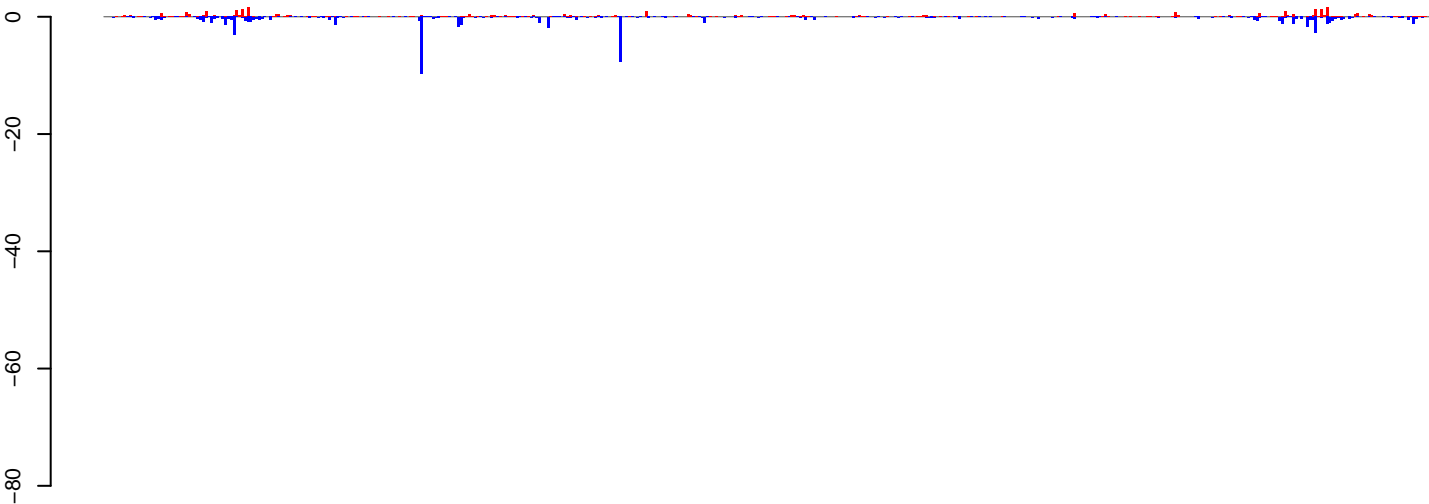
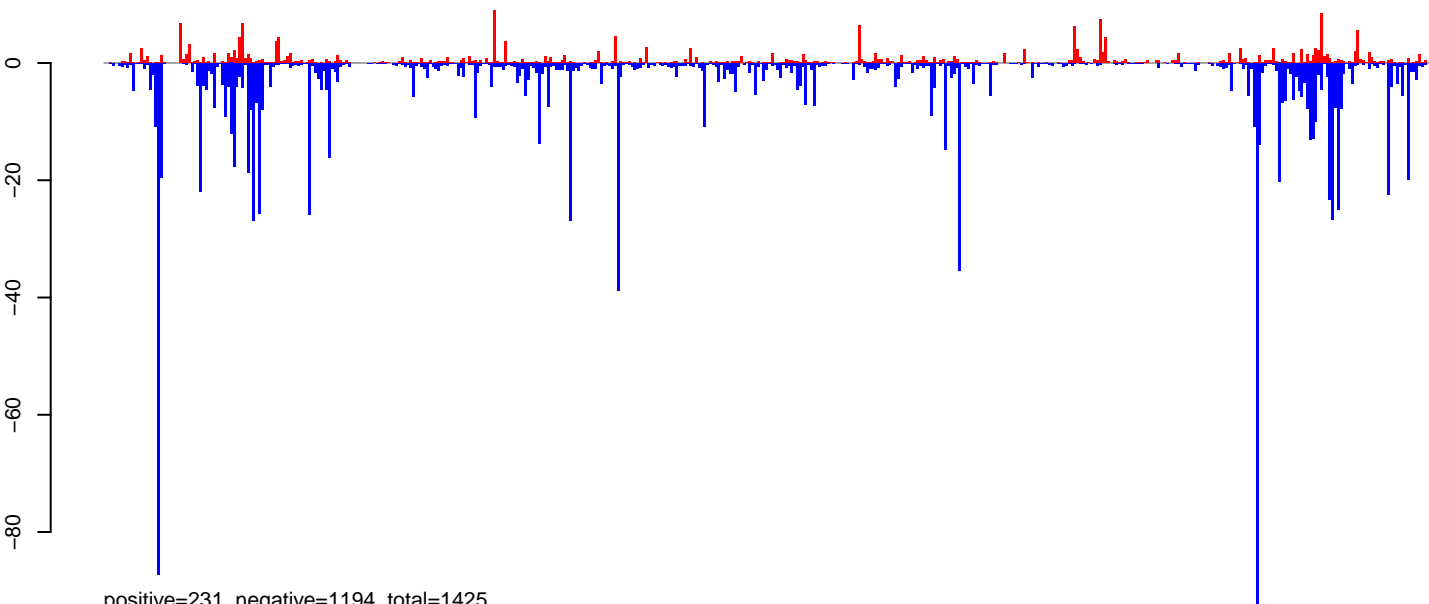


AeAeg_Embryo_0.2h_cat.18_23.rep



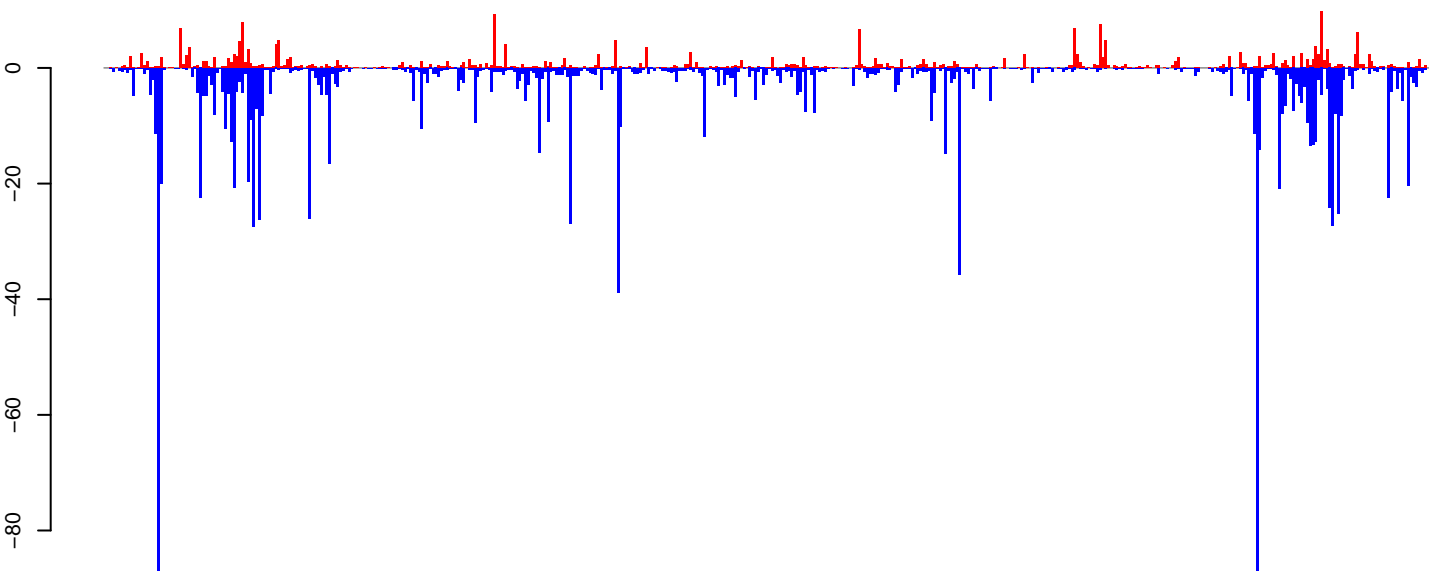
positive=38, negative=73, total=112

AeAeg_Embryo_0.2h_cat.24_35.rep



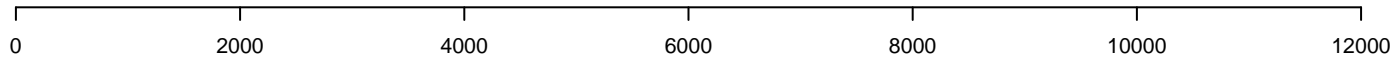
positive=231, negative=1194, total=1425

AeAeg_Embryo_0.2h_cat.rep

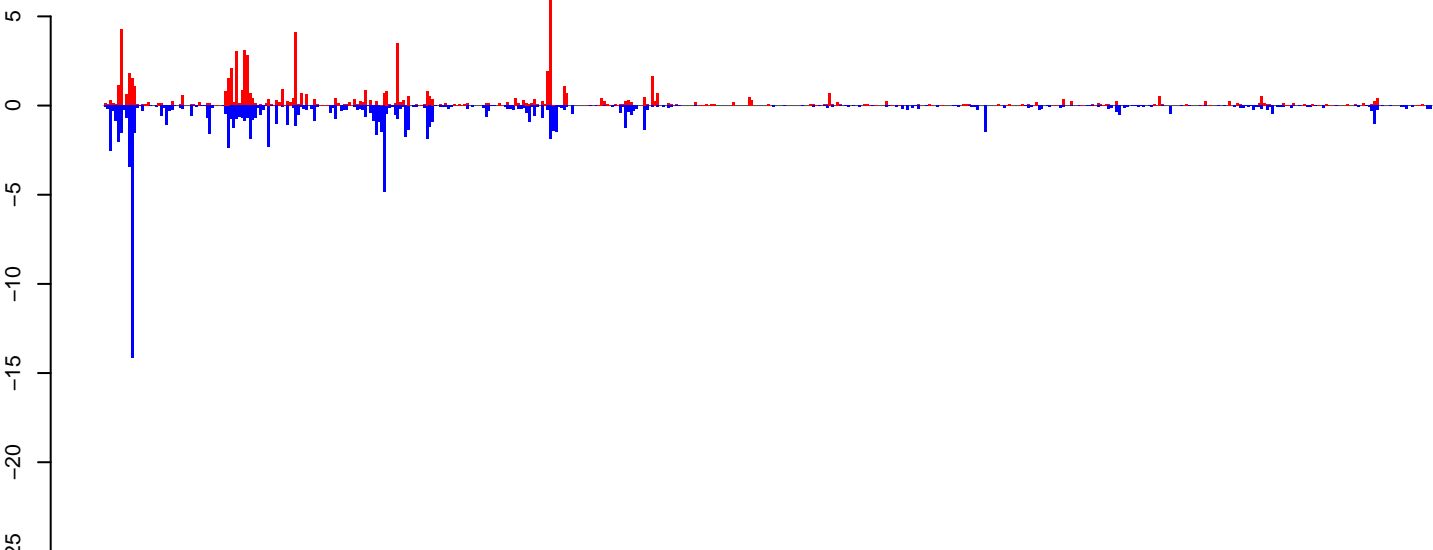


positive=269, negative=1268, total=1537

Window size=25, length=11826, TE@TF000926-Ty3_gypsy_Ele196:1-11826

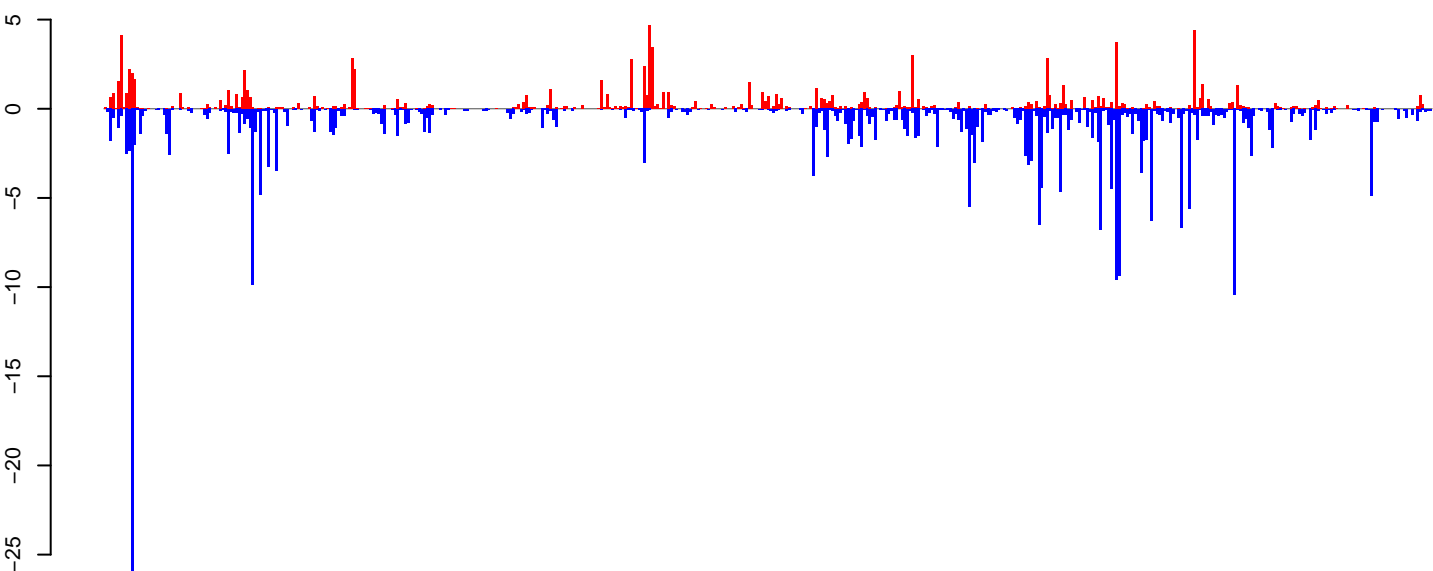


AeAeg_Embryo_0.2h_cat.18_23.rep



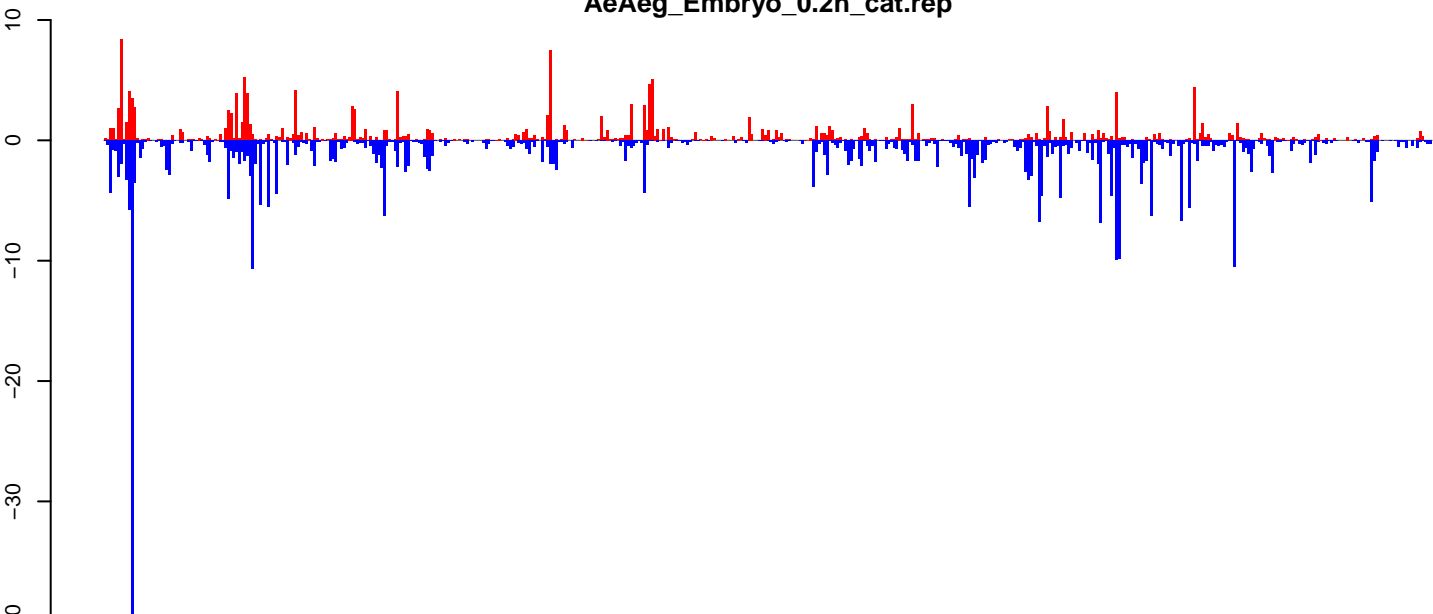
positive=79, negative=108, total=187

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=107, negative=307, total=415

AeAeg_Embryo_0.2h_cat.rep

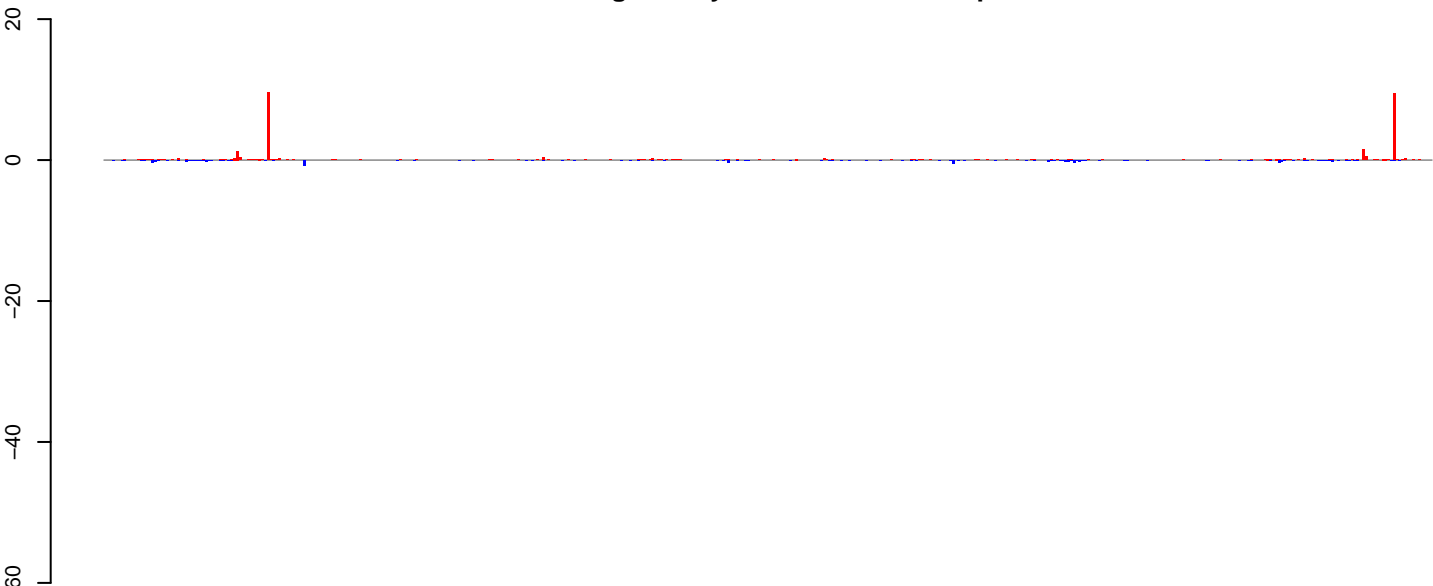


positive=186, negative=415, total=601

Window size=25, length=12364, TE@TF001169-Helitron_1:1-12364

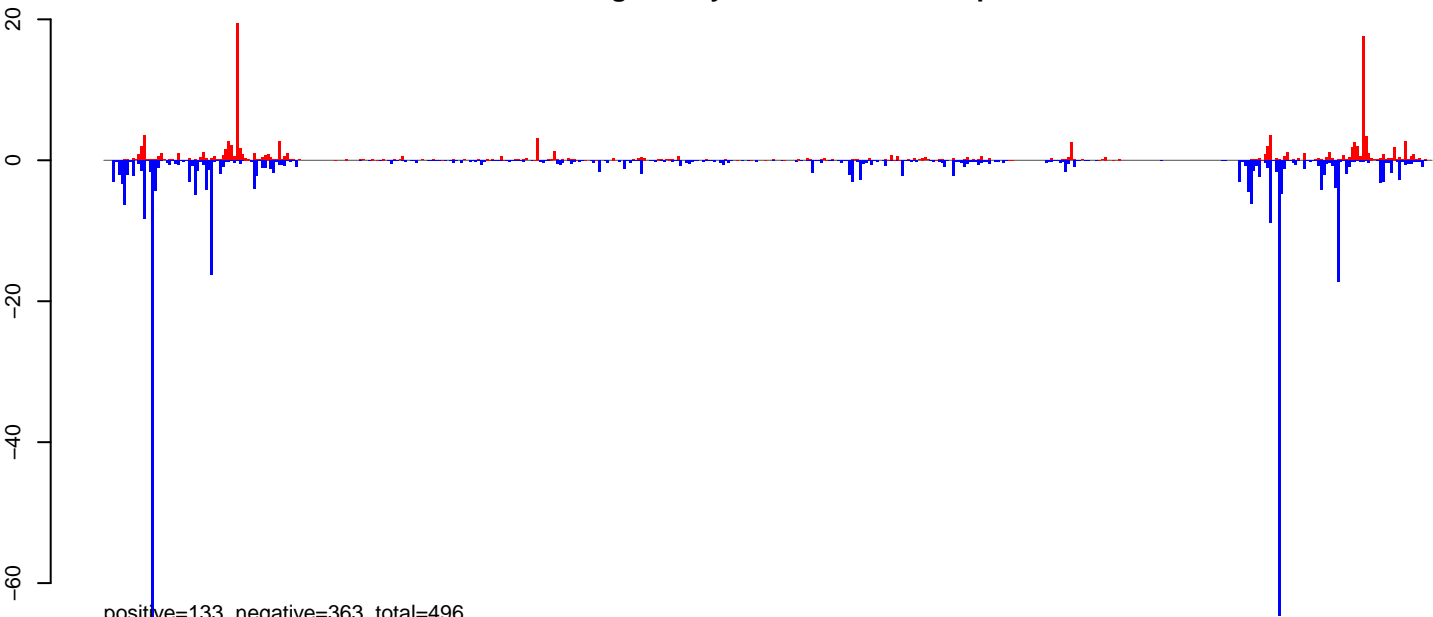
0 2000 4000 6000 8000 10000 12000

AeAeg_Embryo_0.2h_cat.18_23.rep



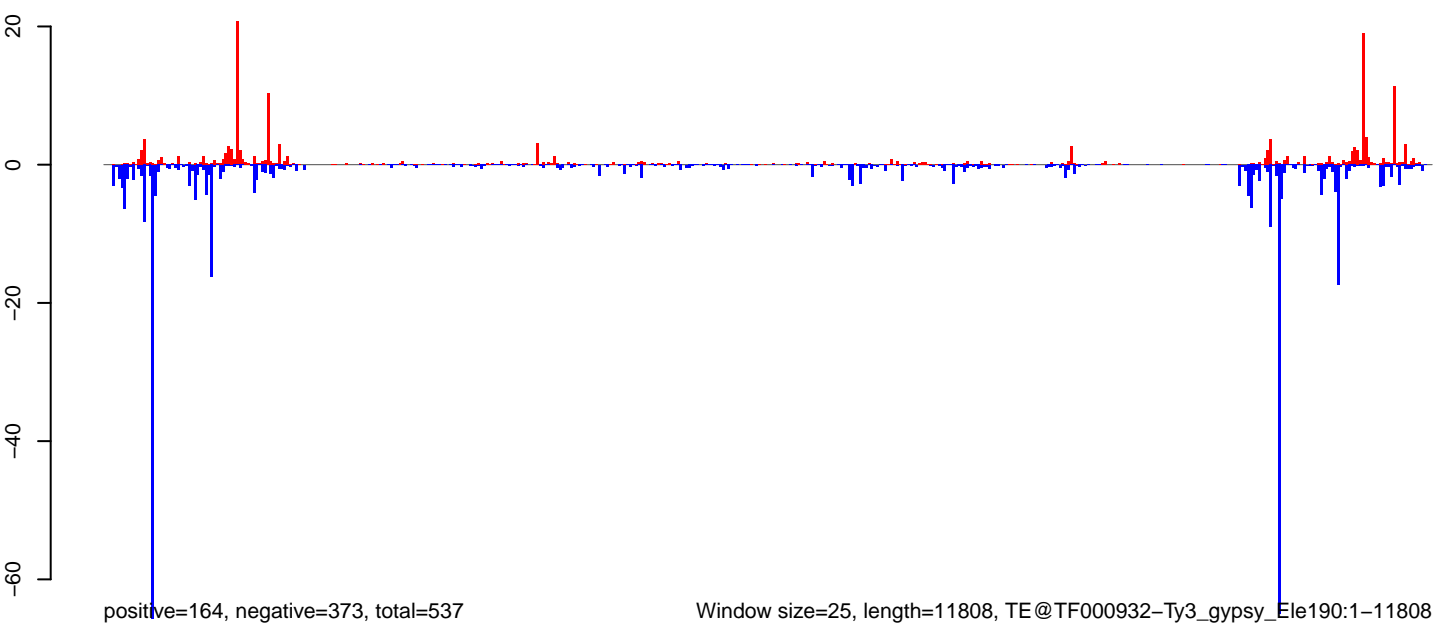
positive=31, negative=9, total=40

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=133, negative=363, total=496

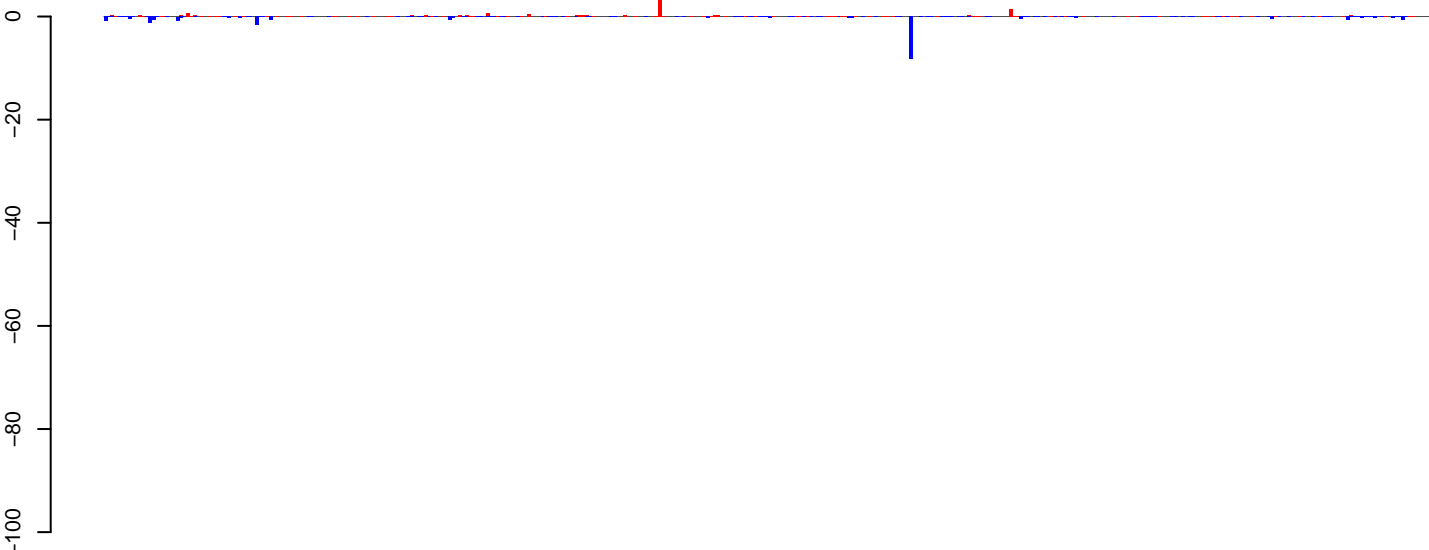
AeAeg_Embryo_0.2h_cat.rep



positive=164, negative=373, total=537

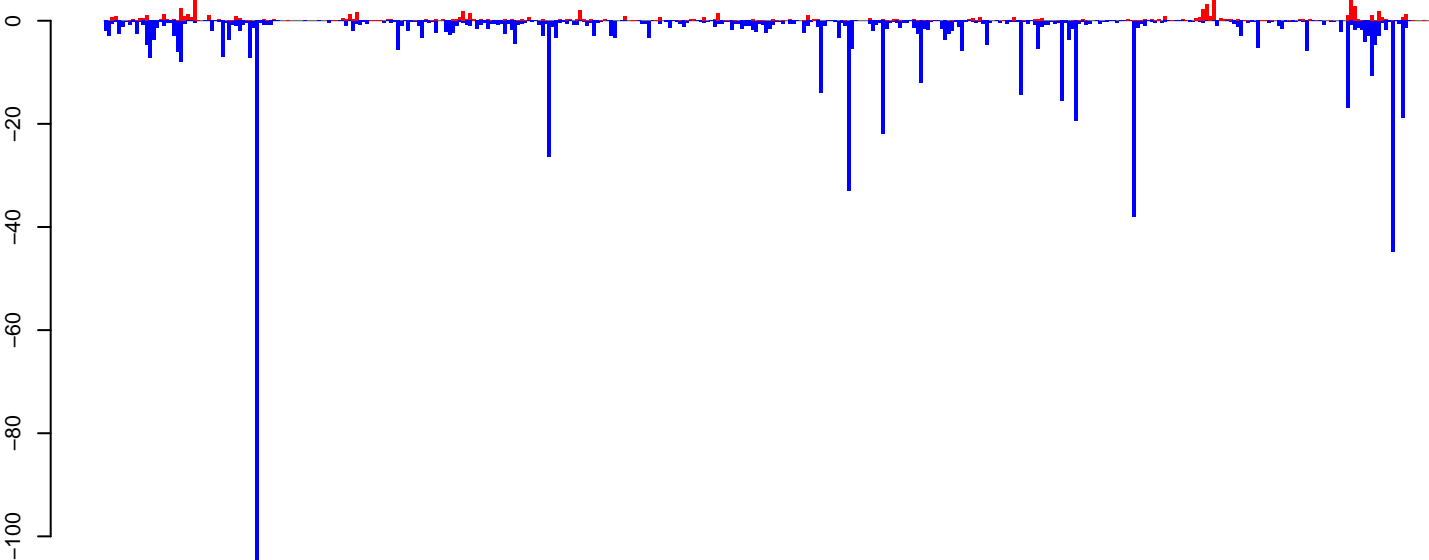
Window size=25, length=11808, TE@TF000932-Ty3_gypsy_Ele190:1-11808

