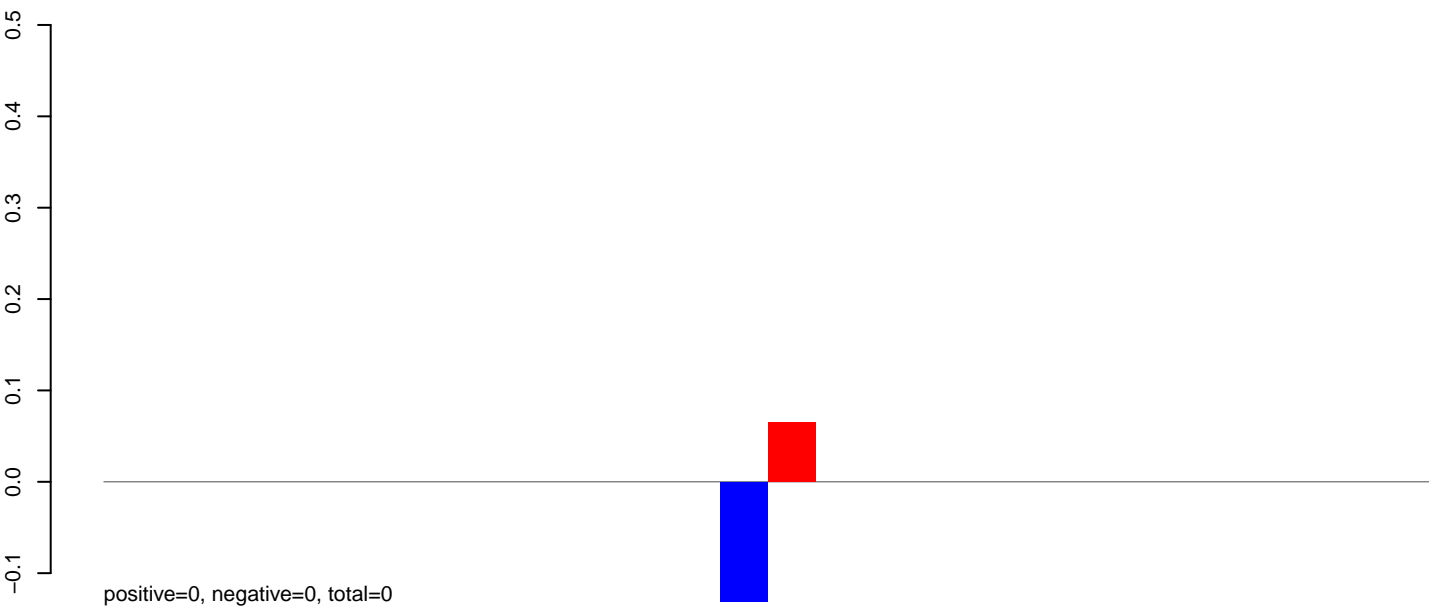


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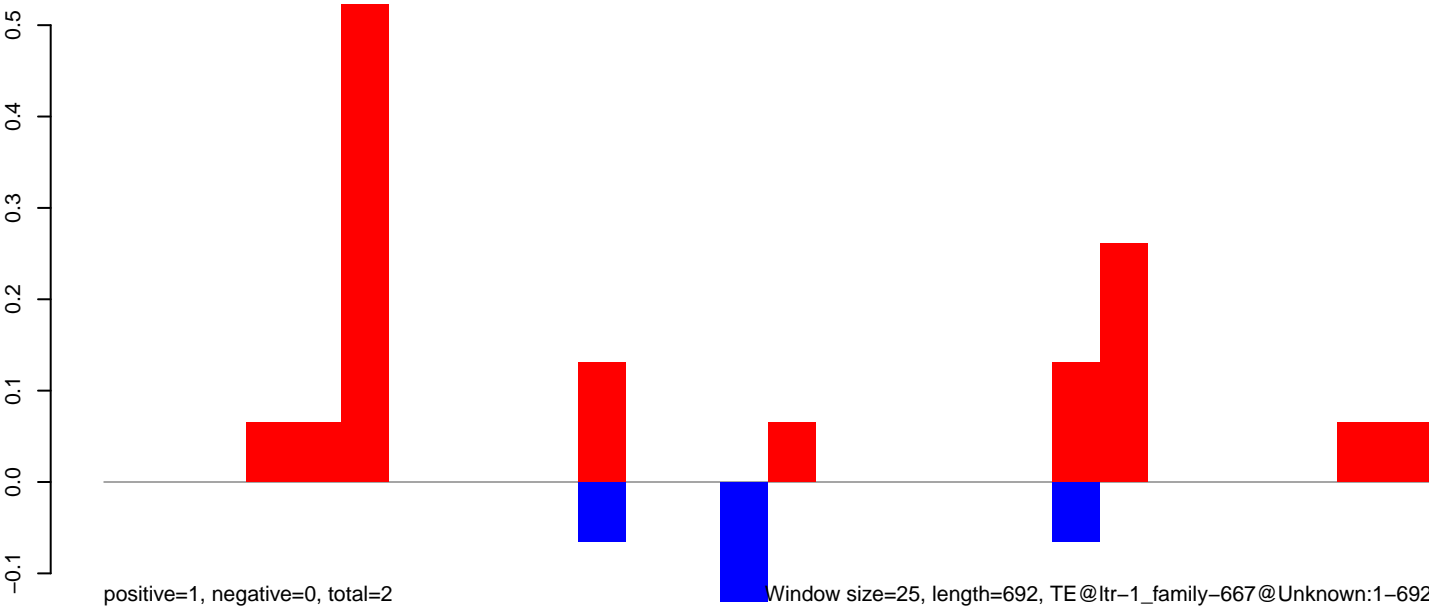
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

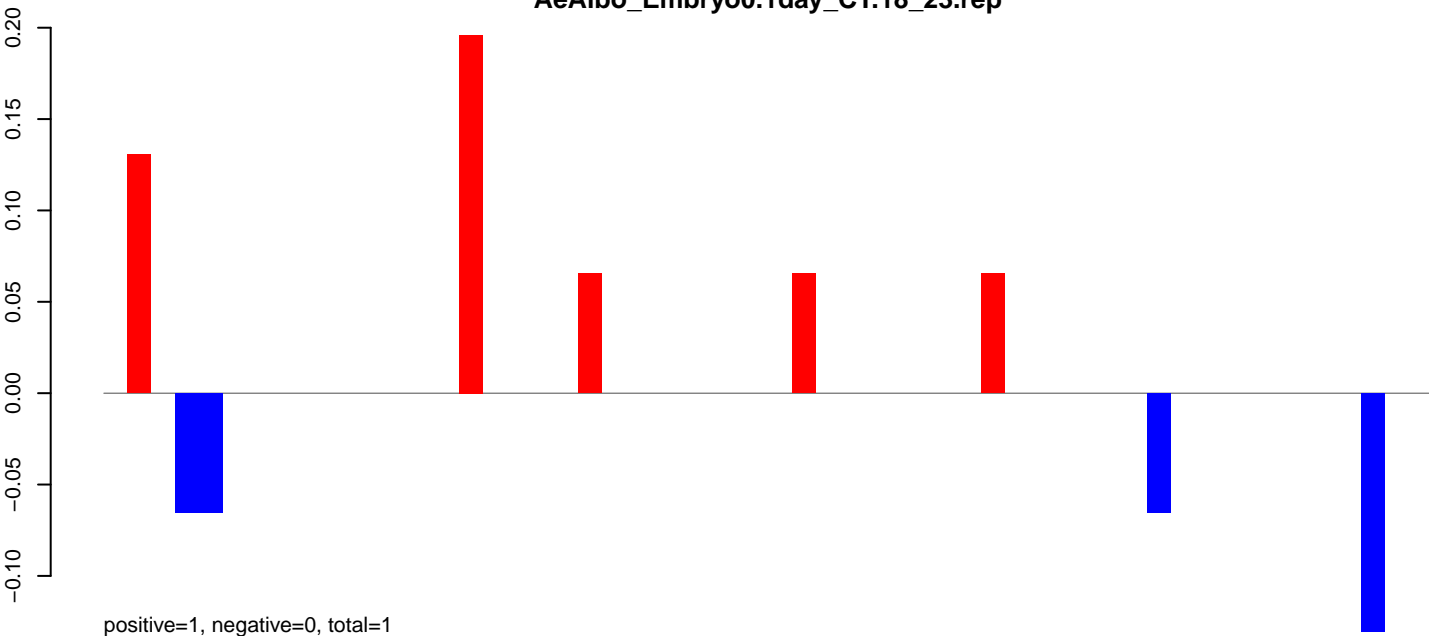


AeAlbo_Embryo0.1day_CT.rep

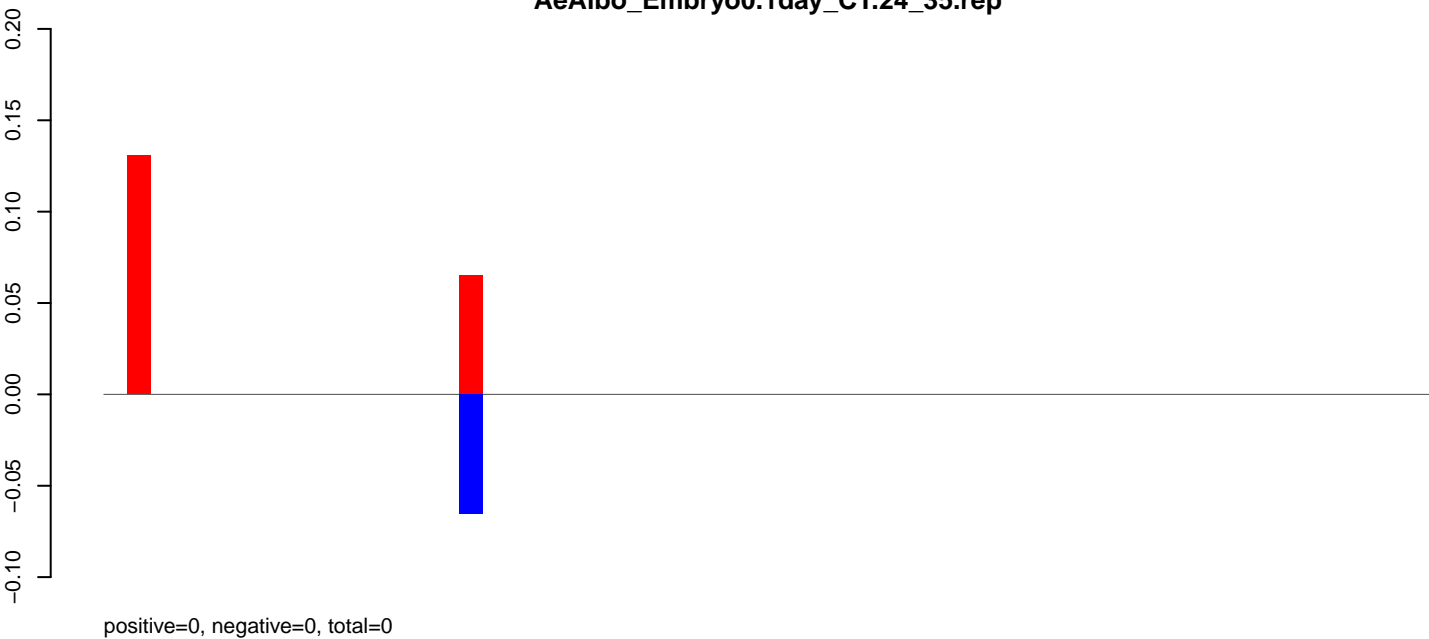


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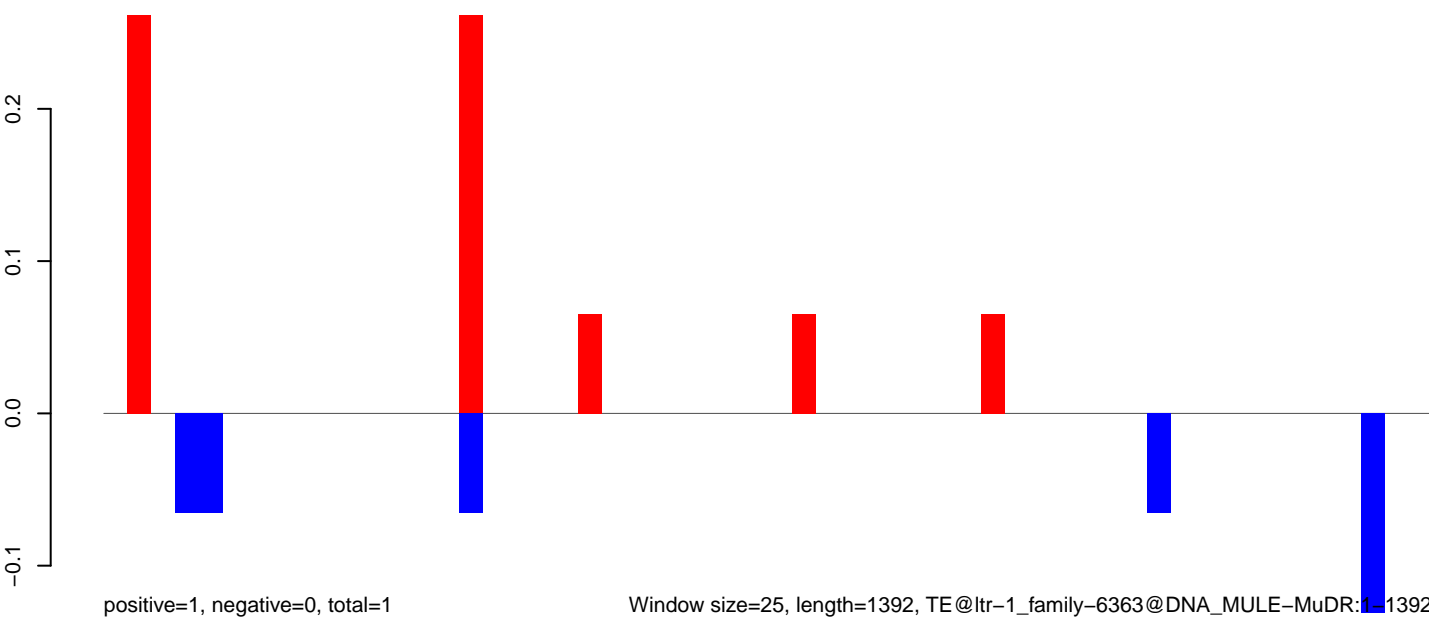
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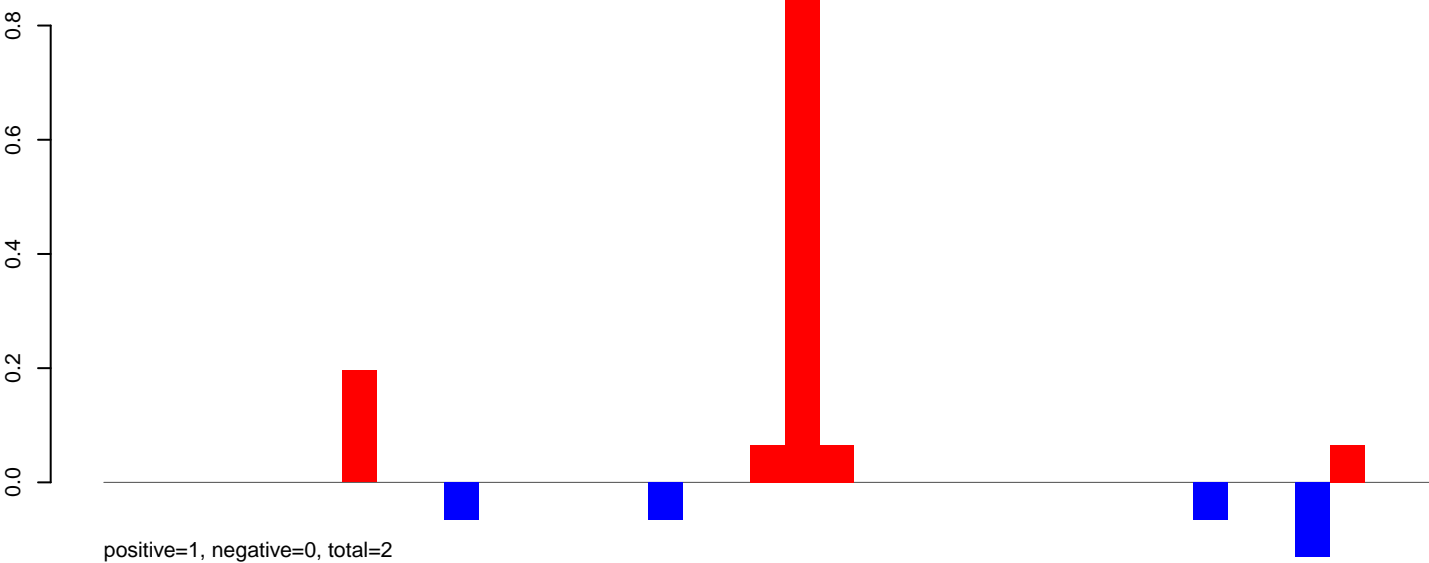
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



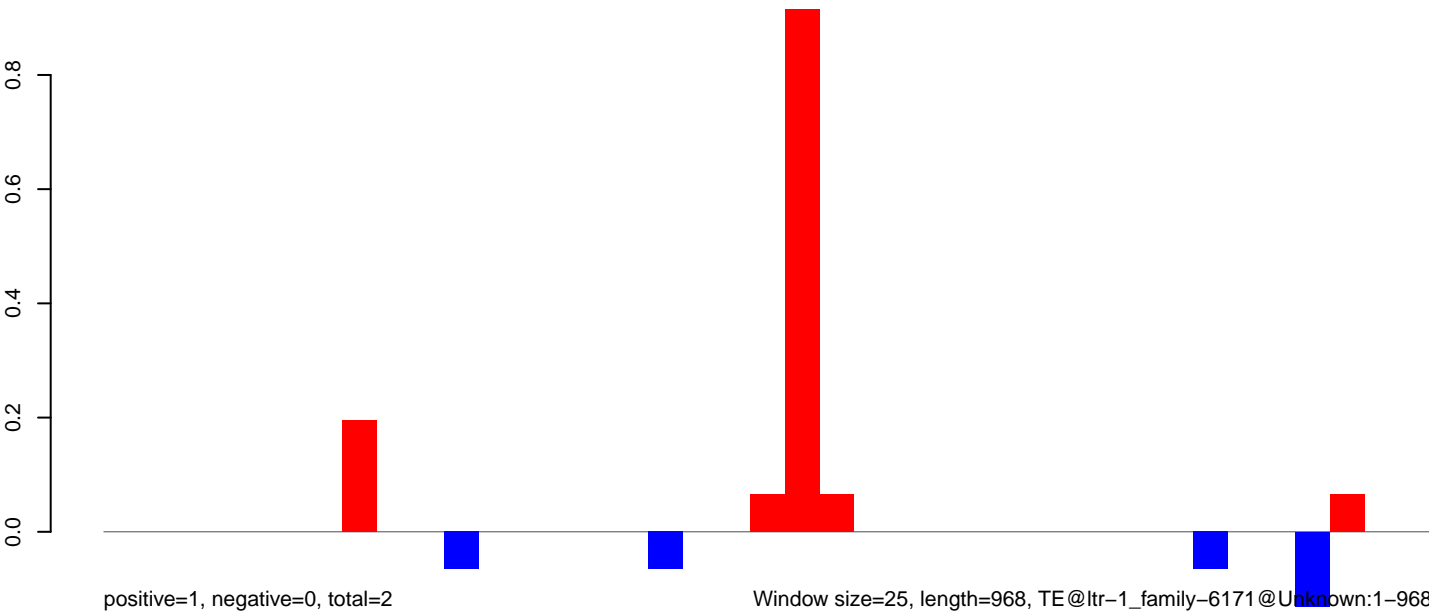
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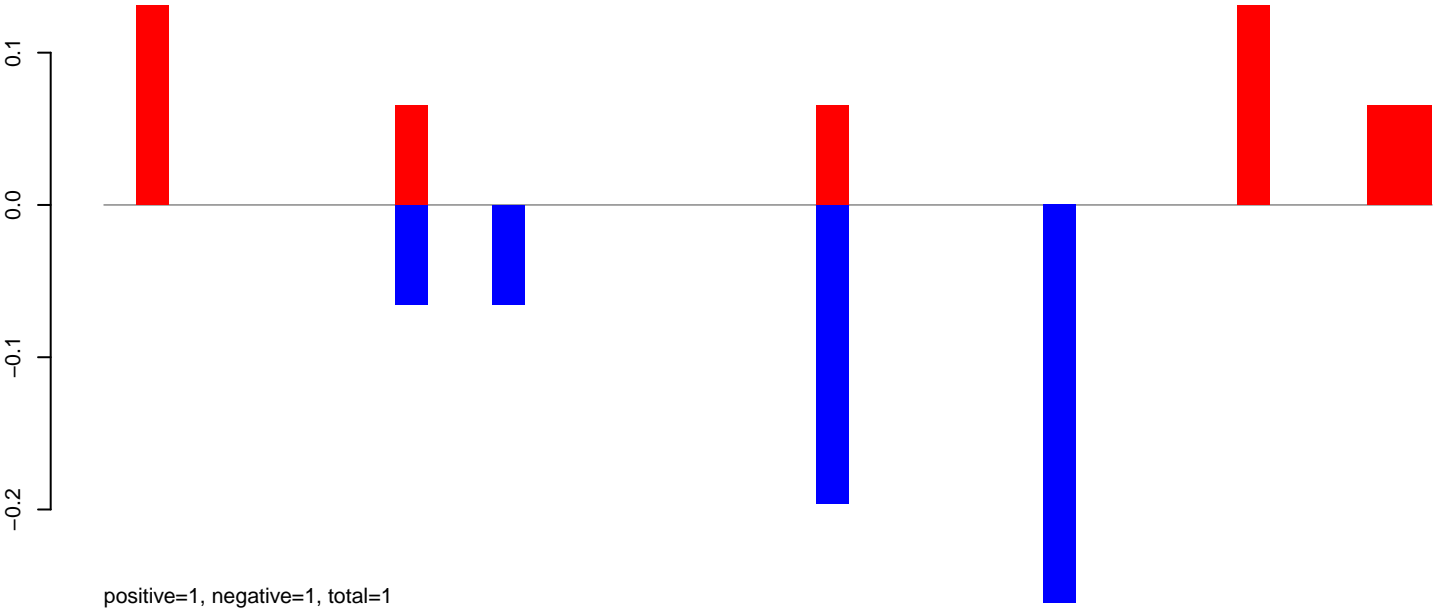
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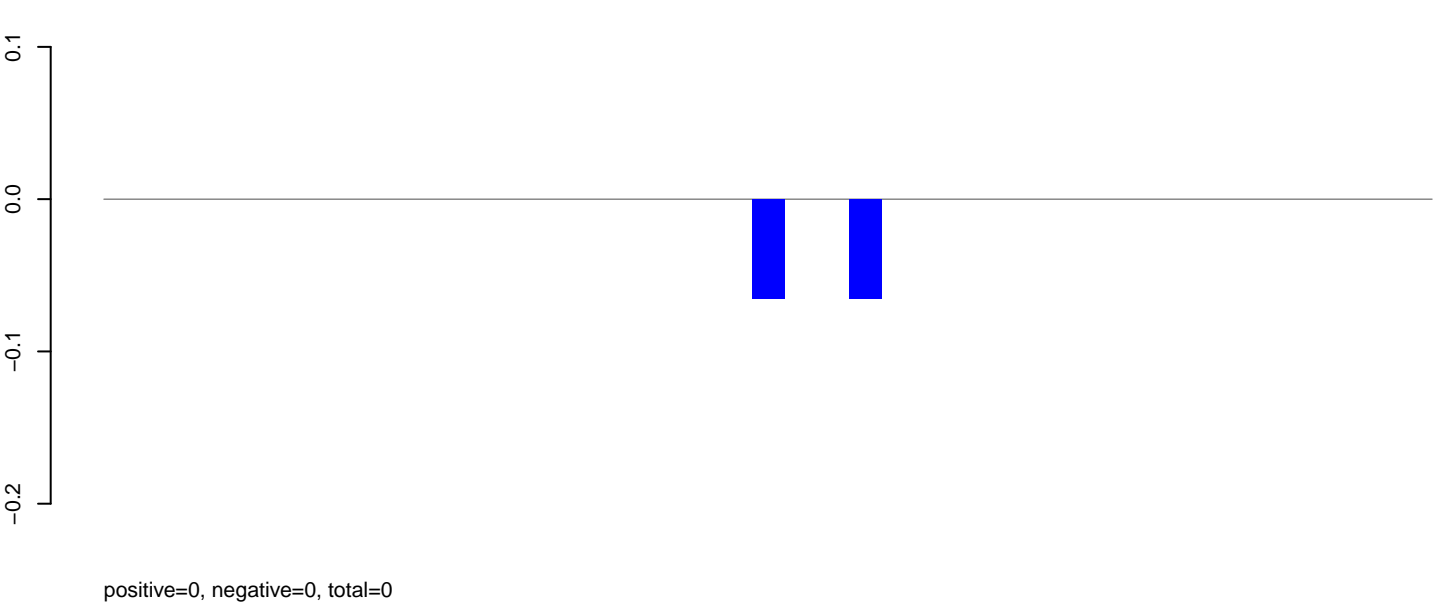
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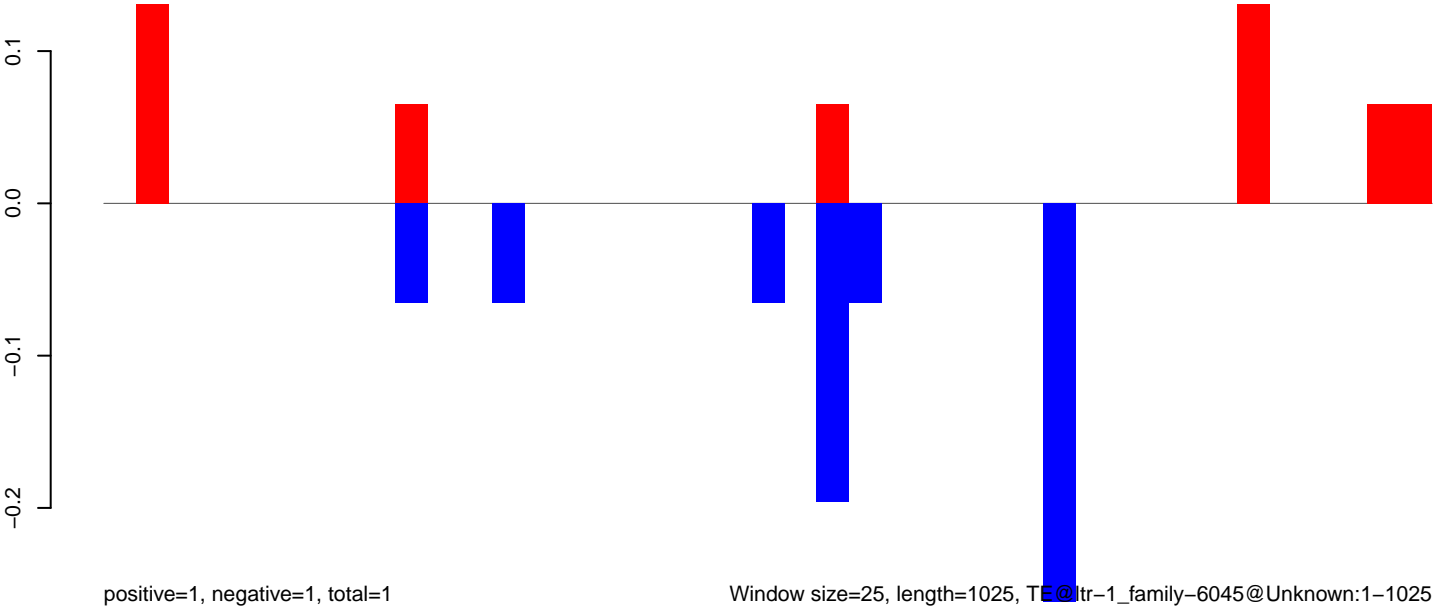
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AeAlbo_Embryo0.1day_CT.24_35.rep

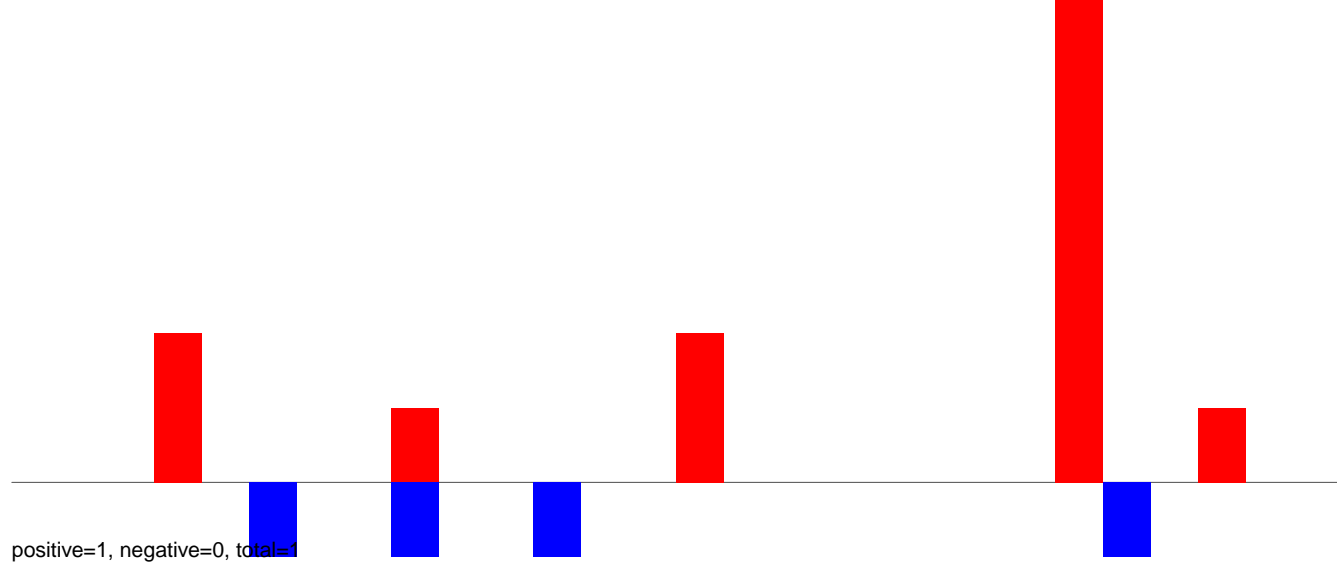


AeAlbo_Embryo0.1day_CT.rep

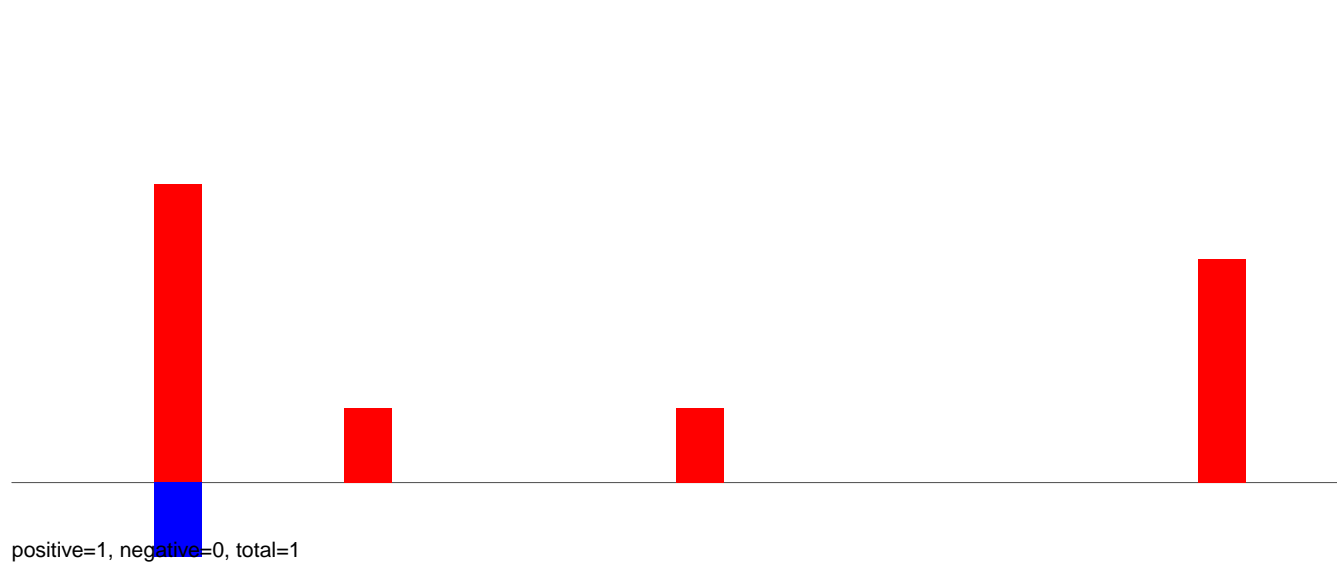


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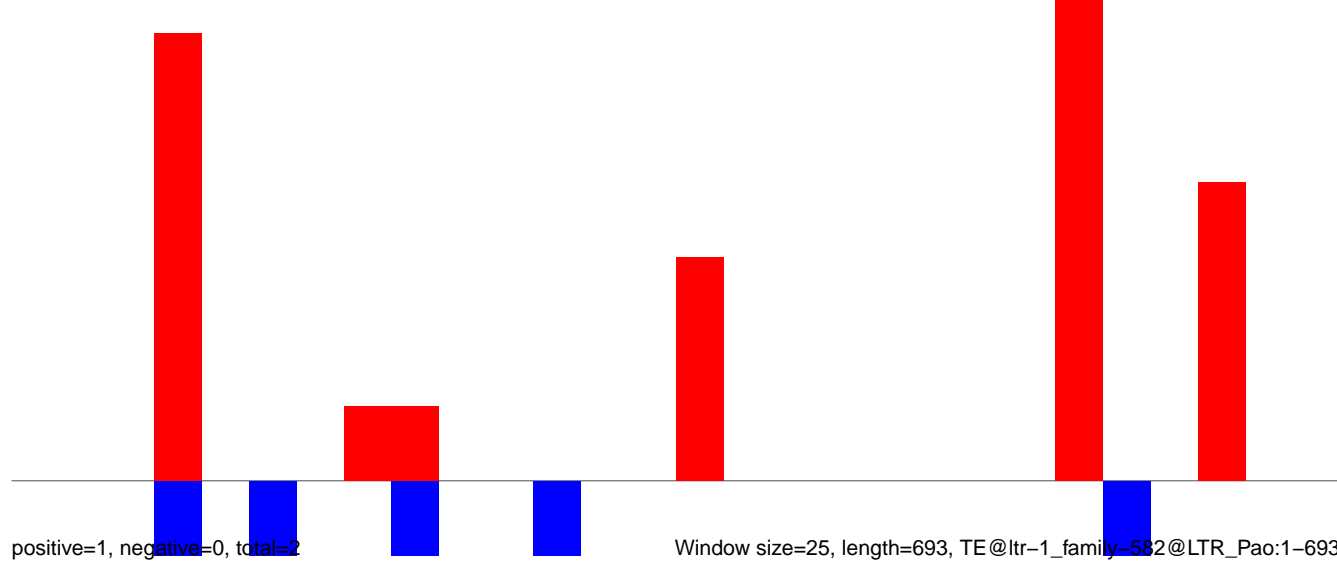
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



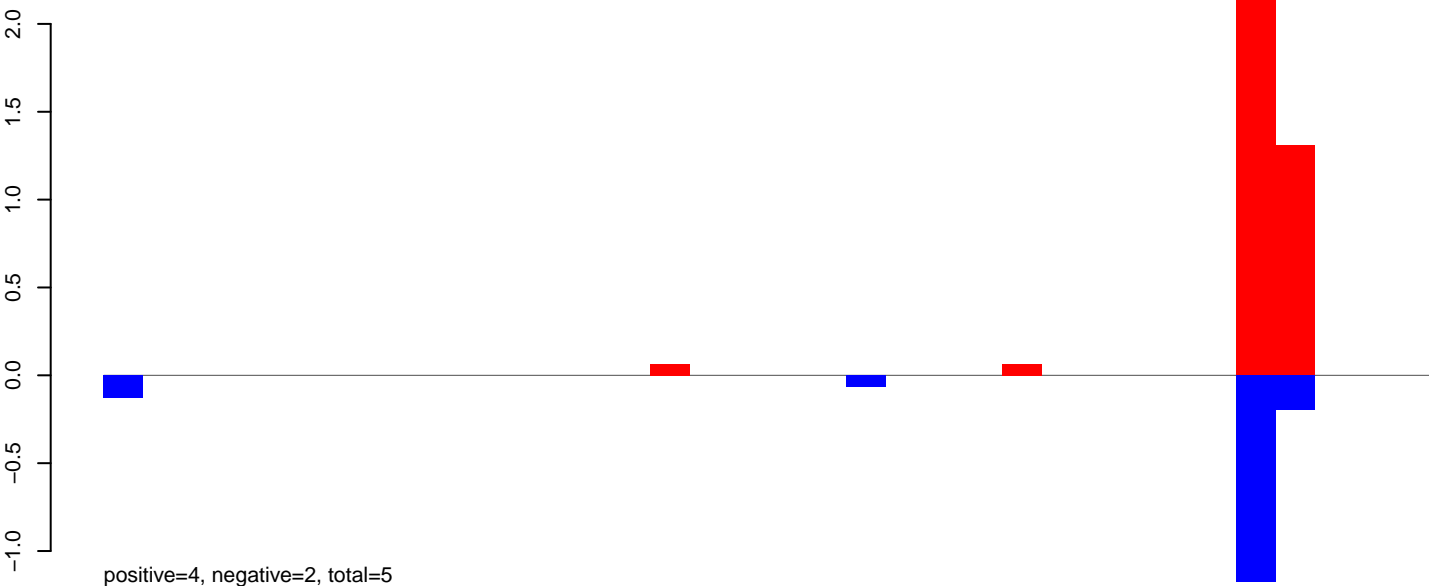
AeAlbo_Embryo0.1day_CT.rep



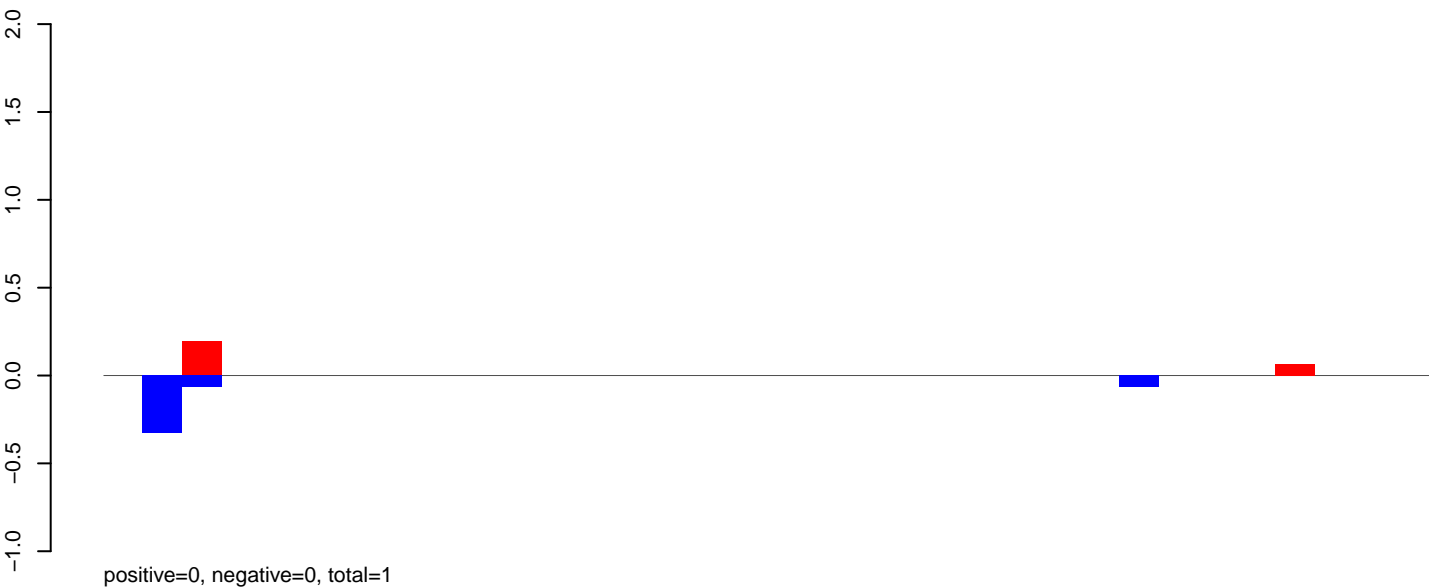
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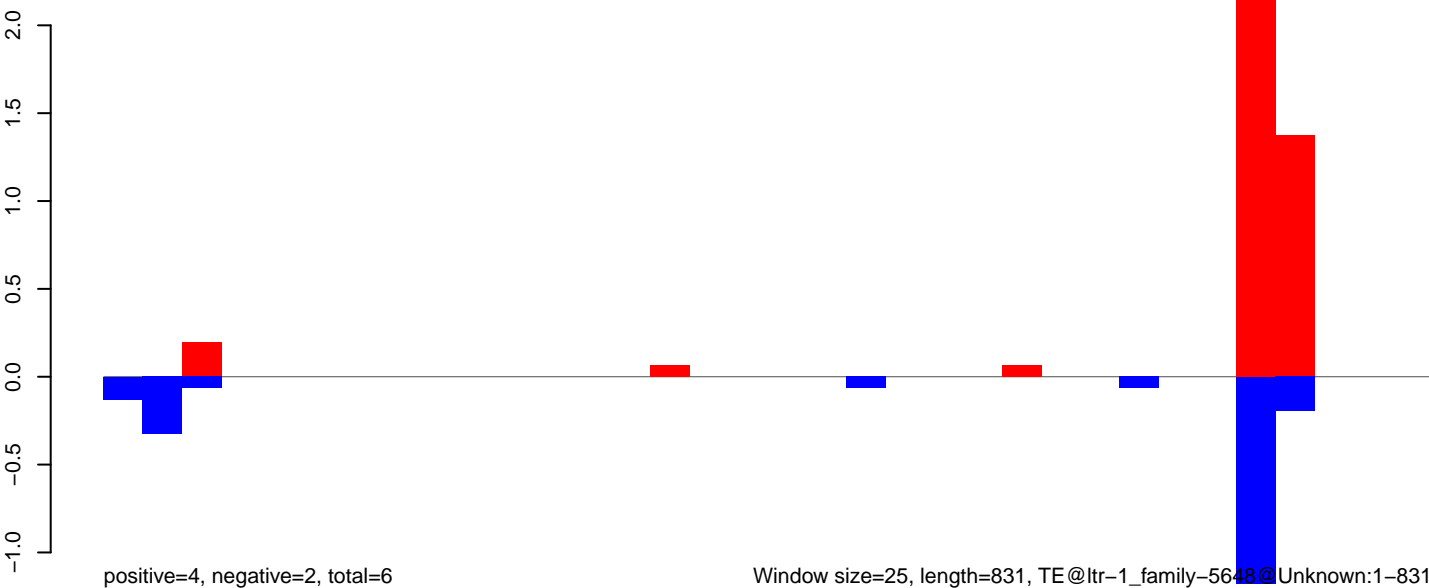
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

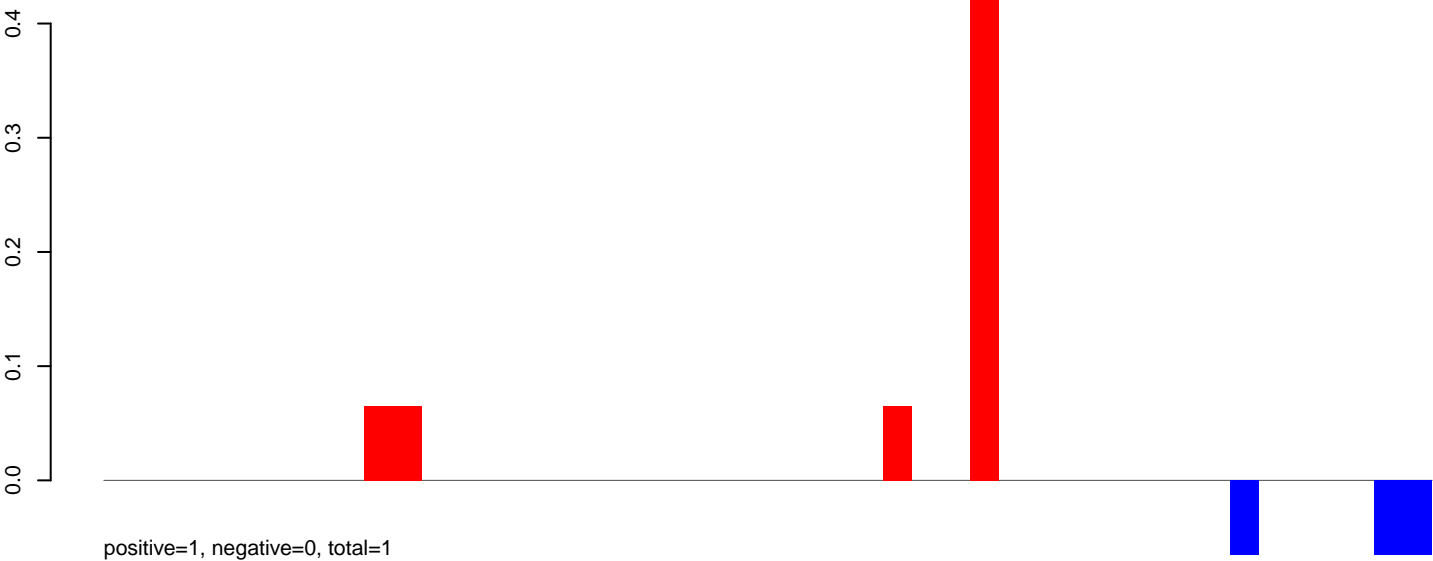


AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=831, TE@ltr-1_family-5648@Unknown:1-831

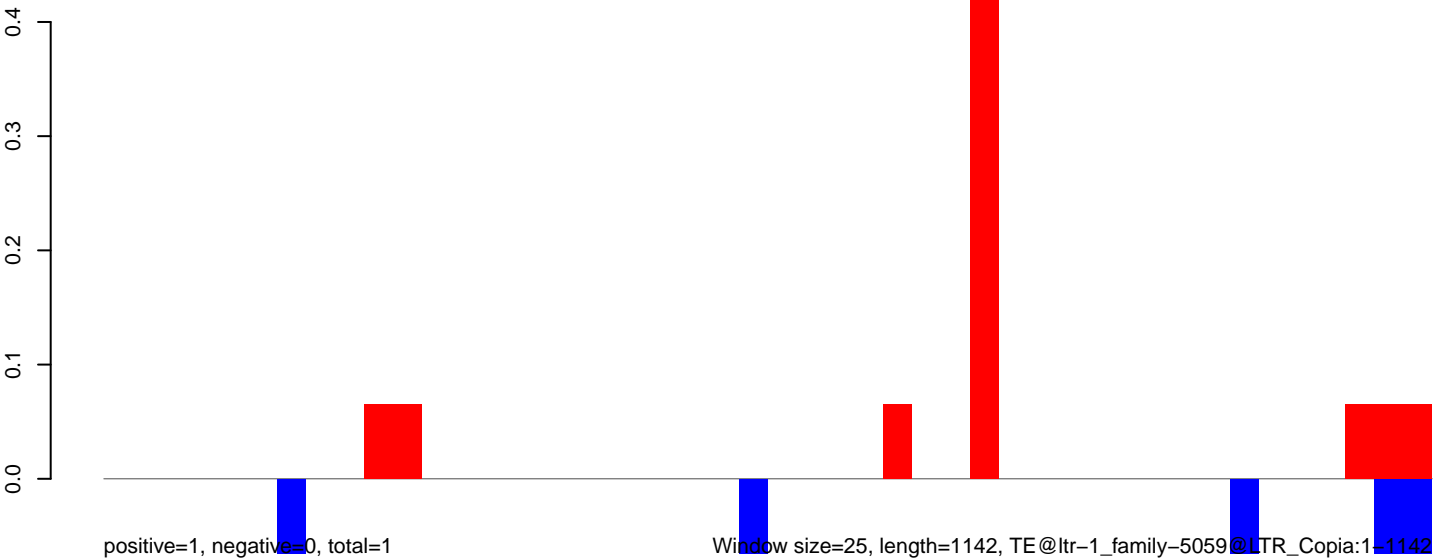
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



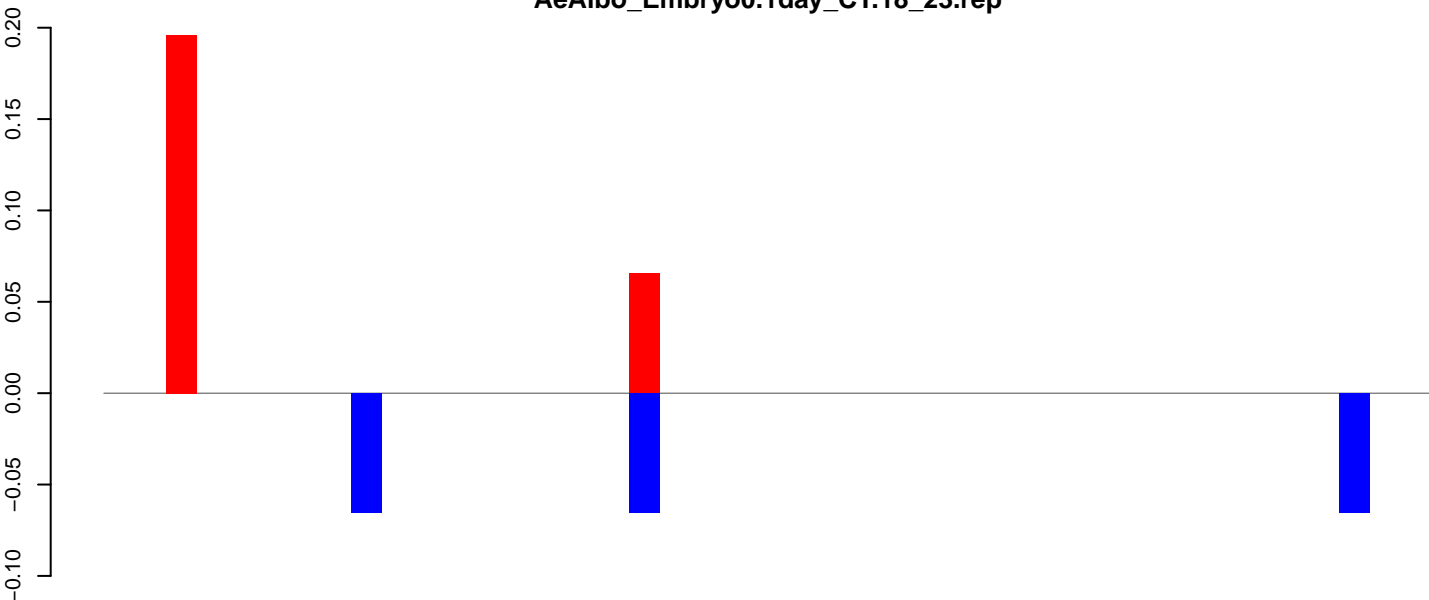
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=1142, TE@ltr-1_family-5059@LTR_Copia:1-1142

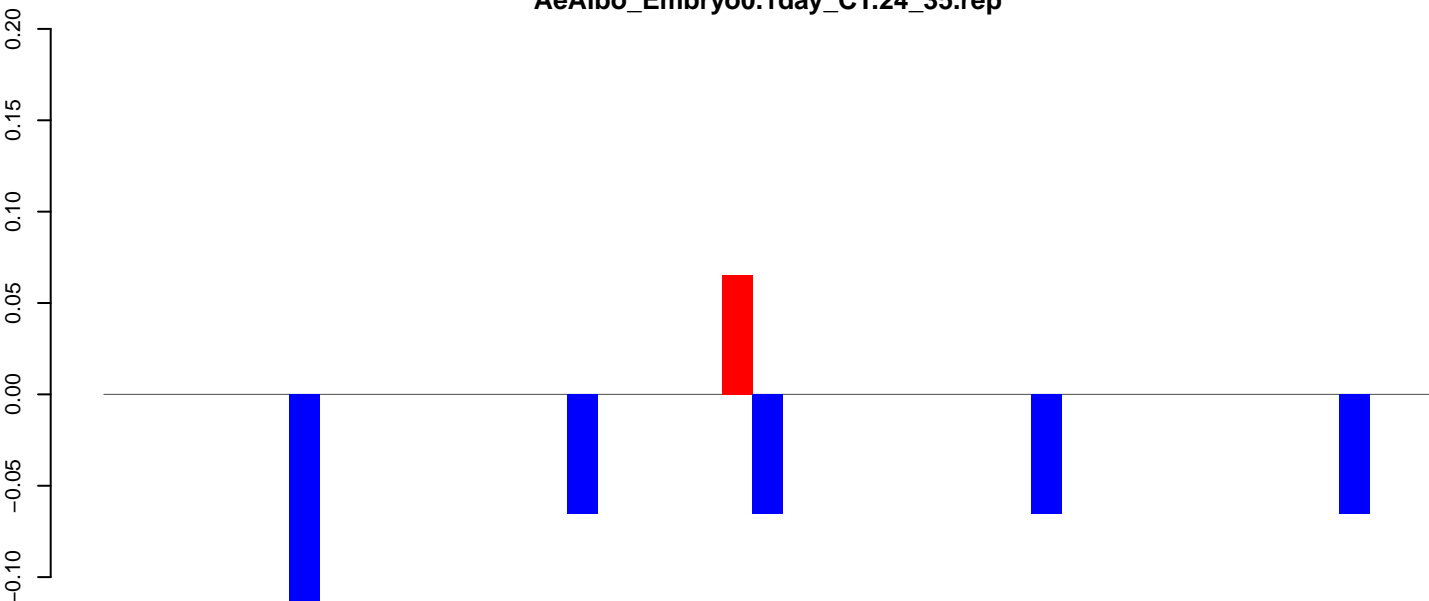
0 200 400 600 800 1000 1200

AeAlbo_Embryo0.1day_CT.18_23.rep



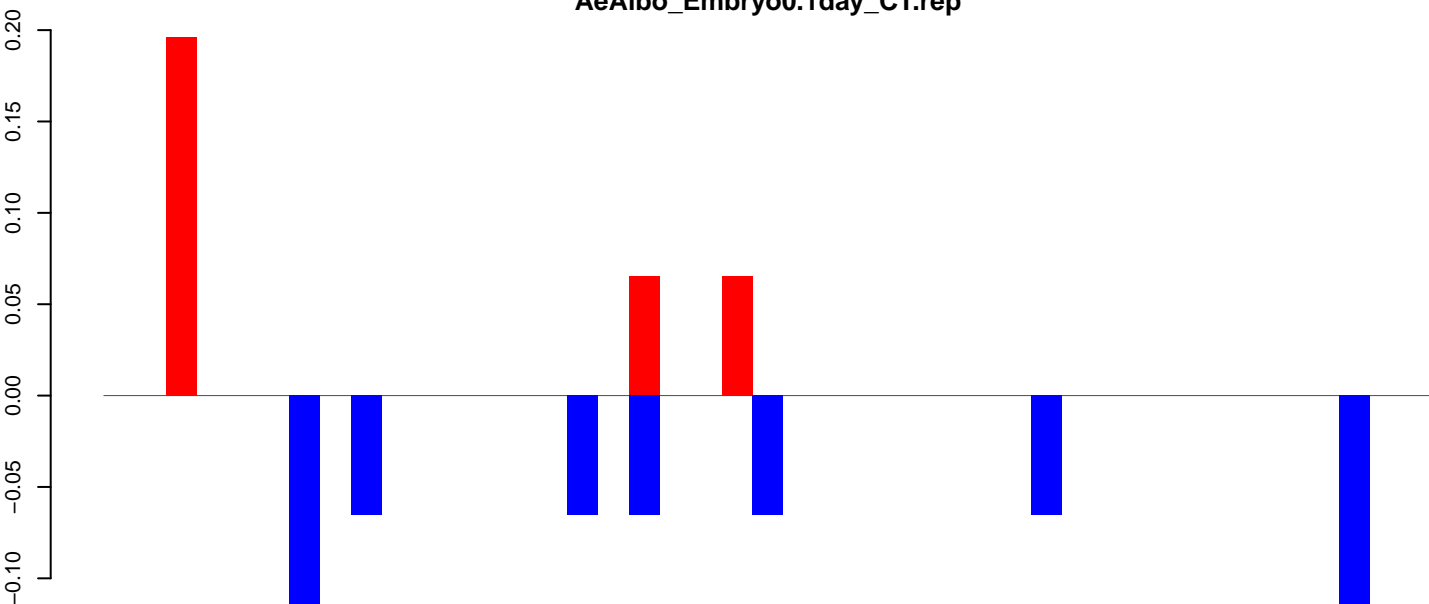
positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.rep

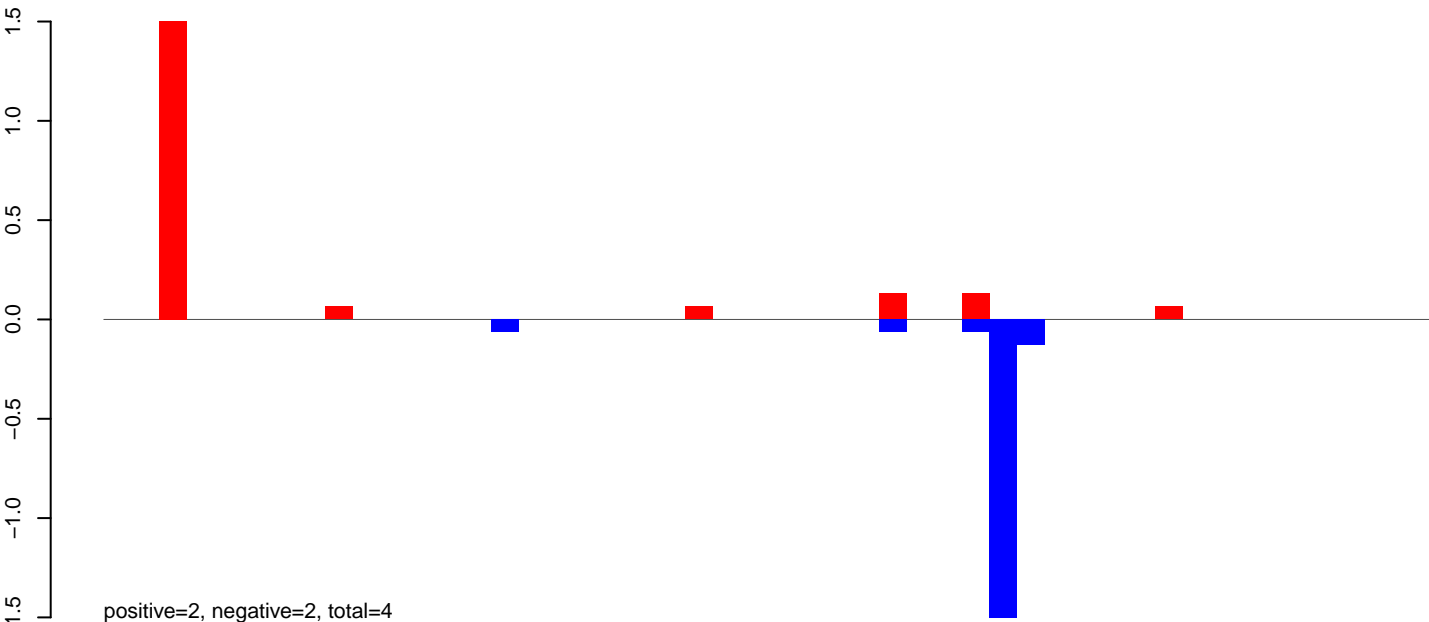


positive=0, negative=1, total=1

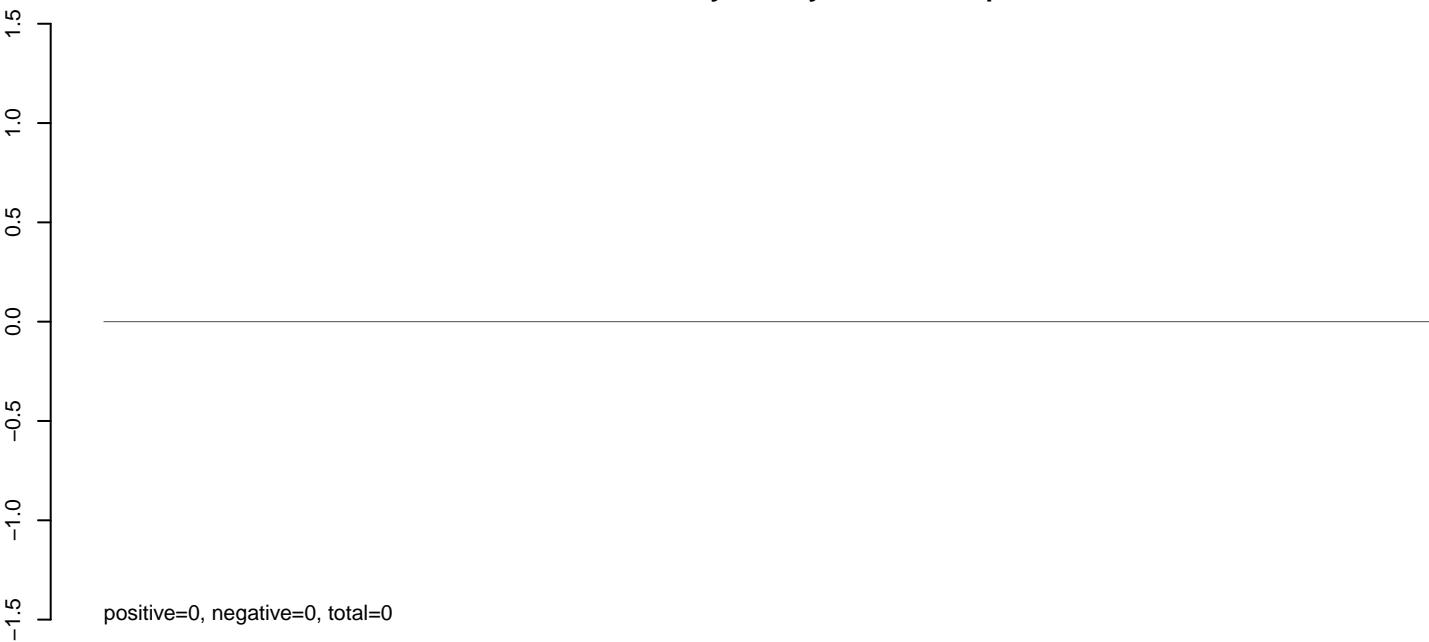
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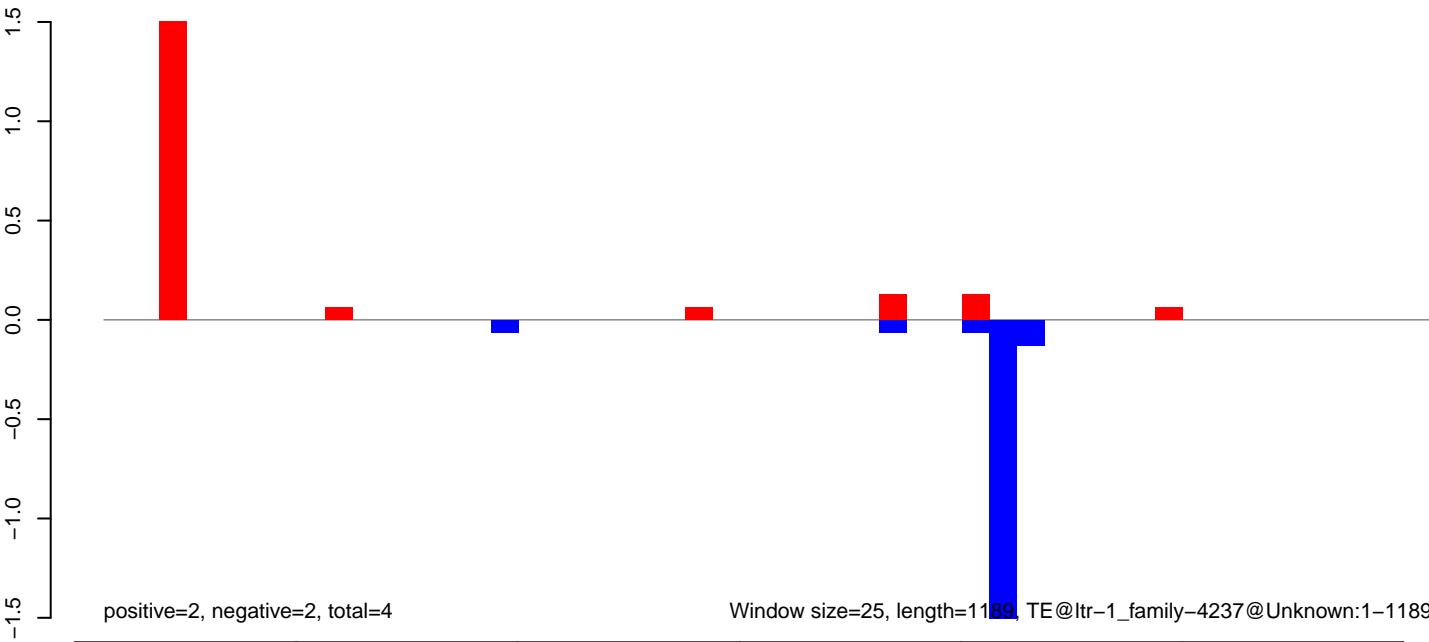
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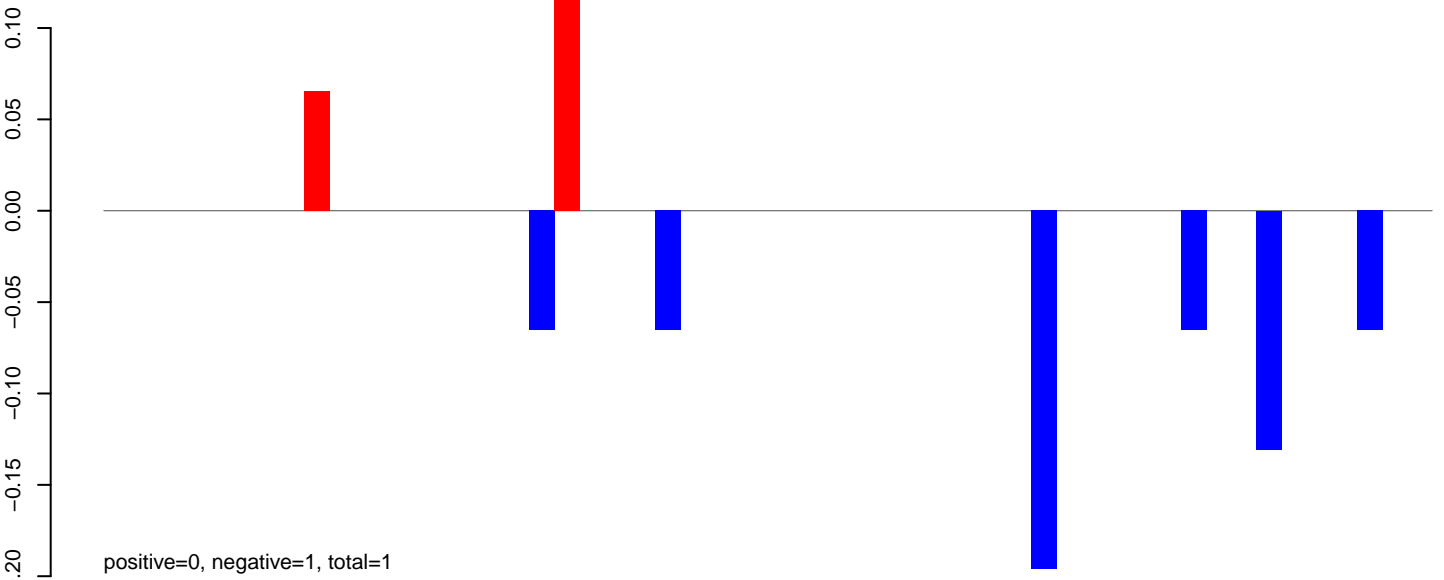
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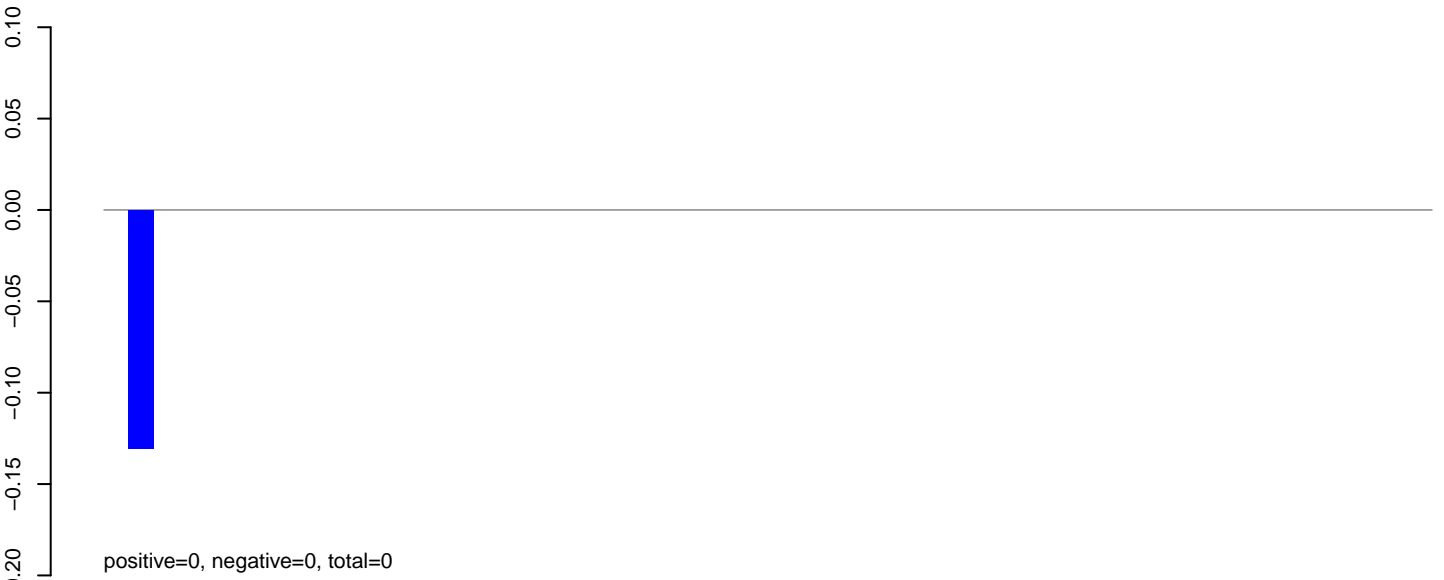
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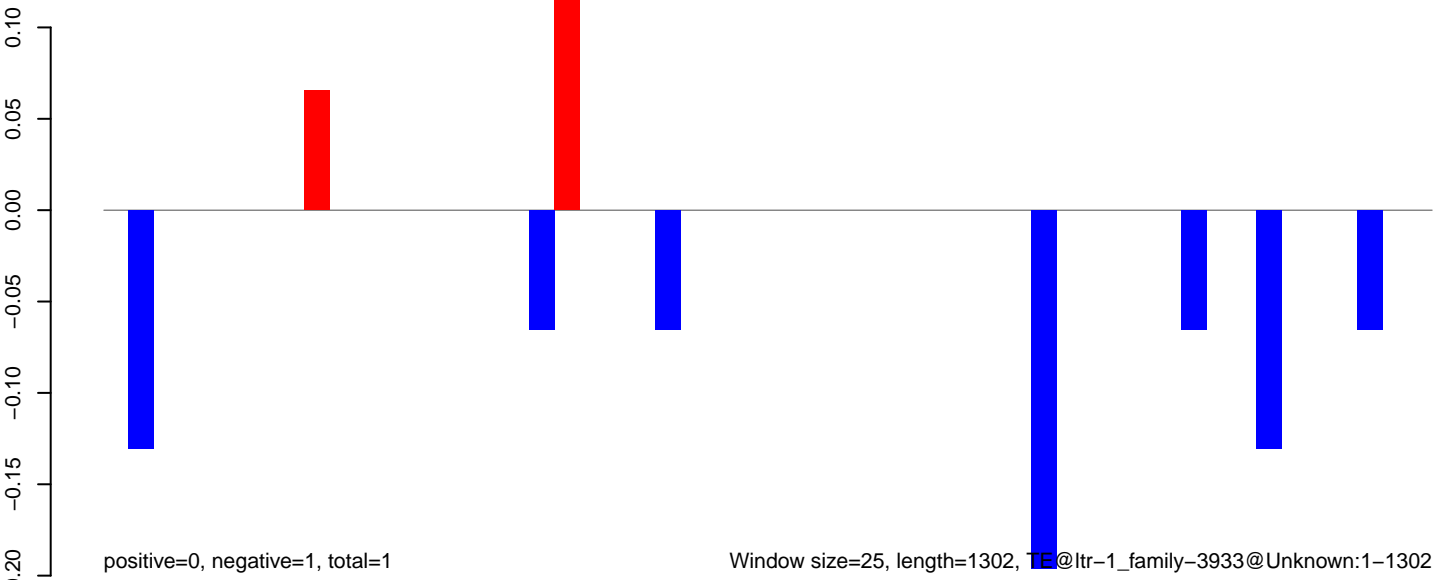
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AeAlbo_Embryo0.1day_CT.24_35.rep



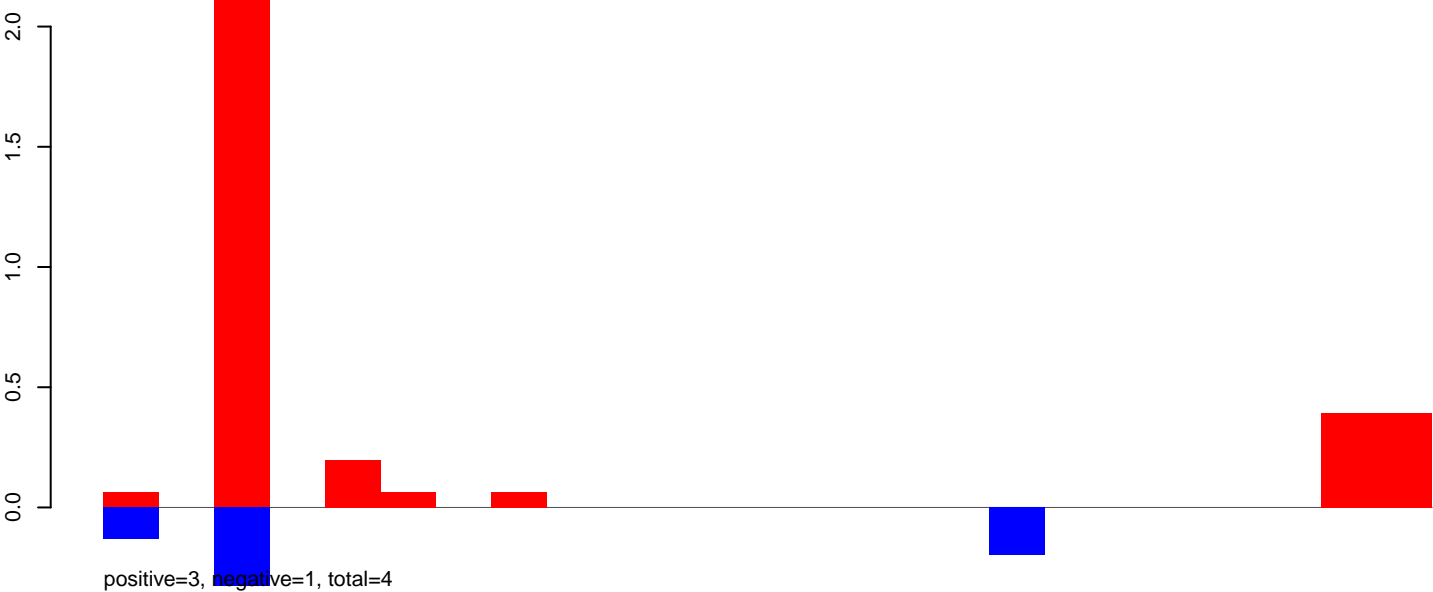
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Window size=25, length=1302, TE@ltr-1_family-3933@Unknown:1-1302

0 200 400 600 800 1000 1200 1400

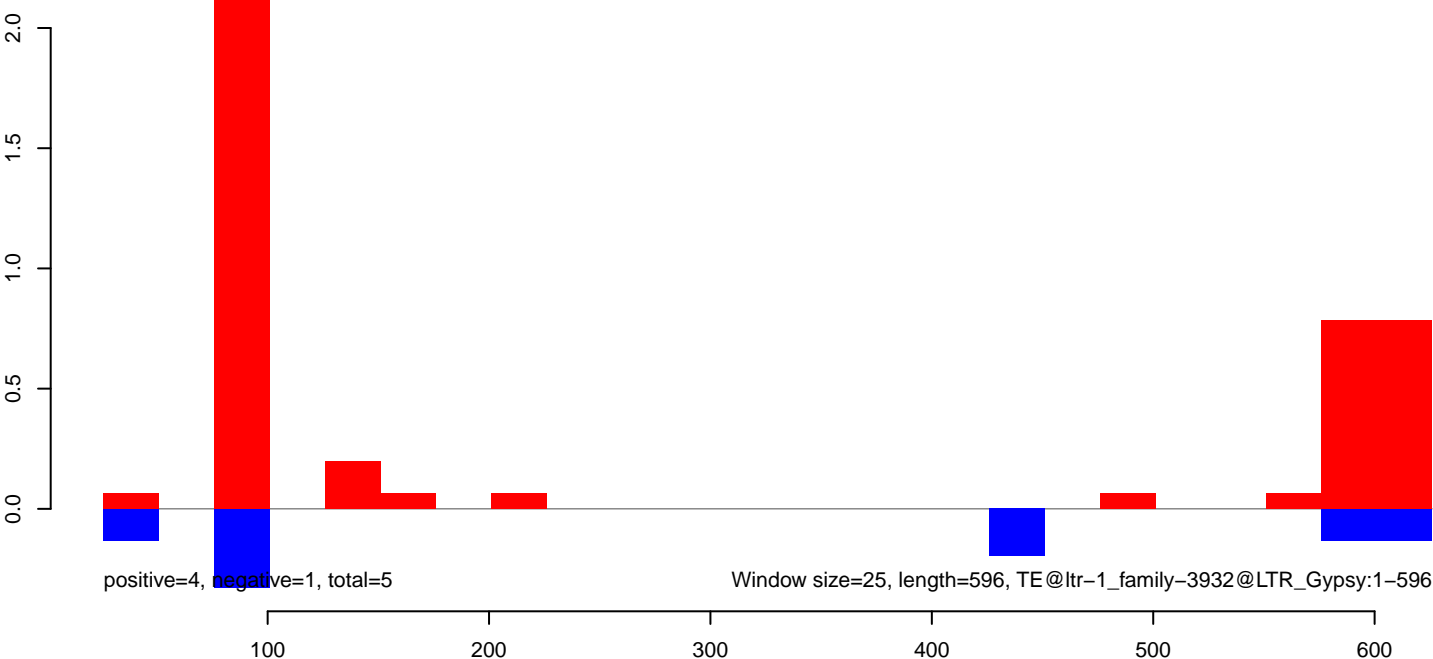
AeAlbo_Embryo0.1day_CT.18_23.rep



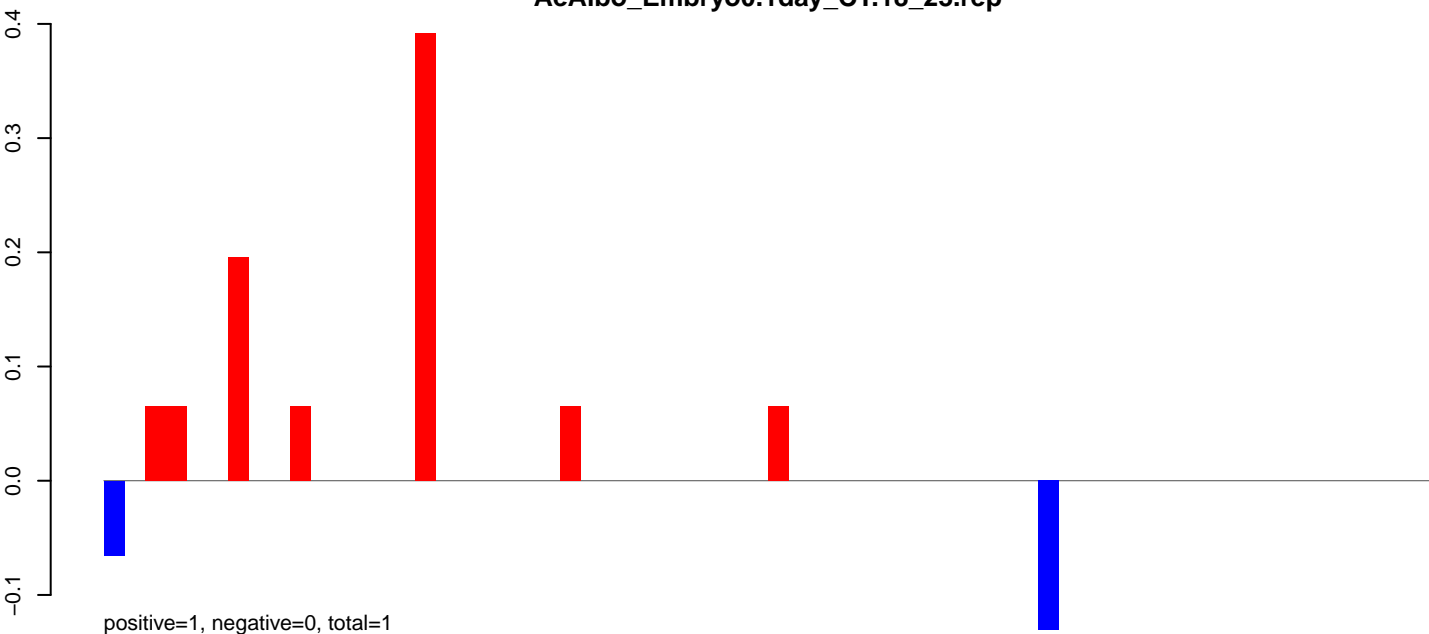
AeAlbo_Embryo0.1day_CT.24_35.rep



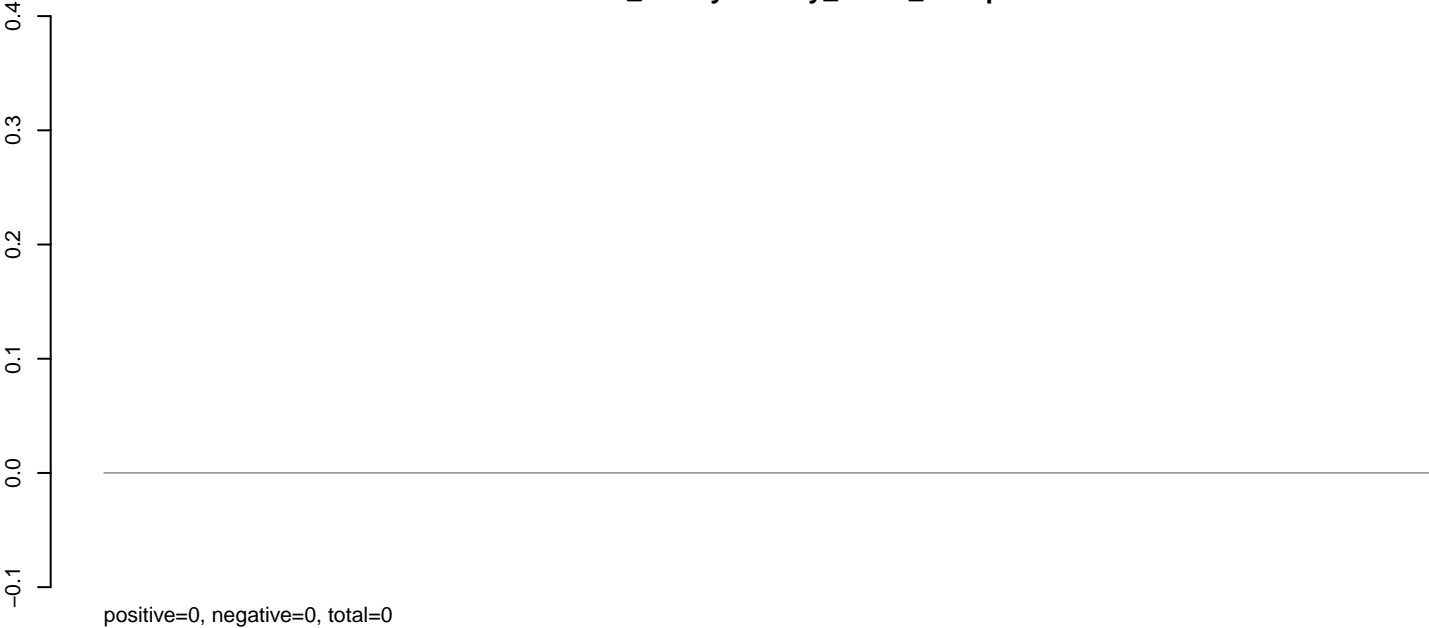
AeAlbo_Embryo0.1day_CT.rep



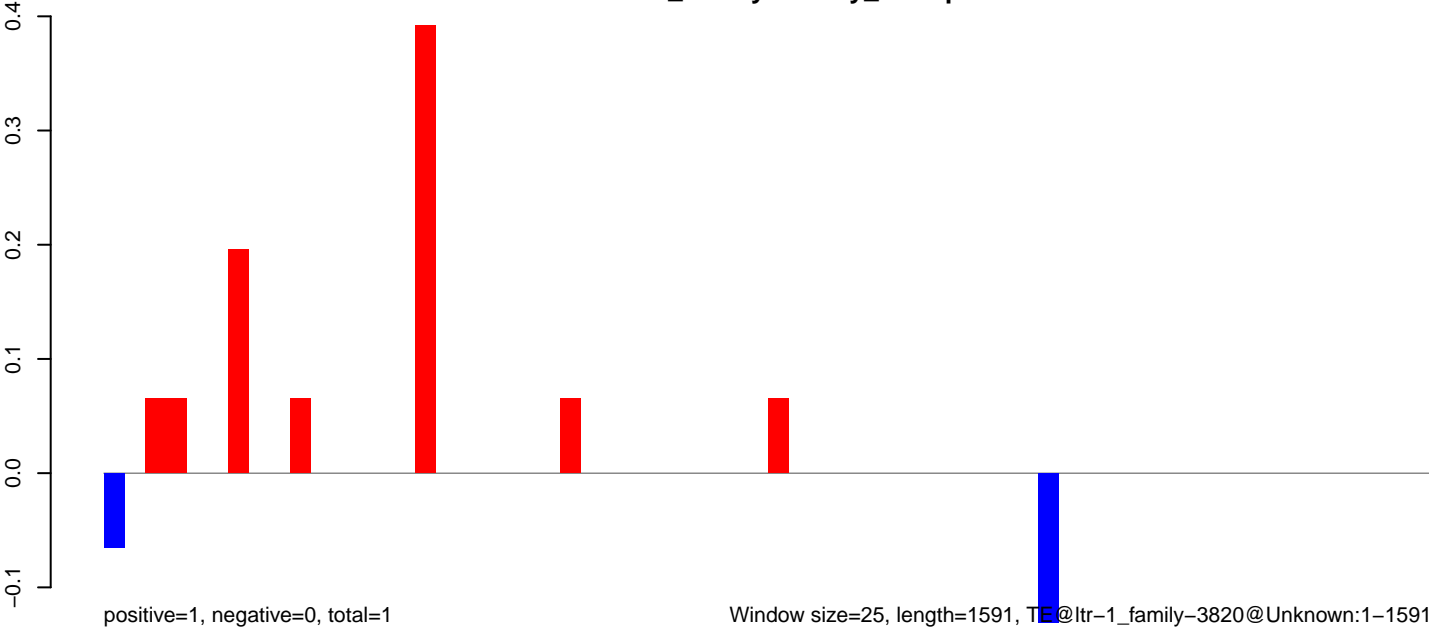
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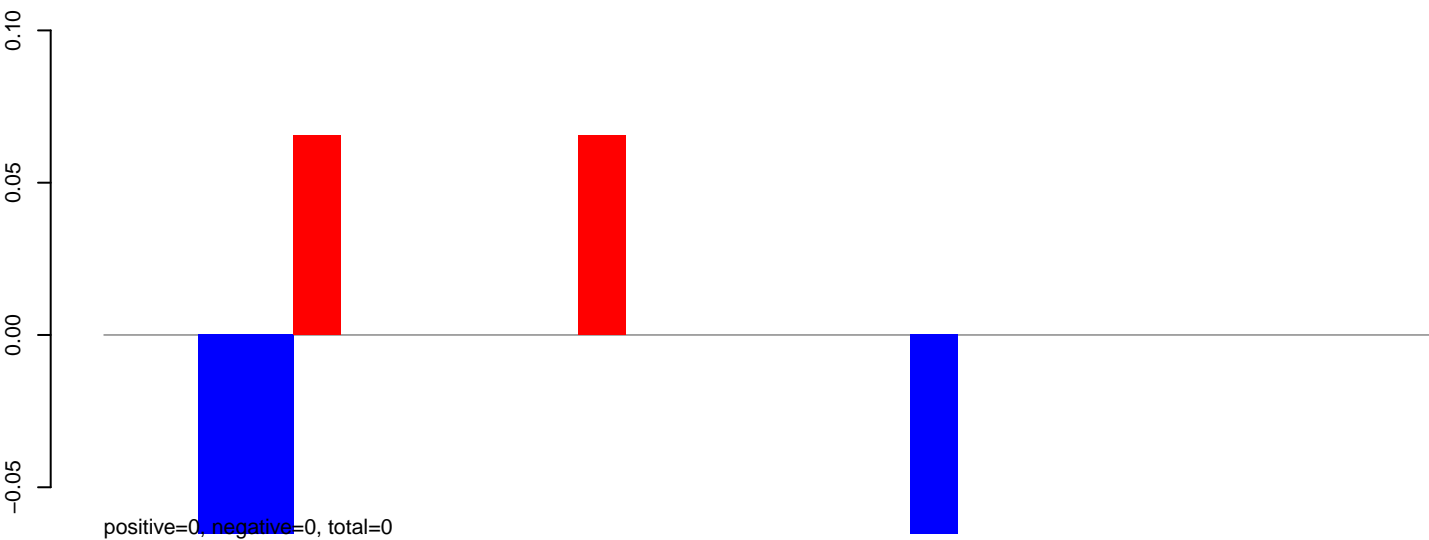
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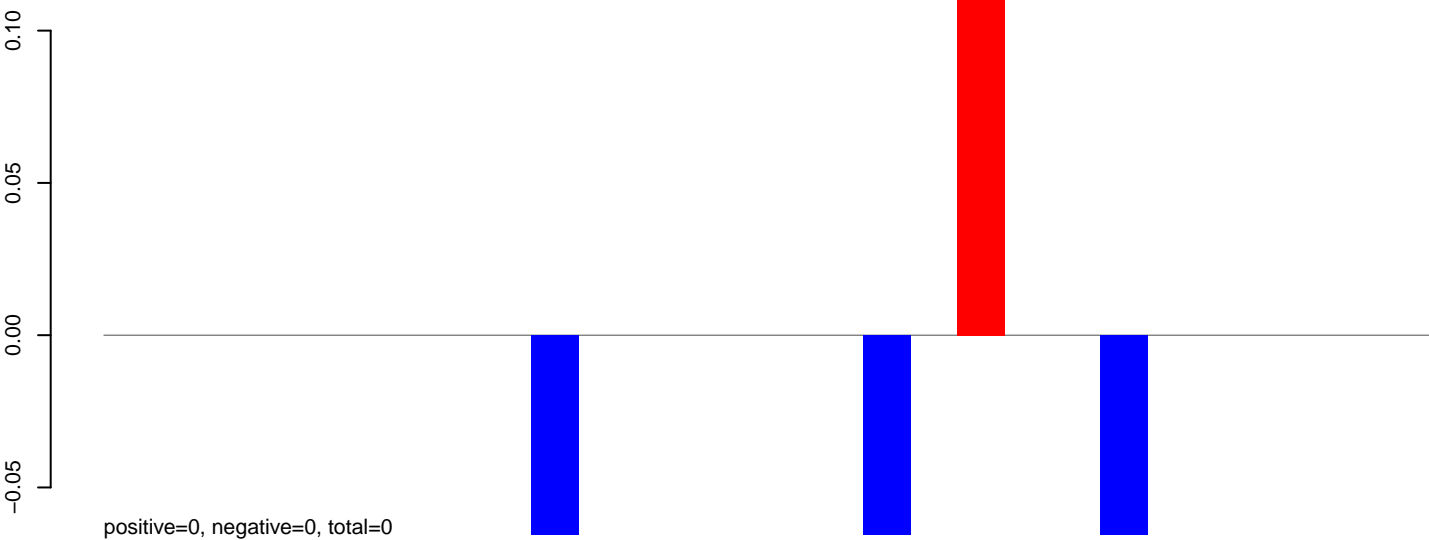
AeAlbo_Embryo0.1day_CT.rep



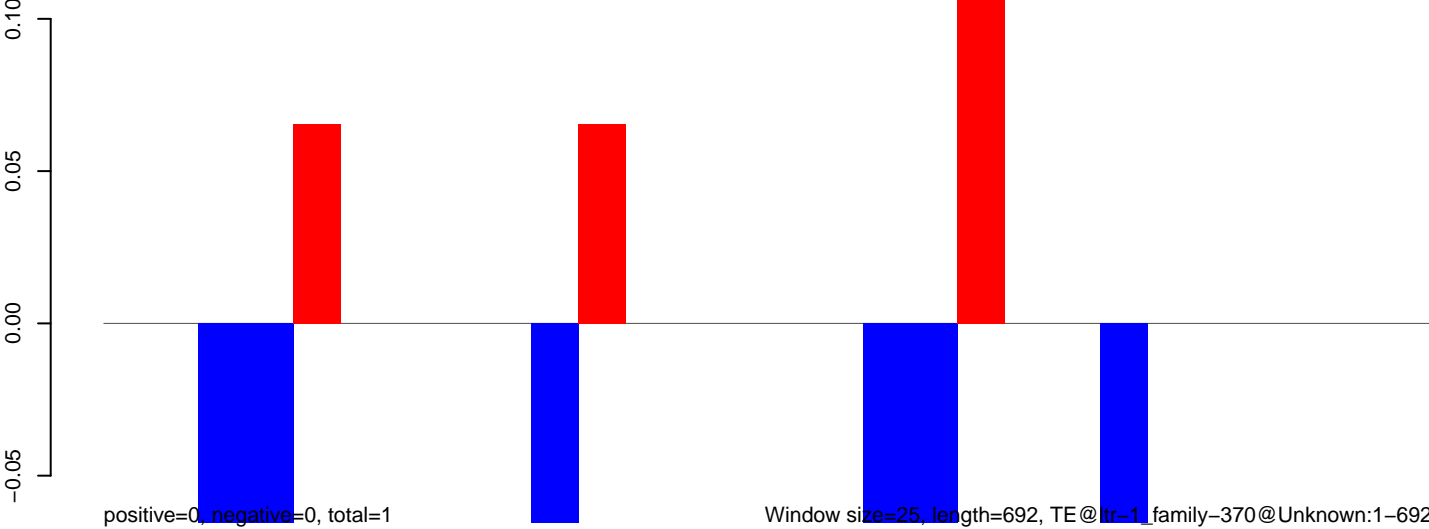
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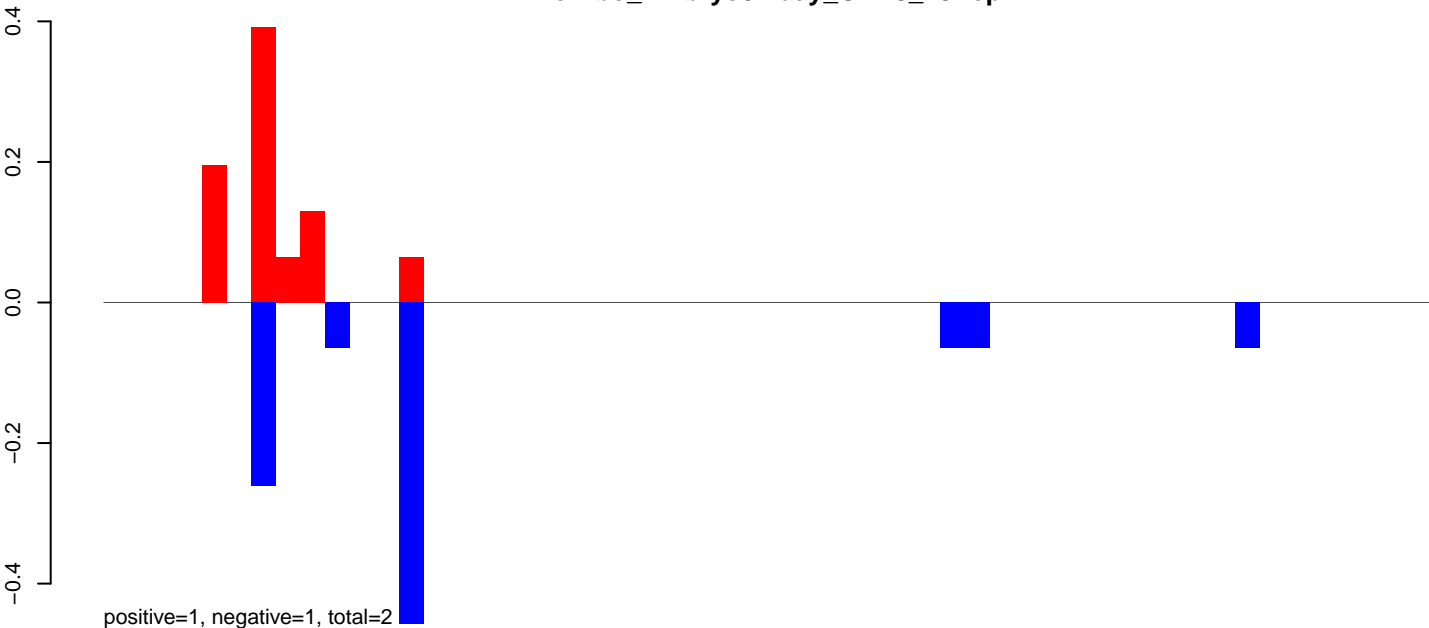
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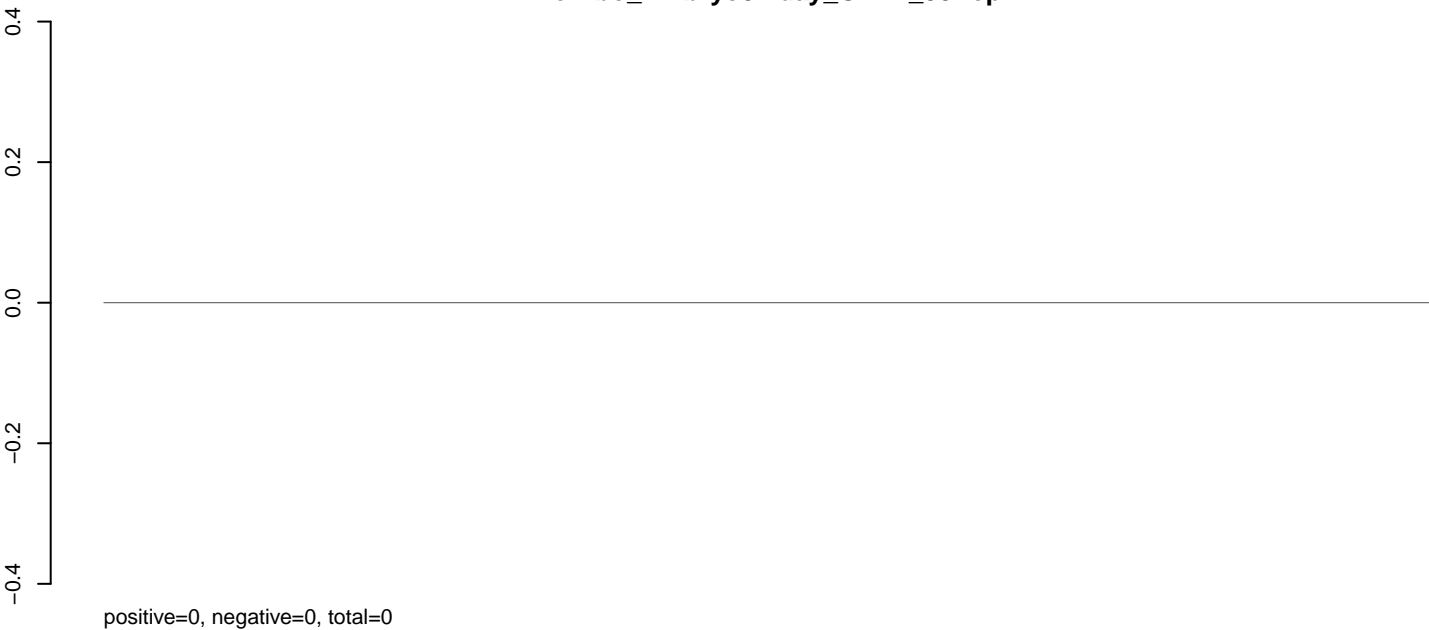
AeAlbo_Embryo0.1day_CT.rep



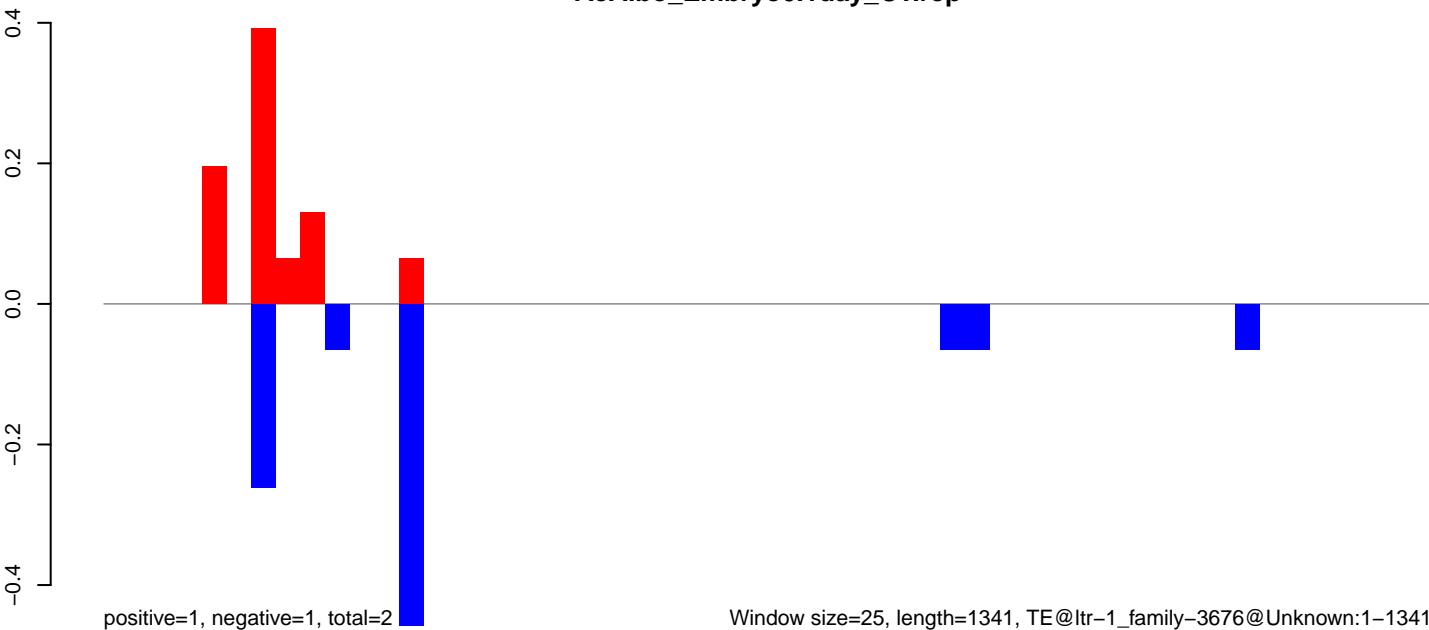
AeAlbo_Embryo0.1day_CT.18_23.rep



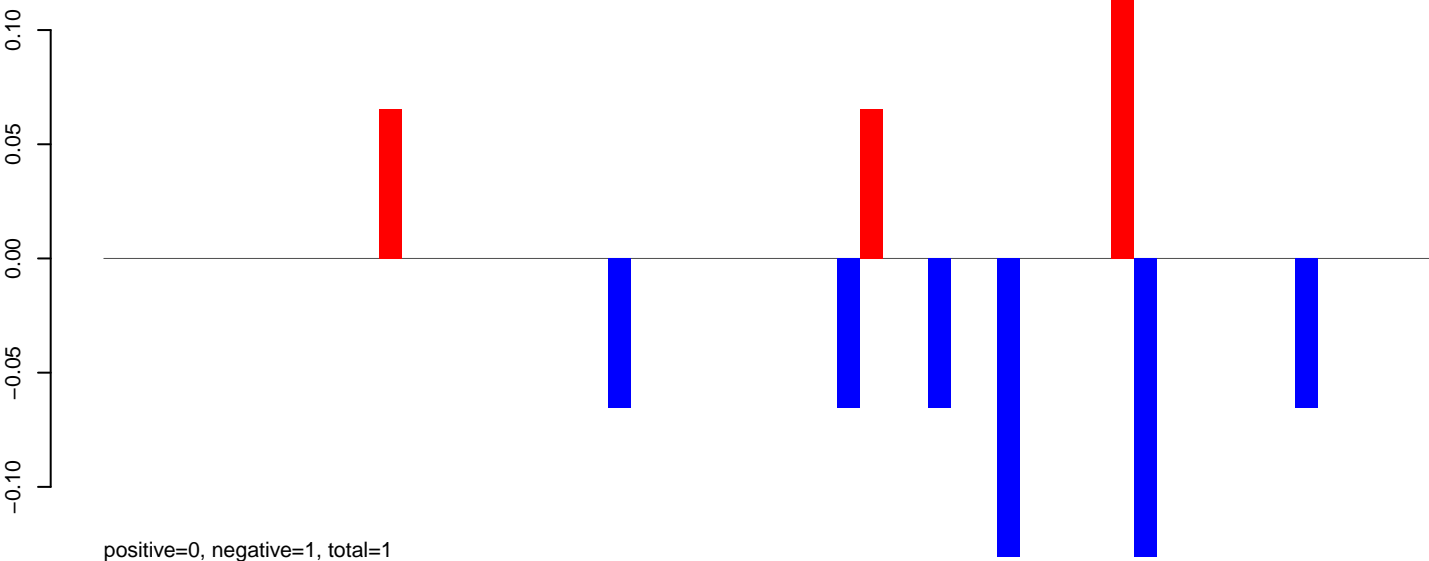
AeAlbo_Embryo0.1day_CT.24_35.rep



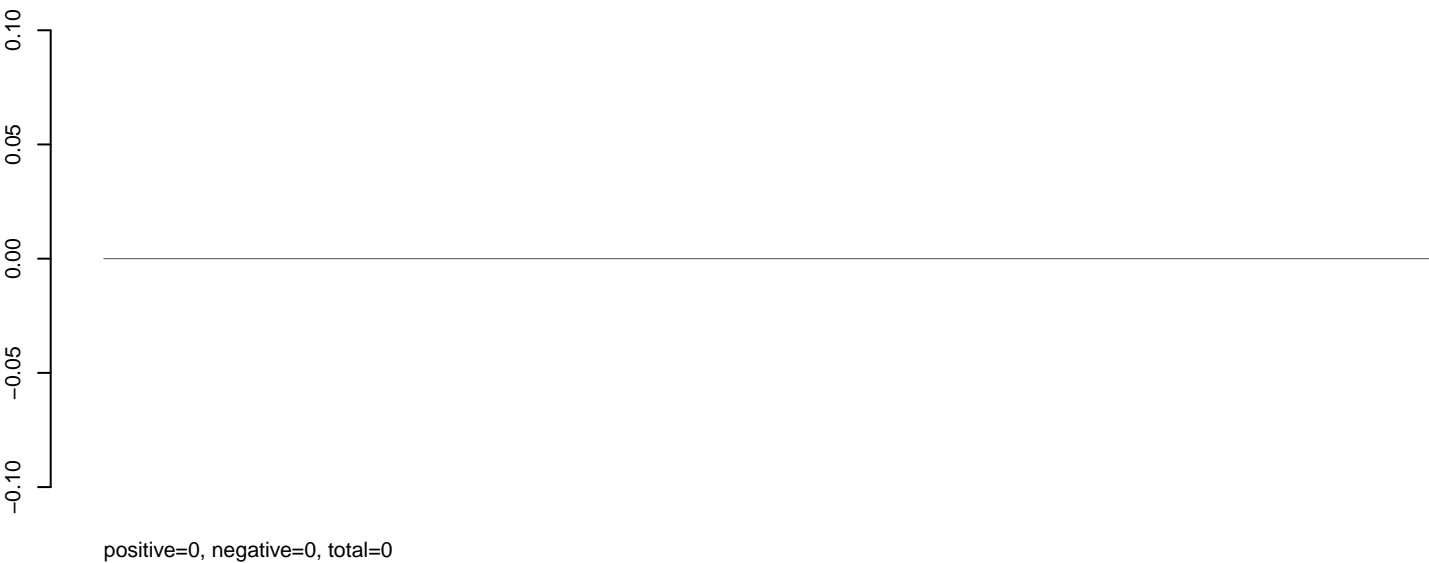
AeAlbo_Embryo0.1day_CT.rep



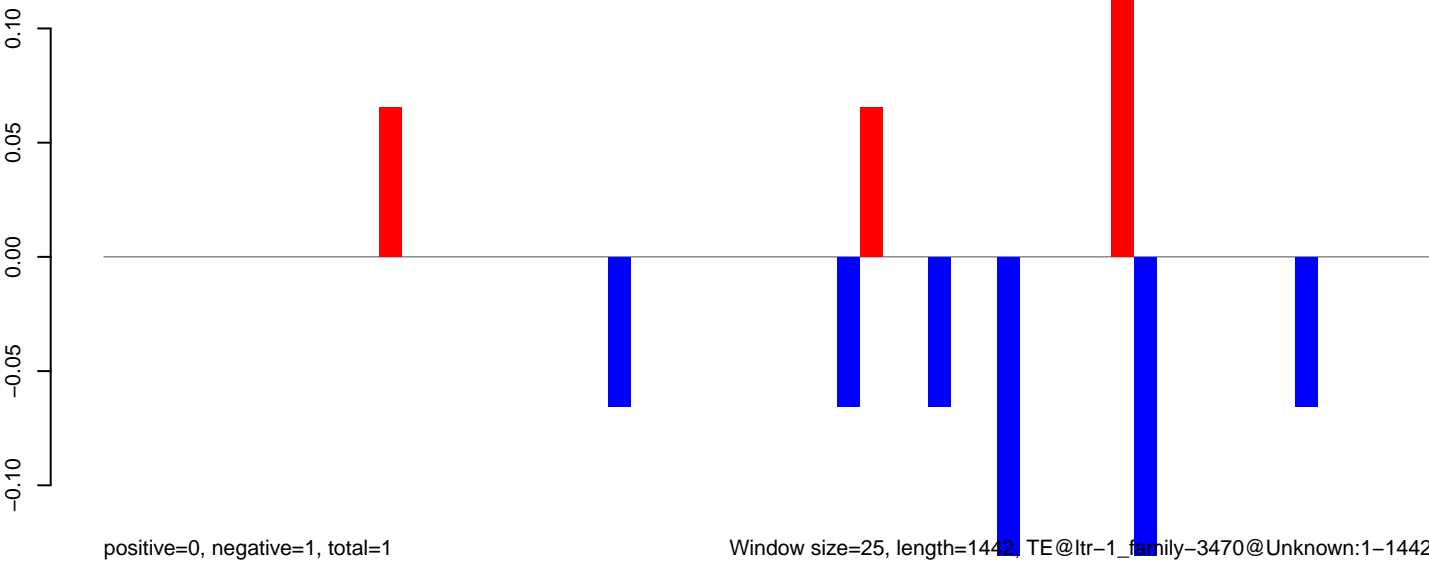
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

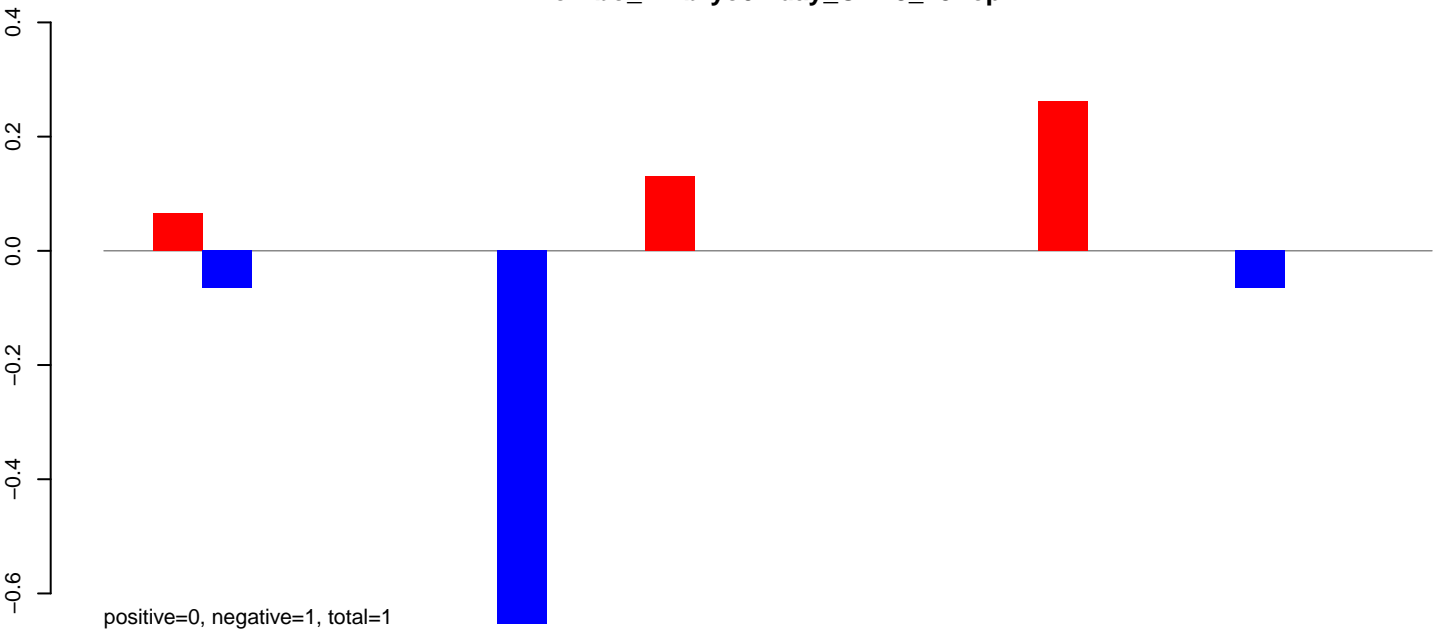


AeAlbo_Embryo0.1day_CT.rep

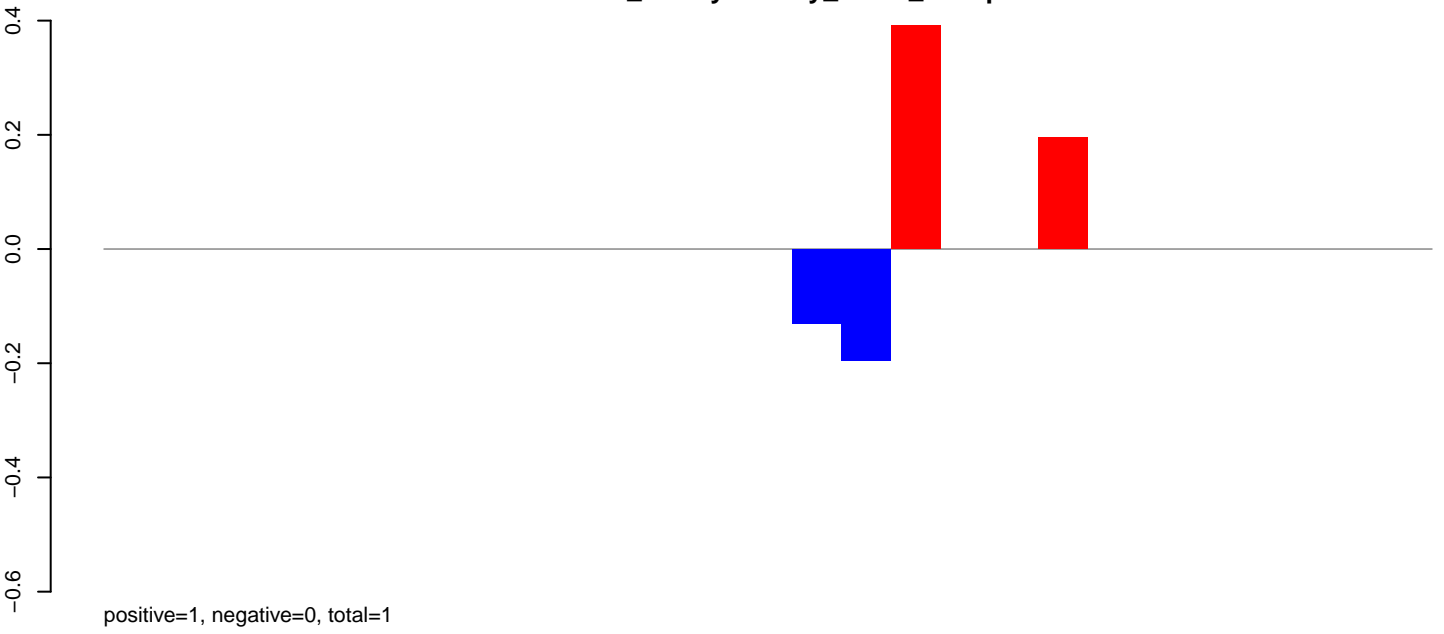


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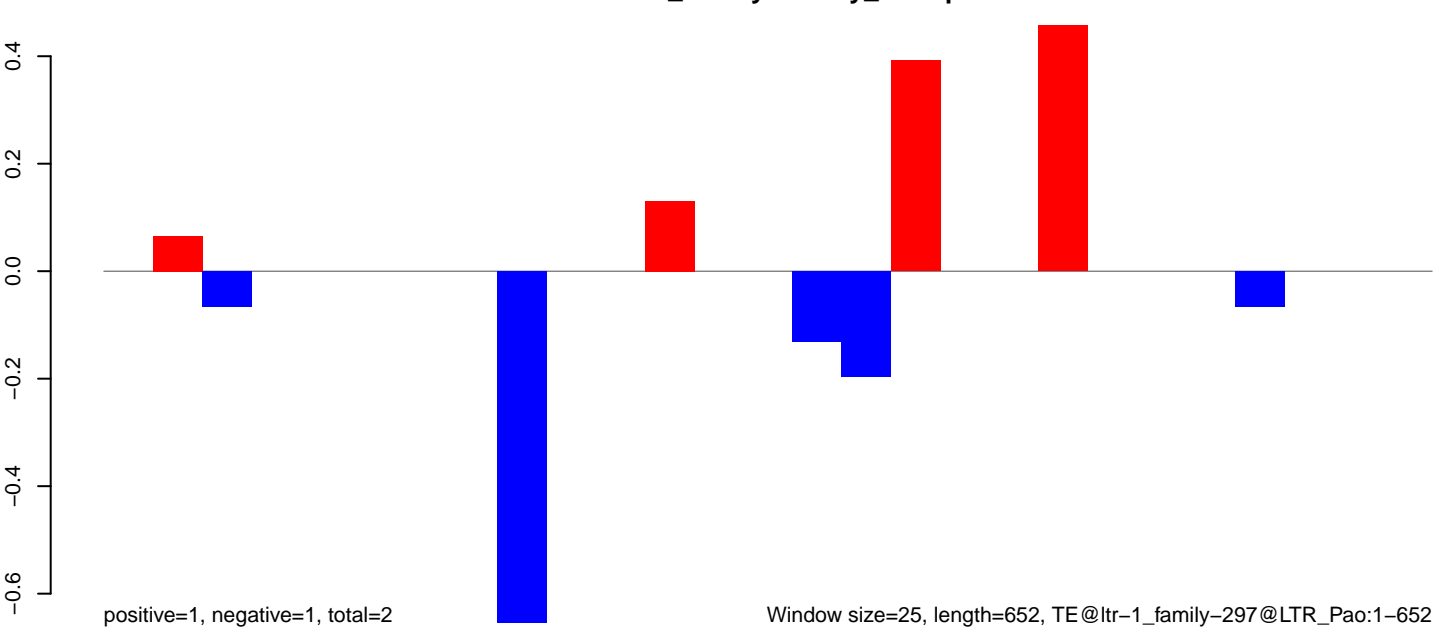
AeAlbo_Embryo0.1day_CT.18_23.rep



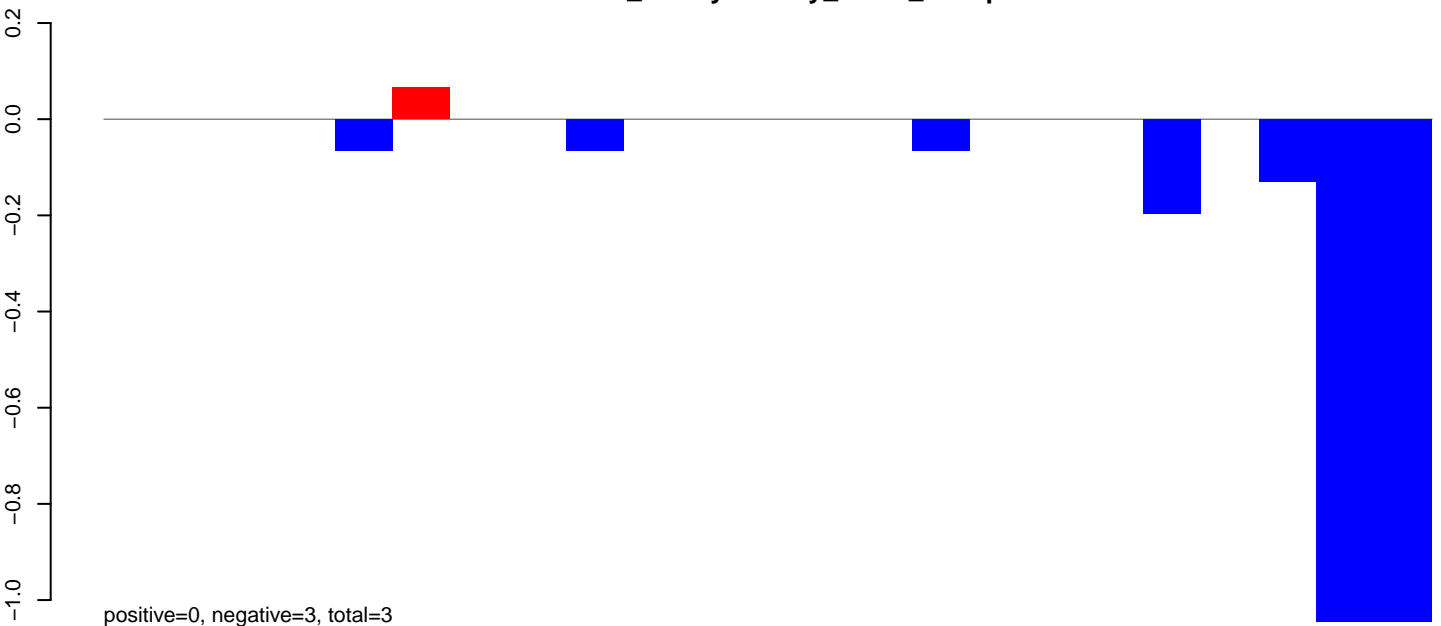
AeAlbo_Embryo0.1day_CT.24_35.rep



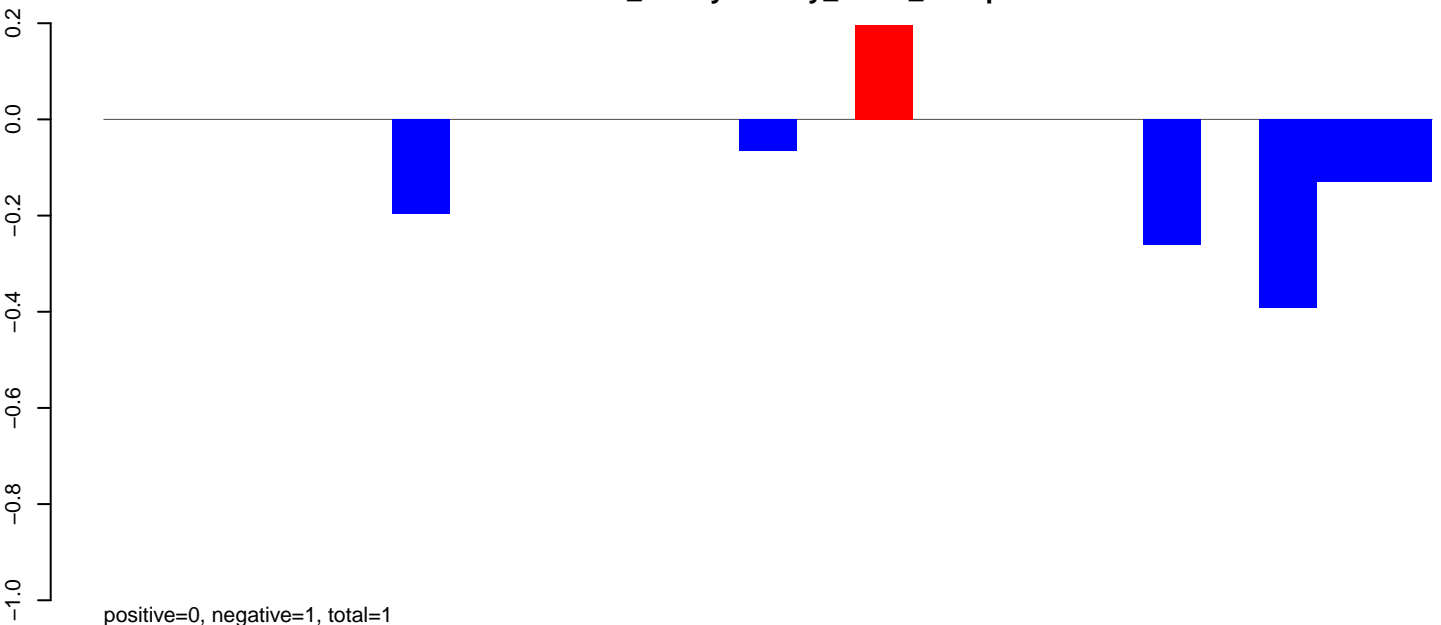
AeAlbo_Embryo0.1day_CT.rep



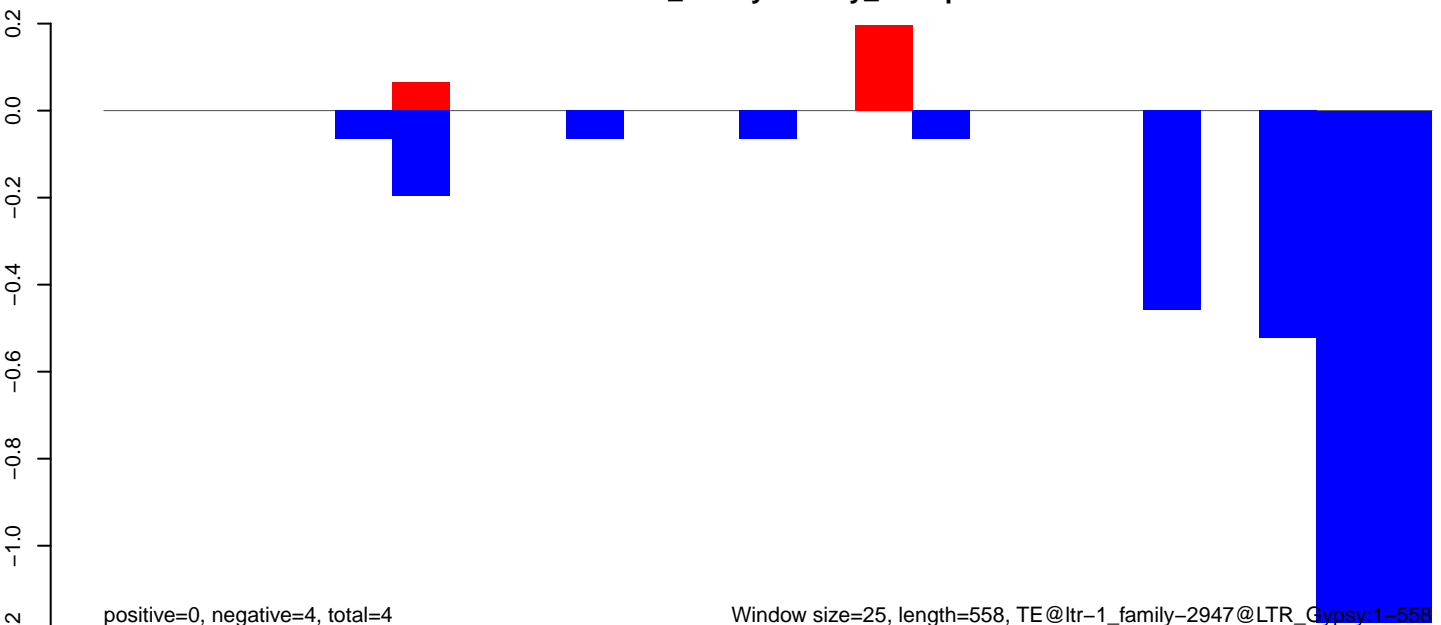
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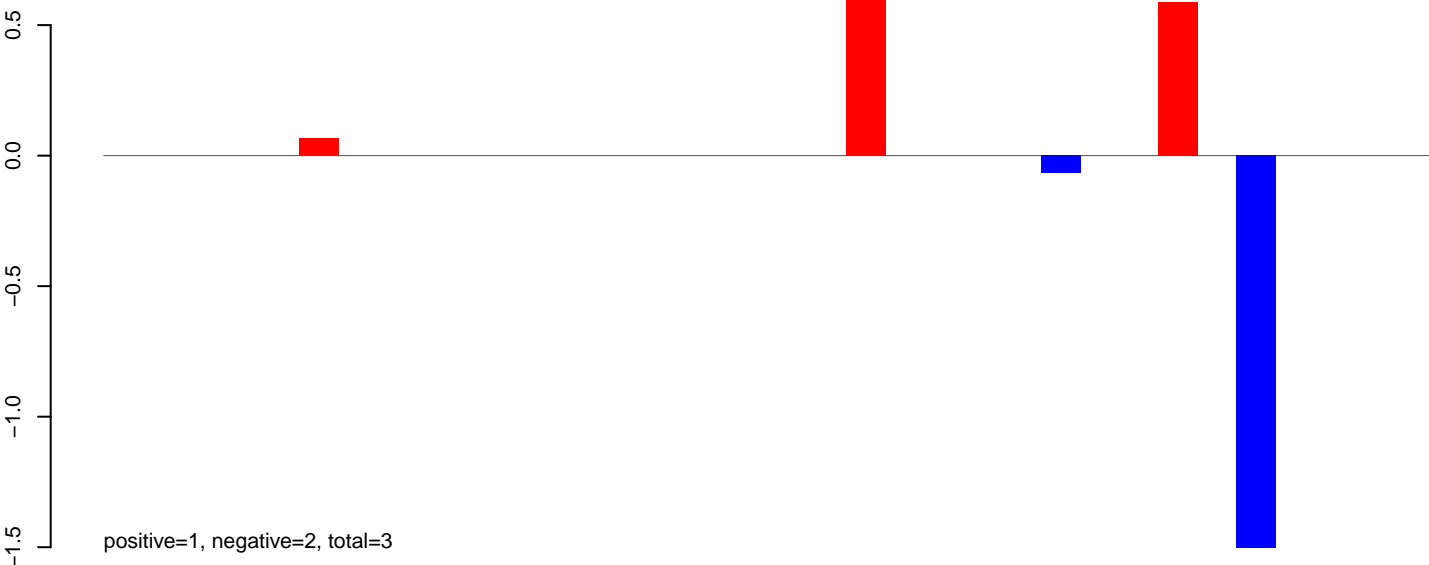
AeAlbo_Embryo0.1day_CT.24_35.rep



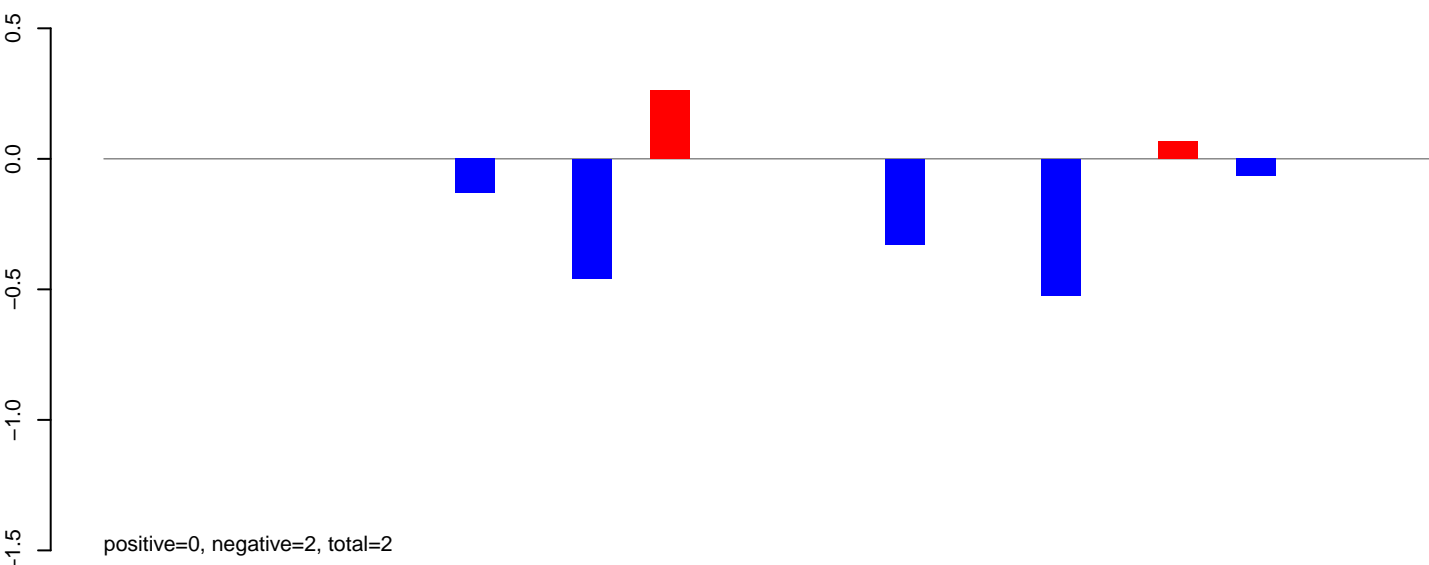
AeAlbo_Embryo0.1day_CT.rep



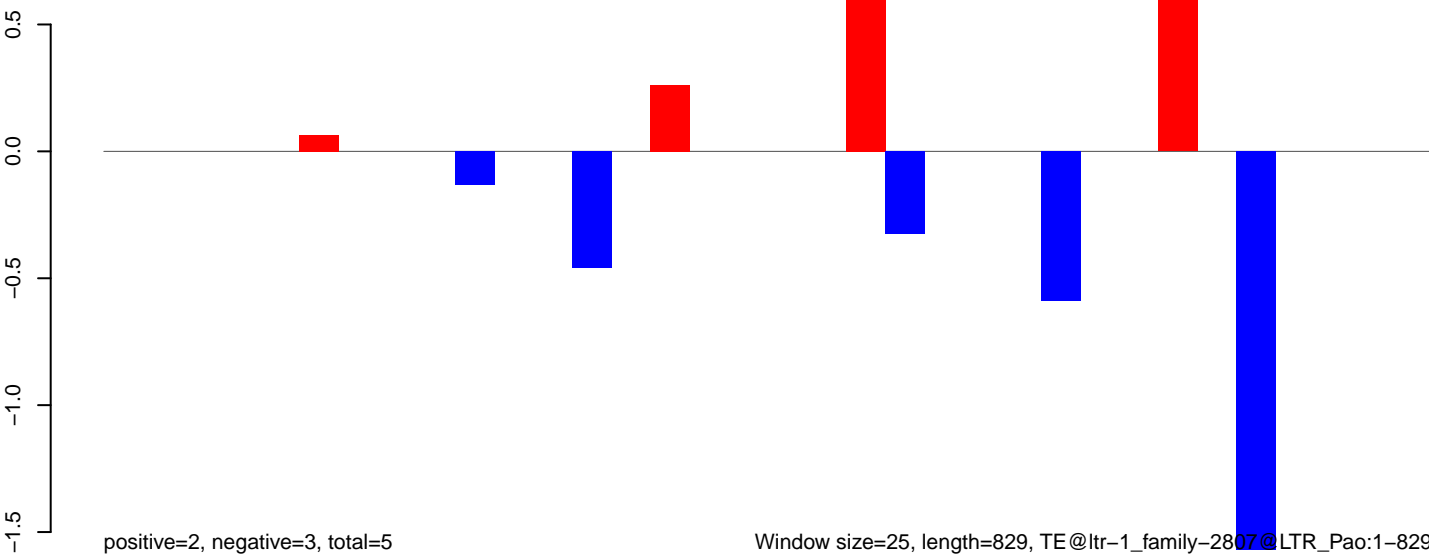
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

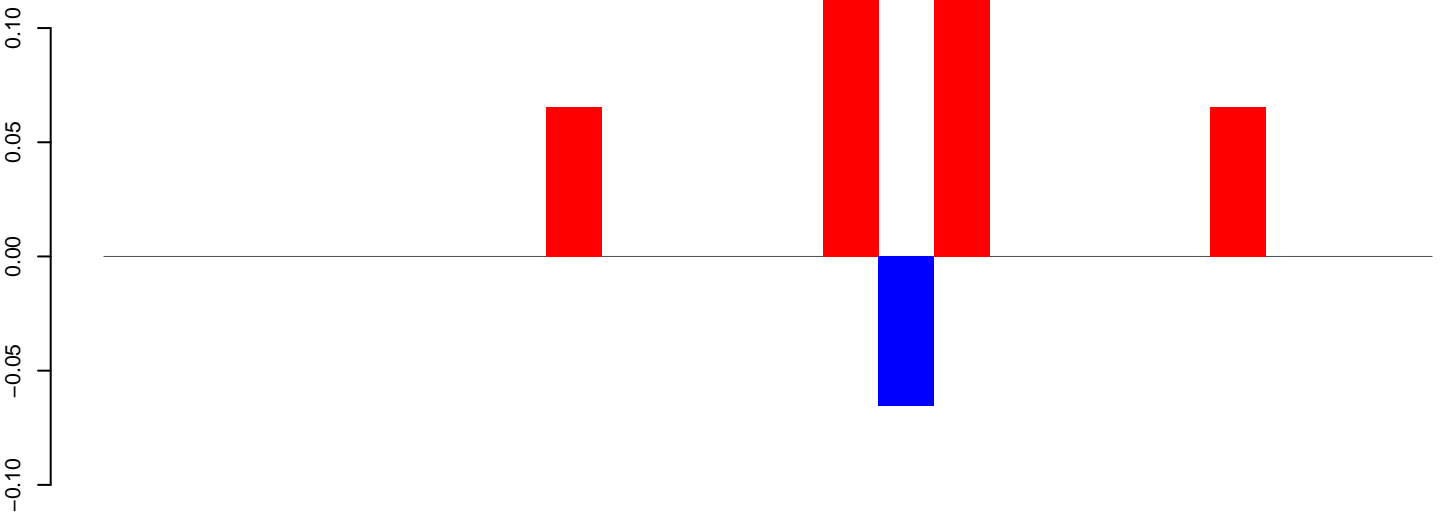


AeAlbo_Embryo0.1day_CT.rep



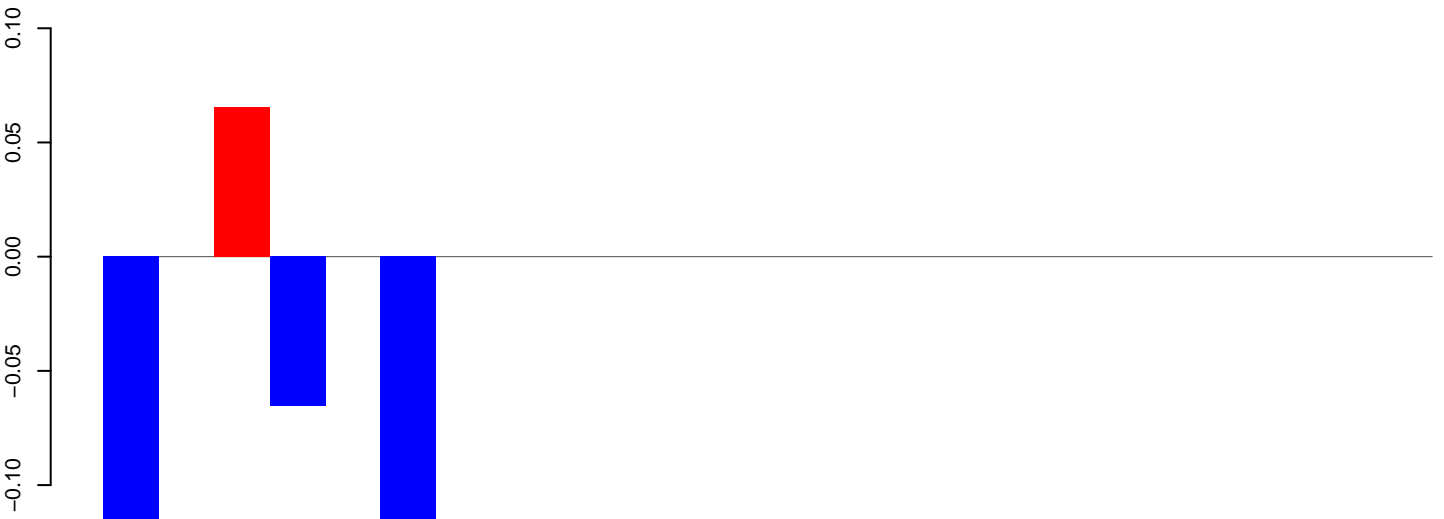
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AeAlbo_Embryo0.1day_CT.18_23.rep



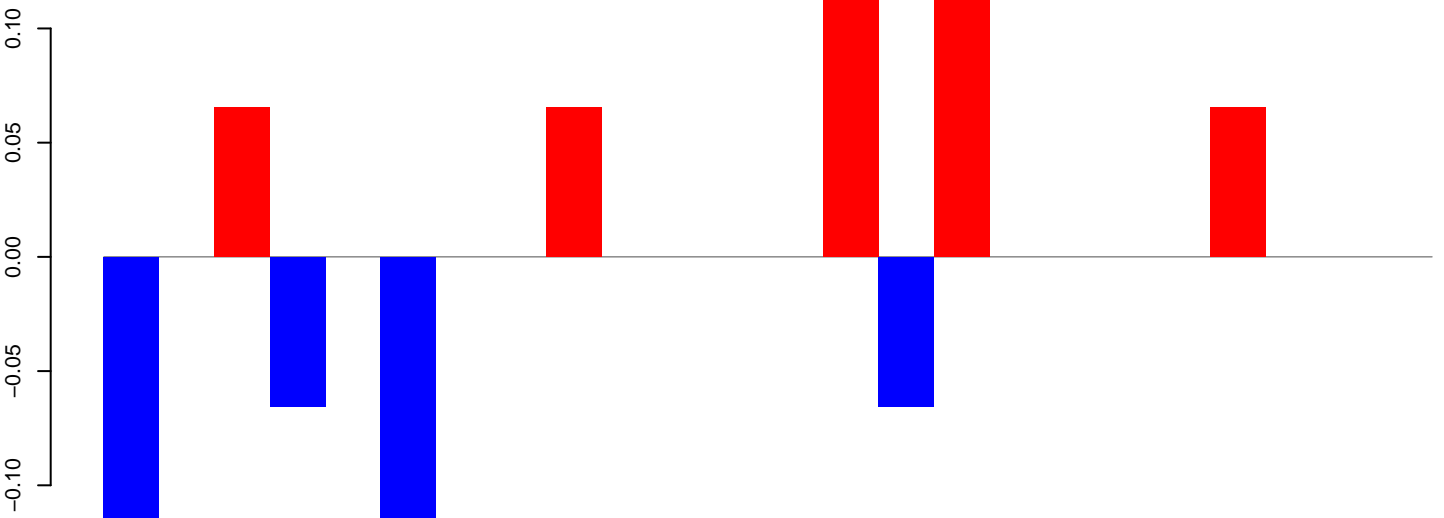
positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=0, total=0

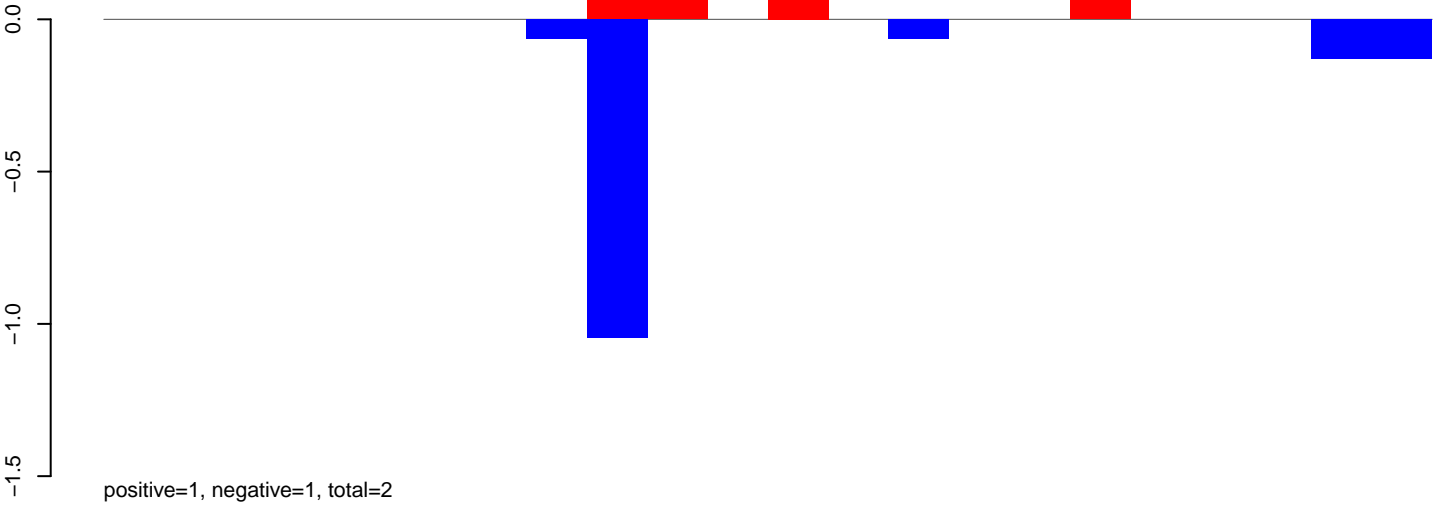
AeAlbo_Embryo0.1day_CT.rep



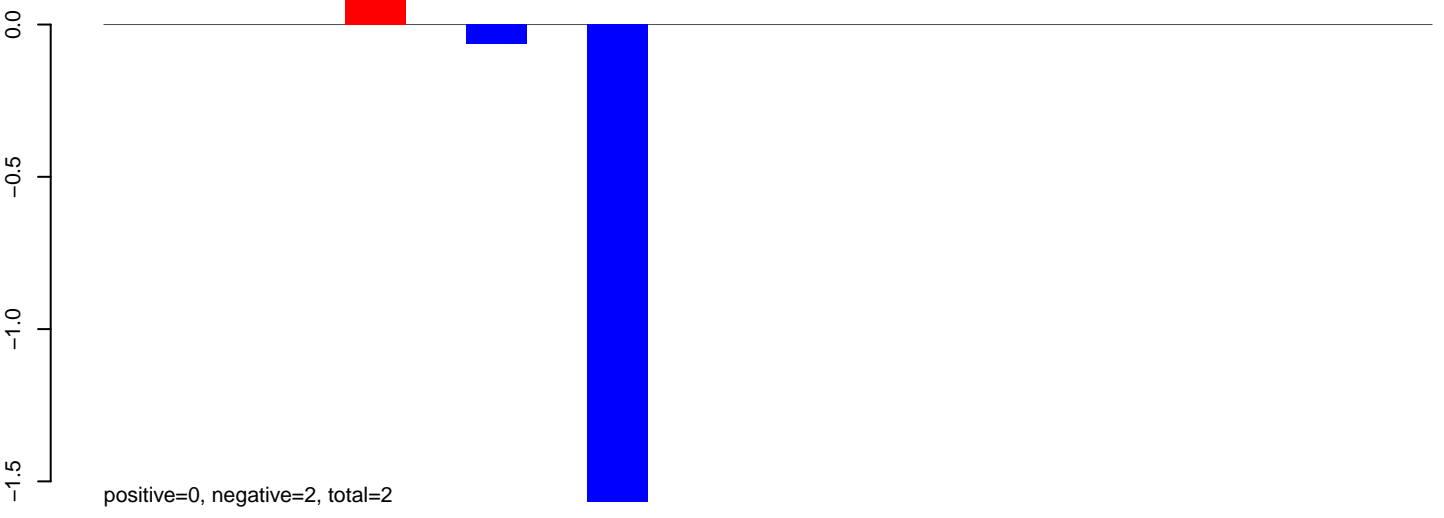
positive=0, negative=0, total=1

Window size=25, length=599, TE@ltr-1_family-2671@LTR_Pao:1-599

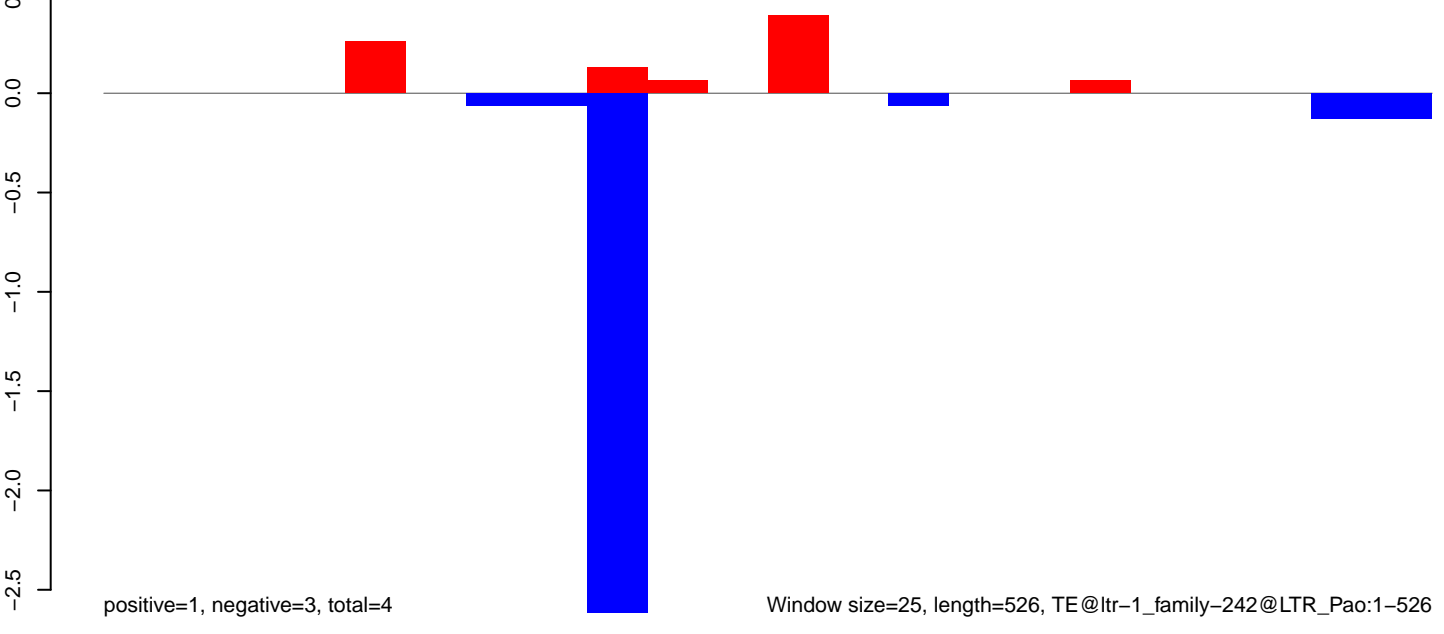
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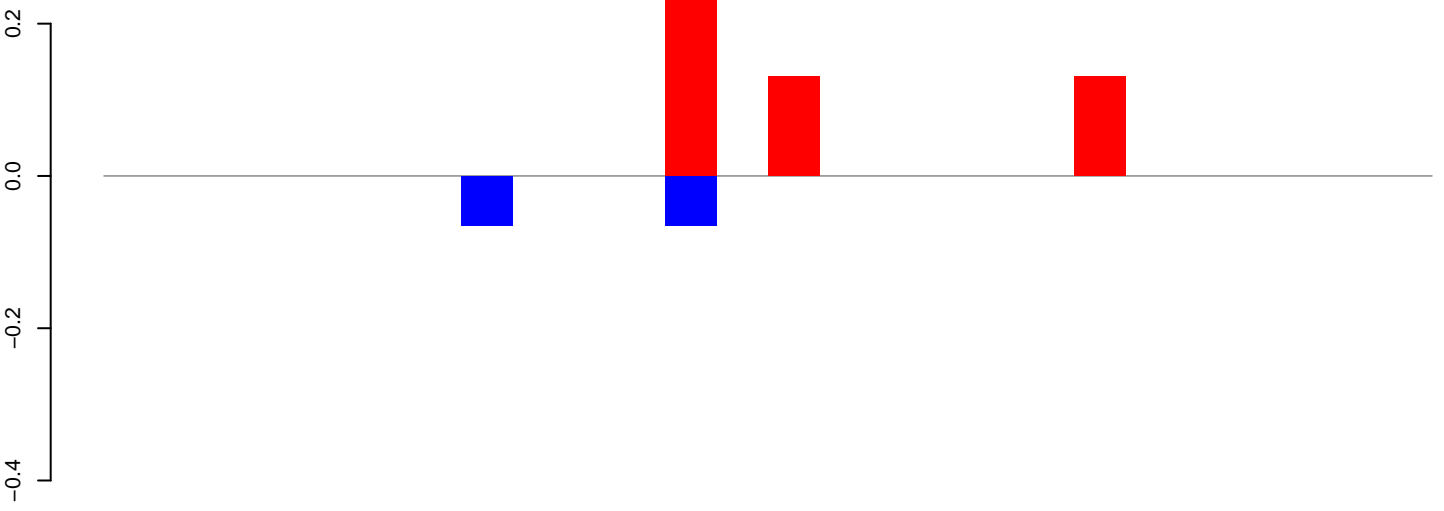
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

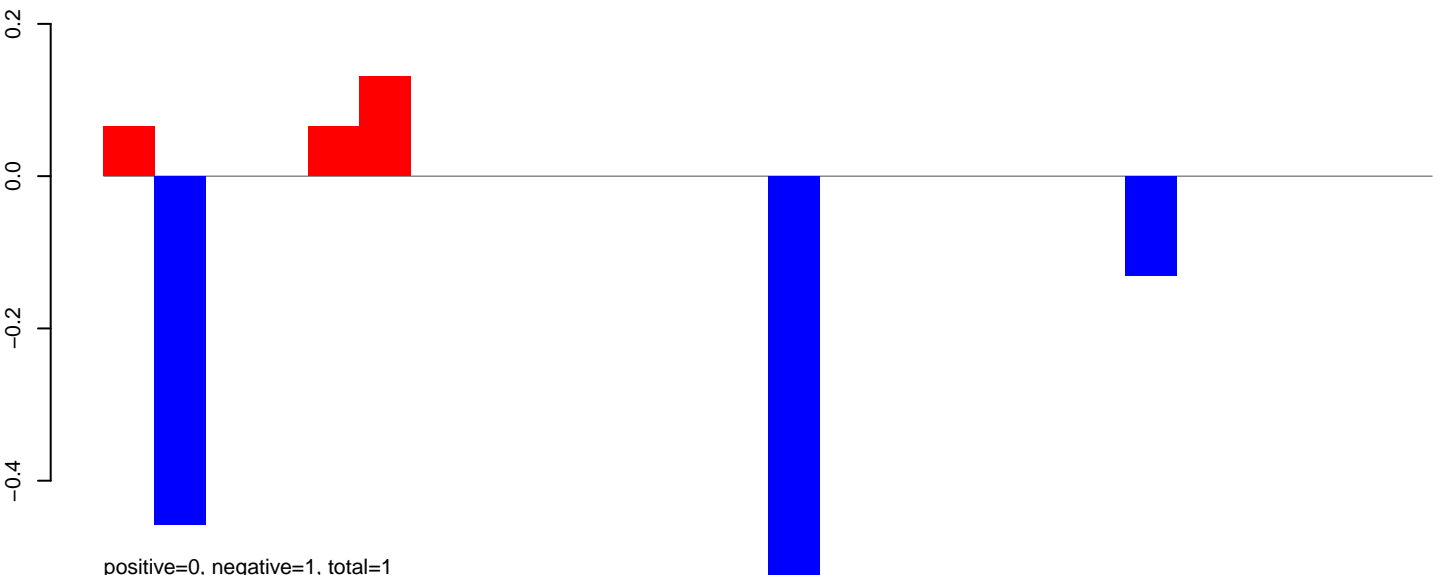


AeAlbo_Embryo0.1day_CT.18_23.rep



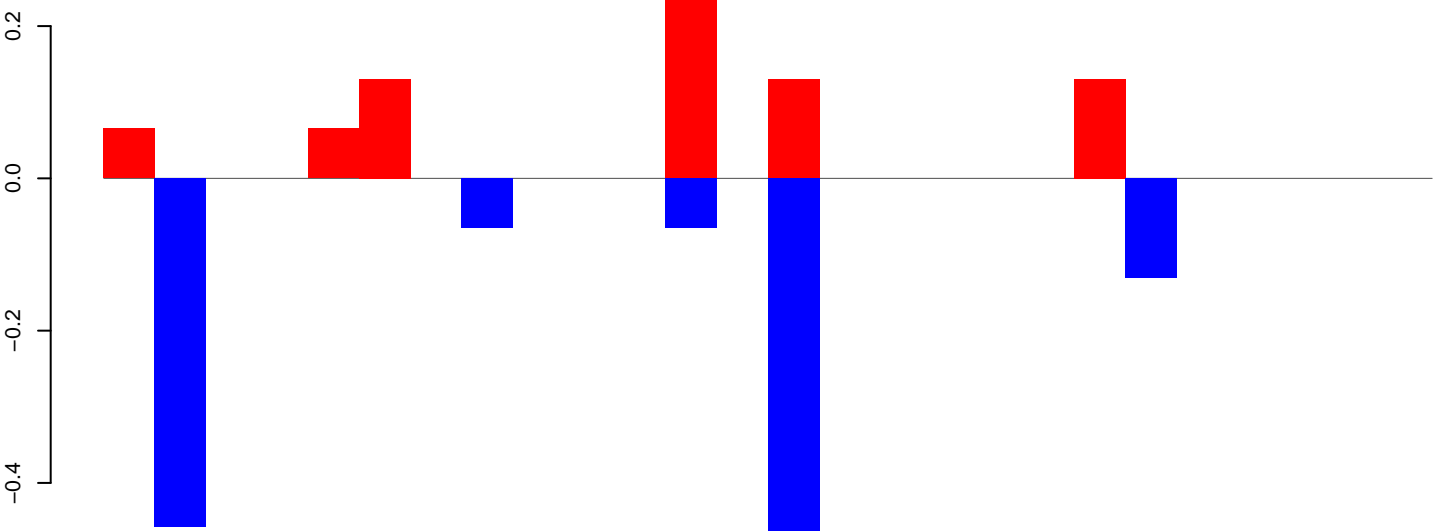
positive=1, negative=0, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=1, total=1

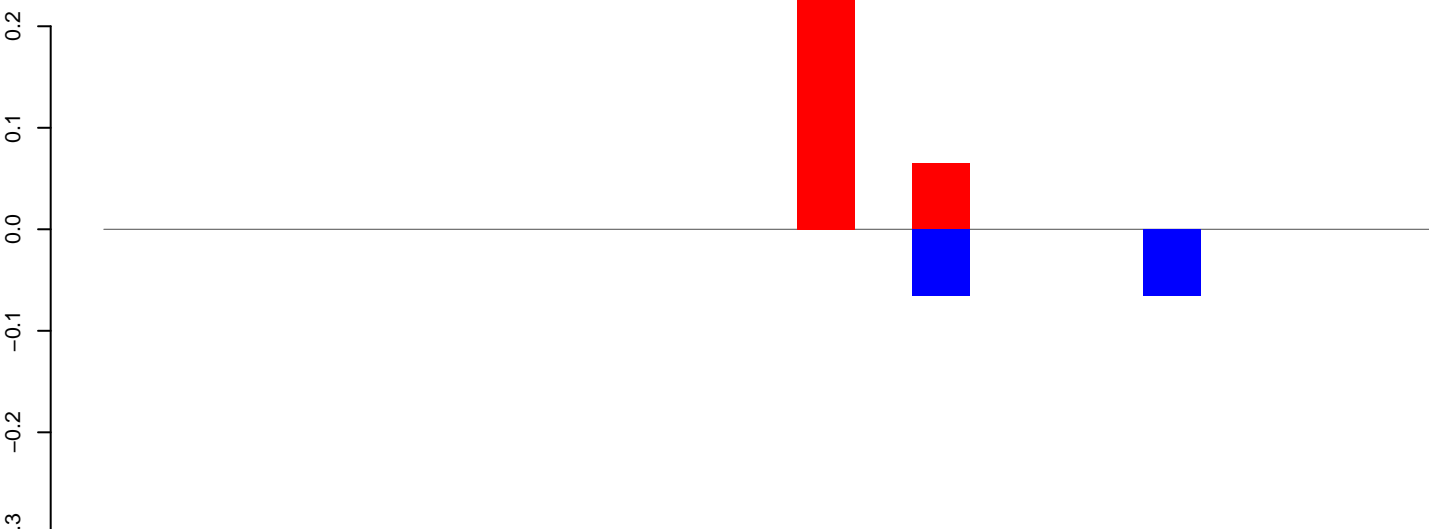
AeAlbo_Embryo0.1day_CT.rep



positive=1, negative=1, total=2

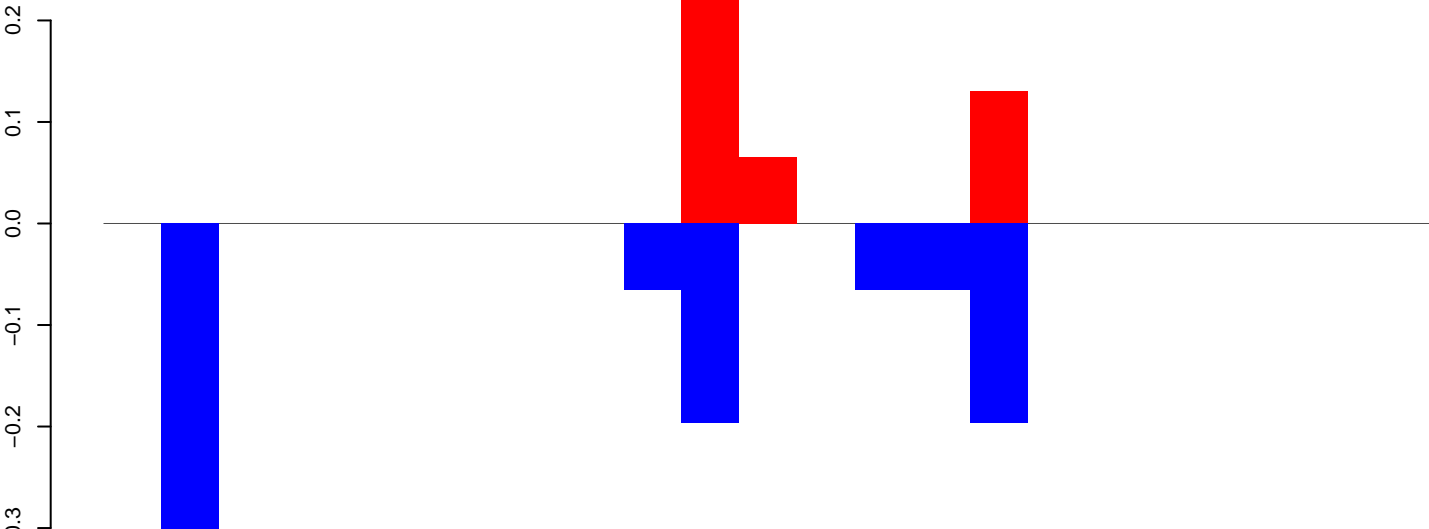
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AeAlbo_Embryo0.1day_CT.18_23.rep



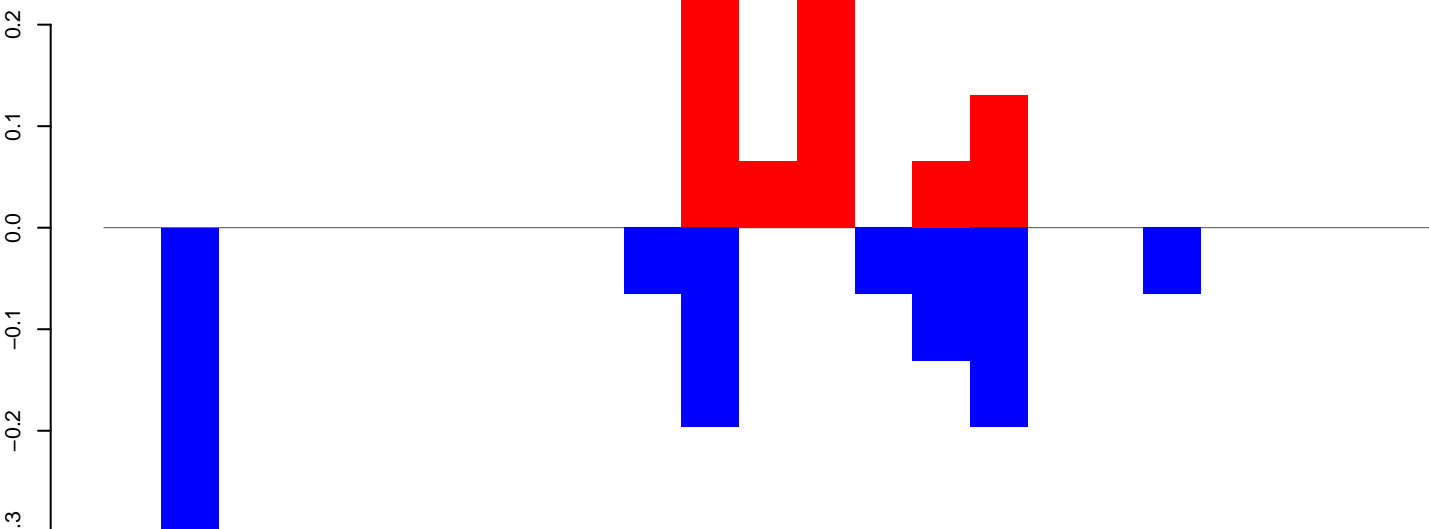
positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=1, total=1

AeAlbo_Embryo0.1day_CT.rep

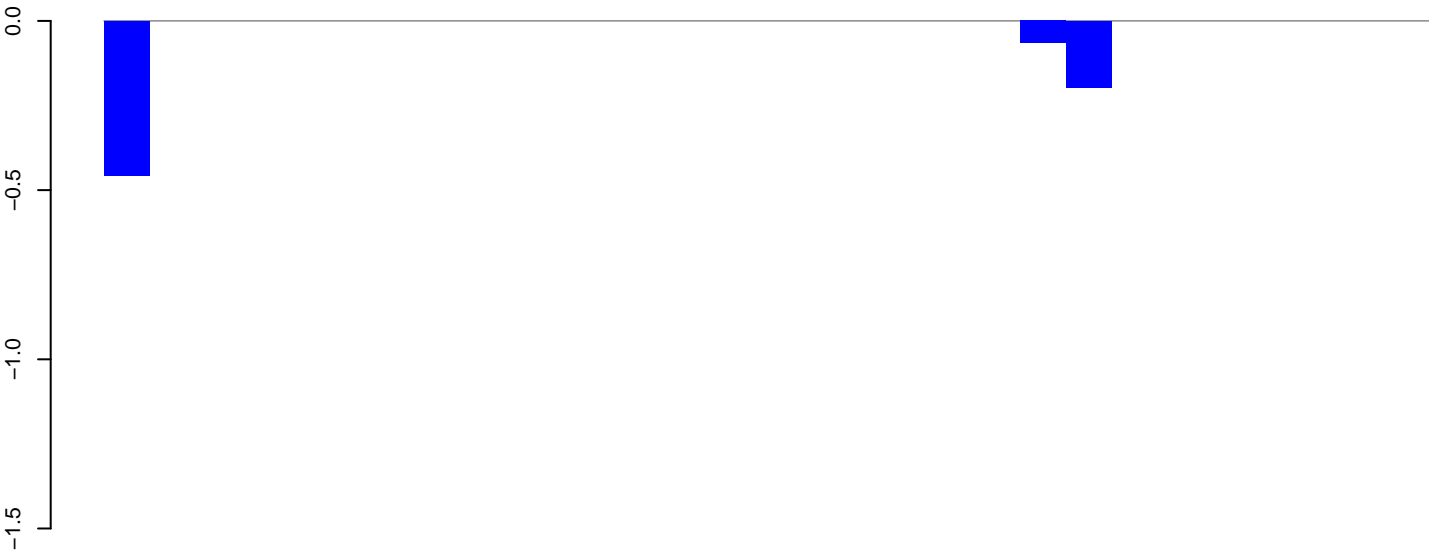


positive=1, negative=1, total=2

Window size=25, length=557, TE@ltr-1_family-2315@LTR_Pao:1-557

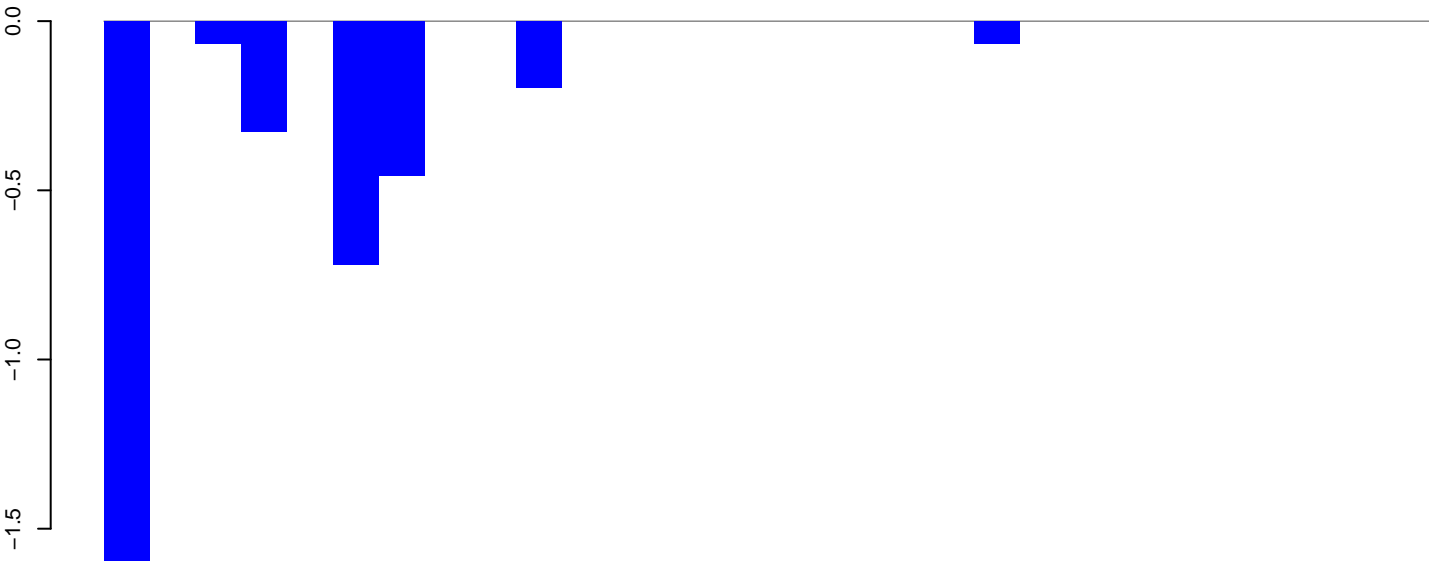
100 200 300 400 500 600

AeAlbo_Embryo0.1day_CT.18_23.rep



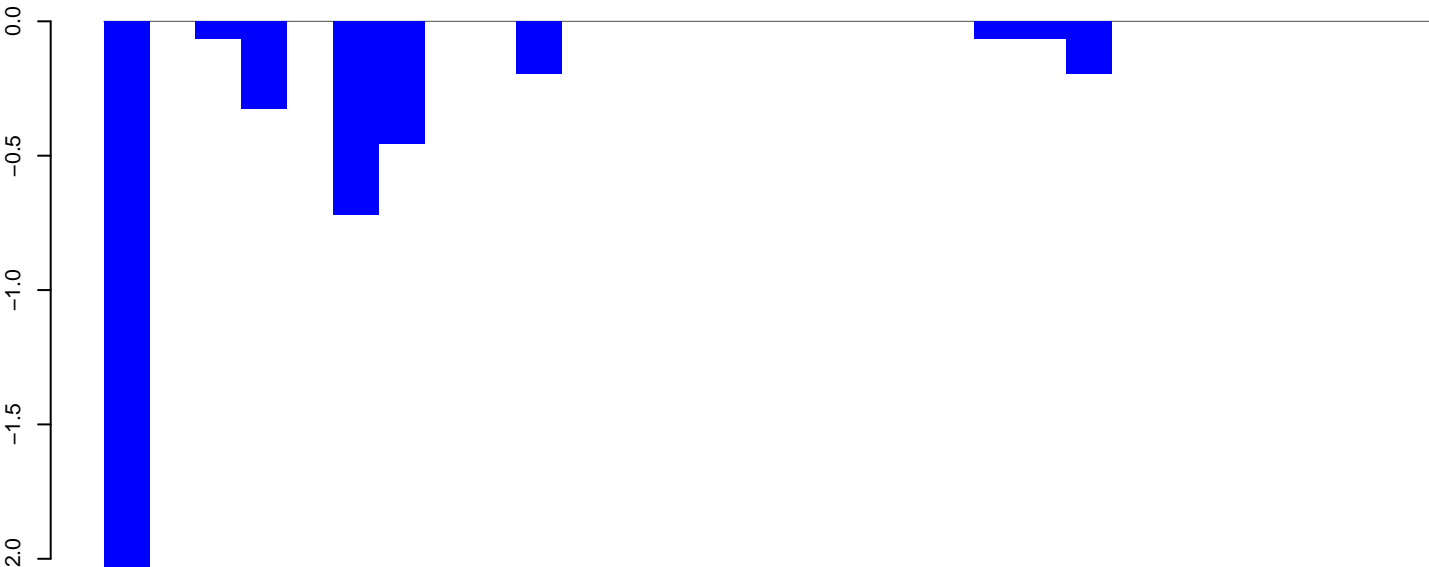
positive=0, negative=1, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=4, total=4

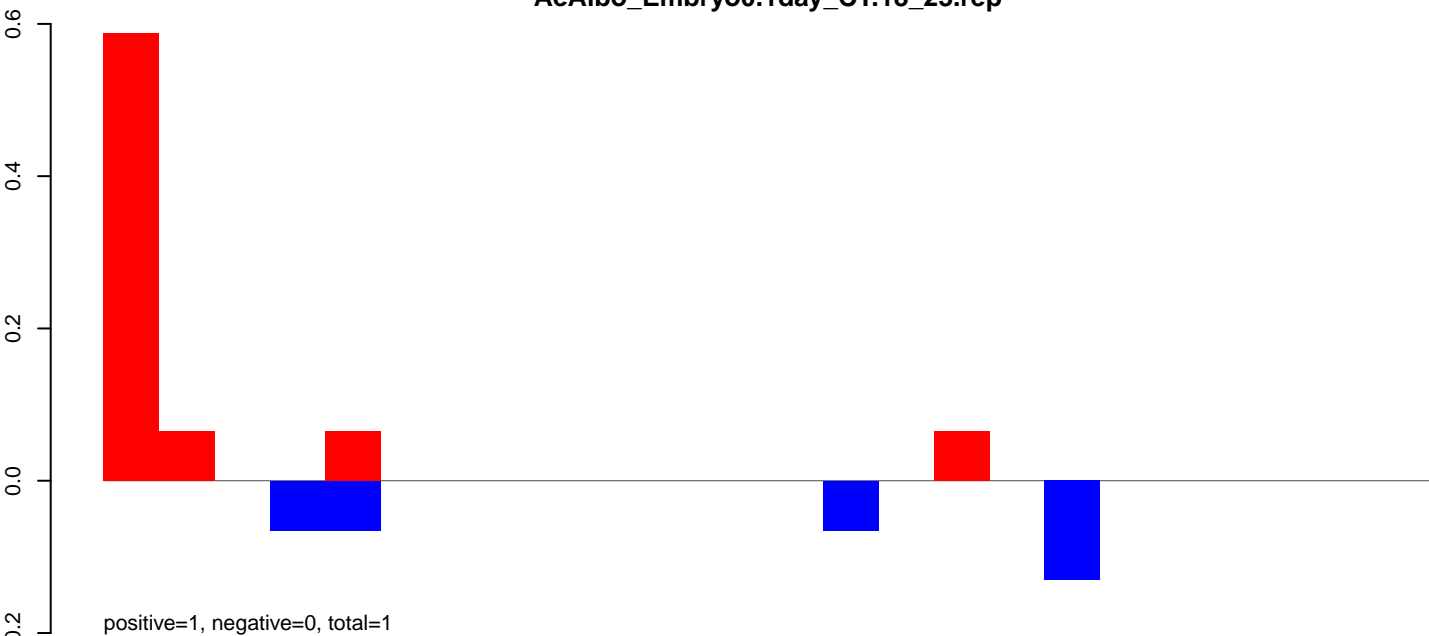
AeAlbo_Embryo0.1day_CT.rep



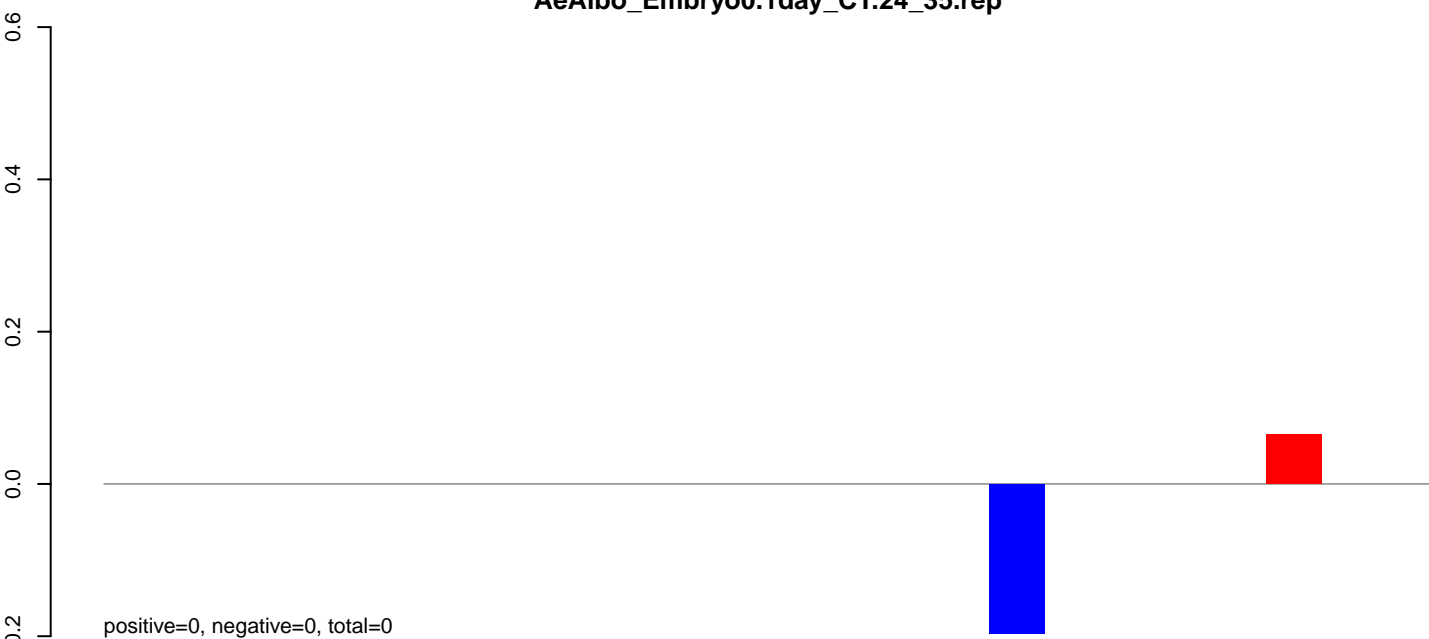
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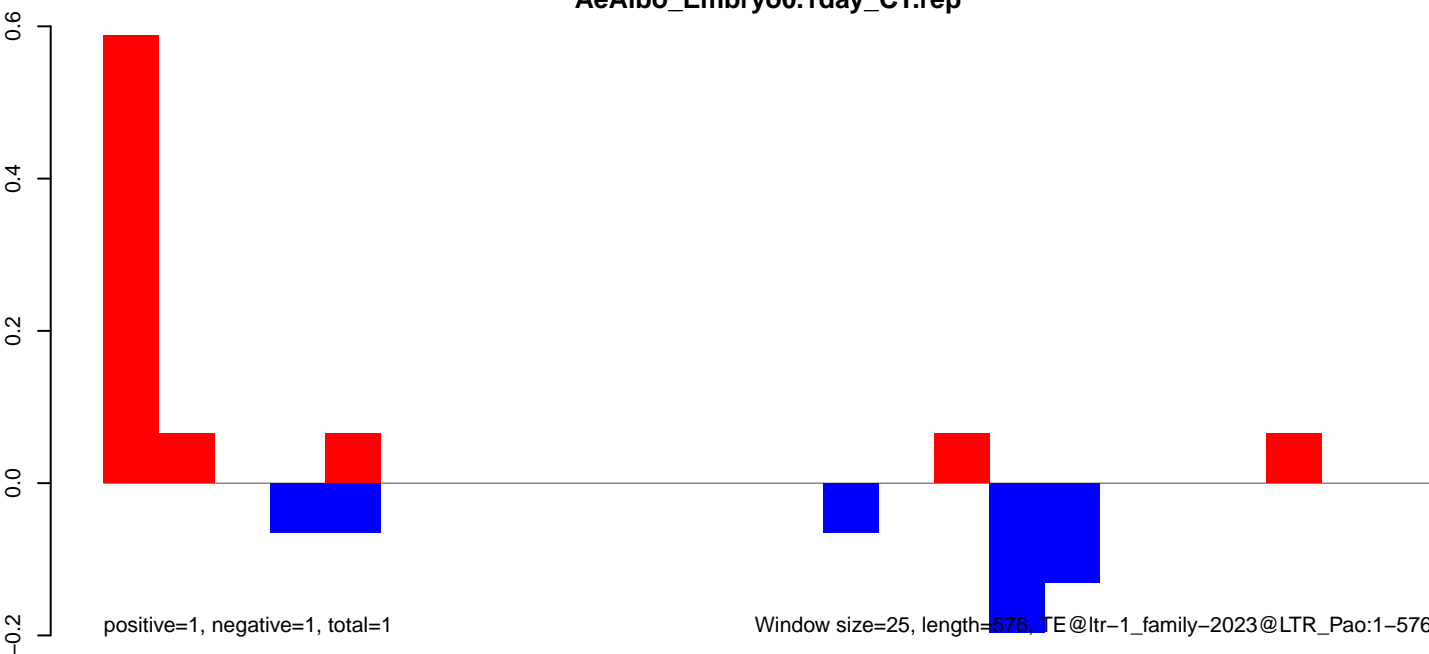
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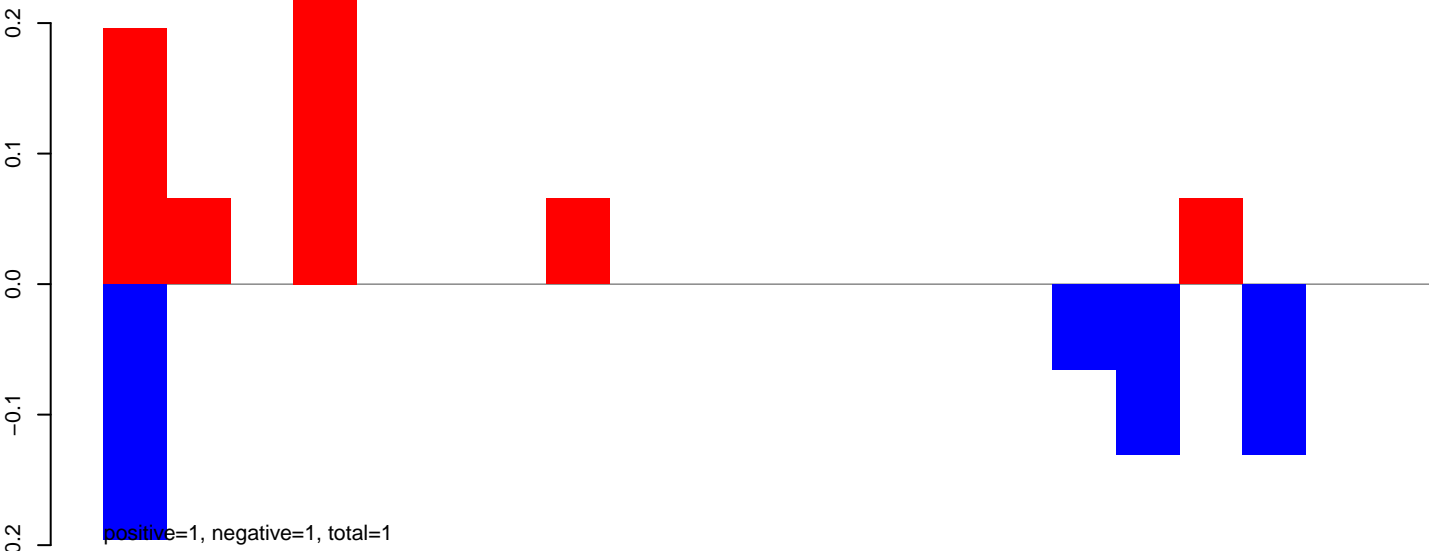
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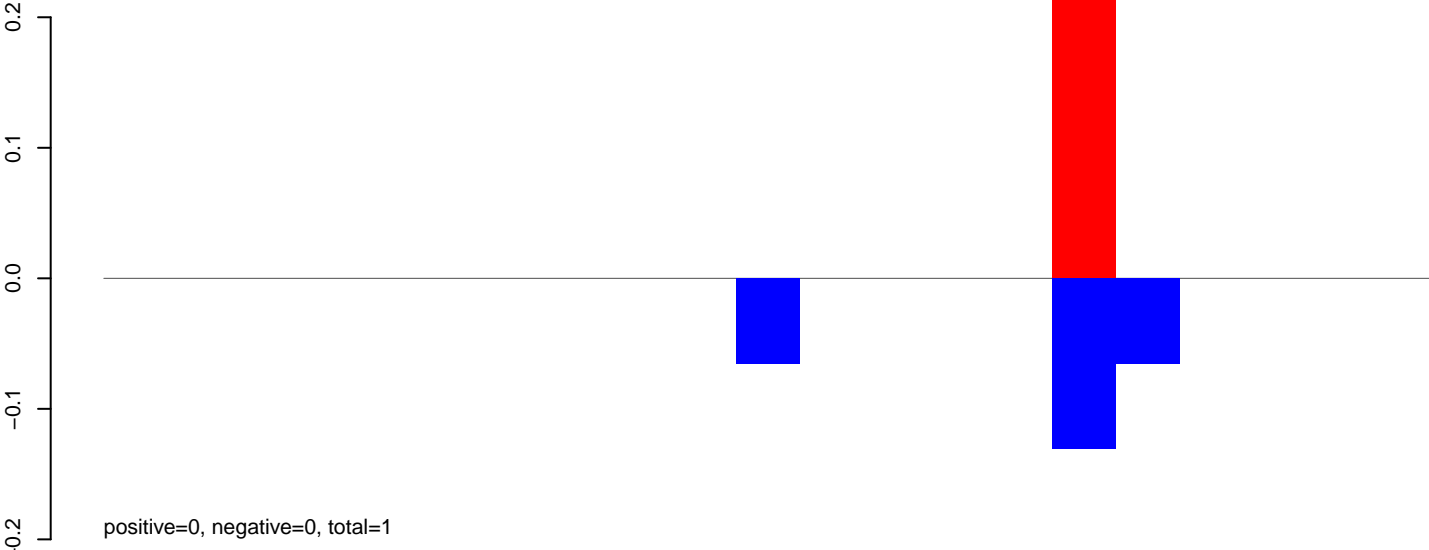
AeAlbo_Embryo0.1day_CT.rep



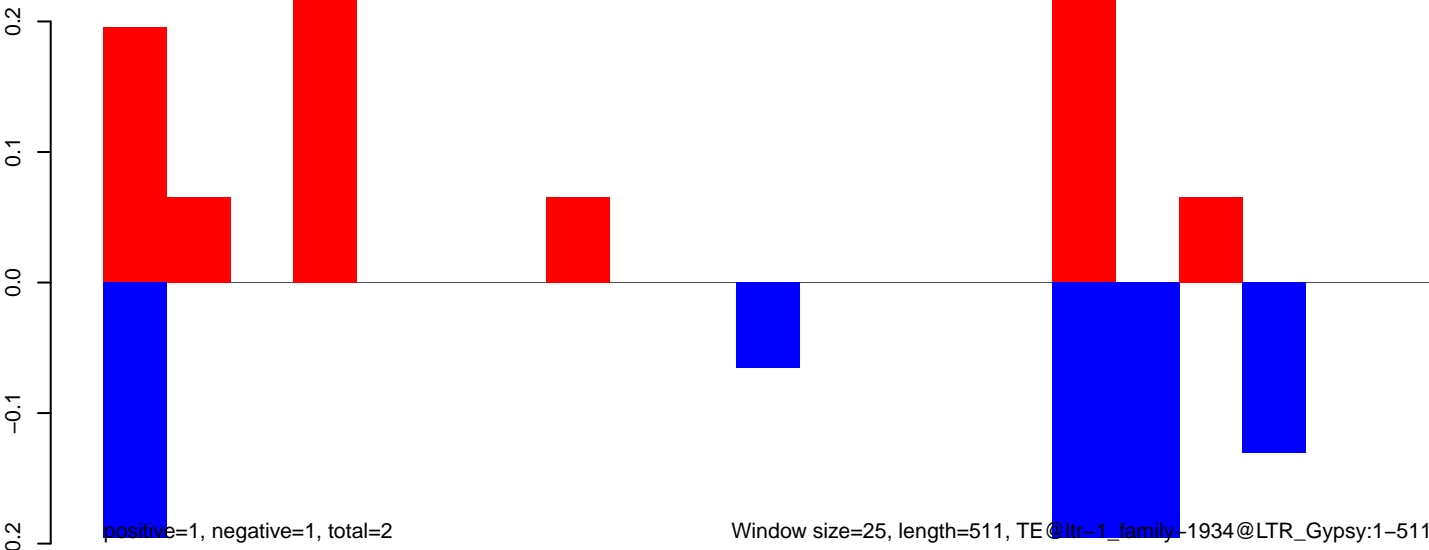
AeAlbo_Embryo0.1day_CT.18_23.rep



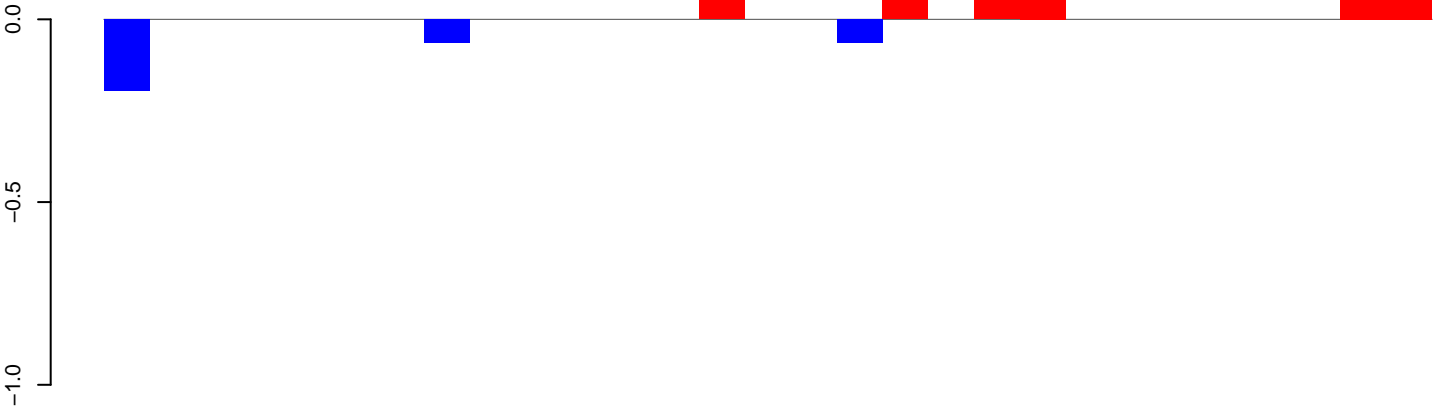
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

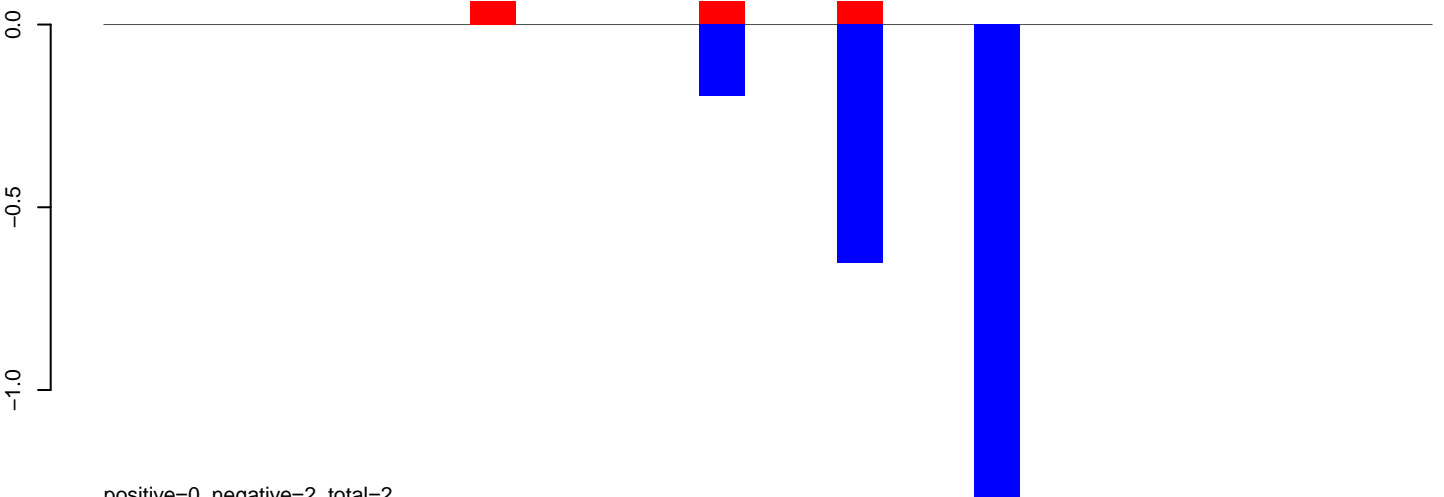


AeAlbo_Embryo0.1day_CT.18_23.rep



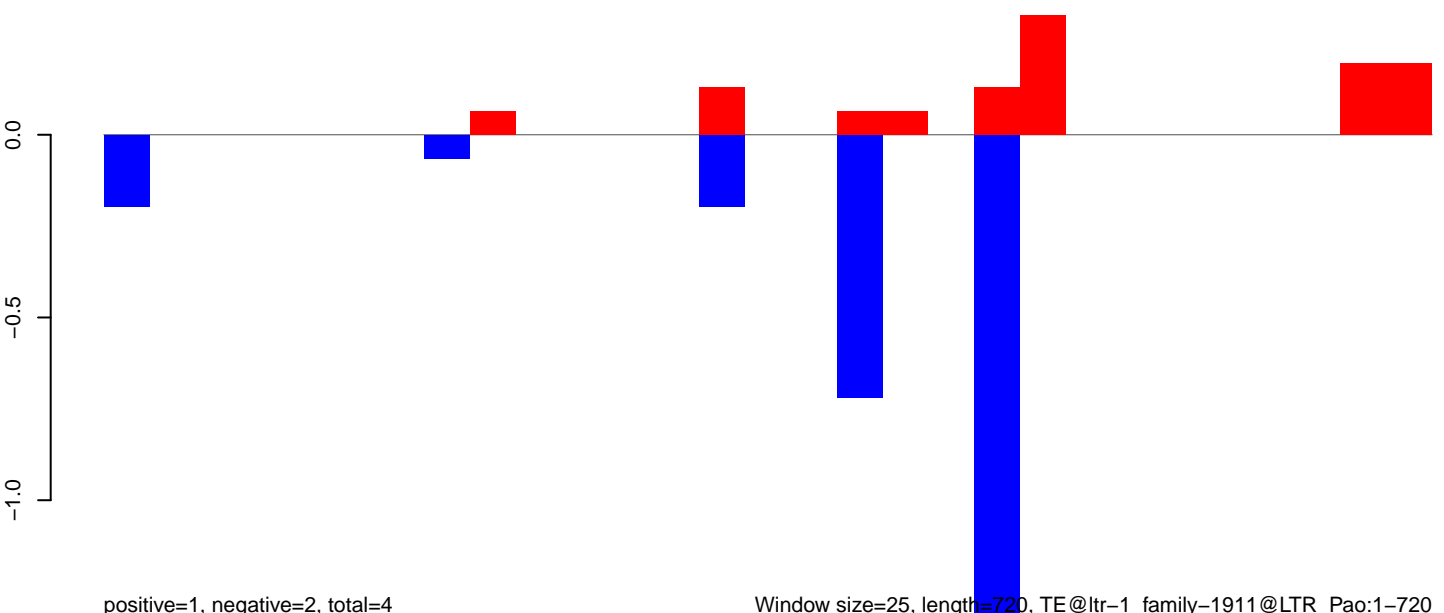
positive=1, negative=0, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



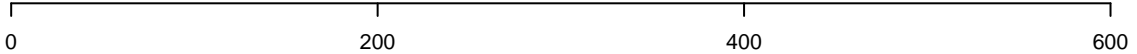
positive=0, negative=2, total=2

AeAlbo_Embryo0.1day_CT.rep

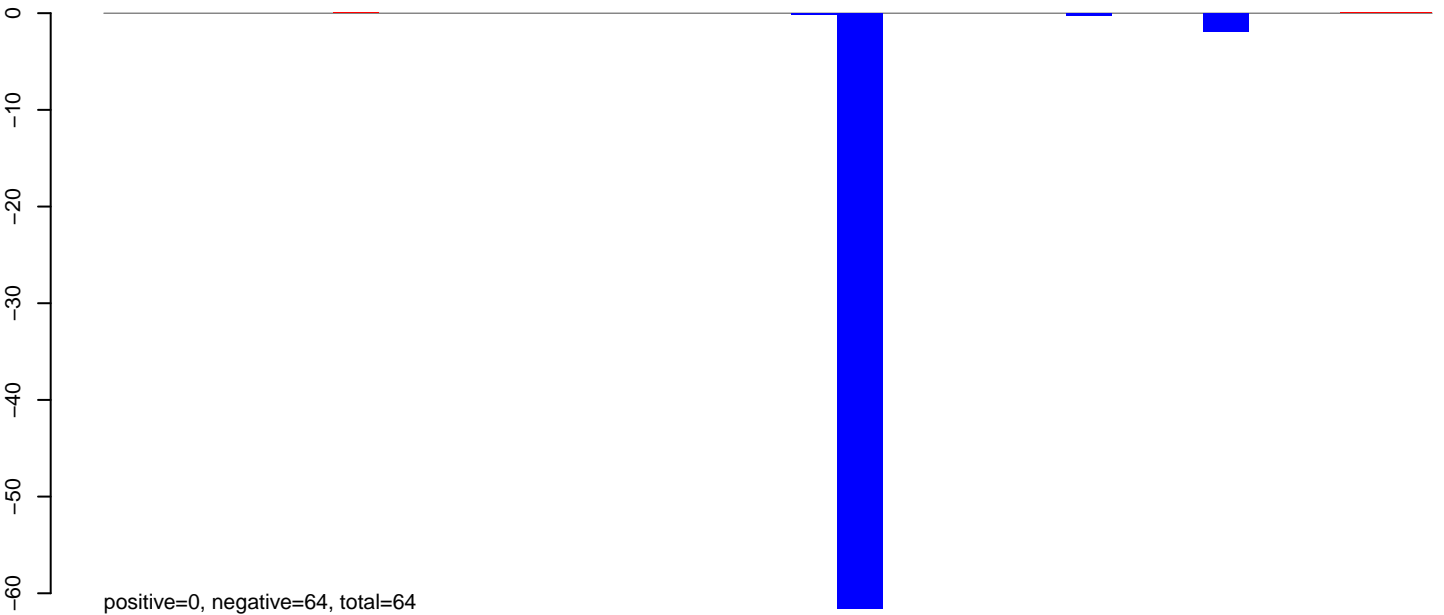


positive=1, negative=2, total=4

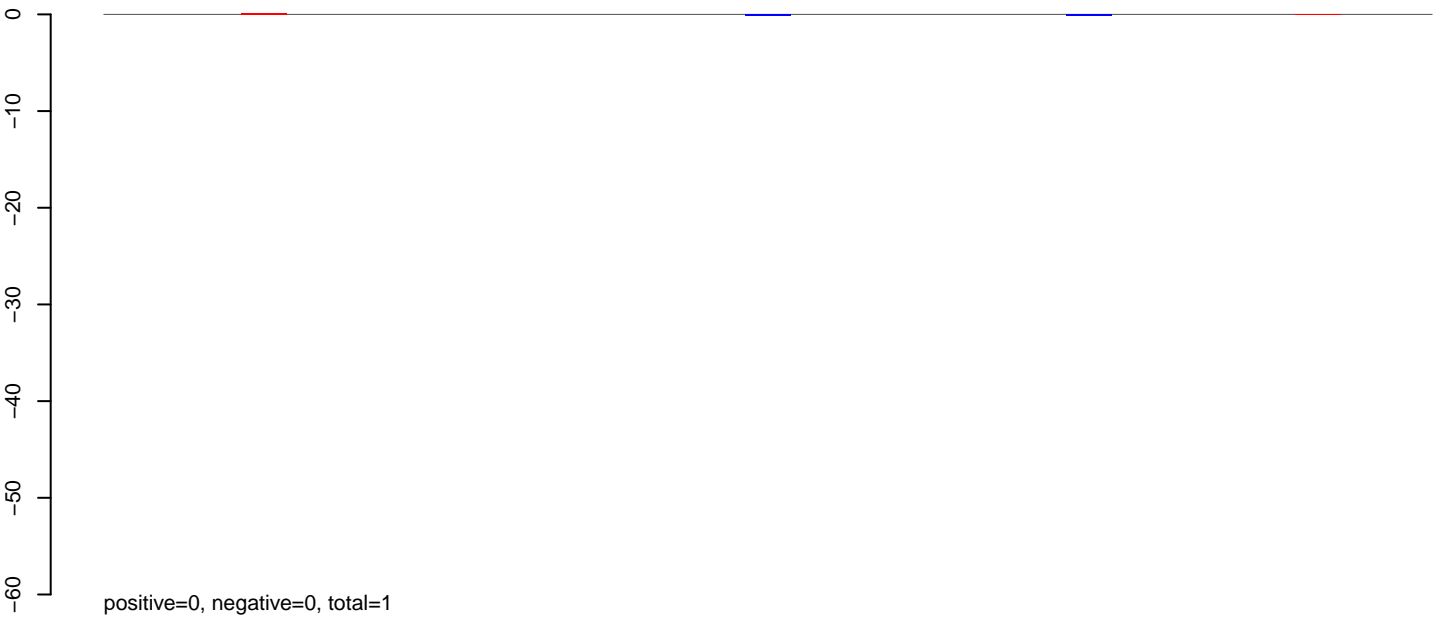
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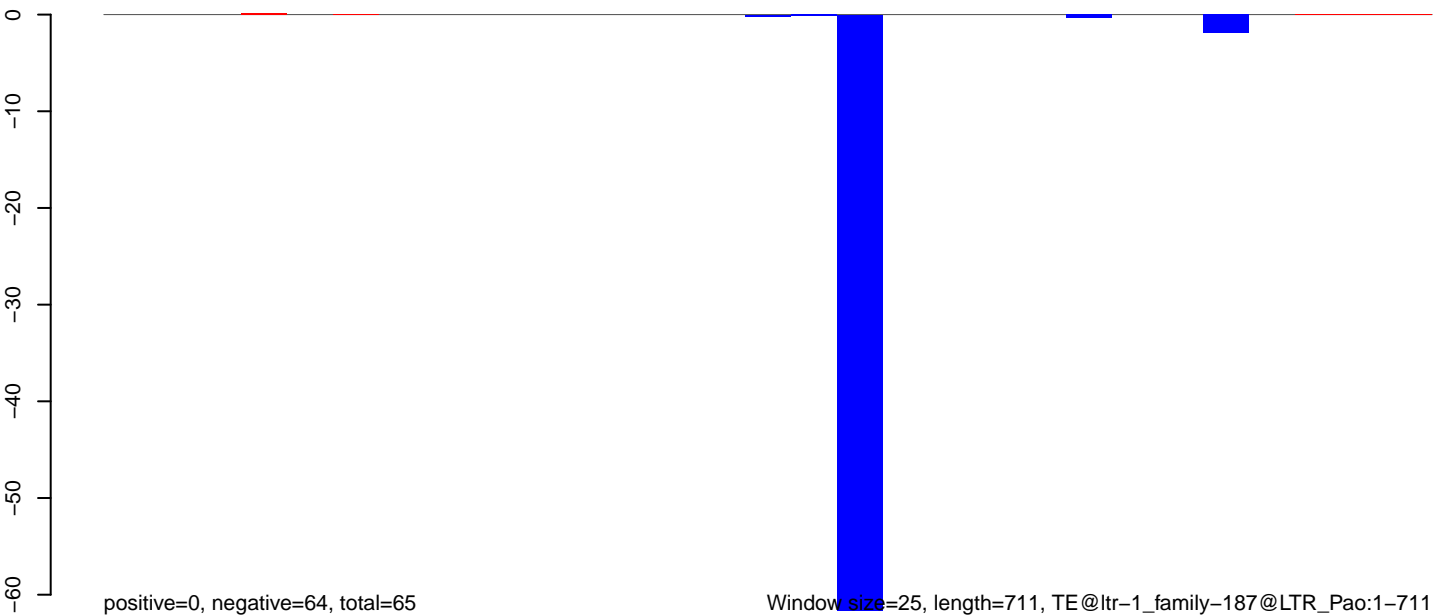
AeAlbo_Embryo0.1day_CT.18_23.rep



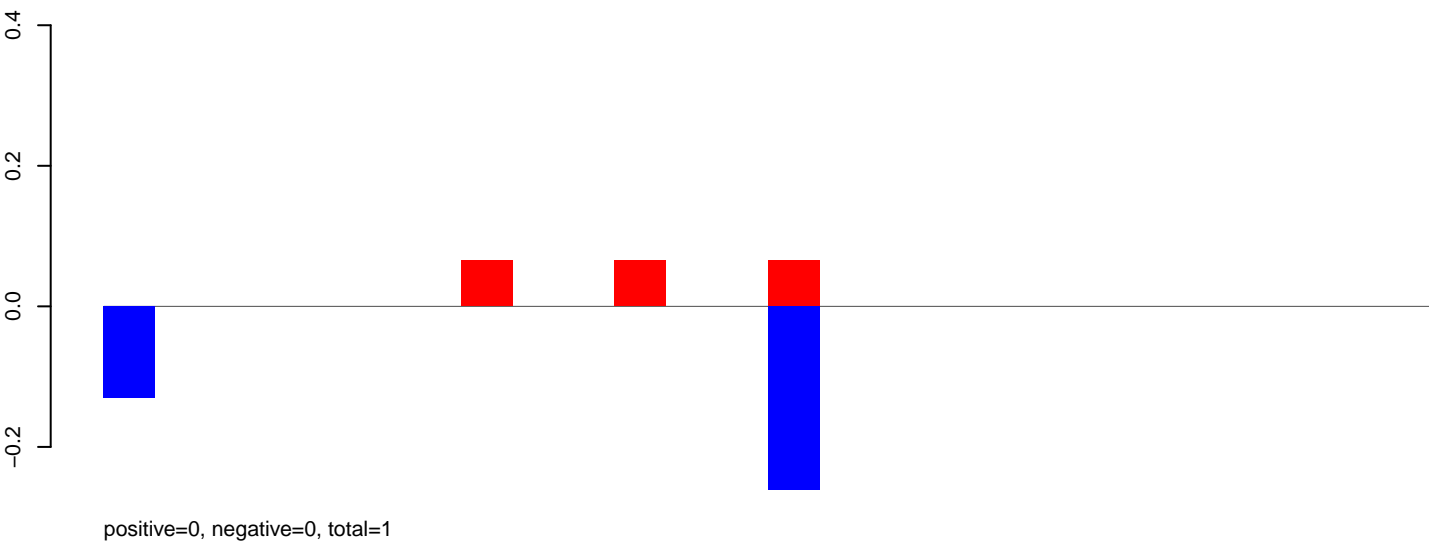
AeAlbo_Embryo0.1day_CT.24_35.rep



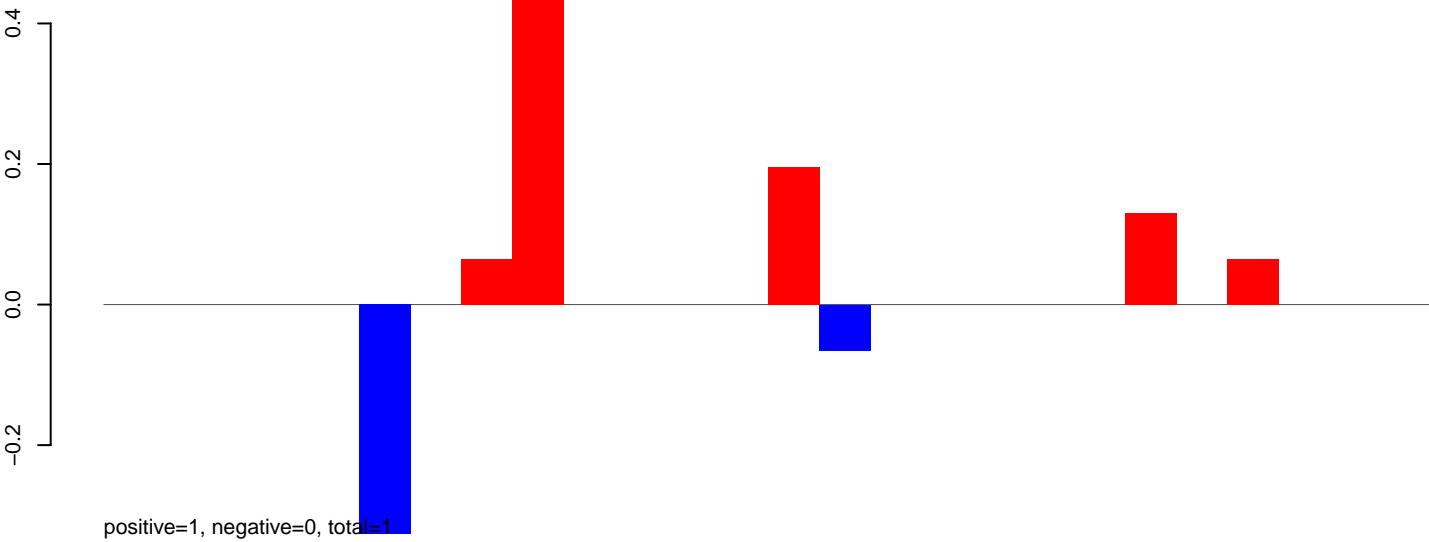
AeAlbo_Embryo0.1day_CT.rep



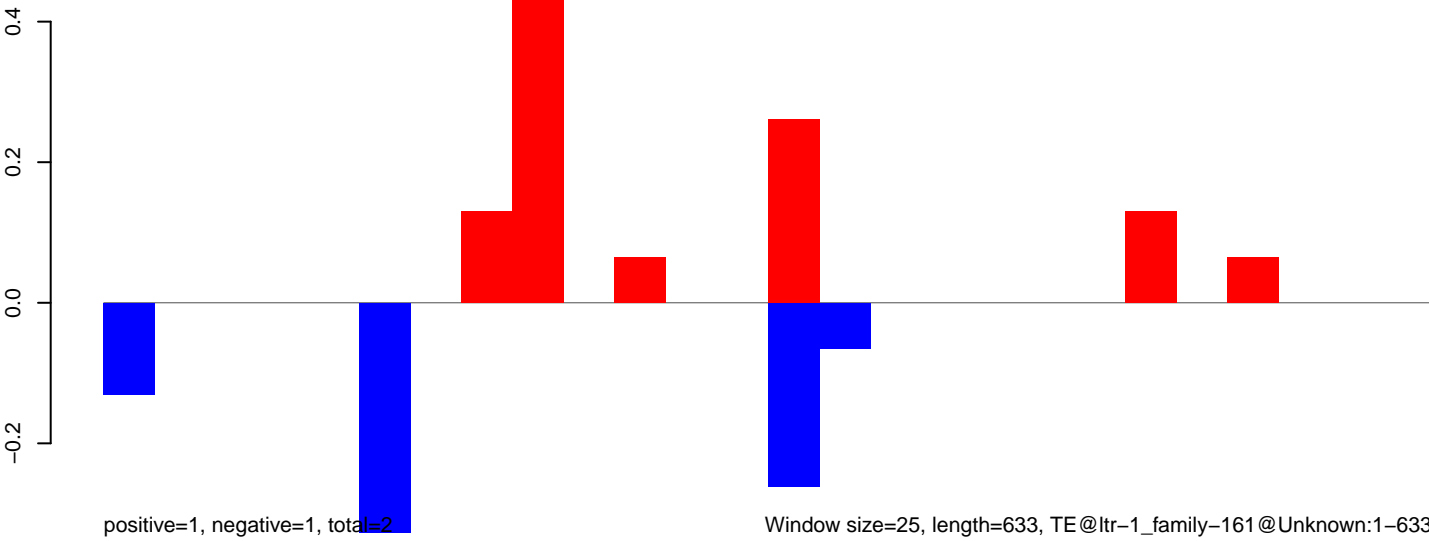
AeAlbo_Embryo0.1day_CT.18_23.rep



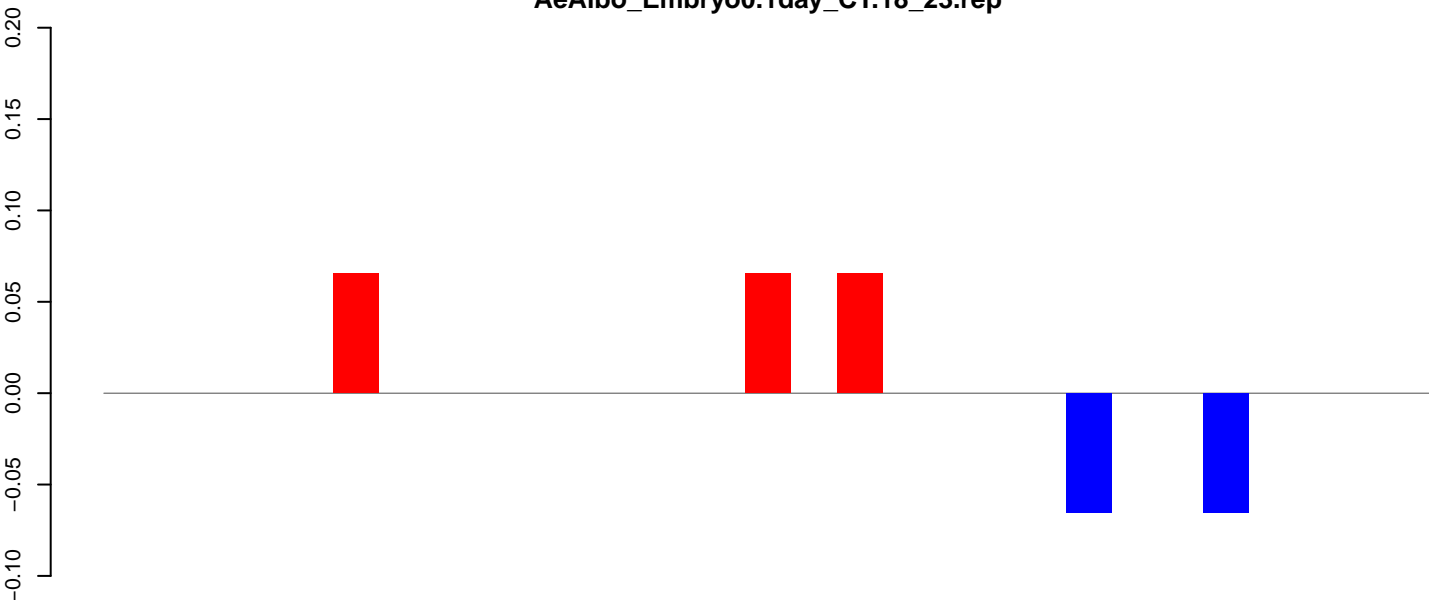
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

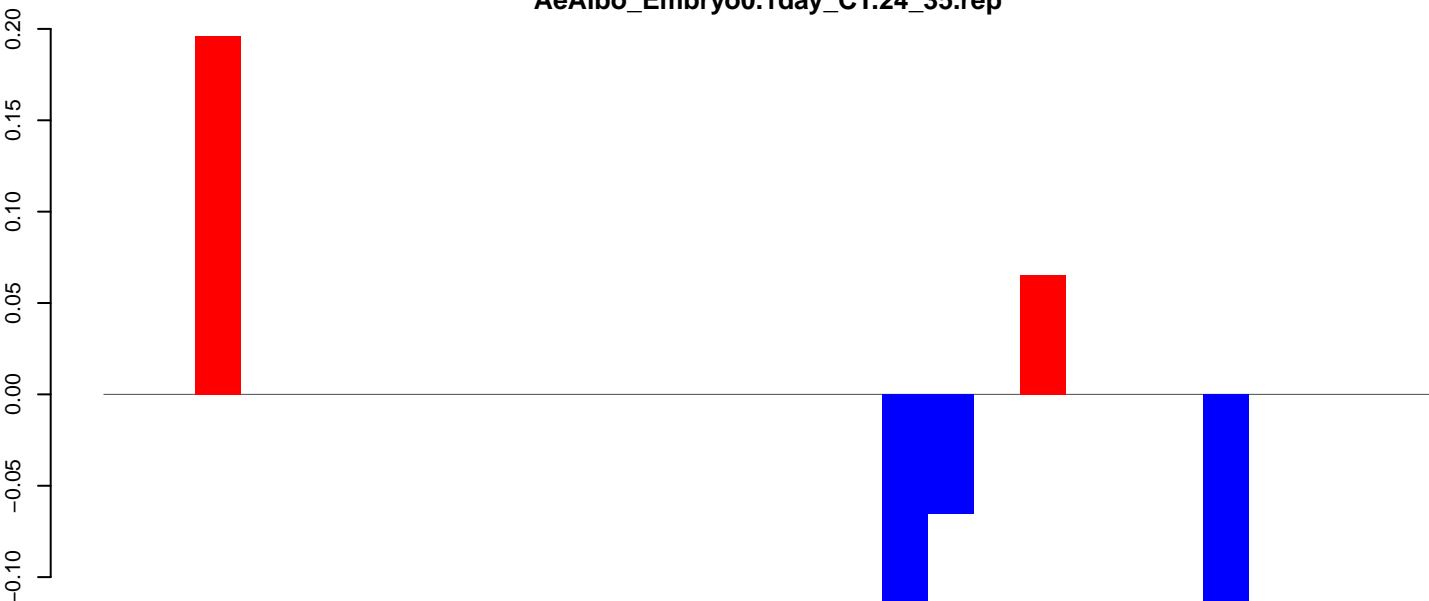


AeAlbo_Embryo0.1day_CT.18_23.rep



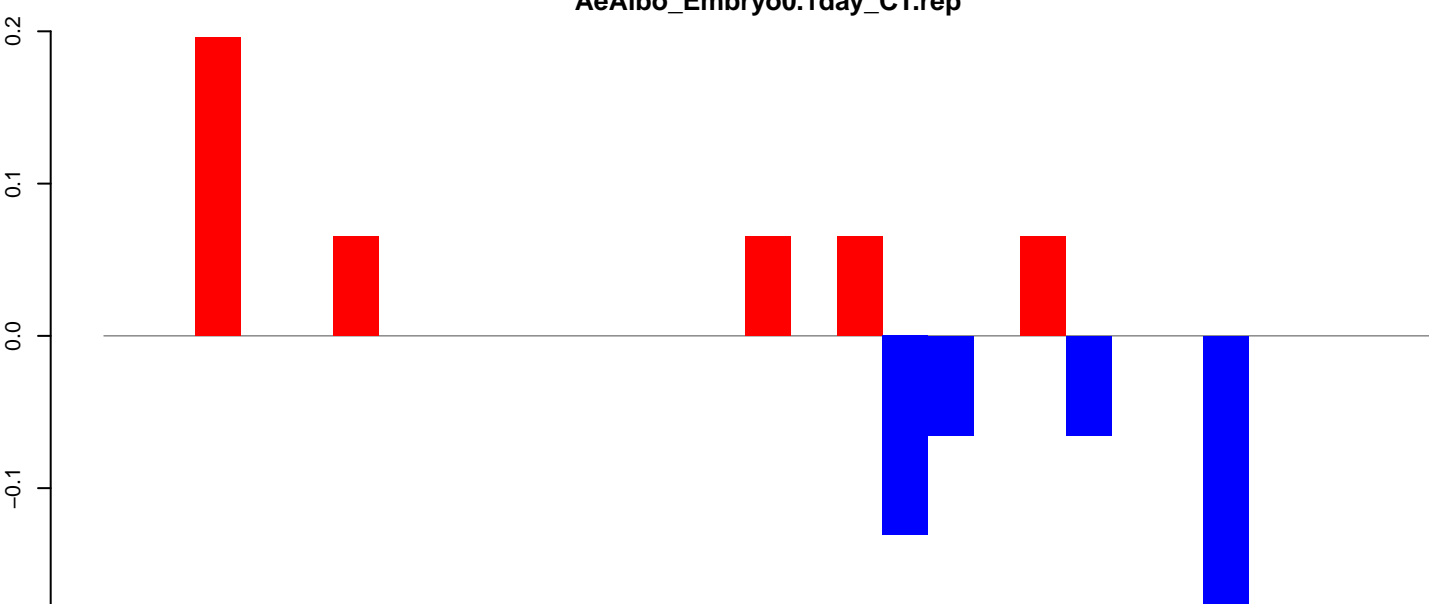
positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=0, total=1

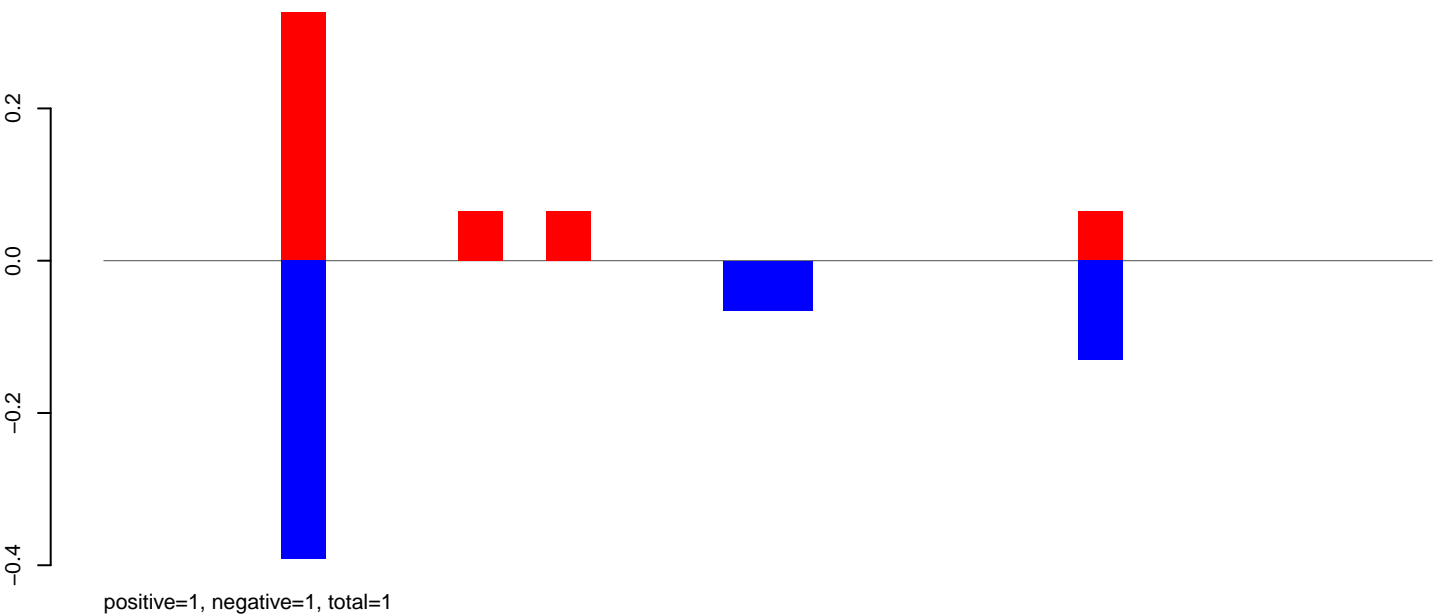
AeAlbo_Embryo0.1day_CT.rep



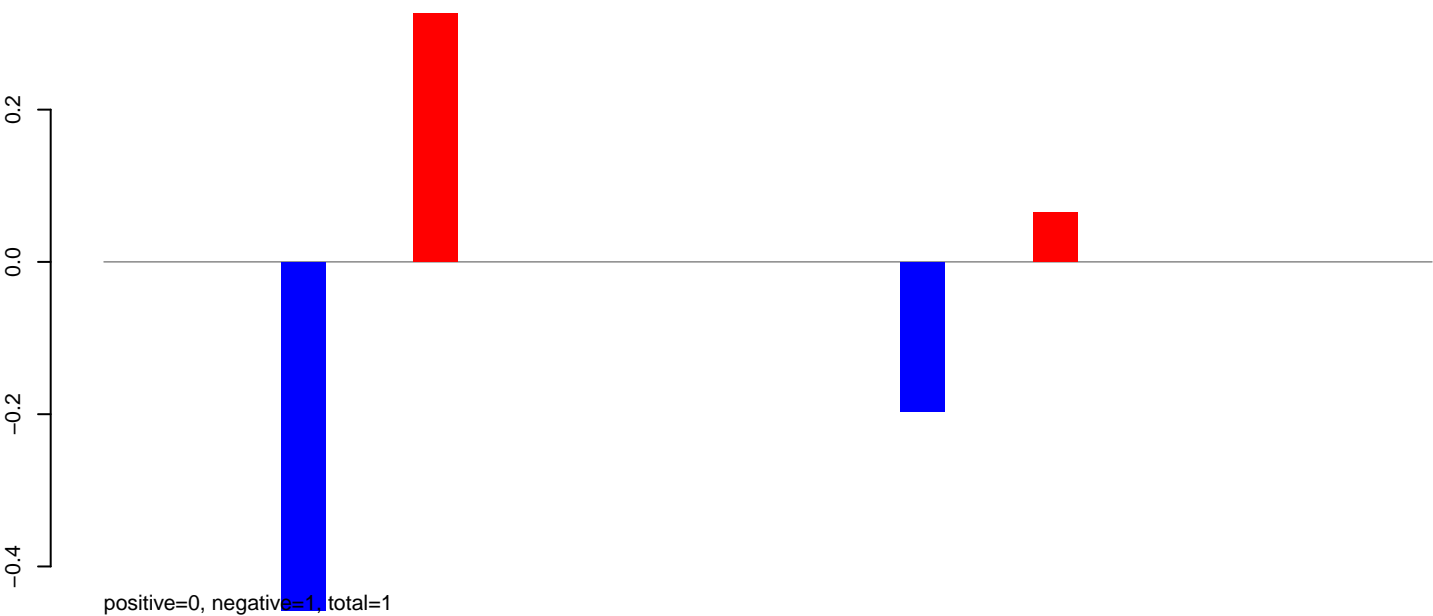
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Window size=25, length=701, TE@ltr-1_family-1574@LTR_Pao:1-701

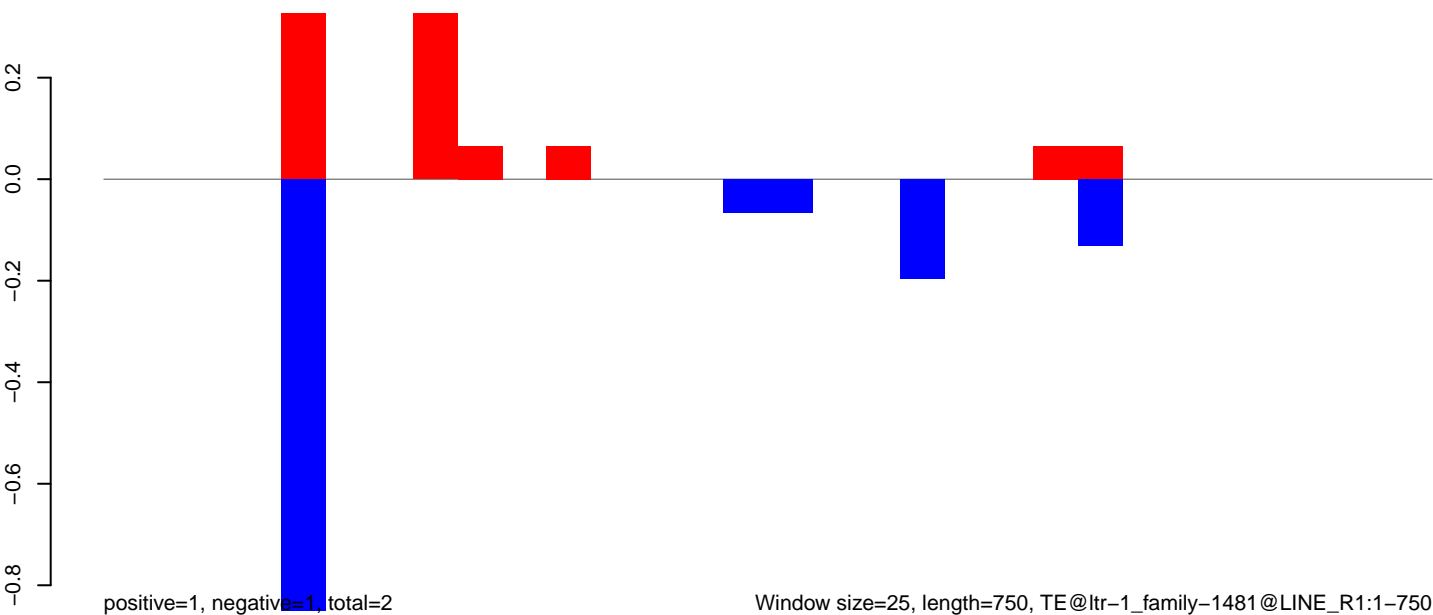
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



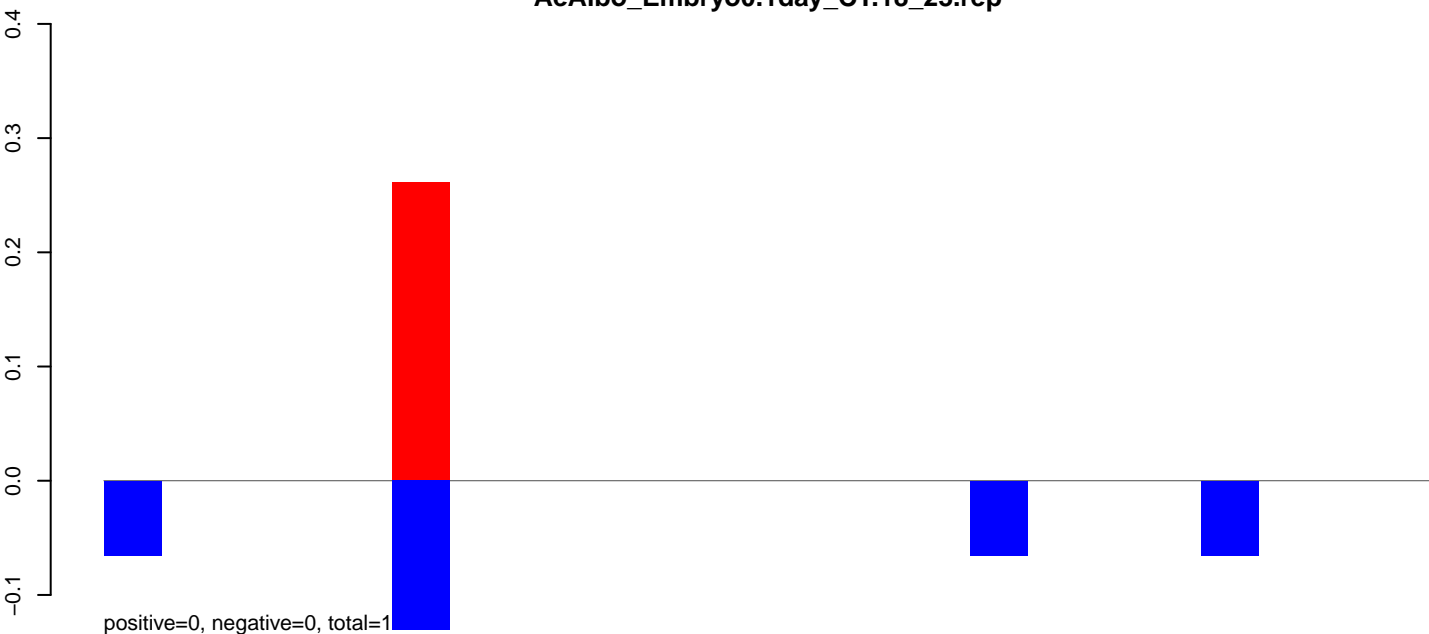
AeAlbo_Embryo0.1day_CT.rep



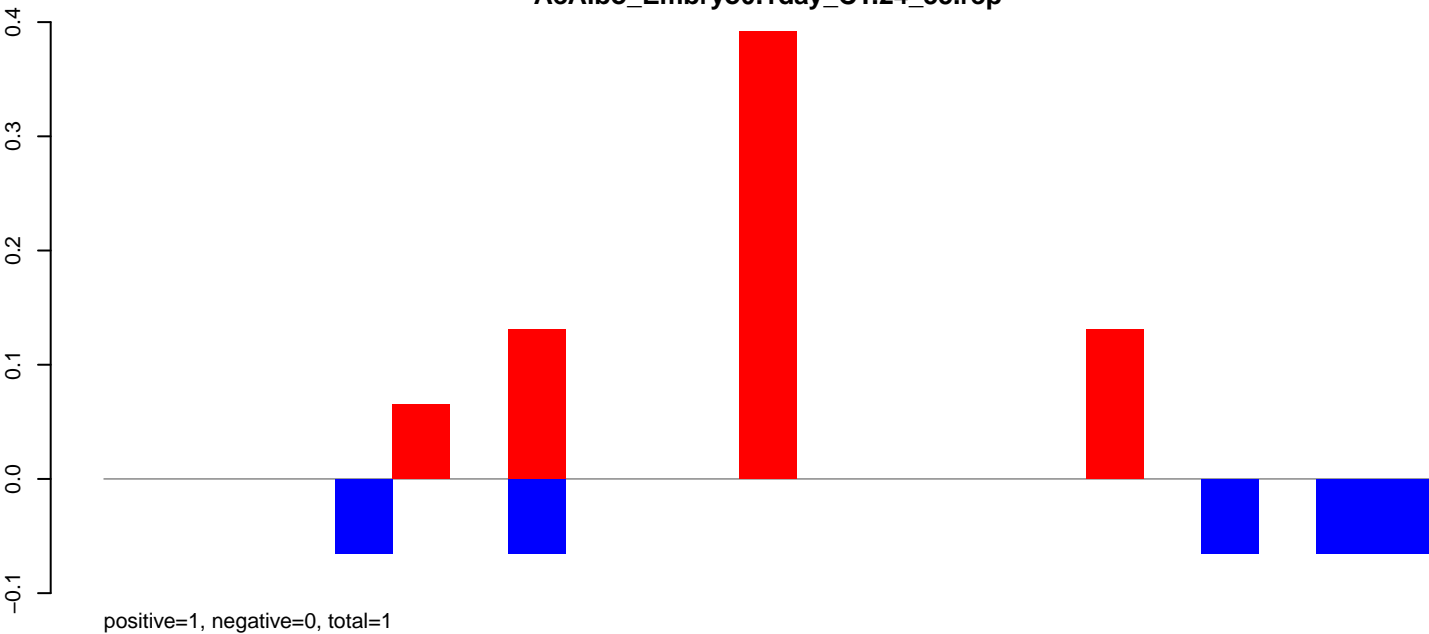
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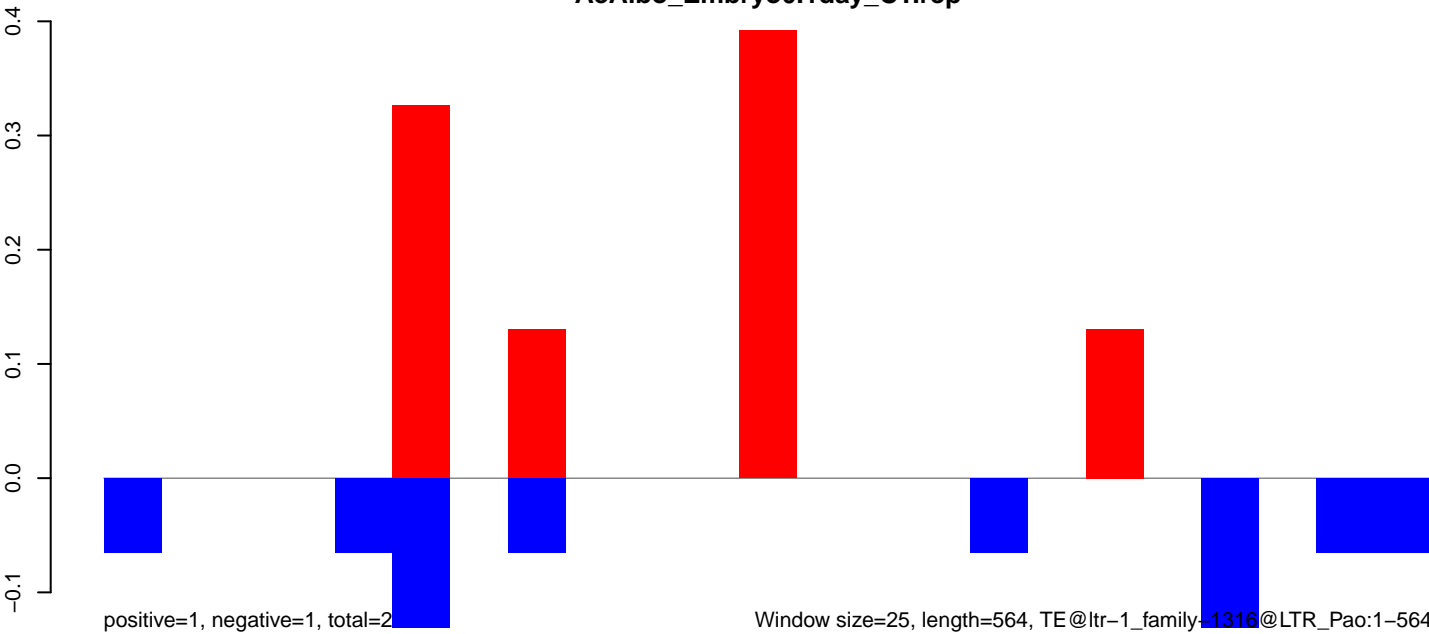
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

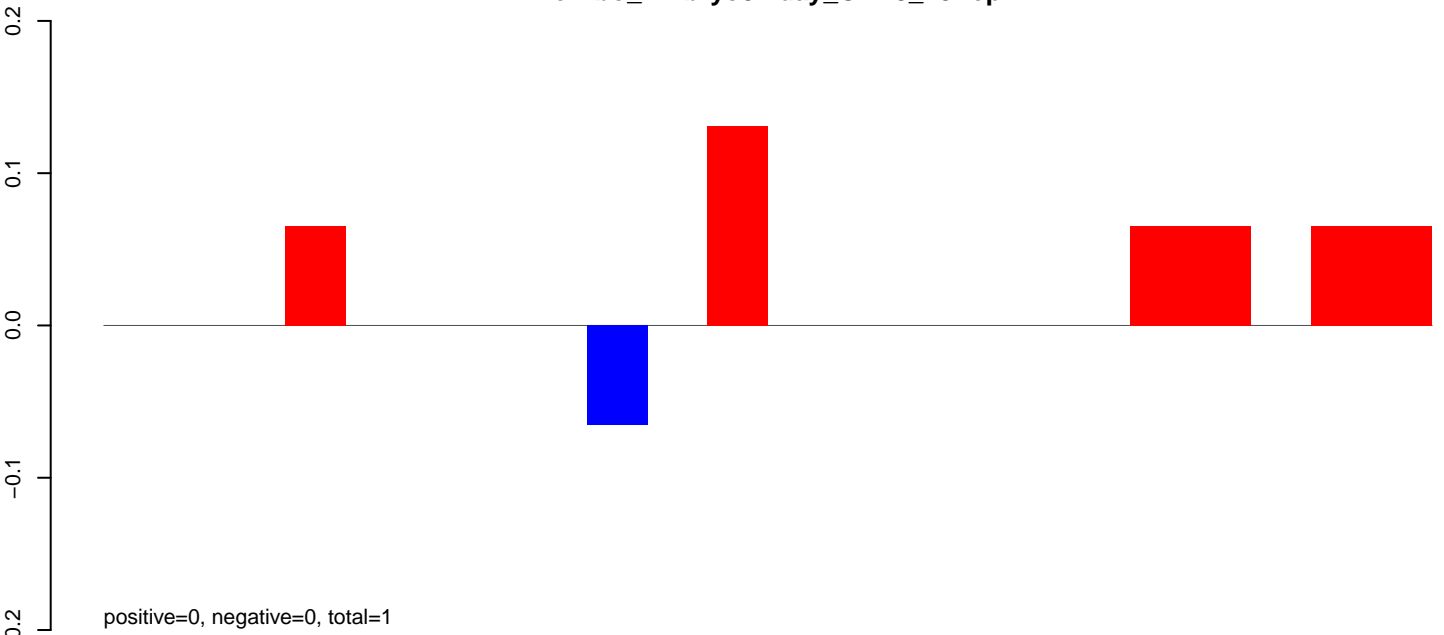


AeAlbo_Embryo0.1day_CT.rep

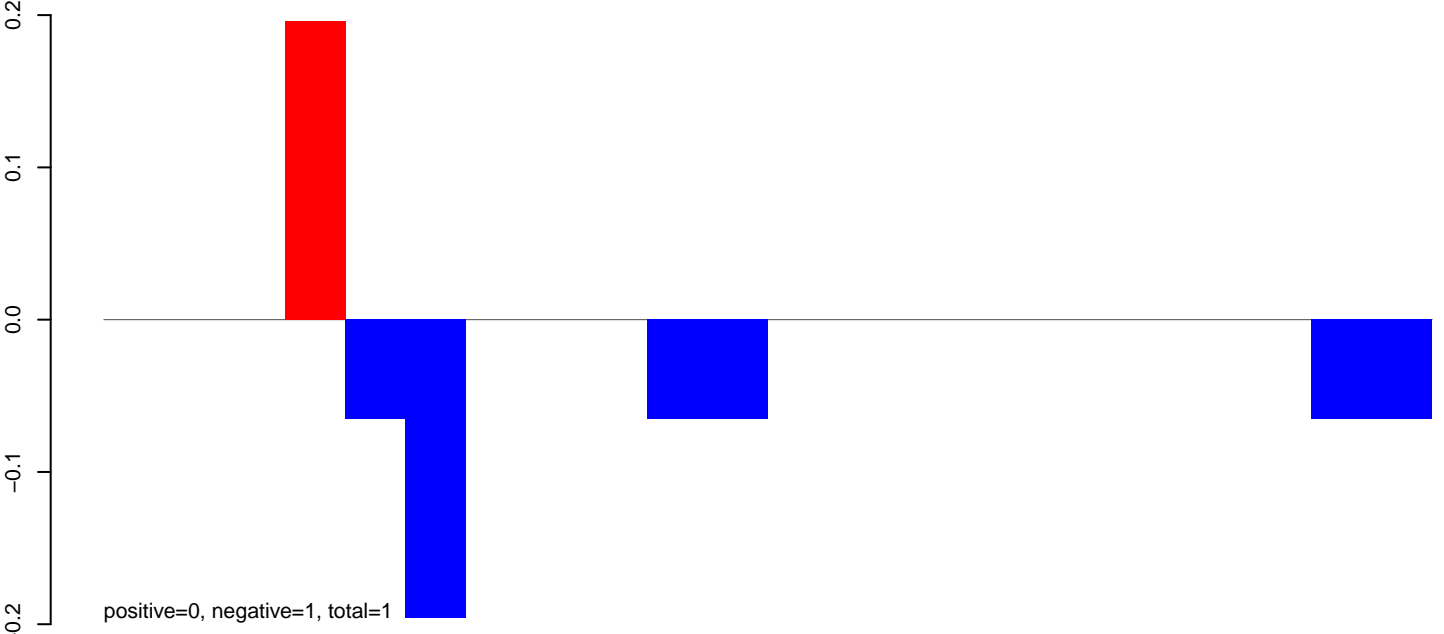


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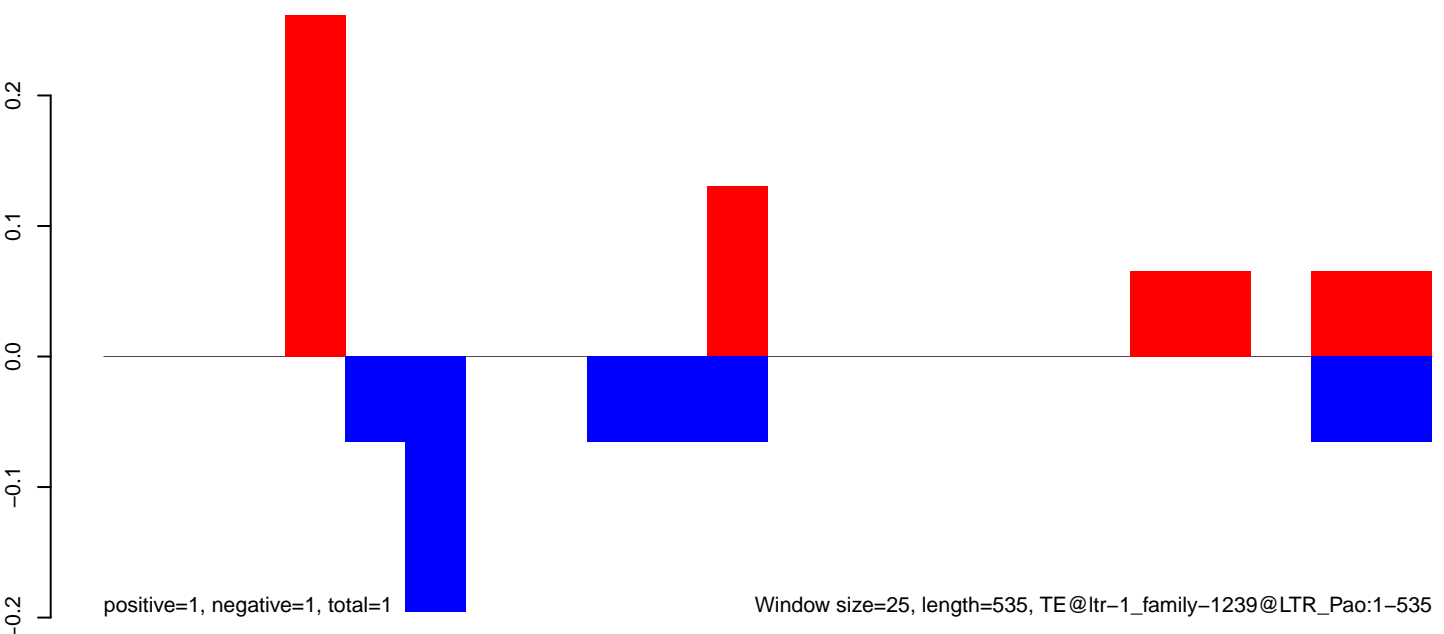
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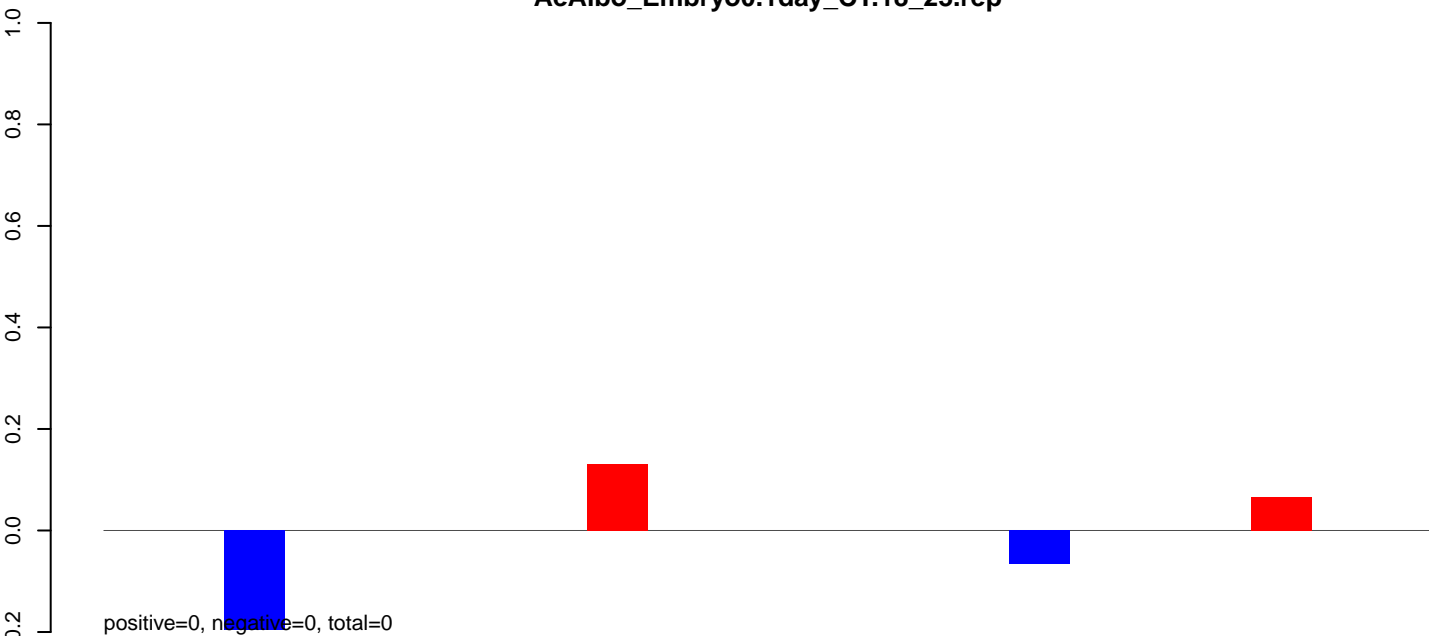
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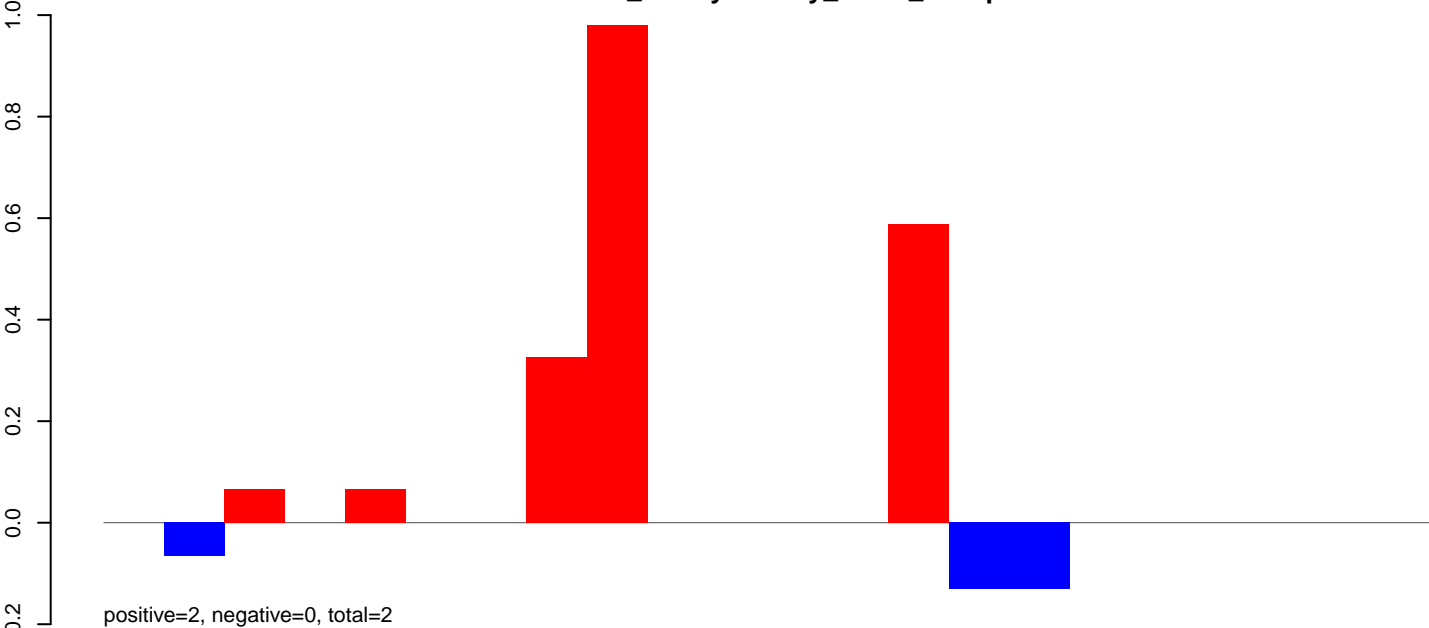
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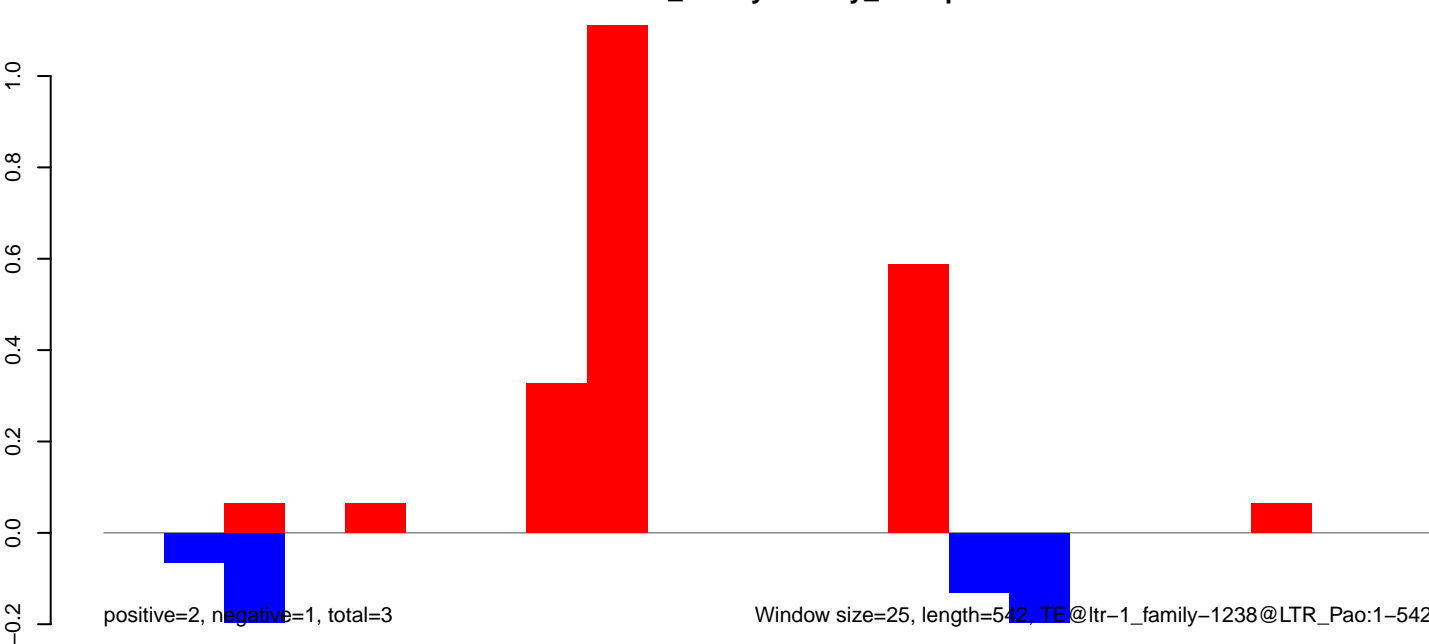
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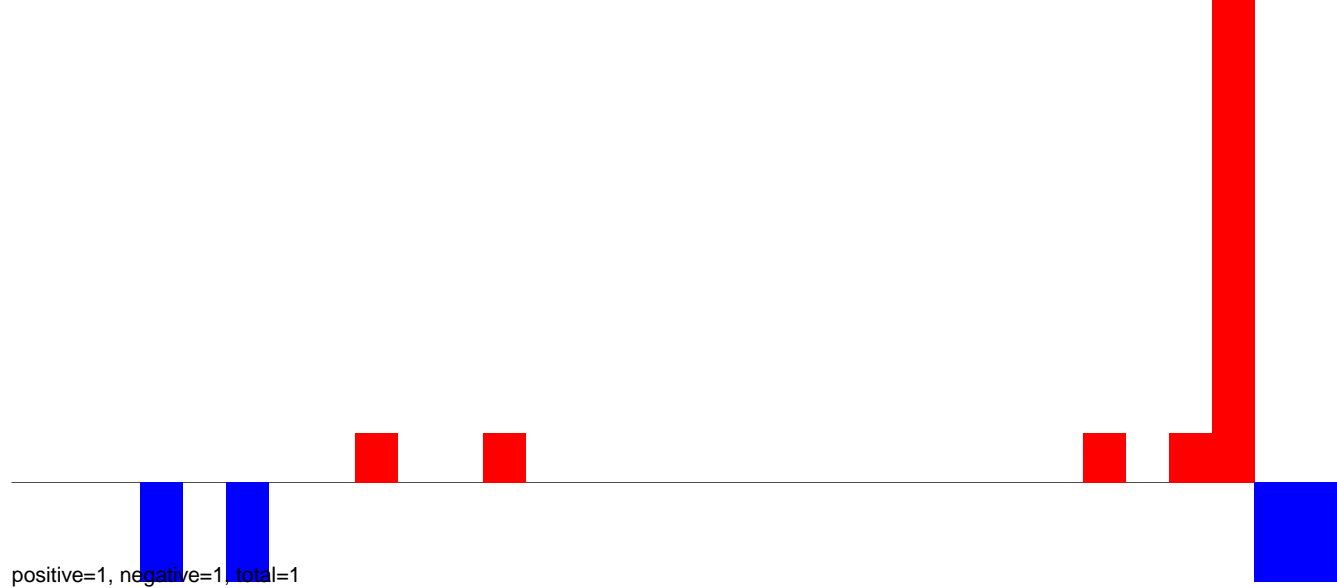
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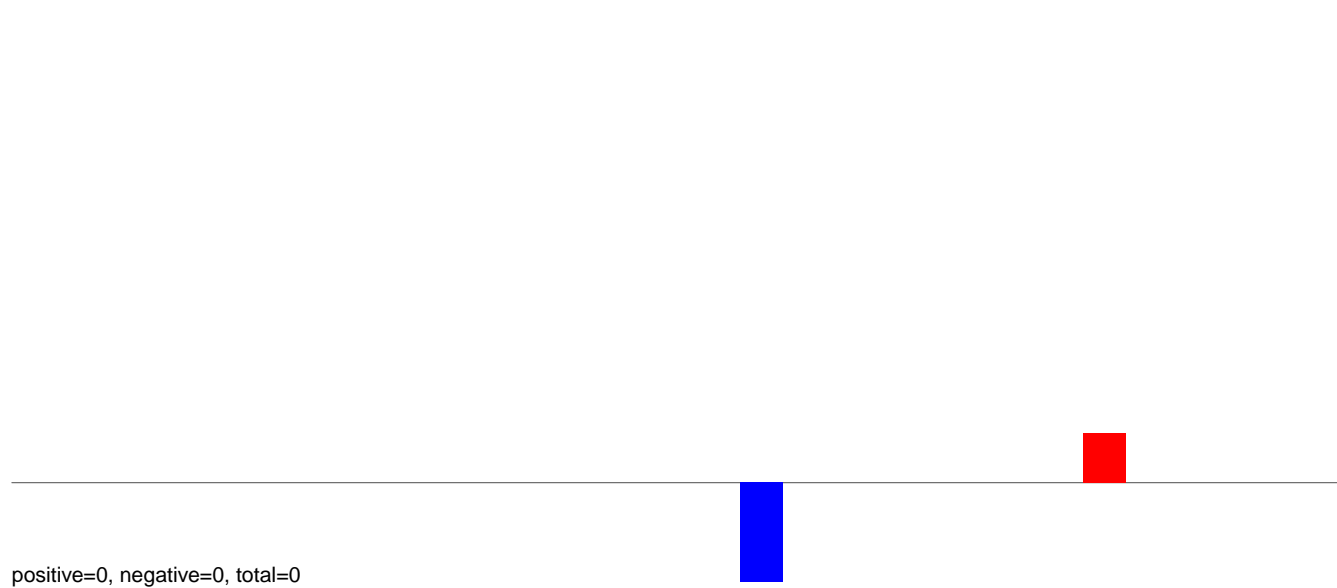
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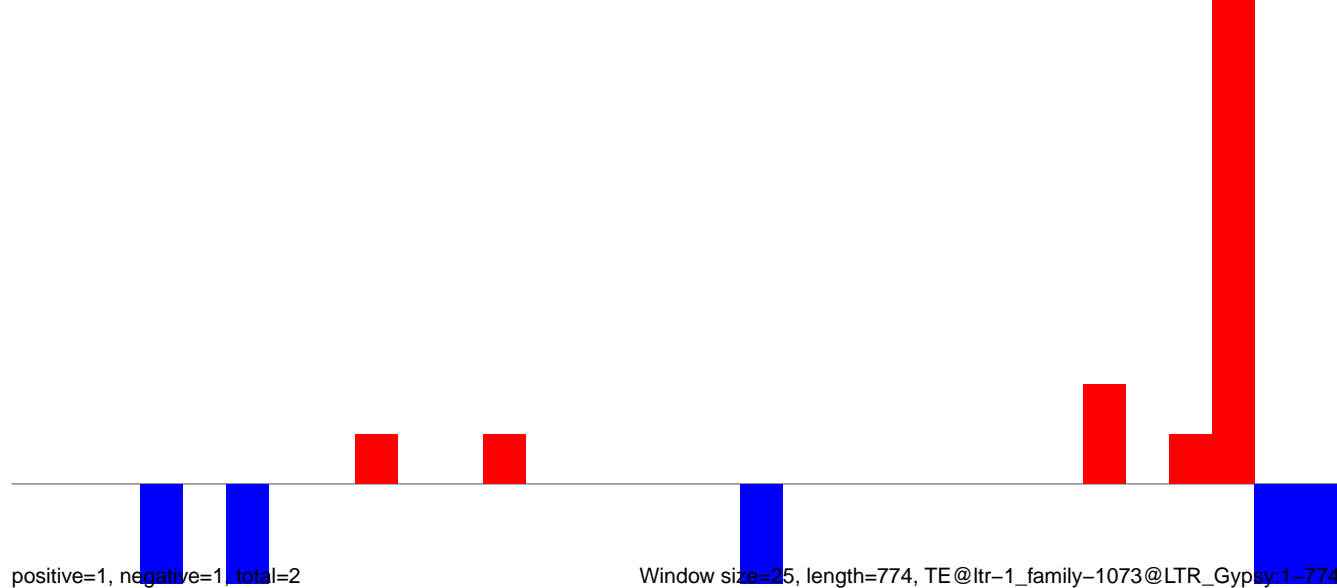
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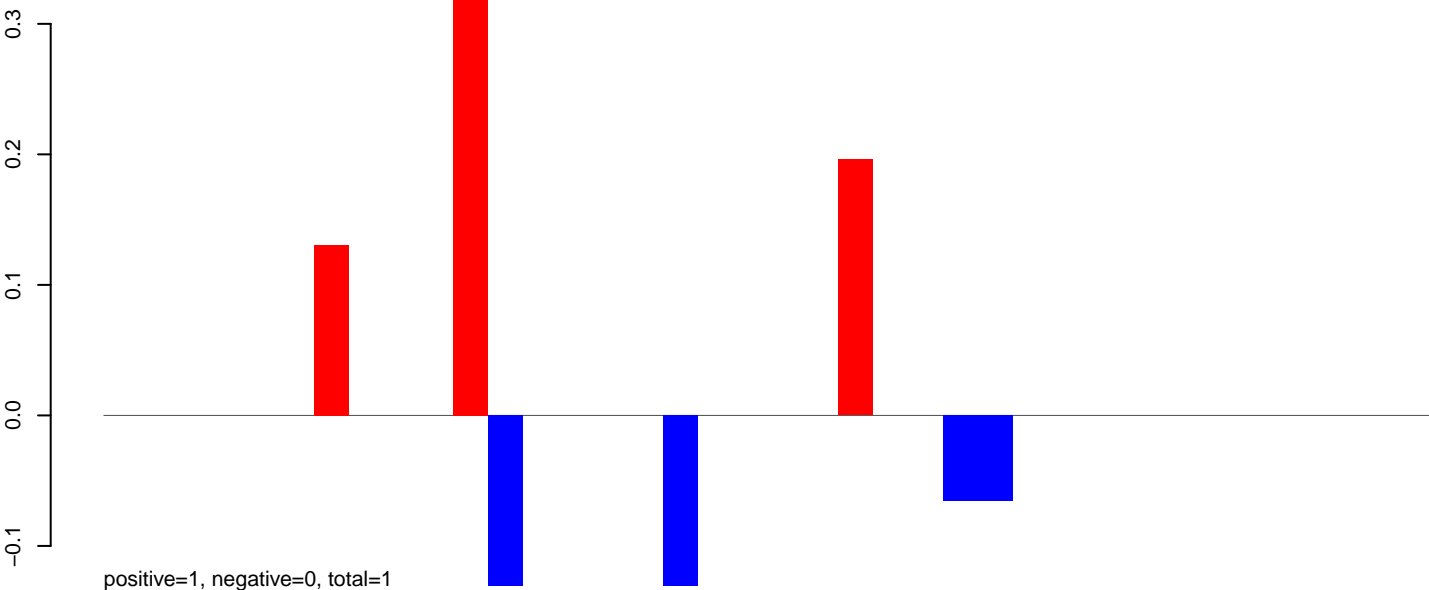
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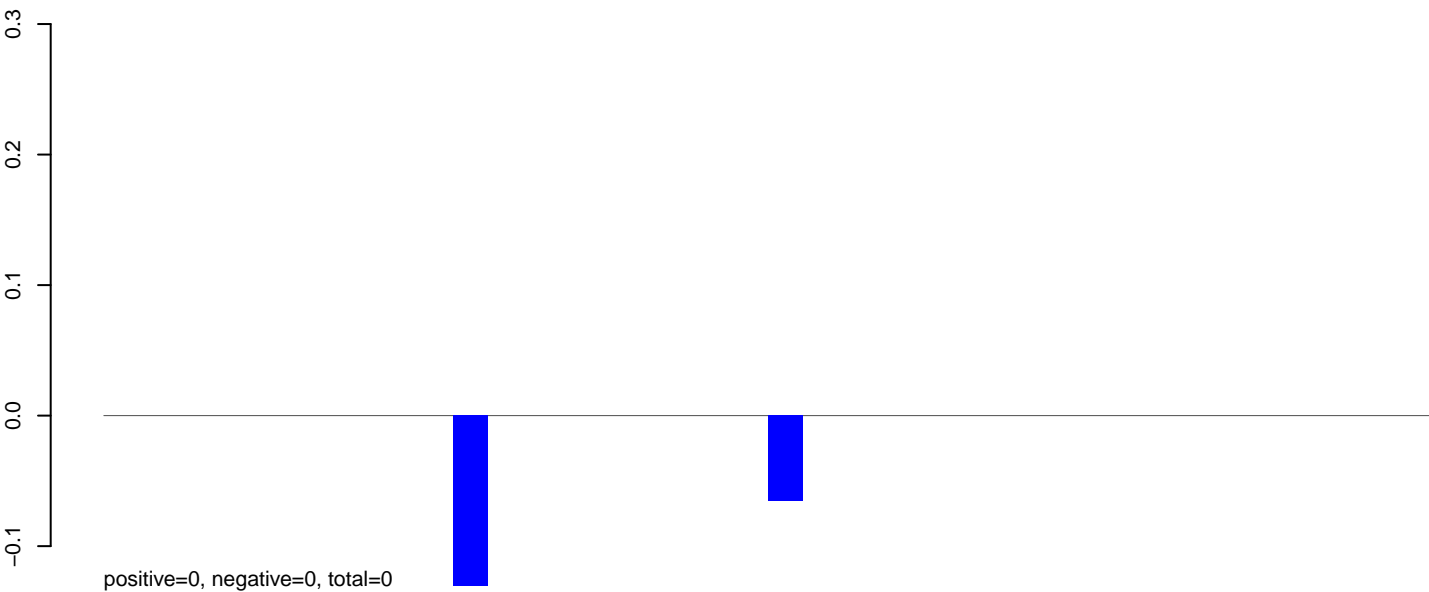
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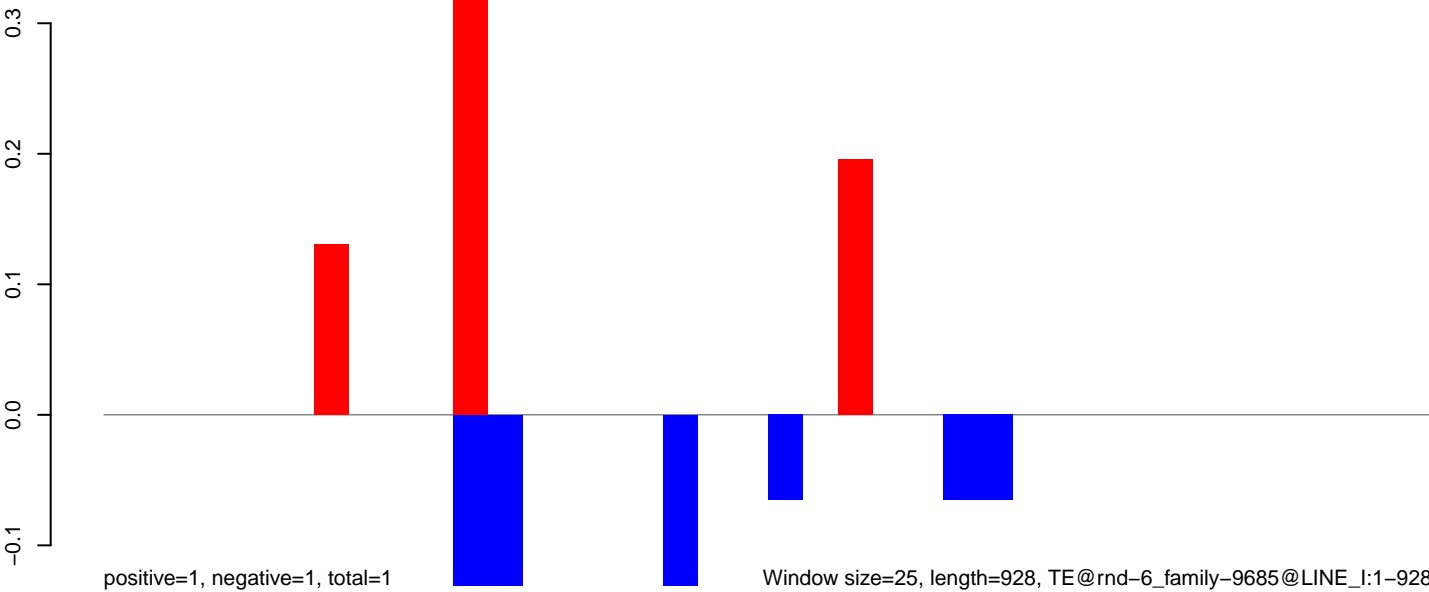
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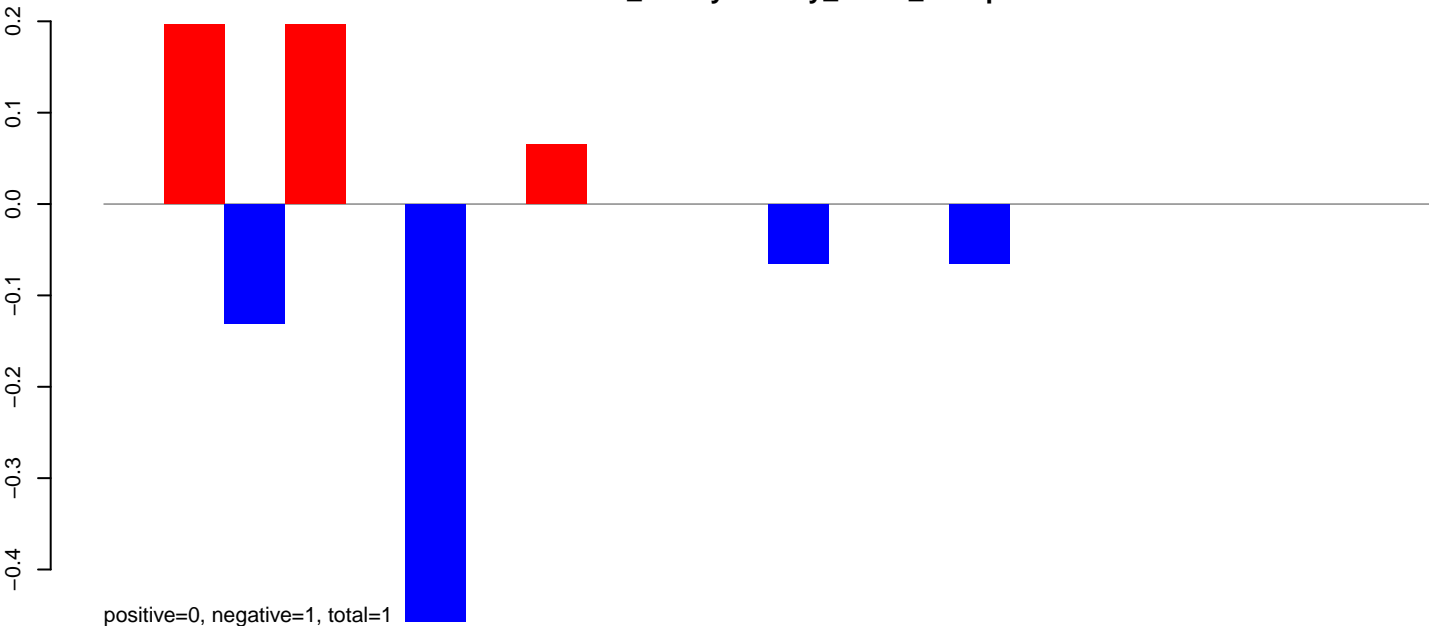
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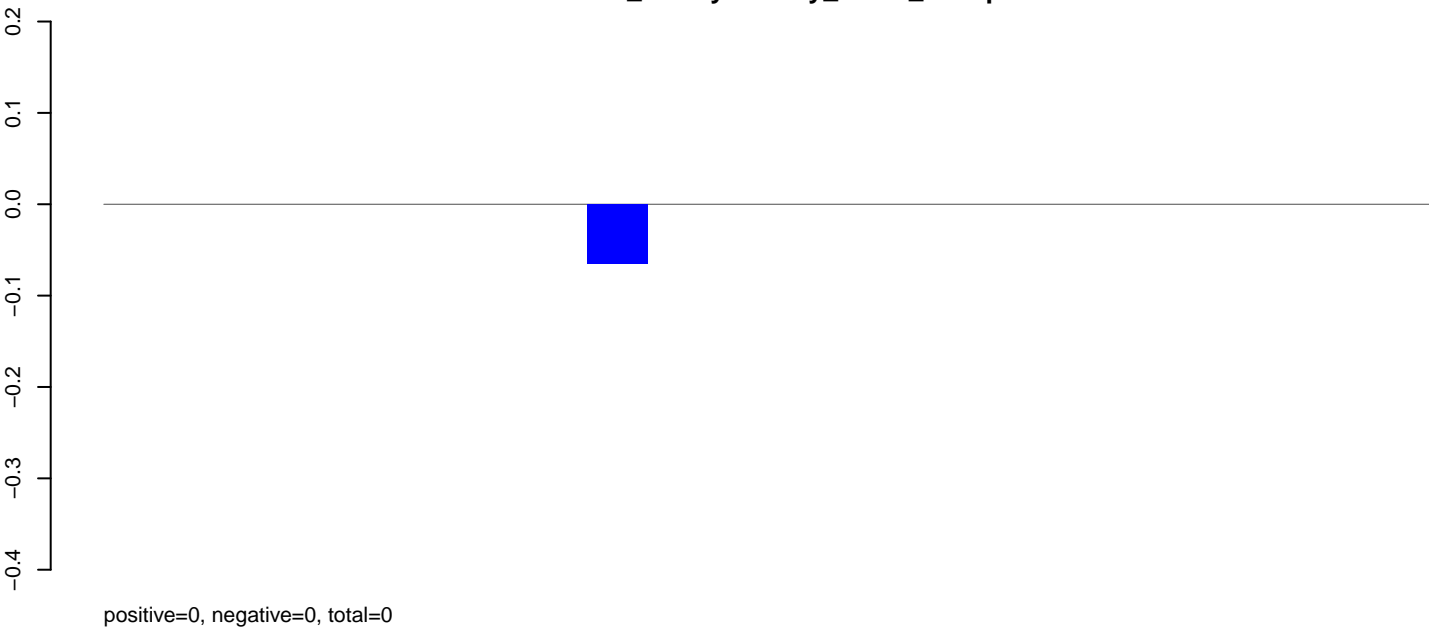
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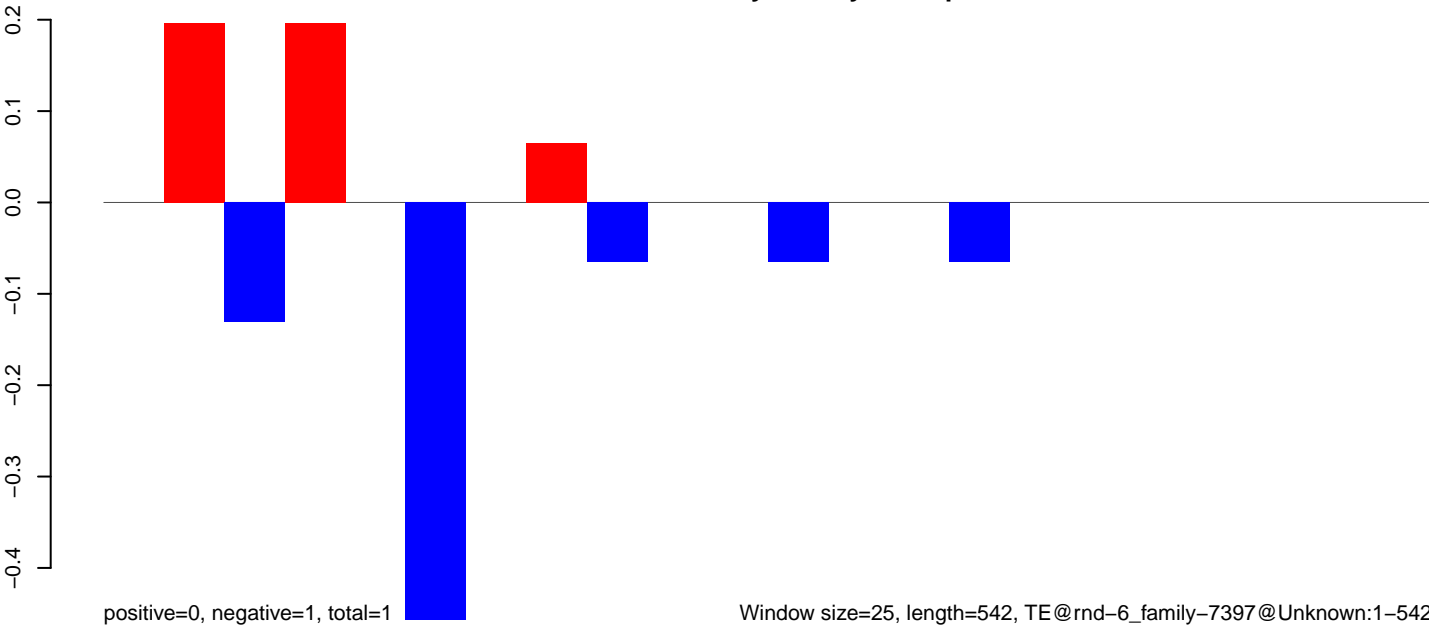
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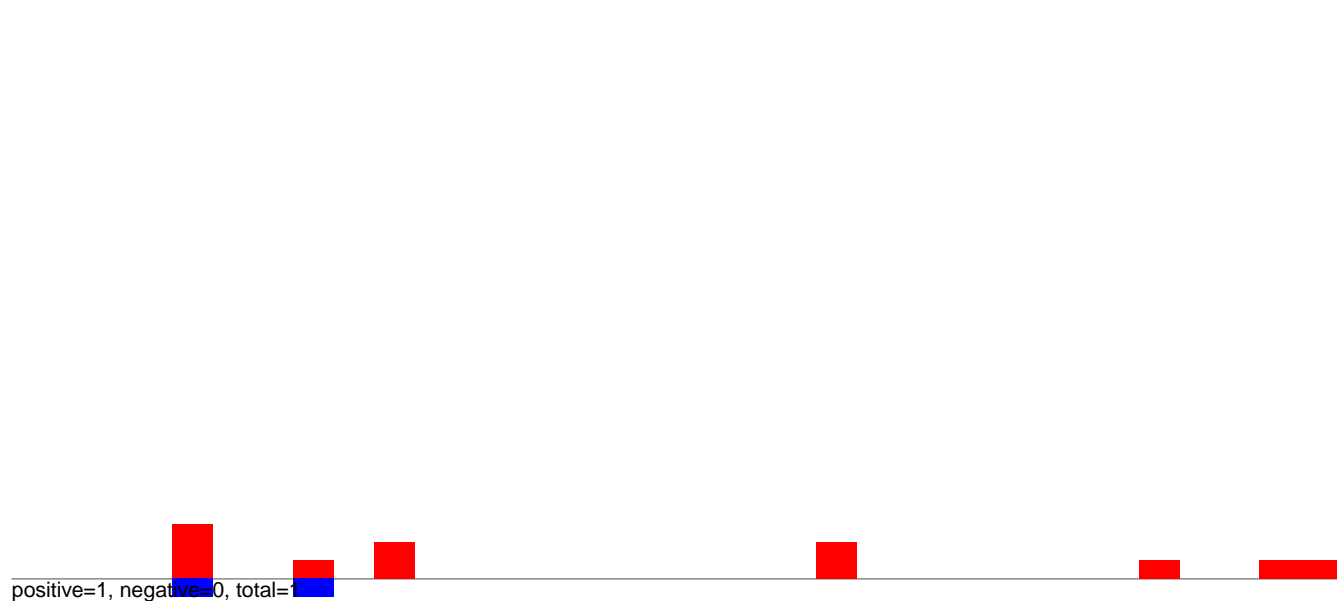
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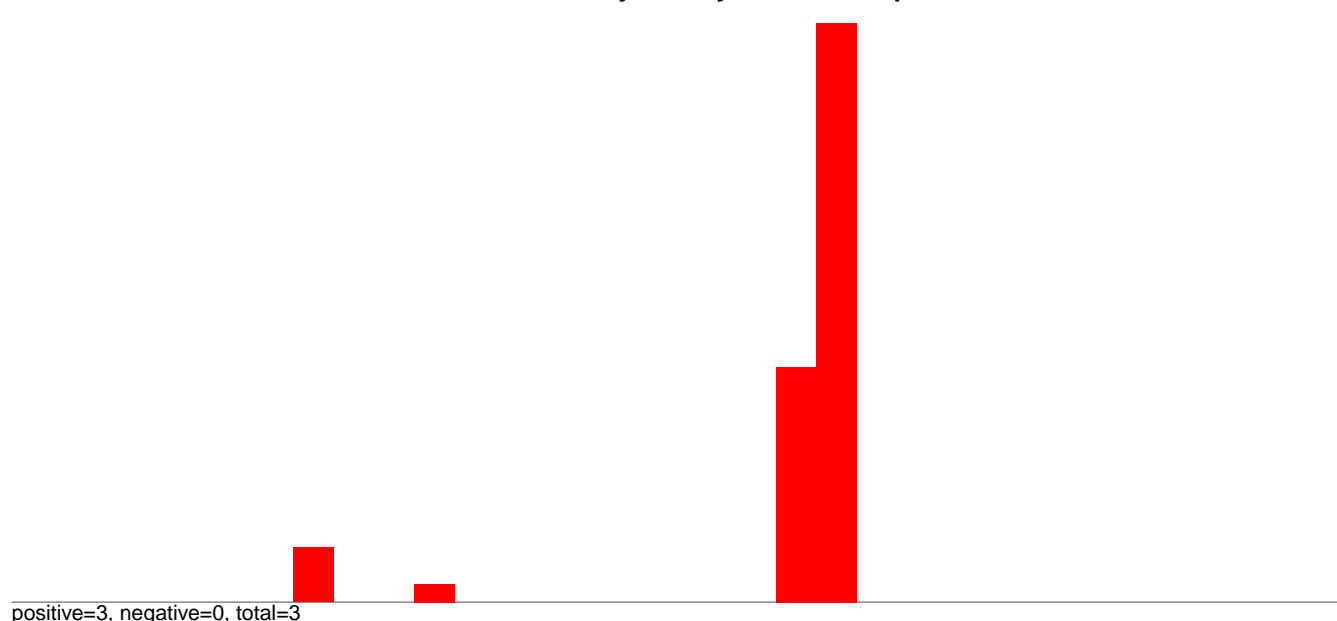
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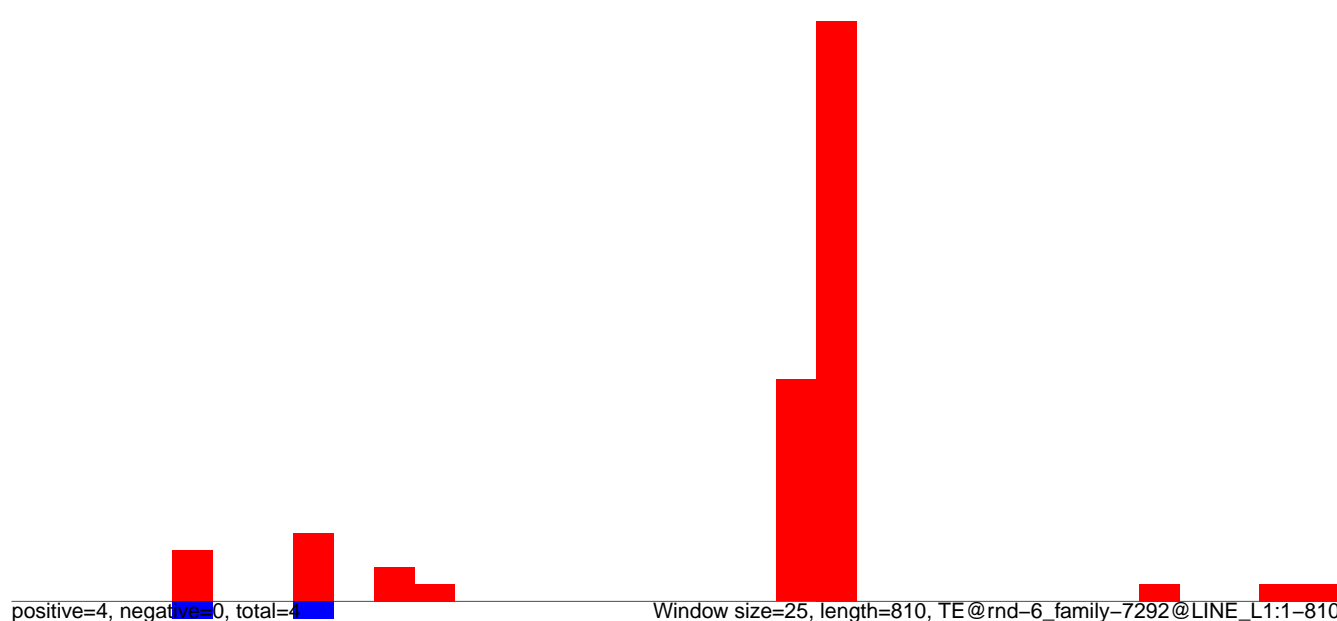
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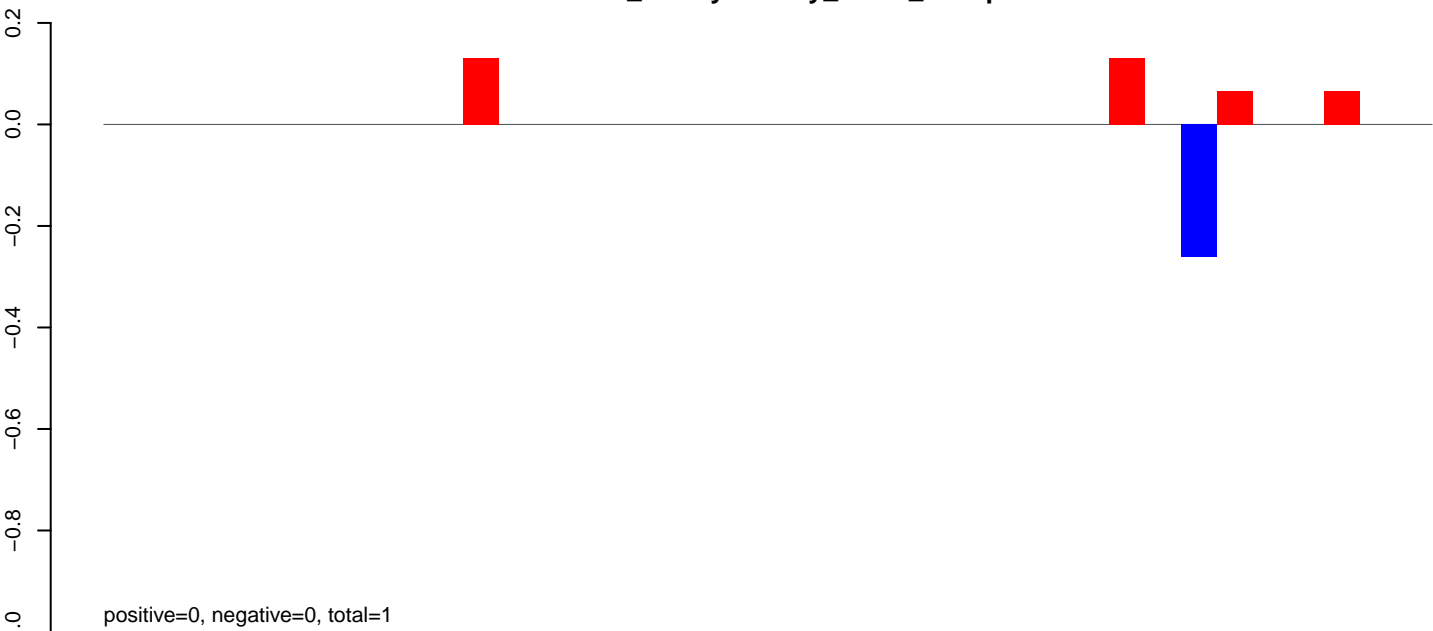
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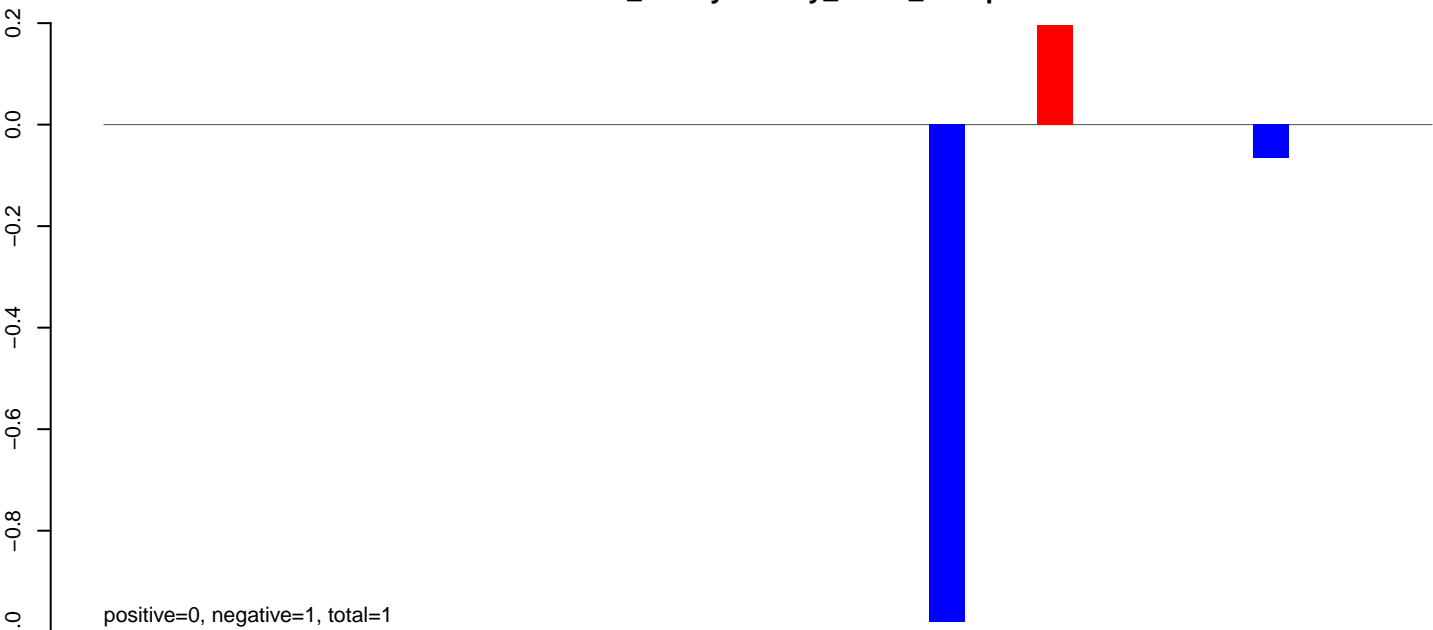
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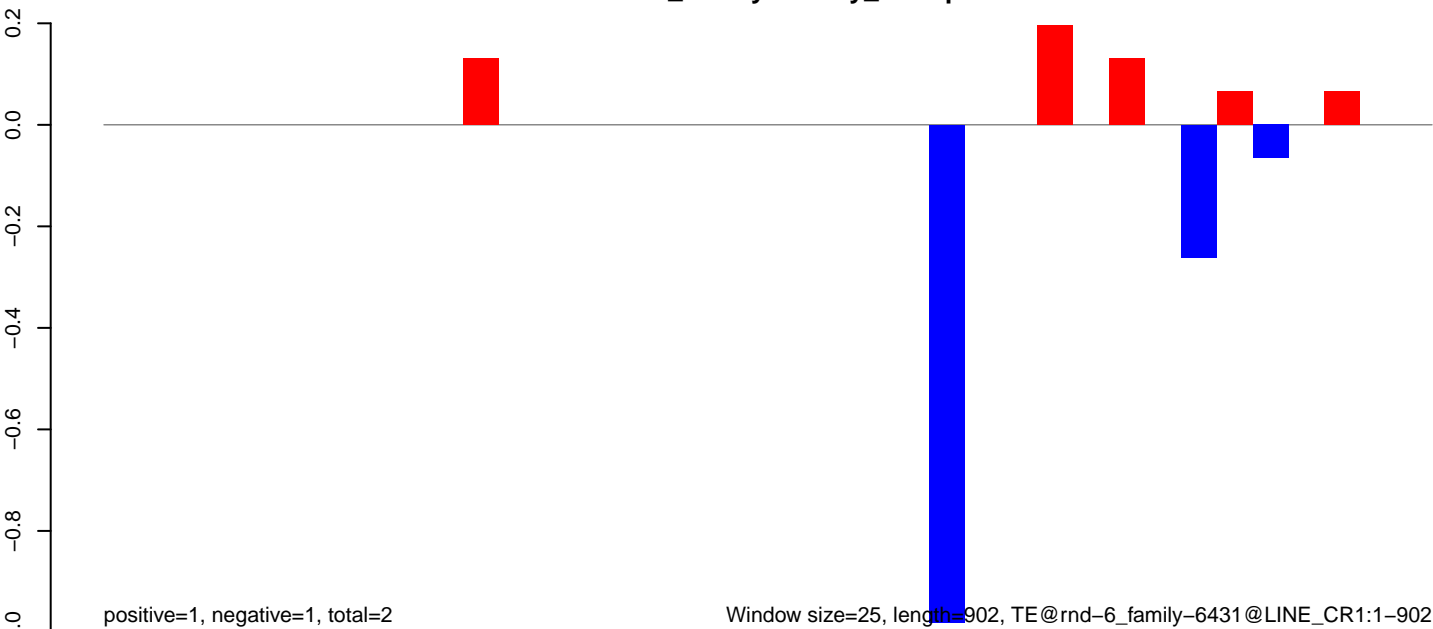
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AeAlbo_Embryo0.1day_CT.24_35.rep

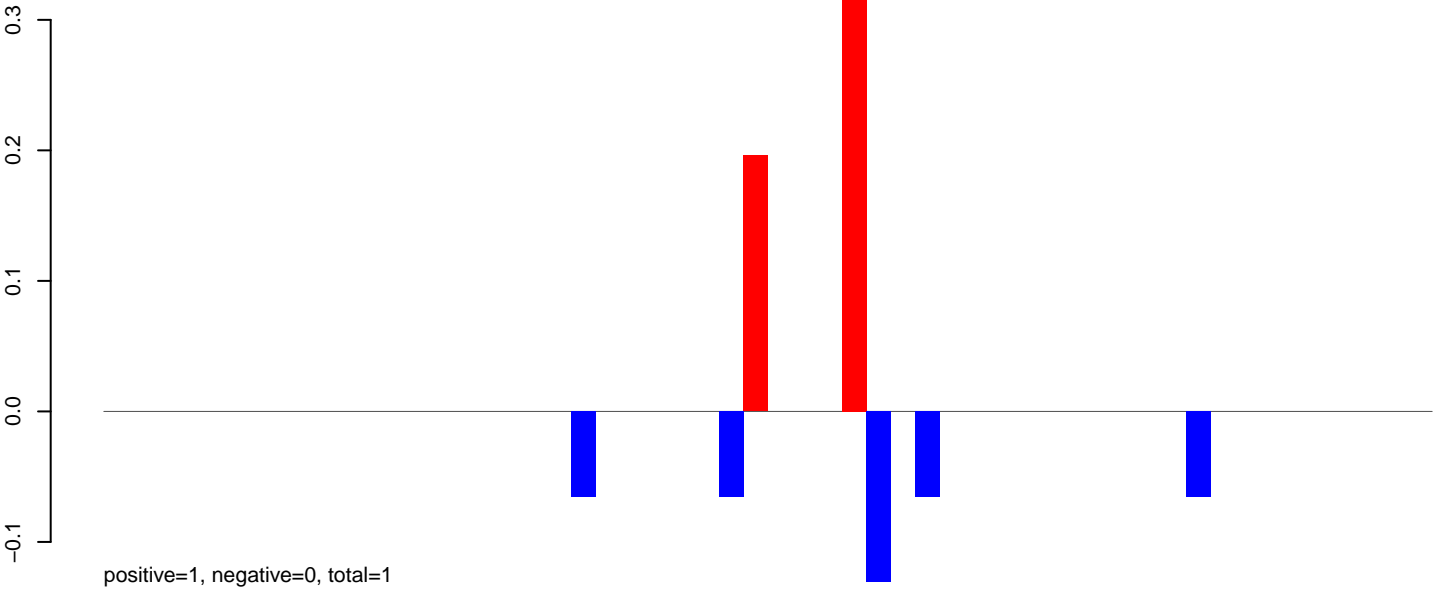


AeAlbo_Embryo0.1day_CT.rep

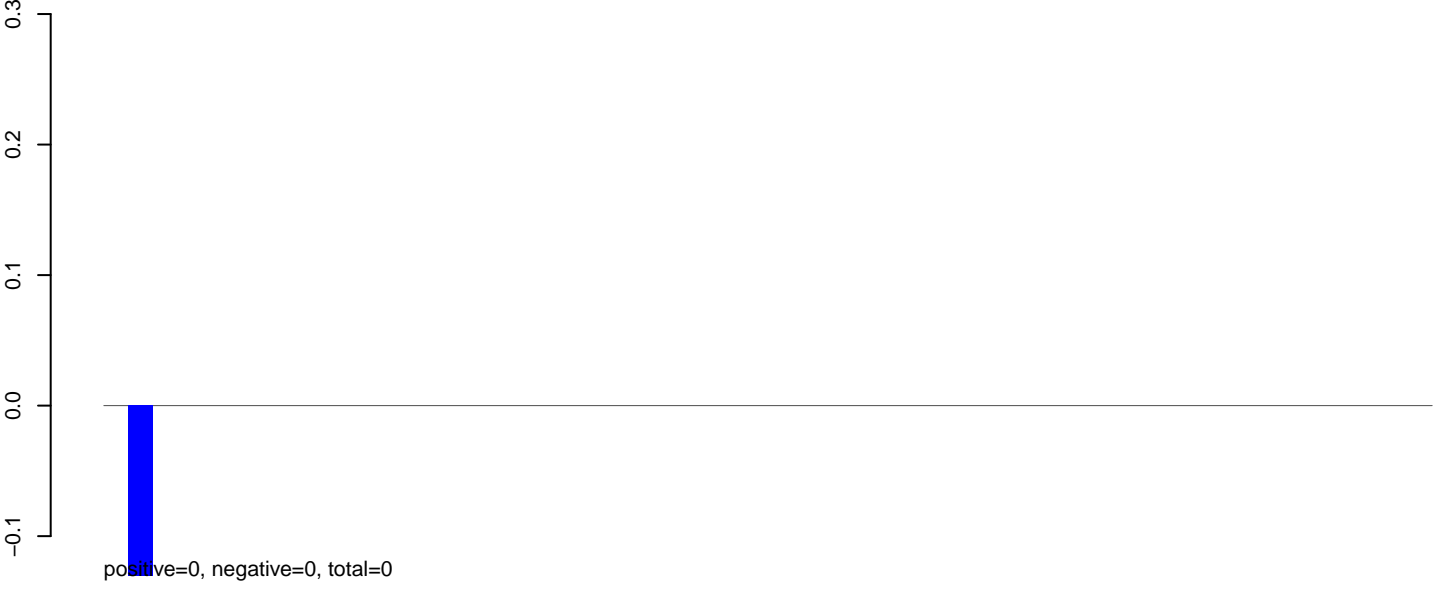


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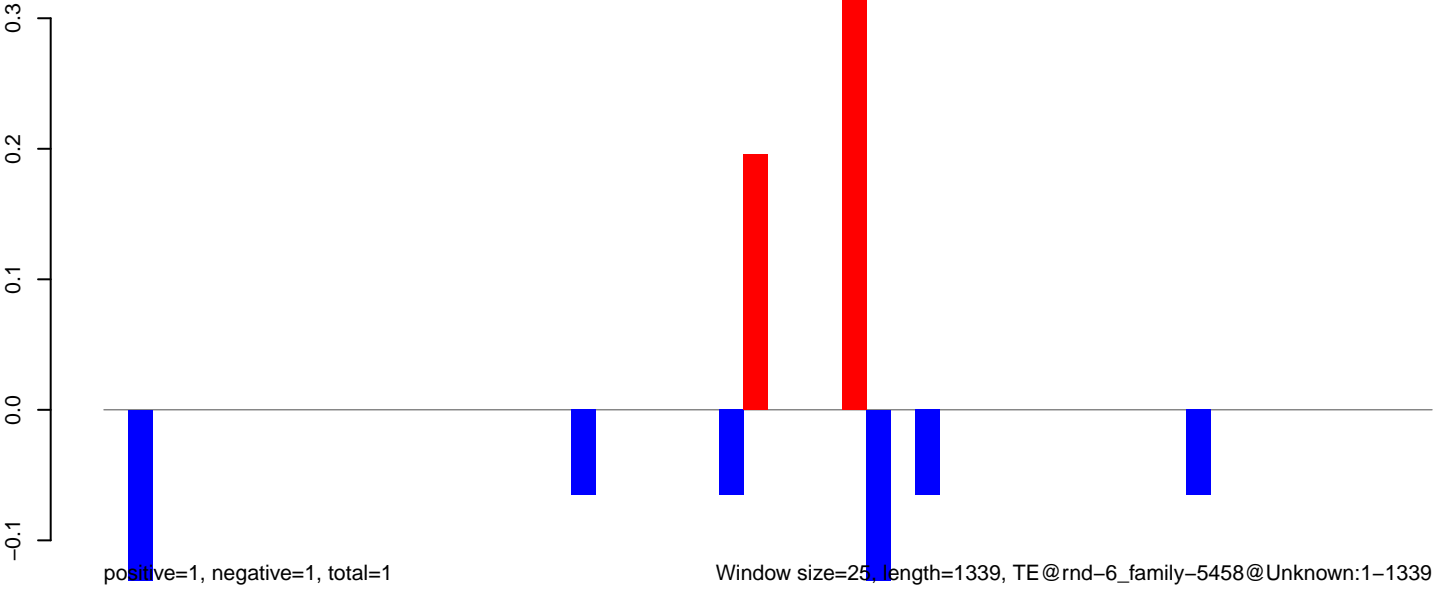
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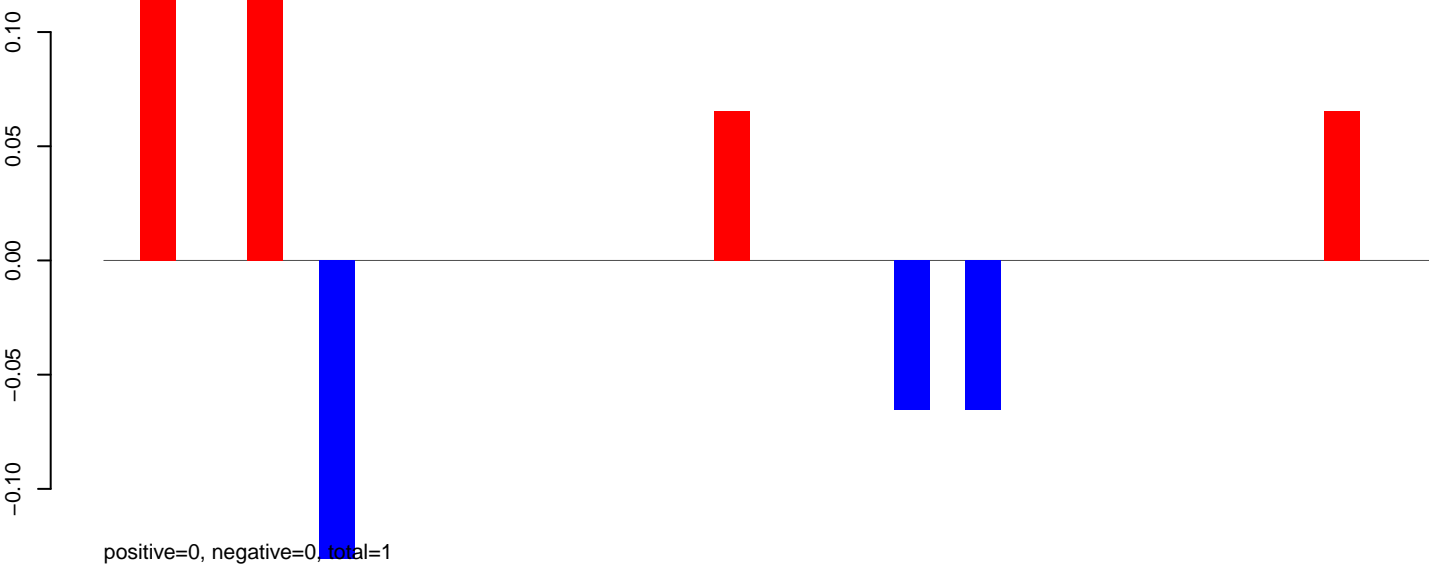
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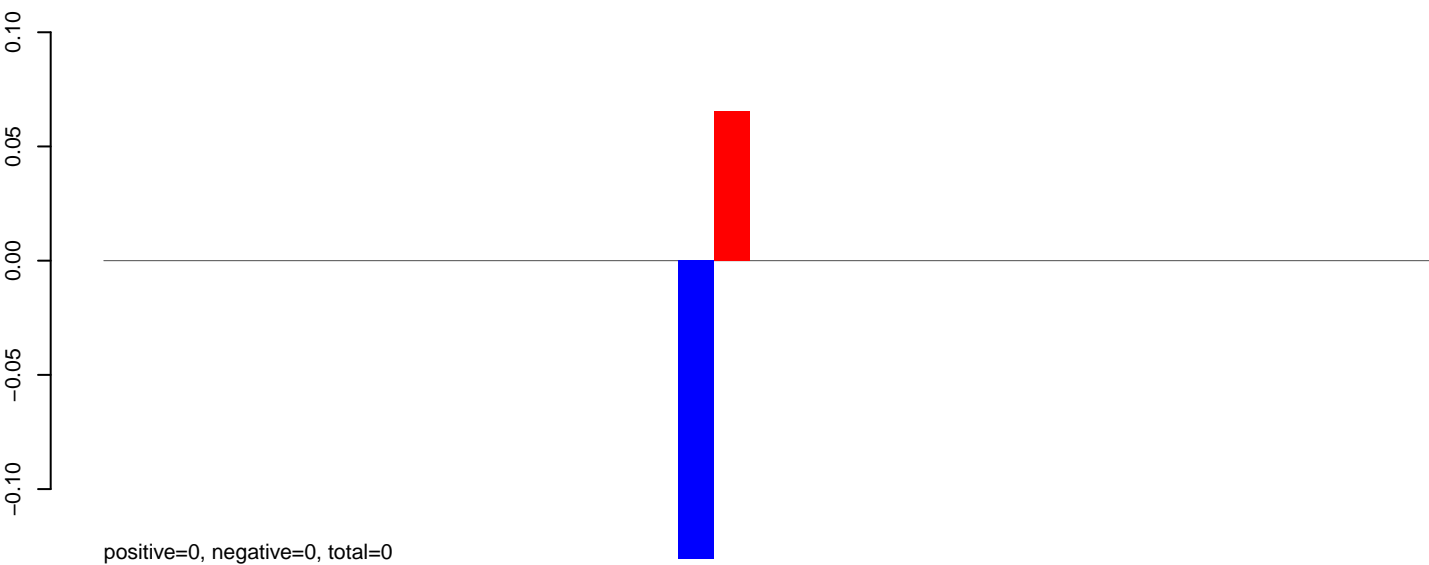
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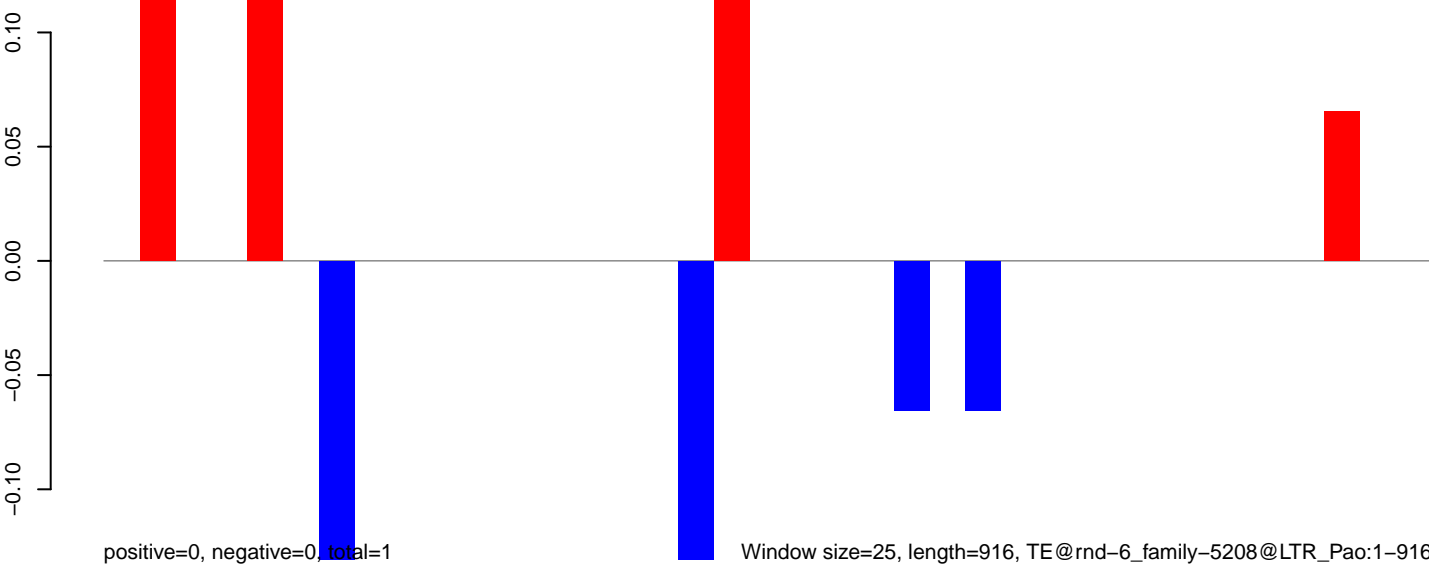
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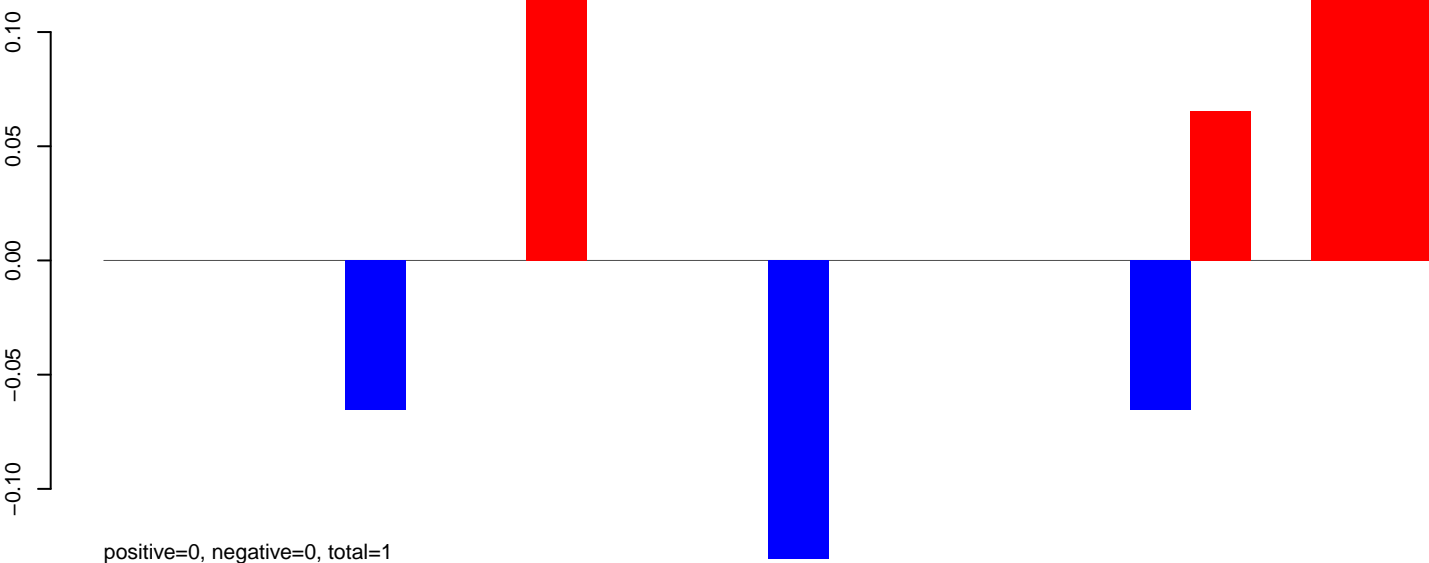
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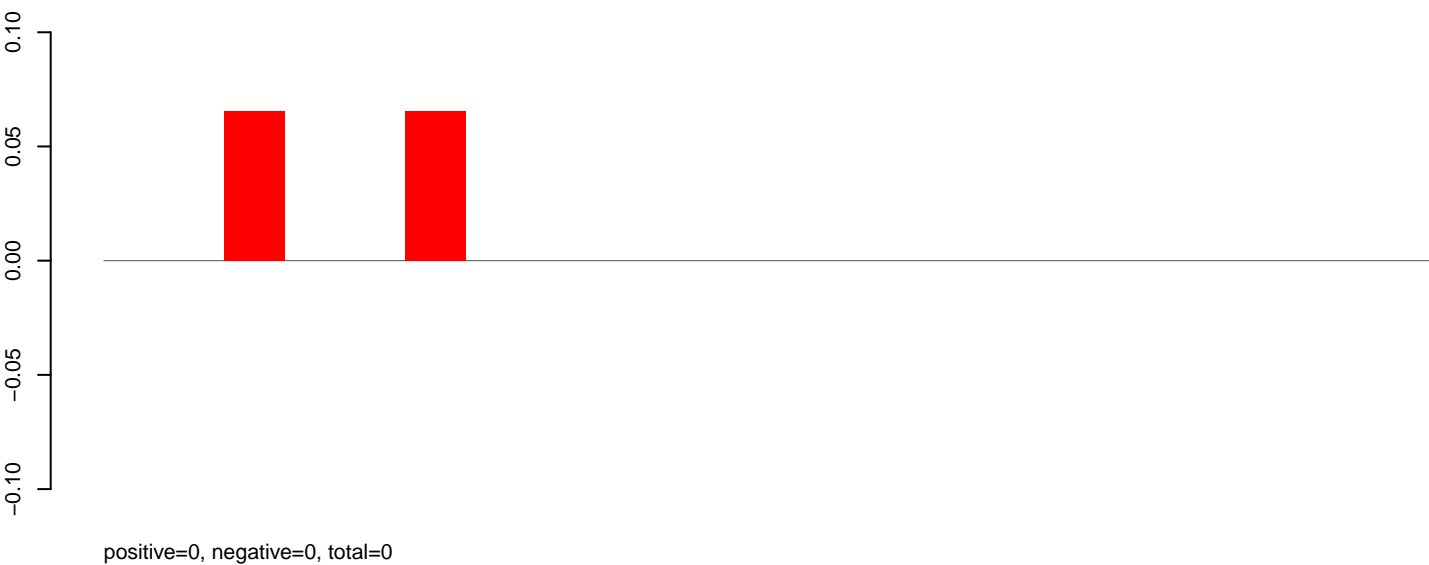
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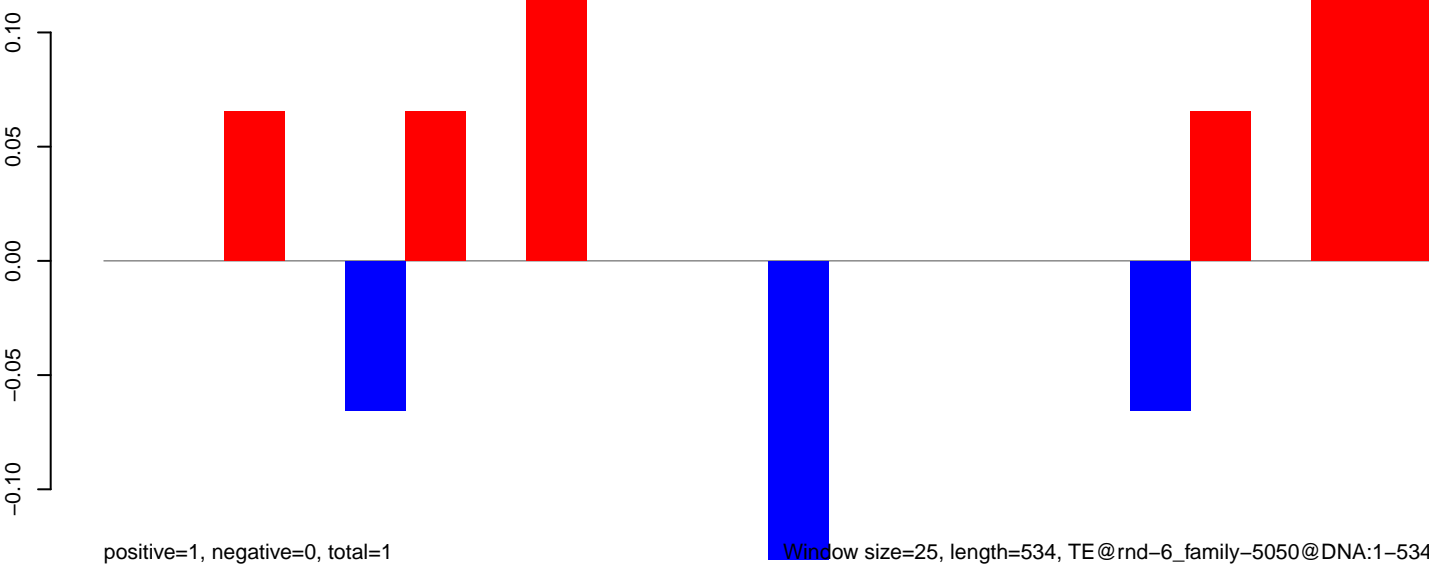
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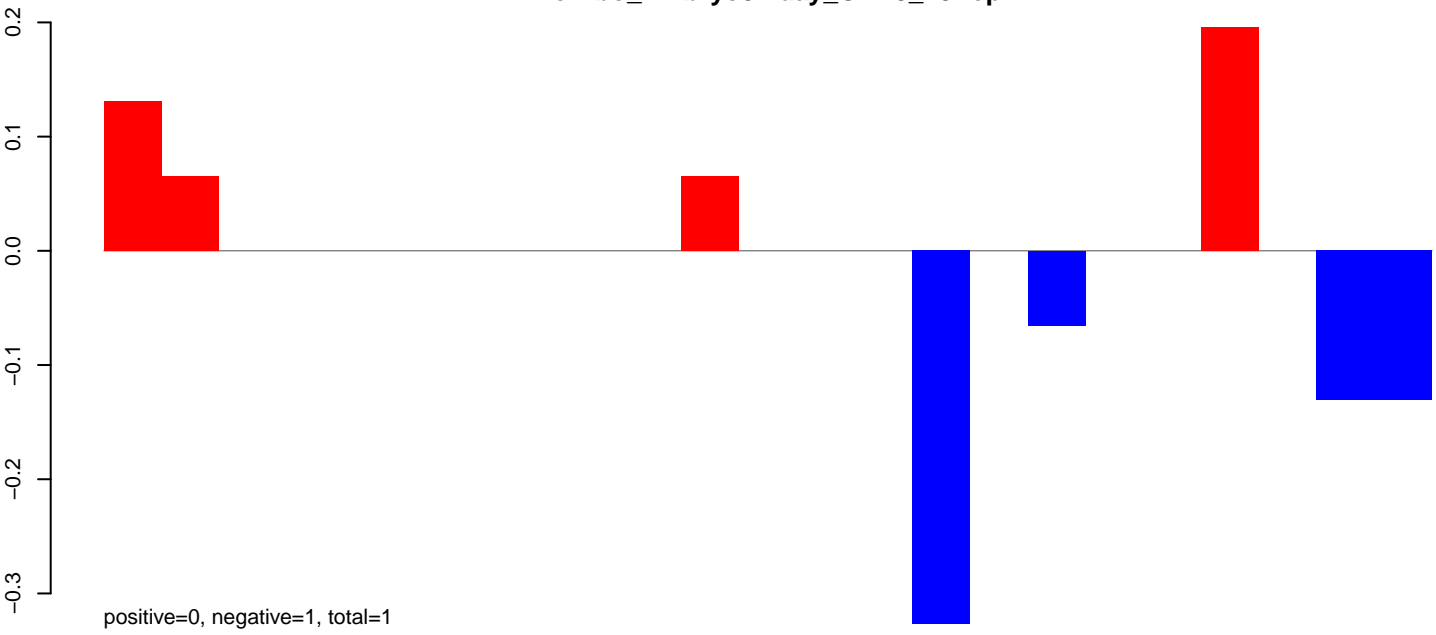
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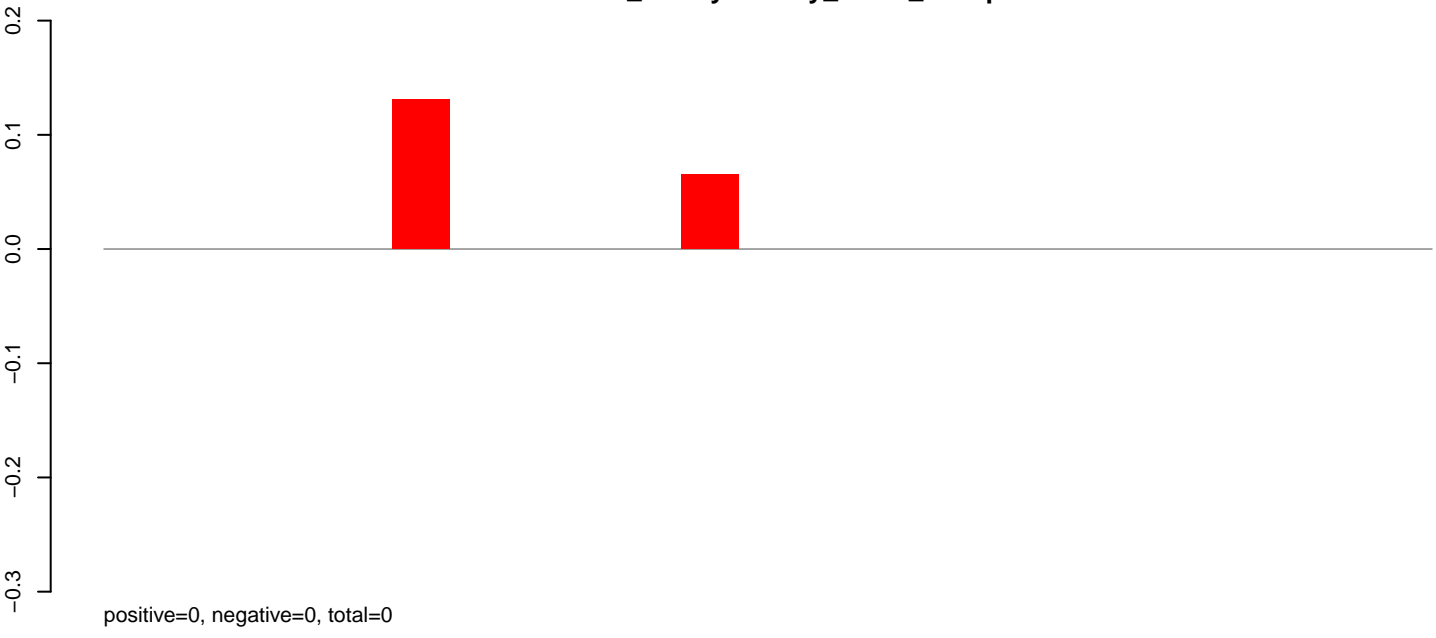
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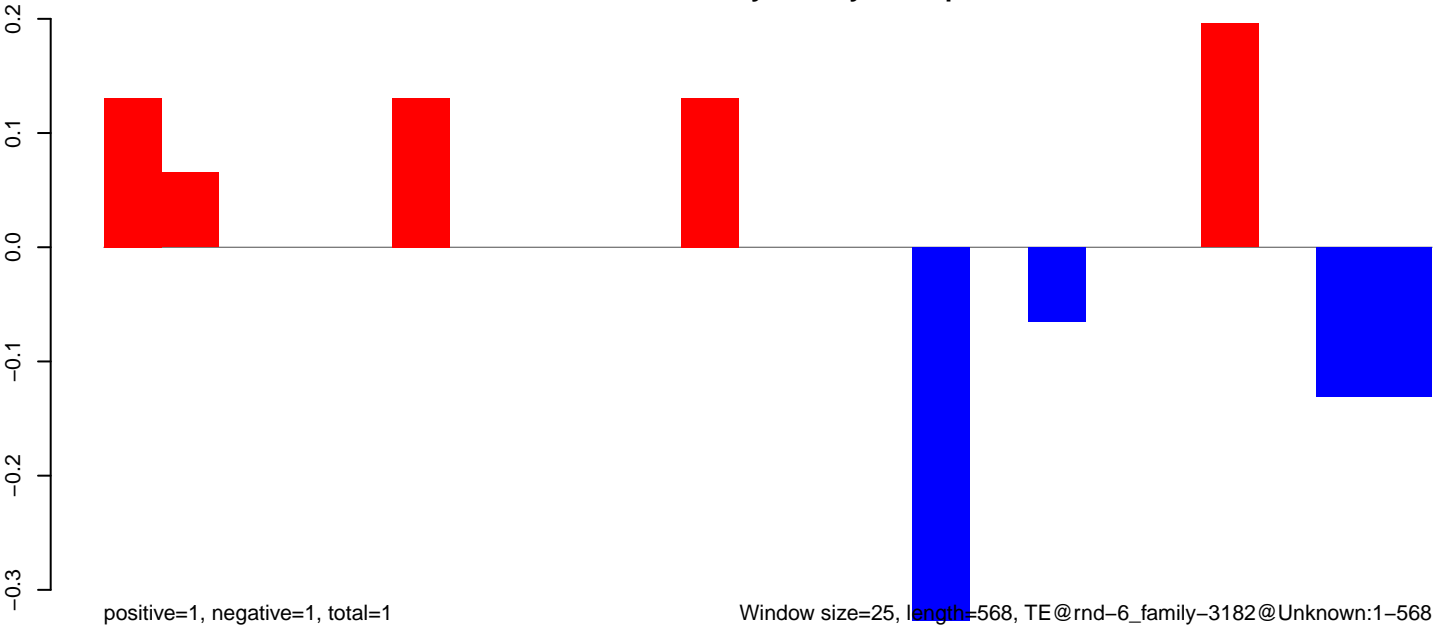
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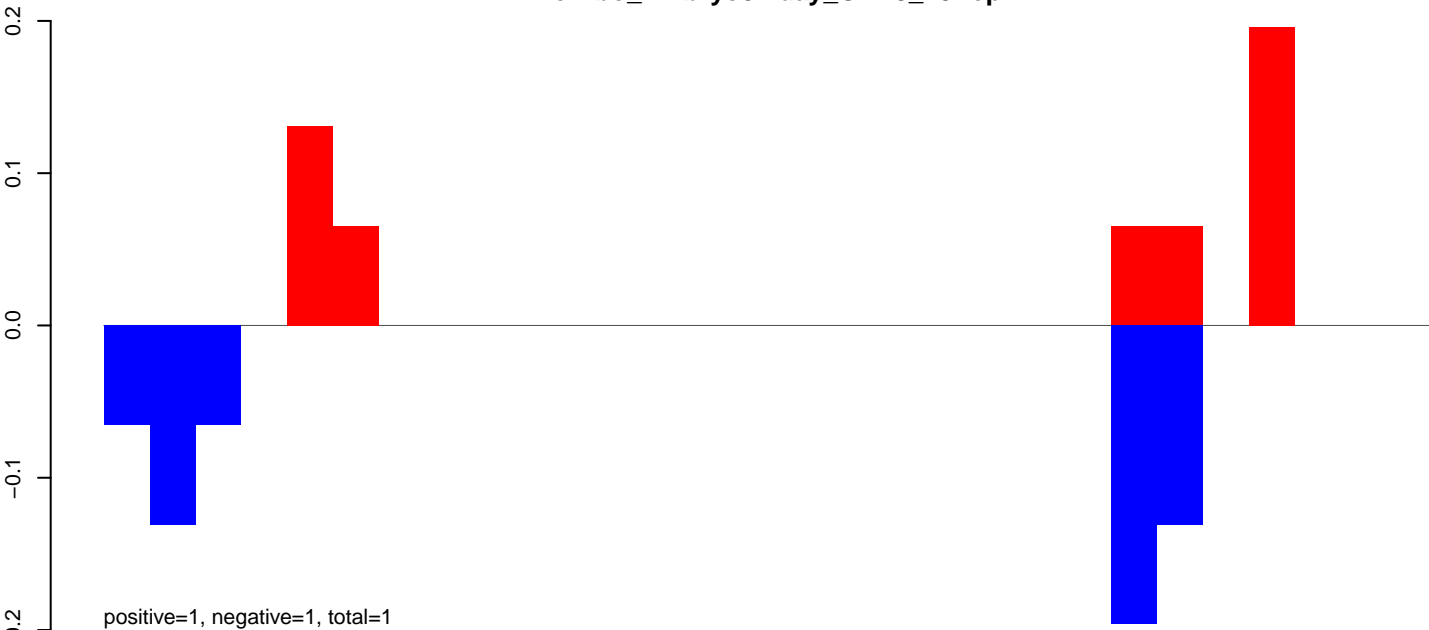
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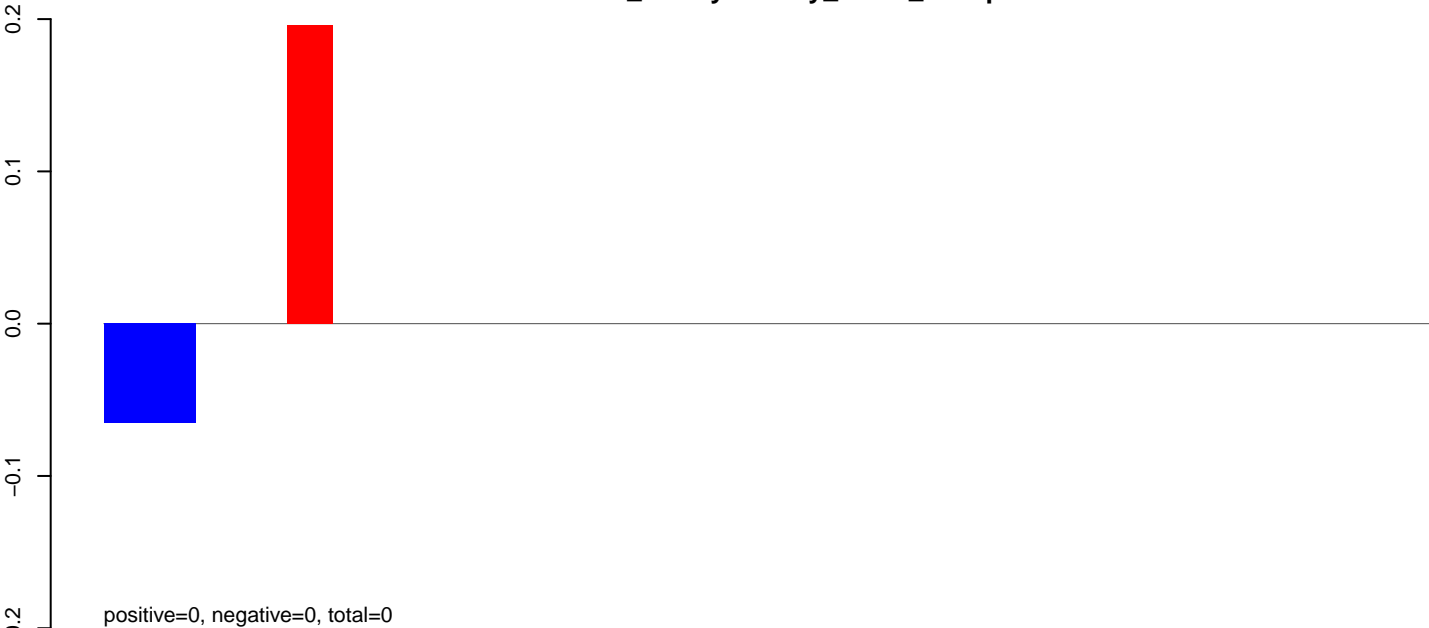
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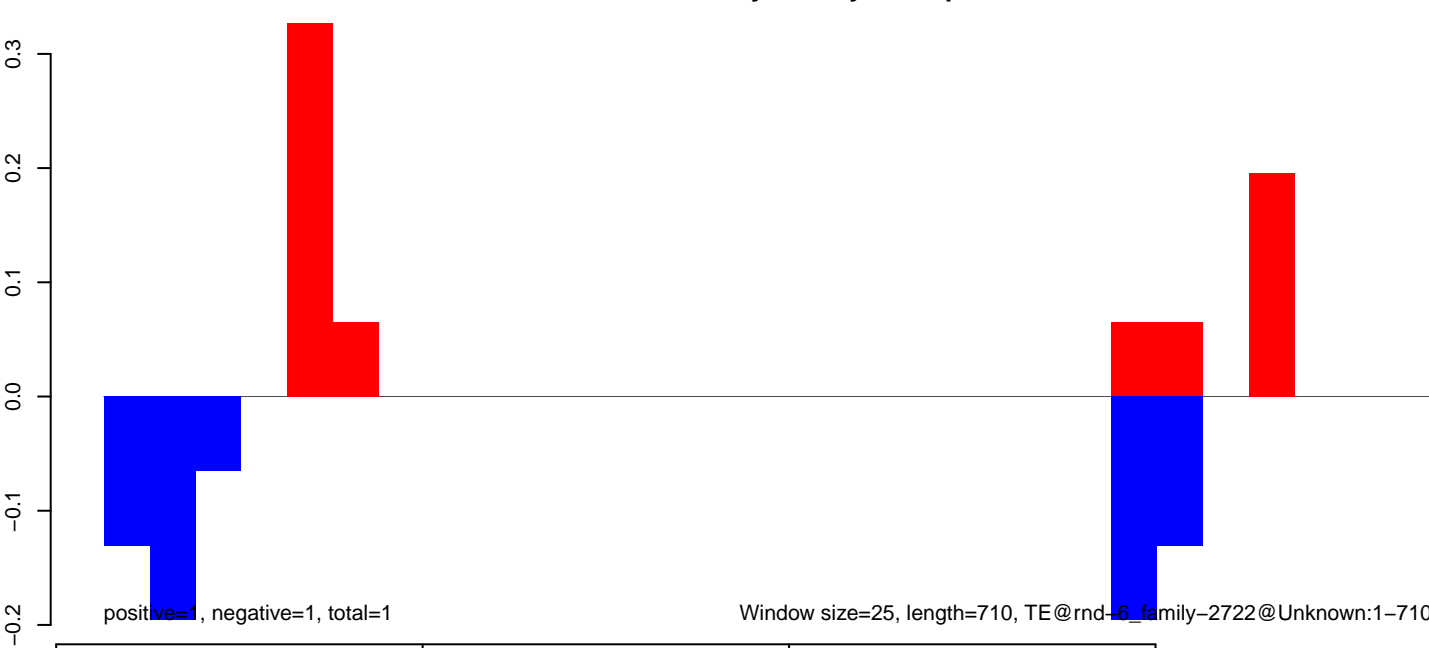
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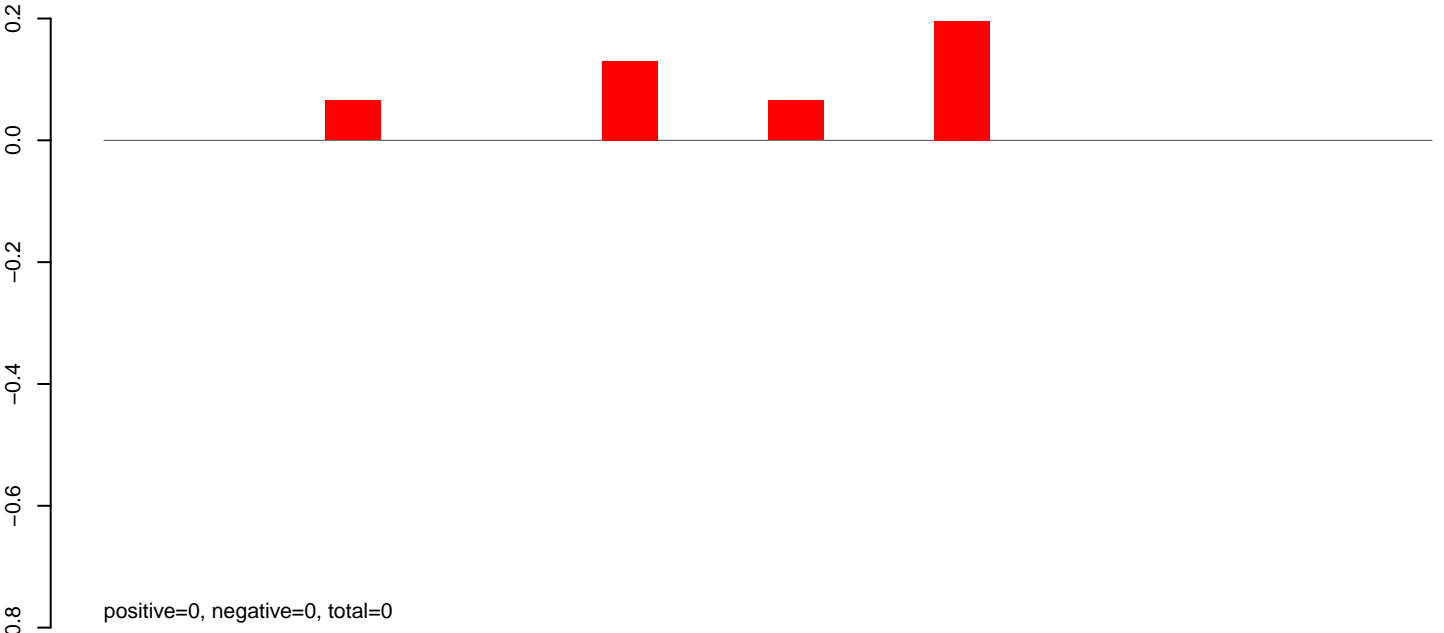
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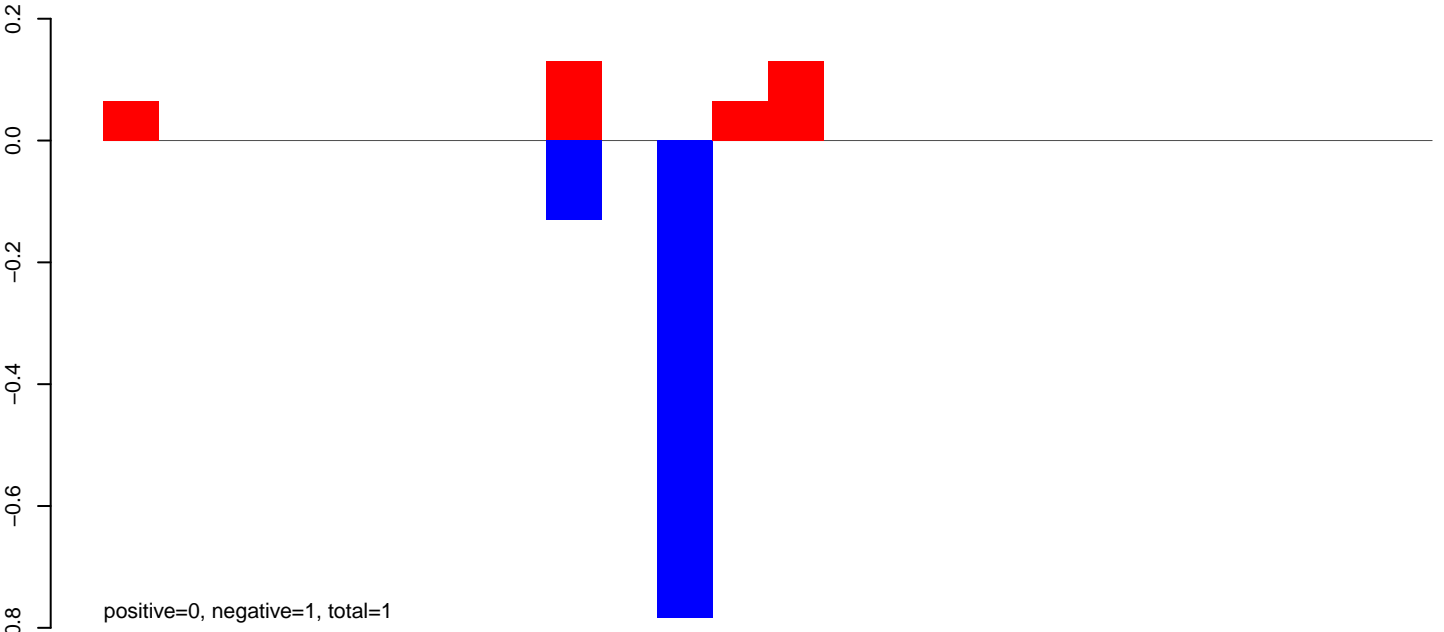
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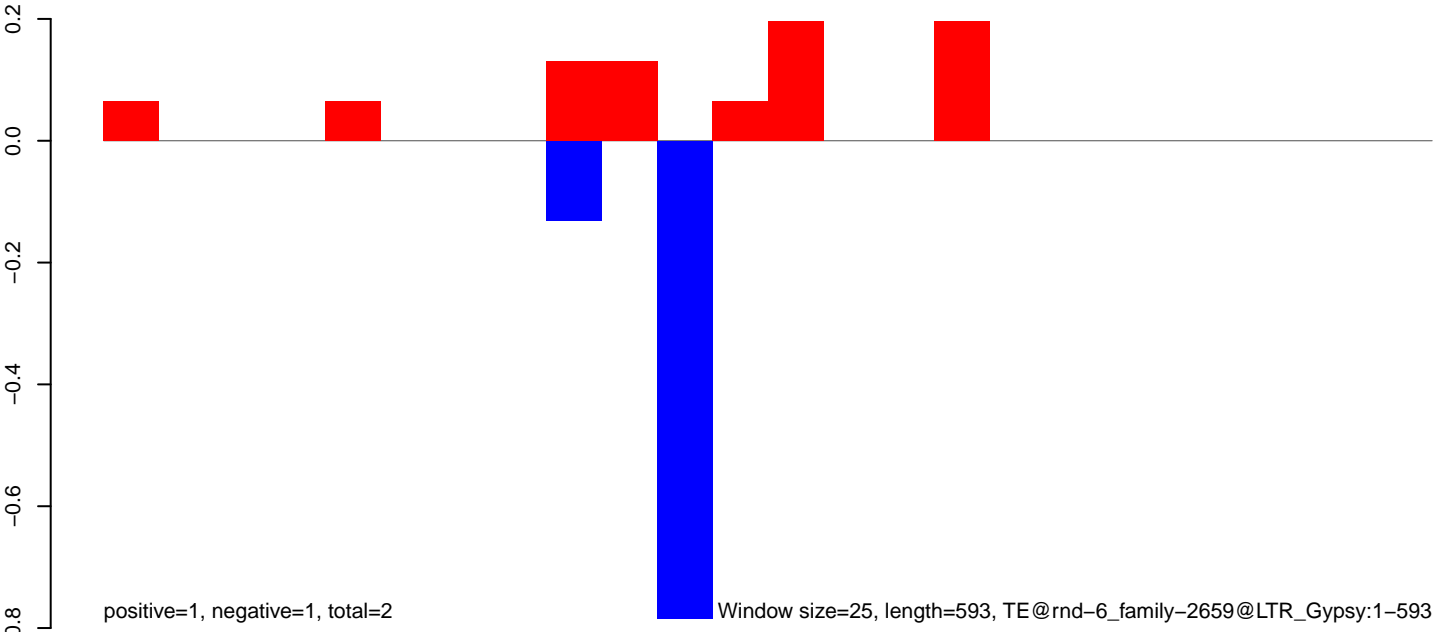
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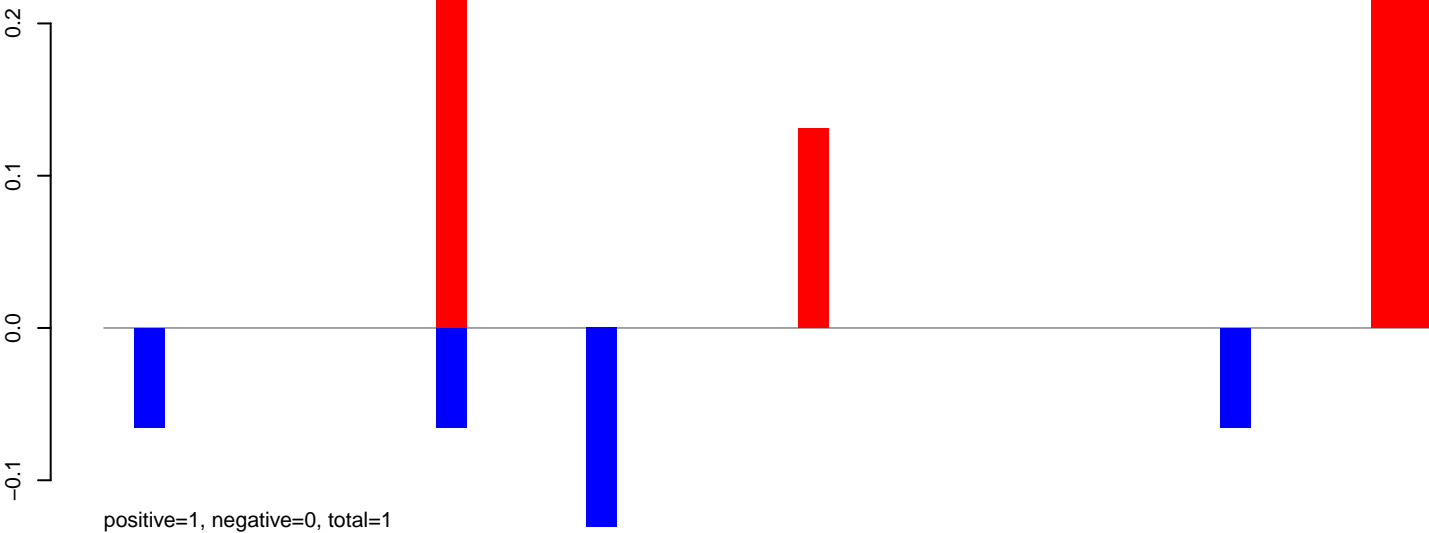
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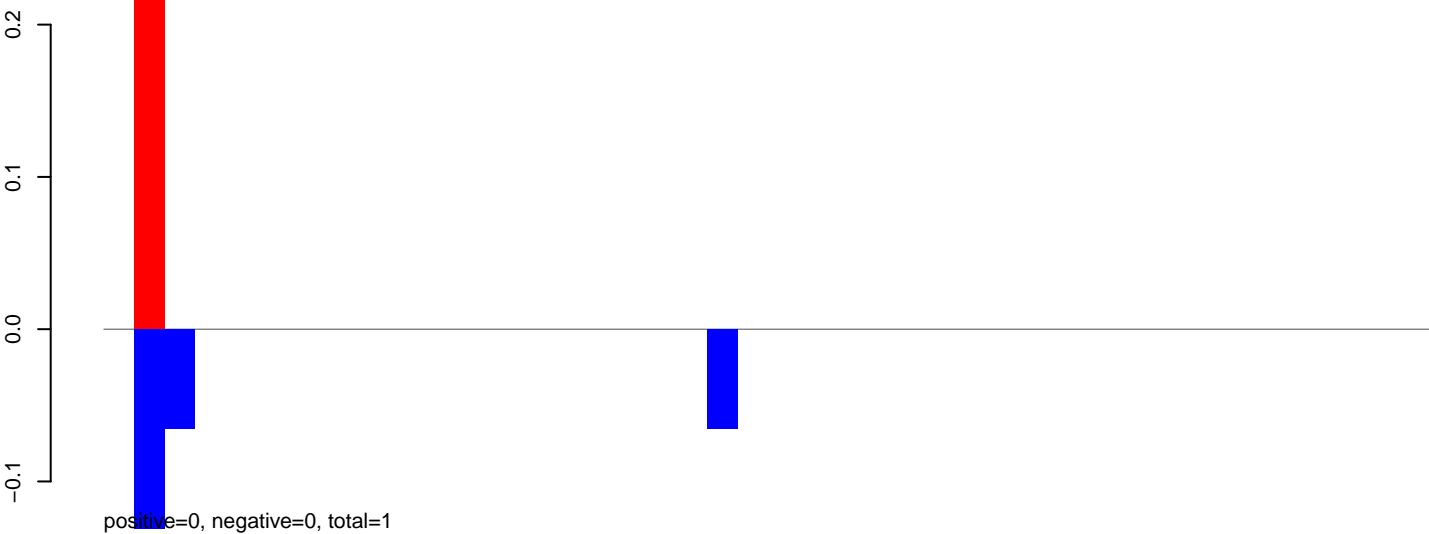
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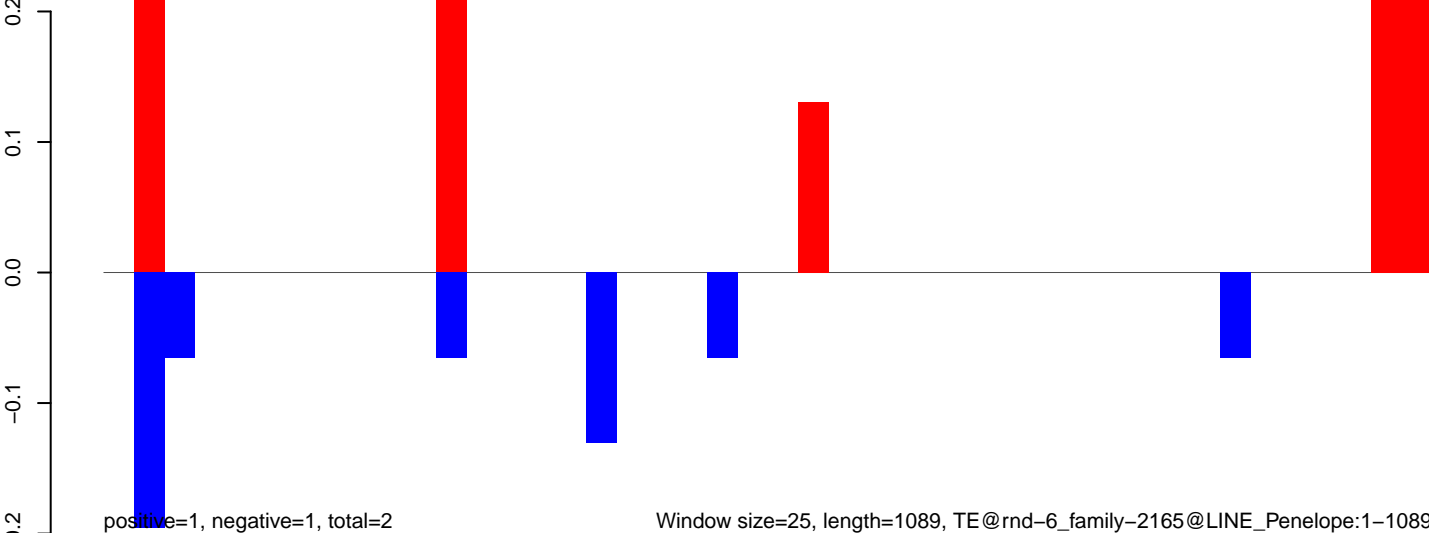
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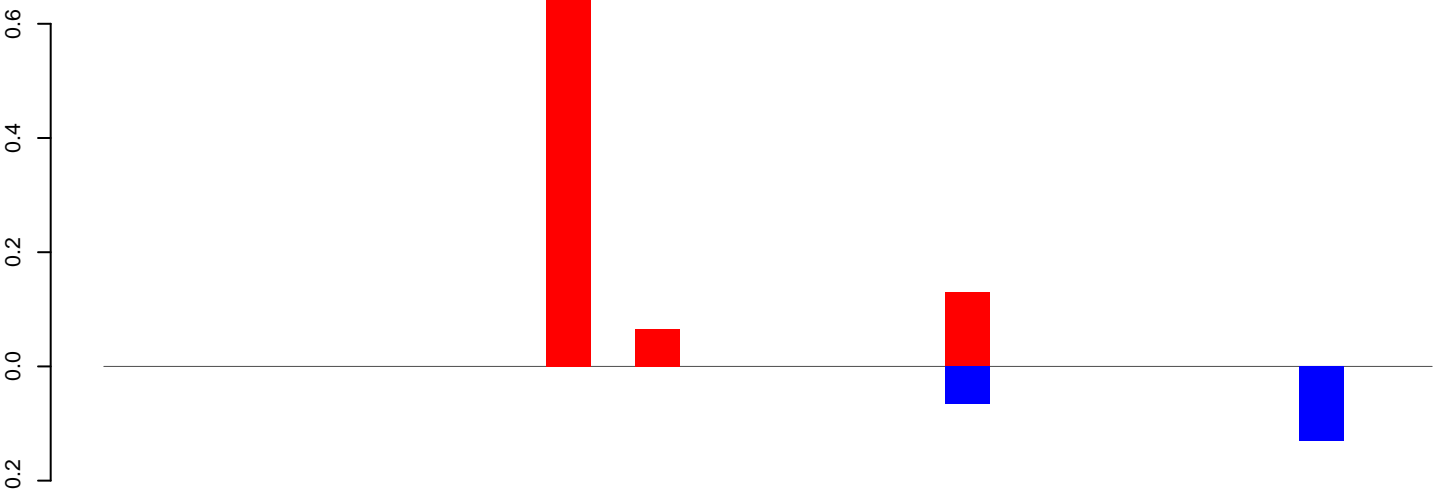
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AeAlbo_Embryo0.1day_CT.rep

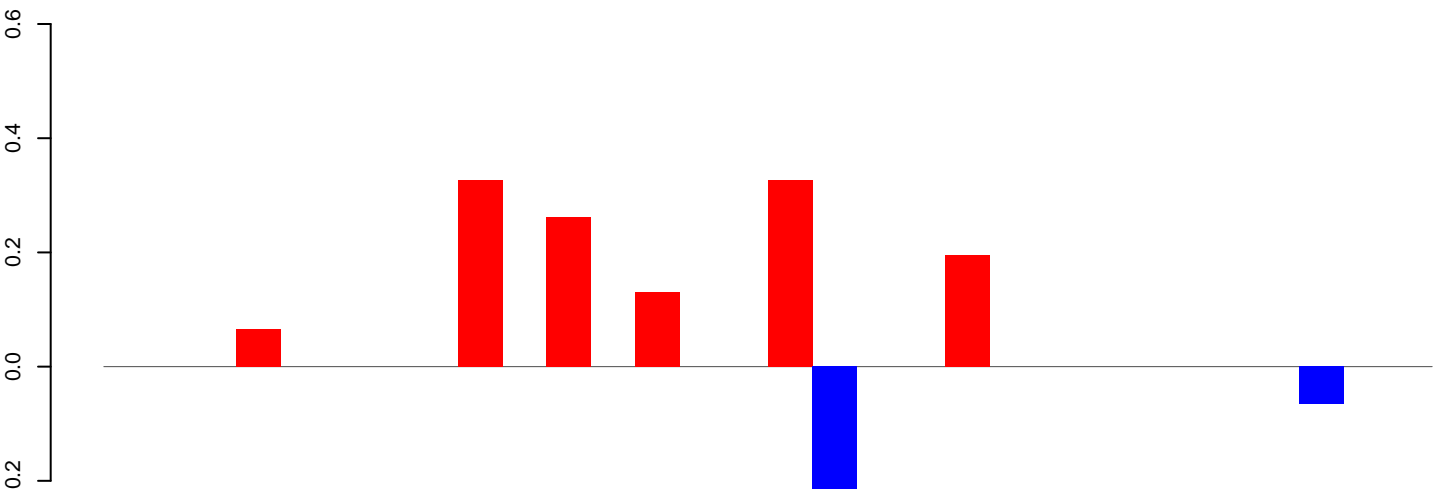


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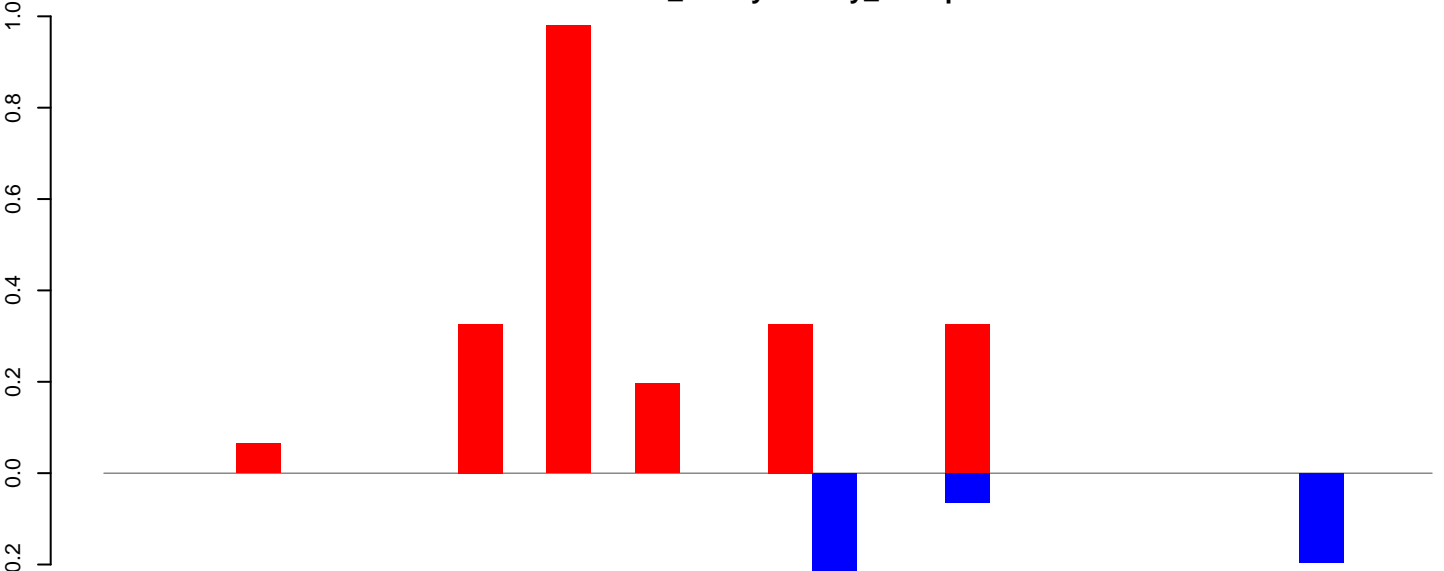
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=0, total=2

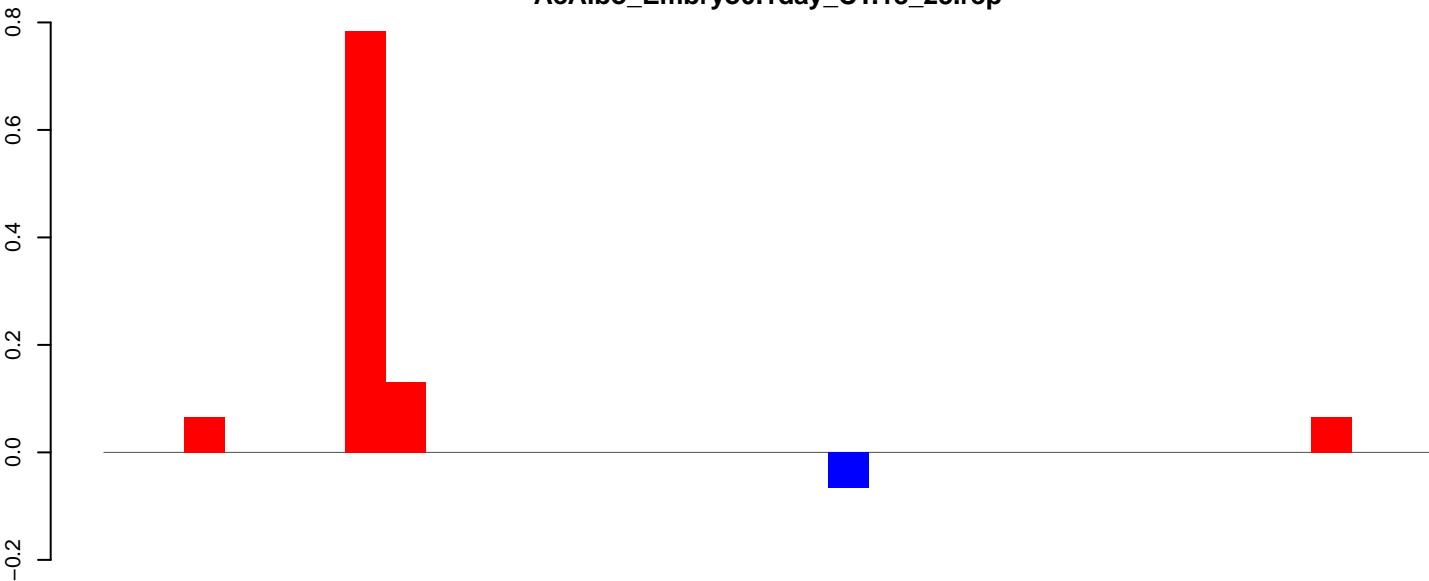
AeAlbo_Embryo0.1day_CT.rep



positive=2, negative=1, total=3

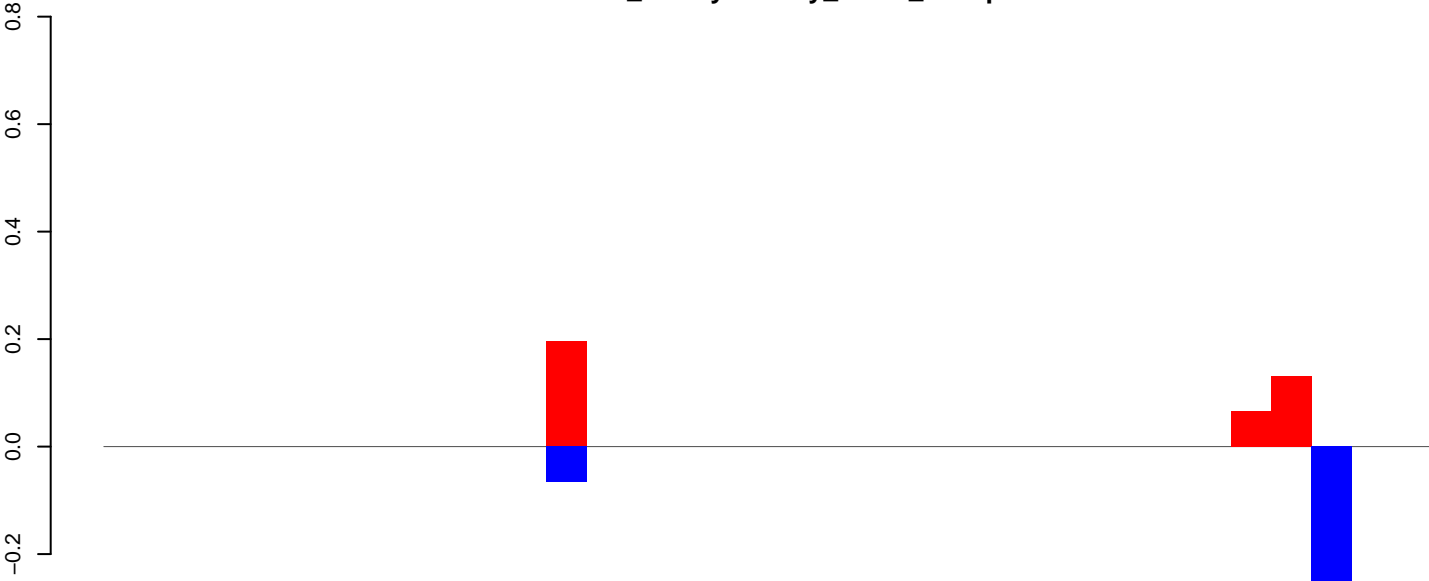
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AeAlbo_Embryo0.1day_CT.18_23.rep



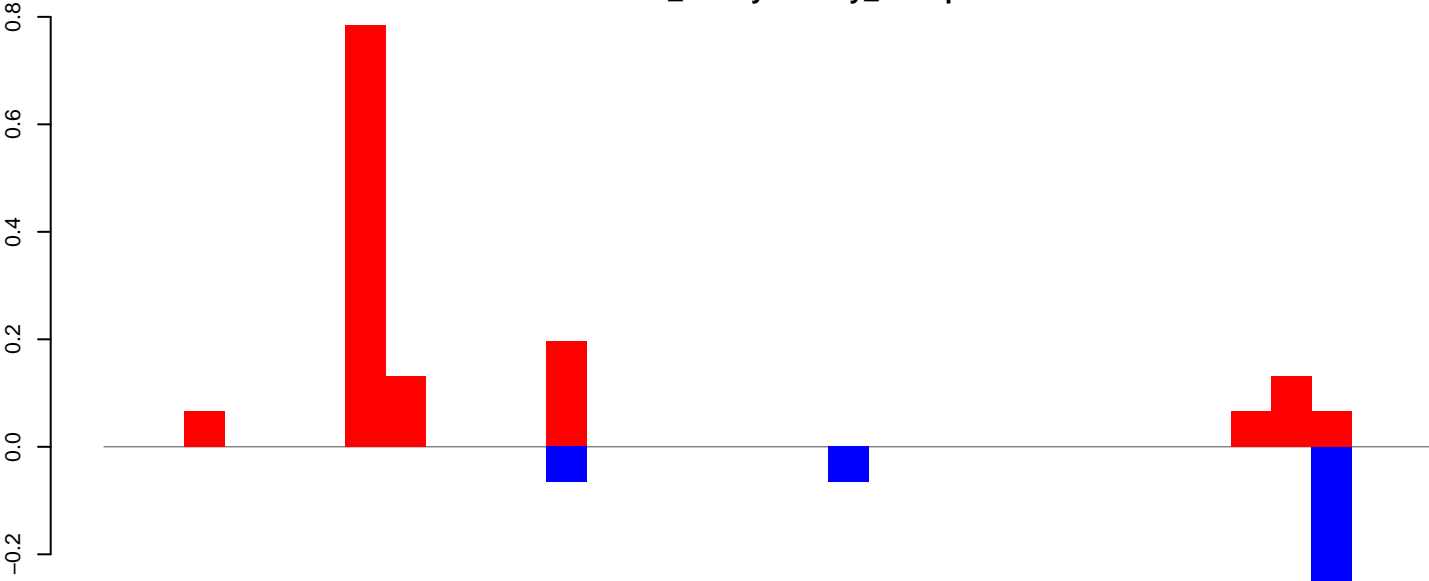
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=0, total=1

AeAlbo_Embryo0.1day_CT.rep

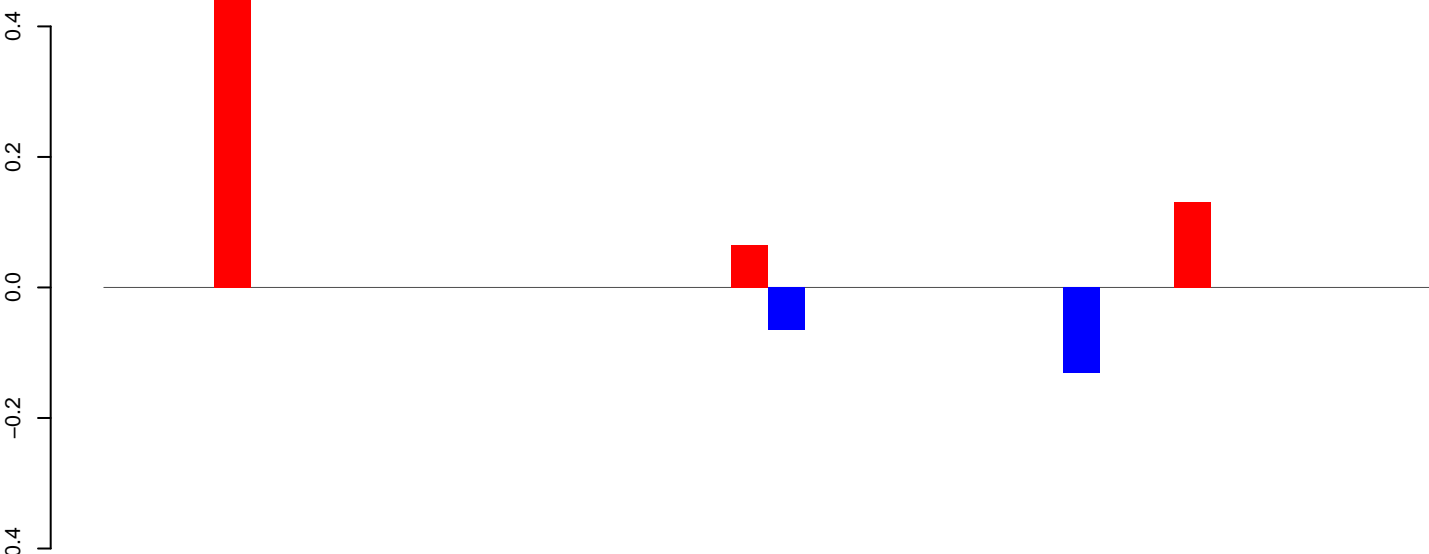


positive=1, negative=0, total=2

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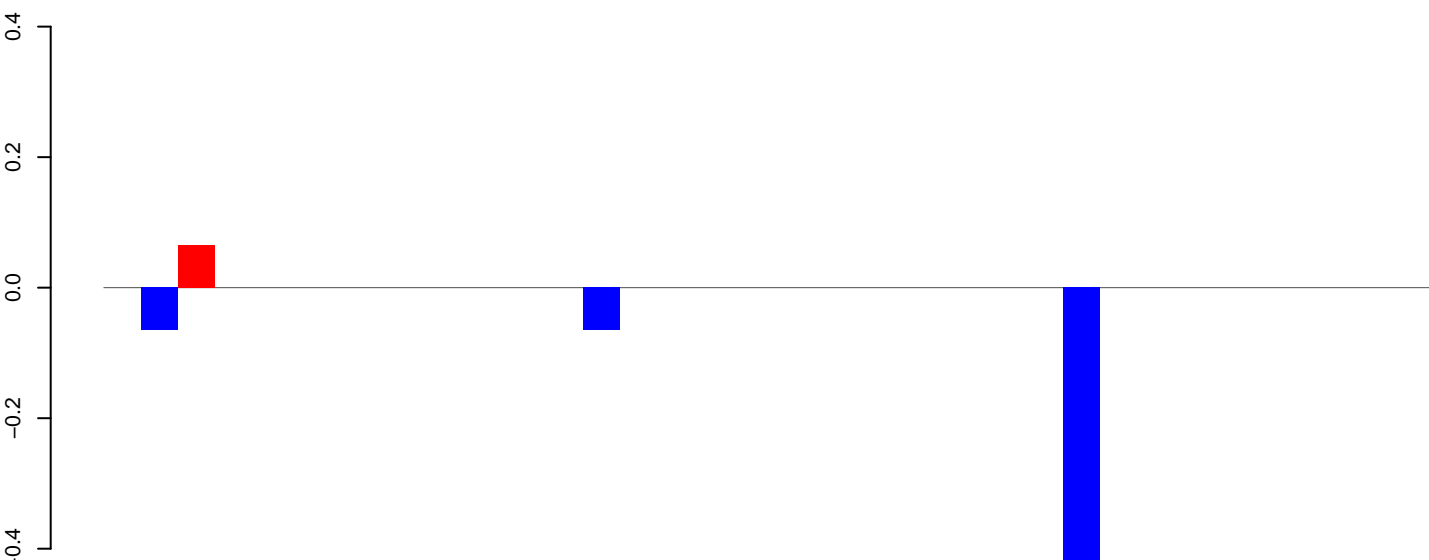
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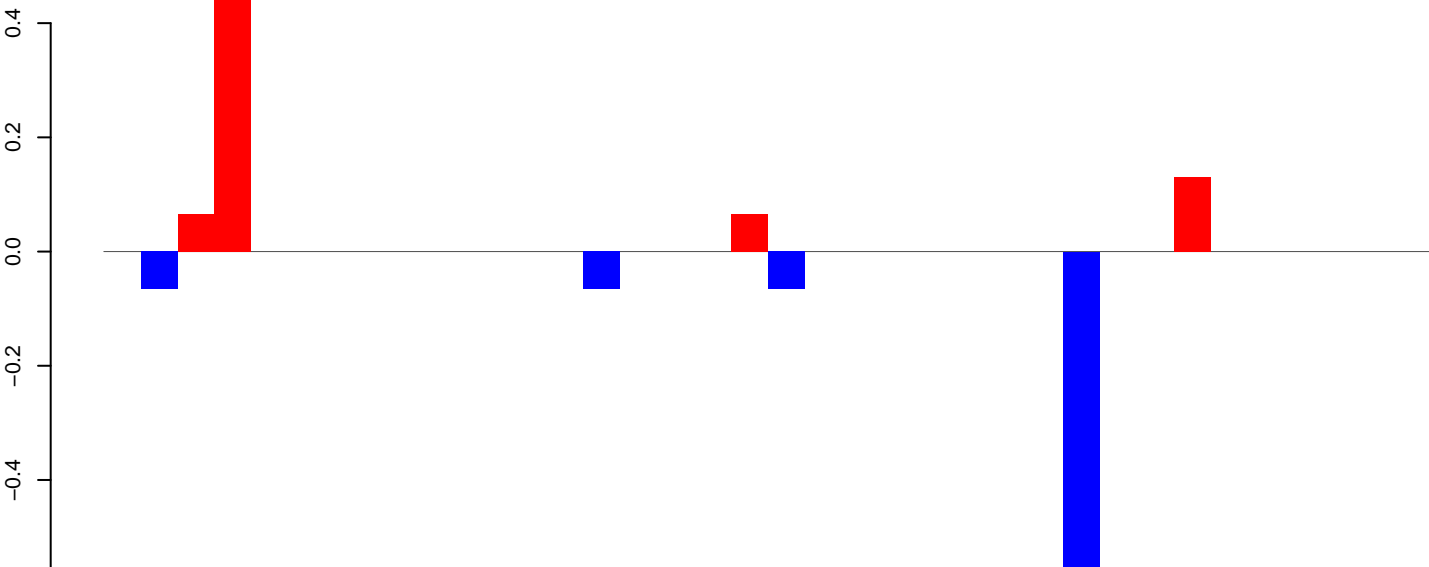
positive=1, negative=0, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=1, total=1

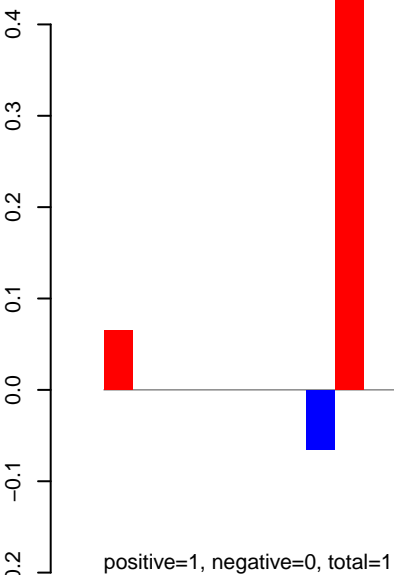
AeAlbo_Embryo0.1day_CT.rep



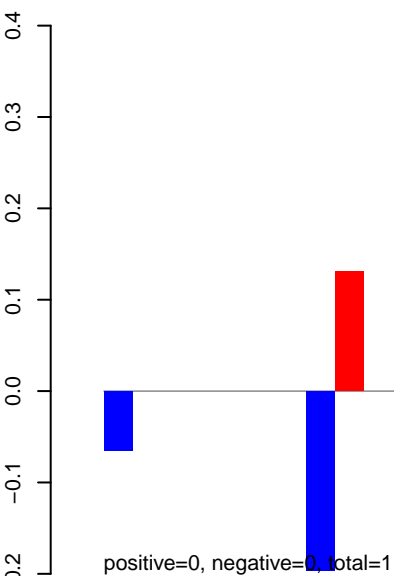
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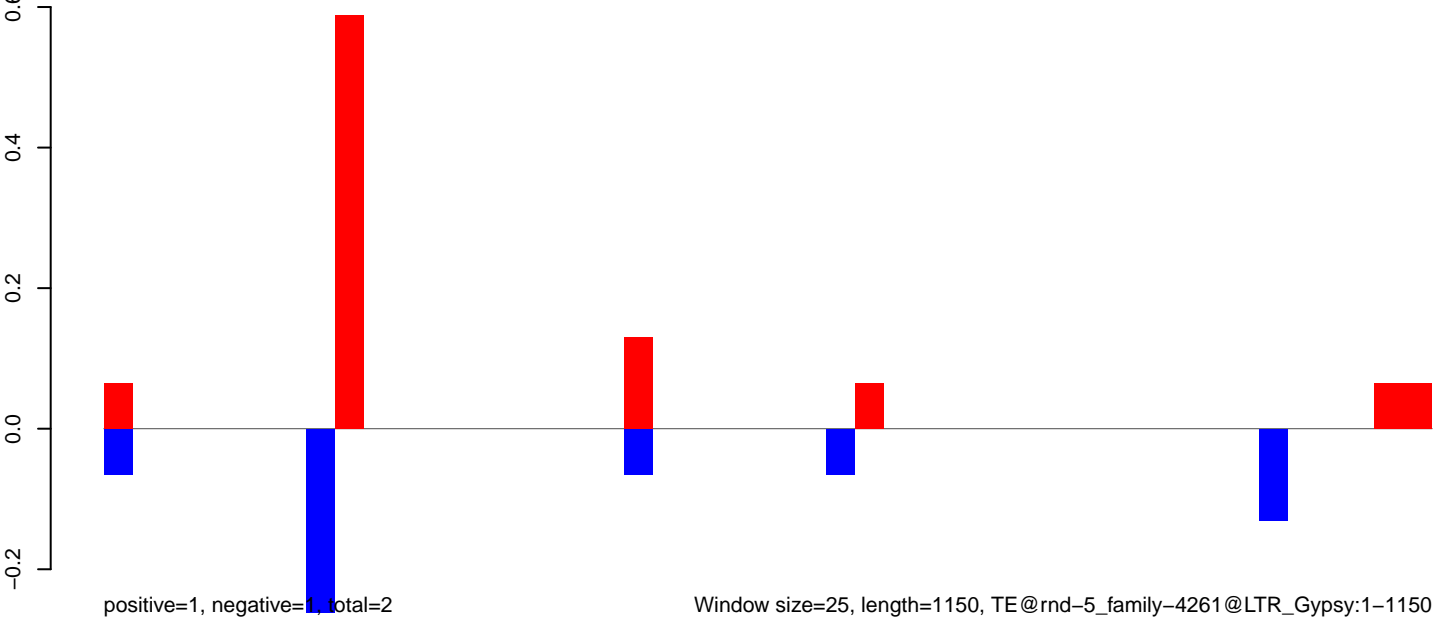
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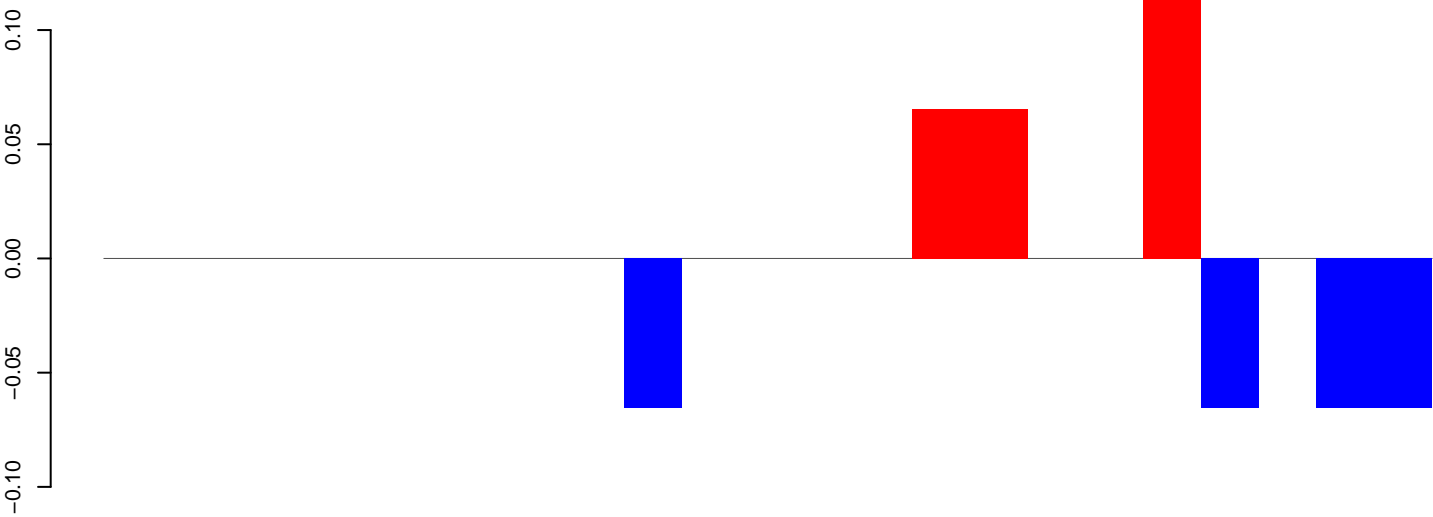
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AeAlbo_Embryo0.1day_CT.rep

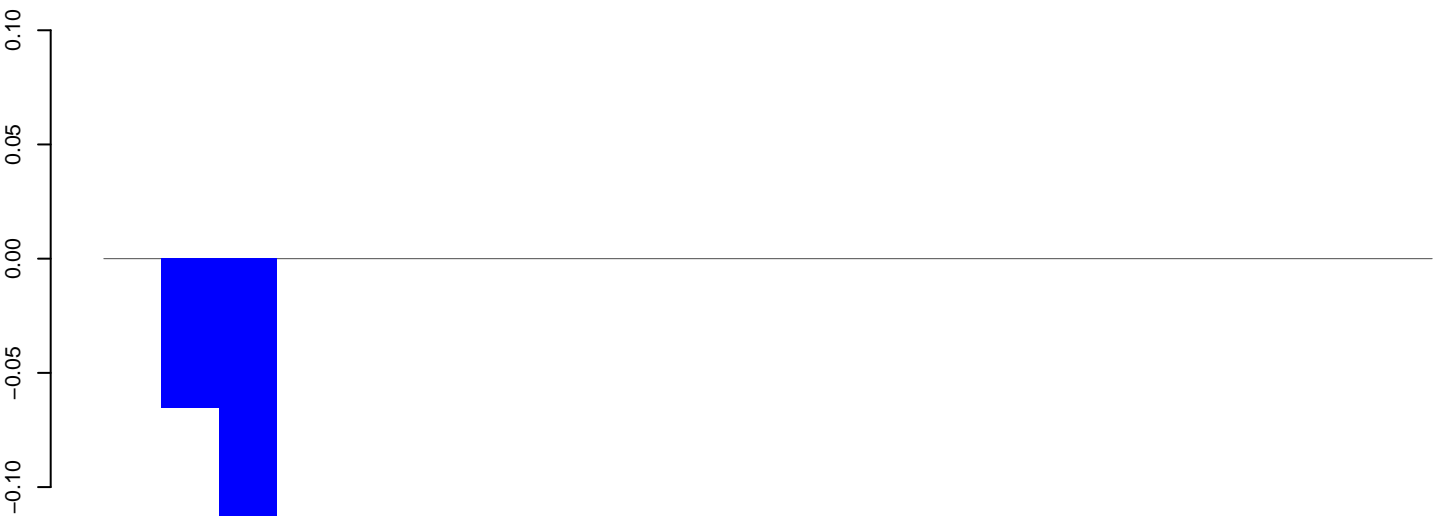


AeAlbo_Embryo0.1day_CT.18_23.rep



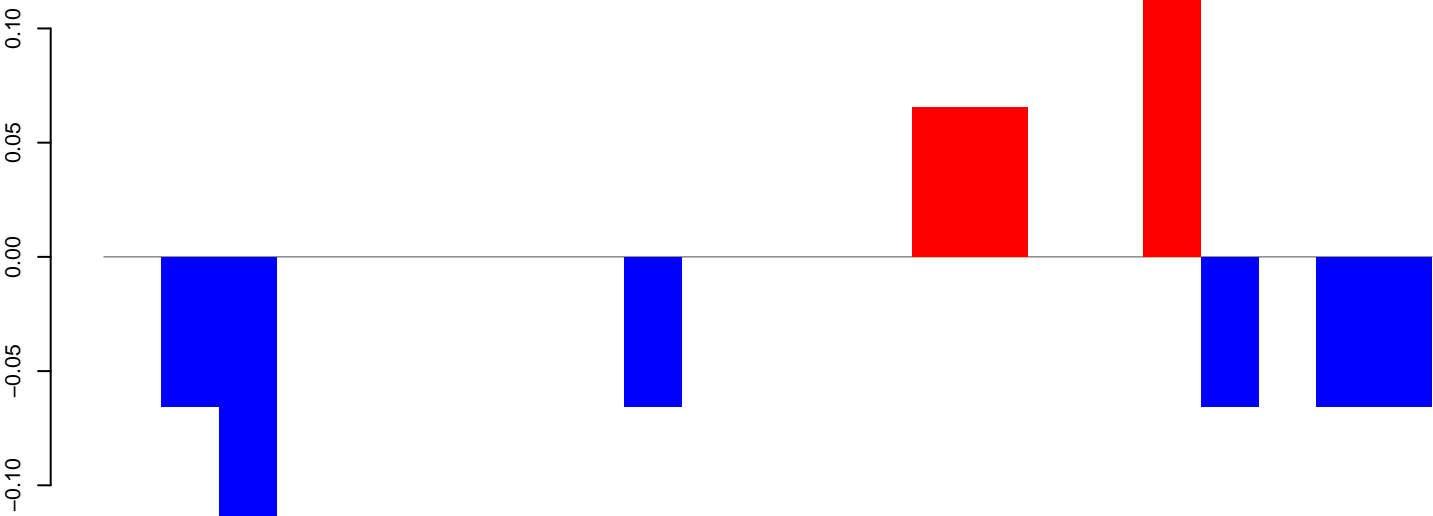
positive=0, negative=0, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=0, total=0

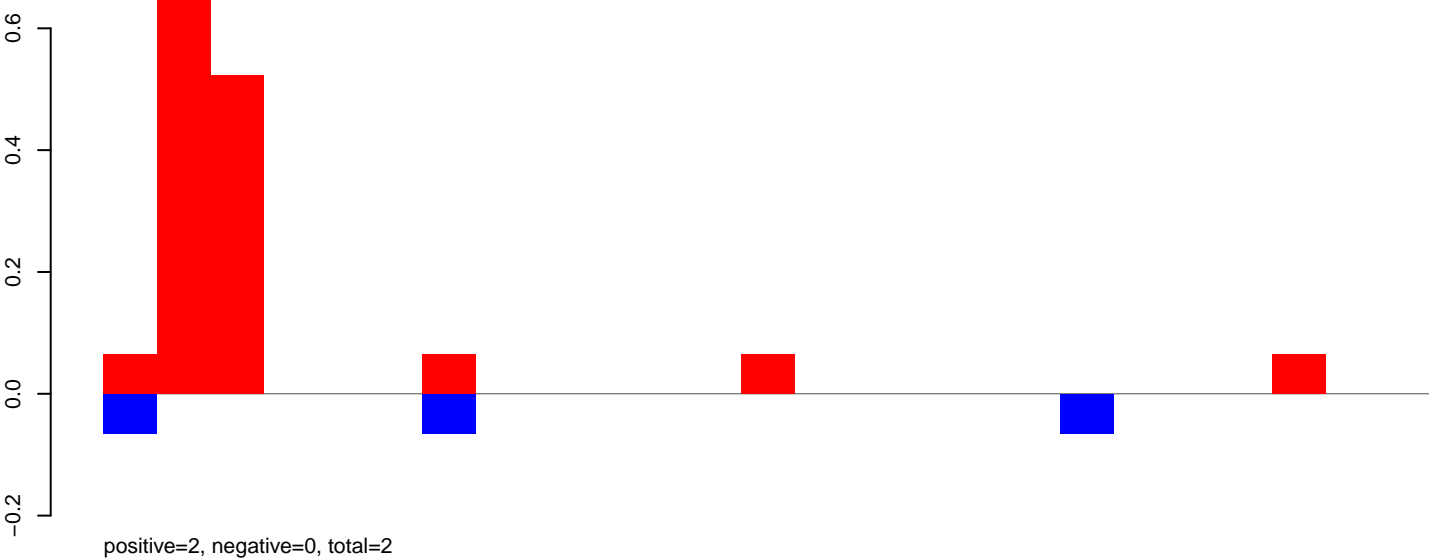
AeAlbo_Embryo0.1day_CT.rep



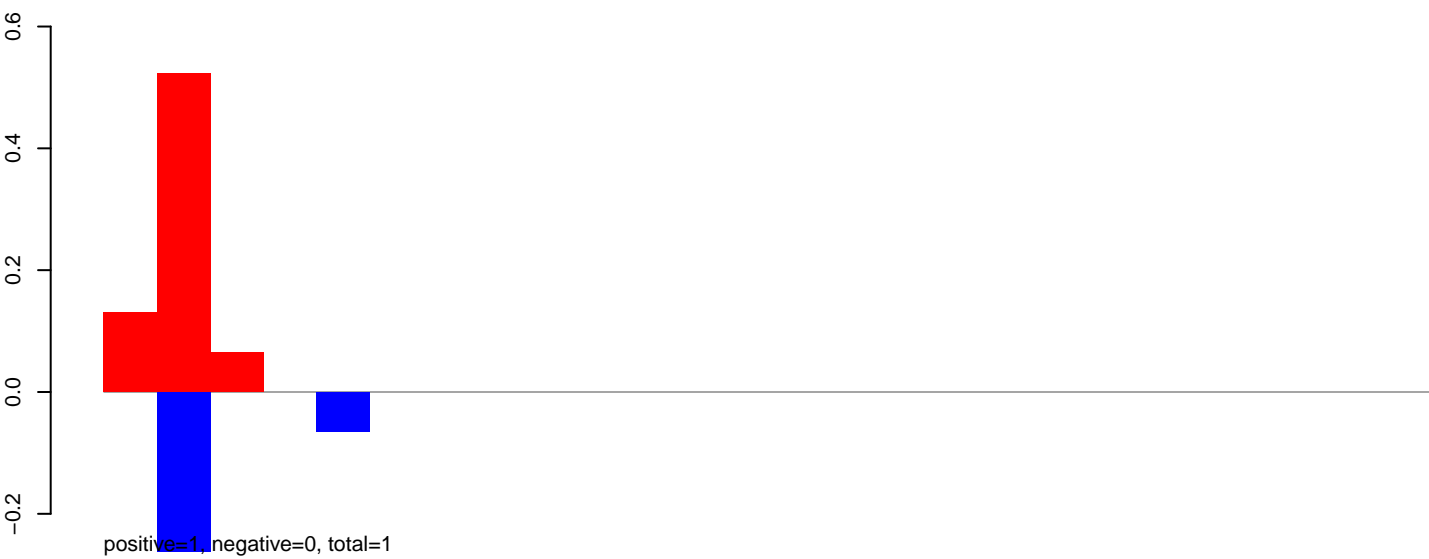
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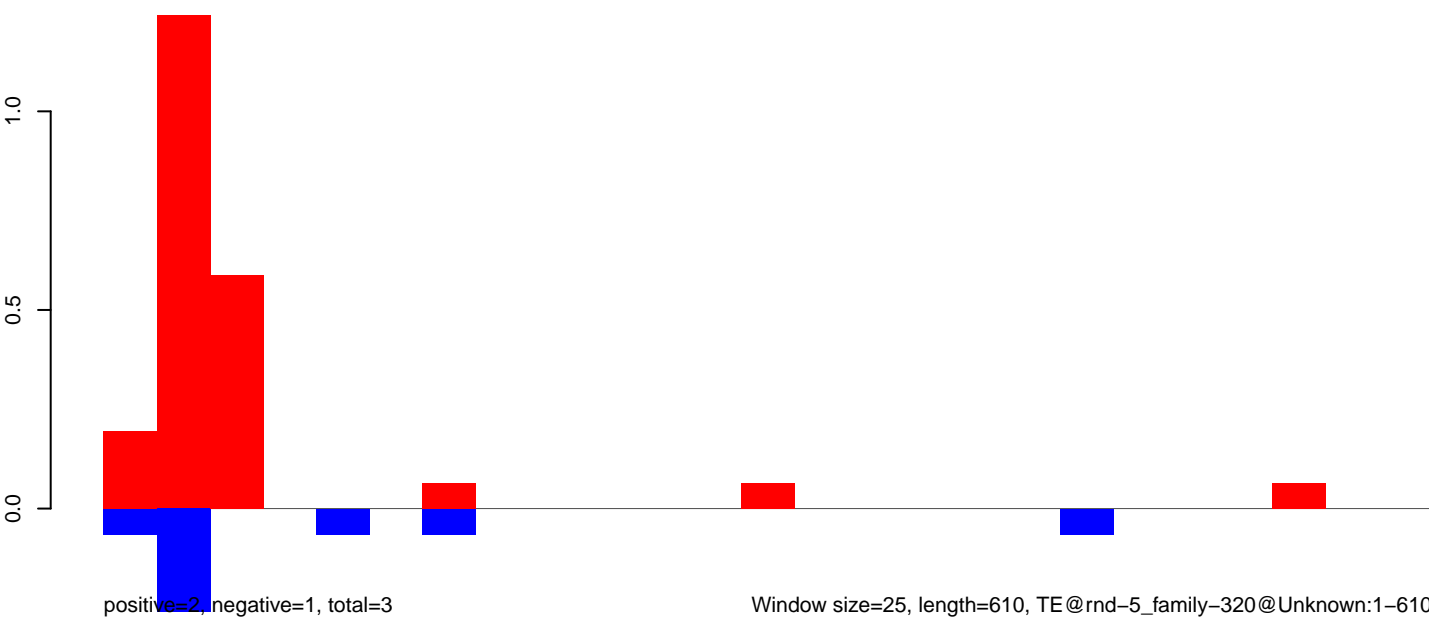
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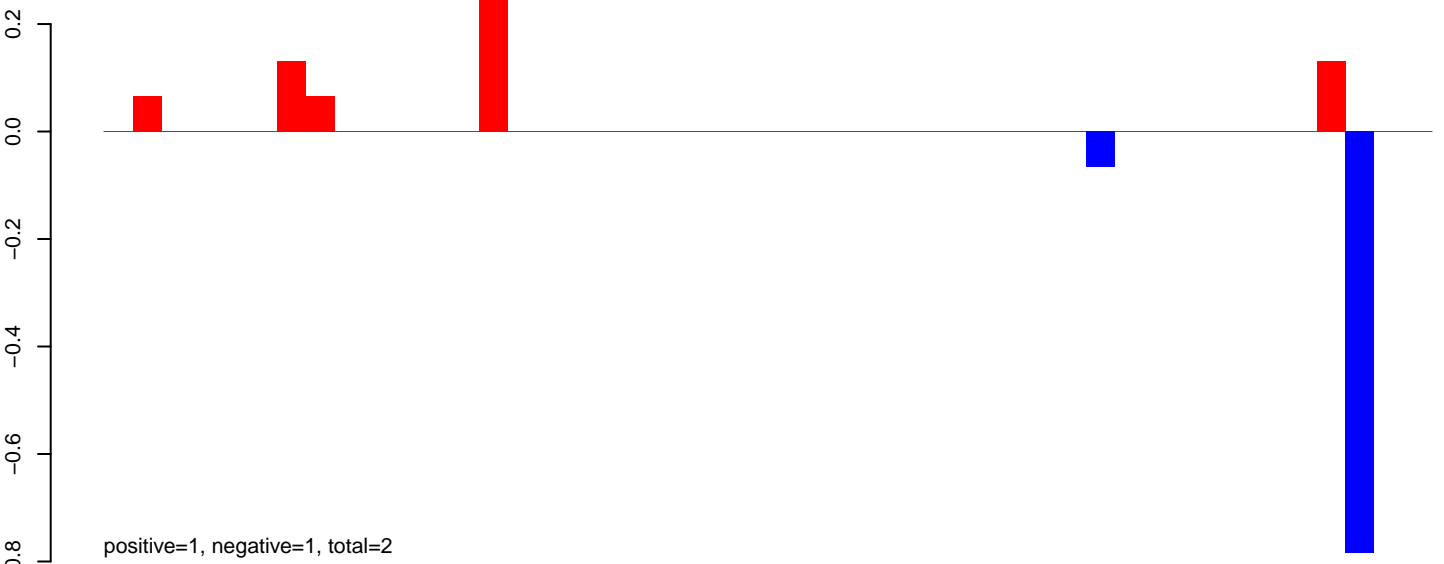
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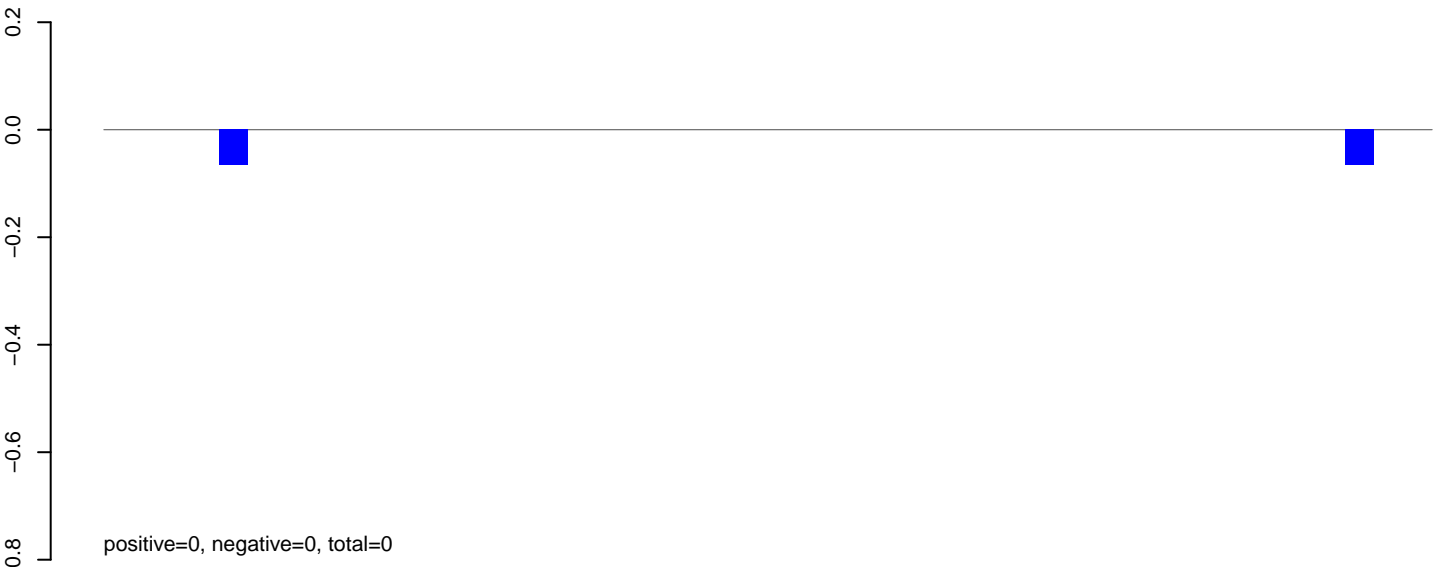
AeAlbo_Embryo0.1day_CT.rep



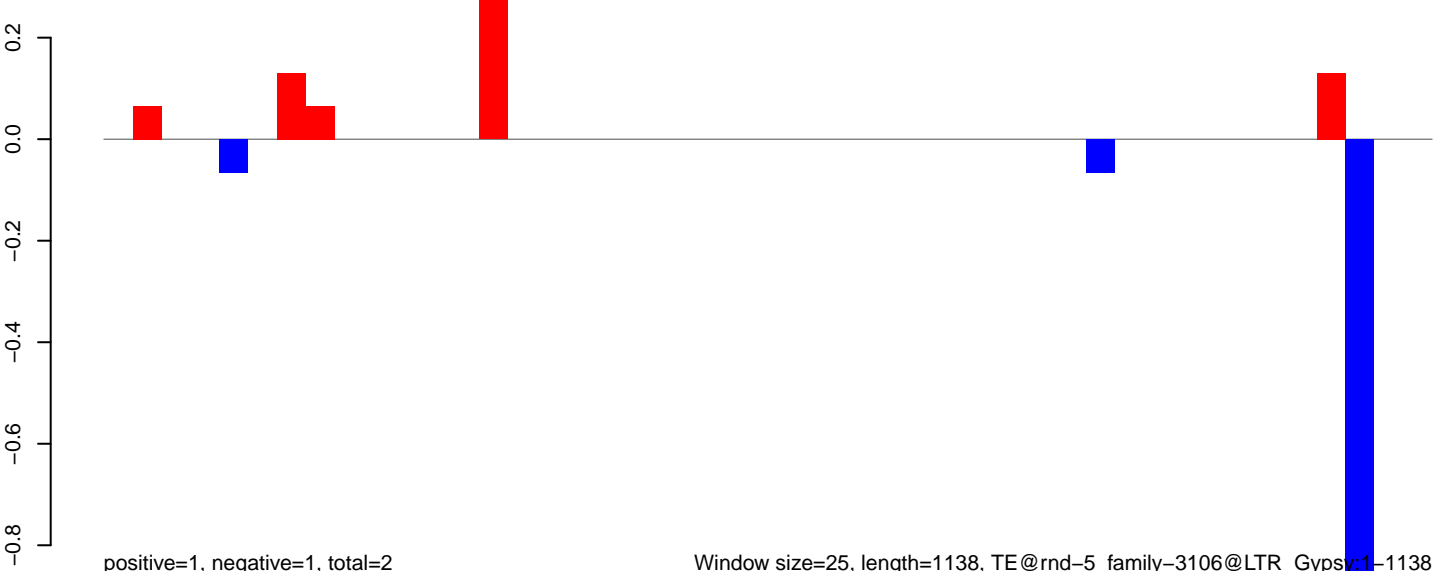
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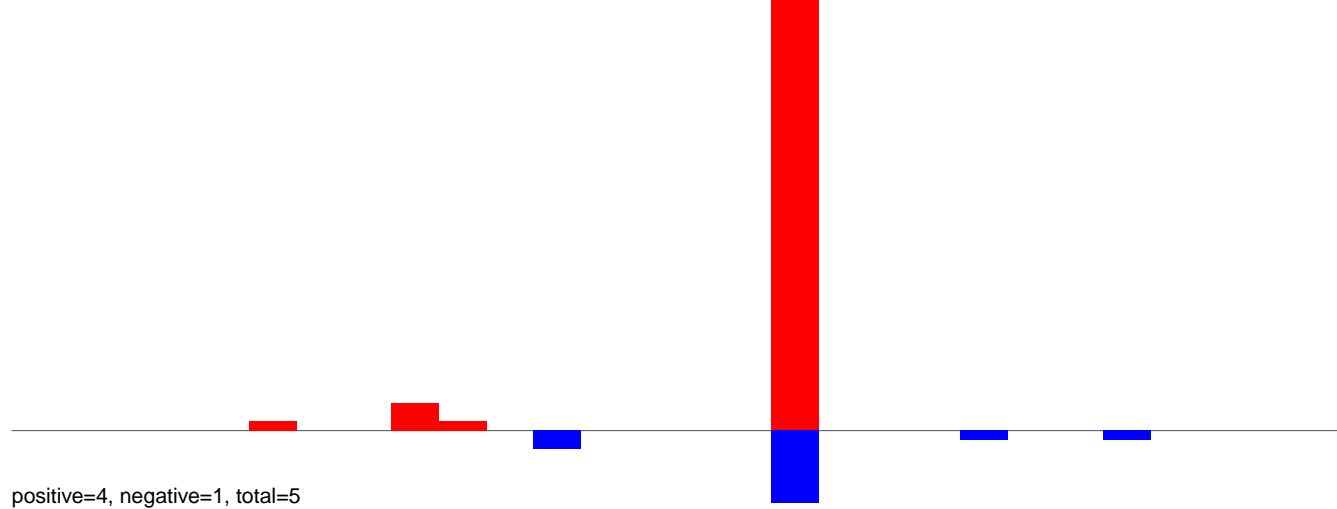
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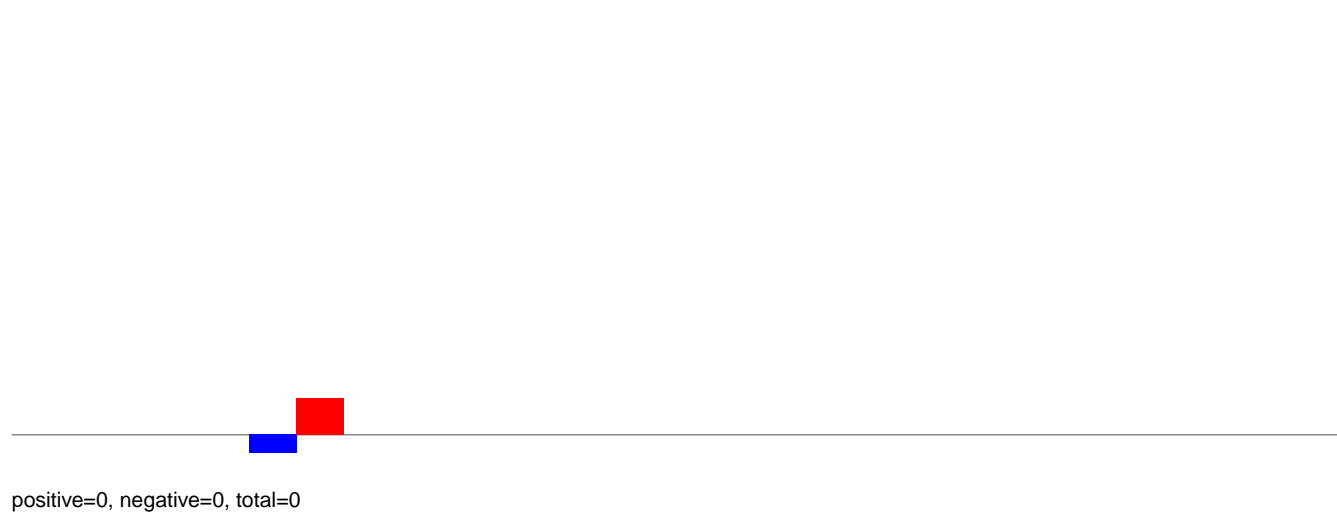
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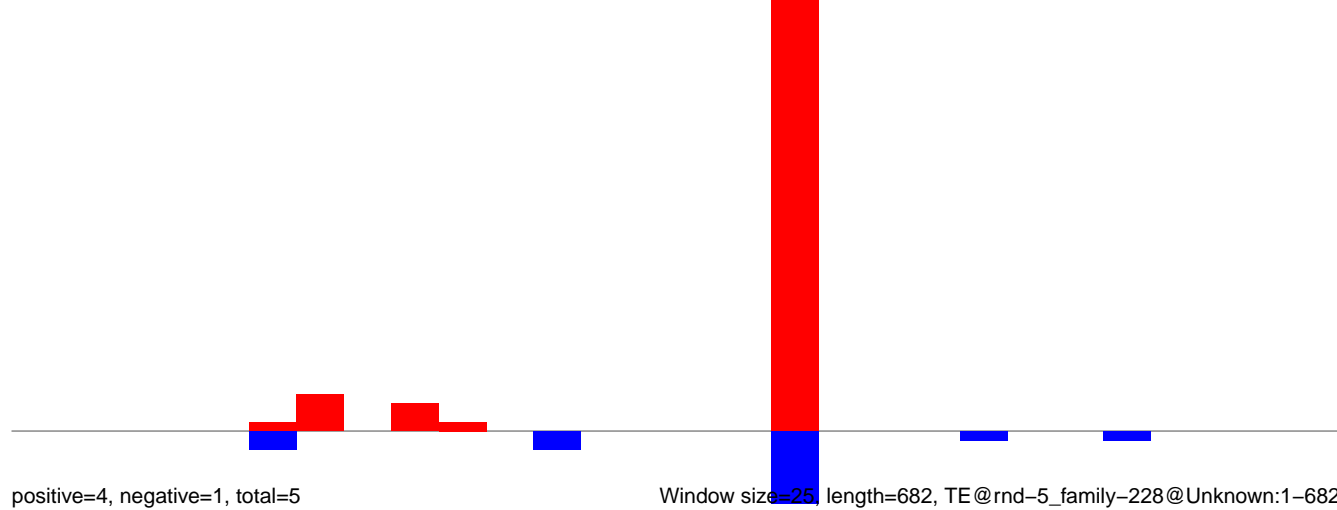
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

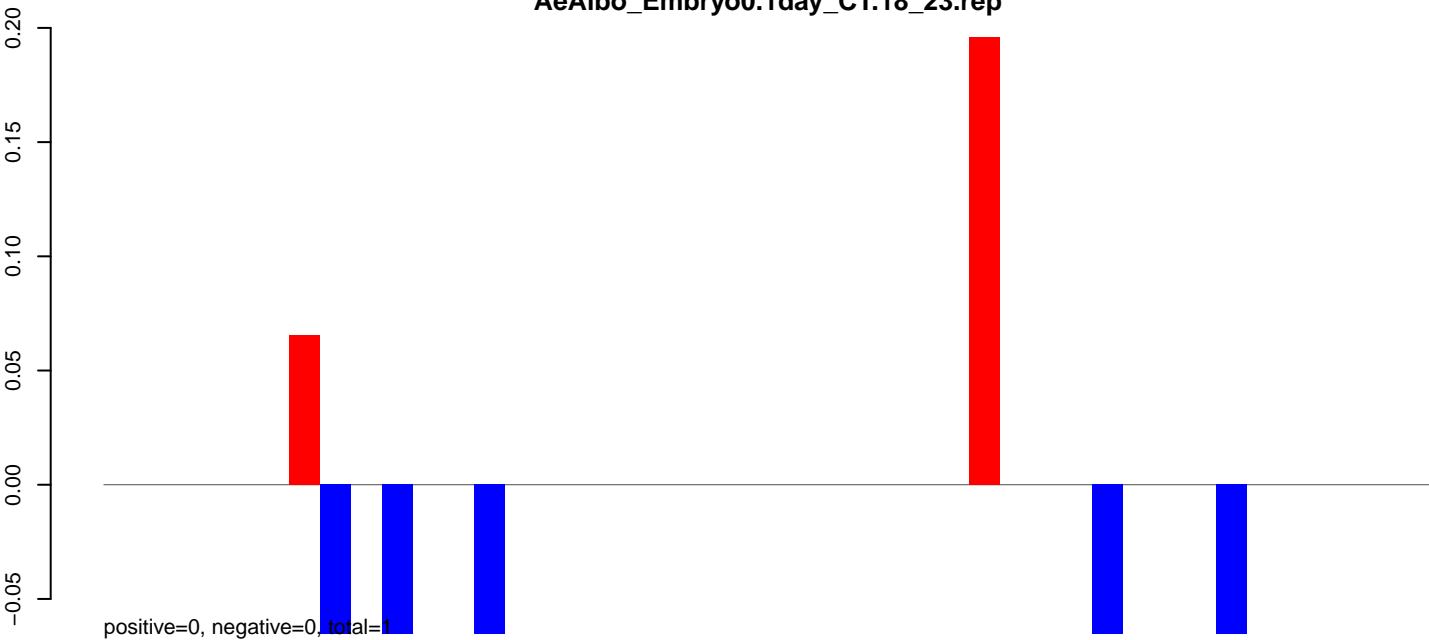


AeAlbo_Embryo0.1day_CT.rep

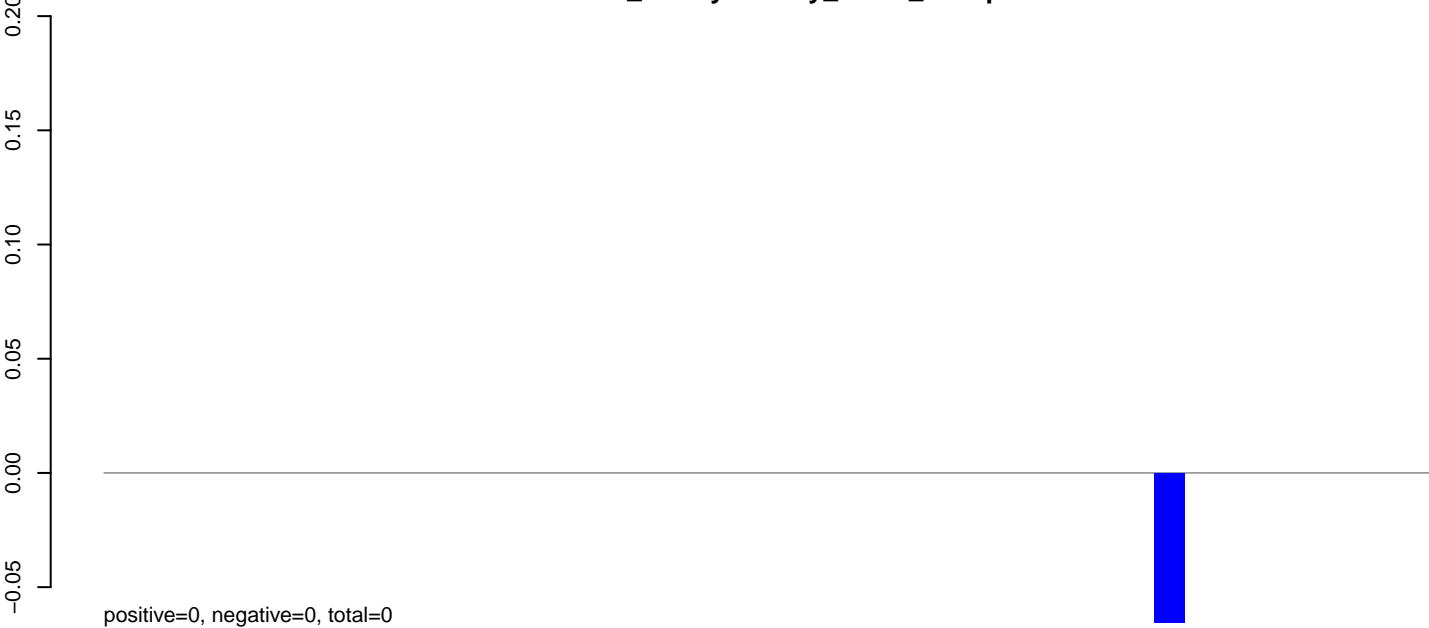


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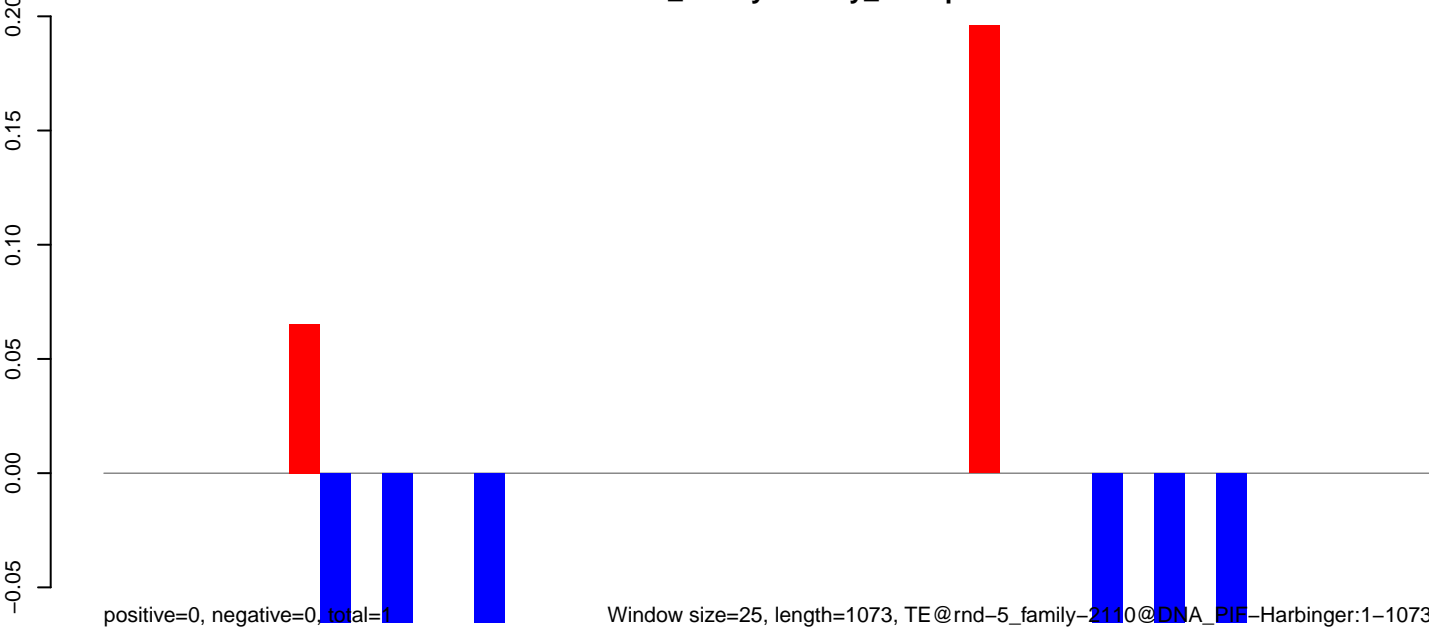
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AeAlbo_Embryo0.1day_CT.24_35.rep