AeAeg_Embryo_0.2h_cat.18_23.rep



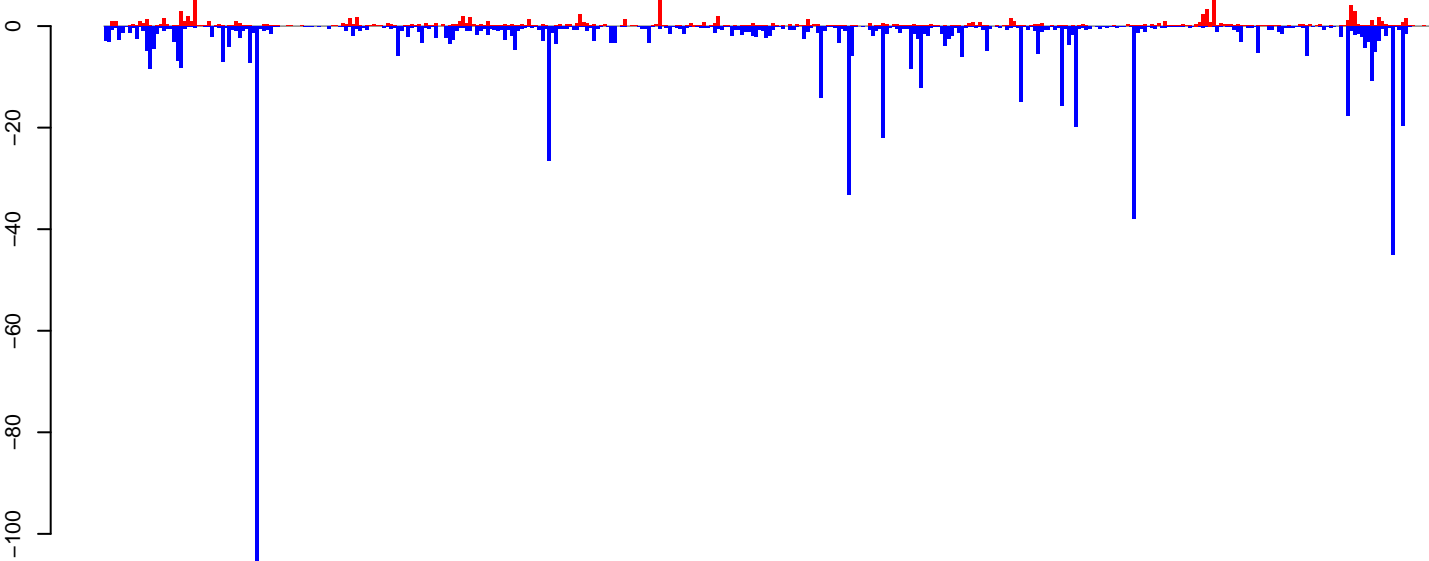
positive=22, negative=29, total=51

AeAeg_Embryo_0.2h_cat.24_35.rep



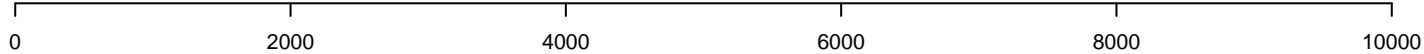
positive=95, negative=714, total=809

AeAeg_Embryo_0.2h_cat.rep

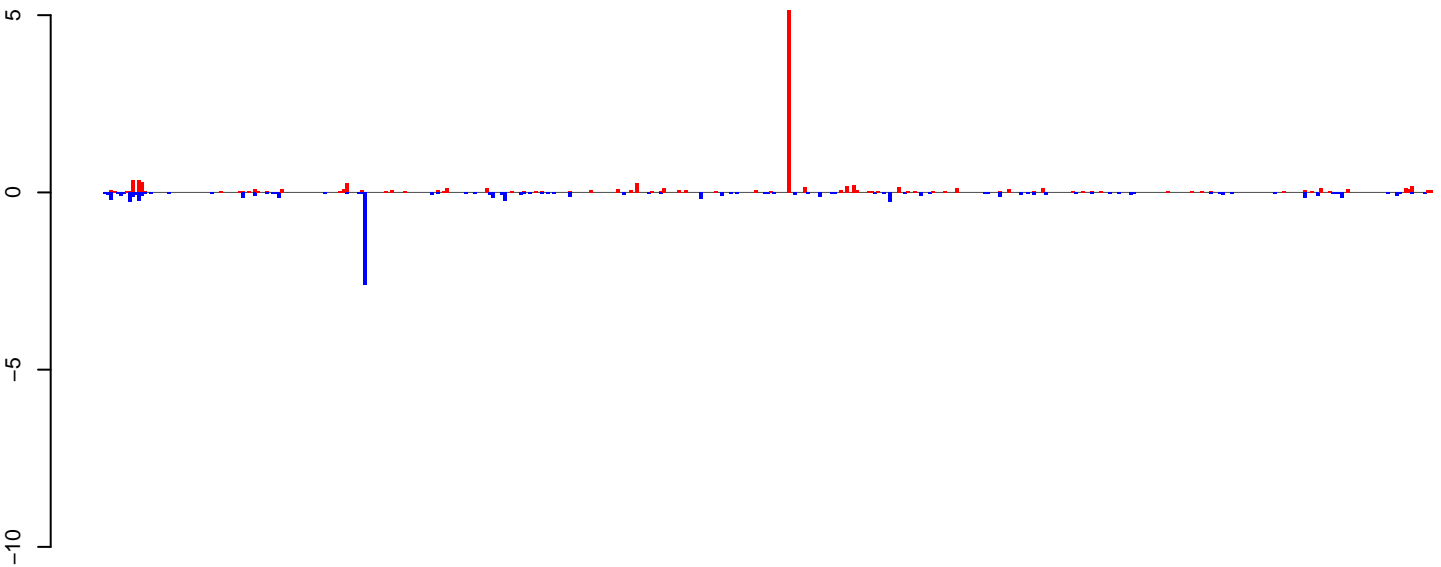


positive=117, negative=744, total=861

Window size=25, length=9636, TE@Gypsy-622_AA-LTR-I:1-9636

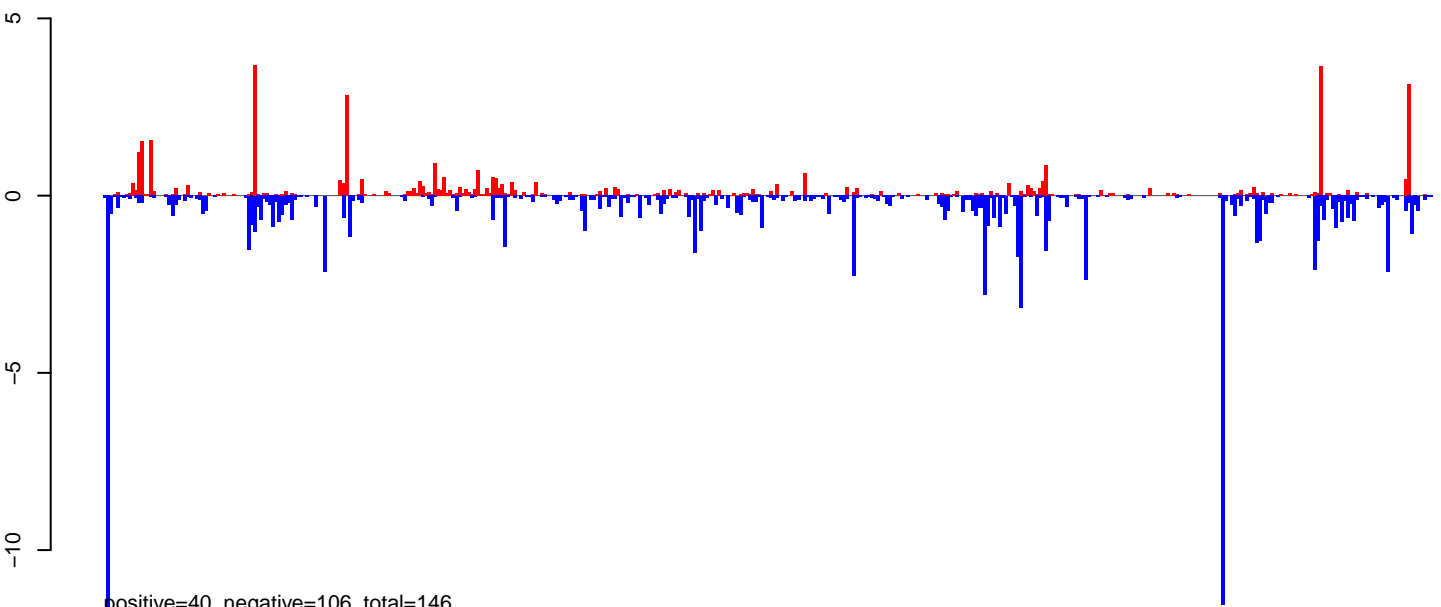


AeAeg_Embryo_0.2h_cat.18_23.rep



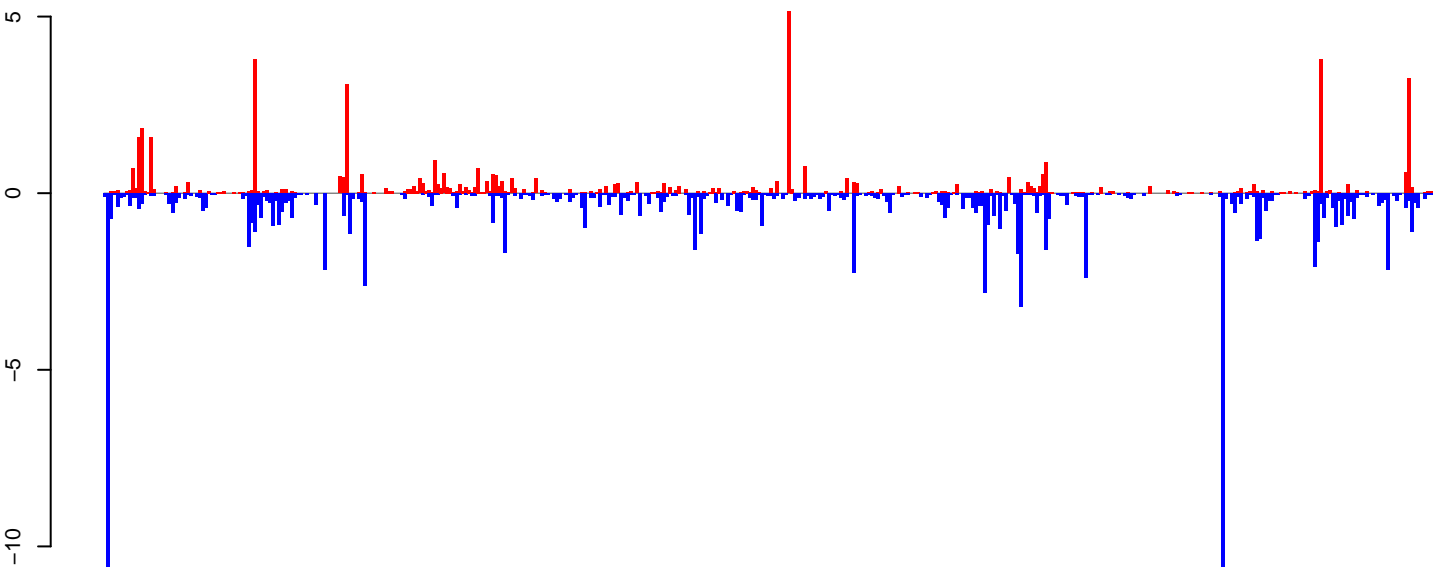
positive=11, negative=8, total=19

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=40, negative=106, total=146

AeAeg_Embryo_0.2h_cat.rep

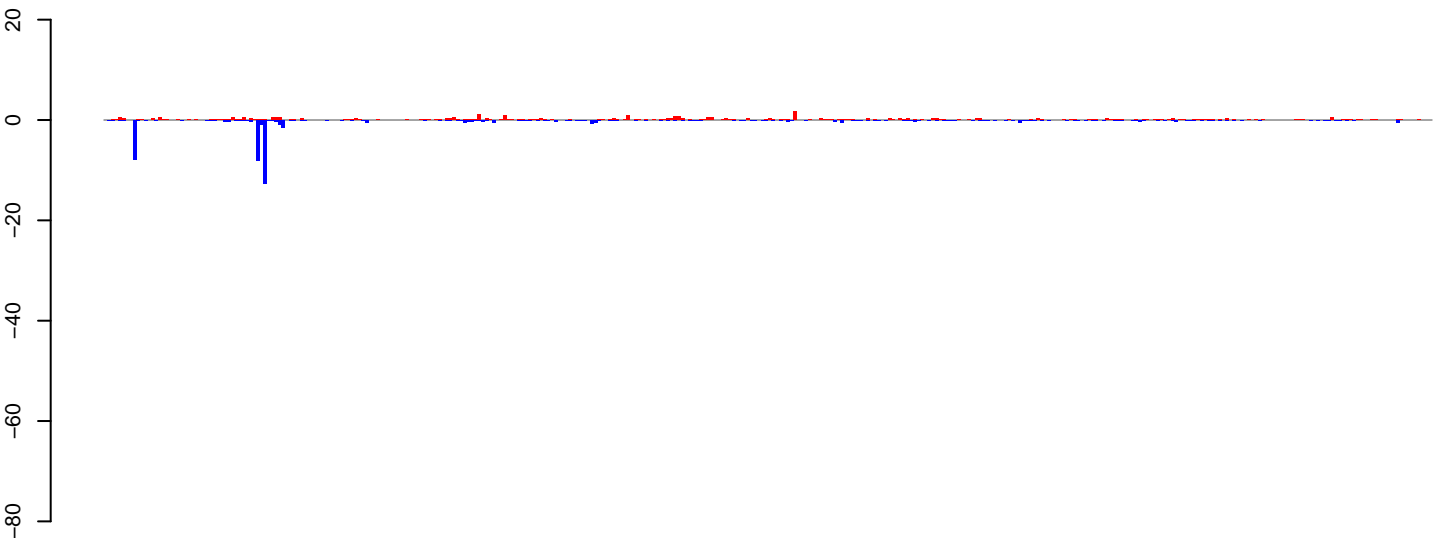


positive=52, negative=114, total=165

Window size=25, length=10854, TE@TF000939-Ty3_gypsy_Ele180:1-10854

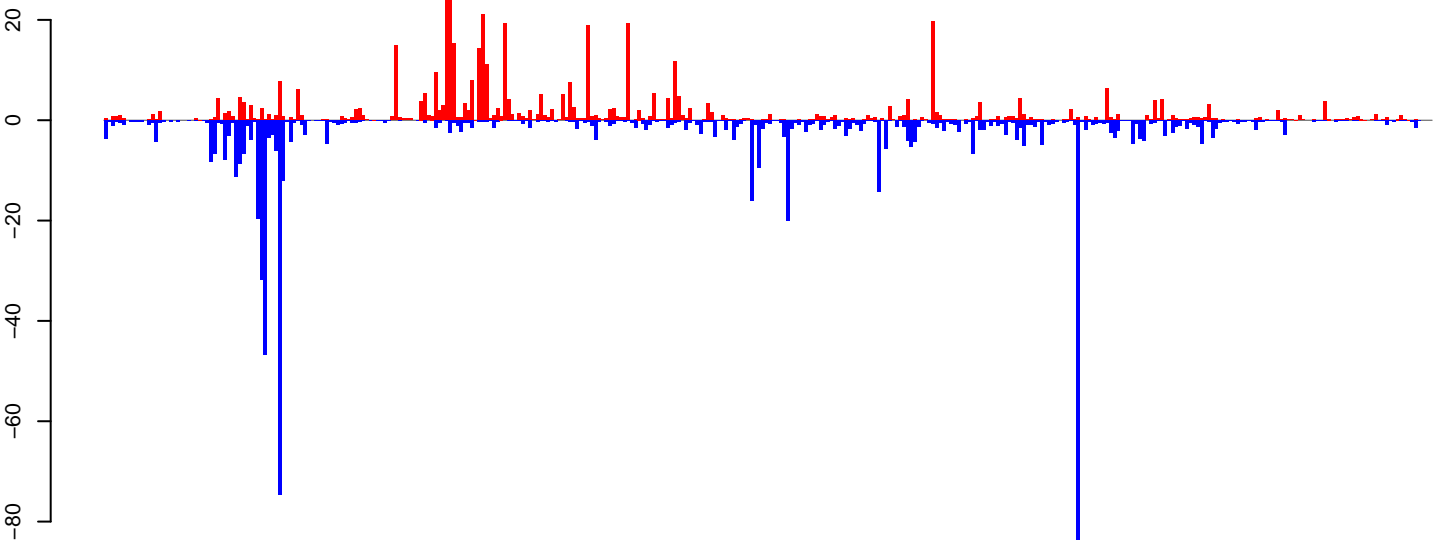
0 2000 4000 6000 8000 10000

AeAeg_Embryo_0.2h_cat.18_23.rep



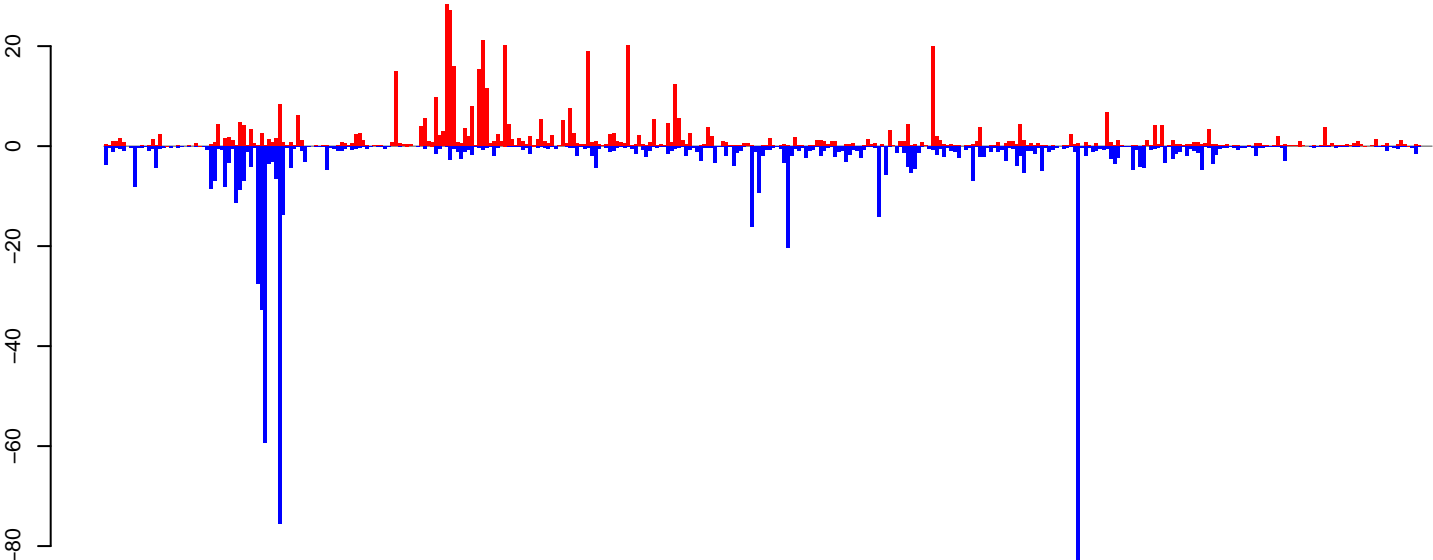
positive=29, negative=49, total=78

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=489, negative=671, total=1160

AeAeg_Embryo_0.2h_cat.rep



positive=518, negative=720, total=1238

Window size=25, length=9150, TE@Gypsy-142_AA-LTR-I:1-9150

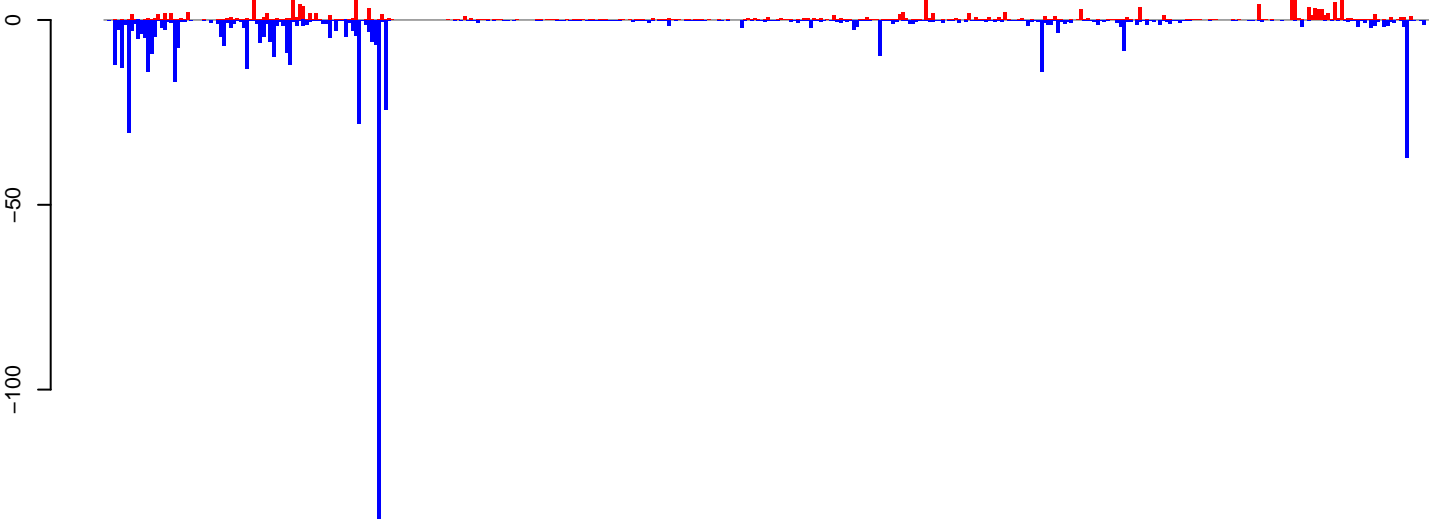
0 2000 4000 6000 8000

AeAeg_Embryo_0.2h_cat.18_23.rep



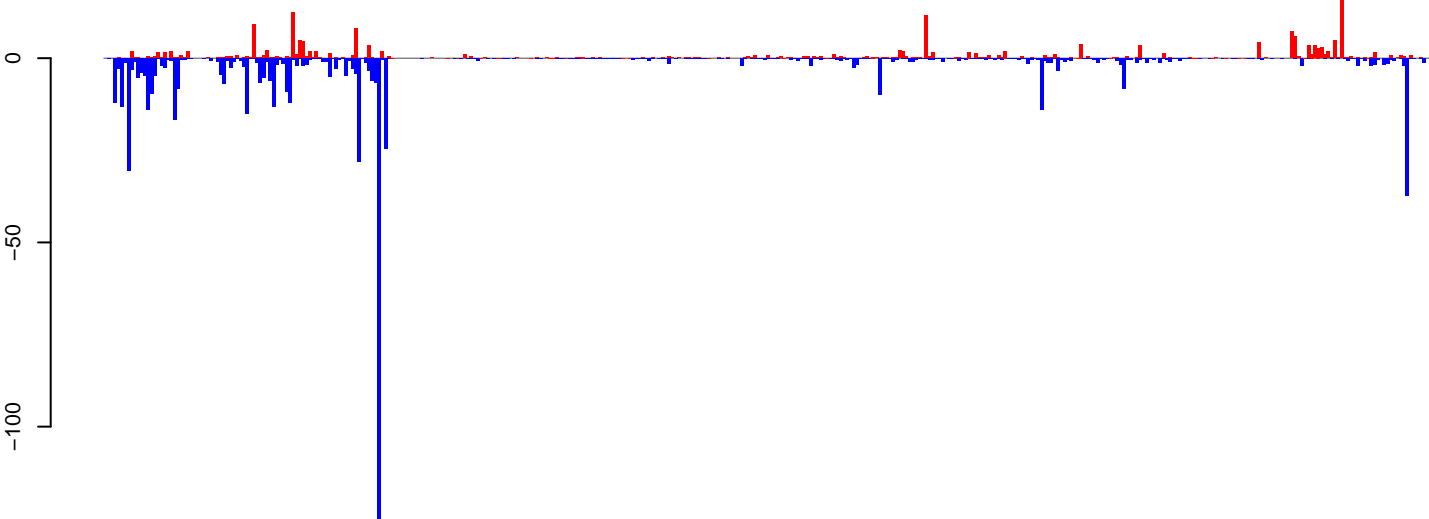
positive=19, negative=18, total=37

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=183, negative=605, total=788

AeAeg_Embryo_0.2h_cat.rep

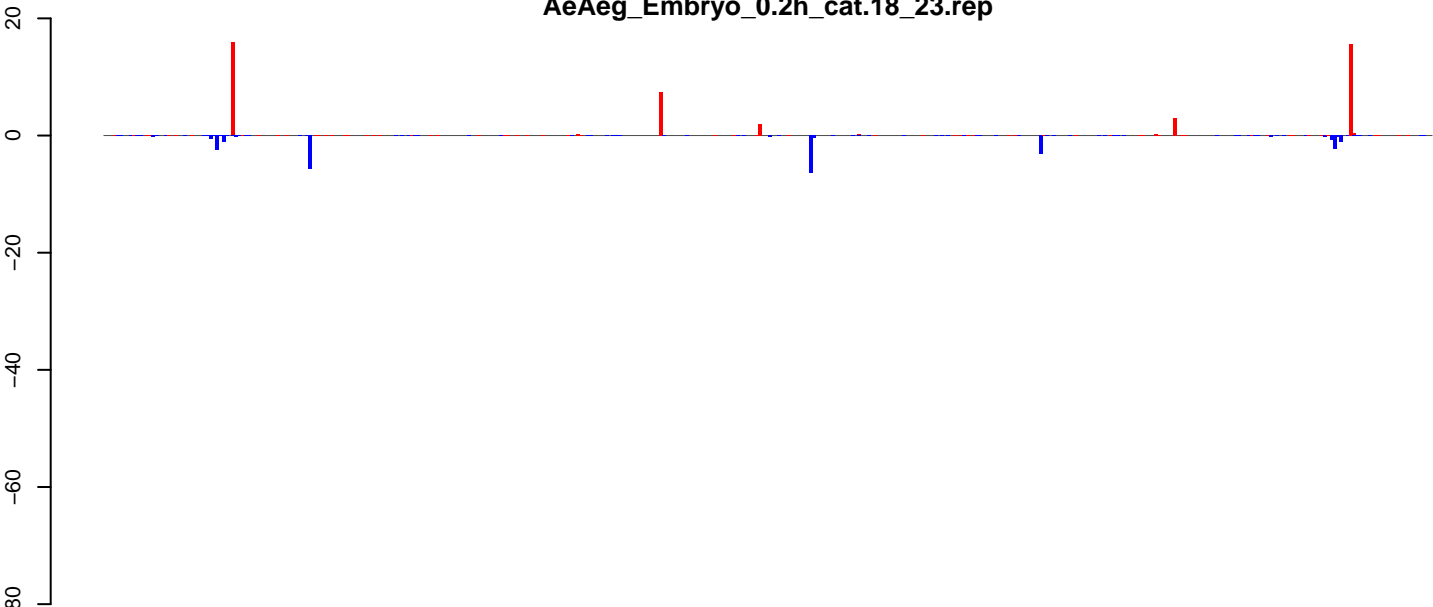


positive=202, negative=623, total=825

Window size=25, length=10075, TE@Gypsy-613_AA-LTR-l:1-10075

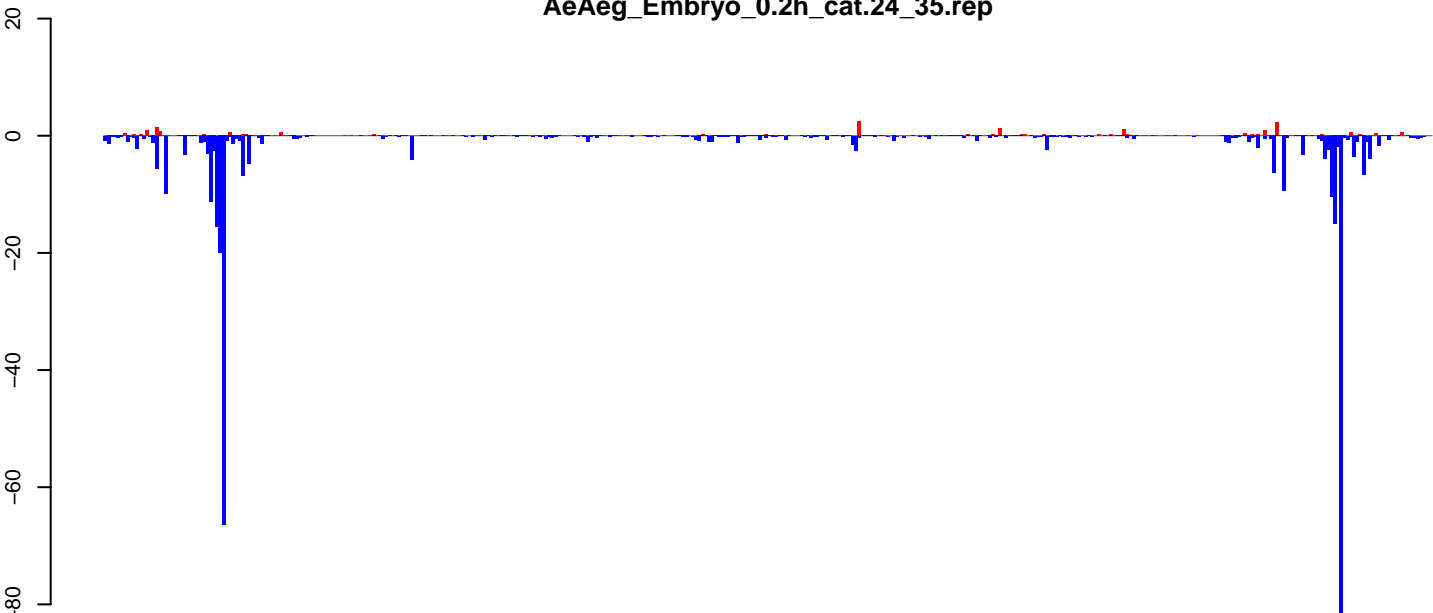
0 2000 4000 6000 8000 10000

AeAeg_Embryo_0.2h_cat.18_23.rep



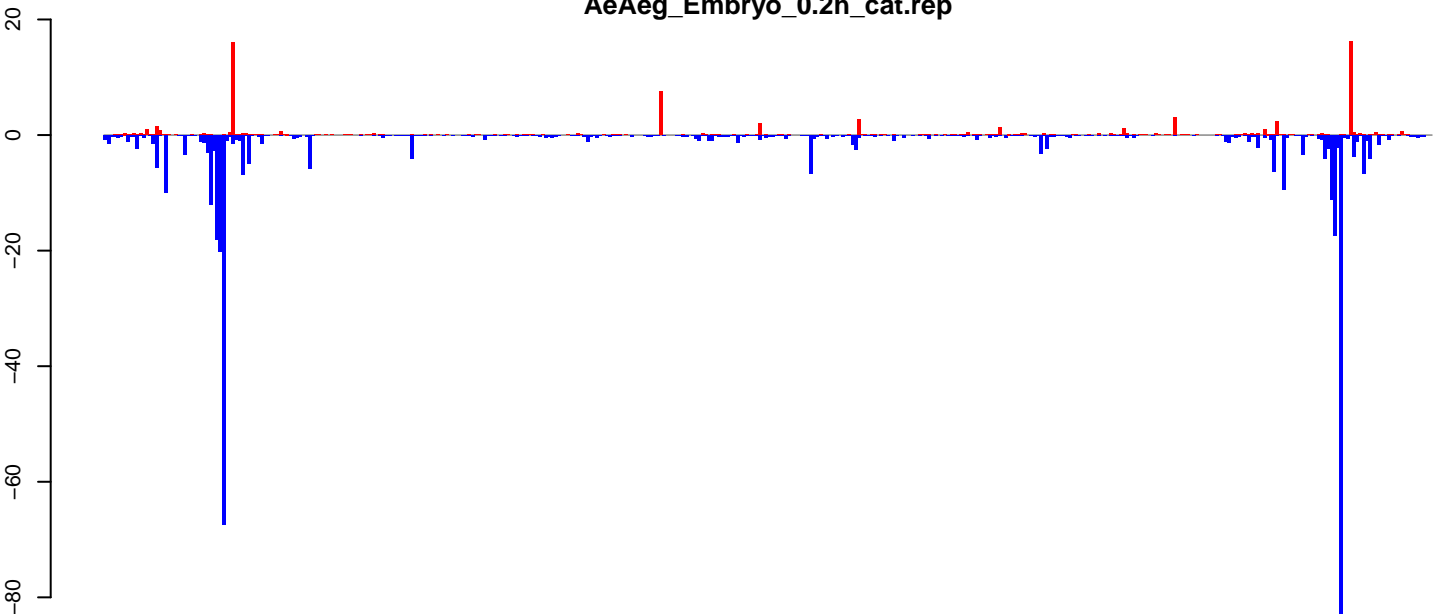
positive=49, negative=30, total=79

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=27, negative=379, total=406