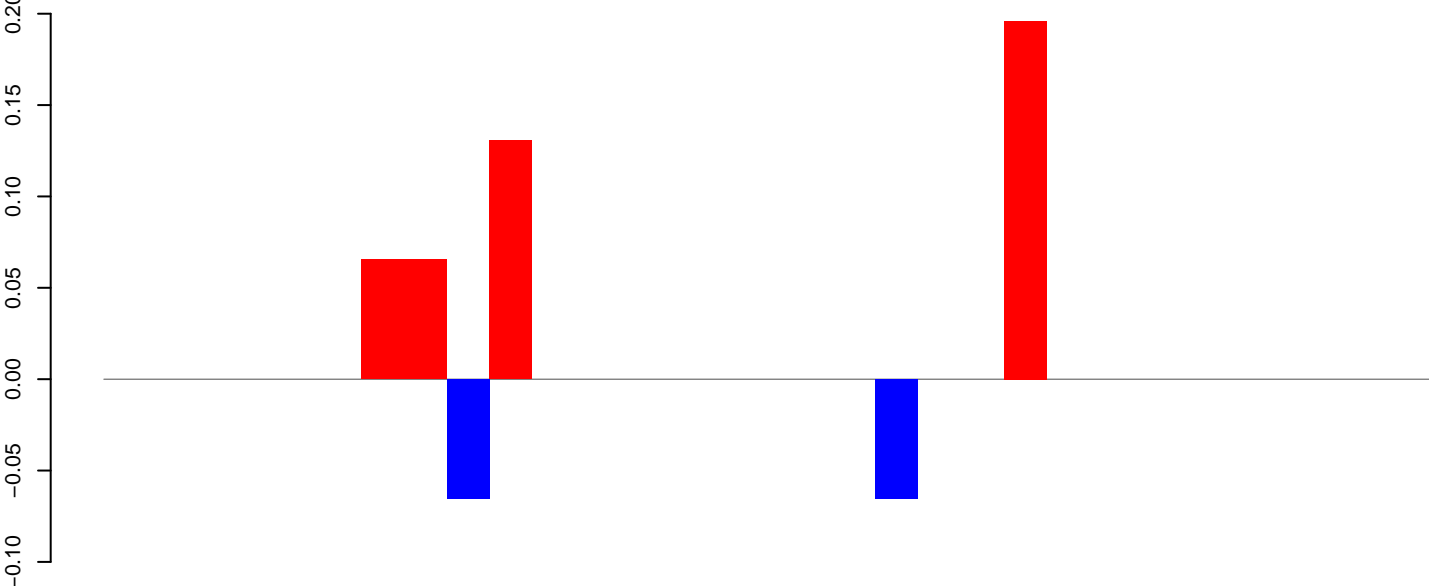
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=1073, TE@rnd-5_family-2110@DNA_PIF-Harbinger:1-1073

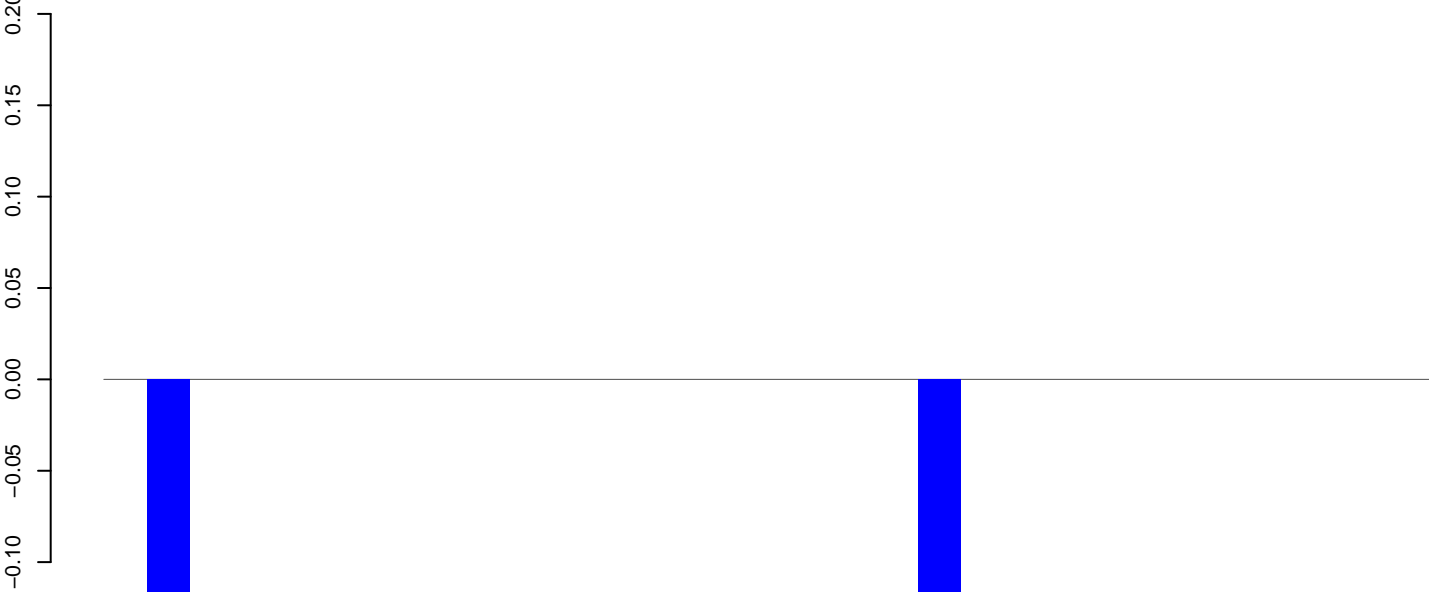
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AeAlbo_Embryo0.1day_CT.18_23.rep



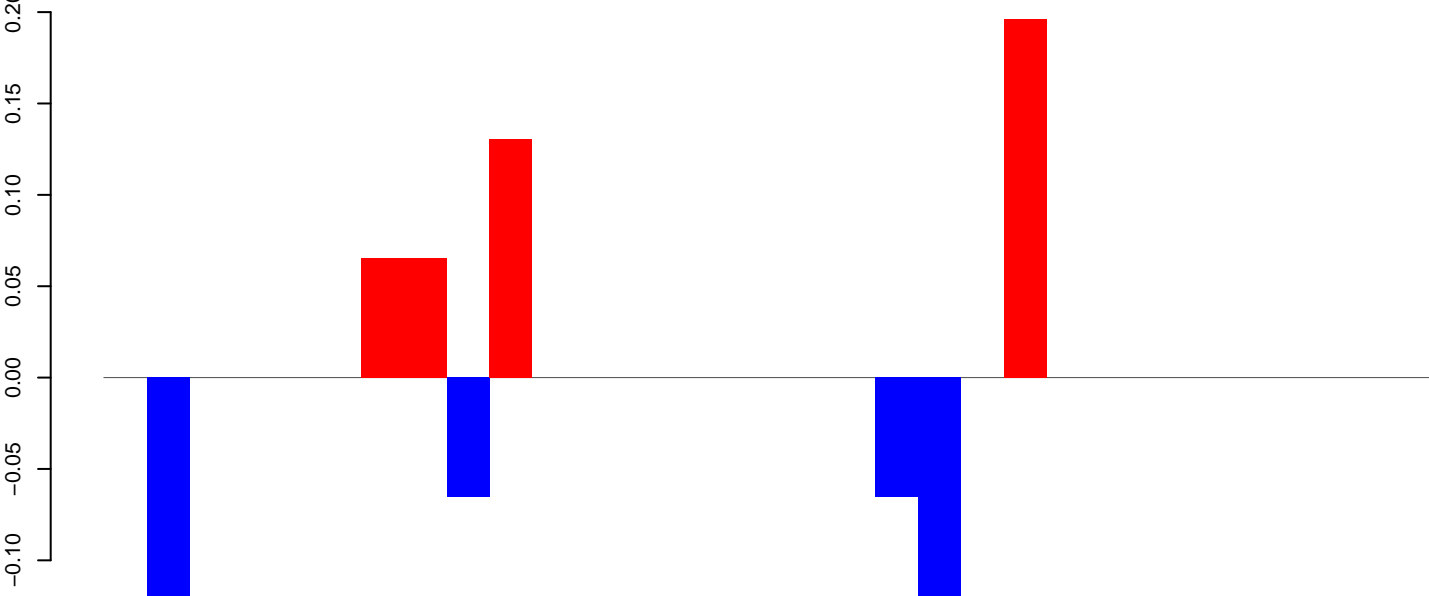
positive=0, negative=0, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=0, total=0

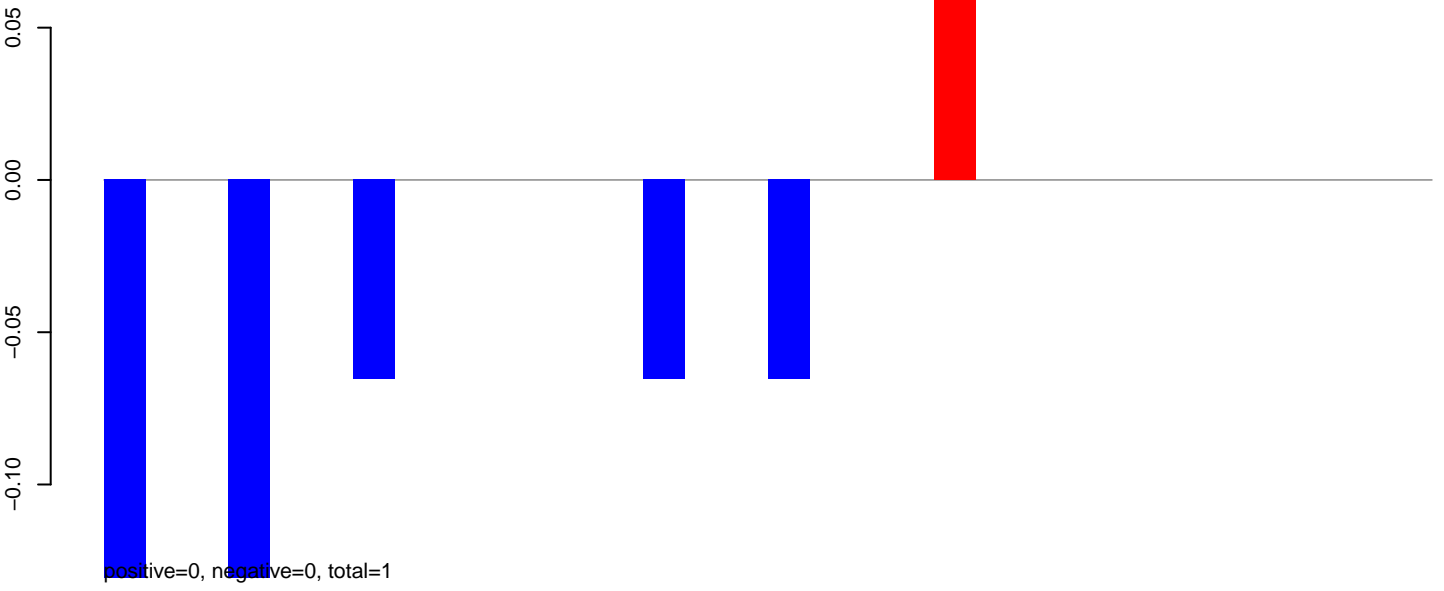
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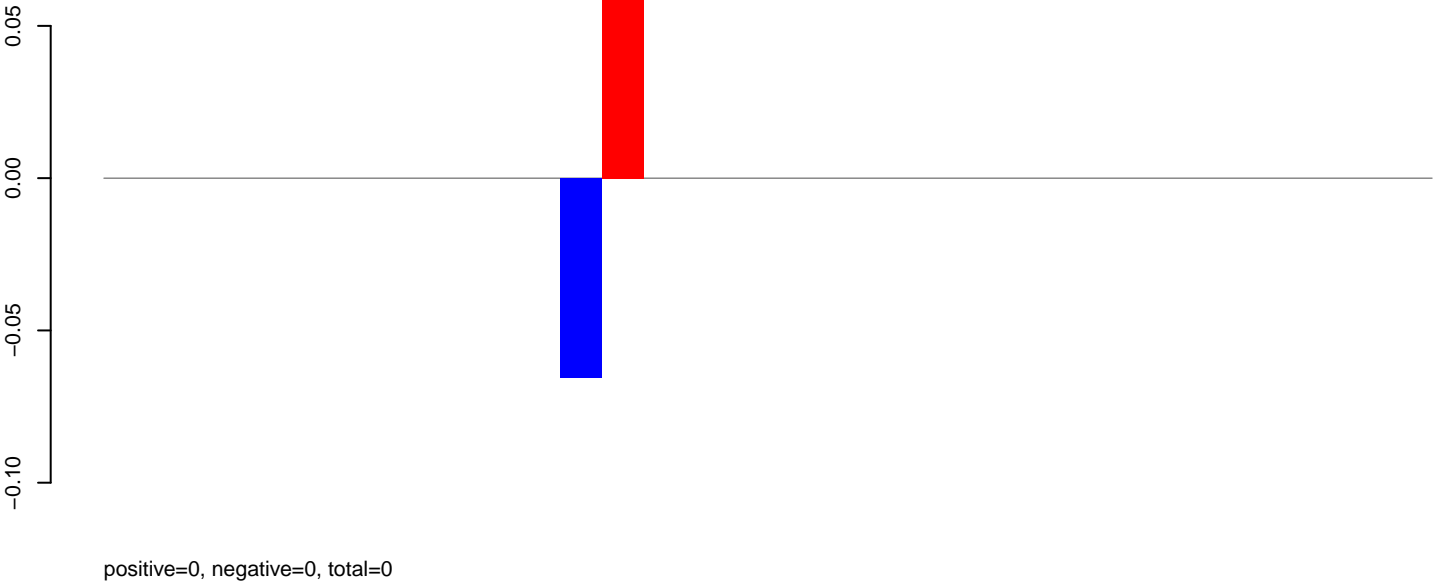
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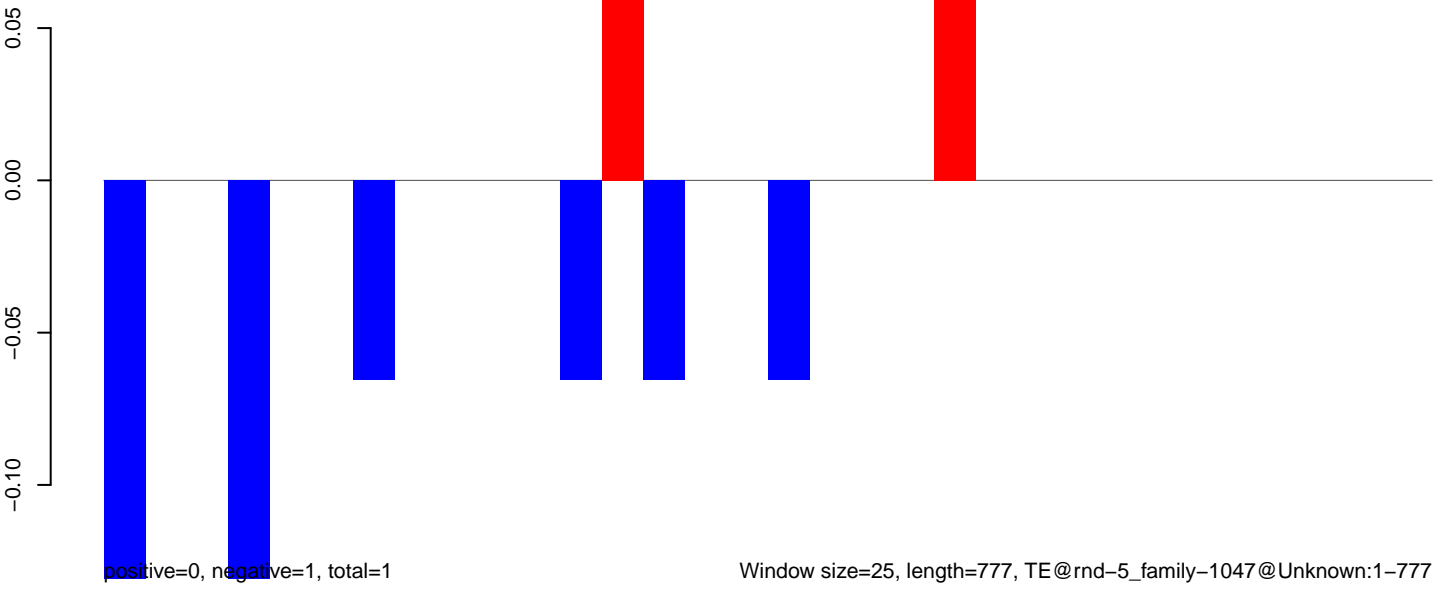
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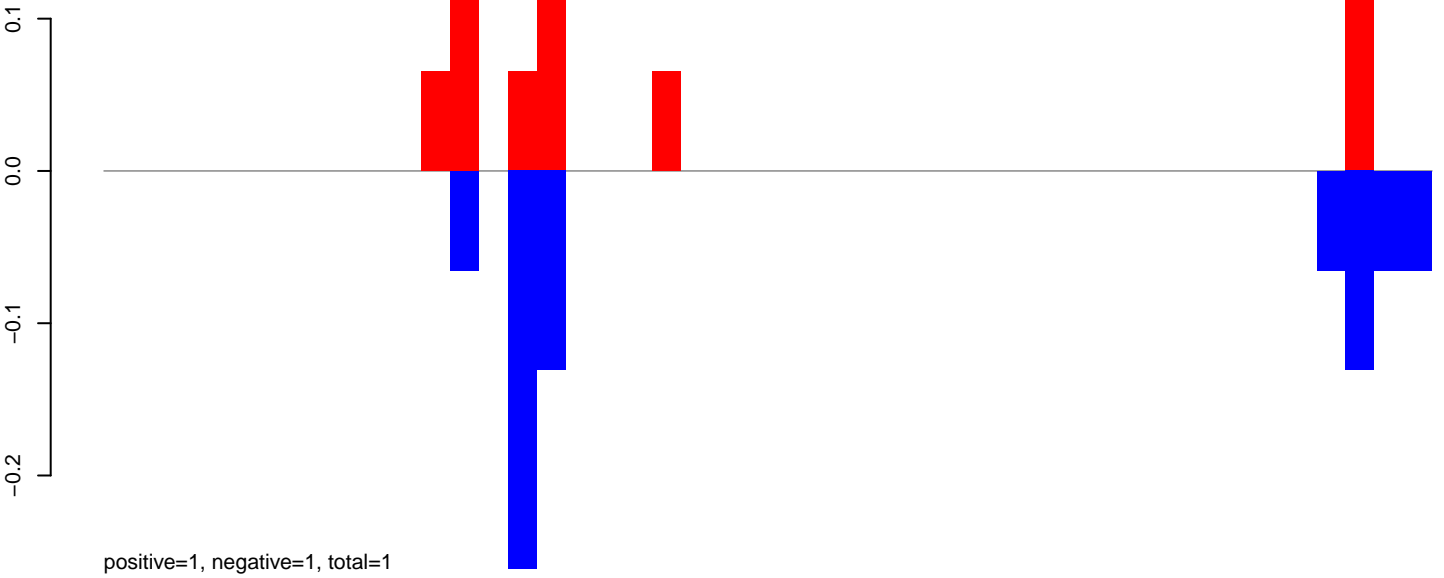
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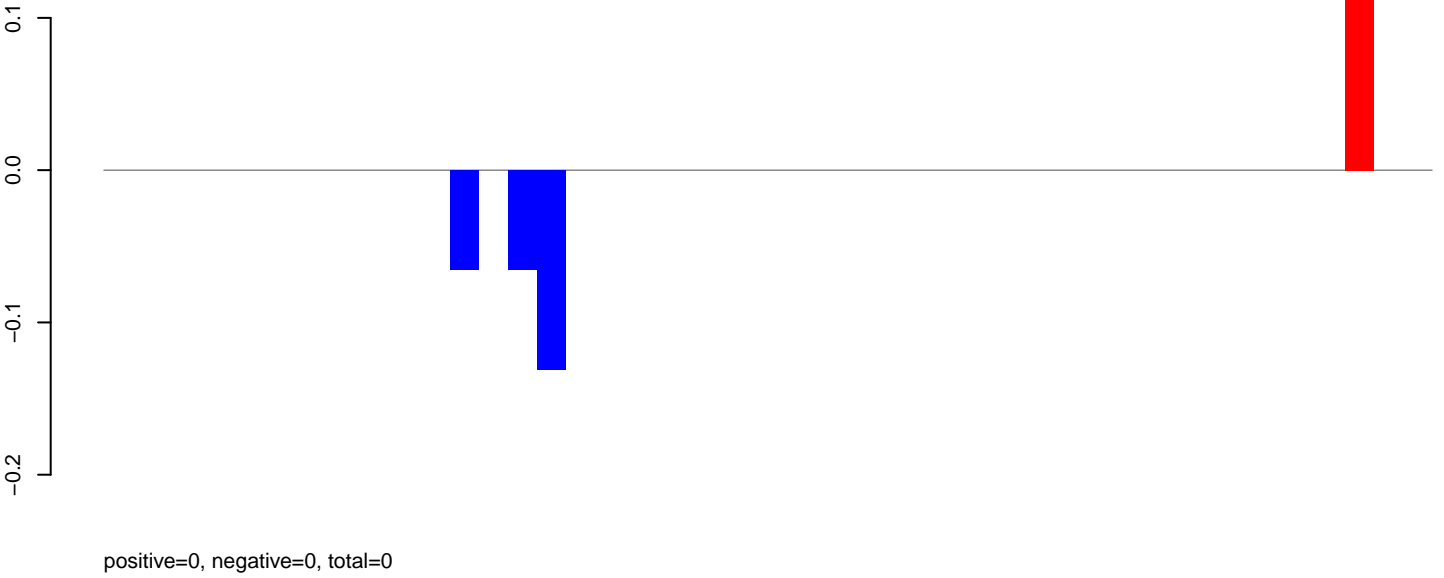
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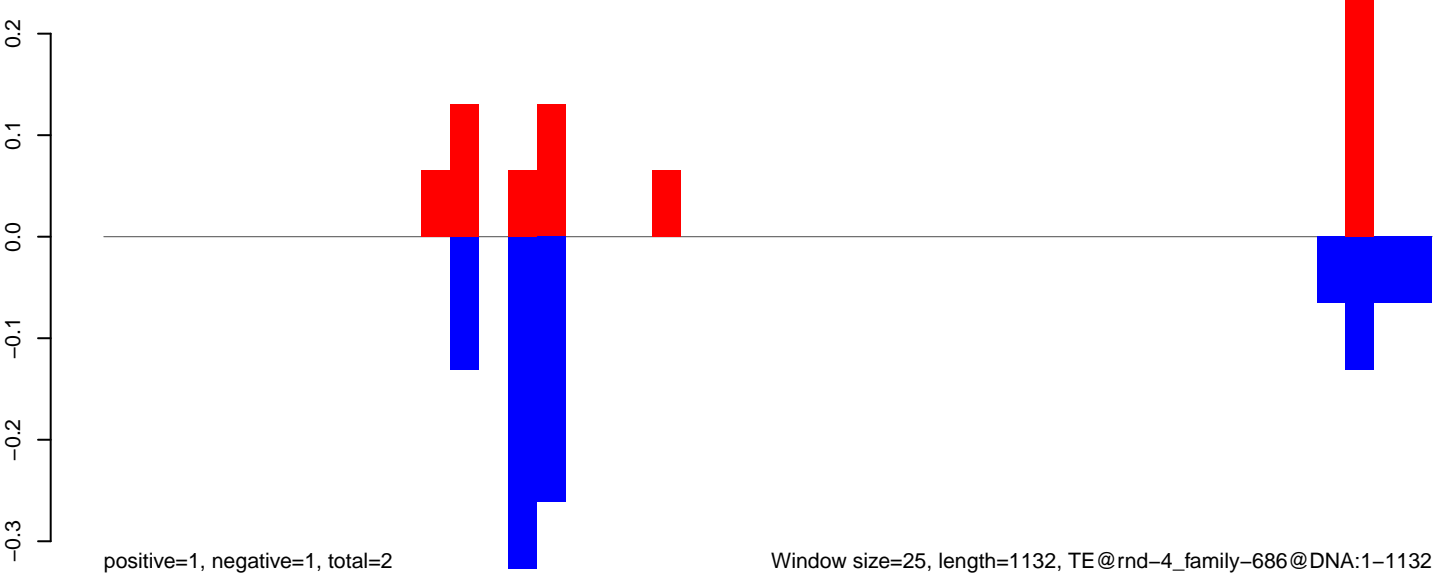
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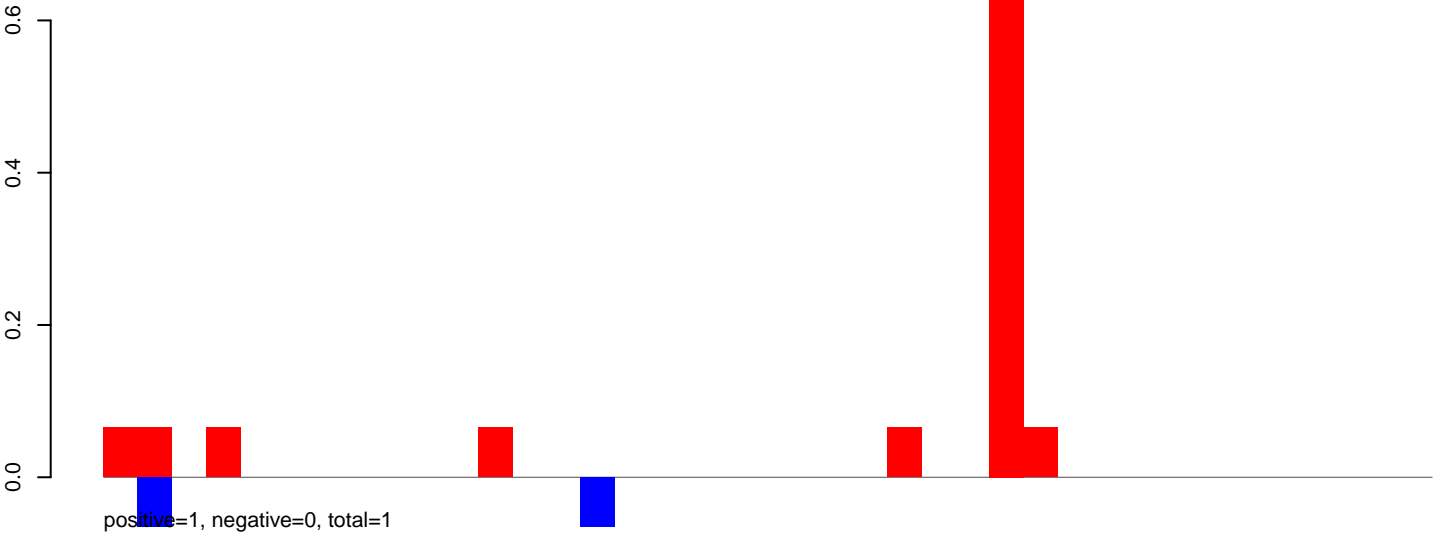
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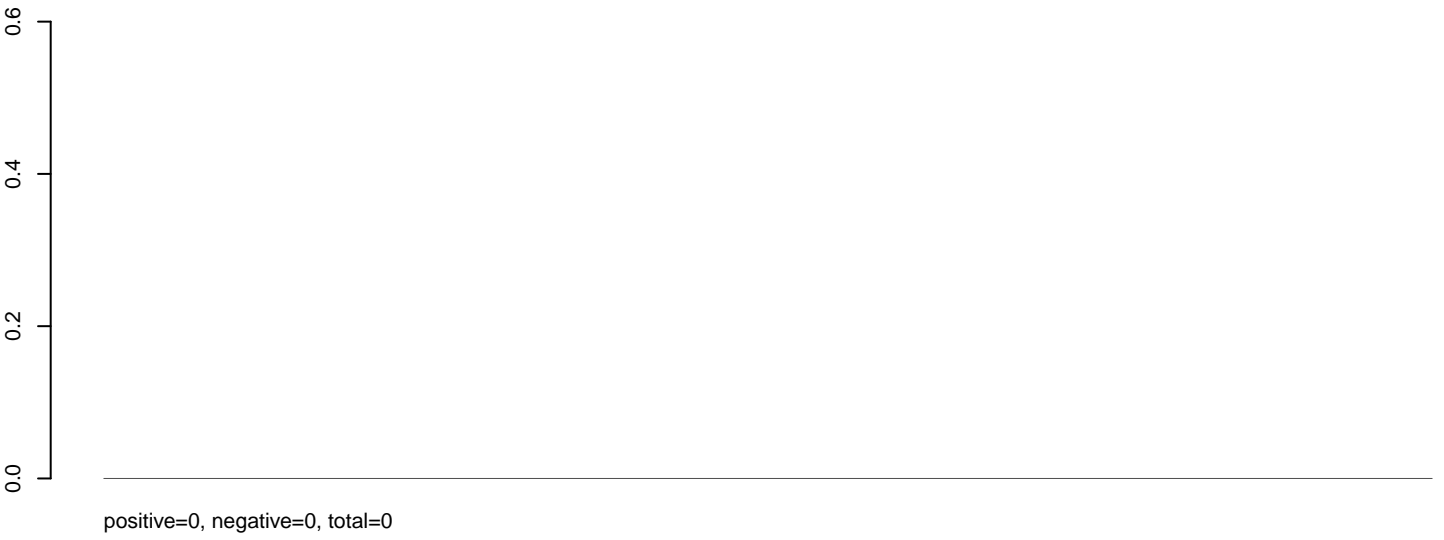
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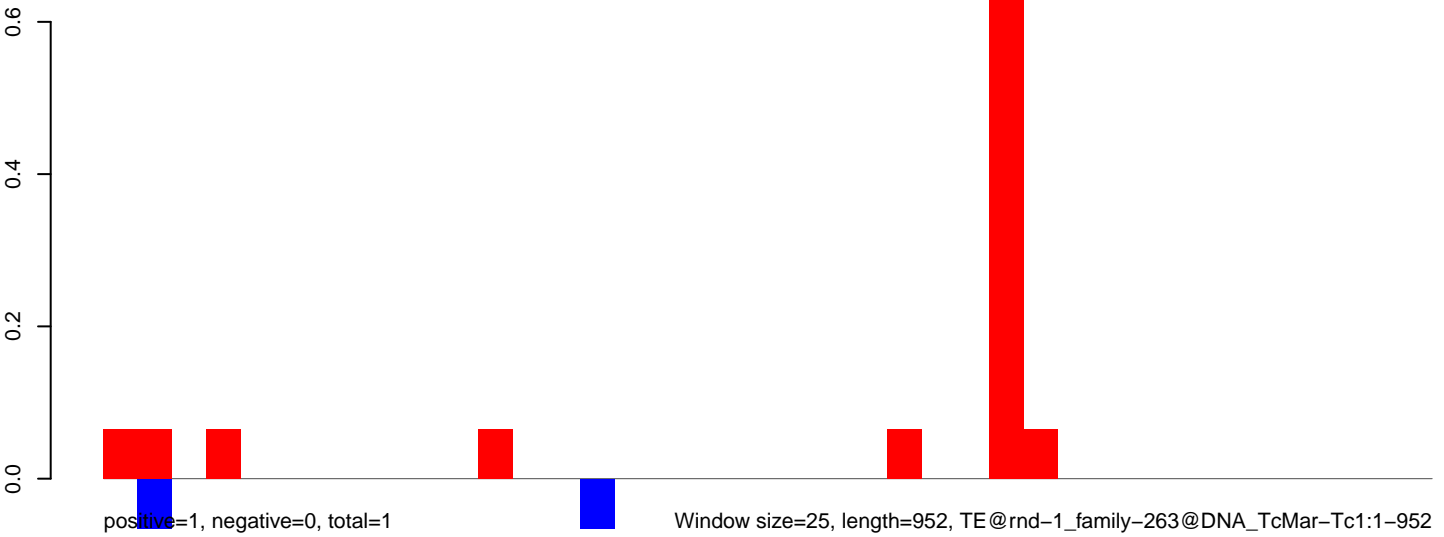
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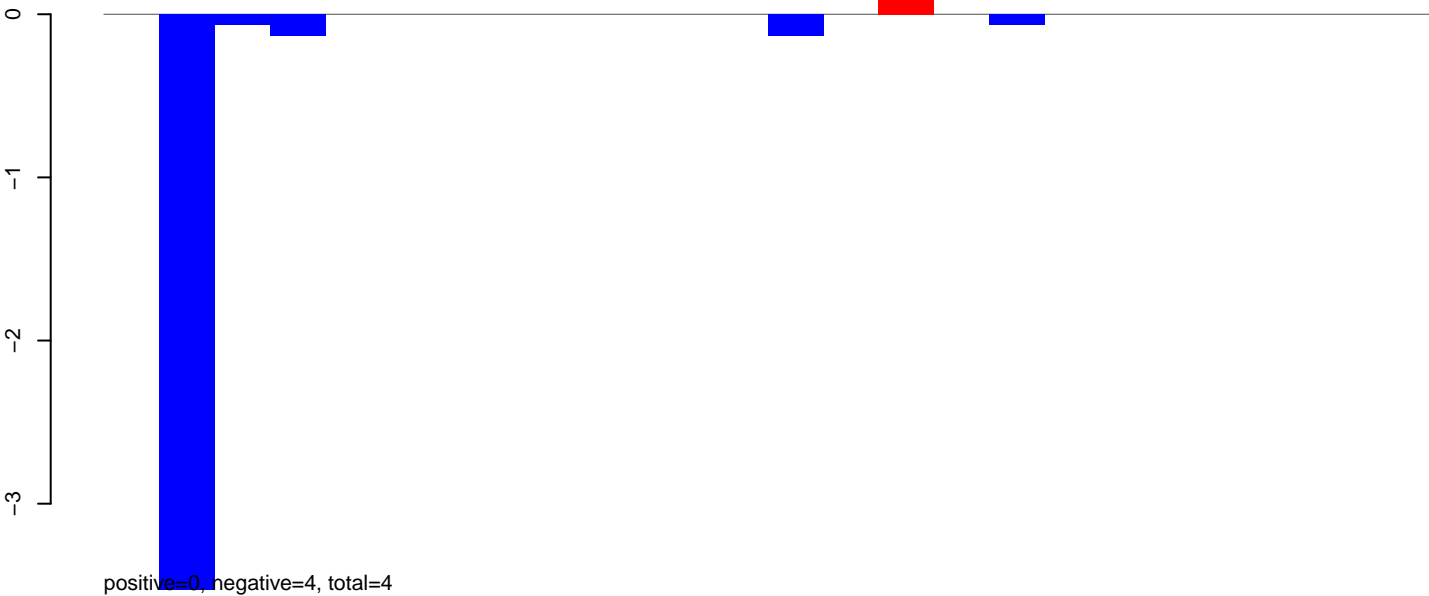
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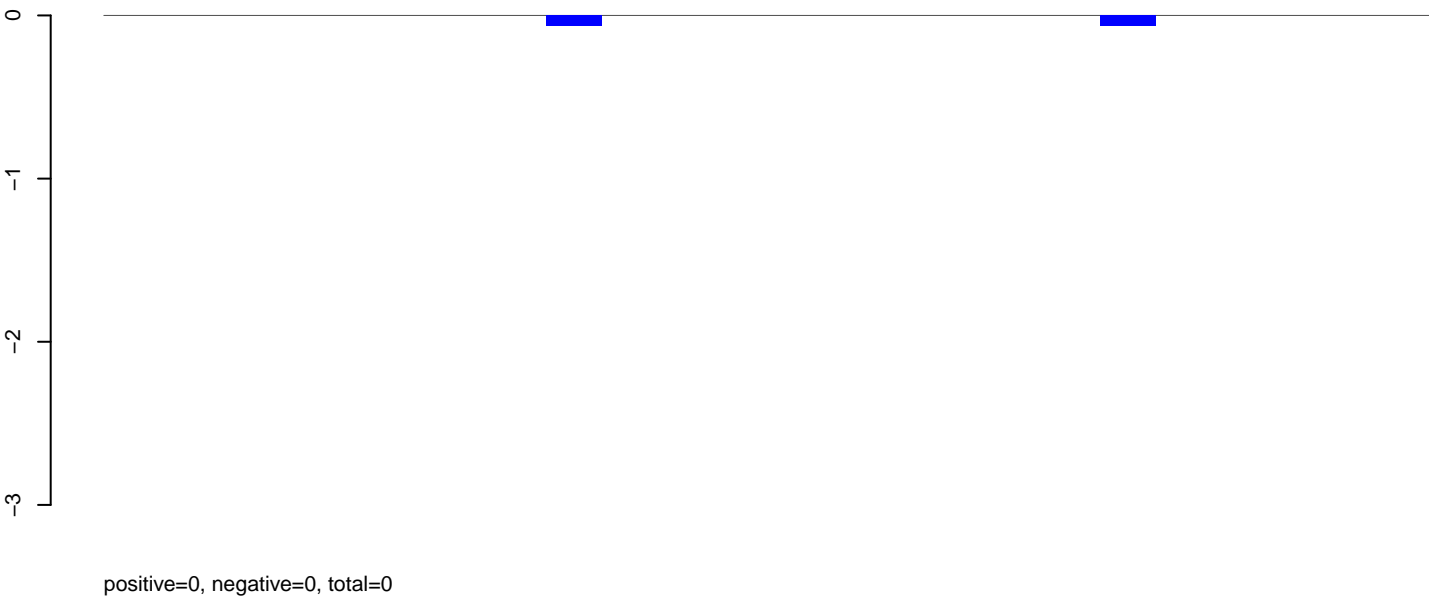
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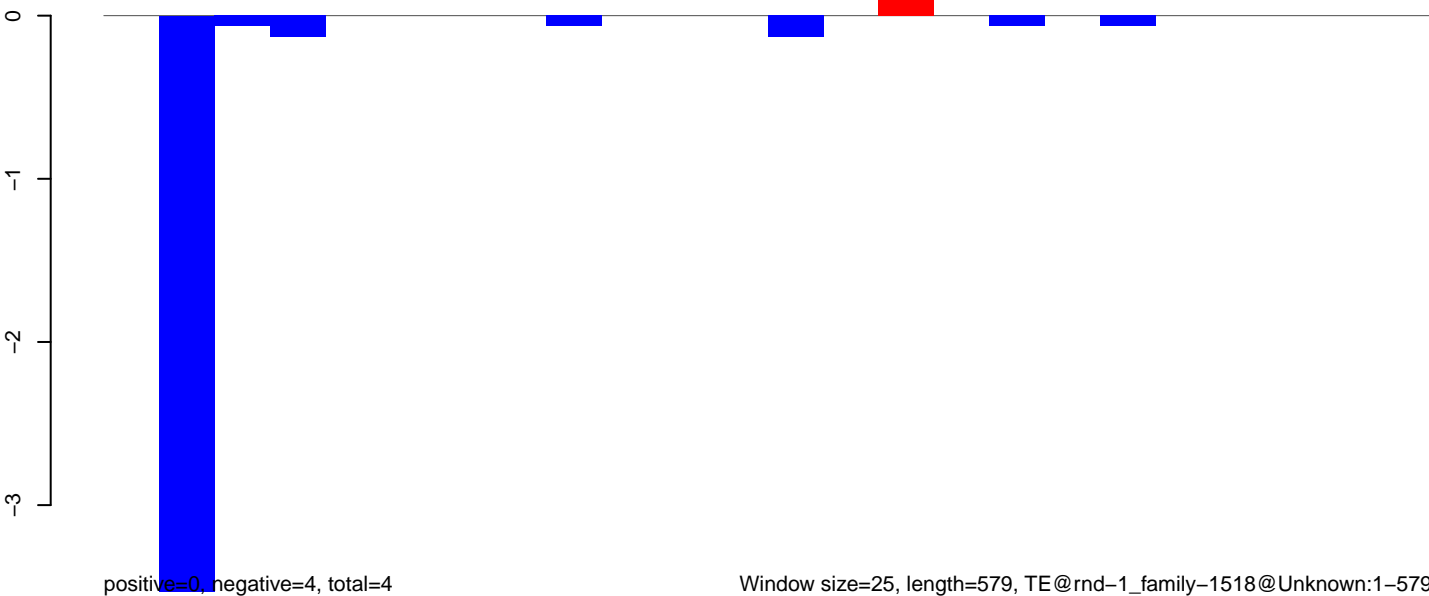
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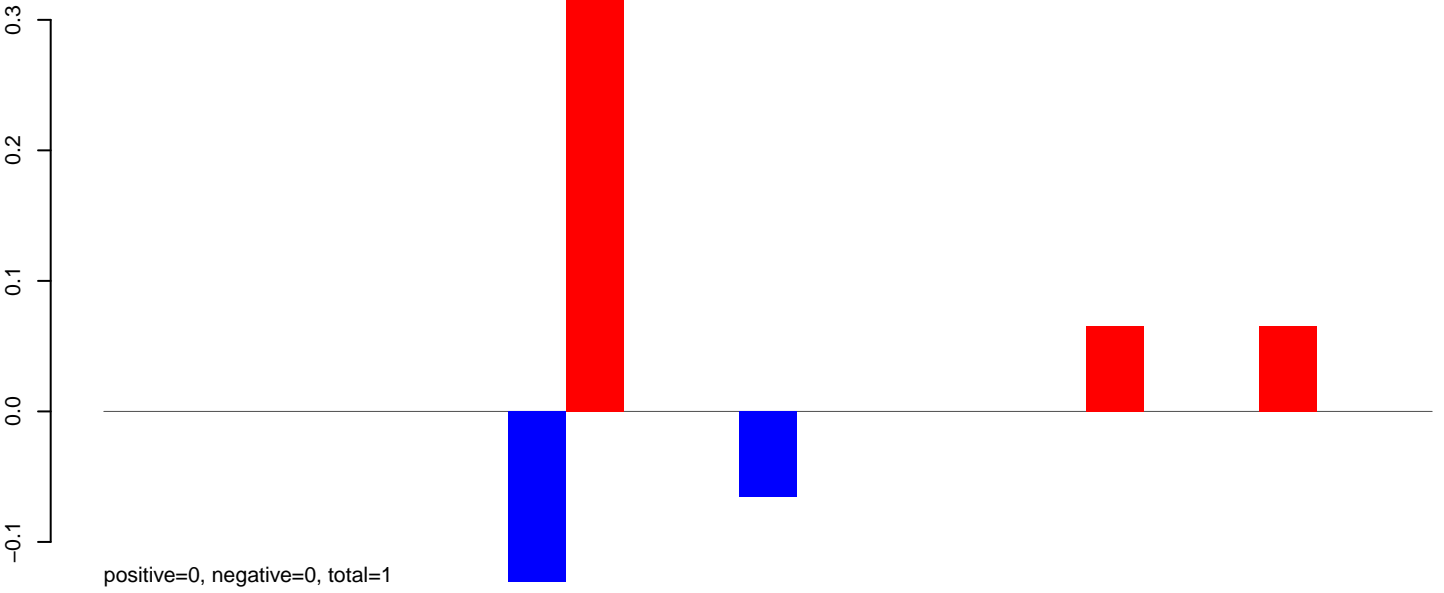
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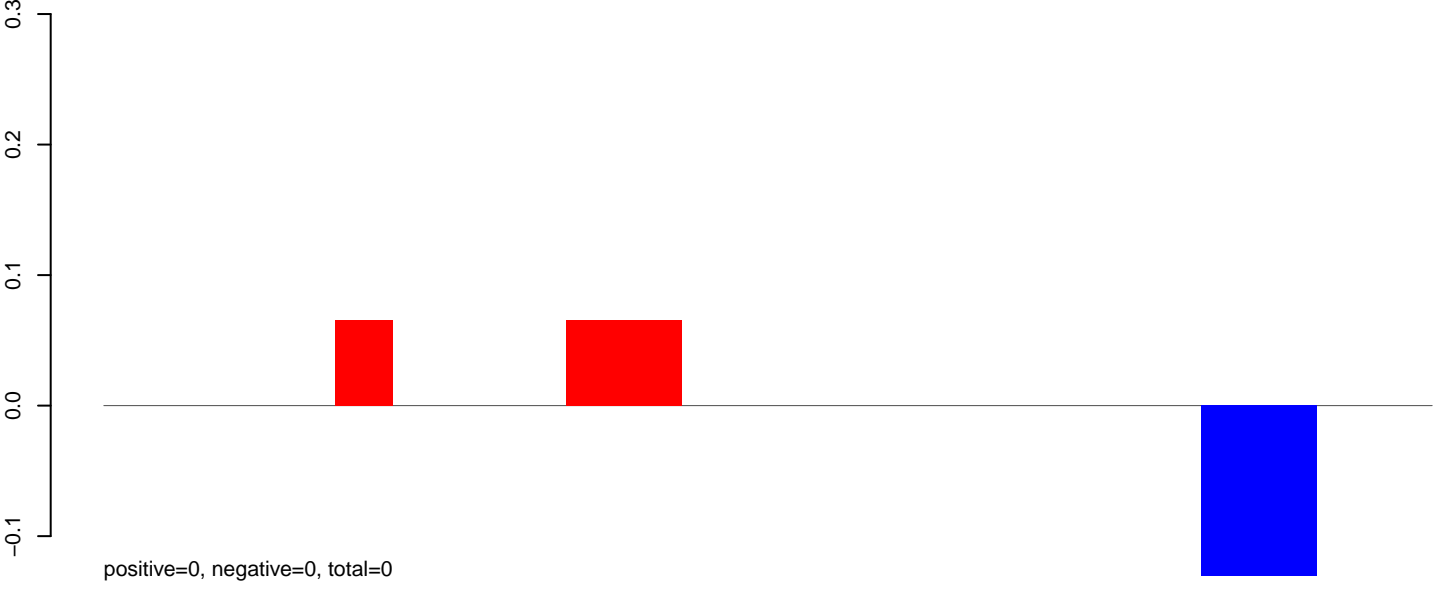
AeAlbo_Embryo0.1day_CT.rep



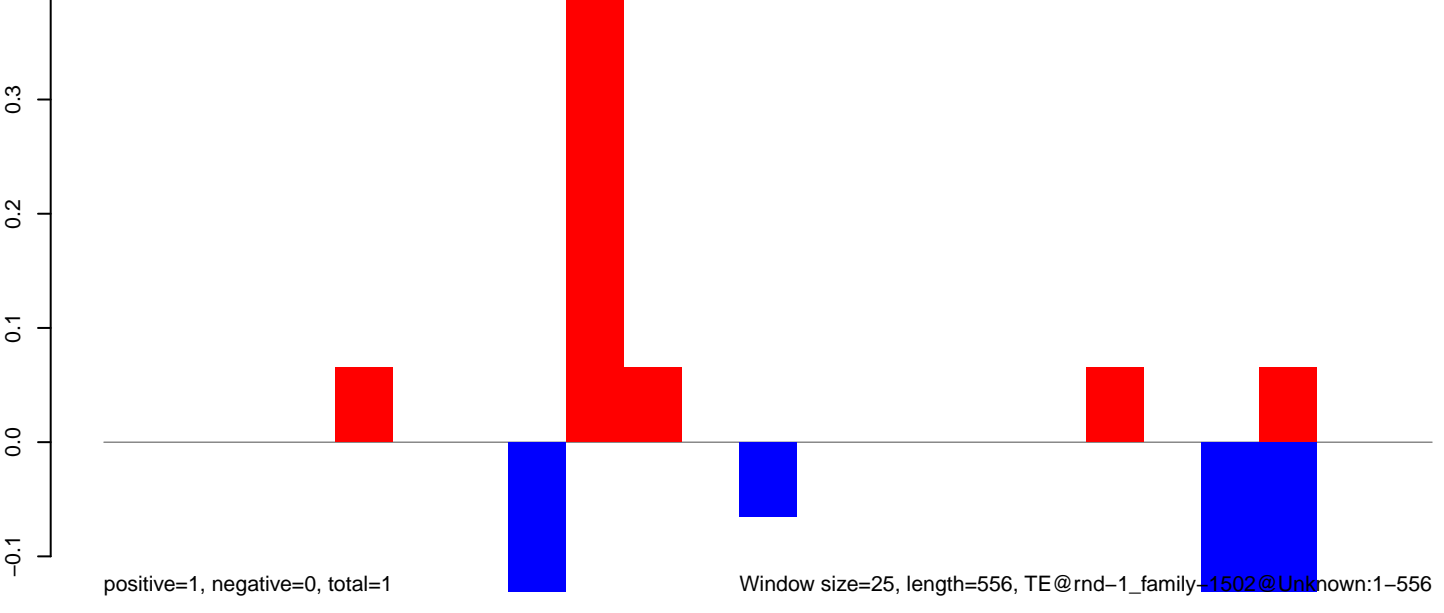
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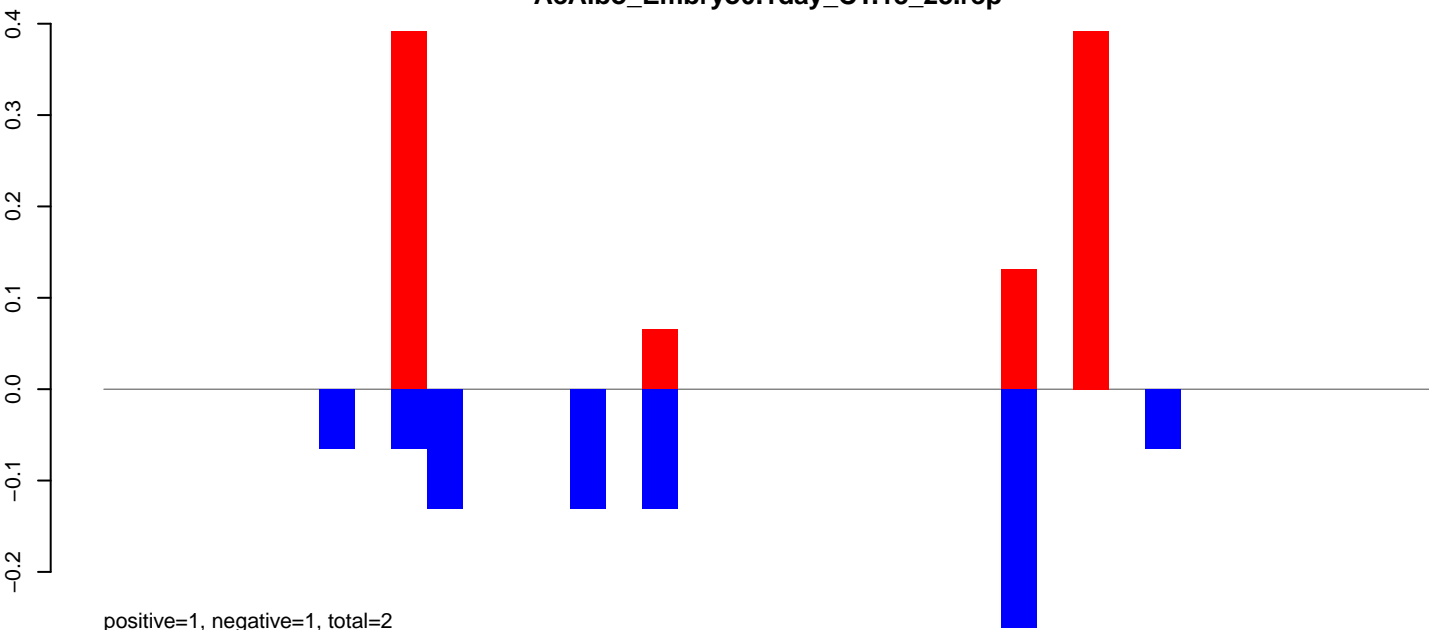
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AeAlbo_Embryo0.1day_CT.rep



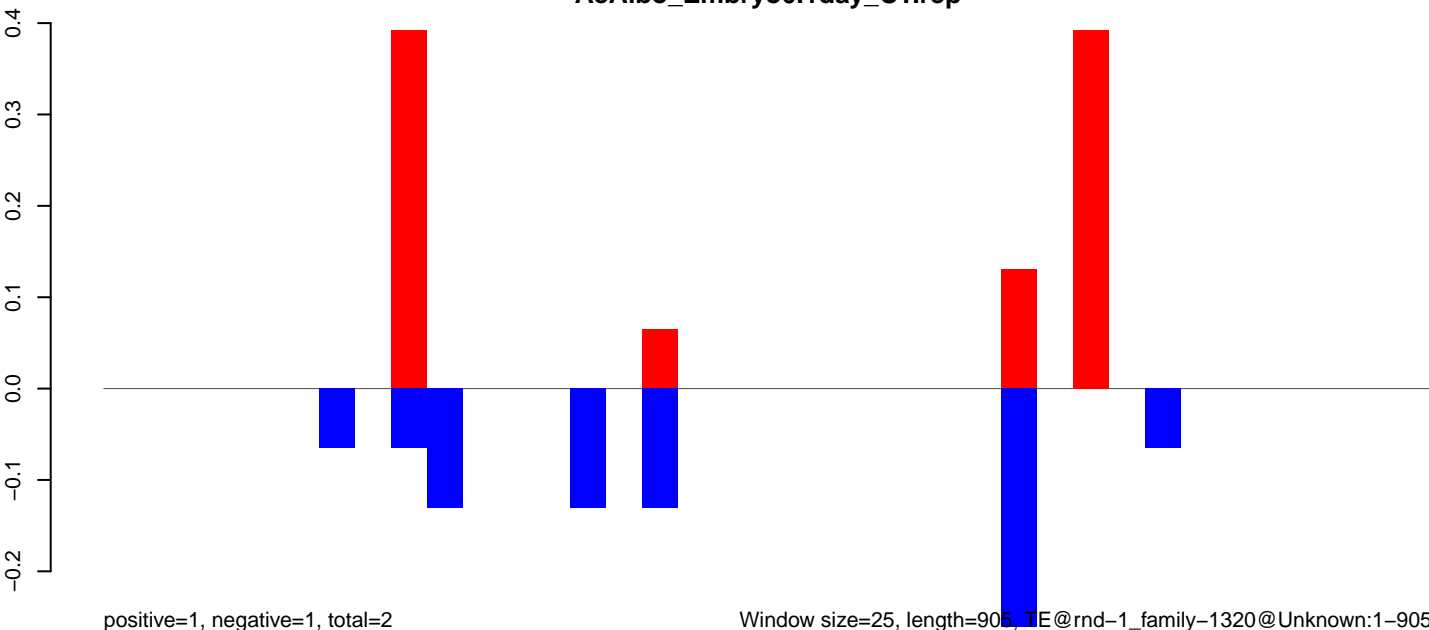
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AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



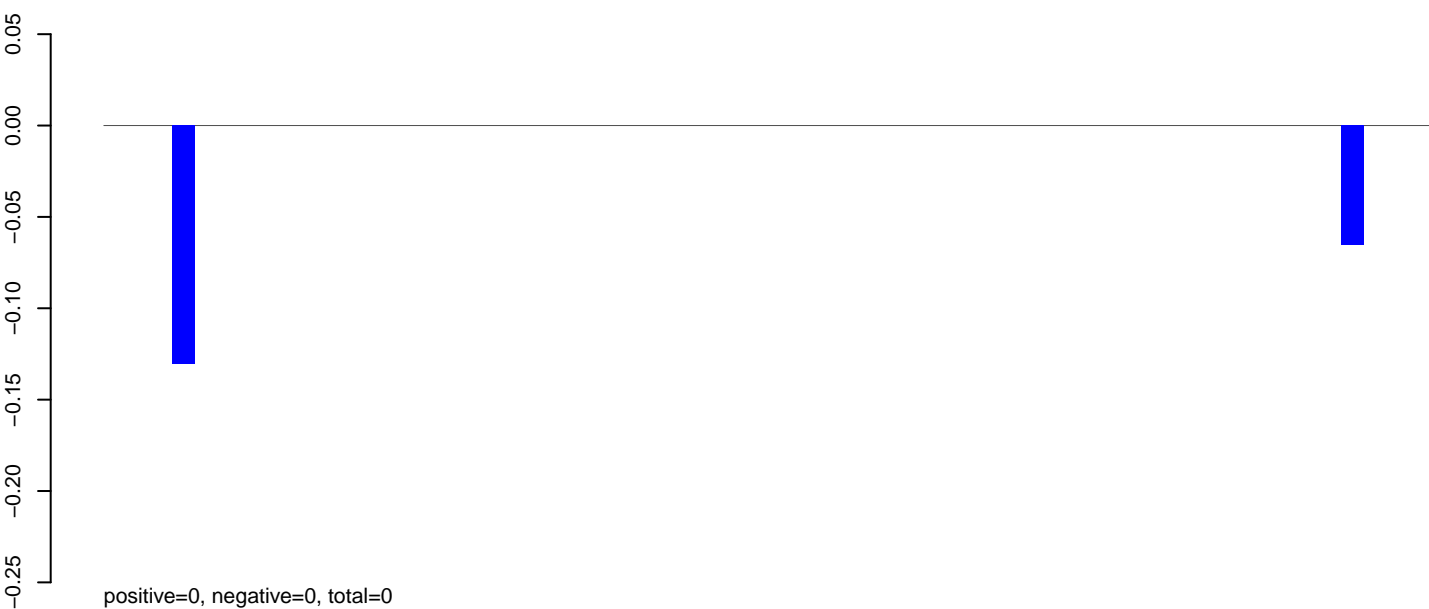
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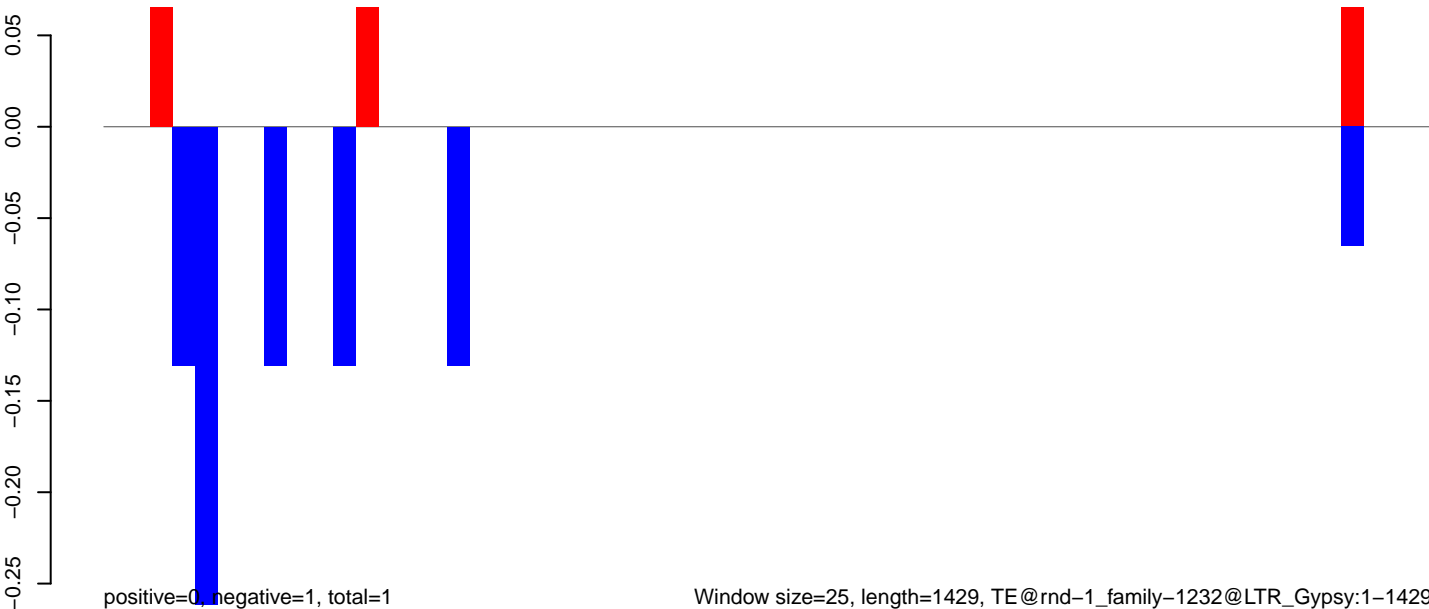
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AeAlbo_Embryo0.1day_CT.24_35.rep

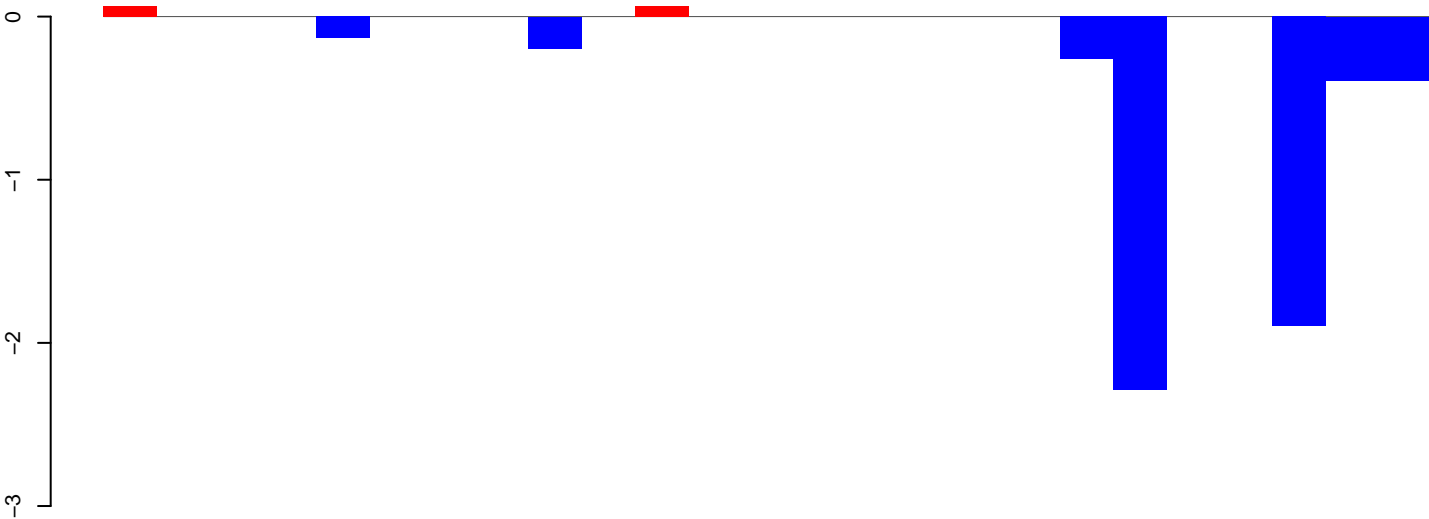


AeAlbo_Embryo0.1day_CT.rep



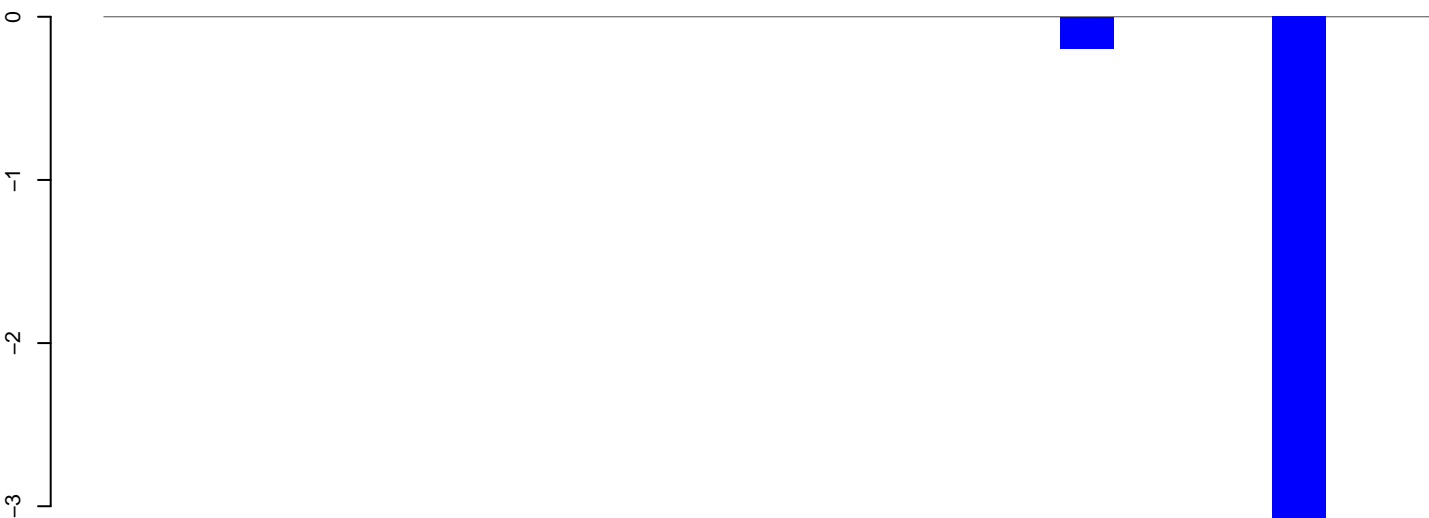
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AeAlbo_Embryo0.1day_CT.18_23.rep



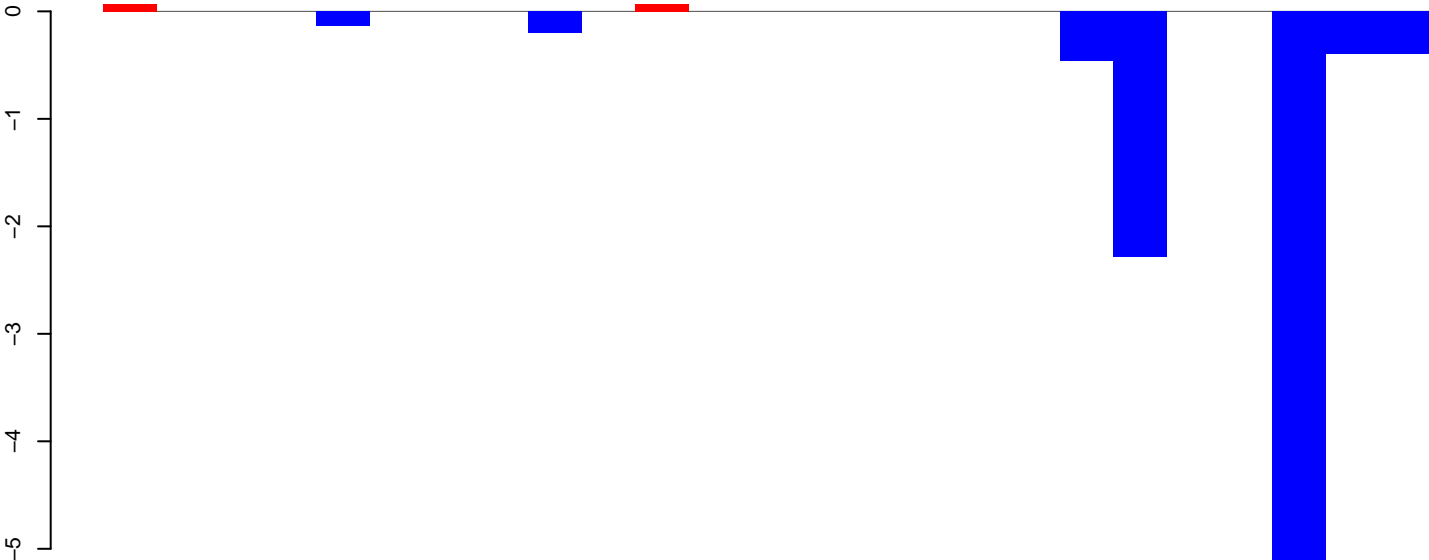
positive=0, negative=6, total=6

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=4, total=4

AeAlbo_Embryo0.1day_CT.rep

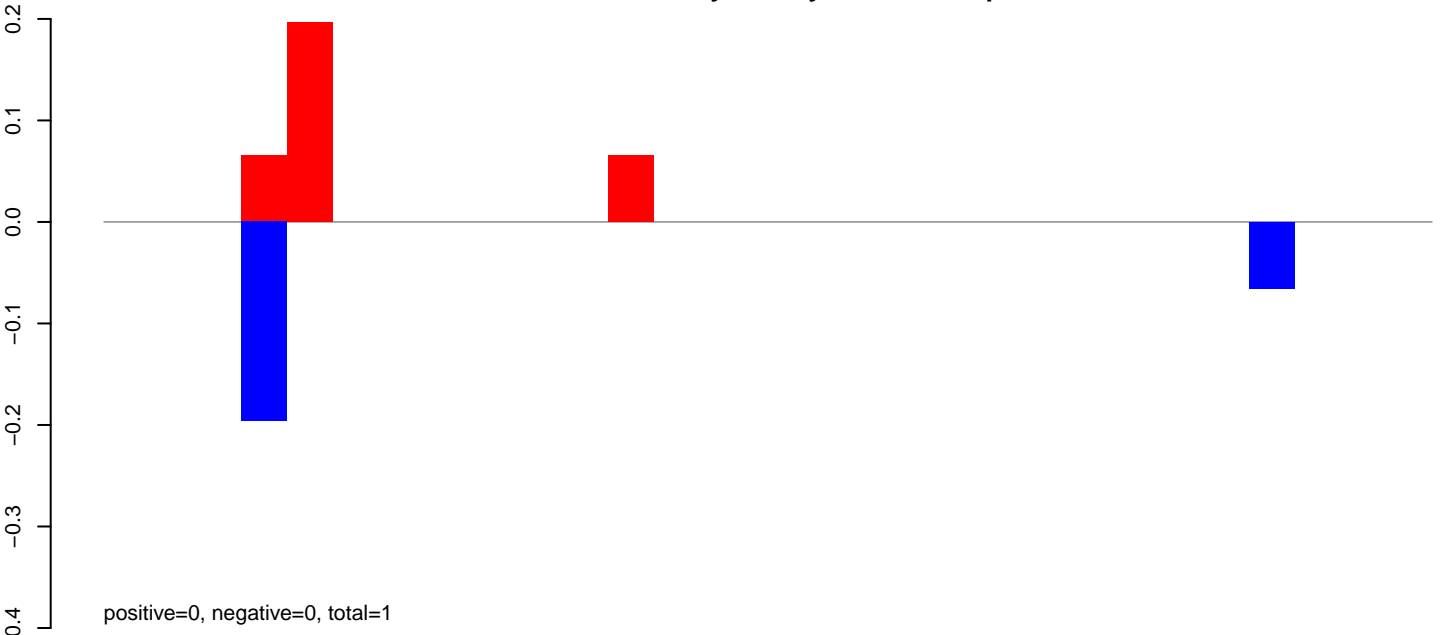


positive=0, negative=9, total=9

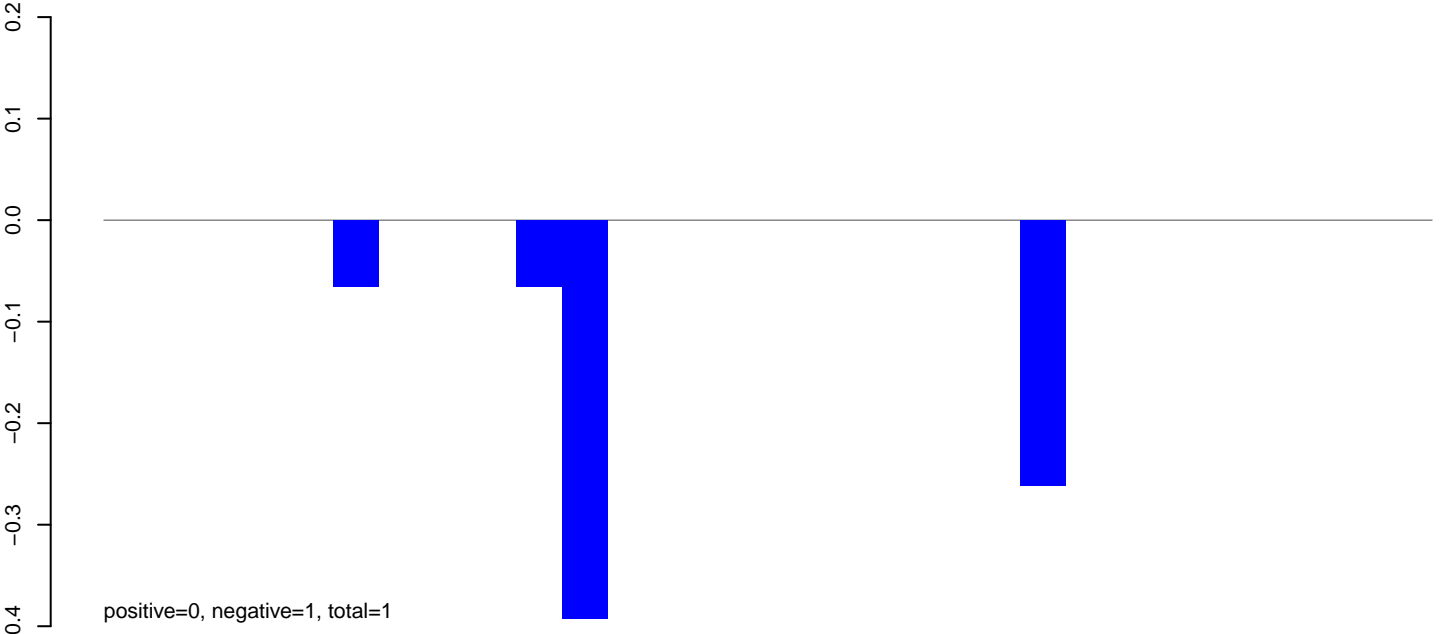
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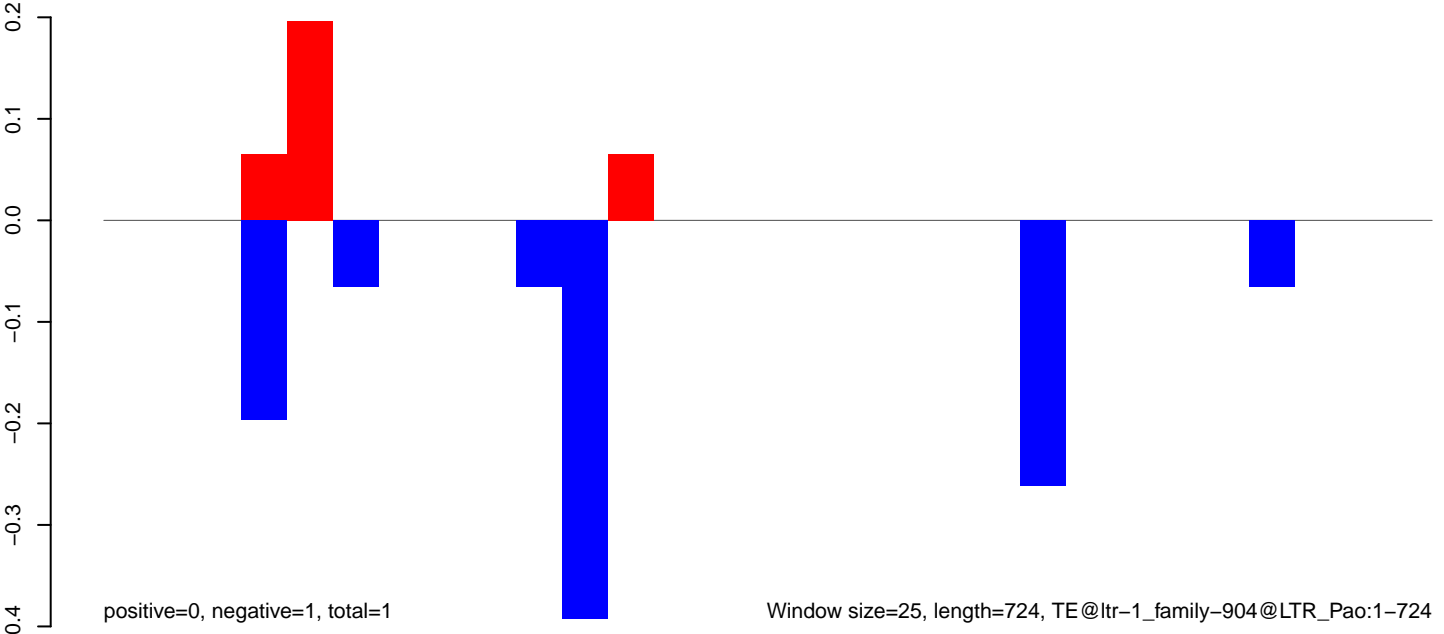
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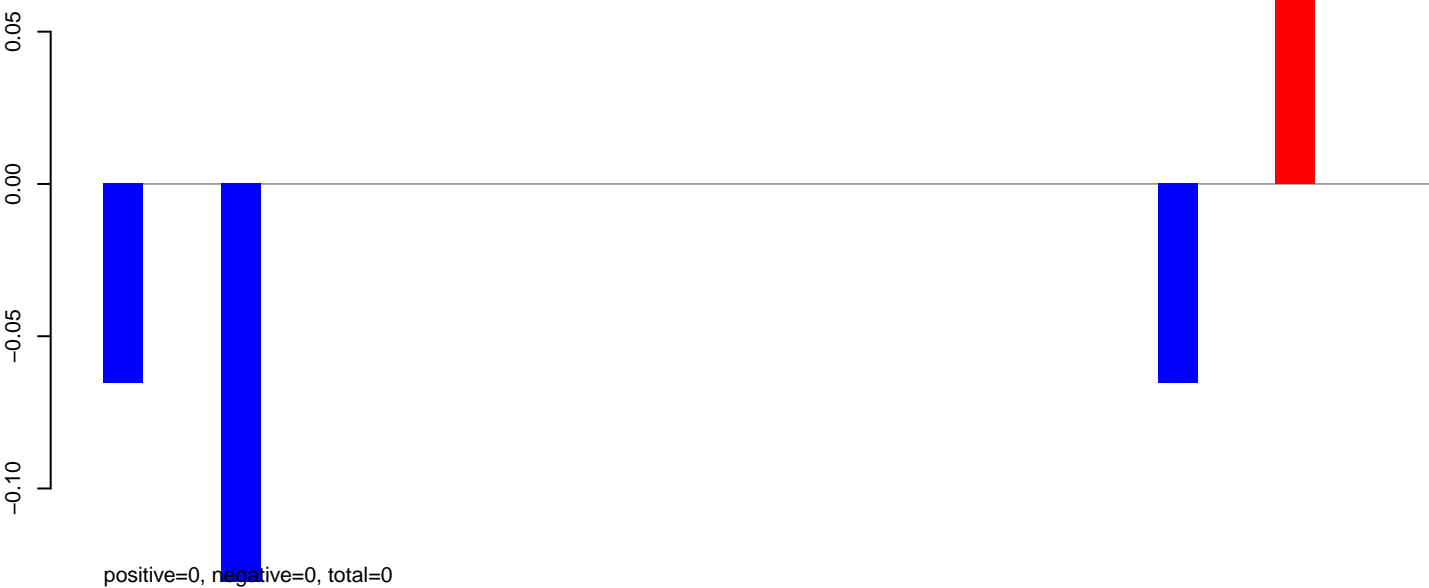
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AeAlbo_Embryo0.1day_CT.rep



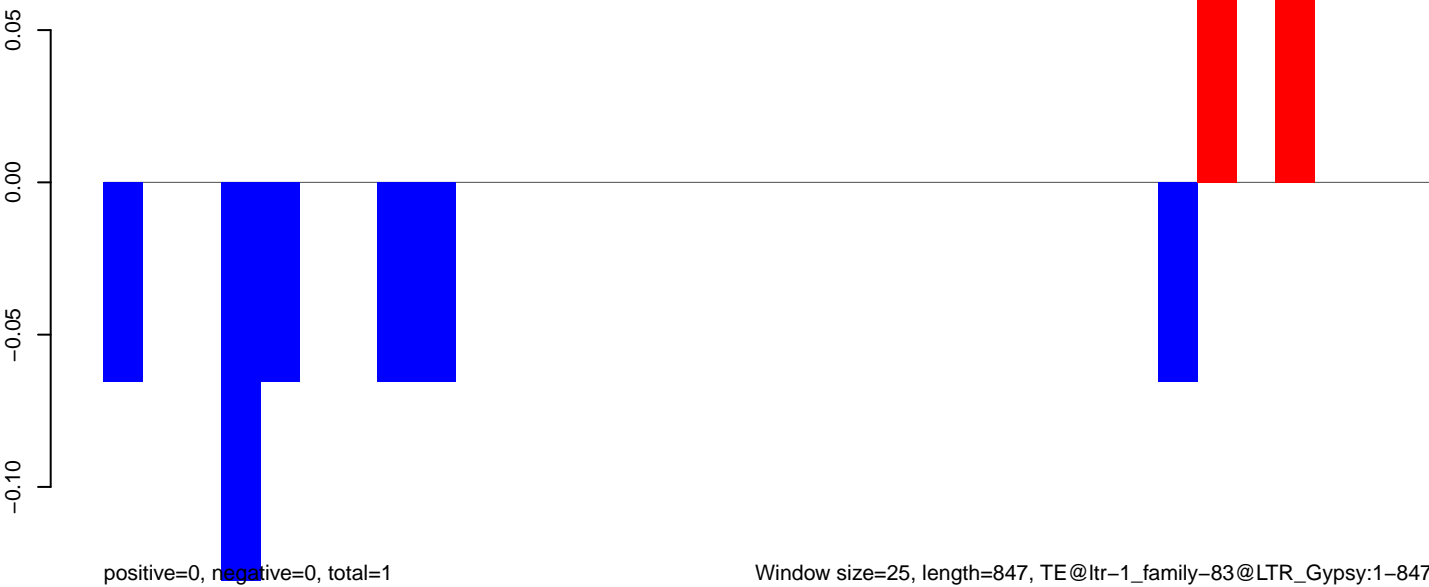
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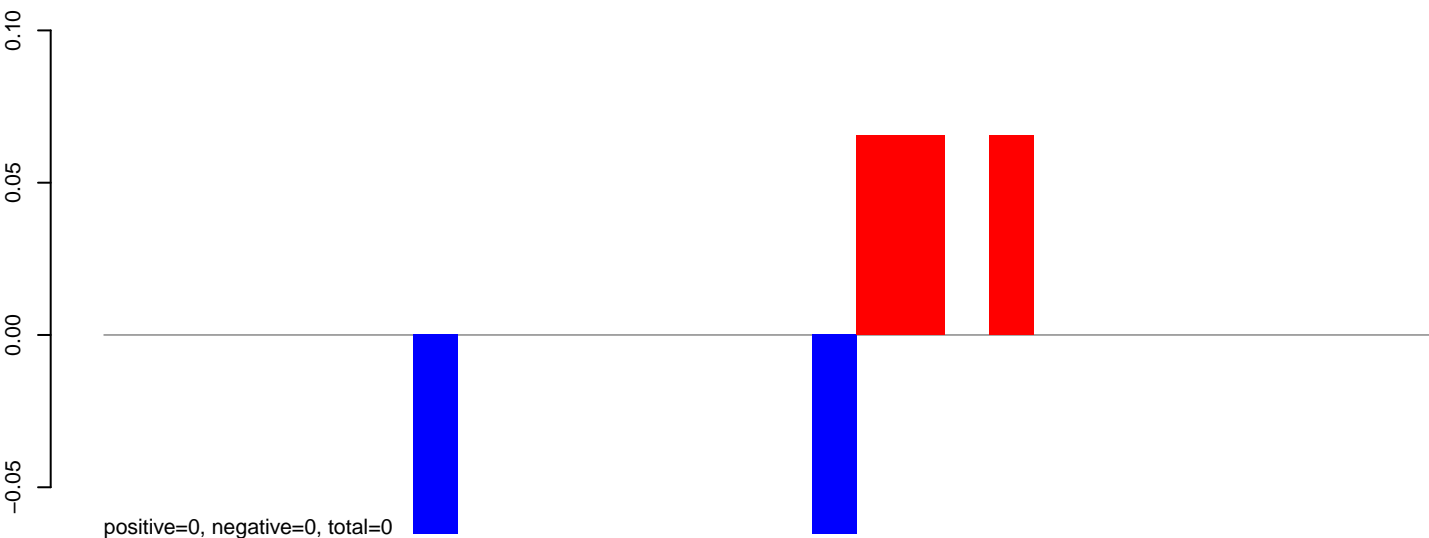
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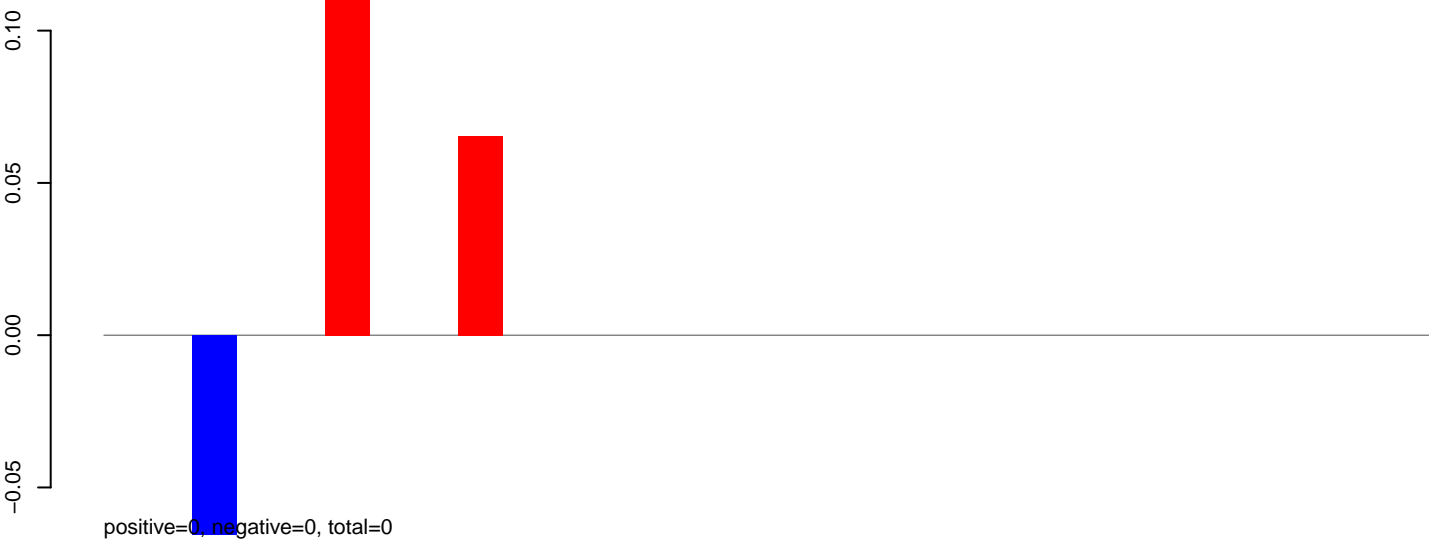
AeAlbo_Embryo0.1day_CT.rep



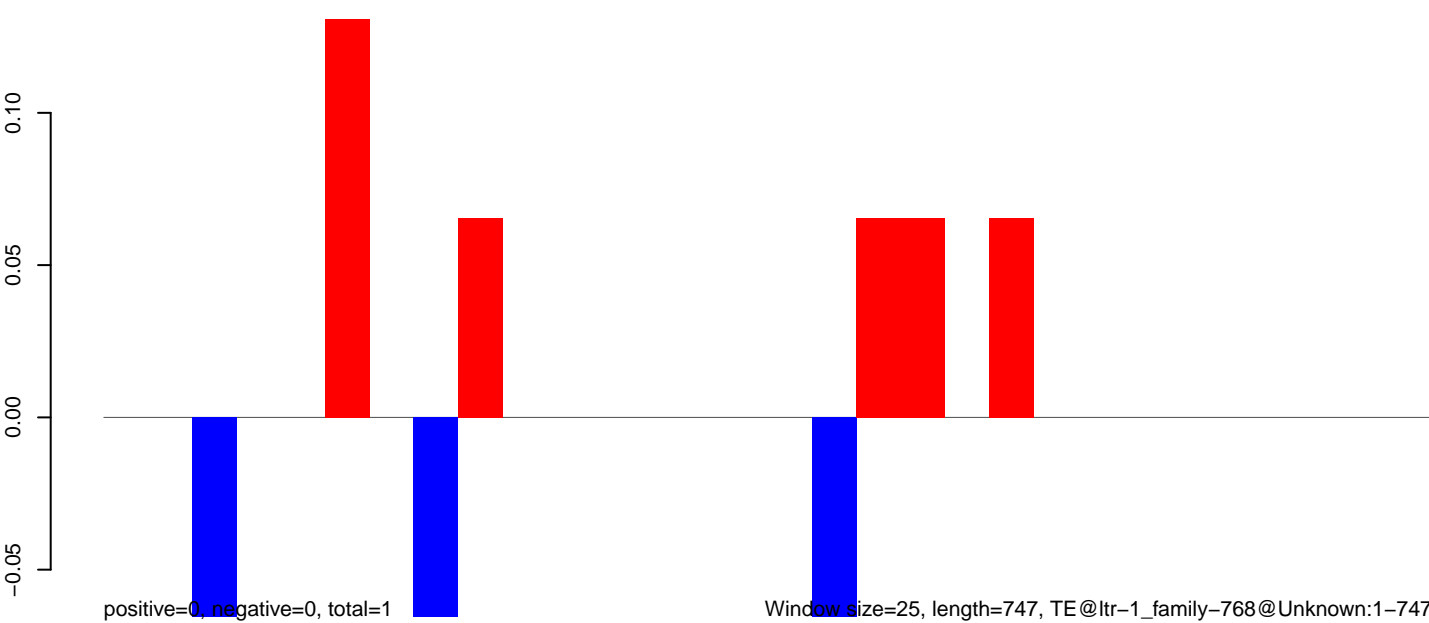
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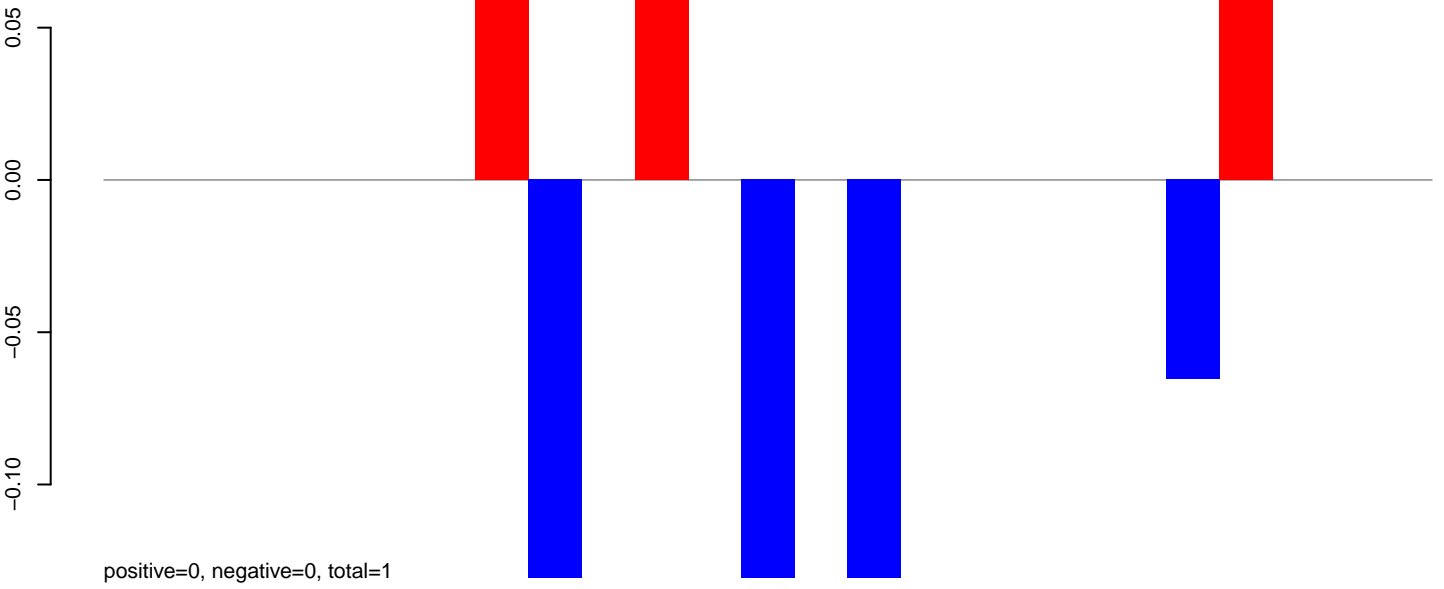
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AeAlbo_Embryo0.1day_CT.rep



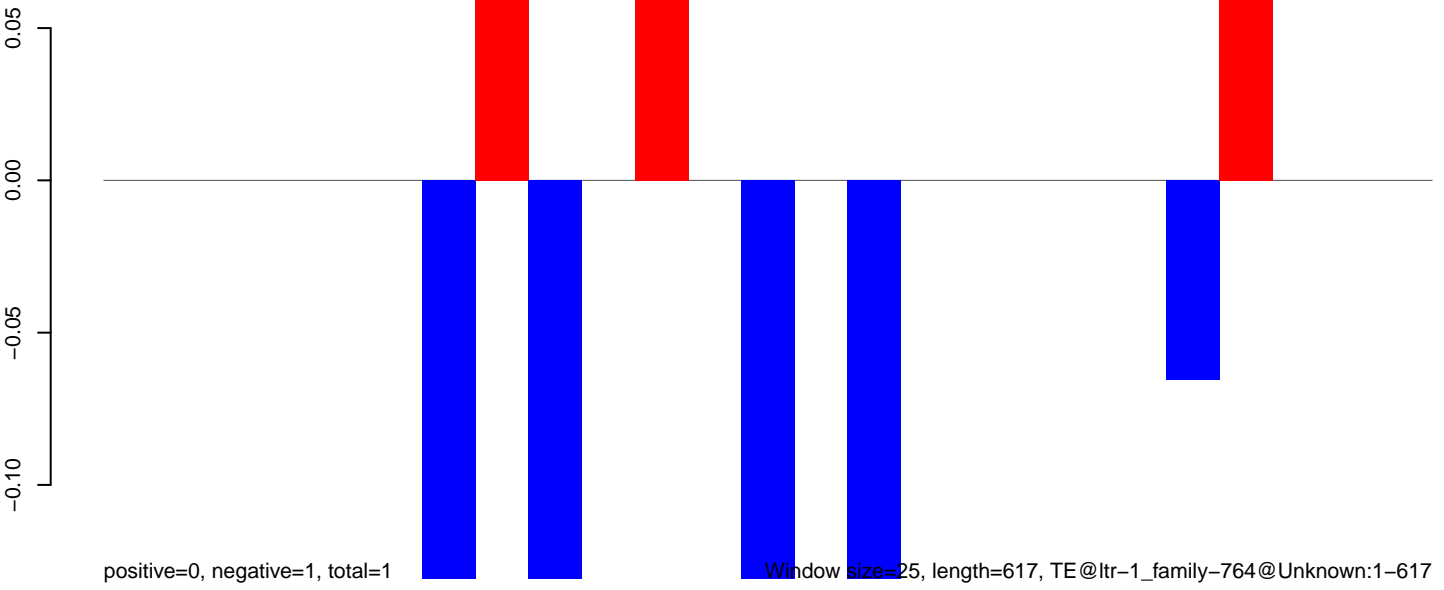
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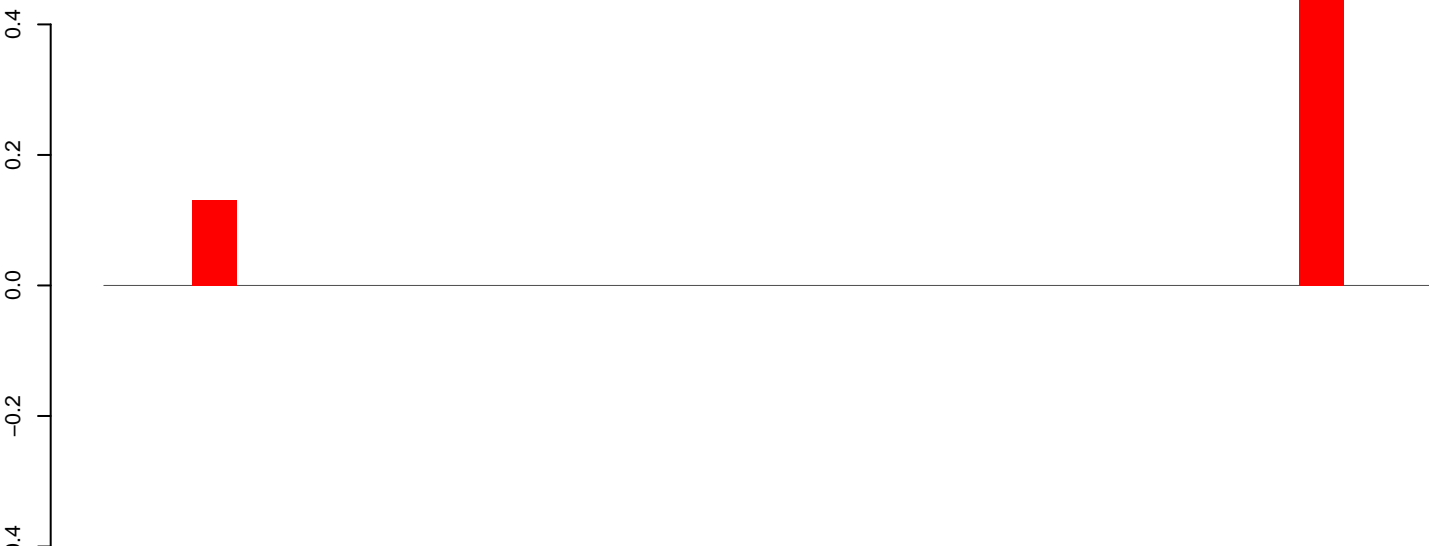
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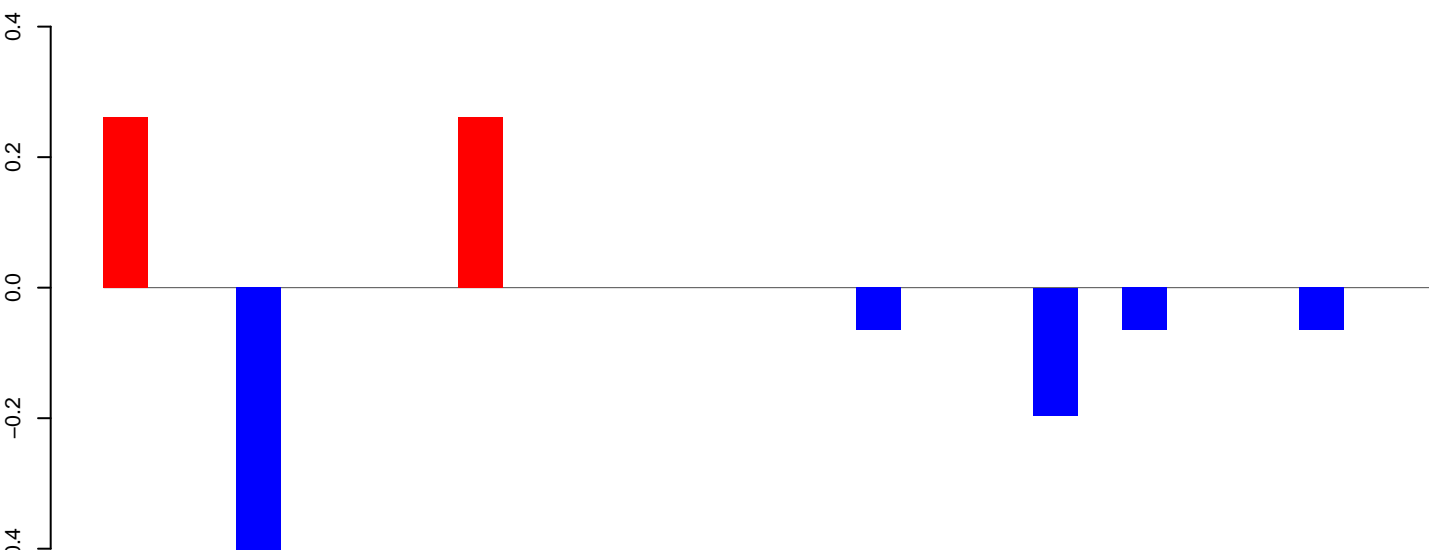
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AeAlbo_Embryo0.1day_CT.18_23.rep



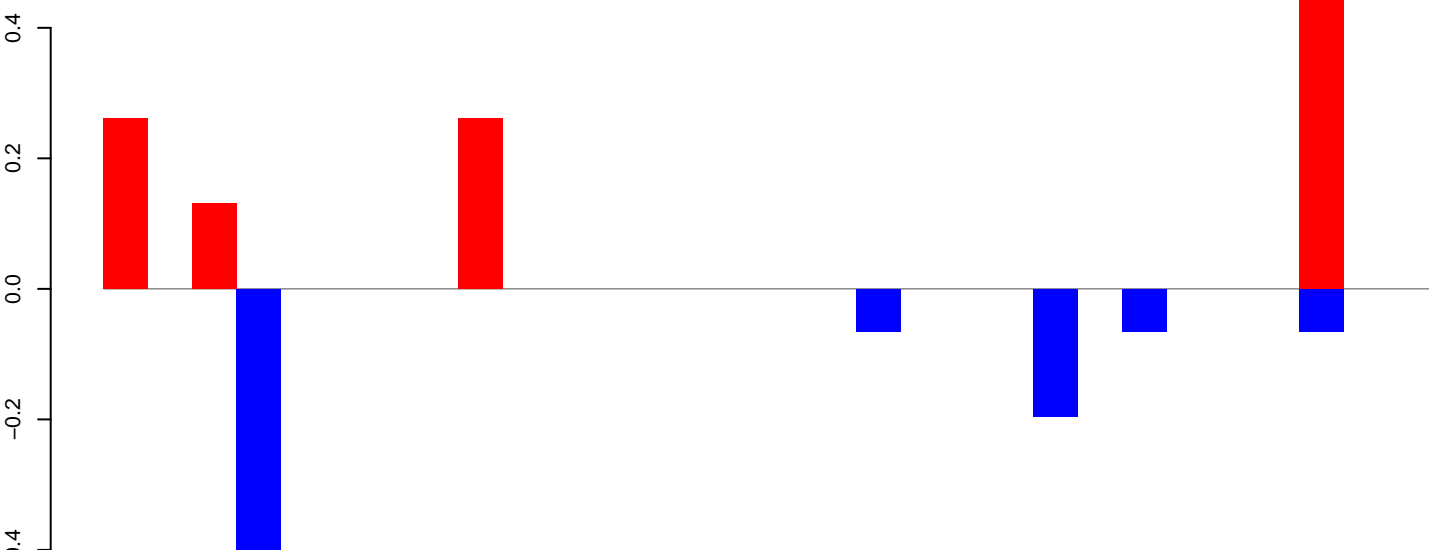
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=1, total=1

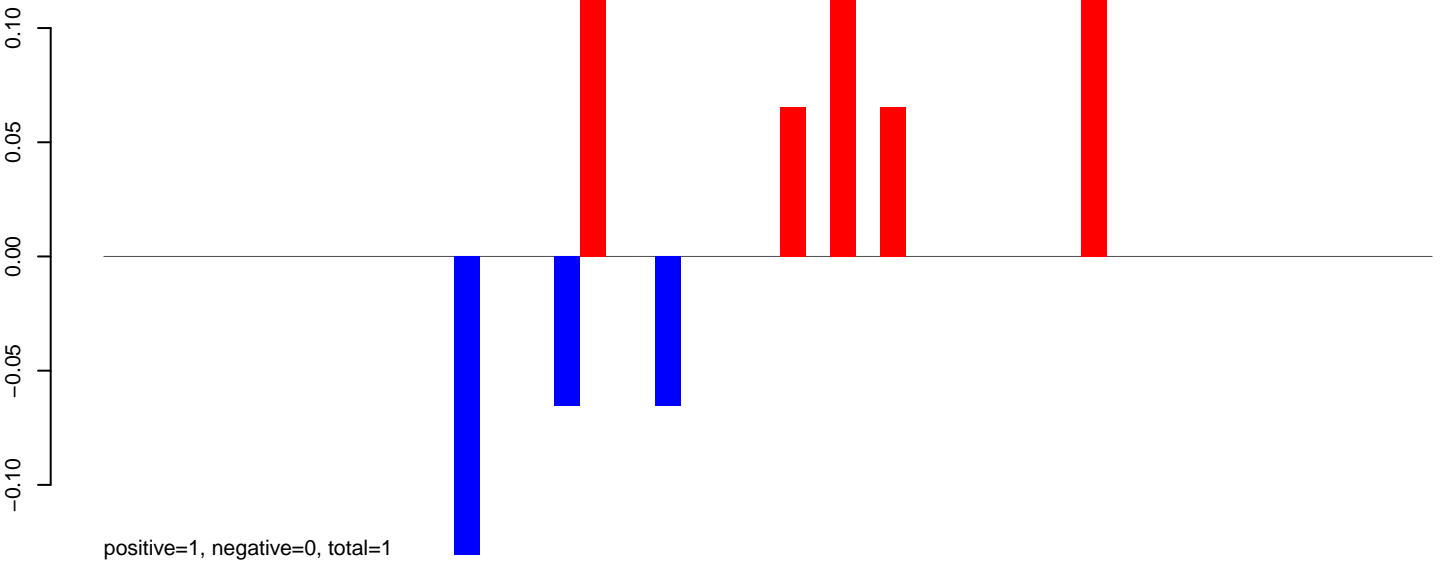
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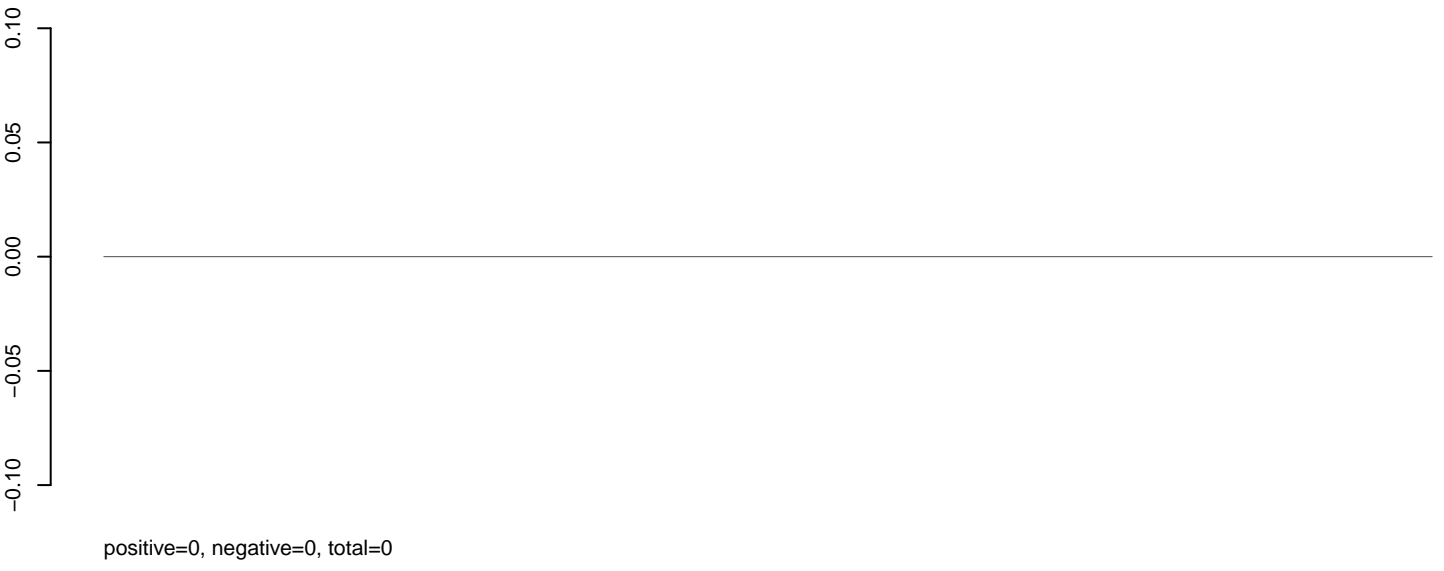
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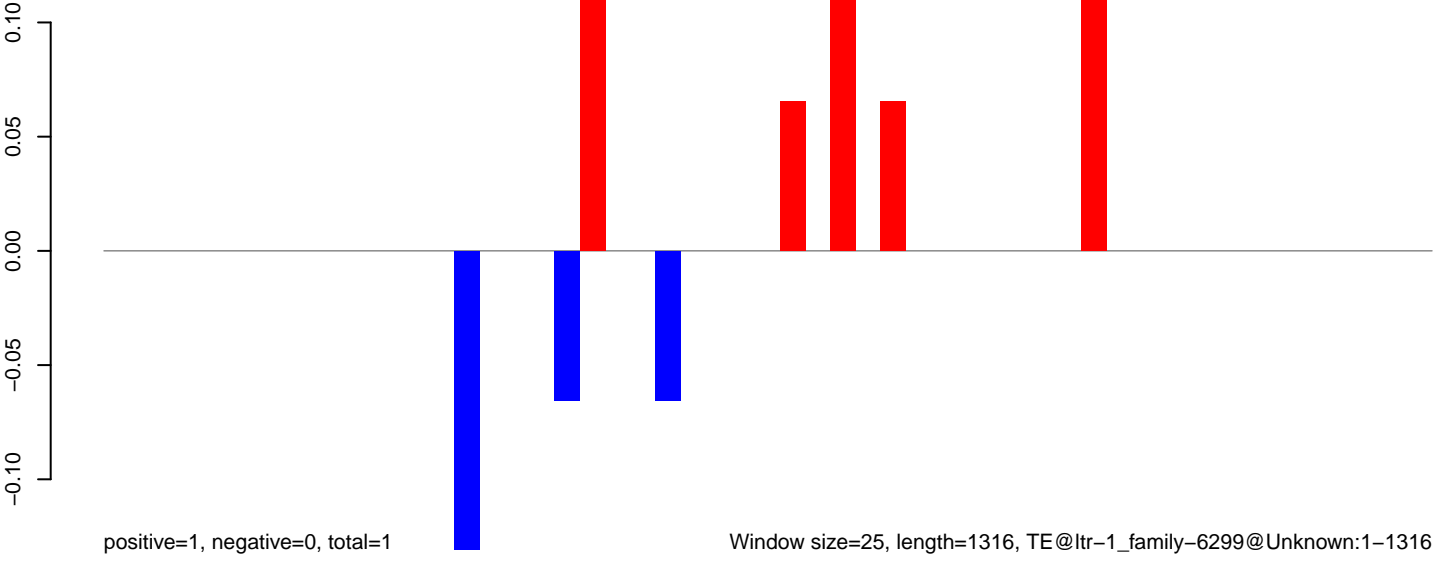
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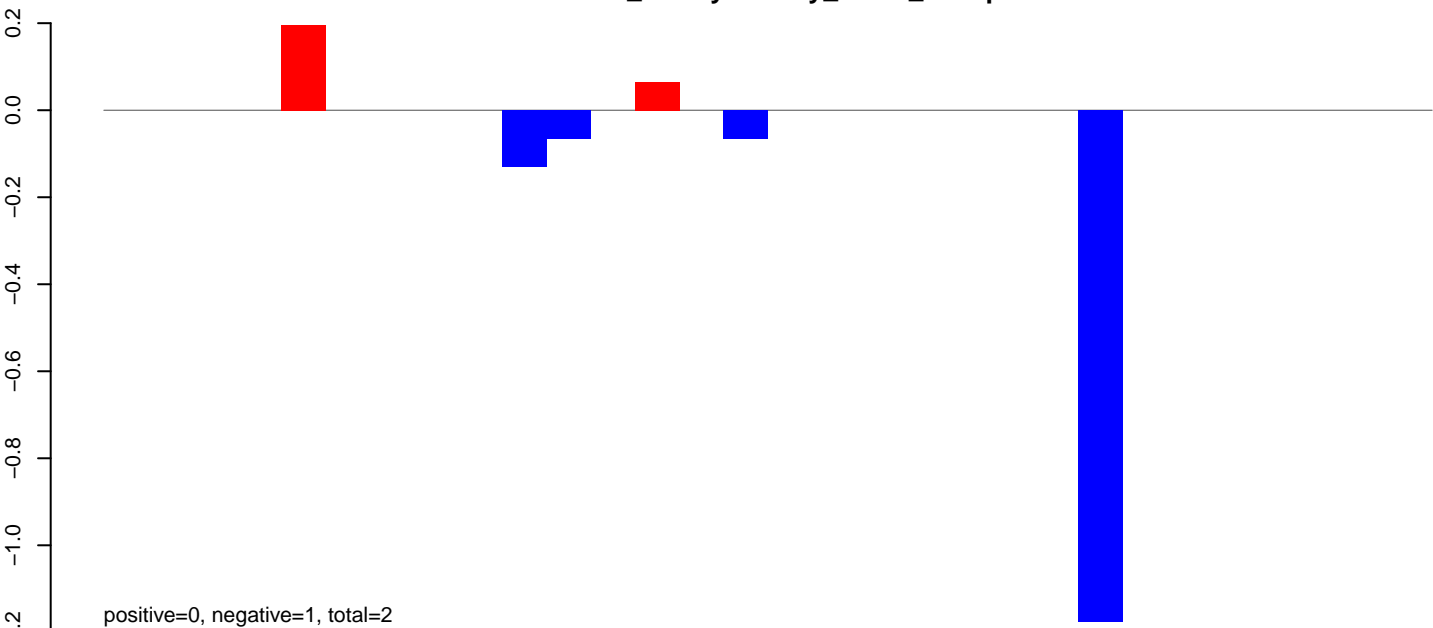
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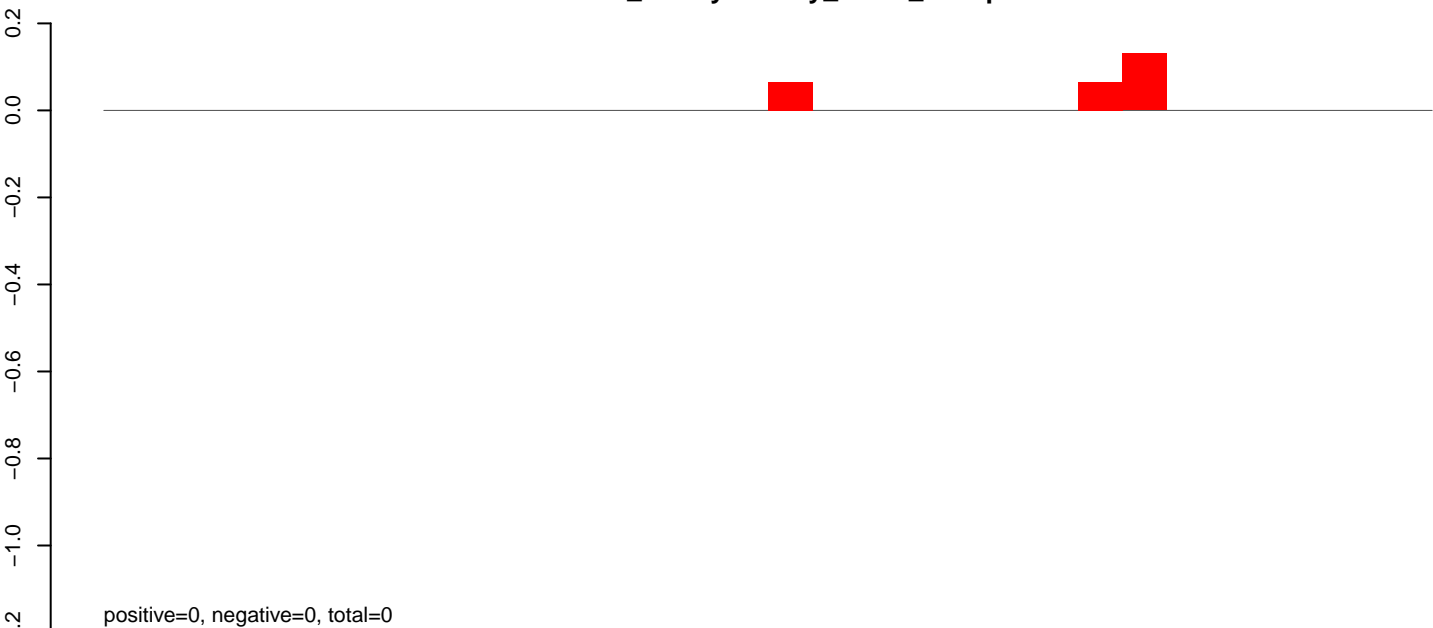
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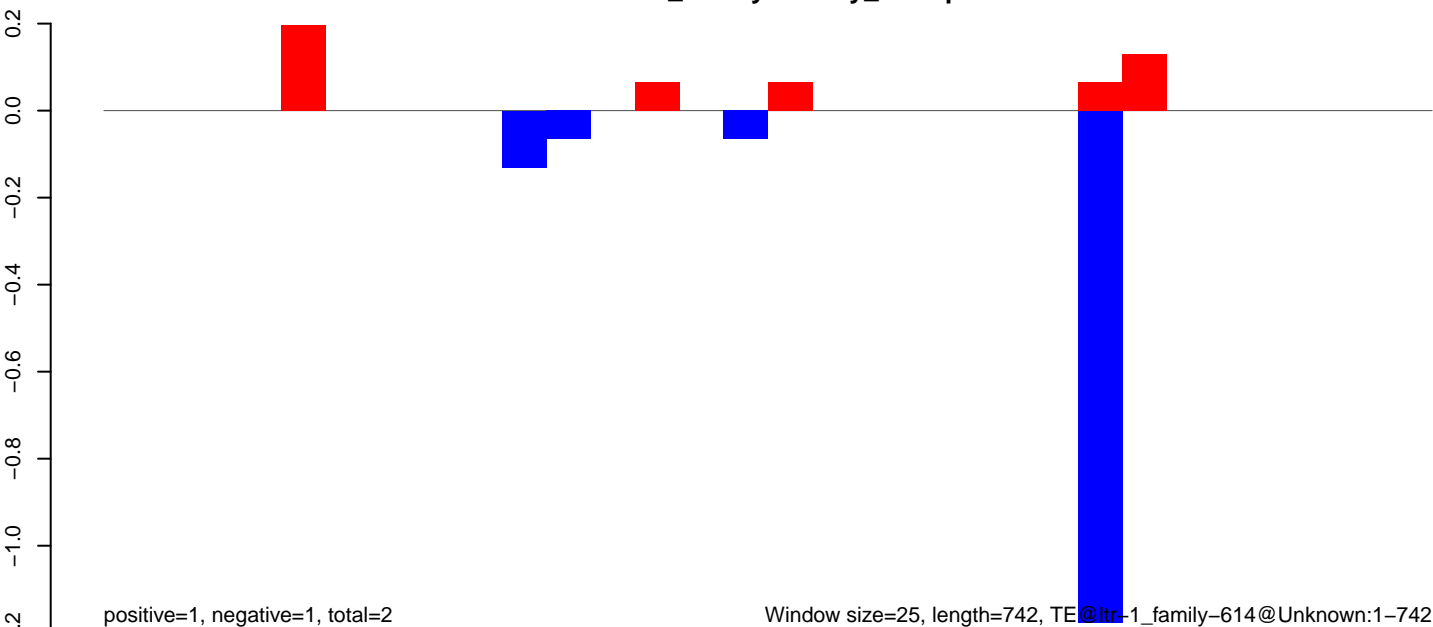
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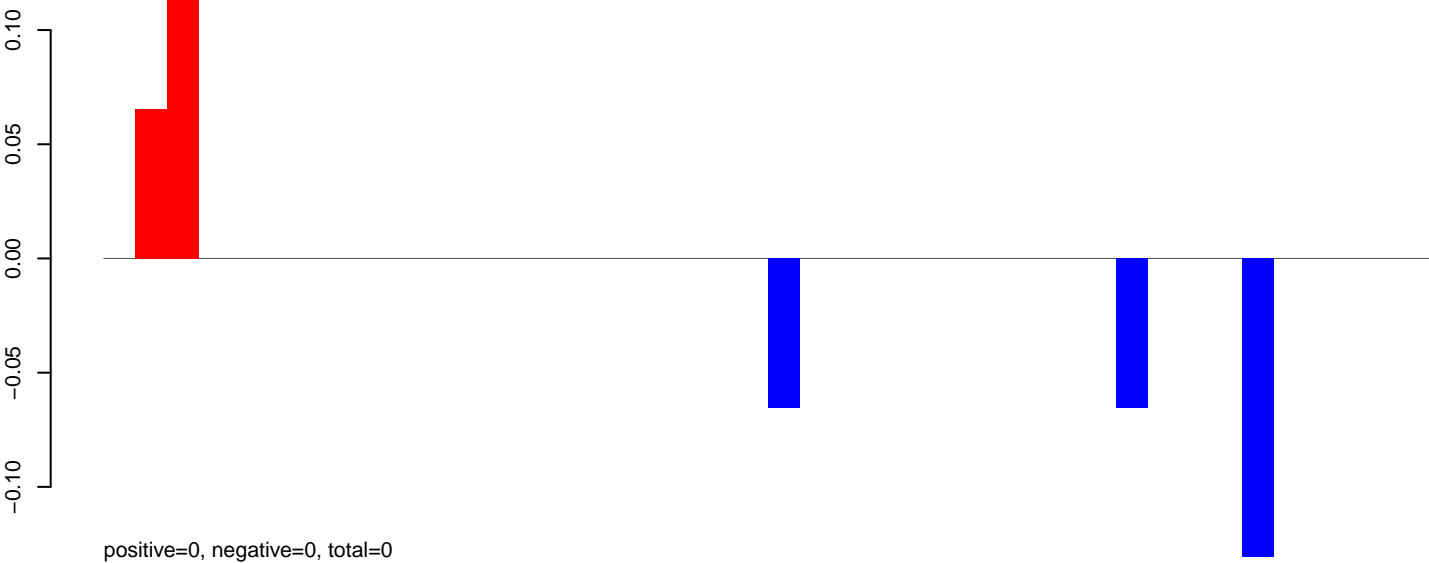
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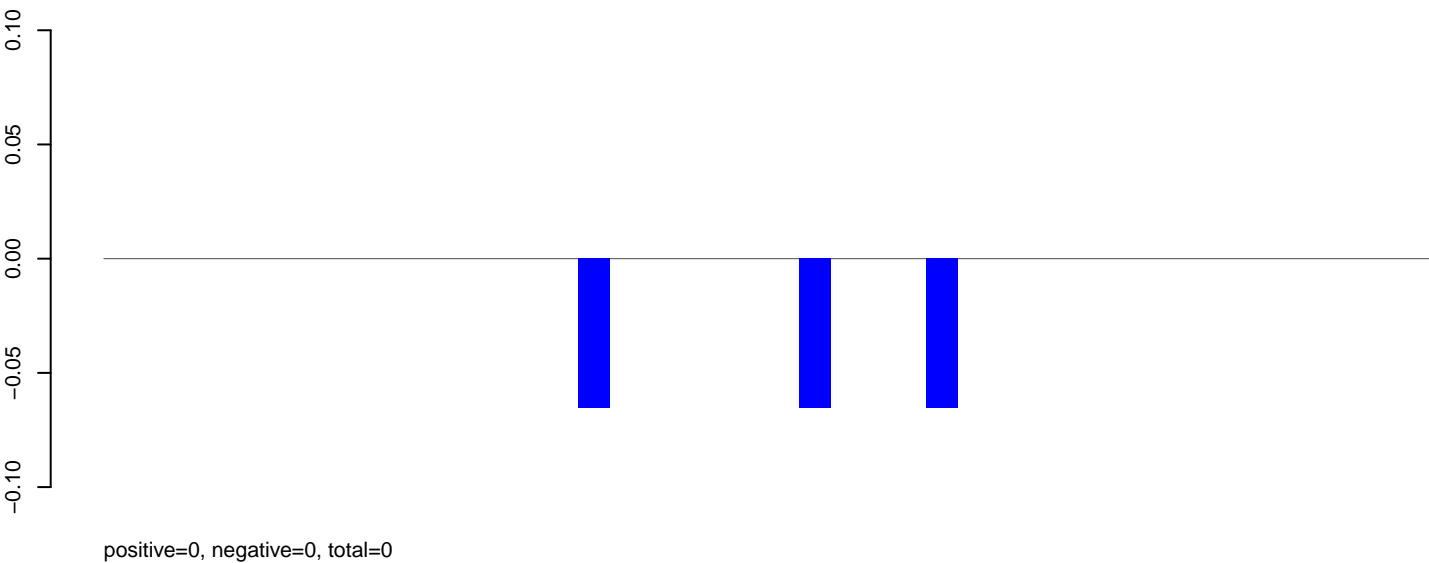
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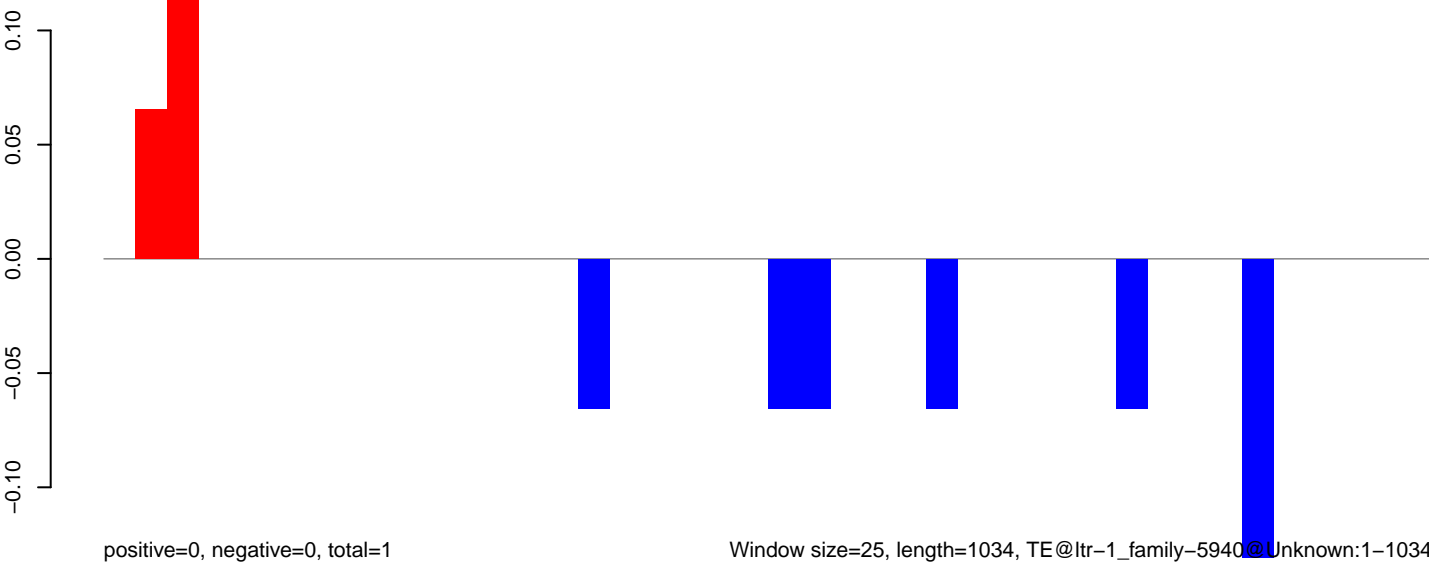
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AeAlbo_Embryo0.1day_CT.24_35.rep

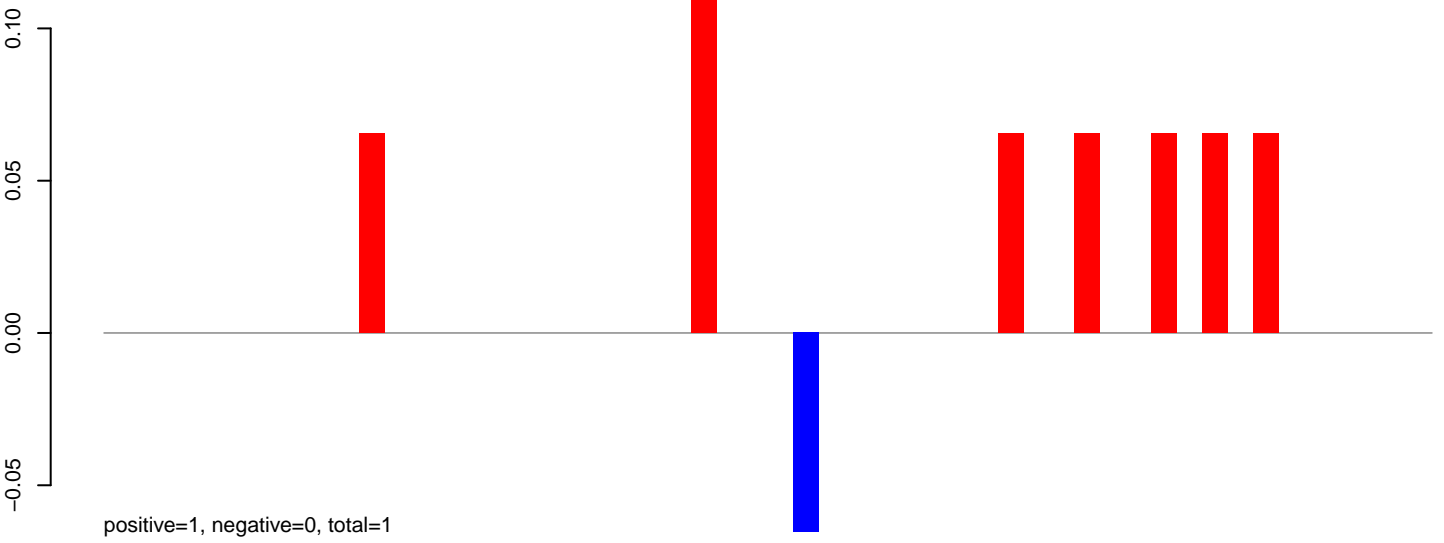


AeAlbo_Embryo0.1day_CT.rep

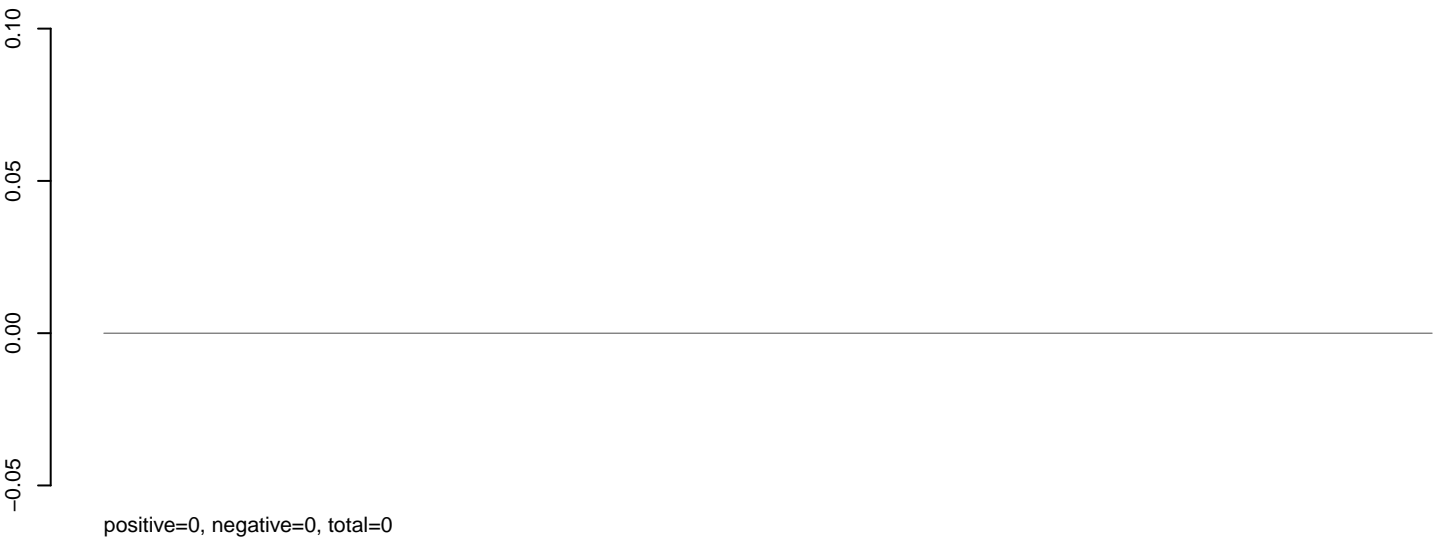


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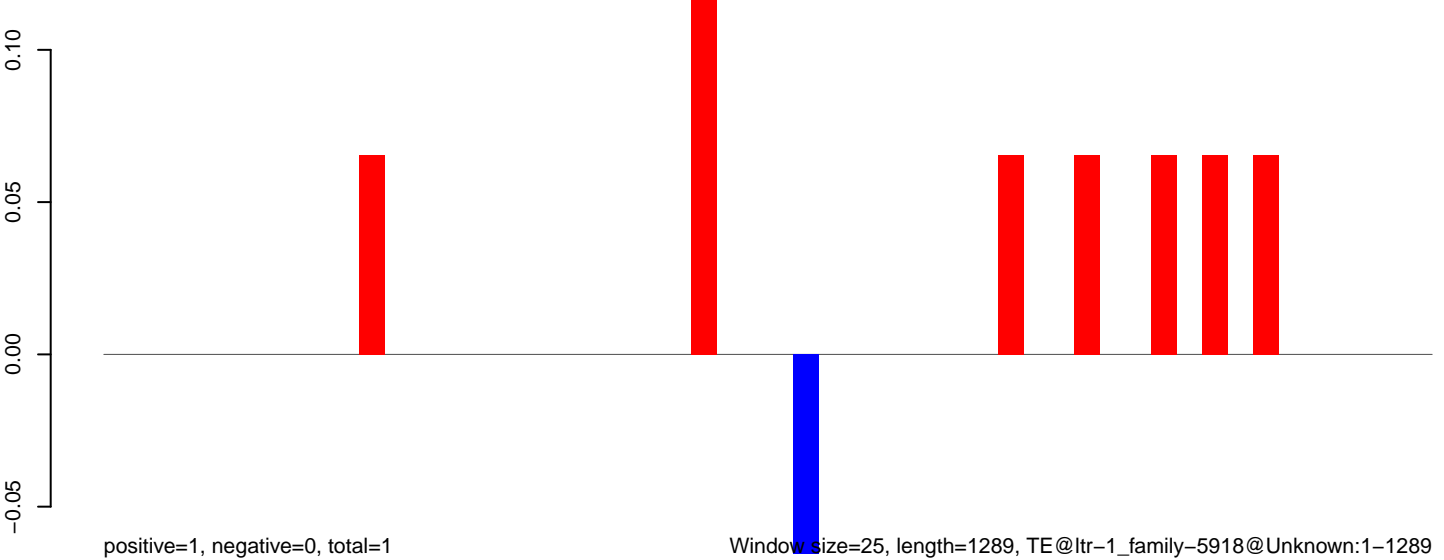
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AeAlbo_Embryo0.1day_CT.24_35.rep



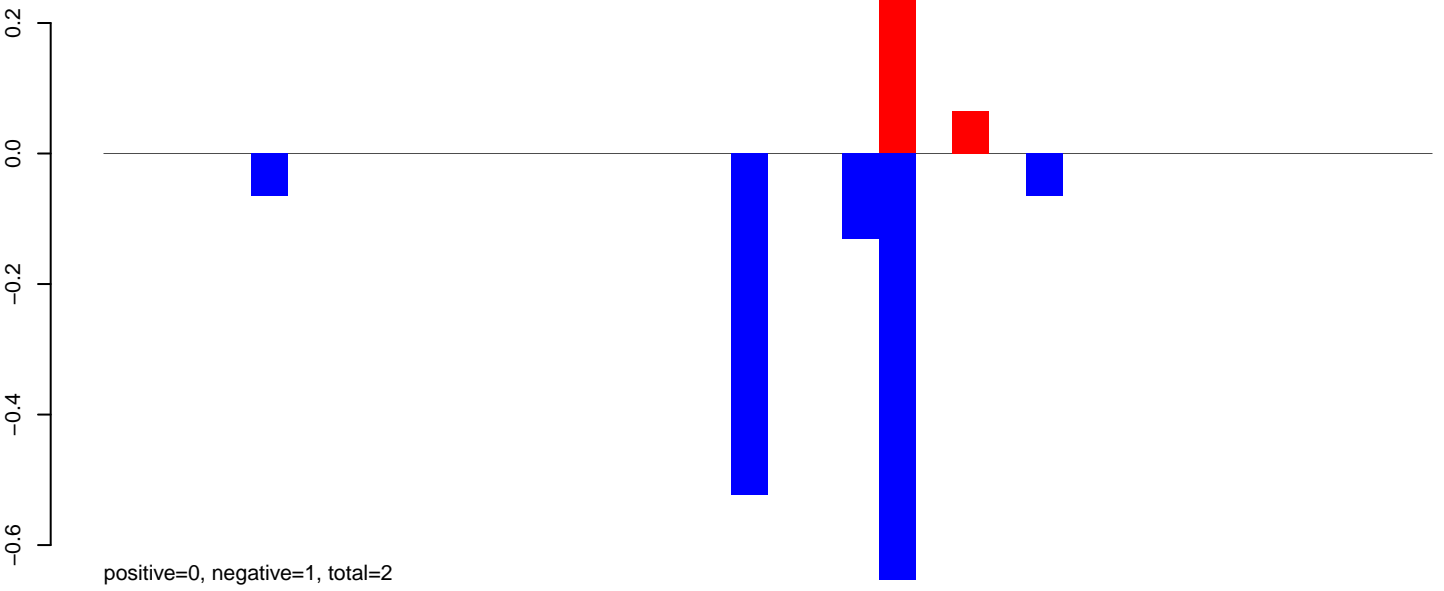
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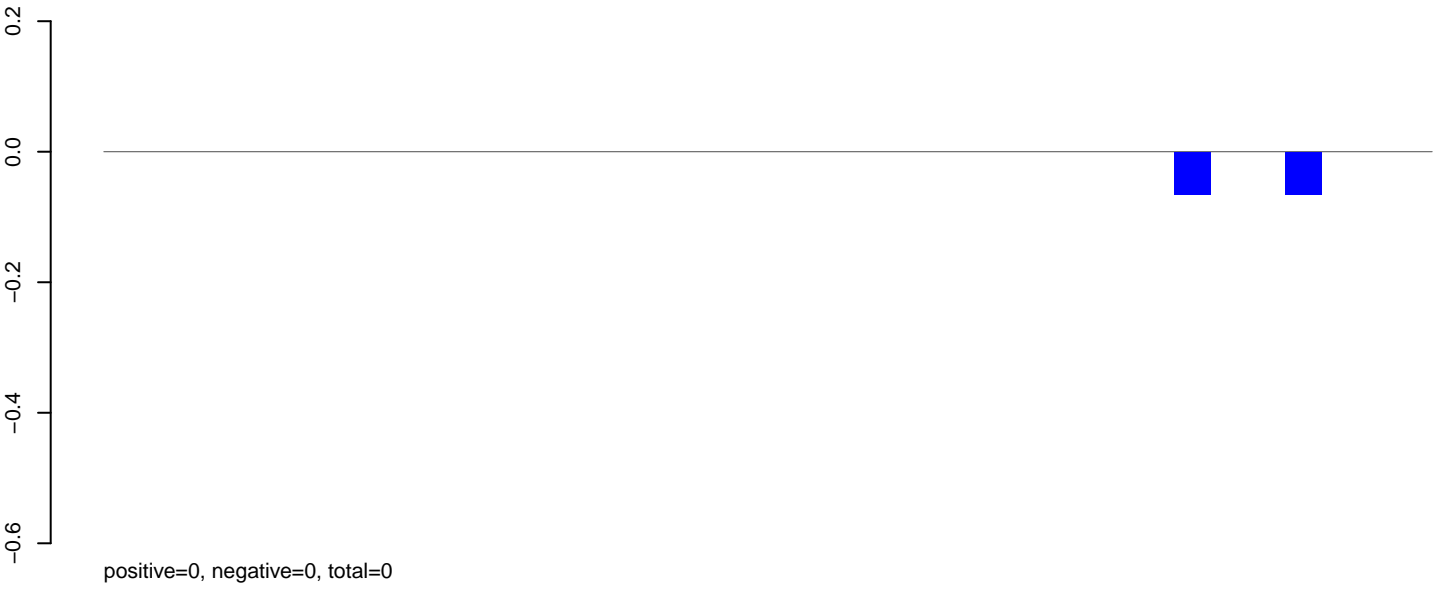
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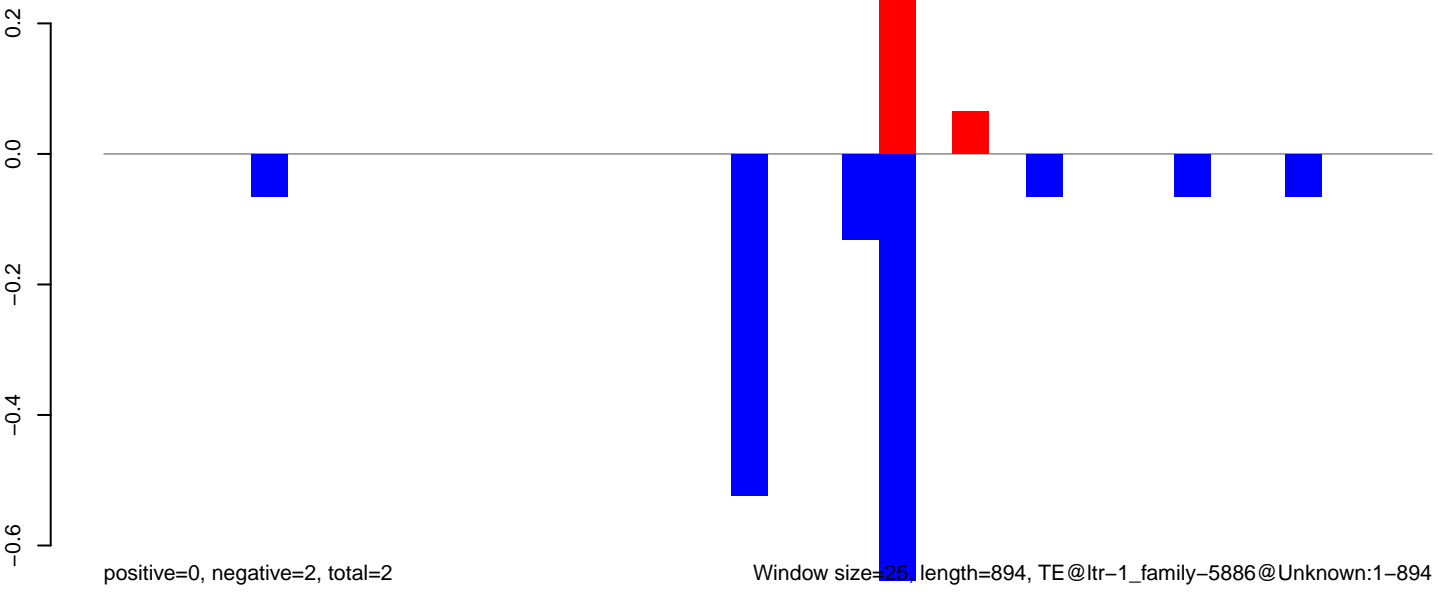
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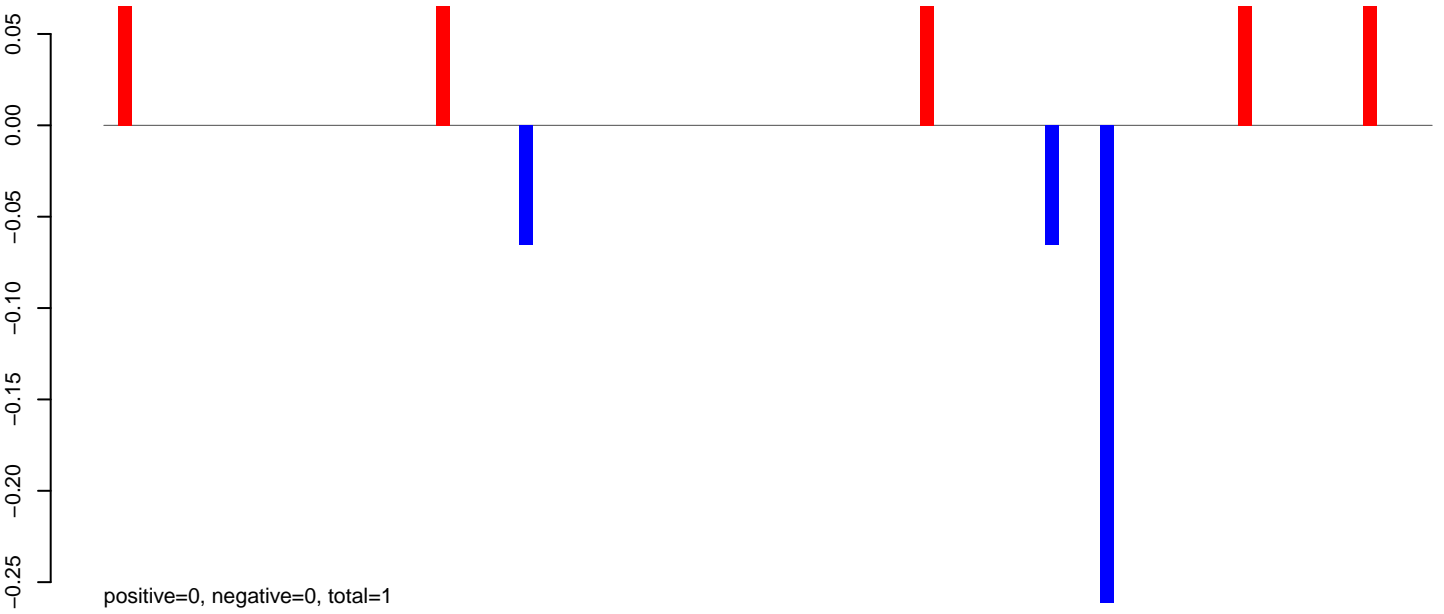
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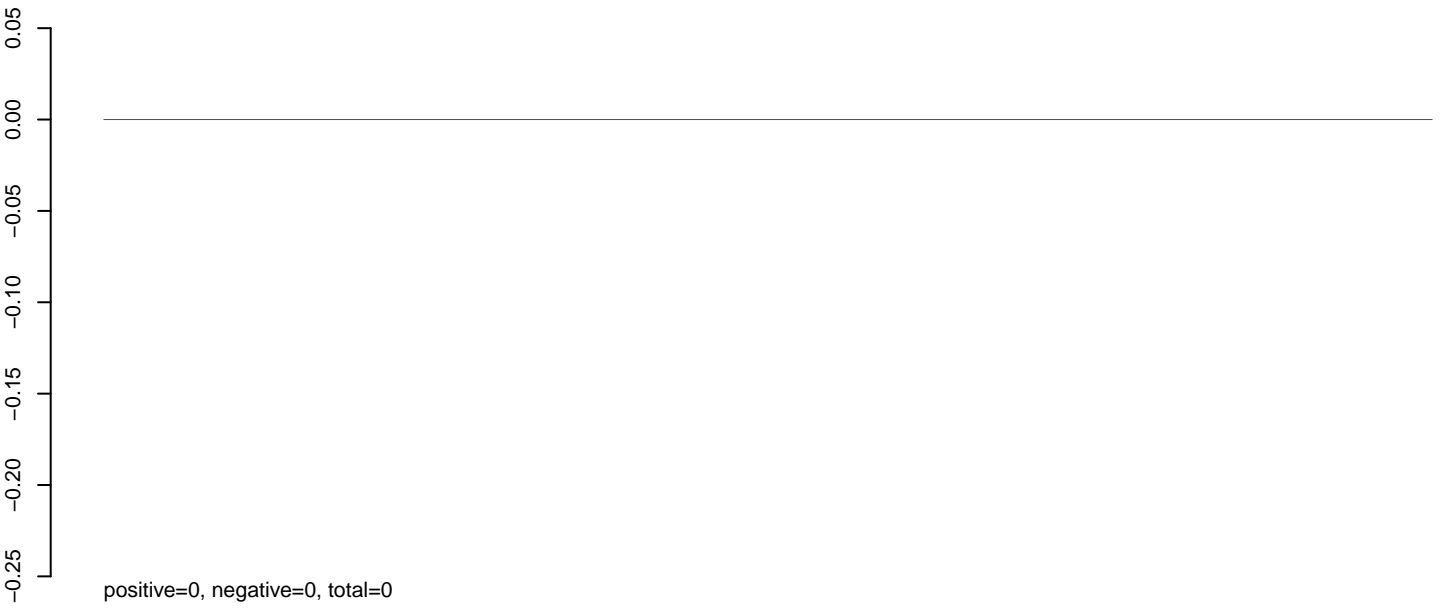
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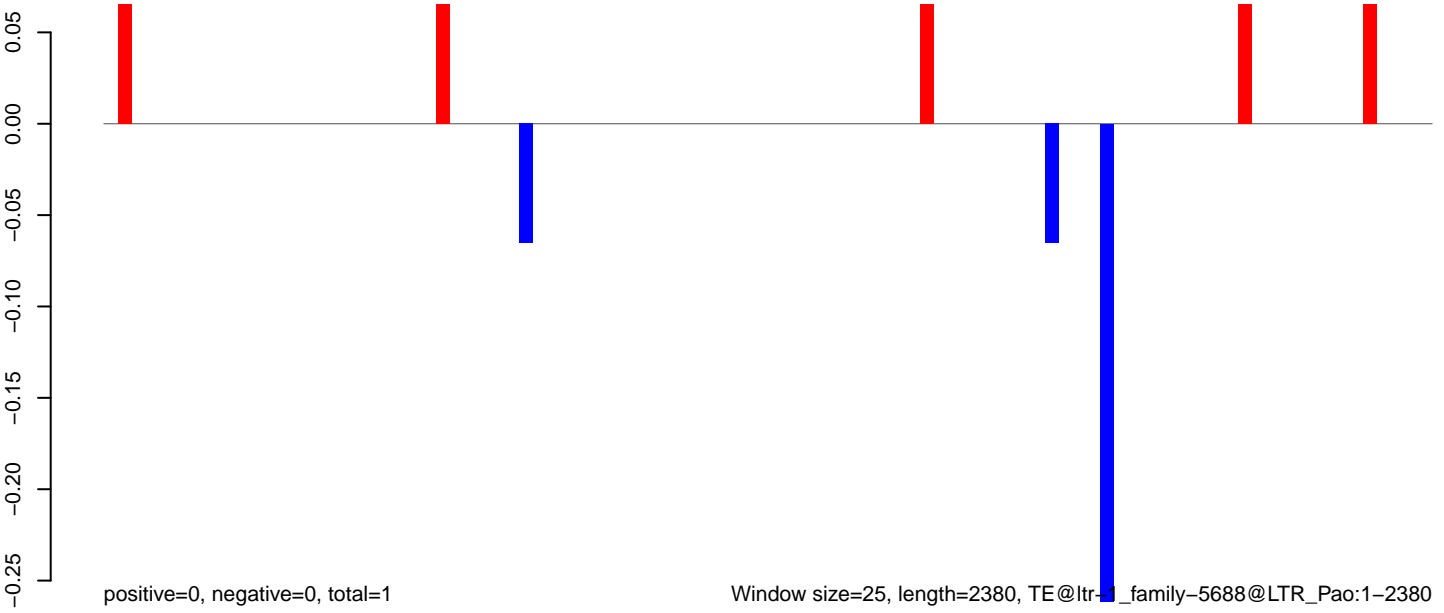
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AeAlbo_Embryo0.1day_CT.24_35.rep



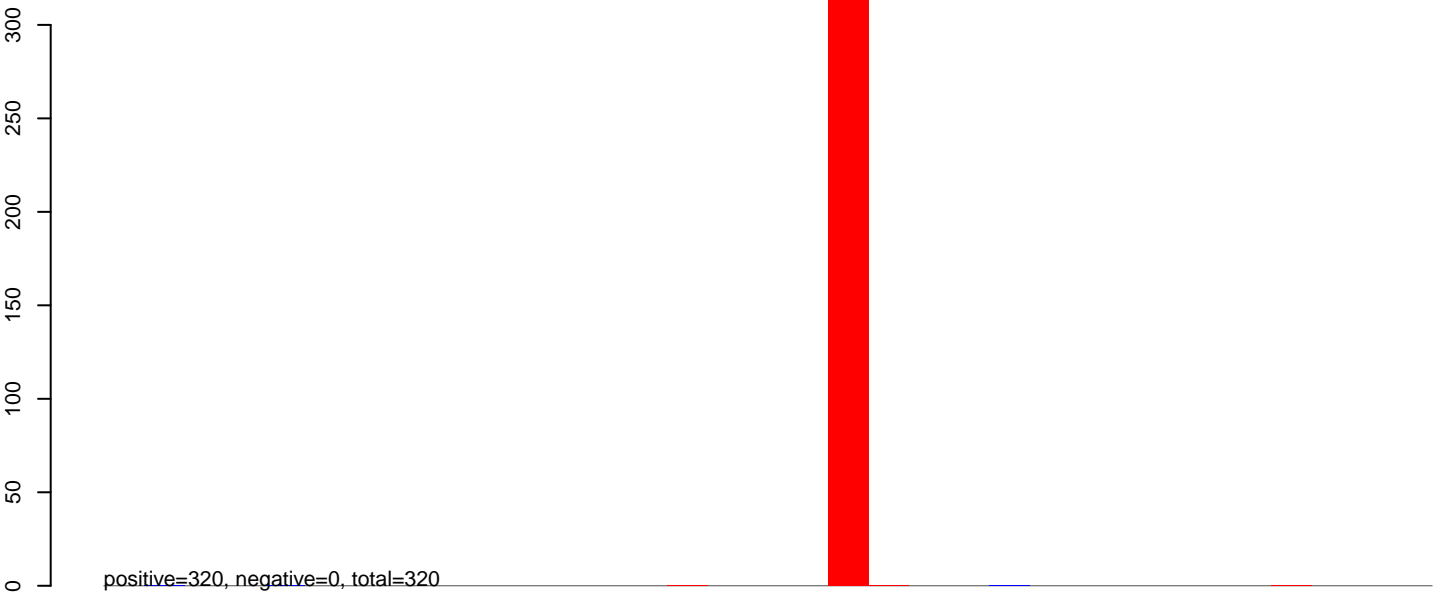
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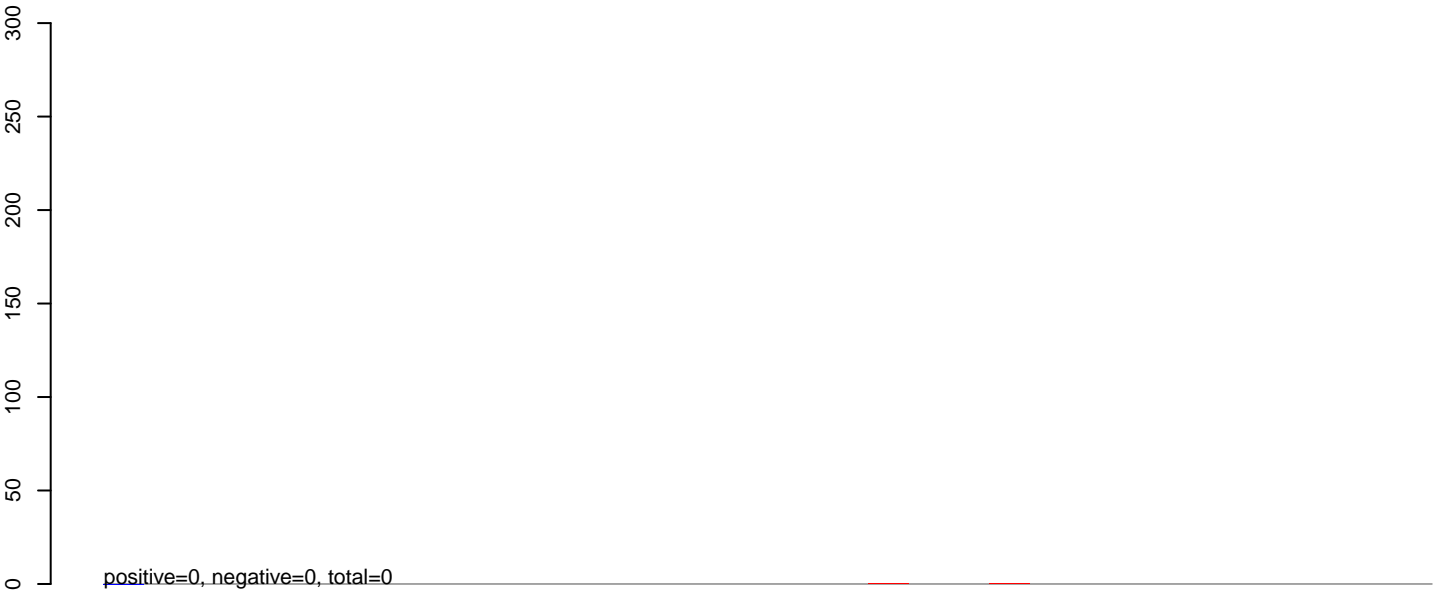
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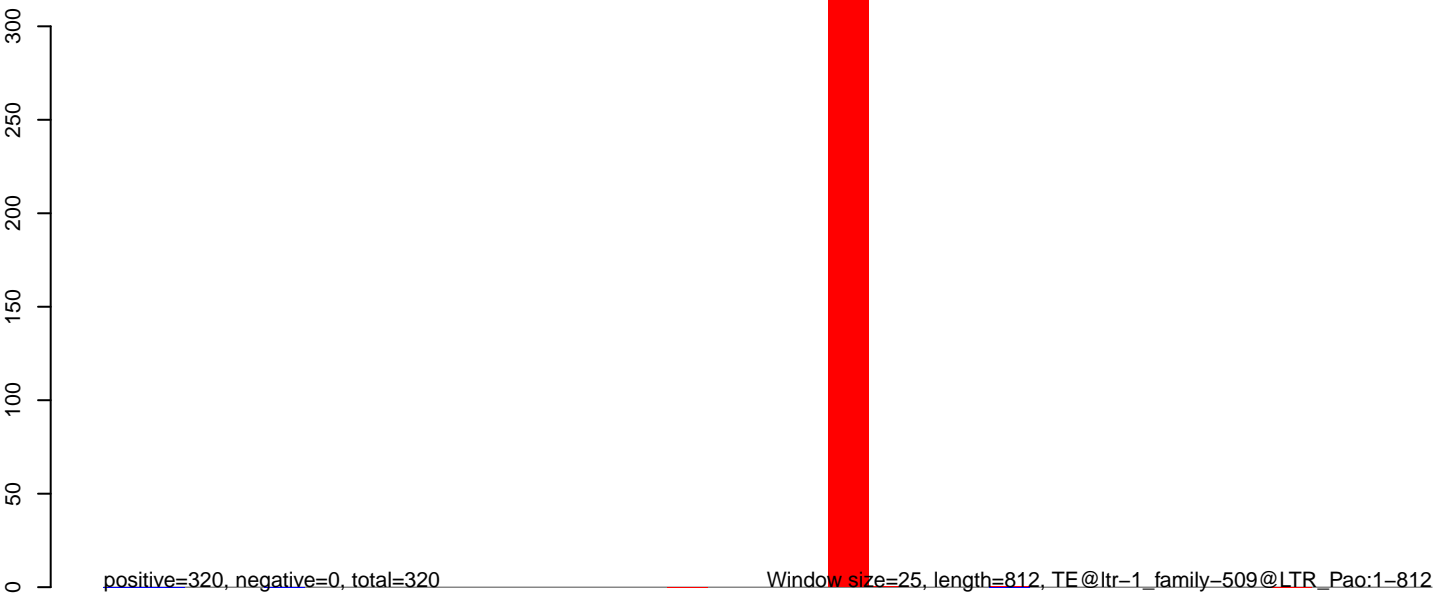
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

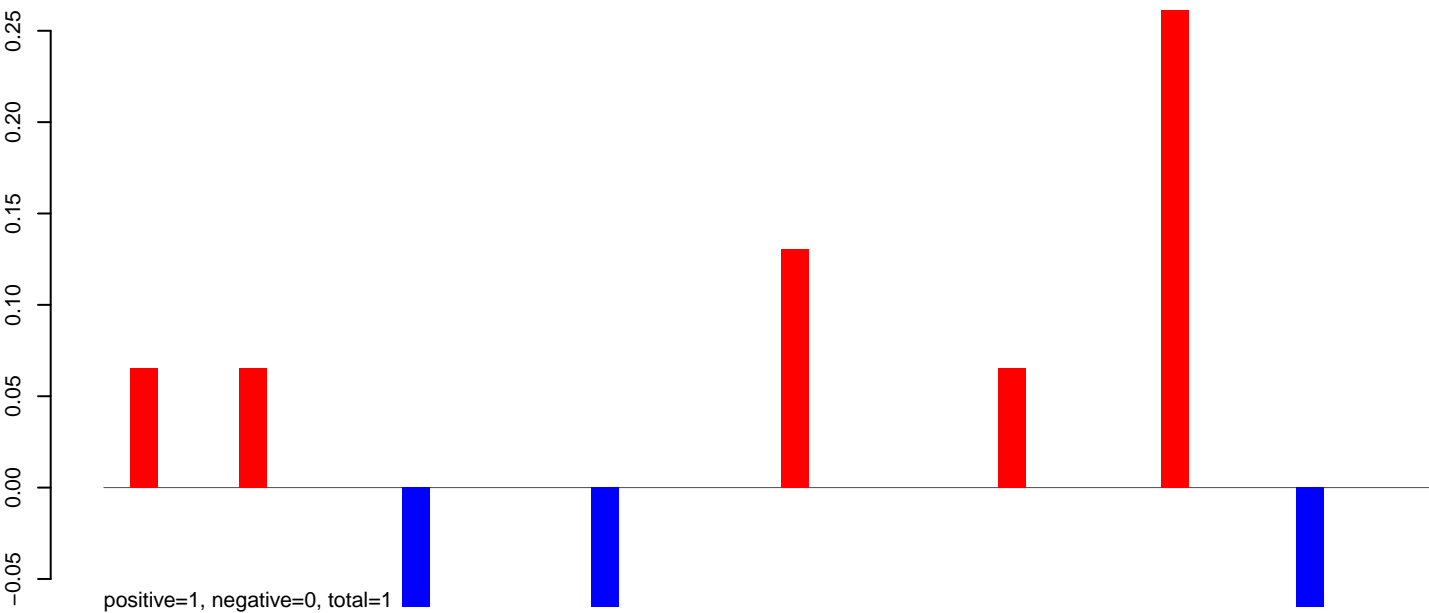


AeAlbo_Embryo0.1day_CT.rep

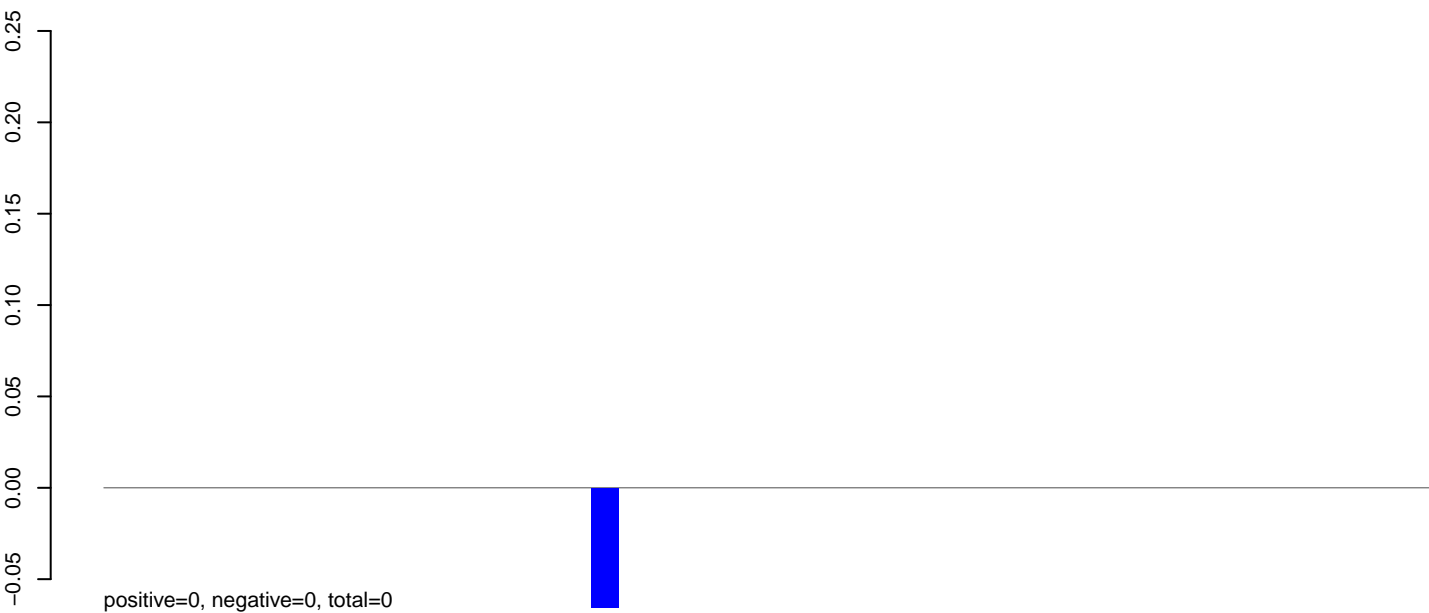


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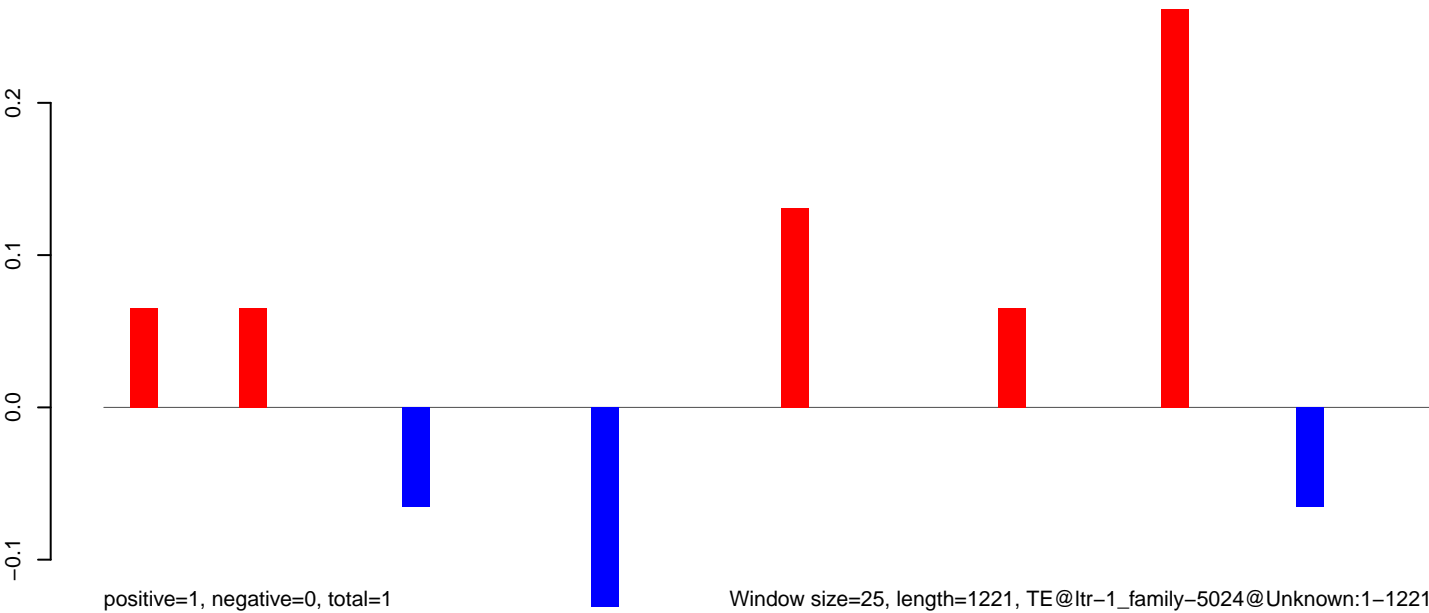
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AeAlbo_Embryo0.1day_CT.24_35.rep

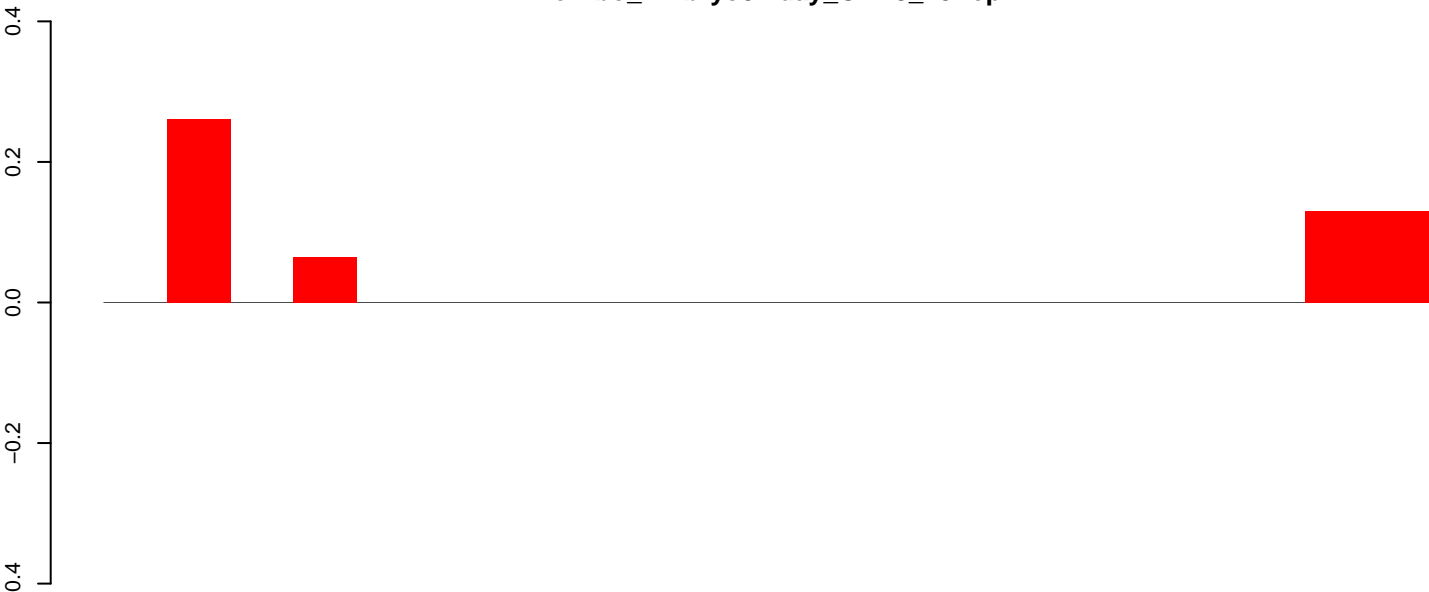


AeAlbo_Embryo0.1day_CT.rep



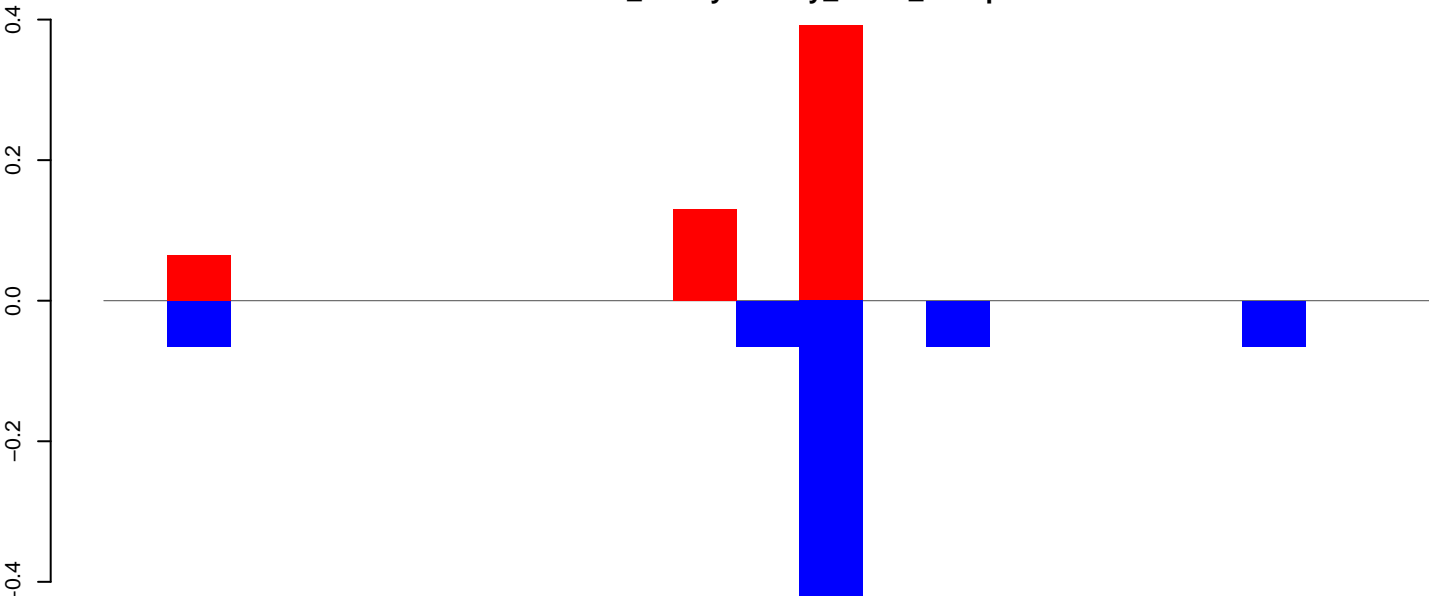
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AeAlbo_Embryo0.1day_CT.18_23.rep



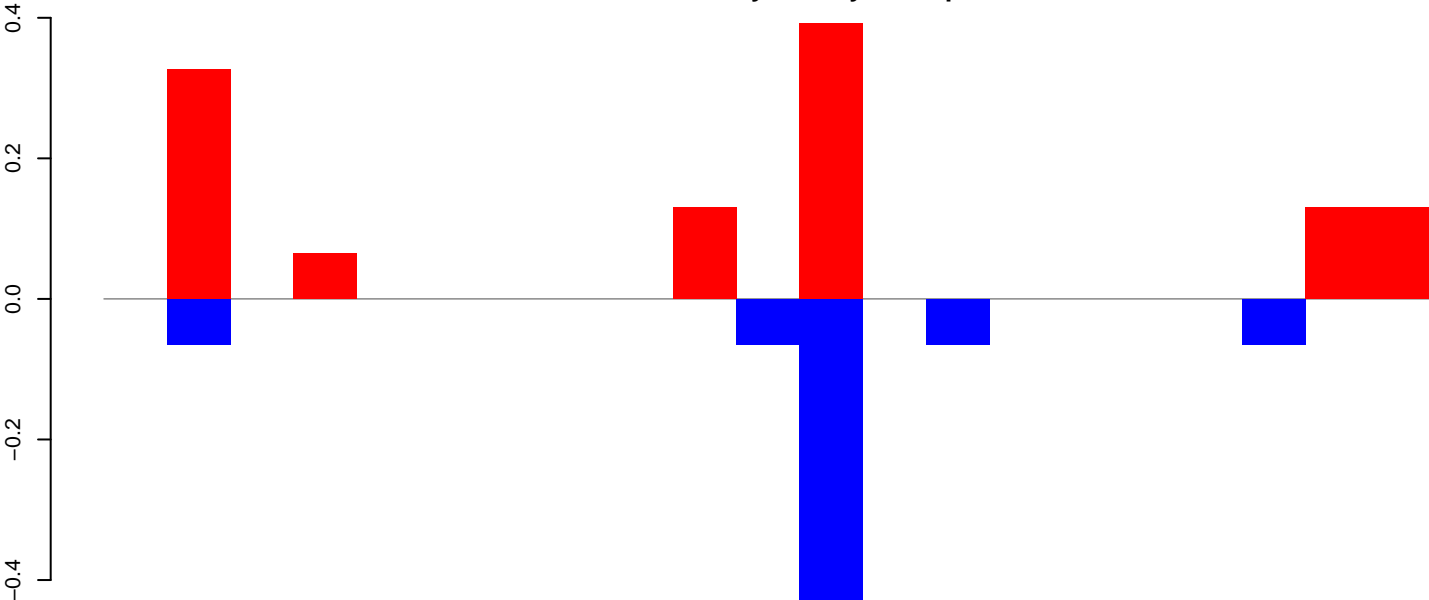
positive=1, negative=0, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=1, negative=1, total=1

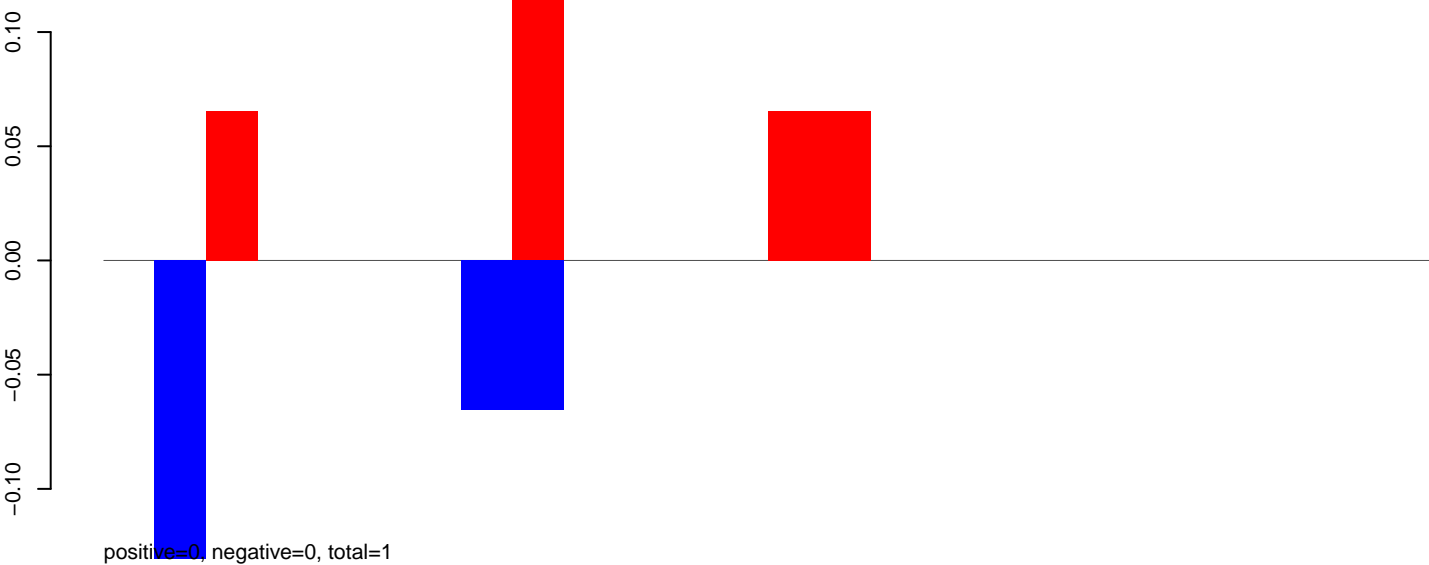
AeAlbo_Embryo0.1day_CT.rep



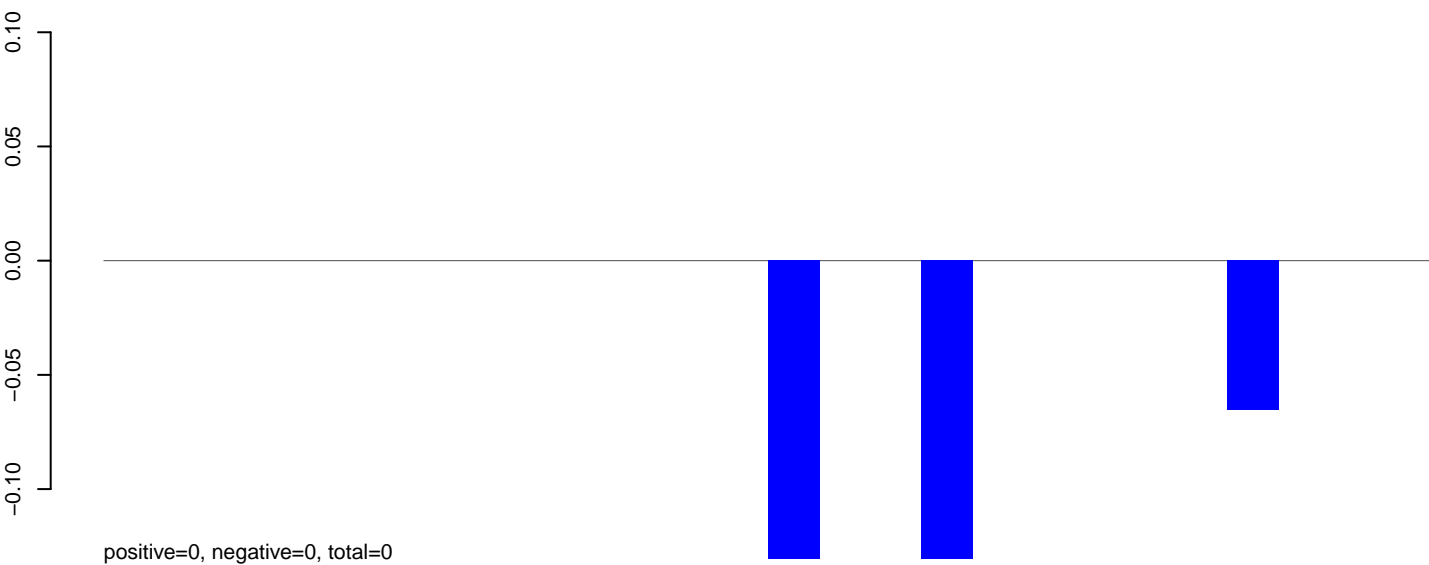
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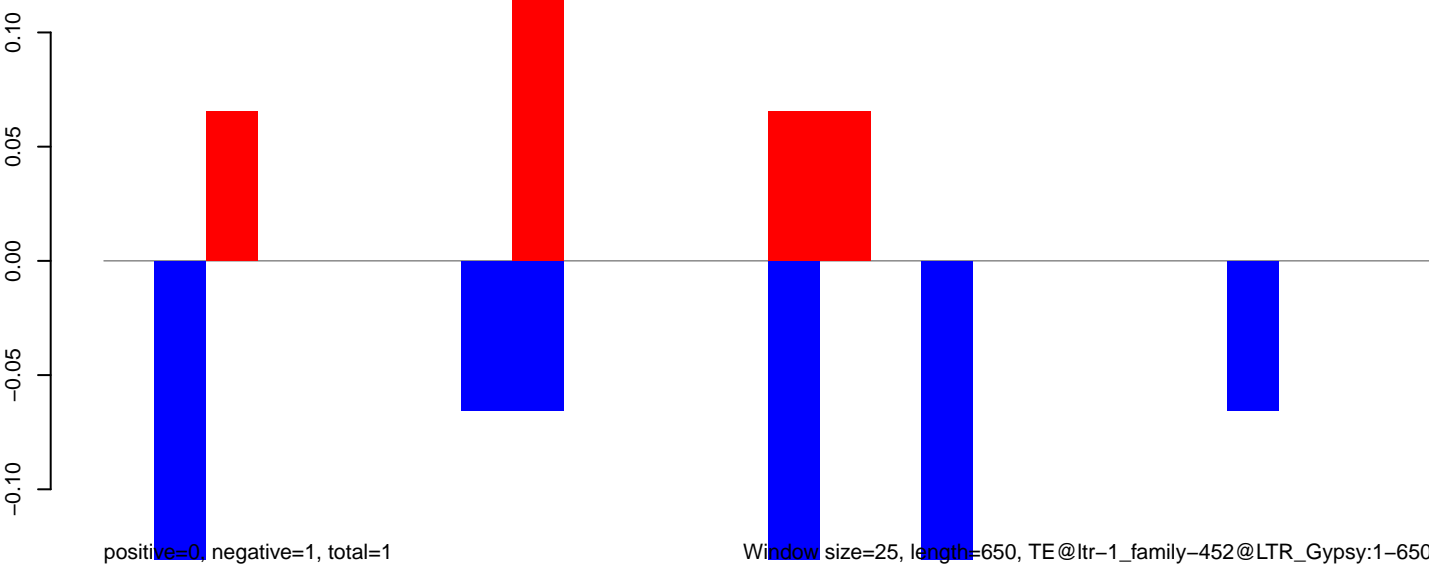
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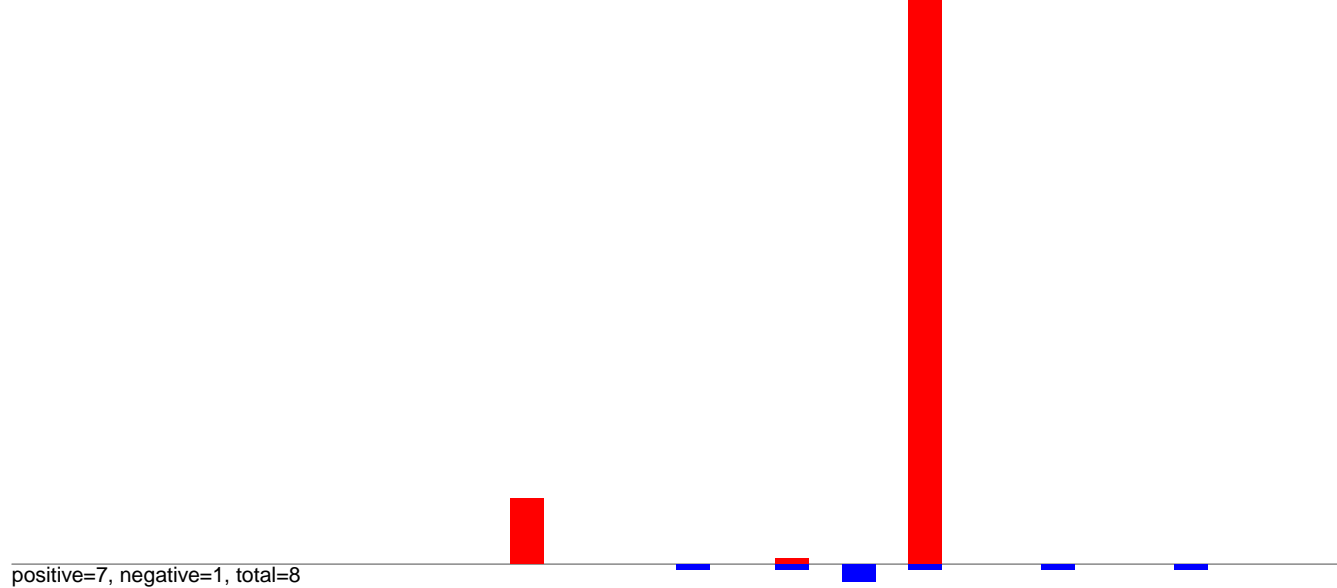
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AeAlbo_Embryo0.1day_CT.rep



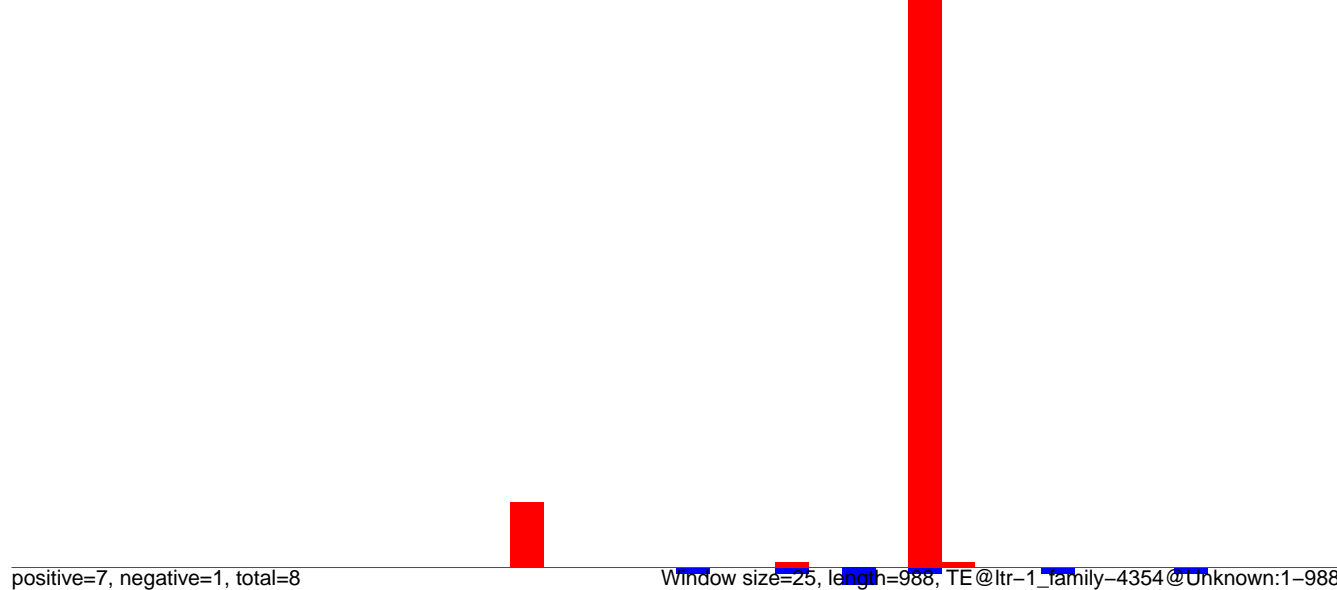
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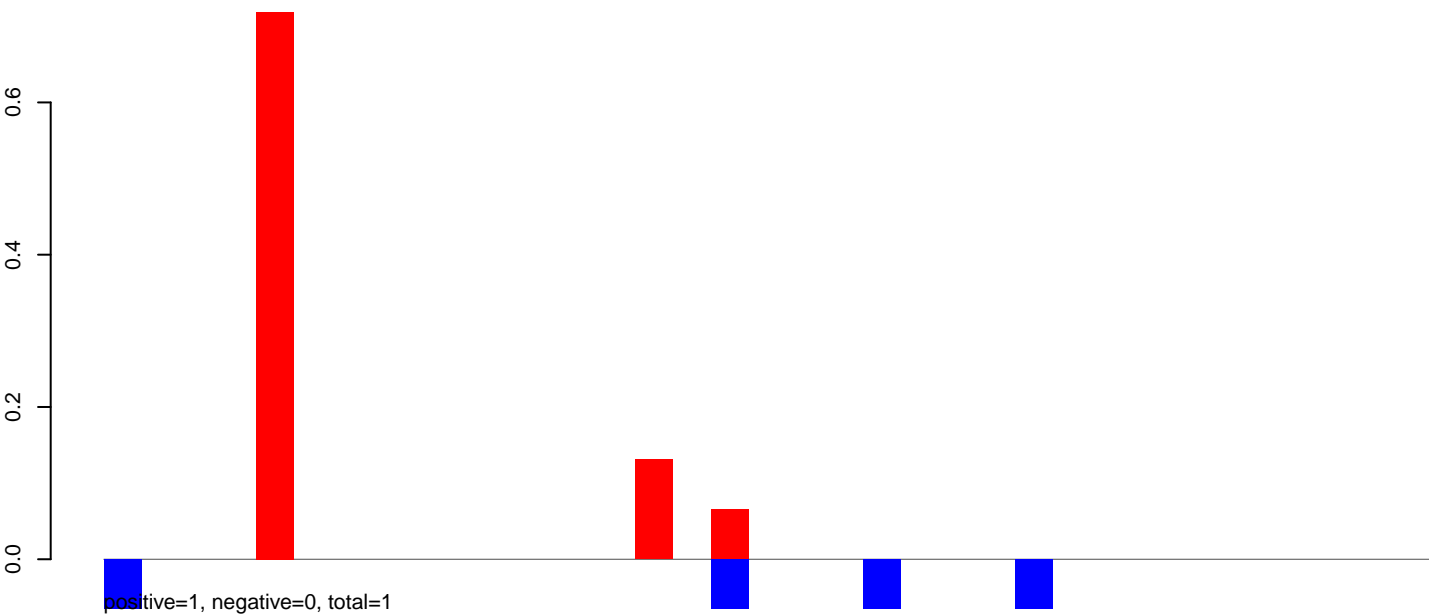
AeAlbo_Embryo0.1day_CT.24_35.rep



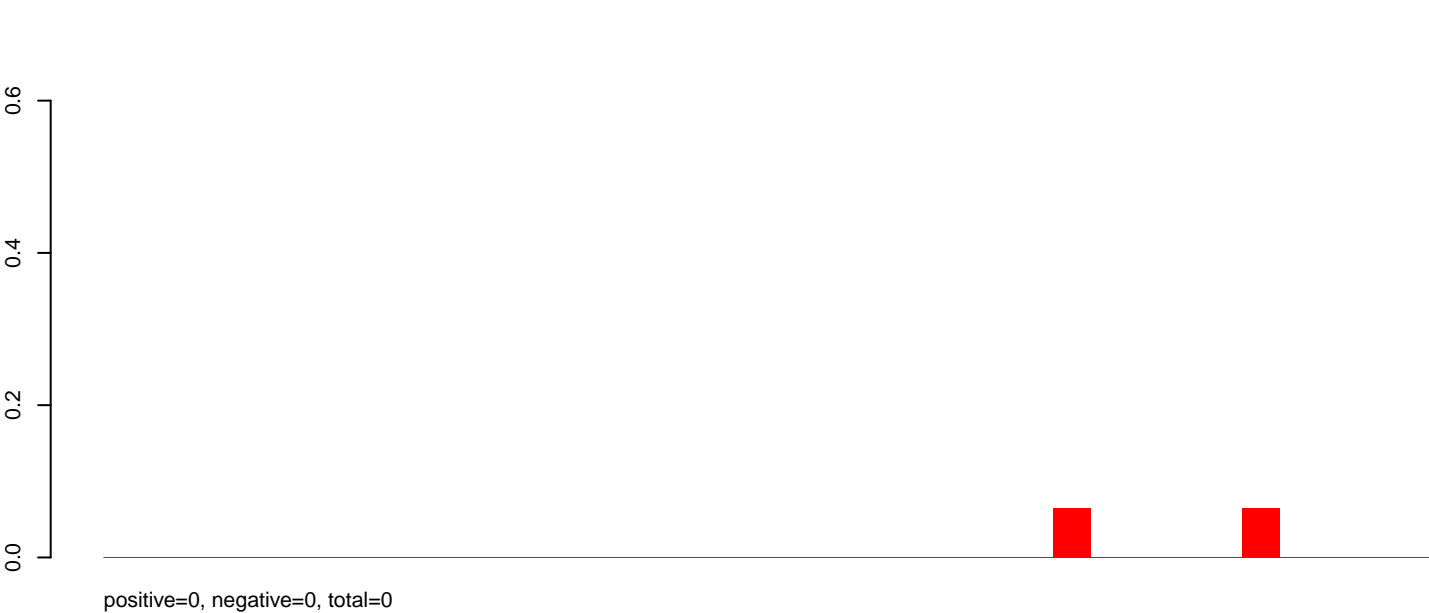
AeAlbo_Embryo0.1day_CT.rep



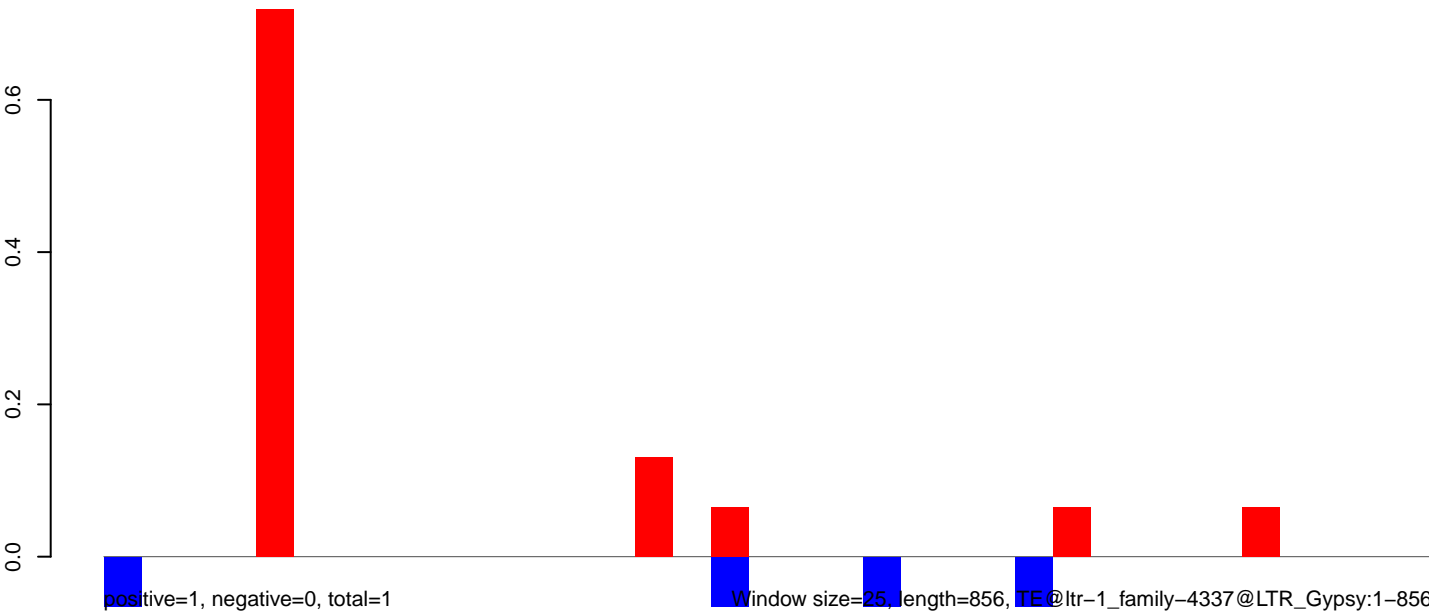
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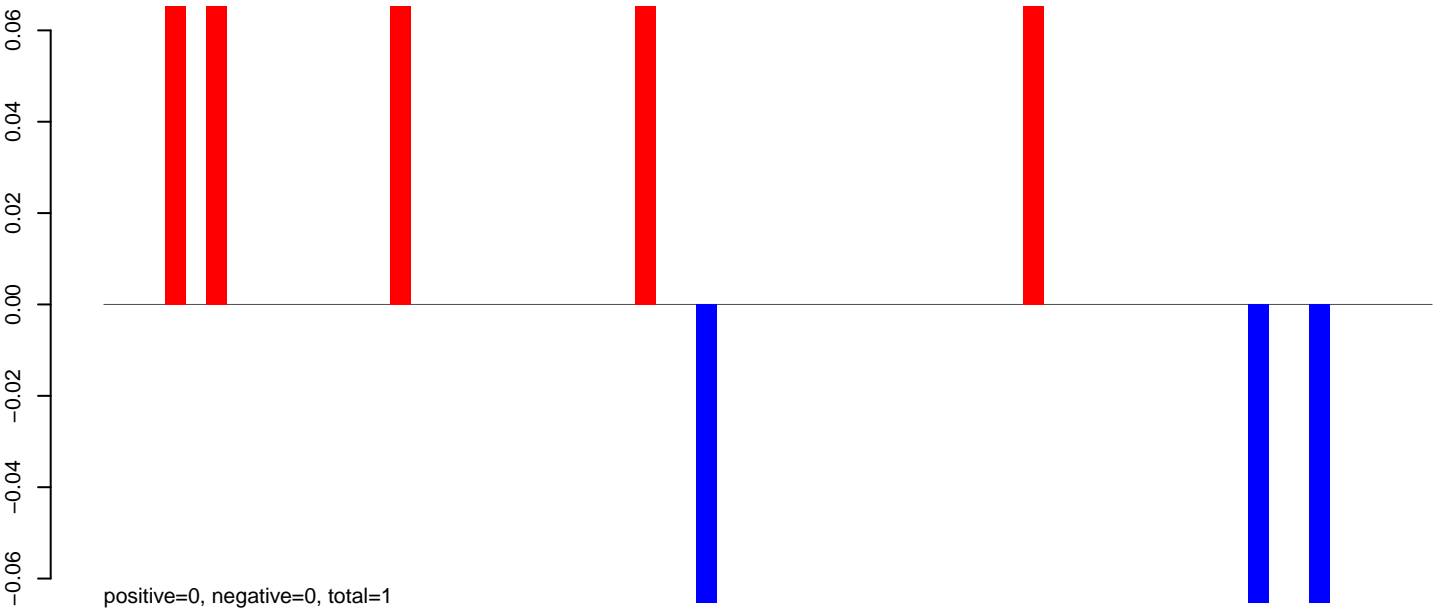
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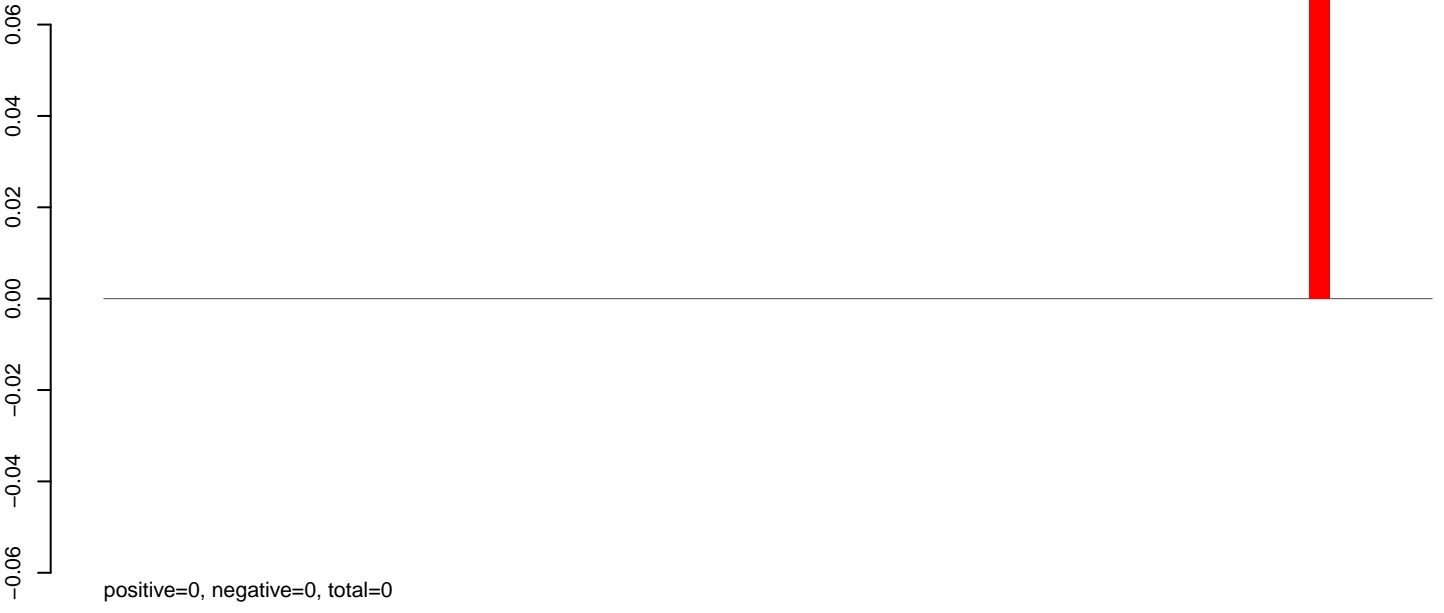
AeAlbo_Embryo0.1day_CT.rep



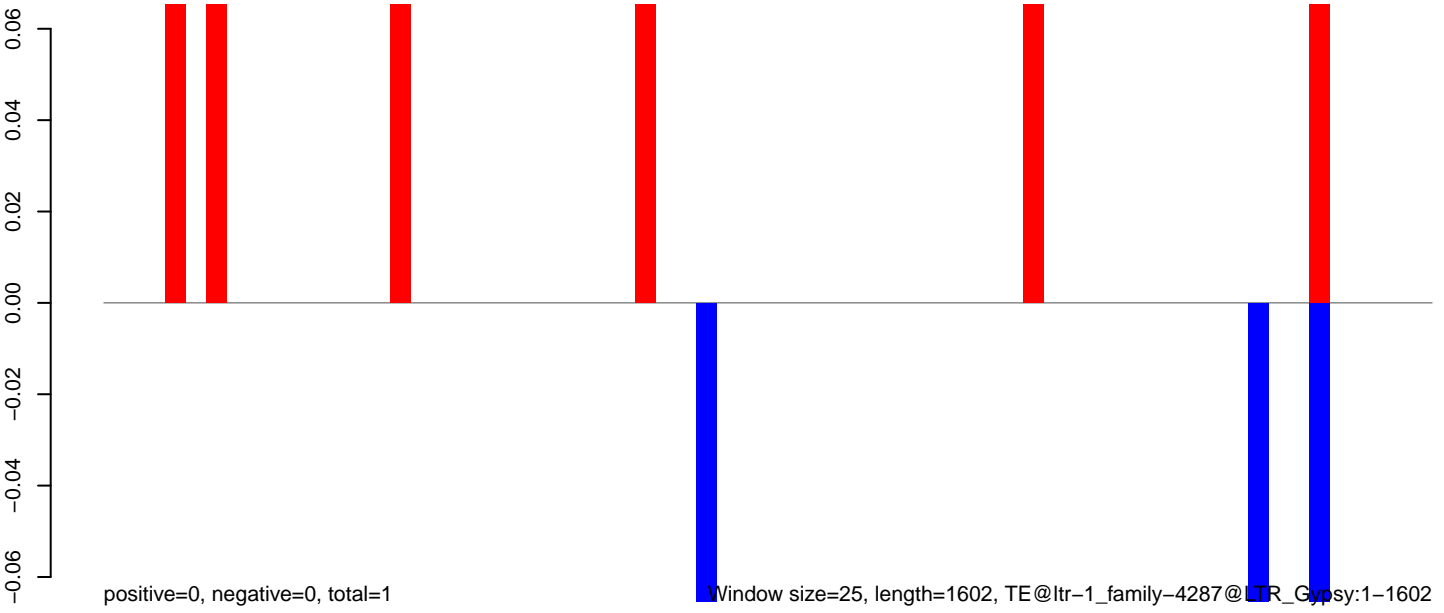
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



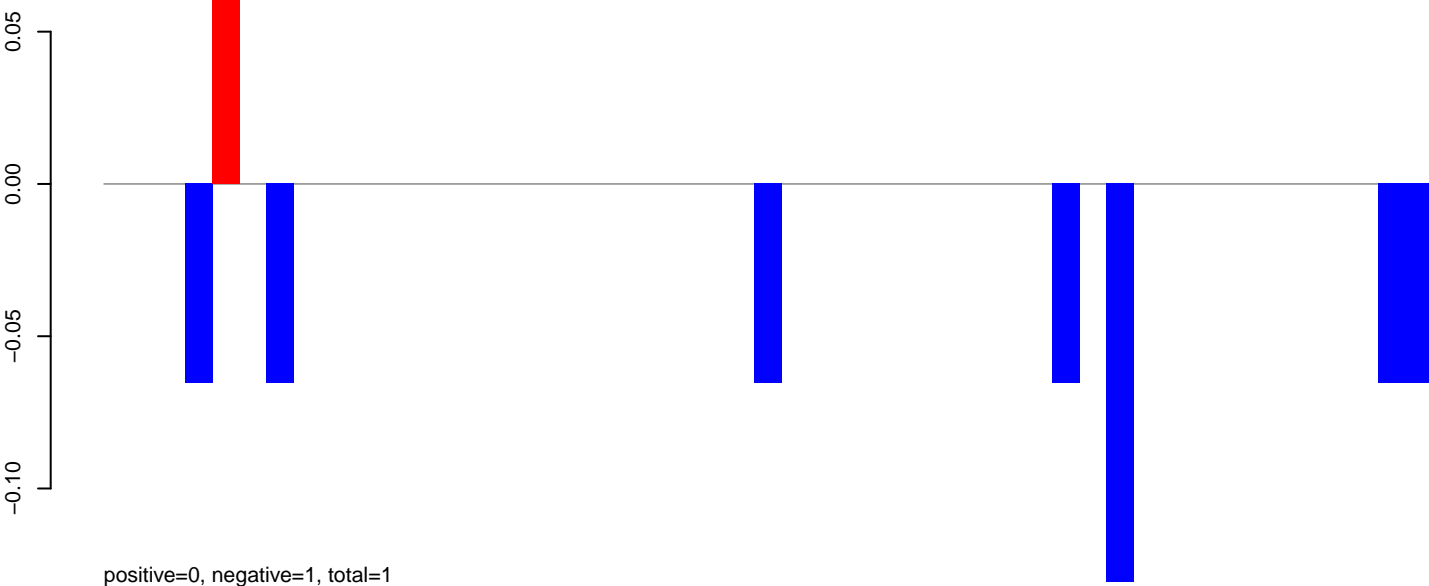
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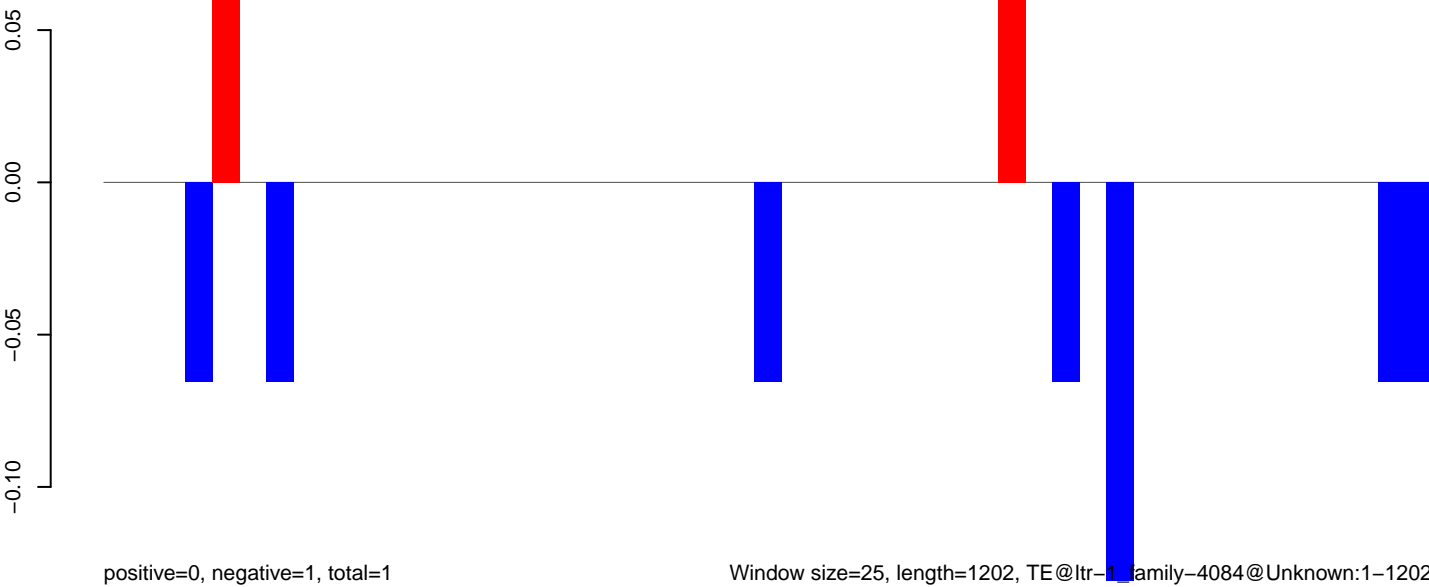
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AeAlbo_Embryo0.1day_CT.24_35.rep



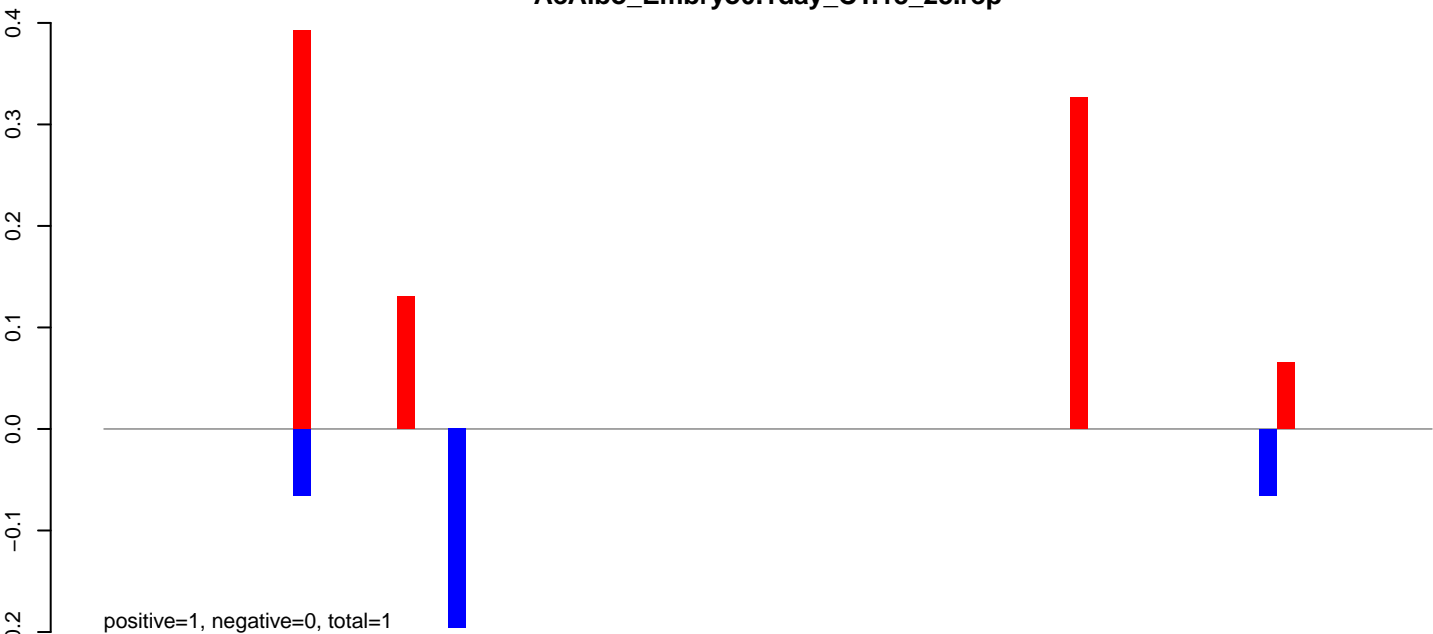
AeAlbo_Embryo0.1day_CT.rep



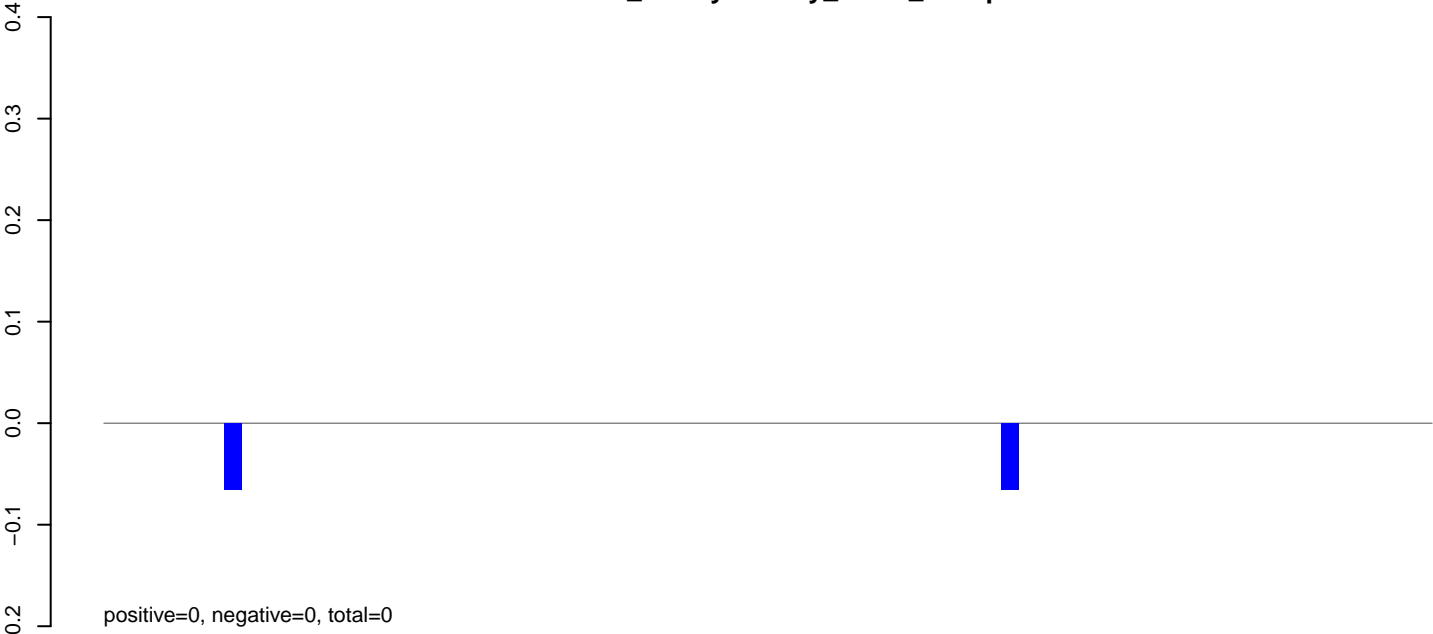
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0 200 400 600 800 1000 1200

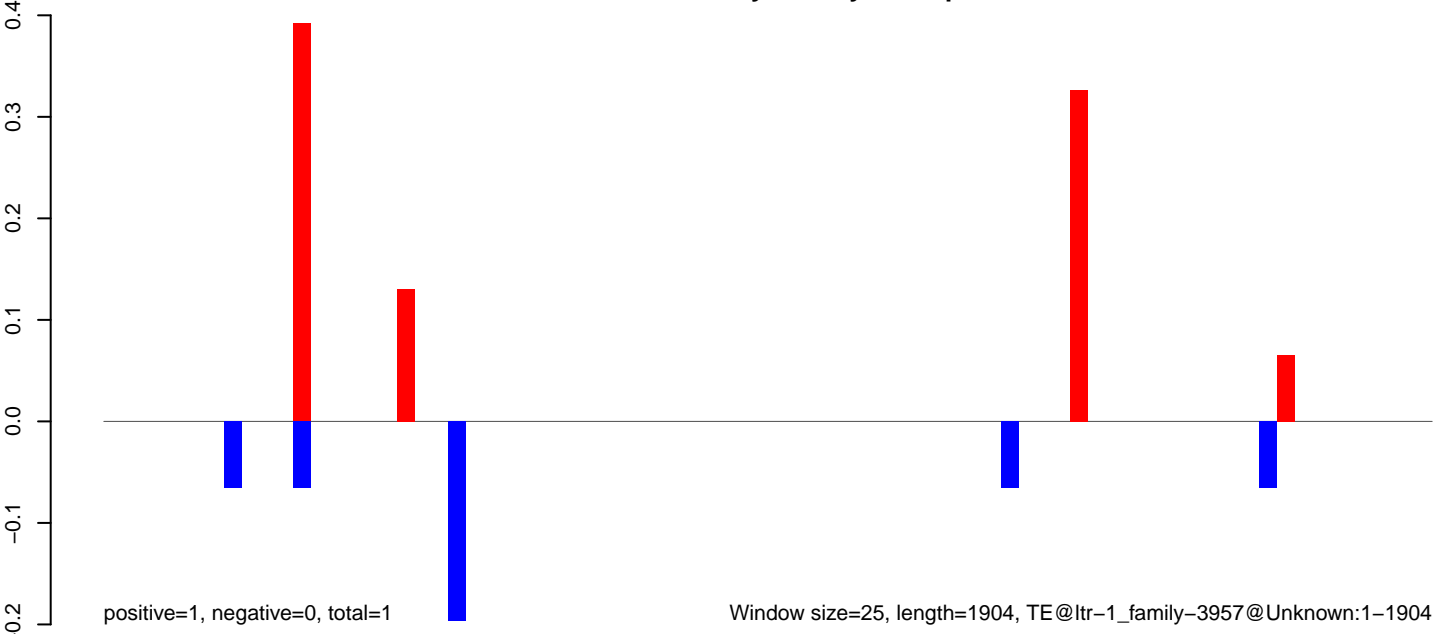
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



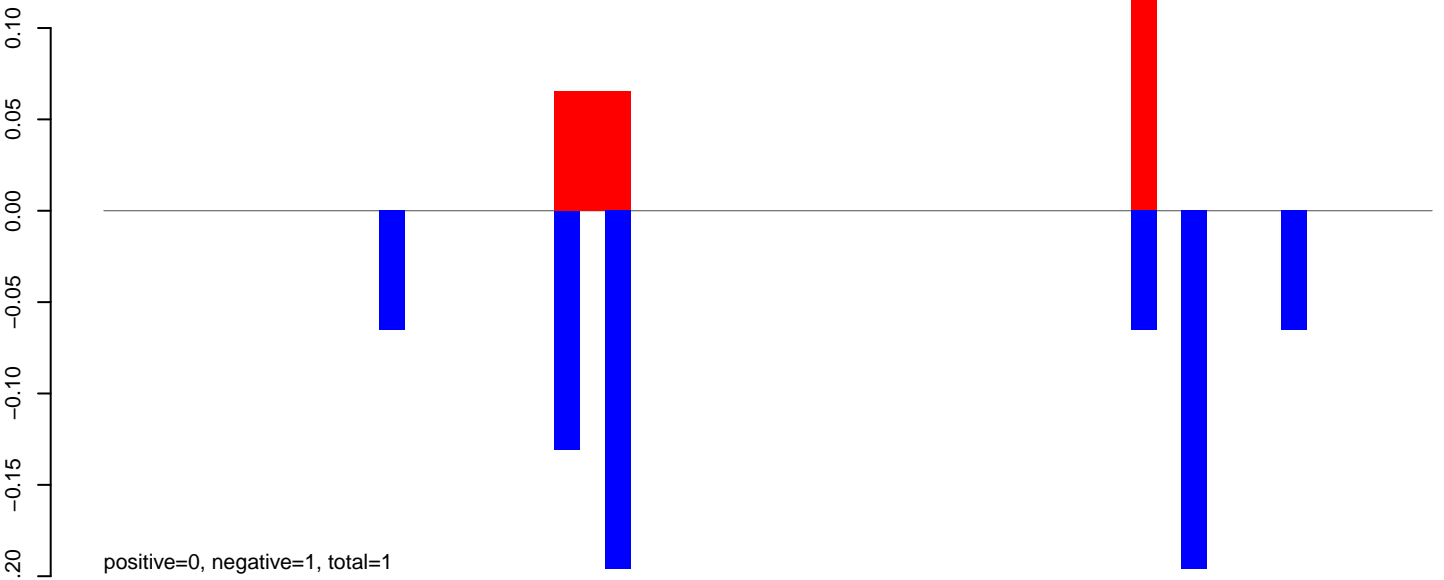
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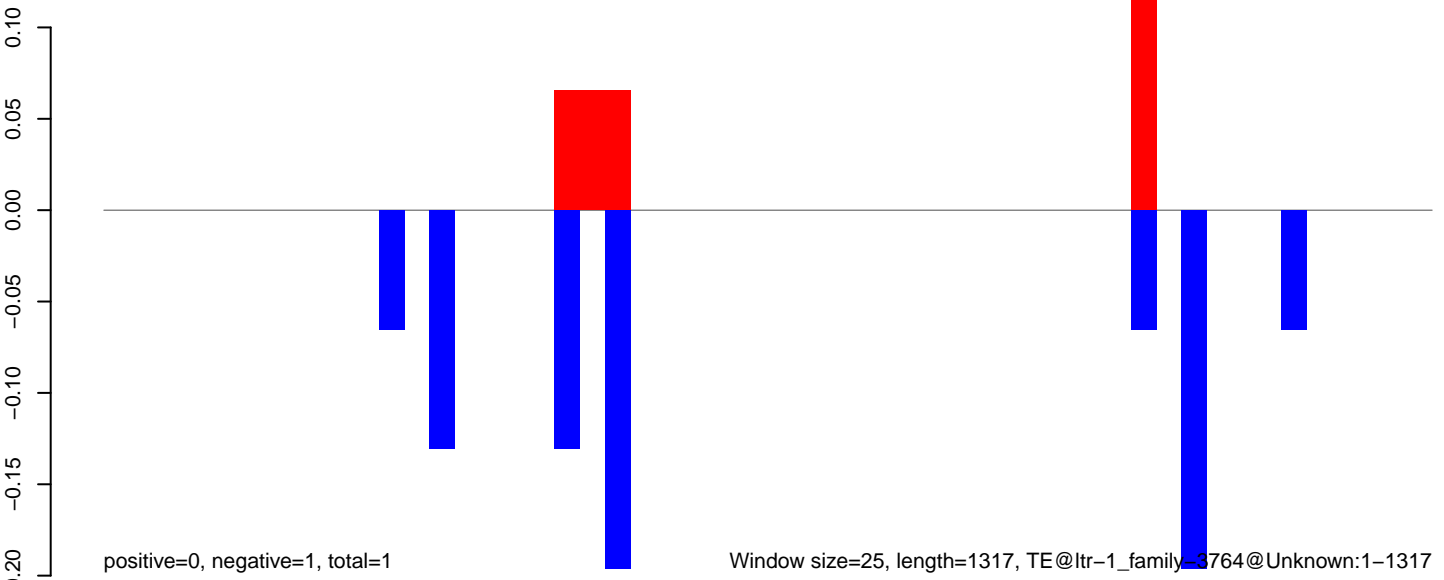
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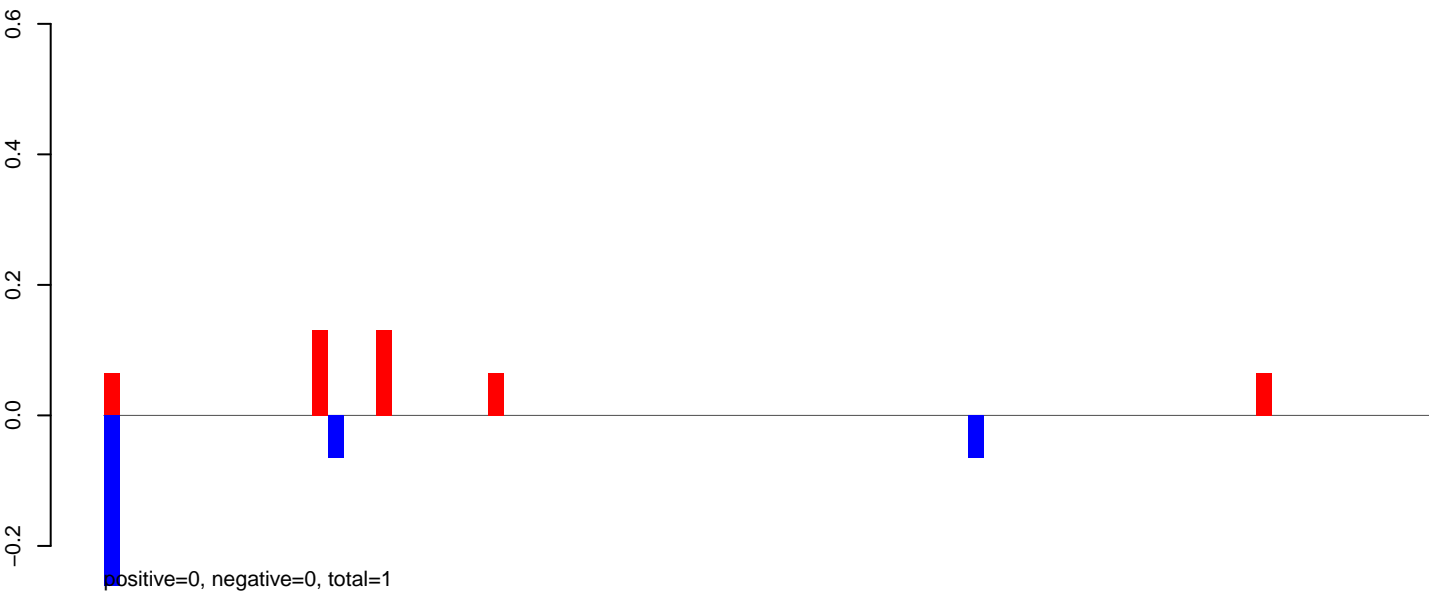
AeAlbo_Embryo0.1day_CT.24_35.rep



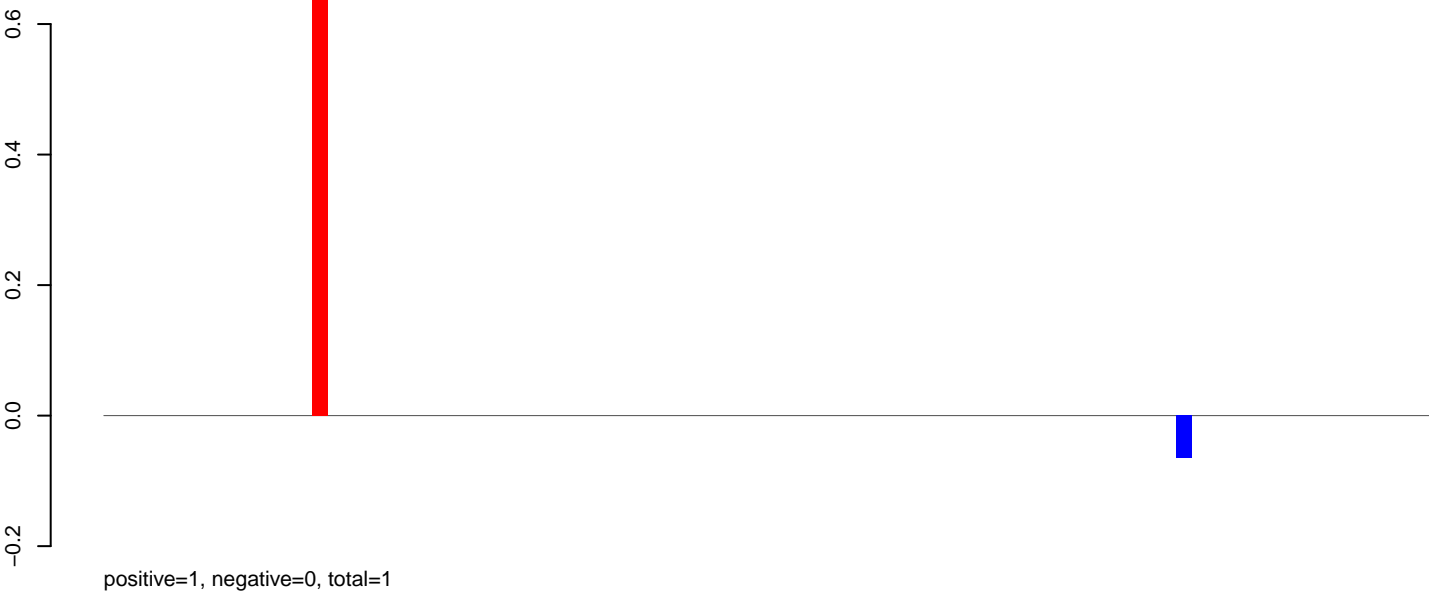
AeAlbo_Embryo0.1day_CT.rep



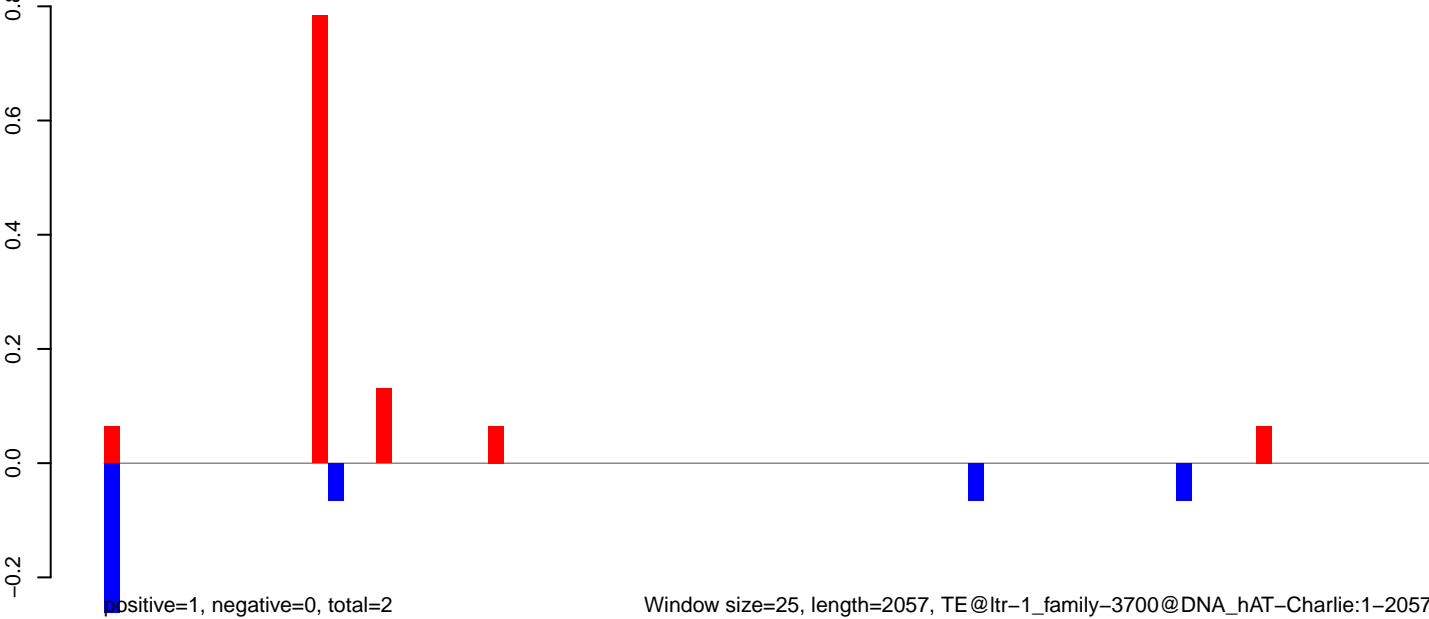
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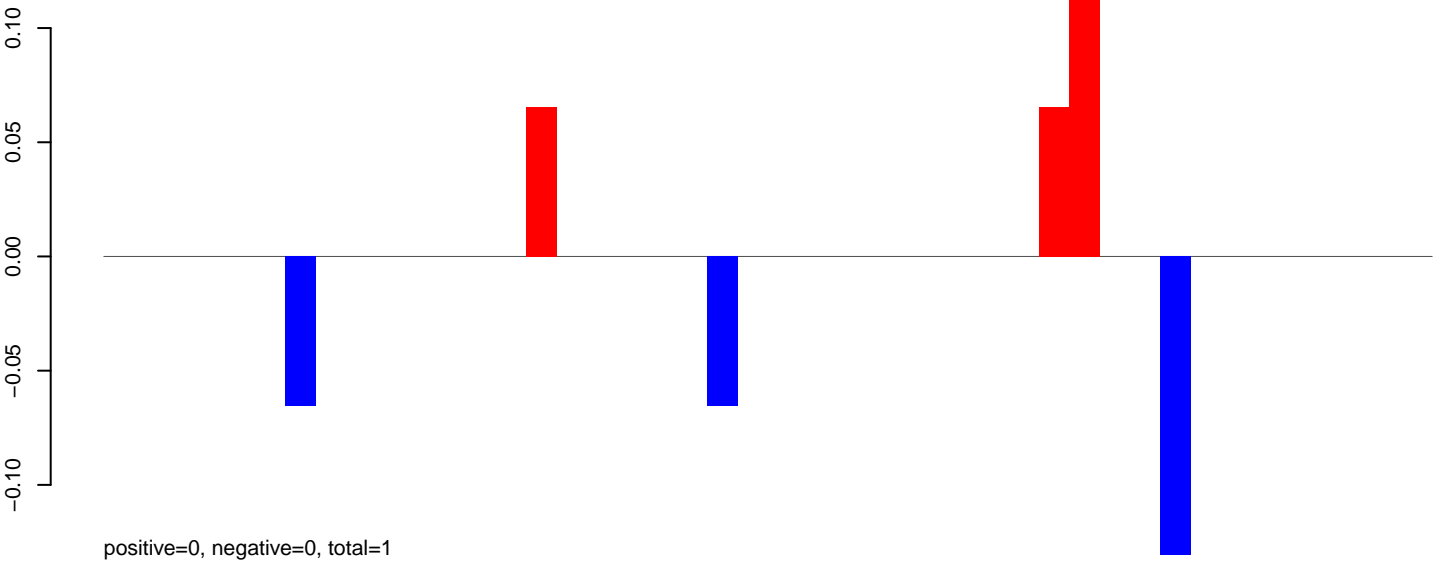
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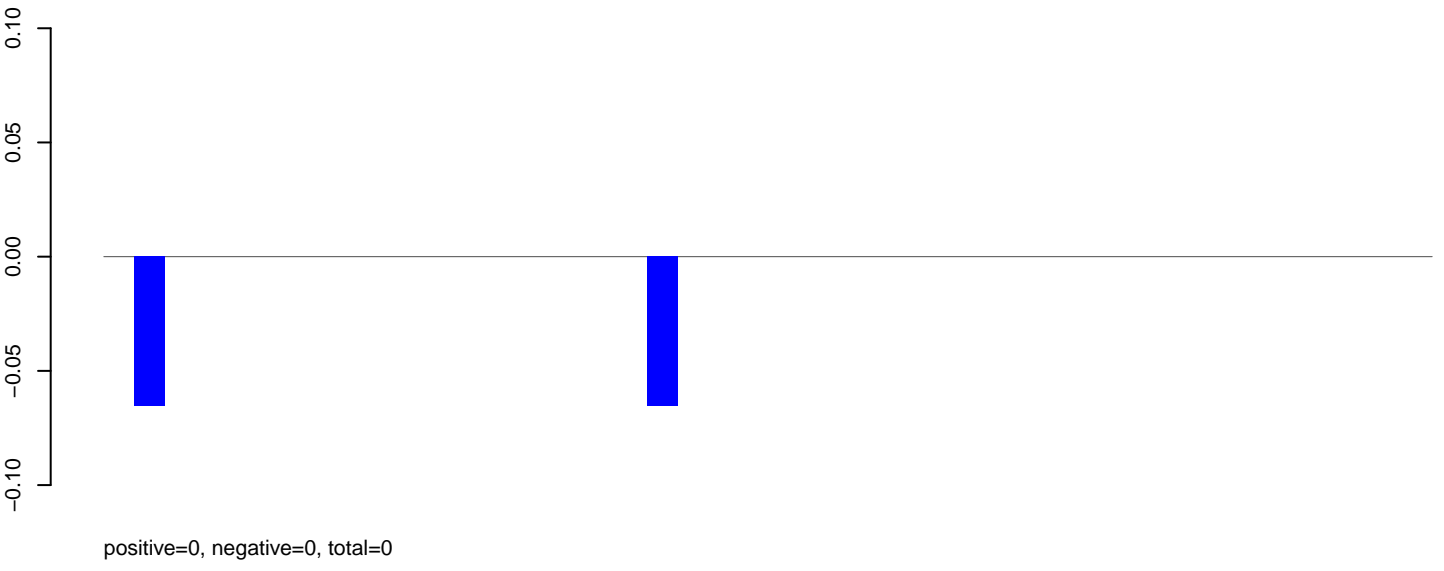
AeAlbo_Embryo0.1day_CT.rep



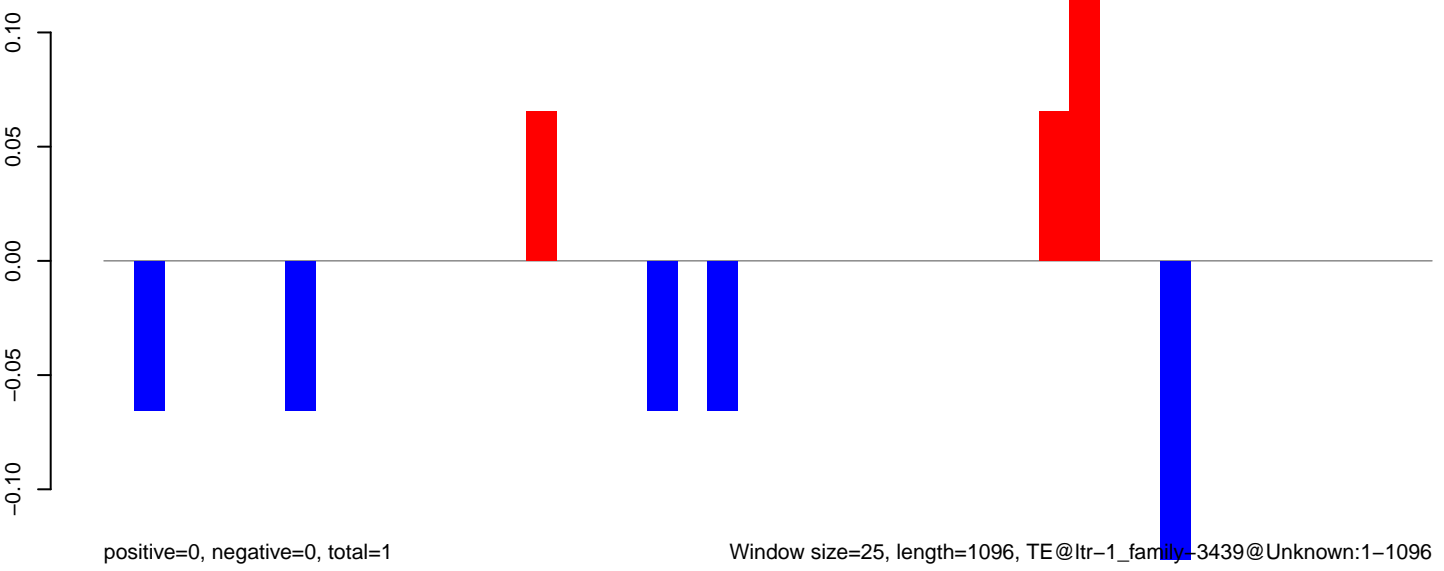
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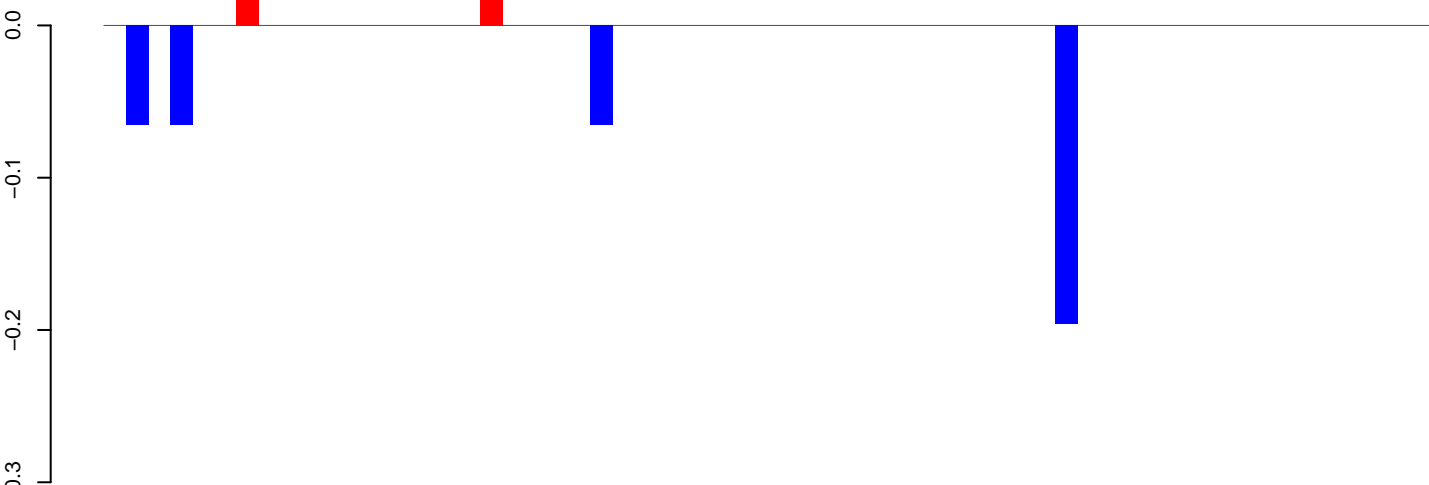
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AeAlbo_Embryo0.1day_CT.rep

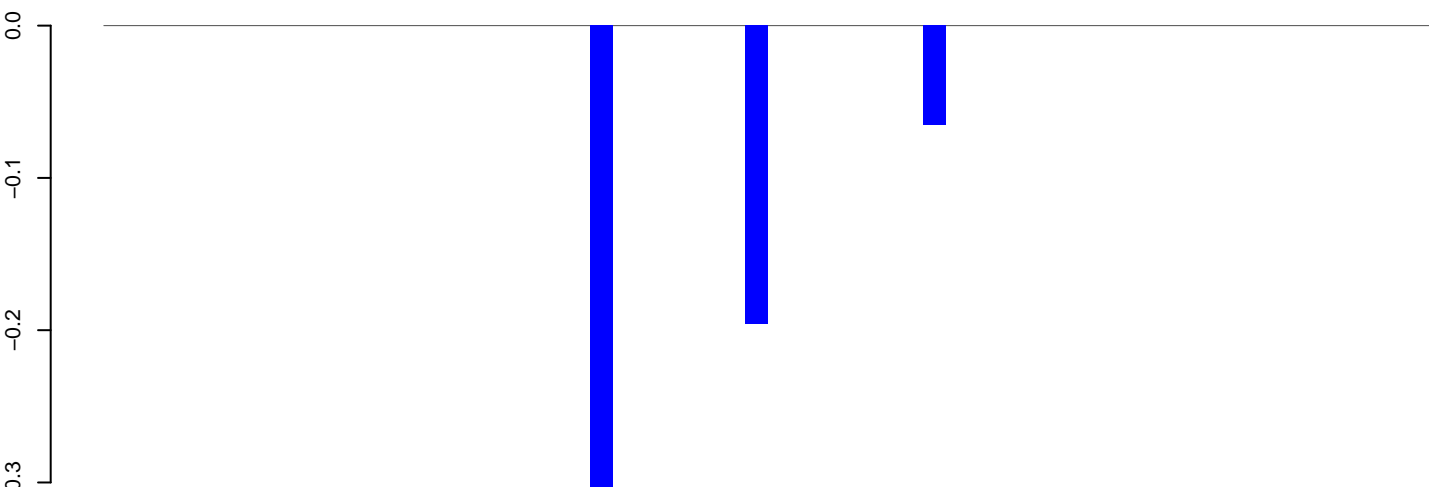


AeAlbo_Embryo0.1day_CT.18_23.rep



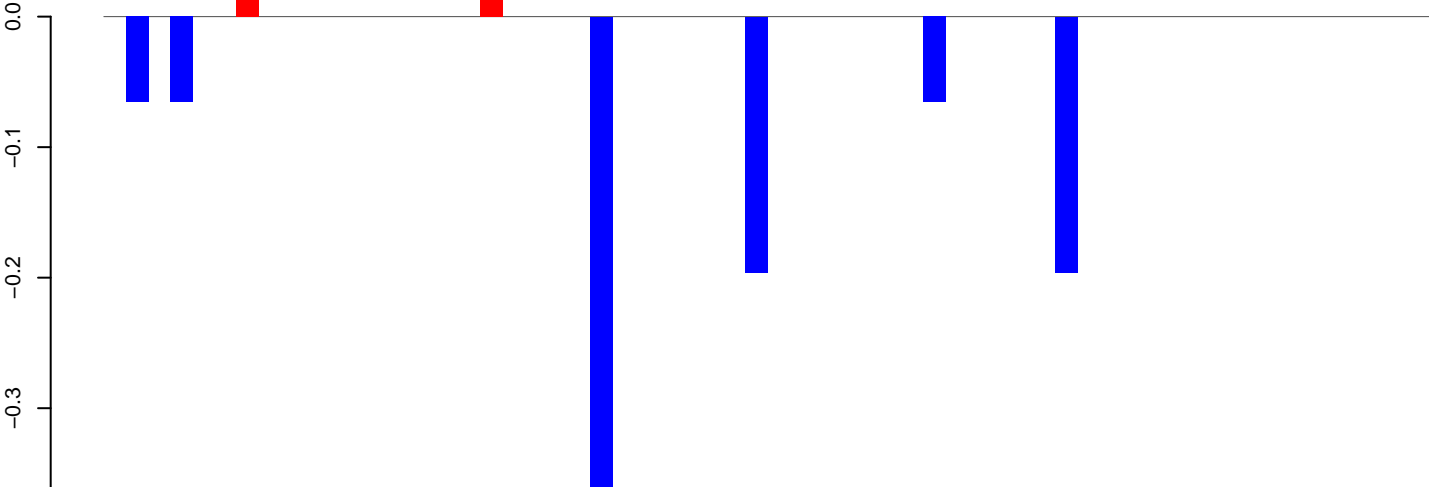
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=1, total=1

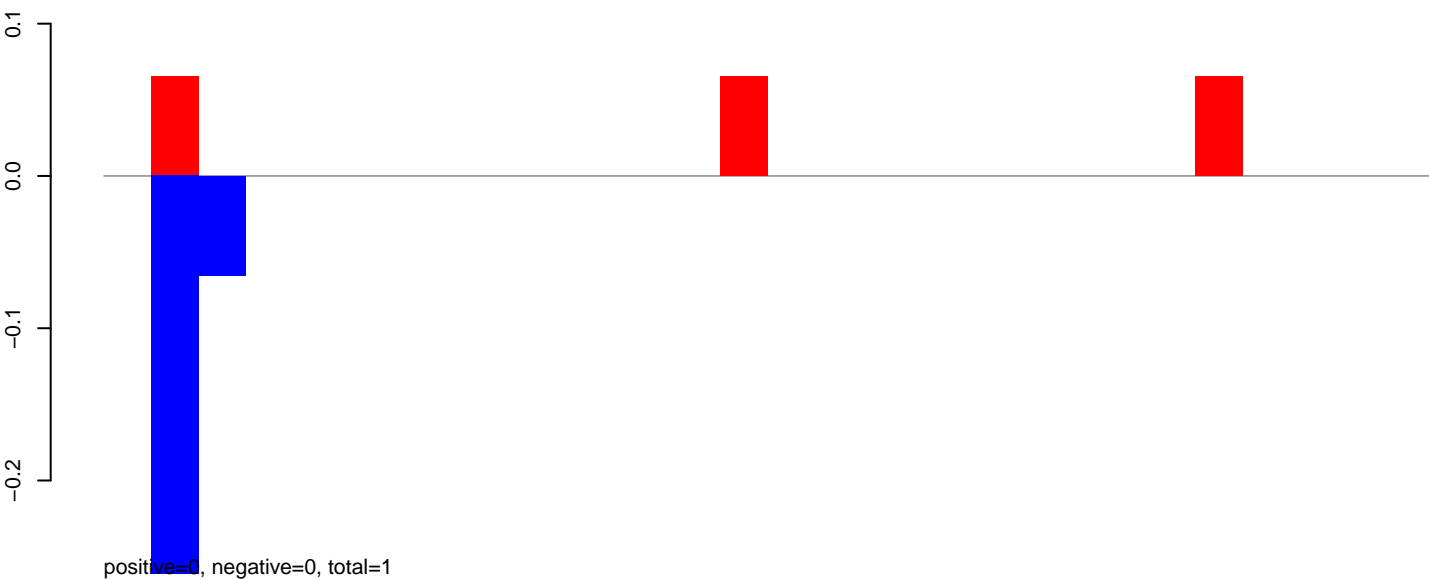
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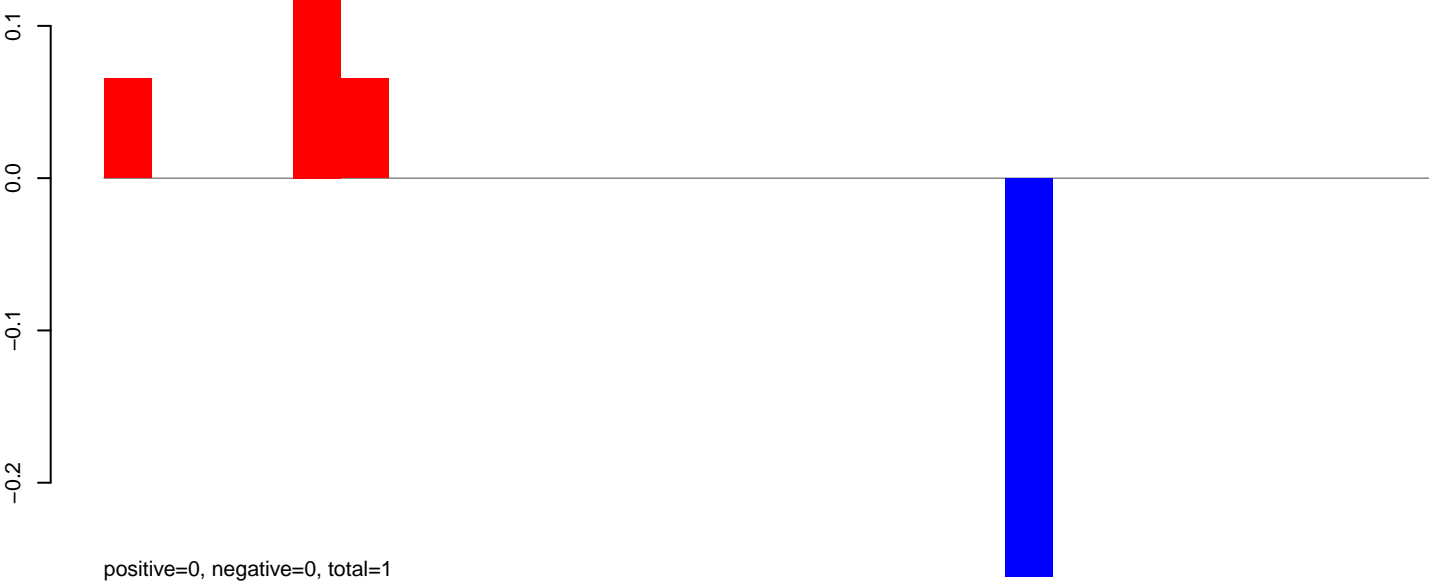
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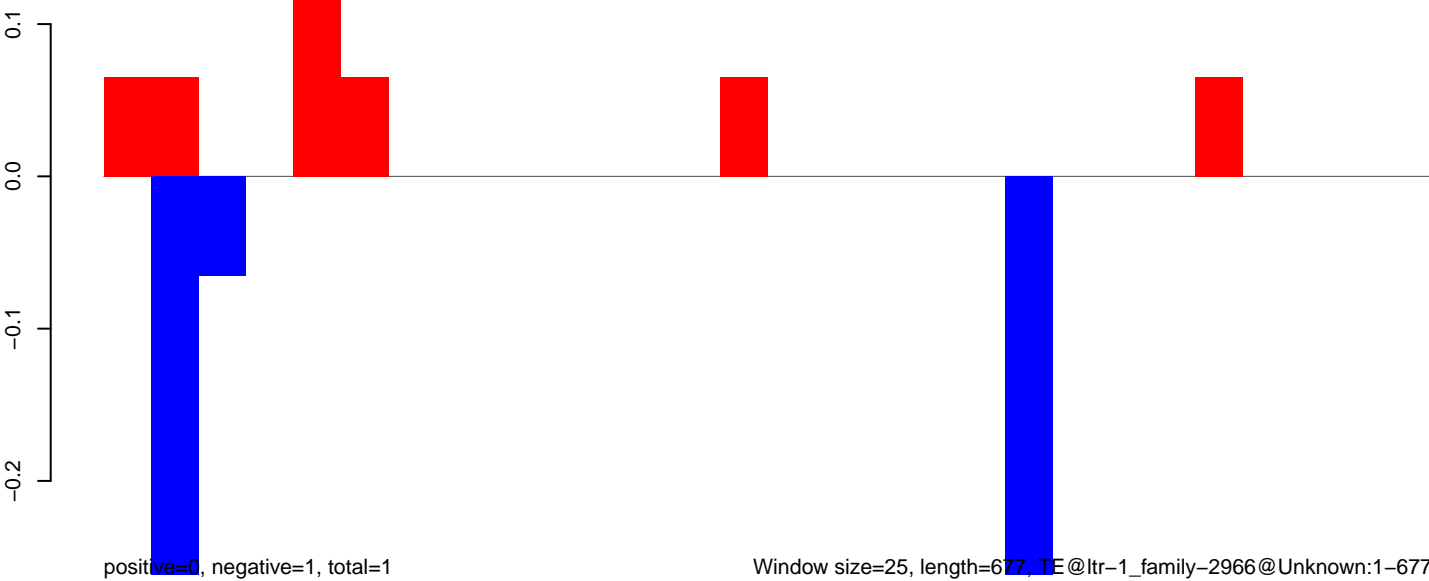
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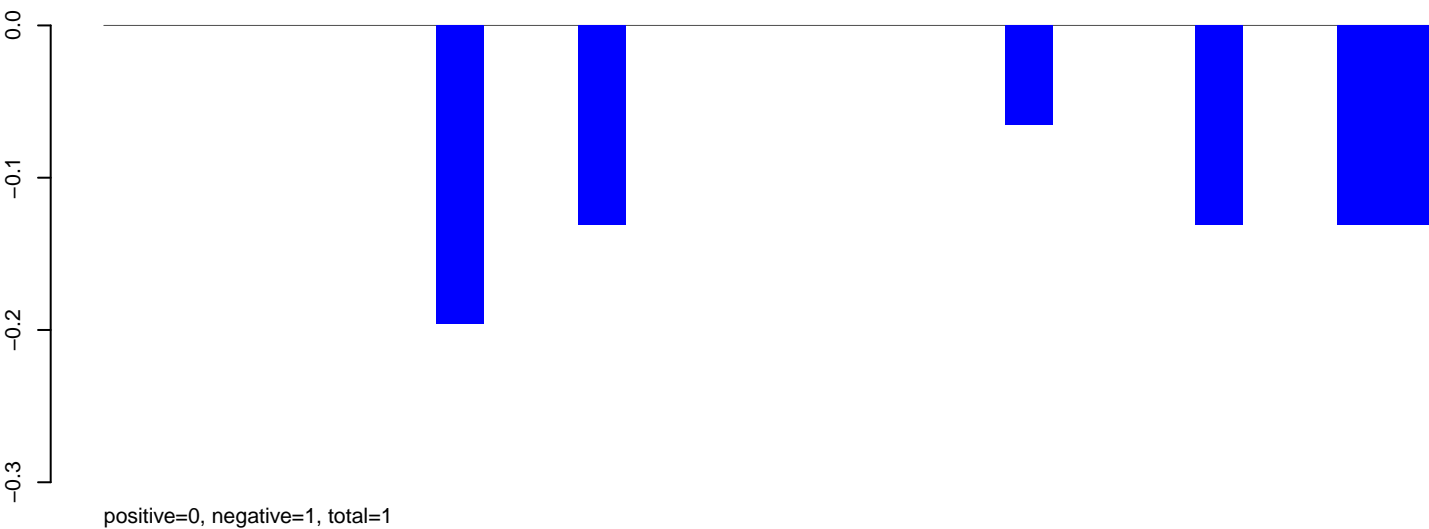
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AeAlbo_Embryo0.1day_CT.rep



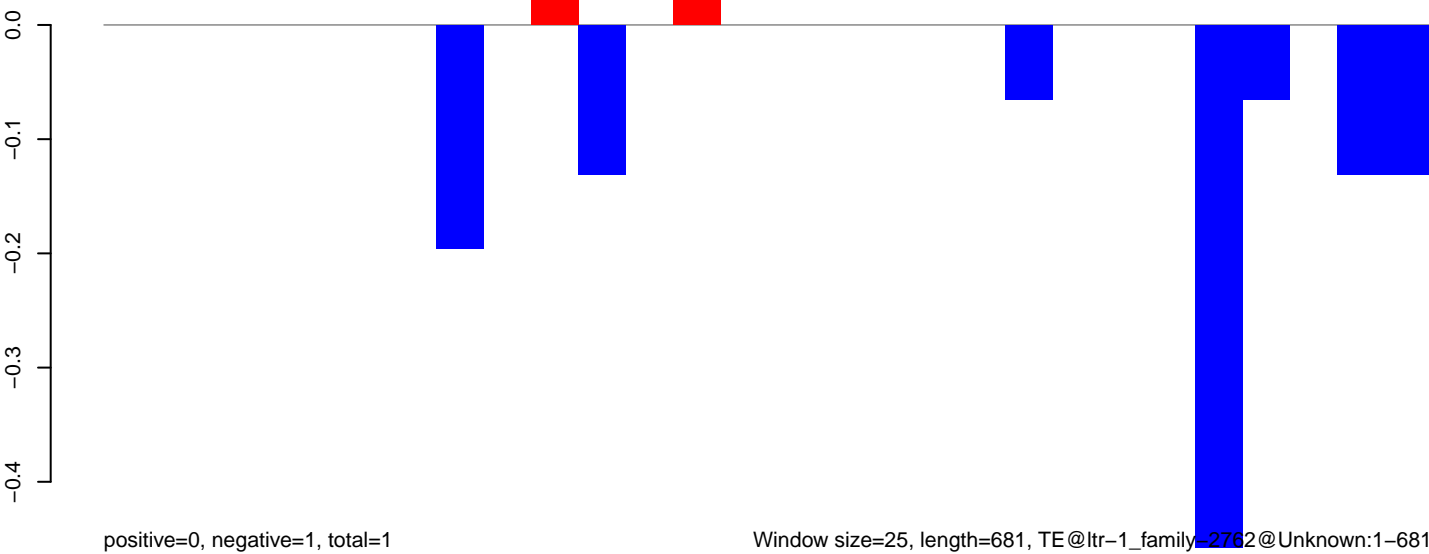
AeAlbo_Embryo0.1day_CT.18_23.rep



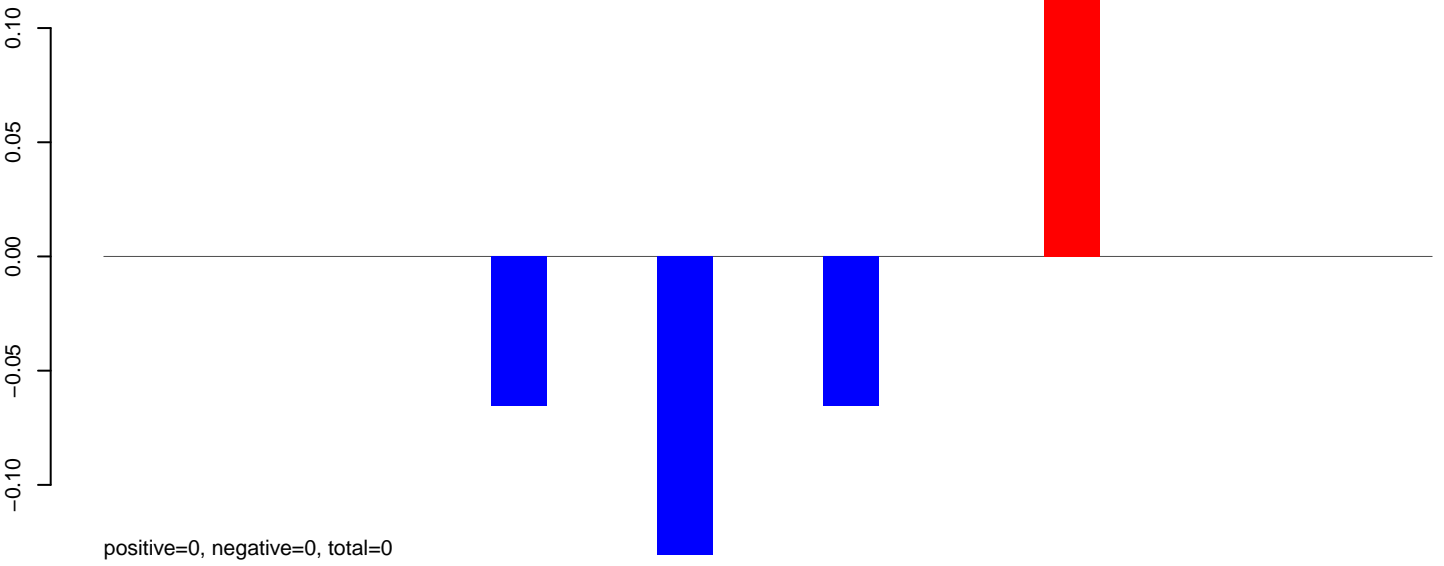
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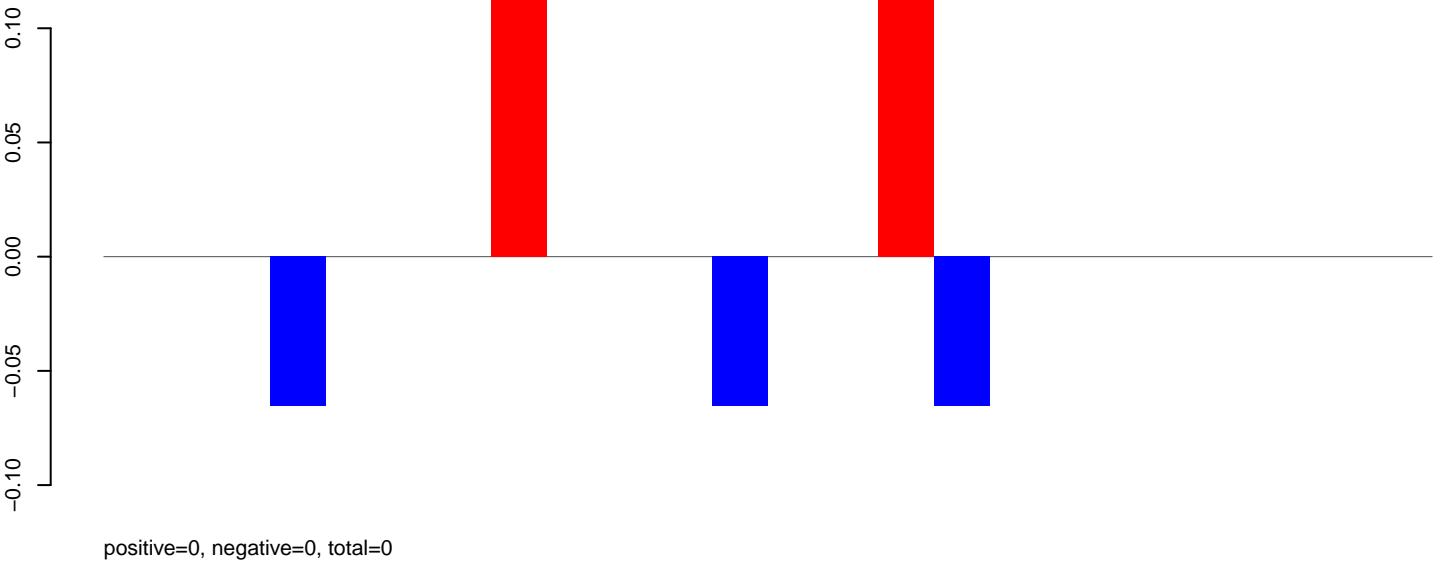
AeAlbo_Embryo0.1day_CT.rep



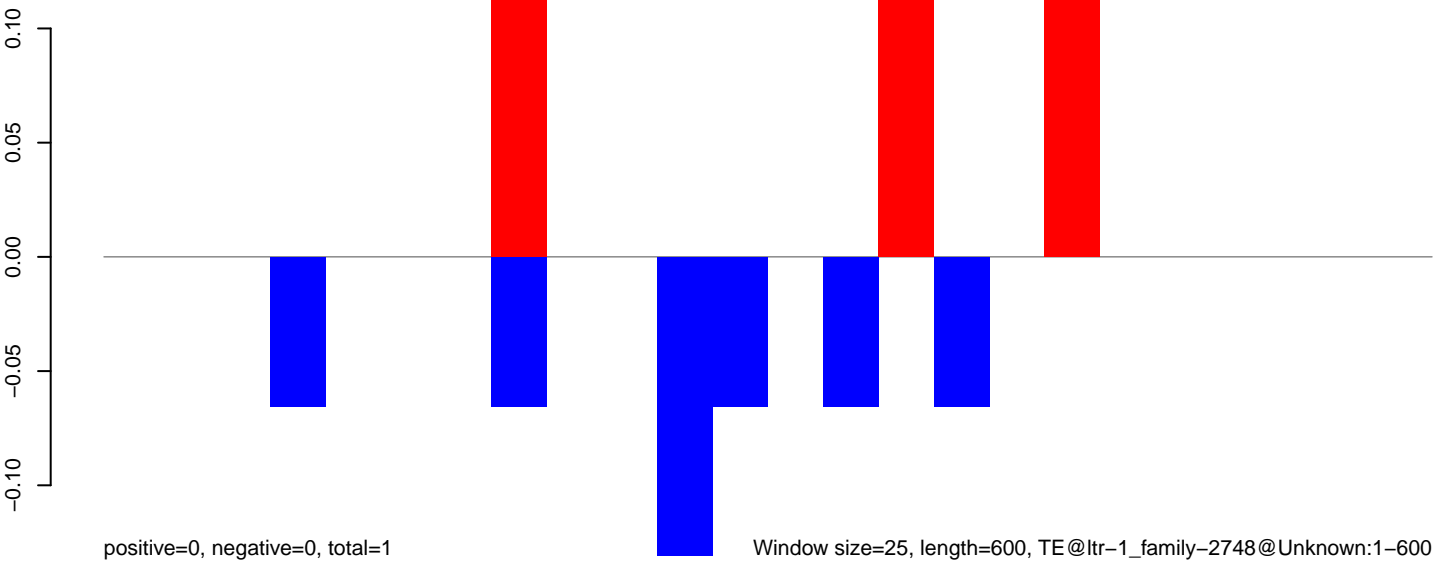
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AeAlbo_Embryo0.1day_CT.24_35.rep

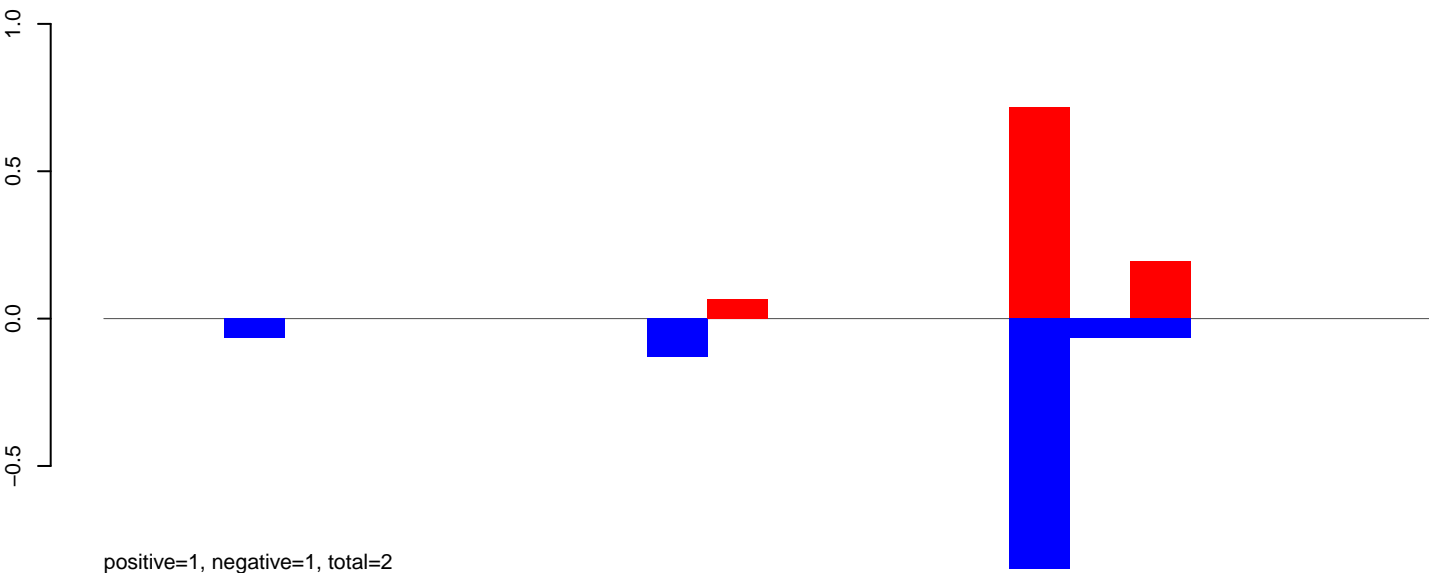


AeAlbo_Embryo0.1day_CT.rep

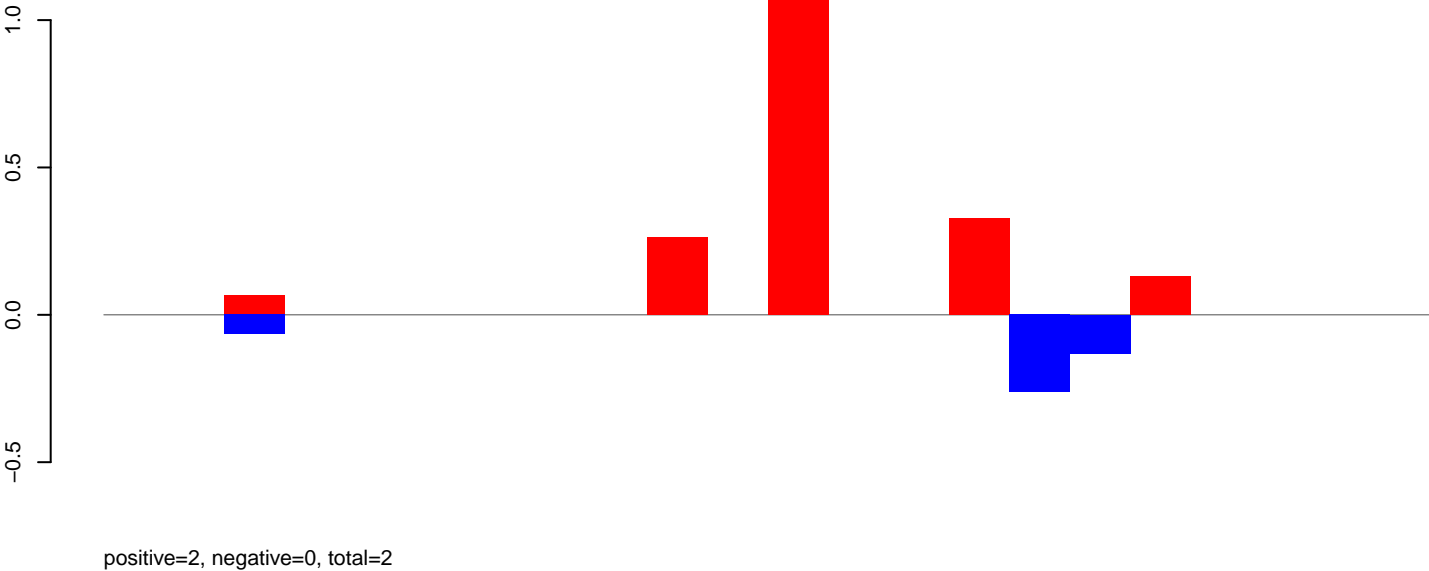


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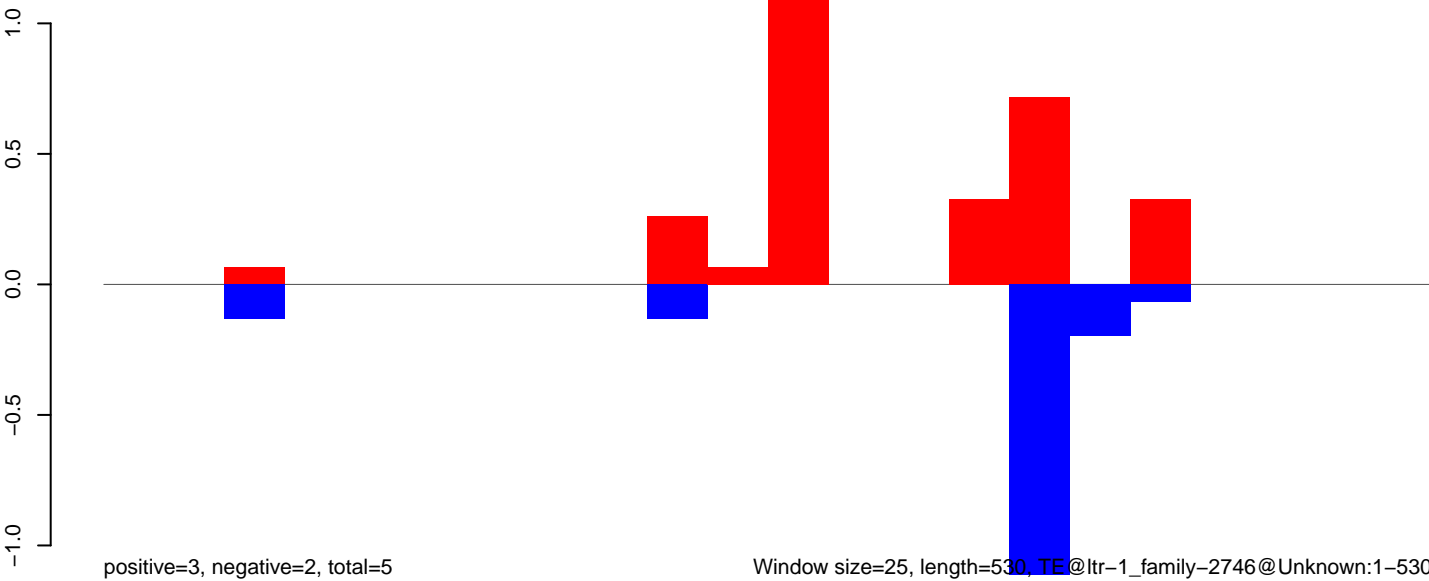
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AeAlbo_Embryo0.1day_CT.24_35.rep

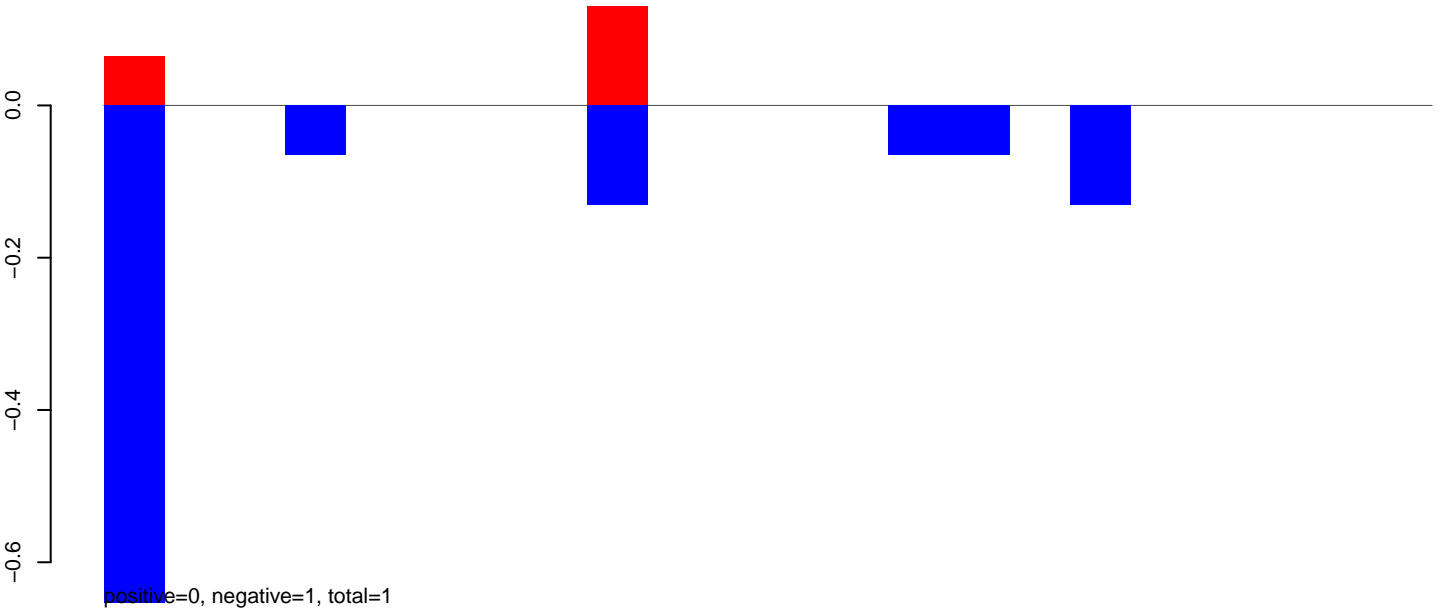


AeAlbo_Embryo0.1day_CT.rep

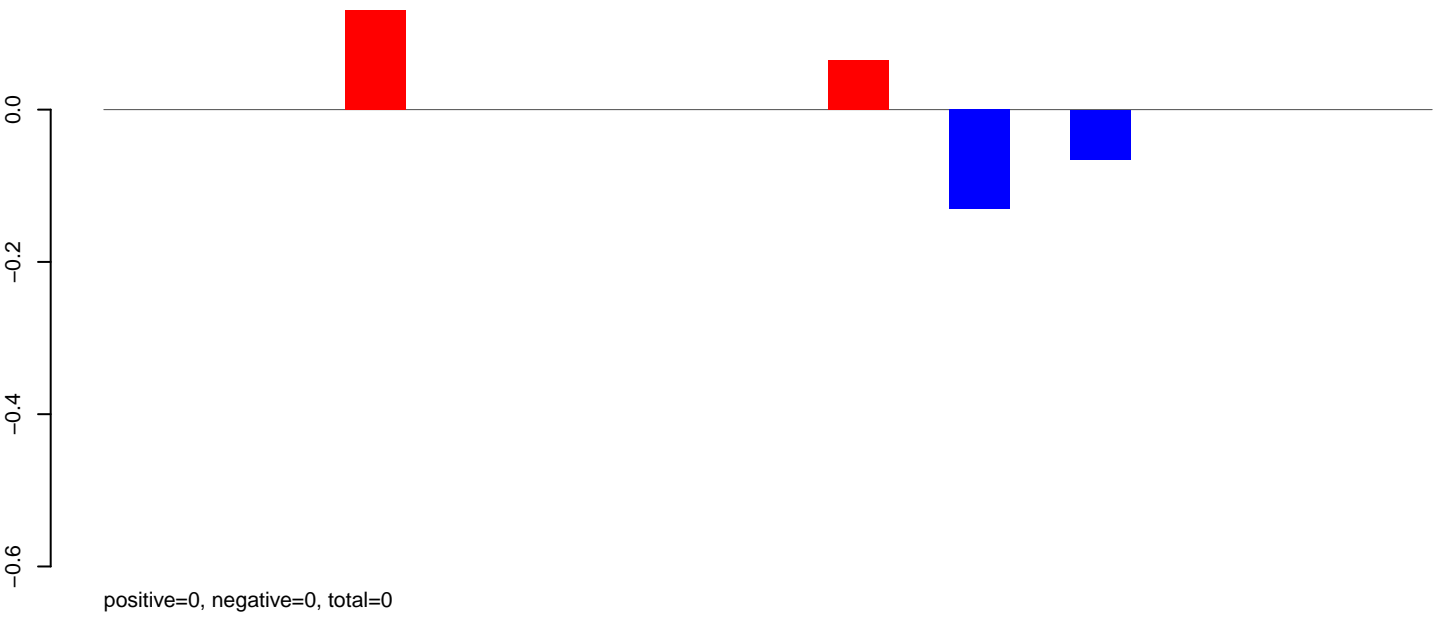


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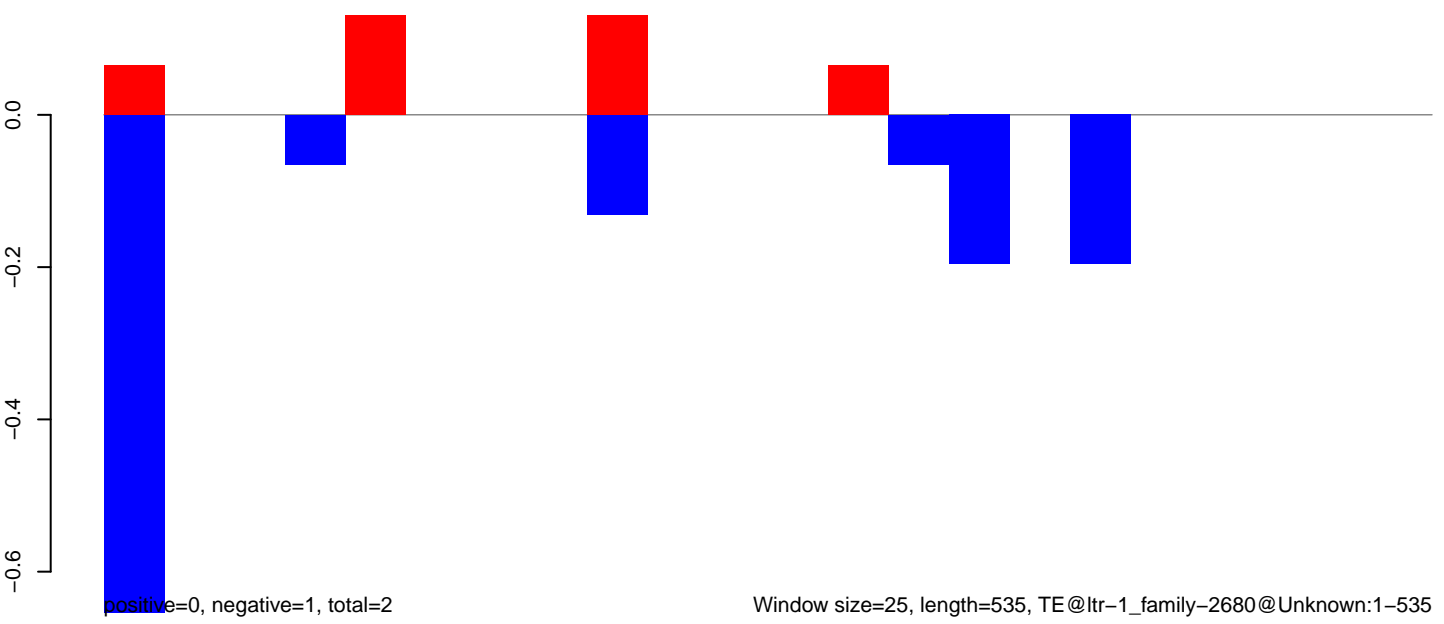
AeAlbo_Embryo0.1day_CT.18_23.rep



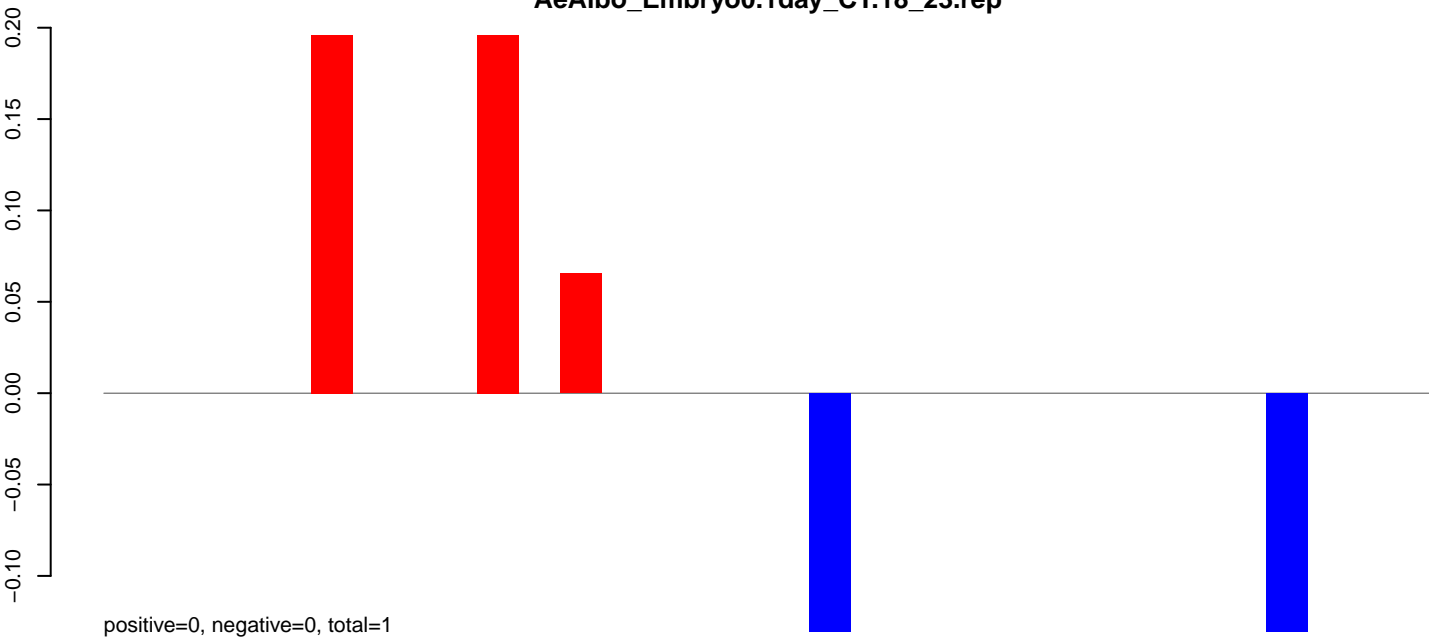
AeAlbo_Embryo0.1day_CT.24_35.rep



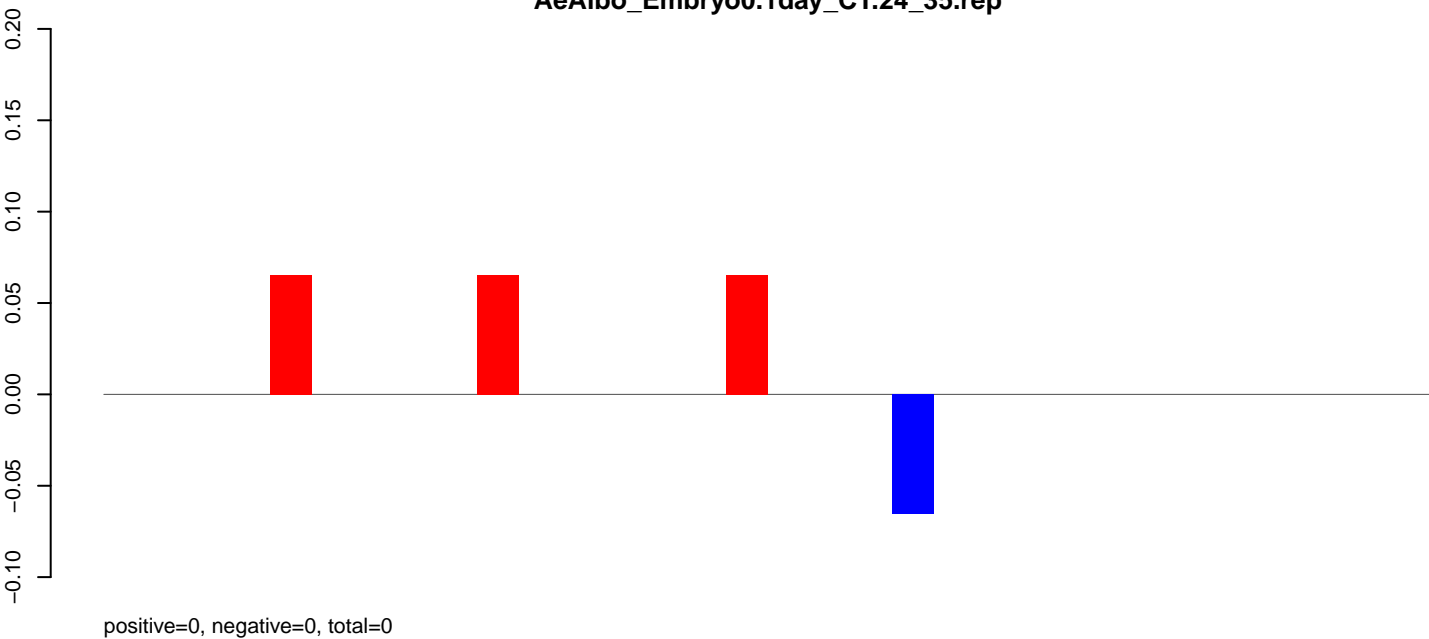
AeAlbo_Embryo0.1day_CT.rep



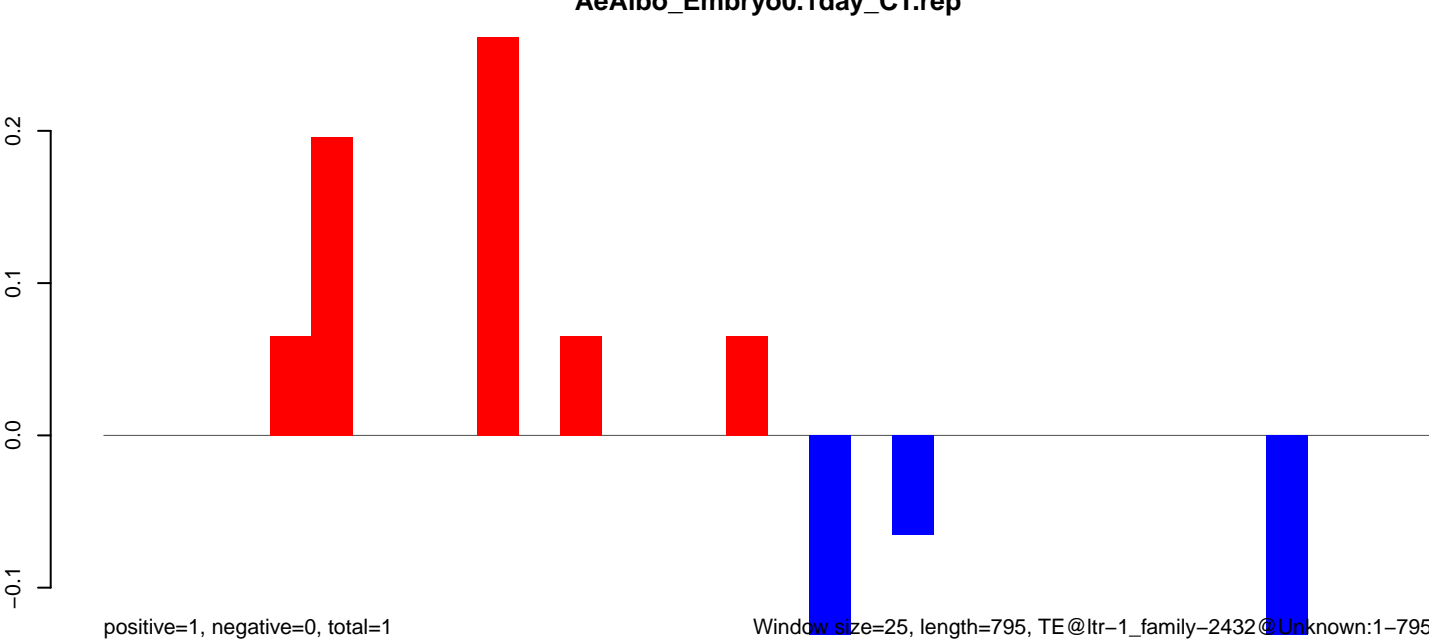
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

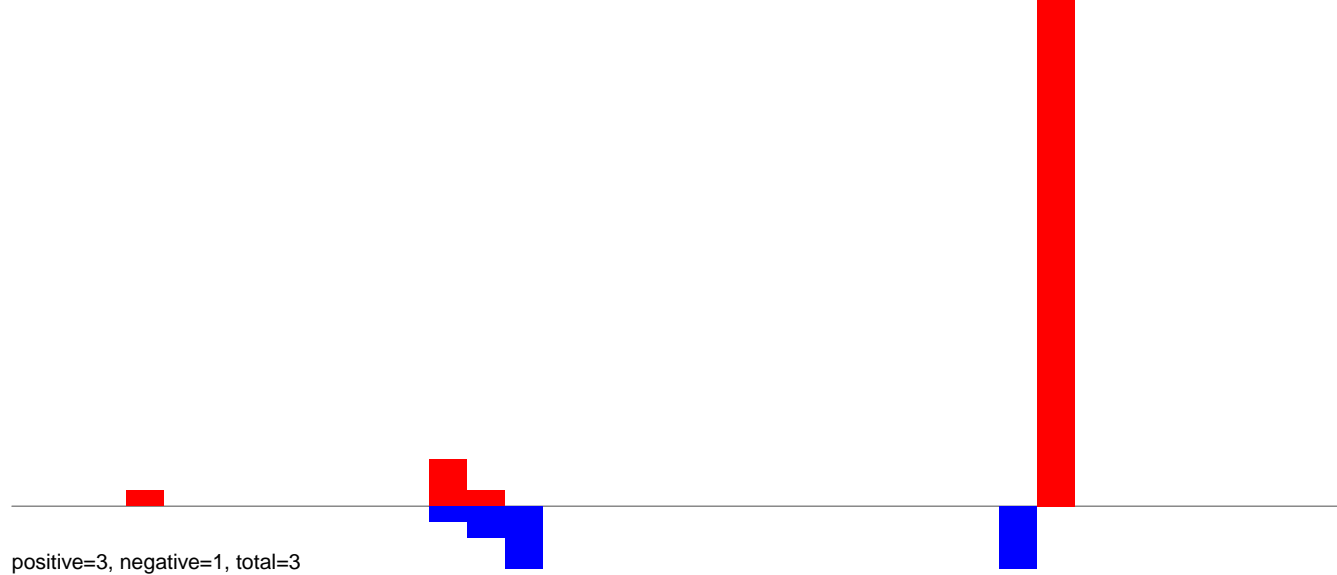


AeAlbo_Embryo0.1day_CT.rep

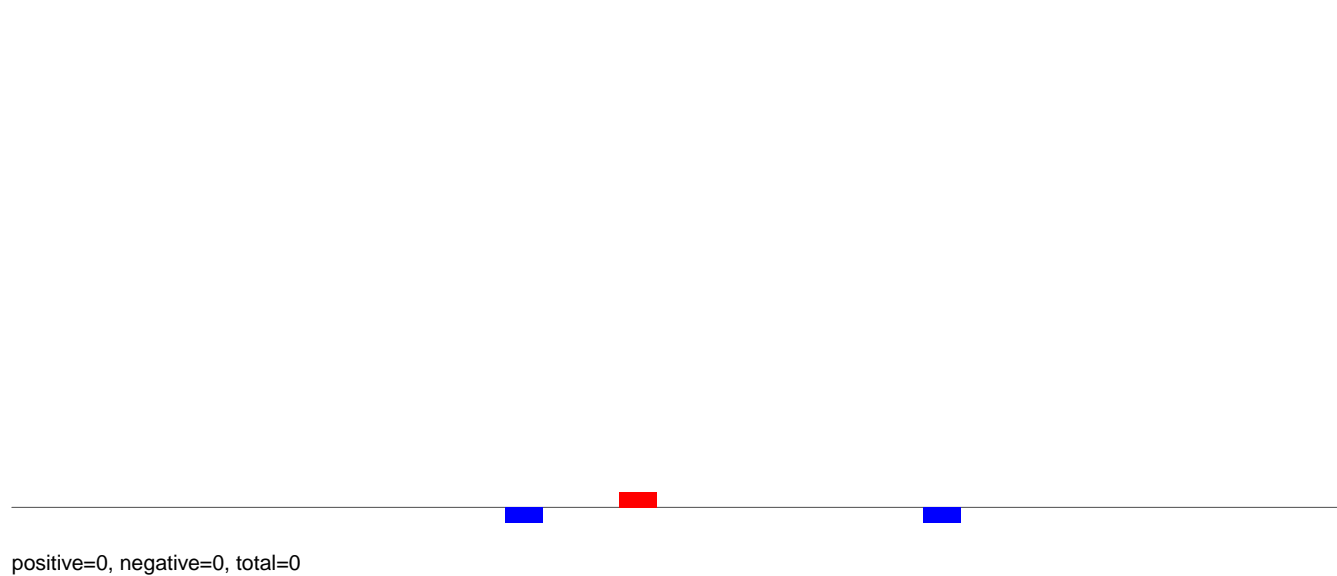


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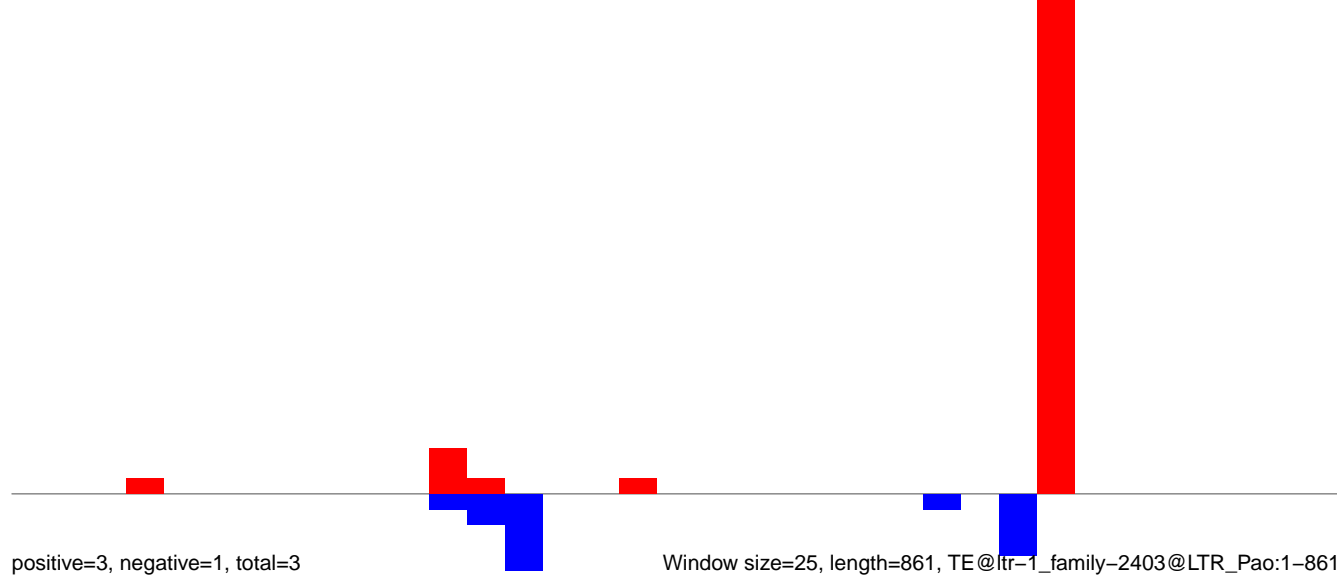
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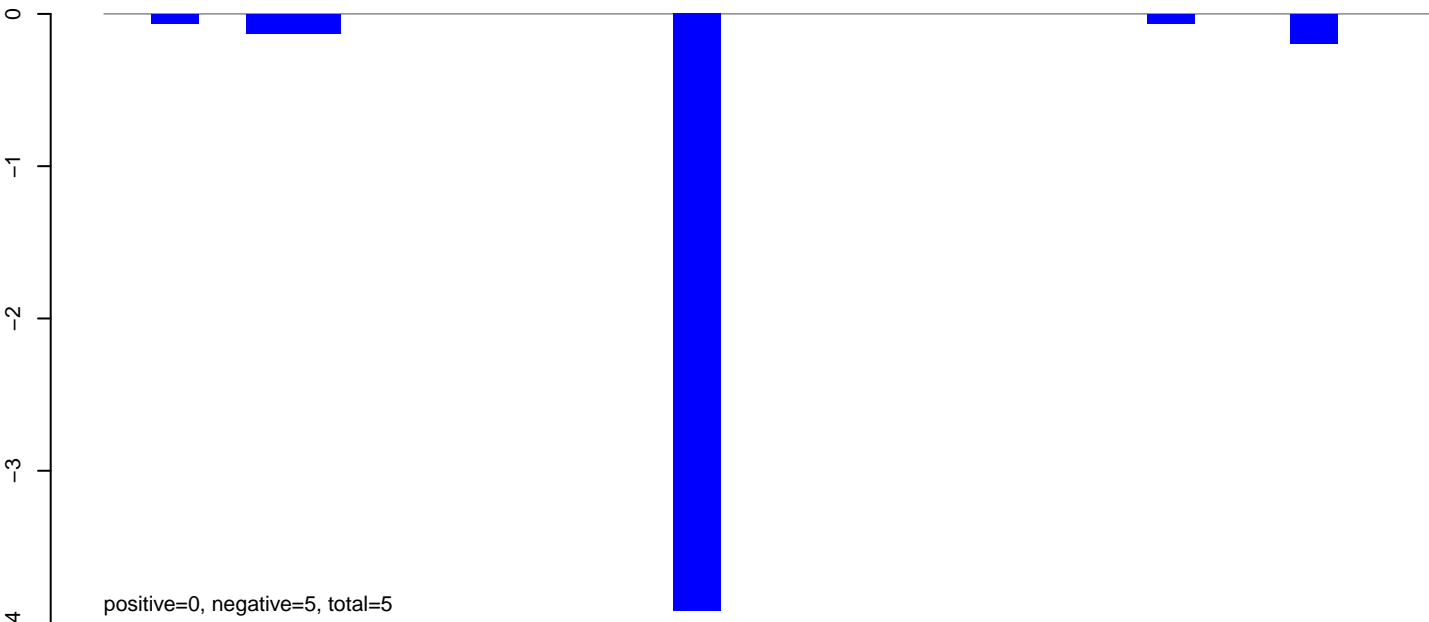
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AeAlbo_Embryo0.1day_CT.rep



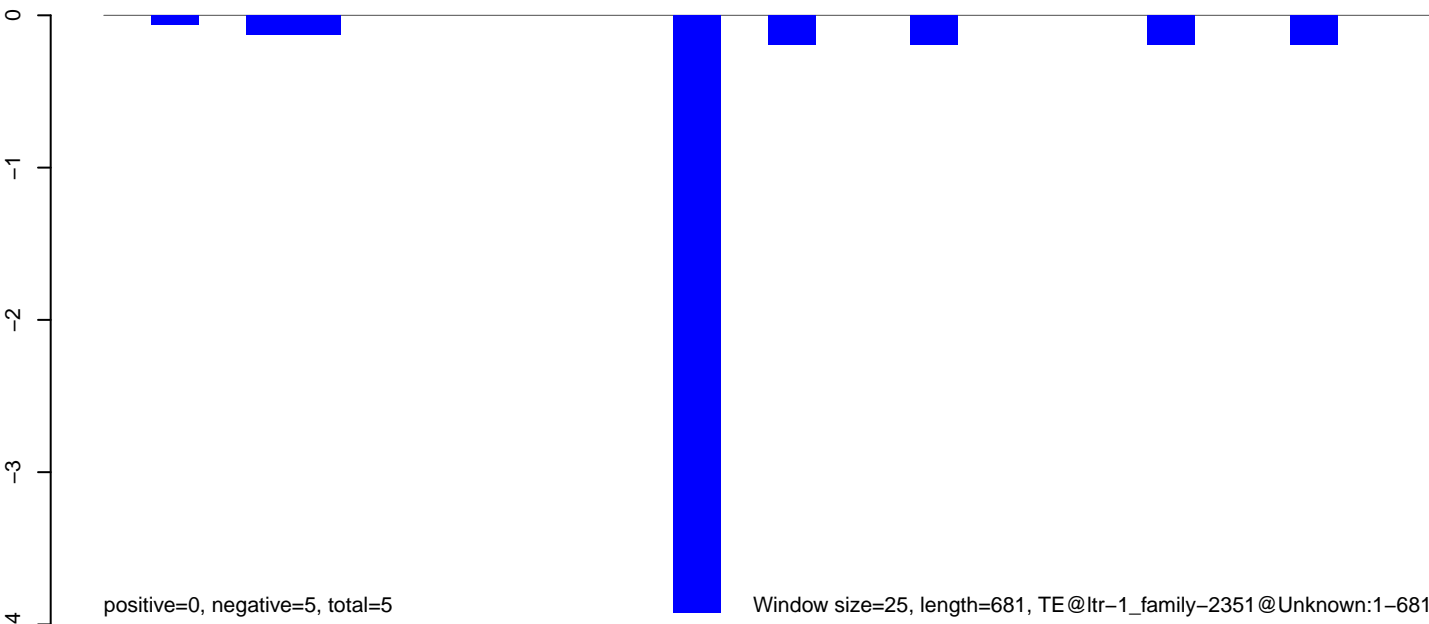
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AeAlbo_Embryo0.1day_CT.24_35.rep

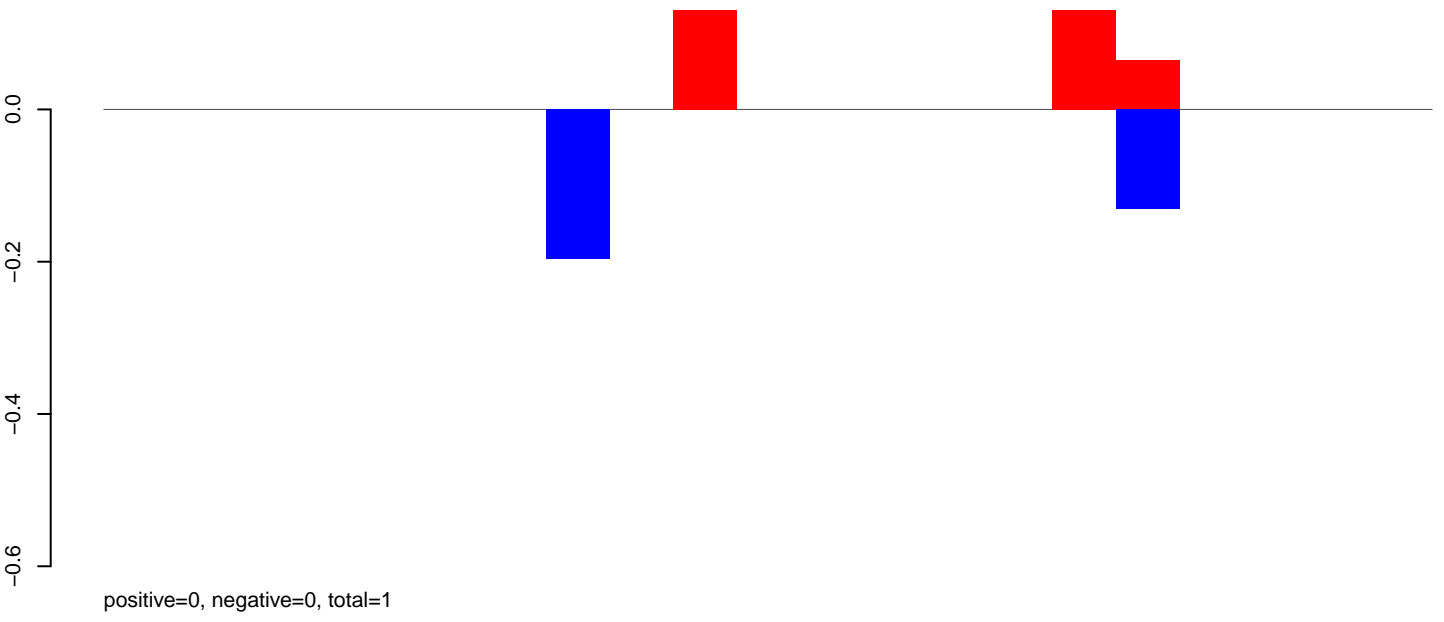


AeAlbo_Embryo0.1day_CT.rep

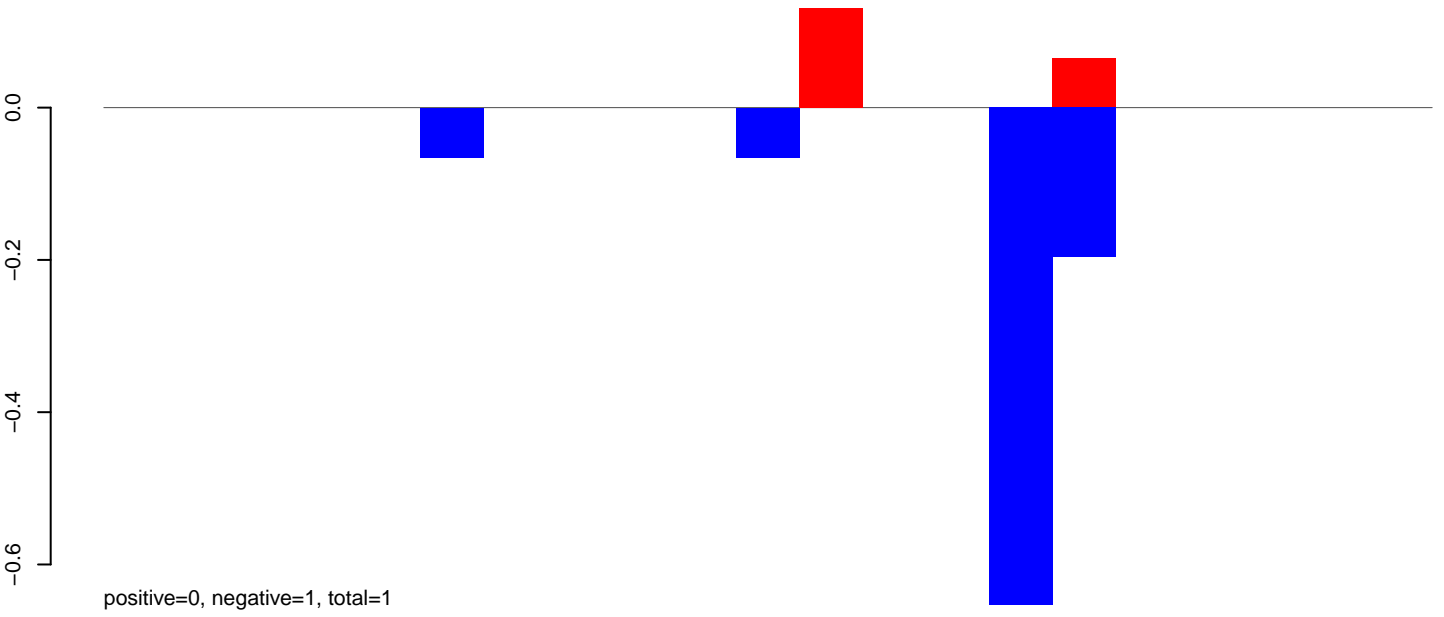


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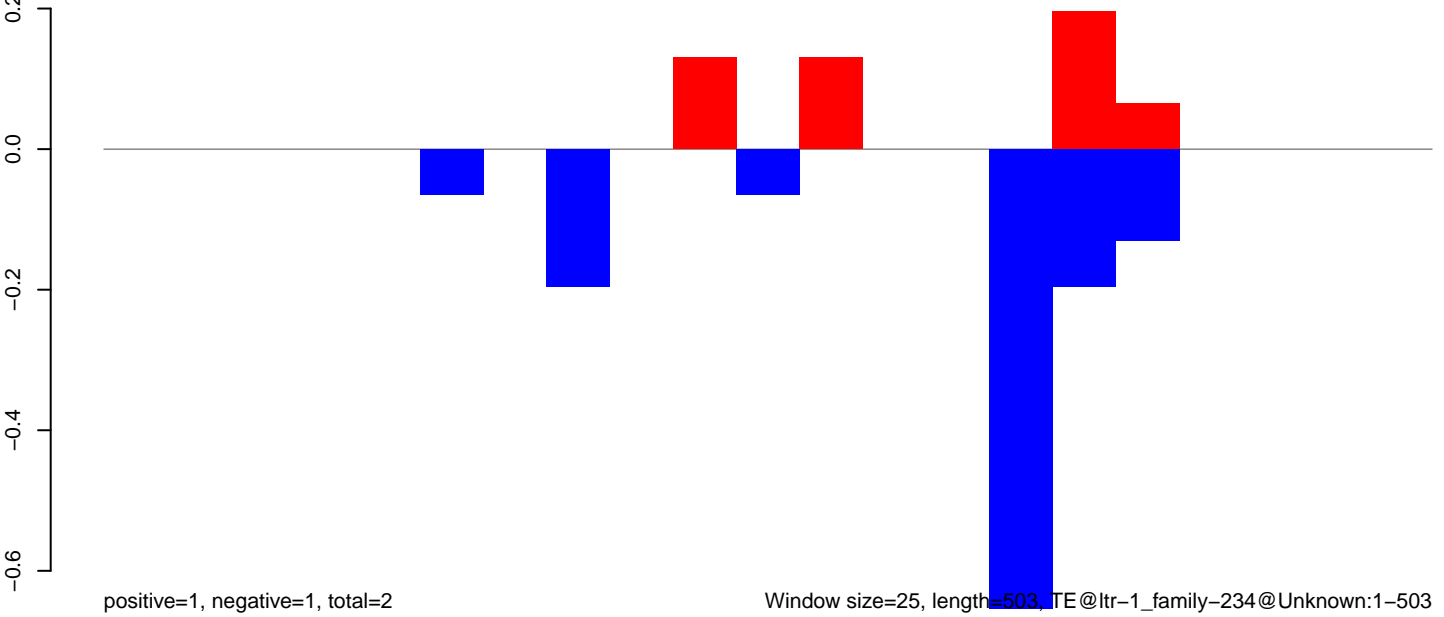
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



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100

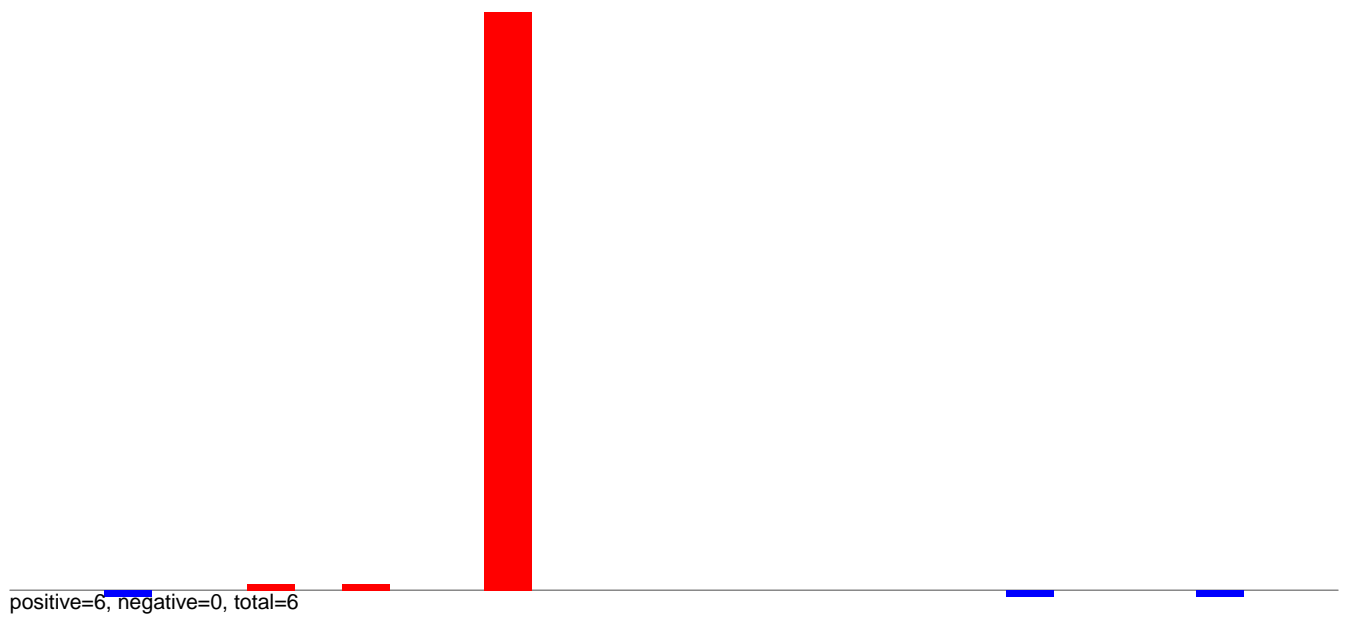
200

300

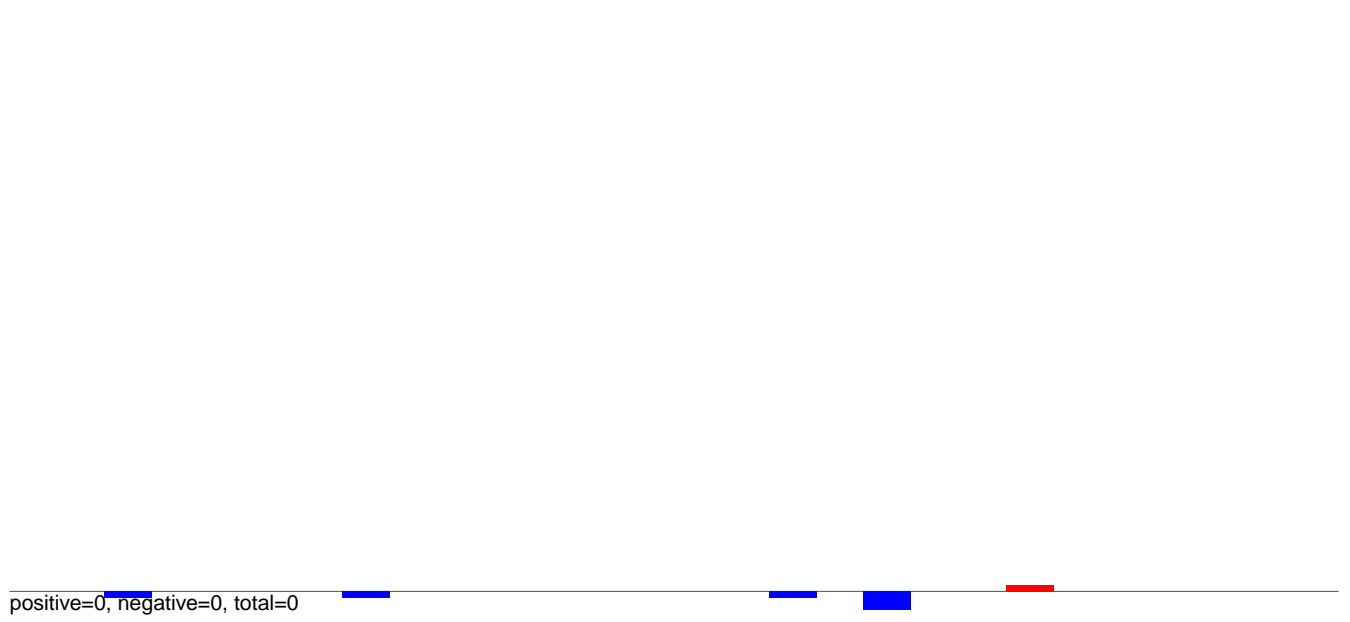
400

500

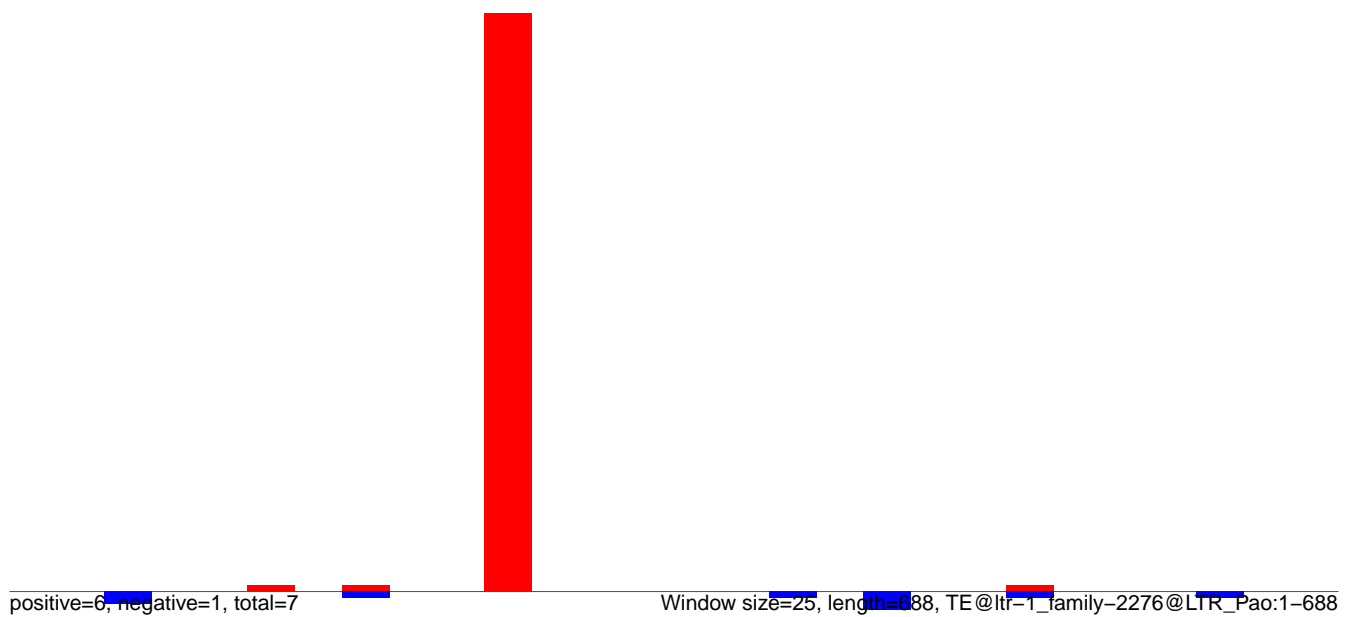
AeAlbo_Embryo0.1day_CT.18_23.rep



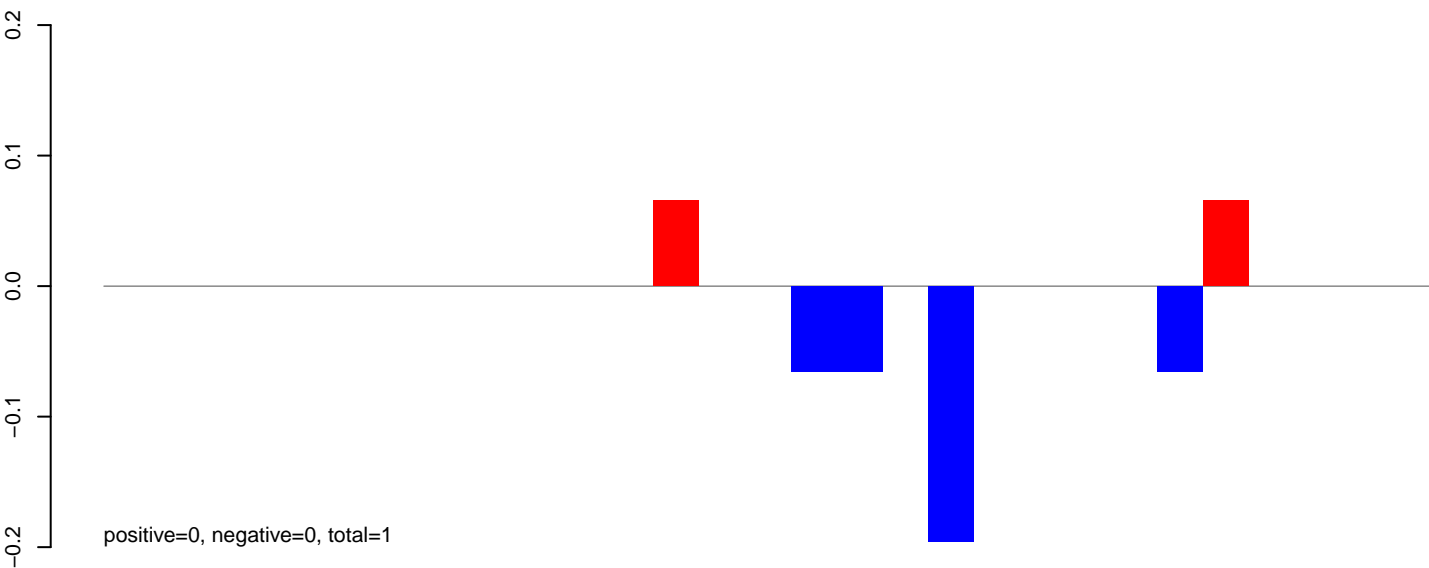
AeAlbo_Embryo0.1day_CT.24_35.rep



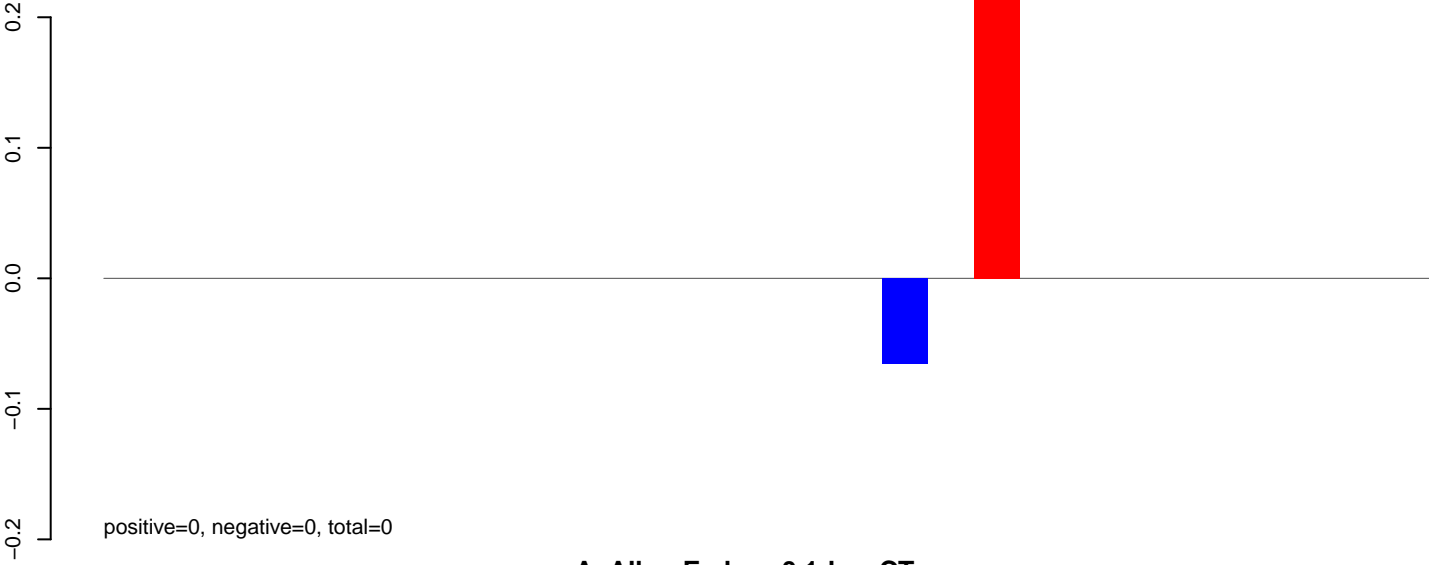
AeAlbo_Embryo0.1day_CT.rep



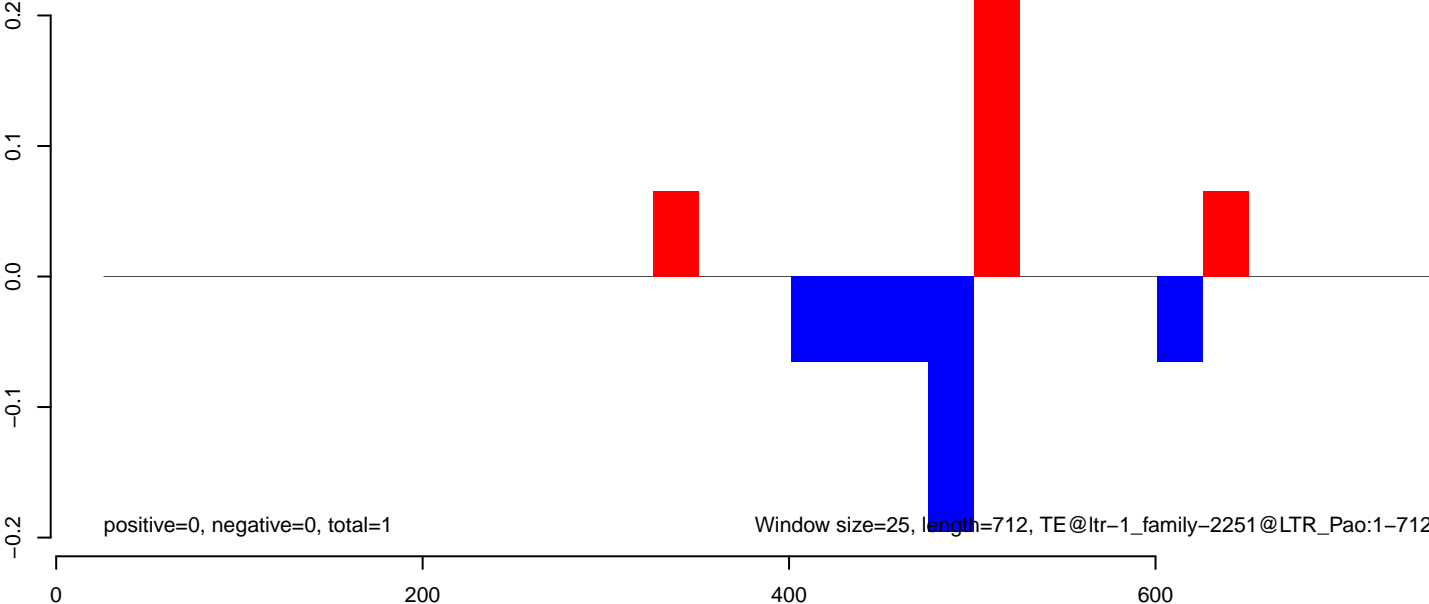
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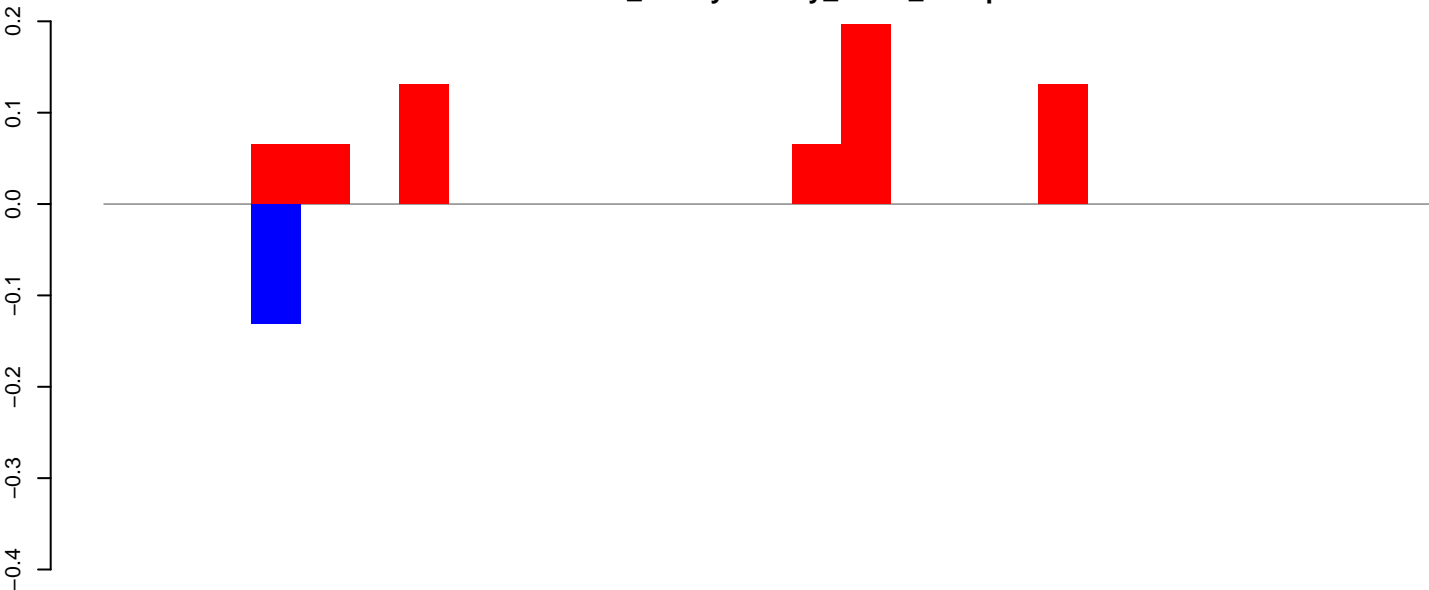
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AeAlbo_Embryo0.1day_CT.rep

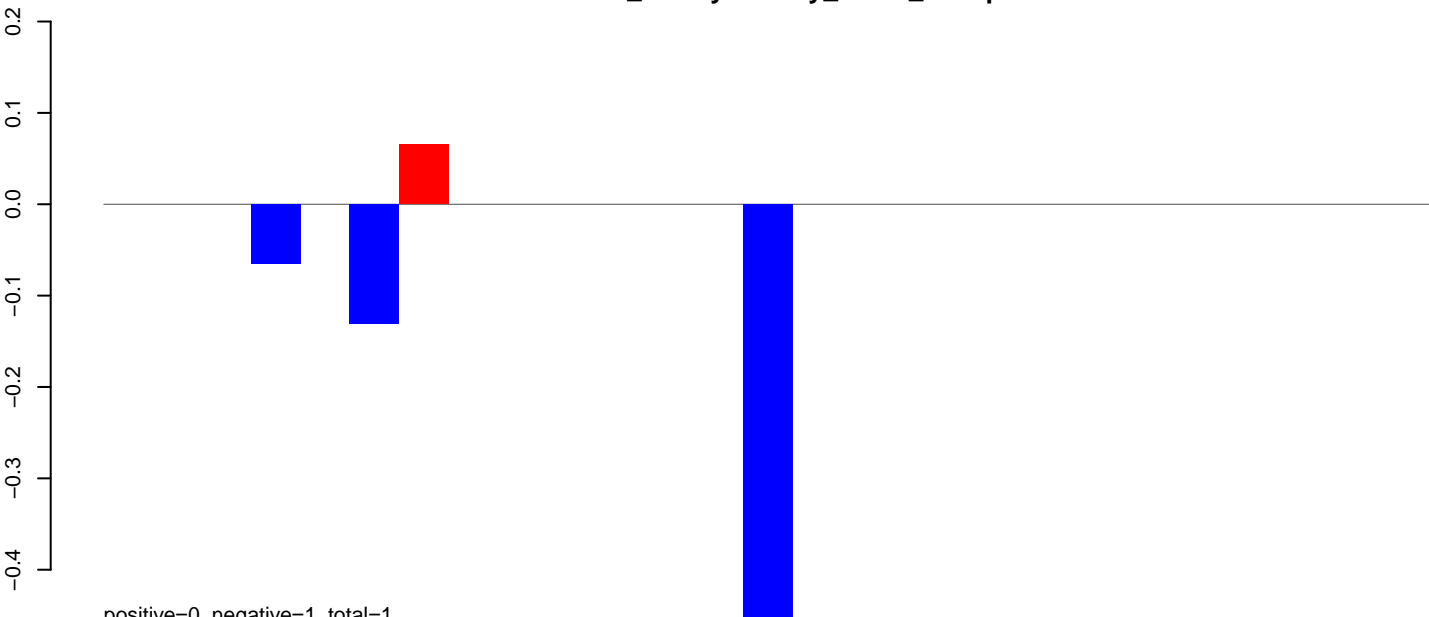


AeAlbo_Embryo0.1day_CT.18_23.rep



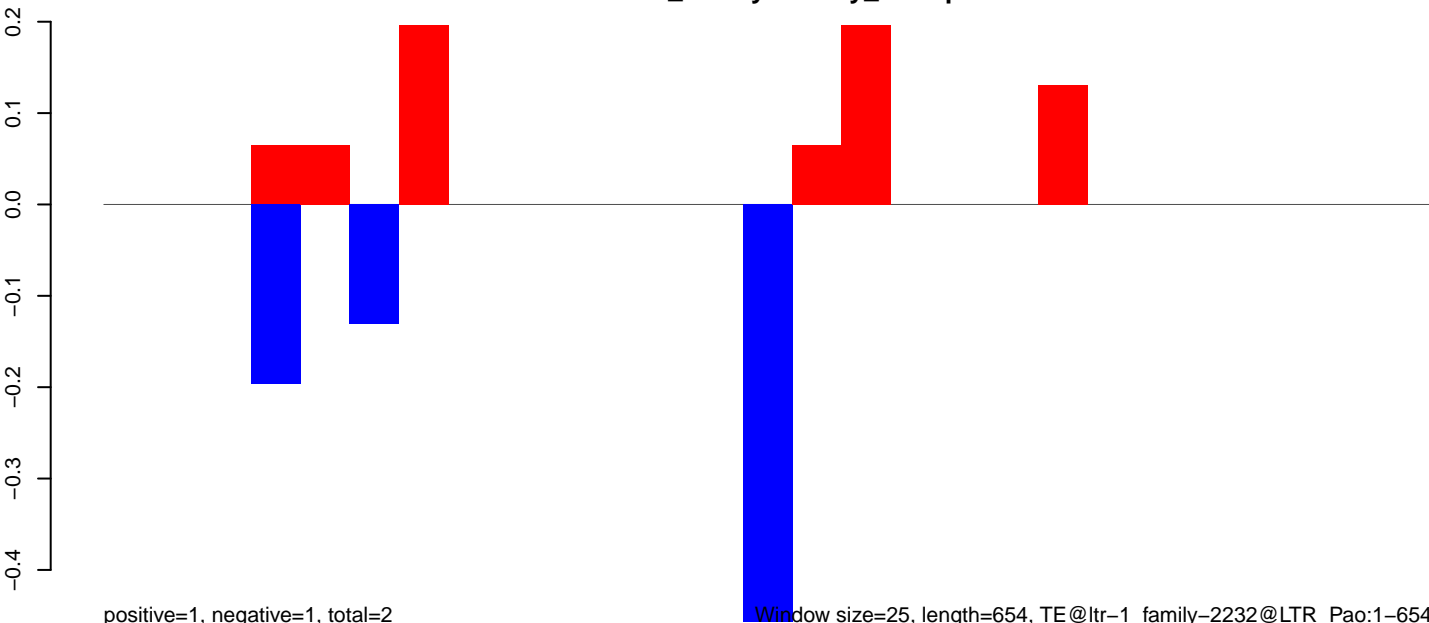
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=1, total=1

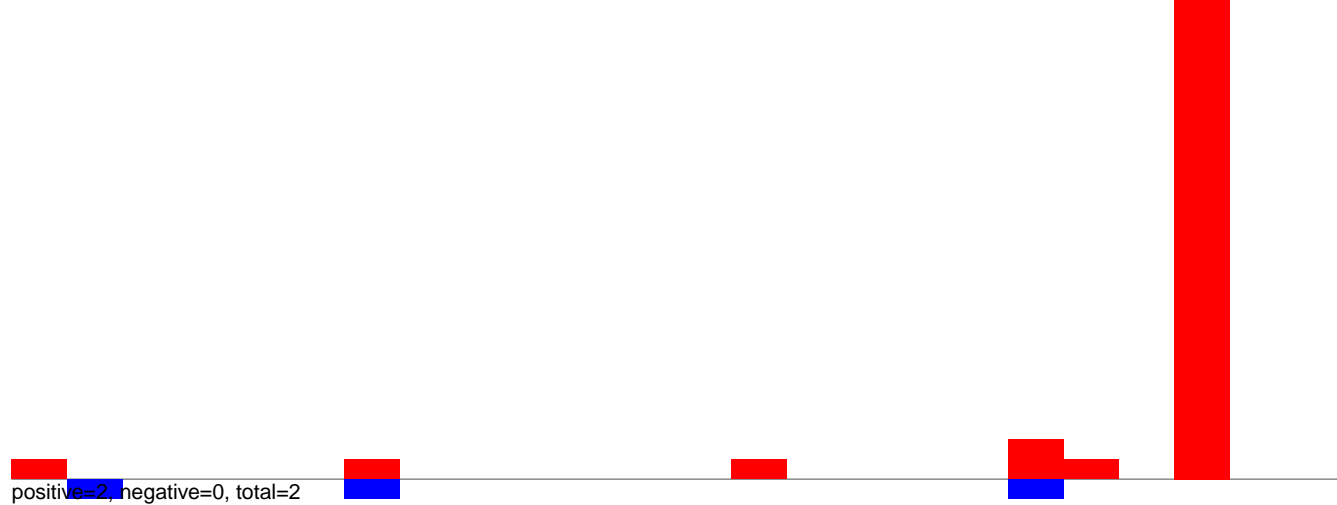
AeAlbo_Embryo0.1day_CT.rep



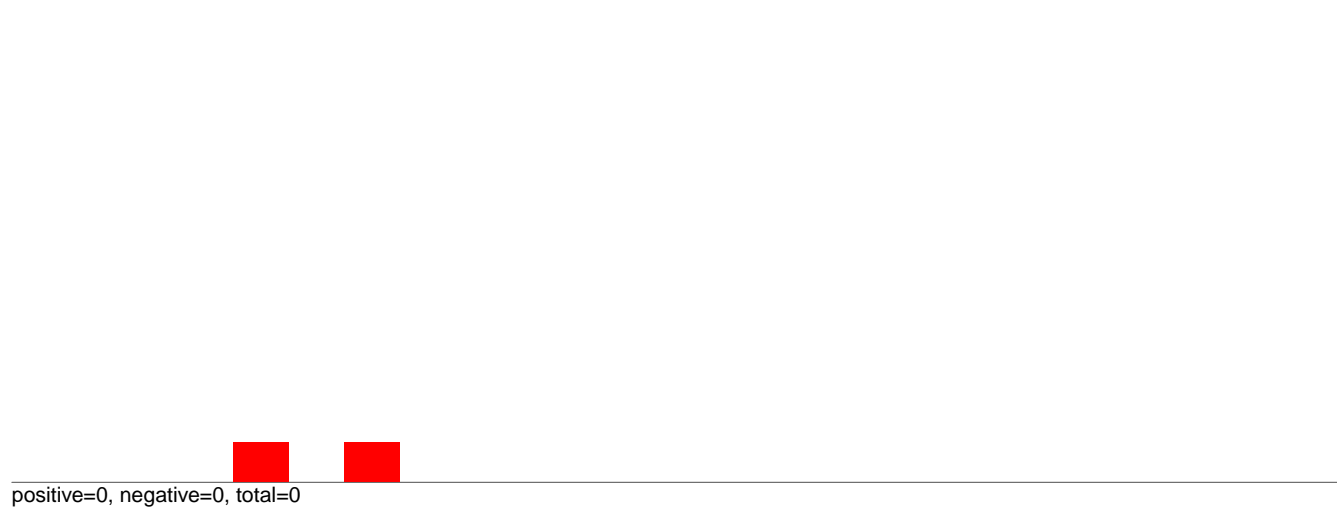
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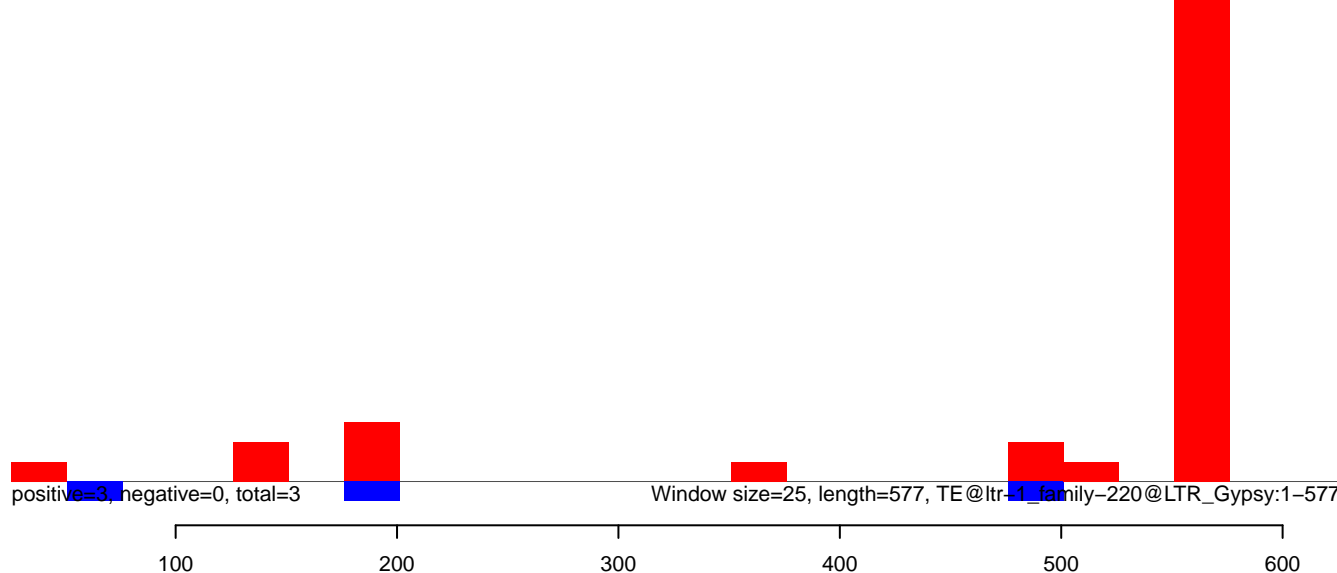
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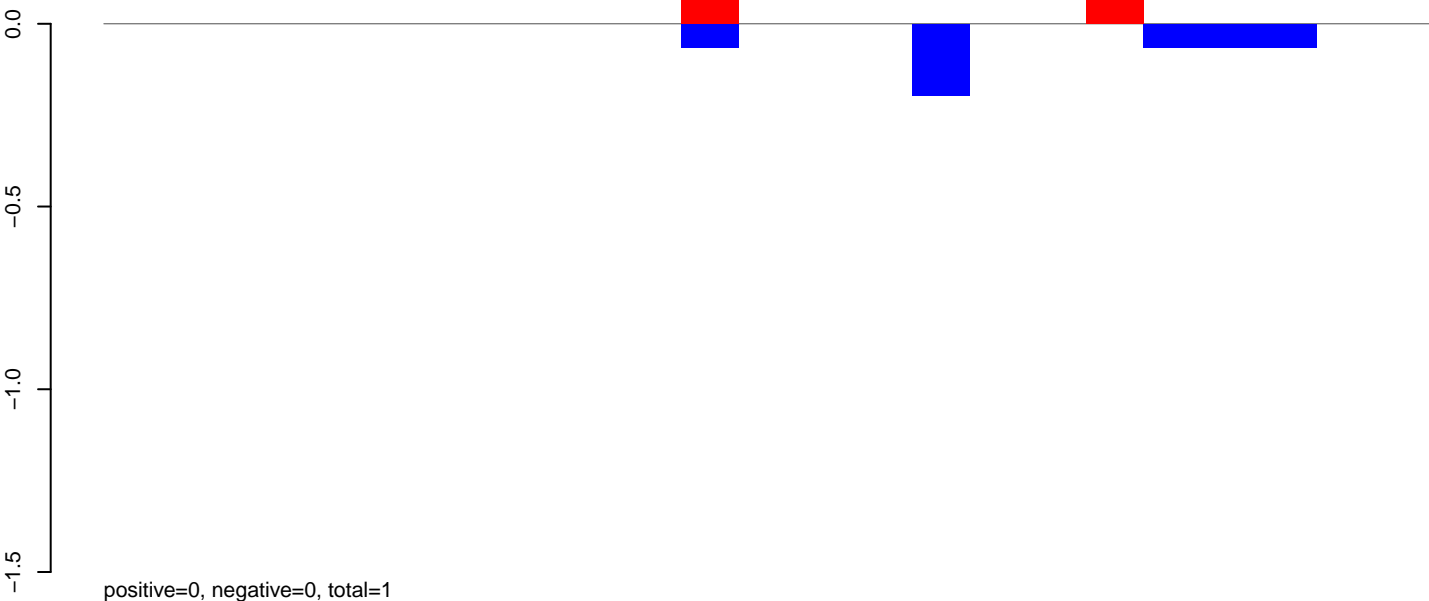
AeAlbo_Embryo0.1day_CT.24_35.rep



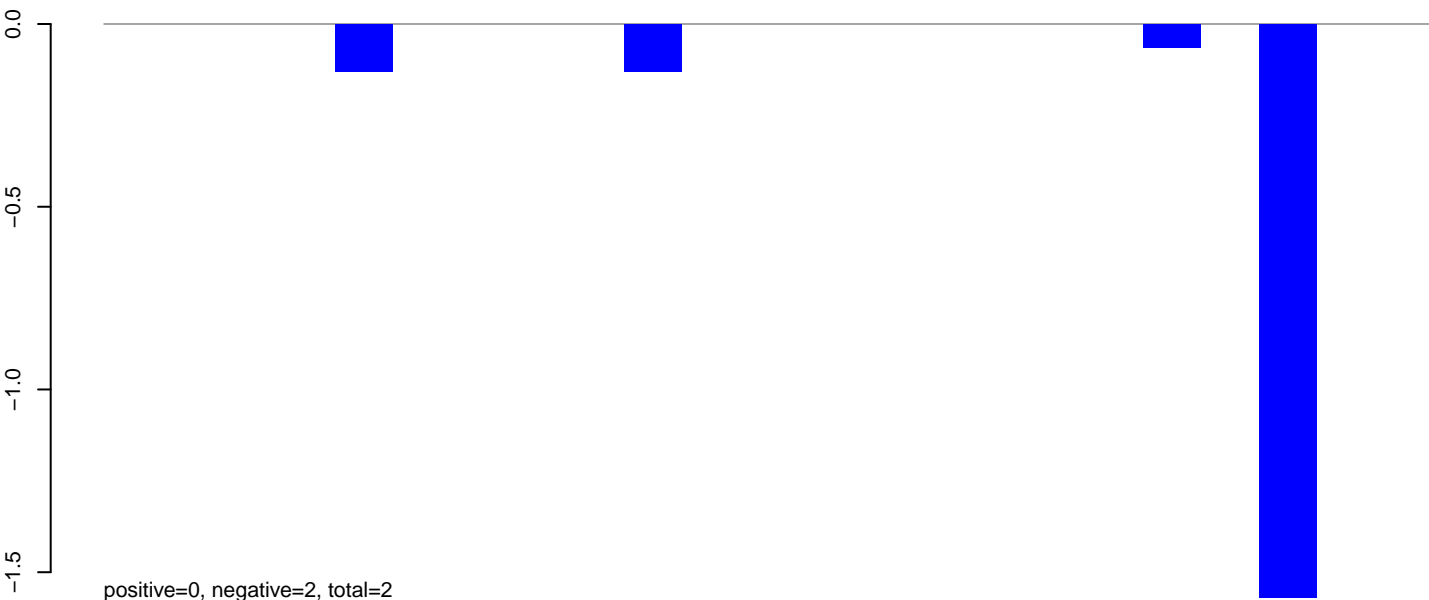
AeAlbo_Embryo0.1day_CT.rep



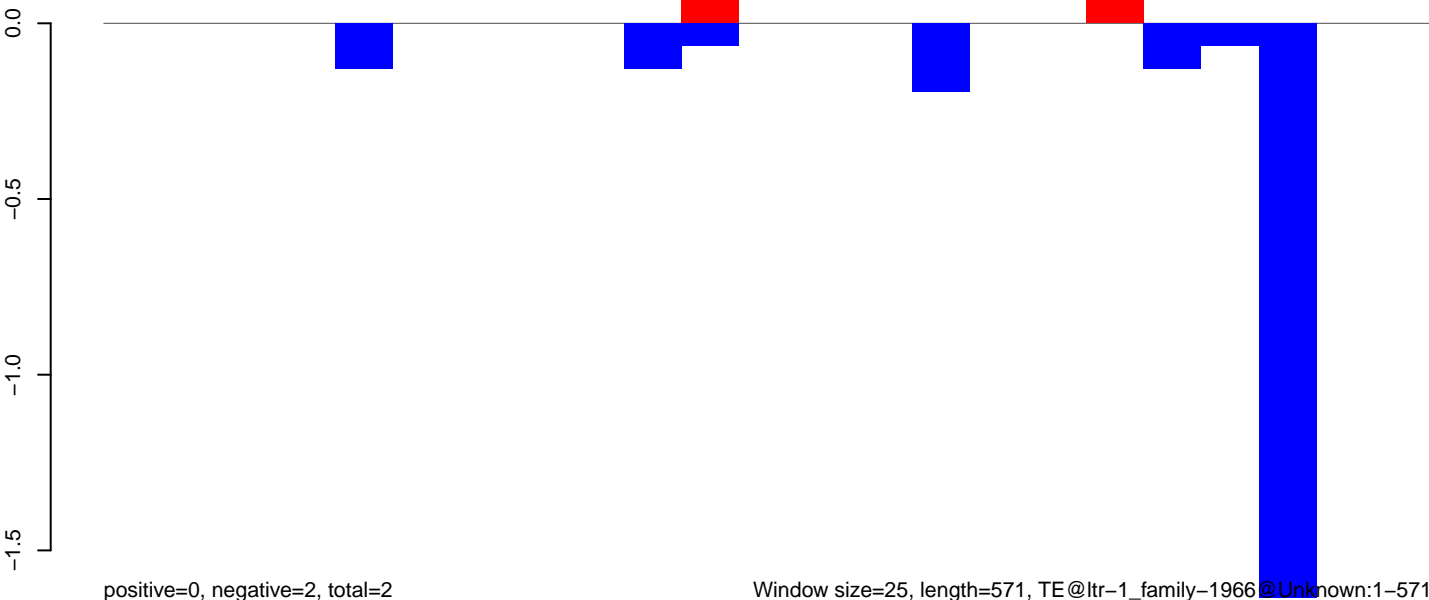
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



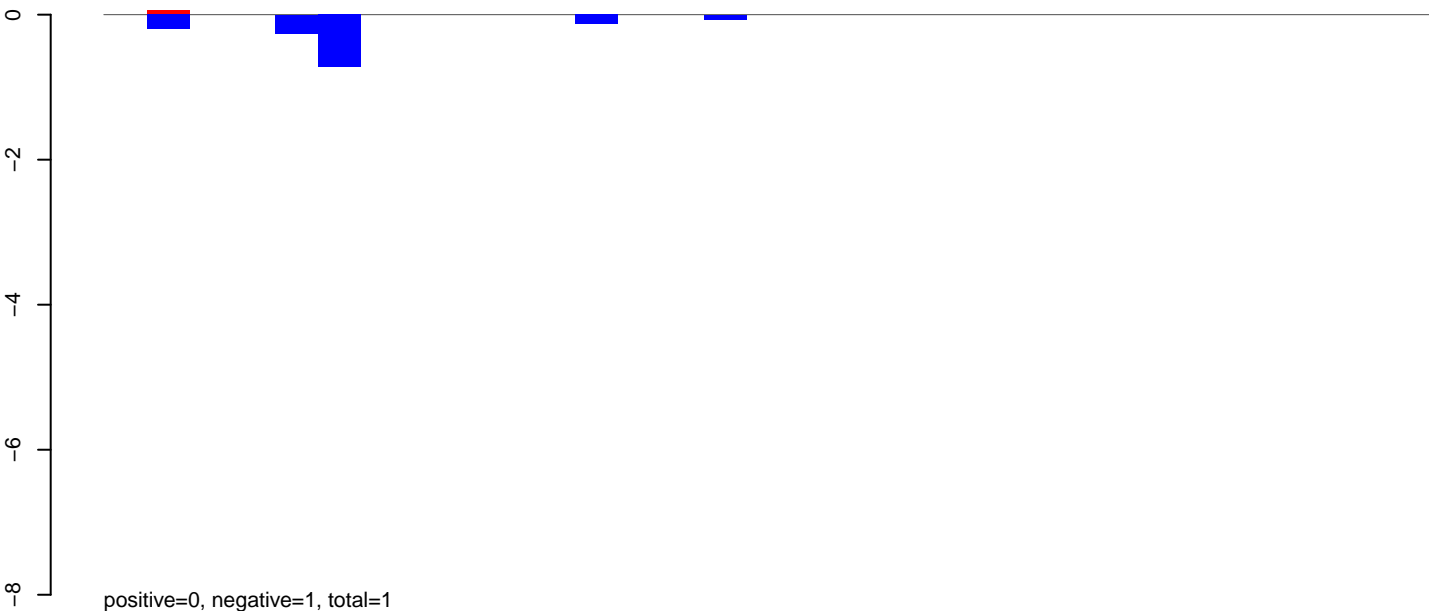
AeAlbo_Embryo0.1day_CT.rep



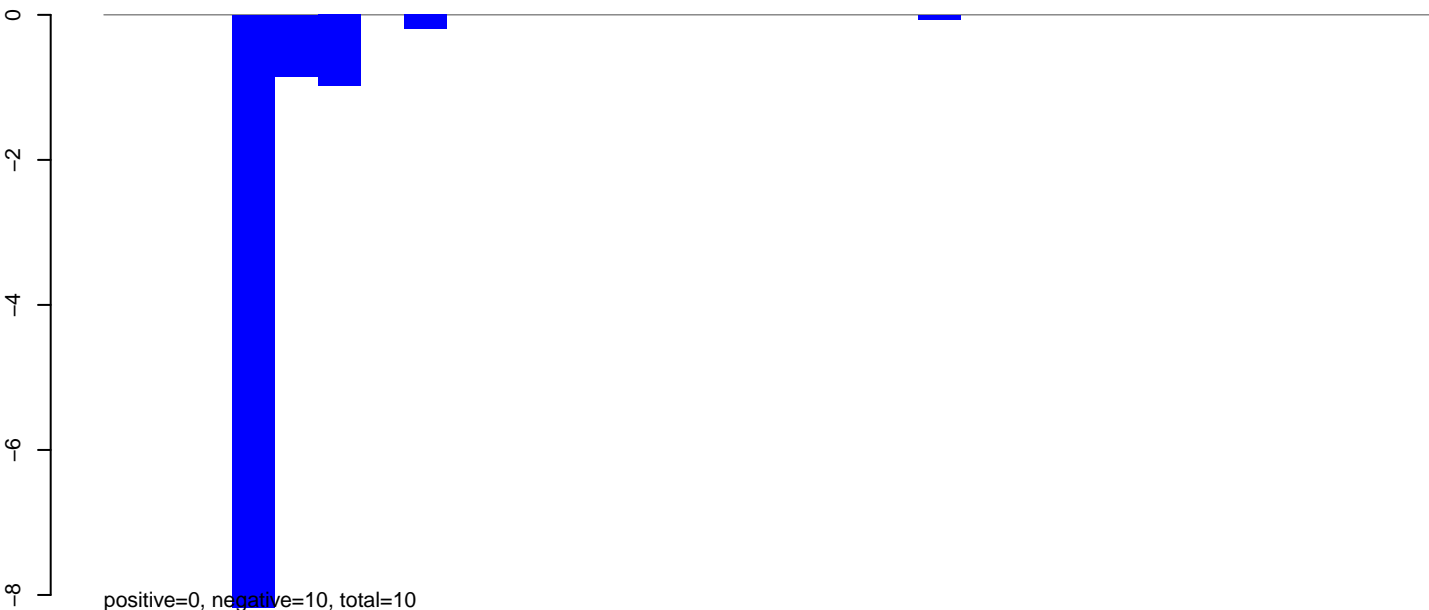
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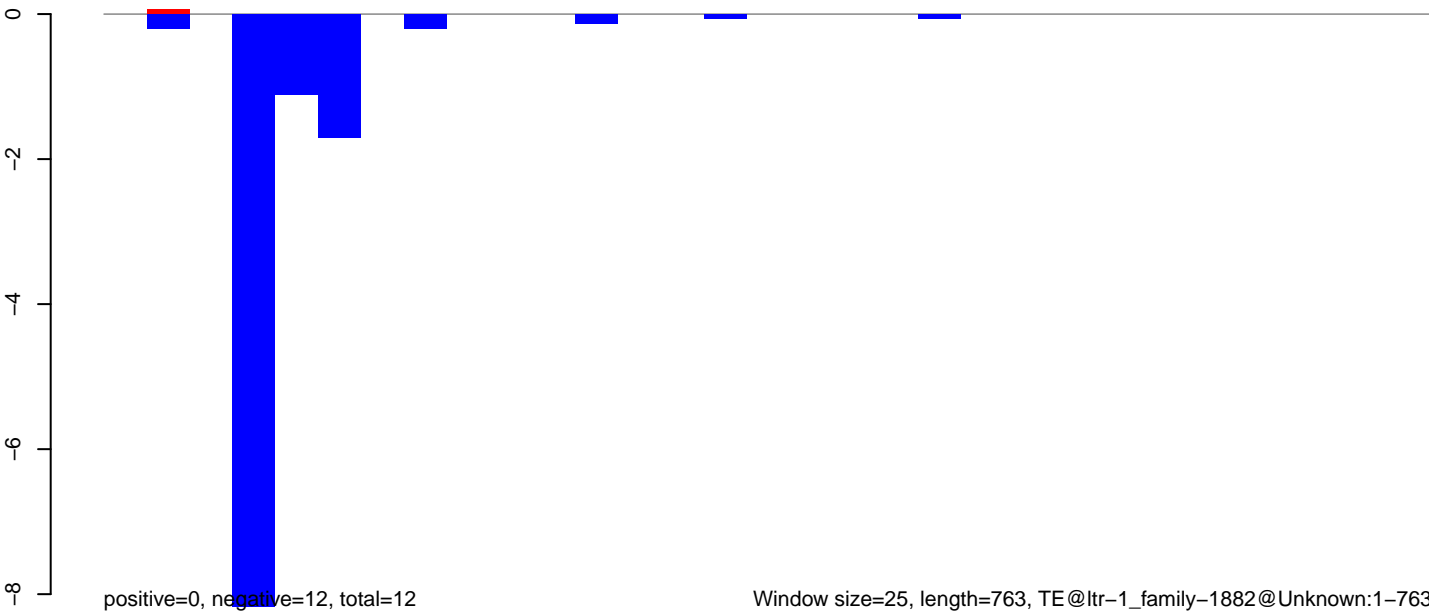
AeAlbo_Embryo0.1day_CT.18_23.rep



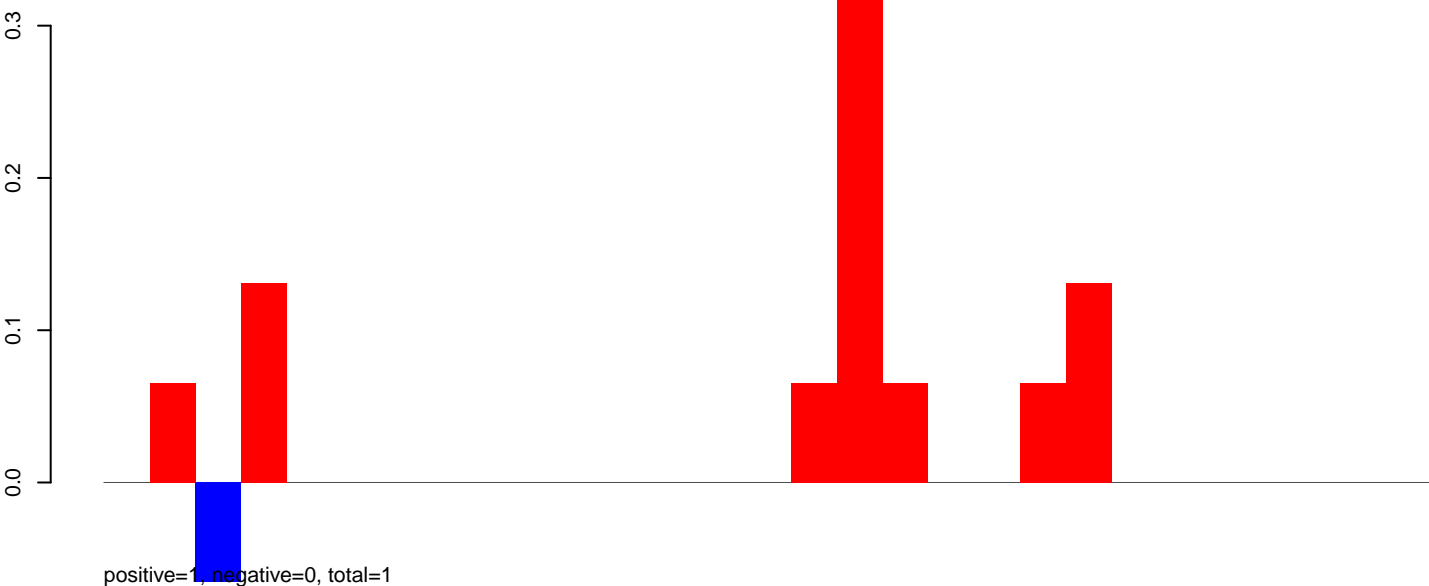
AeAlbo_Embryo0.1day_CT.24_35.rep



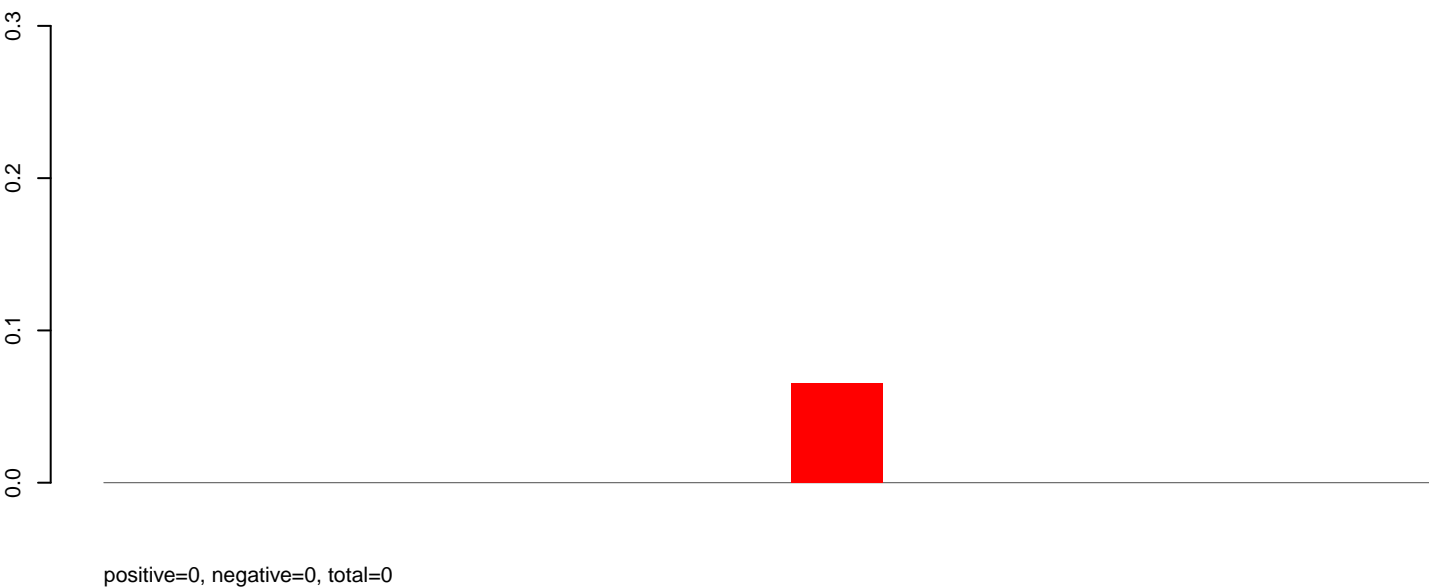
AeAlbo_Embryo0.1day_CT.rep



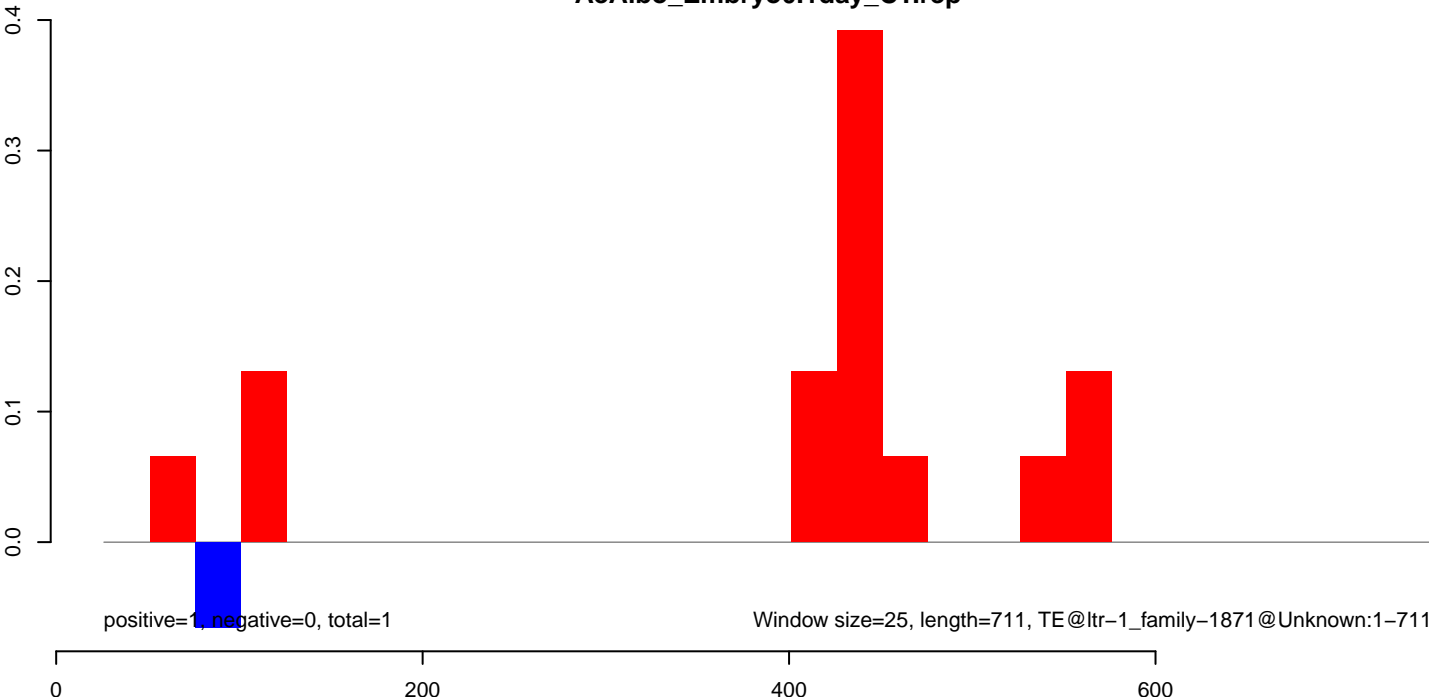
AeAlbo_Embryo0.1day_CT.18_23.rep



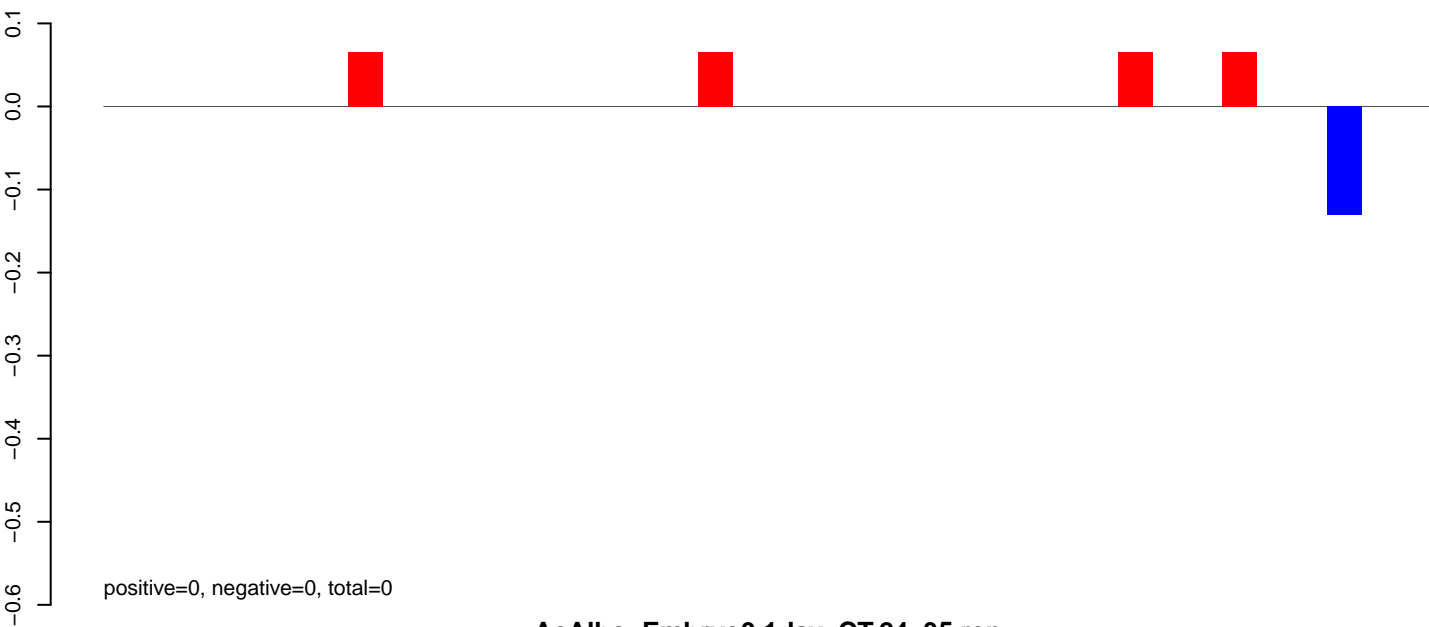
AeAlbo_Embryo0.1day_CT.24_35.rep



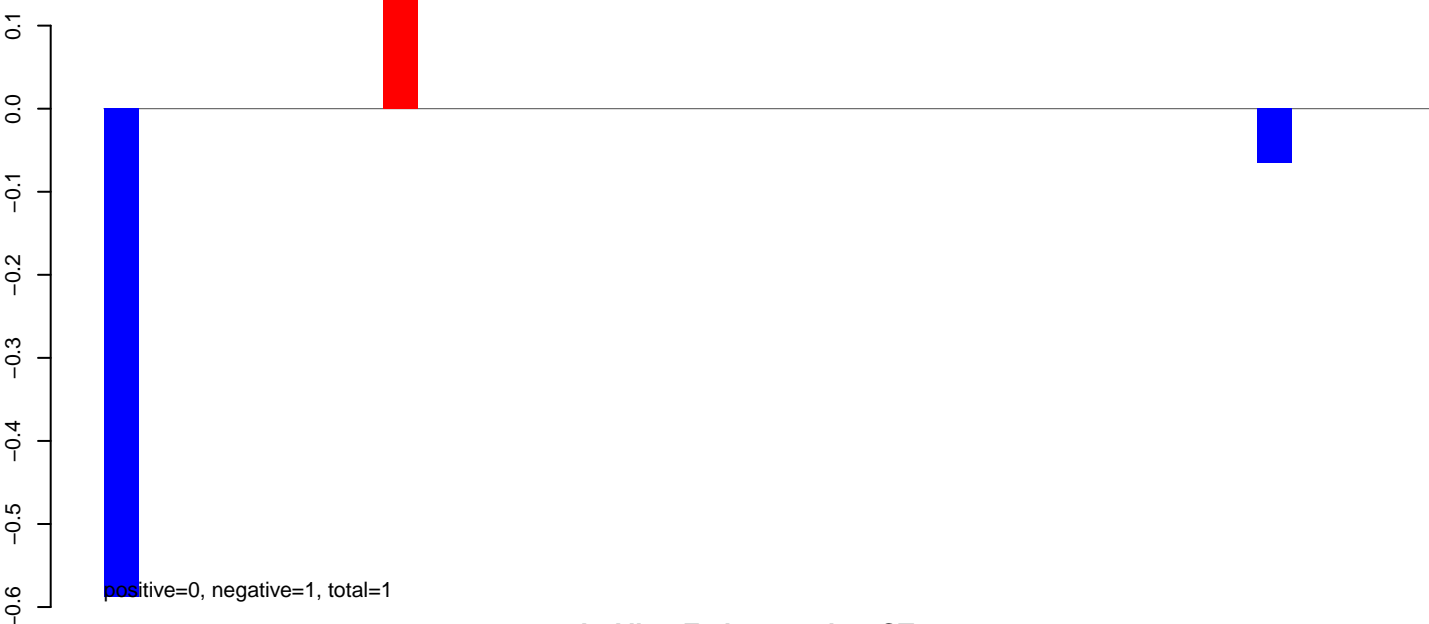
AeAlbo_Embryo0.1day_CT.rep



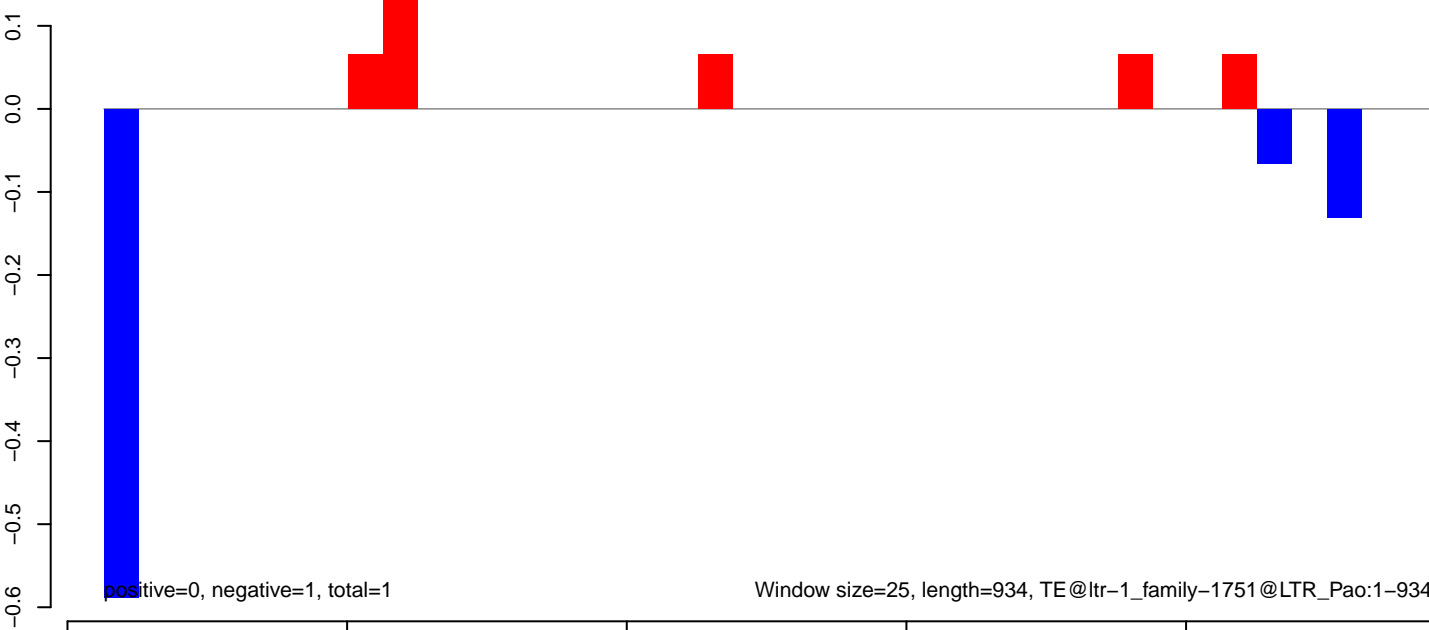
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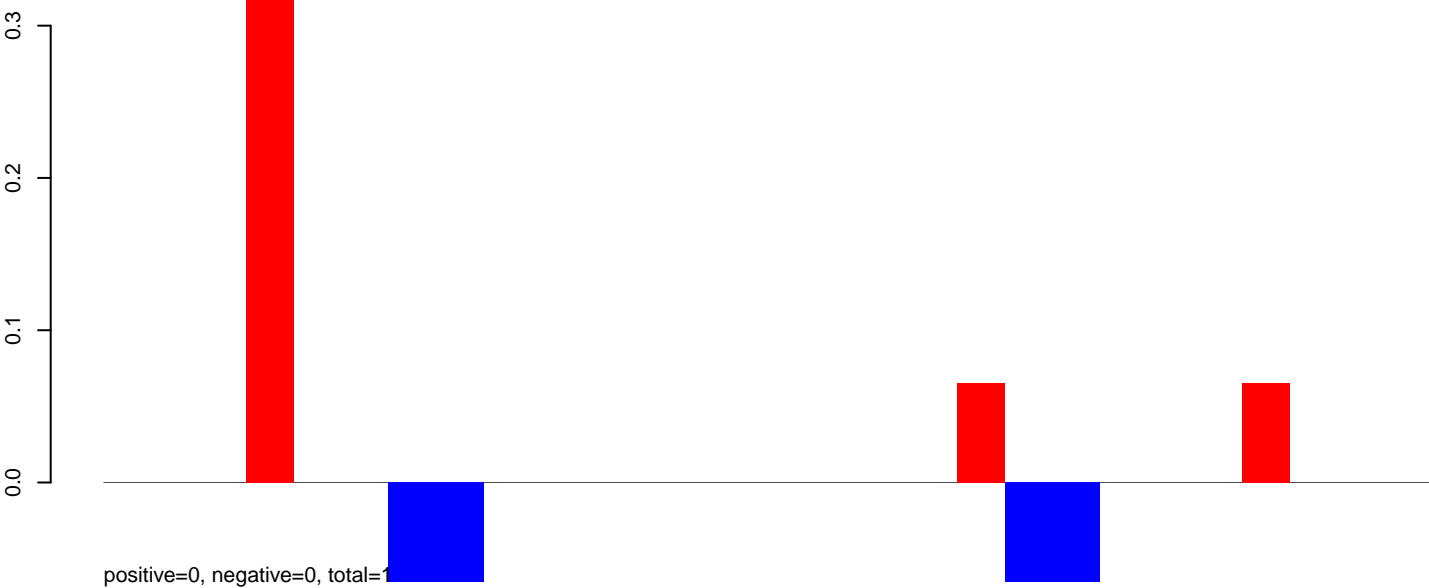
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



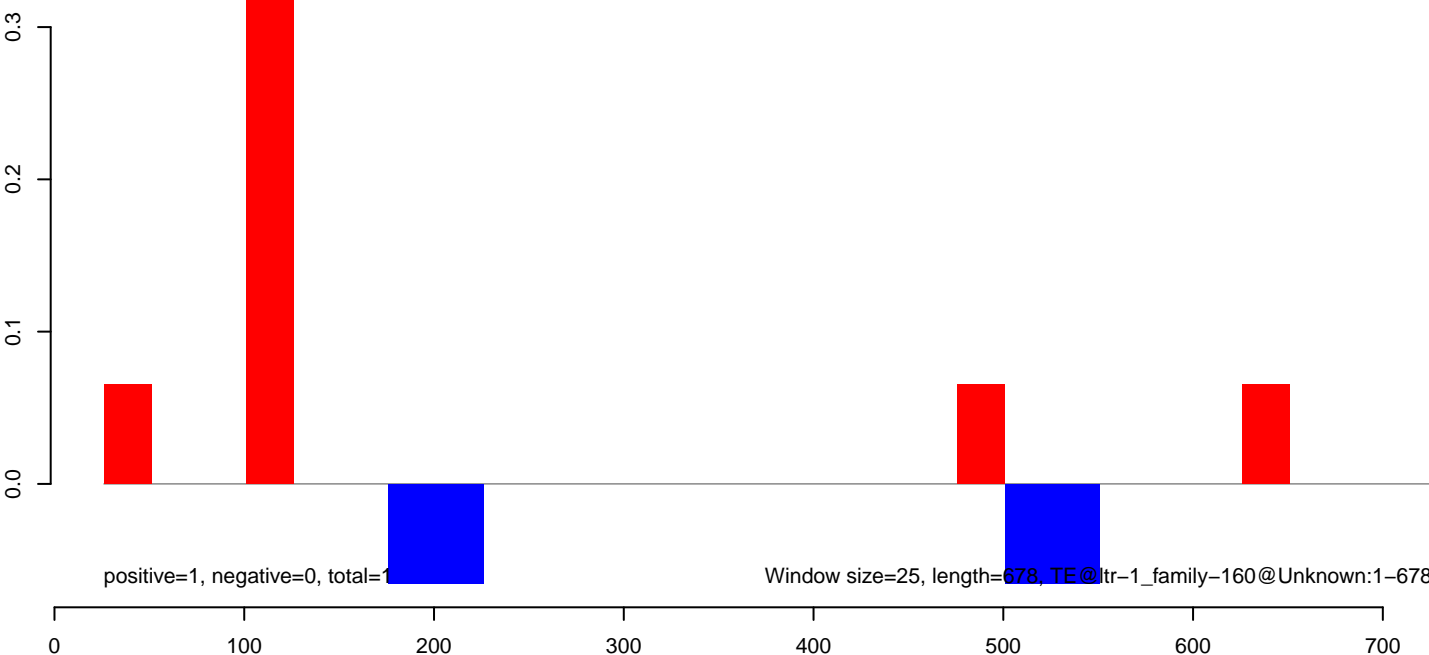
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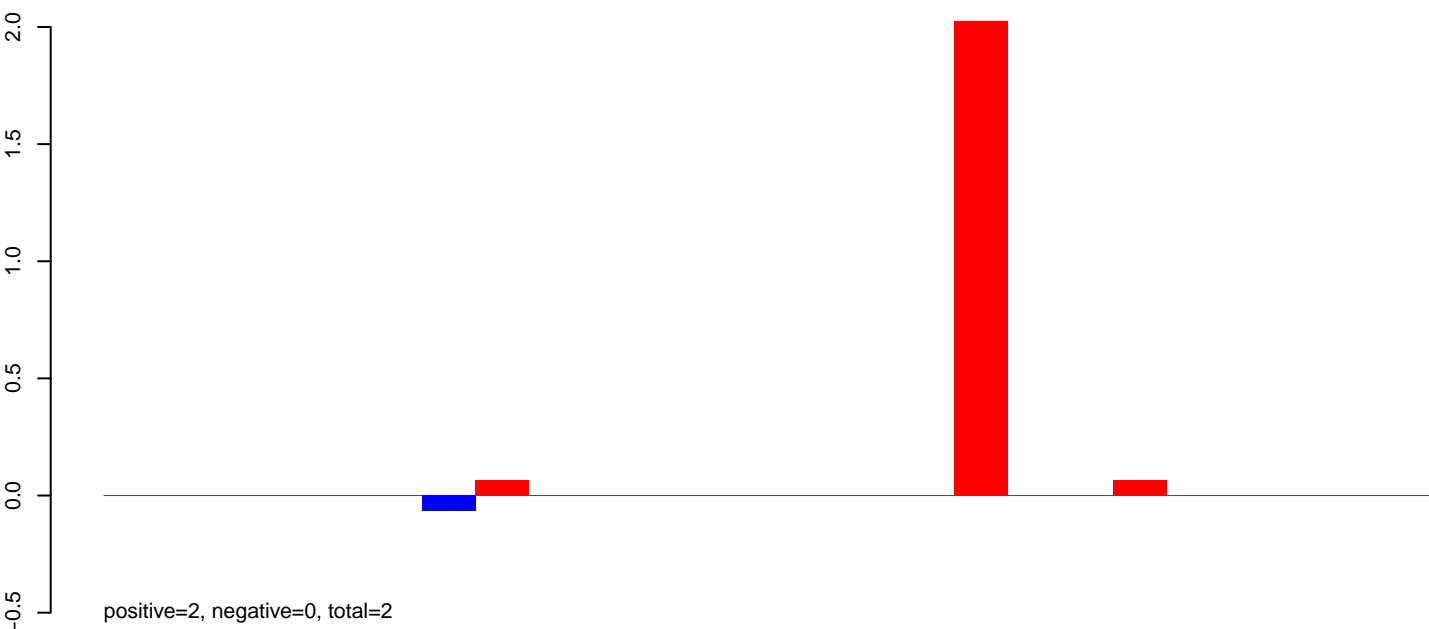
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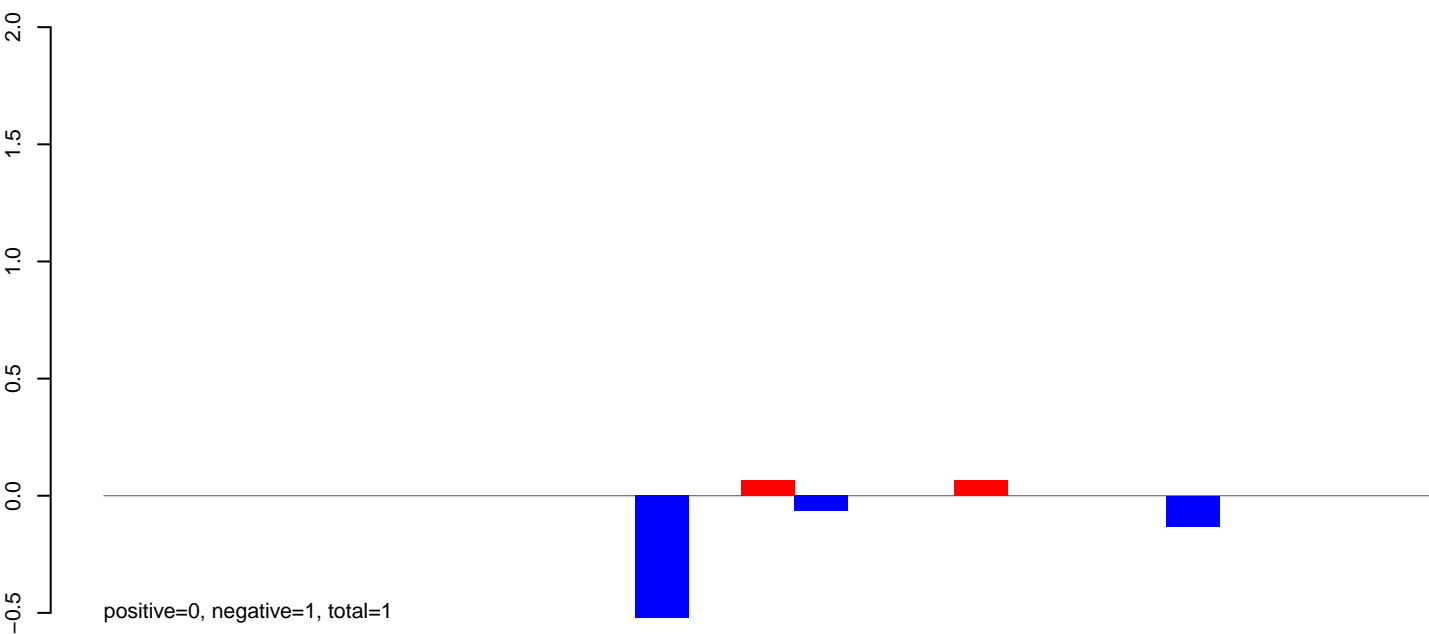
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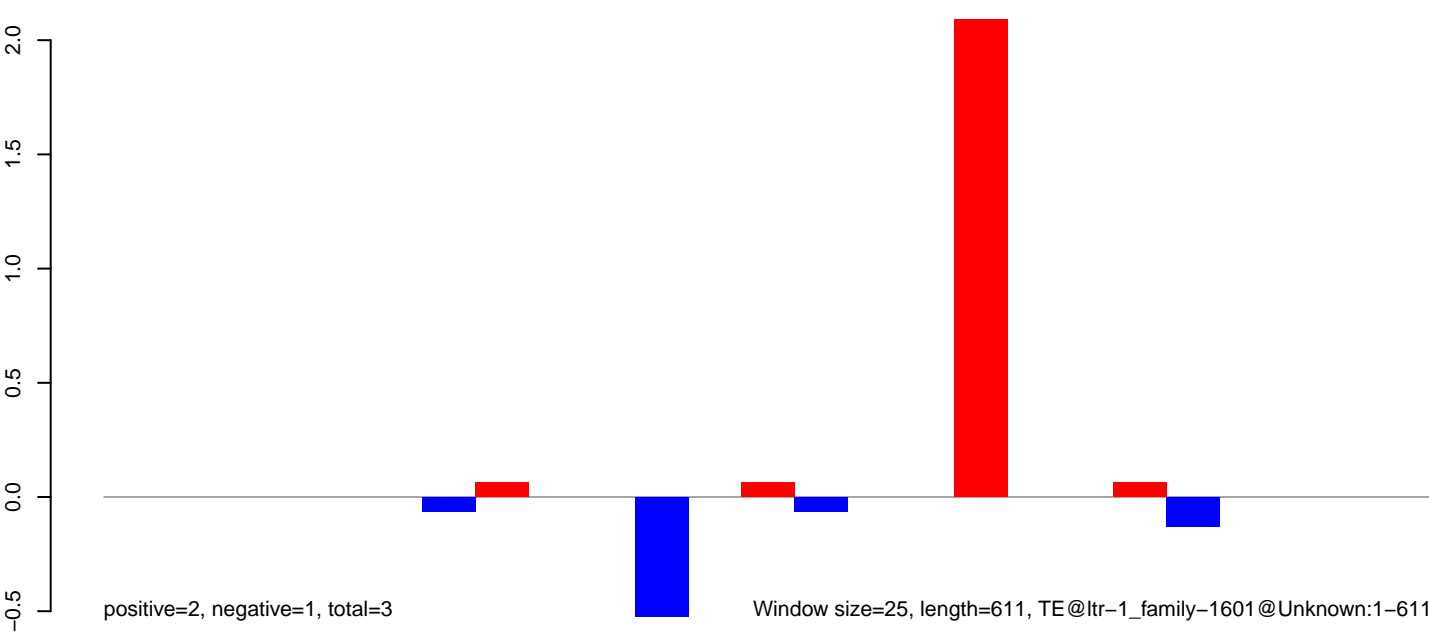
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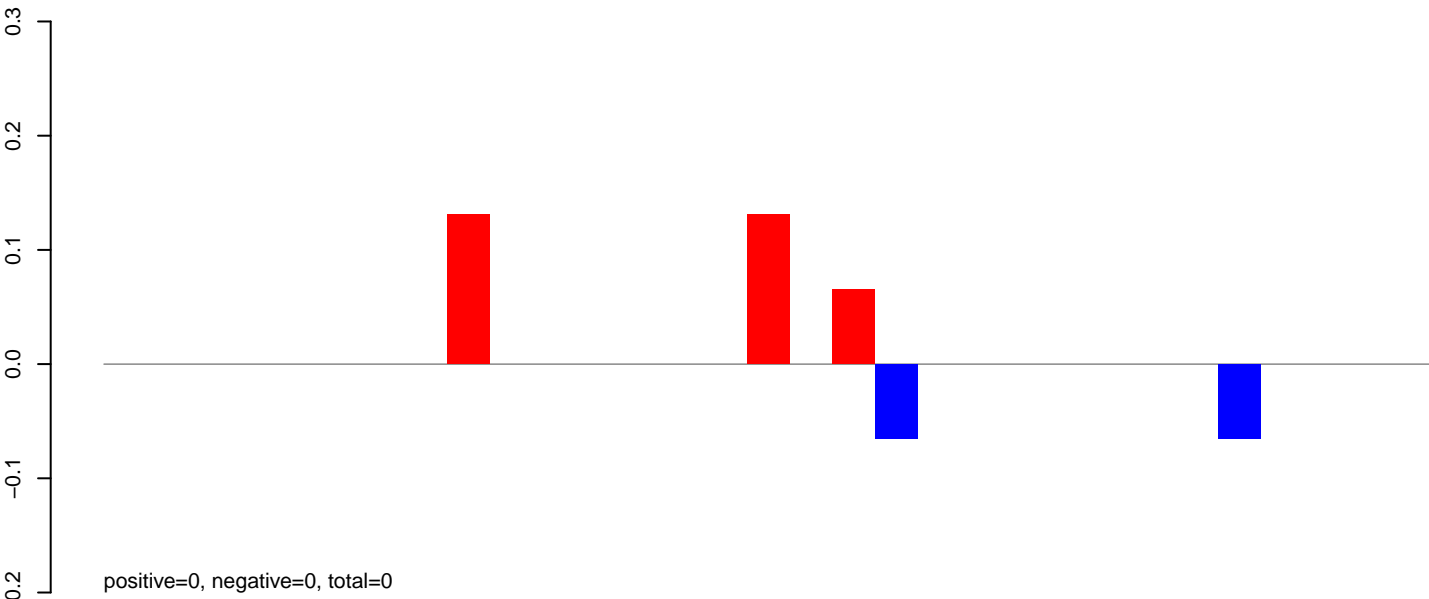
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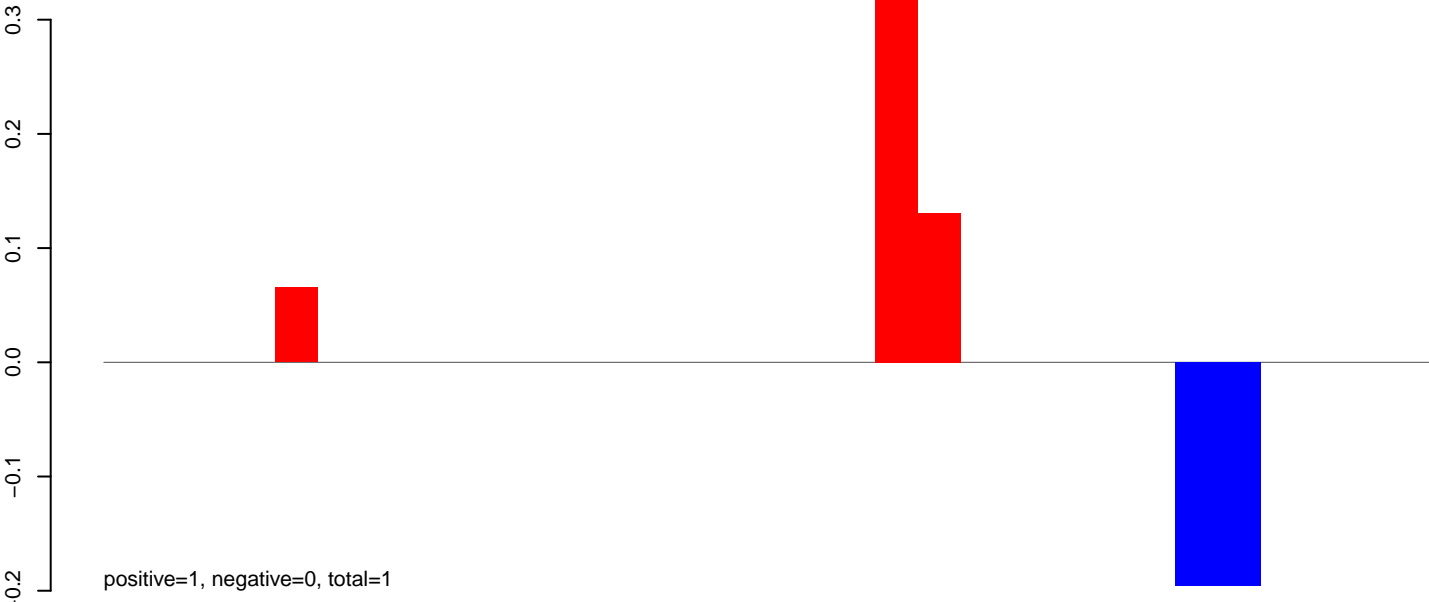
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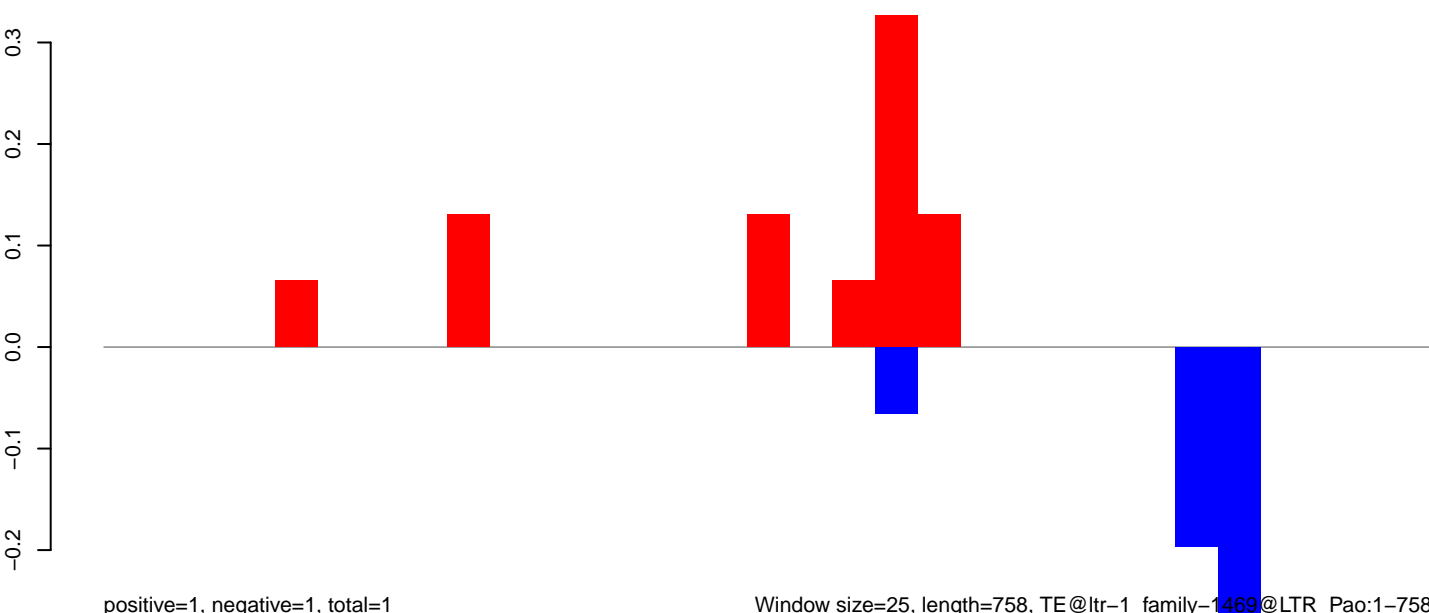
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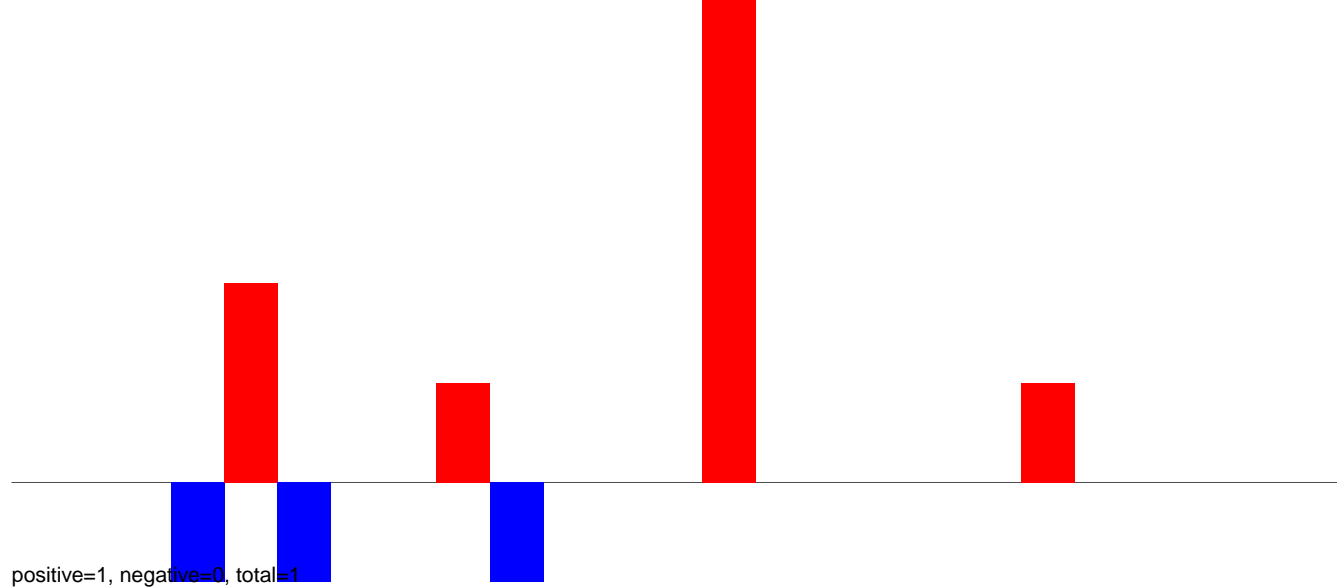
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AeAlbo_Embryo0.1day_CT.rep