AeAeg_Embryo_0.2h_cat.rep

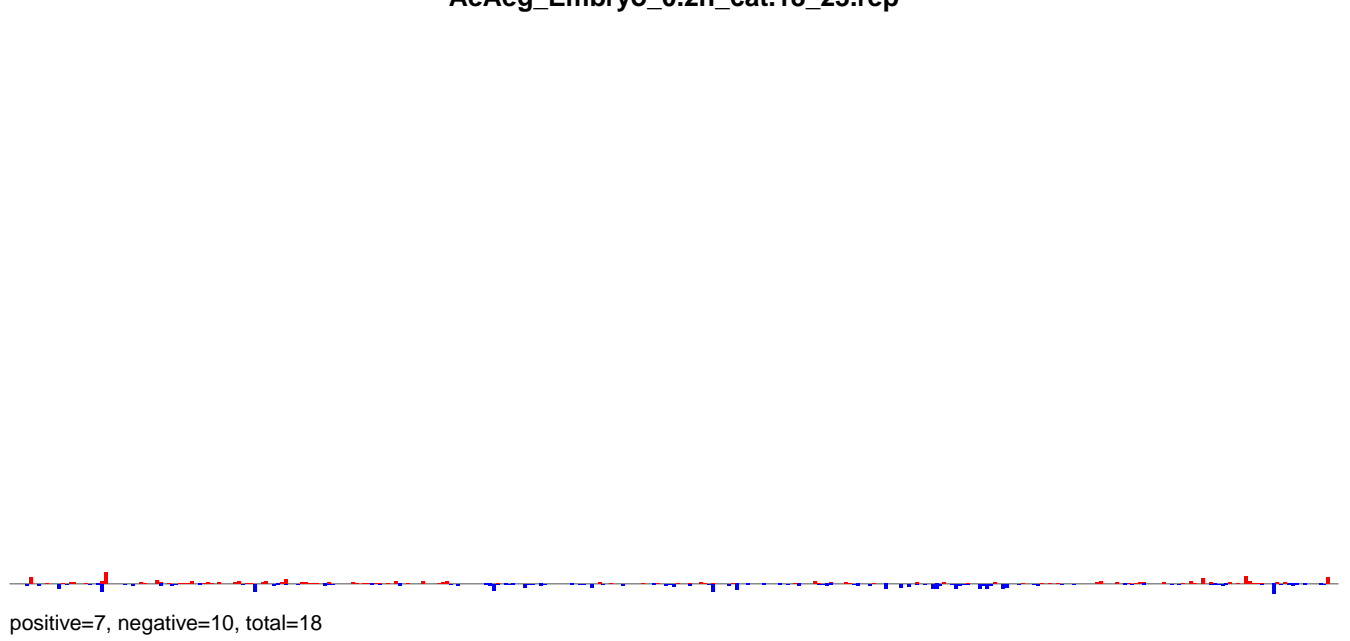


positive=76, negative=409, total=484

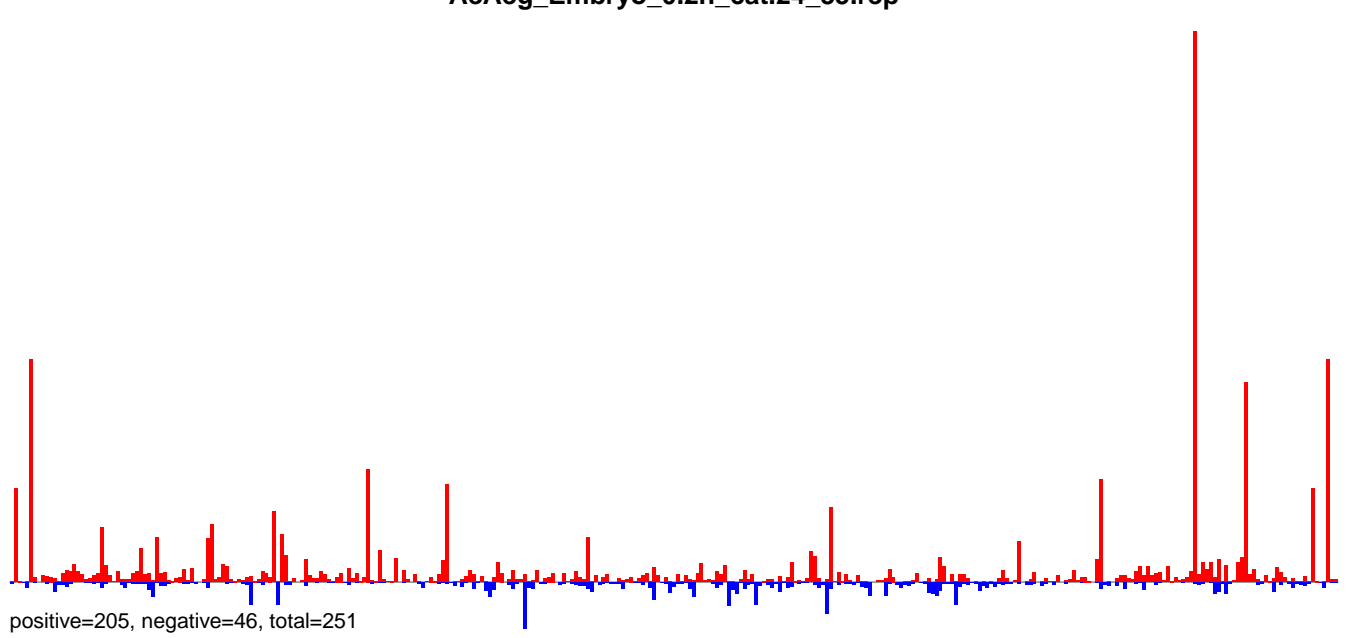
Window size=25, length=10380, TE@TF000935-Ty3_gypsy_Ele1851-10380

0 2000 4000 6000 8000 10000

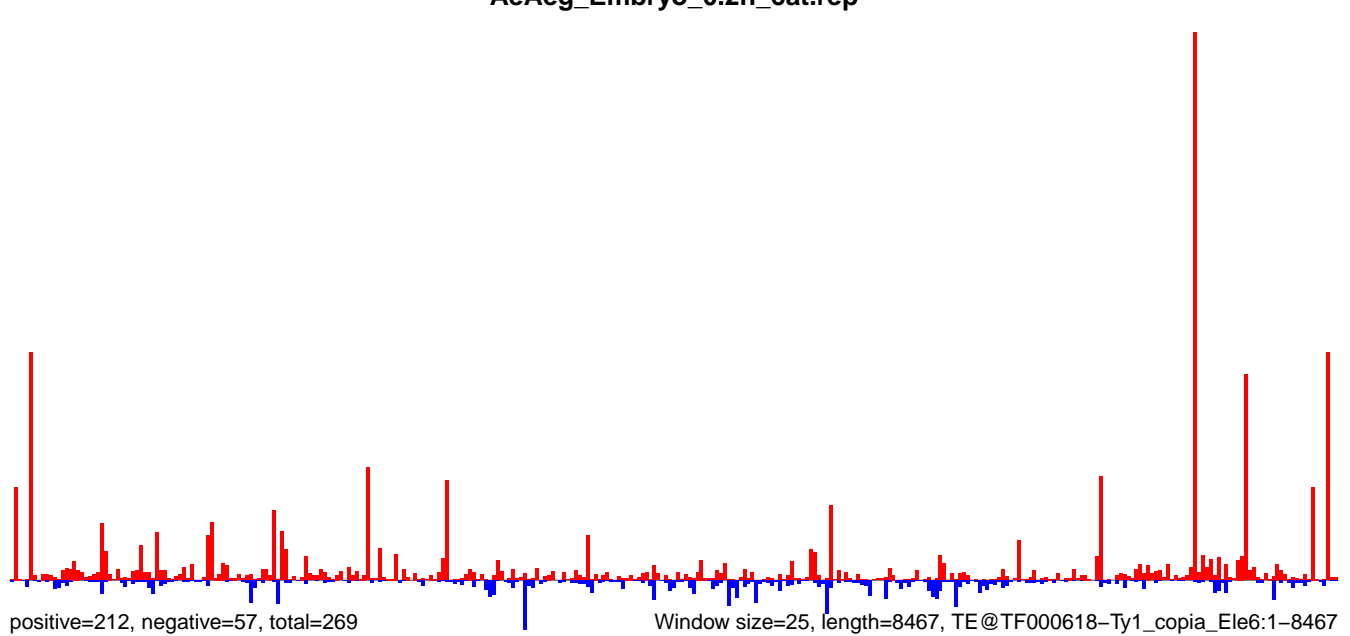
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

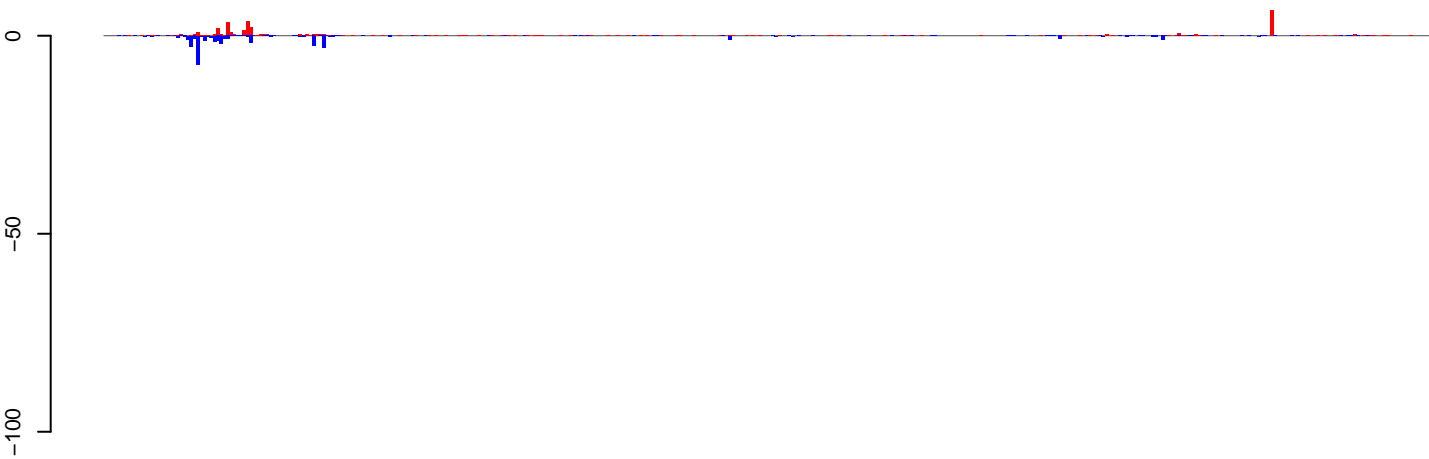


AeAeg_Embryo_0.2h_cat.rep



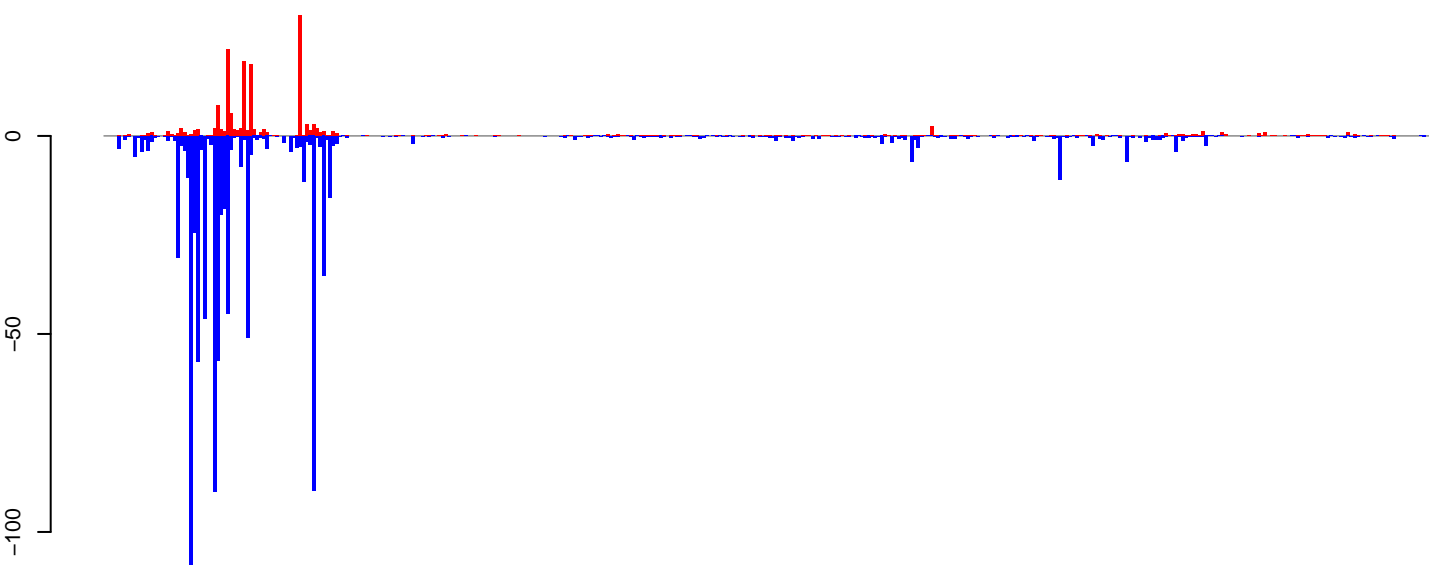
0 2000 4000 6000 8000

AeAeg_Embryo_0.2h_cat.18_23.rep



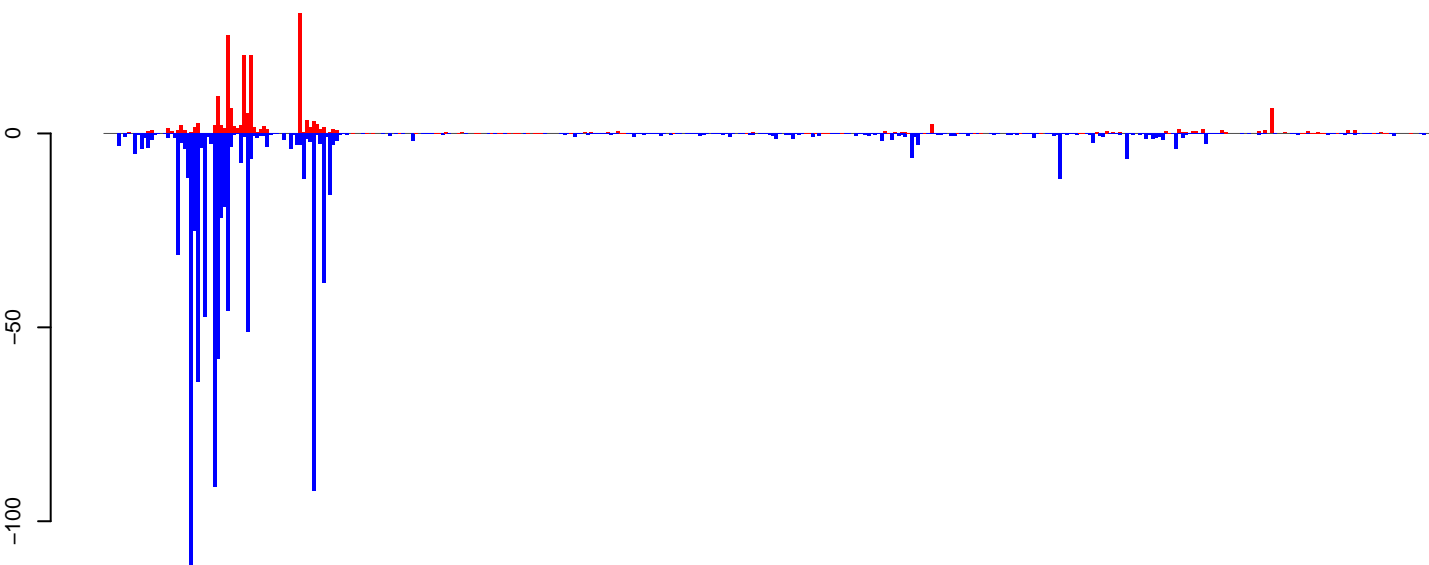
positive=35, negative=39, total=74

AeAeg_Embryo_0.2h_cat.24_35.rep



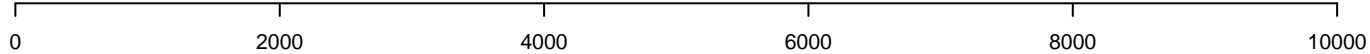
positive=167, negative=894, total=1061

AeAeg_Embryo_0.2h_cat.rep

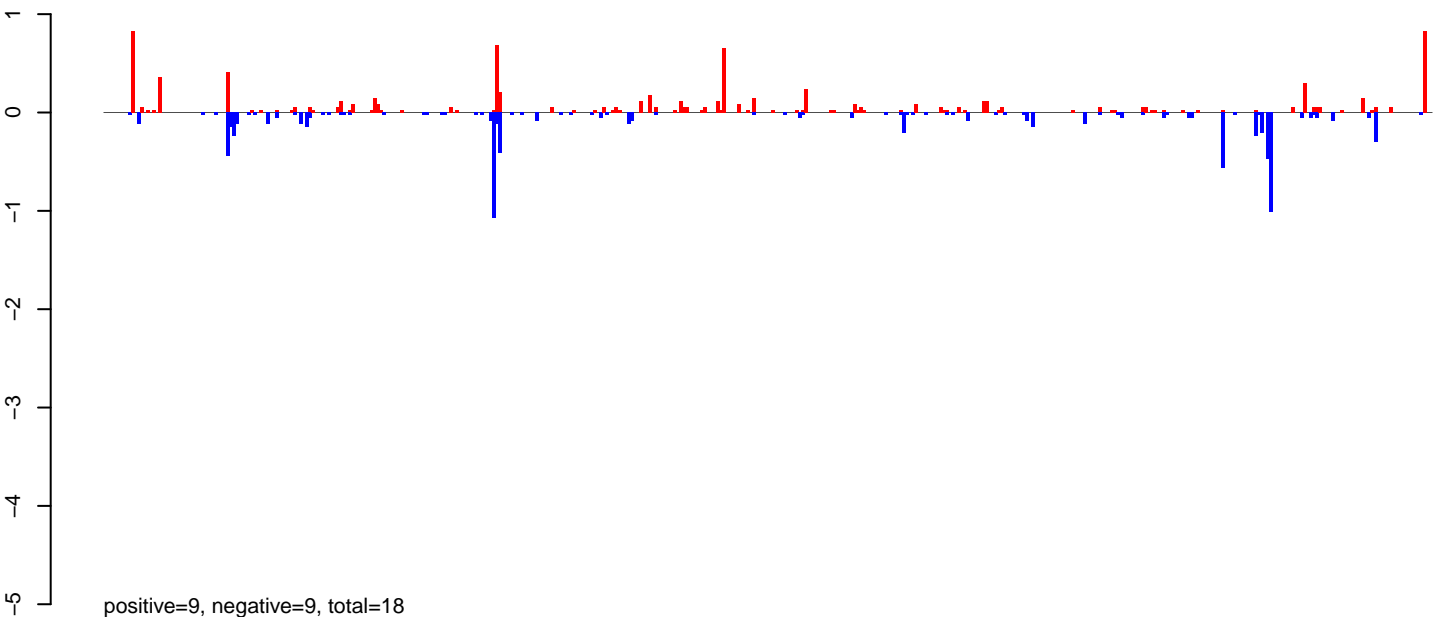


positive=202, negative=933, total=1135

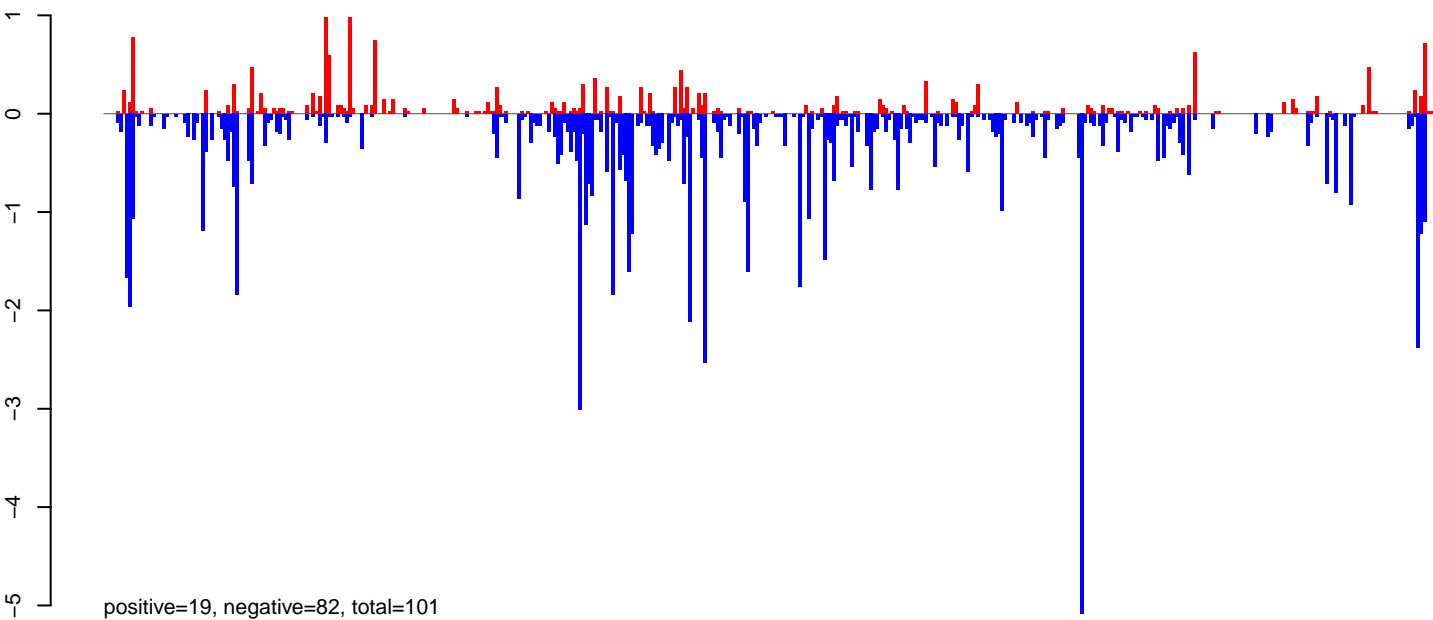
Window size=25, length=10047, TE@Gypsy-285_AA-LTR-l:1-10047



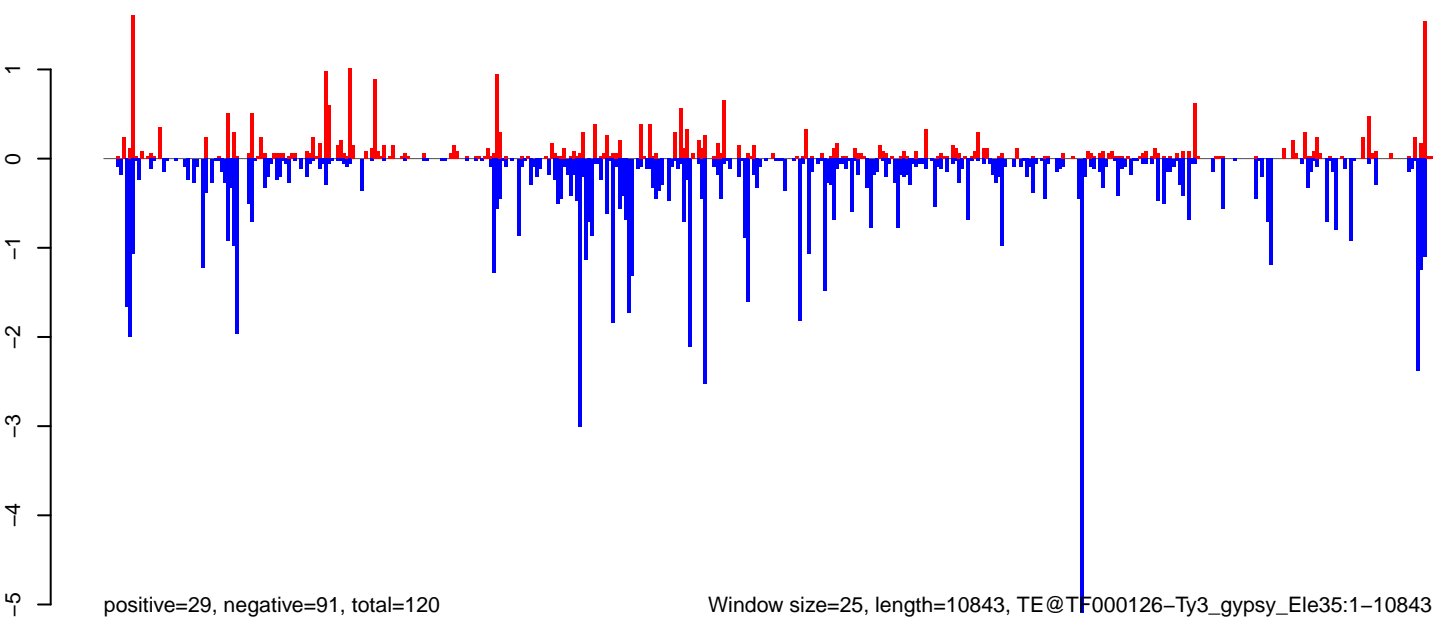
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