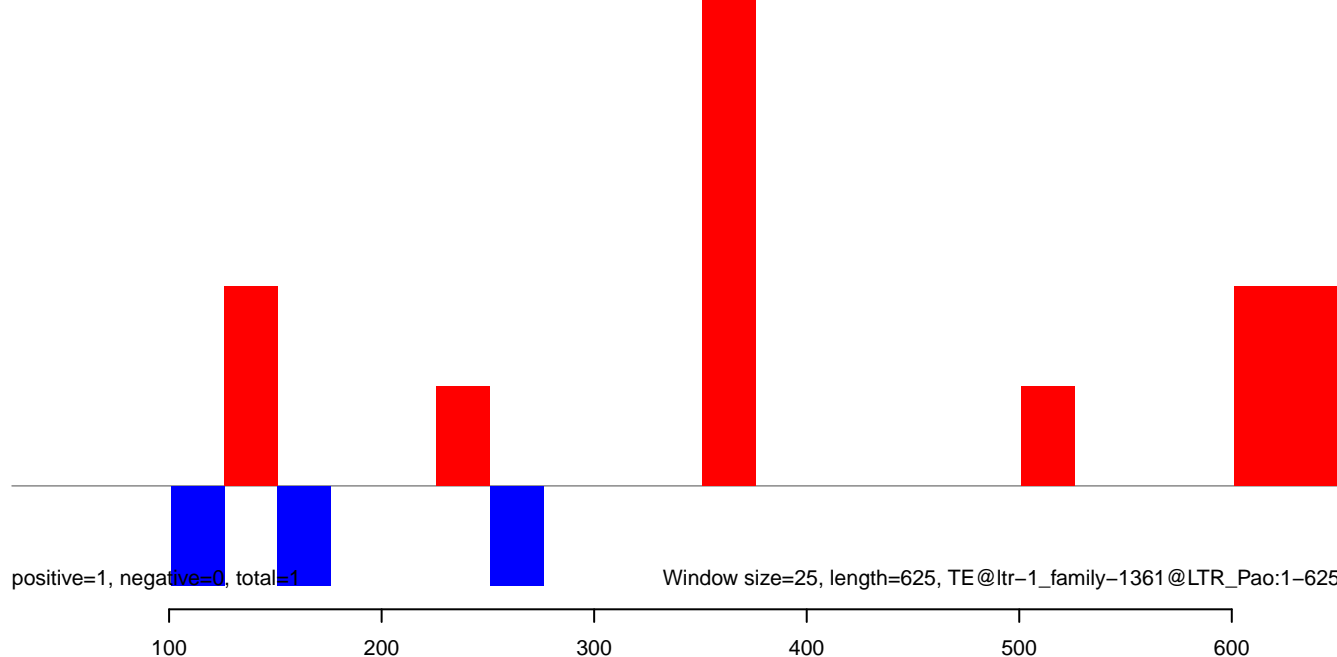
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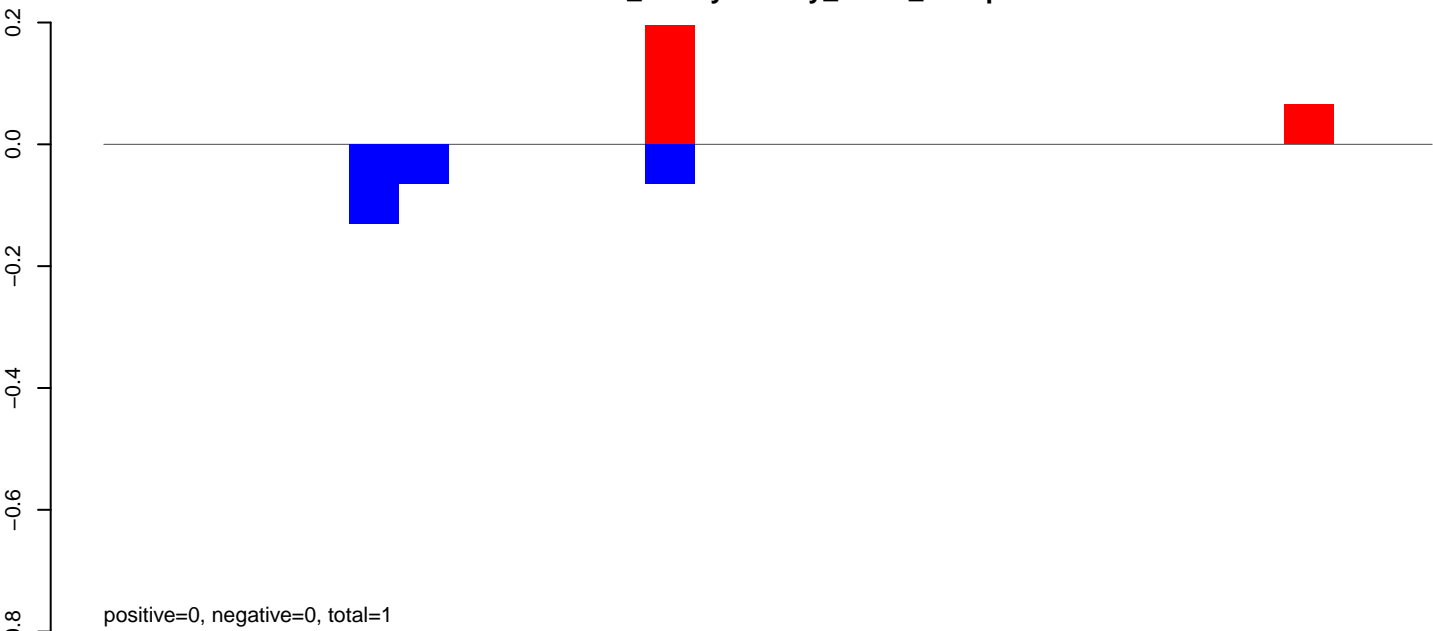
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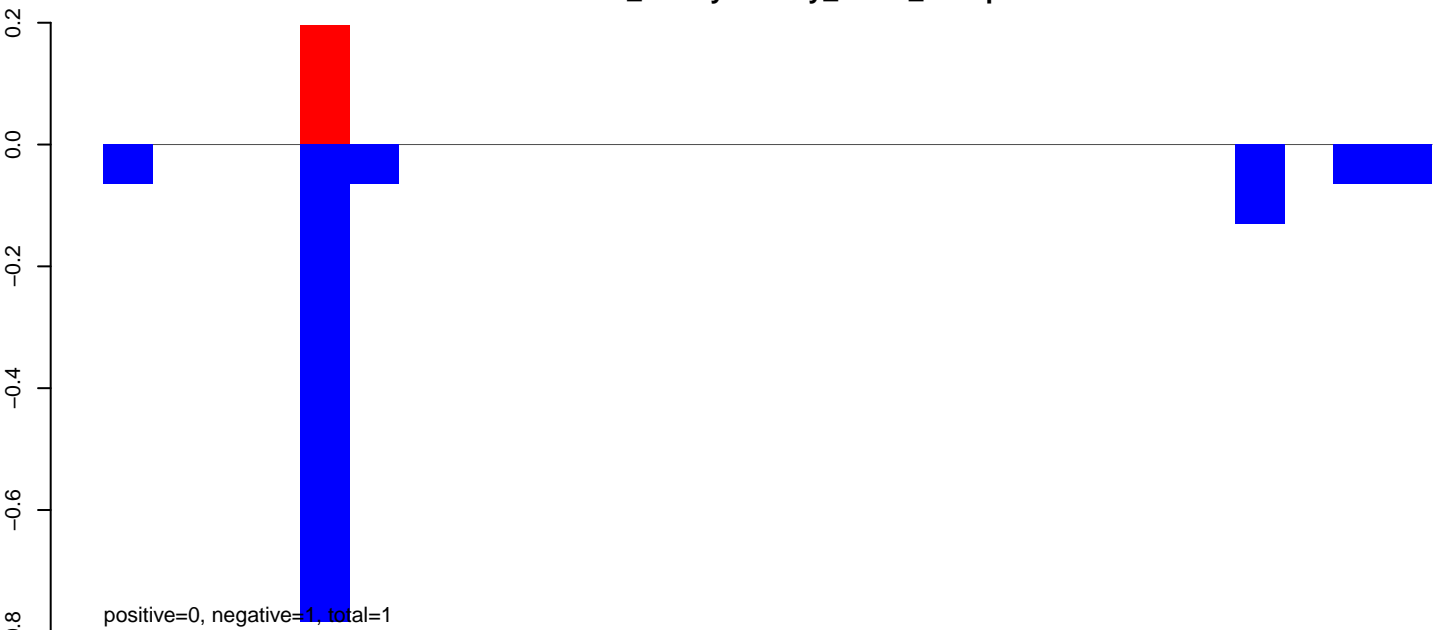
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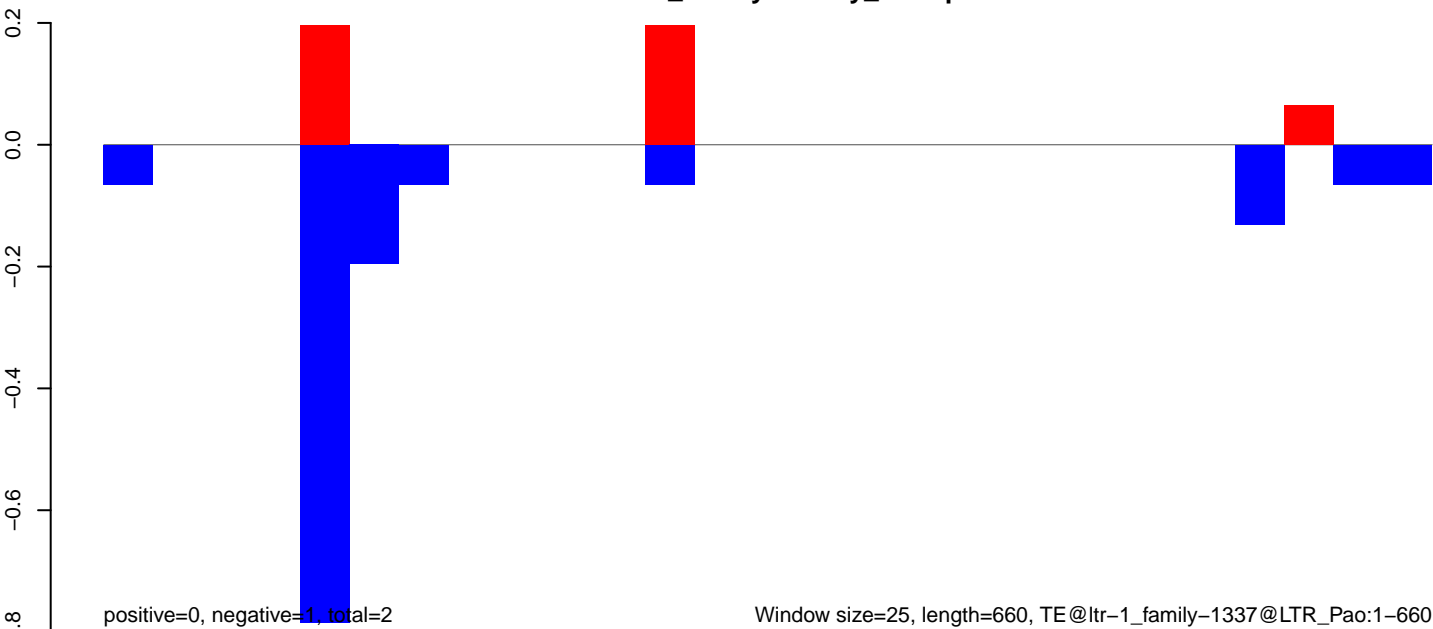
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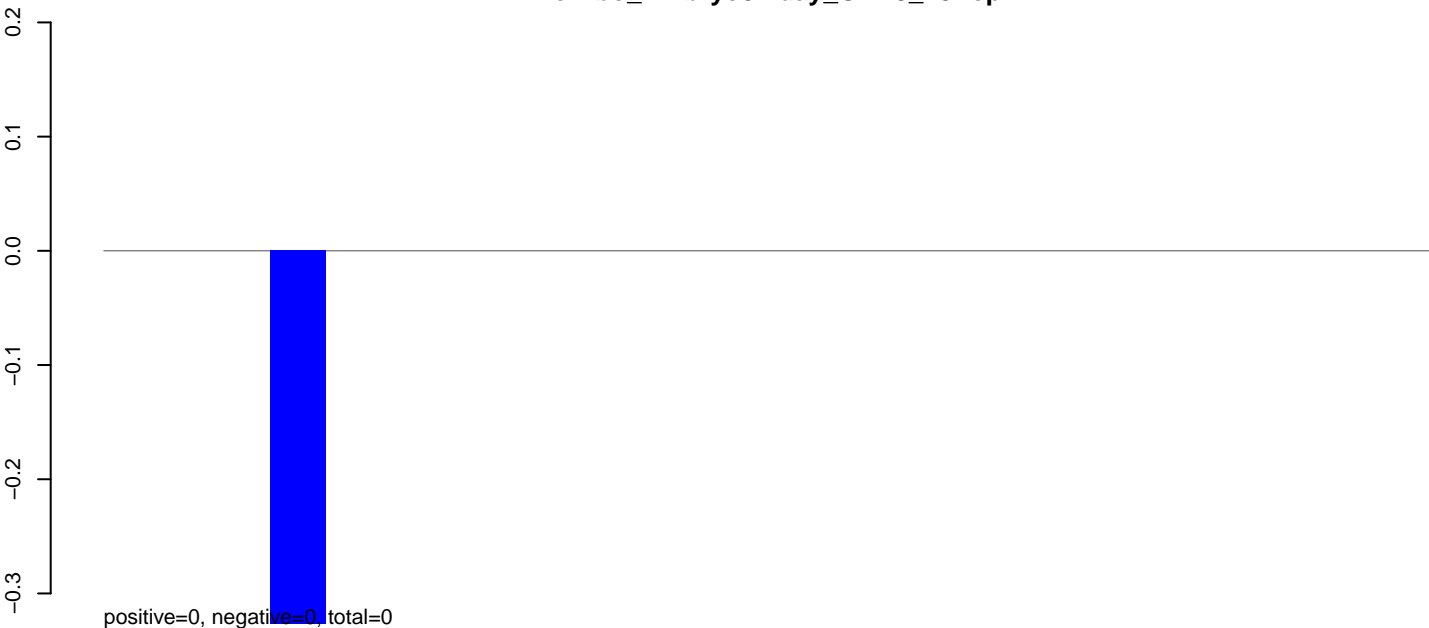
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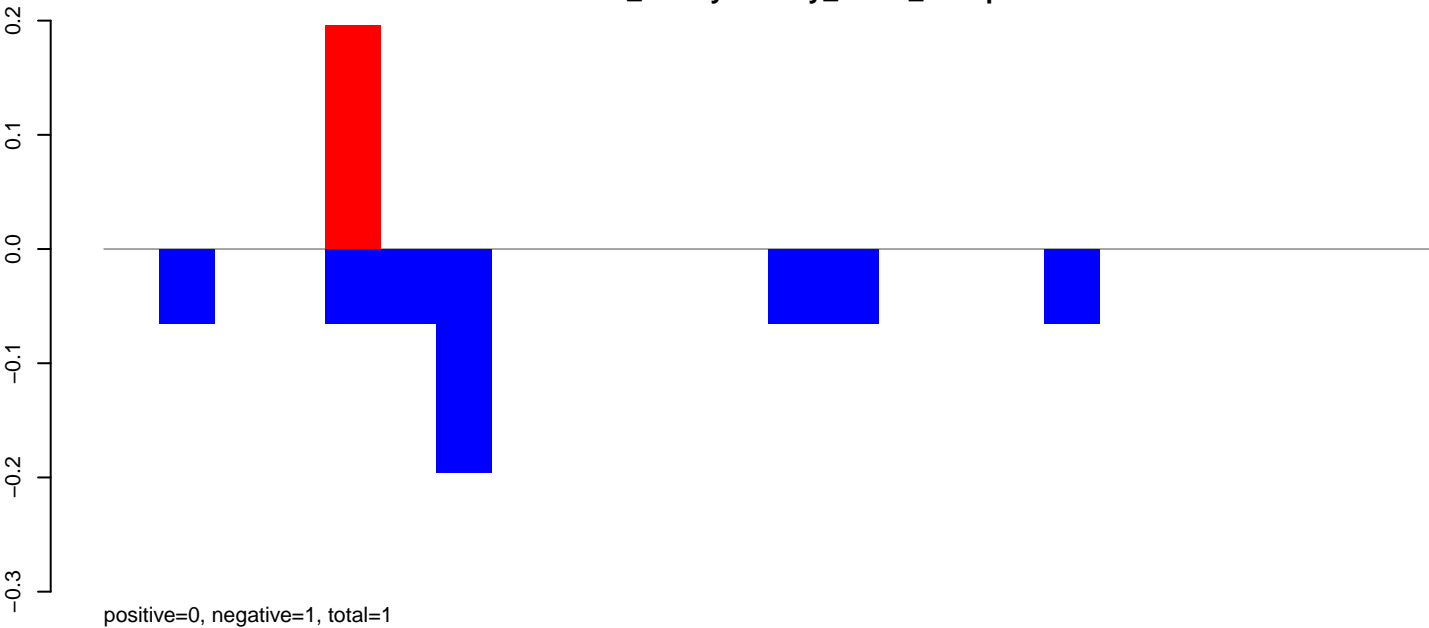
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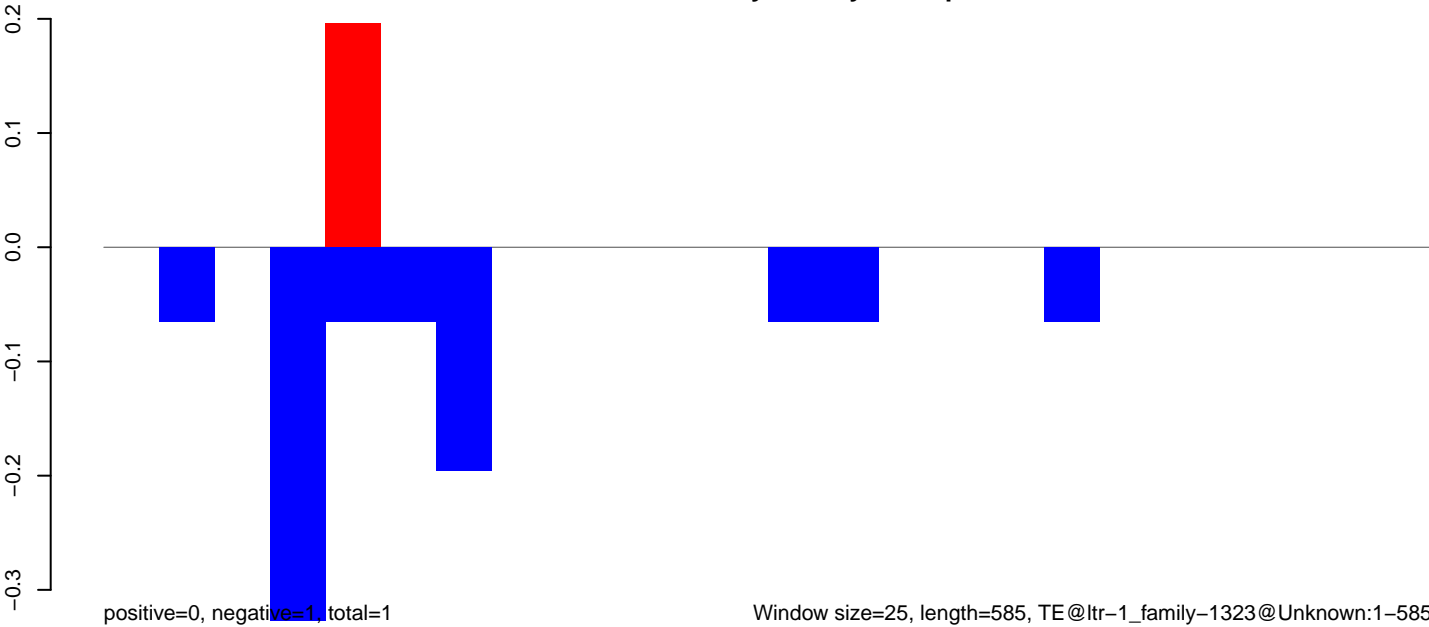
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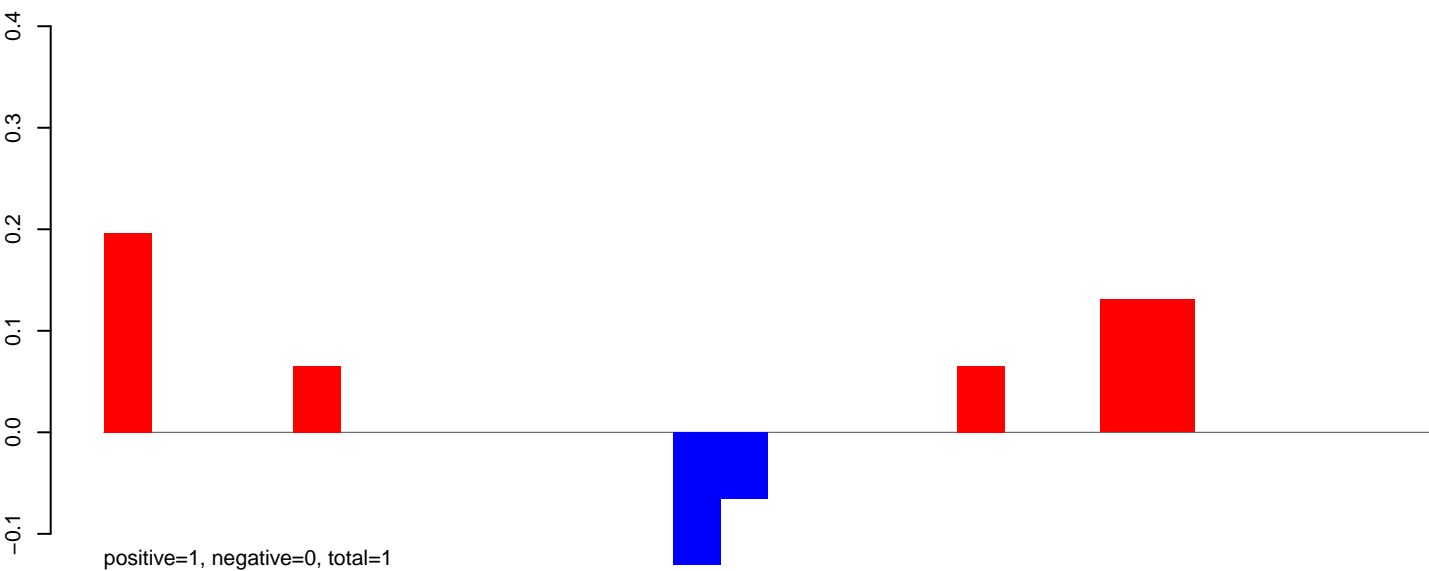
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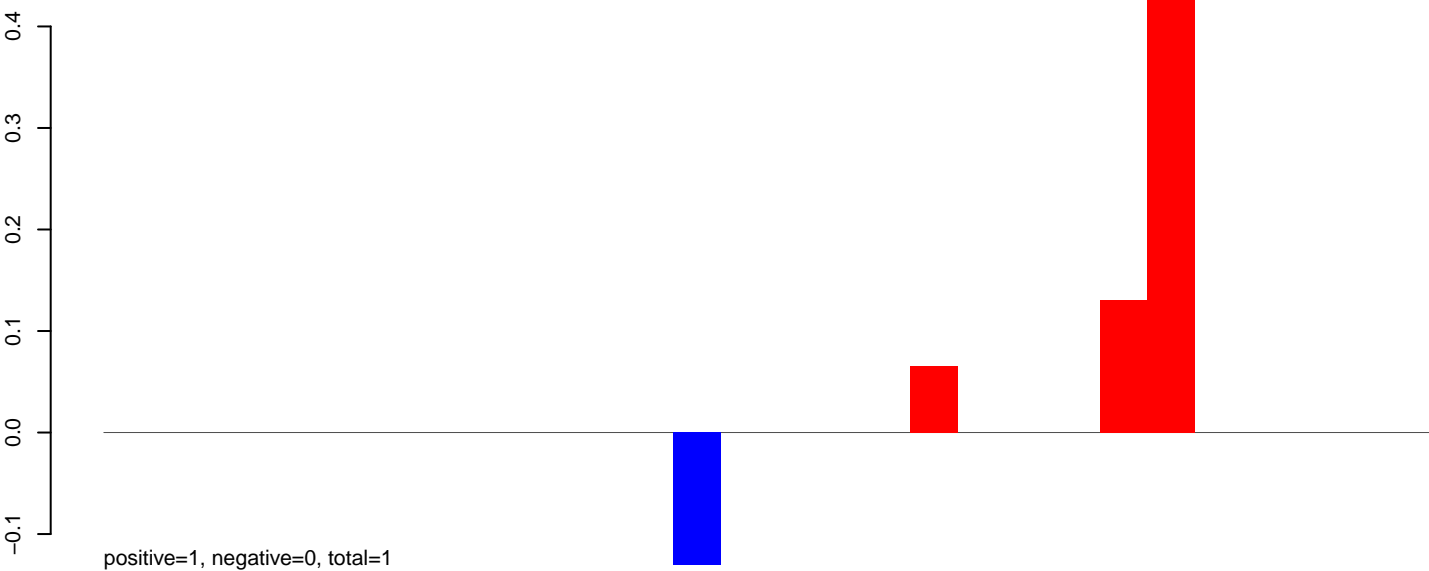
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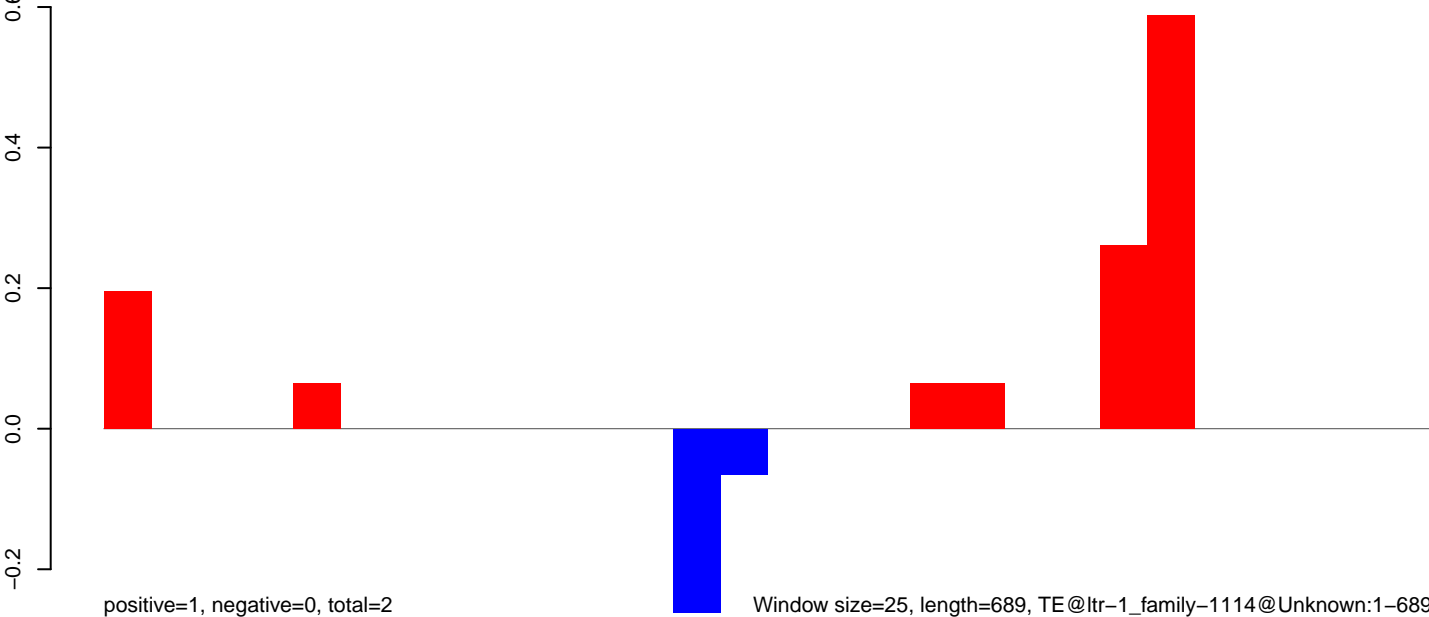
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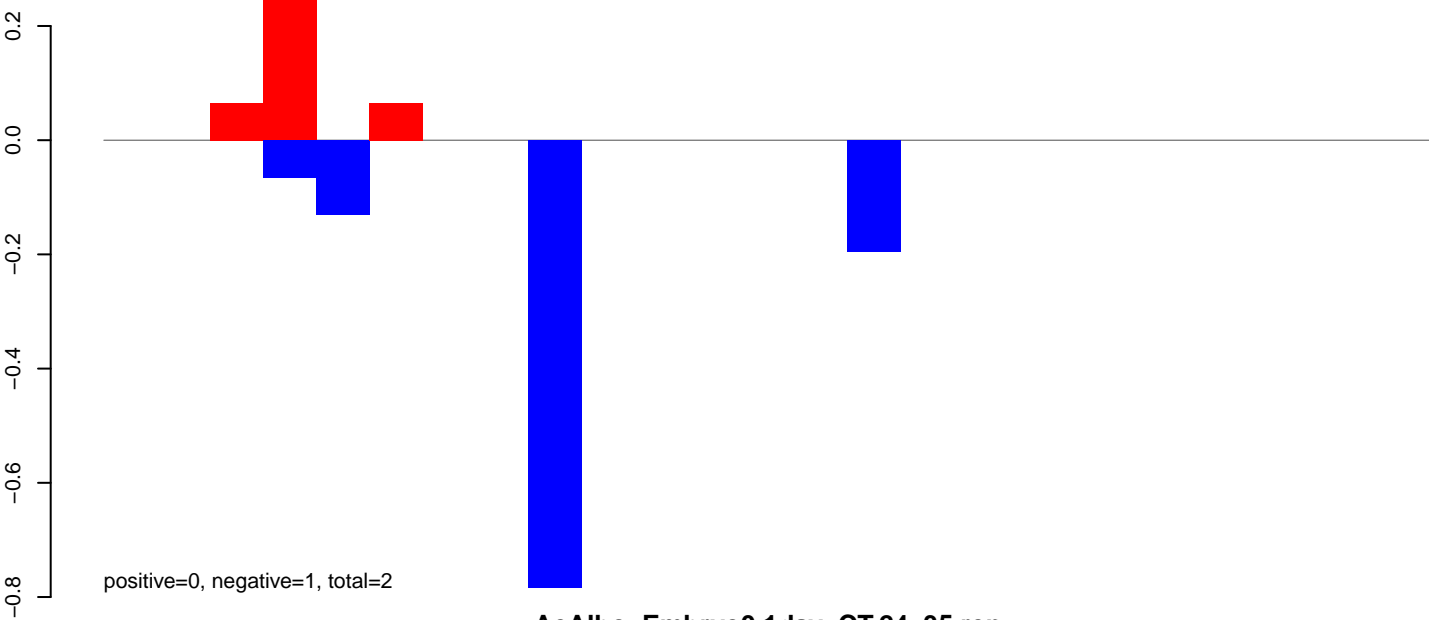
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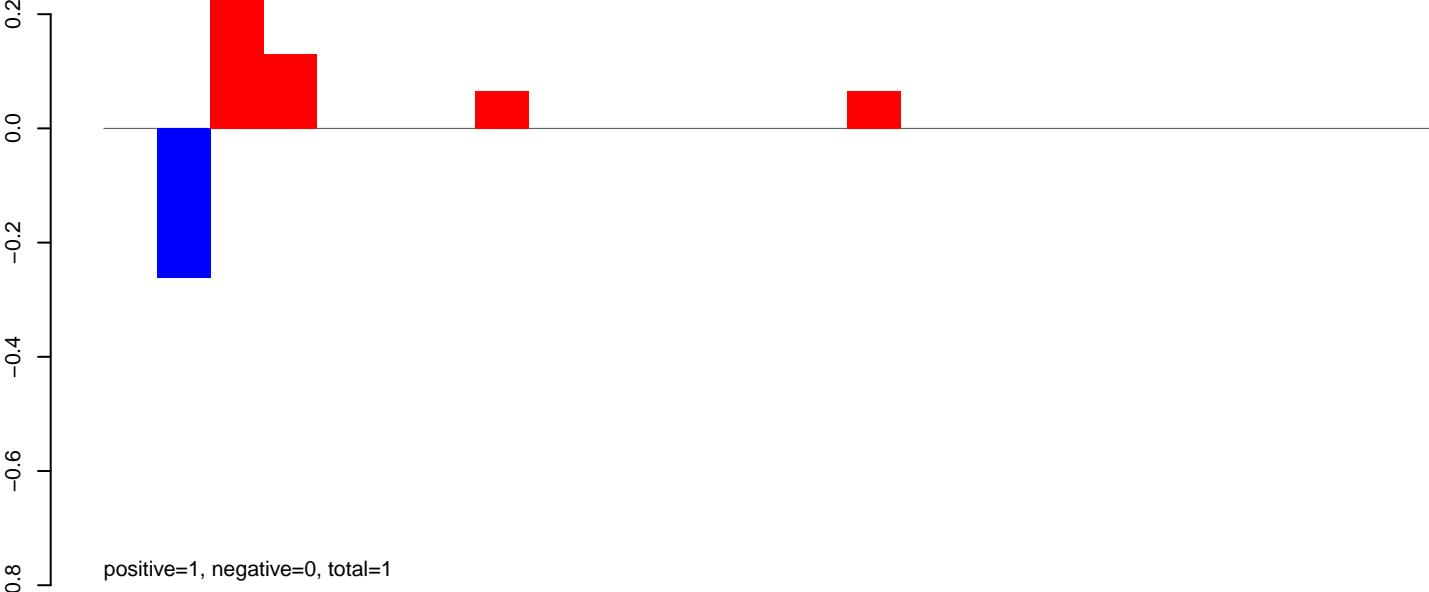
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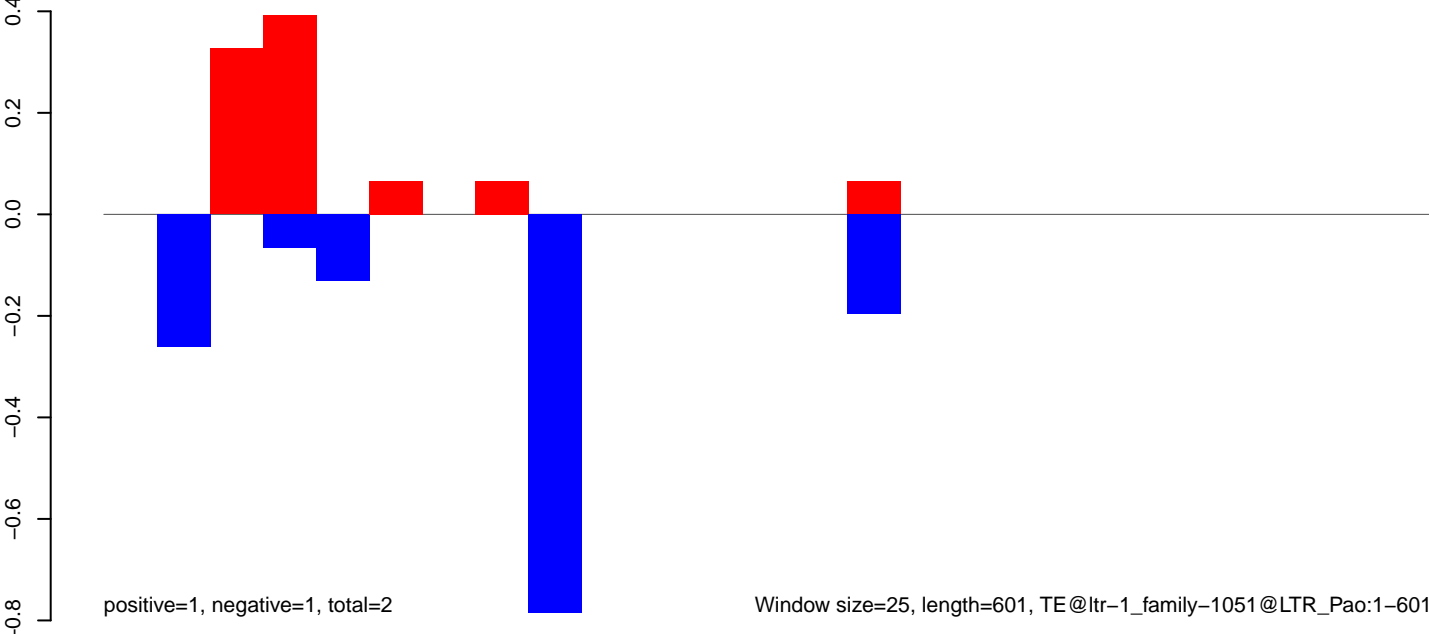
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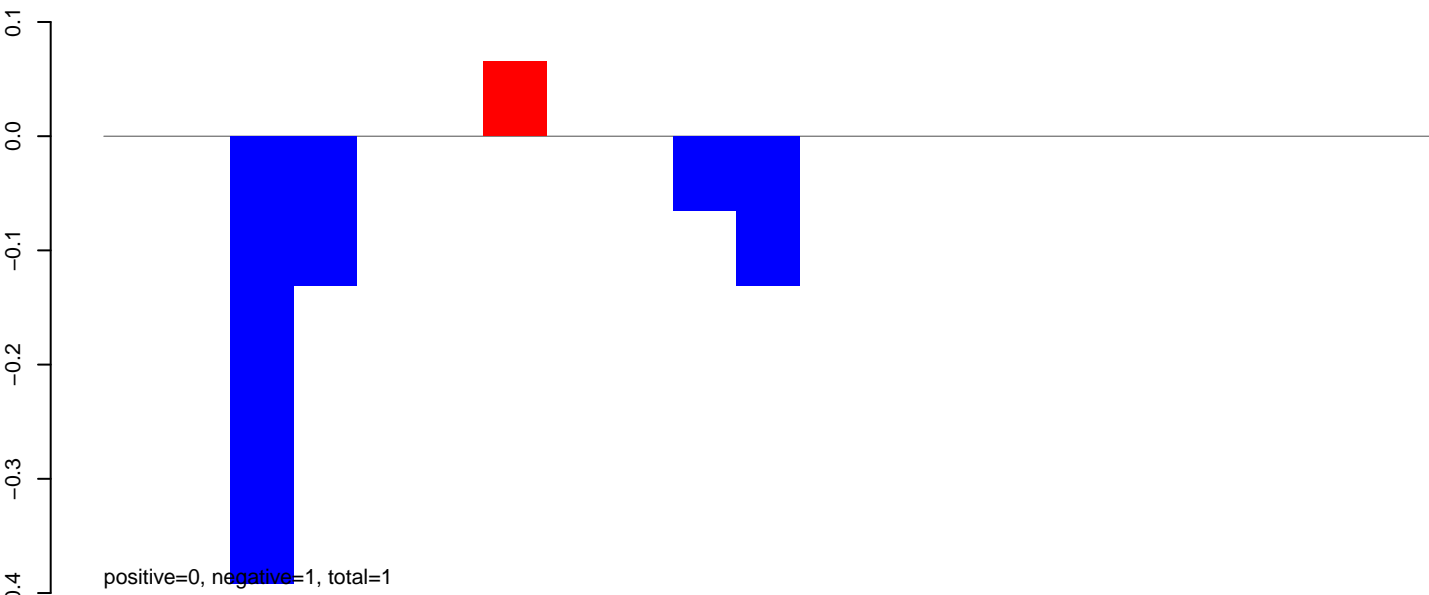
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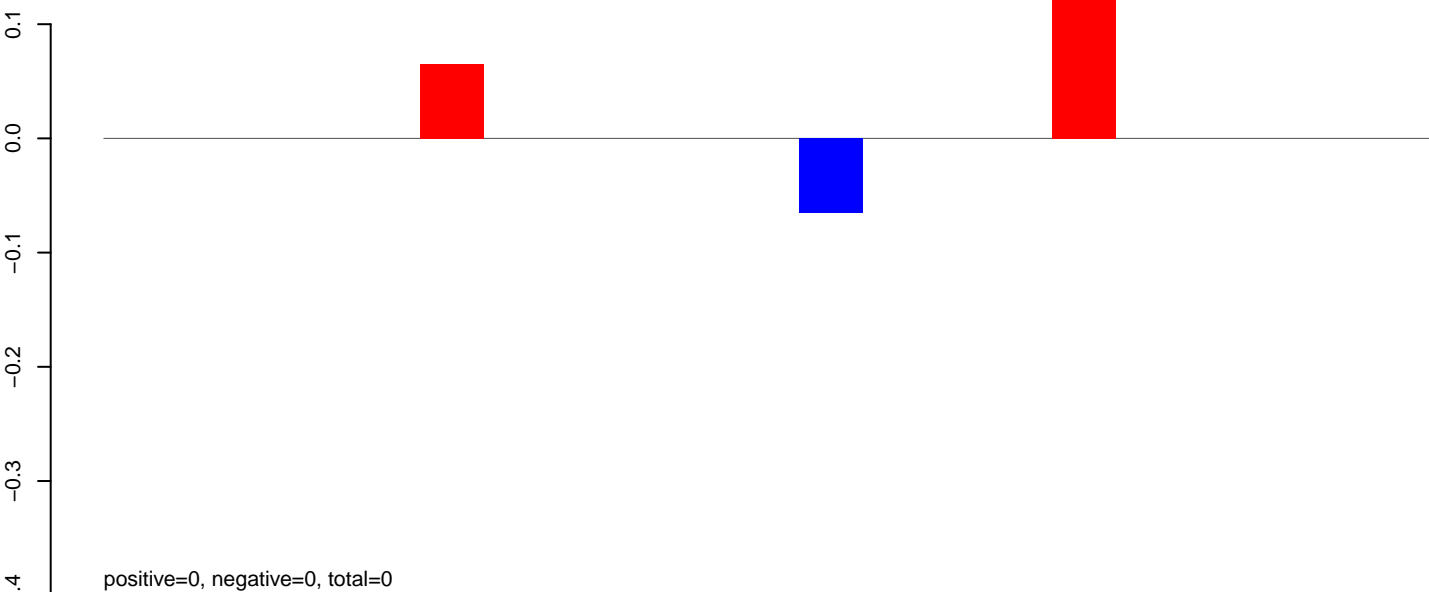
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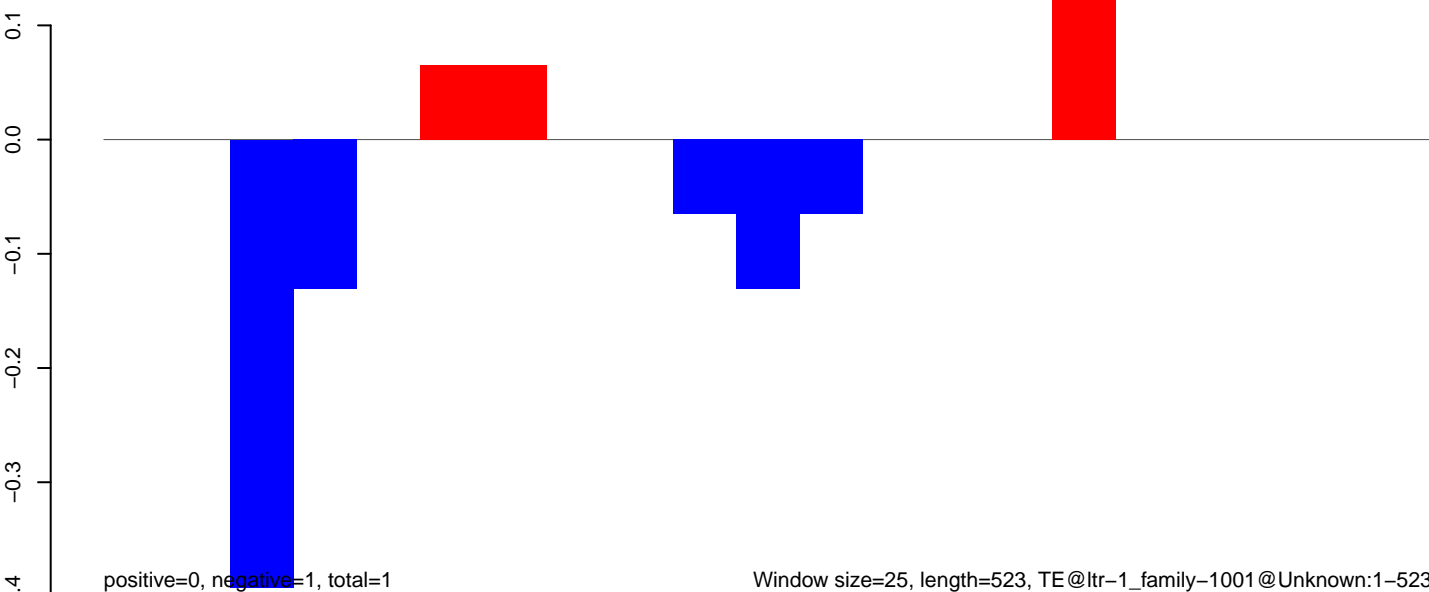
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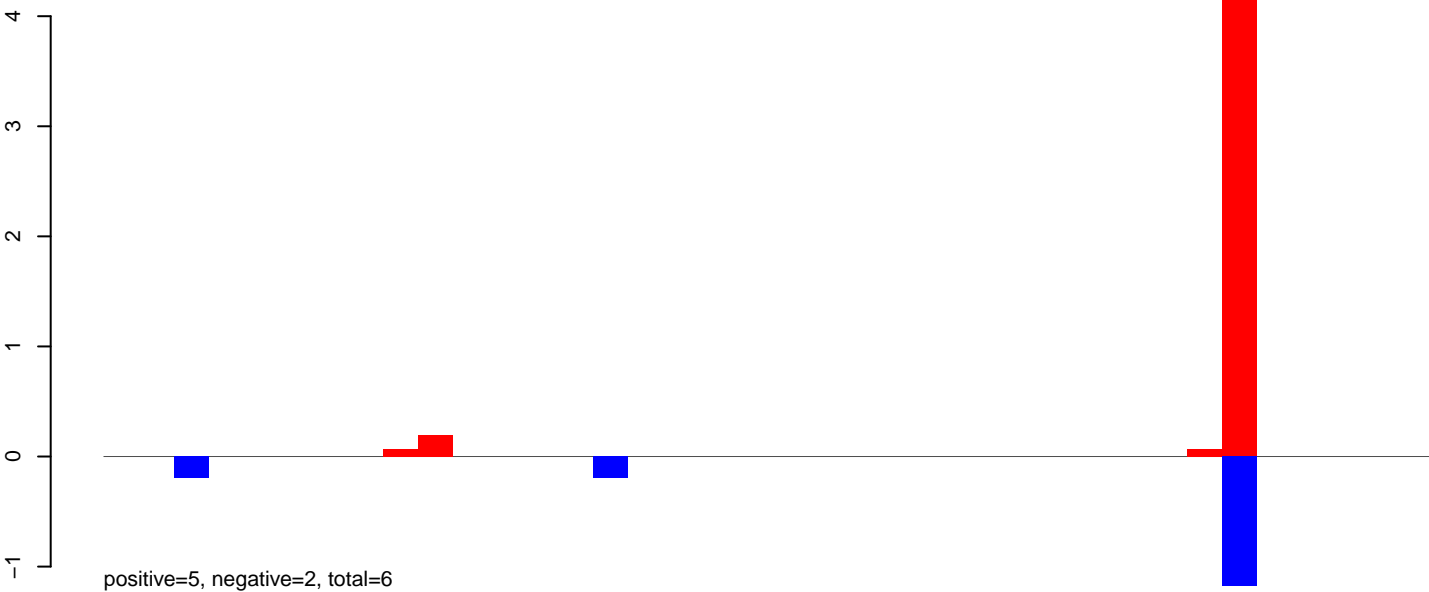
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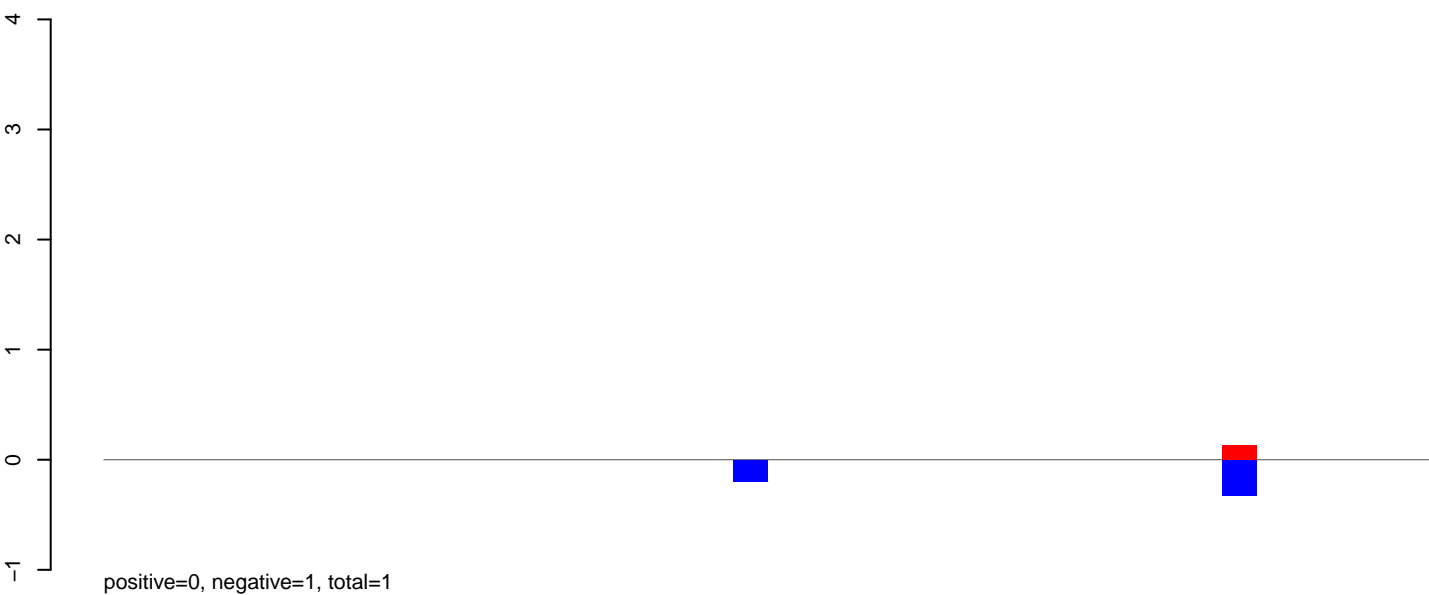
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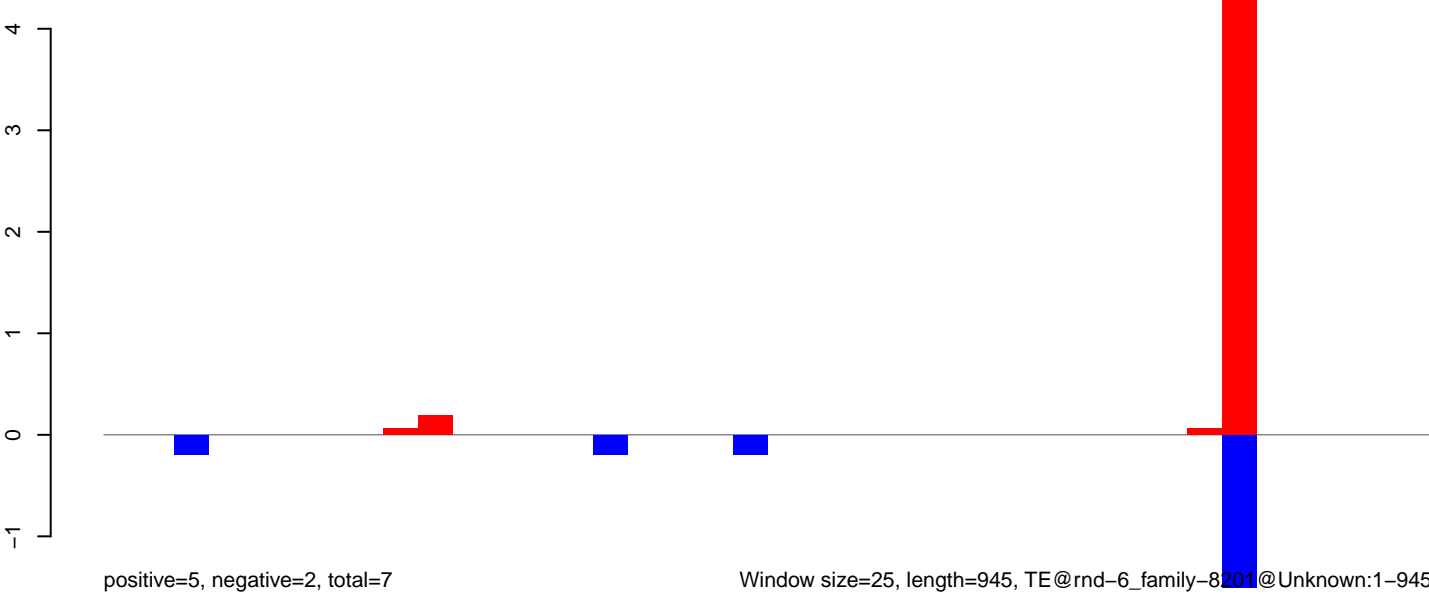
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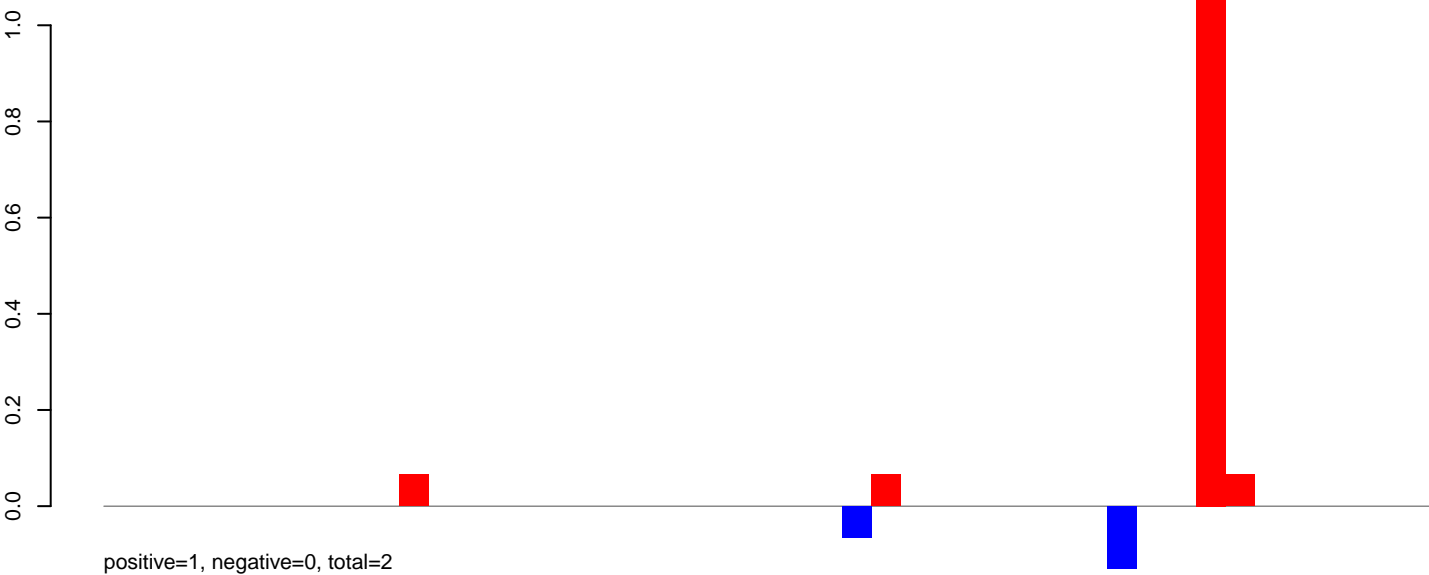


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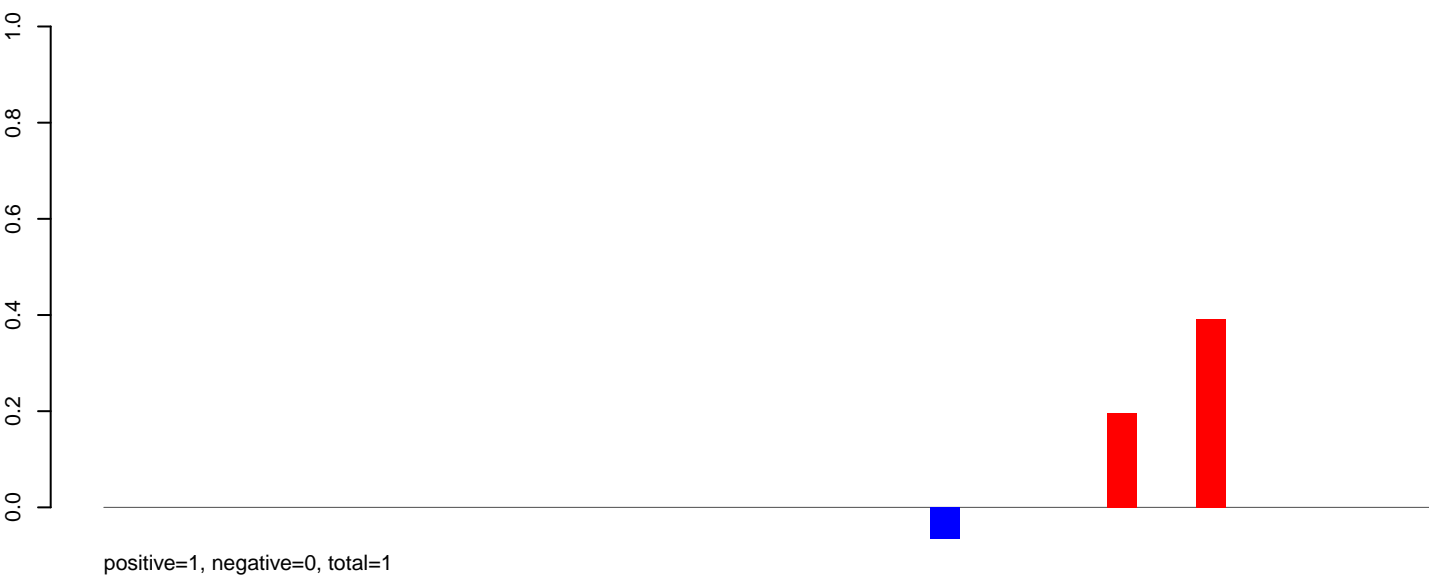


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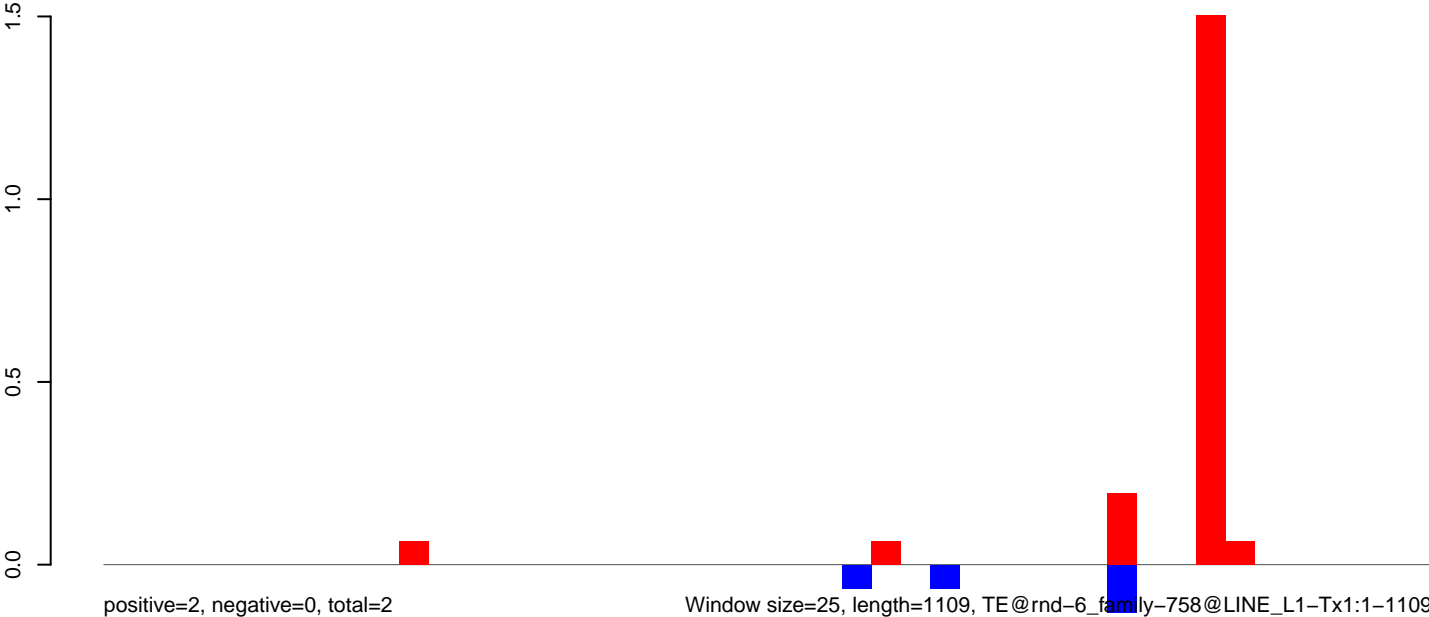
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AeAlbo_Embryo0.1day_CT.24_35.rep

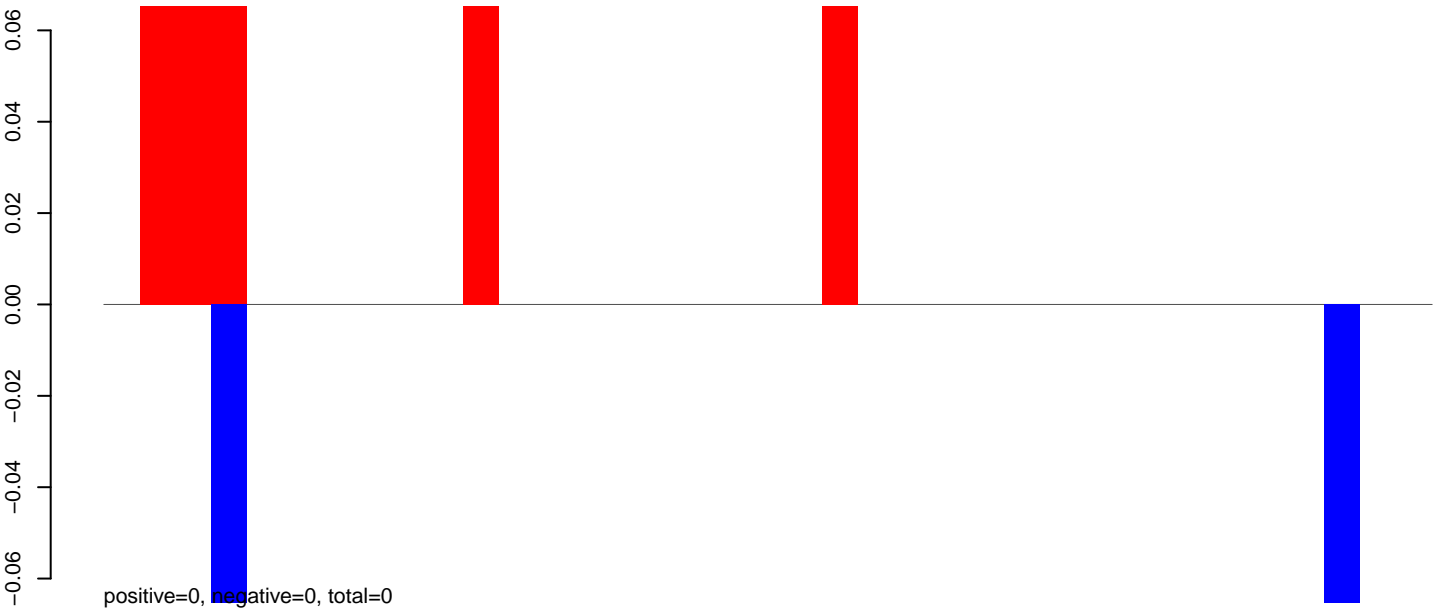


AeAlbo_Embryo0.1day_CT.rep

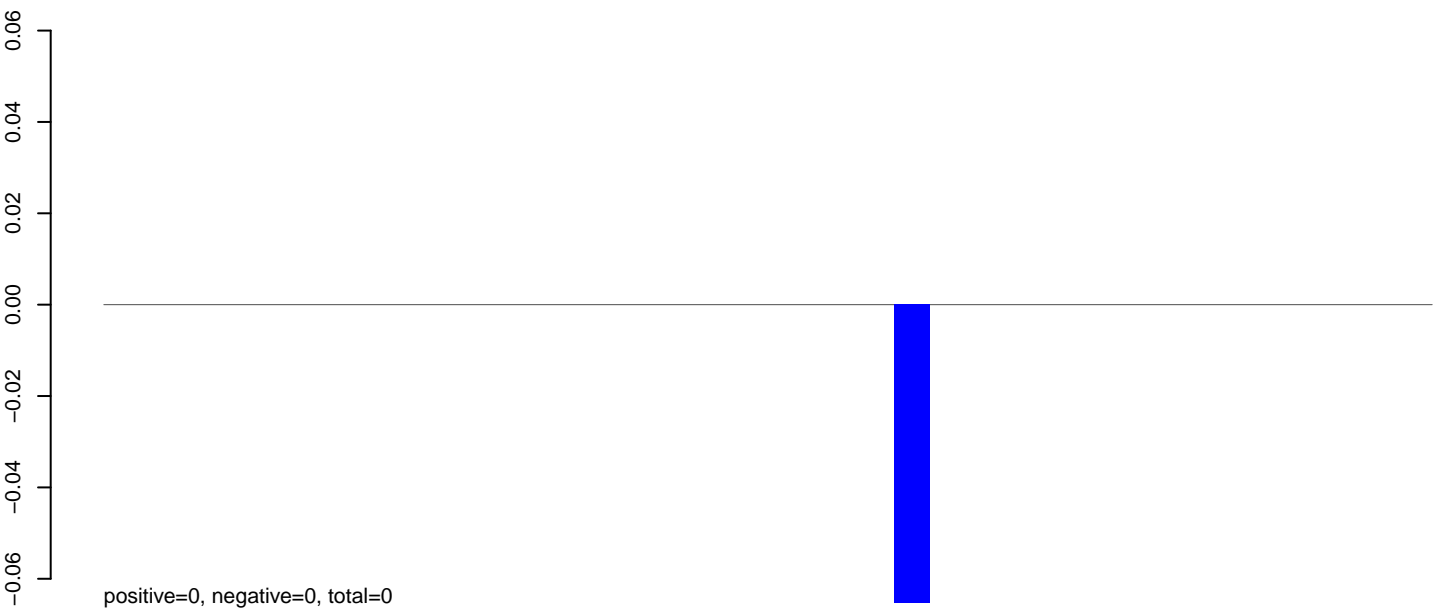


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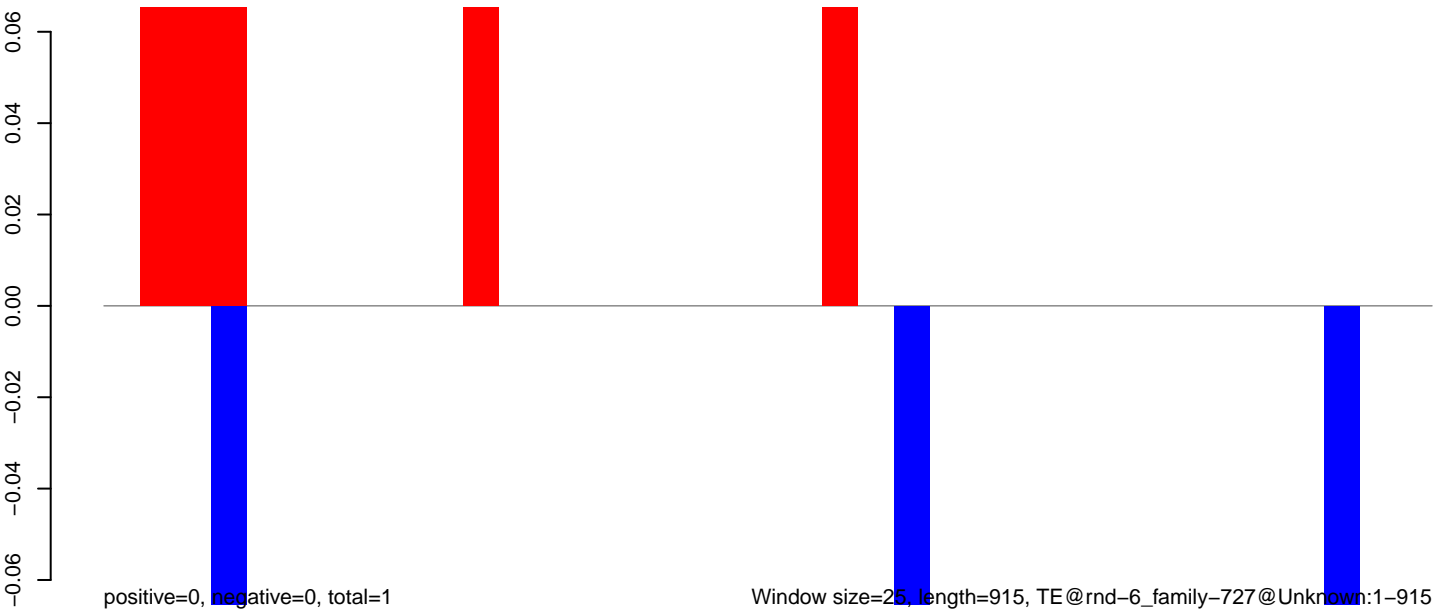
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AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

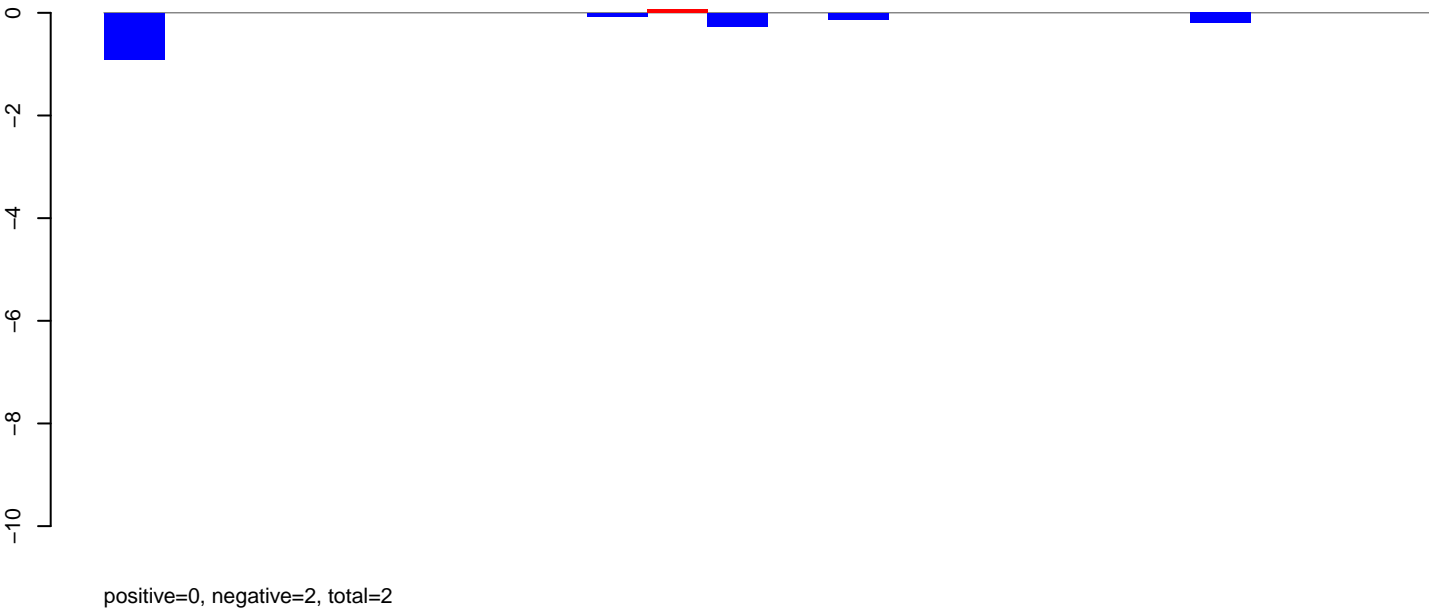


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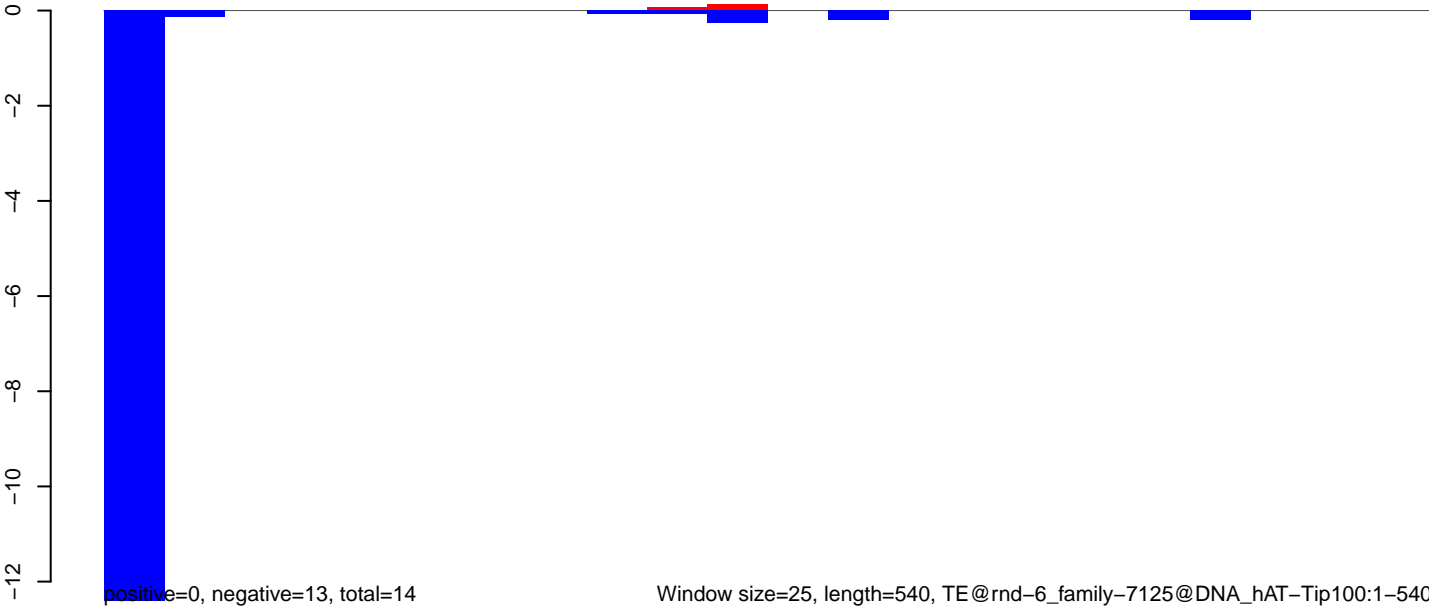
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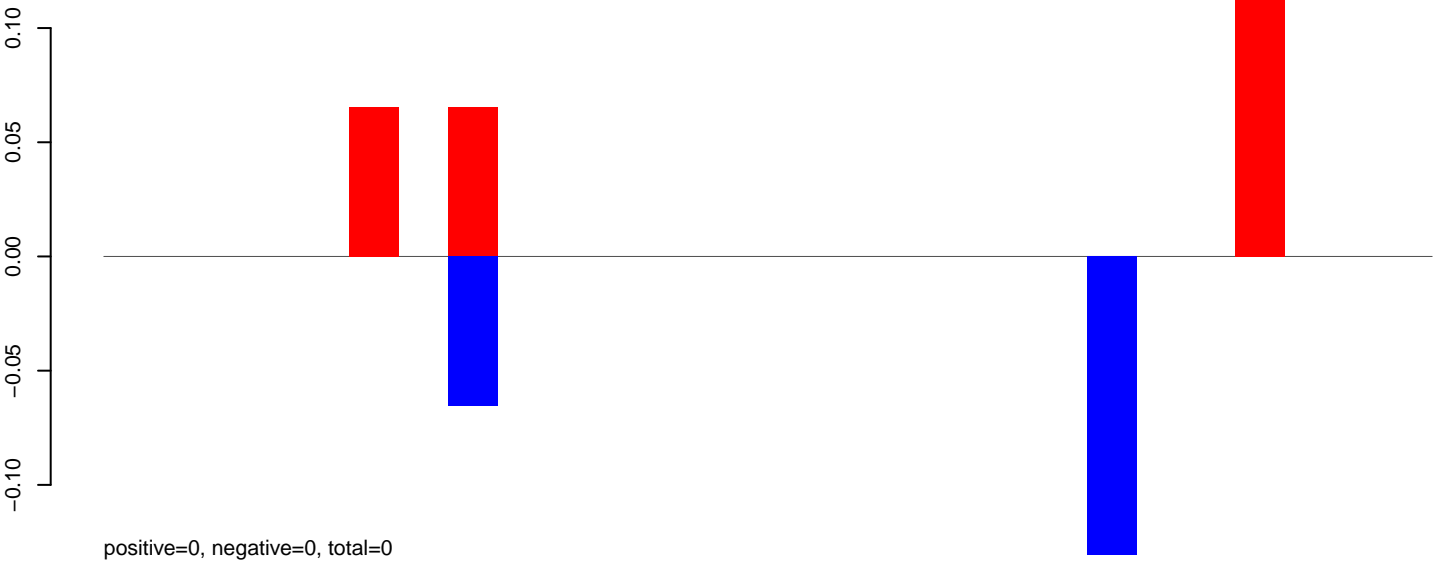
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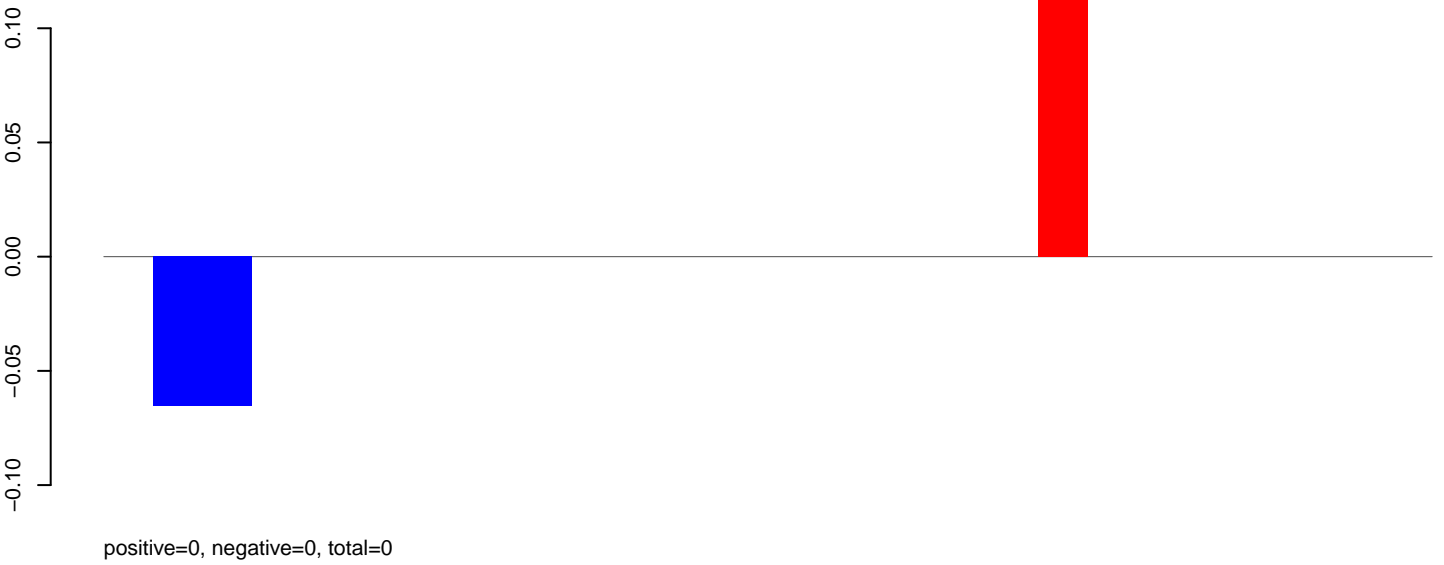
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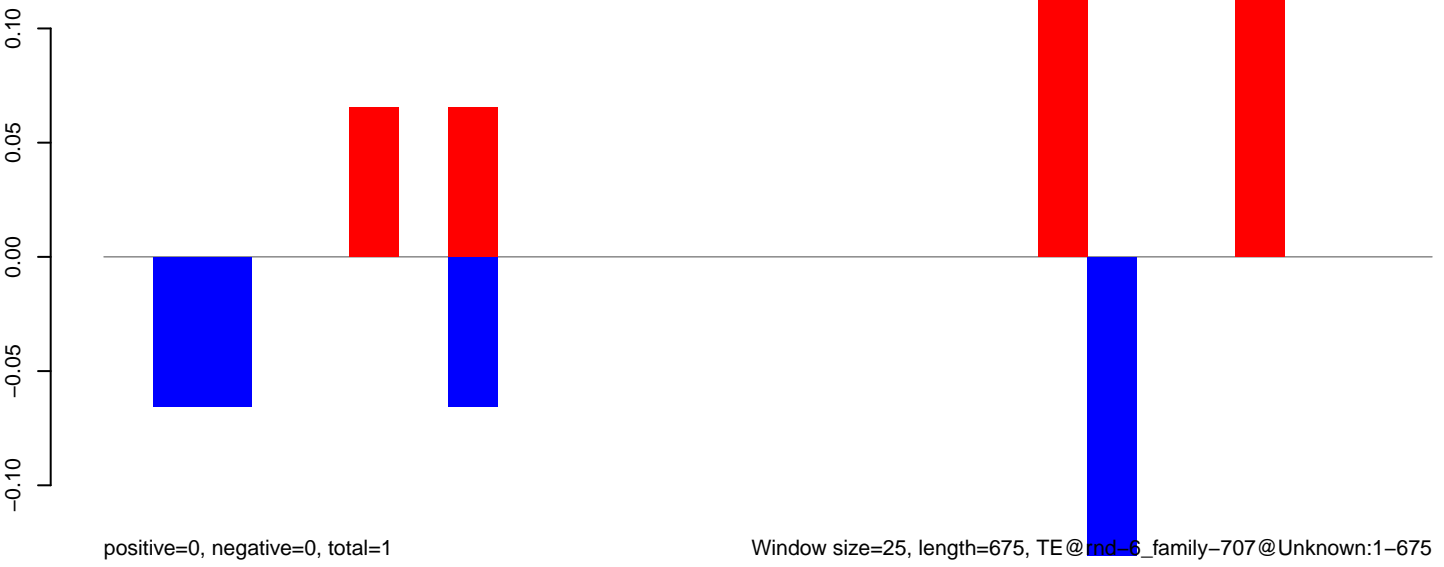
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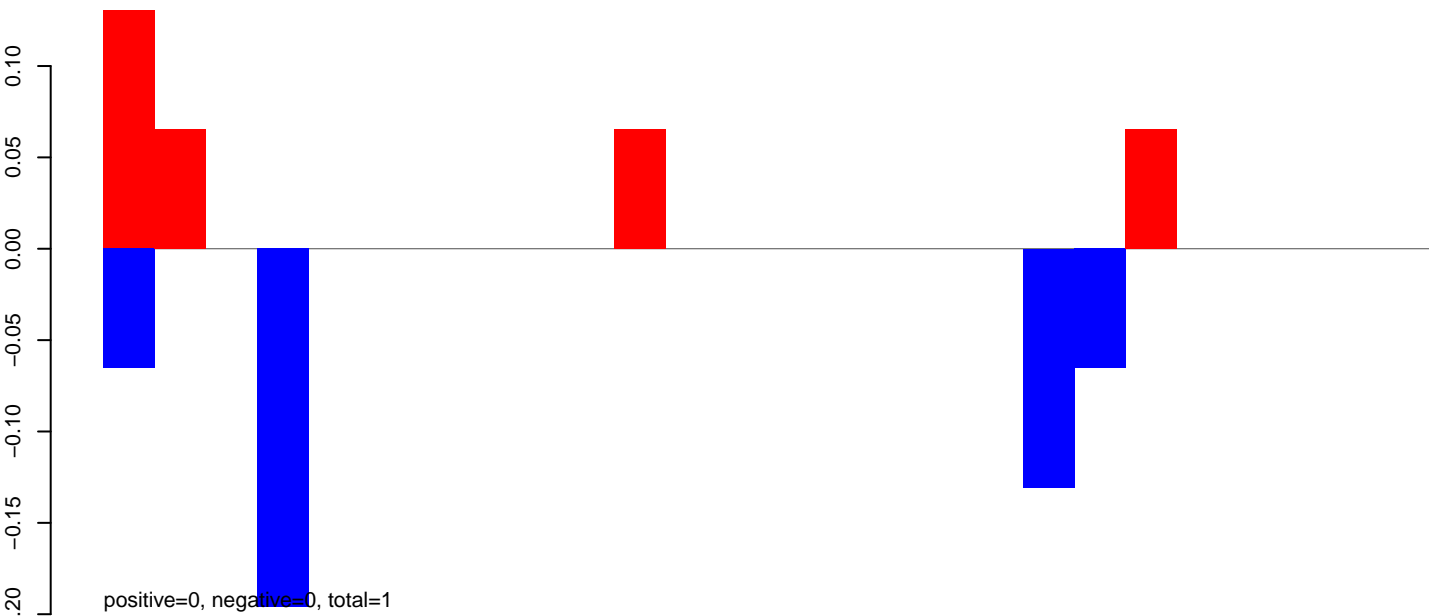
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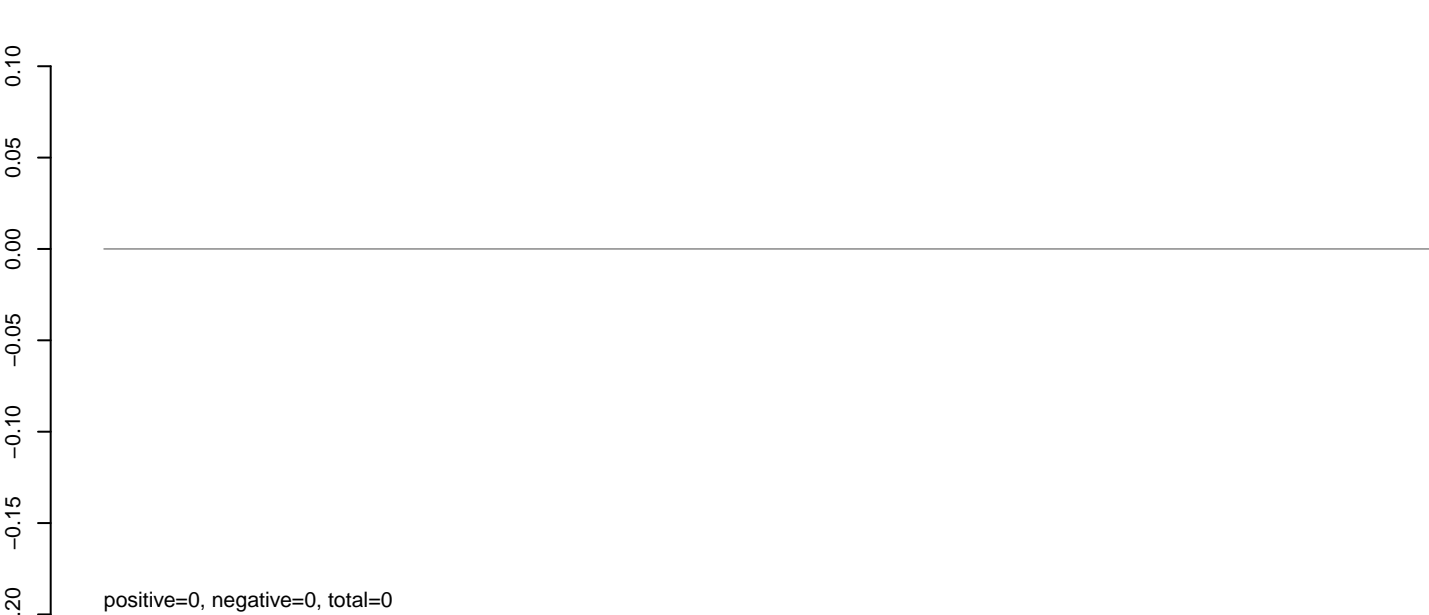
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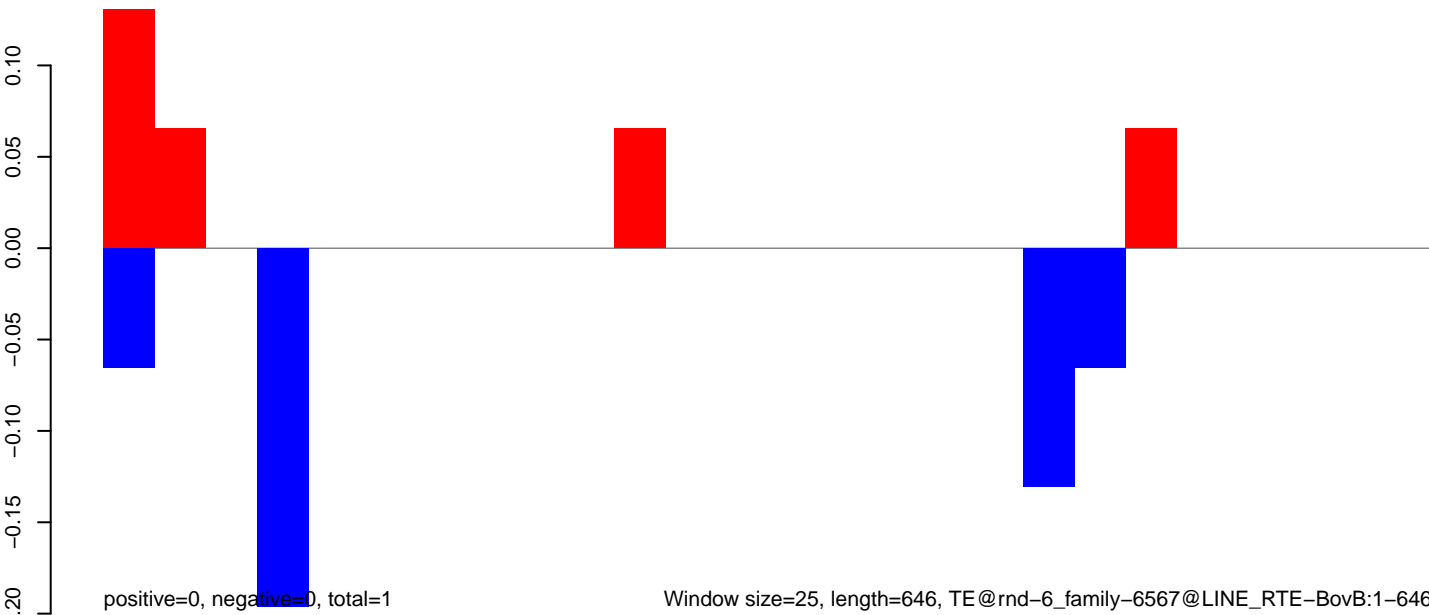
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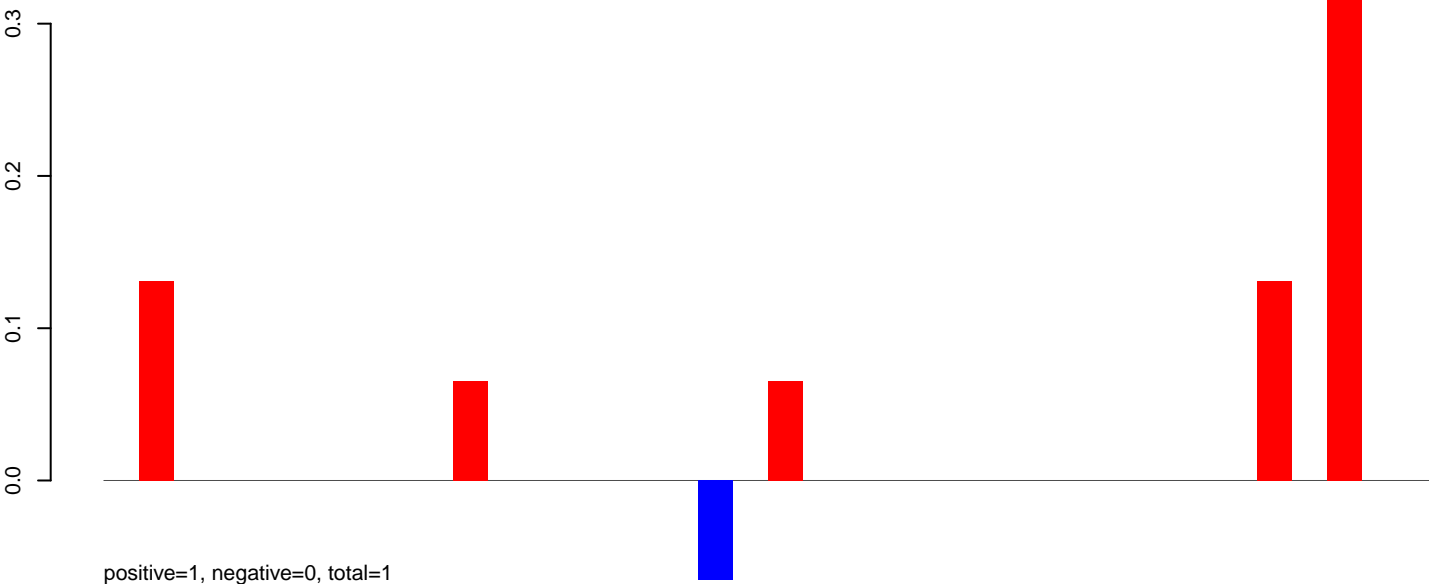
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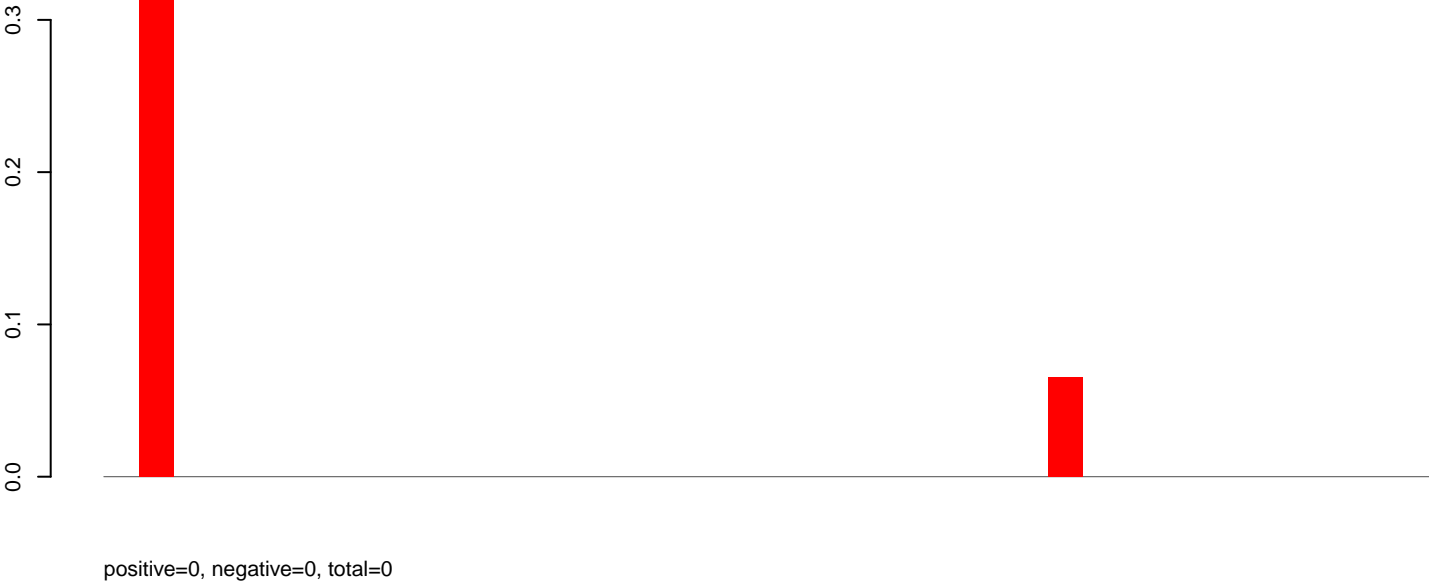
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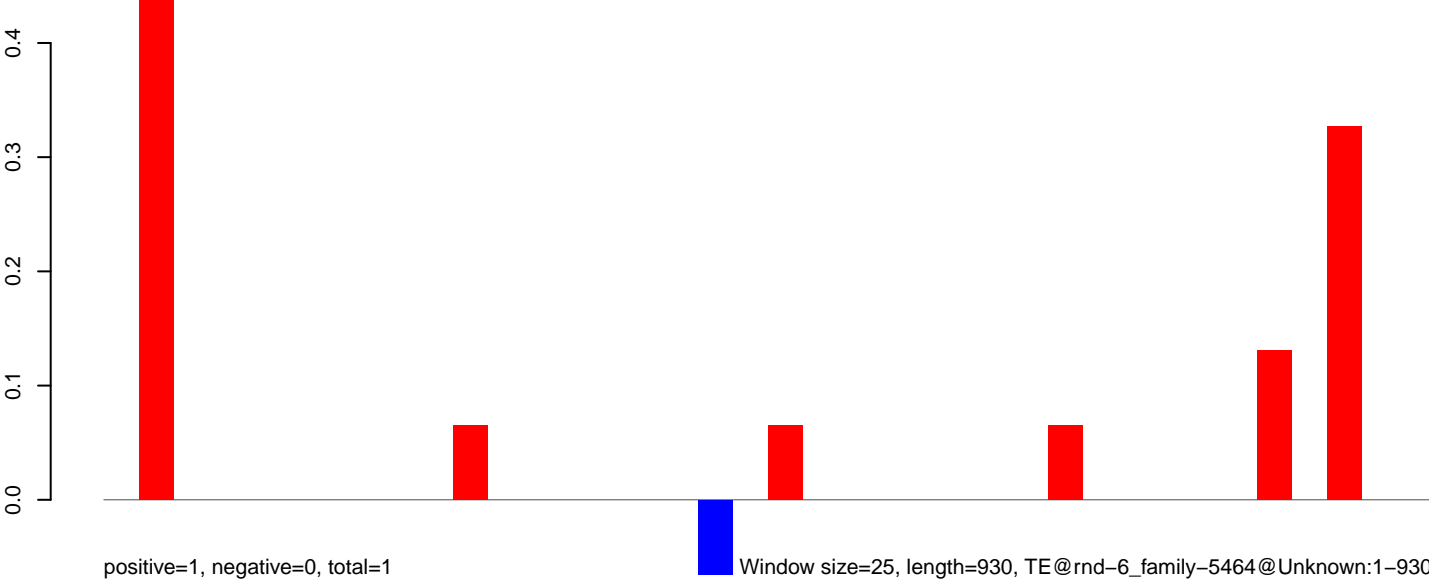
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AeAlbo_Embryo0.1day_CT.24_35.rep



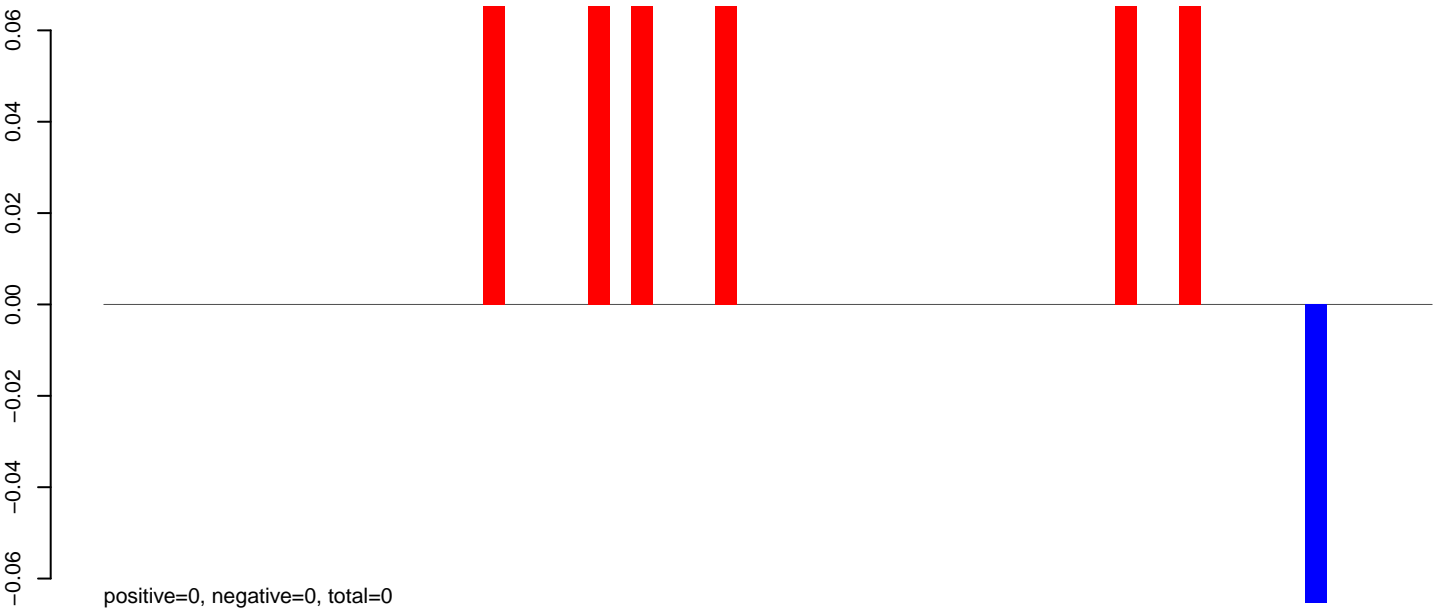
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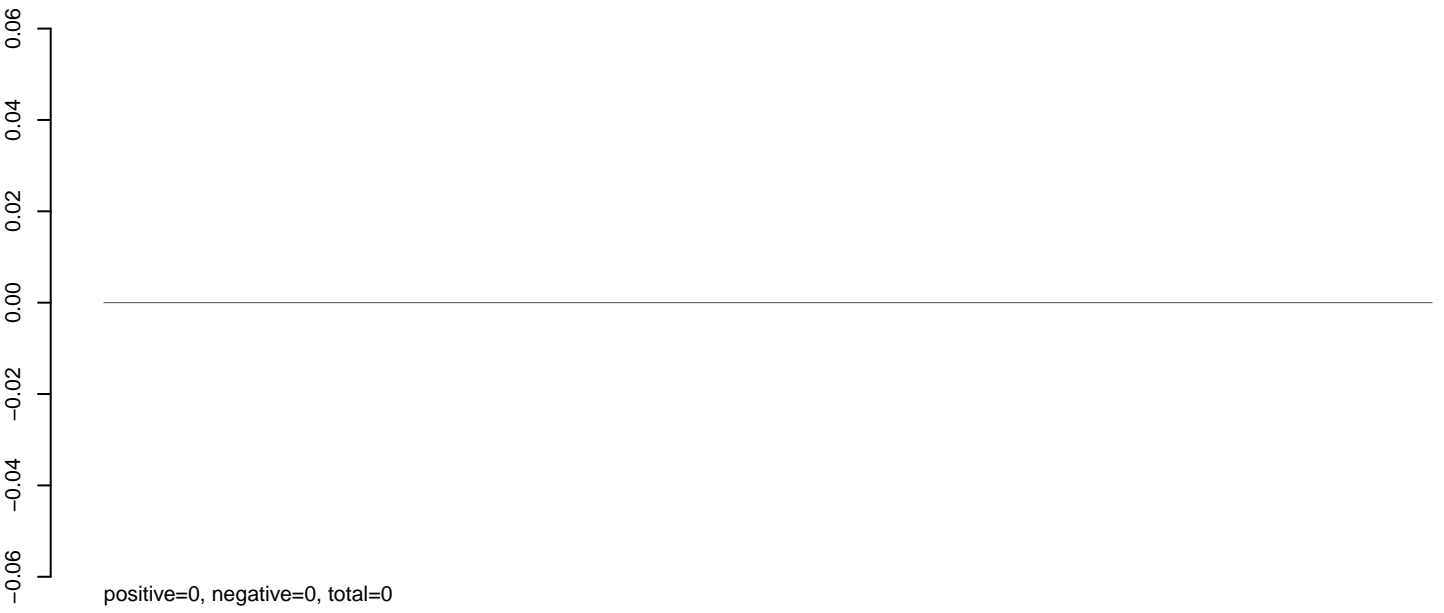
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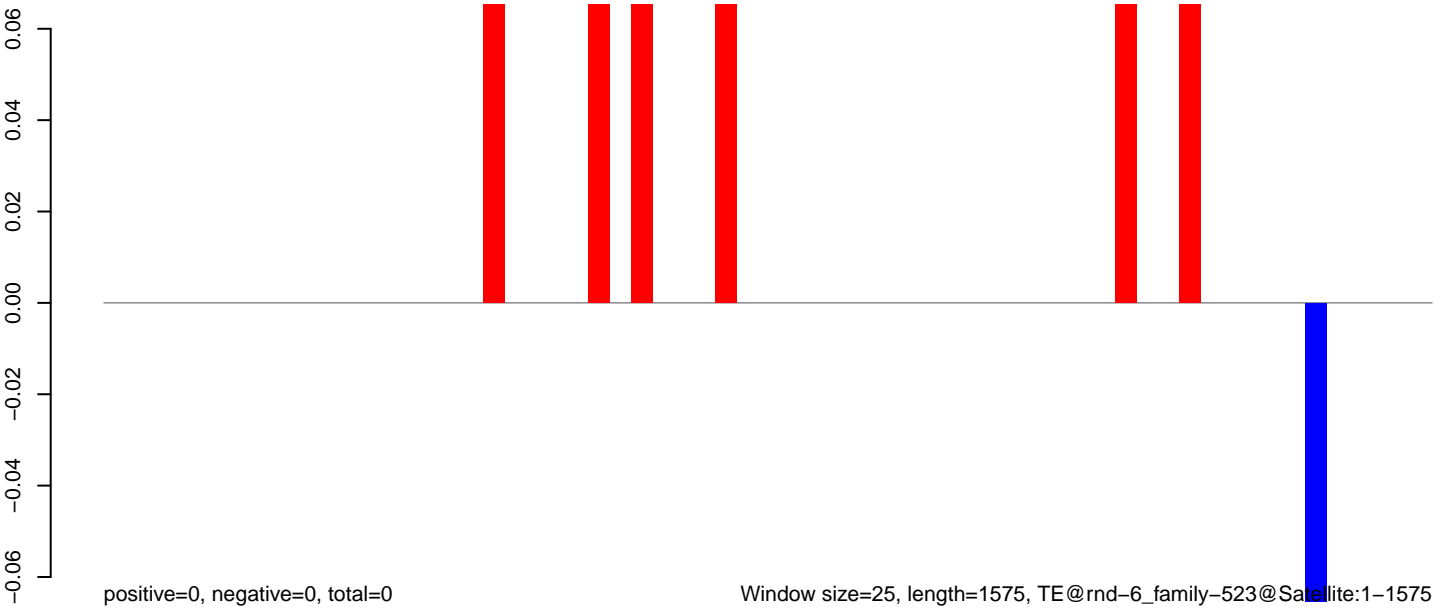
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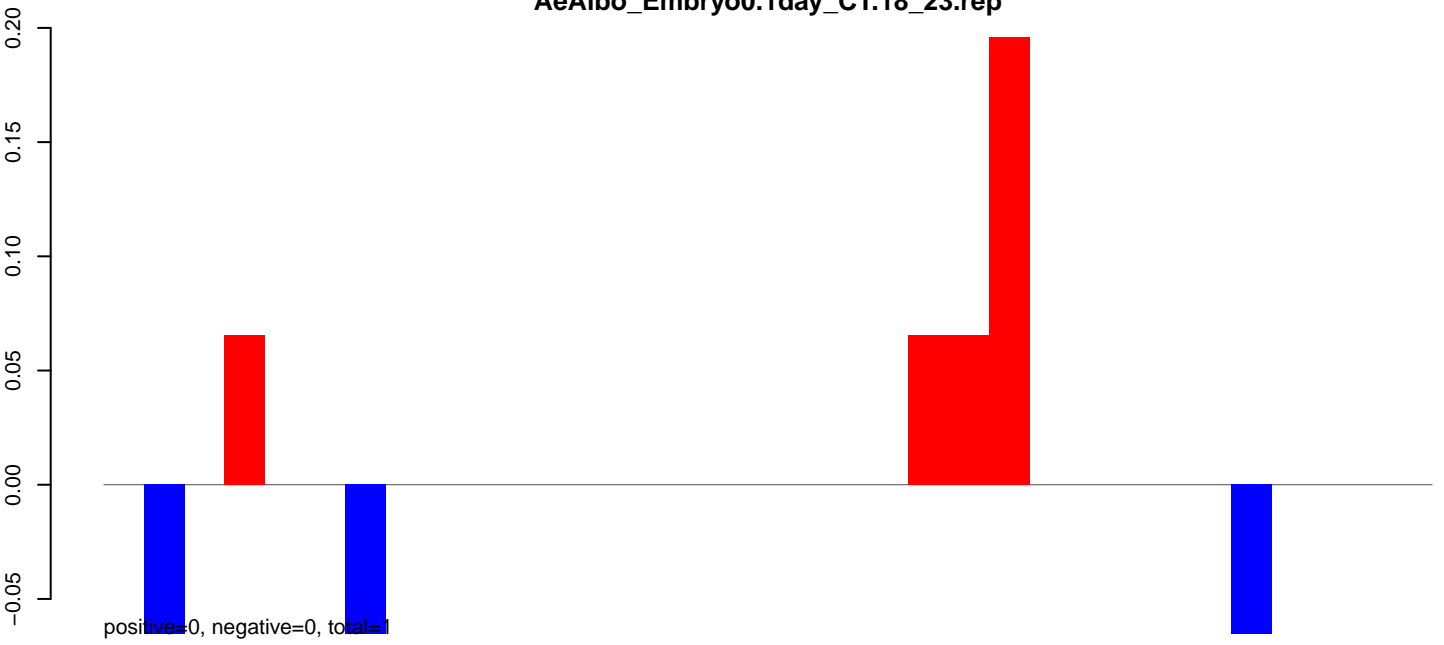
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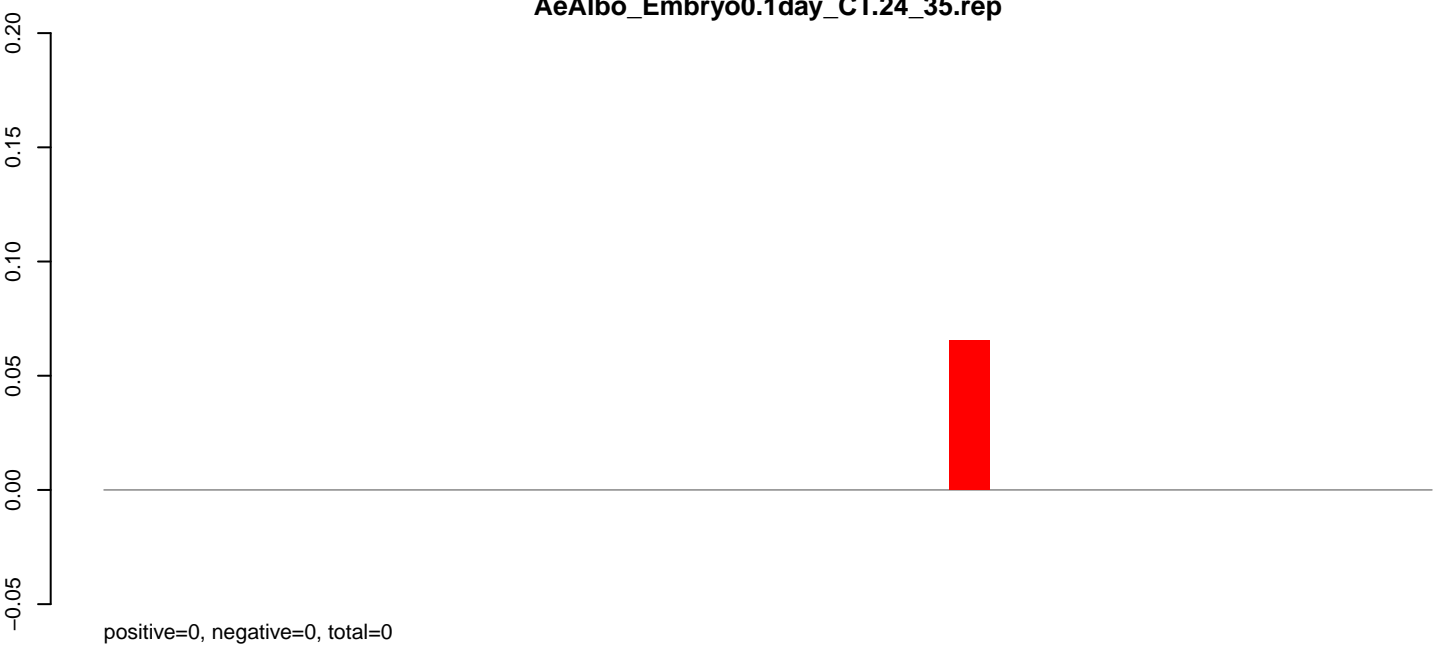
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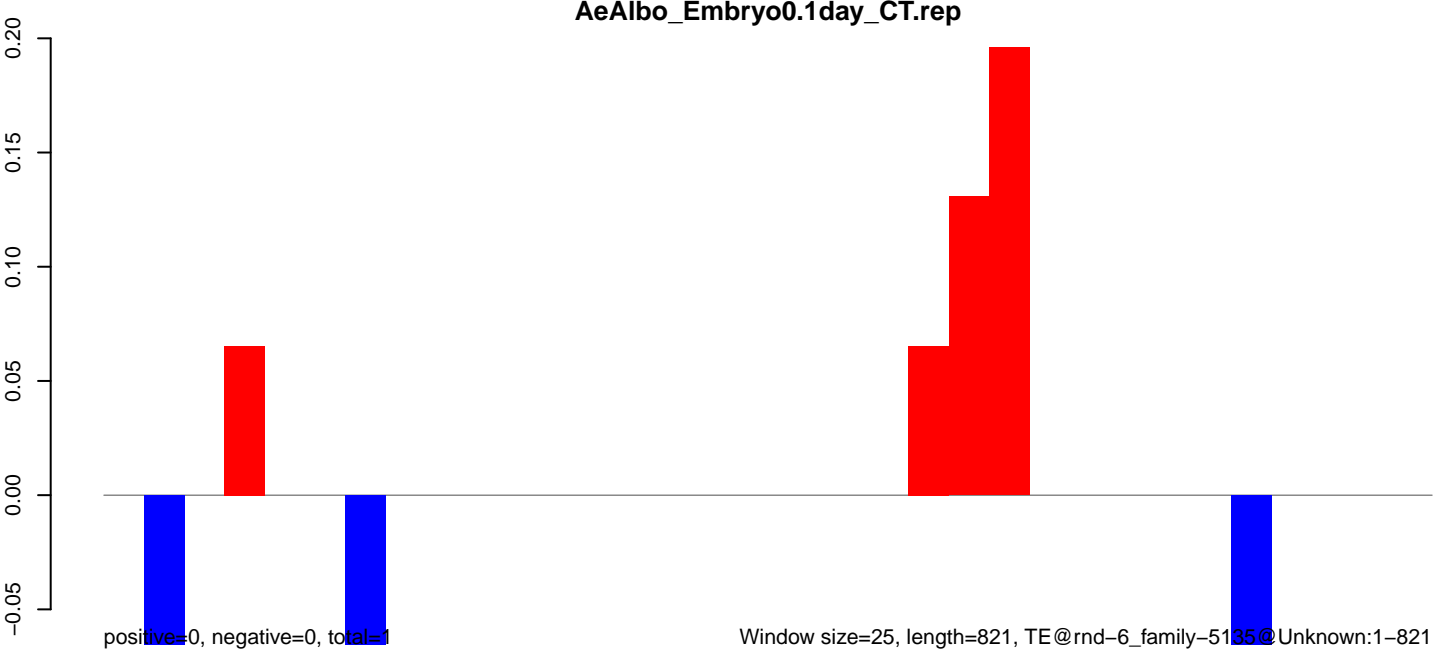
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AeAlbo_Embryo0.1day_CT.24_35.rep

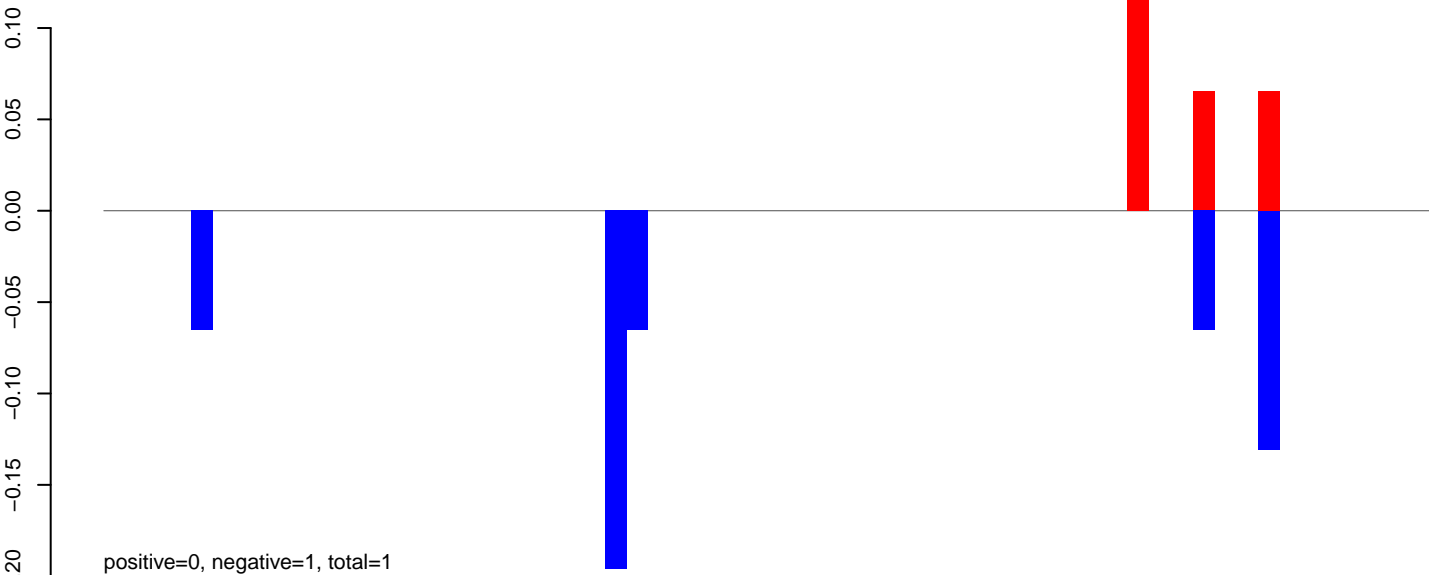


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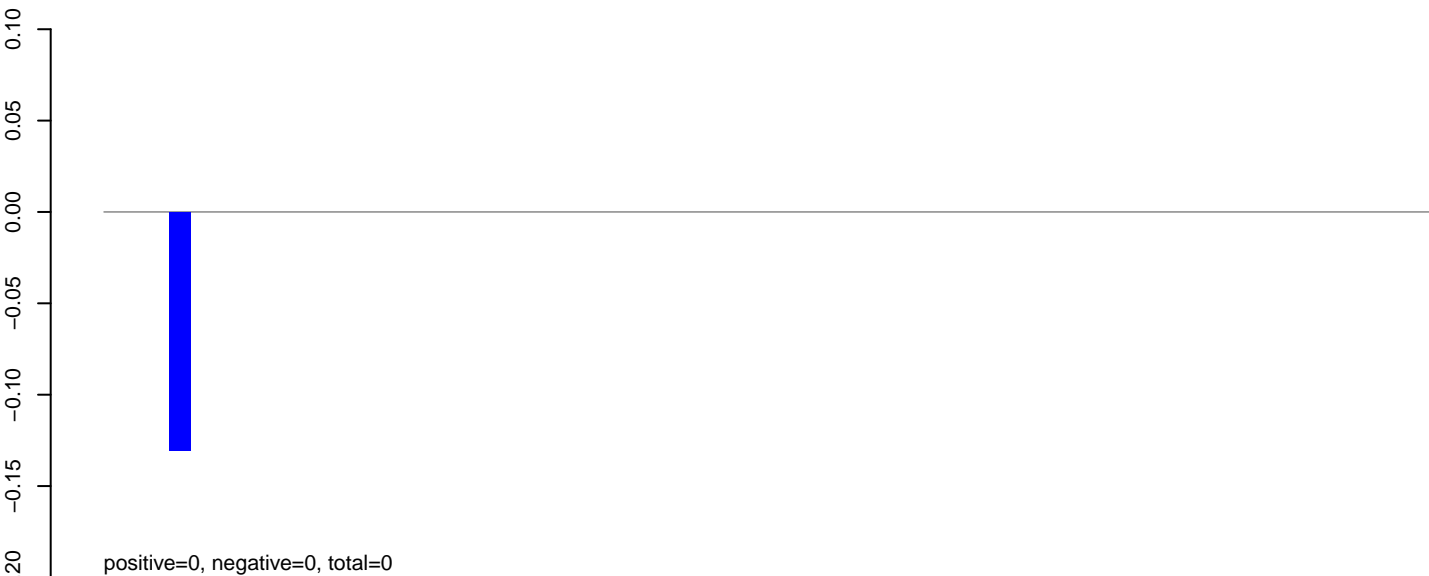


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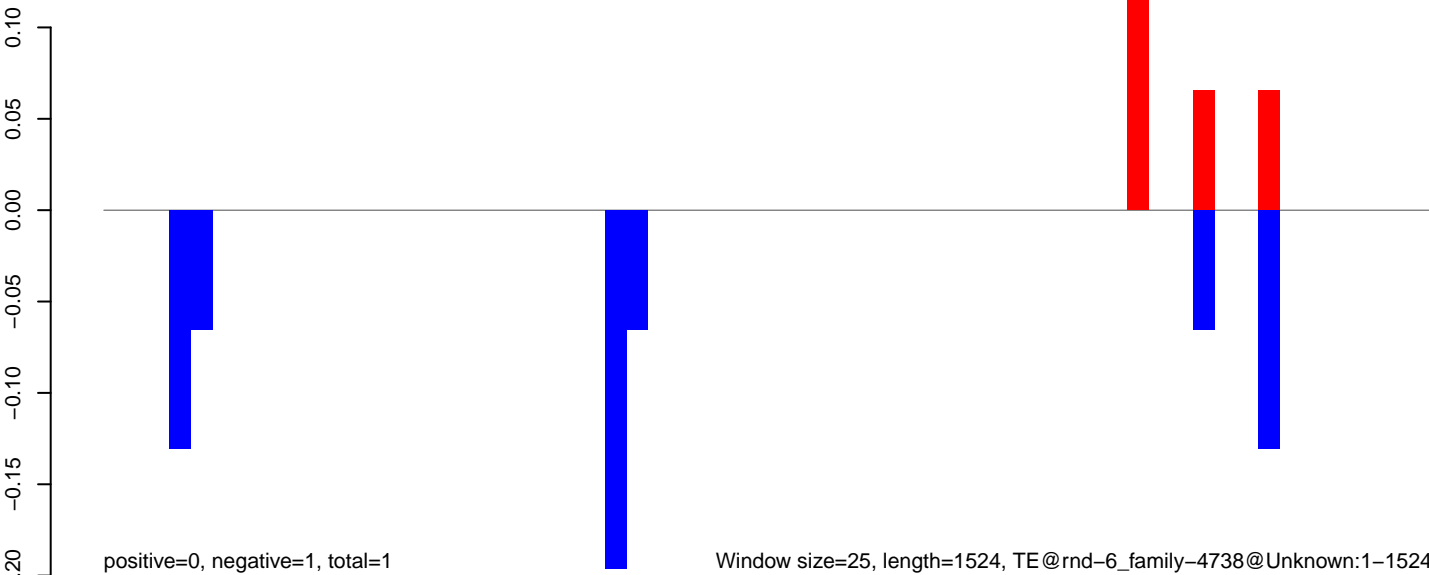
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AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

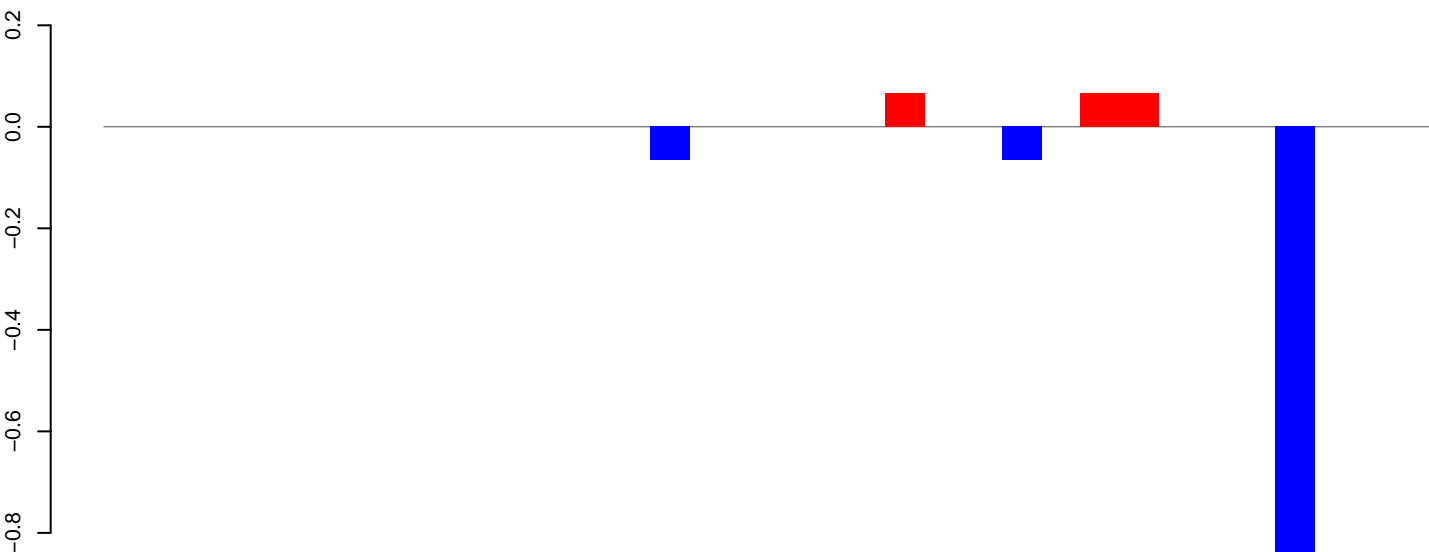


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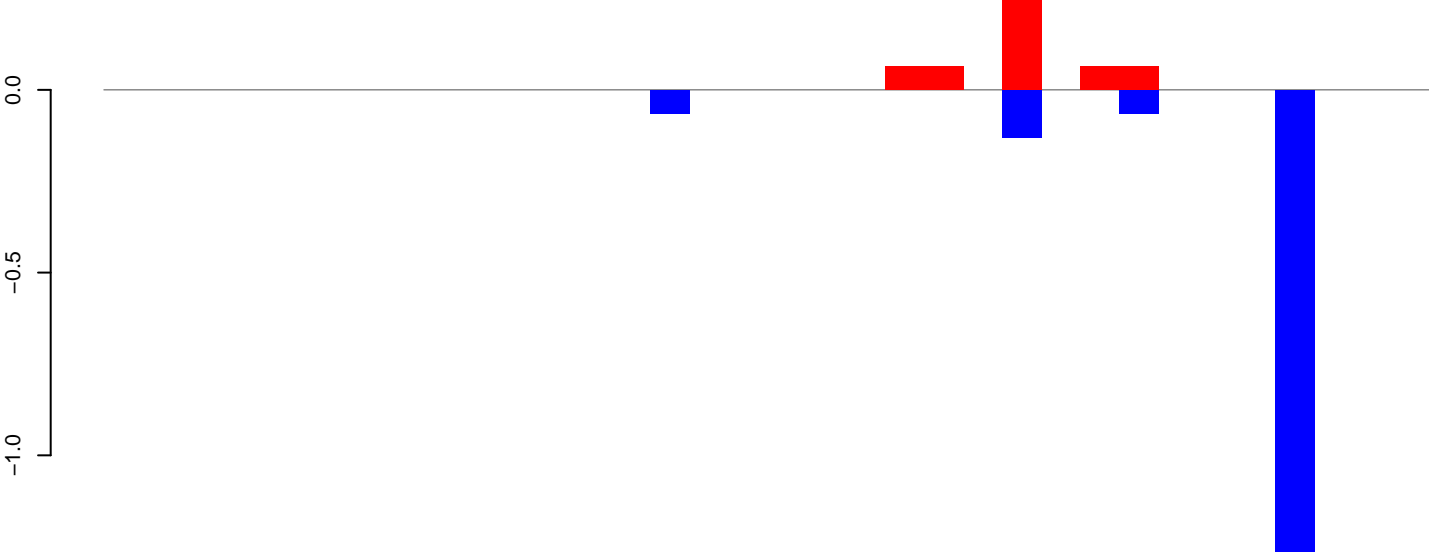
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=1, total=1

AeAlbo_Embryo0.1day_CT.rep

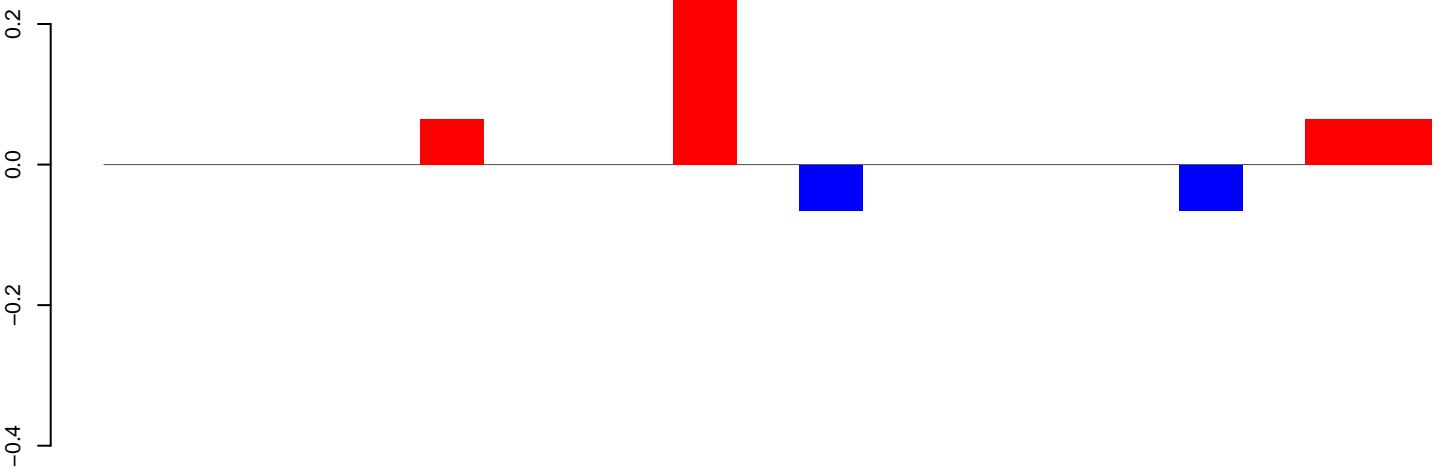


positive=1, negative=2, total=2

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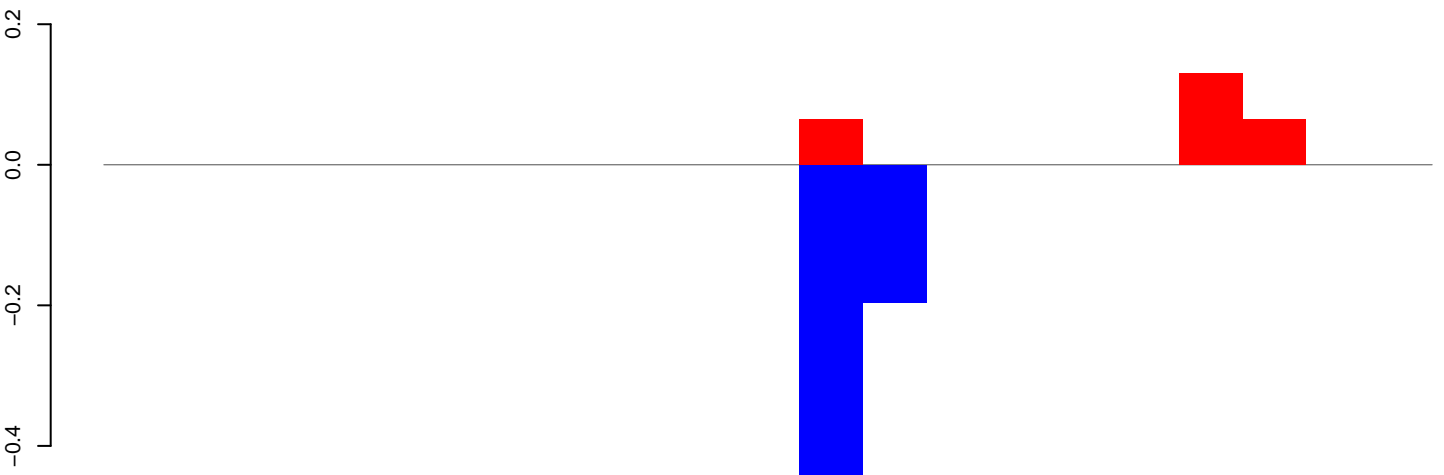
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AeAlbo_Embryo0.1day_CT.18_23.rep



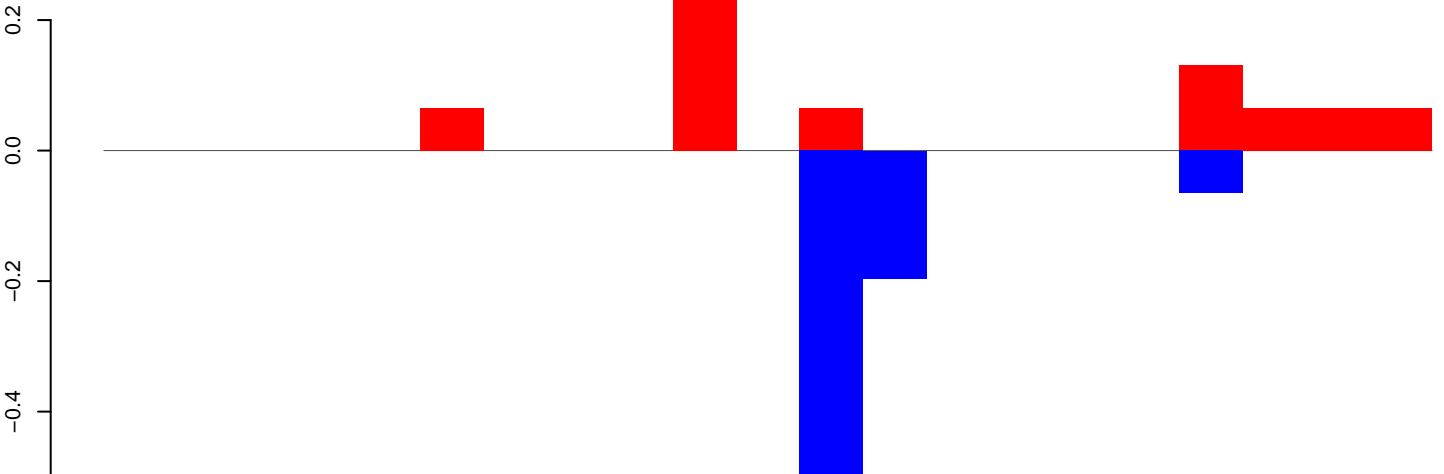
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=1, total=1

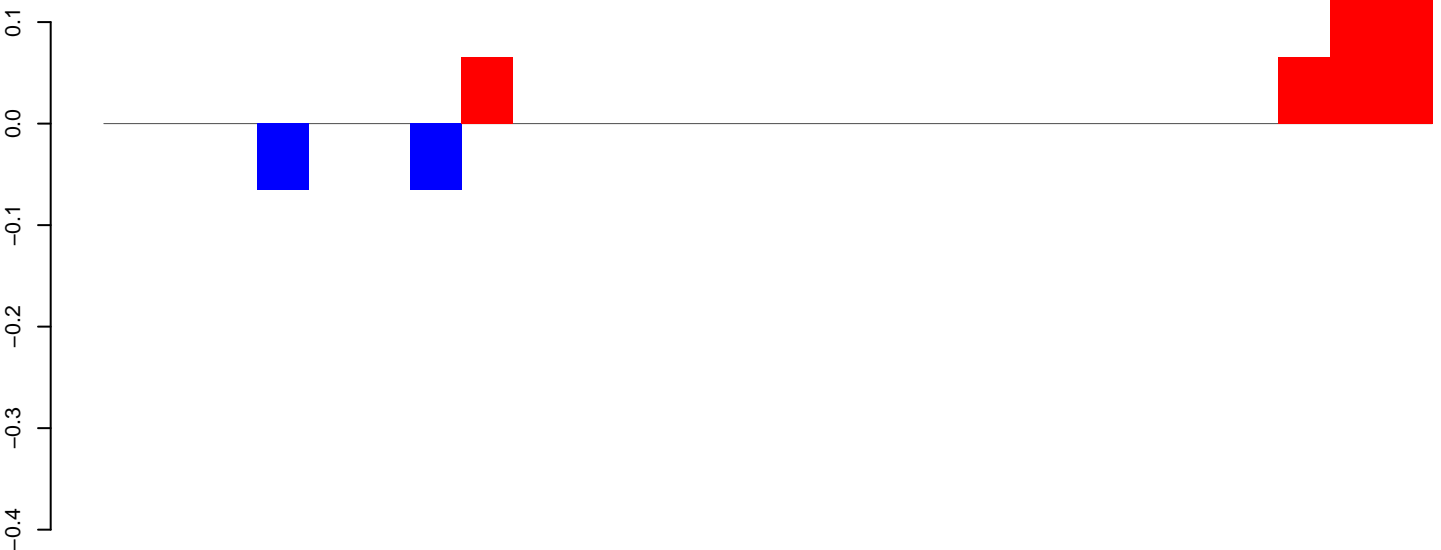
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positive=1, negative=1, total=2

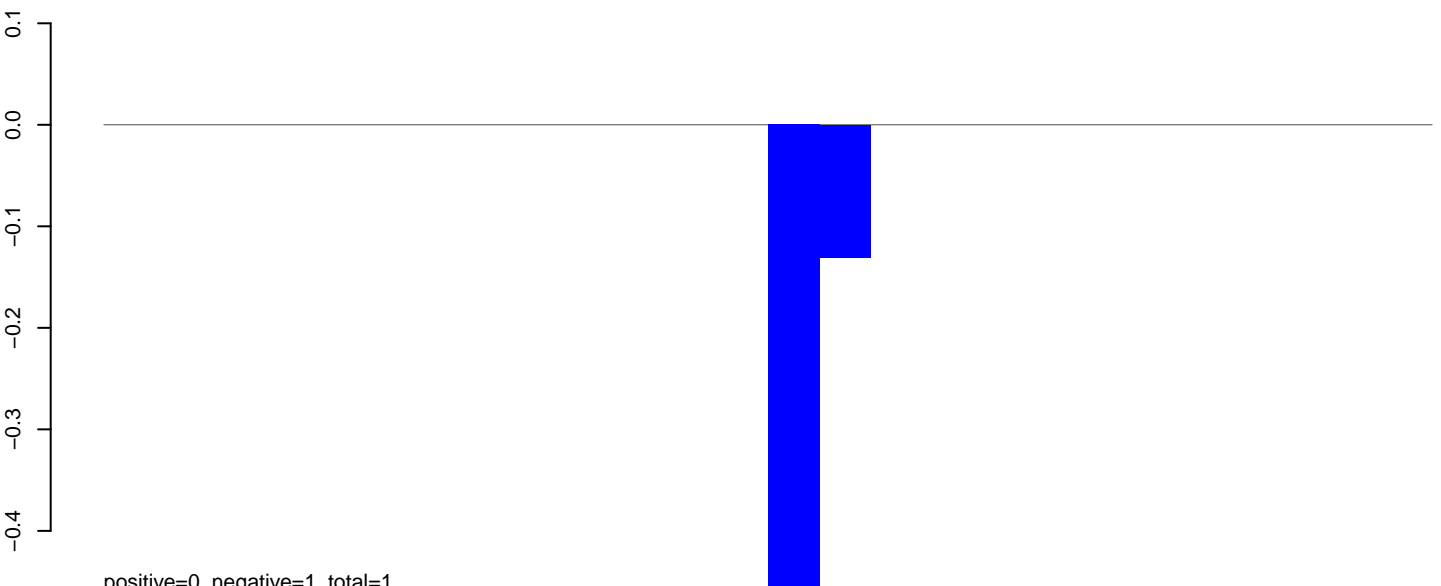
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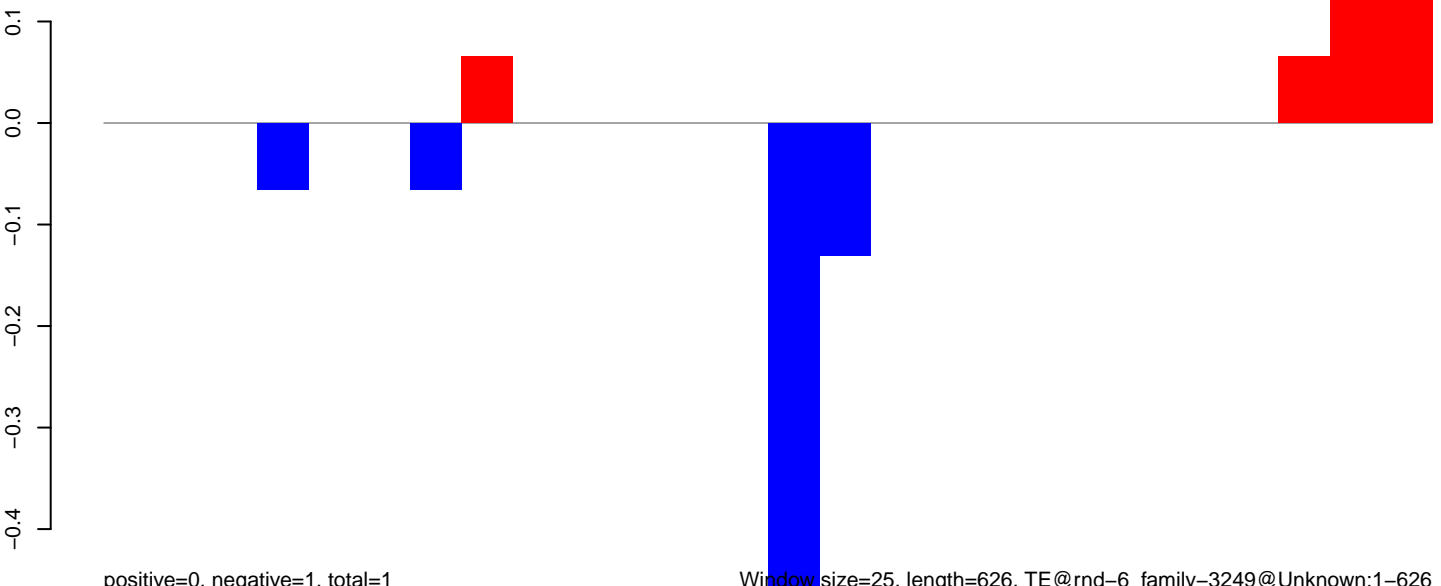
positive=0, negative=0, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=1, total=1

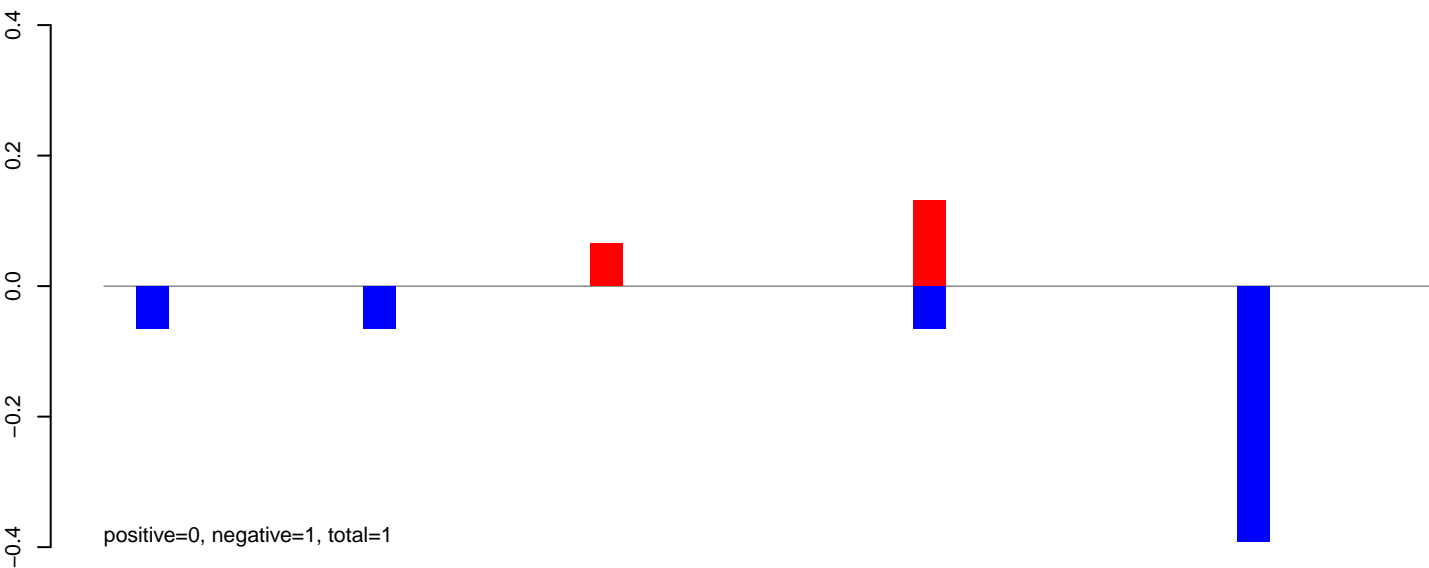
AeAlbo_Embryo0.1day_CT.rep



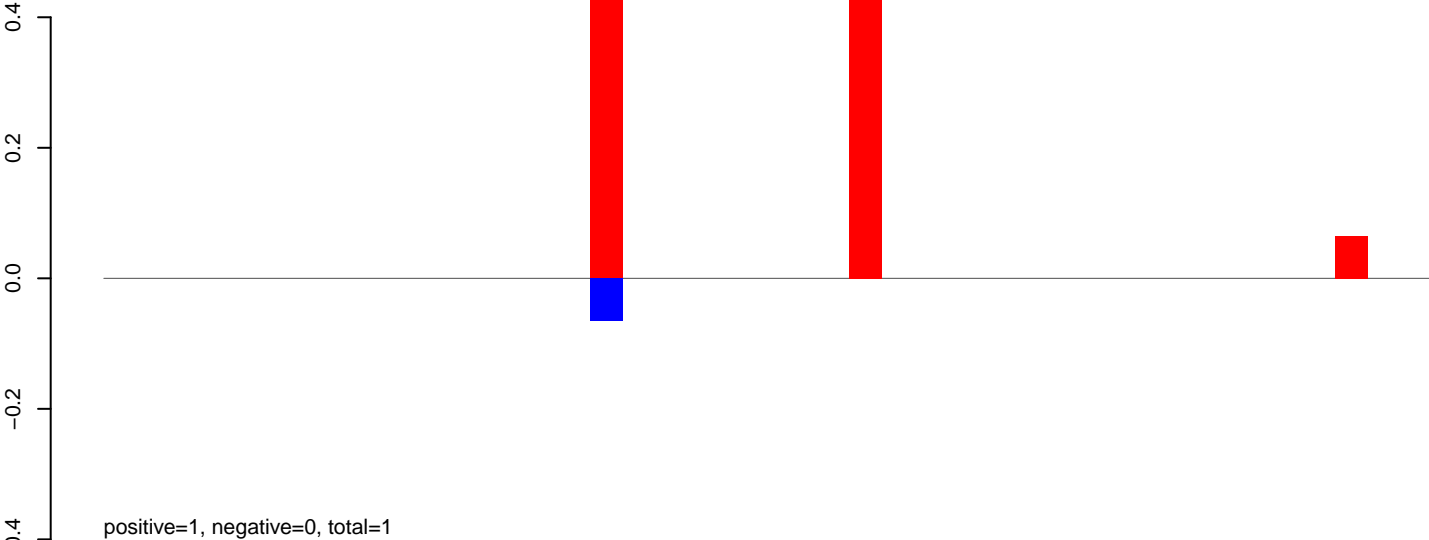
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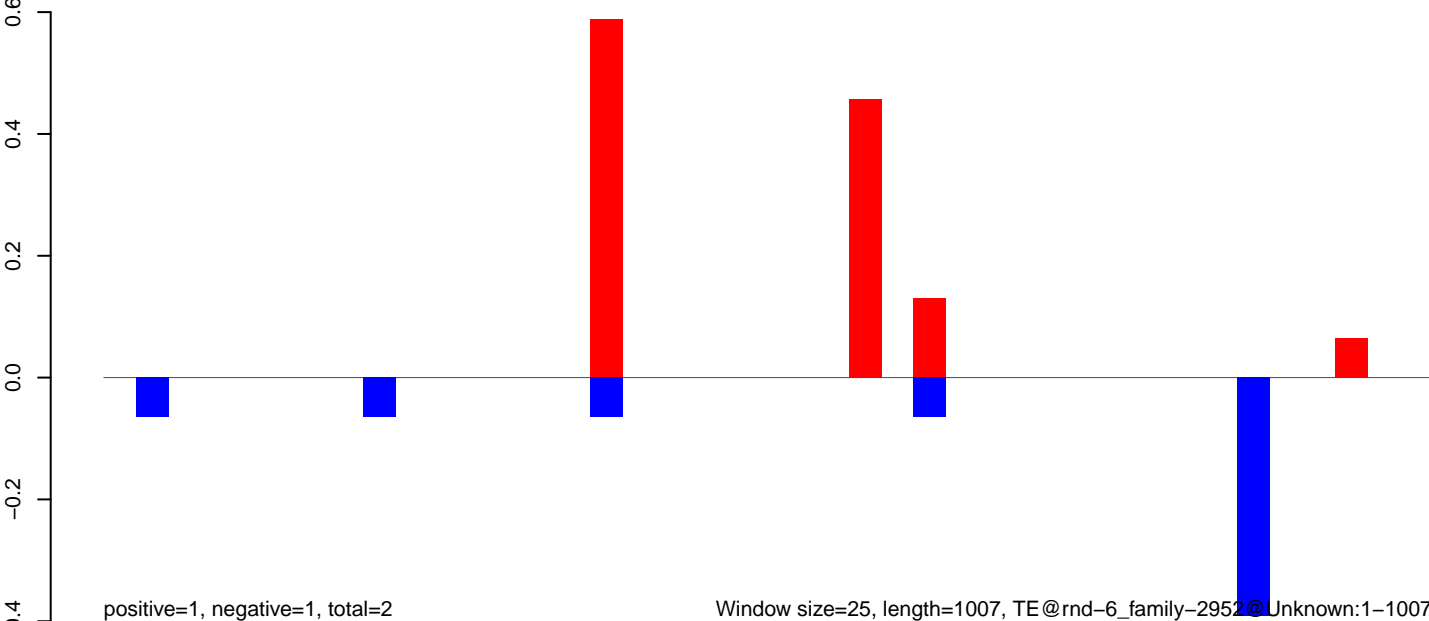
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



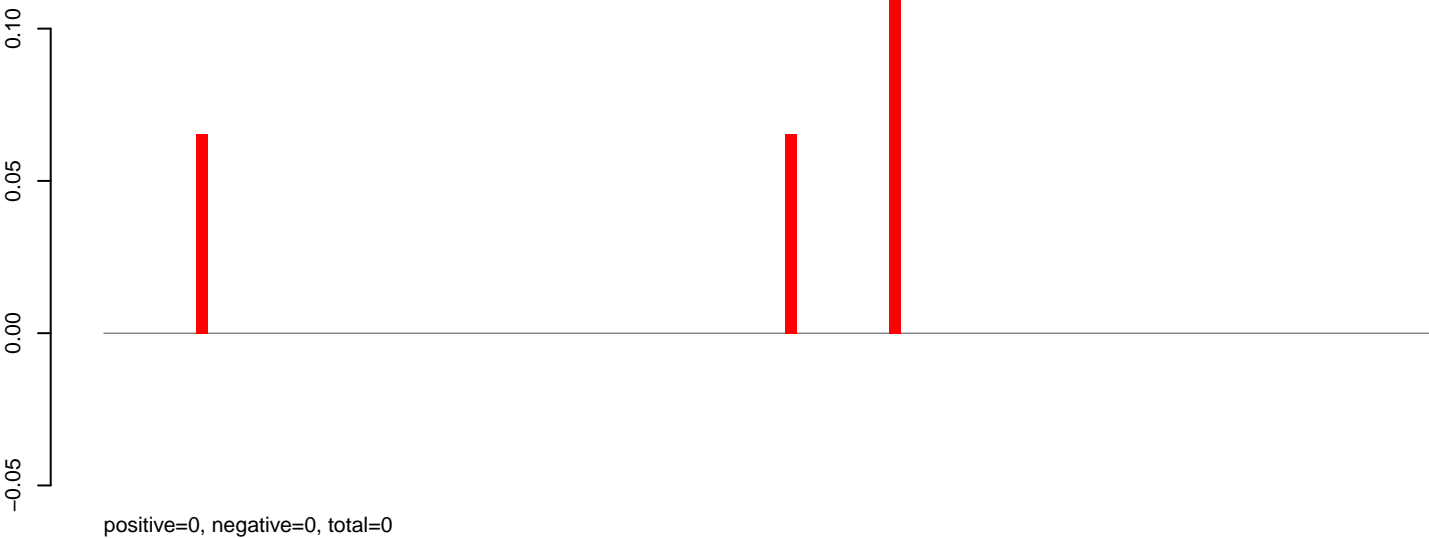
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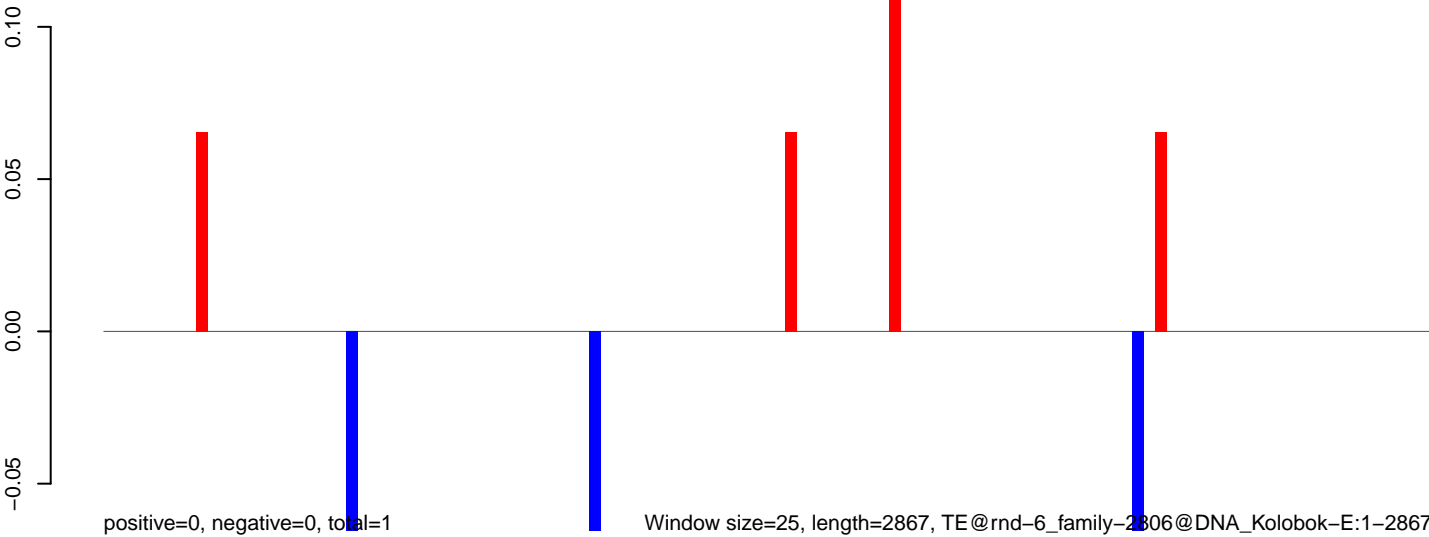
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AeAlbo_Embryo0.1day_CT.24_35.rep



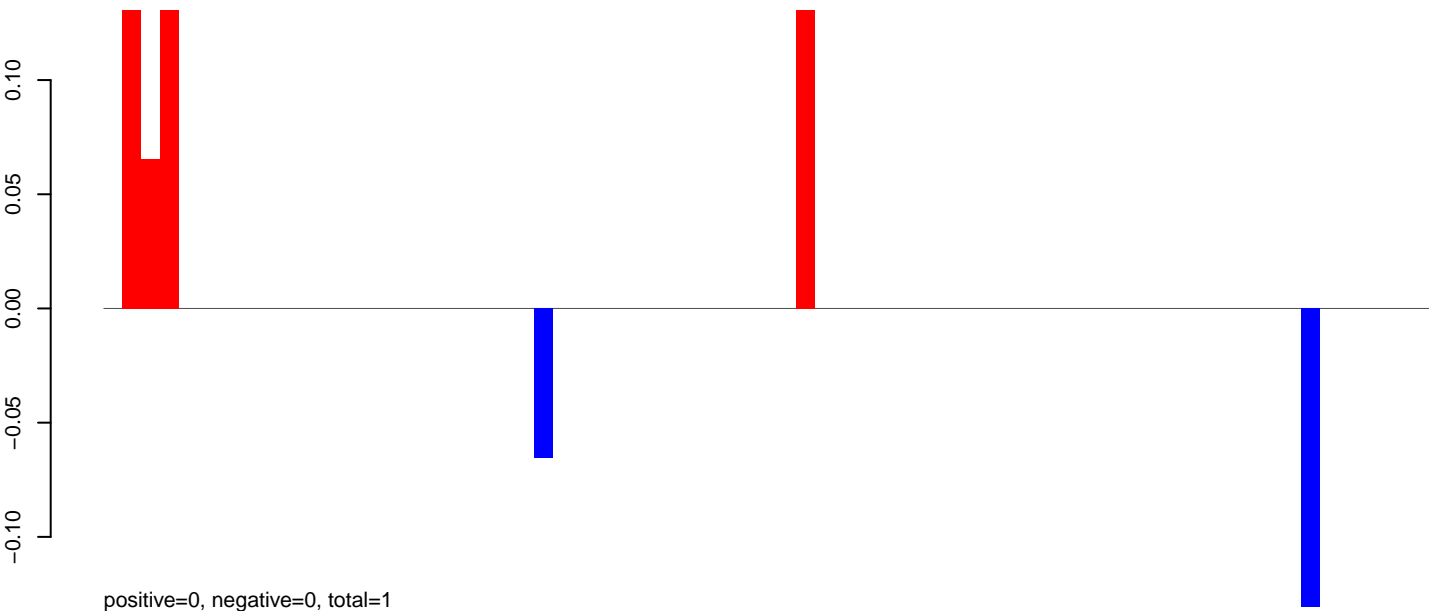
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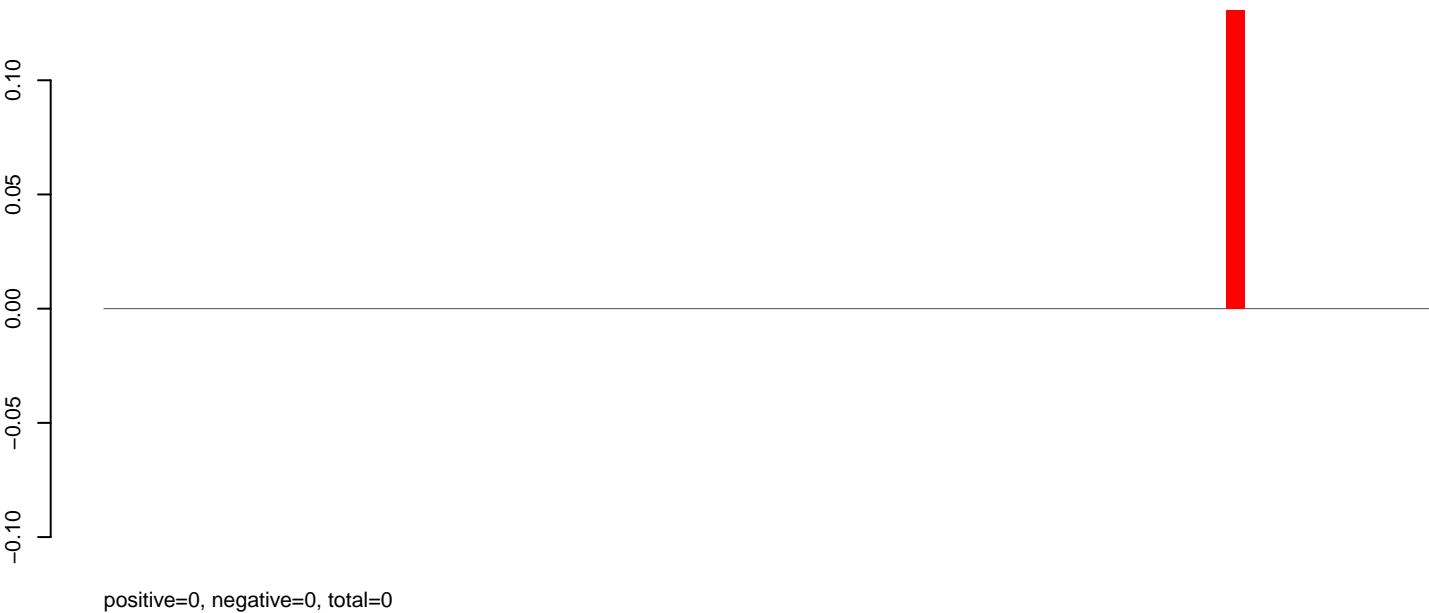
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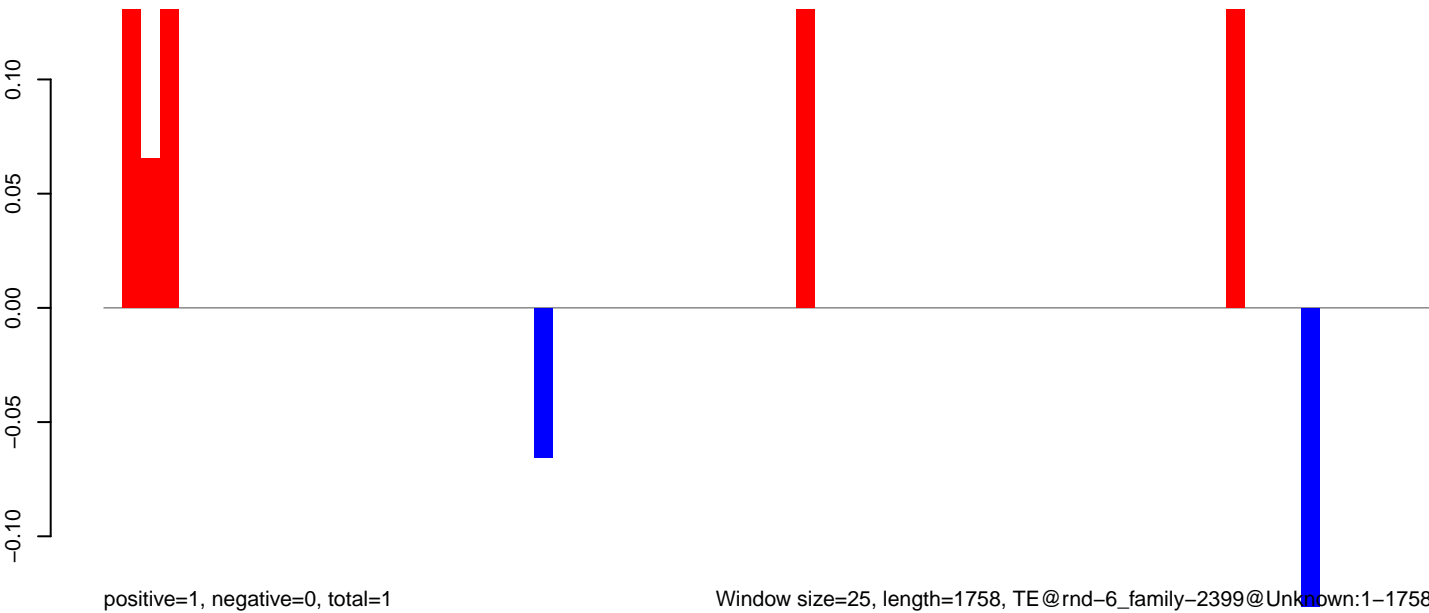
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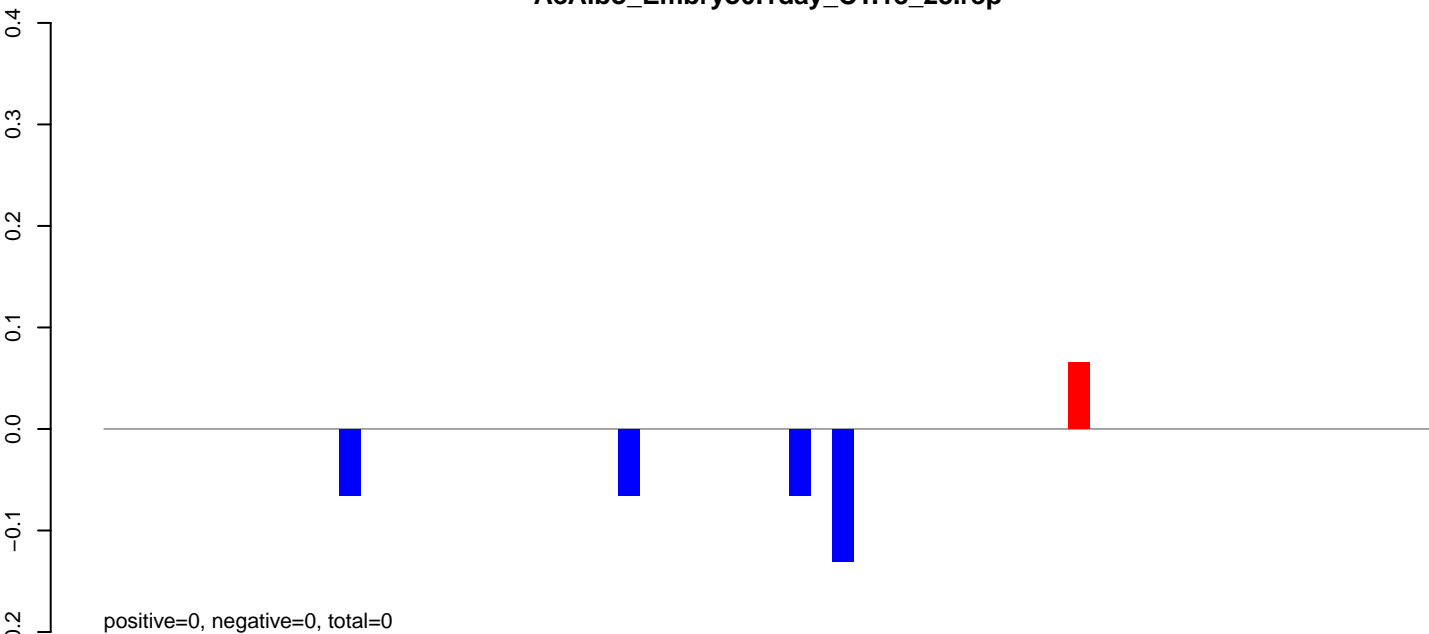
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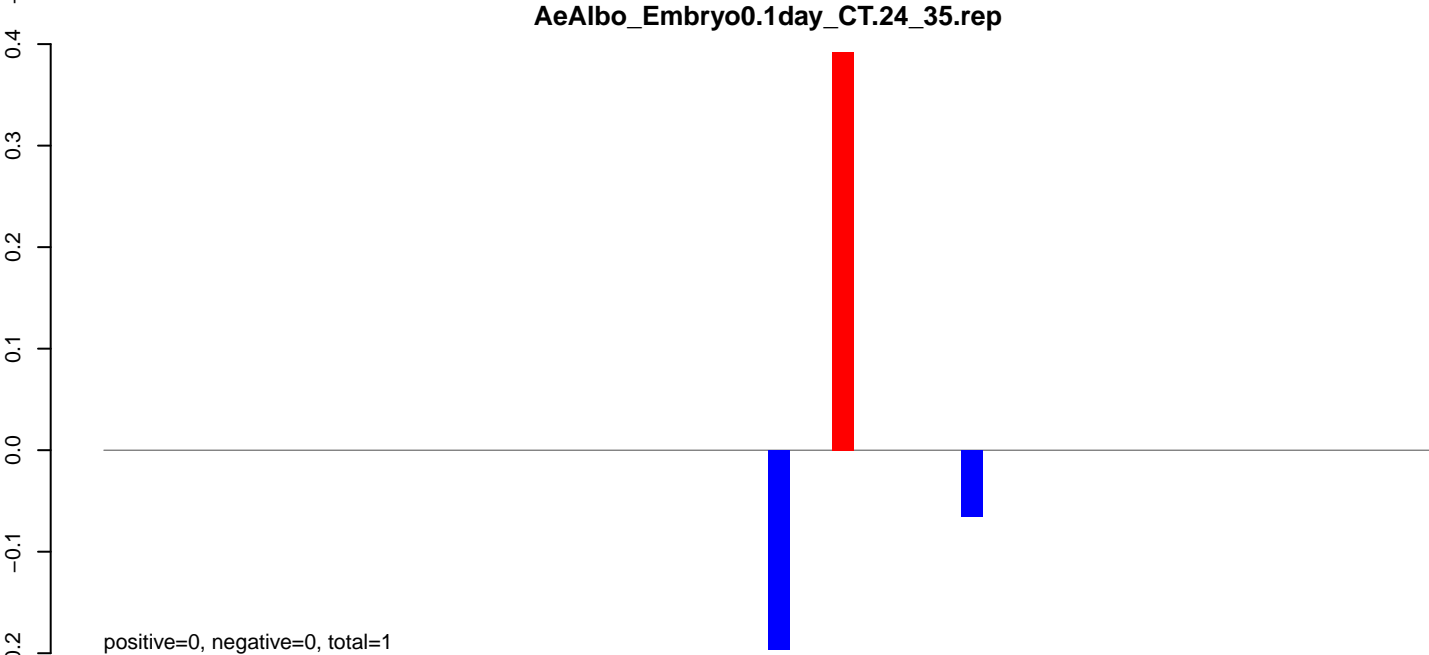
AeAlbo_Embryo0.1day_CT.rep



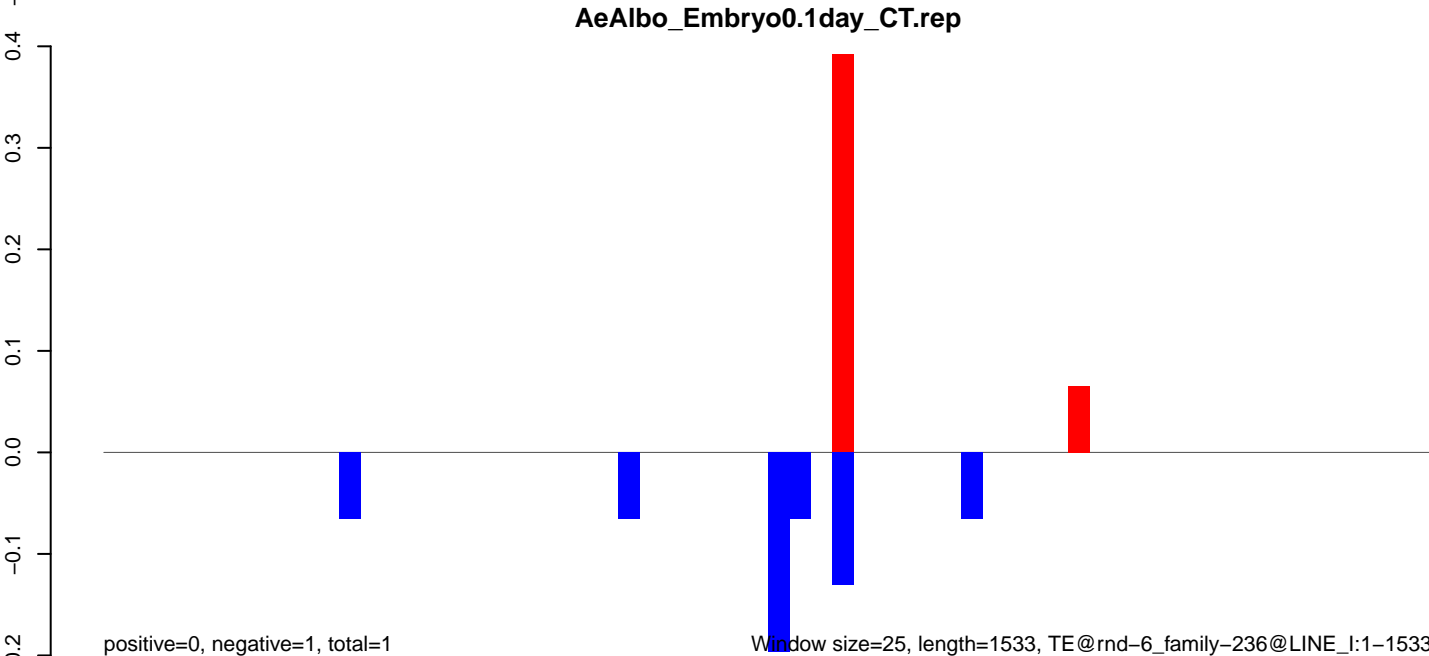
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

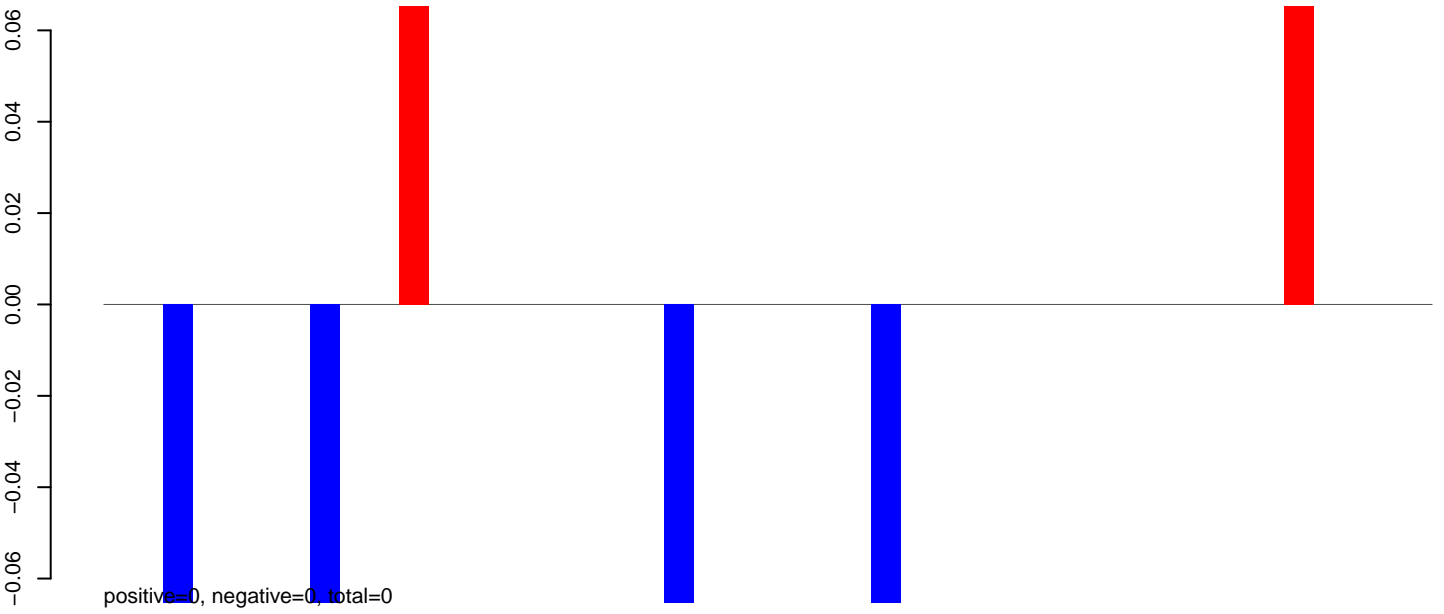


AeAlbo_Embryo0.1day_CT.rep

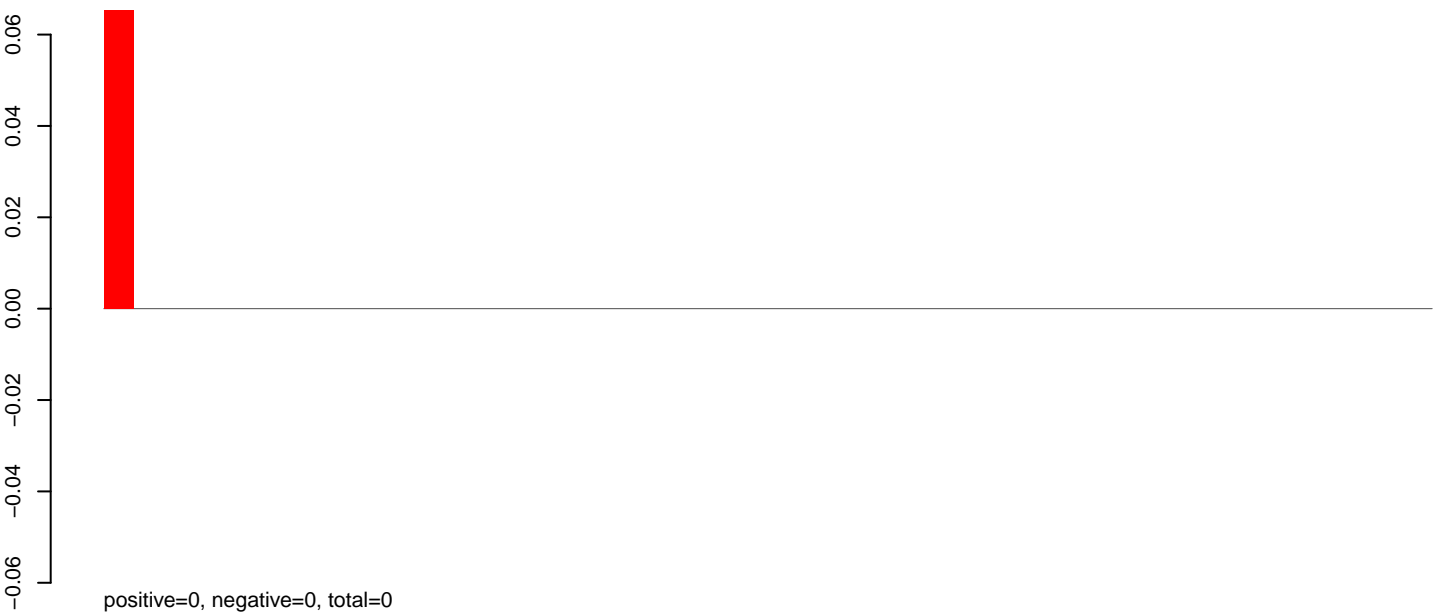


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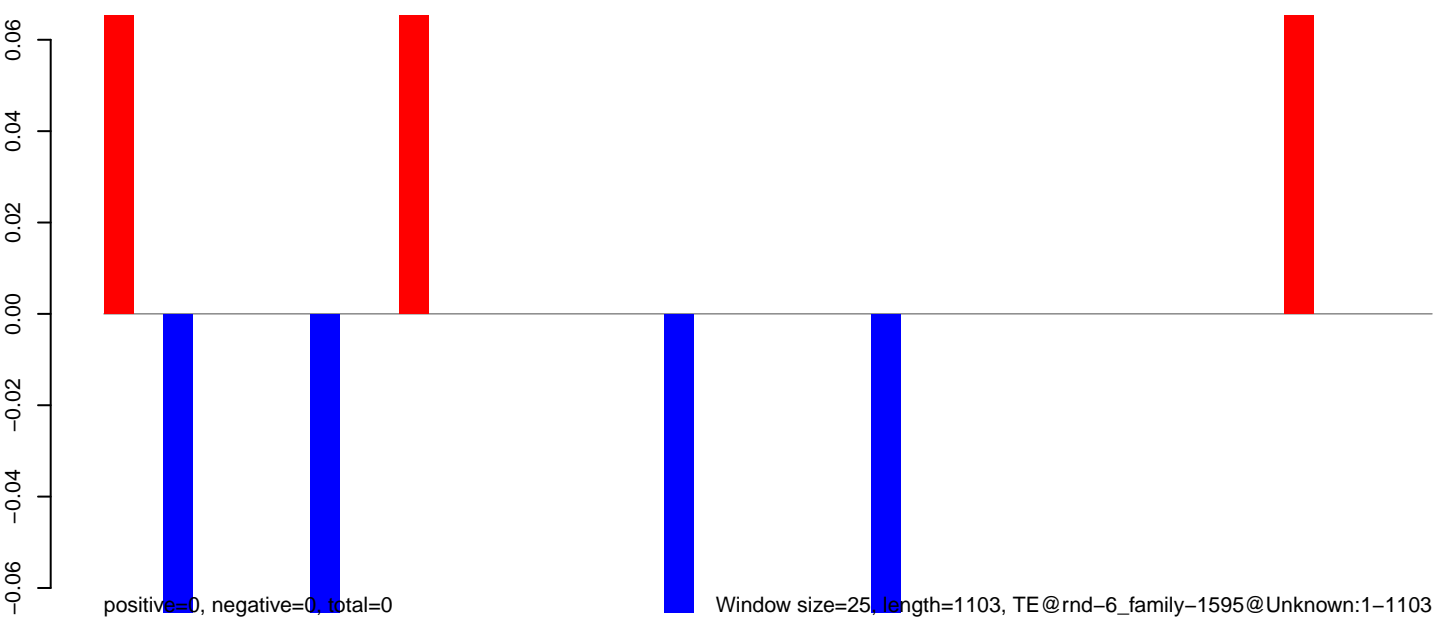
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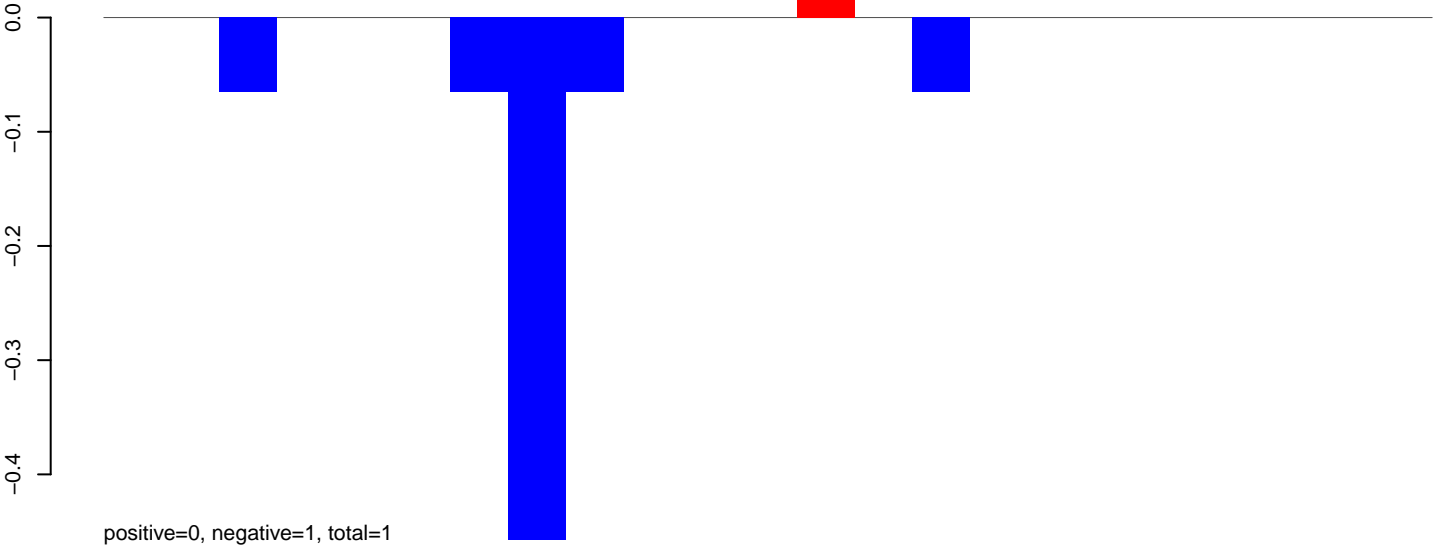
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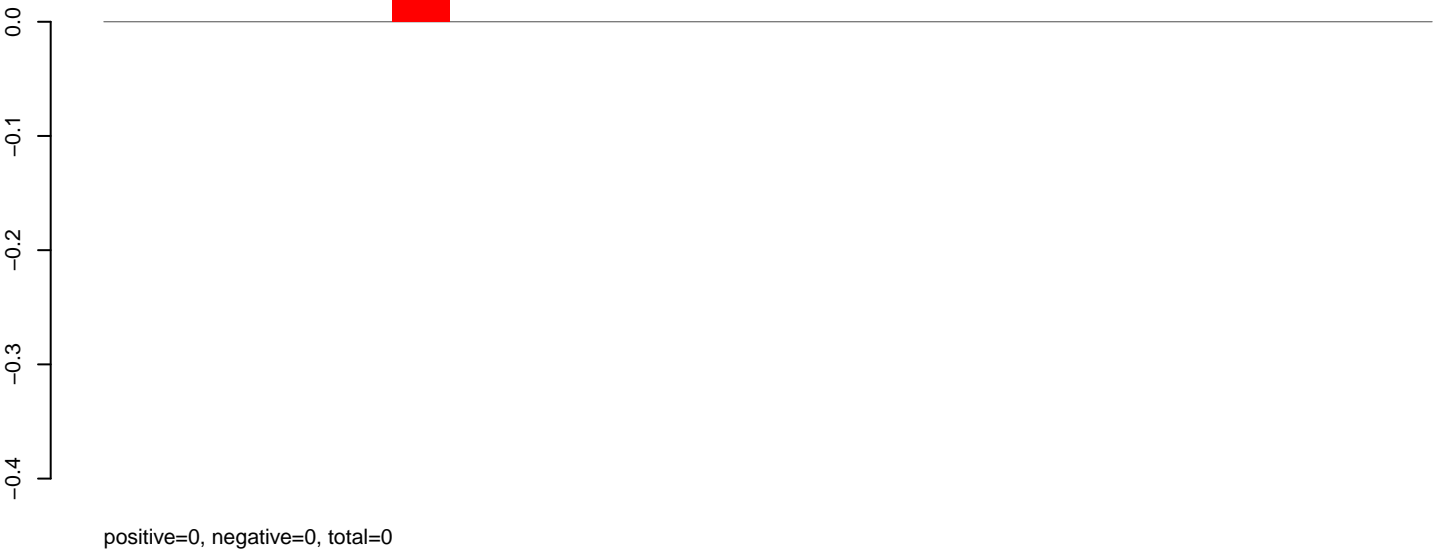
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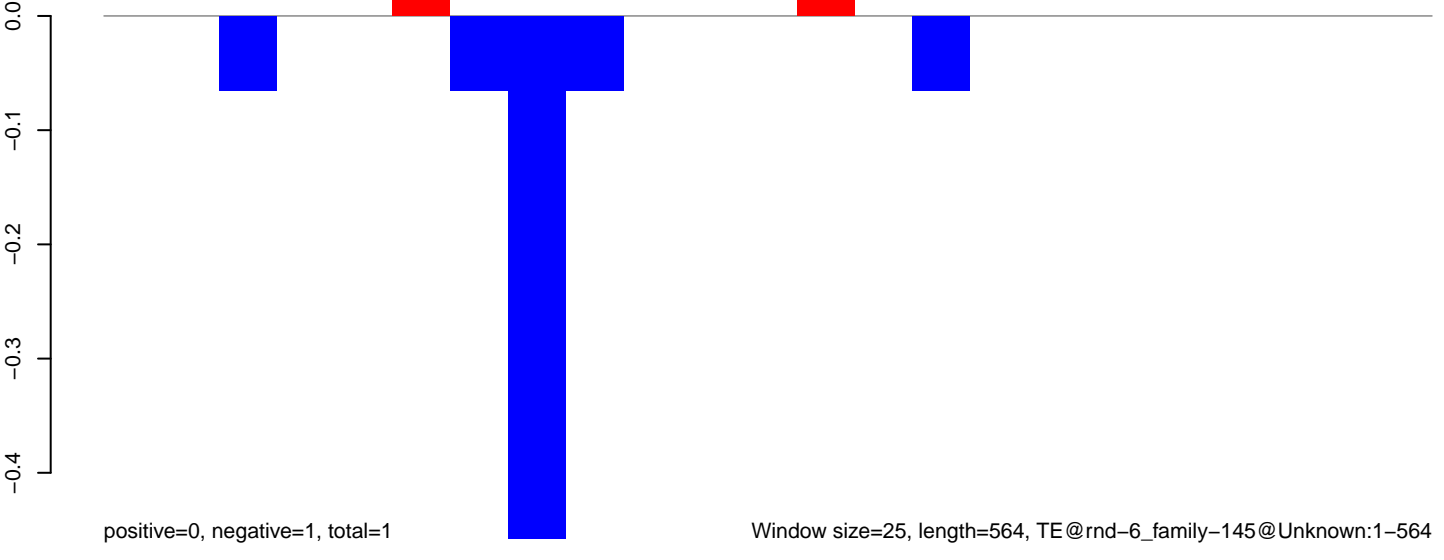
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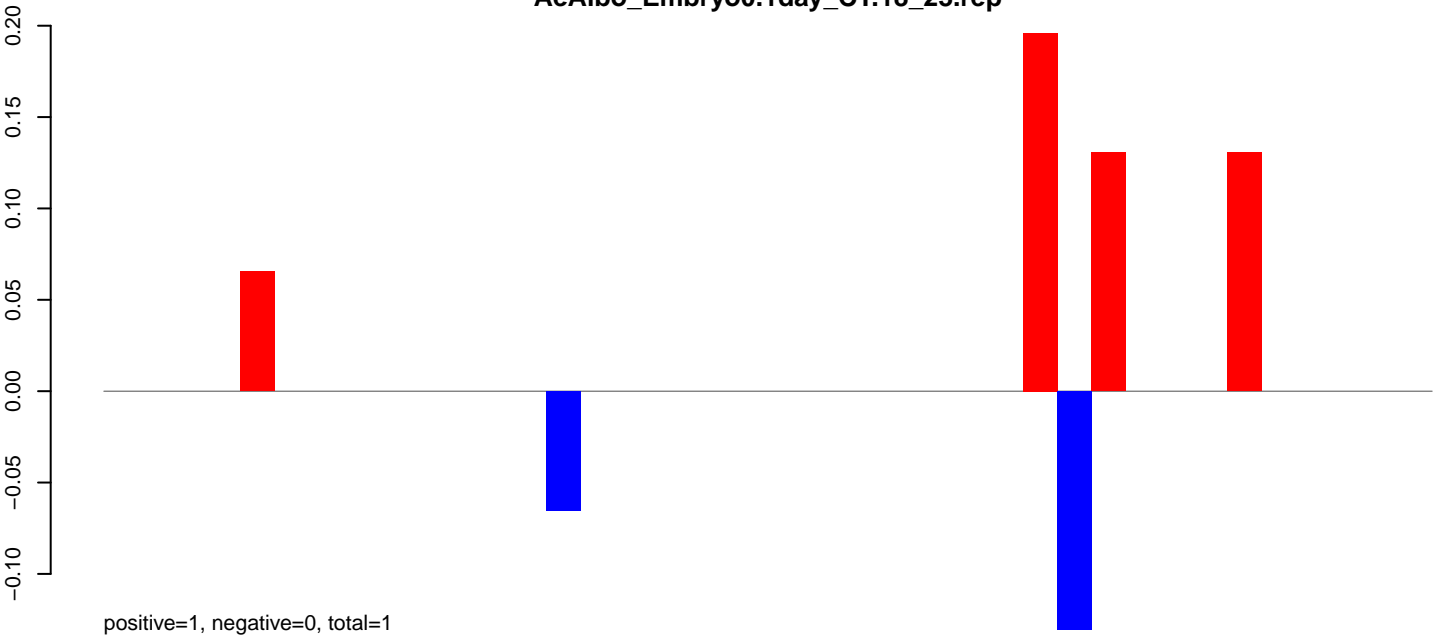
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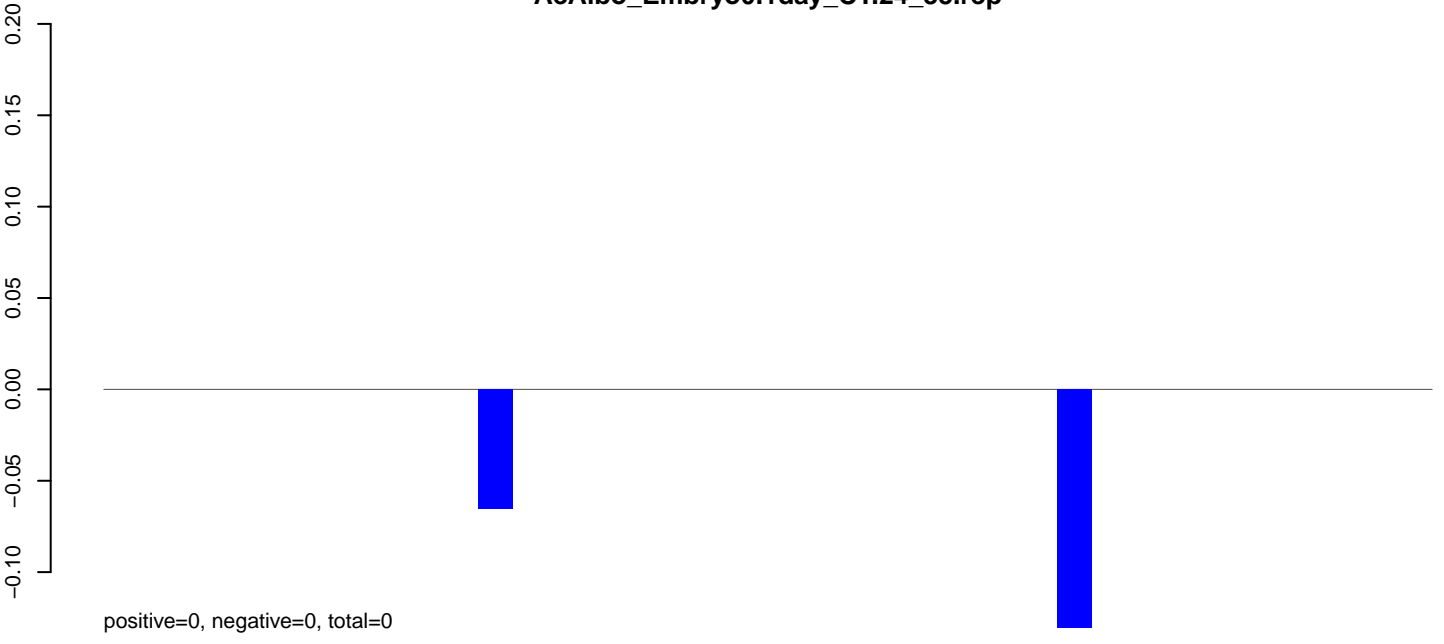
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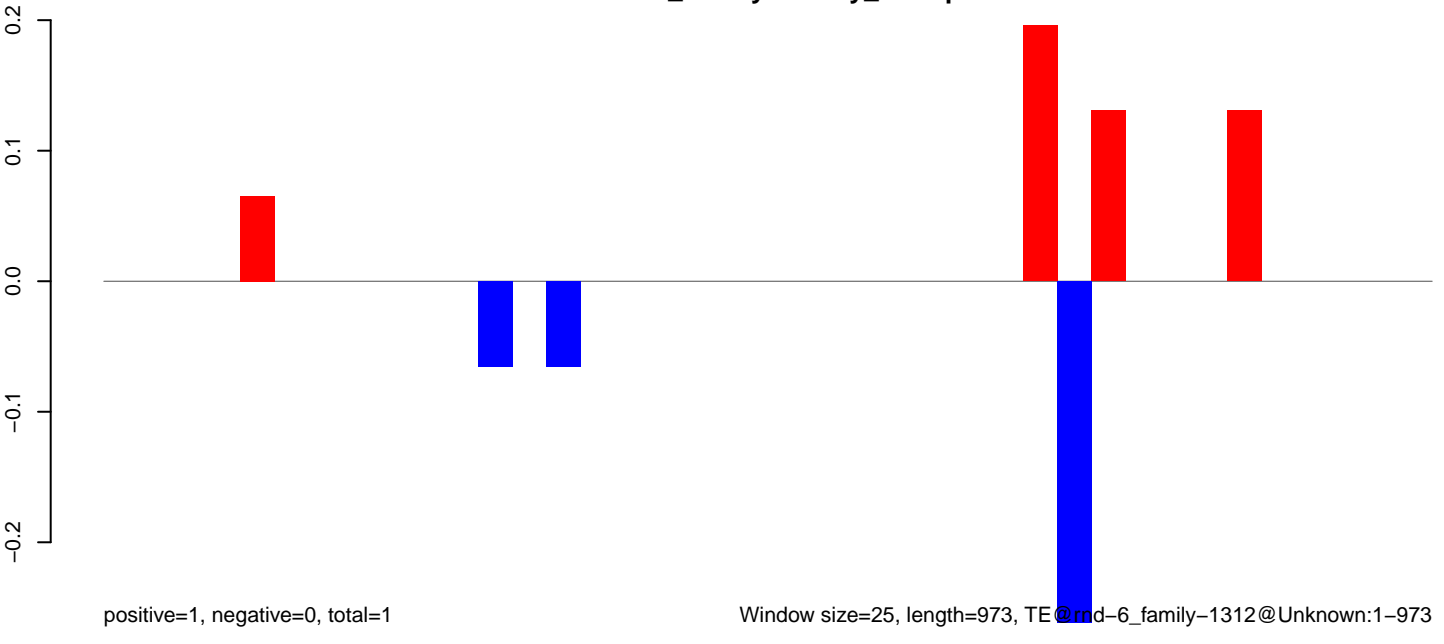
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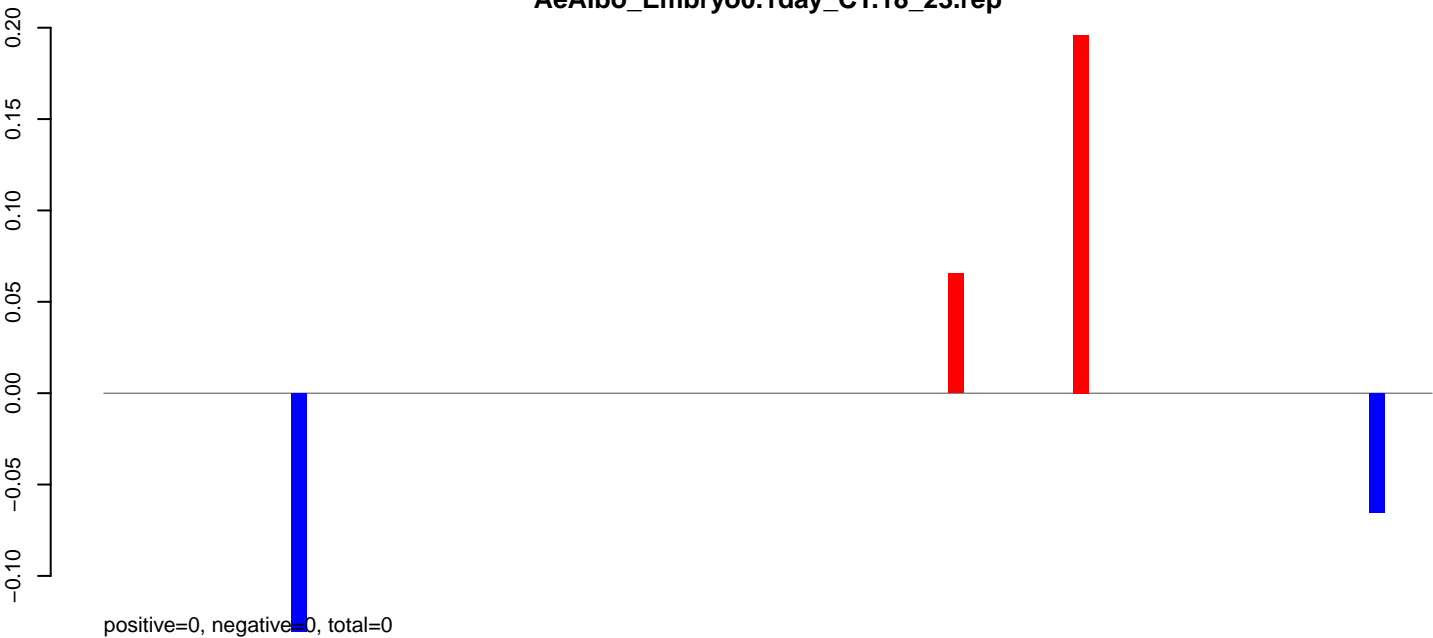
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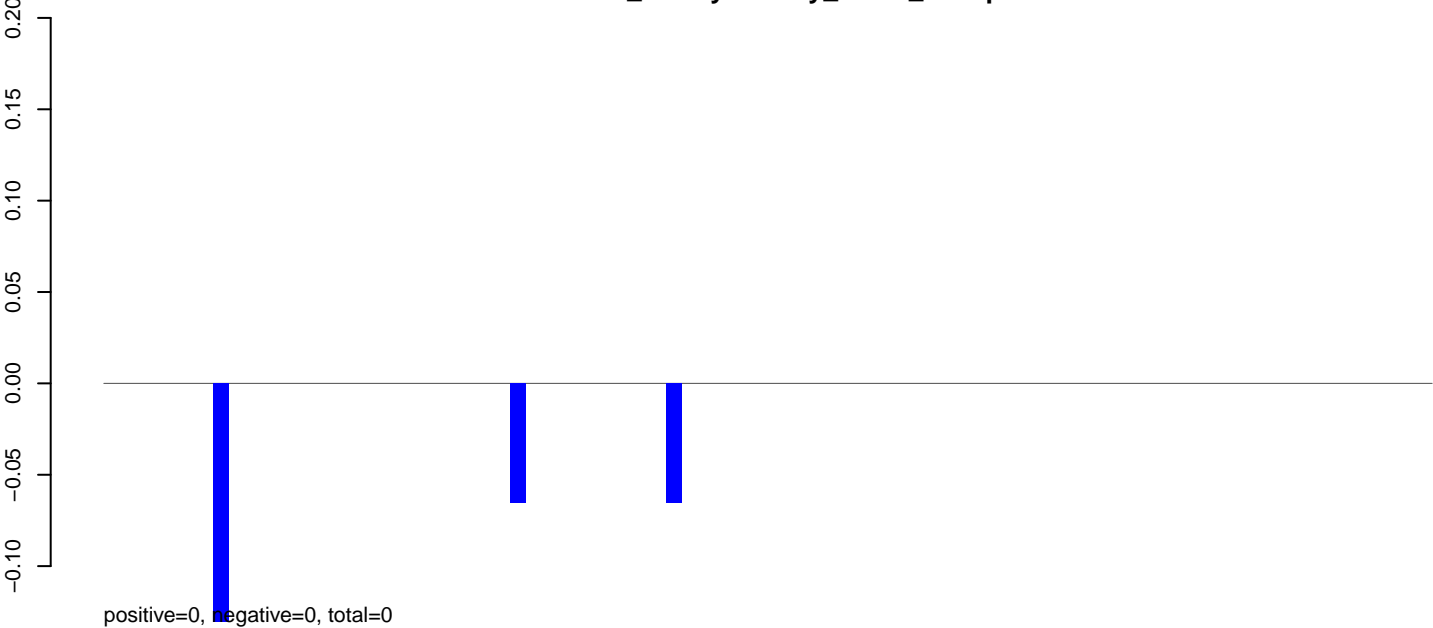
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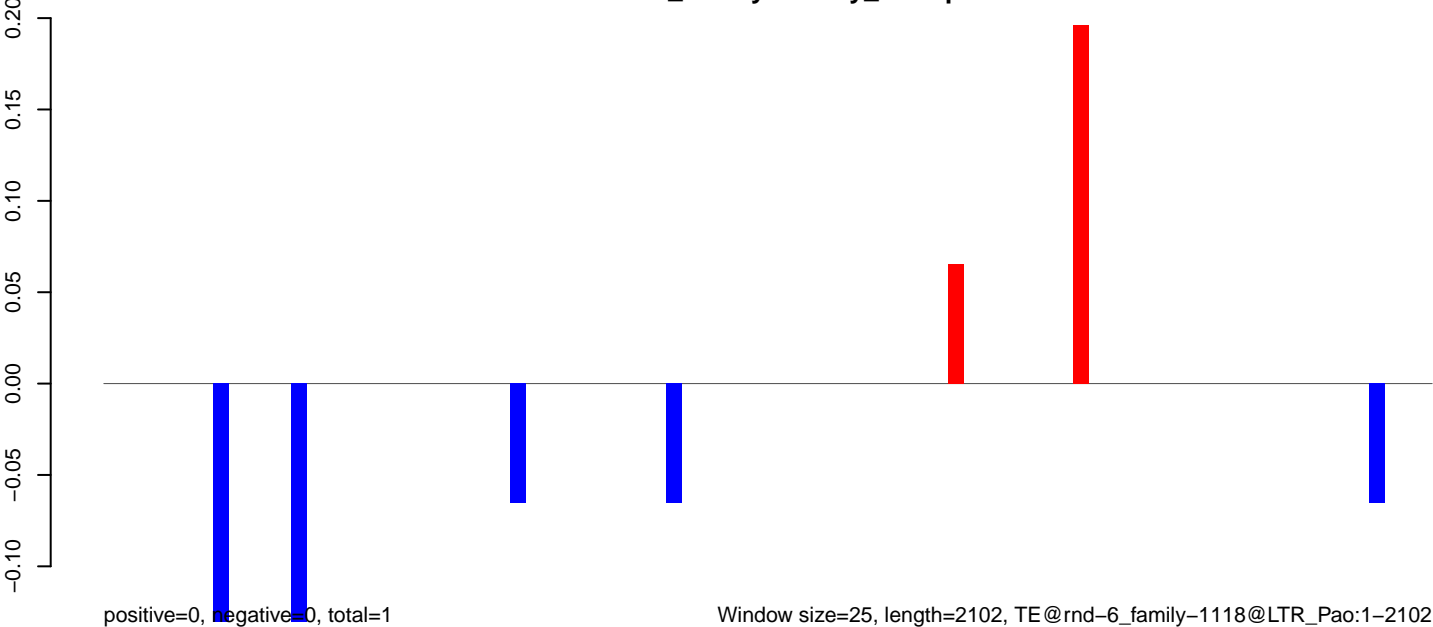
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AeAlbo_Embryo0.1day_CT.24_35.rep

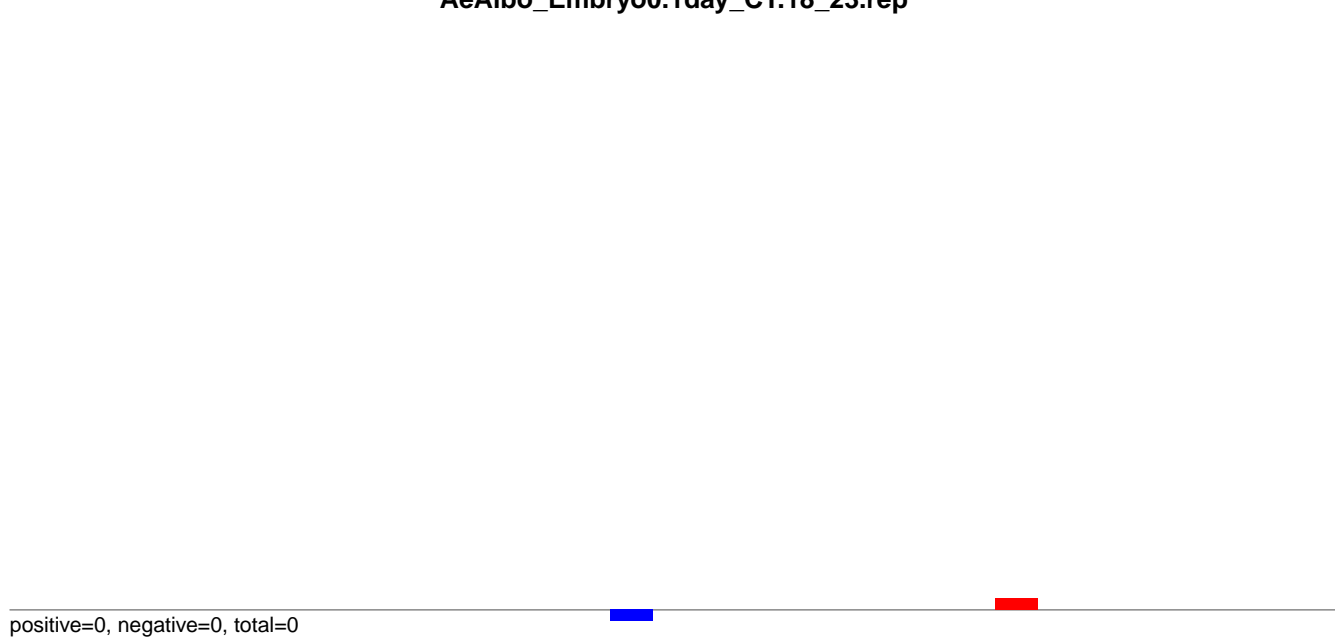


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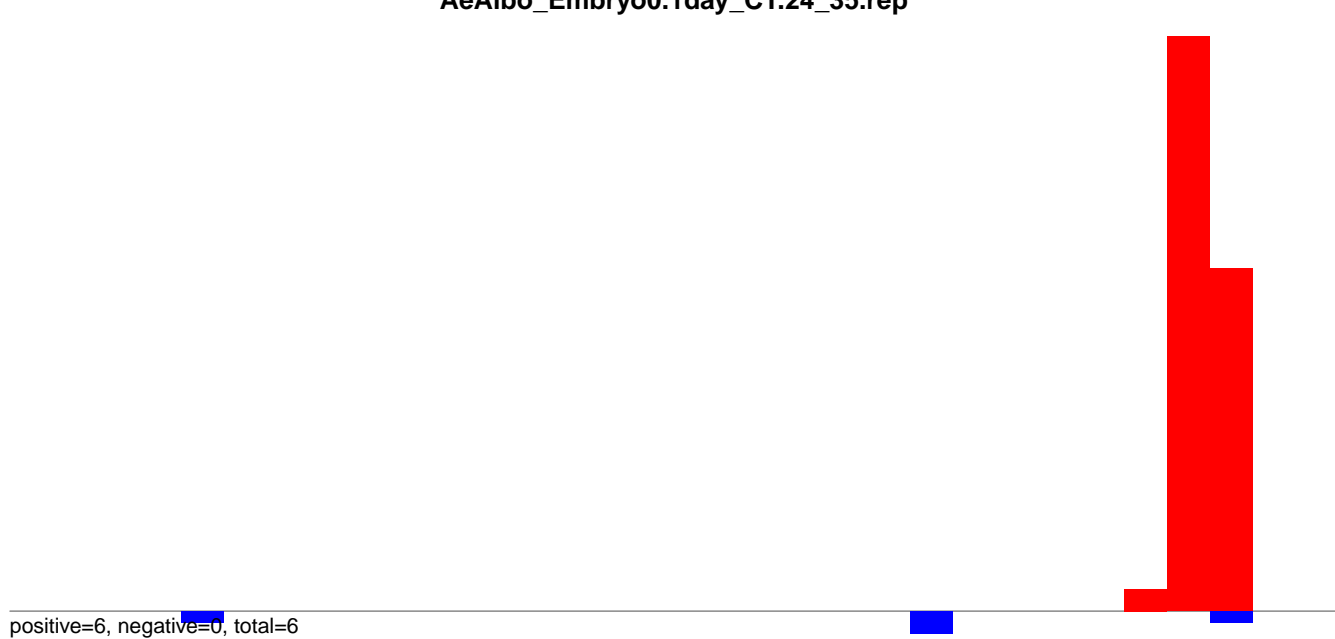


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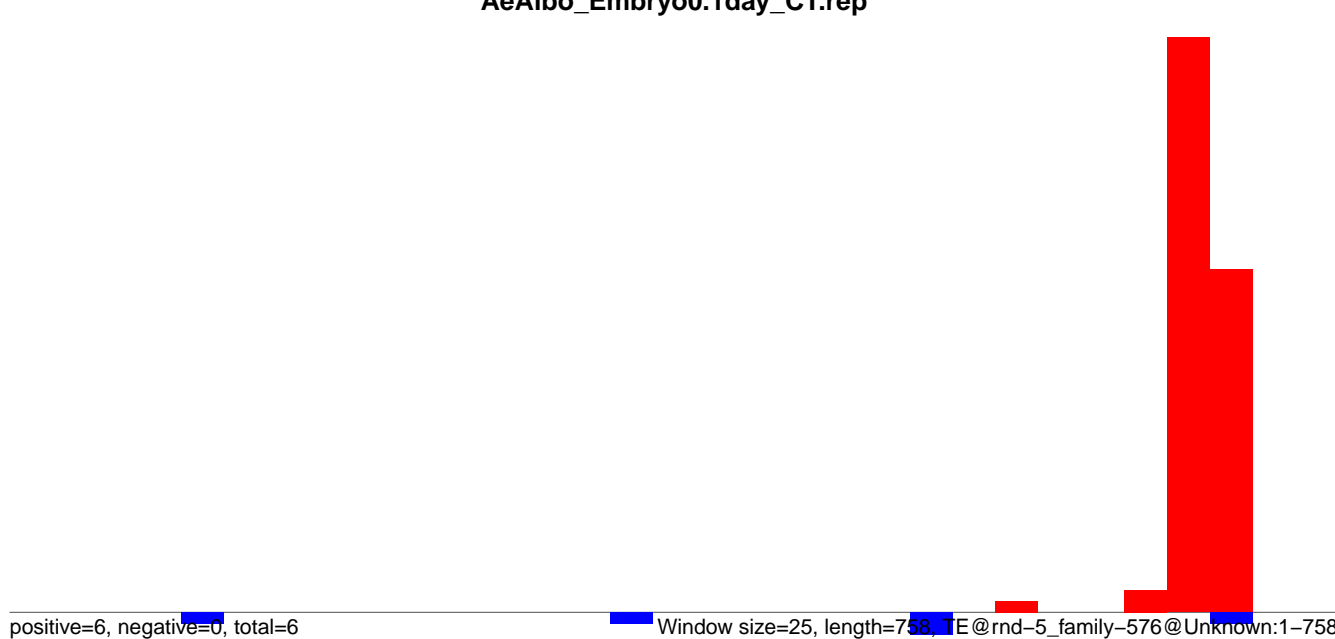
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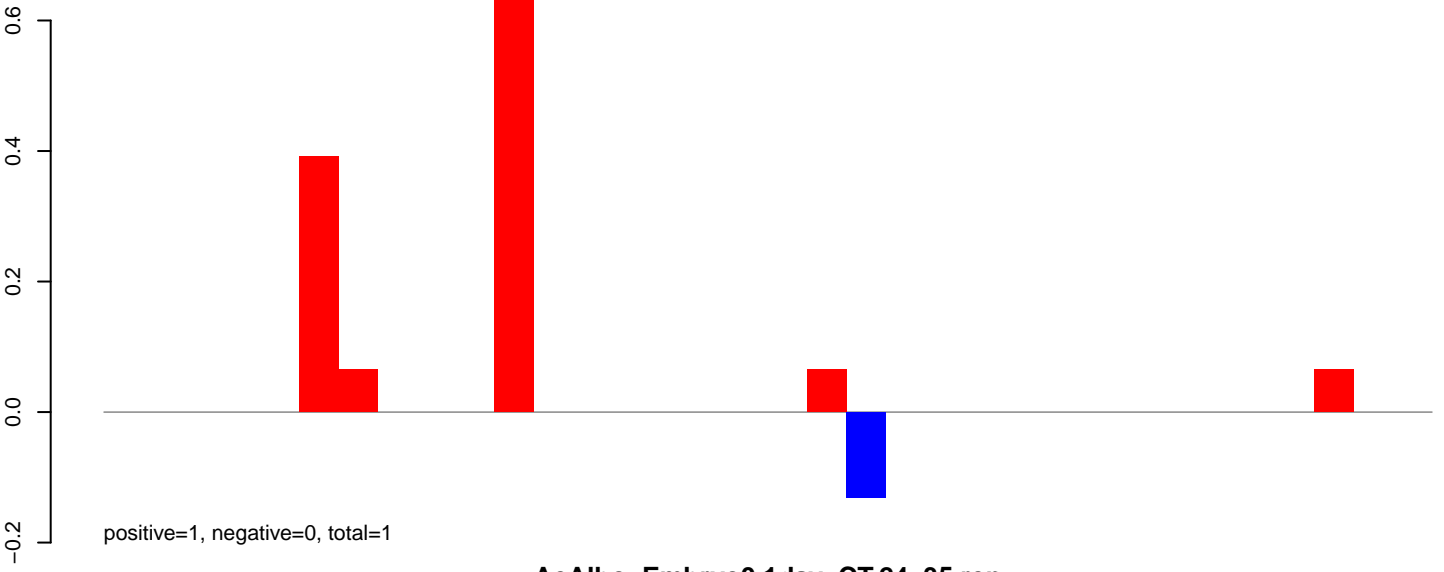
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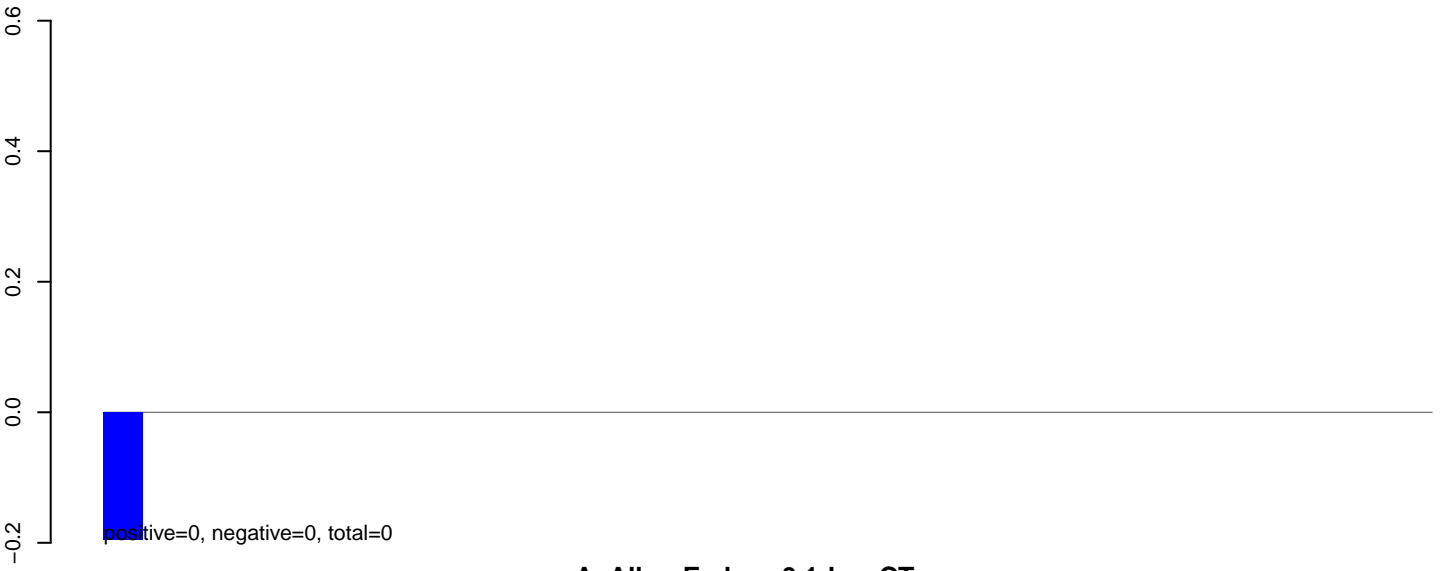
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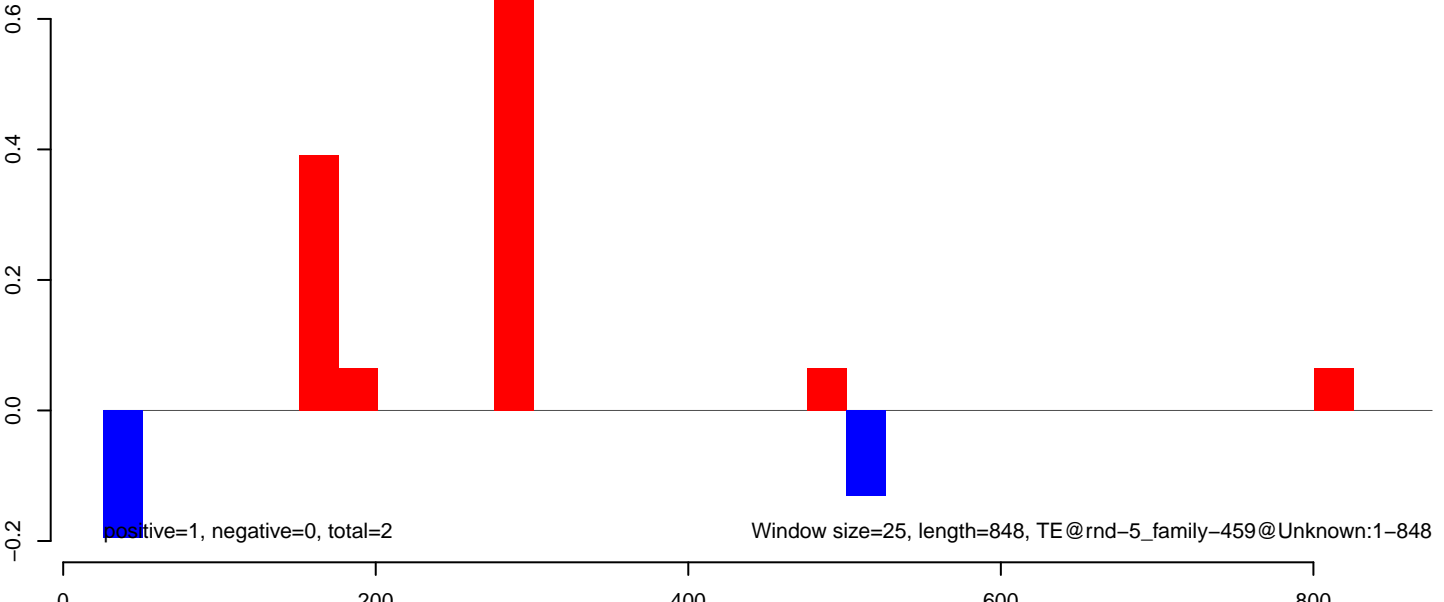
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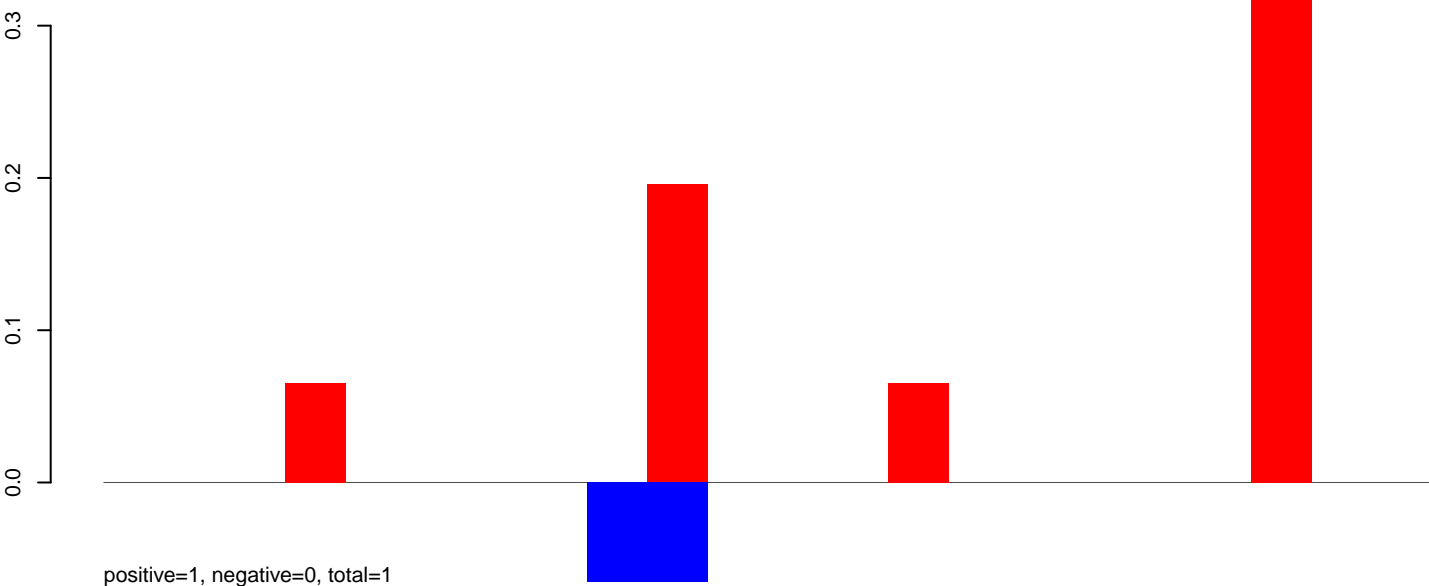
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AeAlbo_Embryo0.1day_CT.rep



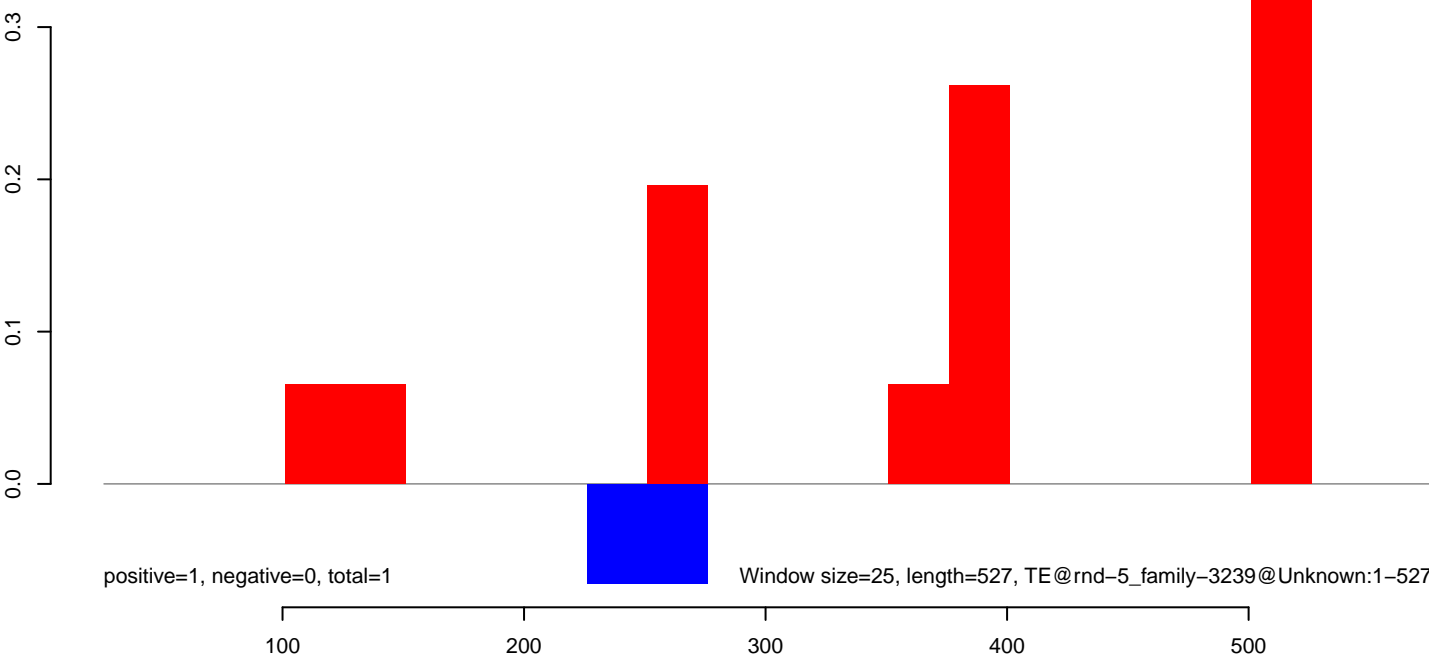
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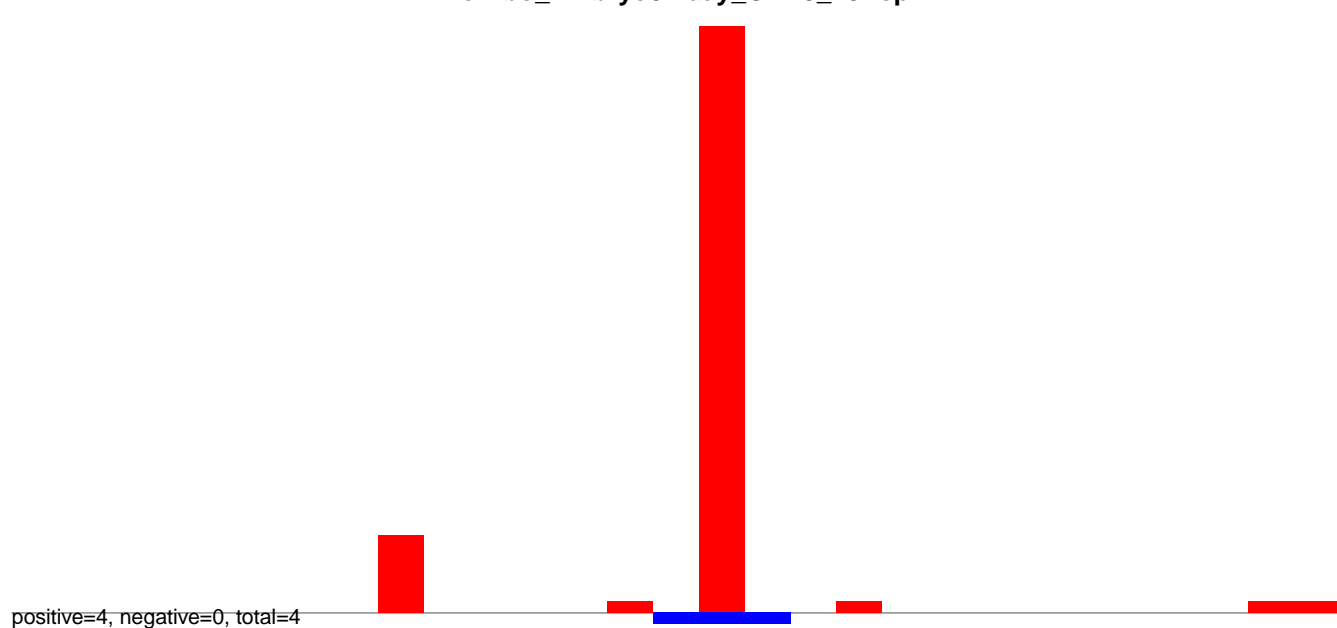
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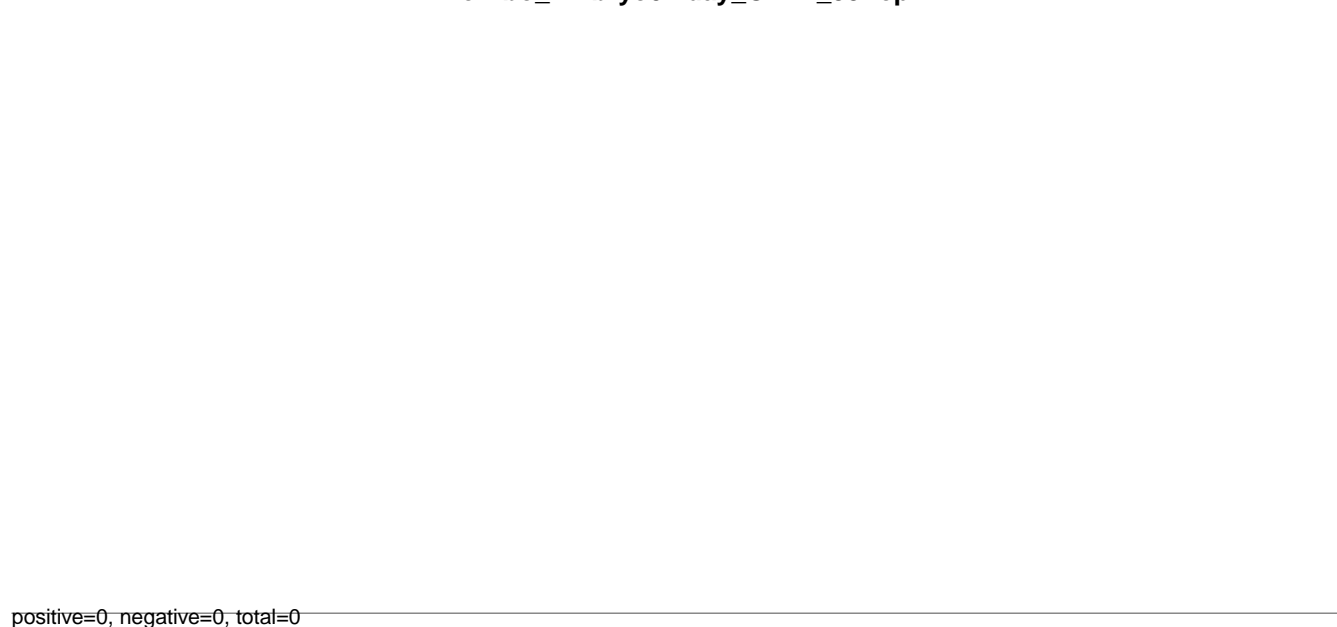
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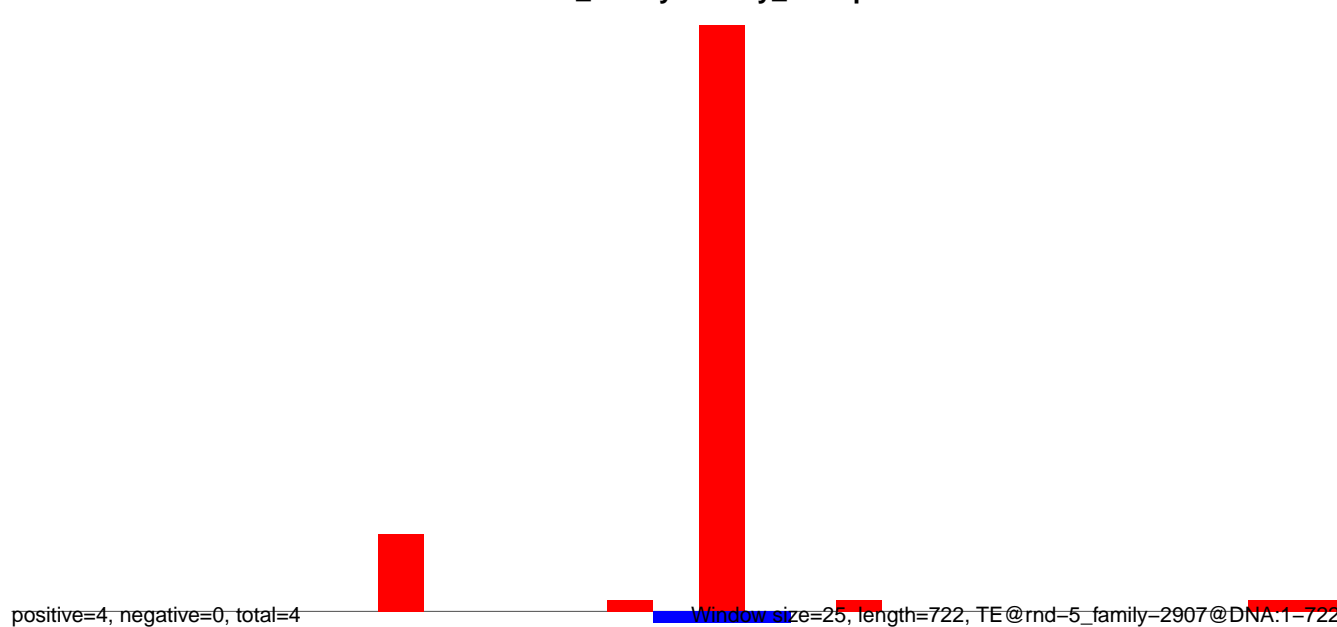
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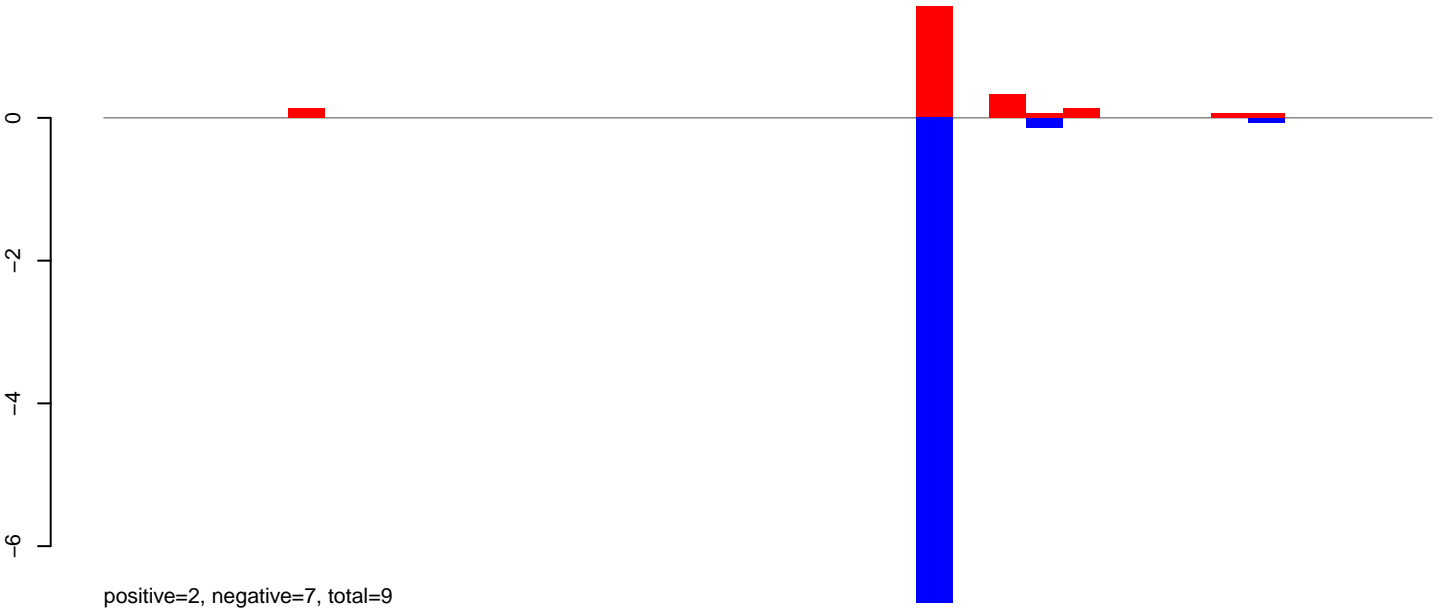
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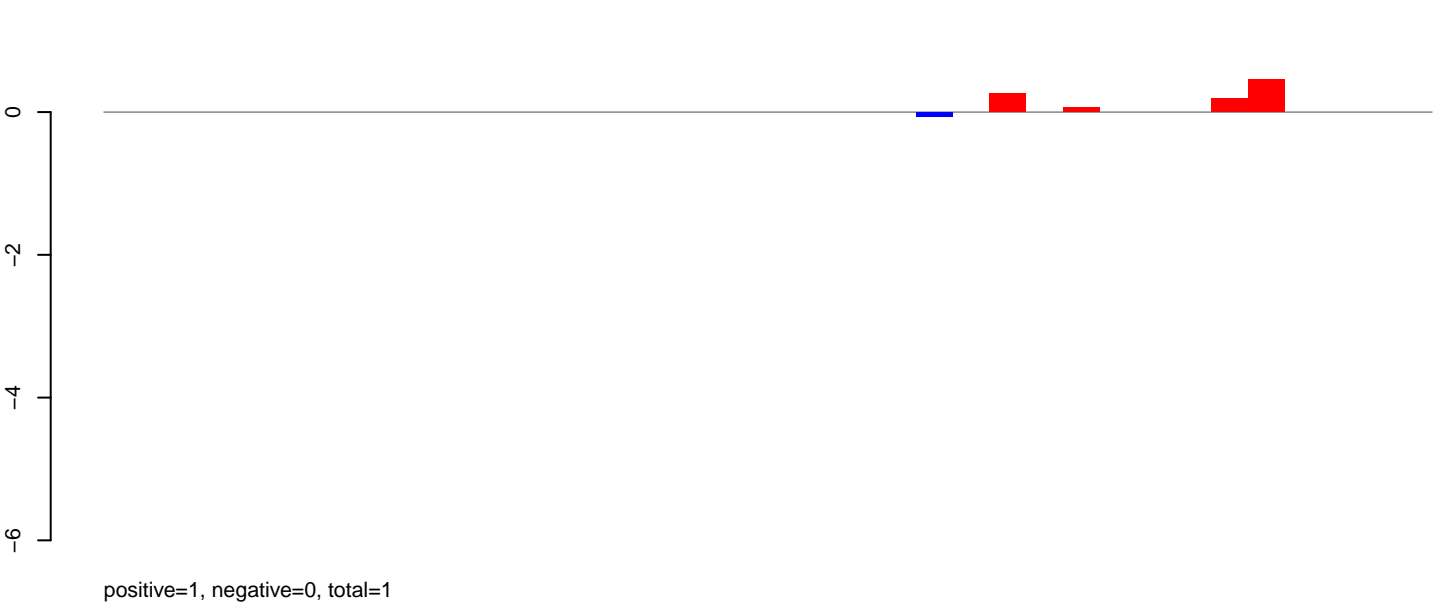
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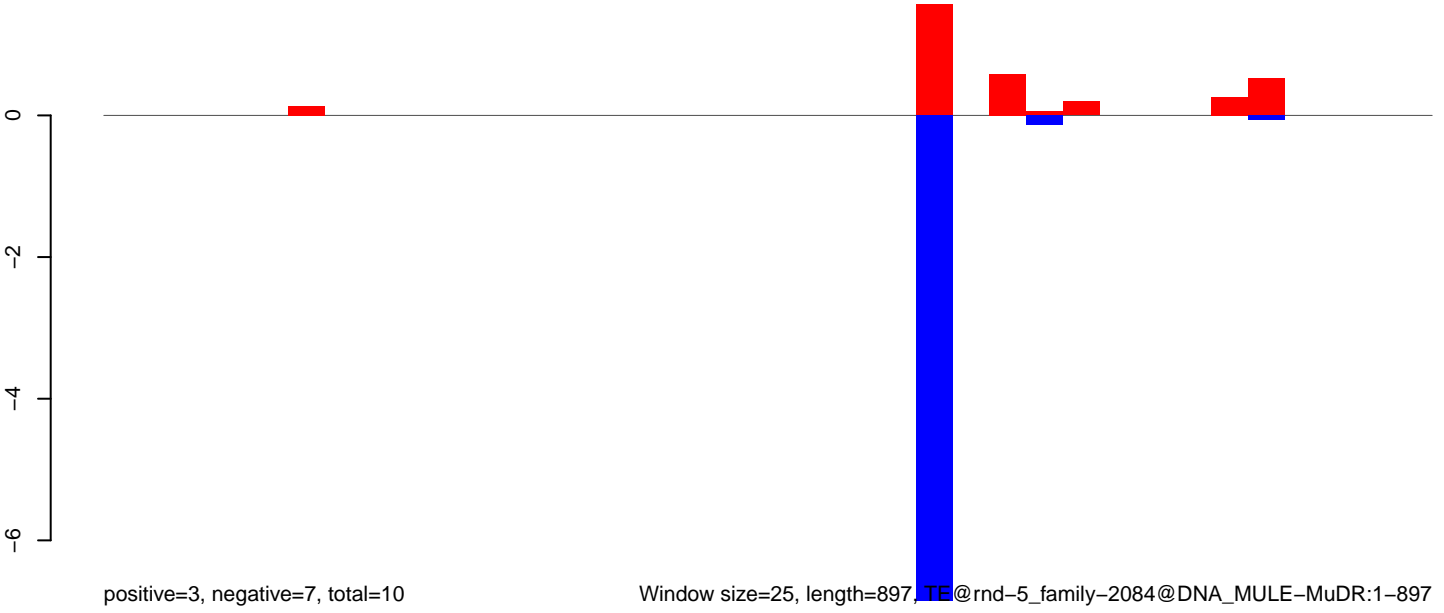
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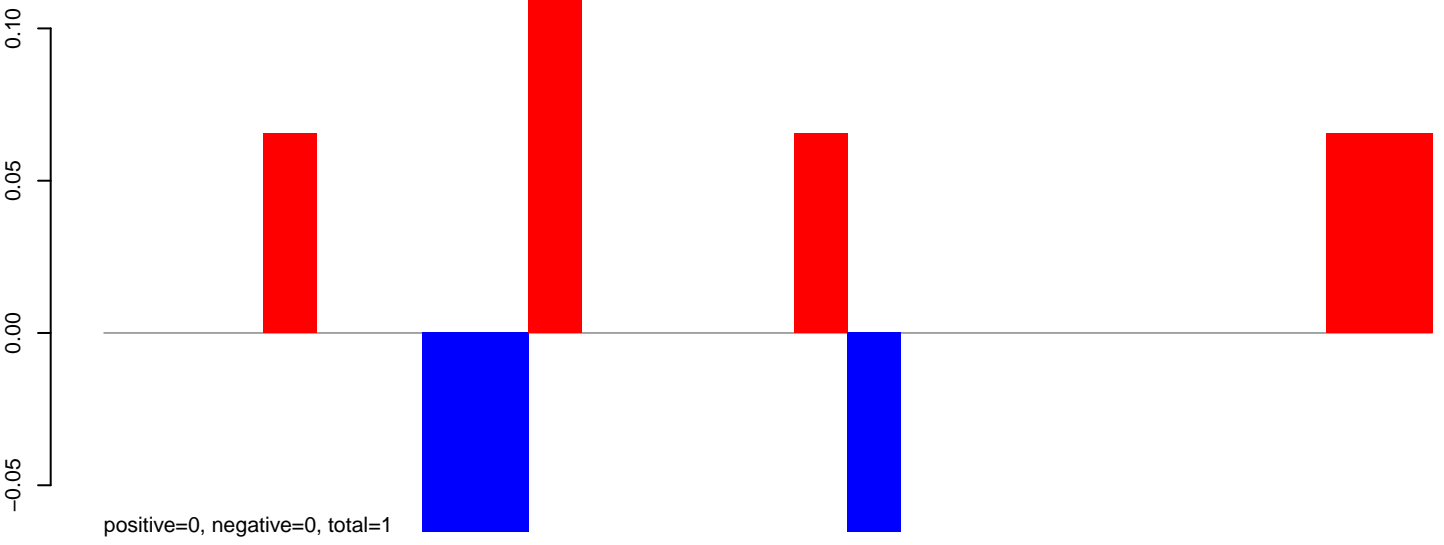
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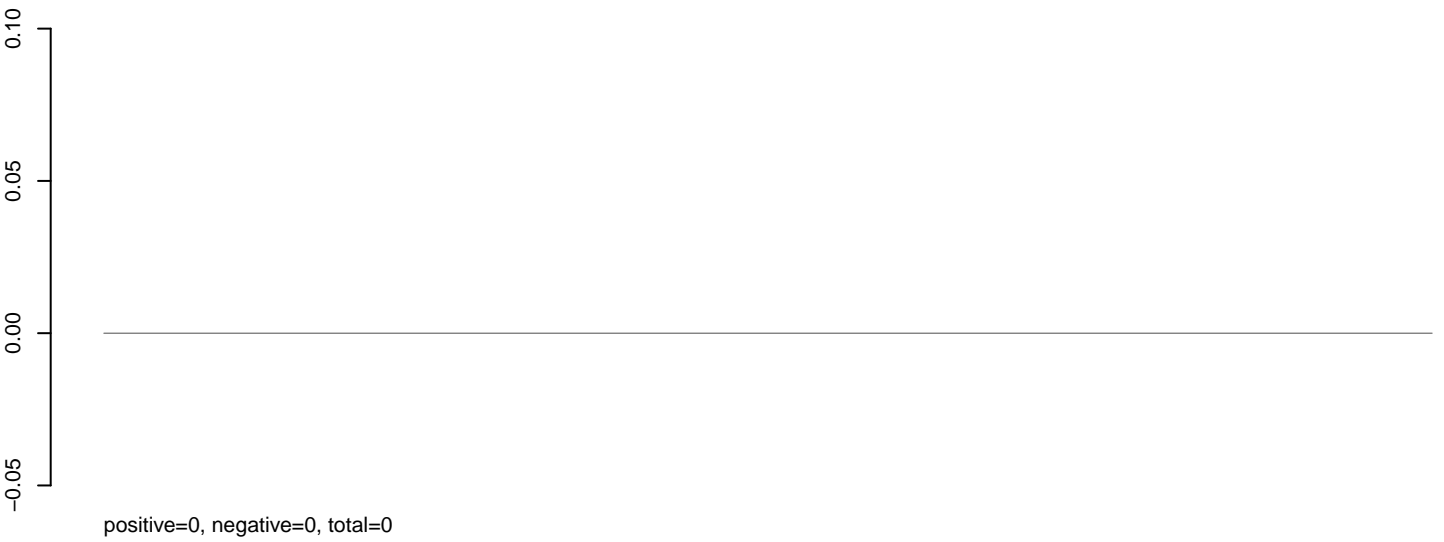
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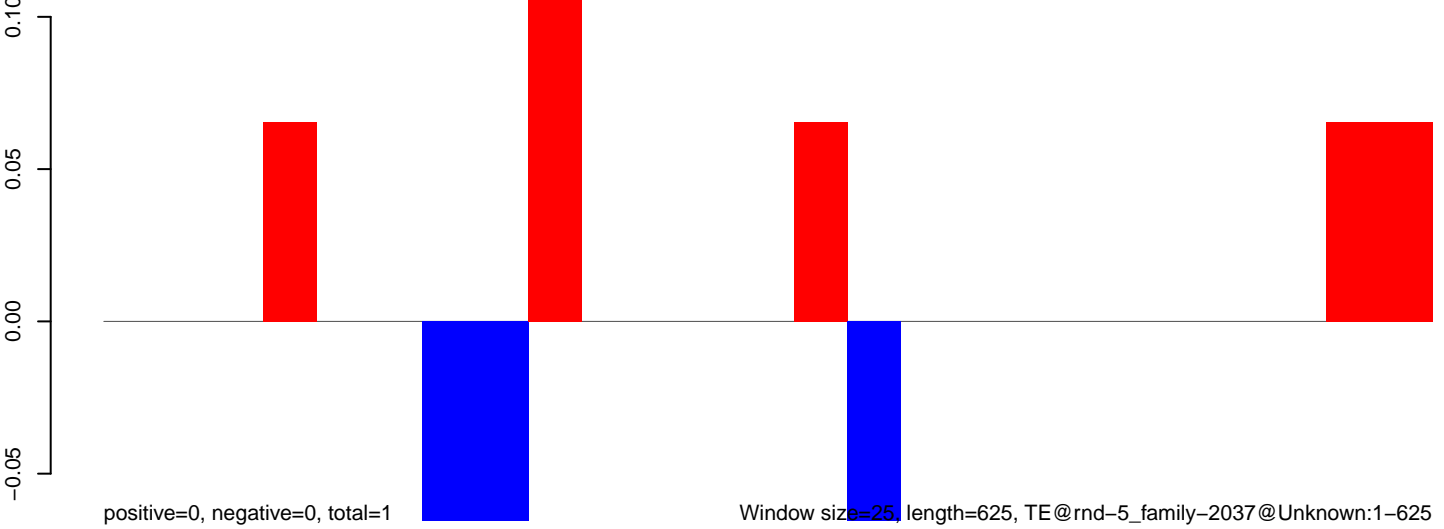
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AeAlbo_Embryo0.1day_CT.24_35.rep

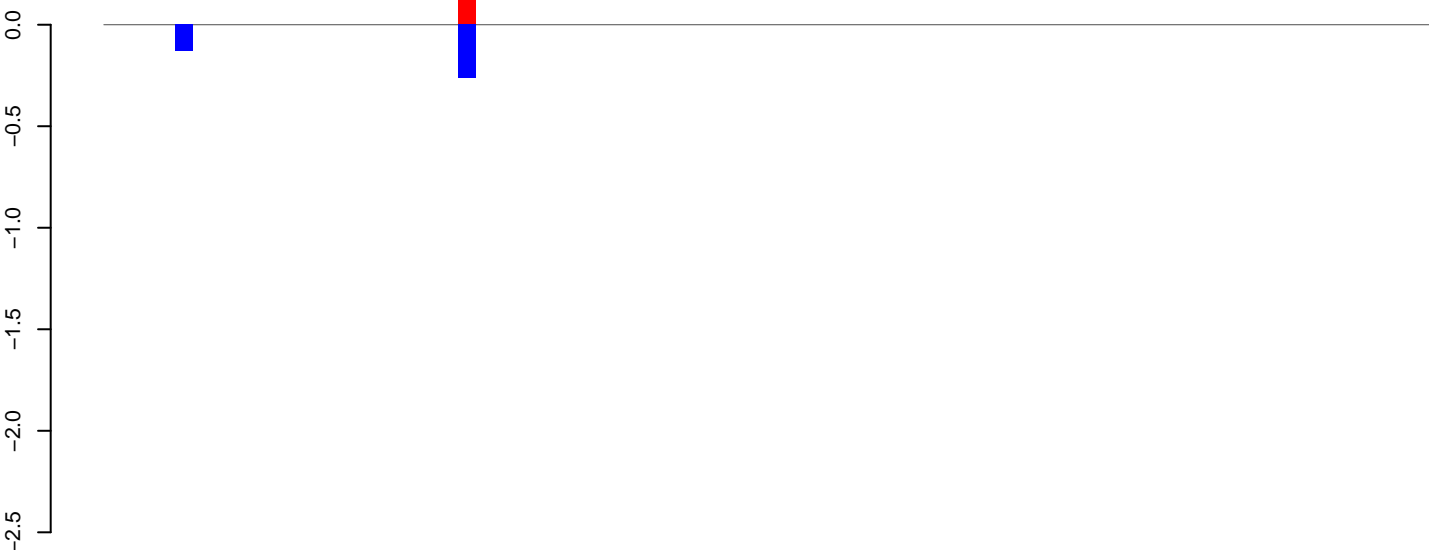


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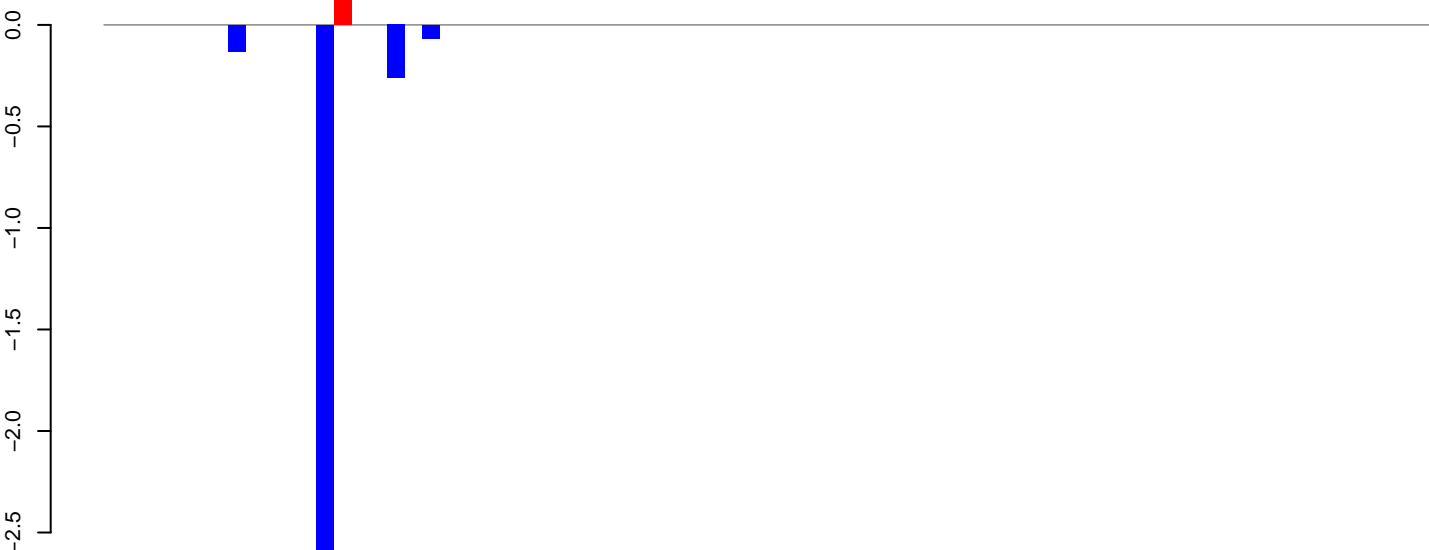
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AeAlbo_Embryo0.1day_CT.18_23.rep



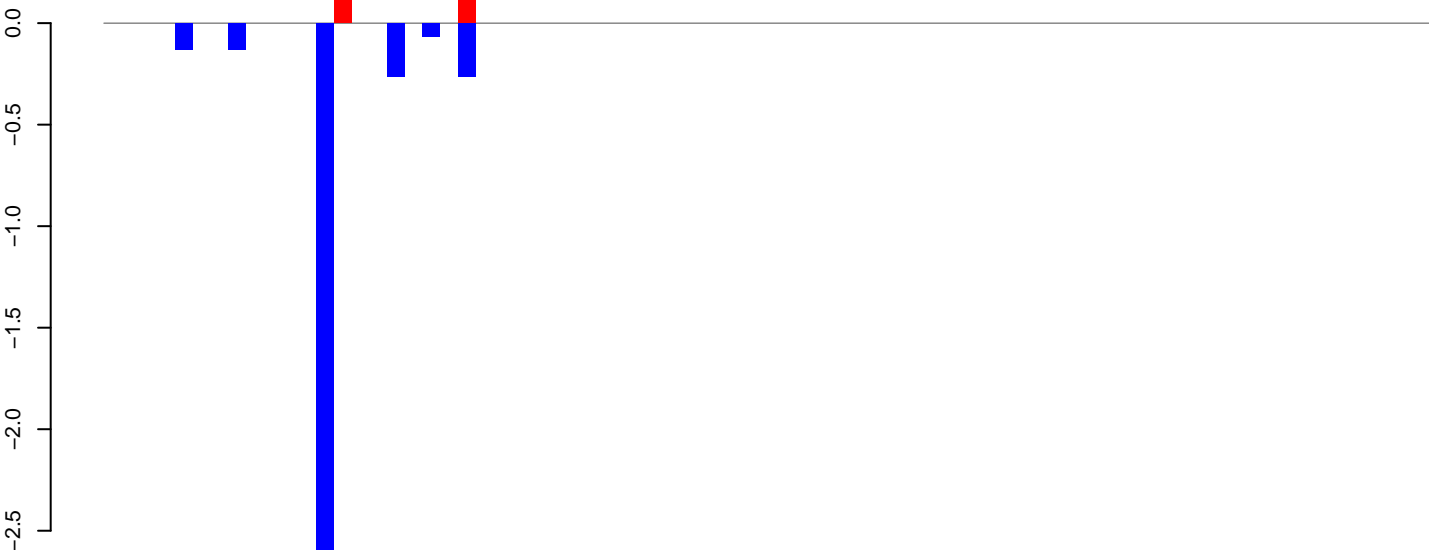
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=3, total=3

AeAlbo_Embryo0.1day_CT.rep

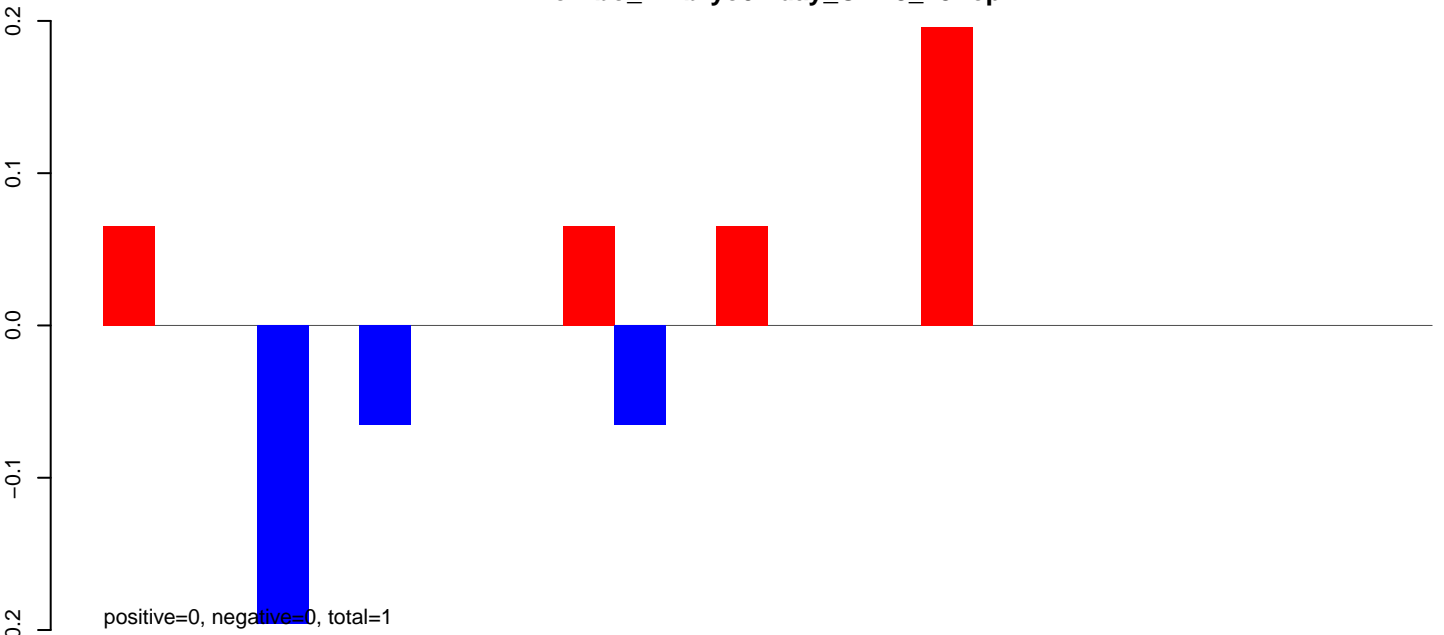


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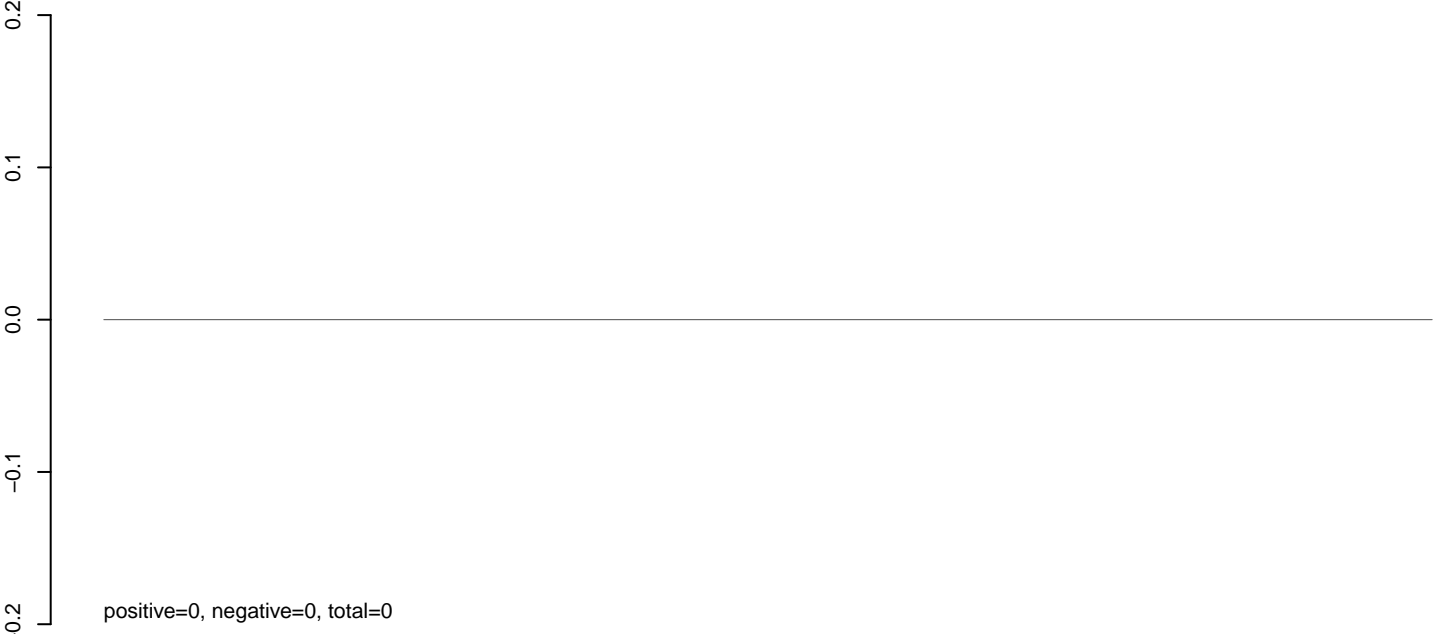
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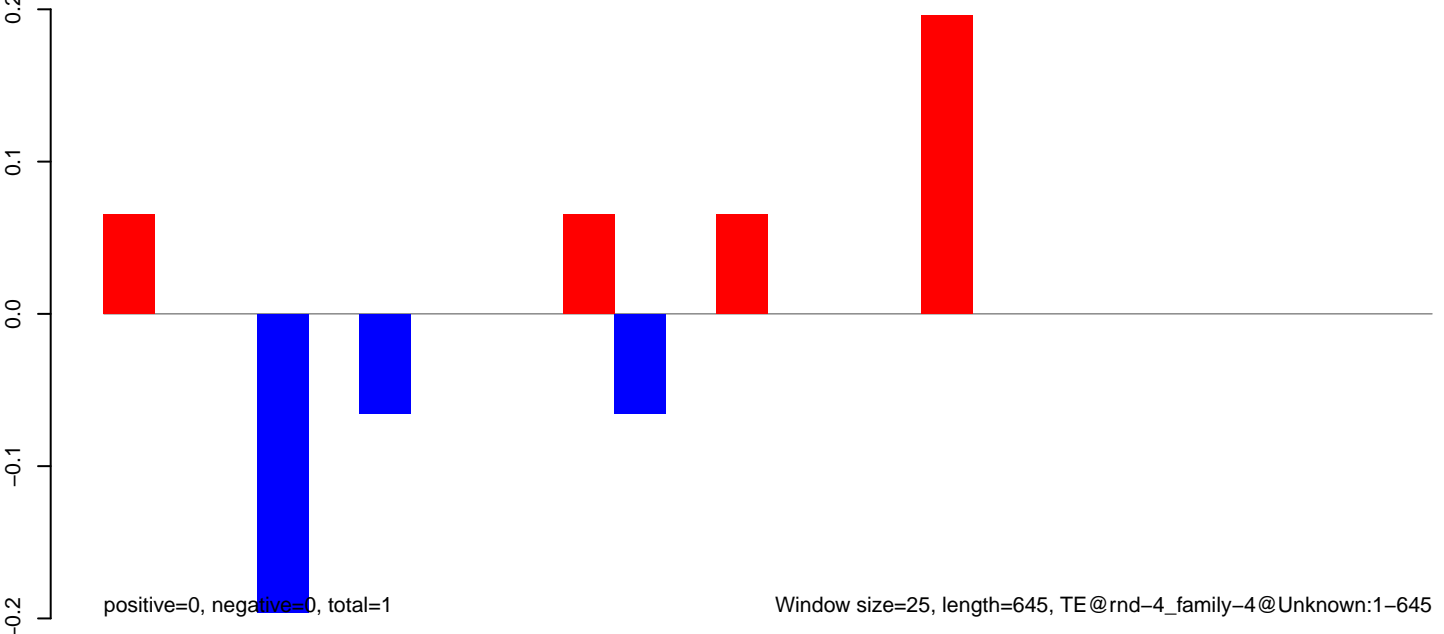
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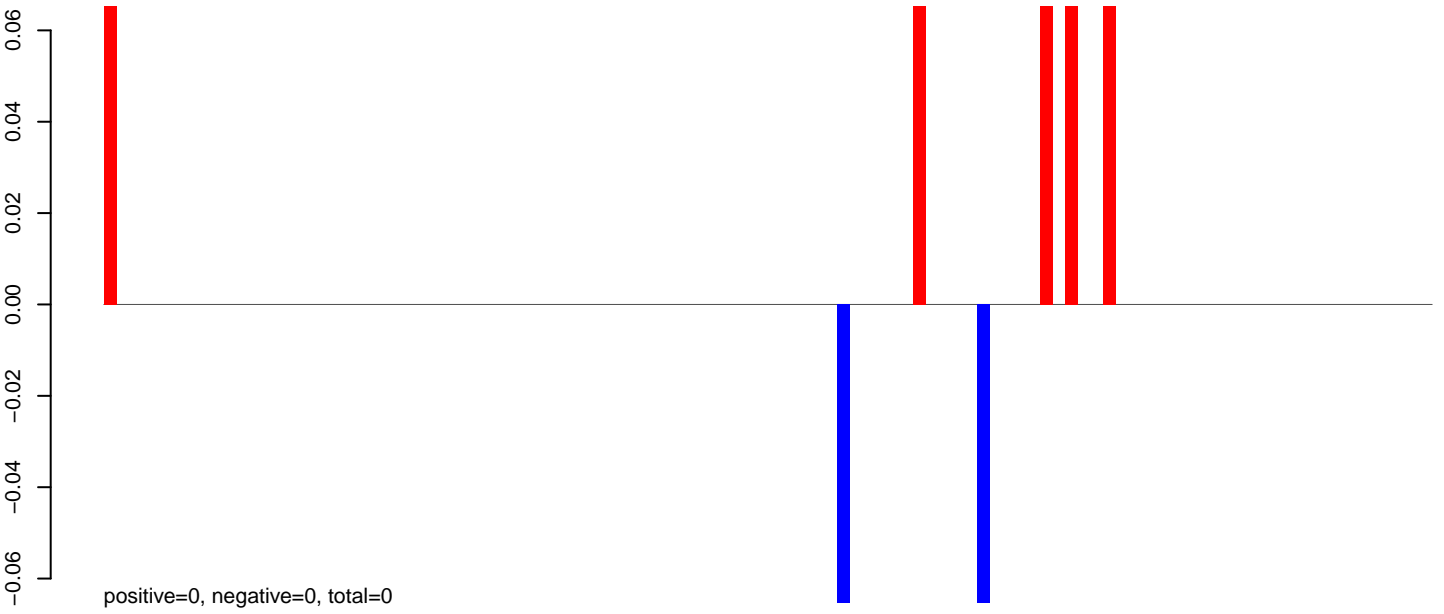
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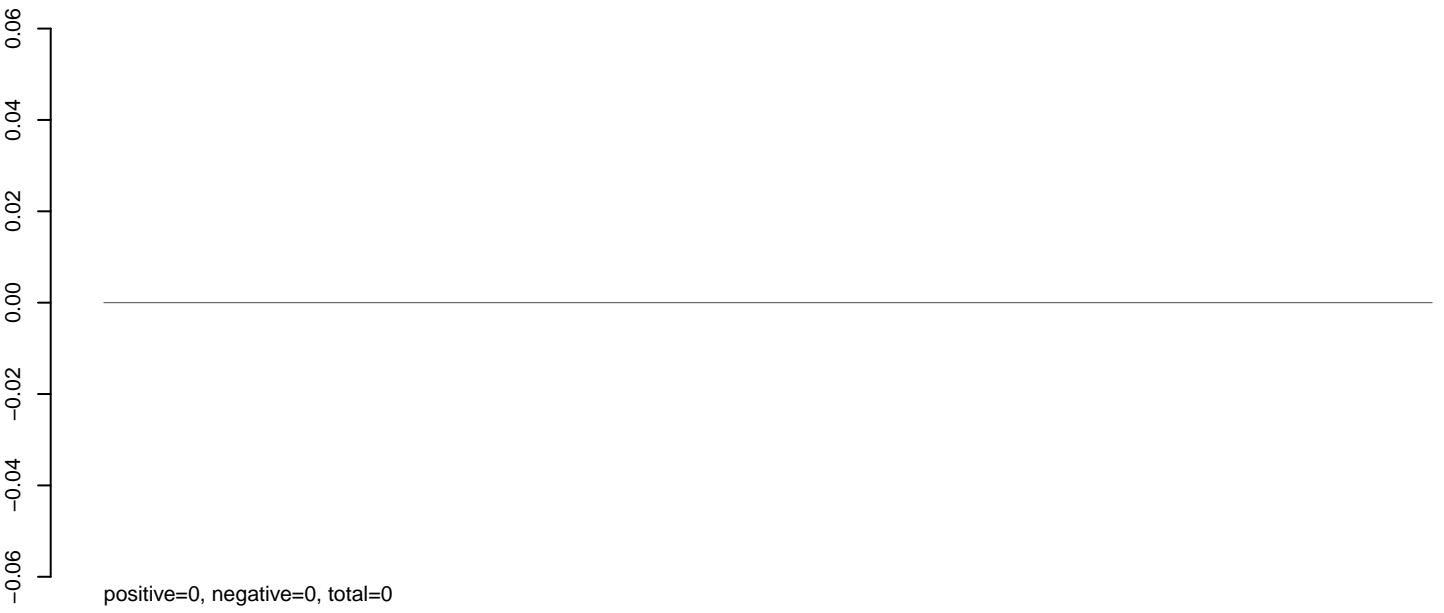
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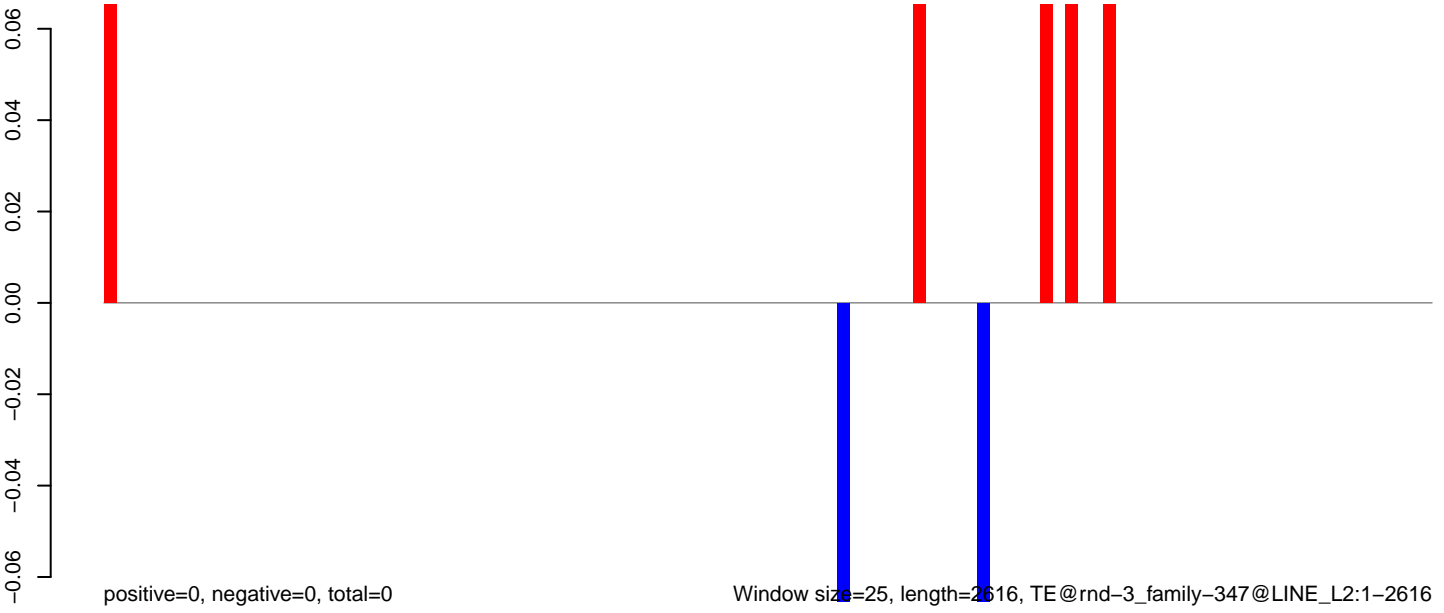
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AeAlbo_Embryo0.1day_CT.24_35.rep

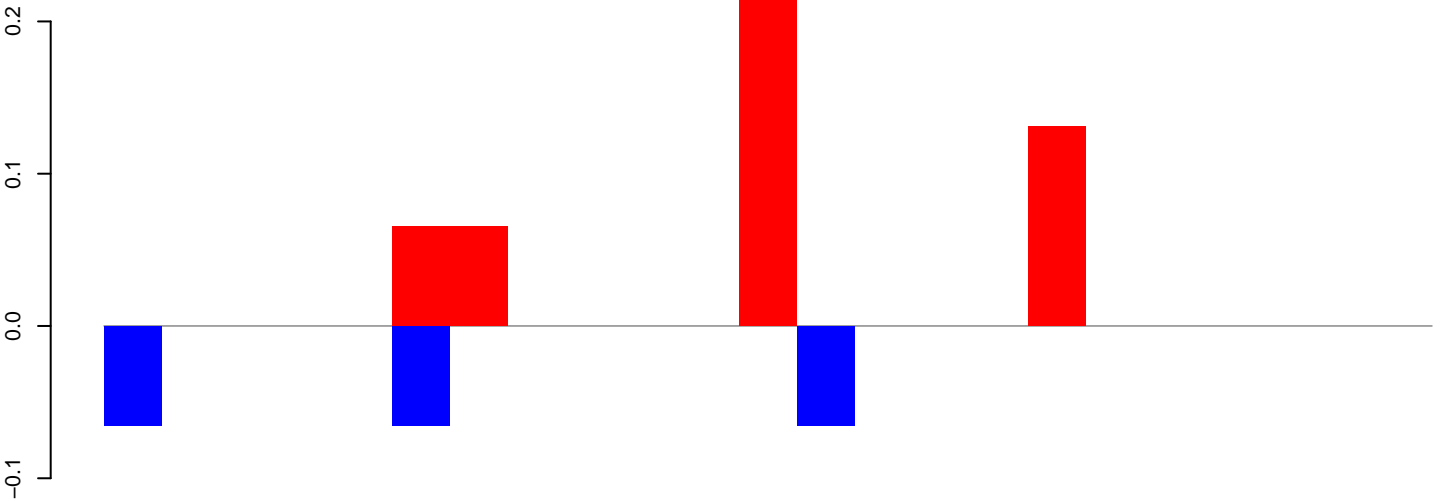


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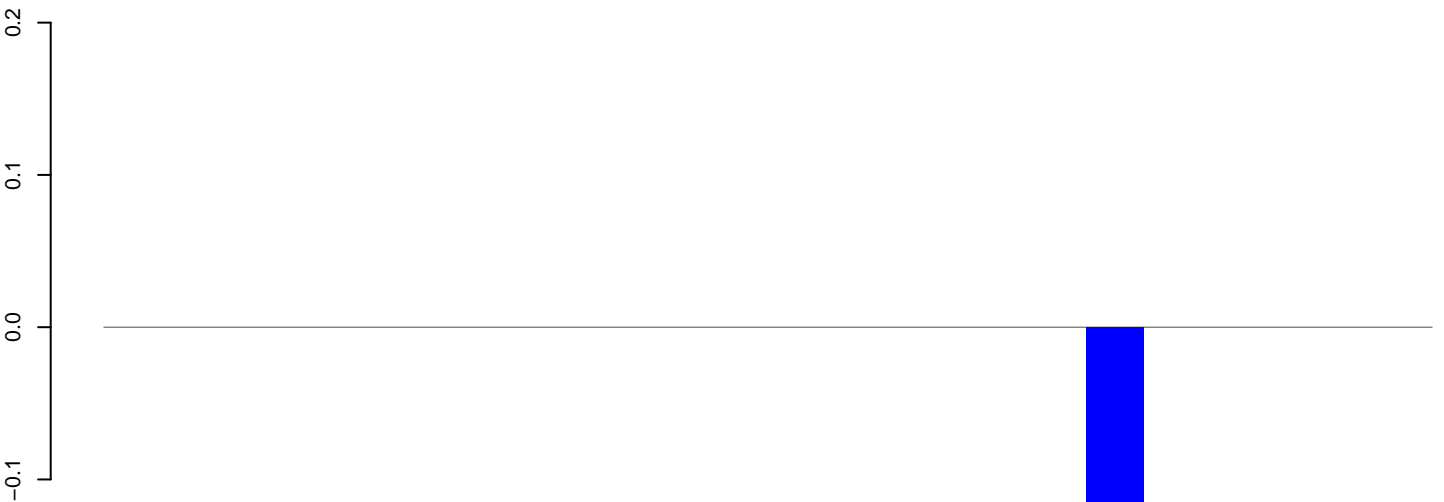
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AeAlbo_Embryo0.1day_CT.18_23.rep



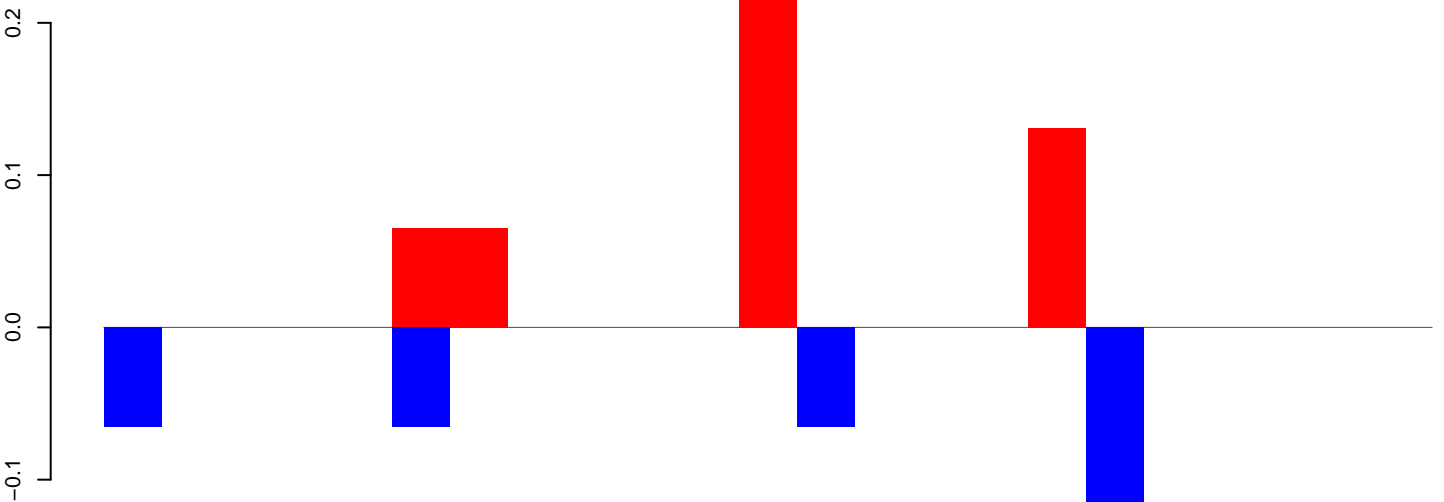
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.rep



positive=1, negative=0, total=1

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200

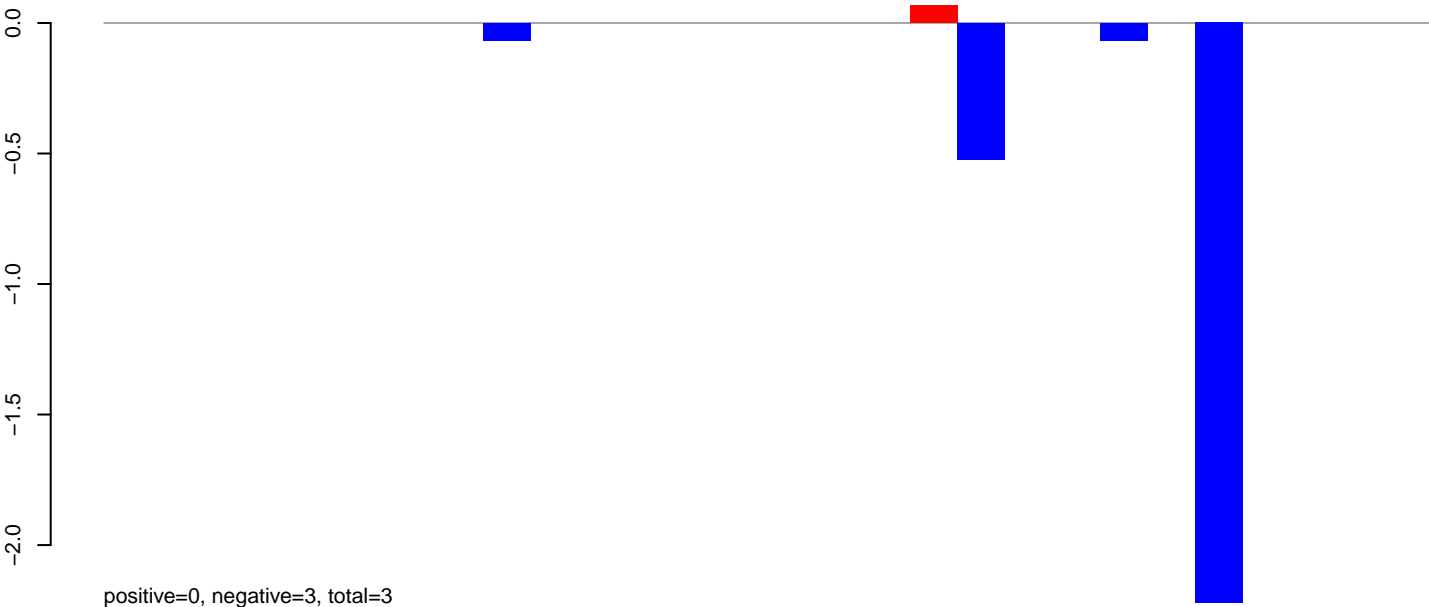
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400

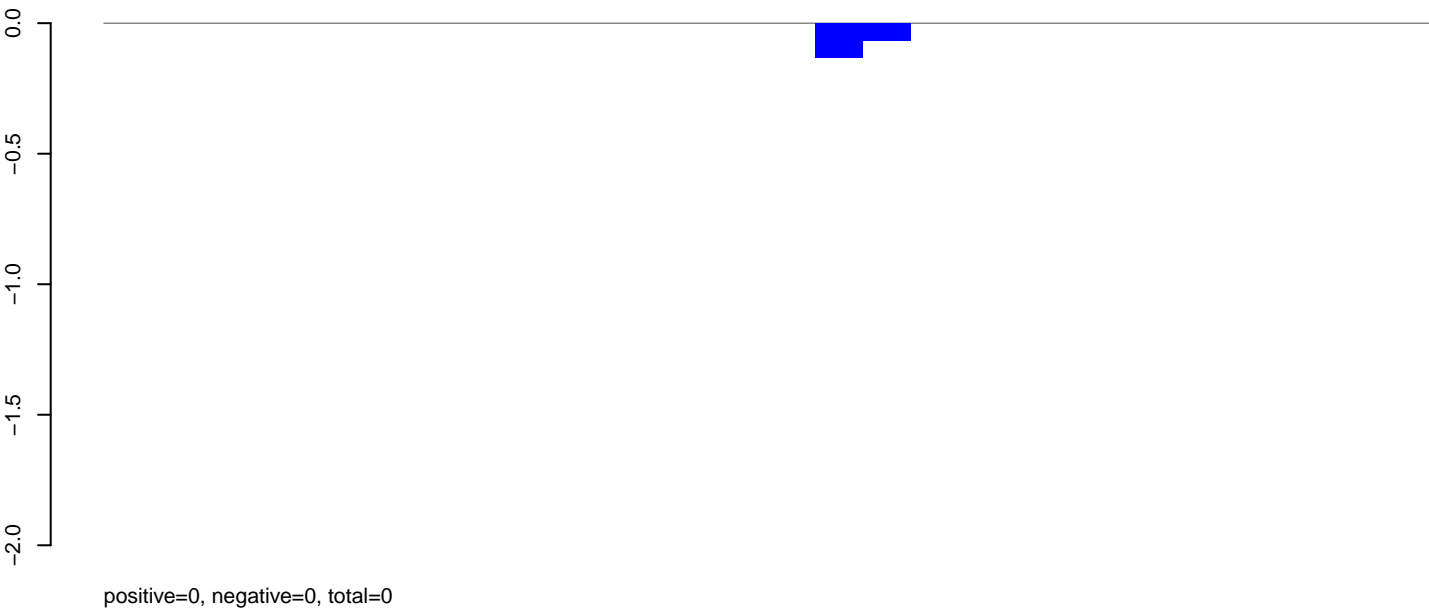
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600

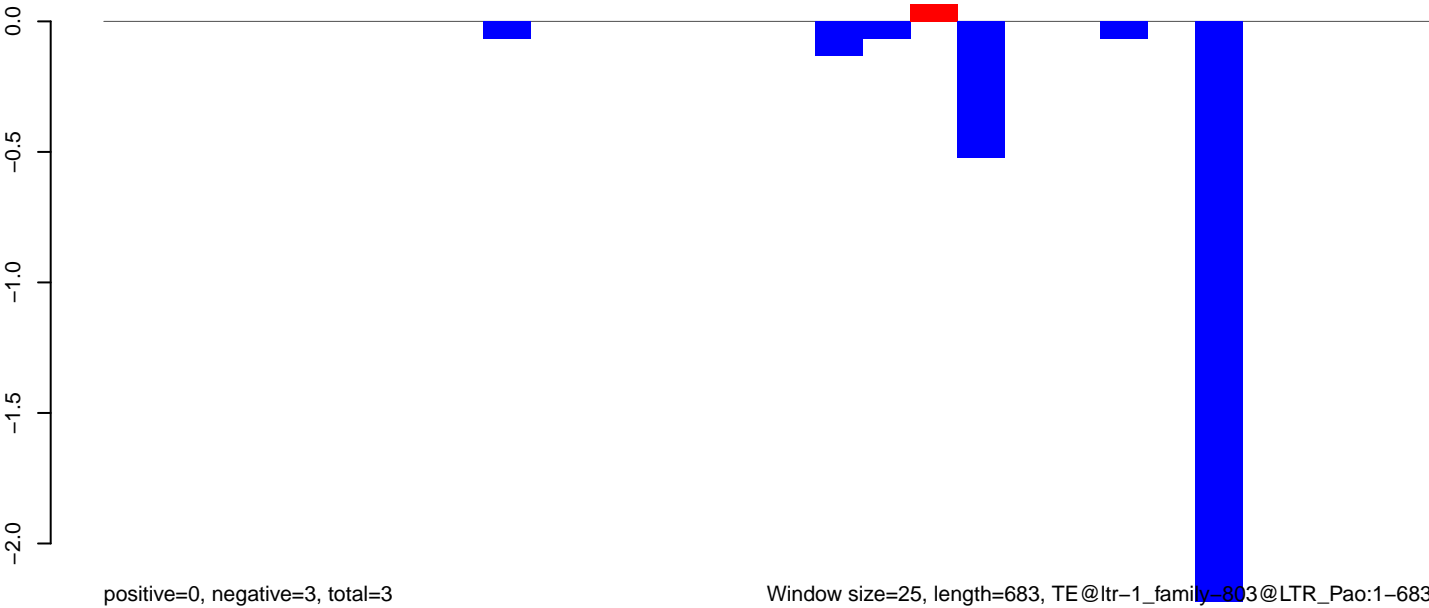
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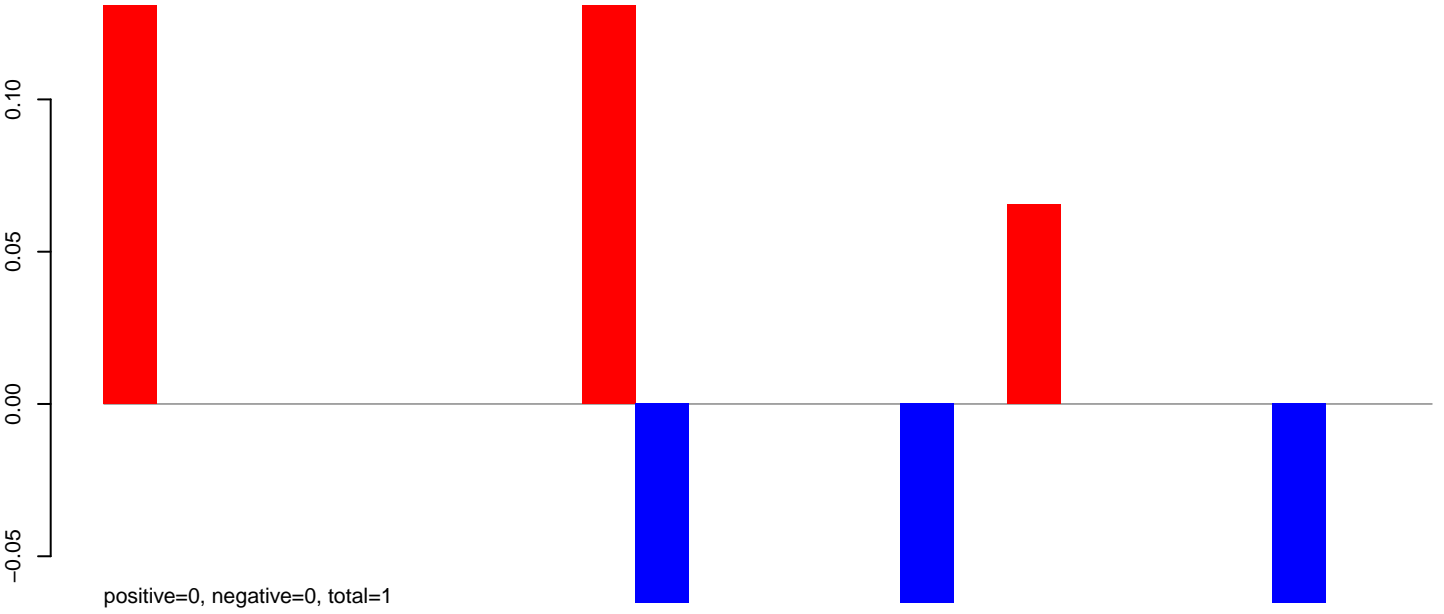
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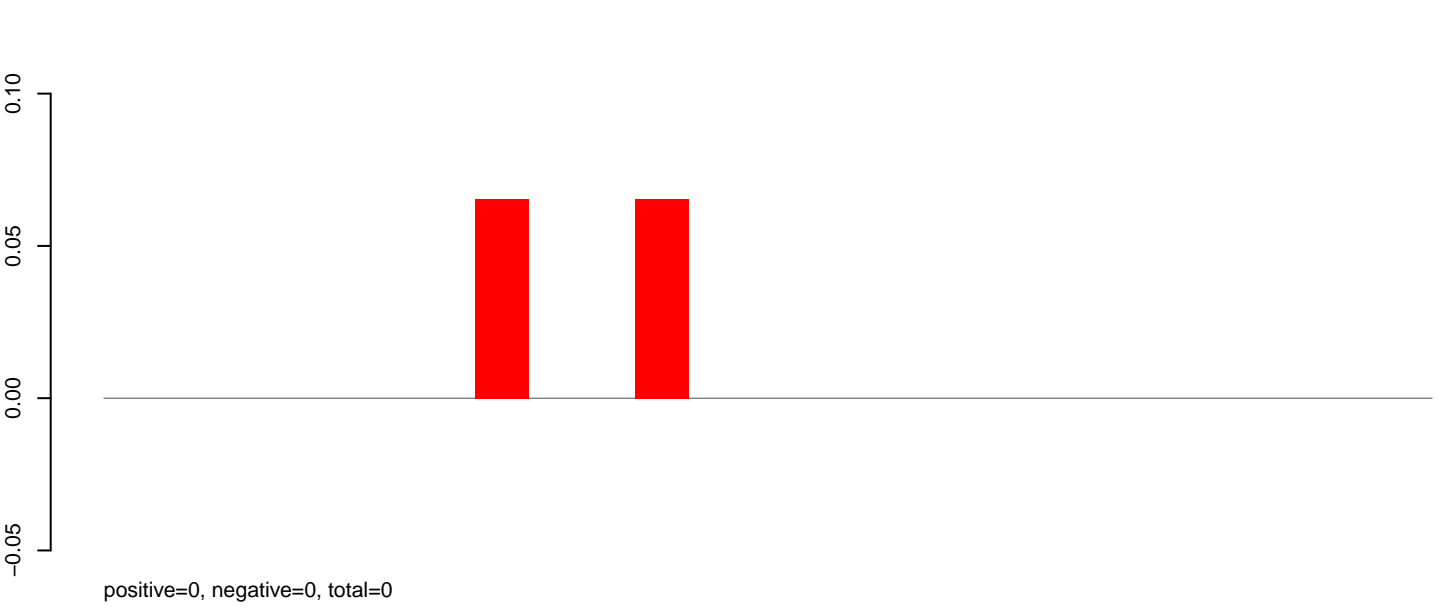
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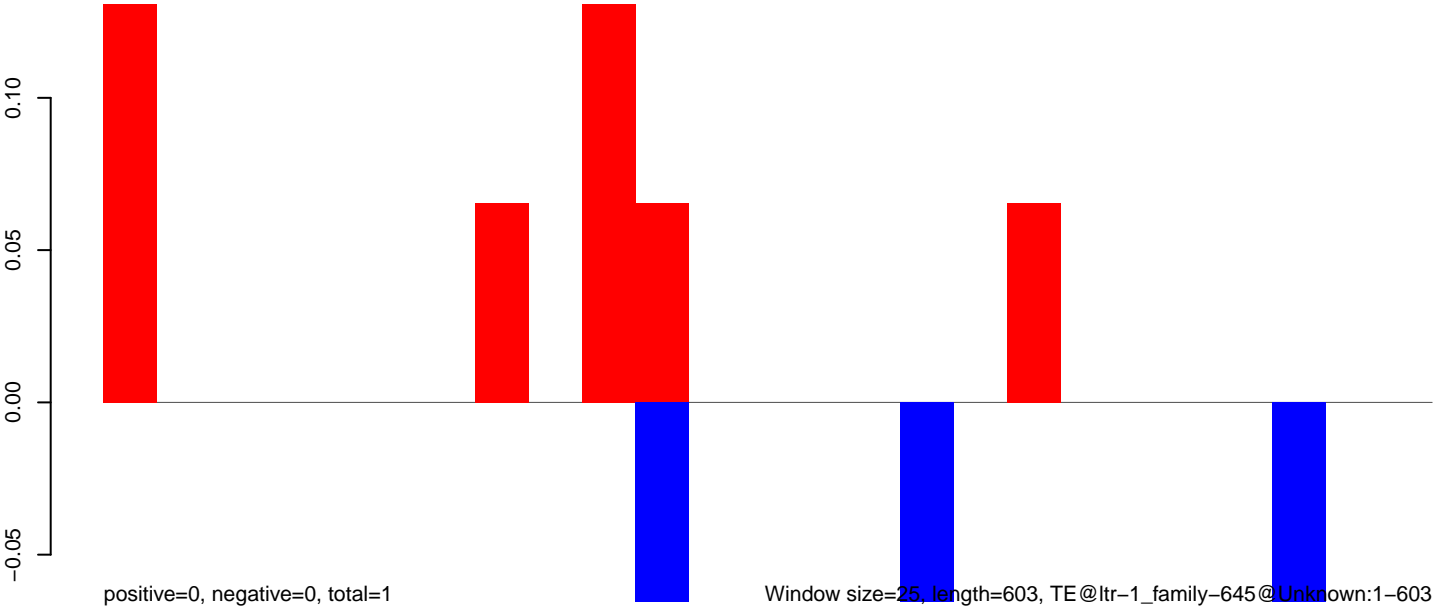
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AeAlbo_Embryo0.1day_CT.24_35.rep

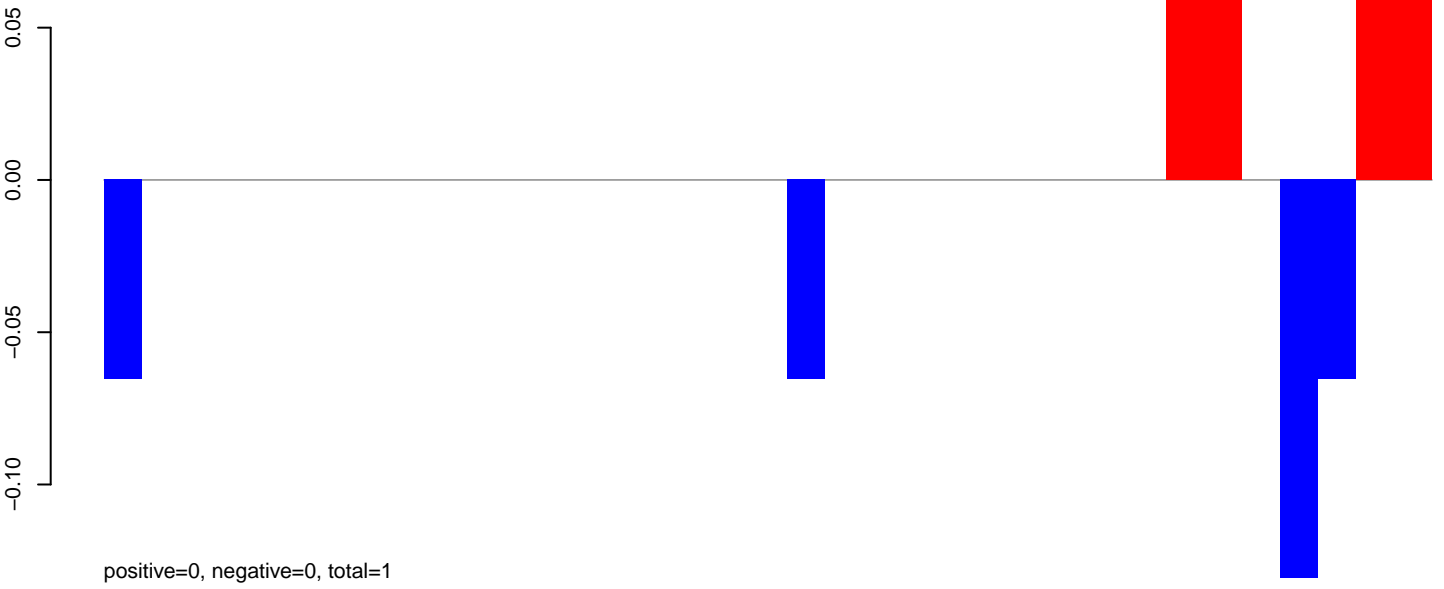


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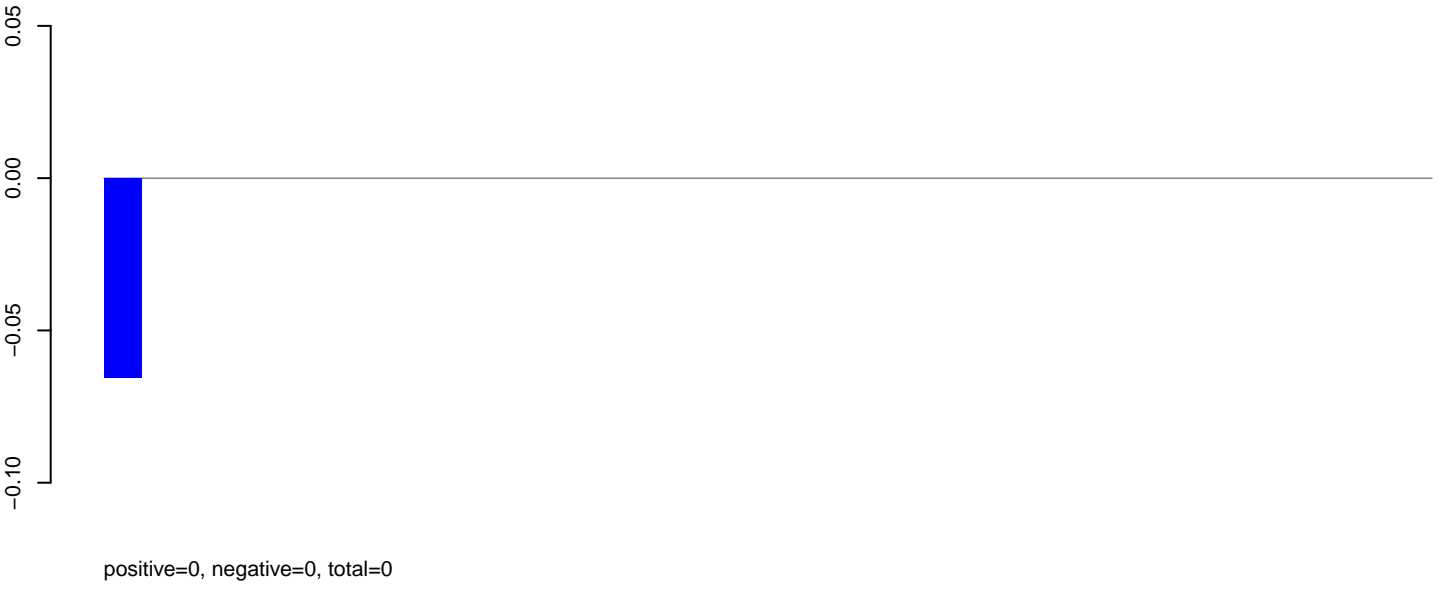


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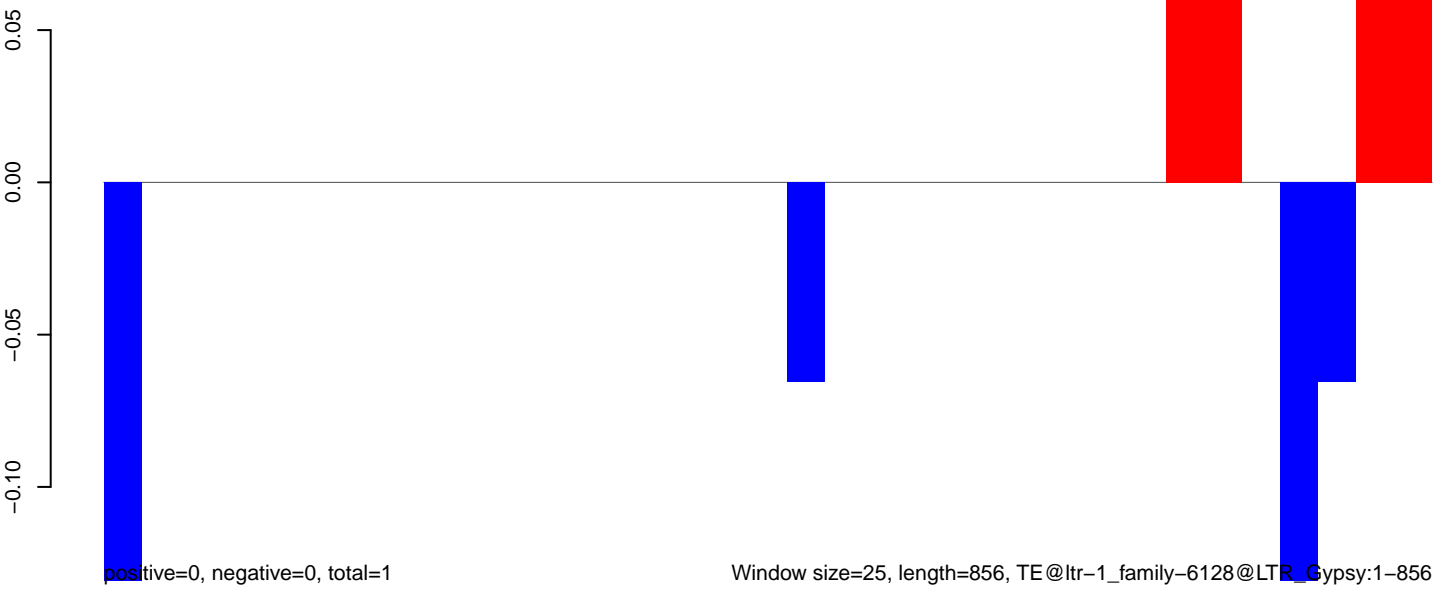
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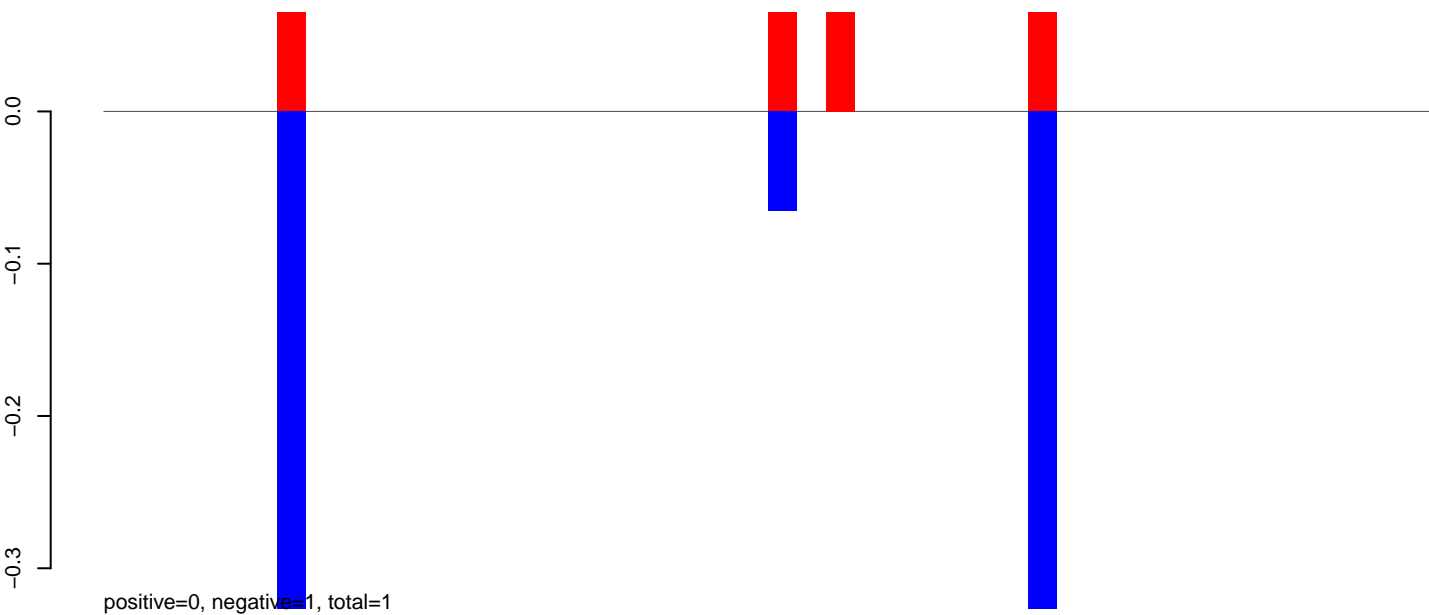
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AeAlbo_Embryo0.1day_CT.rep



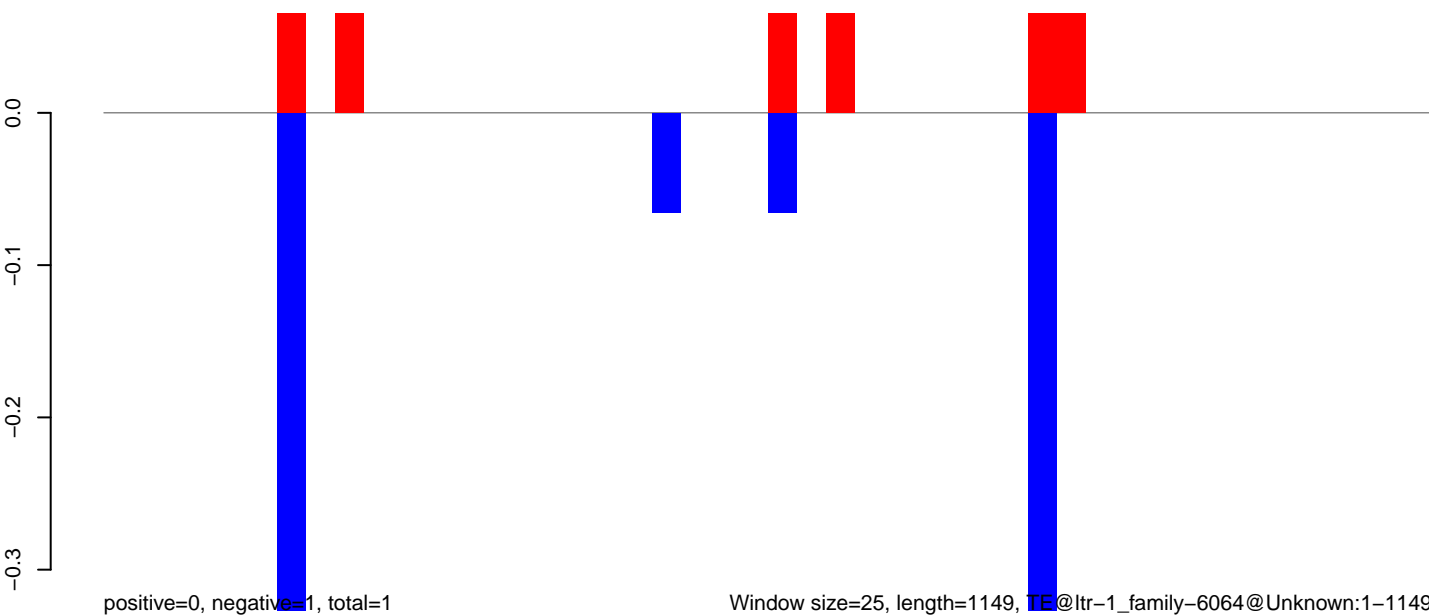
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AeAlbo_Embryo0.1day_CT.24_35.rep

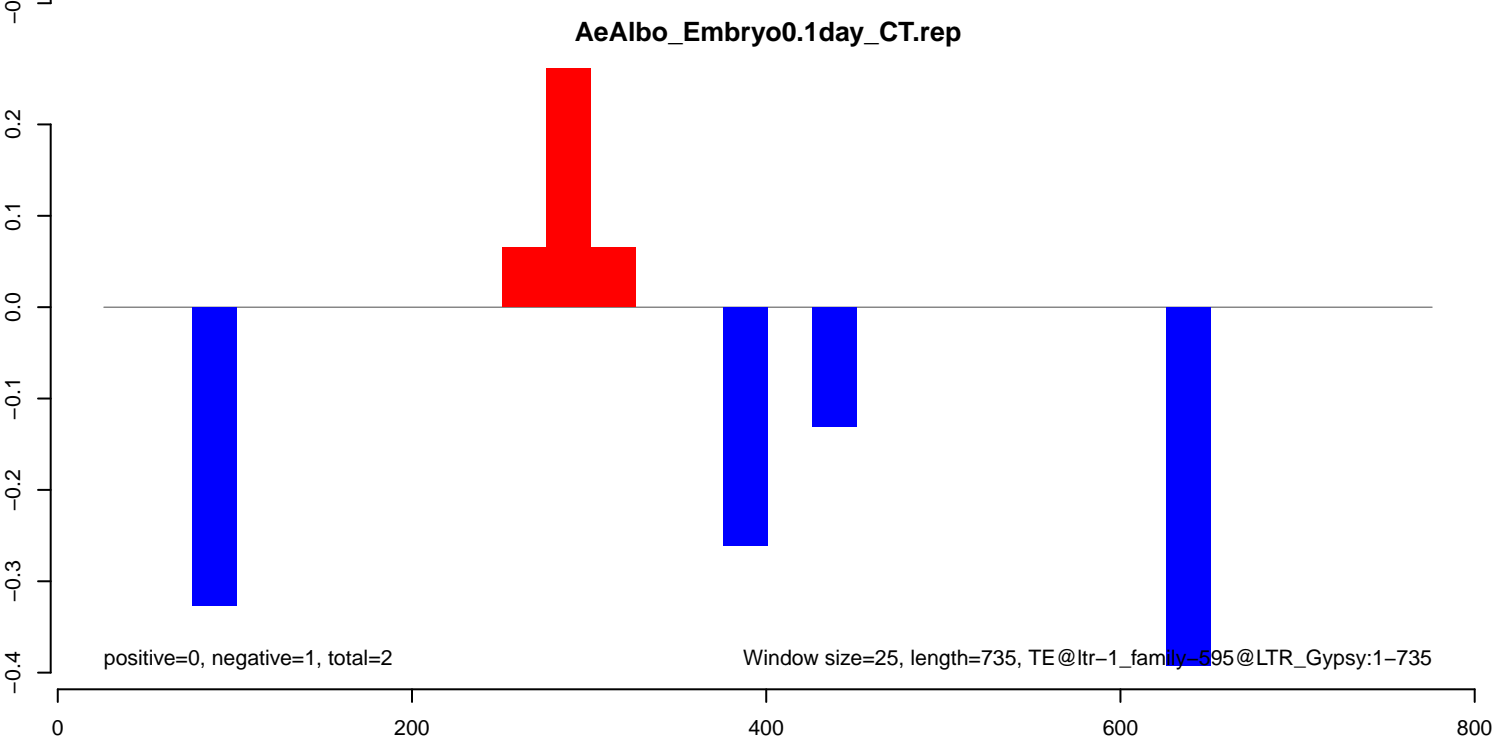
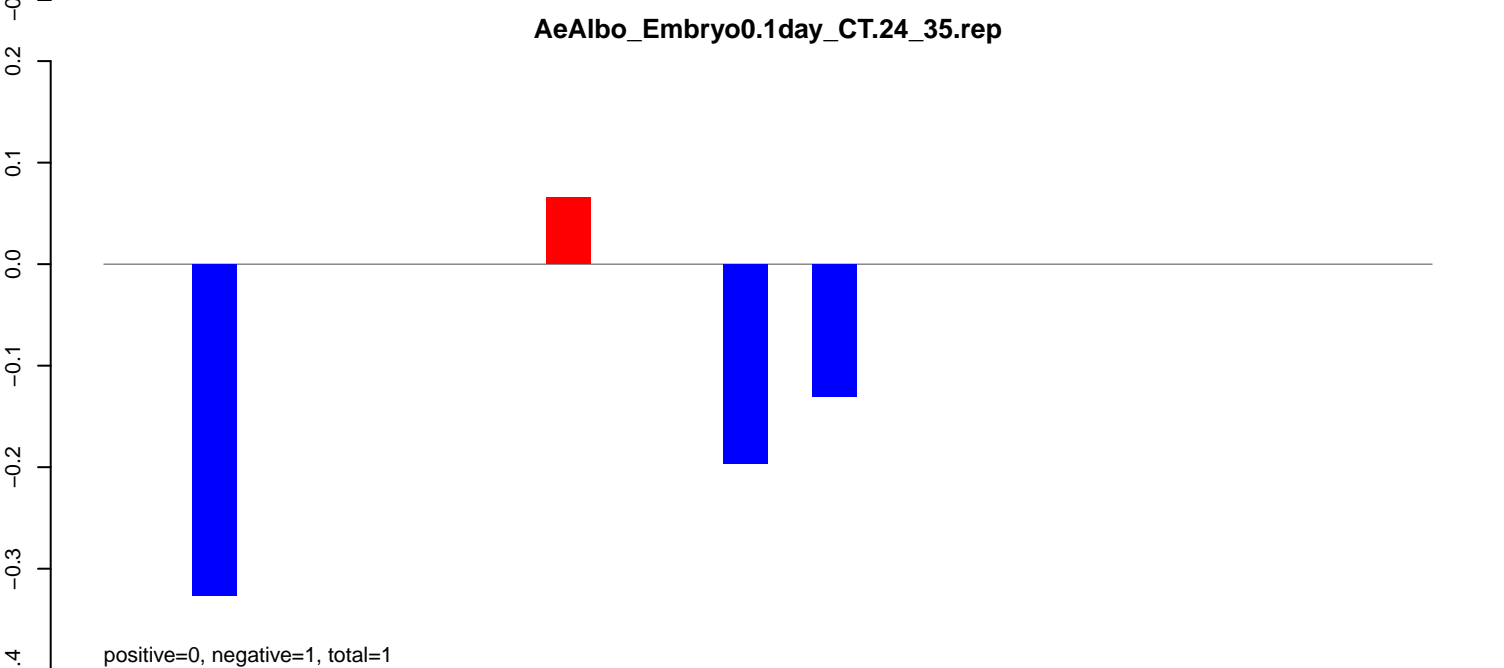
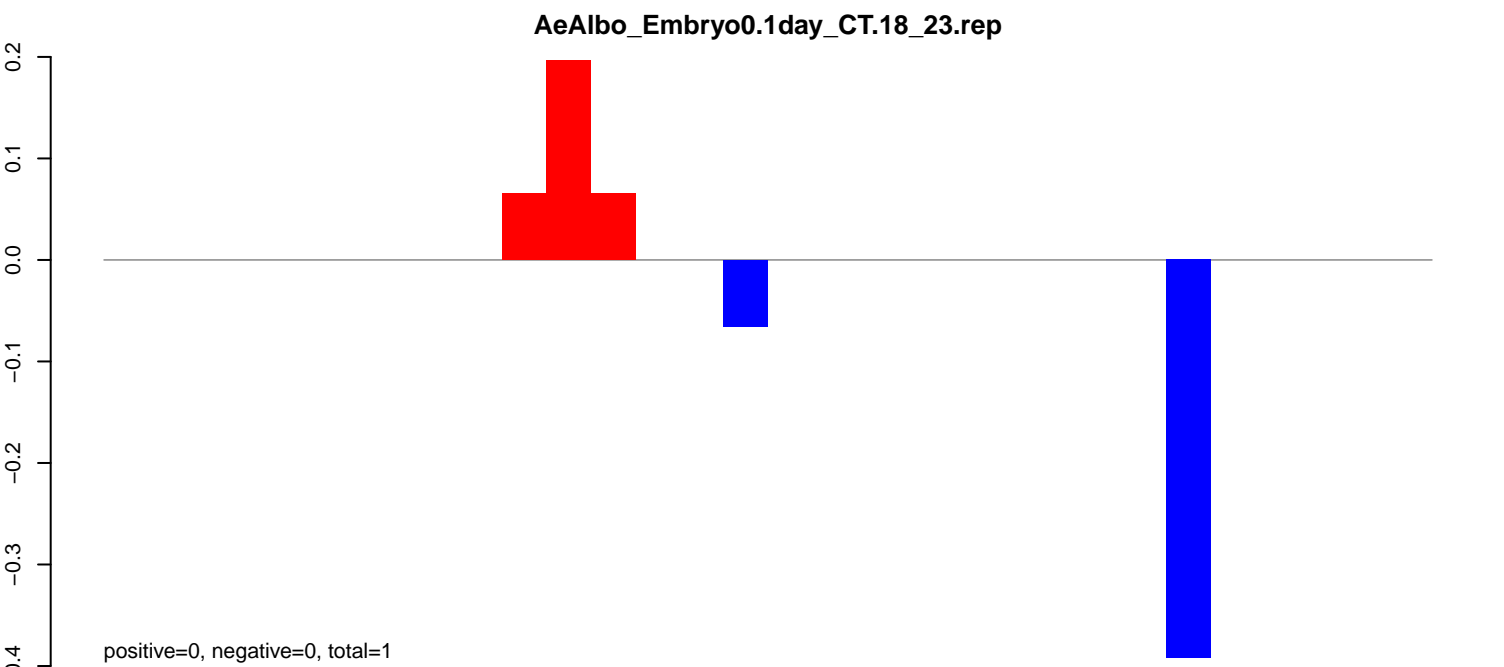


AeAlbo_Embryo0.1day_CT.rep

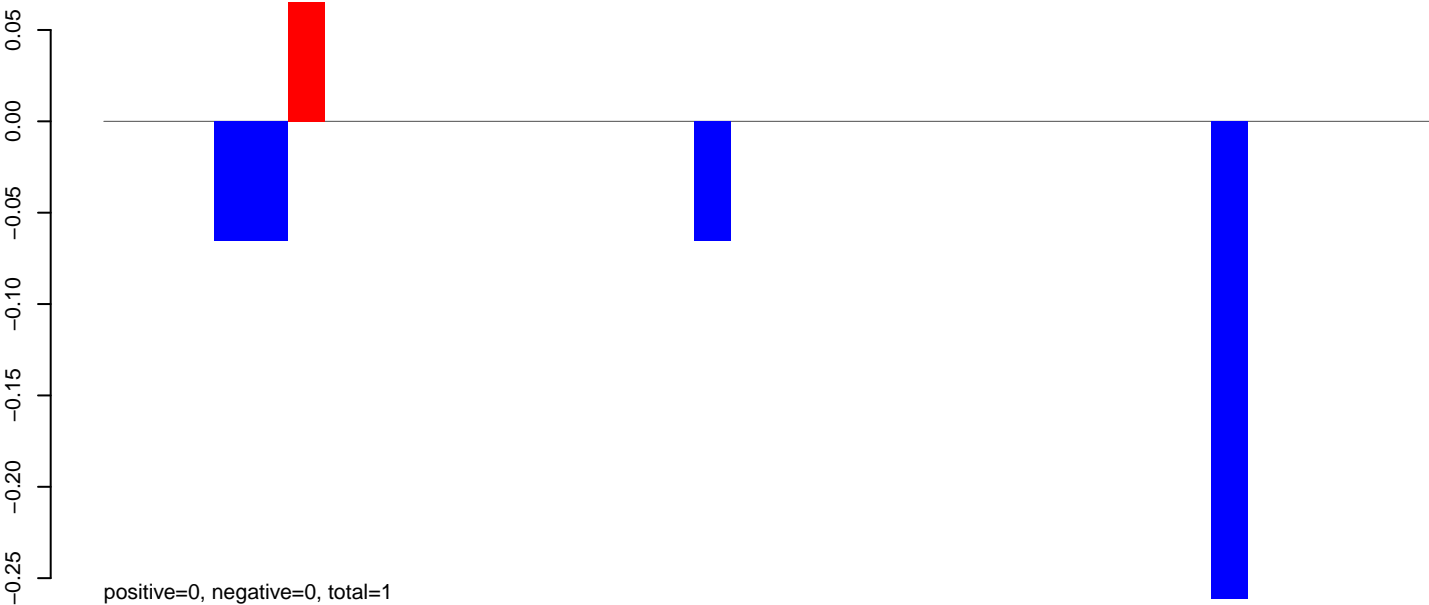


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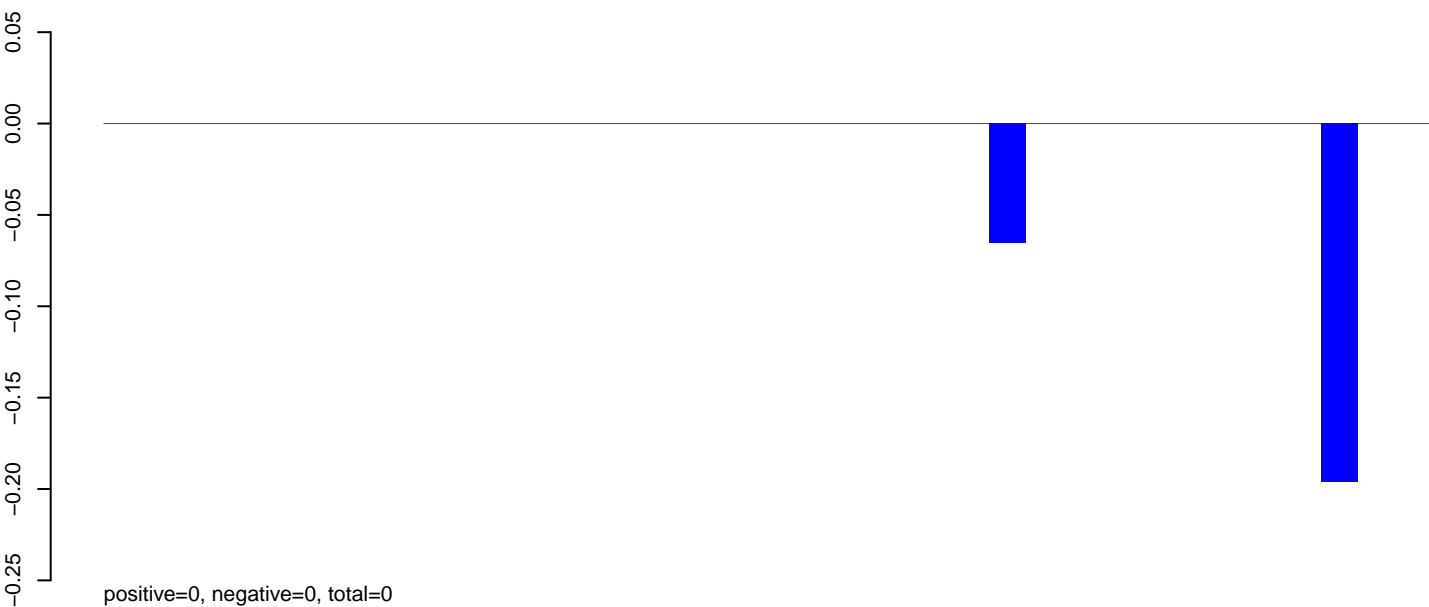
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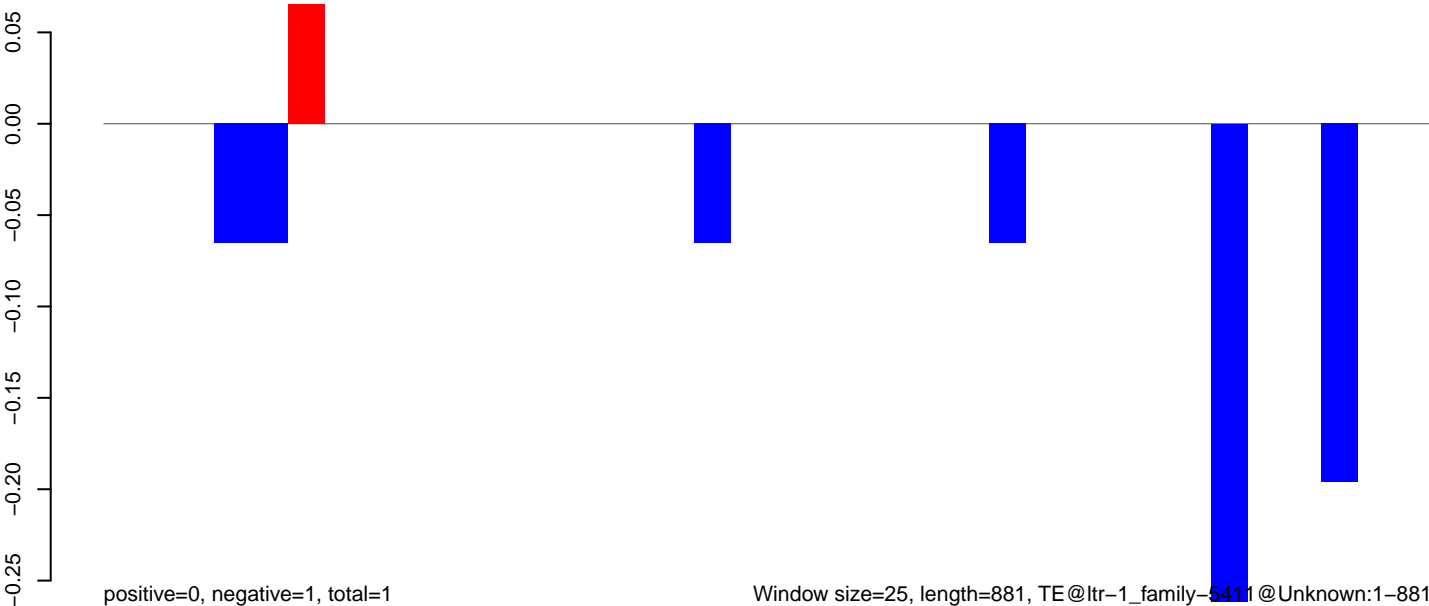
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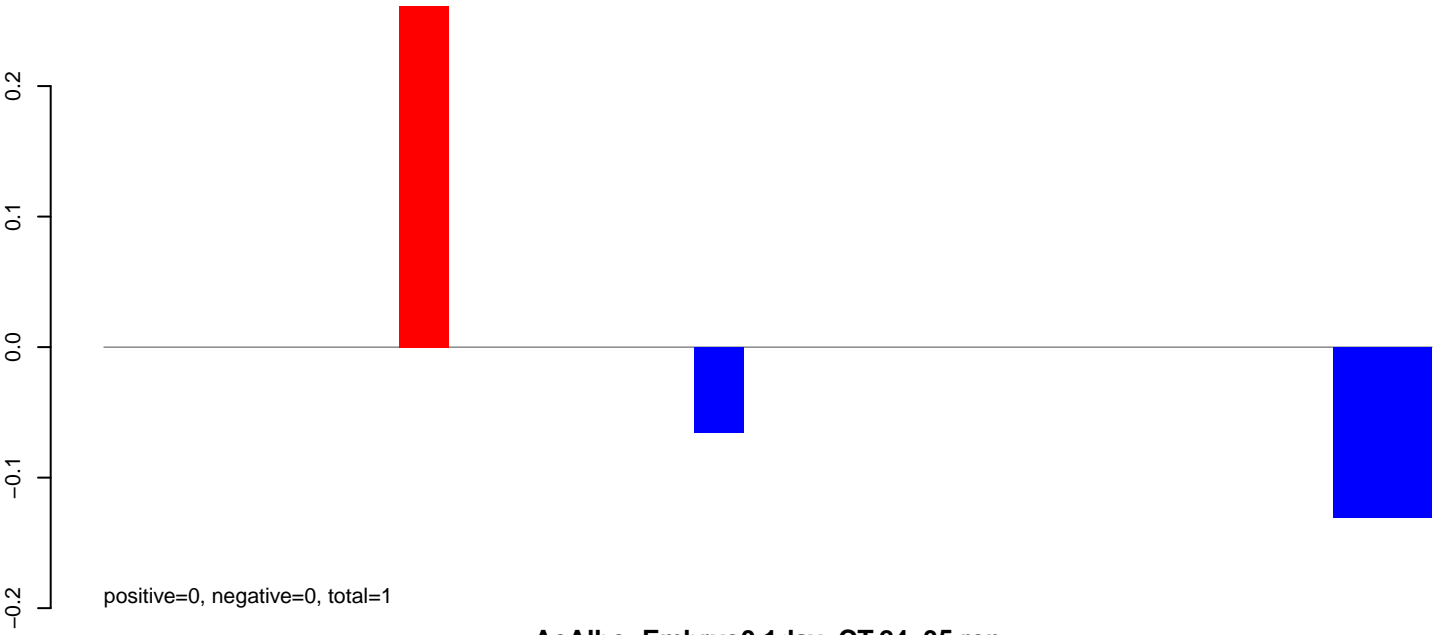
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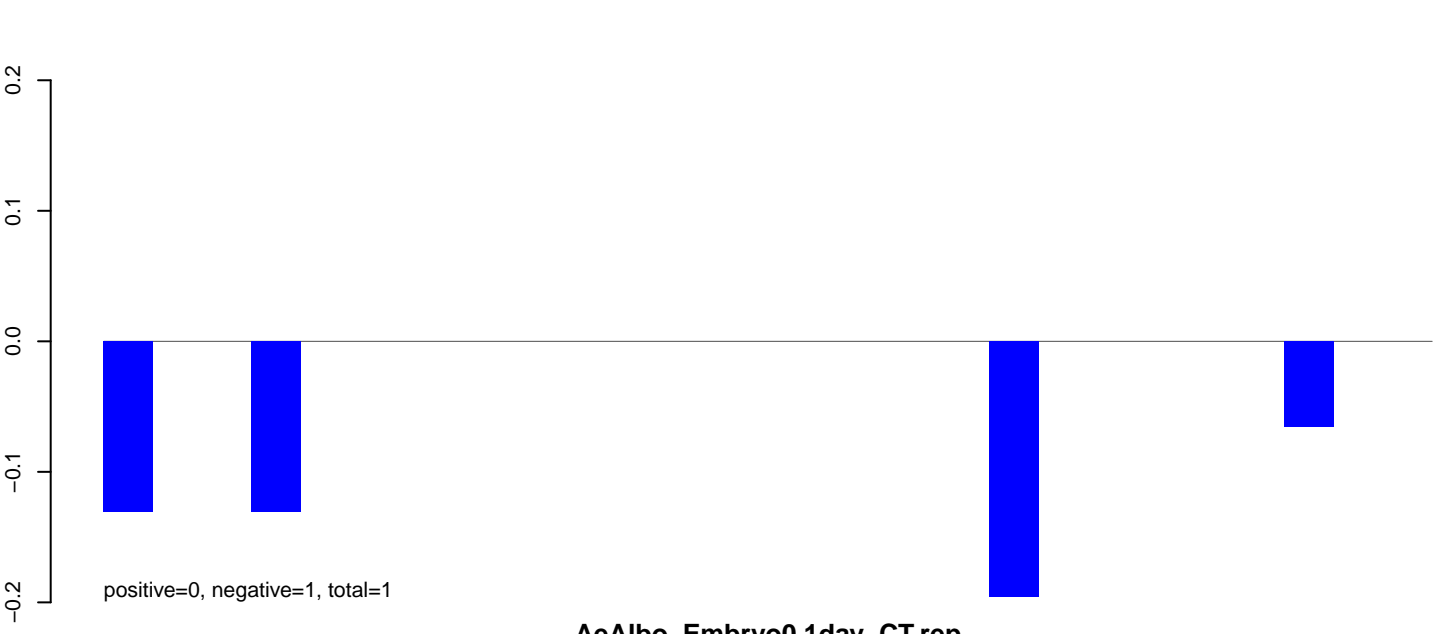
AeAlbo_Embryo0.1day_CT.rep



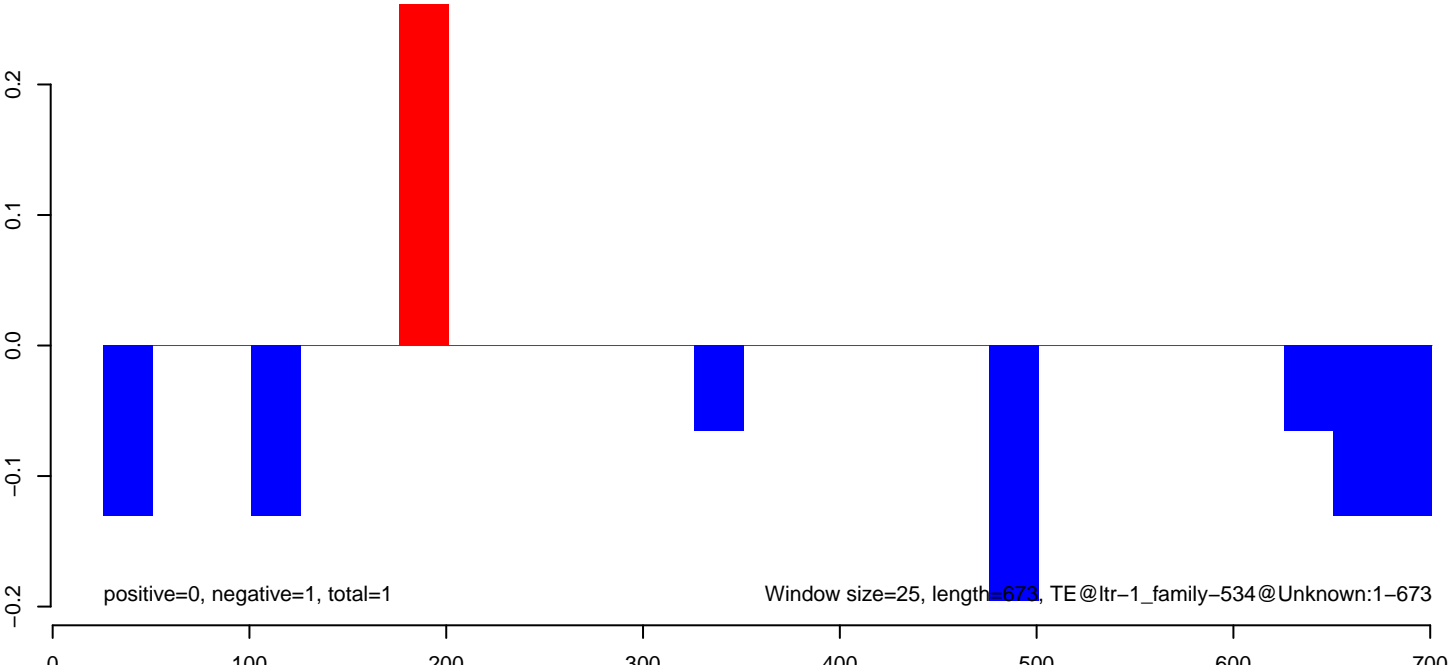
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AeAlbo_Embryo0.1day_CT.24_35.rep



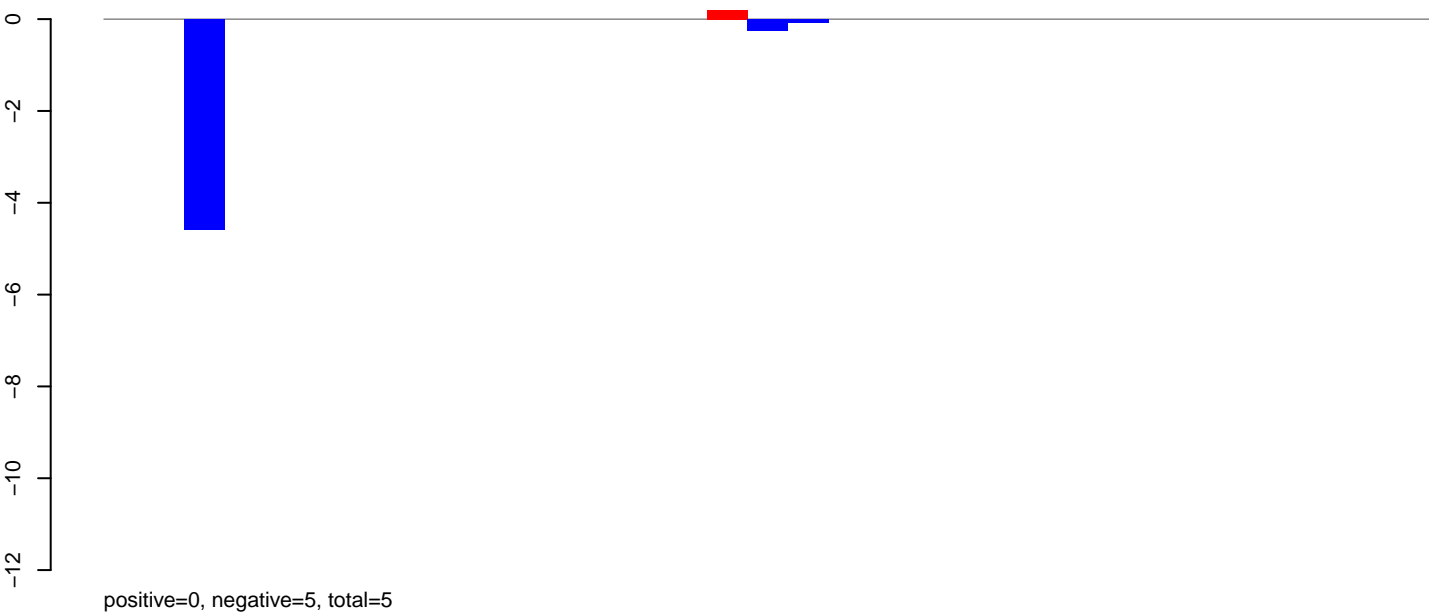
AeAlbo_Embryo0.1day_CT.rep



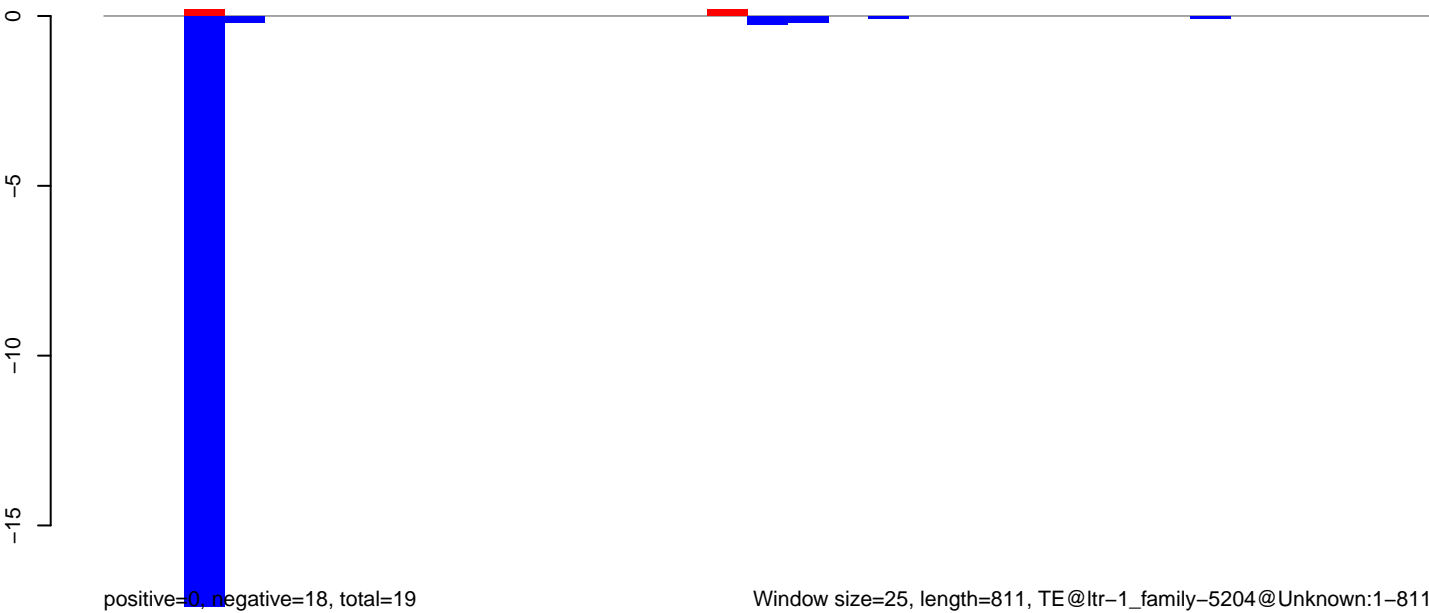
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AeAlbo_Embryo0.1day_CT.24_35.rep



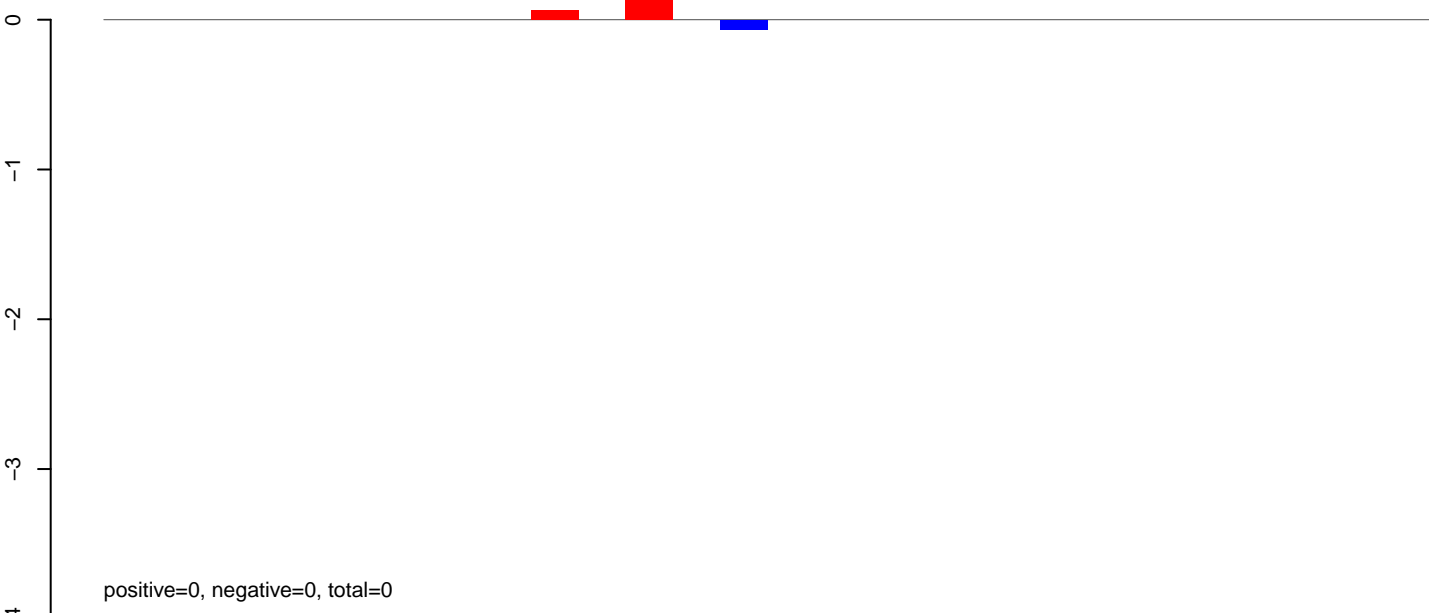
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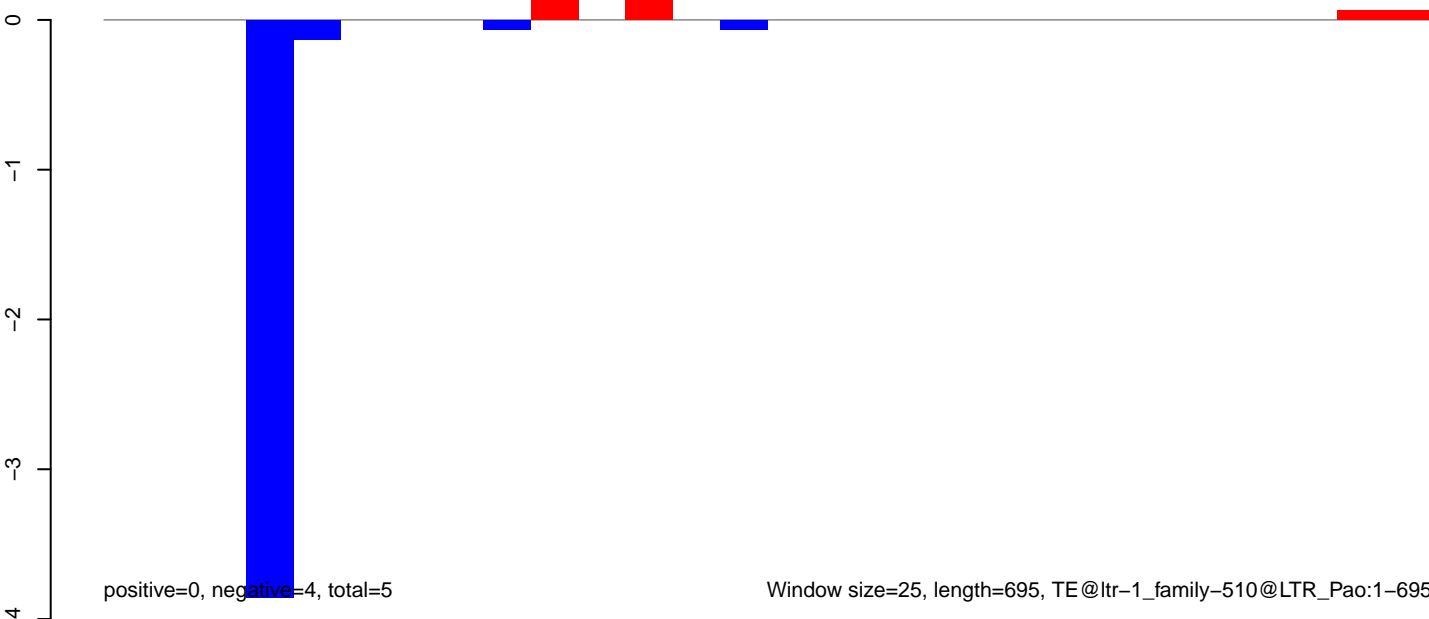
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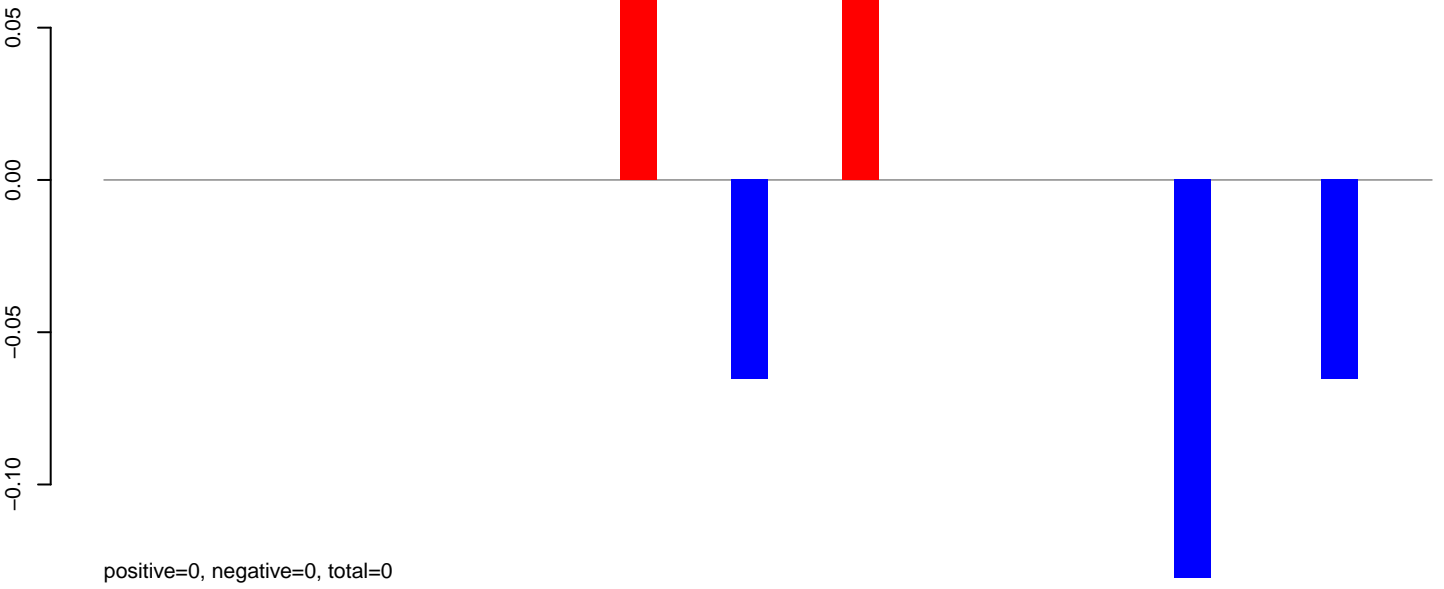
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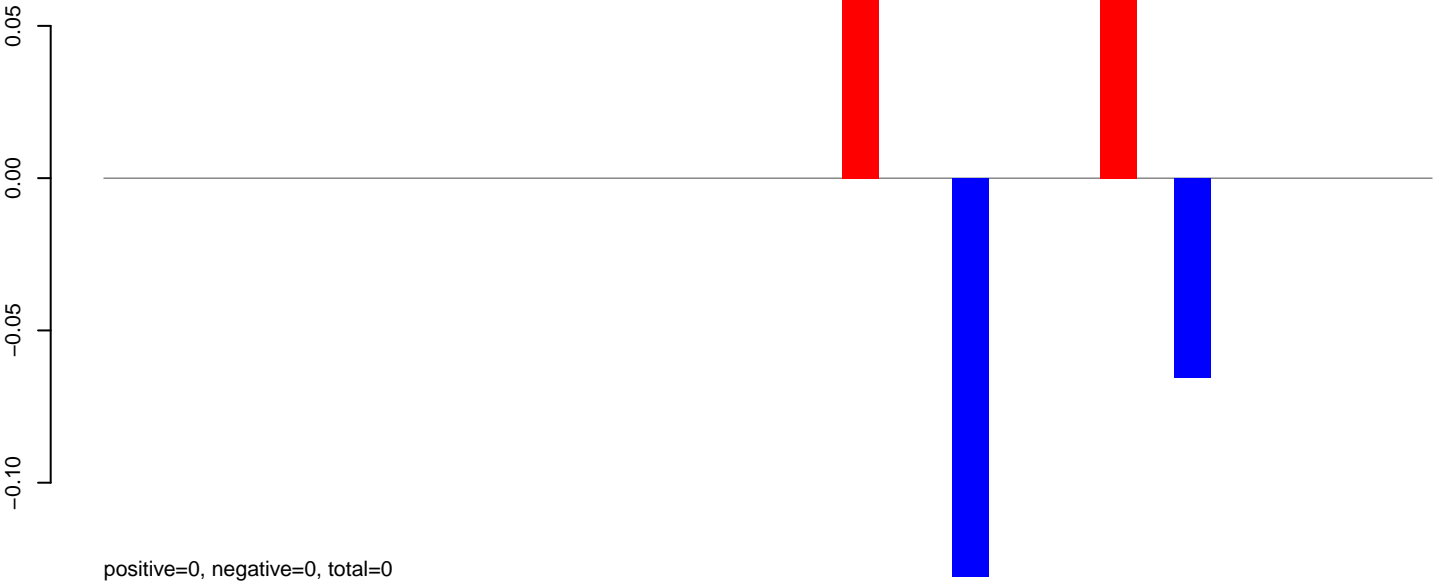
AeAlbo_Embryo0.1day_CT.rep



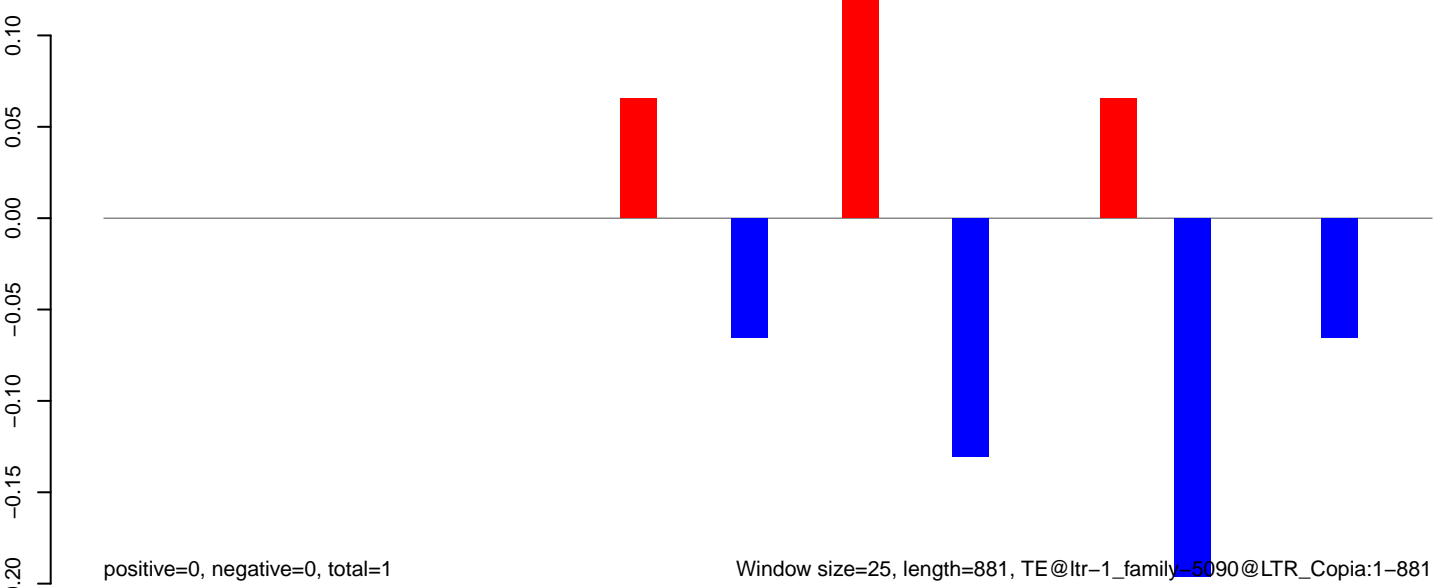
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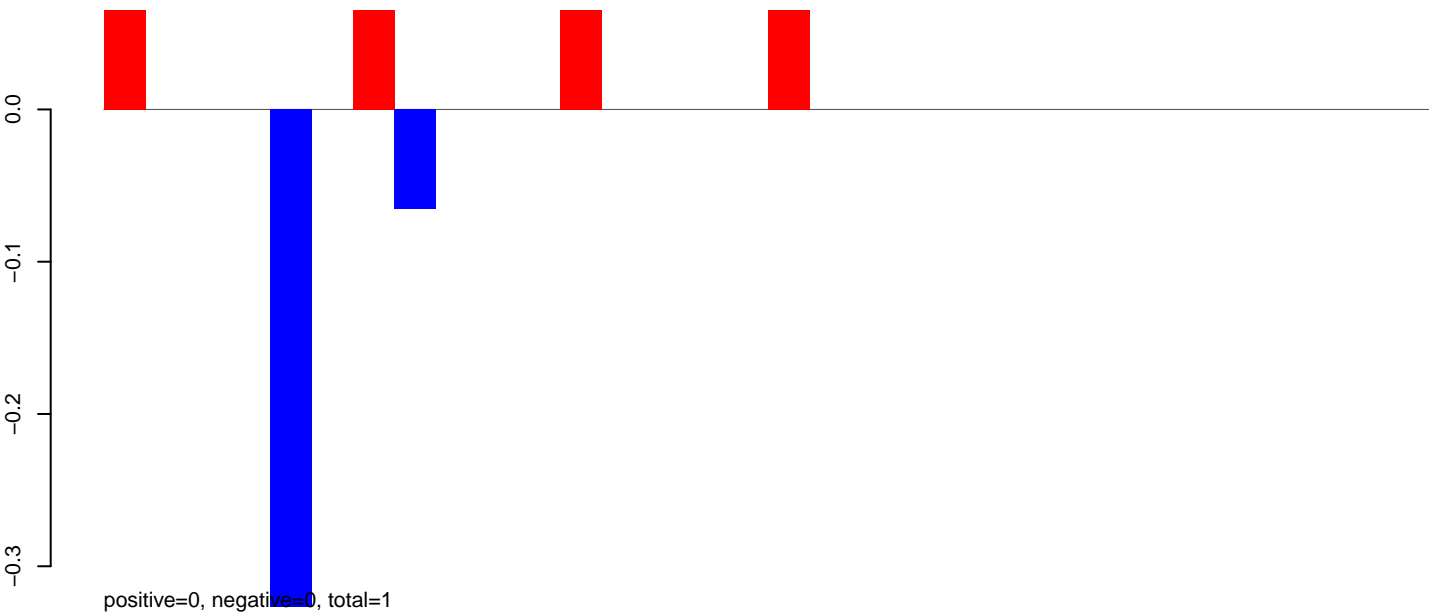
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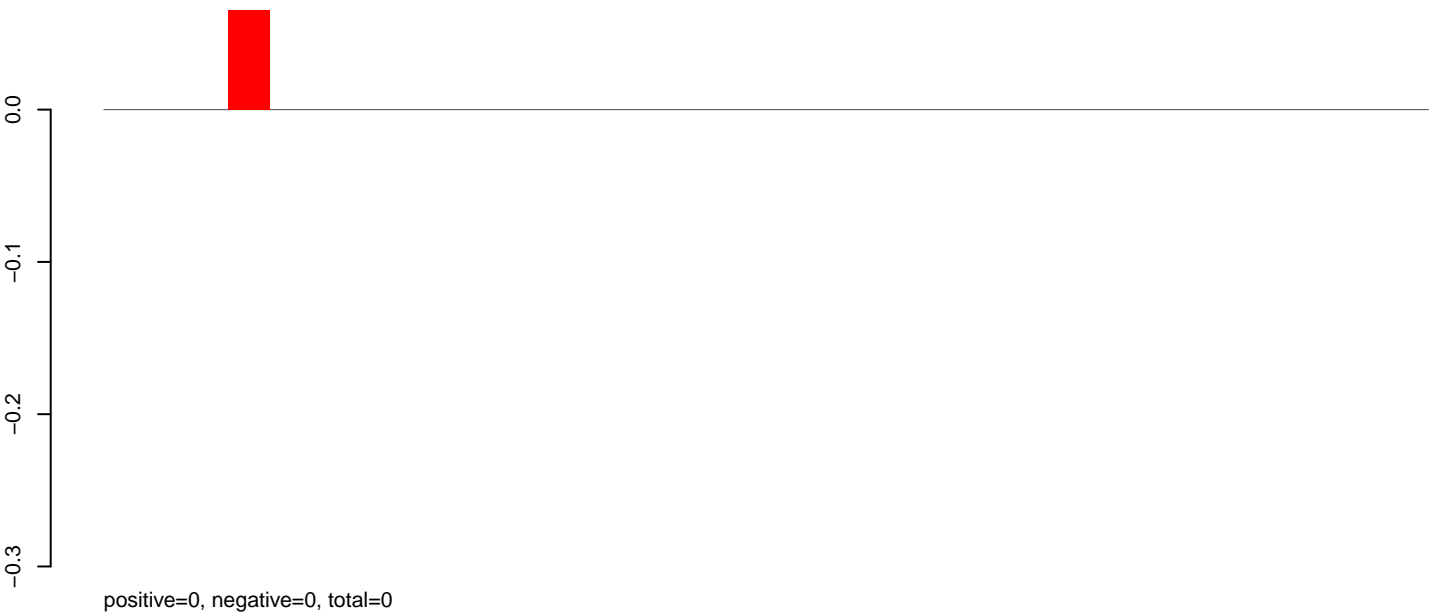
AeAlbo_Embryo0.1day_CT.rep



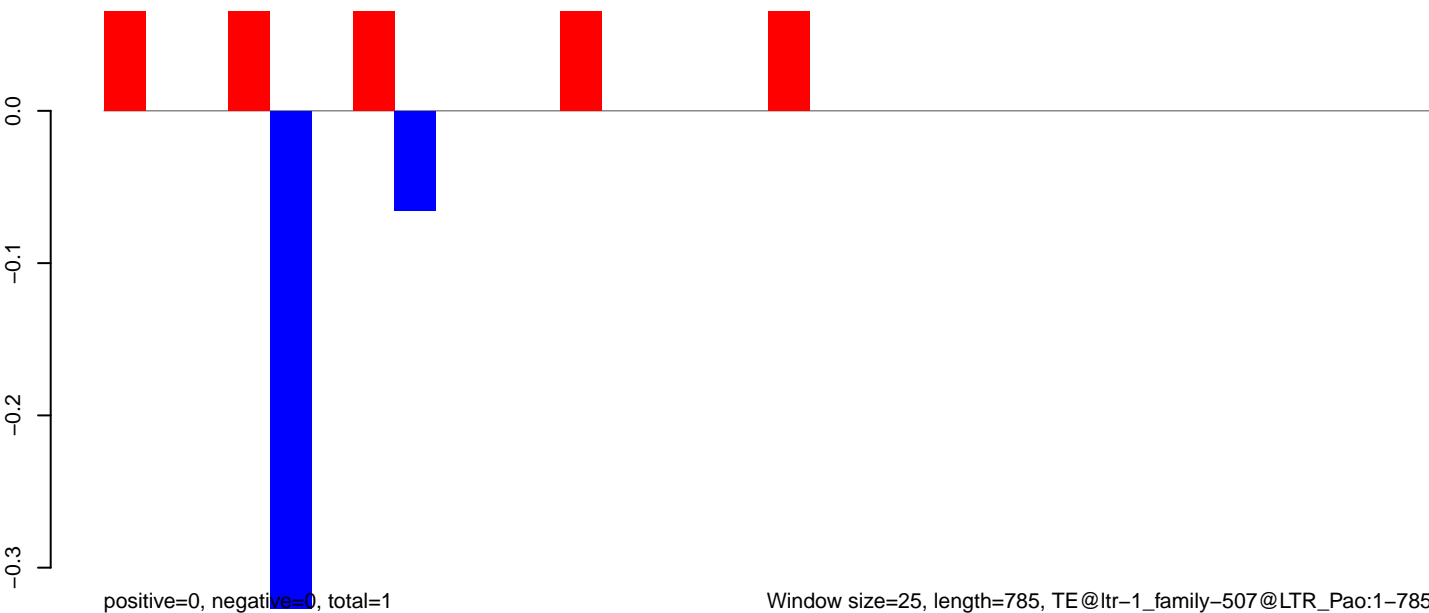
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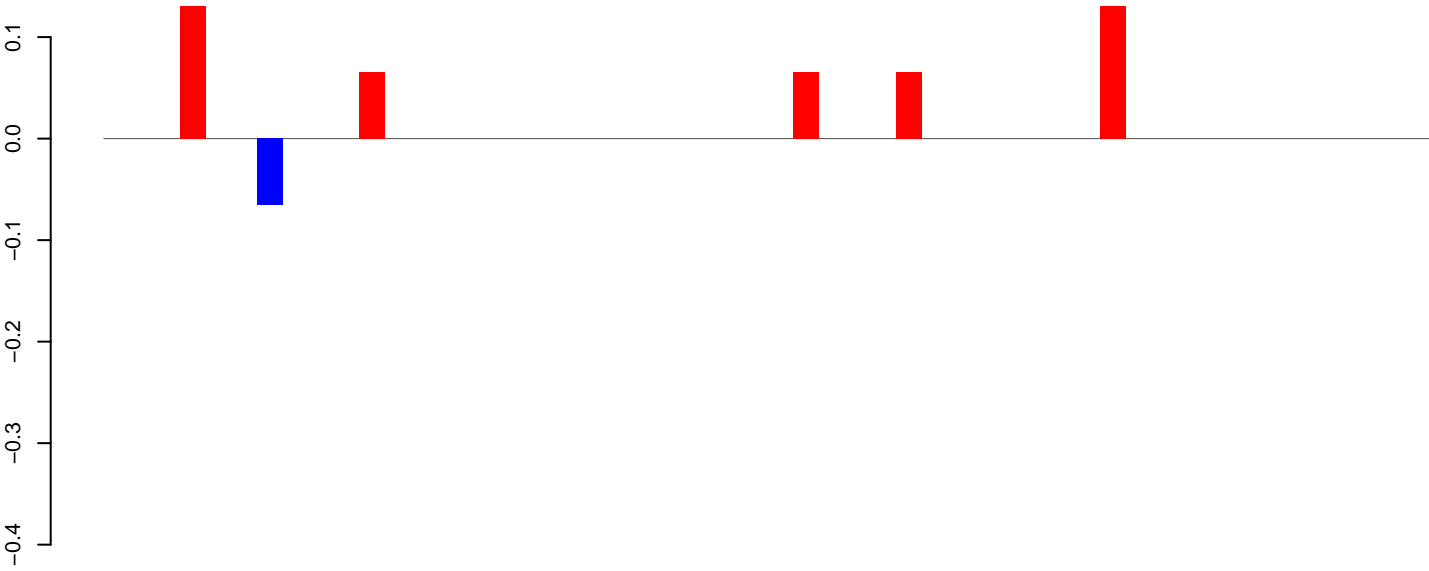
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AeAlbo_Embryo0.1day_CT.rep

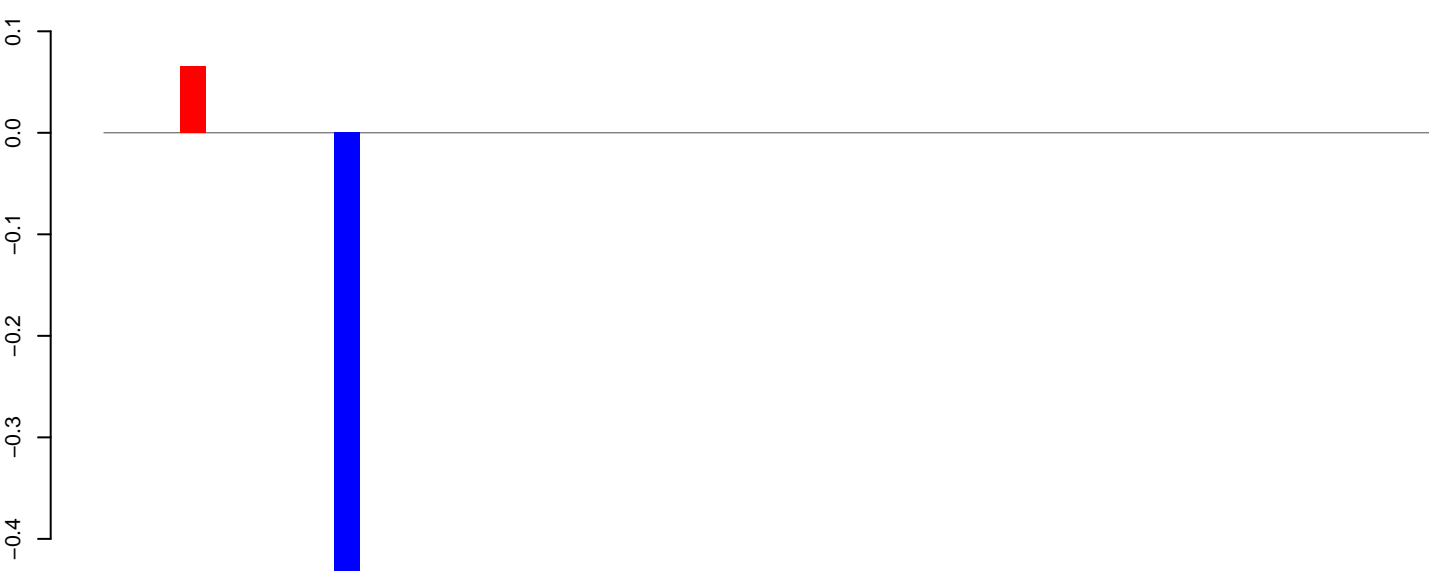


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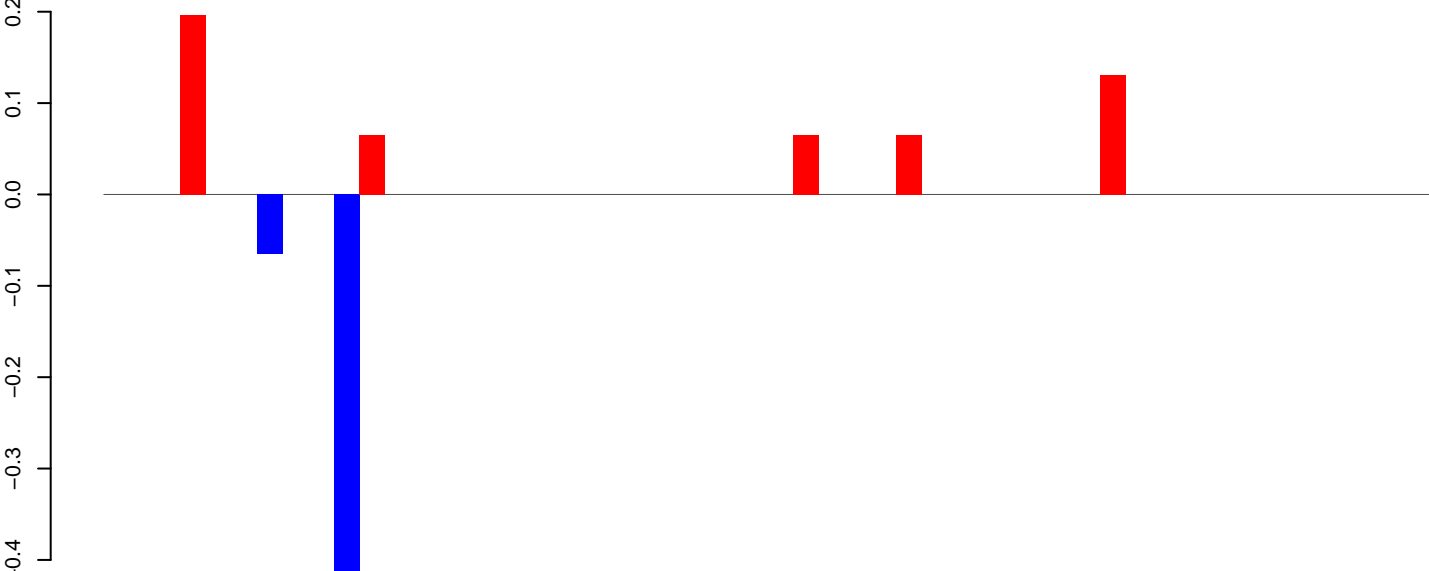
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=0, total=1

AeAlbo_Embryo0.1day_CT.rep

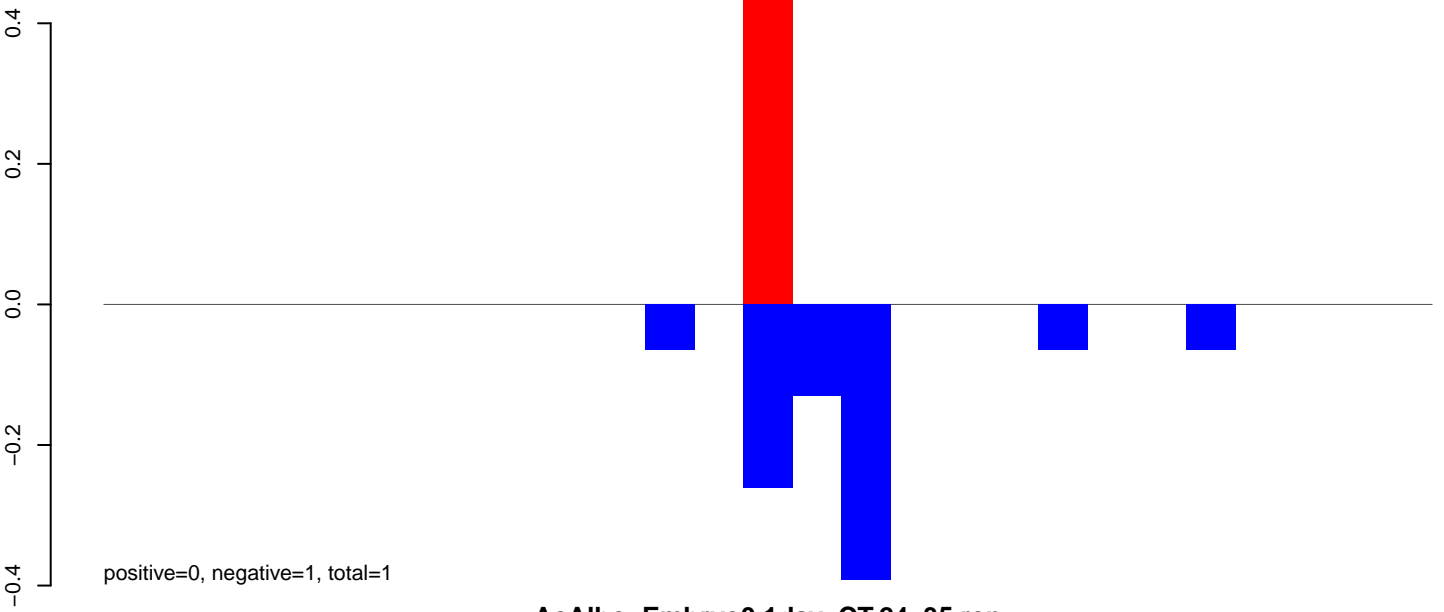


positive=1, negative=1, total=1

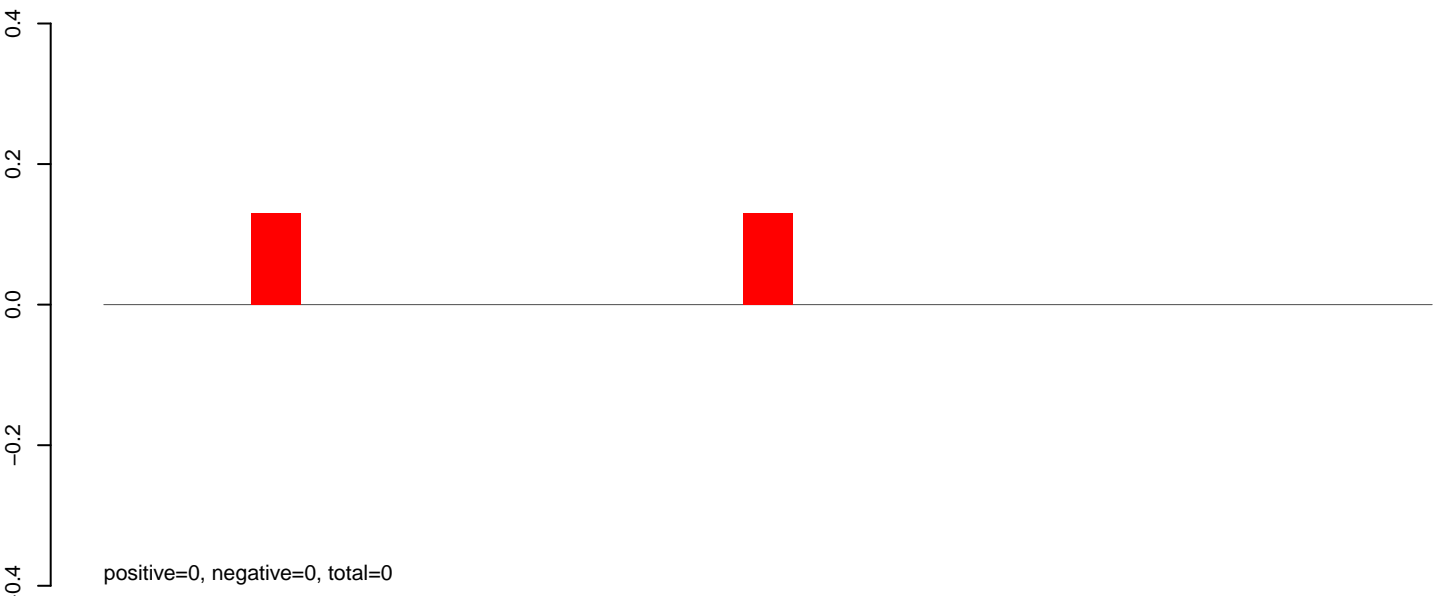
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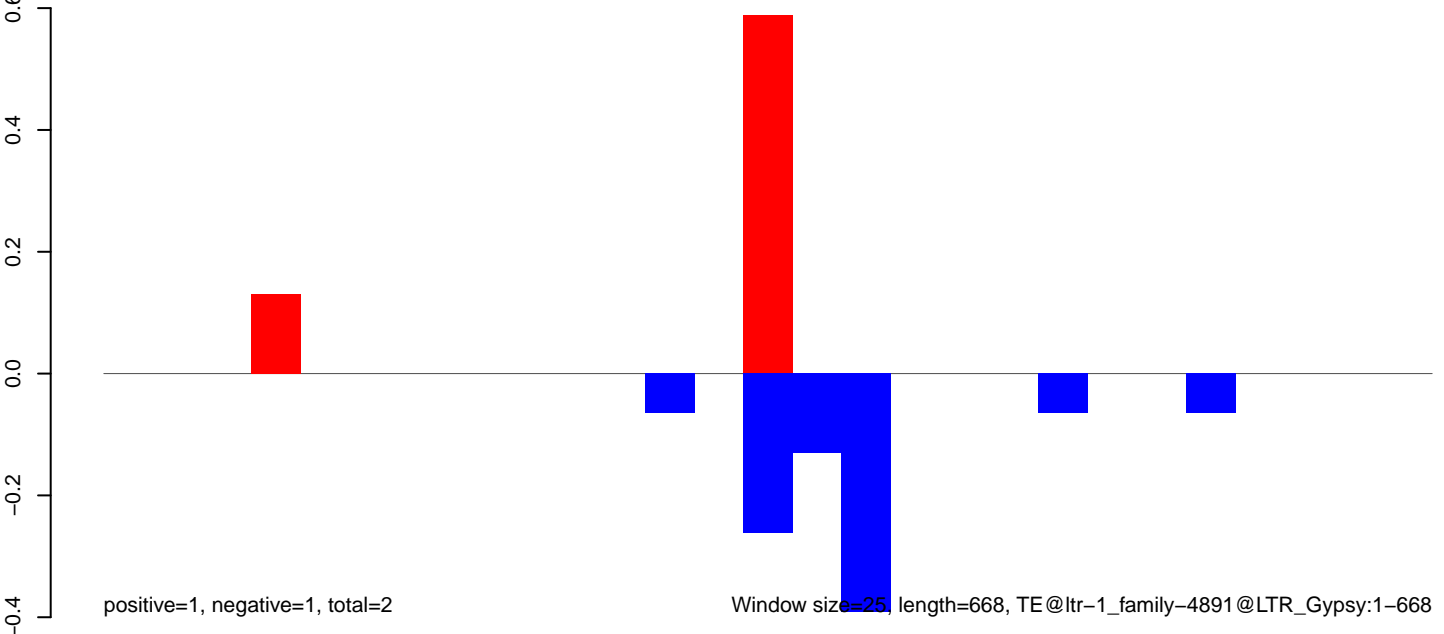
AeAlbo_Embryo0.1day_CT.18_23.rep



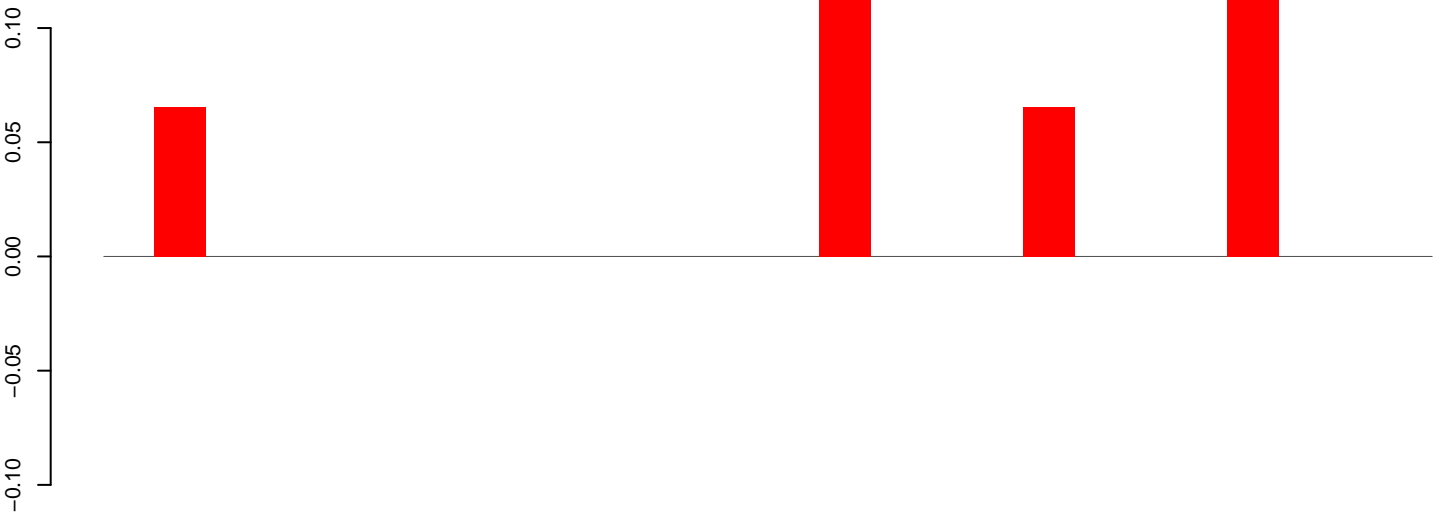
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AeAlbo_Embryo0.1day_CT.rep

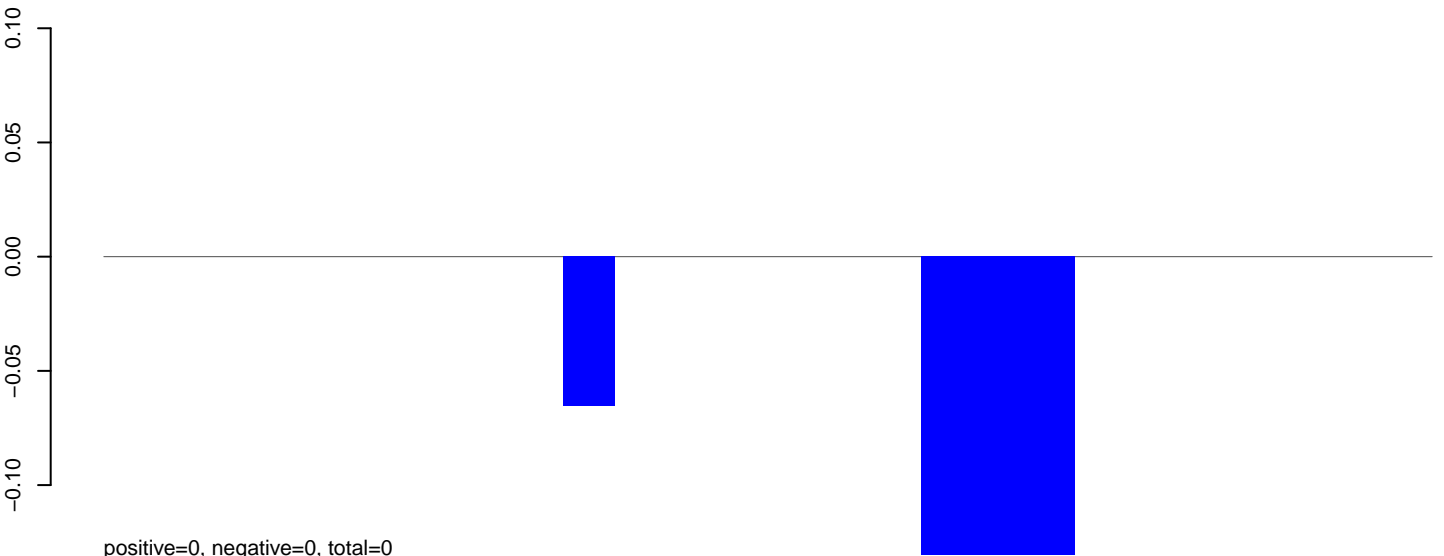


AeAlbo_Embryo0.1day_CT.18_23.rep



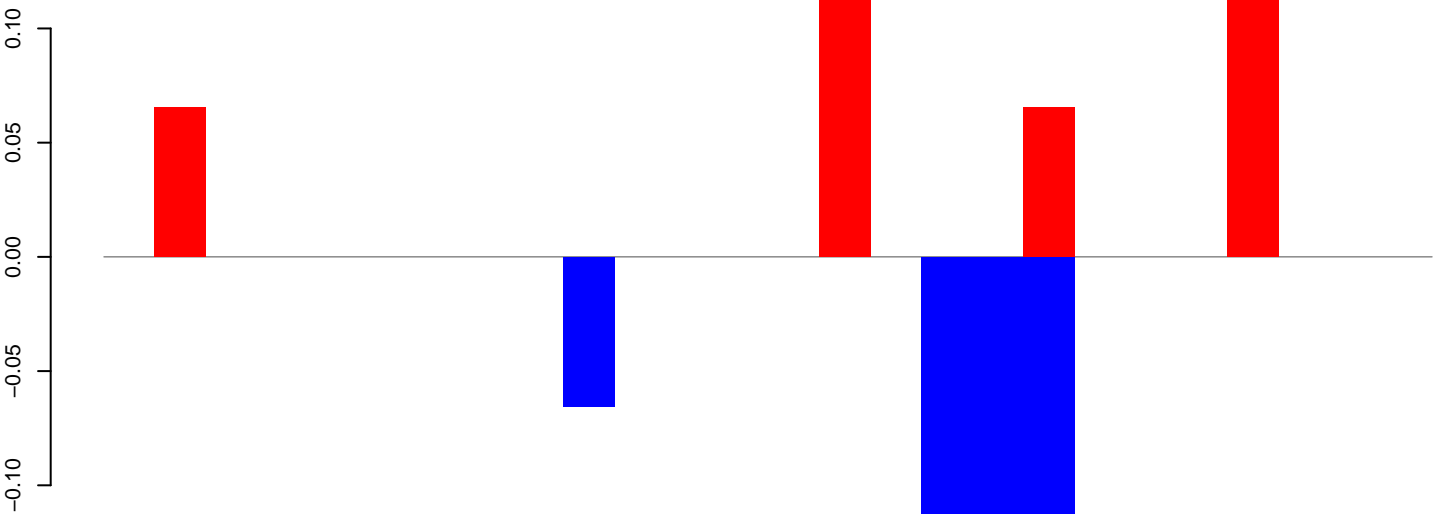
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AeAlbo_Embryo0.1day_CT.24_35.rep



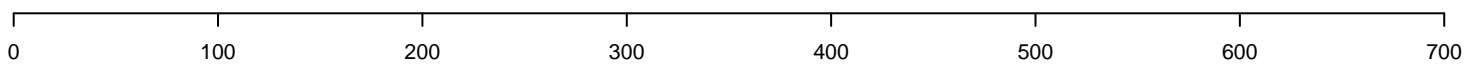
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AeAlbo_Embryo0.1day_CT.rep

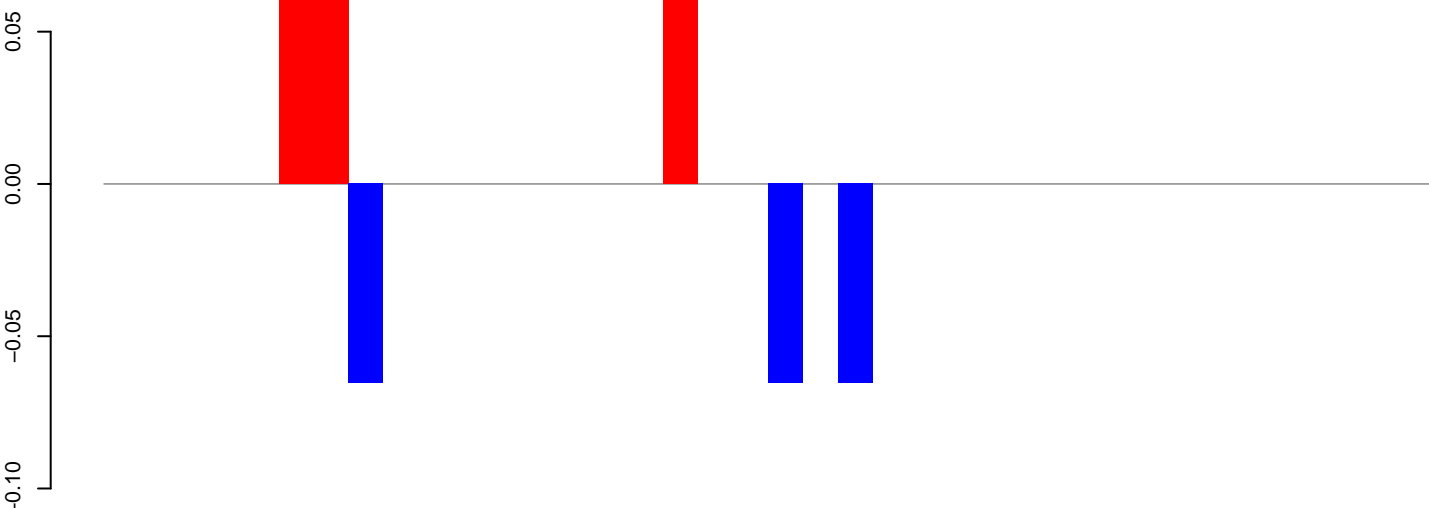


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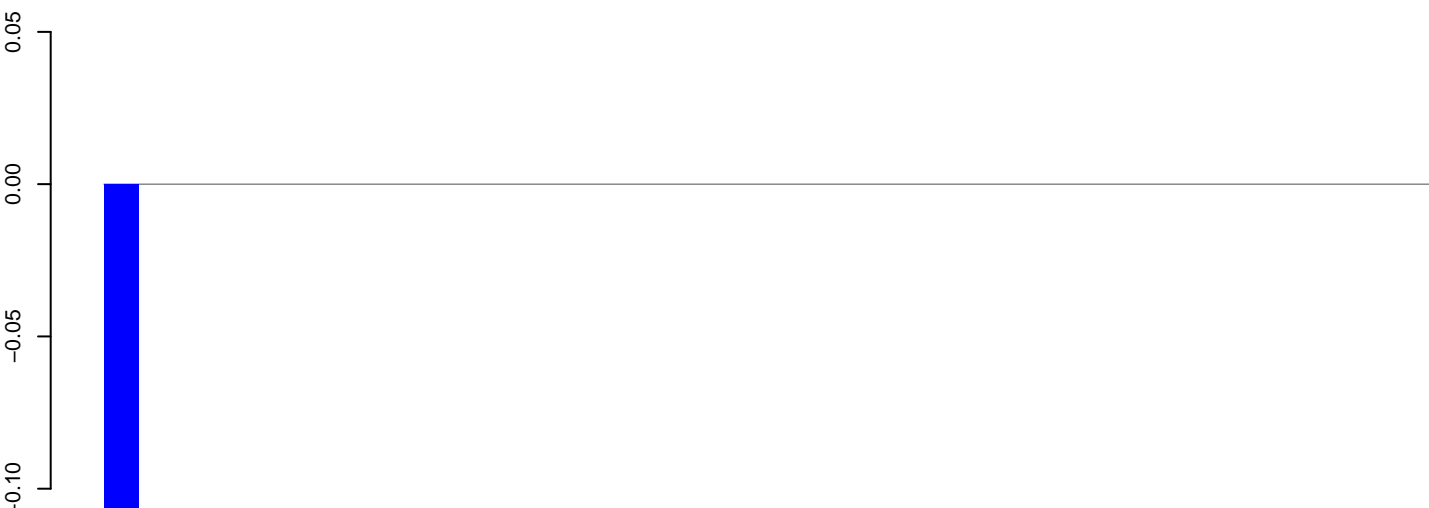


AeAlbo_Embryo0.1day_CT.18_23.rep



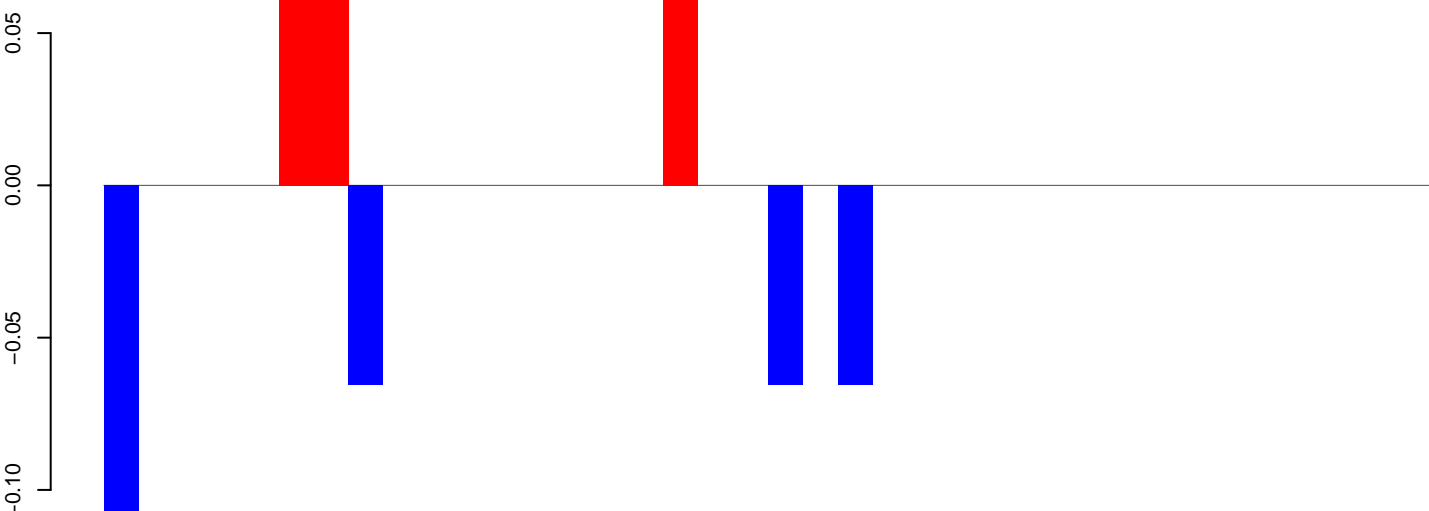
positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=0, total=0

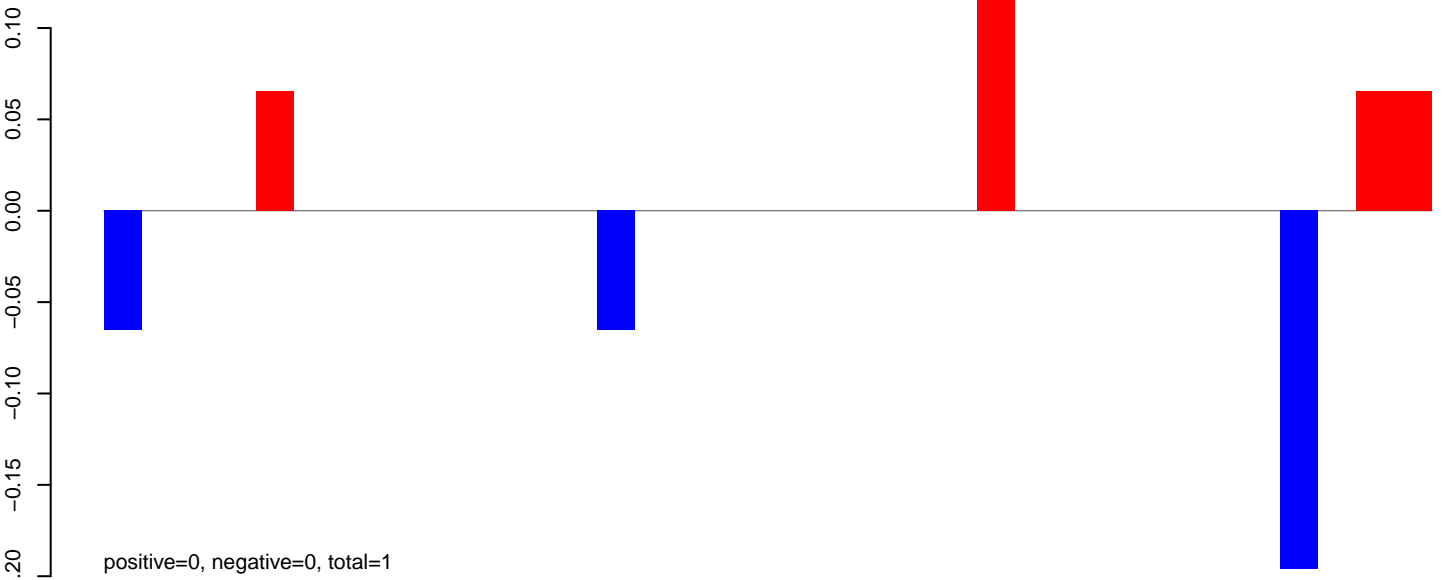
AeAlbo_Embryo0.1day_CT.rep



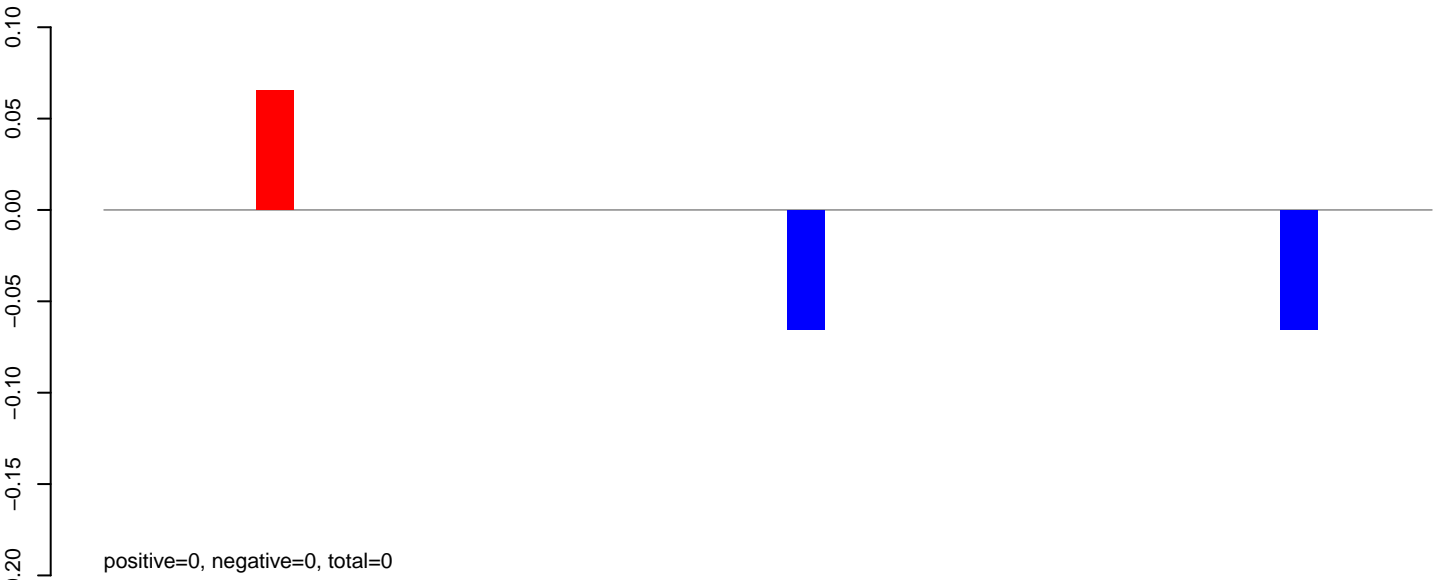
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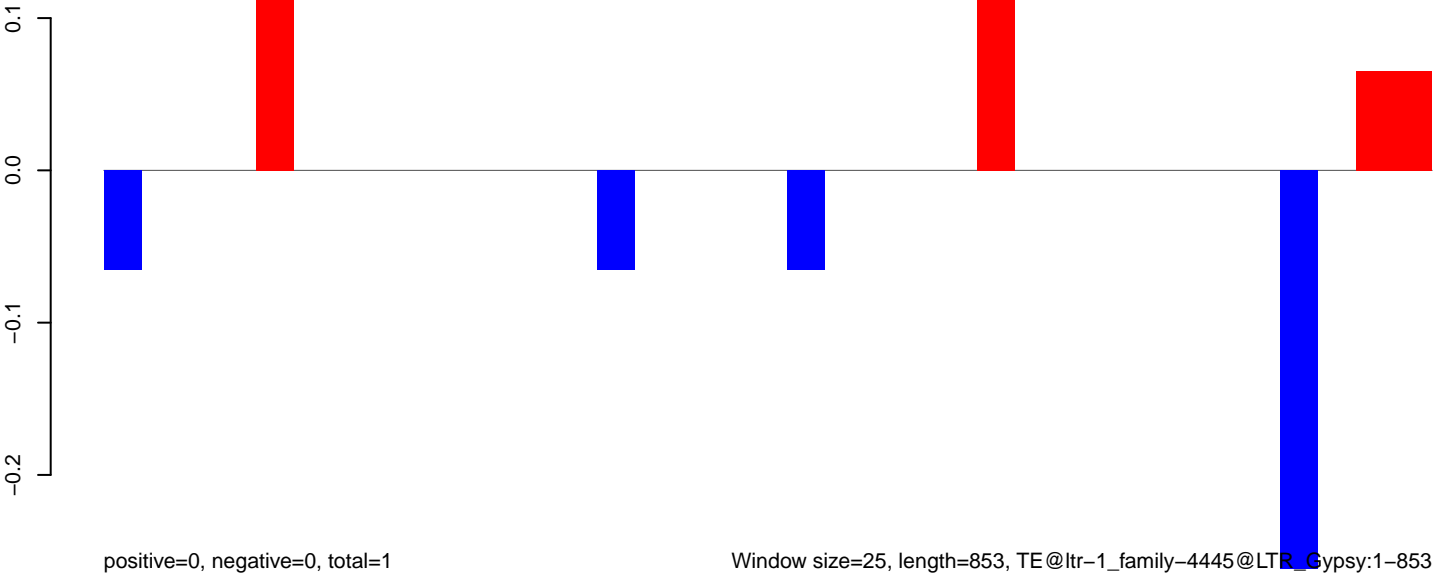
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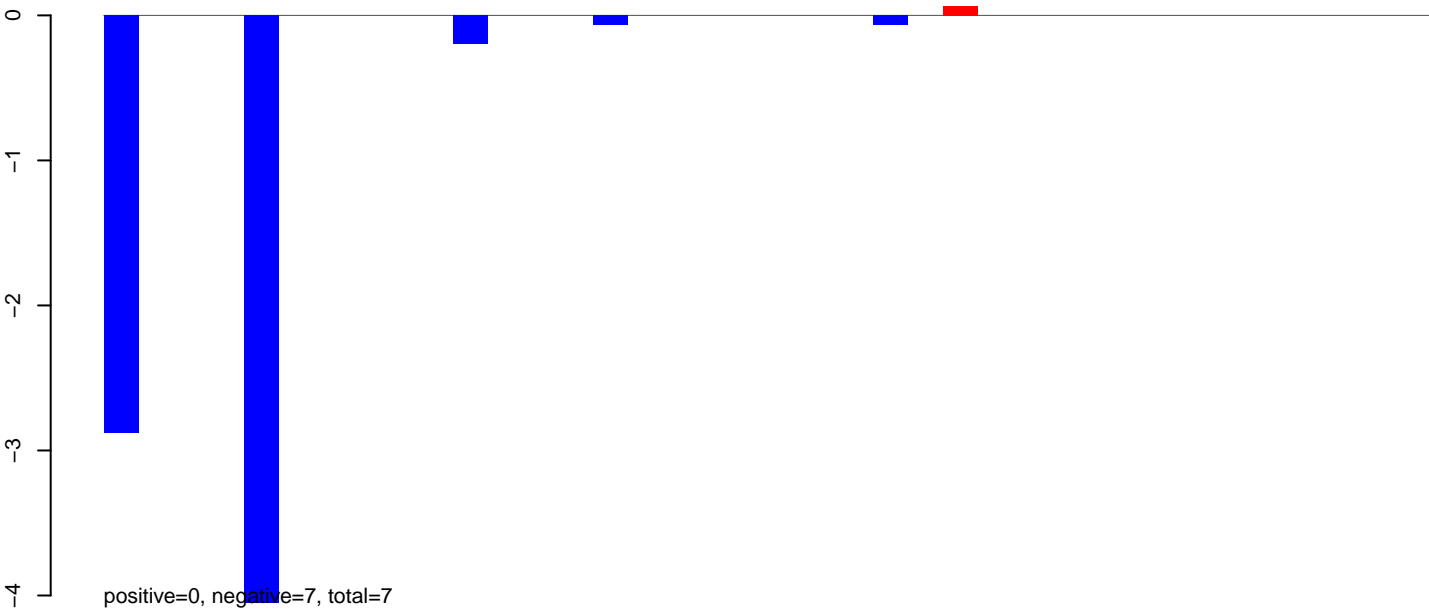
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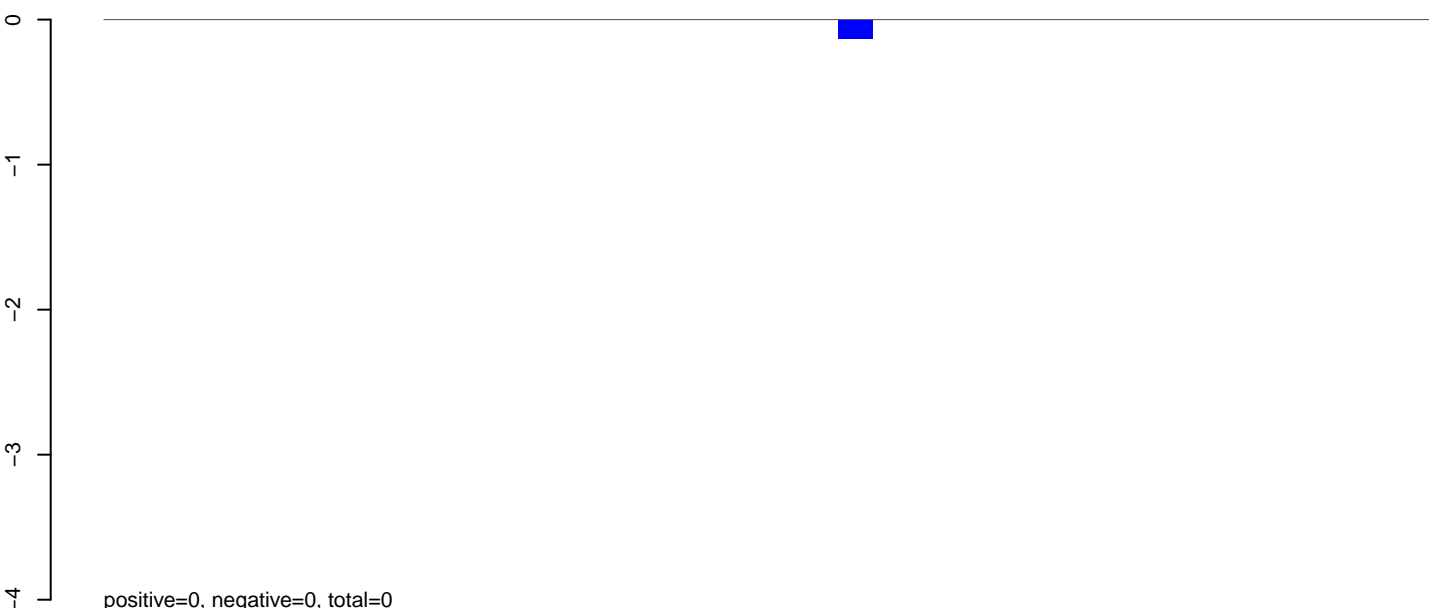
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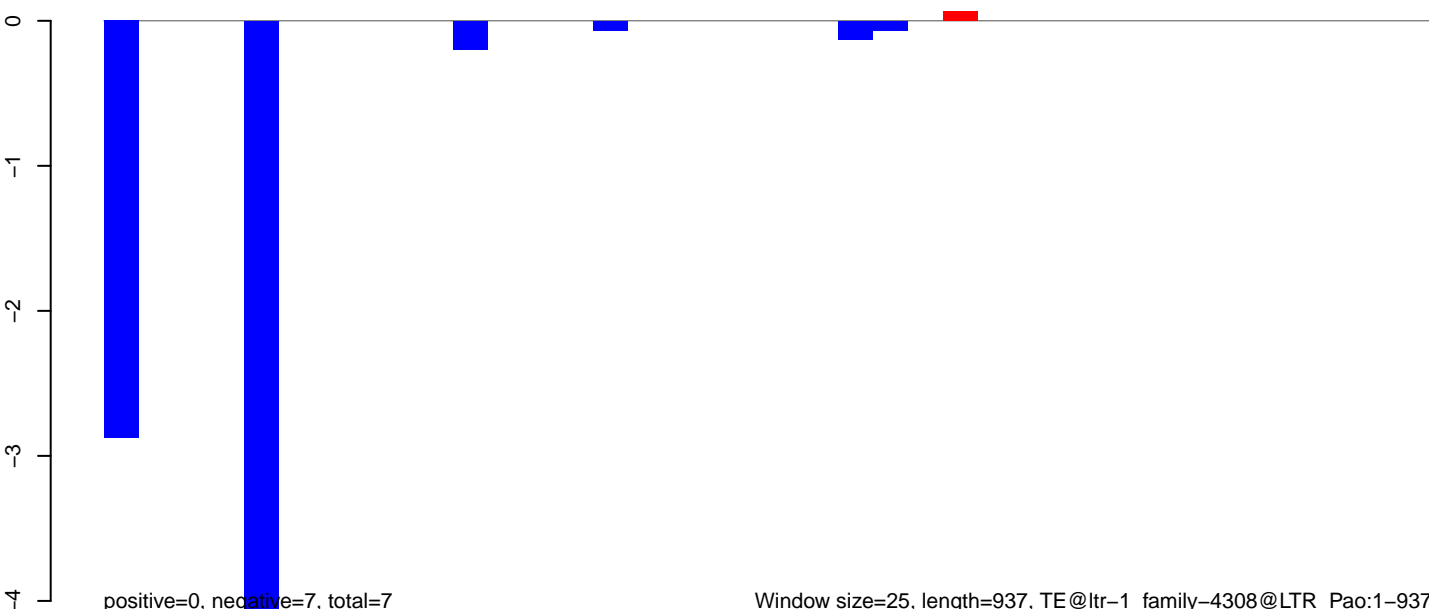
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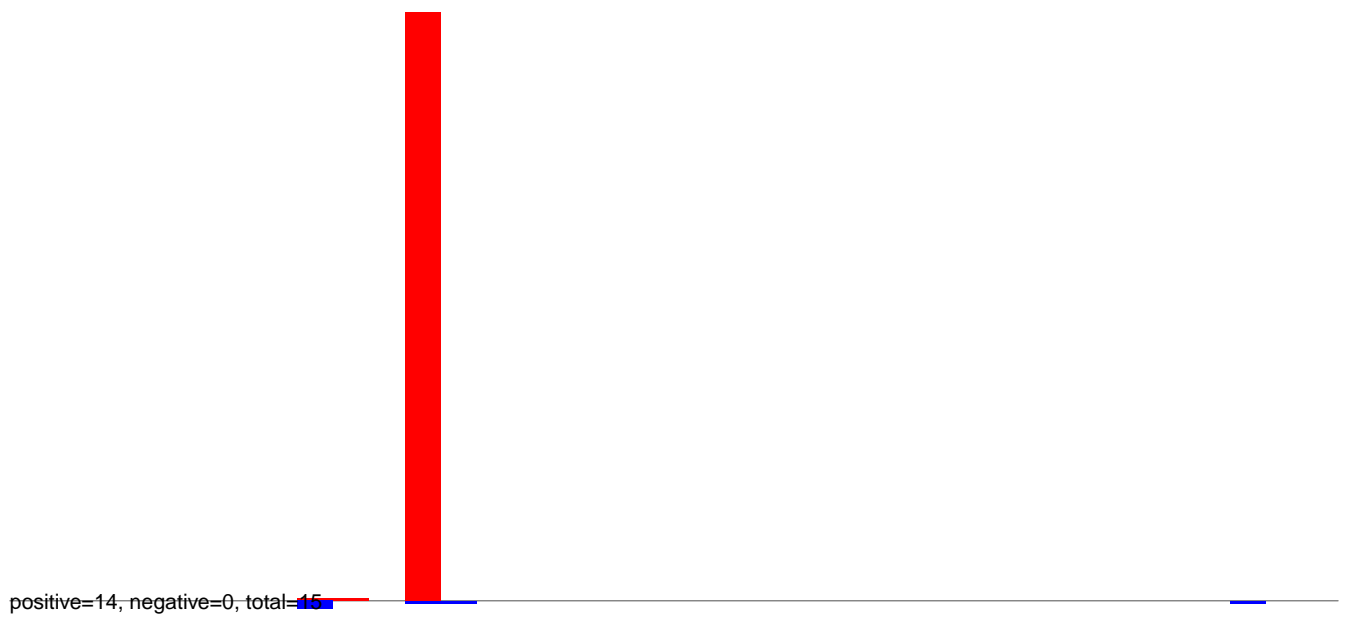
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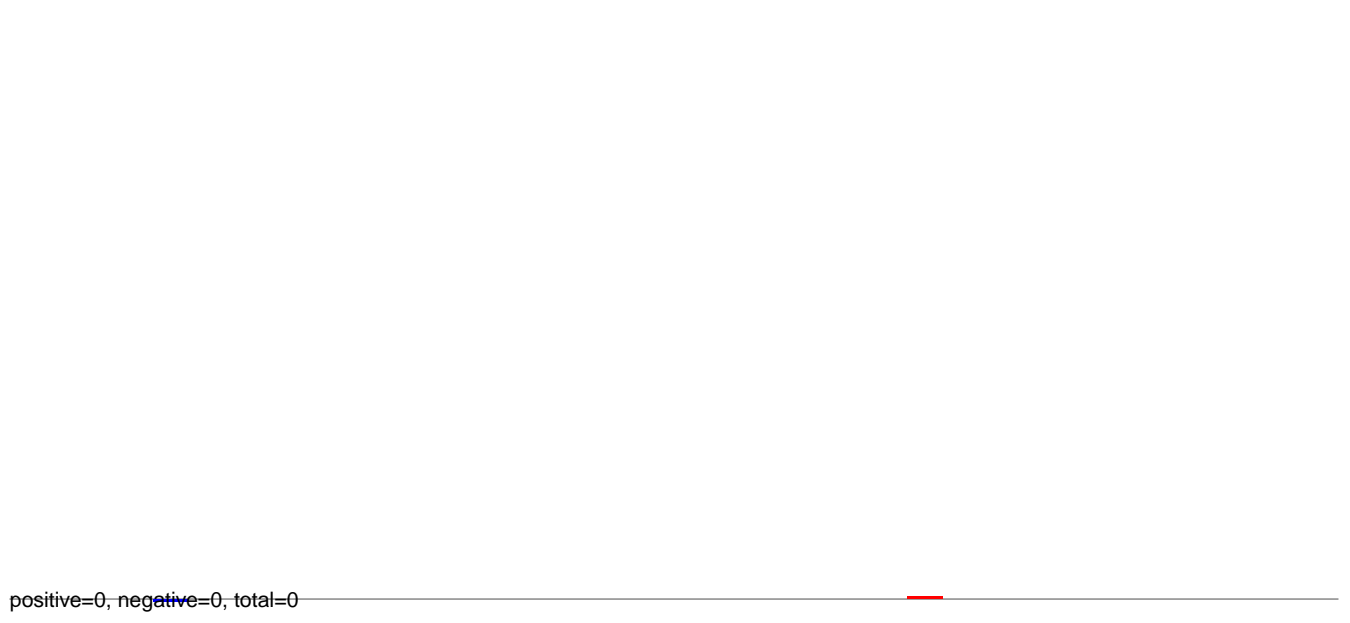
AeAlbo_Embryo0.1day_CT.rep



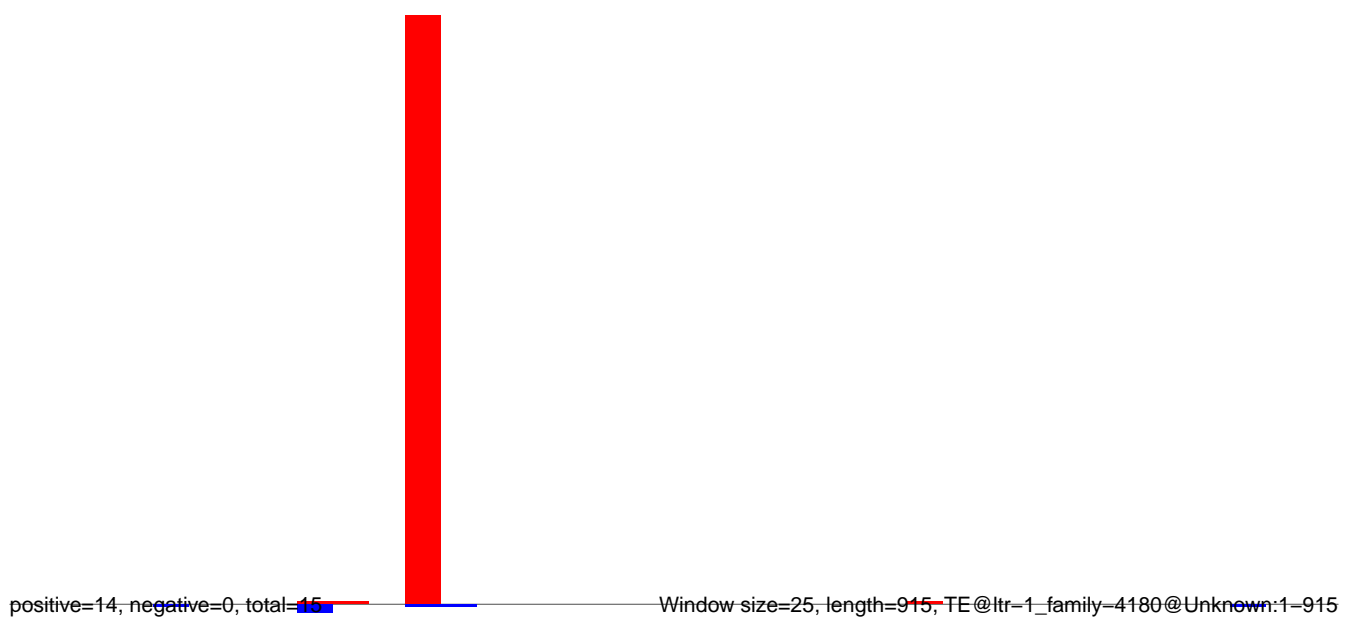
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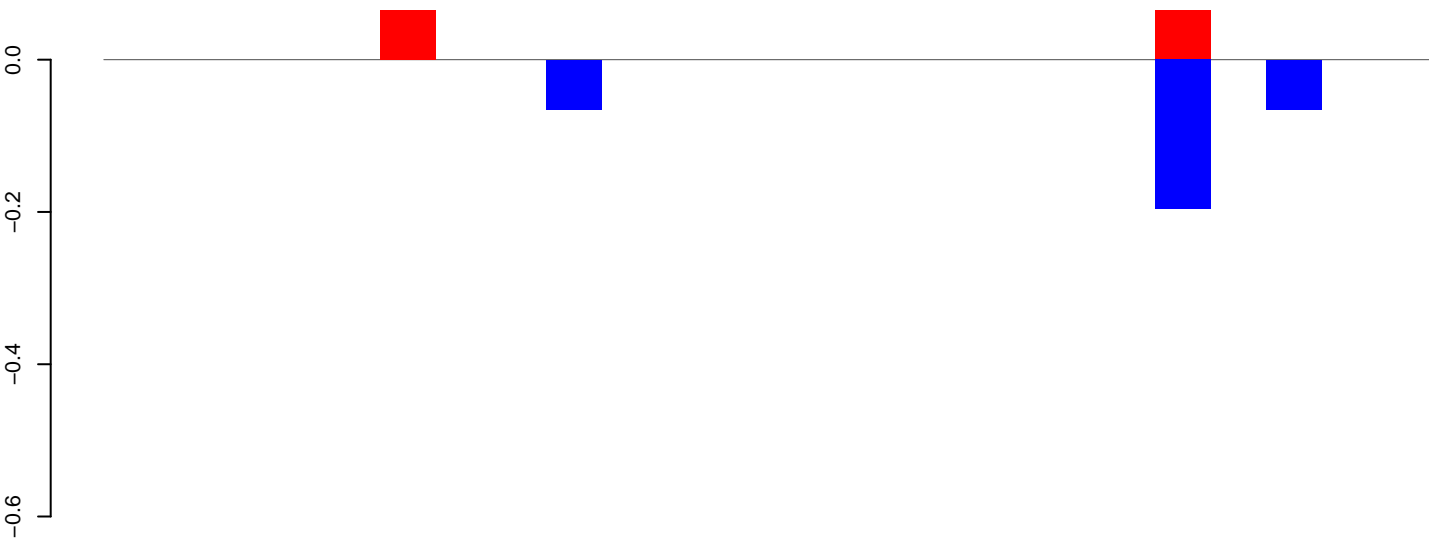
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

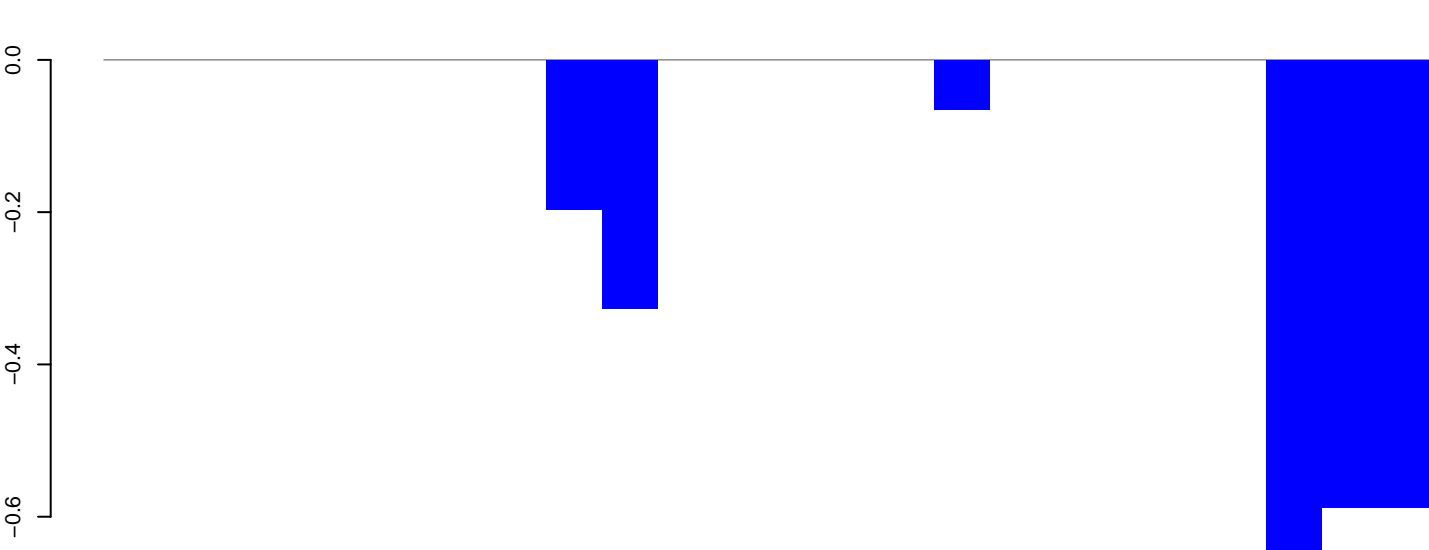


AeAlbo_Embryo0.1day_CT.18_23.rep



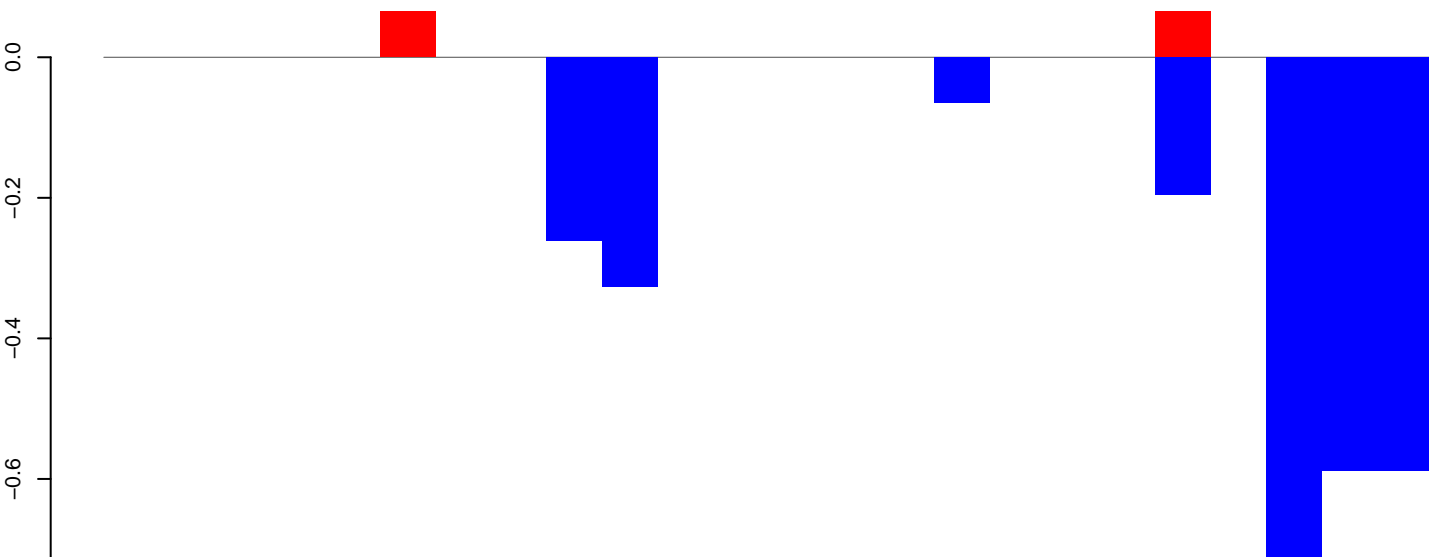
positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=2, total=2

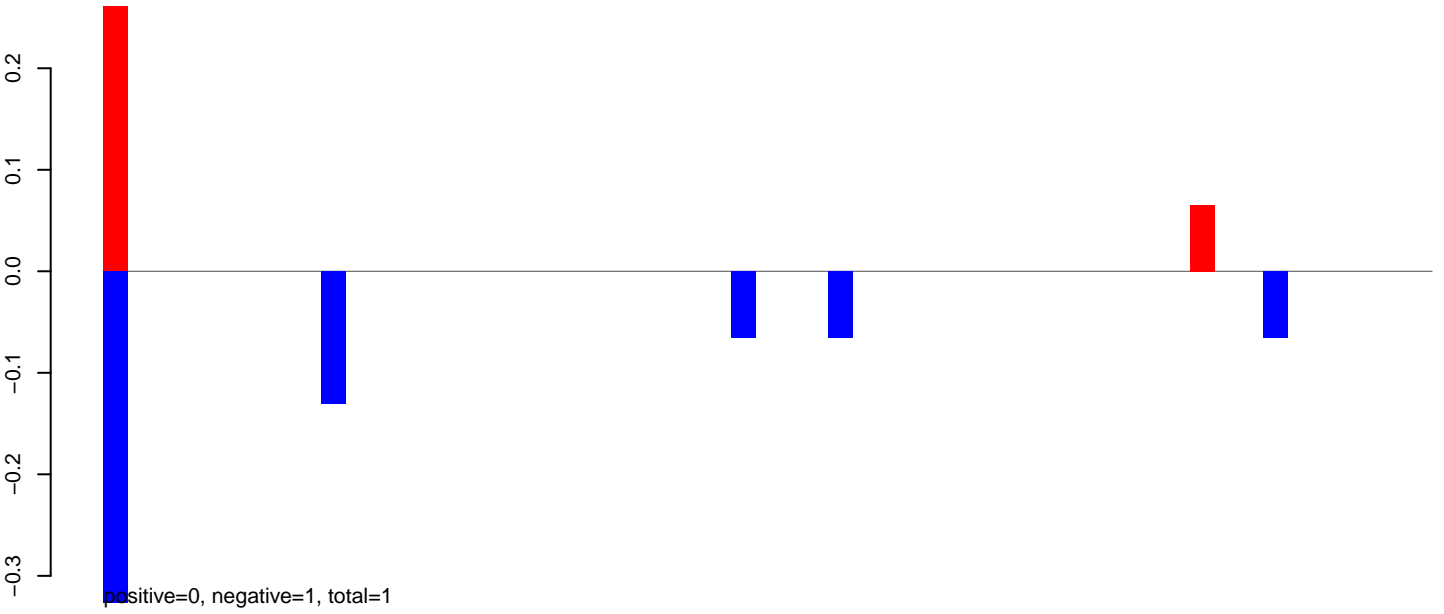
AeAlbo_Embryo0.1day_CT.rep



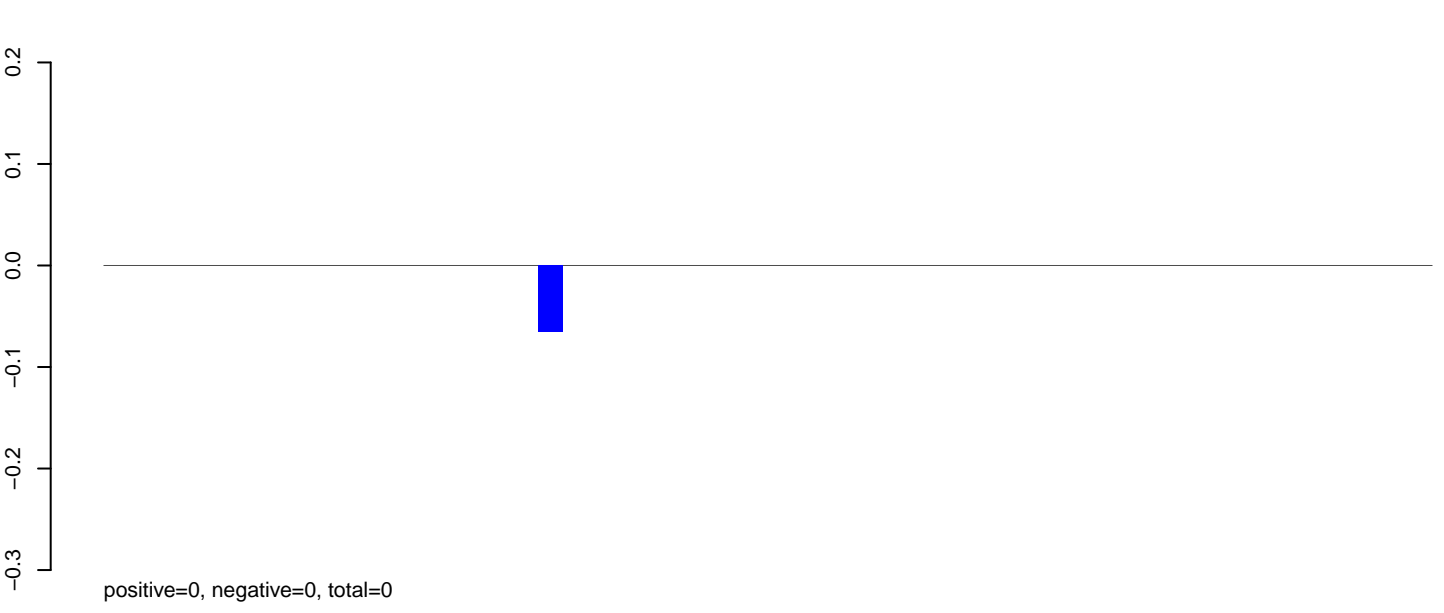
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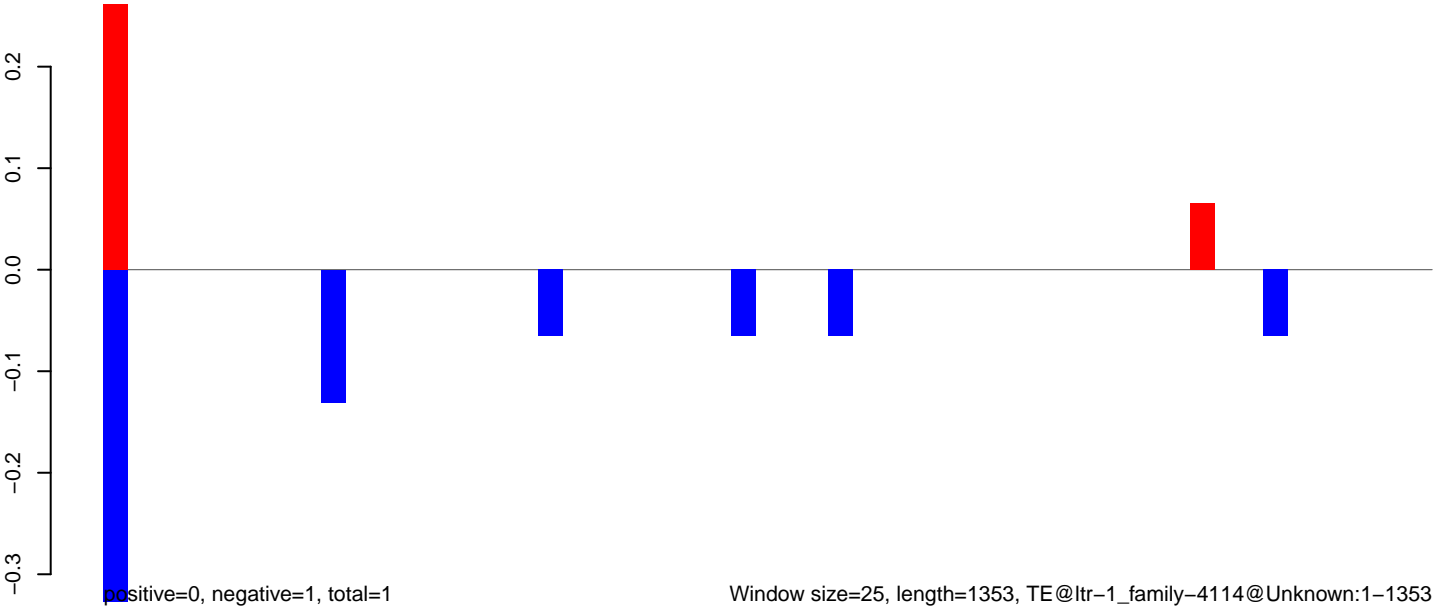
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

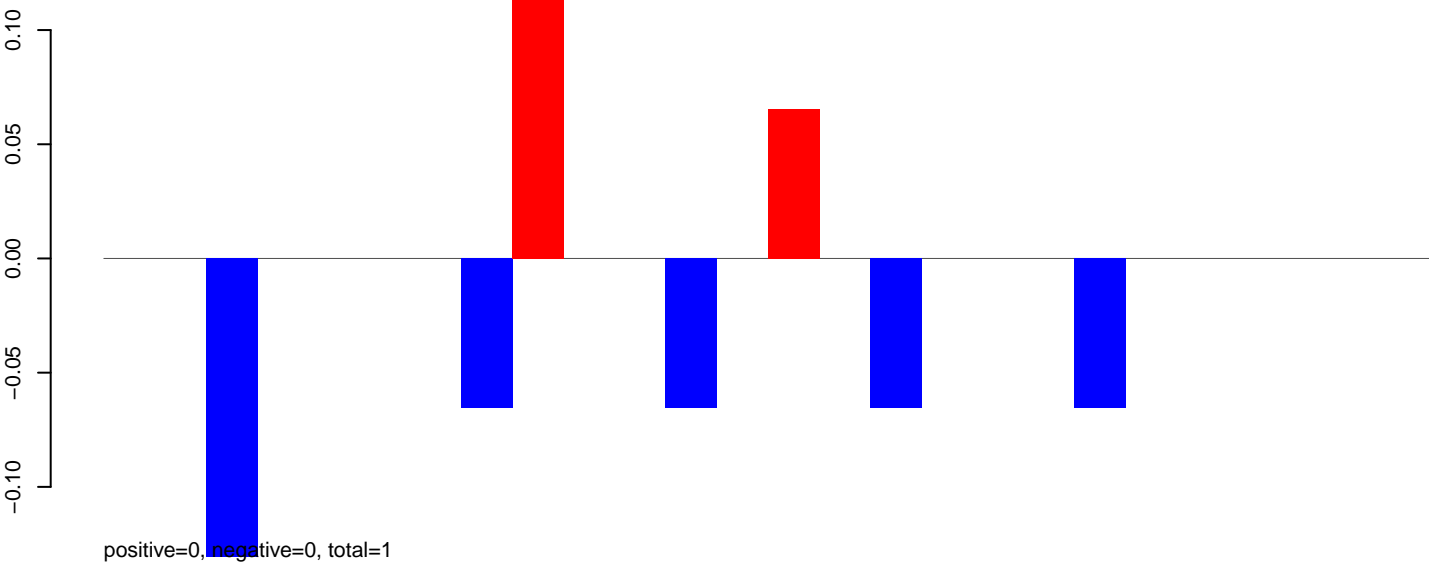


AeAlbo_Embryo0.1day_CT.rep

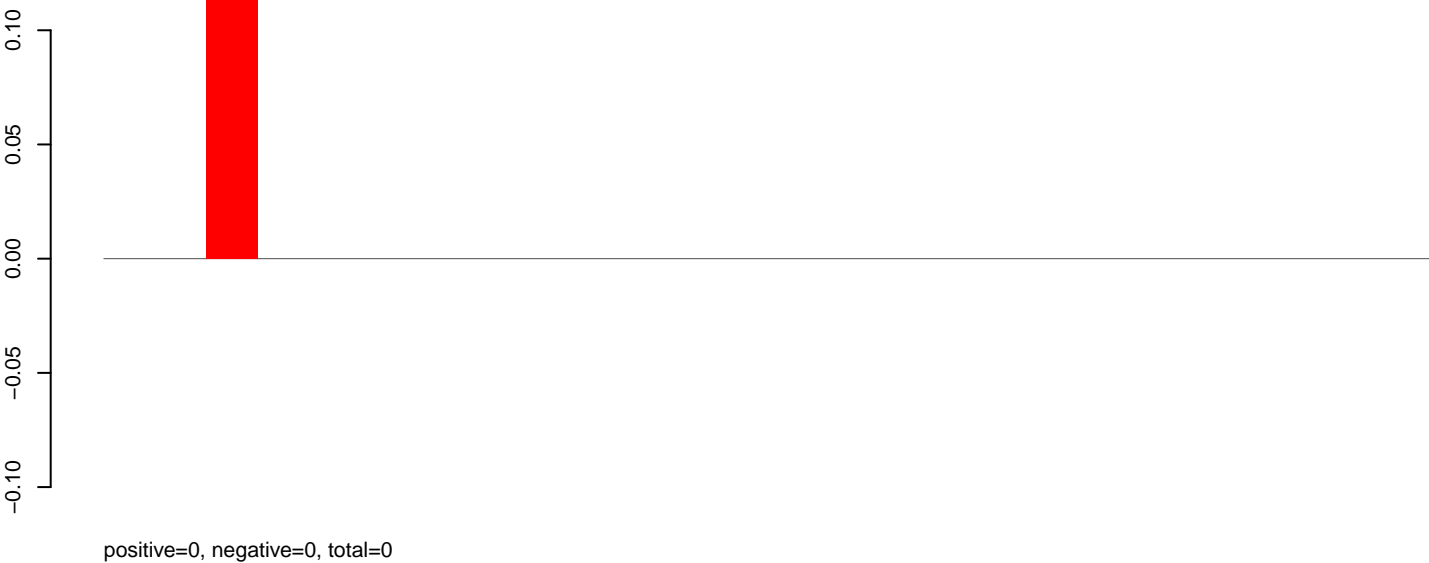


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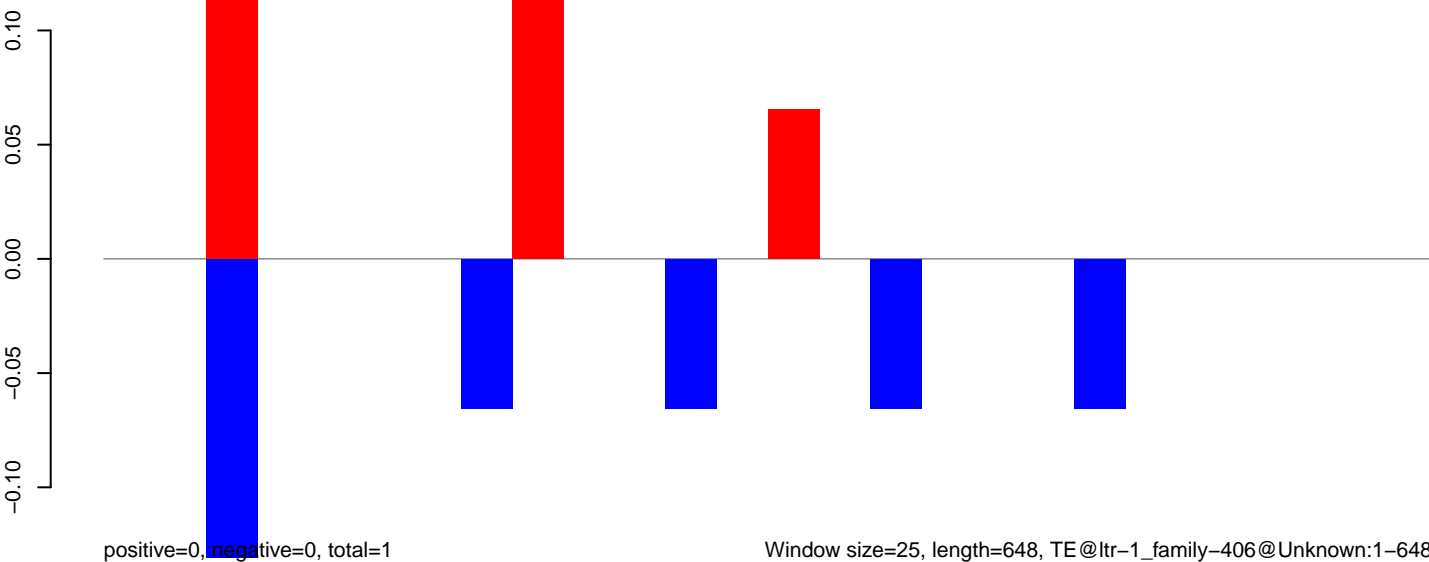
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AeAlbo_Embryo0.1day_CT.24_35.rep



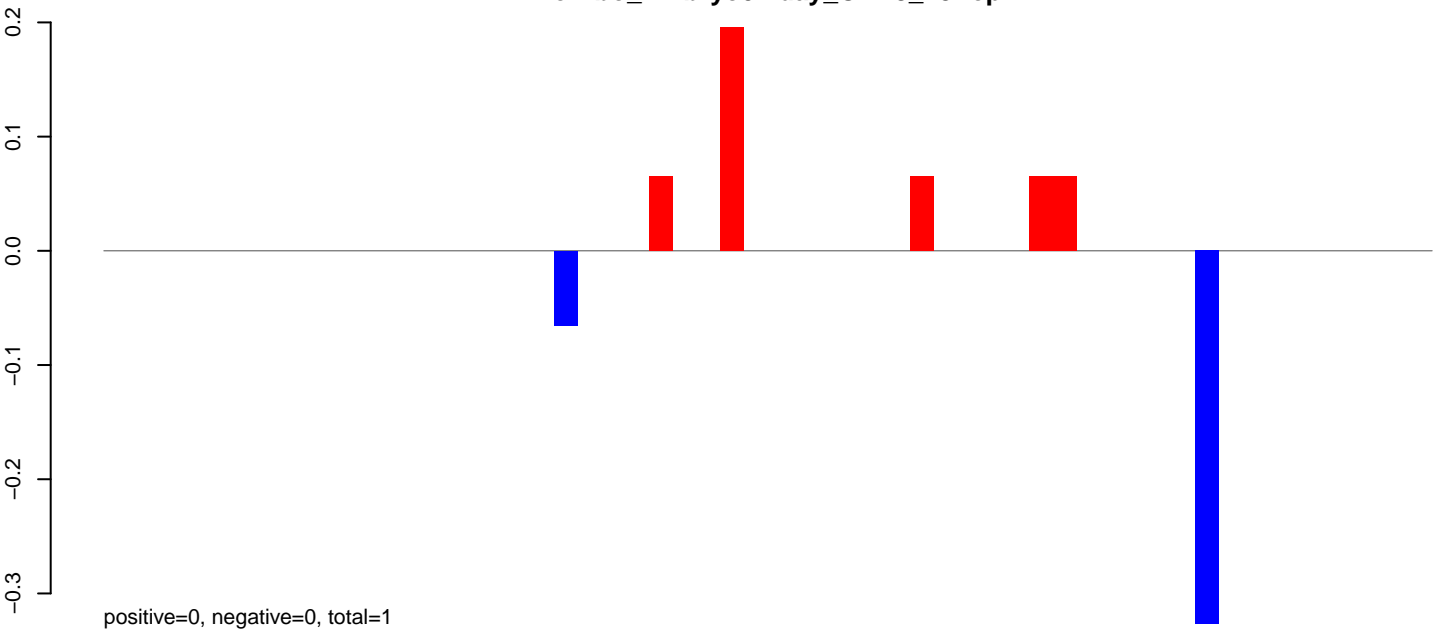
AeAlbo_Embryo0.1day_CT.rep



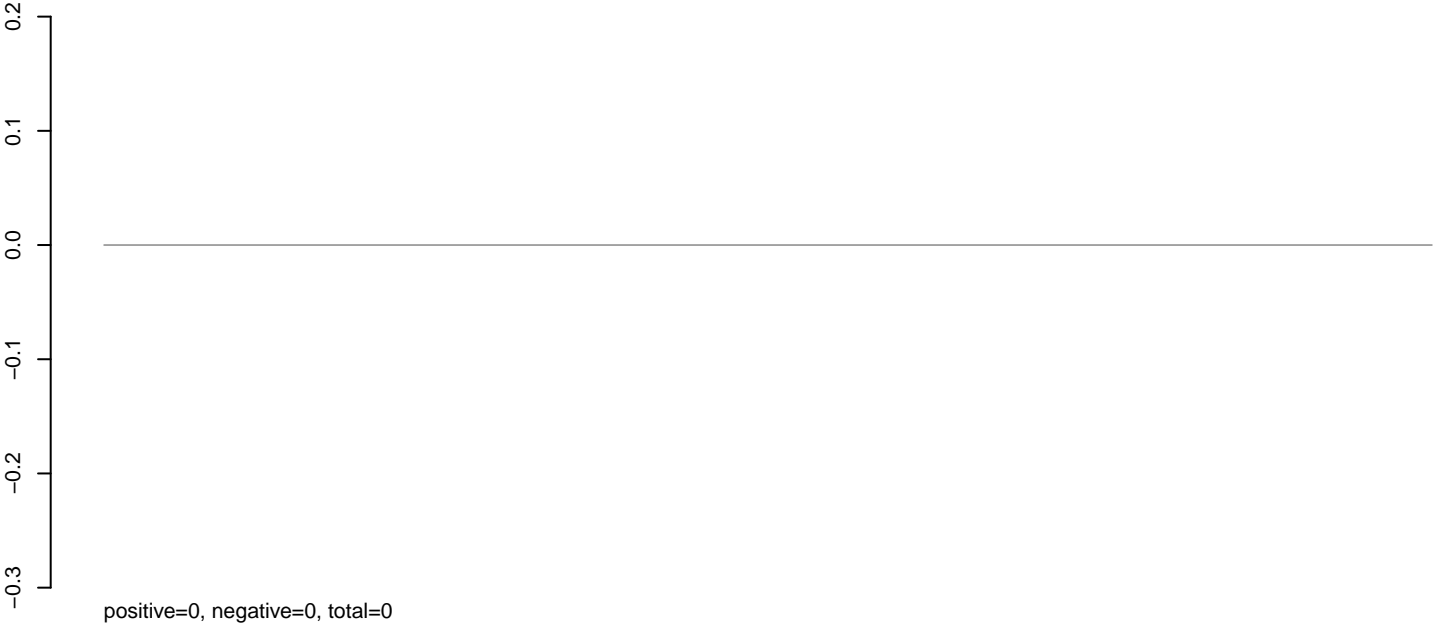
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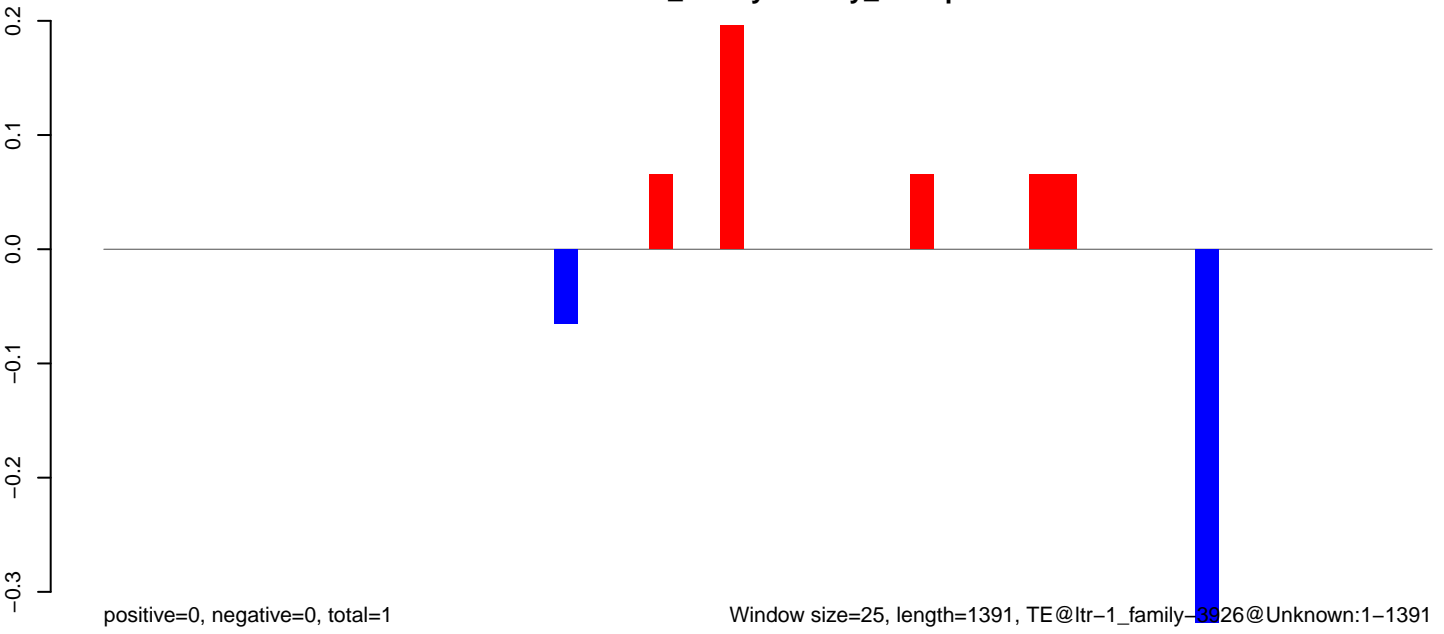
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



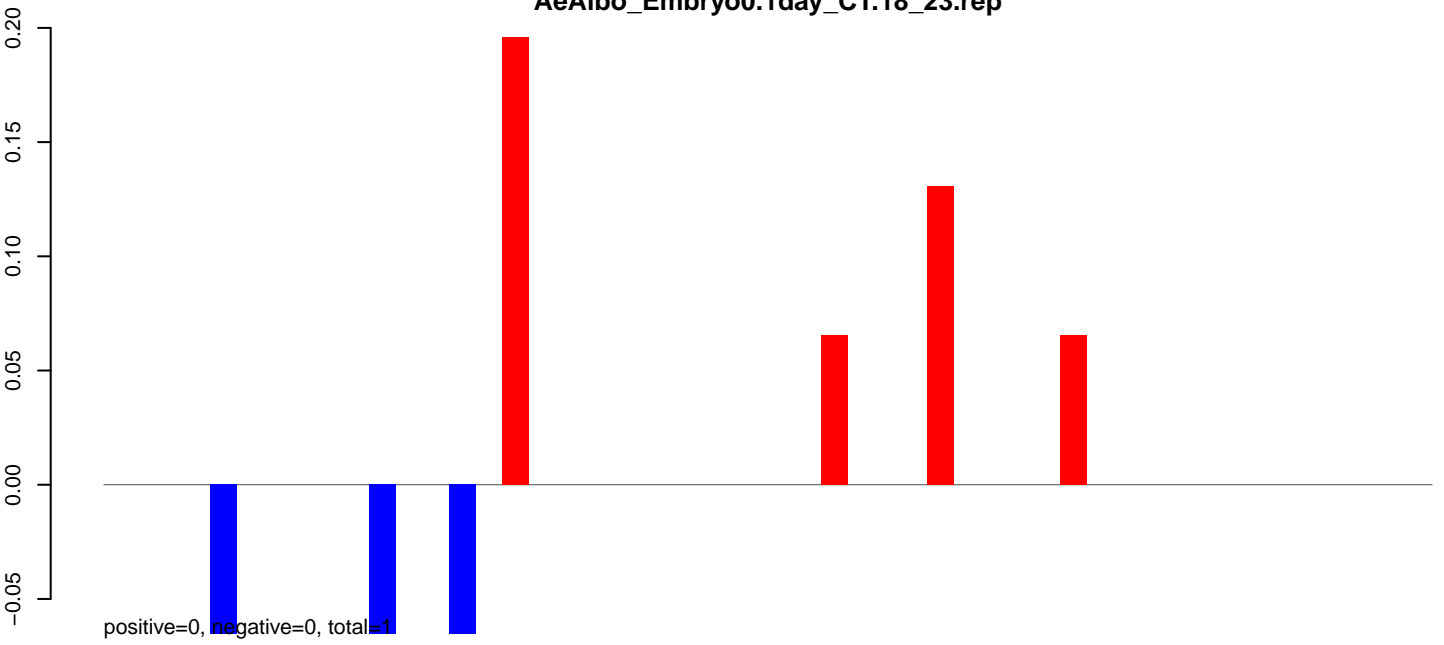
AeAlbo_Embryo0.1day_CT.rep



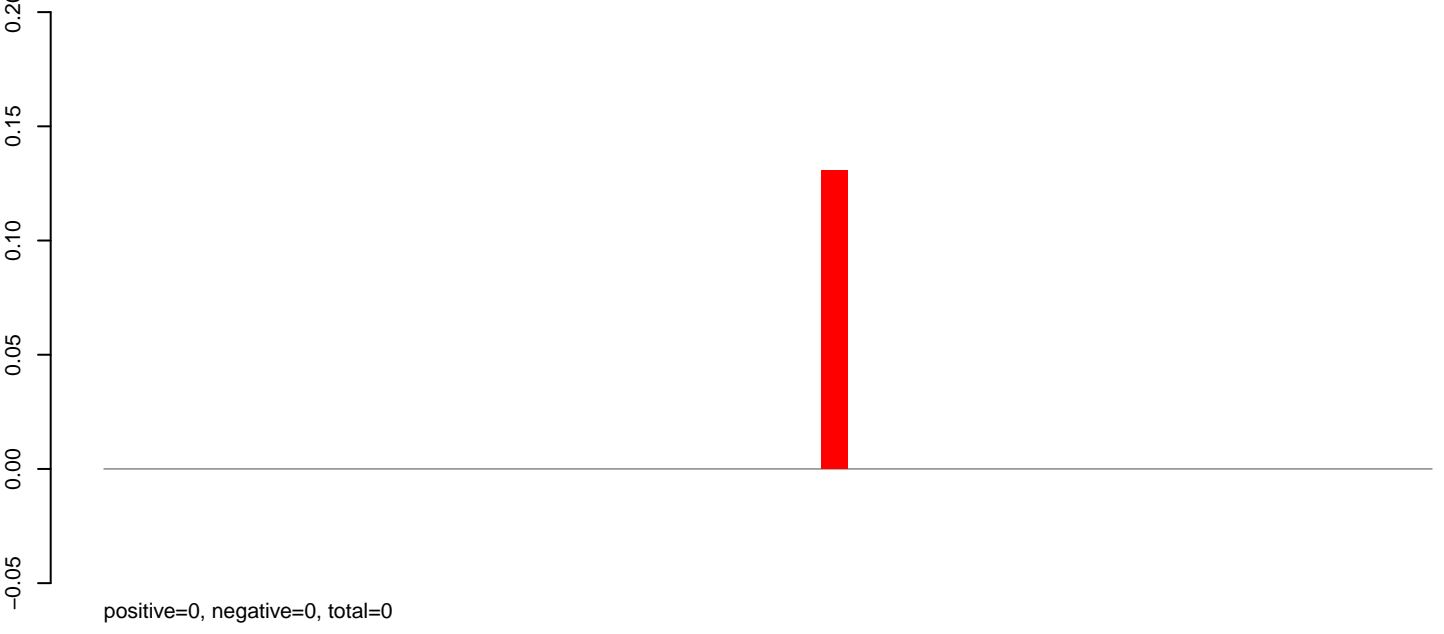
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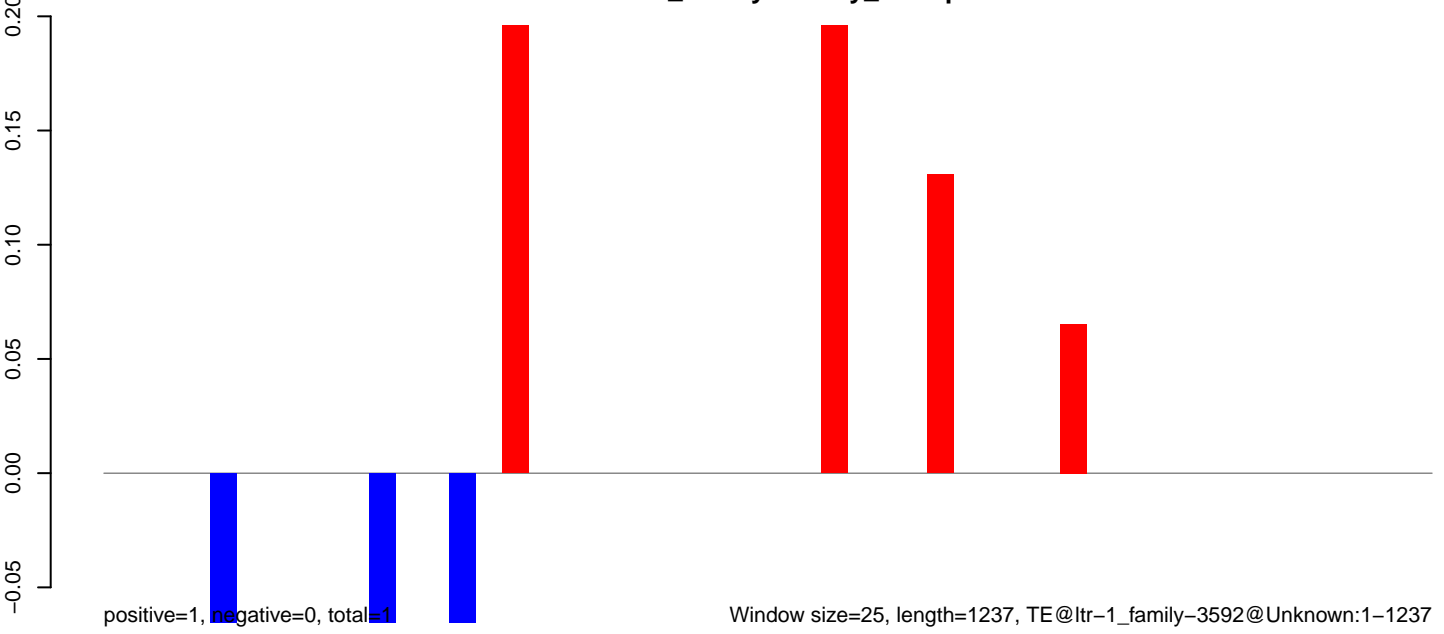
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AeAlbo_Embryo0.1day_CT.24_35.rep

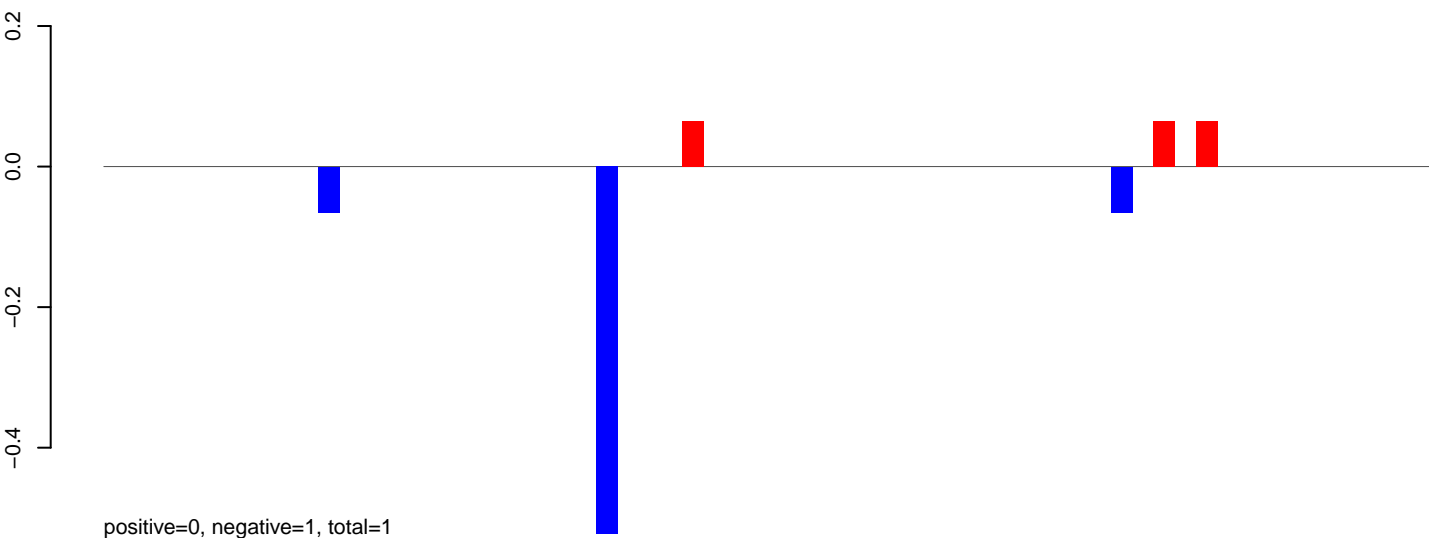


AeAlbo_Embryo0.1day_CT.rep

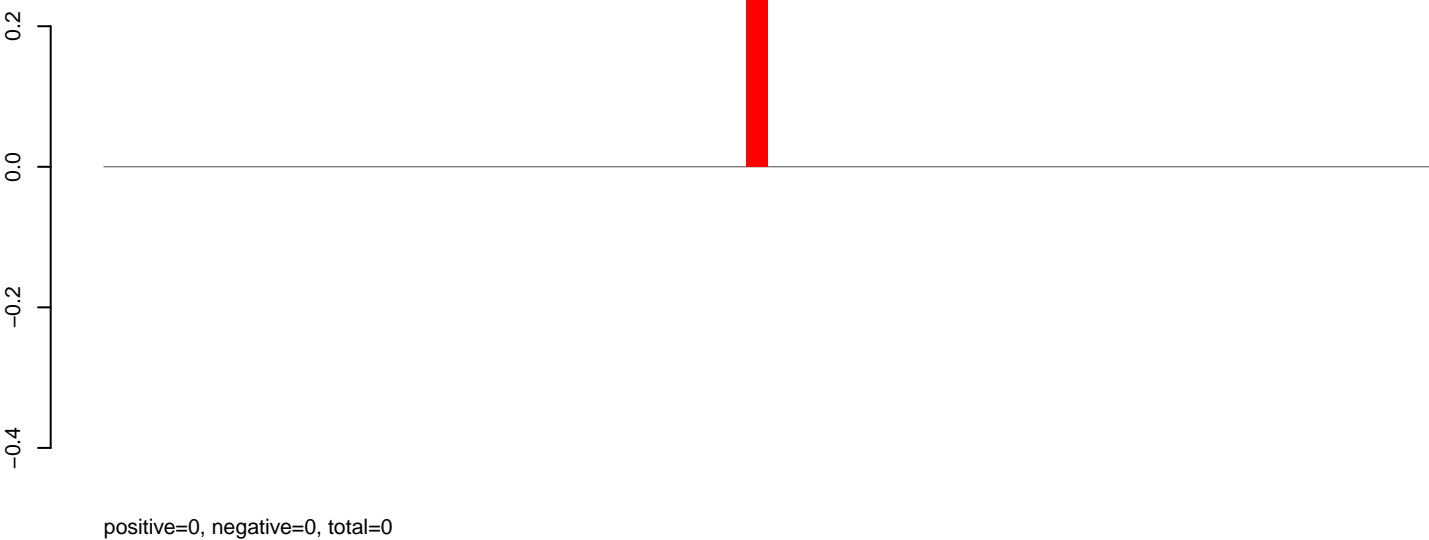


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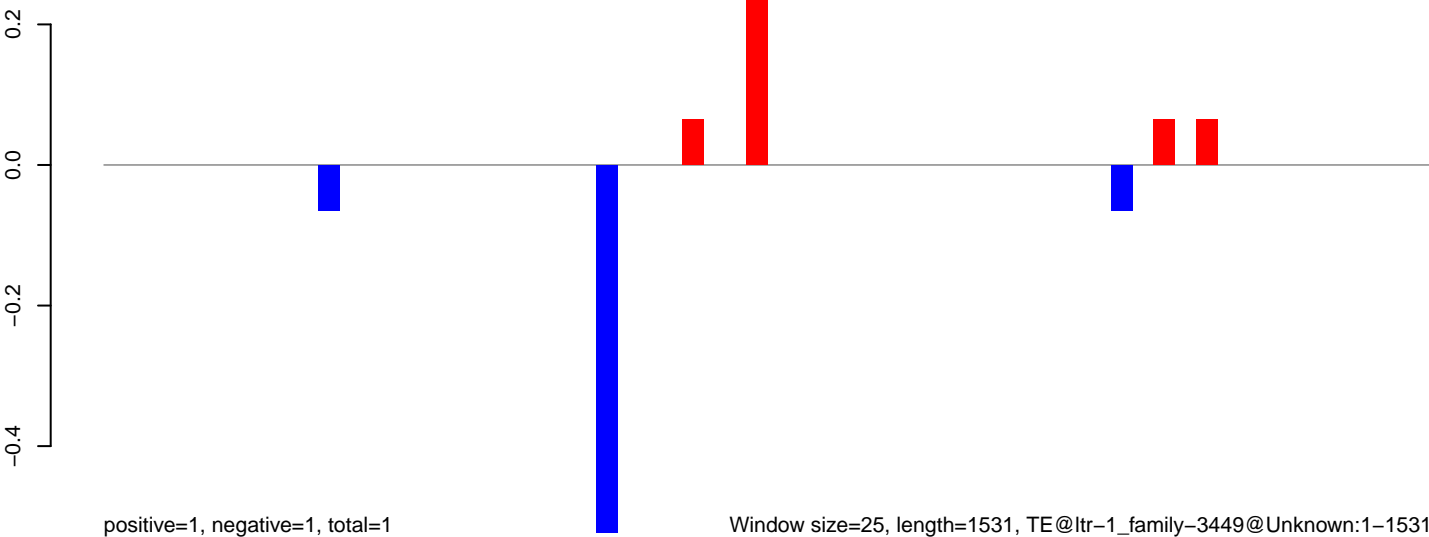
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

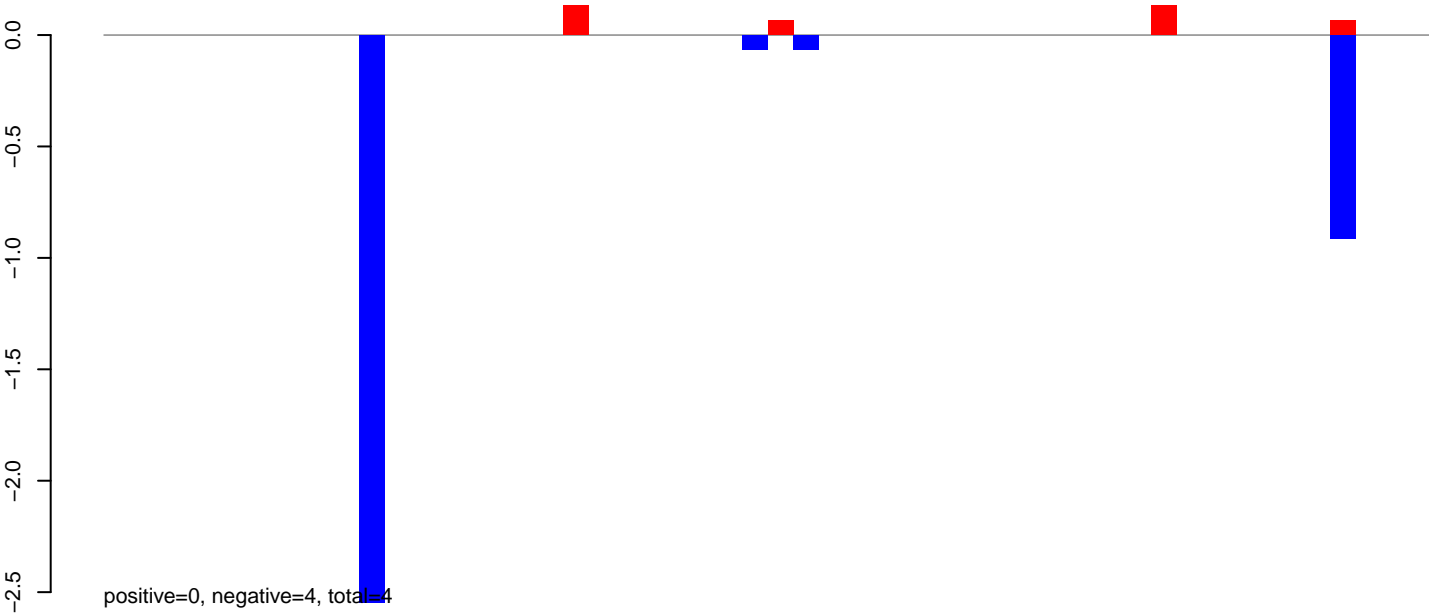


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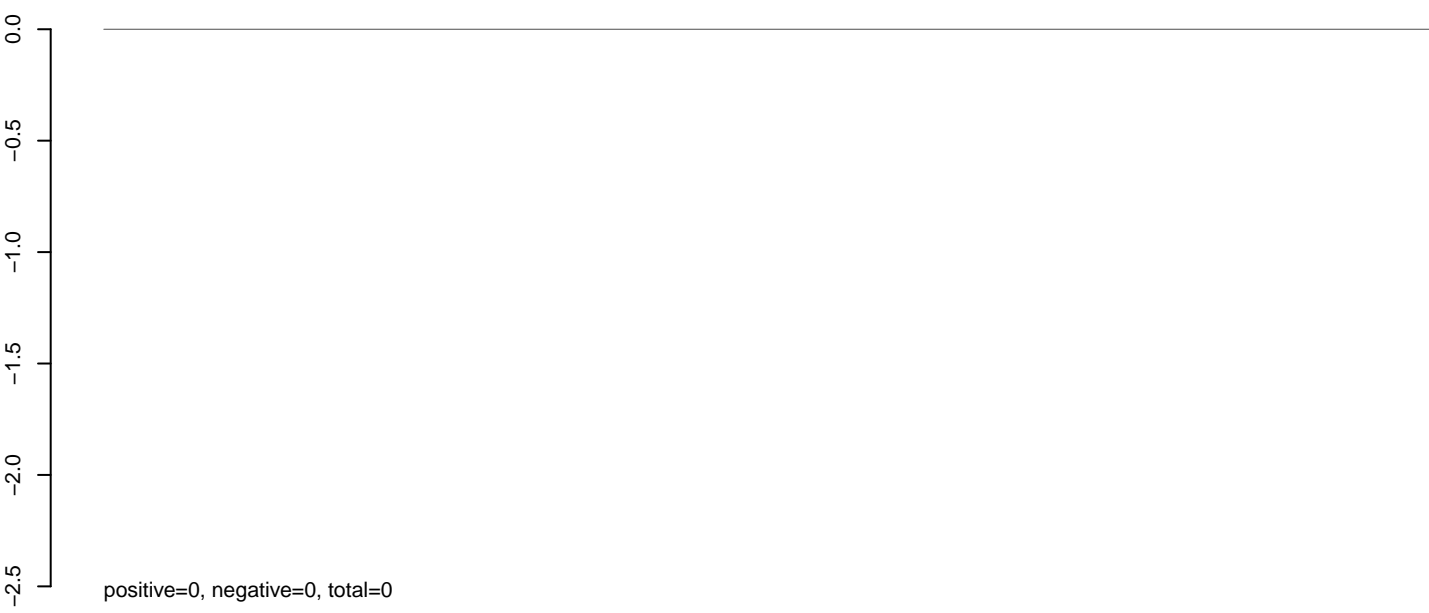


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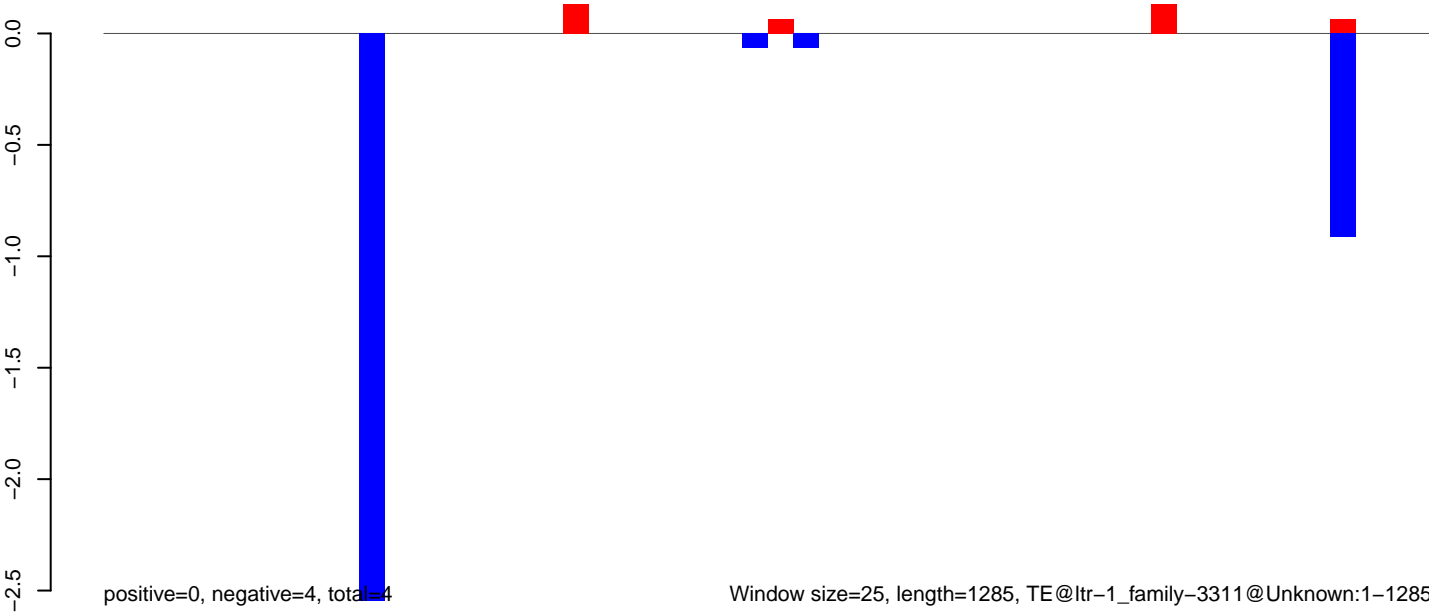
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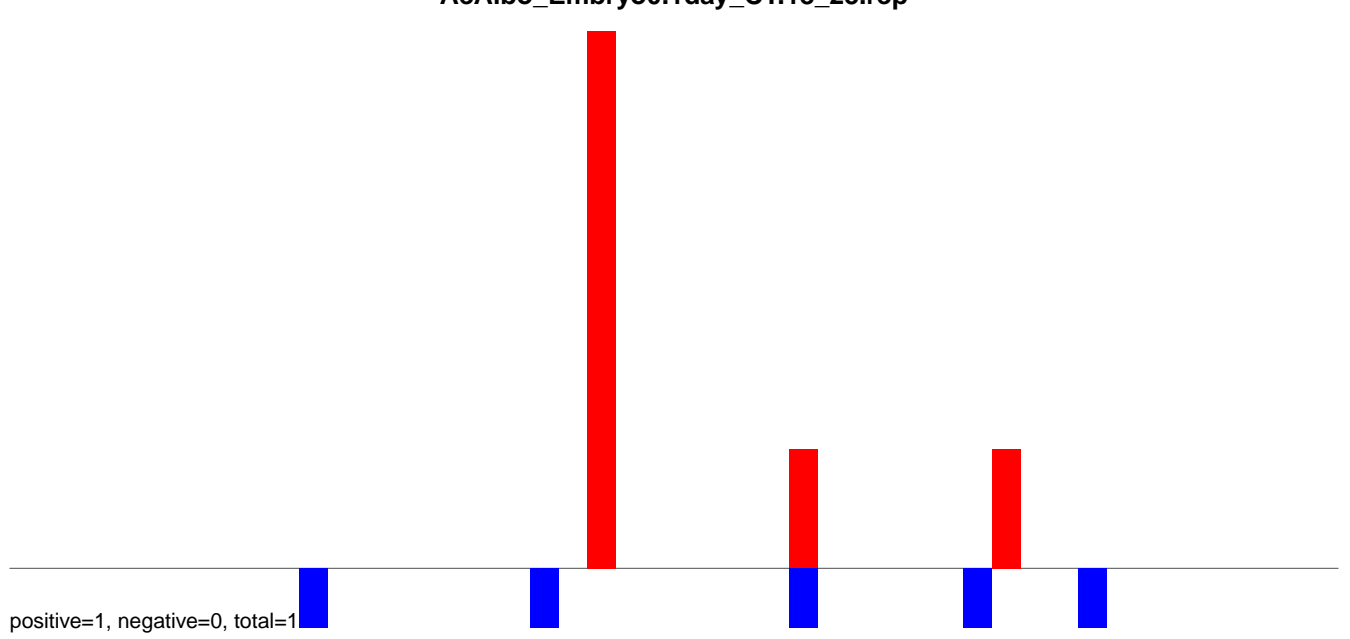
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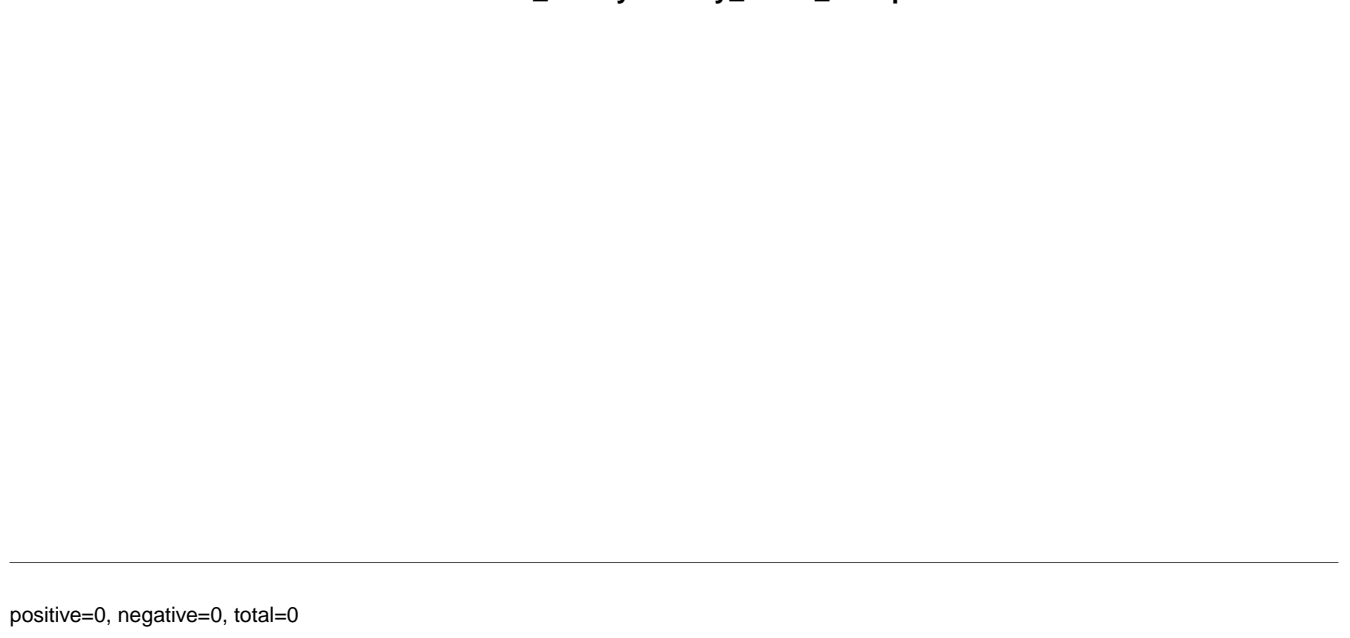
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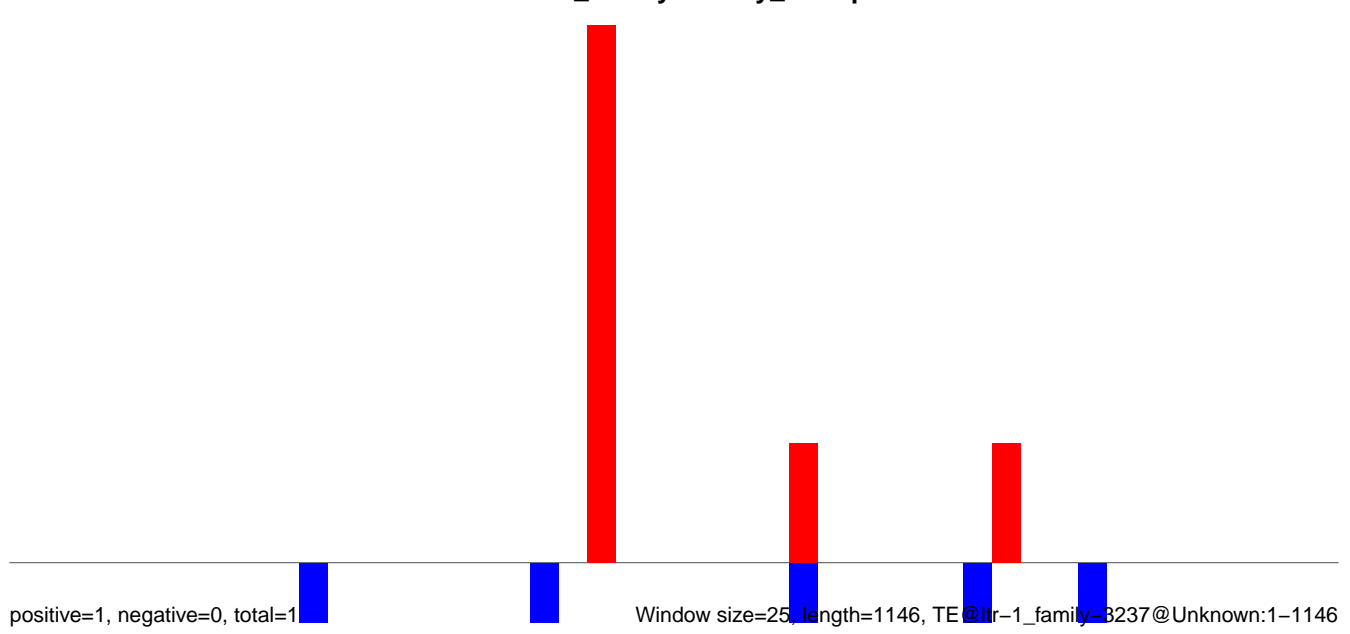
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AeAlbo_Embryo0.1day_CT.24_35.rep

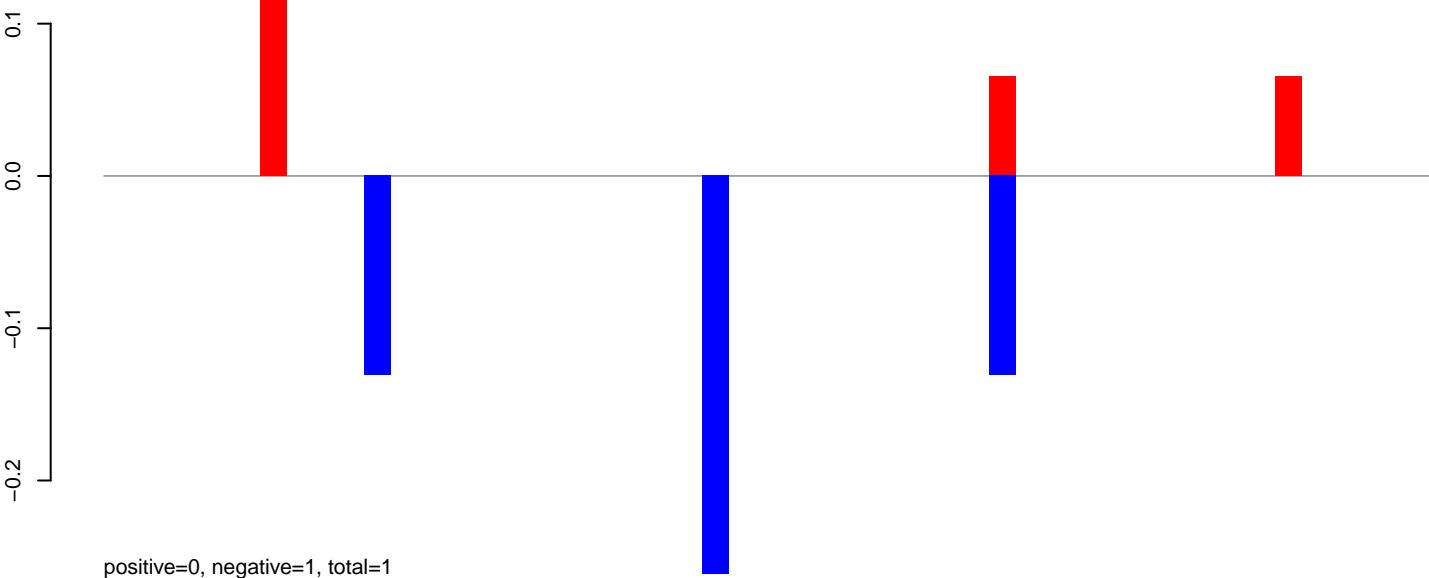


AeAlbo_Embryo0.1day_CT.rep

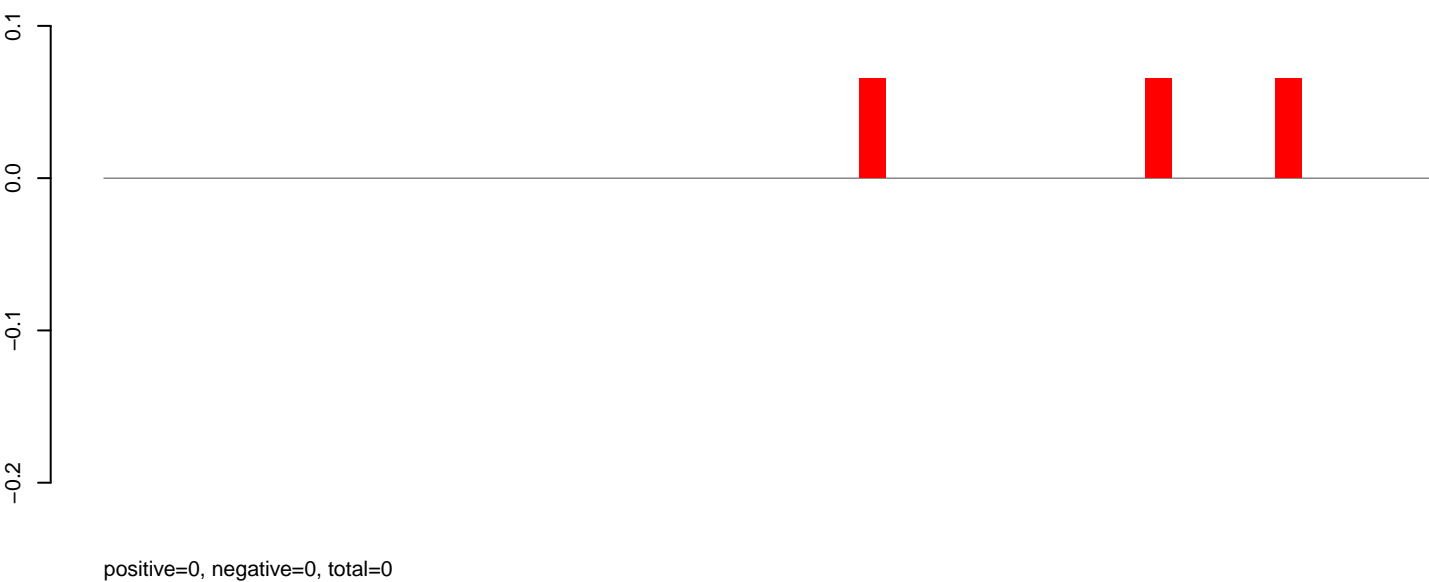


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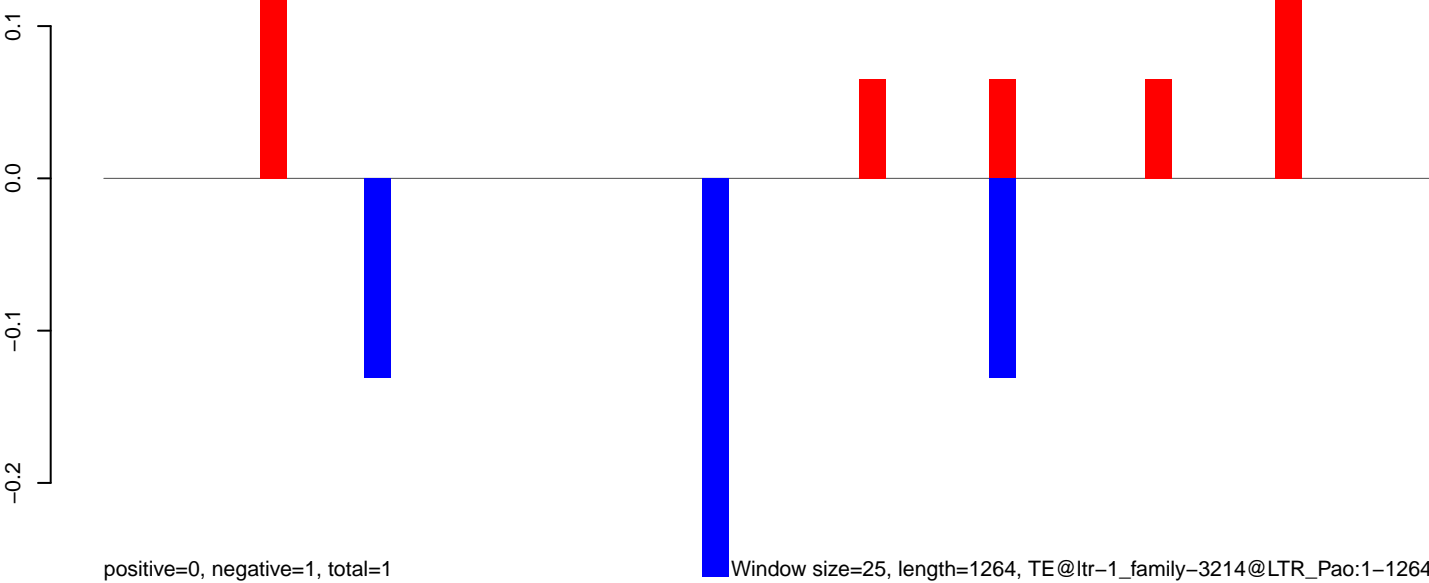
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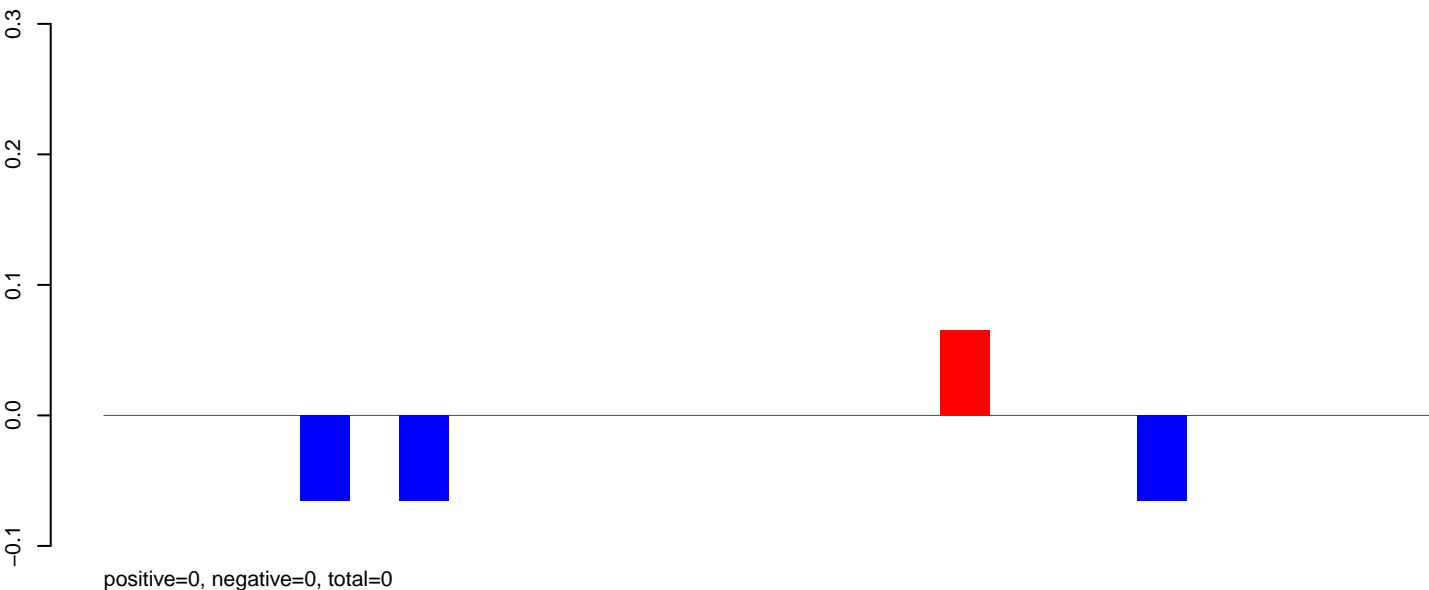
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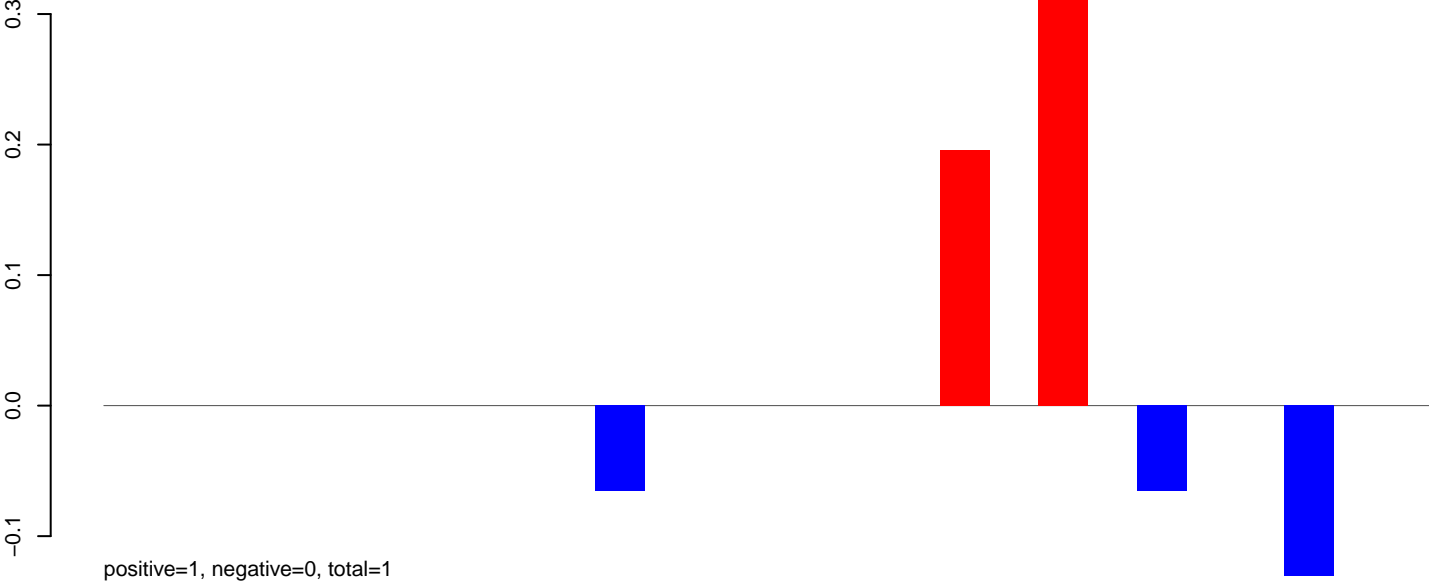
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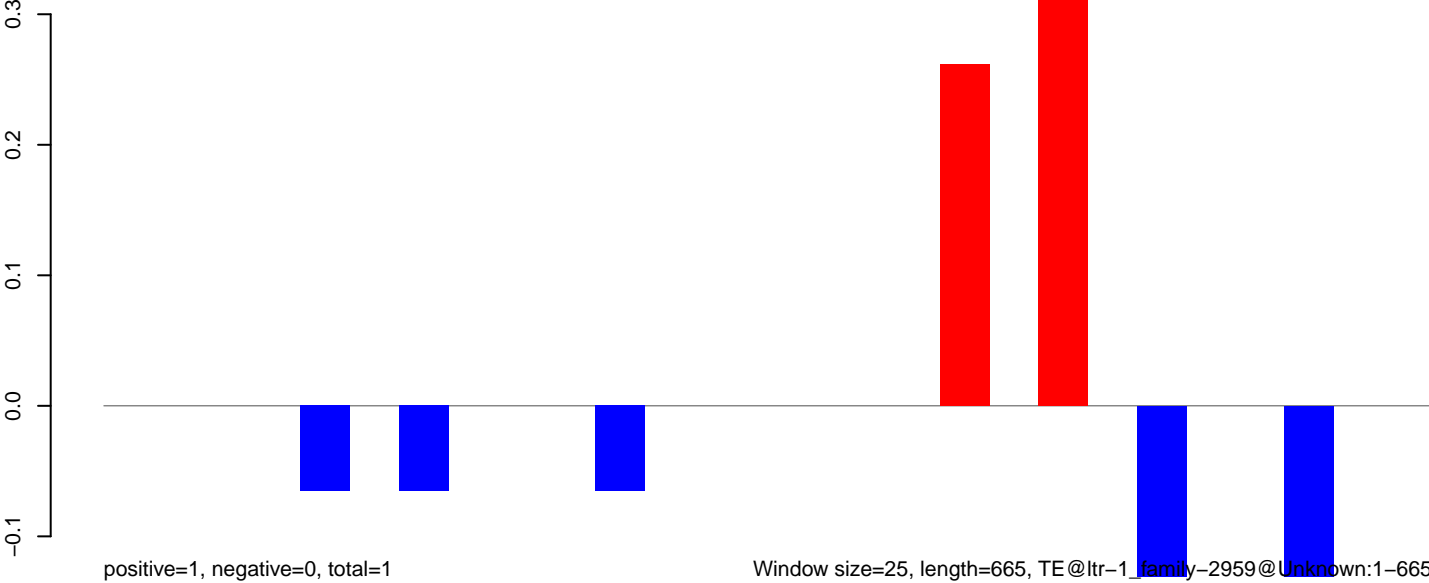
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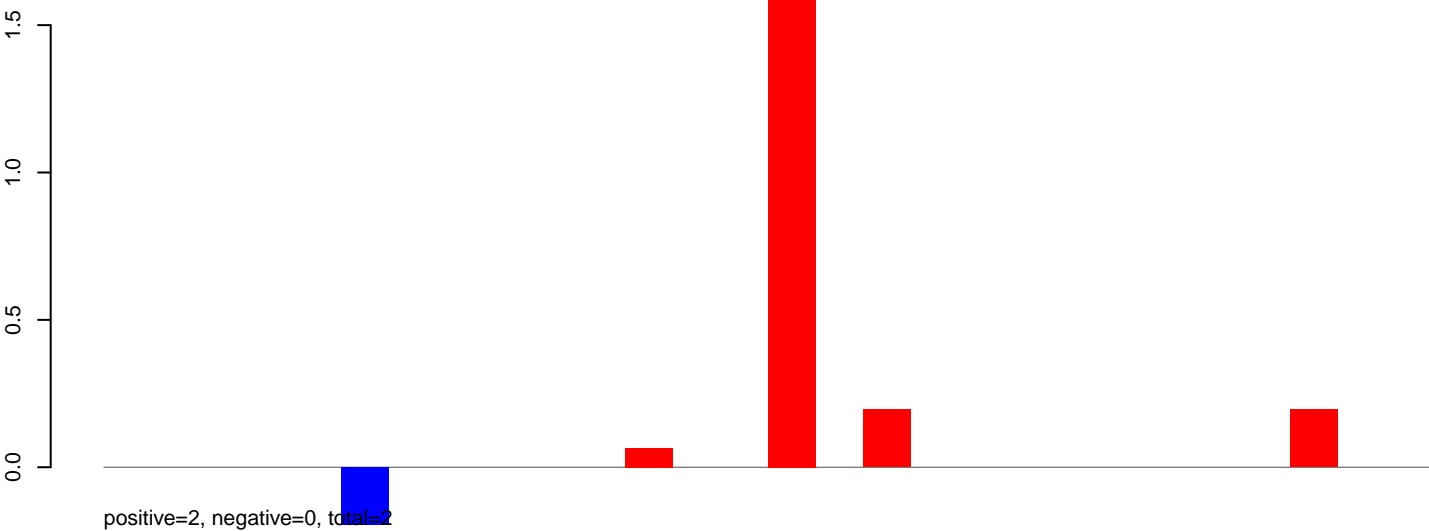
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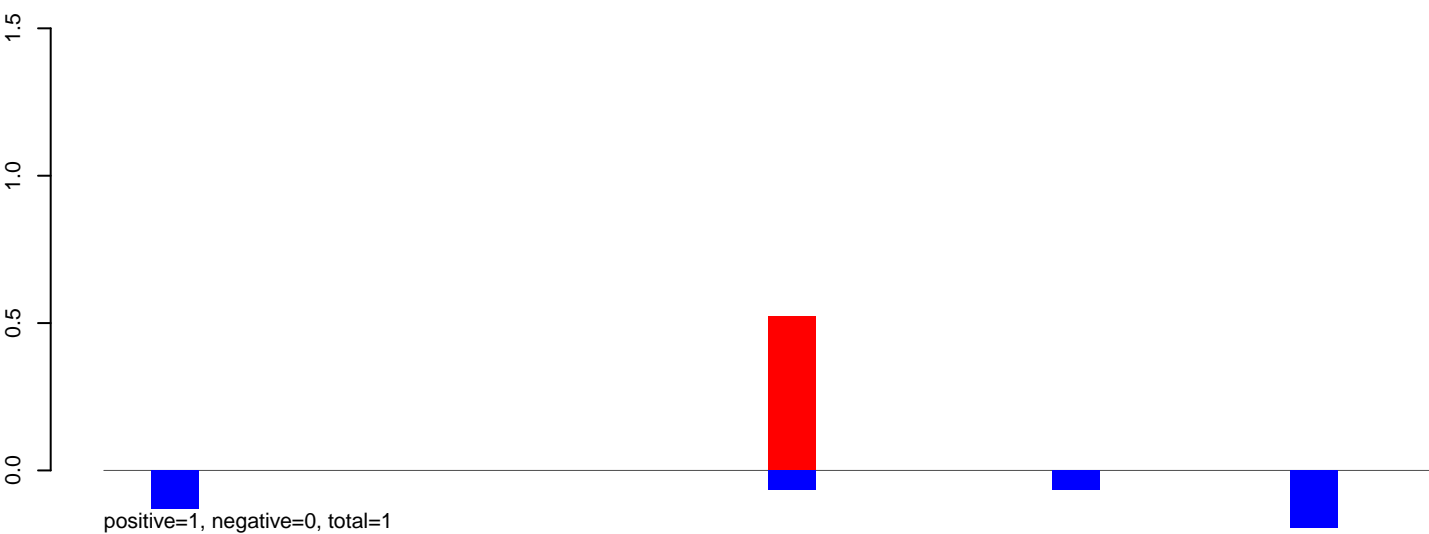
AeAlbo_Embryo0.1day_CT.rep



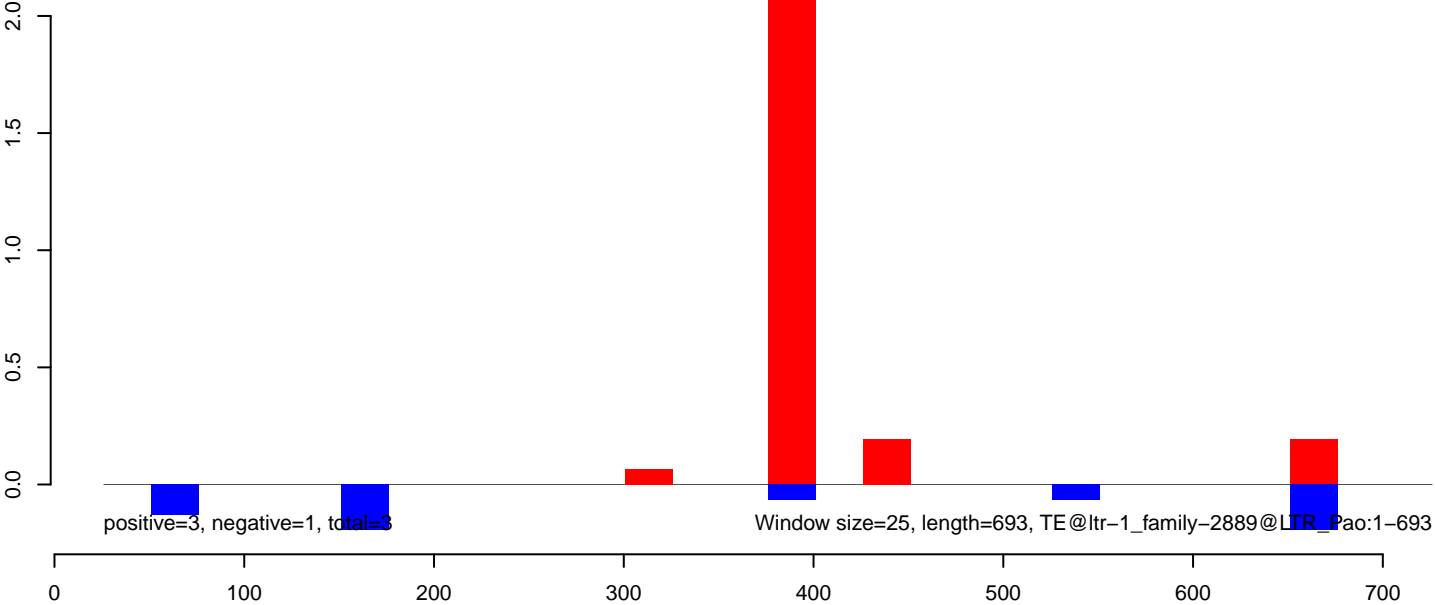
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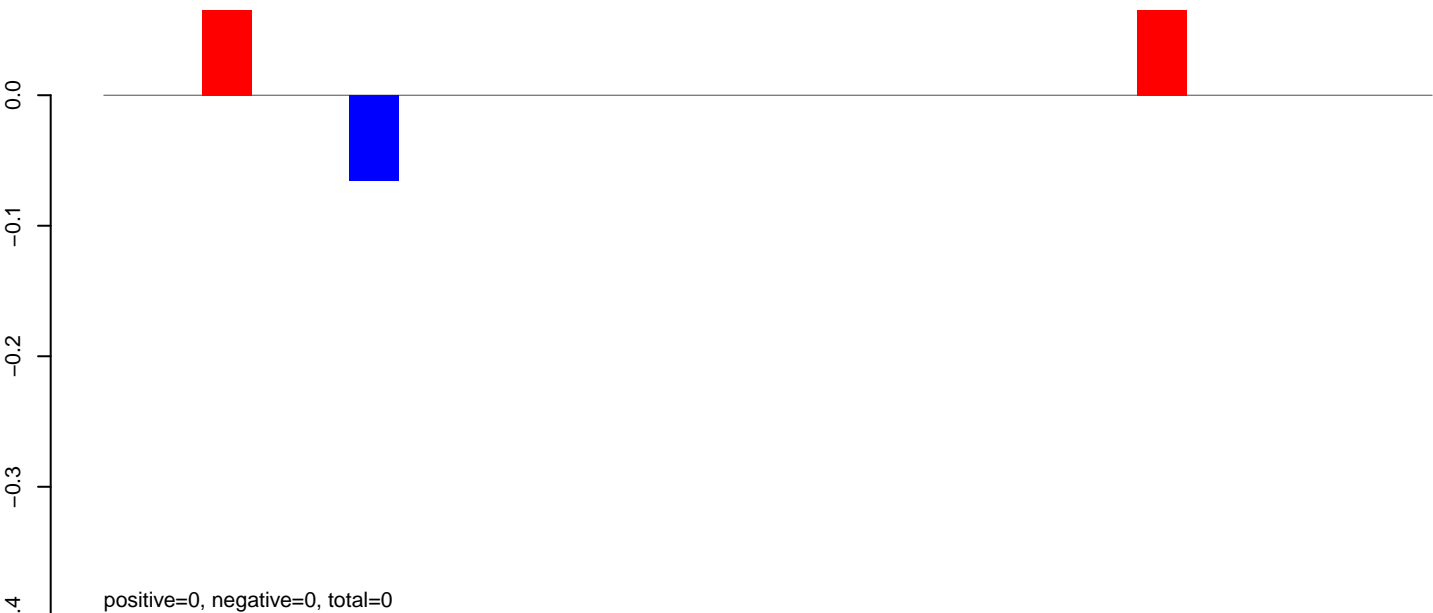
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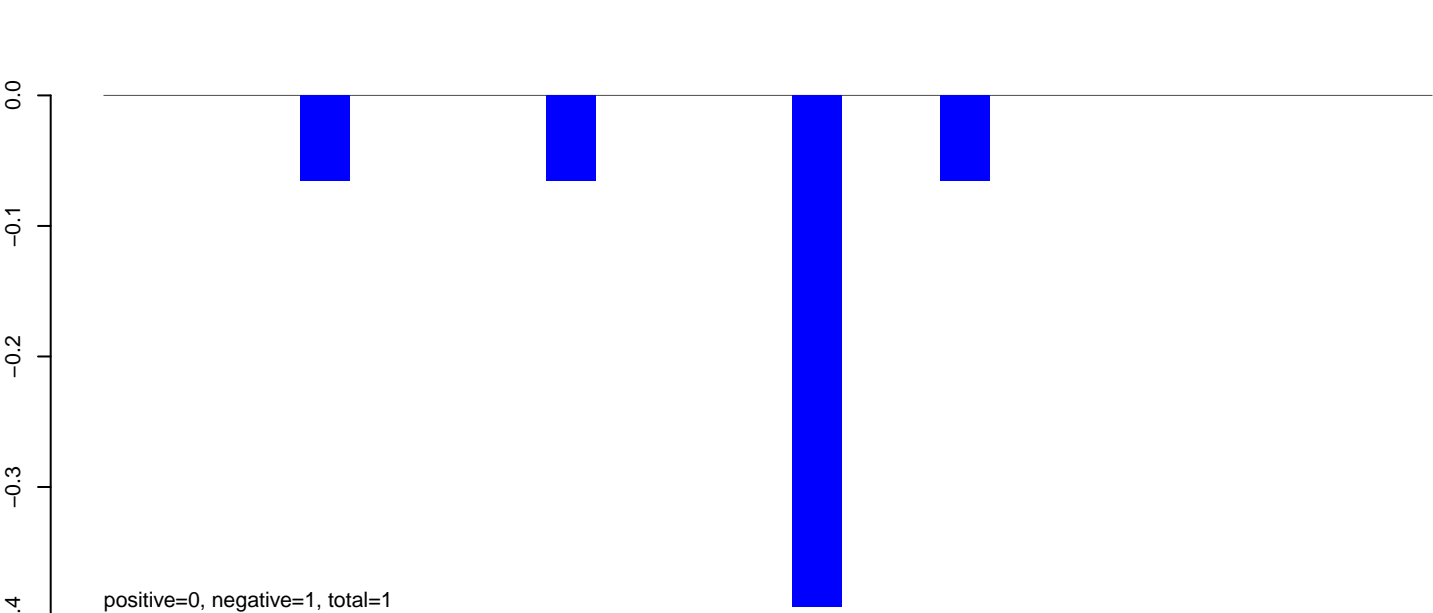
AeAlbo_Embryo0.1day_CT.rep



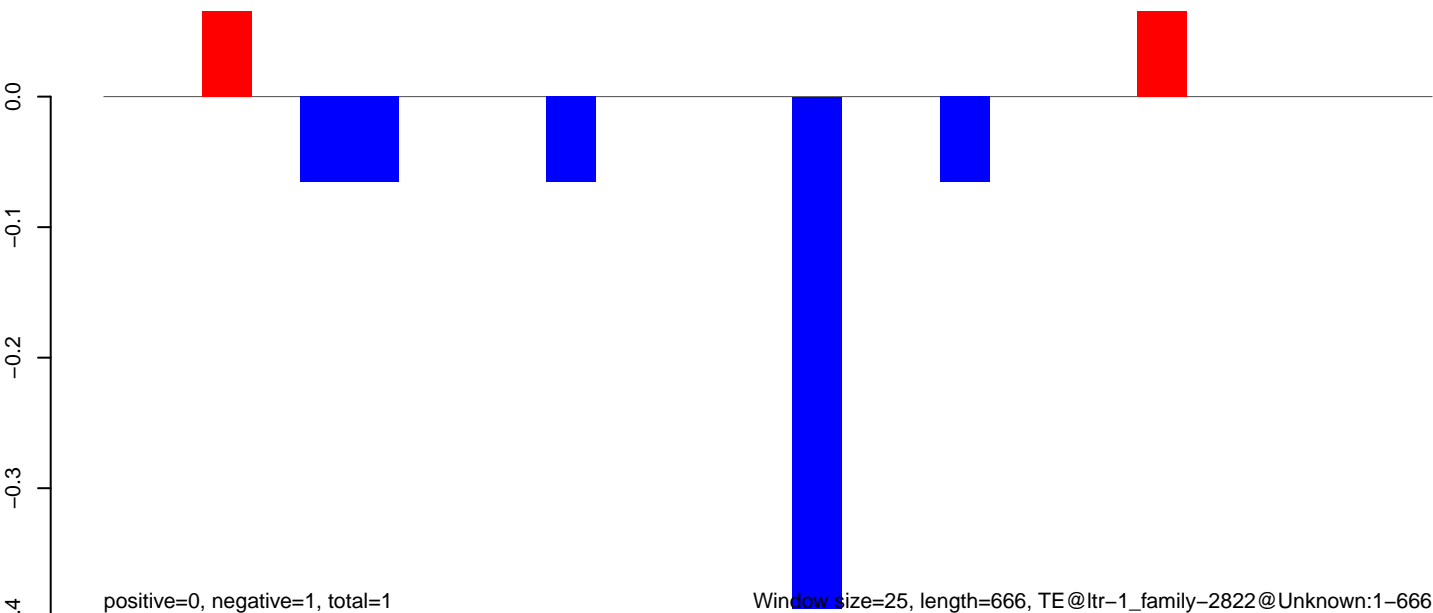
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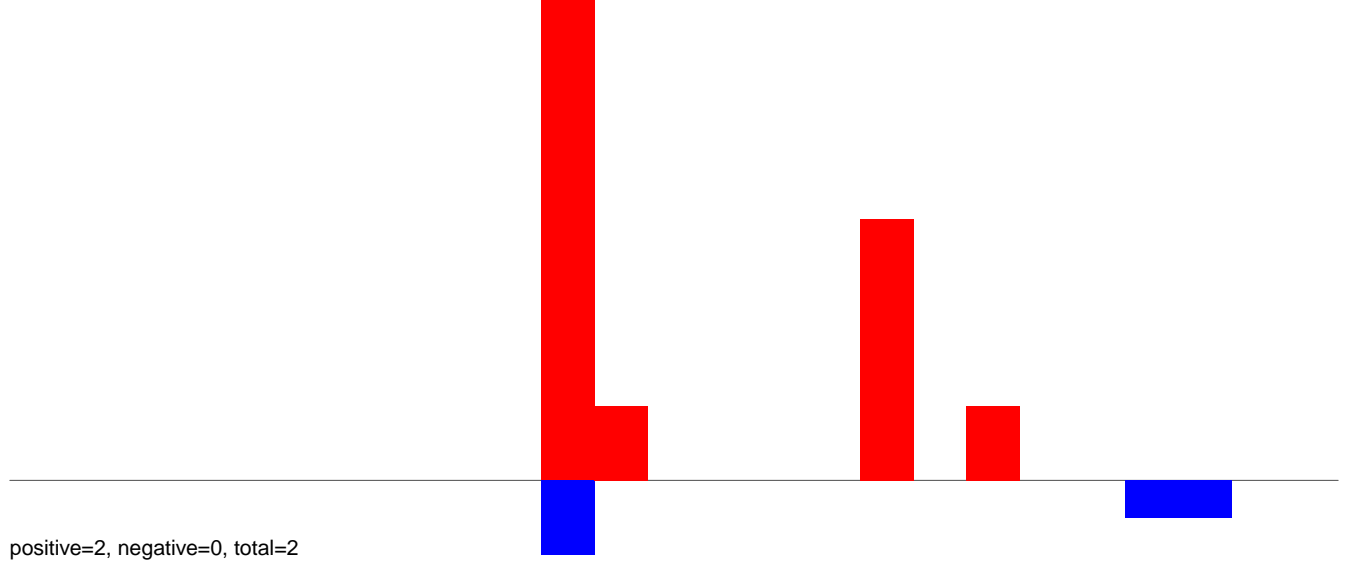
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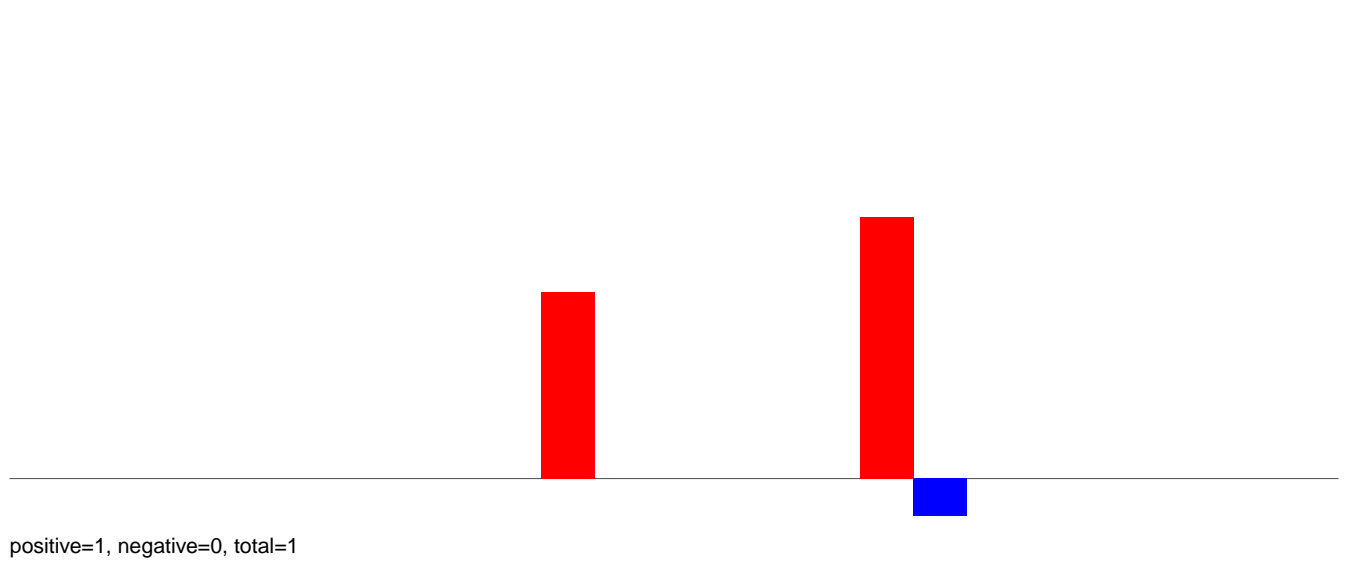
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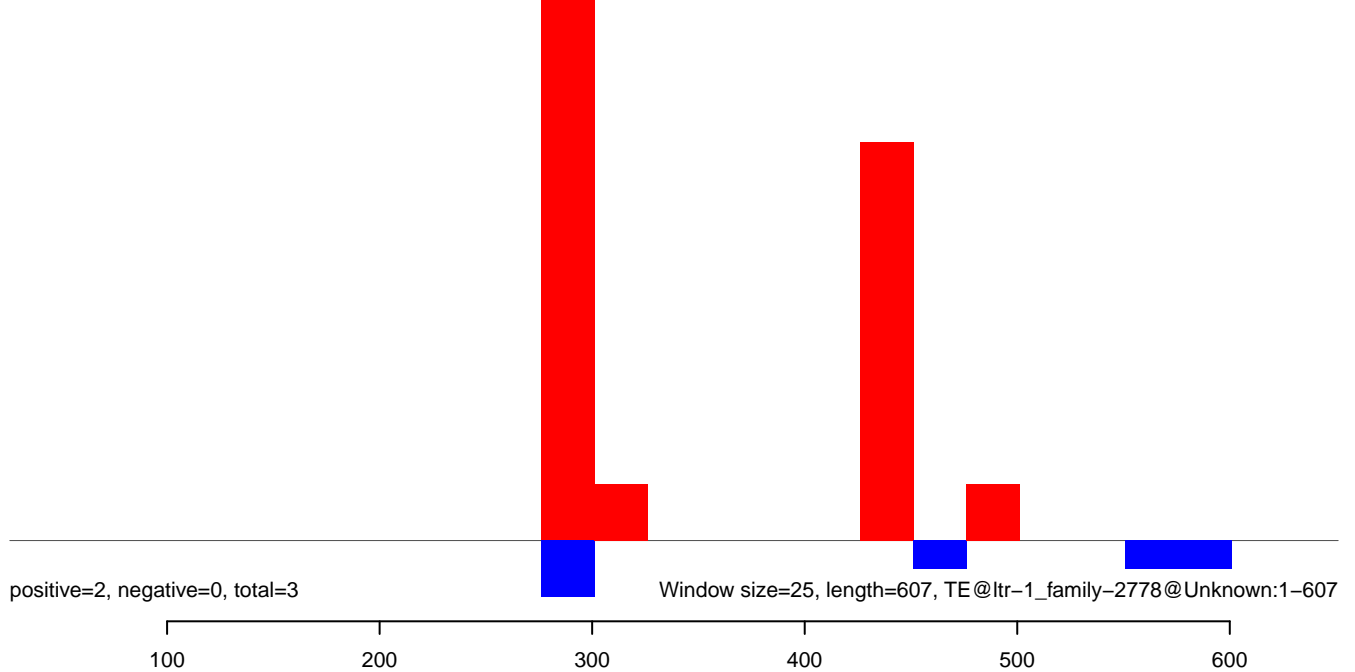
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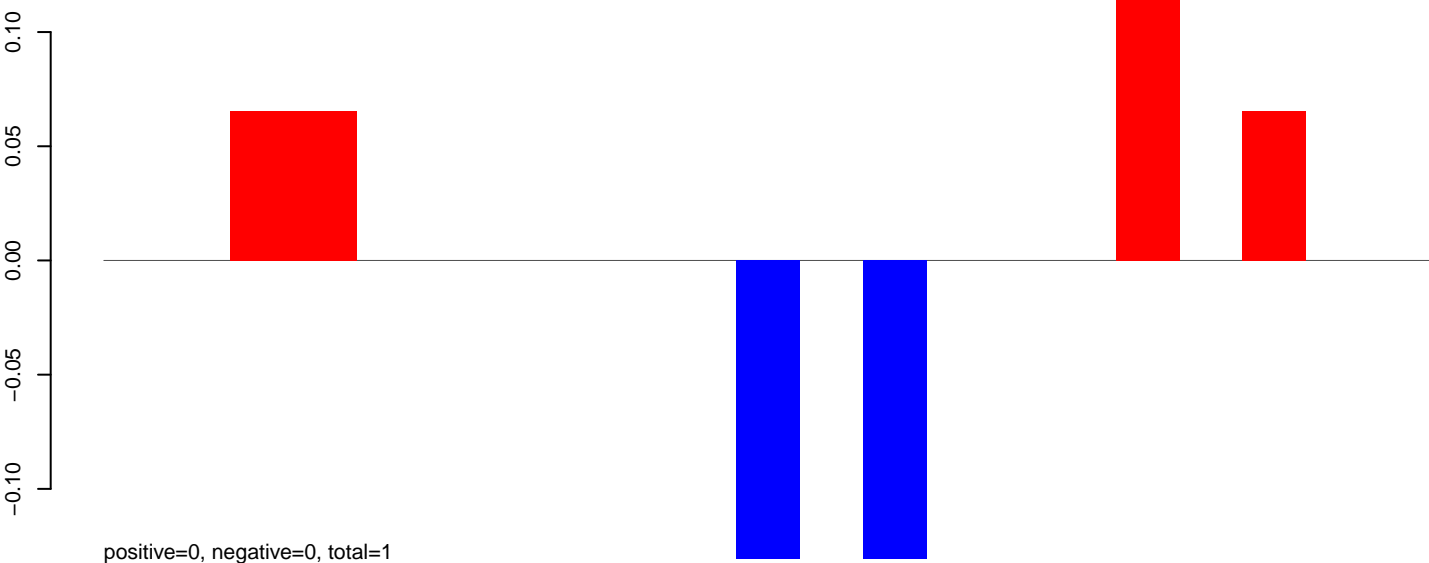
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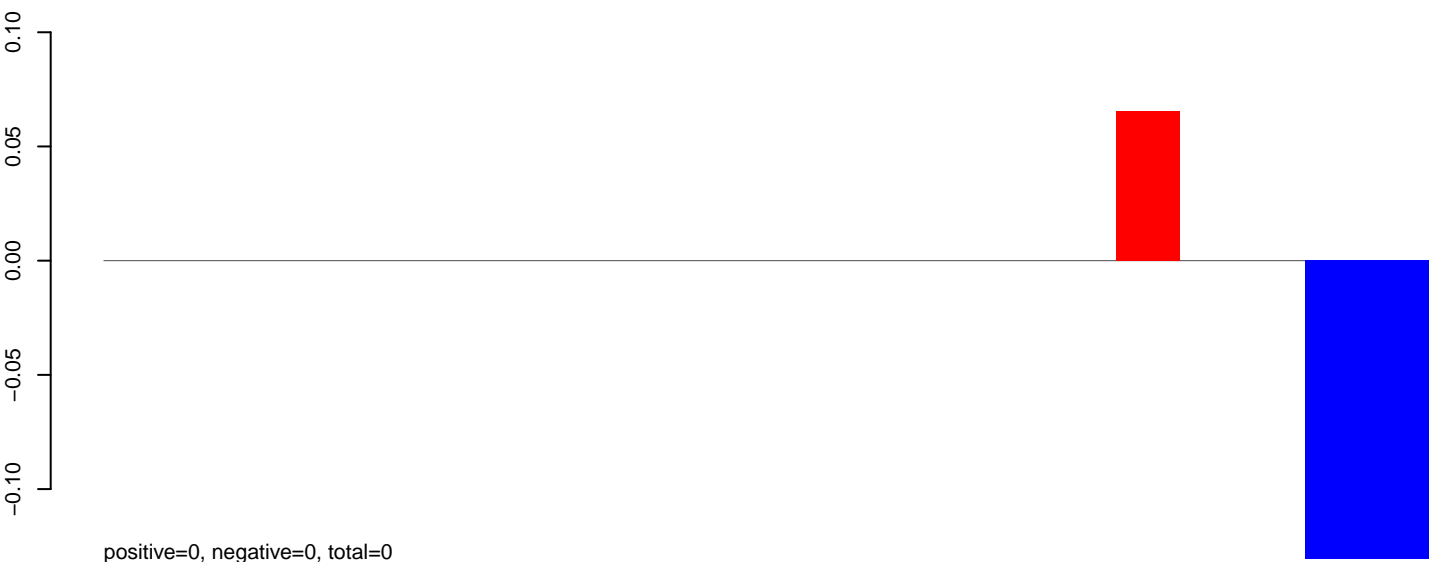
AeAlbo_Embryo0.1day_CT.rep



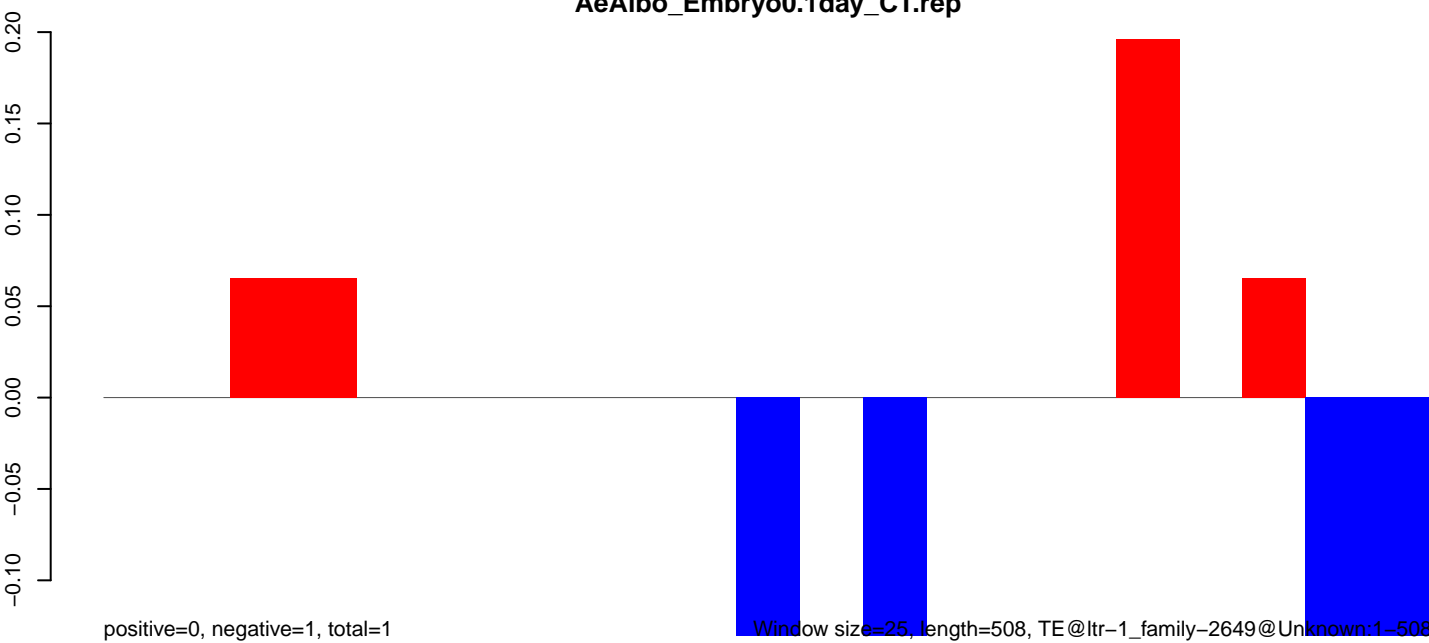
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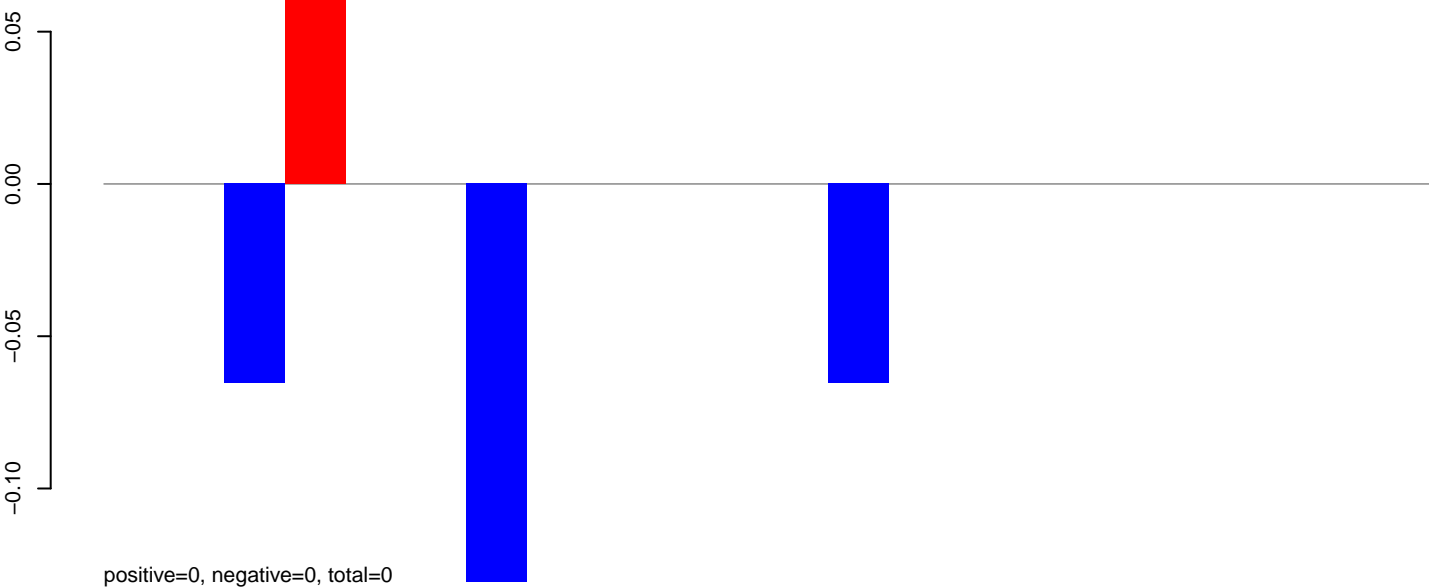
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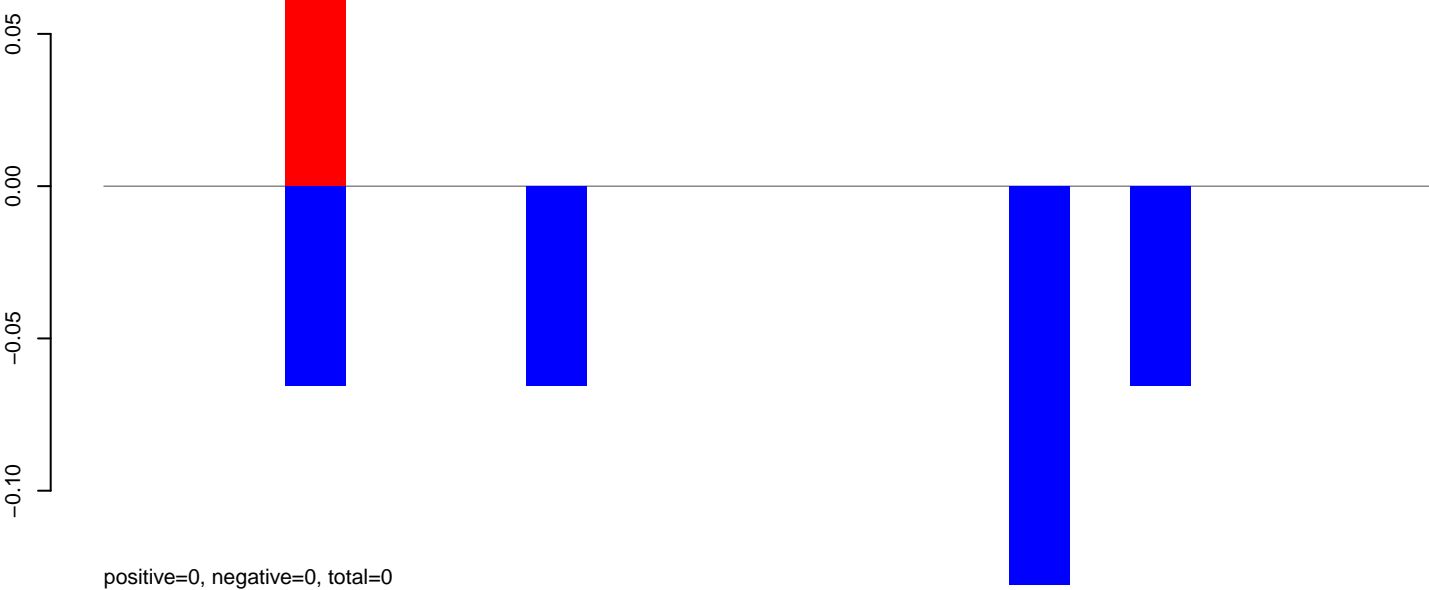
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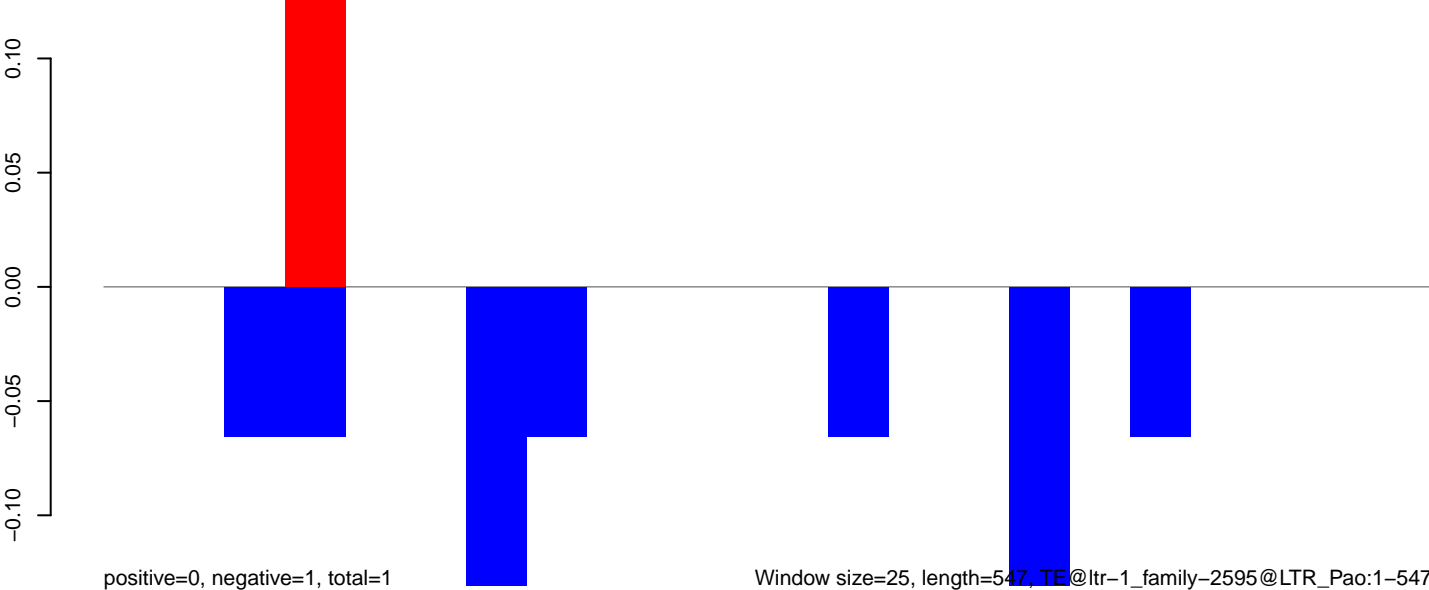
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

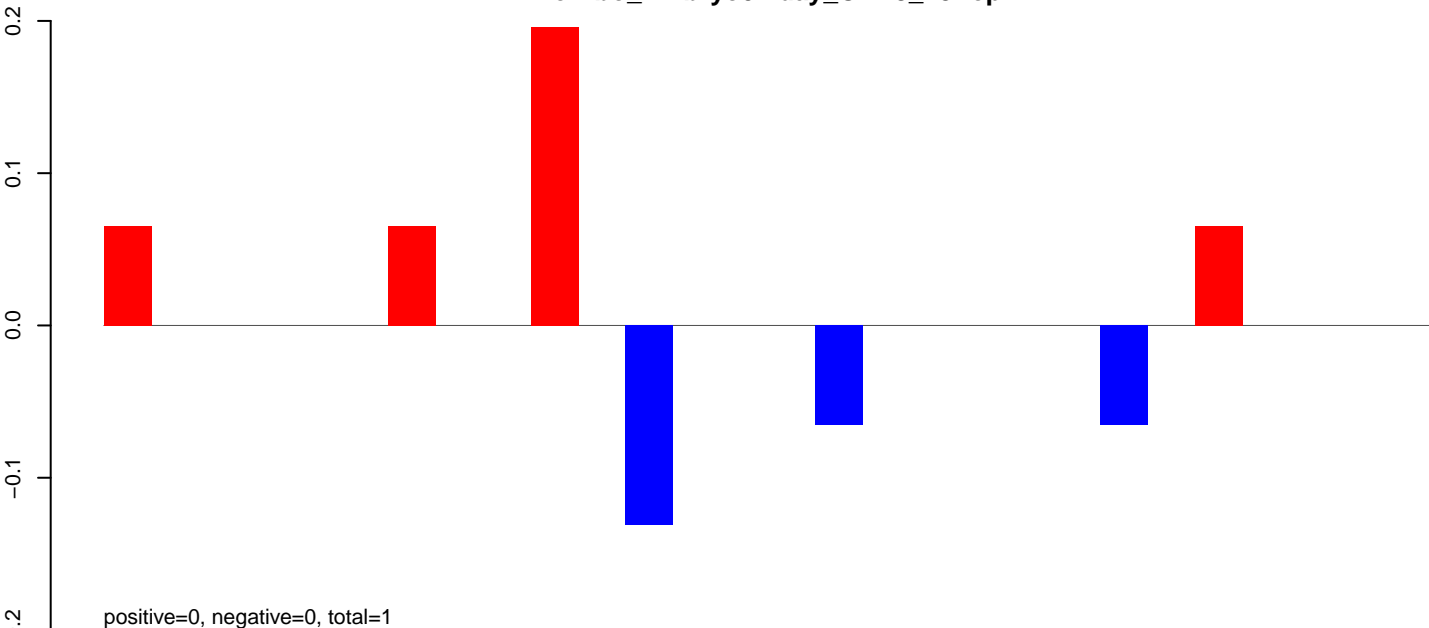


AeAlbo_Embryo0.1day_CT.rep

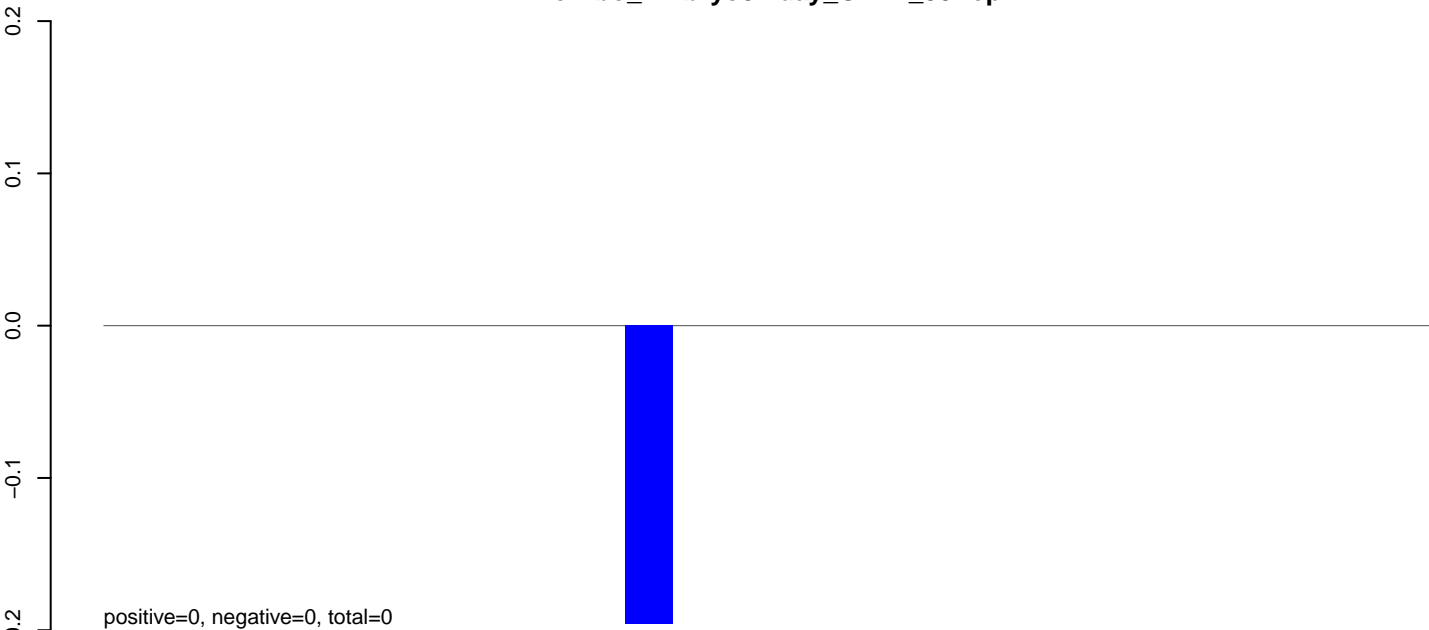


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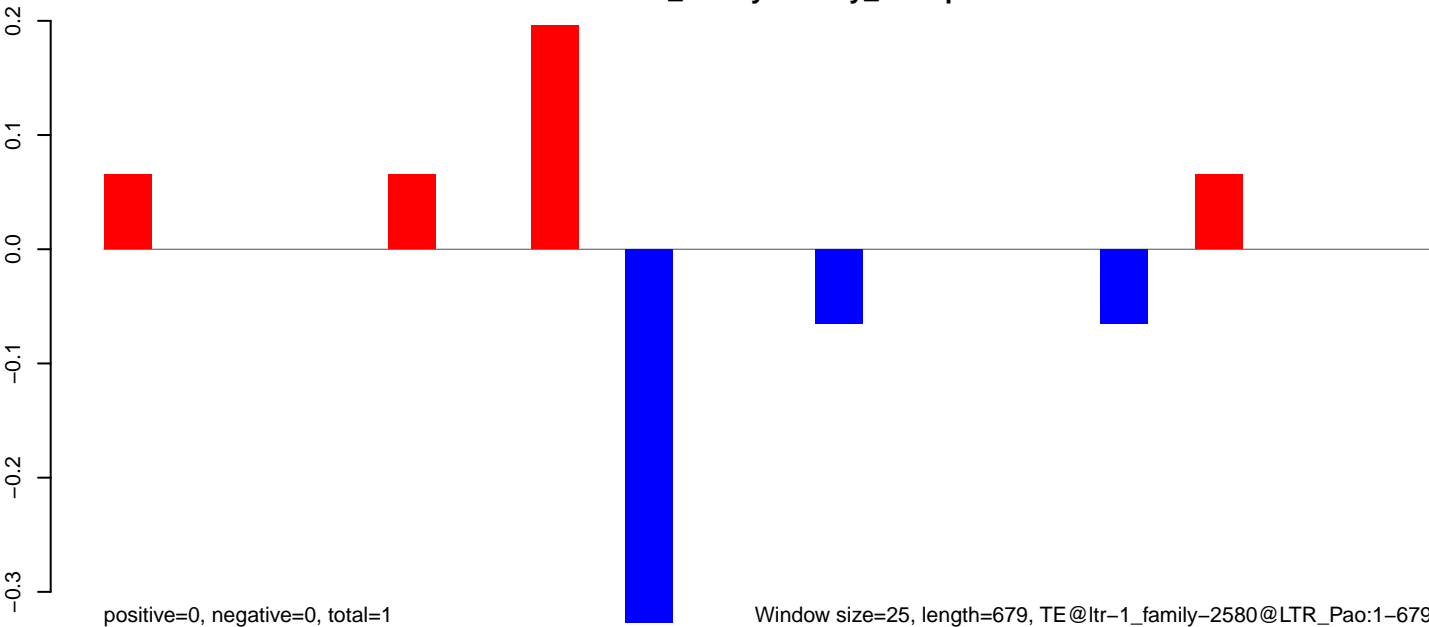
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

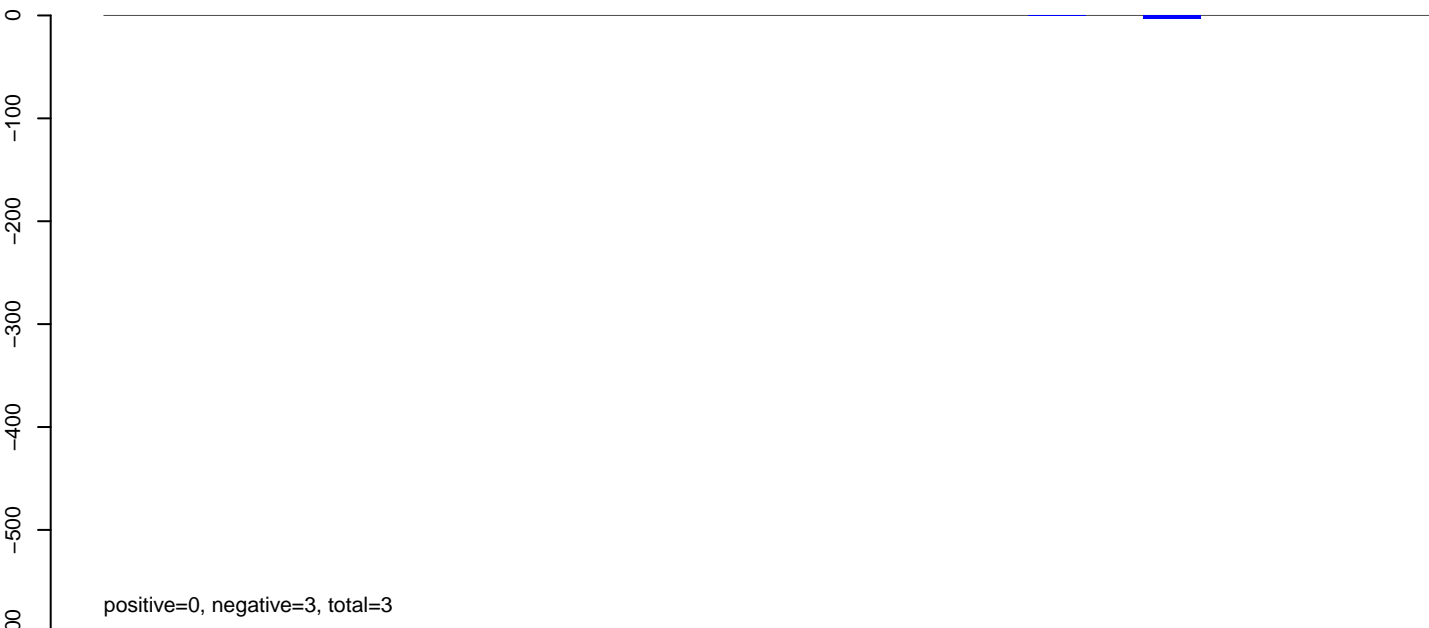


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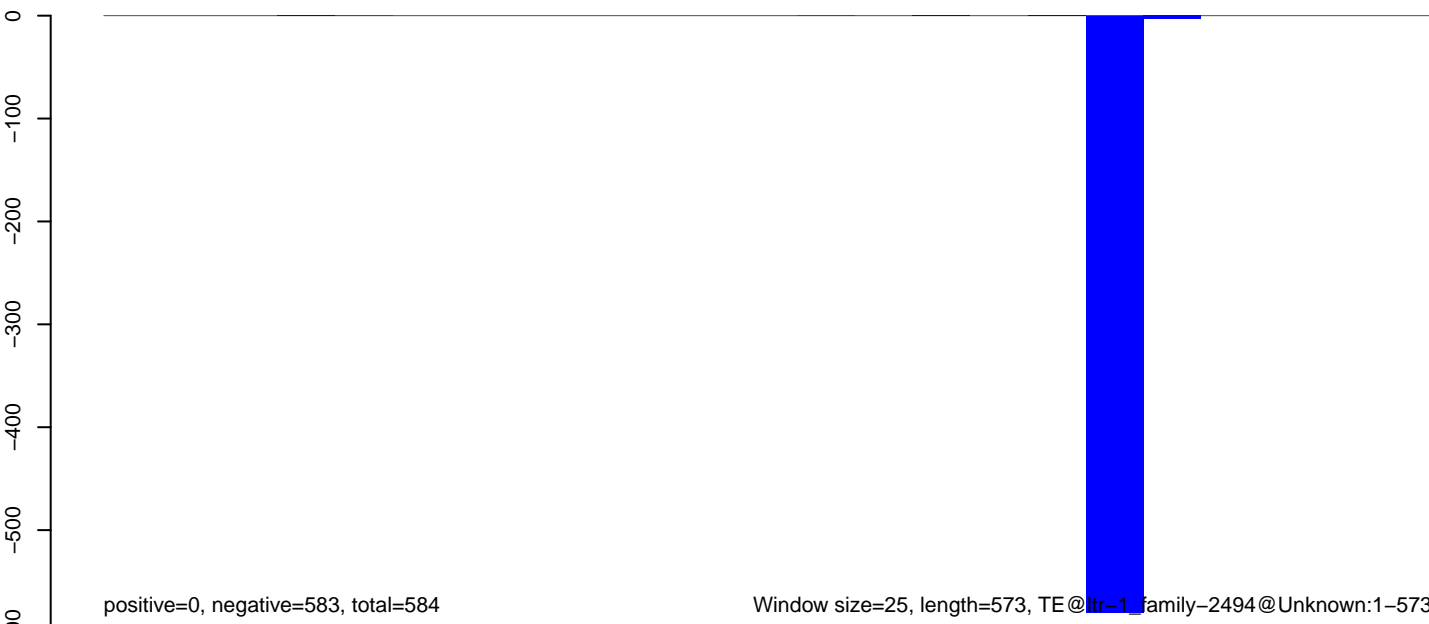
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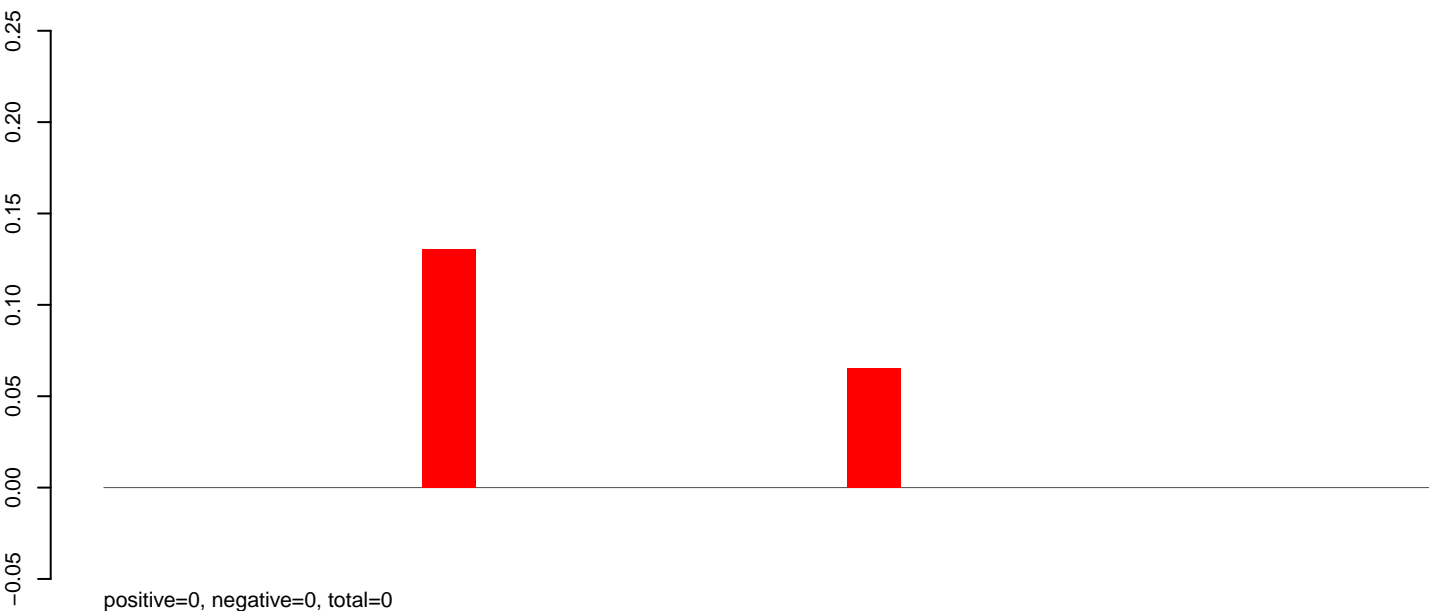
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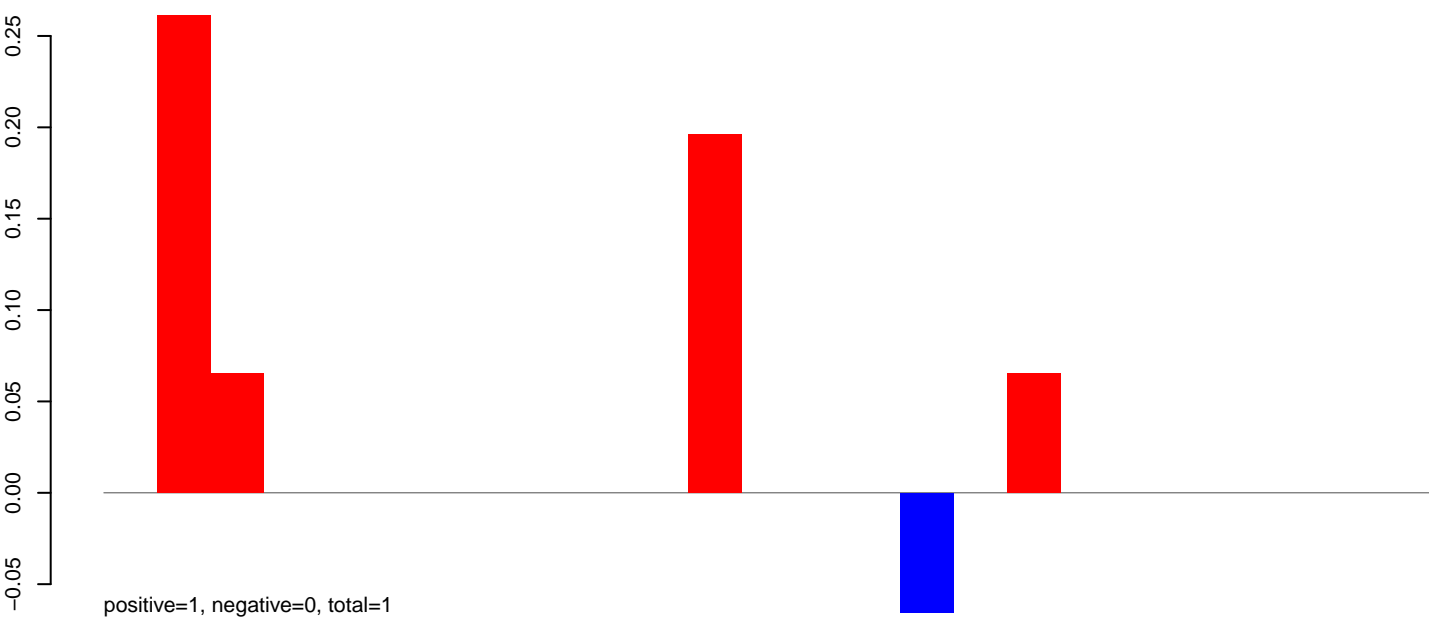
AeAlbo_Embryo0.1day_CT.rep



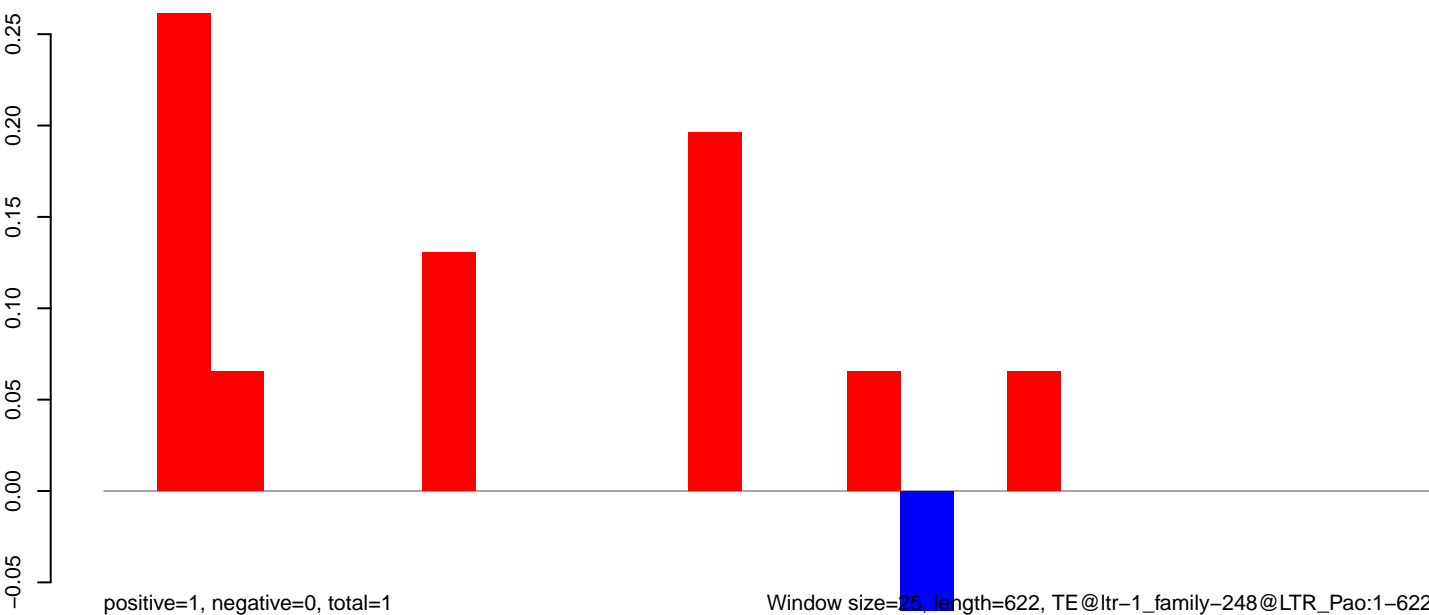
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



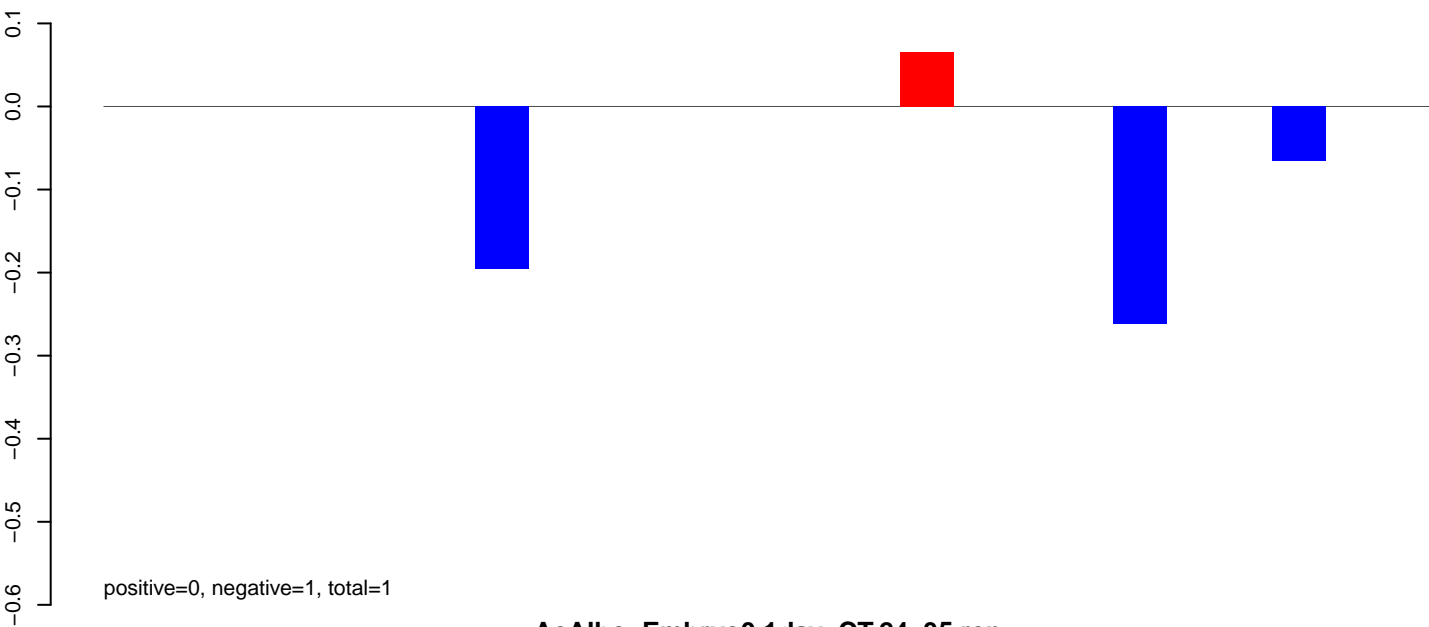
AeAlbo_Embryo0.1day_CT.rep



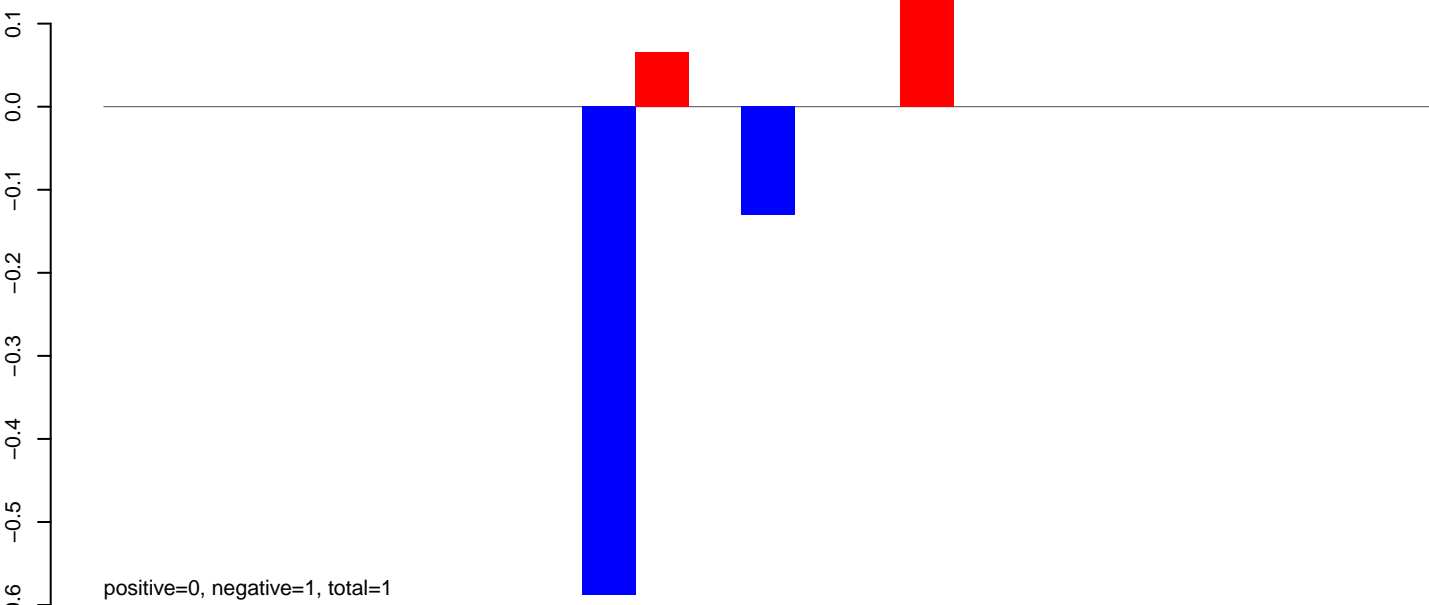
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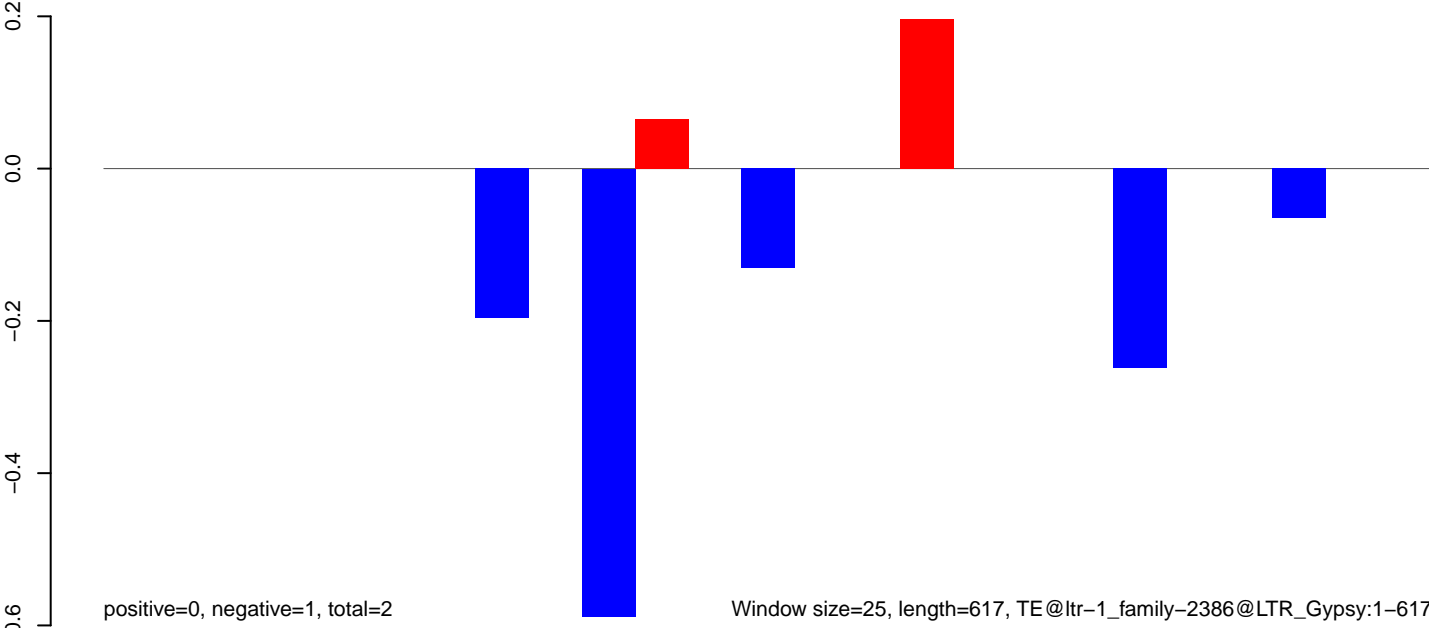
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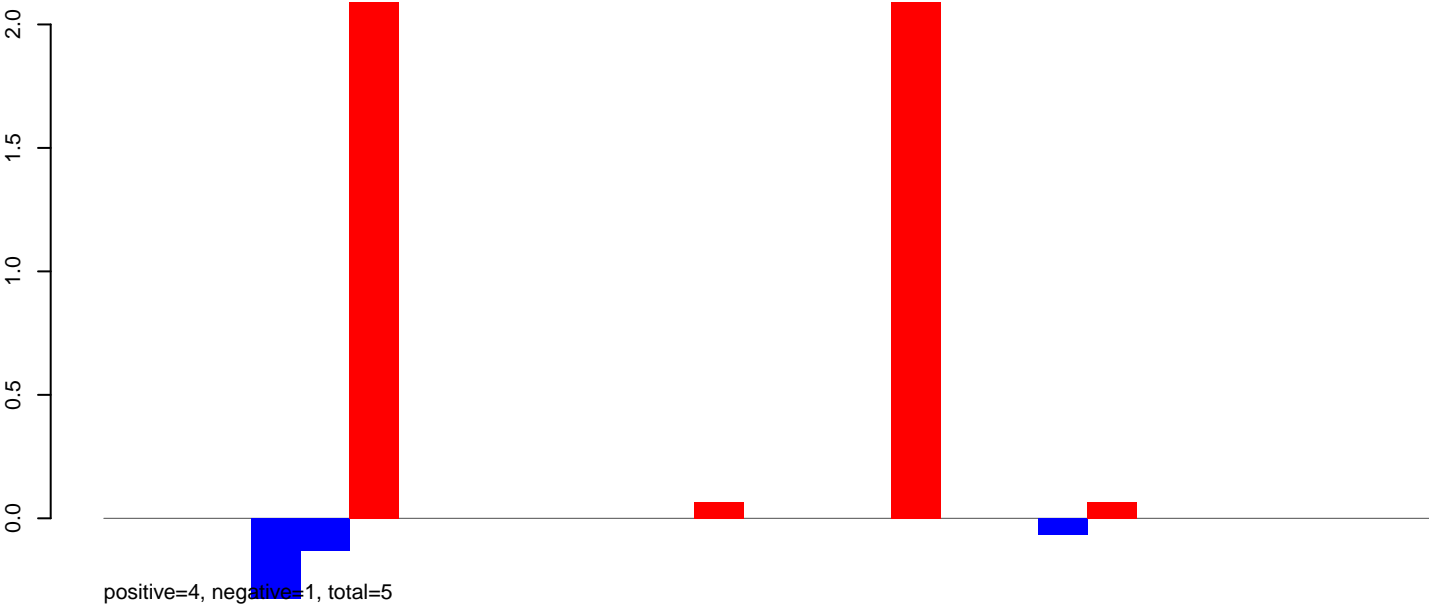
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



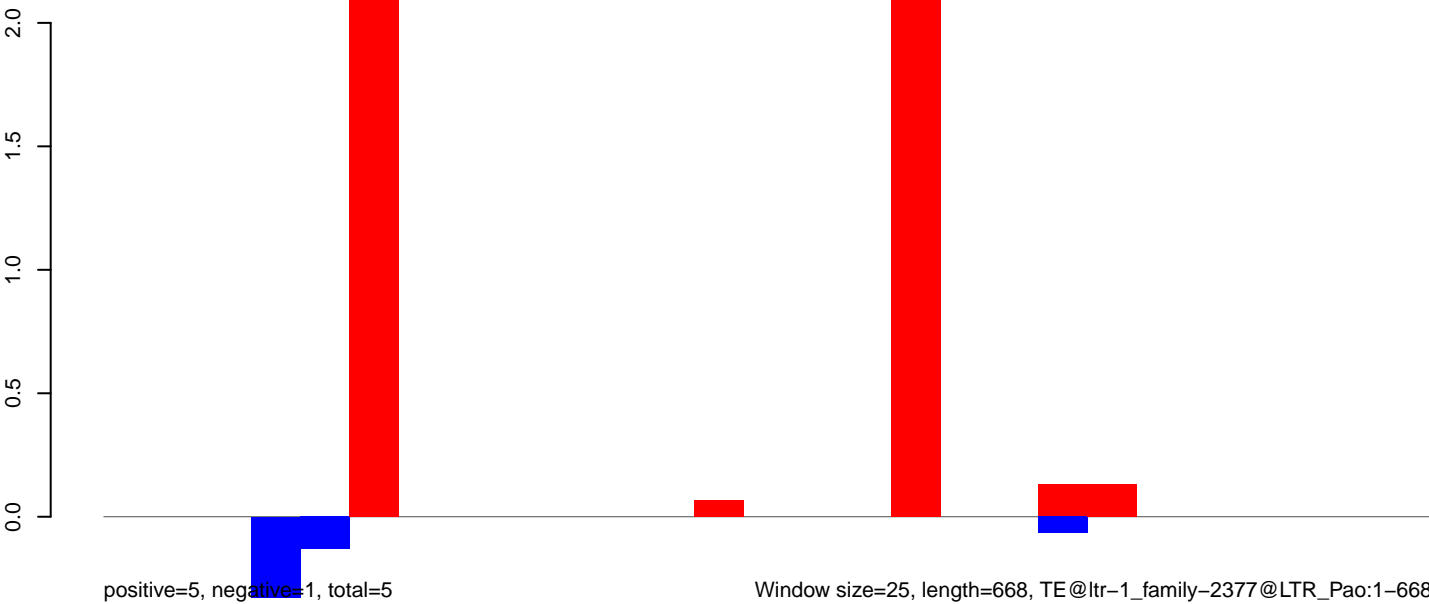
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AeAlbo_Embryo0.1day_CT.24_35.rep



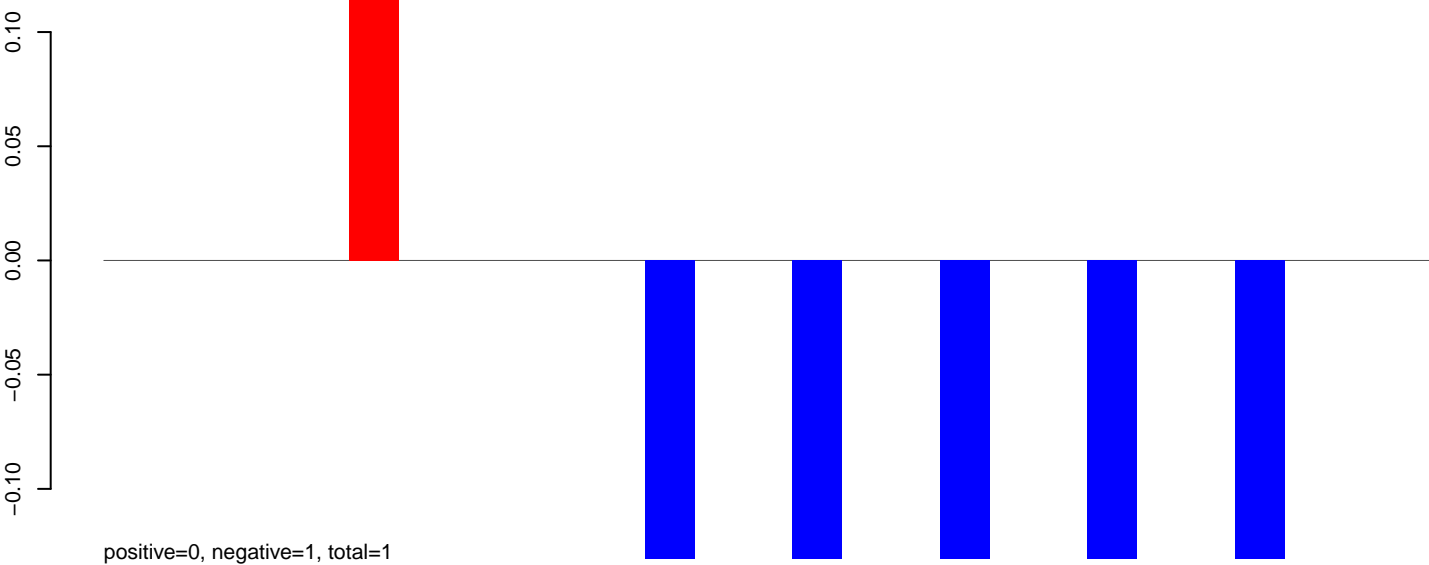
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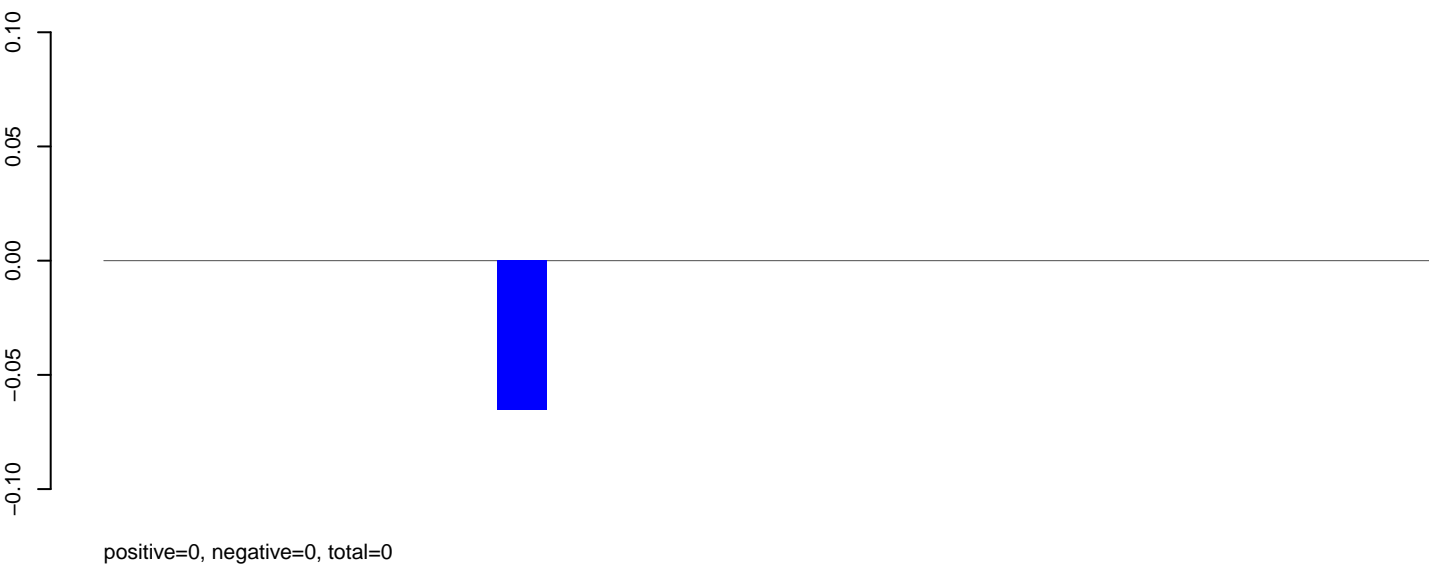
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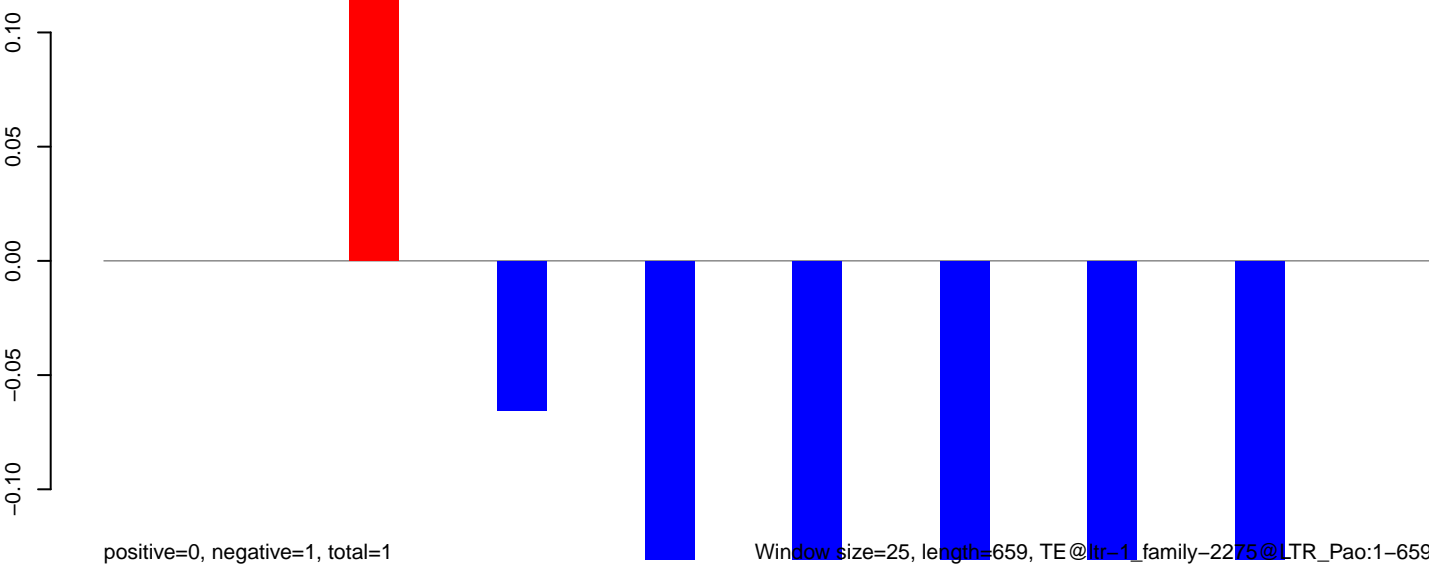
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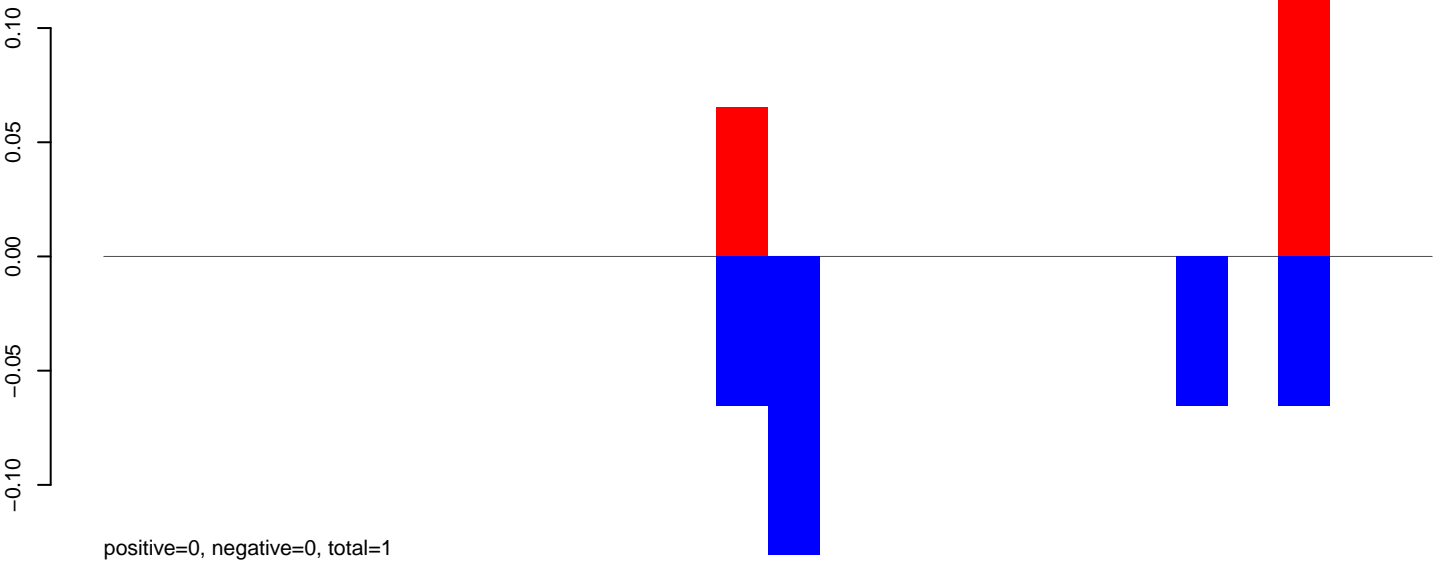
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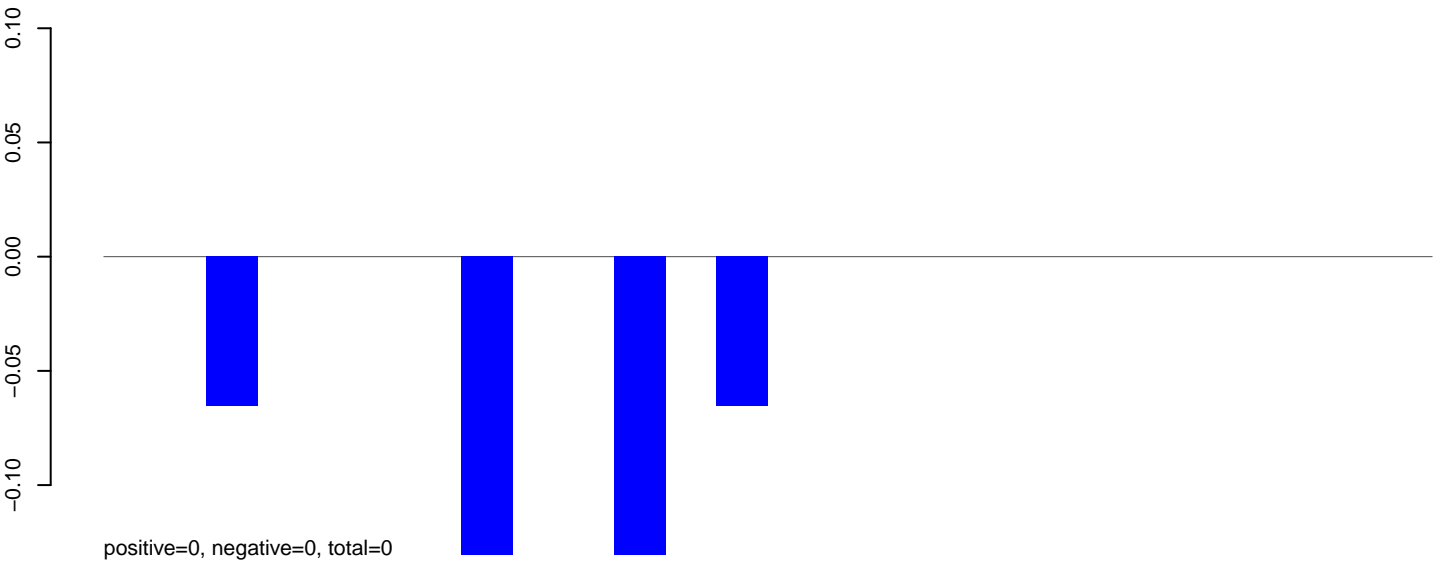
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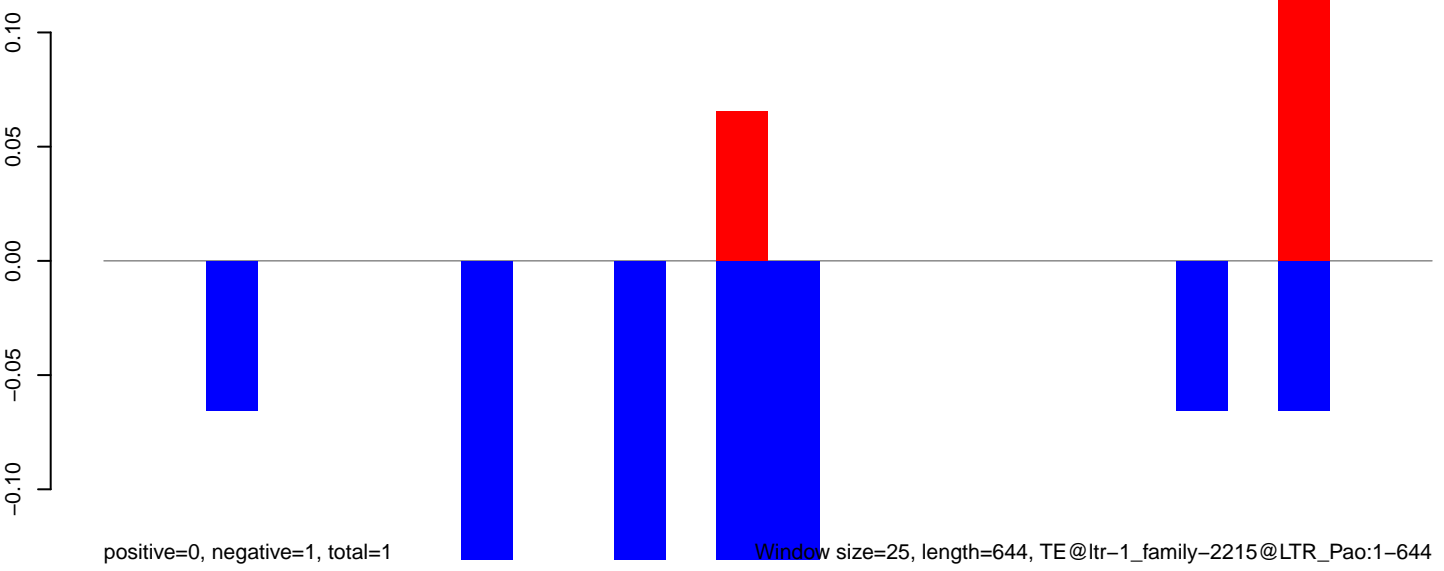
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AeAlbo_Embryo0.1day_CT.24_35.rep

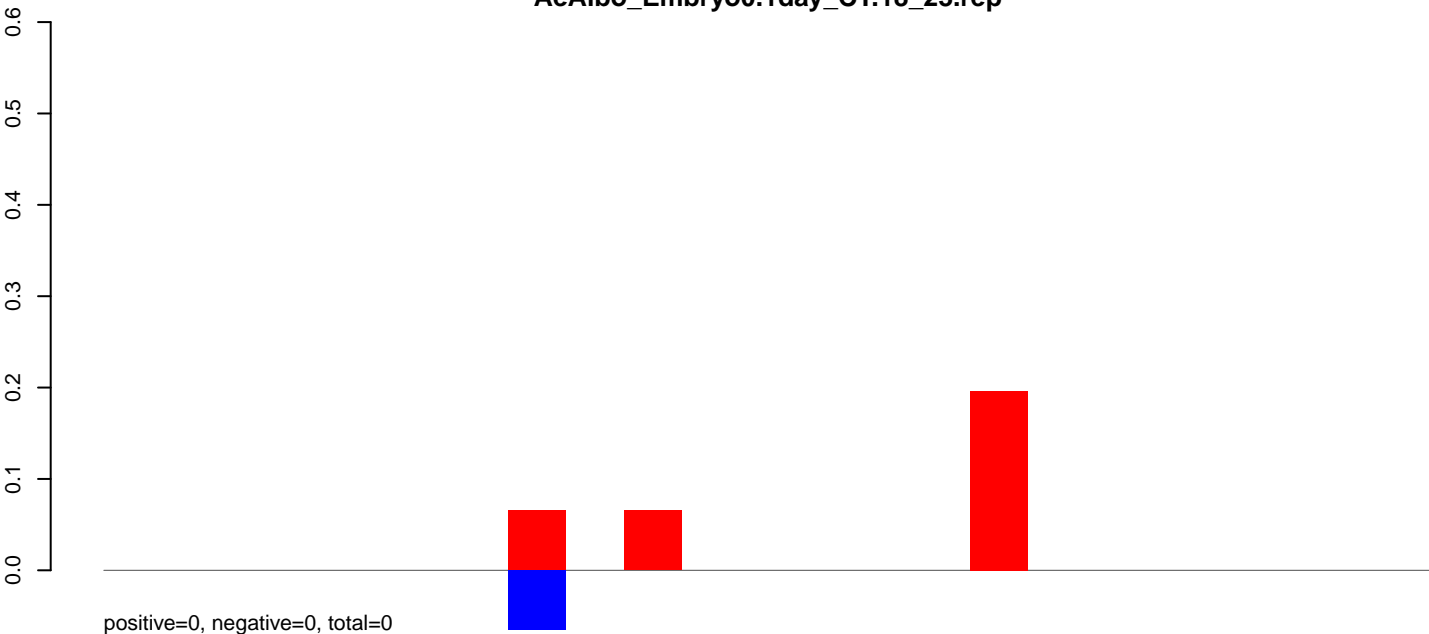


AeAlbo_Embryo0.1day_CT.rep

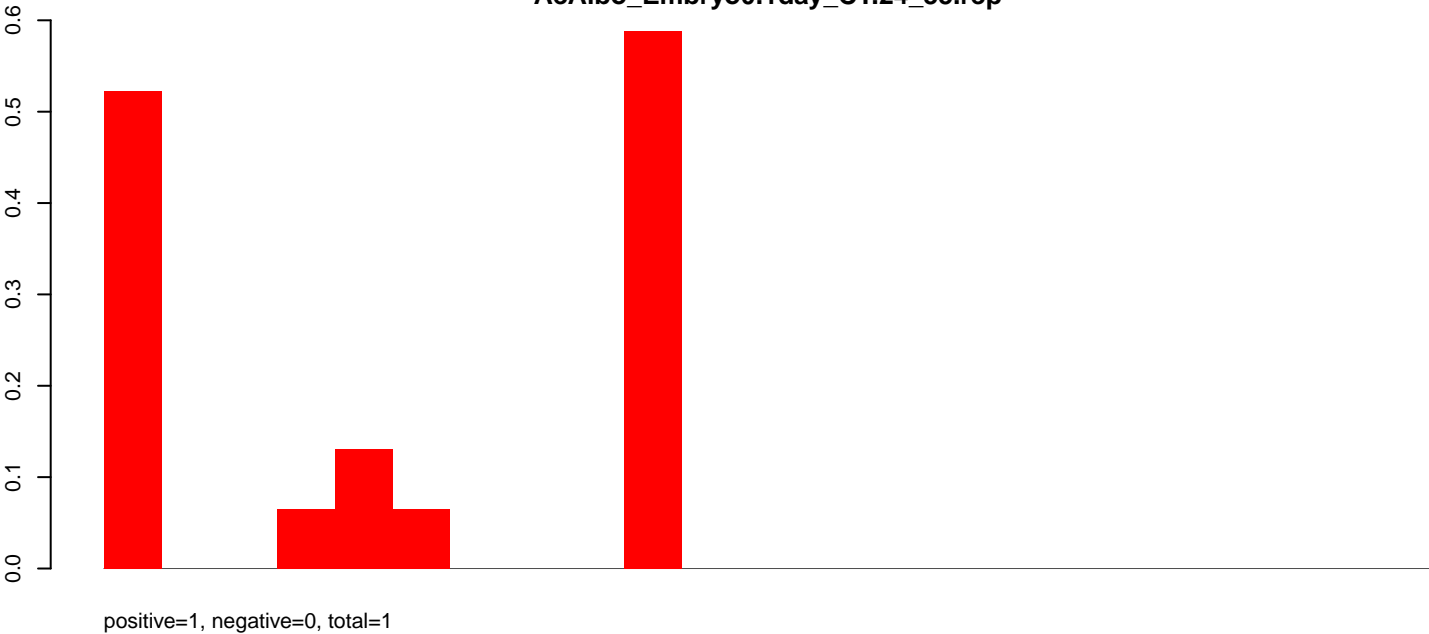


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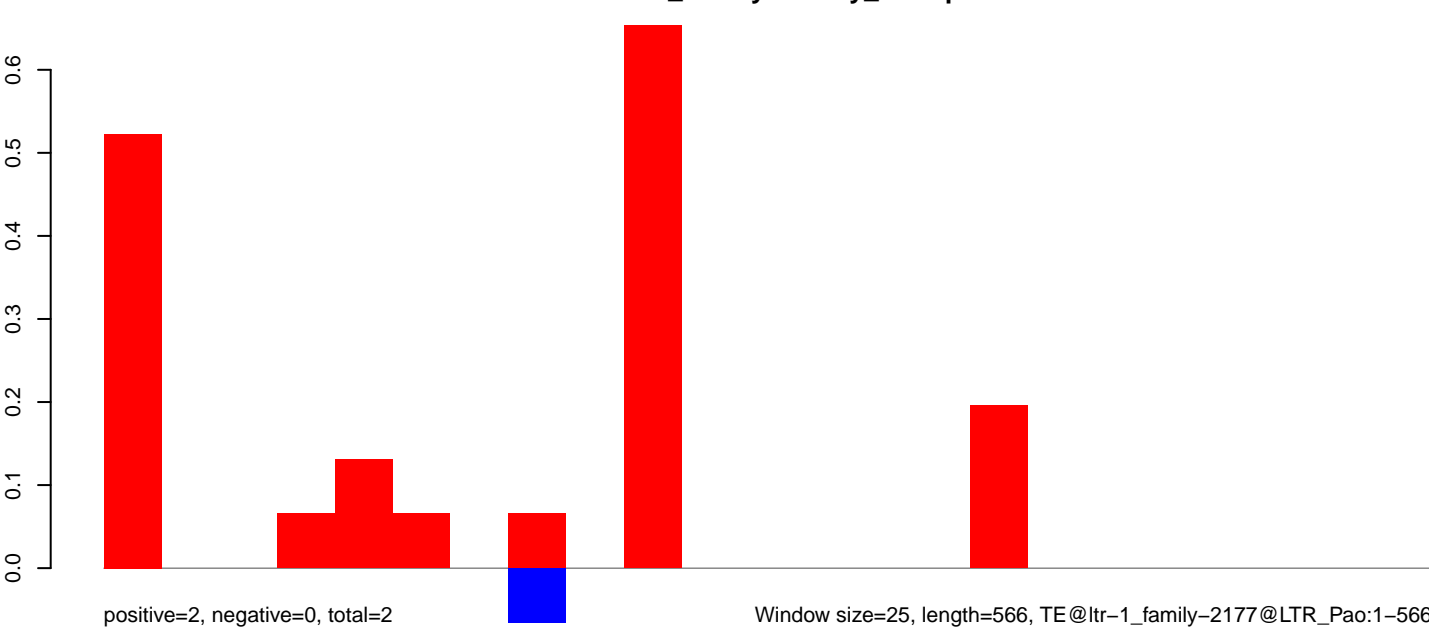
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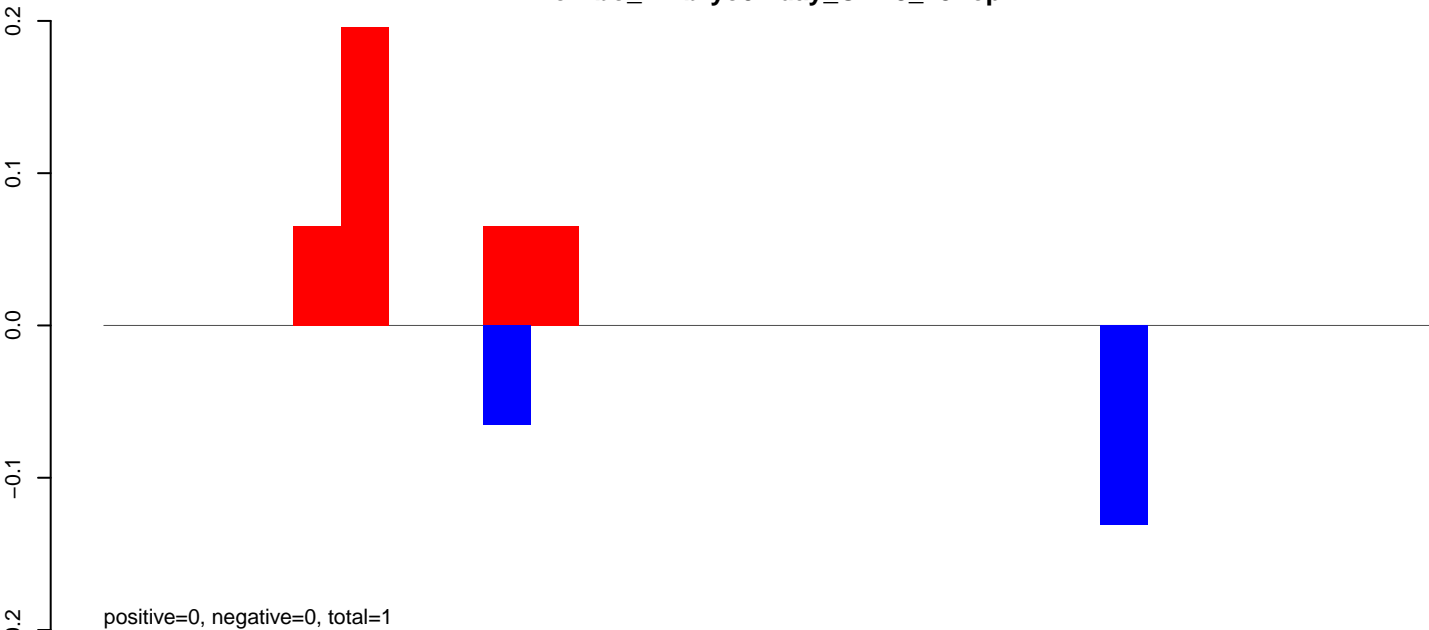
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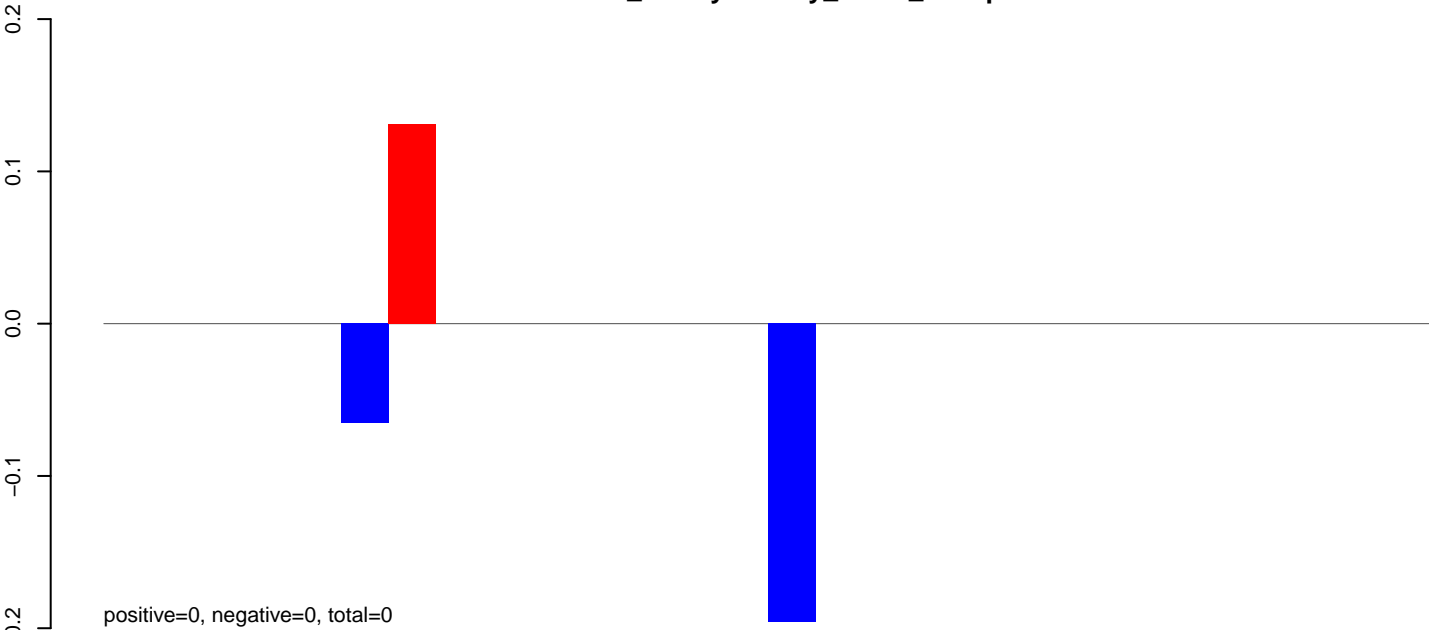
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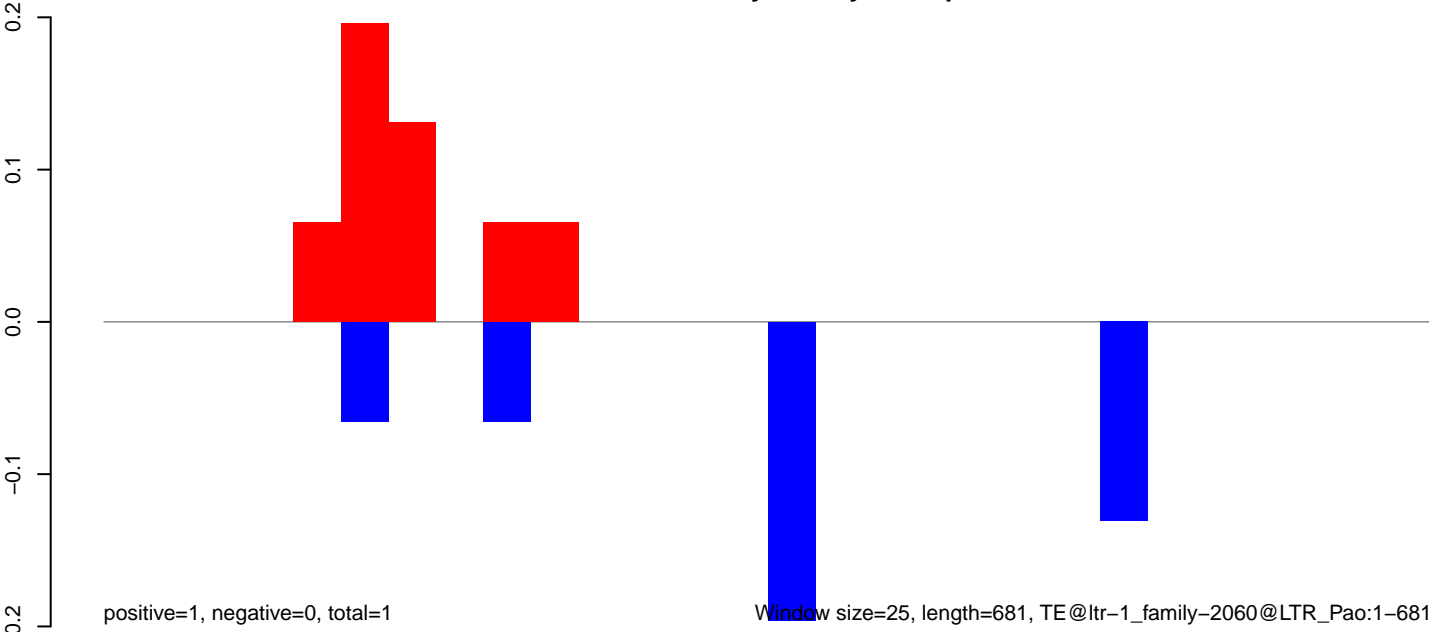
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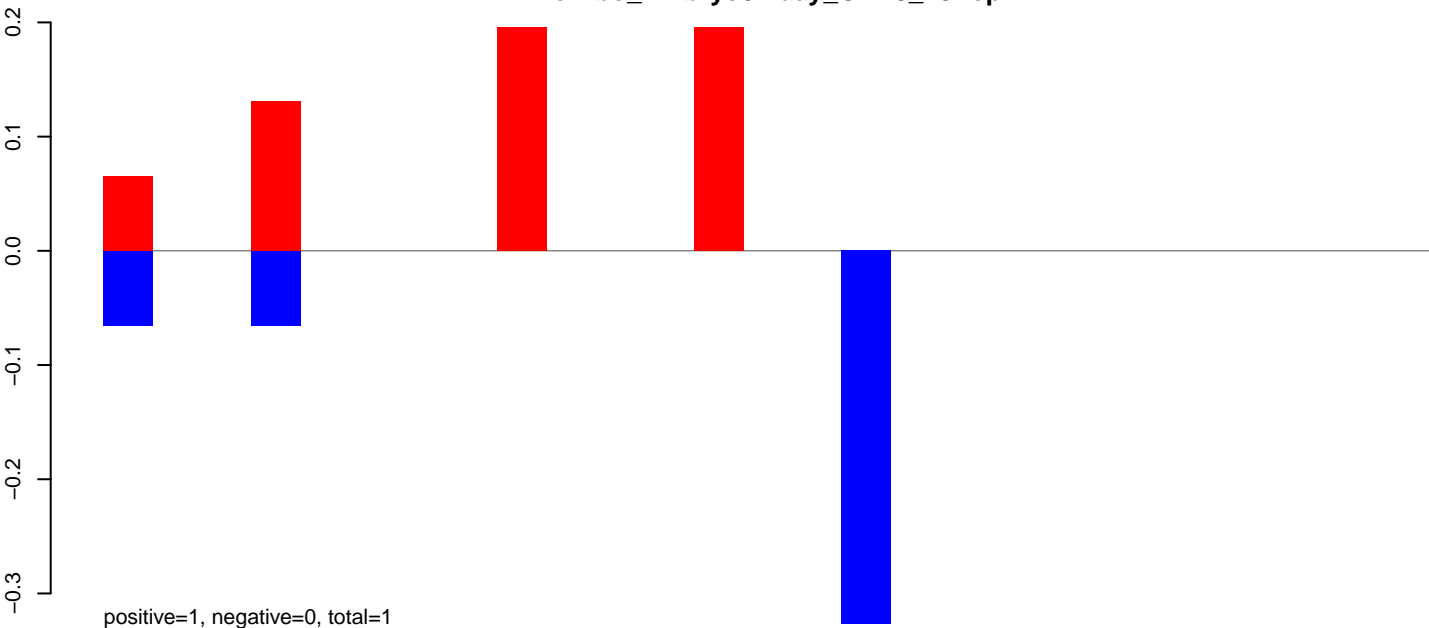
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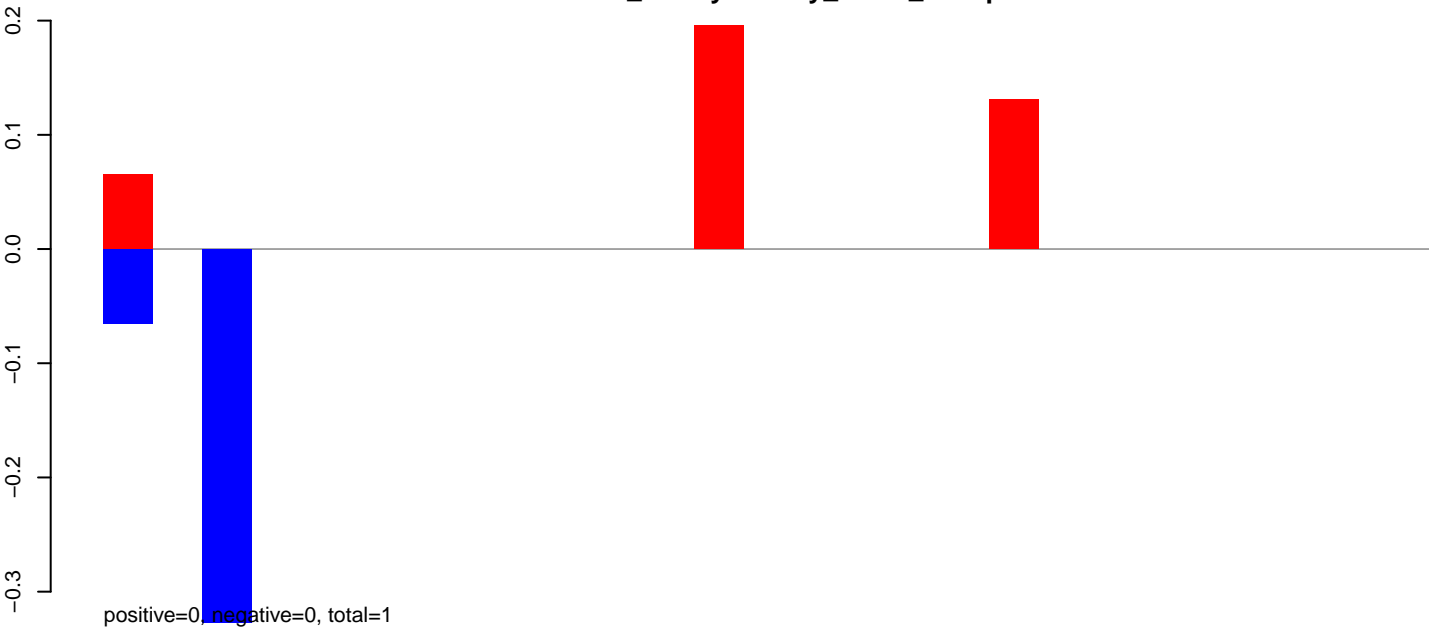
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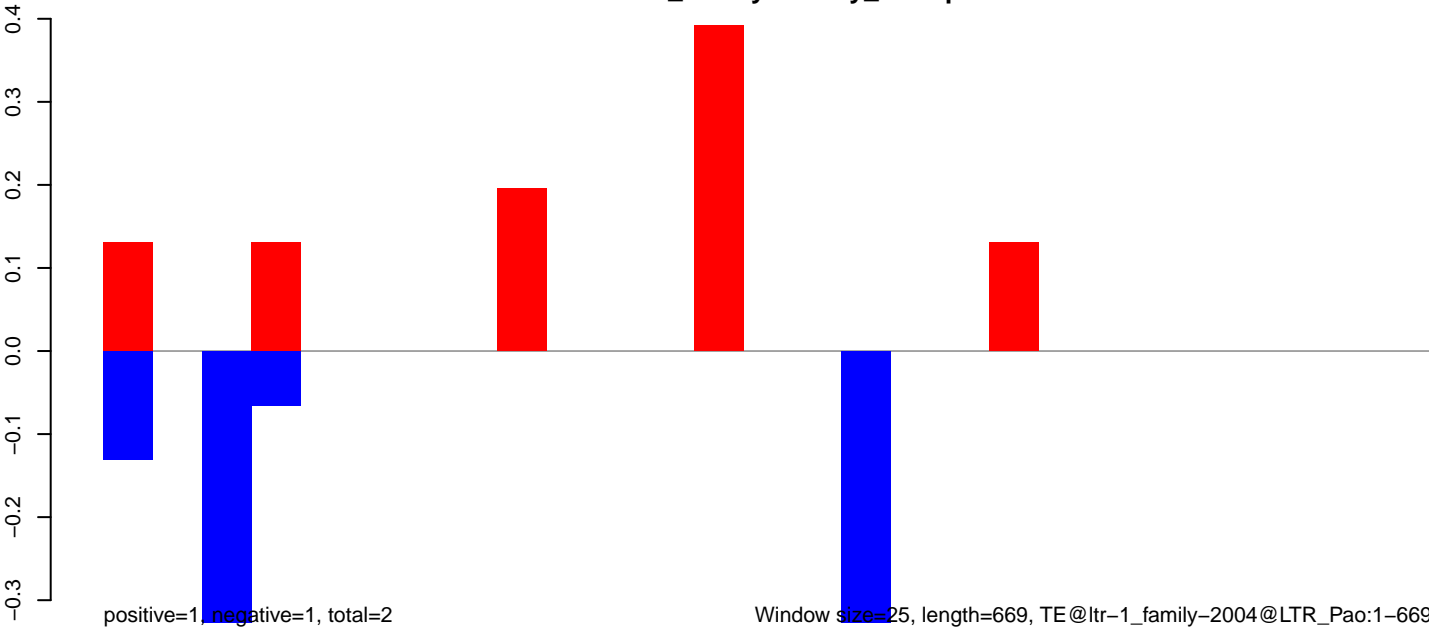
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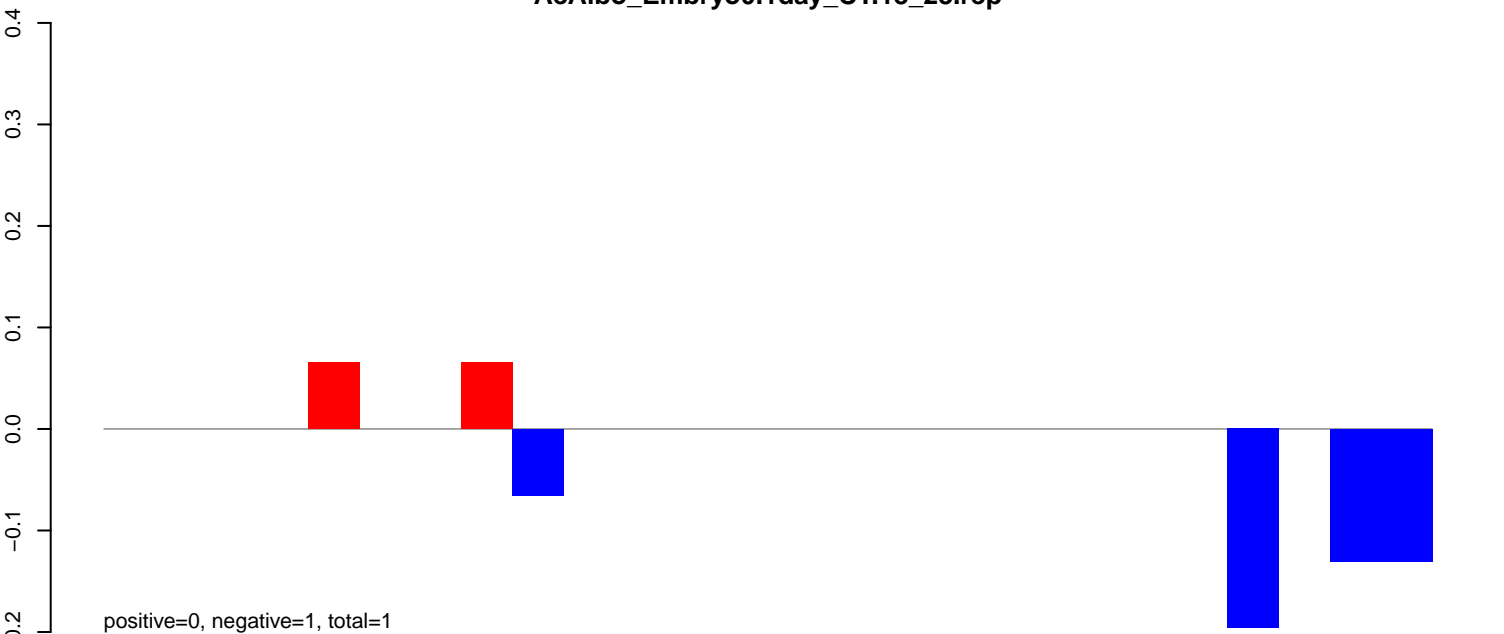
AeAlbo_Embryo0.1day_CT.24_35.rep



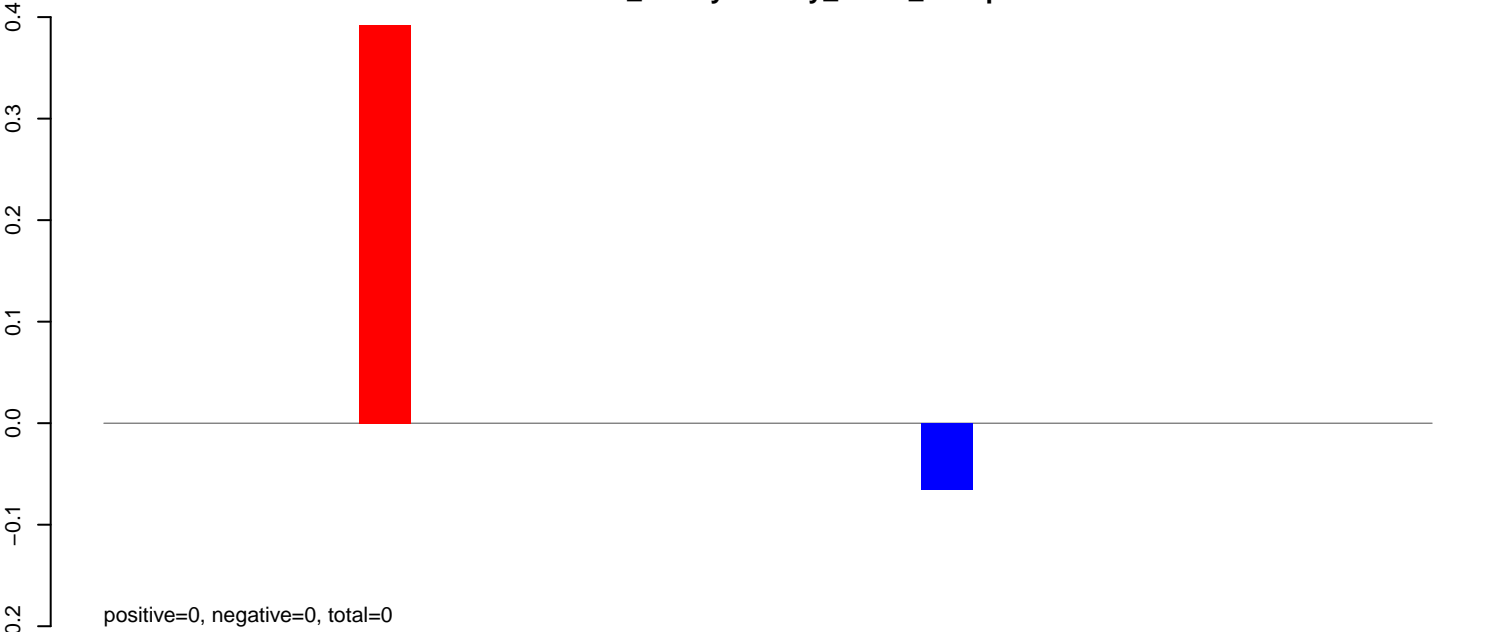
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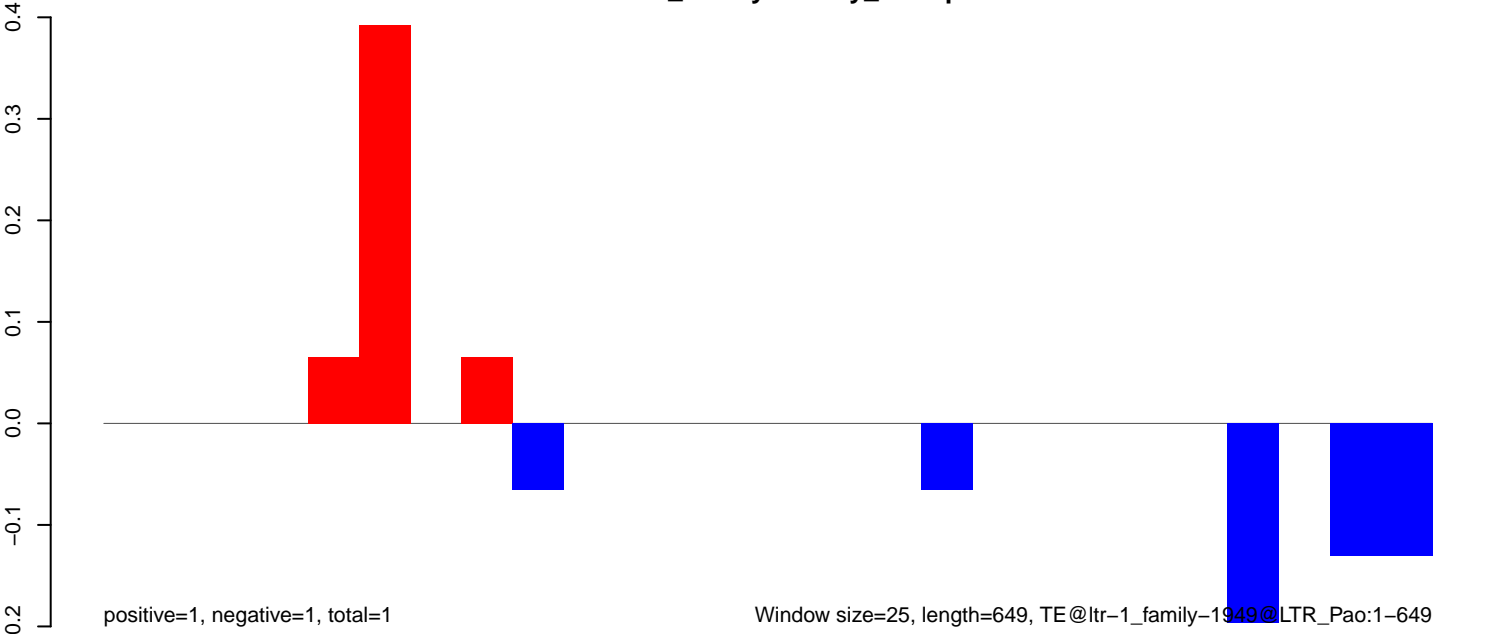
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AeAlbo_Embryo0.1day_CT.24_35.rep

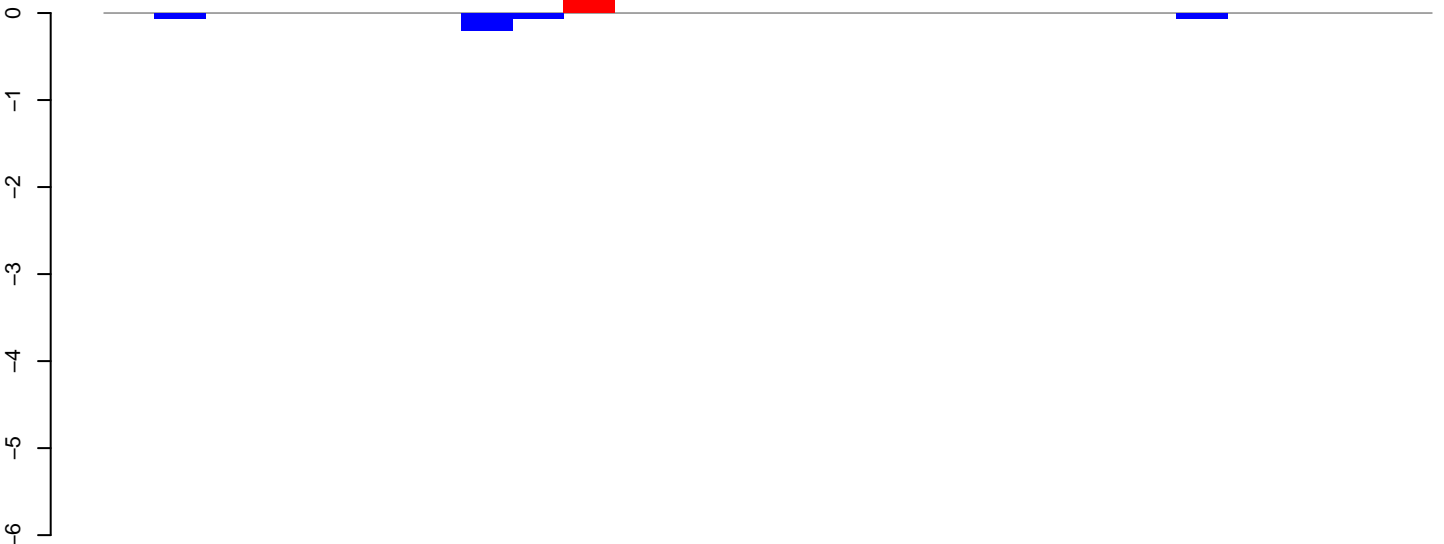


AeAlbo_Embryo0.1day_CT.rep



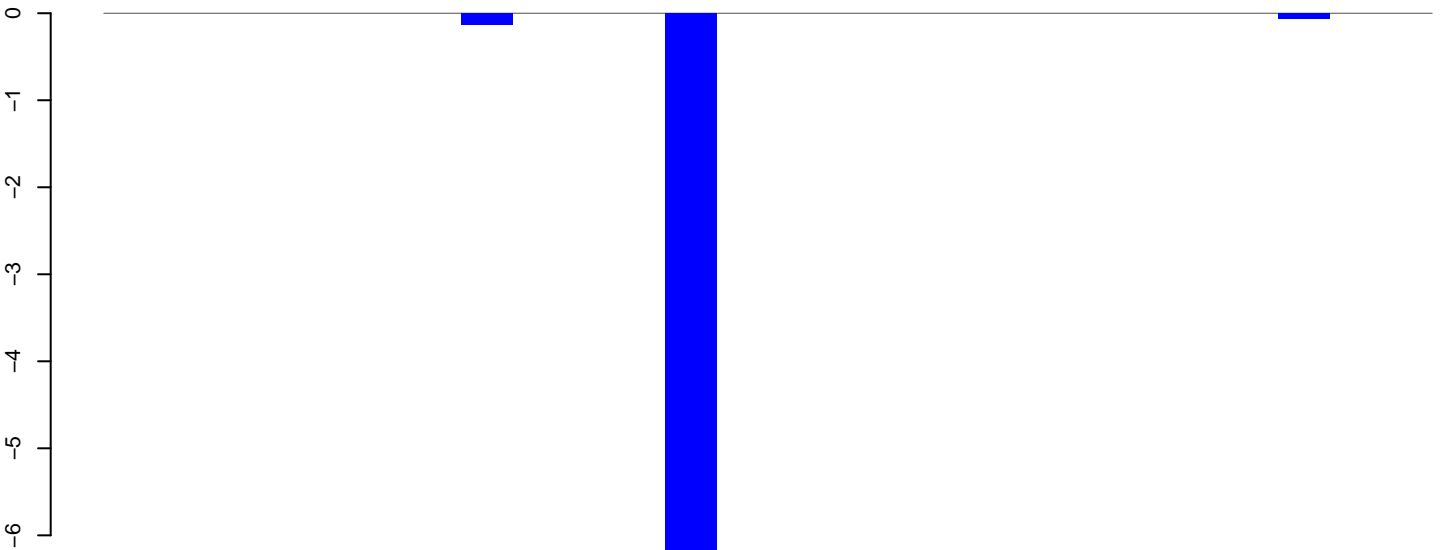
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AeAlbo_Embryo0.1day_CT.18_23.rep



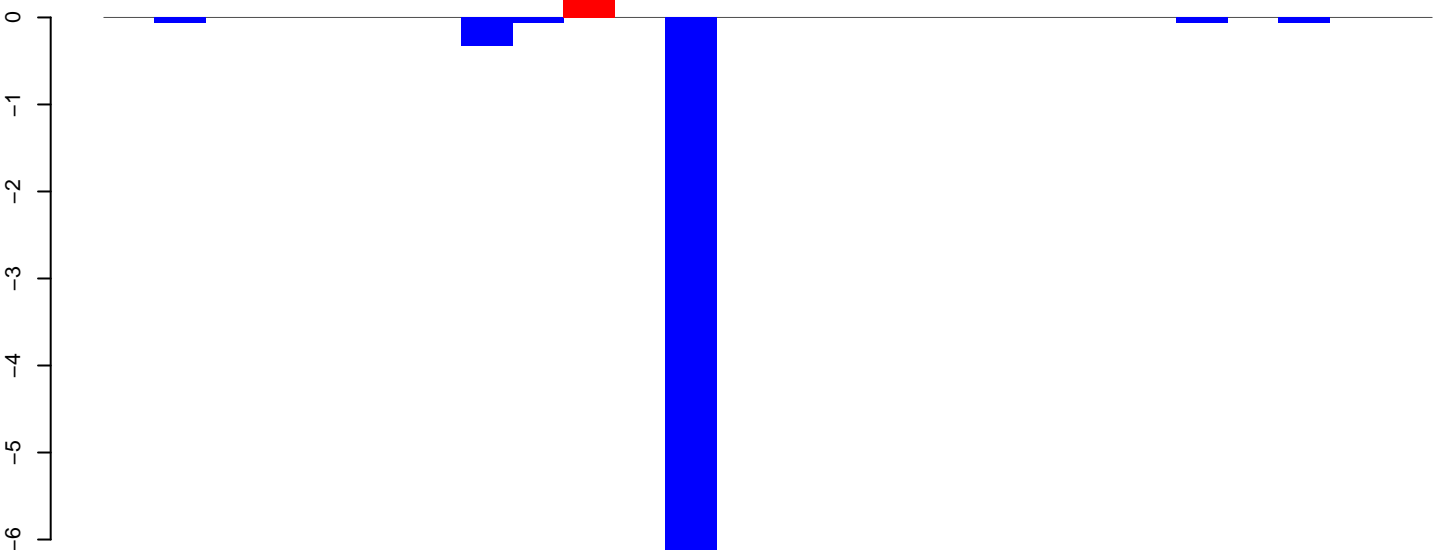
positive=0, negative=0, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=7, total=7

AeAlbo_Embryo0.1day_CT.rep



positive=0, negative=7, total=7

Window size=25, length=633, TE@ltr-1_family-1774@LTR_Pao:1-633

0 100 200 300 400 500 600 700

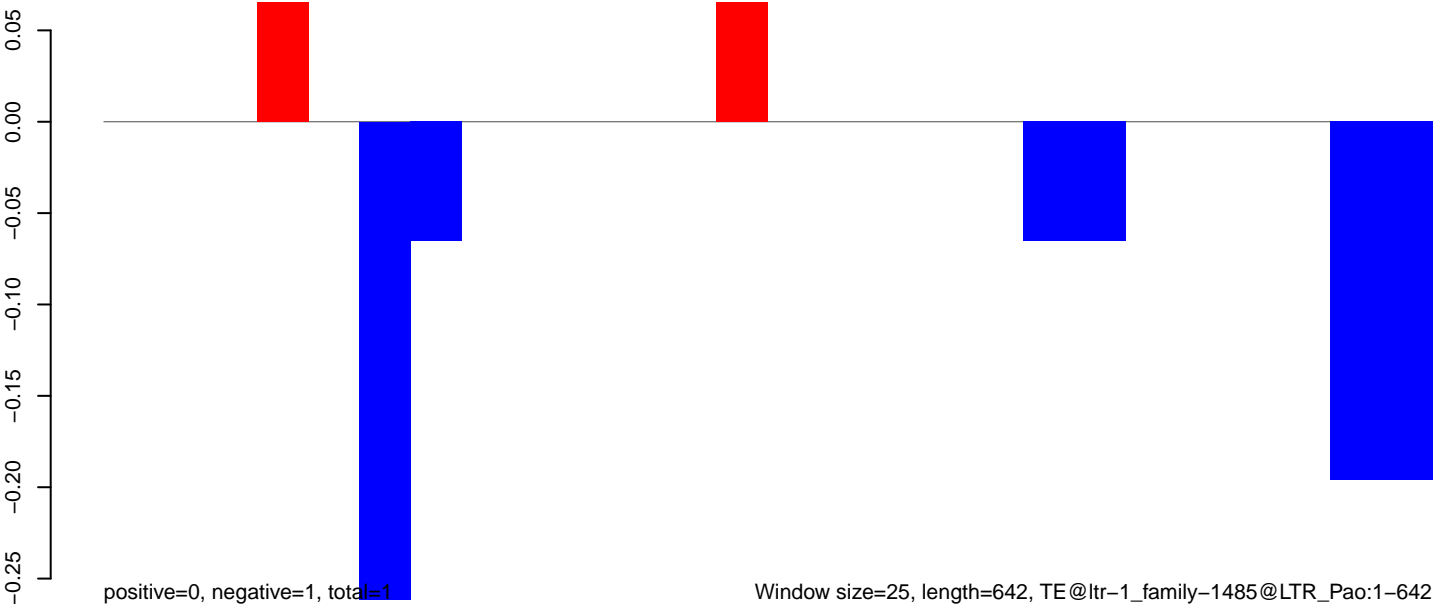
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AeAlbo_Embryo0.1day_CT.24_35.rep

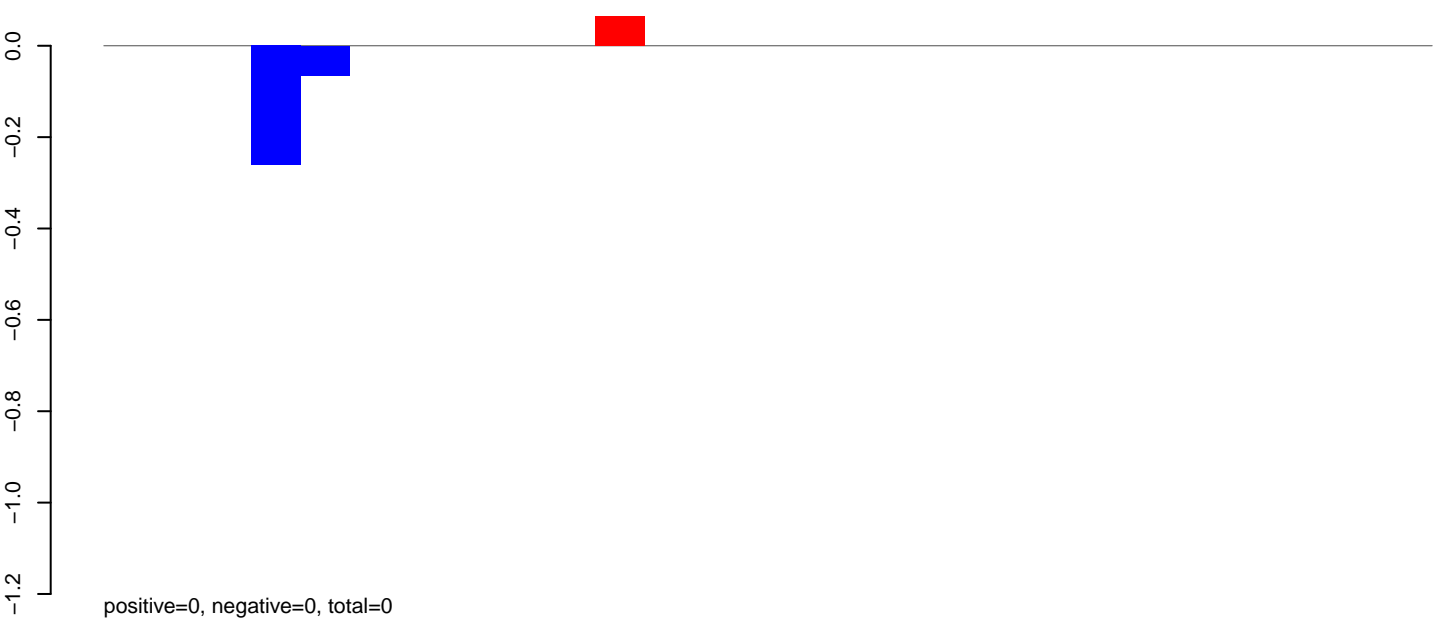


AeAlbo_Embryo0.1day_CT.rep

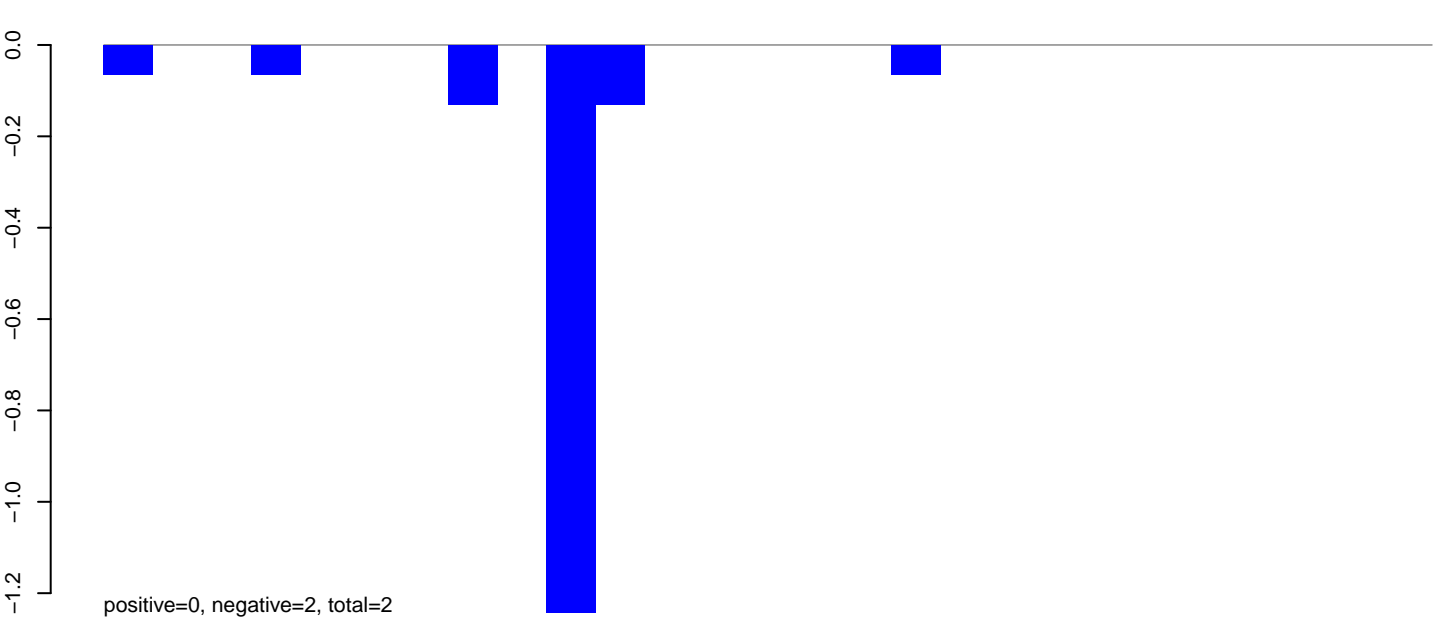


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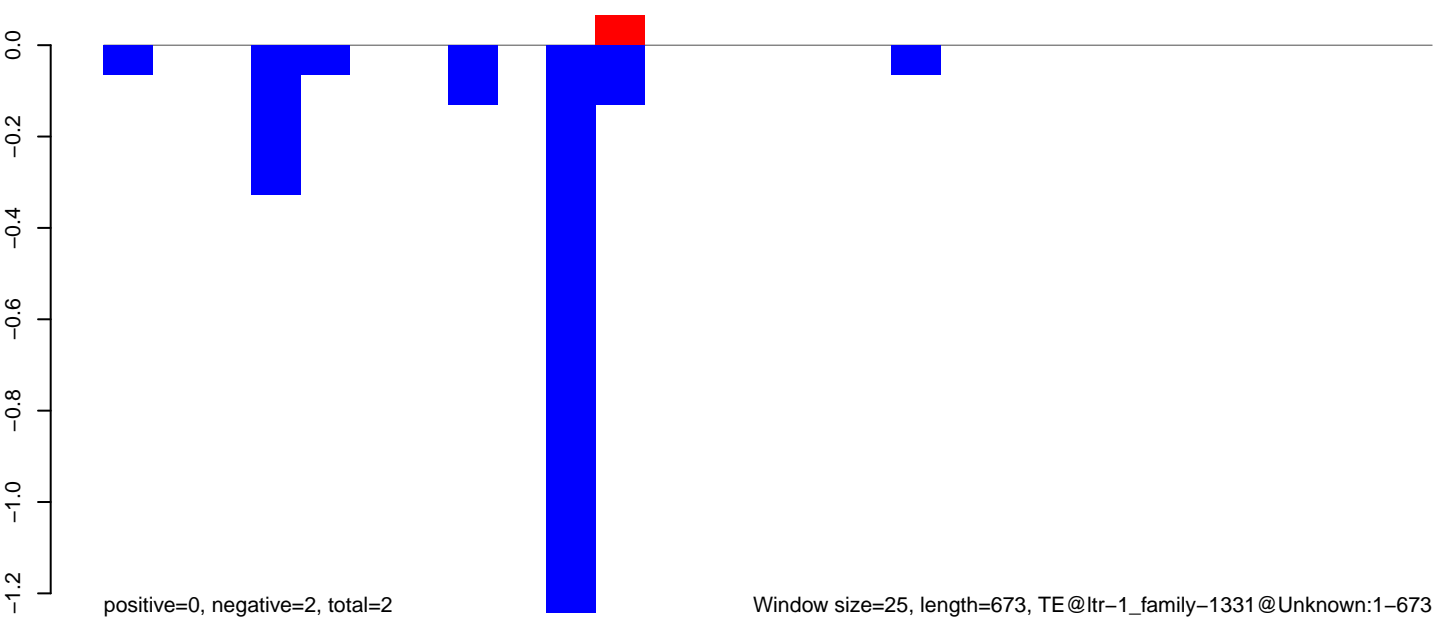
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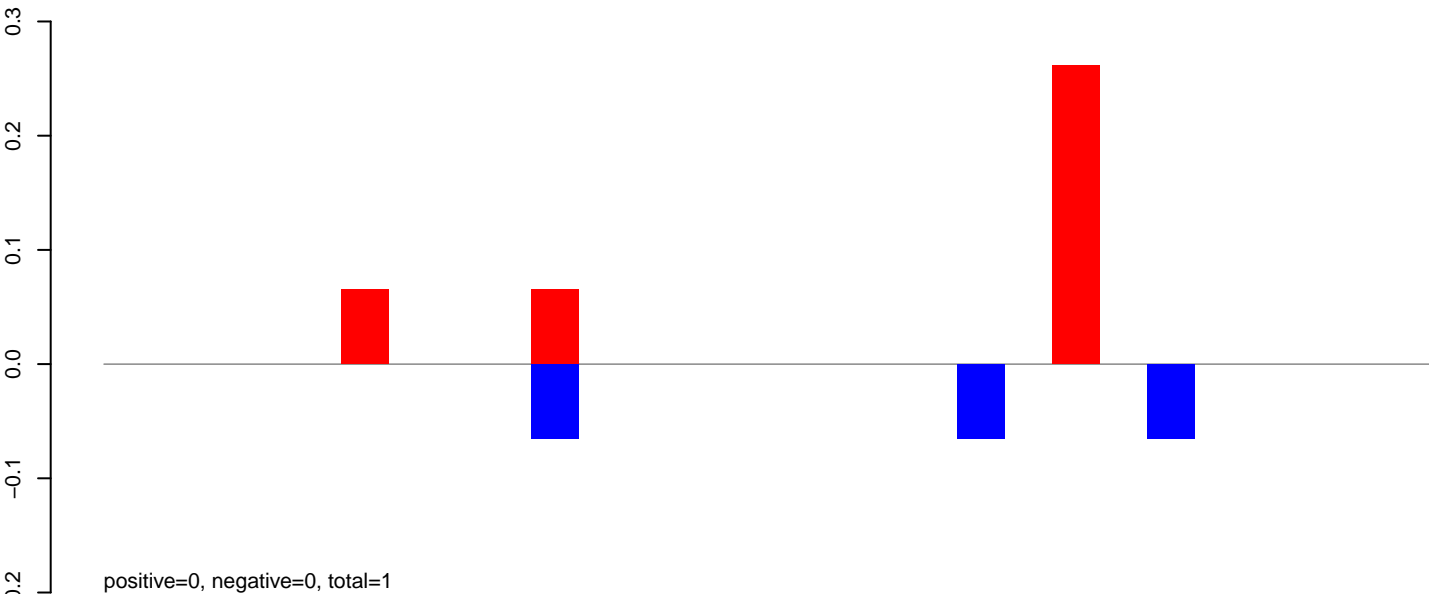
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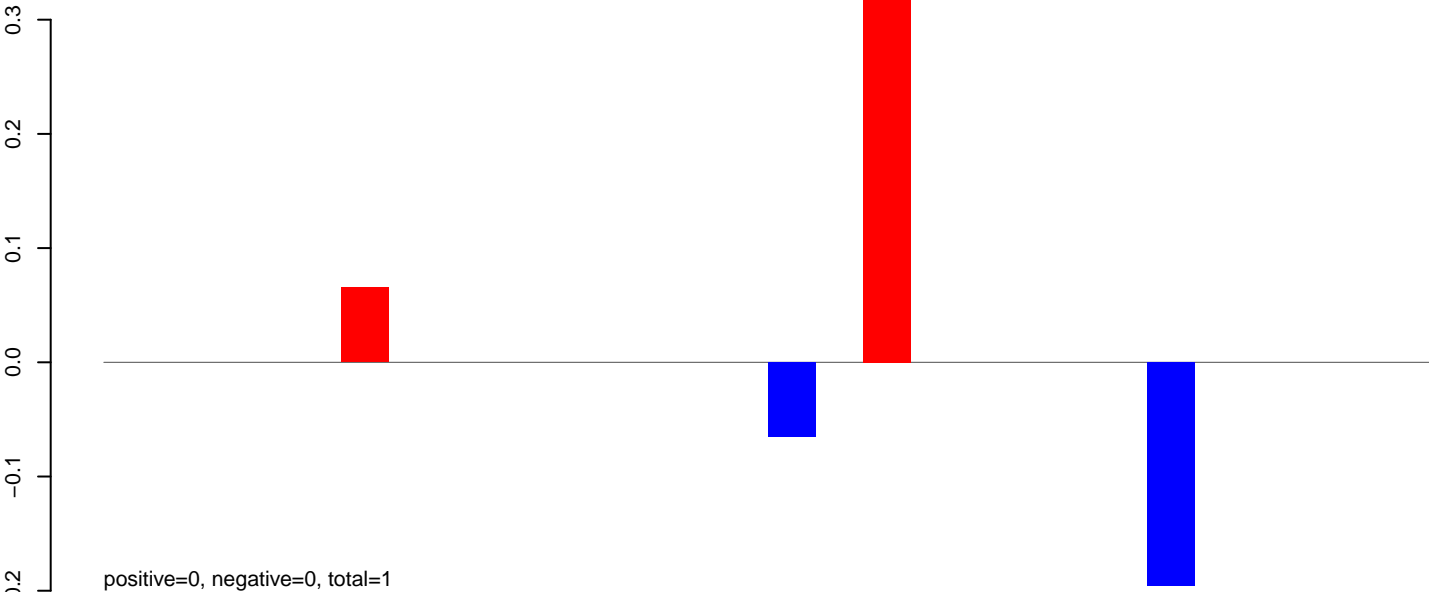
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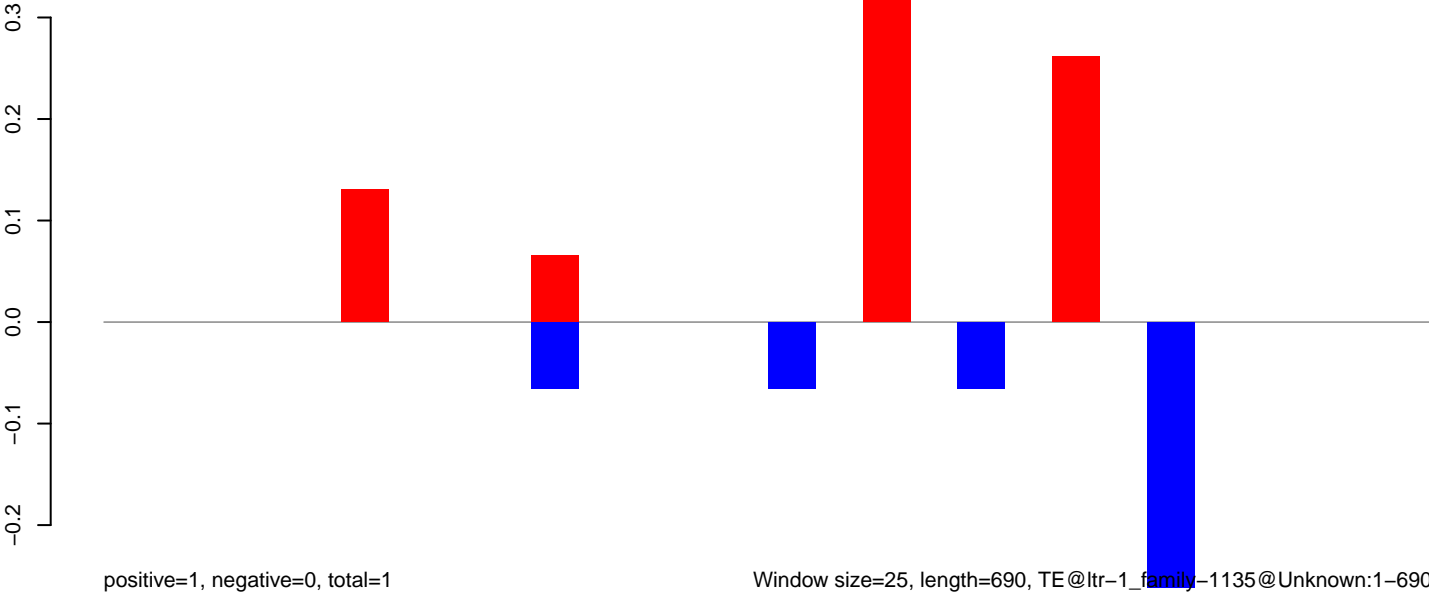
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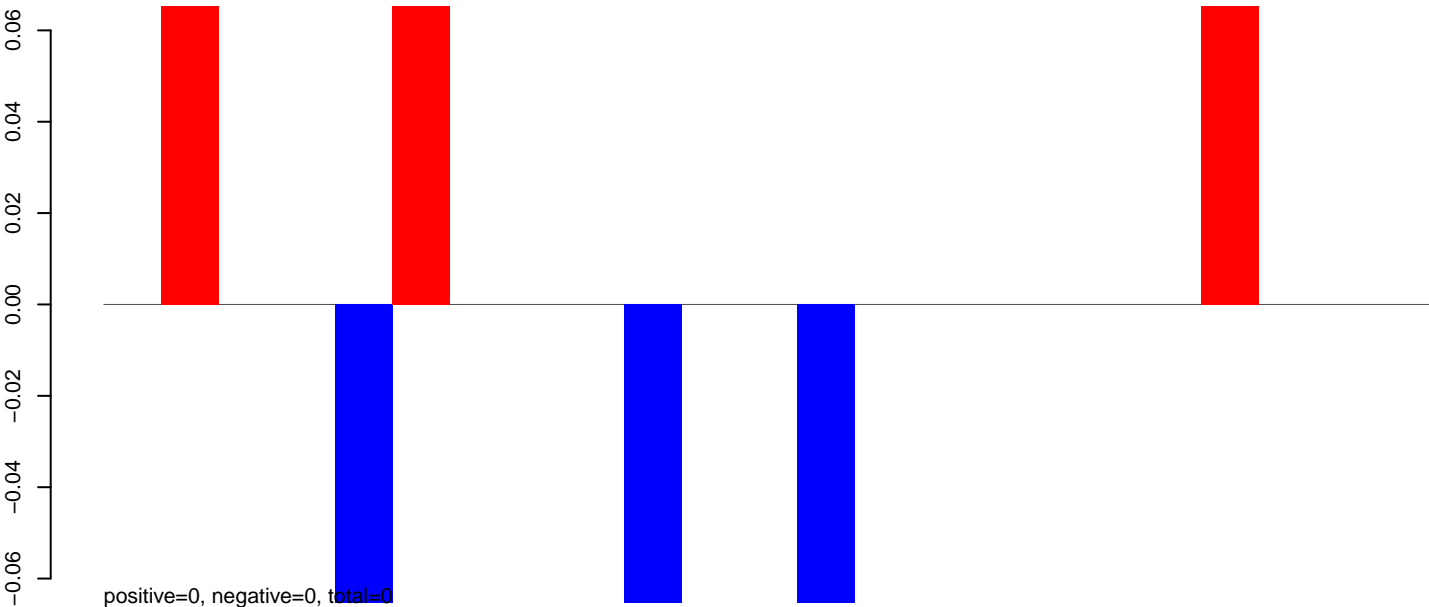
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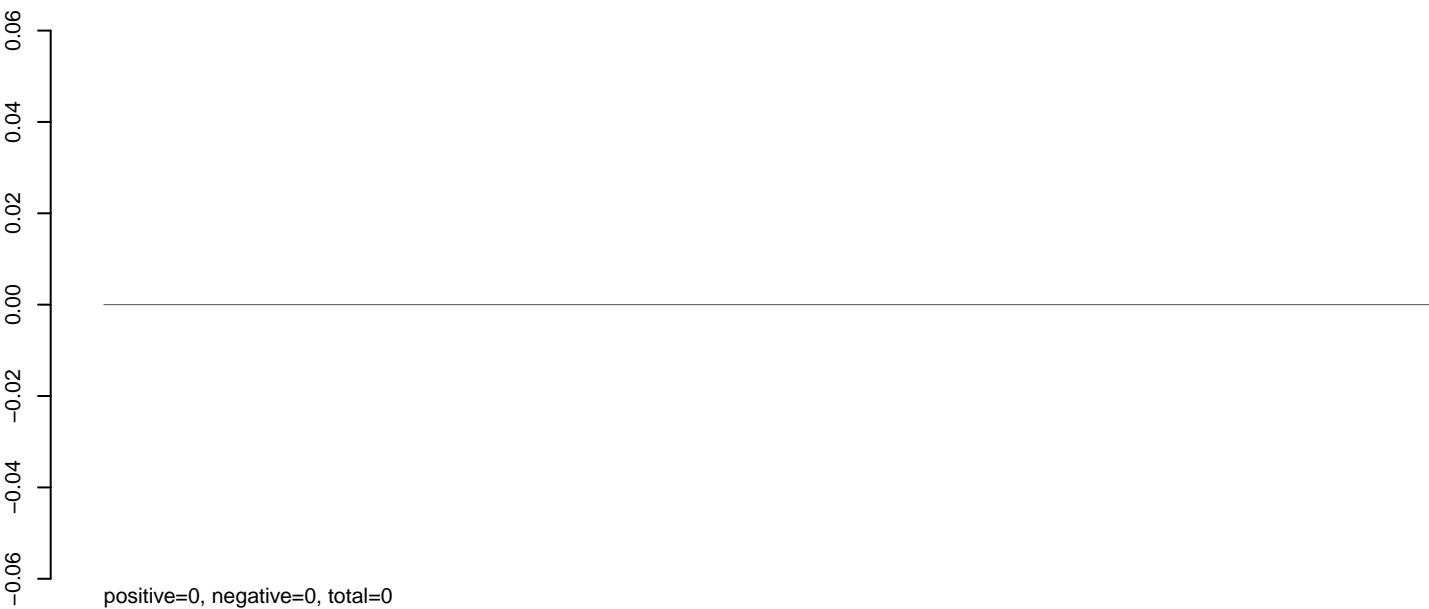
AeAlbo_Embryo0.1day_CT.rep



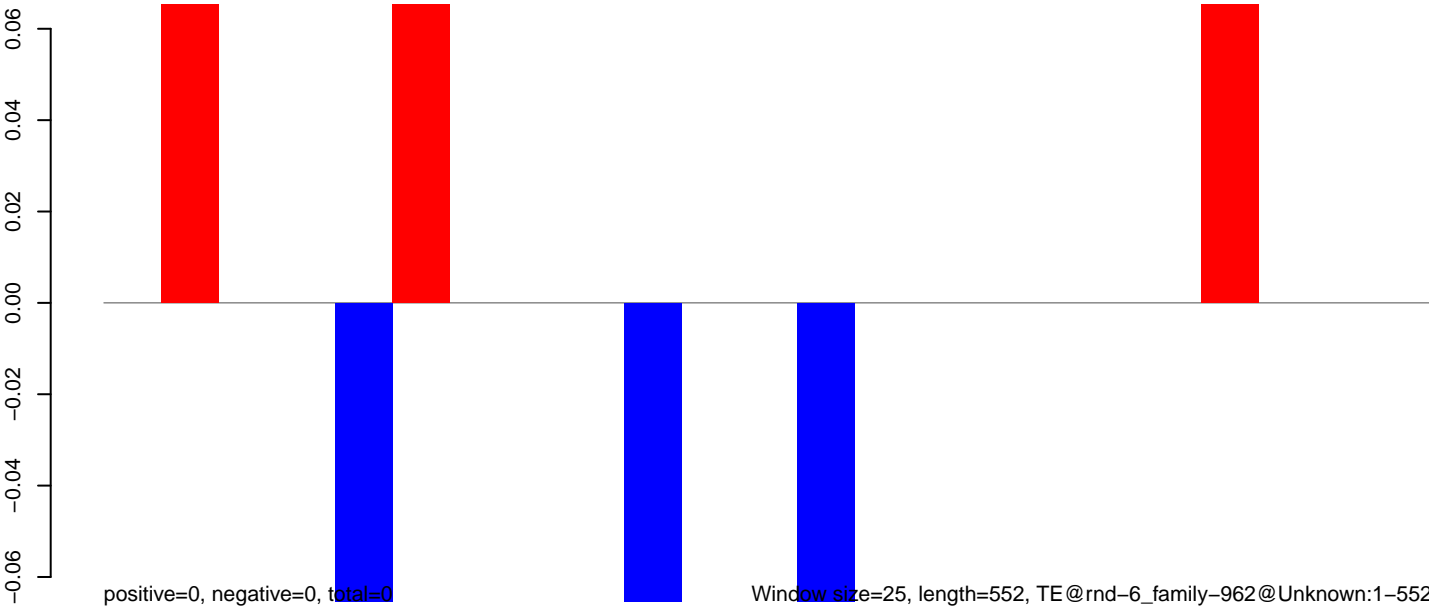
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

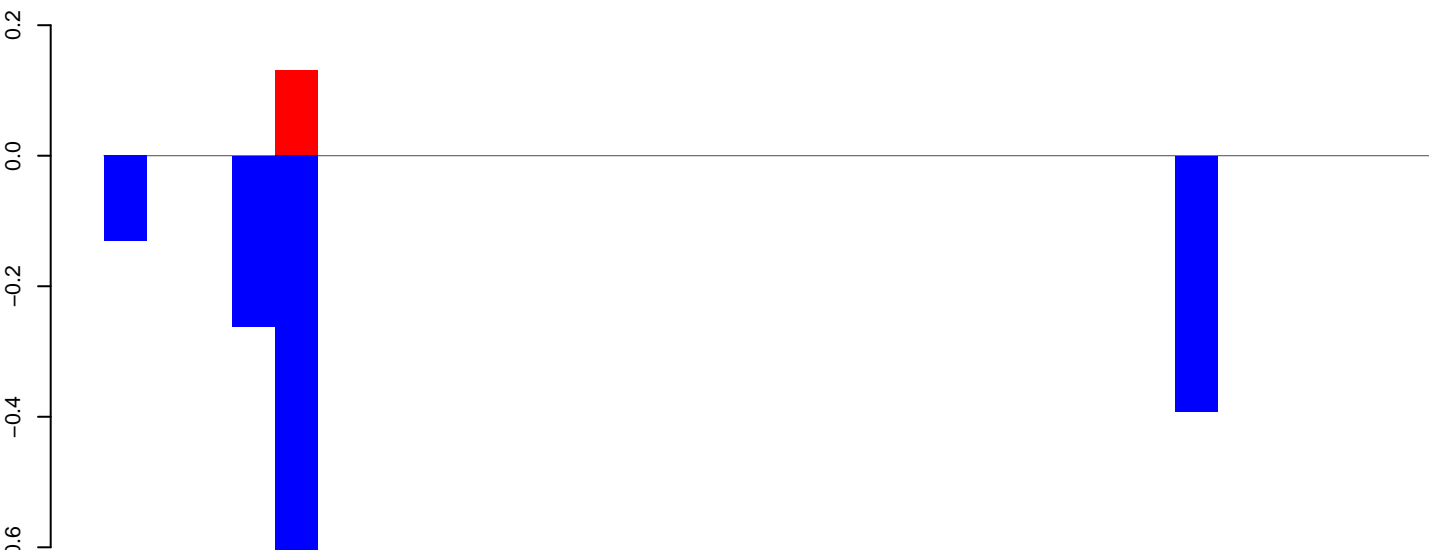


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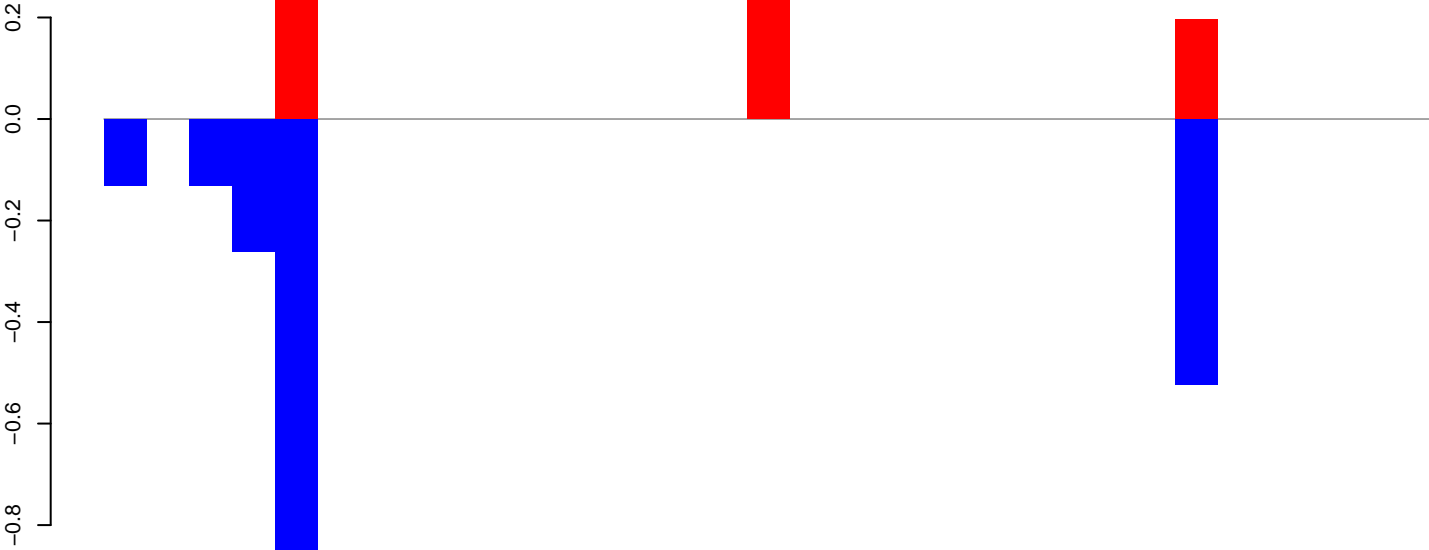
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=1, total=2

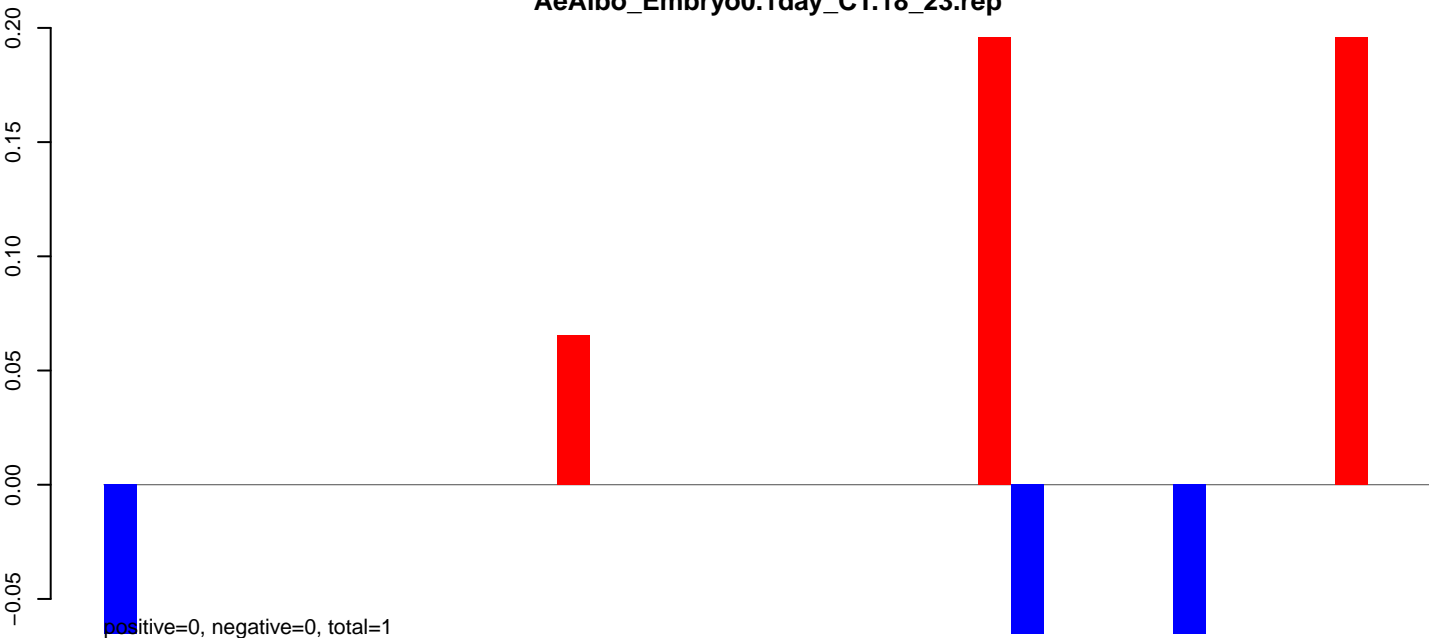
AeAlbo_Embryo0.1day_CT.rep



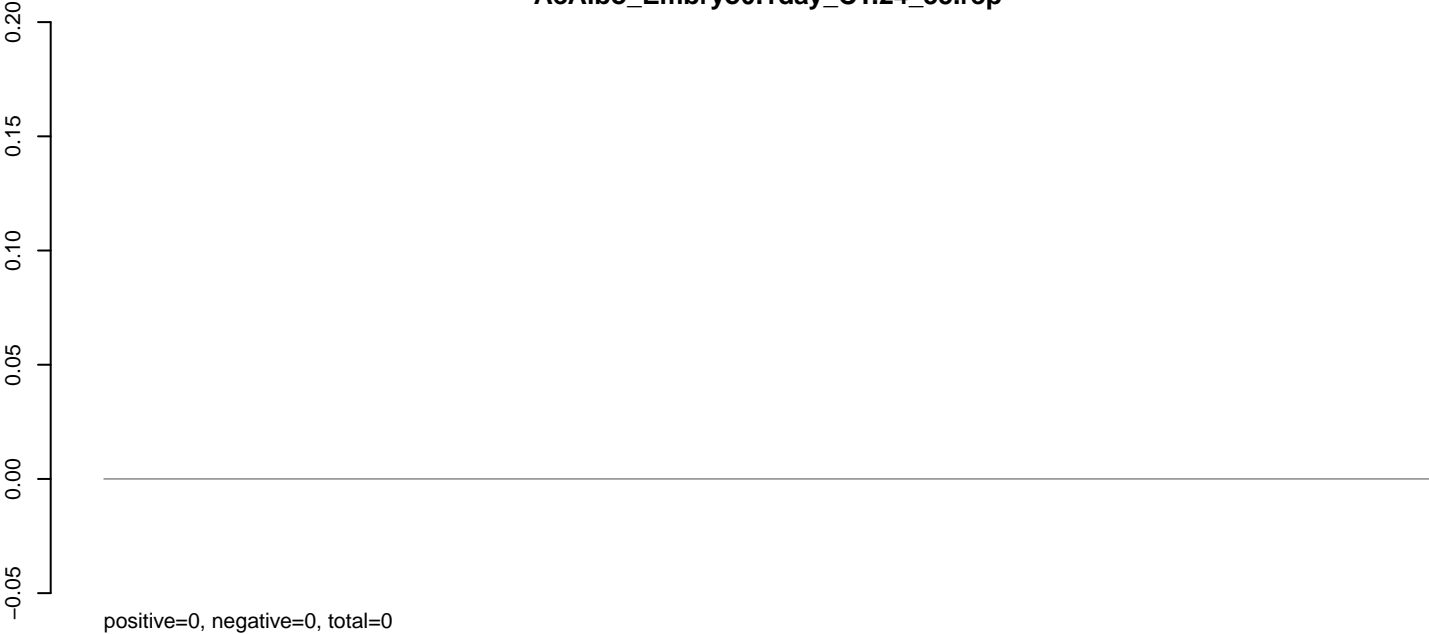
positive=1, negative=2, total=3

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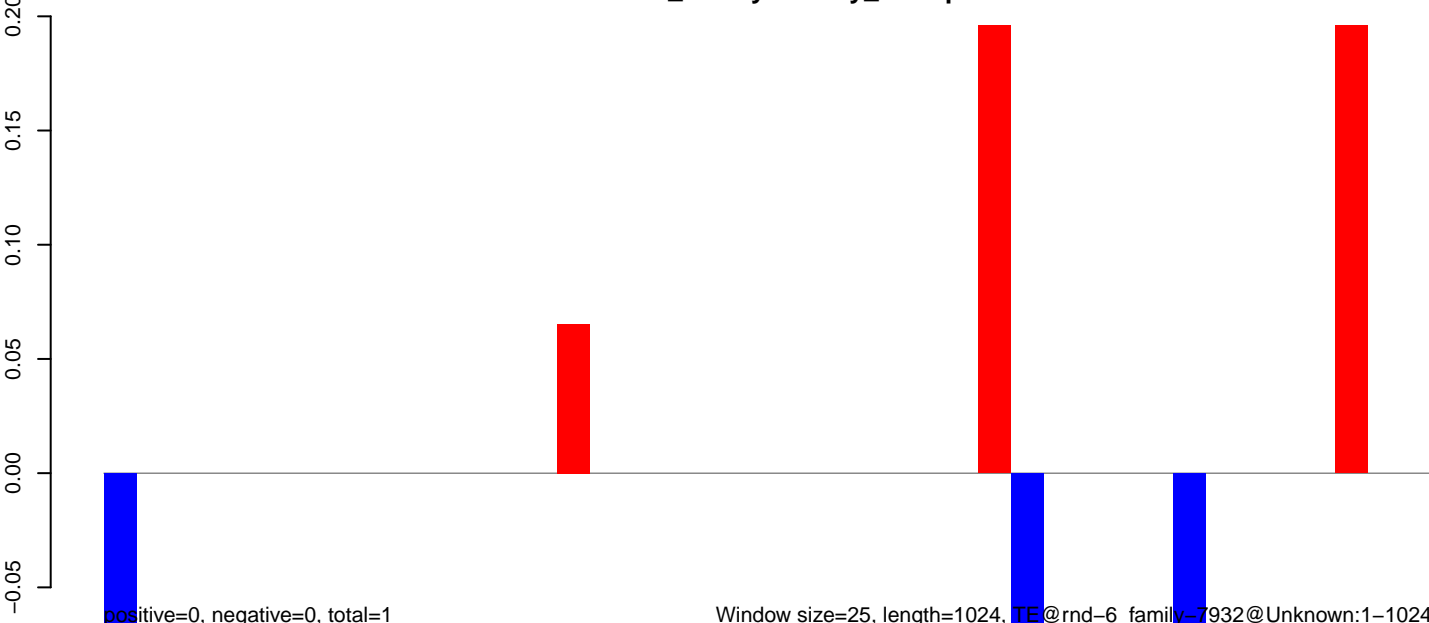
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



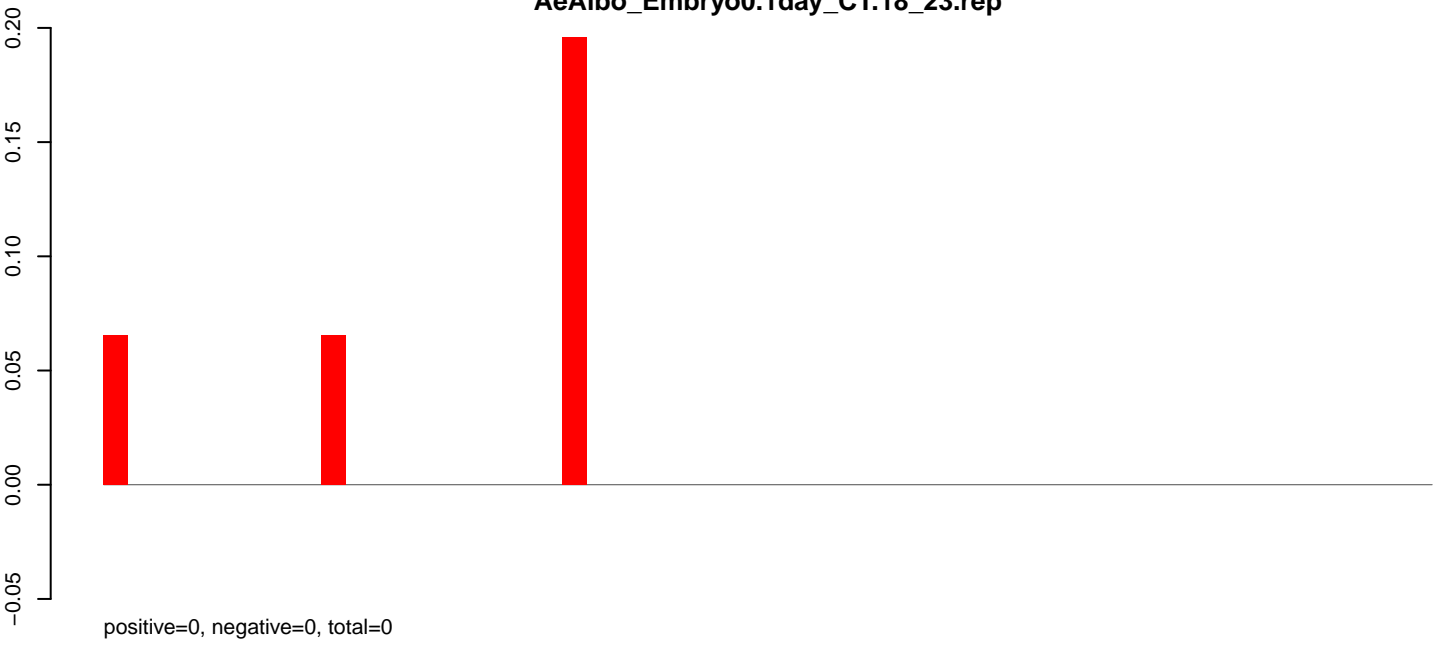
AeAlbo_Embryo0.1day_CT.rep



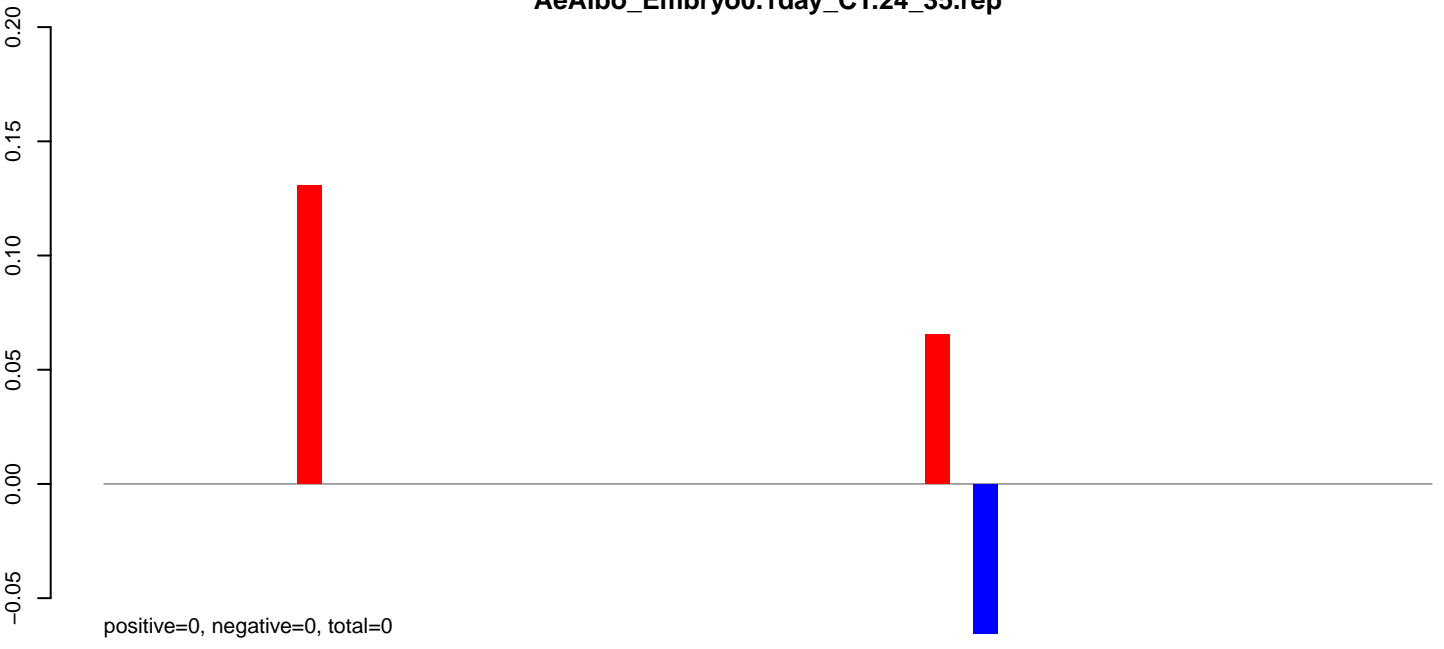
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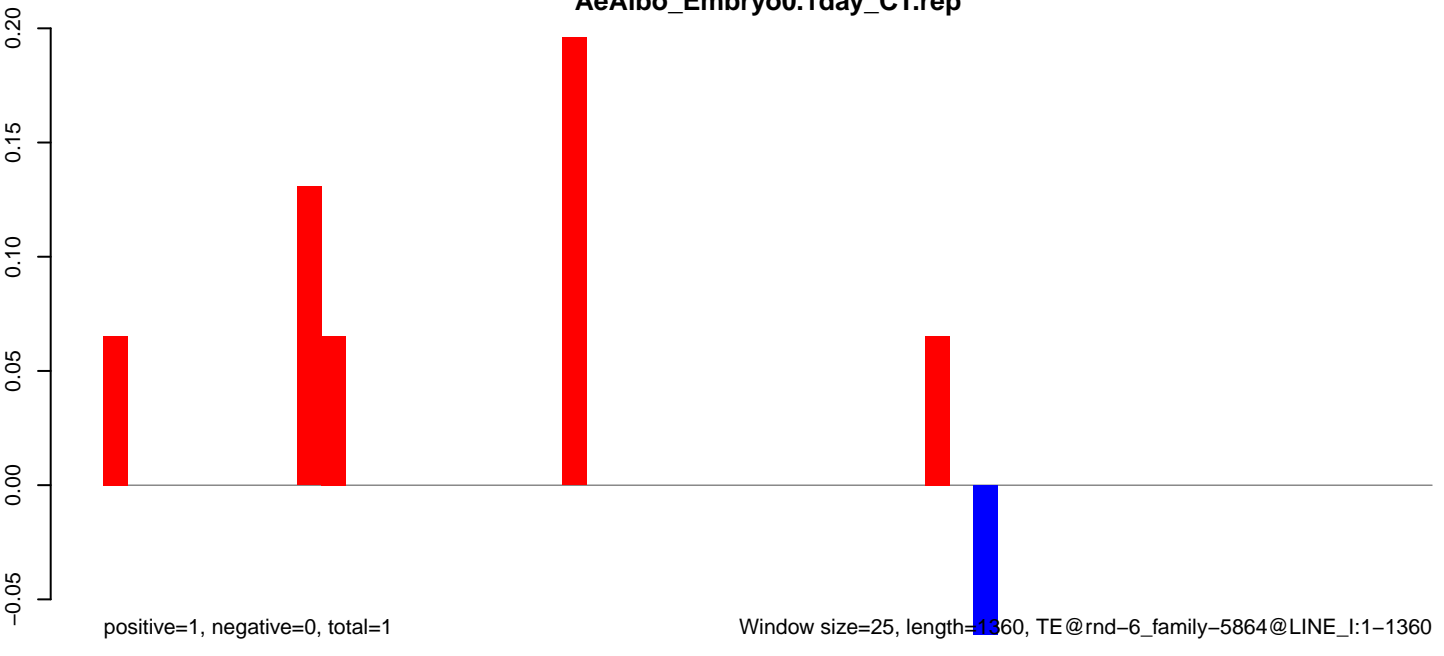
AeAlbo_Embryo0.1day_CT.18_23.rep



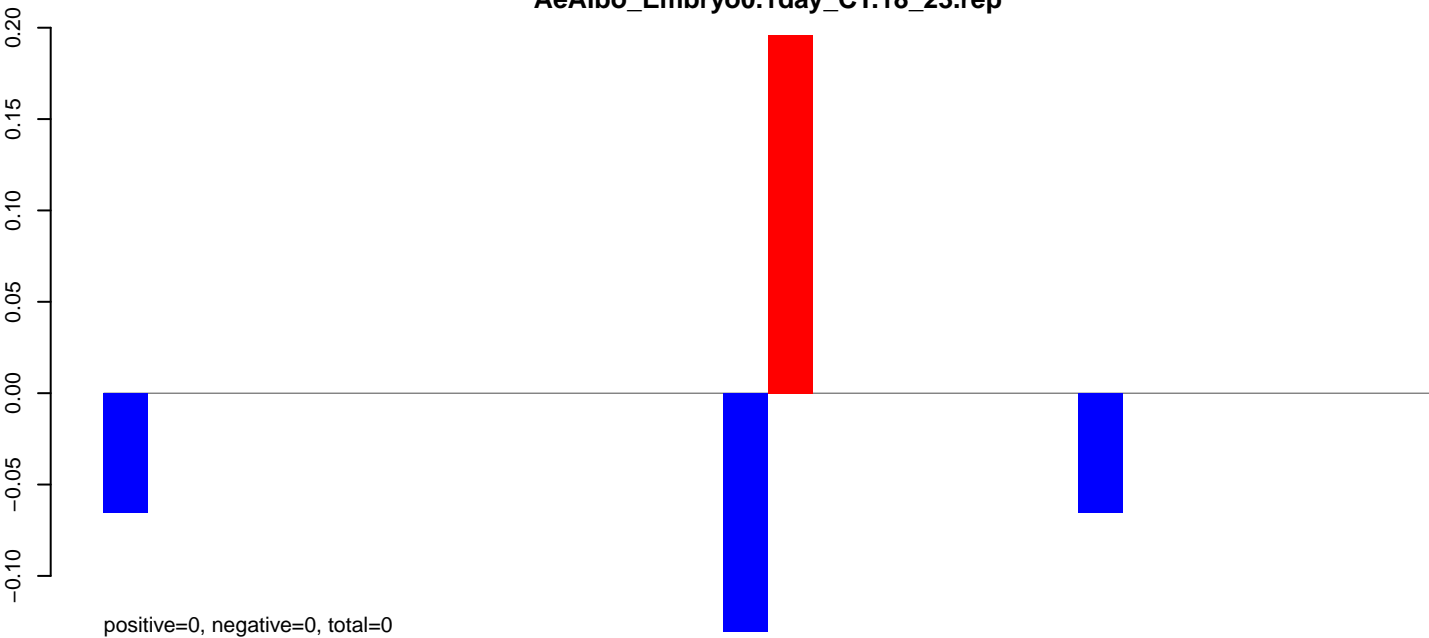
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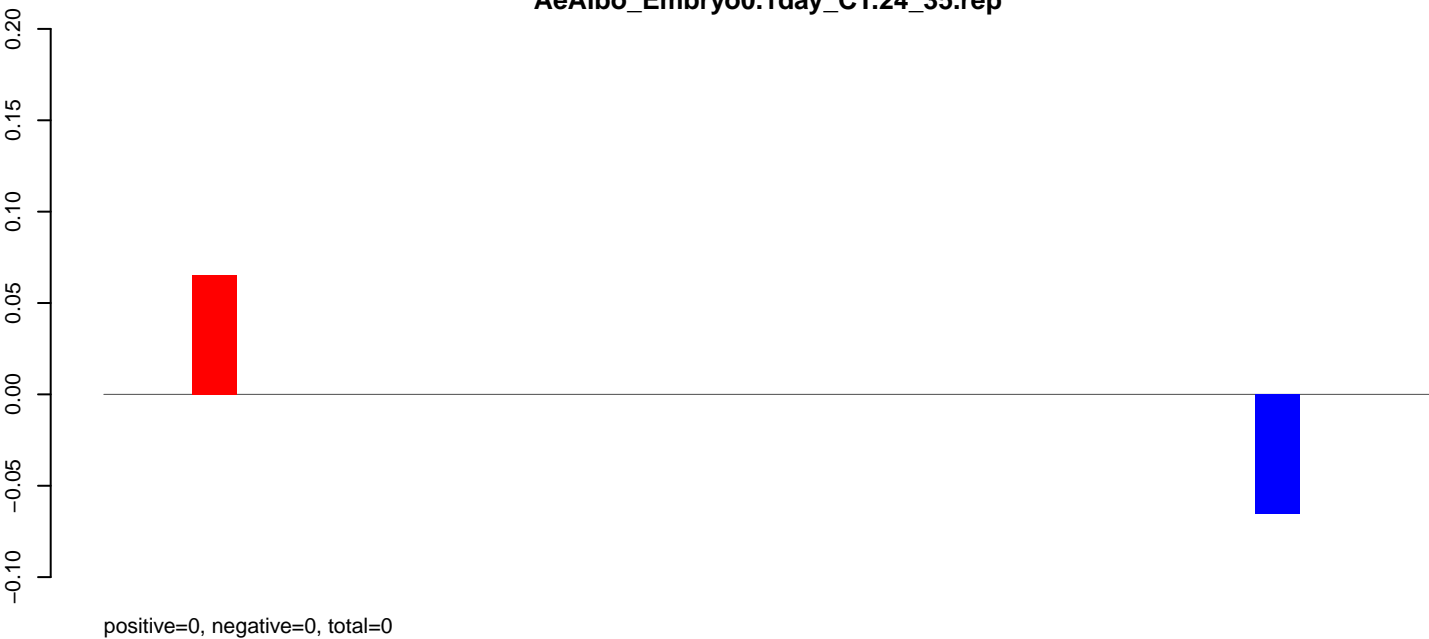
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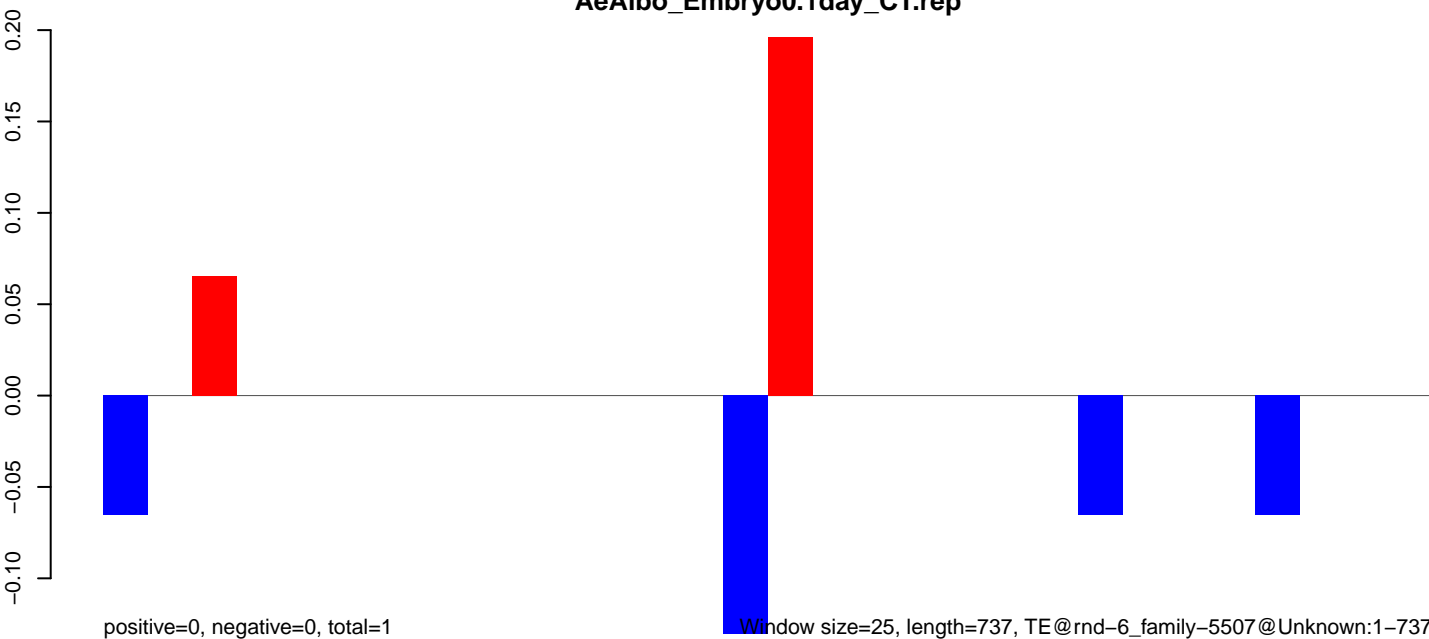
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AeAlbo_Embryo0.1day_CT.24_35.rep

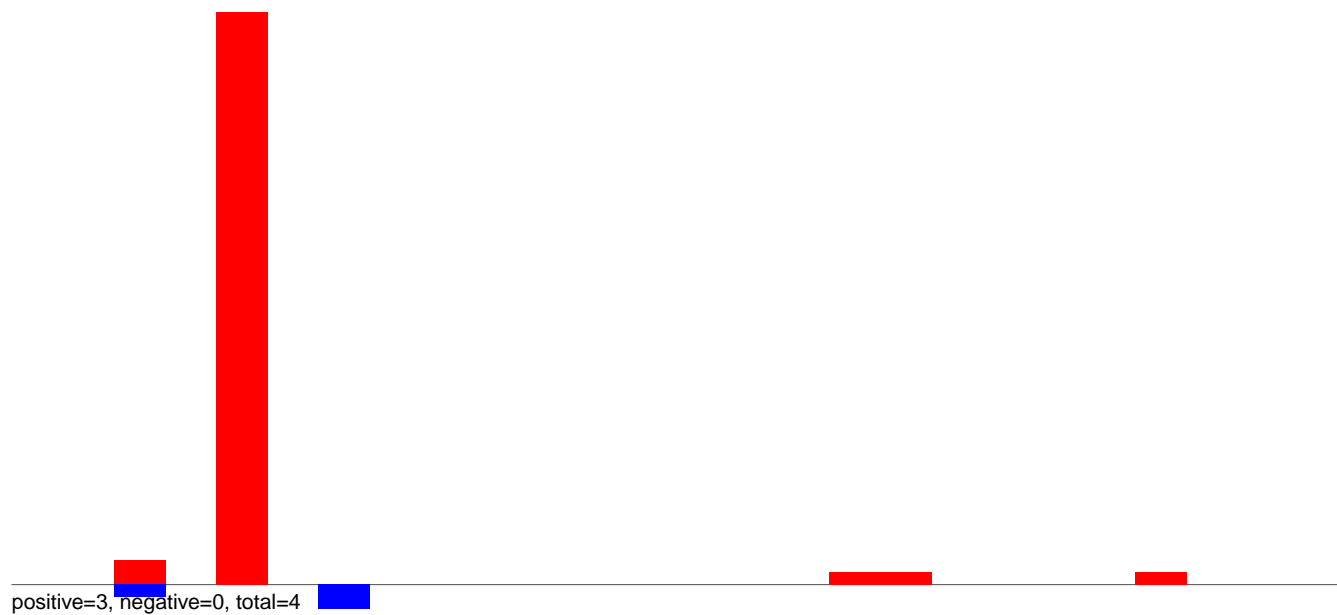


AeAlbo_Embryo0.1day_CT.rep

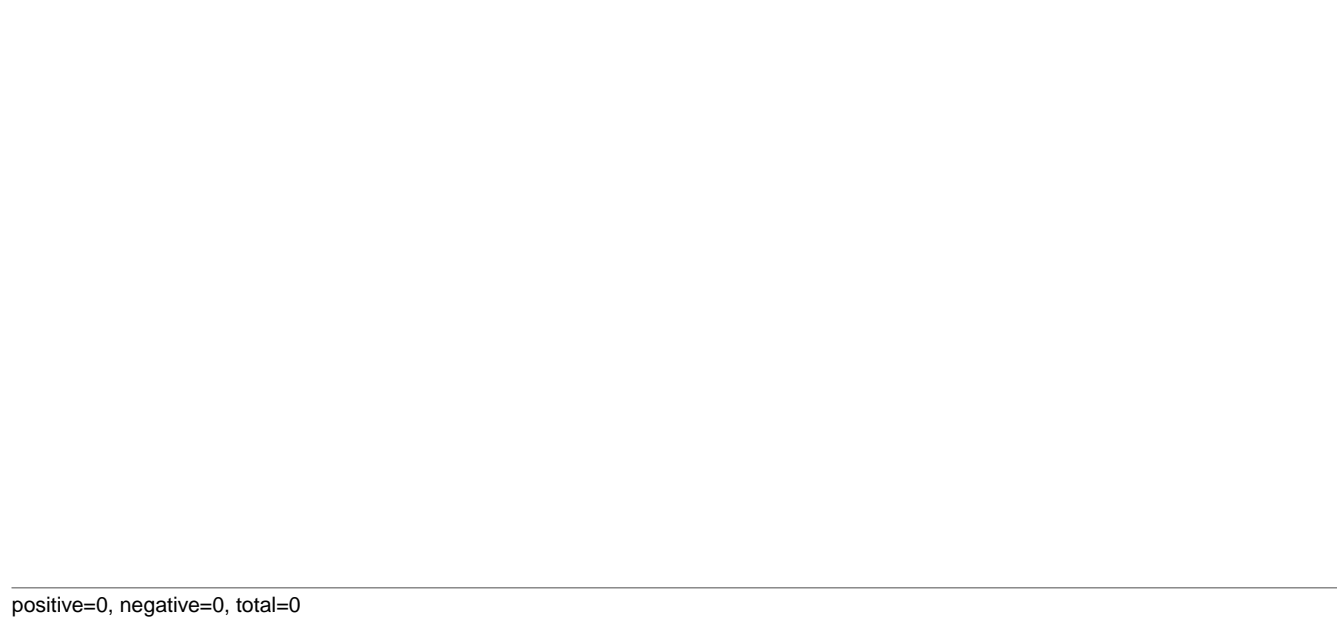


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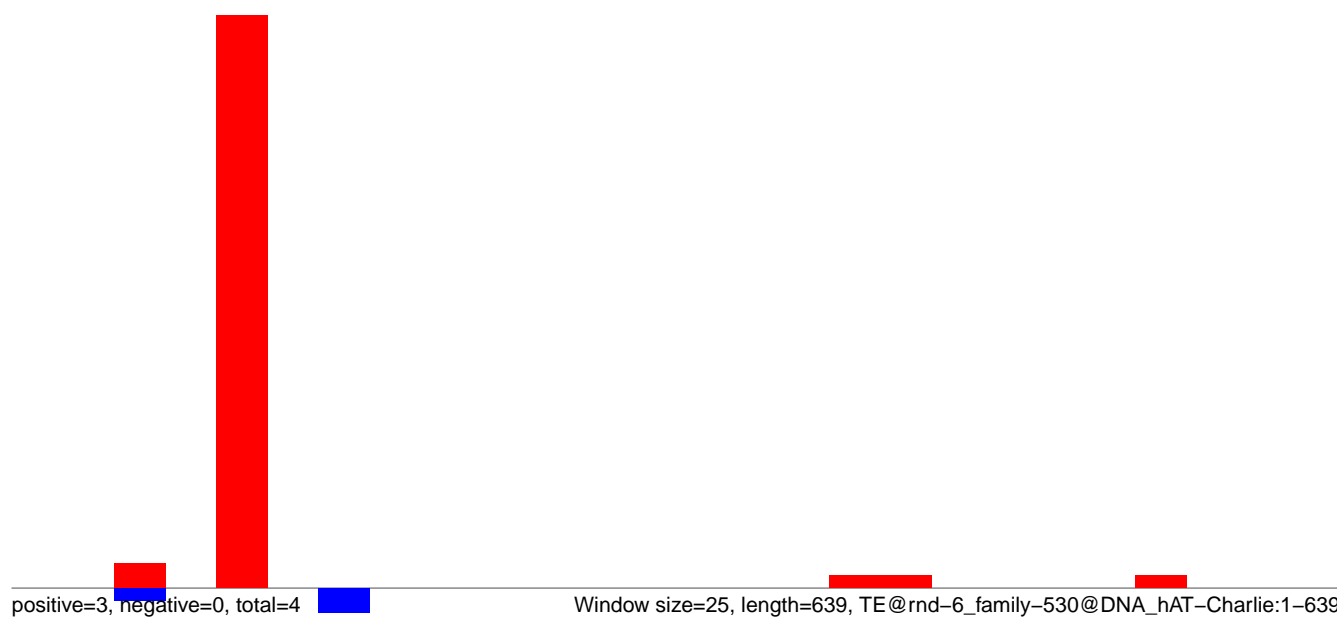
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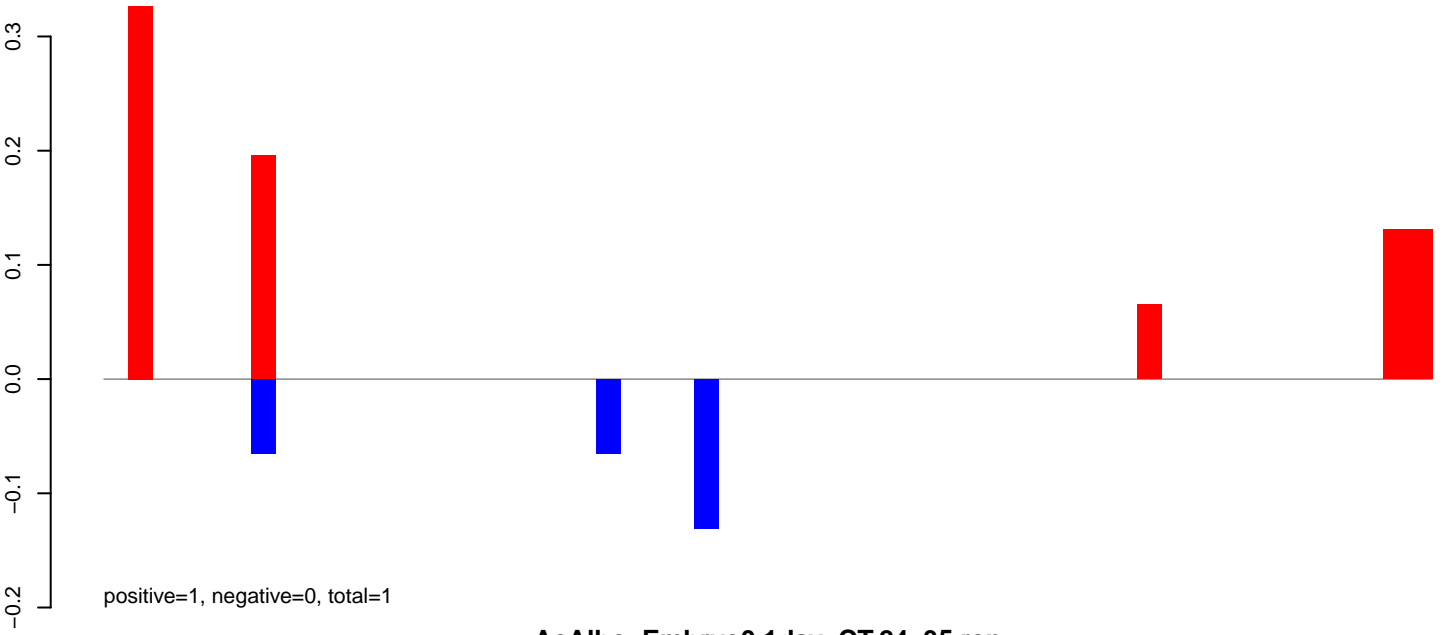
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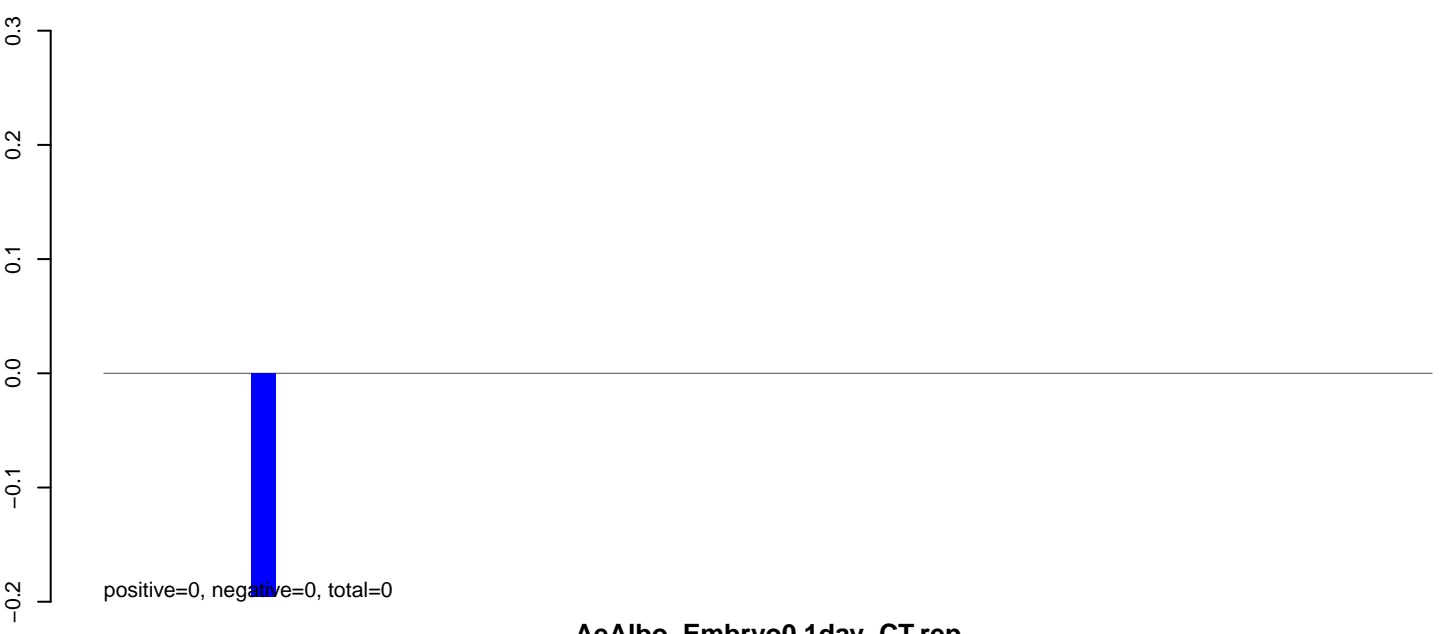
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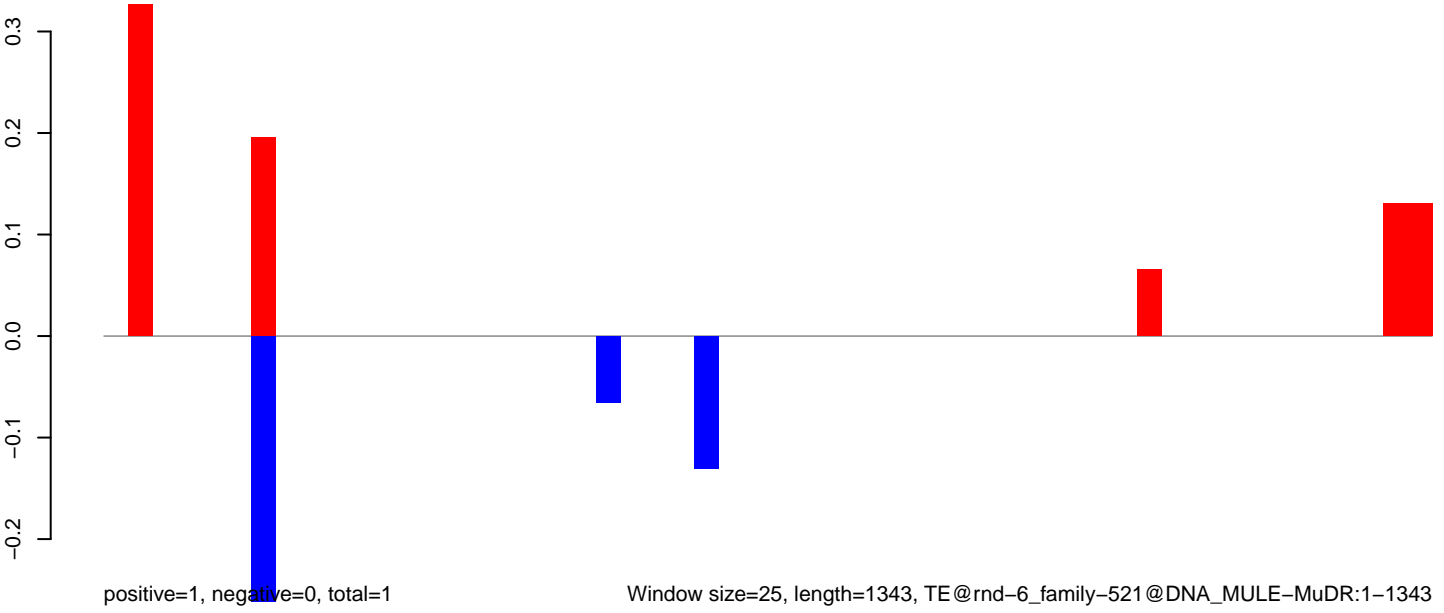
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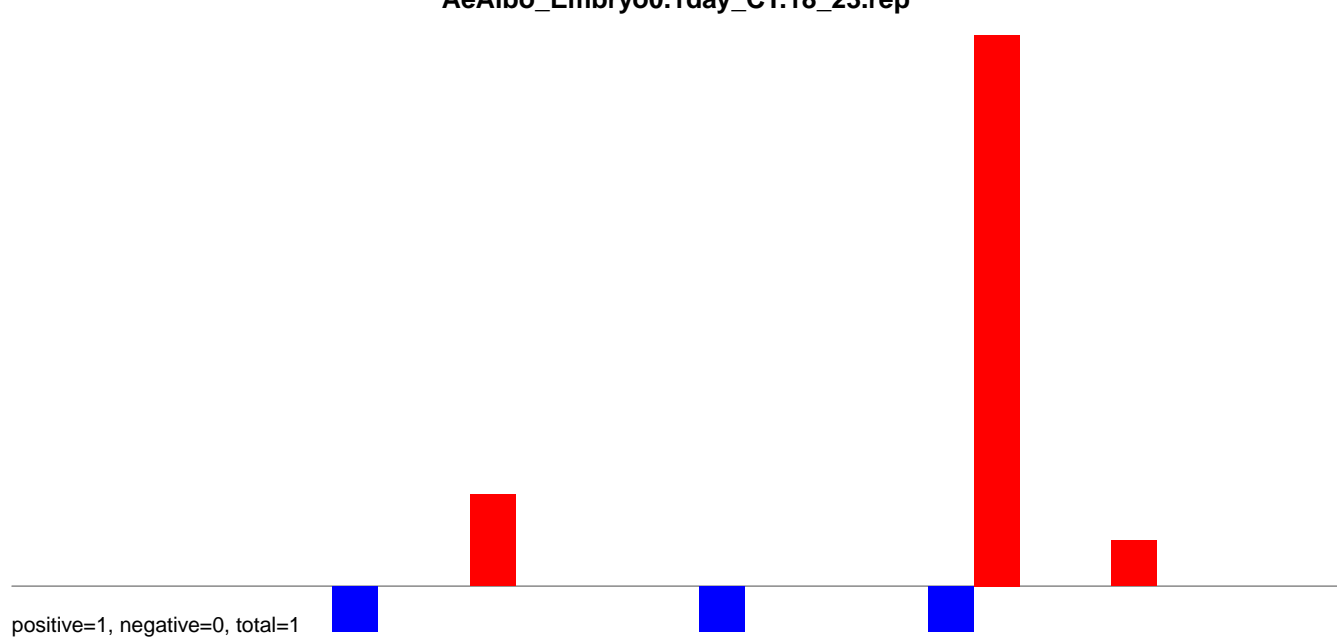
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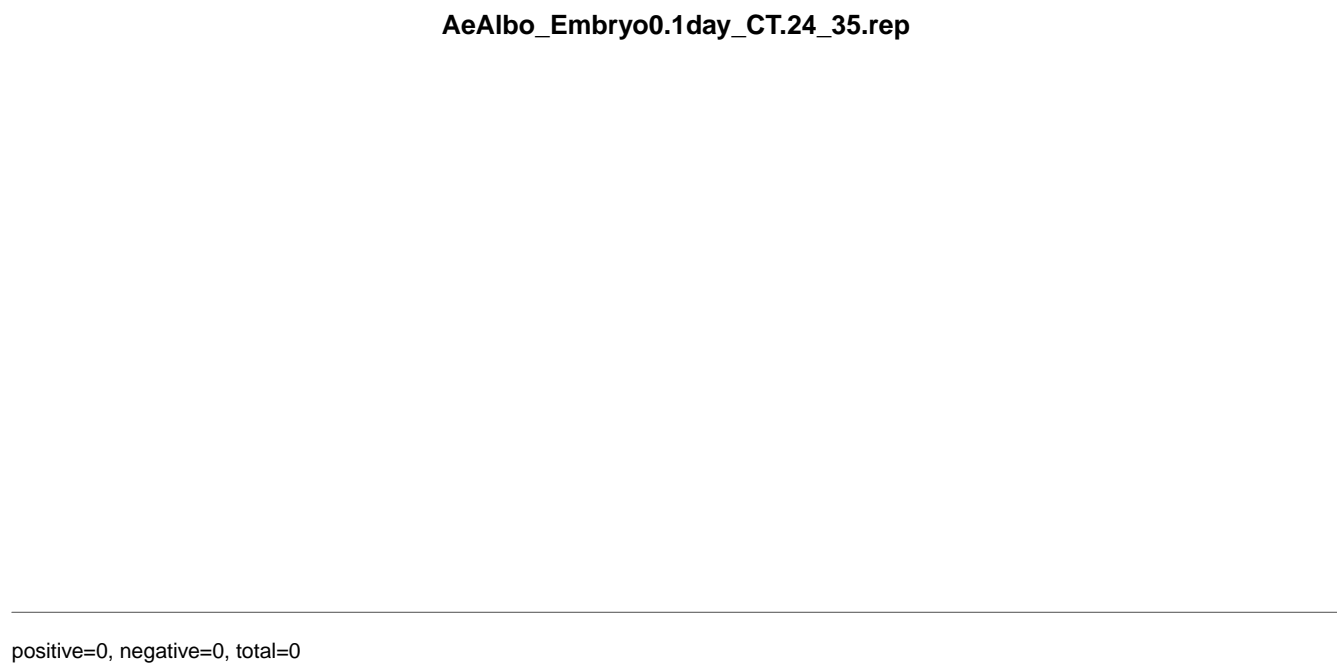
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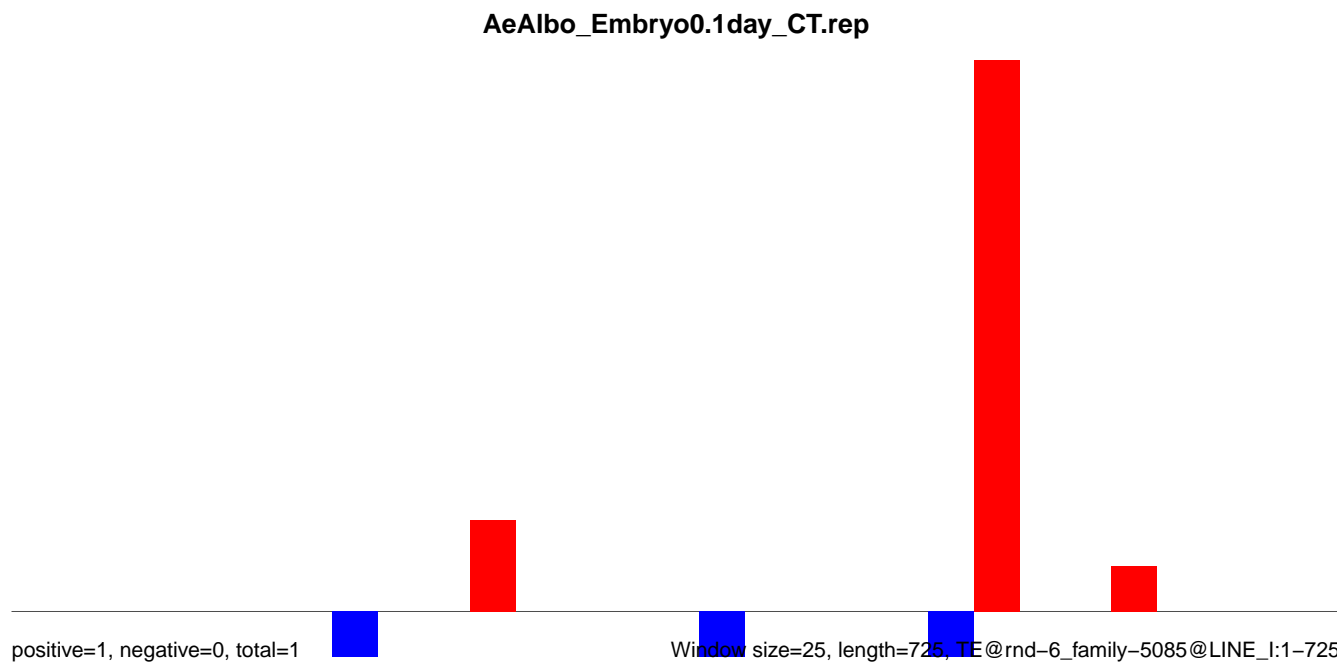
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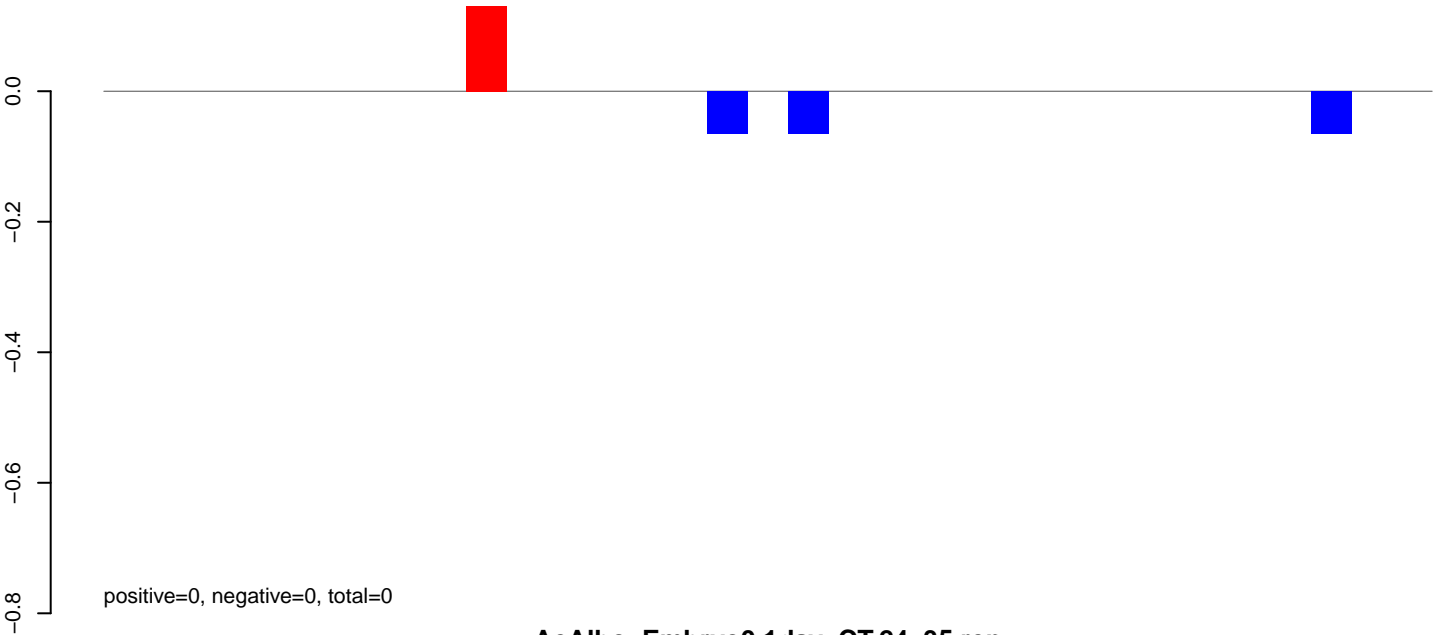
AeAlbo_Embryo0.1day_CT.24_35.rep



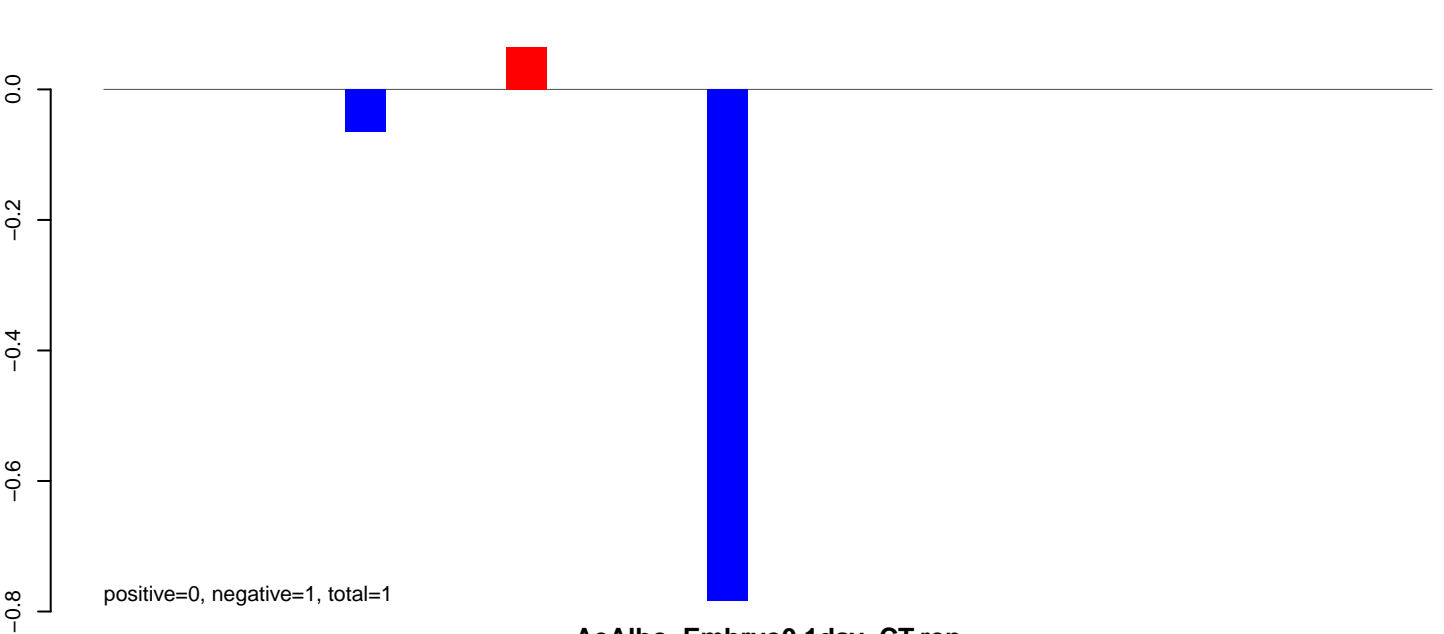
AeAlbo_Embryo0.1day_CT.rep



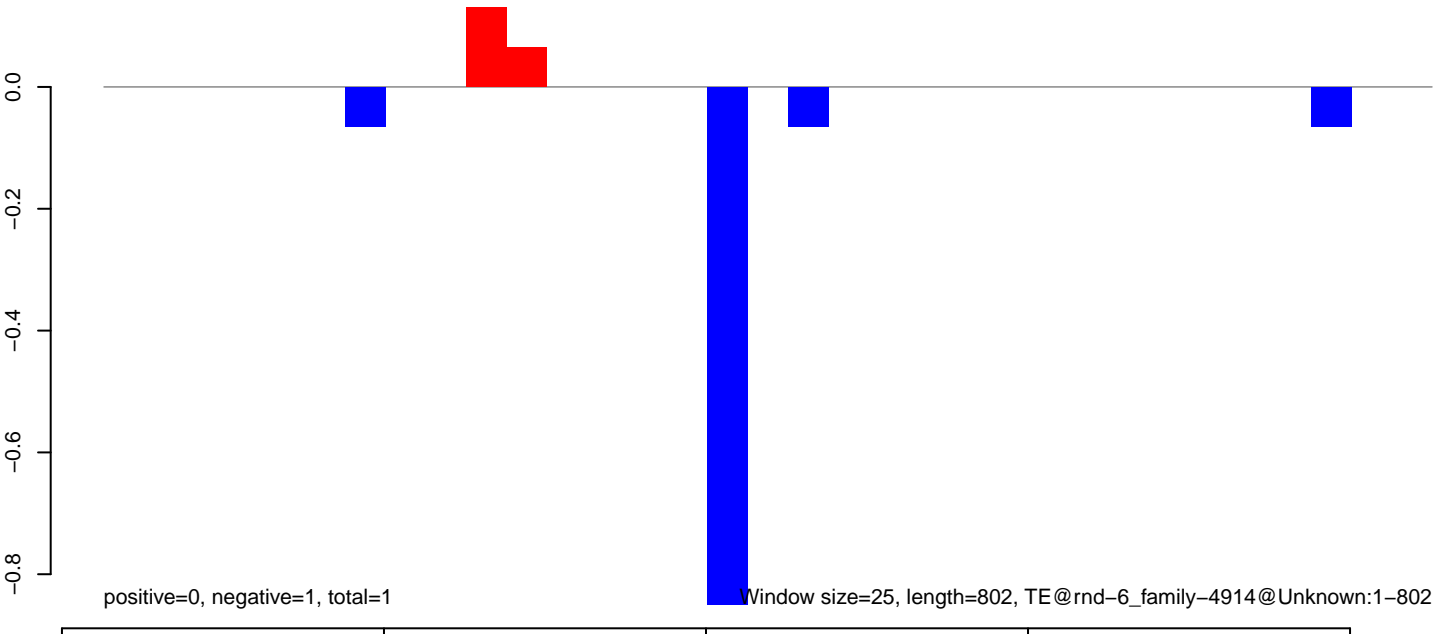
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AeAlbo_Embryo0.1day_CT.24_35.rep

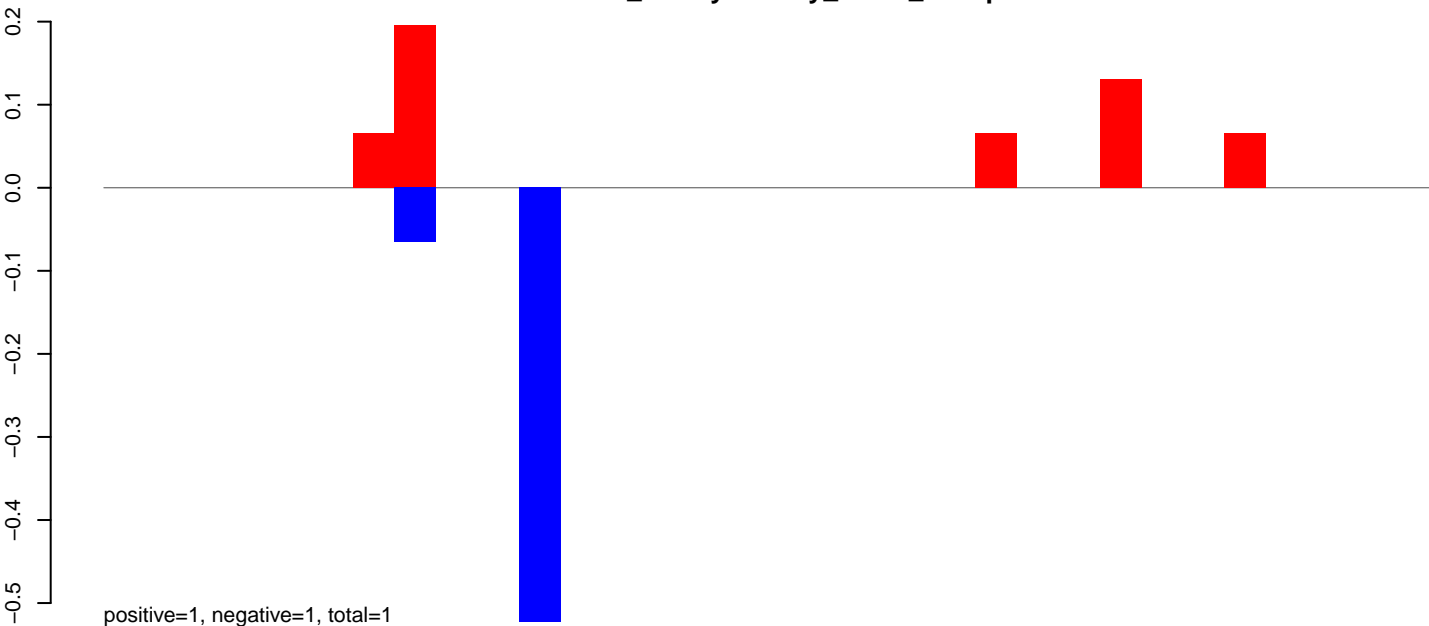


AeAlbo_Embryo0.1day_CT.rep



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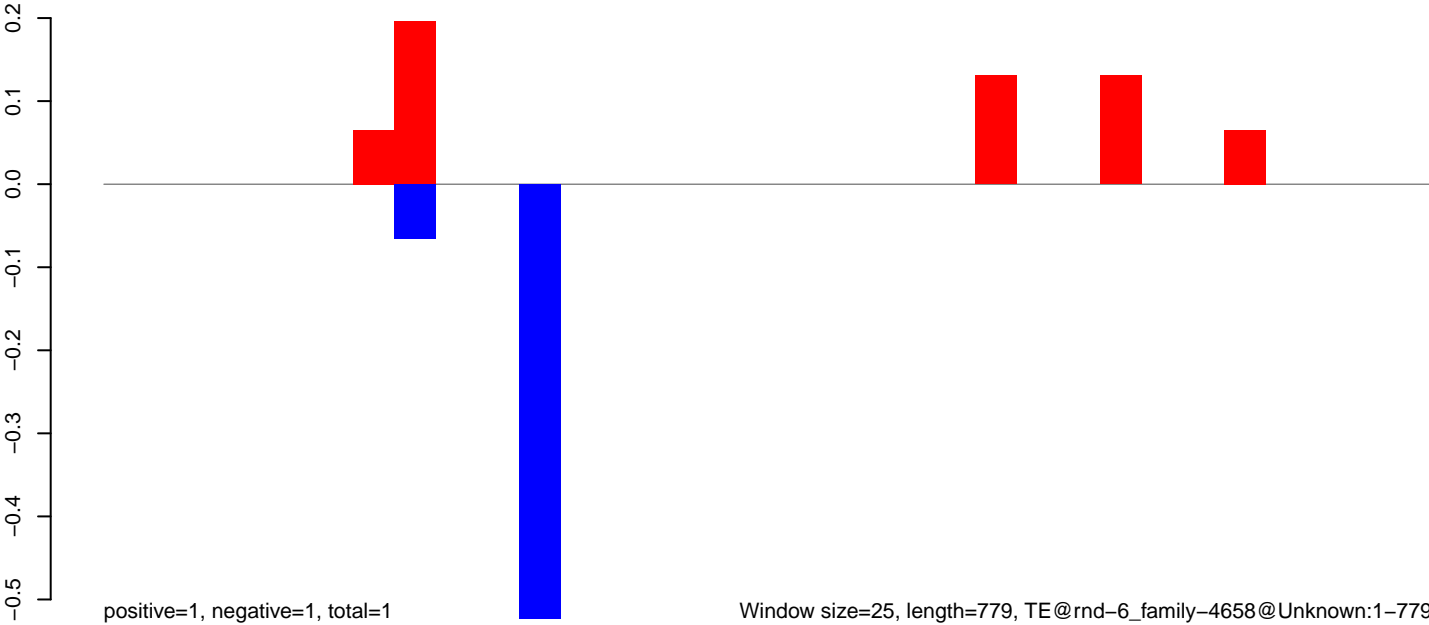
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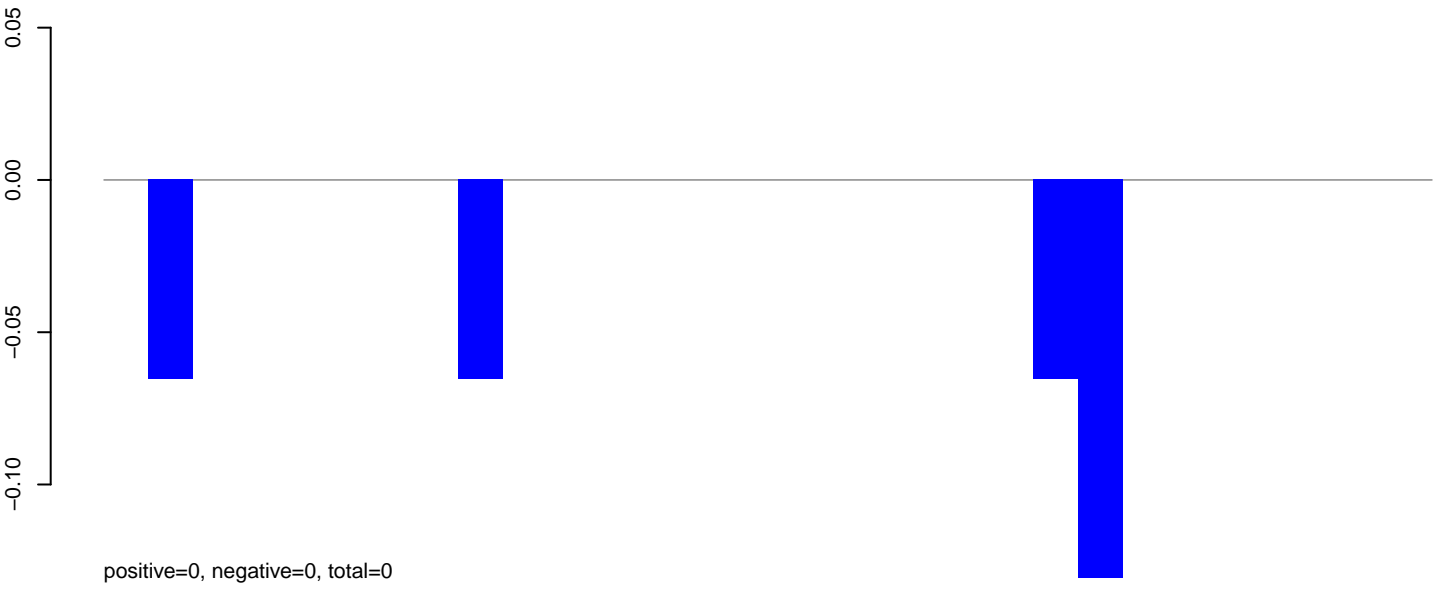
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AeAlbo_Embryo0.1day_CT.rep



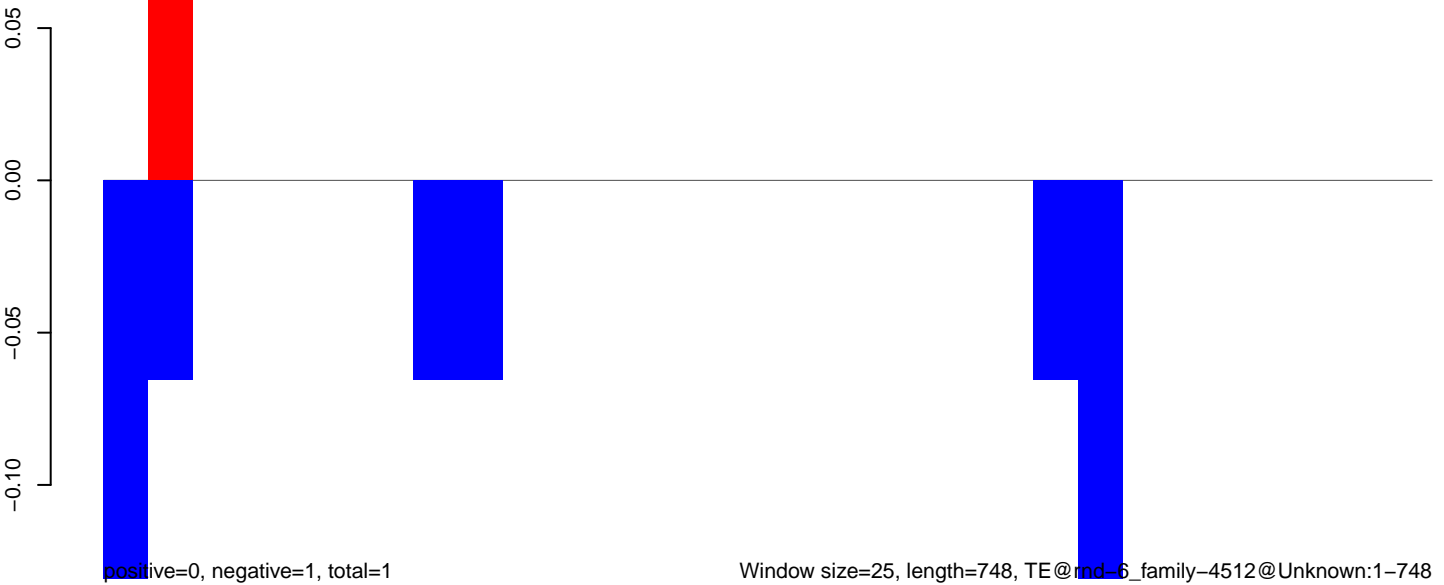
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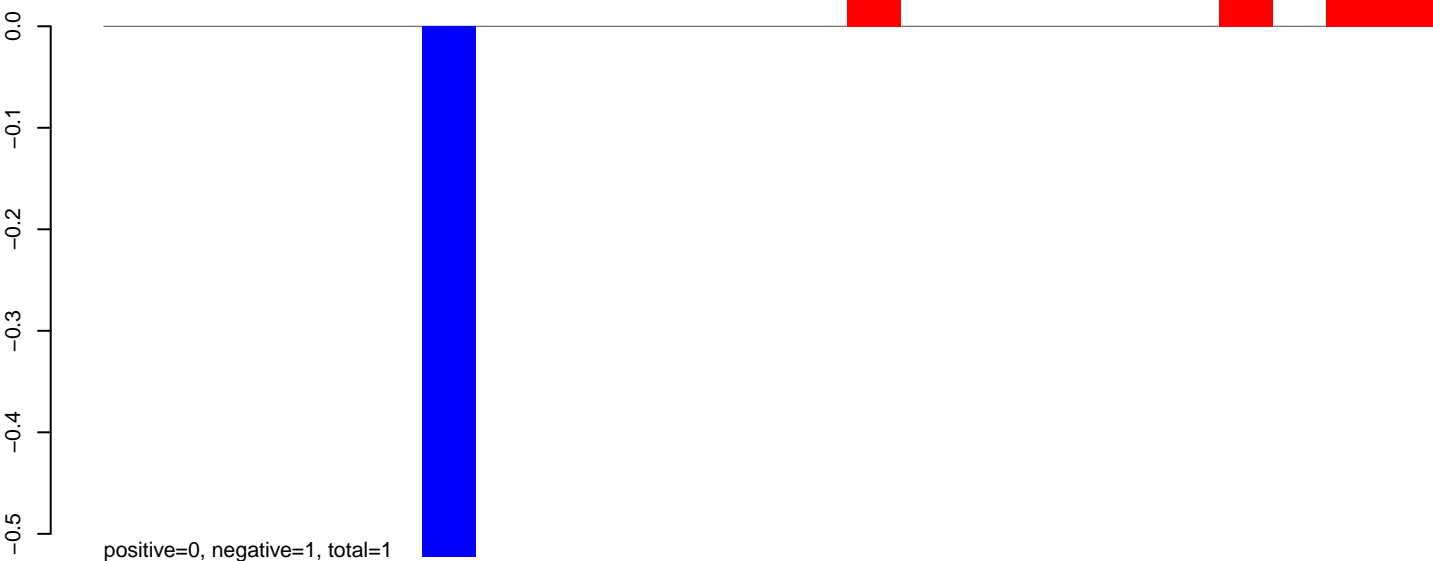
AeAlbo_Embryo0.1day_CT.24_35.rep



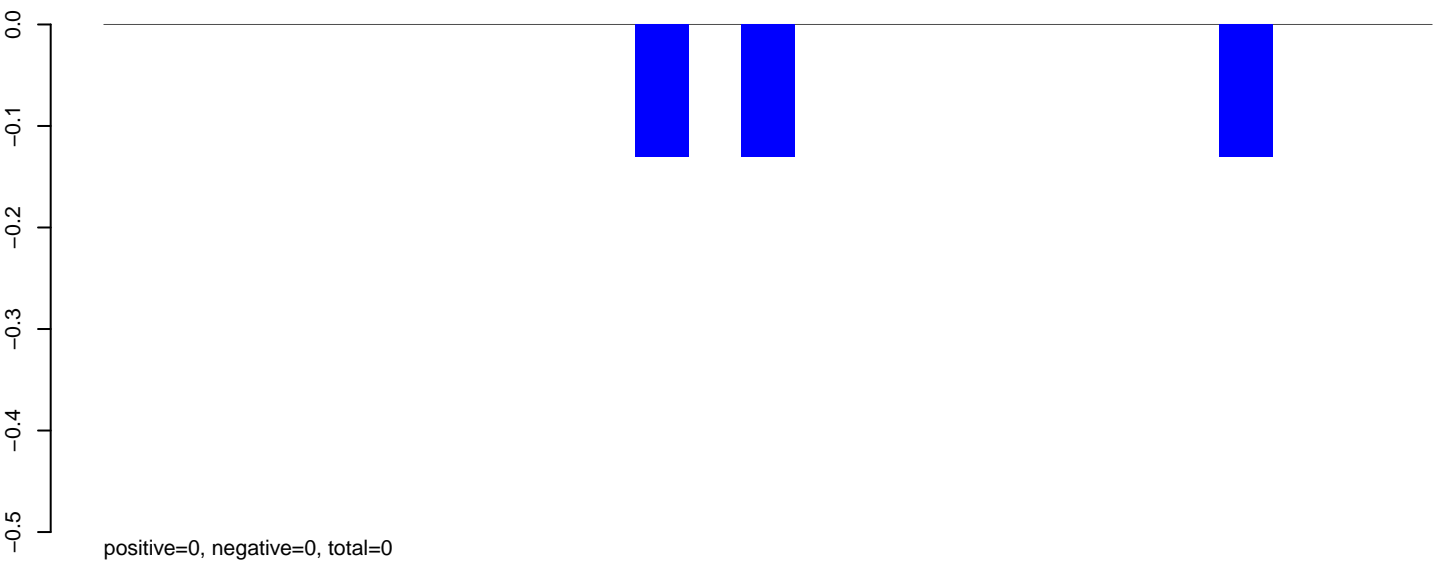
AeAlbo_Embryo0.1day_CT.rep



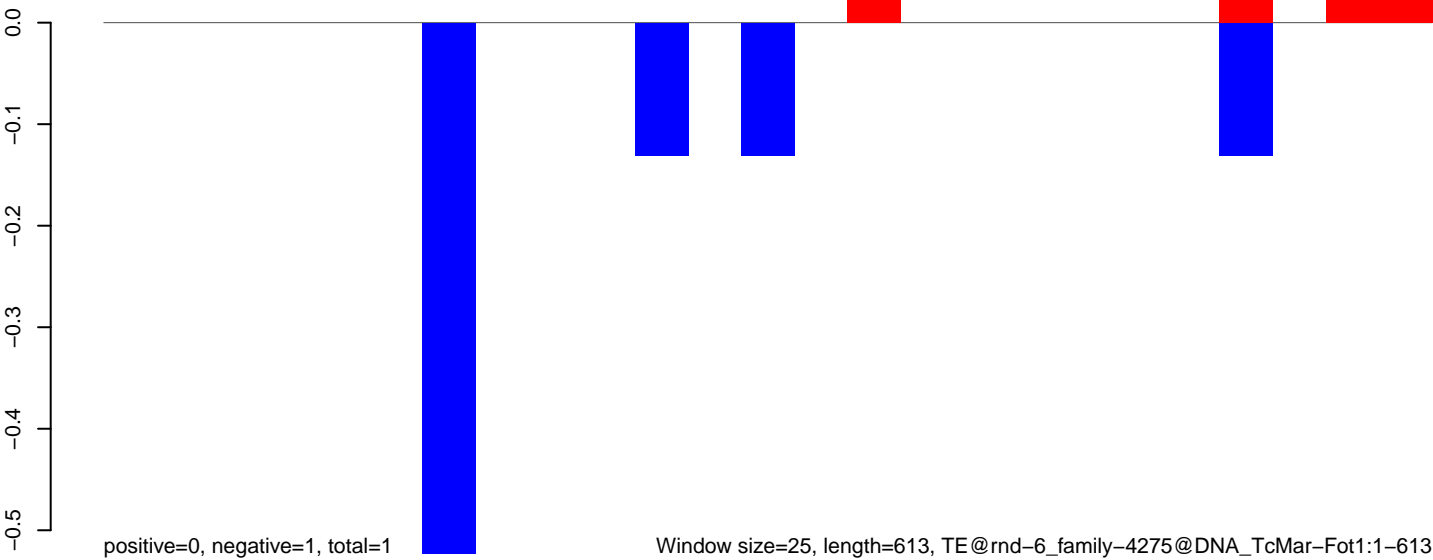
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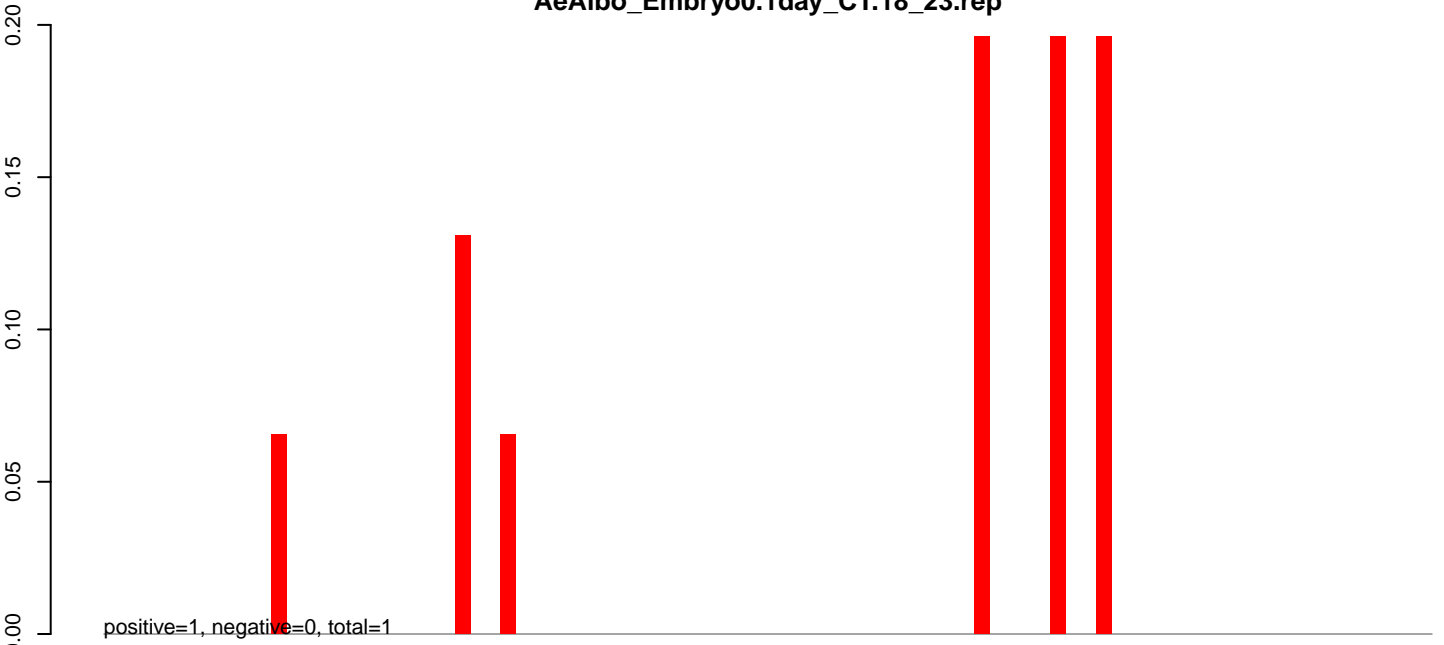
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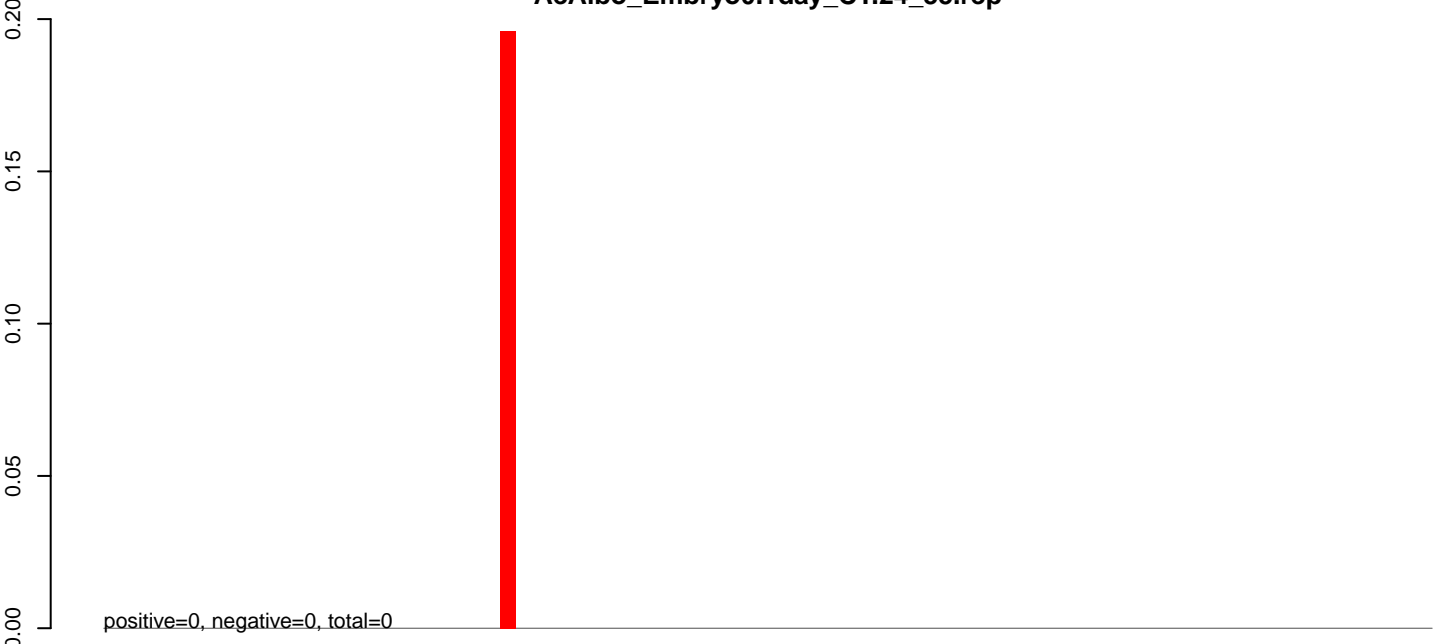
AeAlbo_Embryo0.1day_CT.rep



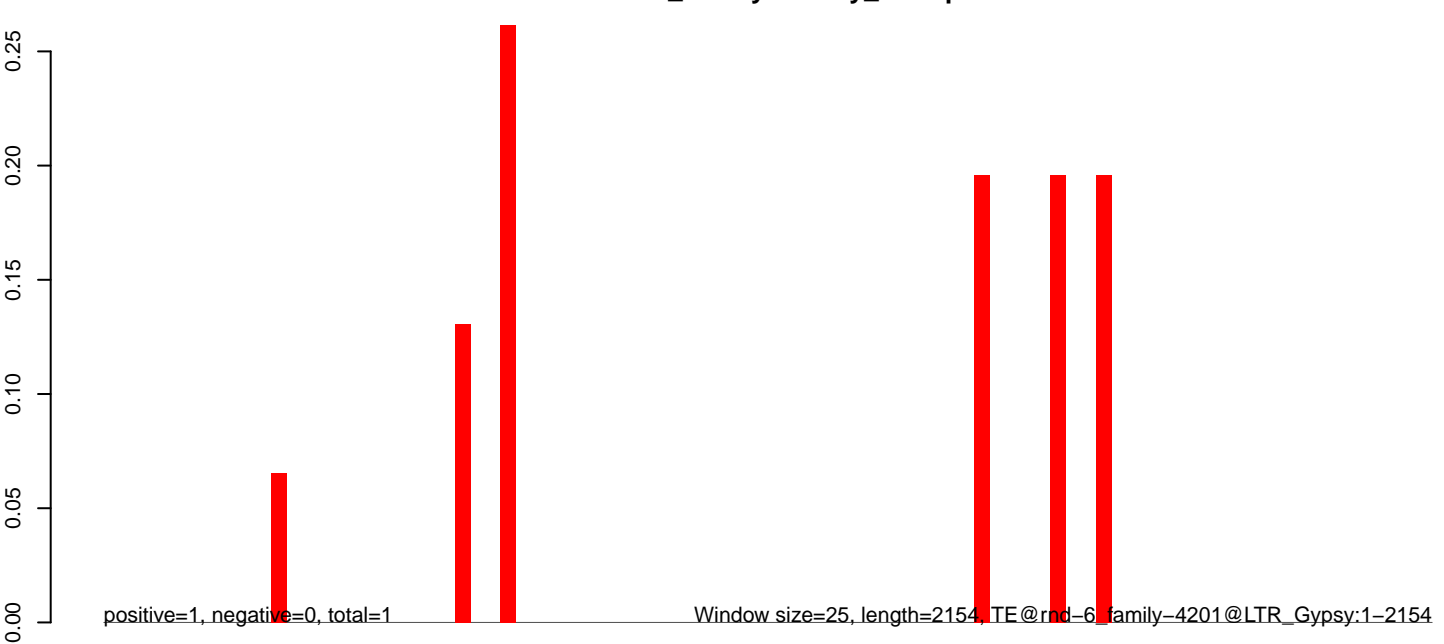
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AeAlbo_Embryo0.1day_CT.24_35.rep



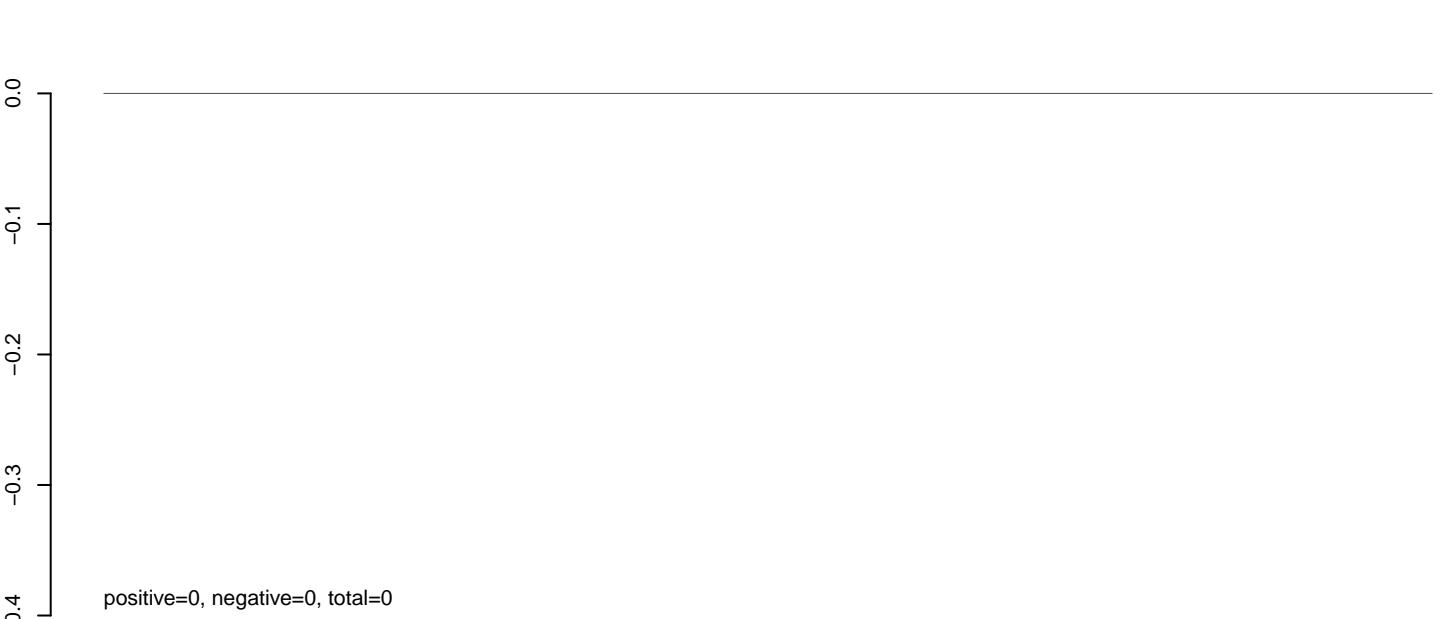
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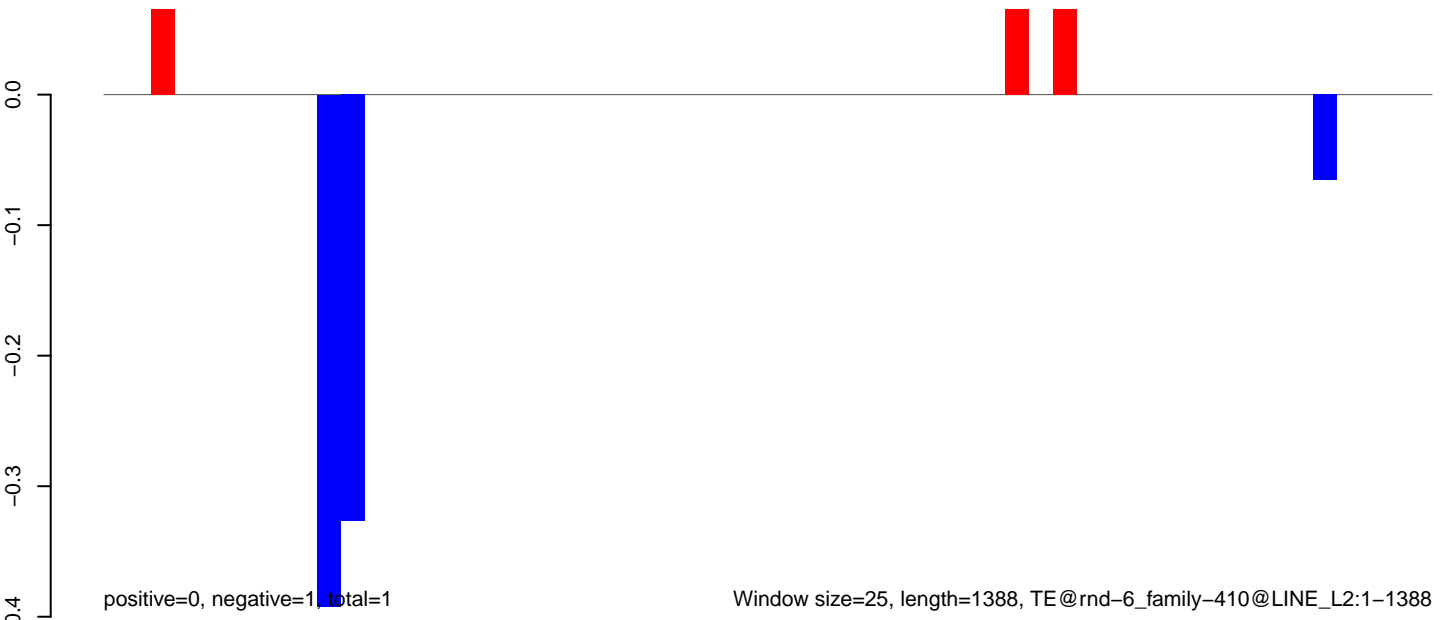
AeAlbo_Embryo0.1day_CT.18_23.rep



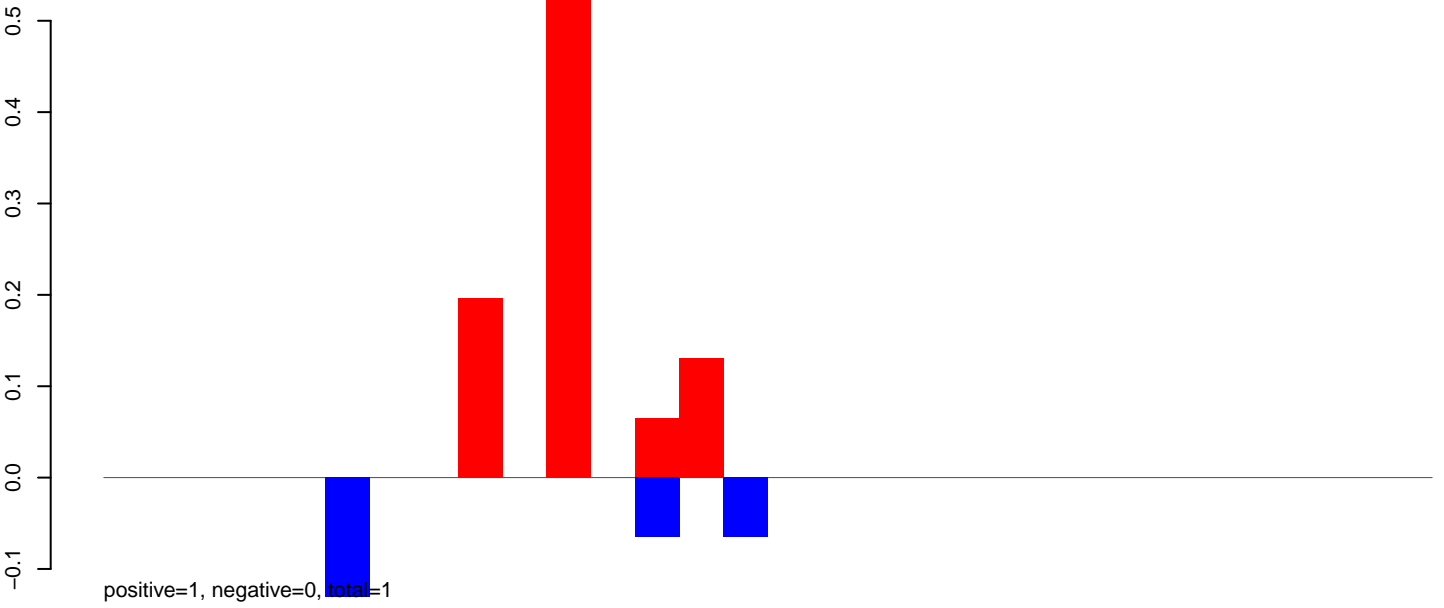
AeAlbo_Embryo0.1day_CT.24_35.rep



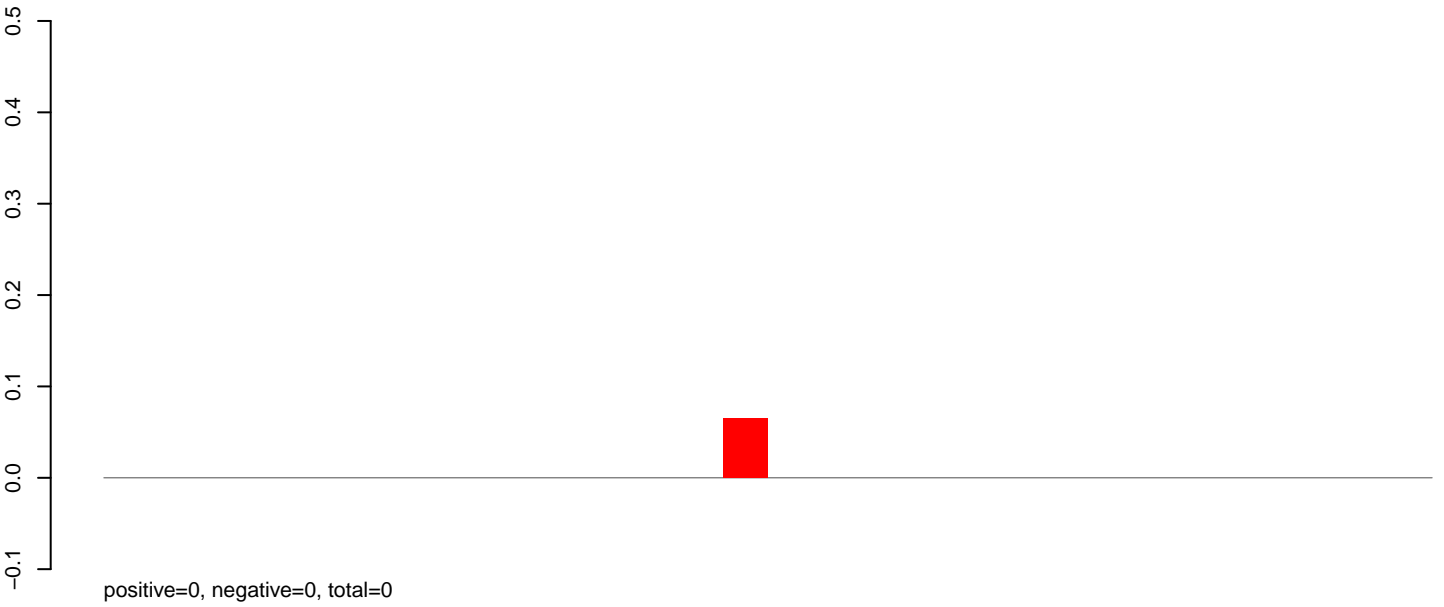
AeAlbo_Embryo0.1day_CT.rep



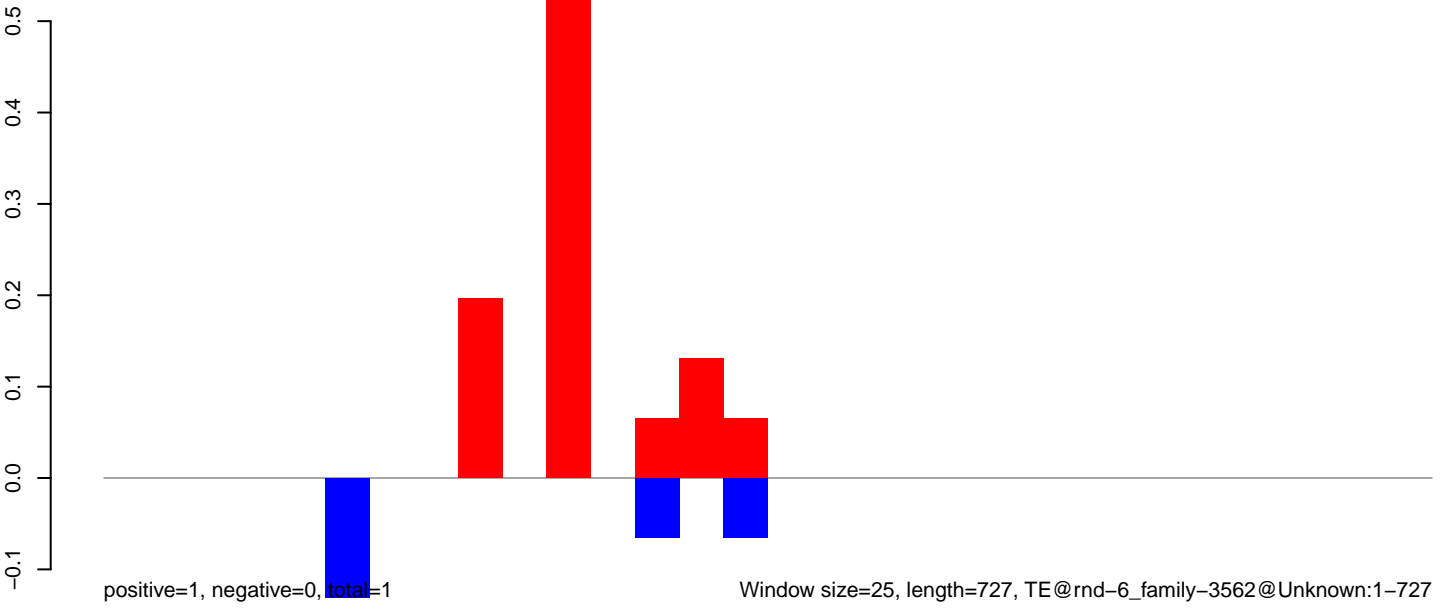
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

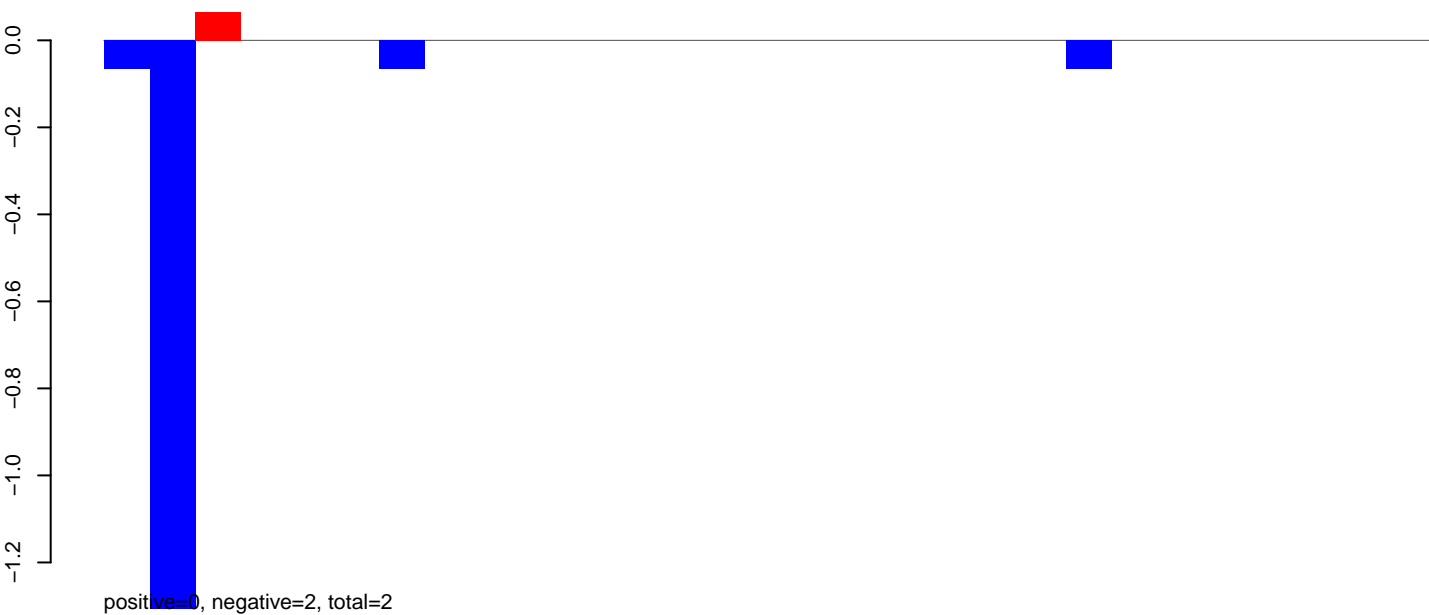


AeAlbo_Embryo0.1day_CT.rep

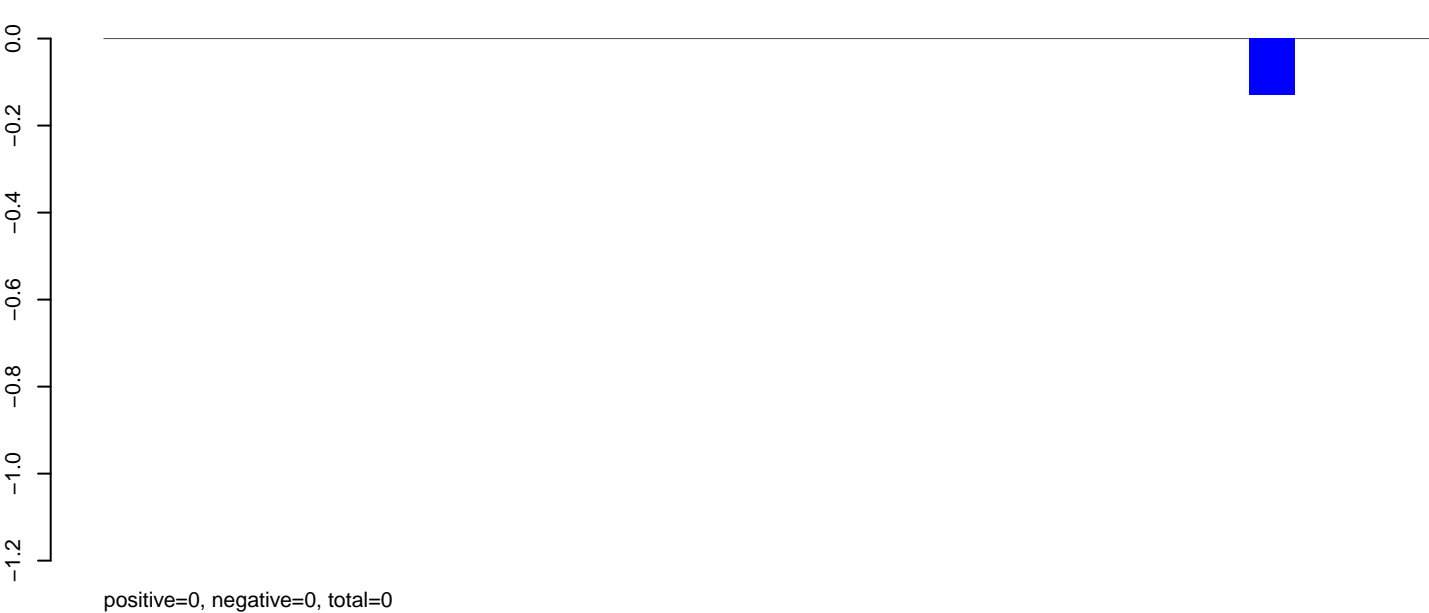


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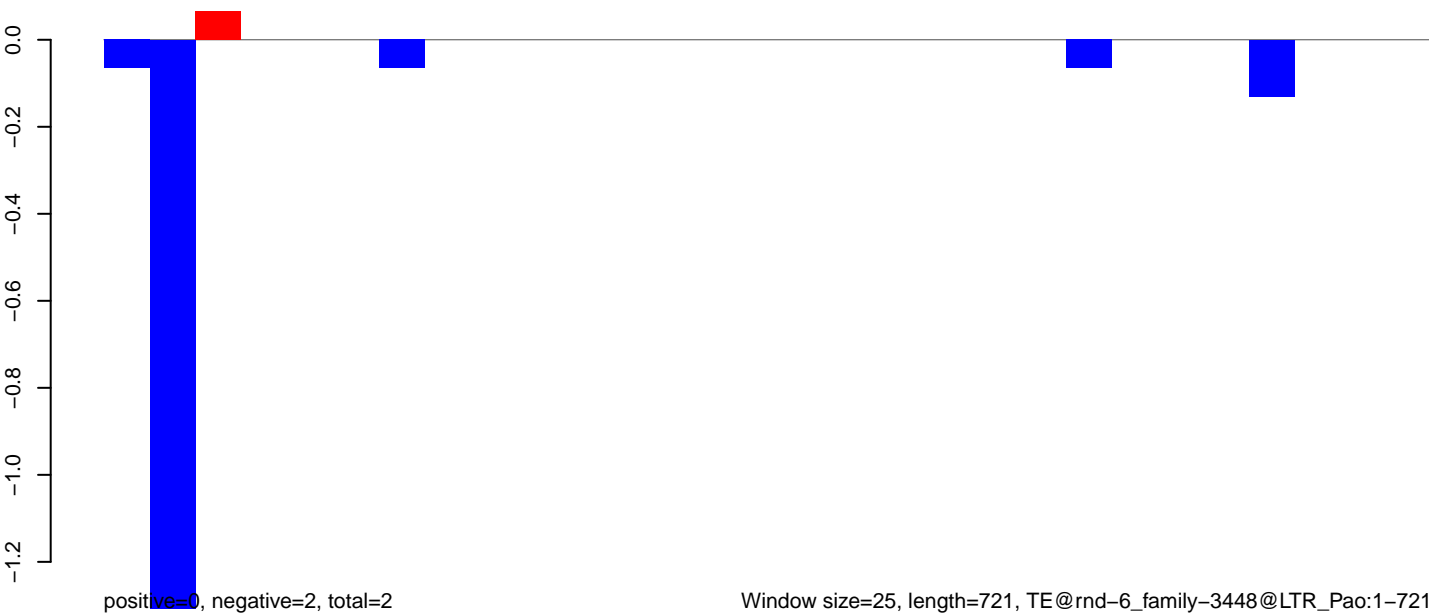
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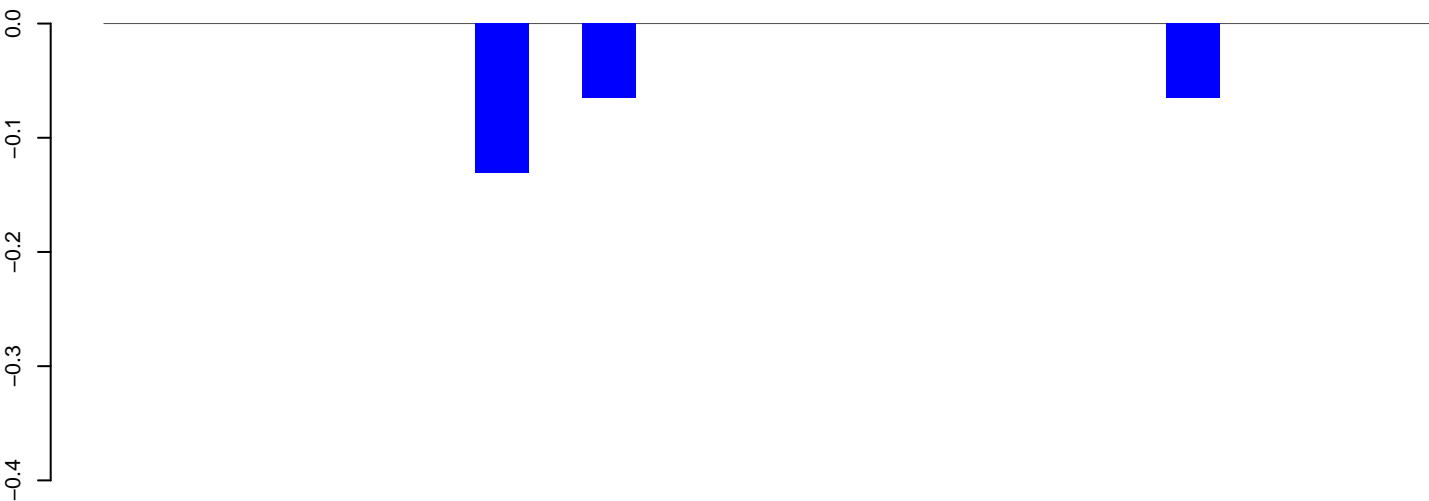
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AeAlbo_Embryo0.1day_CT.rep

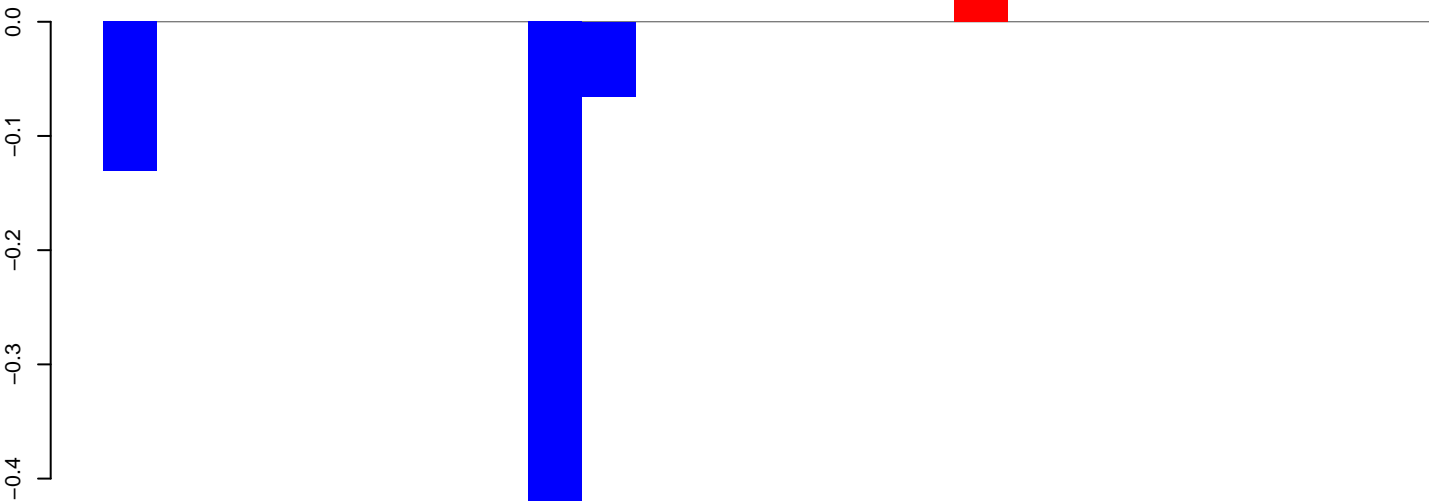


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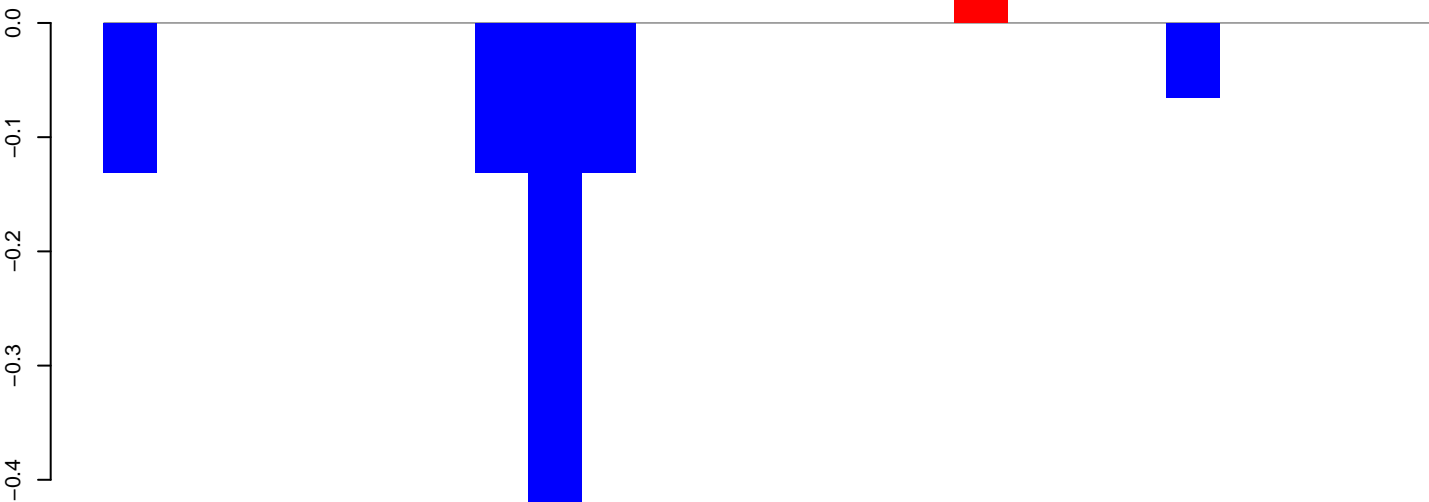
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=1, total=1

AeAlbo_Embryo0.1day_CT.rep

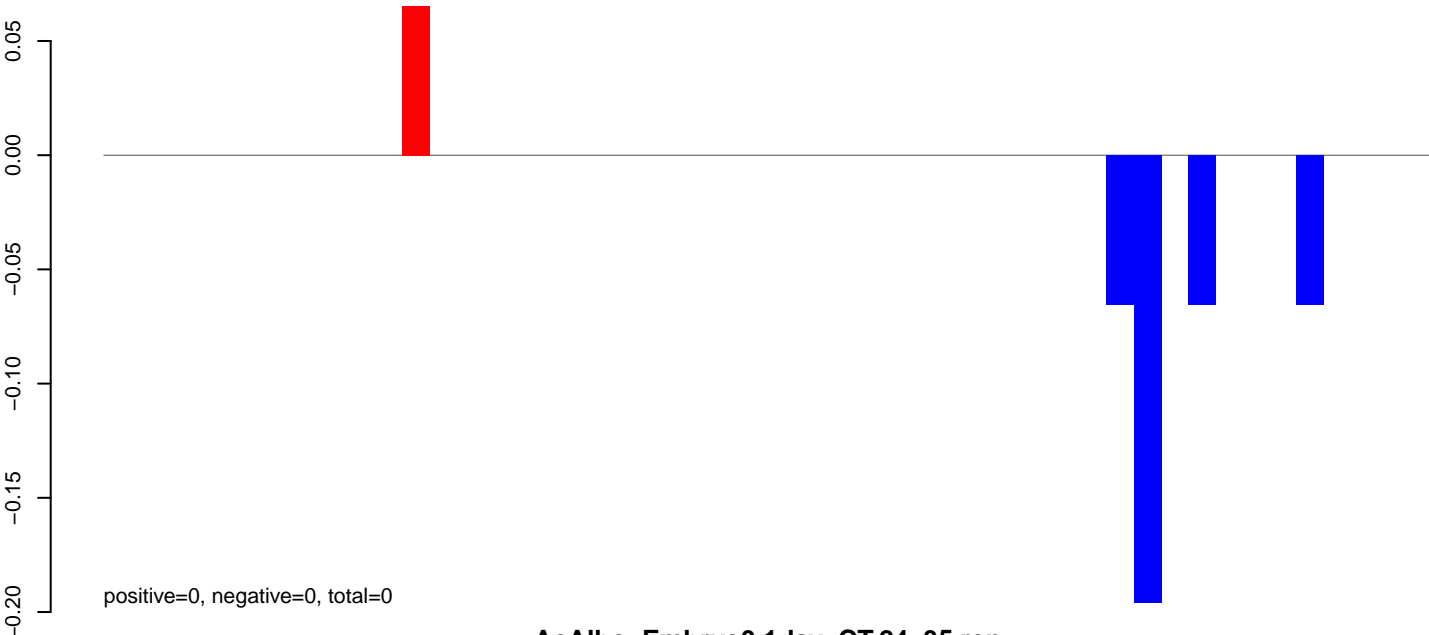


positive=0, negative=1, total=1

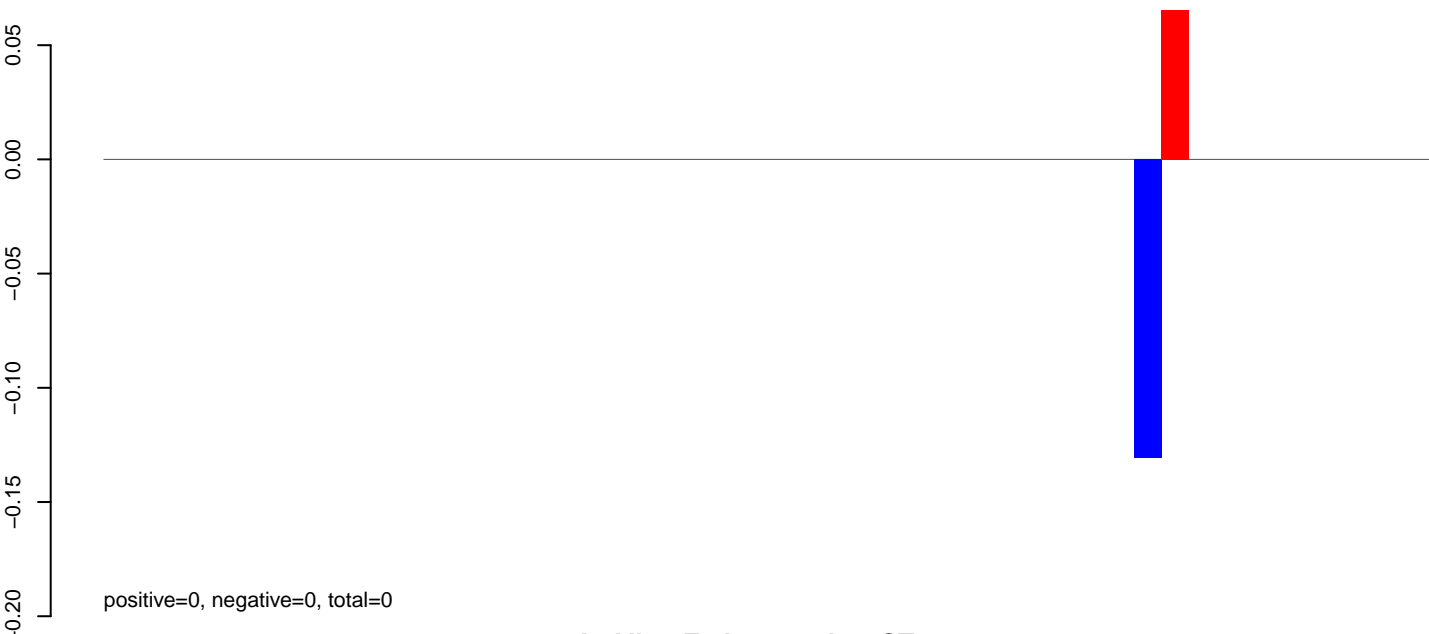
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AeAlbo_Embryo0.1day_CT.18_23.rep



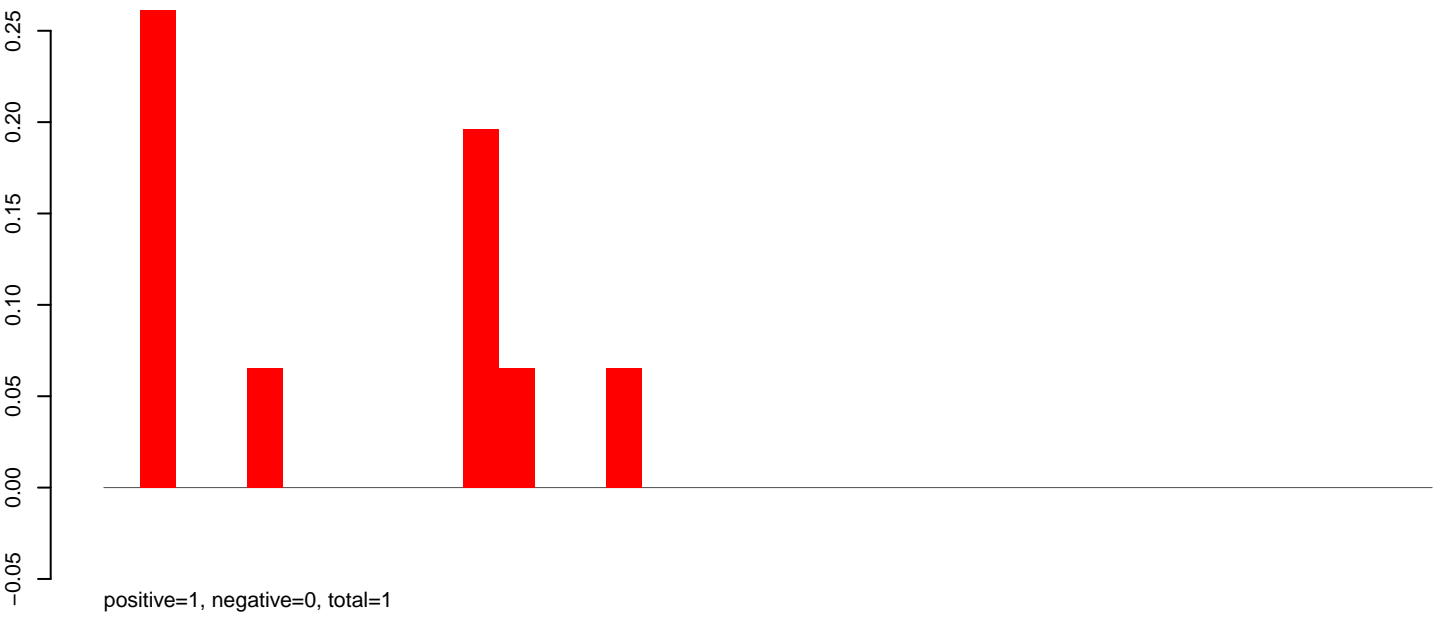
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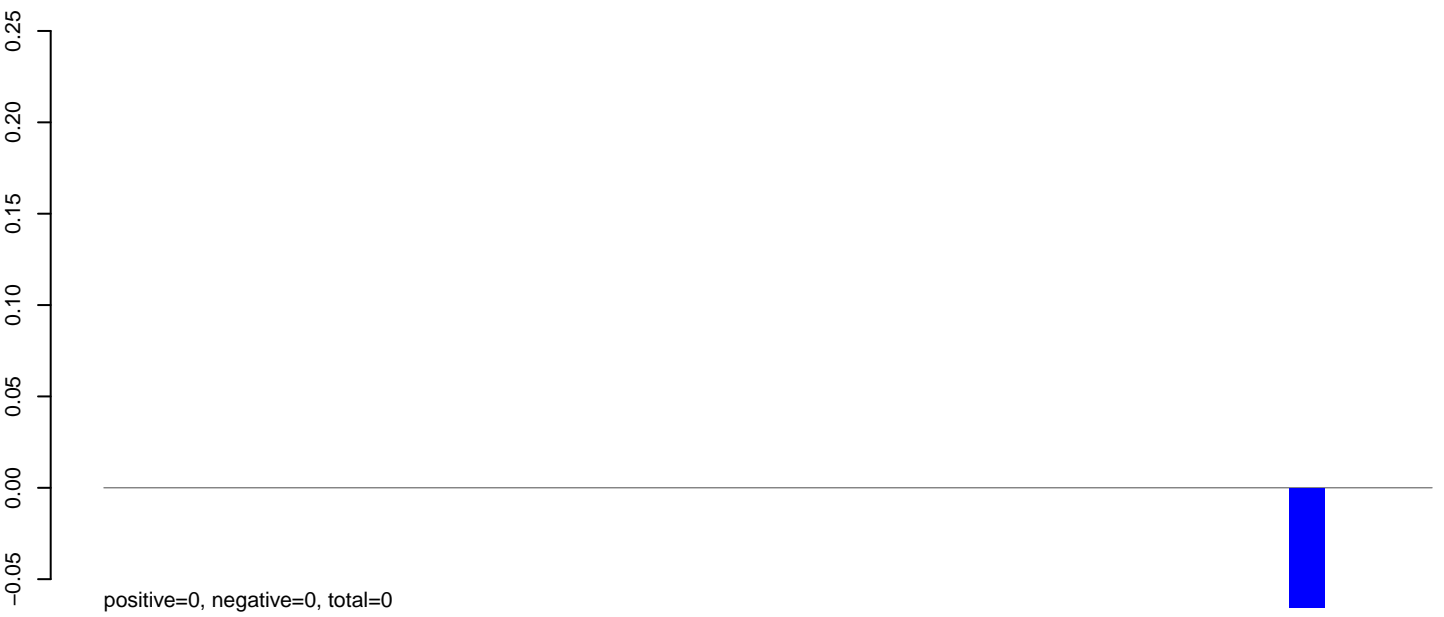
AeAlbo_Embryo0.1day_CT.rep



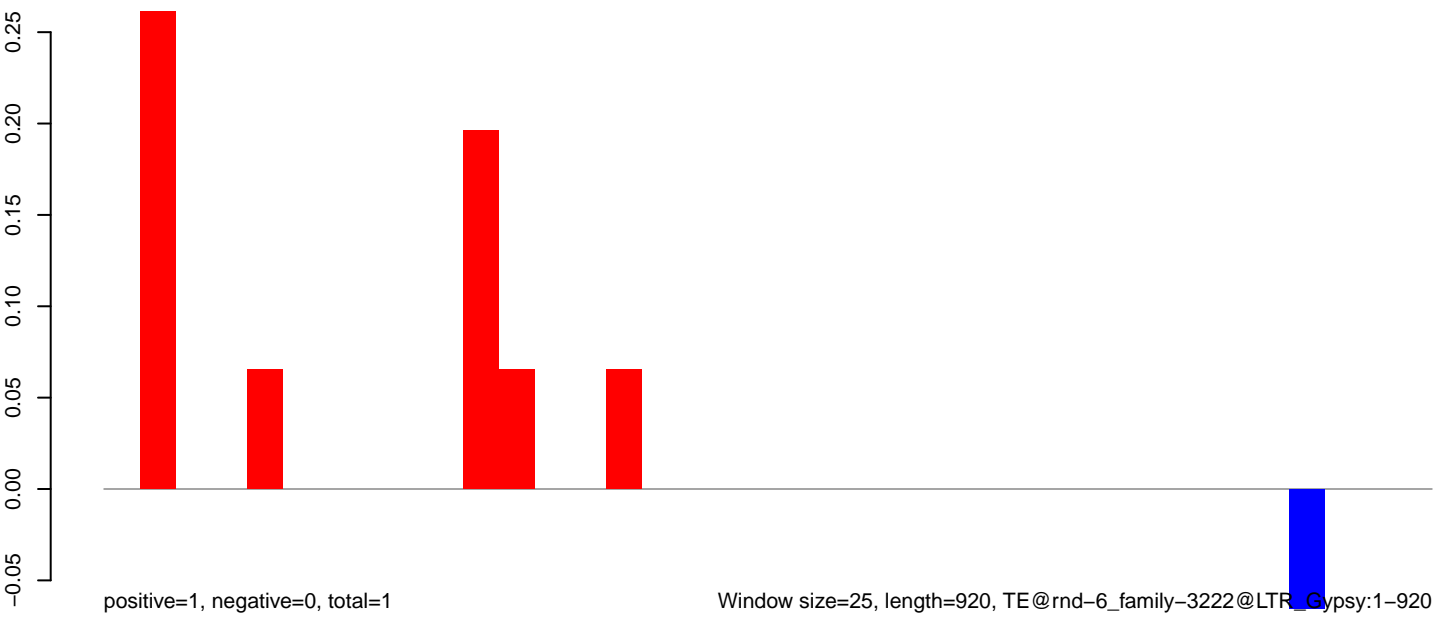
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=920, TE@rnd-6_family-3222@LTR_Gypsy:1-920

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AeAlbo_Embryo0.1day_CT.18_23.rep



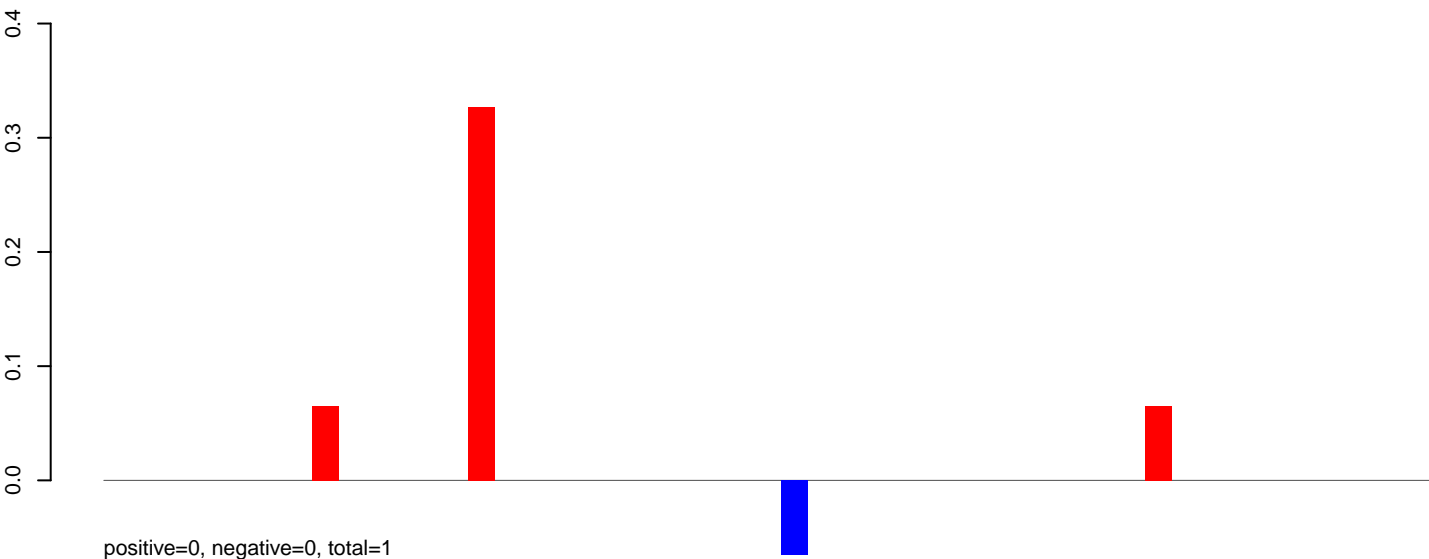
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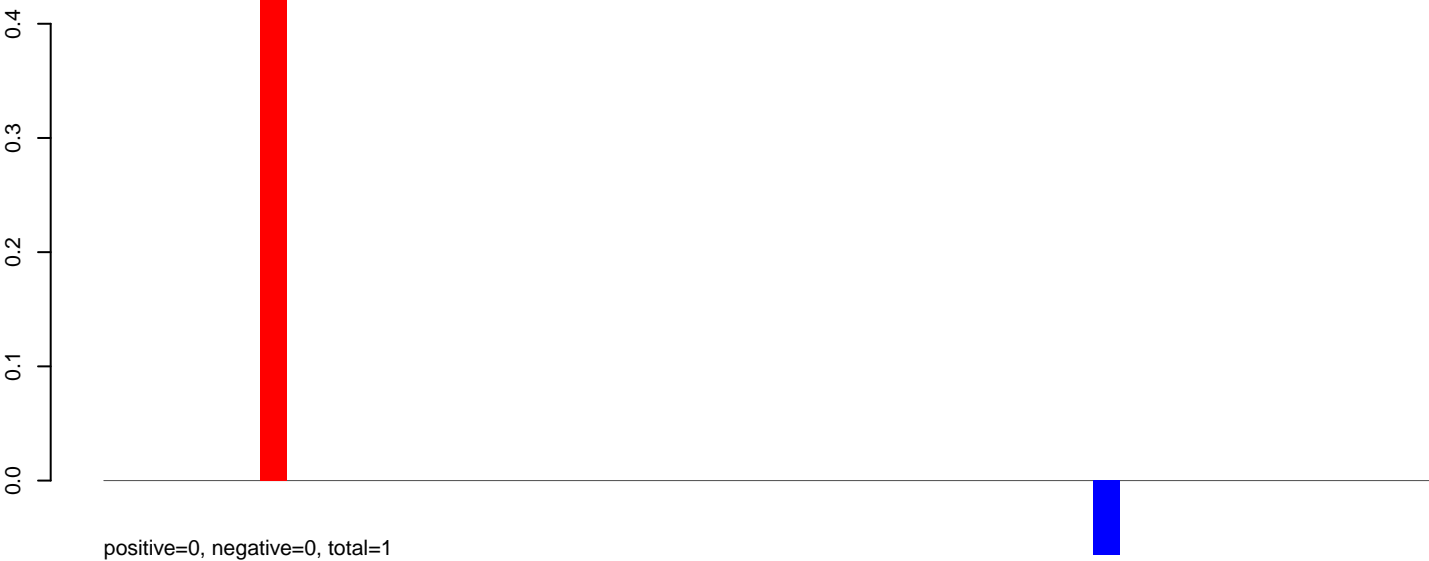
AeAlbo_Embryo0.1day_CT.rep



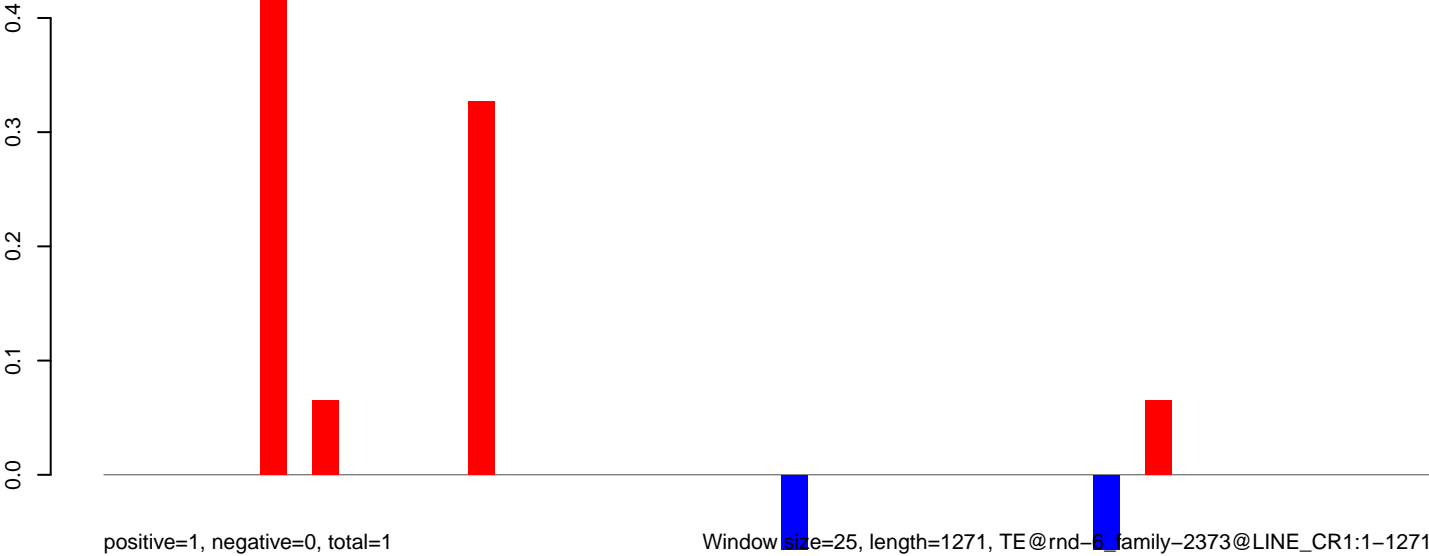
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



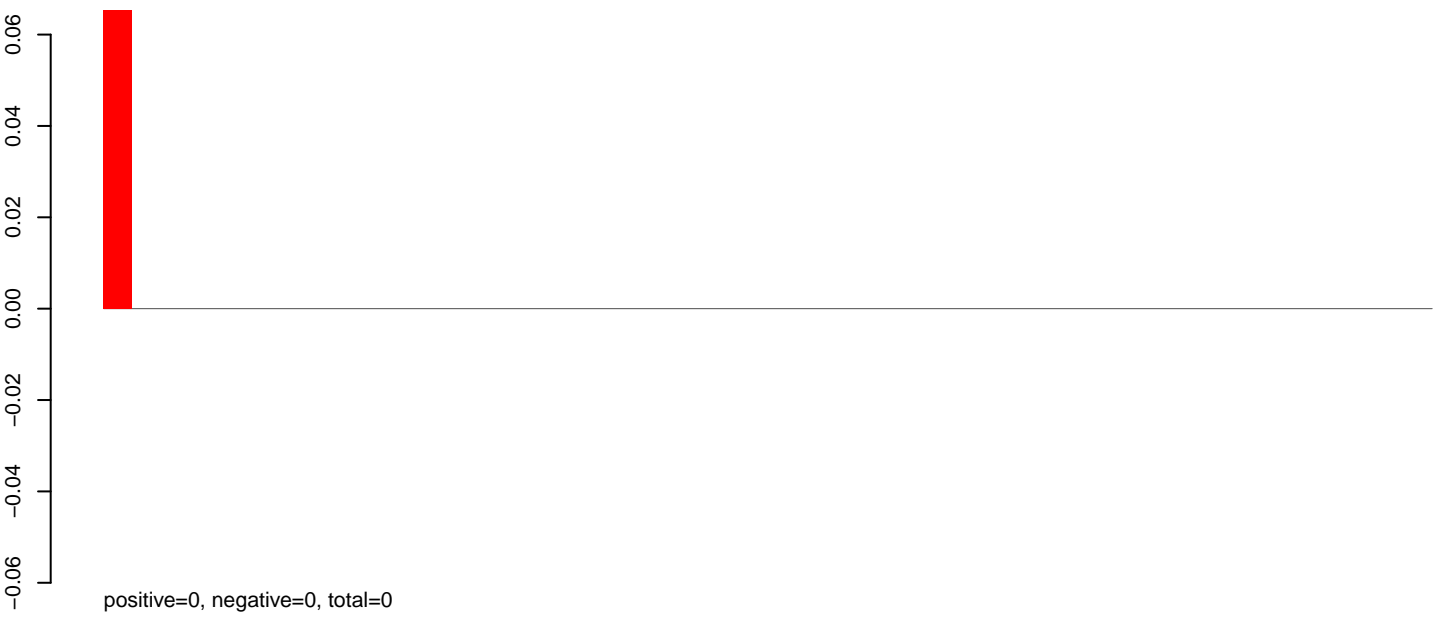
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AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

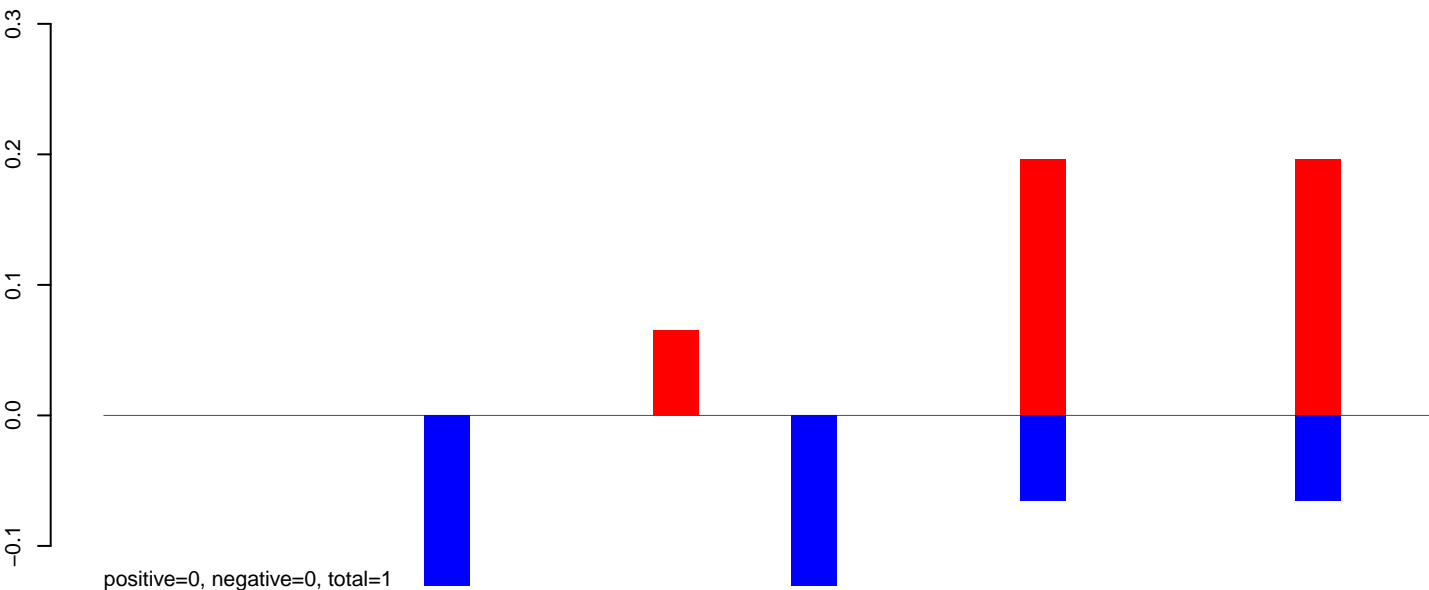


AeAlbo_Embryo0.1day_CT.rep

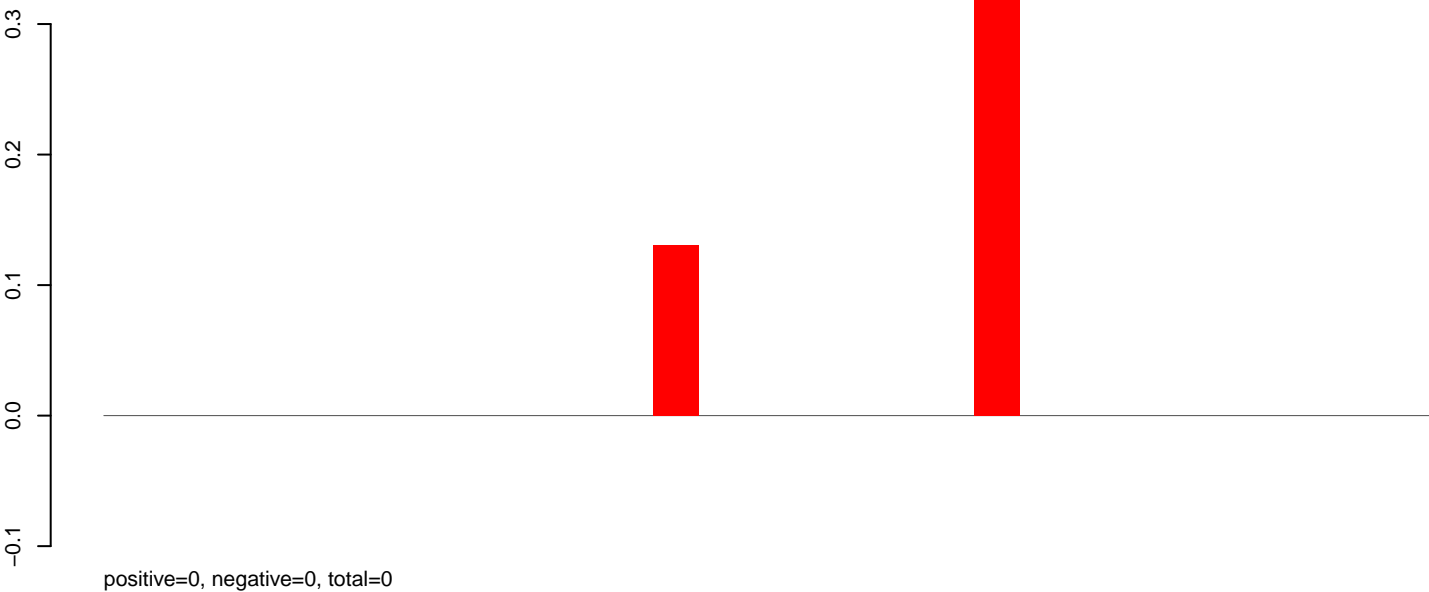


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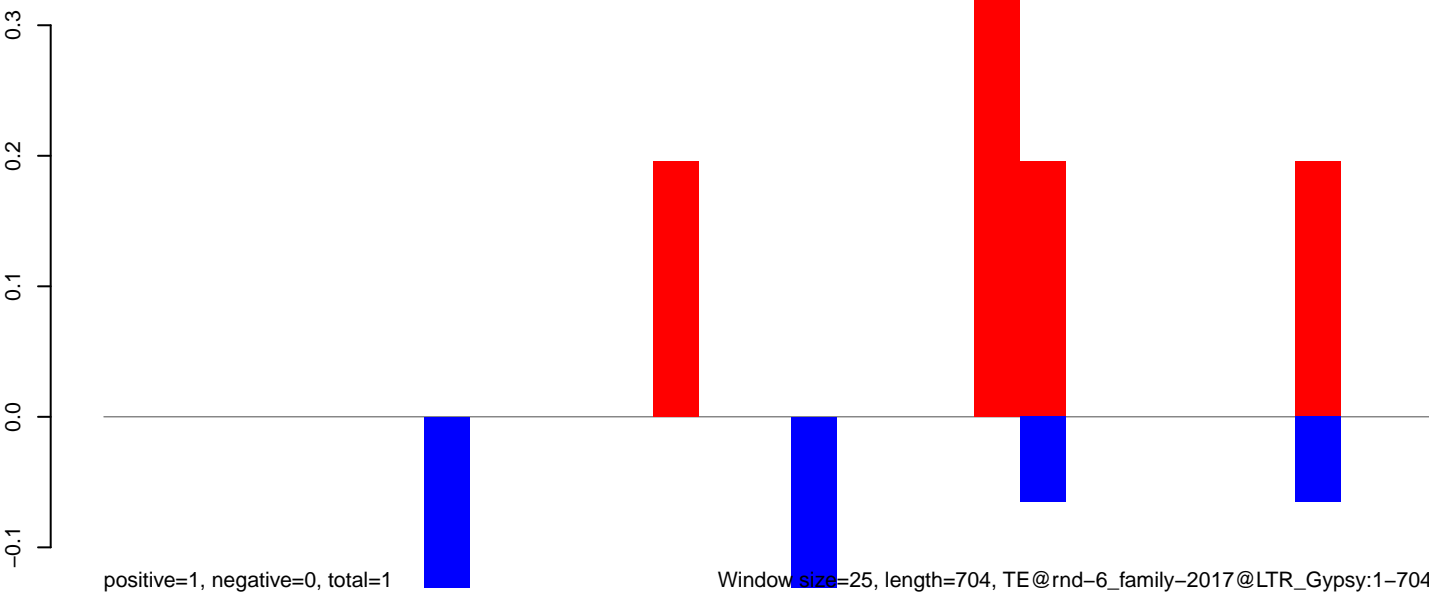
AeAlbo_Embryo0.1day_CT.18_23.rep



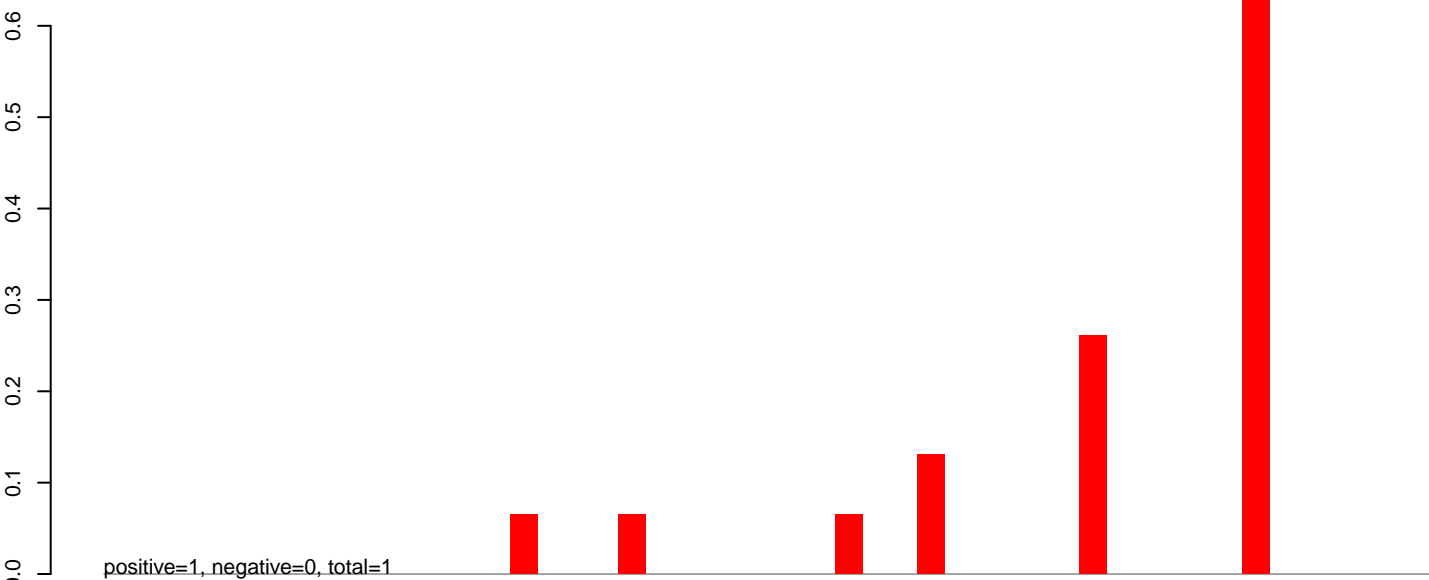
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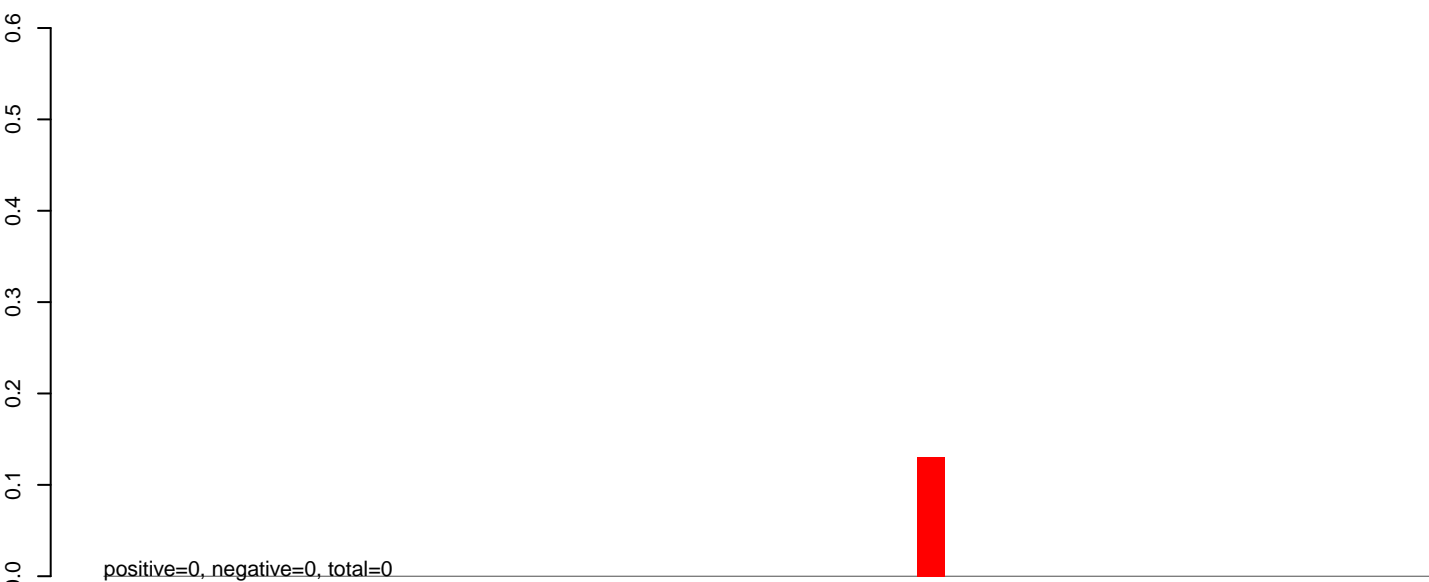
AeAlbo_Embryo0.1day_CT.rep



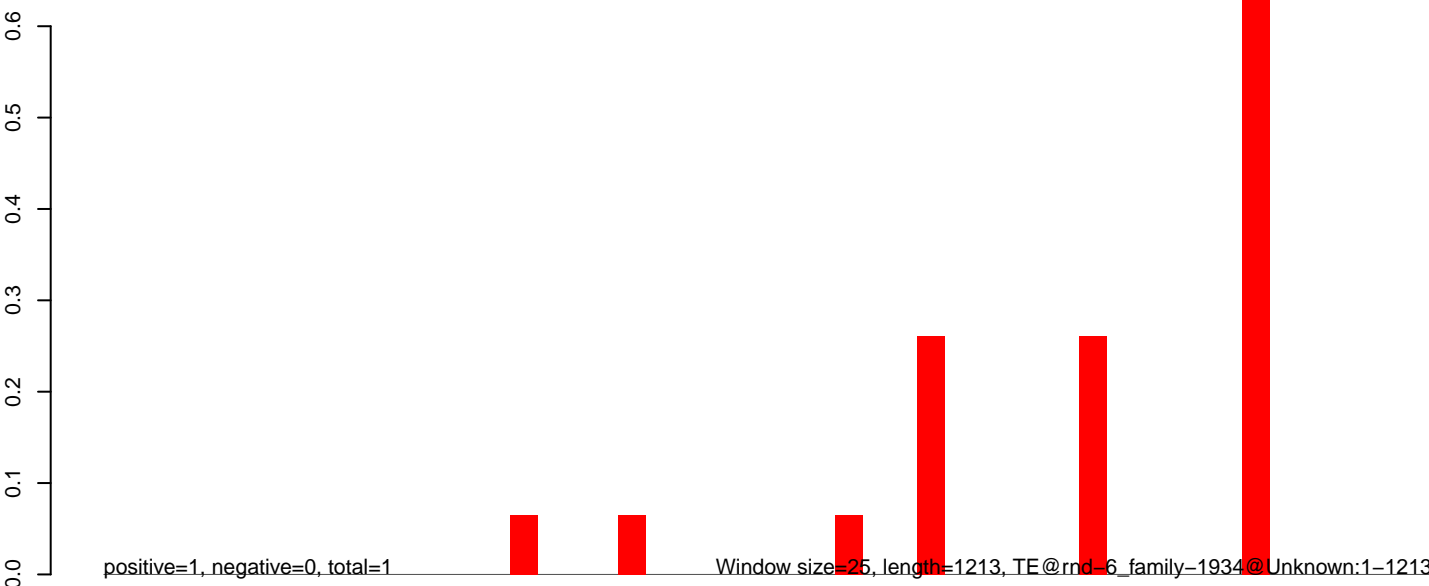
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AeAlbo_Embryo0.1day_CT.24_35.rep

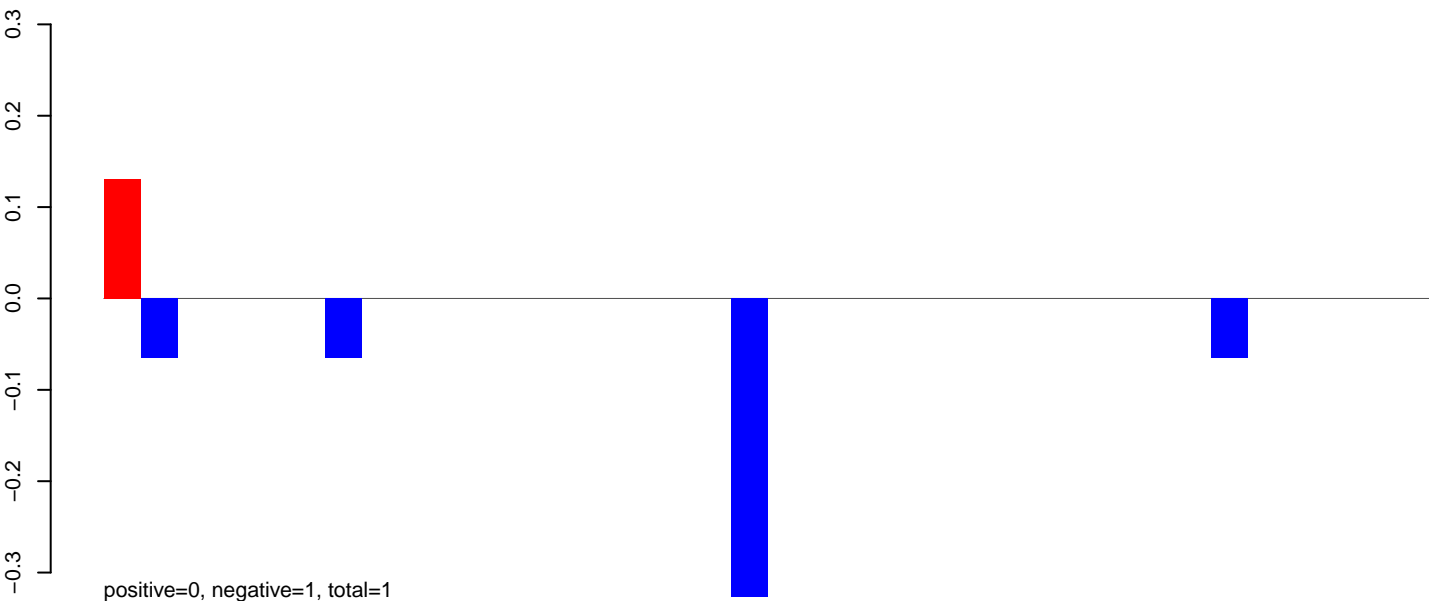


AeAlbo_Embryo0.1day_CT.rep

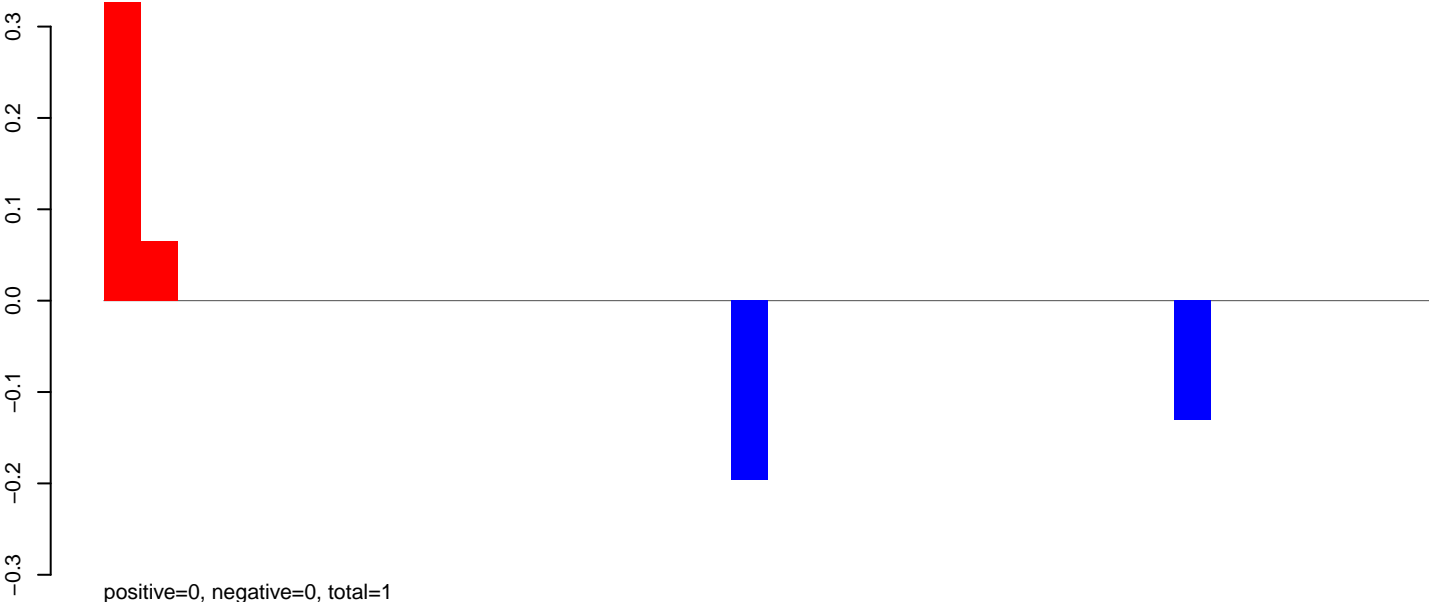


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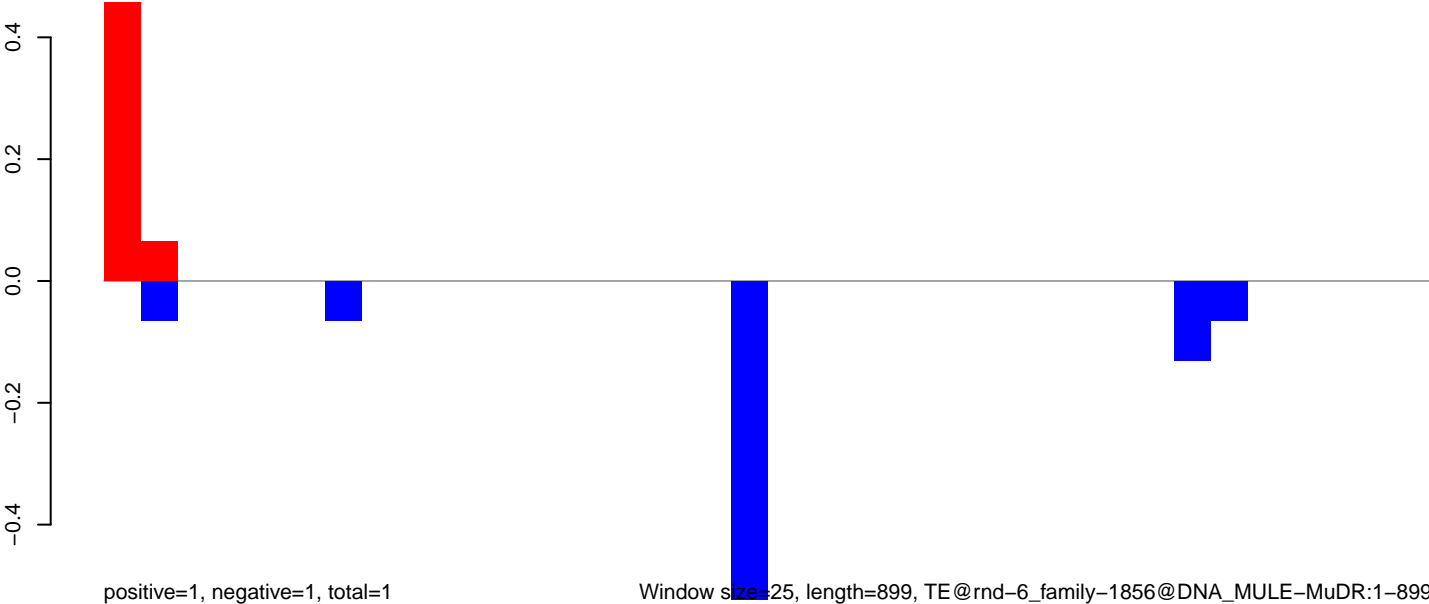
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



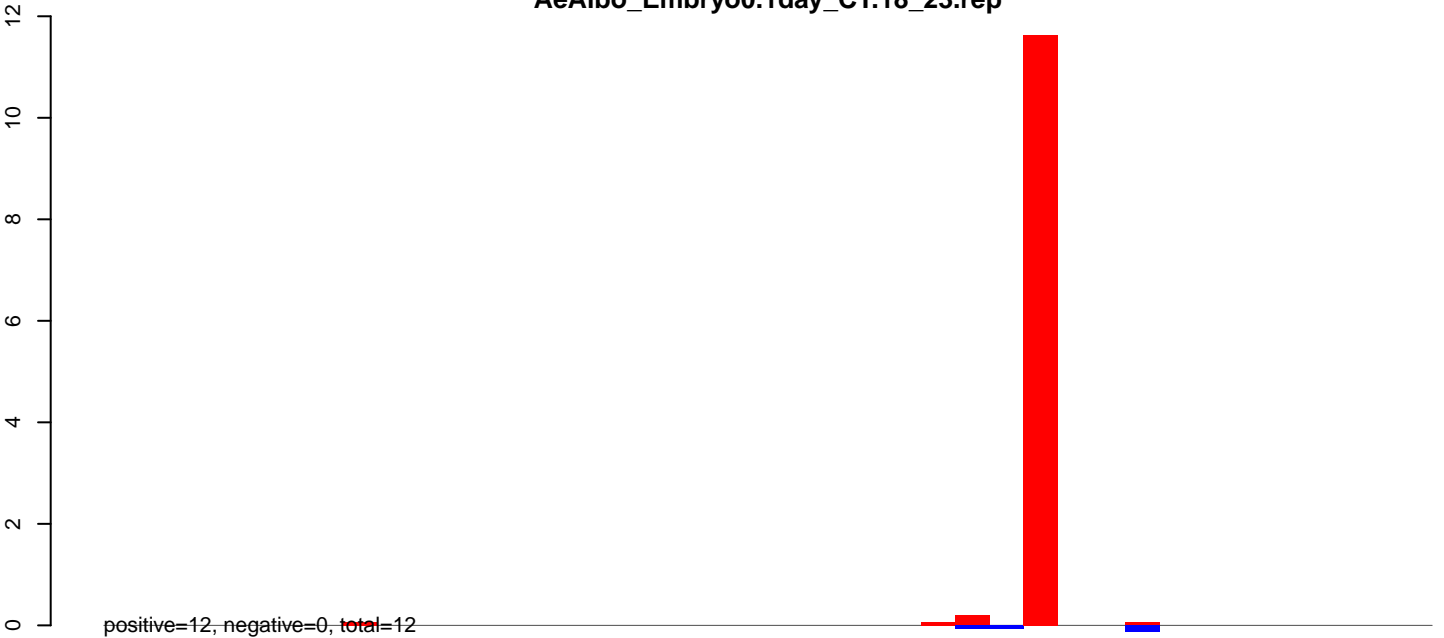
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=899, TE@rnd-6_family-1856@DNA_MULE-MuDR:1-899