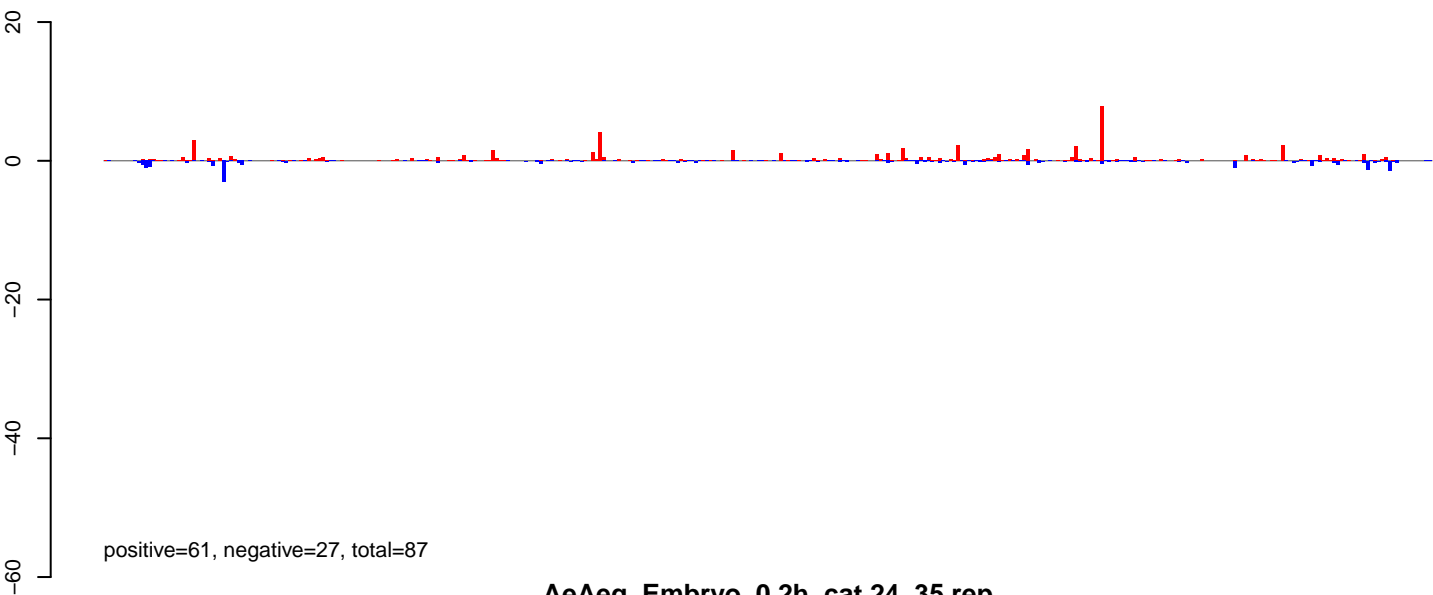


AeAeg_Embryo_0.2h_cat.rep

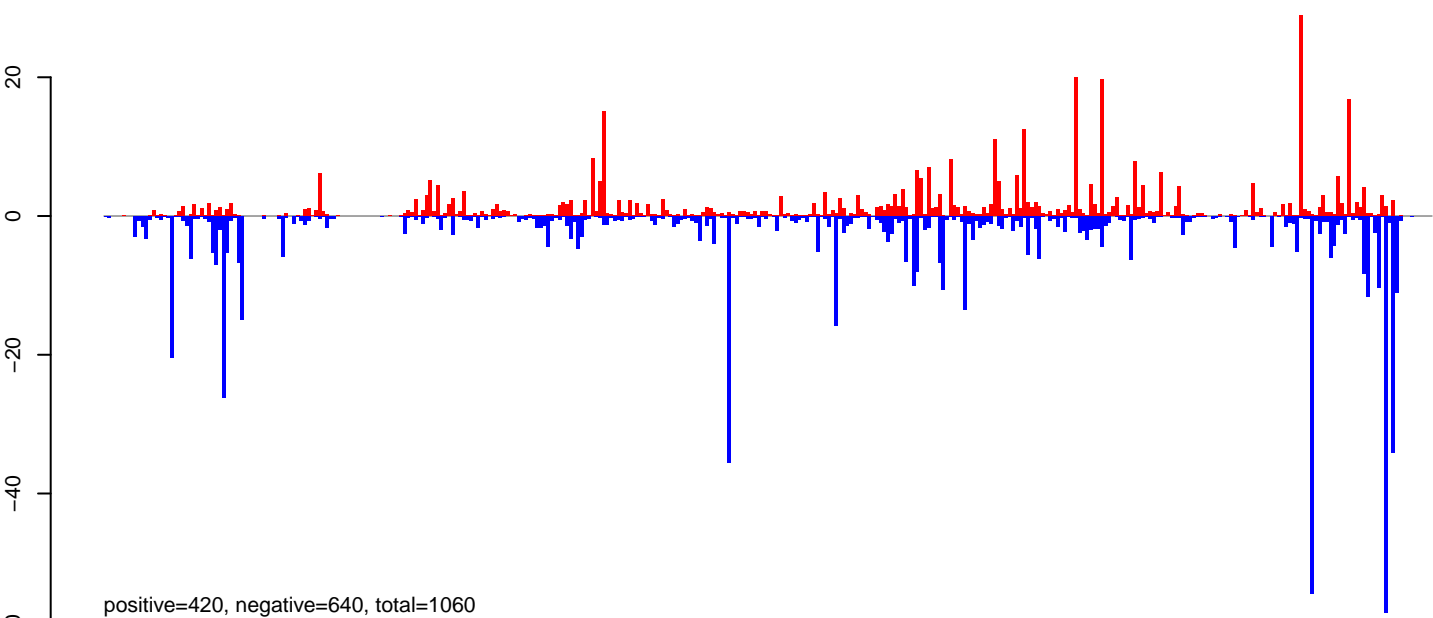


0 2000 4000 6000 8000 10000

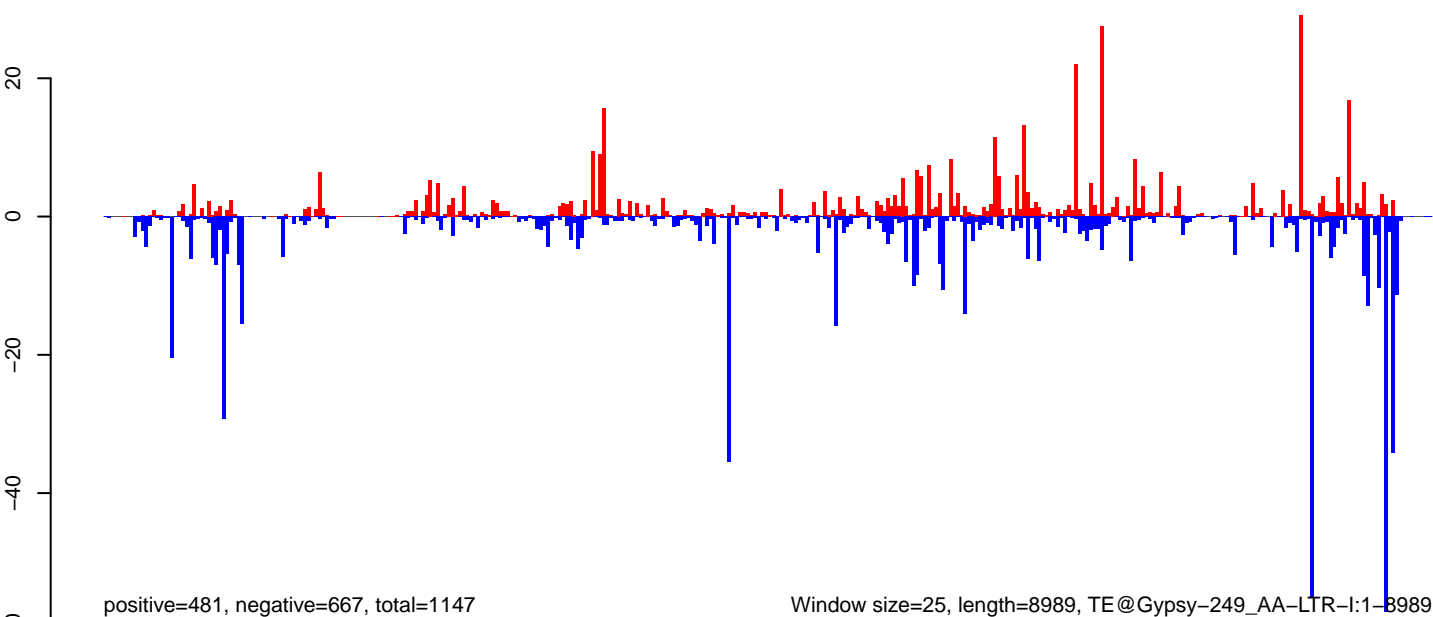
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



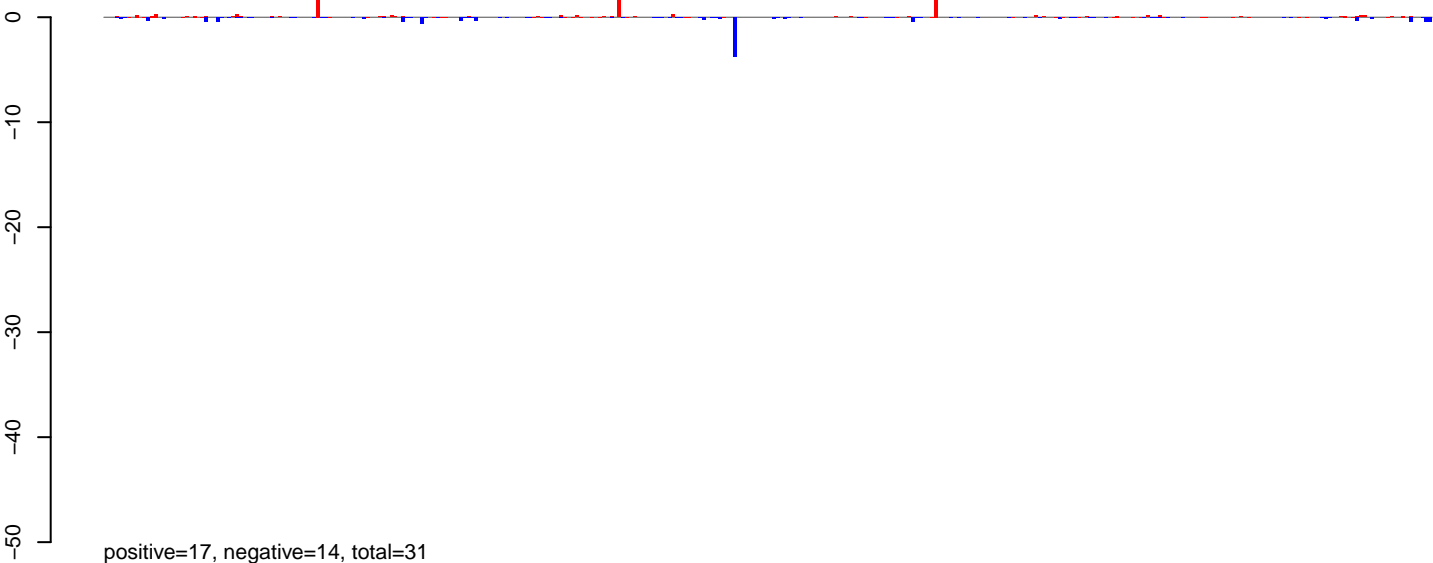
AeAeg_Embryo_0.2h_cat.rep



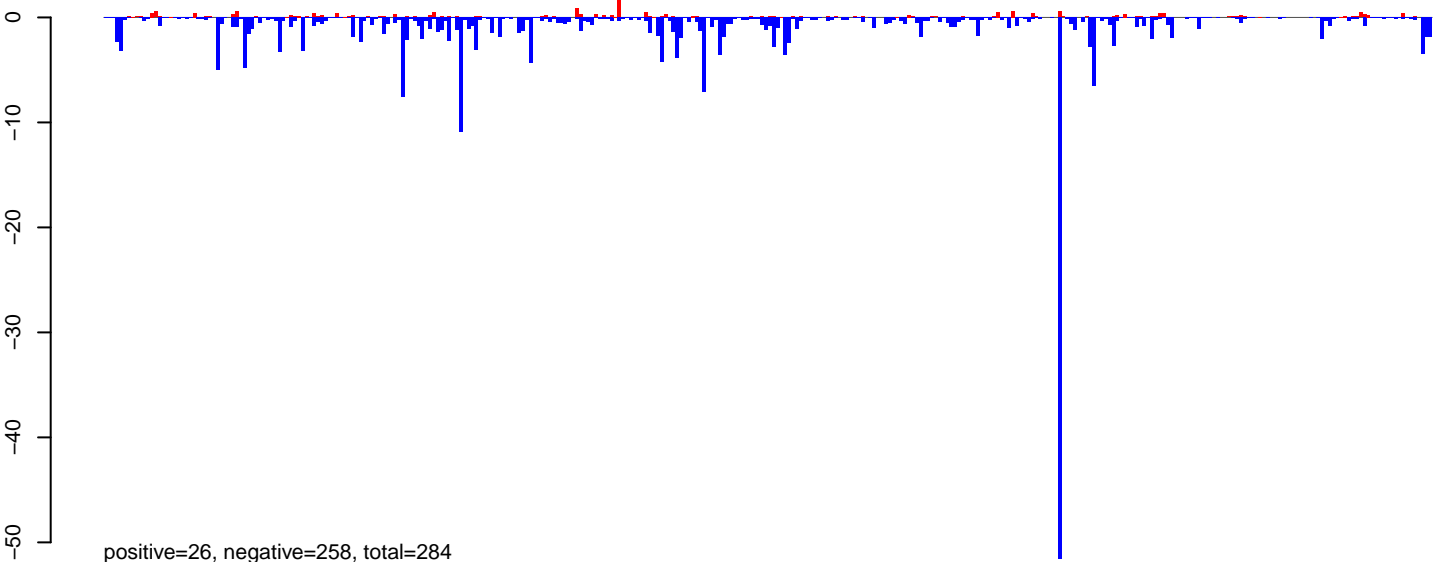
Window size=25, length=8989, TE@Gypsy-249_AA-LTR-I:1-8989

0 2000 4000 6000 8000

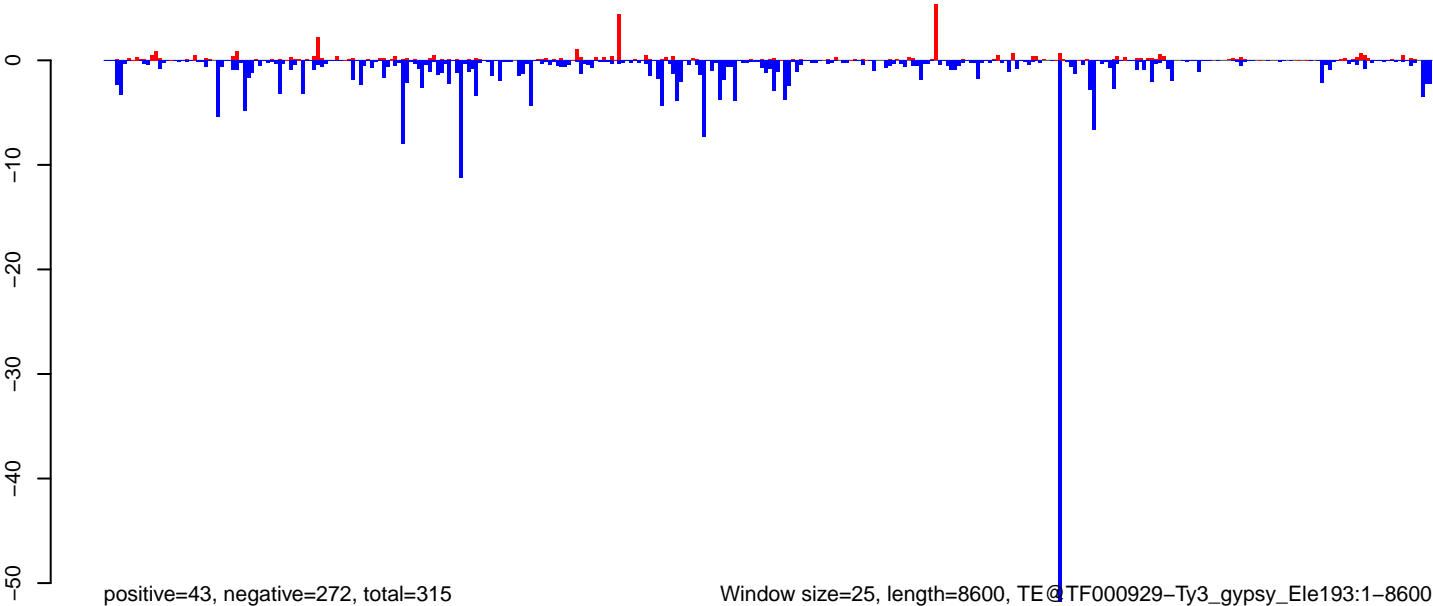
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

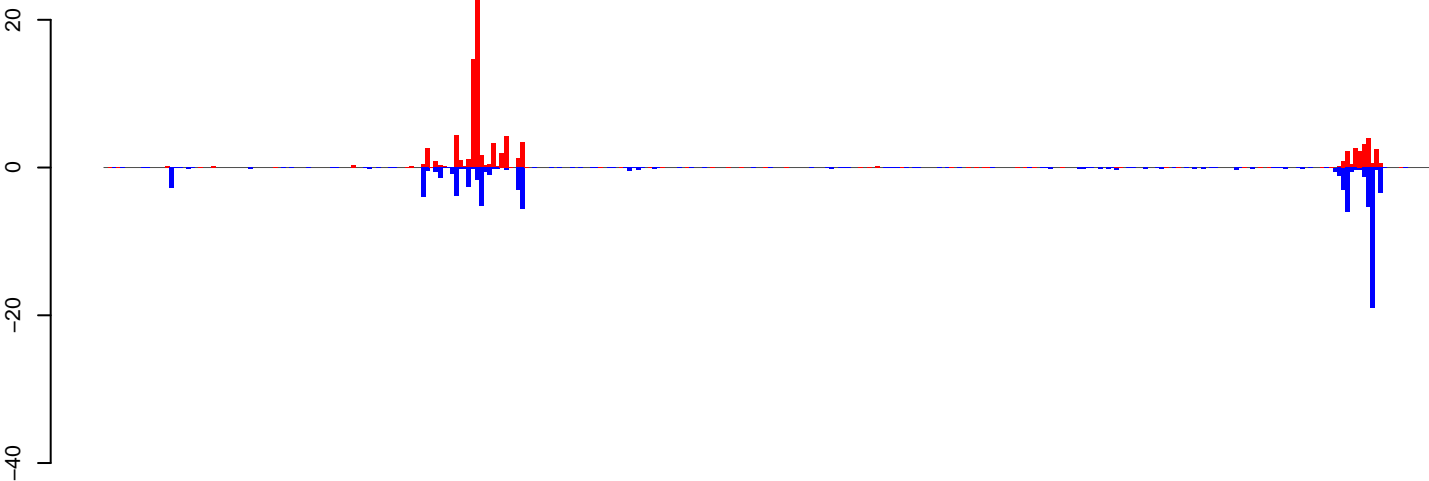


AeAeg_Embryo_0.2h_cat.rep



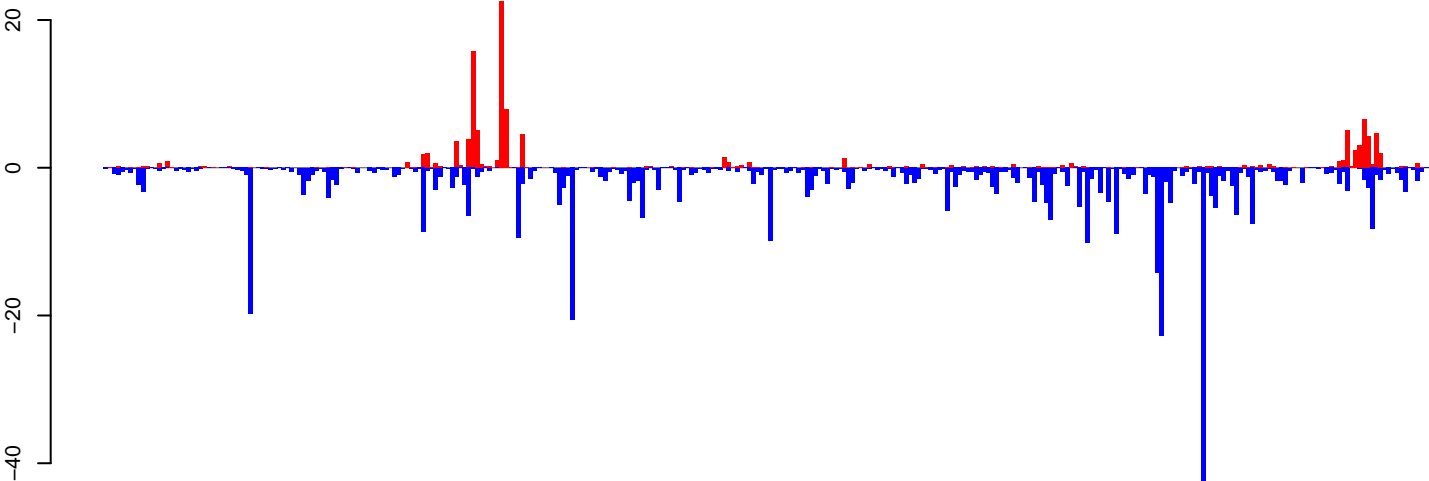
0 2000 4000 6000 8000

AeAeg_Embryo_0.2h_cat.18_23.rep



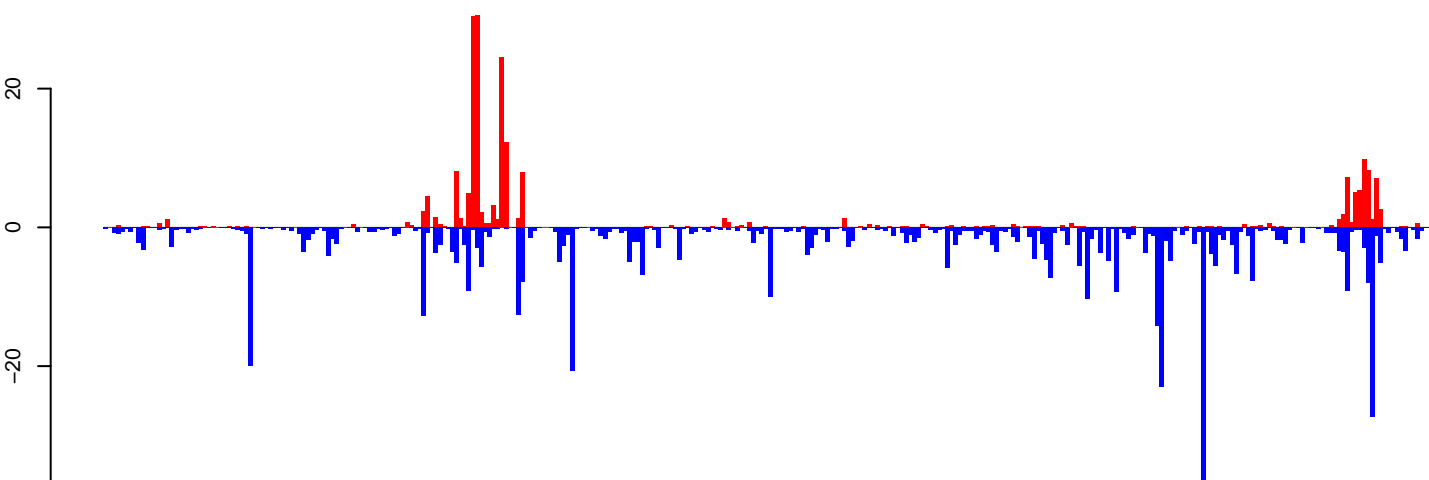
positive=92, negative=85, total=177

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=124, negative=481, total=605

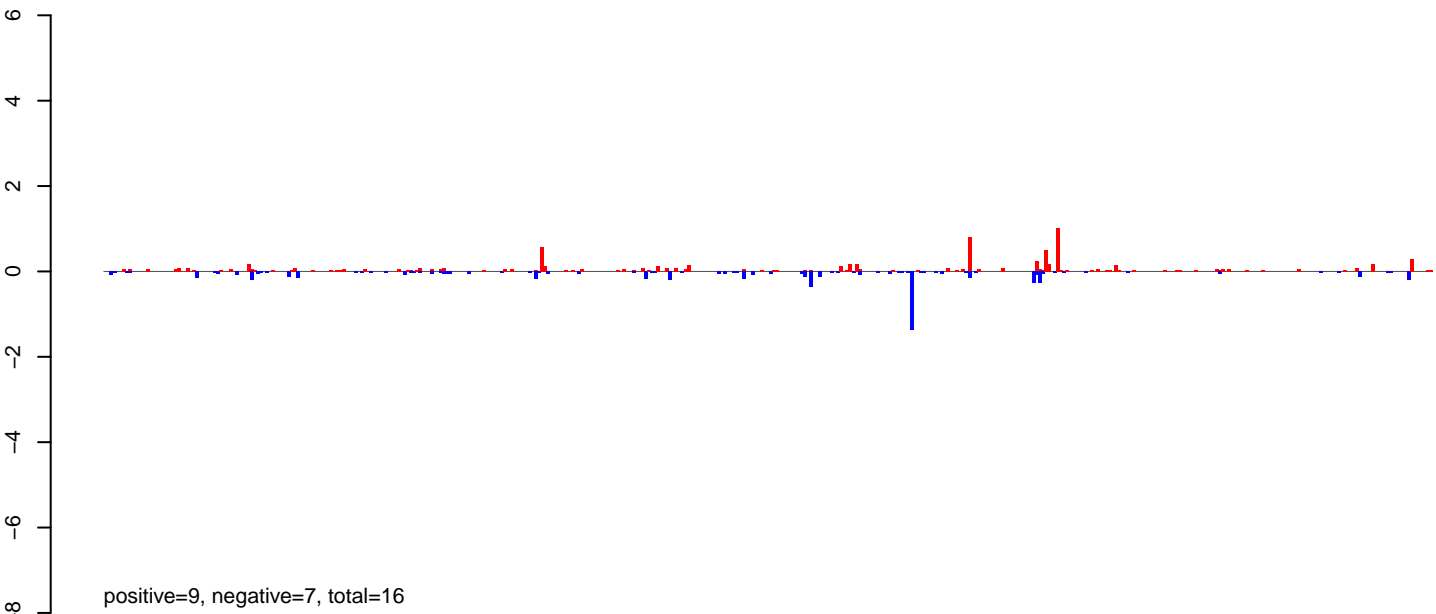
AeAeg_Embryo_0.2h_cat.rep



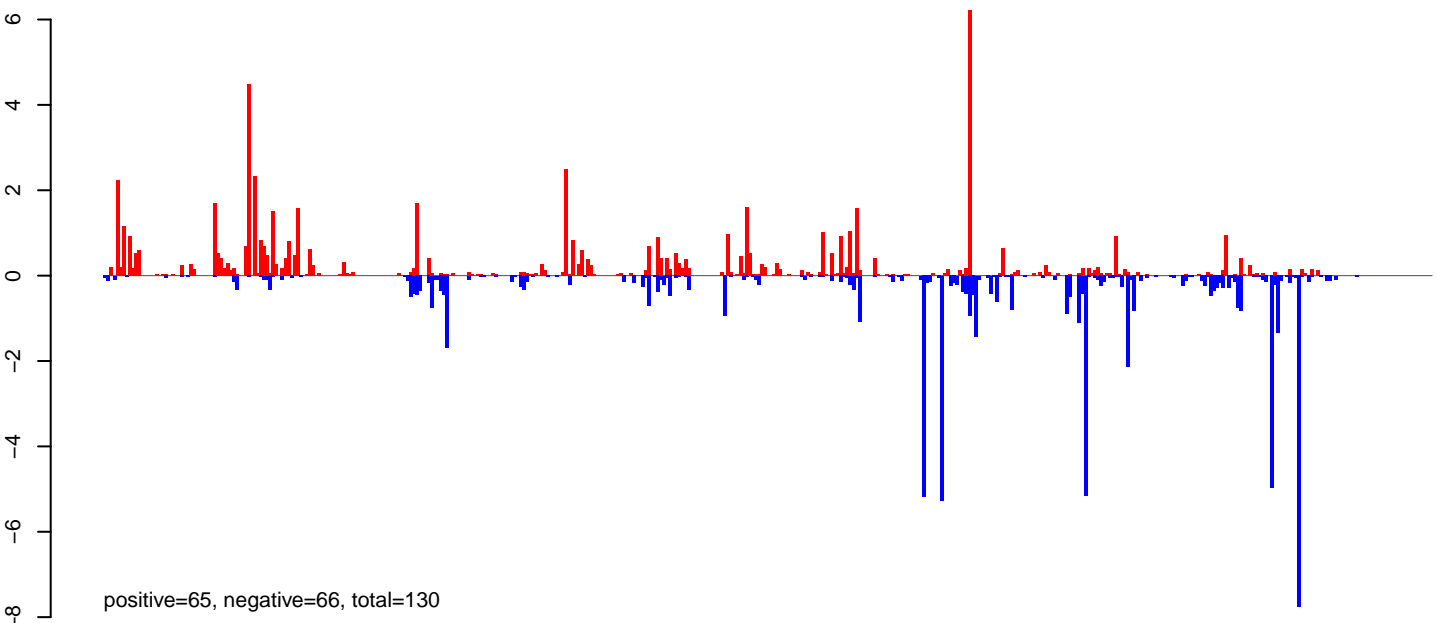
positive=216, negative=566, total=782

Window size=25, length=8043, TE@TF001175-Pao_Bel_Ele172:1-8043

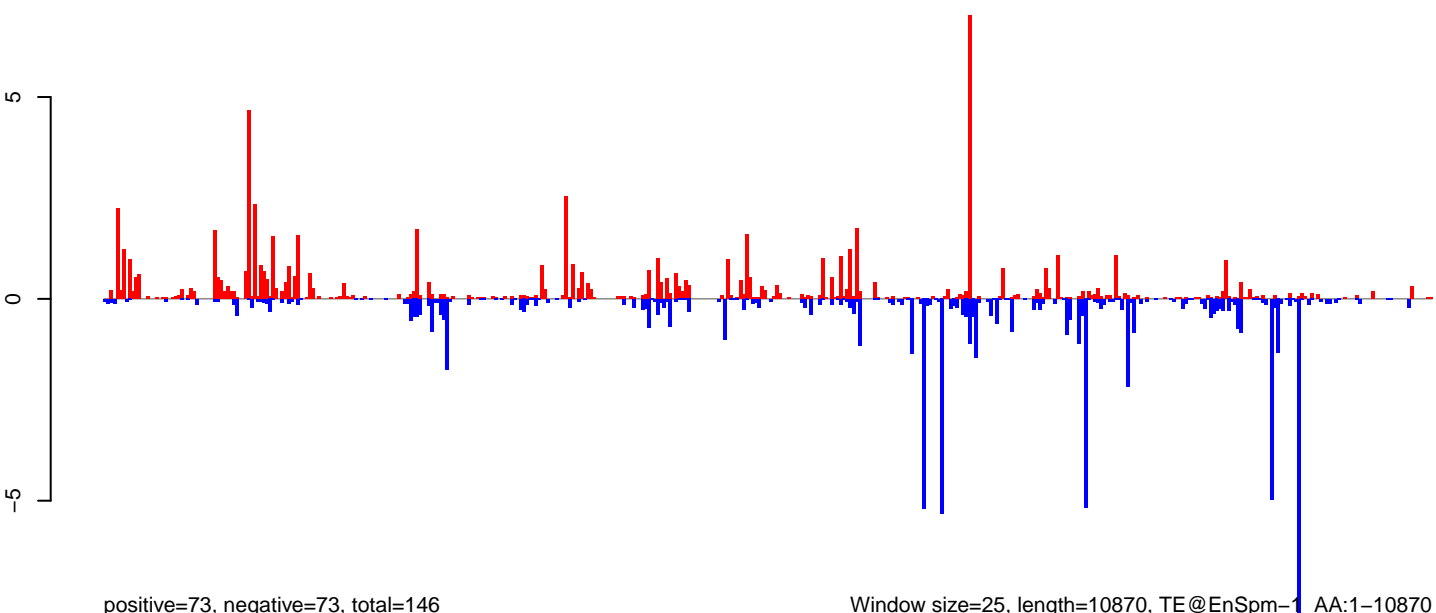
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



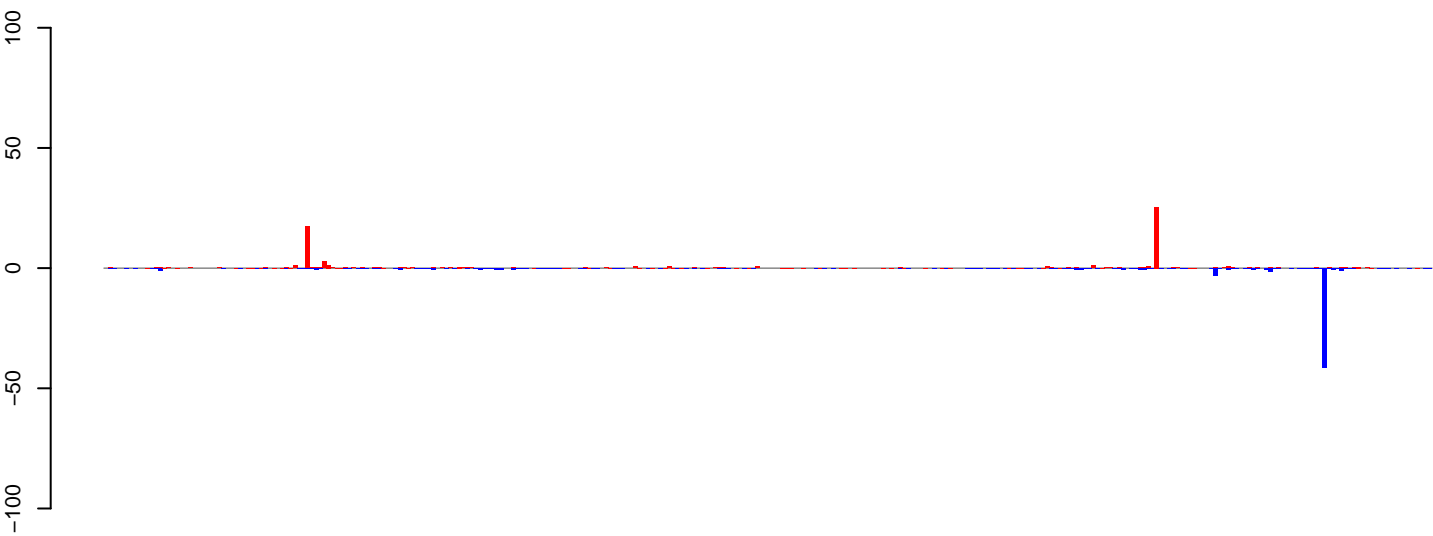
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=10870, TE@EnSpm-1_AA:1-10870

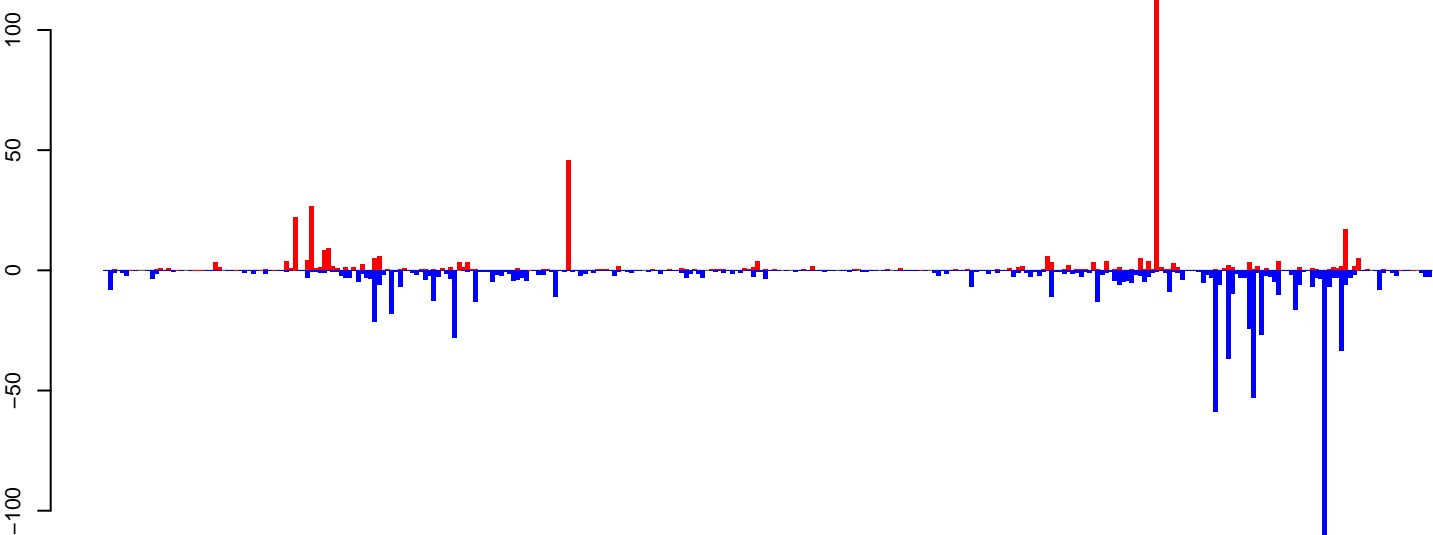
0 2000 4000 6000 8000 10000

AeAeg_Embryo_0.2h_cat.18_23.rep



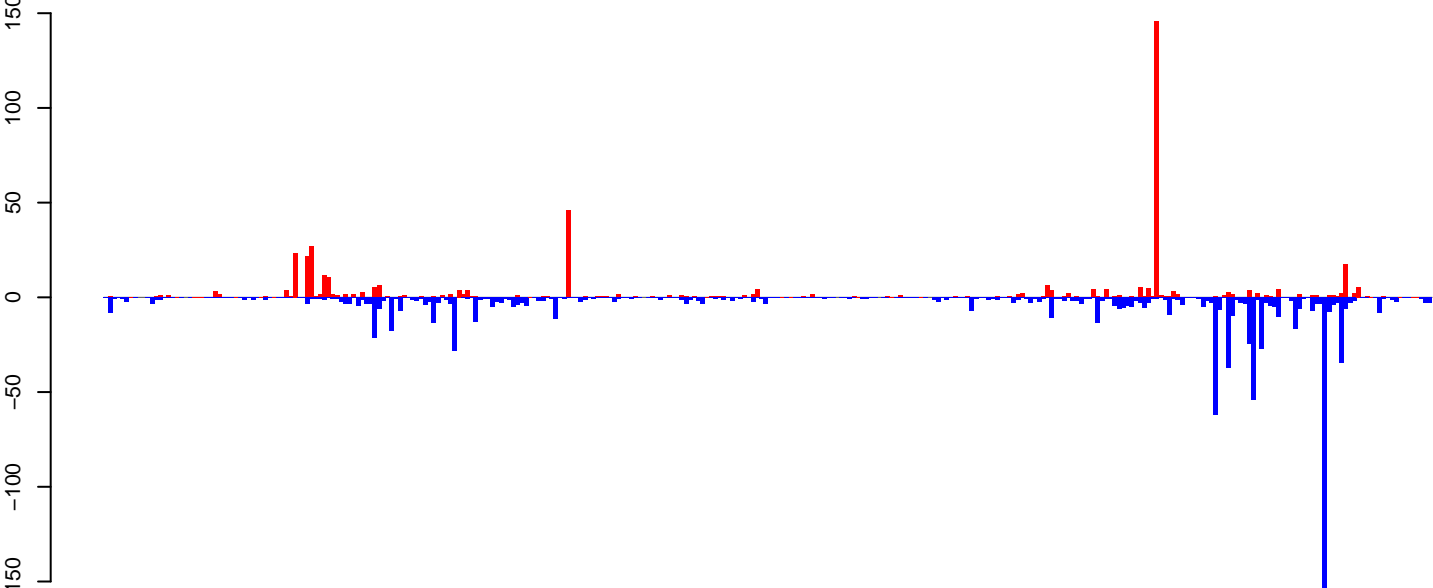
positive=71, negative=70, total=142

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=413, negative=893, total=1306

AeAeg_Embryo_0.2h_cat.rep

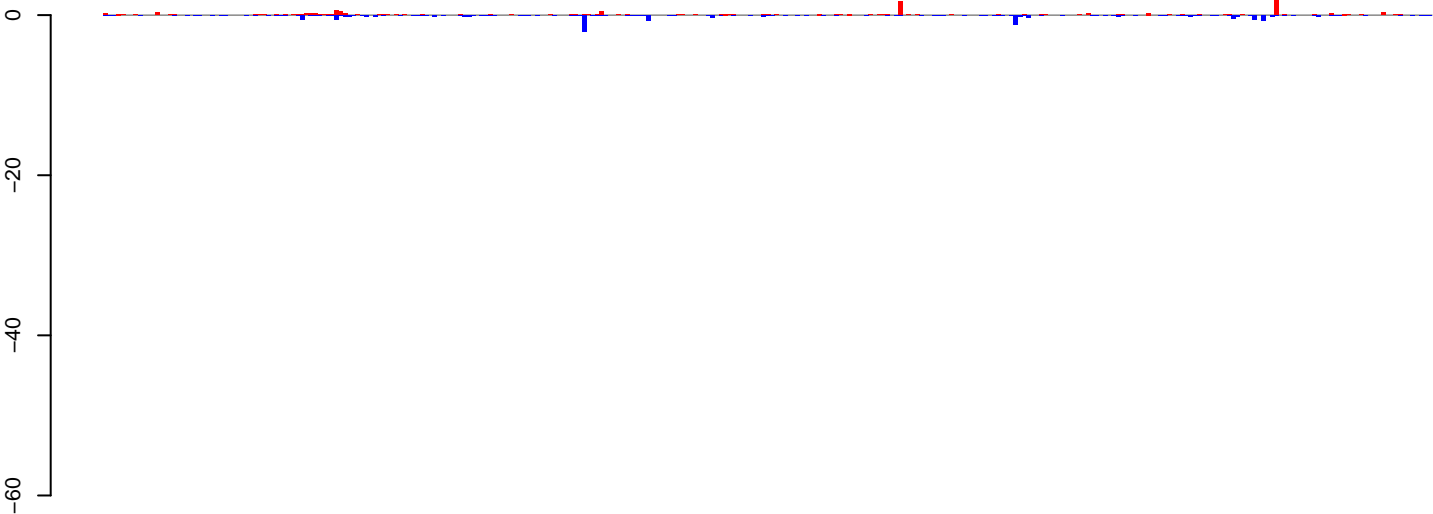


positive=484, negative=963, total=1447

Window size=25, length=7895, TE@TF001184-Pao_Bel_Ele190:1-7895

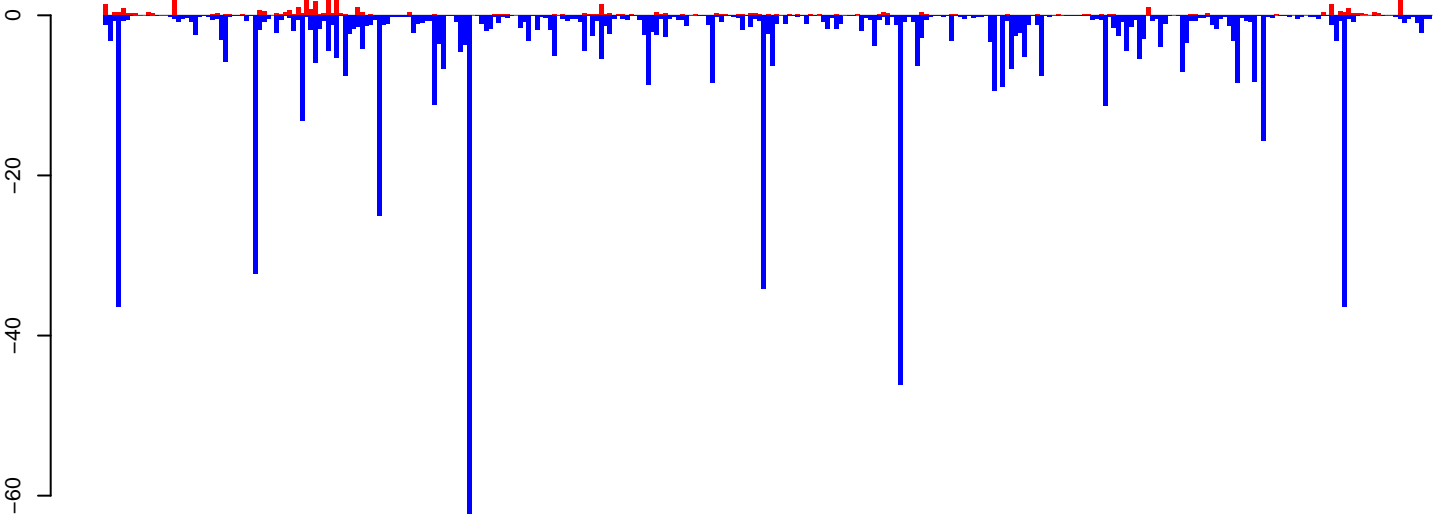
0 2000 4000 6000 8000

AeAeg_Embryo_0.2h_cat.18_23.rep



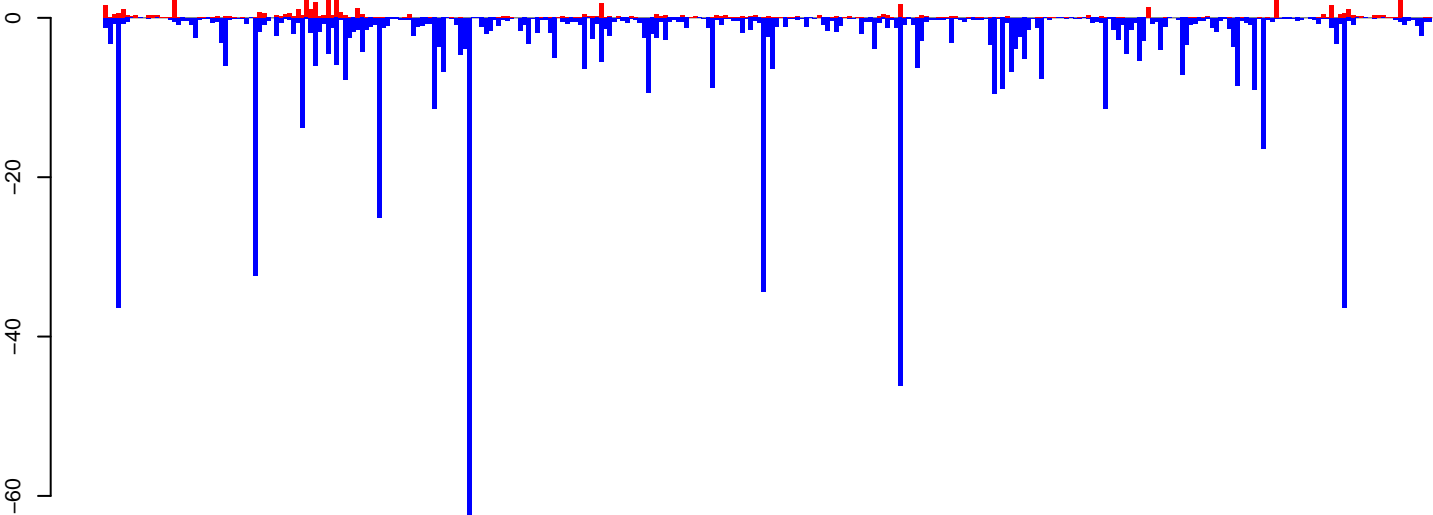
positive=12, negative=16, total=29

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=60, negative=686, total=746

AeAeg_Embryo_0.2h_cat.rep

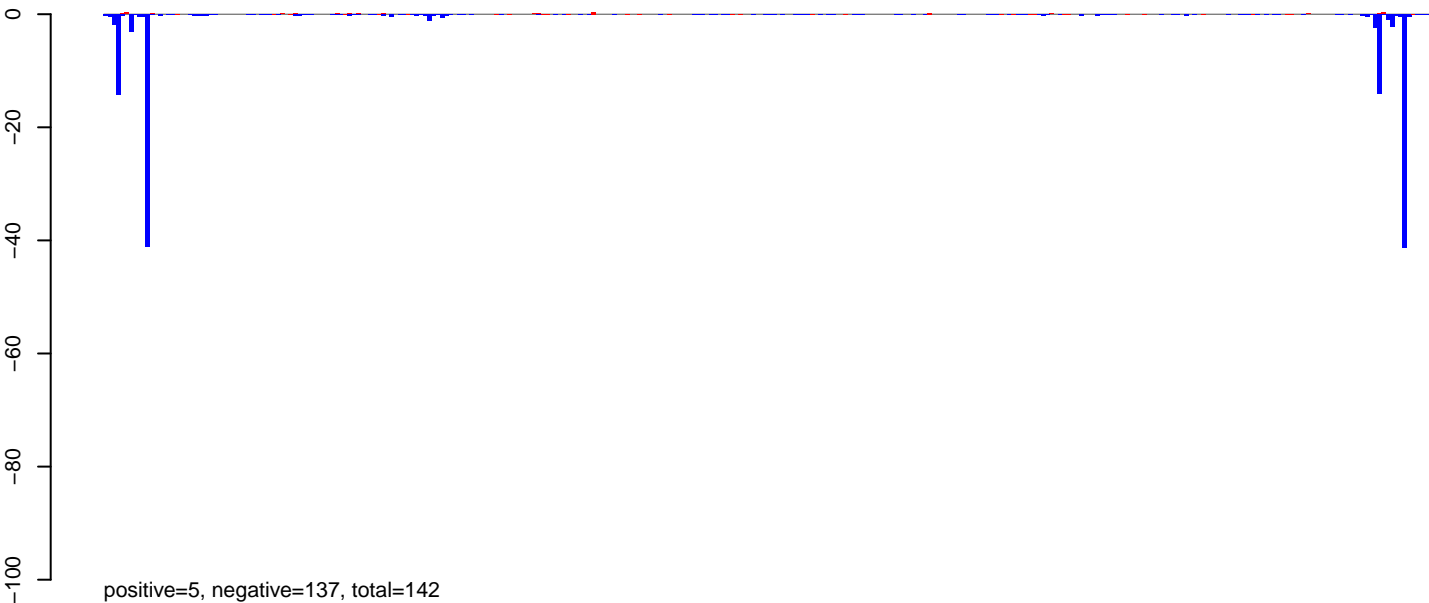


positive=73, negative=702, total=775

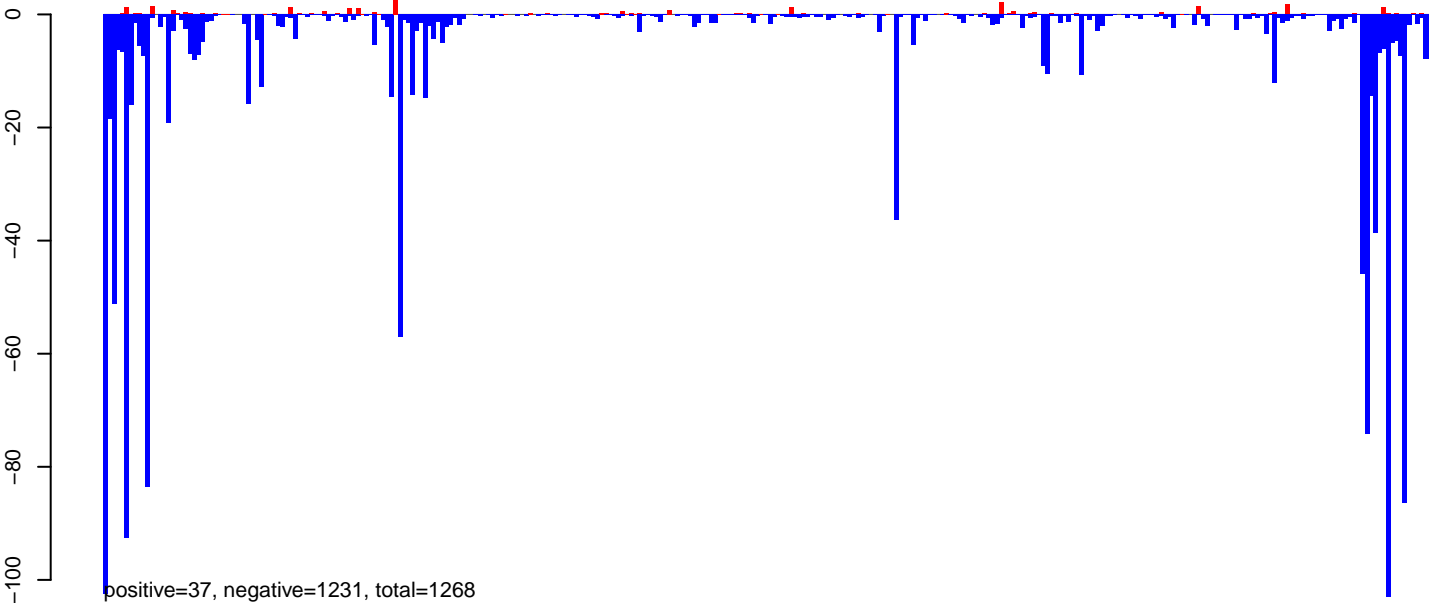
Window size=25, length=7775, TE@TF000493-Pao_Bel_Ele197:1-7775

0 2000 4000 6000 8000

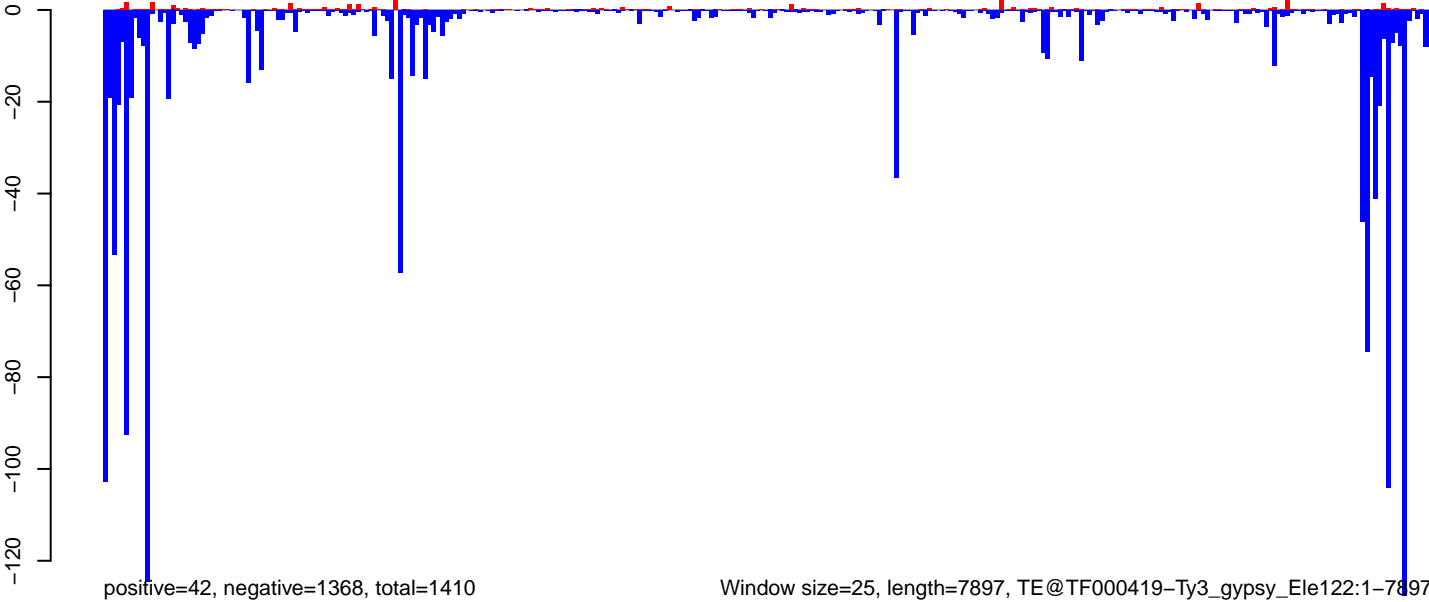
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