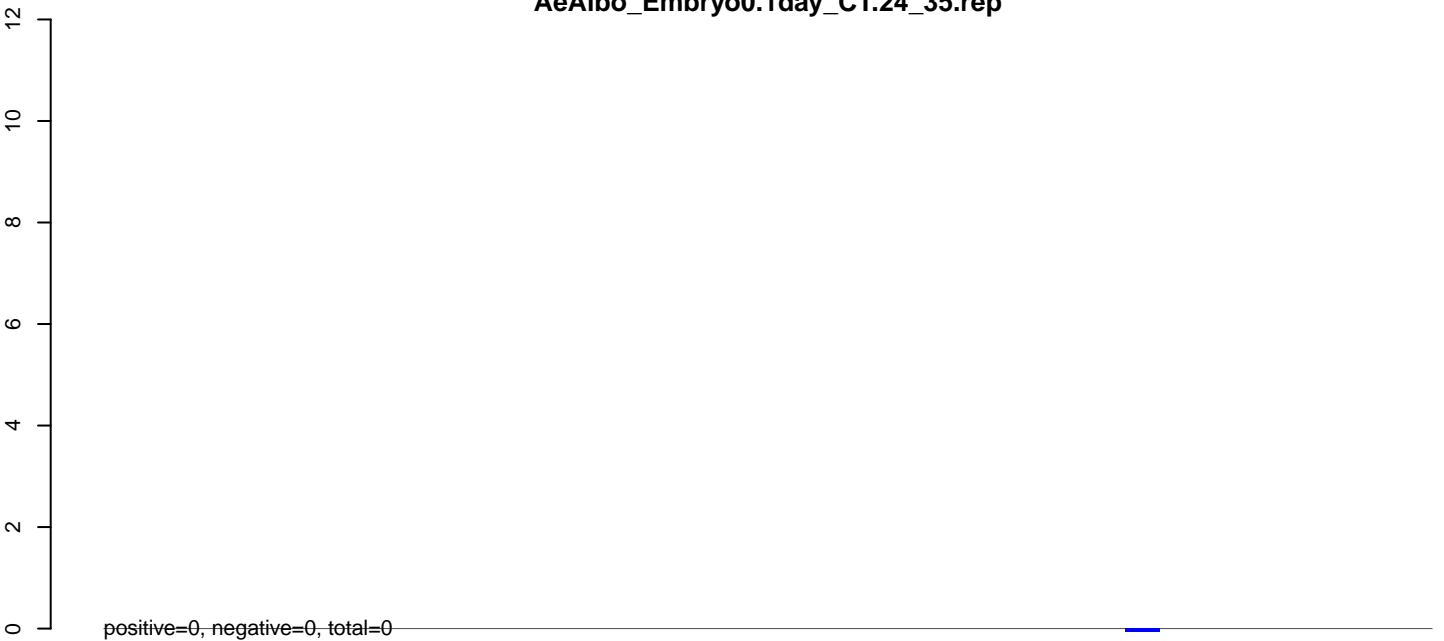
AeAlbo_Embryo0.1day_CT.18_23.rep

positive=12, negative=0, total=12



AeAlbo_Embryo0.1day_CT.24_35.rep

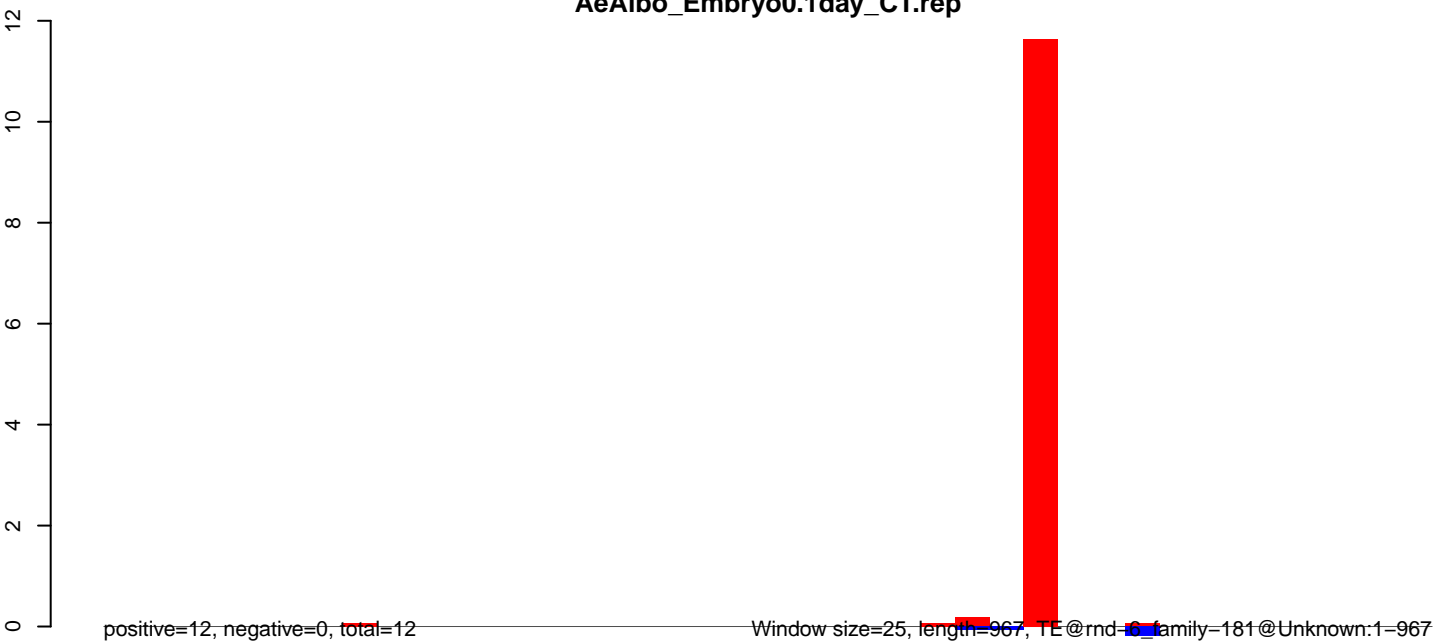
positive=0, negative=0, total=0



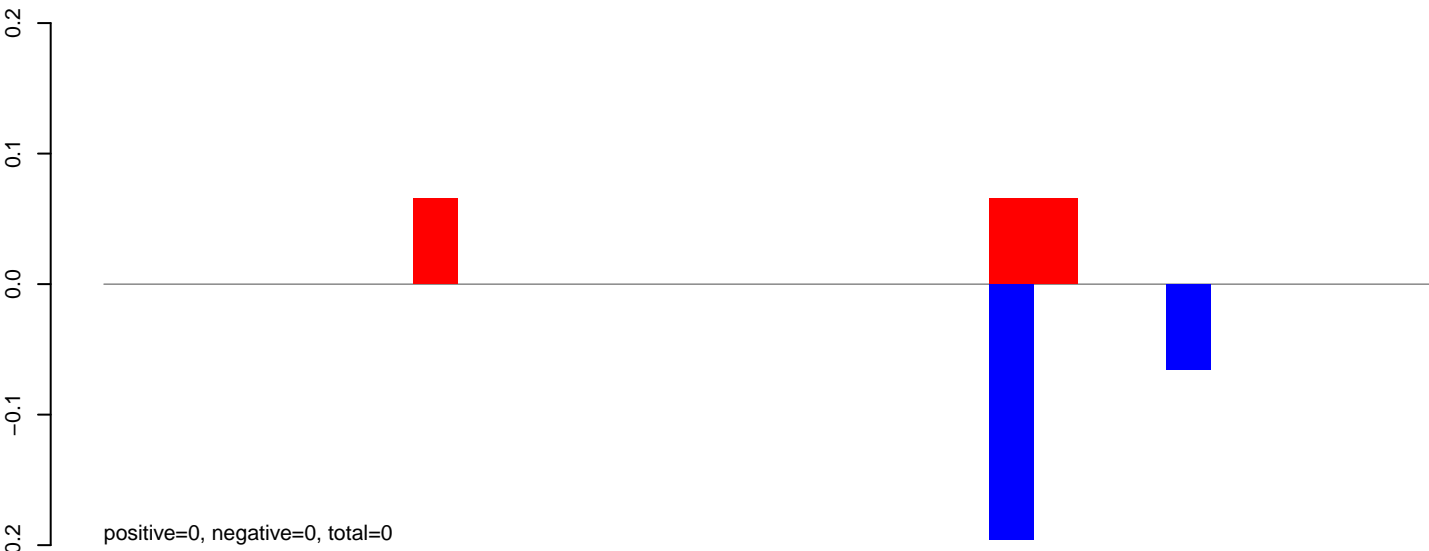
AeAlbo_Embryo0.1day_CT.rep

positive=12, negative=0, total=12

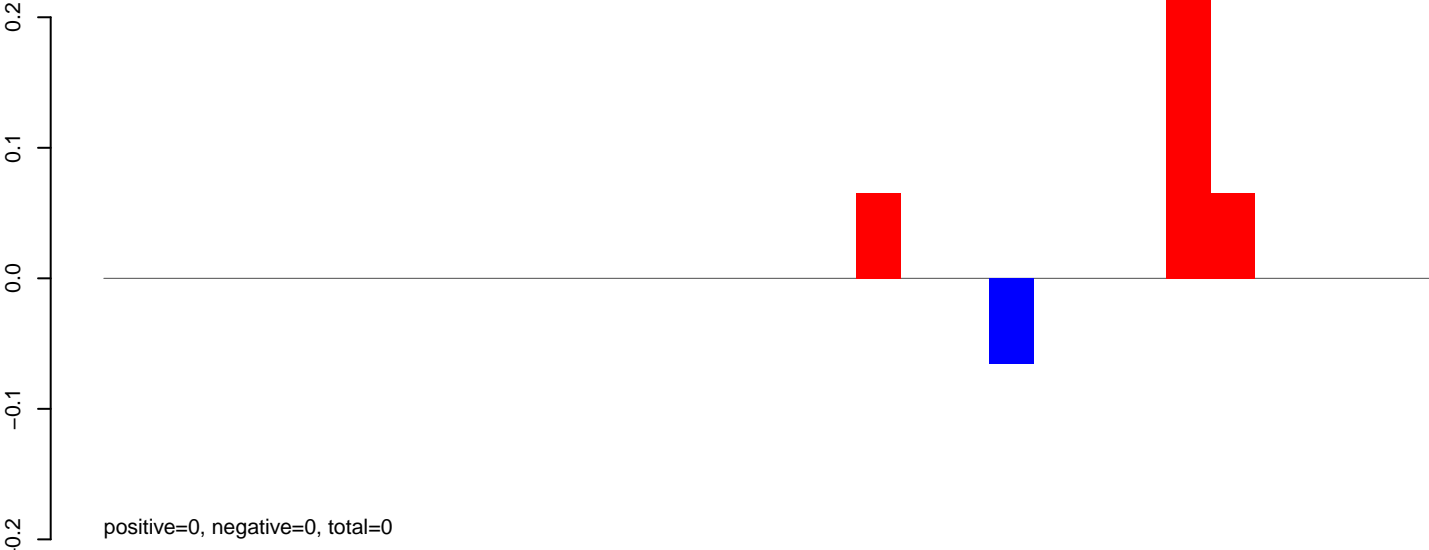
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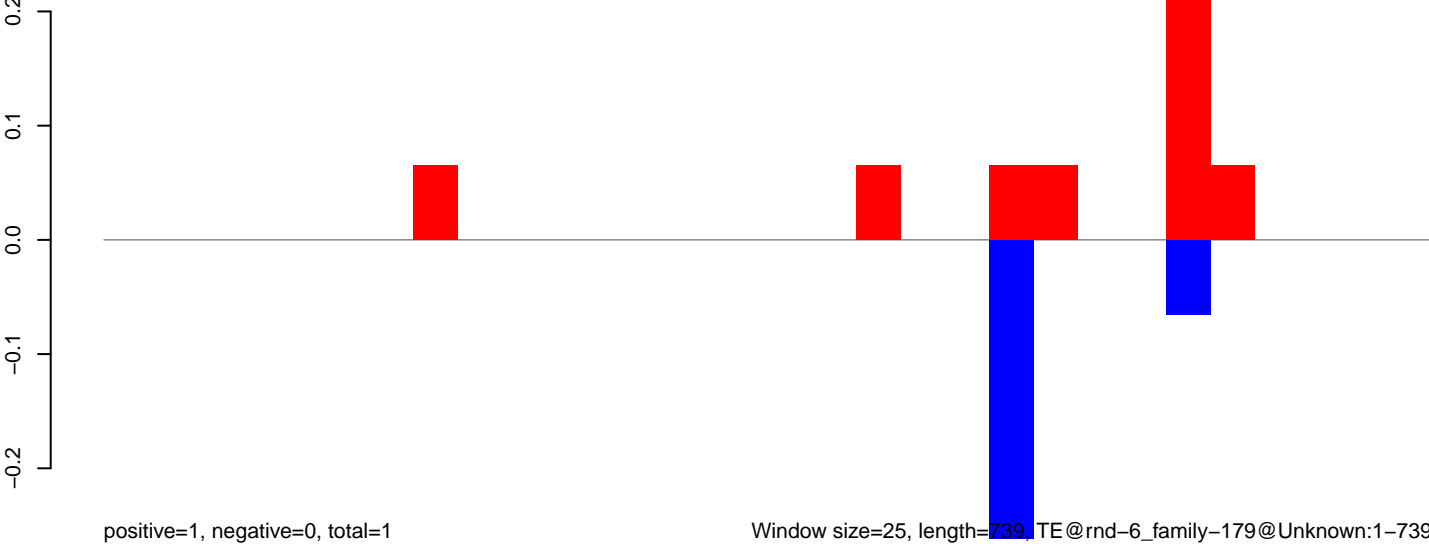
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

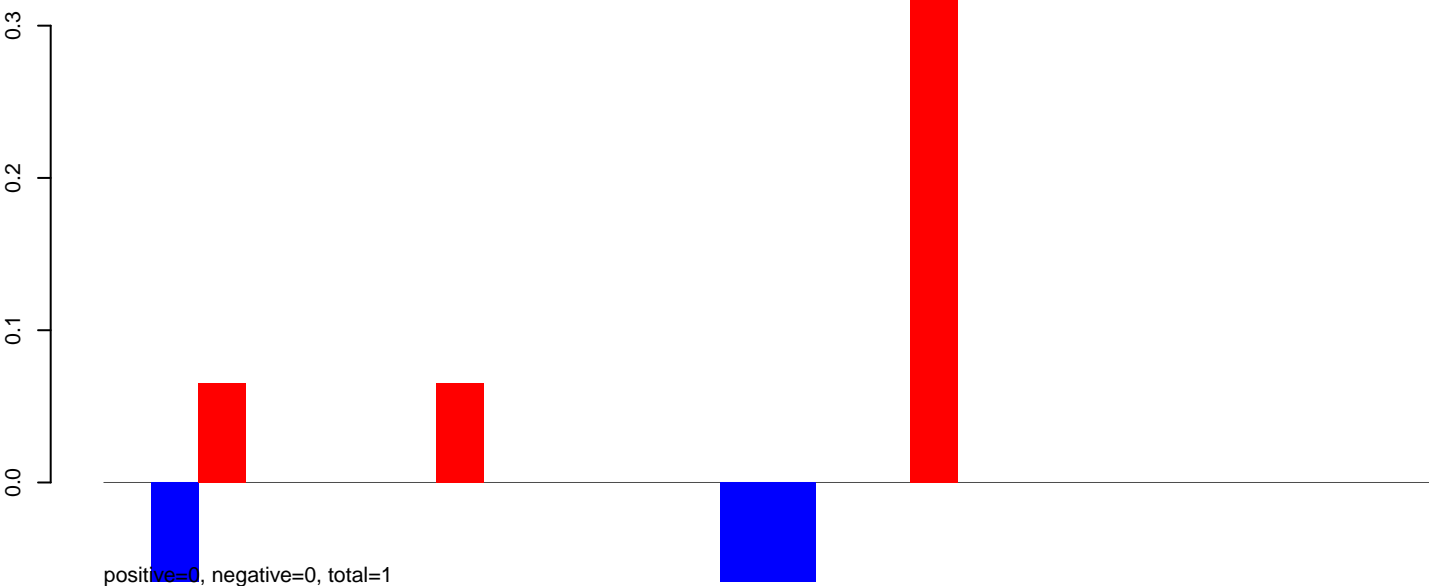


AeAlbo_Embryo0.1day_CT.rep



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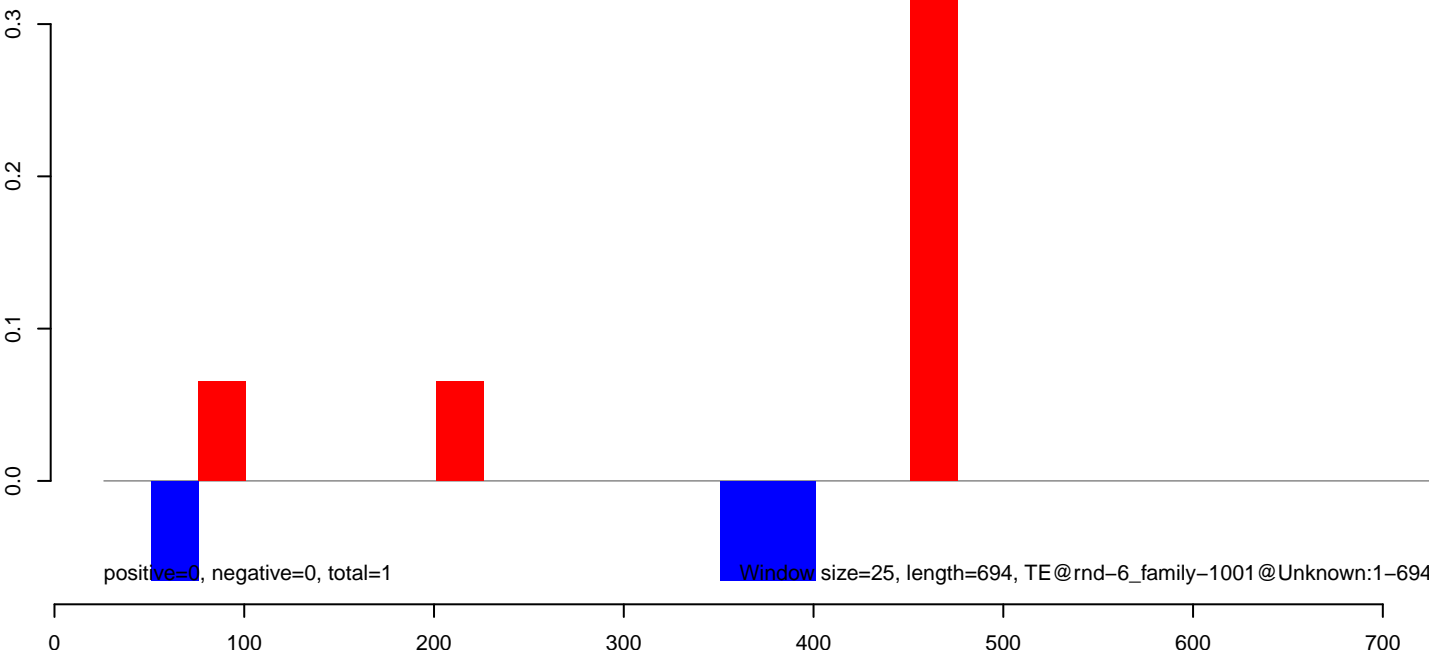
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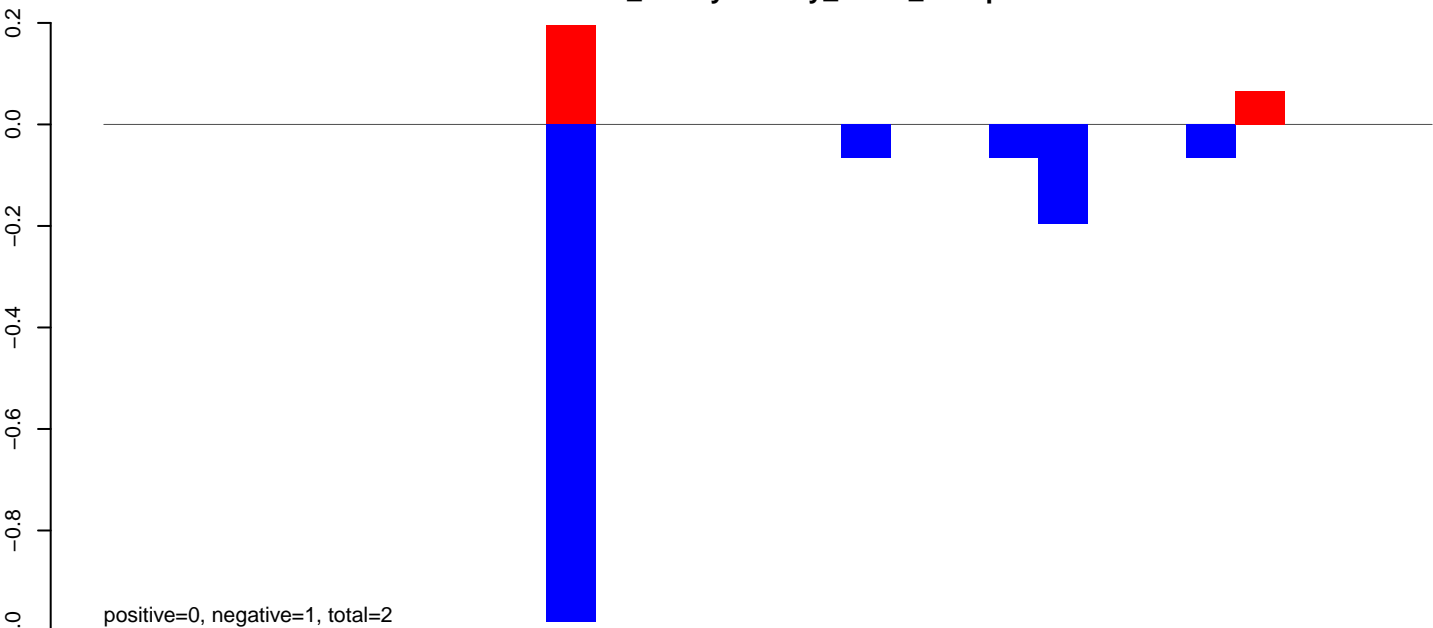
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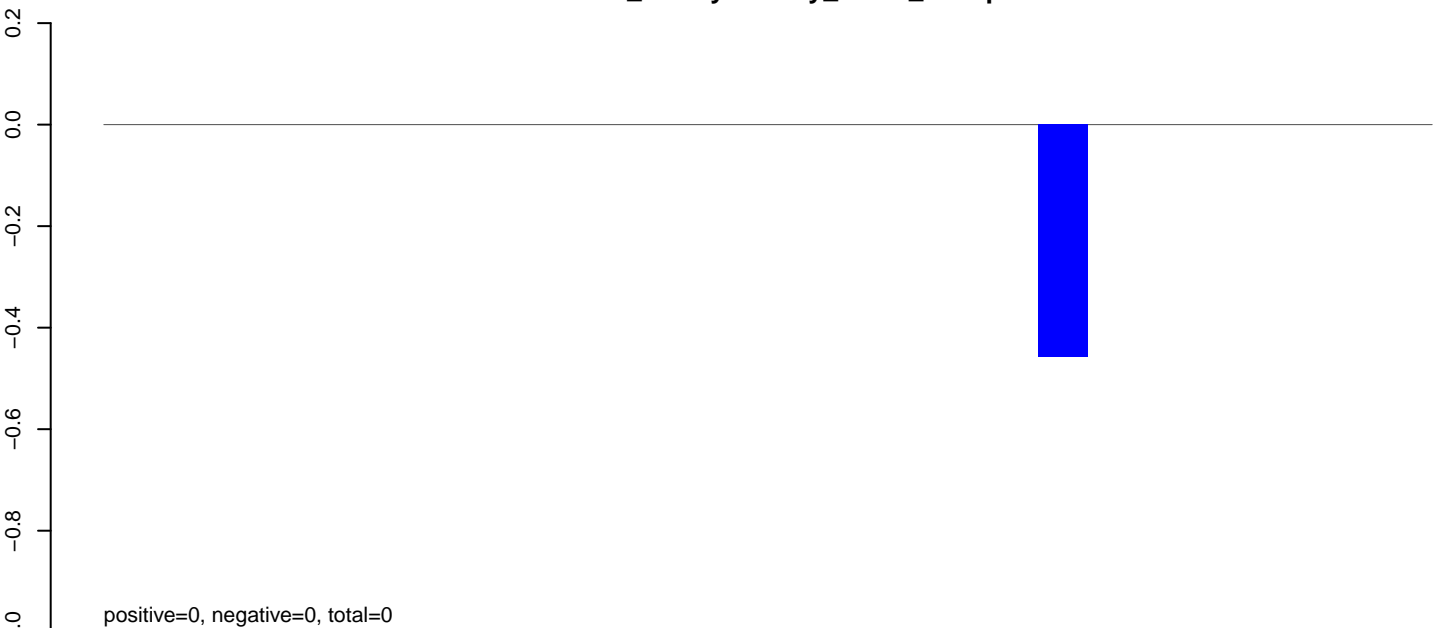
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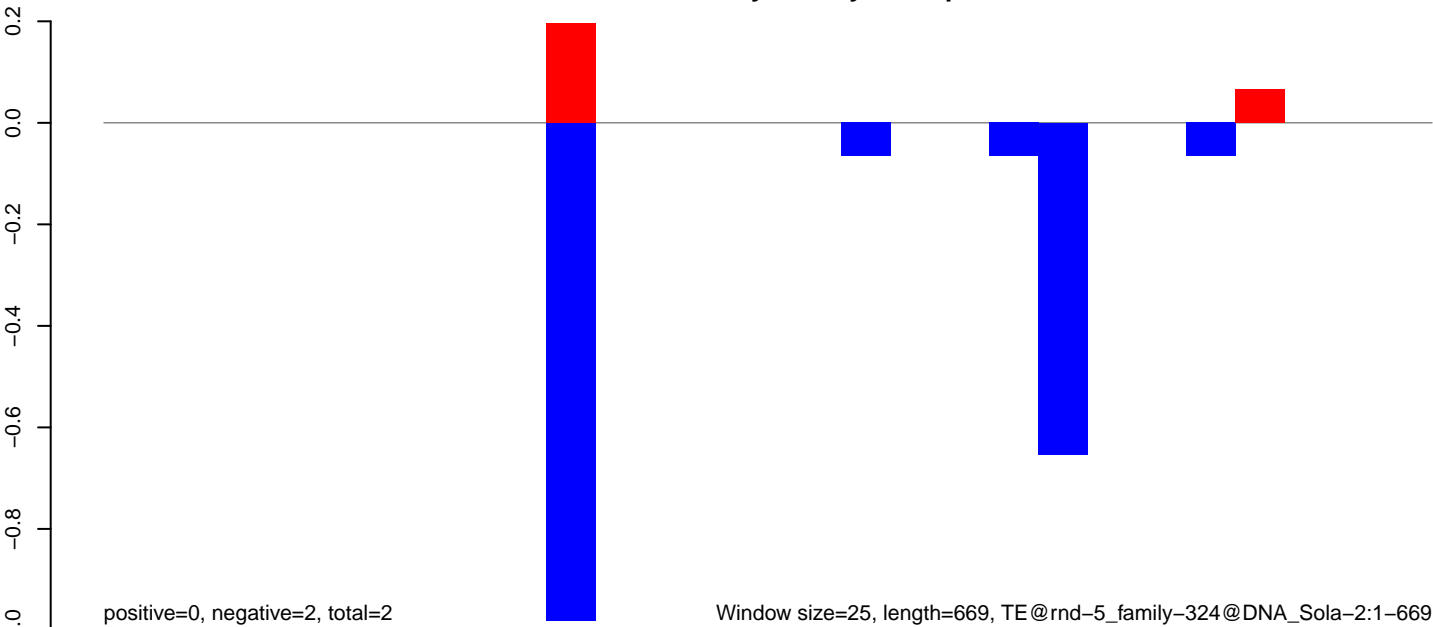
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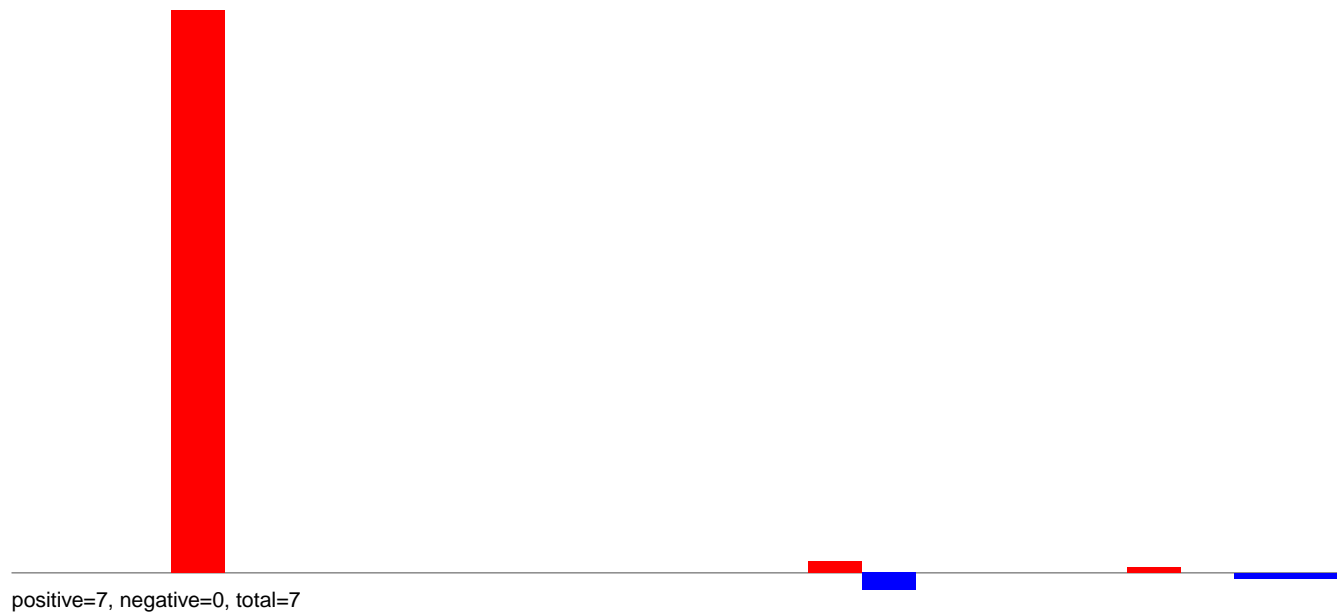
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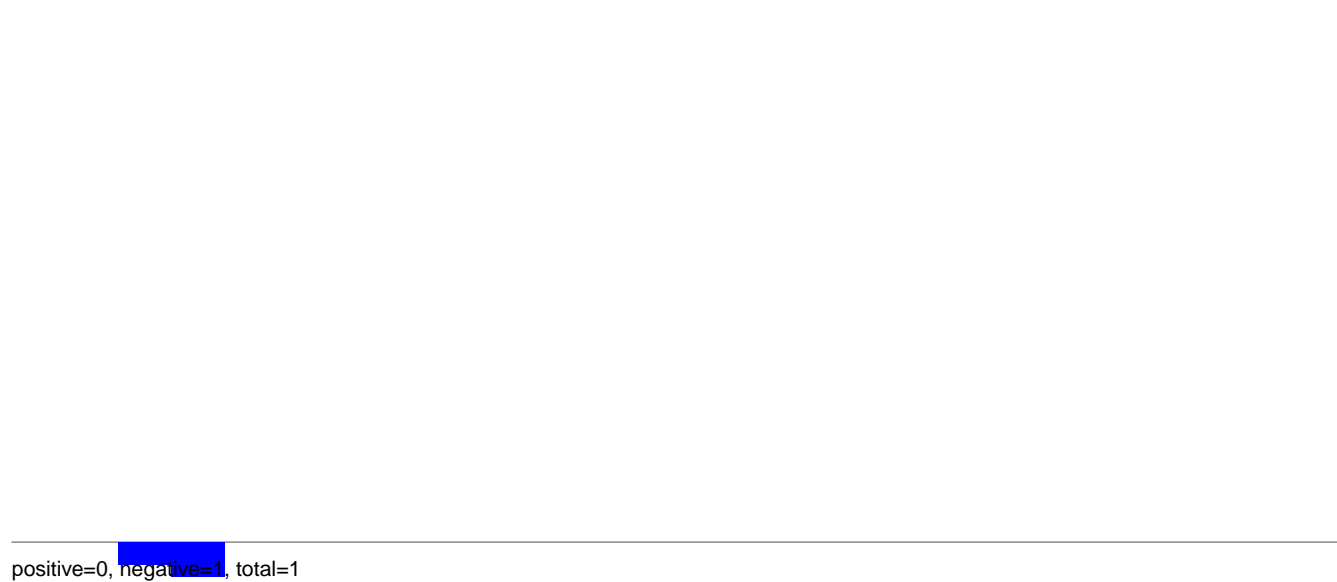
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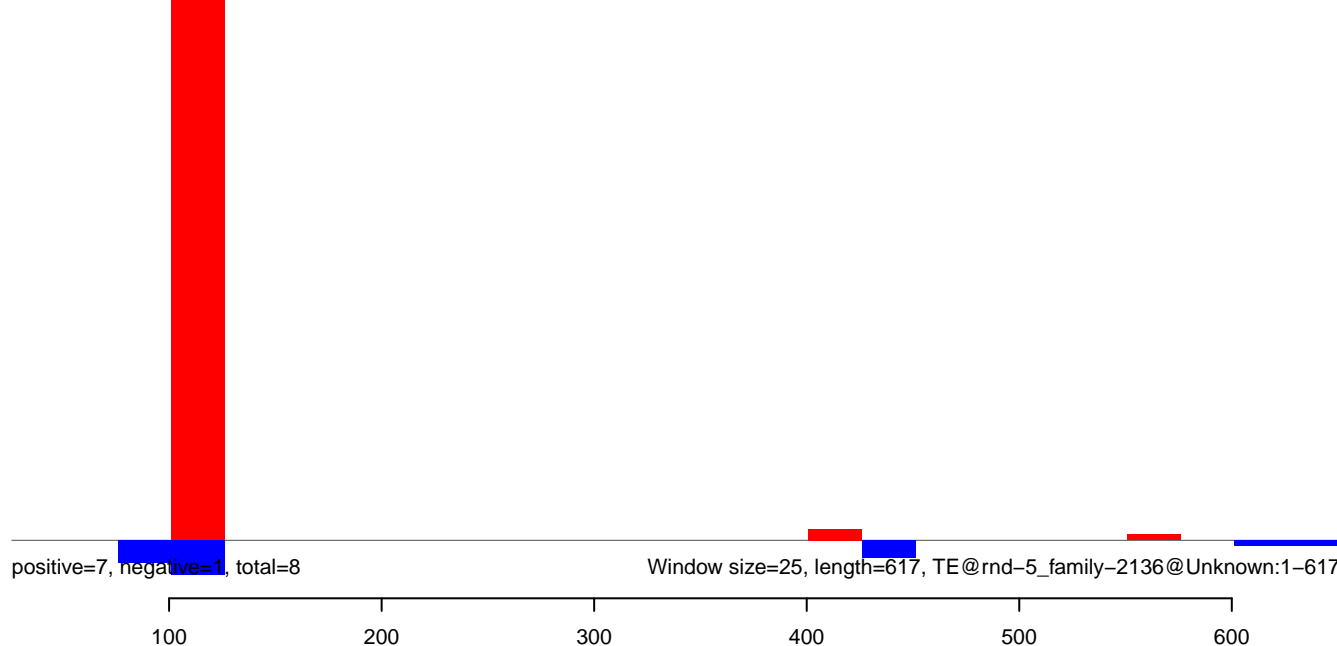
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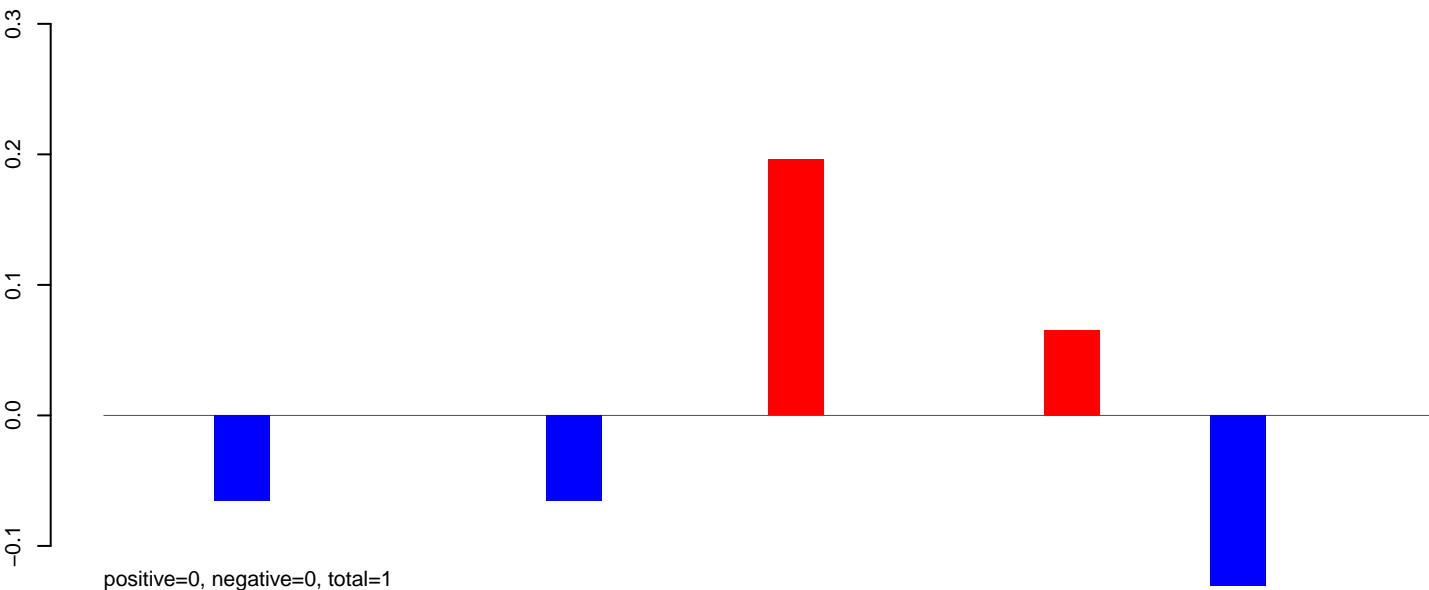
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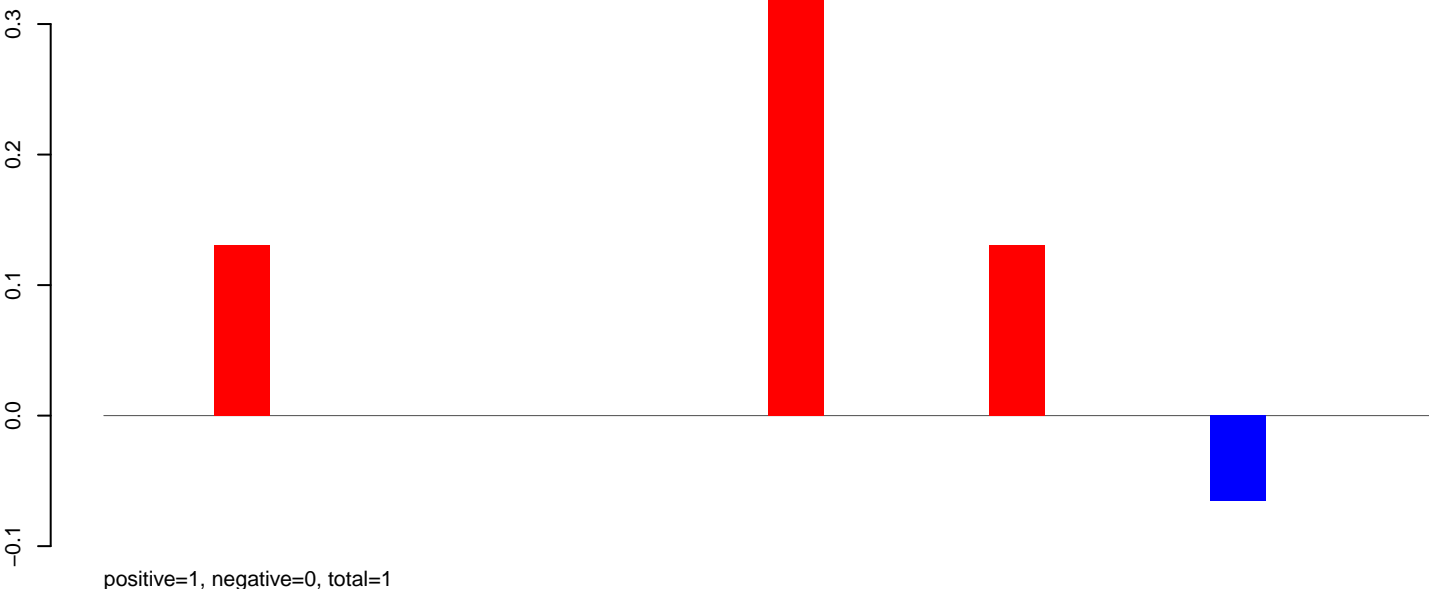
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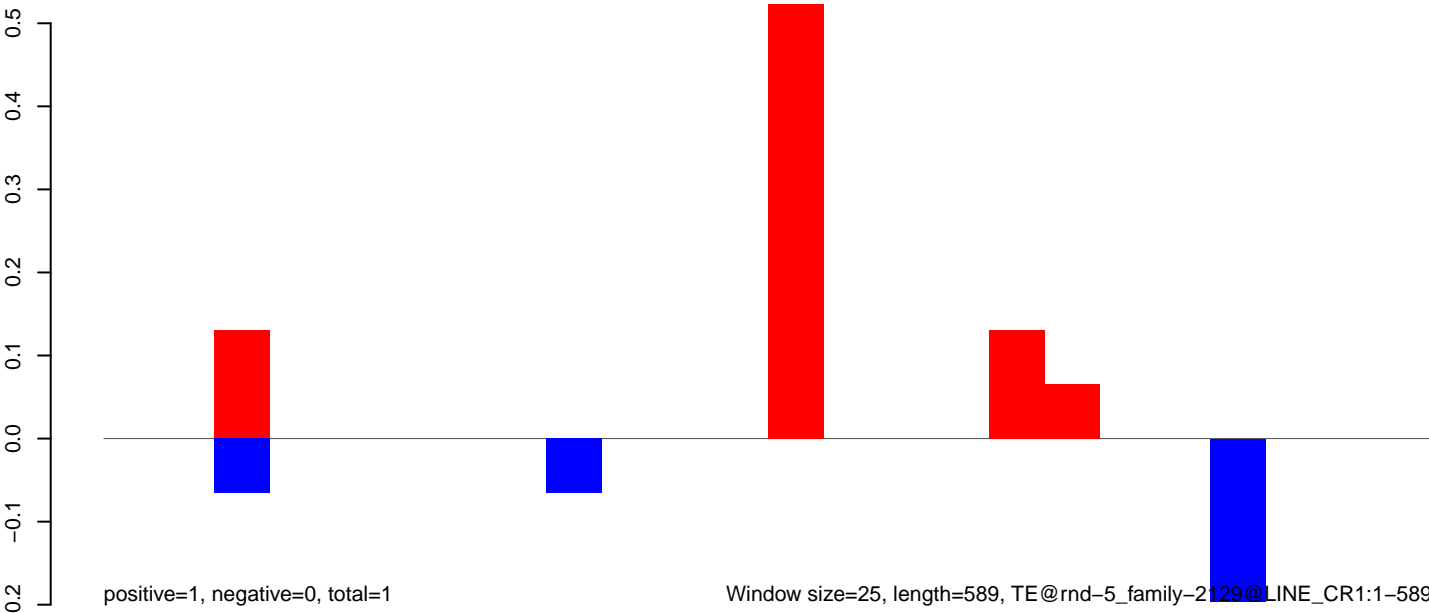
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AeAlbo_Embryo0.1day_CT.24_35.rep

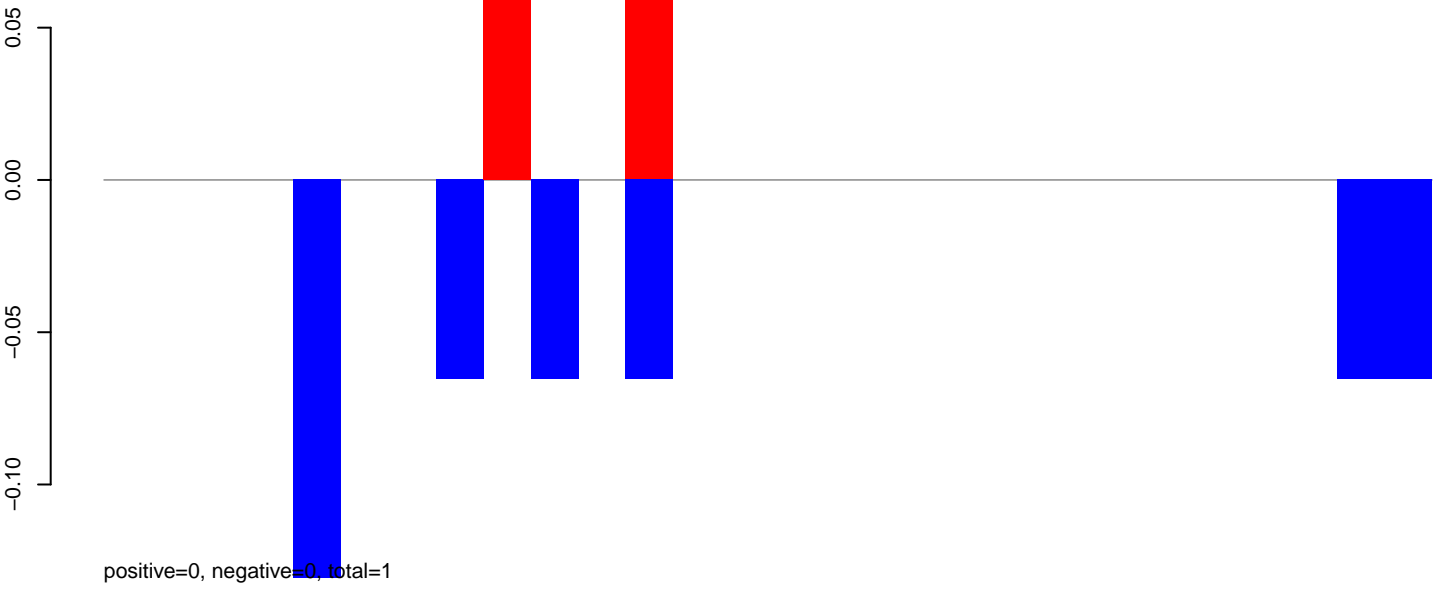


AeAlbo_Embryo0.1day_CT.rep

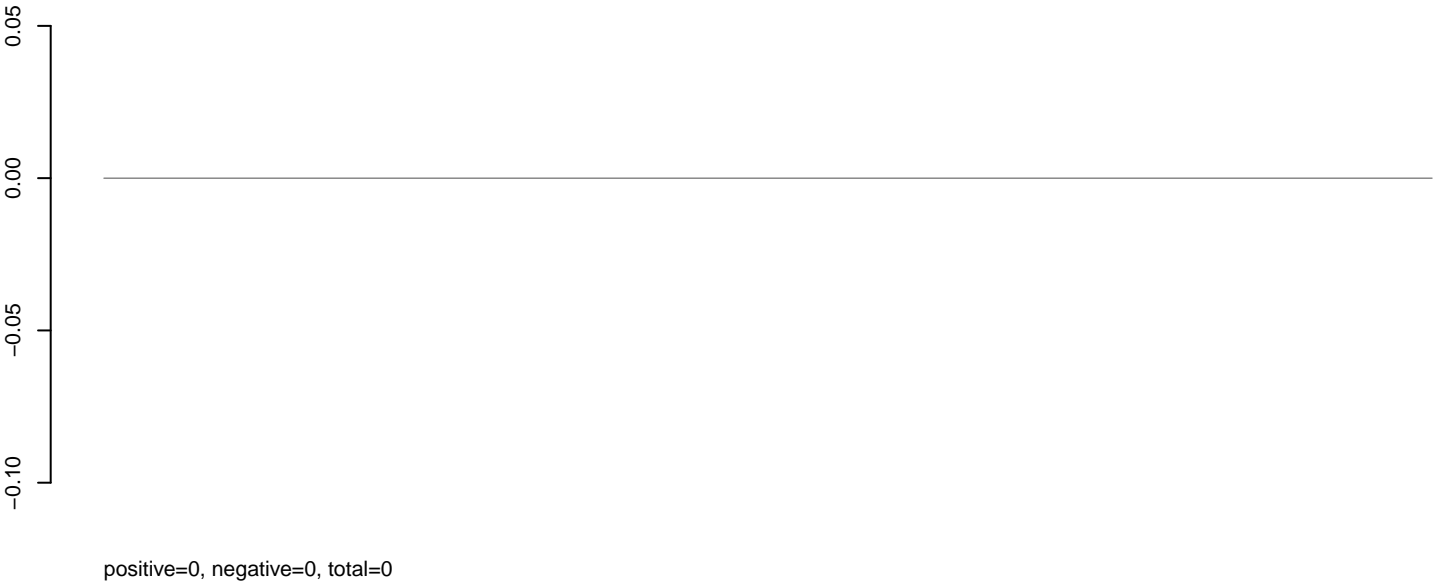


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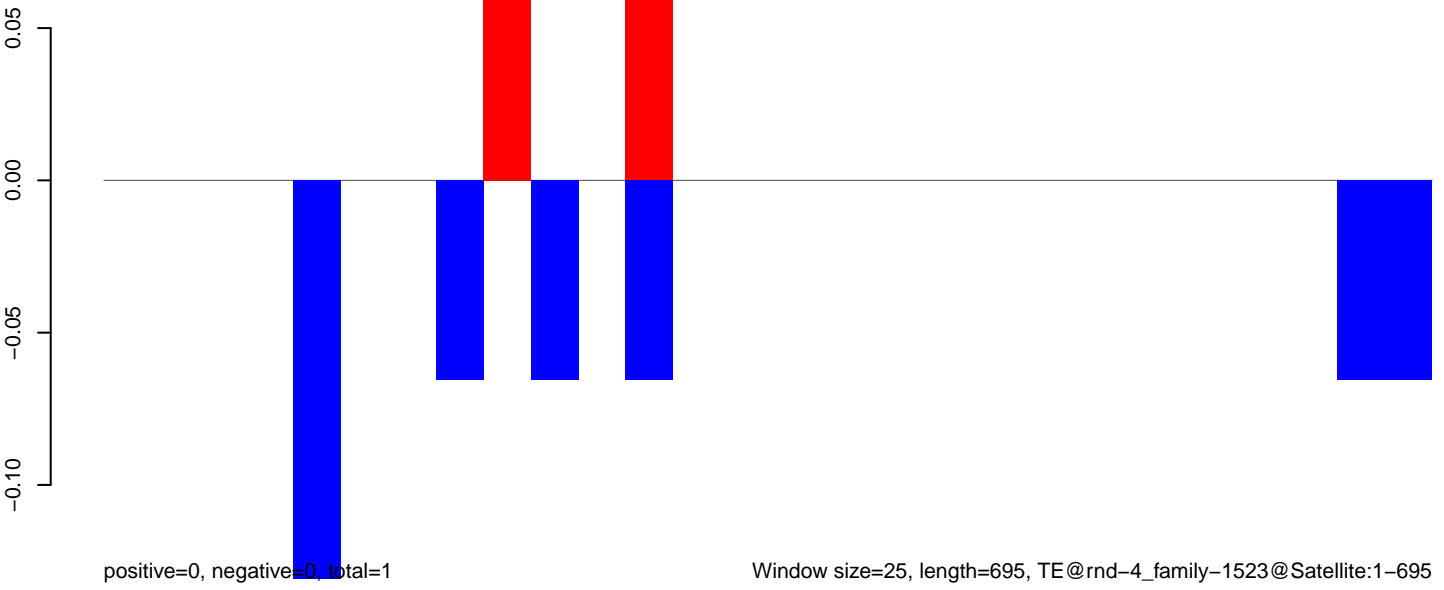
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



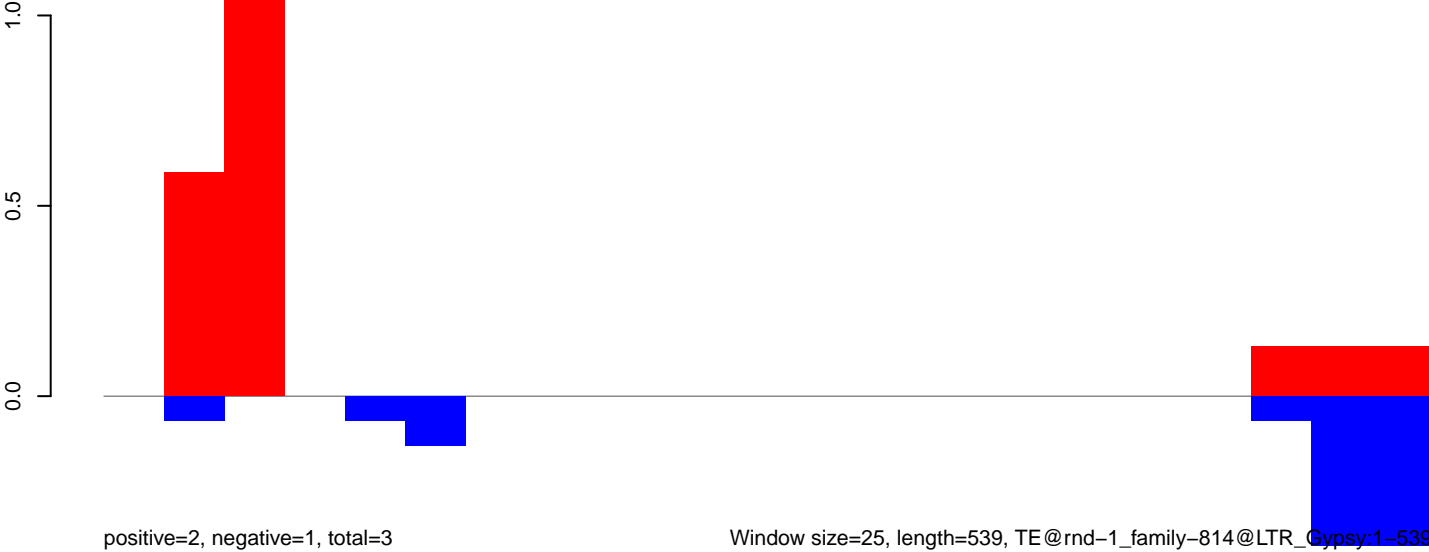
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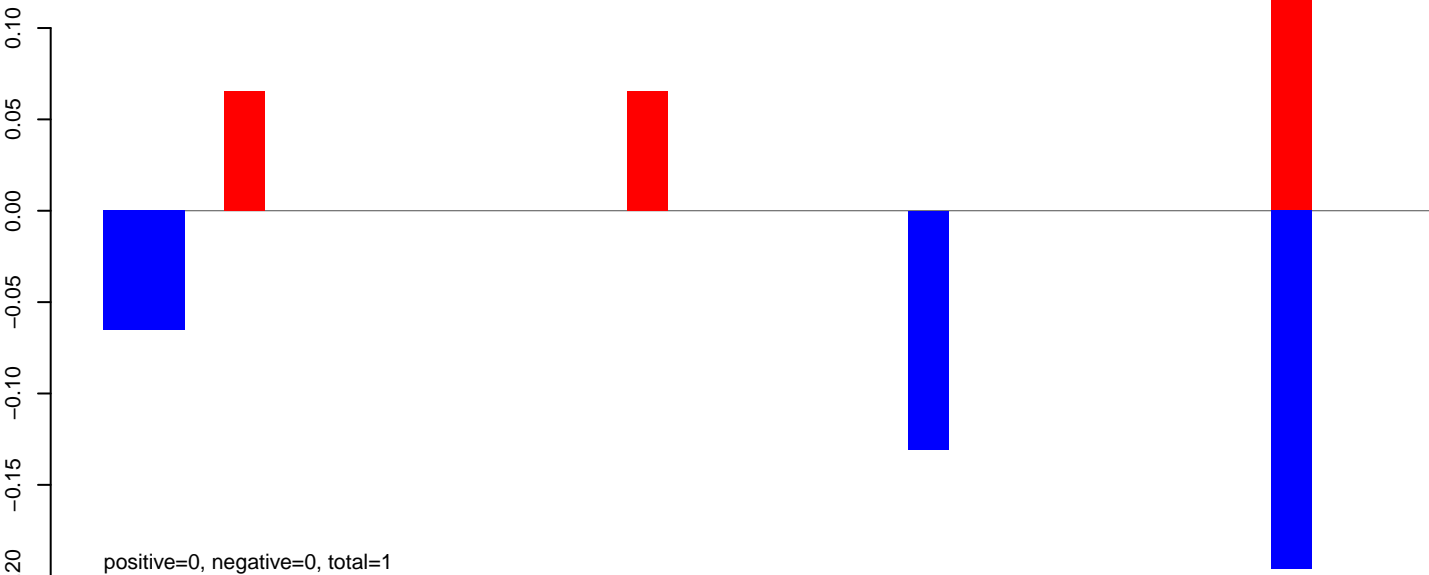
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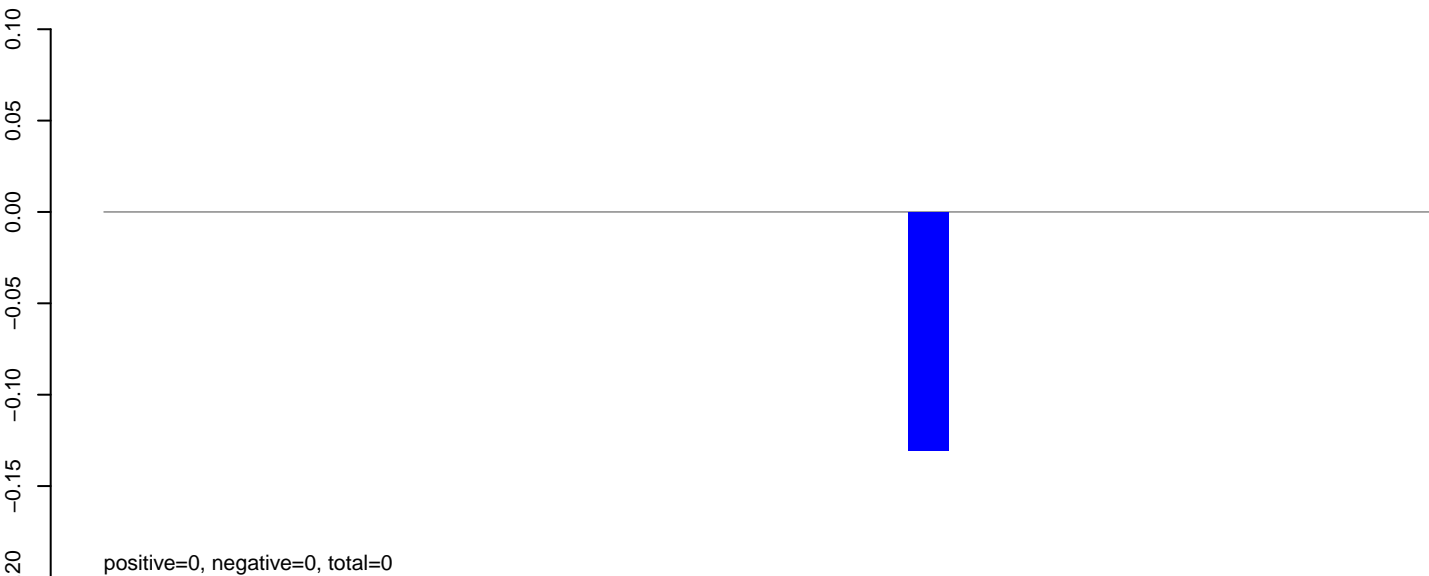
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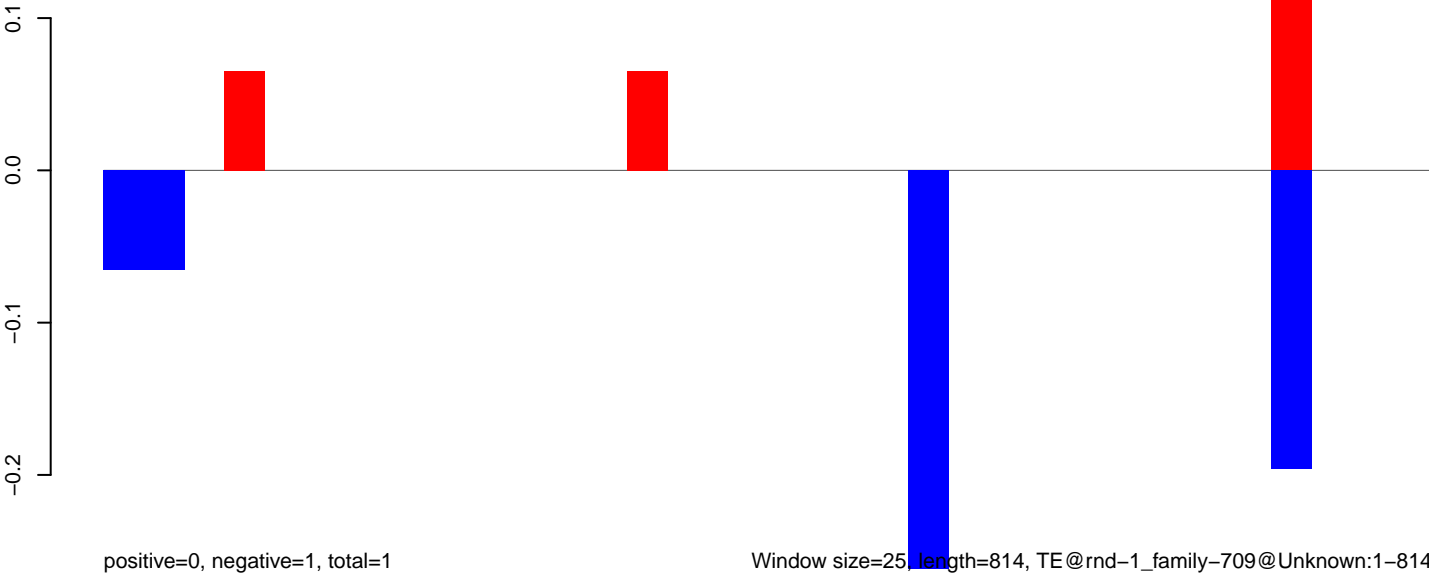
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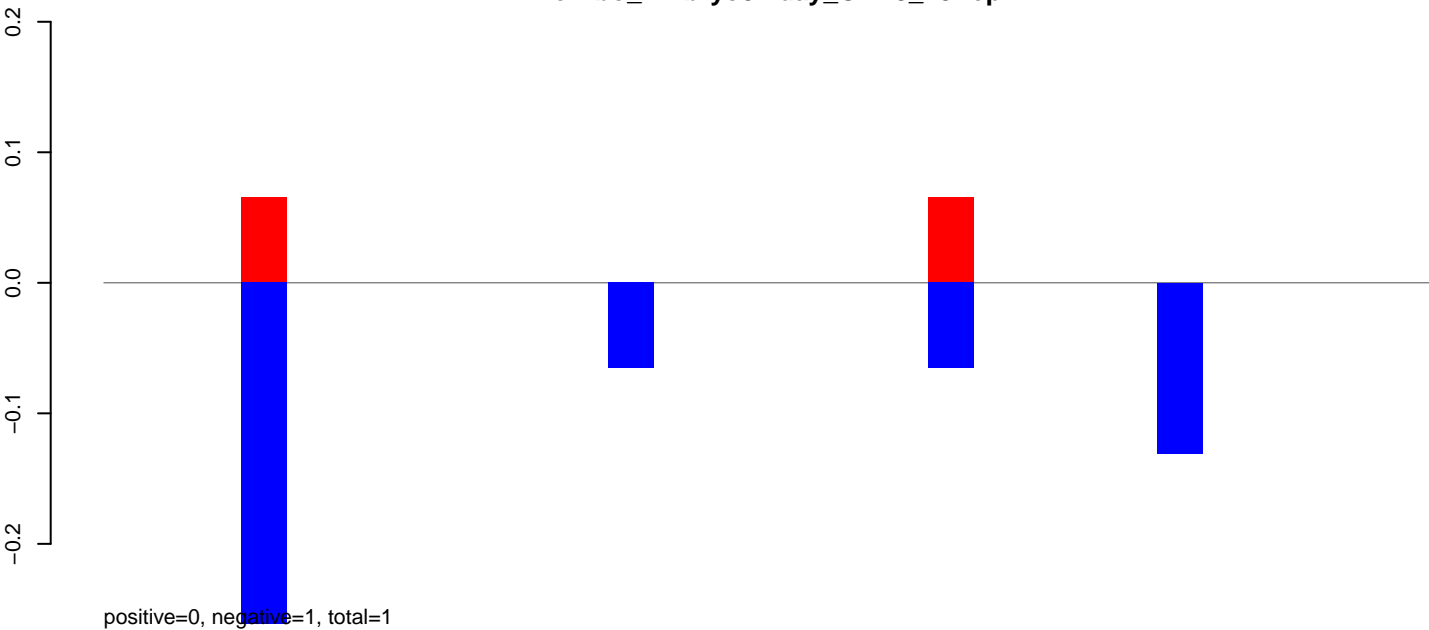
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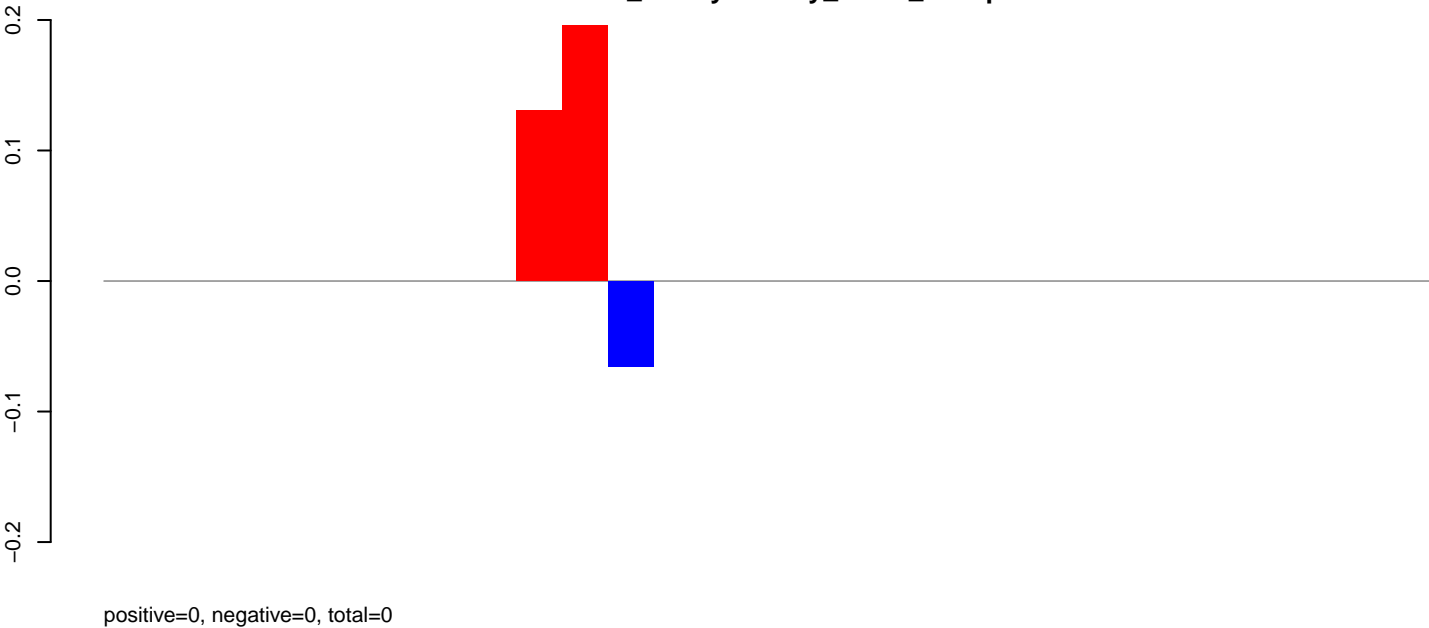
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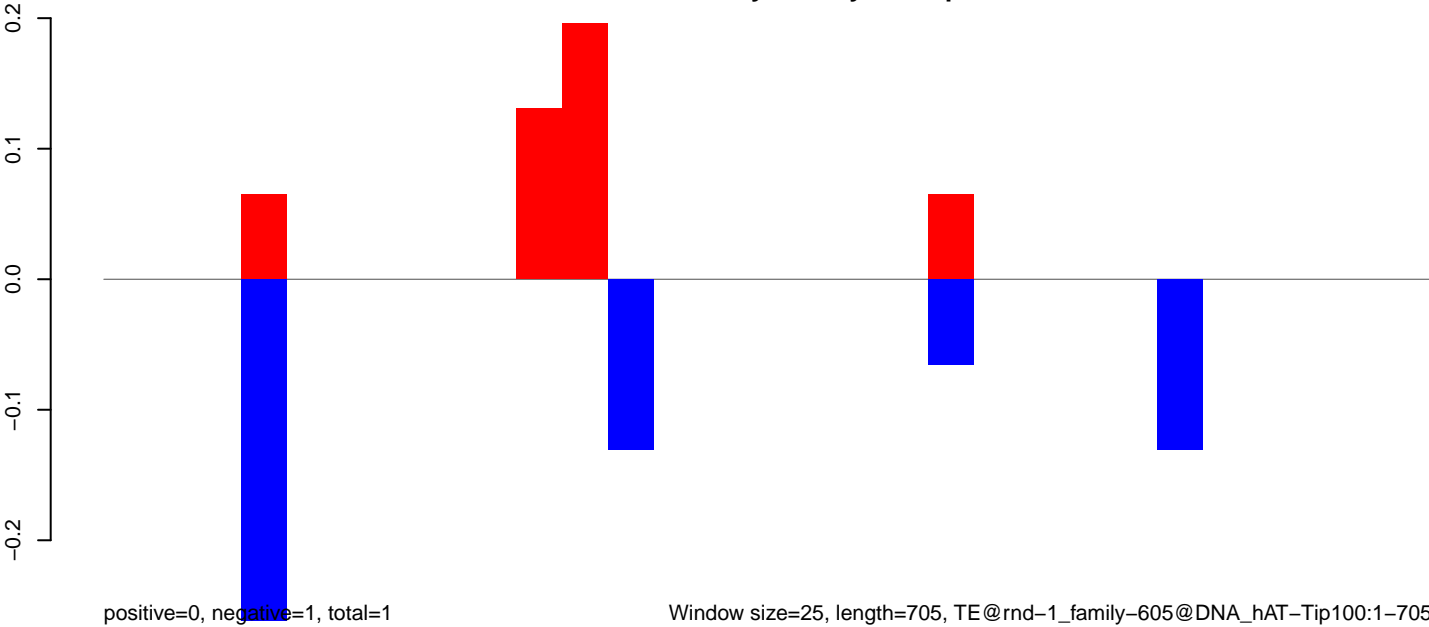
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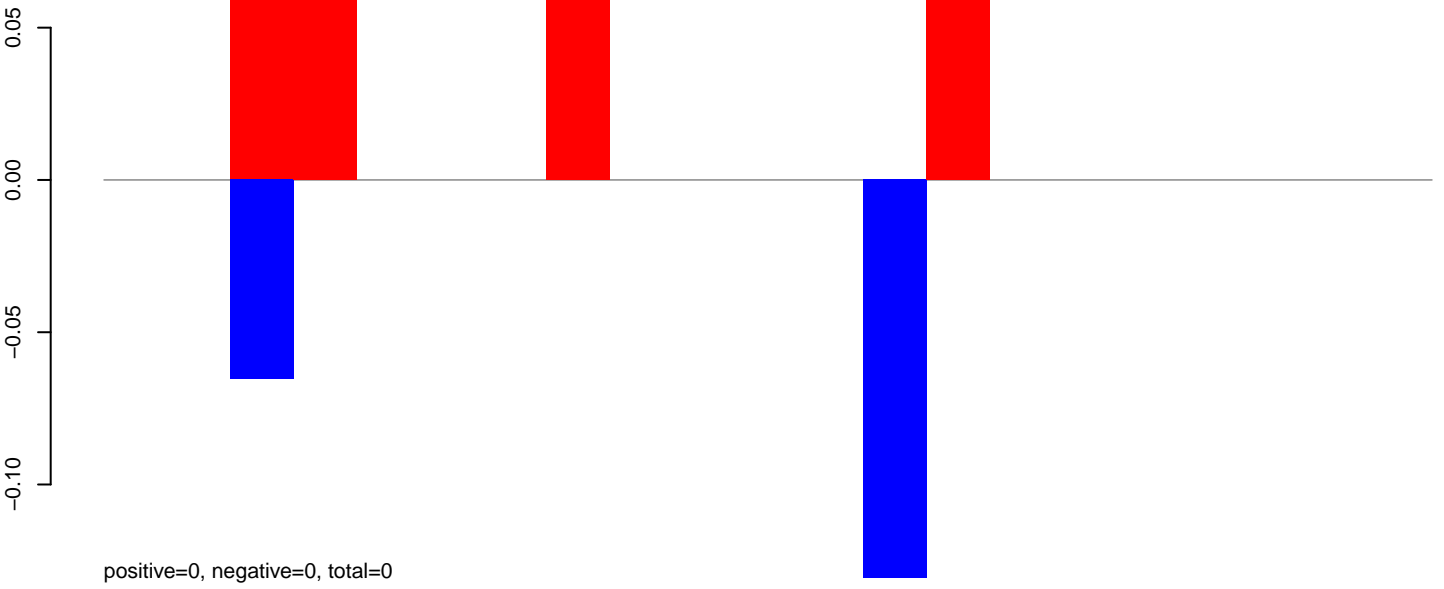
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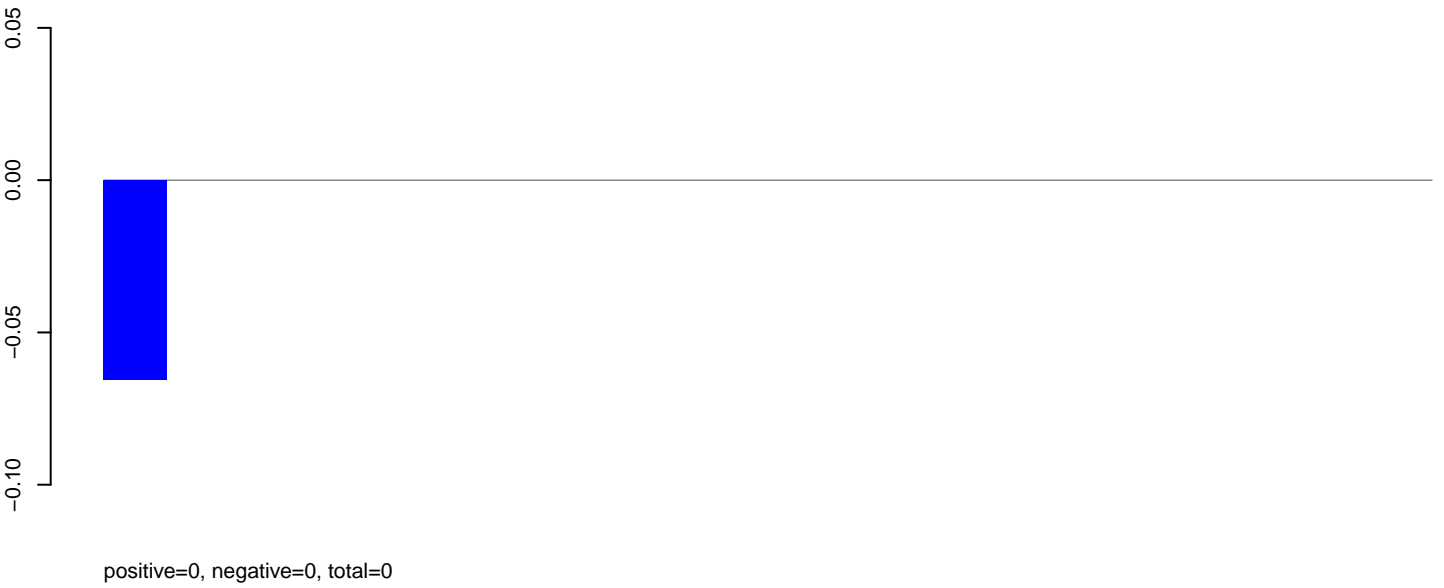
AeAlbo_Embryo0.1day_CT.rep



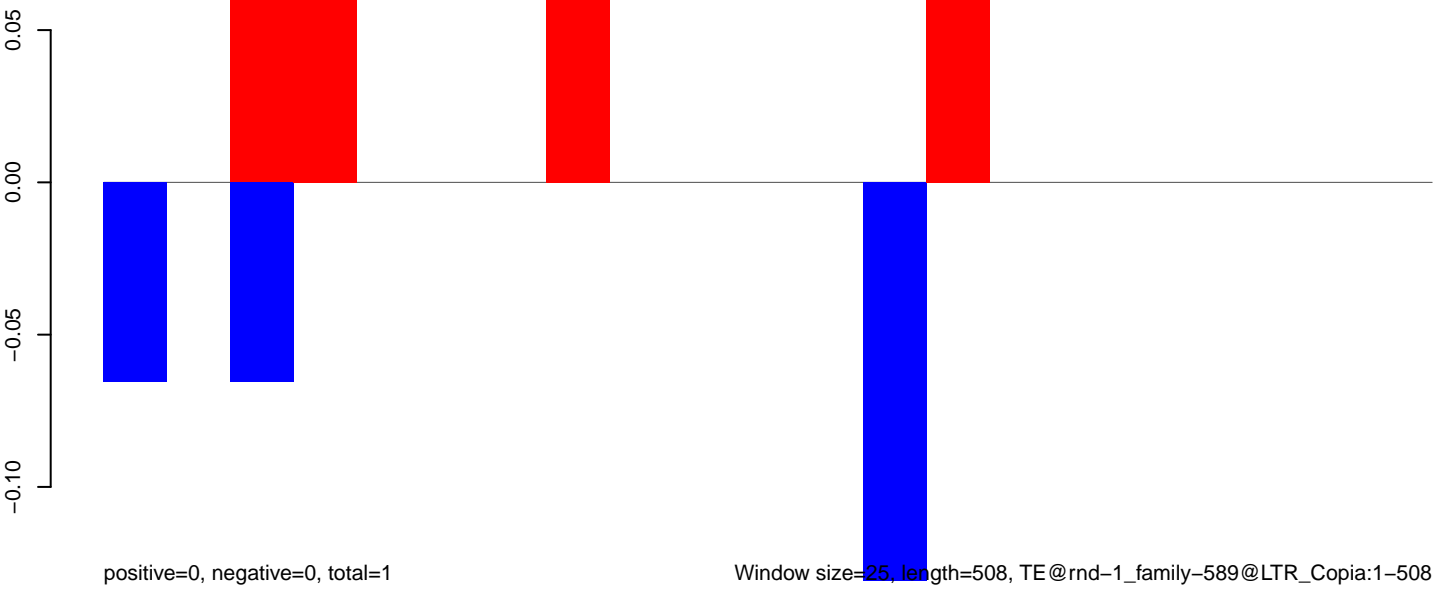
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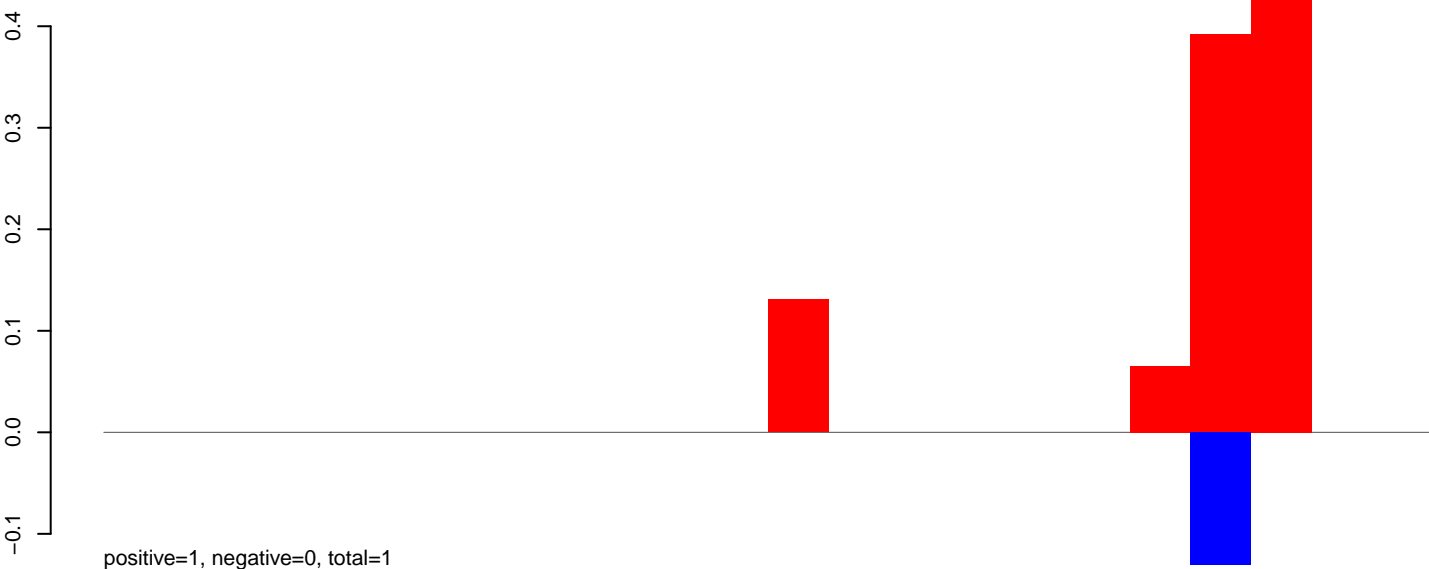
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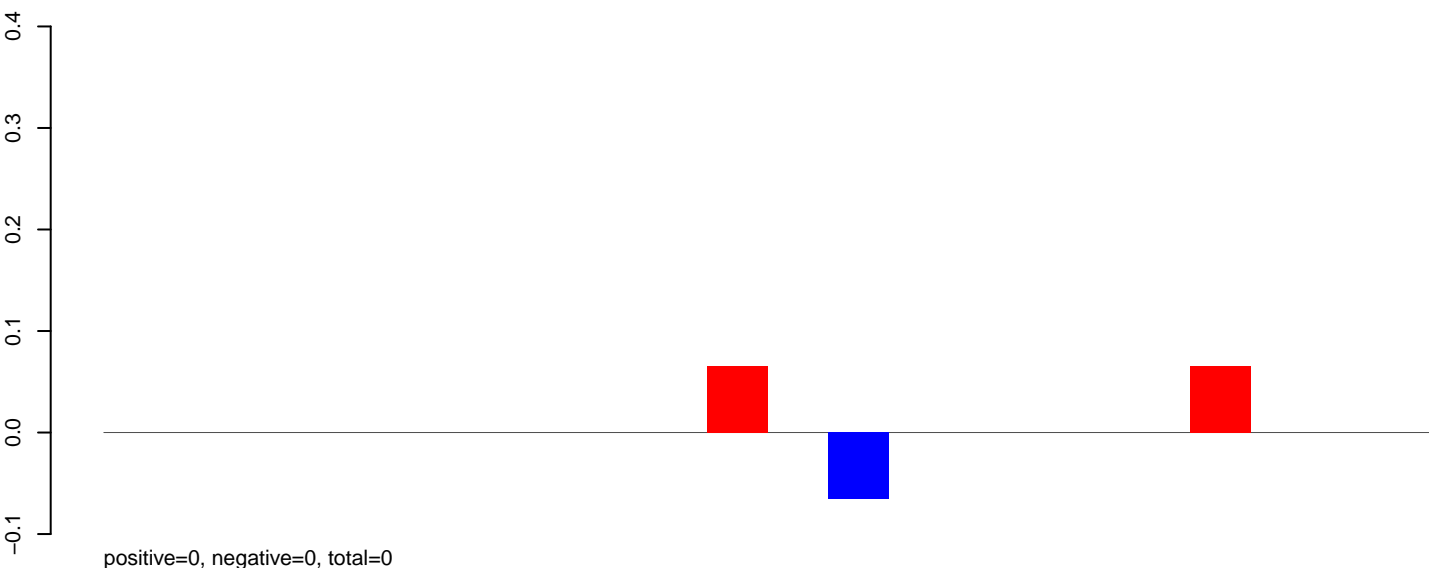
AeAlbo_Embryo0.1day_CT.rep



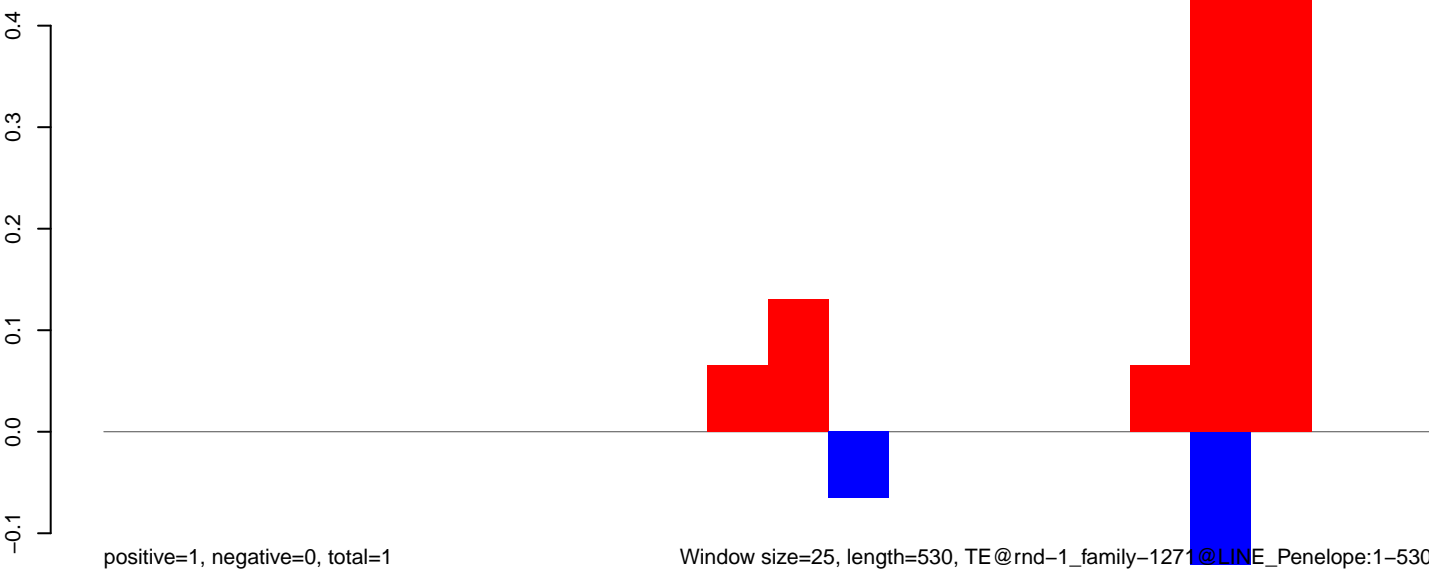
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AeAlbo_Embryo0.1day_CT.24_35.rep



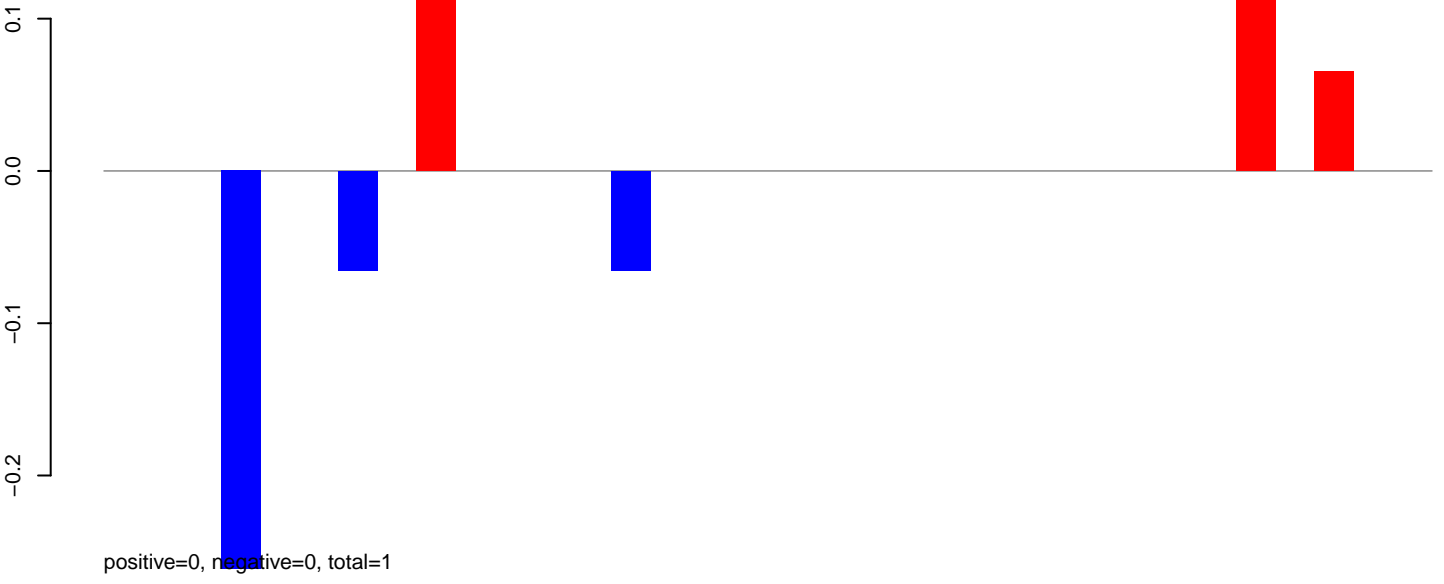
AeAlbo_Embryo0.1day_CT.rep



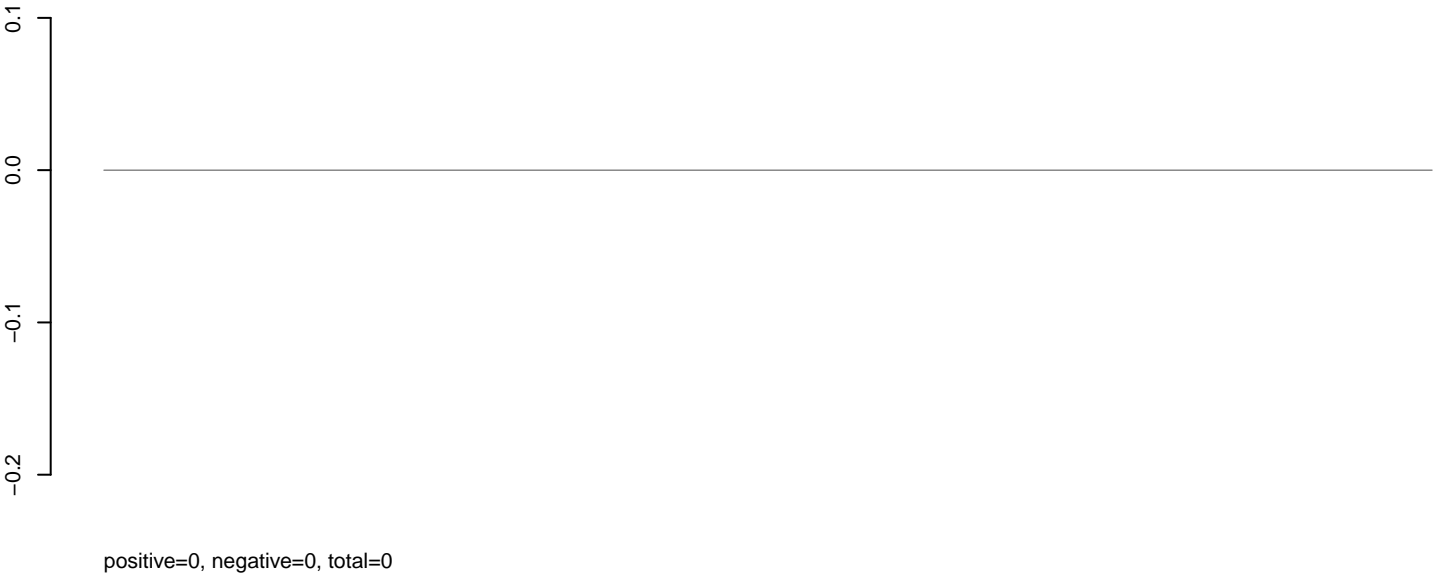
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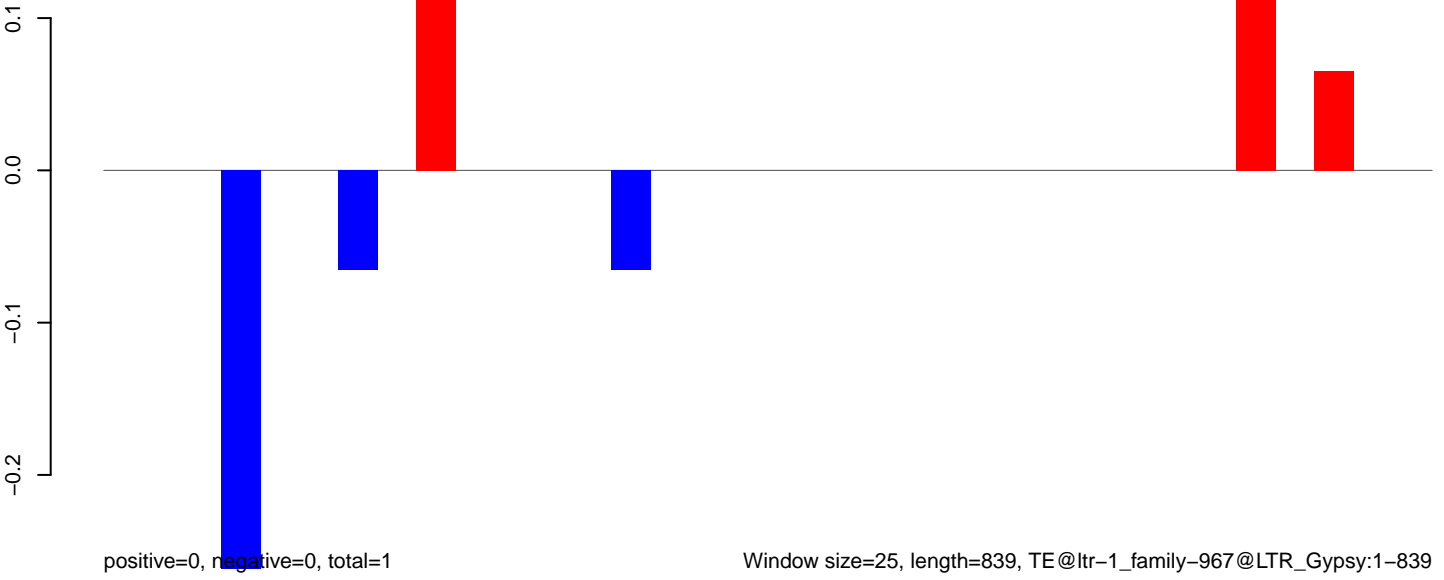
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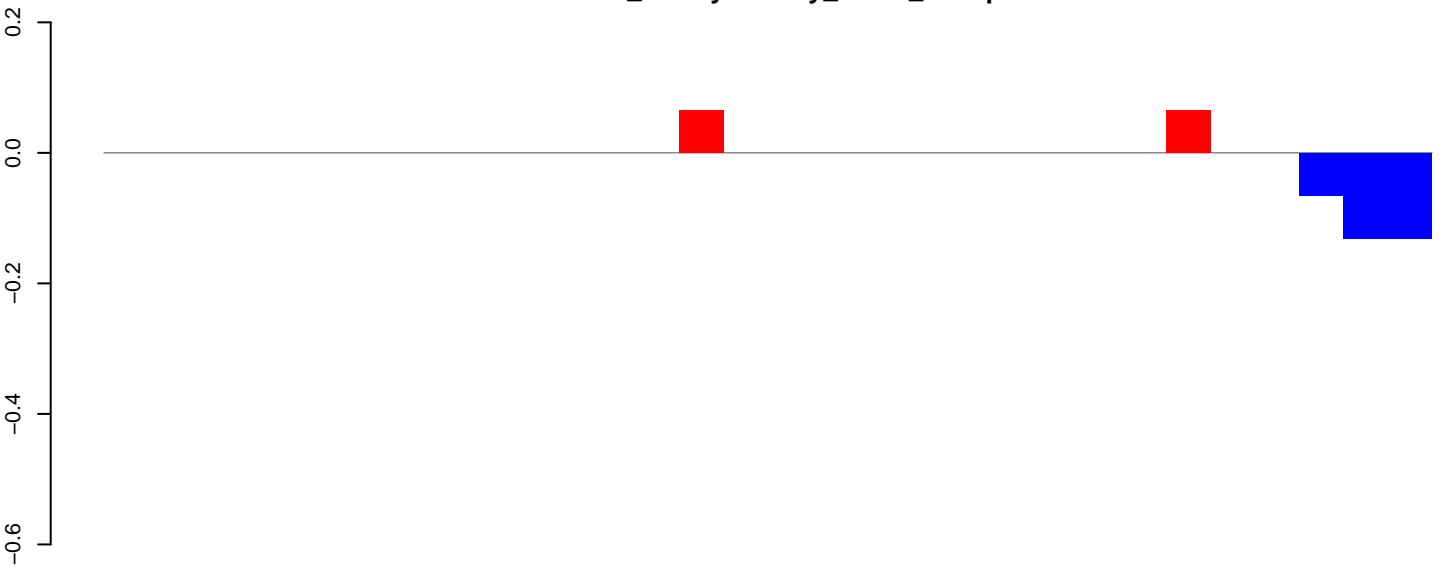
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AeAlbo_Embryo0.1day_CT.rep

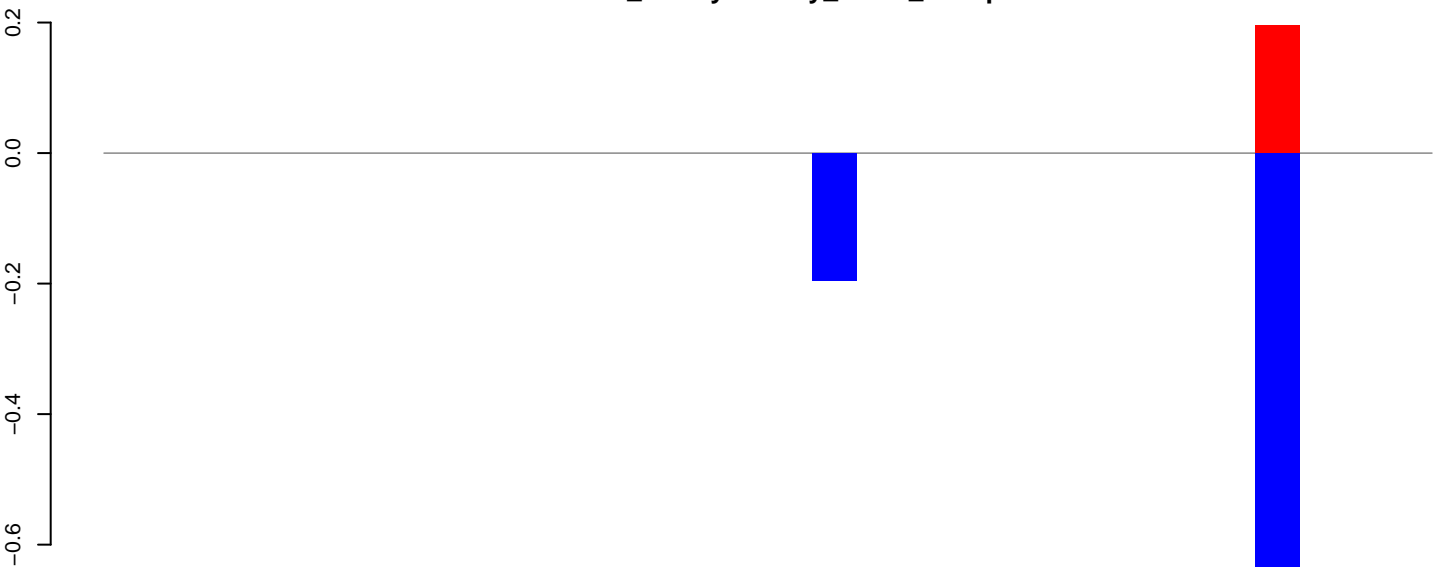


AeAlbo_Embryo0.1day_CT.18_23.rep



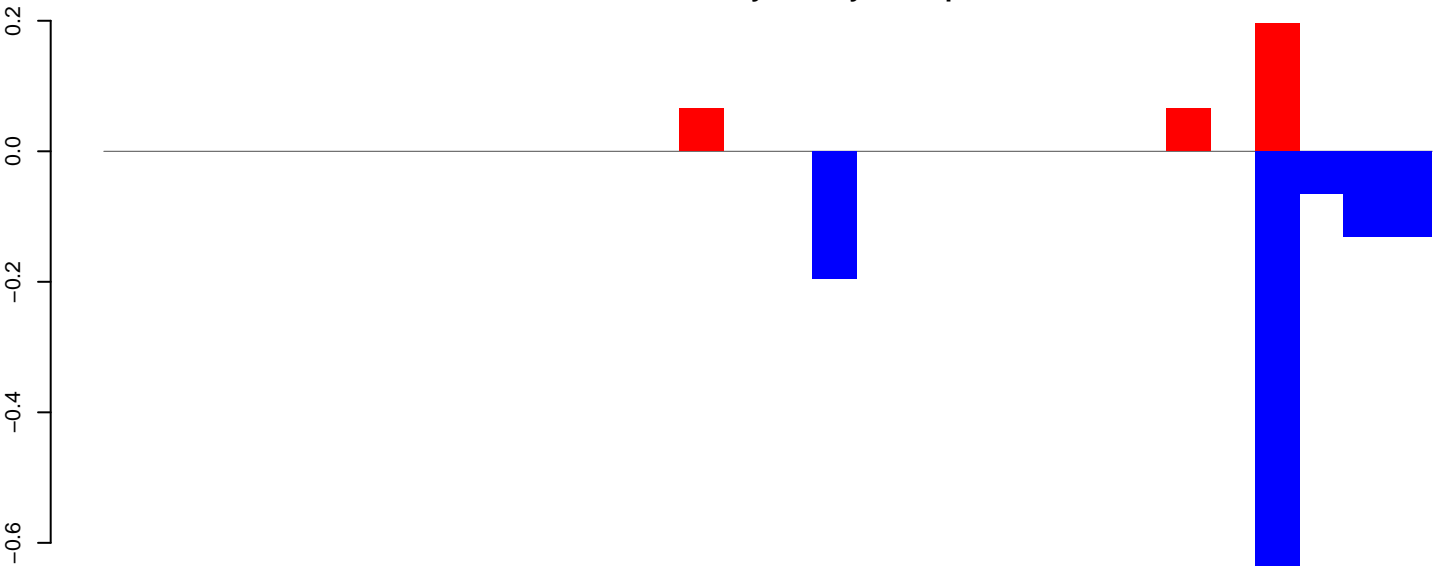
positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=1, total=1

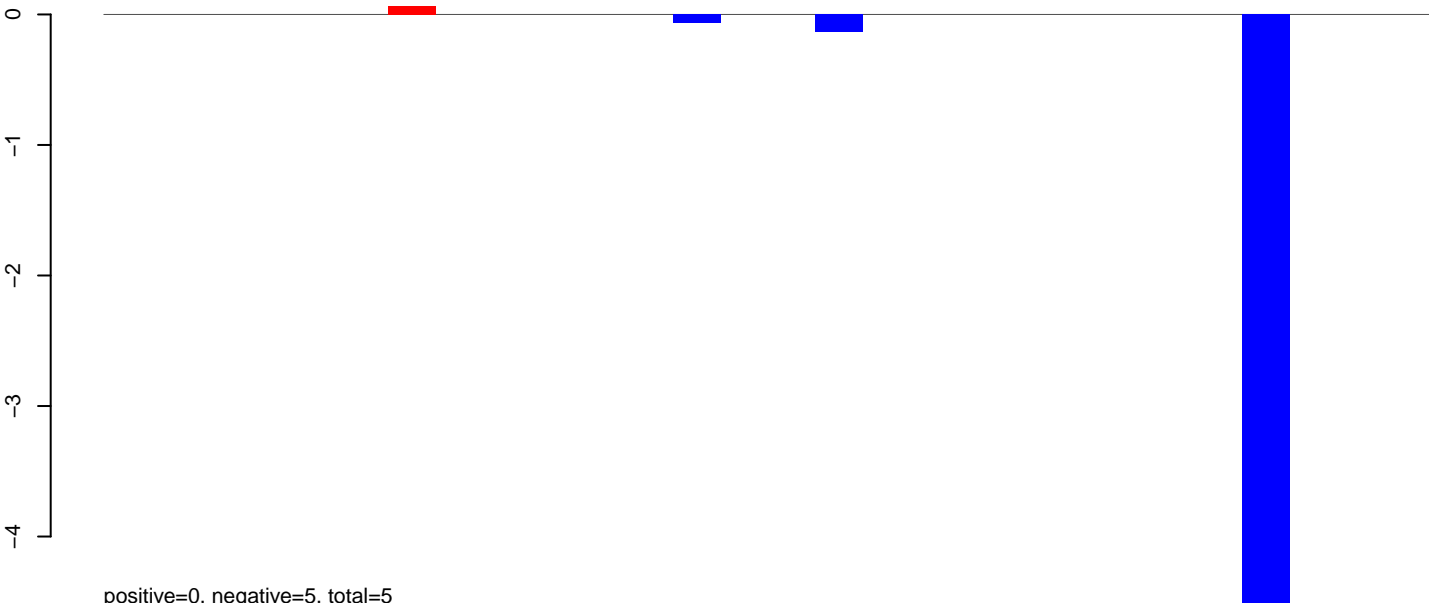
AeAlbo_Embryo0.1day_CT.rep



positive=0, negative=1, total=2

Window size=25, length=735, TE@ltr-1_family-908@LTR_Pao:1-735

AeAlbo_Embryo0.1day_CT.18_23.rep



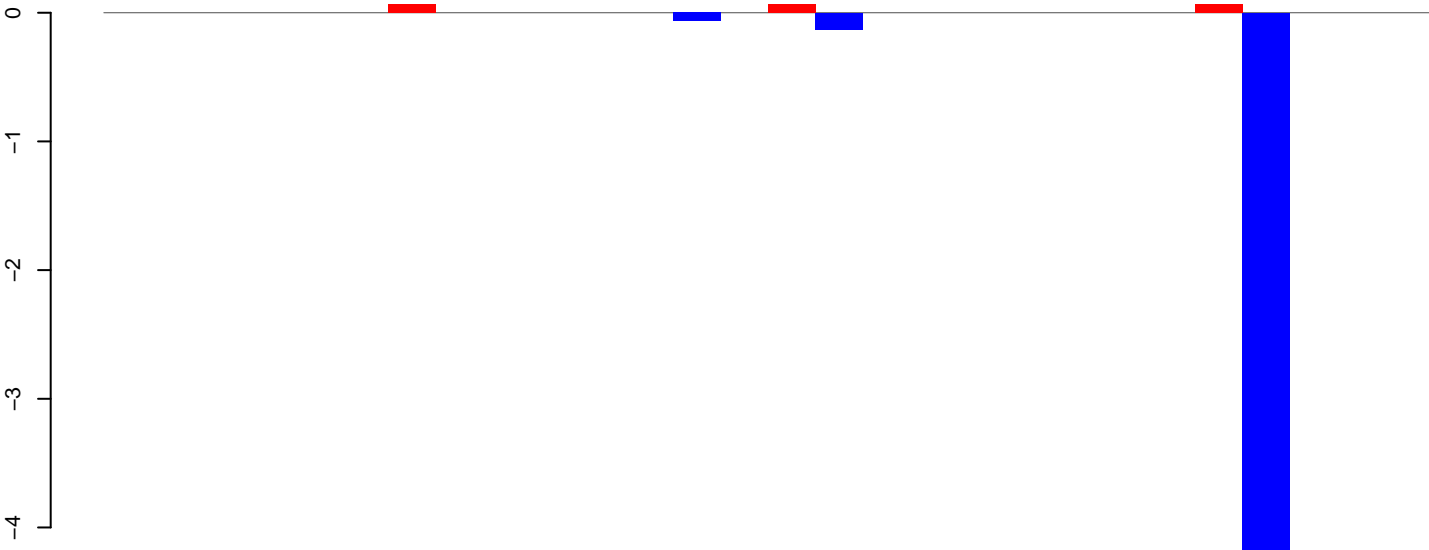
positive=0, negative=5, total=5

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.rep

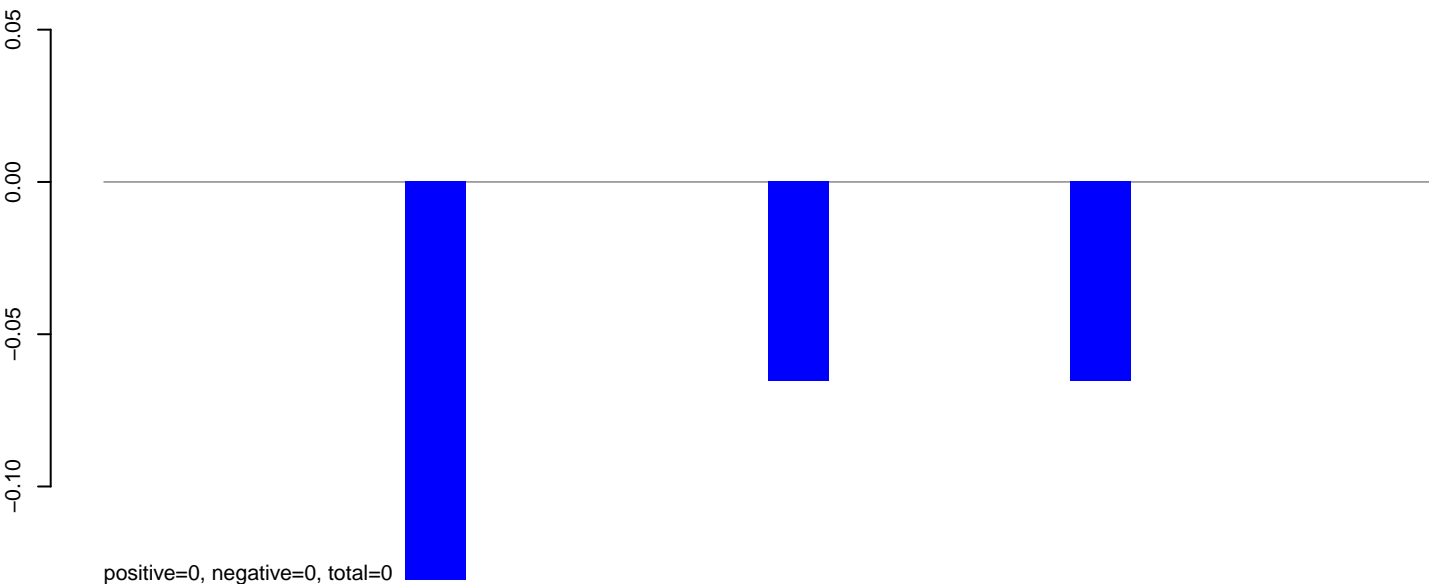


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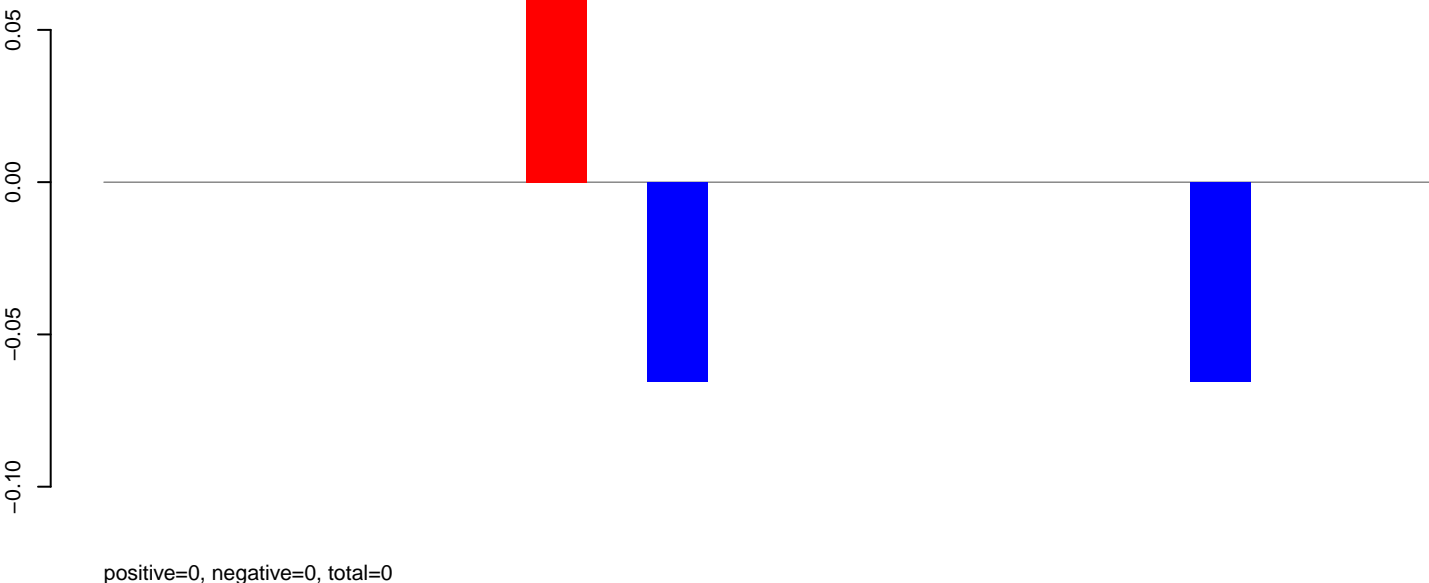
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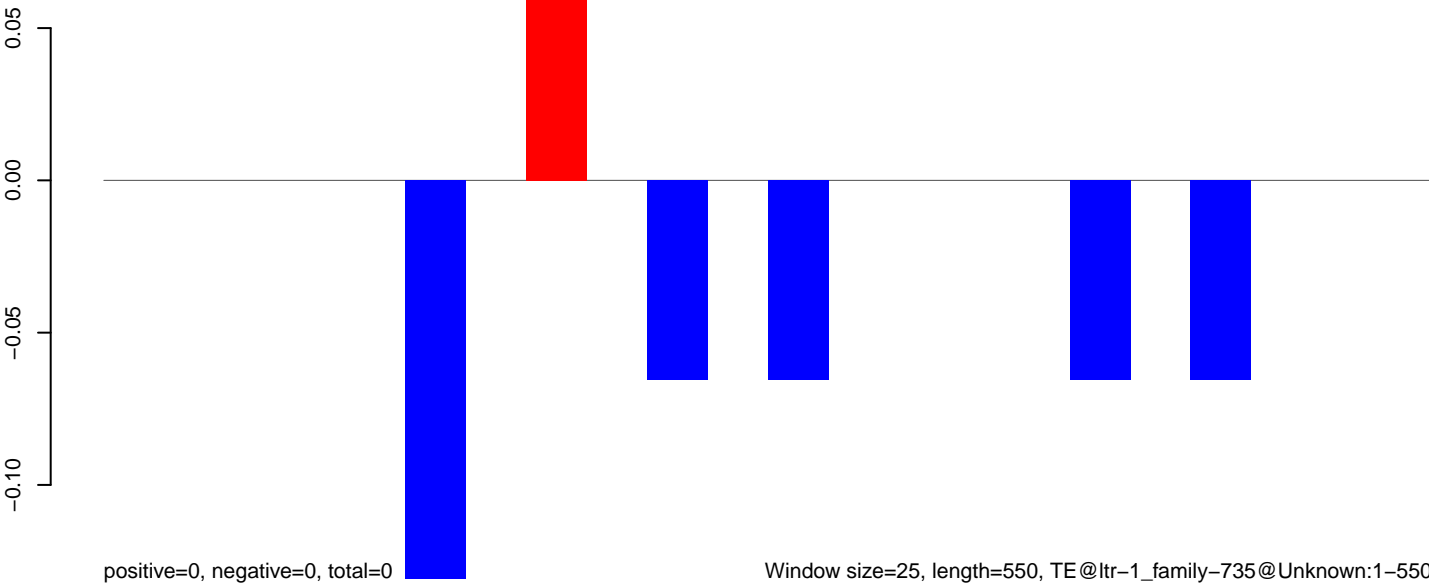
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



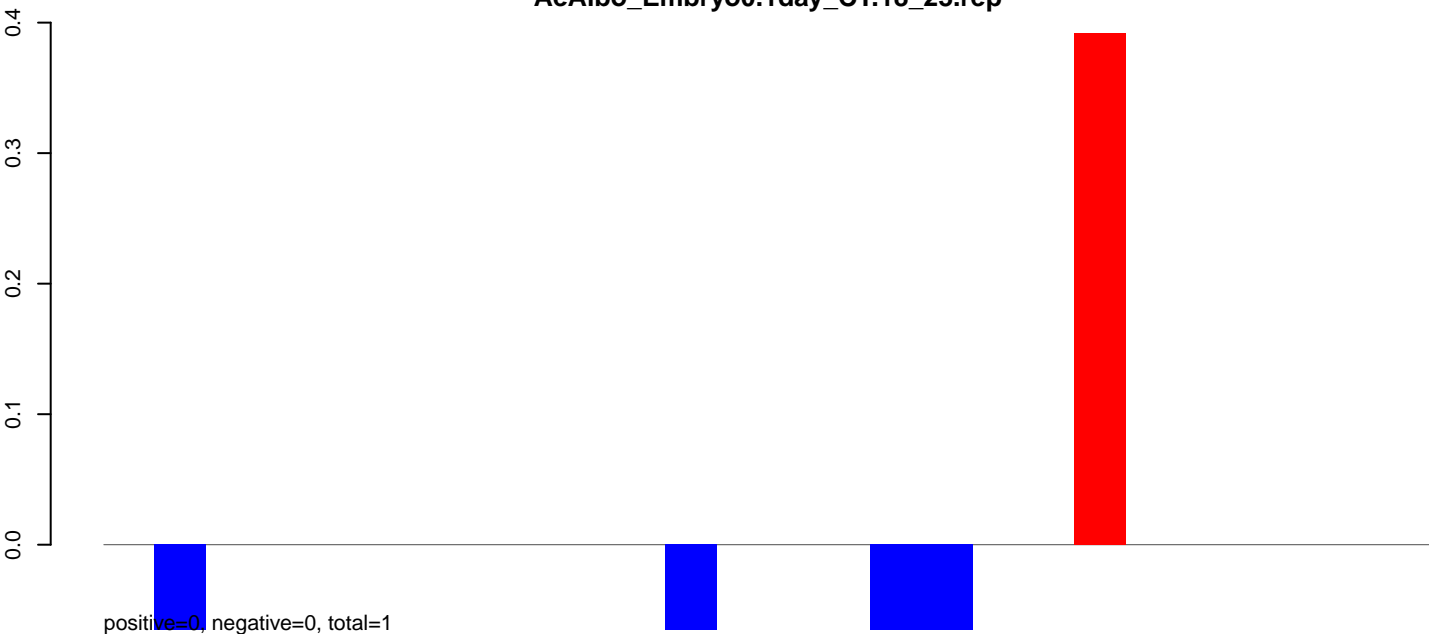
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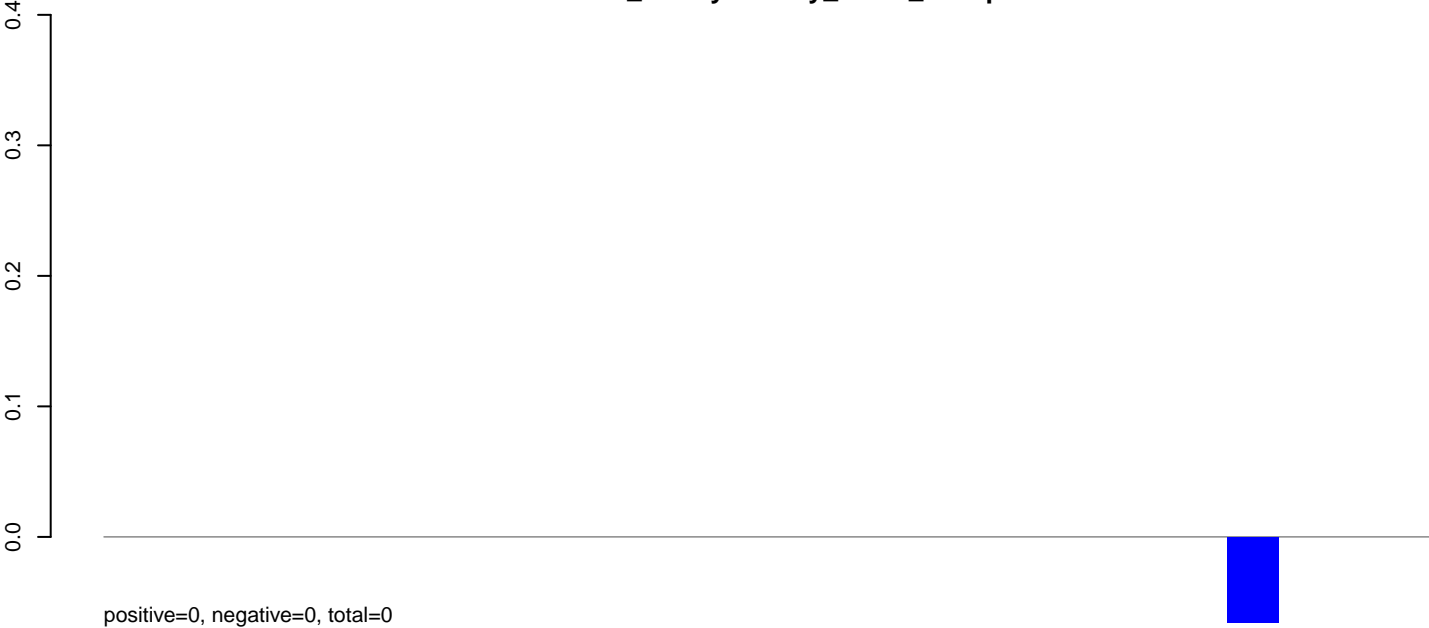
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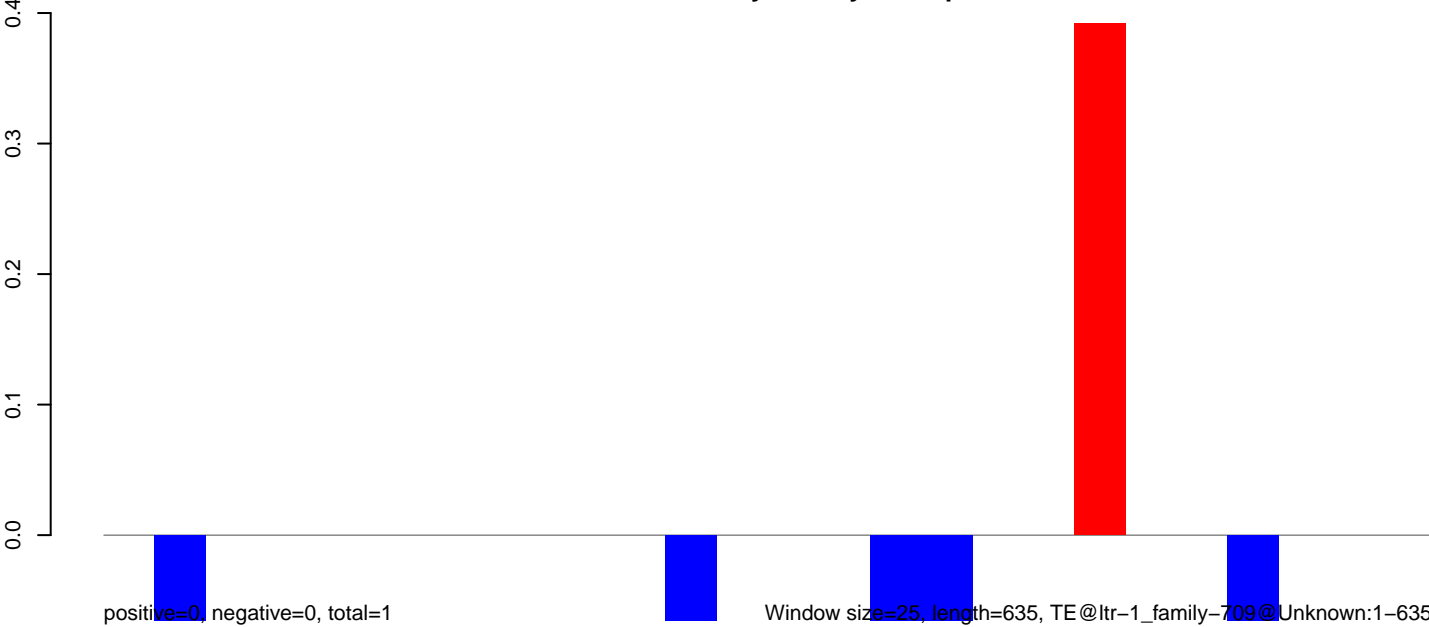
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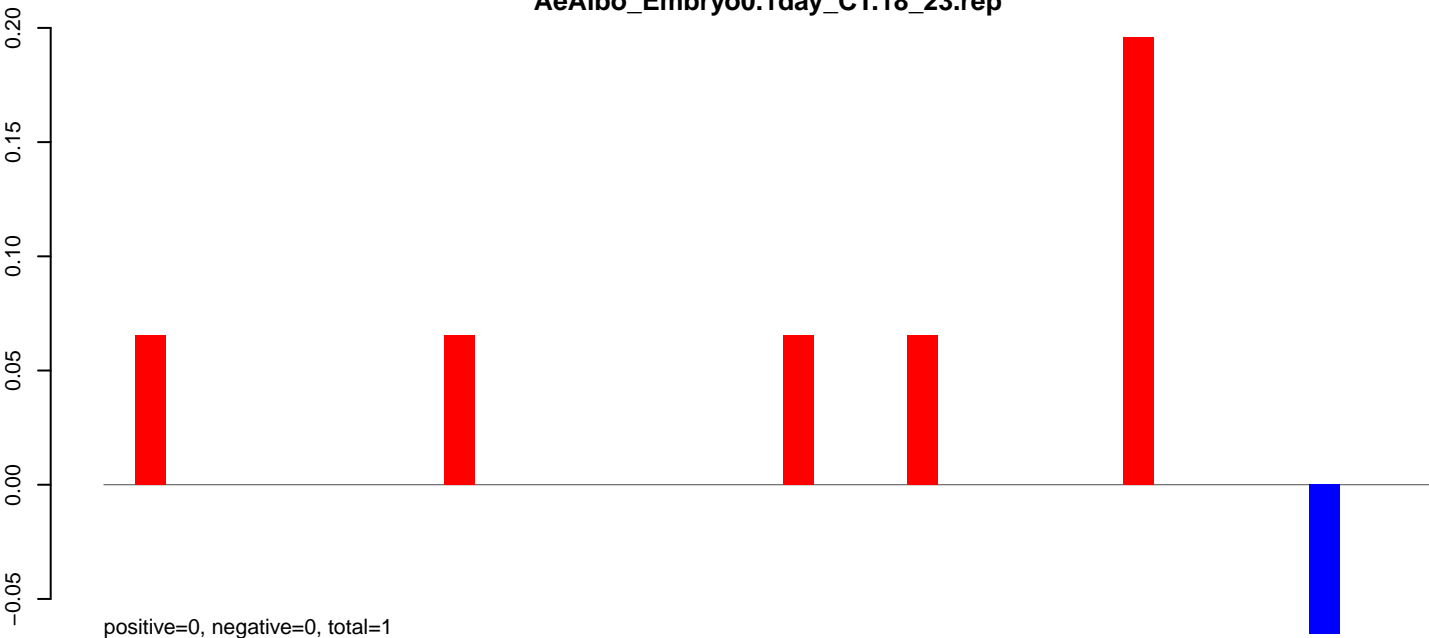
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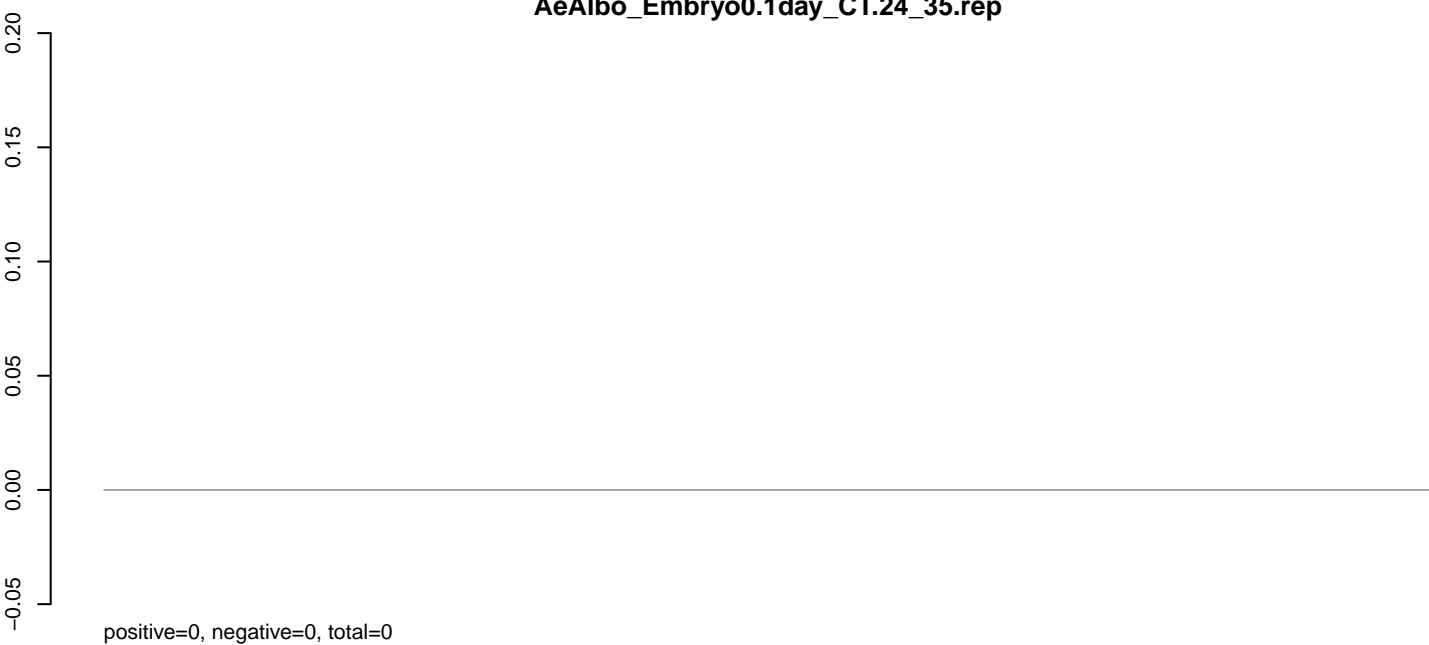
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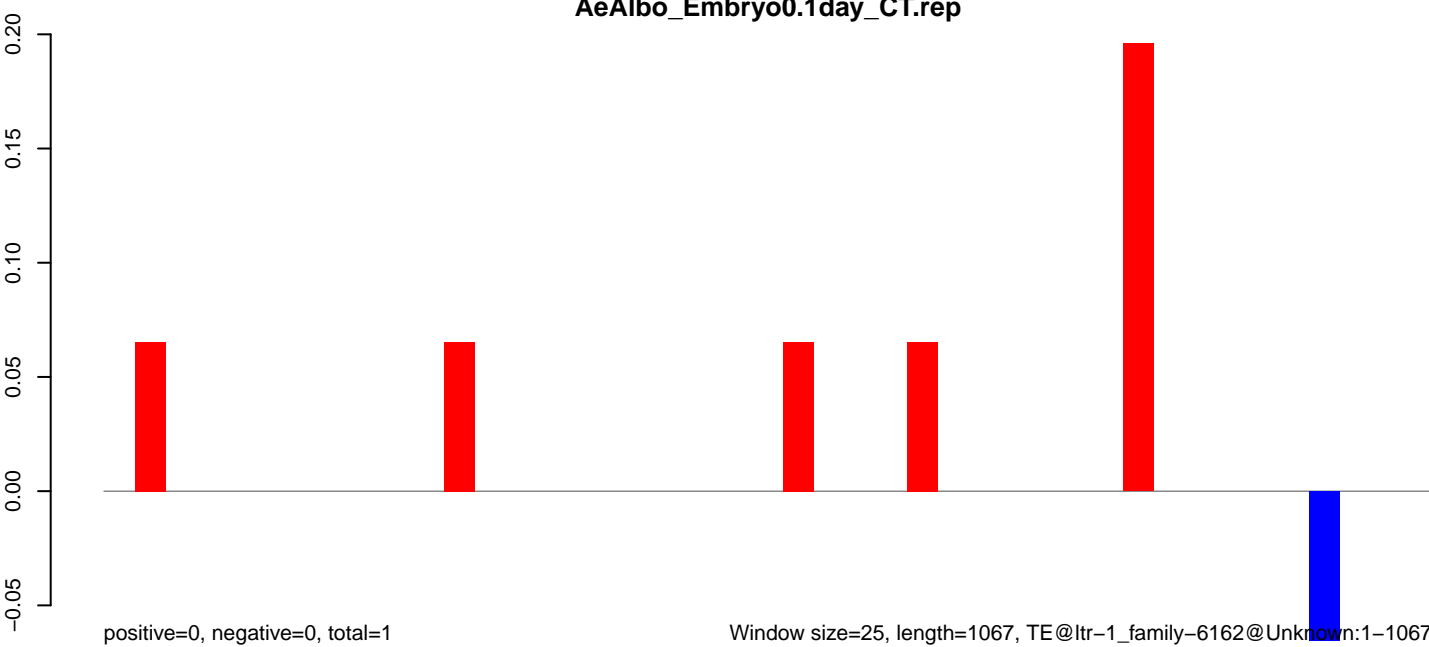
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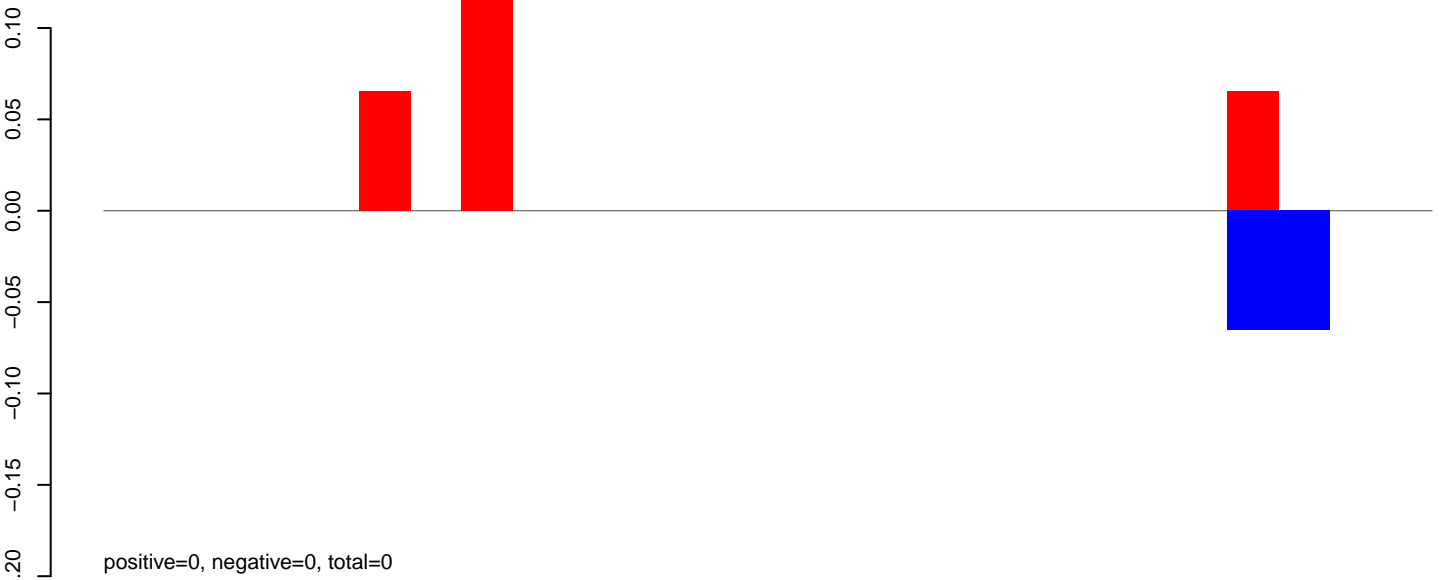
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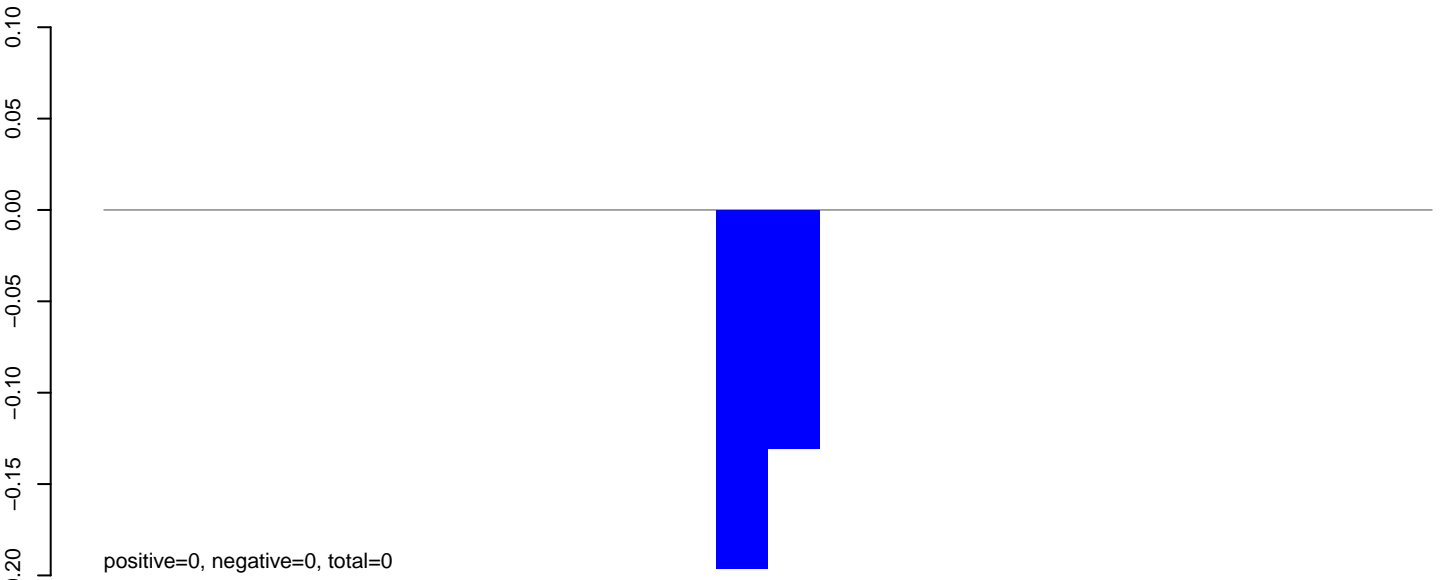
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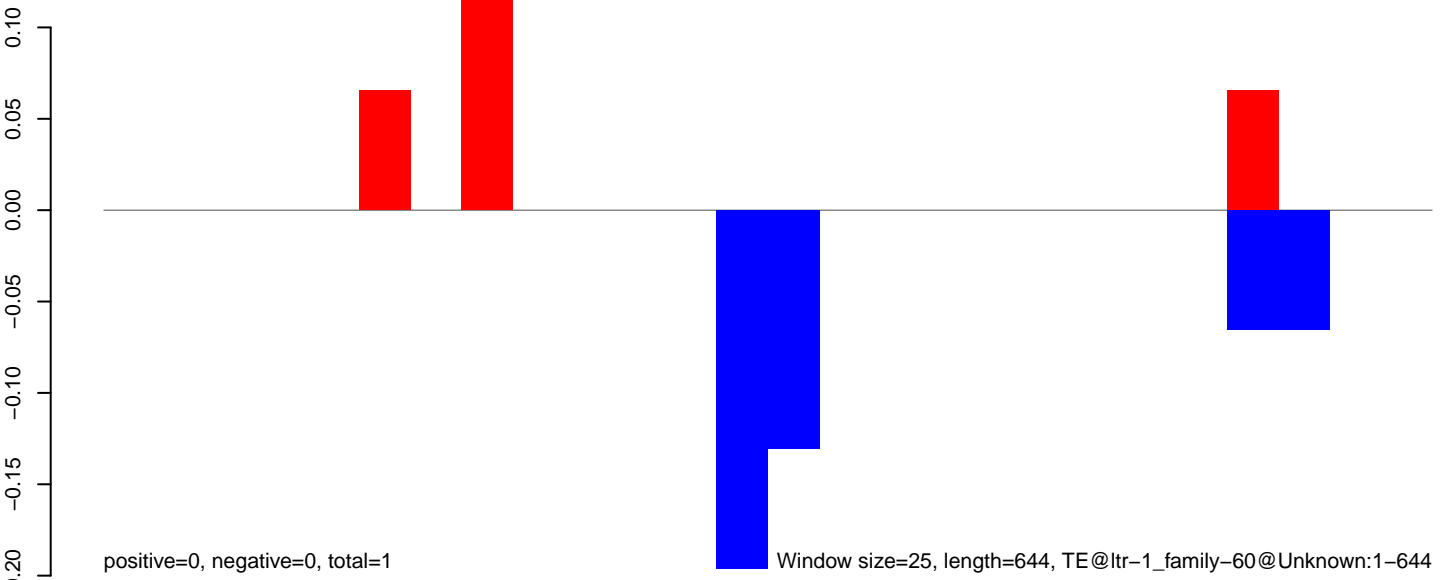
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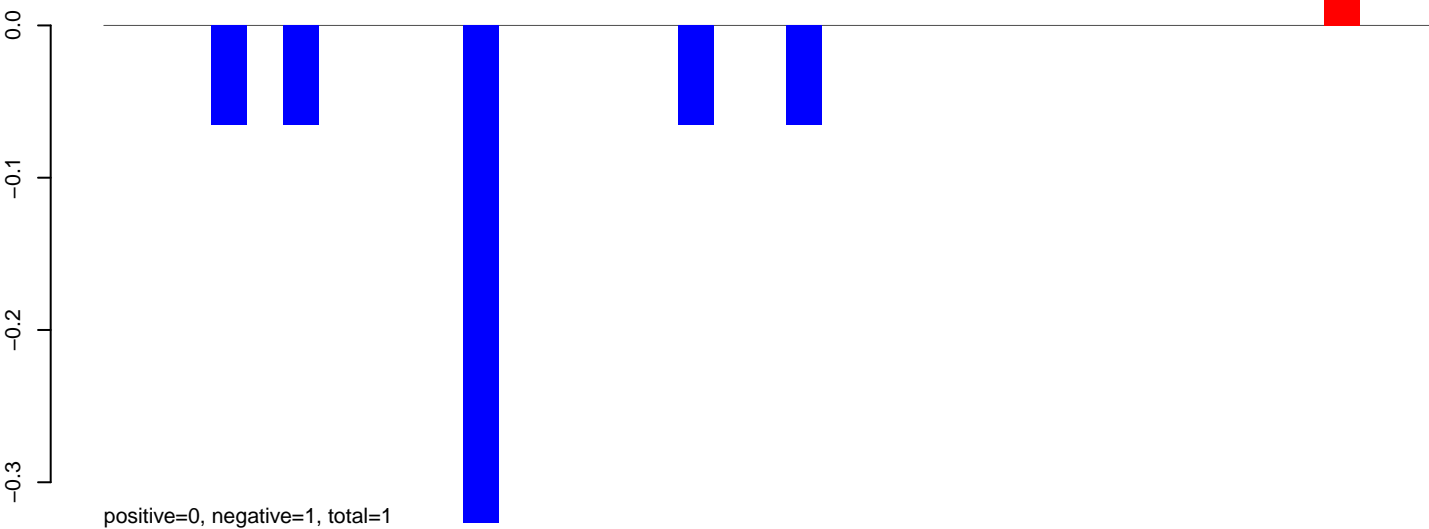
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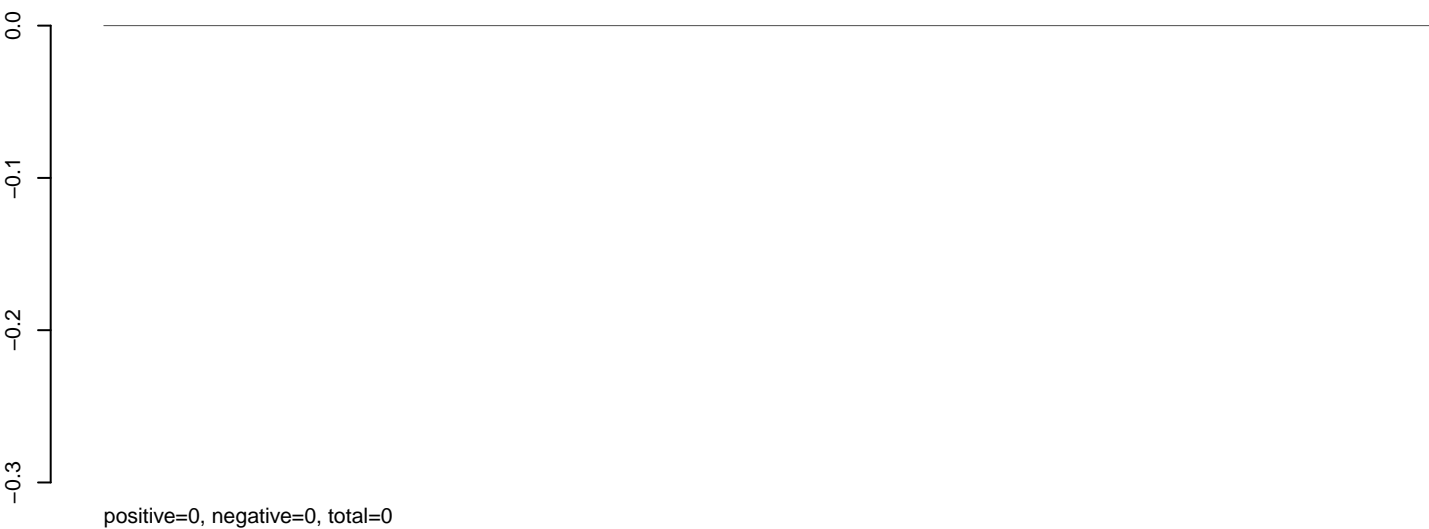
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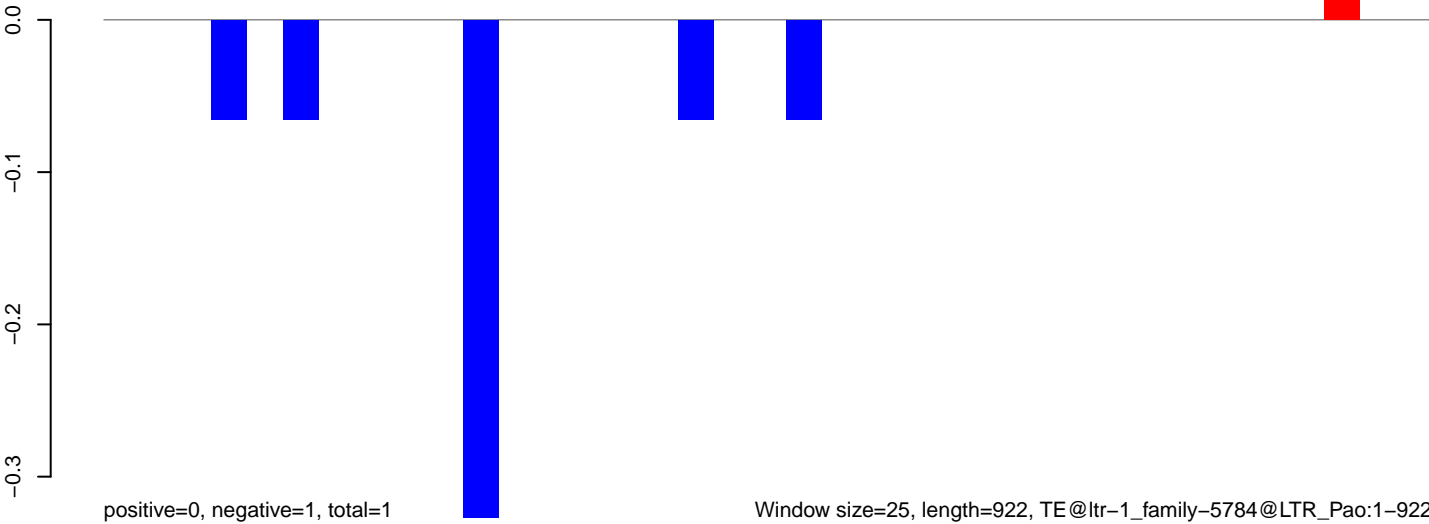
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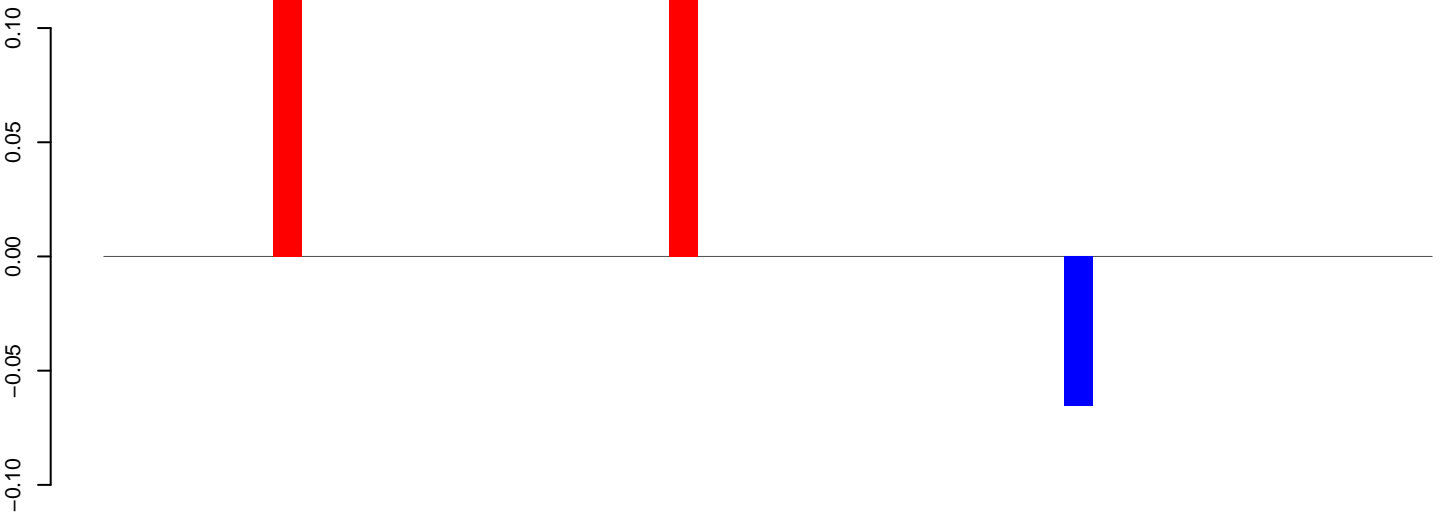
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AeAlbo_Embryo0.1day_CT.rep

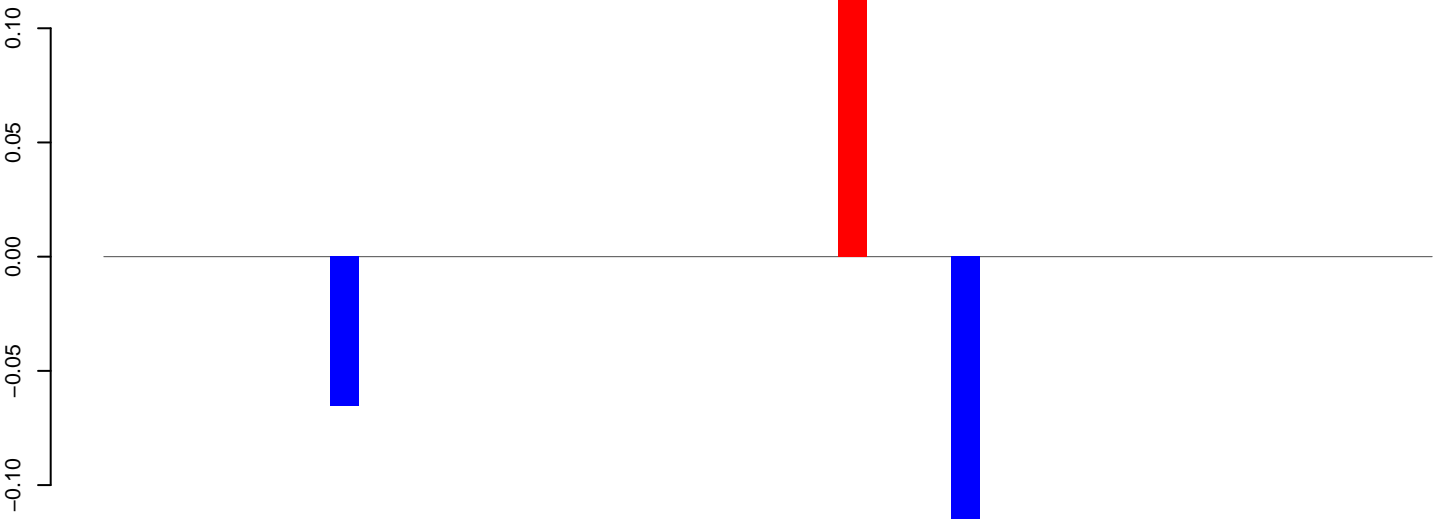


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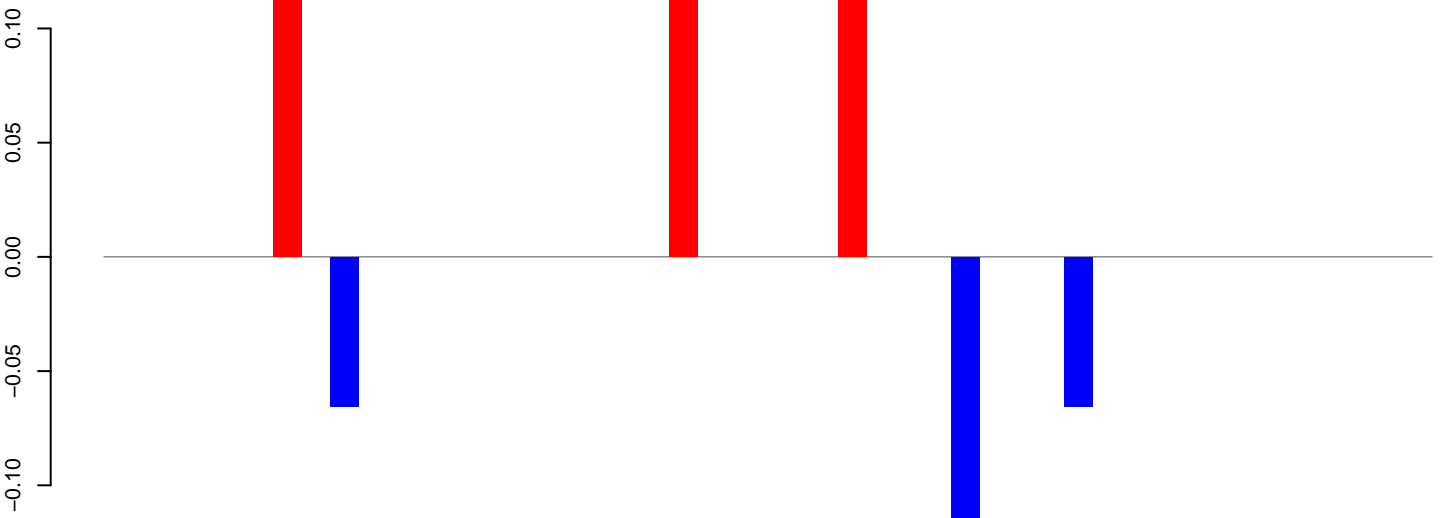
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.rep



positive=0, negative=0, total=1

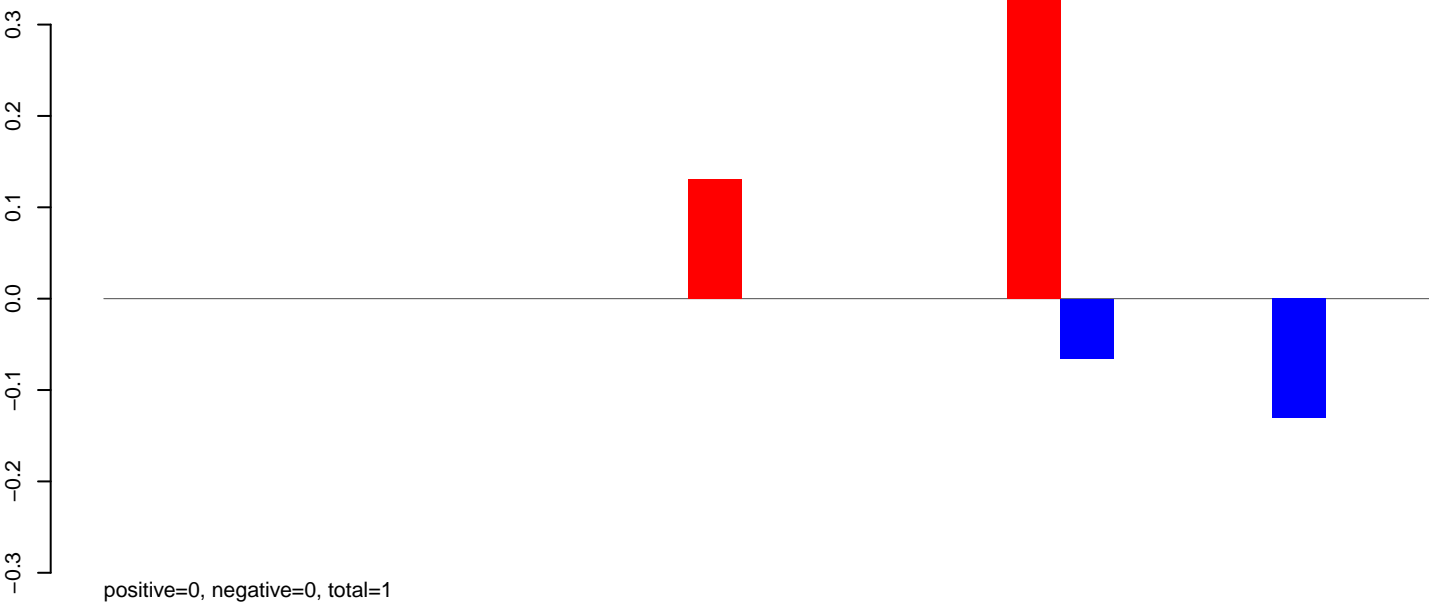
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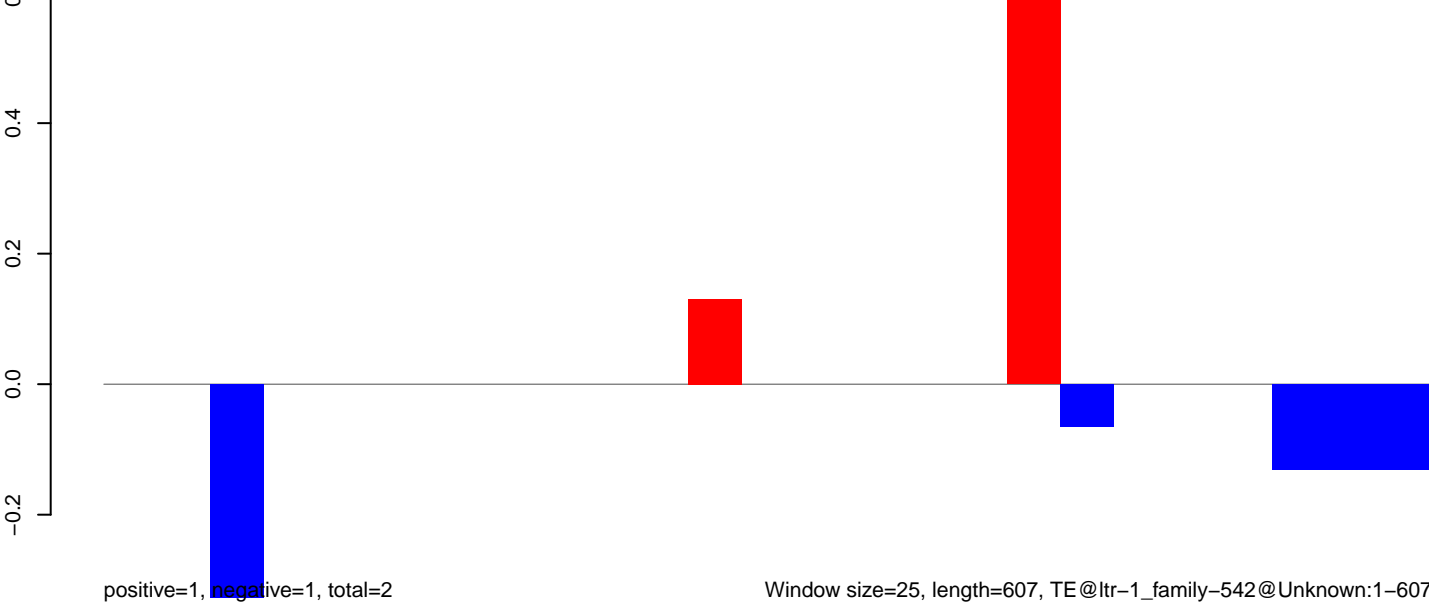
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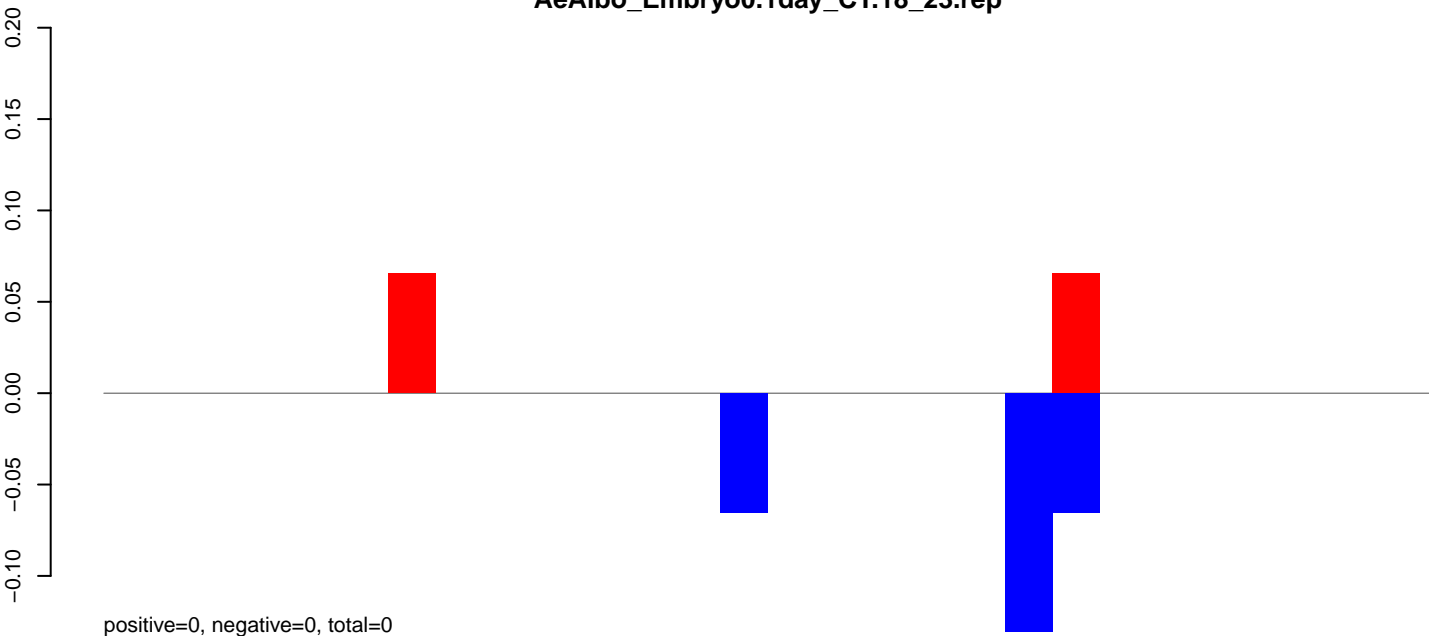
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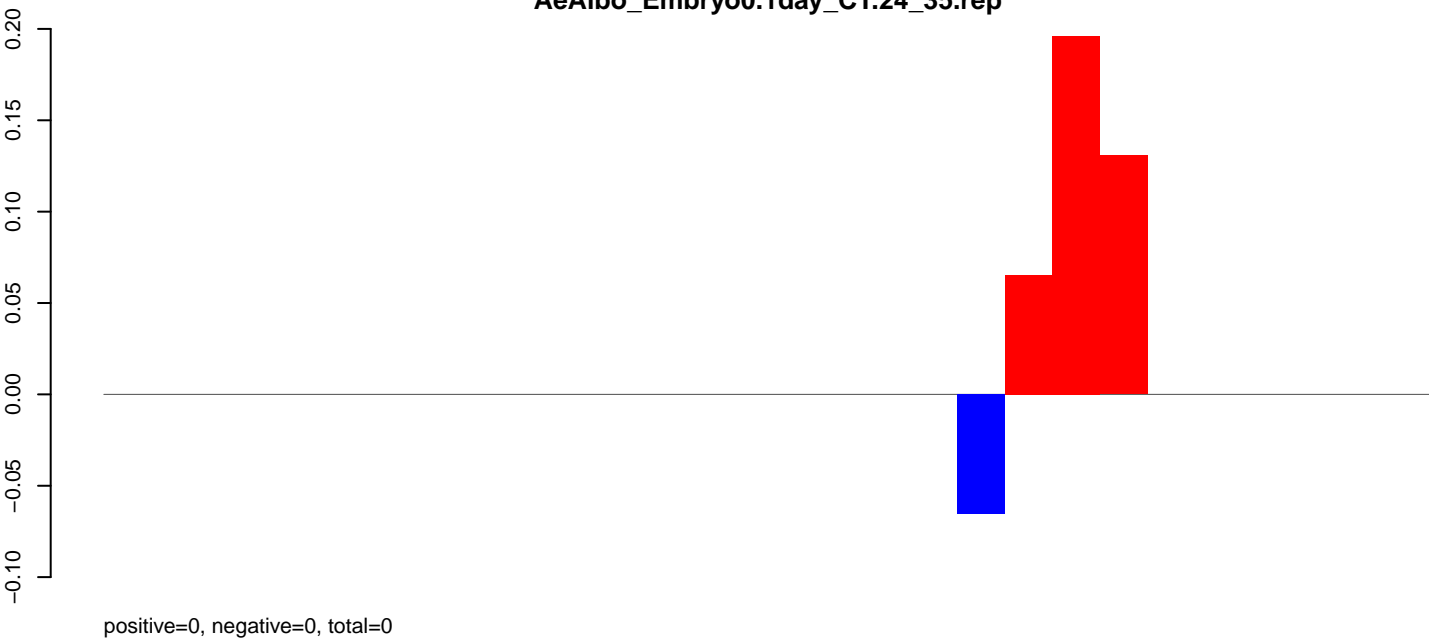
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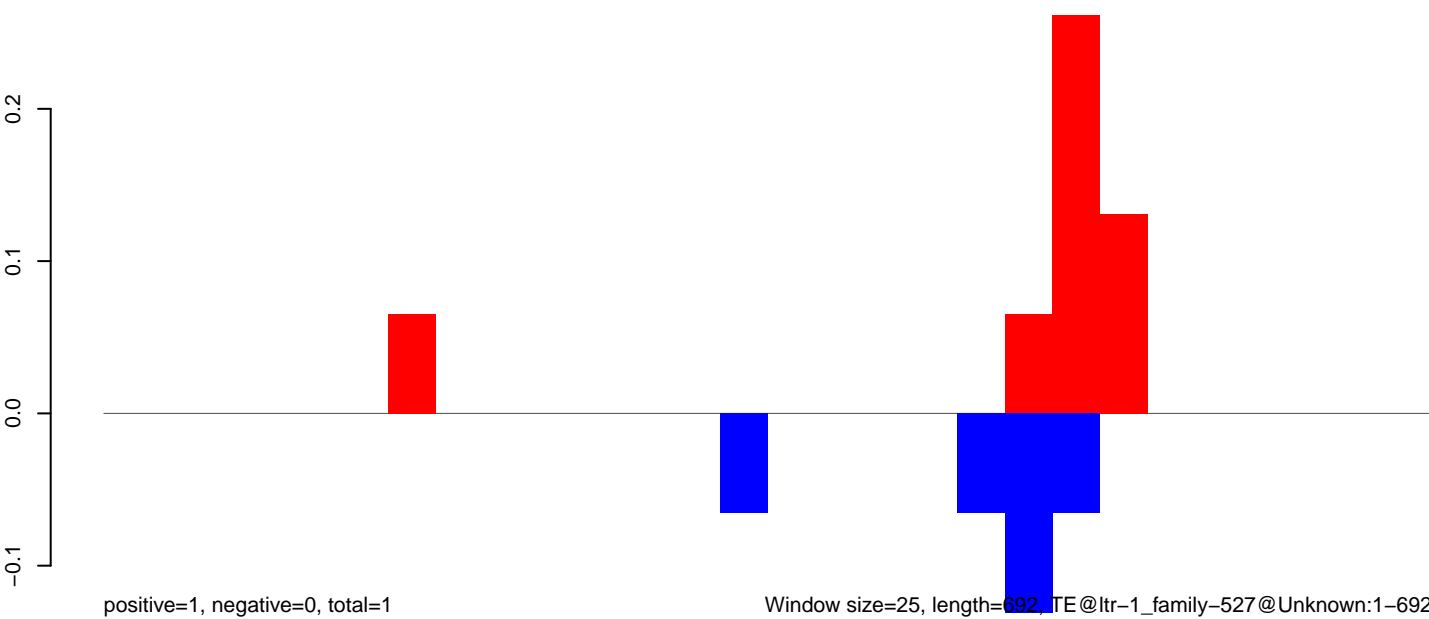
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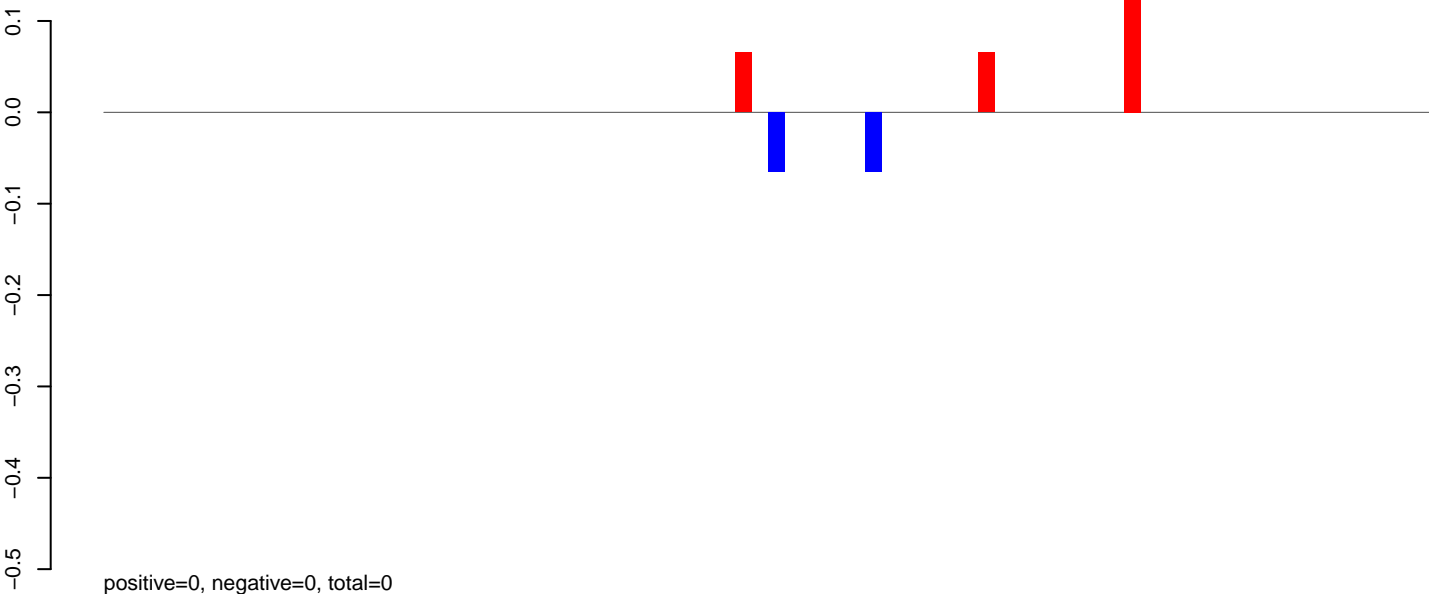
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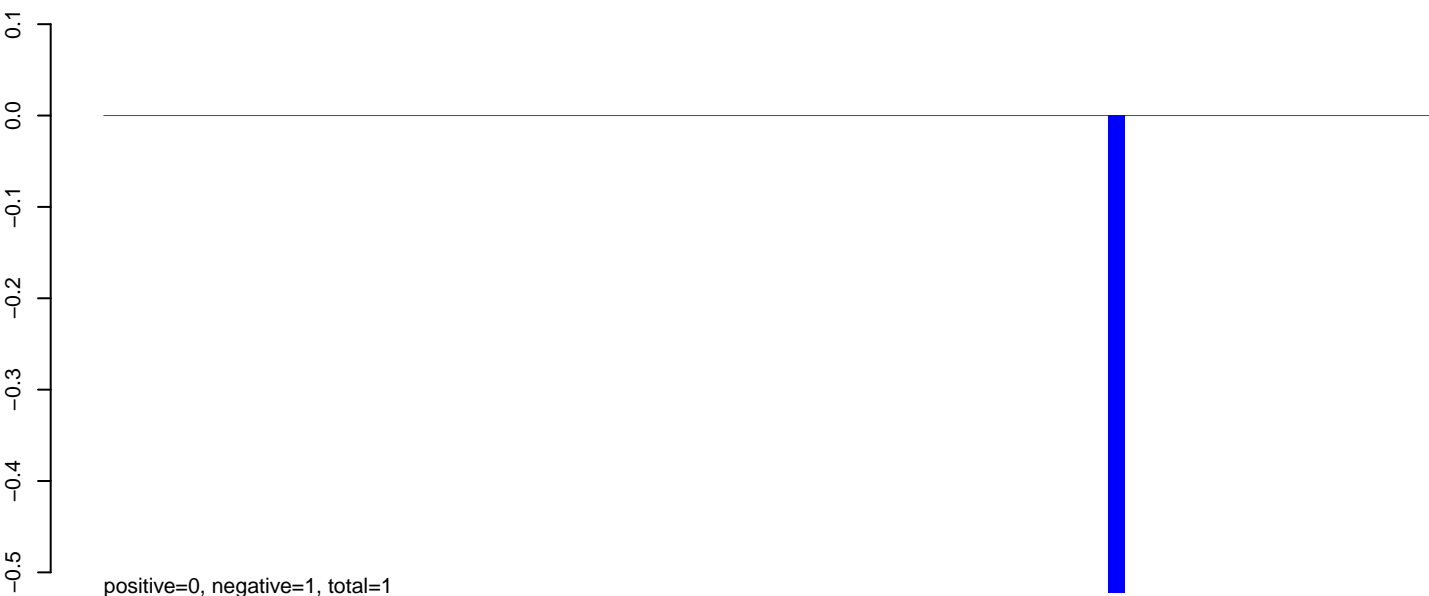
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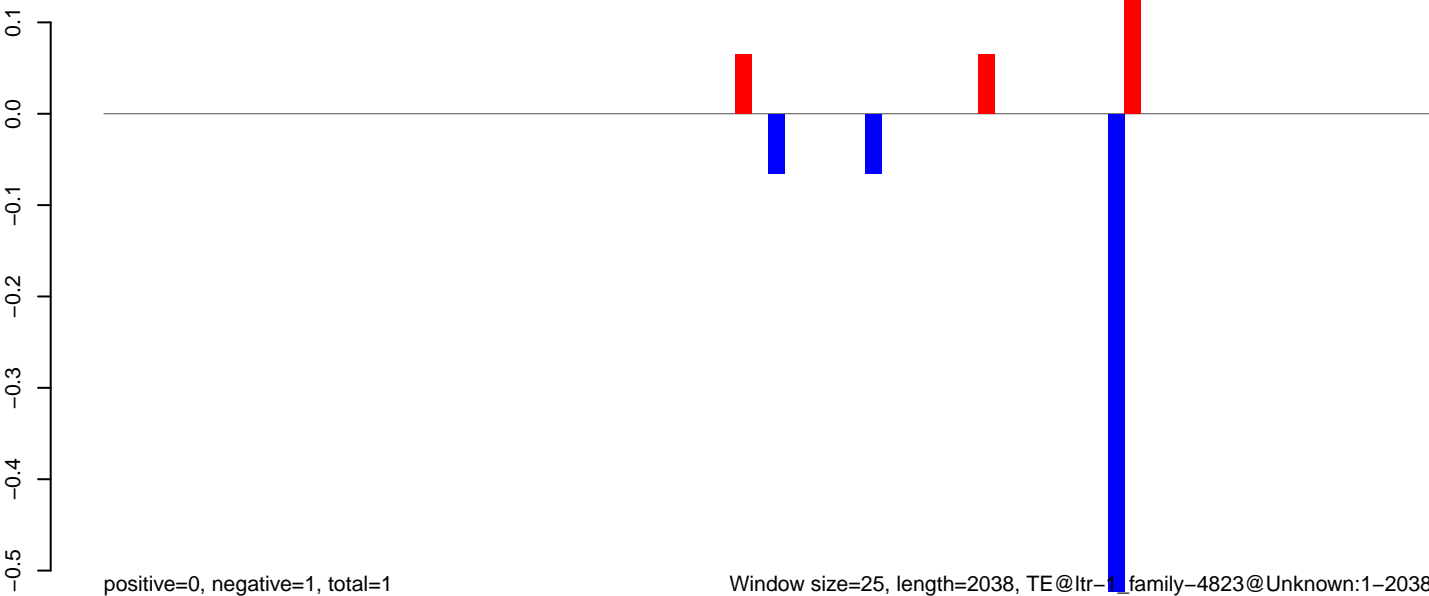
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AeAlbo_Embryo0.1day_CT.24_35.rep



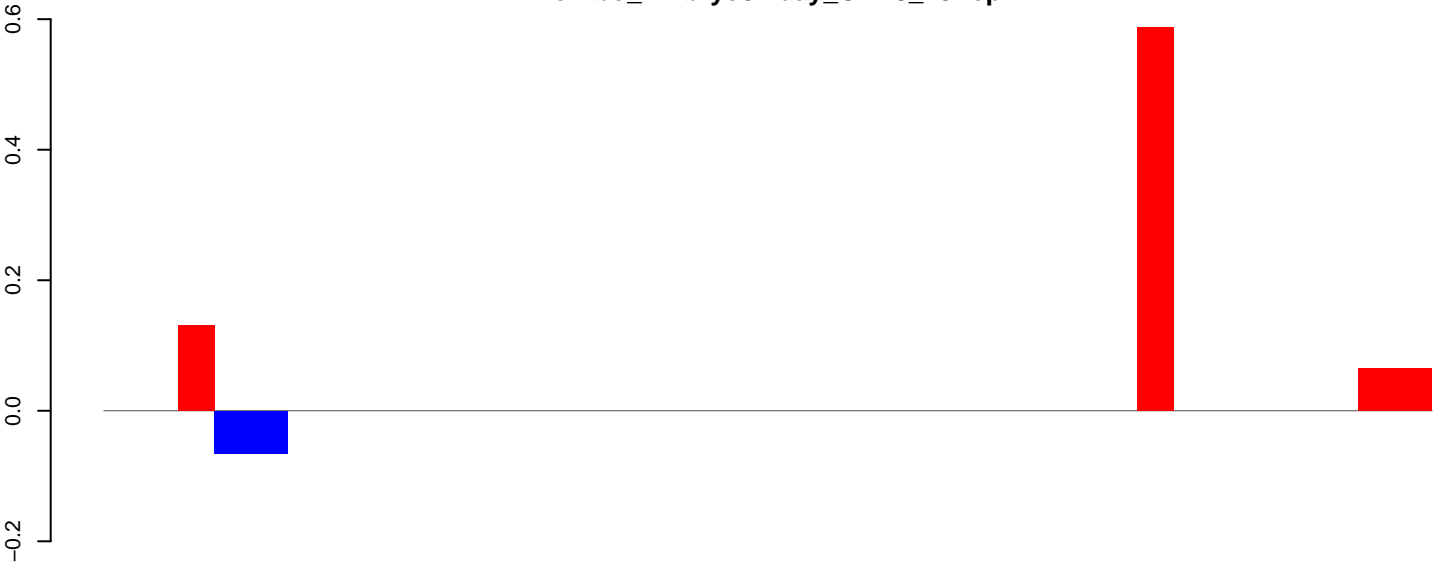
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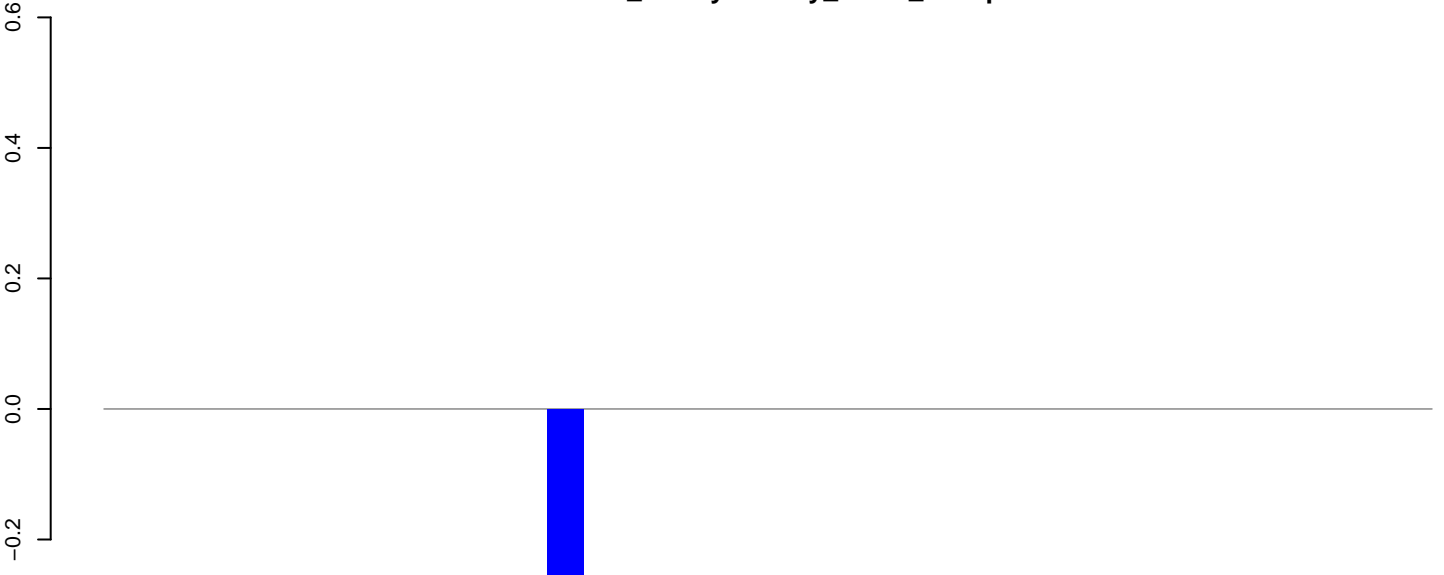
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AeAlbo_Embryo0.1day_CT.18_23.rep



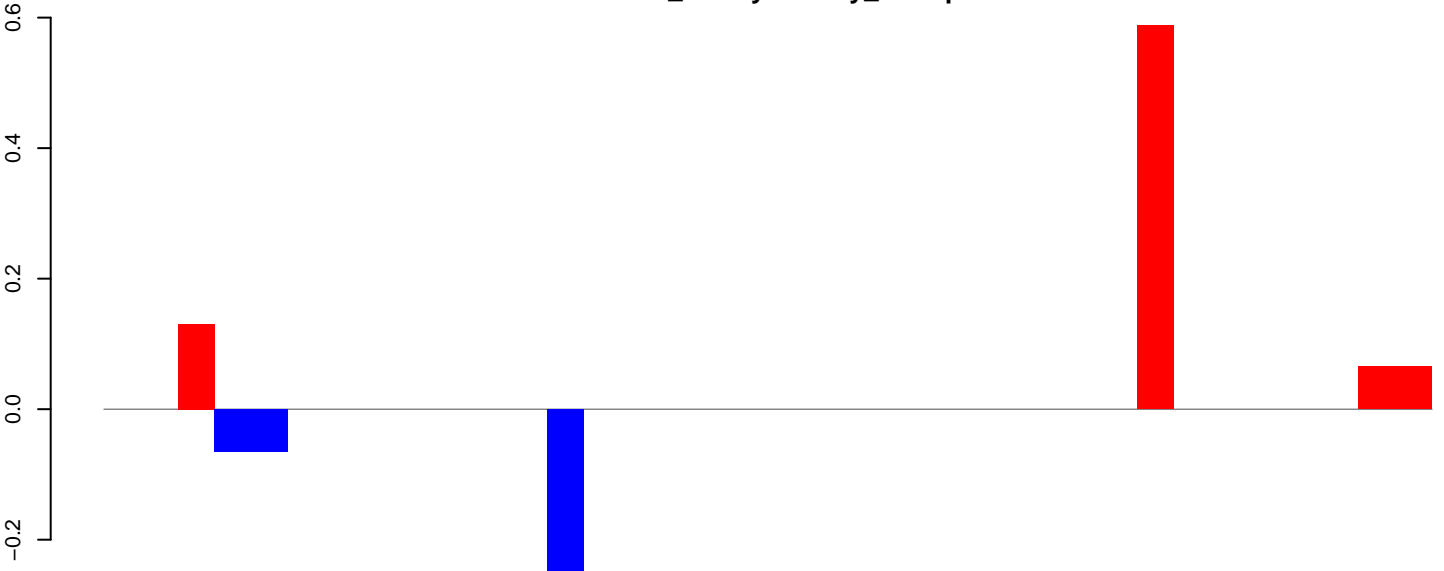
positive=1, negative=0, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=0, total=0

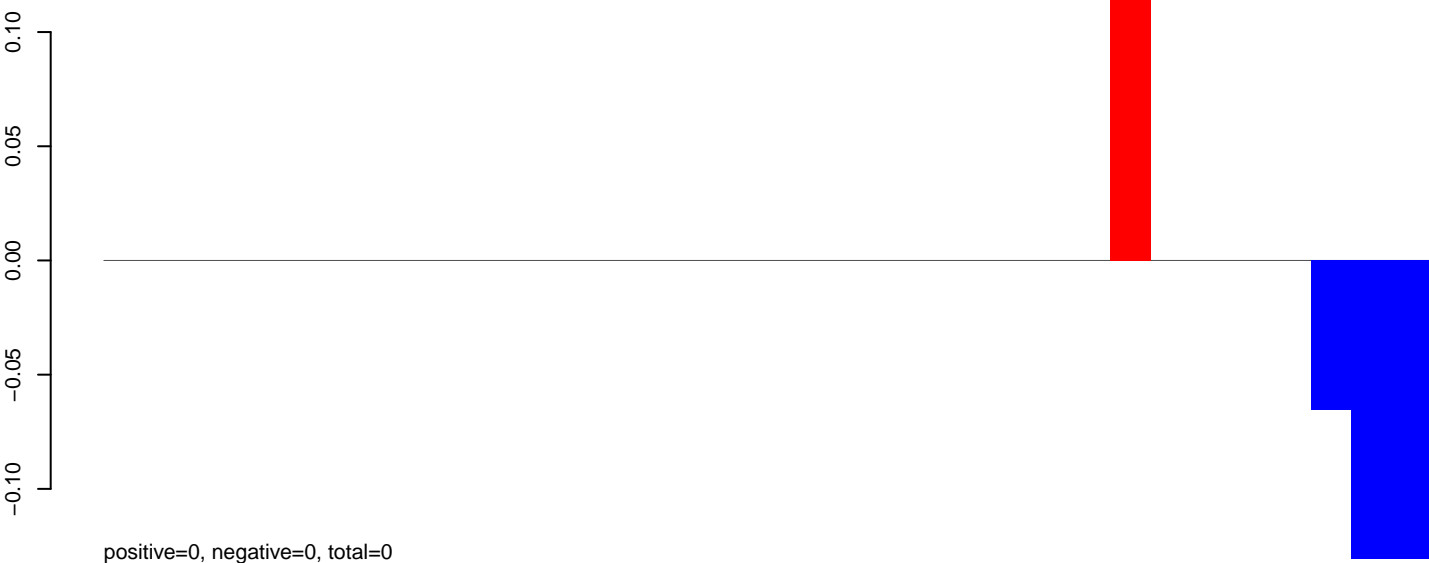
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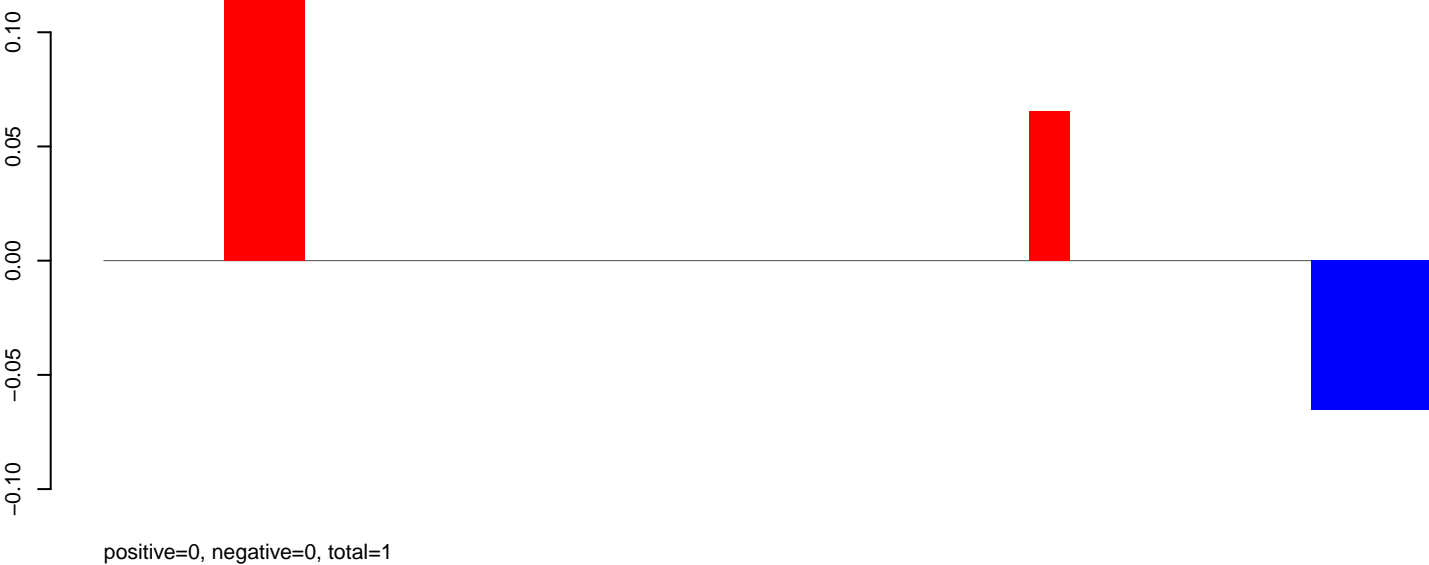
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Window size=25, length=879, TE@ltr-1_family-4314@LTR_Gypsy:1-879

AeAlbo_Embryo0.1day_CT.18_23.rep



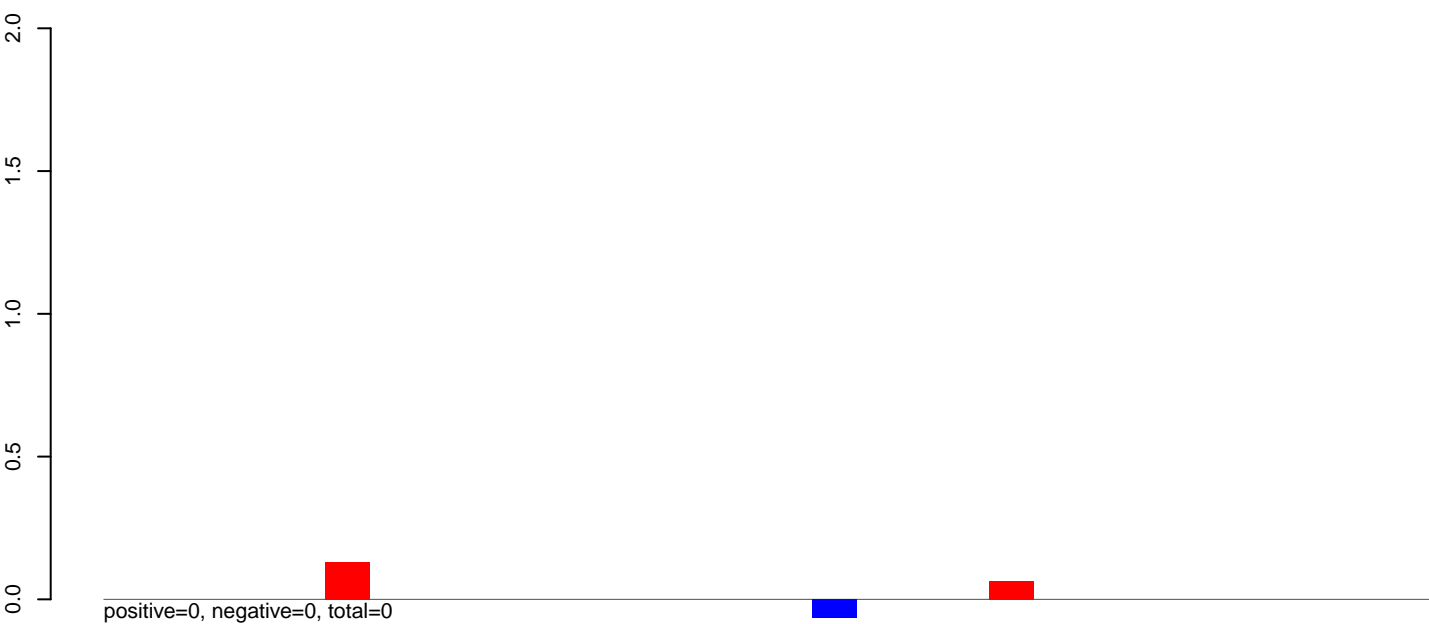
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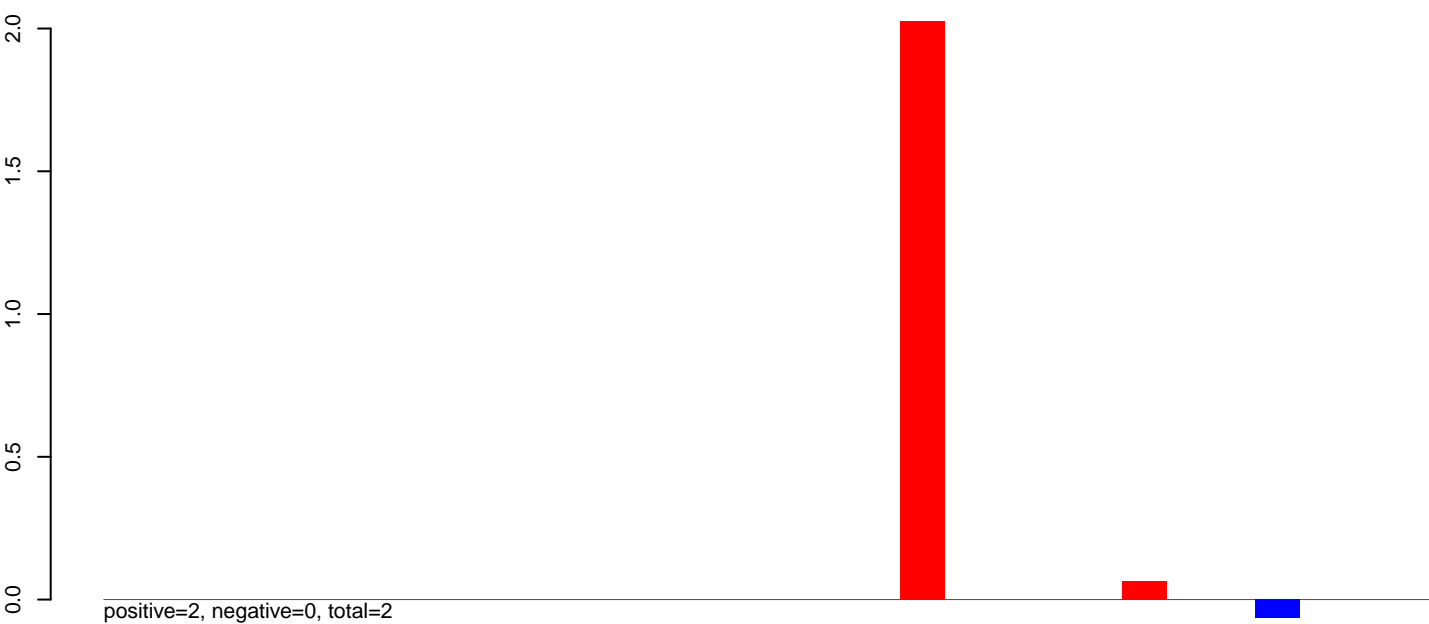
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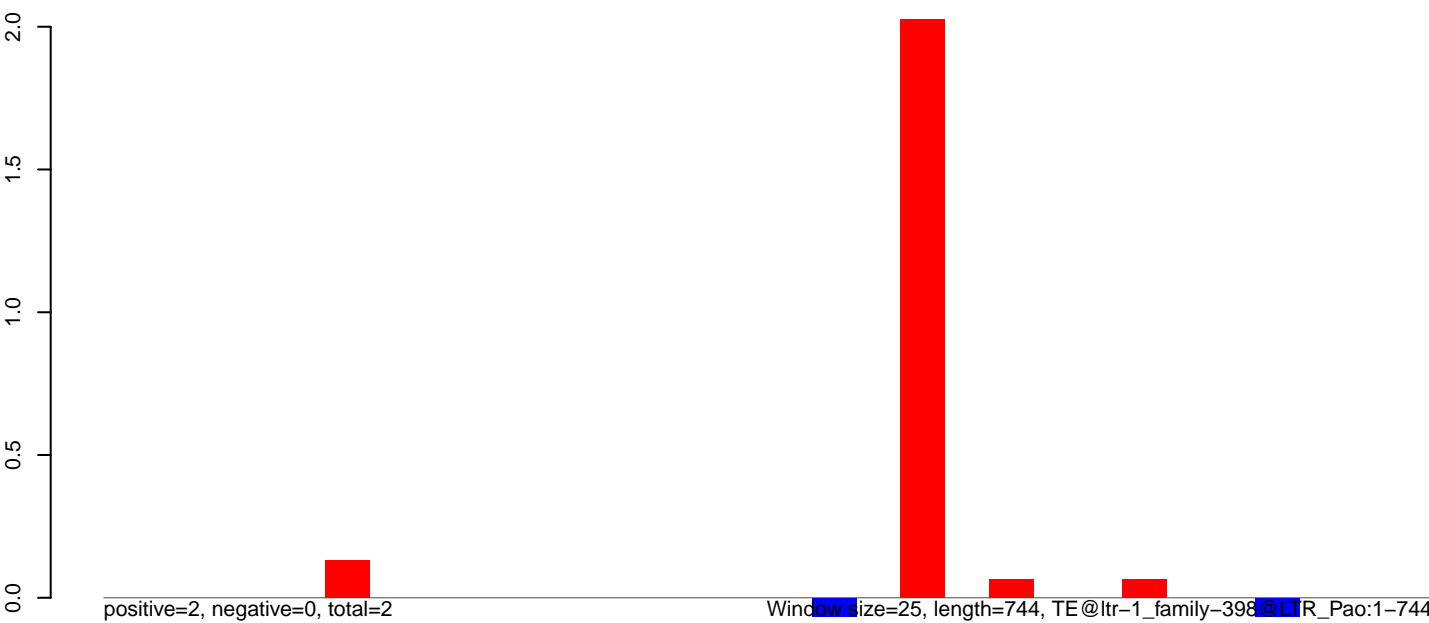
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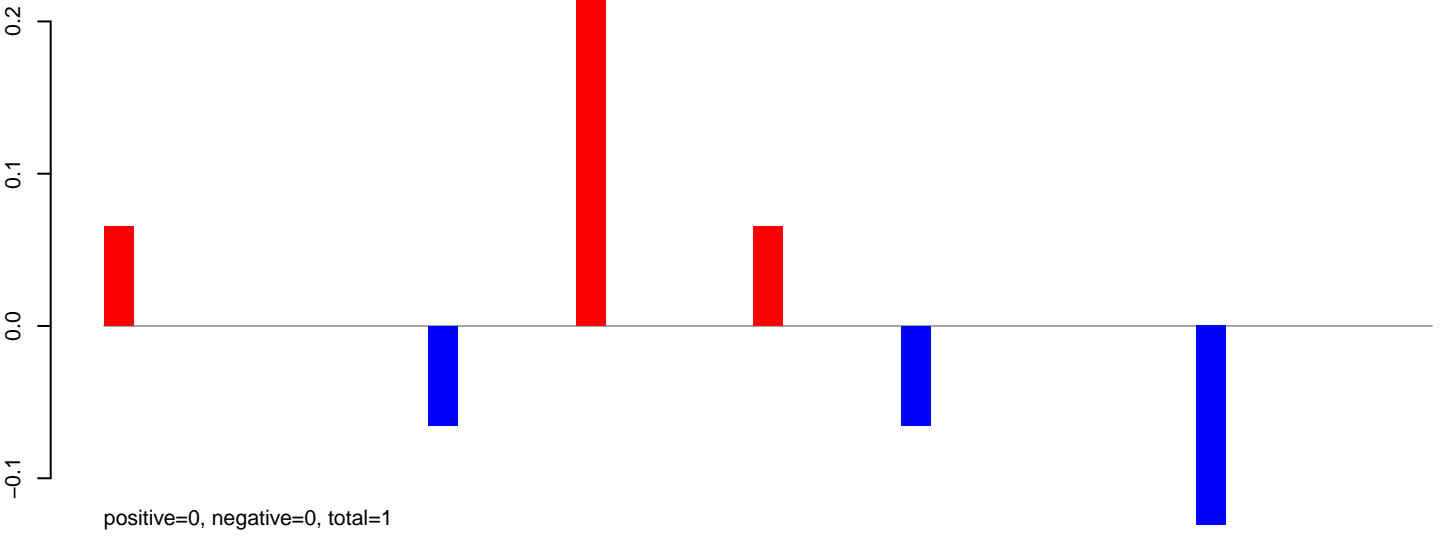
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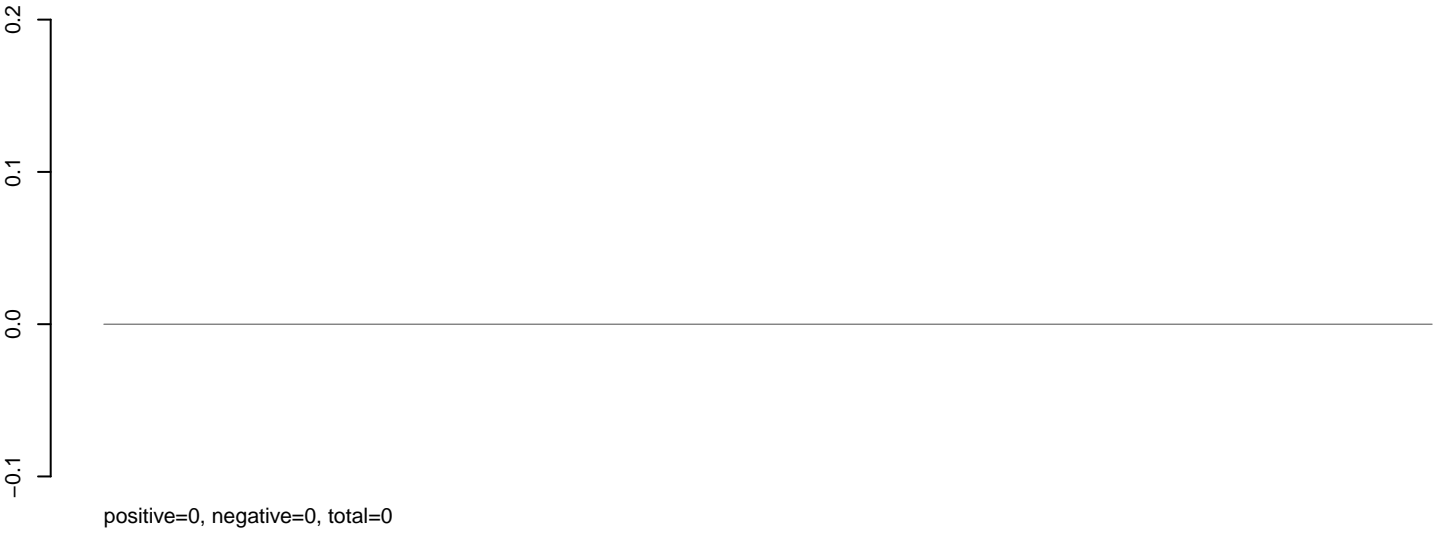
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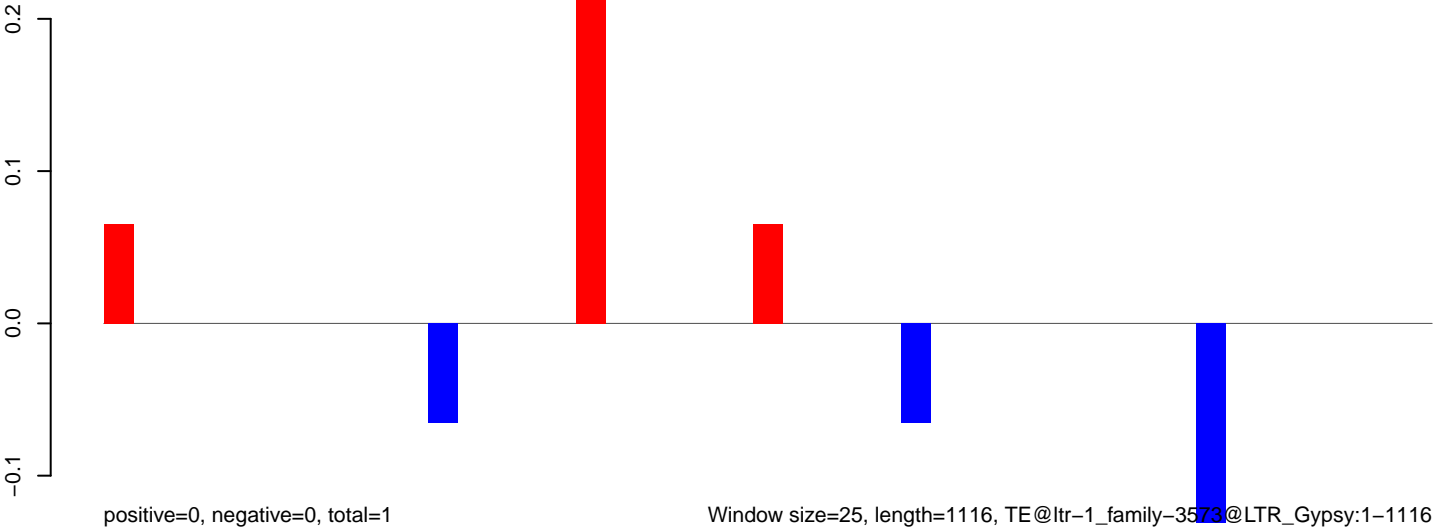
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AeAlbo_Embryo0.1day_CT.24_35.rep



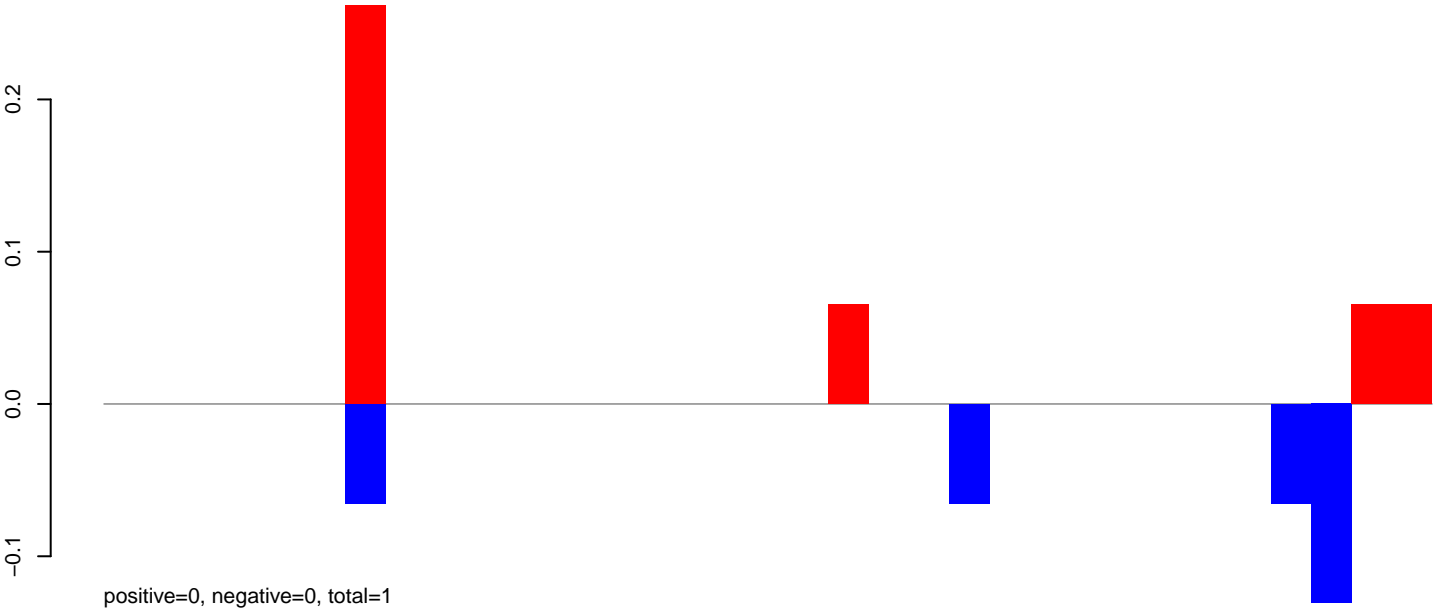
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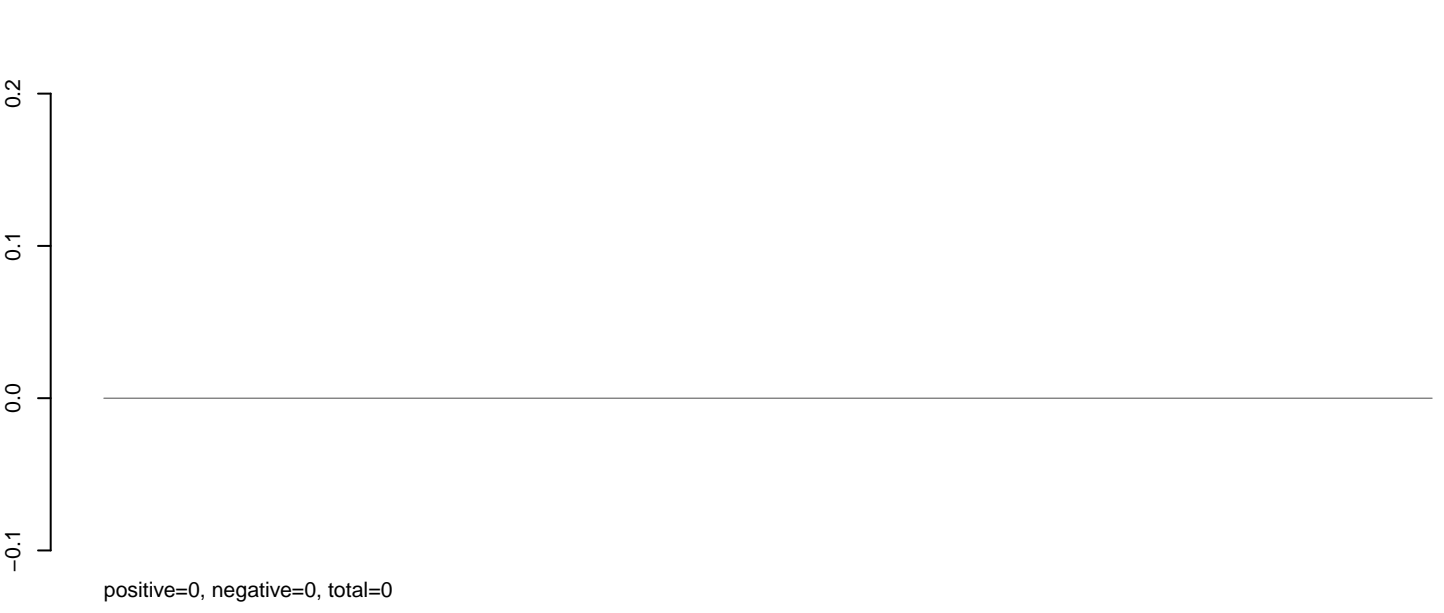
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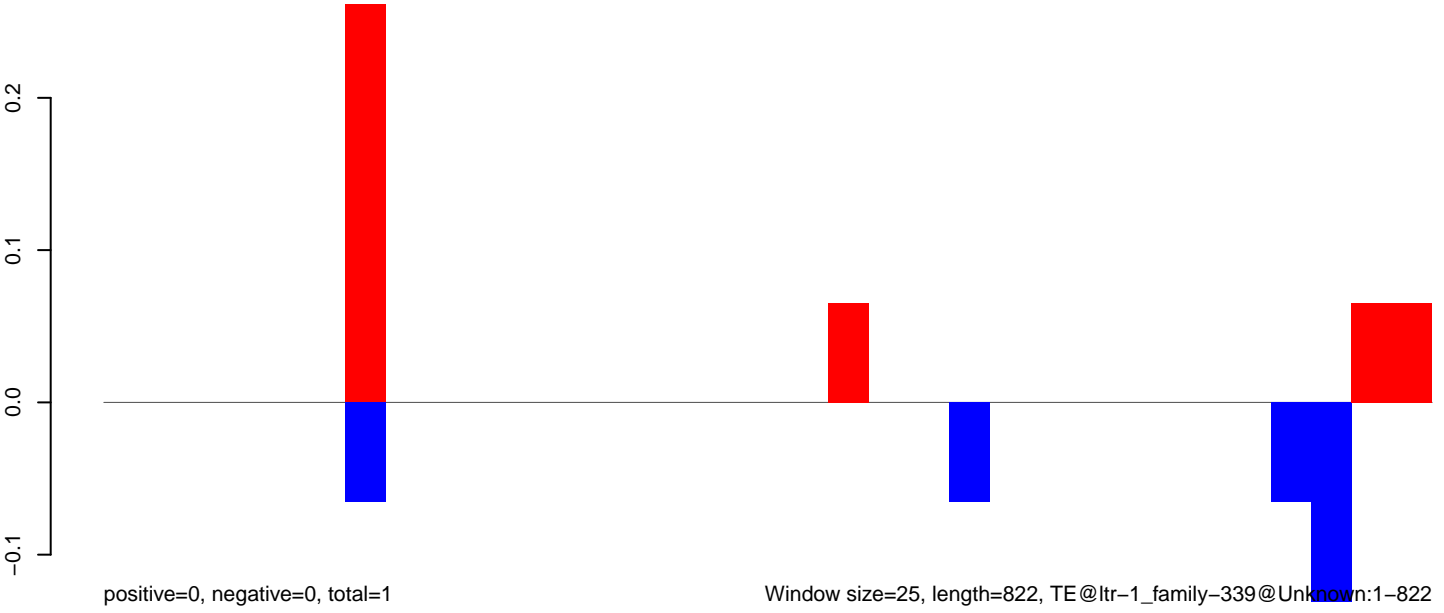
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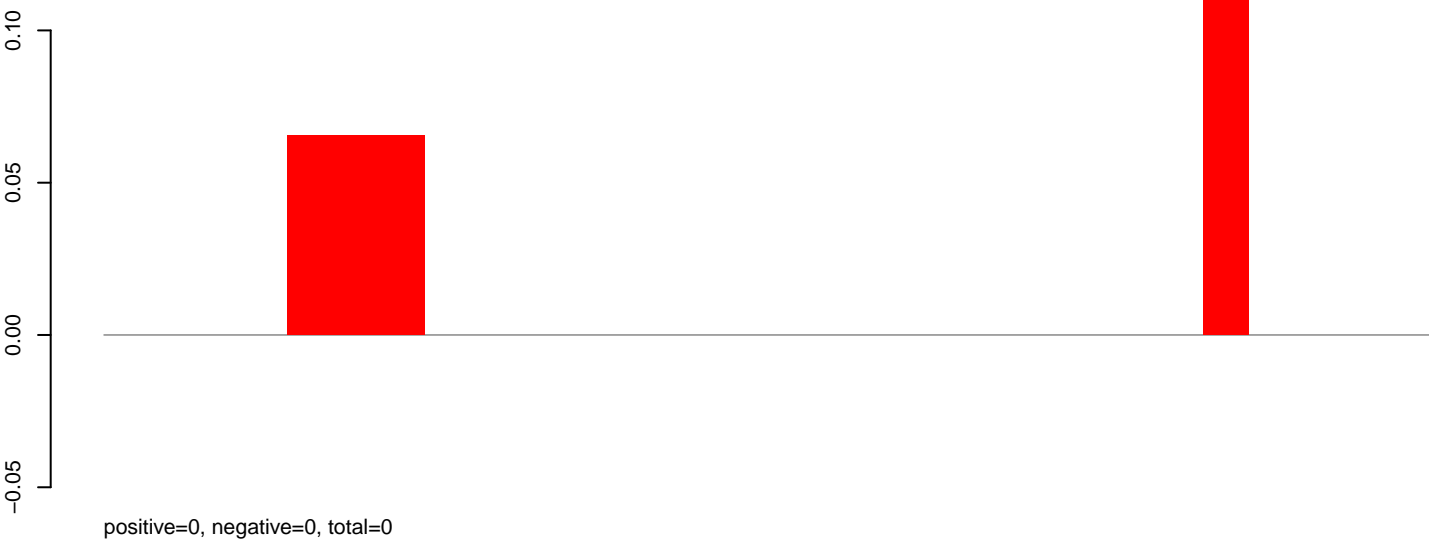
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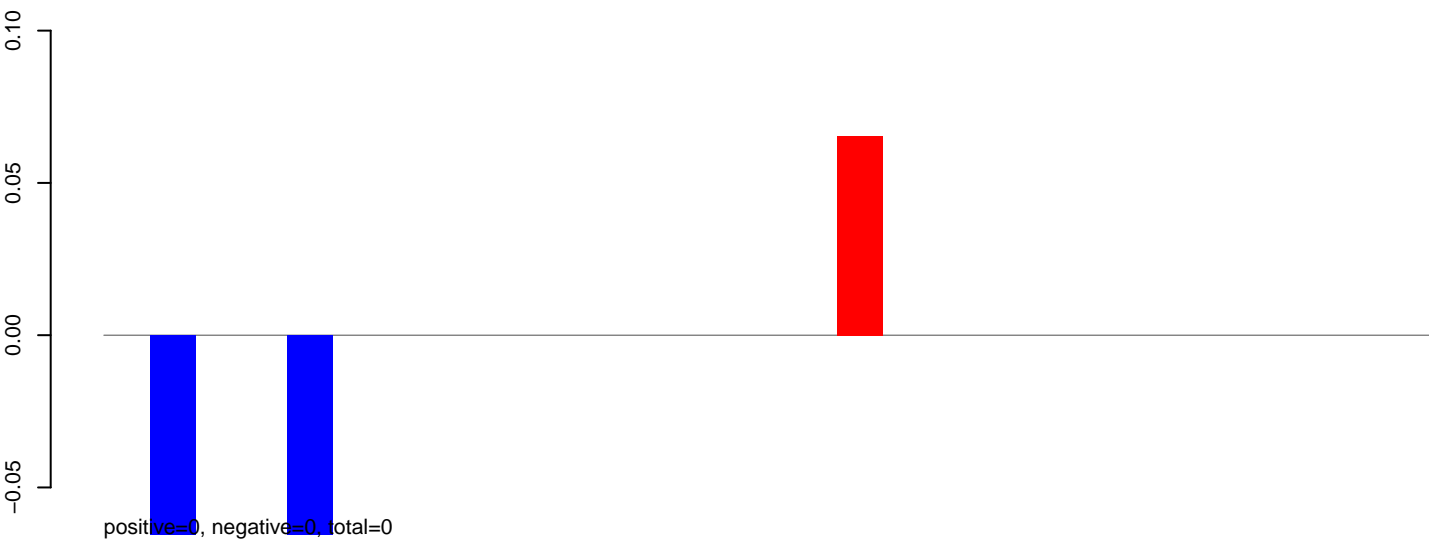
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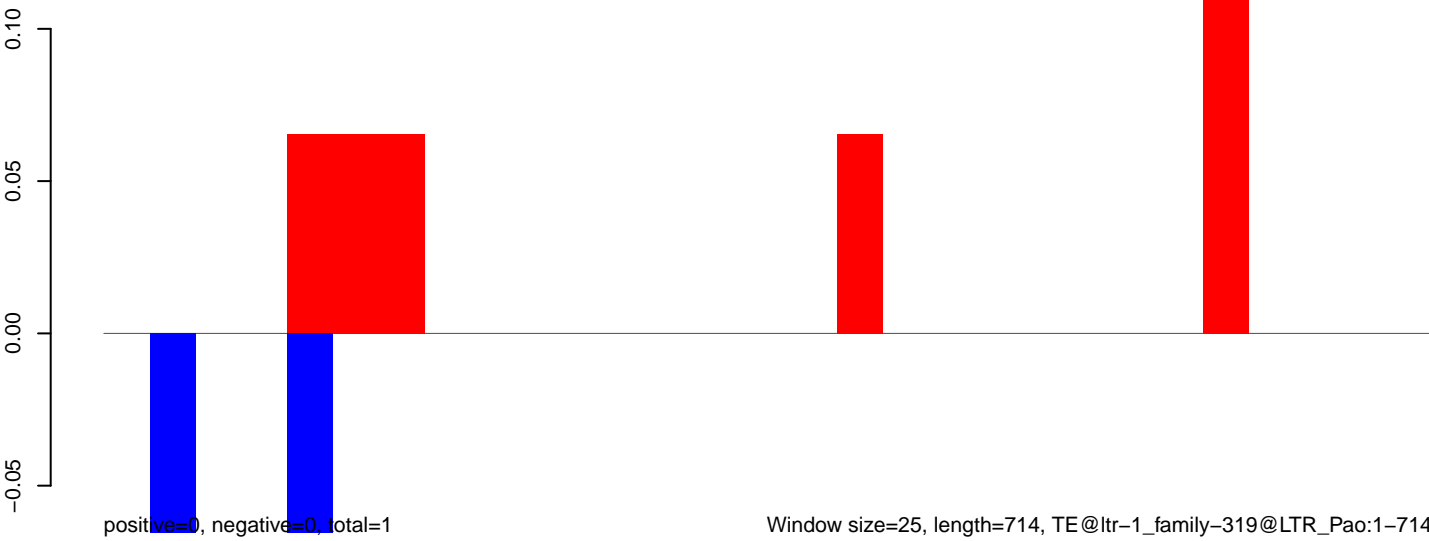
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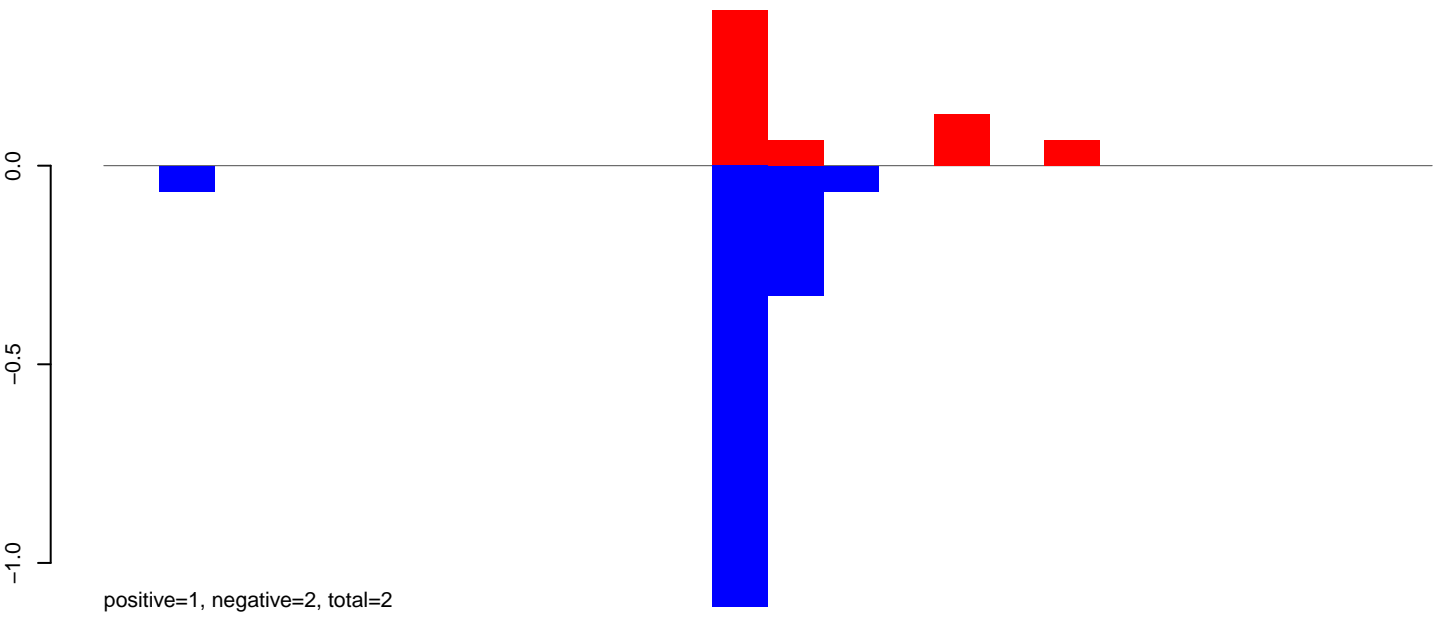
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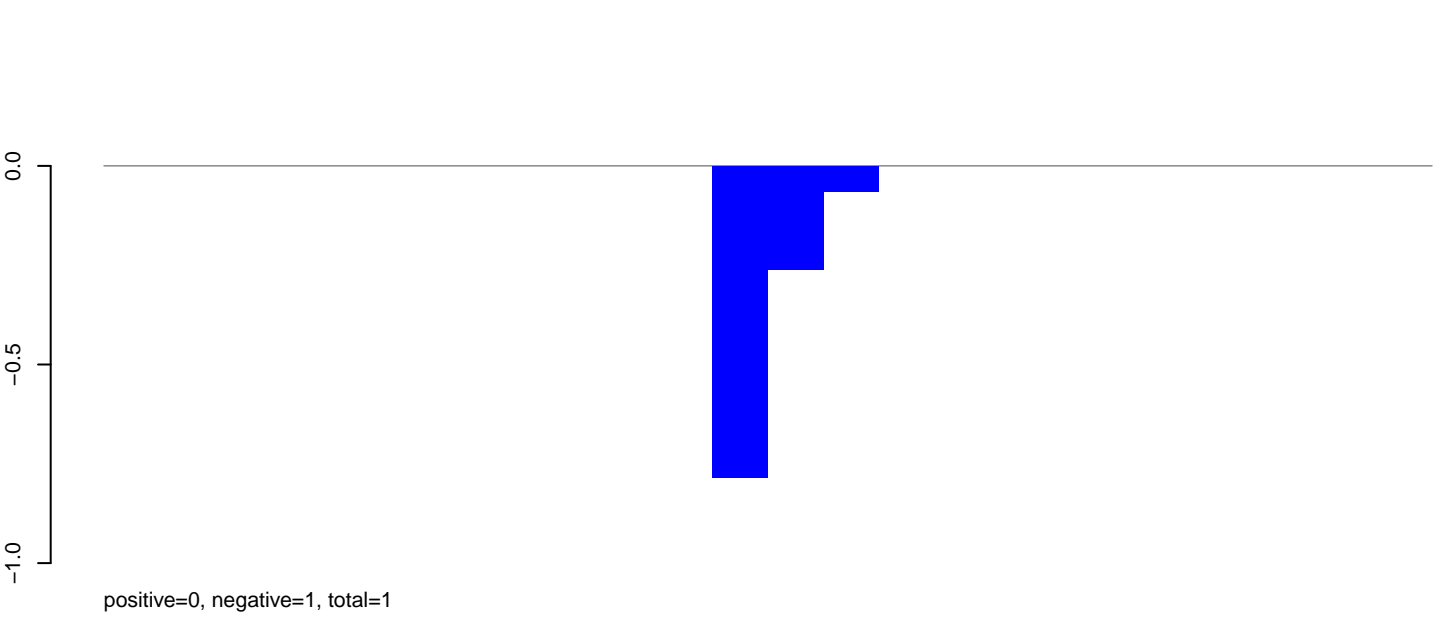
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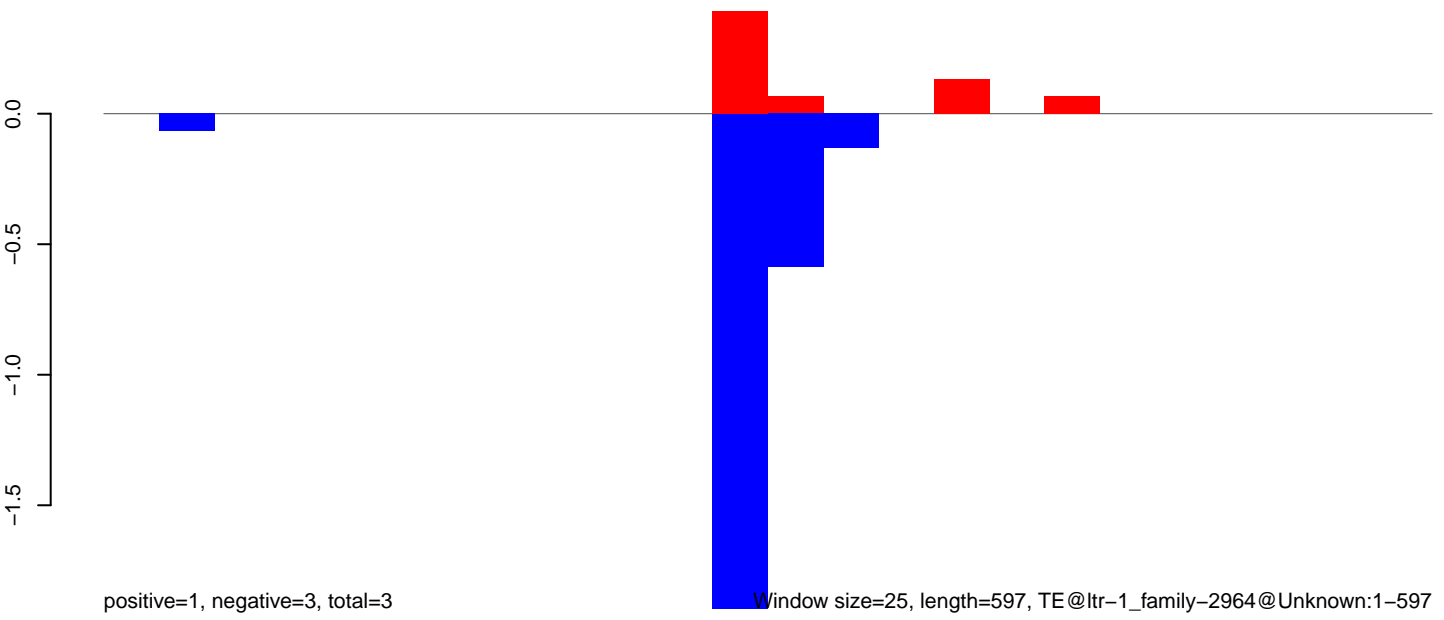
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AeAlbo_Embryo0.1day_CT.24_35.rep



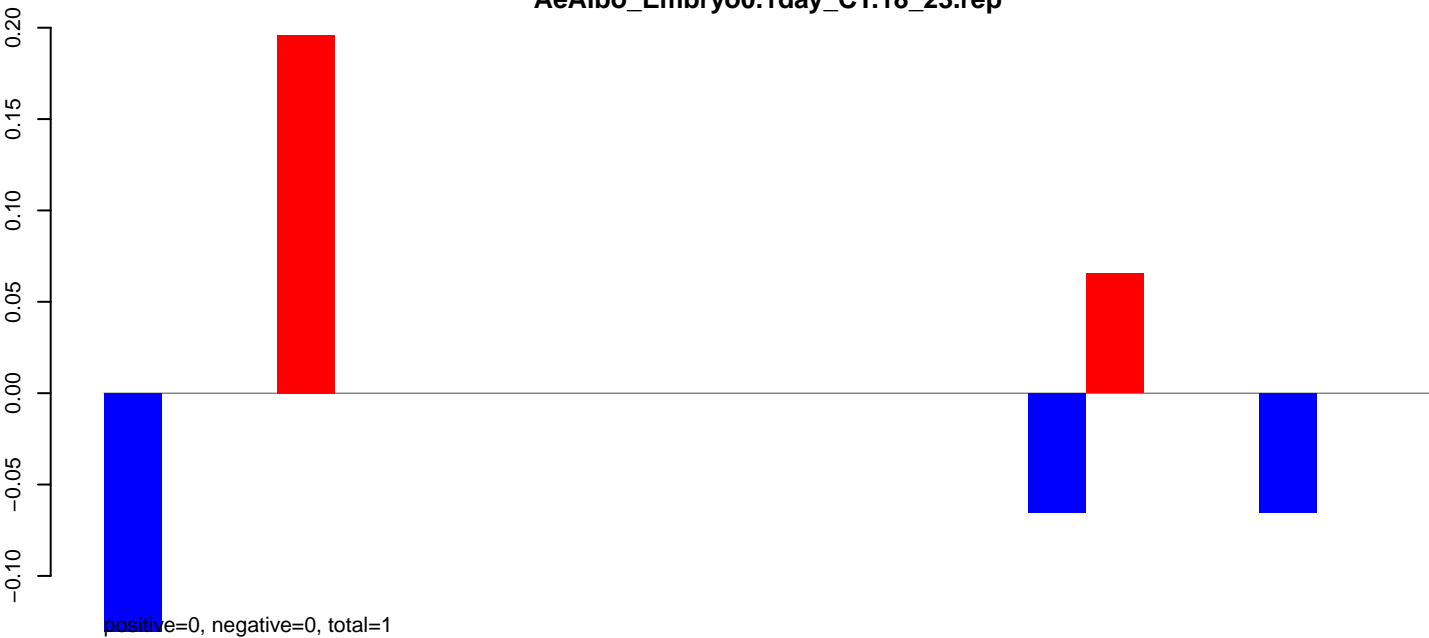
AeAlbo_Embryo0.1day_CT.rep



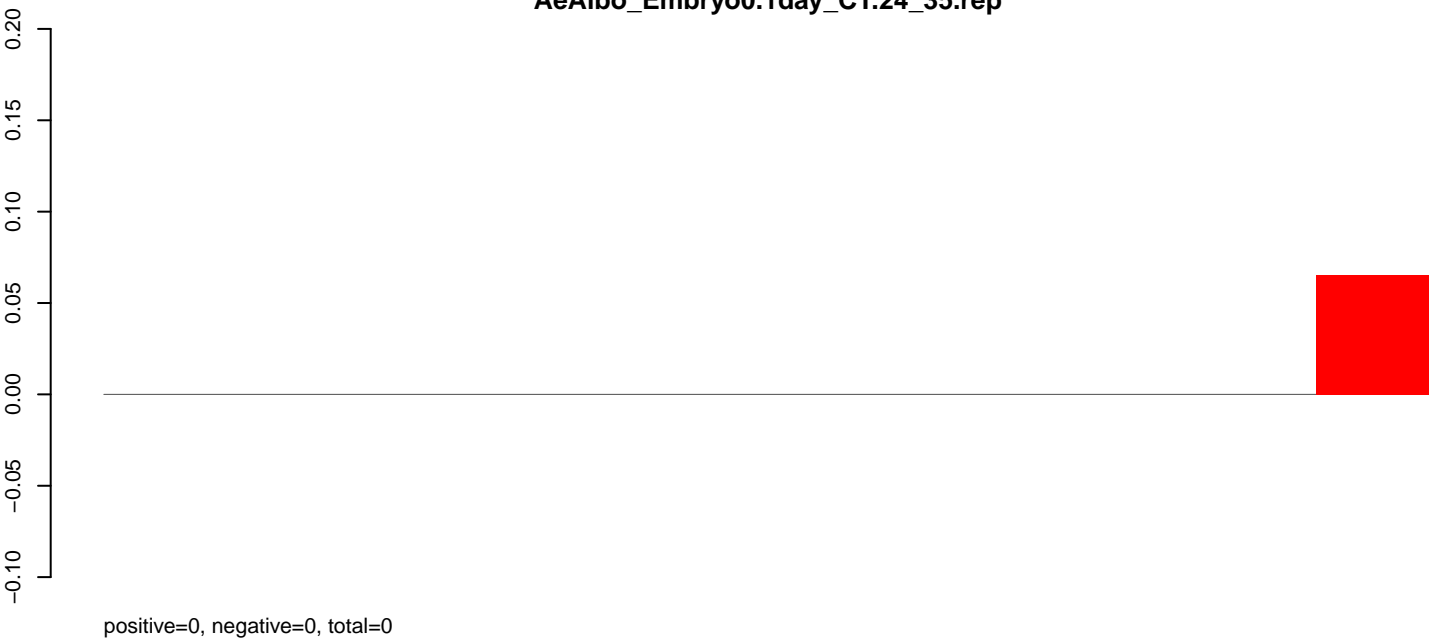
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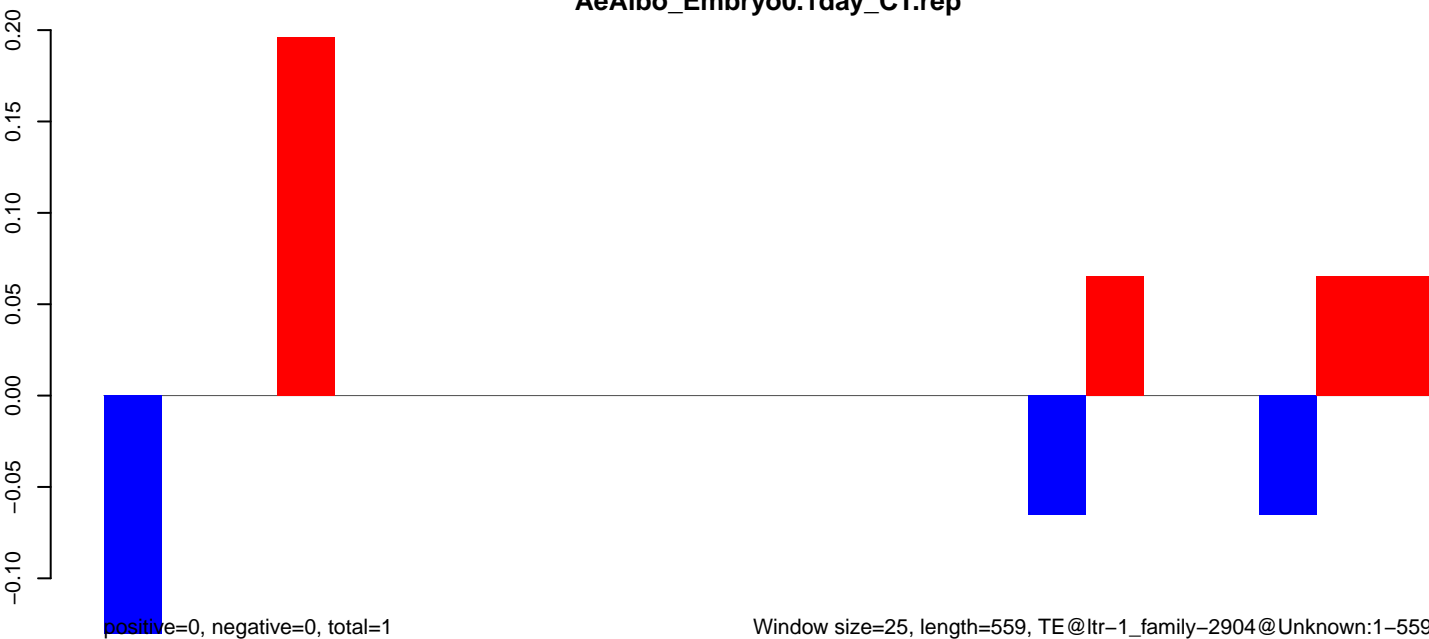
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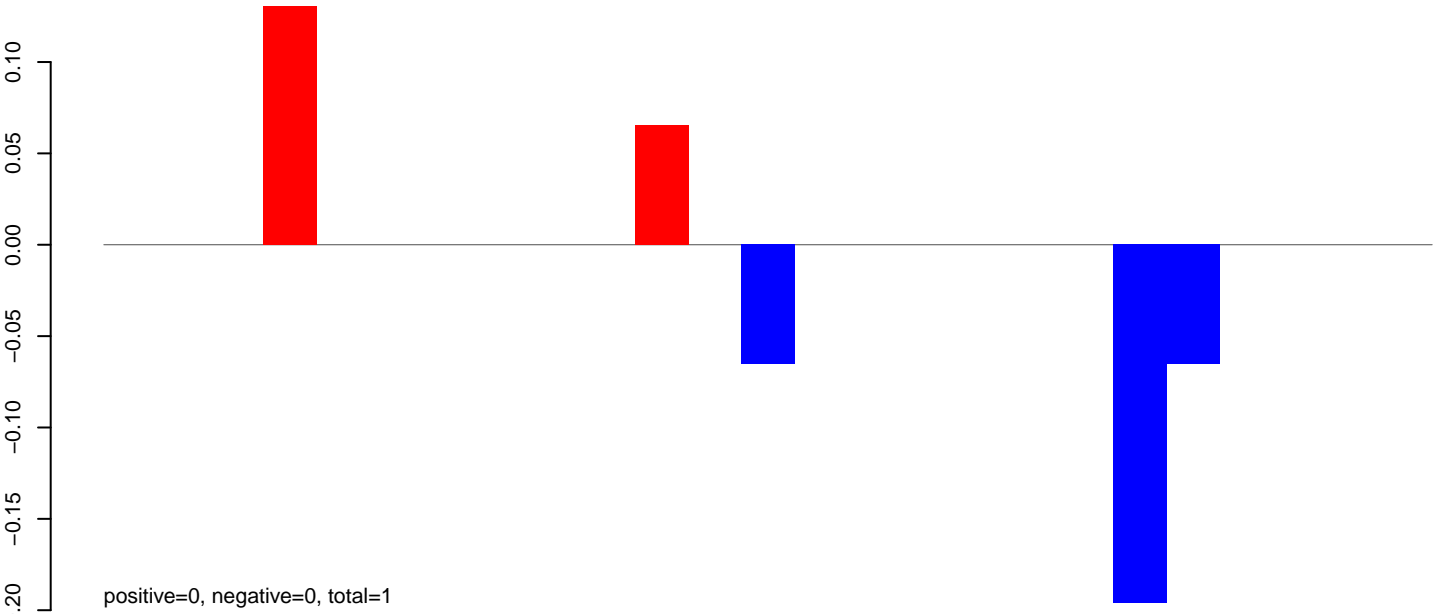
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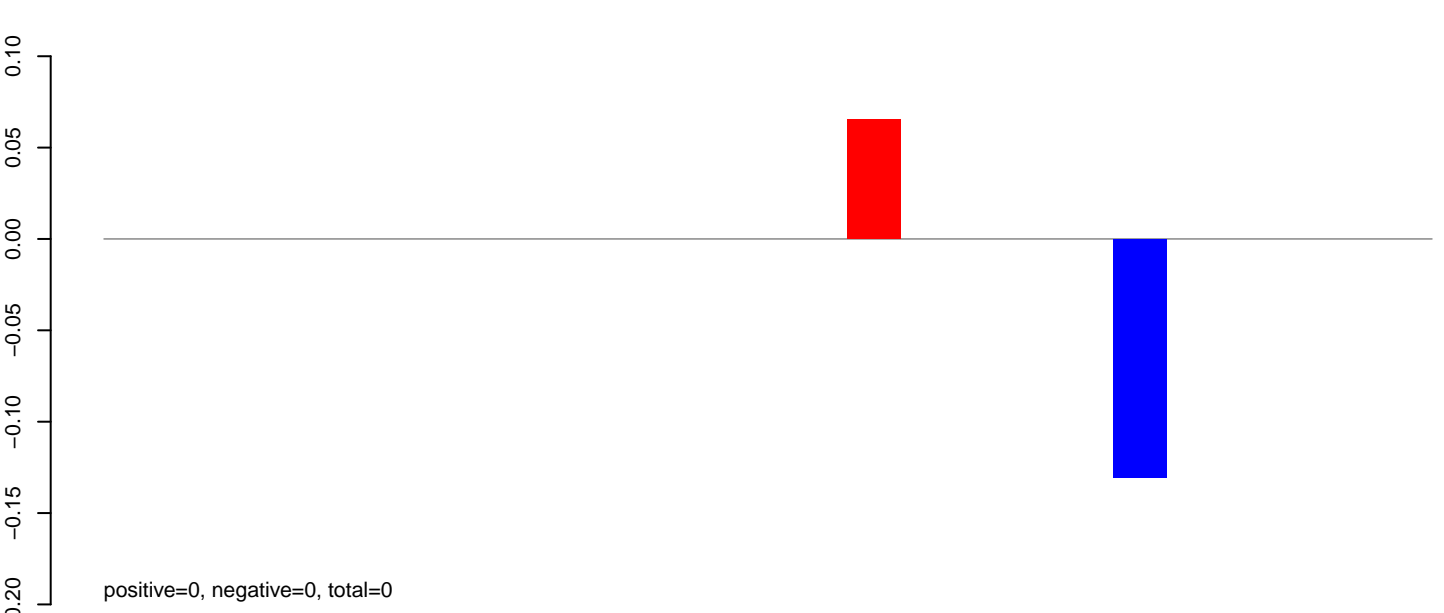
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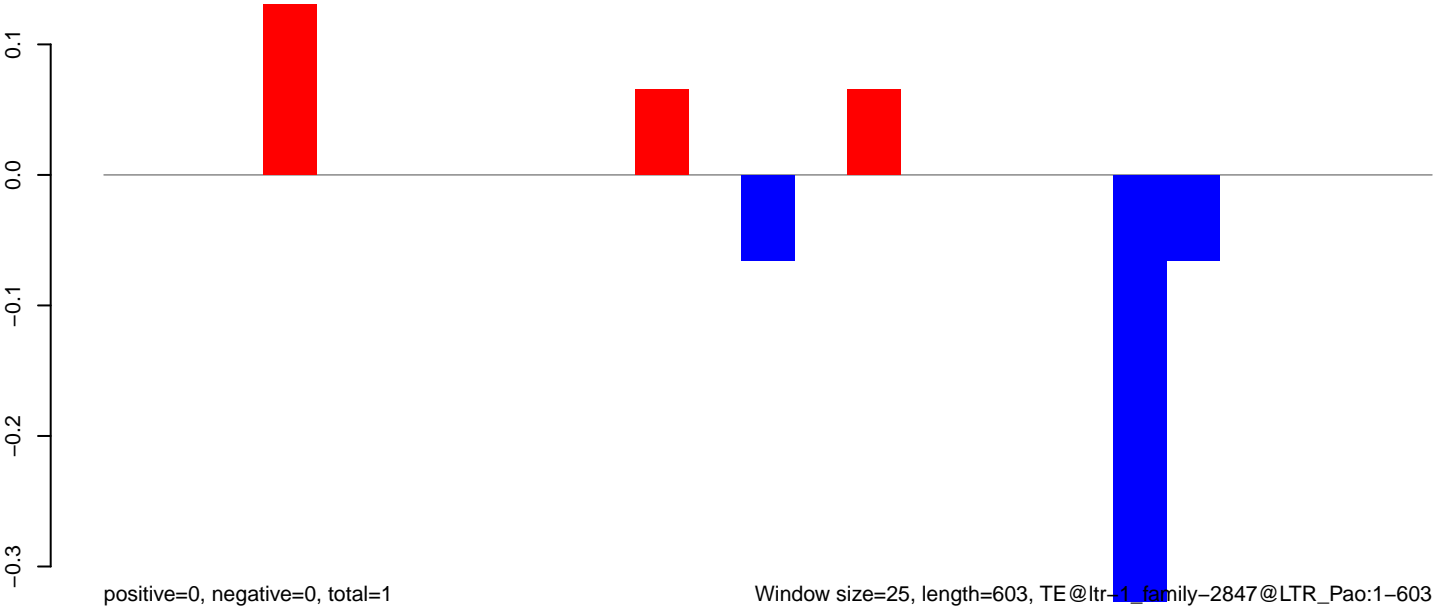
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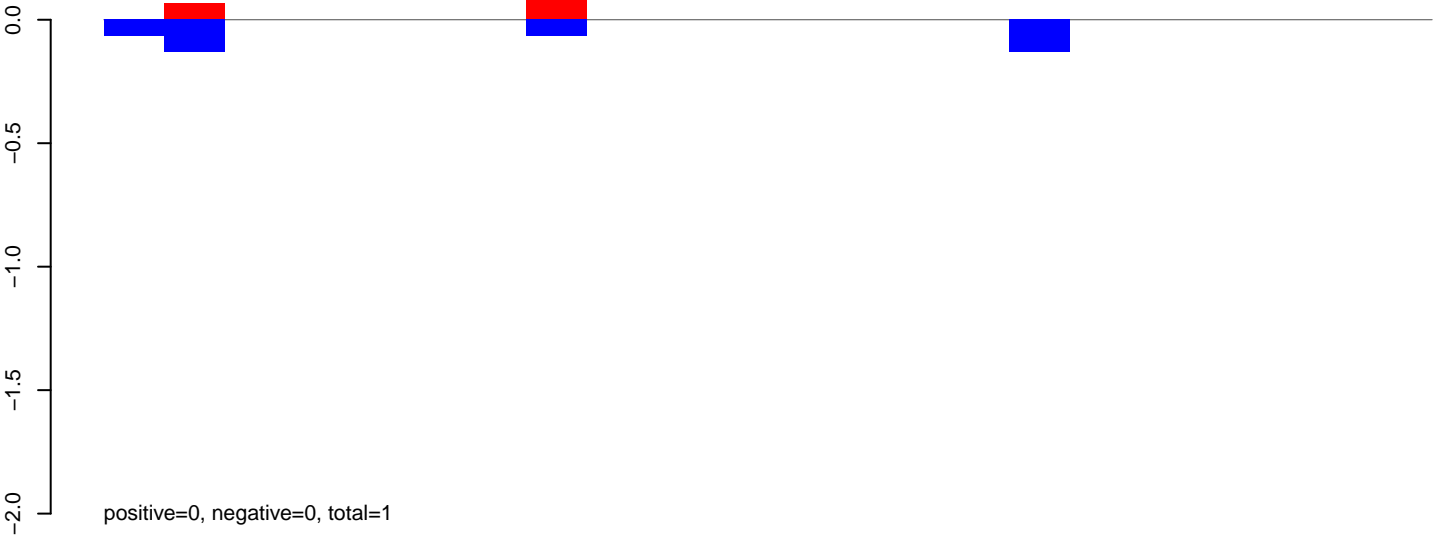
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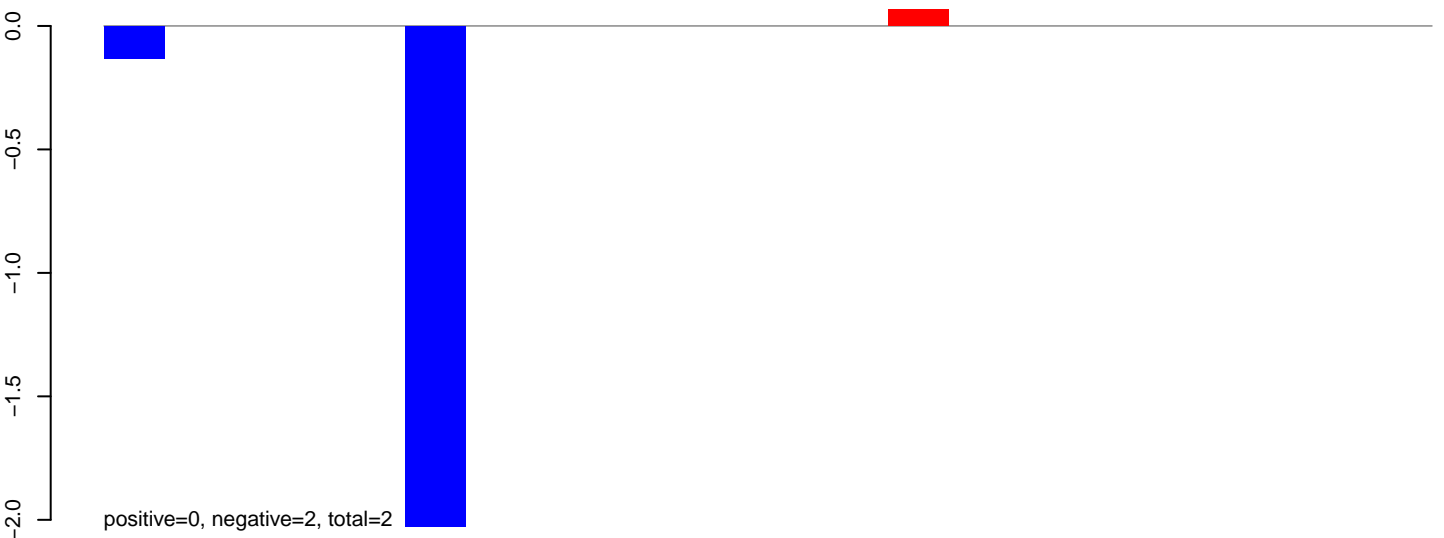
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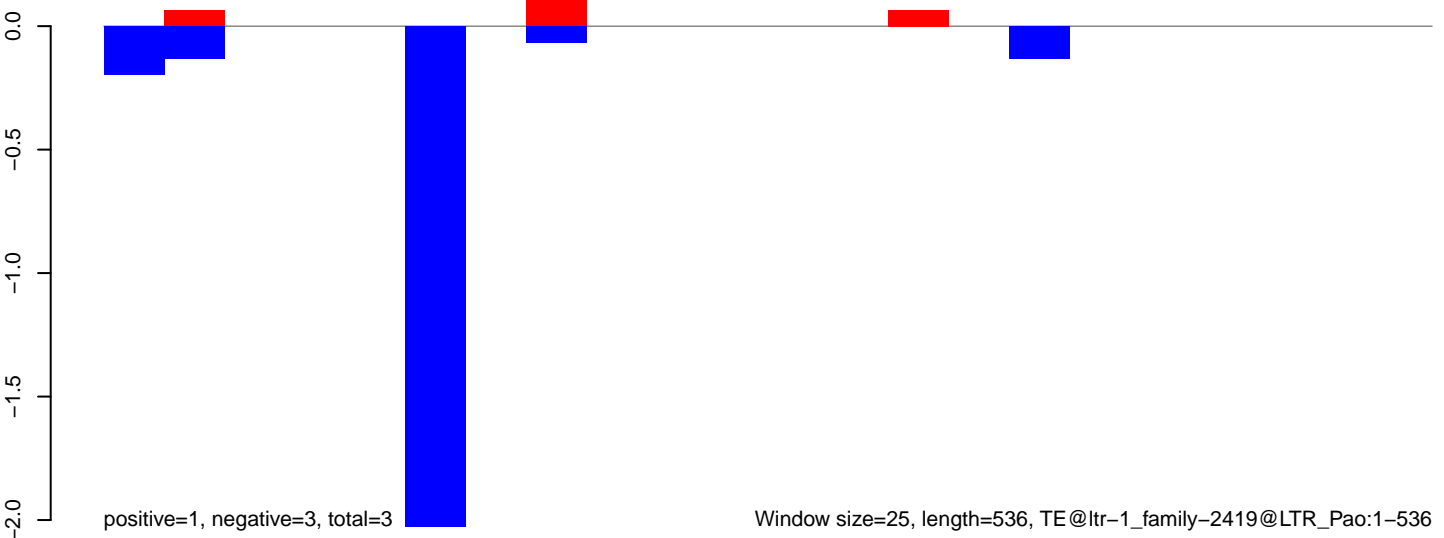
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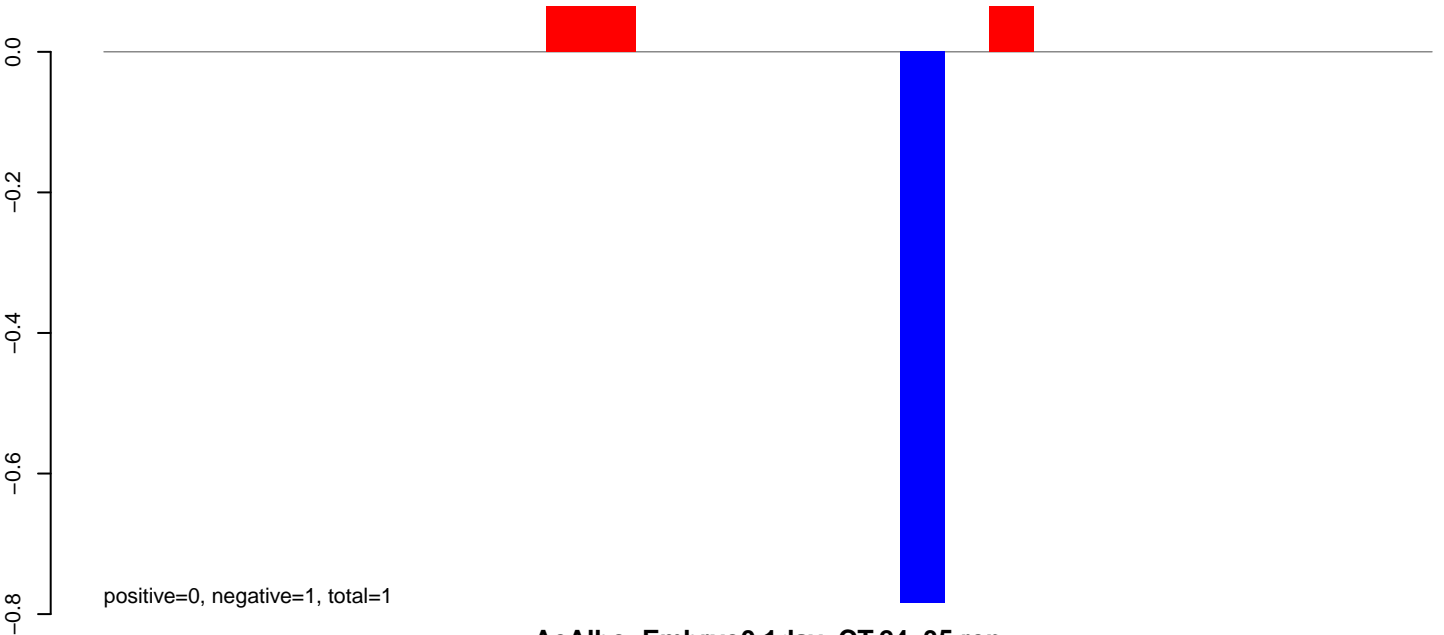
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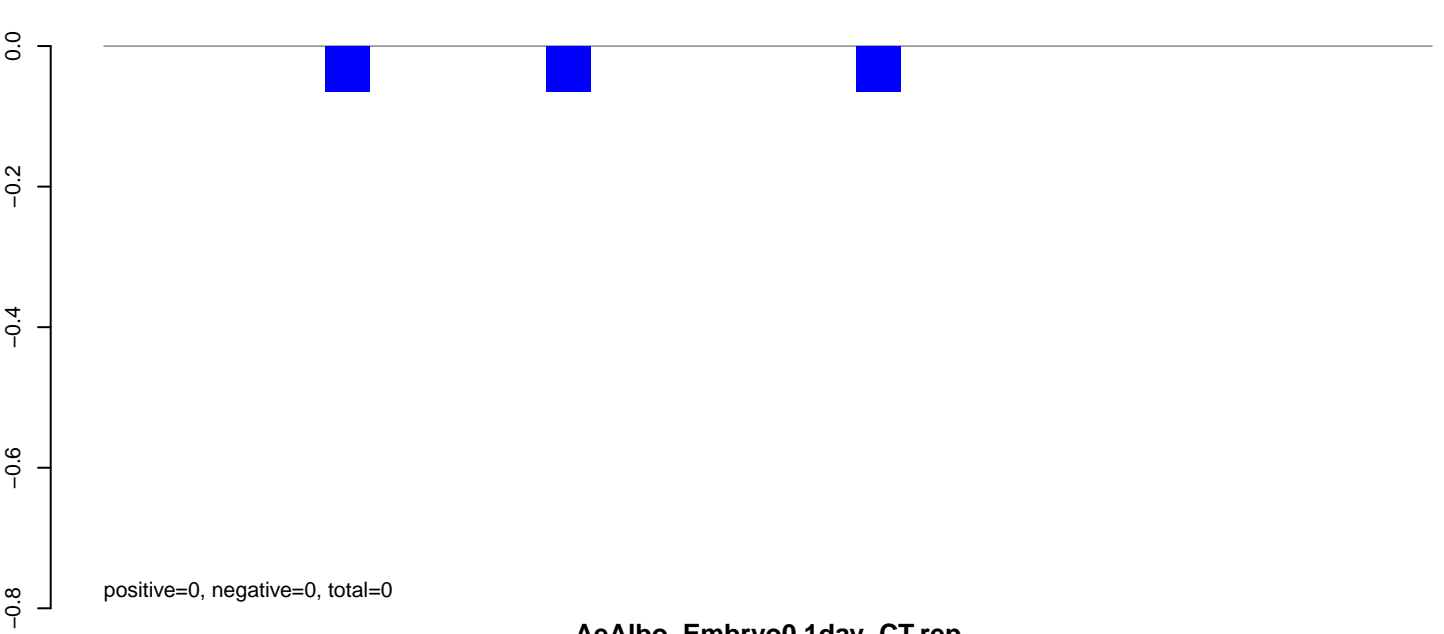
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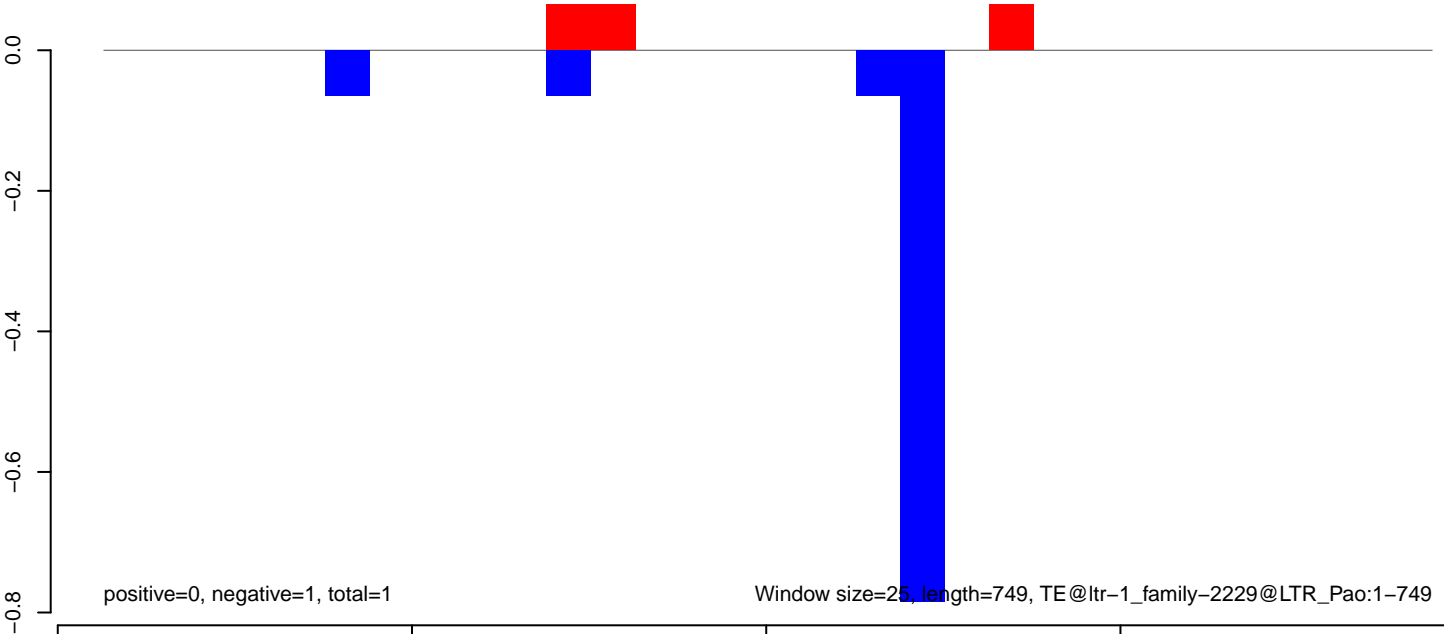
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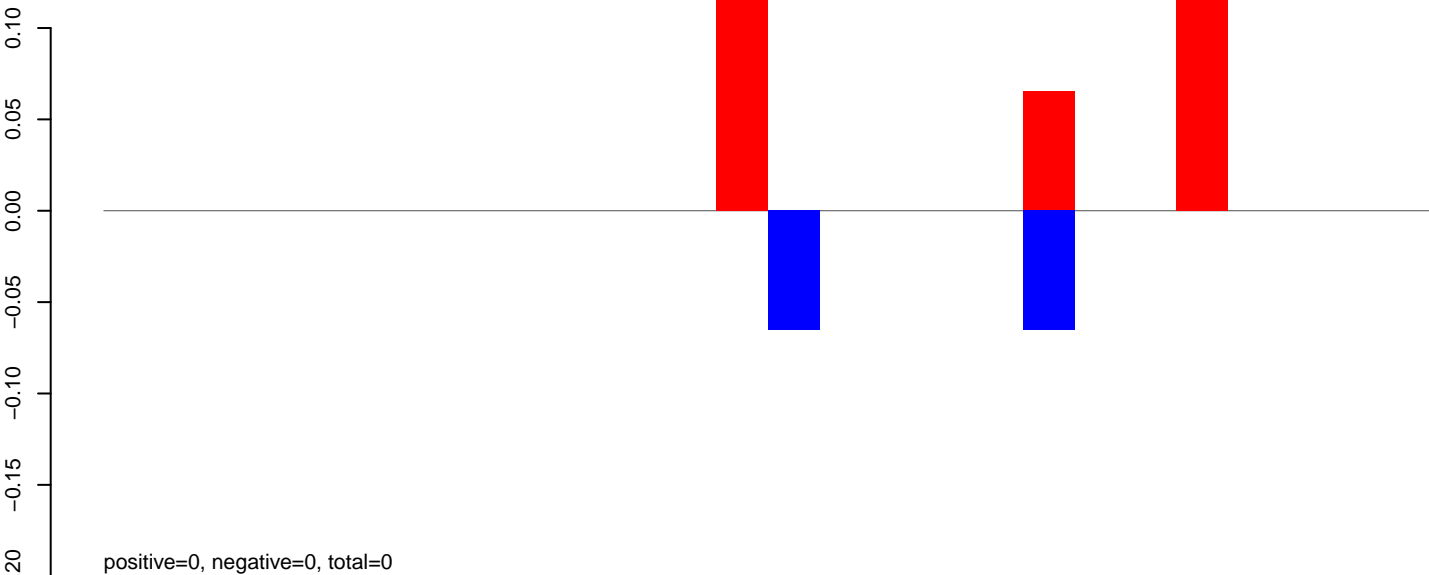
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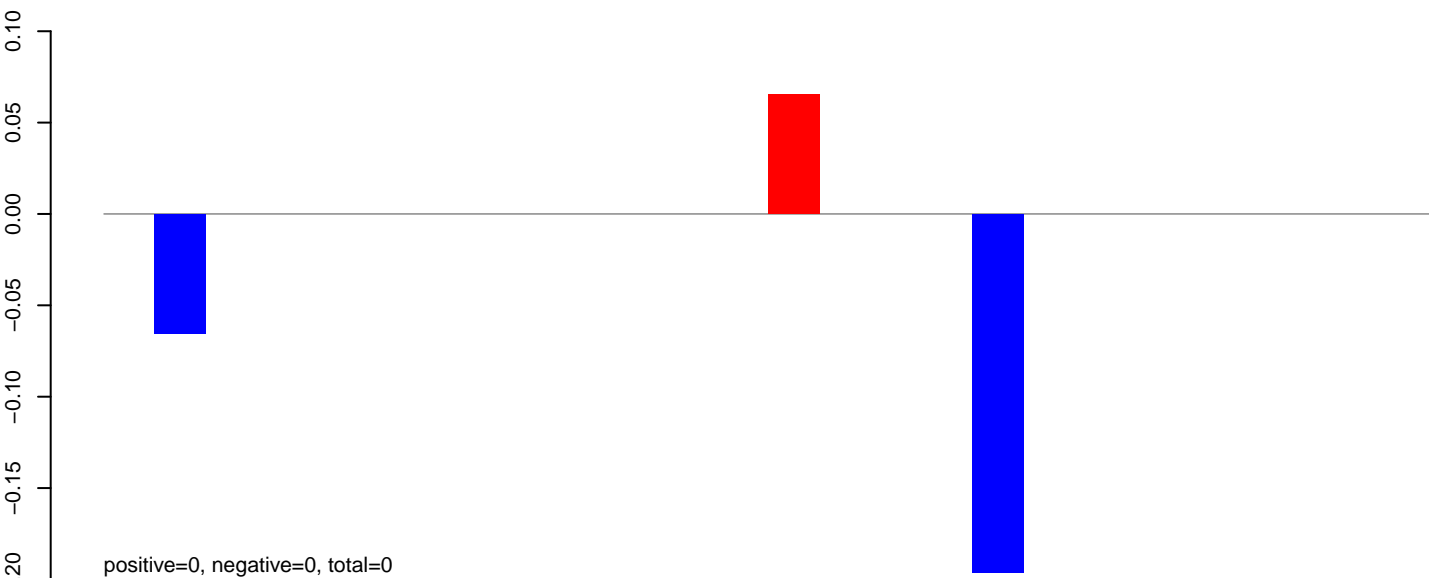
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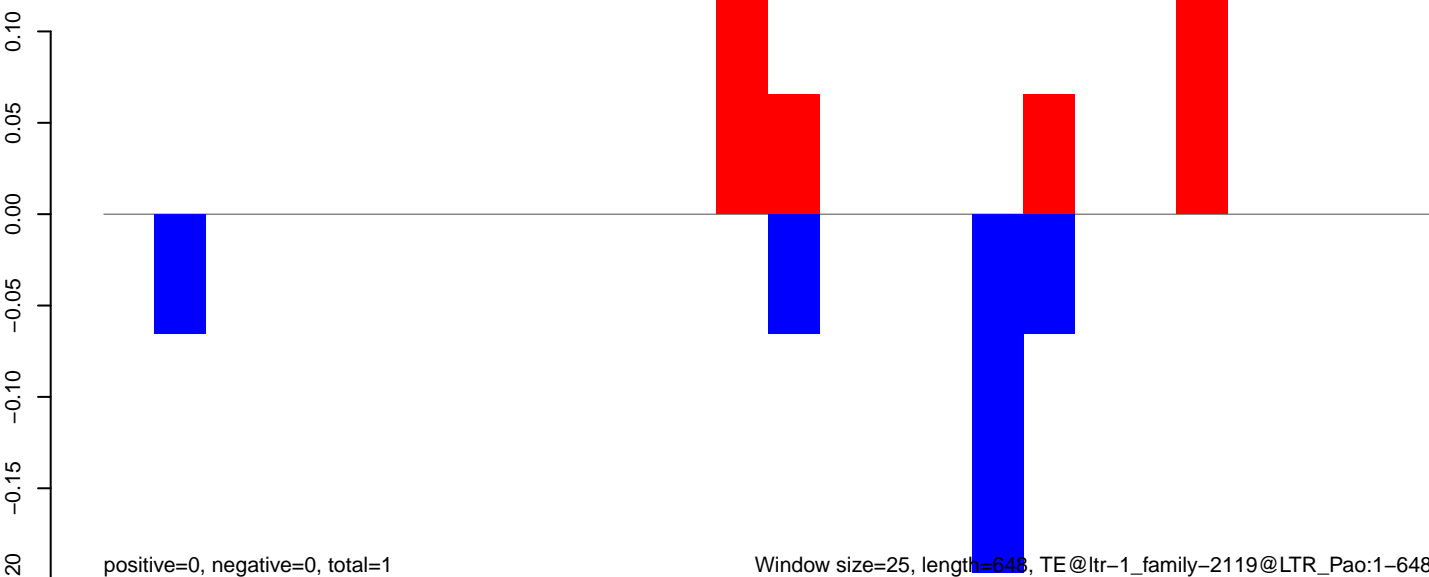
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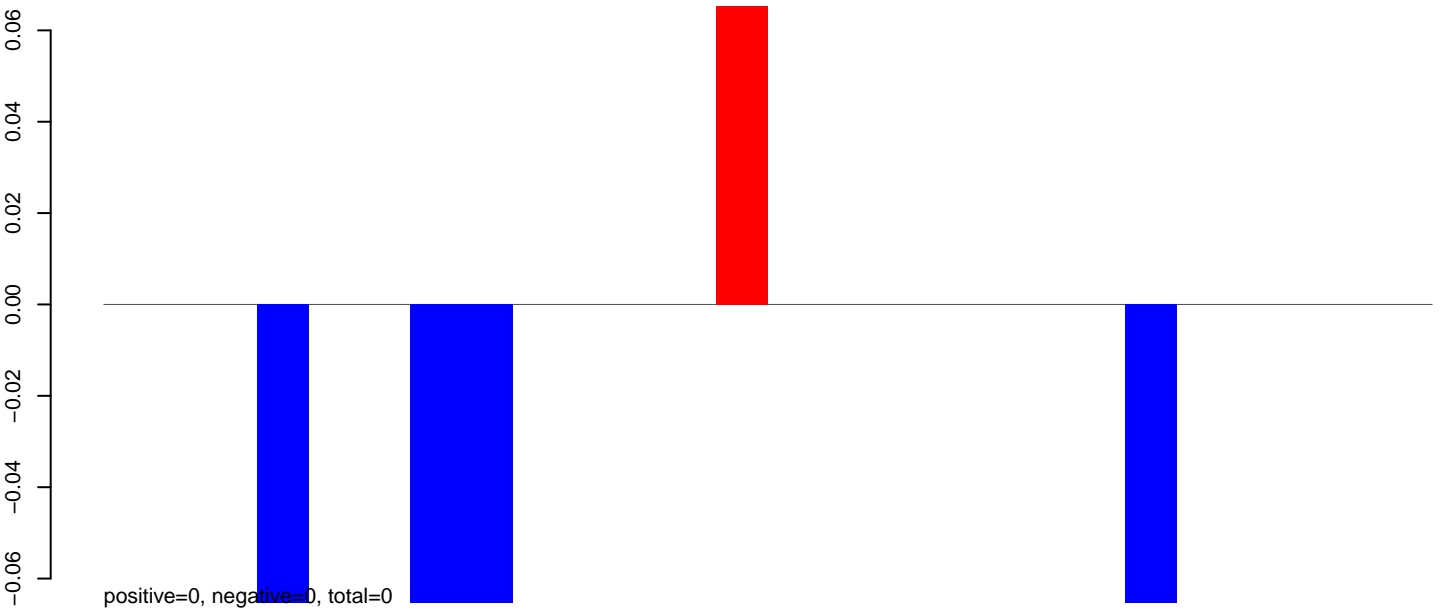
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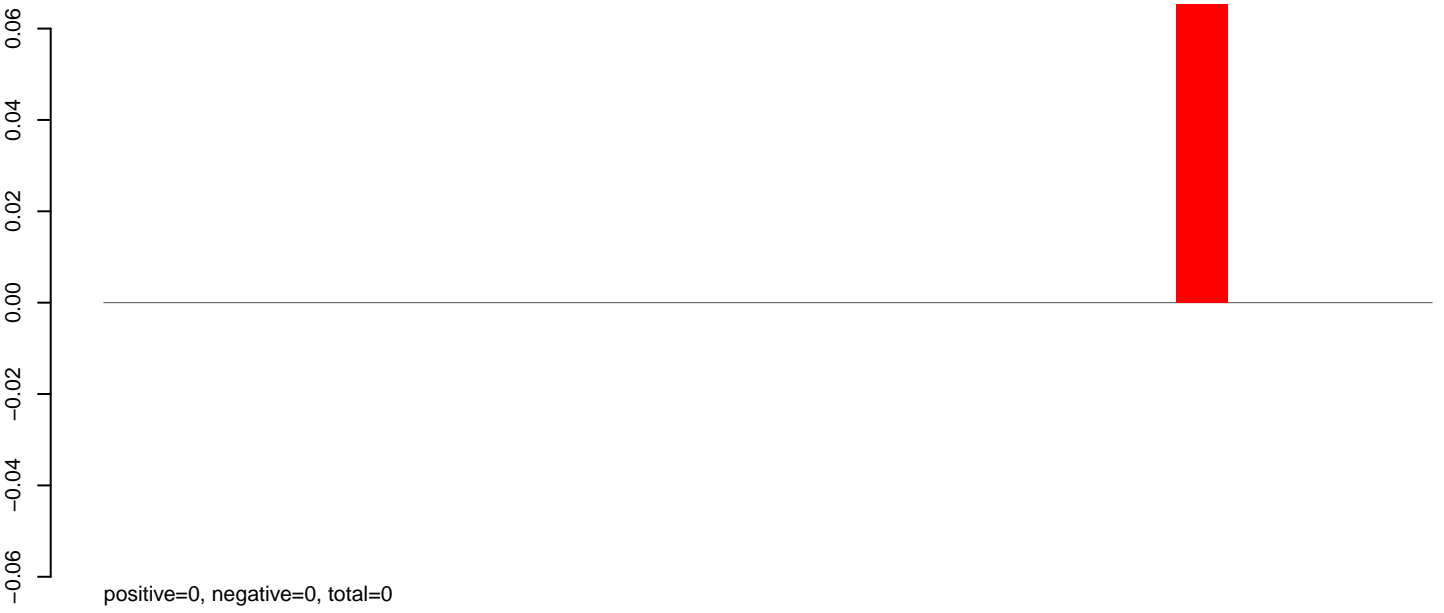
AeAlbo_Embryo0.1day_CT.rep



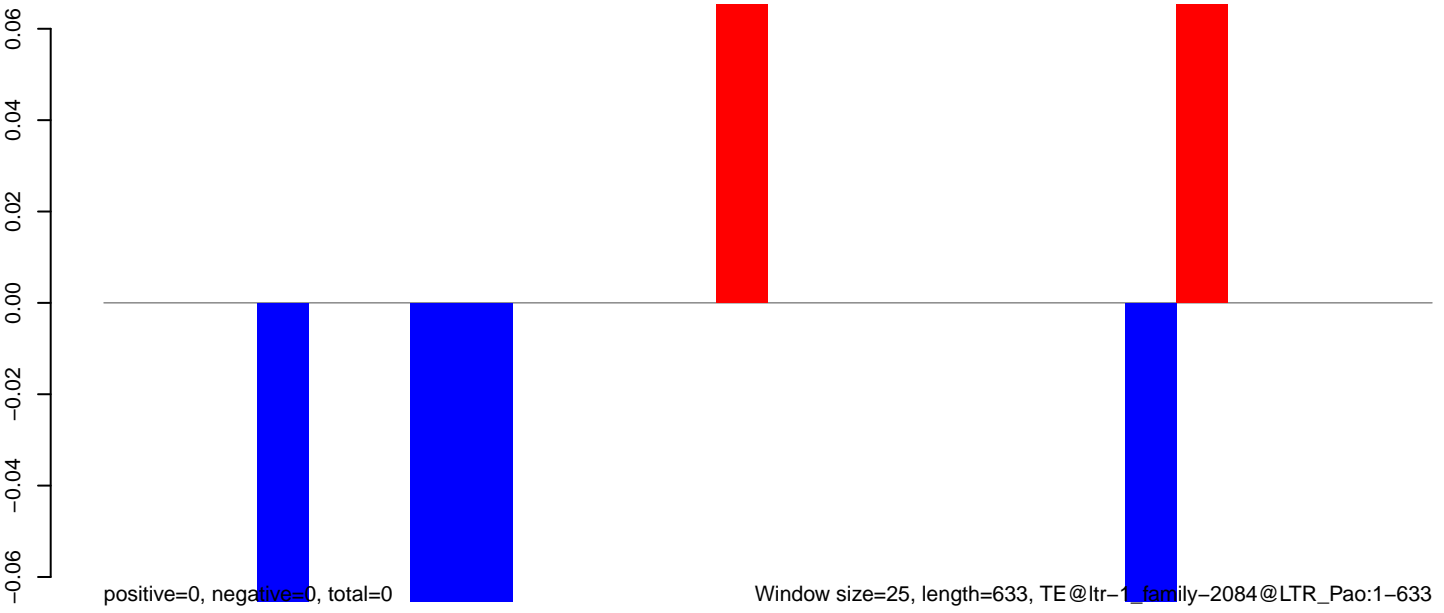
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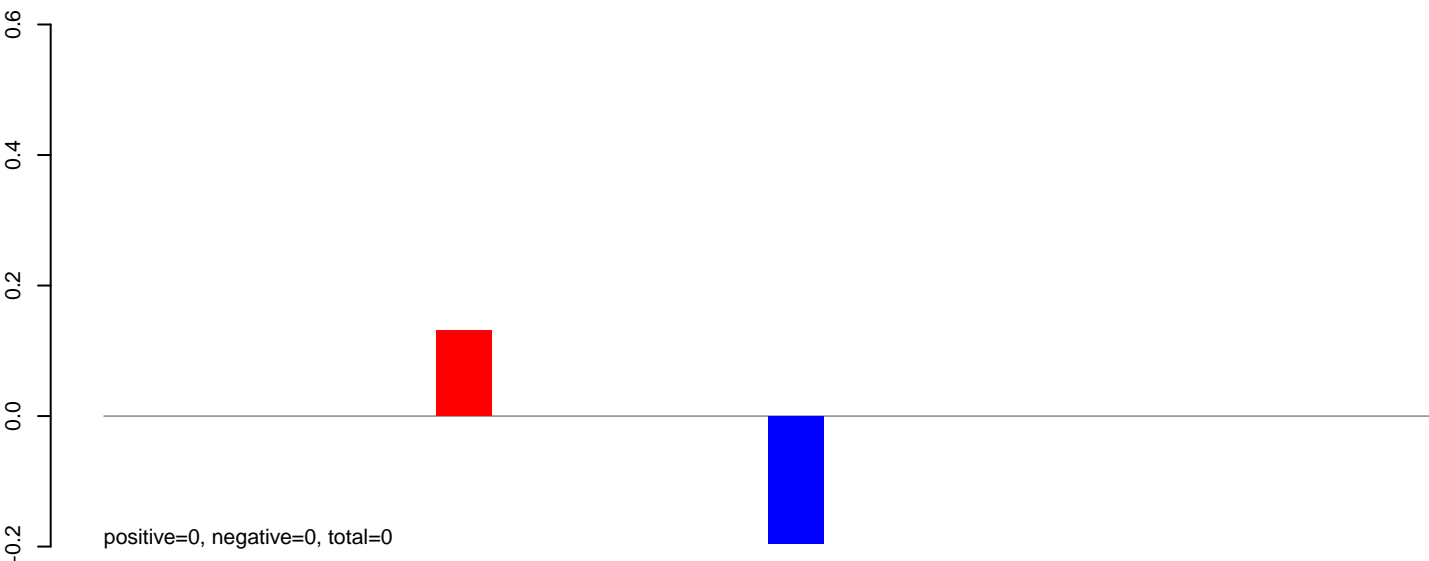
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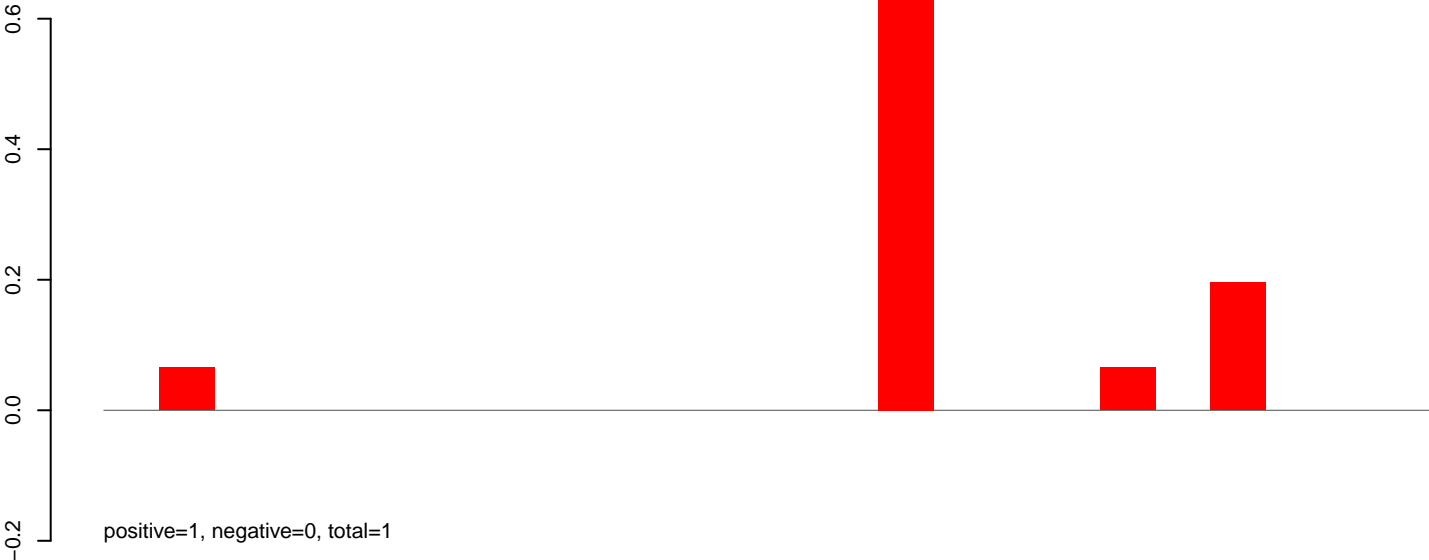
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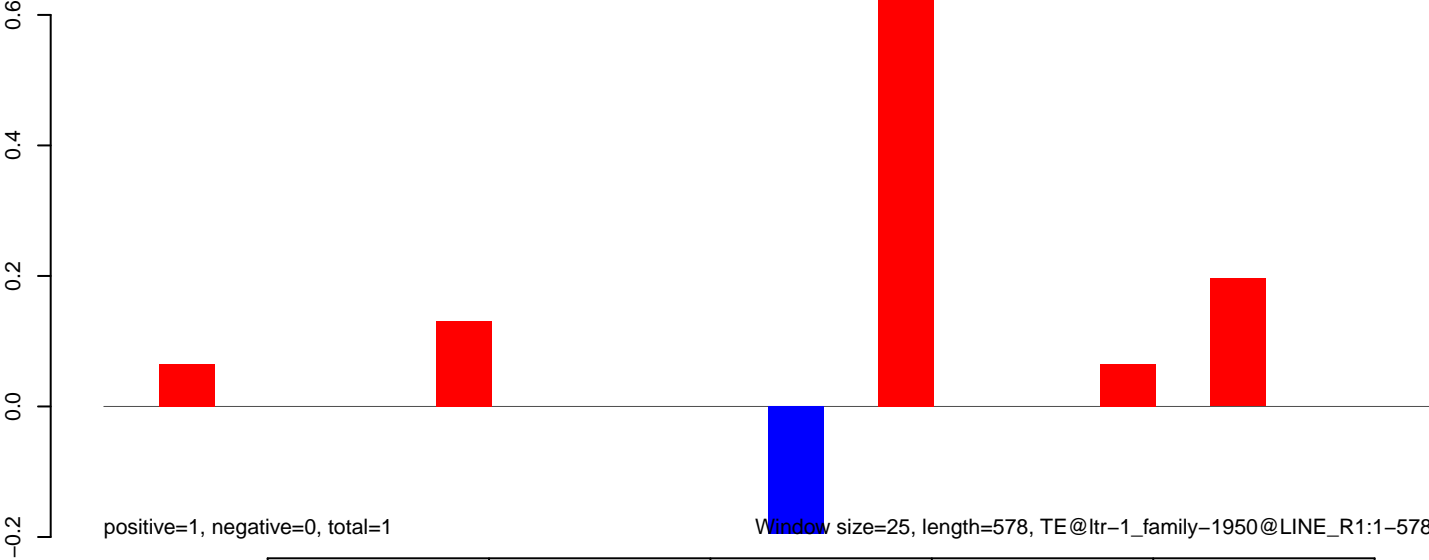
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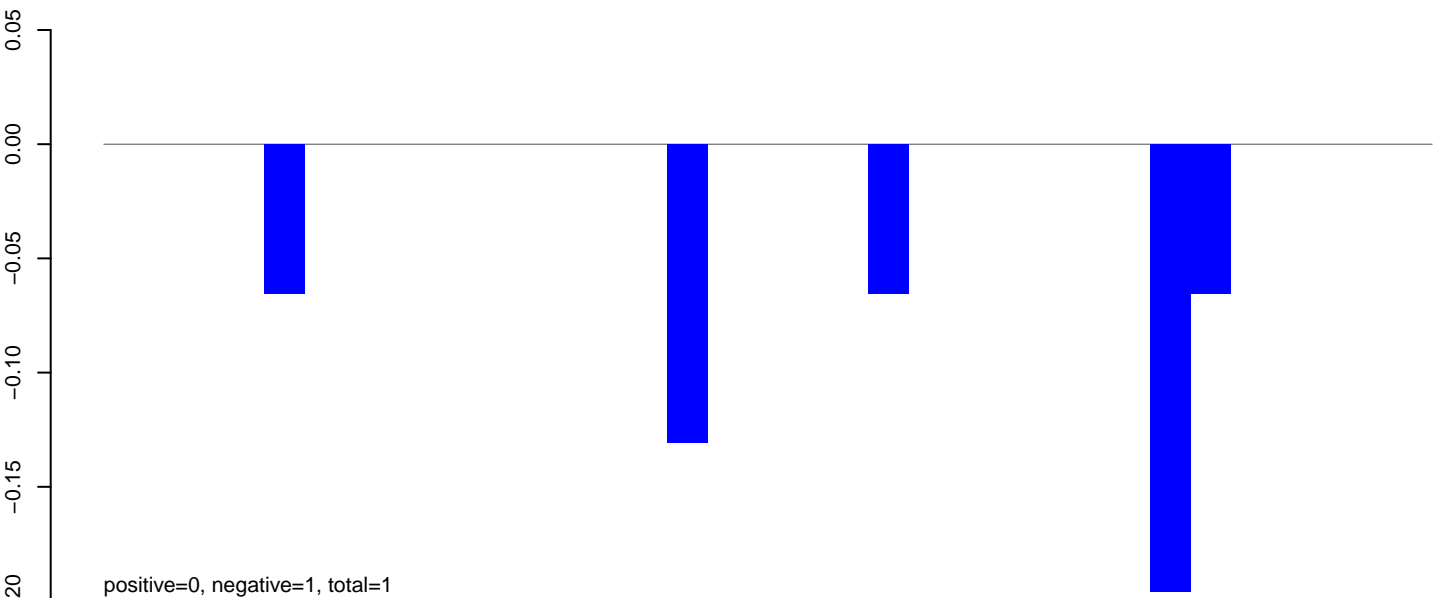
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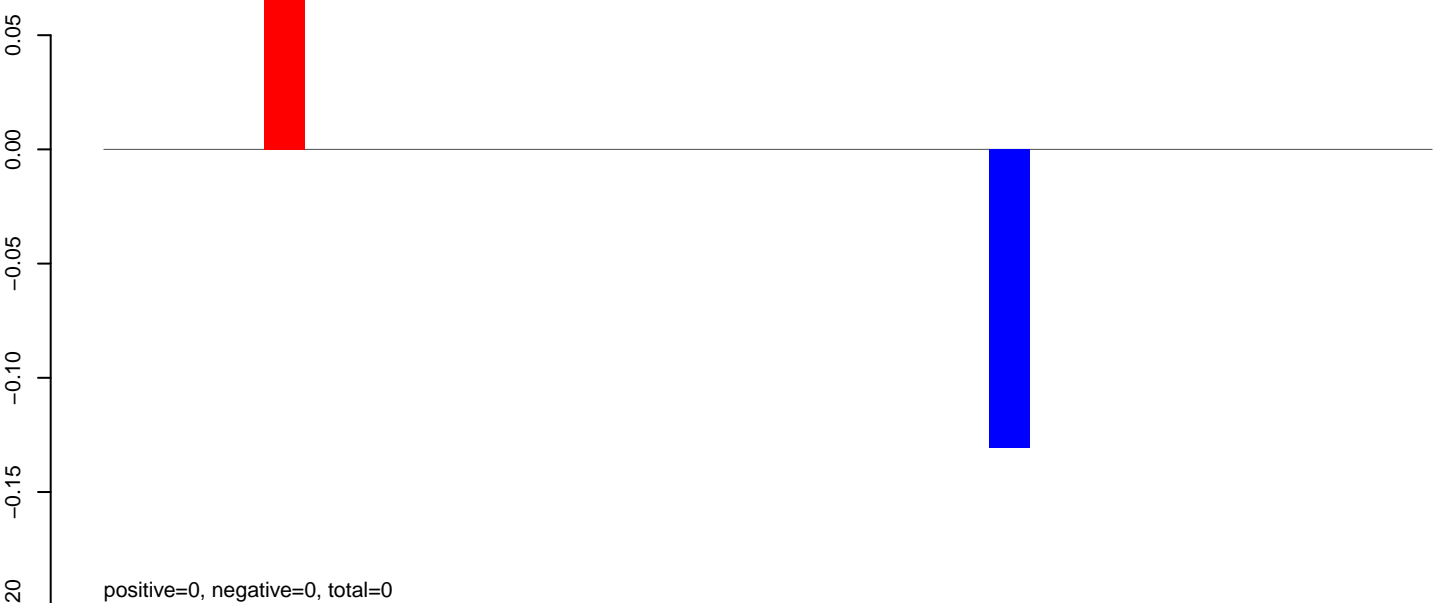
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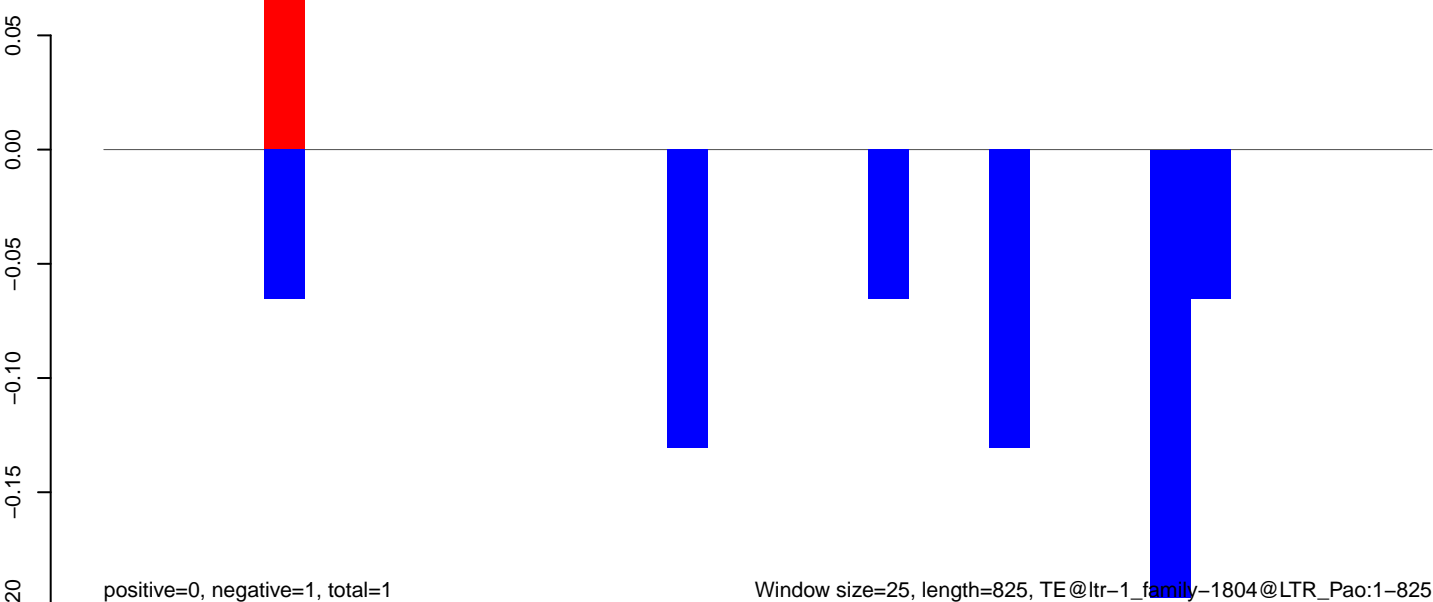
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AeAlbo_Embryo0.1day_CT.24_35.rep

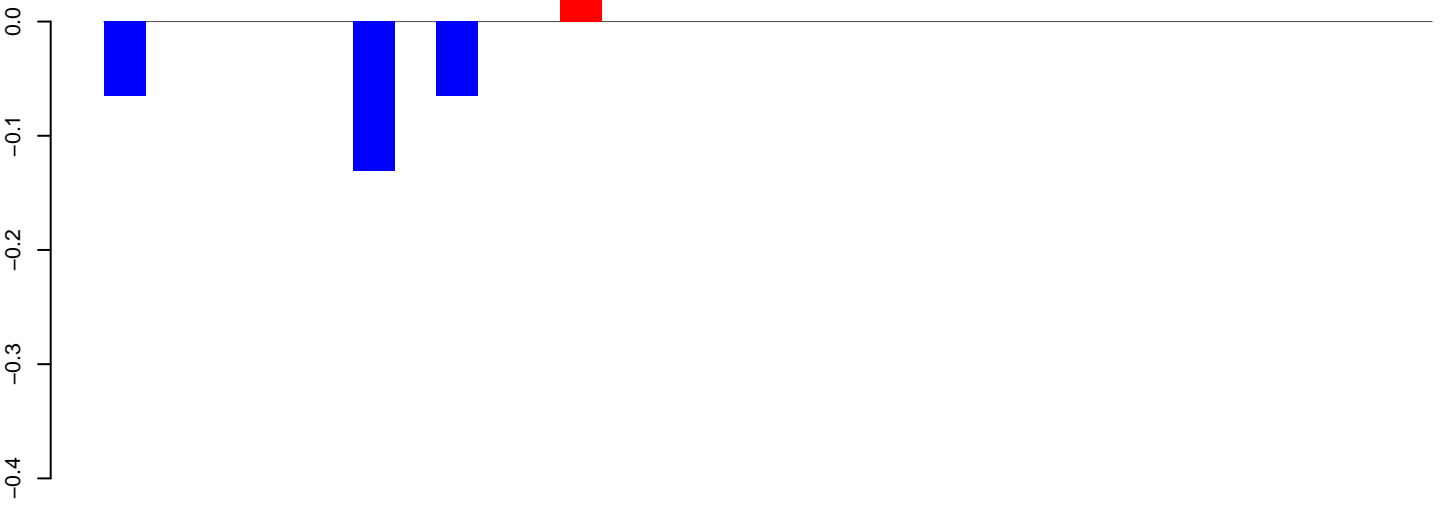


AeAlbo_Embryo0.1day_CT.rep



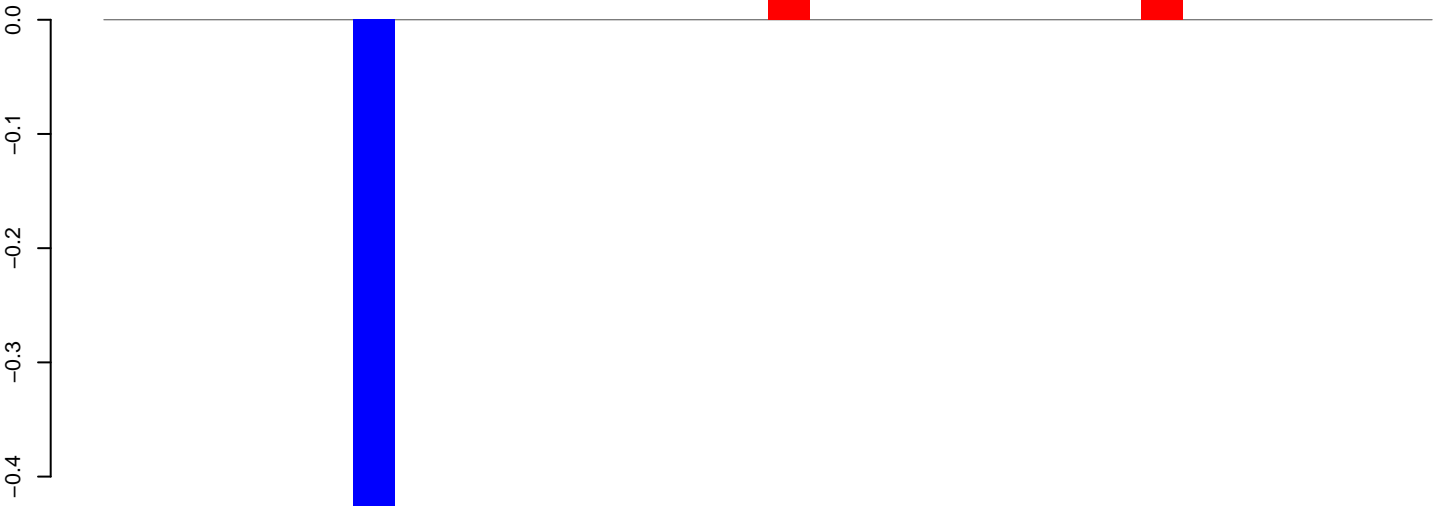
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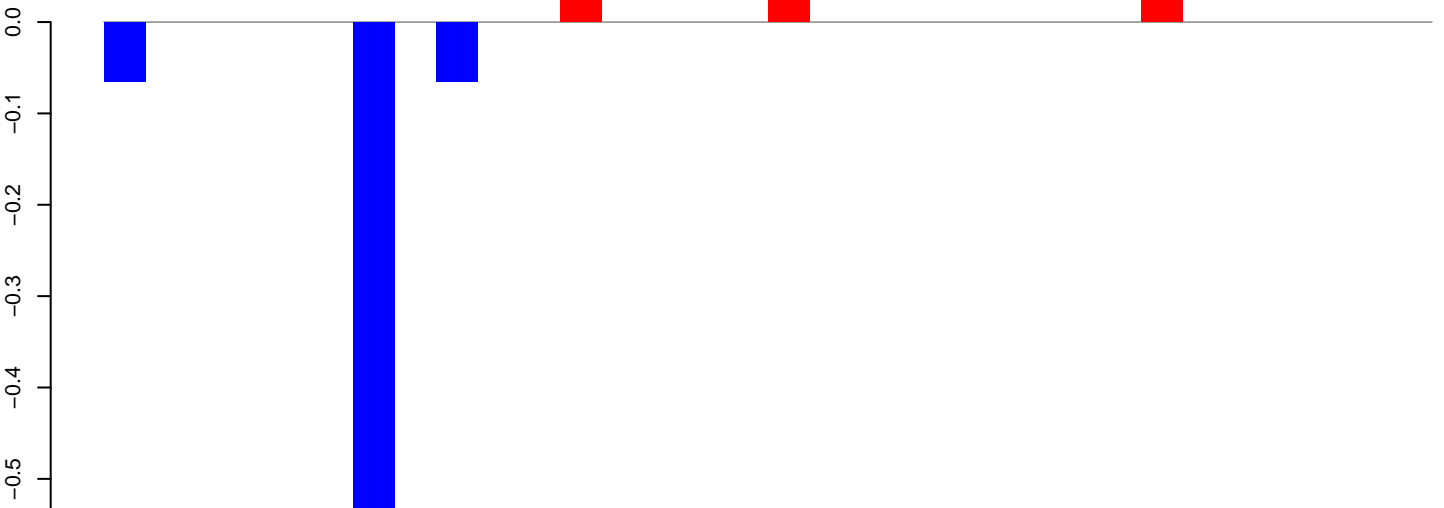
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=0, total=1

AeAlbo_Embryo0.1day_CT.rep



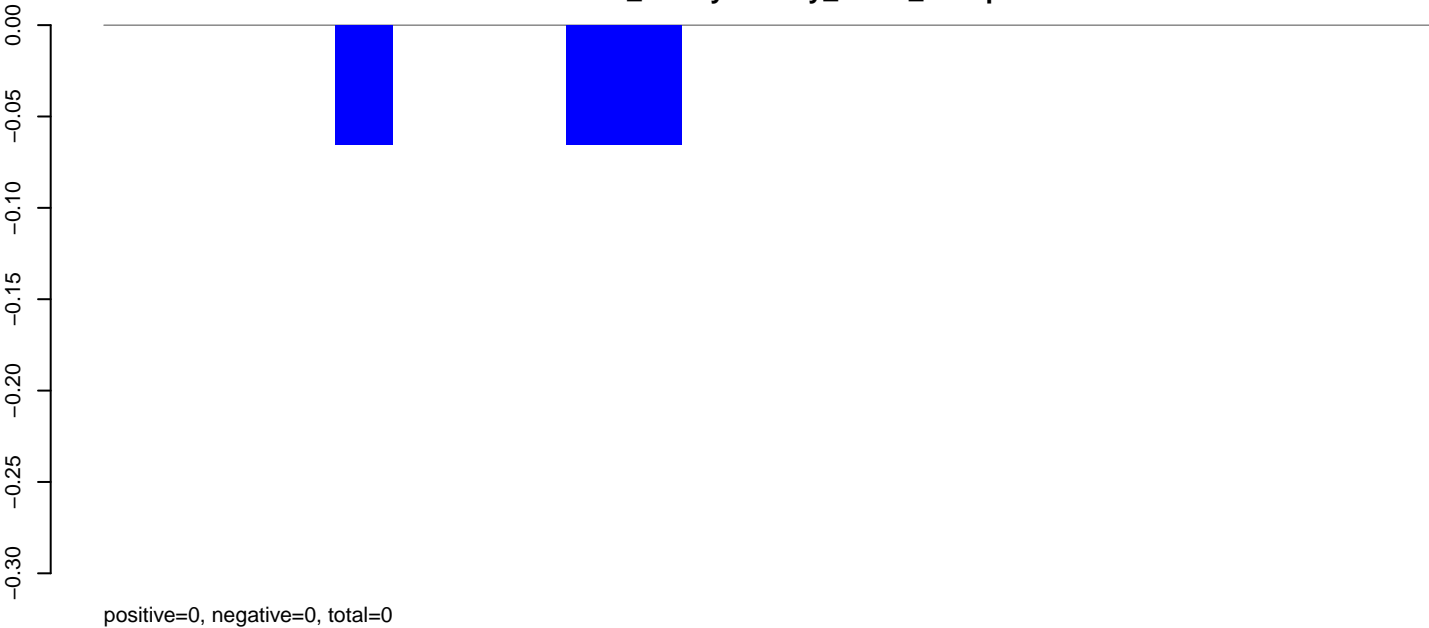
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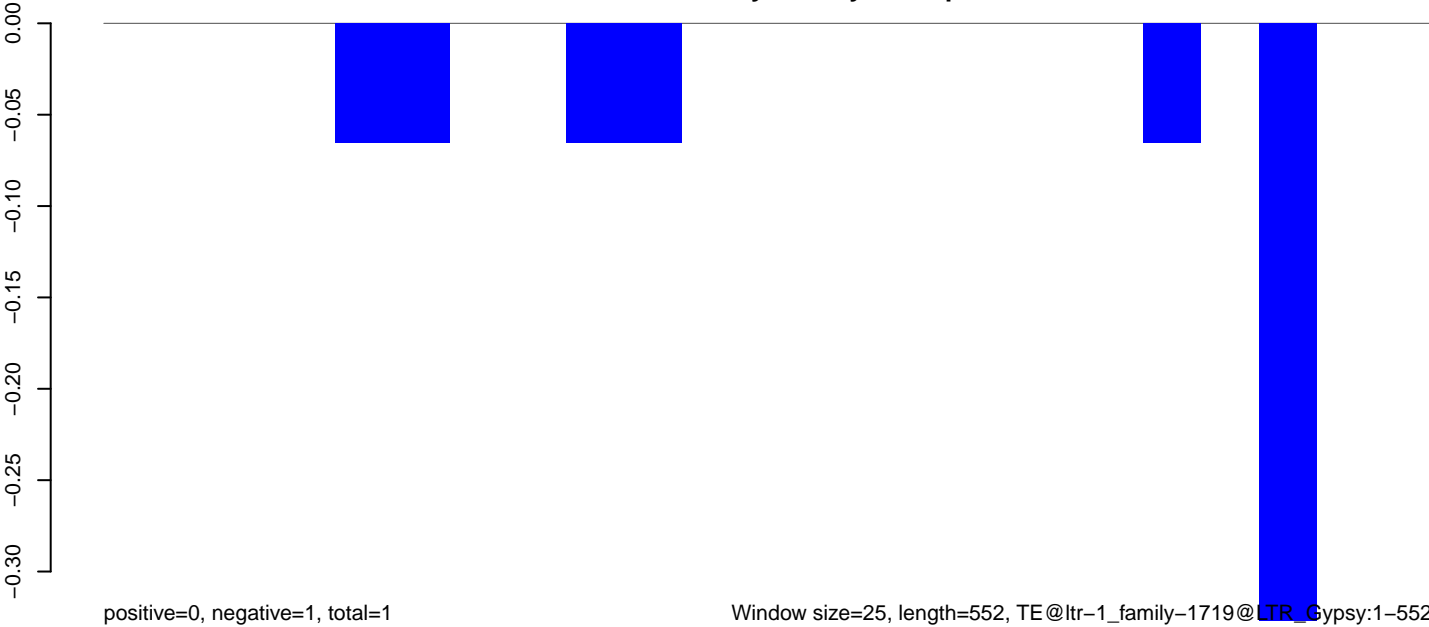
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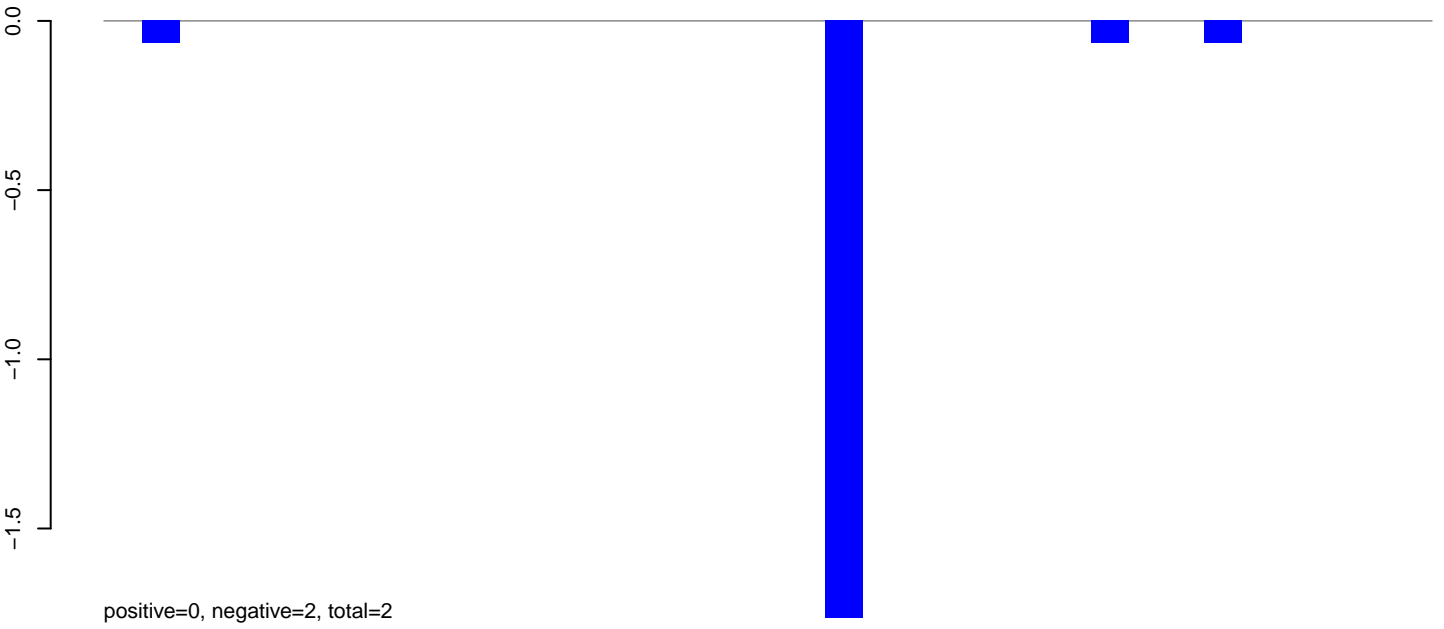
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AeAlbo_Embryo0.1day_CT.rep



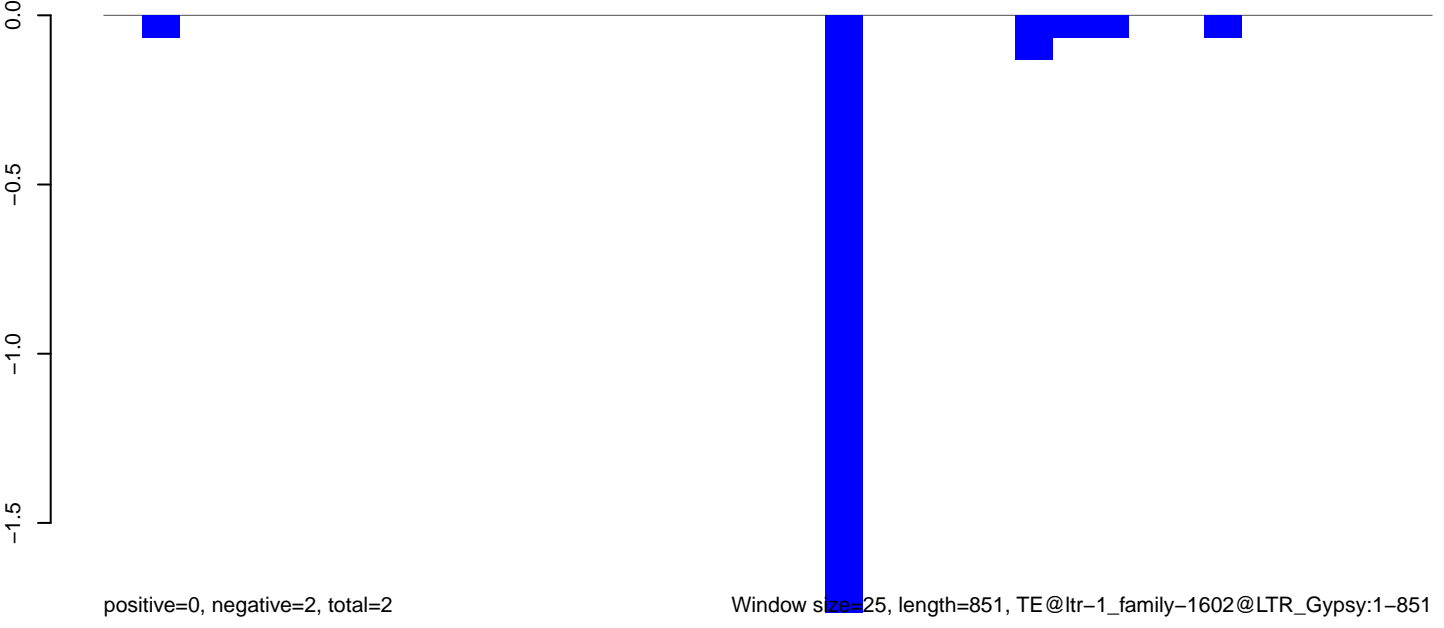
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AeAlbo_Embryo0.1day_CT.24_35.rep

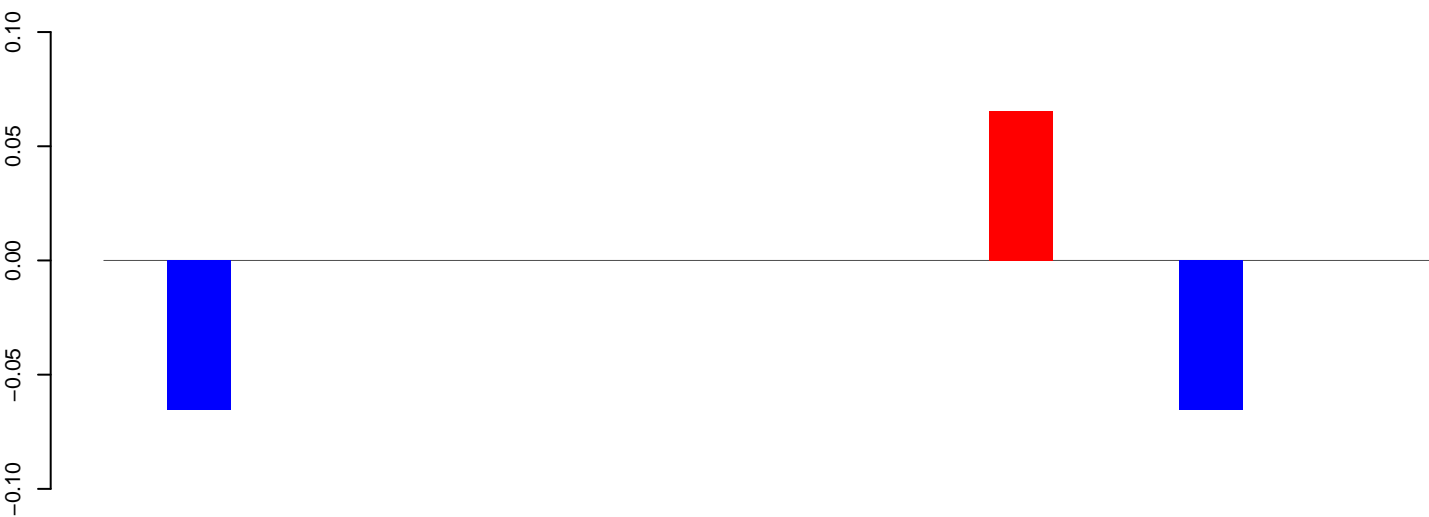


AeAlbo_Embryo0.1day_CT.rep



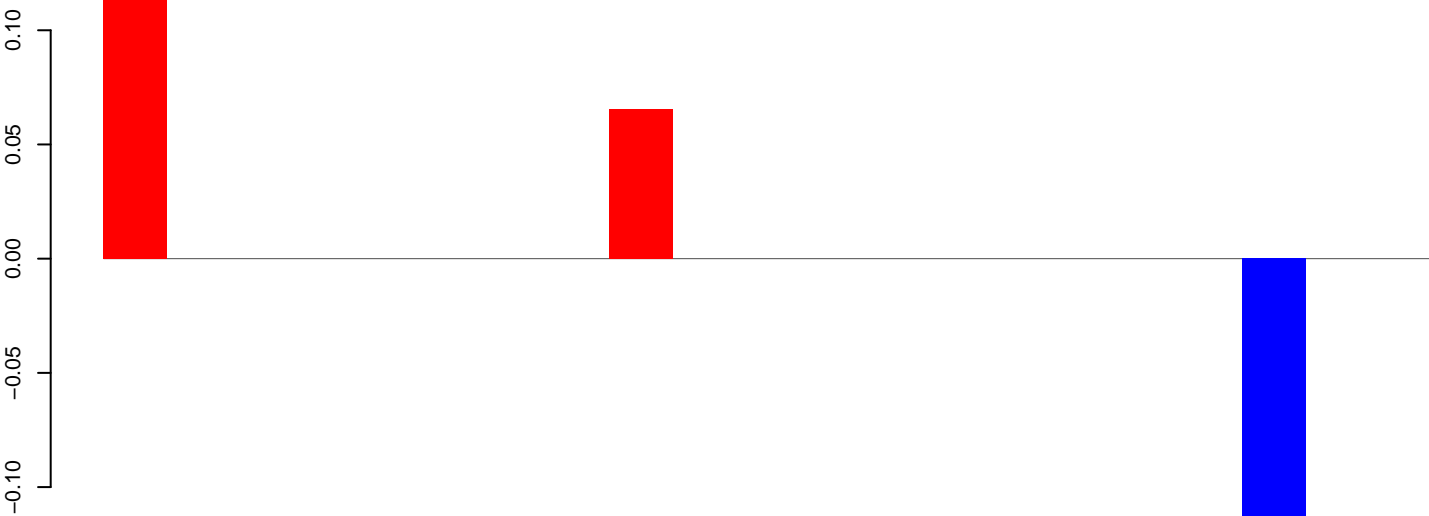
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AeAlbo_Embryo0.1day_CT.18_23.rep



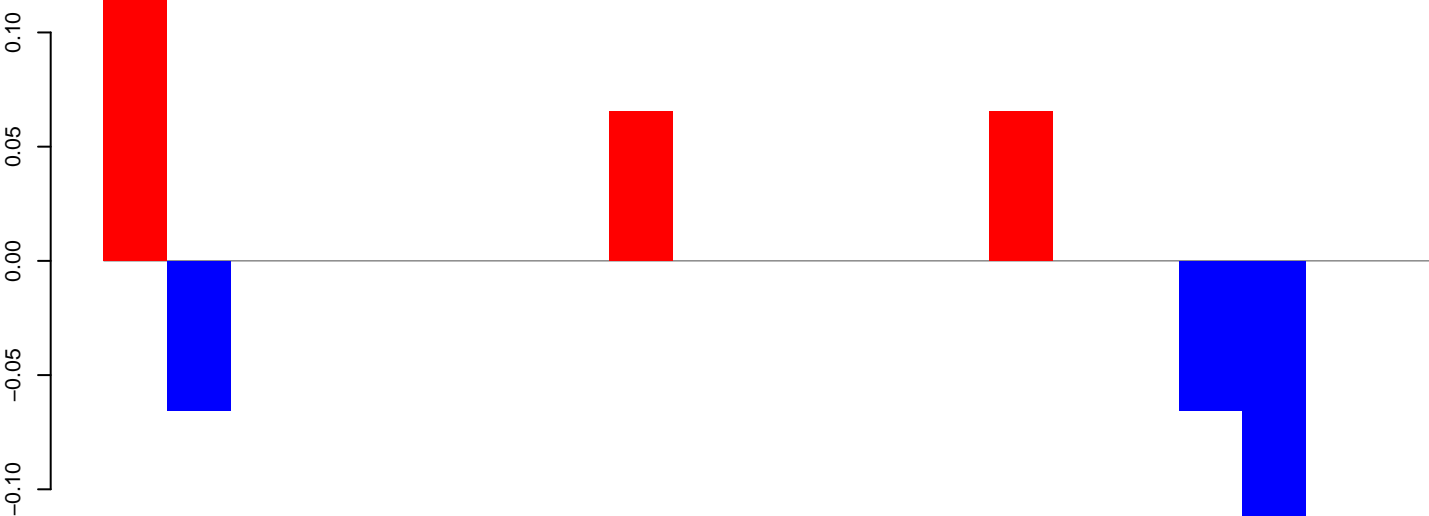
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.rep



positive=0, negative=0, total=1

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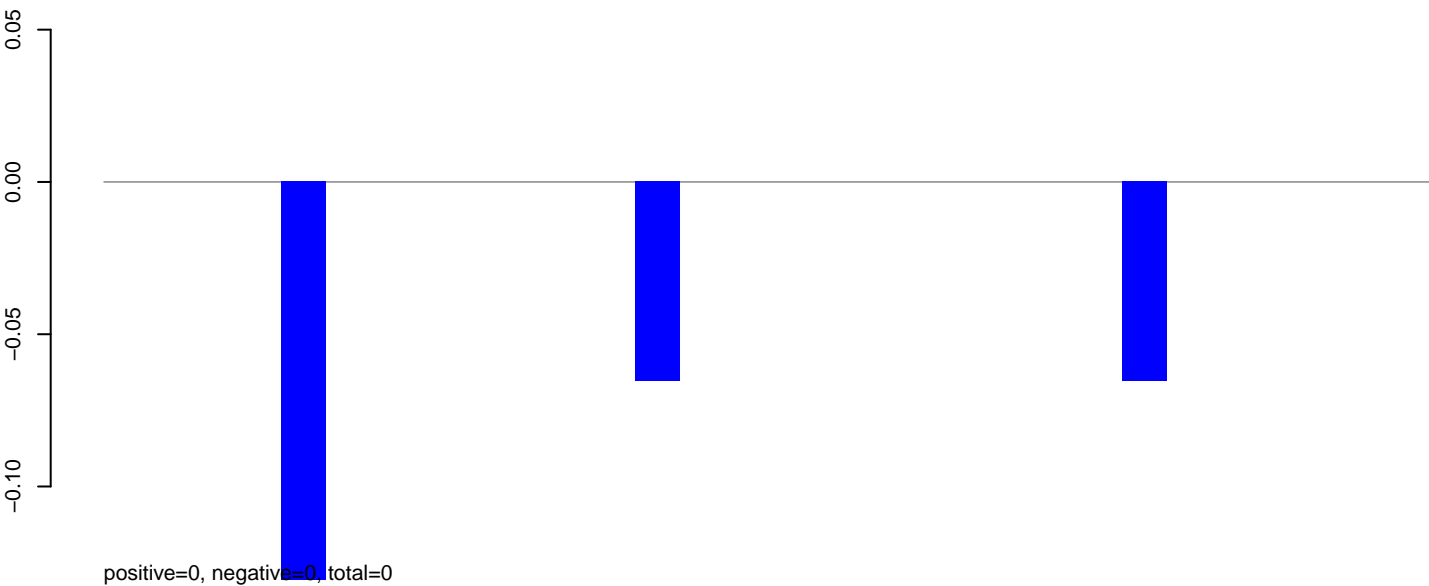
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300

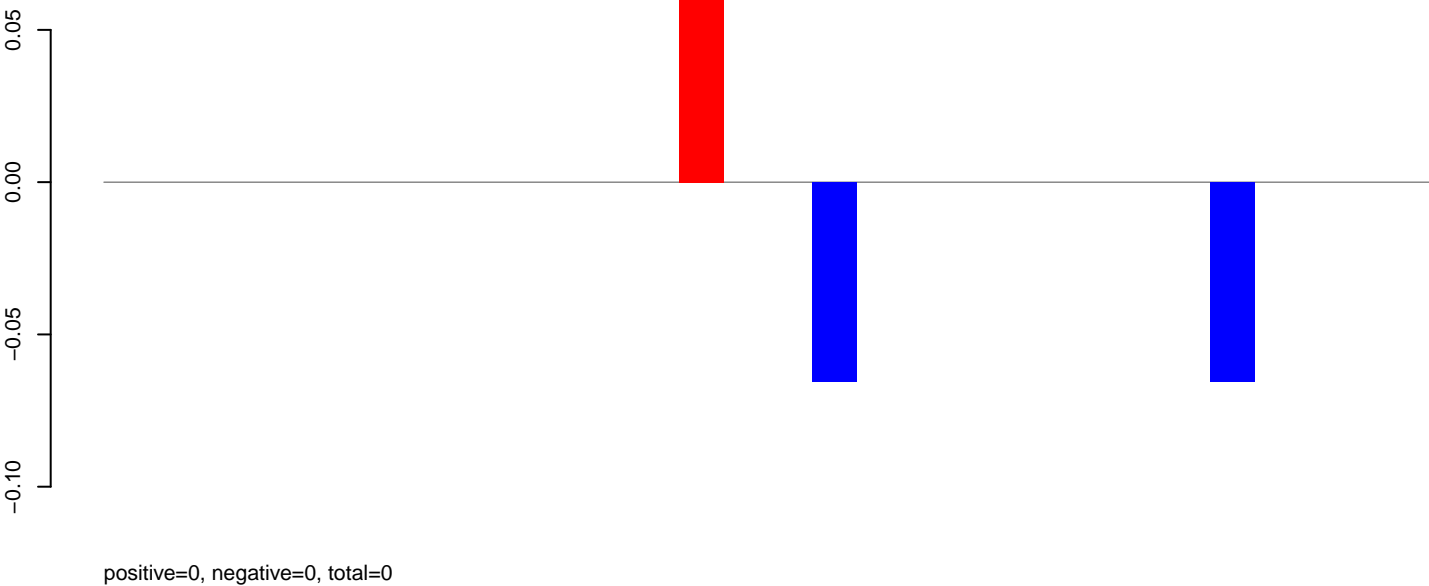
400

500

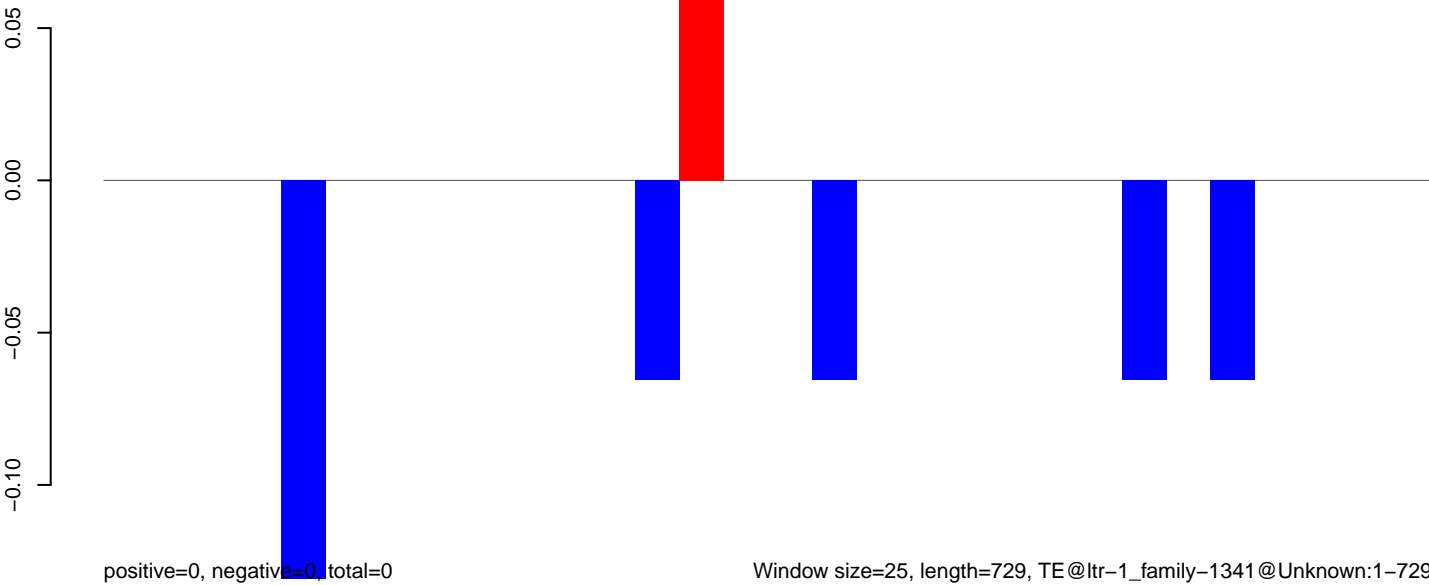
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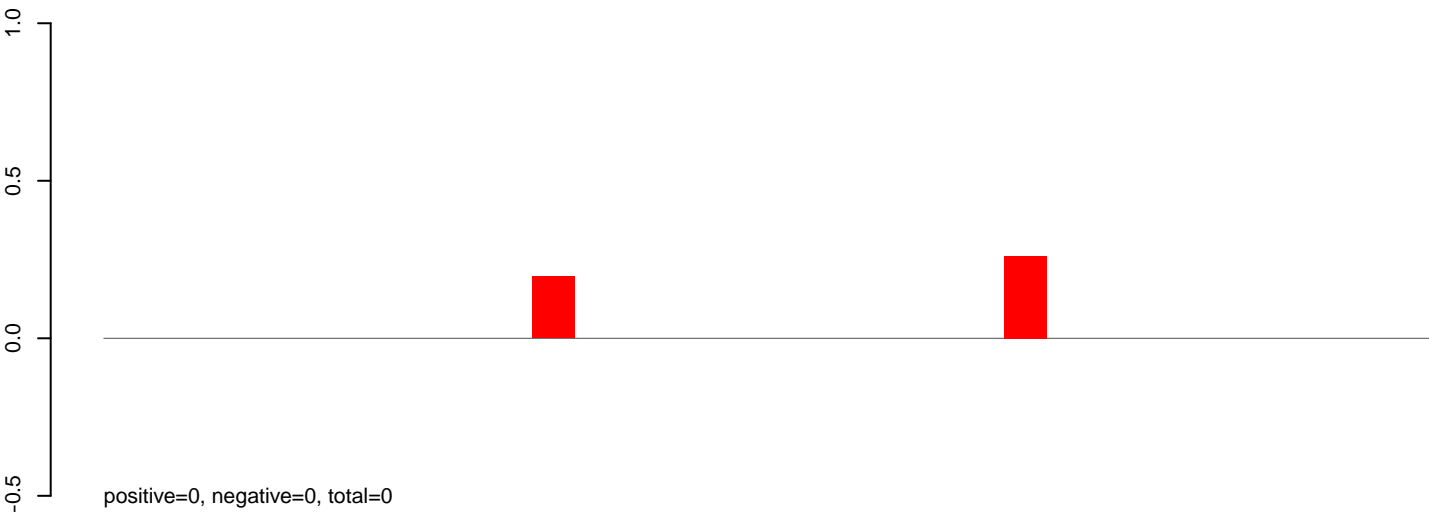
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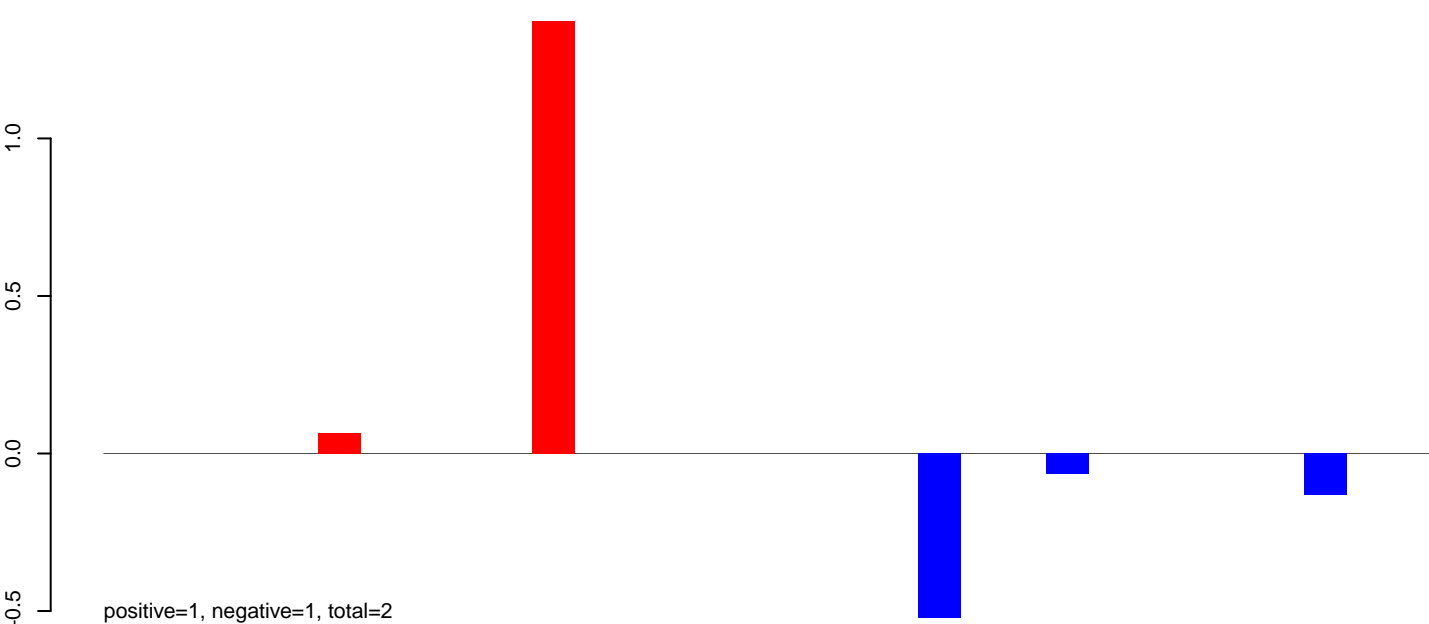
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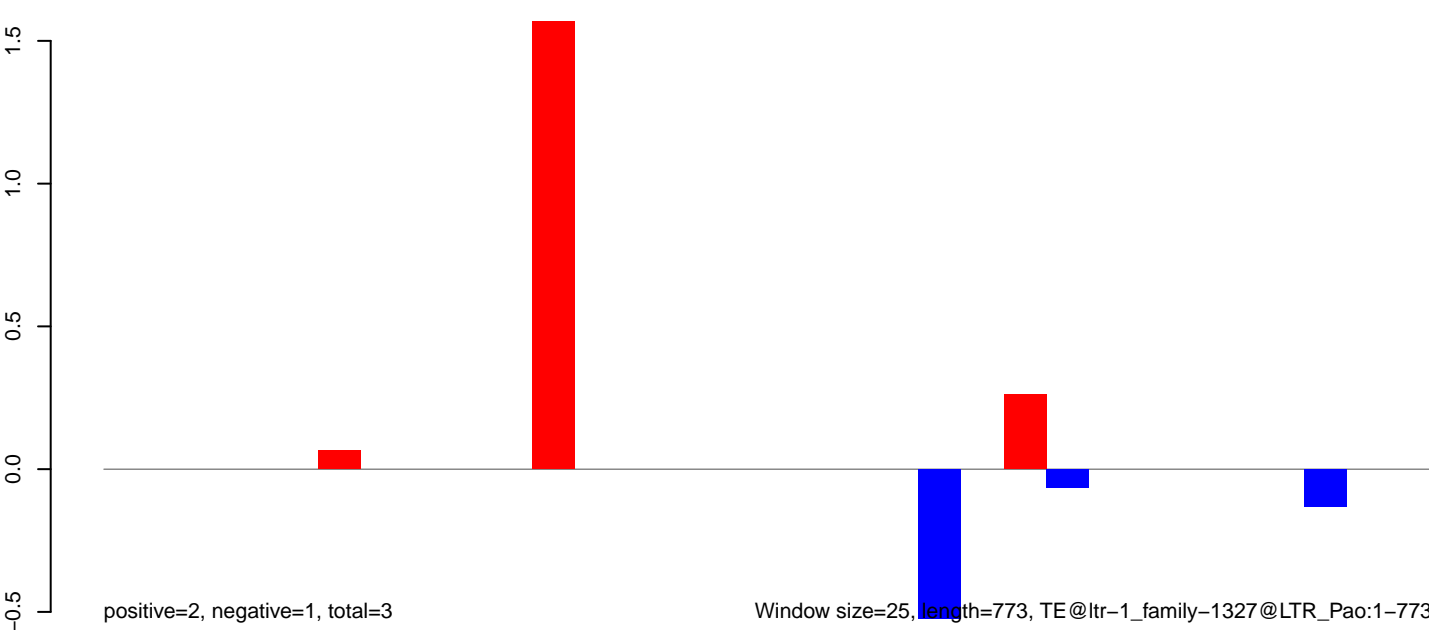
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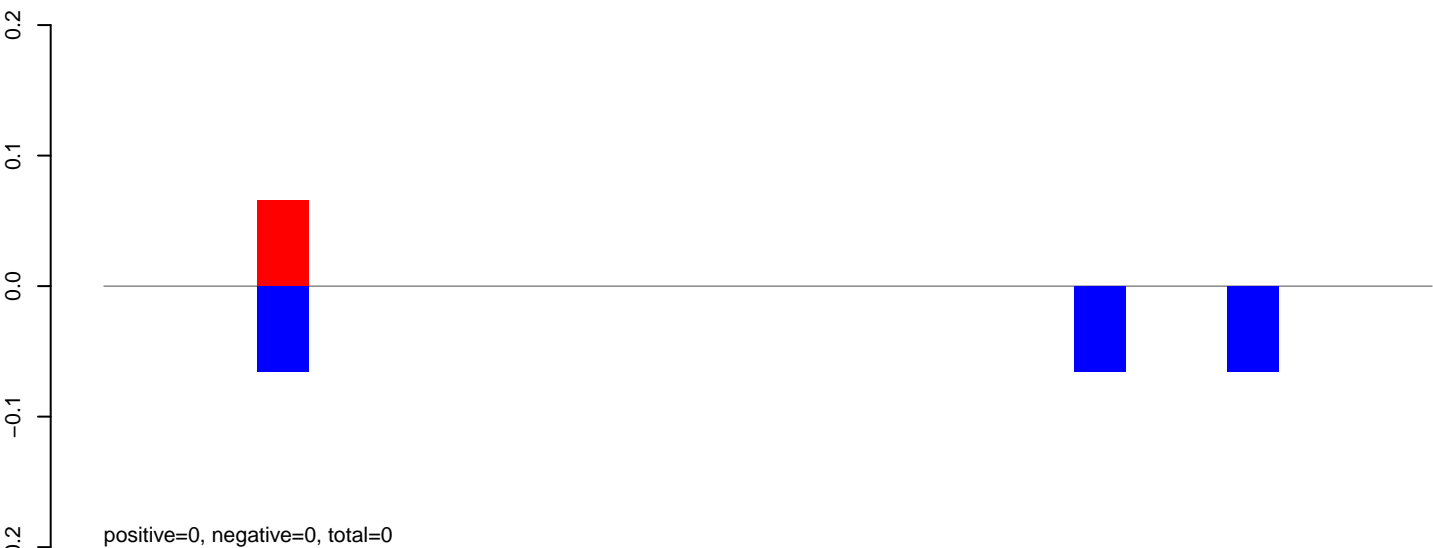
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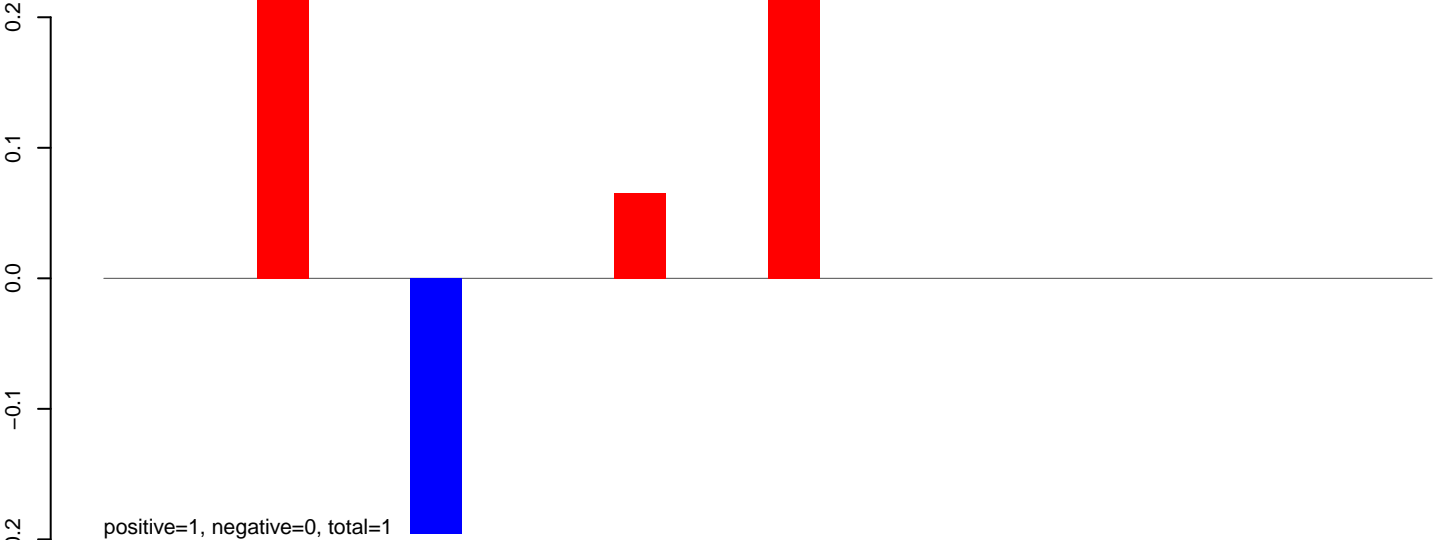
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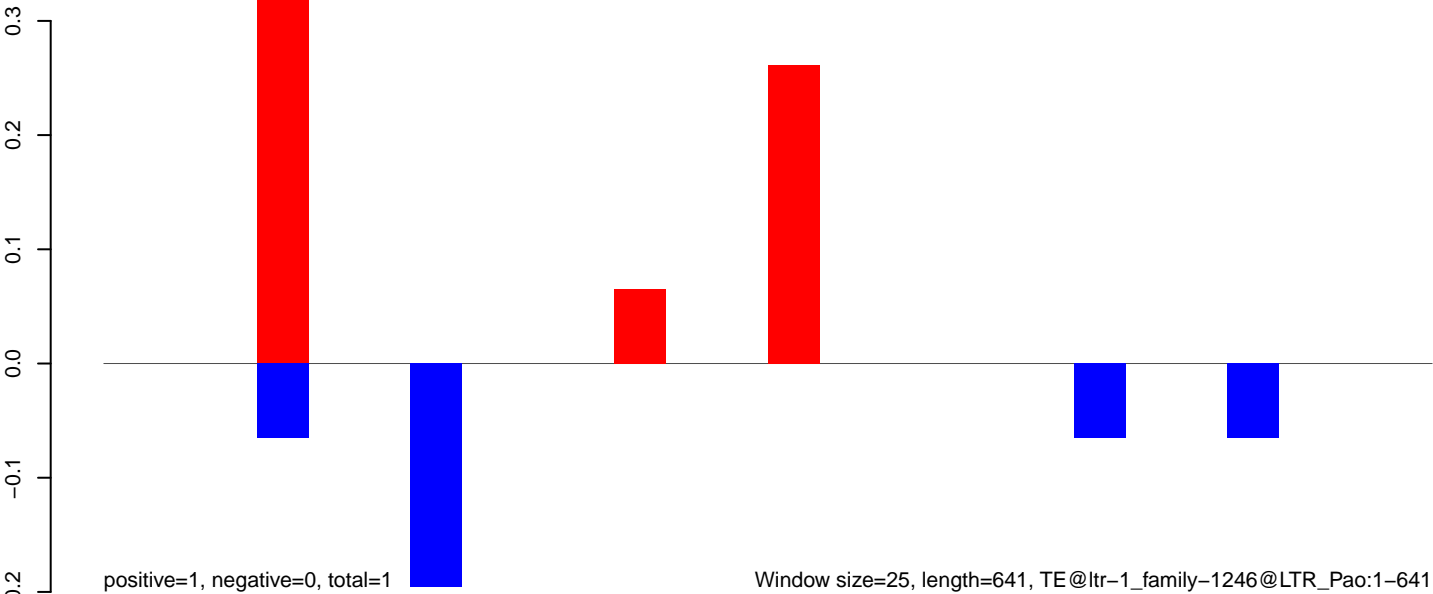
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AeAlbo_Embryo0.1day_CT.24_35.rep

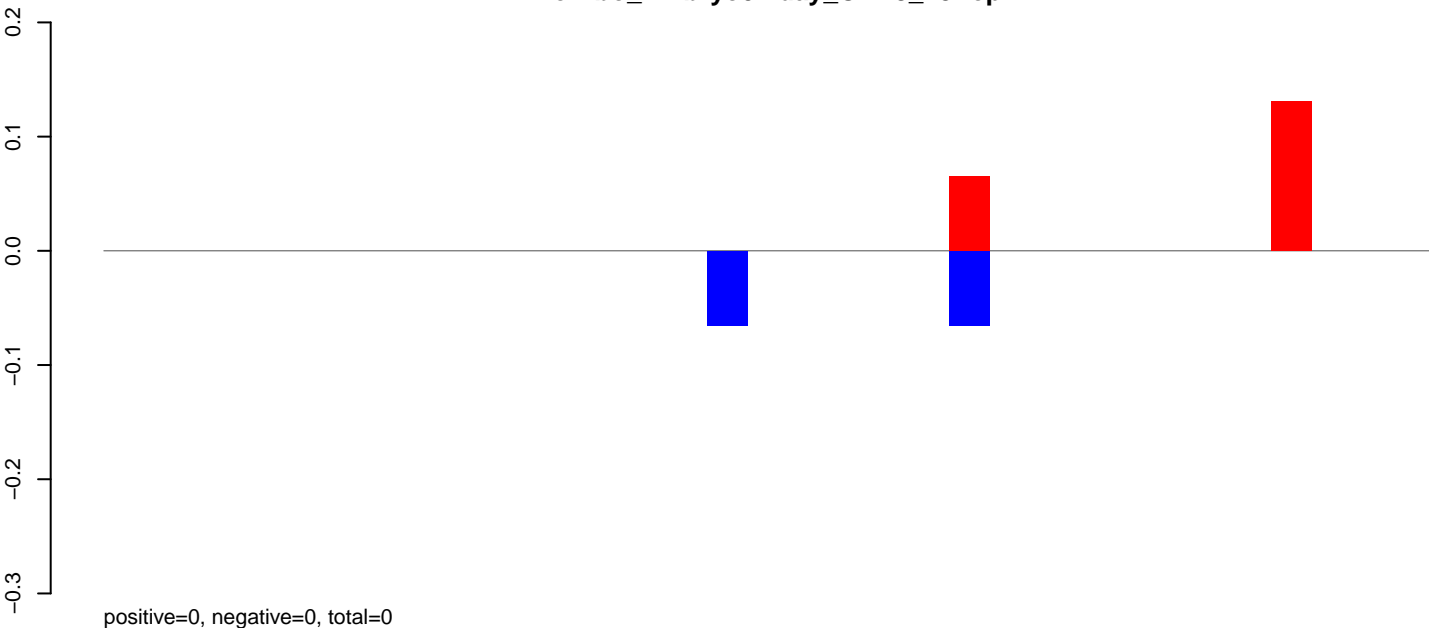


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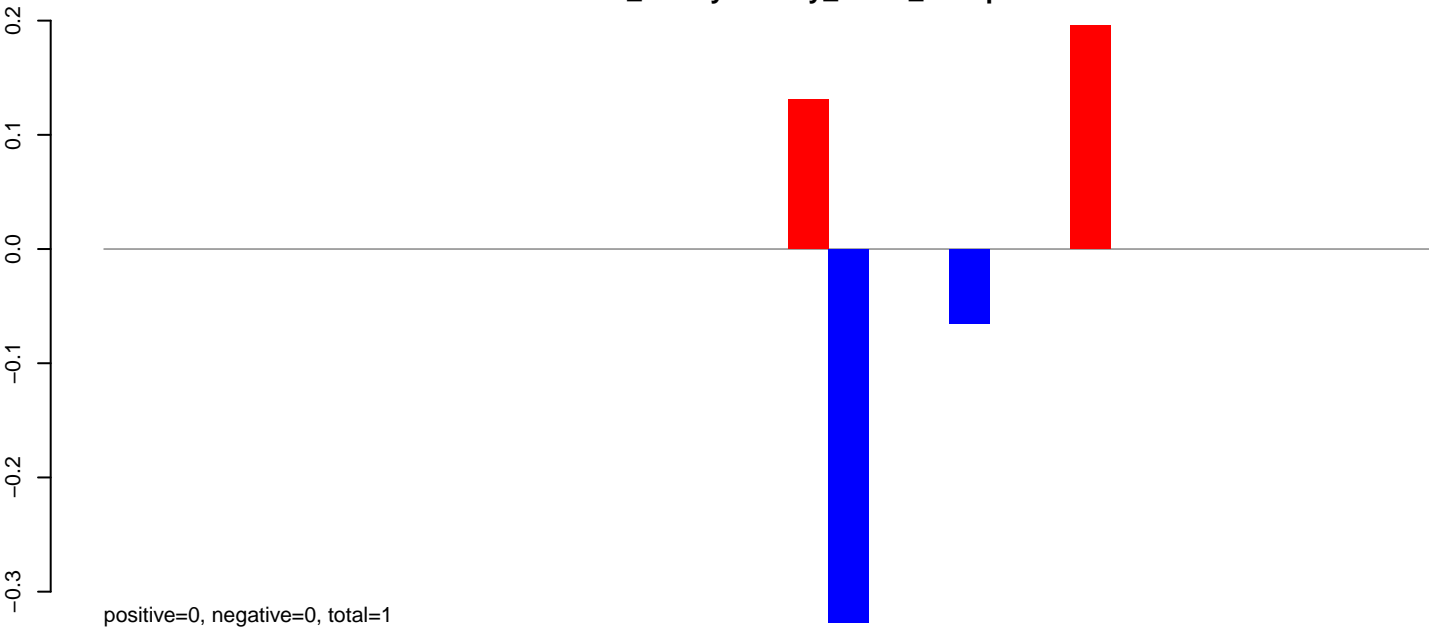


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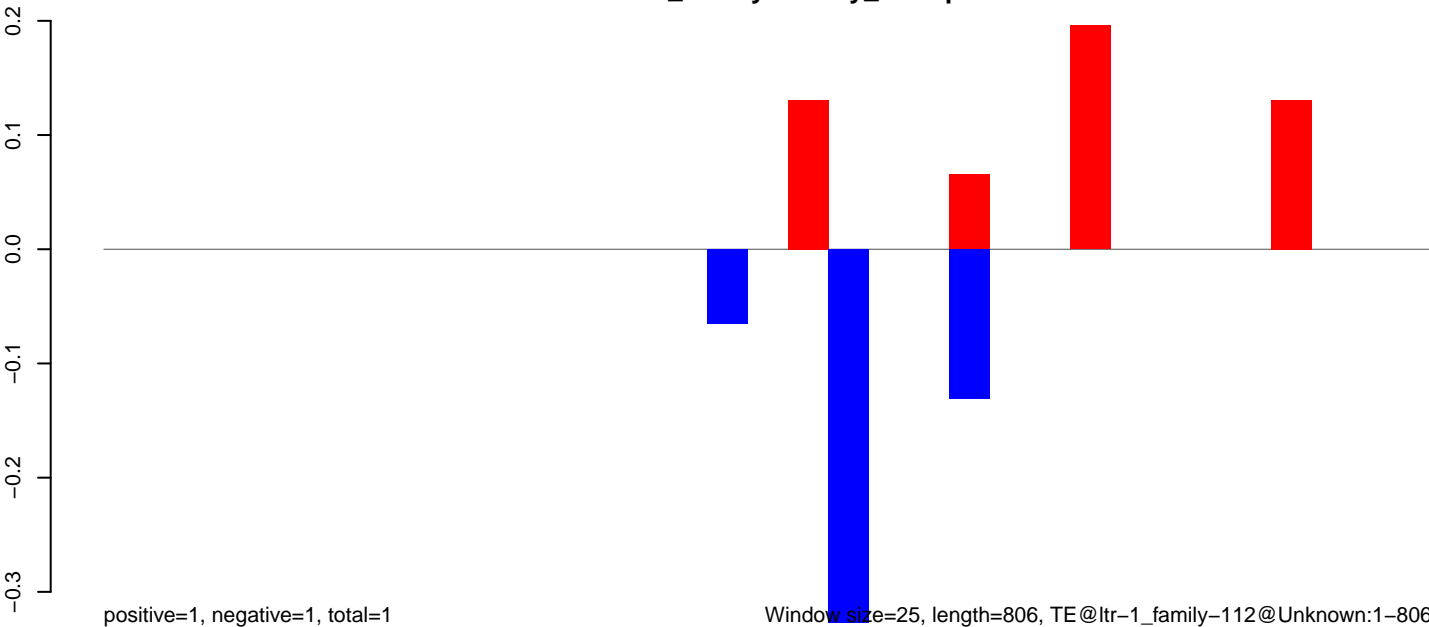
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



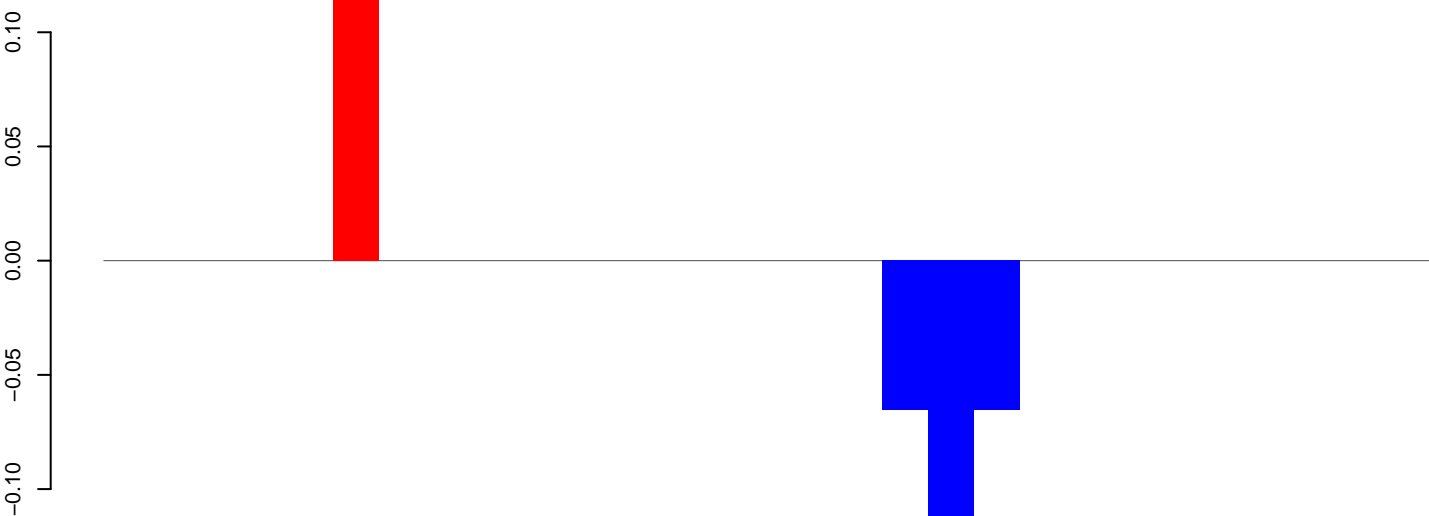
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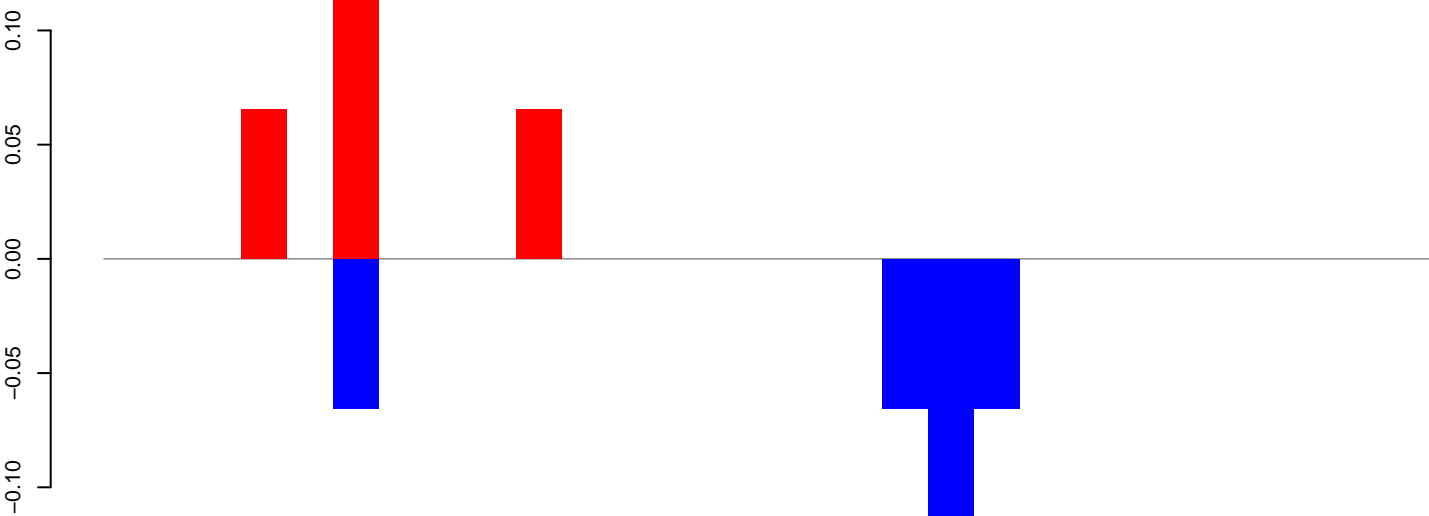
positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=0, total=0

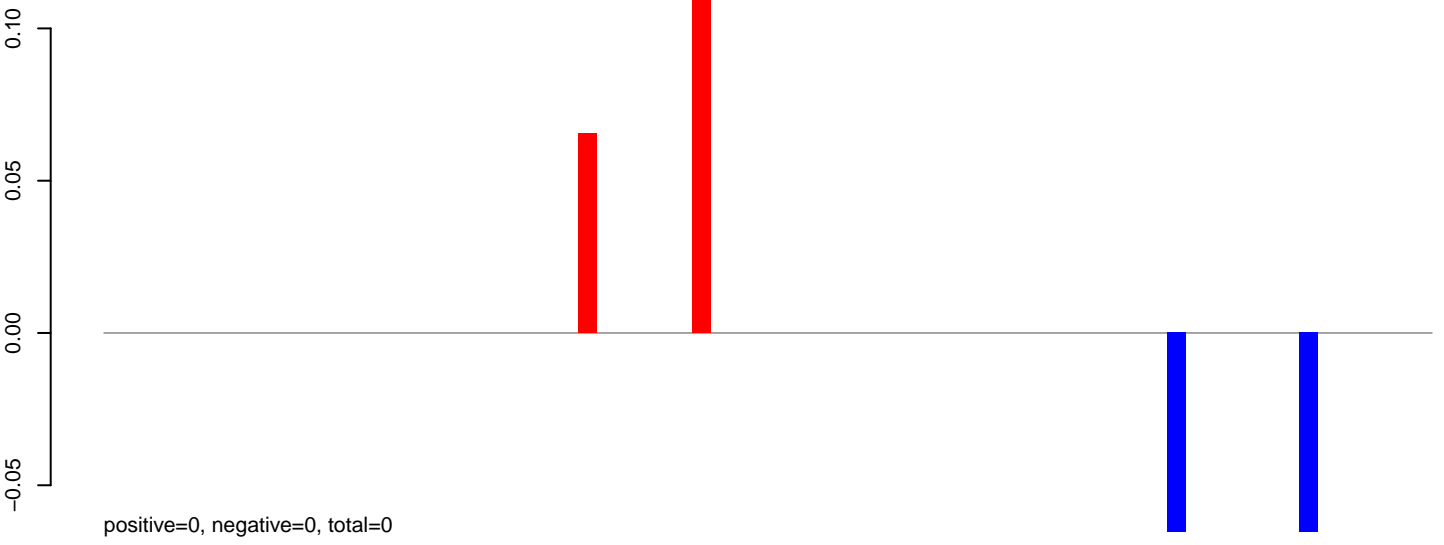
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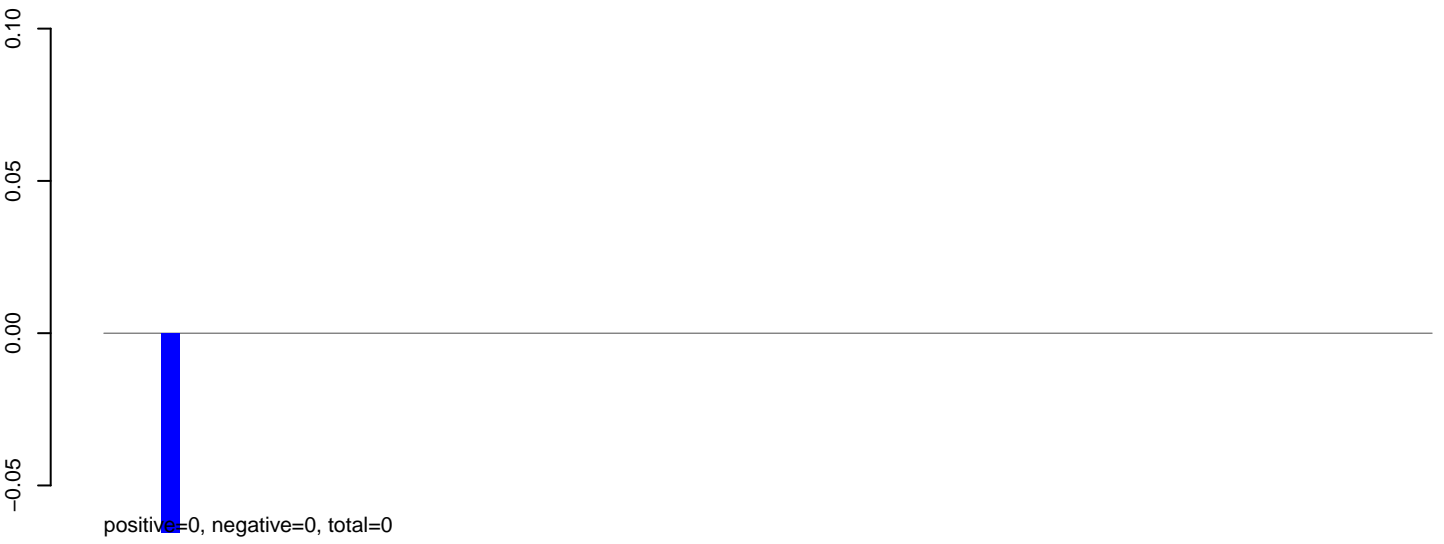
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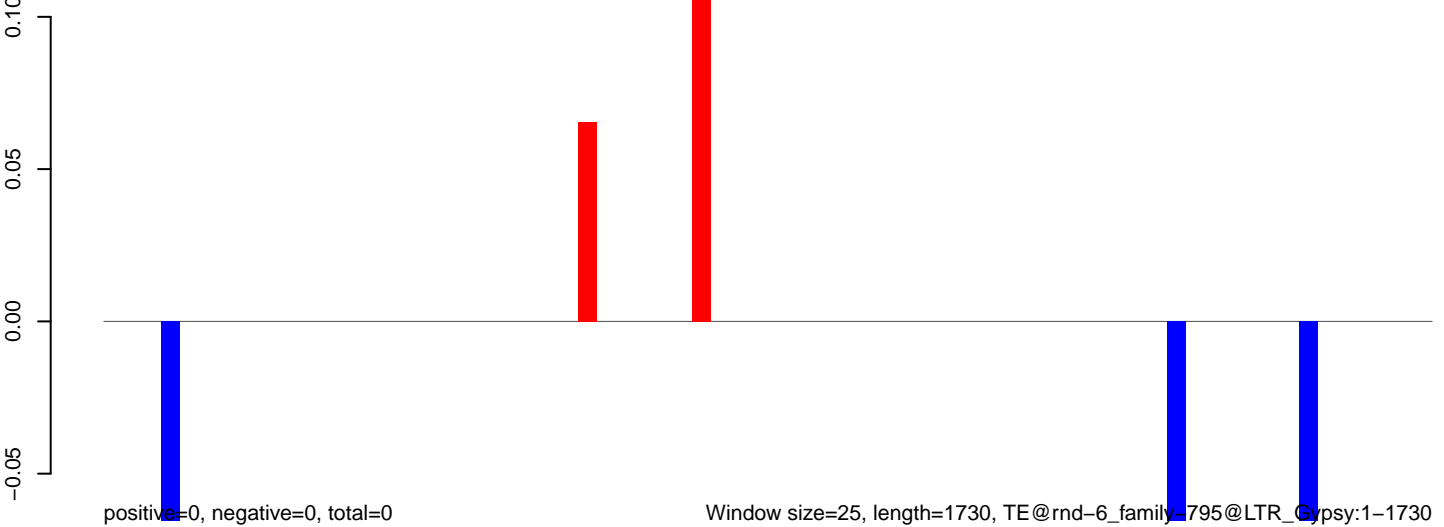
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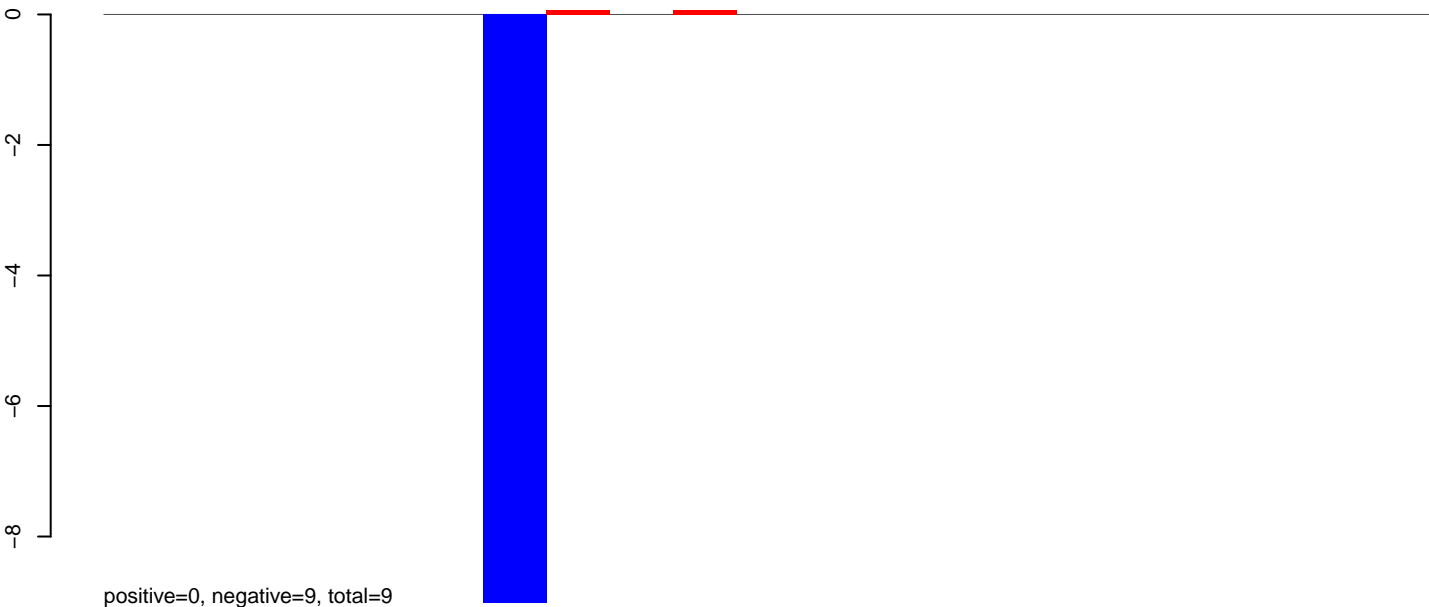
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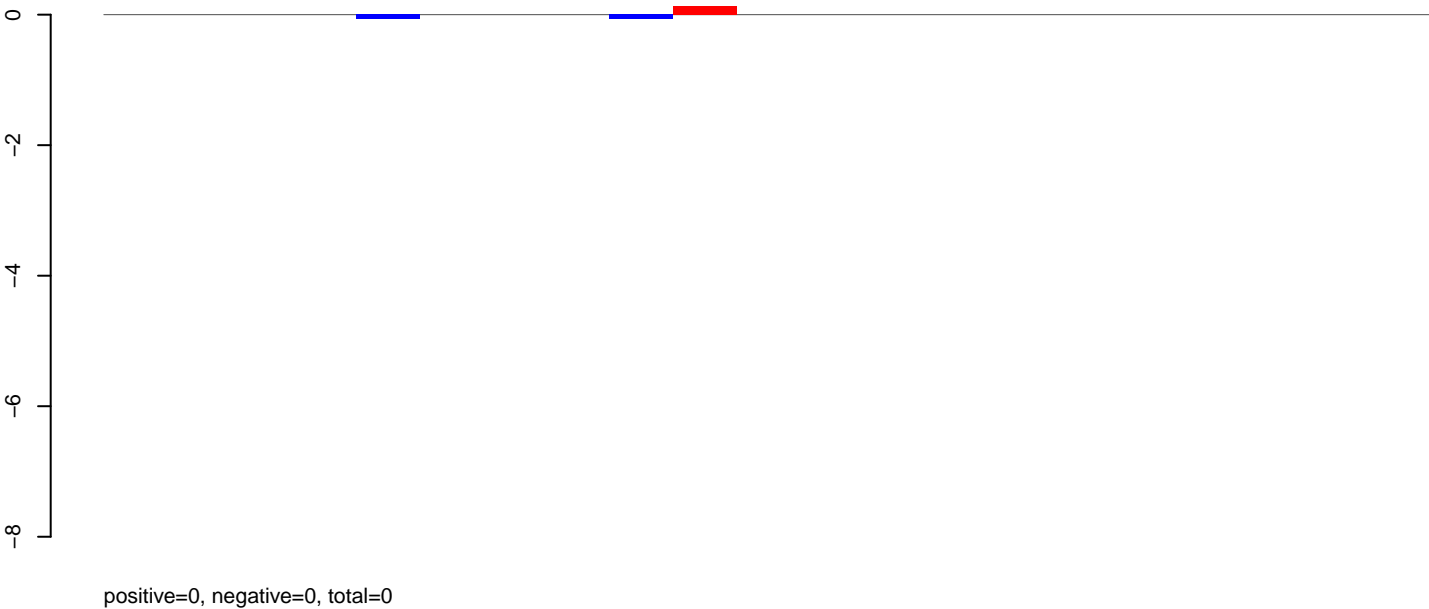
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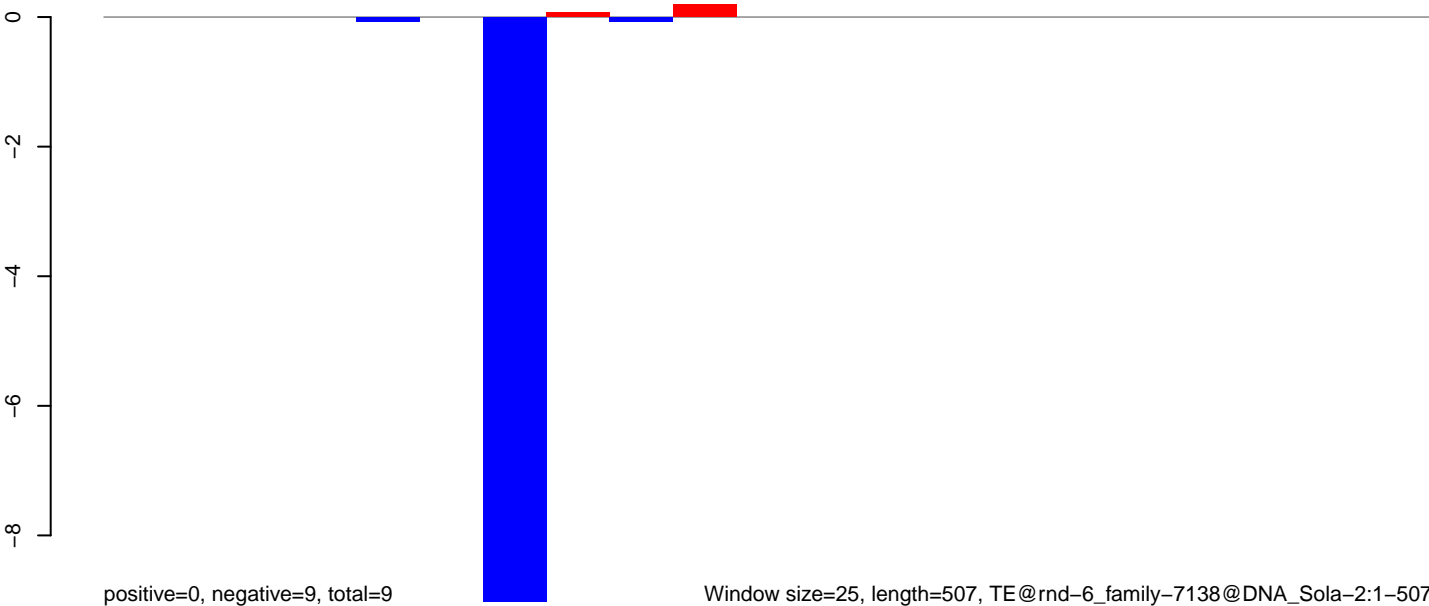
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AeAlbo_Embryo0.1day_CT.24_35.rep

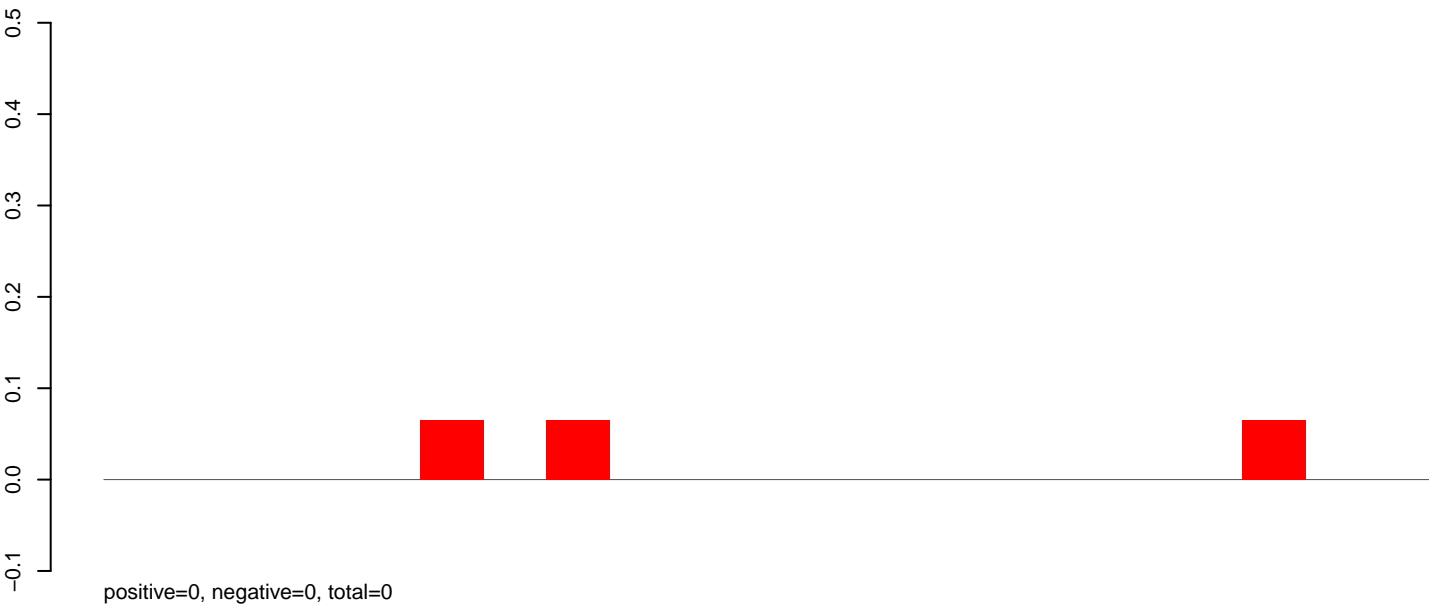


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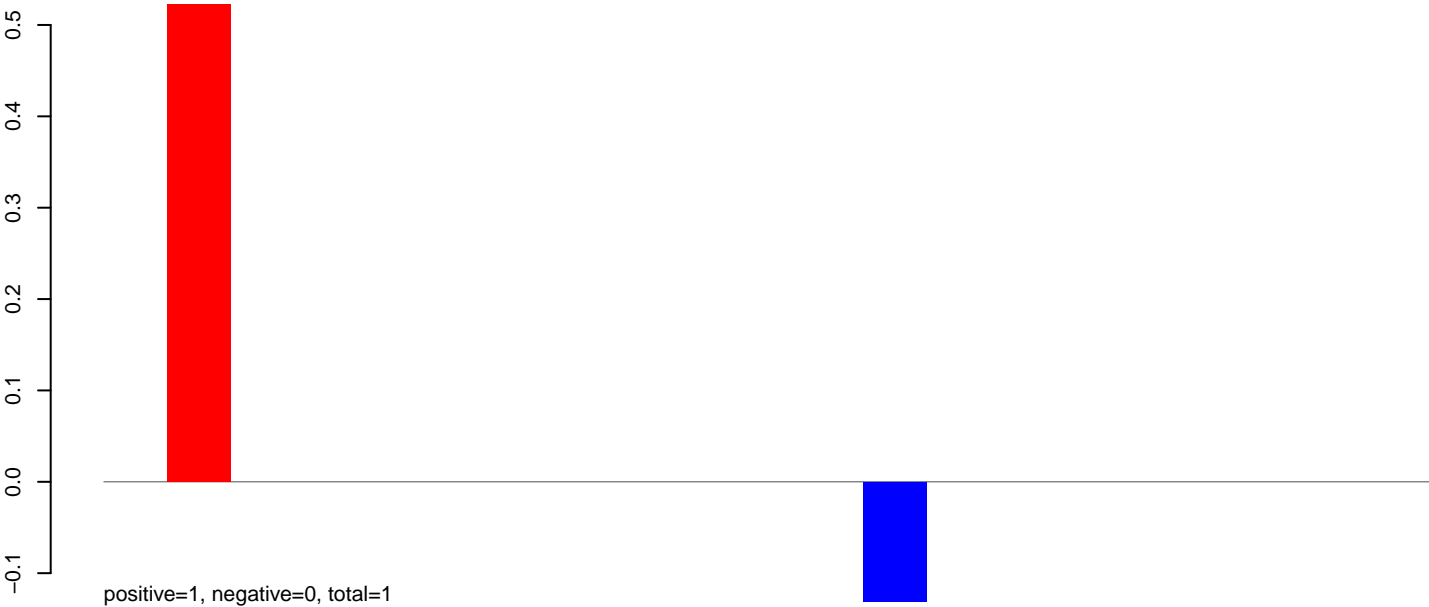


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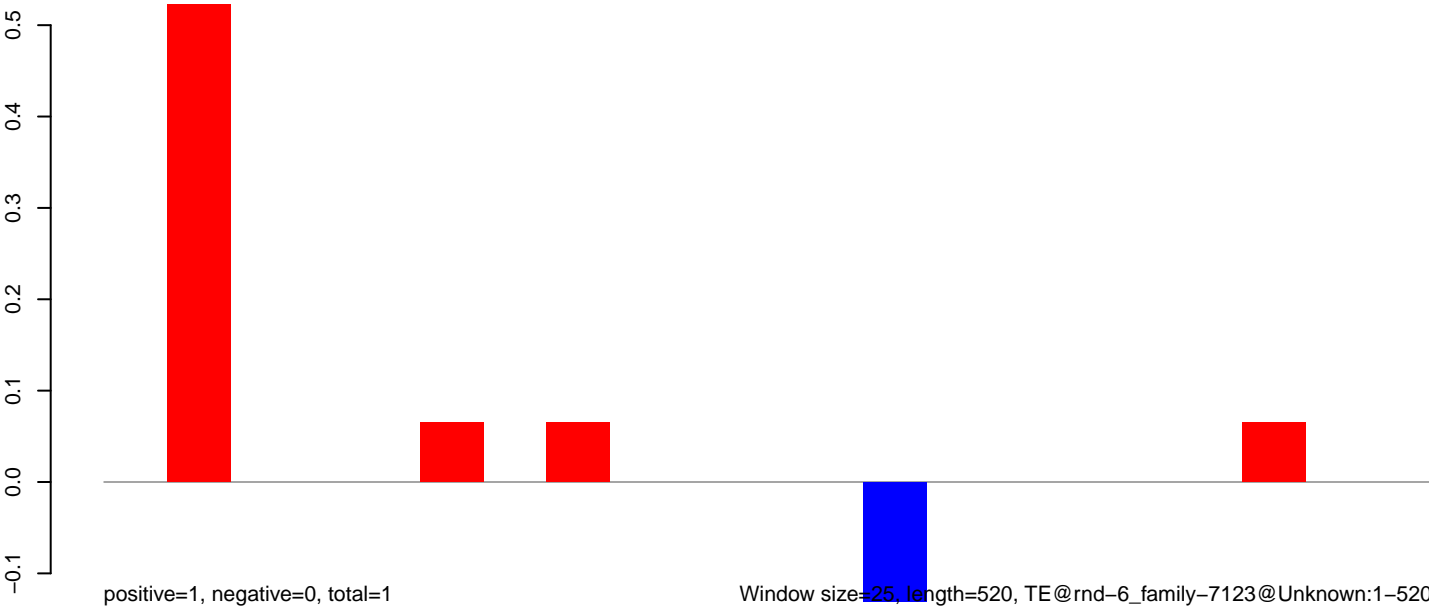
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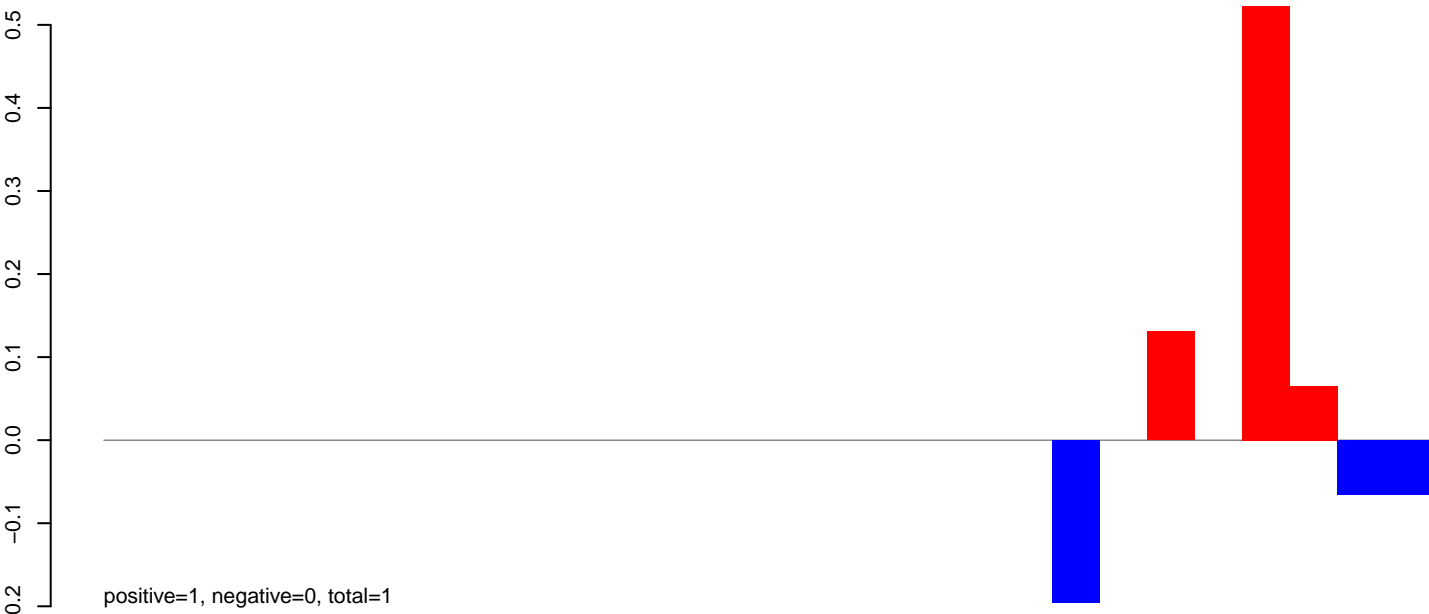
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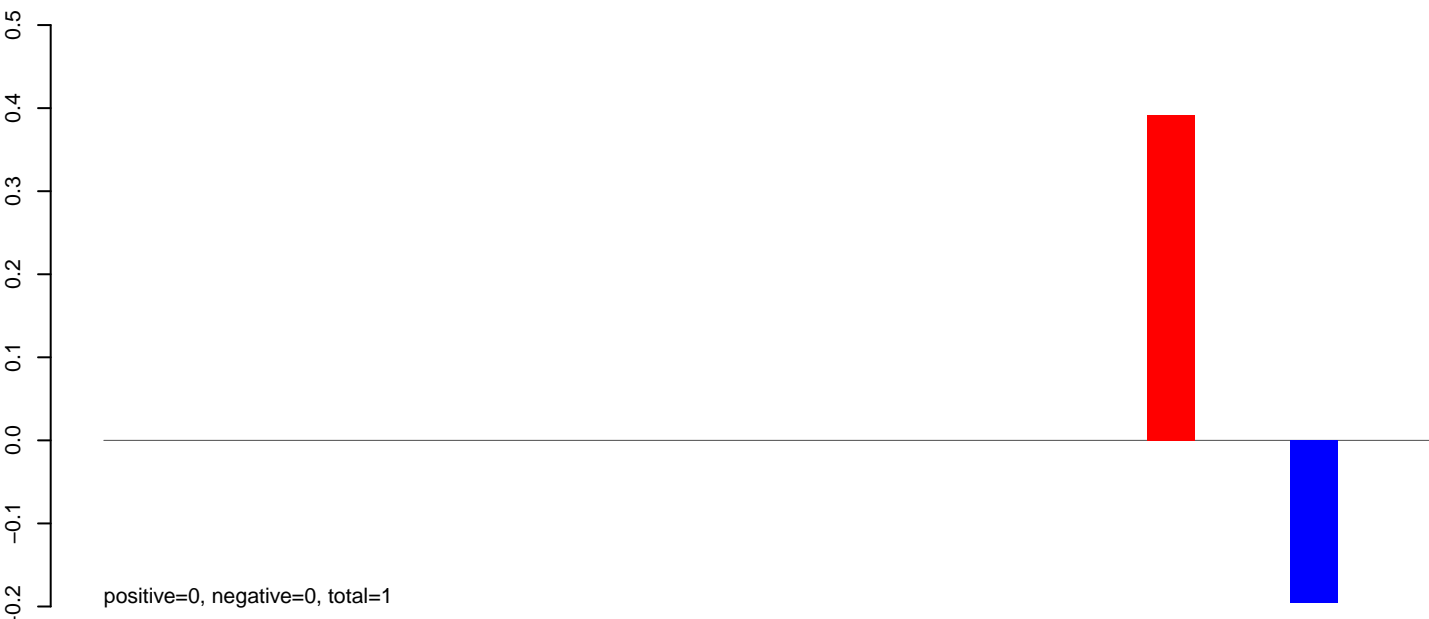
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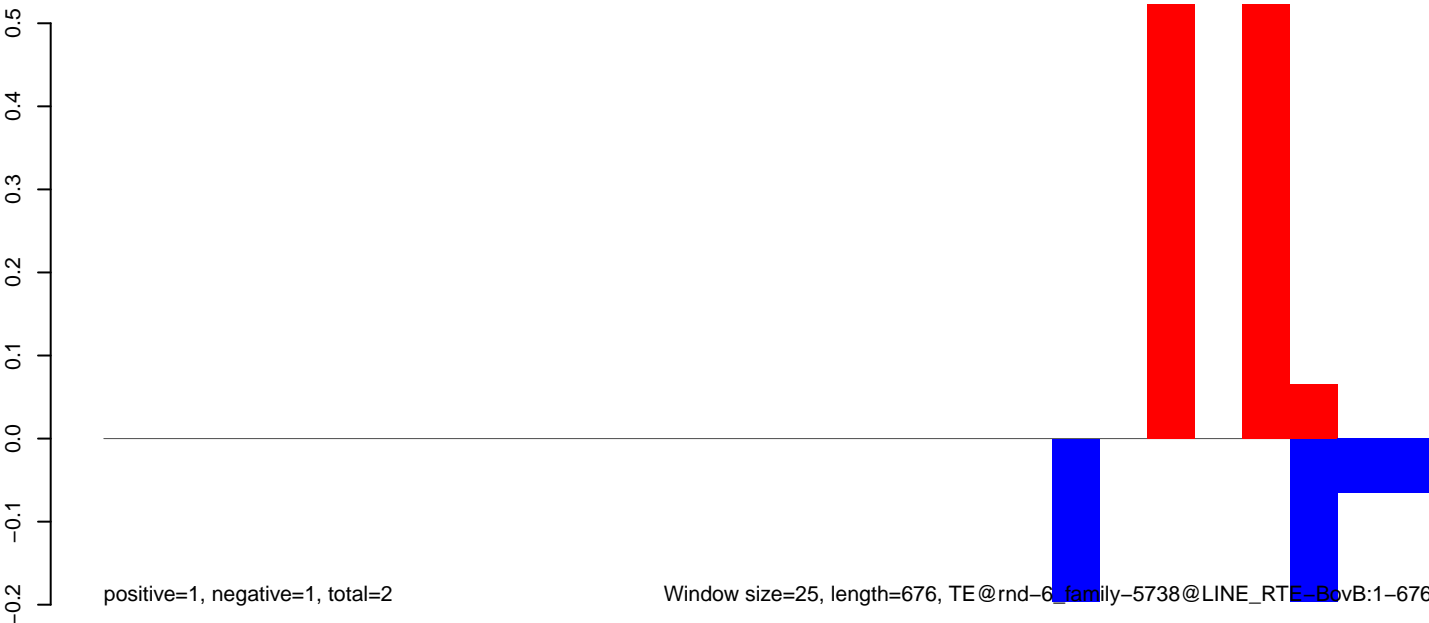
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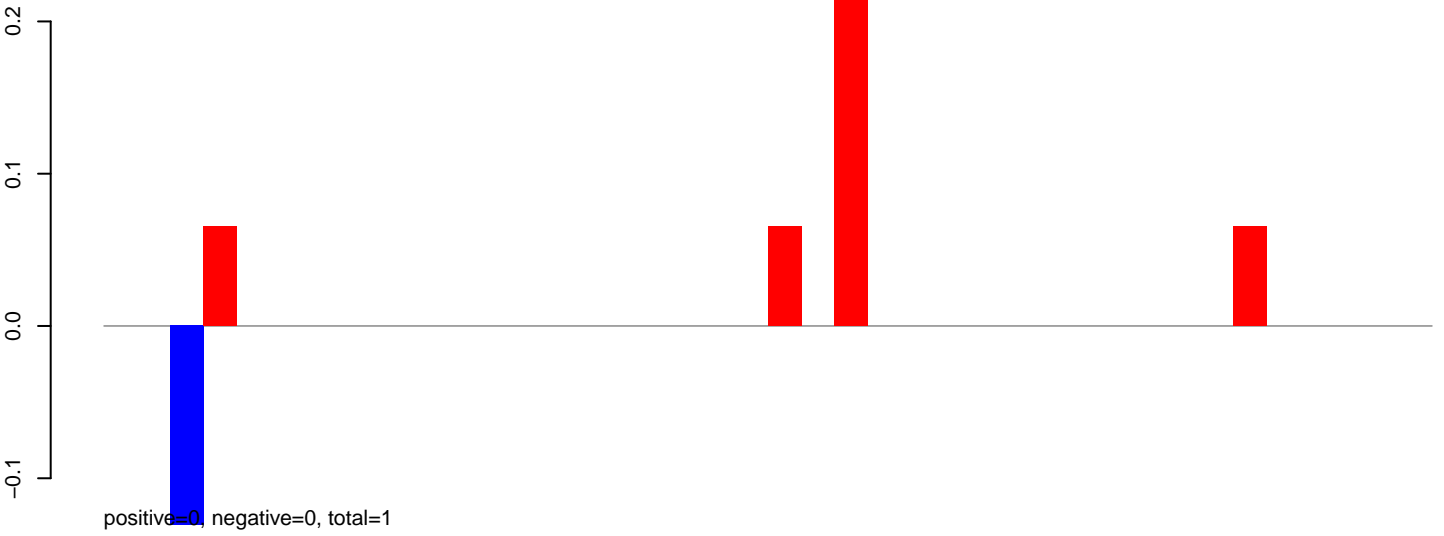
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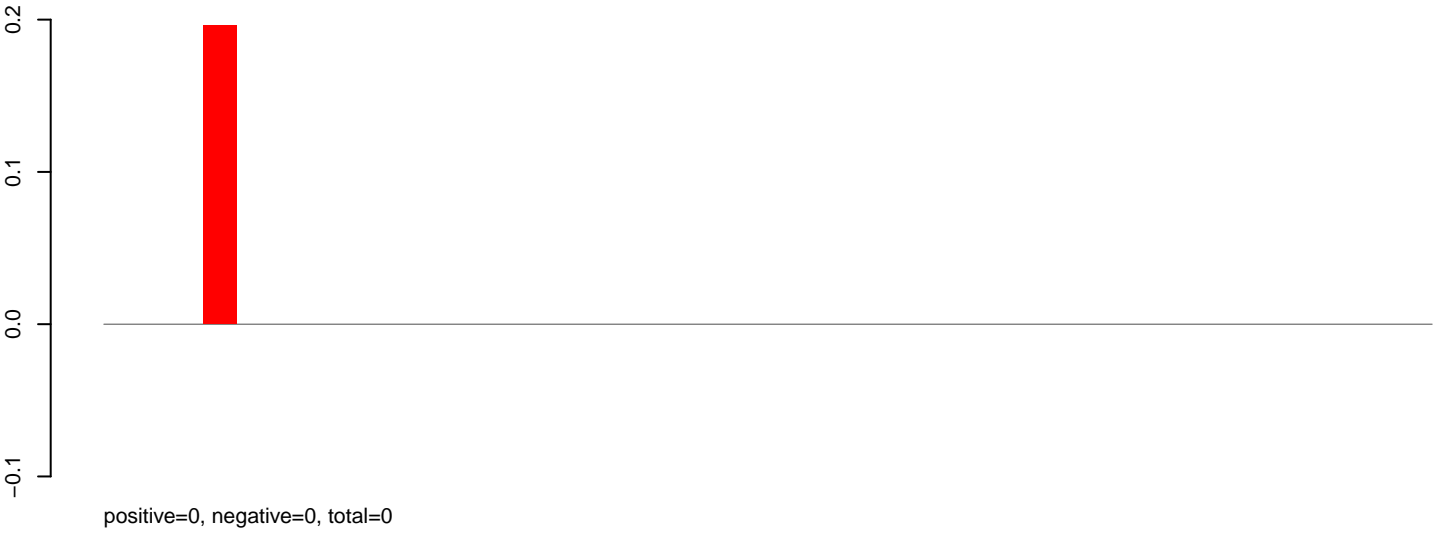
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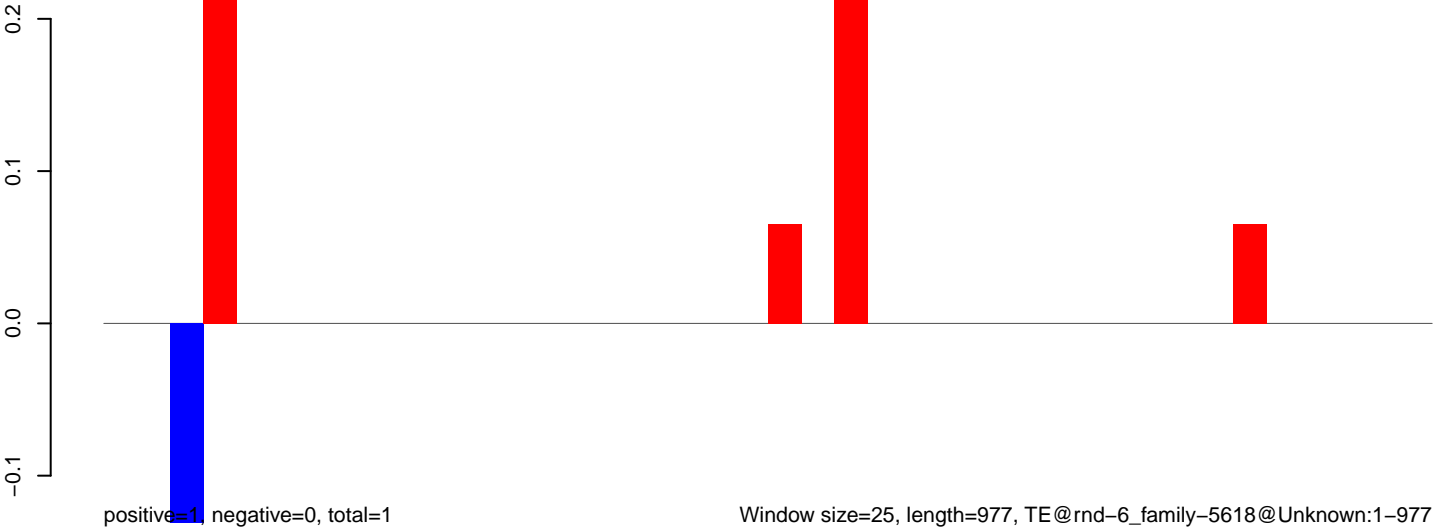
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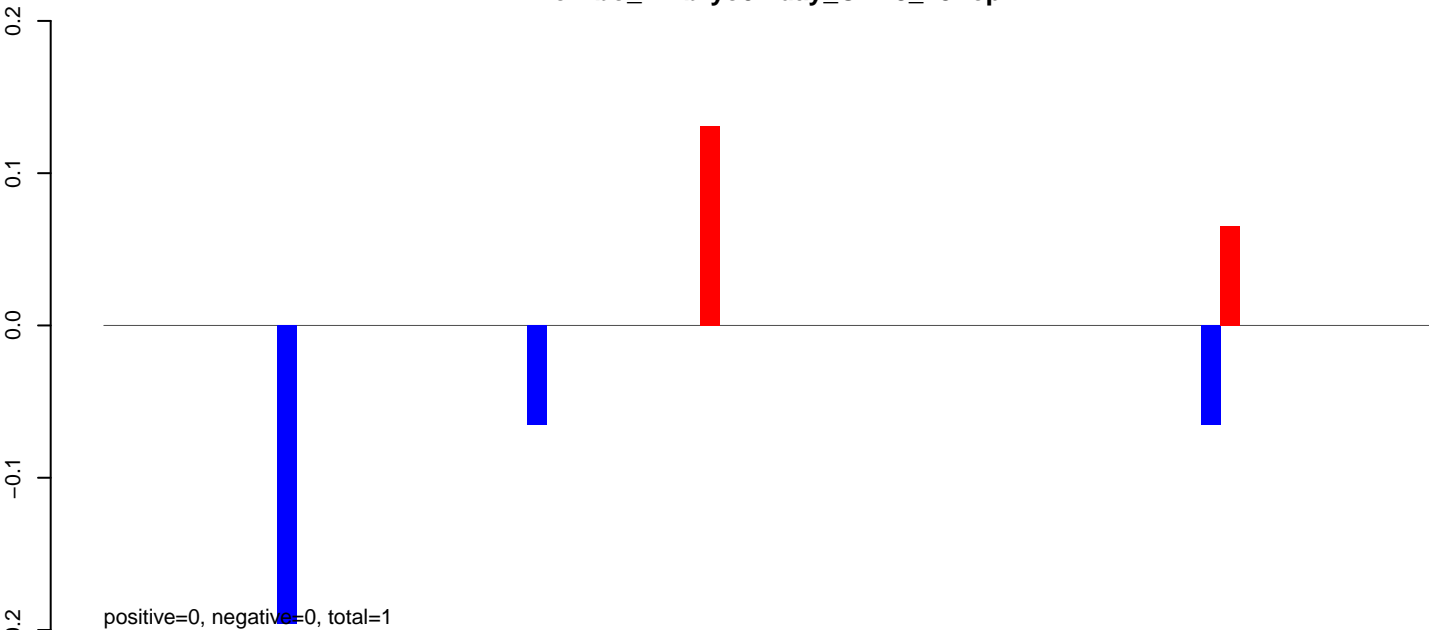
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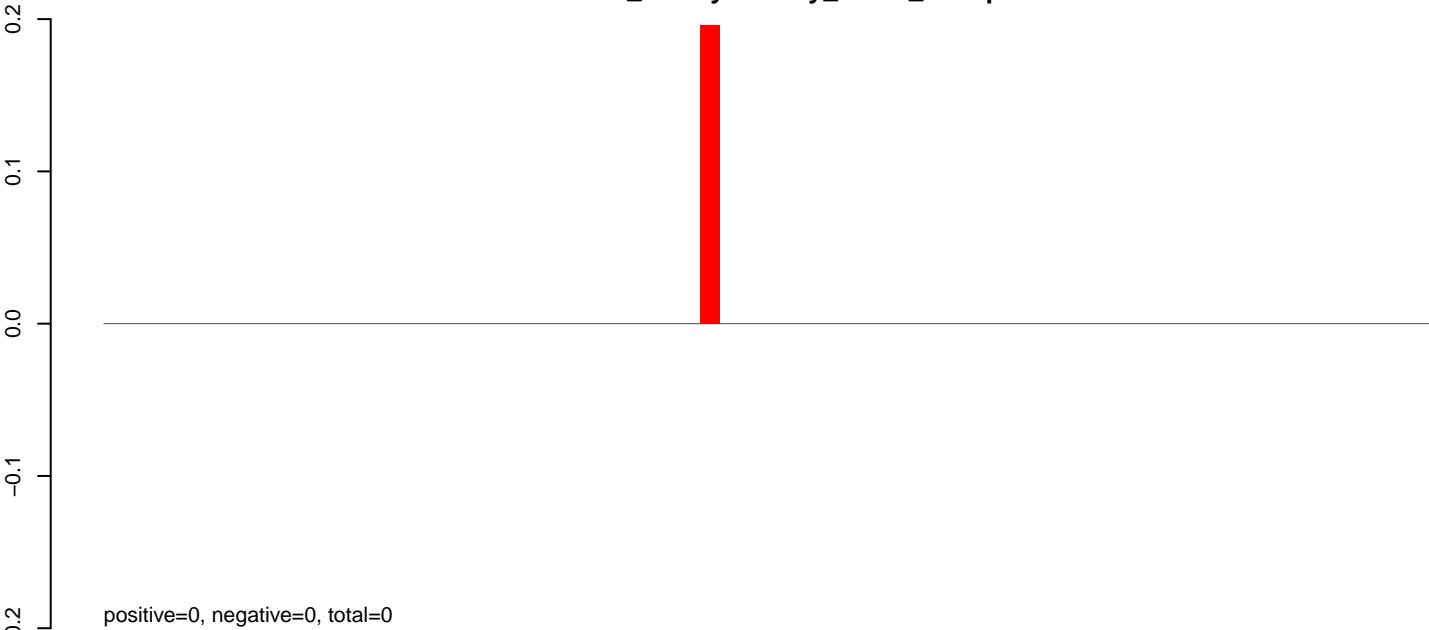
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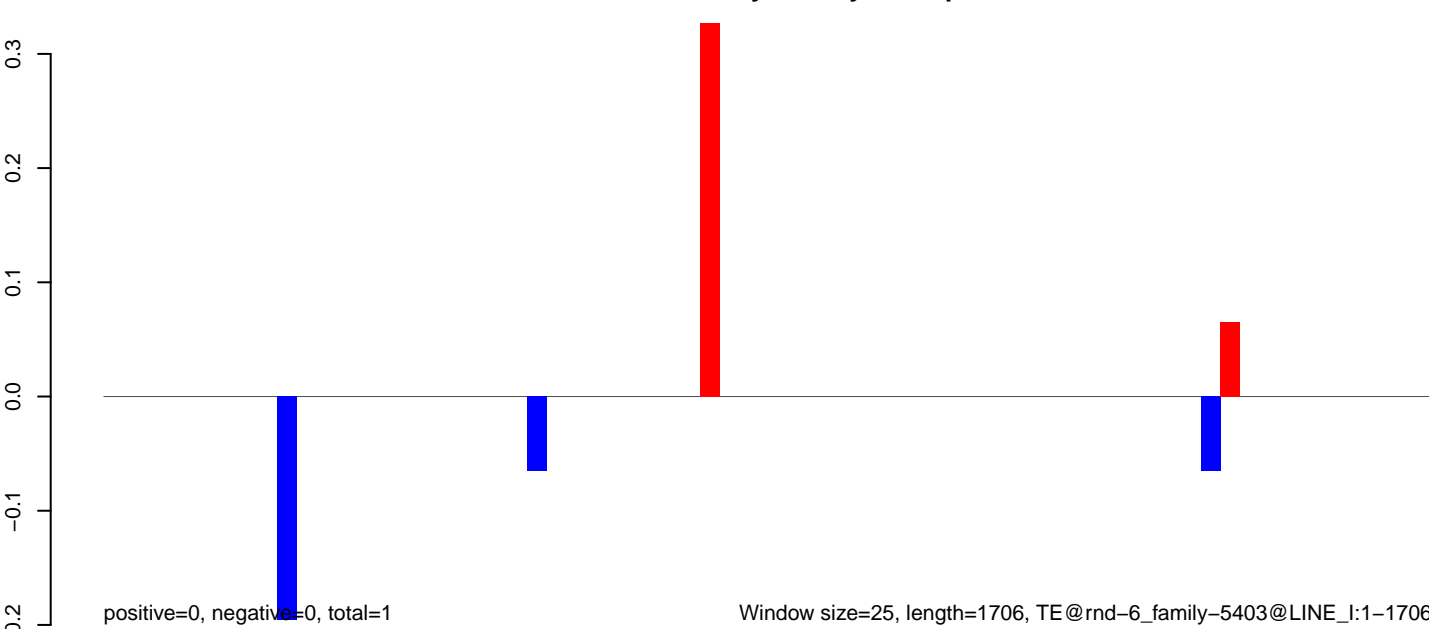
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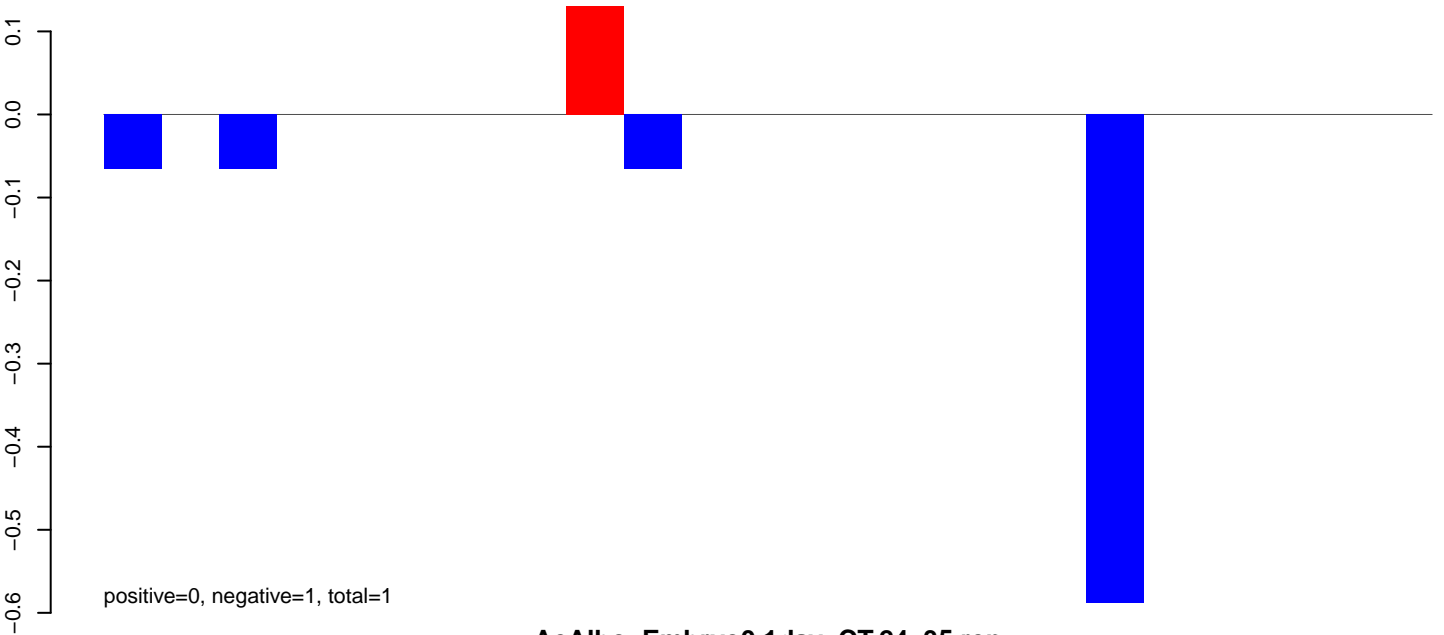
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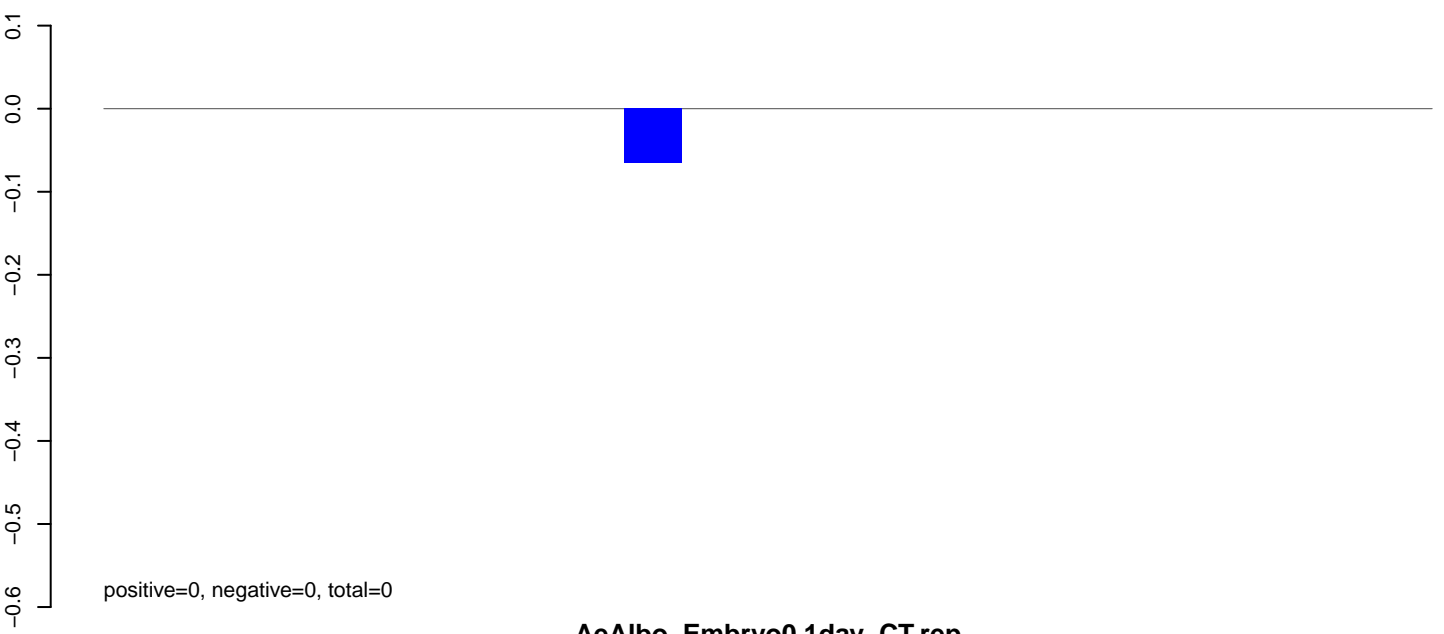
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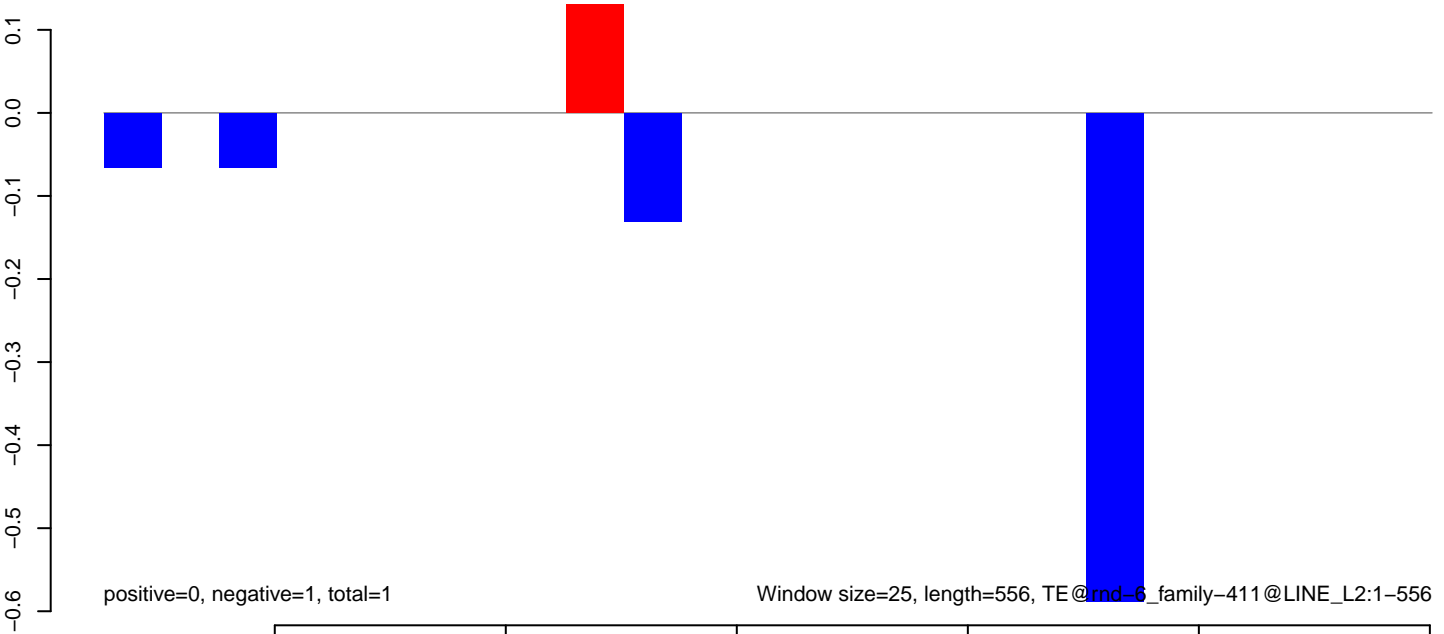
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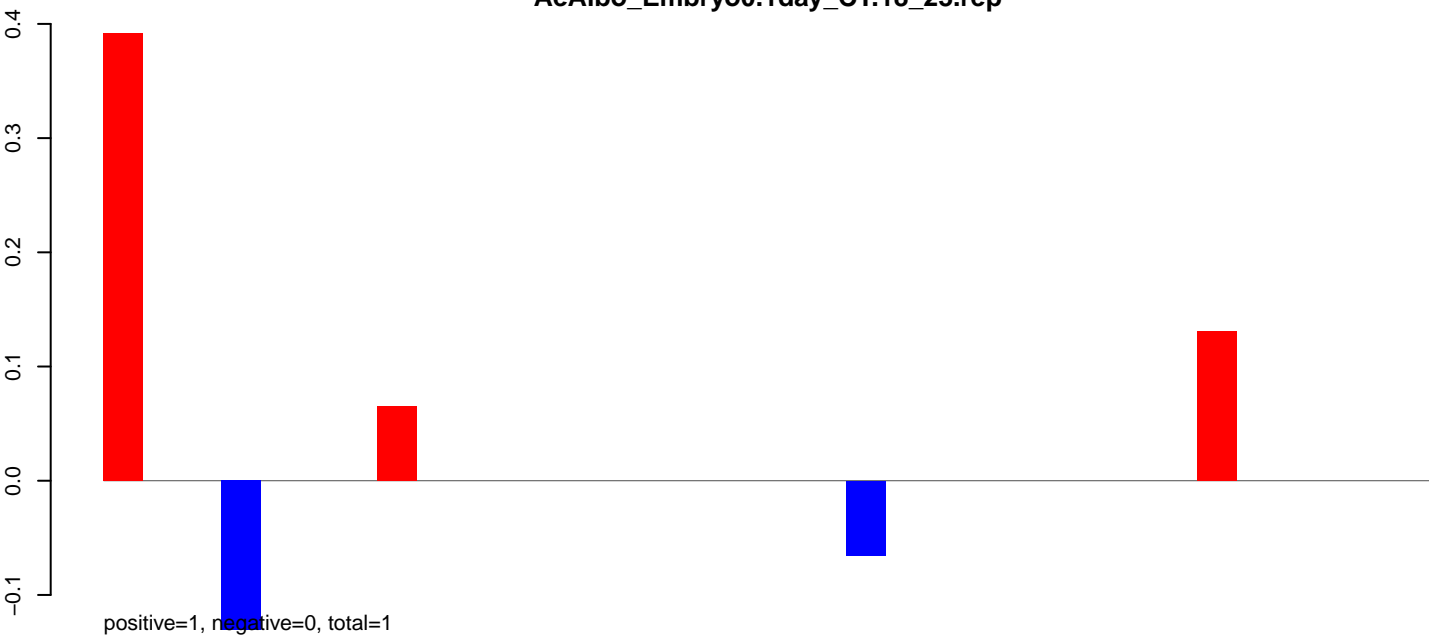
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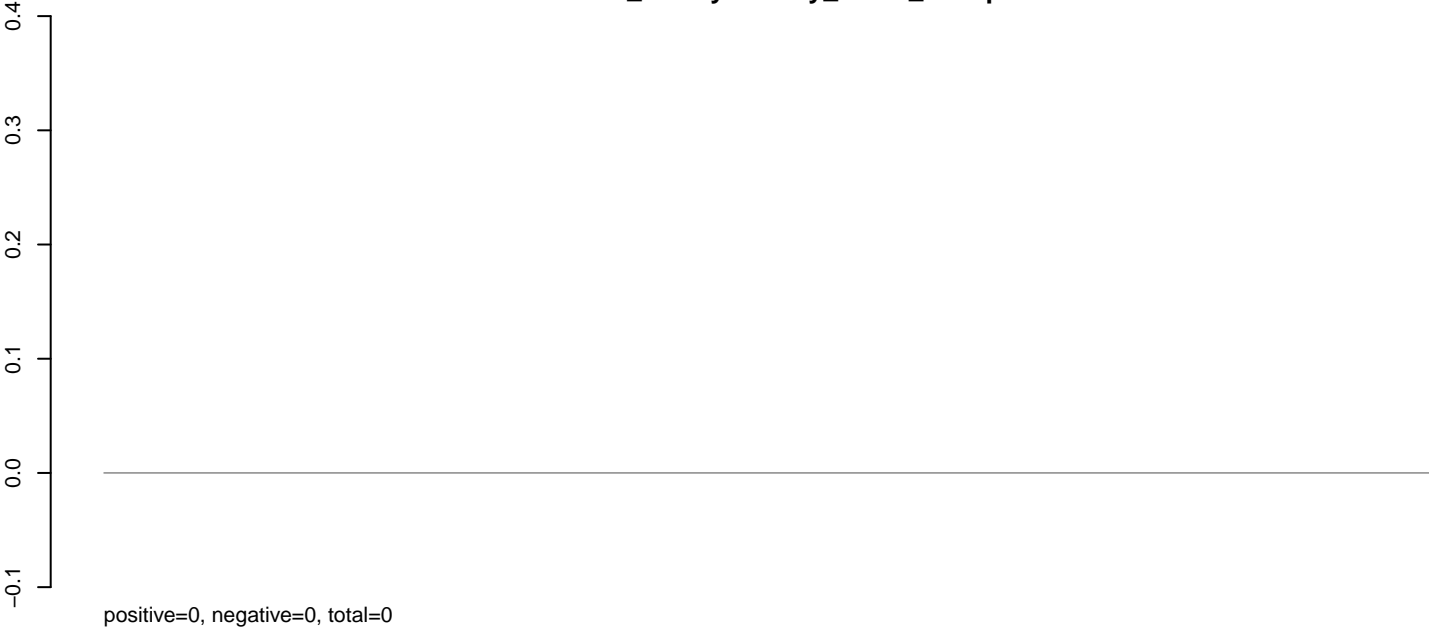
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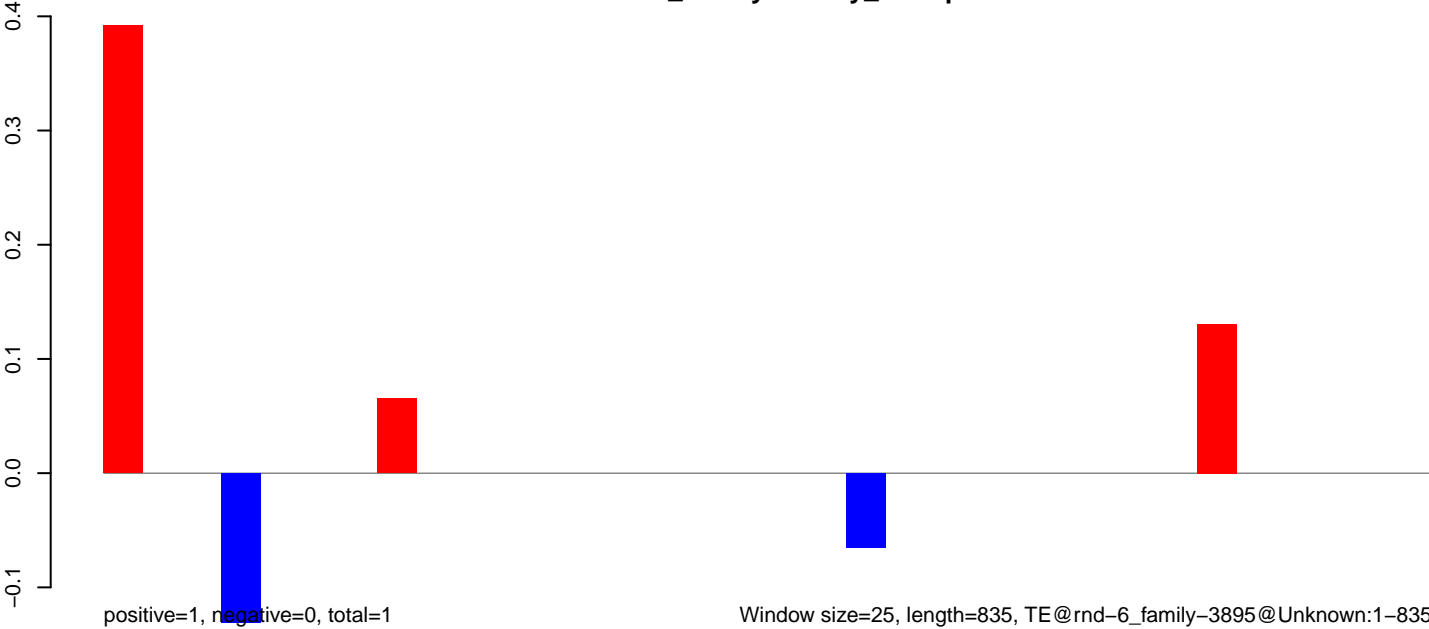
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AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