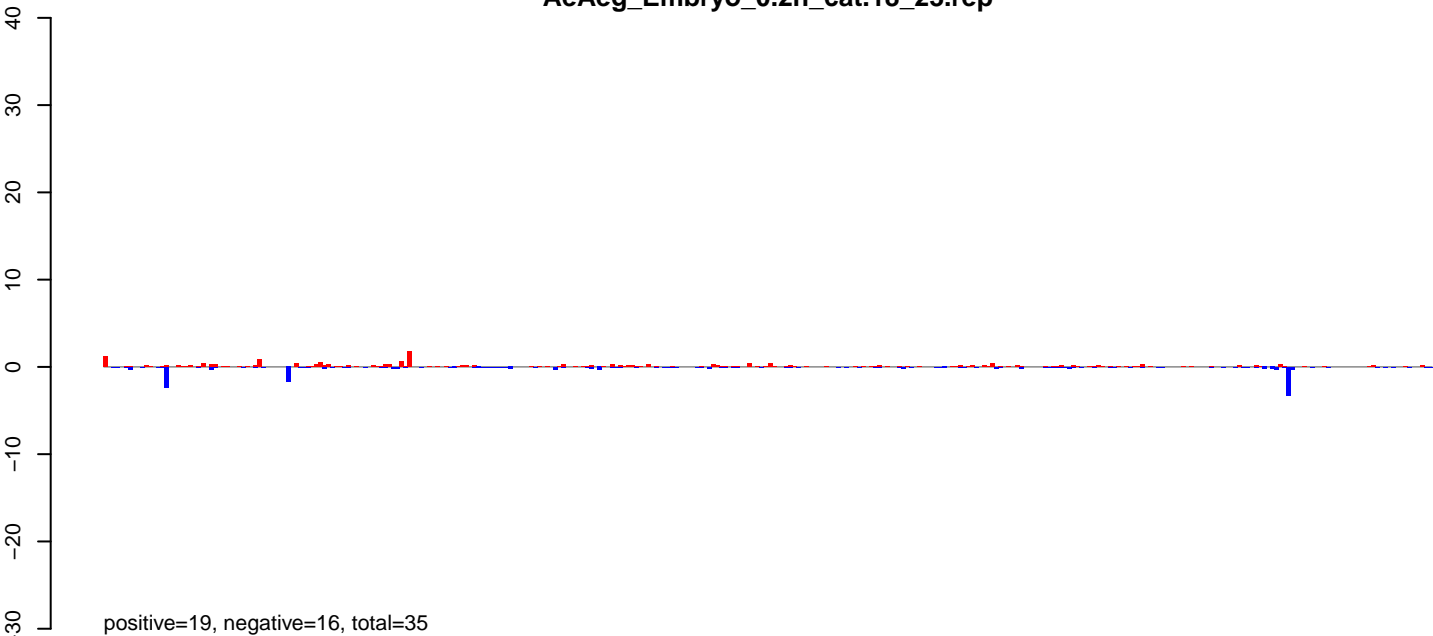


AeAeg_Embryo_0.2h_cat.rep

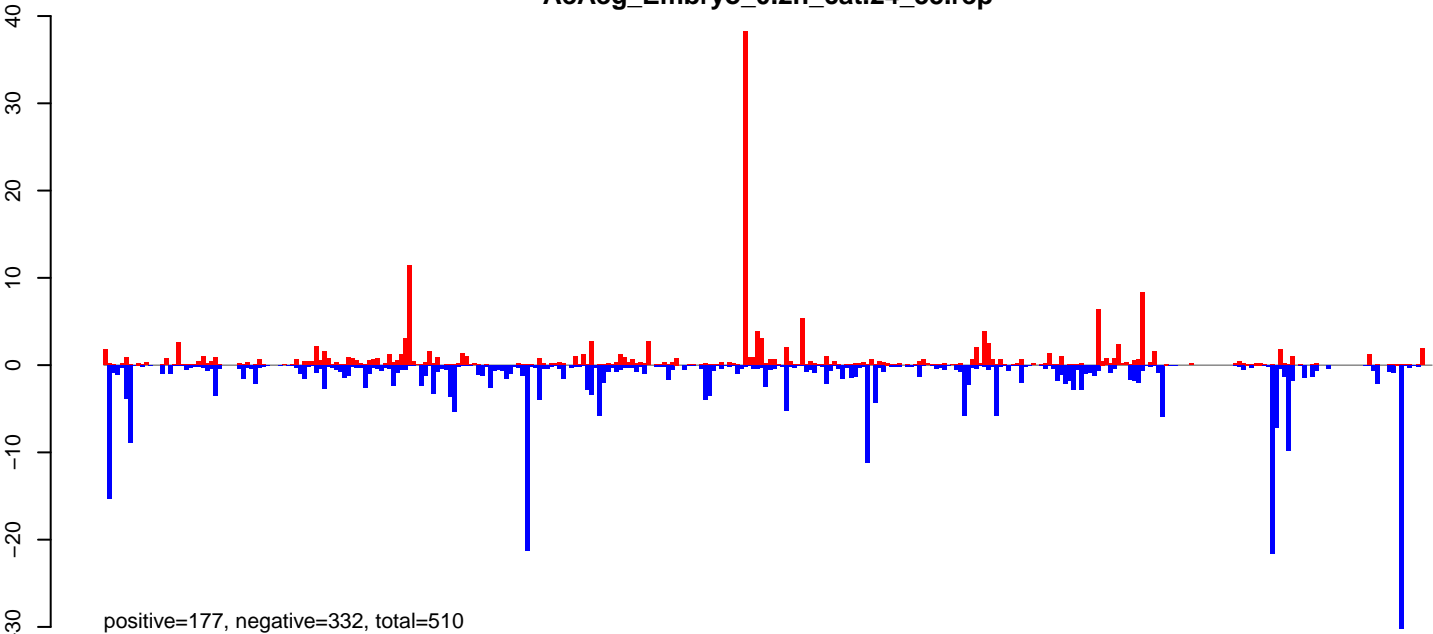


0 2000 4000 6000 8000

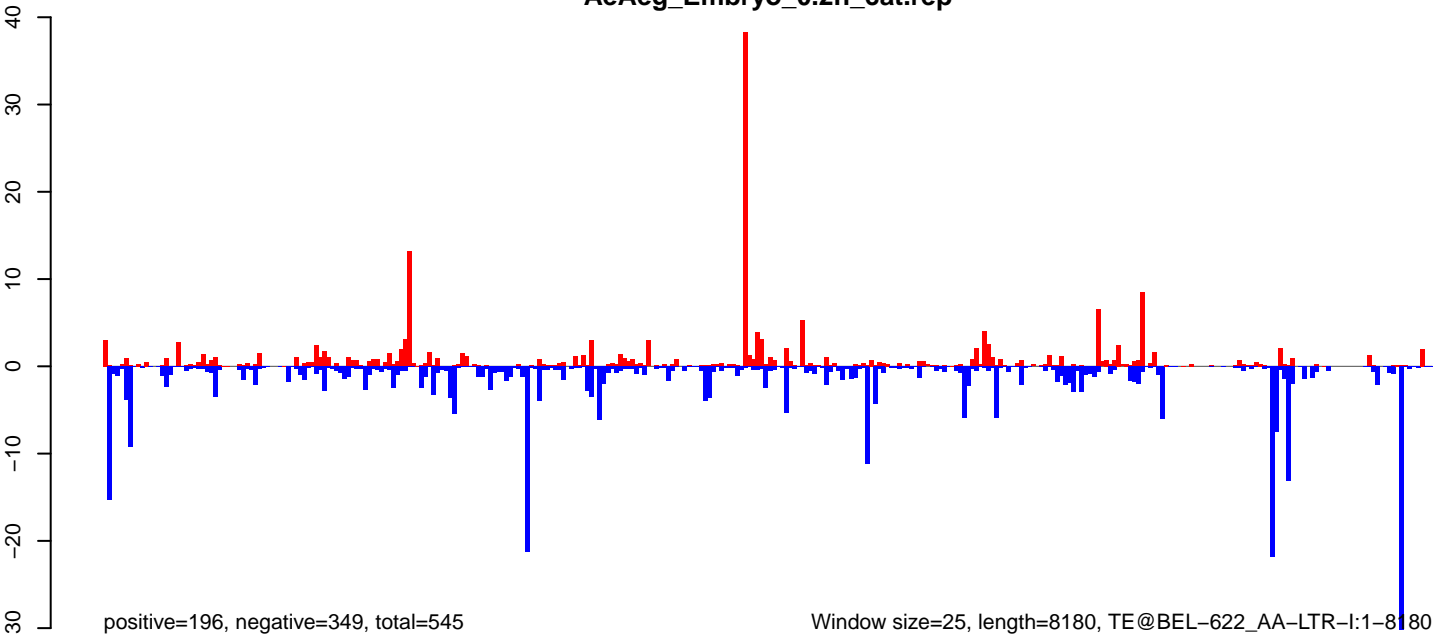
AeAeg_Embryo_0.2h_cat.18_23.rep



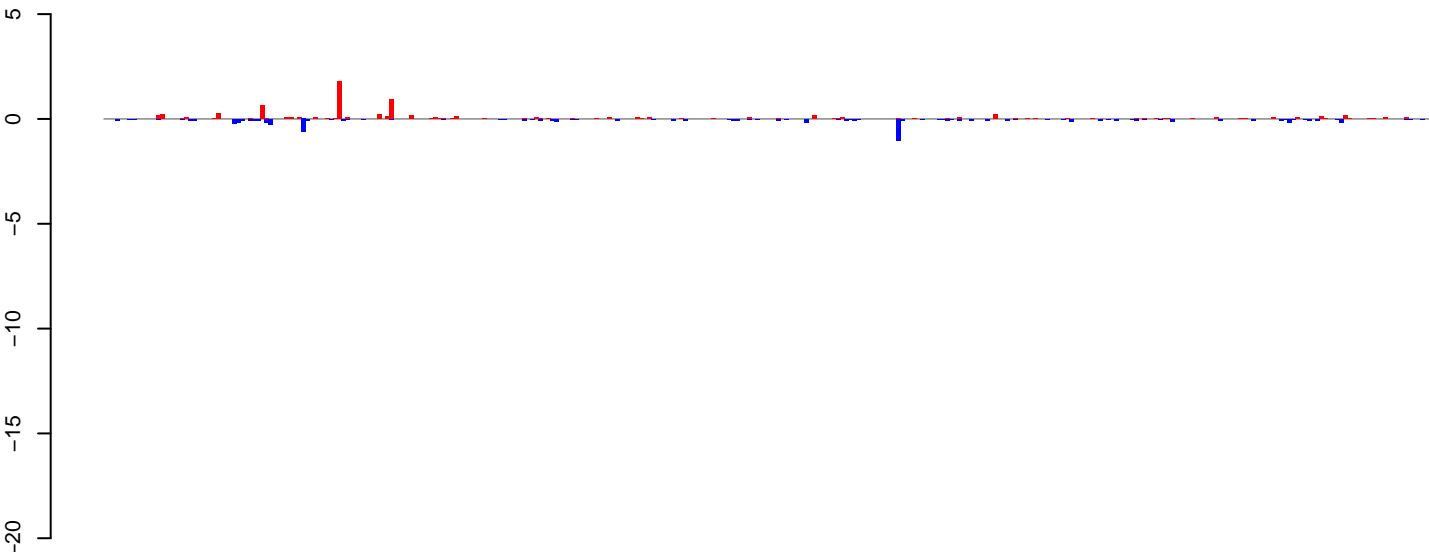
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

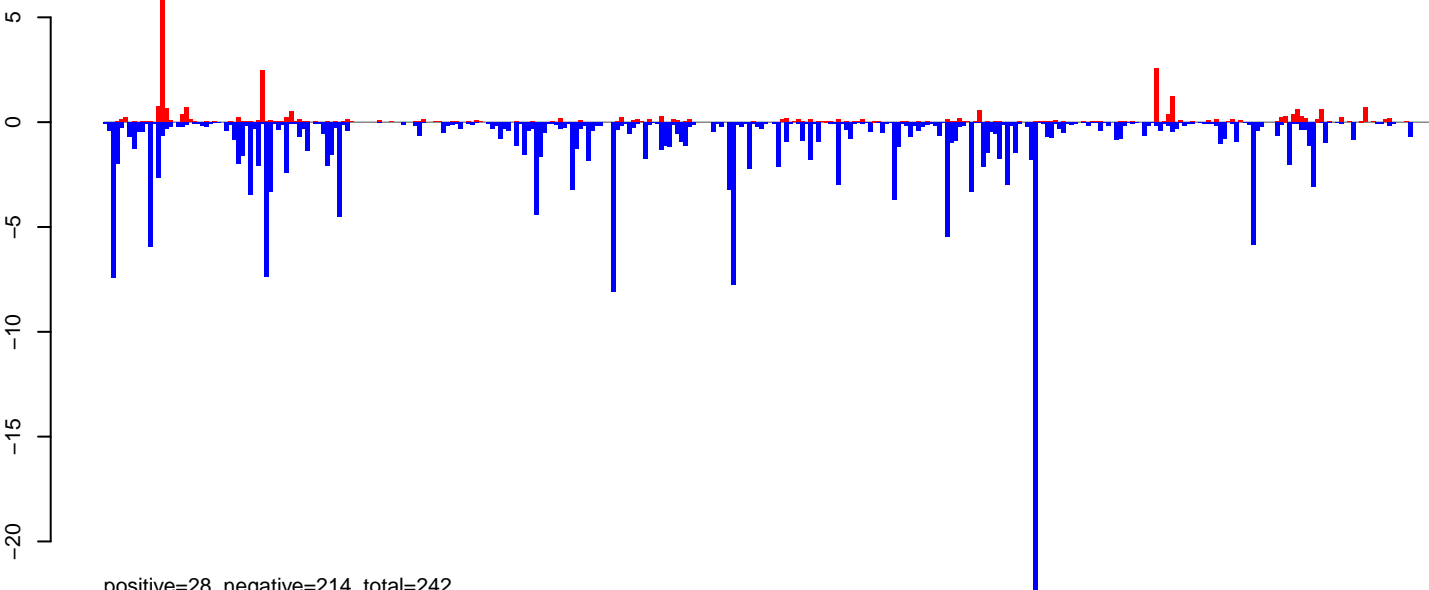


AeAeg_Embryo_0.2h_cat.18_23.rep



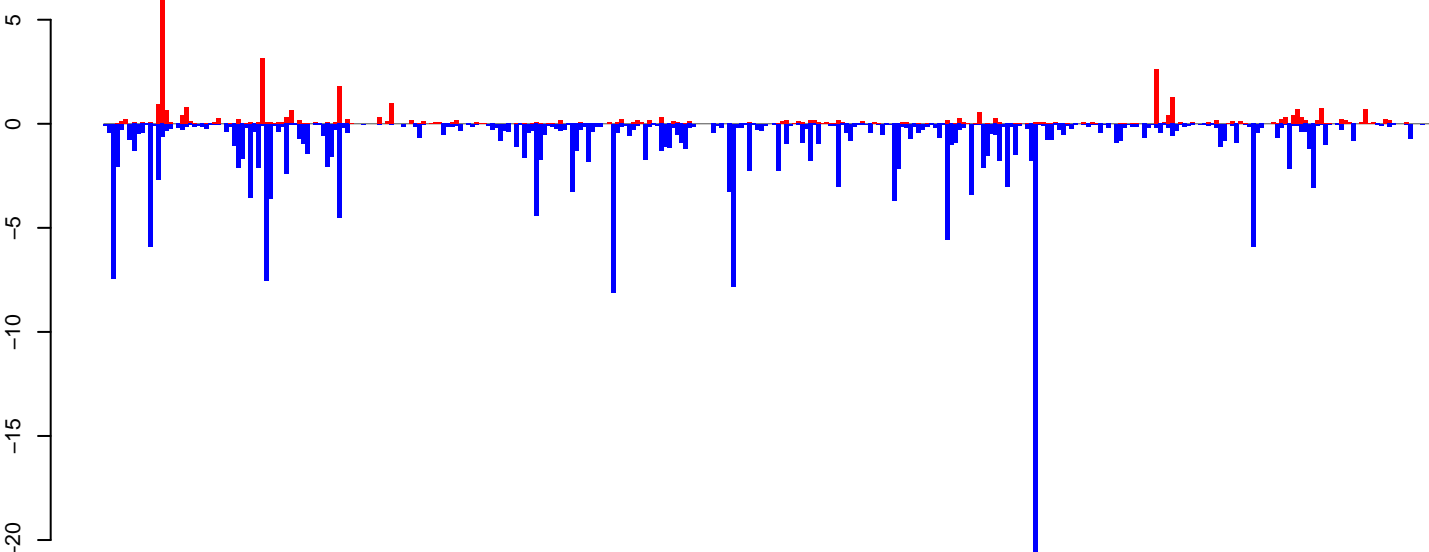
positive=8, negative=7, total=15

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=28, negative=214, total=242

AeAeg_Embryo_0.2h_cat.rep

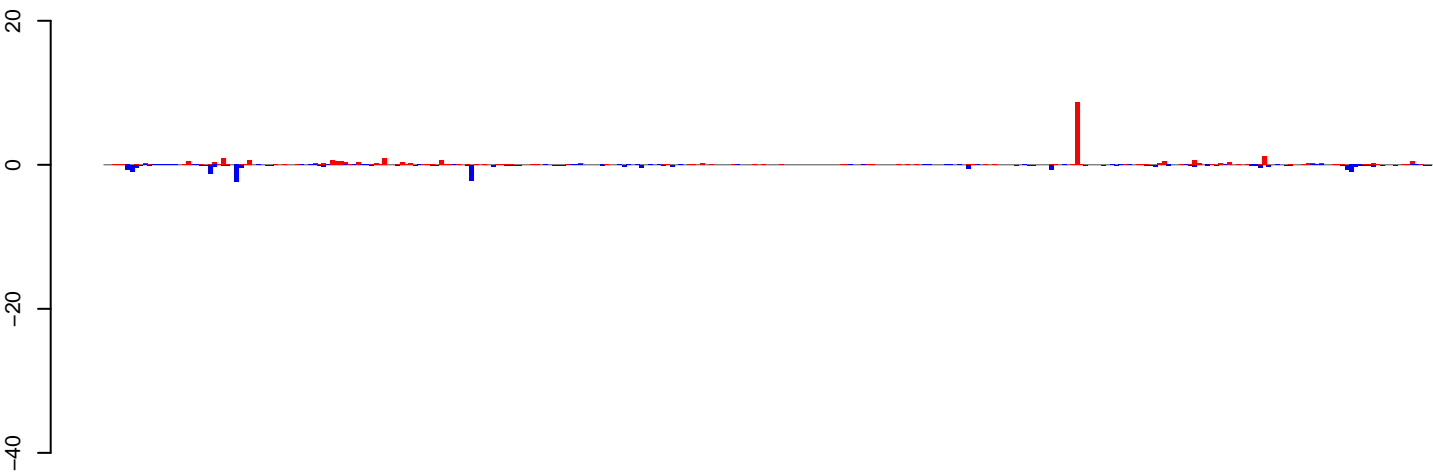


positive=36, negative=220, total=257

Window size=25, length=8232, TE@Gypsy-152_AA-LTR-I:1-8232

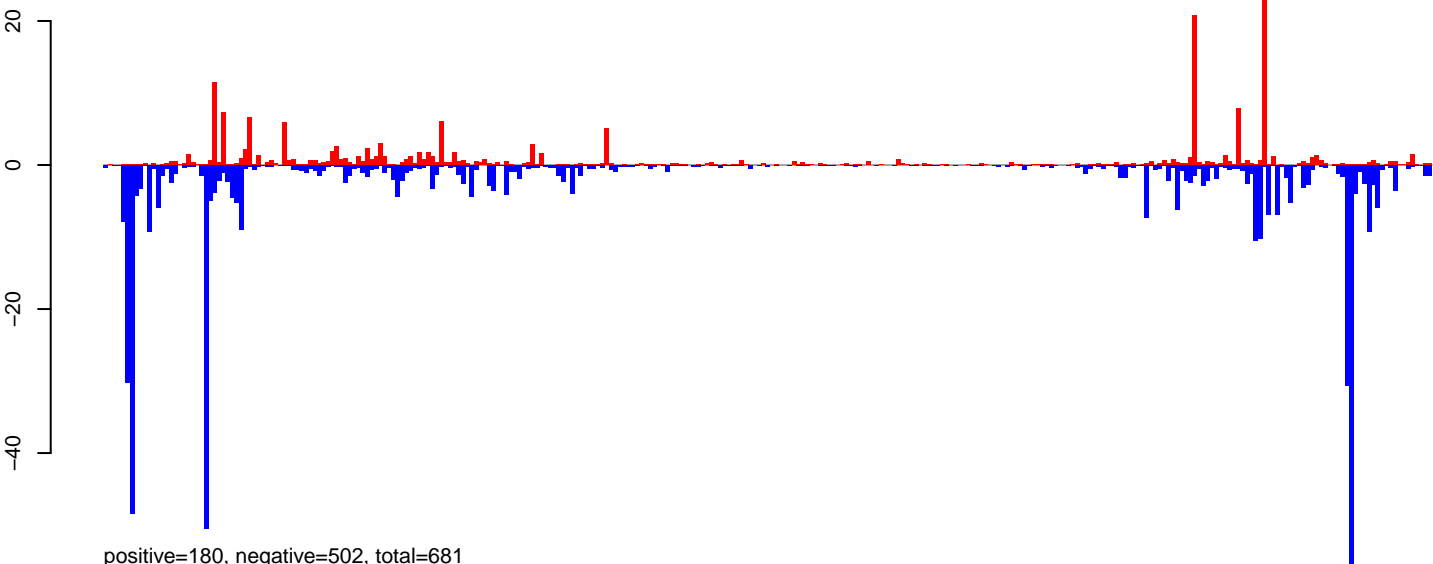
0 2000 4000 6000 8000

AeAeg_Embryo_0.2h_cat.18_23.rep



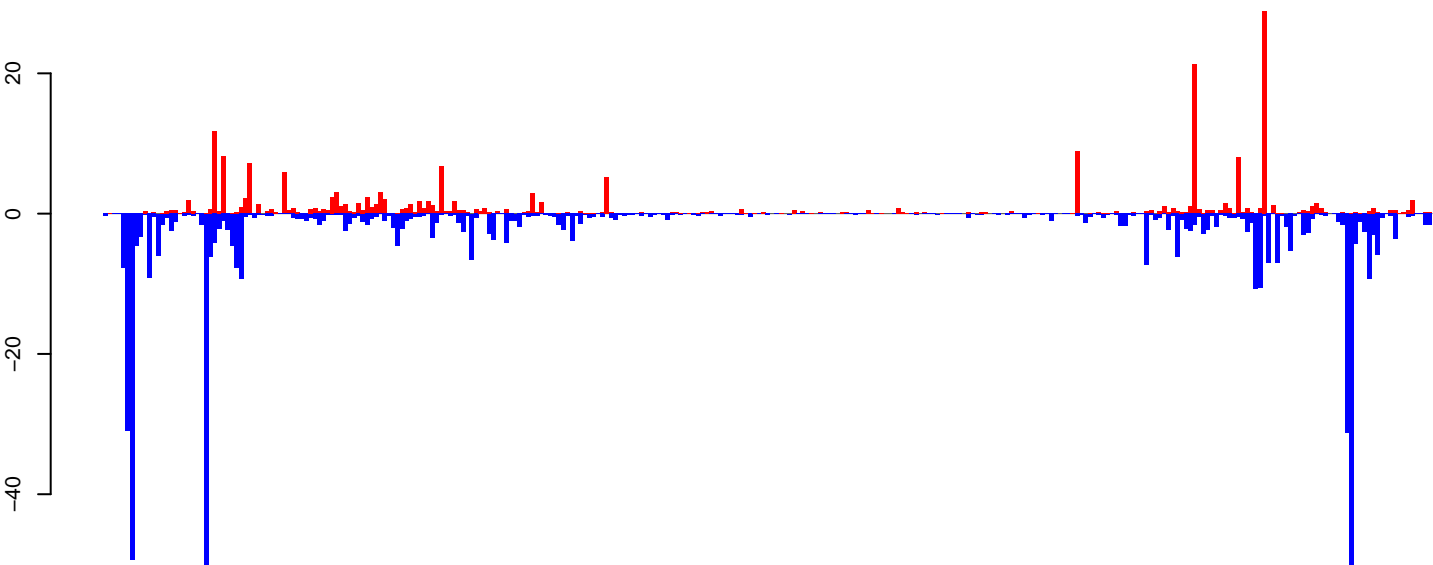
positive=26, negative=20, total=46

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=180, negative=502, total=681

AeAeg_Embryo_0.2h_cat.rep



positive=206, negative=522, total=728

Window size=25, length=7618, TE@TF000402-Pao_Bel_Le58:1-7618

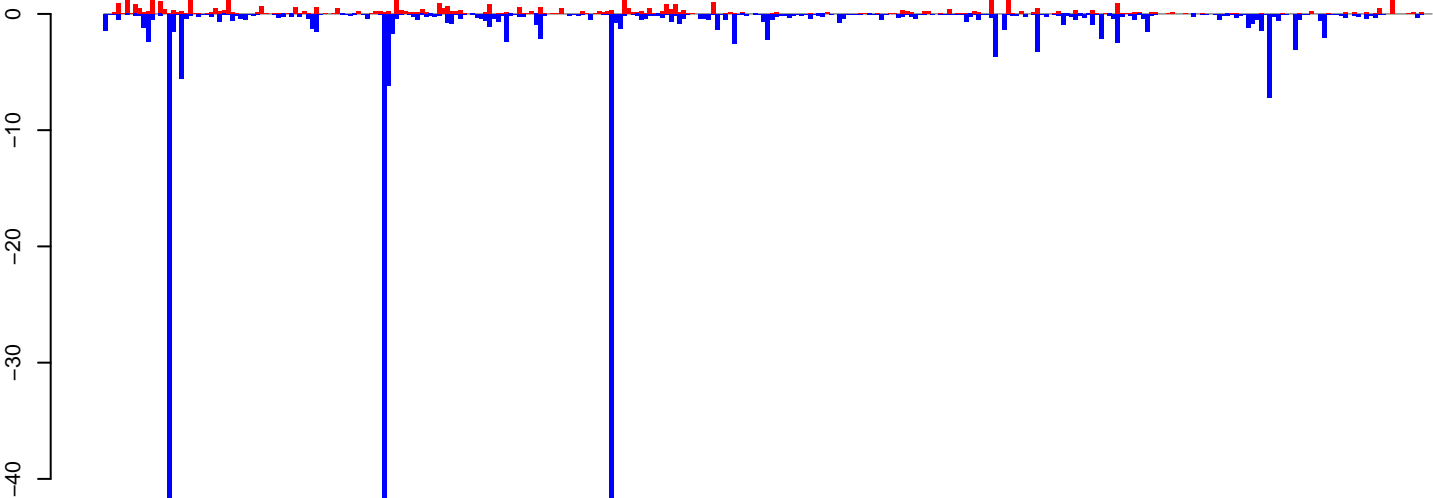
0 2000 4000 6000

AeAeg_Embryo_0.2h_cat.18_23.rep



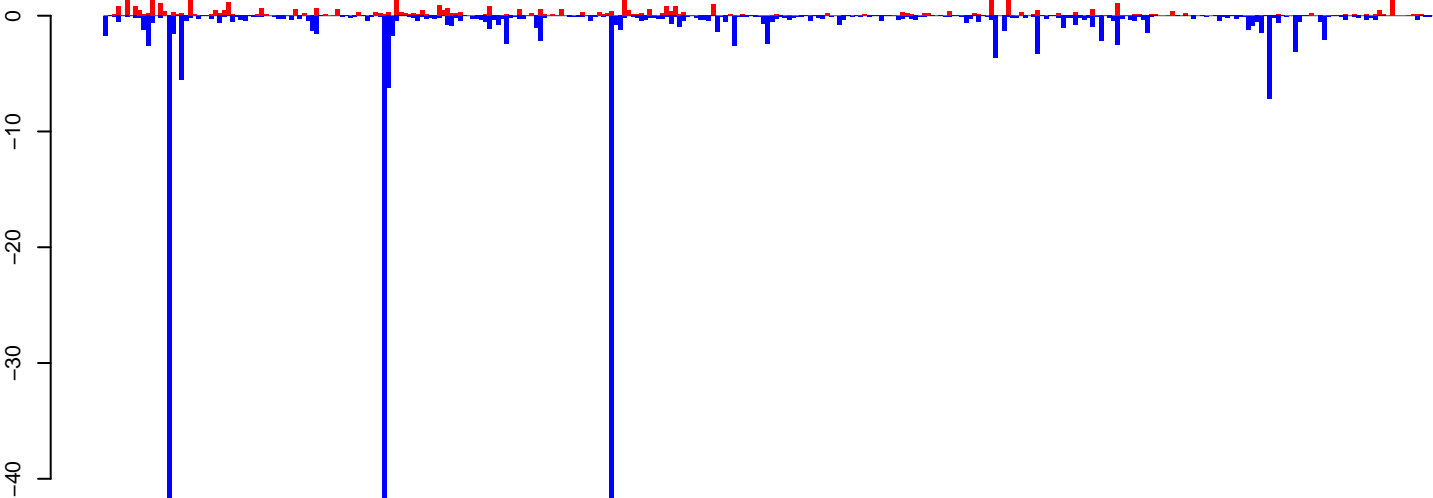
positive=4, negative=6, total=10

AeAeg_Embryo_0.2h_cat.24_35.rep



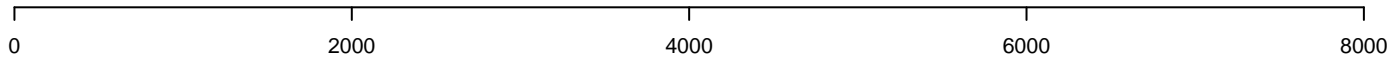
positive=54, negative=243, total=297

AeAeg_Embryo_0.2h_cat.rep

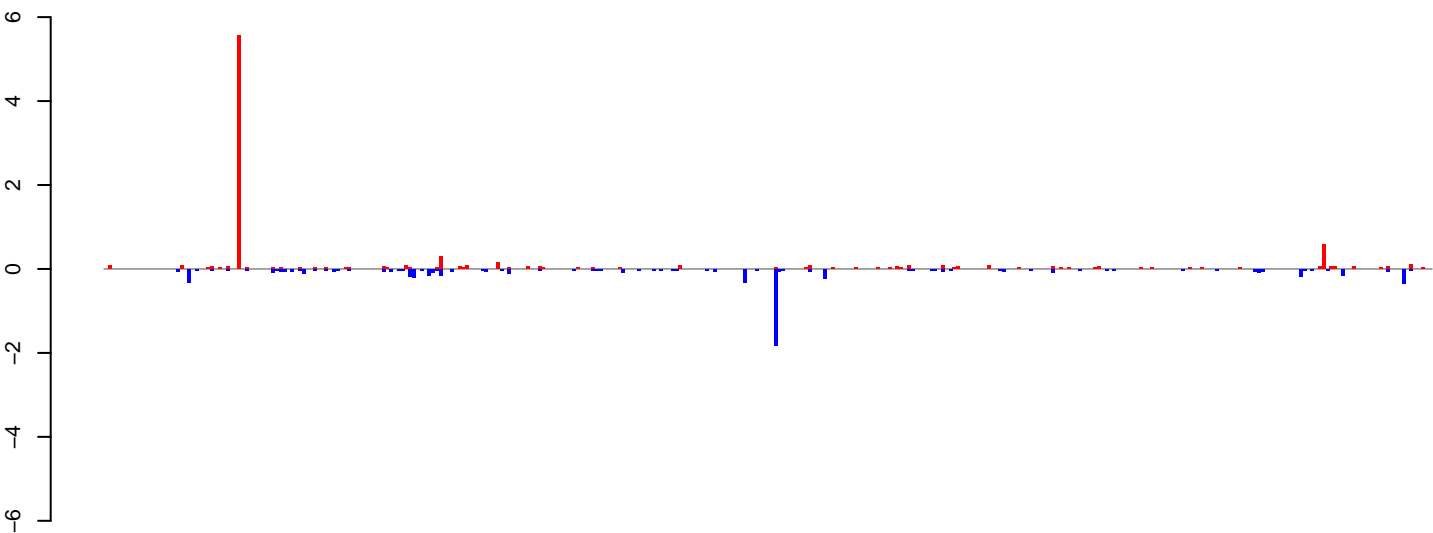


positive=58, negative=249, total=306

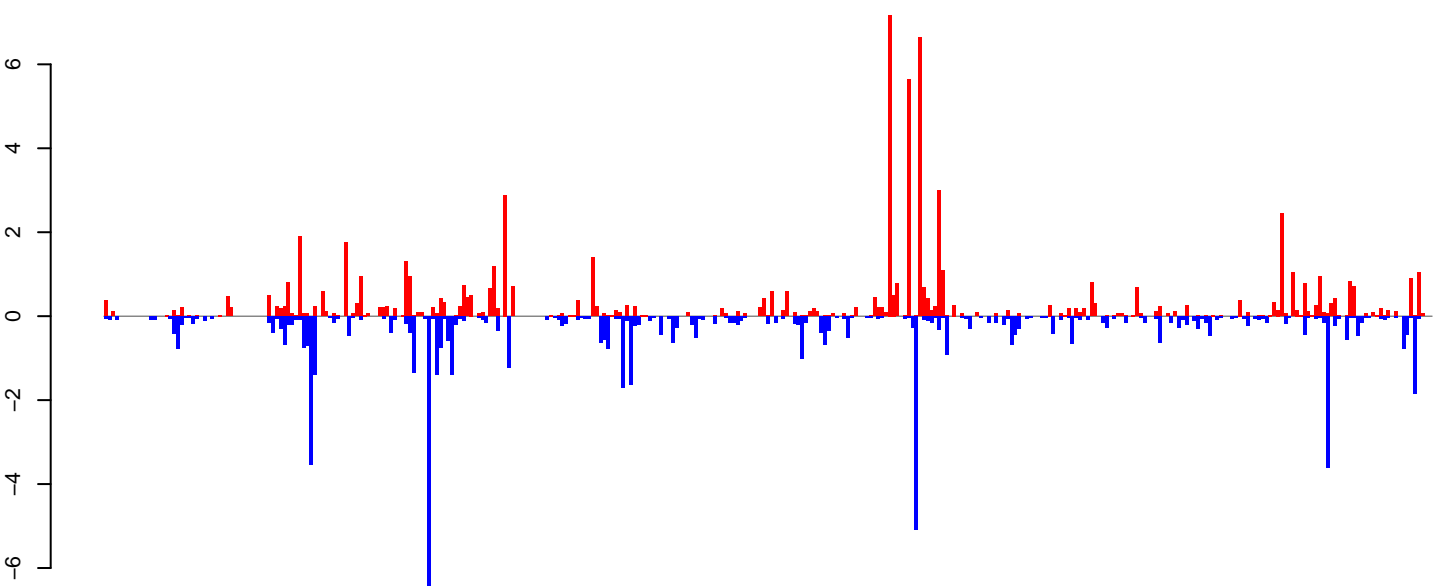
Window size=25, length=7852, TE@Gypsy-282_AA-LTR-I:1-7852