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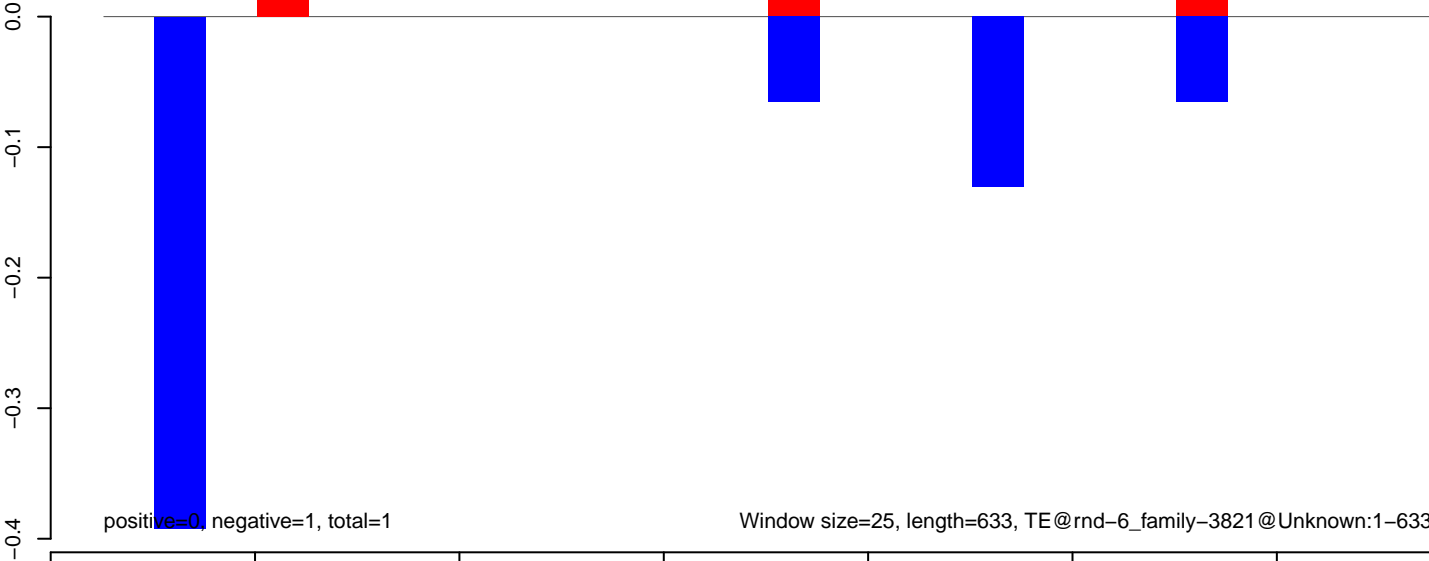
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AeAlbo_Embryo0.1day_CT.24_35.rep



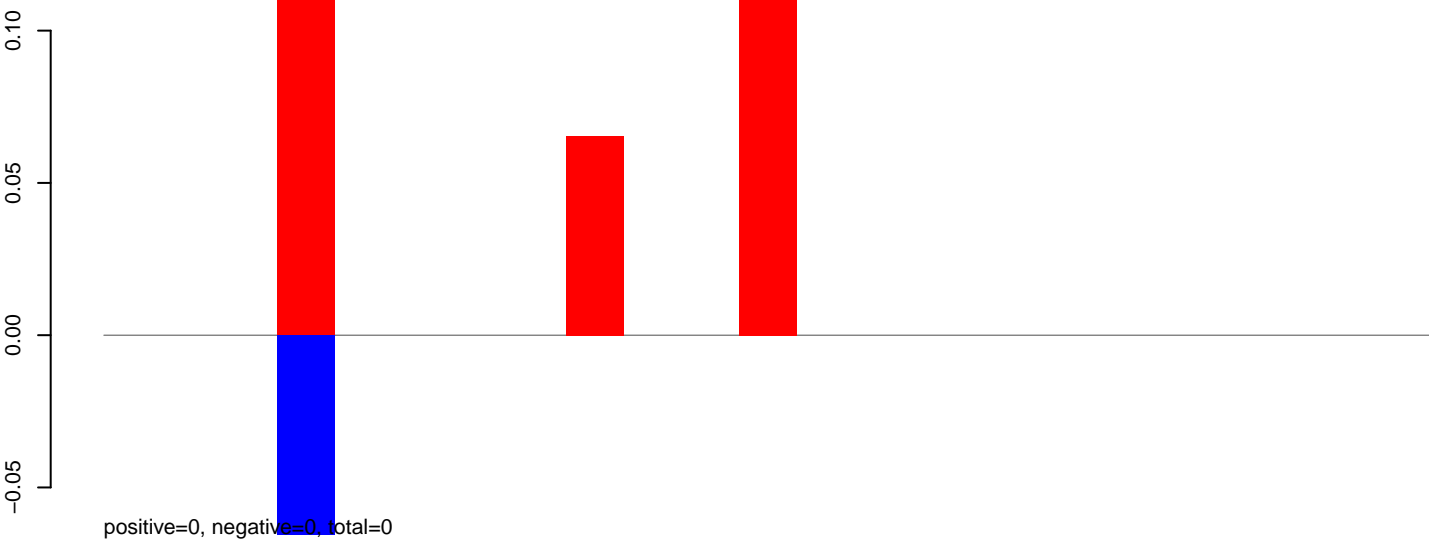
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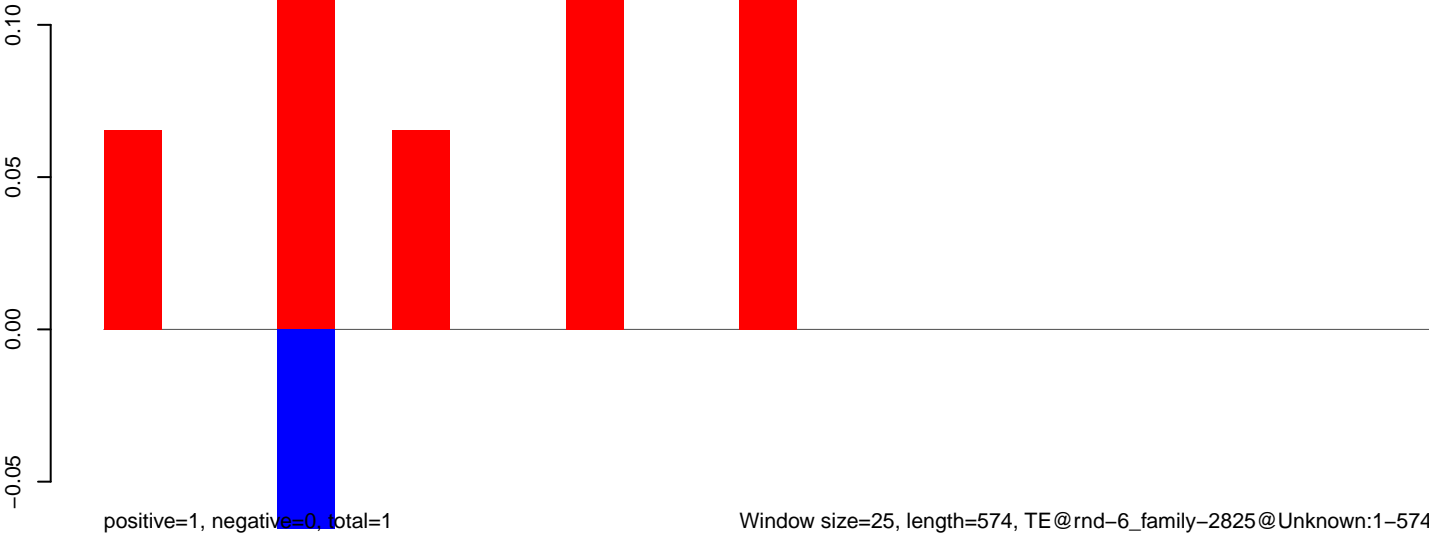
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AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



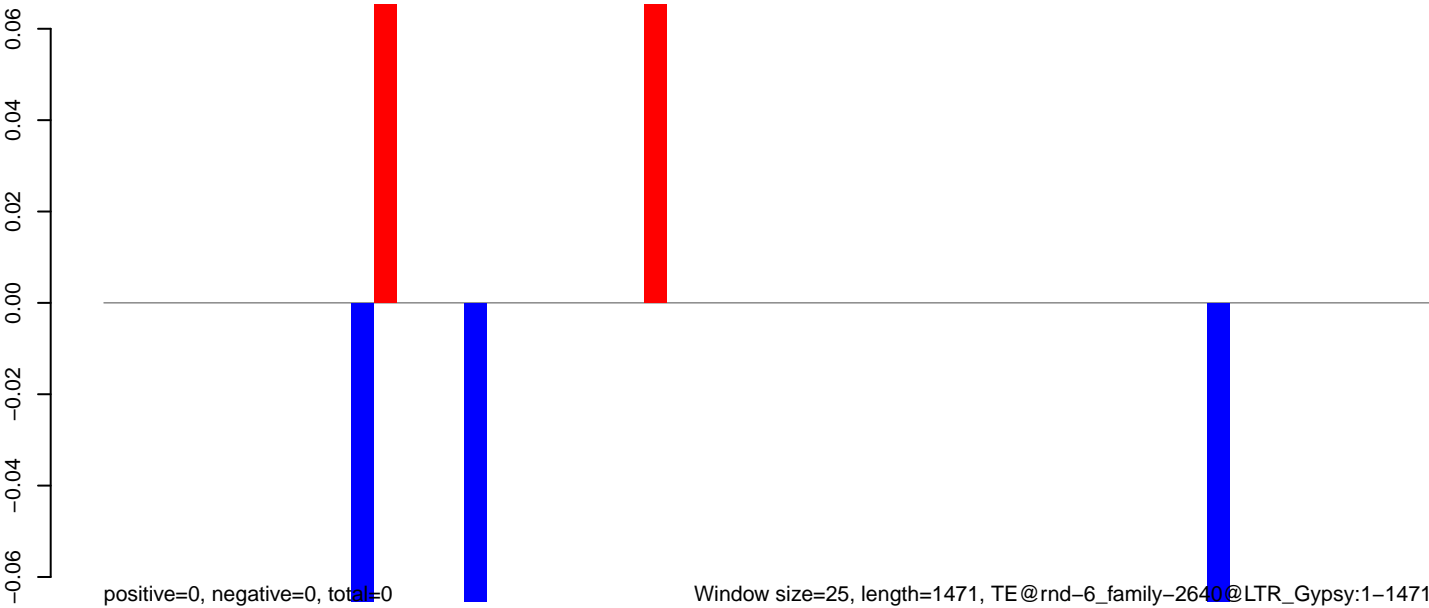
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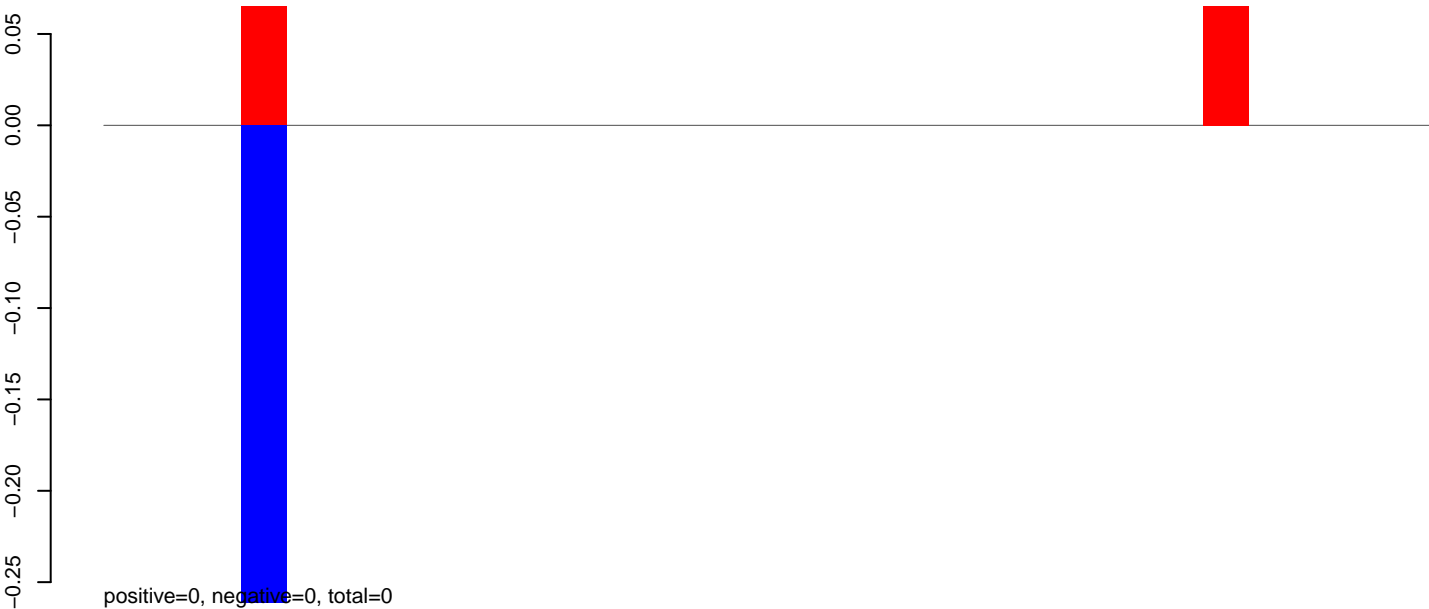
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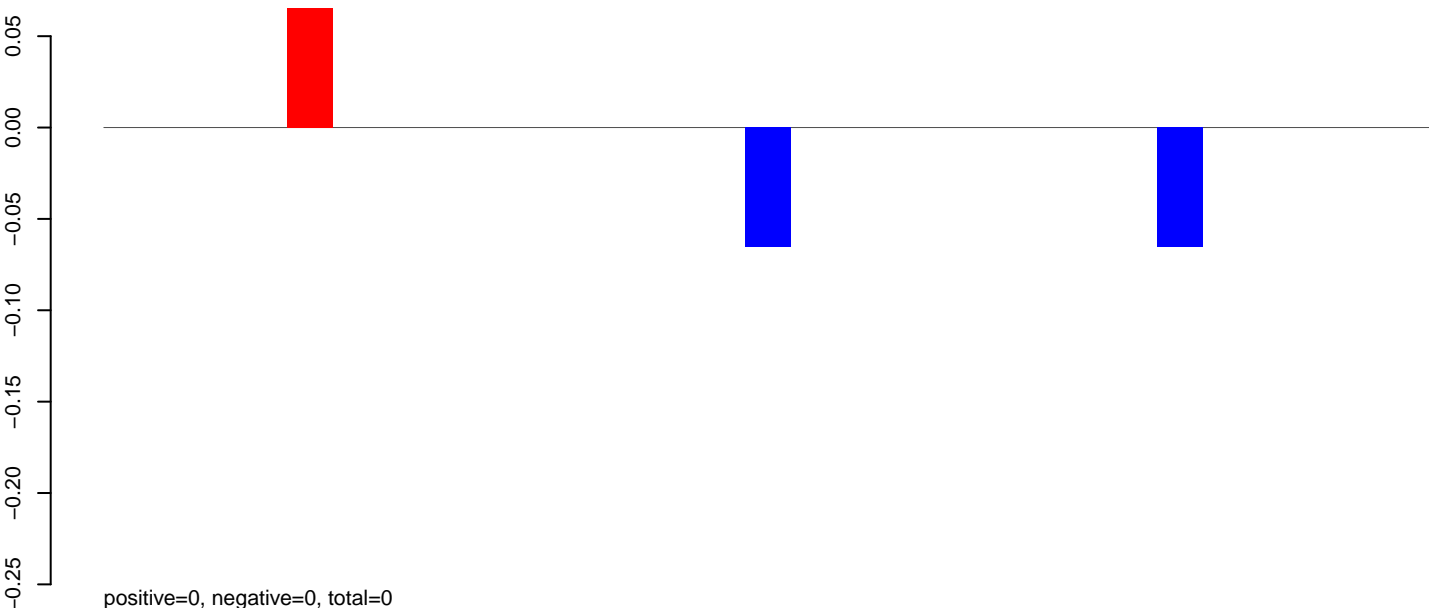
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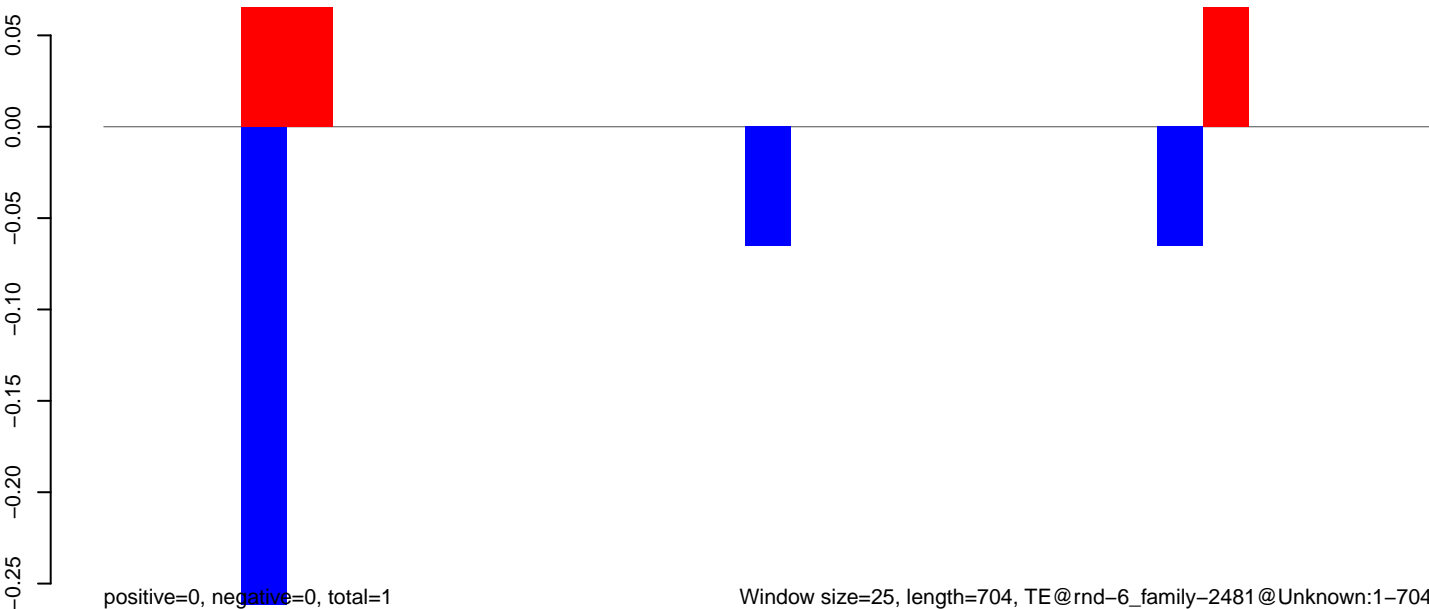
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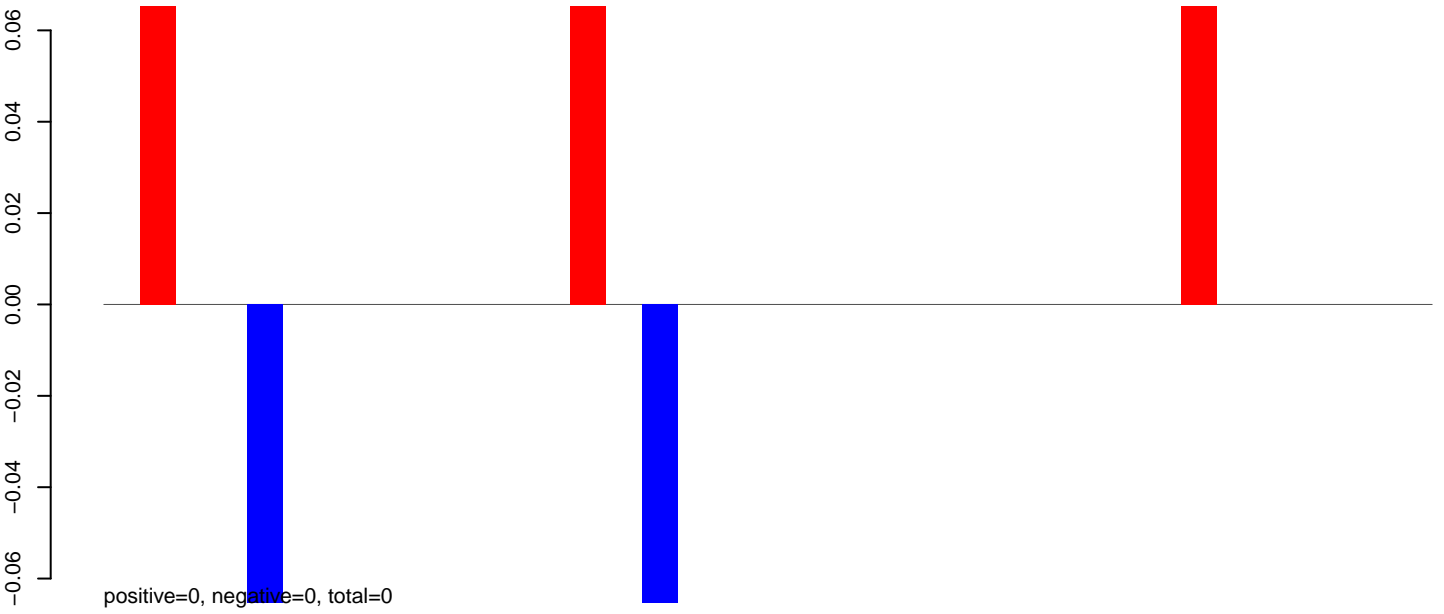
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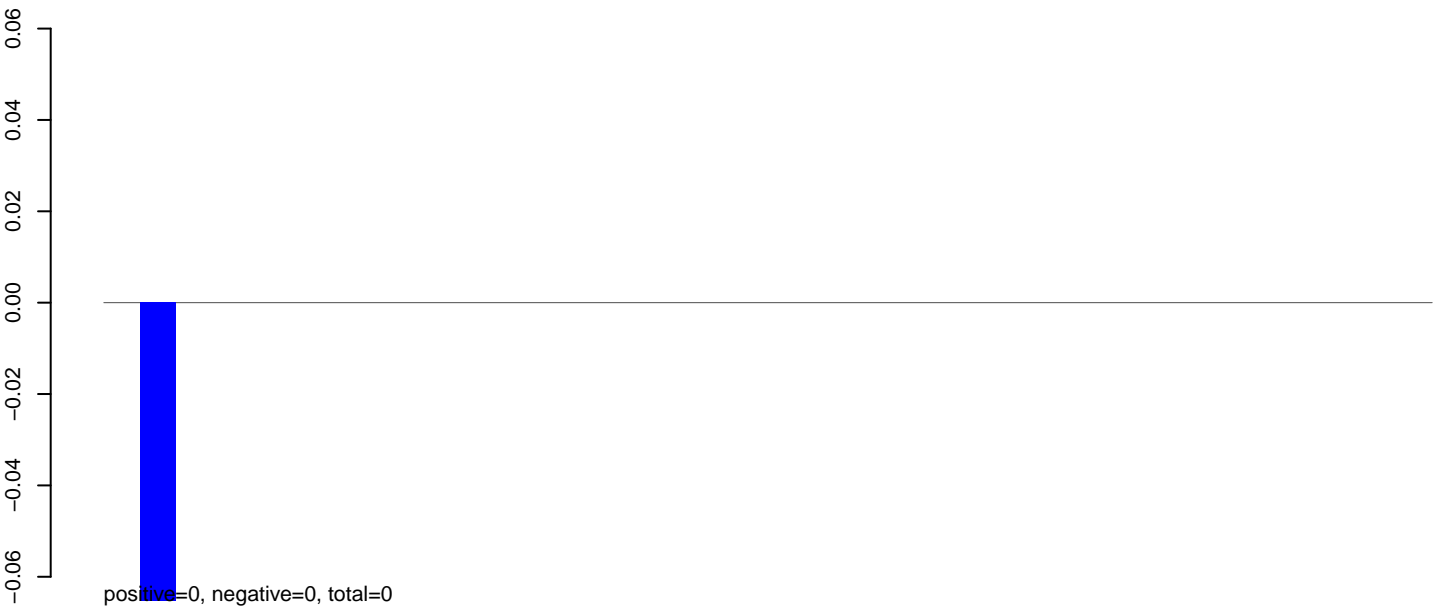
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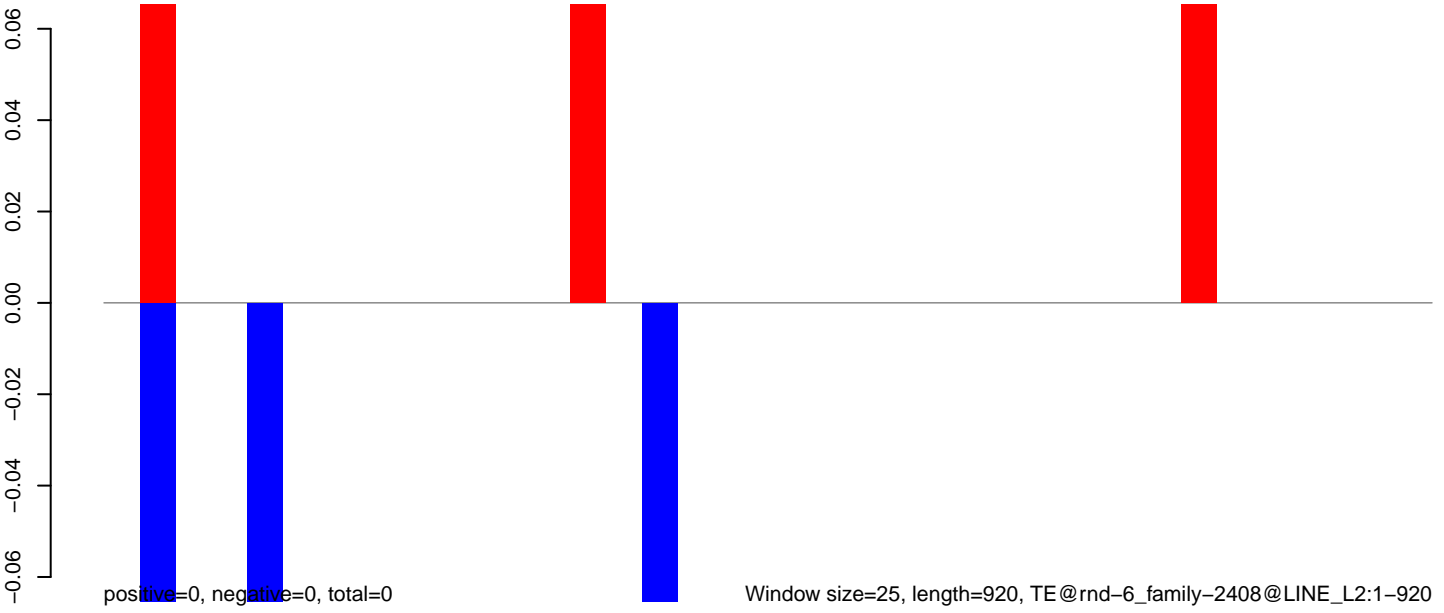
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AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



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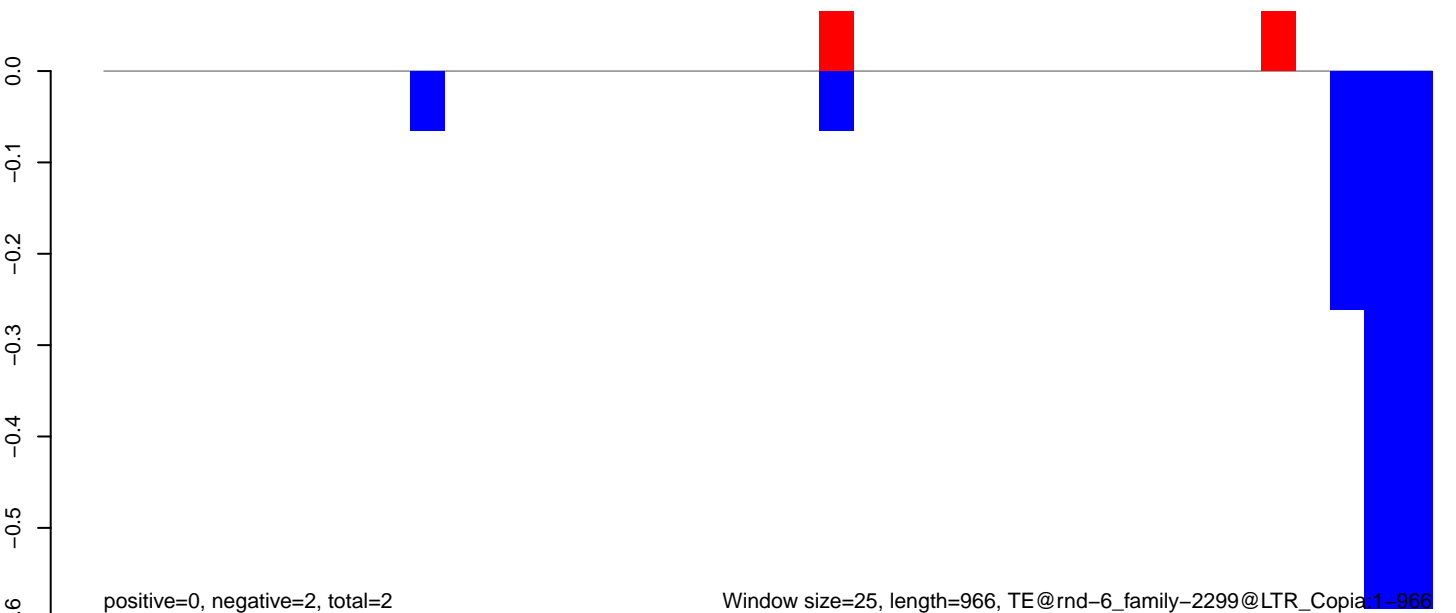
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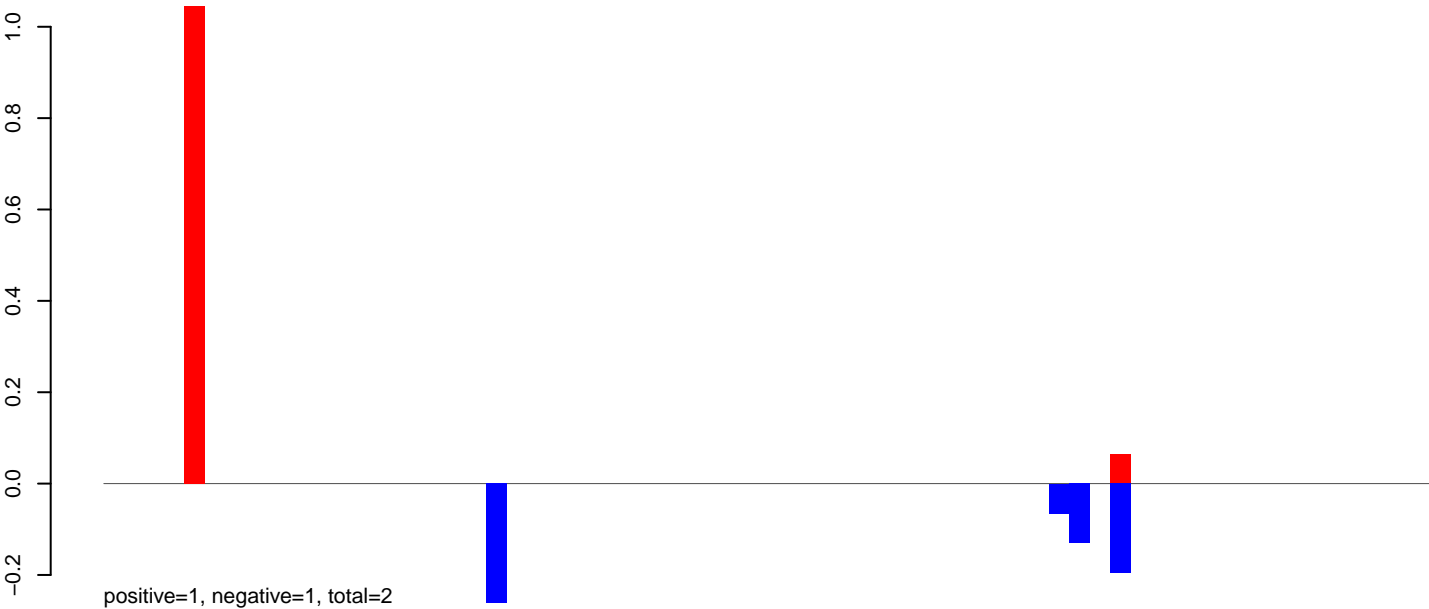
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AeAlbo_Embryo0.1day_CT.rep



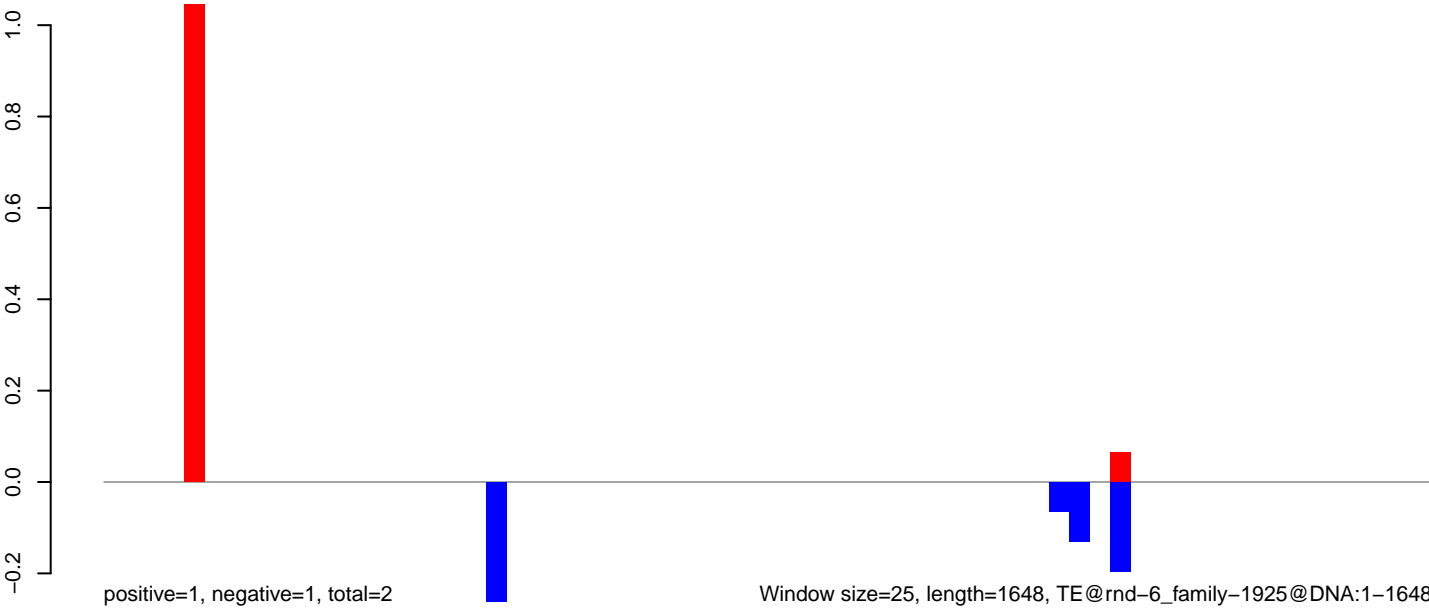
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AeAlbo_Embryo0.1day_CT.24_35.rep

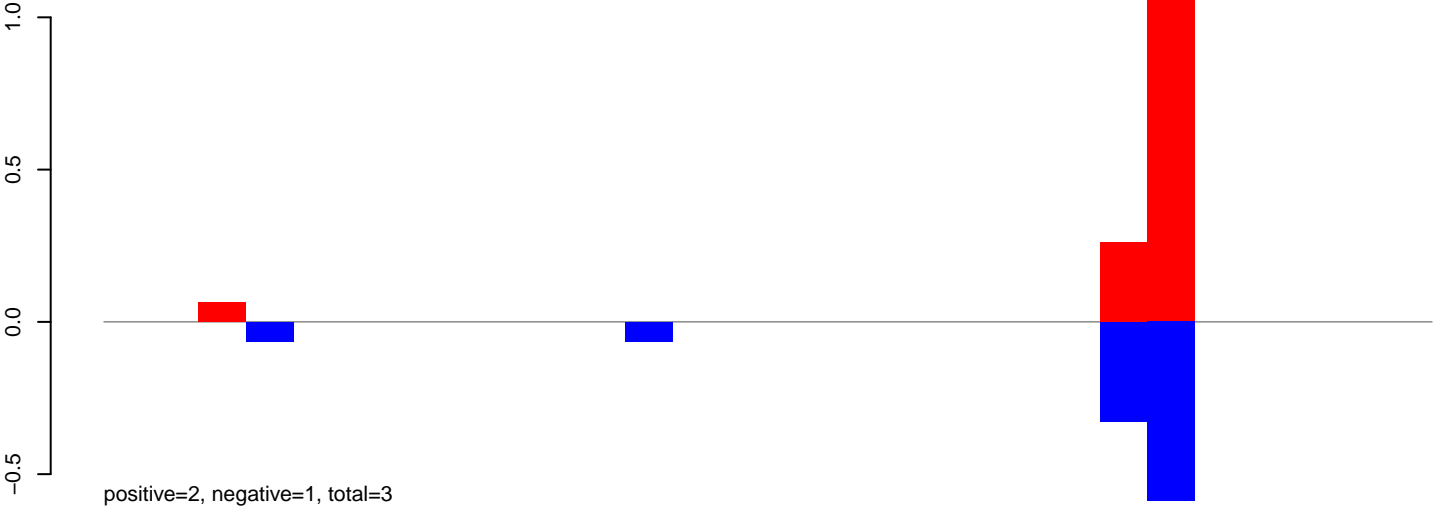


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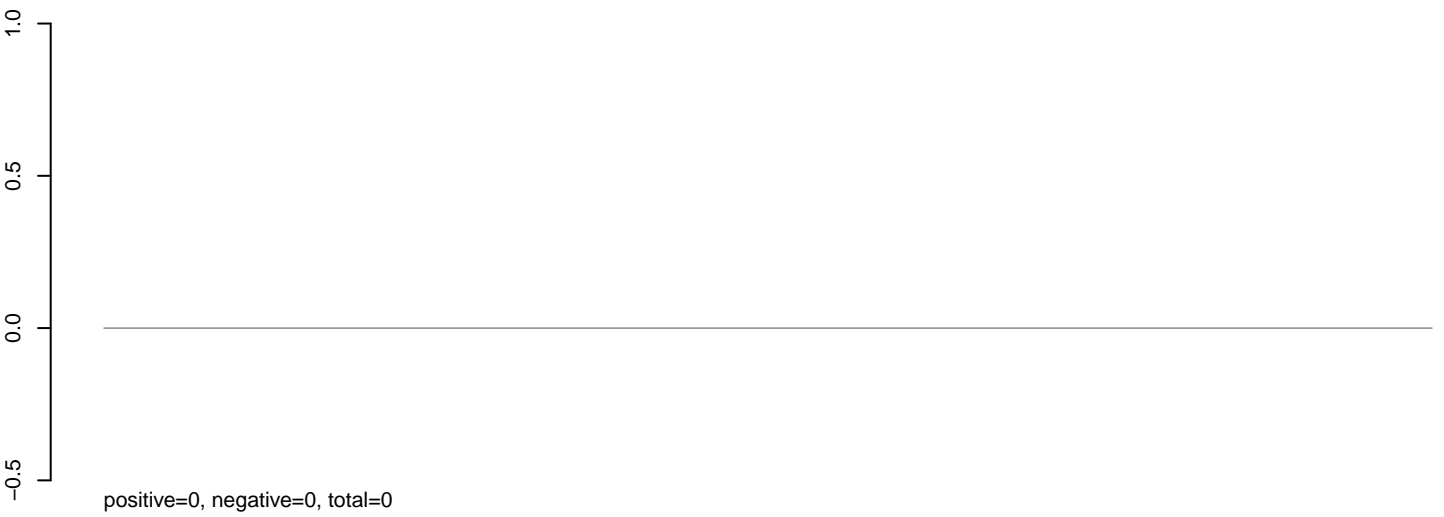


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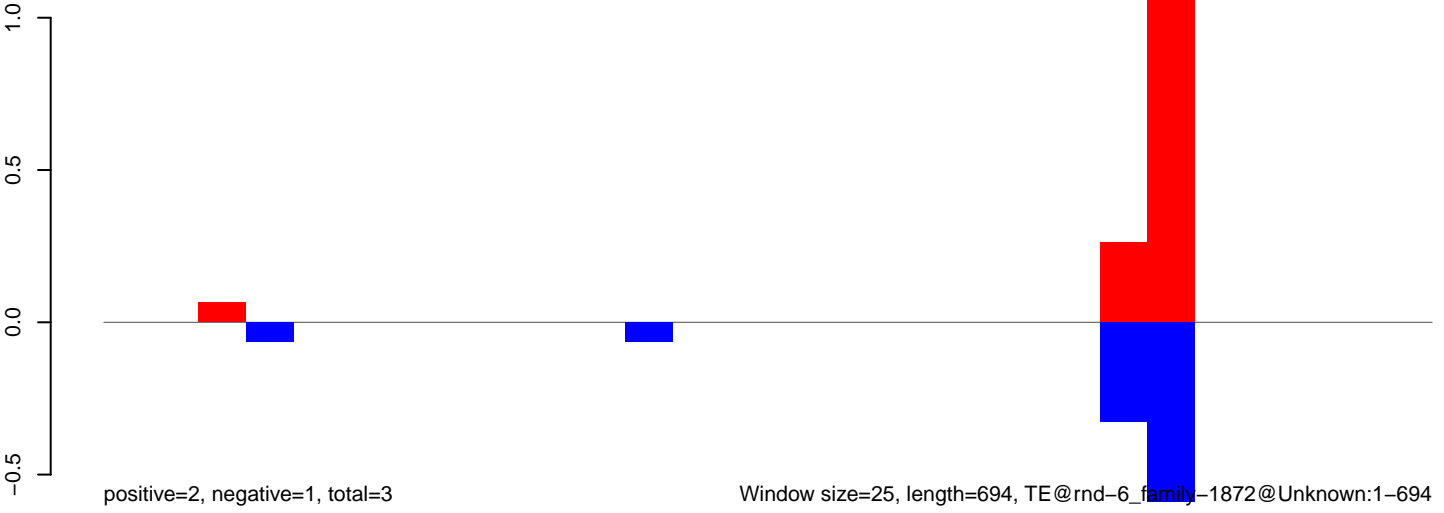
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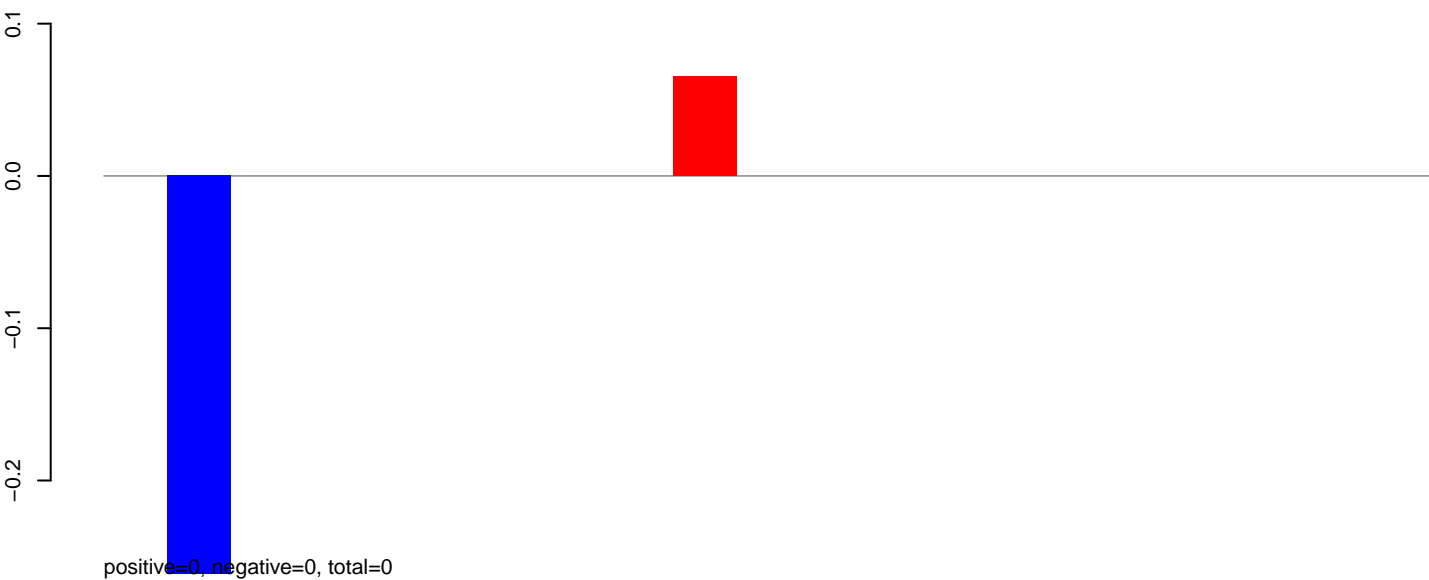
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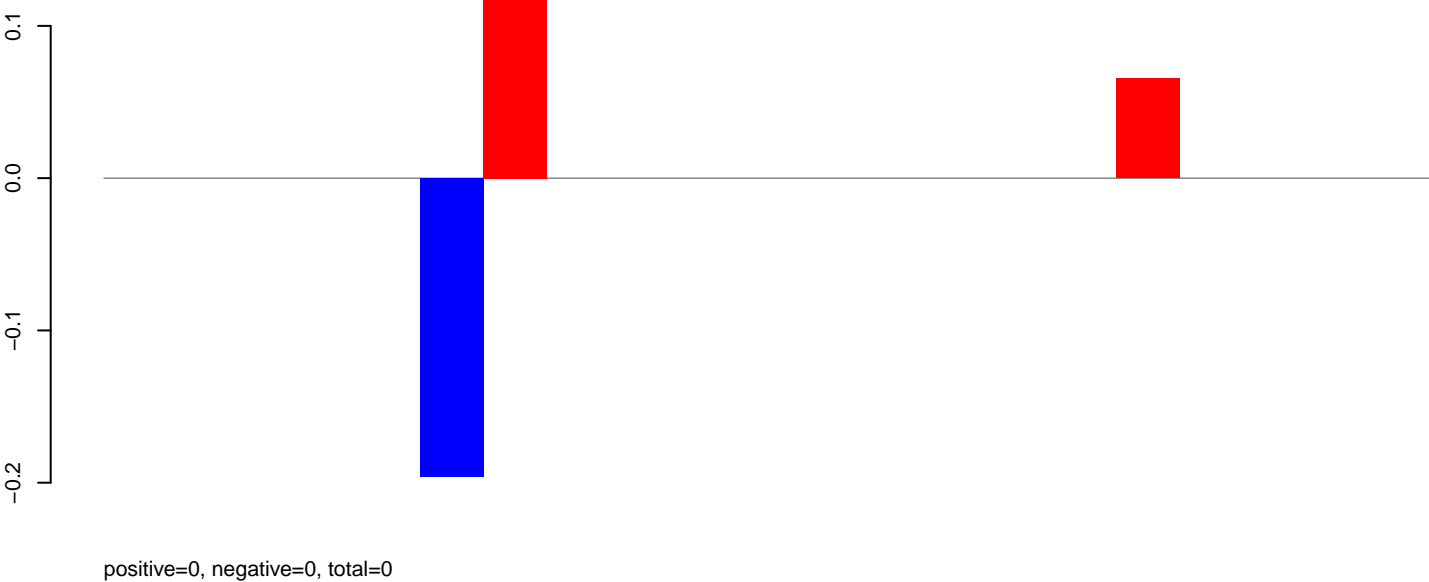
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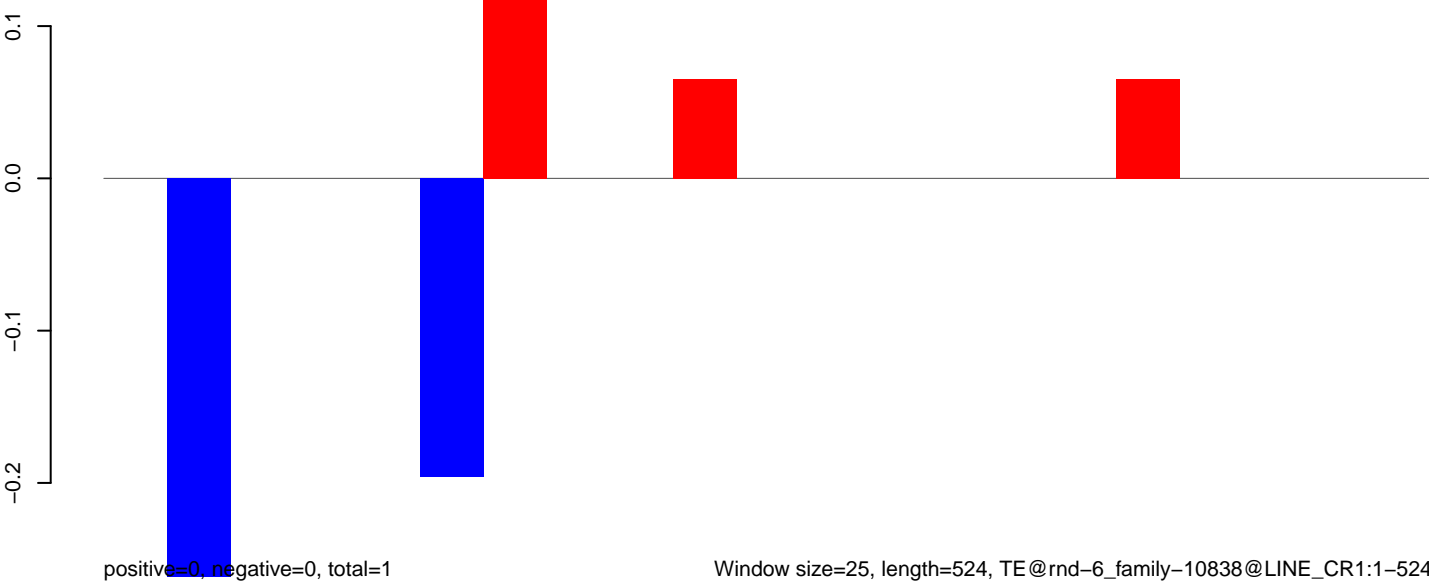
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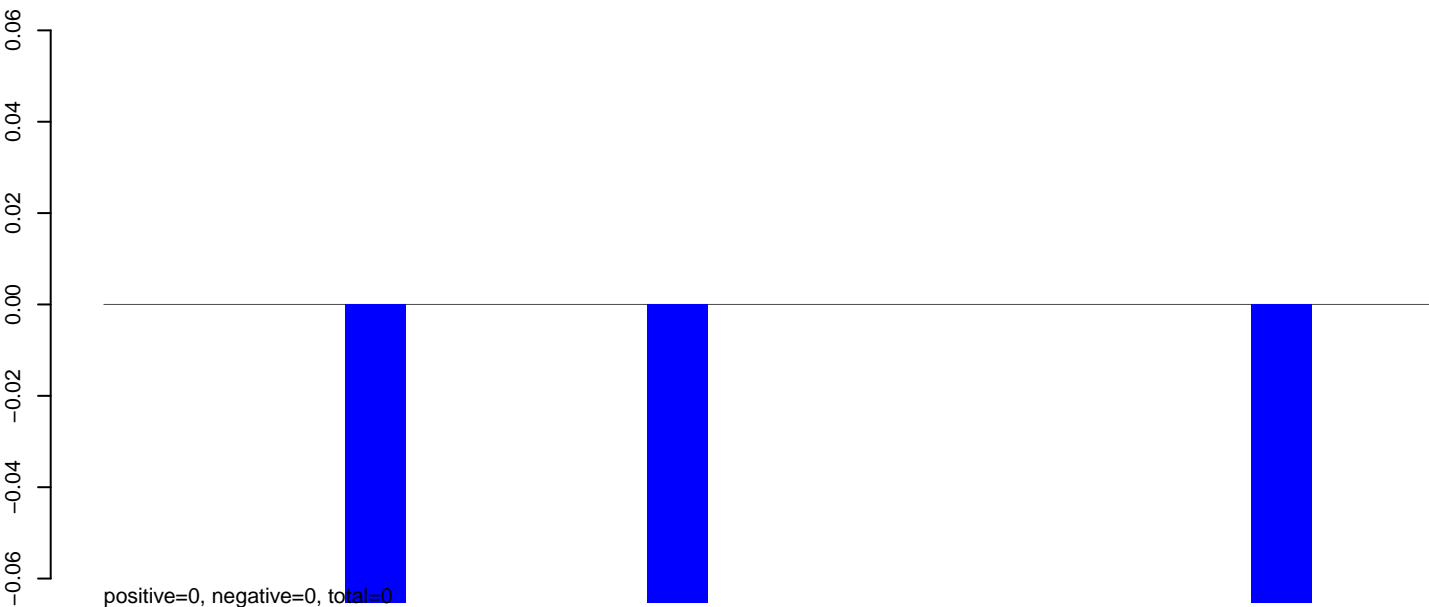
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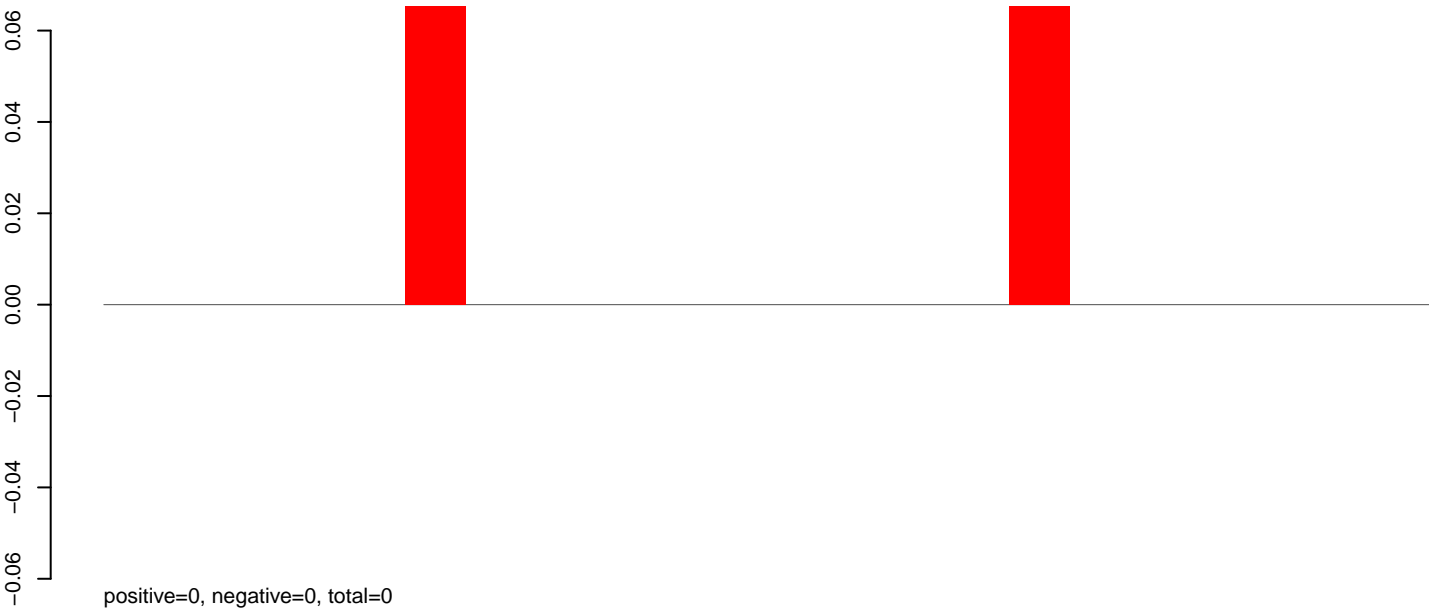
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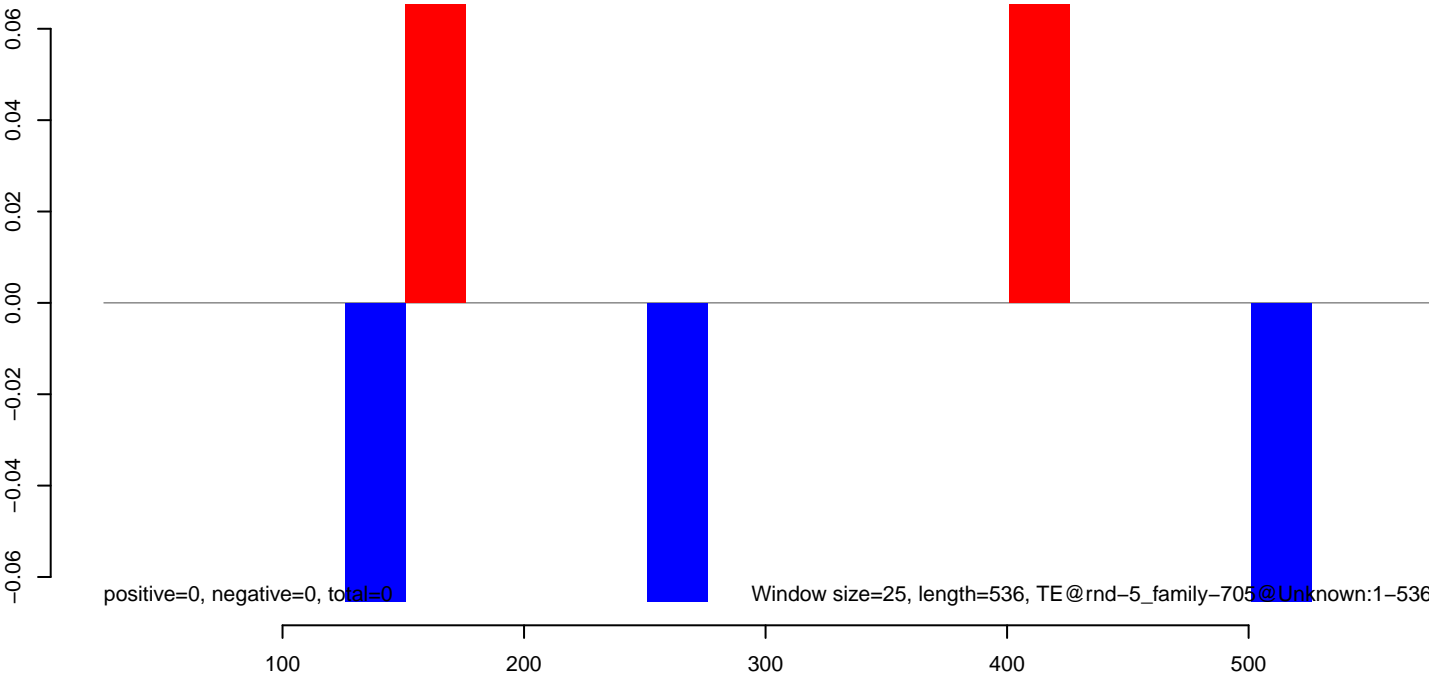
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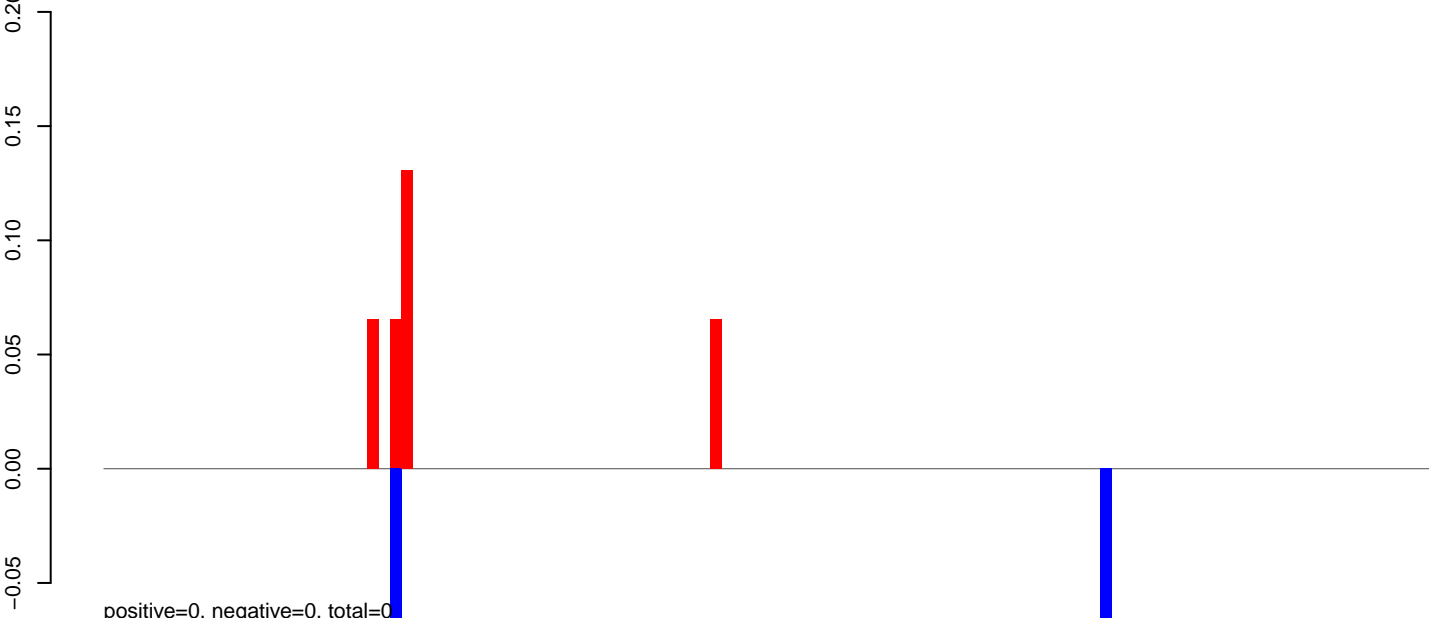
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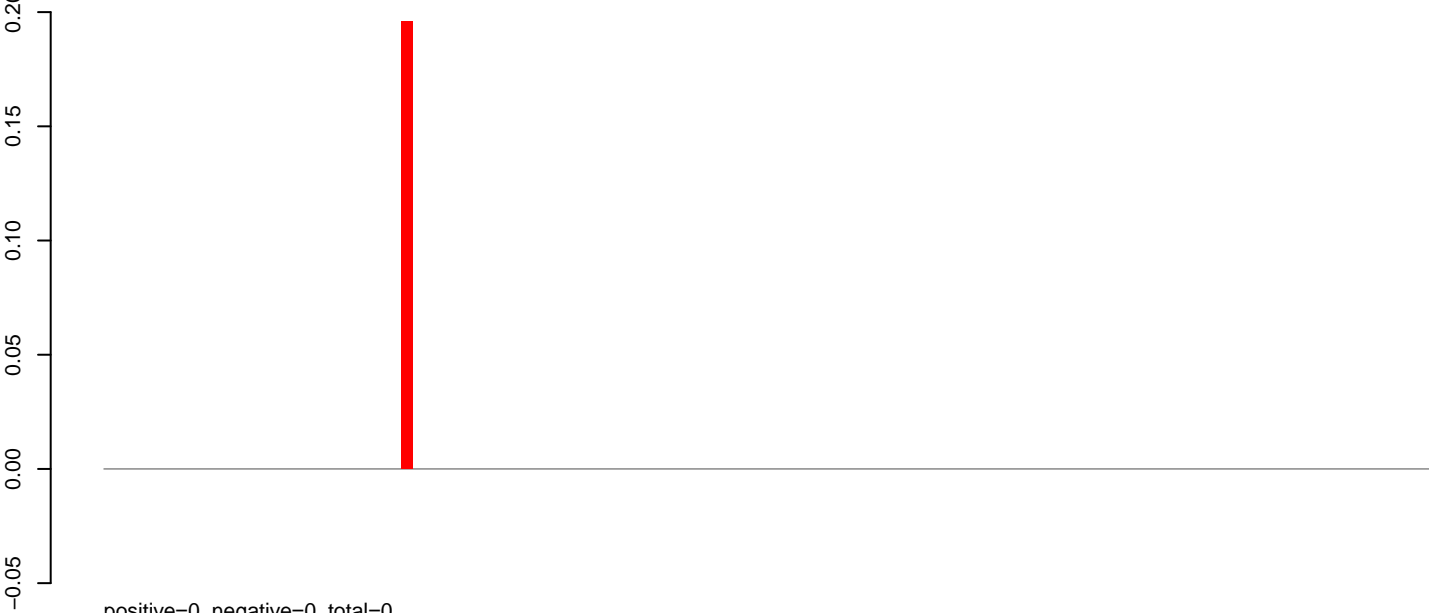
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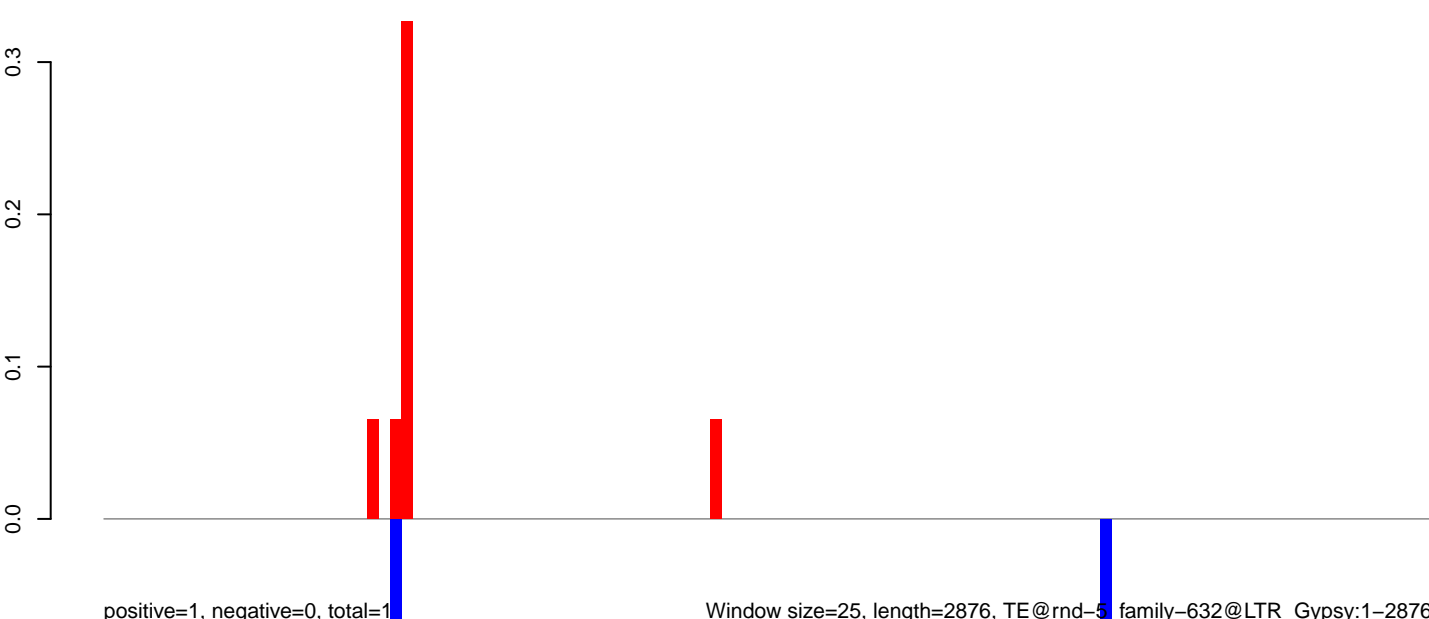
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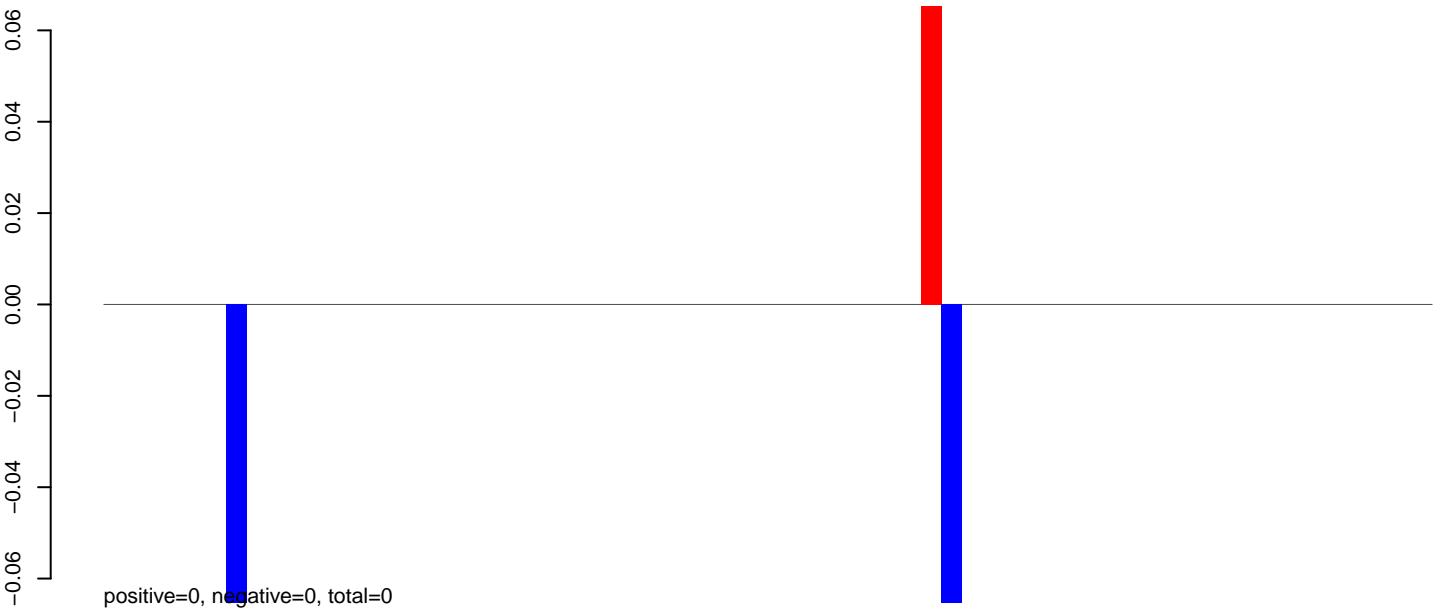
AeAlbo_Embryo0.1day_CT.24_35.rep



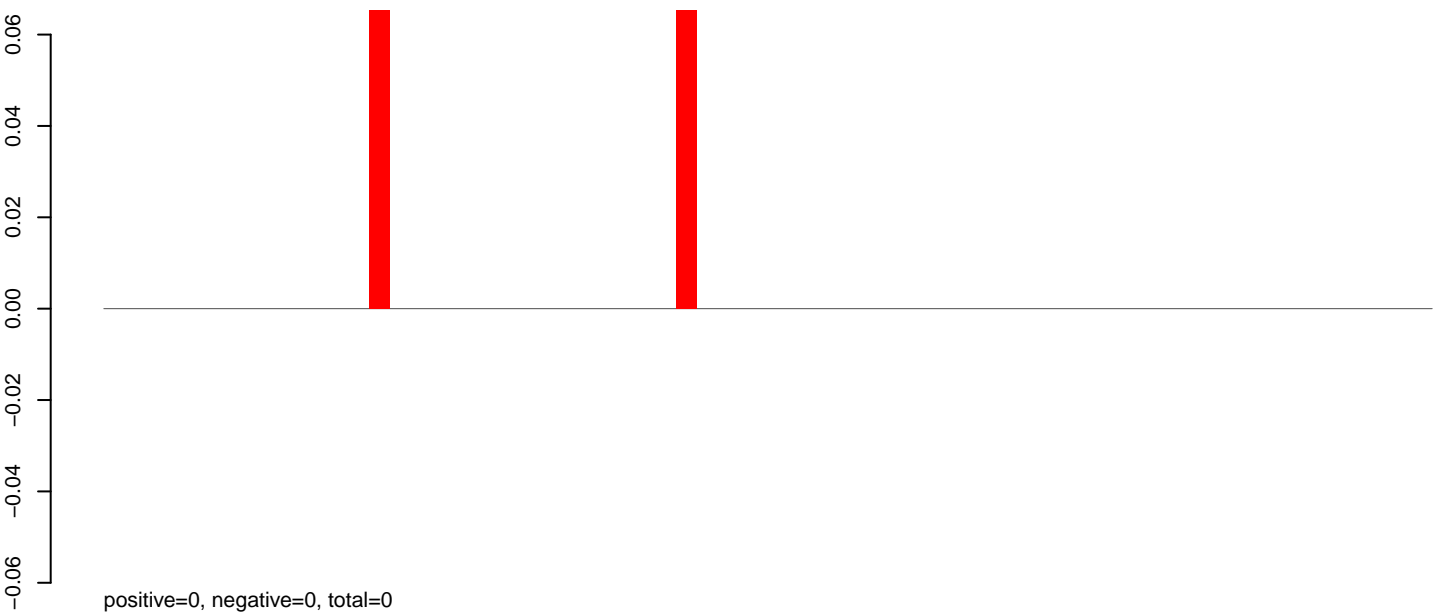
AeAlbo_Embryo0.1day_CT.rep



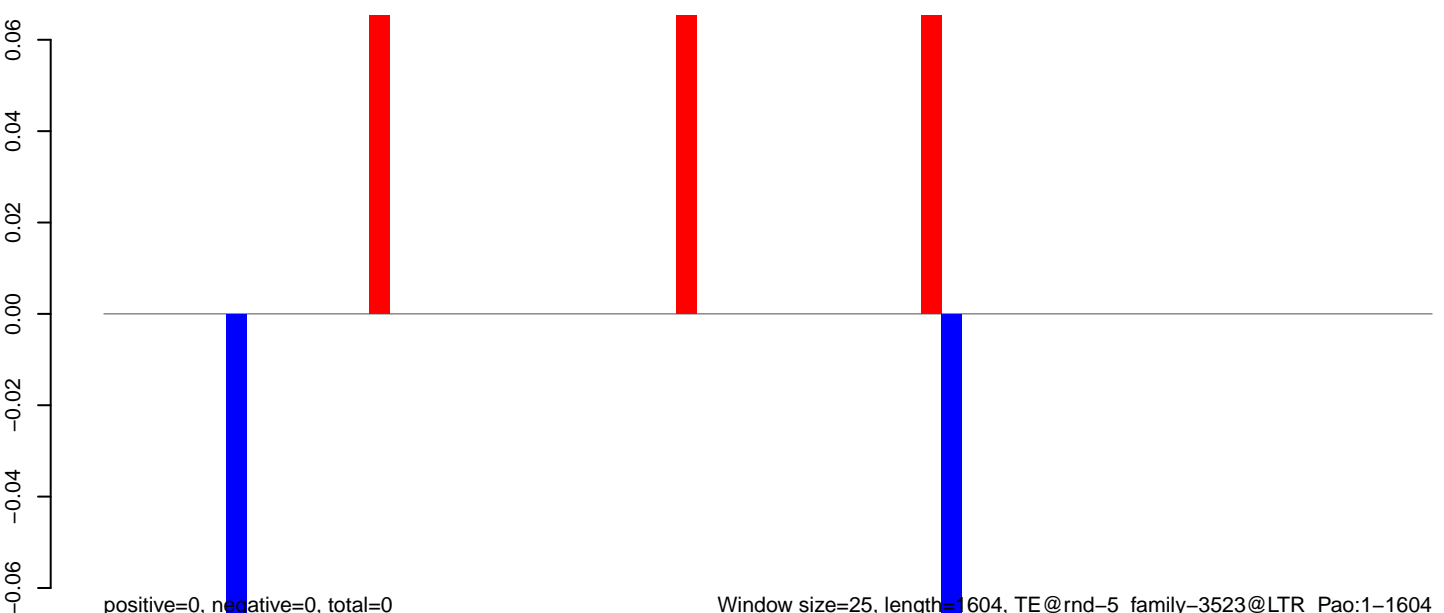
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



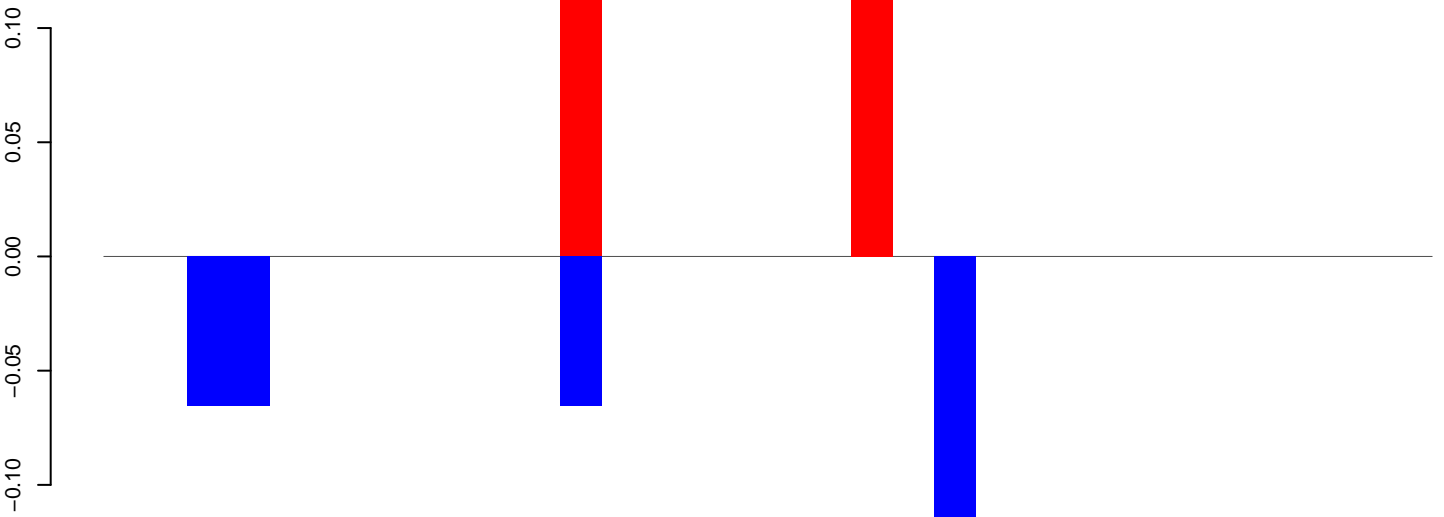
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=1604, TE@rnd-5_family-3523@LTR_Pao:1-1604

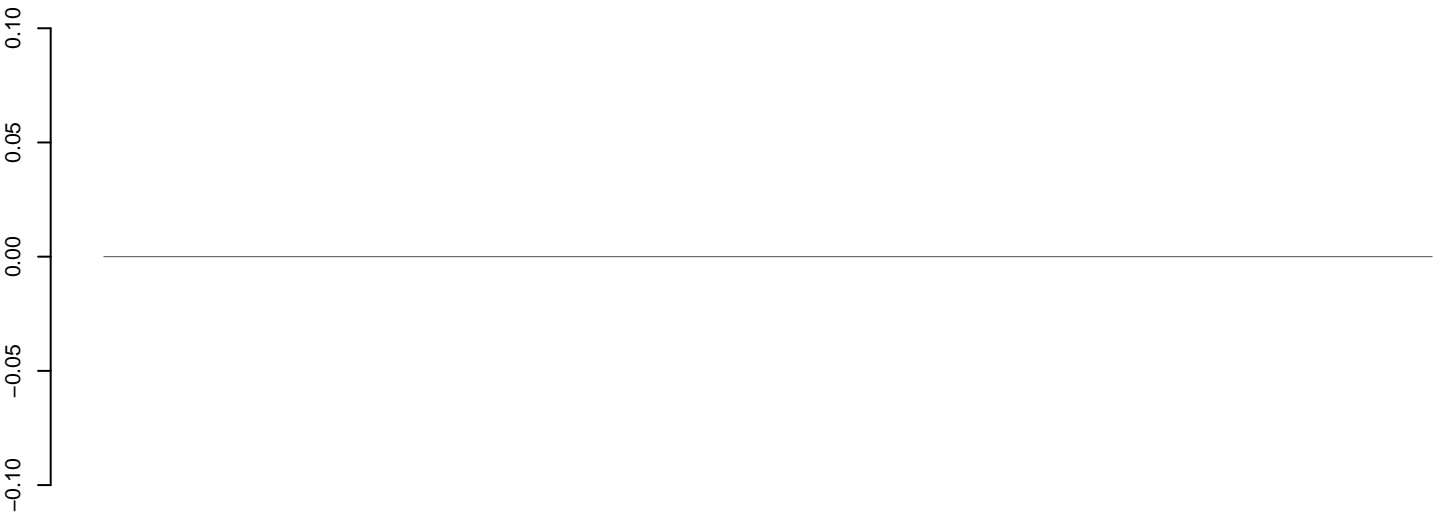
0 500 1000 1500

AeAlbo_Embryo0.1day_CT.18_23.rep



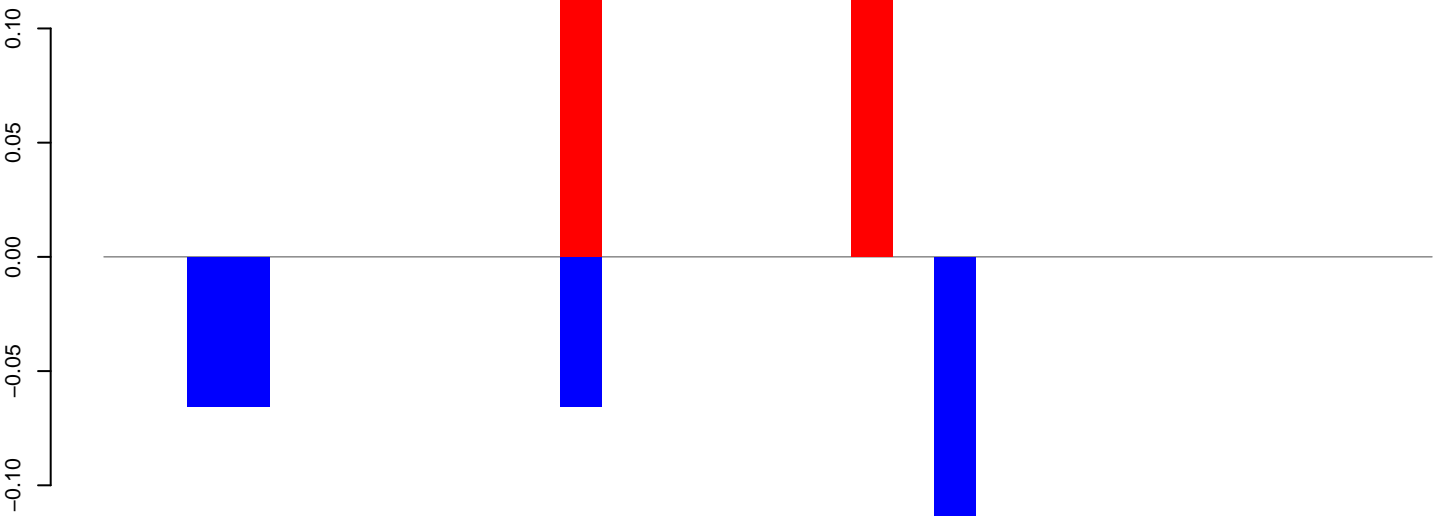
positive=0, negative=0, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.rep

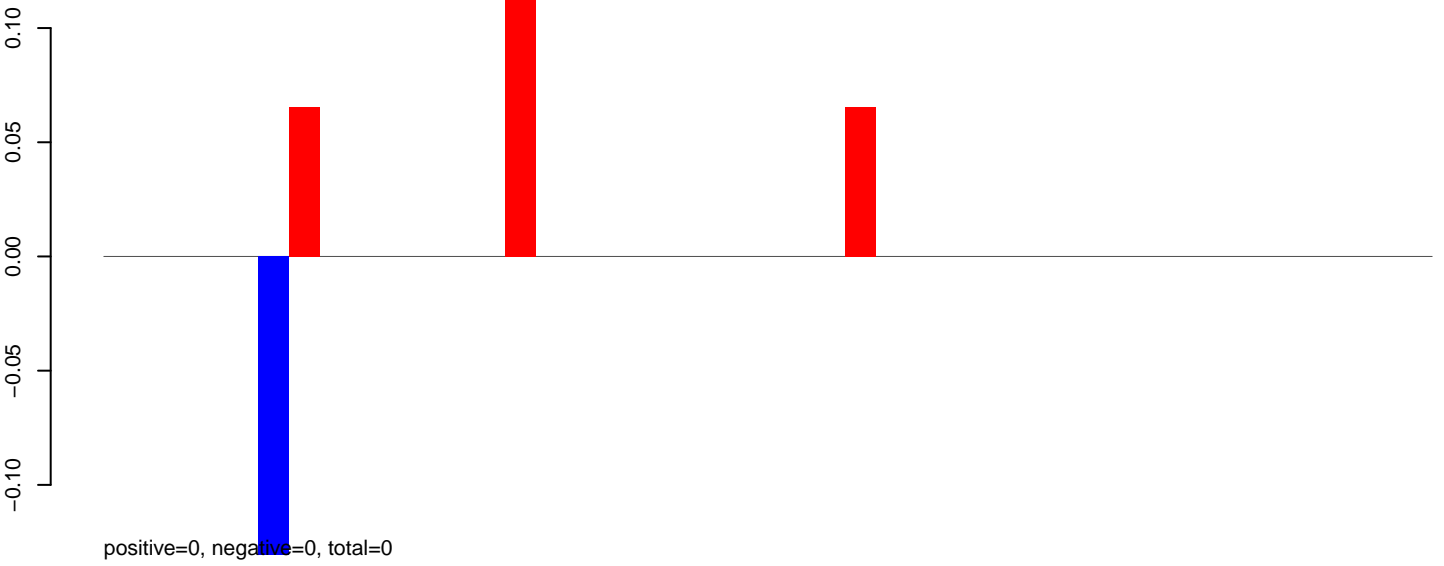


positive=0, negative=0, total=1

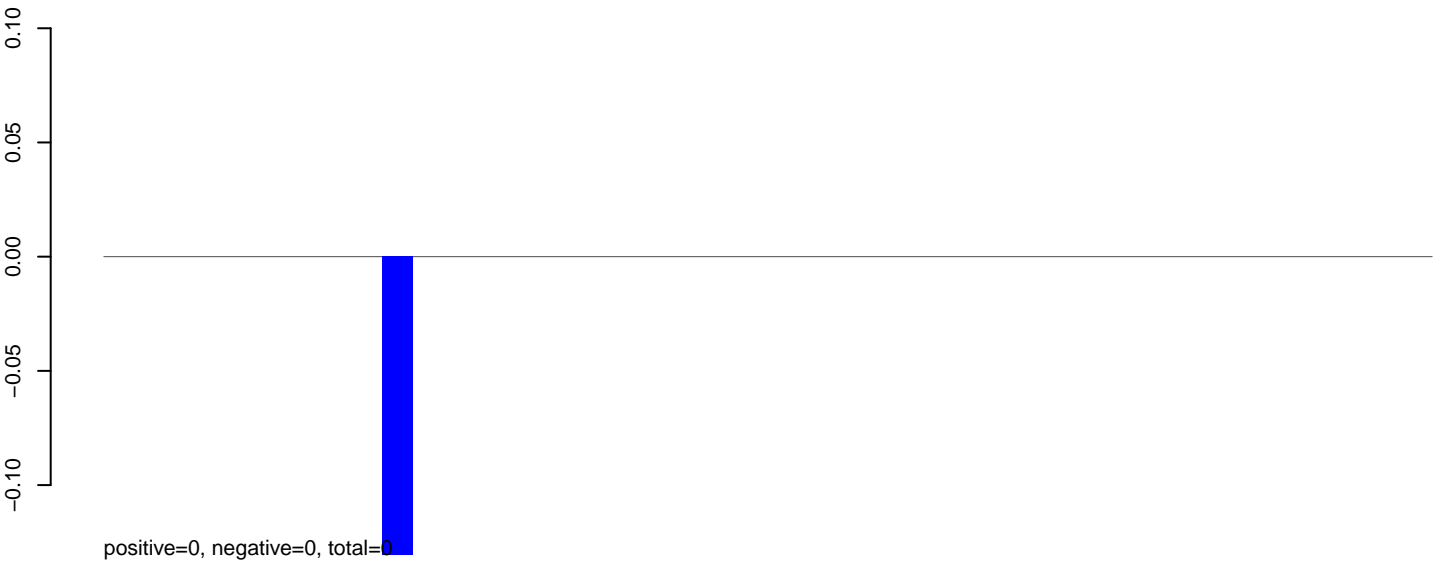
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0 200 400 600 800

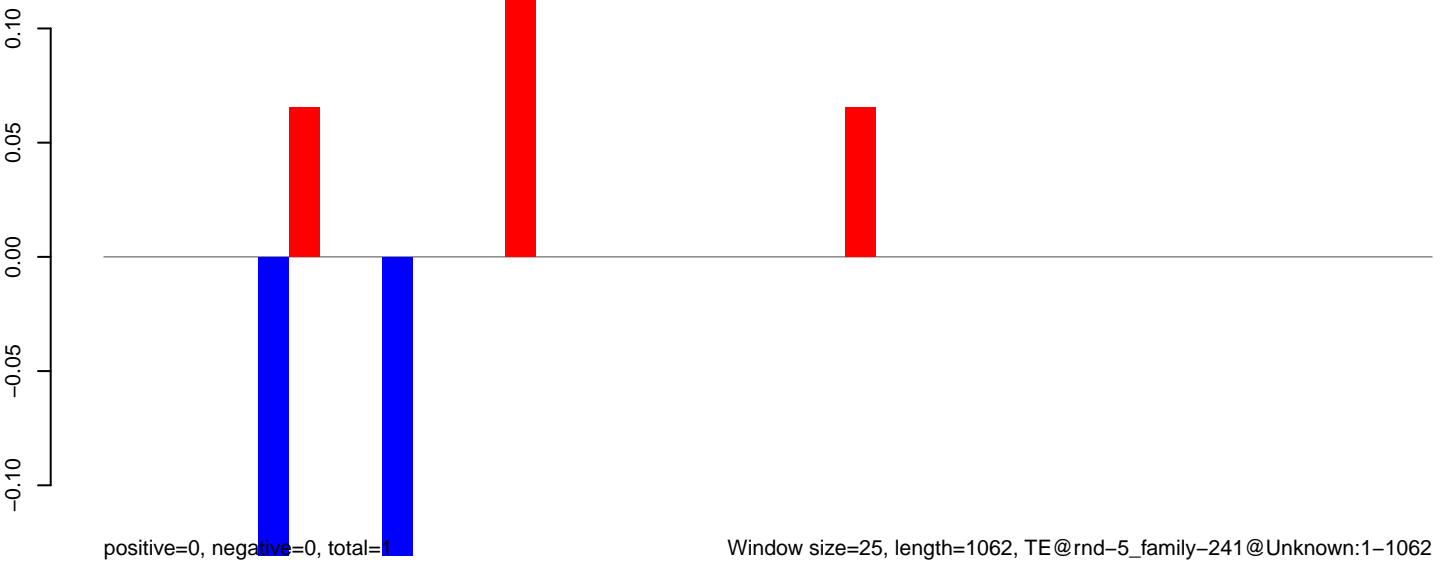
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



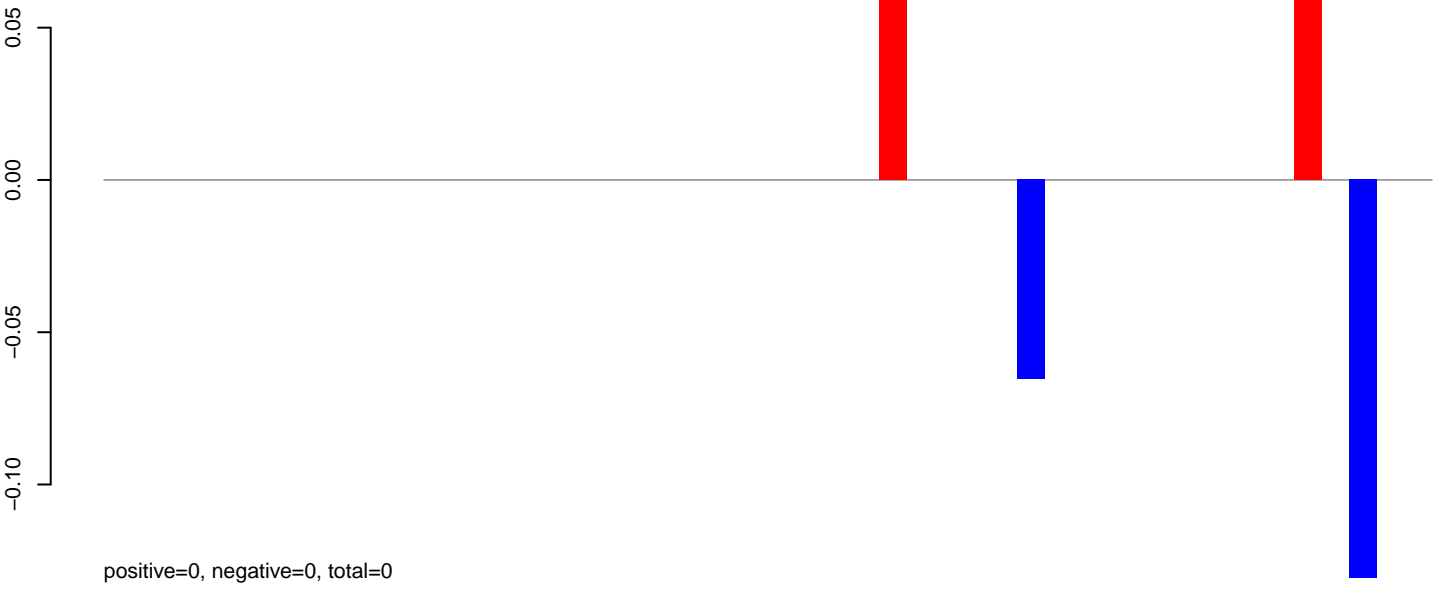
AeAlbo_Embryo0.1day_CT.rep



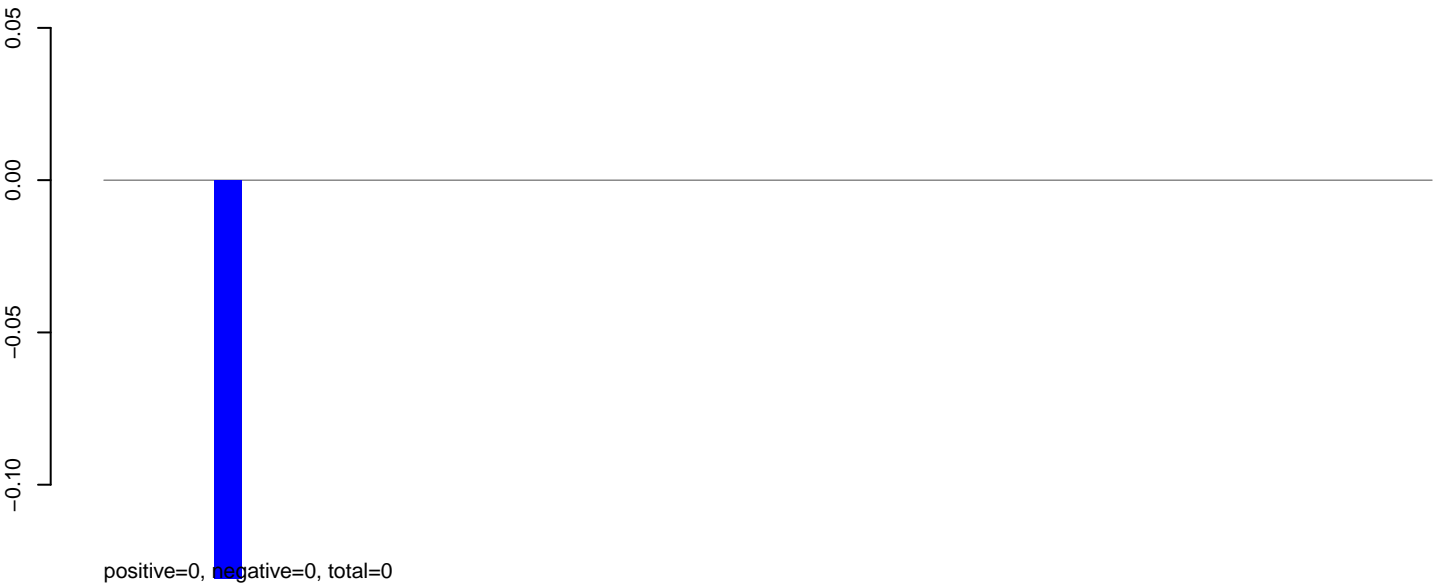
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0 200 400 600 800 1000

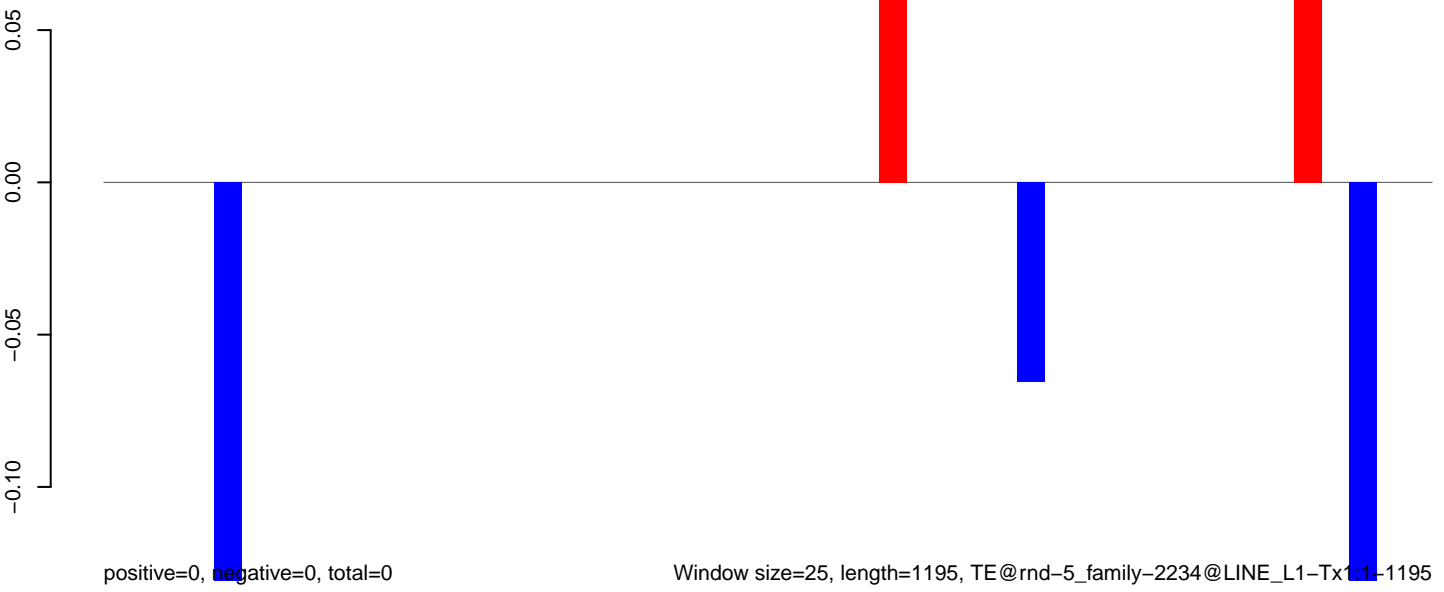
AeAlbo_Embryo0.1day_CT.18_23.rep



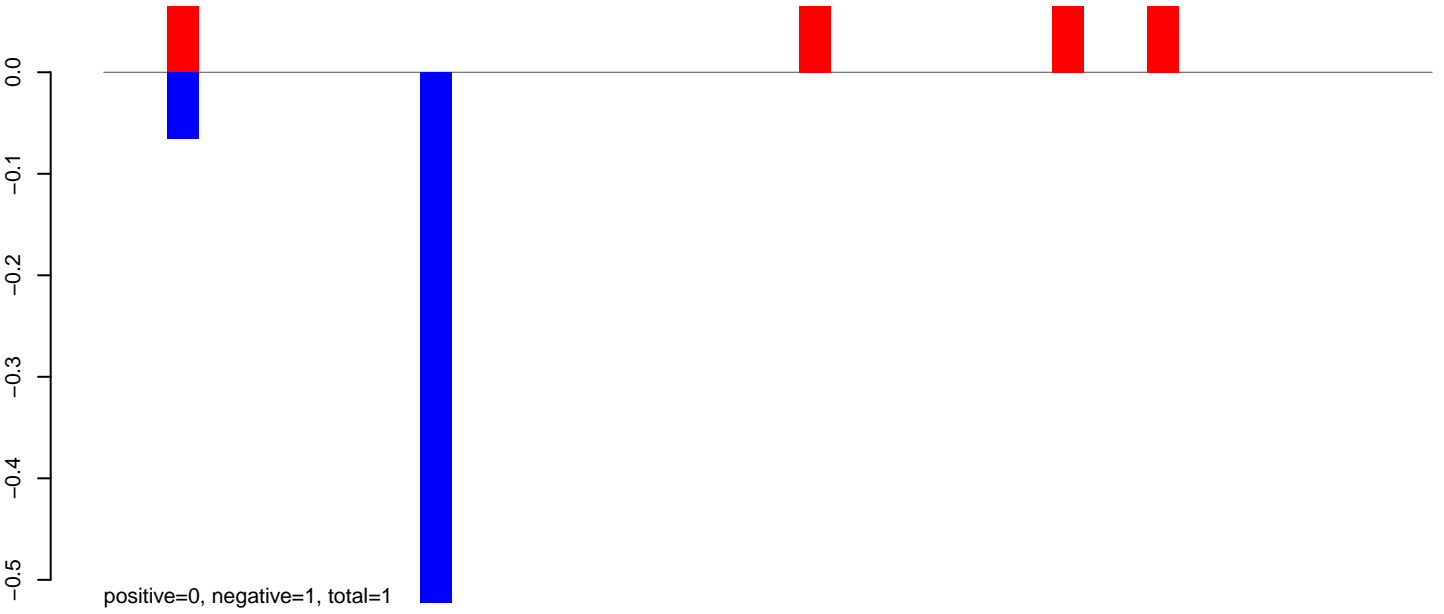
AeAlbo_Embryo0.1day_CT.24_35.rep



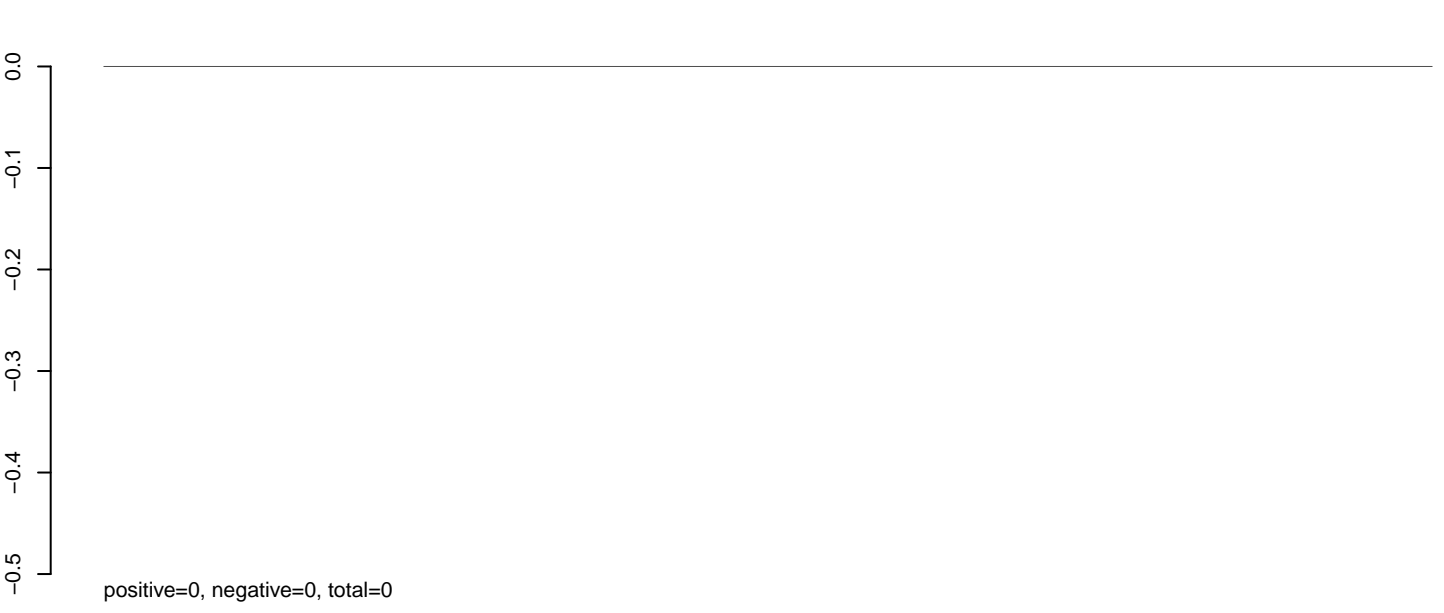
AeAlbo_Embryo0.1day_CT.rep



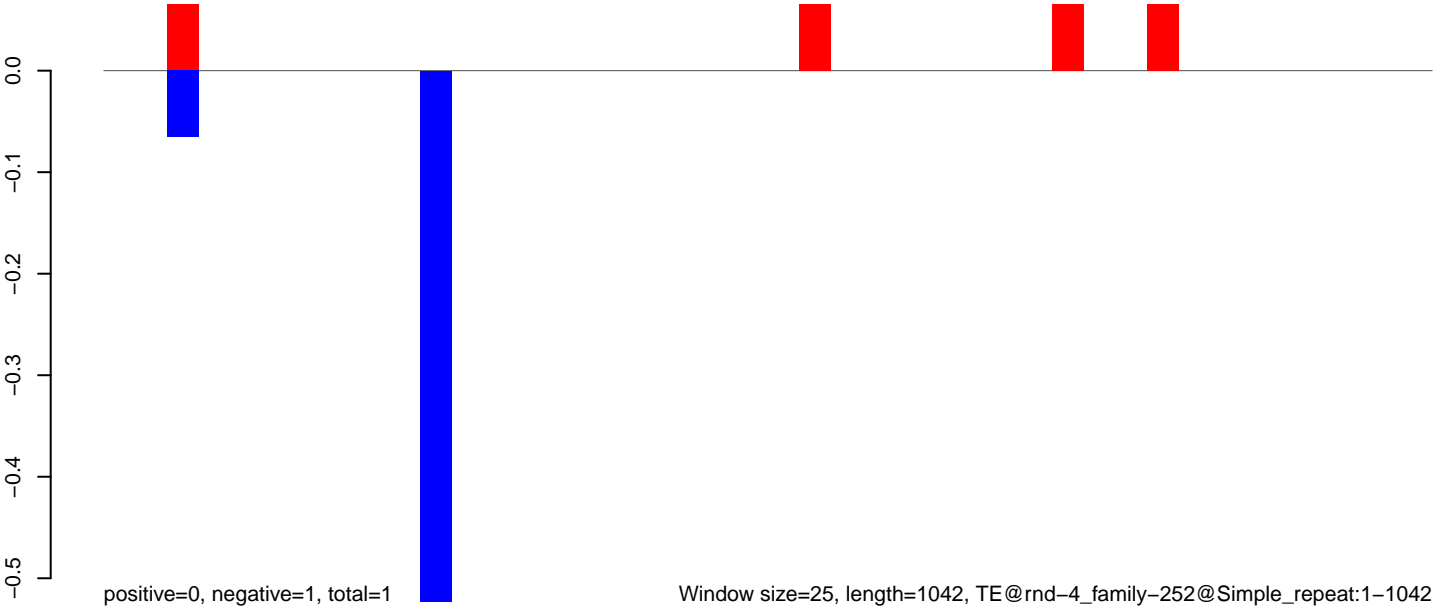
AeAlbo_Embryo0.1day_CT.18_23.rep



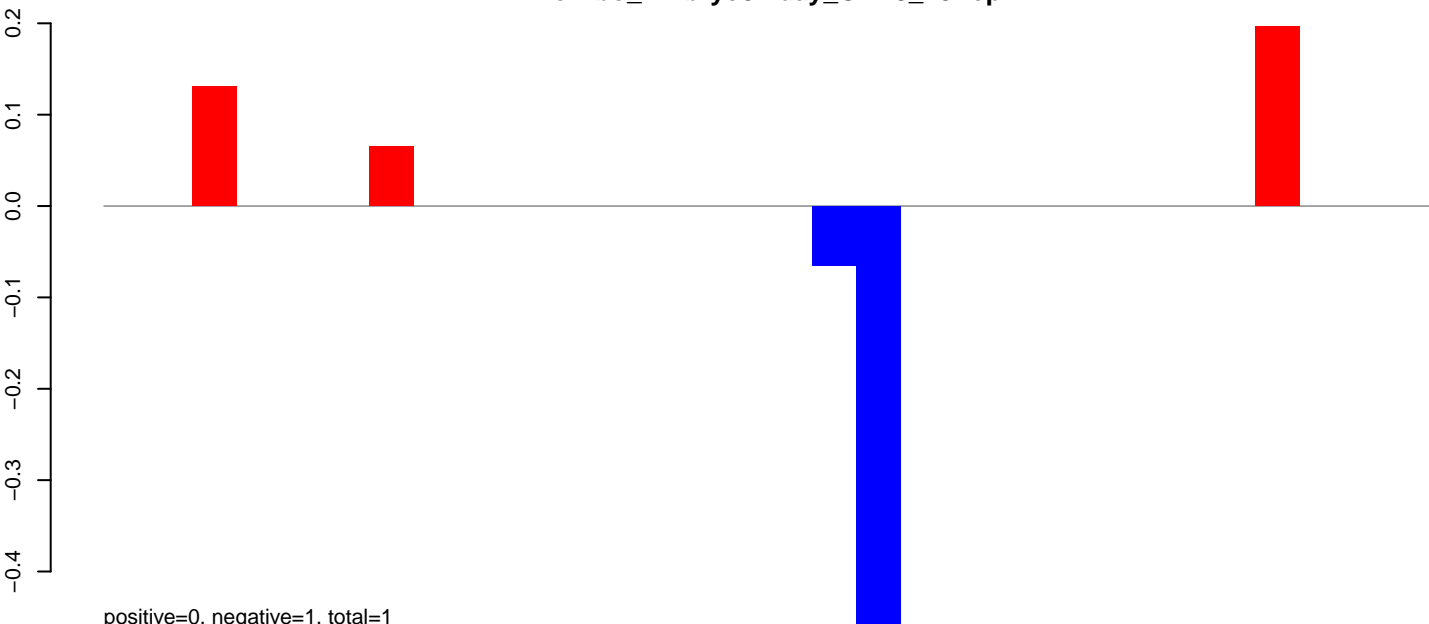
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

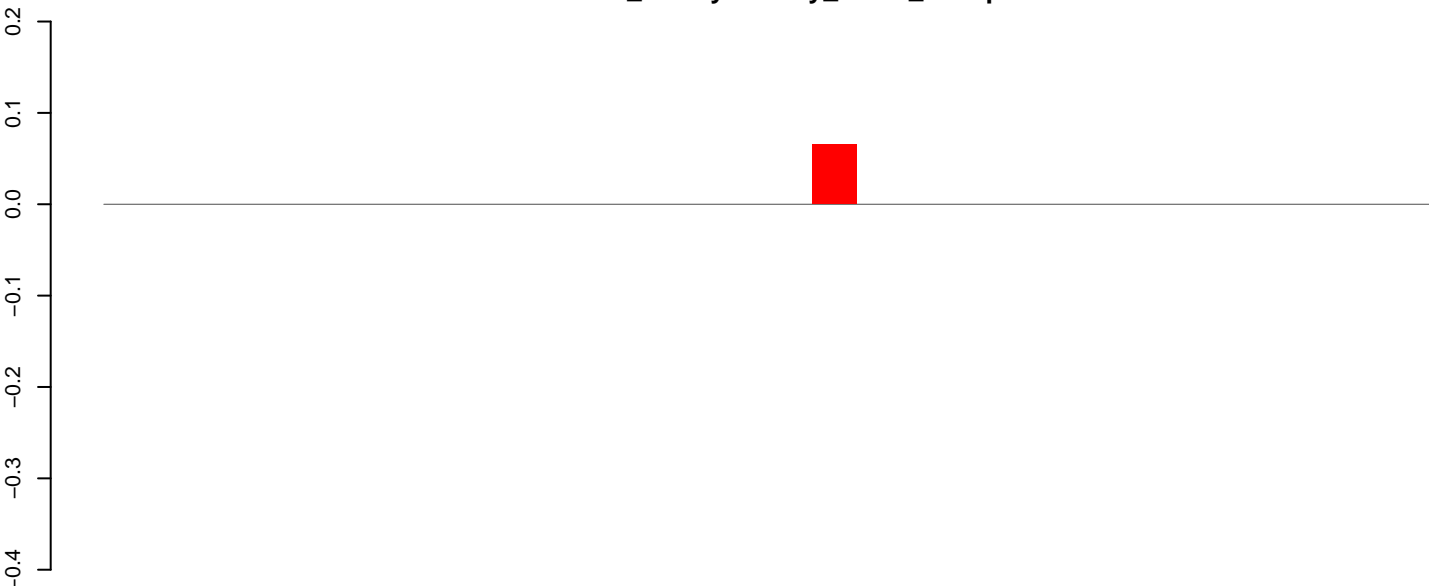


AeAlbo_Embryo0.1day_CT.18_23.rep



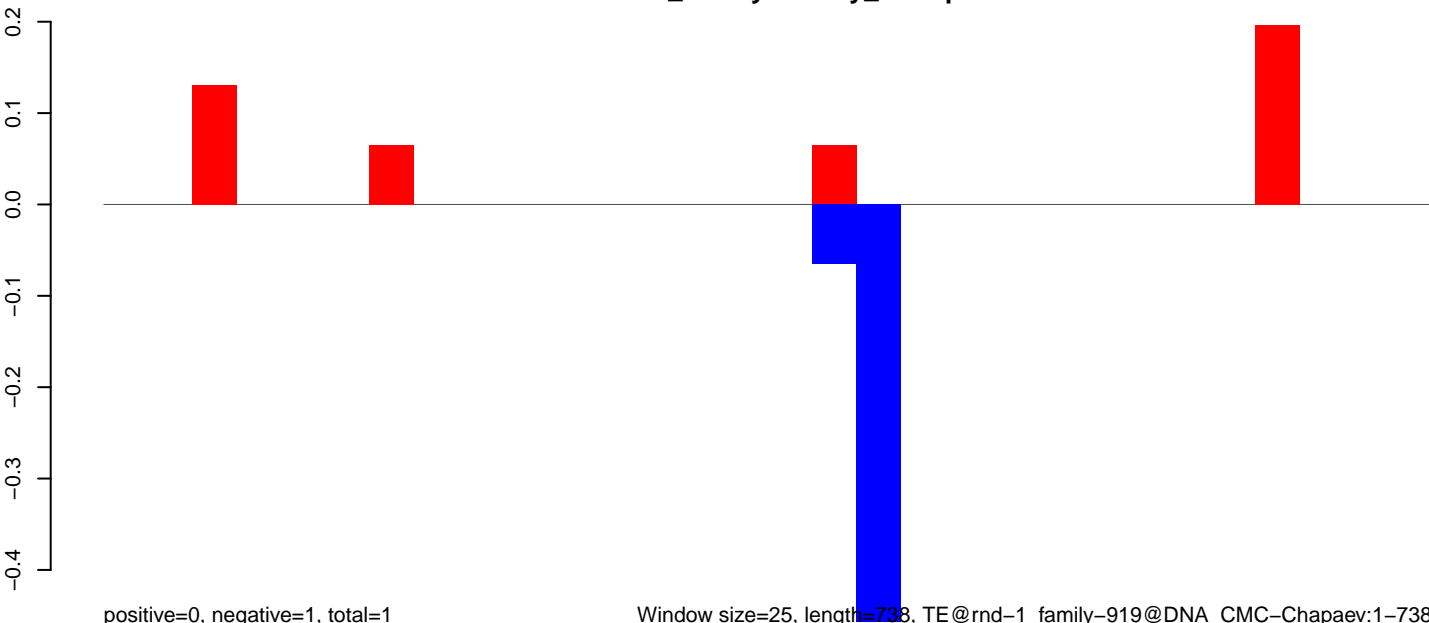
positive=0, negative=1, total=1

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=0, total=0

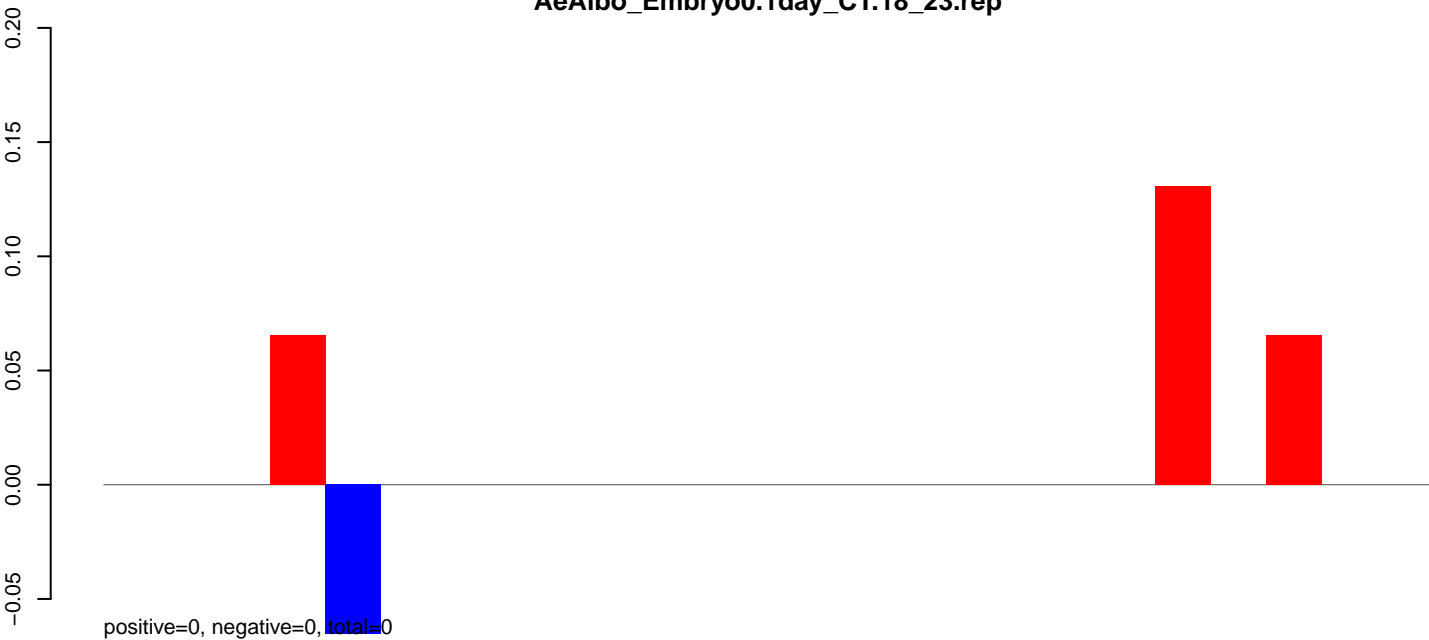
AeAlbo_Embryo0.1day_CT.rep



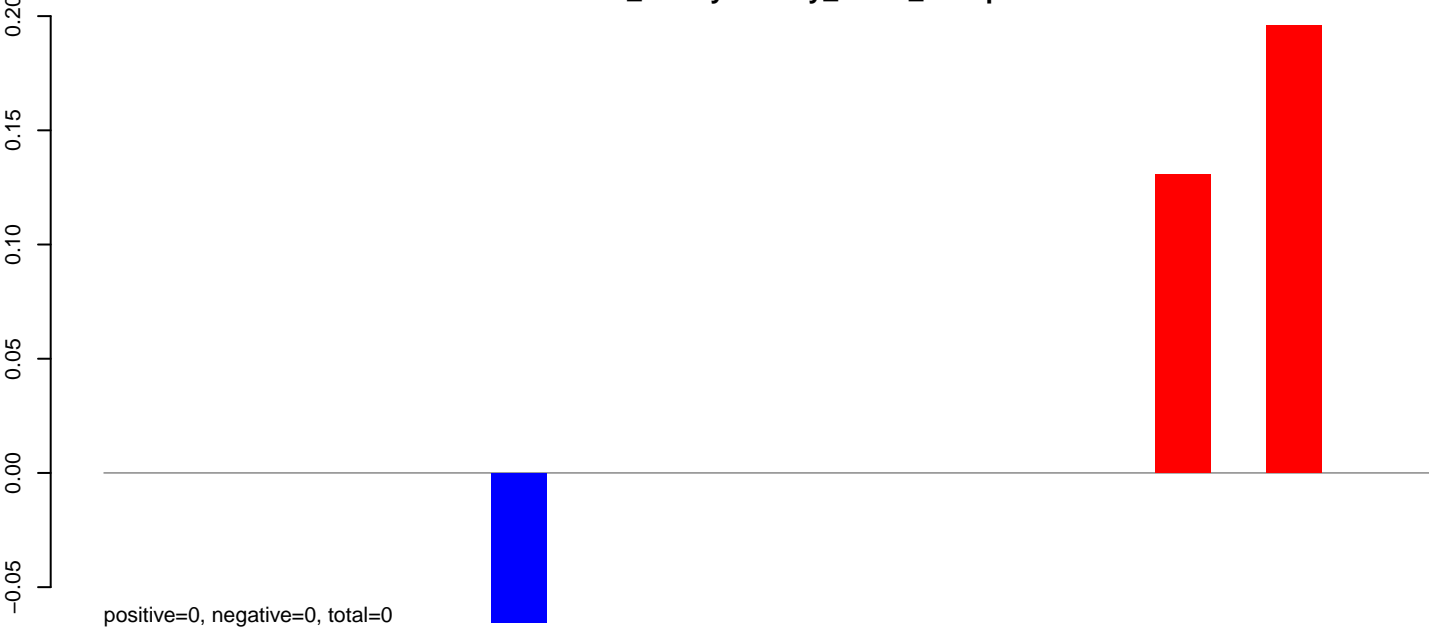
positive=0, negative=1, total=1

Window size=25, length=738, TE@rnd-1_family-919@DNA_CMC-Chapaev:1-738

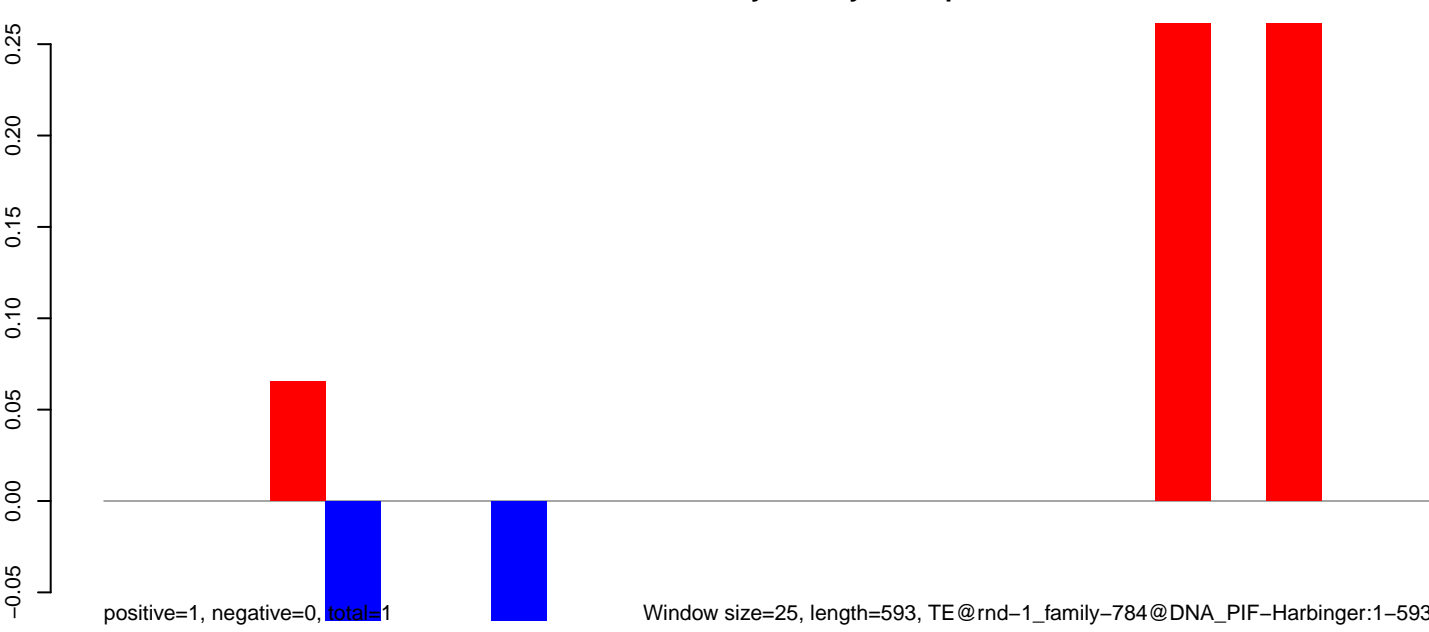
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

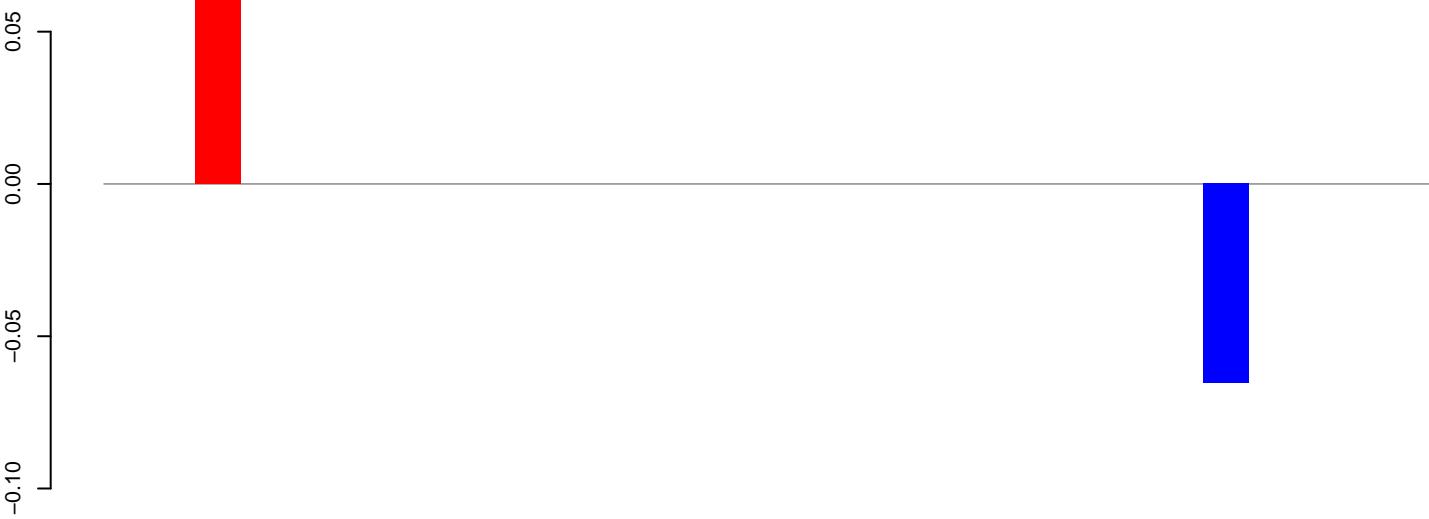


AeAlbo_Embryo0.1day_CT.rep



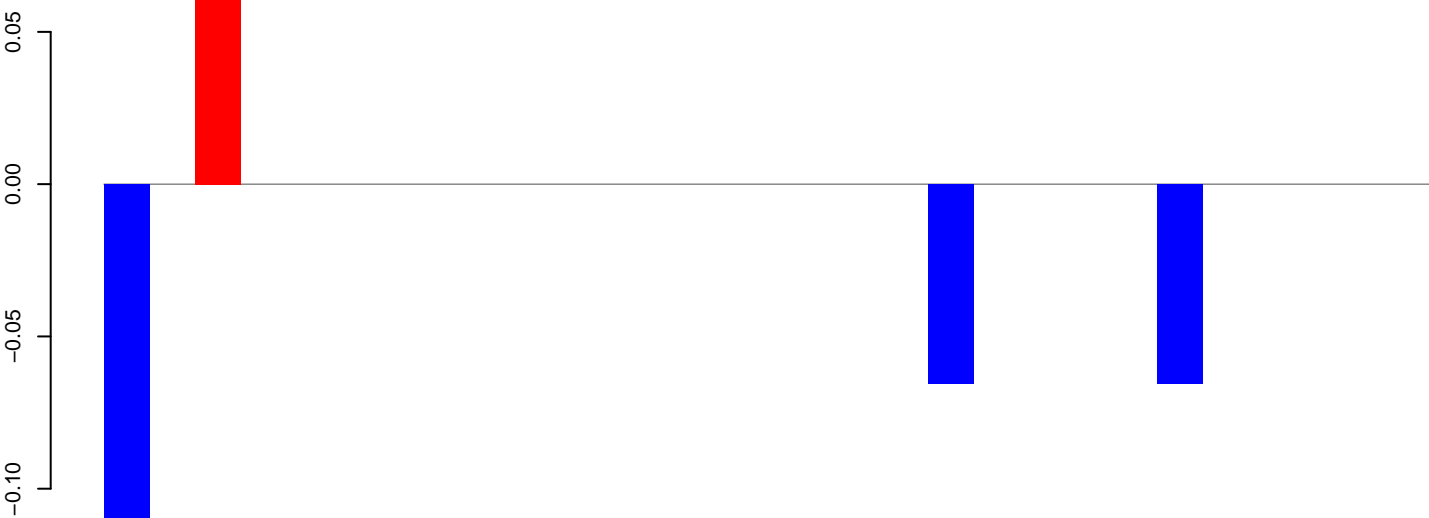
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AeAlbo_Embryo0.1day_CT.18_23.rep



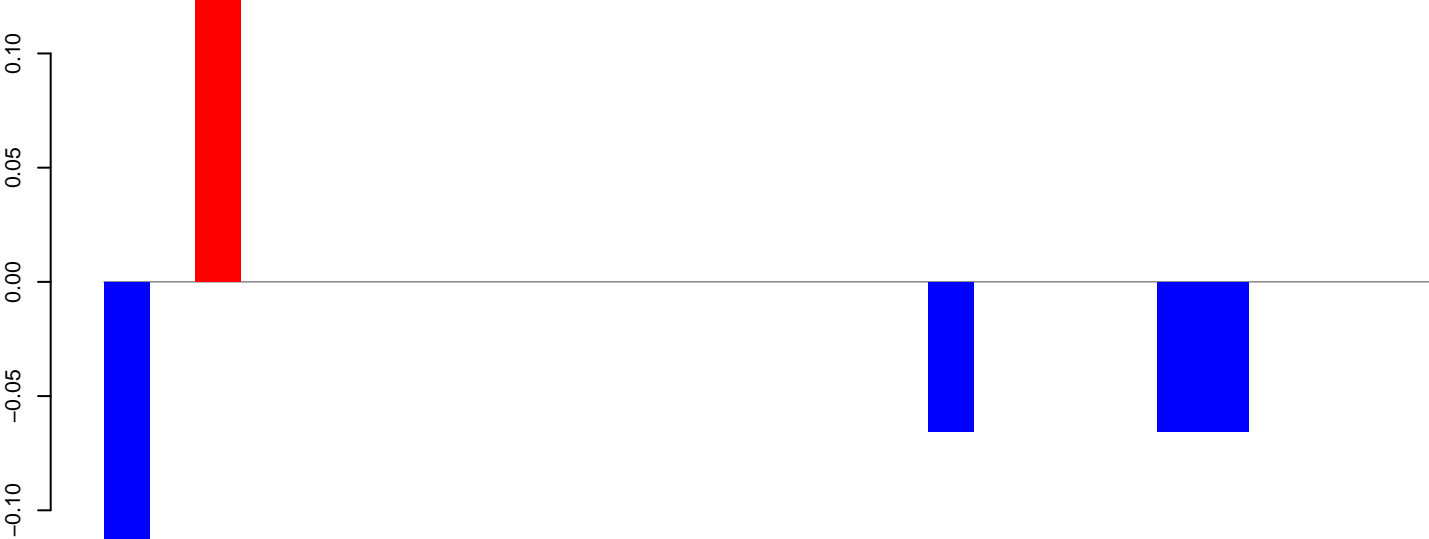
positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.rep



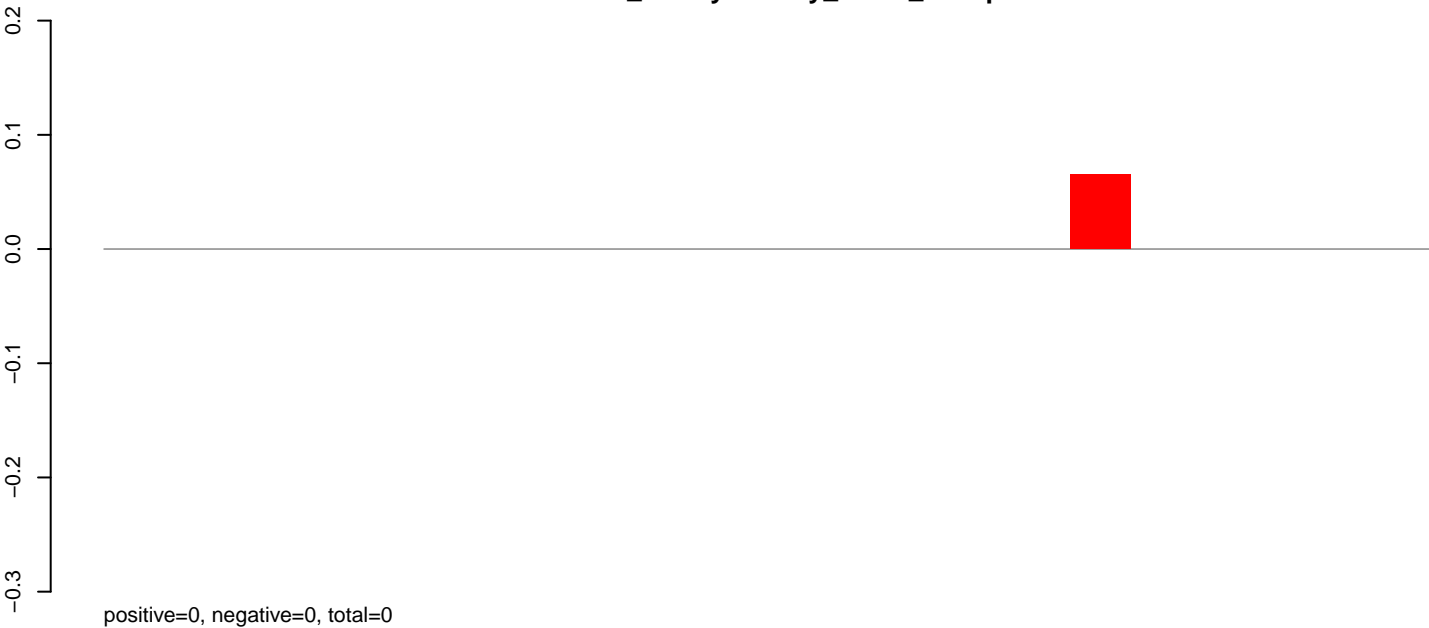
positive=0, negative=0, total=0

Window size=25, length=714, TE@rnd-1_family-1675@Unknown:1-714

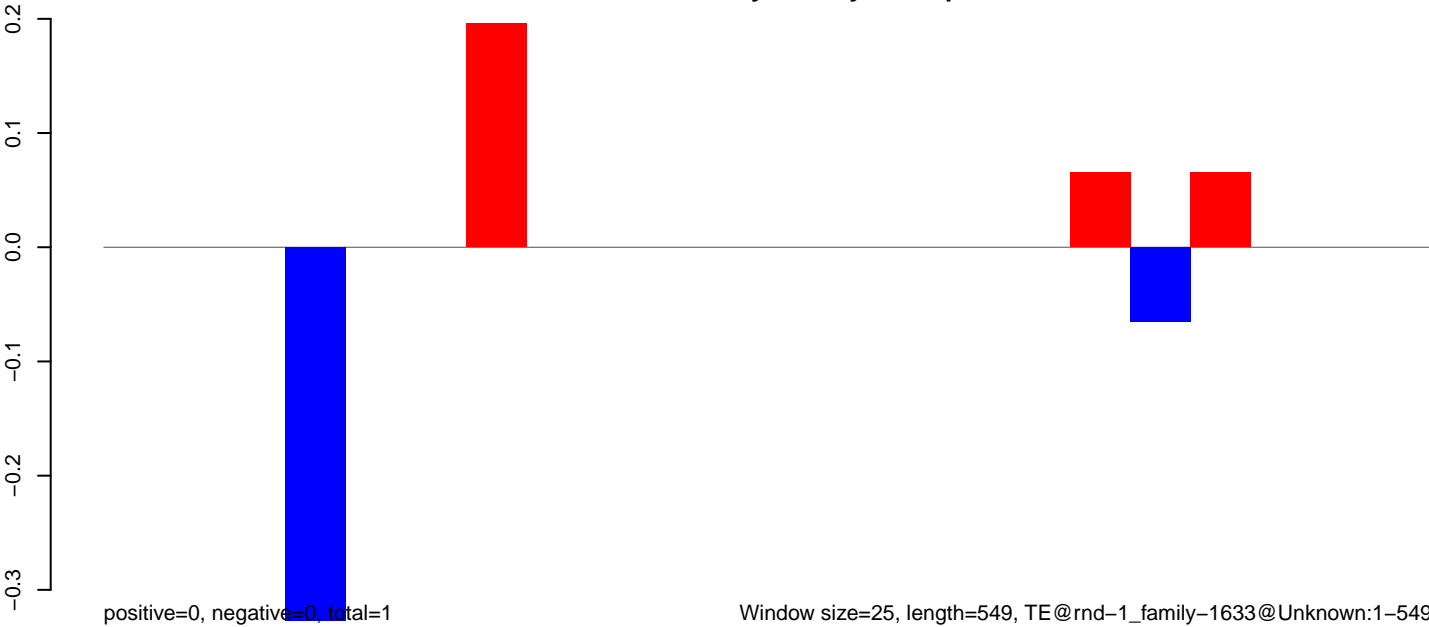
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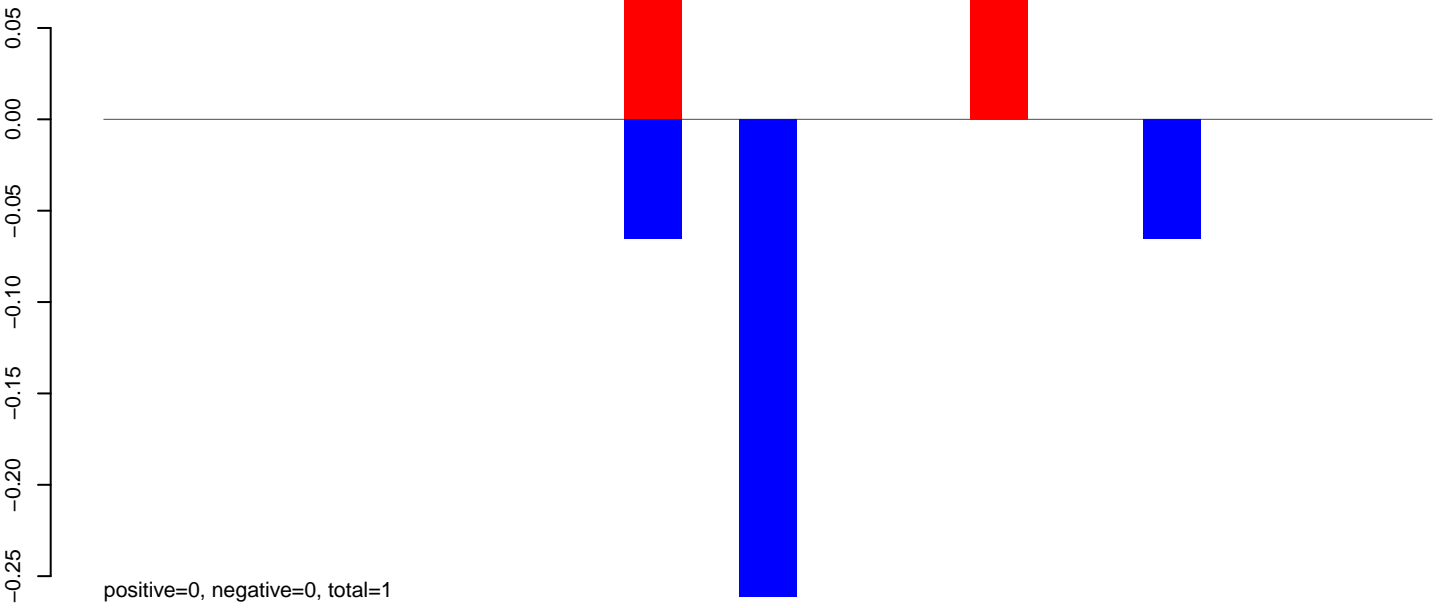
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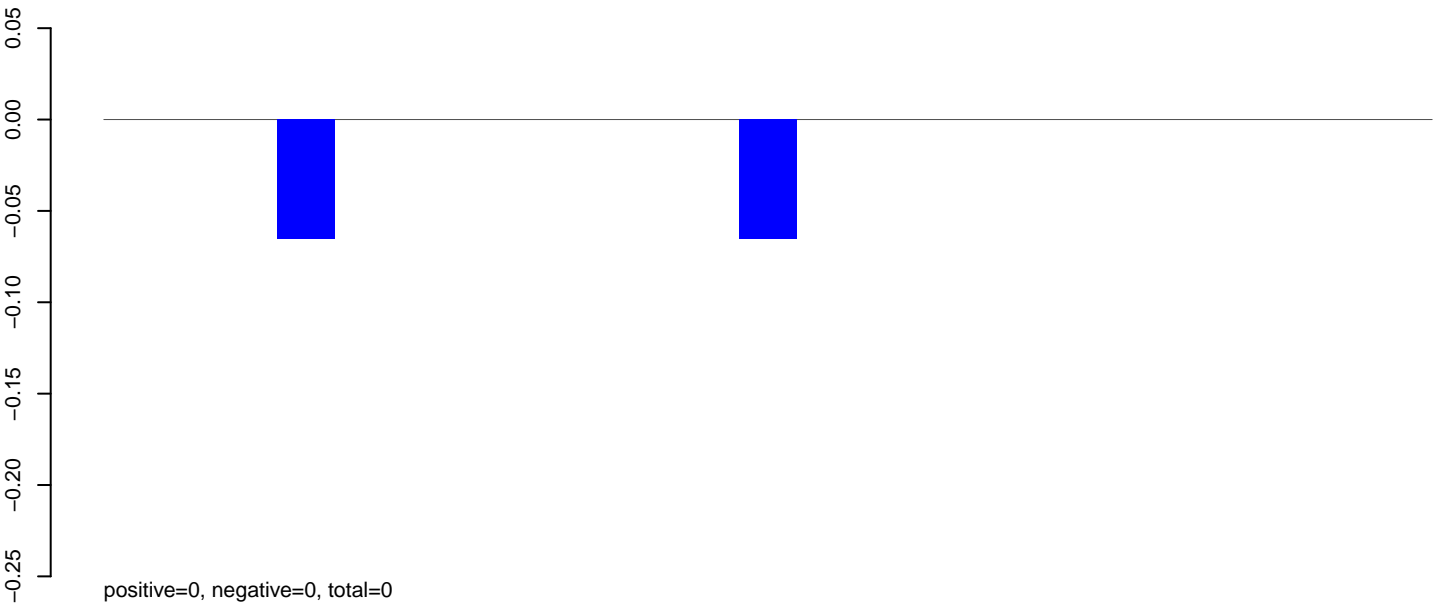
AeAlbo_Embryo0.1day_CT.rep



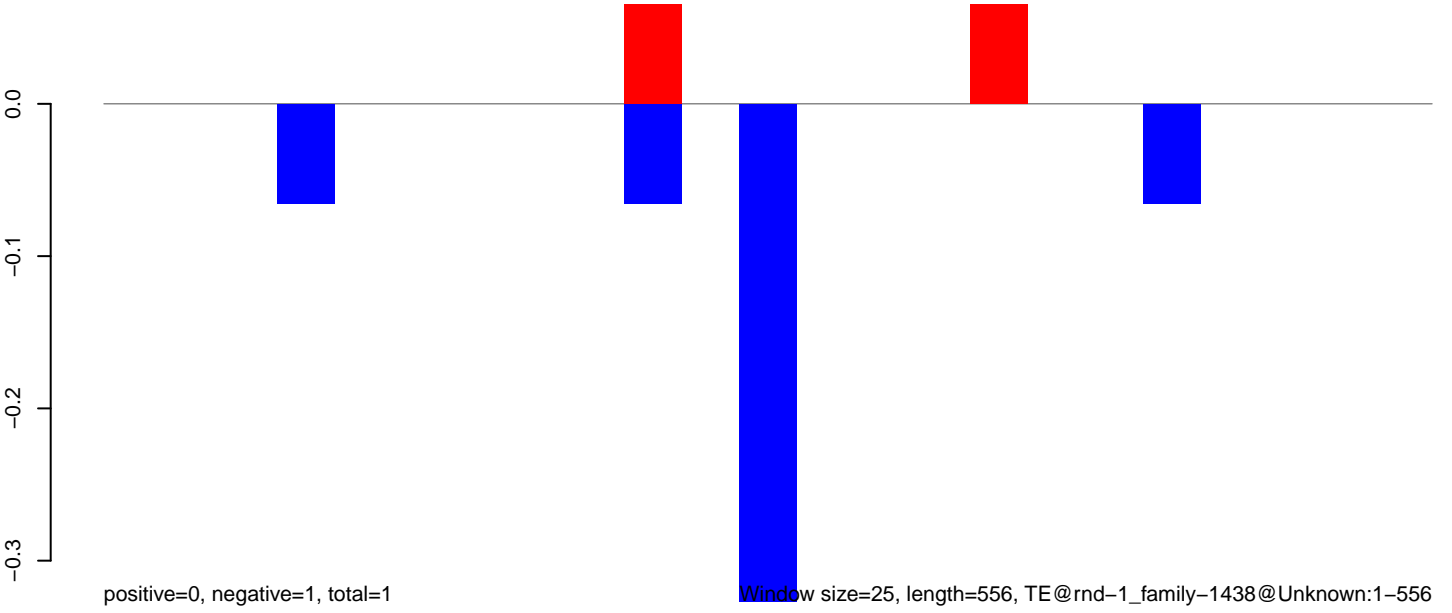
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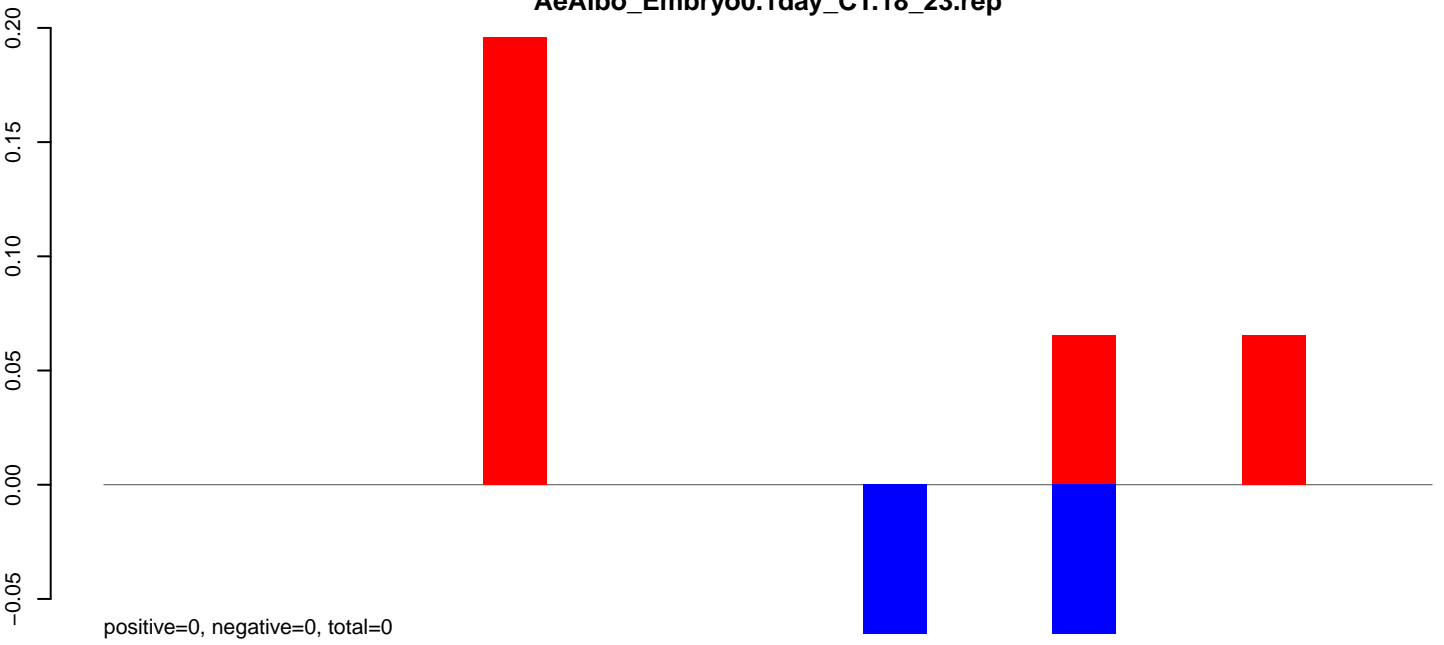
AeAlbo_Embryo0.1day_CT.24_35.rep



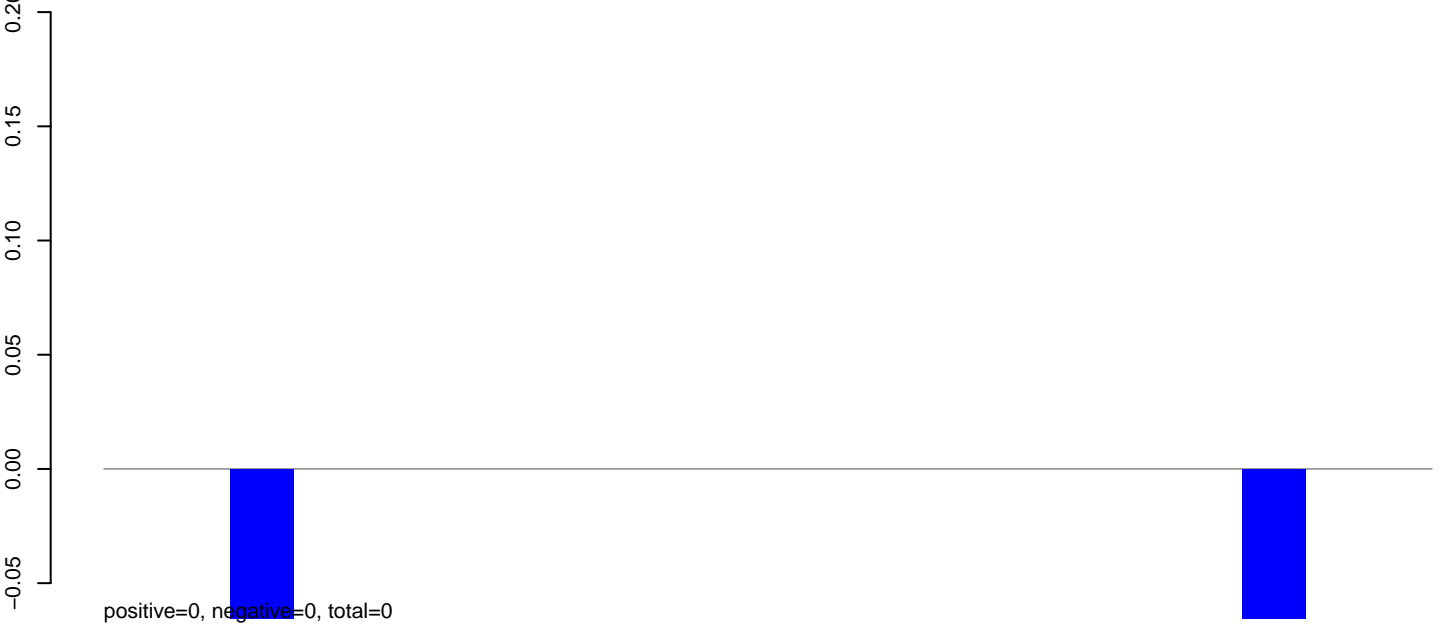
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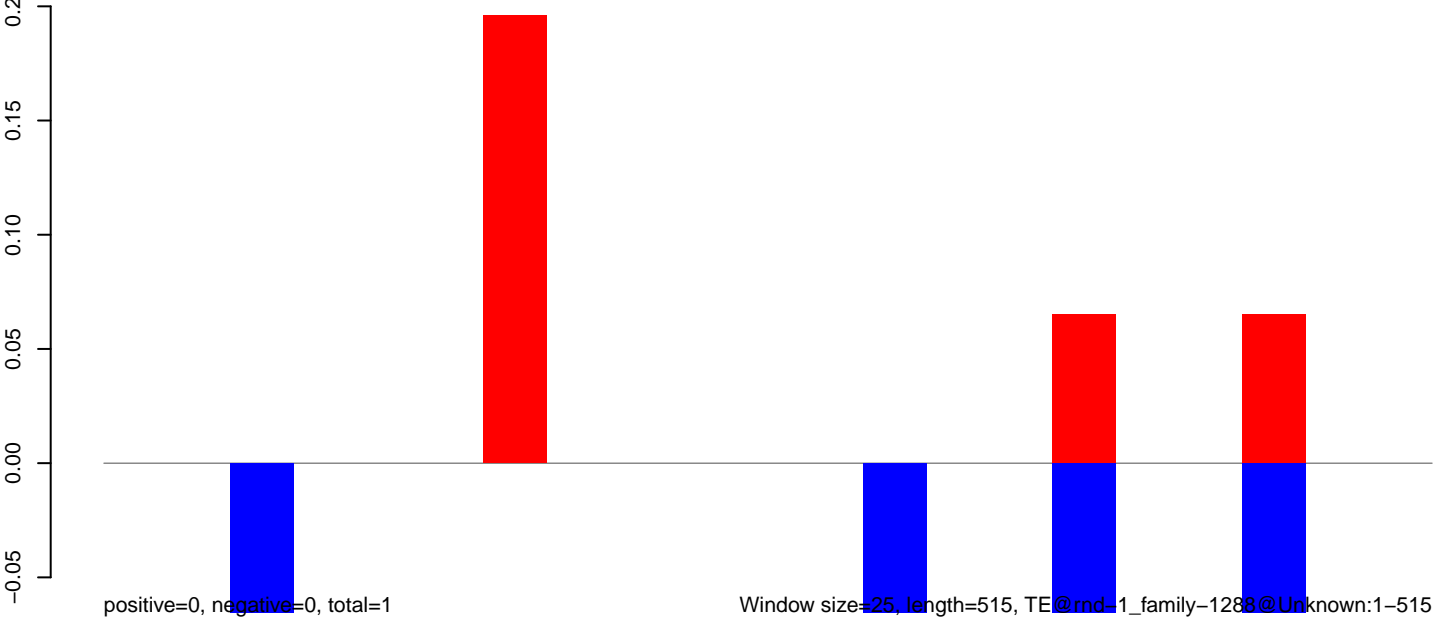
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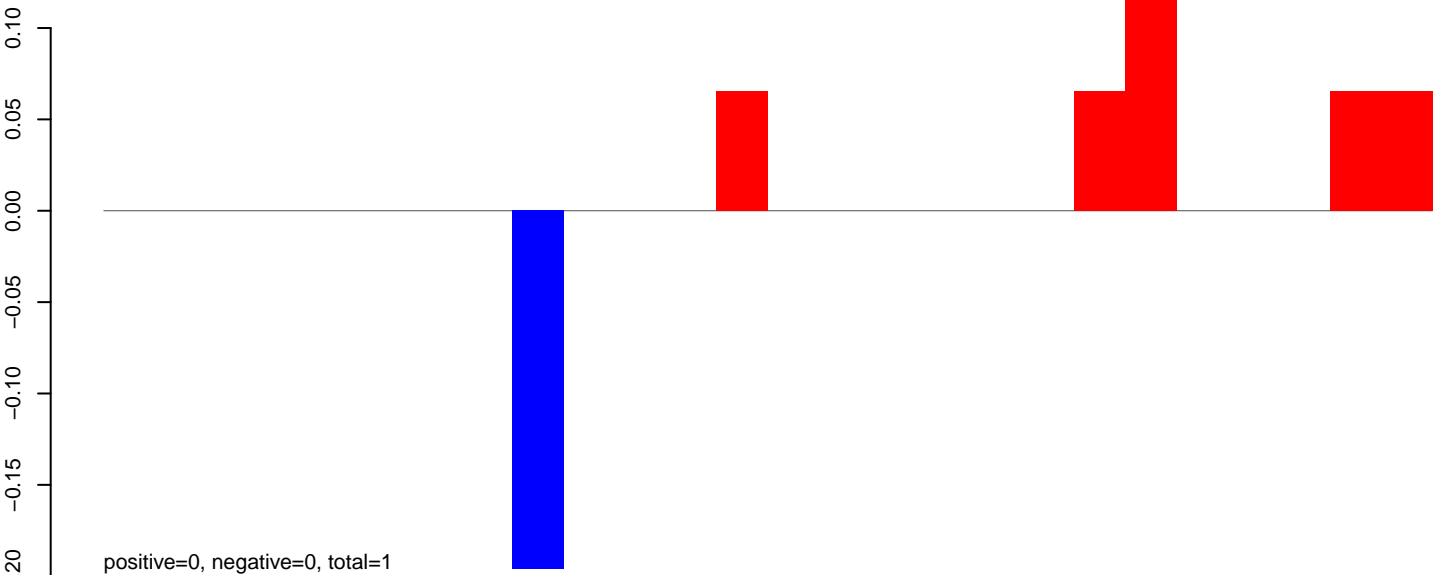
AeAlbo_Embryo0.1day_CT.24_35.rep



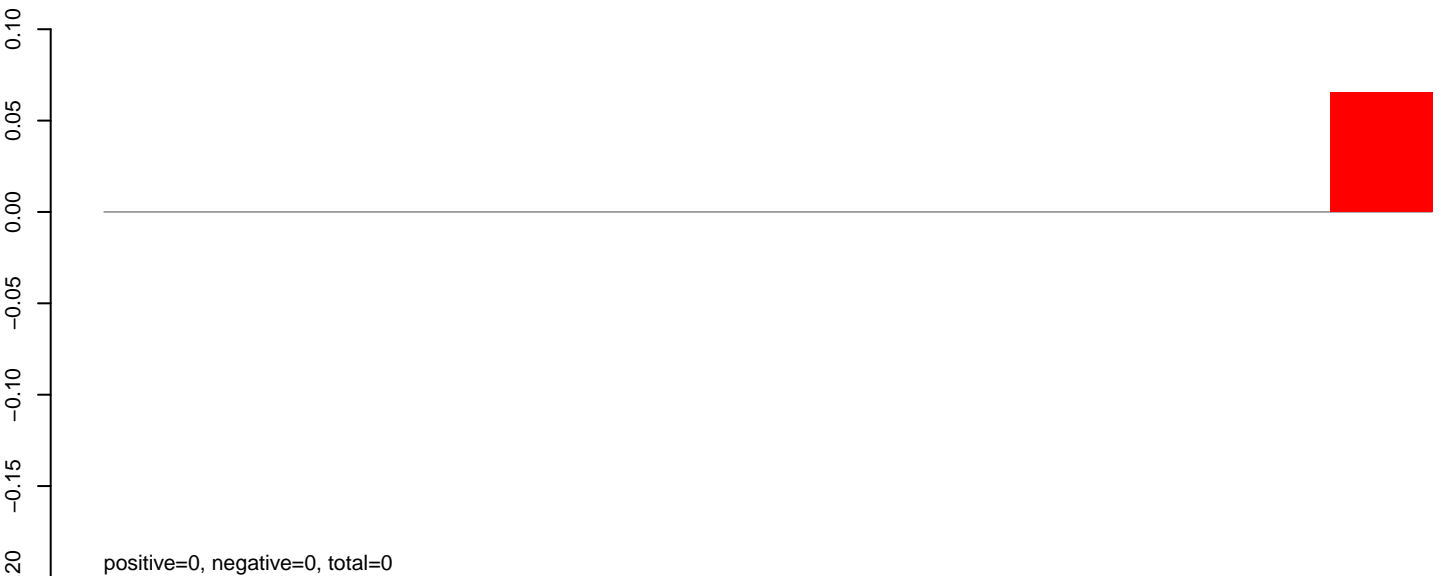
AeAlbo_Embryo0.1day_CT.rep



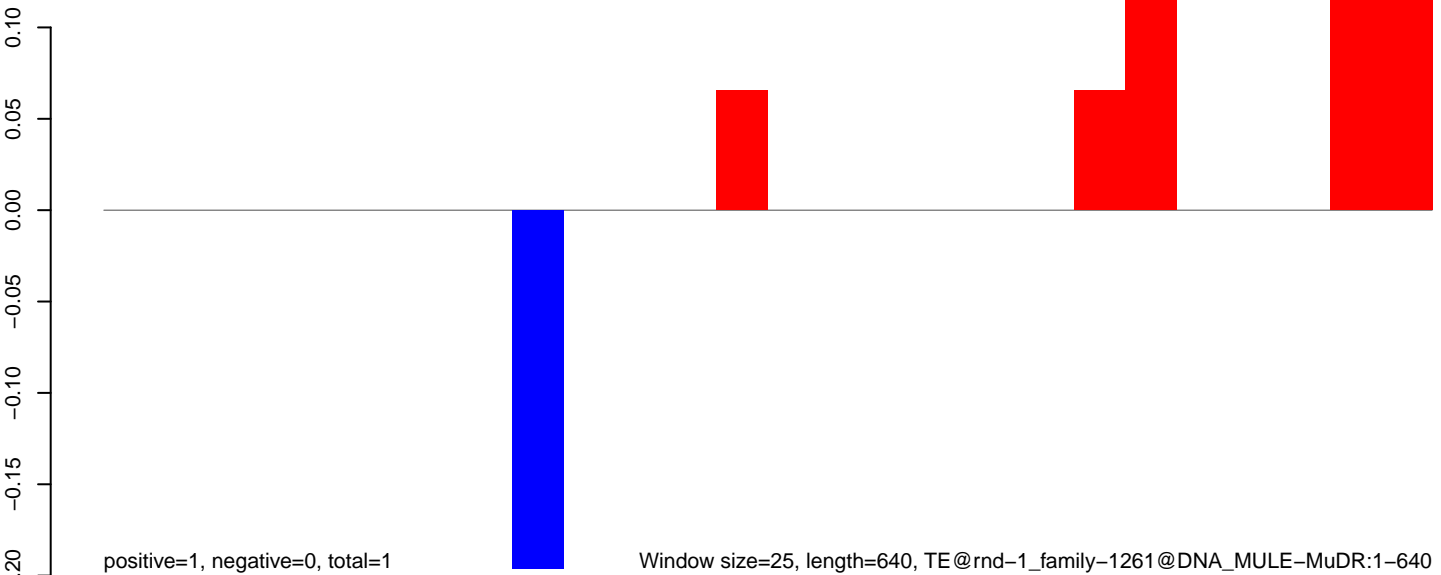
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

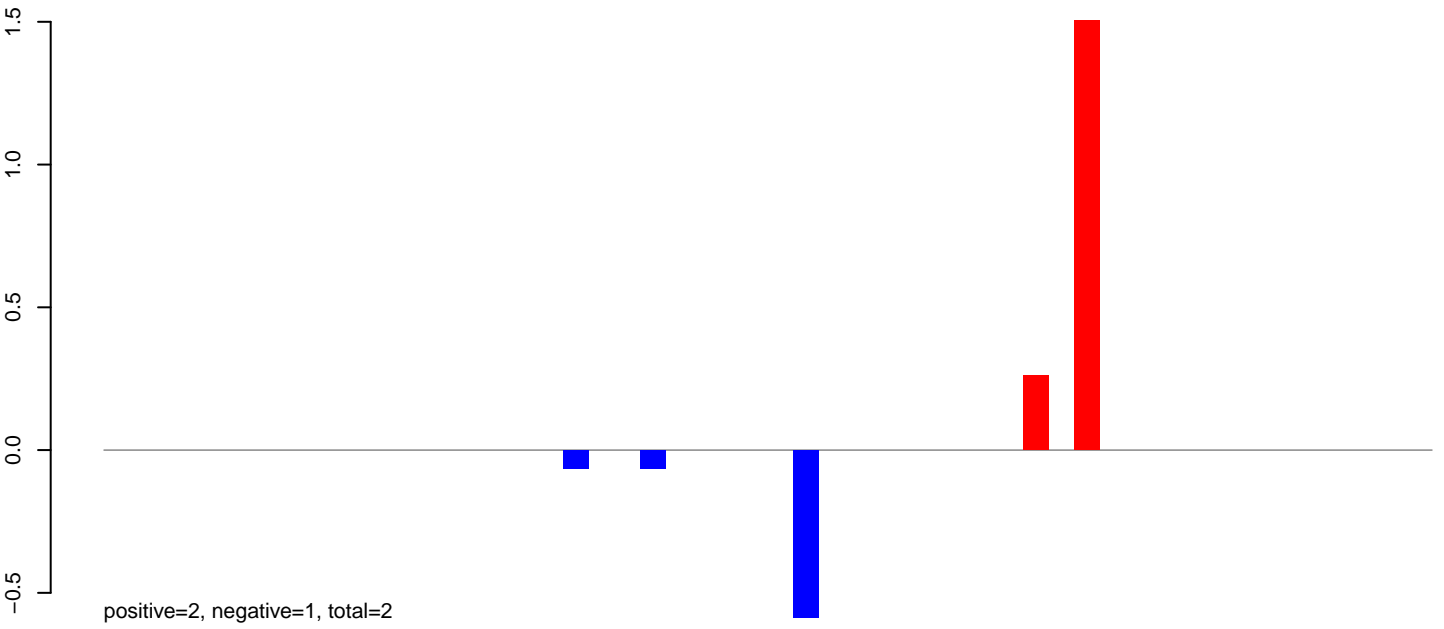


AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=640, TE@rnd-1_family-1261@DNA_MULE-MuDR:1-640

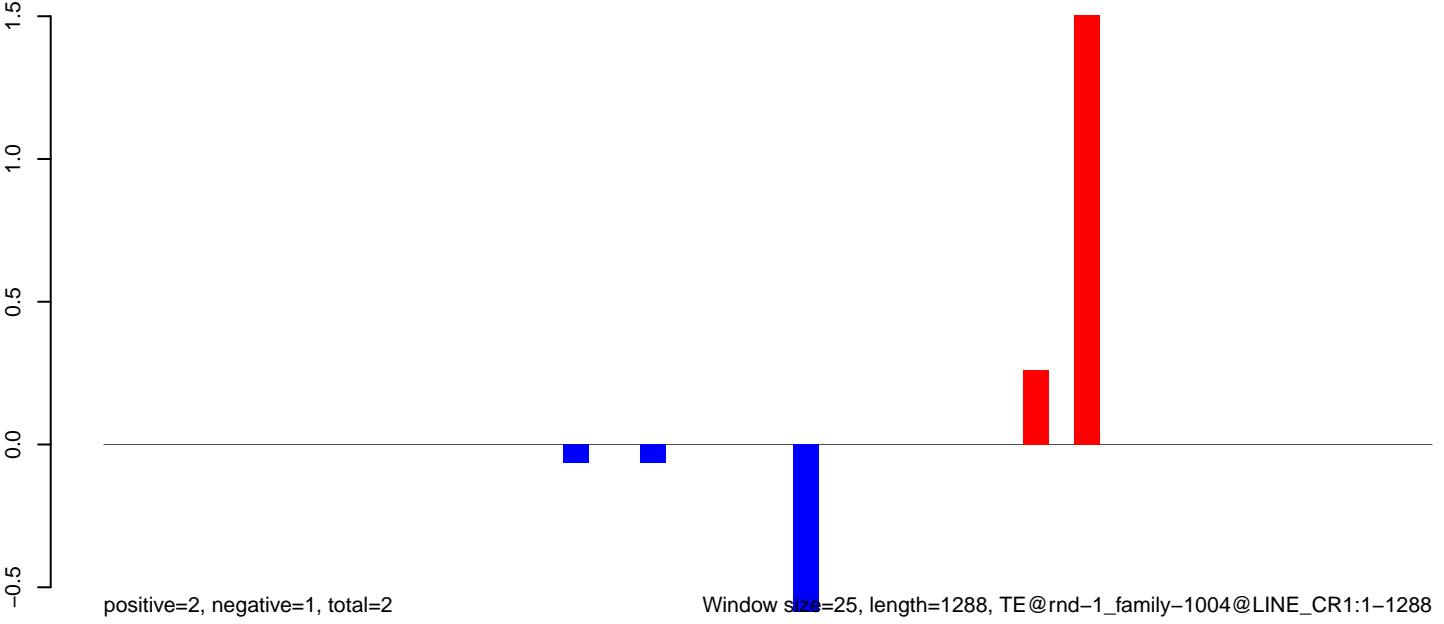
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



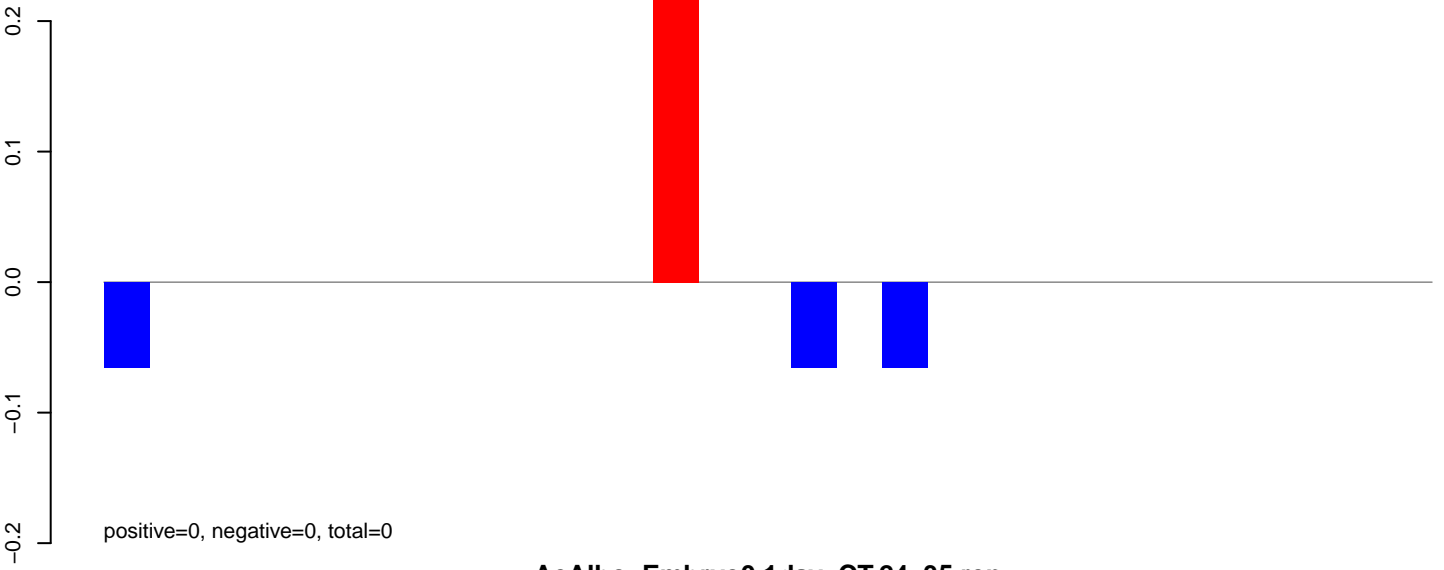
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=1288, TE@rnd-1_family-1004@LINE_CR1:1-1288

0 200 400 600 800 1000 1200

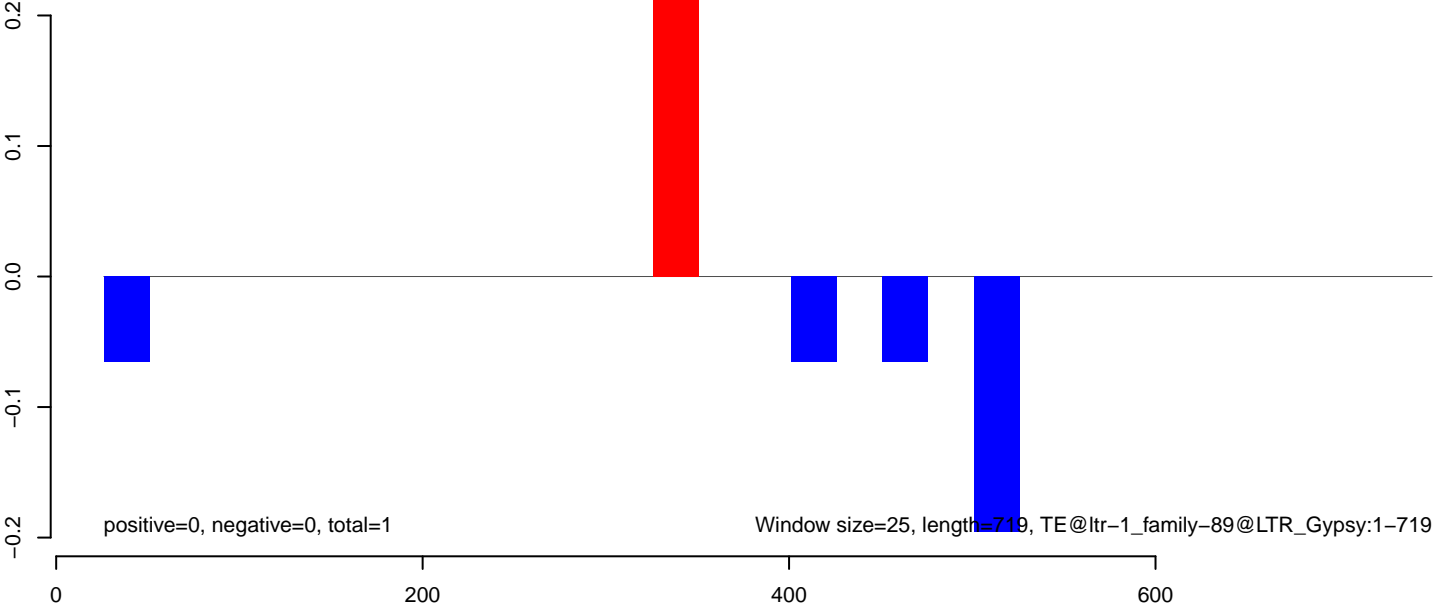
AeAlbo_Embryo0.1day_CT.18_23.rep



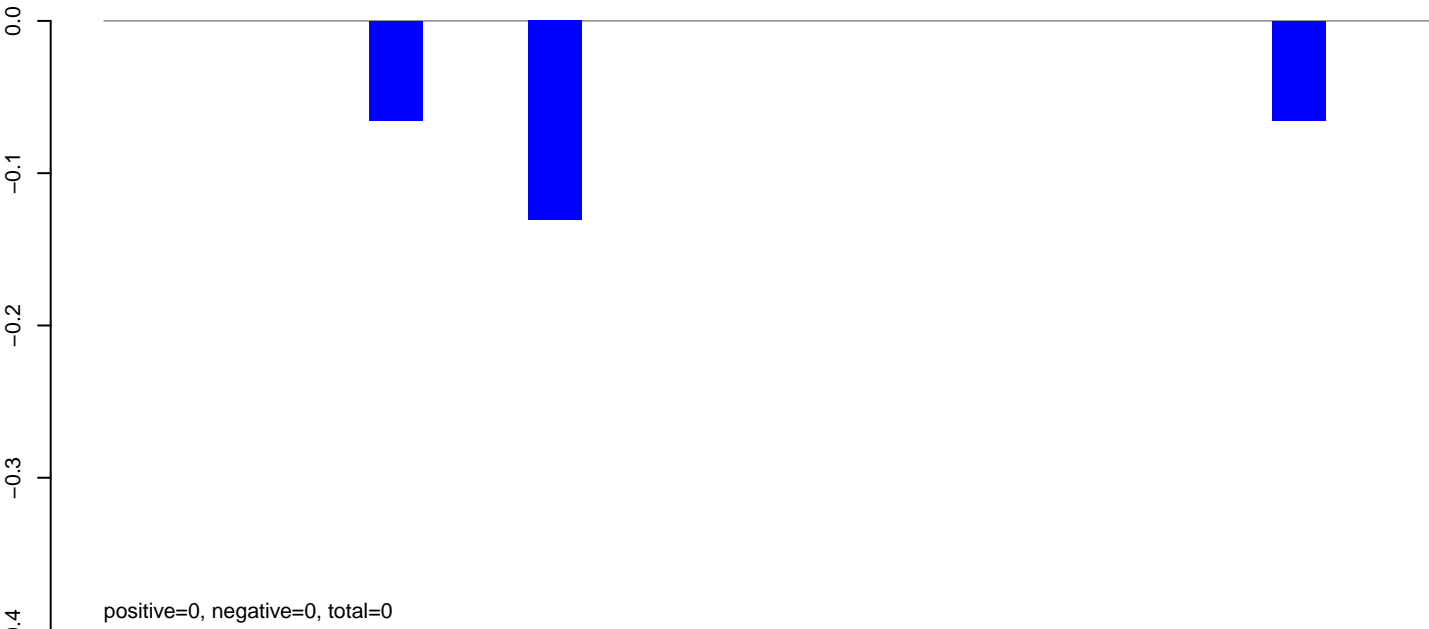
AeAlbo_Embryo0.1day_CT.24_35.rep



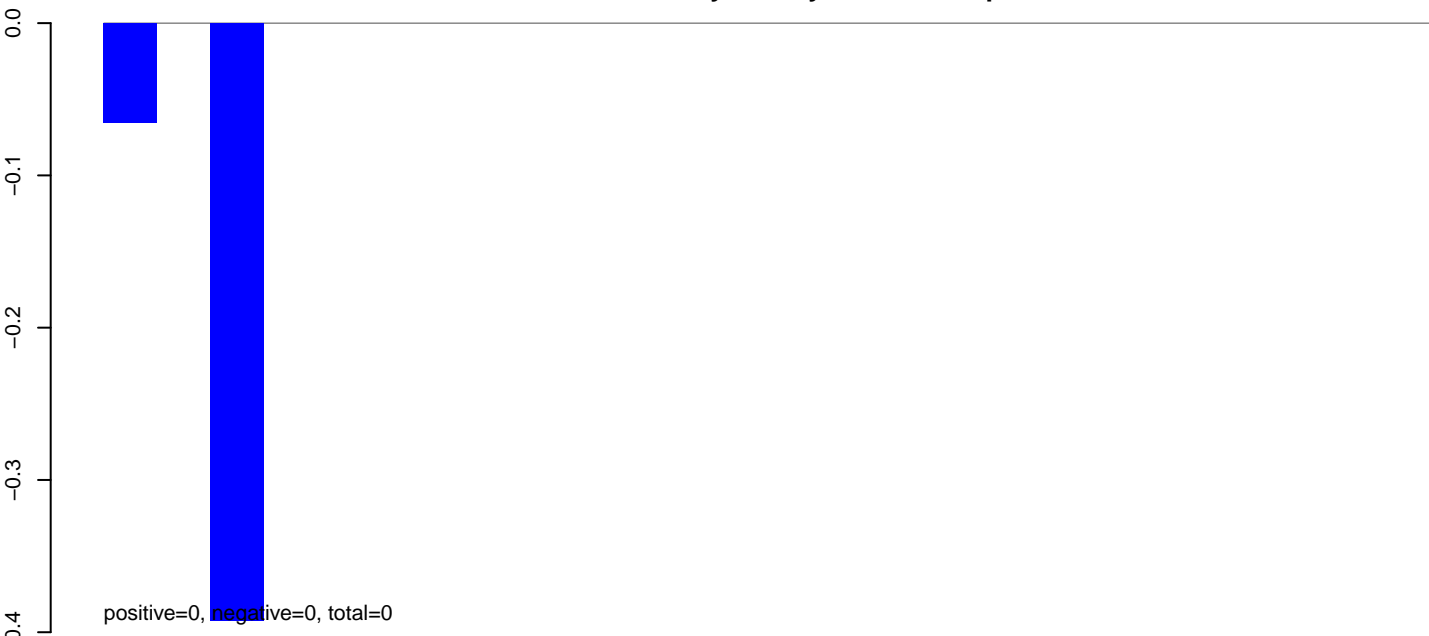
AeAlbo_Embryo0.1day_CT.rep



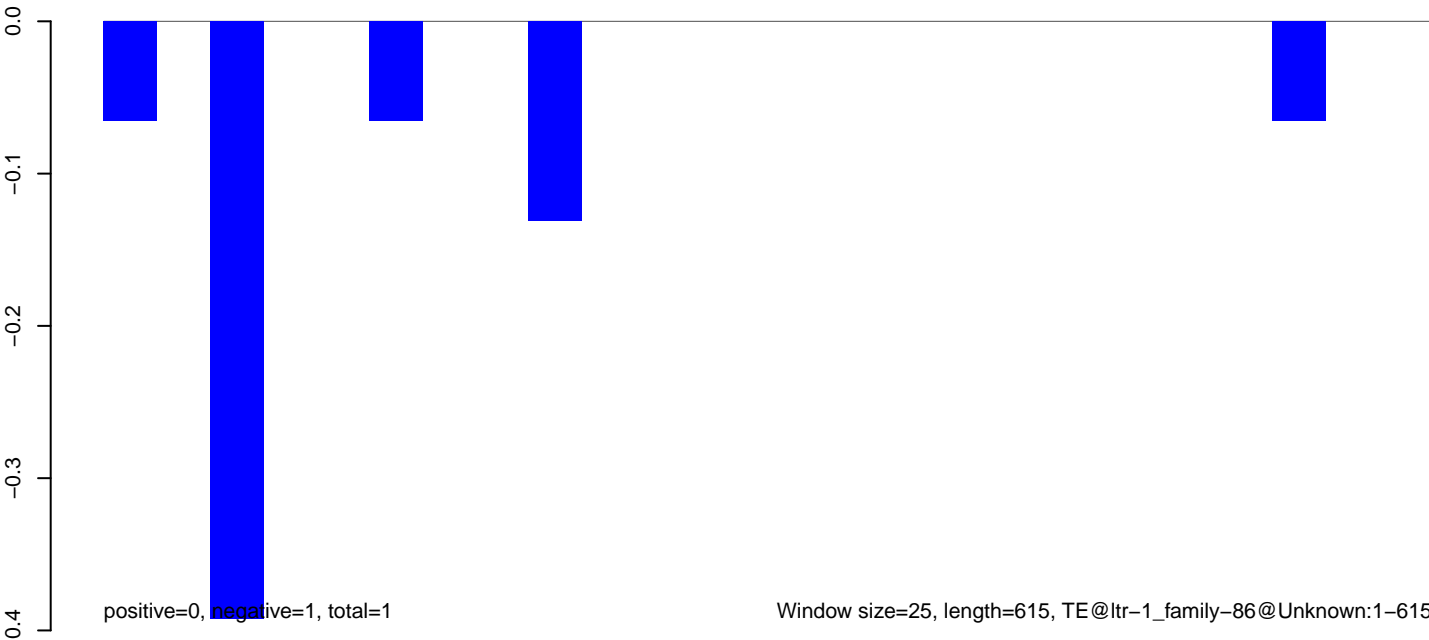
AeAlbo_Embryo0.1day_CT.18_23.rep



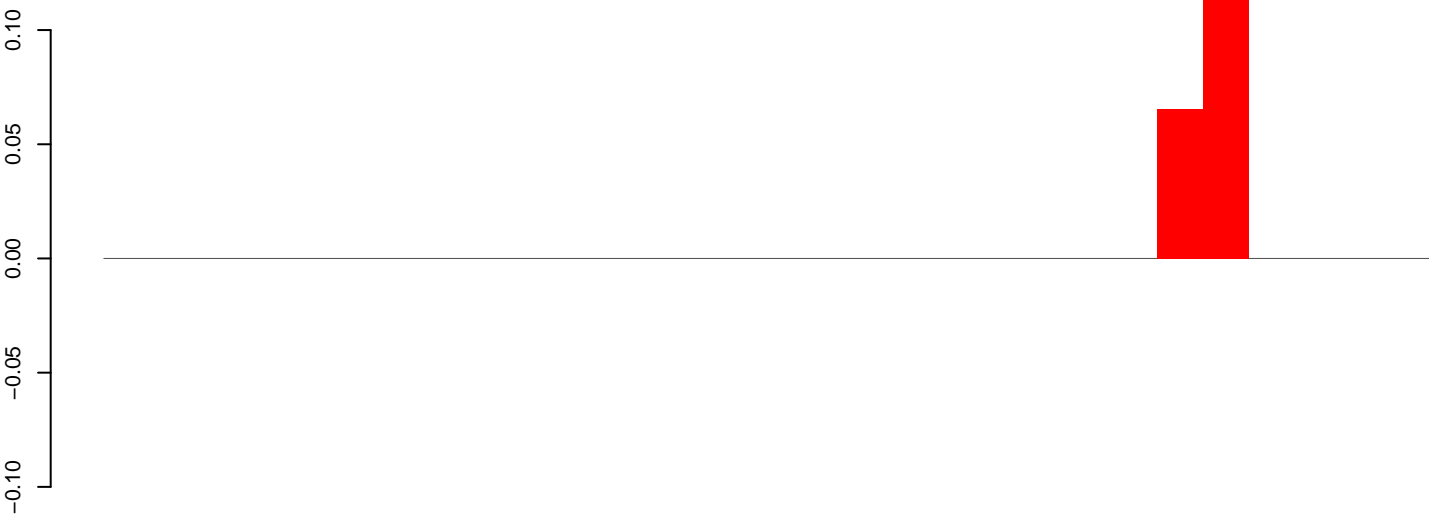
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

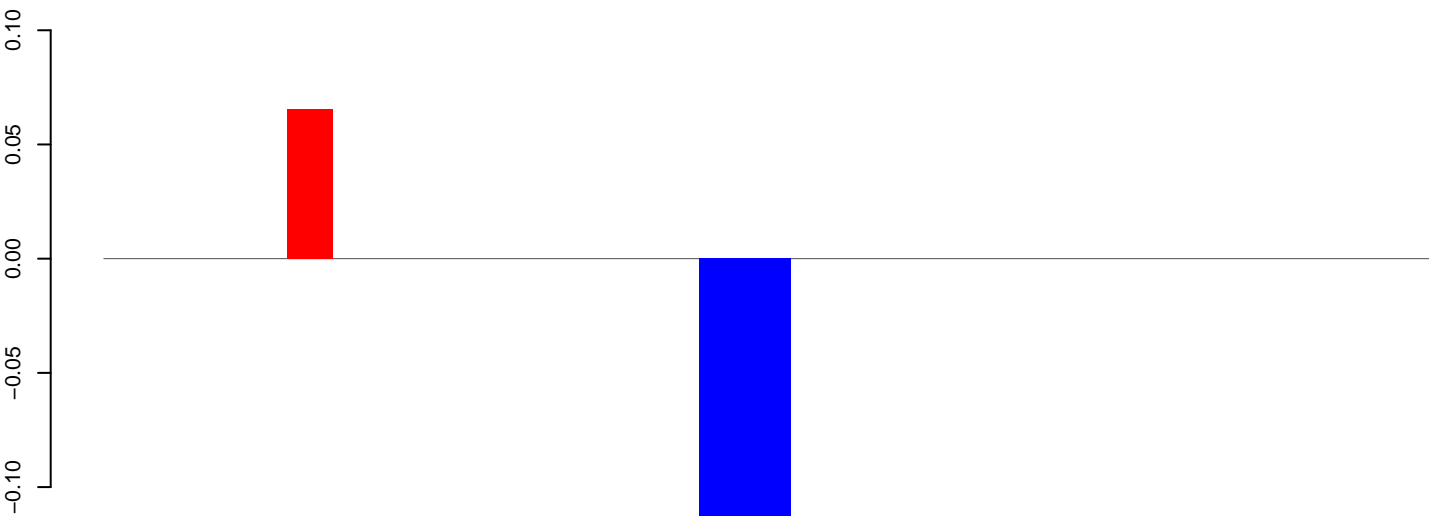


AeAlbo_Embryo0.1day_CT.18_23.rep



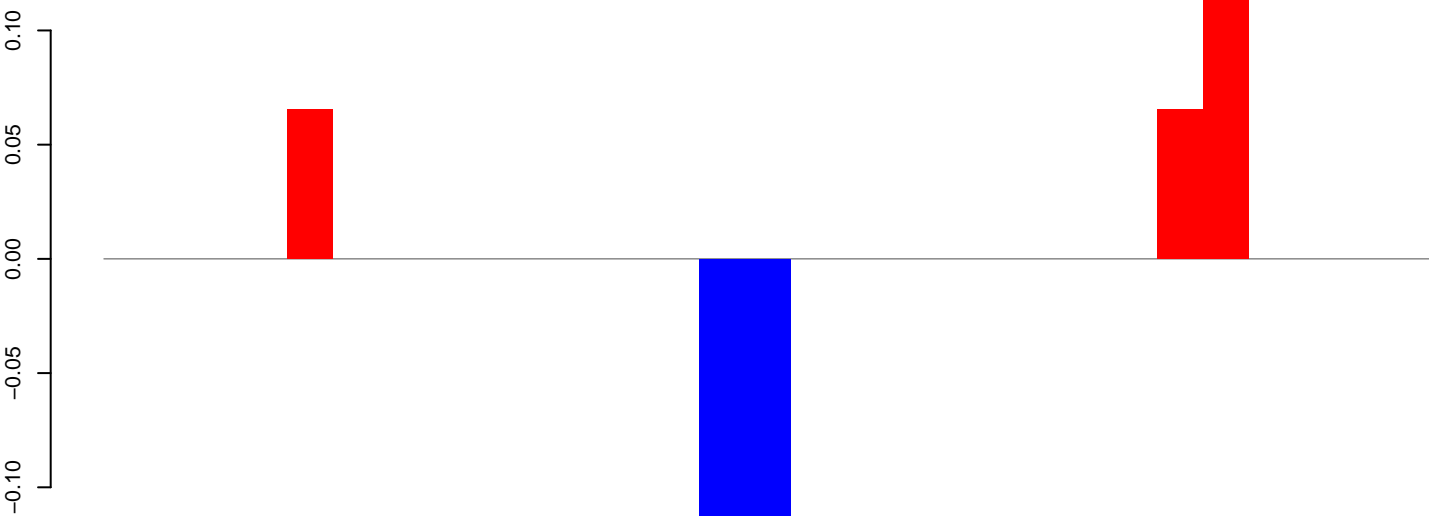
positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=0, total=0

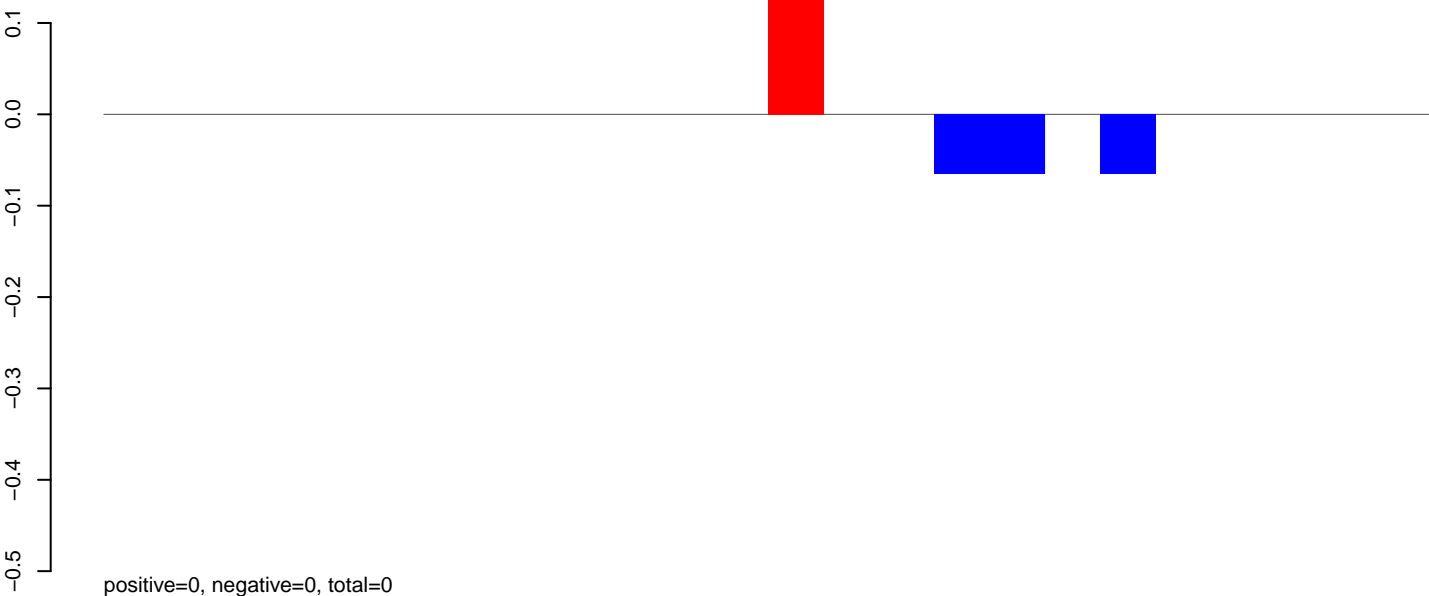
AeAlbo_Embryo0.1day_CT.rep



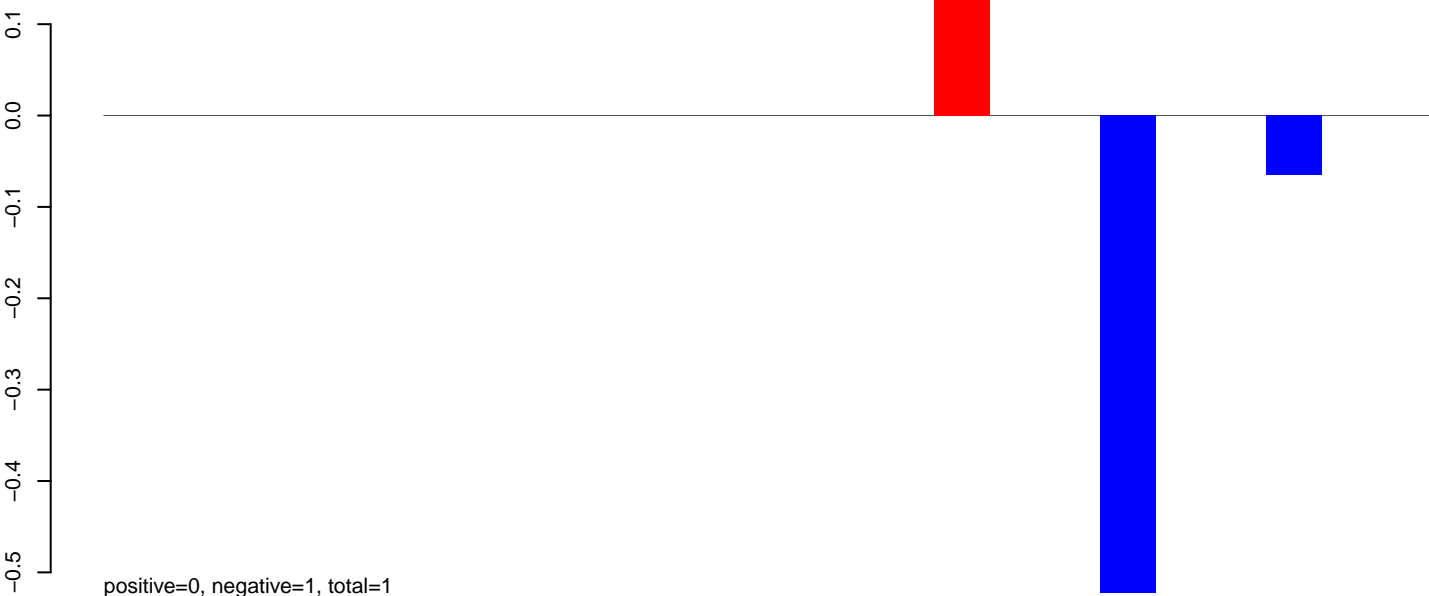
positive=0, negative=0, total=1

Window size=25, length=723, TE@ltr-1_family-838@LTR_Pao:1-723

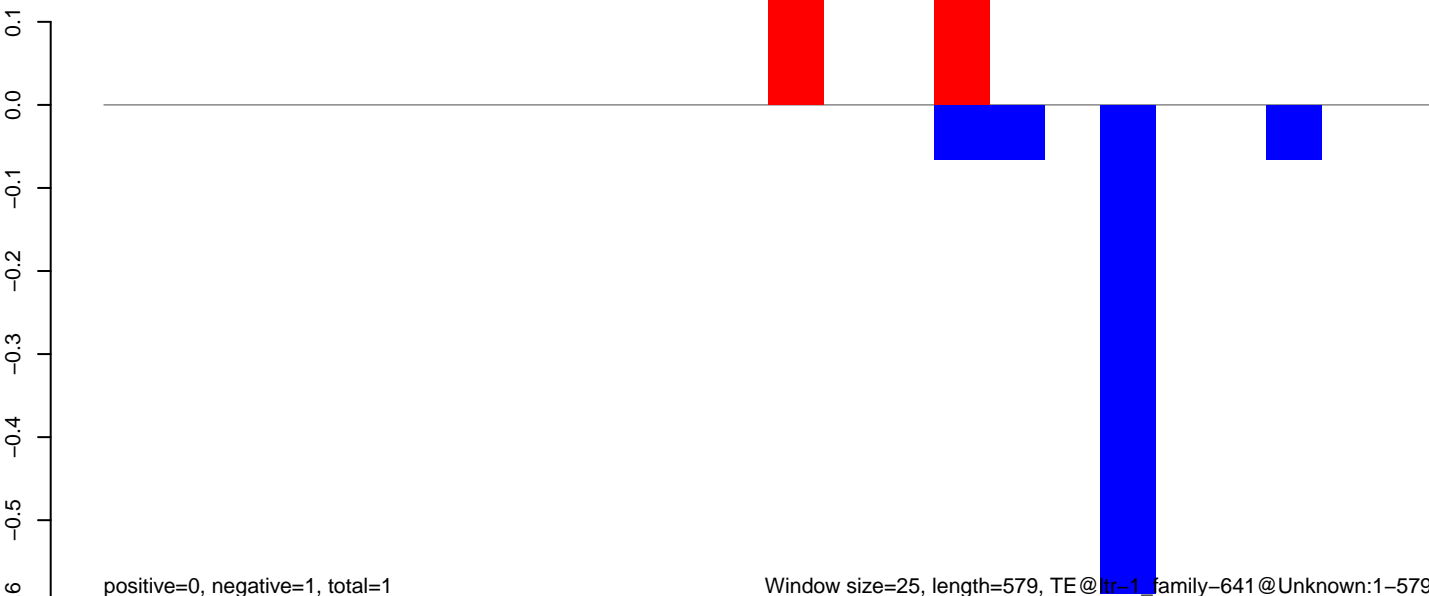
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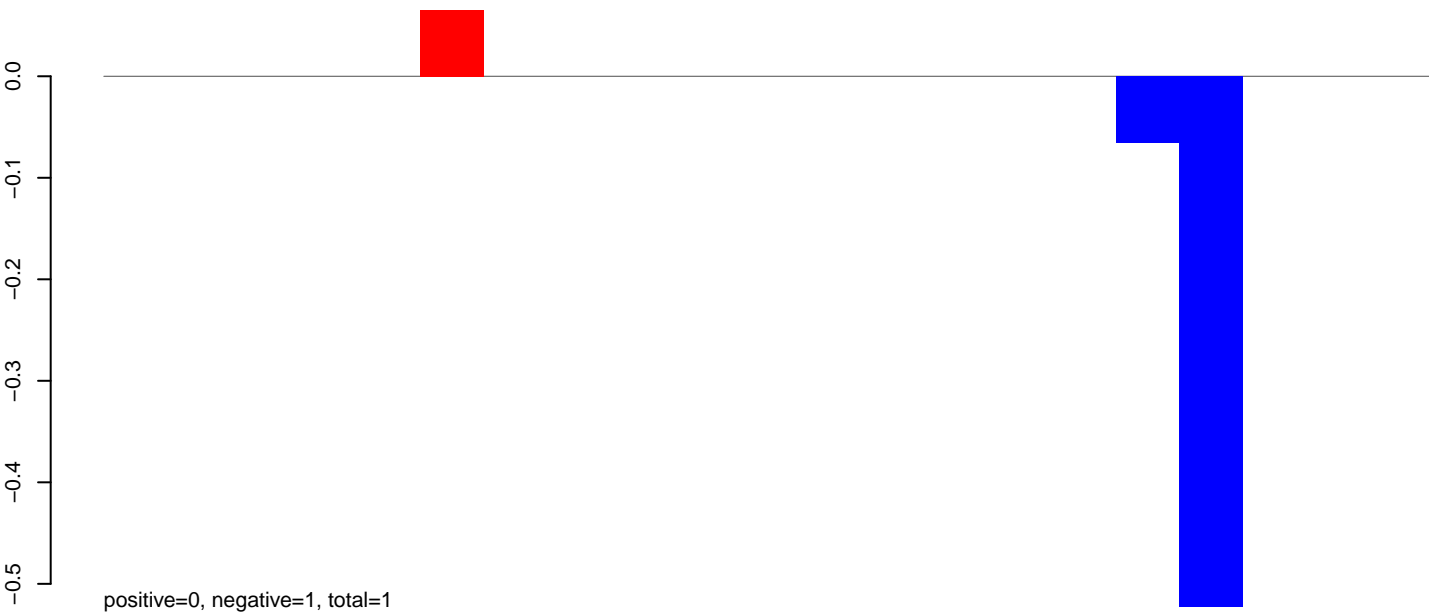
AeAlbo_Embryo0.1day_CT.24_35.rep



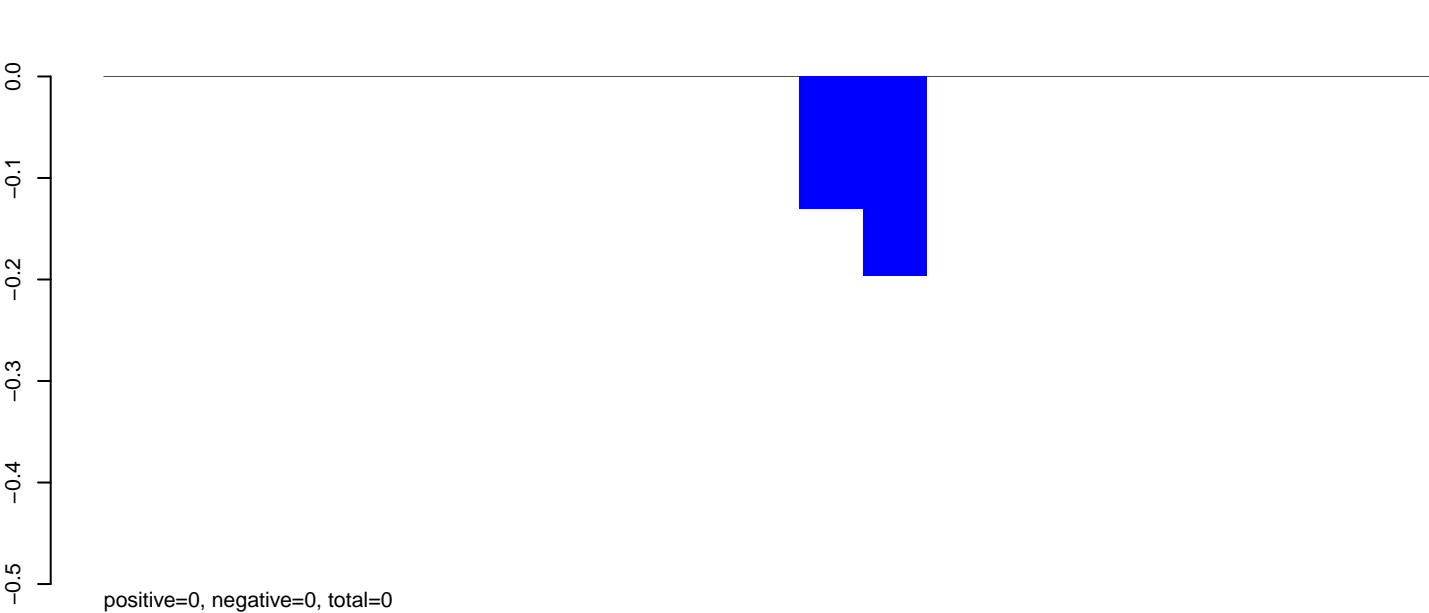
AeAlbo_Embryo0.1day_CT.rep



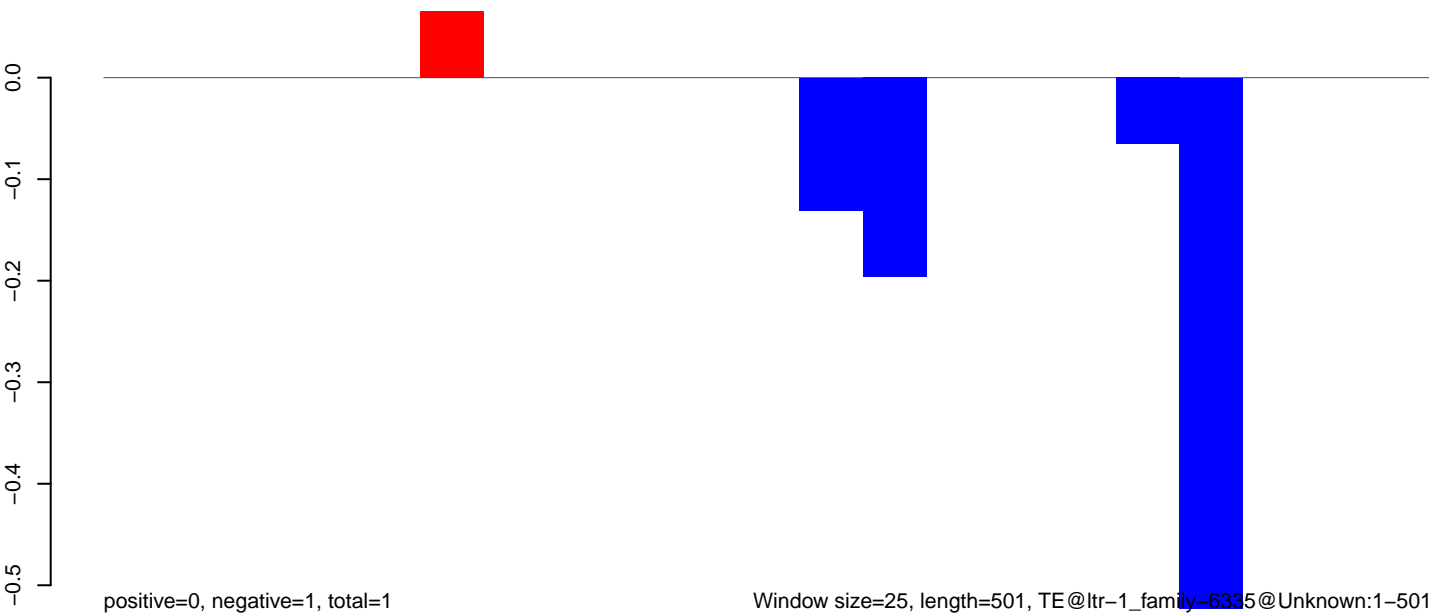
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



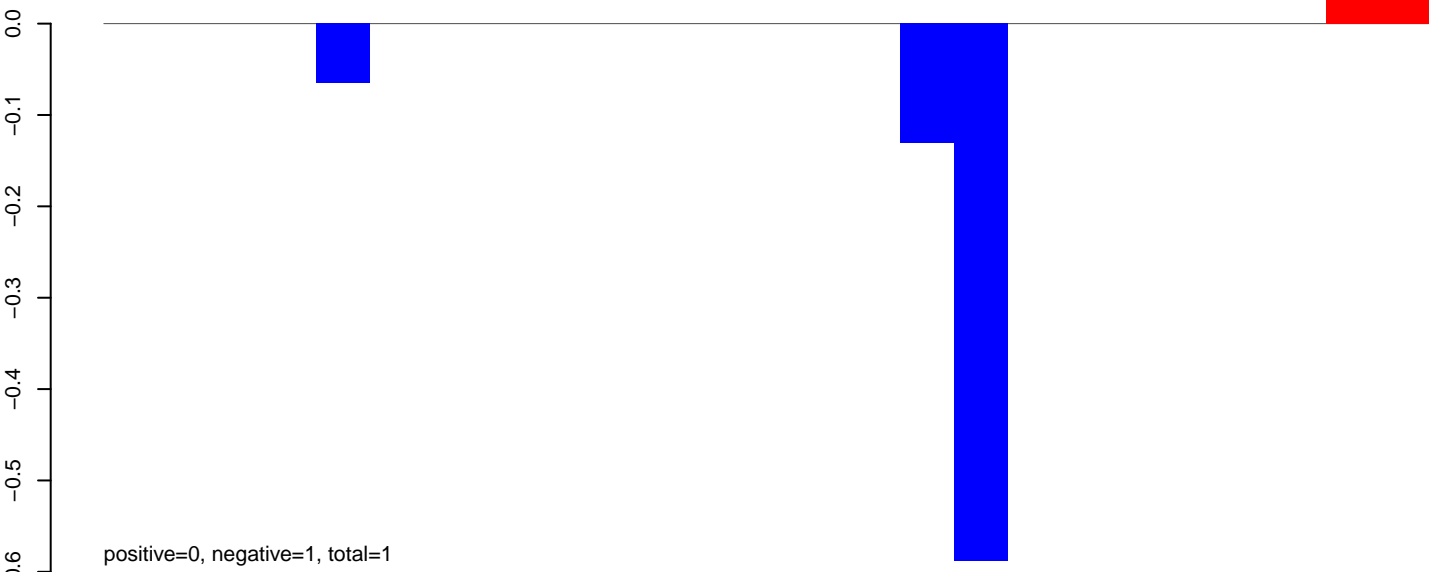
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=501, TE@ltr-1_family-6335@Unknown:1-501

100 200 300 400 500

AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

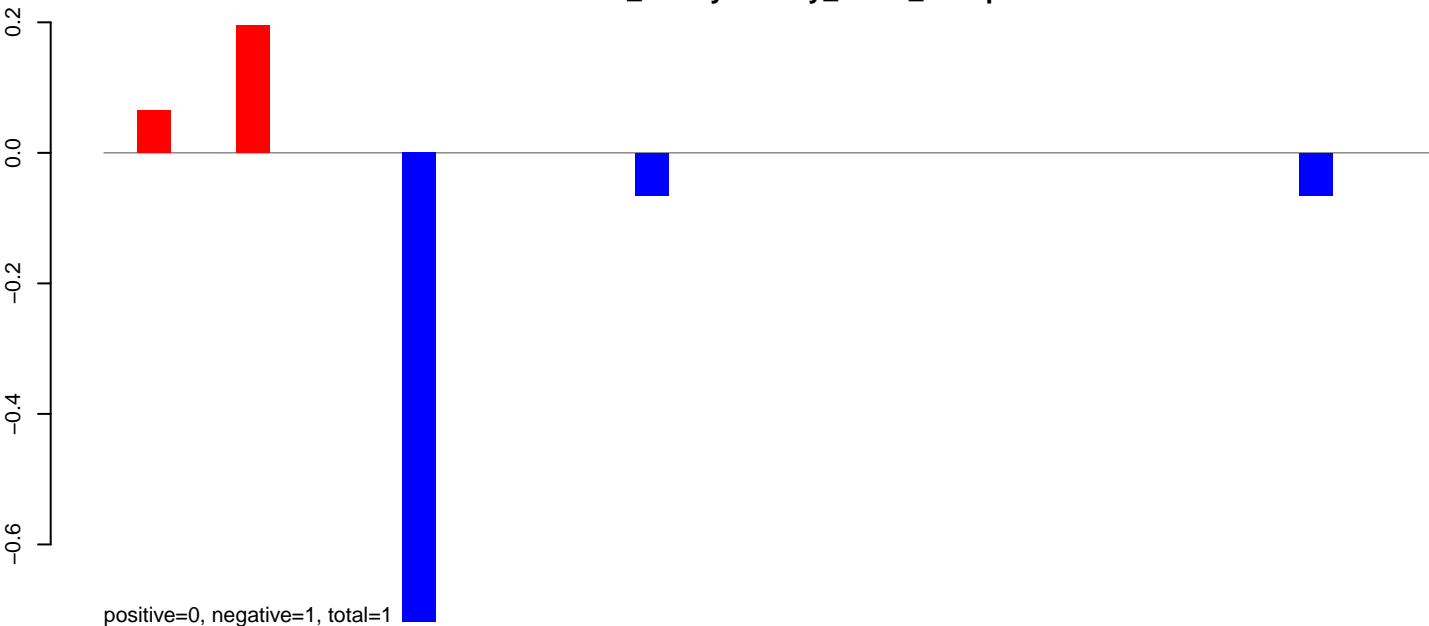


AeAlbo_Embryo0.1day_CT.rep

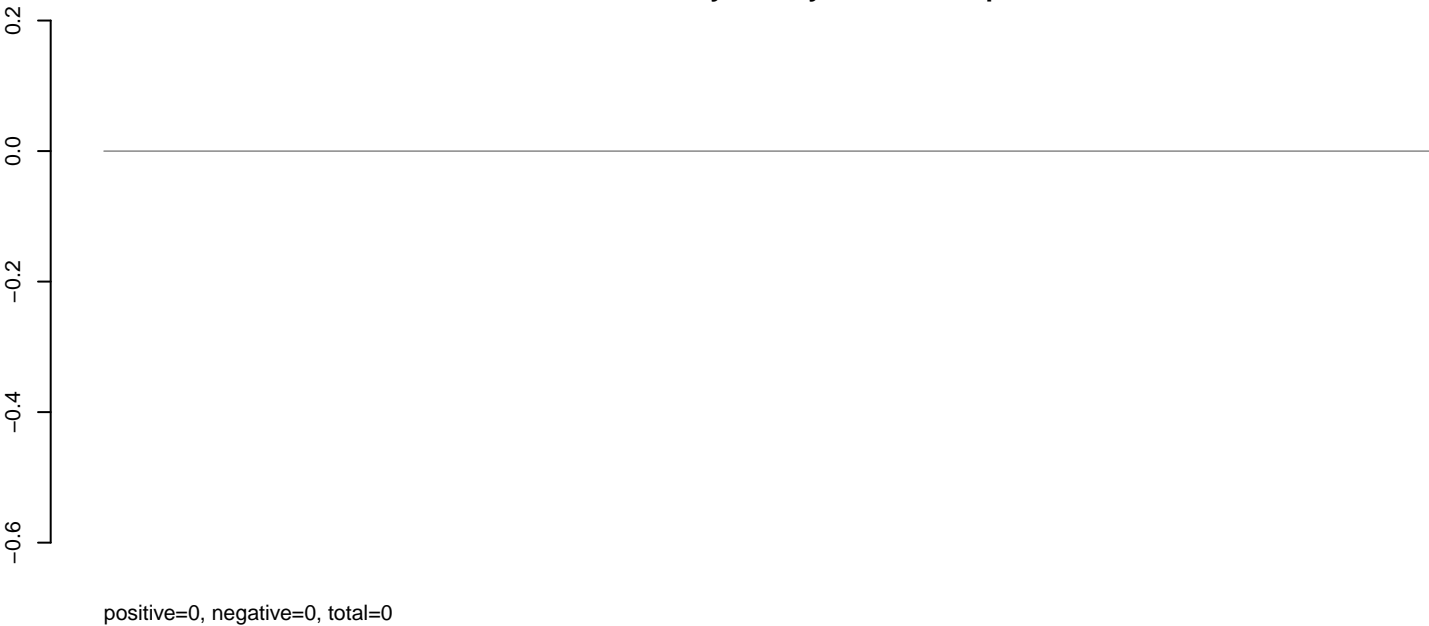


Window size=25, length=625, TE@ltr-1_family-630@LTR_Pao:1-625

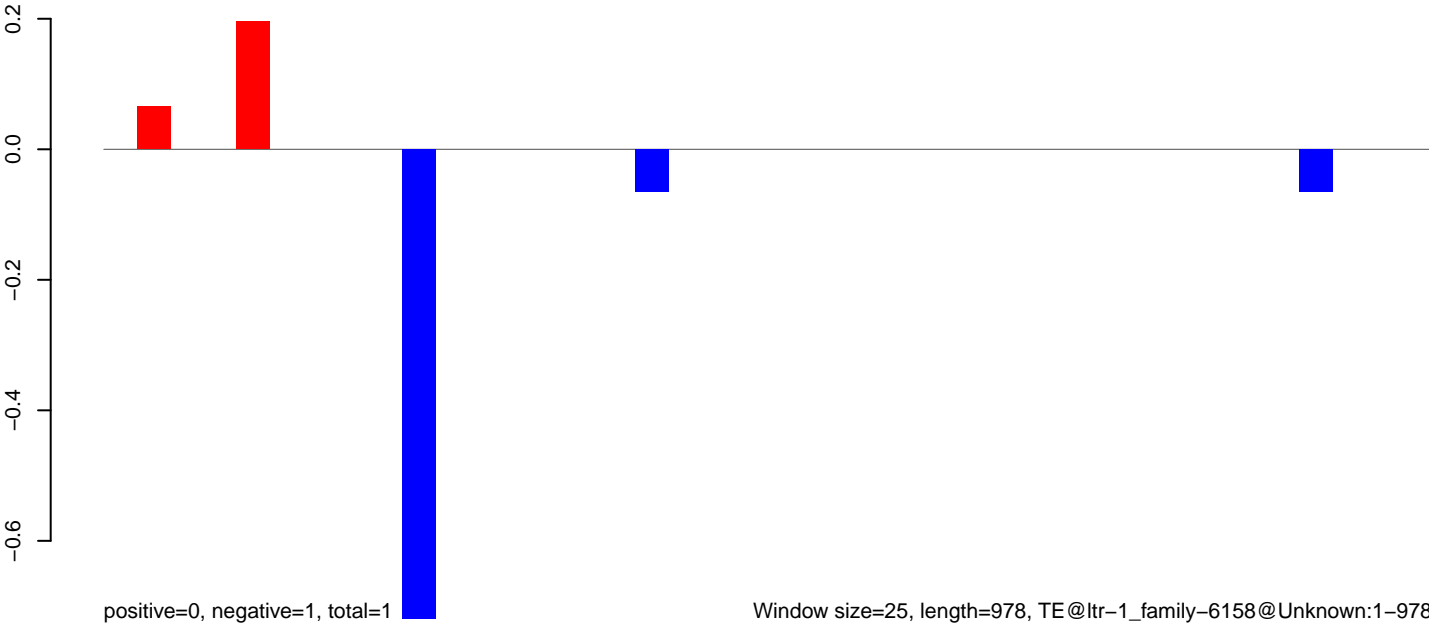
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



AeAlbo_Embryo0.1day_CT.18_23.rep

positive=3, negative=0, total=3

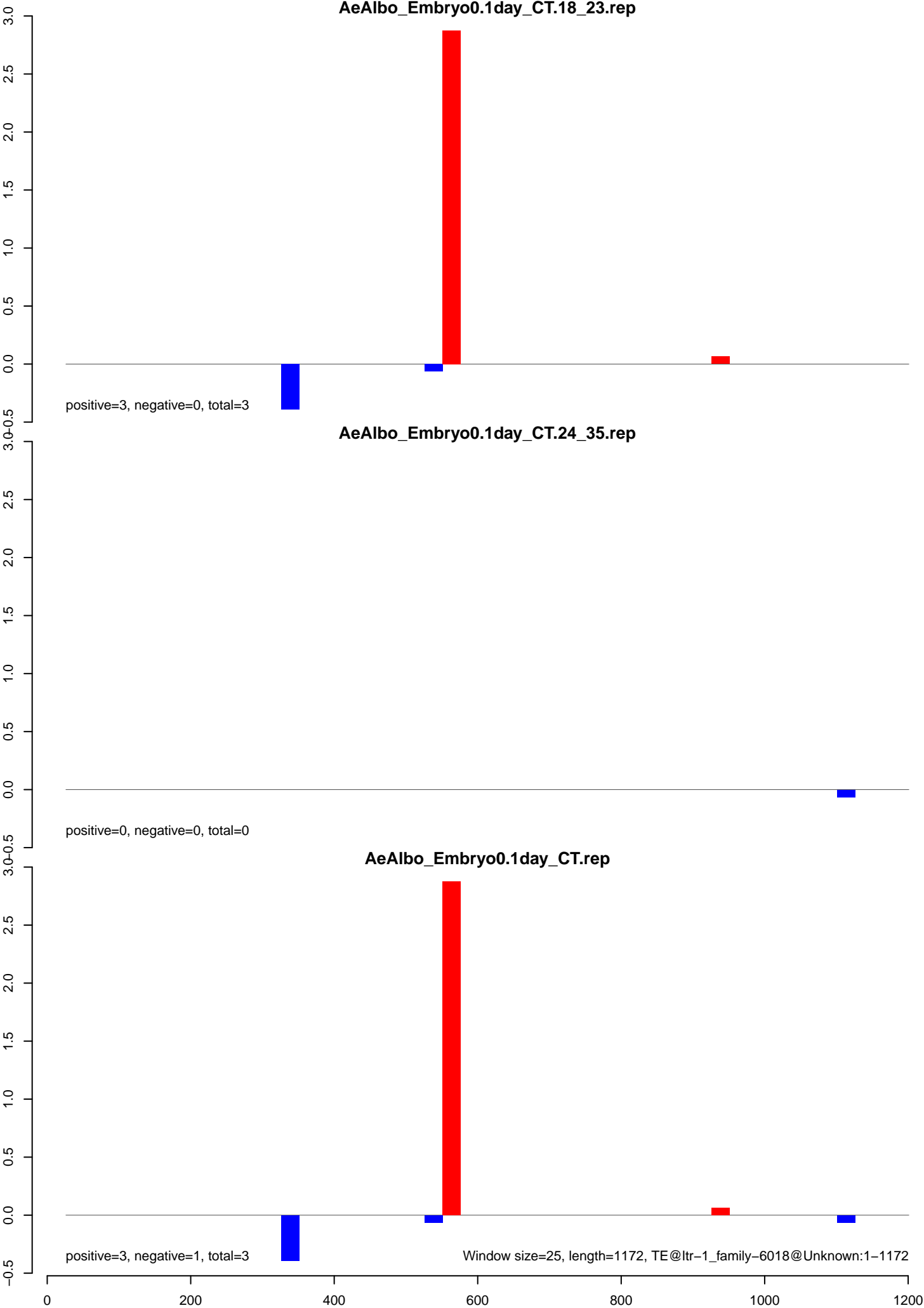
AeAlbo_Embryo0.1day_CT.24_35.rep

positive=0, negative=0, total=0

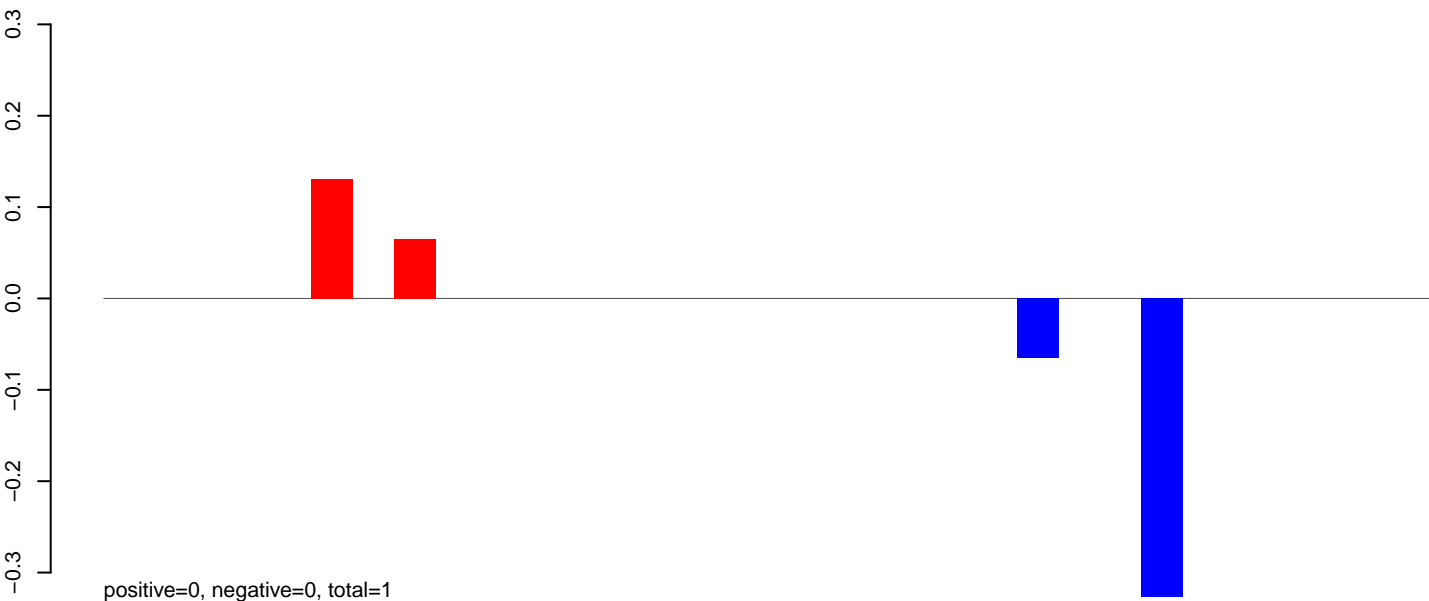
AeAlbo_Embryo0.1day_CT.rep

positive=3, negative=1, total=3

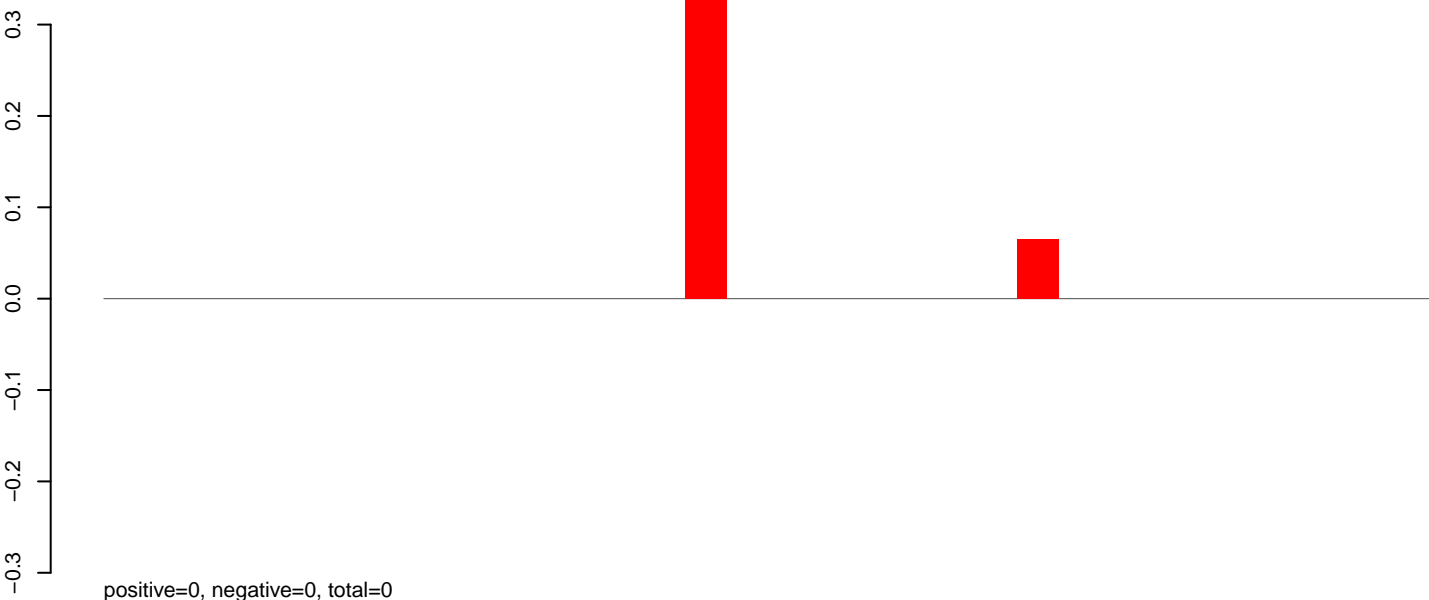
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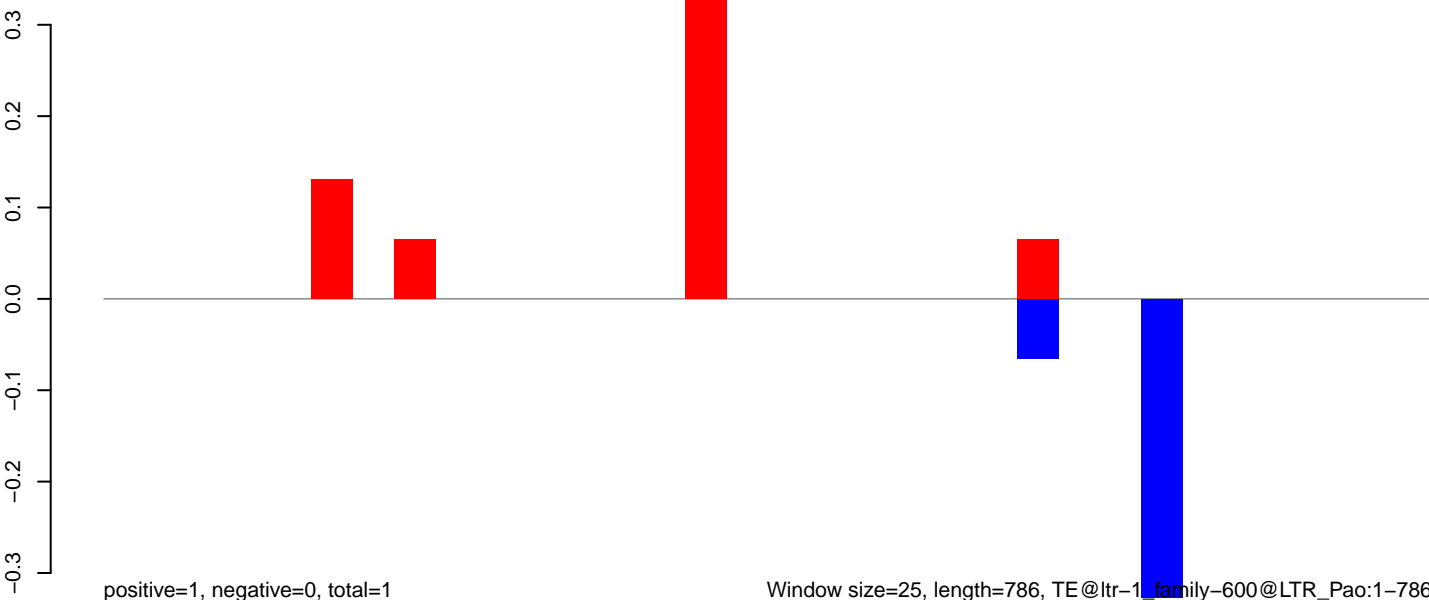
AeAlbo_Embryo0.1day_CT.18_23.rep



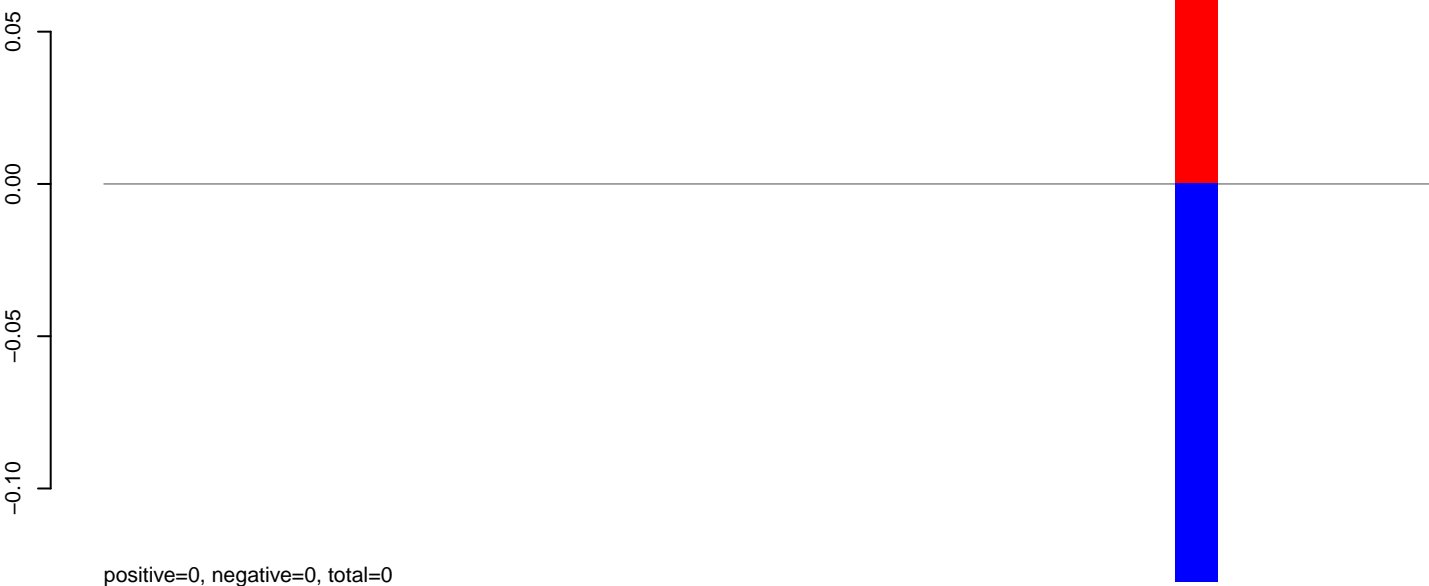
AeAlbo_Embryo0.1day_CT.24_35.rep



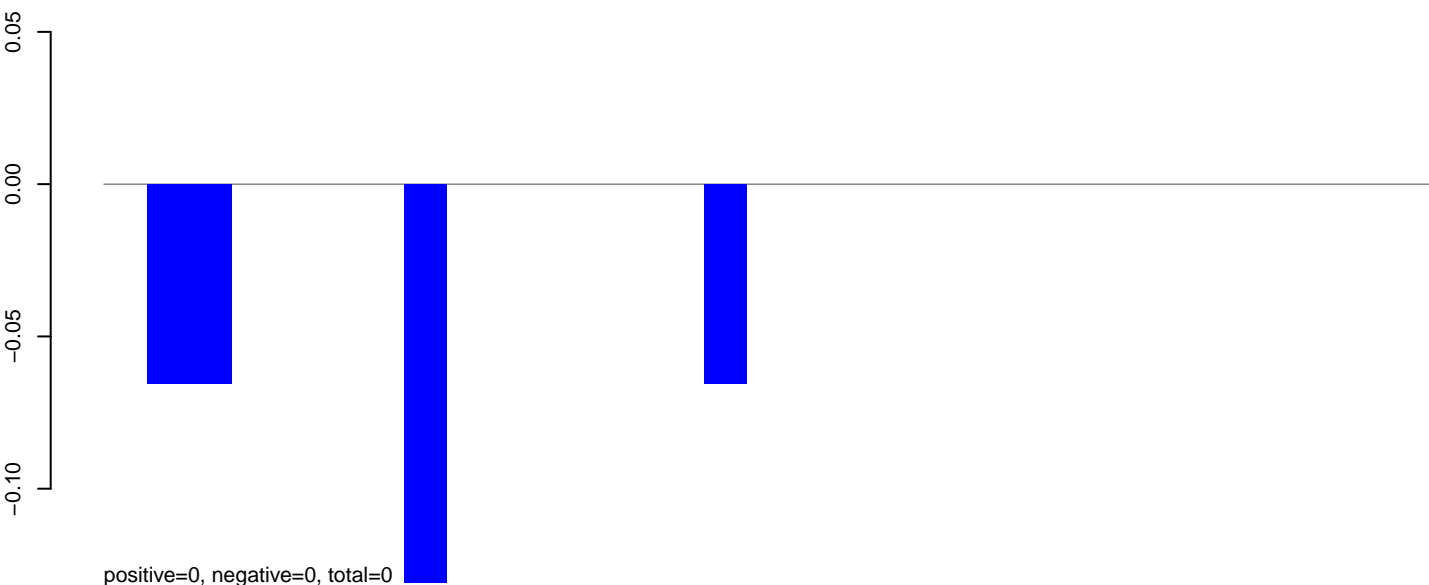
AeAlbo_Embryo0.1day_CT.rep



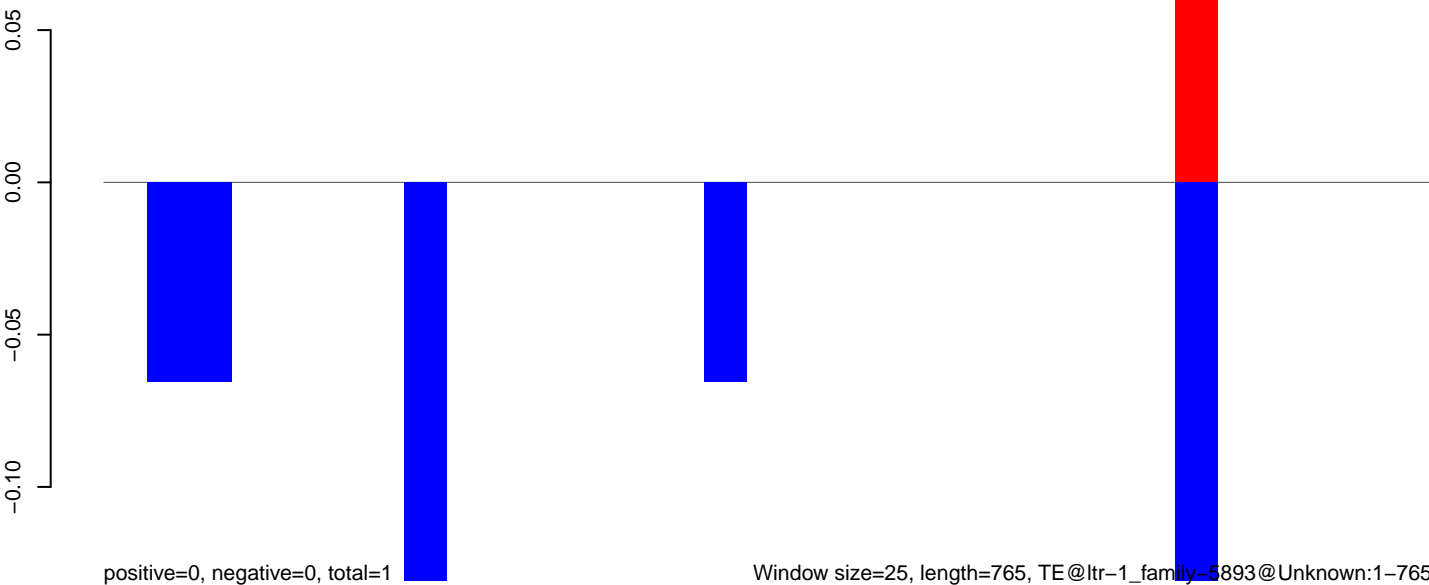
AeAlbo_Embryo0.1day_CT.18_23.rep



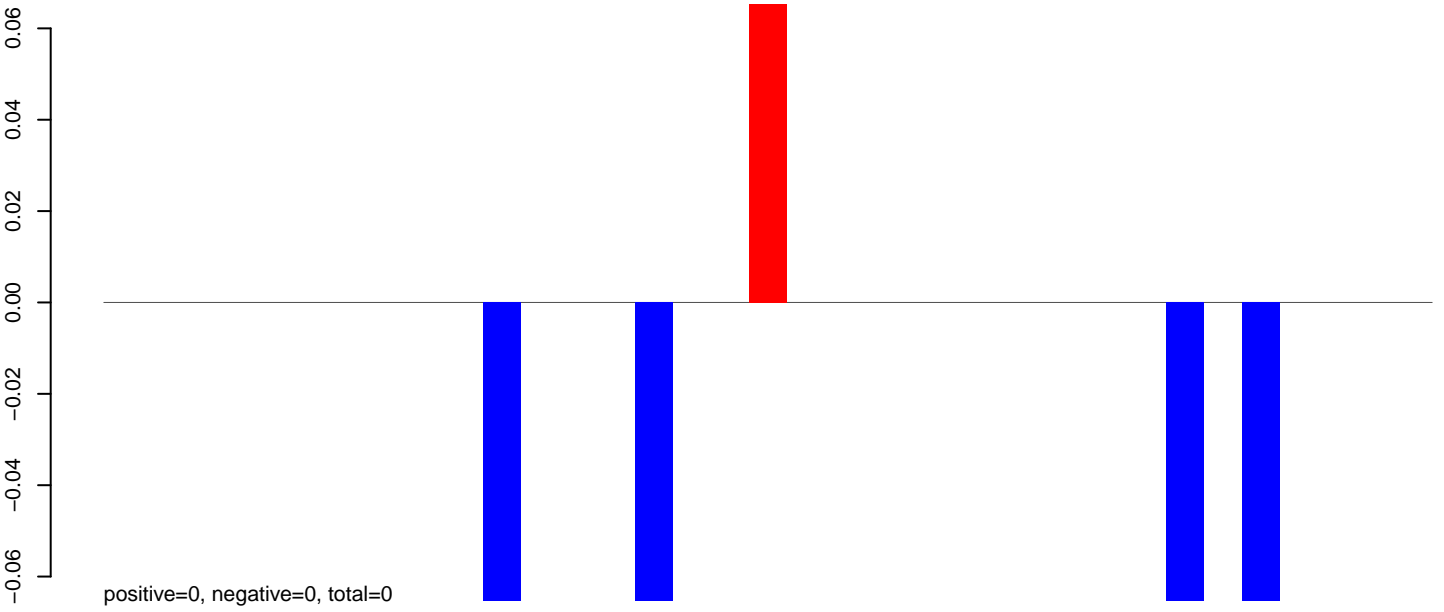
AeAlbo_Embryo0.1day_CT.24_35.rep



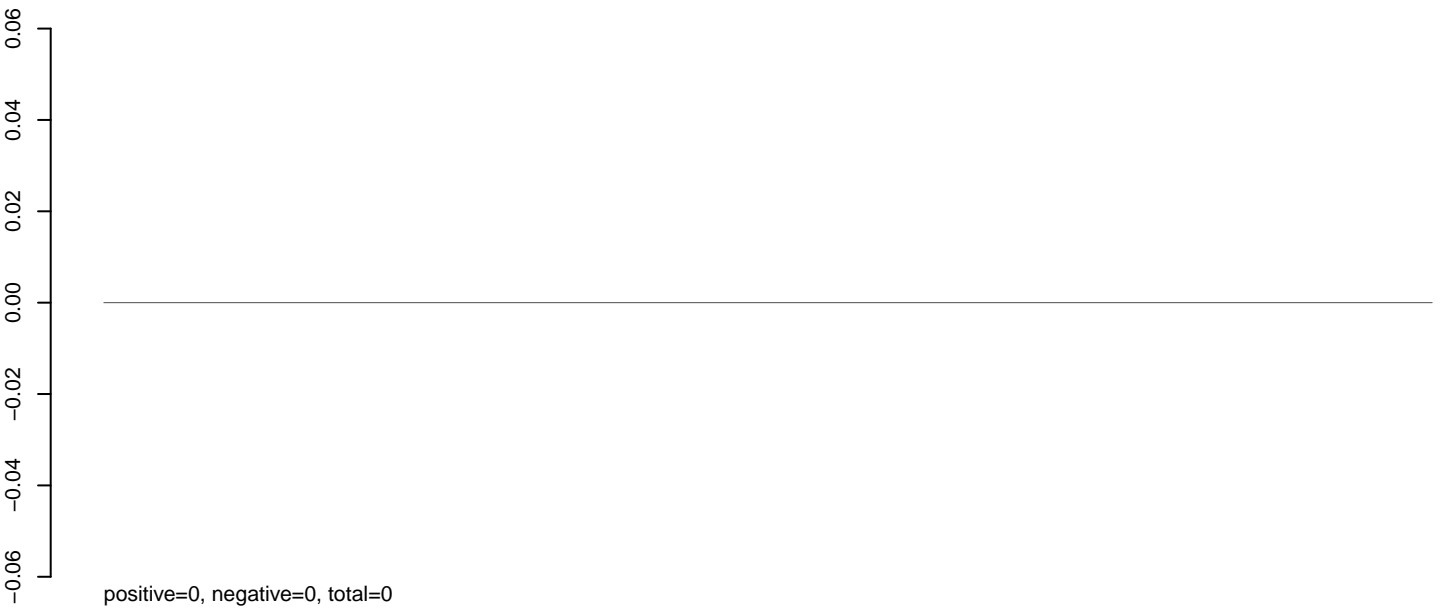
AeAlbo_Embryo0.1day_CT.rep



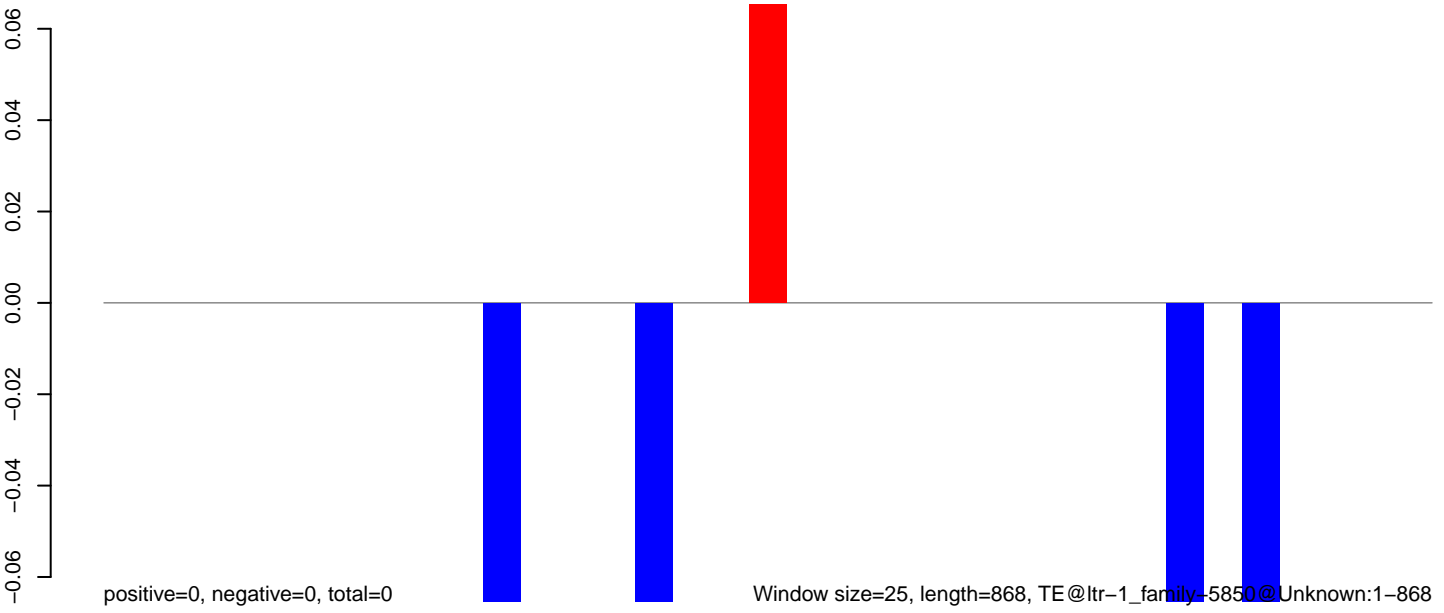
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

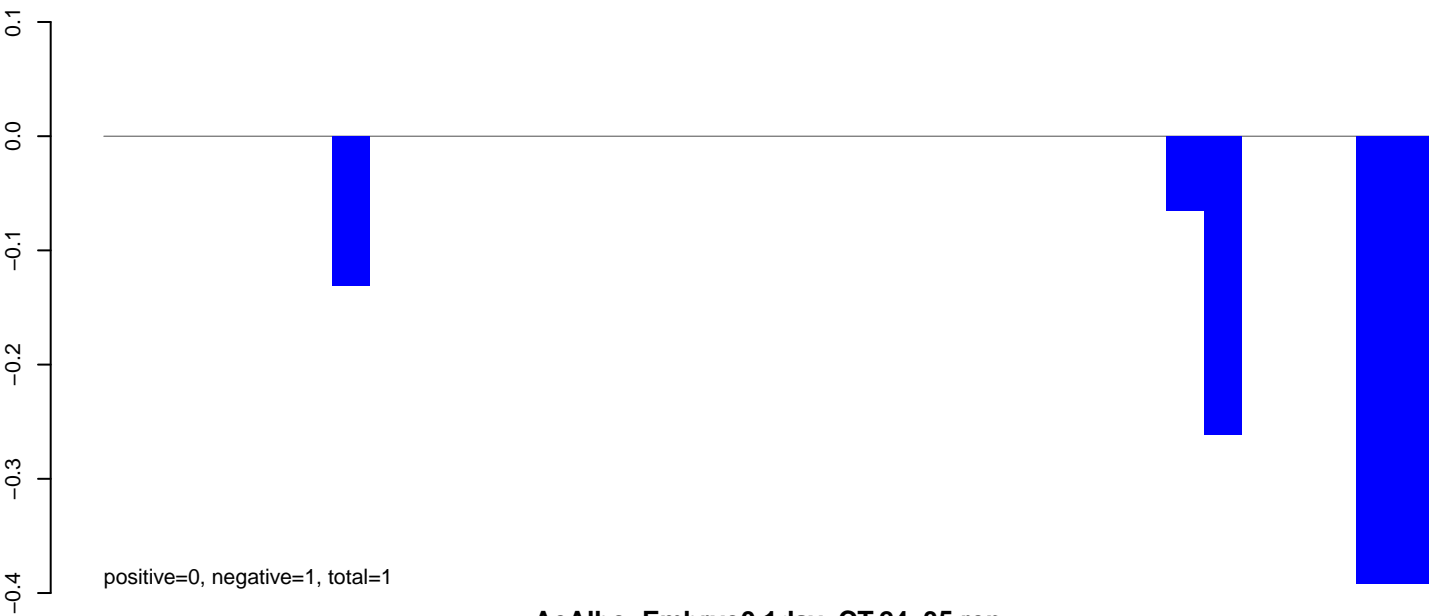


AeAlbo_Embryo0.1day_CT.rep

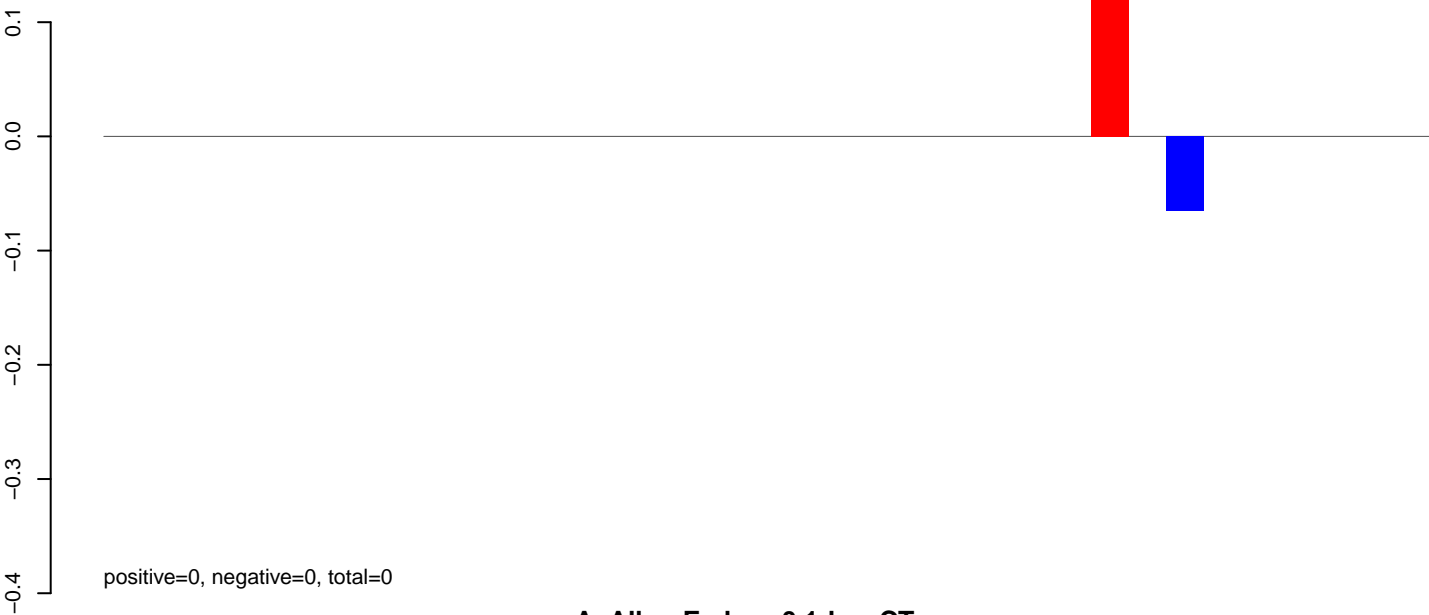


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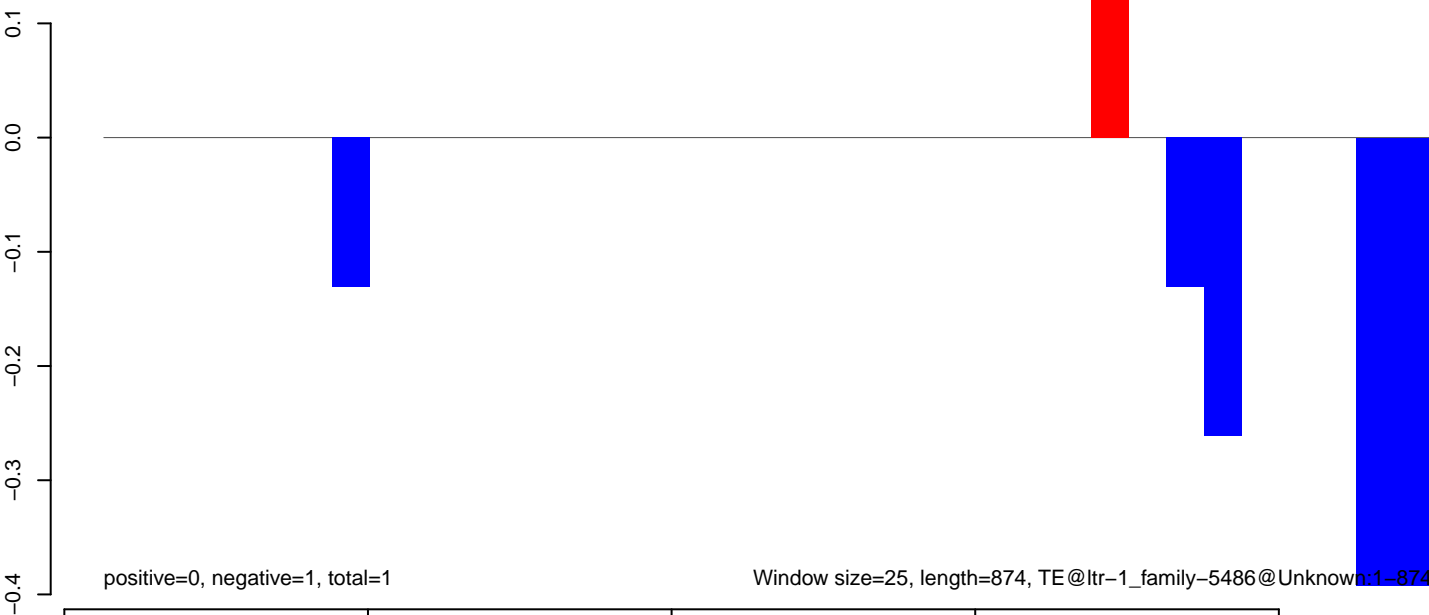
AeAlbo_Embryo0.1day_CT.18_23.rep



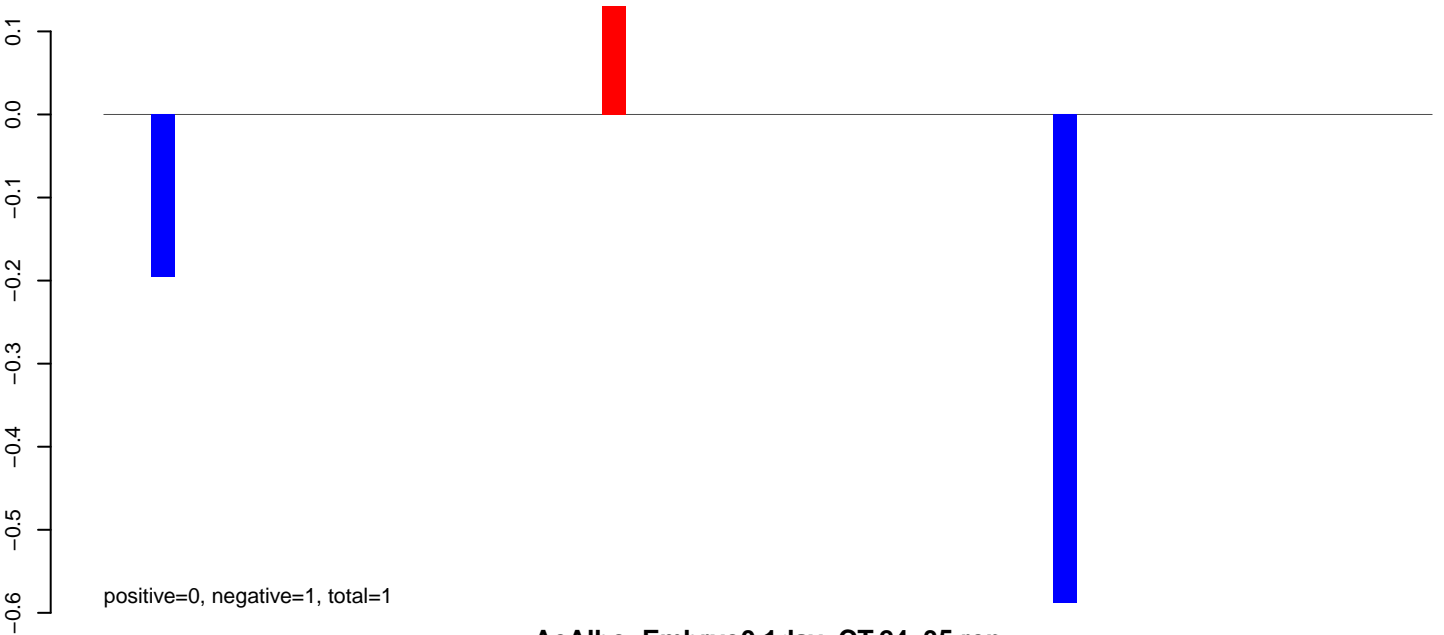
AeAlbo_Embryo0.1day_CT.24_35.rep



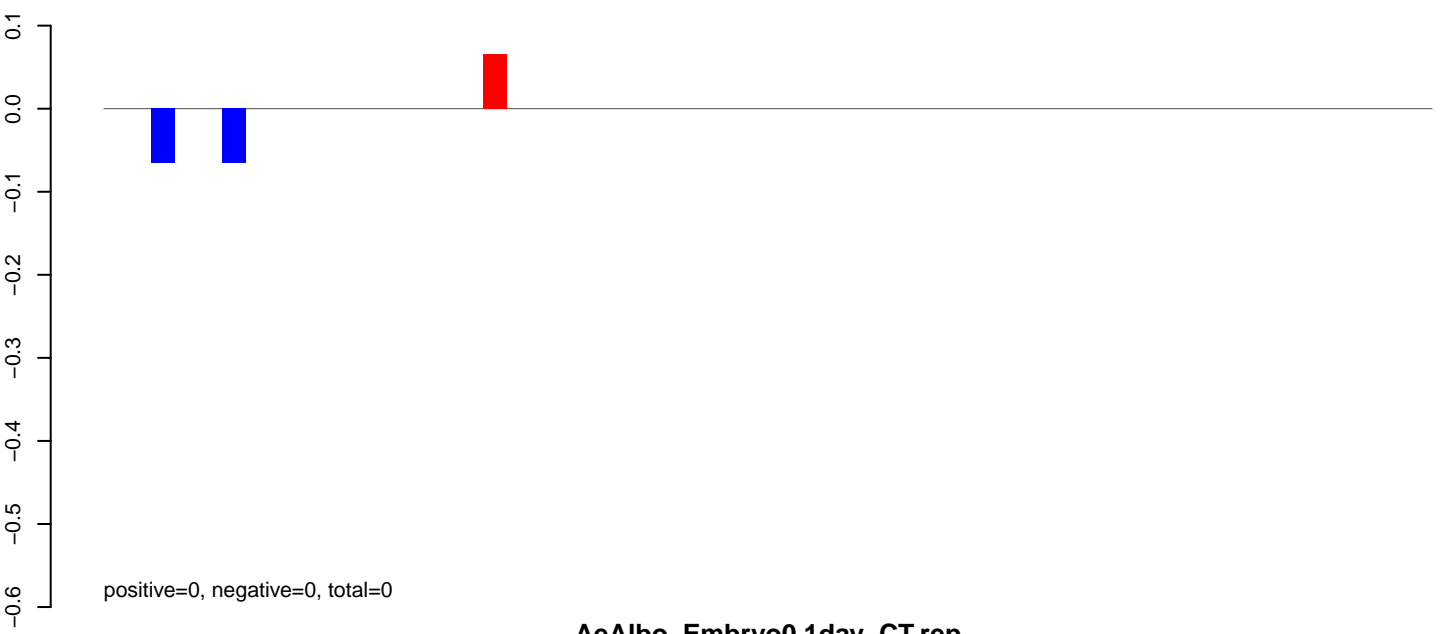
AeAlbo_Embryo0.1day_CT.rep



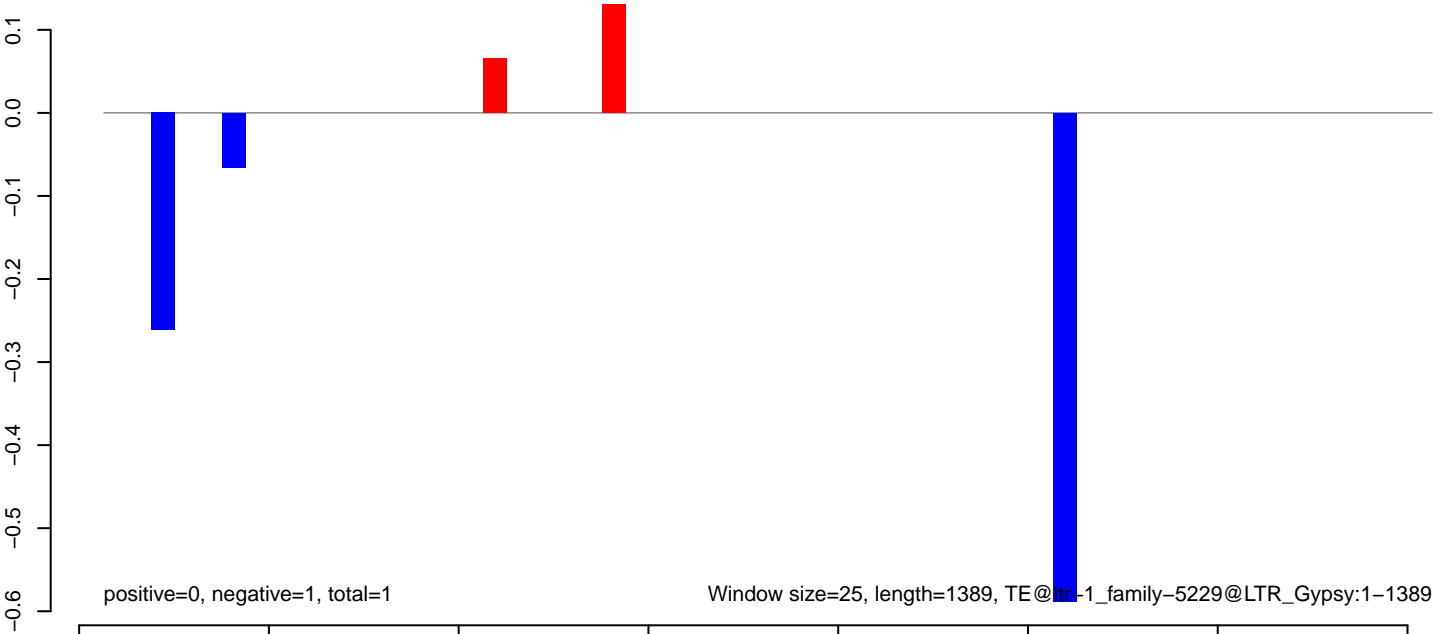
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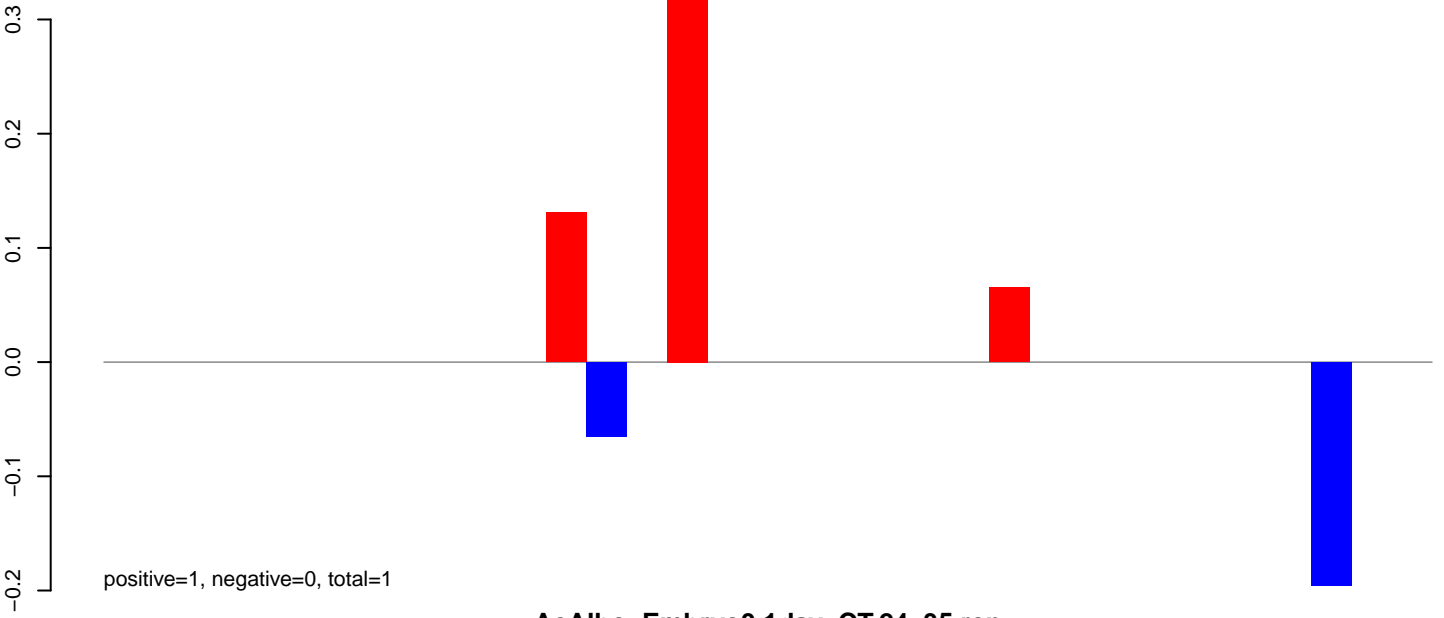
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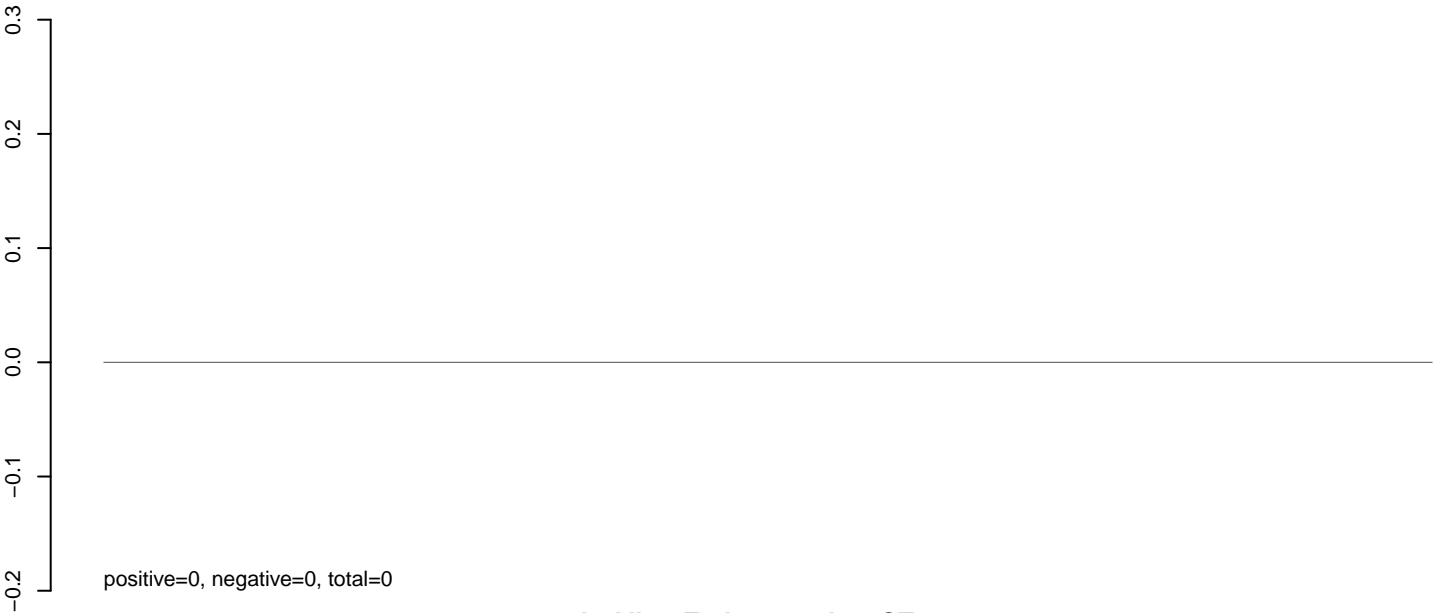
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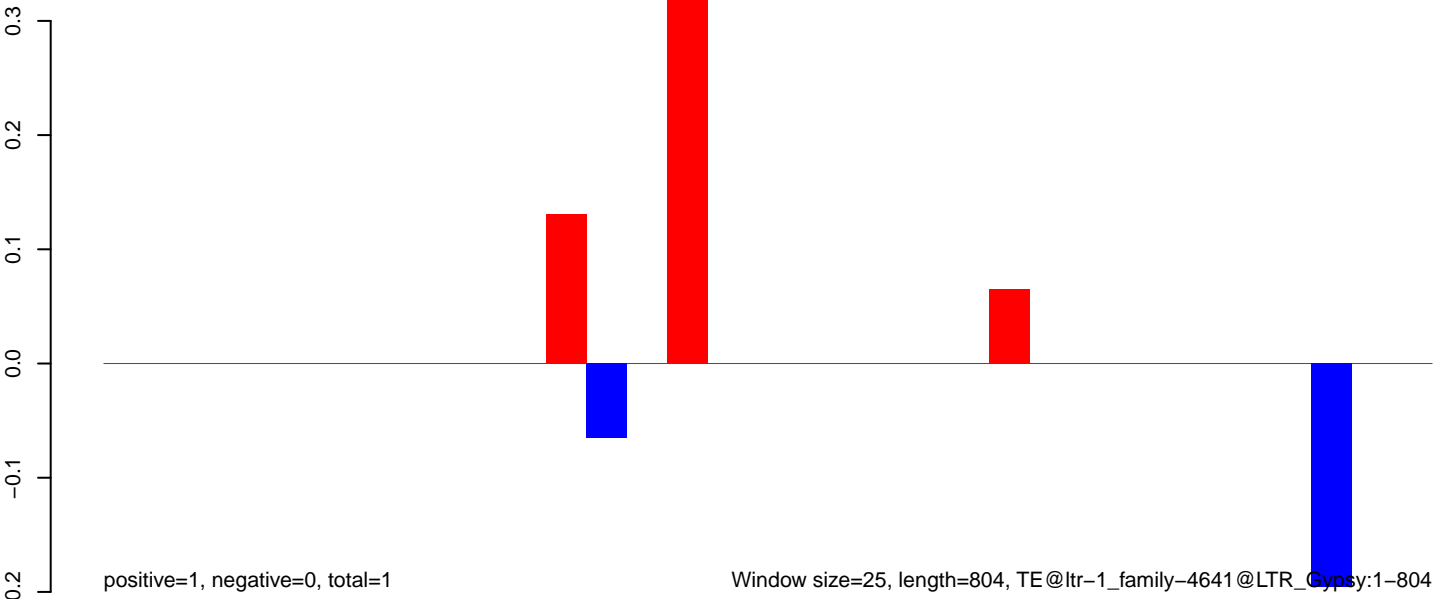
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AeAlbo_Embryo0.1day_CT.24_35.rep

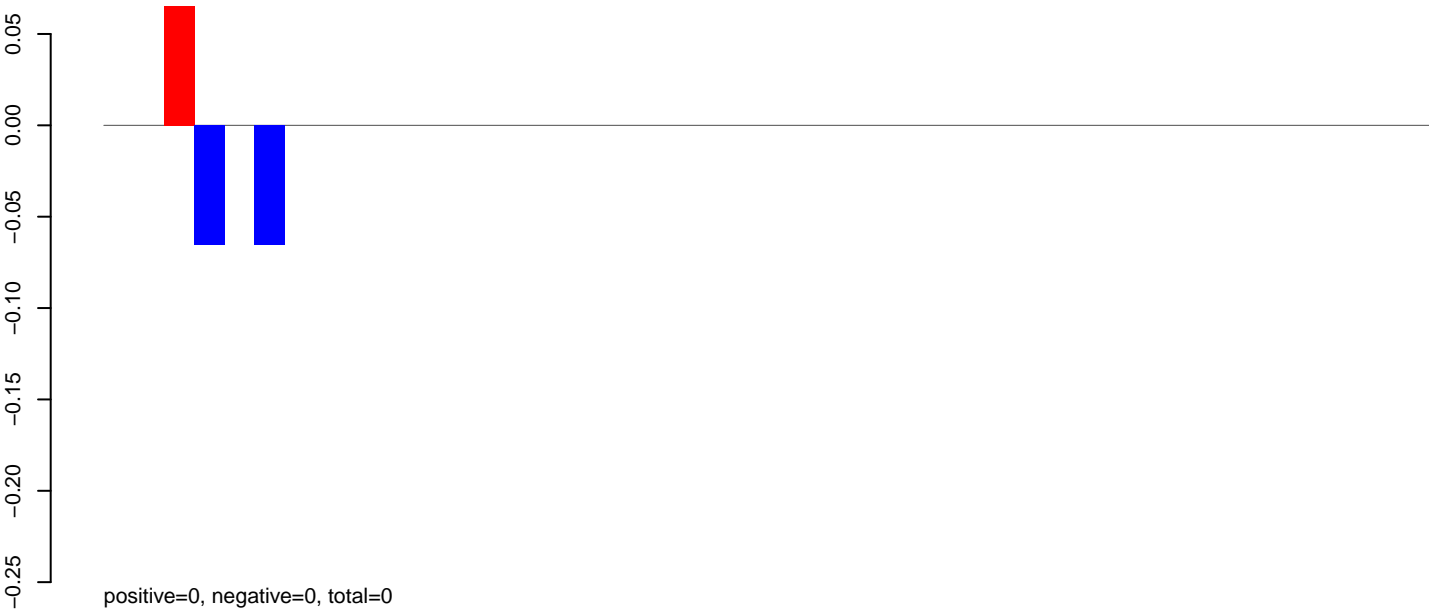


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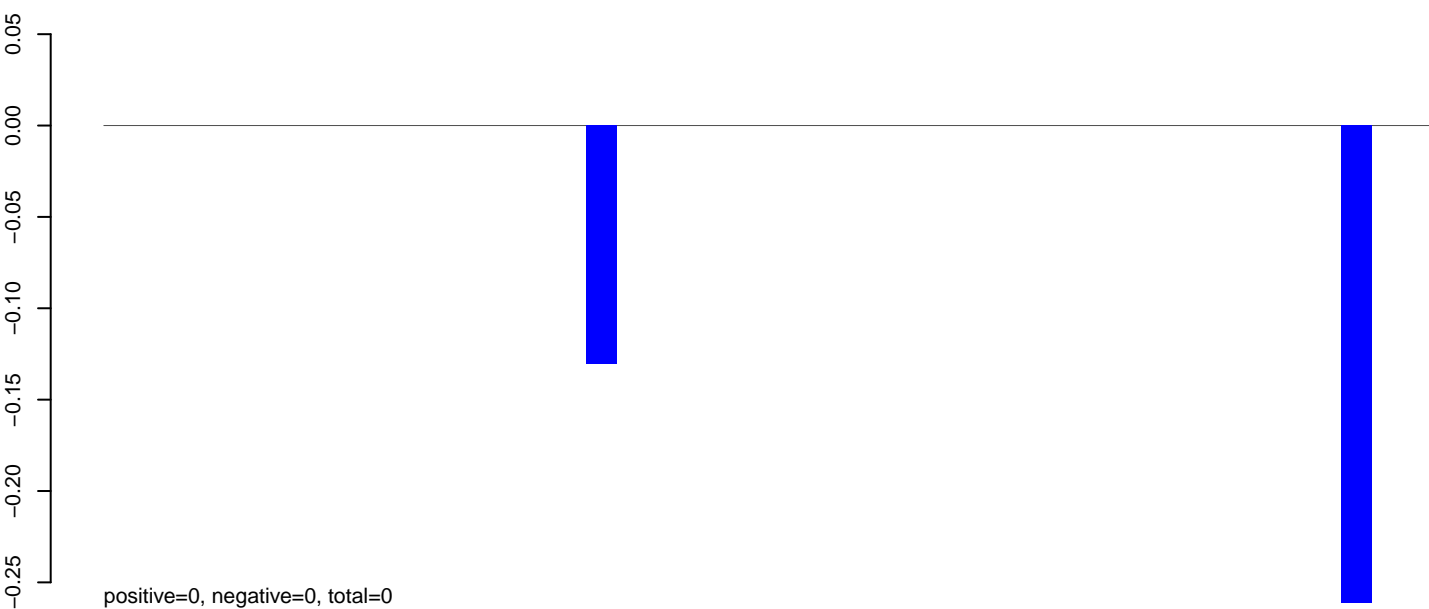


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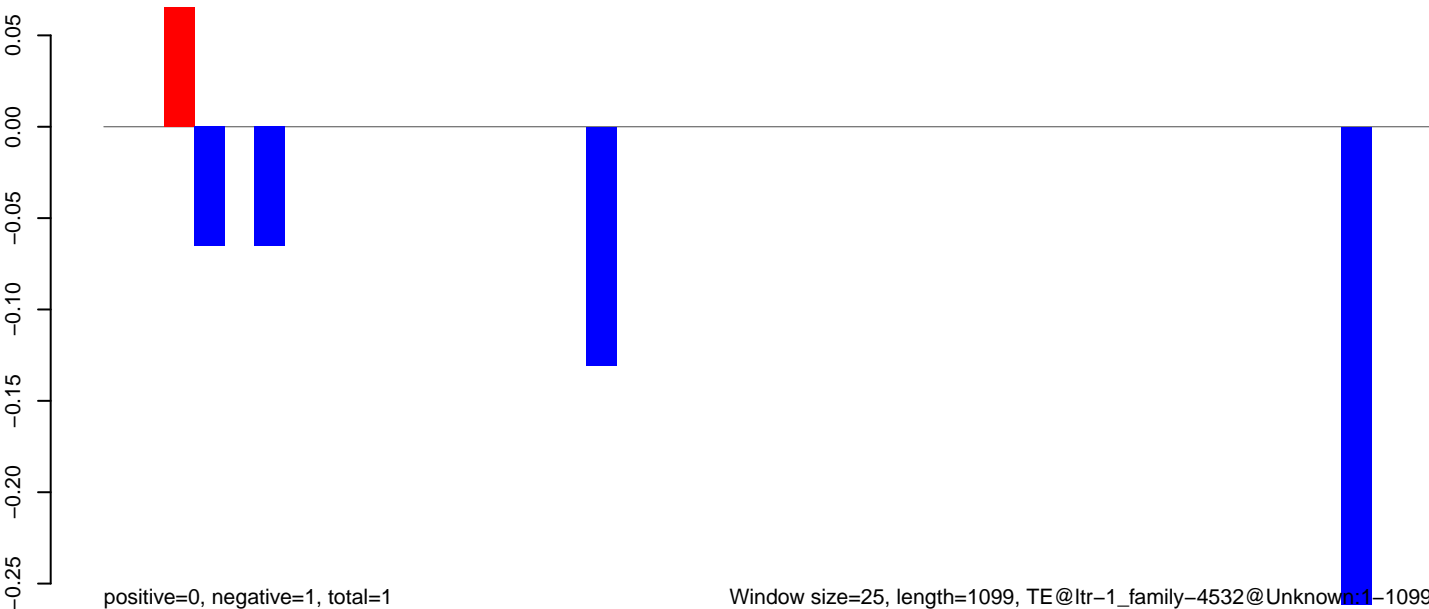
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AeAlbo_Embryo0.1day_CT.24_35.rep

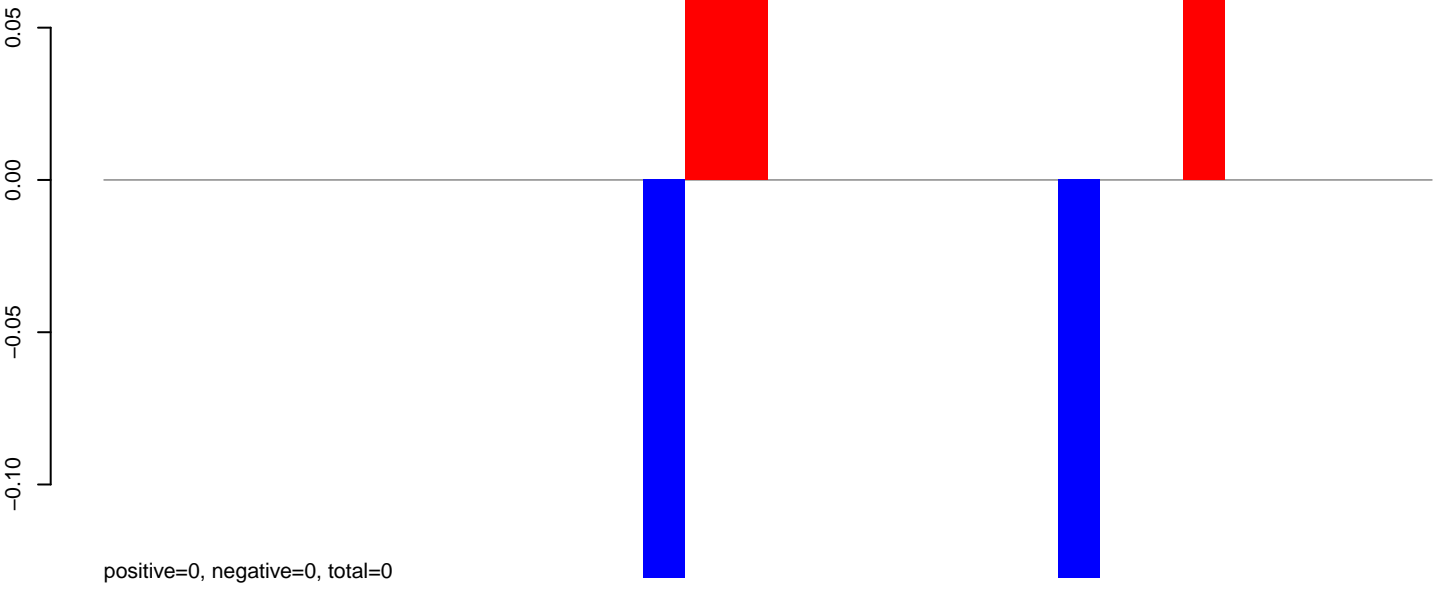


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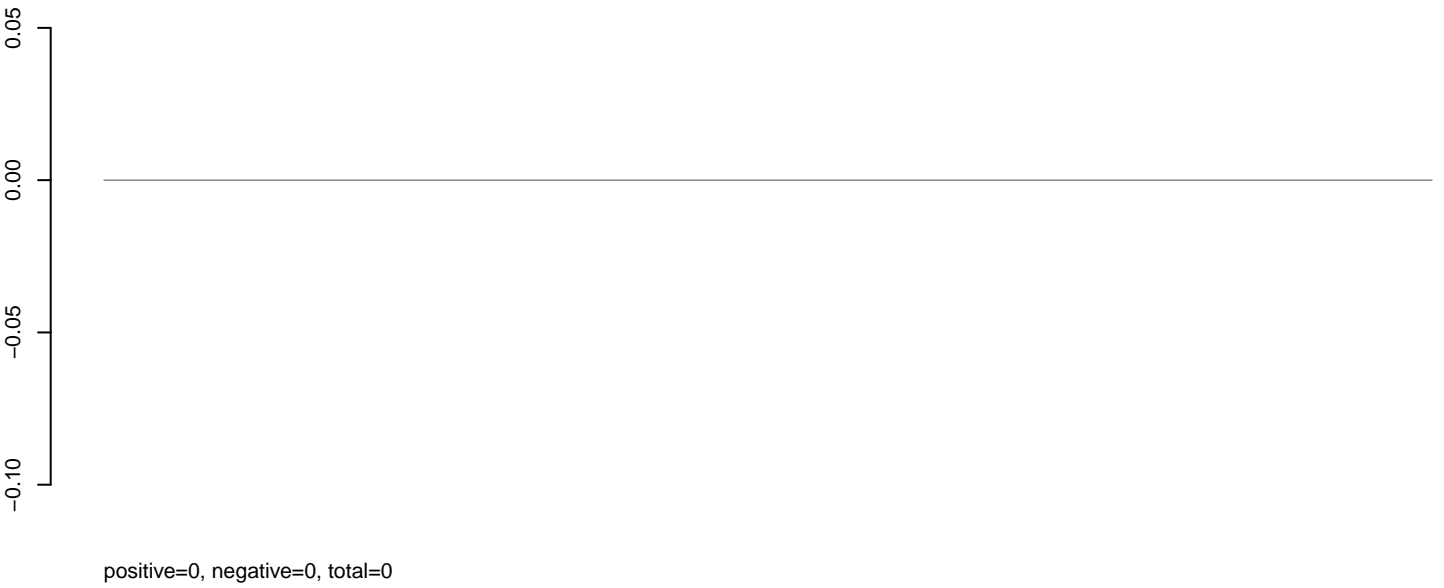


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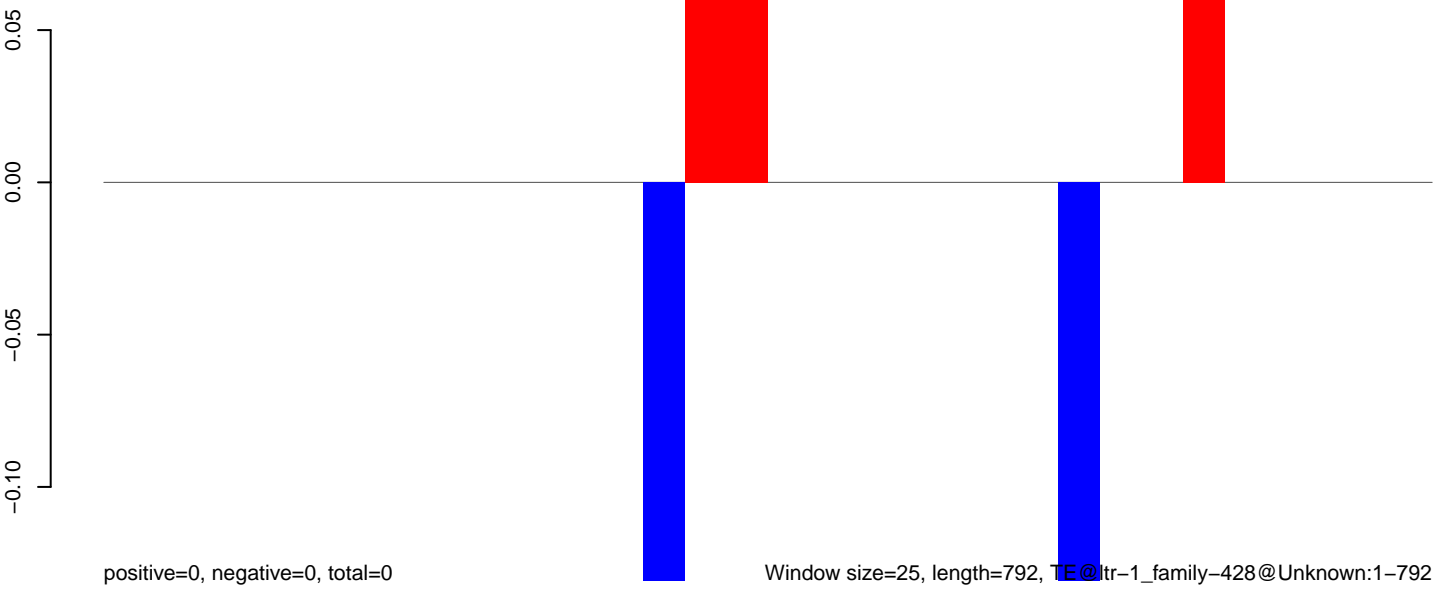
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AeAlbo_Embryo0.1day_CT.24_35.rep

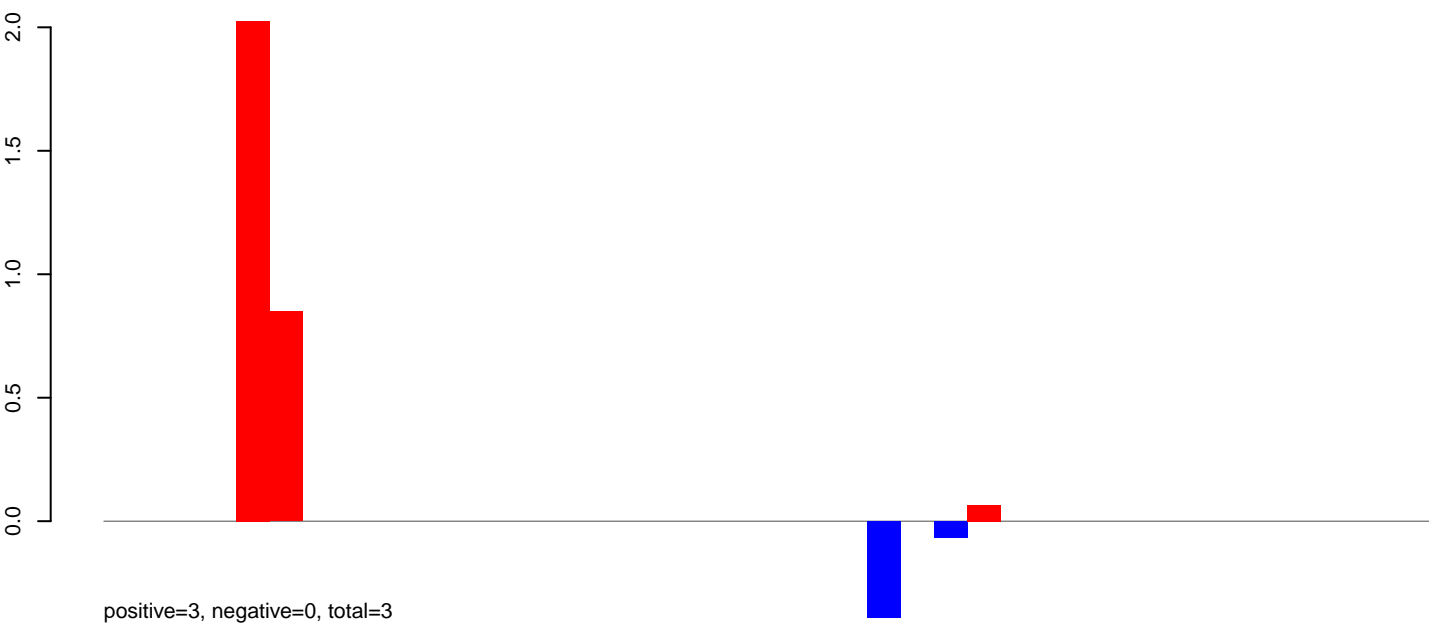


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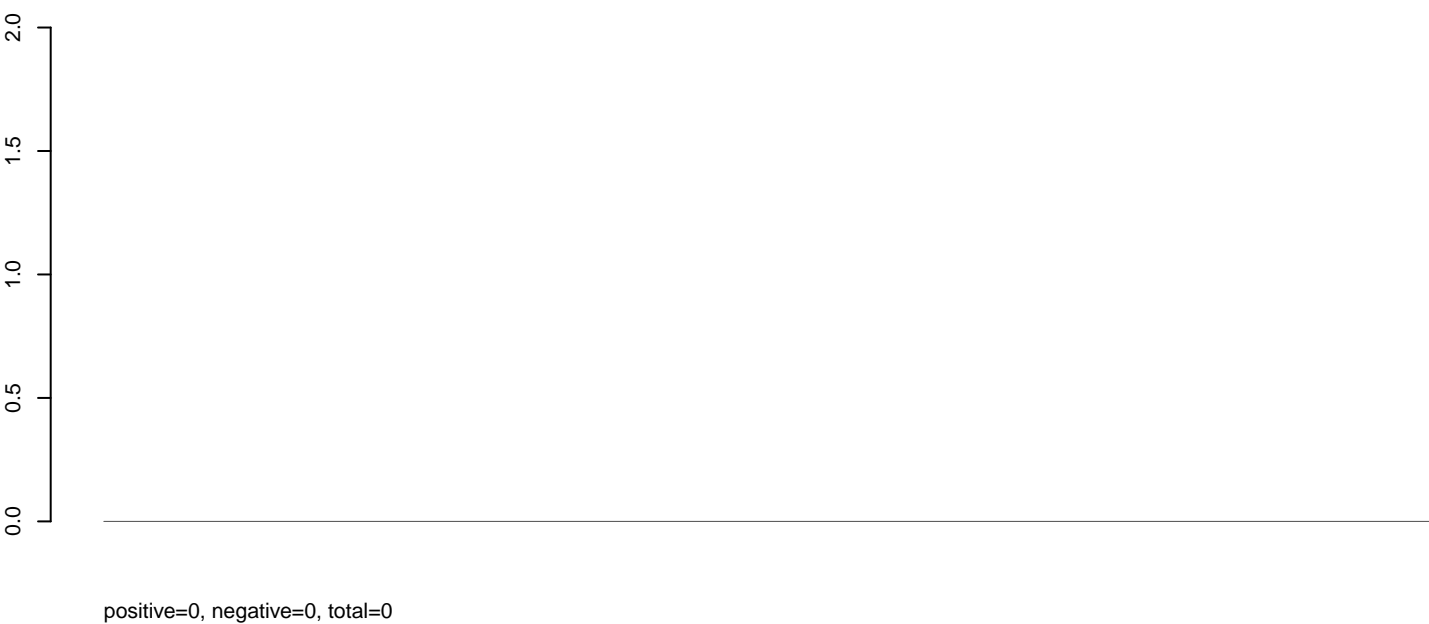


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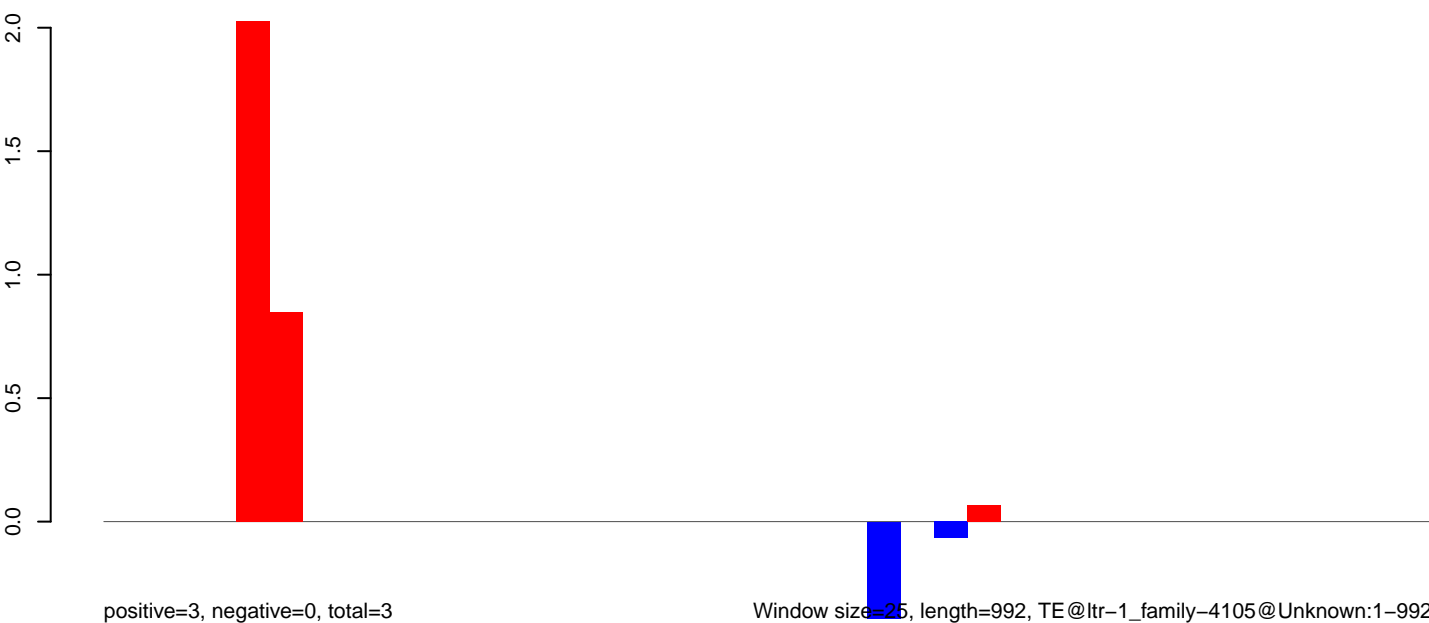
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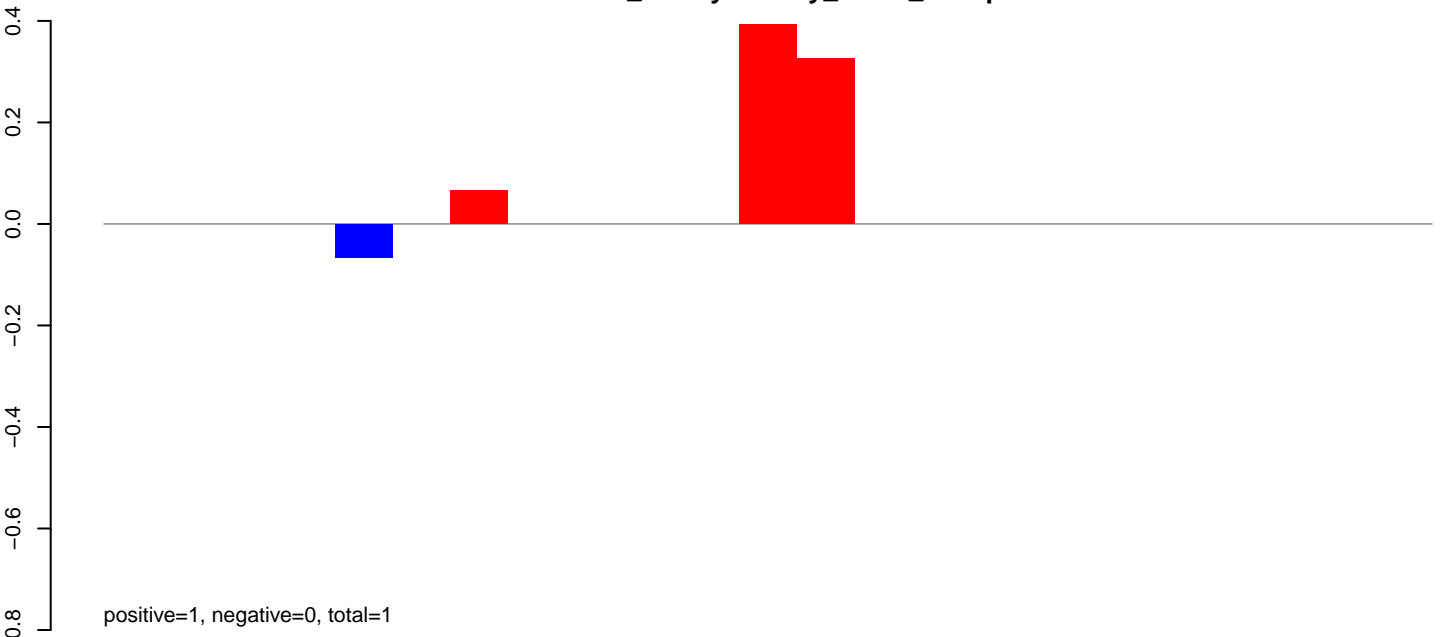


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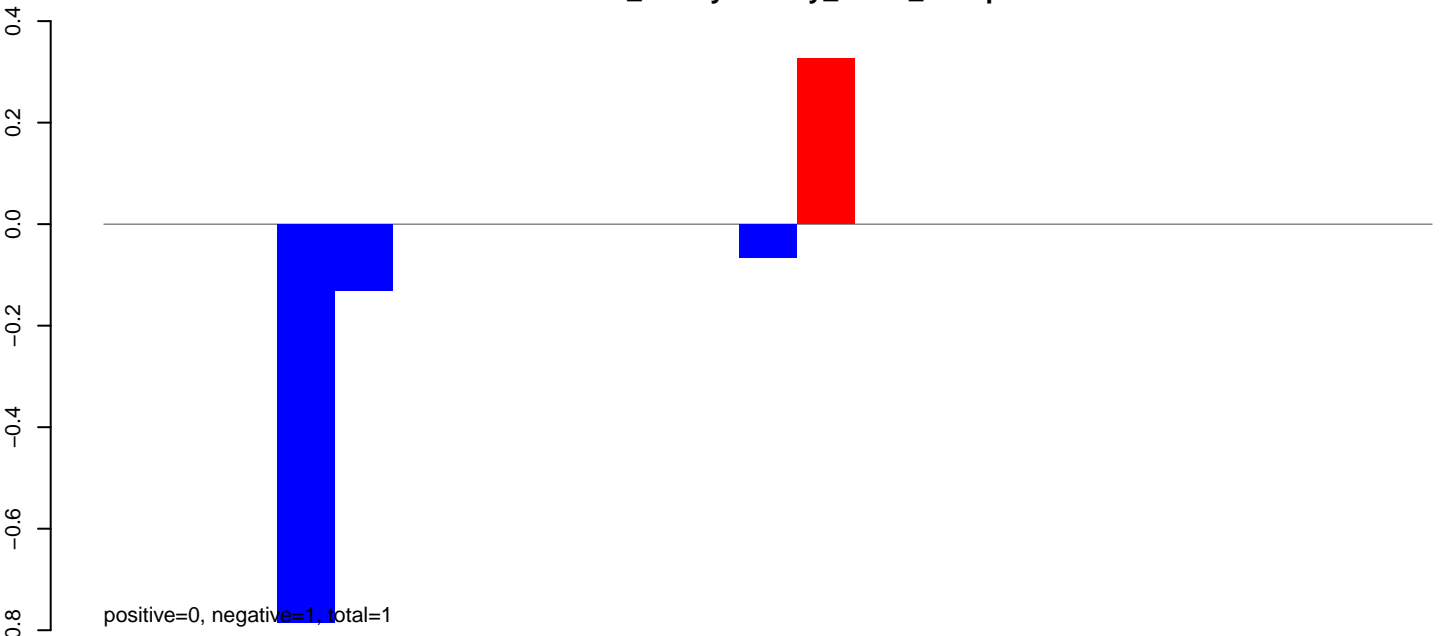


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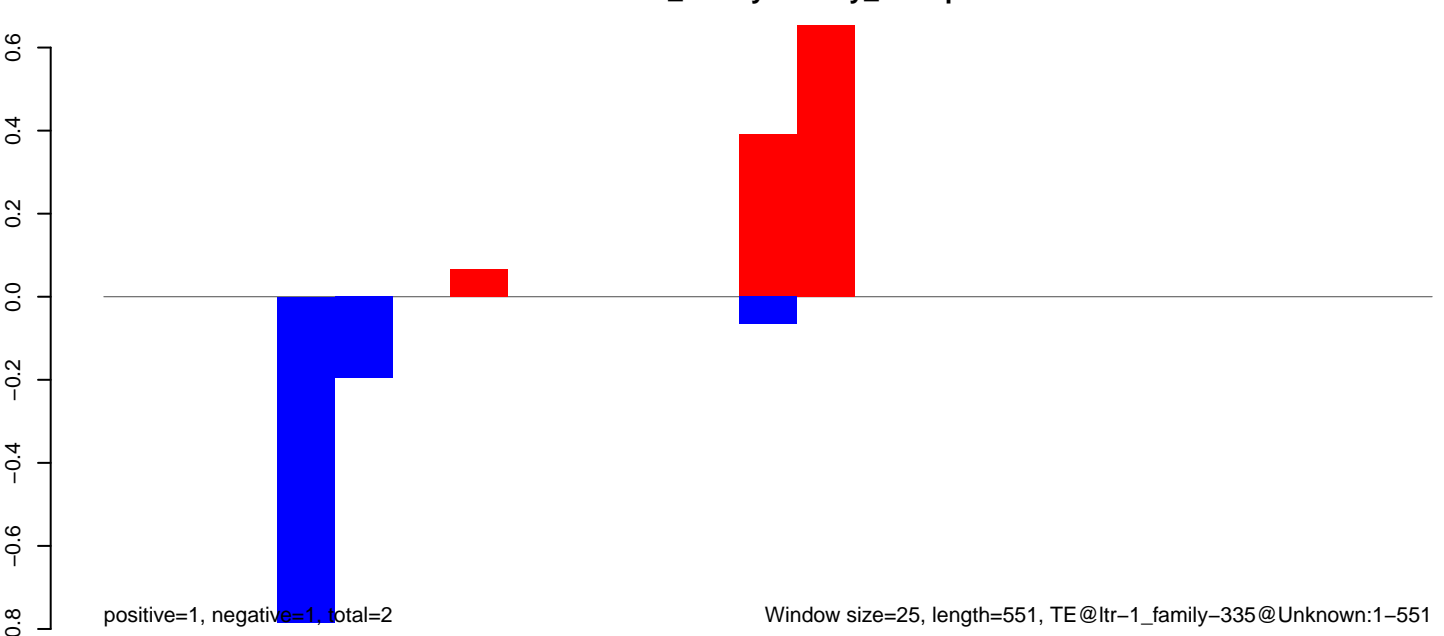
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AeAlbo_Embryo0.1day_CT.24_35.rep

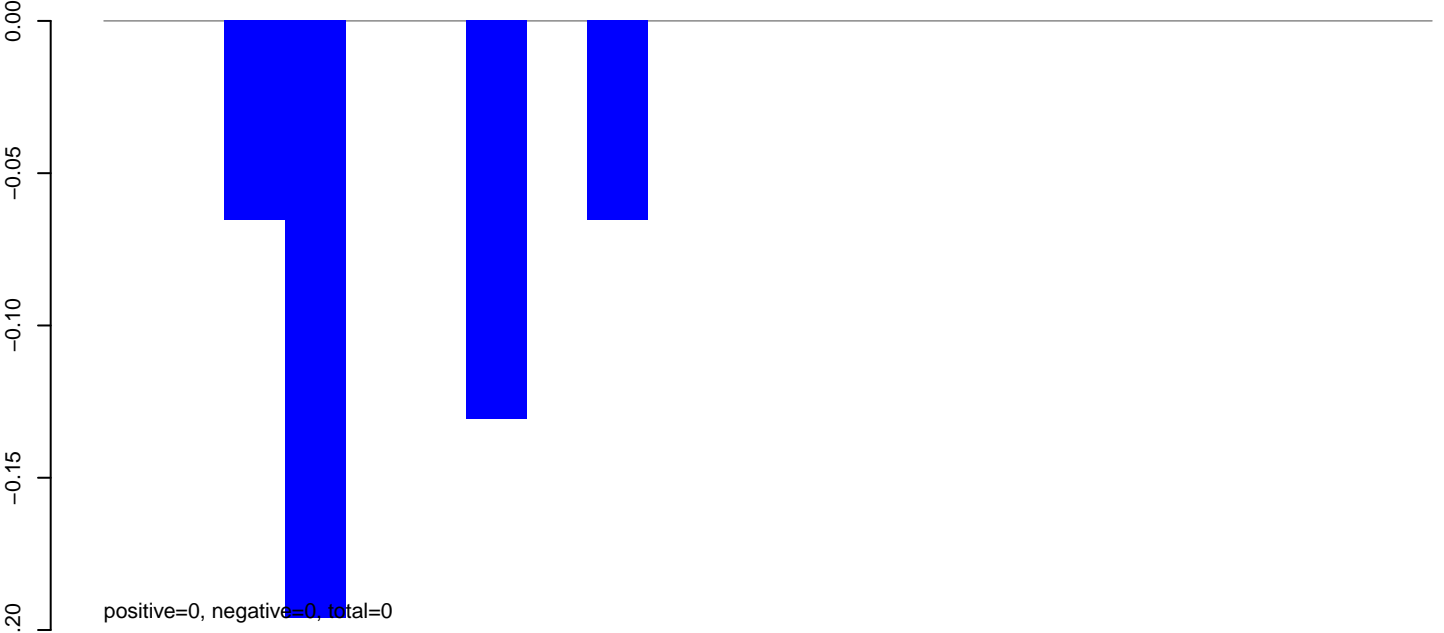


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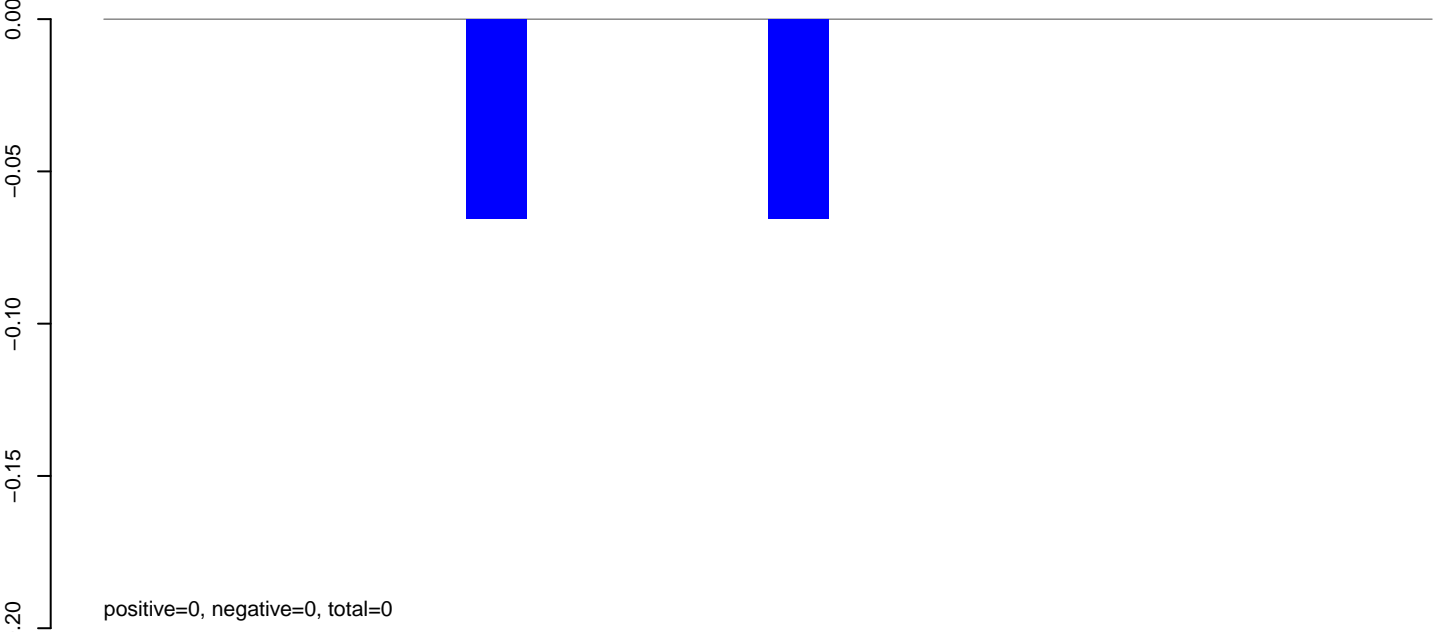


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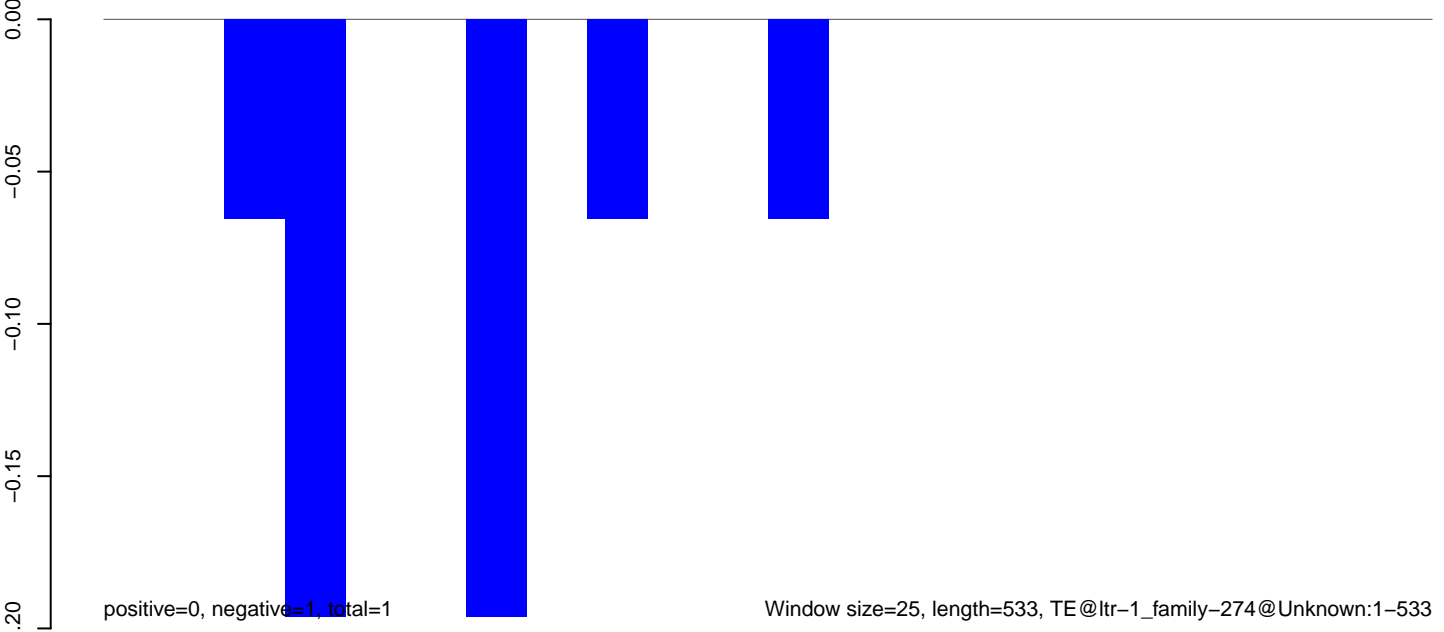
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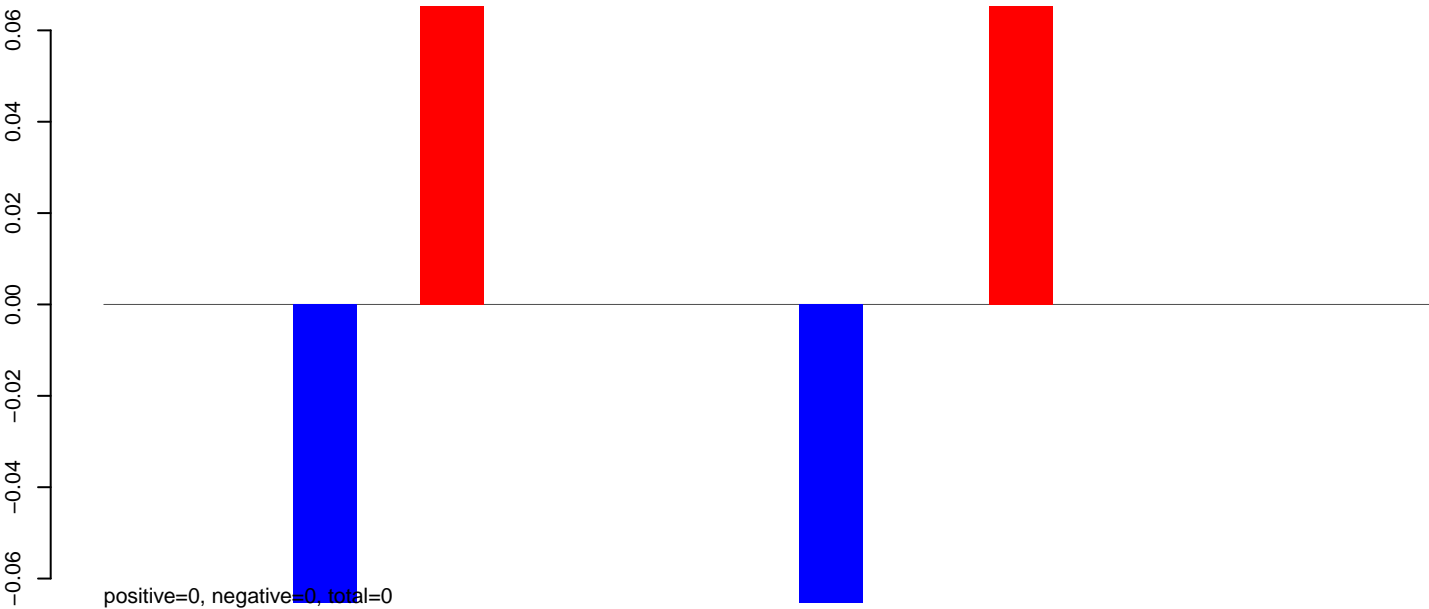
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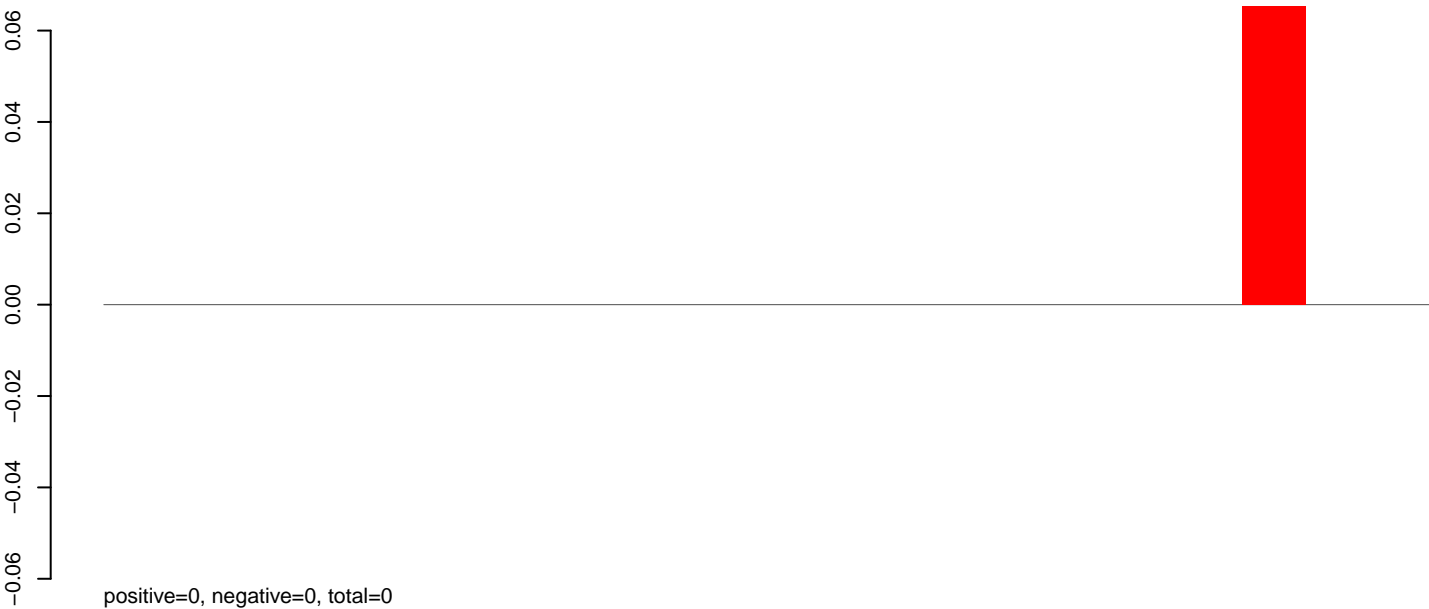
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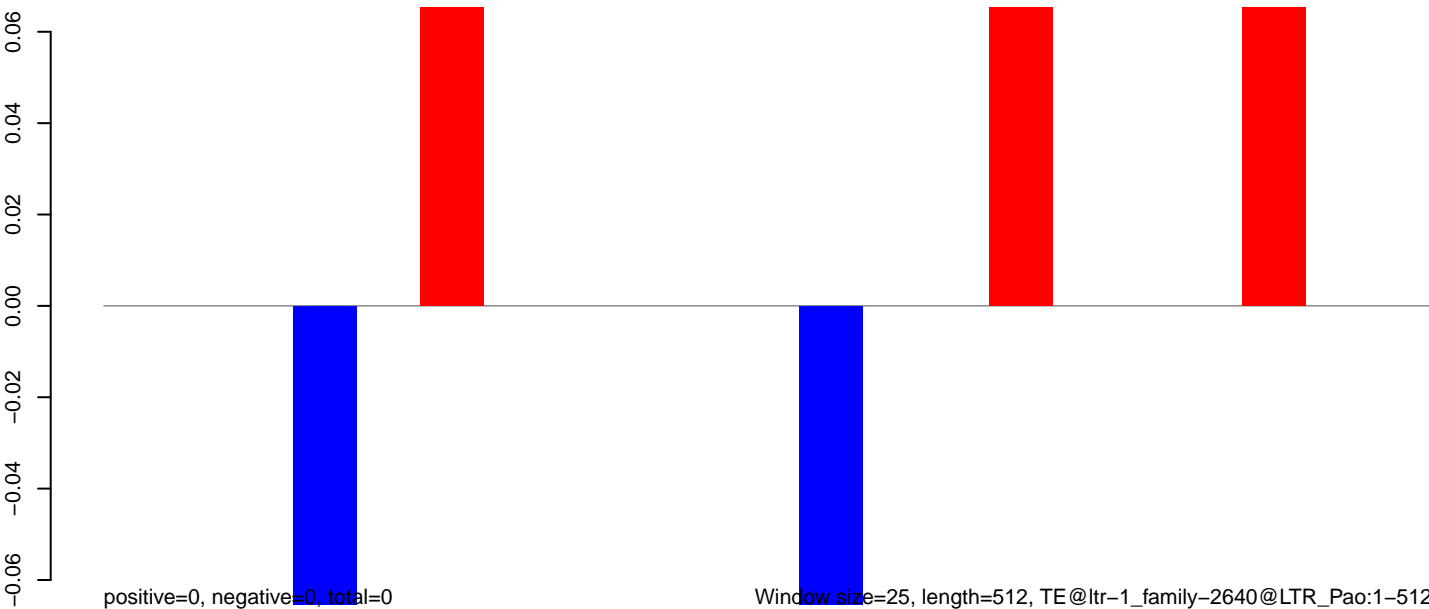
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AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



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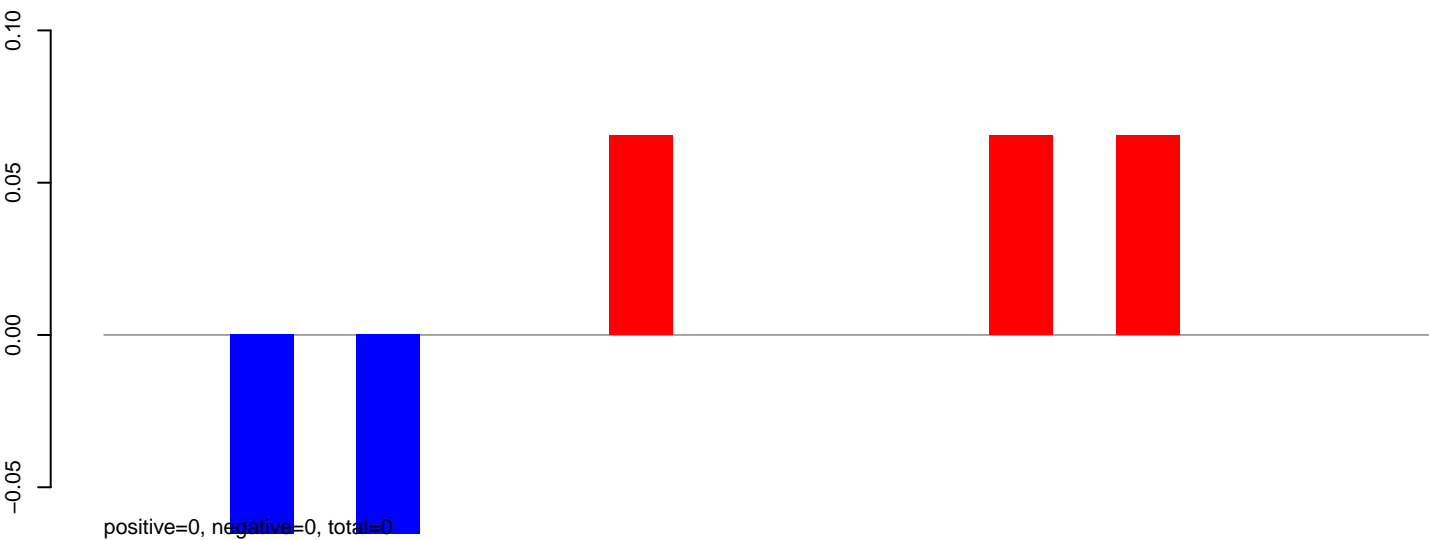
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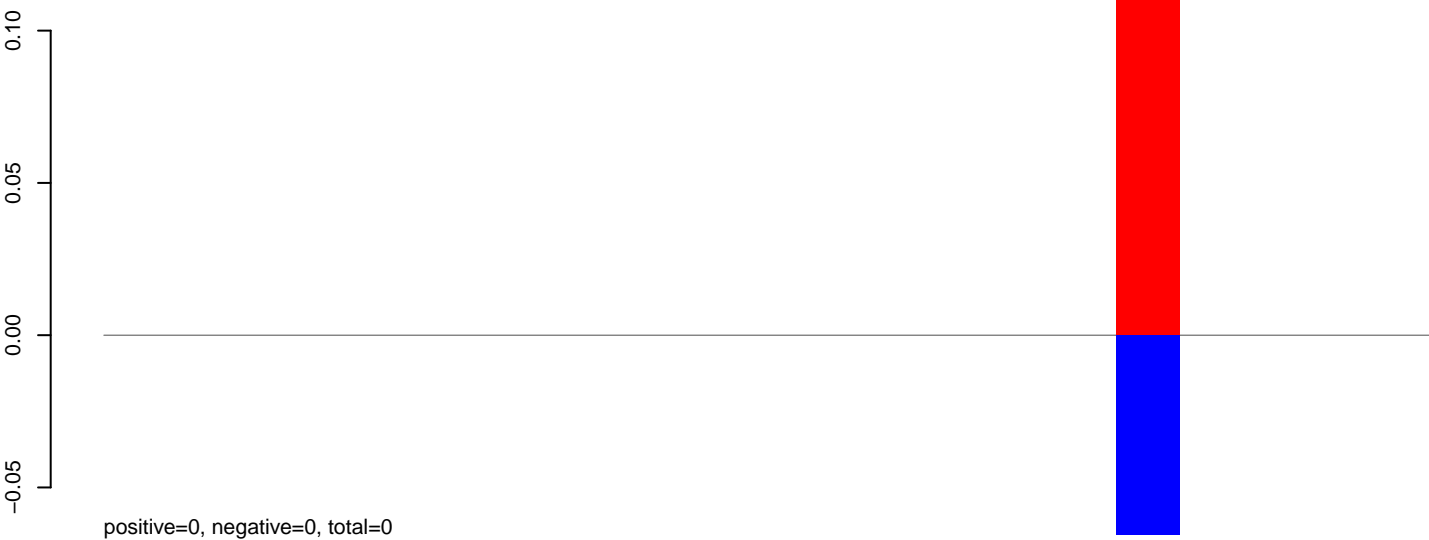
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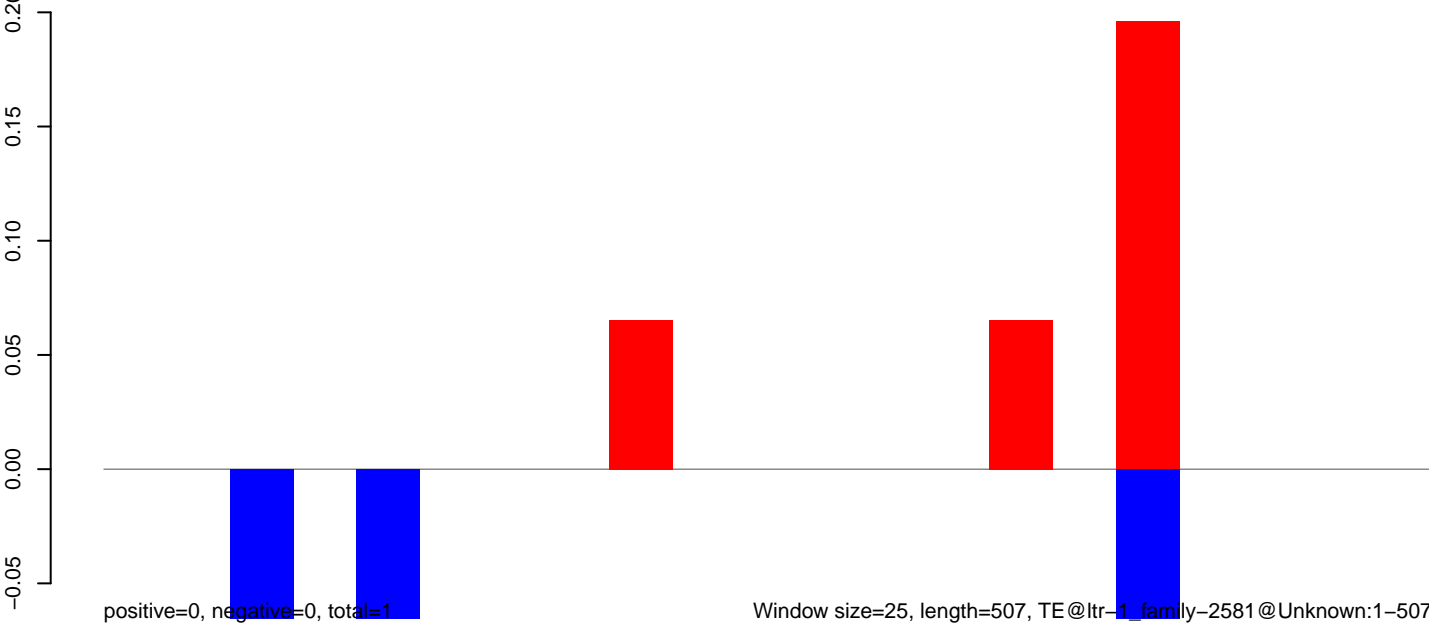
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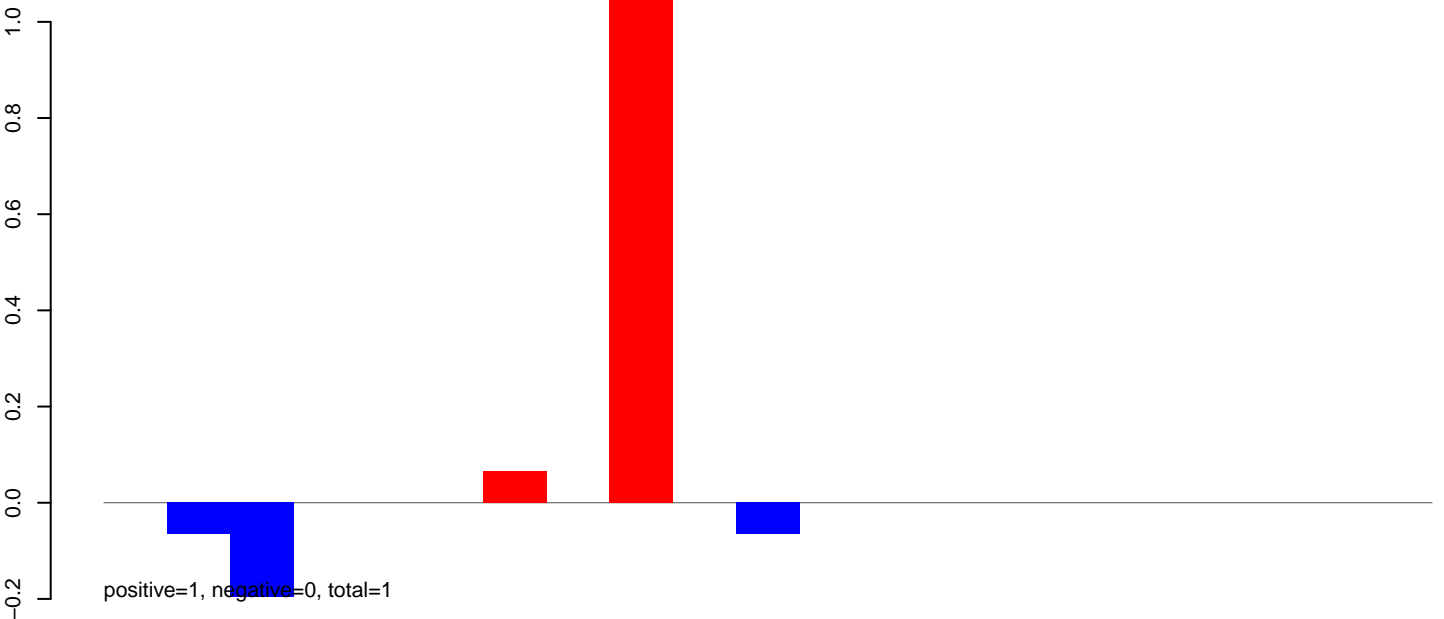
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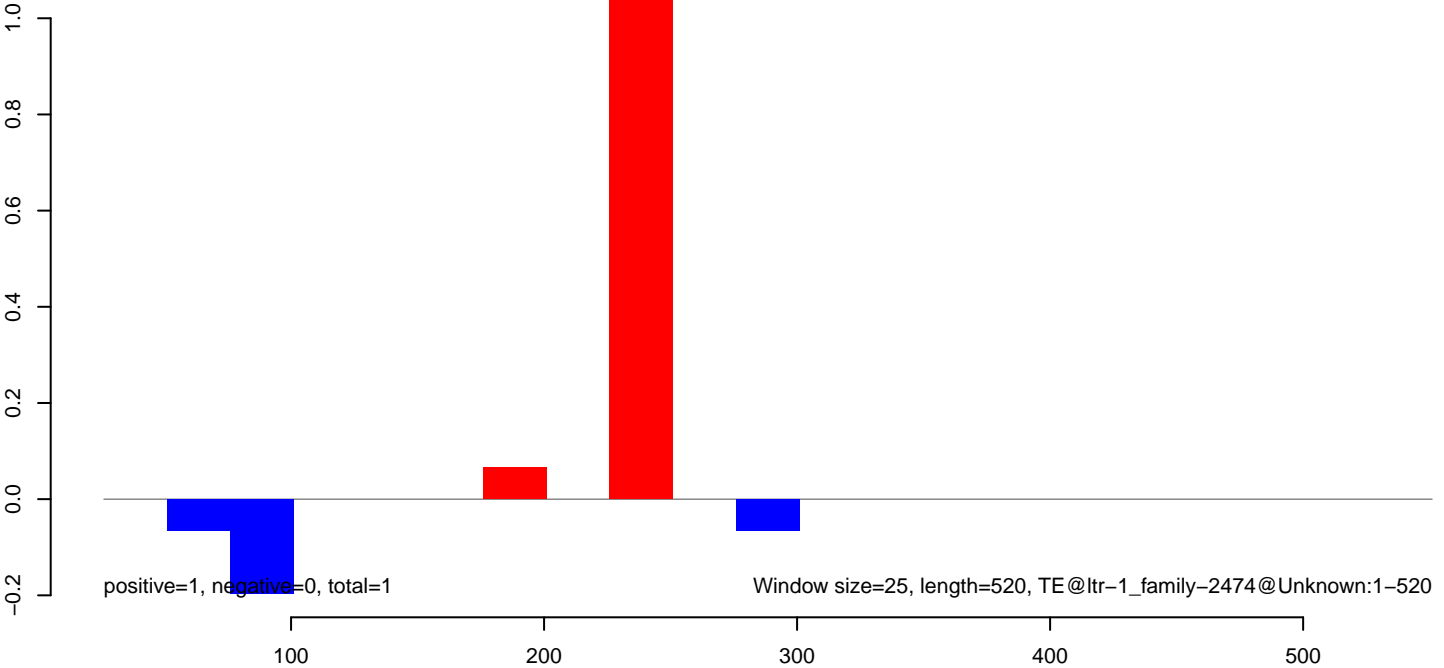
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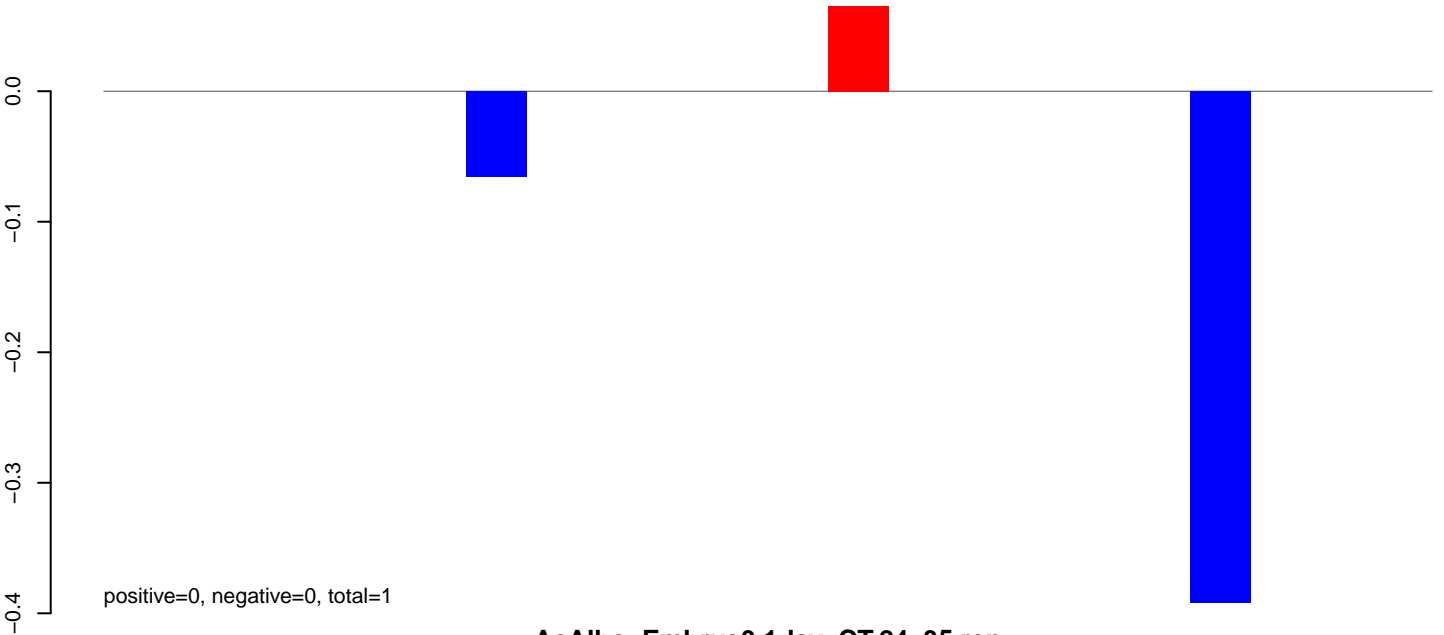
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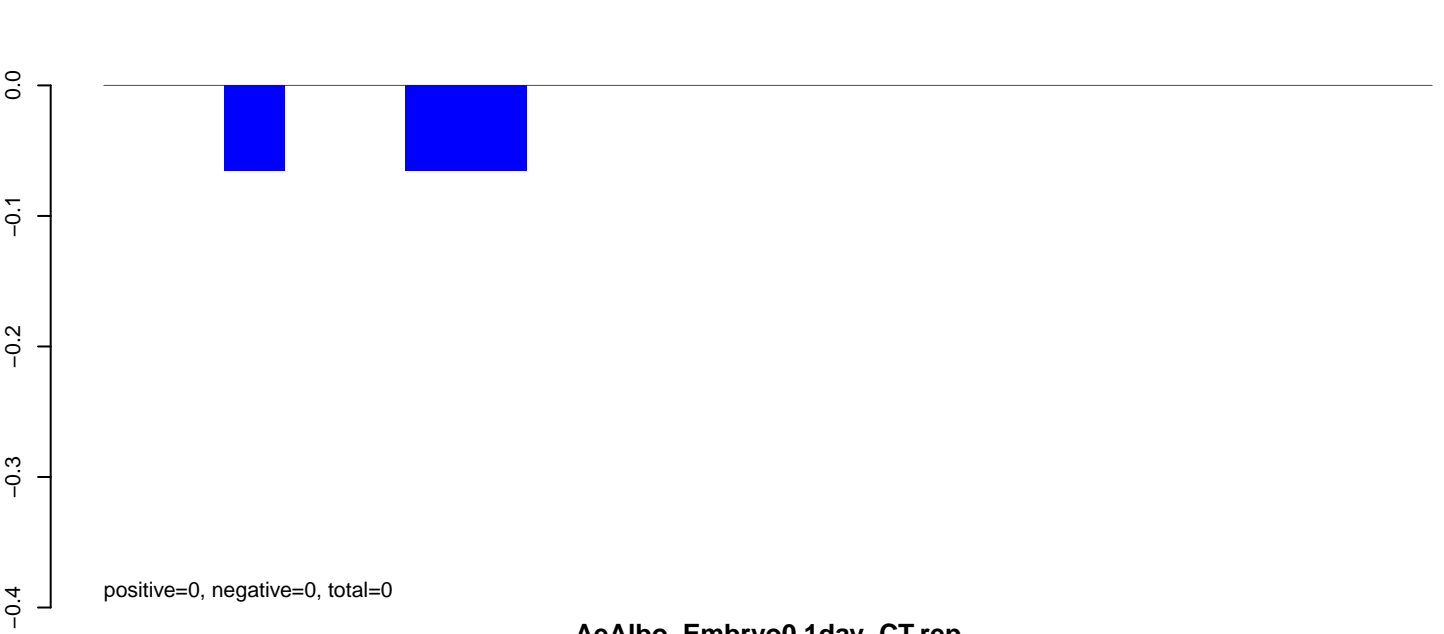
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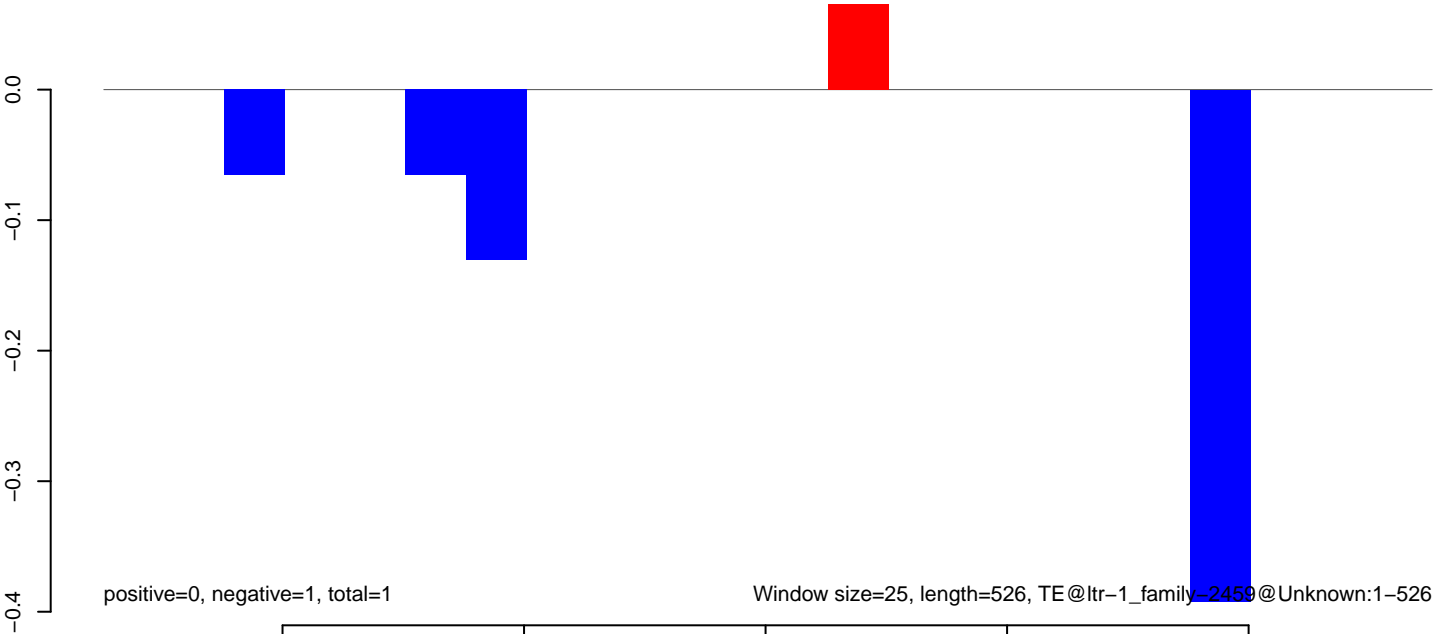
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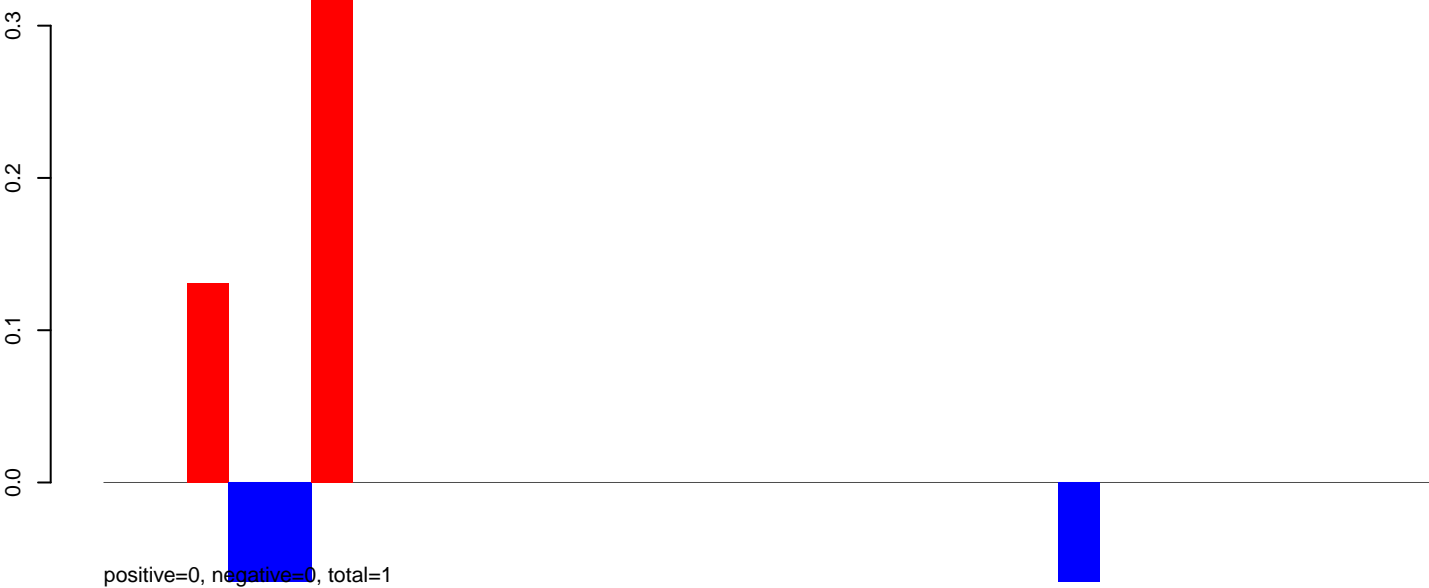
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AeAlbo_Embryo0.1day_CT.rep



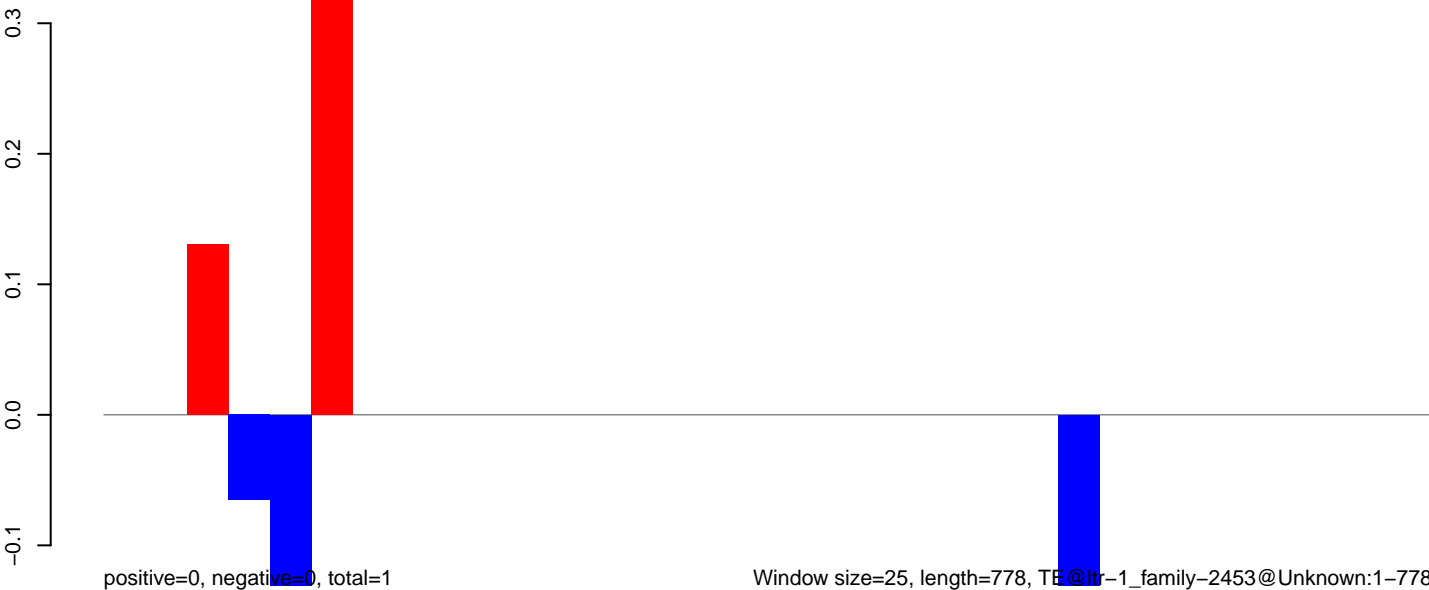
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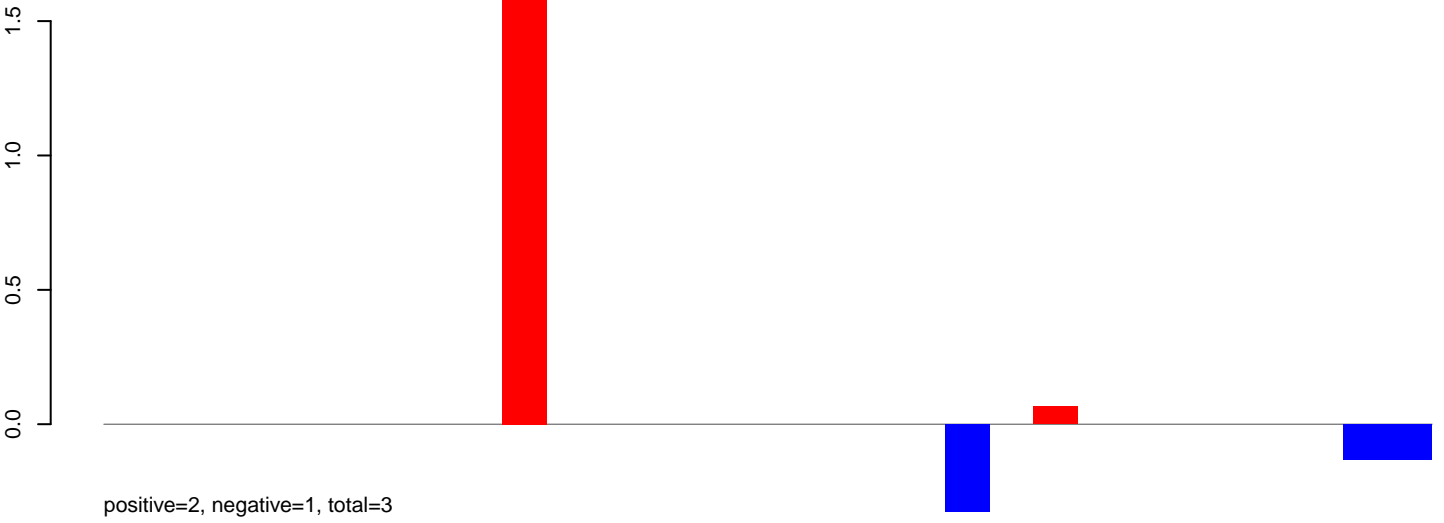


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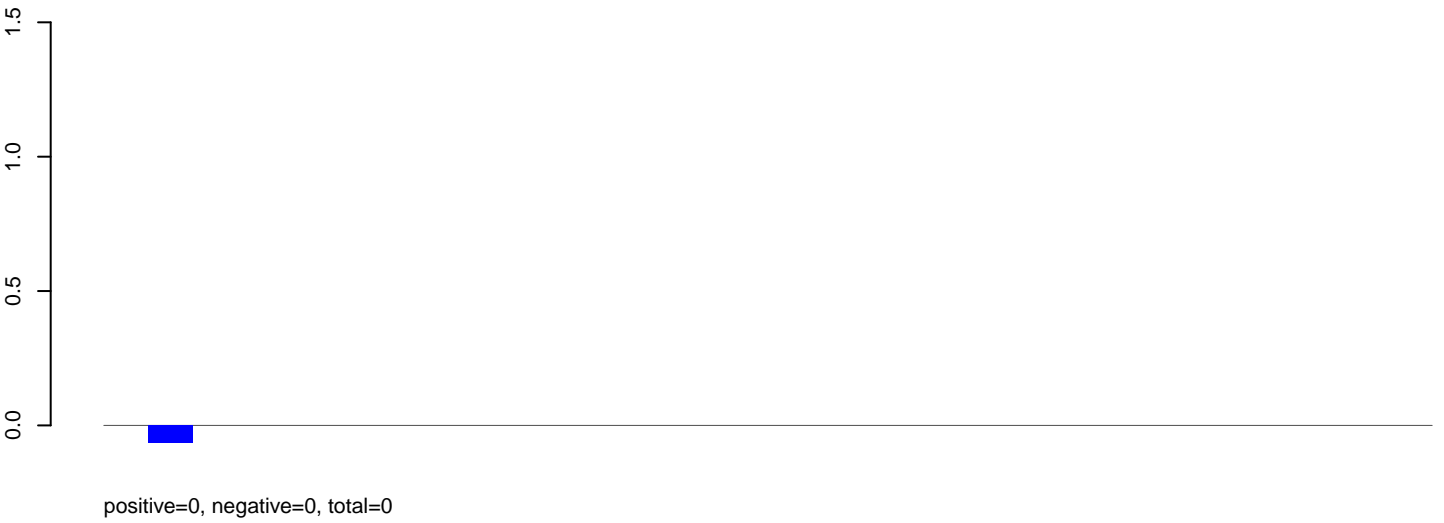


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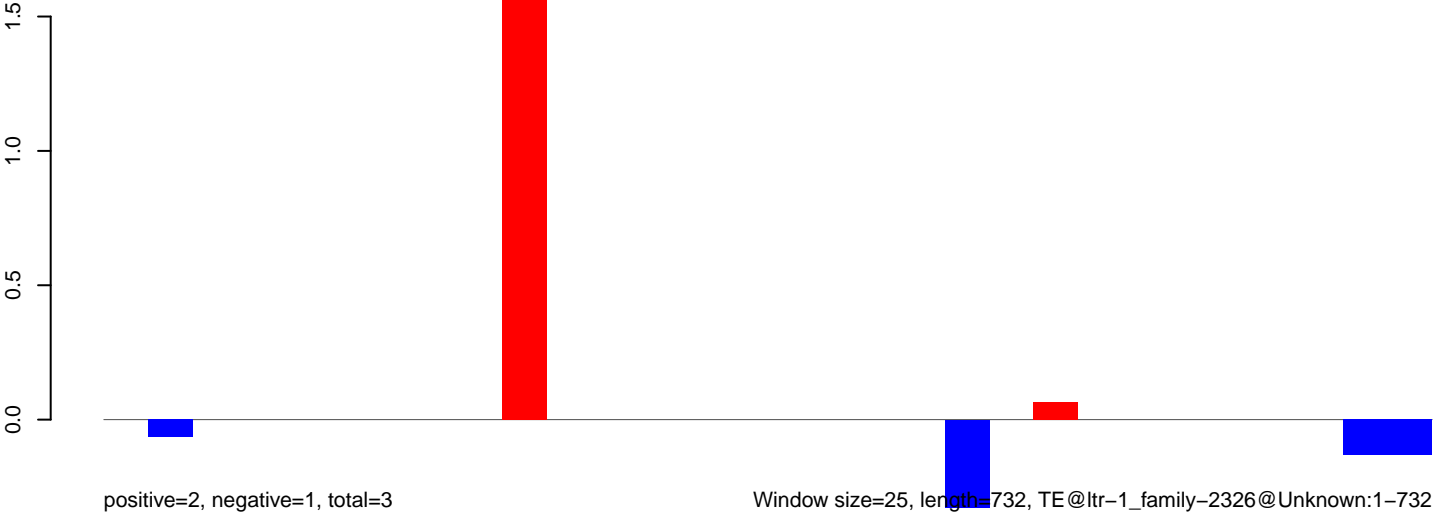
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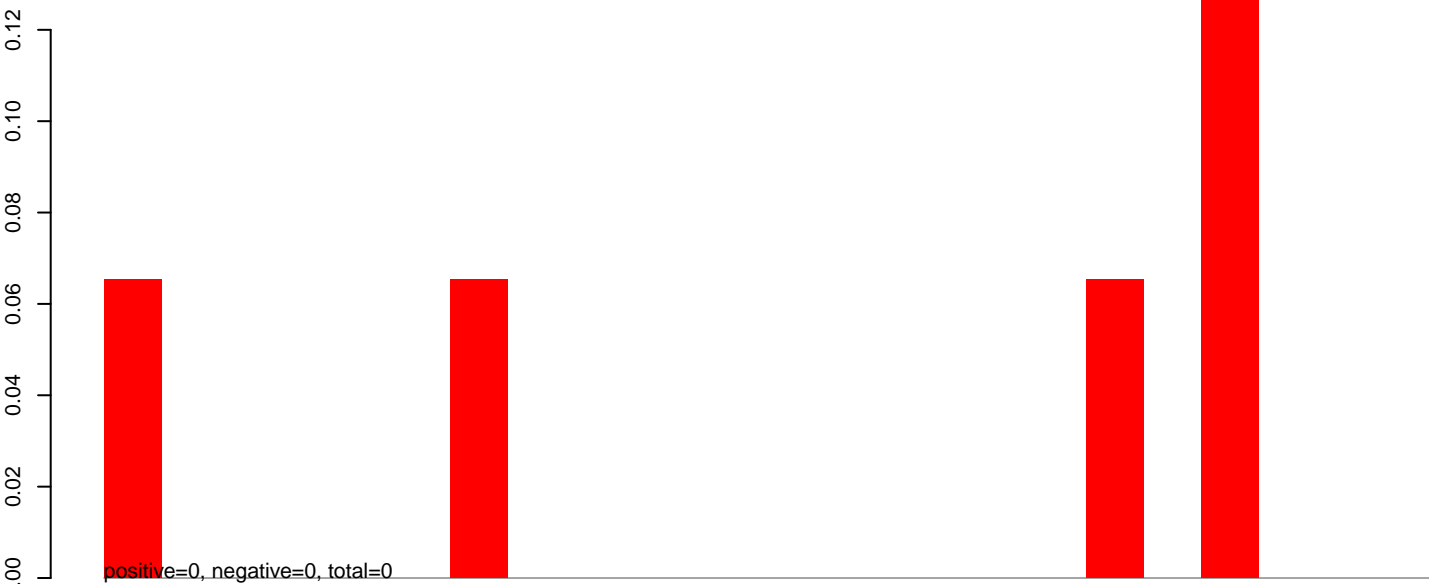
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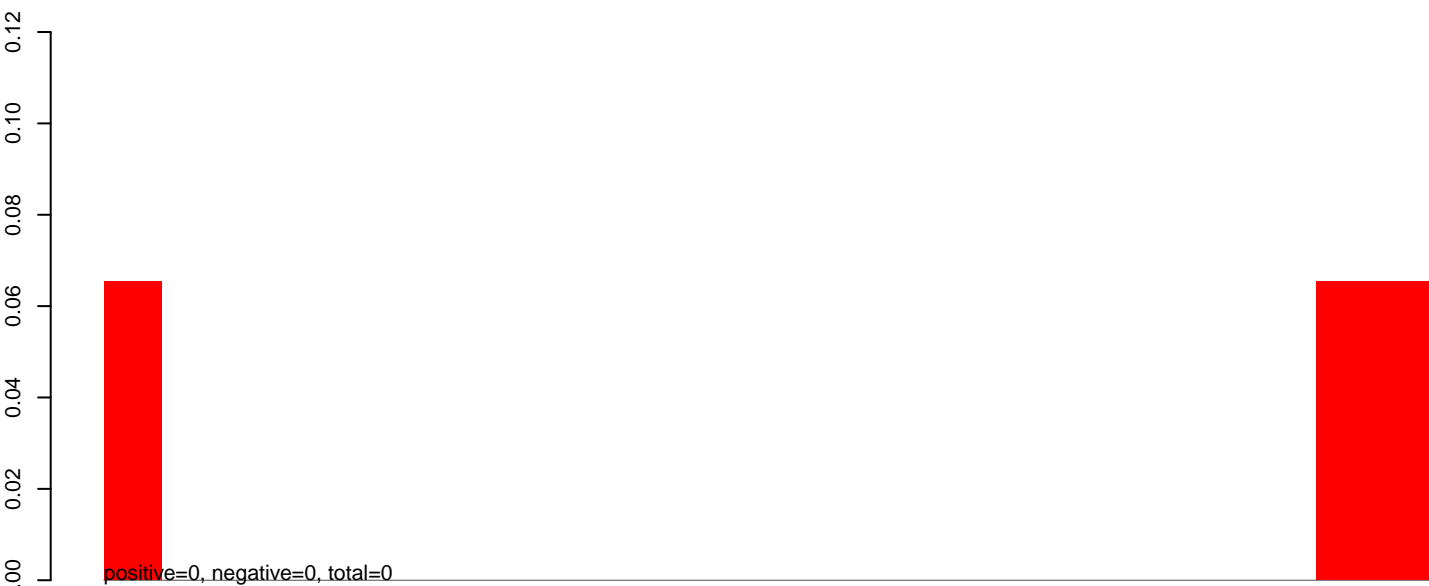
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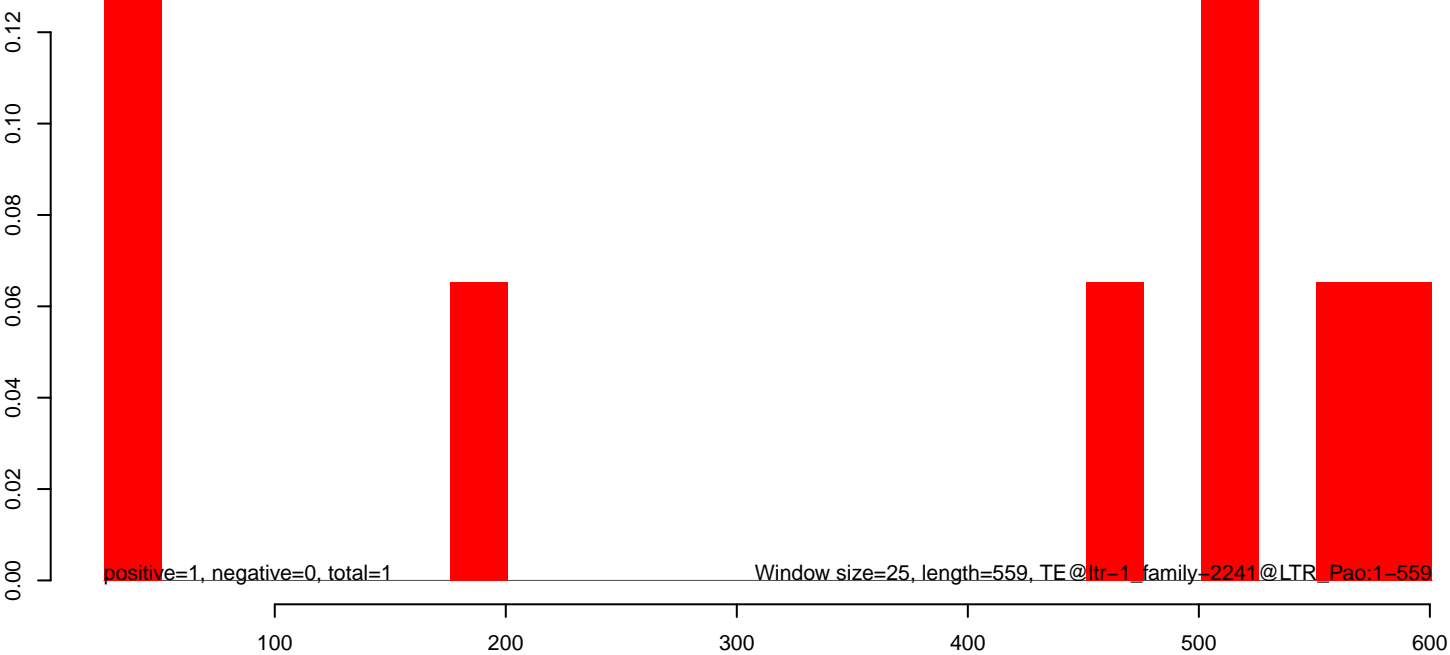
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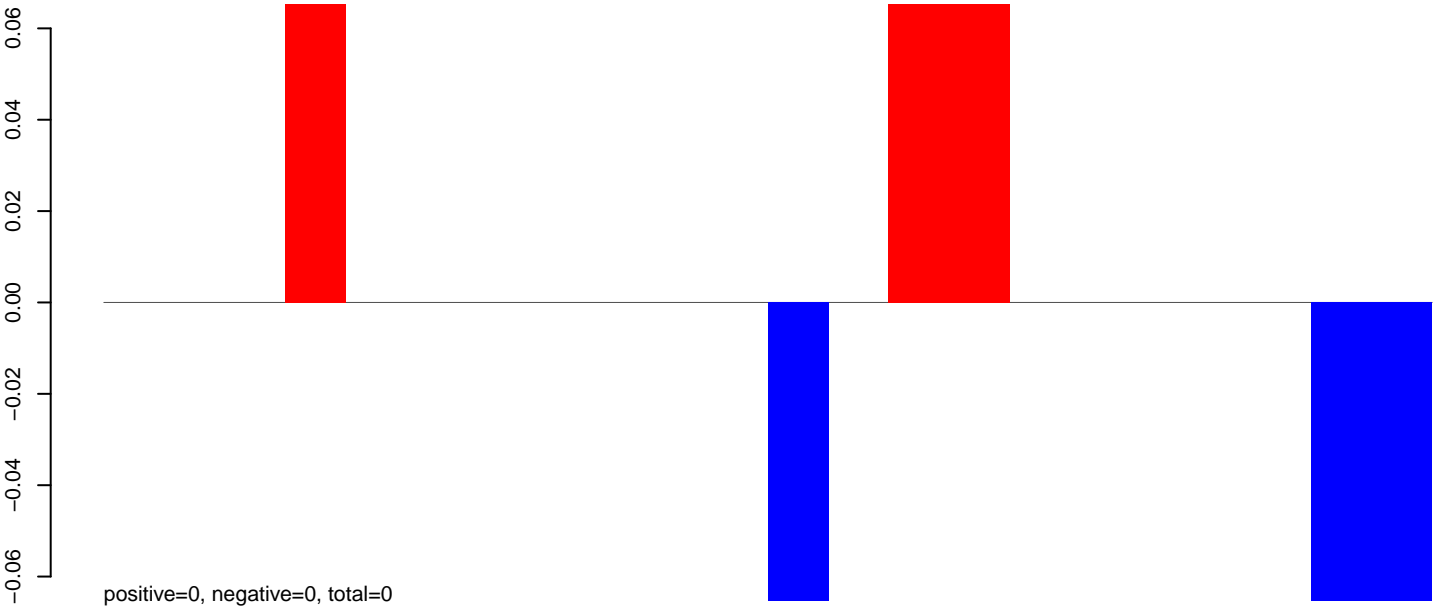
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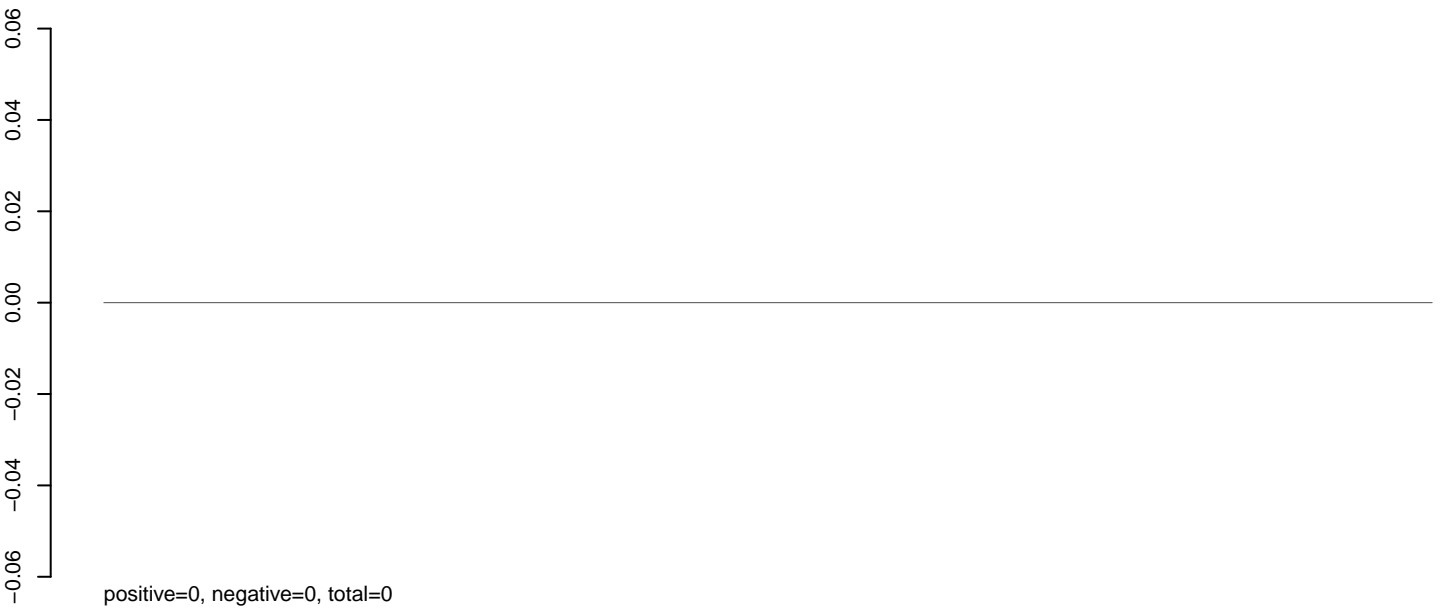
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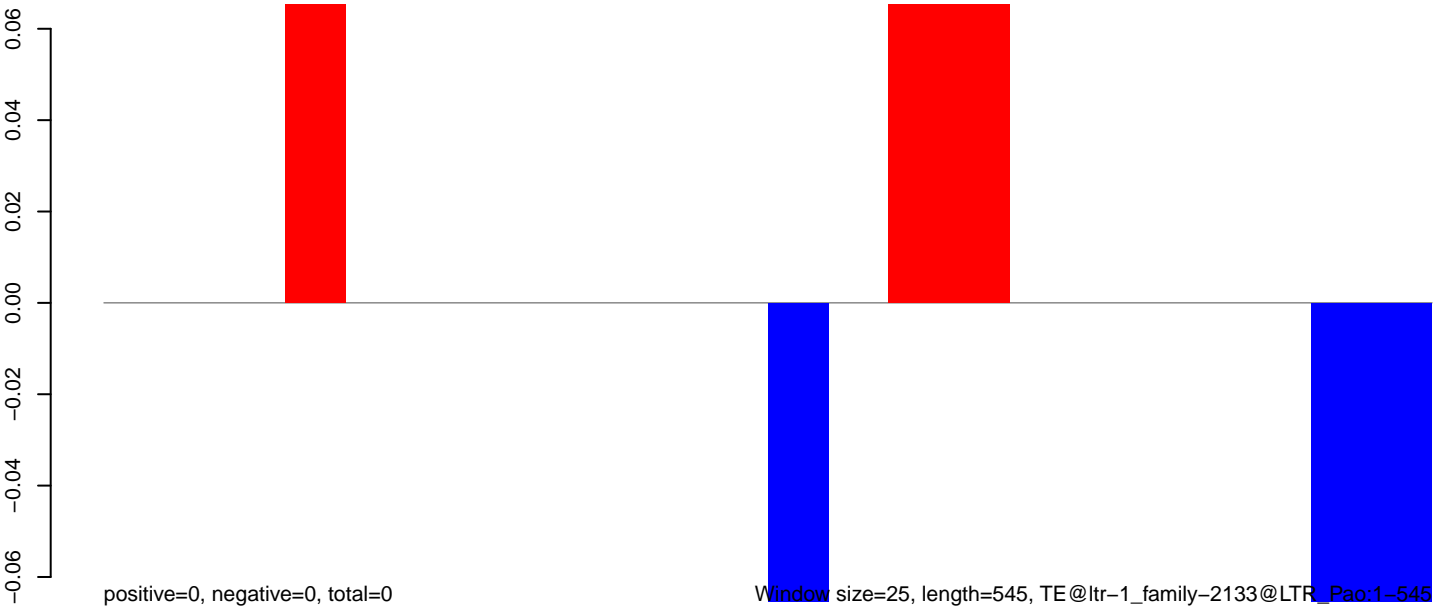
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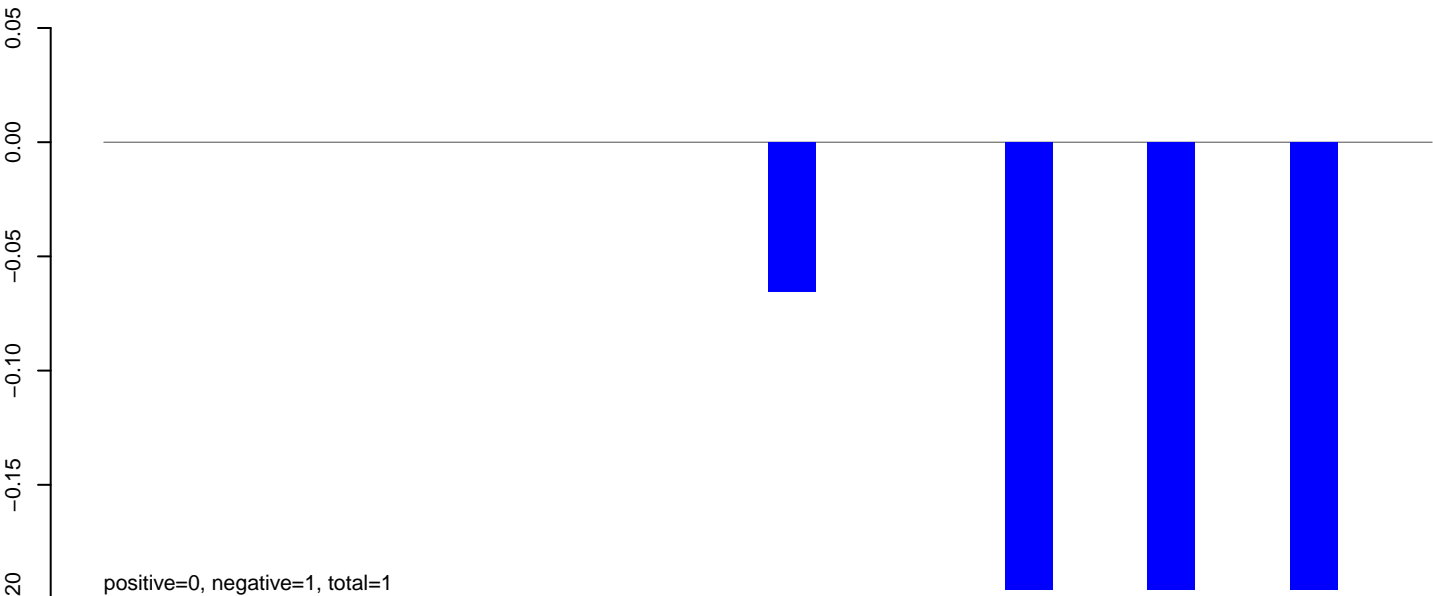


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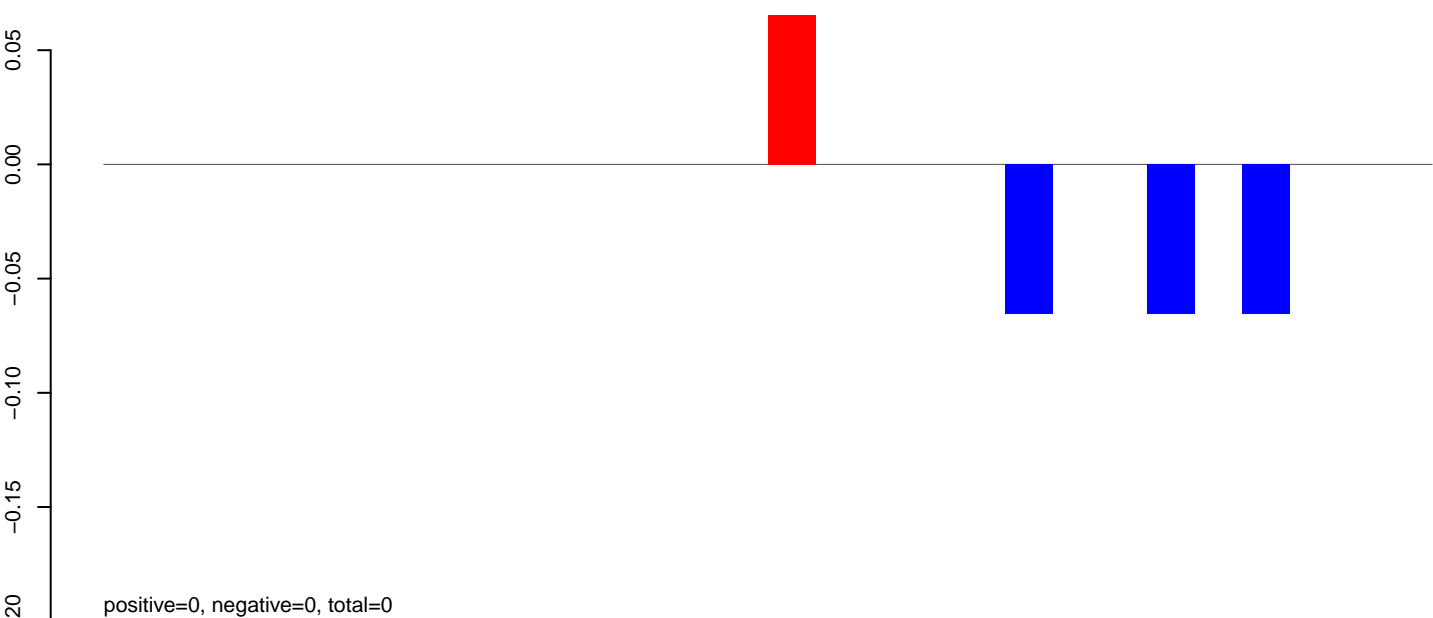


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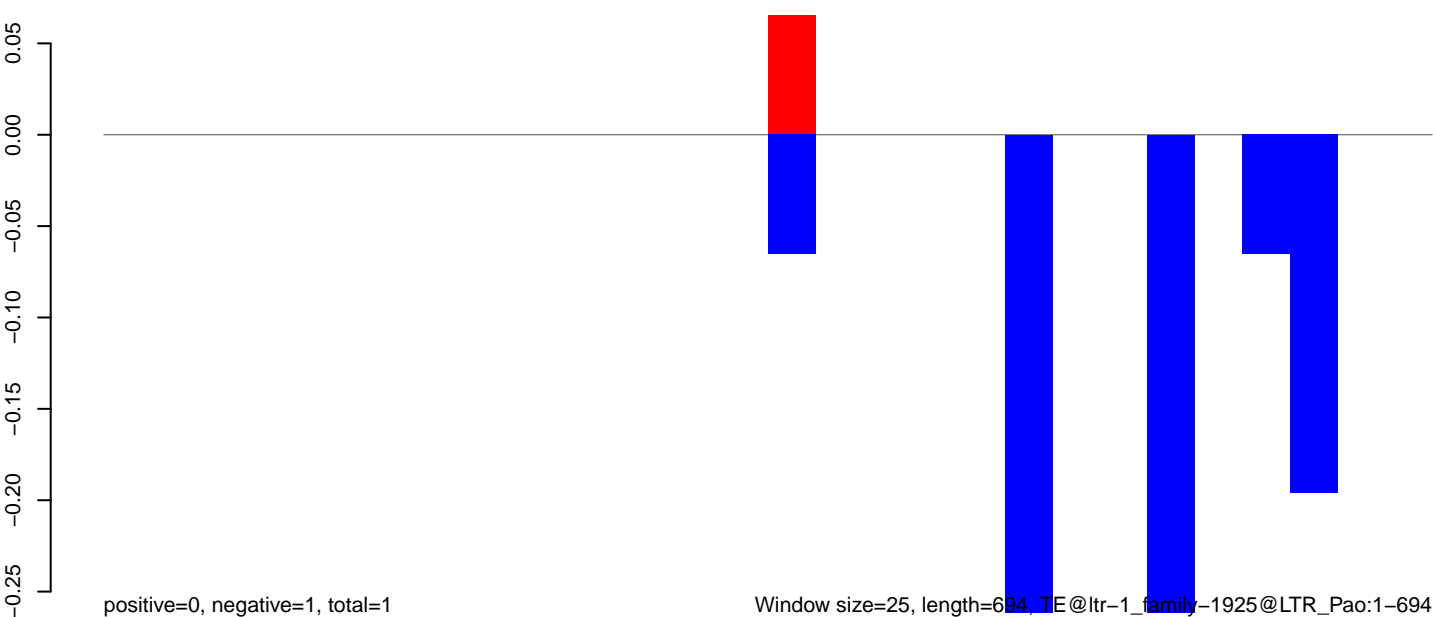
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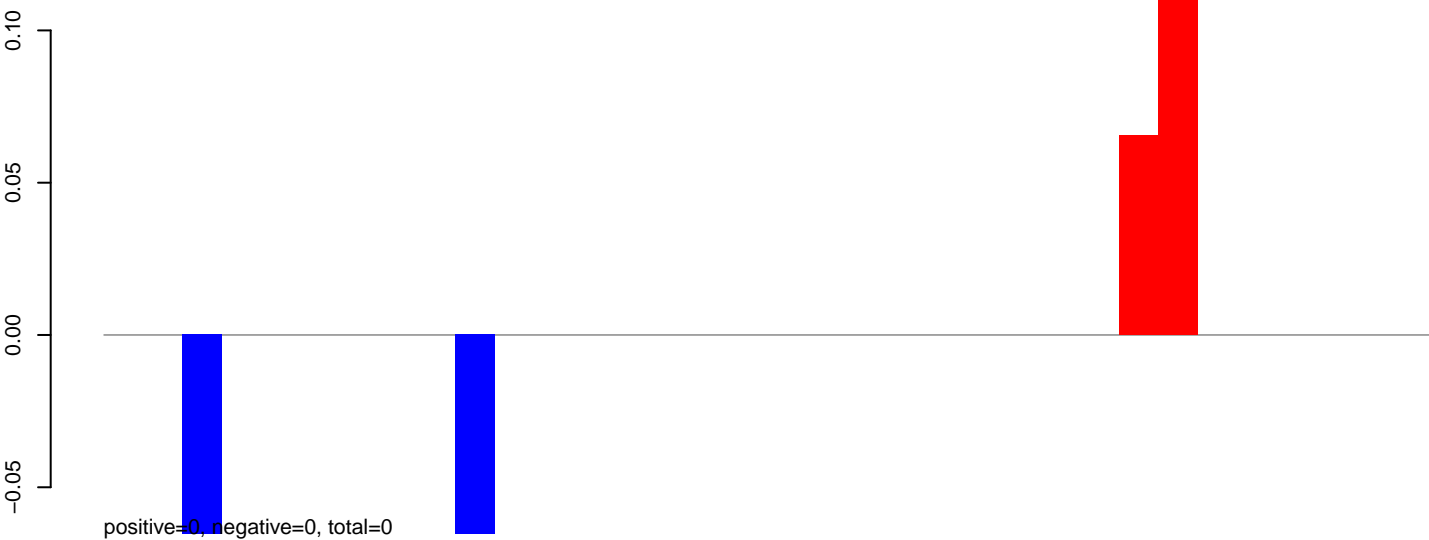


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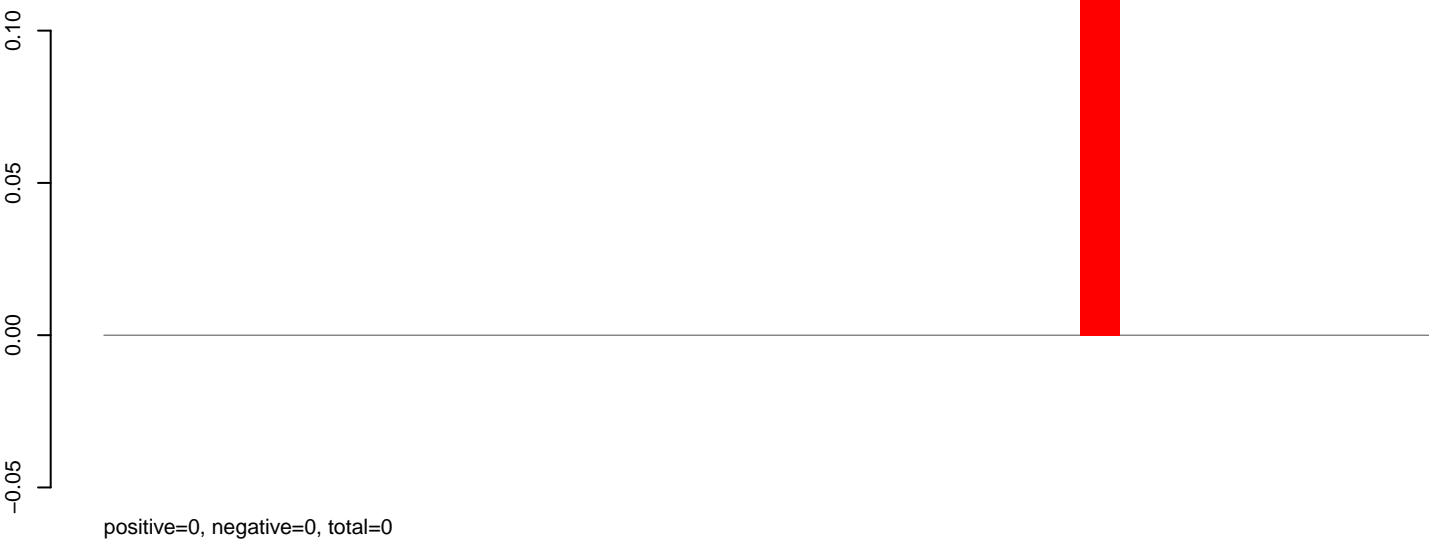


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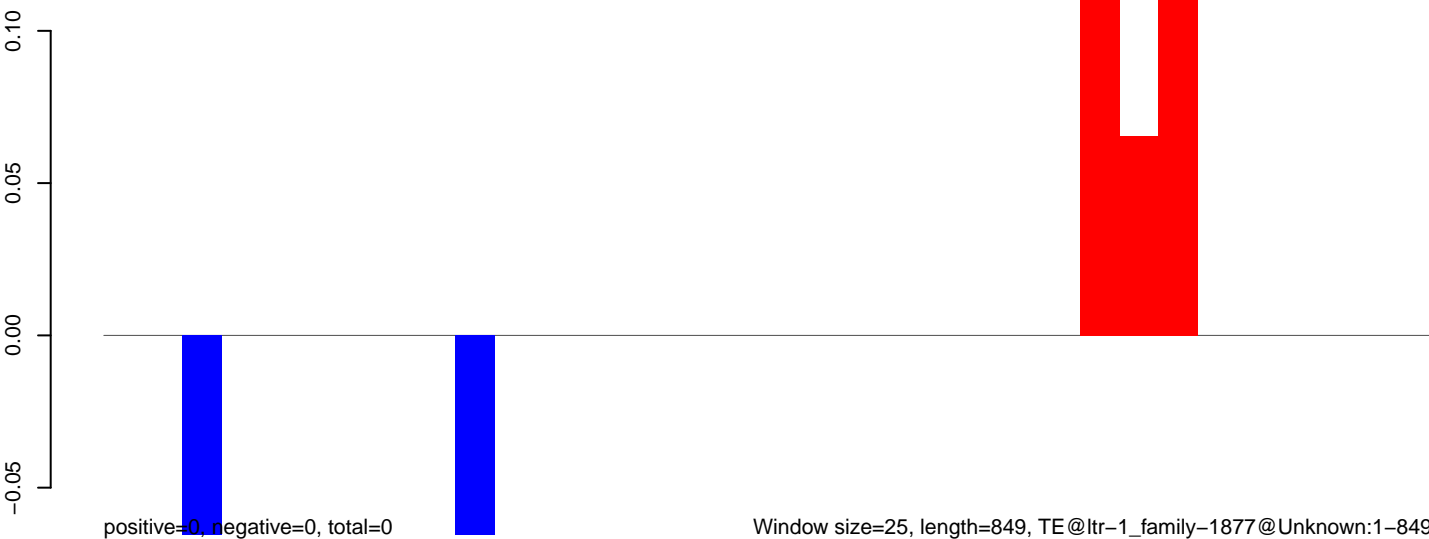
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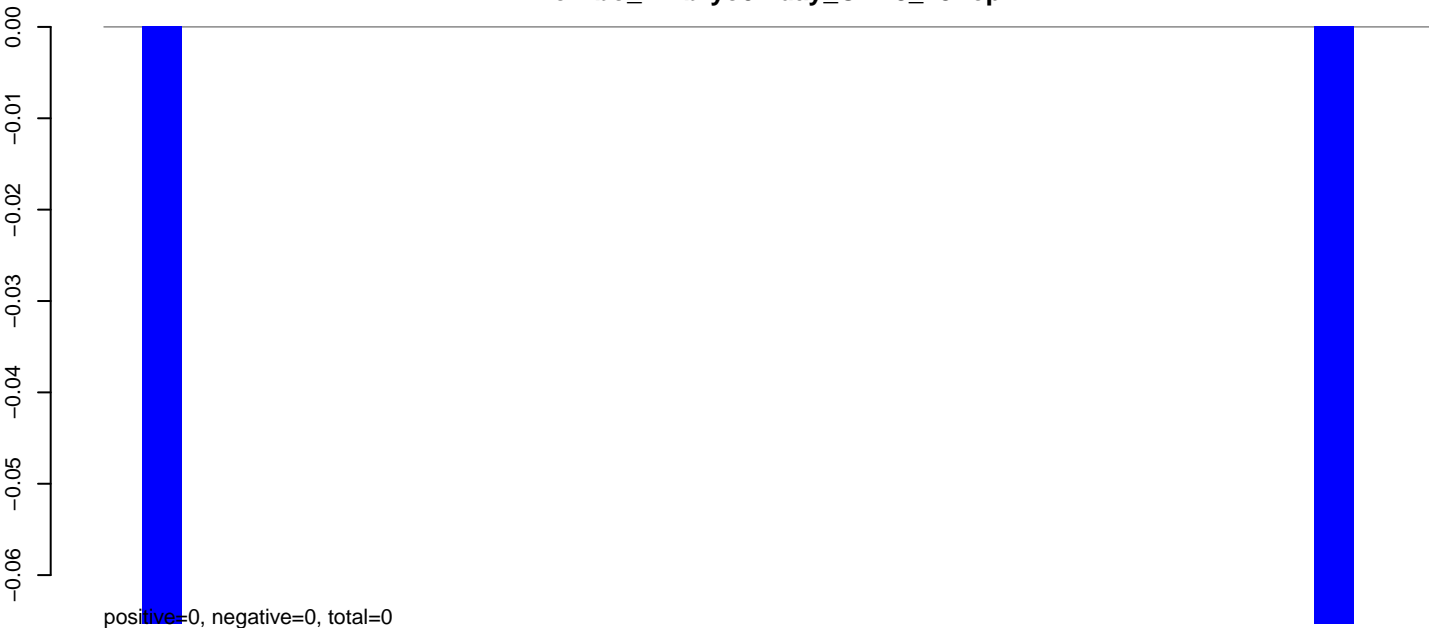
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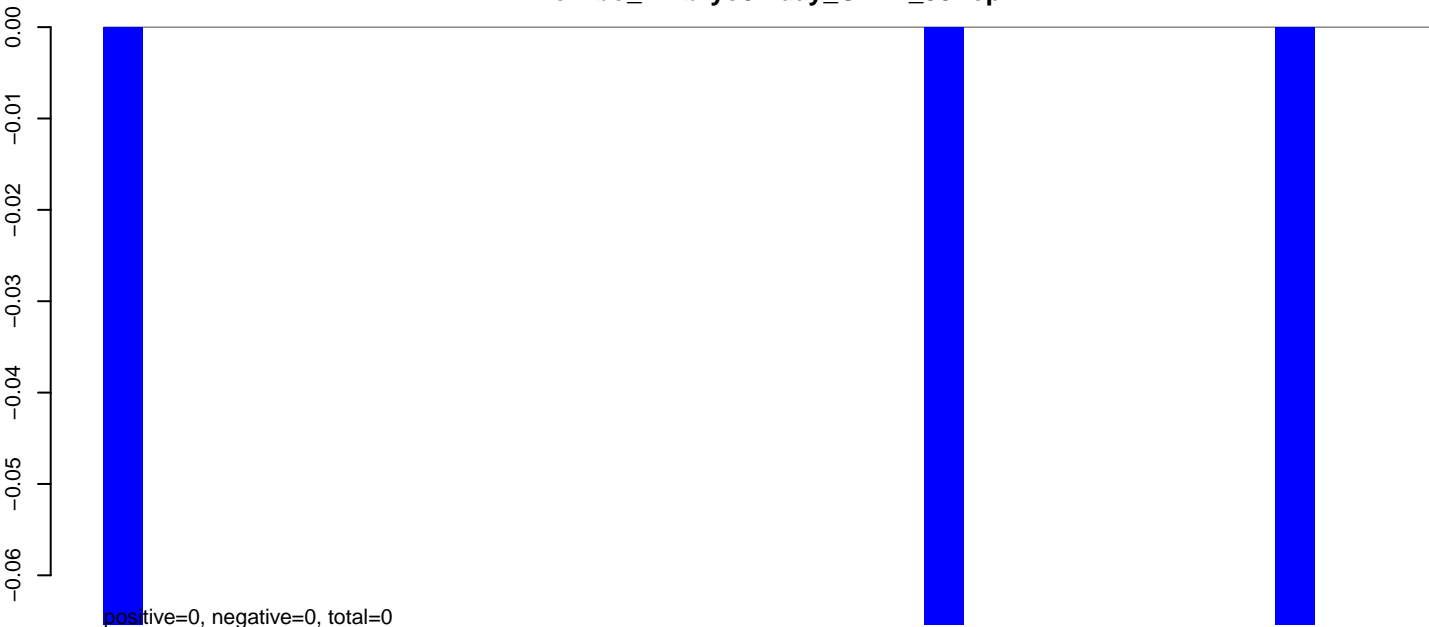
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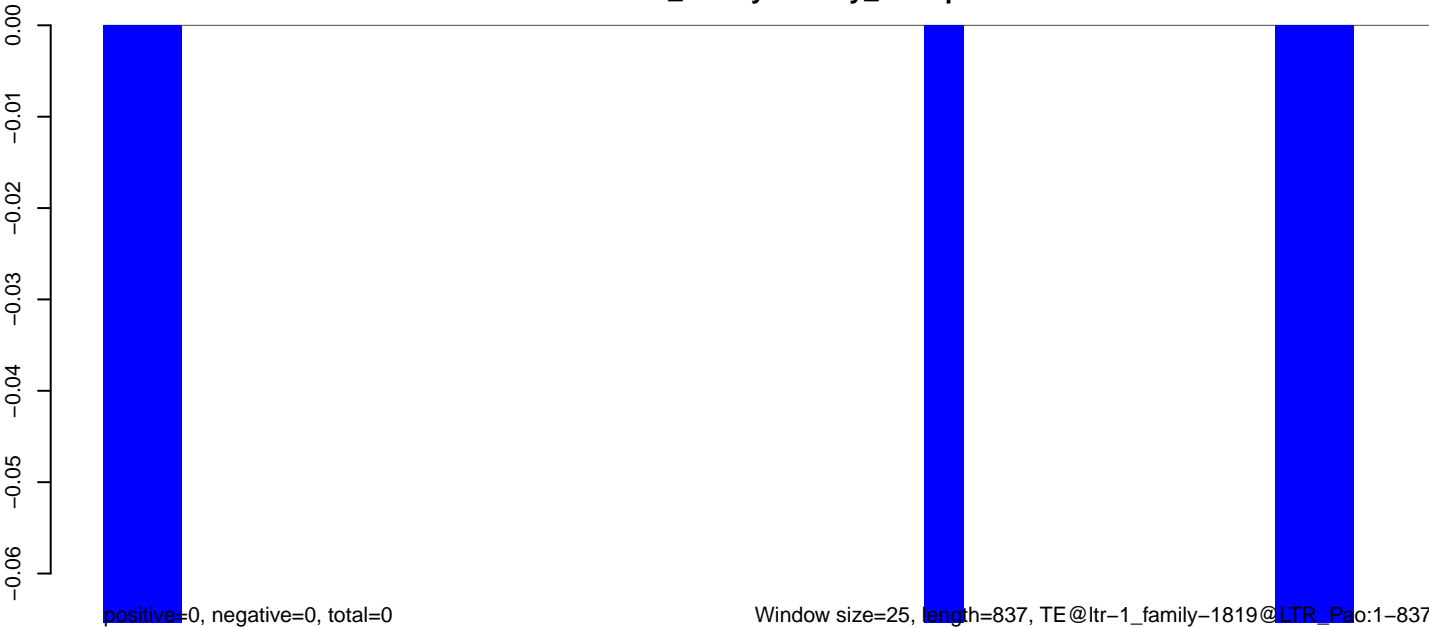
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AeAlbo_Embryo0.1day_CT.24_35.rep



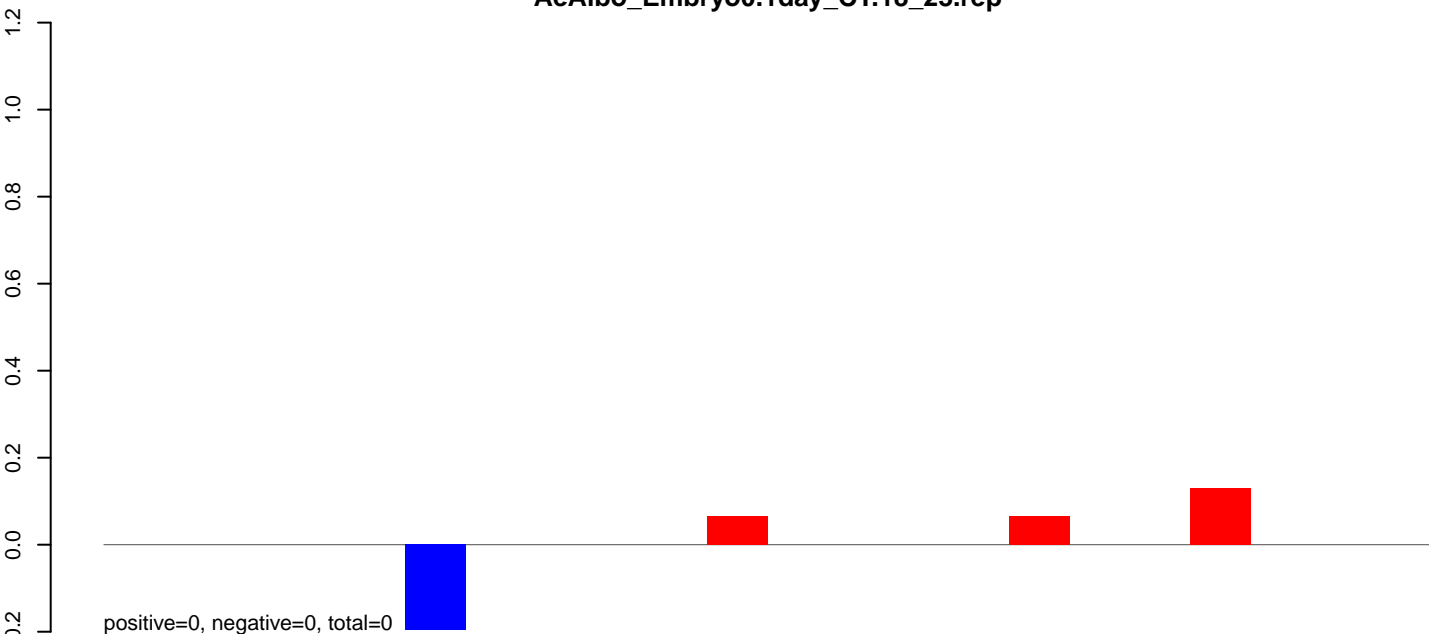
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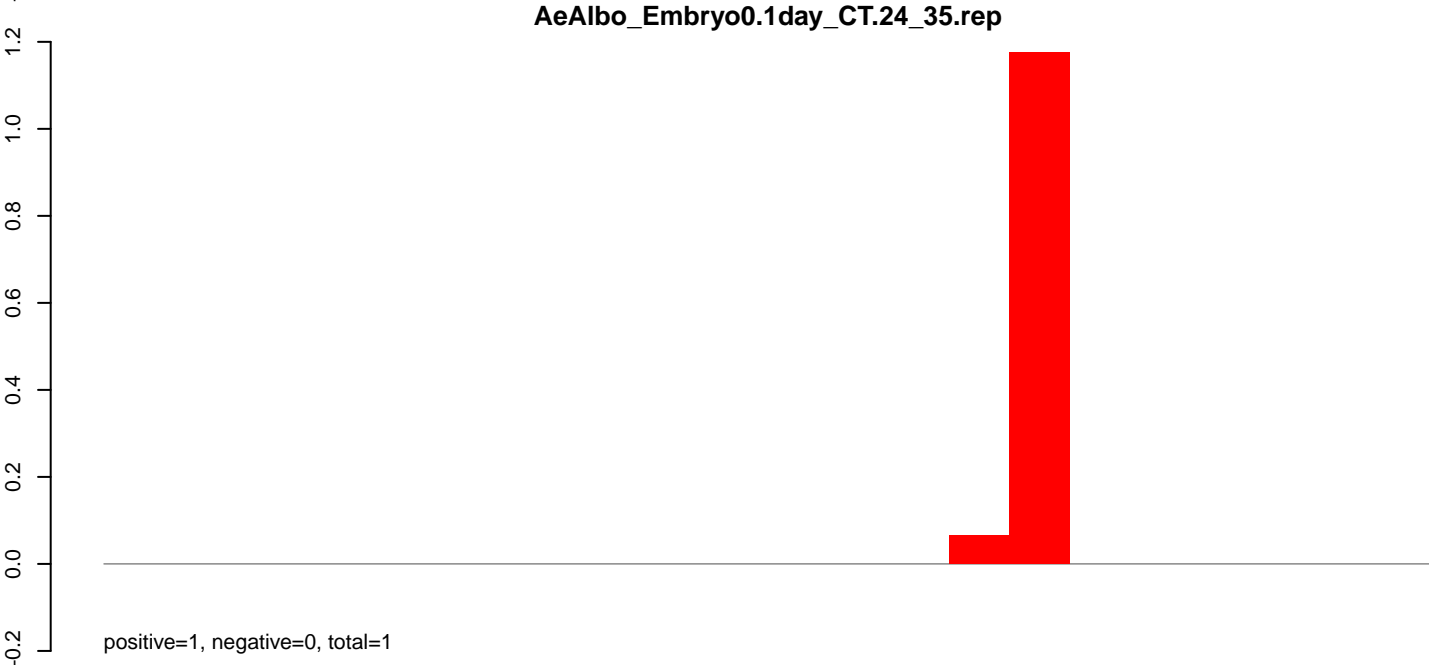
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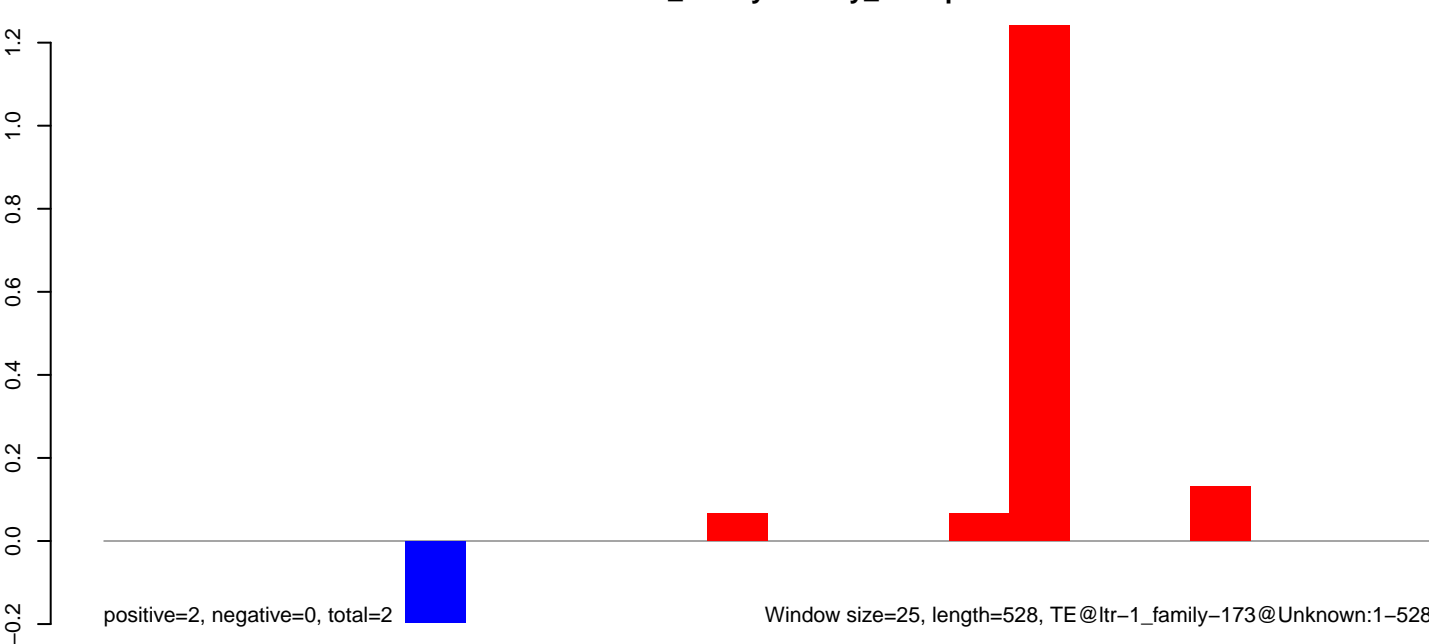
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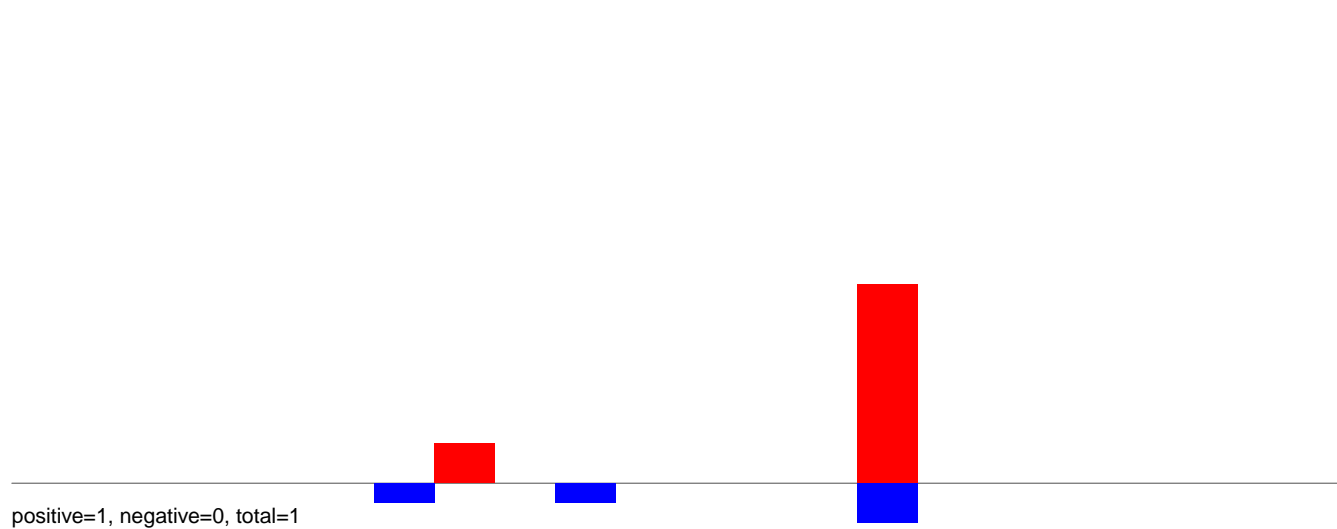
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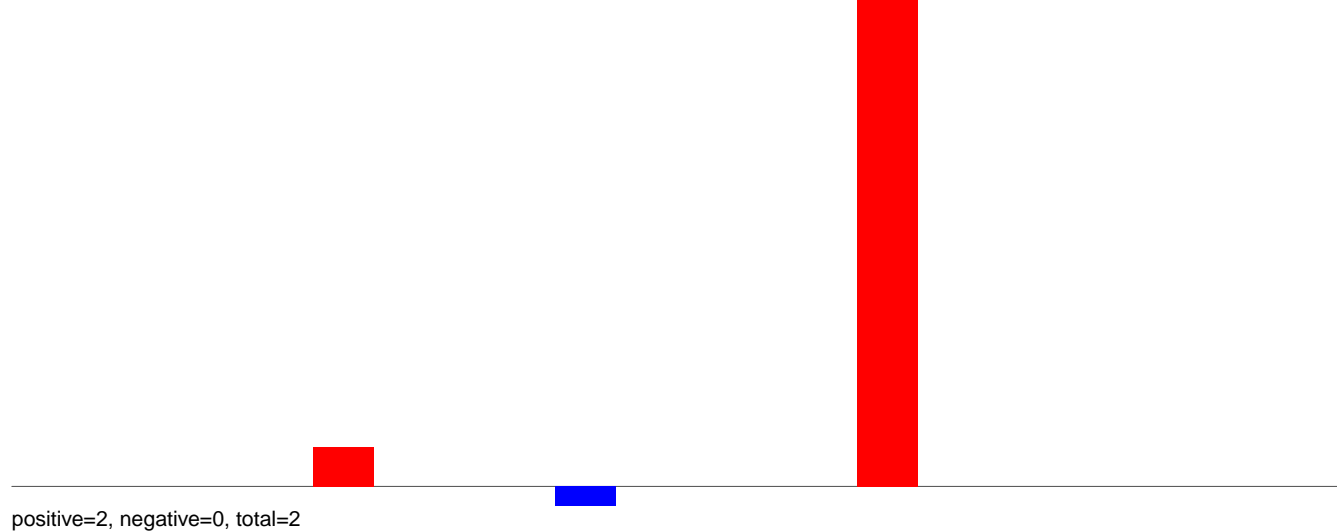
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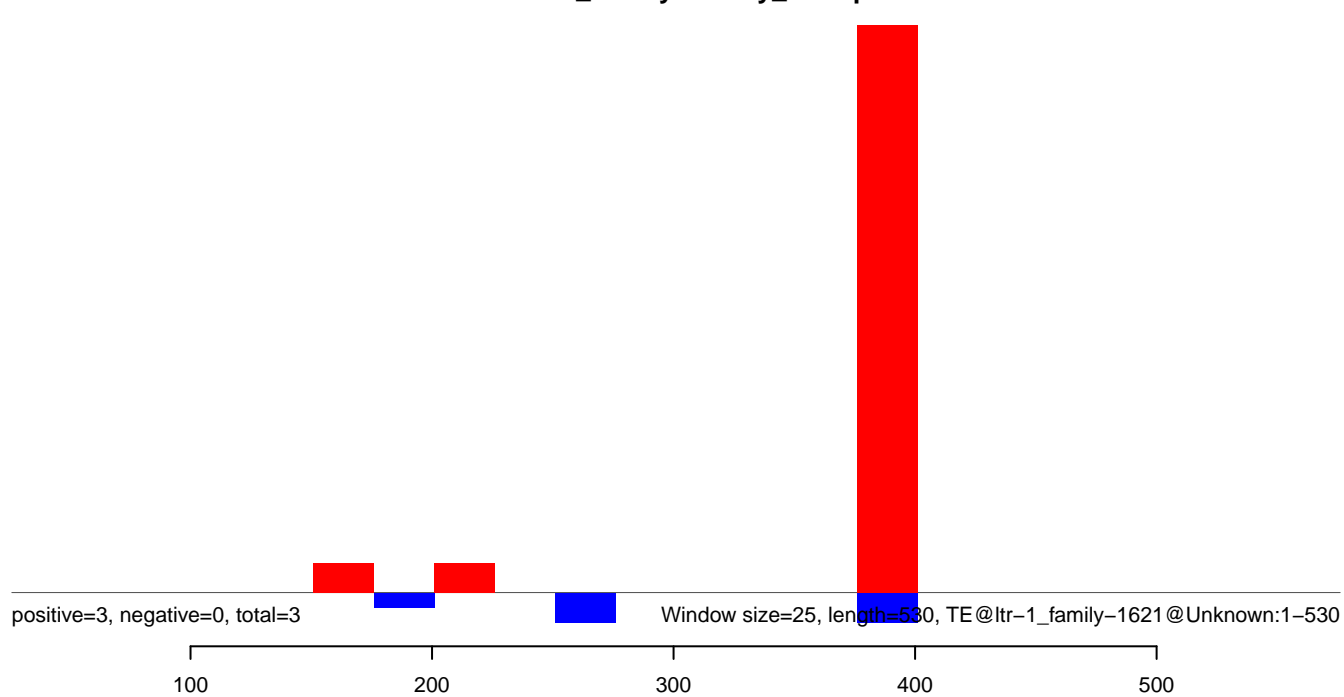
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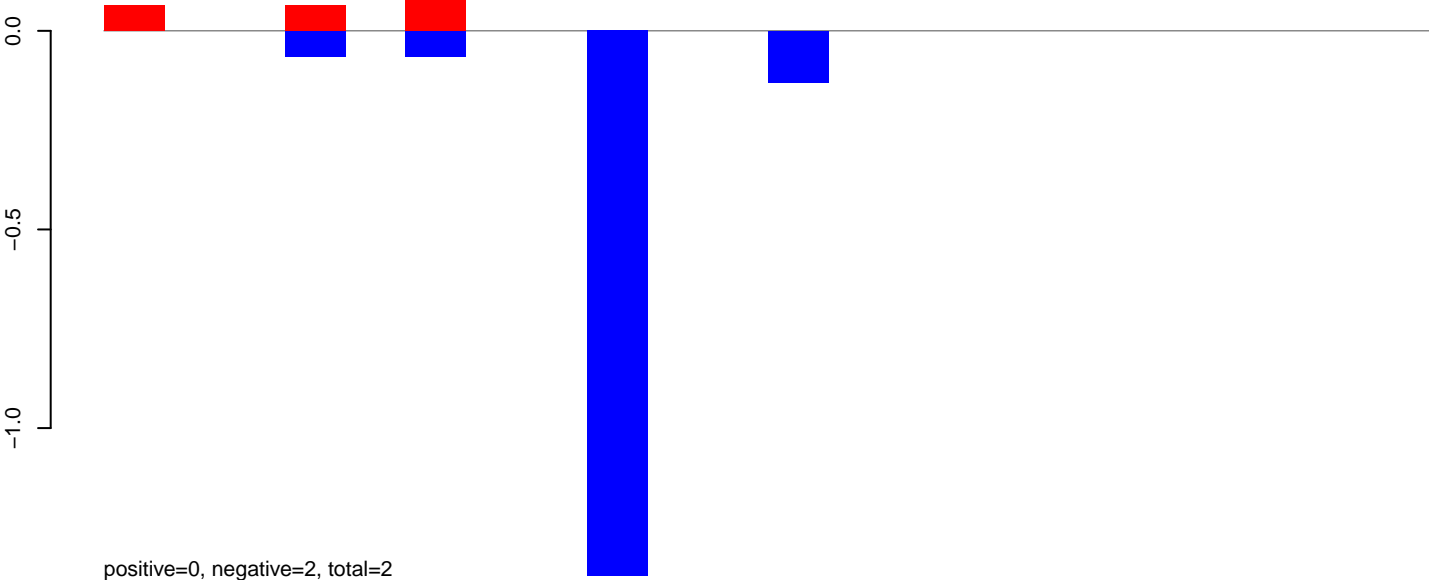
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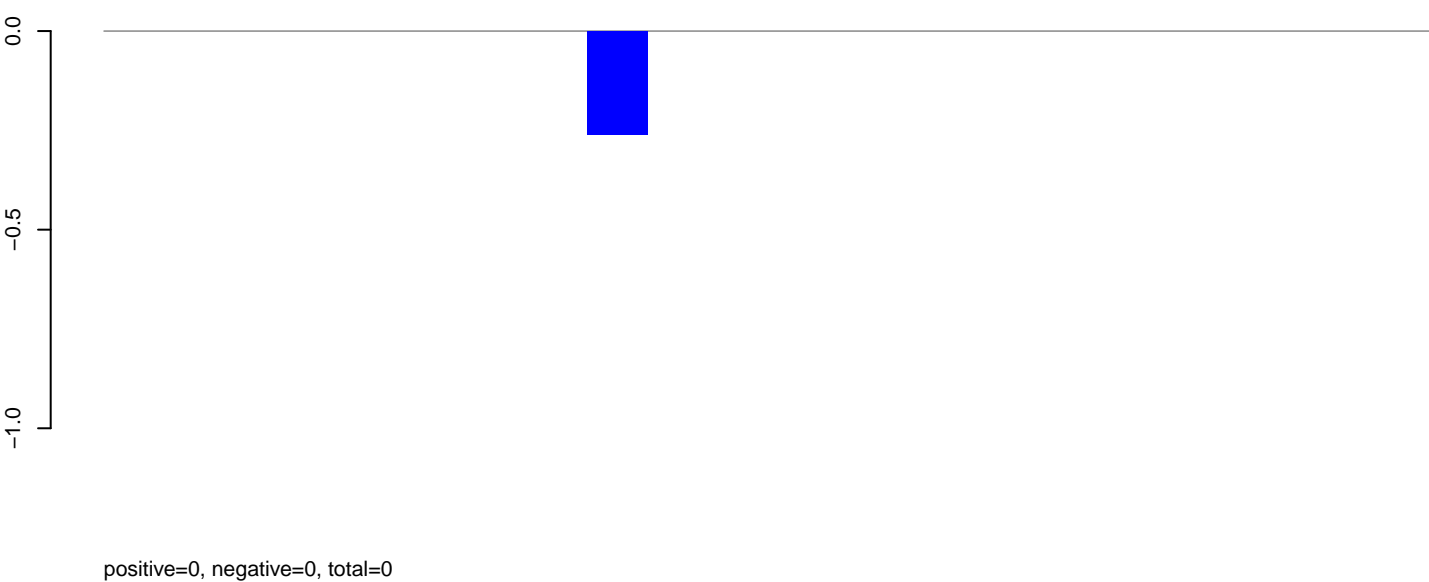
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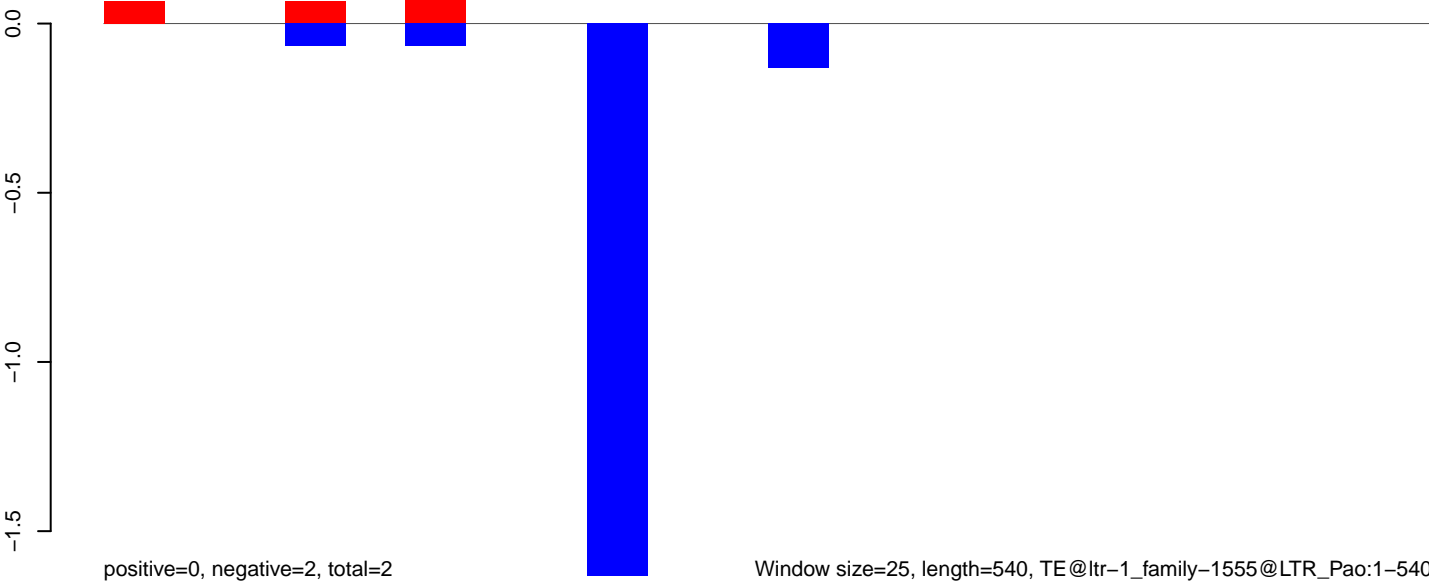
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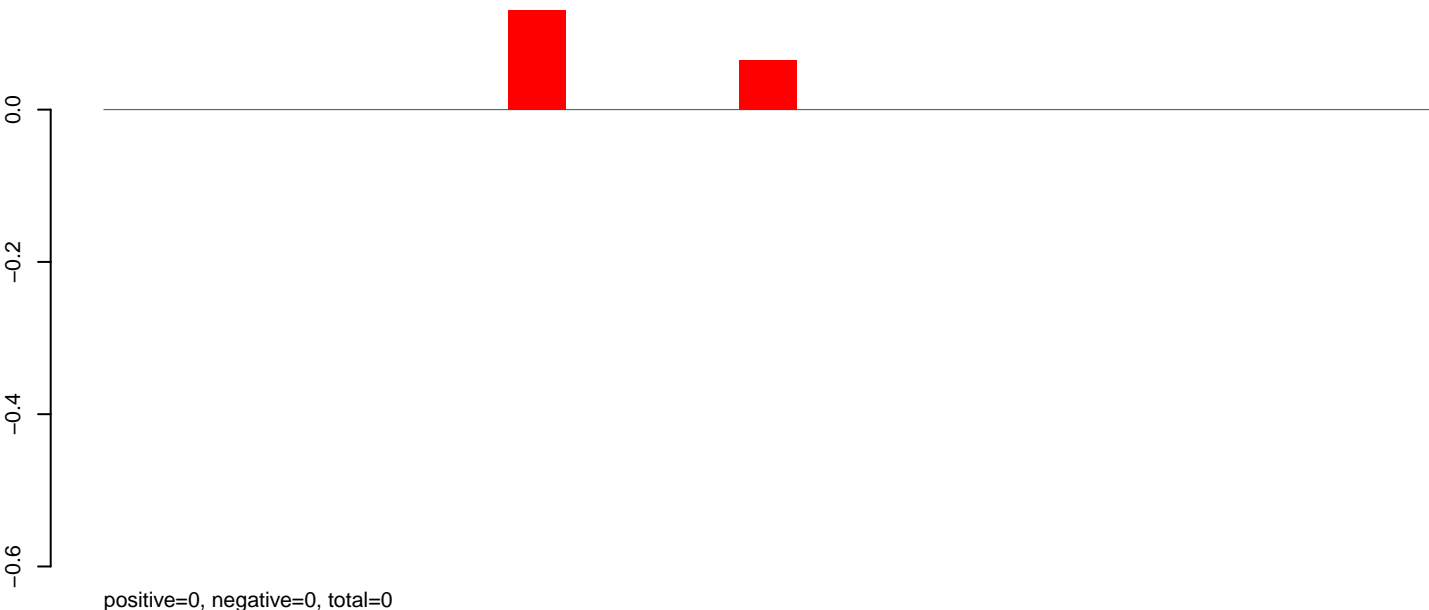
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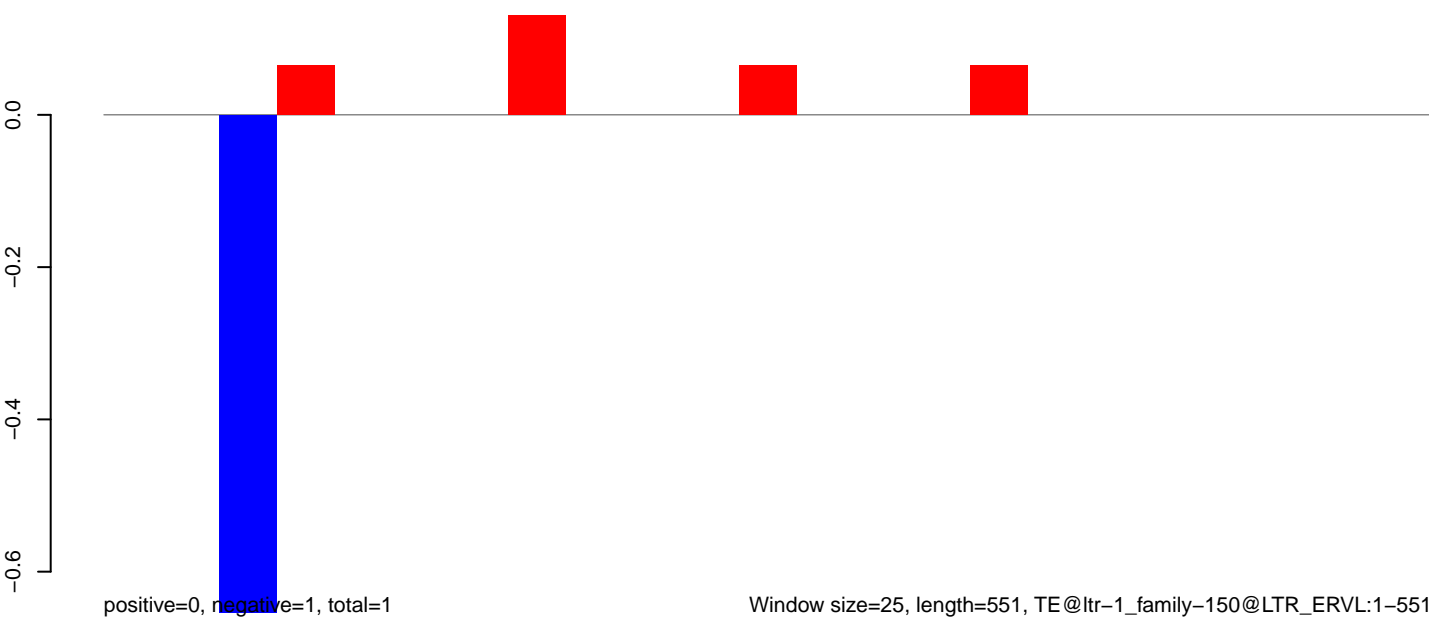
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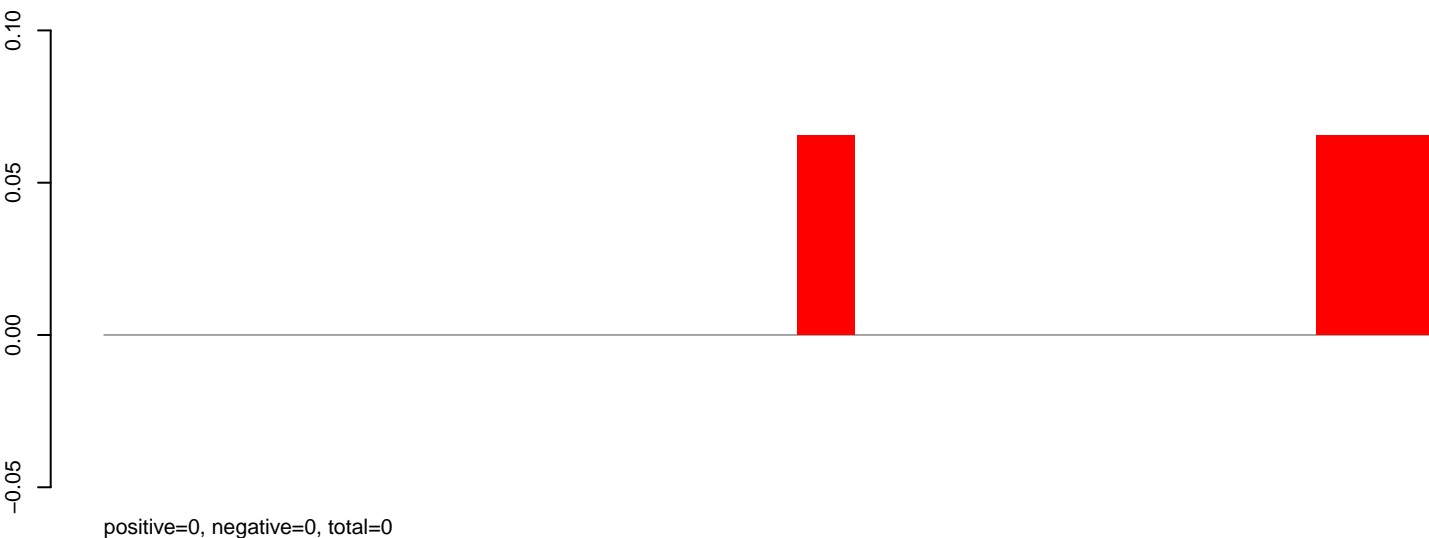
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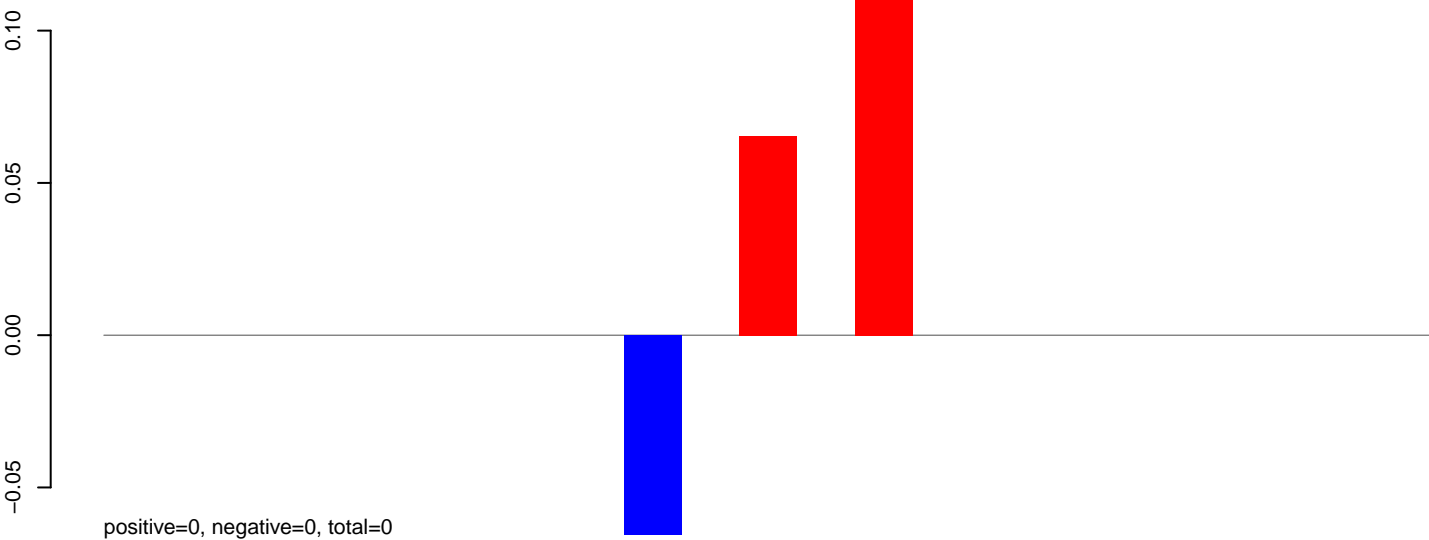
AeAlbo_Embryo0.1day_CT.rep



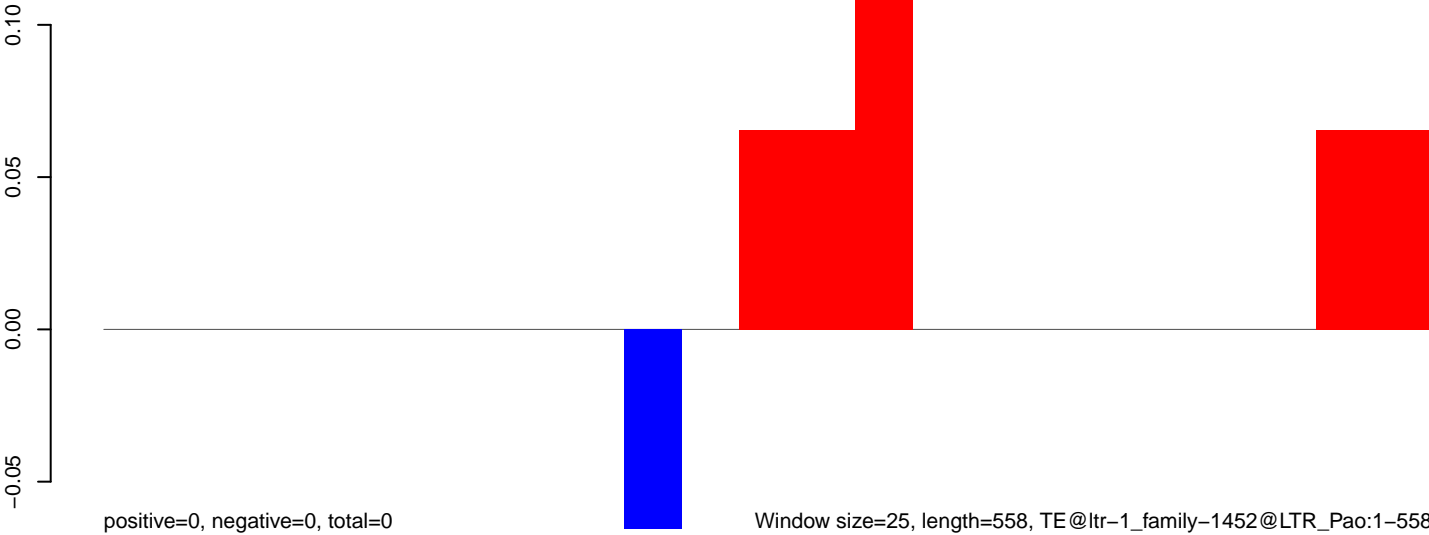
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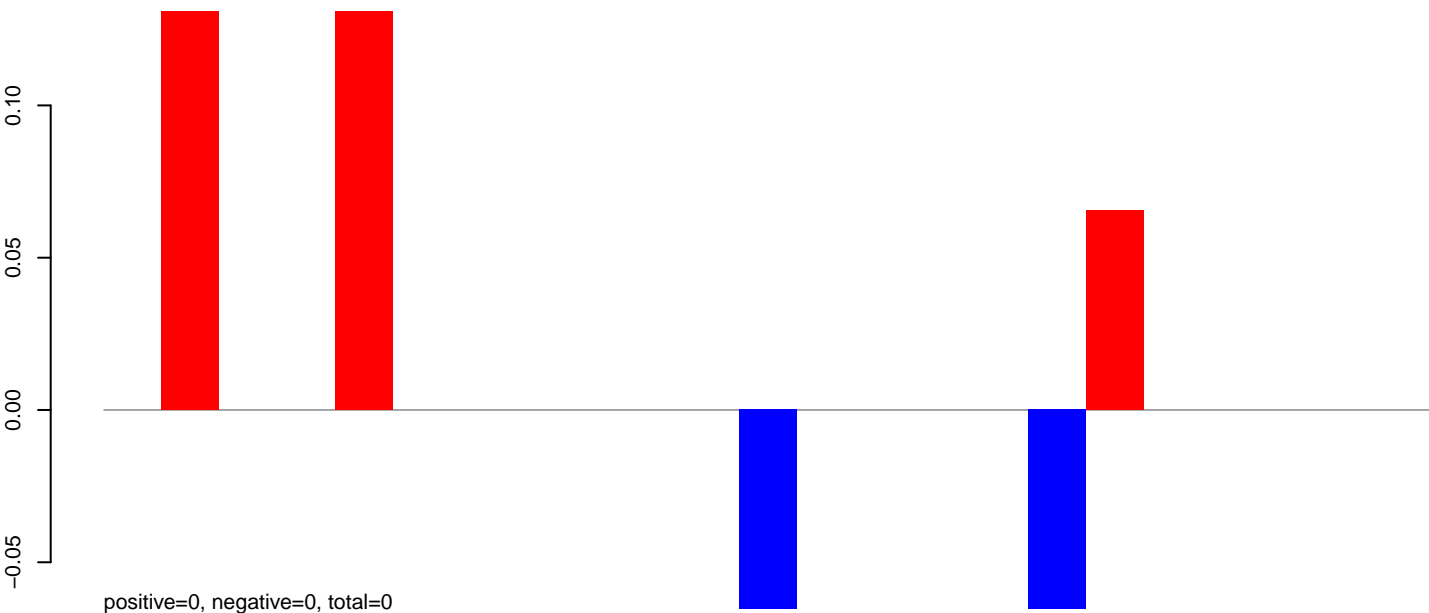
AeAlbo_Embryo0.1day_CT.rep



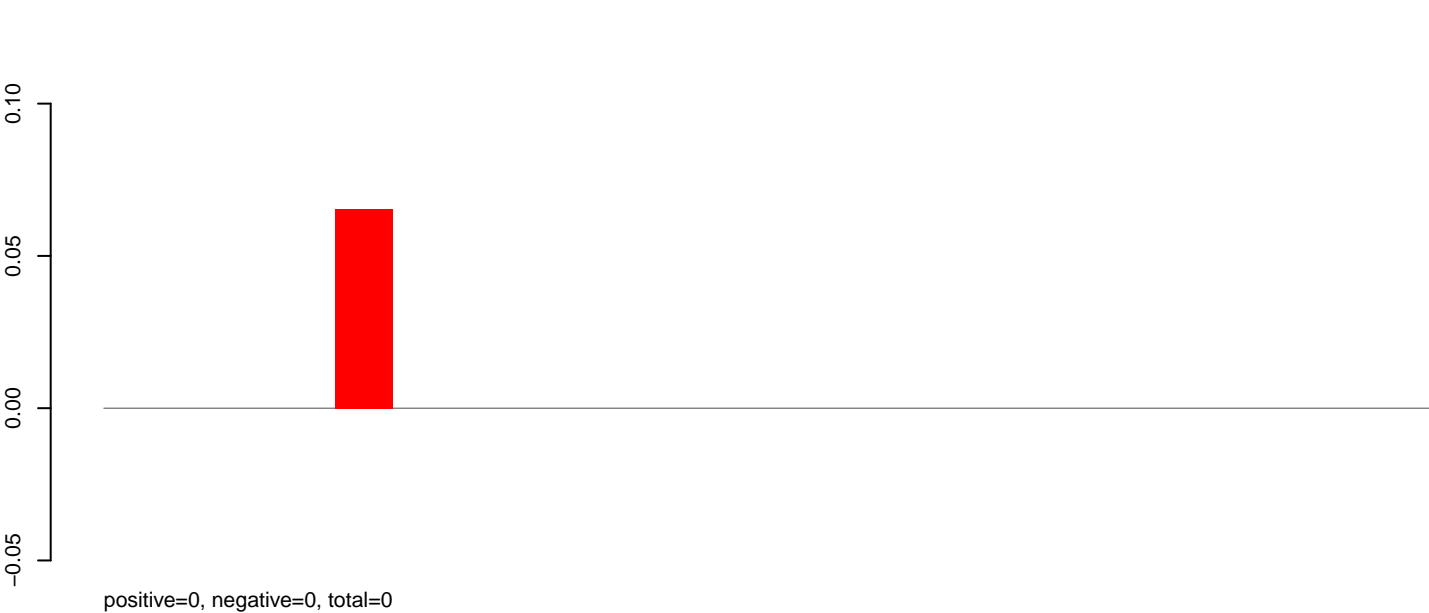
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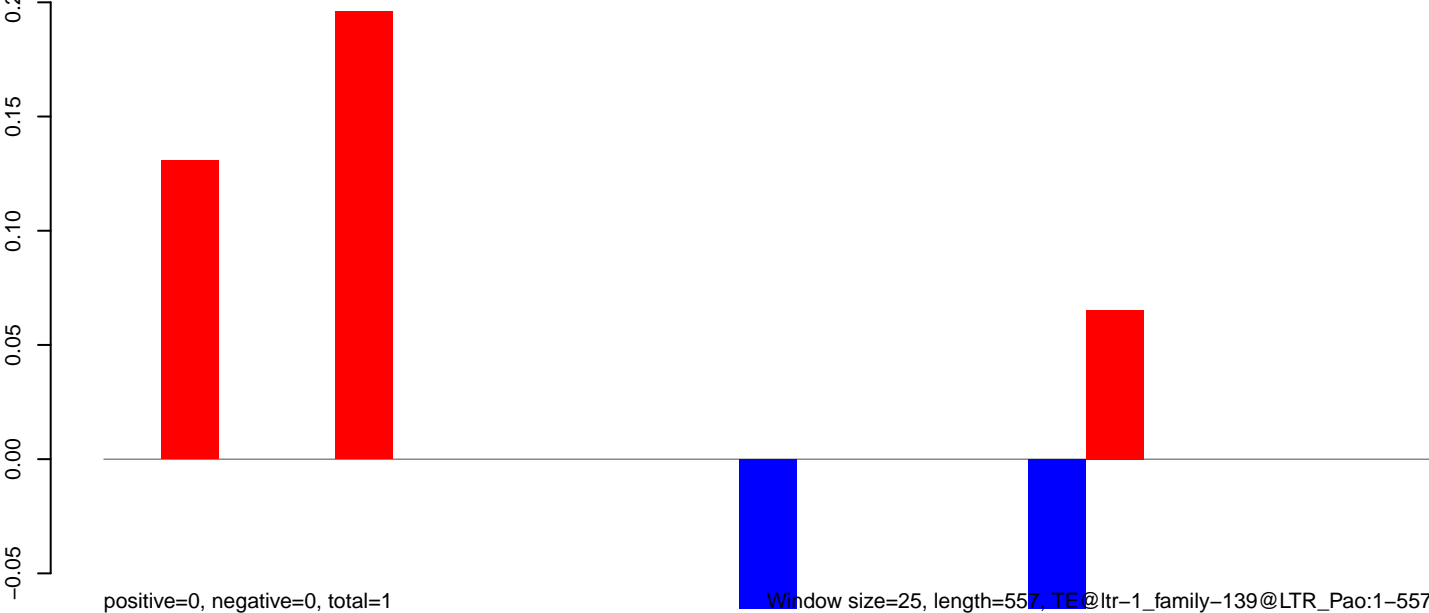
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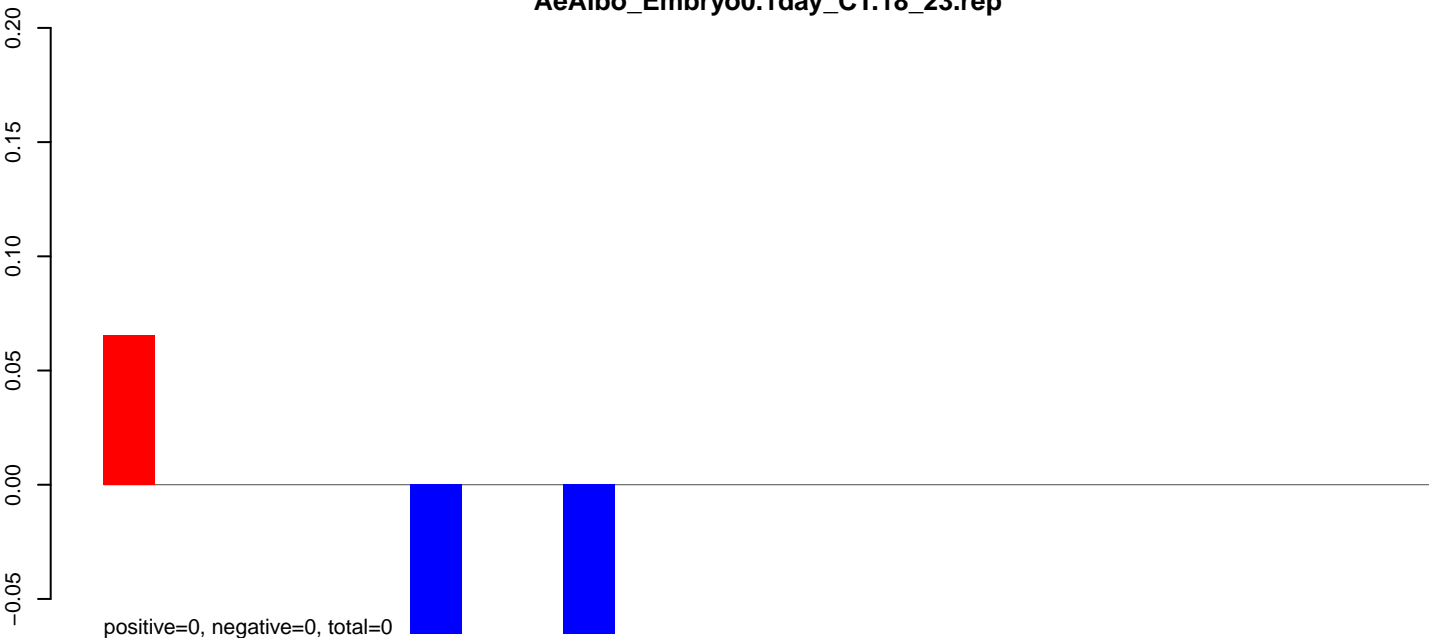
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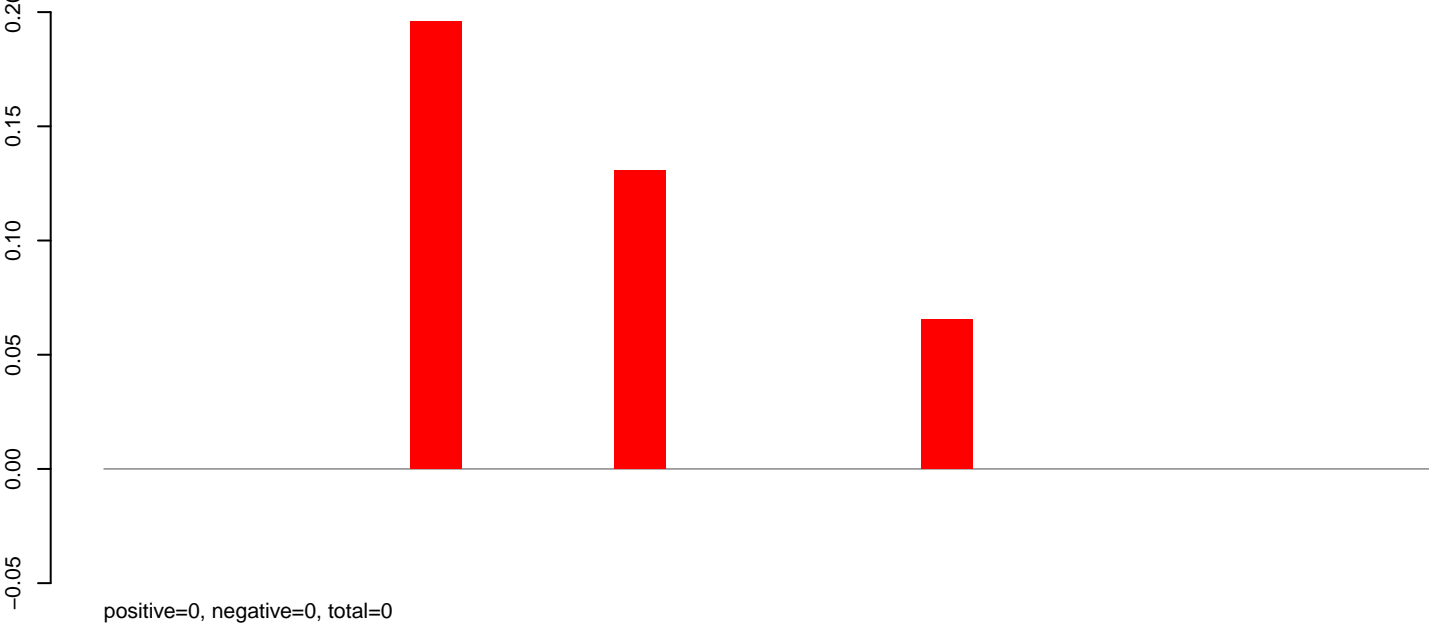
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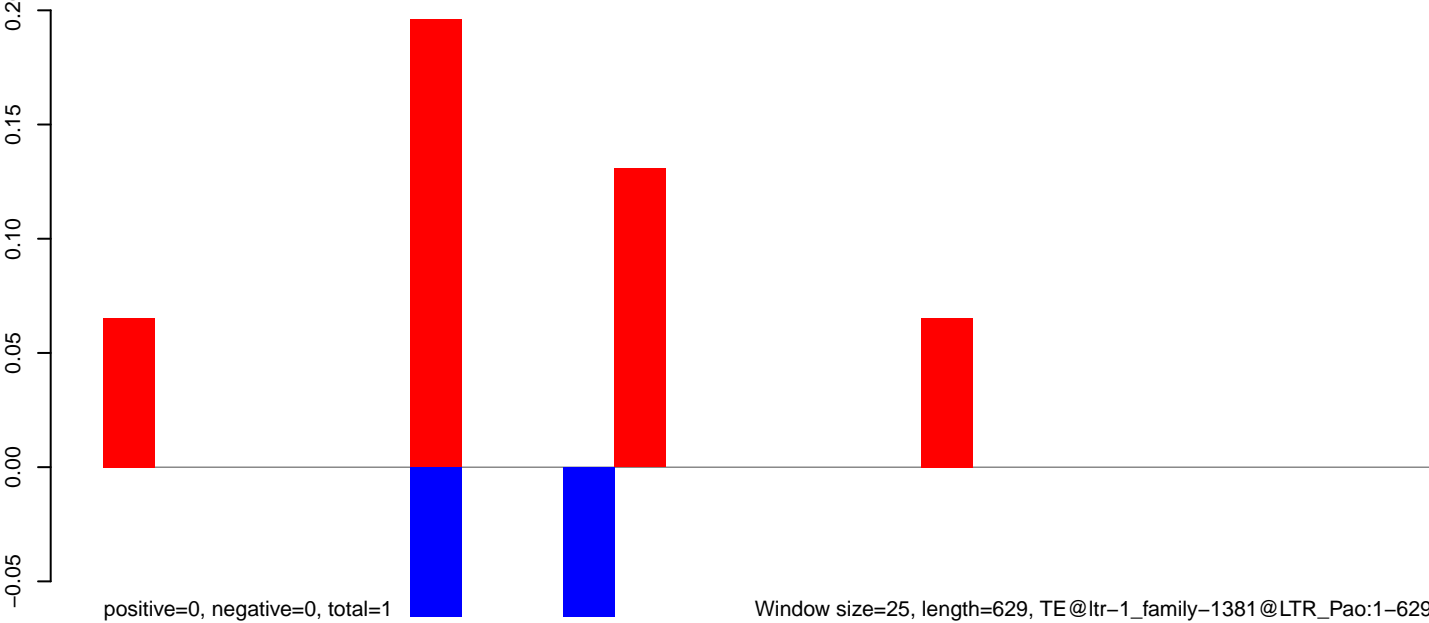
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AeAlbo_Embryo0.1day_CT.24_35.rep



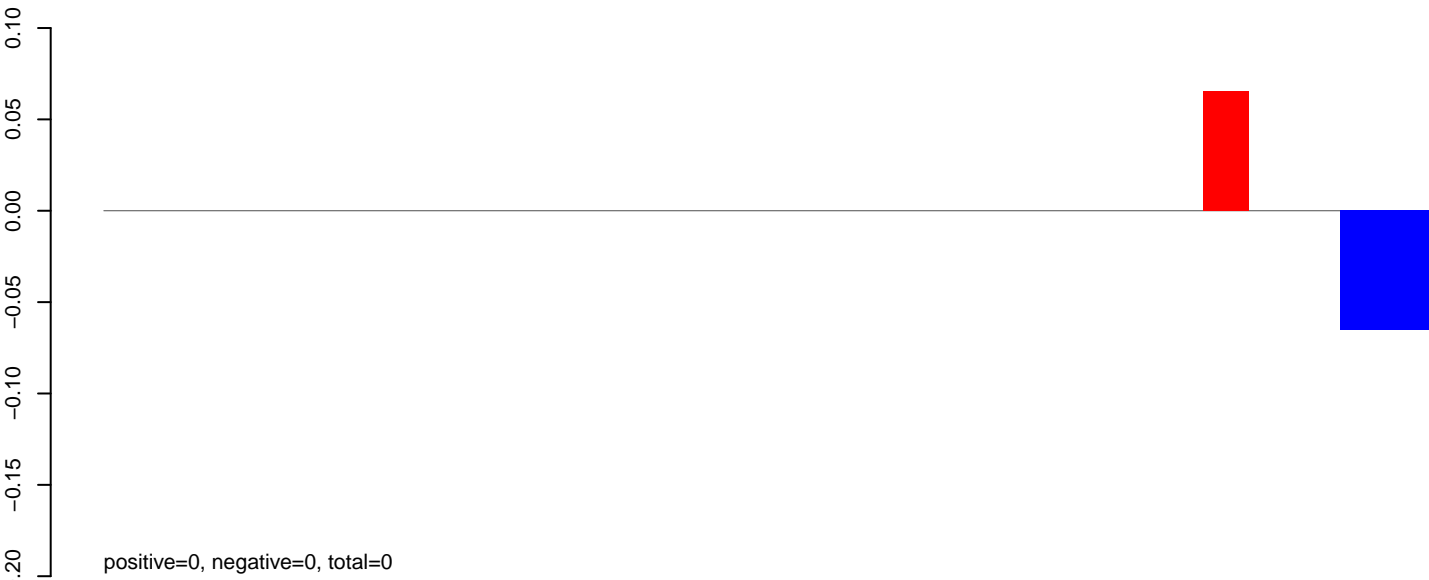
AeAlbo_Embryo0.1day_CT.rep



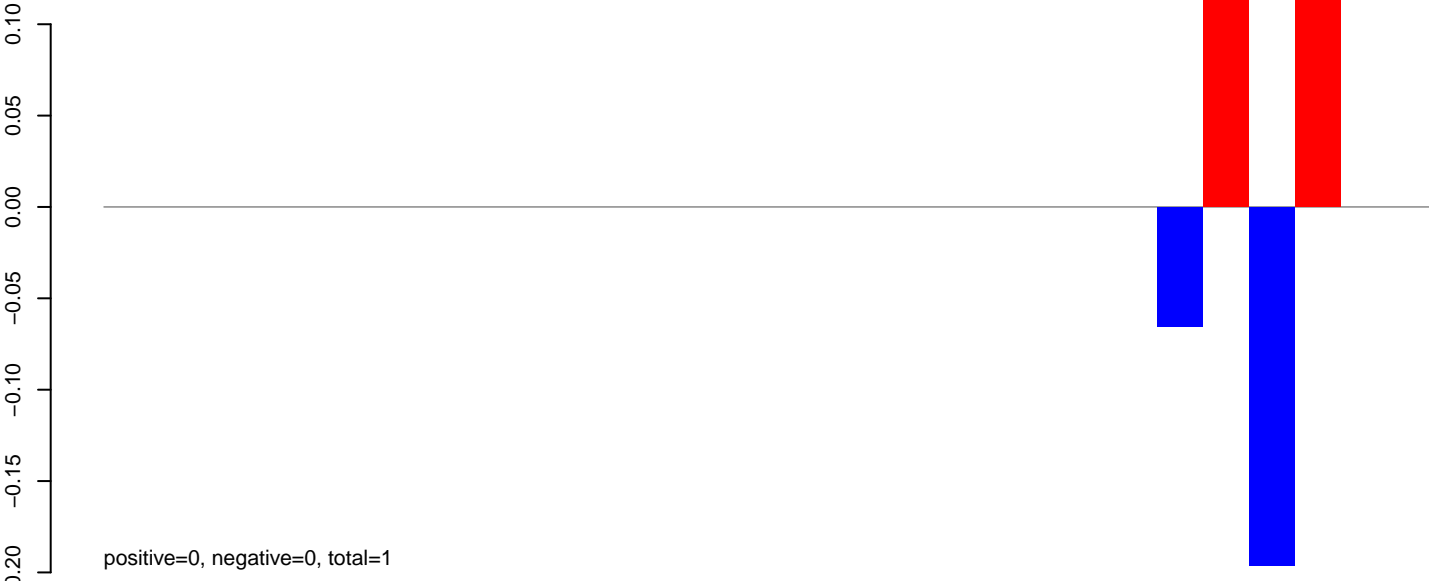
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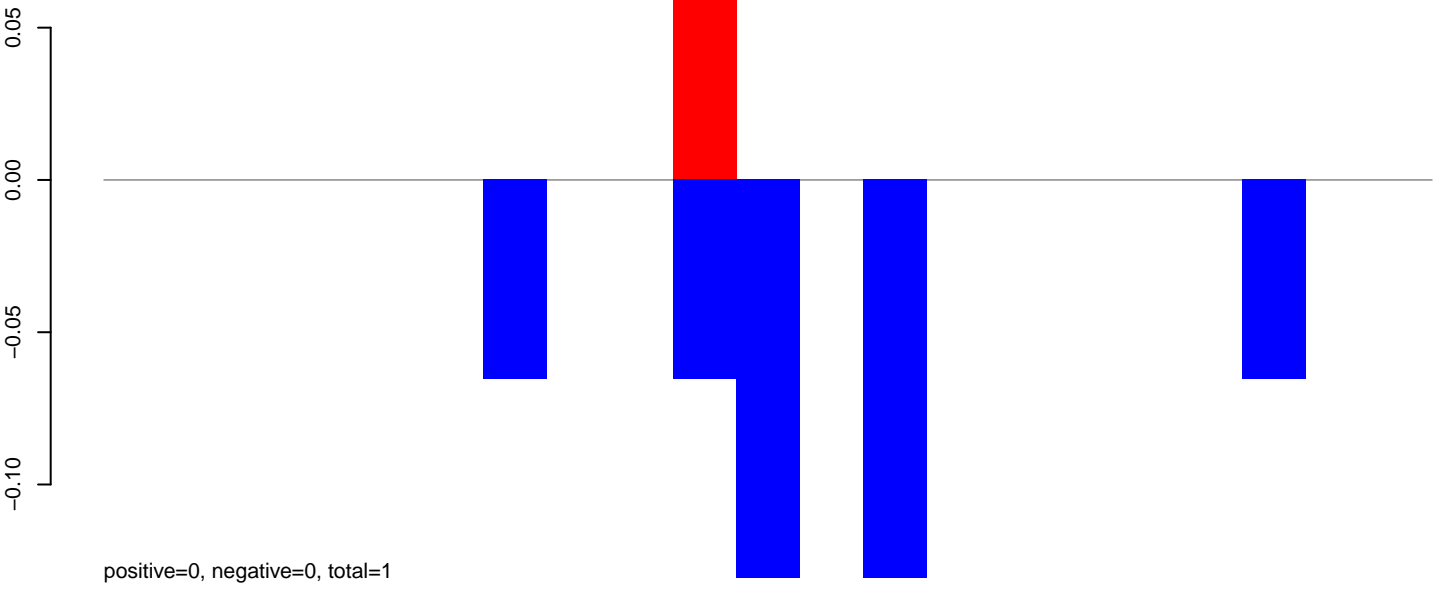
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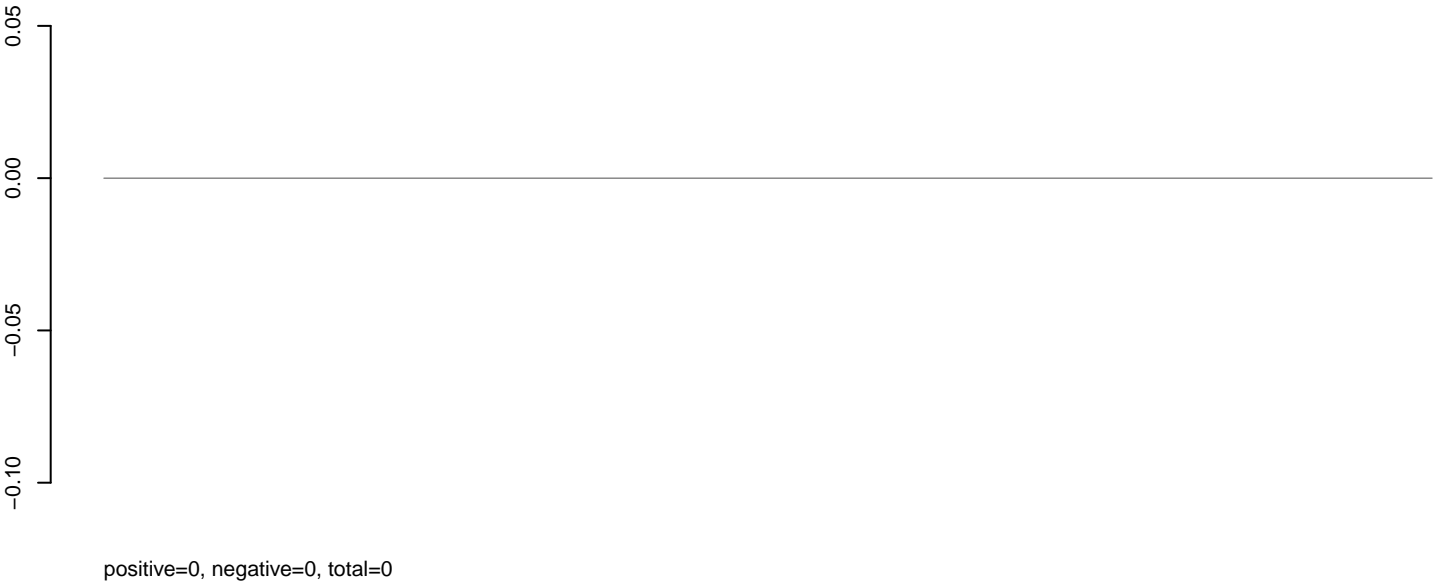
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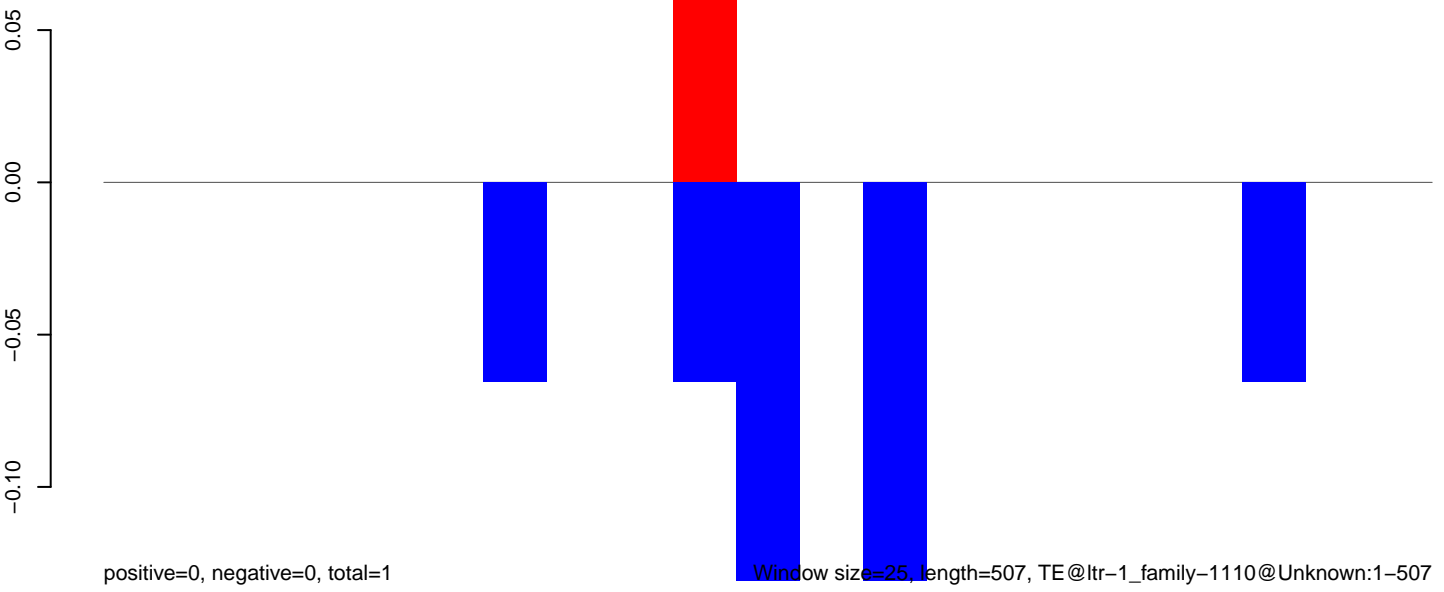
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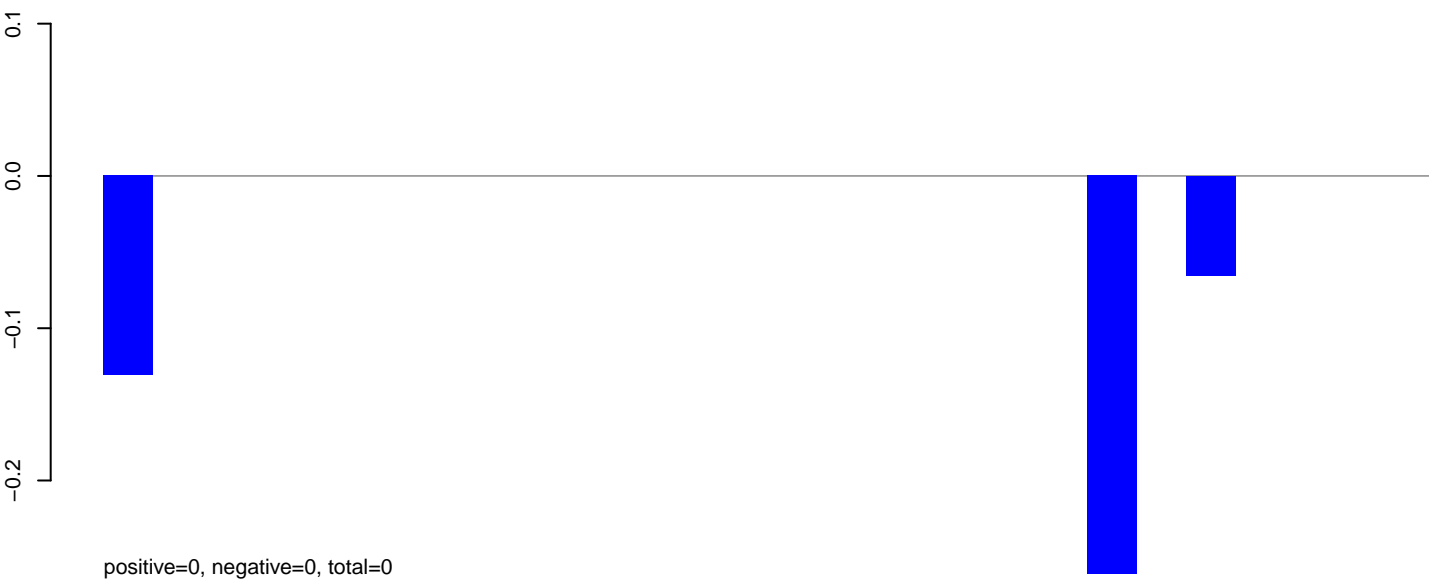


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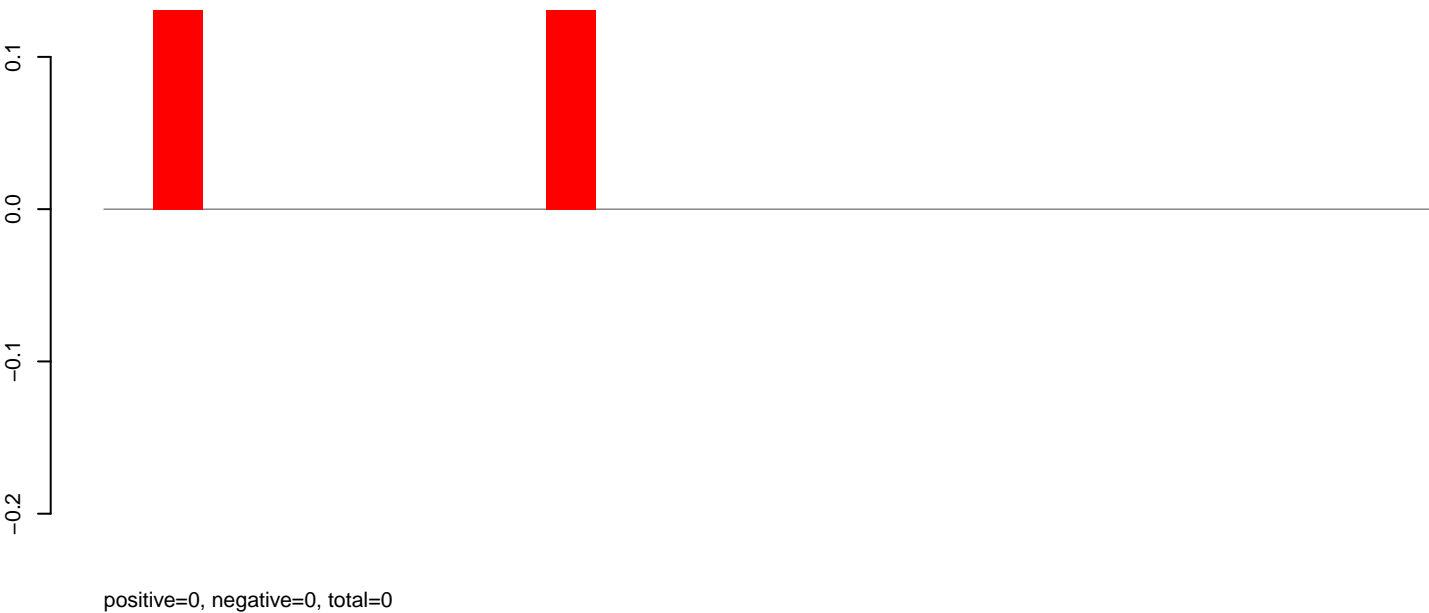


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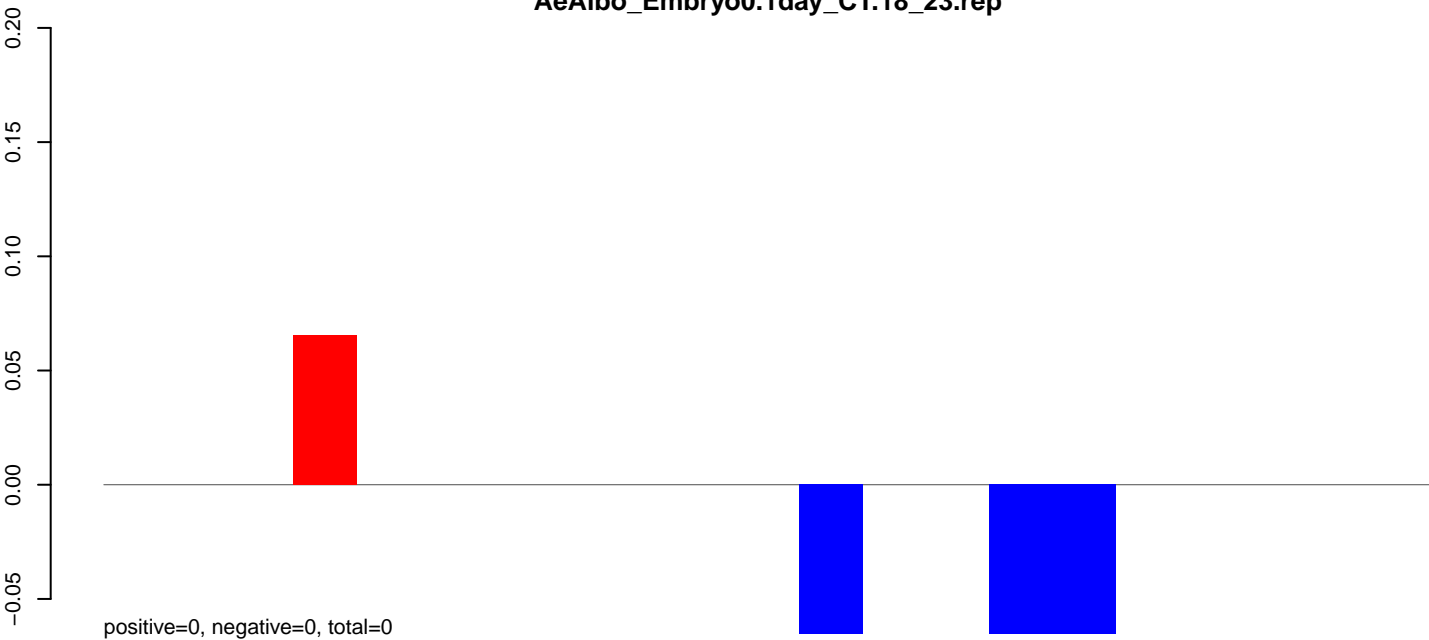
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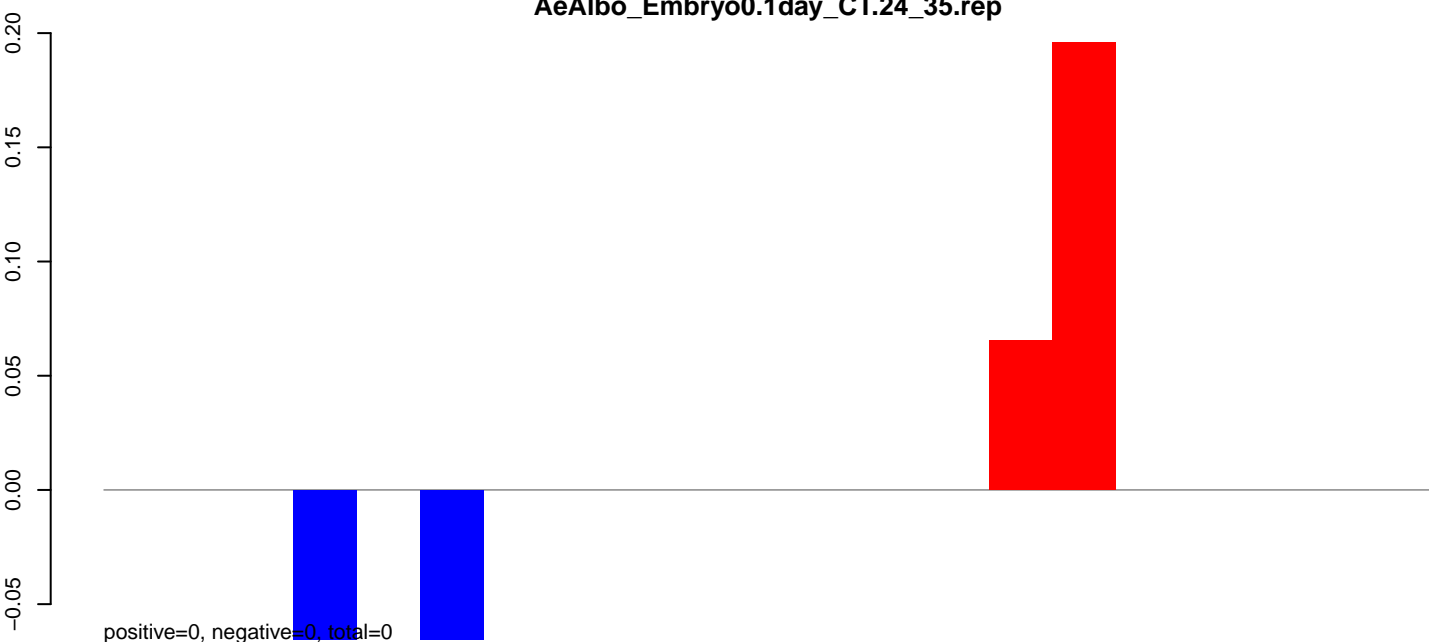
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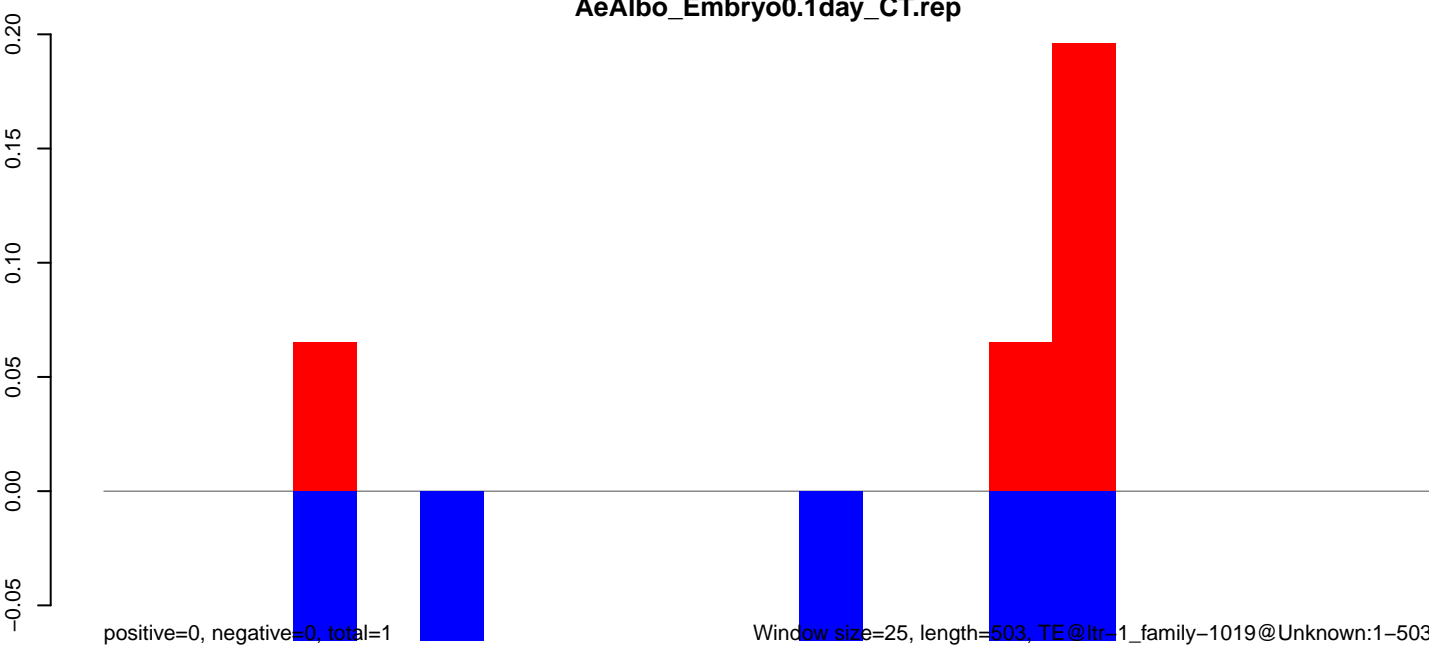
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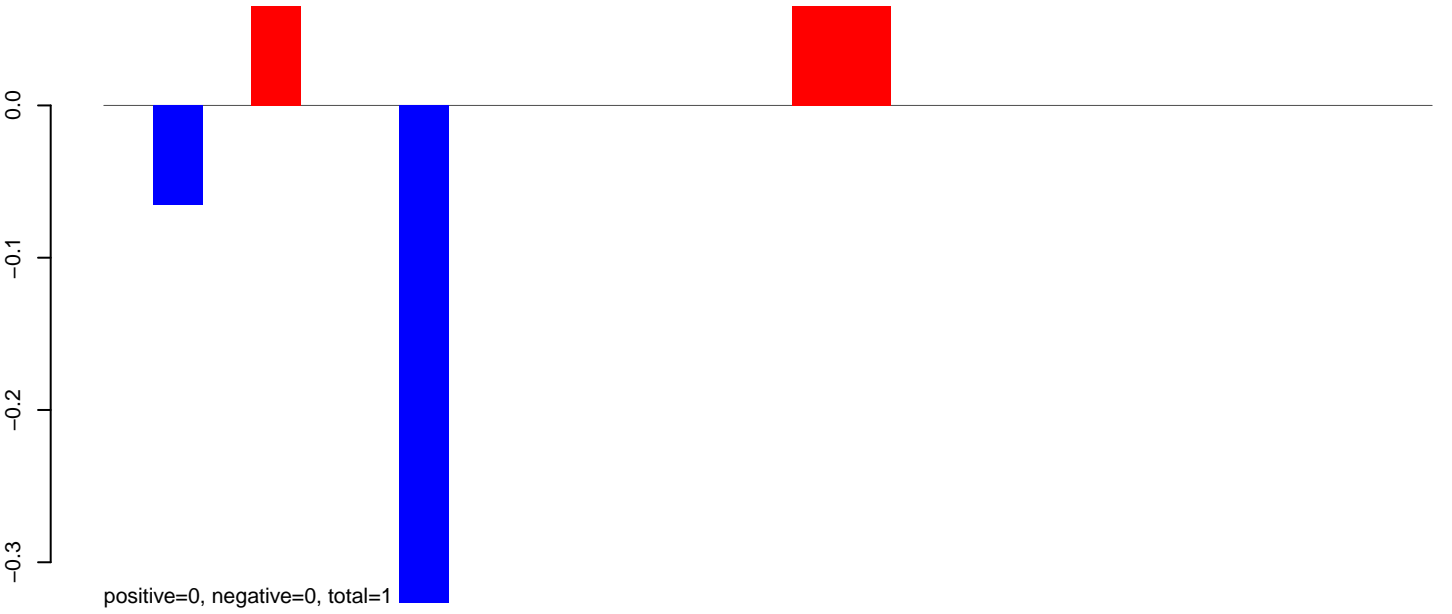
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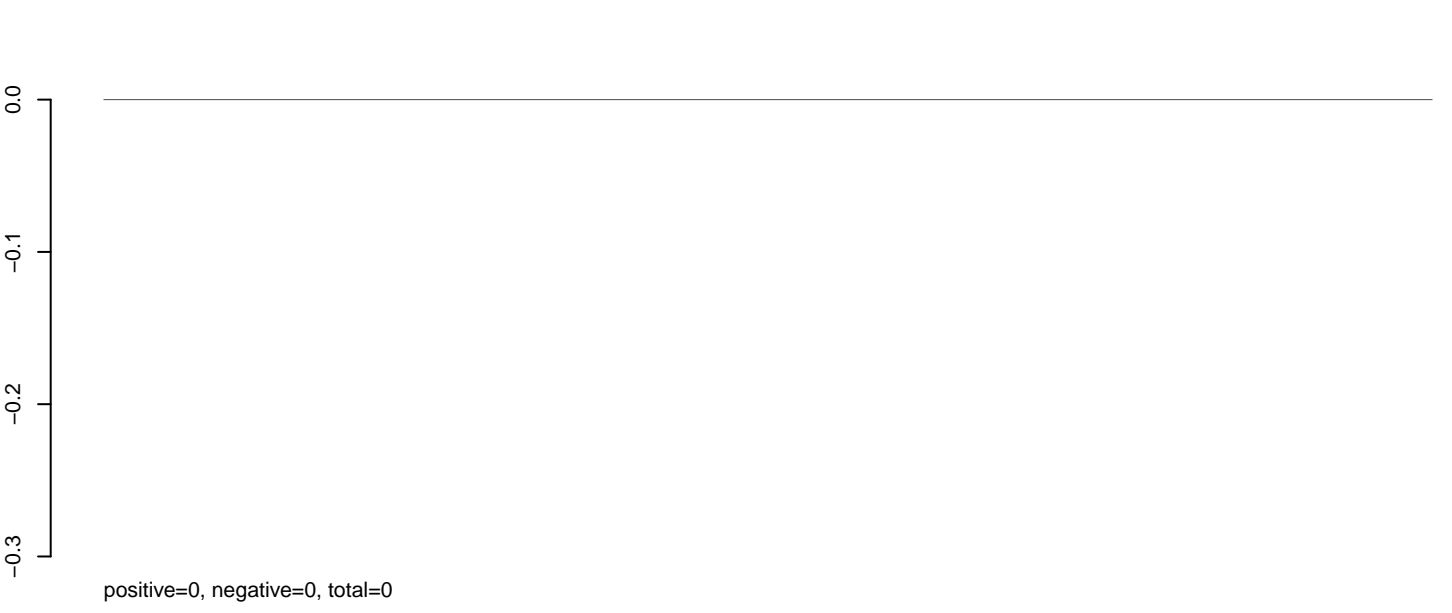
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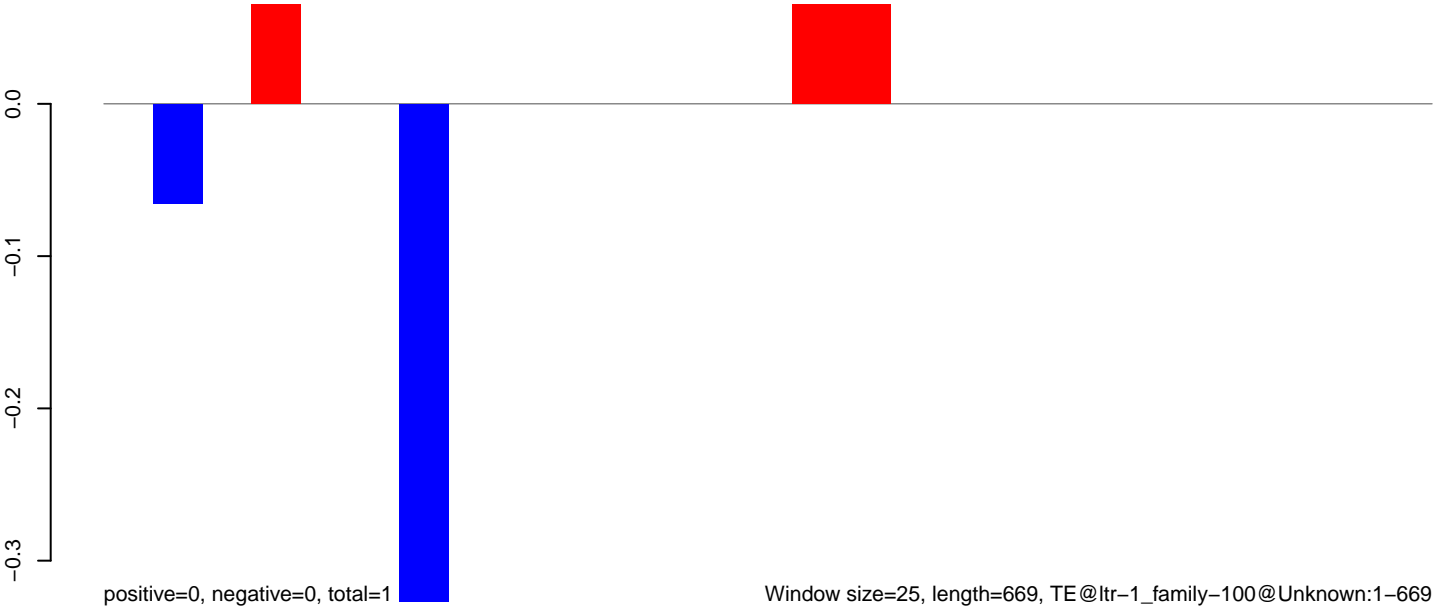
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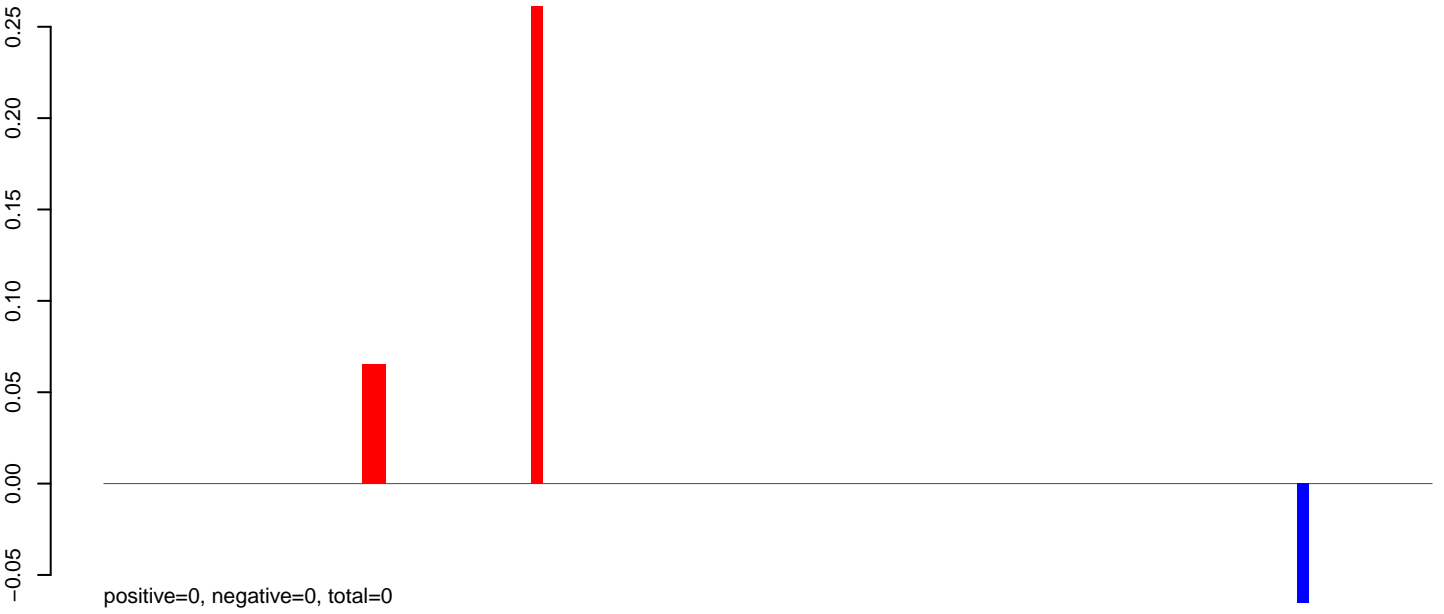
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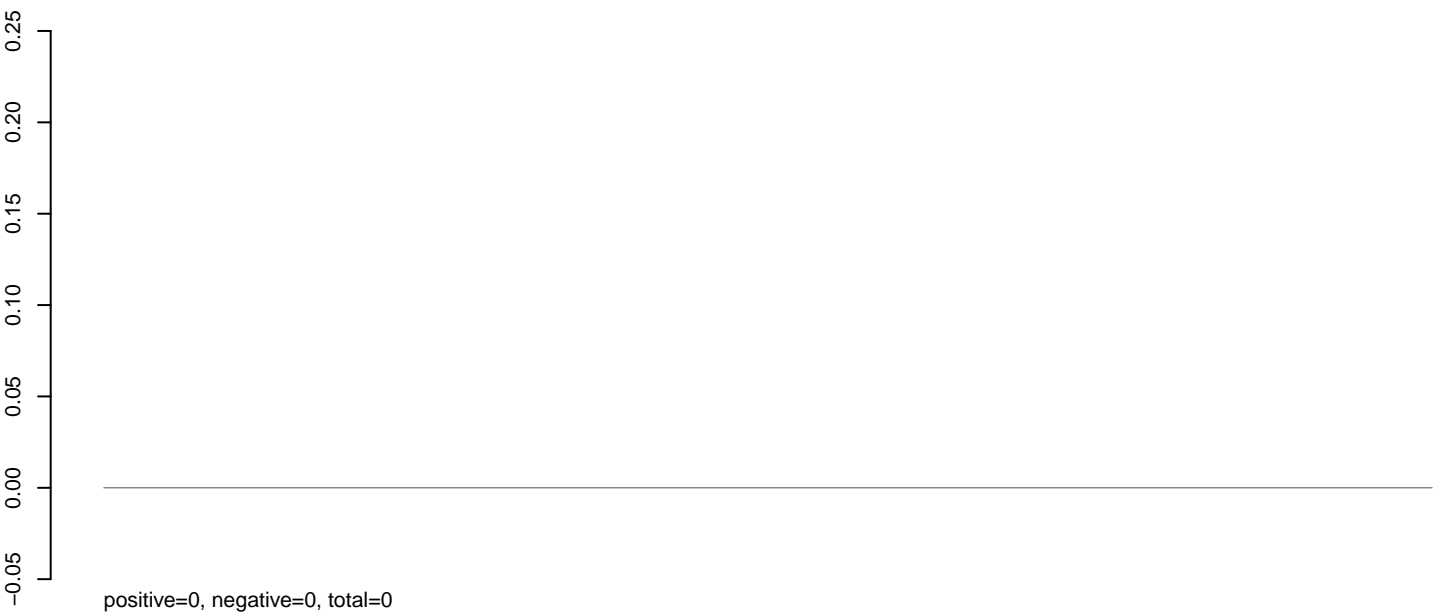
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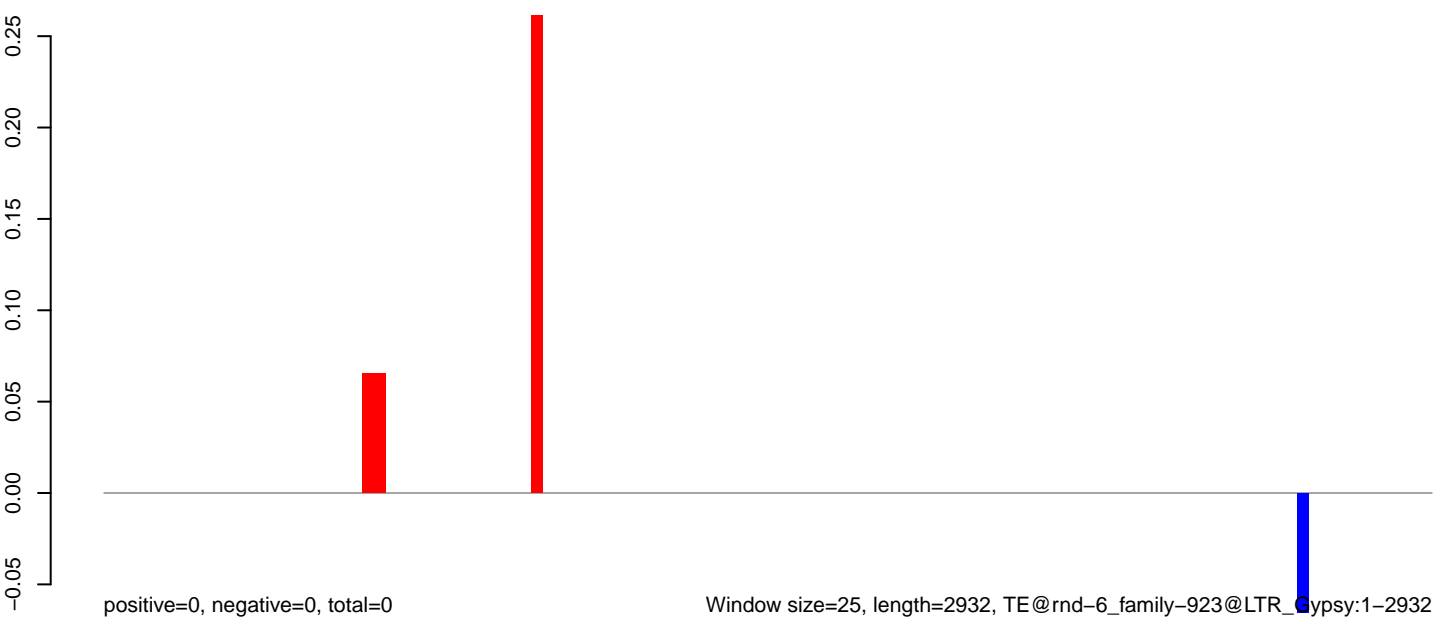
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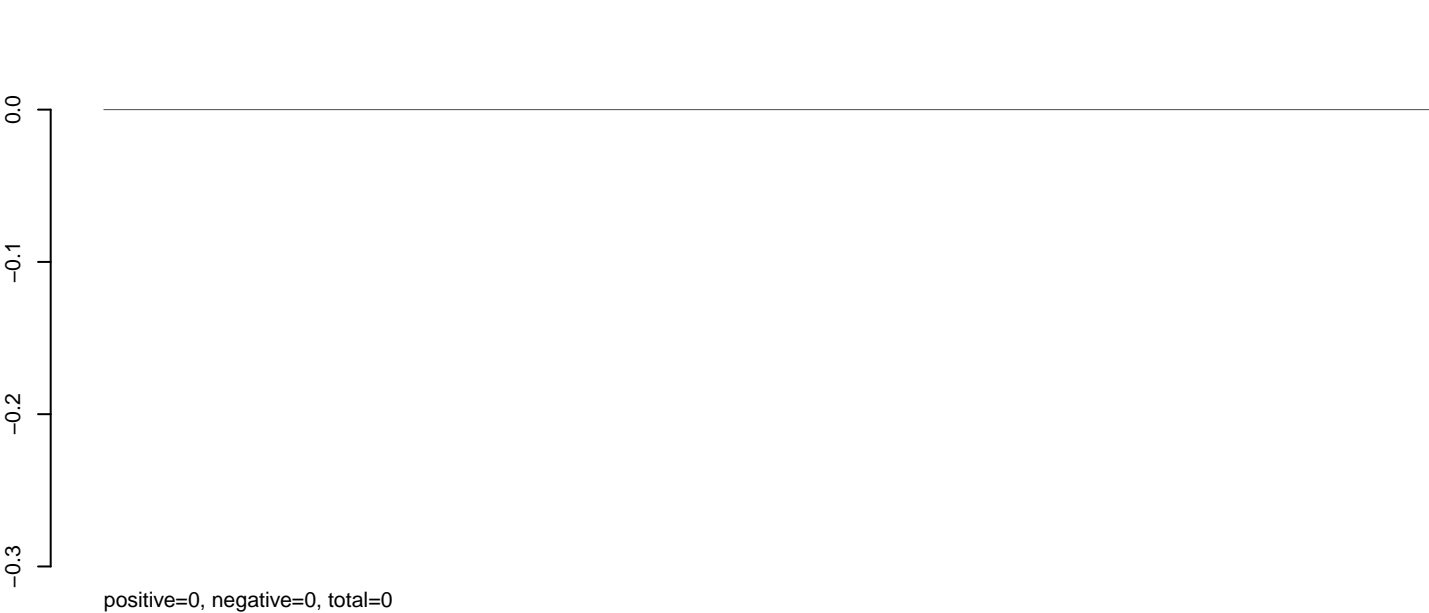
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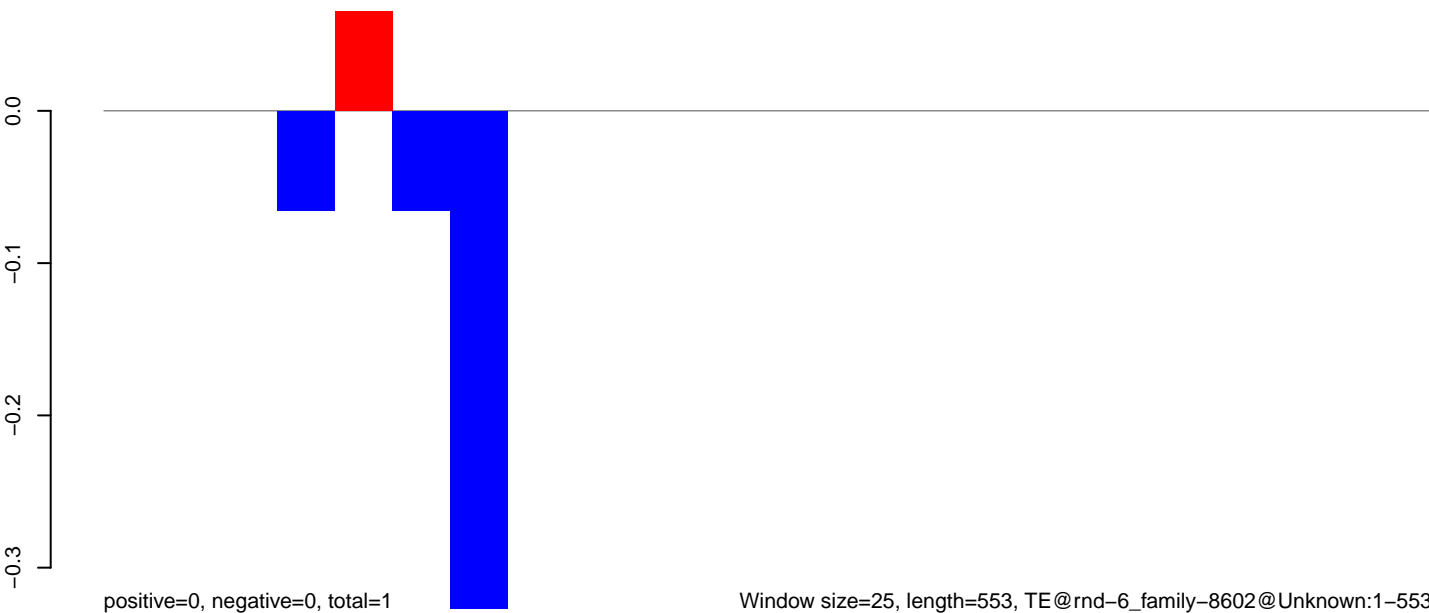
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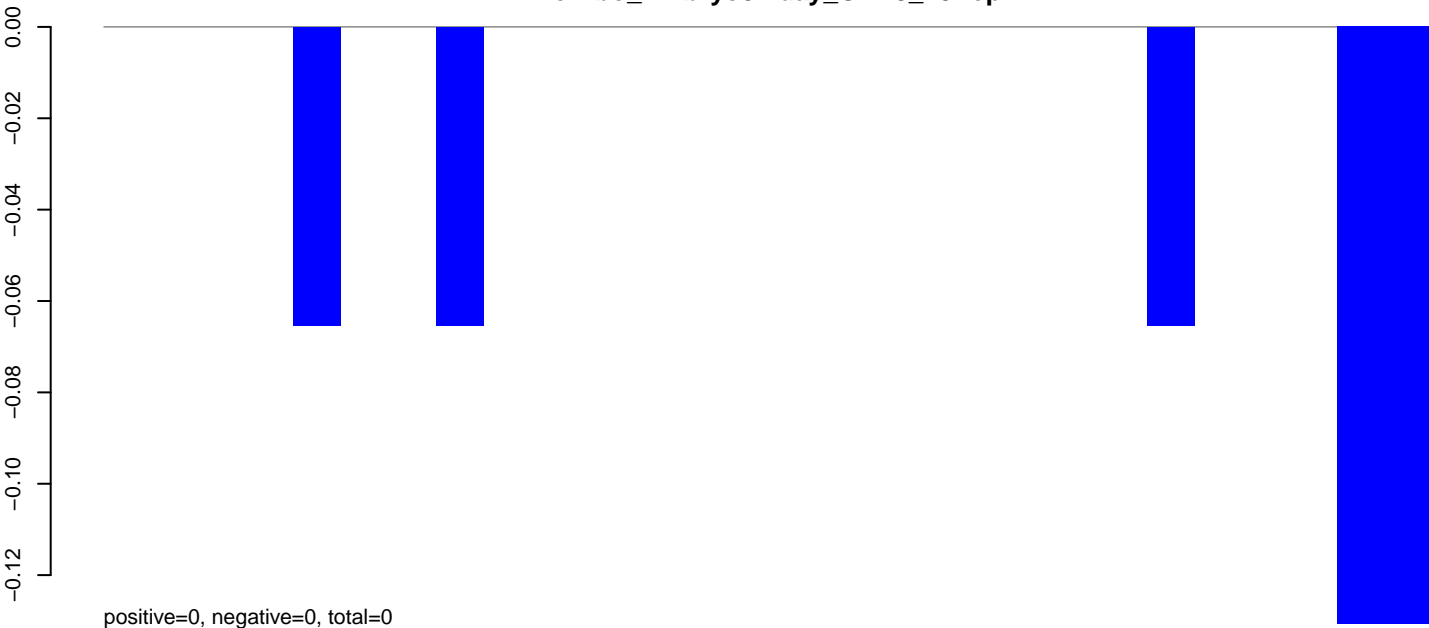
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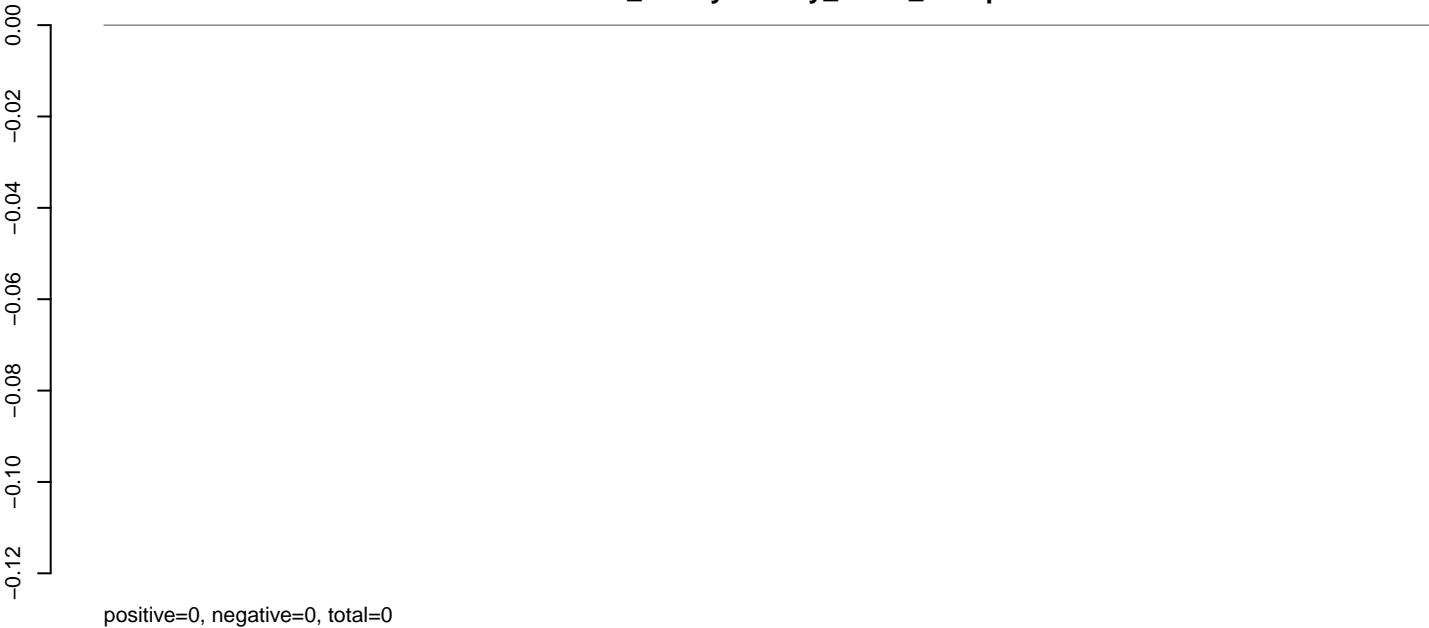
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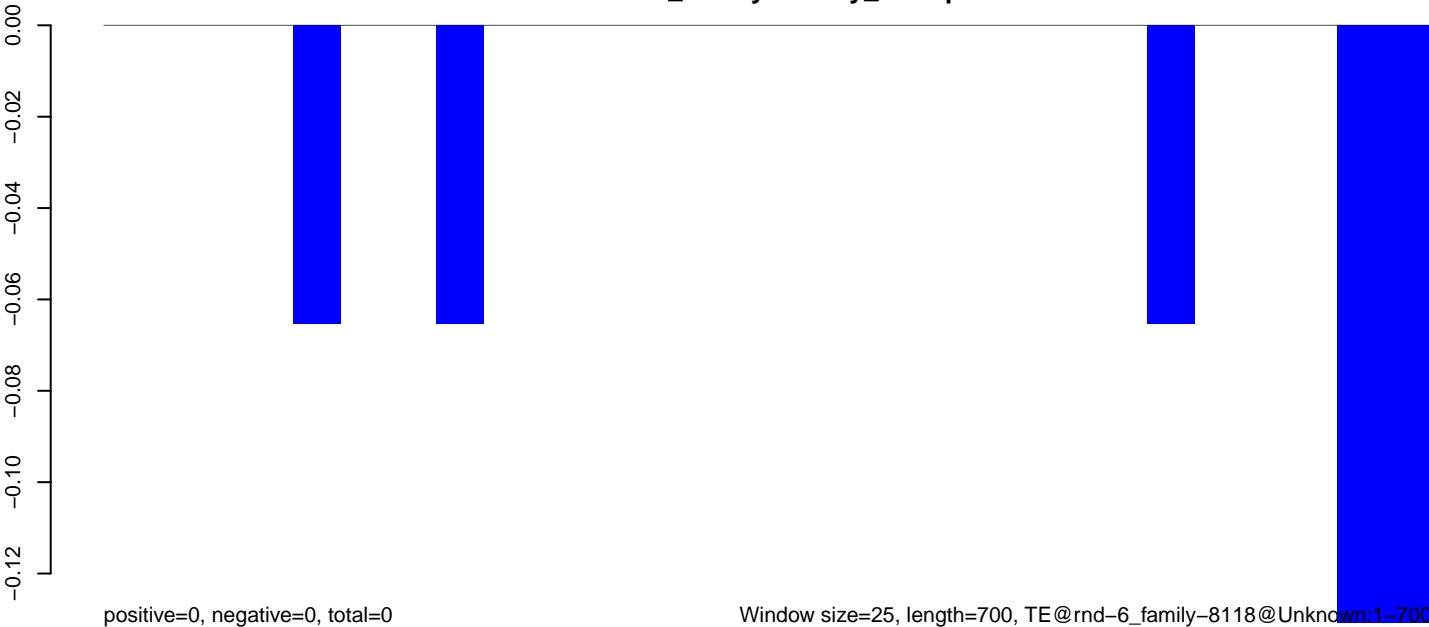
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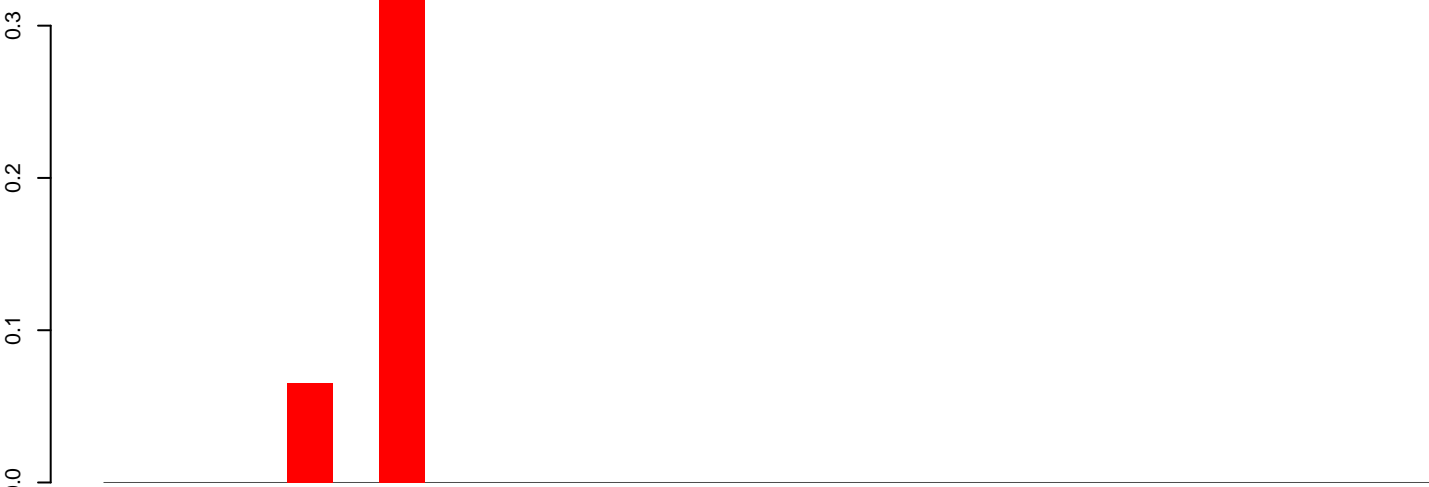
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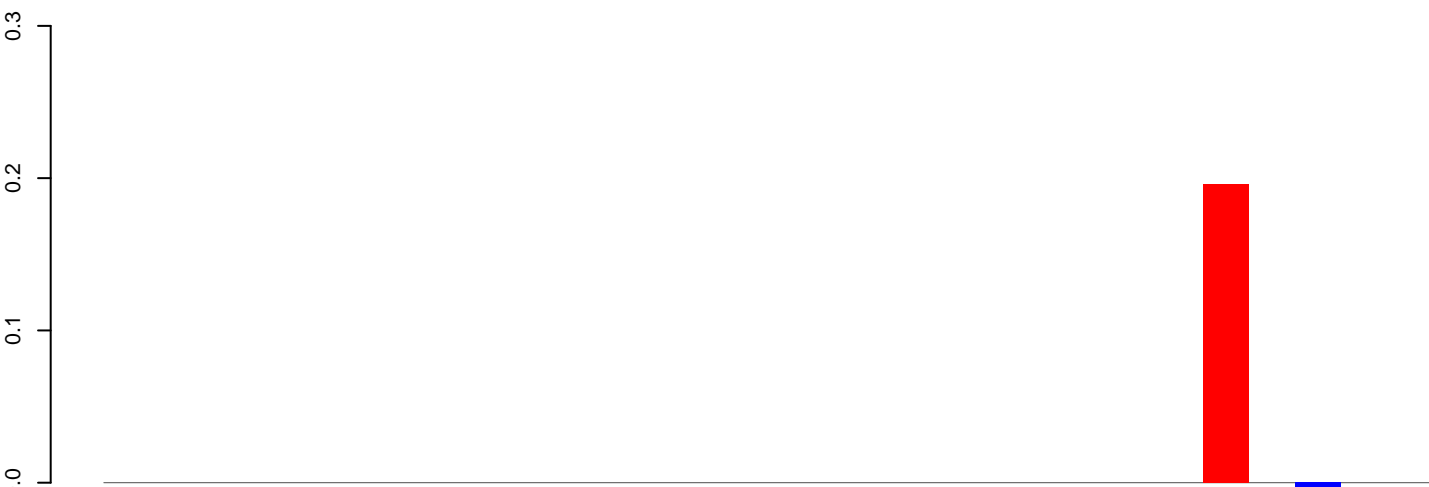


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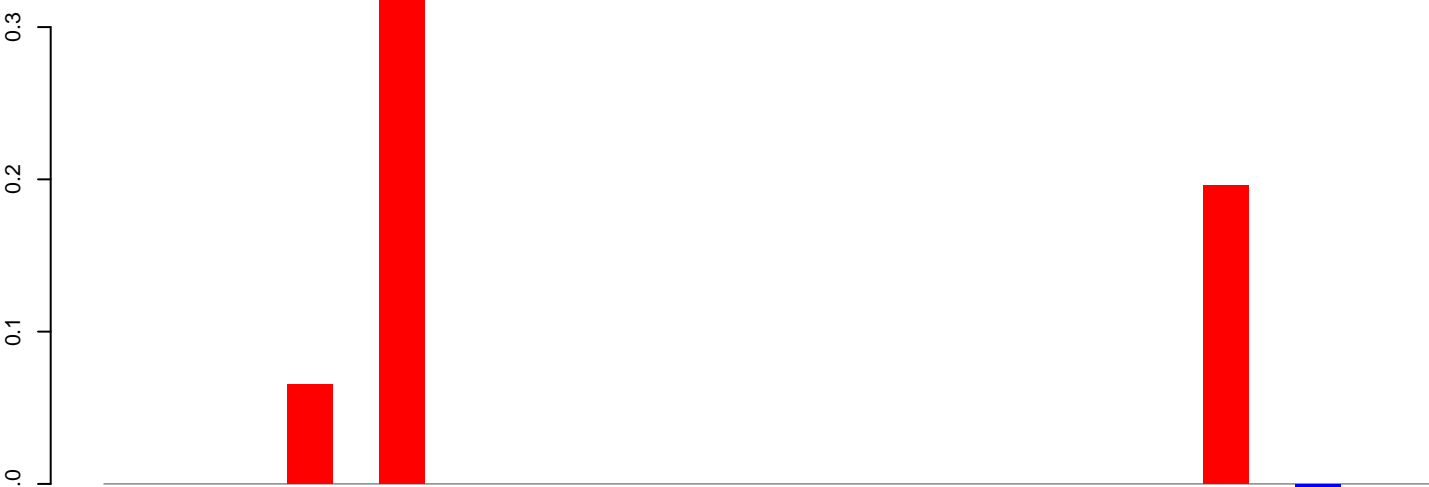
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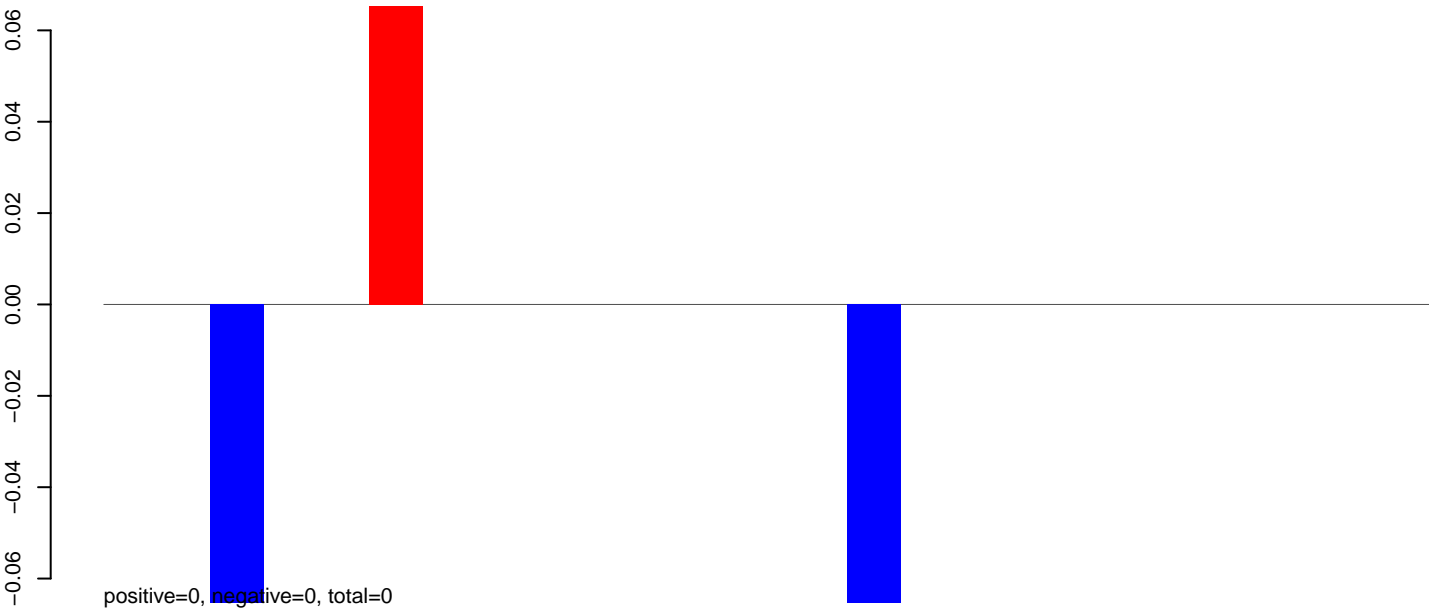


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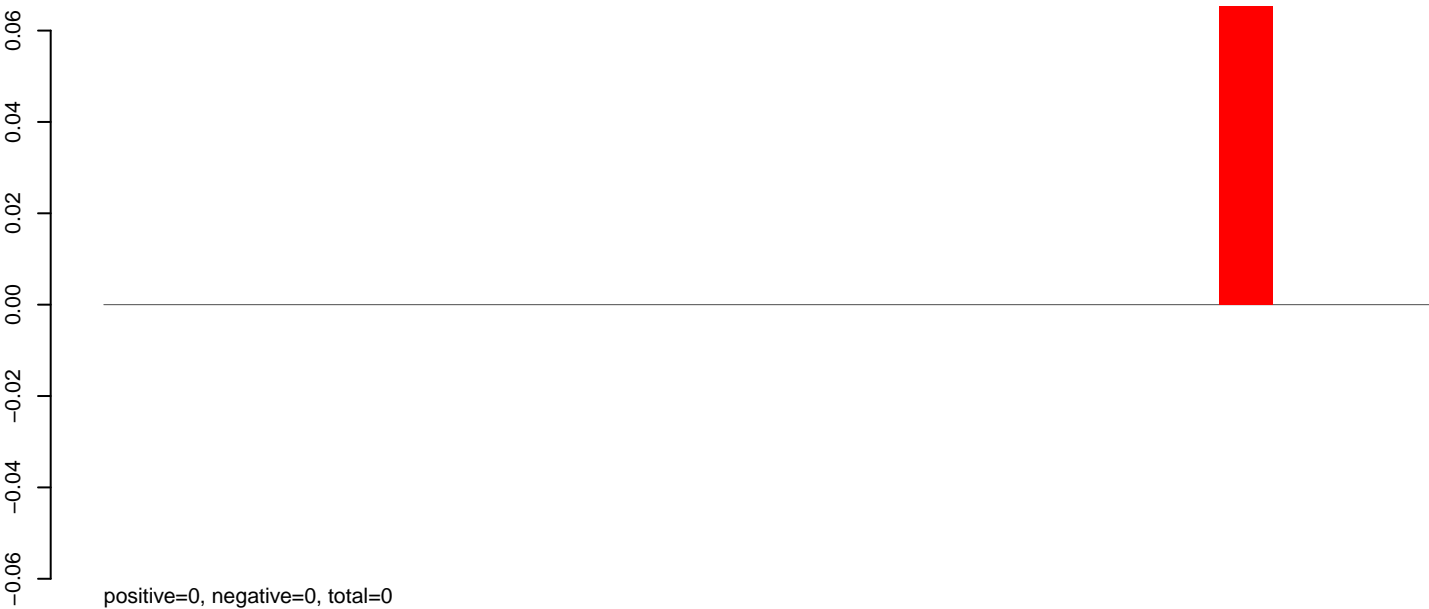
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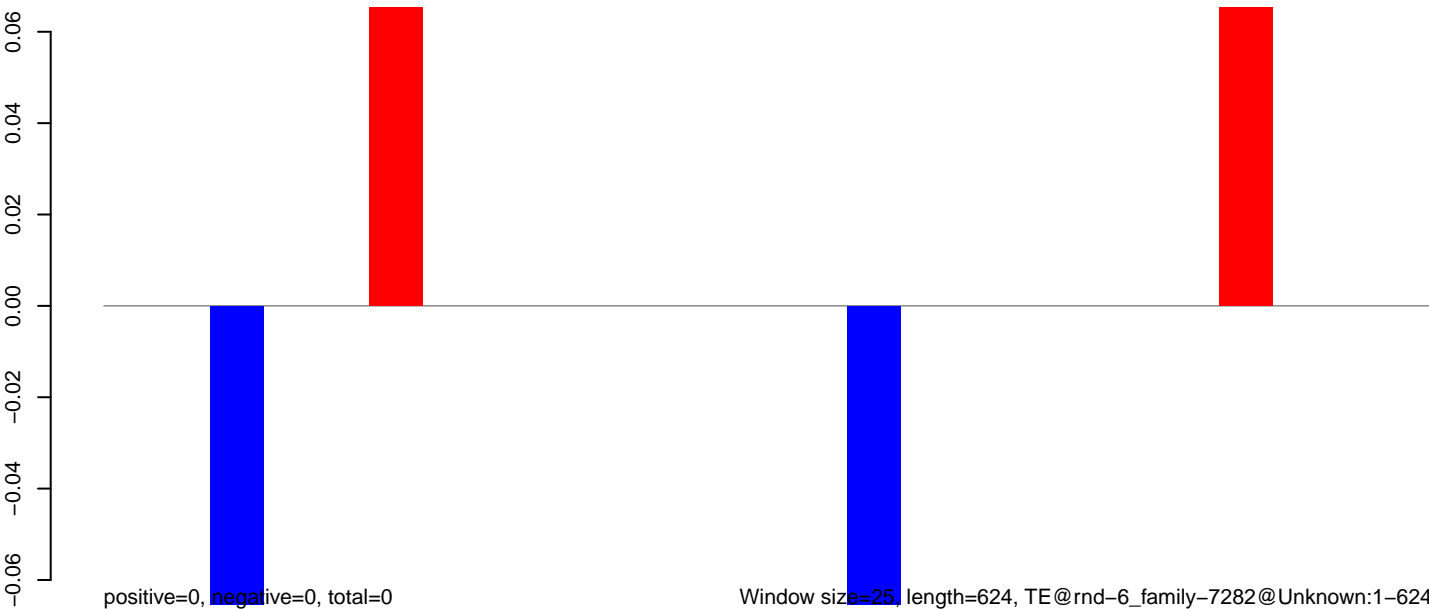
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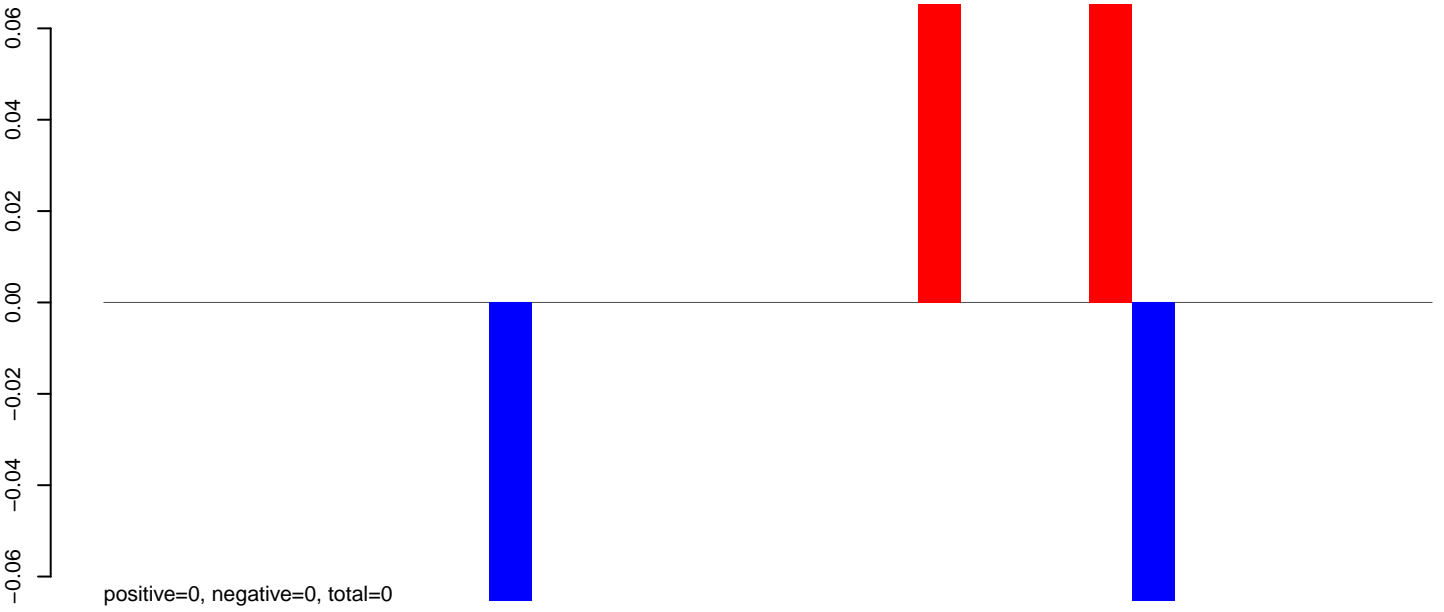


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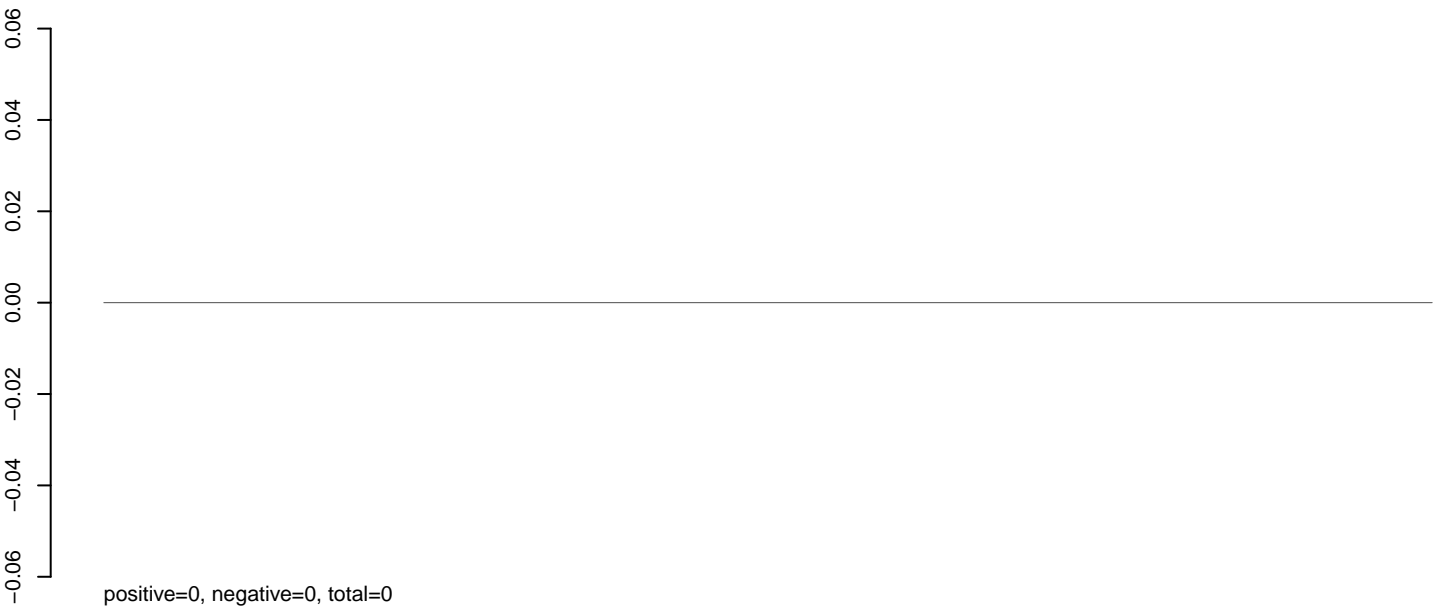


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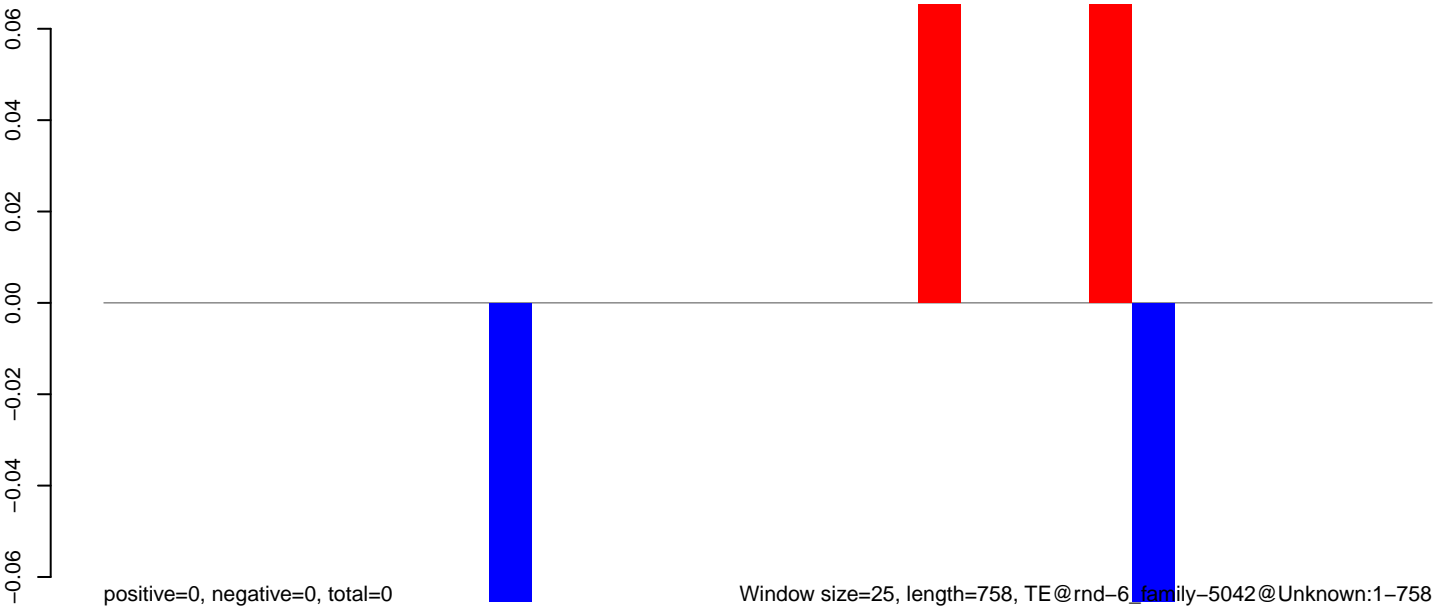
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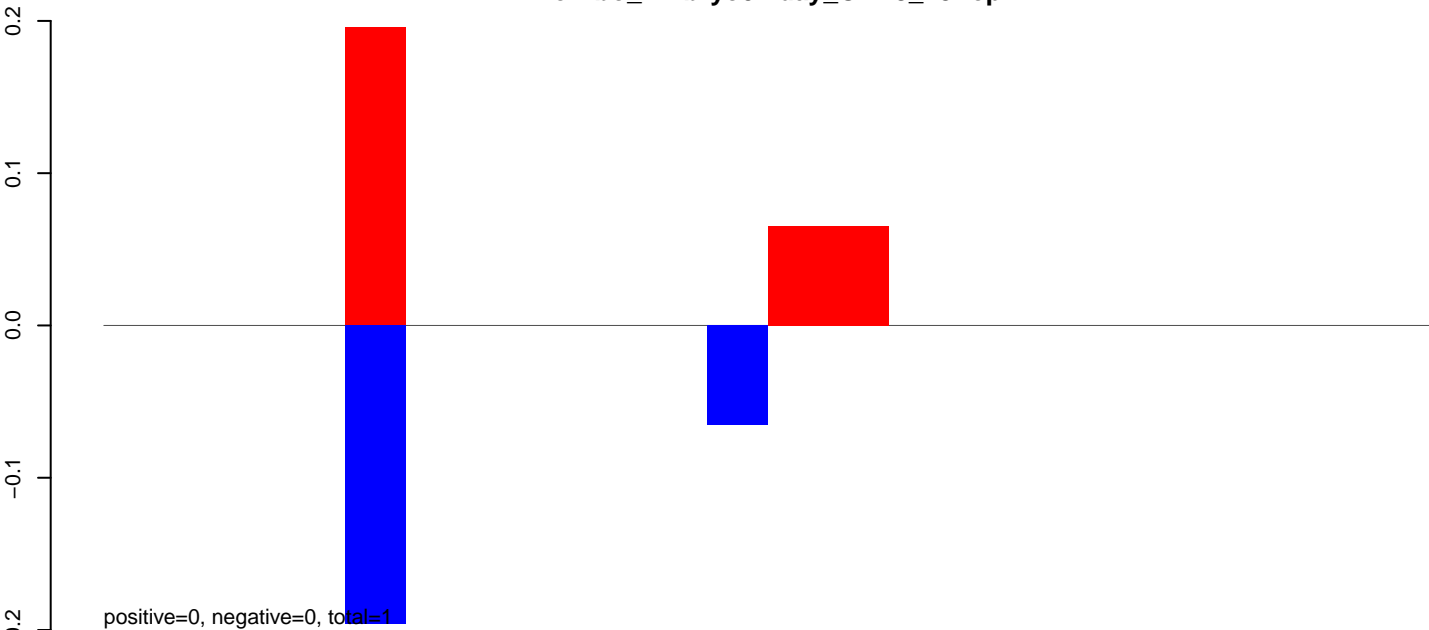
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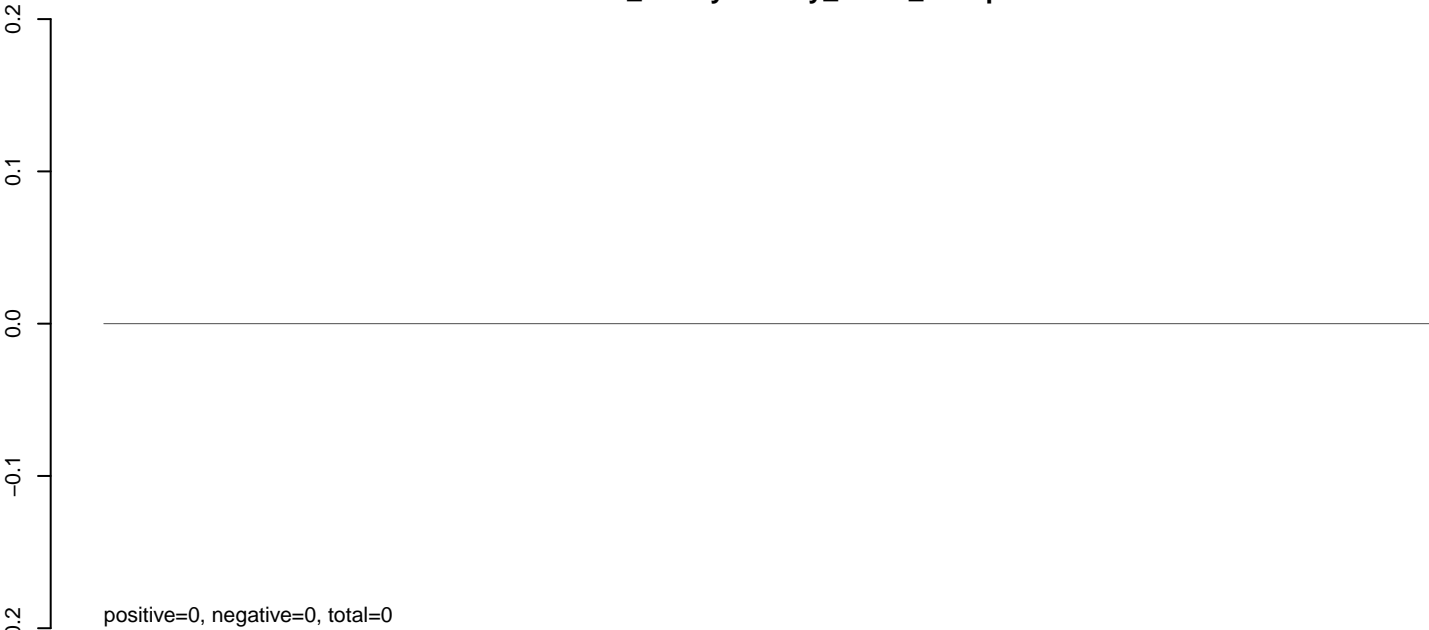
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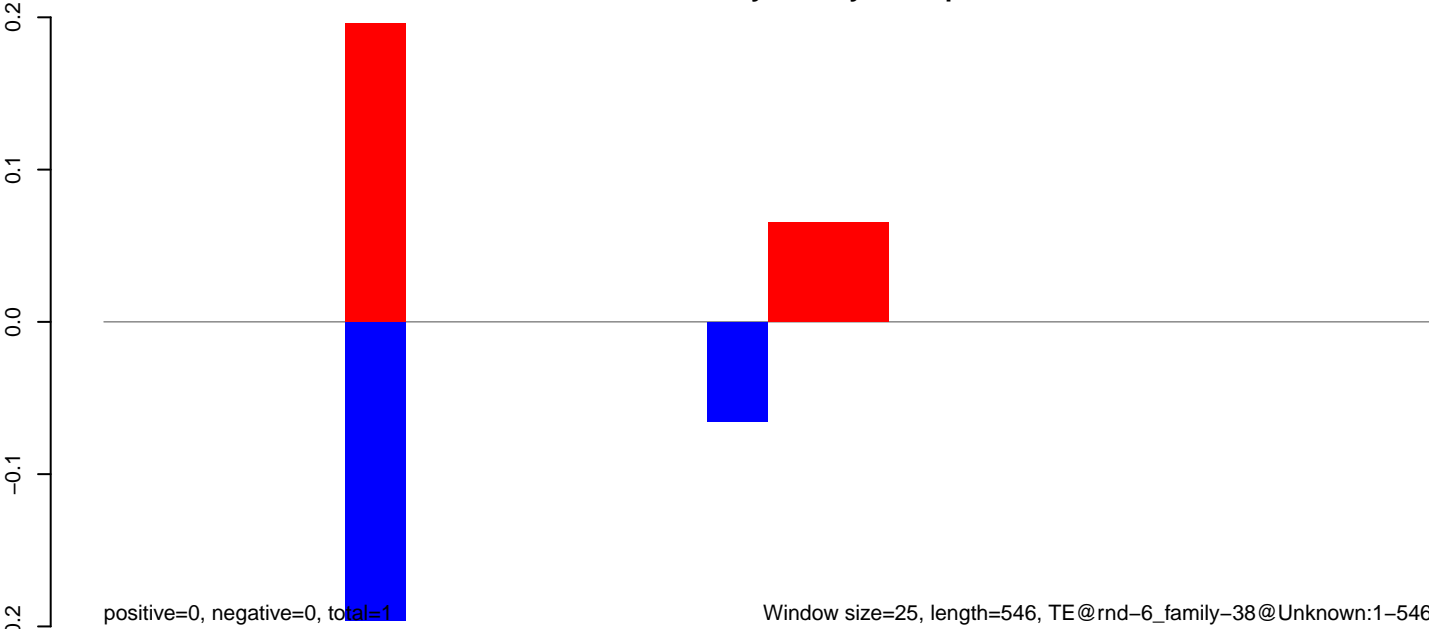
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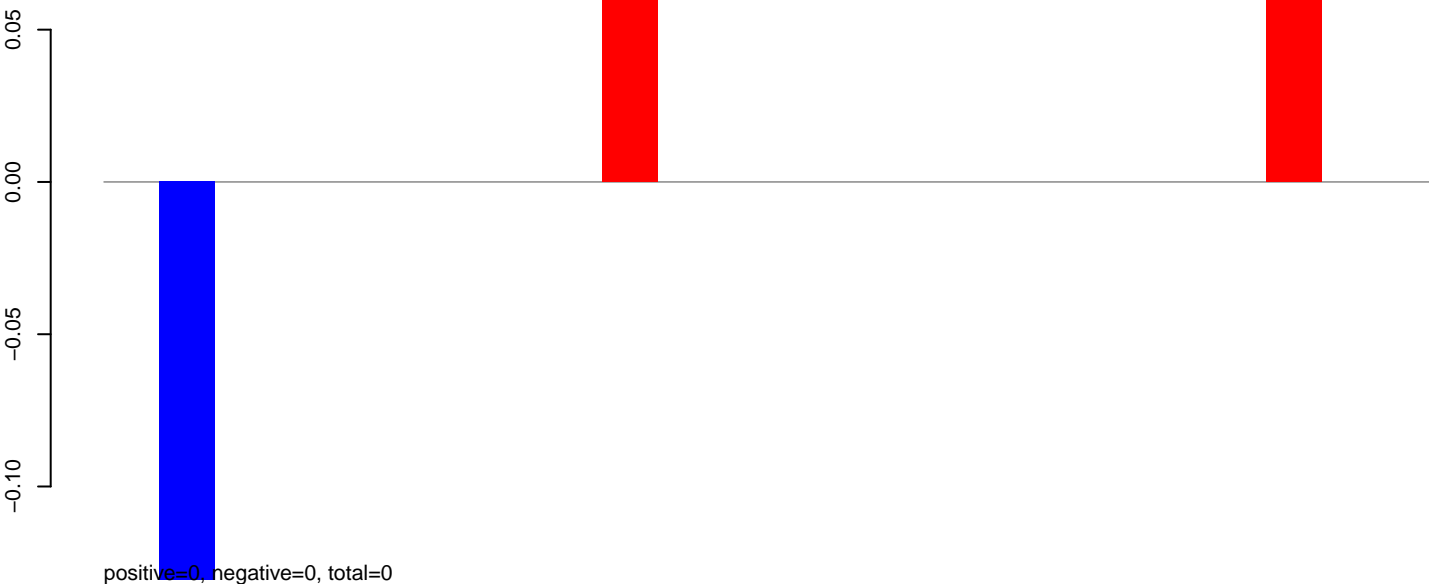
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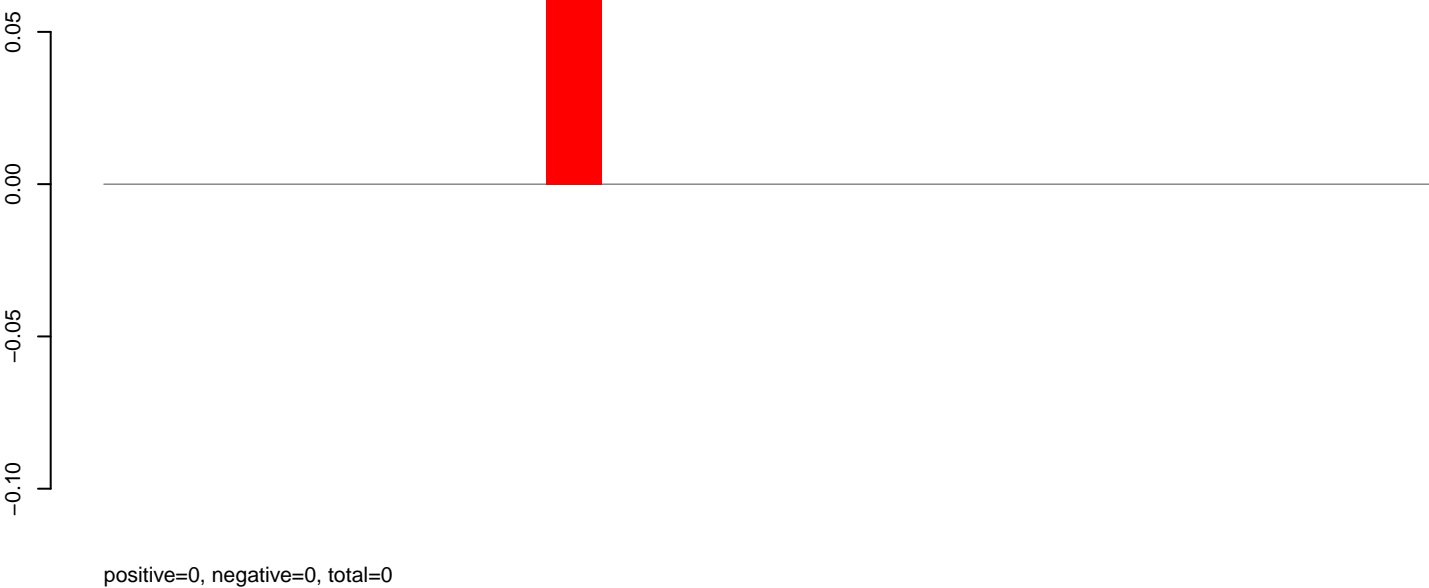
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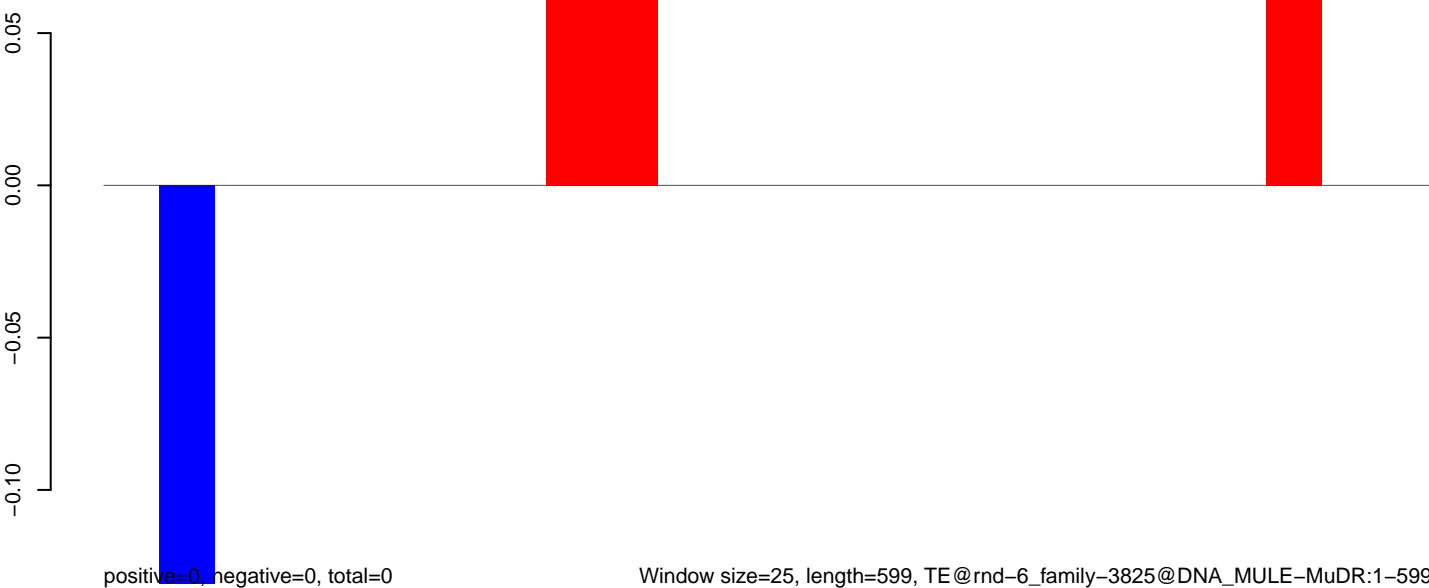
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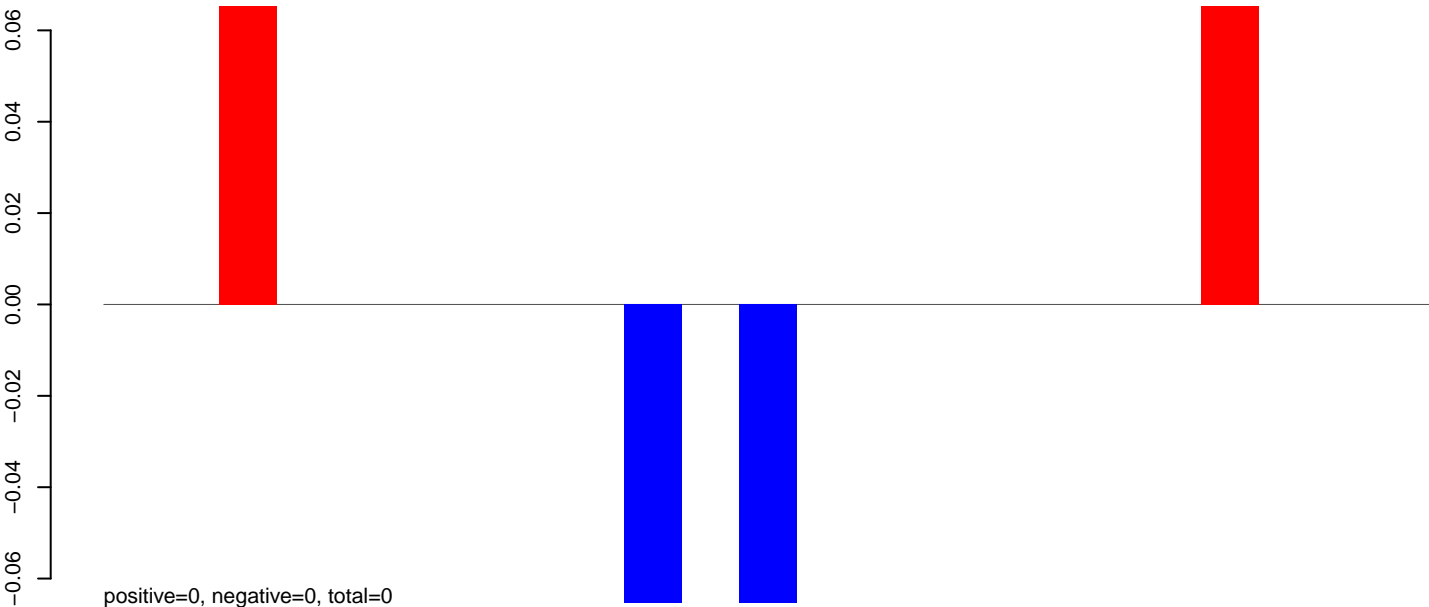
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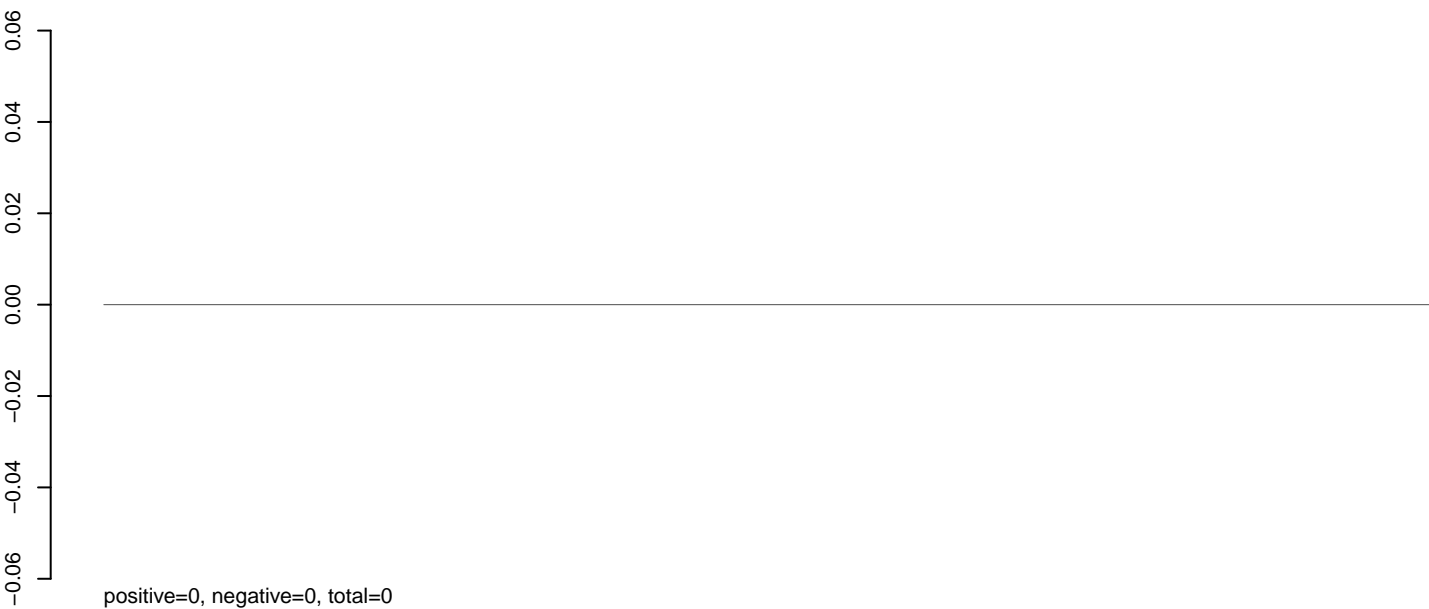
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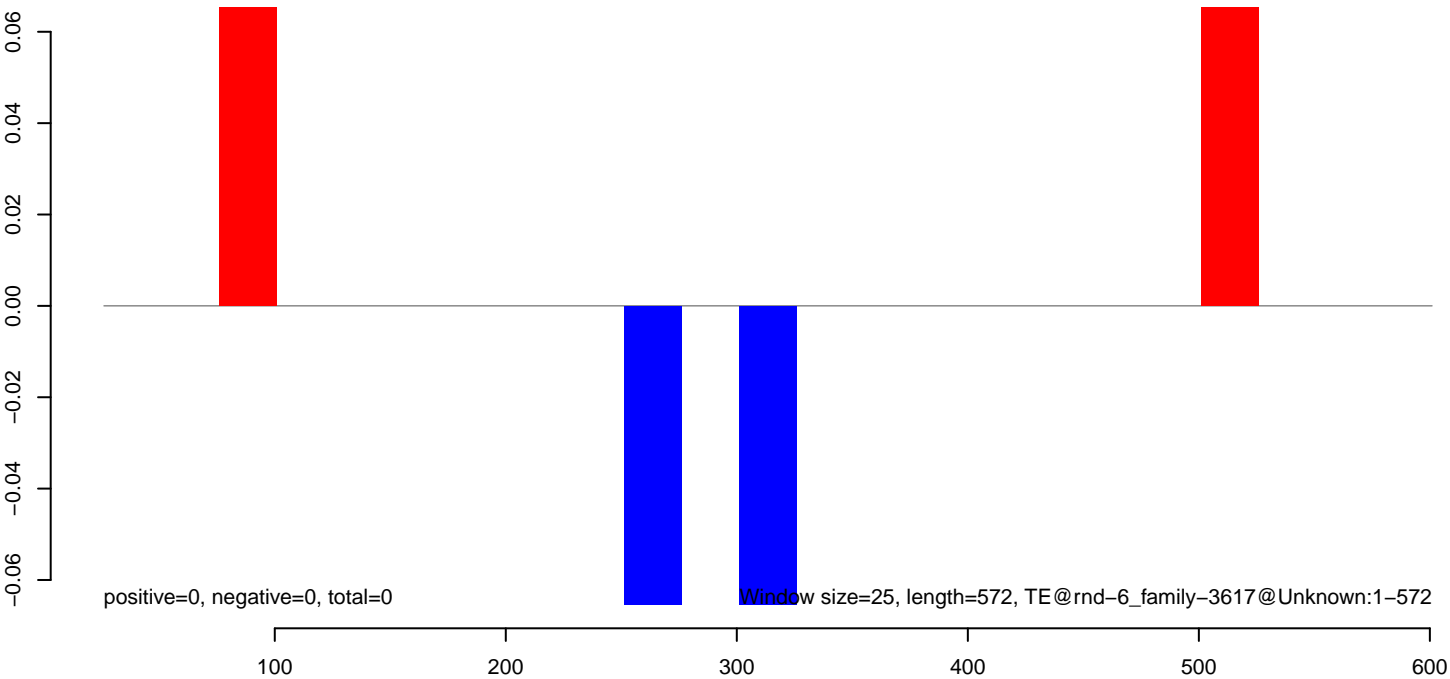
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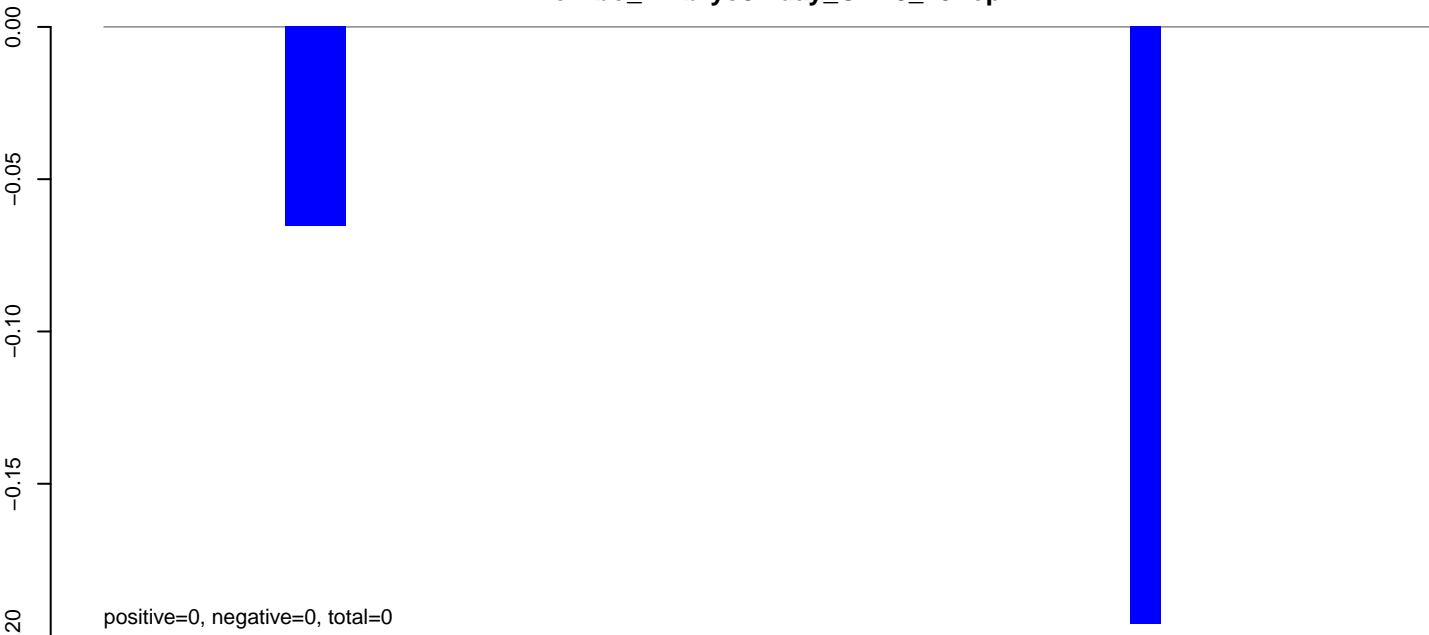
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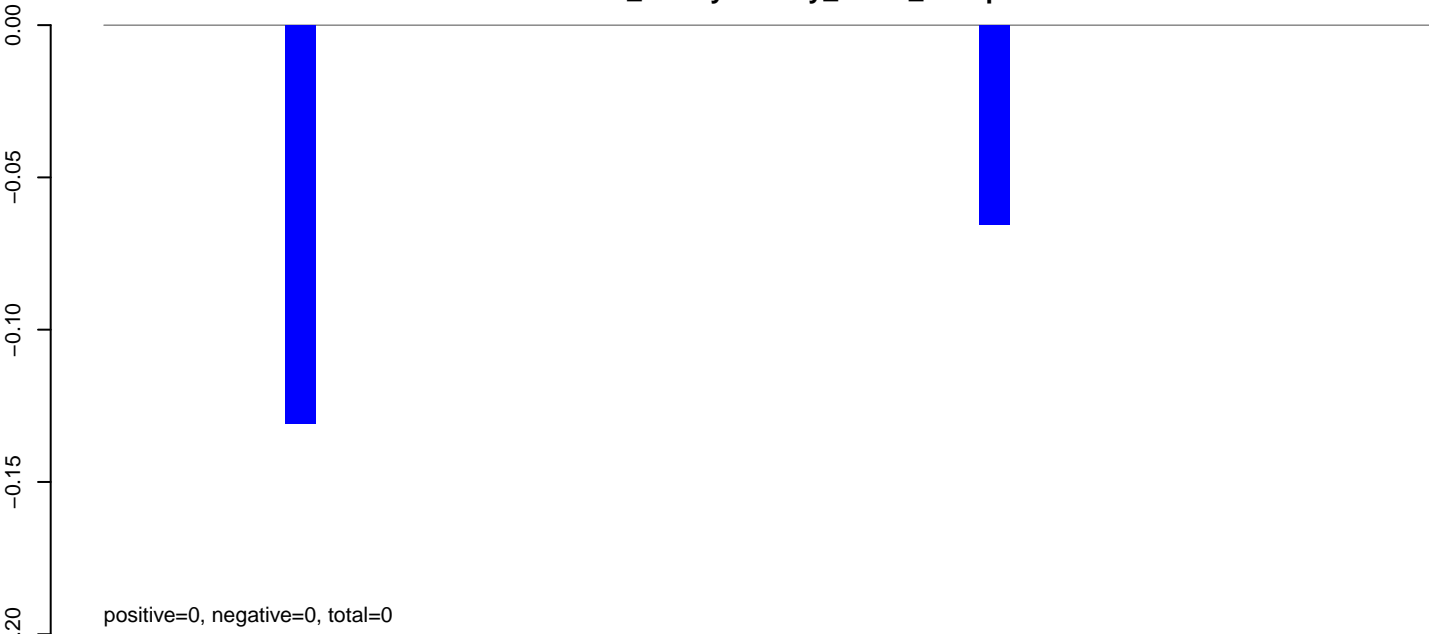
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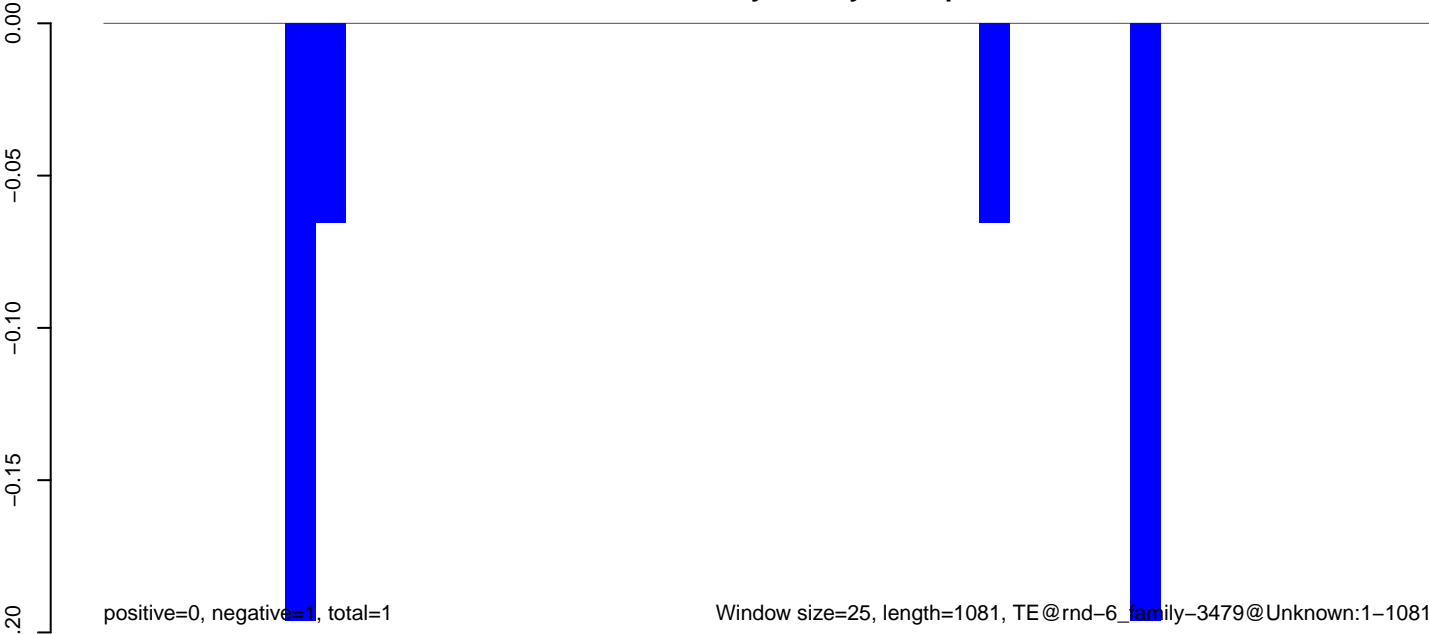
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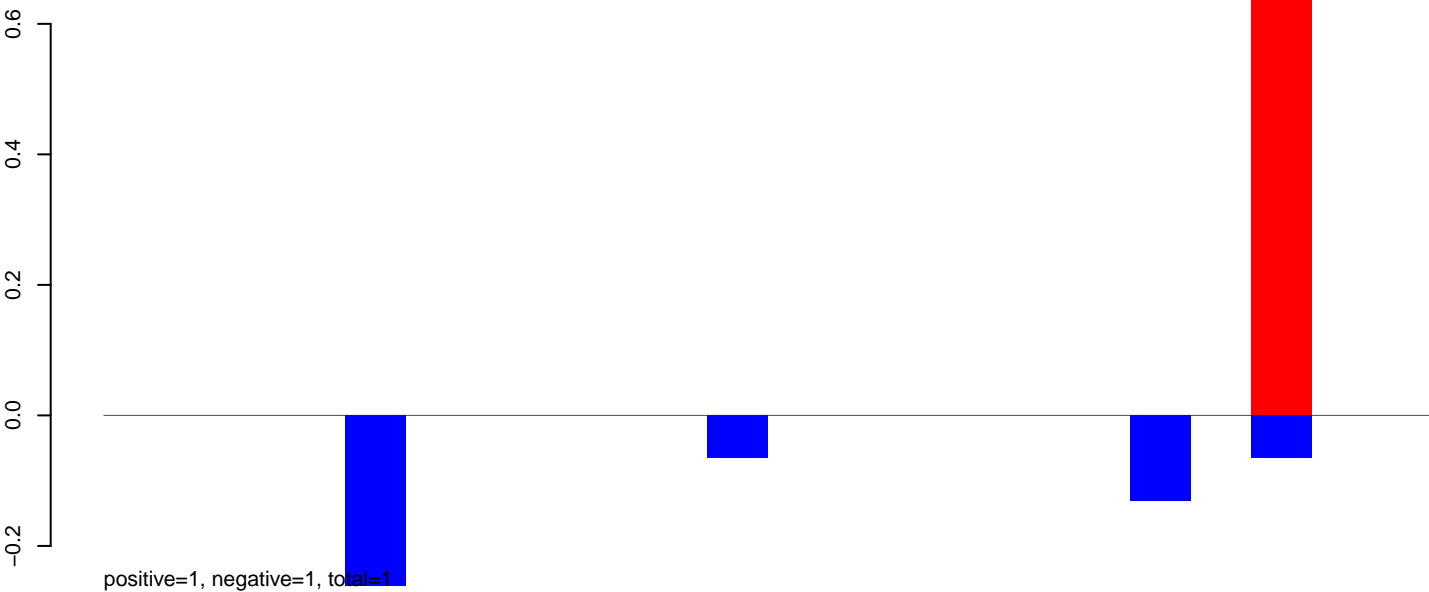
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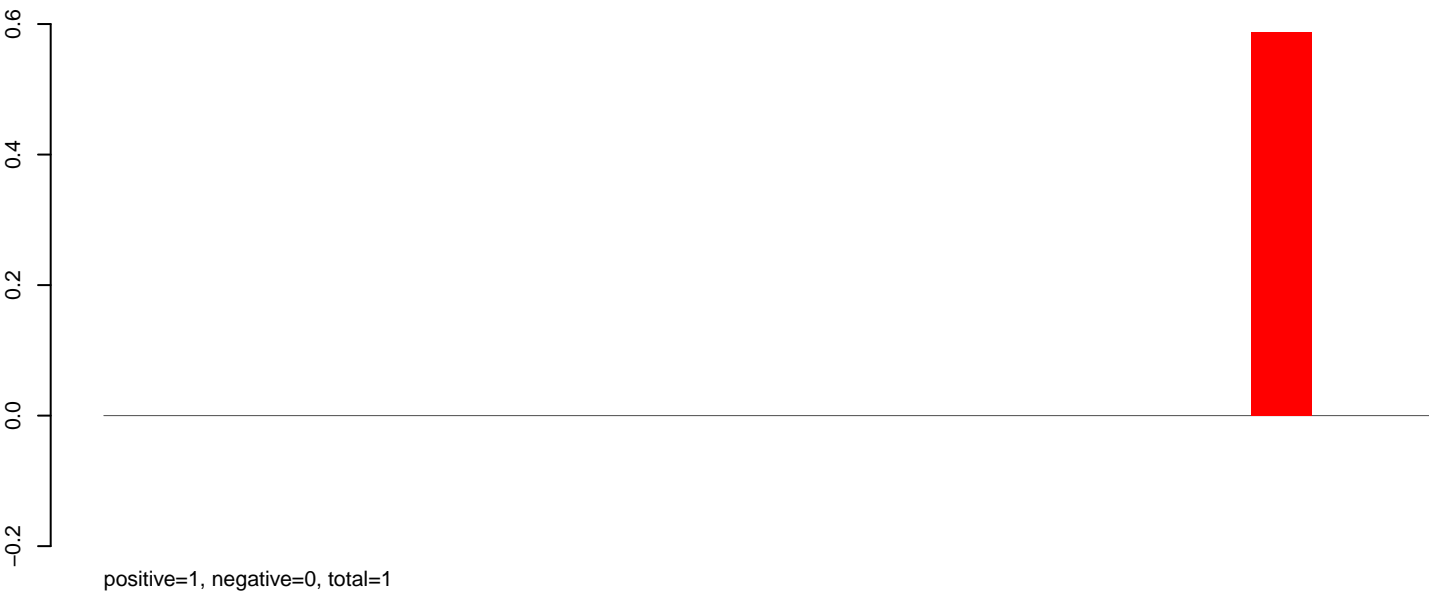
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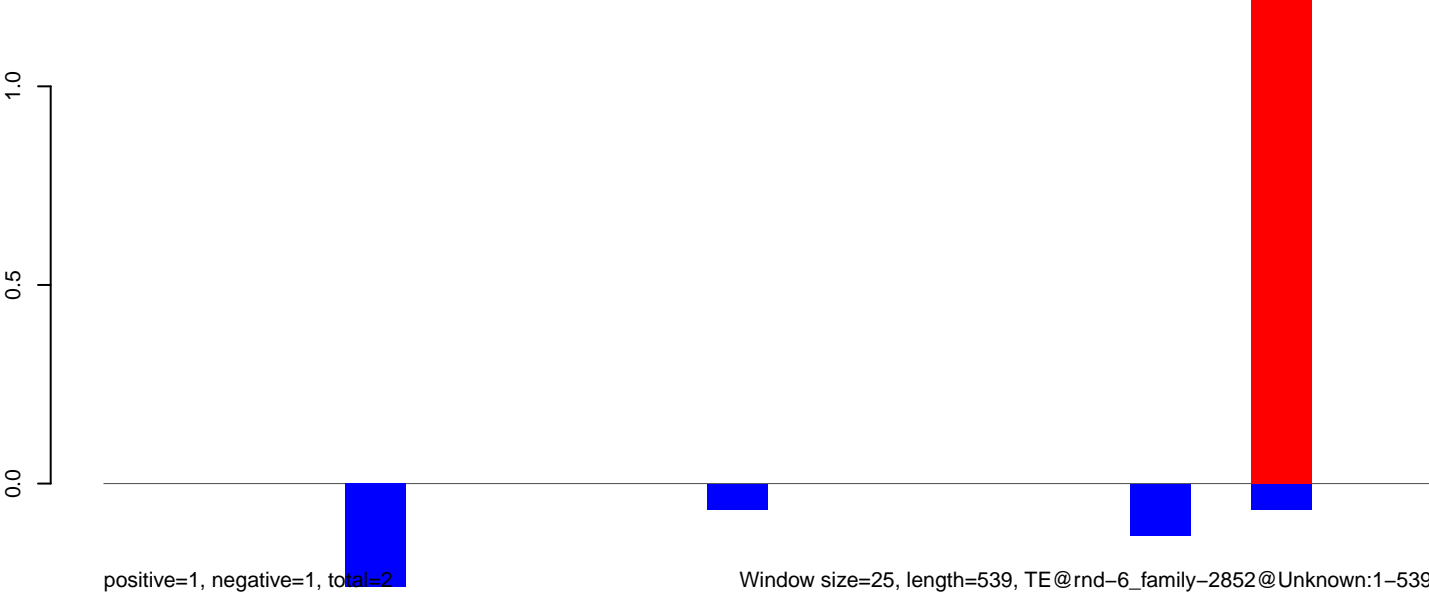
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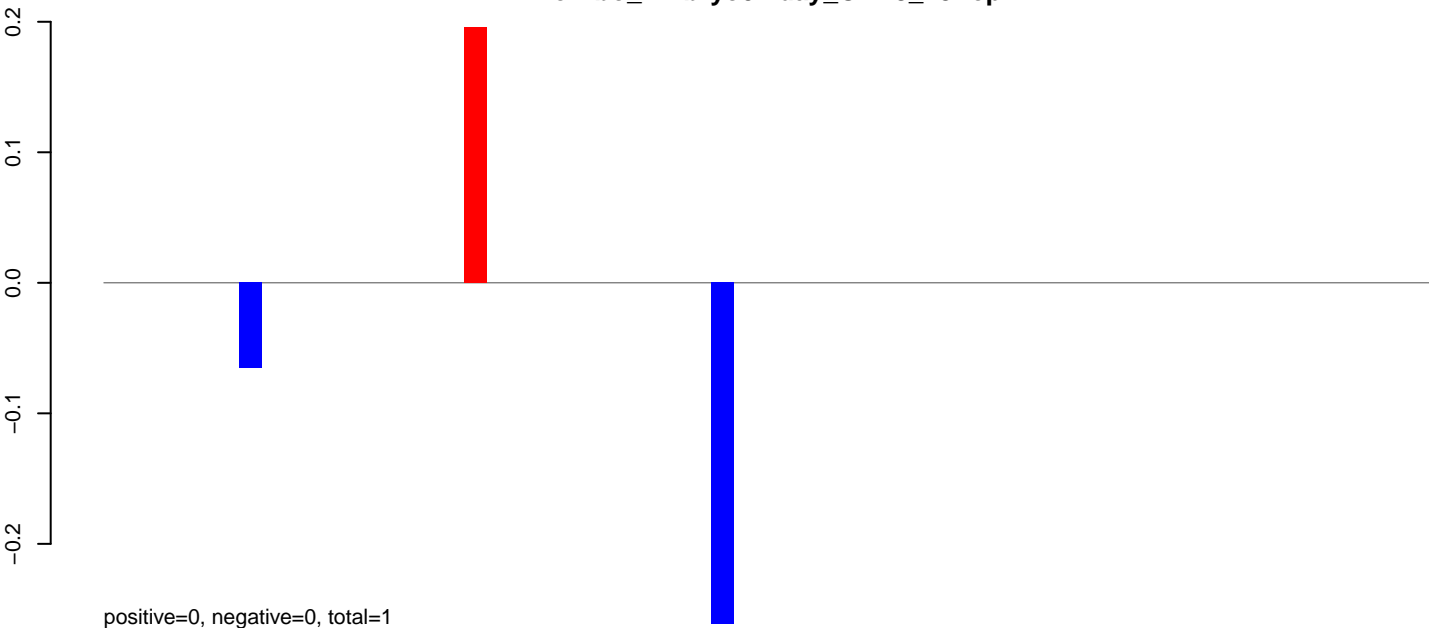
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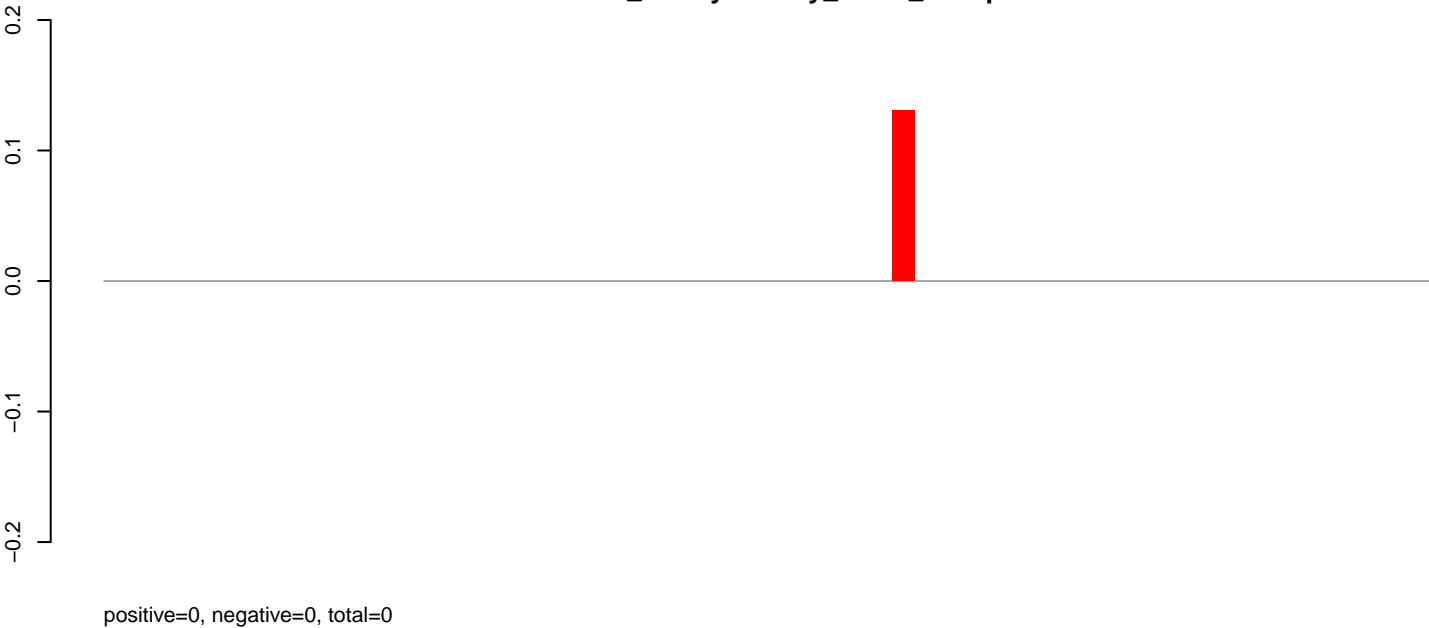
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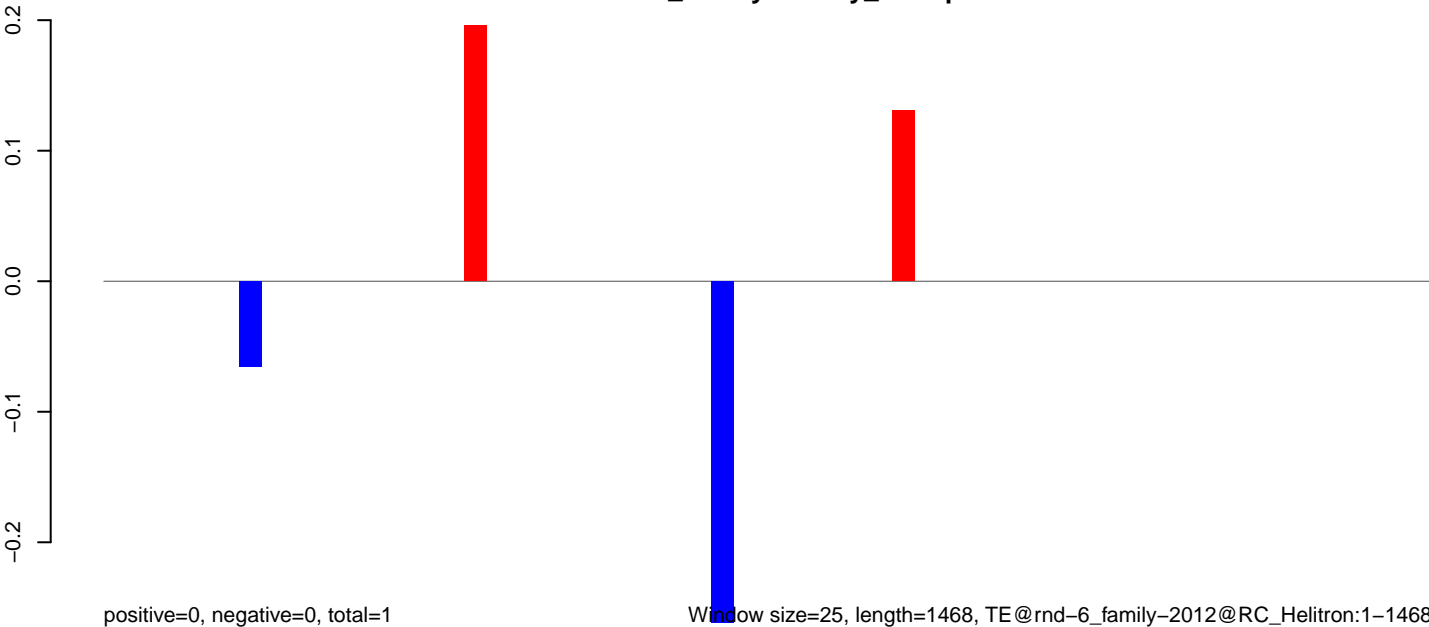
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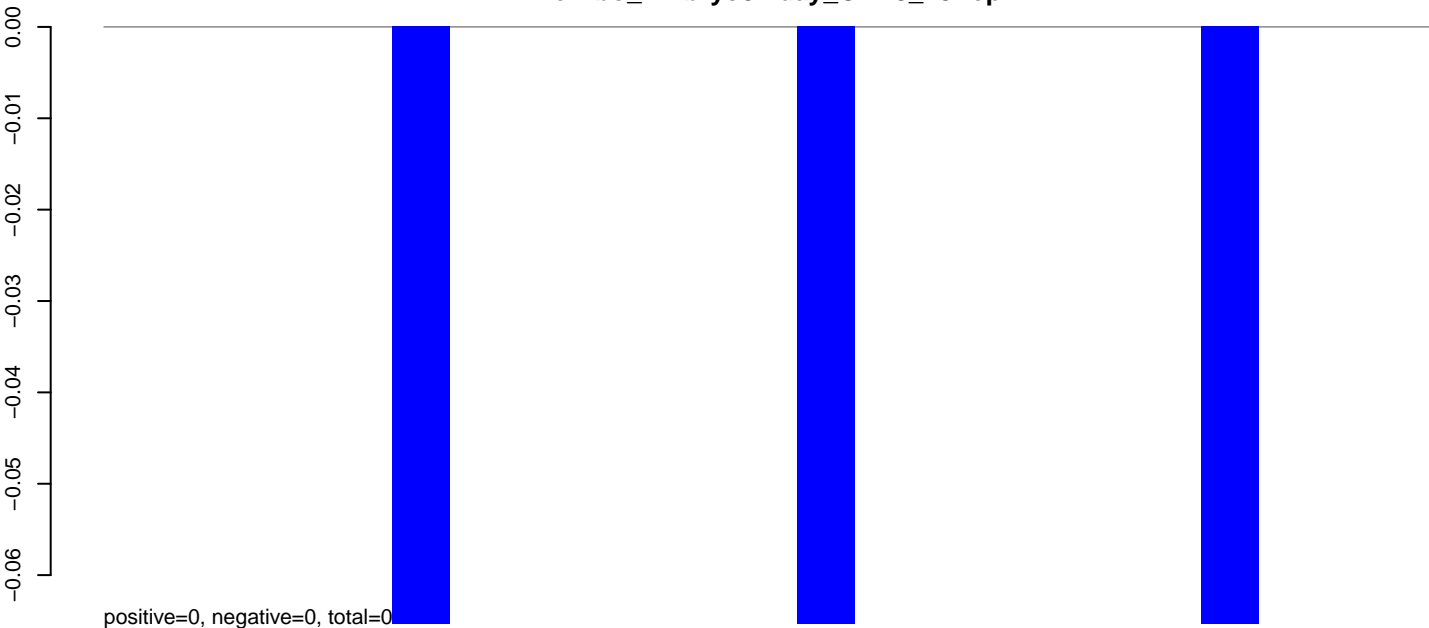


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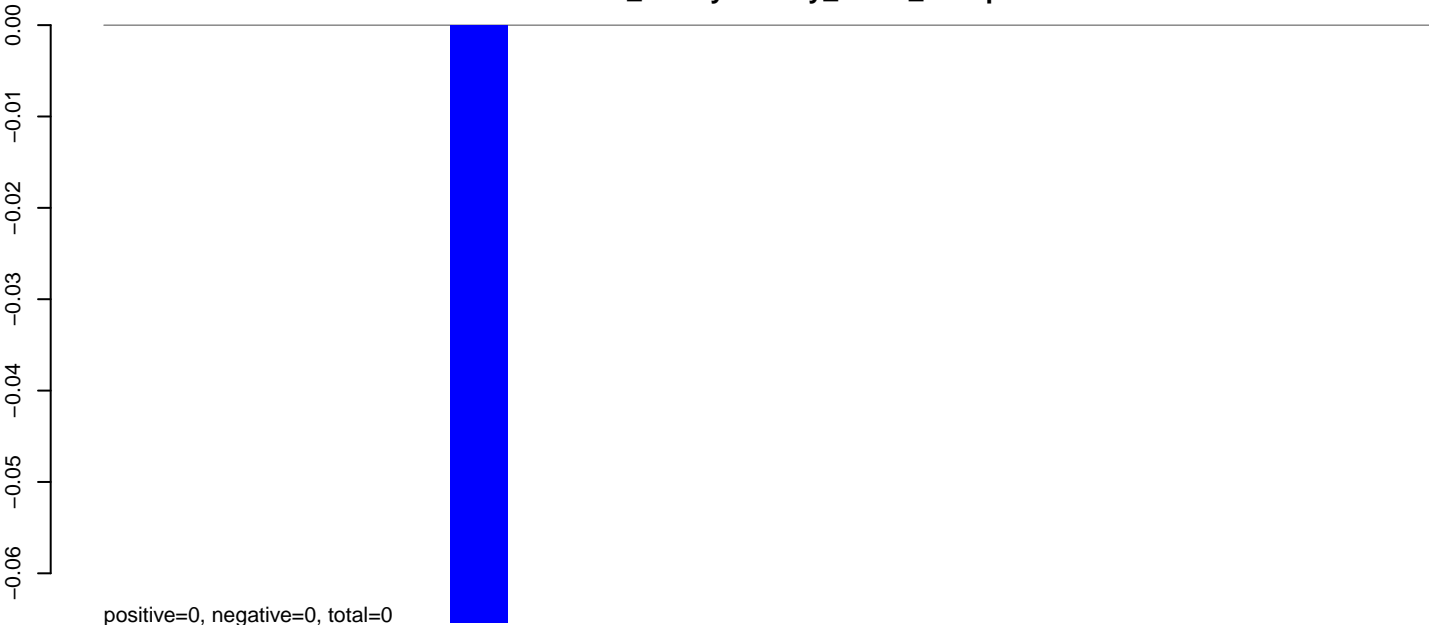


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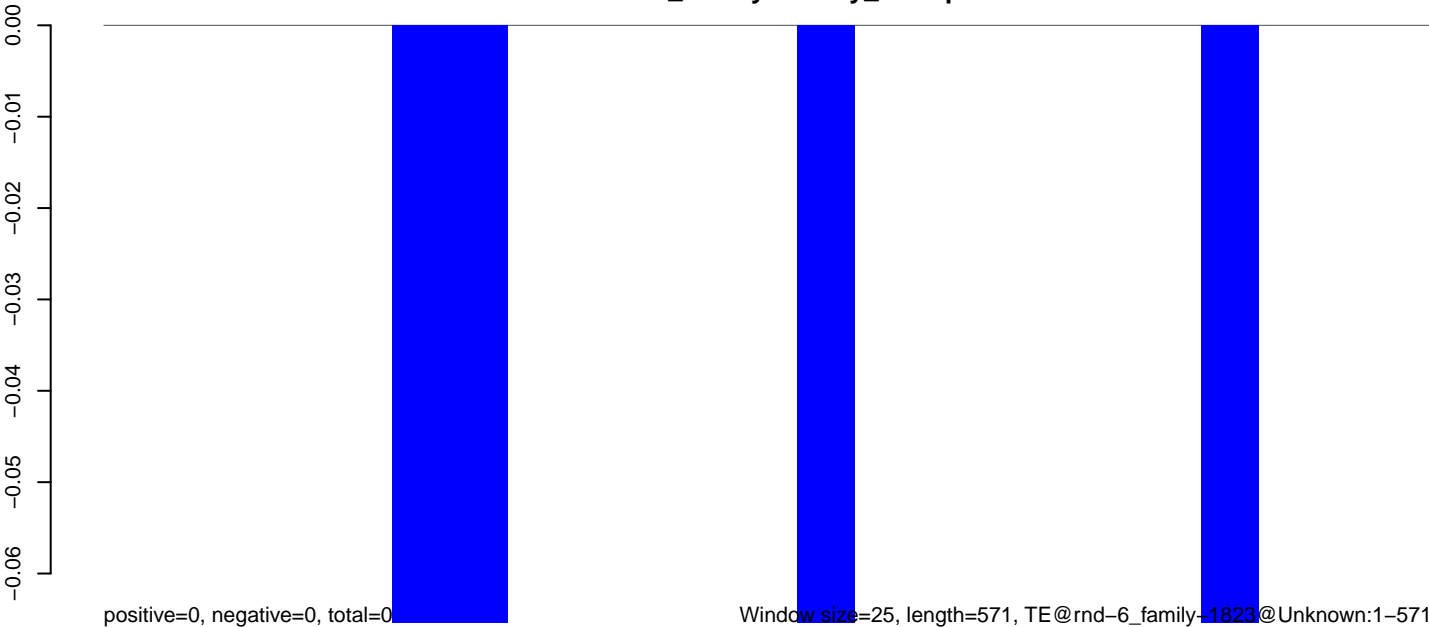
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AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



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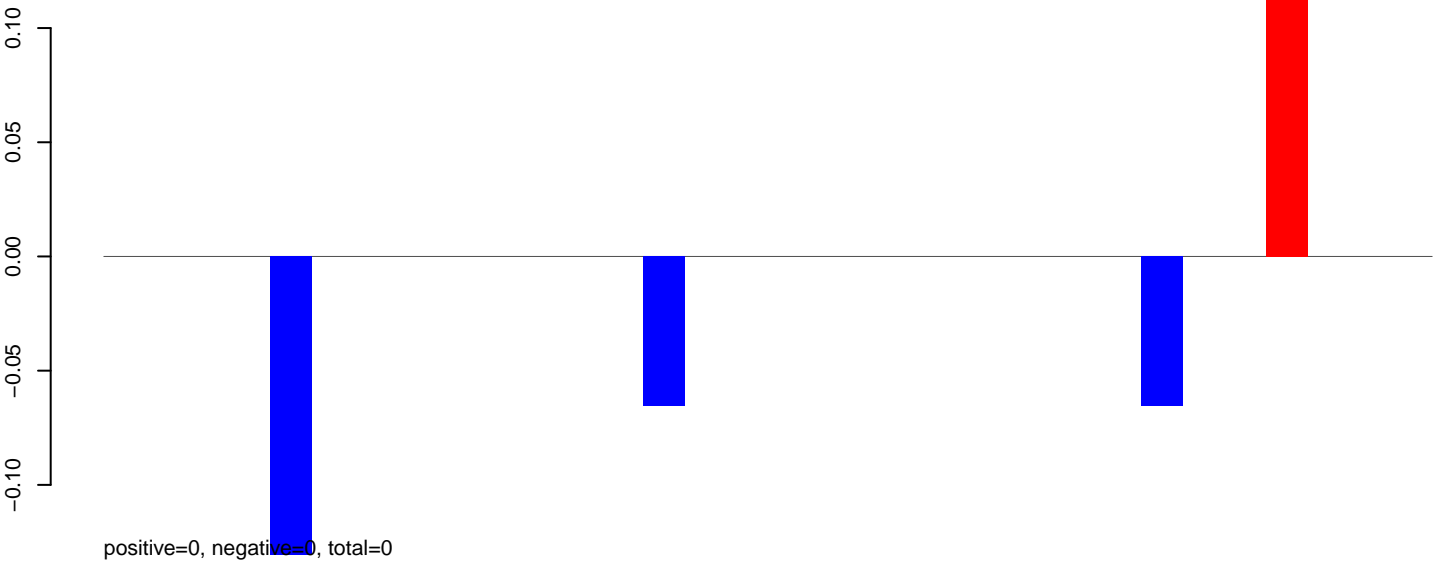
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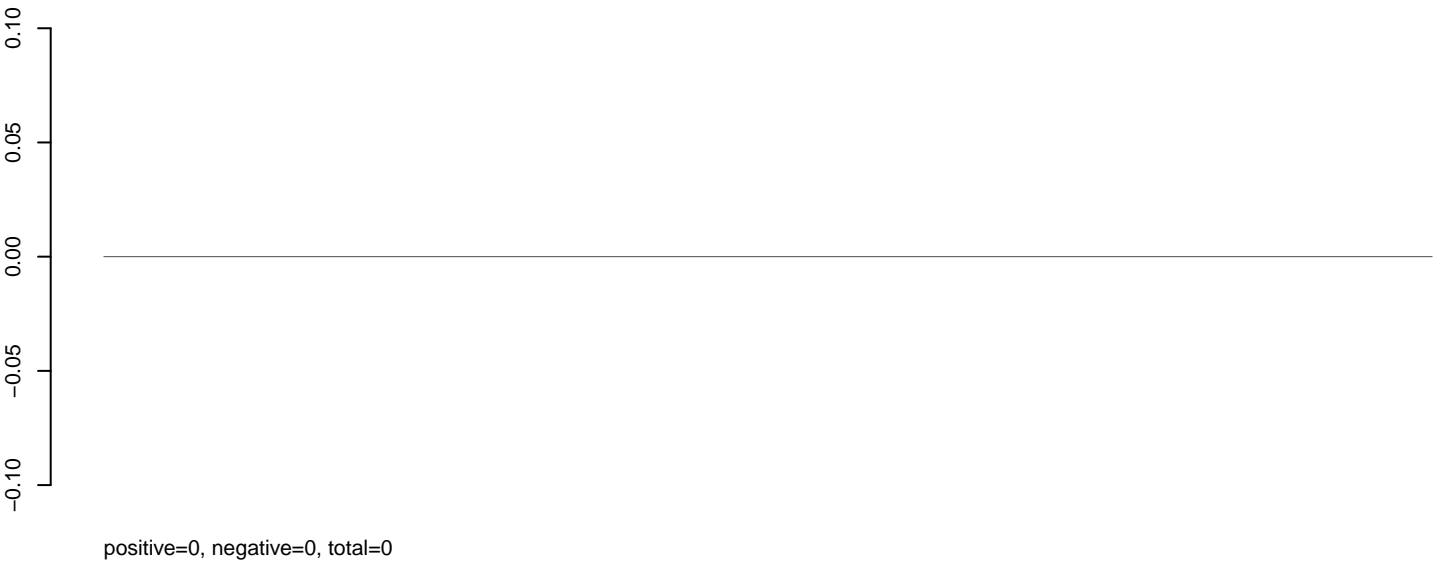
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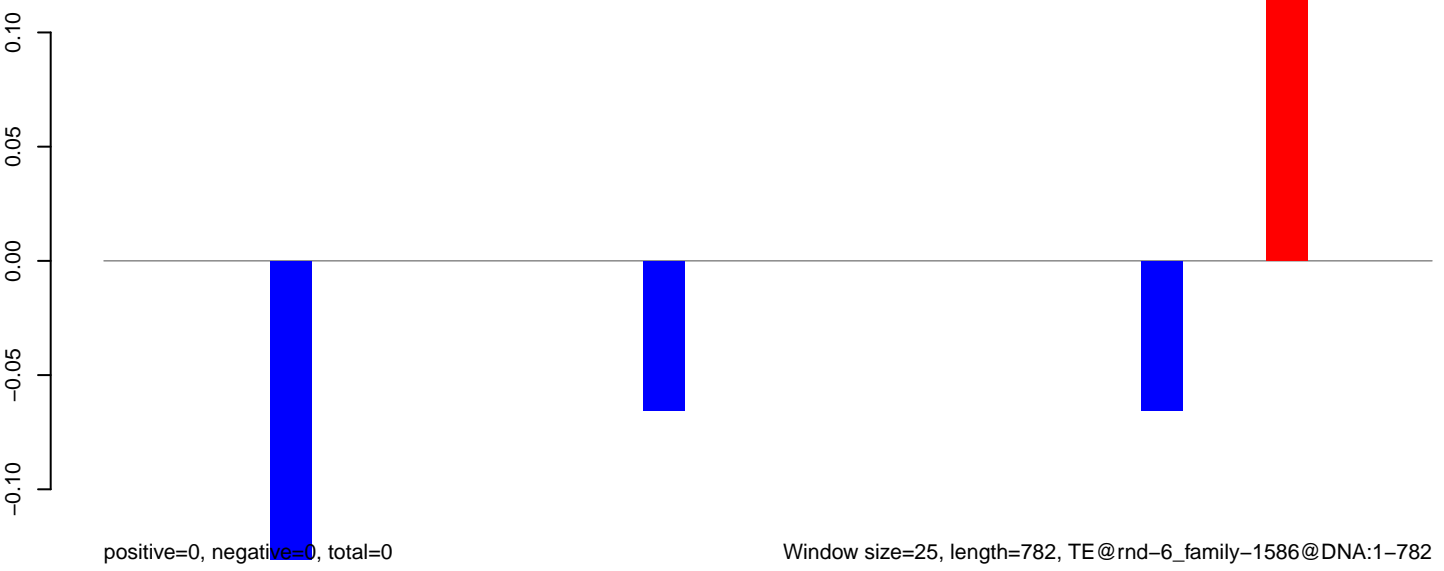
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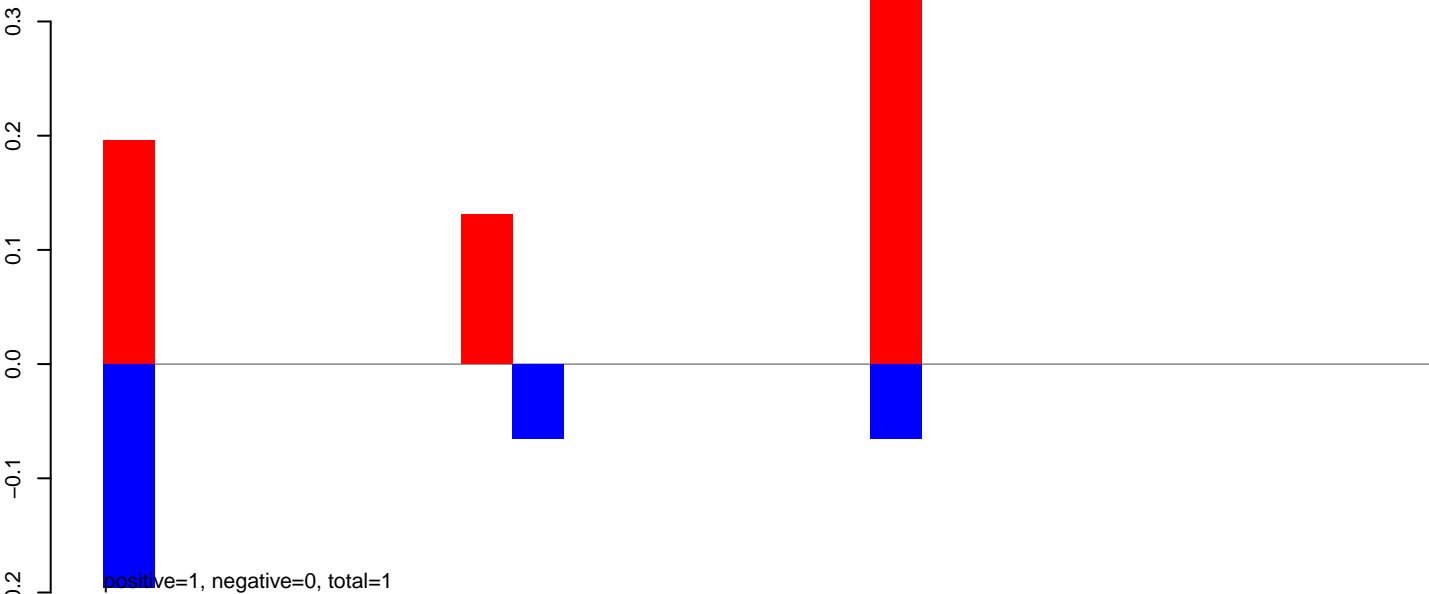
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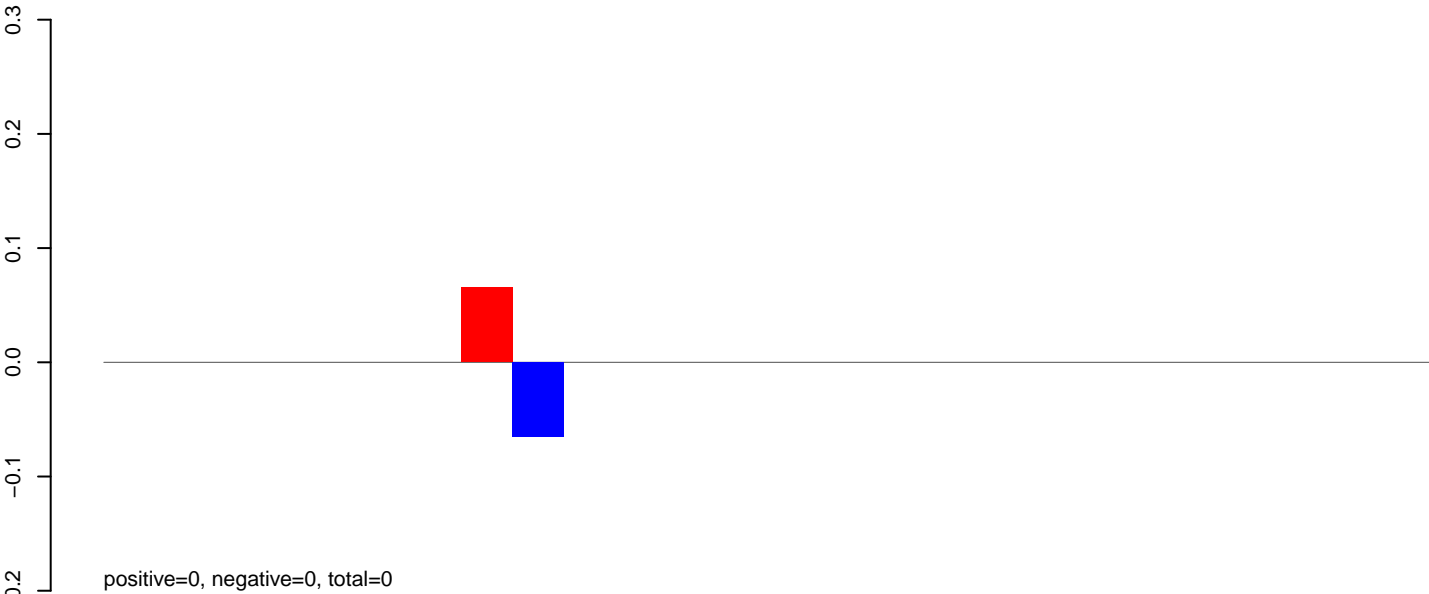
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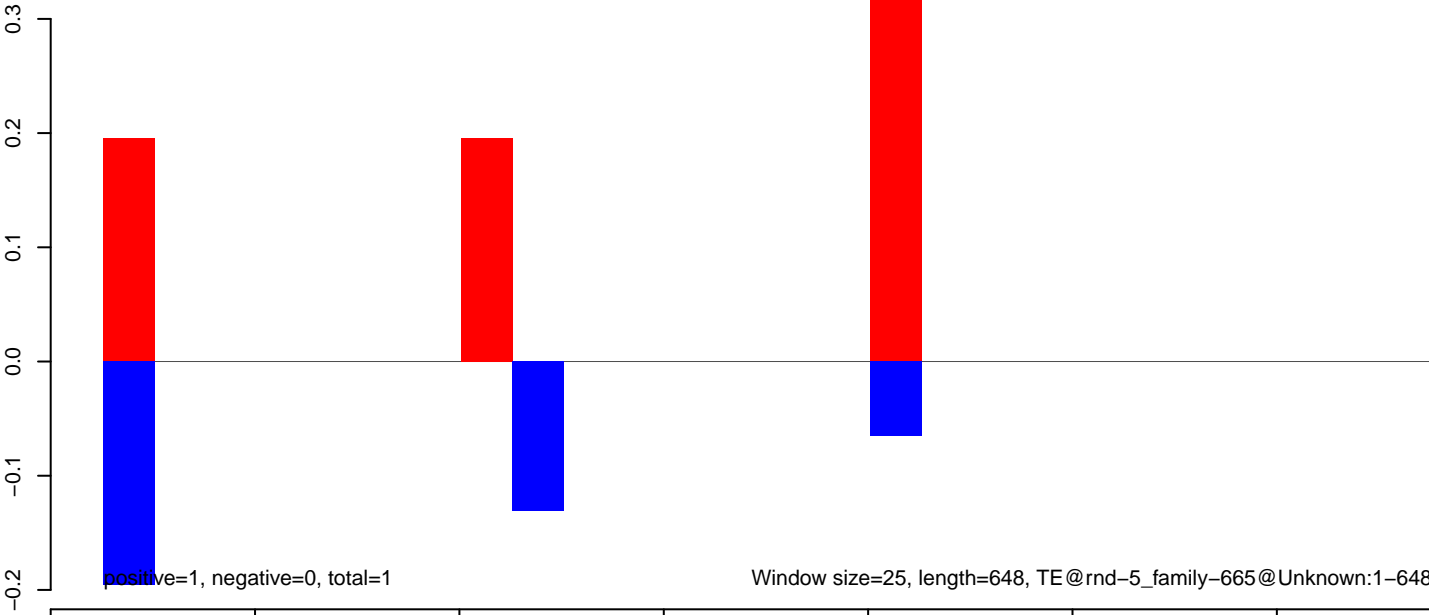
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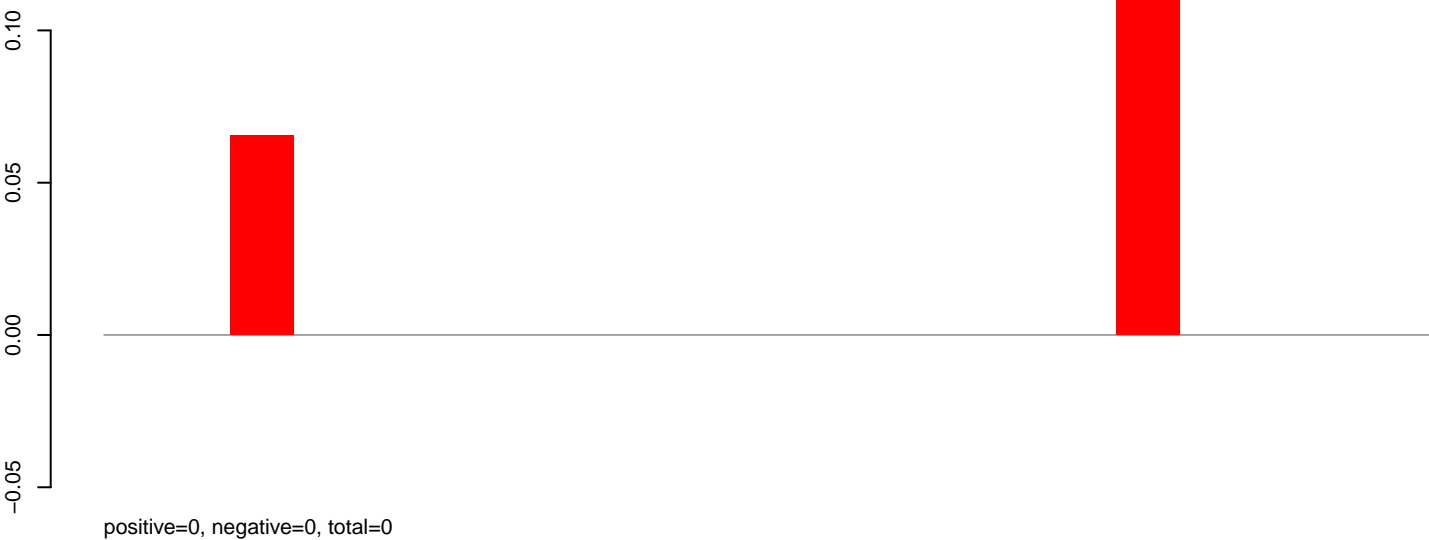
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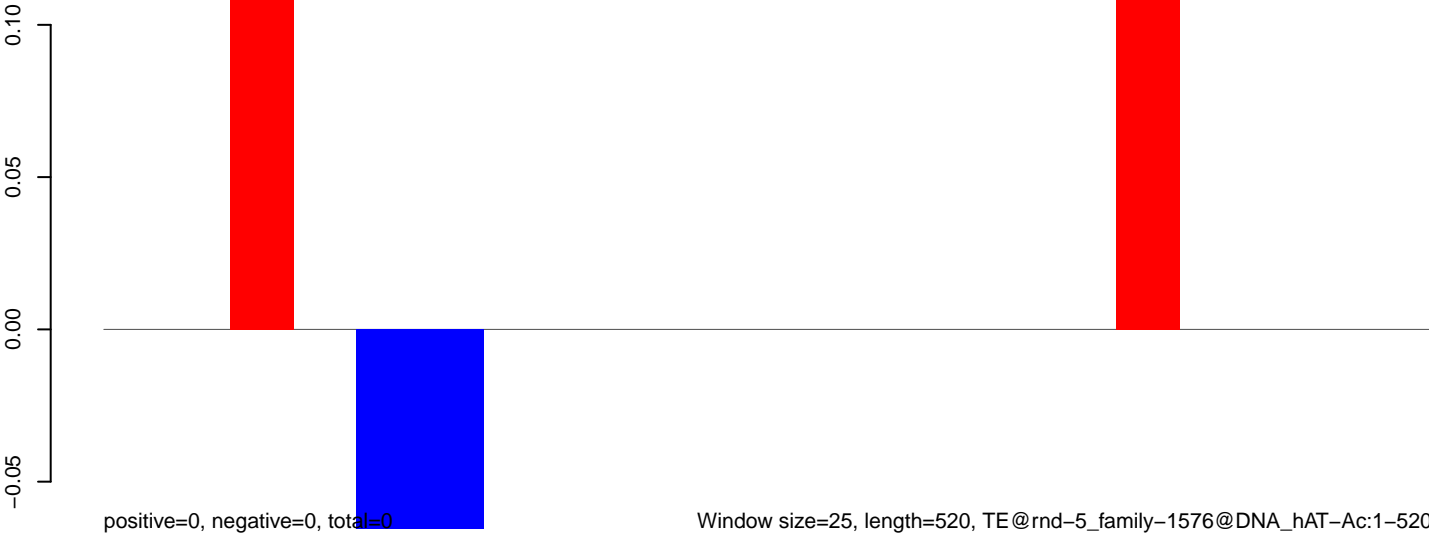
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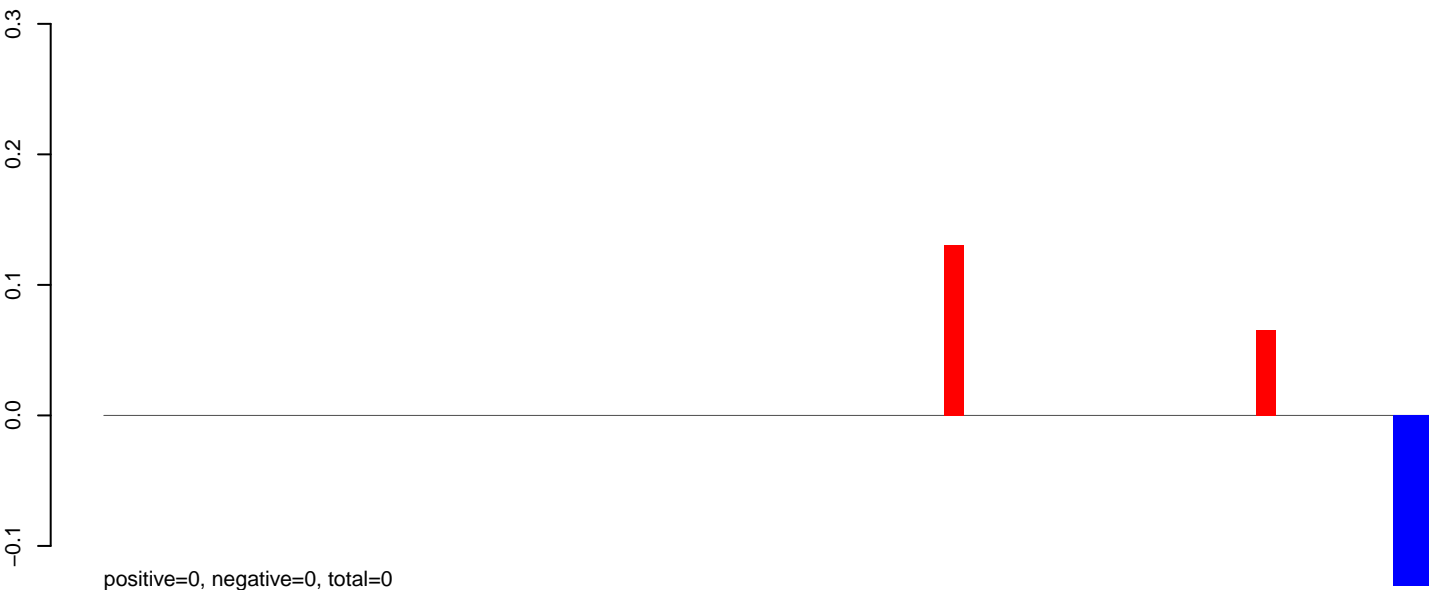
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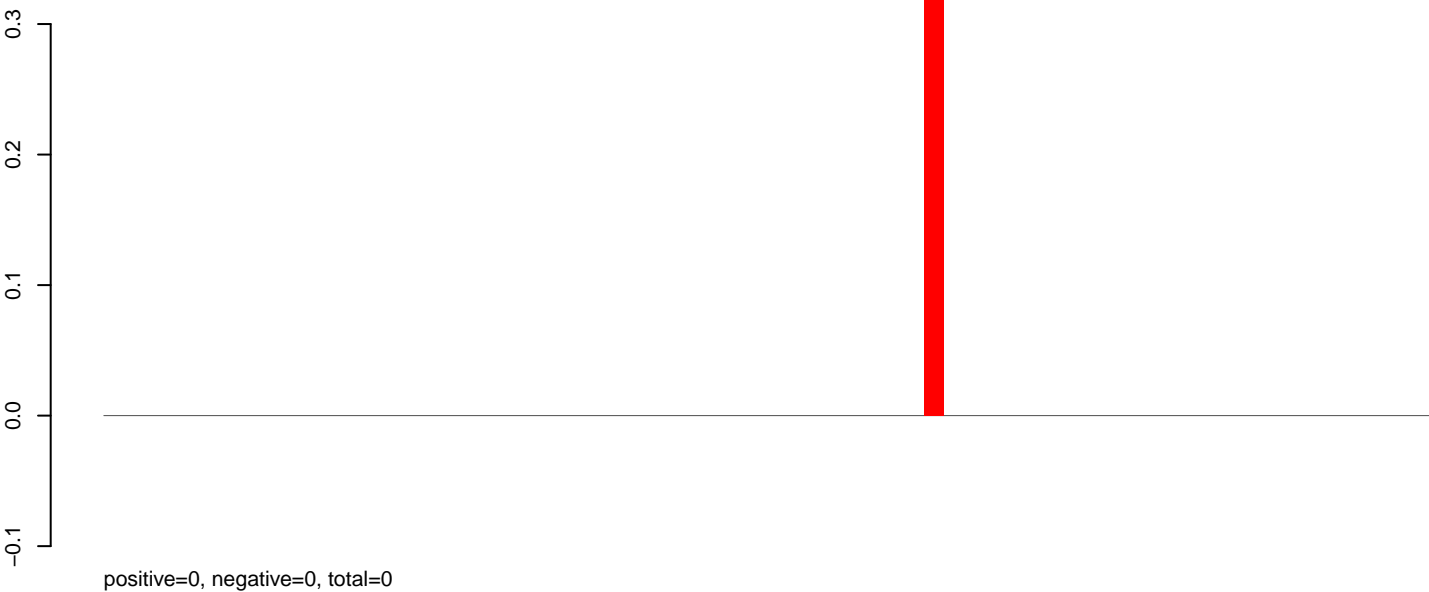
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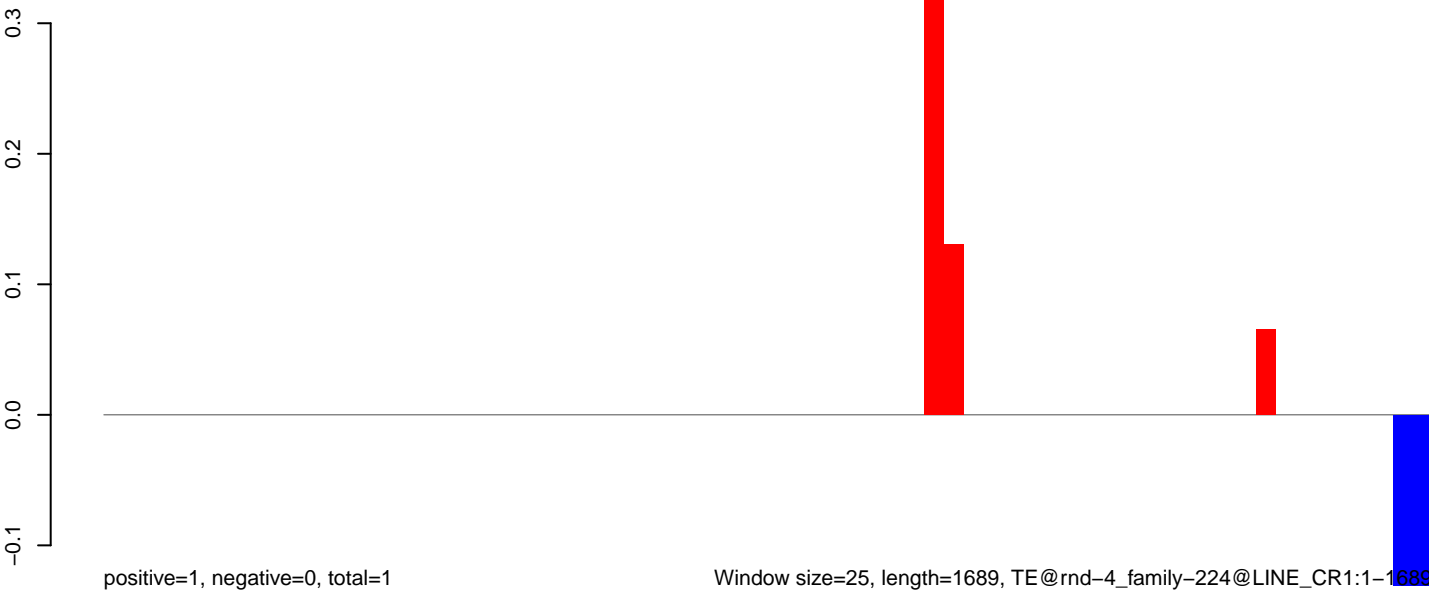
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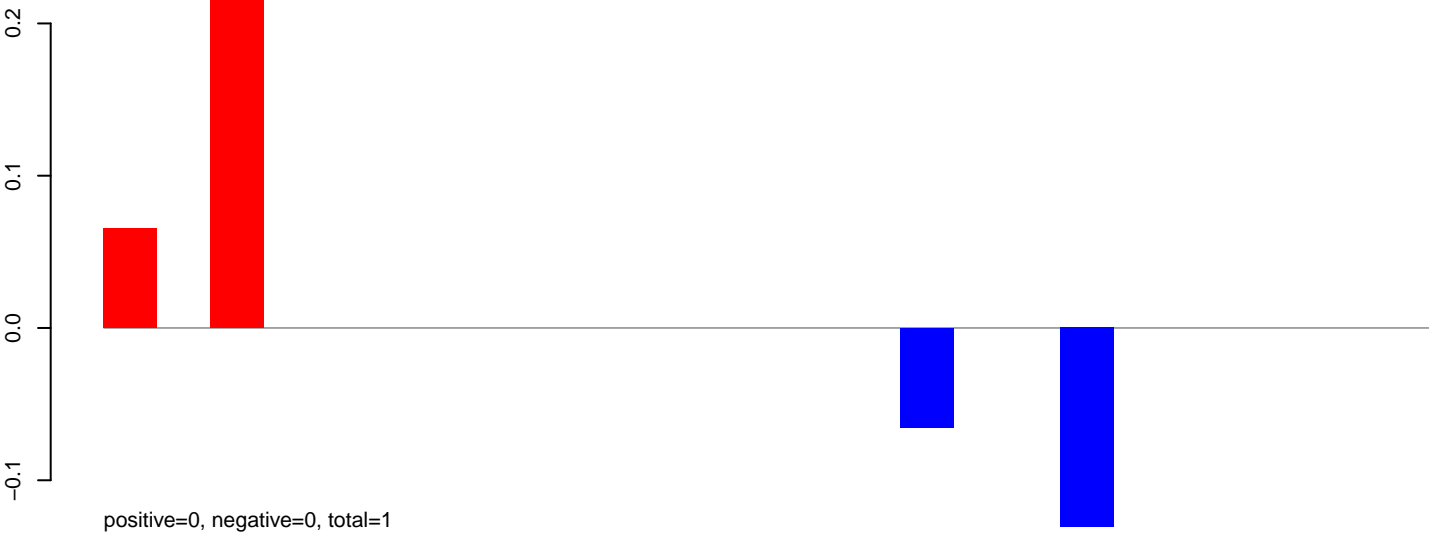
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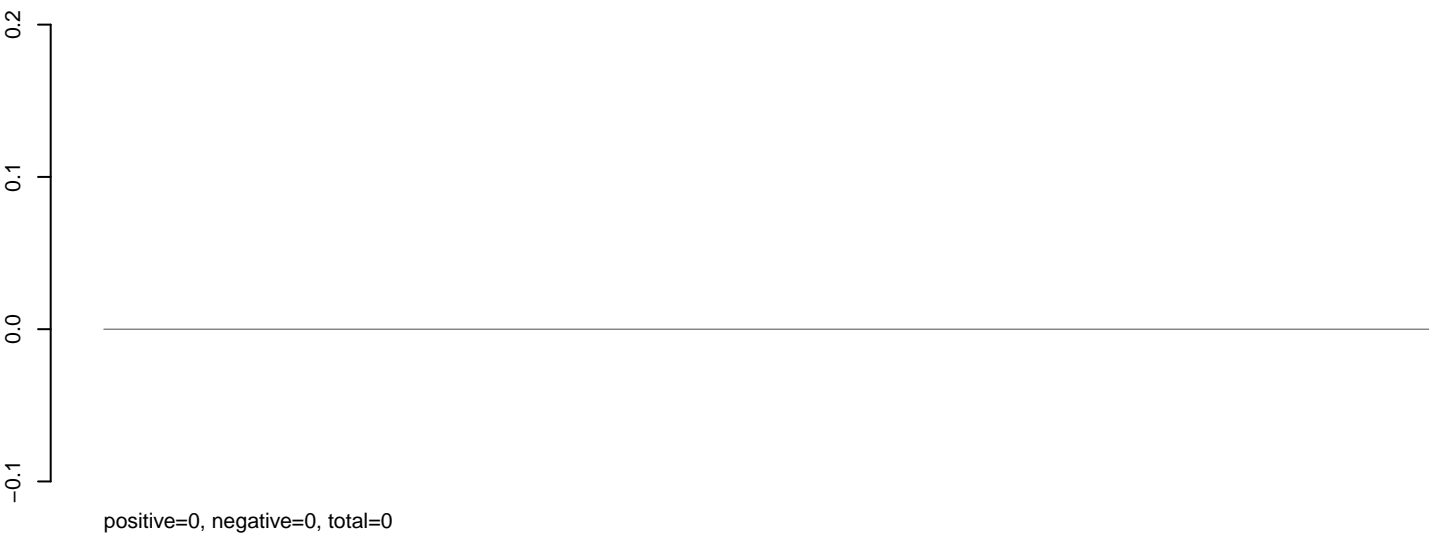
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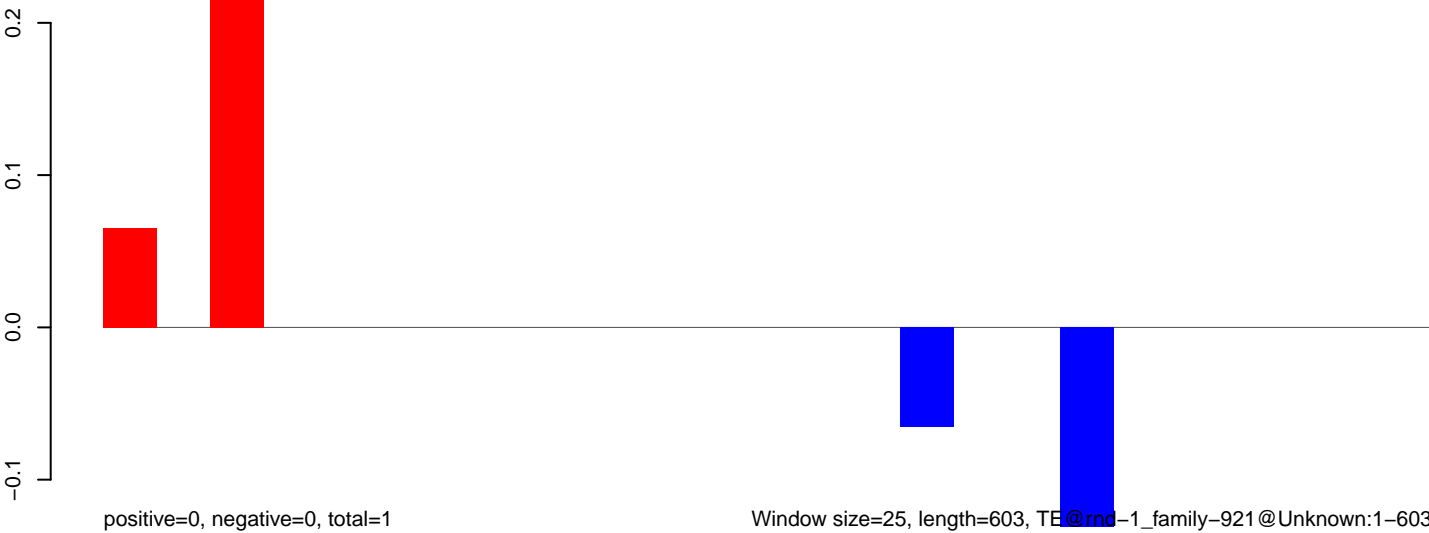
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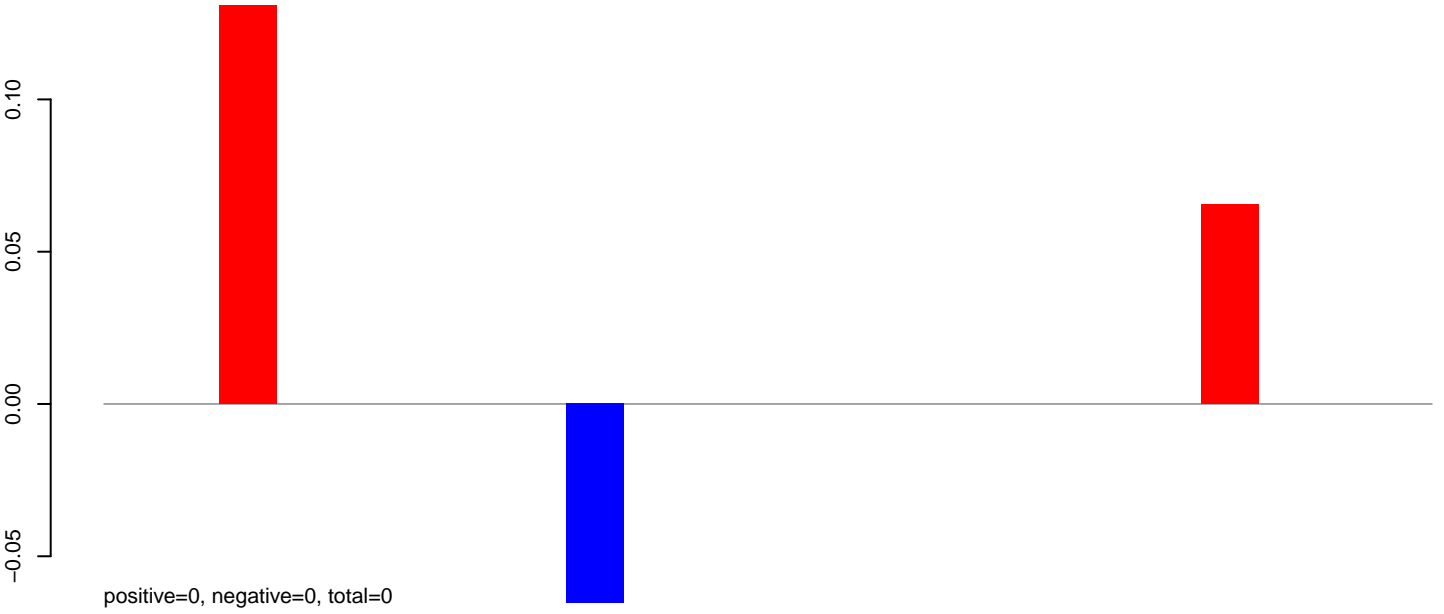
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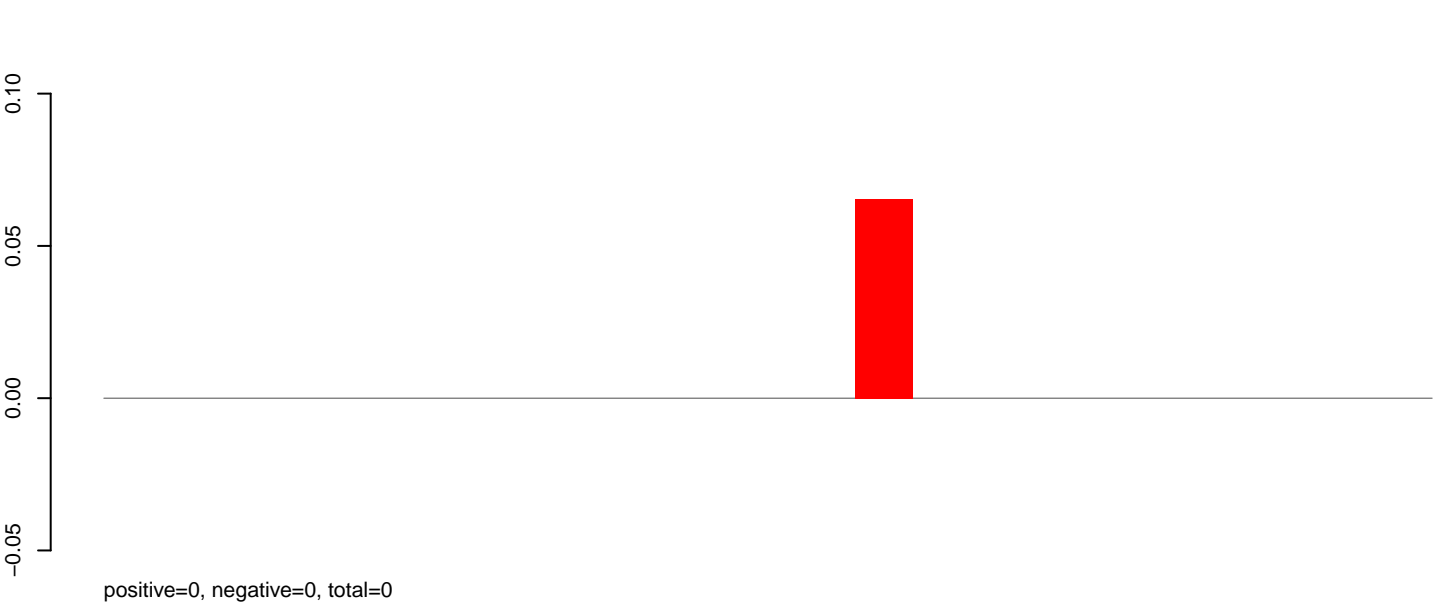
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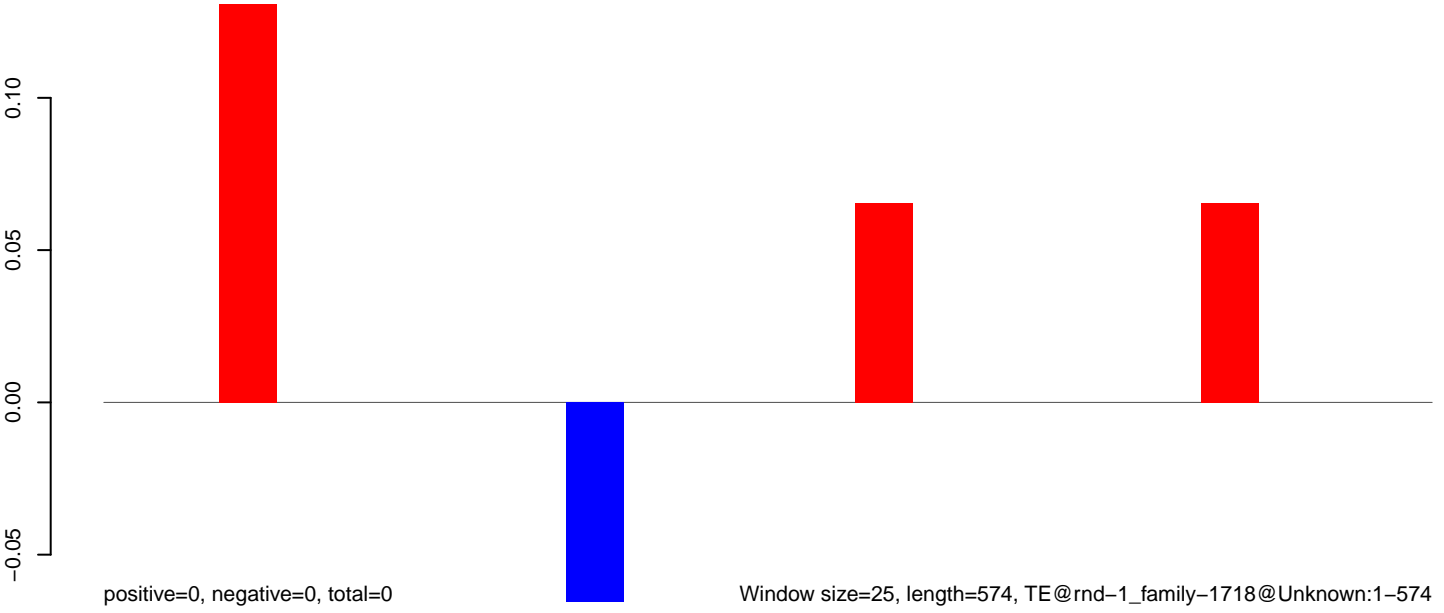
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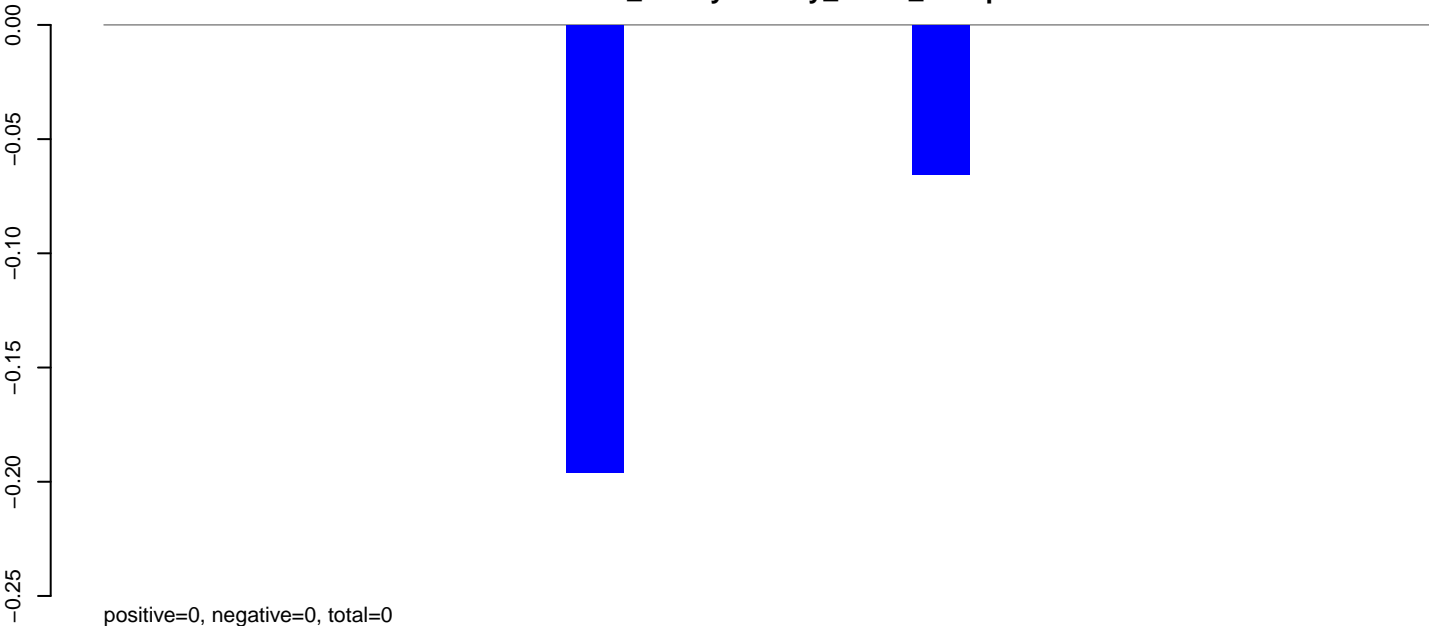
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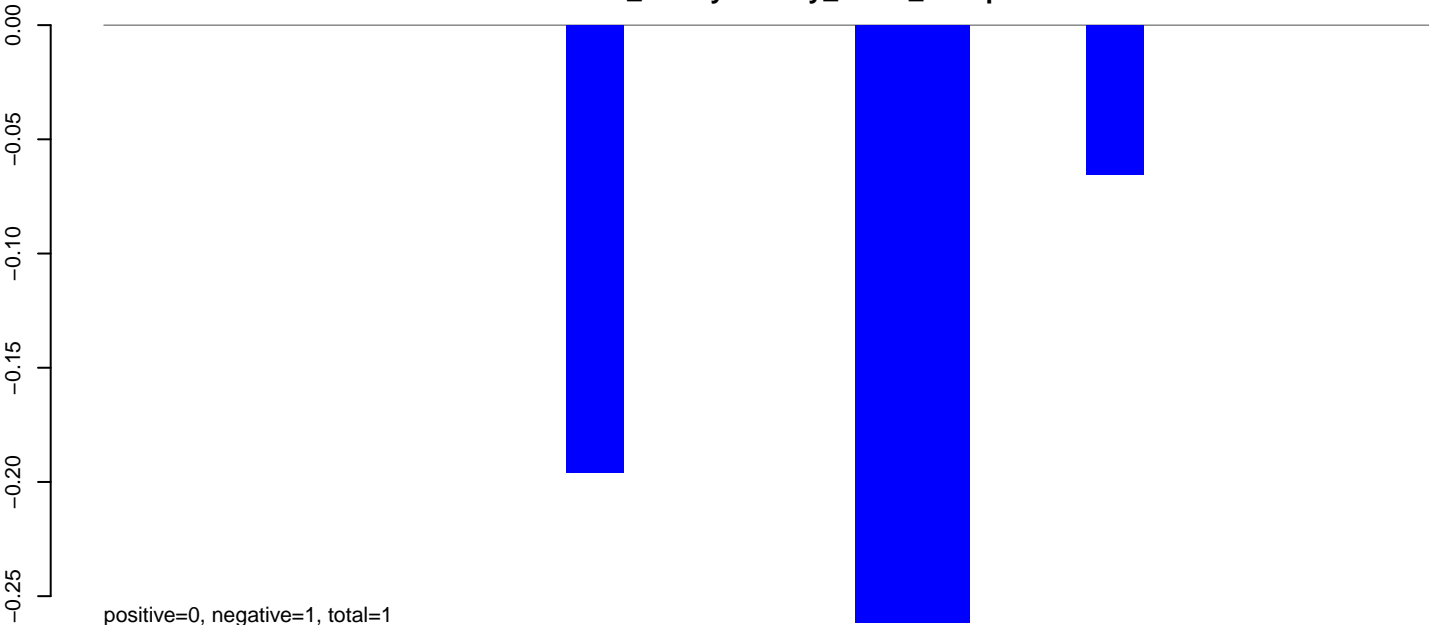
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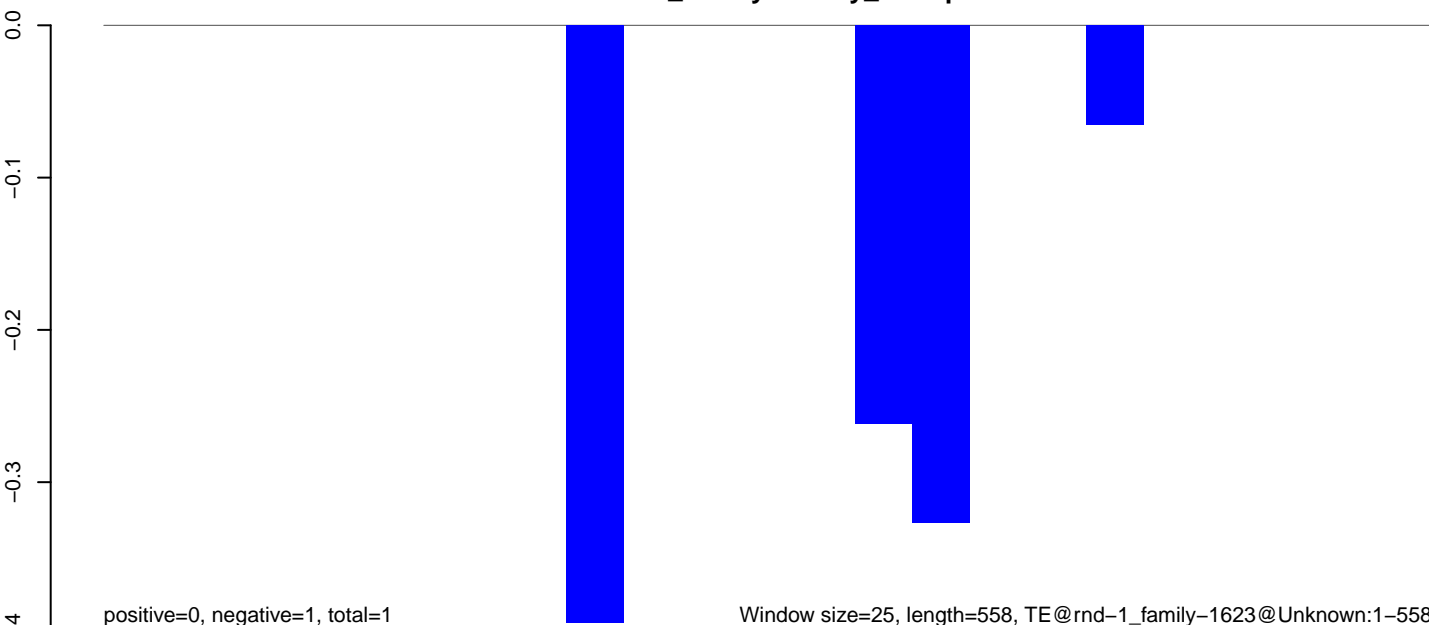
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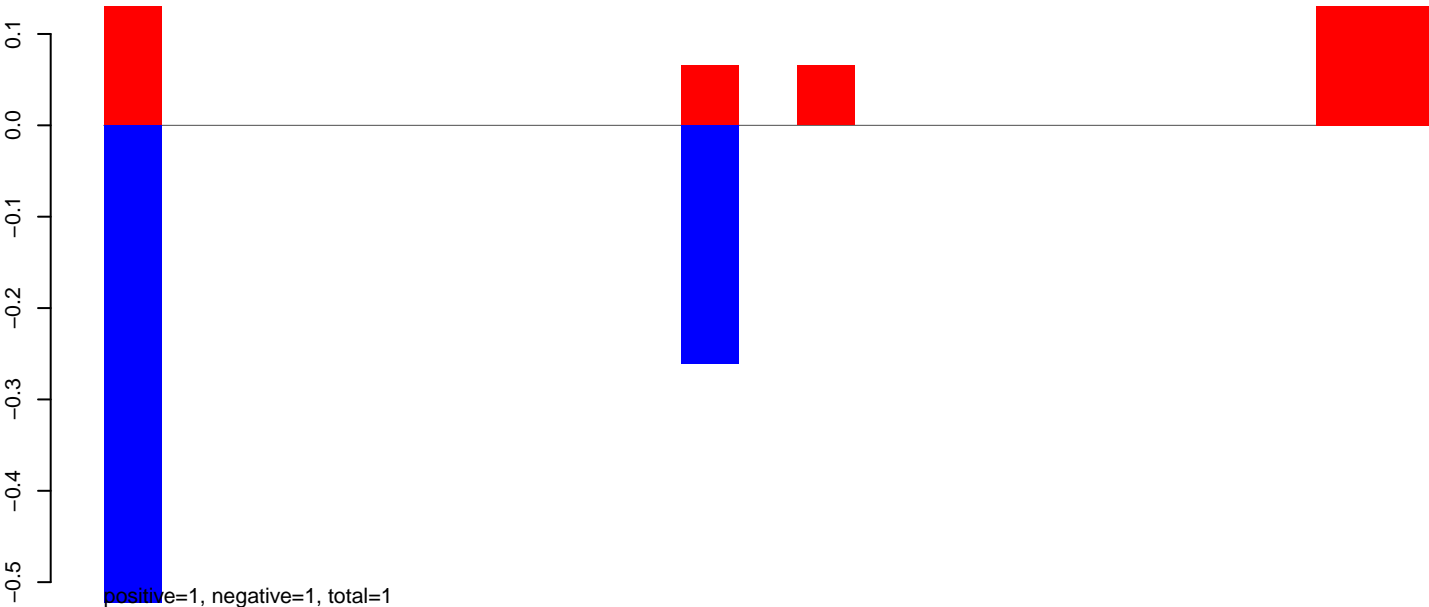
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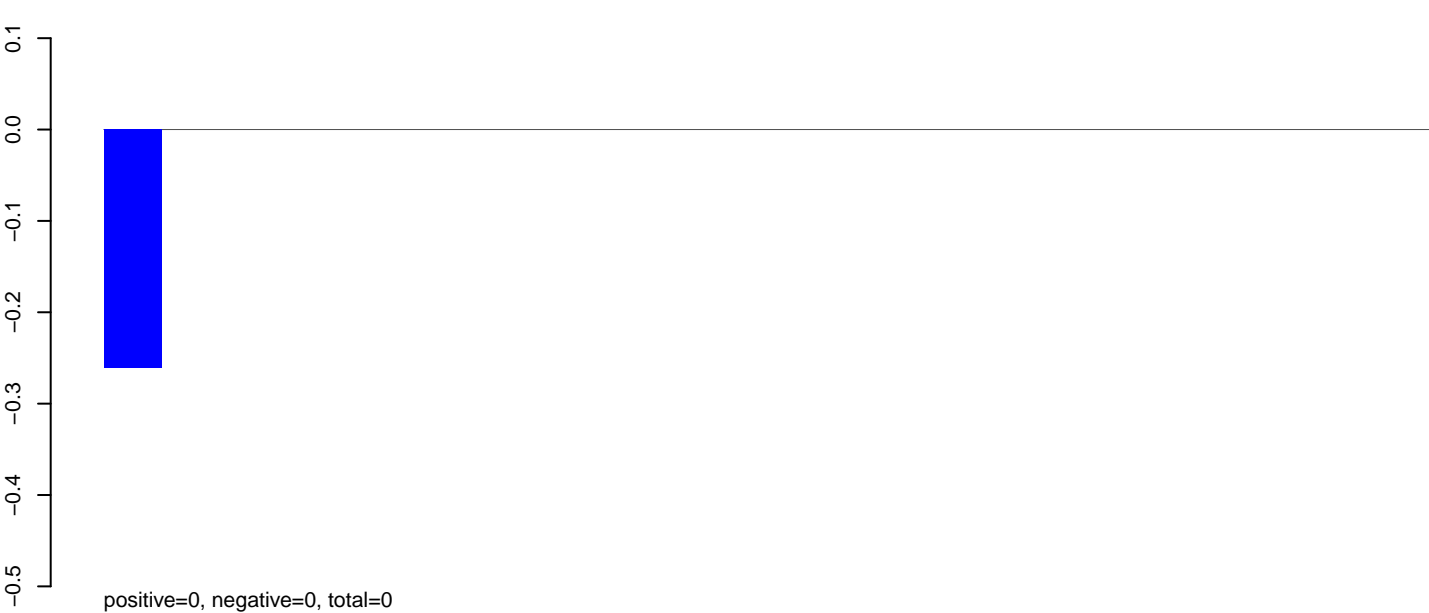
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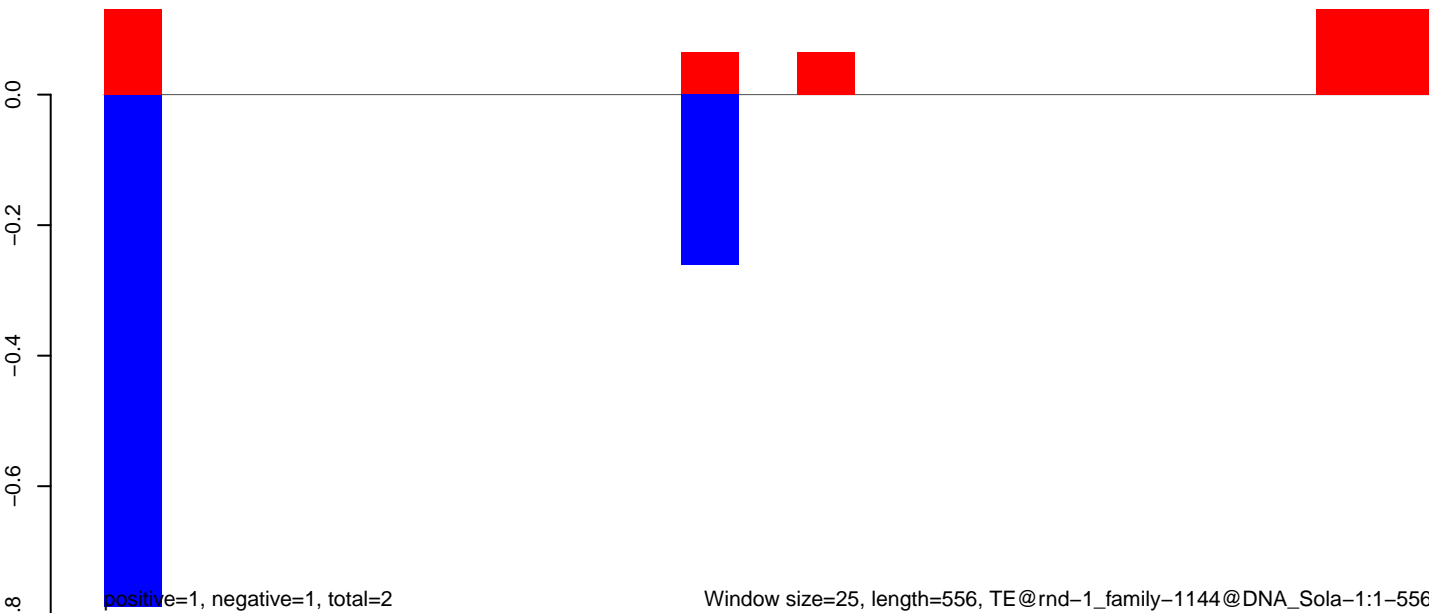
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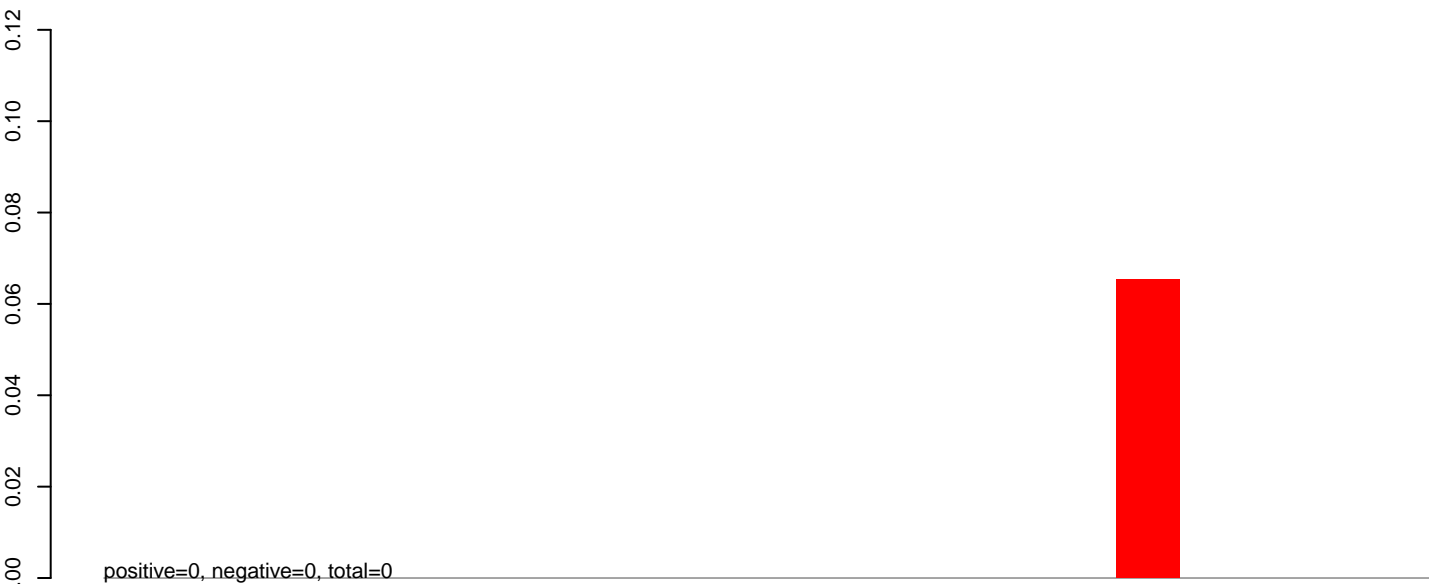
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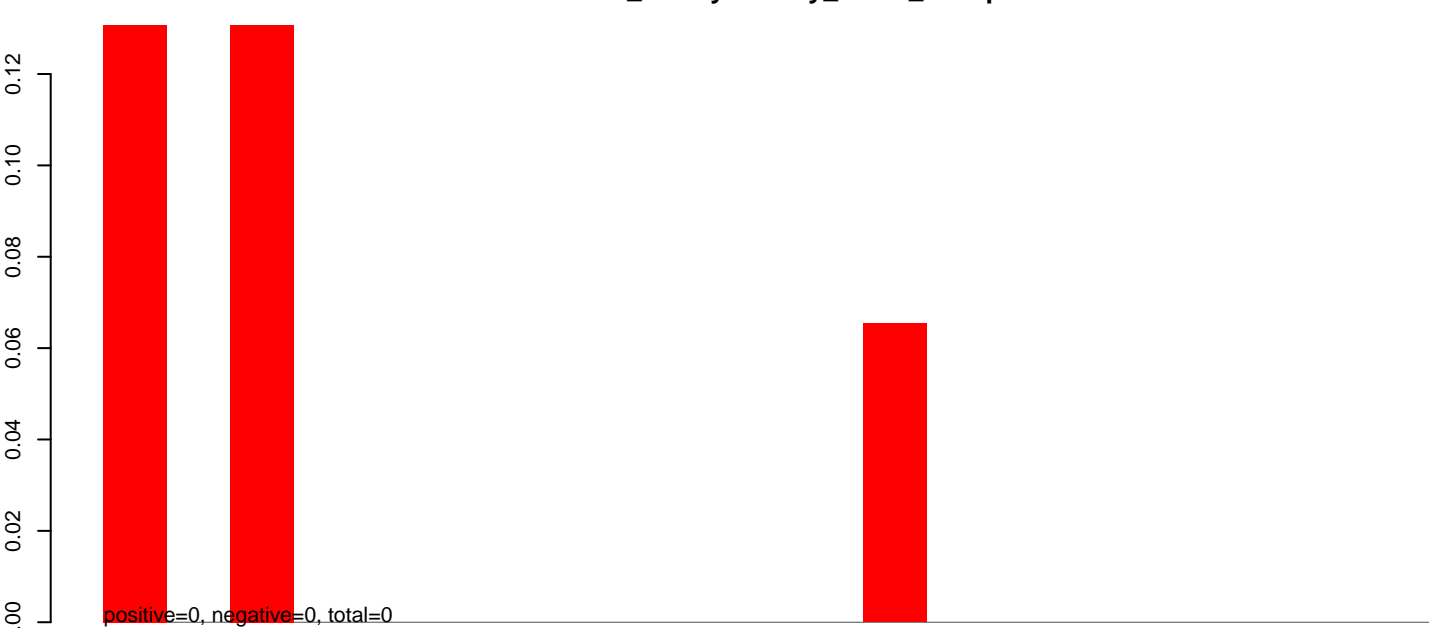
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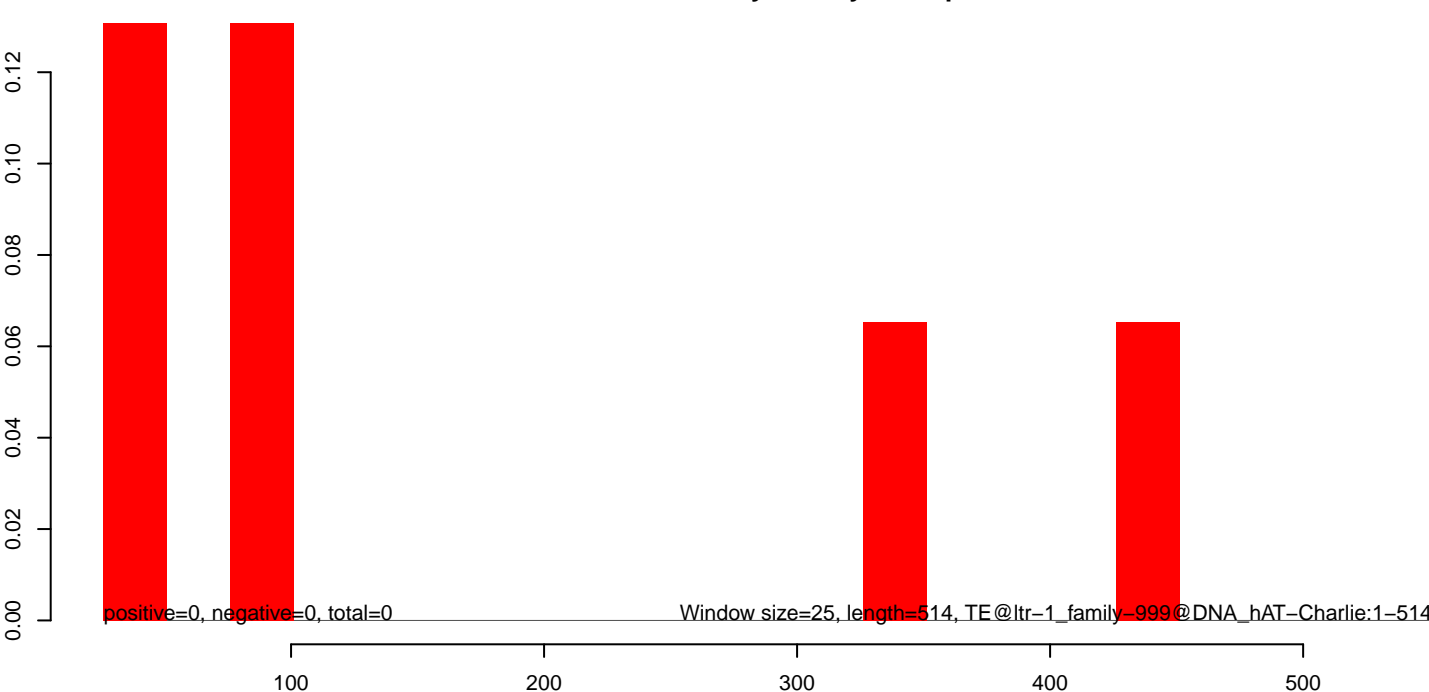
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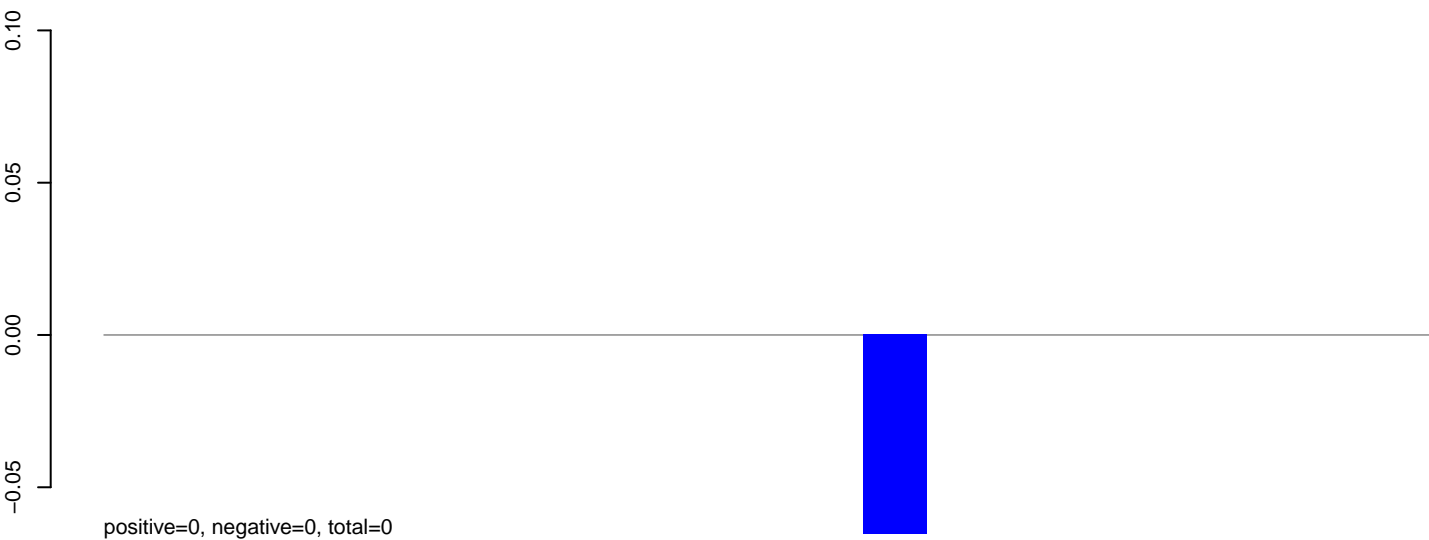
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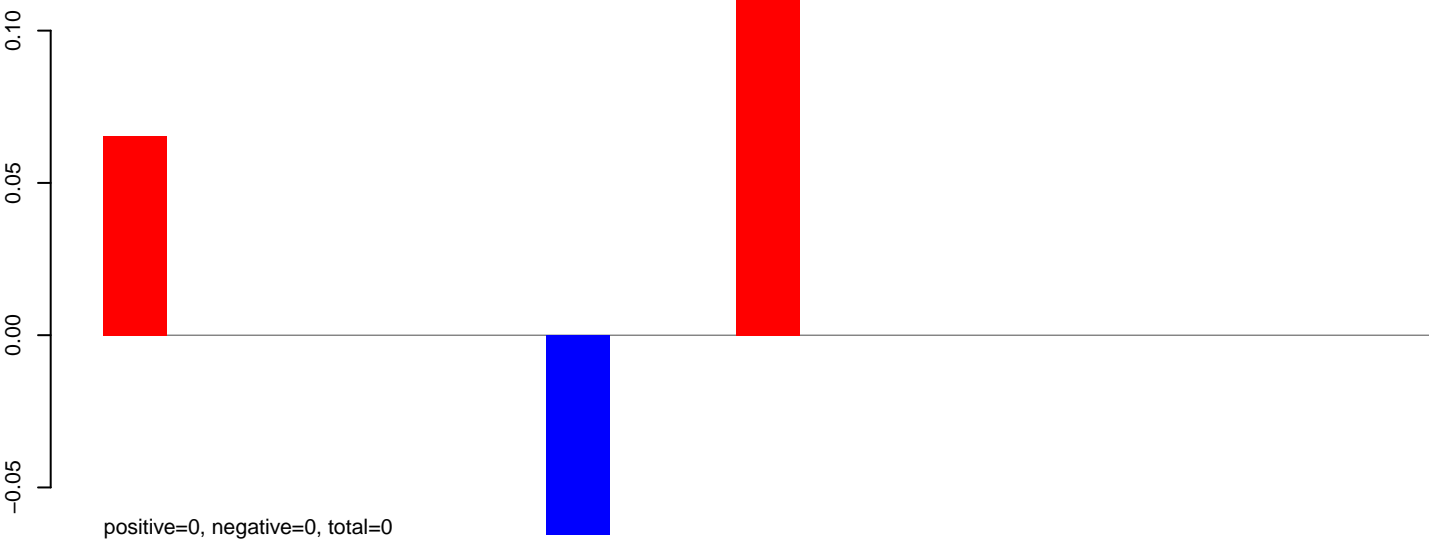
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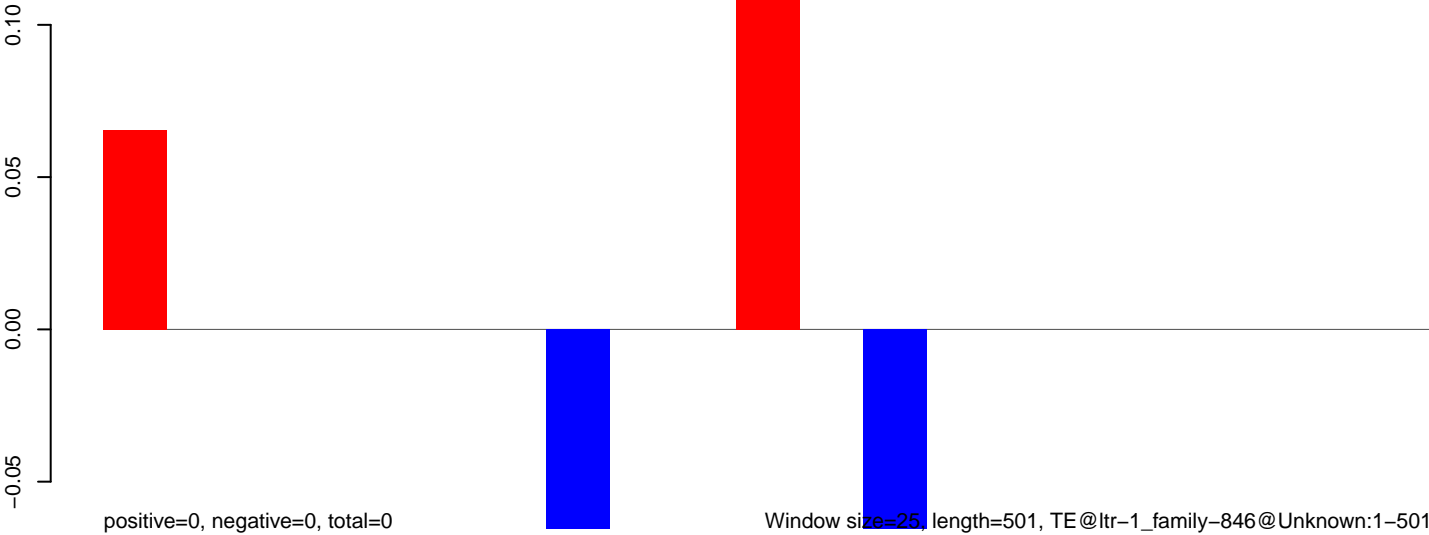
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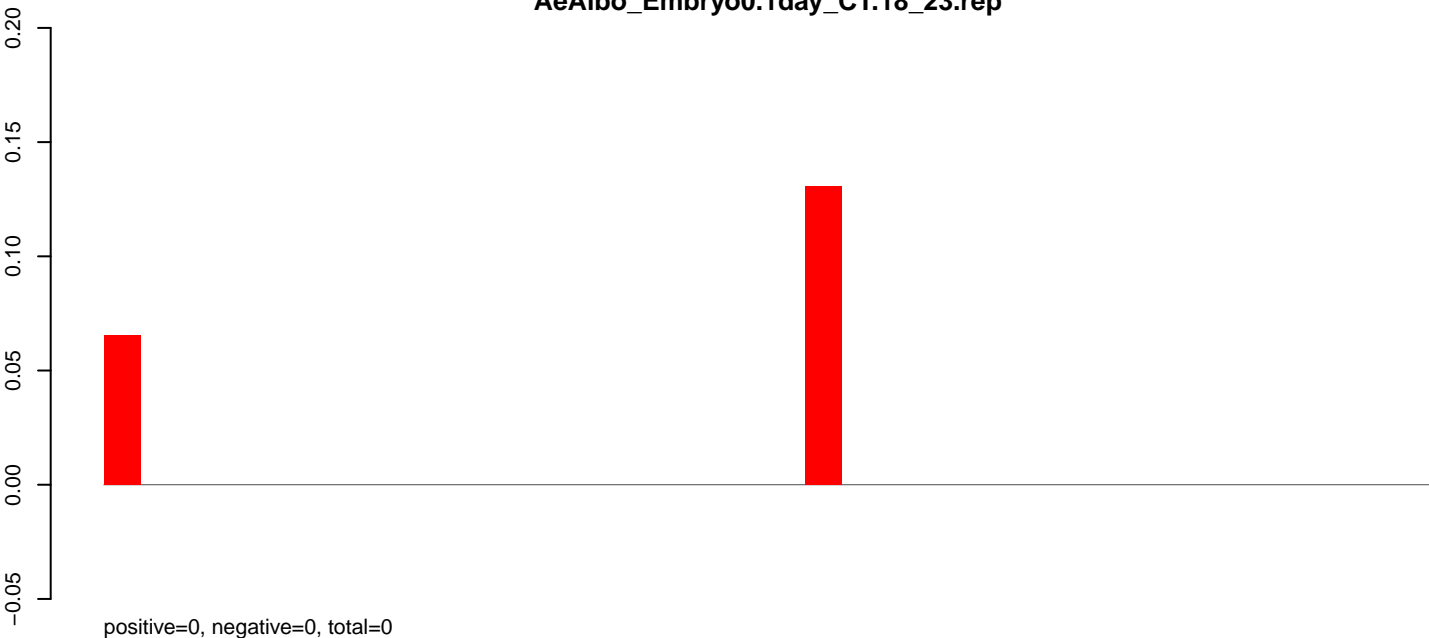
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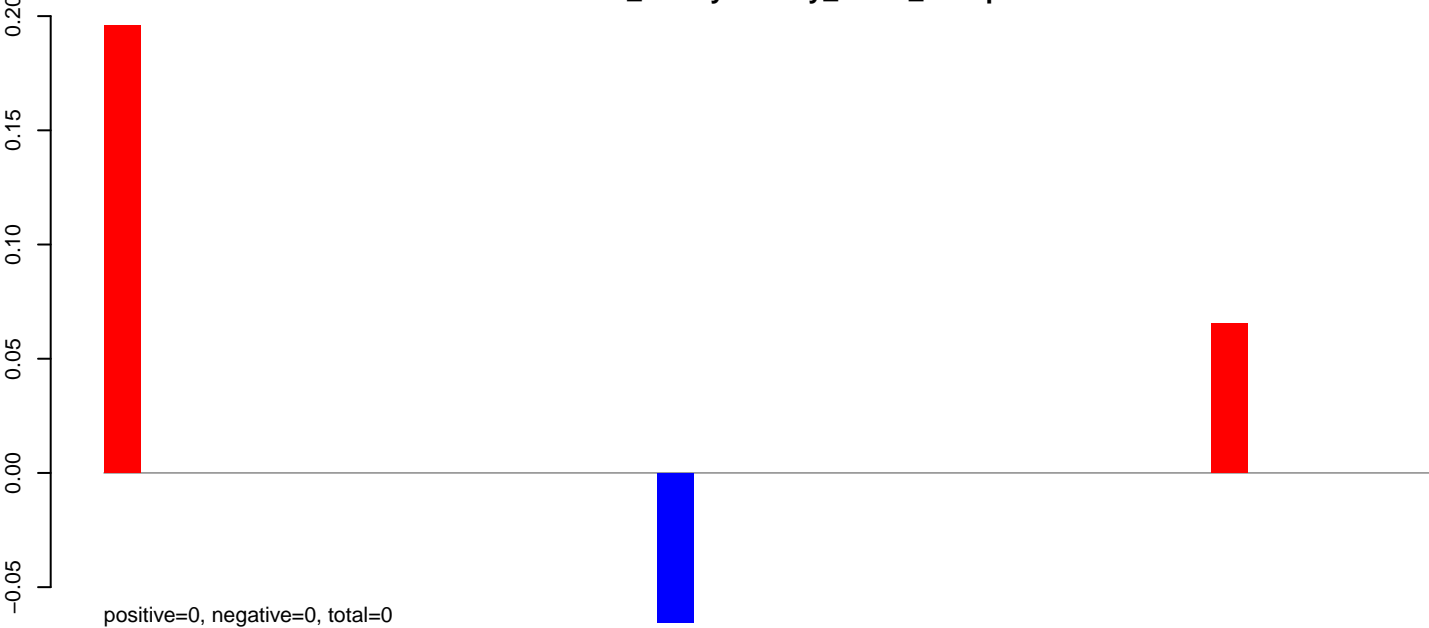
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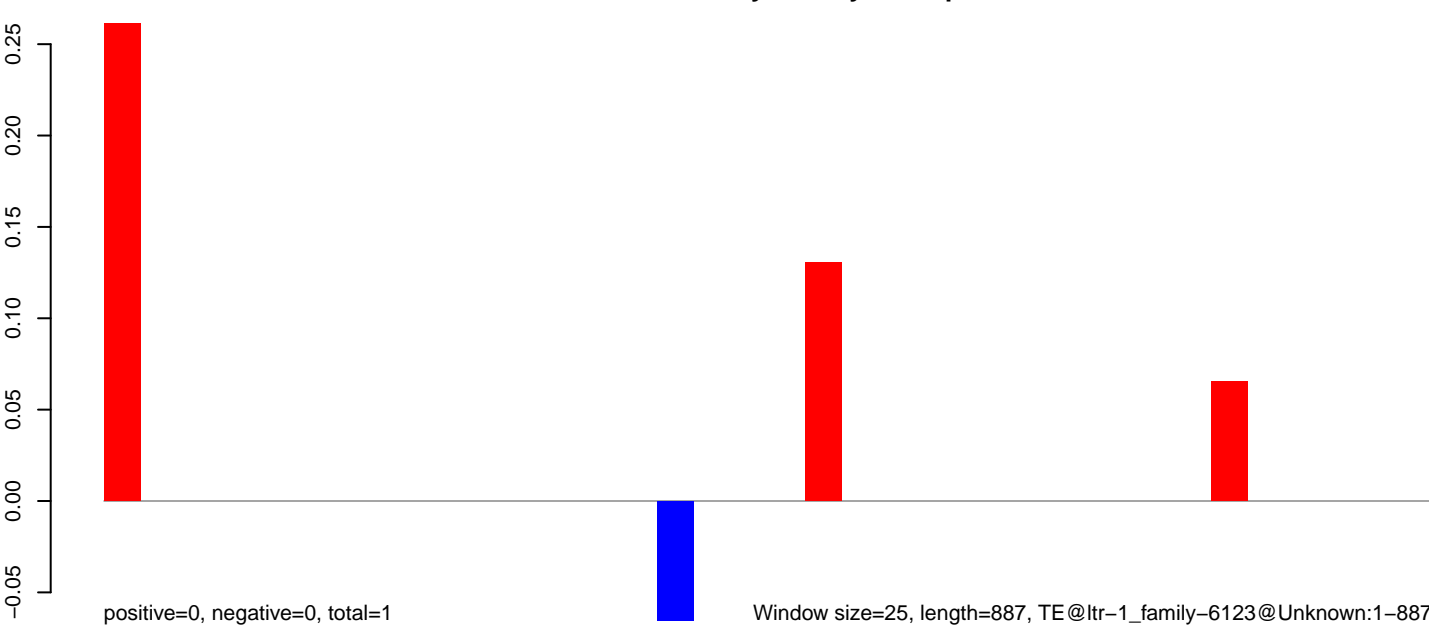
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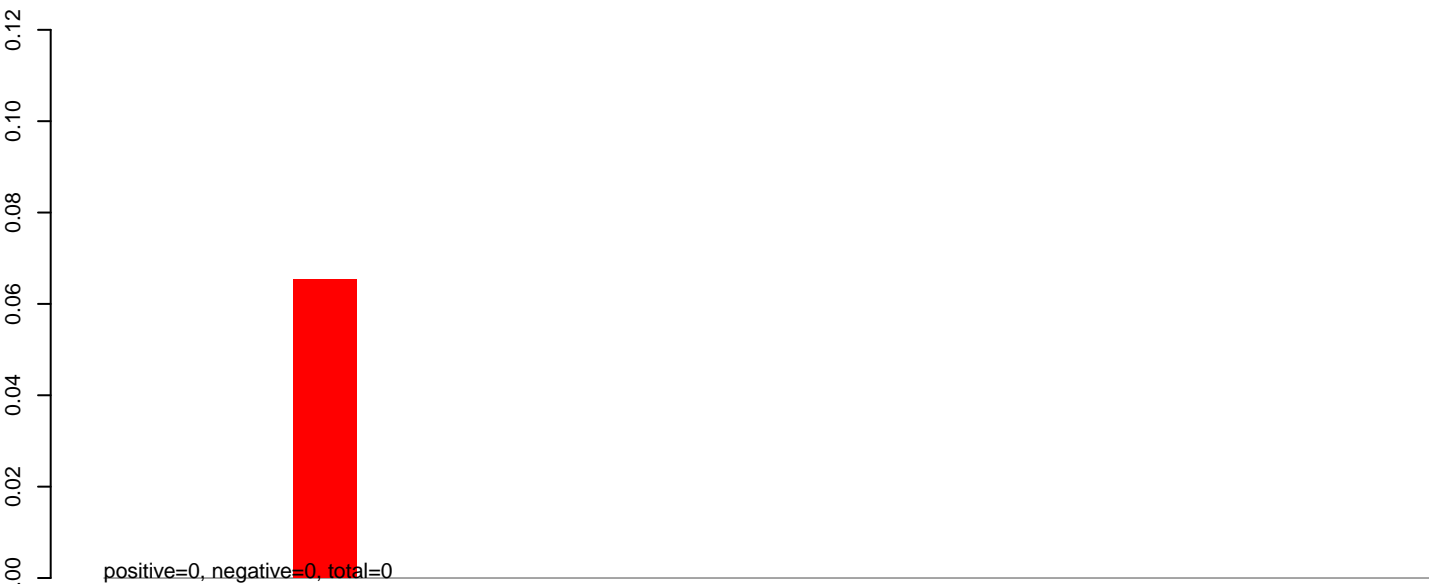
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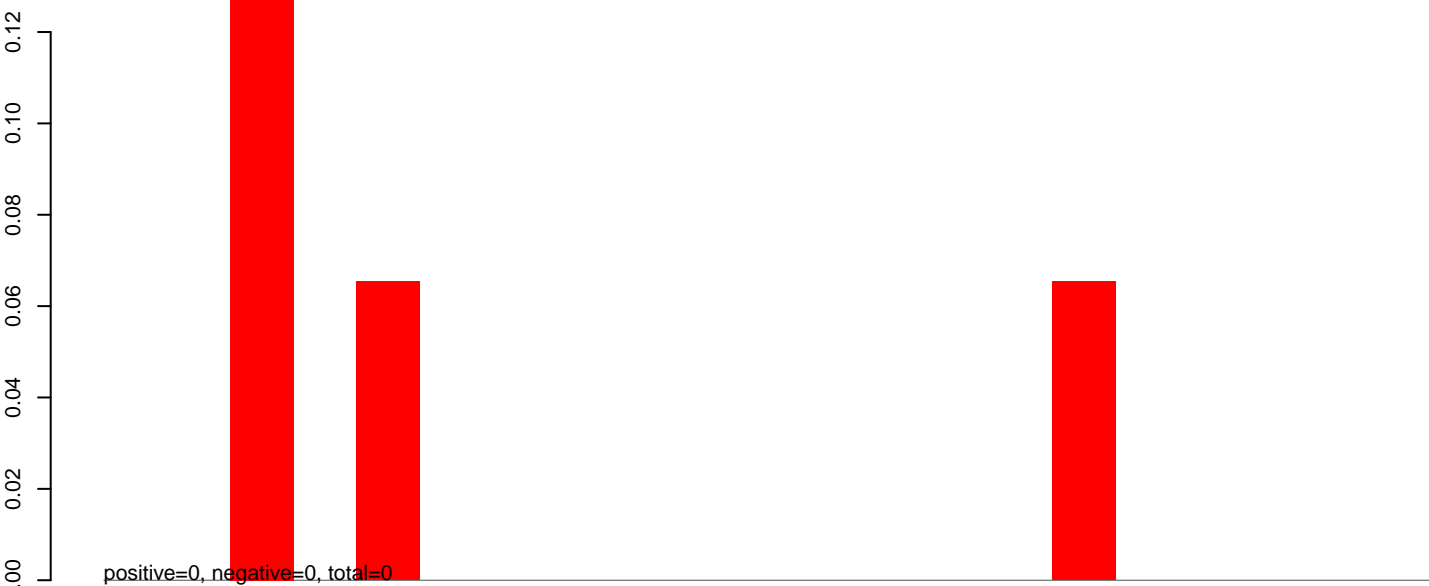
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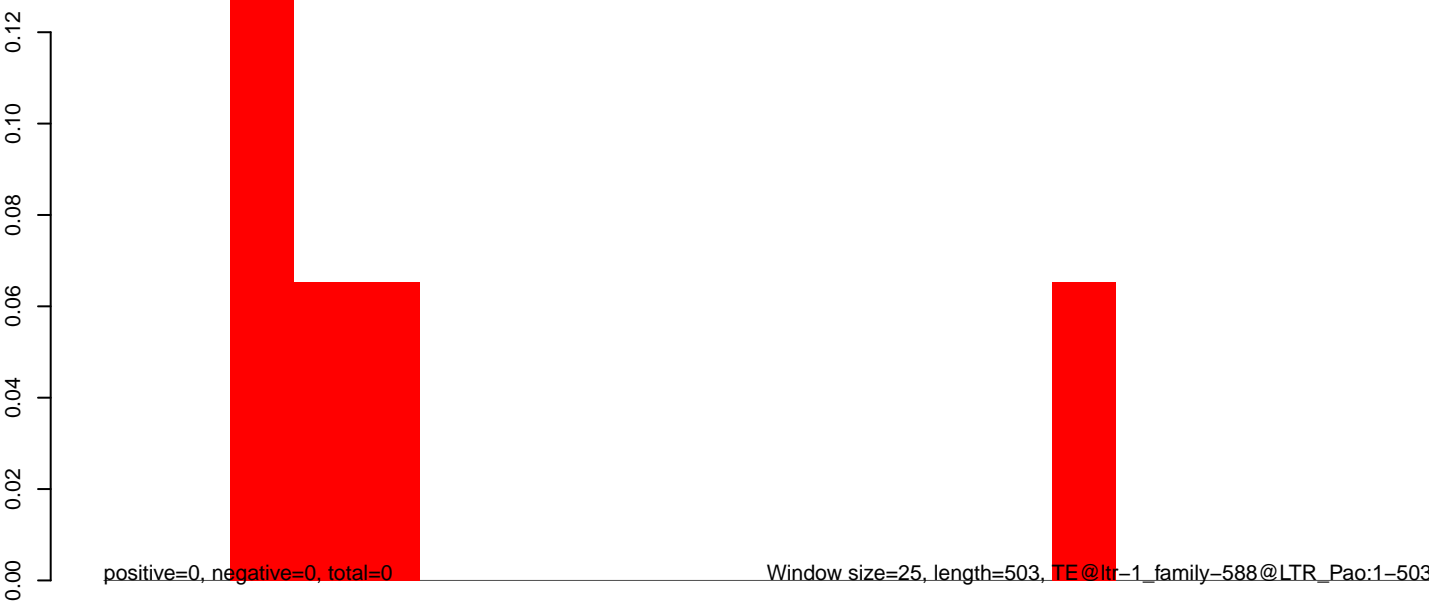
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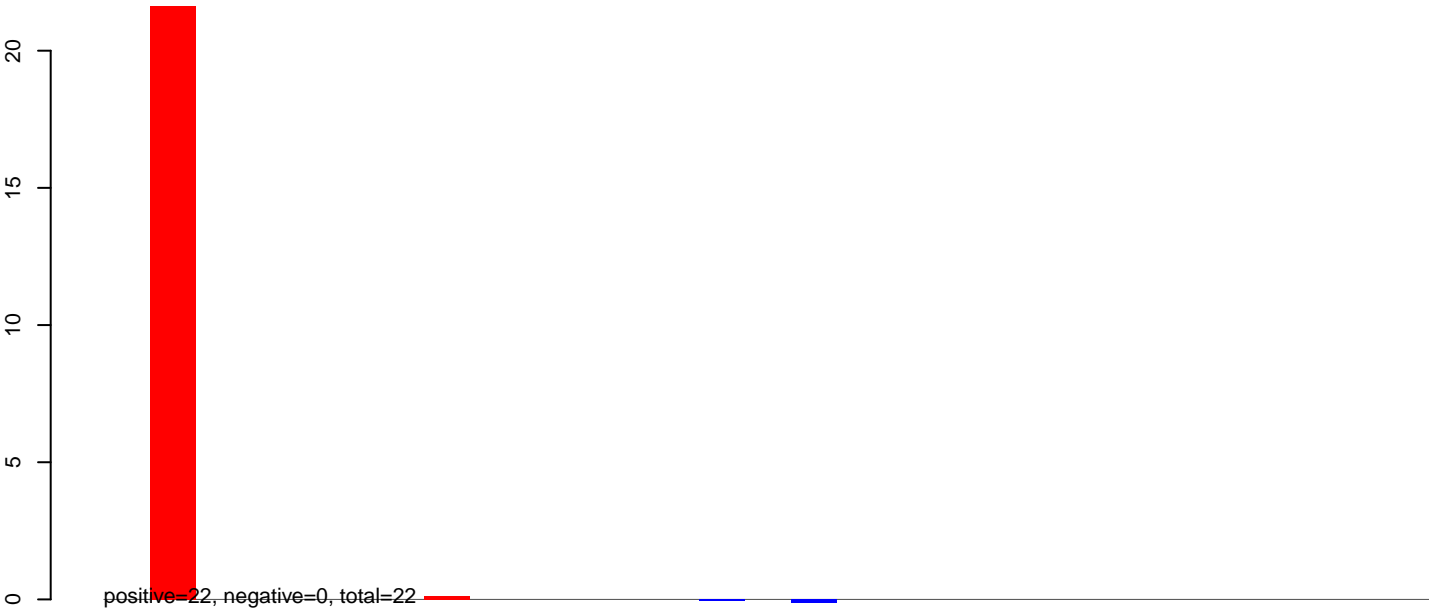
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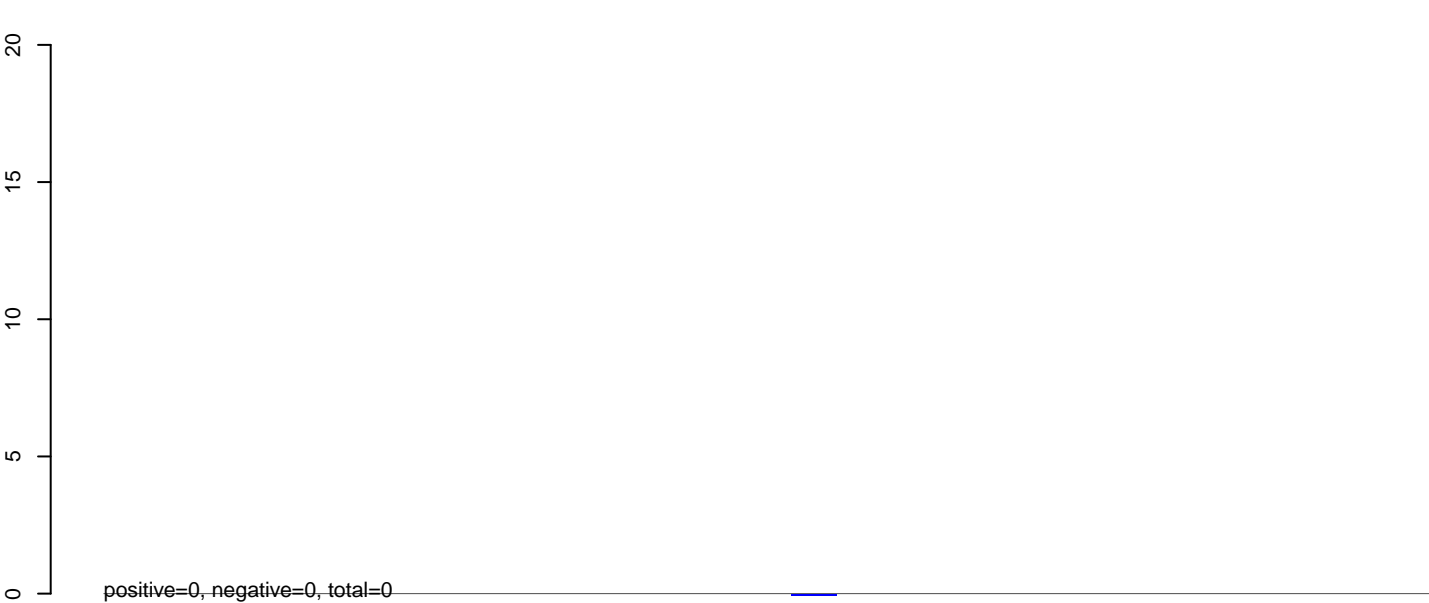
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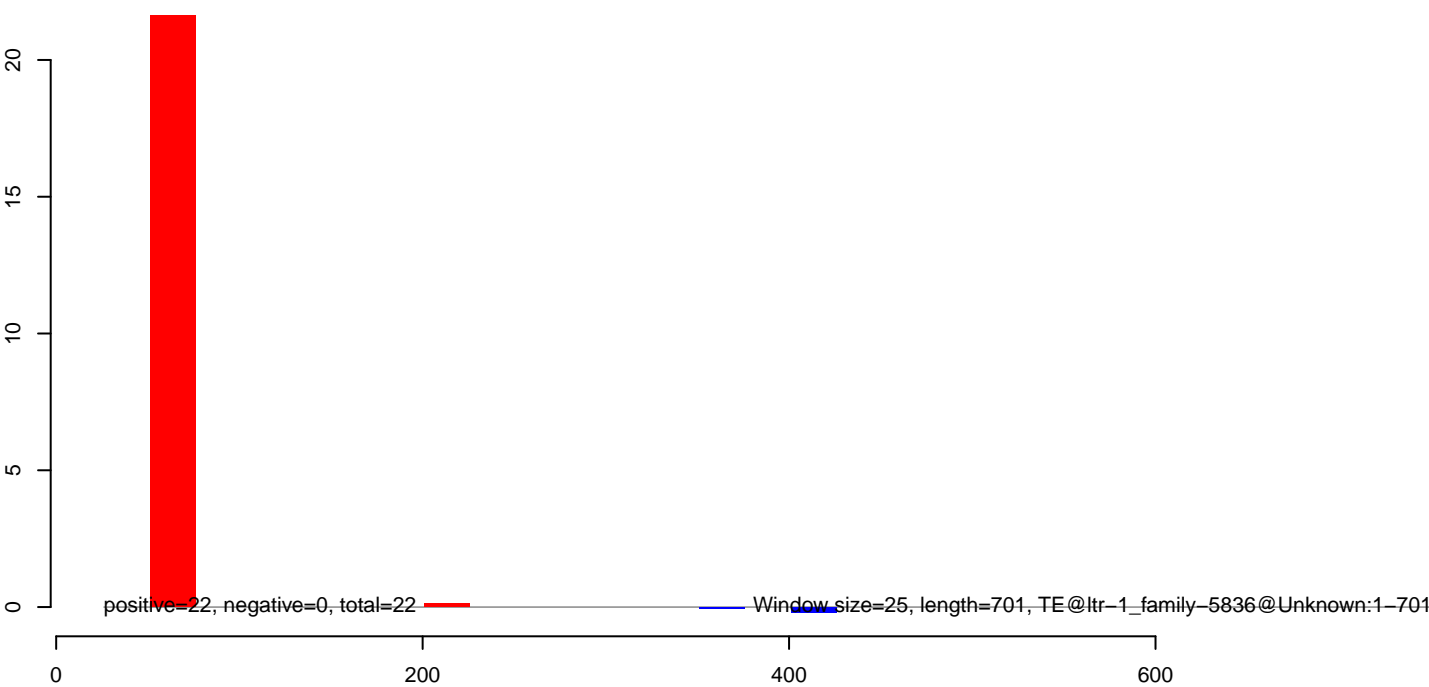
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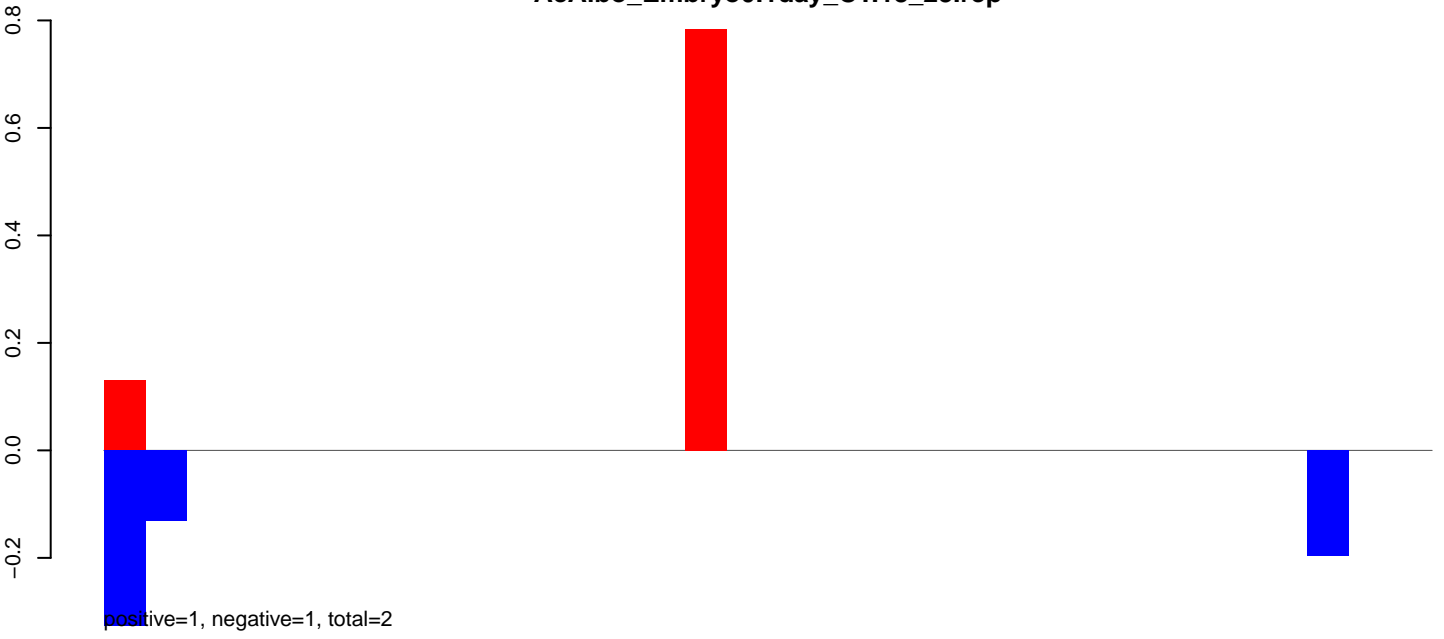
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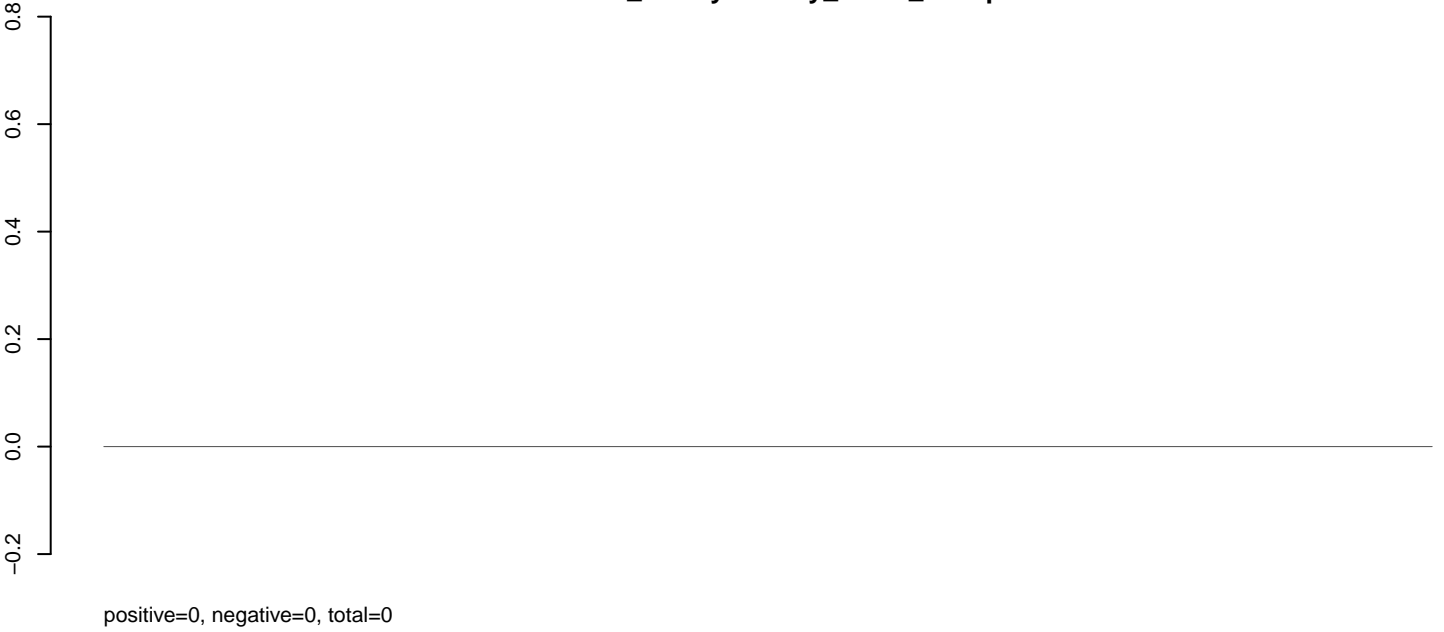
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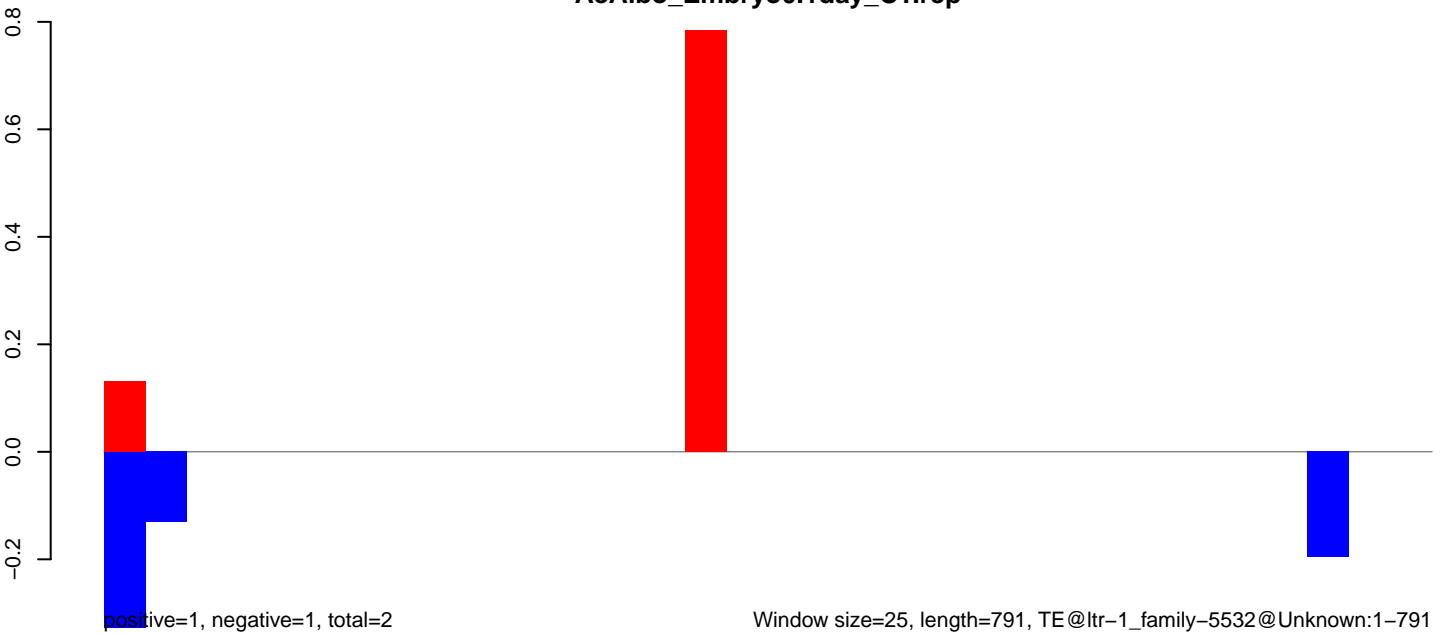
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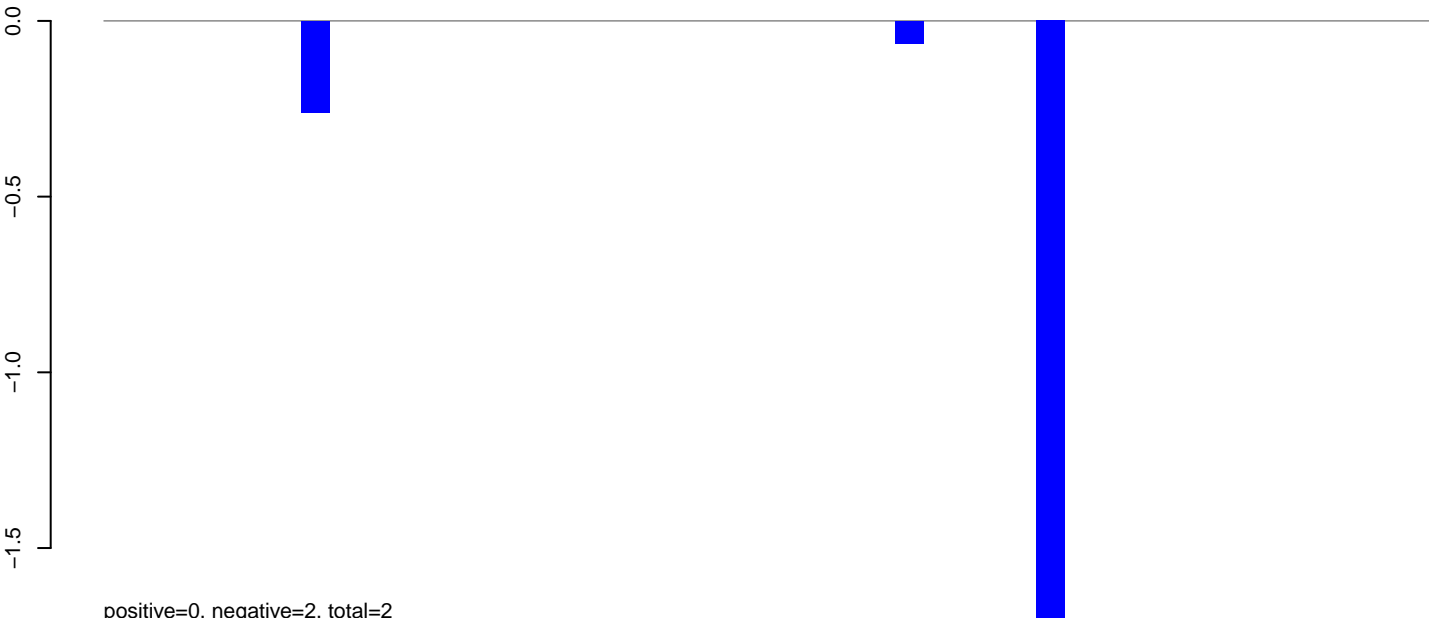
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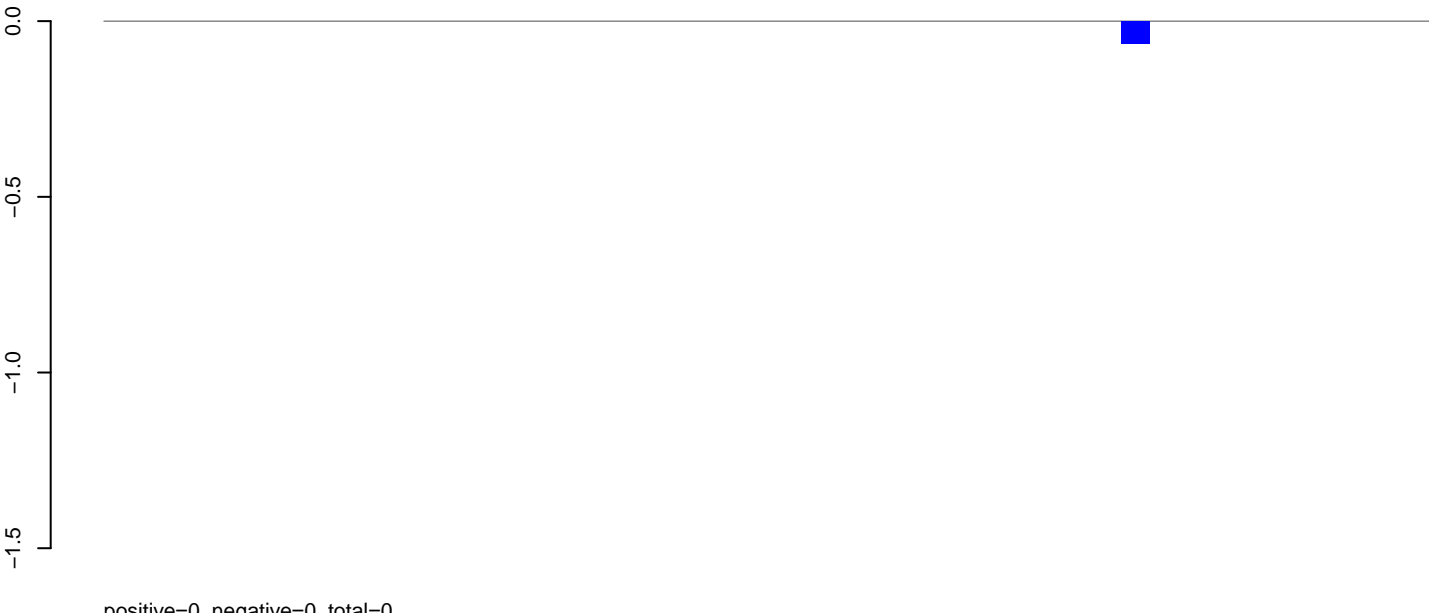


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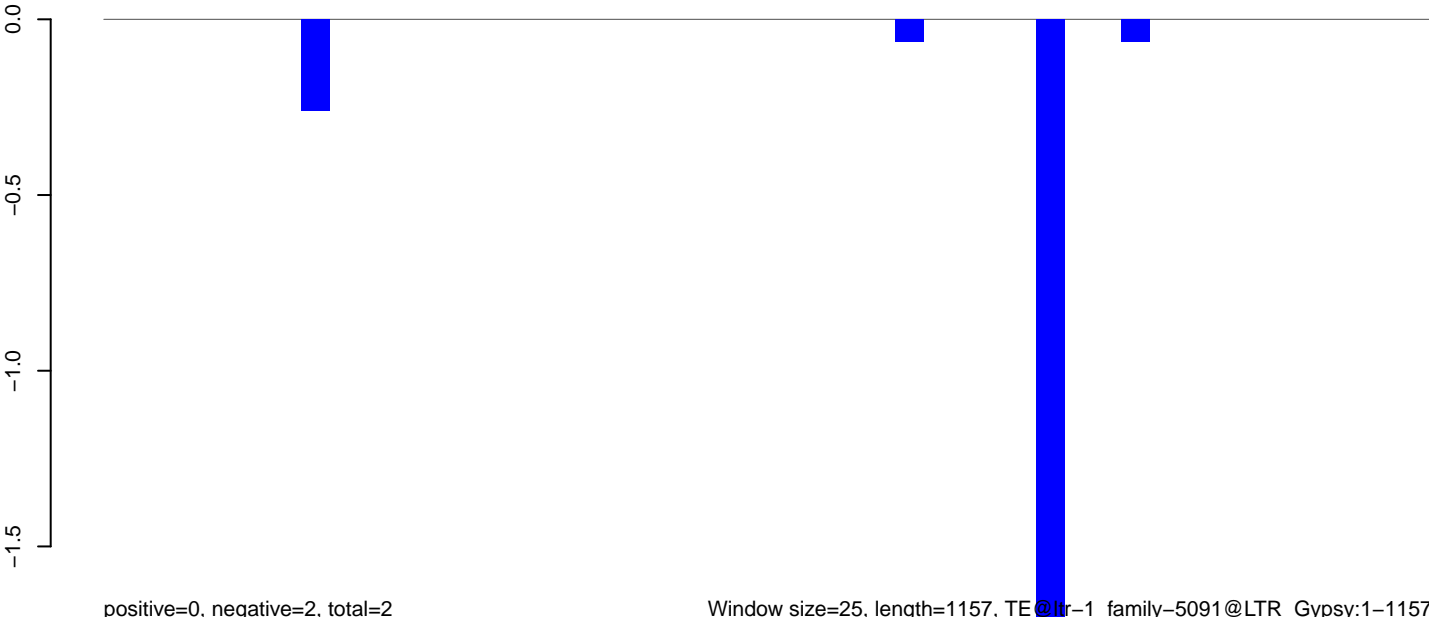
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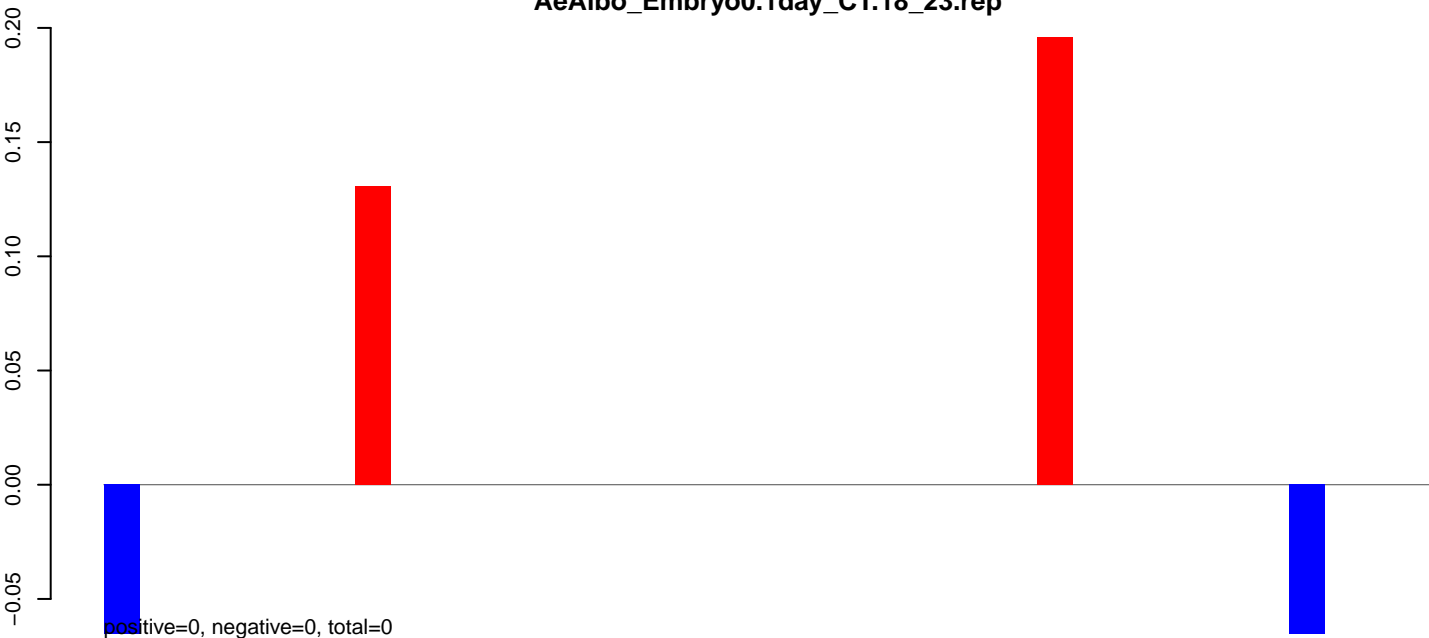


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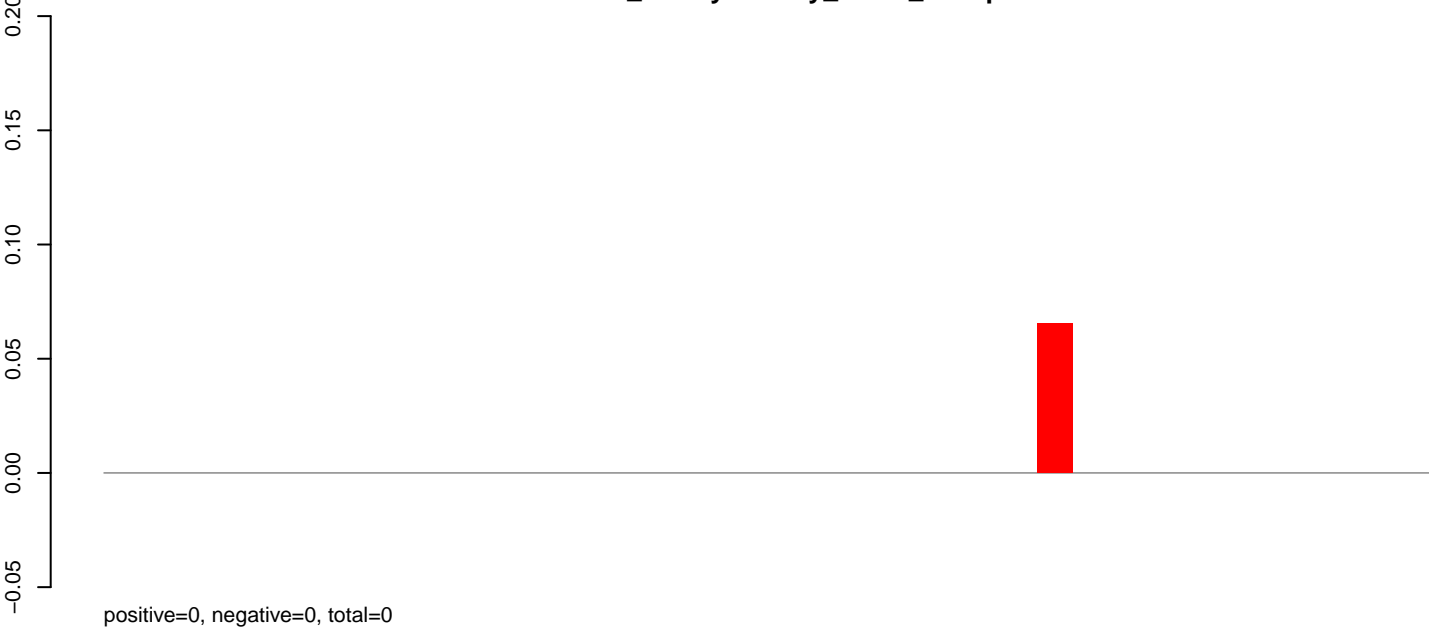
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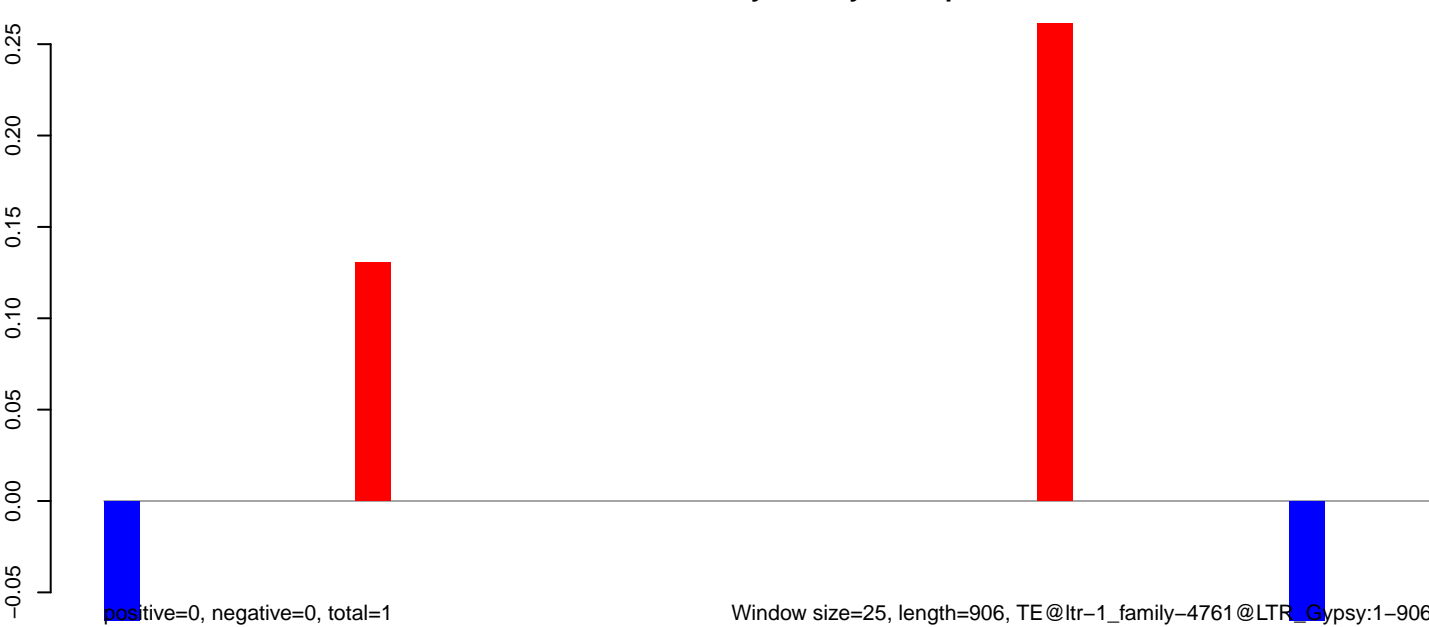
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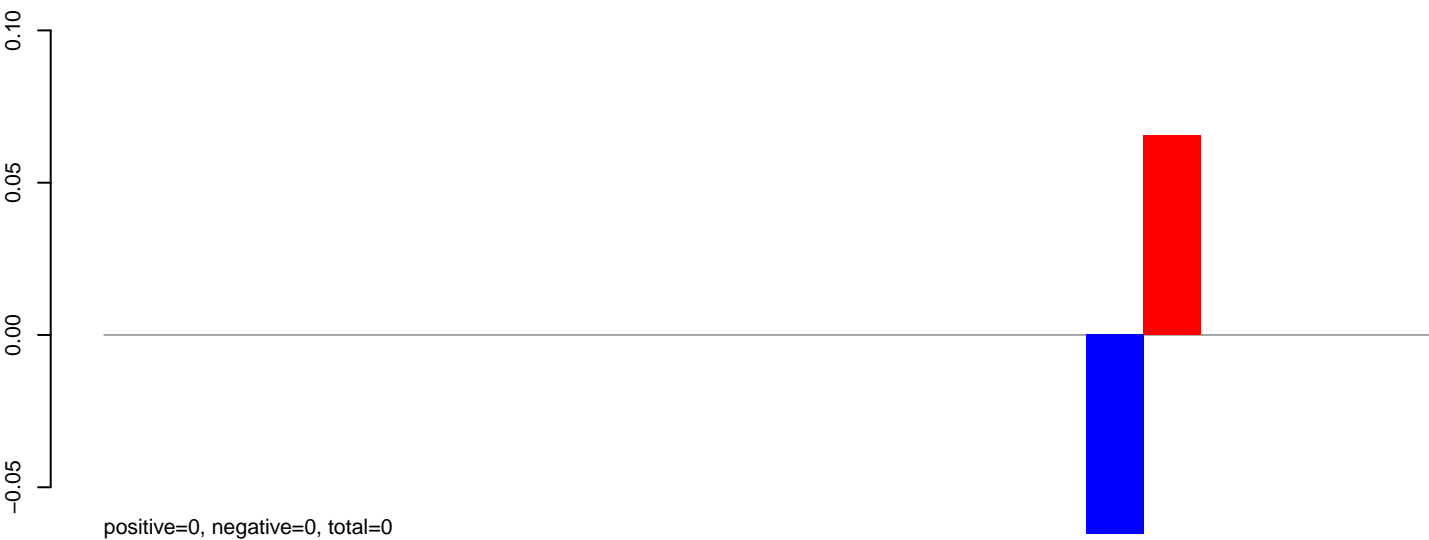
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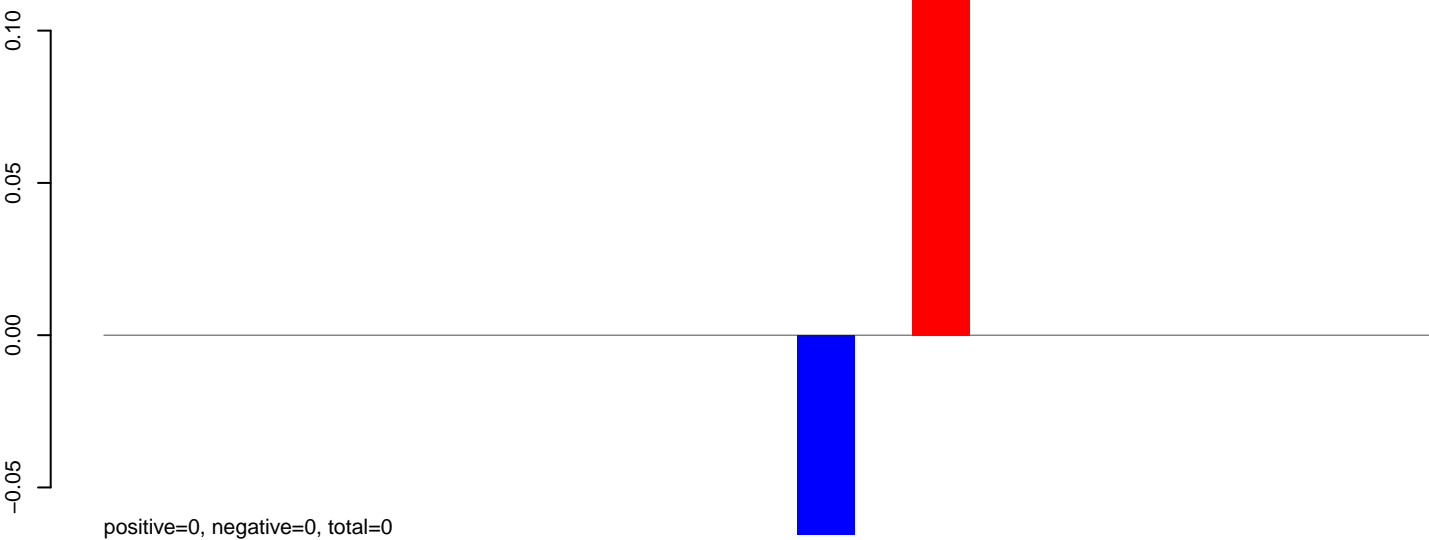
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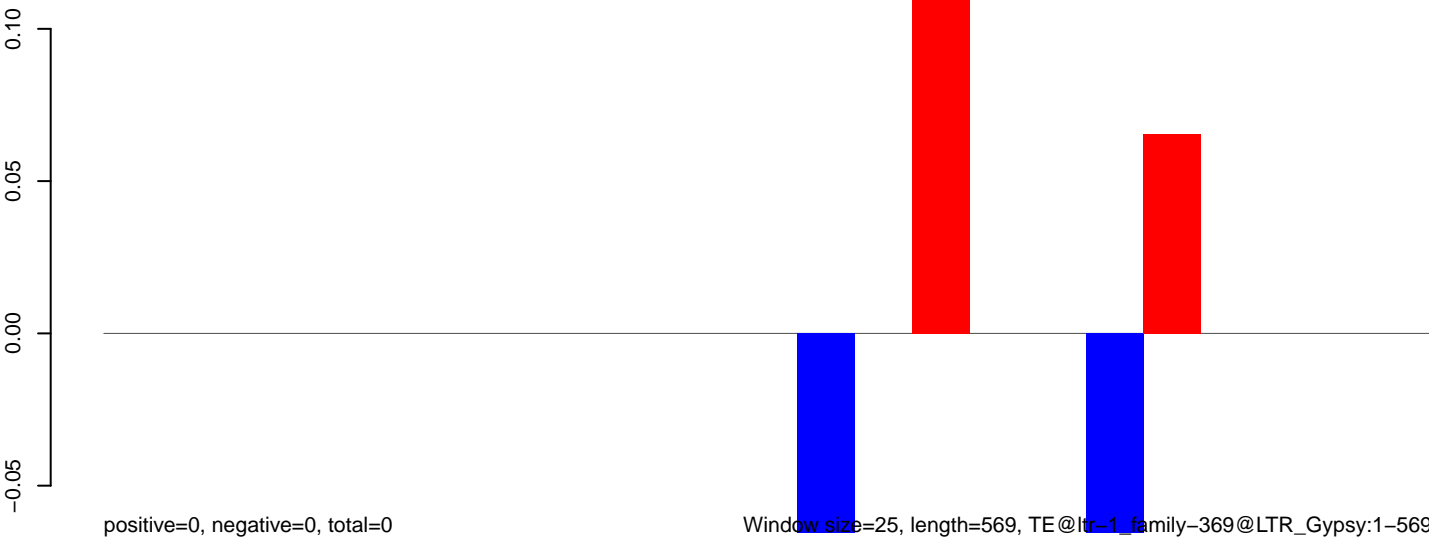
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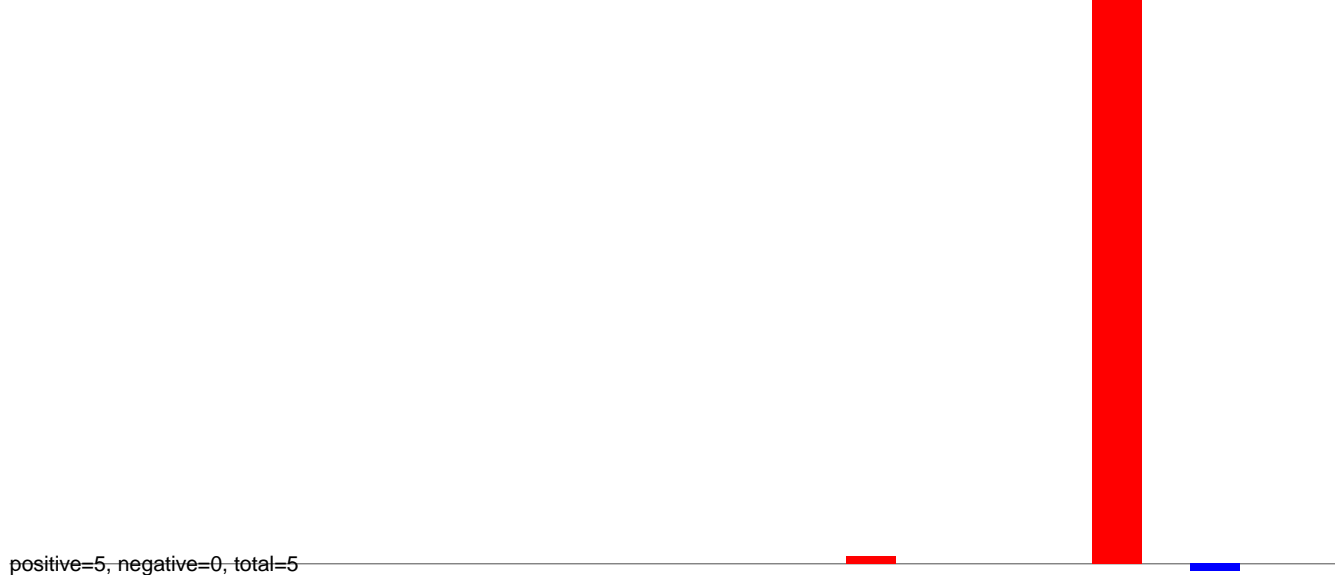
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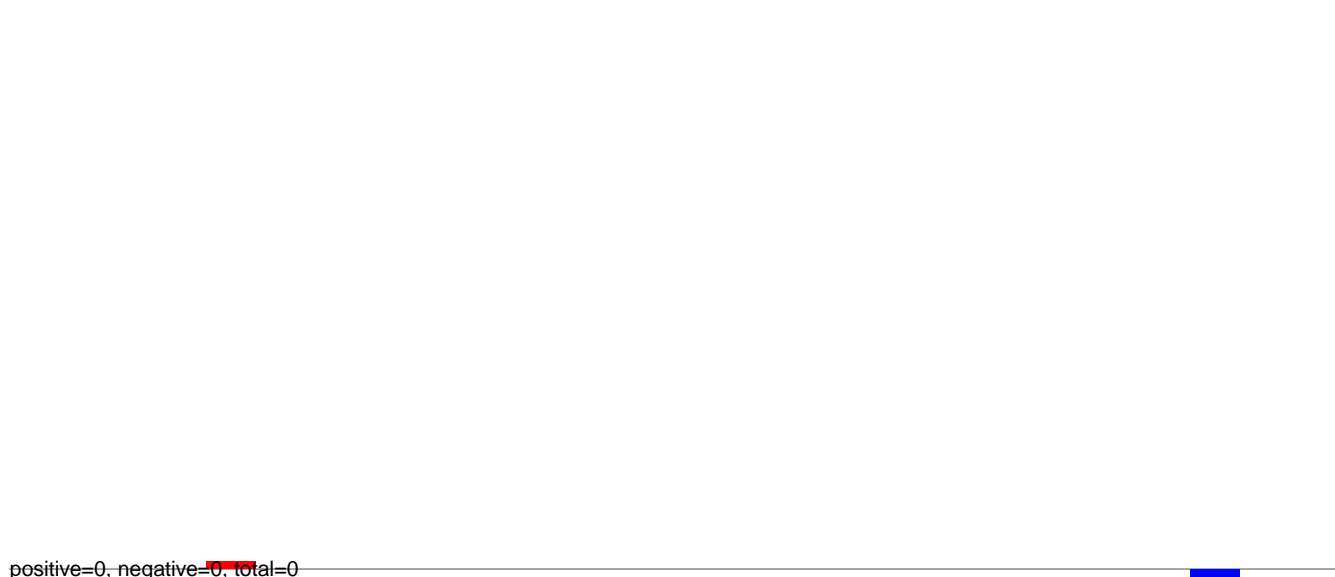
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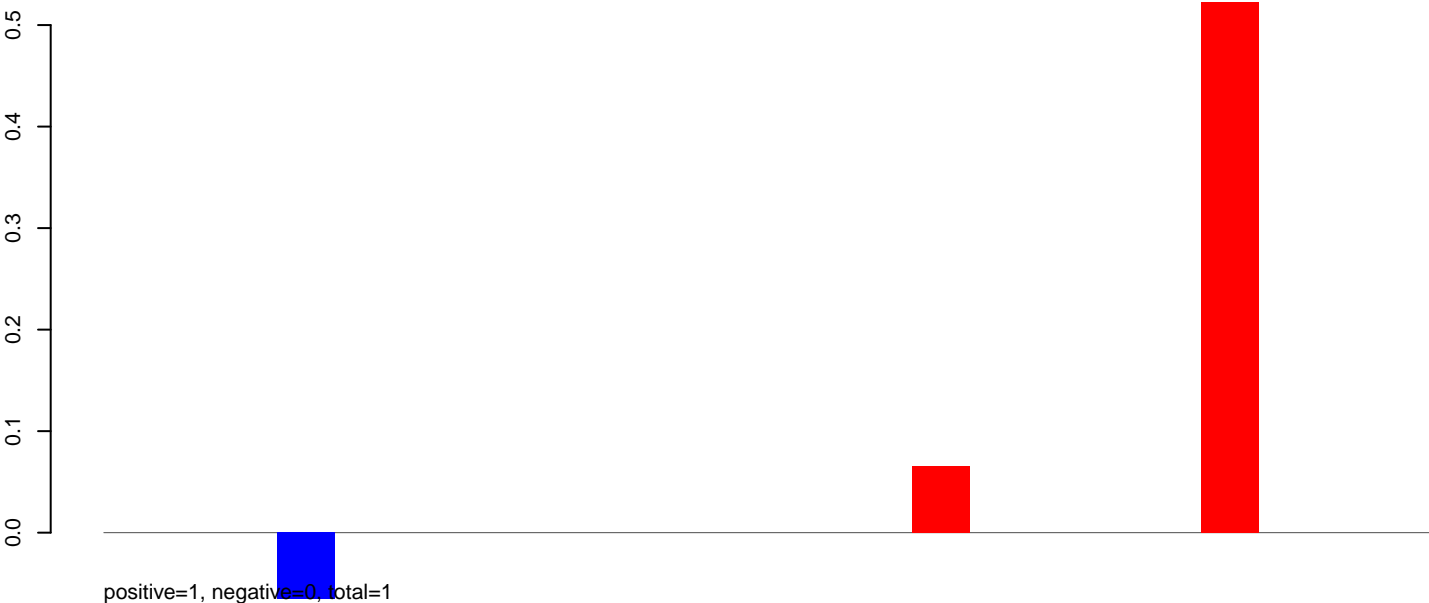
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AeAlbo_Embryo0.1day_CT.rep



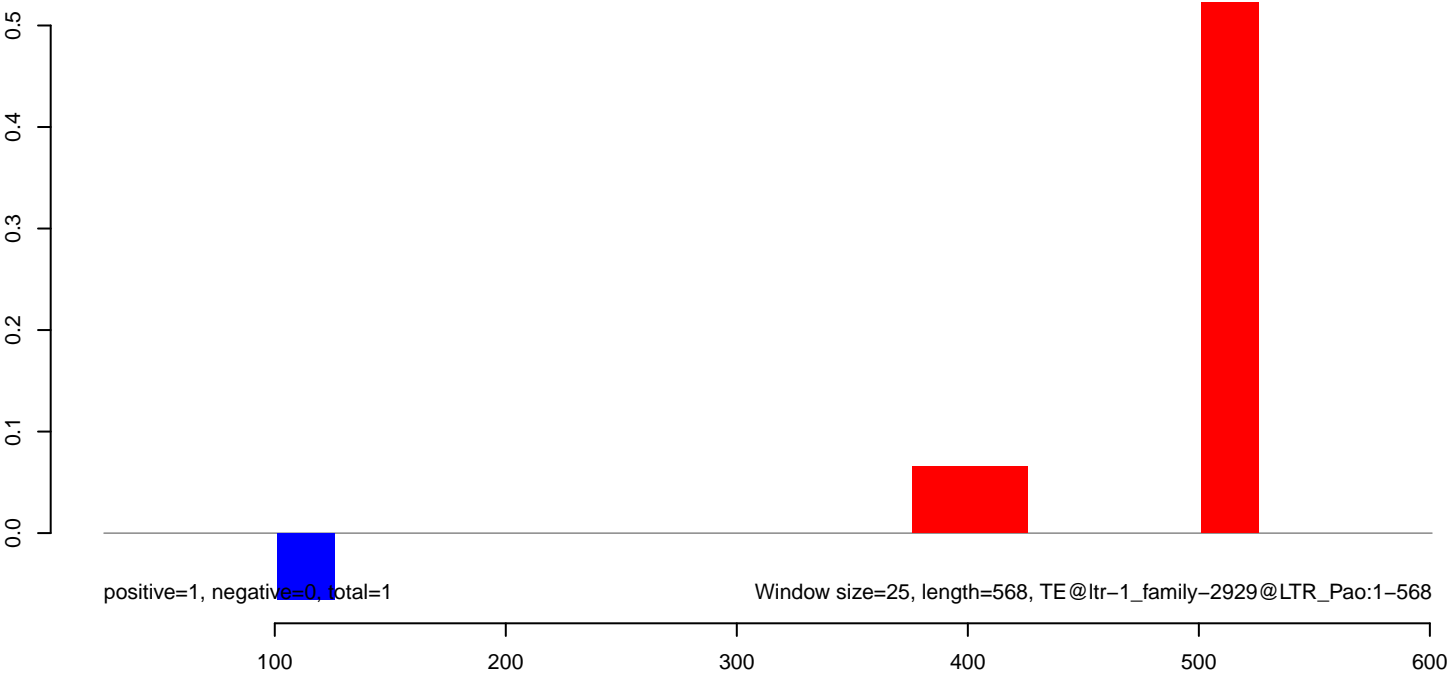
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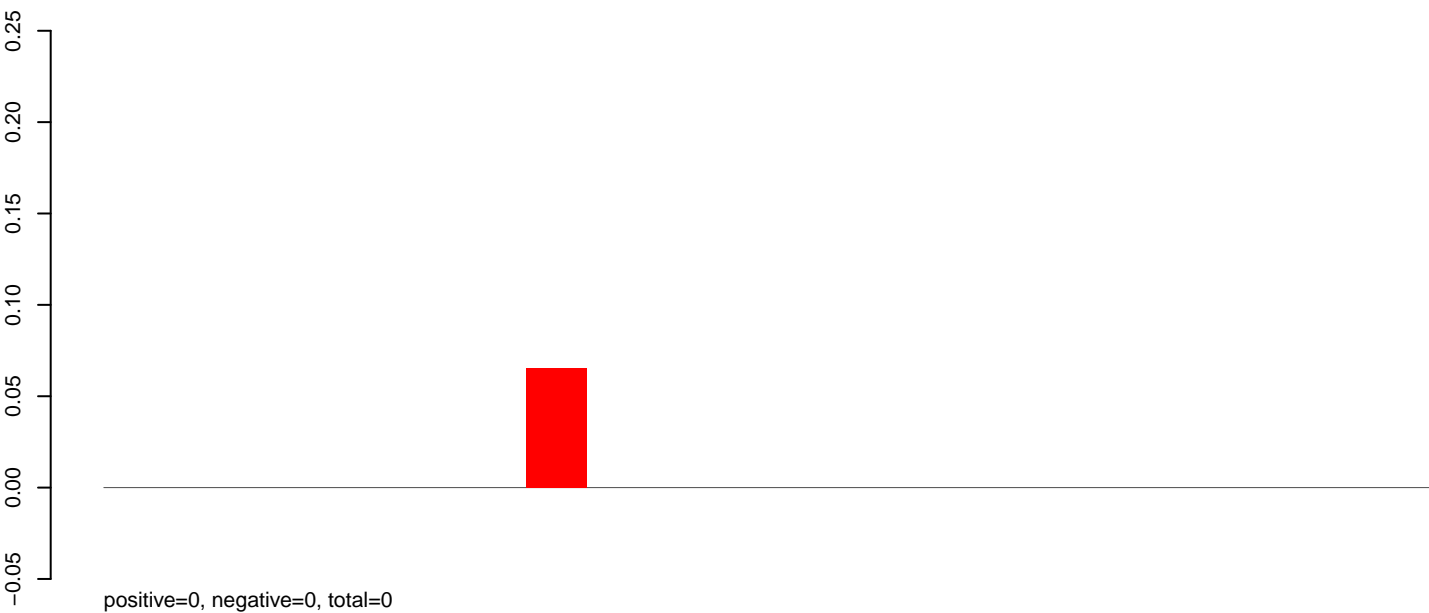
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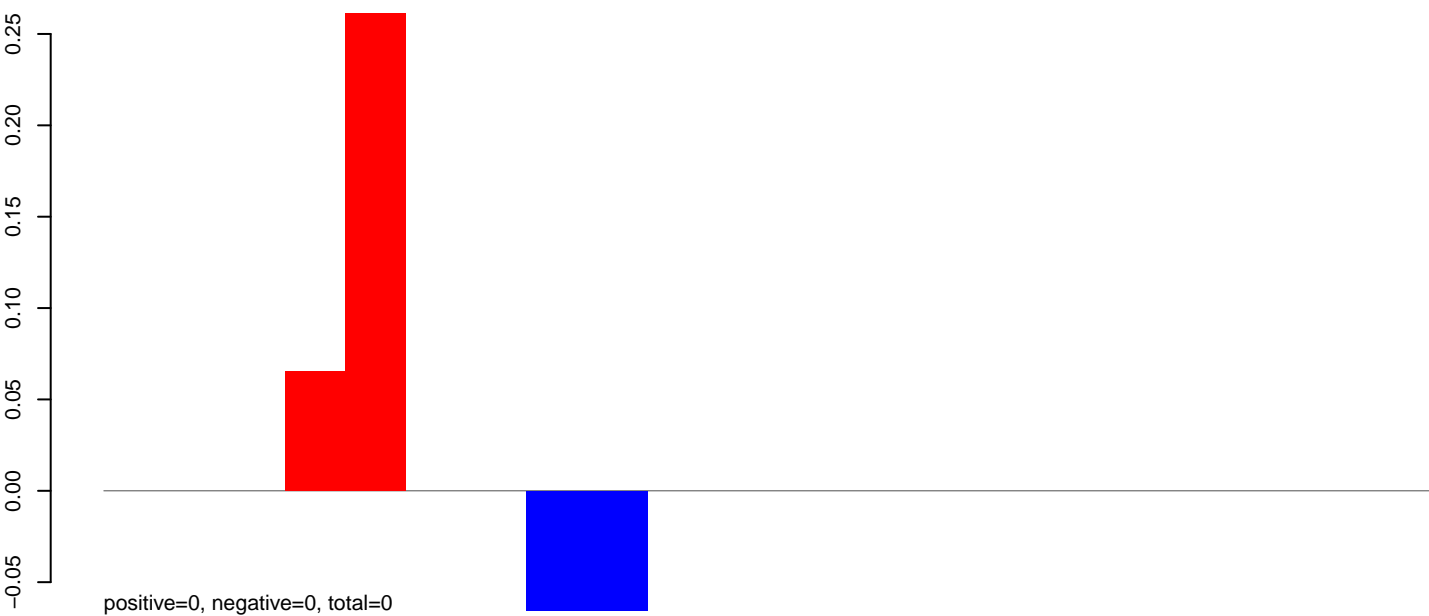
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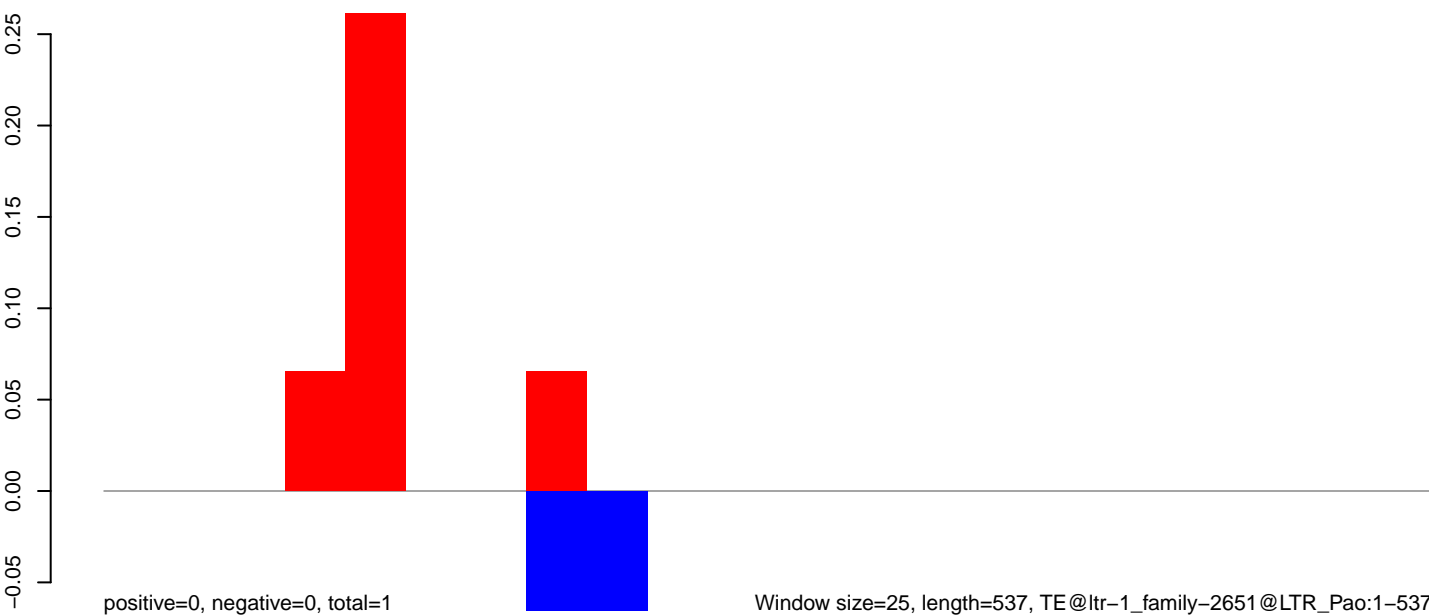
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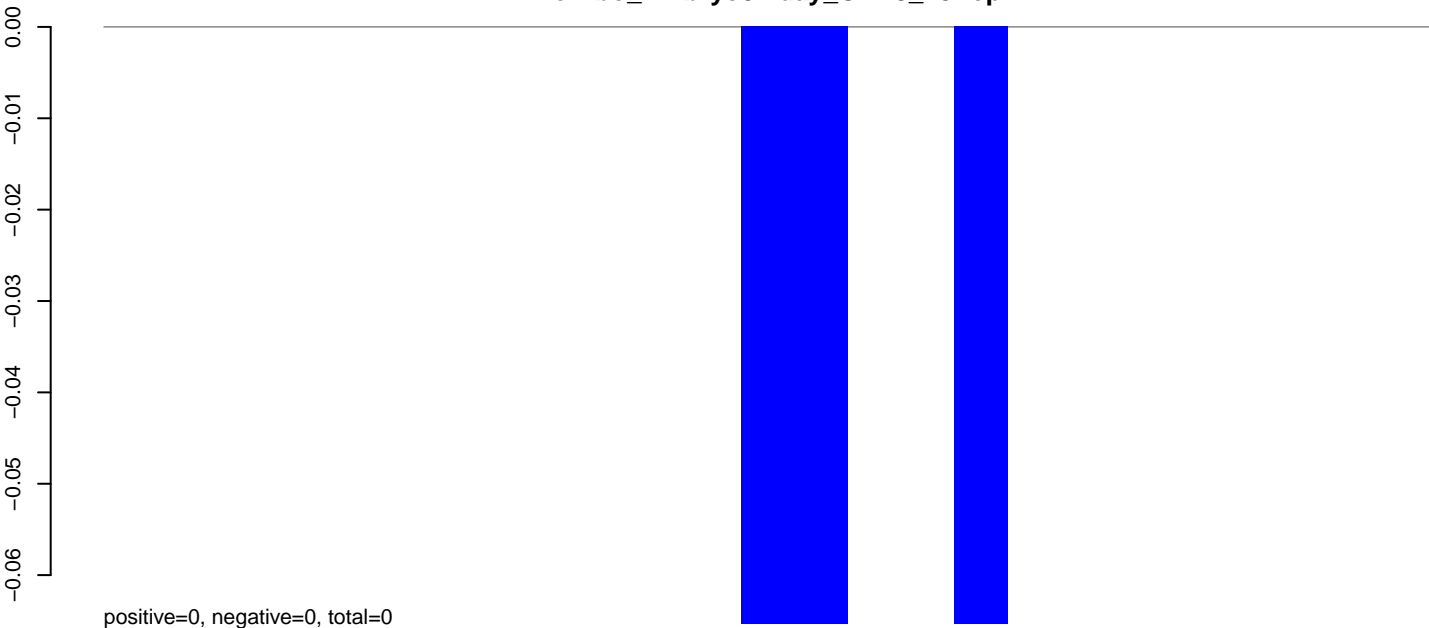
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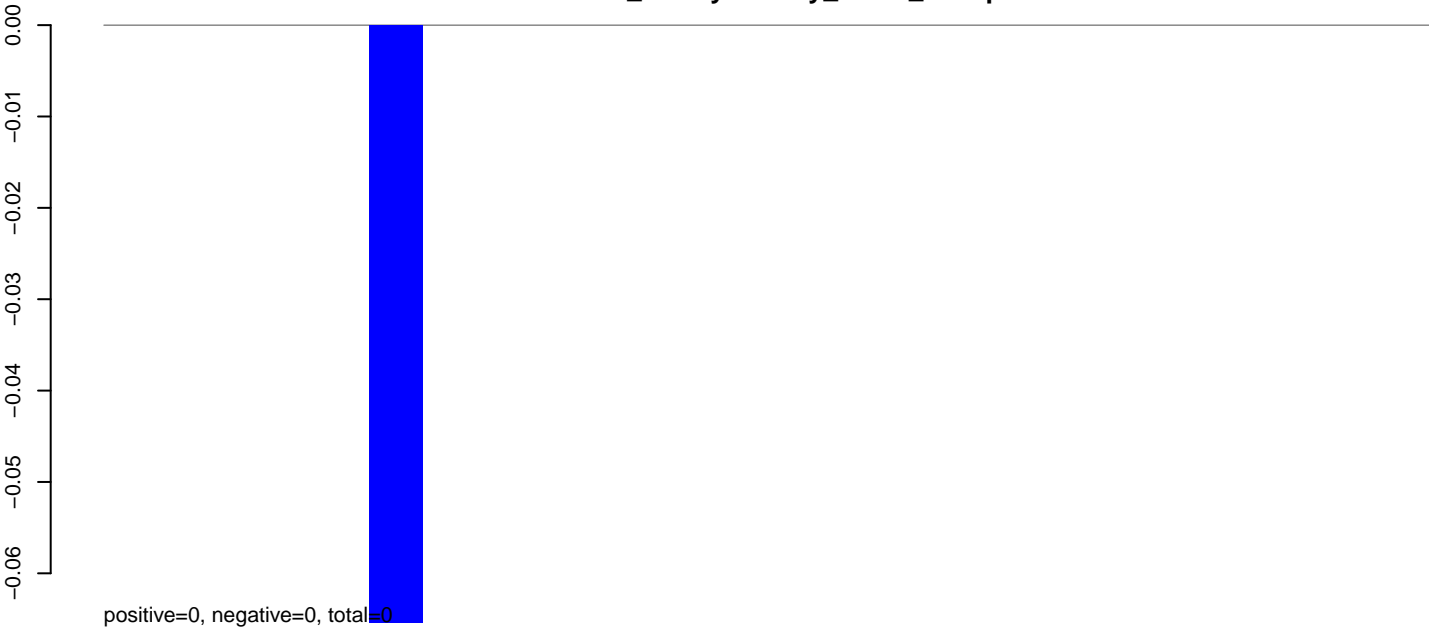
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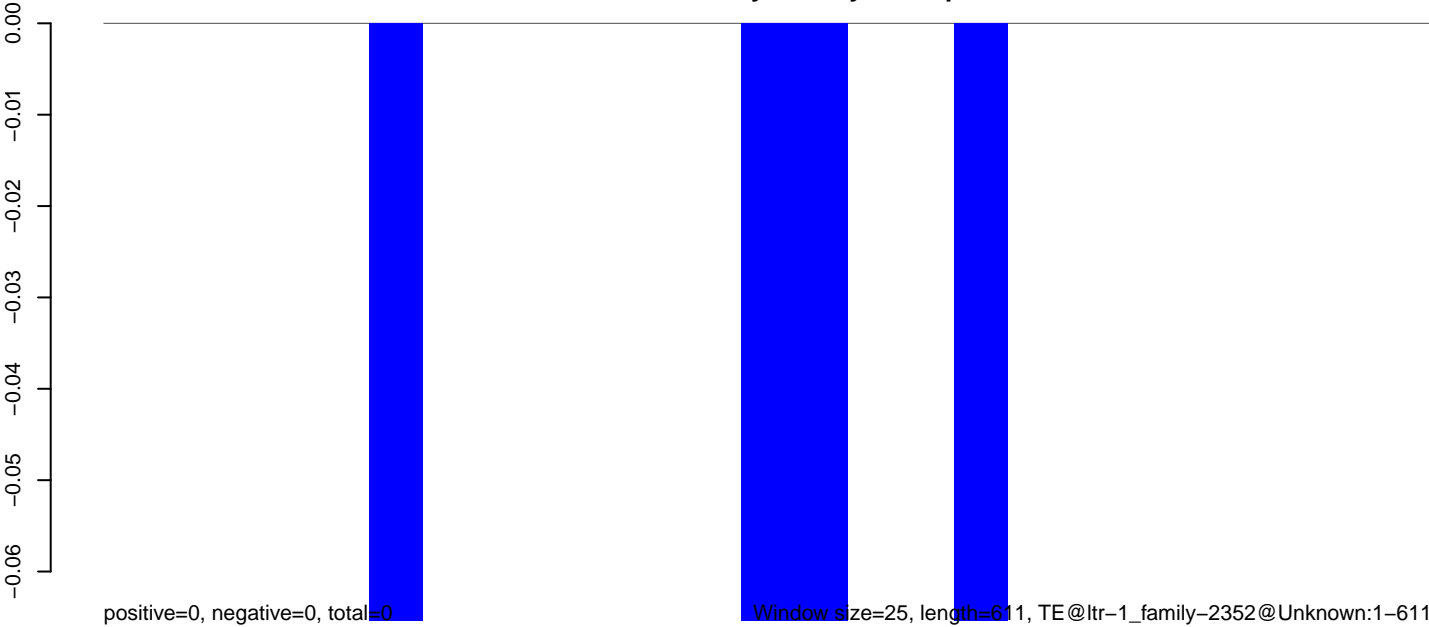
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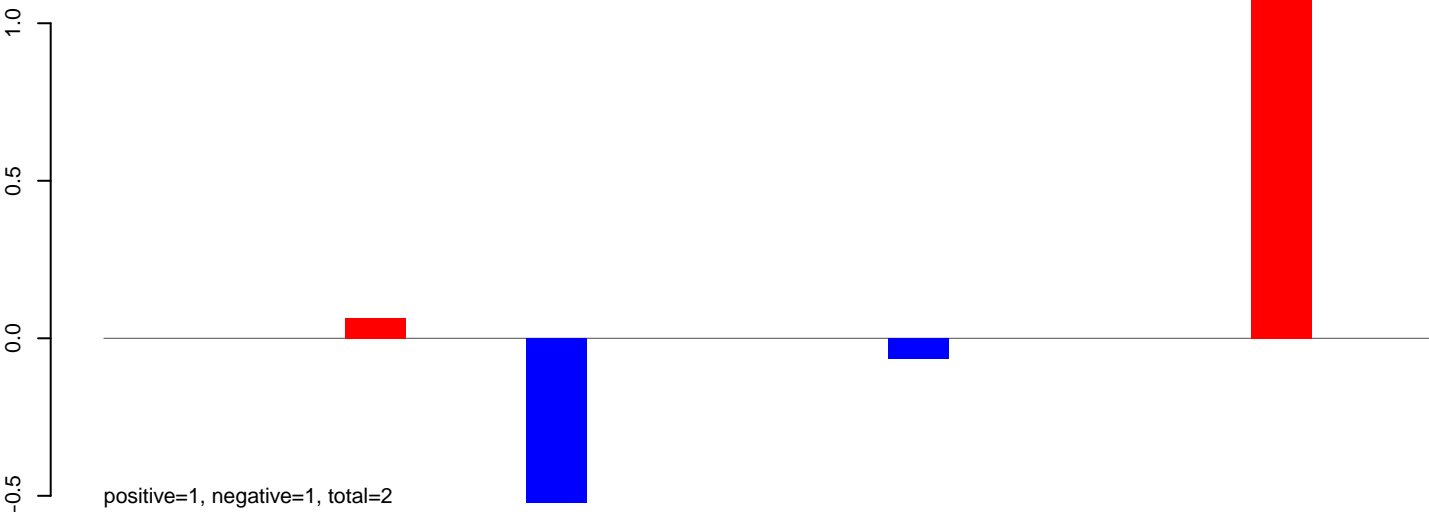
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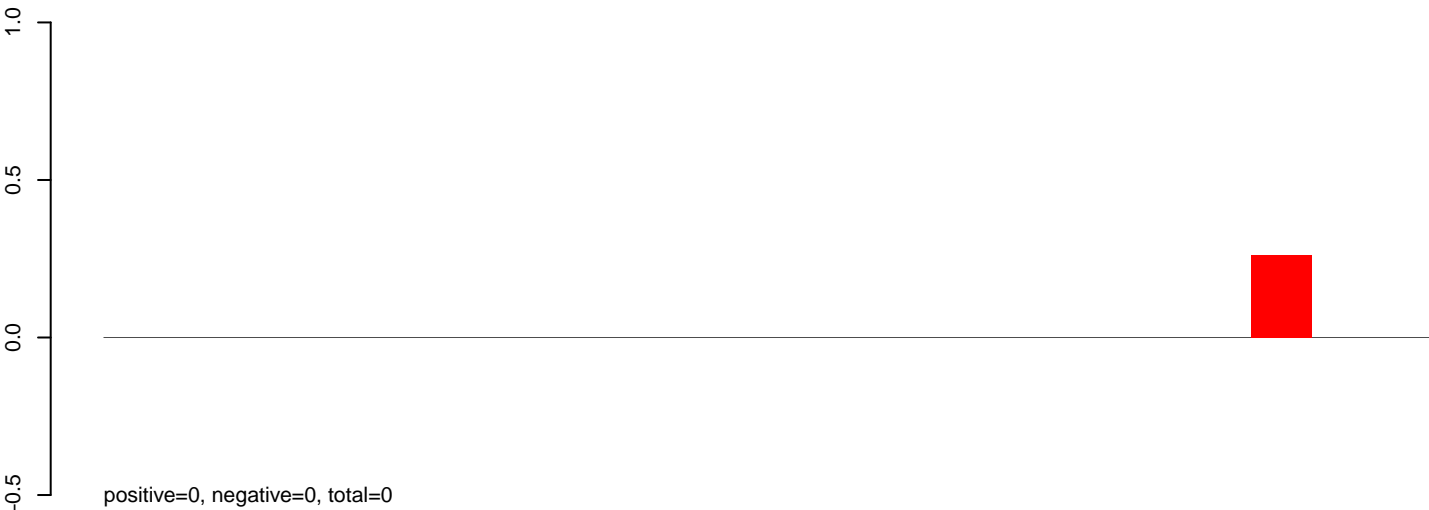
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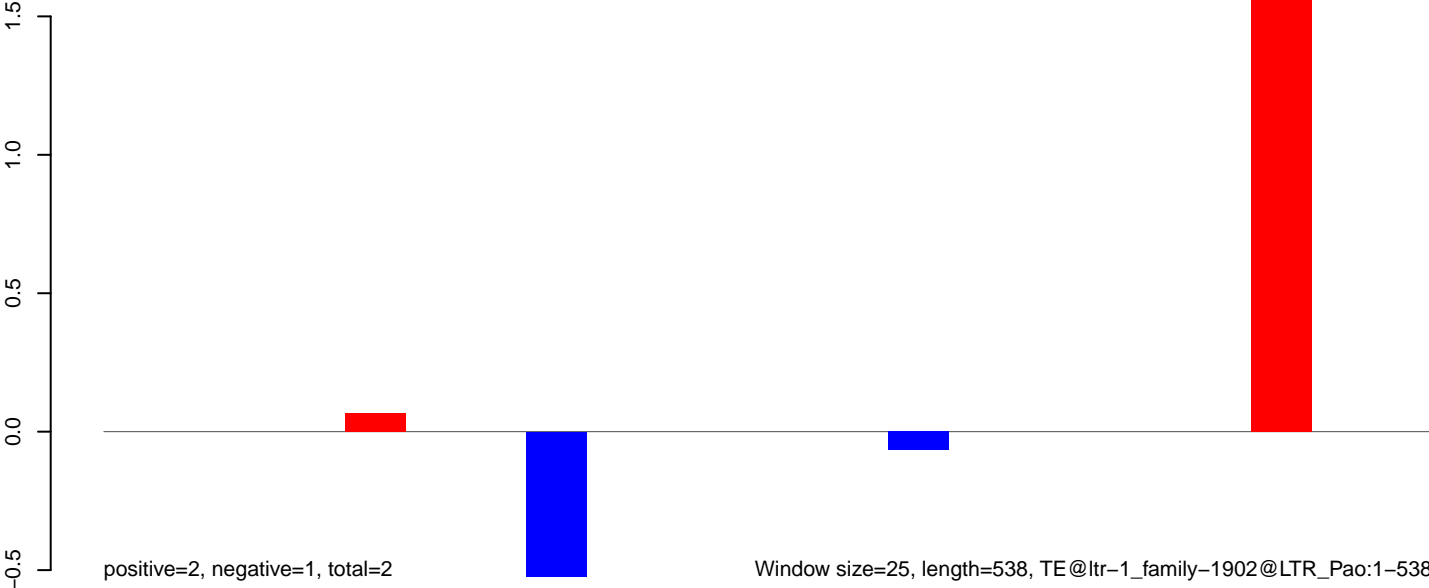
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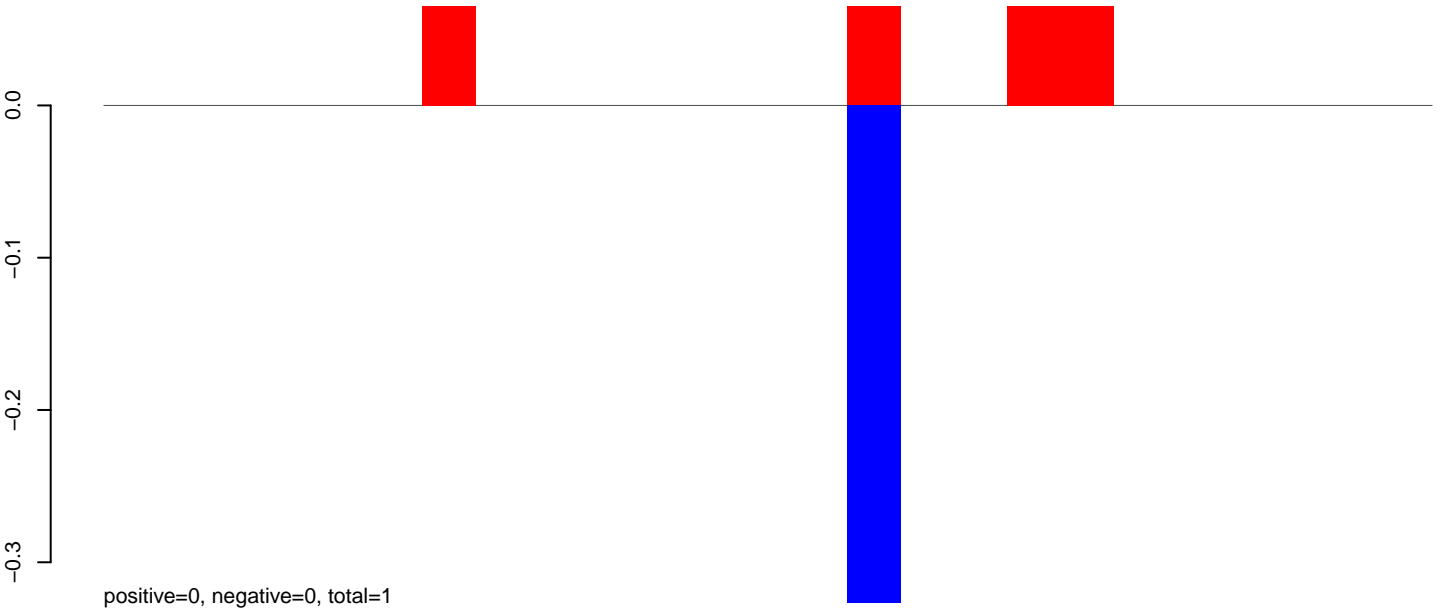
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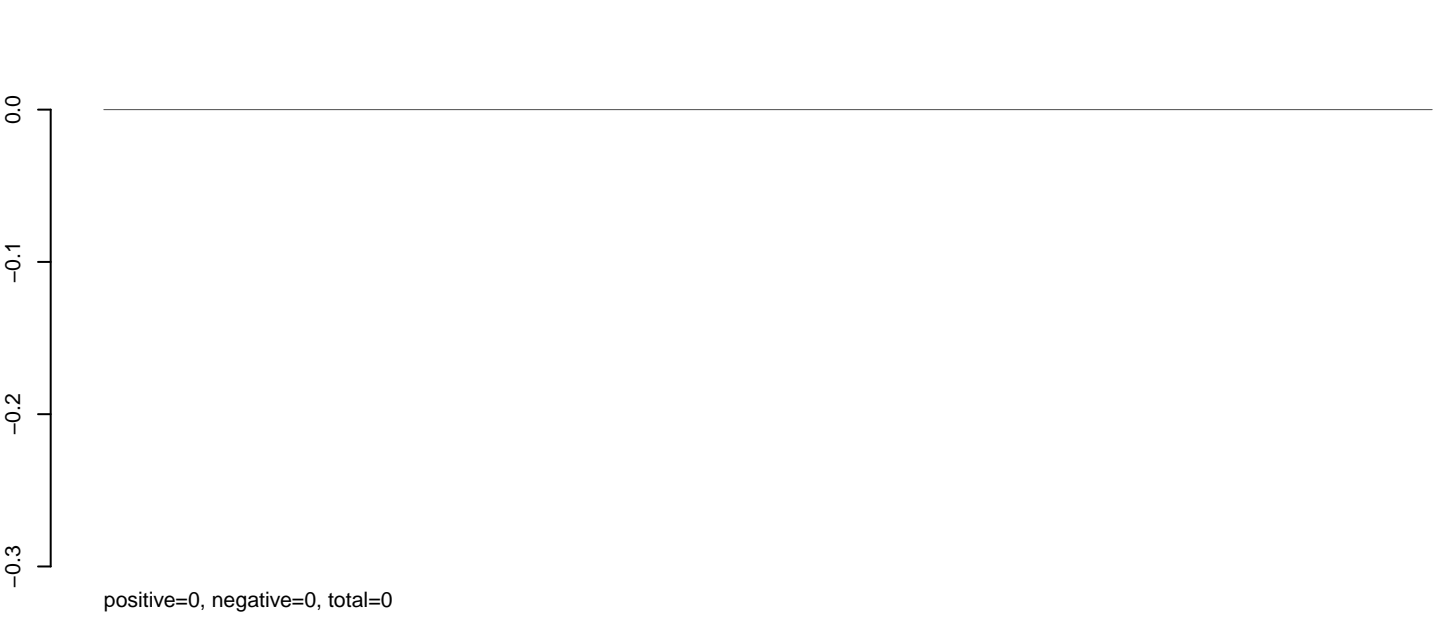
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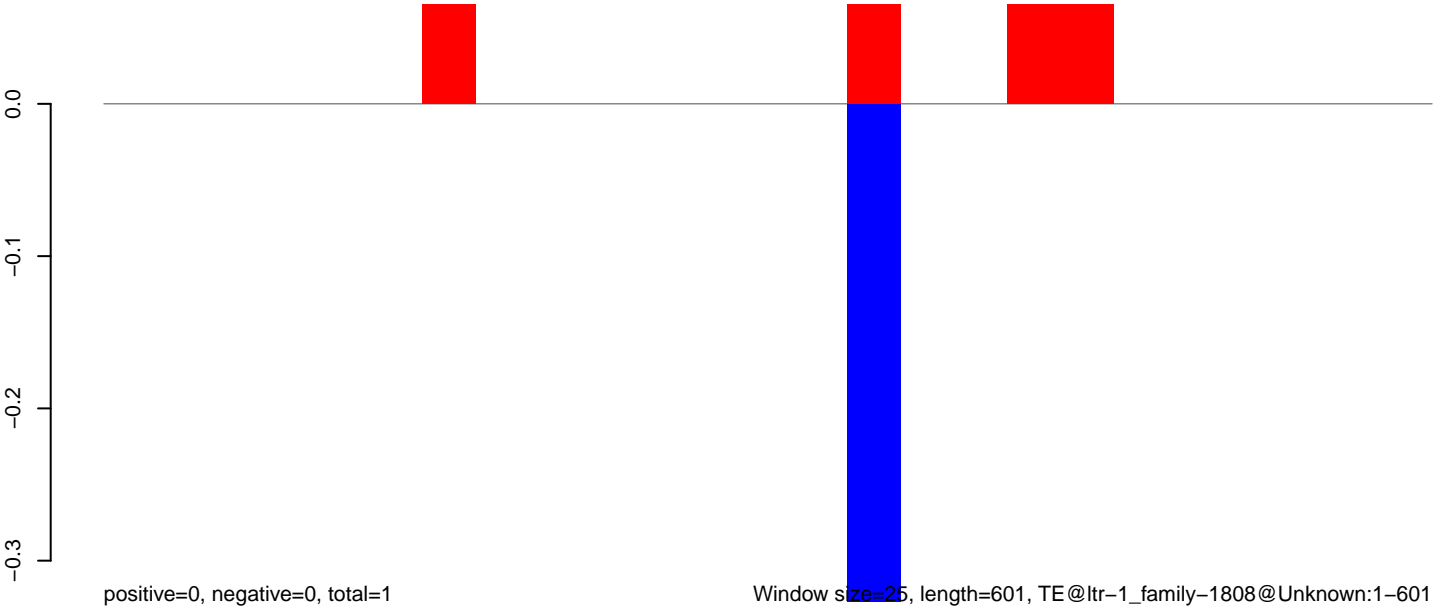
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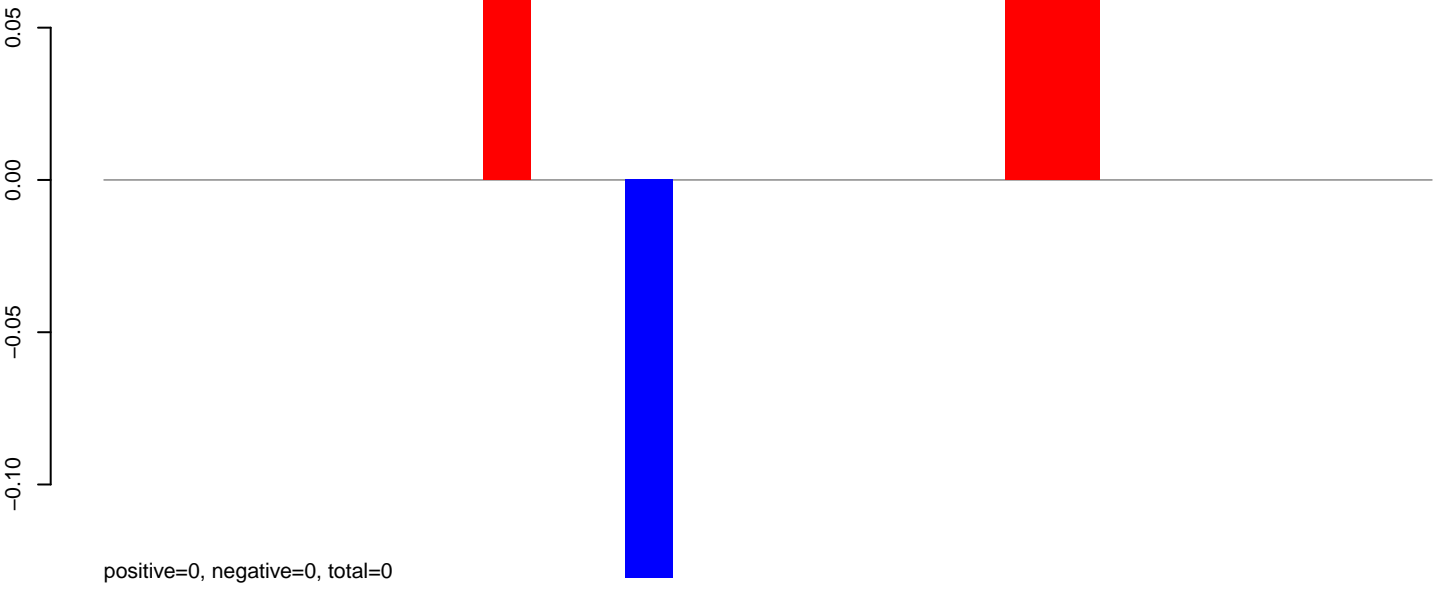


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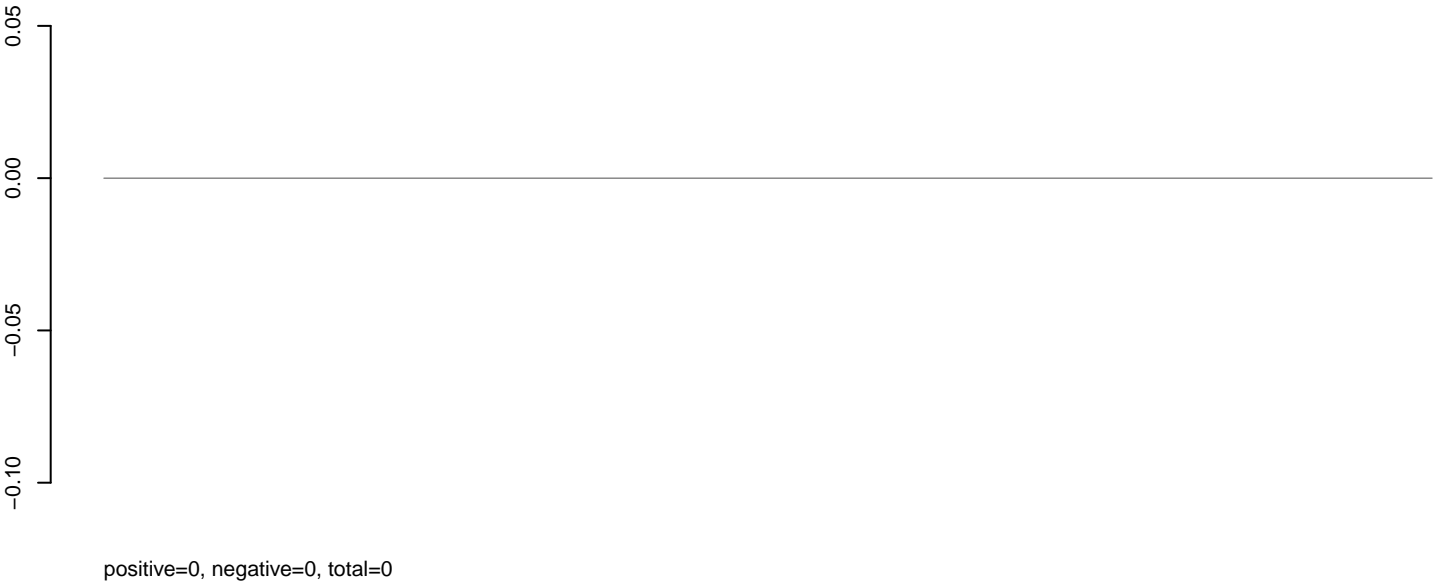


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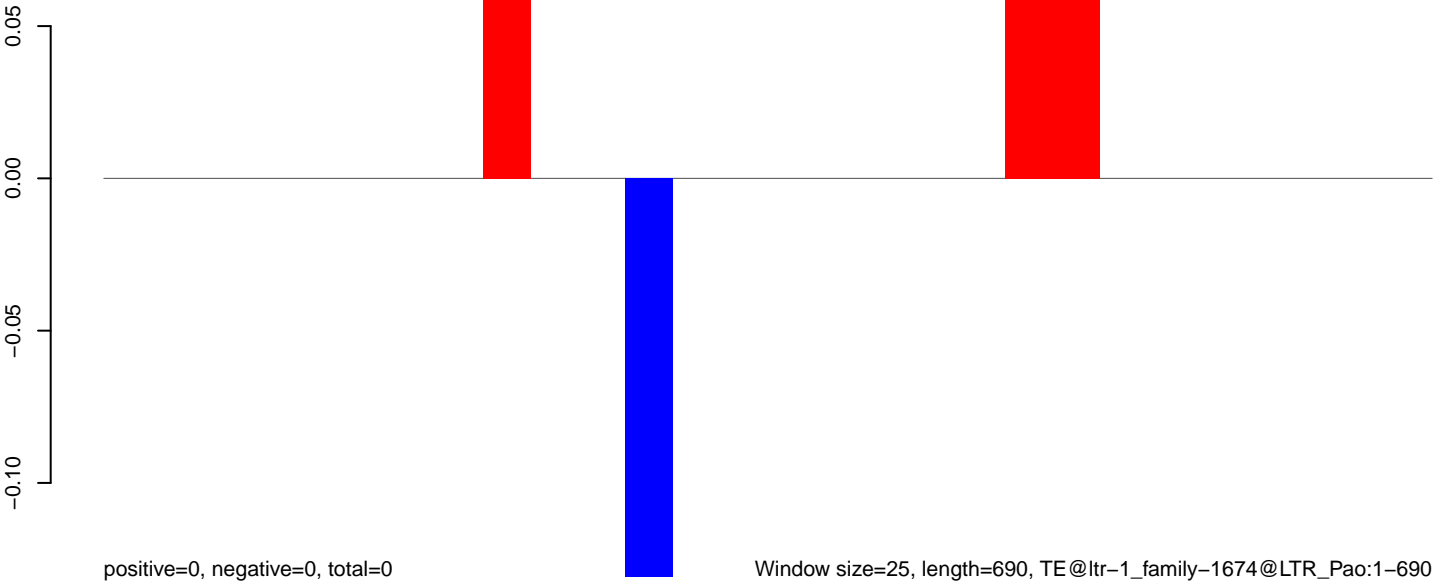
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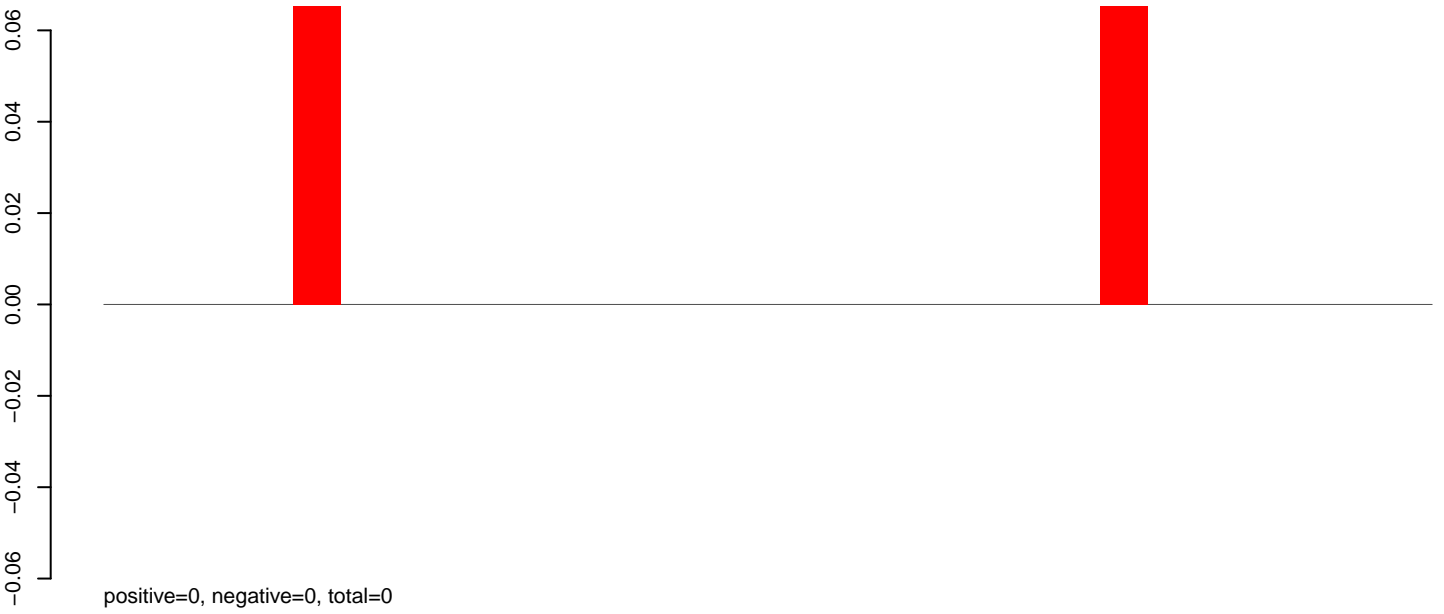
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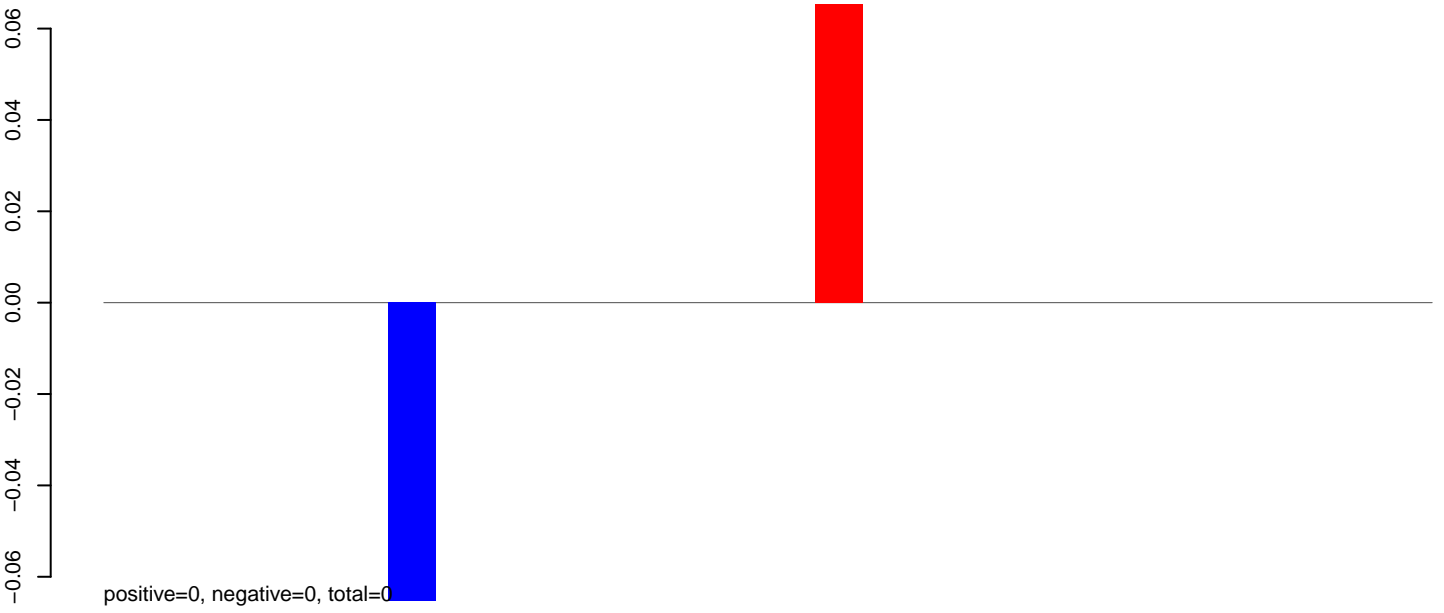
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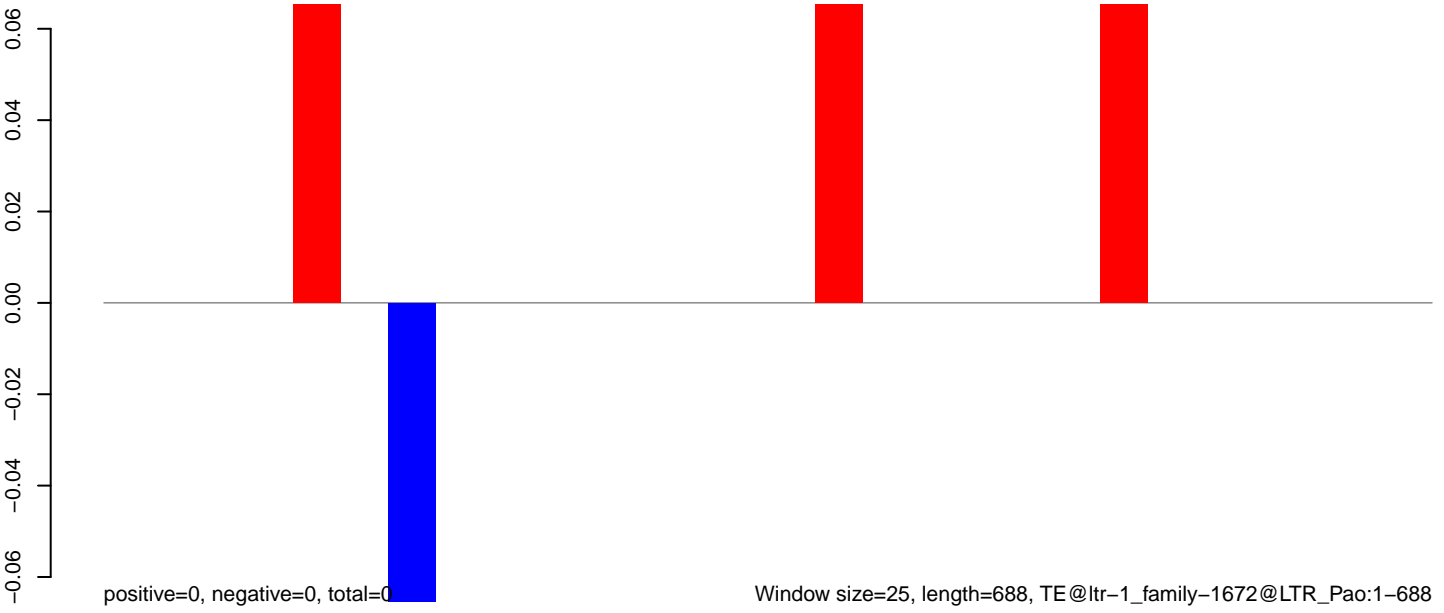
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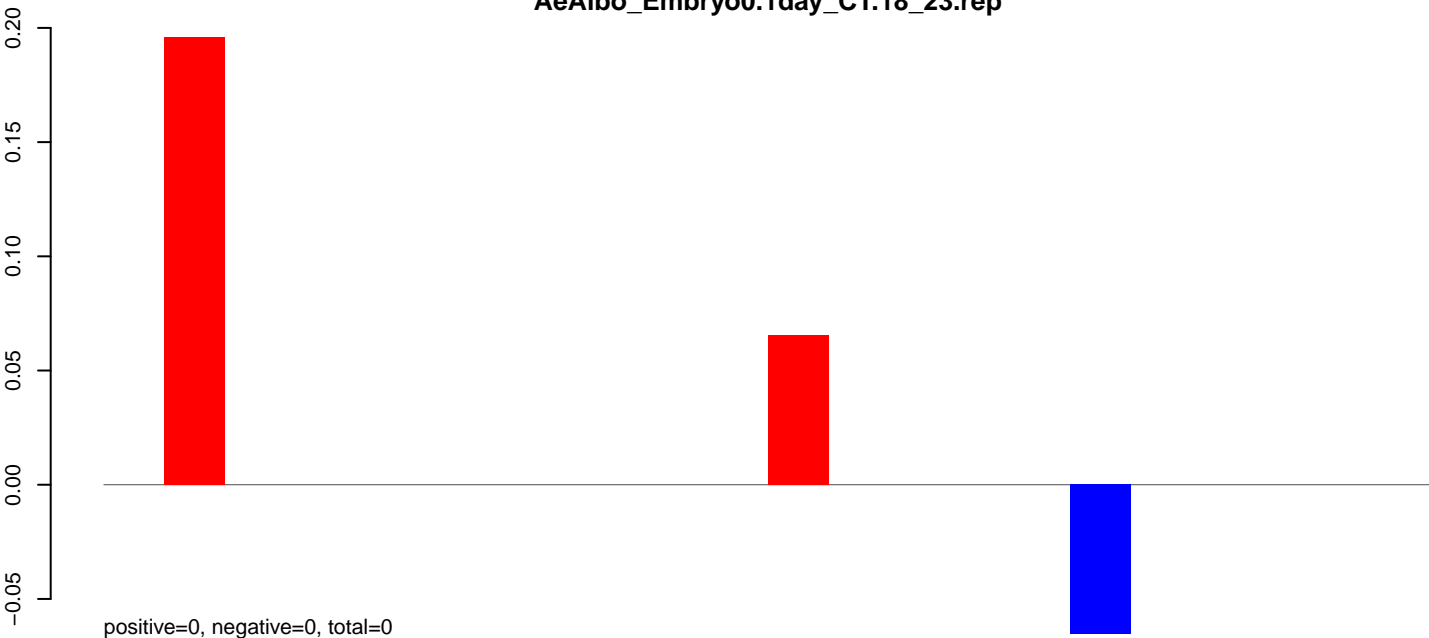
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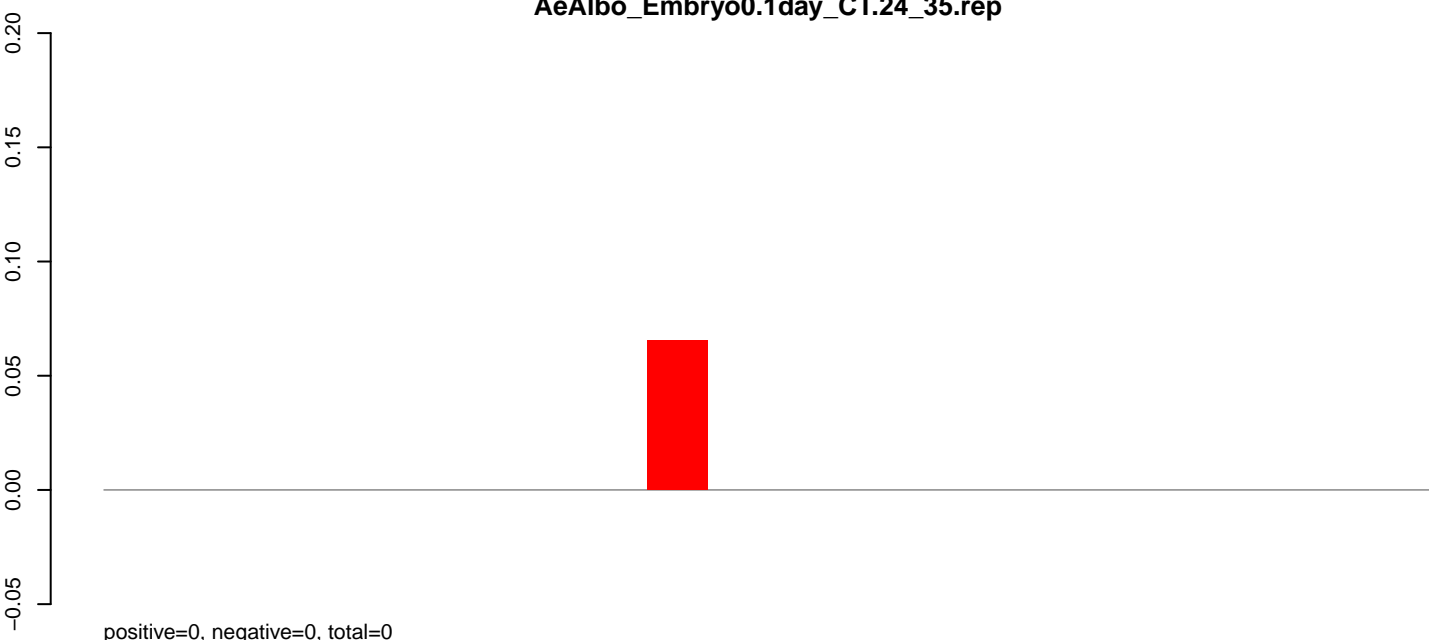
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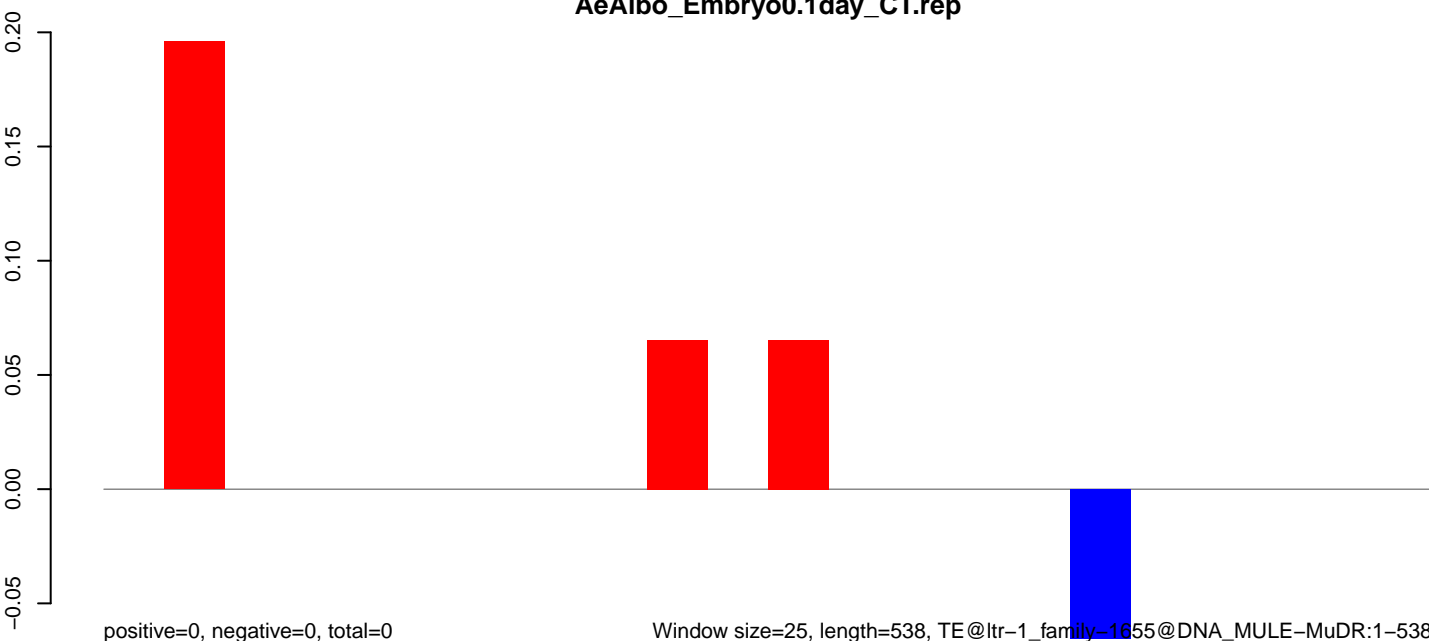
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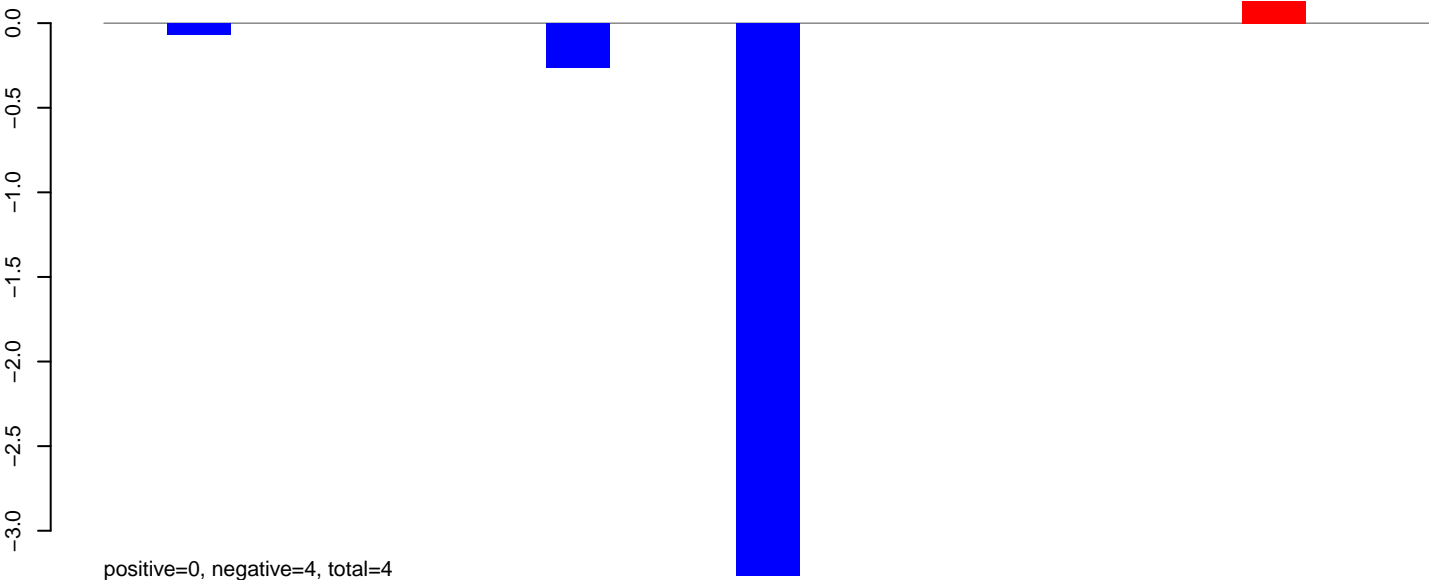
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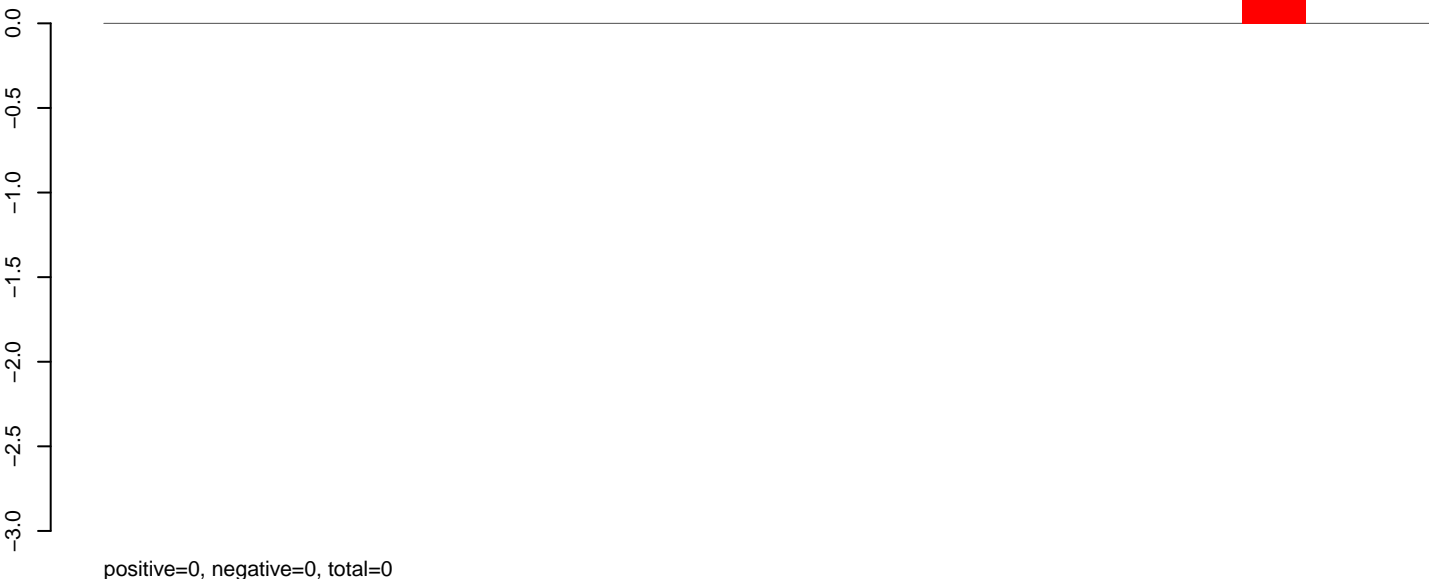
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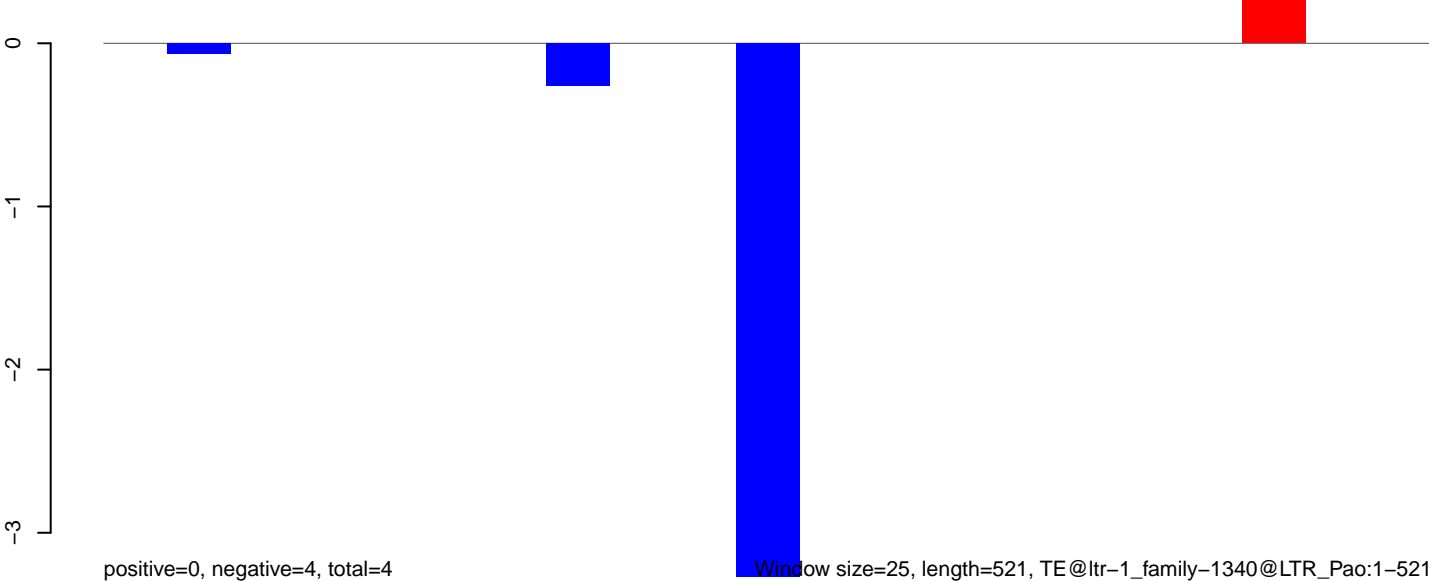
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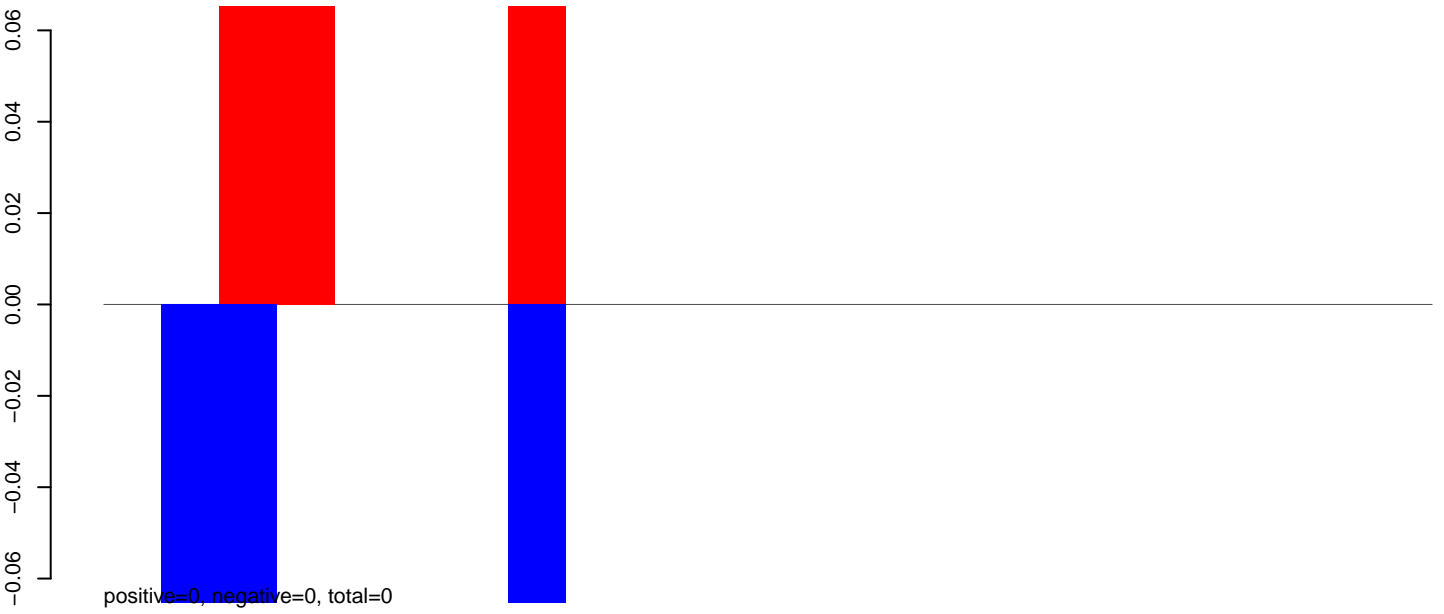
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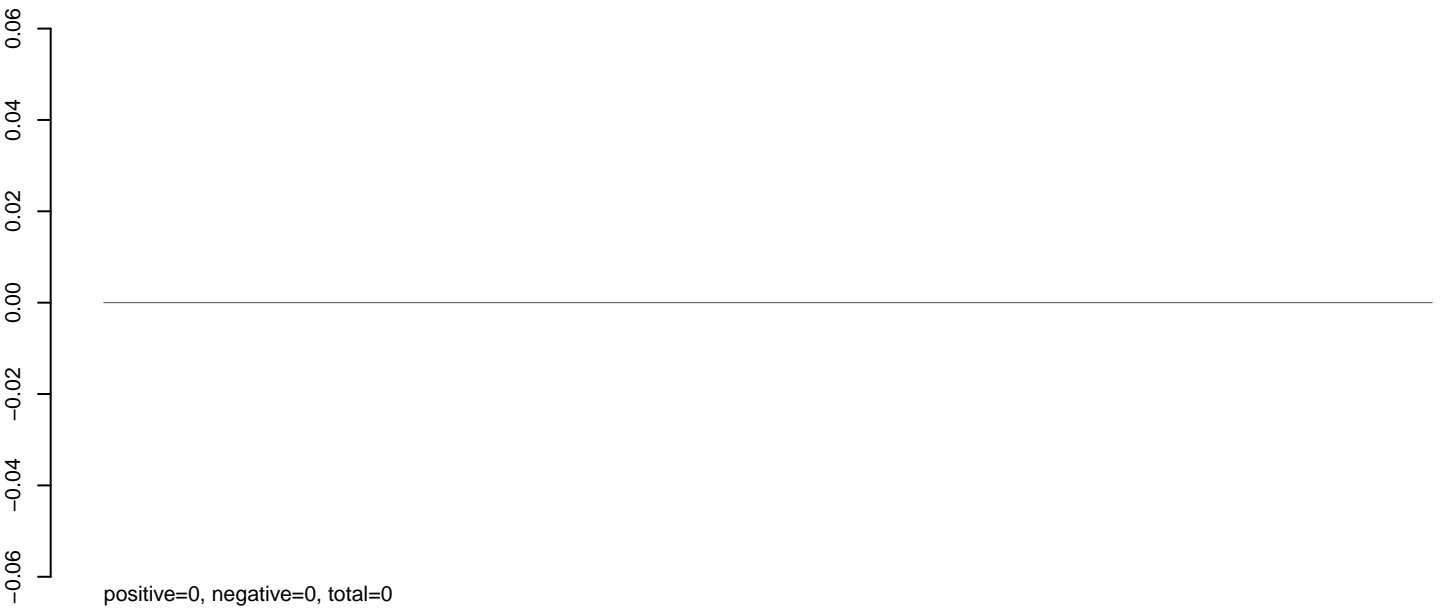
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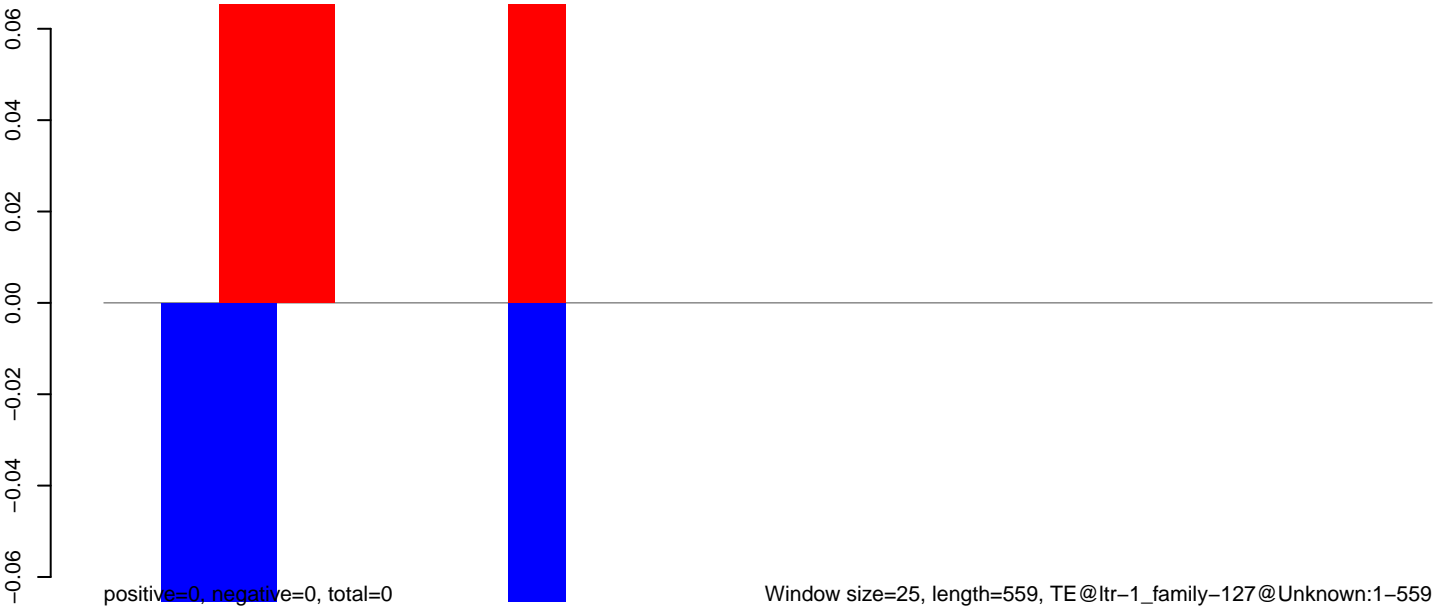
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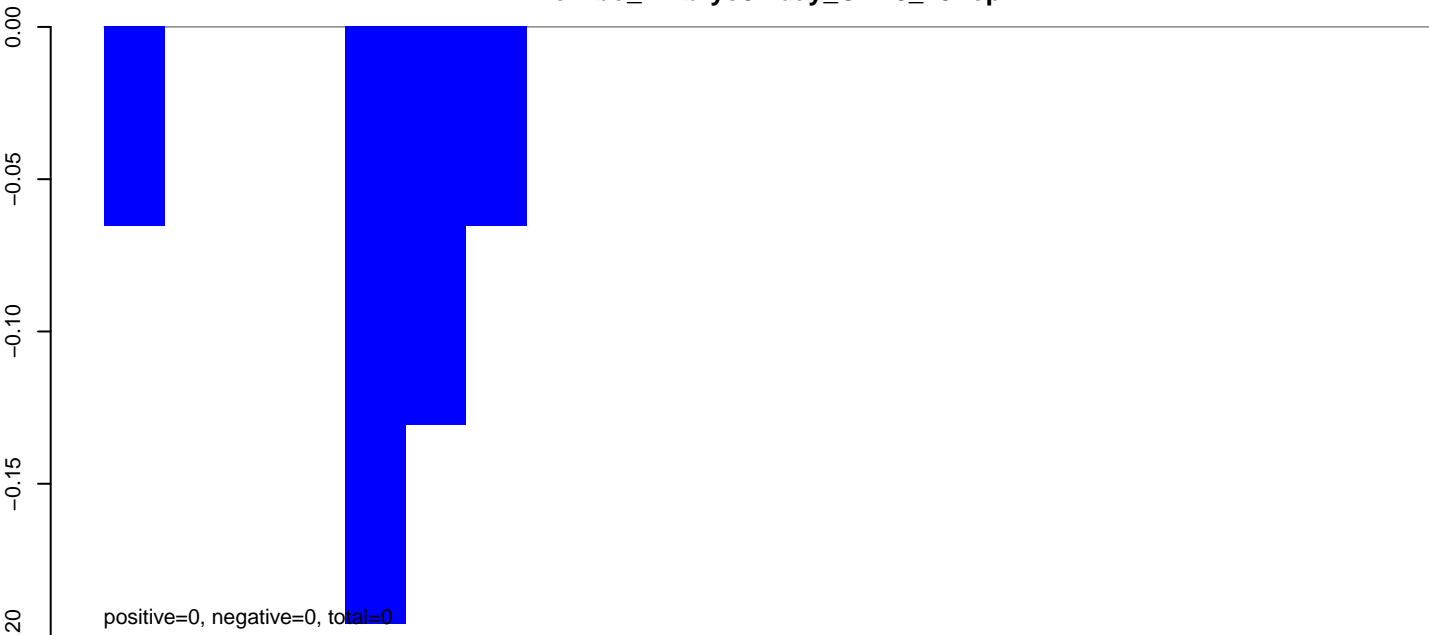
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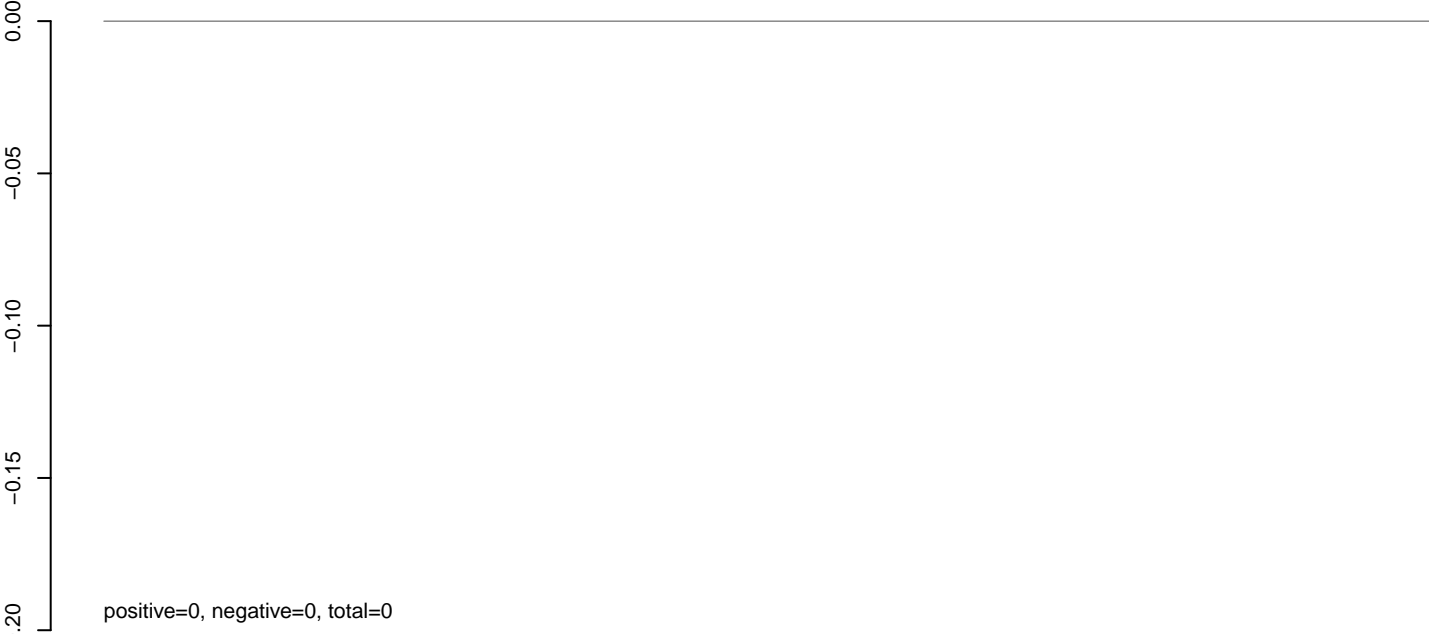
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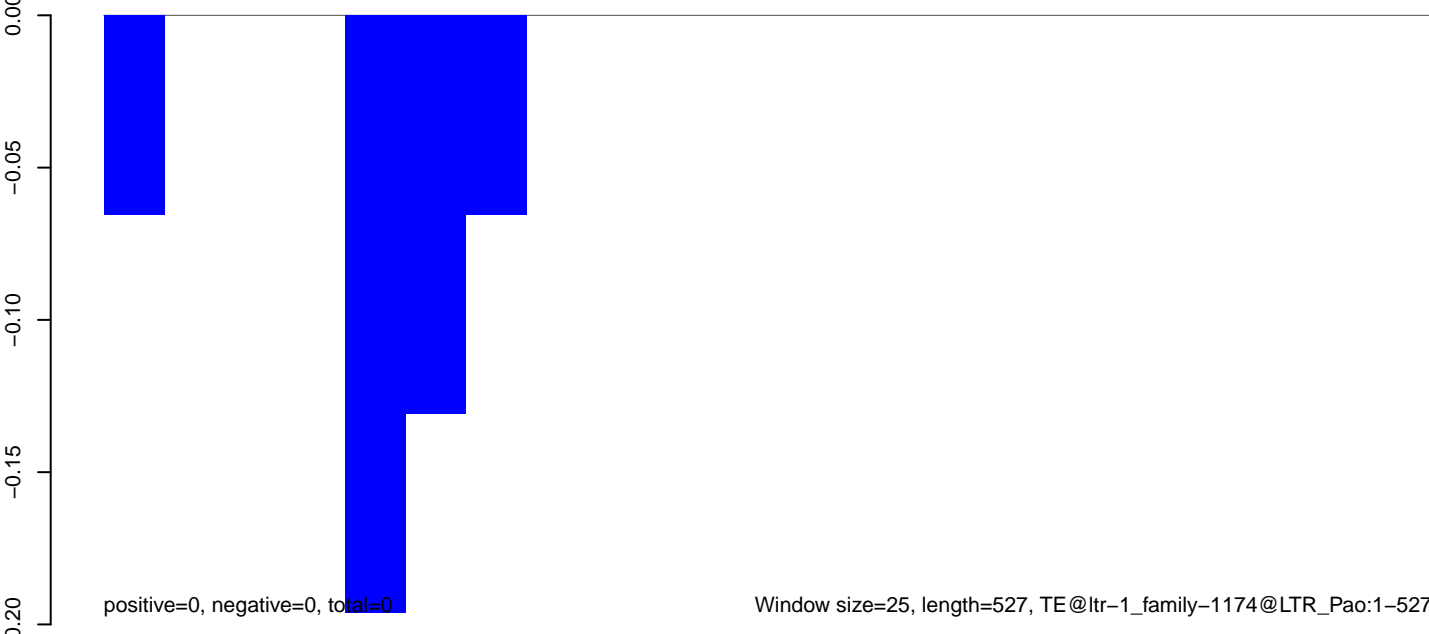
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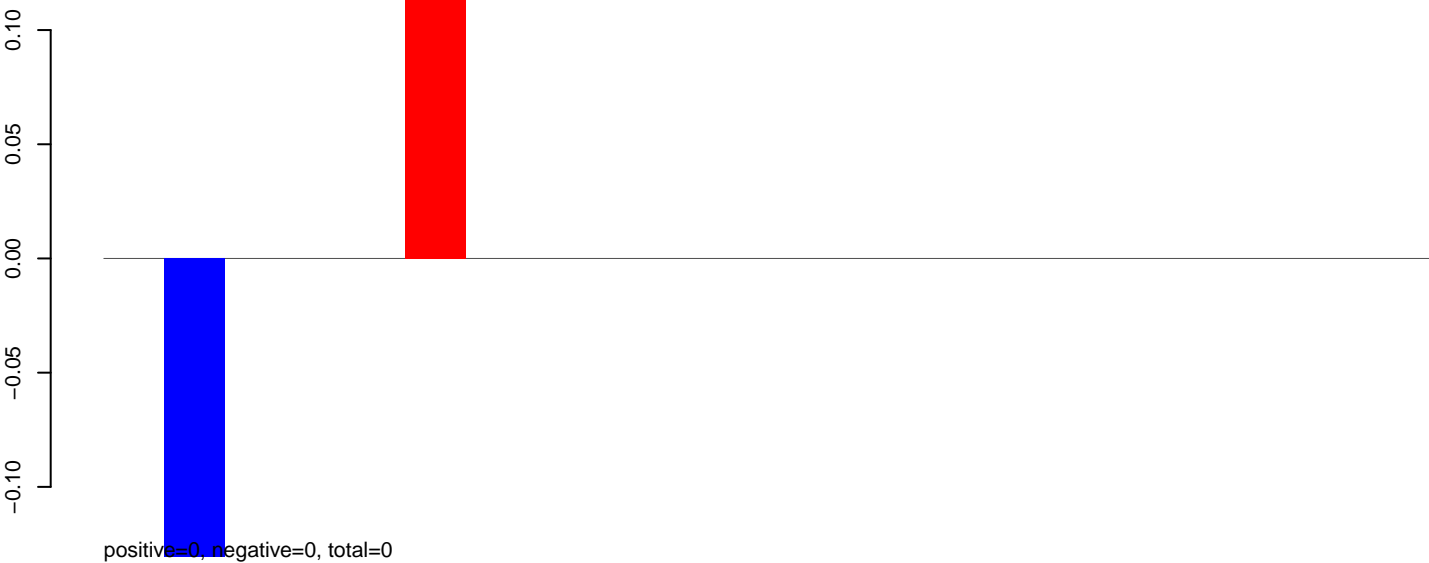
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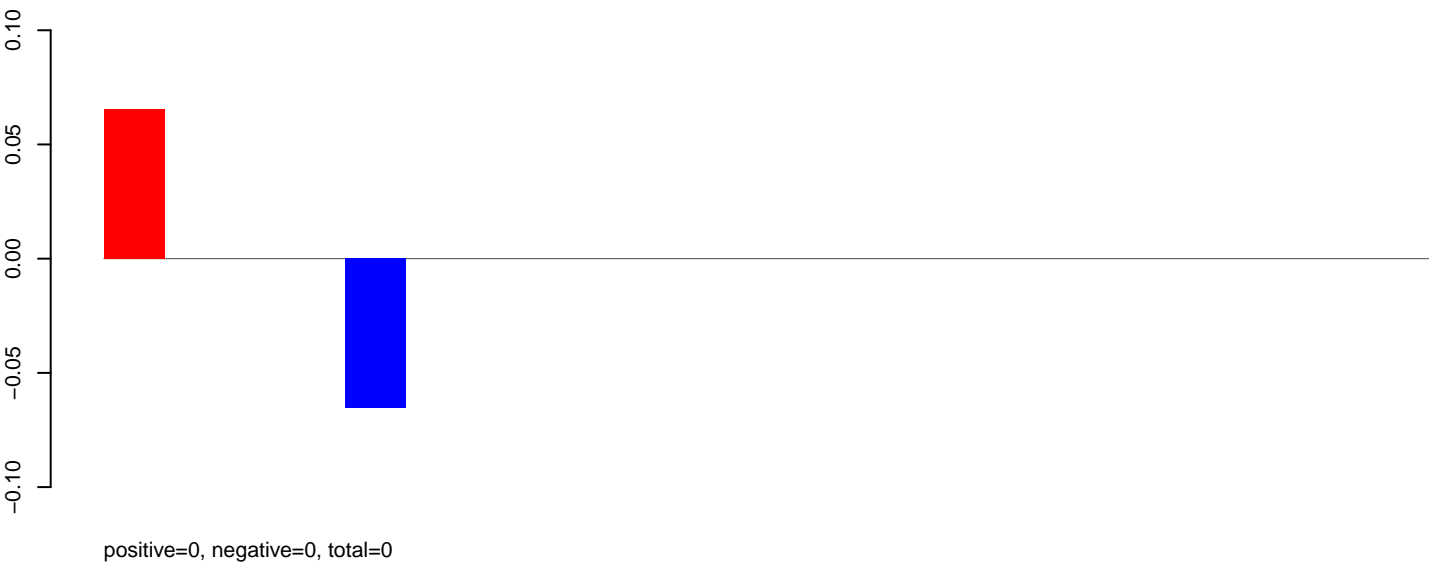
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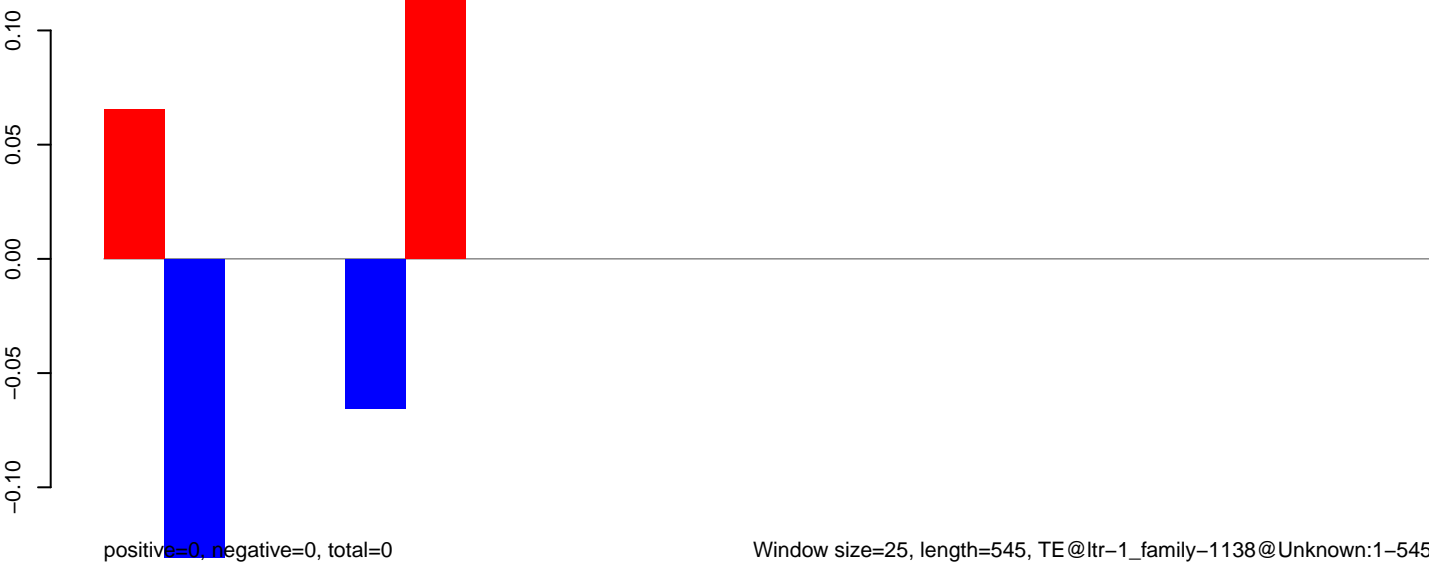
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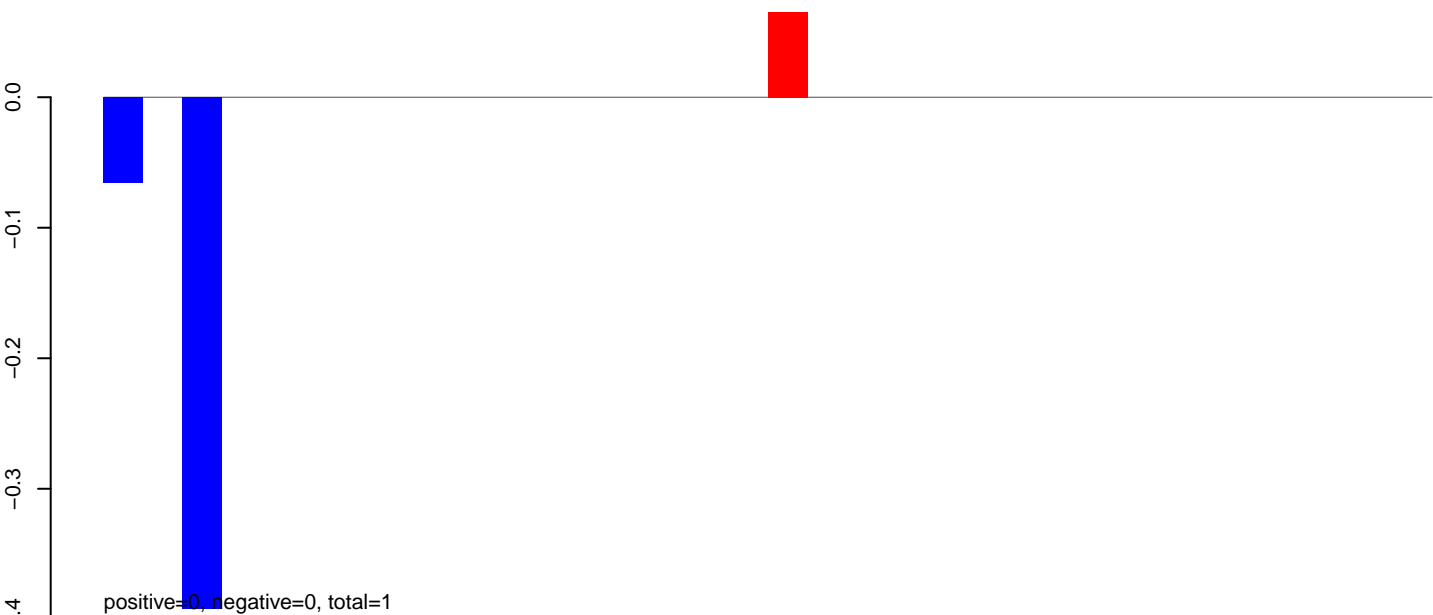
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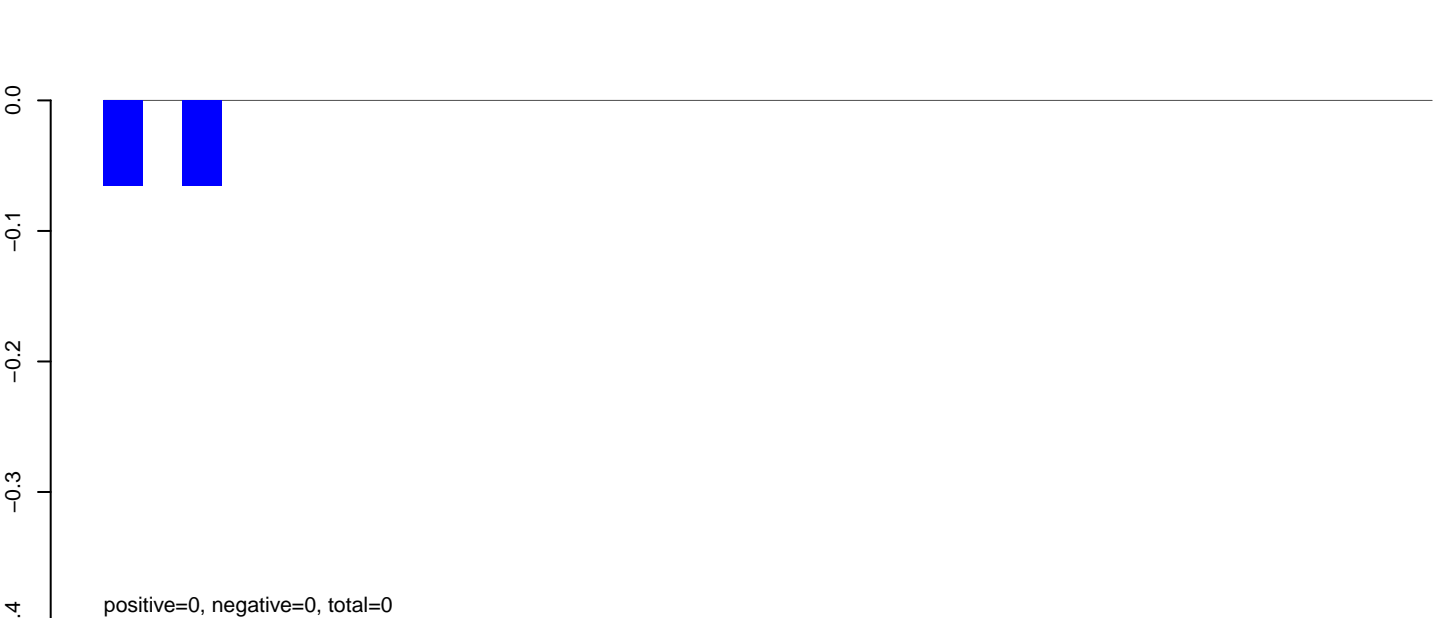
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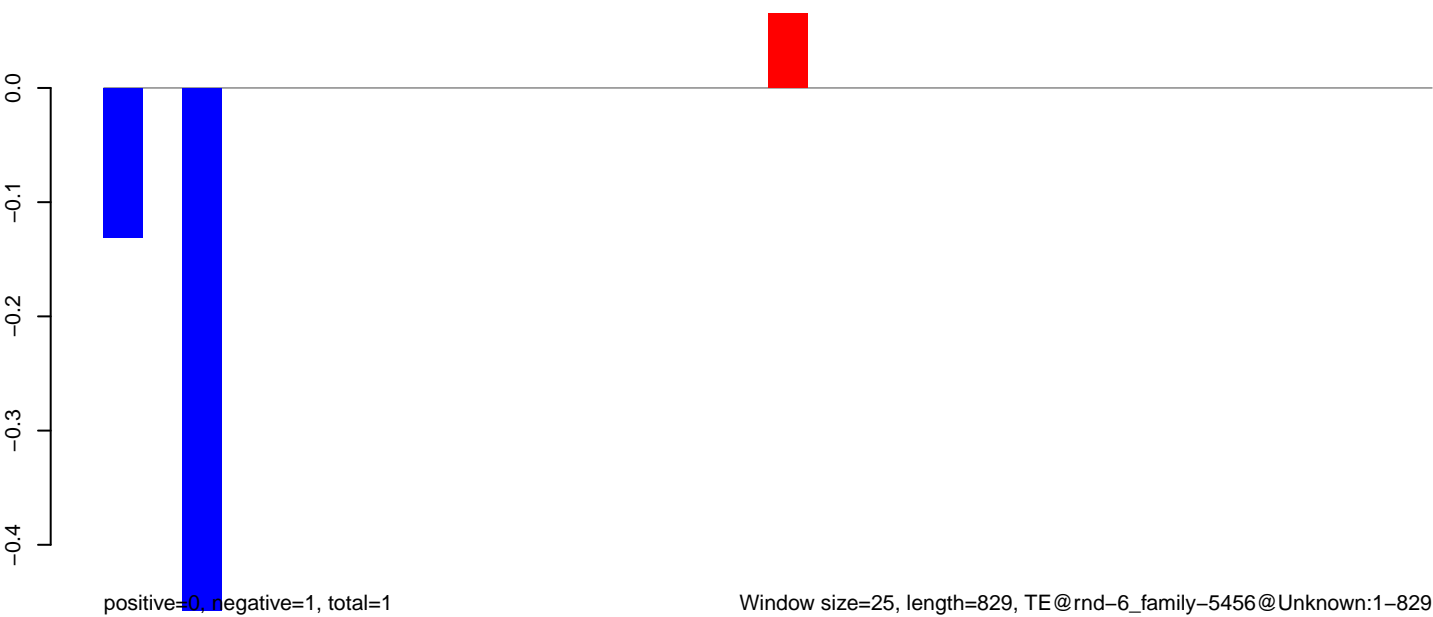
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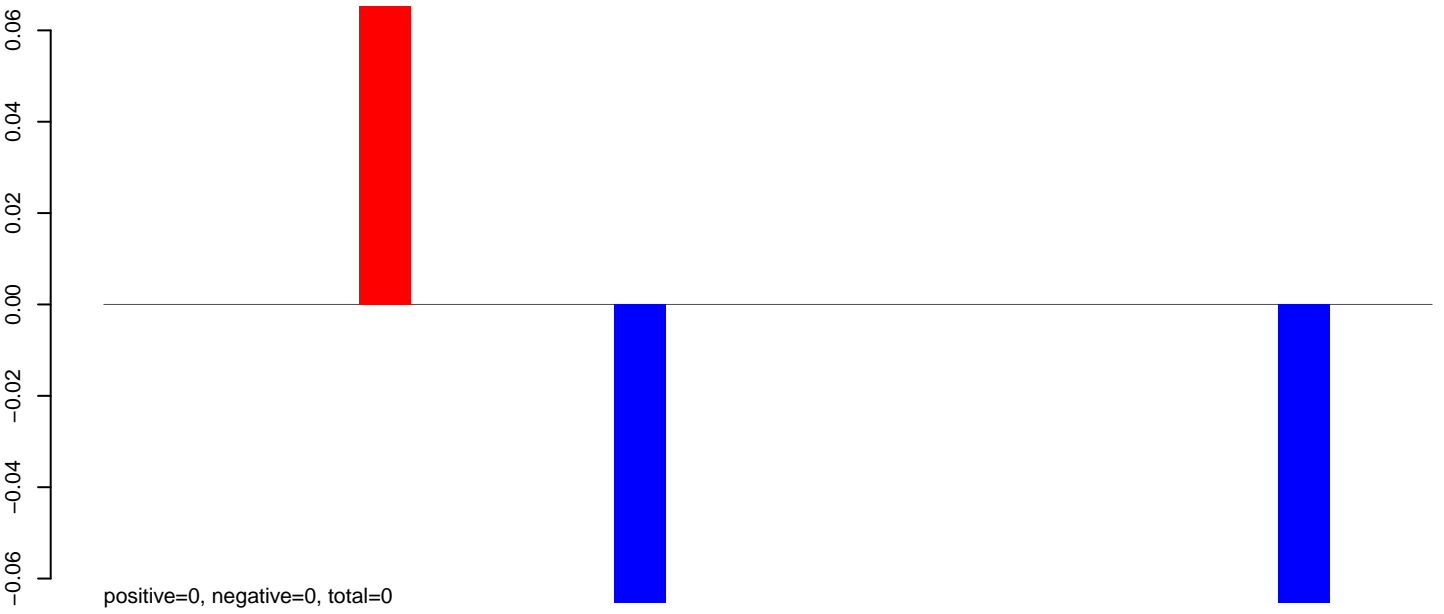
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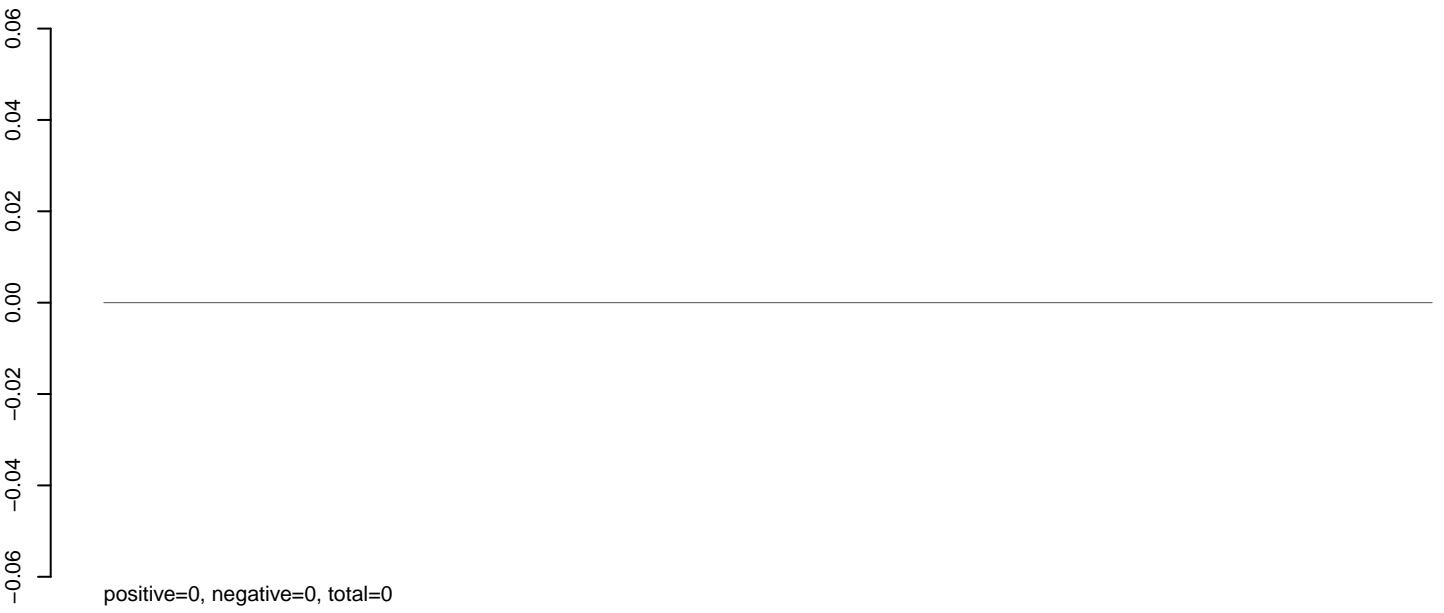
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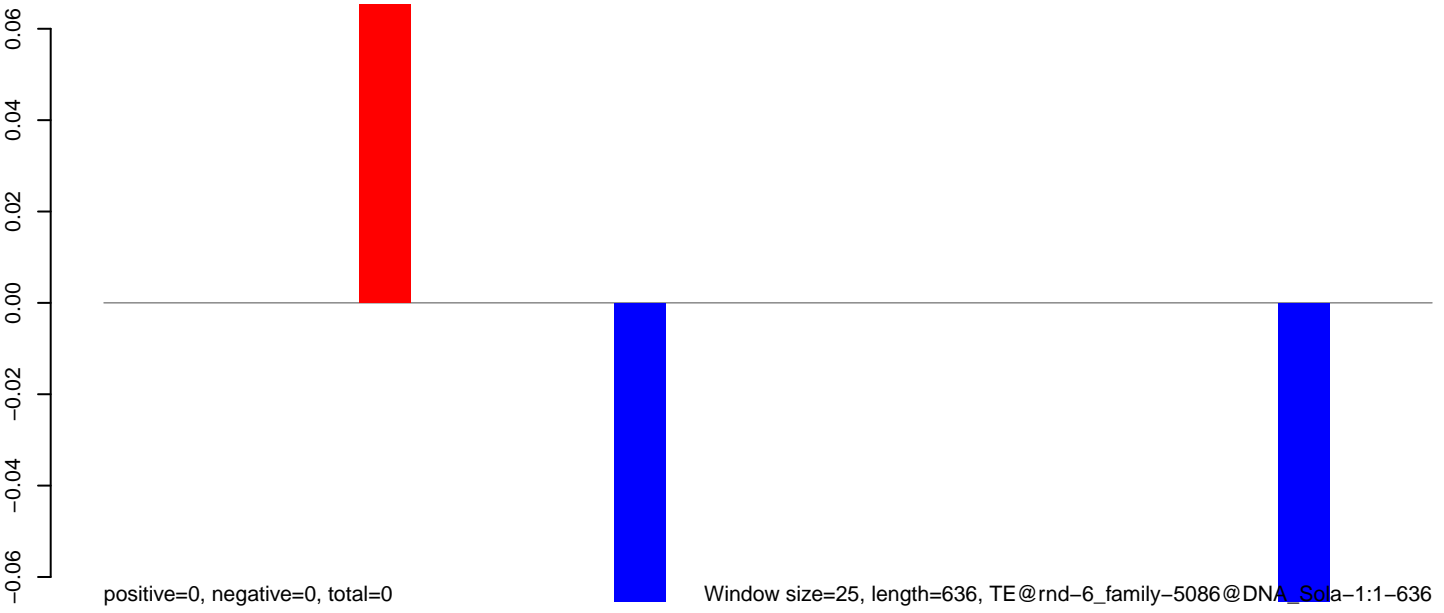
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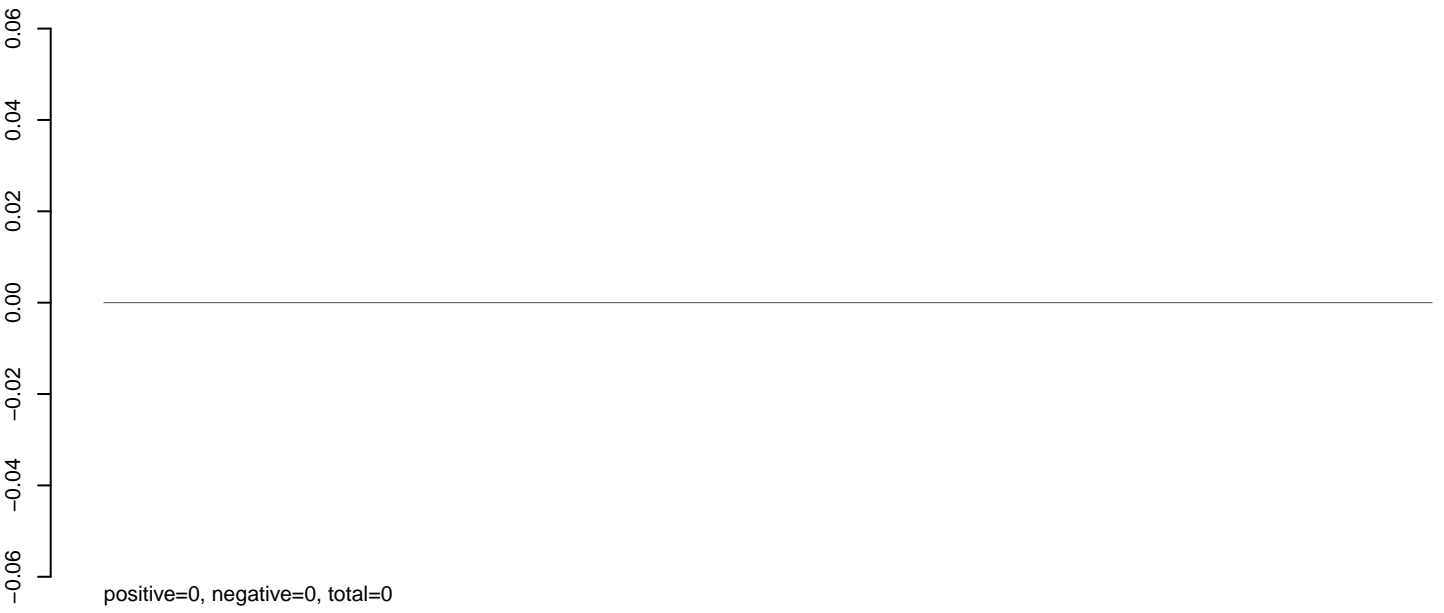
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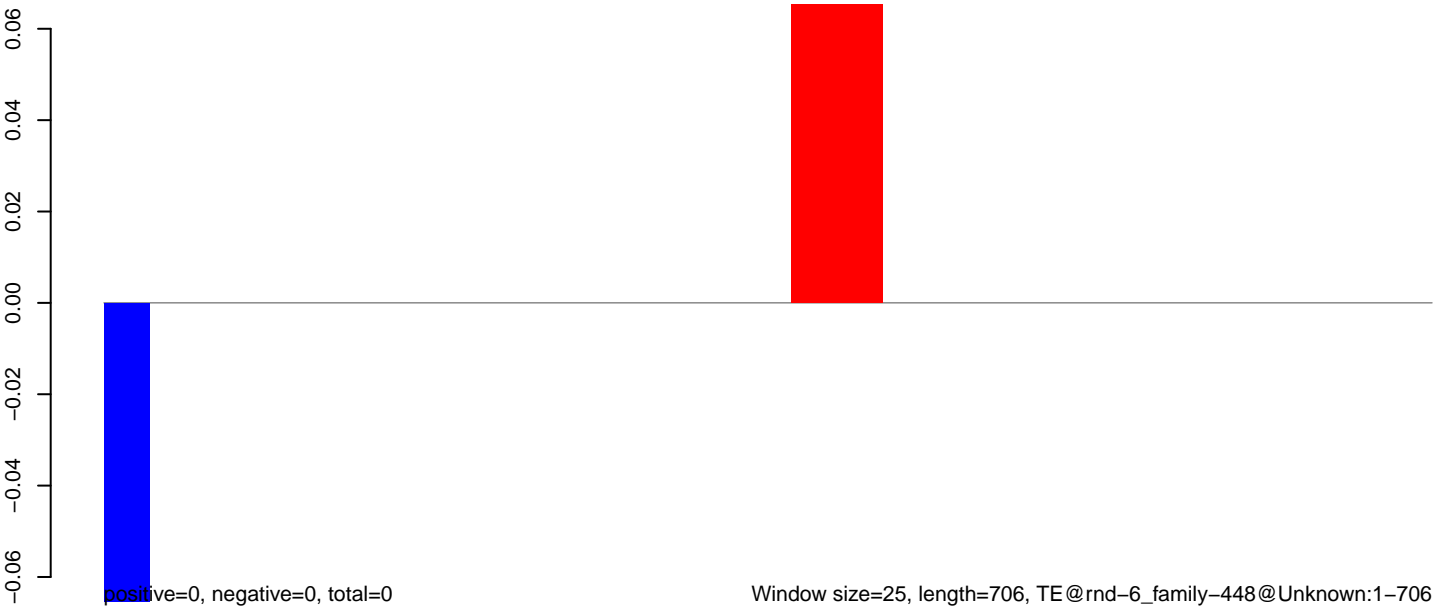
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AeAlbo_Embryo0.1day_CT.rep