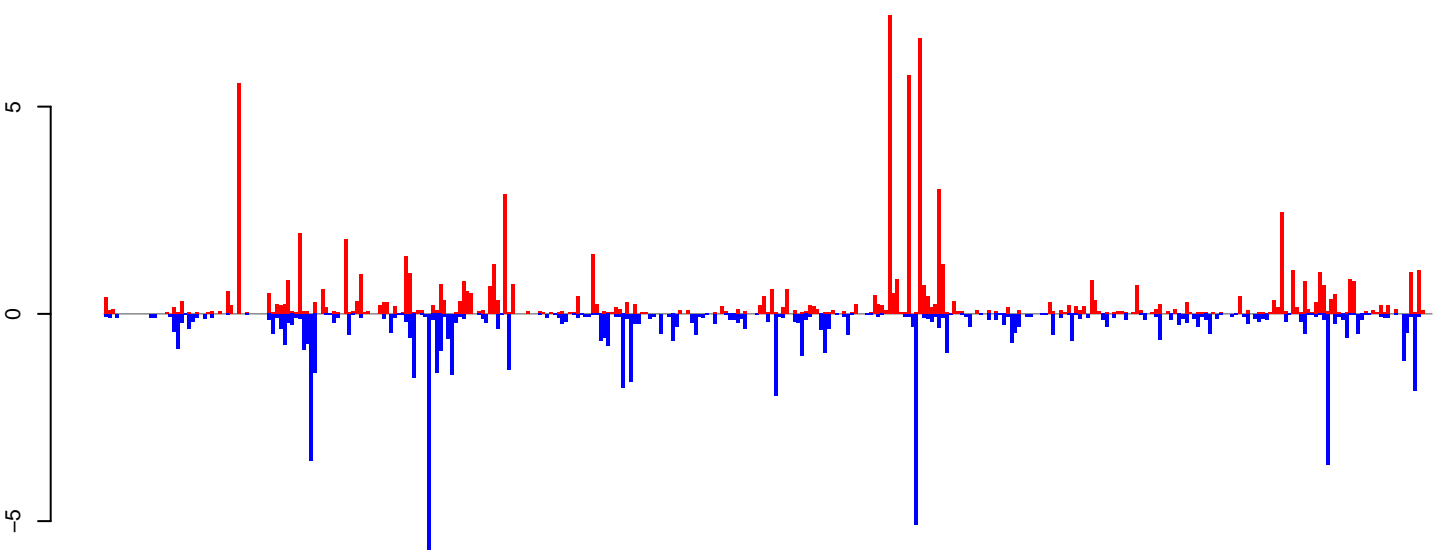
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



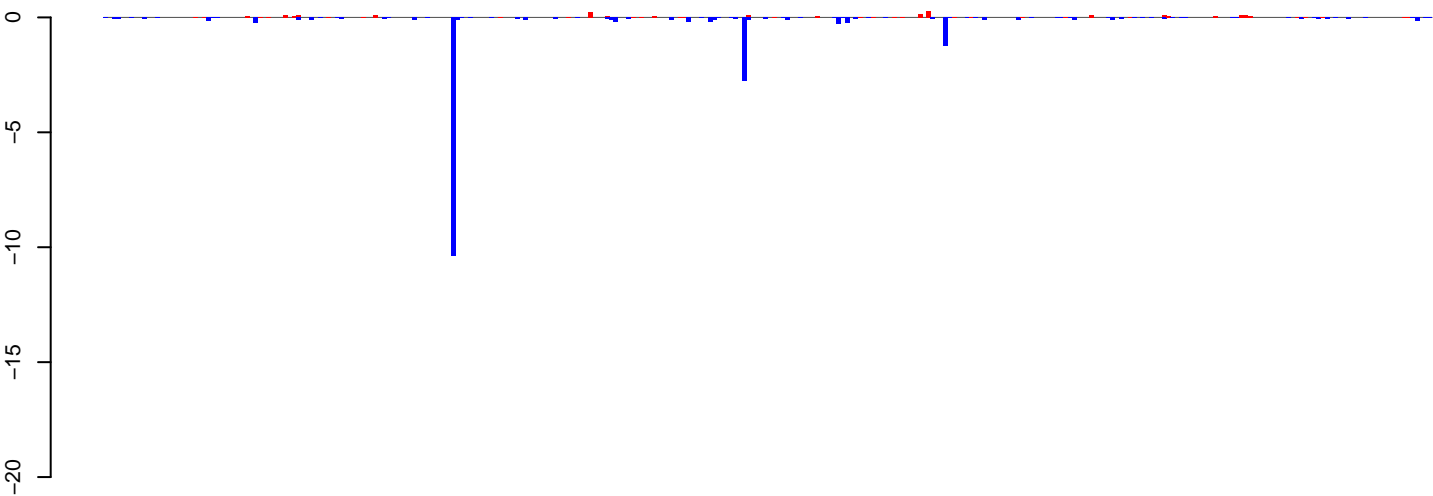
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=8725, TE@Gypsy-271_AA-LTR-I:1-8725

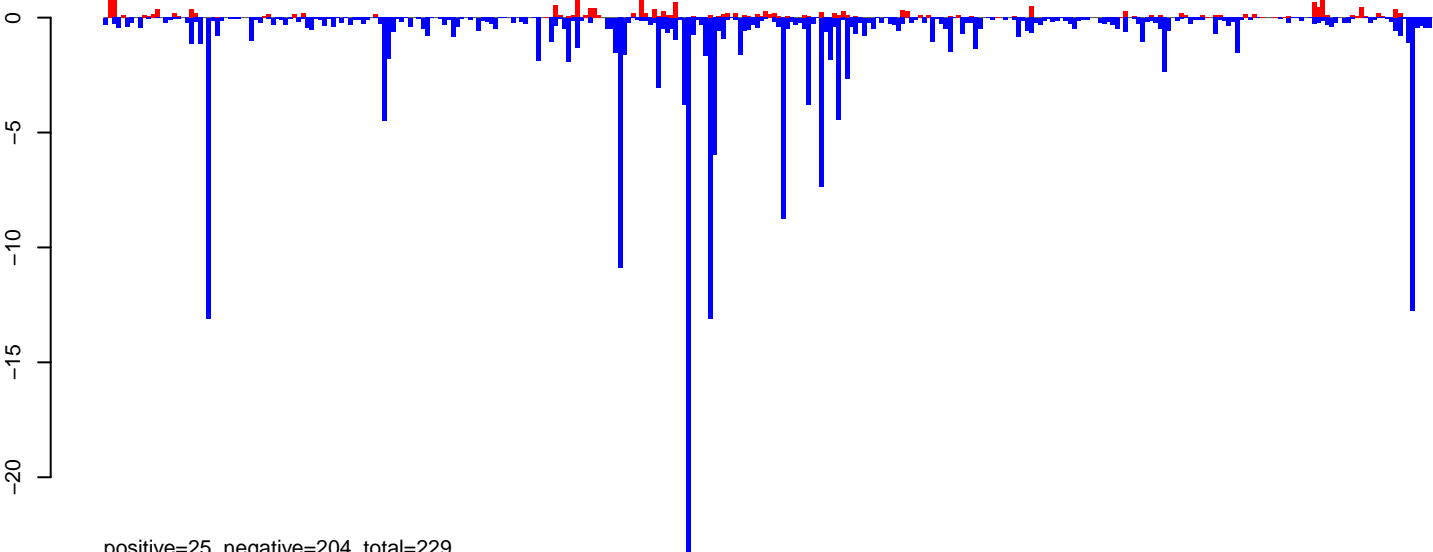
0 2000 4000 6000 8000

AeAeg_Embryo_0.2h_cat.18_23.rep



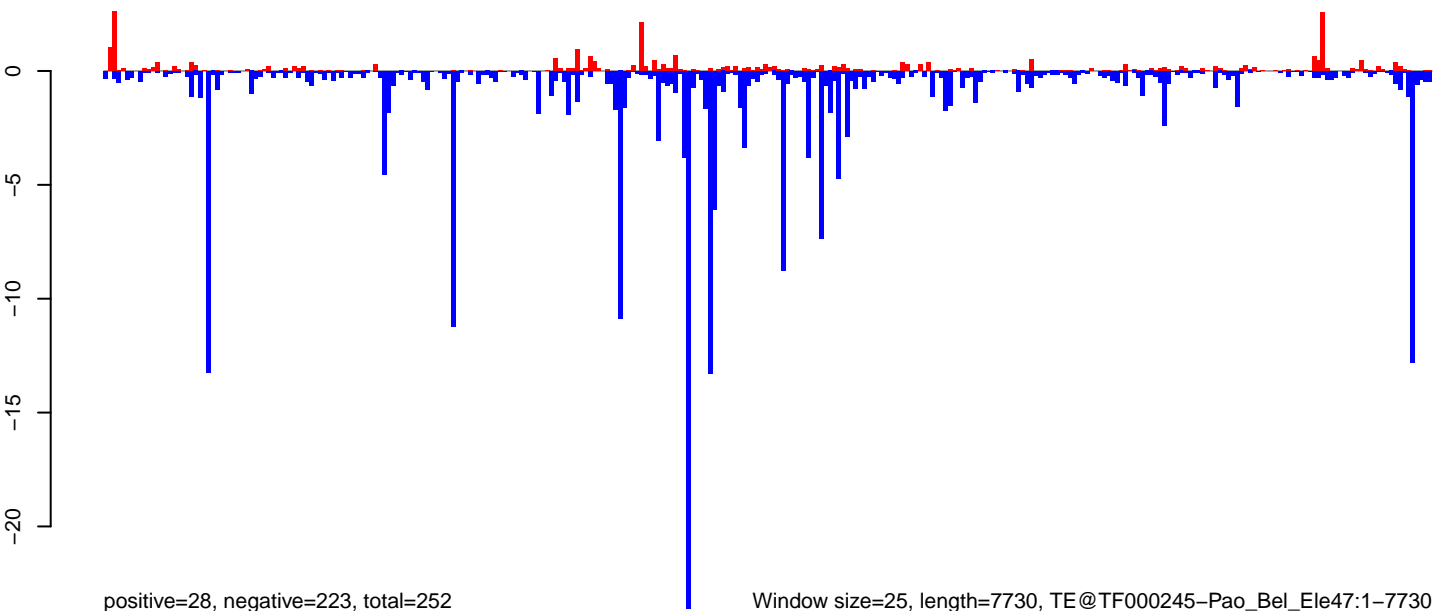
positive=3, negative=20, total=23

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=25, negative=204, total=229

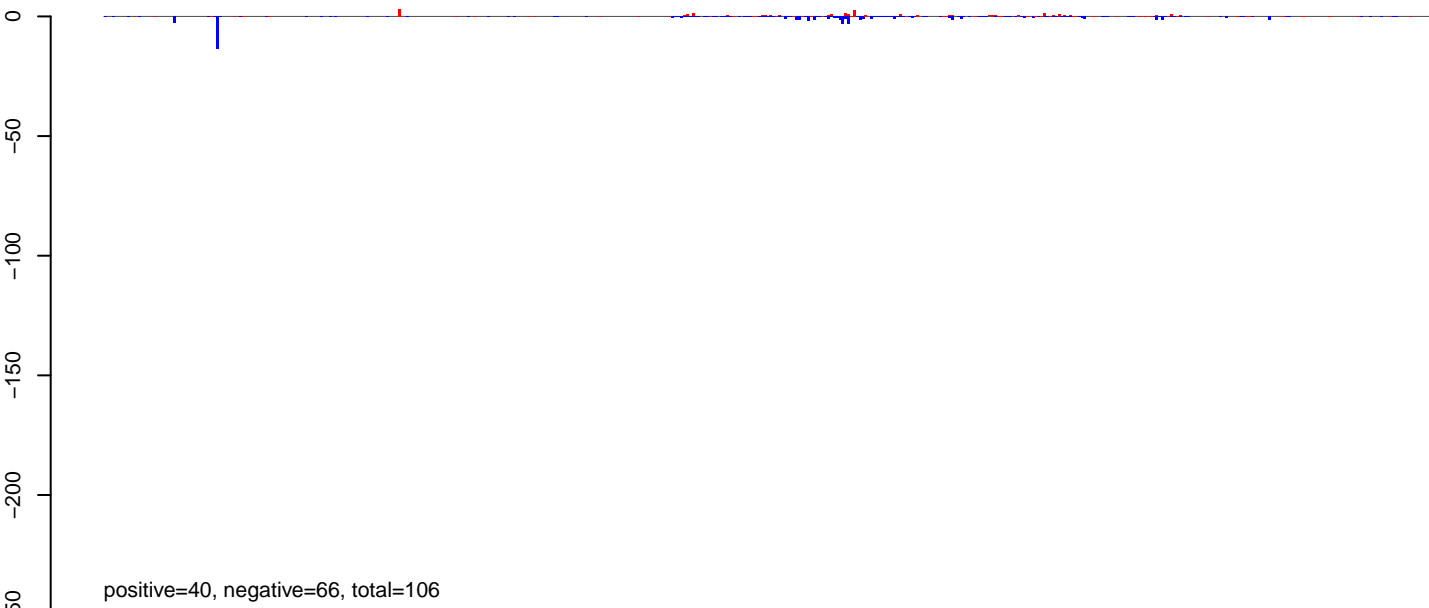
AeAeg_Embryo_0.2h_cat.rep



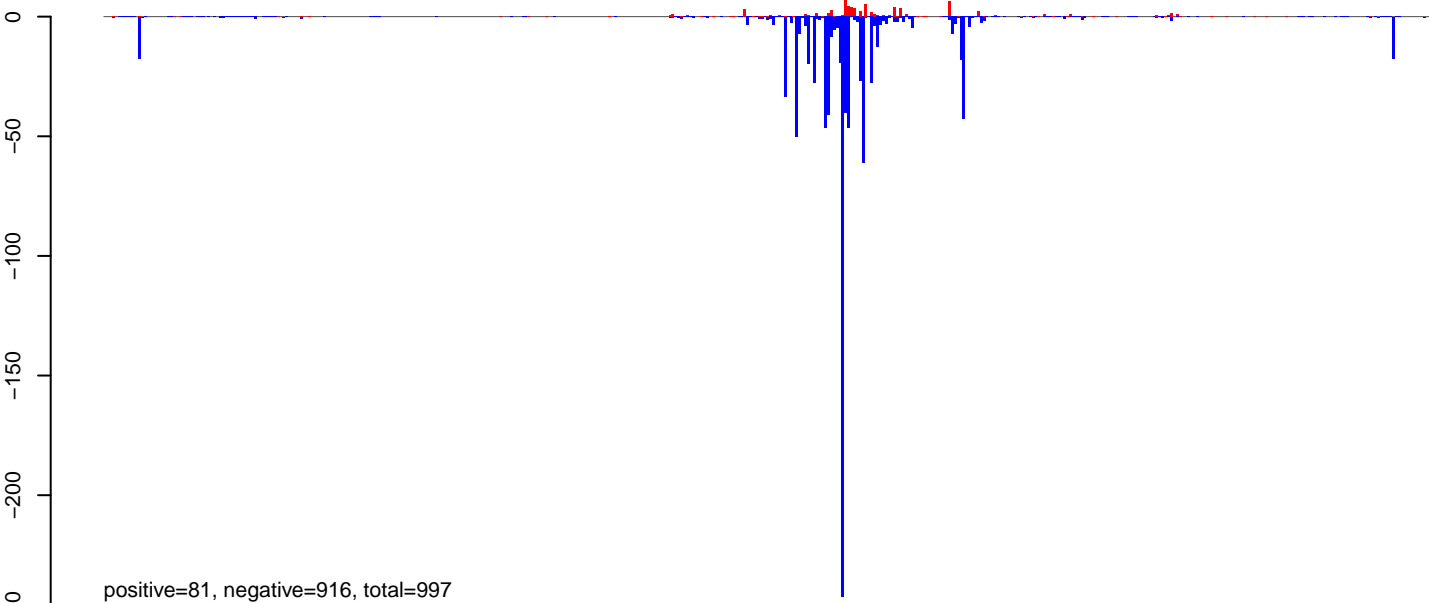
positive=28, negative=223, total=252

Window size=25, length=7730, TE@TF000245-Pao_Bel_Ele47:1-7730

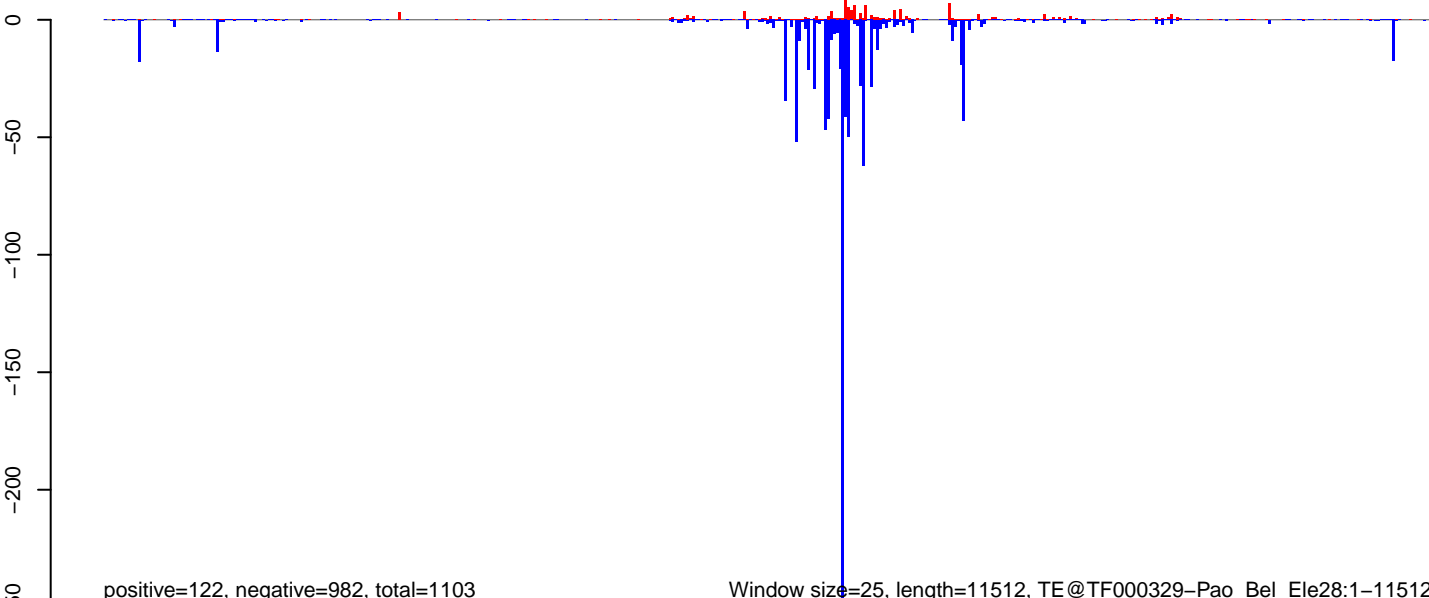
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