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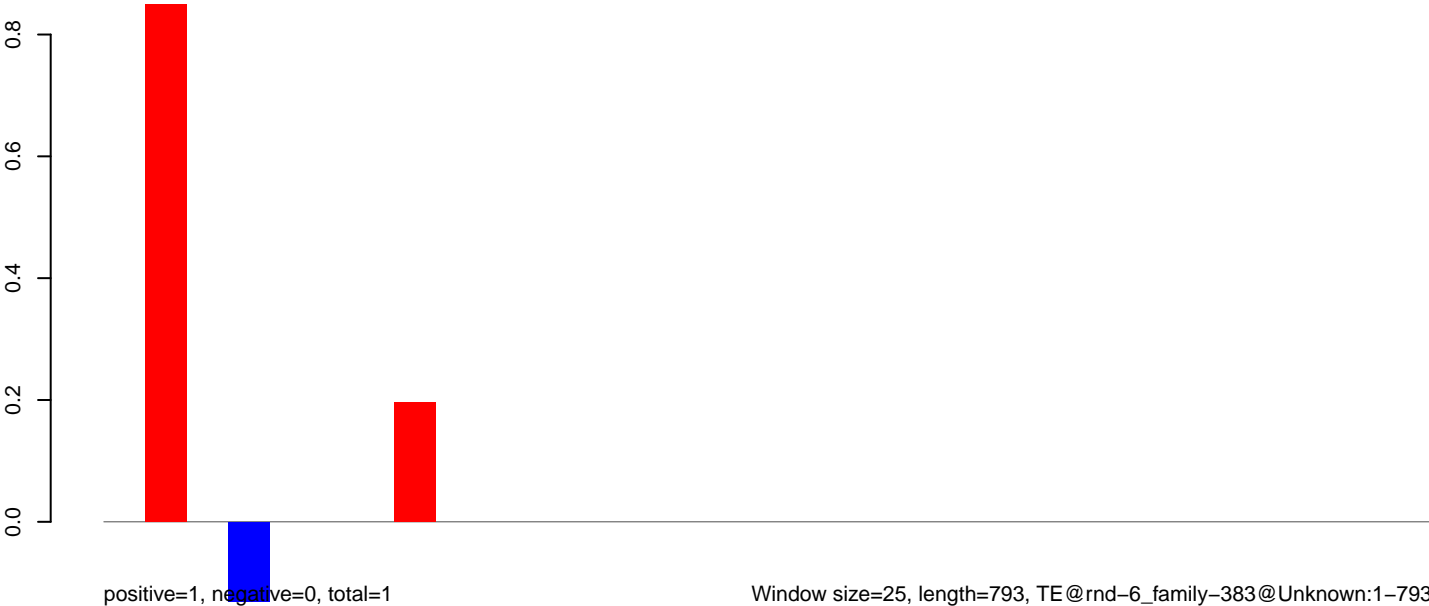
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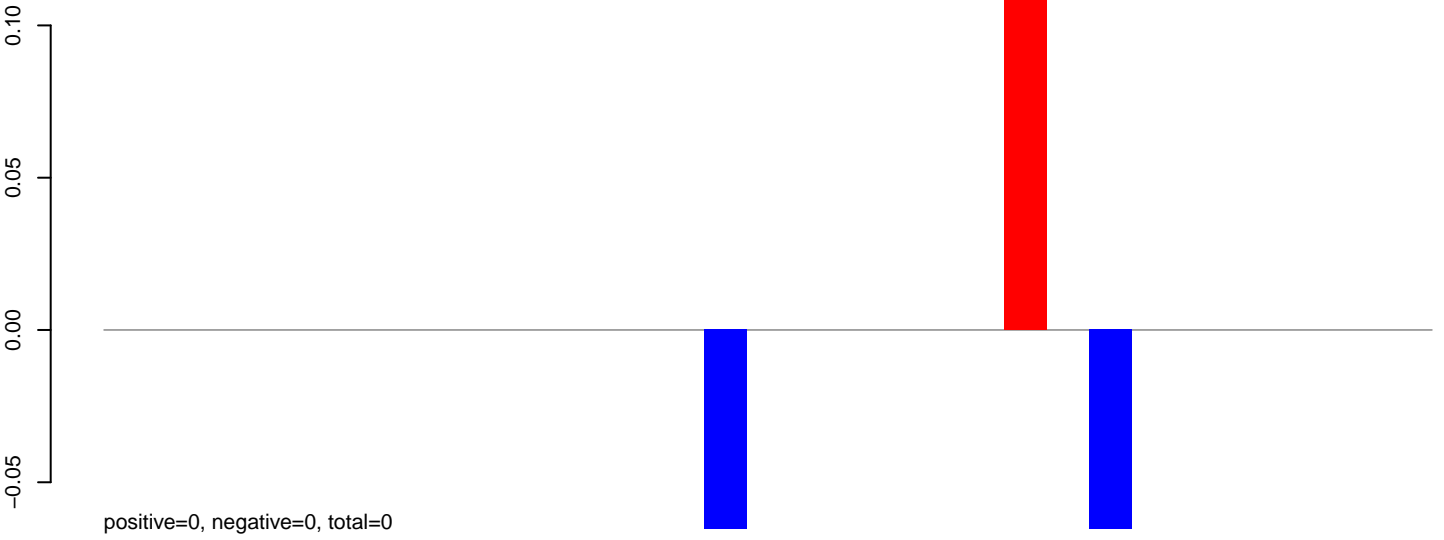
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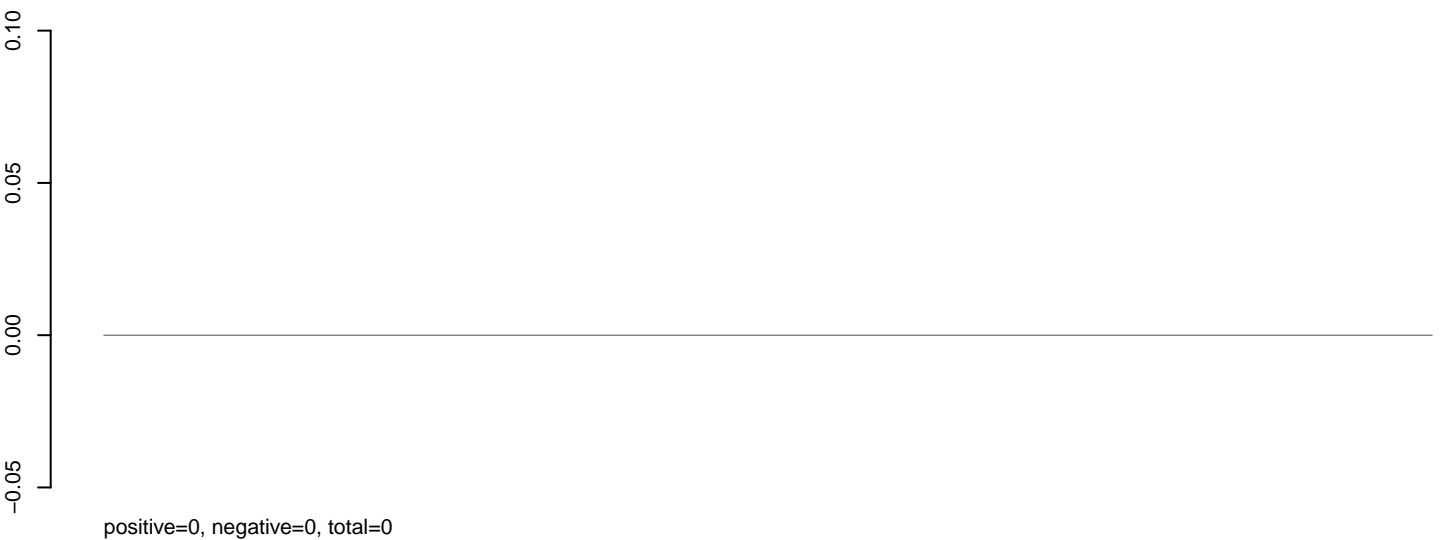
AeAlbo_Embryo0.1day_CT.rep



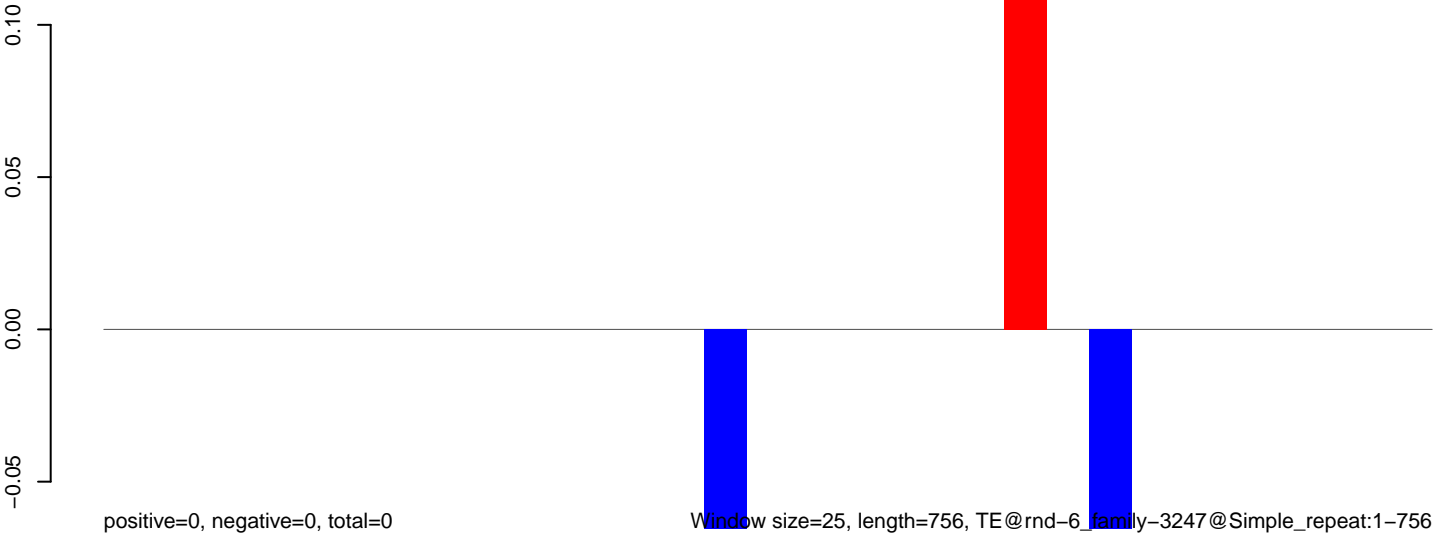
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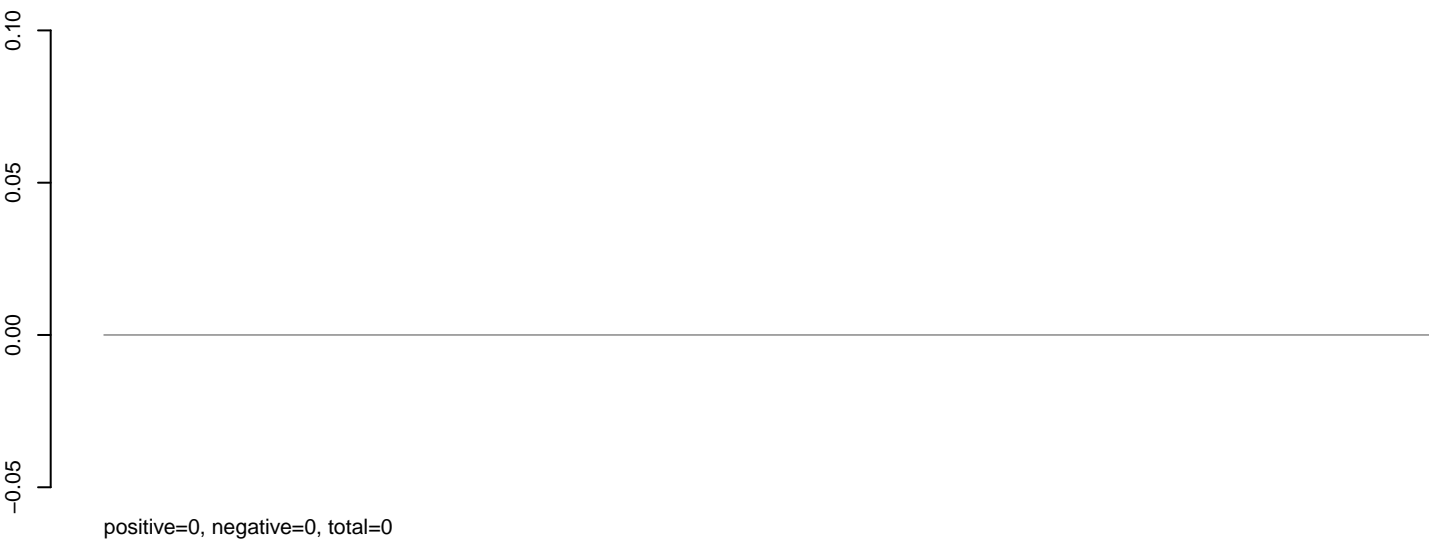
AeAlbo_Embryo0.1day_CT.24_35.rep



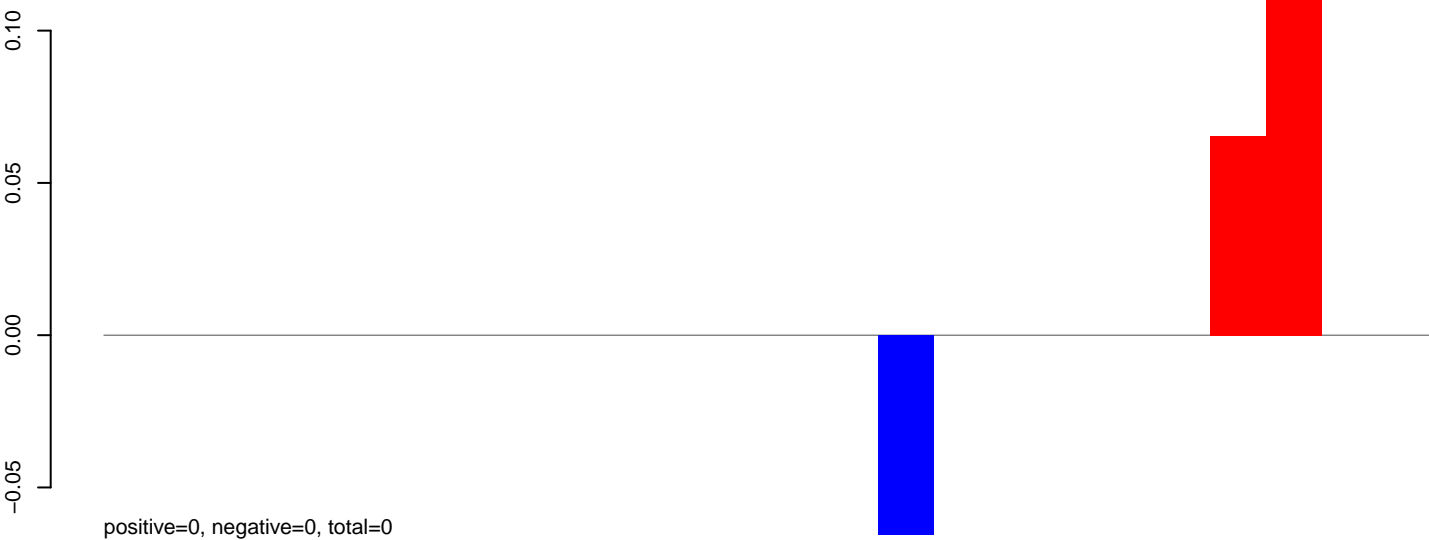
AeAlbo_Embryo0.1day_CT.rep



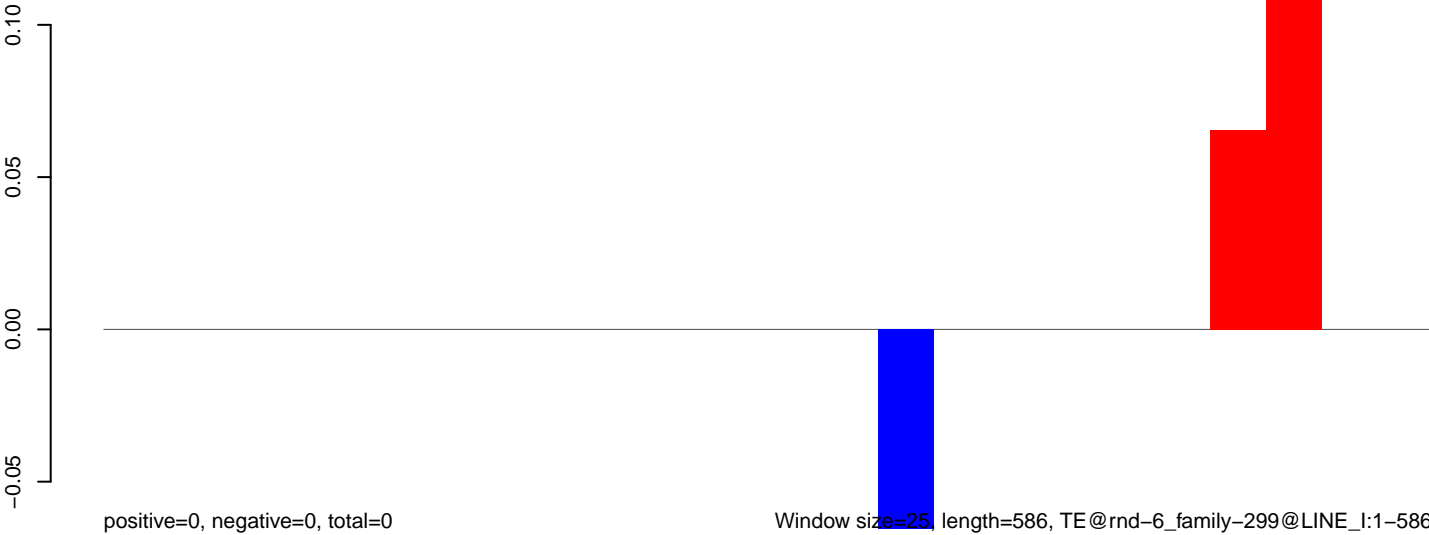
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



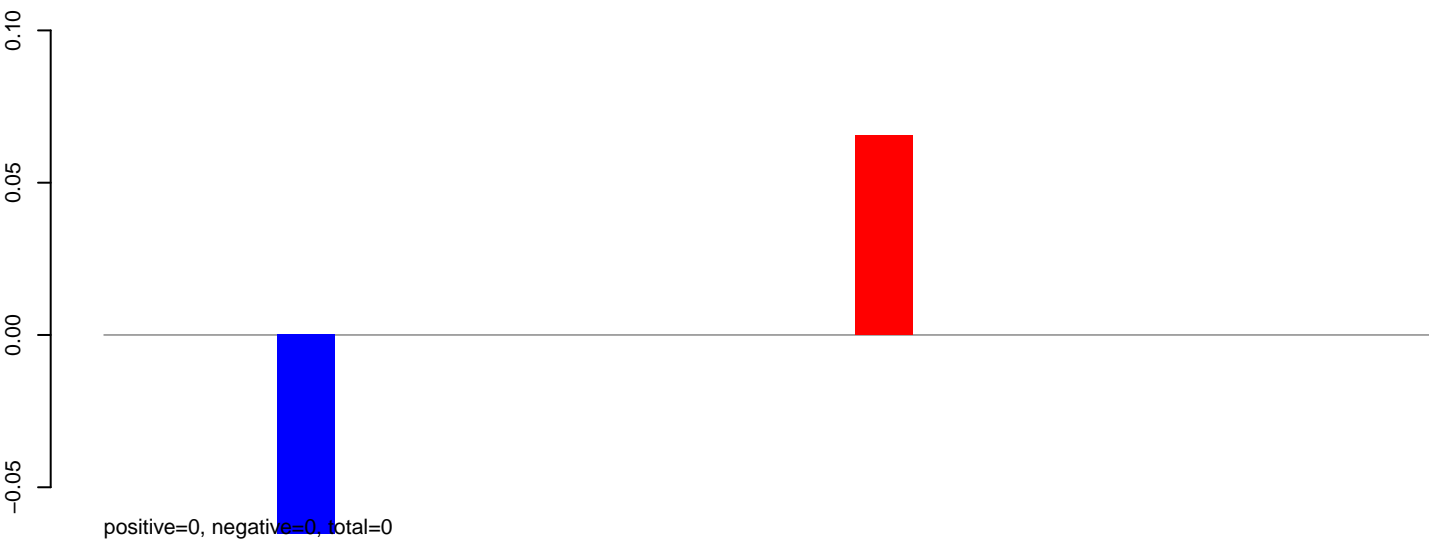
AeAlbo_Embryo0.1day_CT.rep



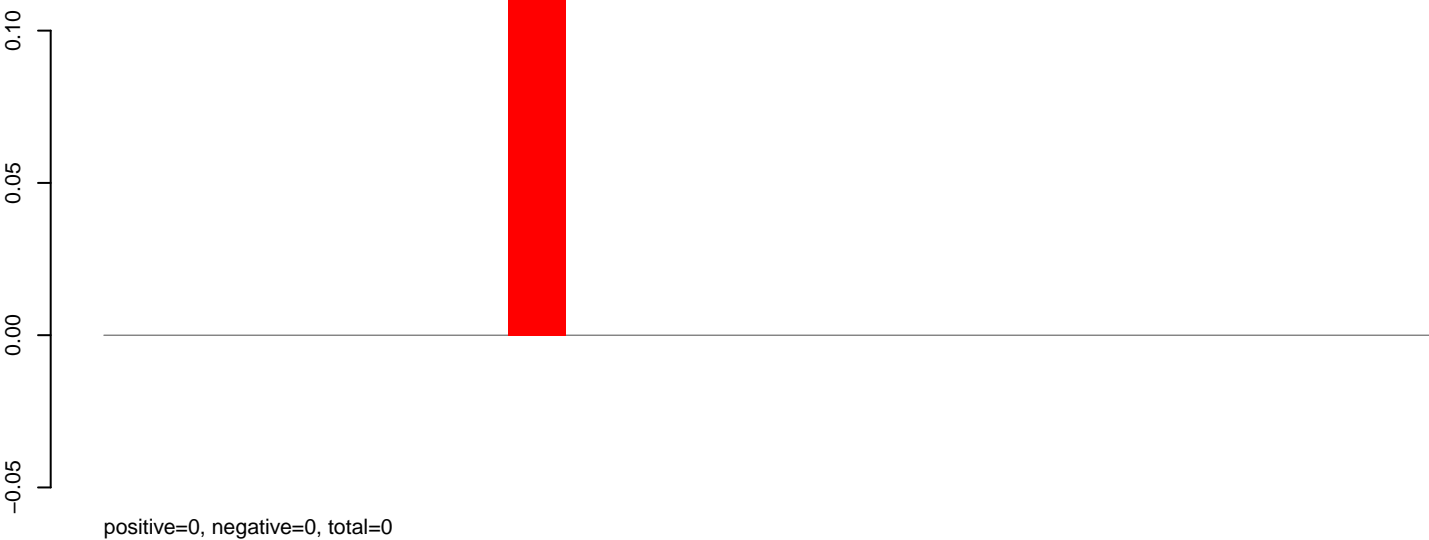
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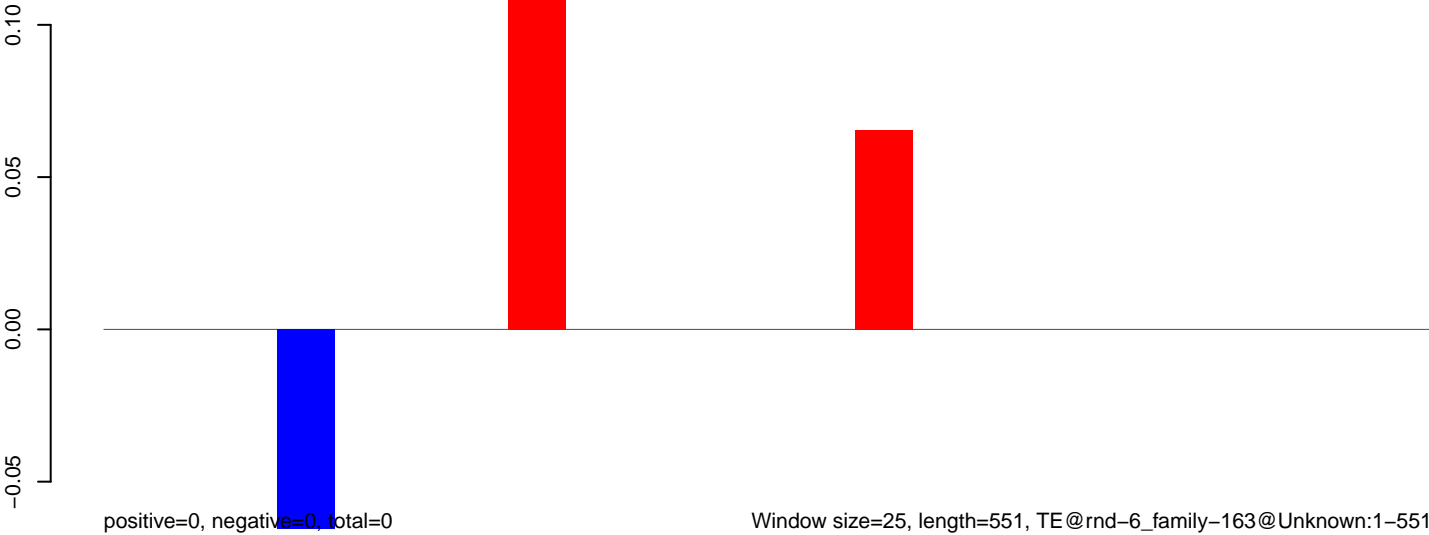
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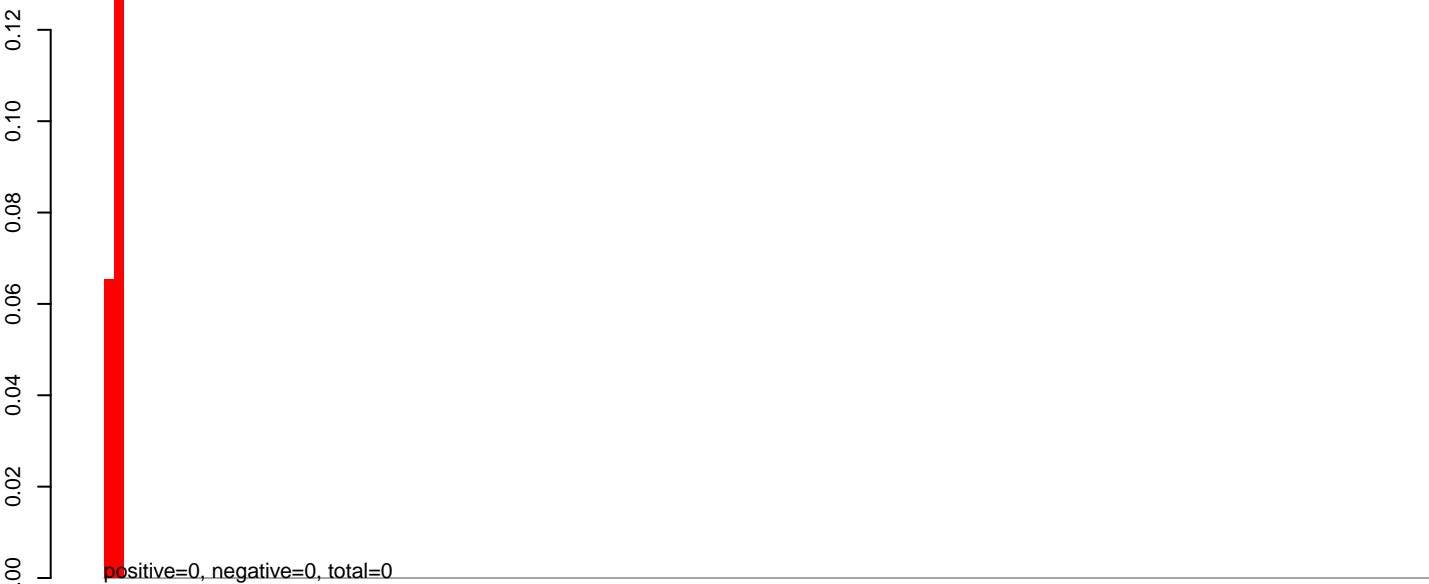
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AeAlbo_Embryo0.1day_CT.rep



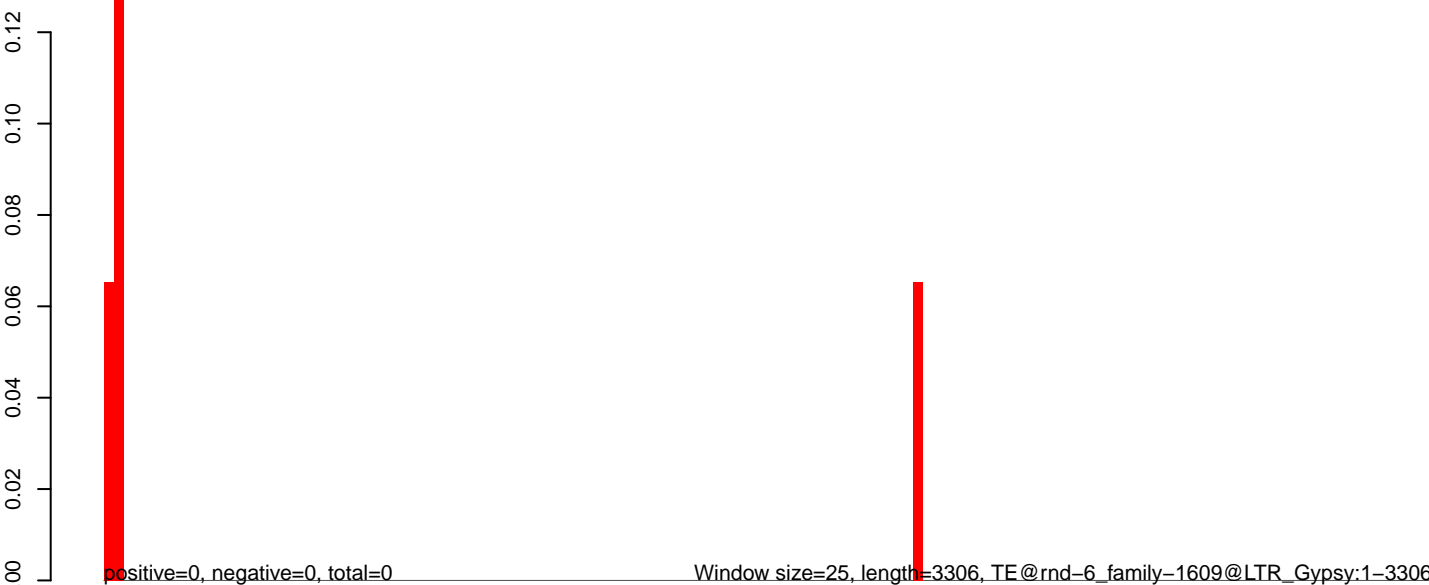
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



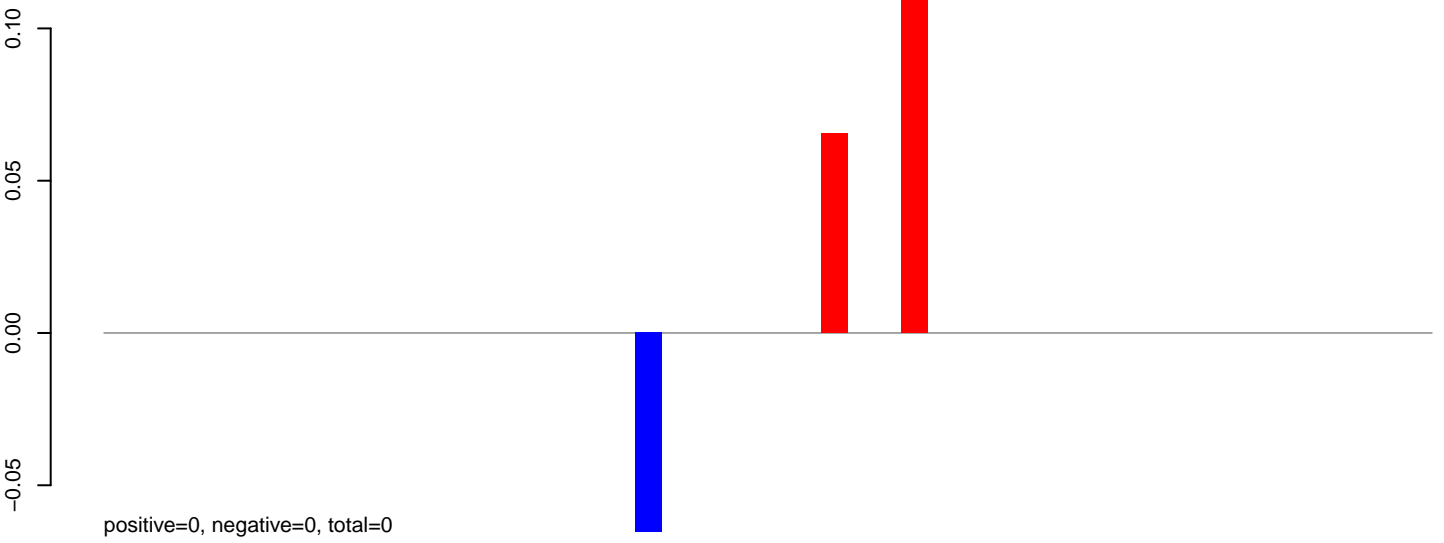
AeAlbo_Embryo0.1day_CT.rep



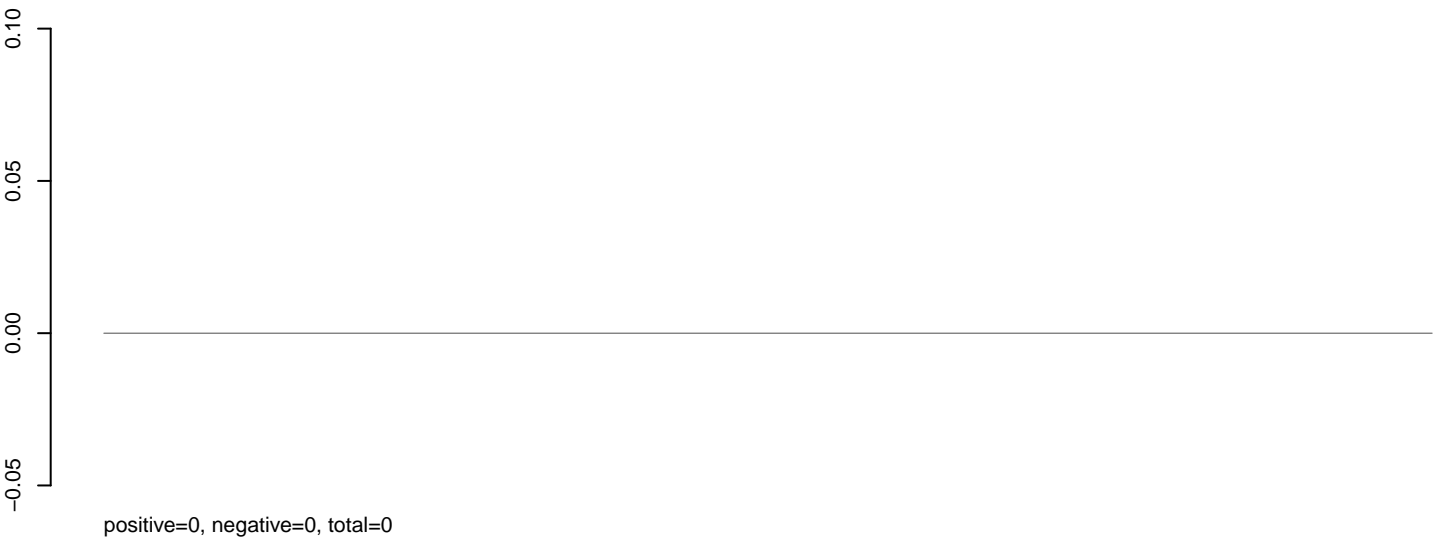
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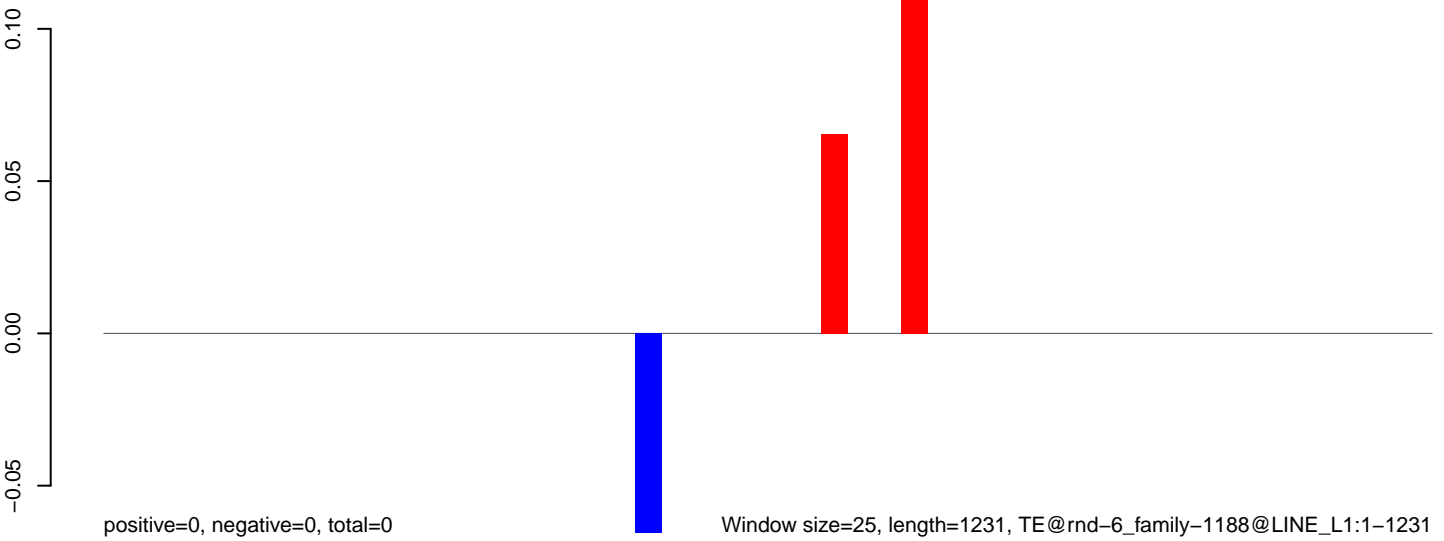
AeAlbo_Embryo0.1day_CT.18_23.rep



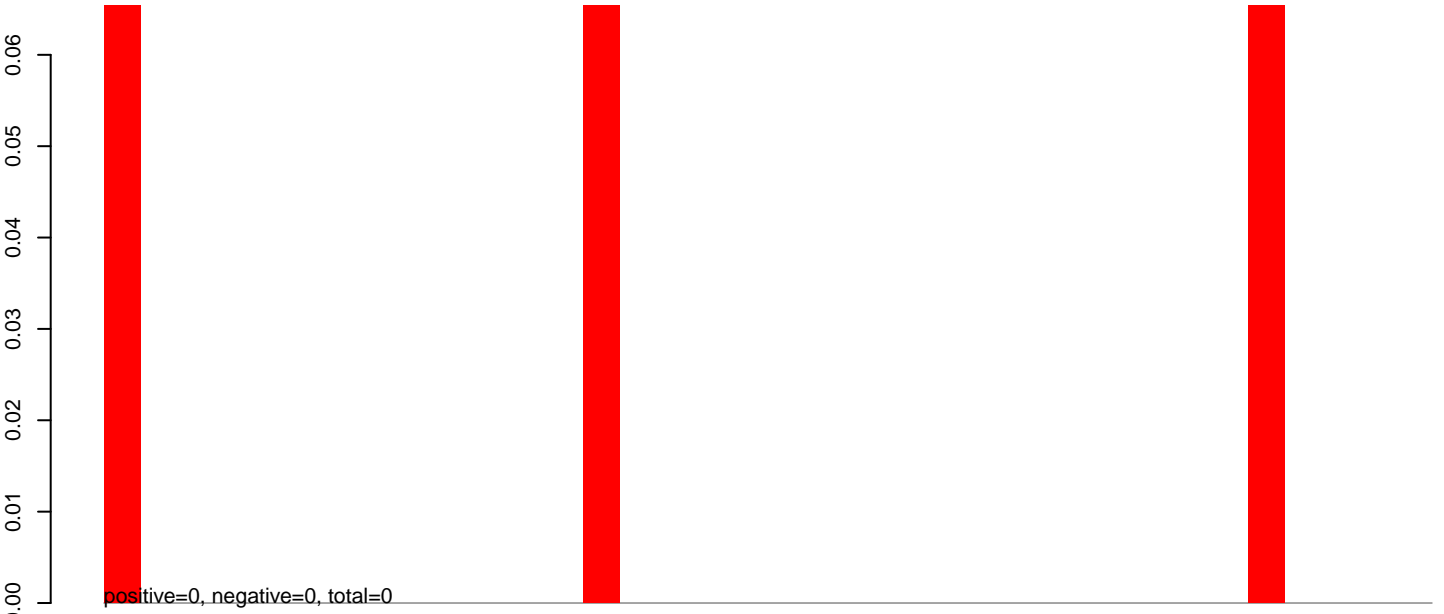
AeAlbo_Embryo0.1day_CT.24_35.rep



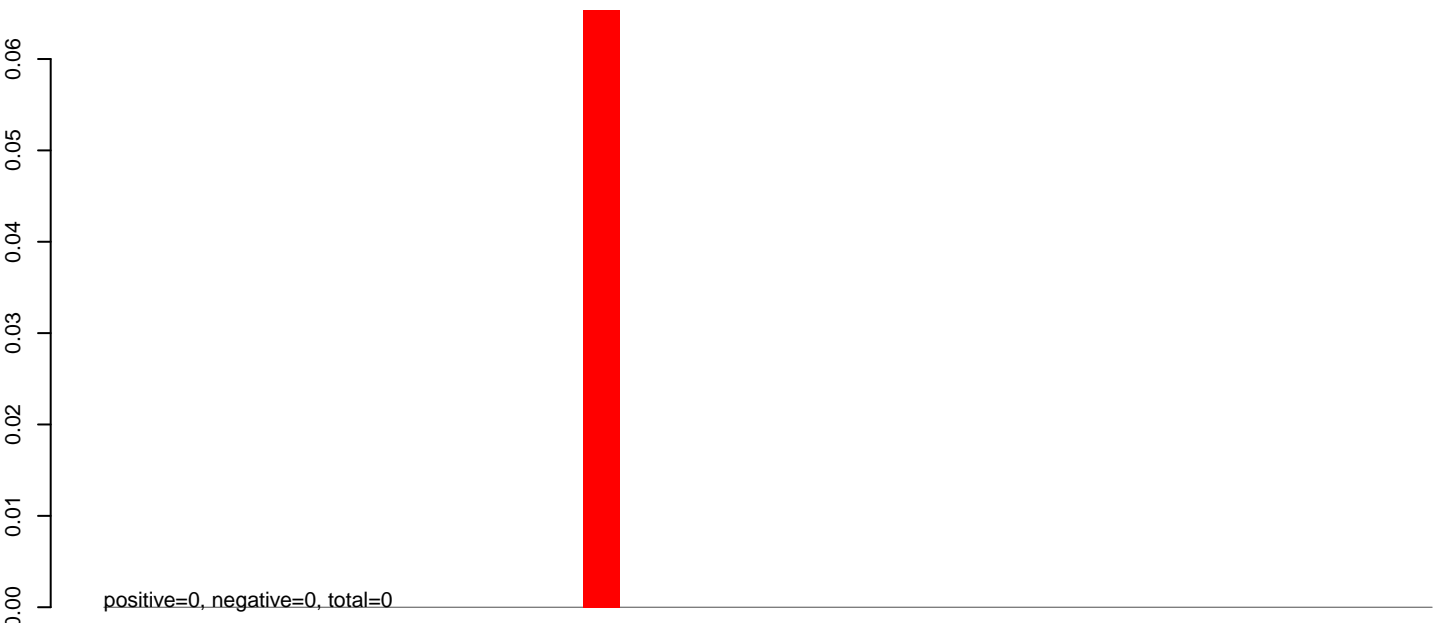
AeAlbo_Embryo0.1day_CT.rep



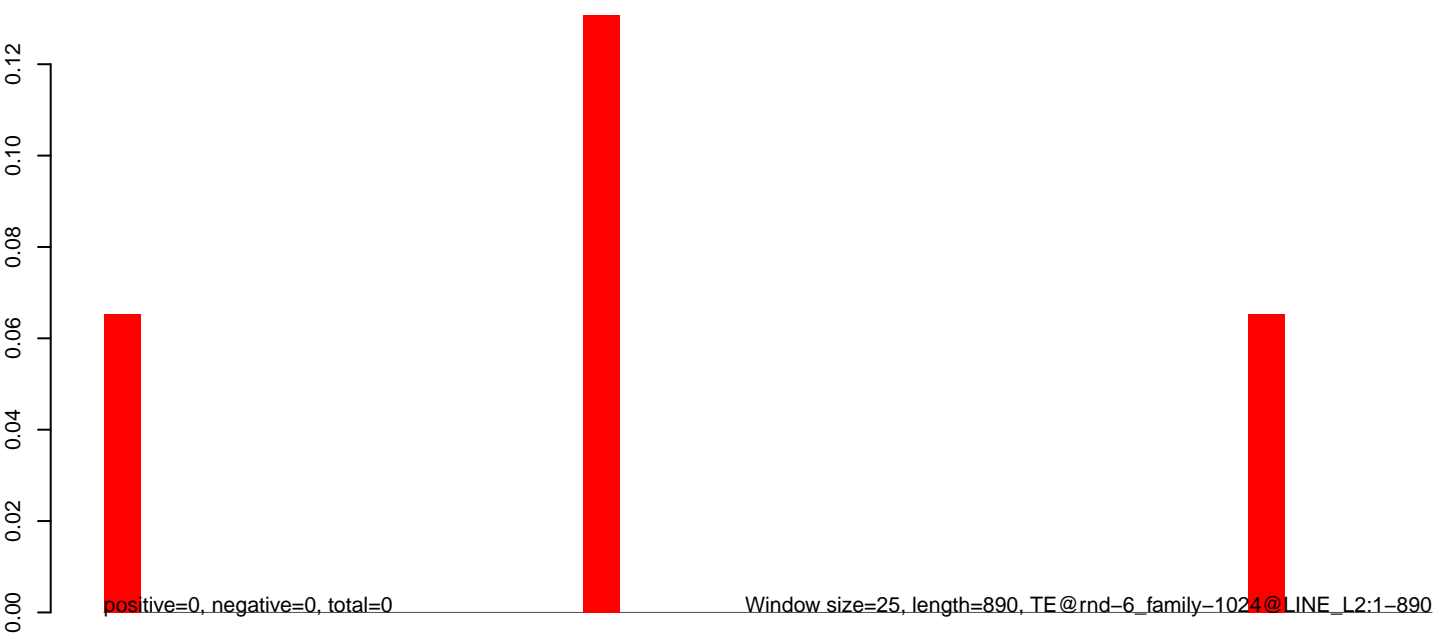
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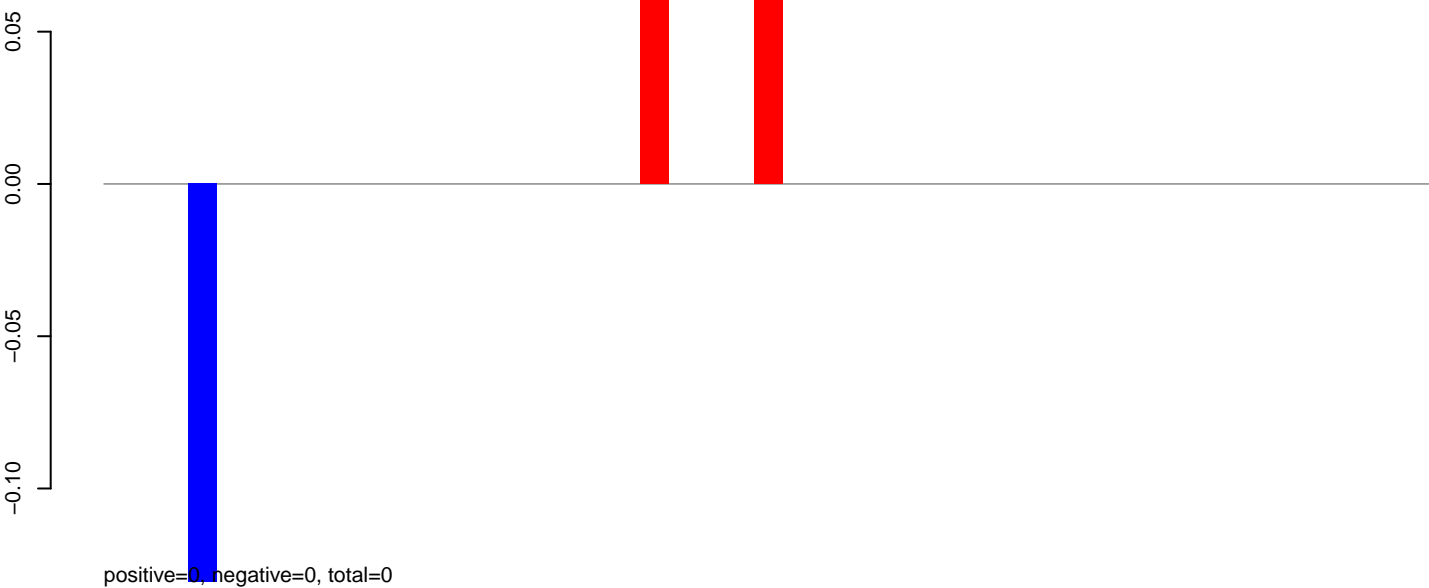
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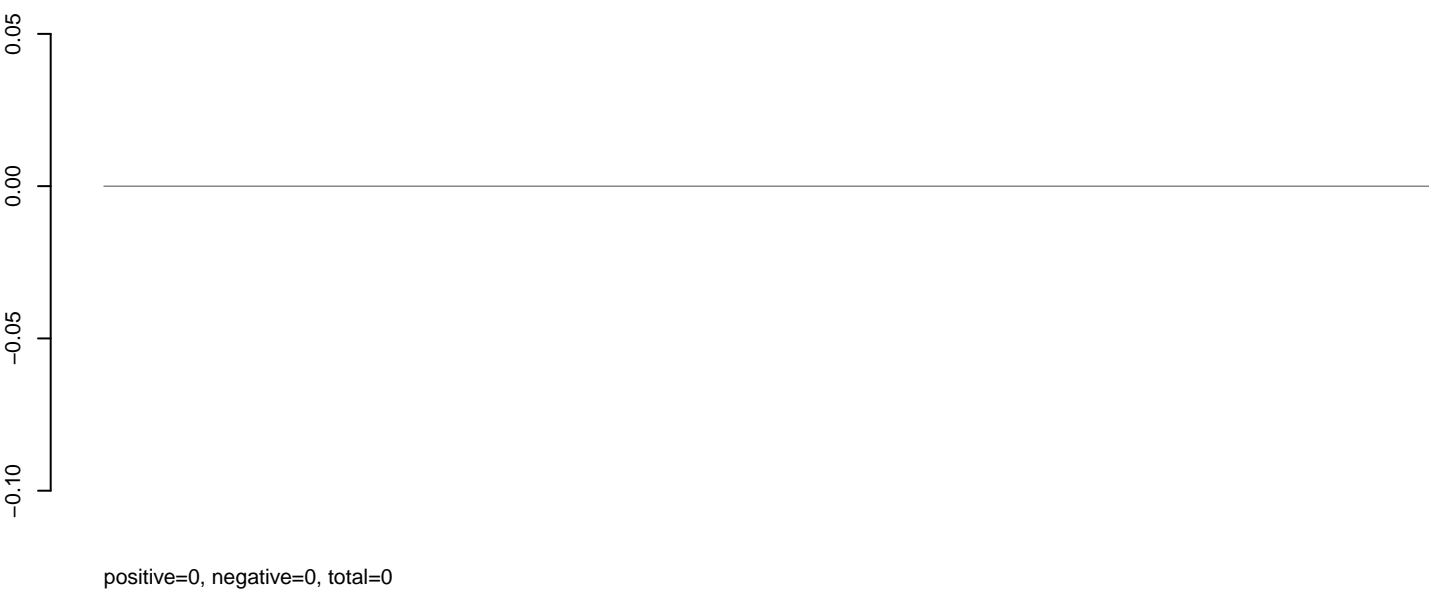
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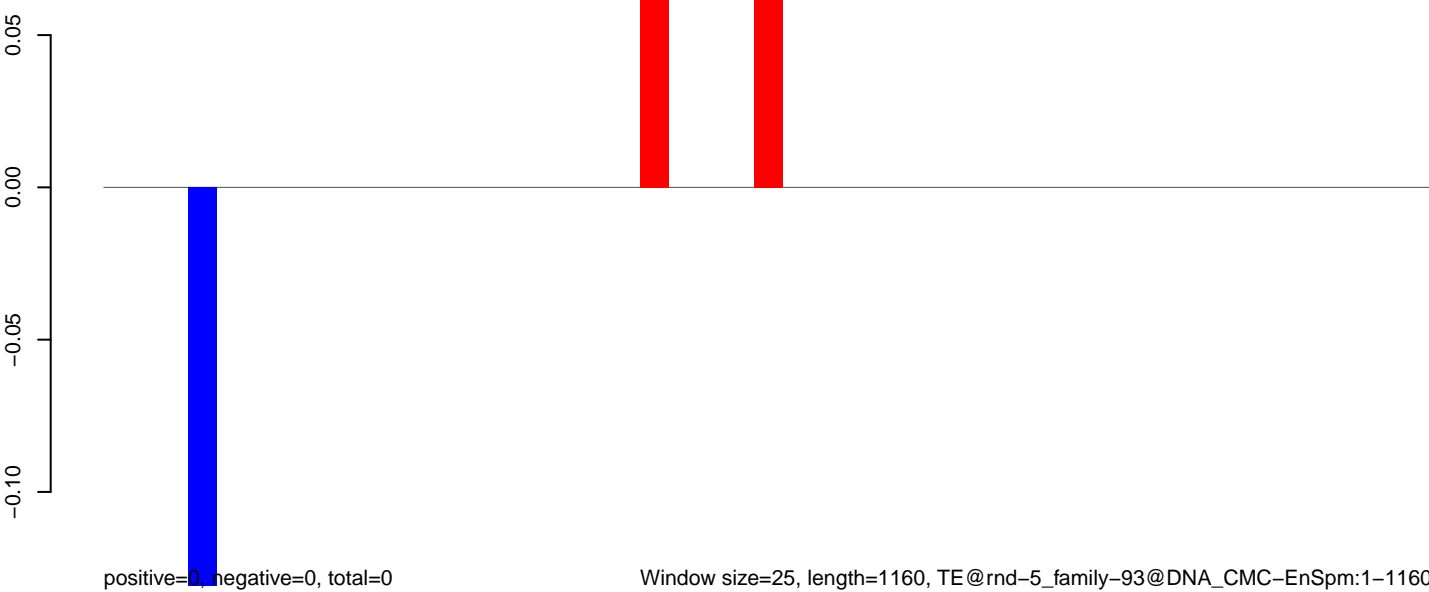
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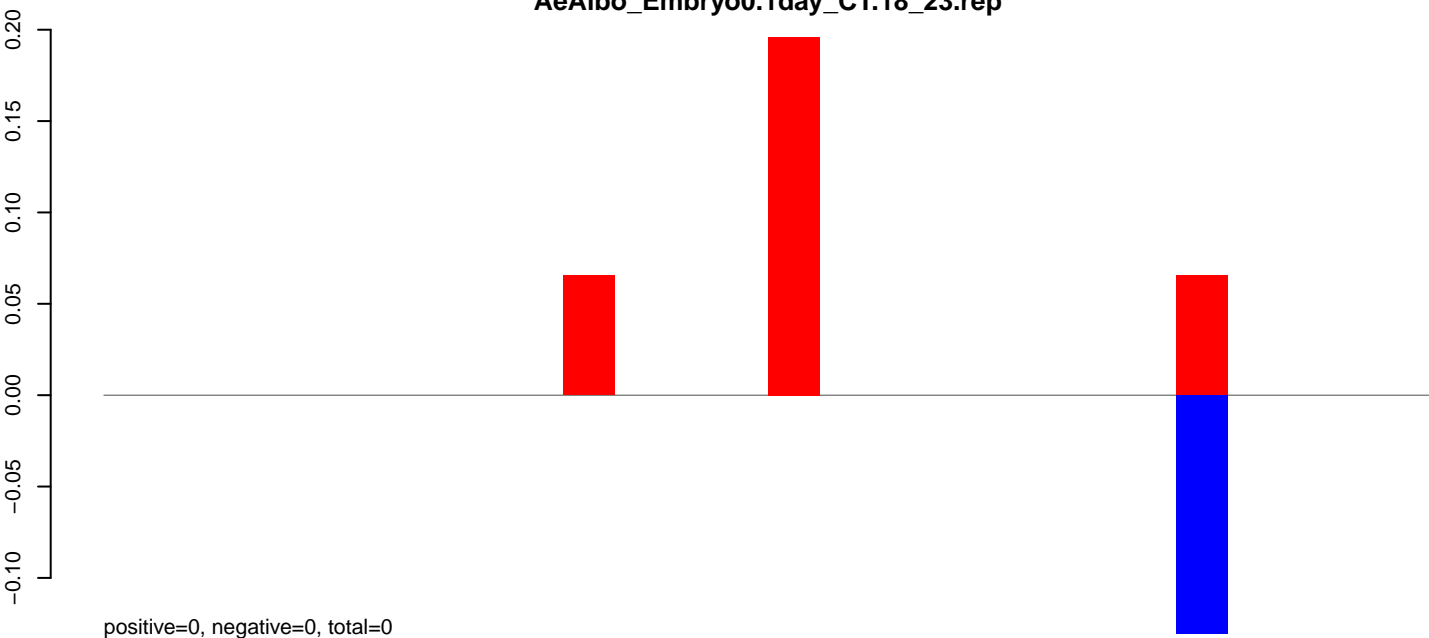
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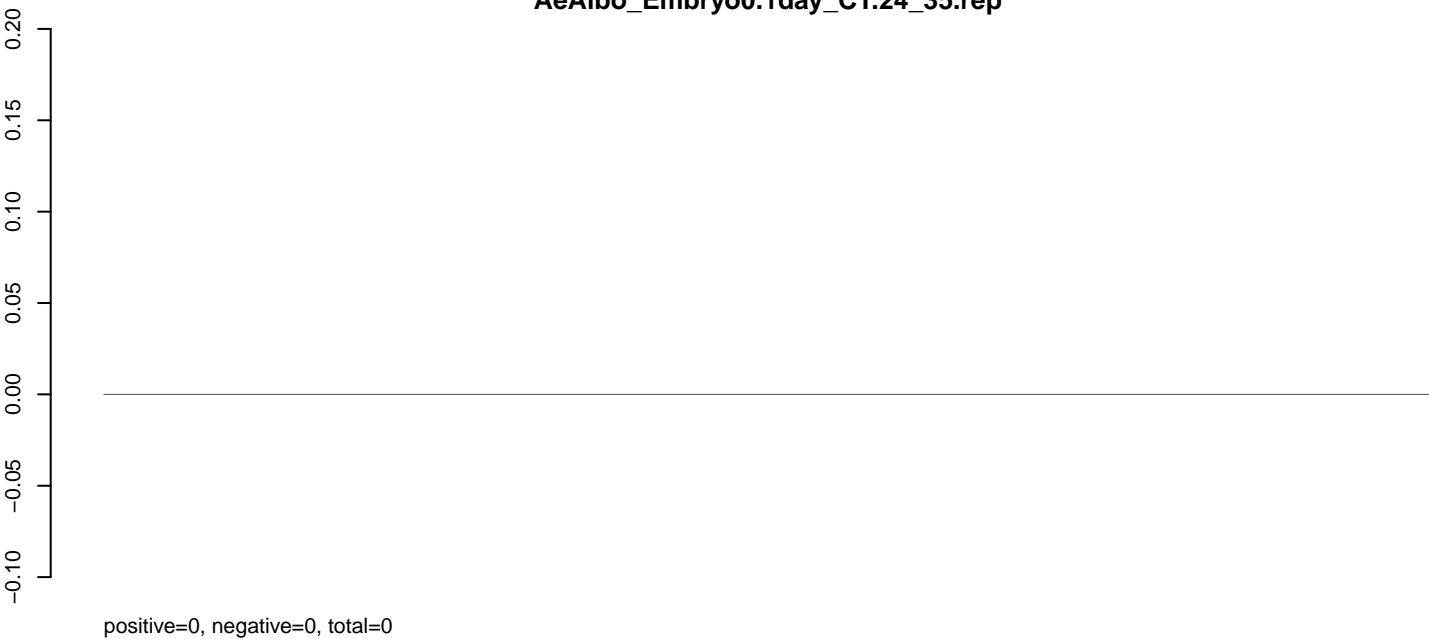
AeAlbo_Embryo0.1day_CT.rep



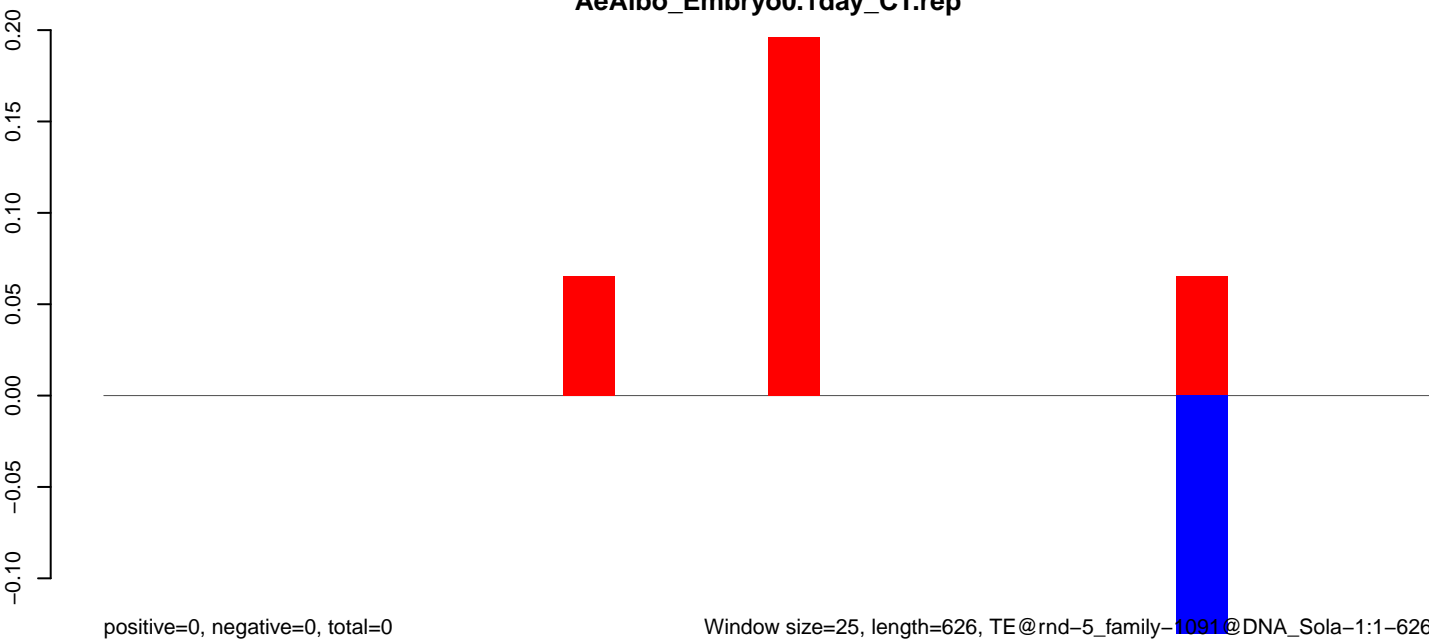
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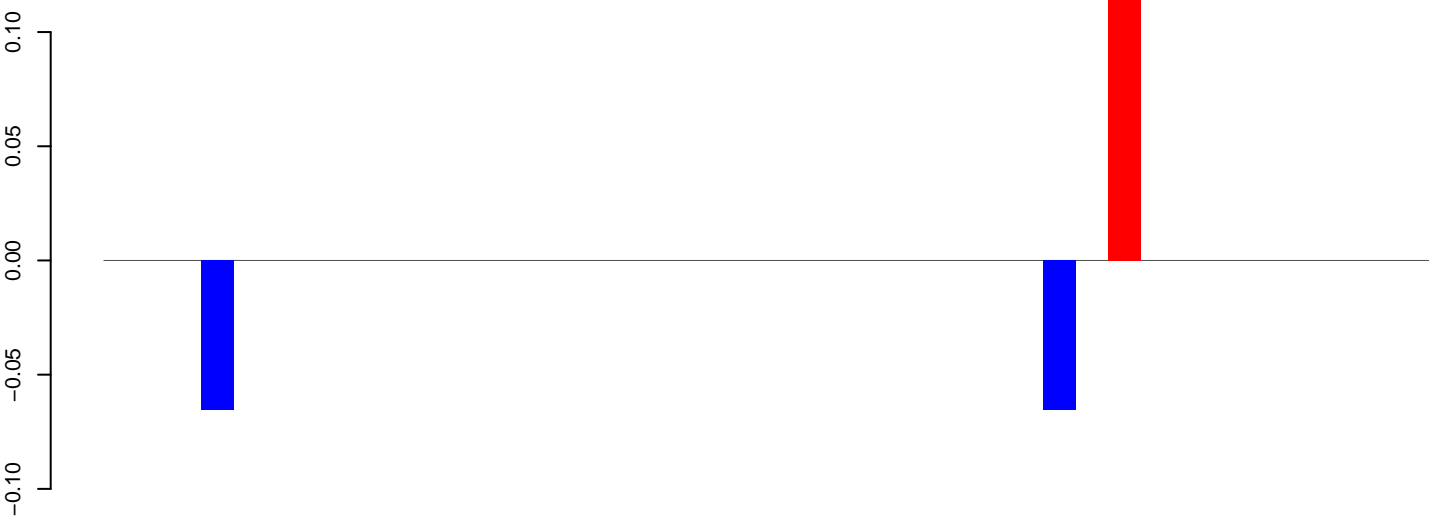
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AeAlbo_Embryo0.1day_CT.rep

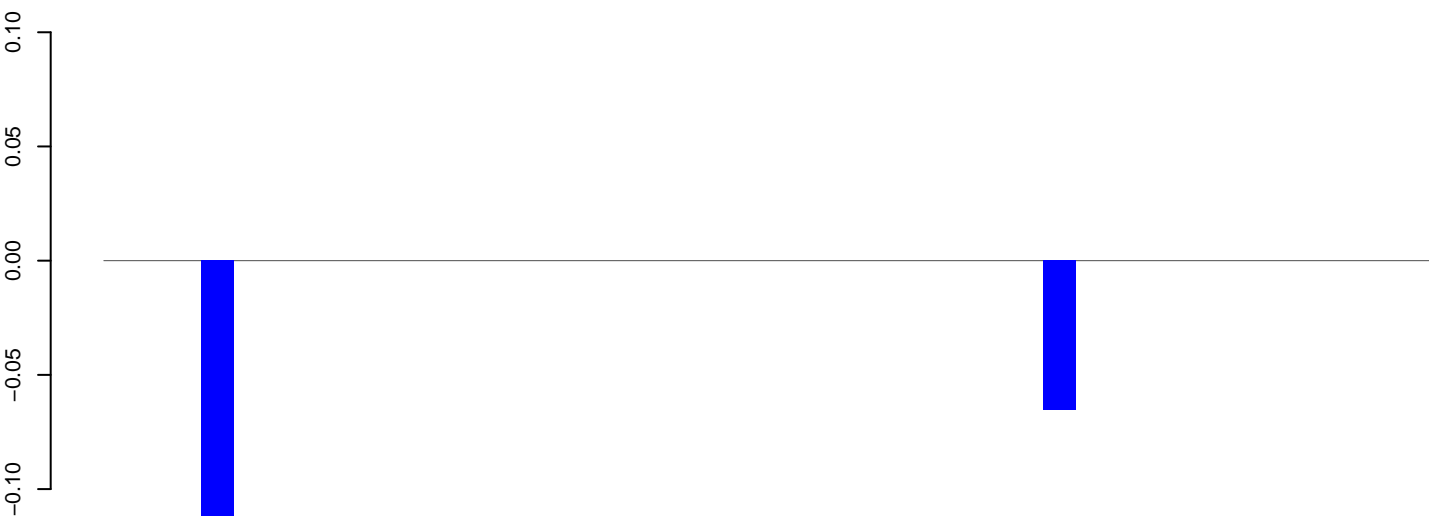


AeAlbo_Embryo0.1day_CT.18_23.rep



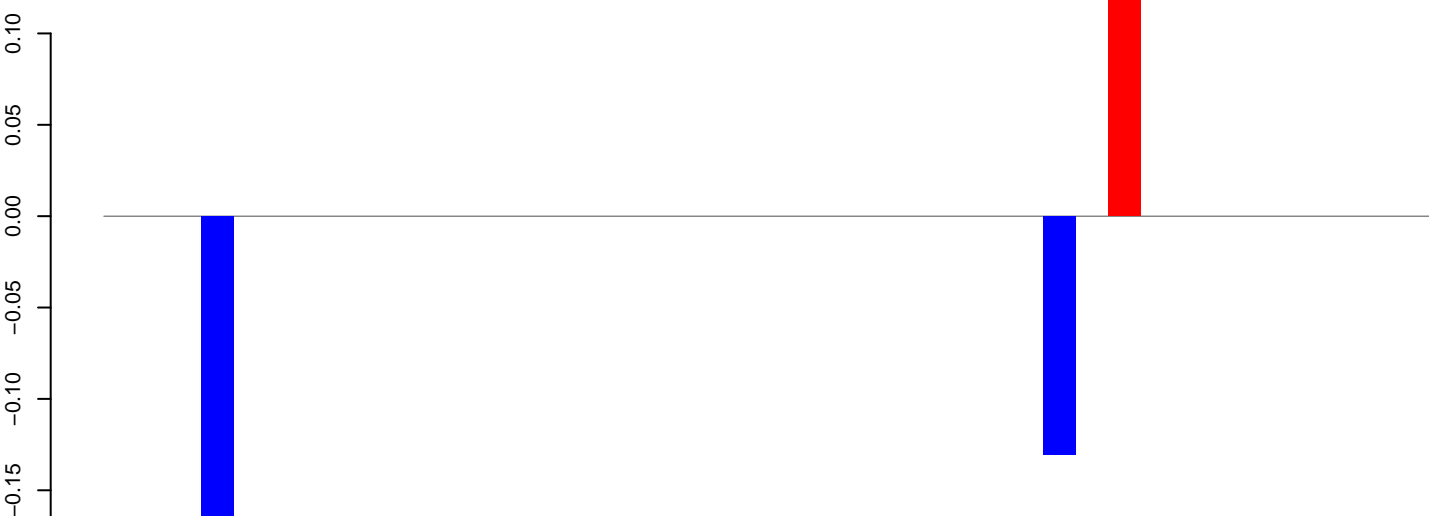
positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.rep



positive=0, negative=0, total=0

Window size=25, length=1008, TE@rnd-1_family-1519@LINE_I:1-1008

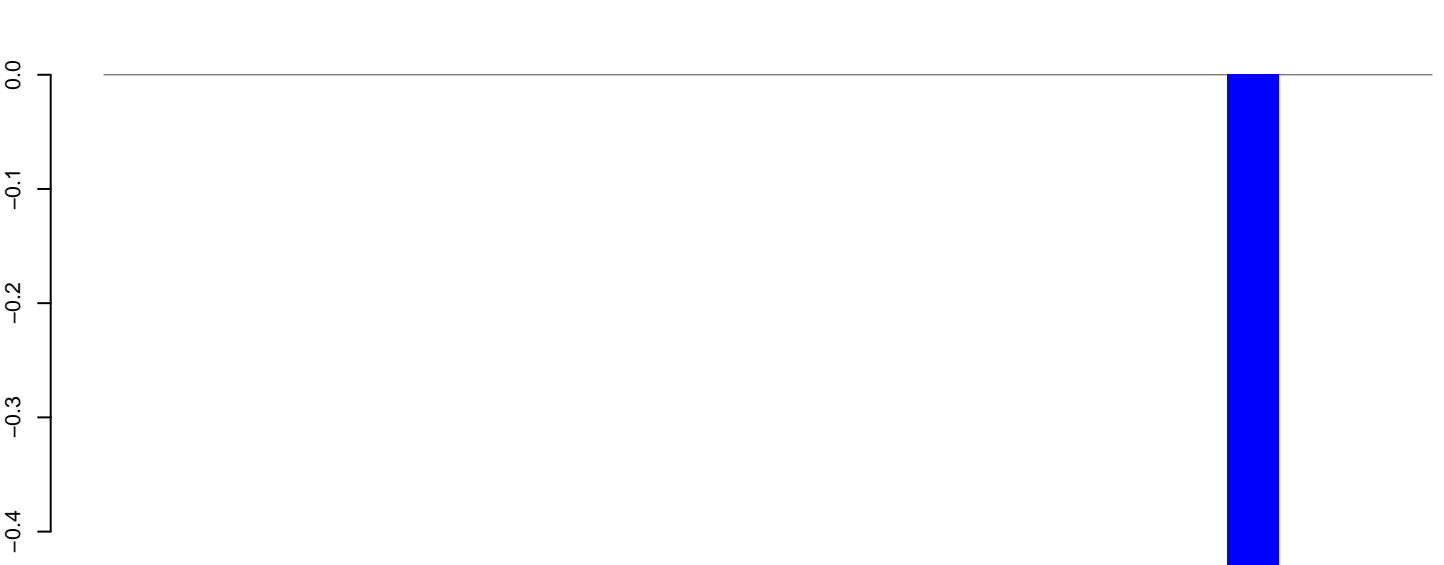
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AeAlbo_Embryo0.1day_CT.18_23.rep



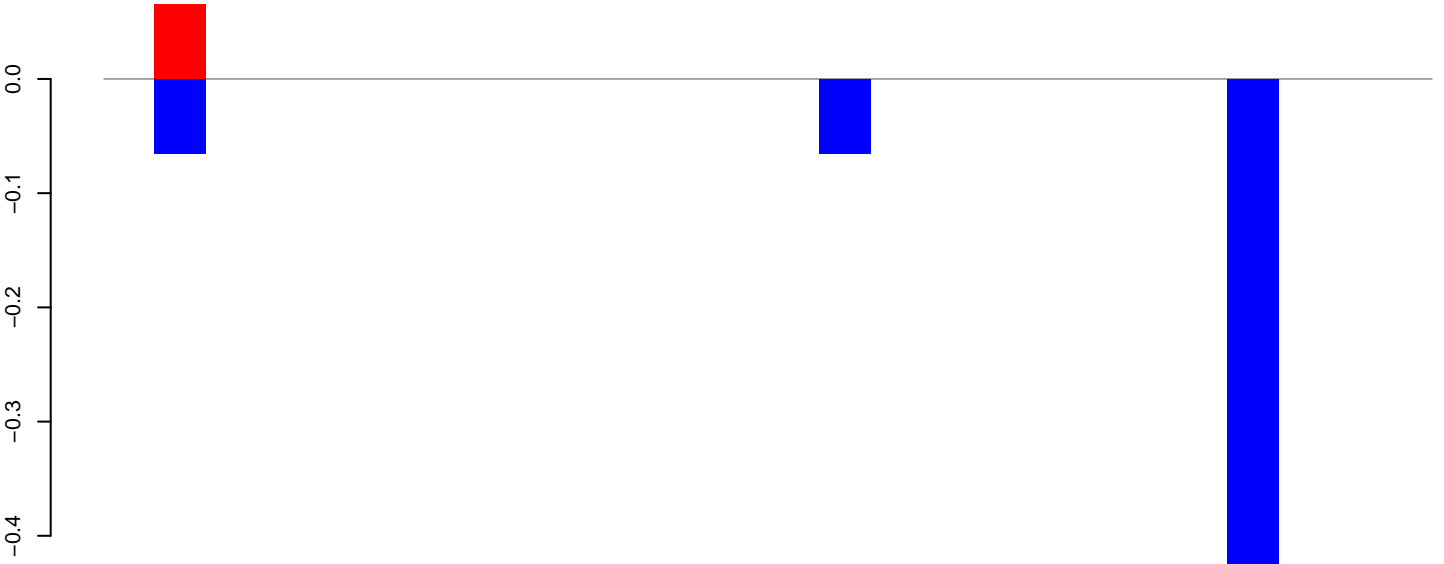
positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.rep

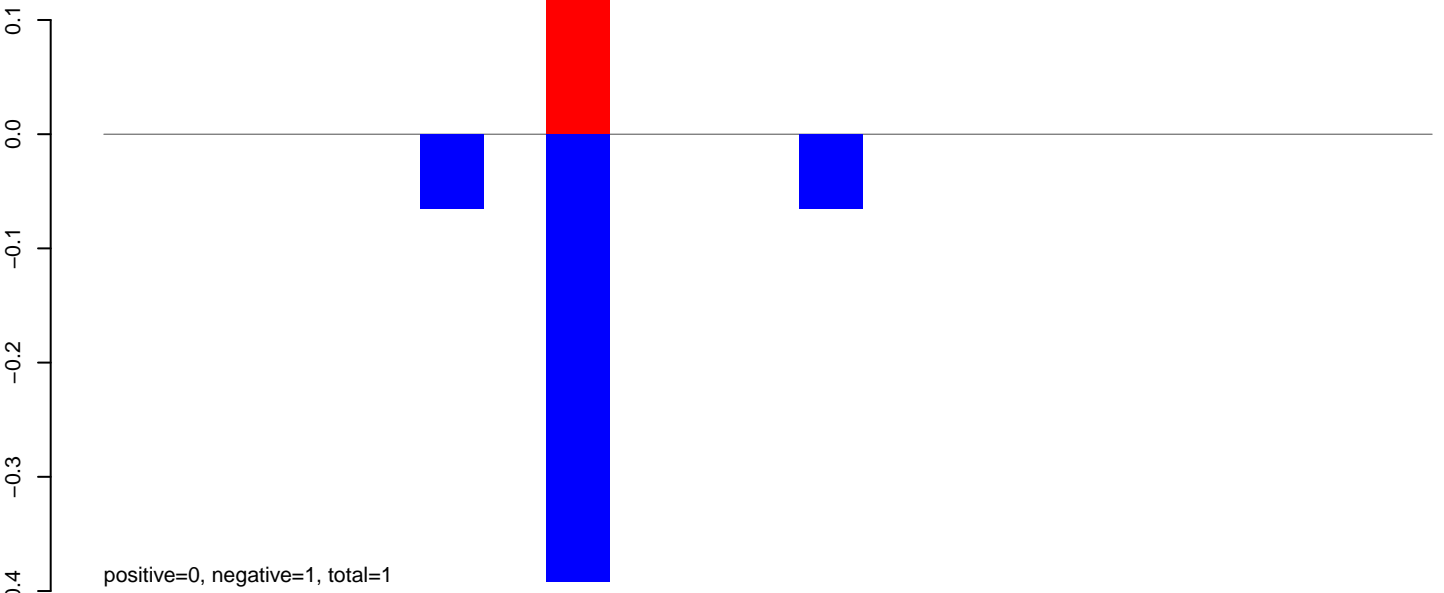


positive=0, negative=1, total=1

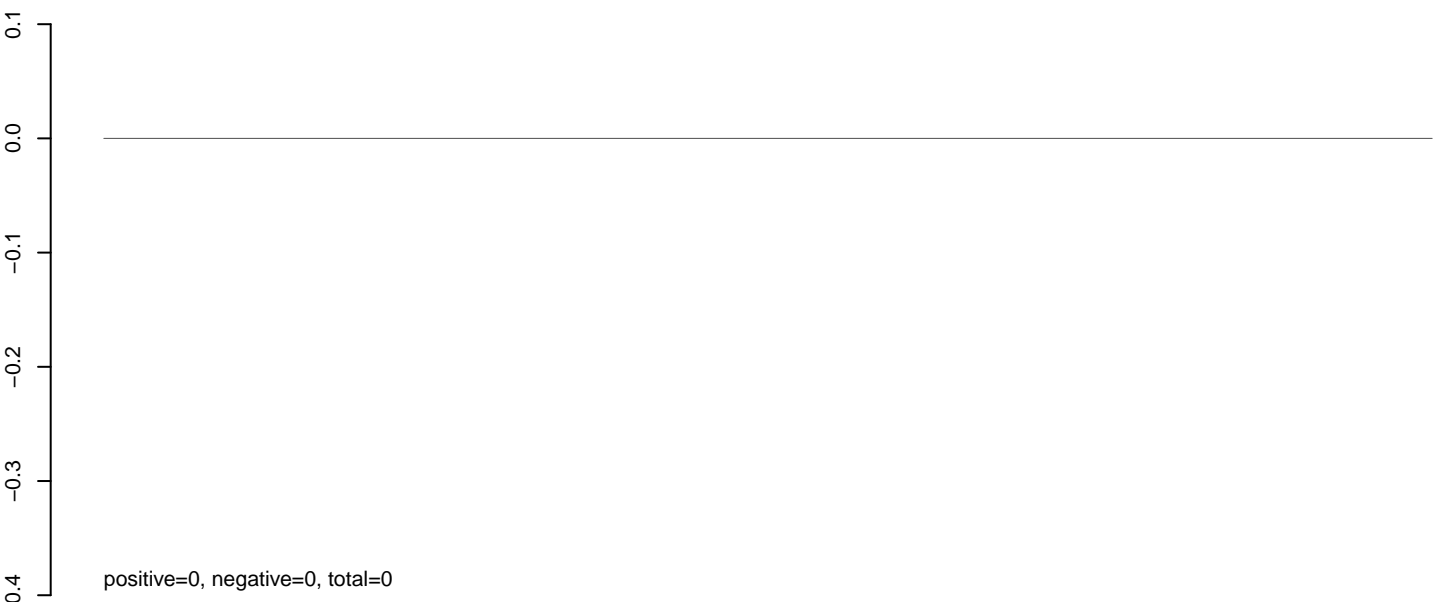
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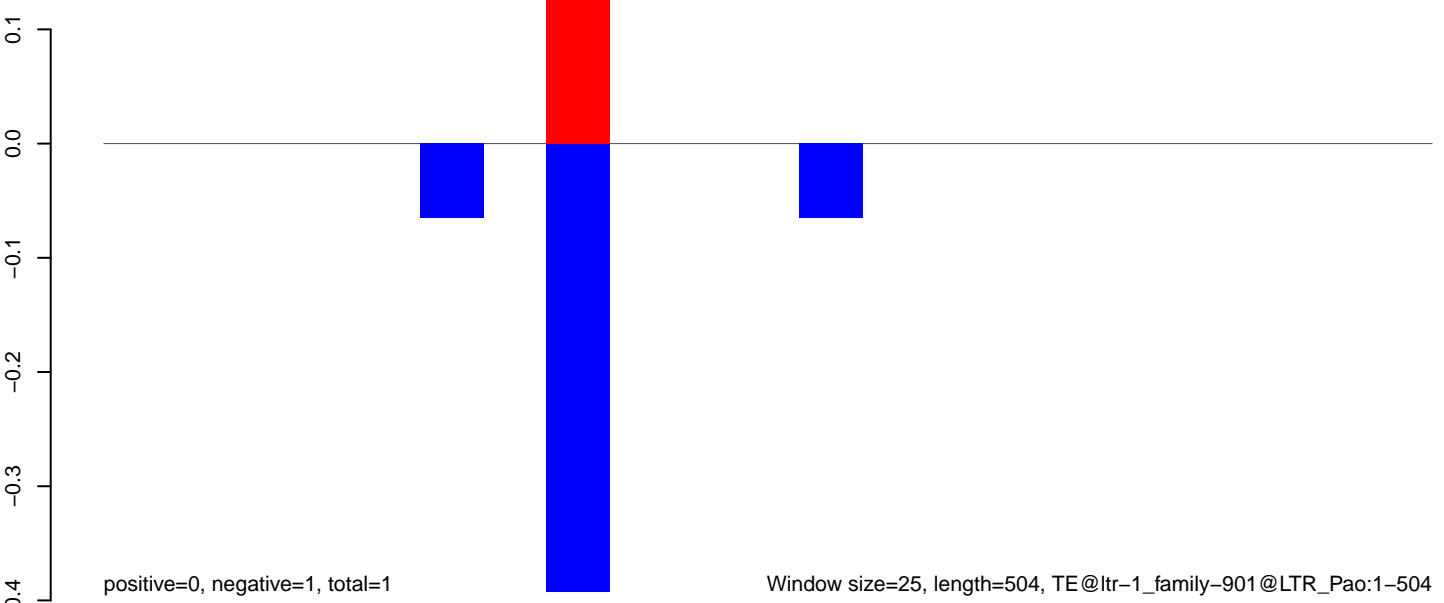
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AeAlbo_Embryo0.1day_CT.24_35.rep



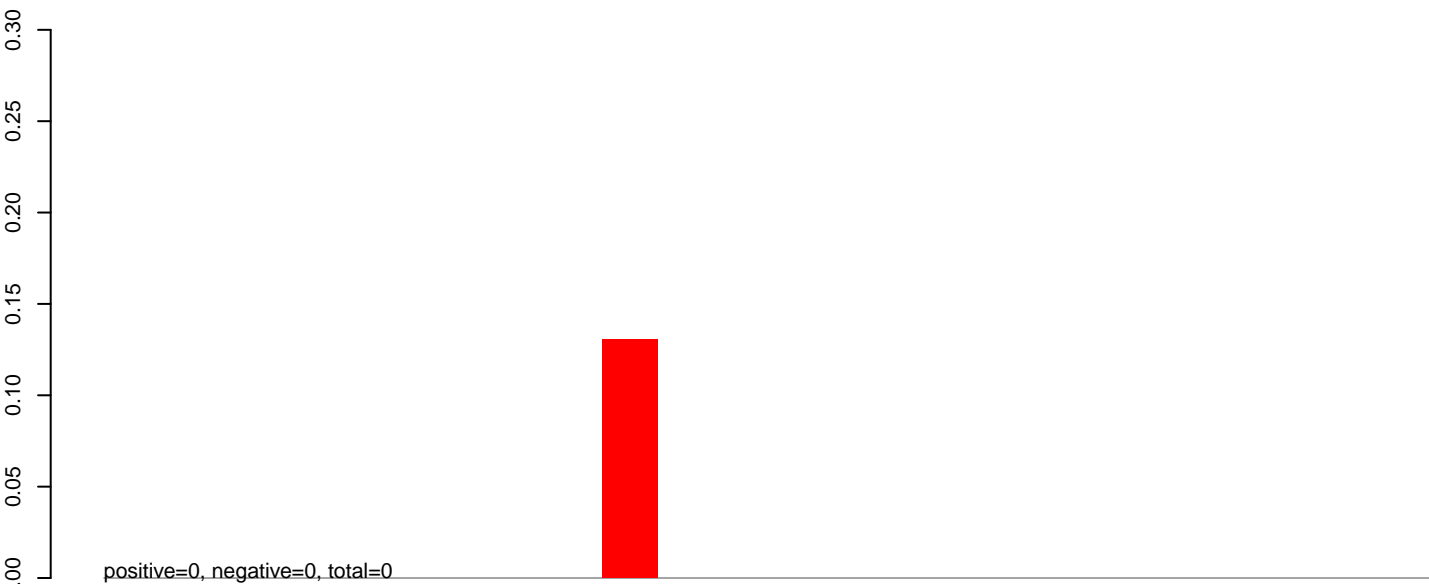
AeAlbo_Embryo0.1day_CT.rep



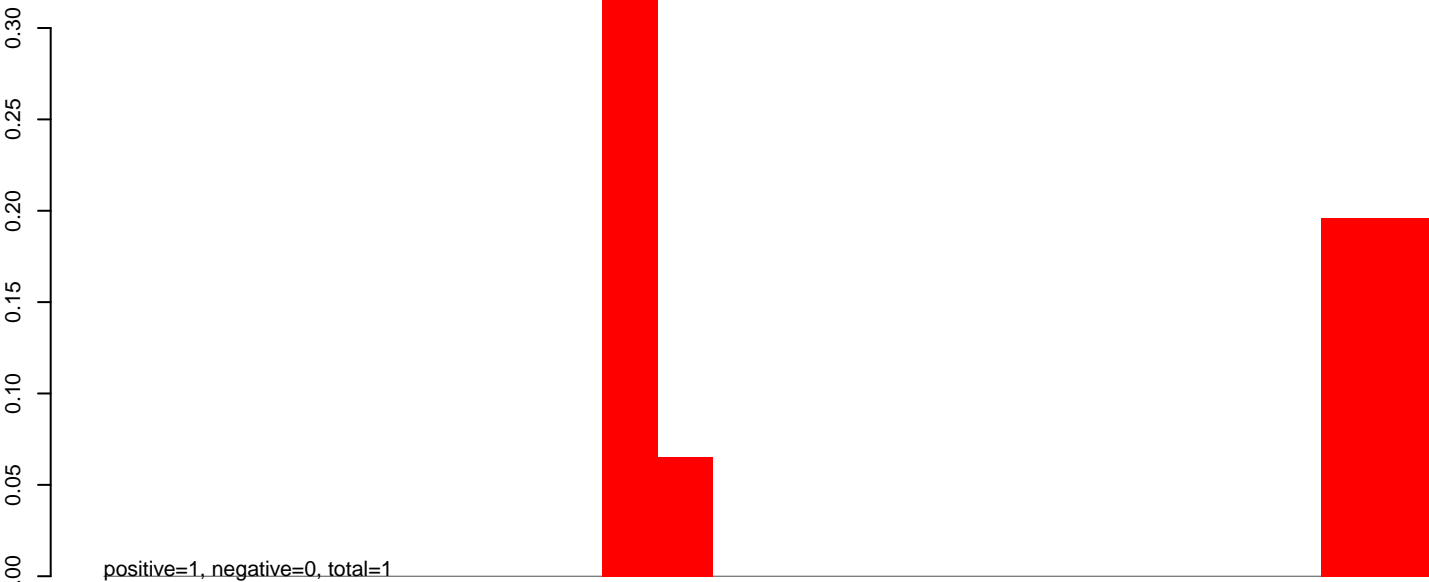
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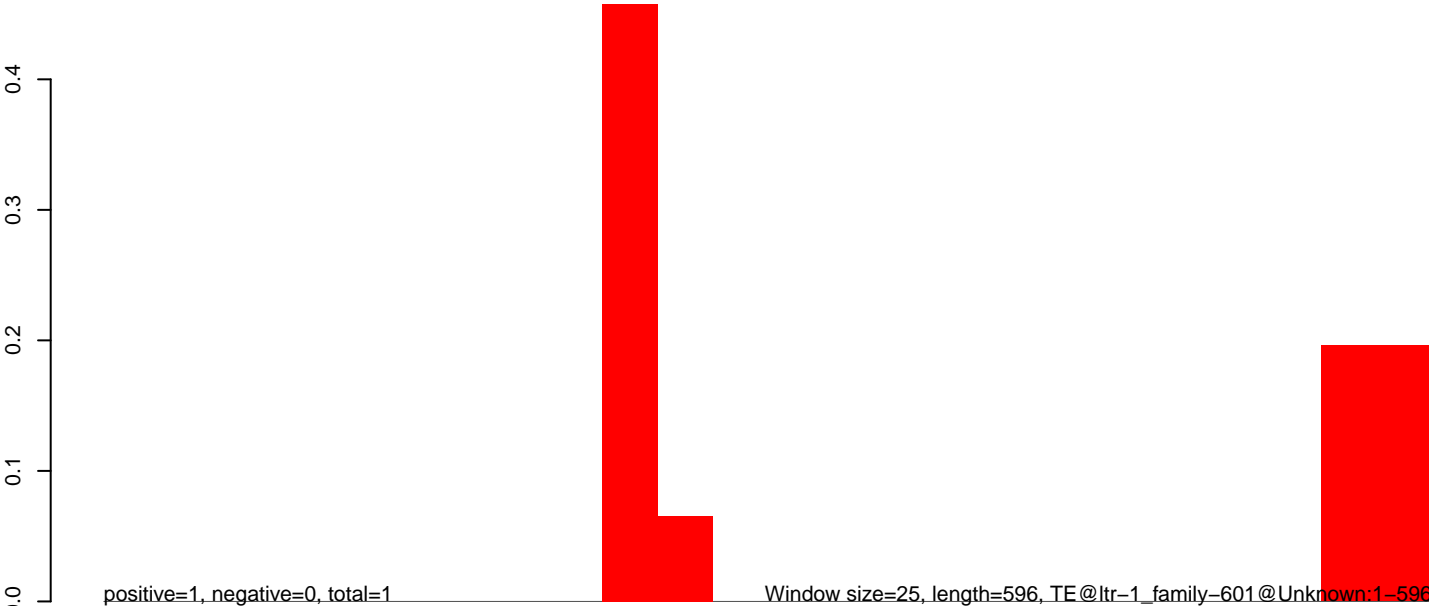
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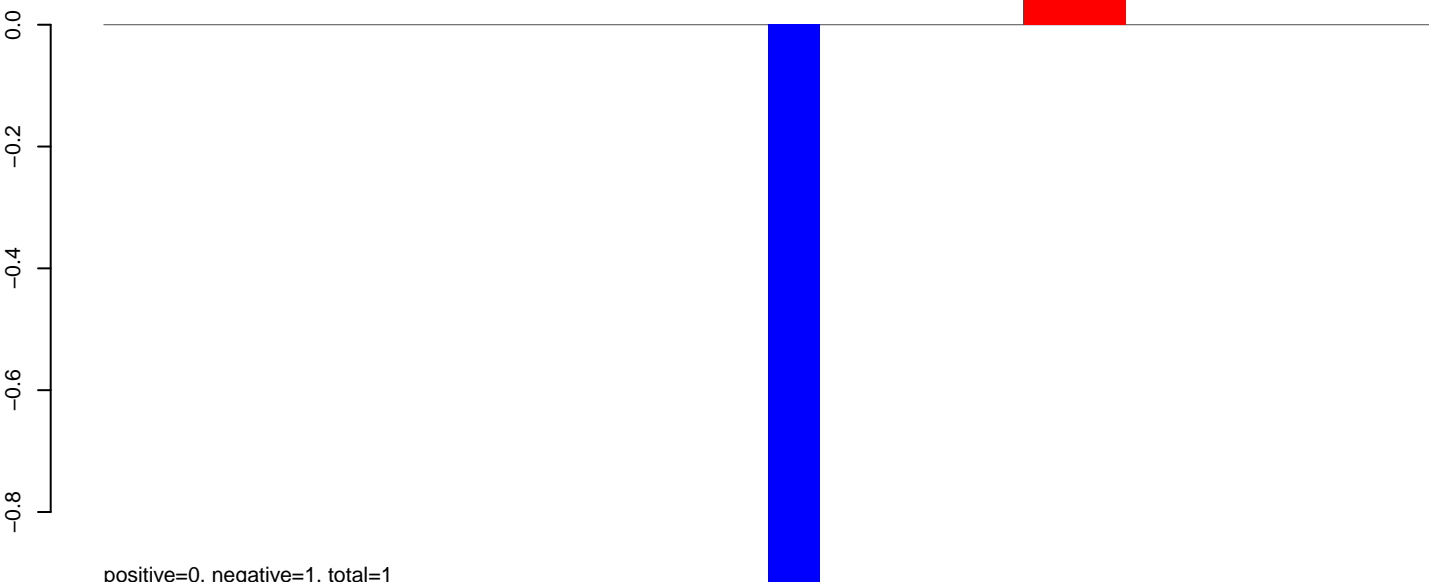
AeAlbo_Embryo0.1day_CT.24_35.rep



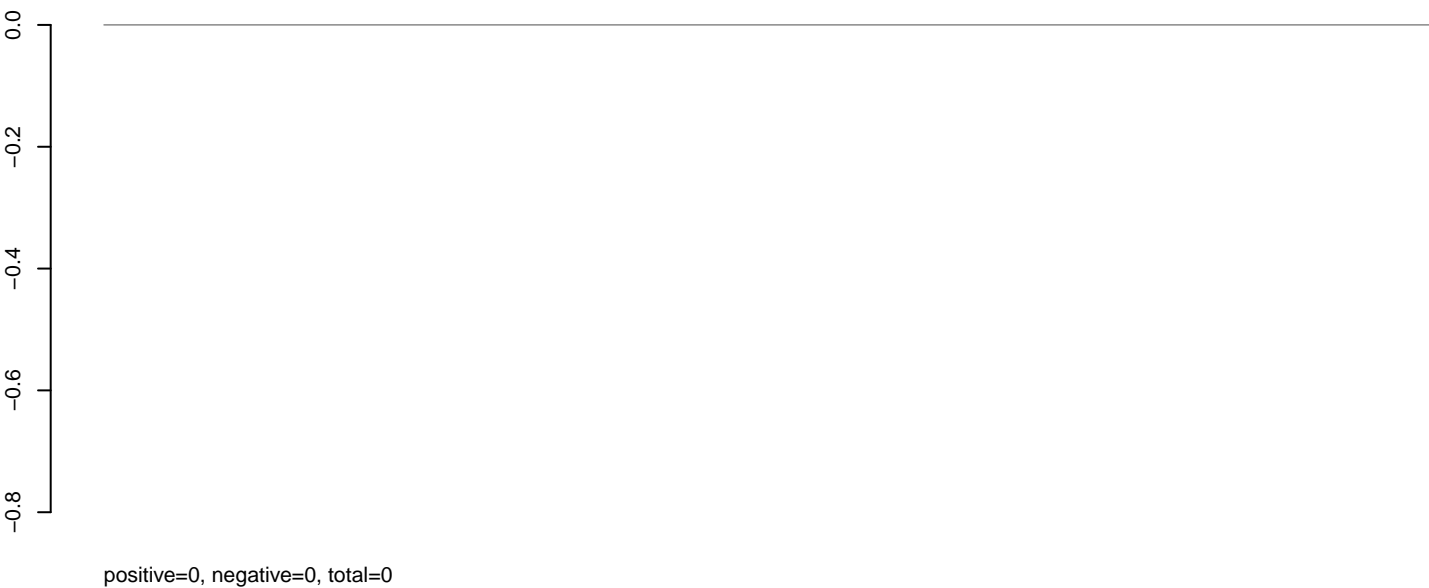
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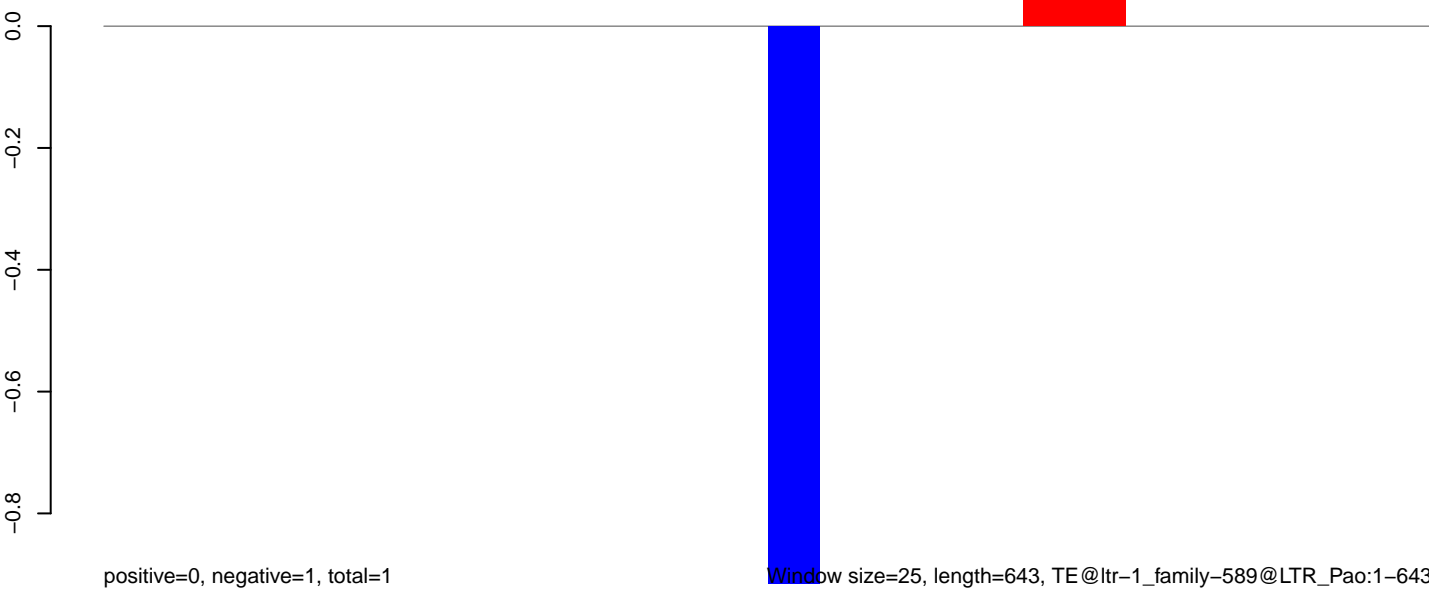
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AeAlbo_Embryo0.1day_CT.24_35.rep



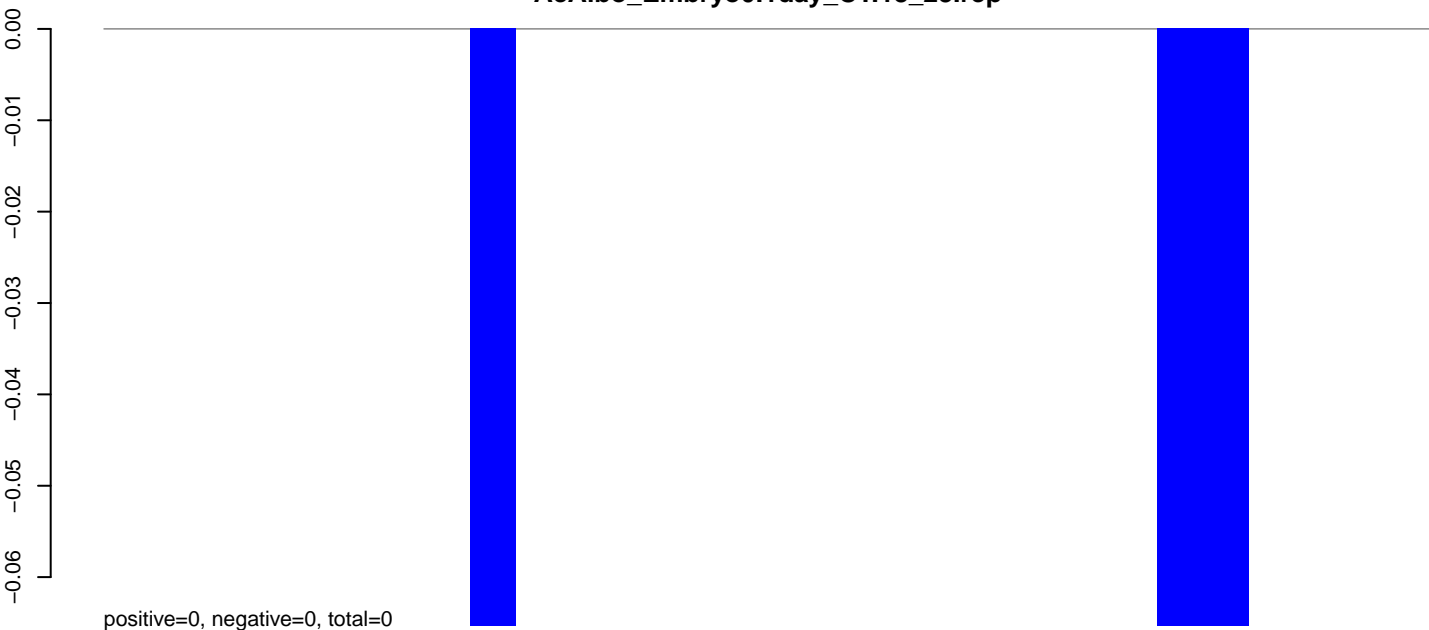
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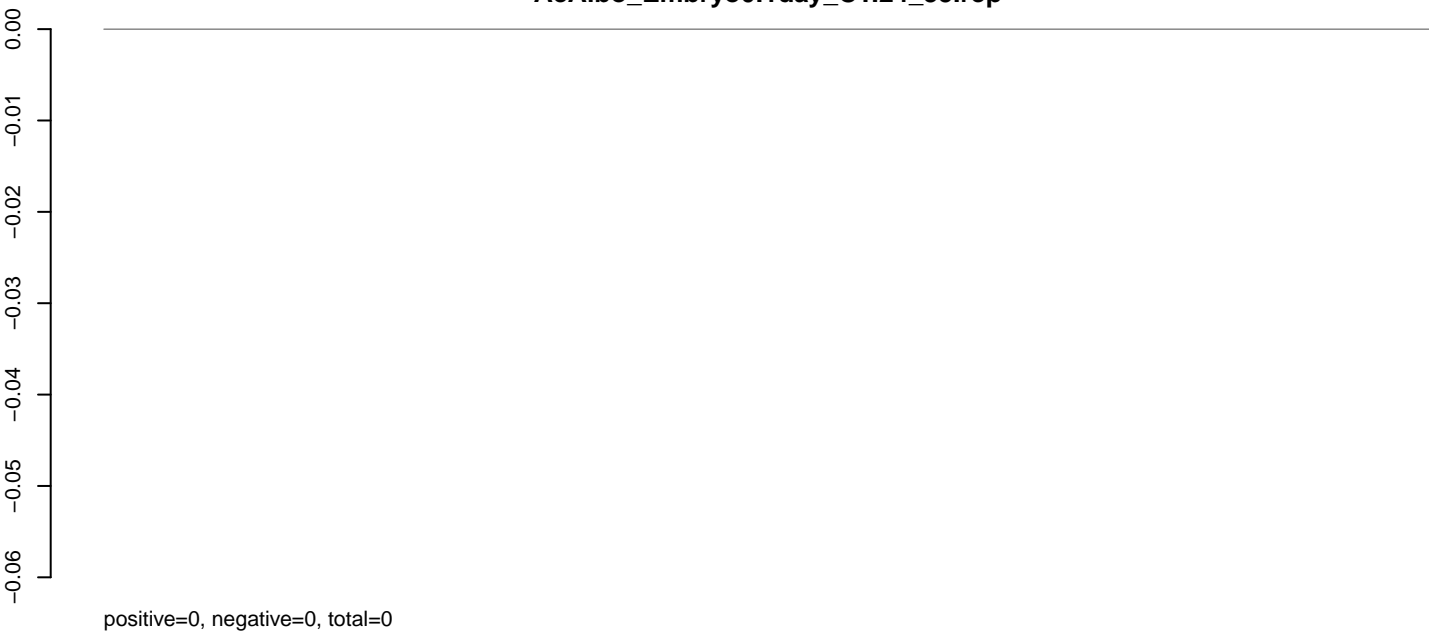
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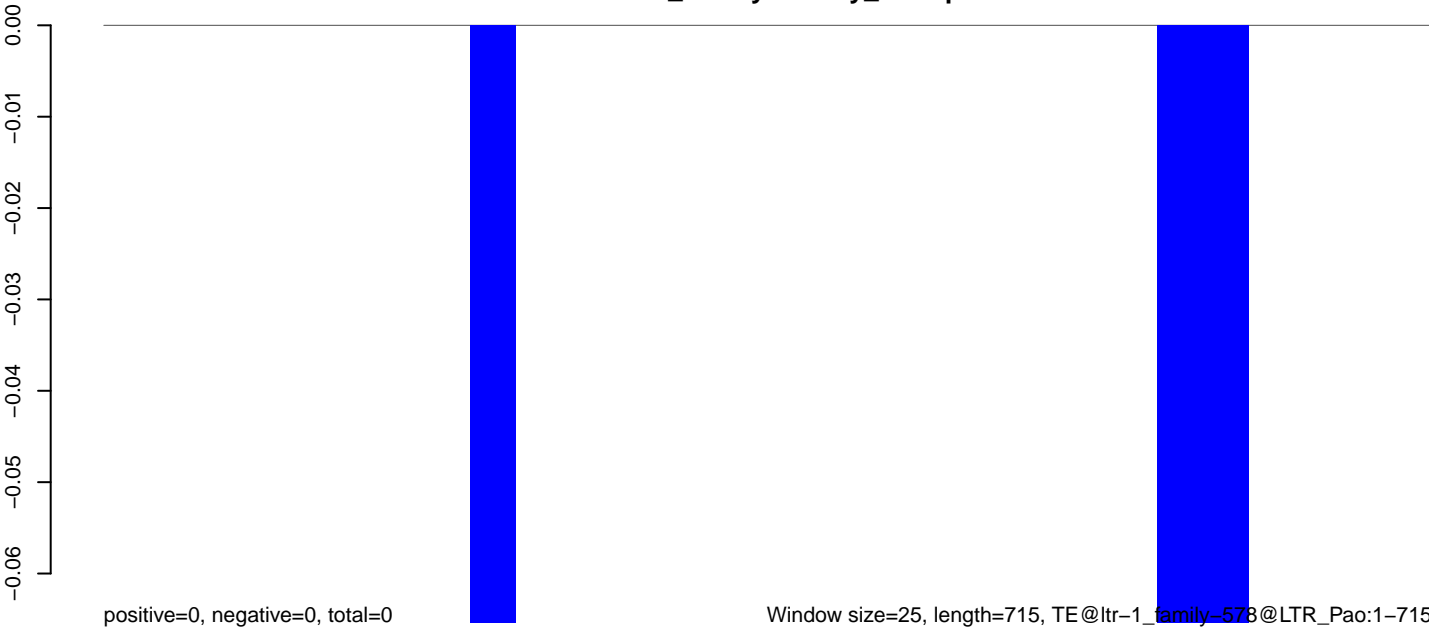
AeAlbo_Embryo0.1day_CT.18_23.rep



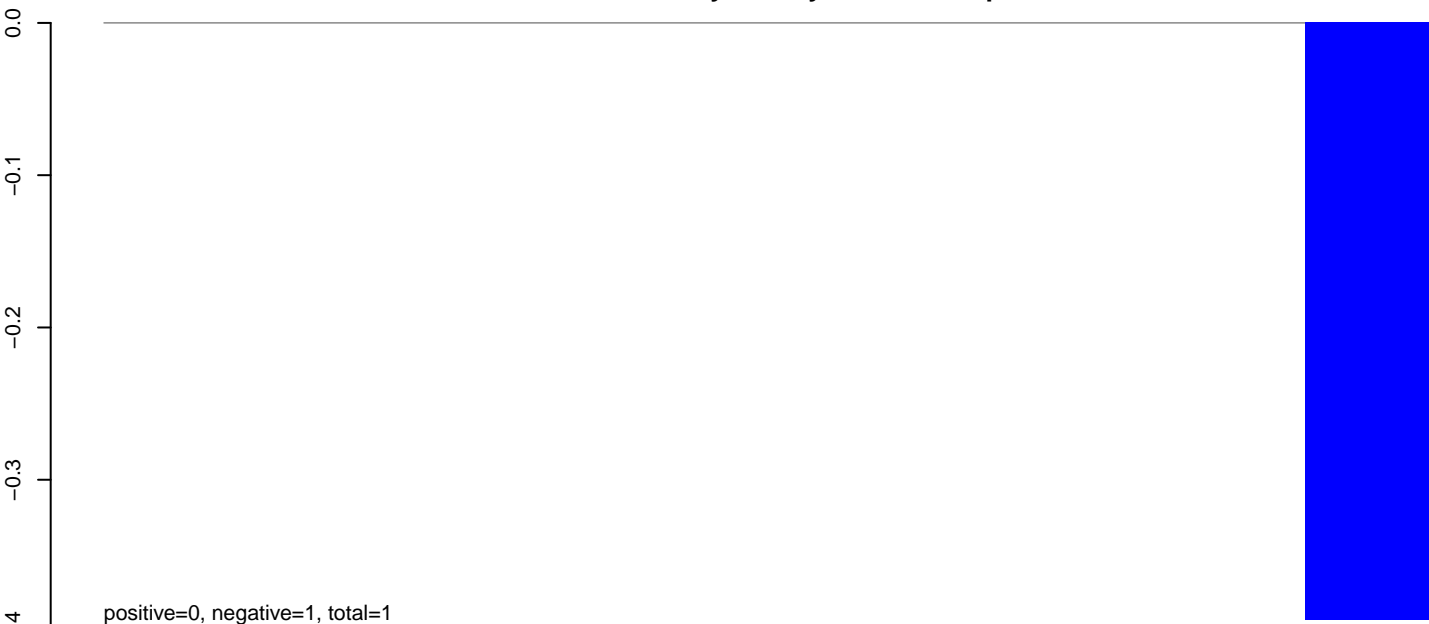
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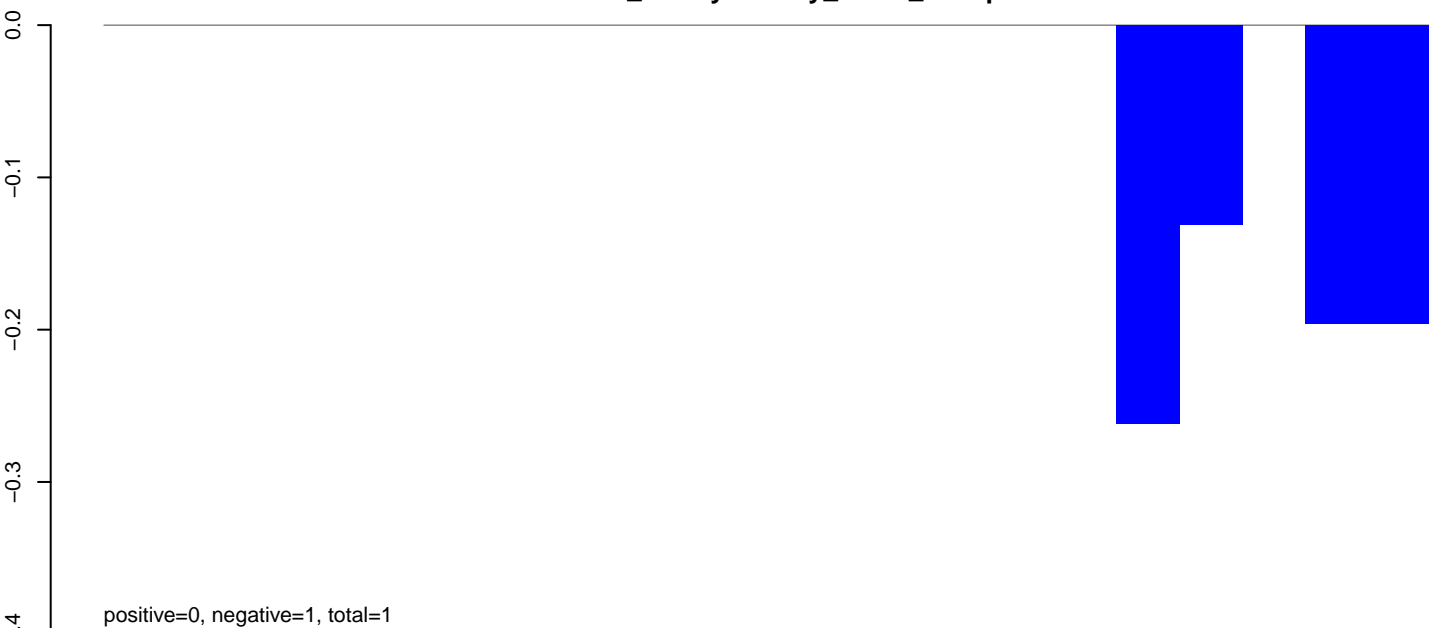
AeAlbo_Embryo0.1day_CT.rep



AeAlbo_Embryo0.1day_CT.18_23.rep



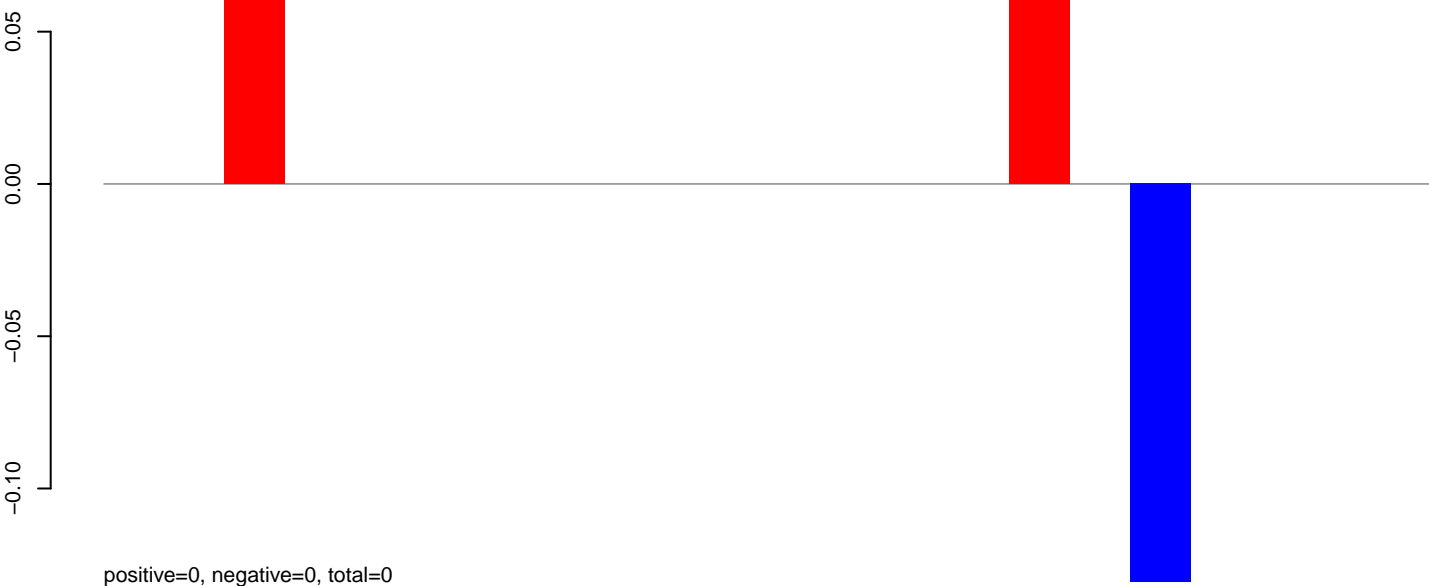
AeAlbo_Embryo0.1day_CT.24_35.rep



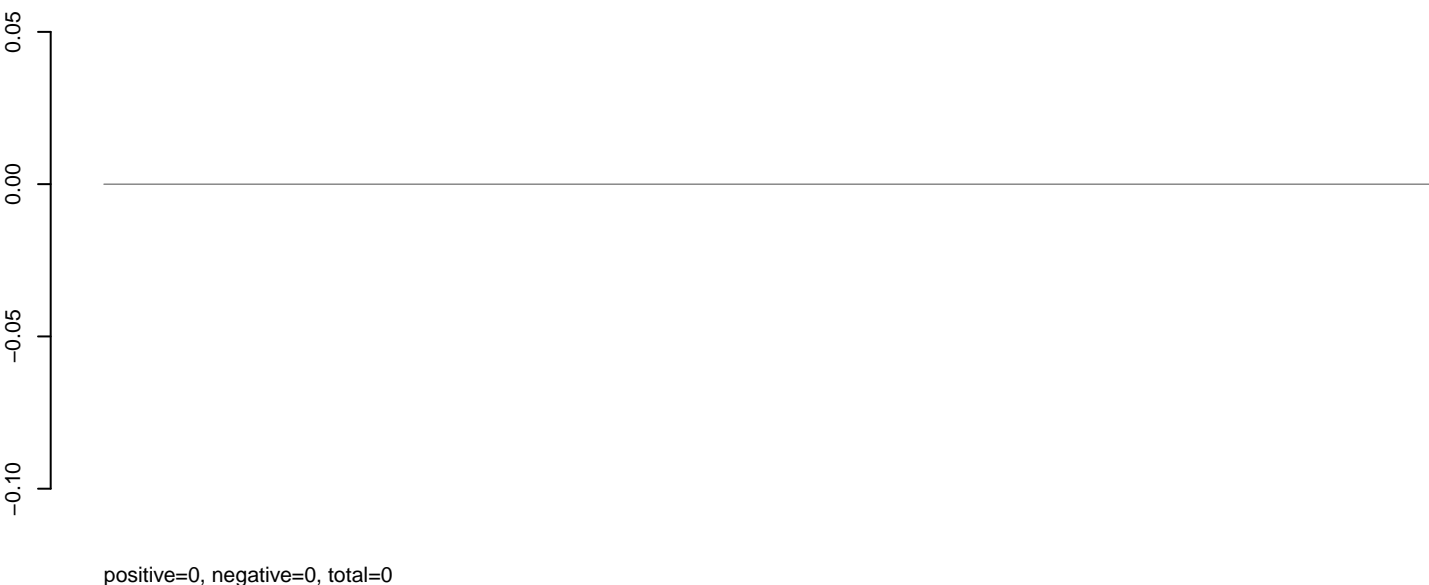
AeAlbo_Embryo0.1day_CT.rep



AeAlbo_Embryo0.1day_CT.18_23.rep



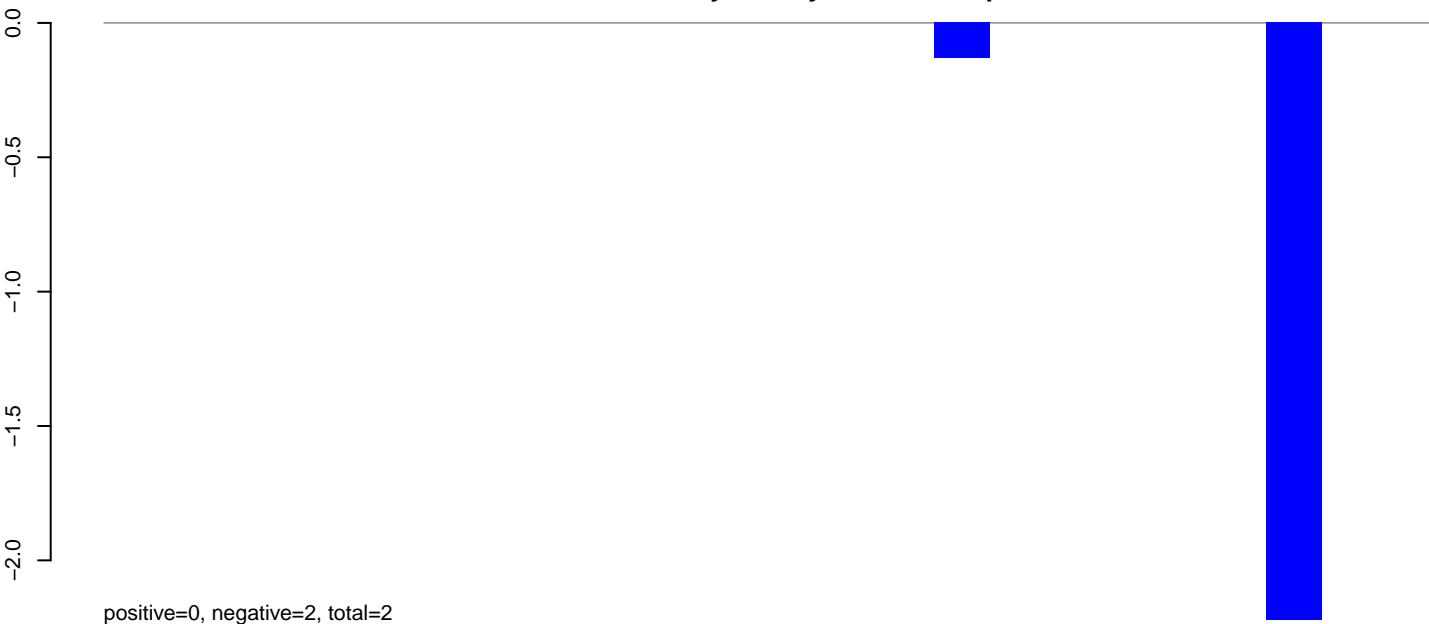
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

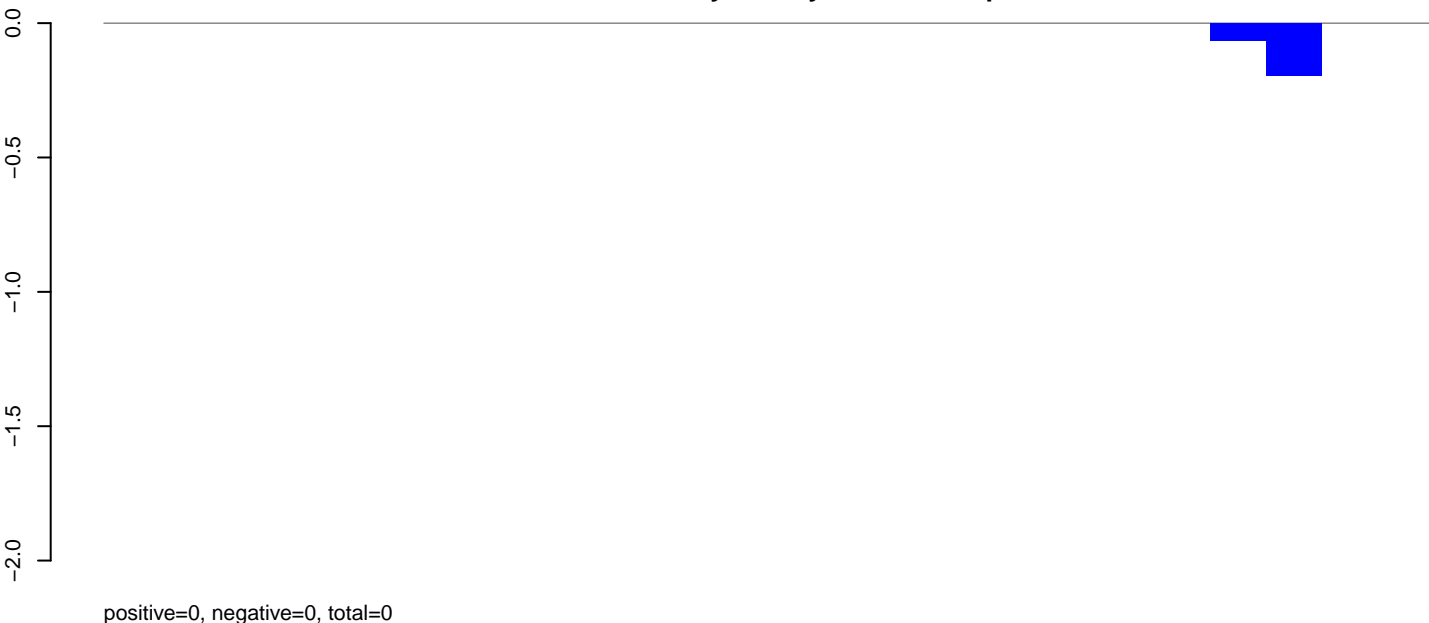


AeAlbo_Embryo0.1day_CT.18_23.rep



positive=0, negative=2, total=2

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.rep

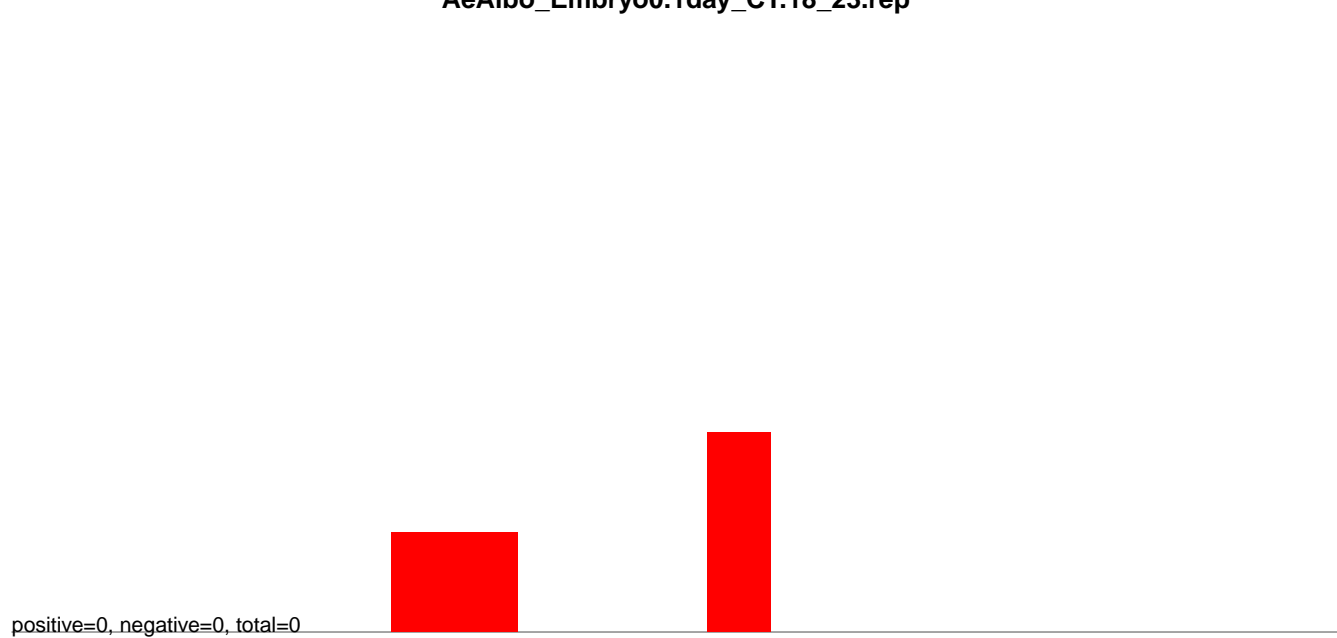


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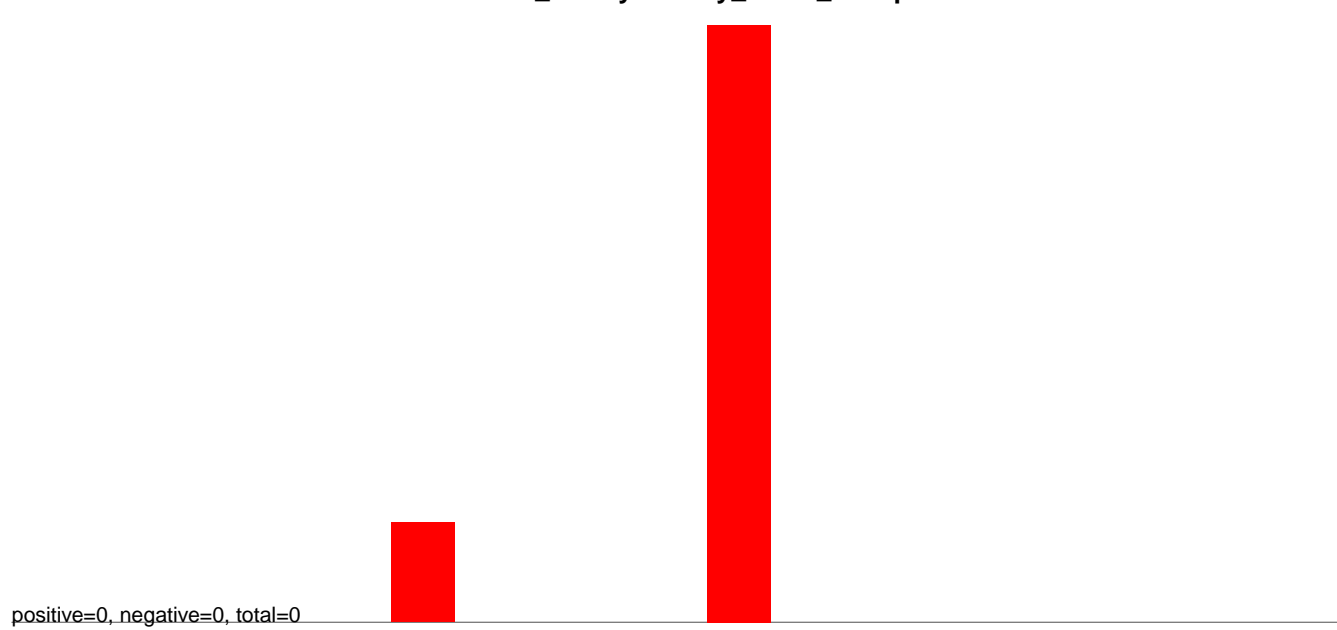
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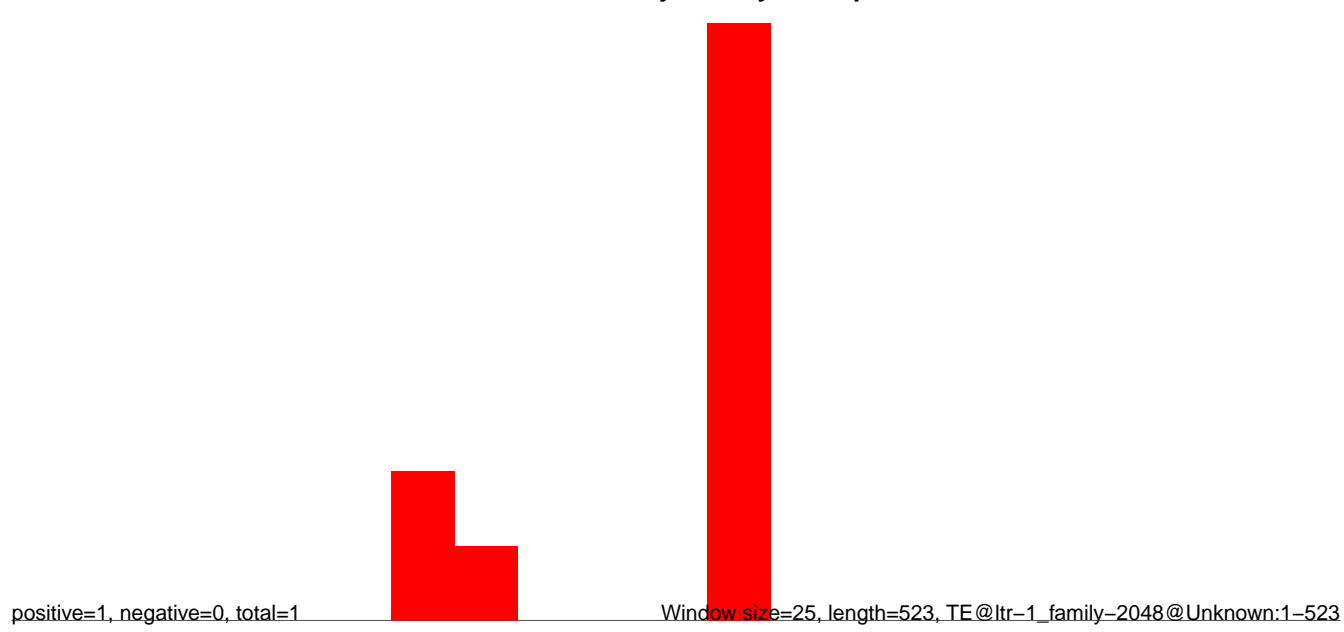
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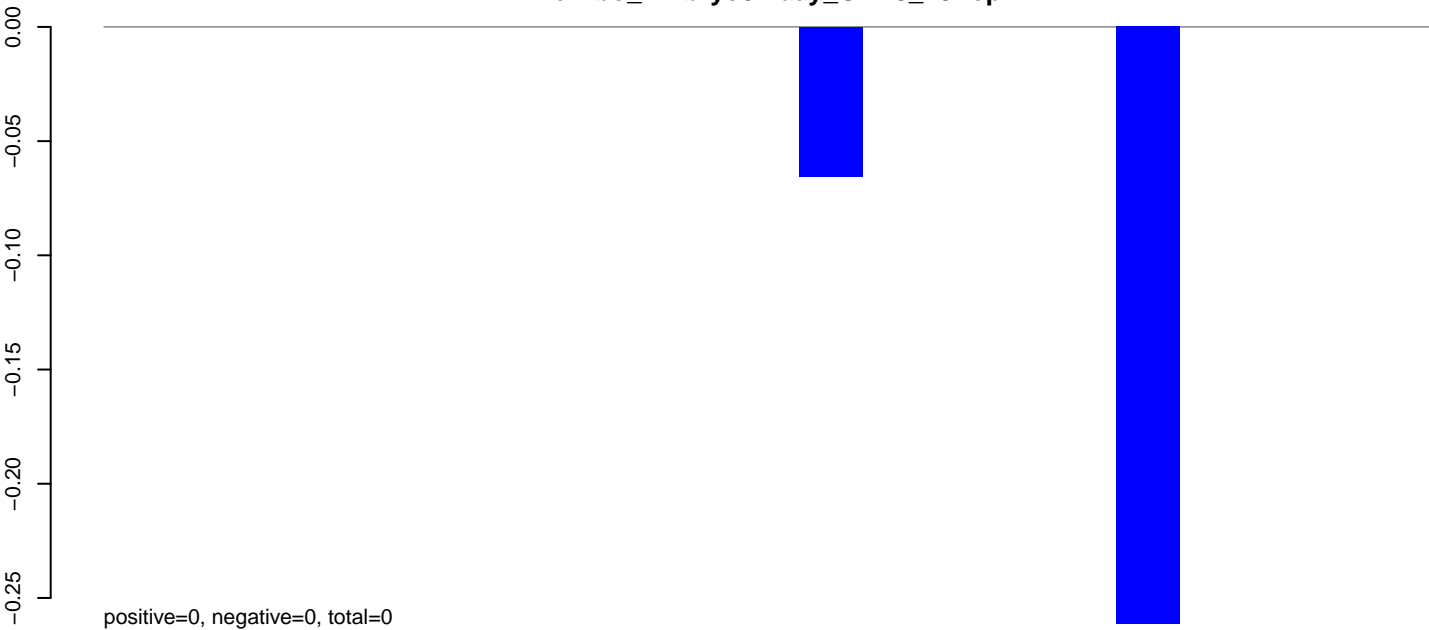
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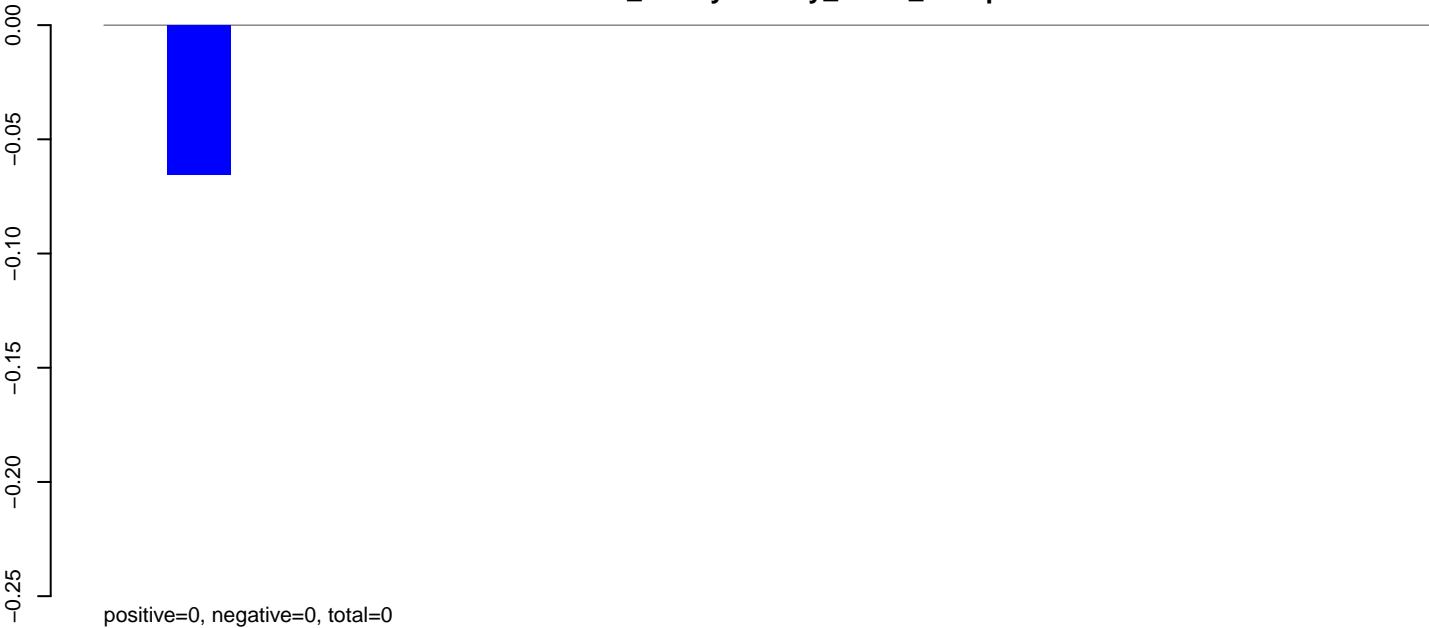
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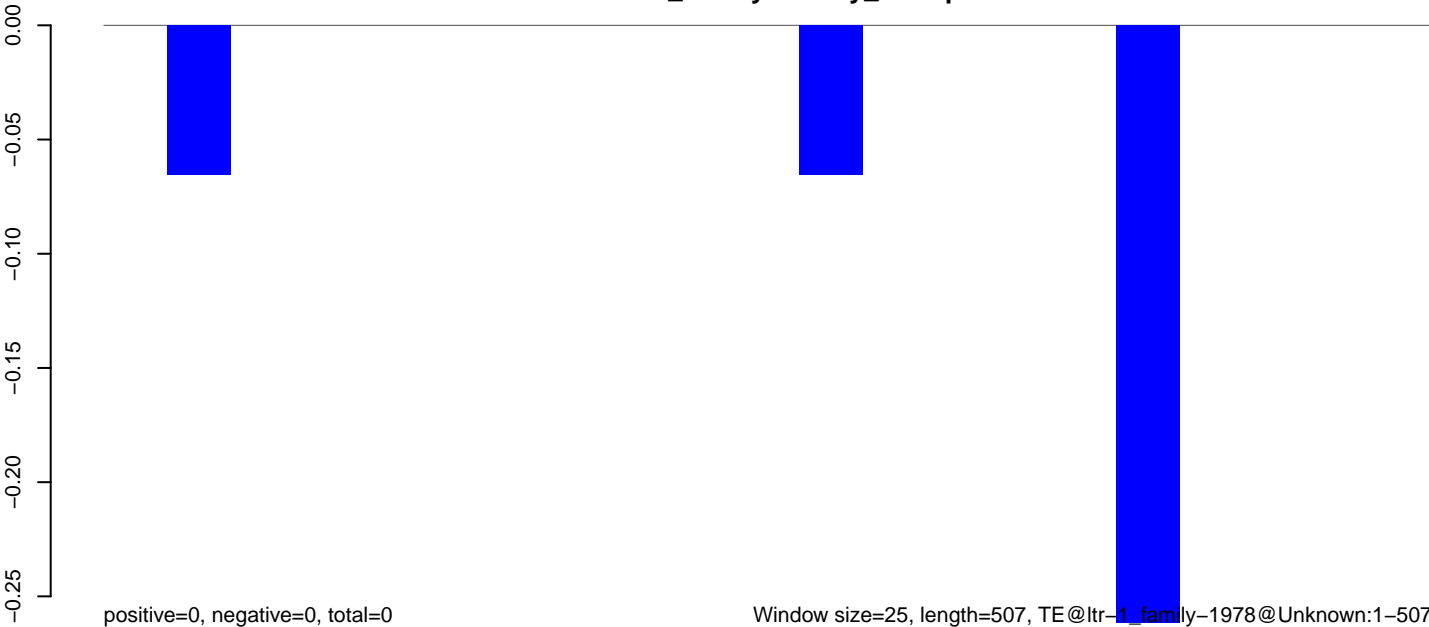
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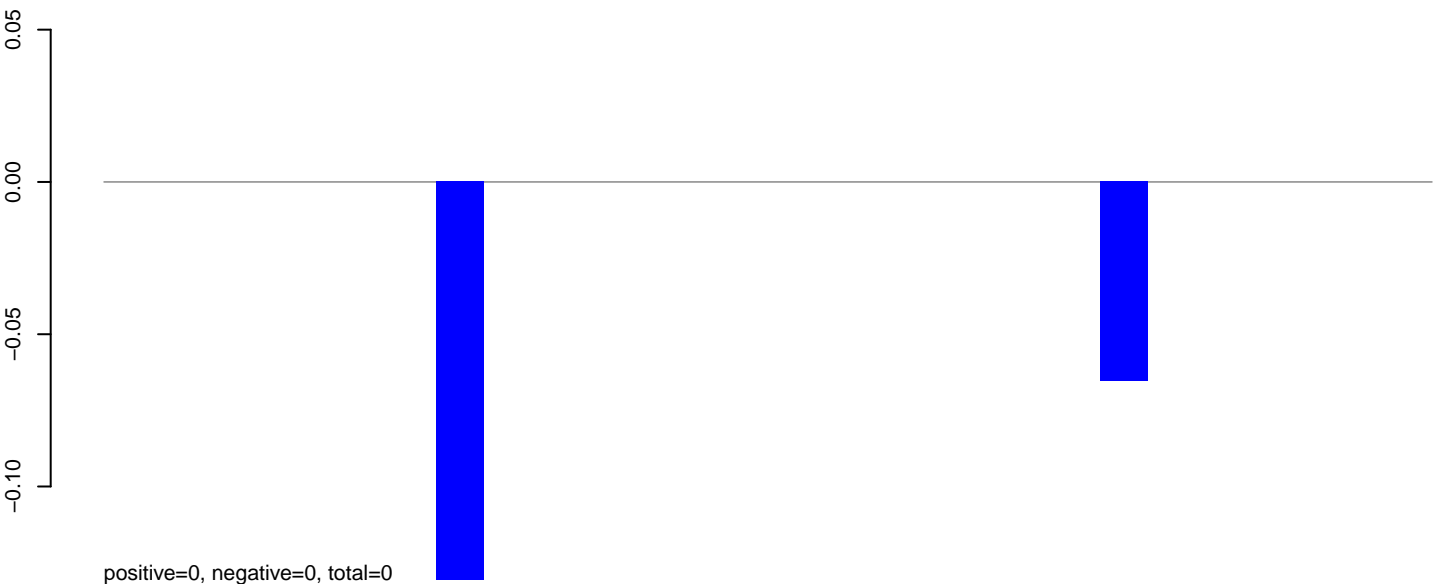
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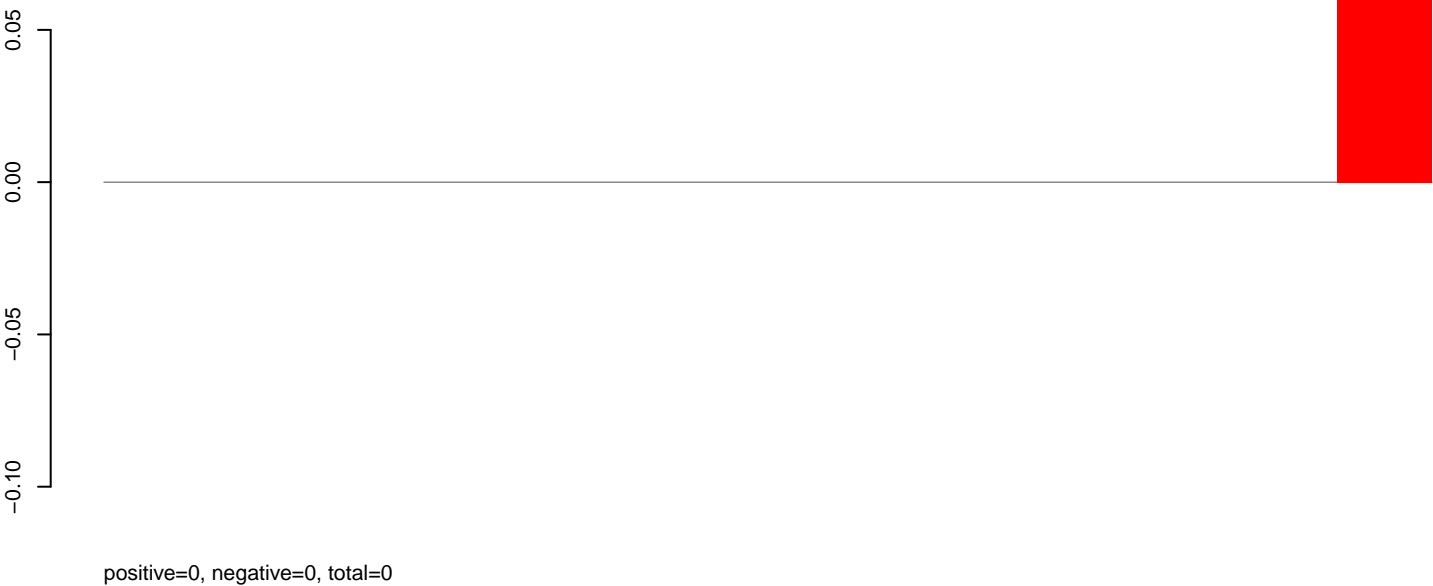
AeAlbo_Embryo0.1day_CT.rep



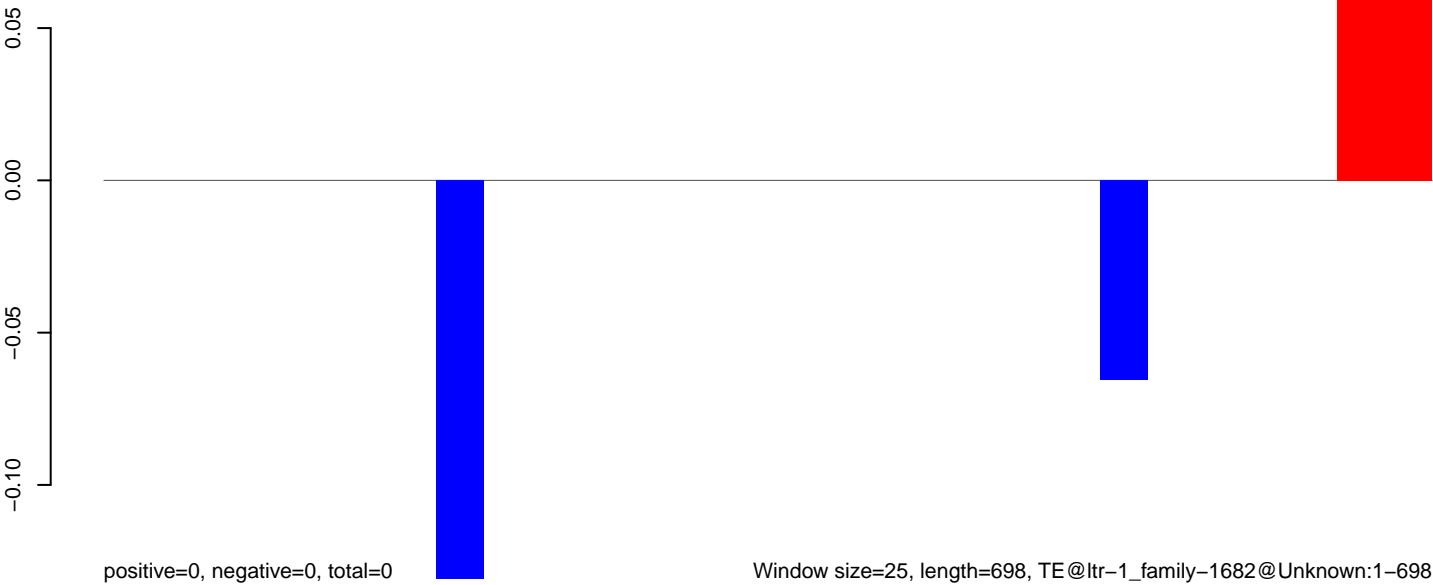
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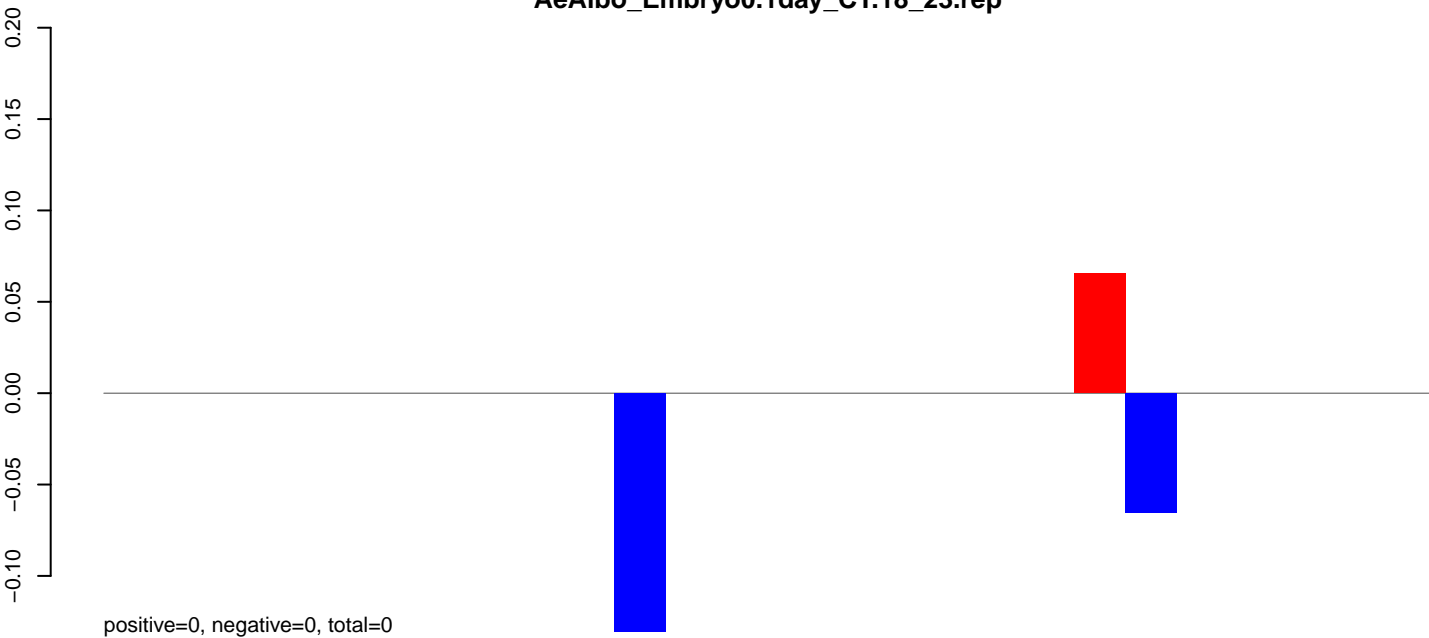
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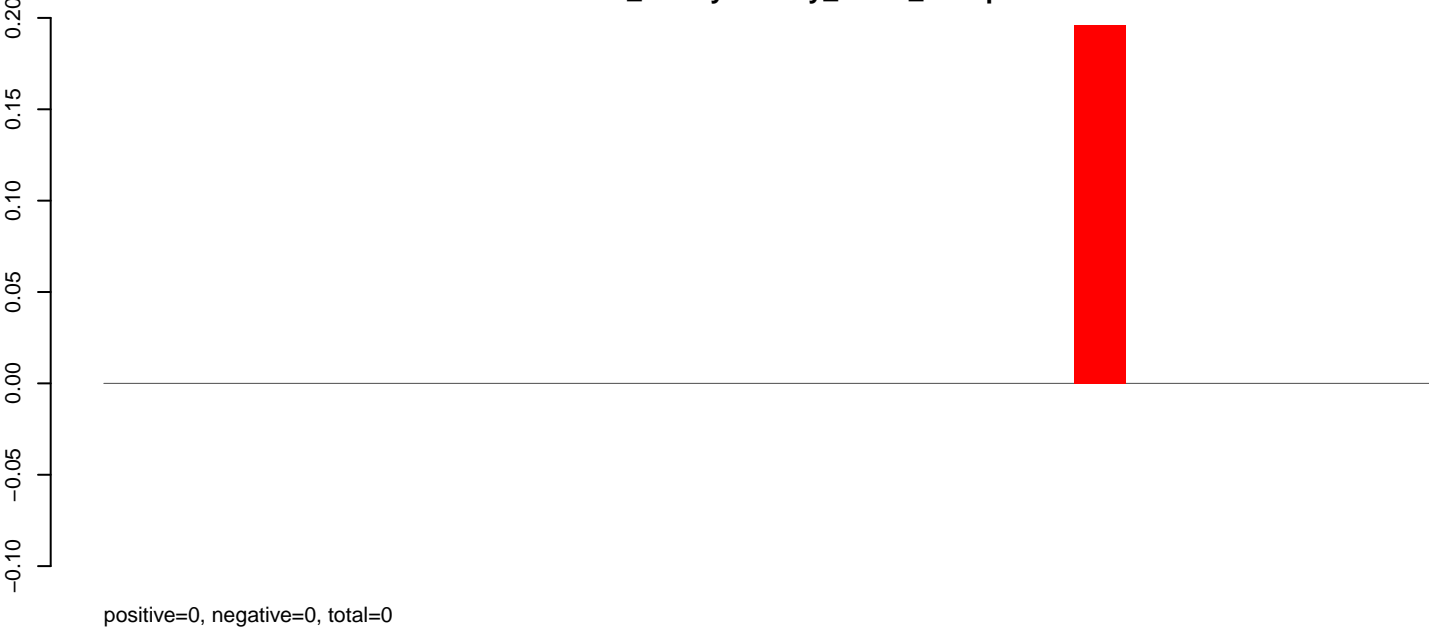
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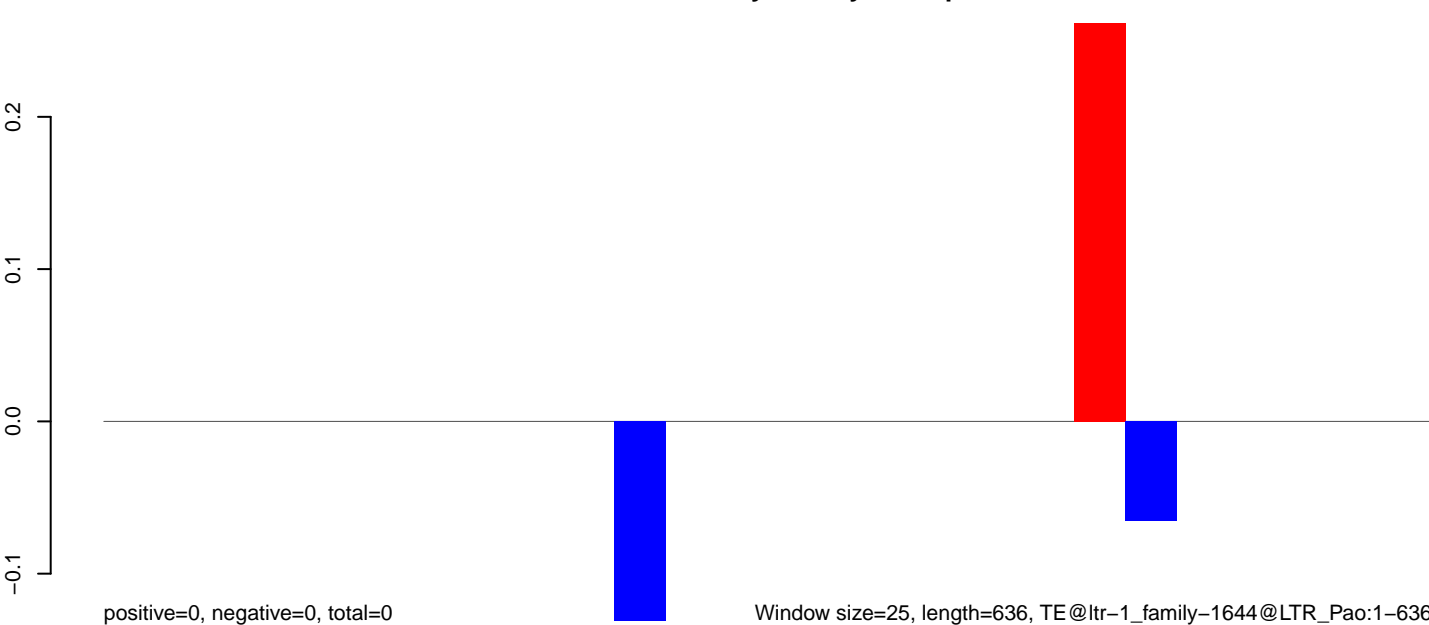
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AeAlbo_Embryo0.1day_CT.24_35.rep



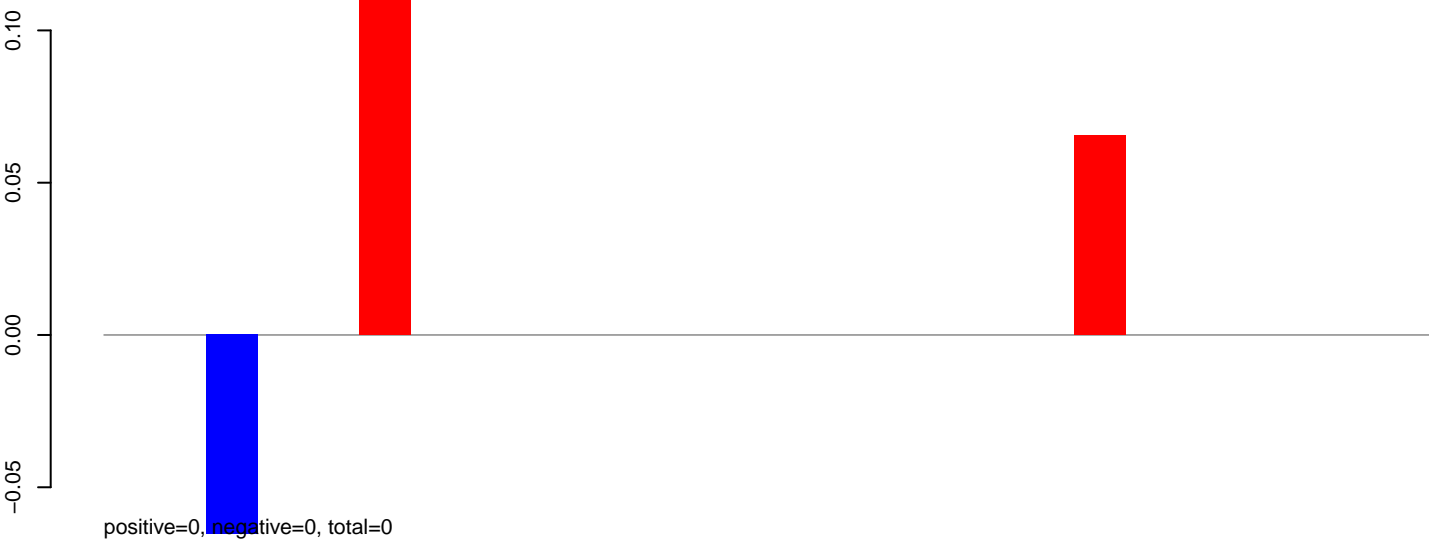
AeAlbo_Embryo0.1day_CT.rep



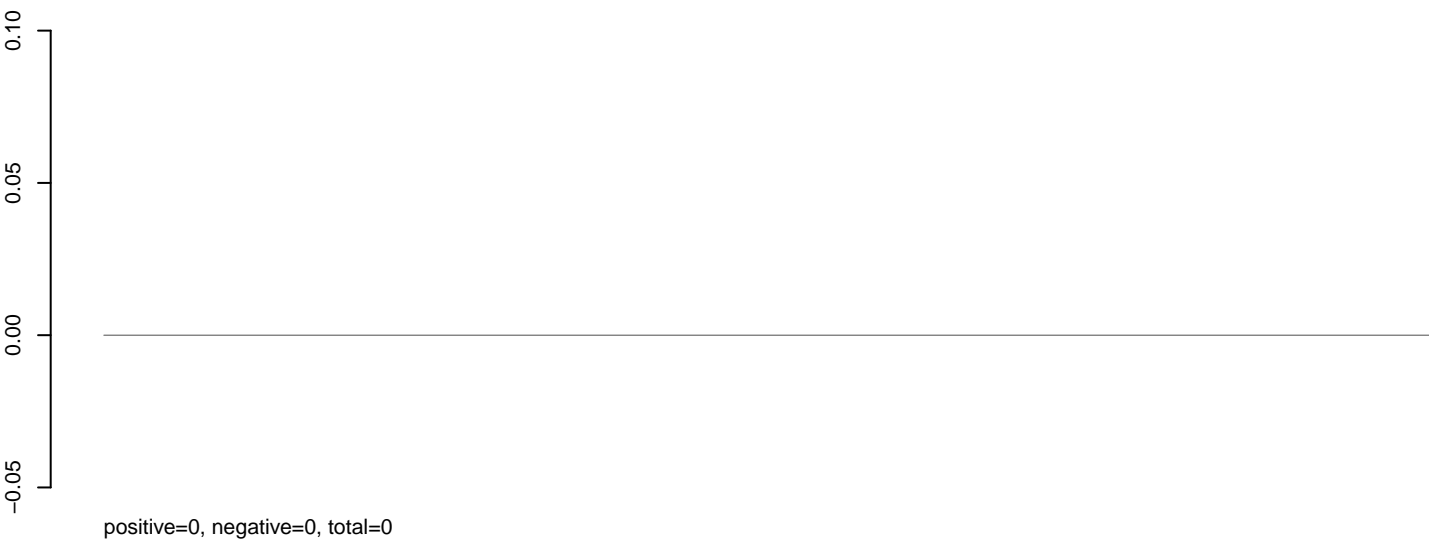
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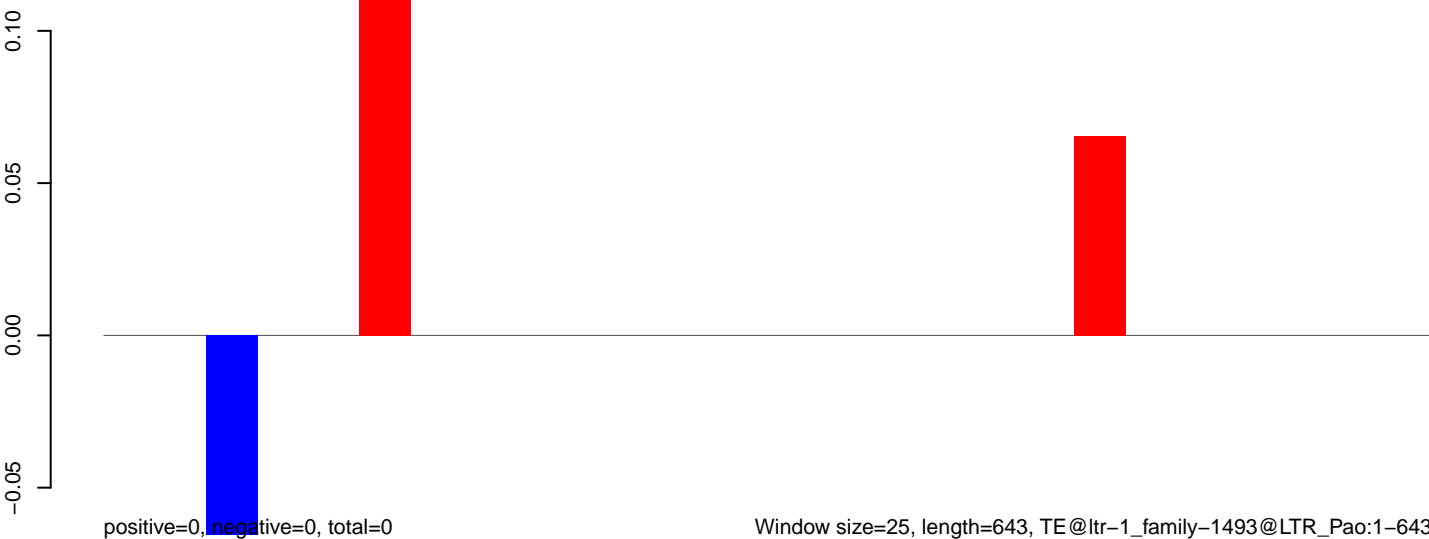
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



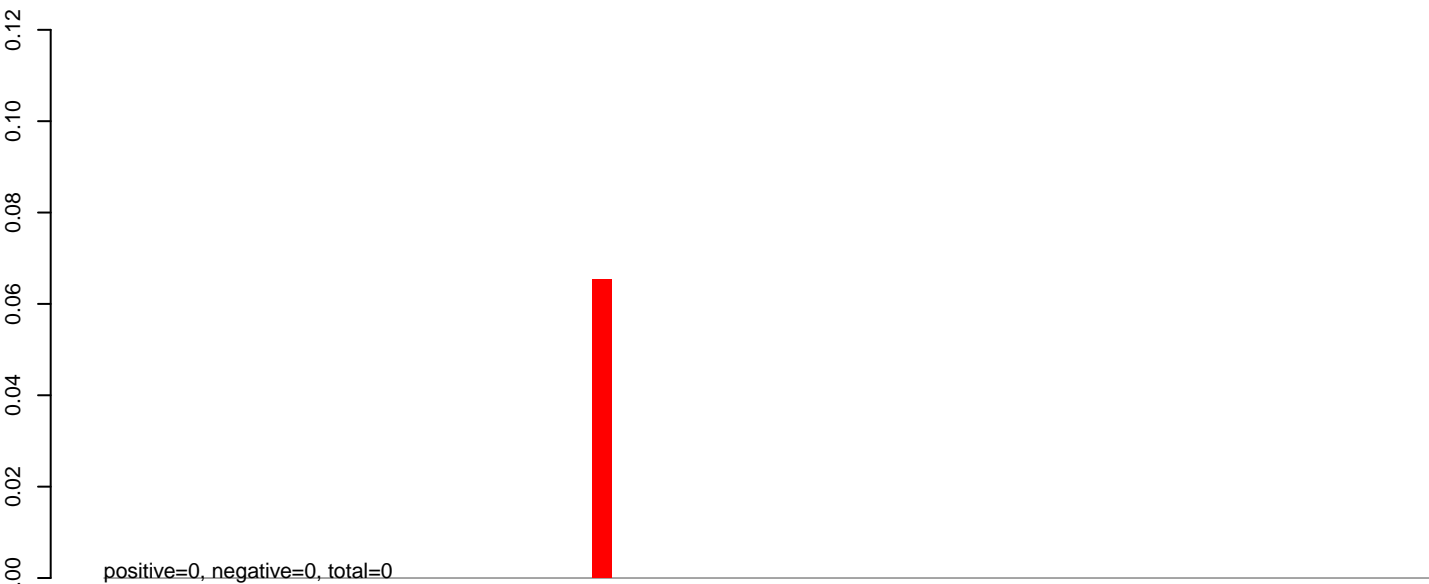
AeAlbo_Embryo0.1day_CT.rep



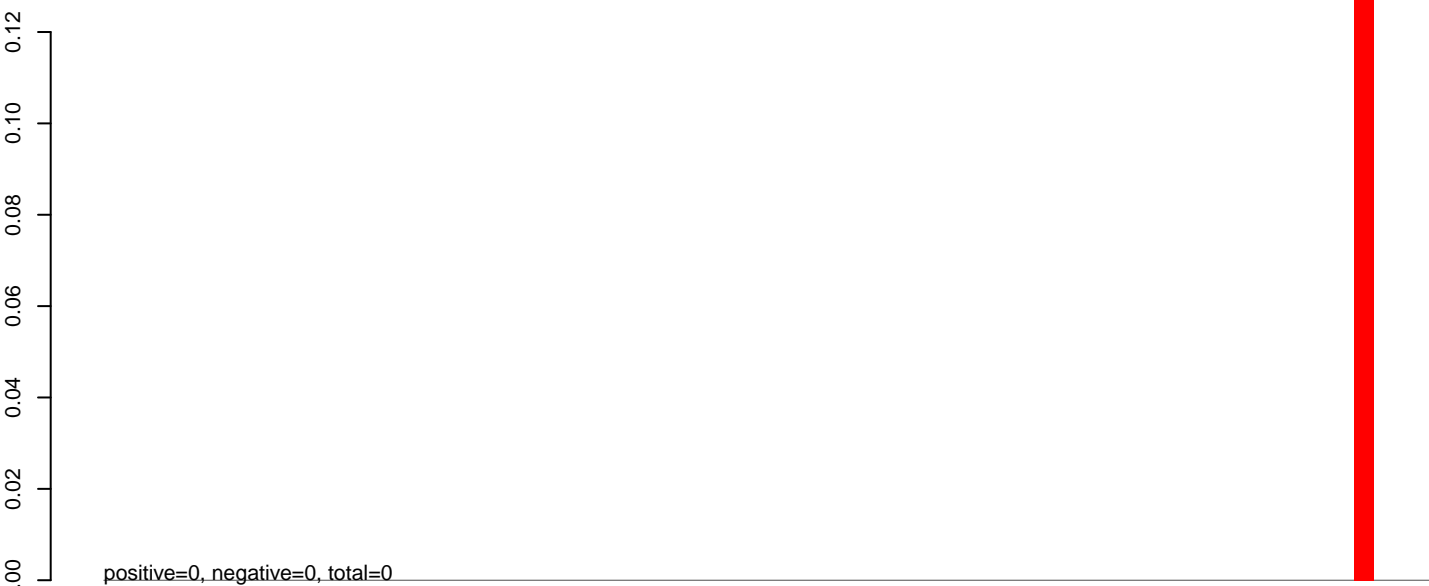
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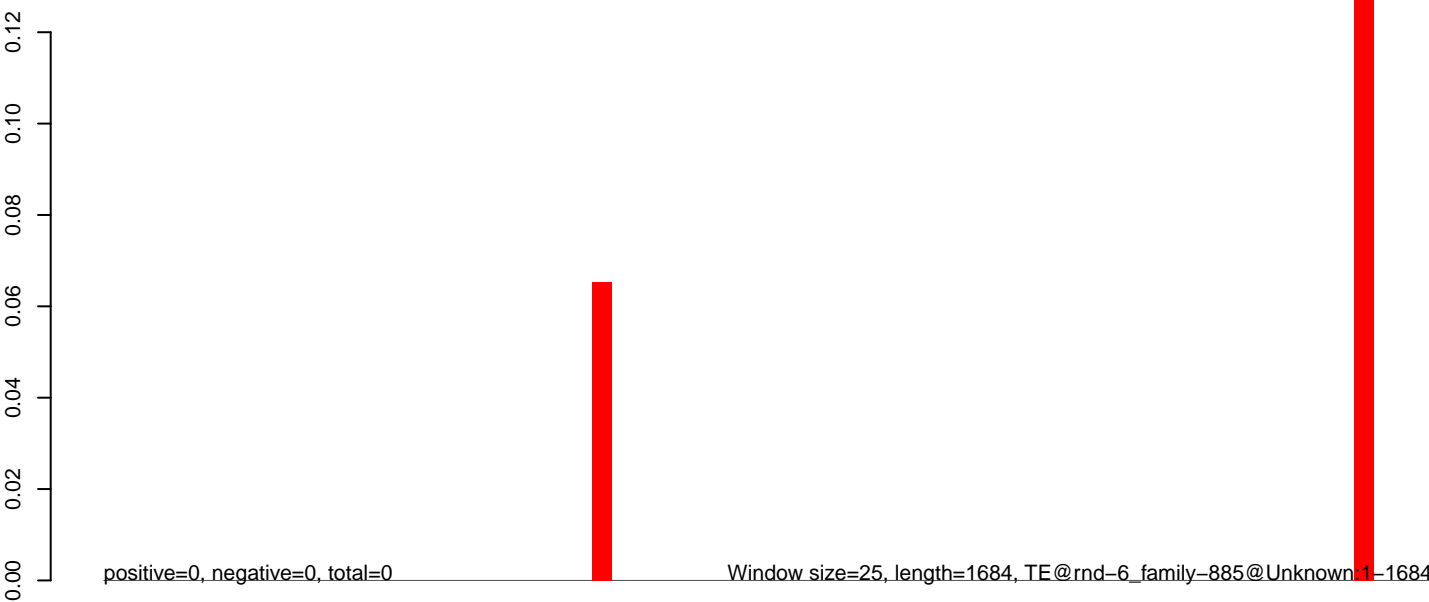
AeAlbo_Embryo0.1day_CT.18_23.rep



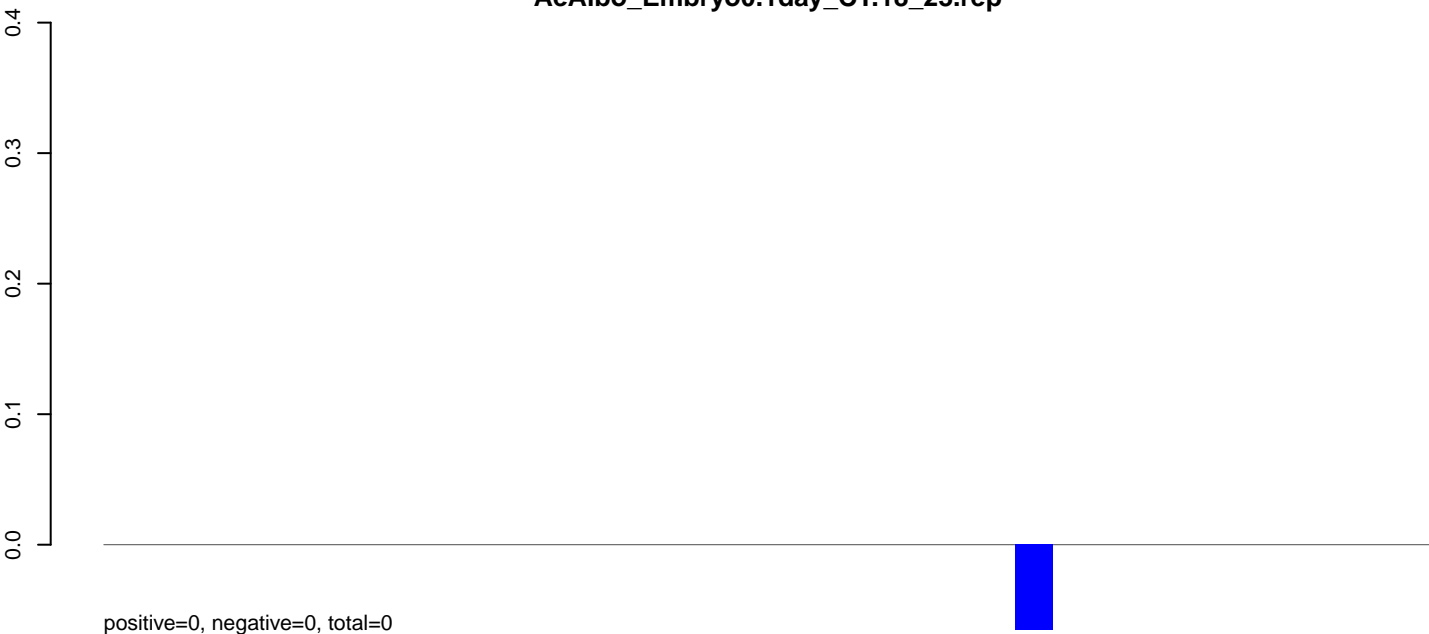
AeAlbo_Embryo0.1day_CT.24_35.rep



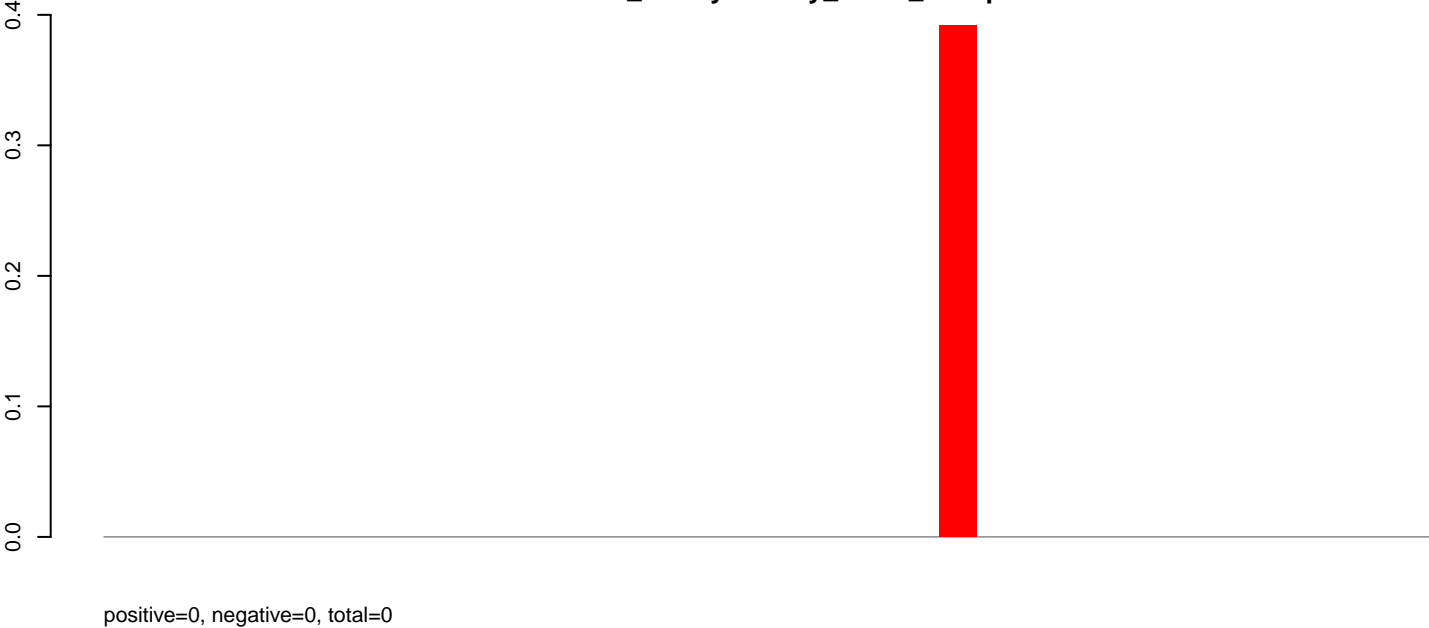
AeAlbo_Embryo0.1day_CT.rep



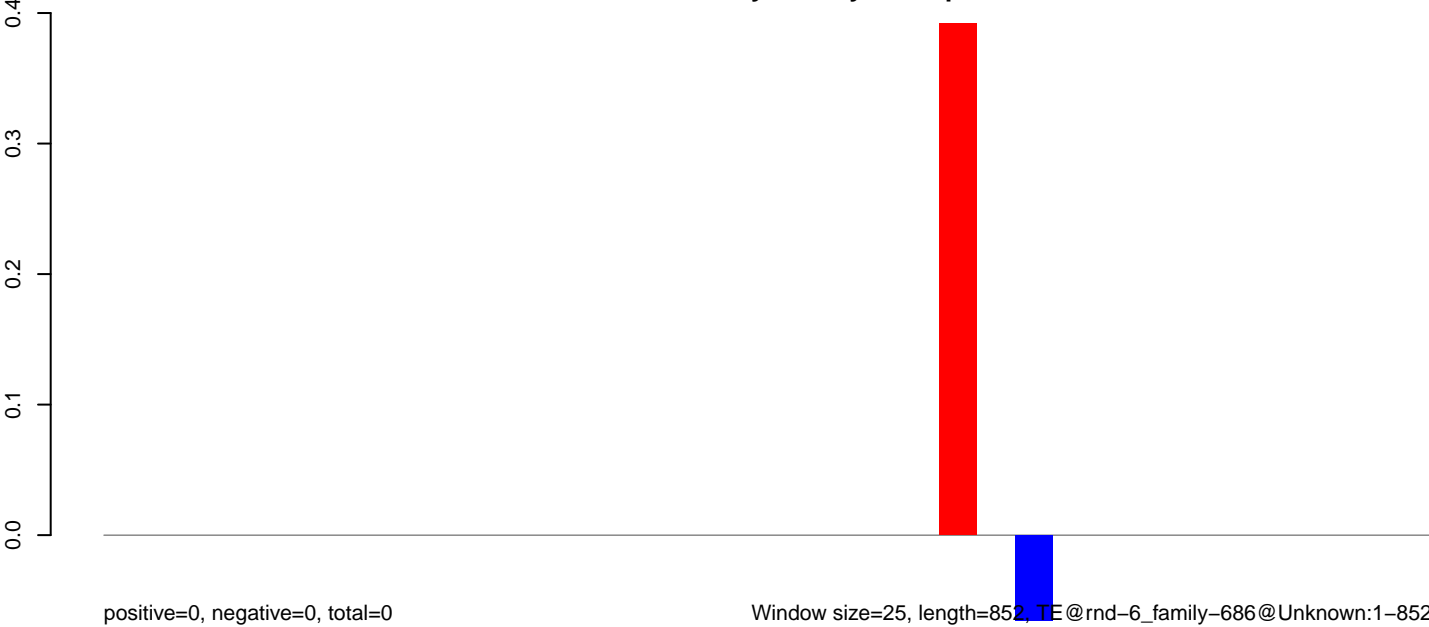
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



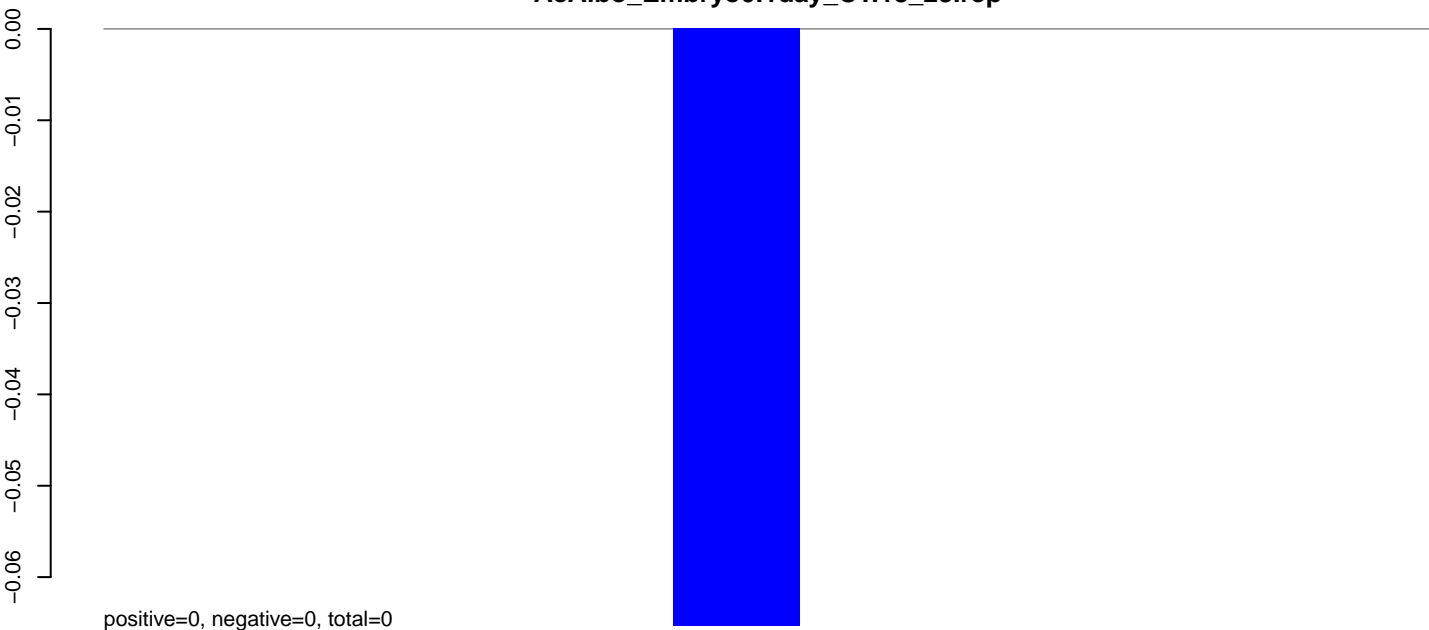
AeAlbo_Embryo0.1day_CT.rep



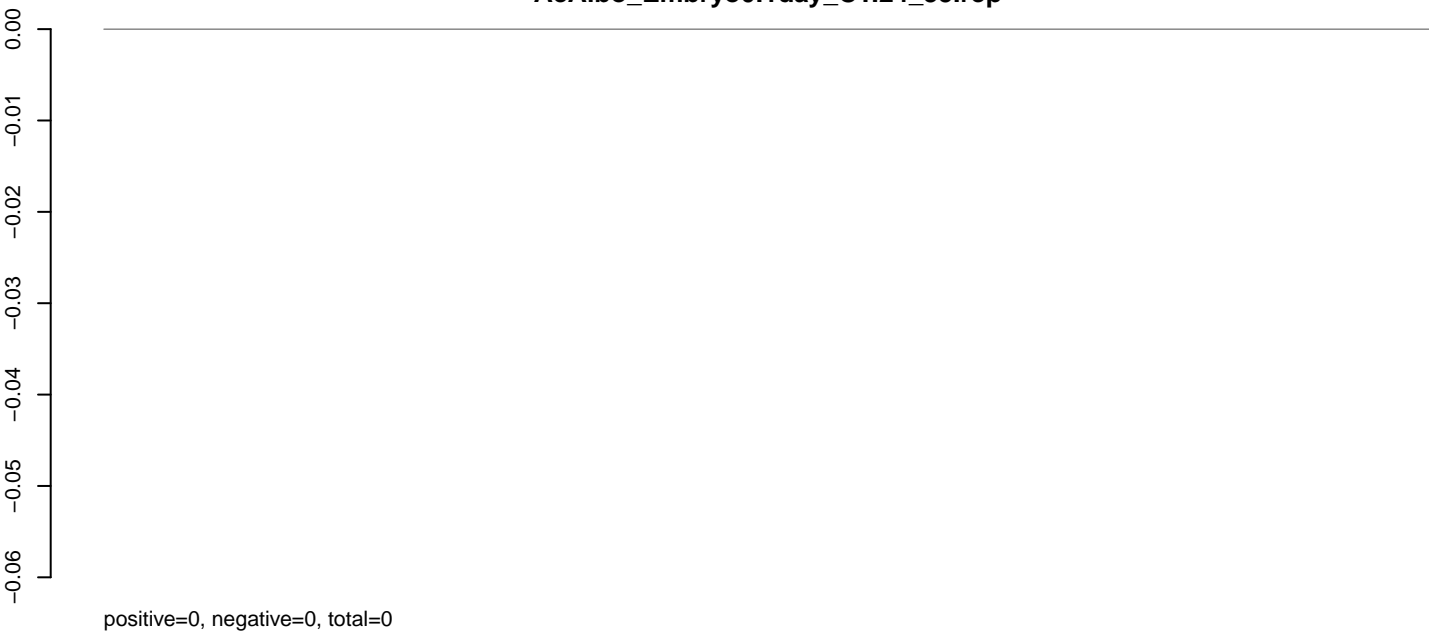
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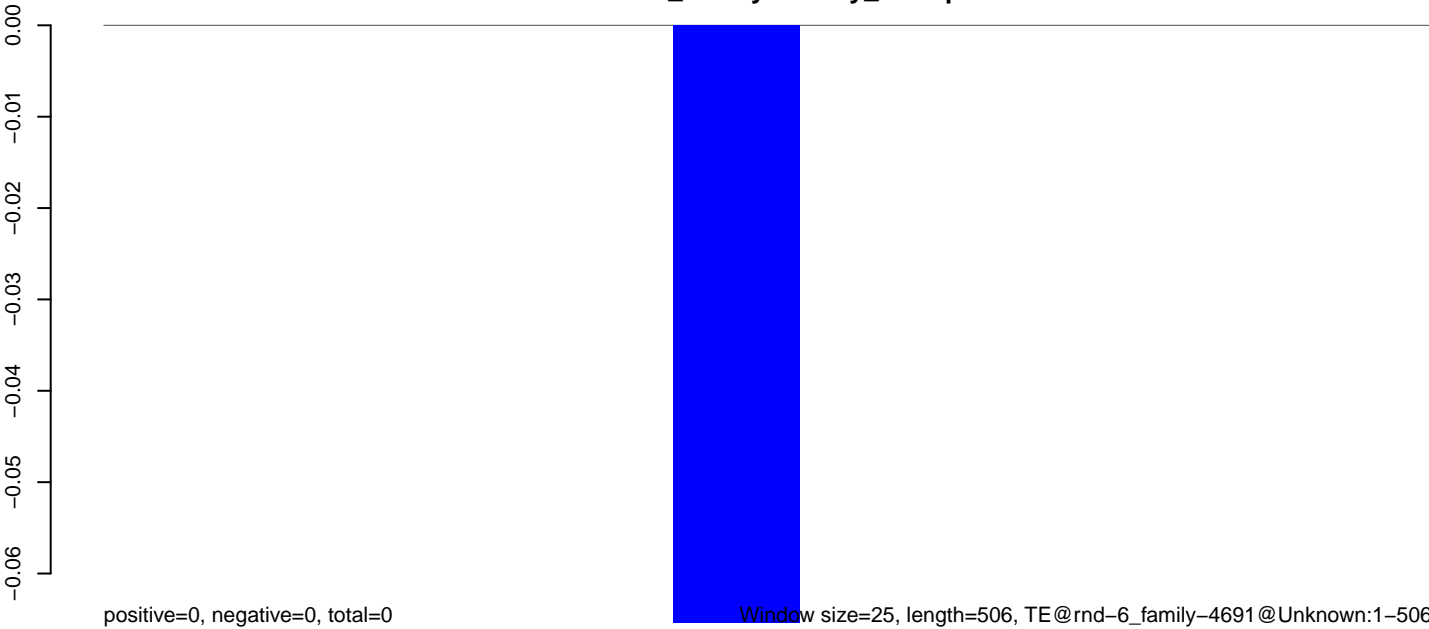
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



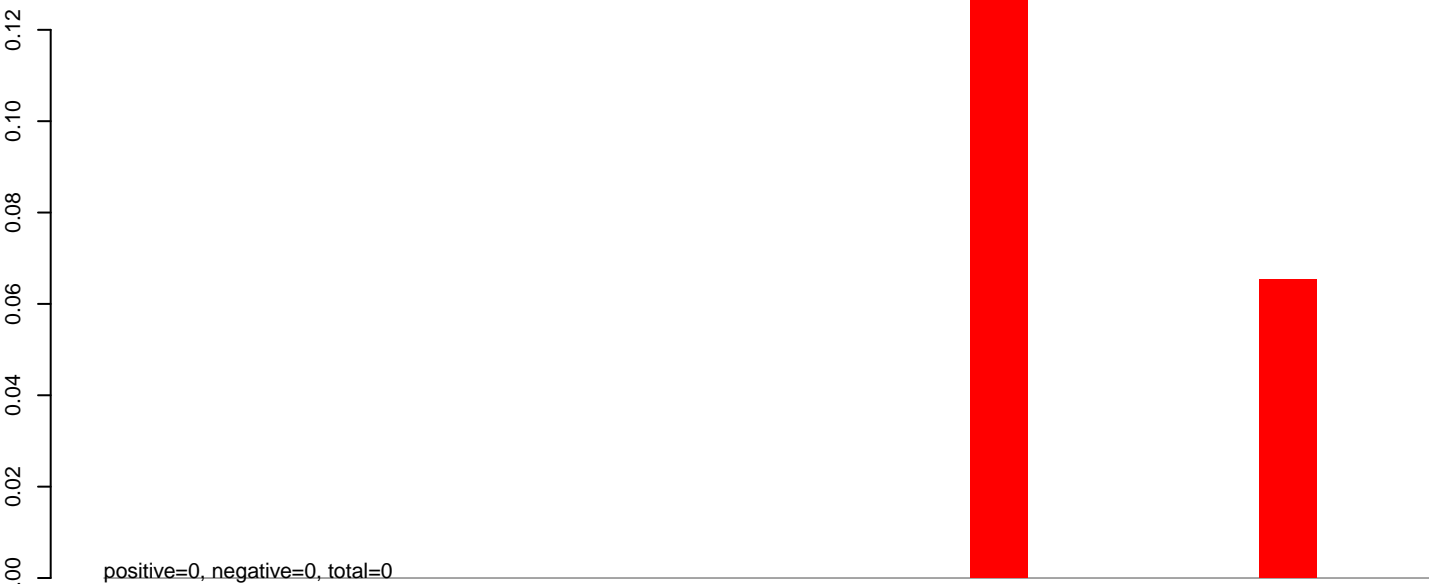
AeAlbo_Embryo0.1day_CT.rep



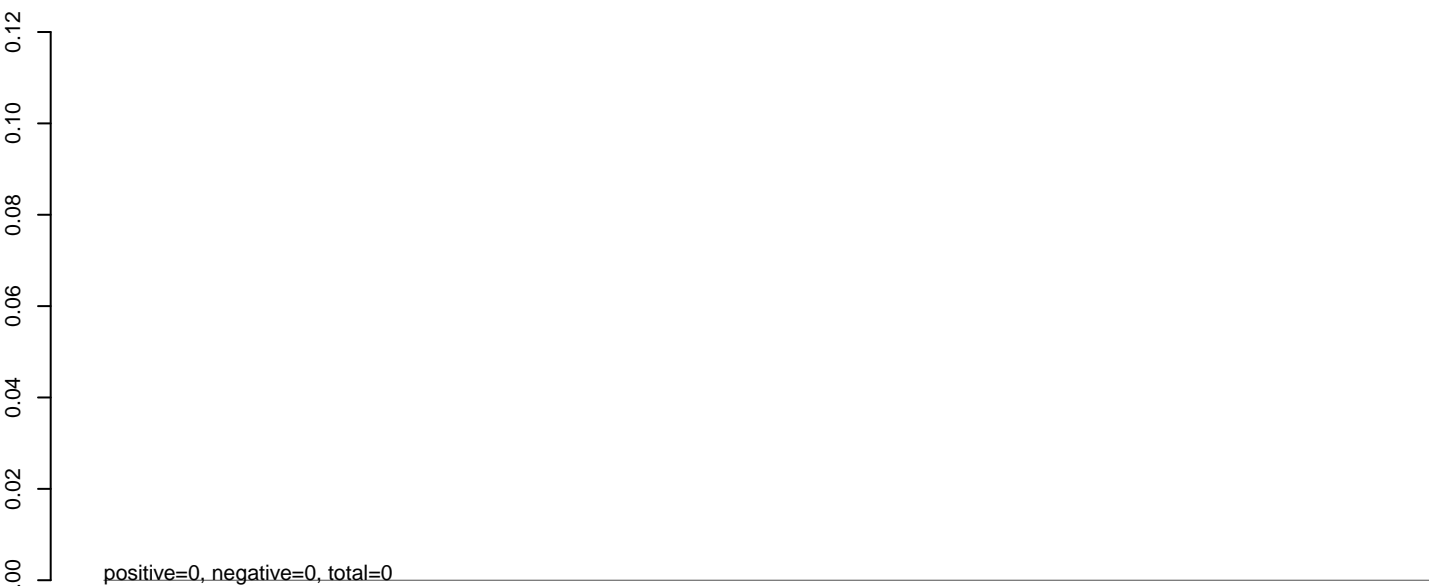
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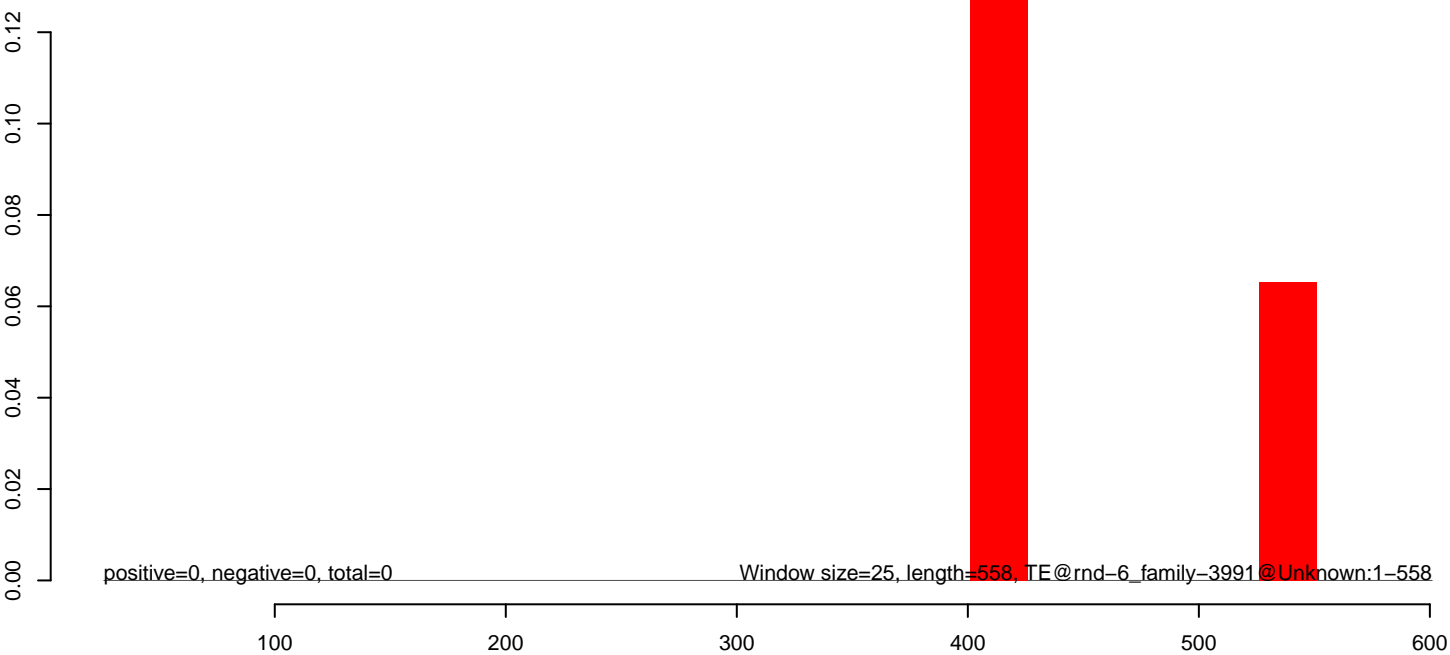
AeAlbo_Embryo0.1day_CT.18_23.rep



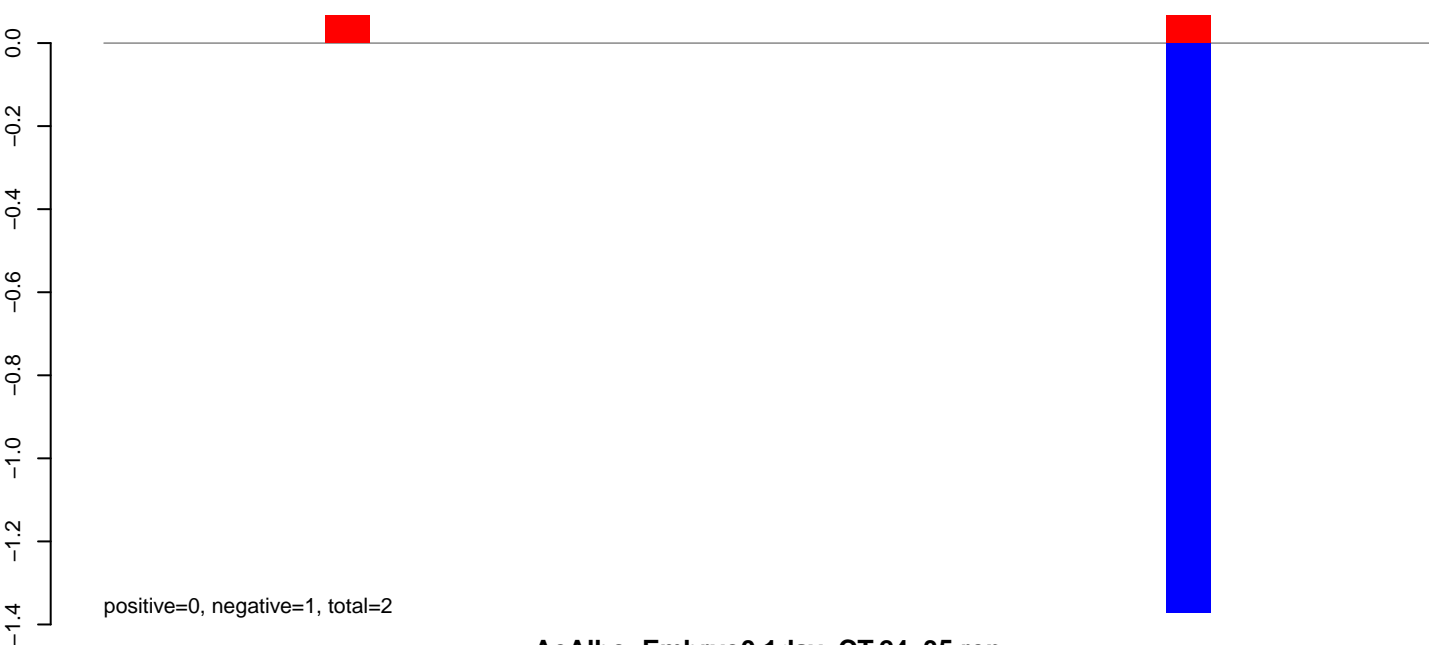
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

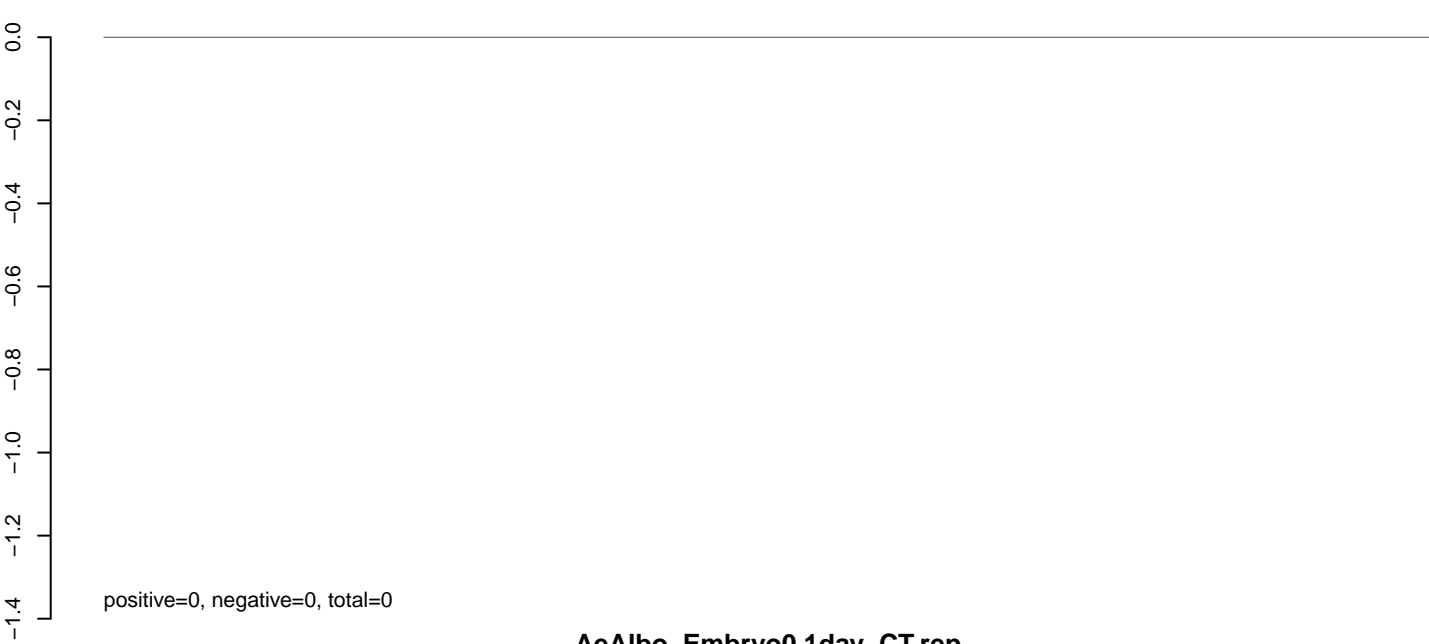


AeAlbo_Embryo0.1day_CT.18_23.rep



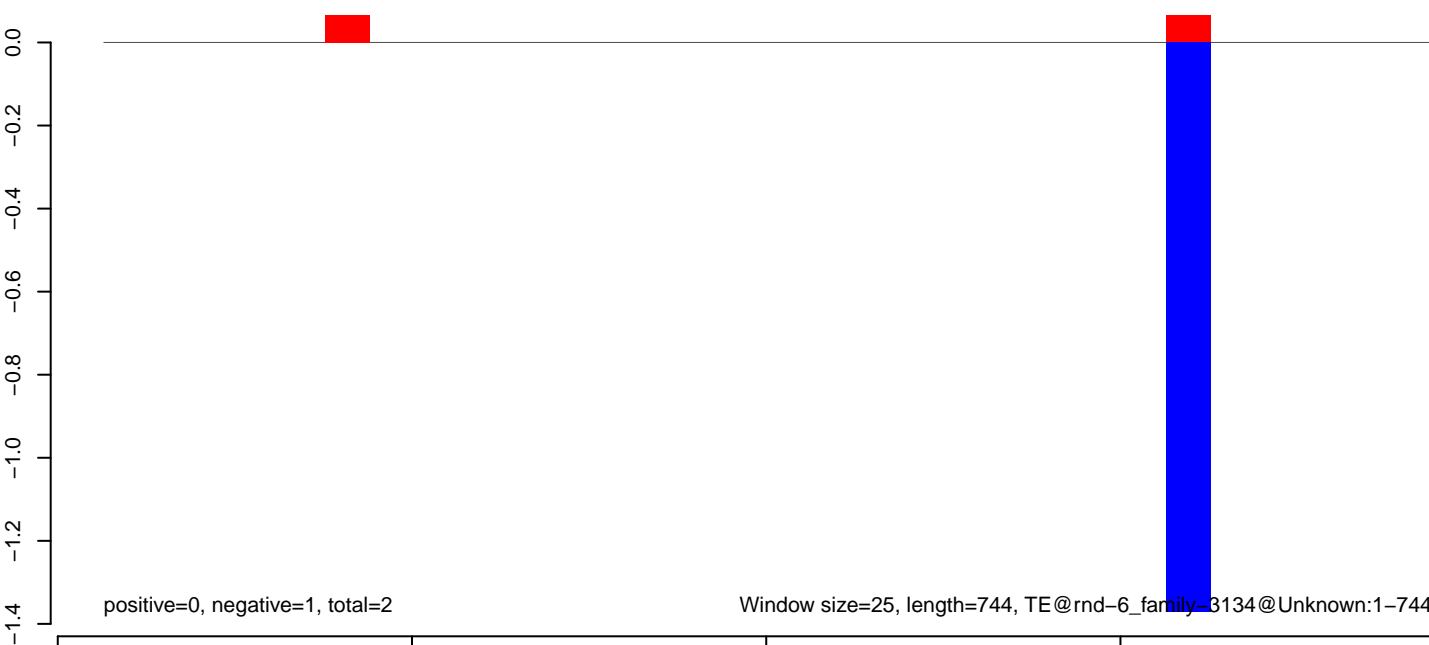
positive=0, negative=1, total=2

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.rep



positive=0, negative=1, total=2

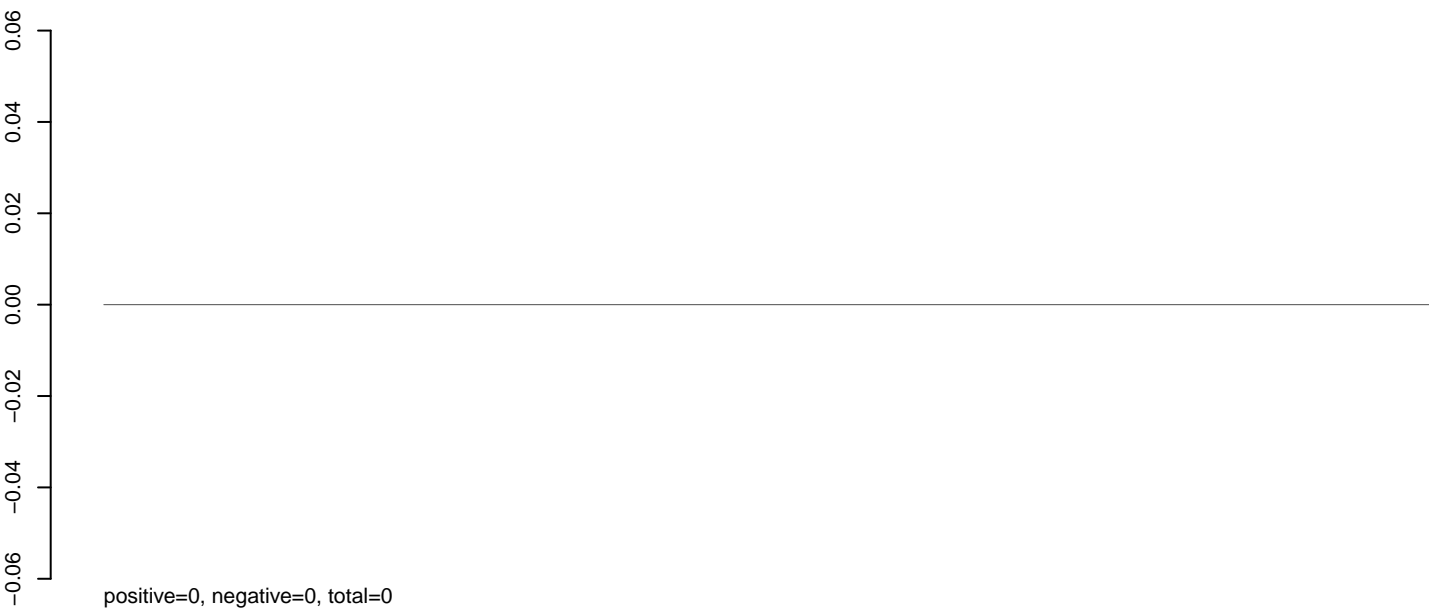
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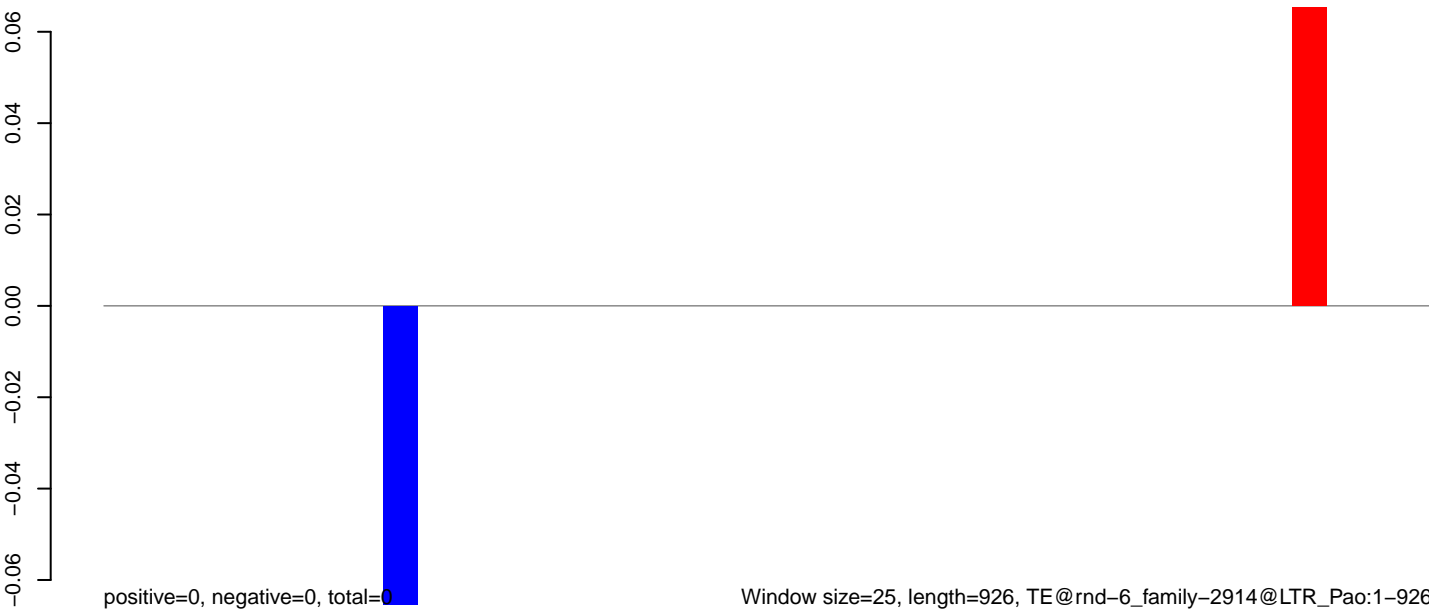
AeAlbo_Embryo0.1day_CT.18_23.rep



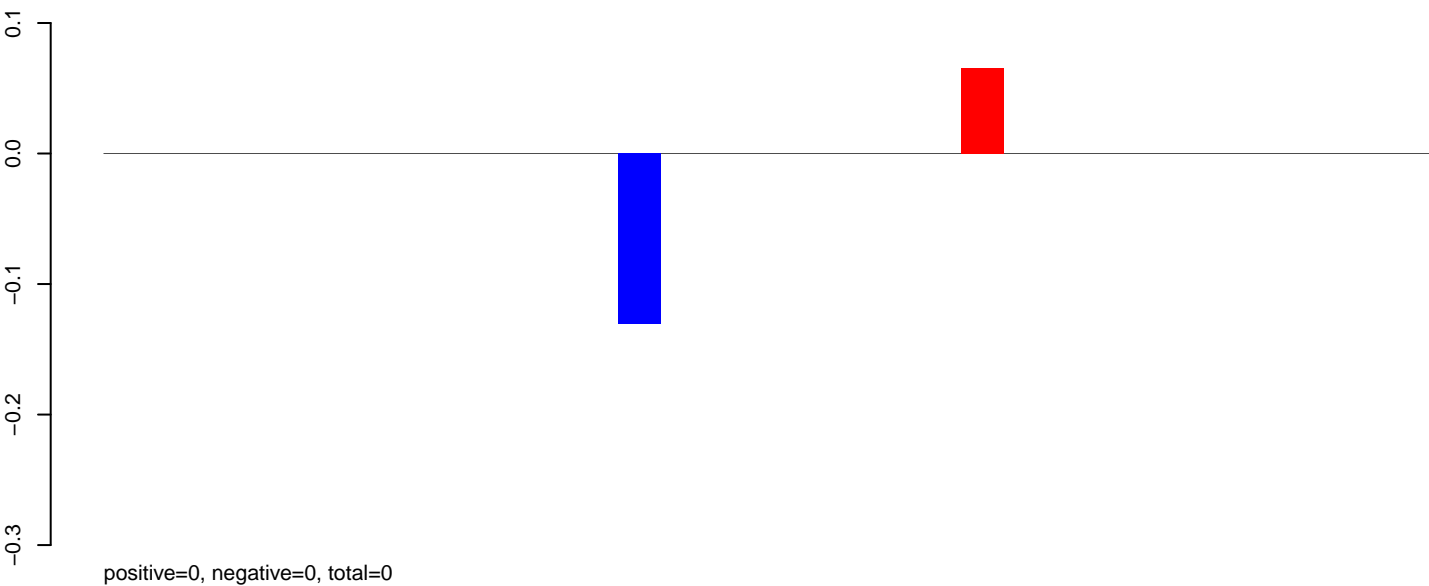
AeAlbo_Embryo0.1day_CT.24_35.rep



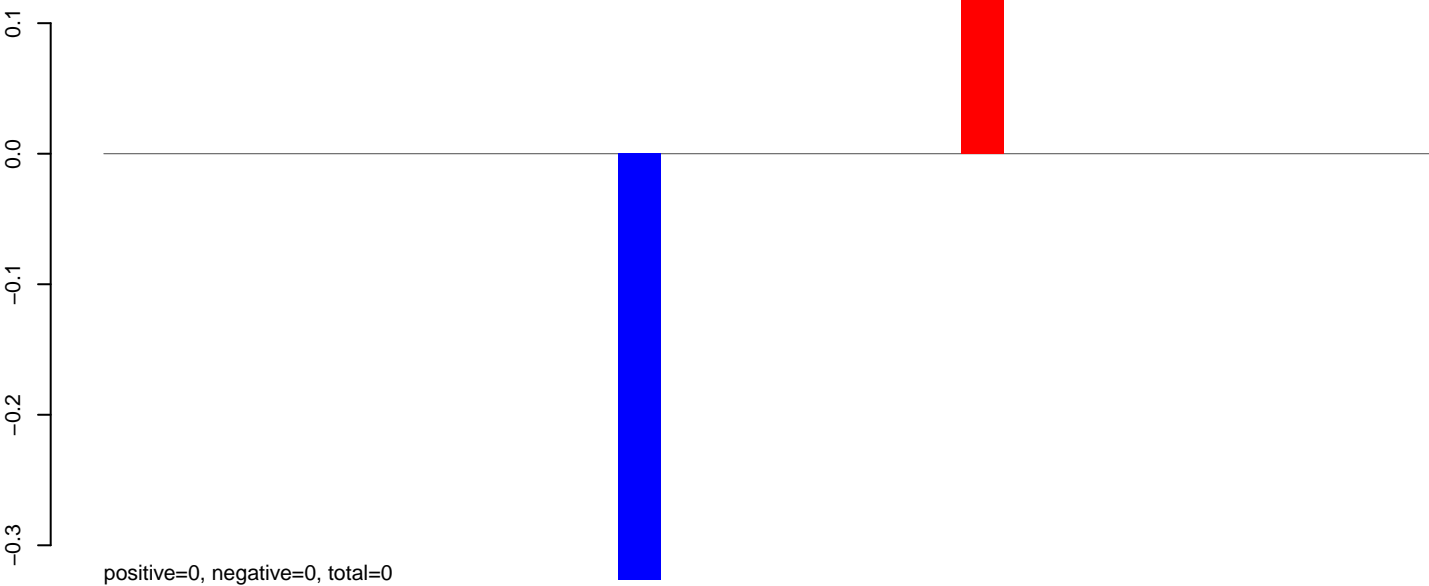
AeAlbo_Embryo0.1day_CT.rep



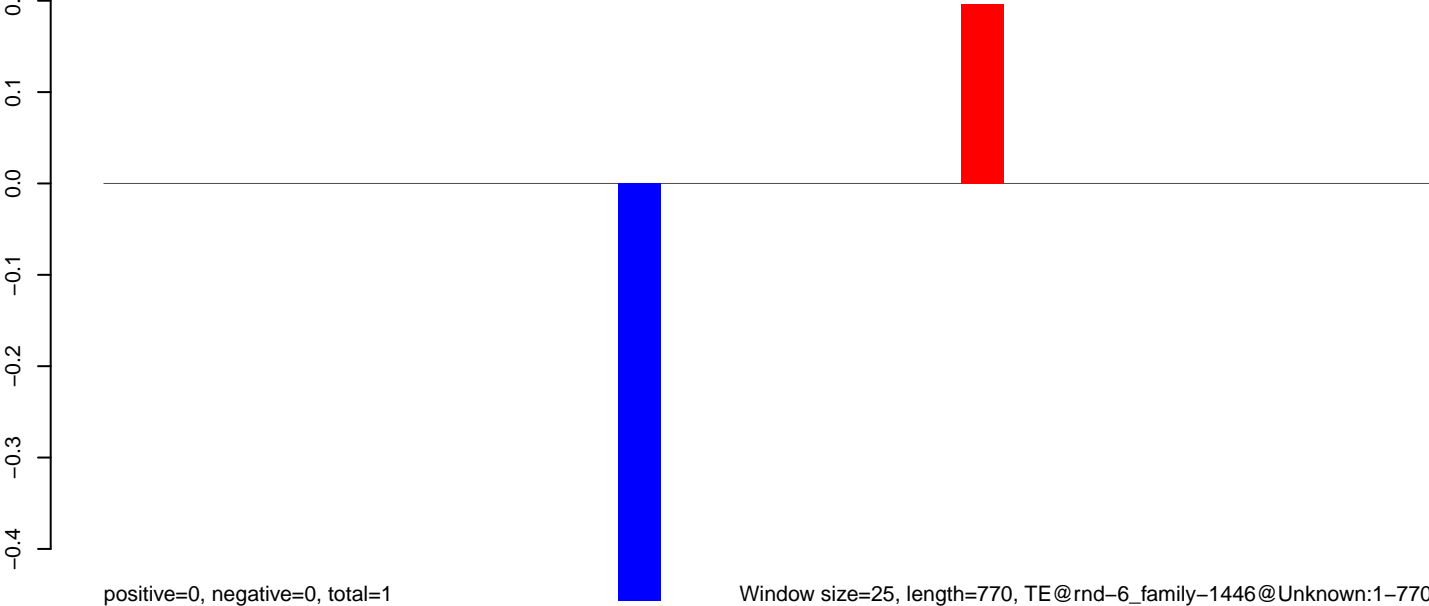
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



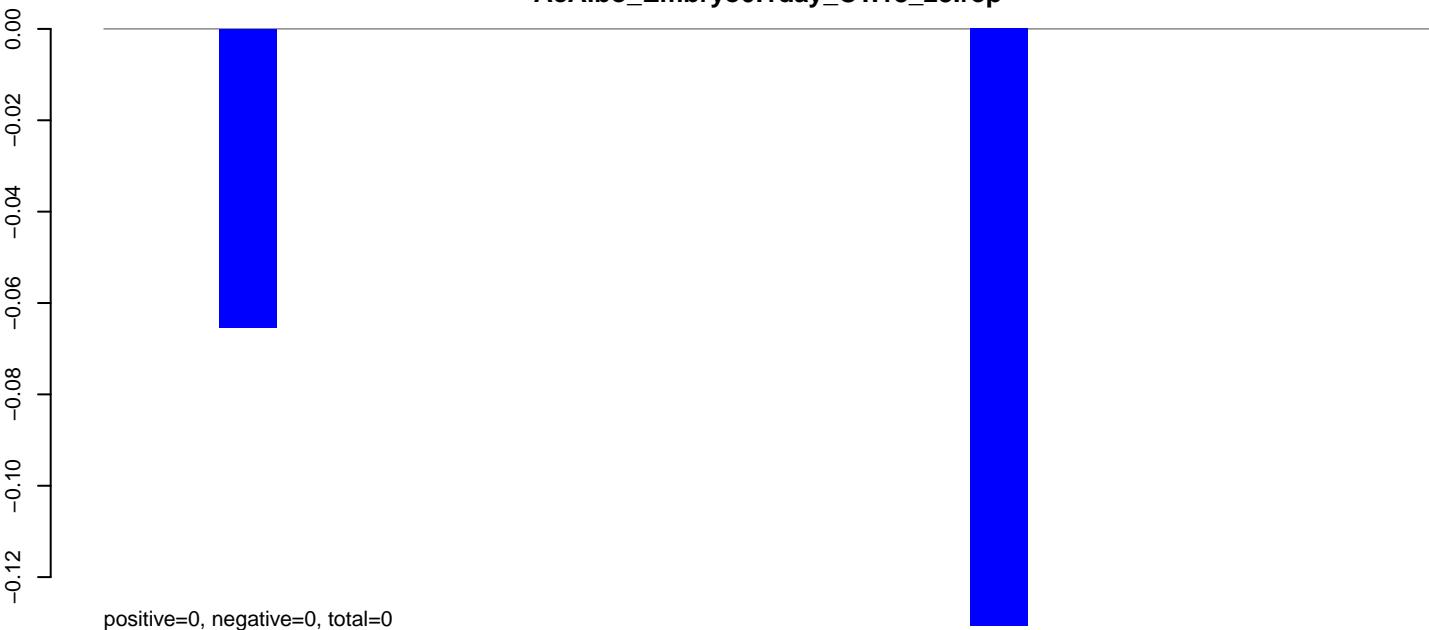
AeAlbo_Embryo0.1day_CT.rep



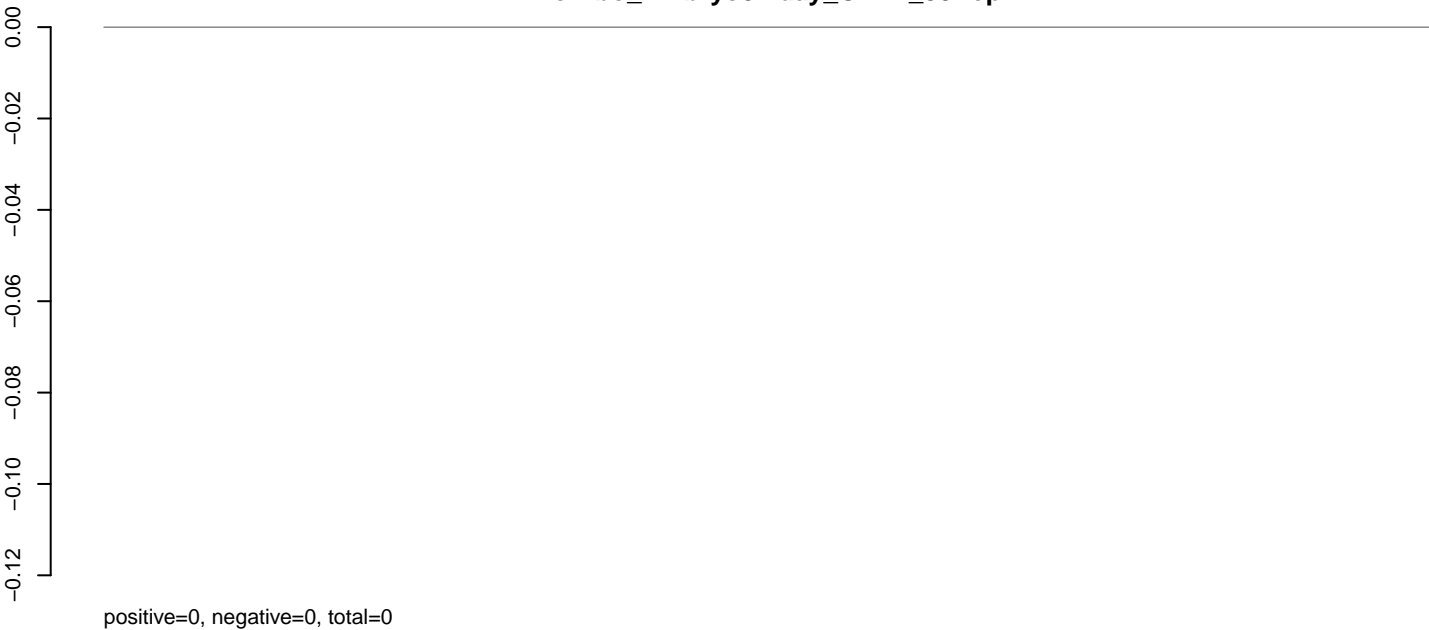
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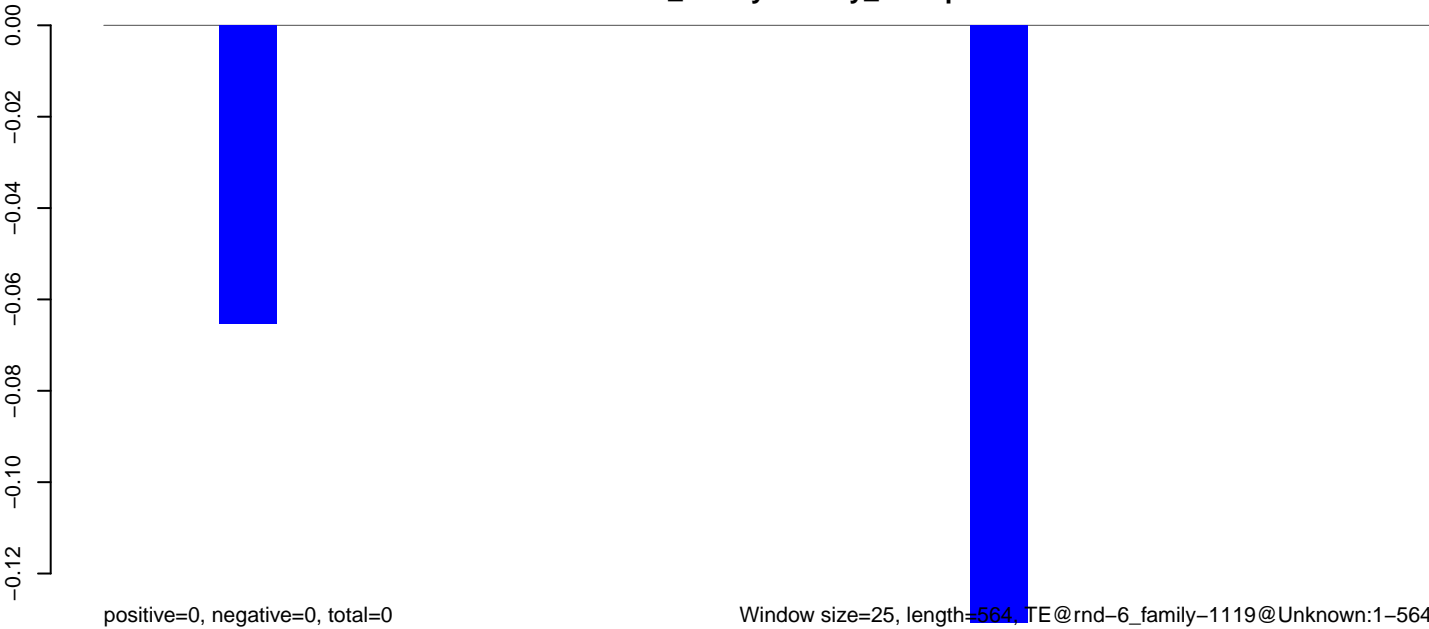
AeAlbo_Embryo0.1day_CT.18_23.rep



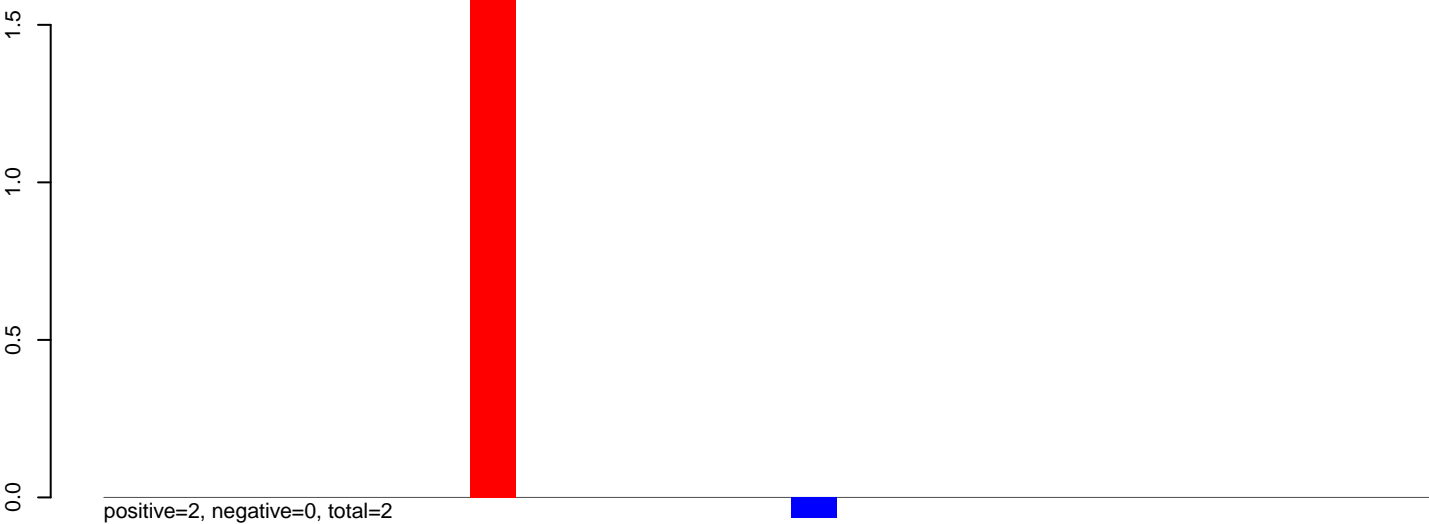
AeAlbo_Embryo0.1day_CT.24_35.rep



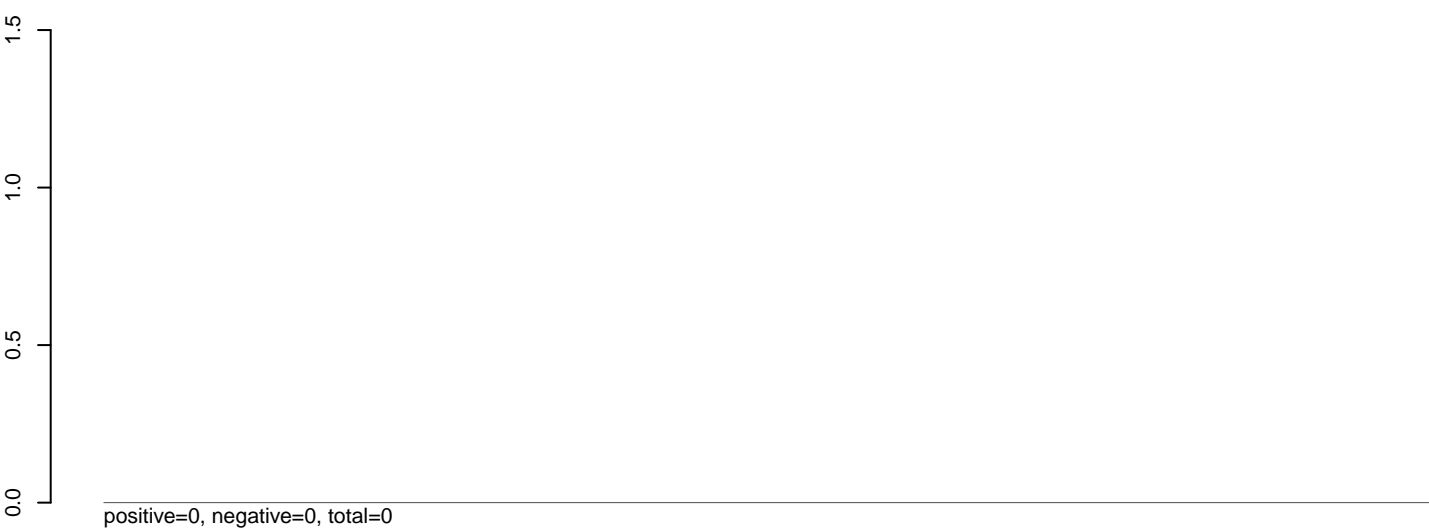
AeAlbo_Embryo0.1day_CT.rep



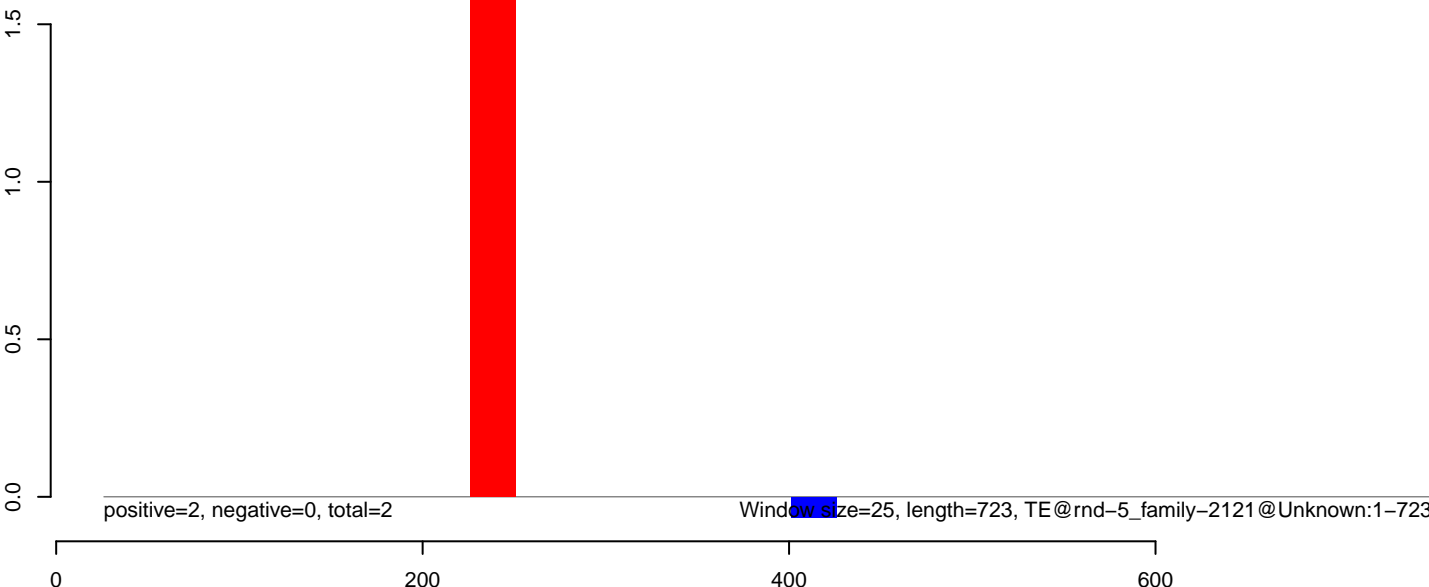
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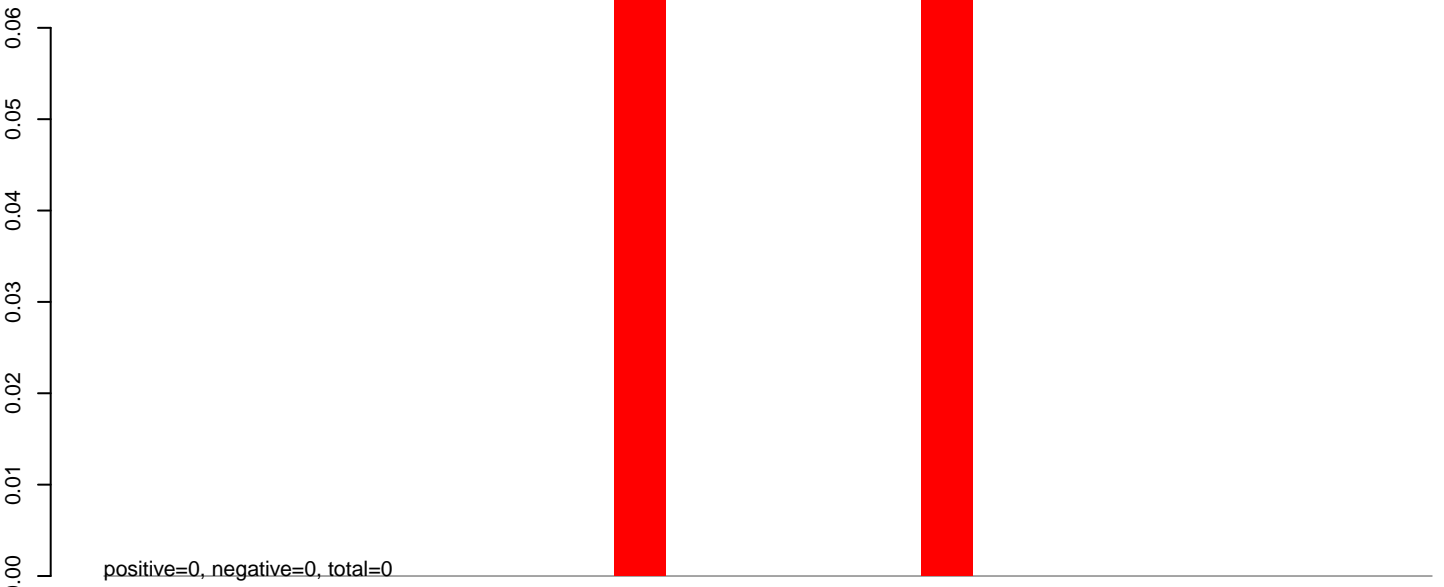
AeAlbo_Embryo0.1day_CT.24_35.rep



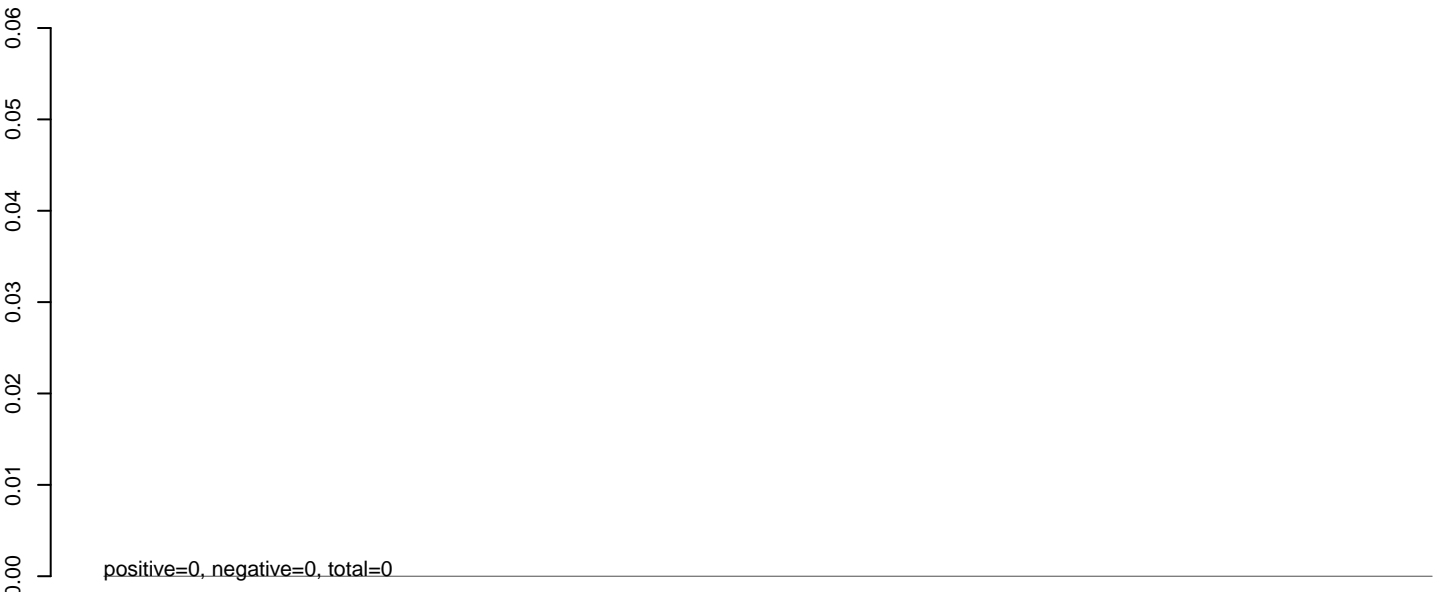
AeAlbo_Embryo0.1day_CT.rep



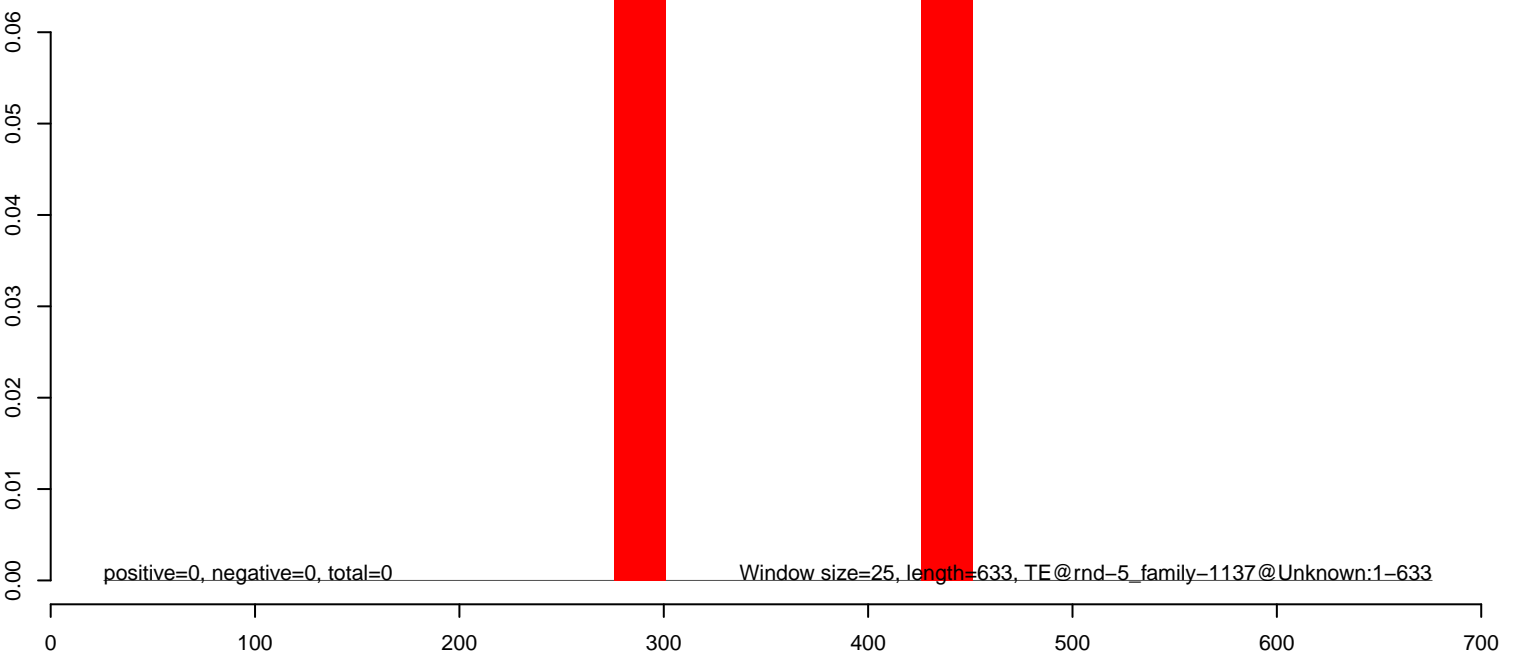
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

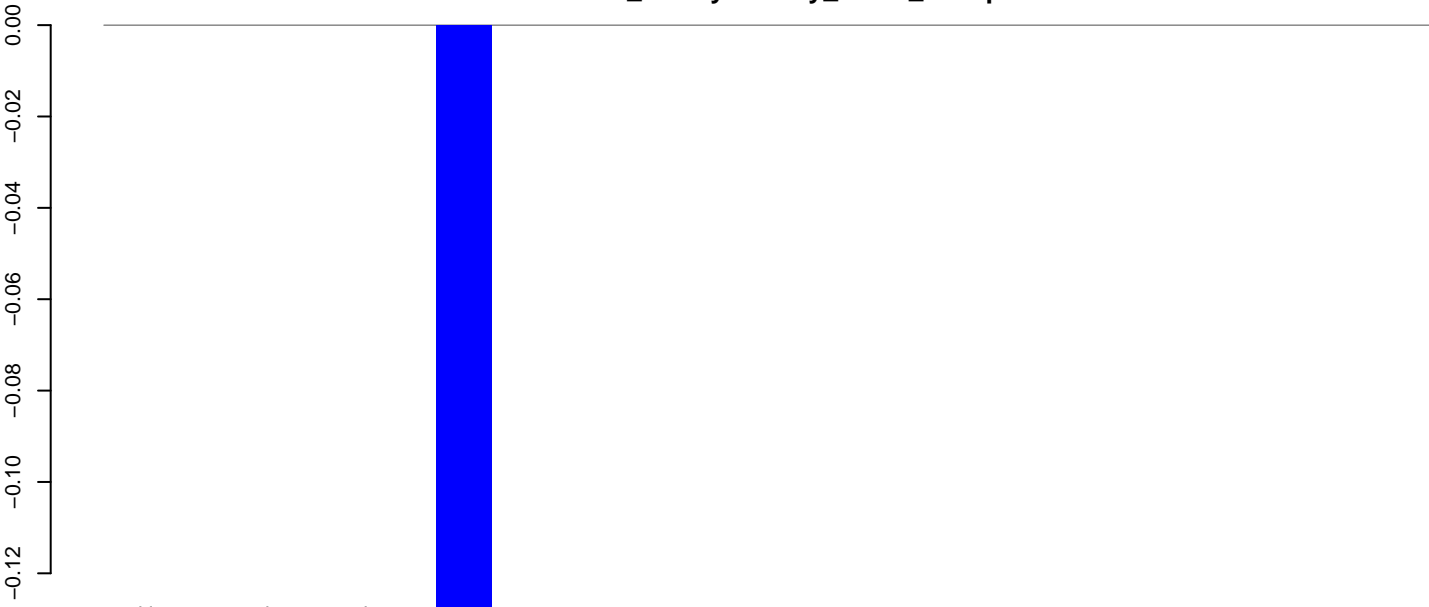


AeAlbo_Embryo0.1day_CT.18_23.rep



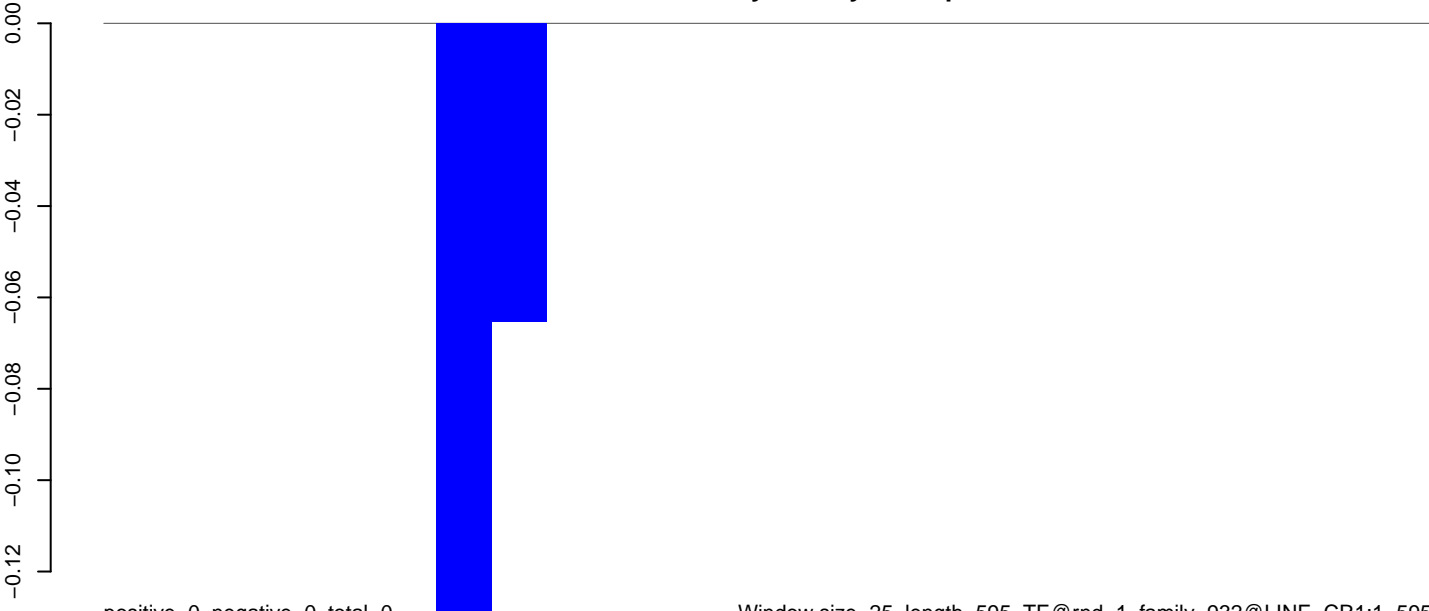
positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.rep

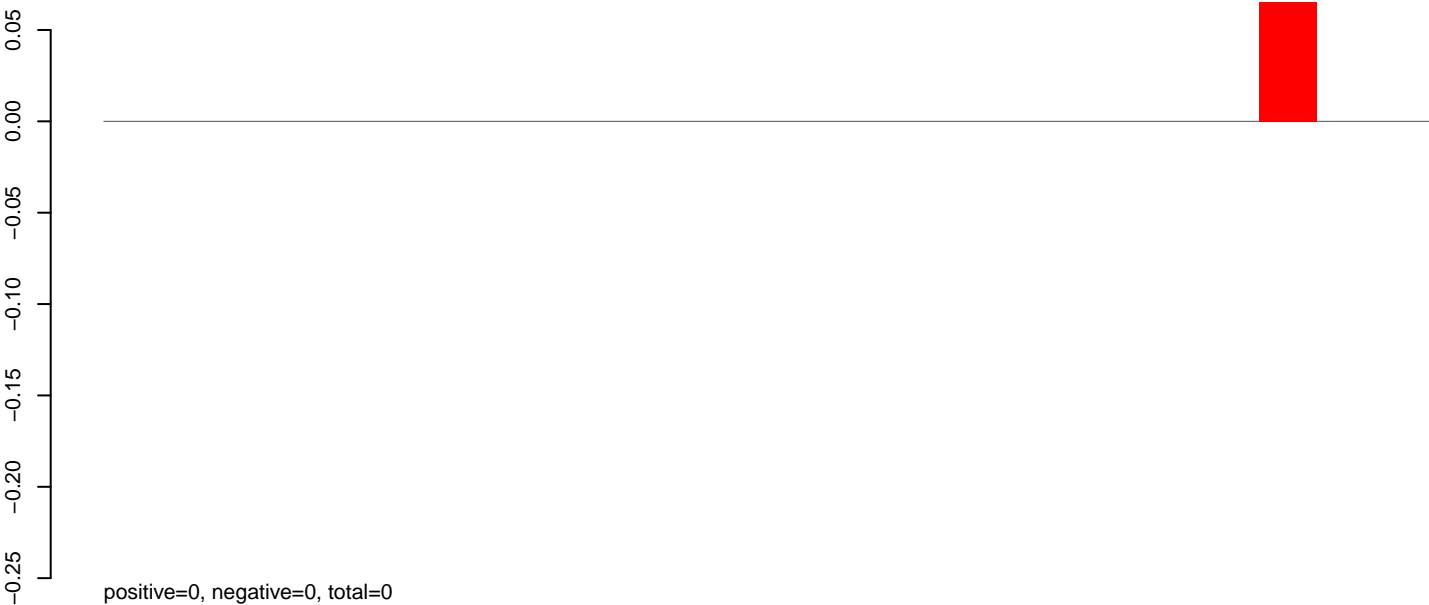


positive=0, negative=0, total=0

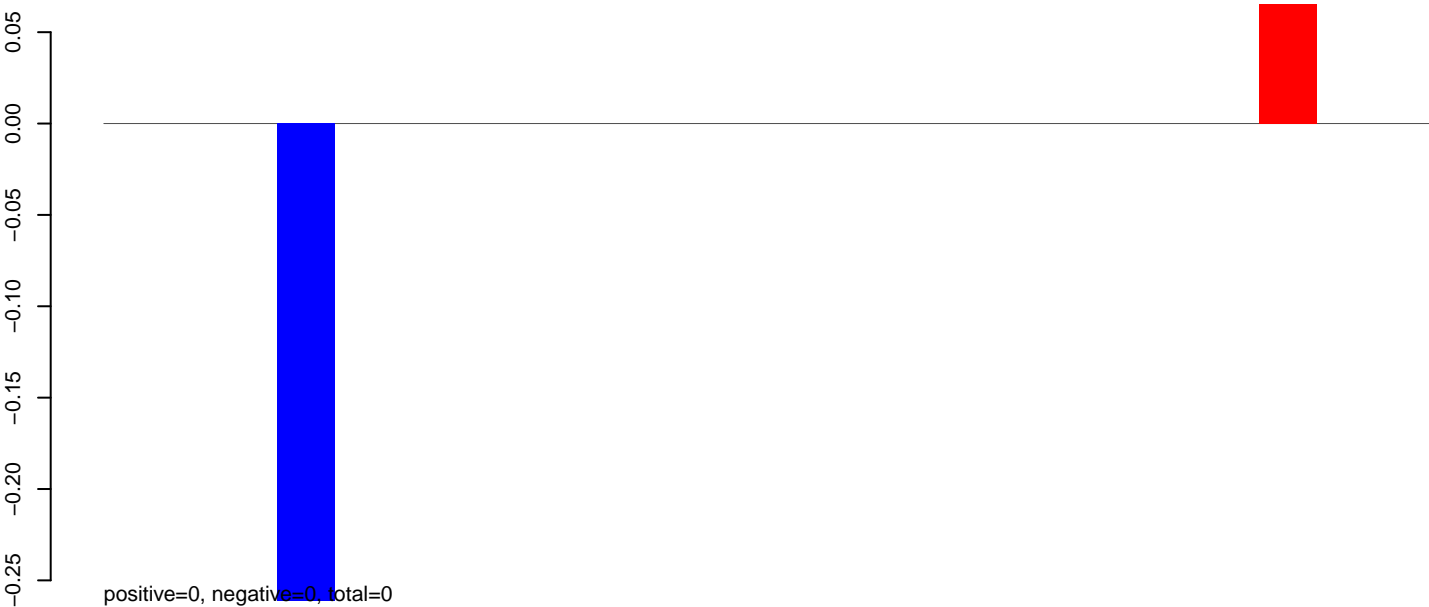
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100 200 300 400 500 600

AeAlbo_Embryo0.1day_CT.18_23.rep



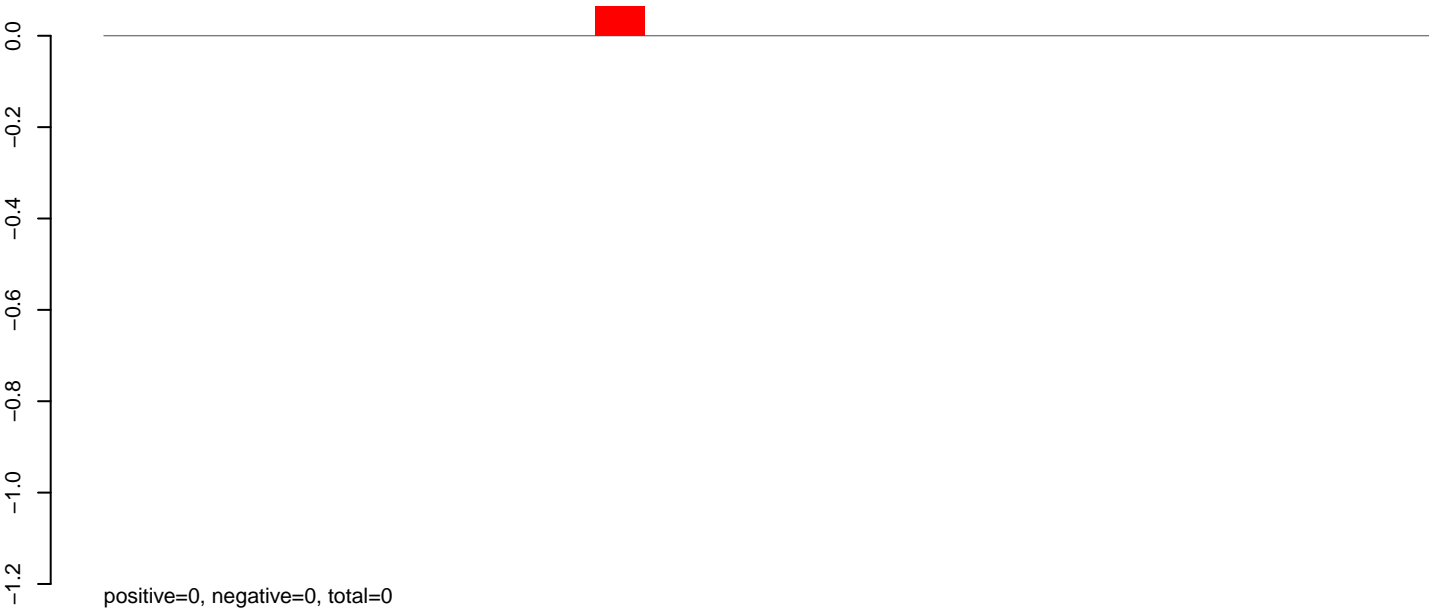
AeAlbo_Embryo0.1day_CT.24_35.rep



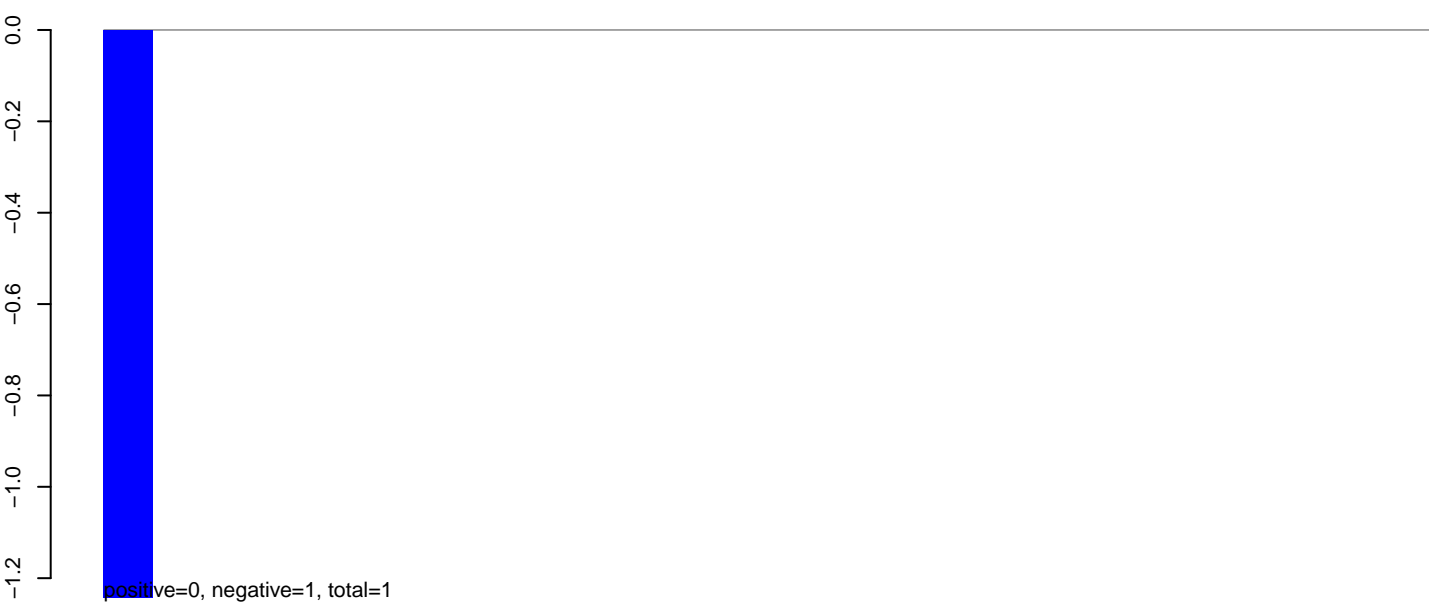
AeAlbo_Embryo0.1day_CT.rep



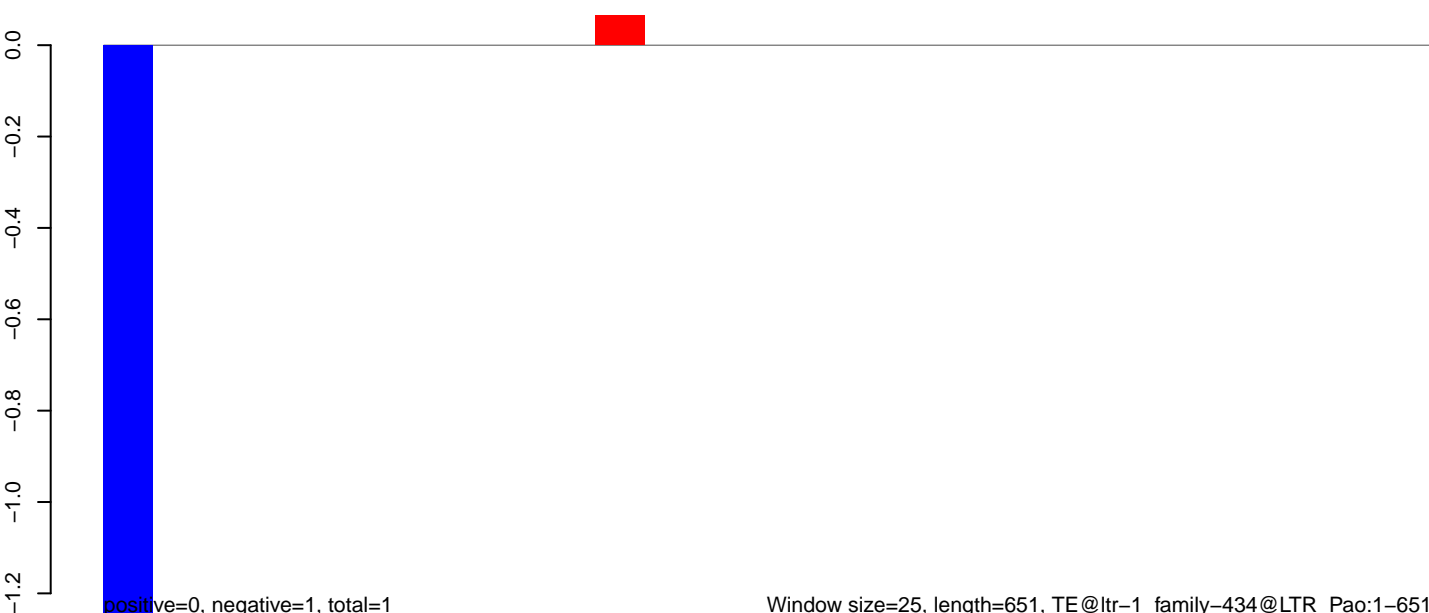
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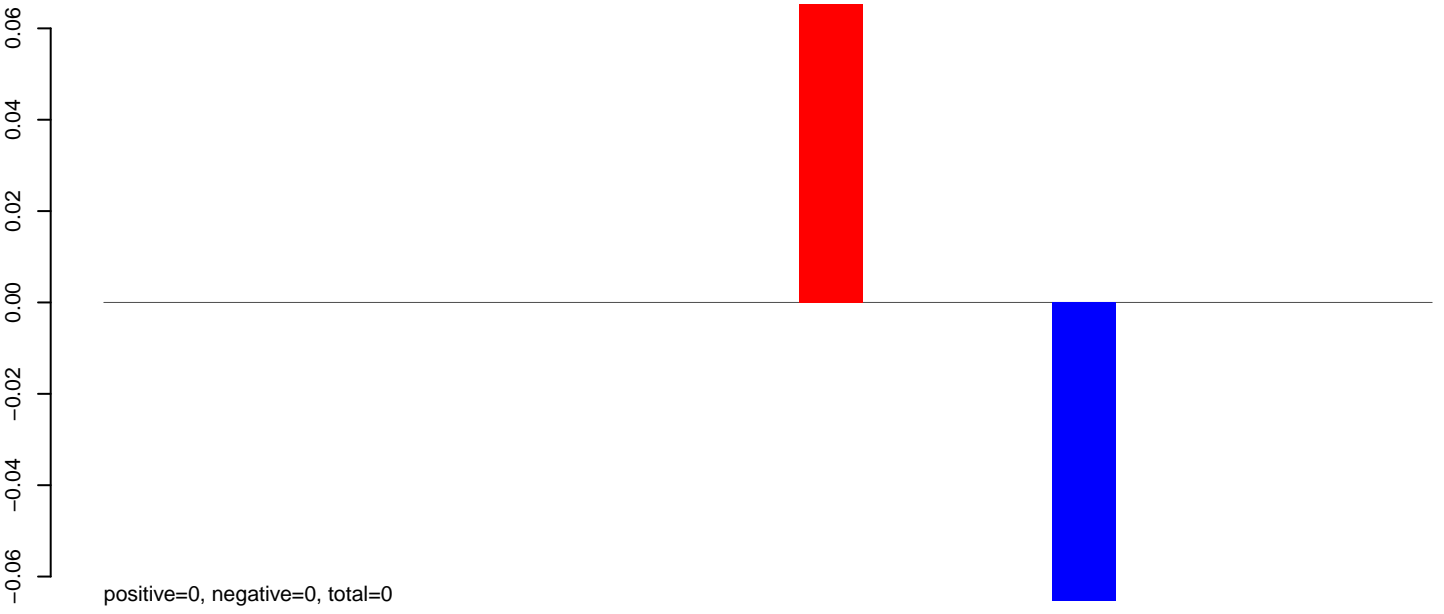
AeAlbo_Embryo0.1day_CT.24_35.rep



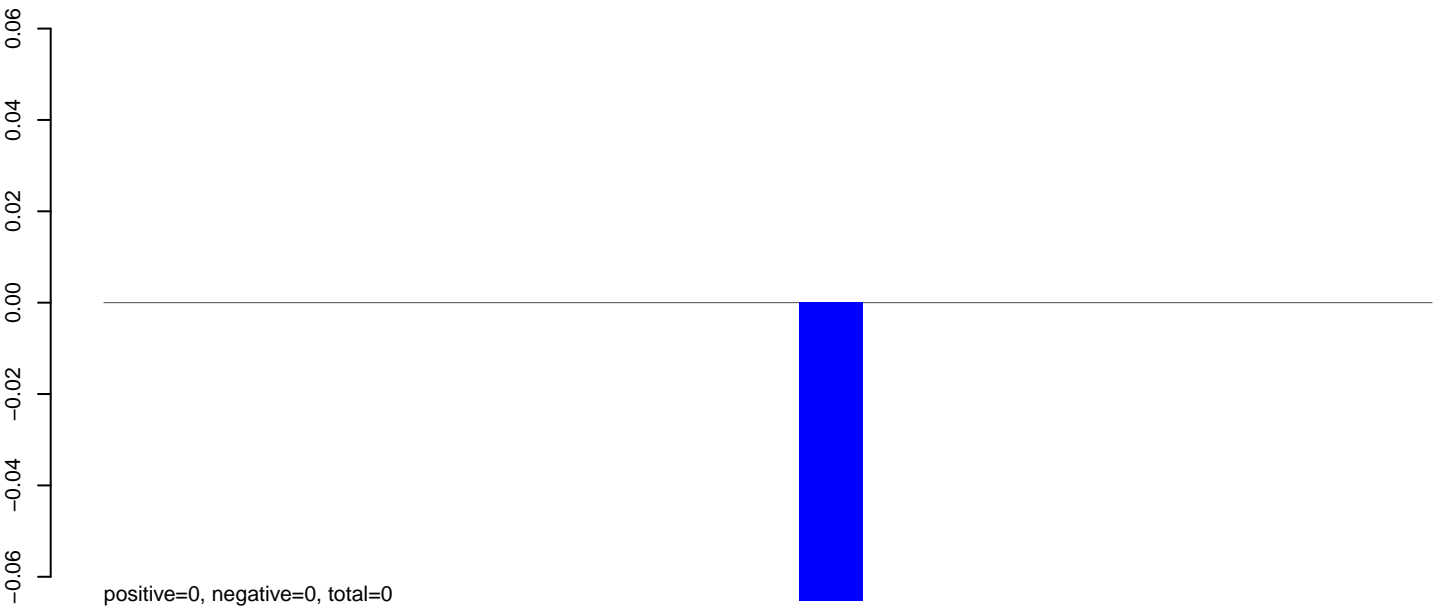
AeAlbo_Embryo0.1day_CT.rep



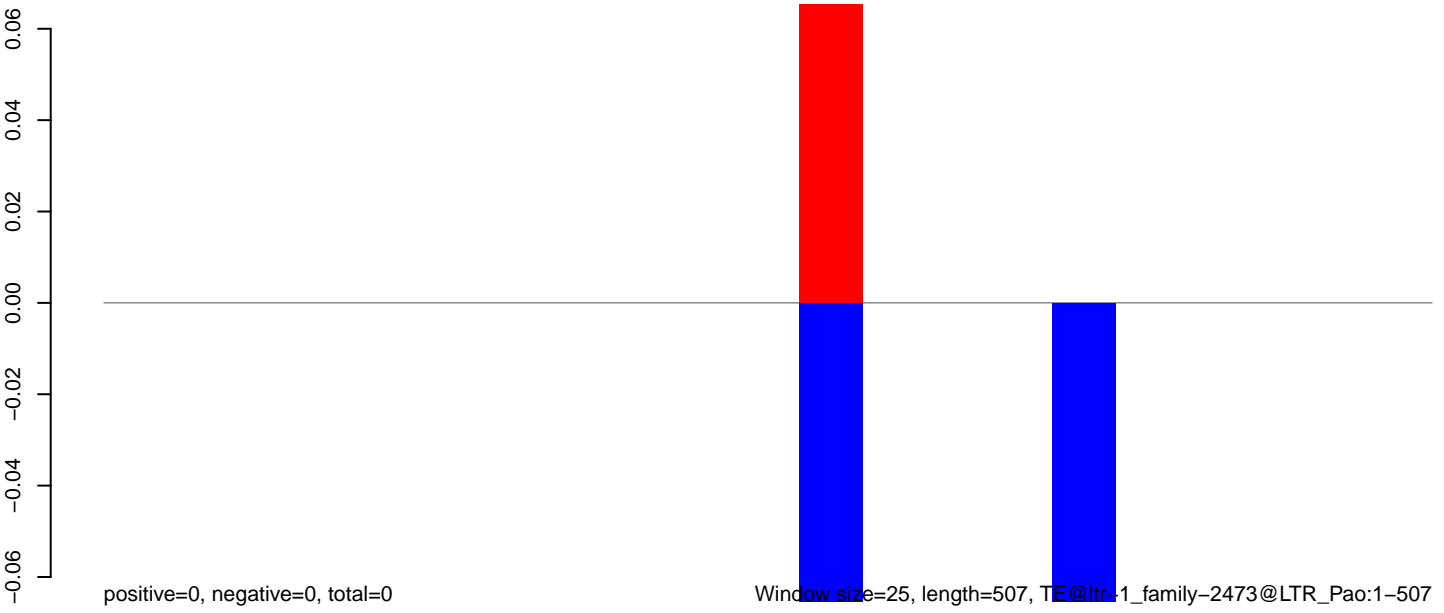
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



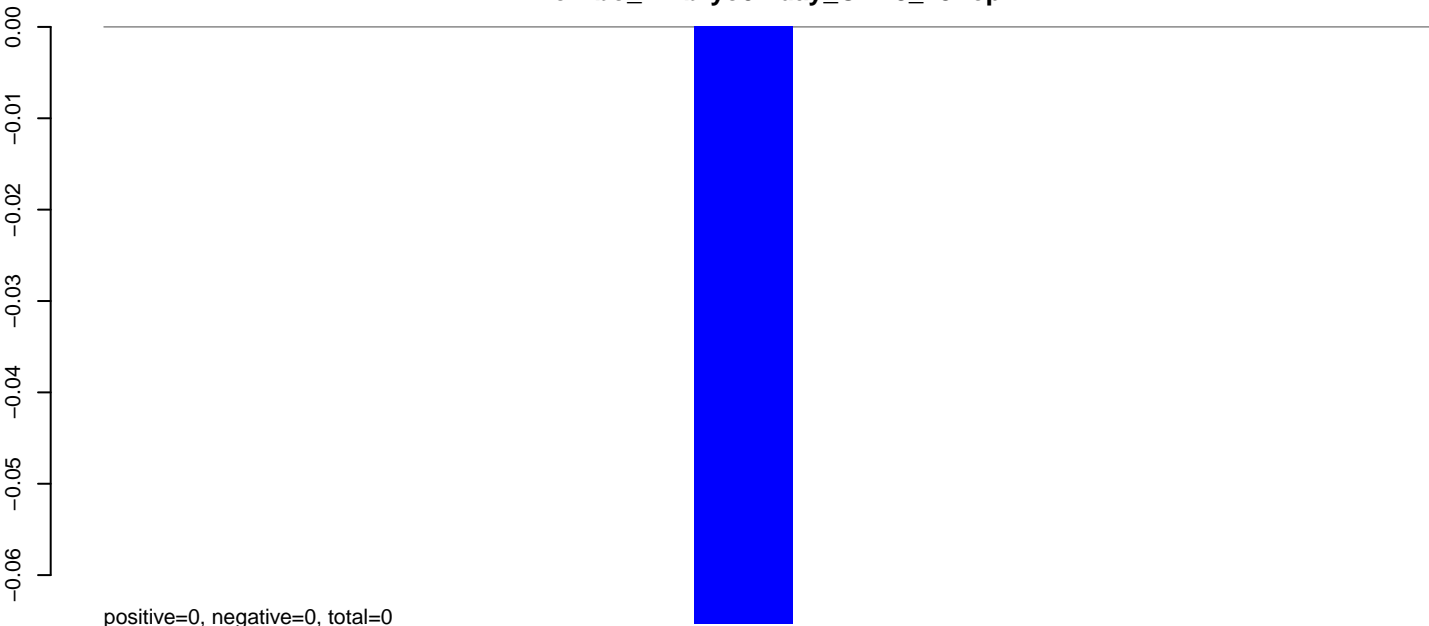
AeAlbo_Embryo0.1day_CT.rep



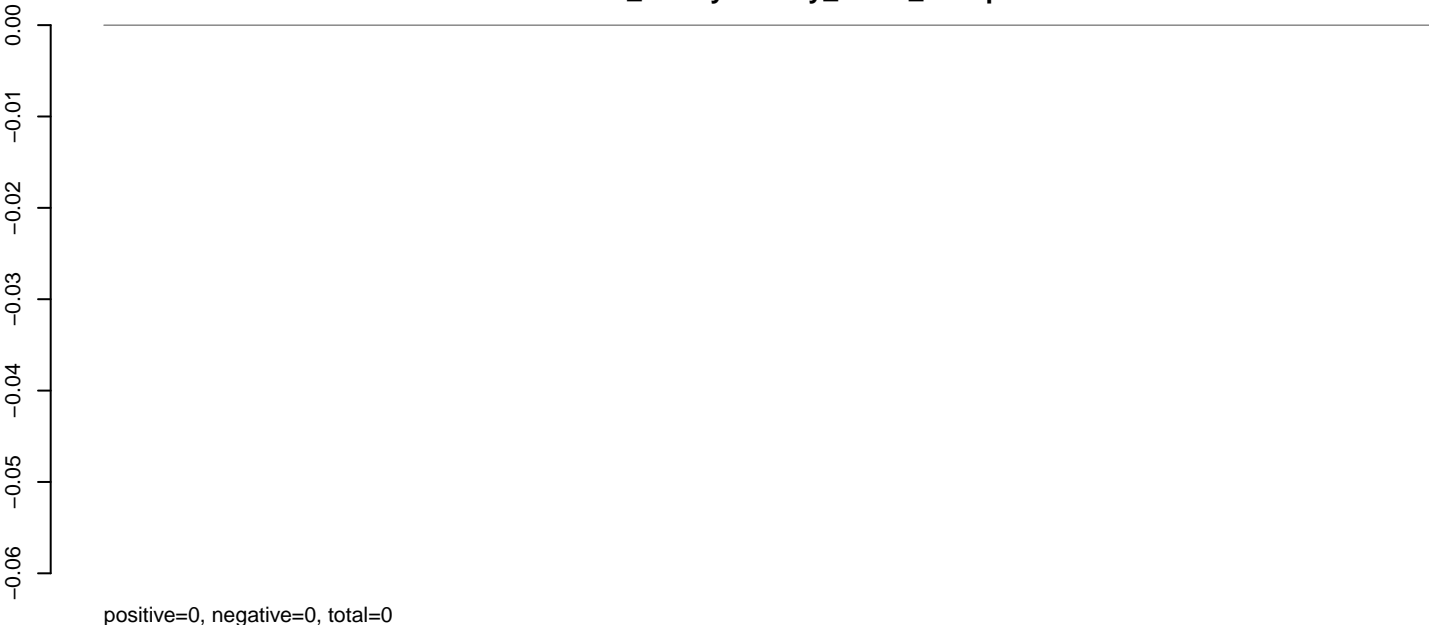
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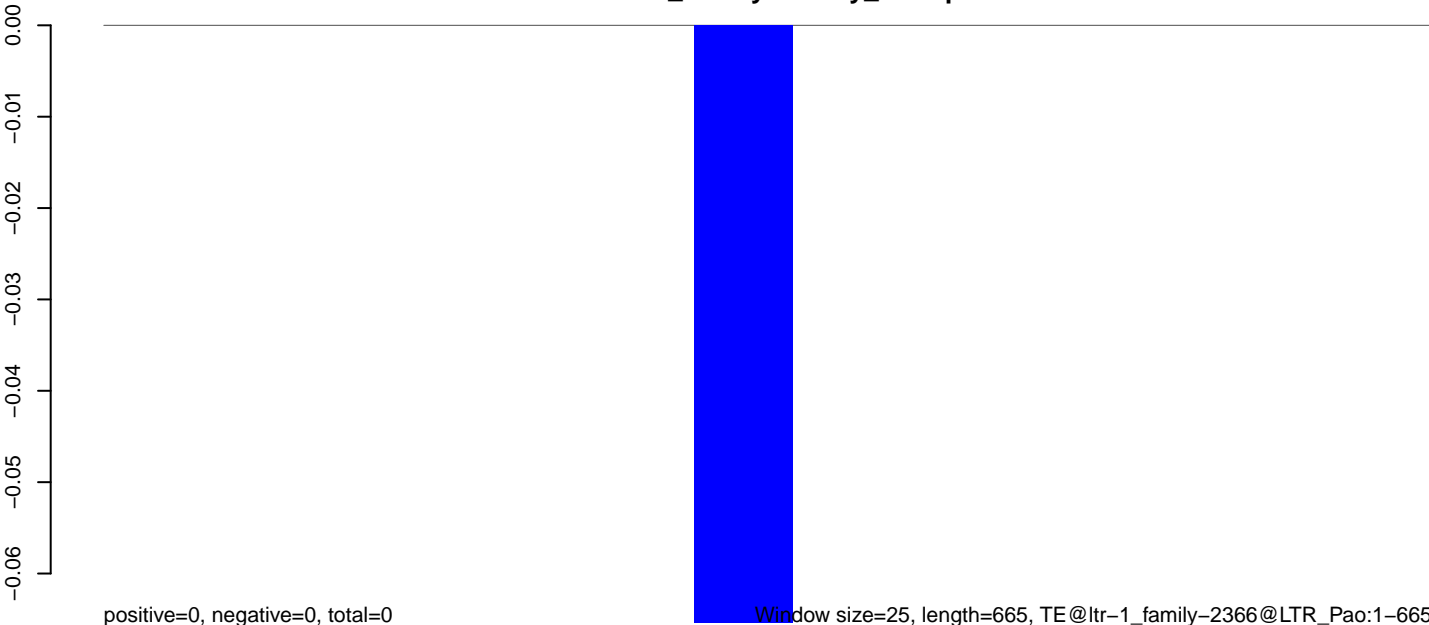
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



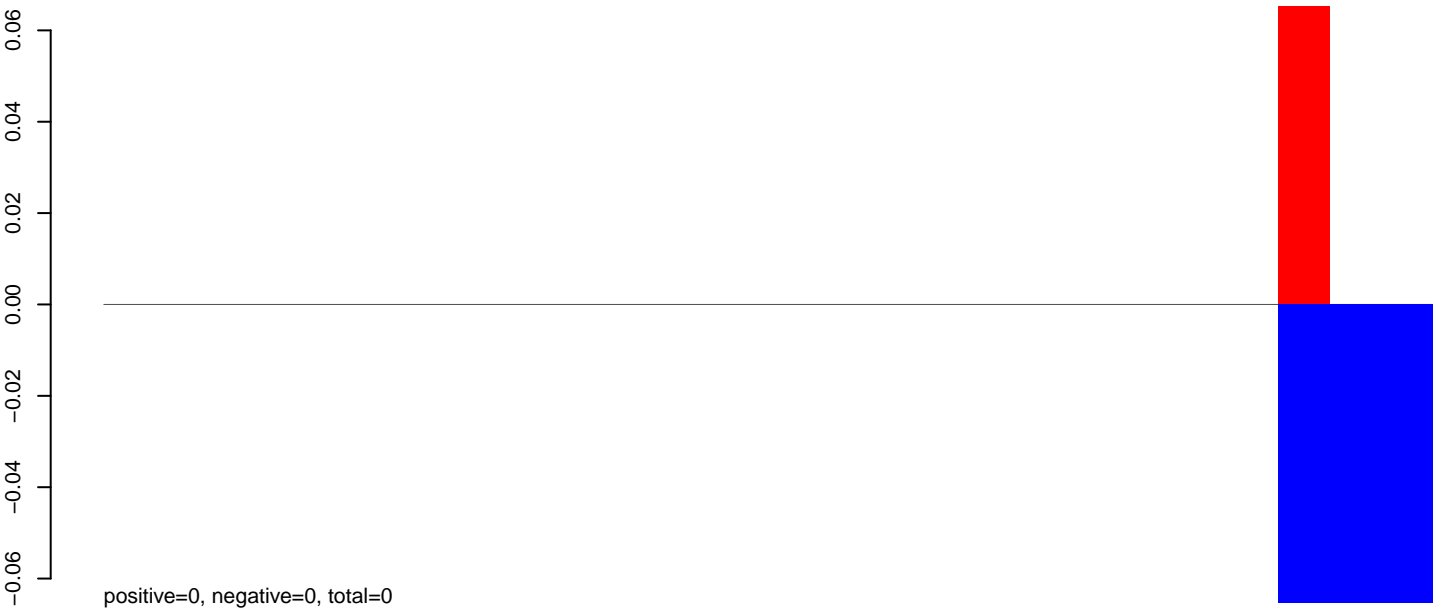
AeAlbo_Embryo0.1day_CT.rep



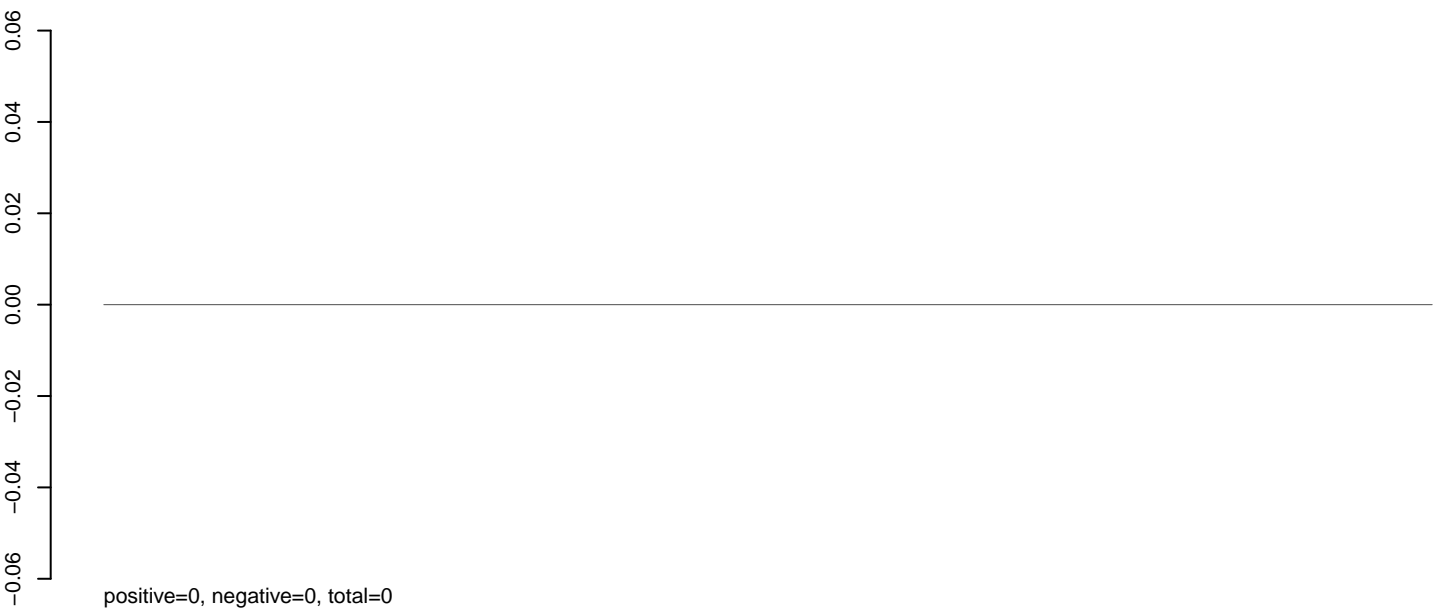
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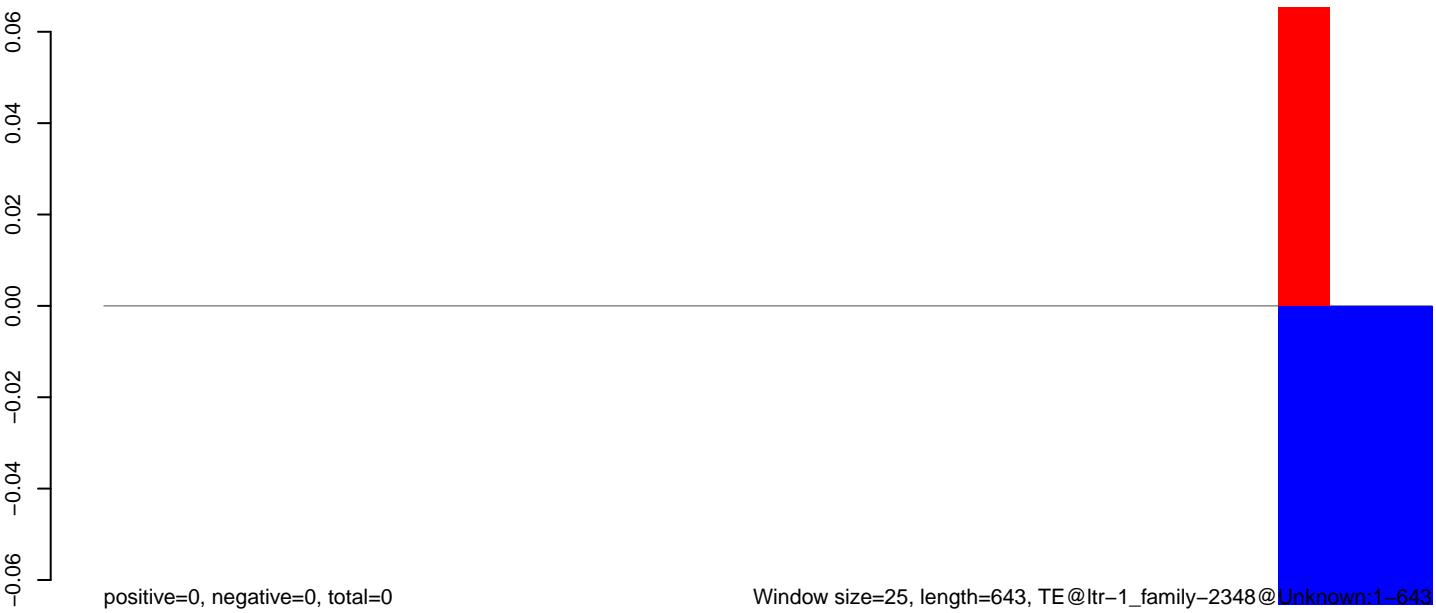
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



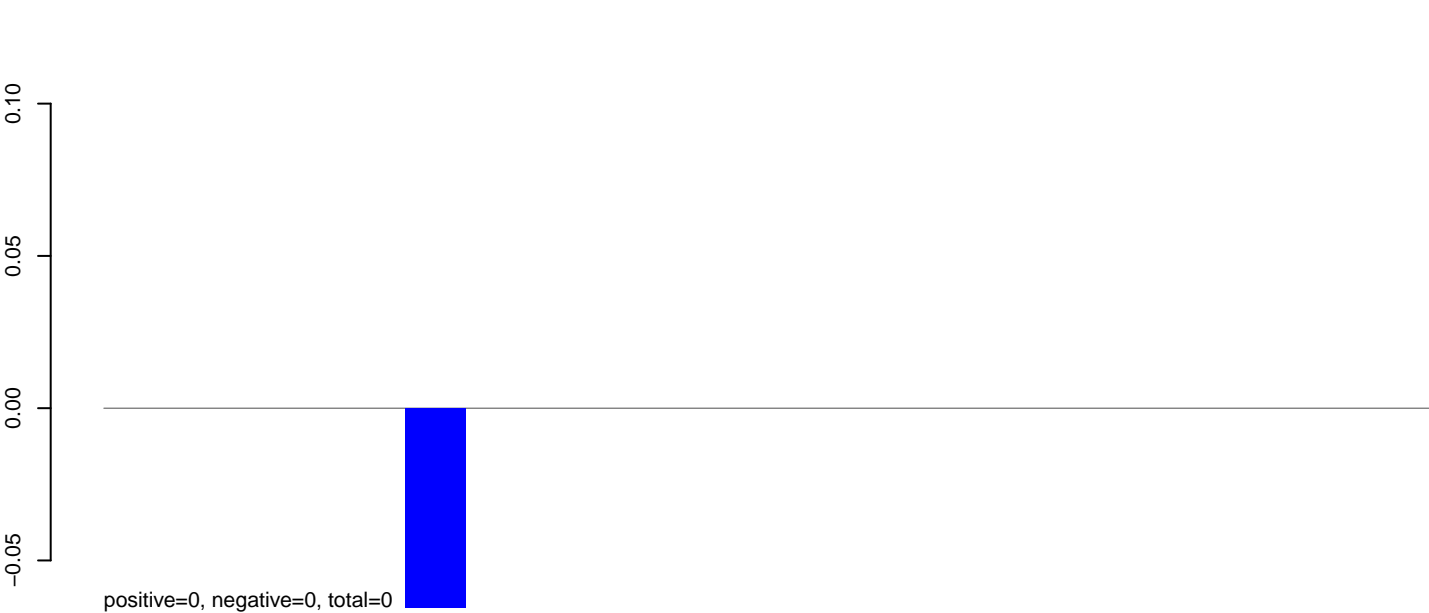
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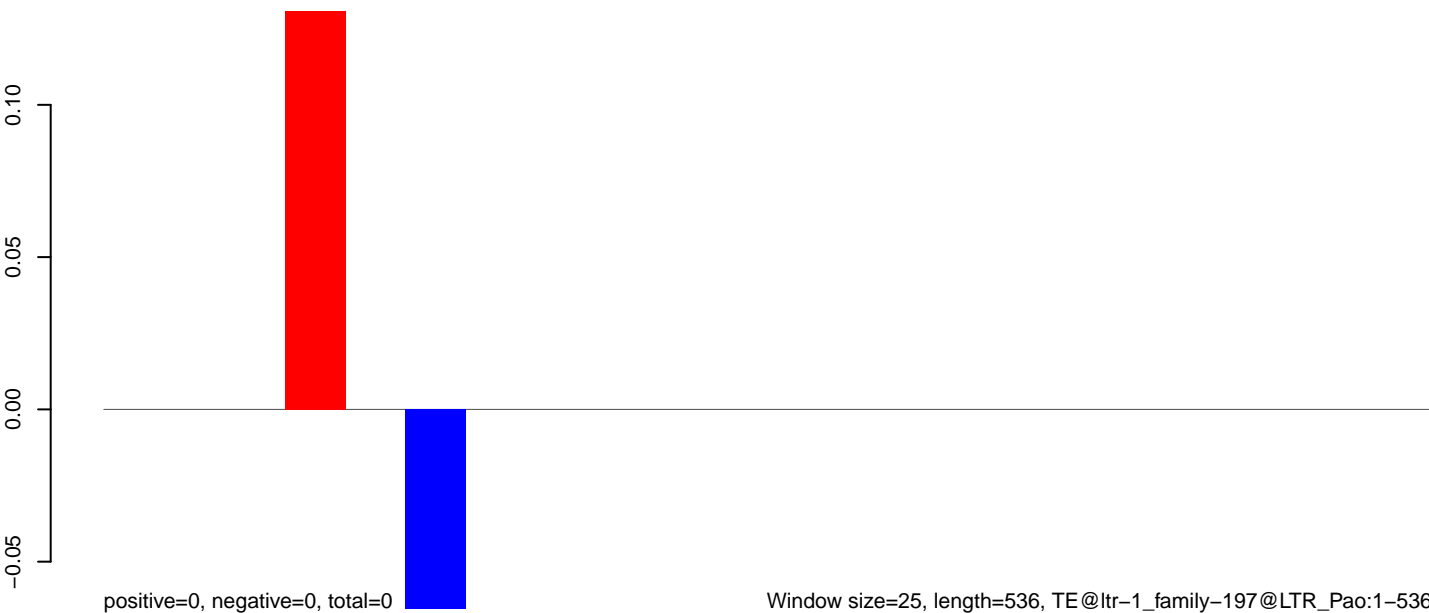
AeAlbo_Embryo0.1day_CT.18_23.rep



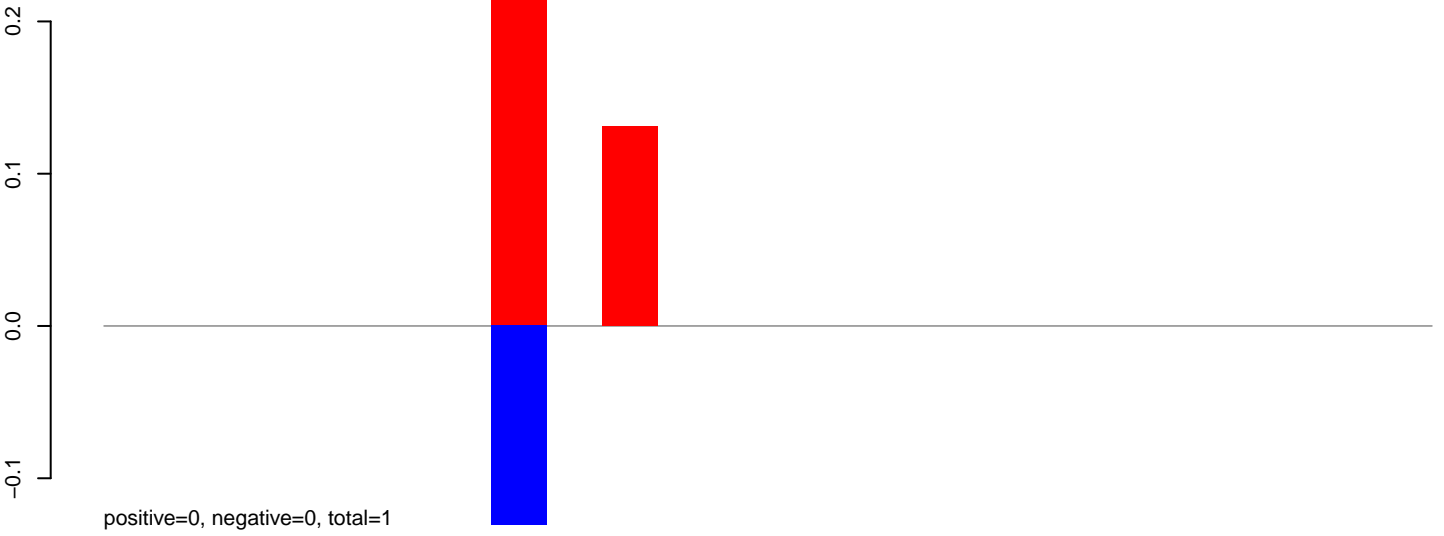
AeAlbo_Embryo0.1day_CT.24_35.rep



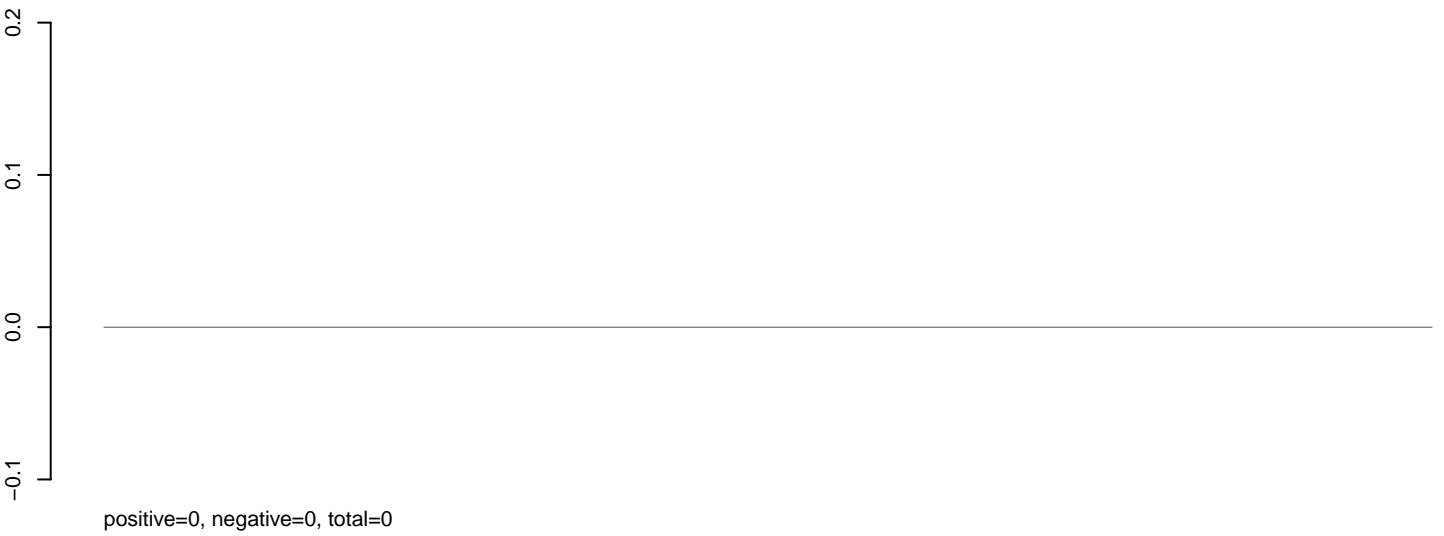
AeAlbo_Embryo0.1day_CT.rep



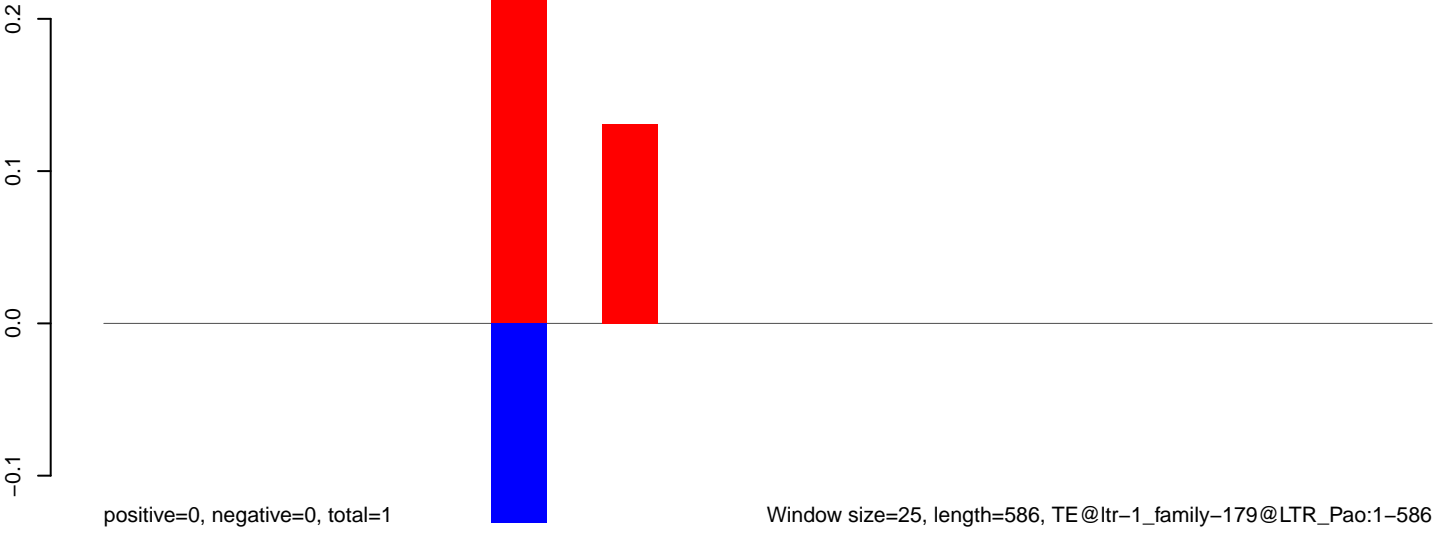
AeAlbo_Embryo0.1day_CT.18_23.rep



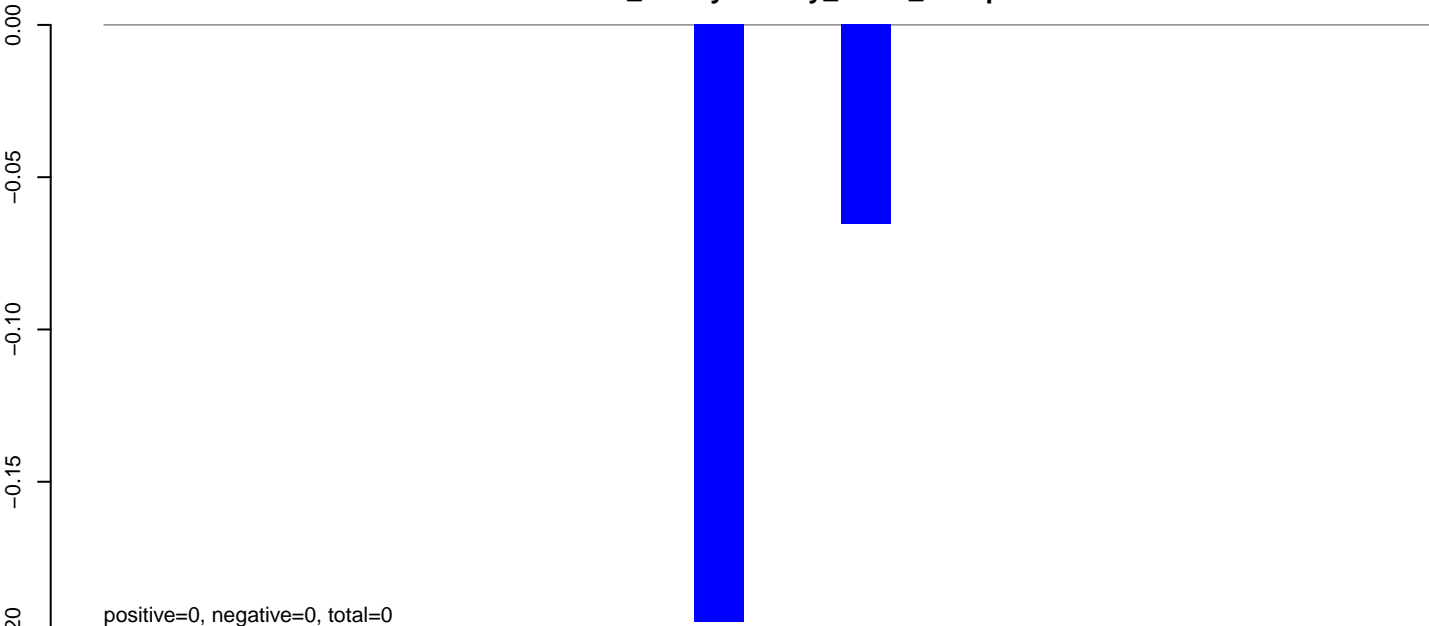
AeAlbo_Embryo0.1day_CT.24_35.rep



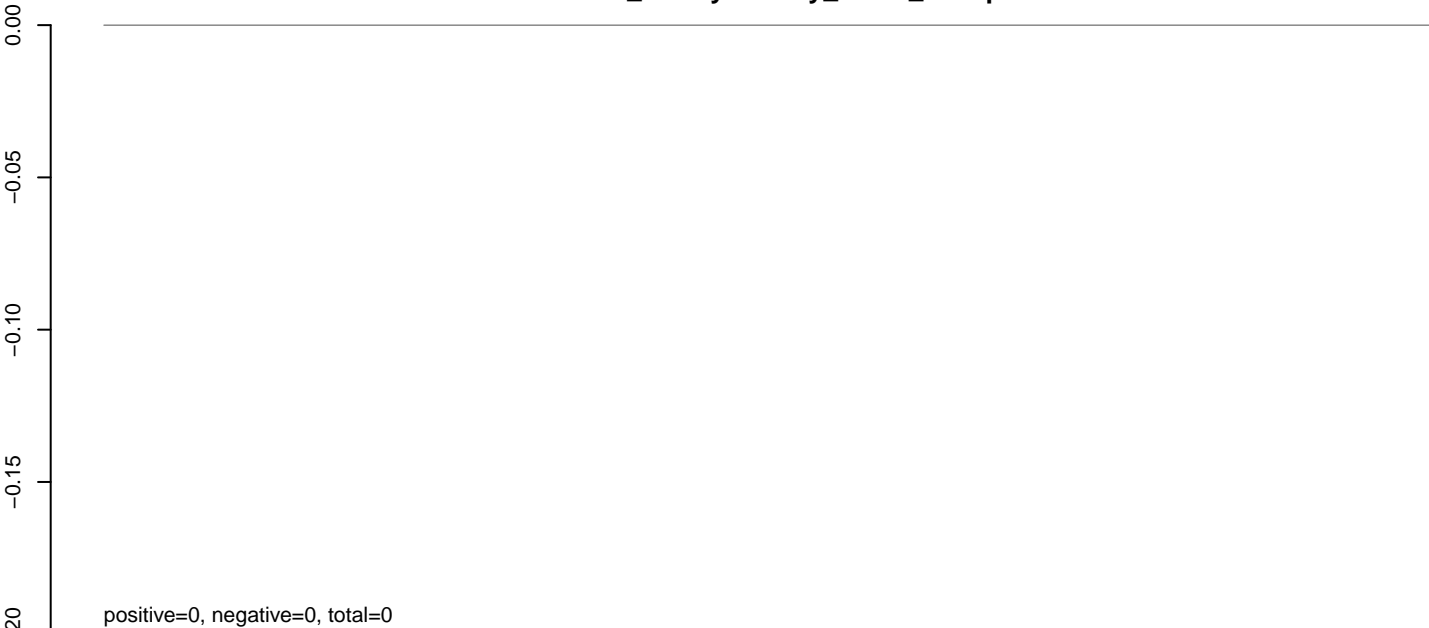
AeAlbo_Embryo0.1day_CT.rep



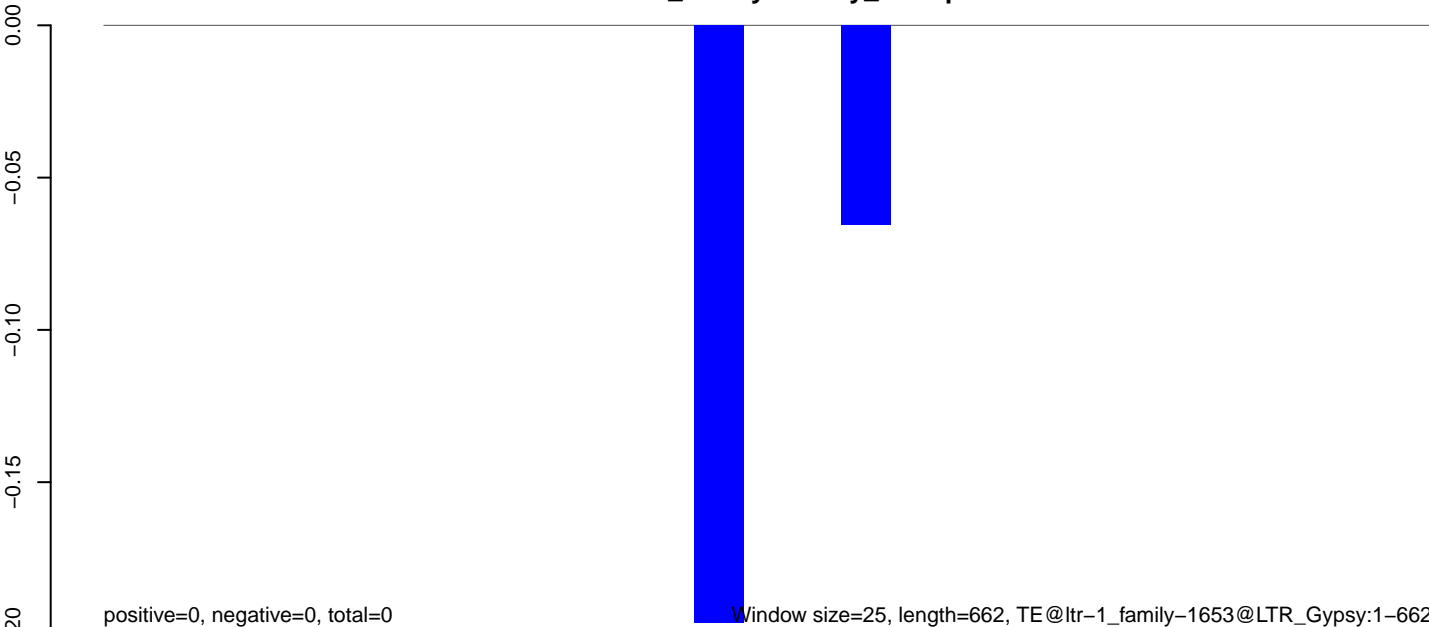
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=662, TE@ltr-1_family-1653@LTR_Gypsy:1-662

AeAlbo_Embryo0.1day_CT.18_23.rep

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

positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.24_35.rep

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

positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.rep

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

positive=0, negative=0, total=0

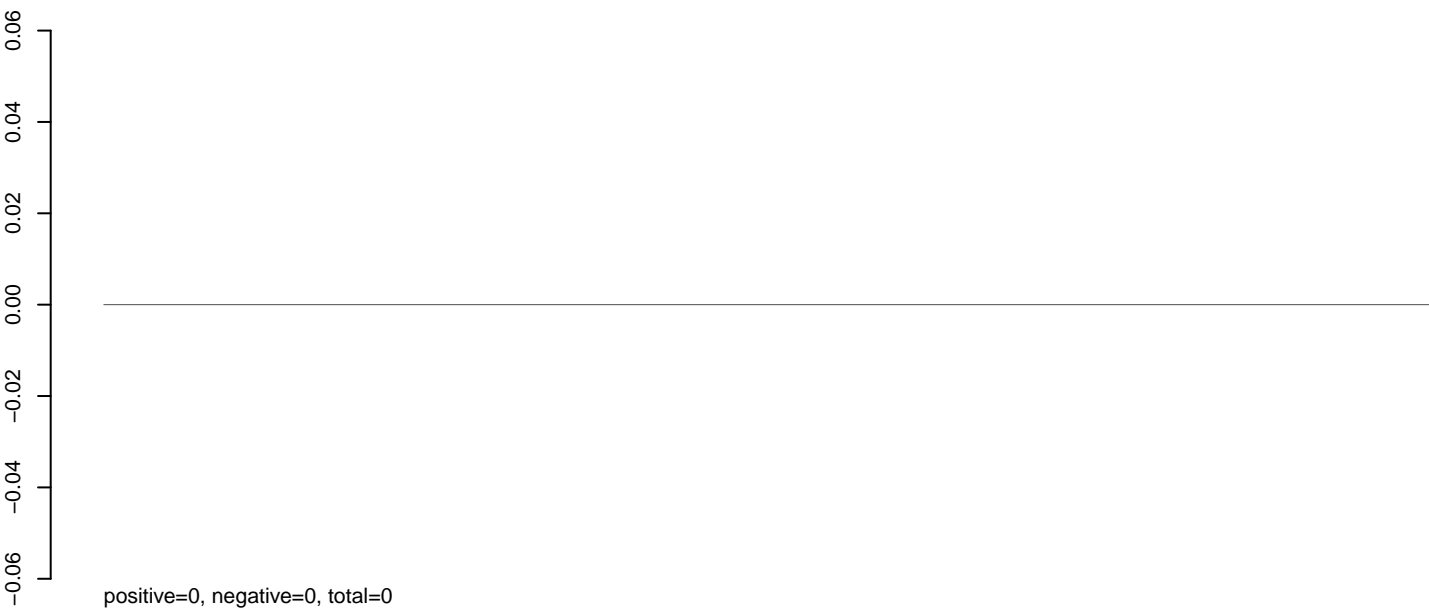
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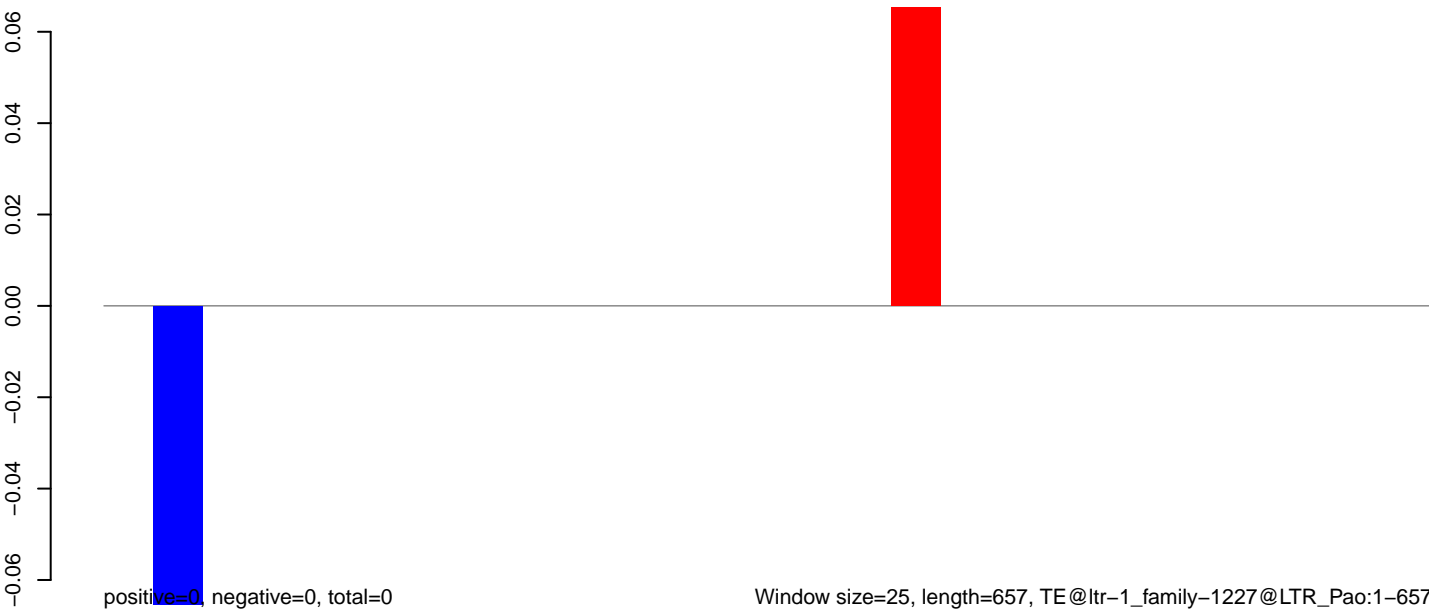
AeAlbo_Embryo0.1day_CT.18_23.rep



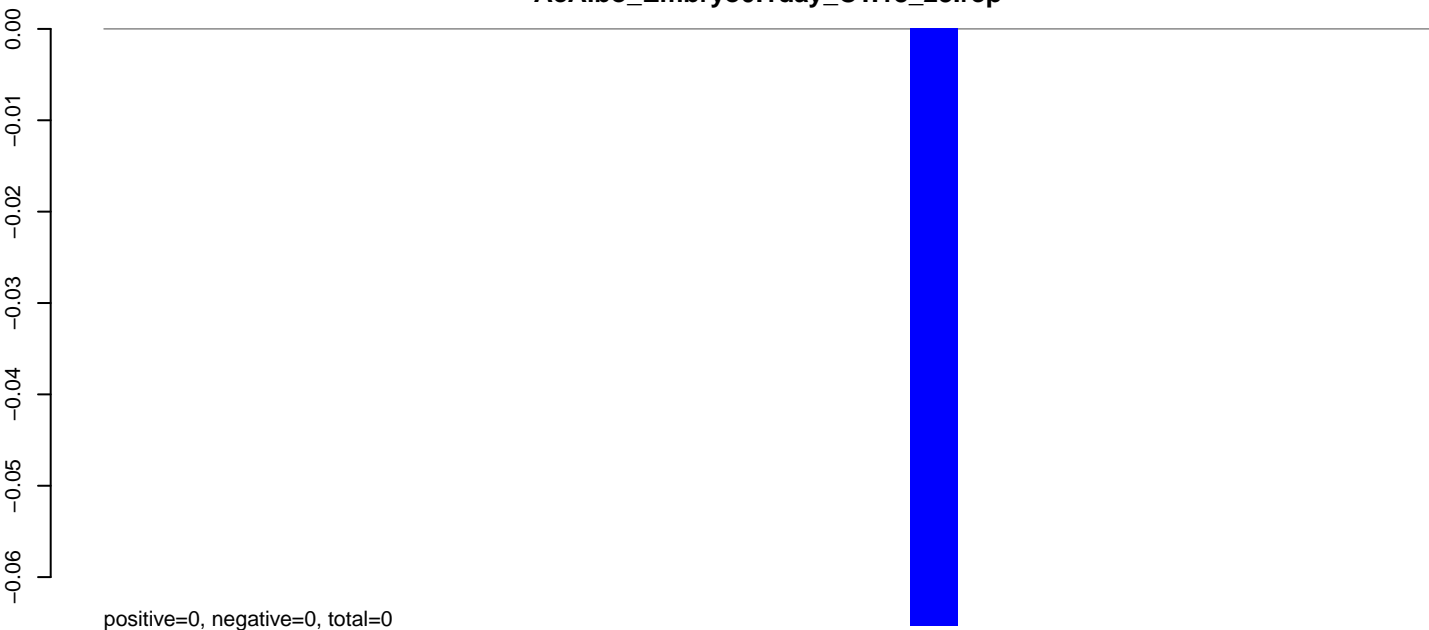
AeAlbo_Embryo0.1day_CT.24_35.rep



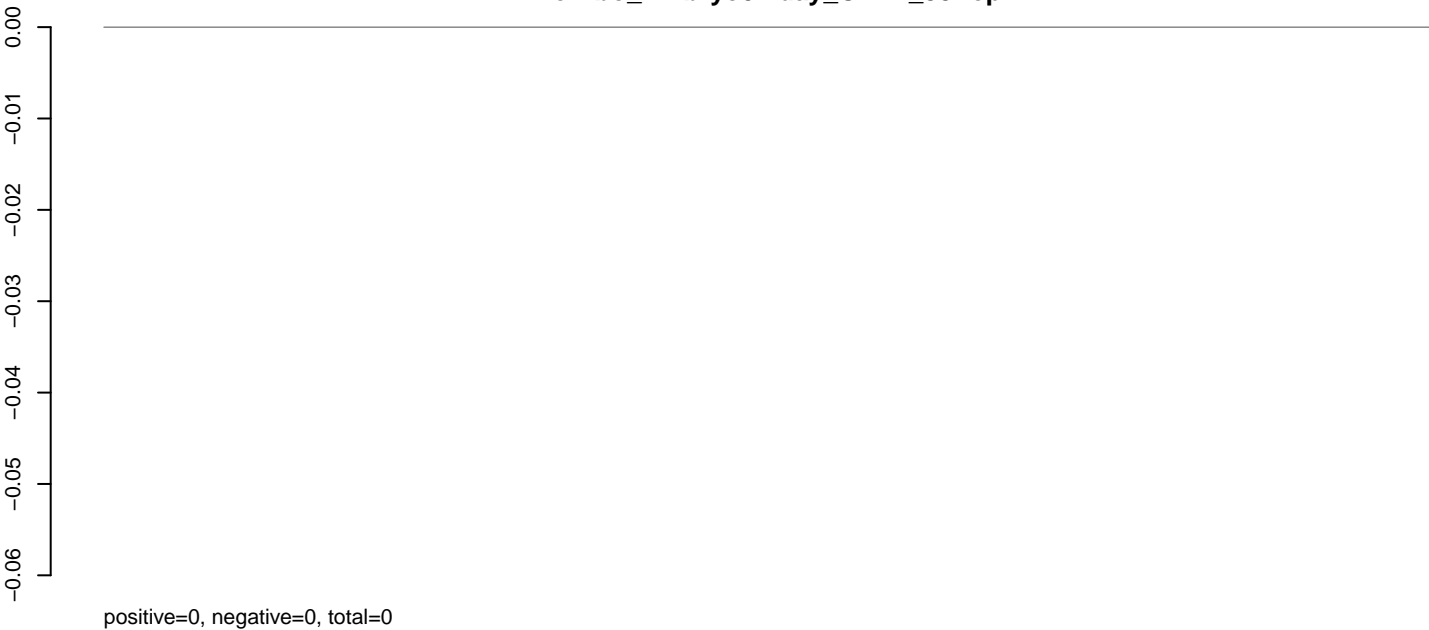
AeAlbo_Embryo0.1day_CT.rep



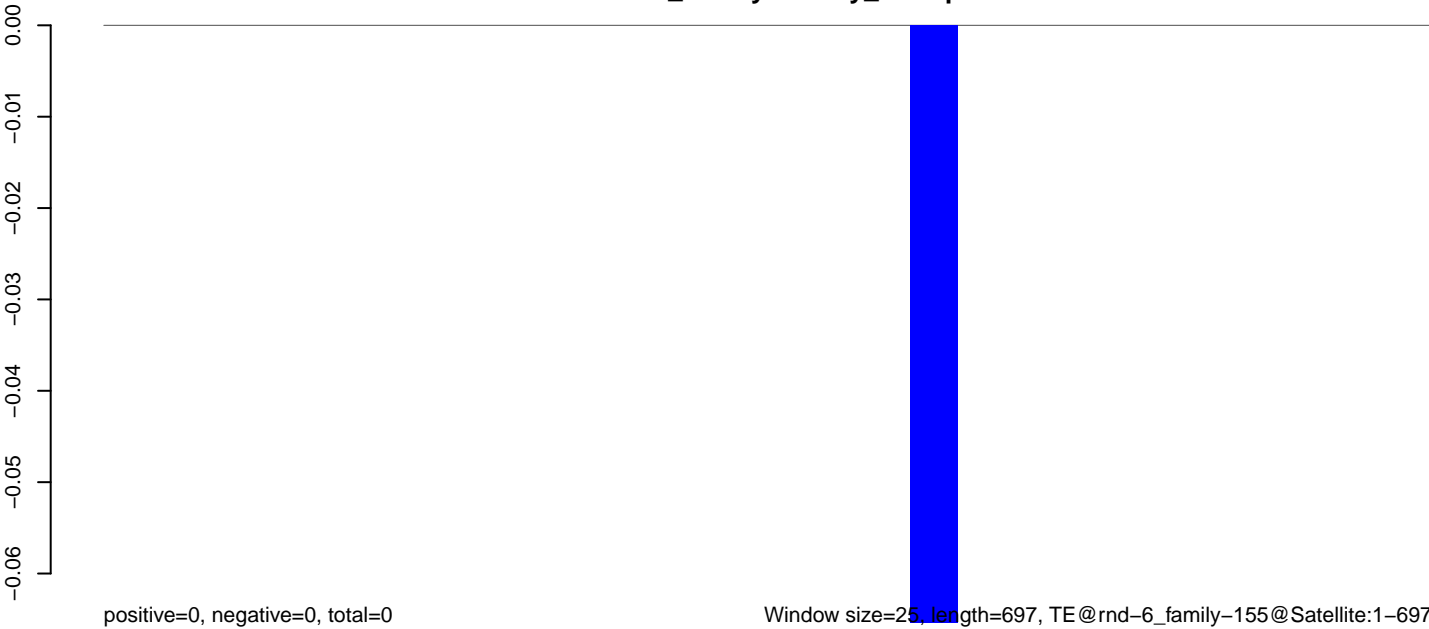
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



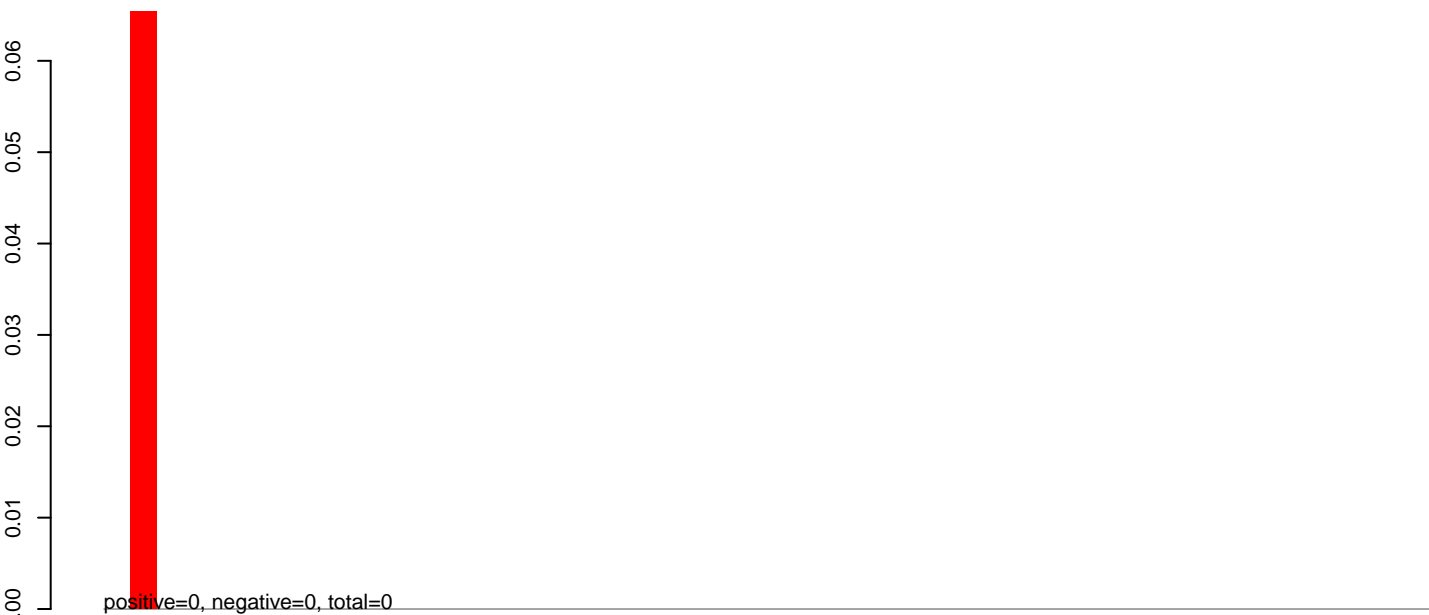
AeAlbo_Embryo0.1day_CT.rep



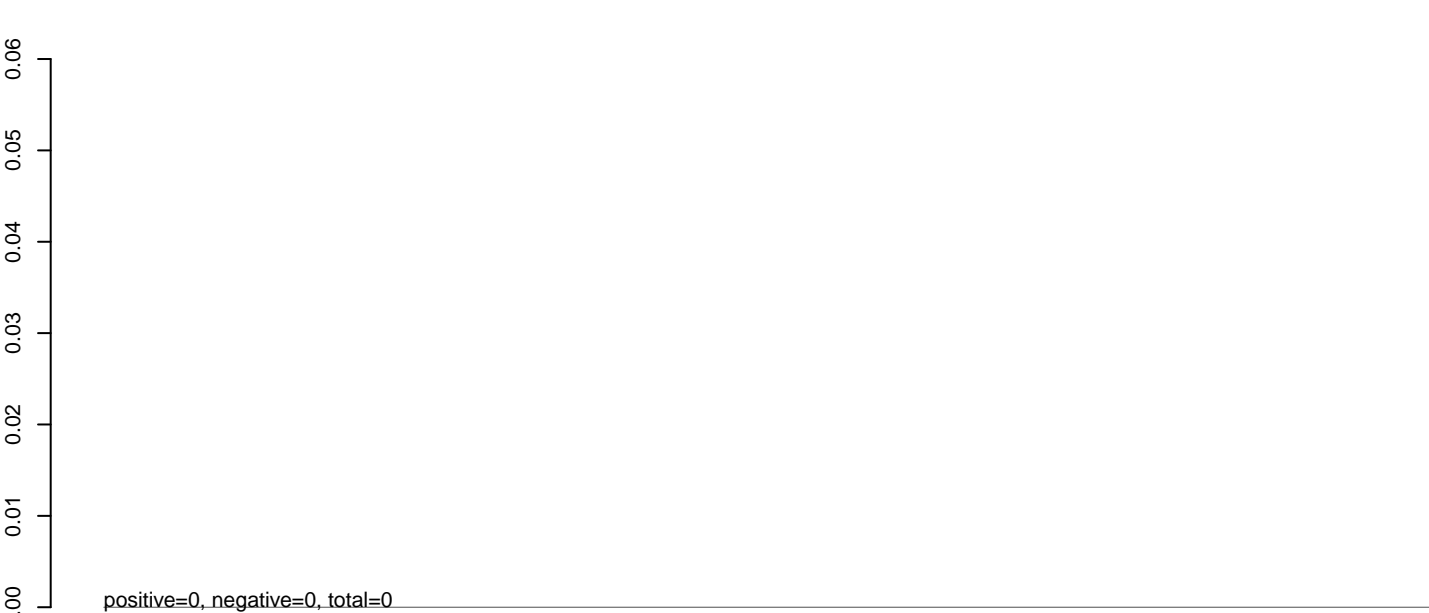
Window size=25, length=697, TE@rnd-6_family-155@Satellite:1-697

0 100 200 300 400 500 600 700

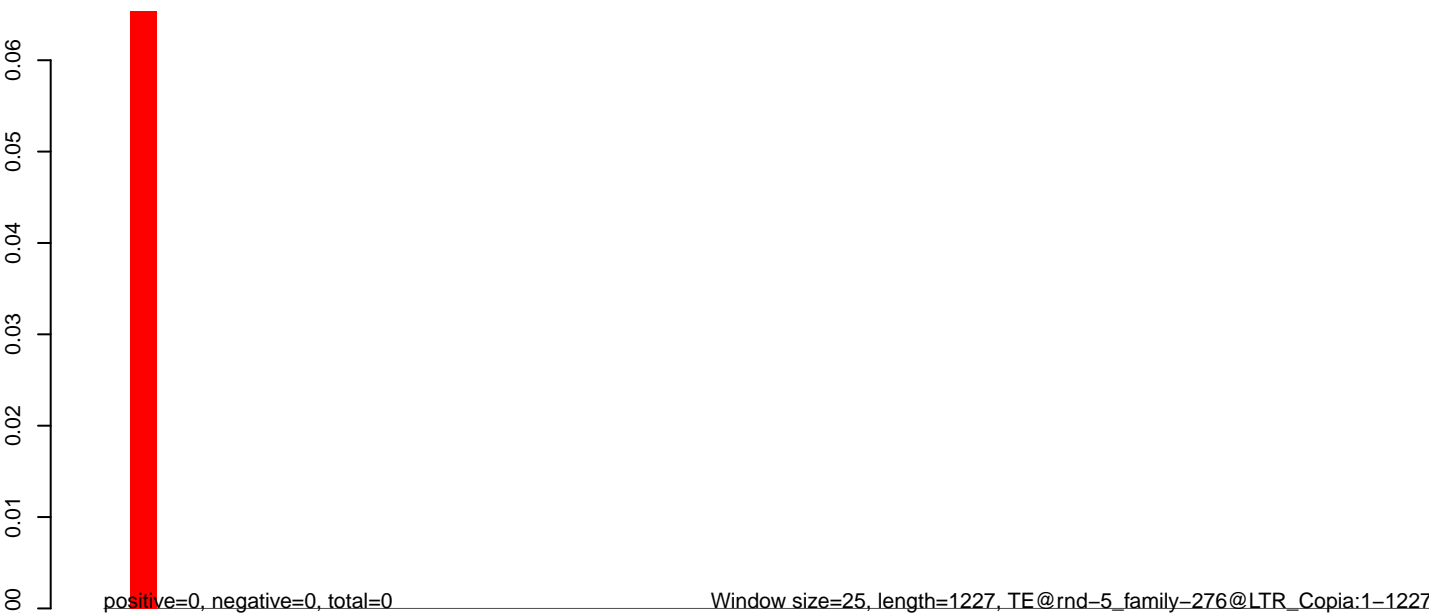
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=1227, TE@rnd-5_family-276@LTR_Copia:1-1227

0 200 400 600 800 1000 1200

AeAlbo_Embryo0.1day_CT.18_23.rep

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

positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.24_35.rep

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

positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.rep

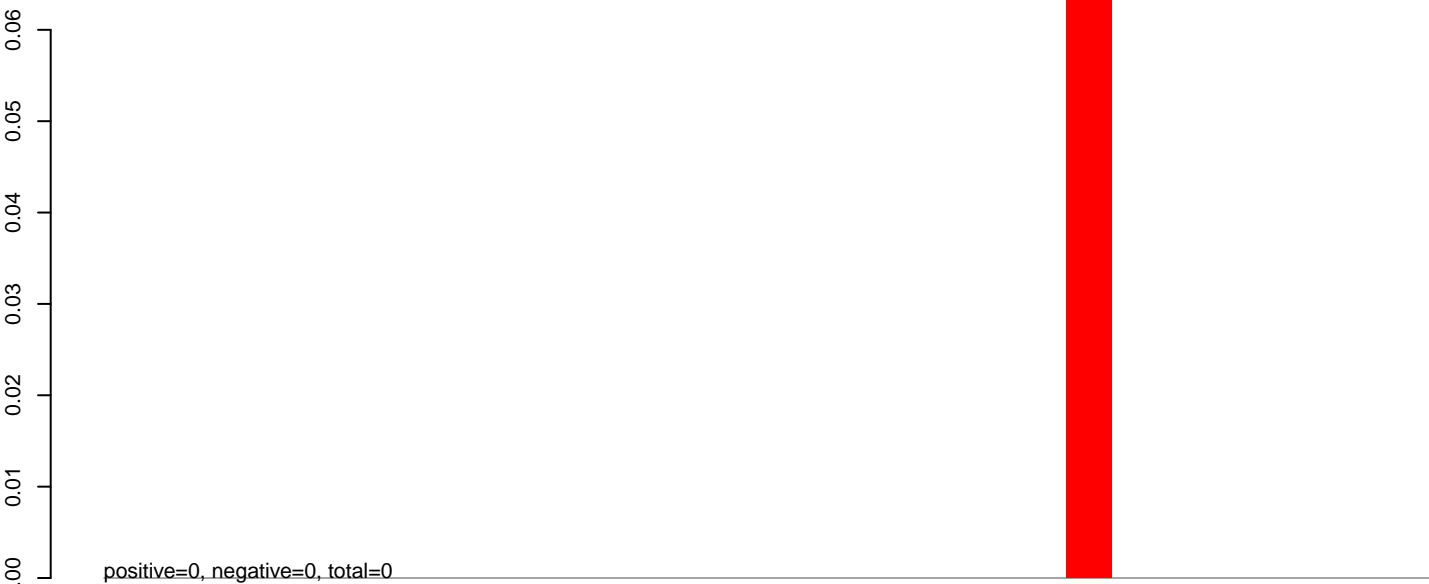
0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06

positive=0, negative=0, total=0

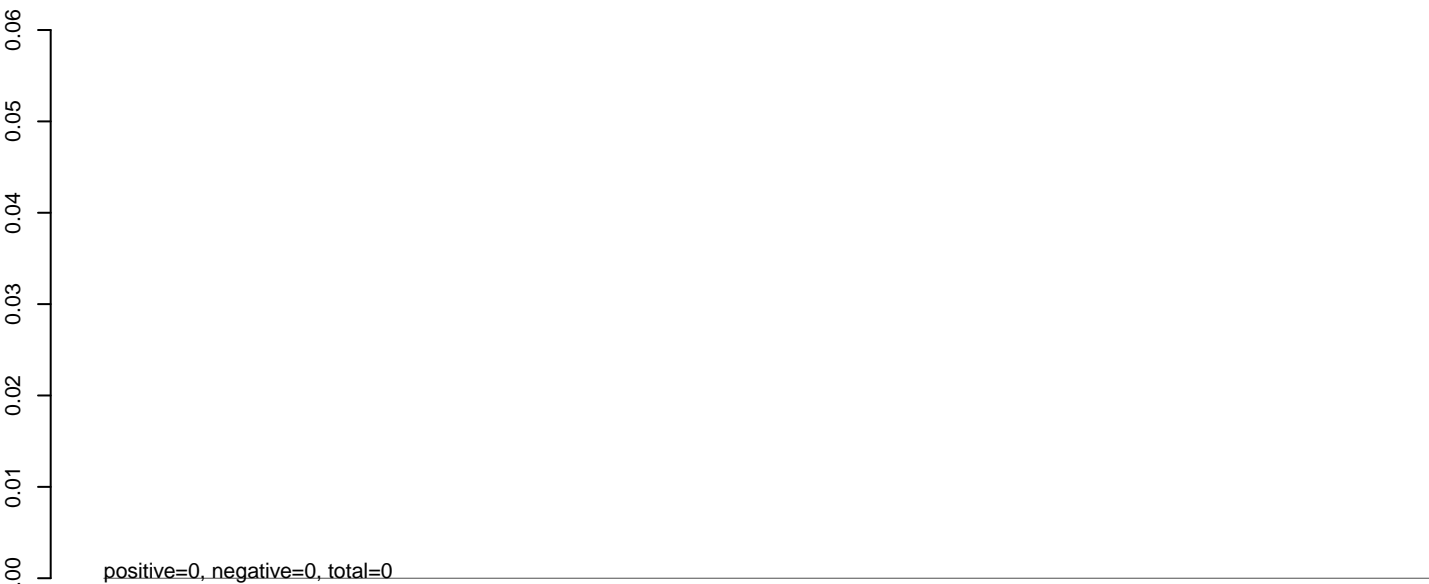
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100 200 300 400 500

AeAlbo_Embryo0.1day_CT.18_23.rep



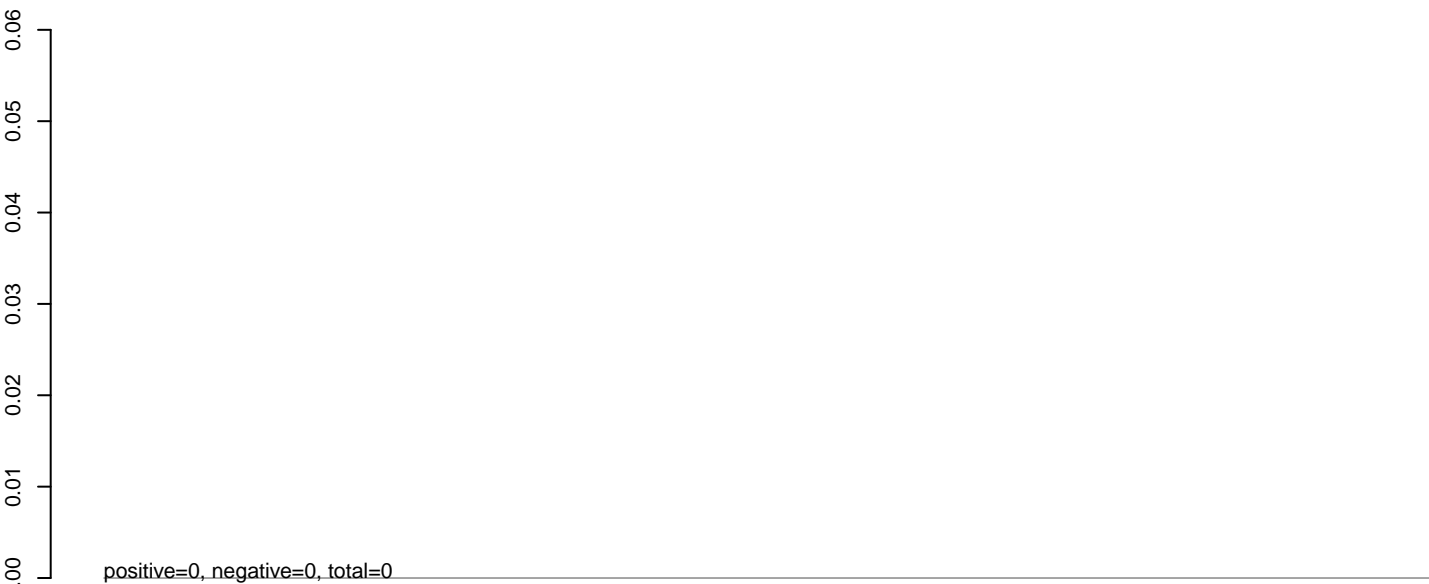
AeAlbo_Embryo0.1day_CT.24_35.rep



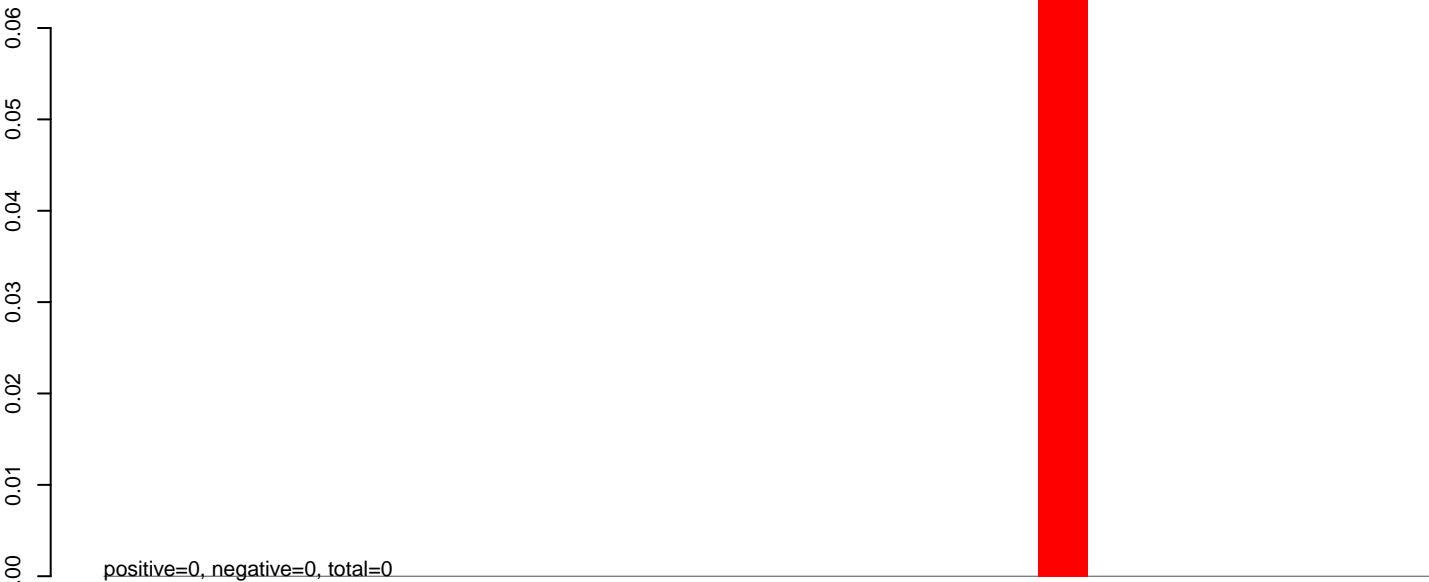
AeAlbo_Embryo0.1day_CT.rep



AeAlbo_Embryo0.1day_CT.18_23.rep



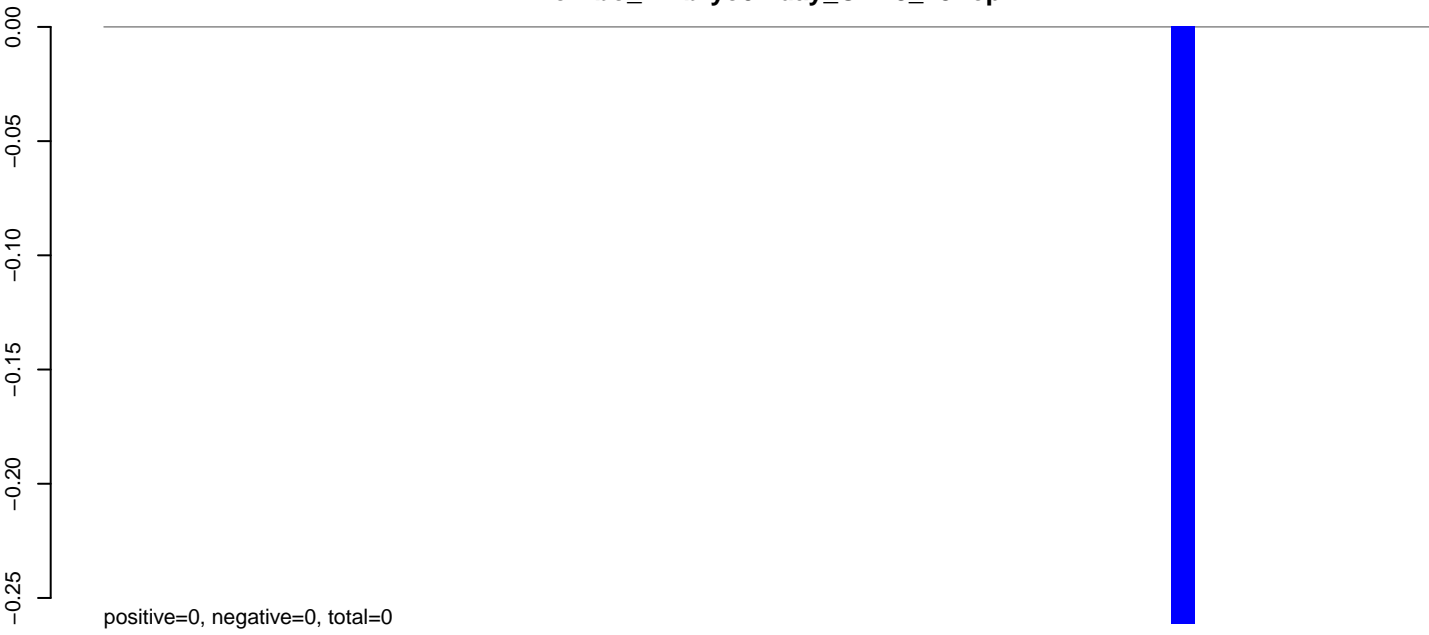
AeAlbo_Embryo0.1day_CT.24_35.rep



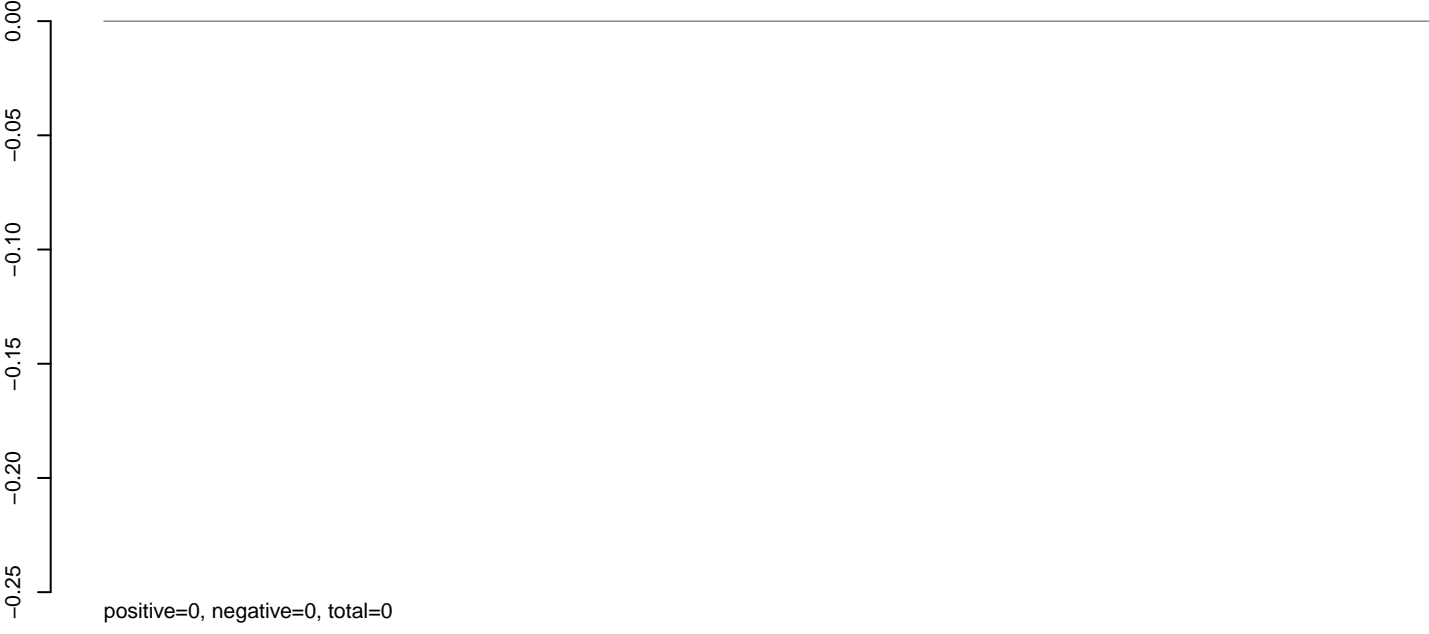
AeAlbo_Embryo0.1day_CT.rep



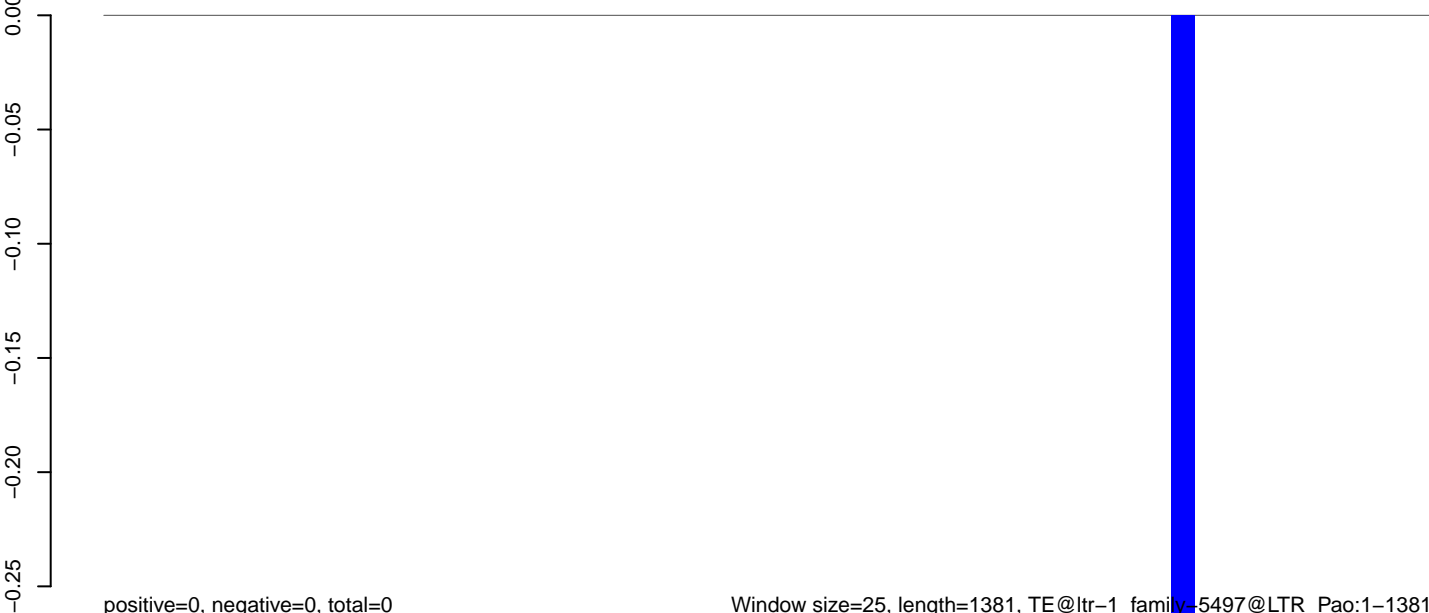
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=1381, TE@ltr-1_family-5497@LTR_Pao:1-1381

0 200 400 600 800 1000 1200 1400

AeAlbo_Embryo0.1day_CT.18_23.rep

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

positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.24_35.rep

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

positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.rep

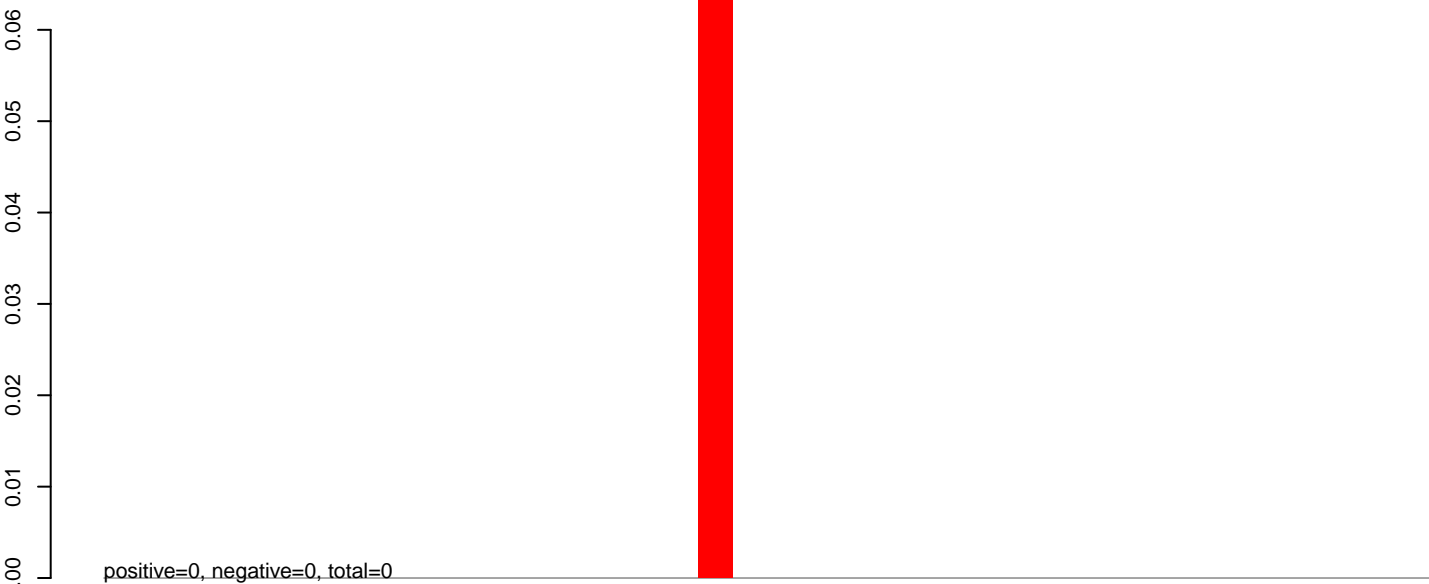
0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06

positive=0, negative=0, total=0

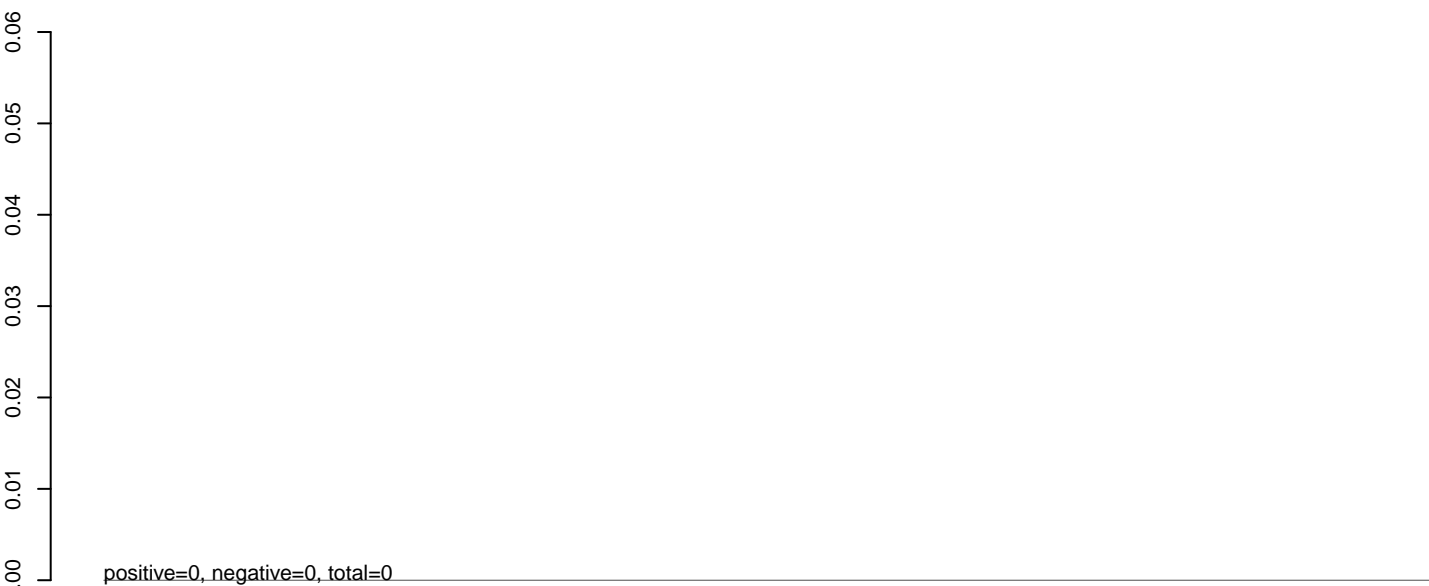
Window size=25, length=990, TE@ltr-1_family-4608@LTR_Gypsy:1-990

0 200 400 600 800 1000

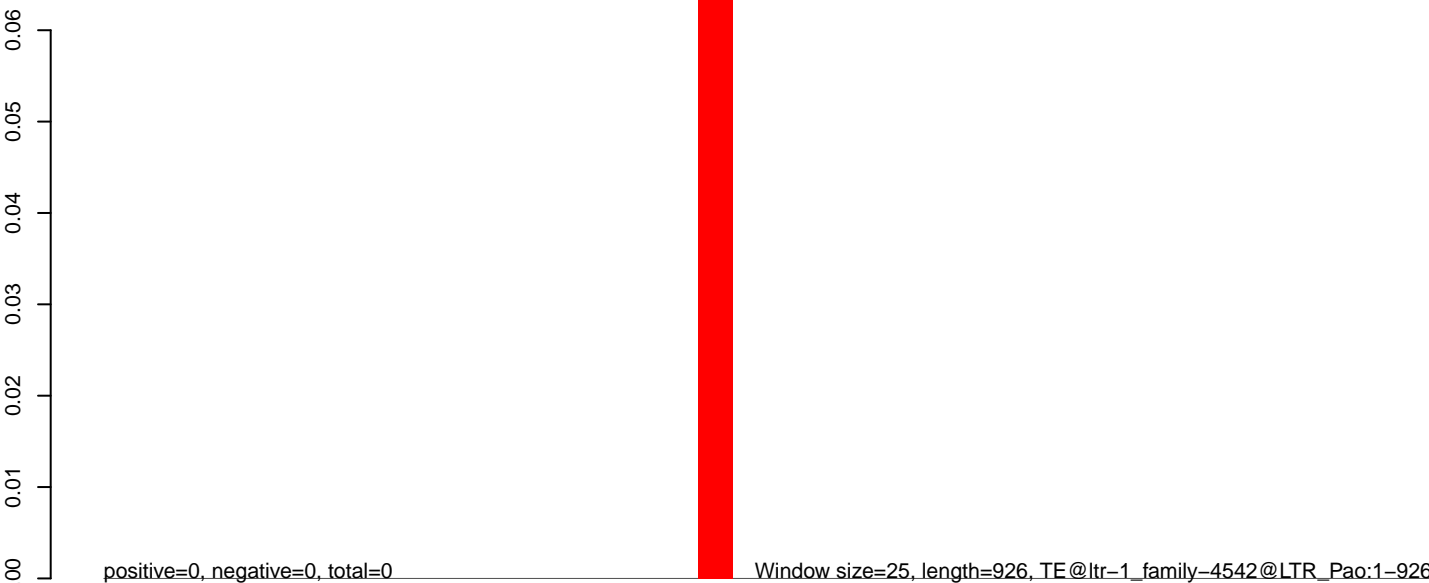
AeAlbo_Embryo0.1day_CT.18_23.rep



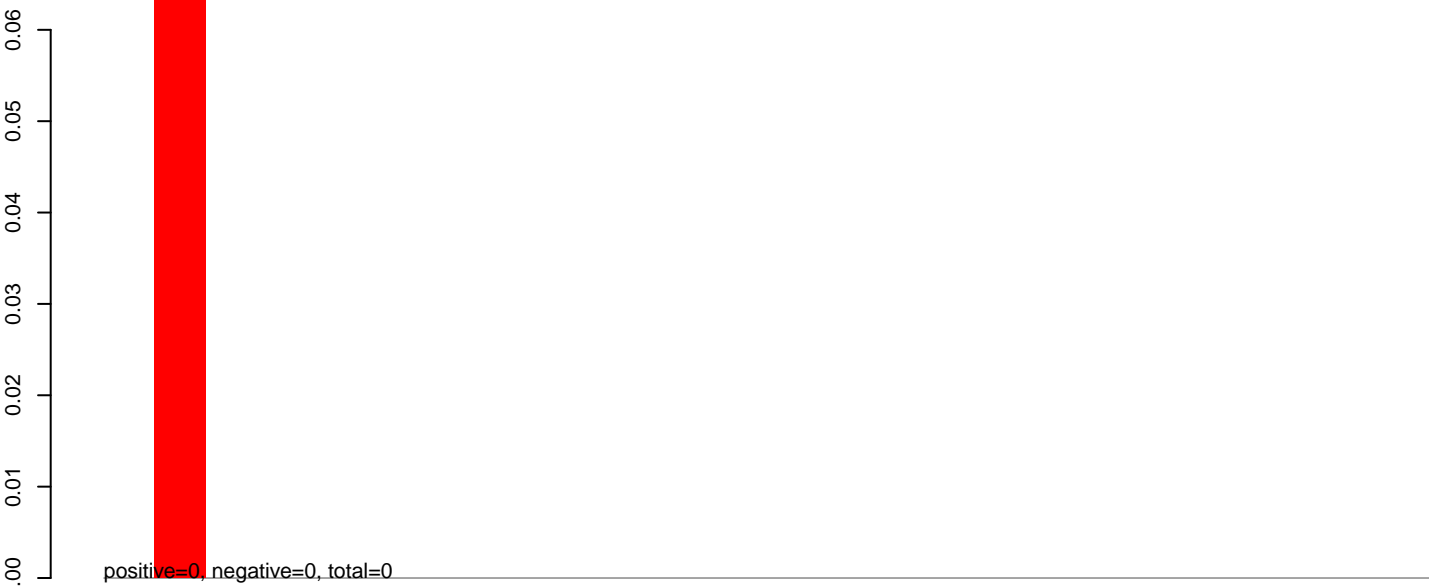
AeAlbo_Embryo0.1day_CT.24_35.rep



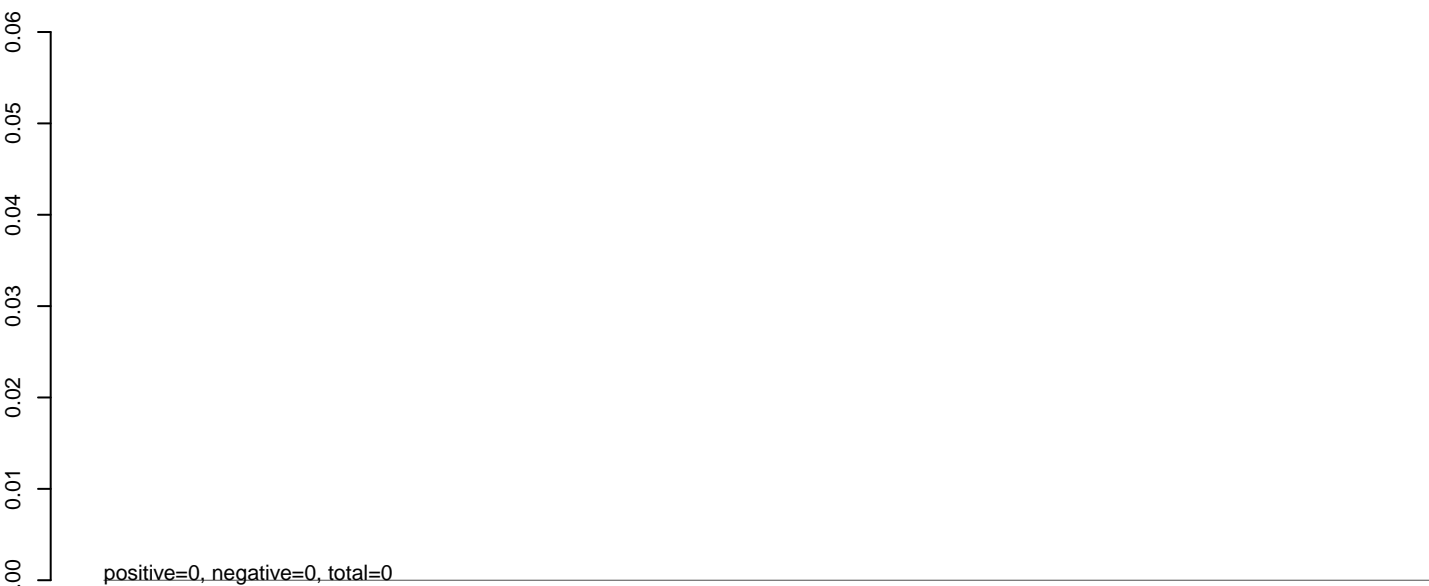
AeAlbo_Embryo0.1day_CT.rep



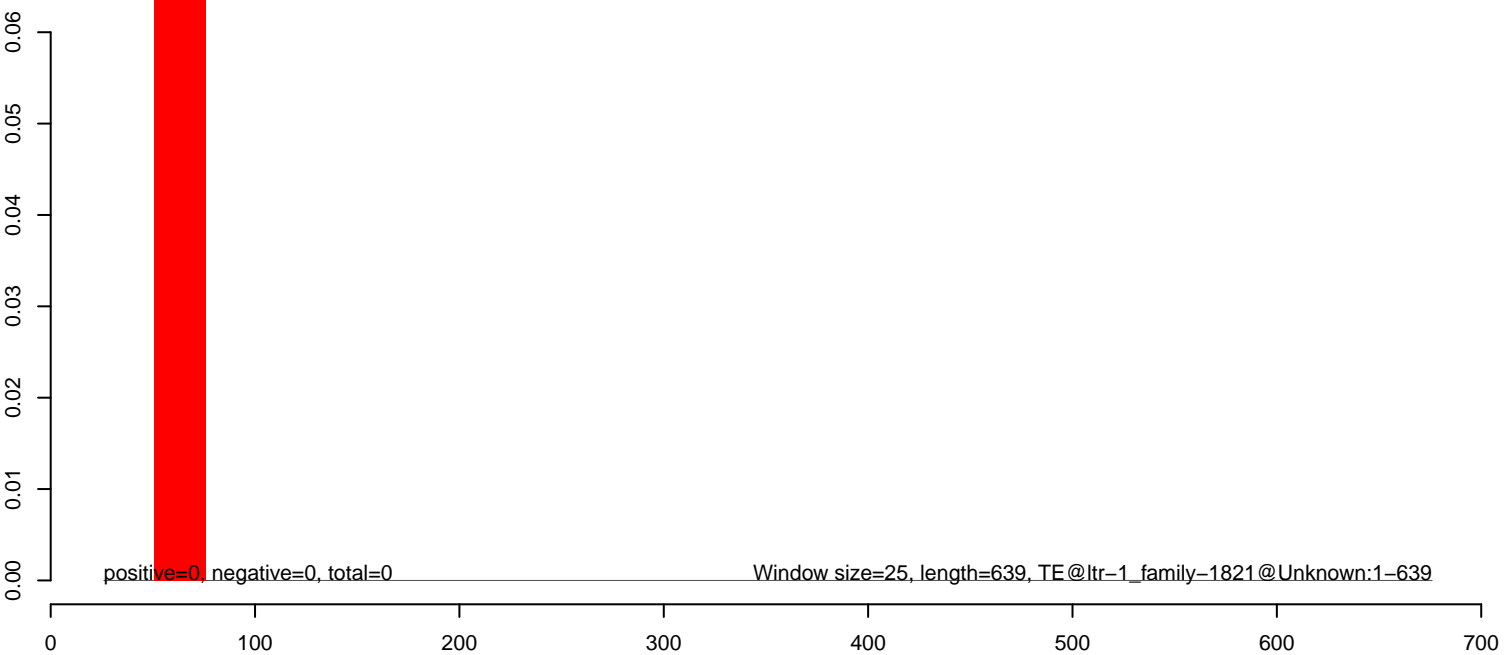
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



AeAlbo_Embryo0.1day_CT.18_23.rep

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

positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.24_35.rep

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

positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.rep

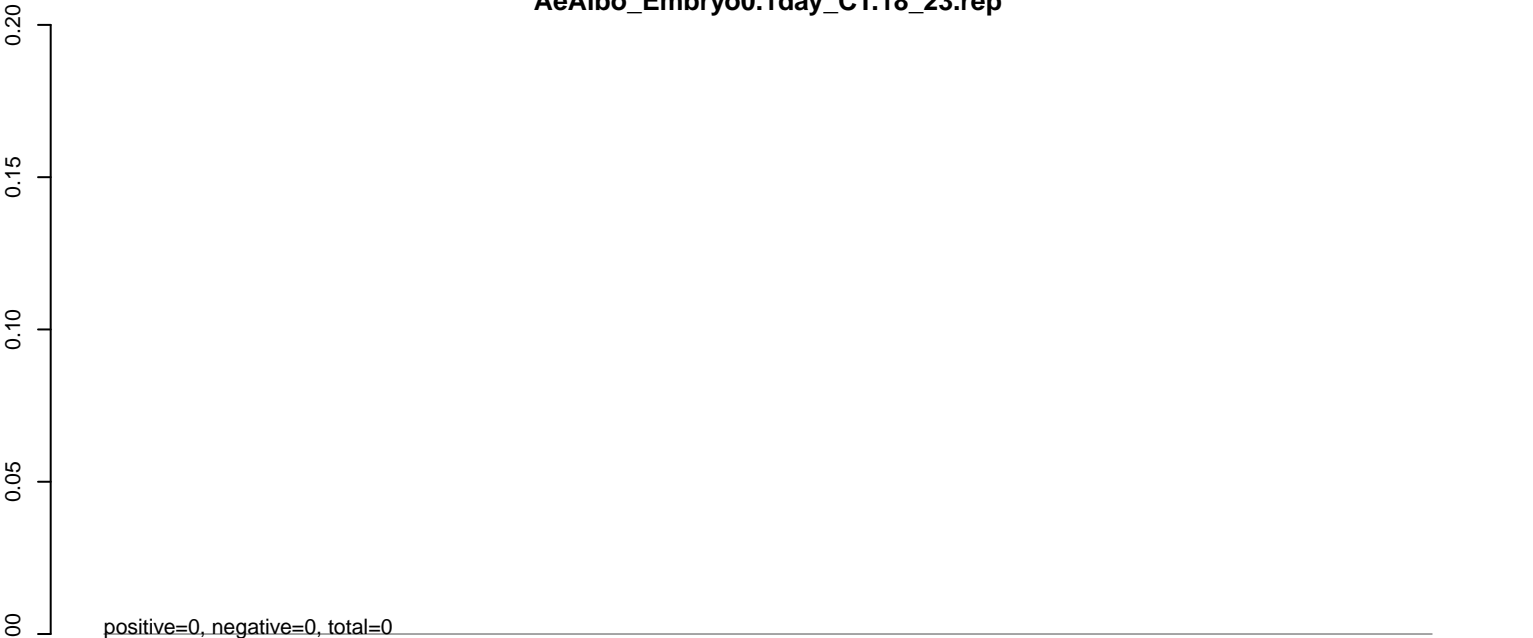
0.00
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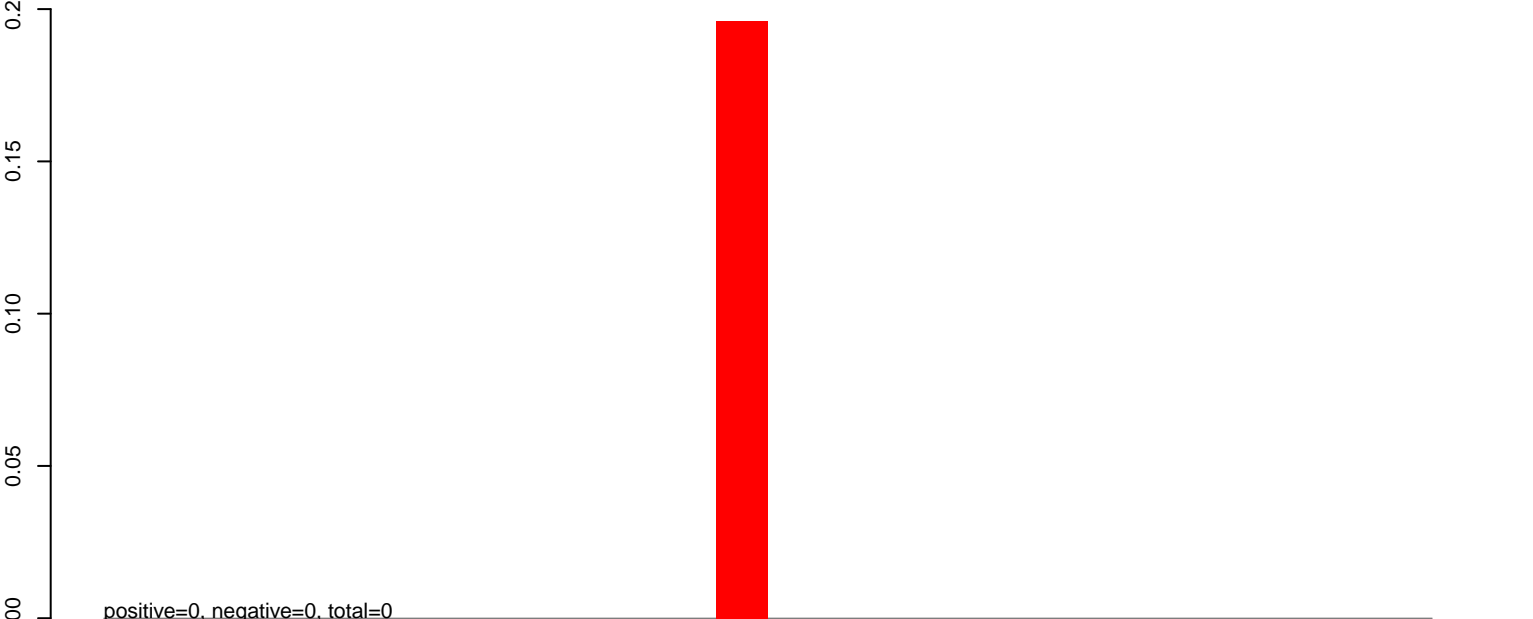
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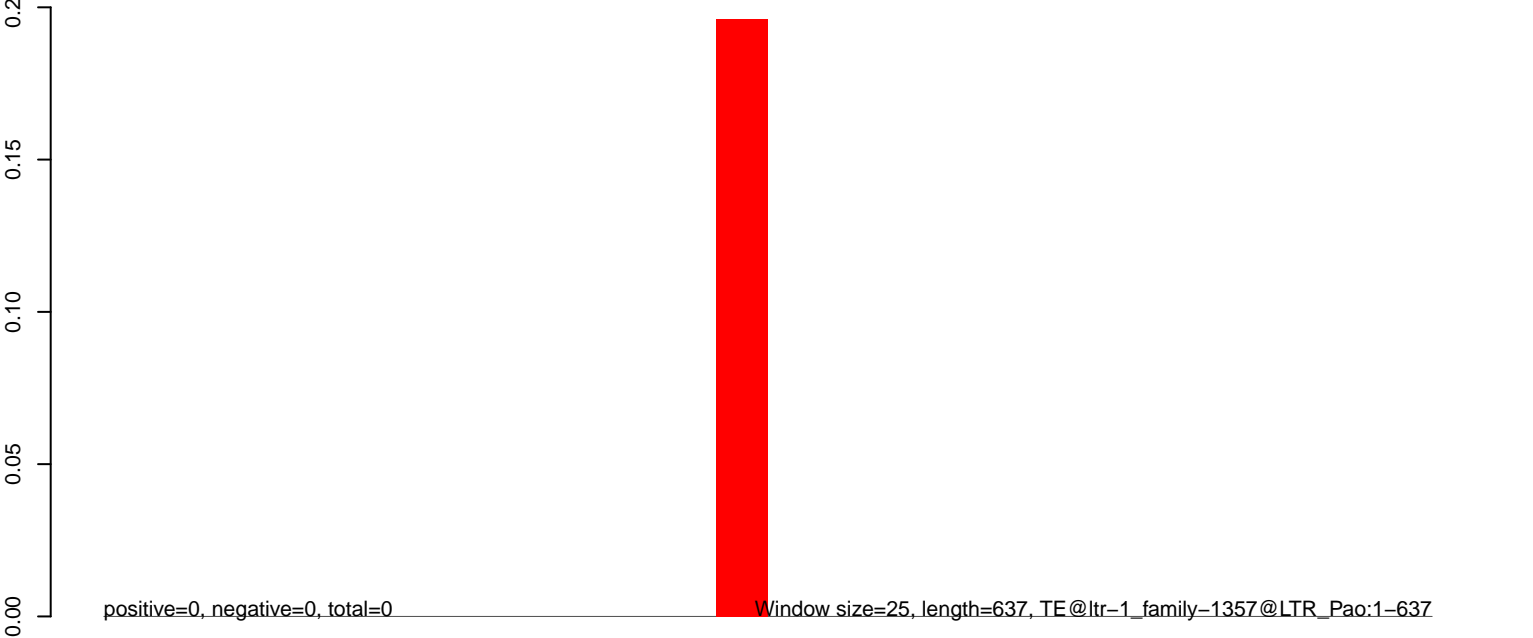
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AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



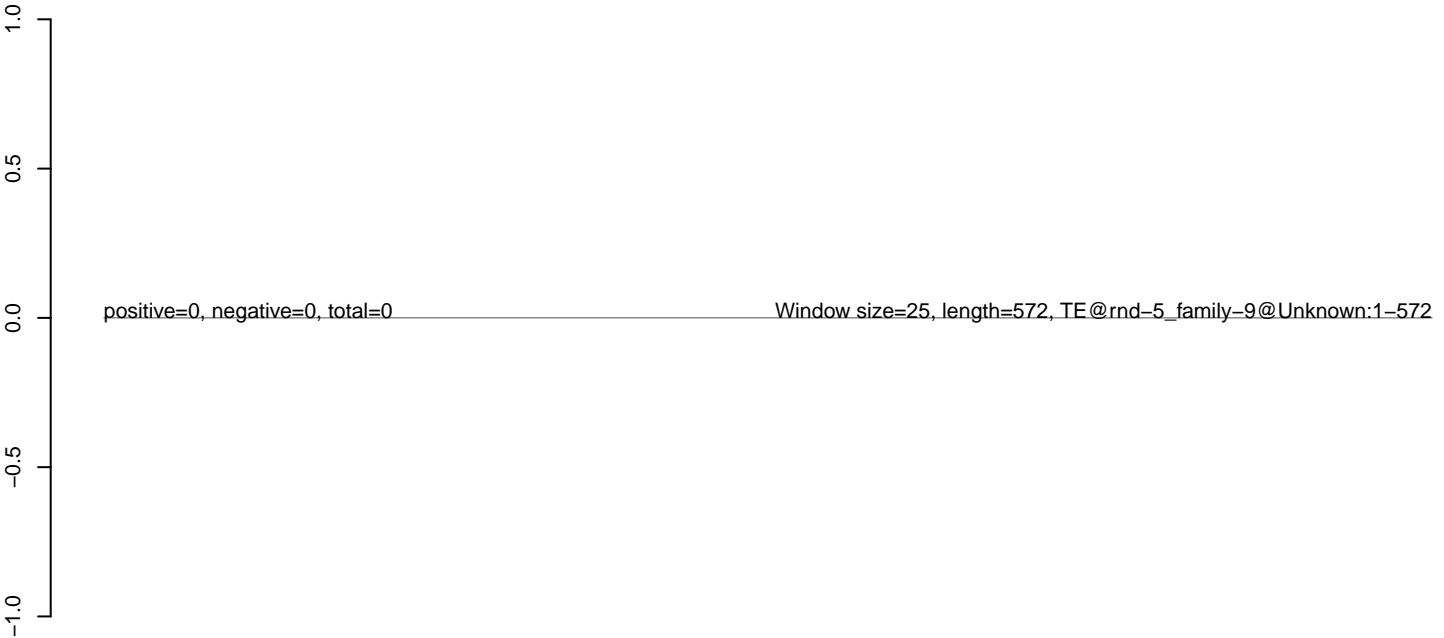
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AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



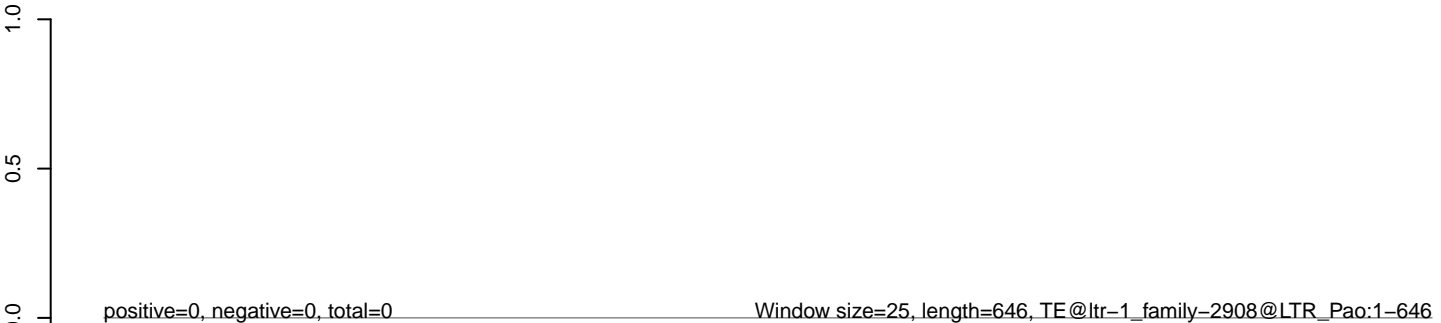
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AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



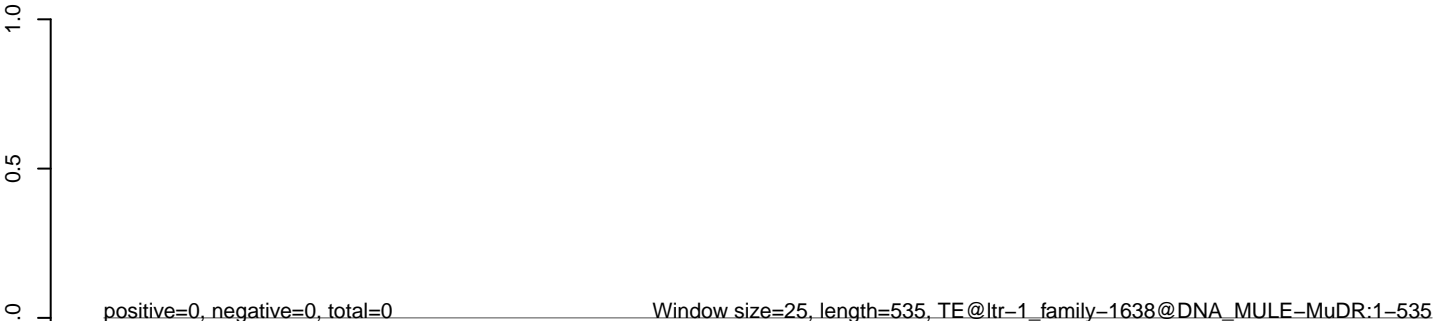
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



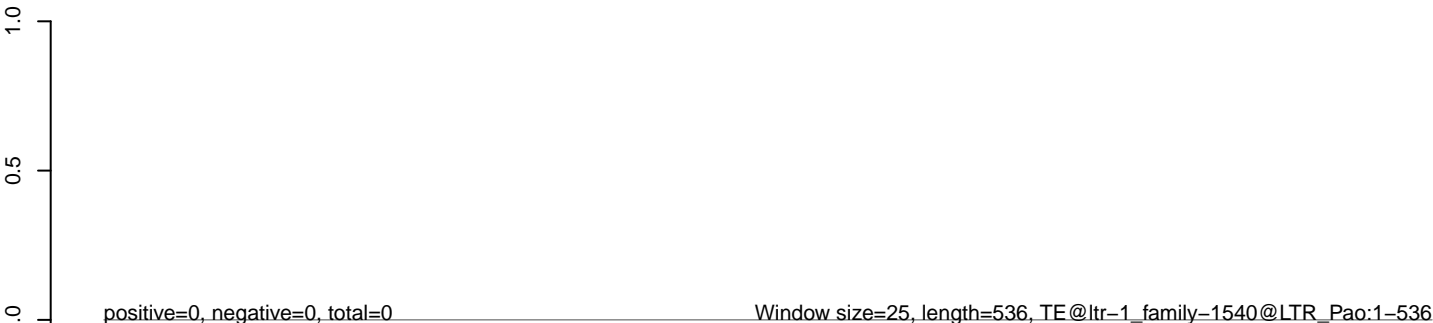
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