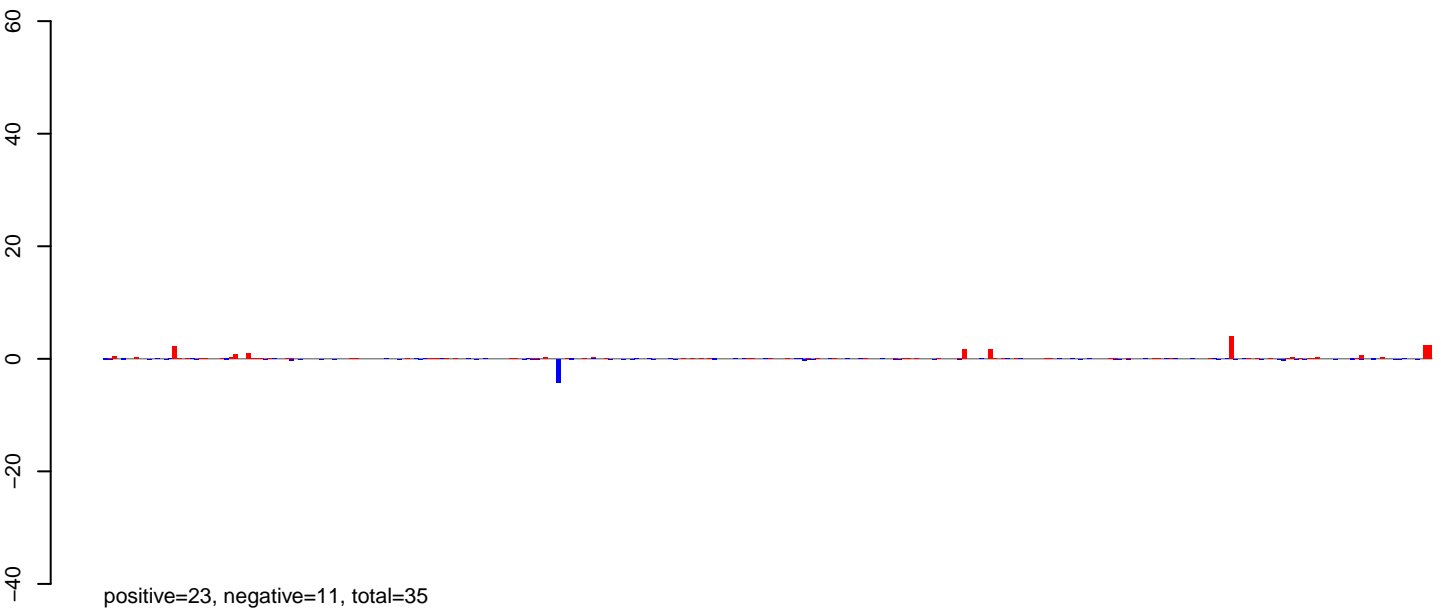


AeAeg_Embryo_0.2h_cat.rep

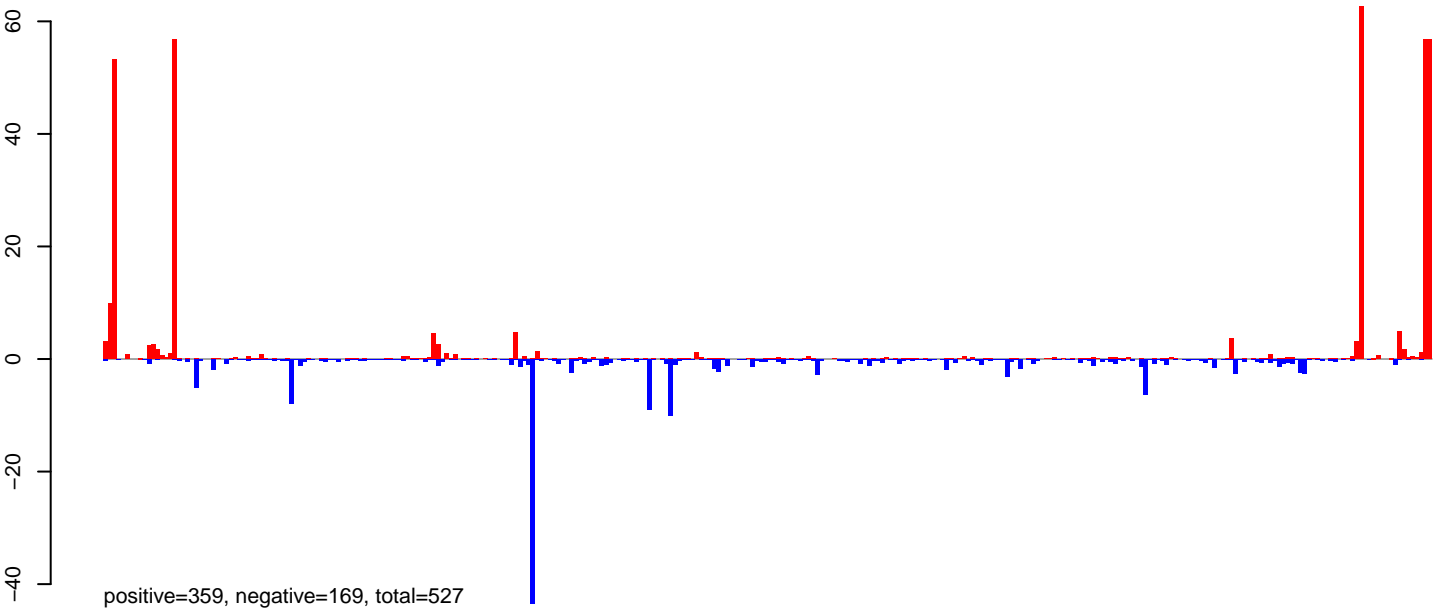


0 2000 4000 6000 8000 10000 12000

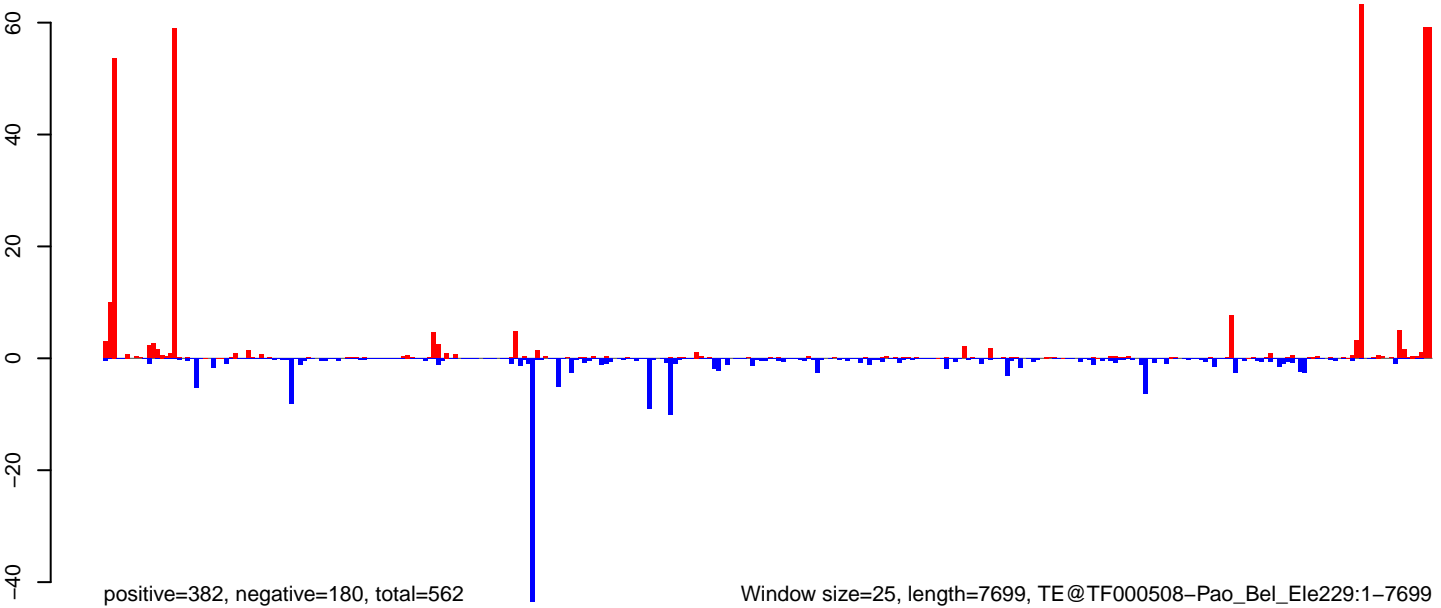
AeAeg_Embryo_0.2h_cat.18_23.rep



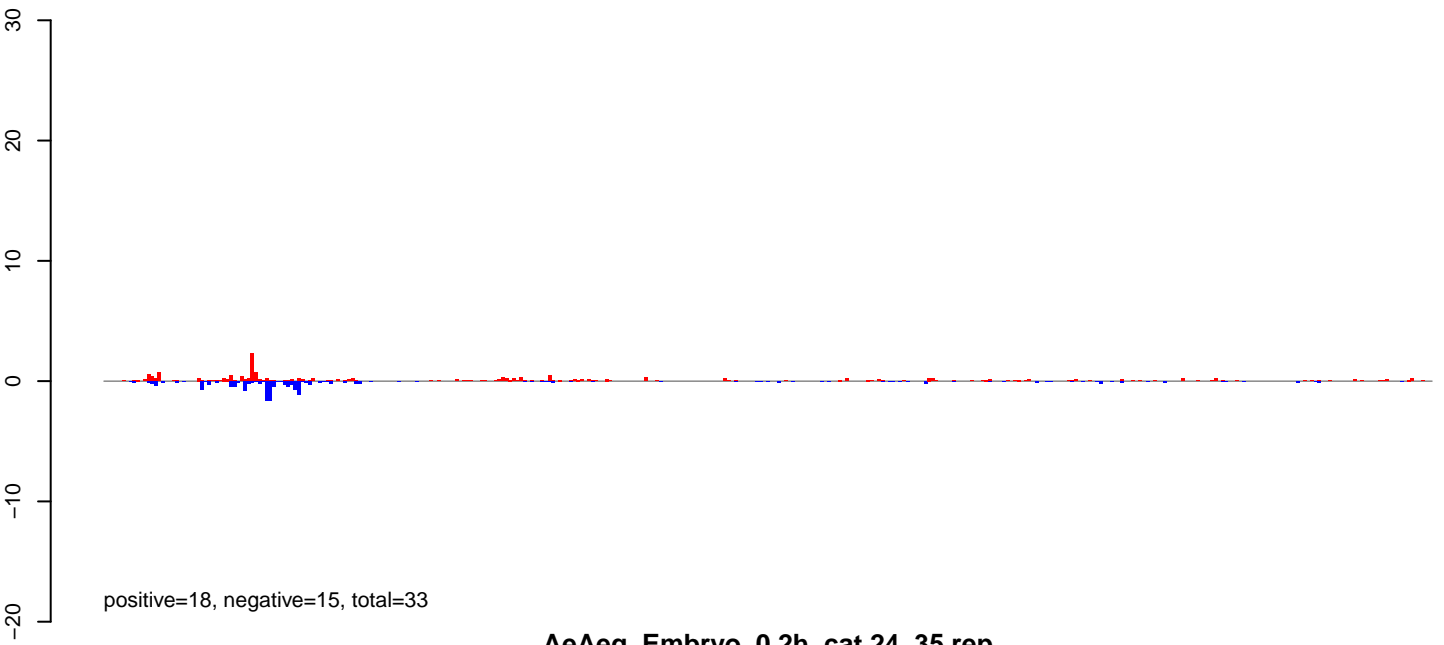
AeAeg_Embryo_0.2h_cat.24_35.rep



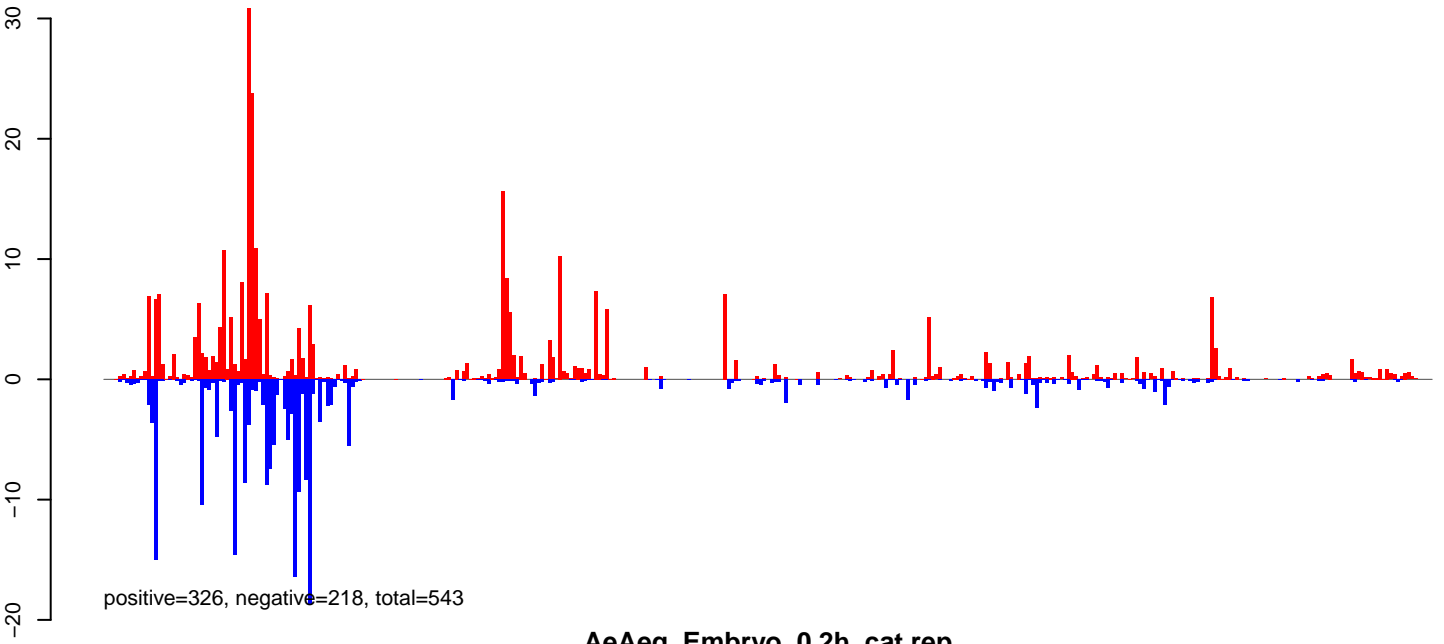
AeAeg_Embryo_0.2h_cat.rep



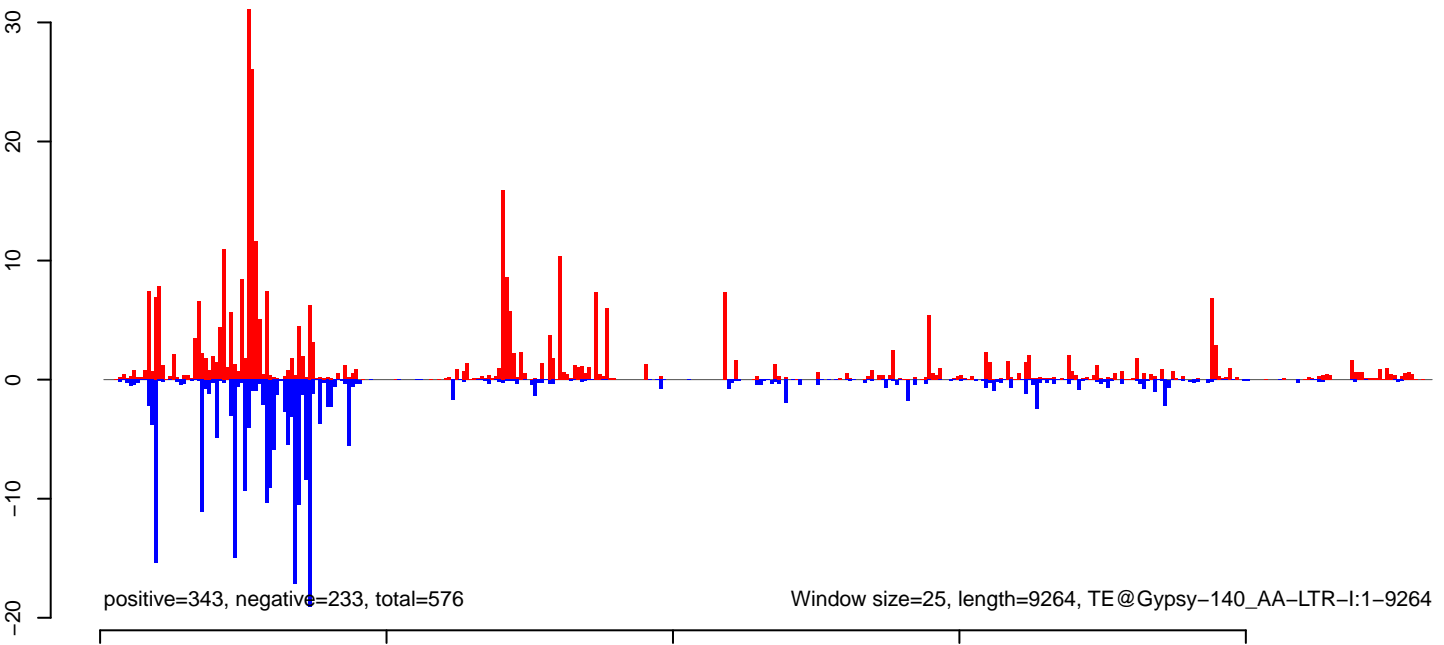
AeAeg_Embryo_0.2h_cat.18_23.rep



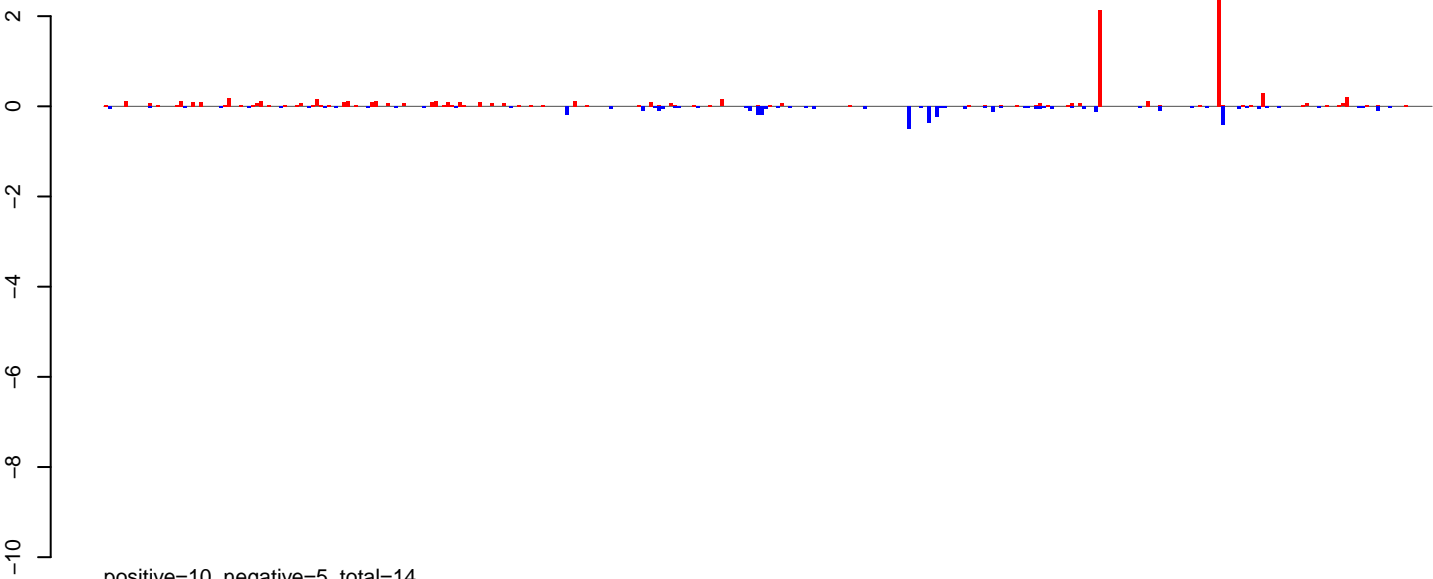
AeAeg_Embryo_0.2h_cat.24_35.rep



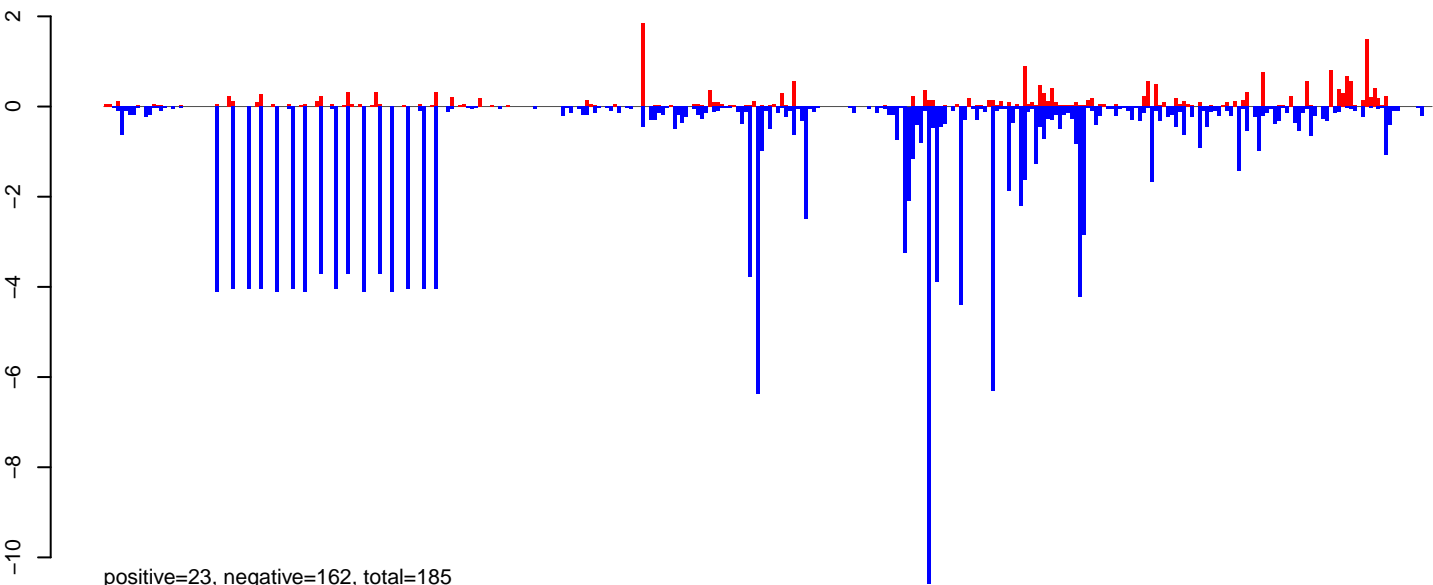
AeAeg_Embryo_0.2h_cat.rep



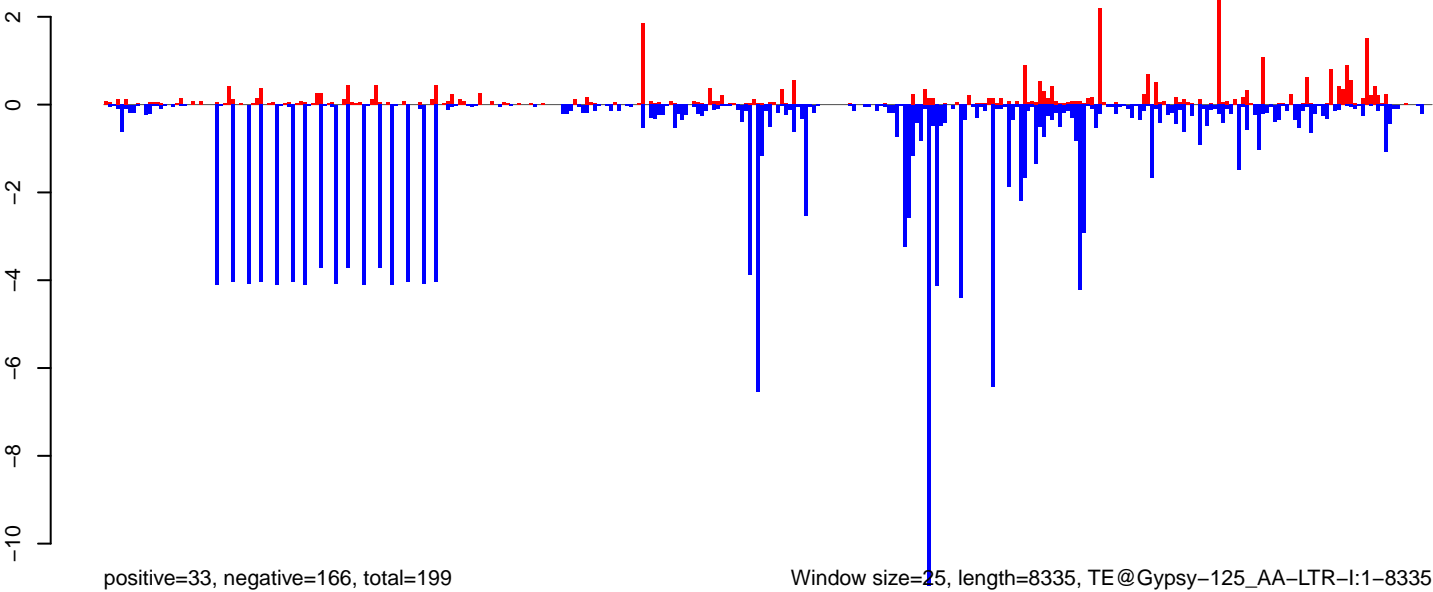
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

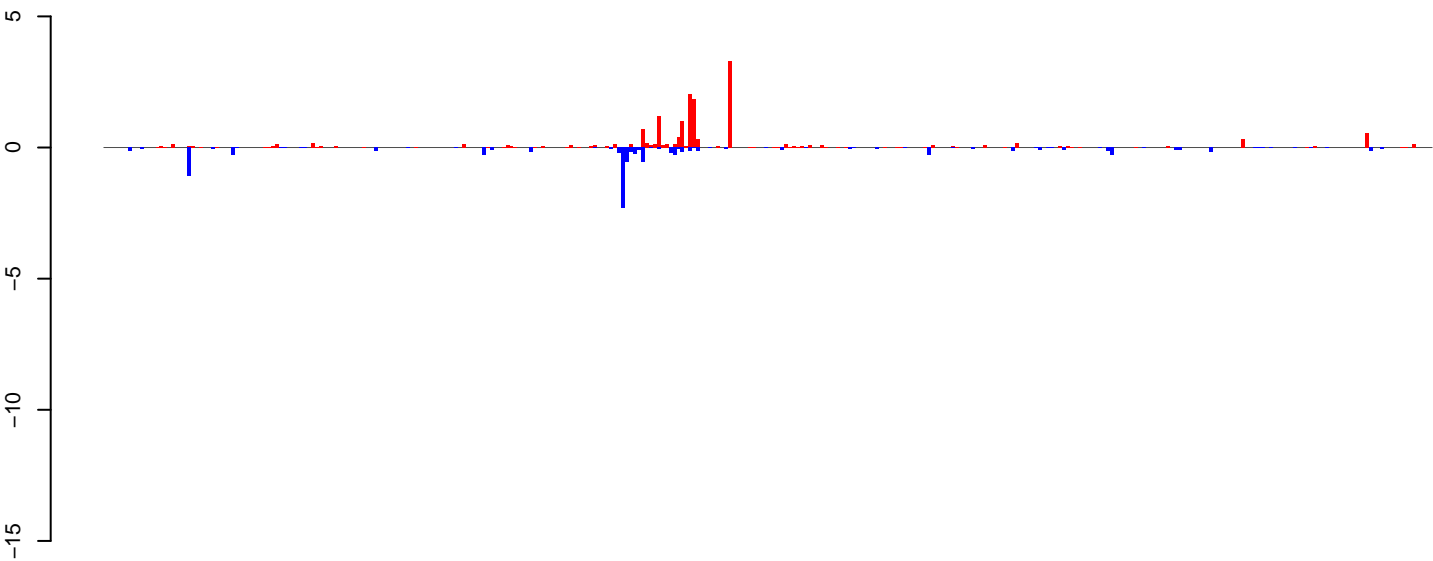


AeAeg_Embryo_0.2h_cat.rep



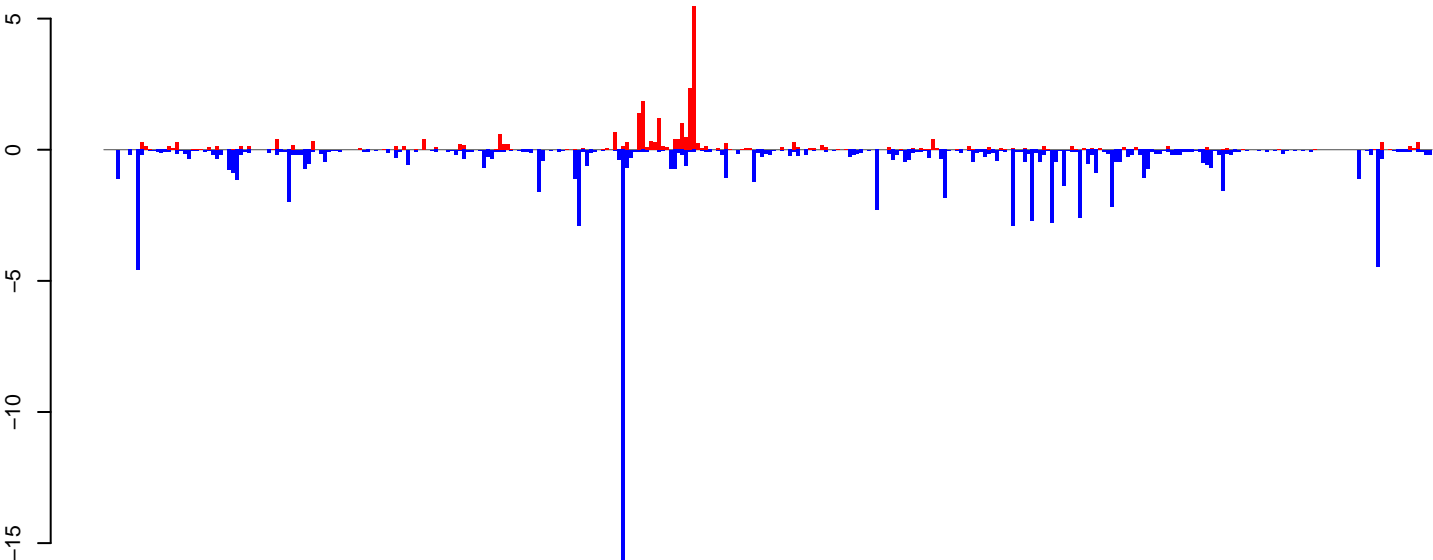
0 2000 4000 6000 8000

AeAeg_Embryo_0.2h_cat.18_23.rep



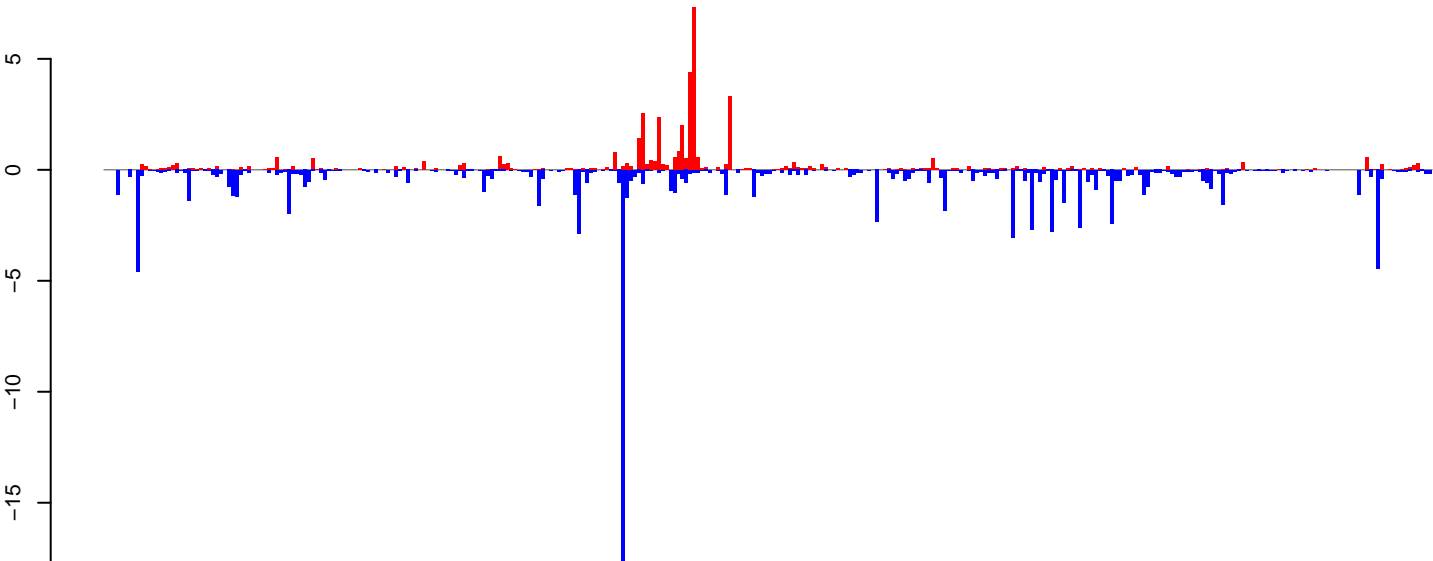
positive=17, negative=10, total=27

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=27, negative=98, total=125

AeAeg_Embryo_0.2h_cat.rep

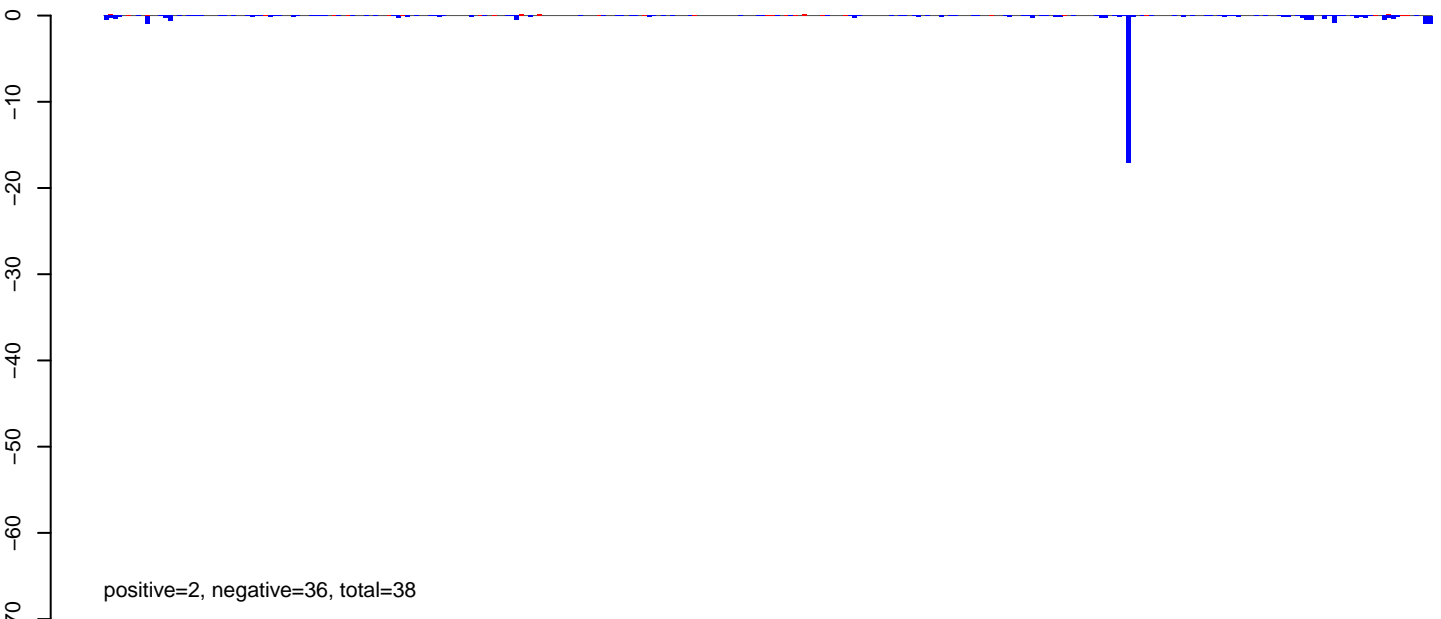


positive=44, negative=108, total=152

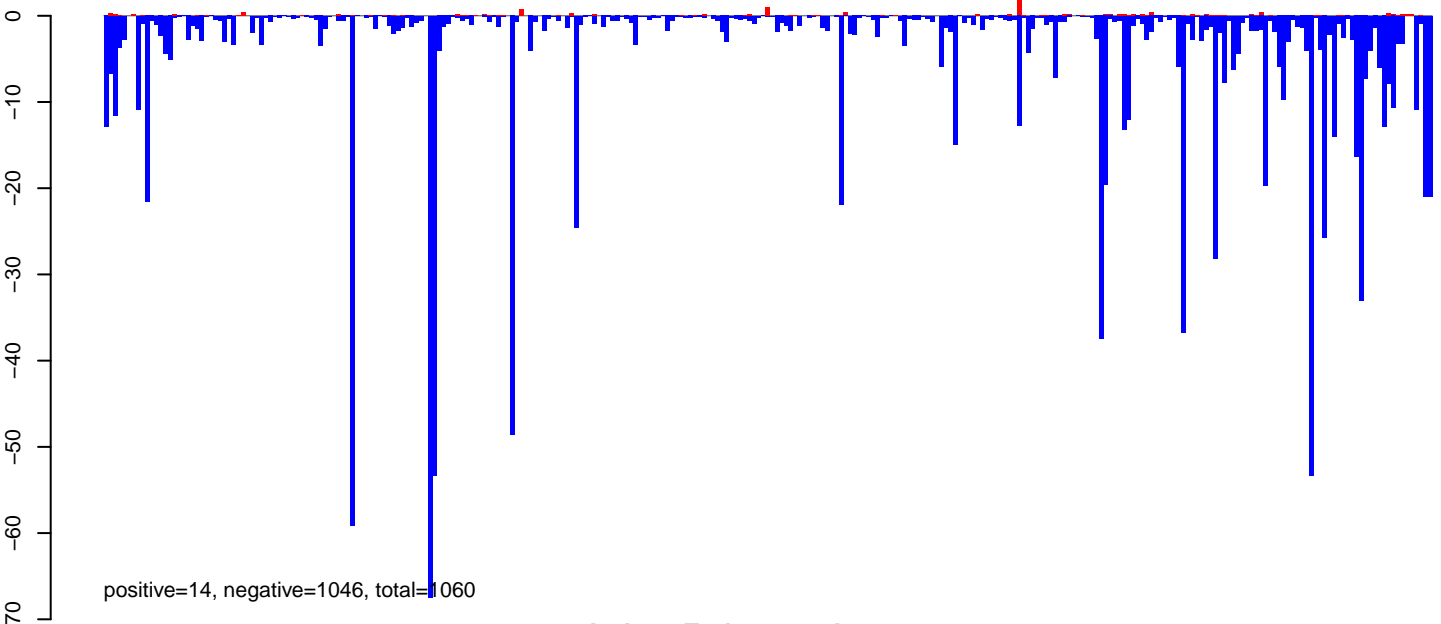
Window size=25, length=8349, TE@TF000401-Pao_Bel_Ele56x:1-8349

0 2000 4000 6000 8000

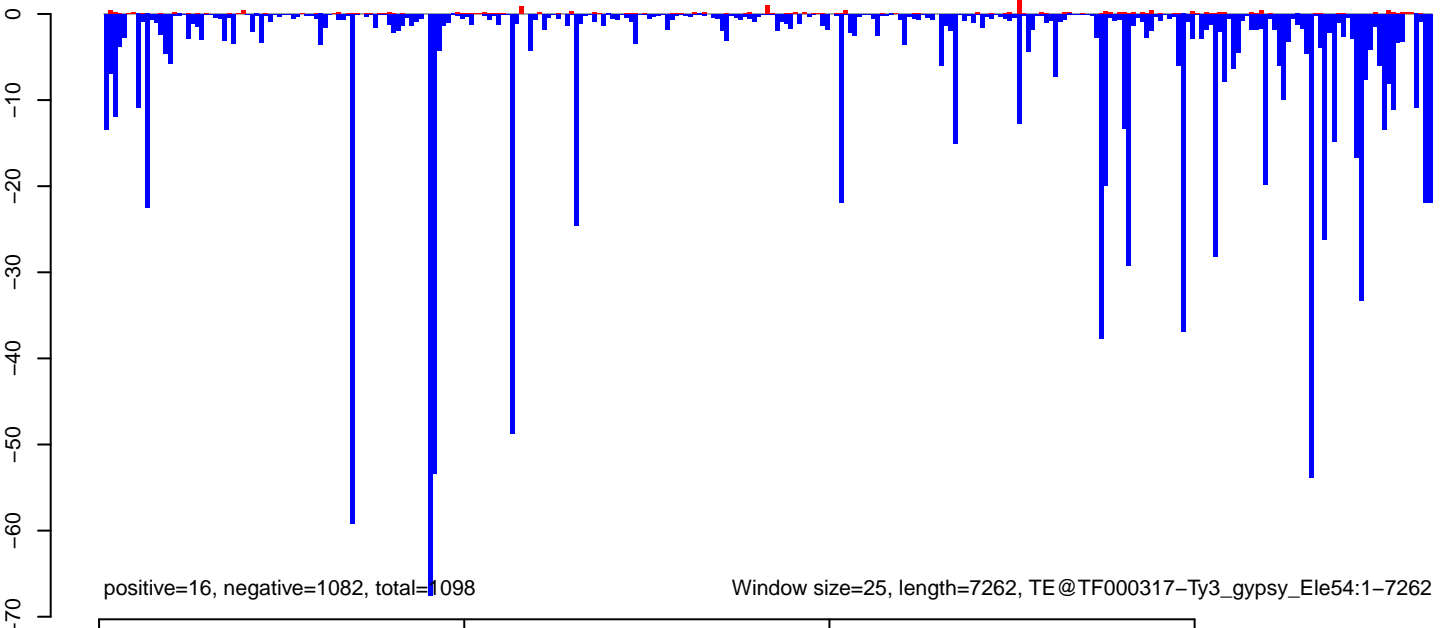
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

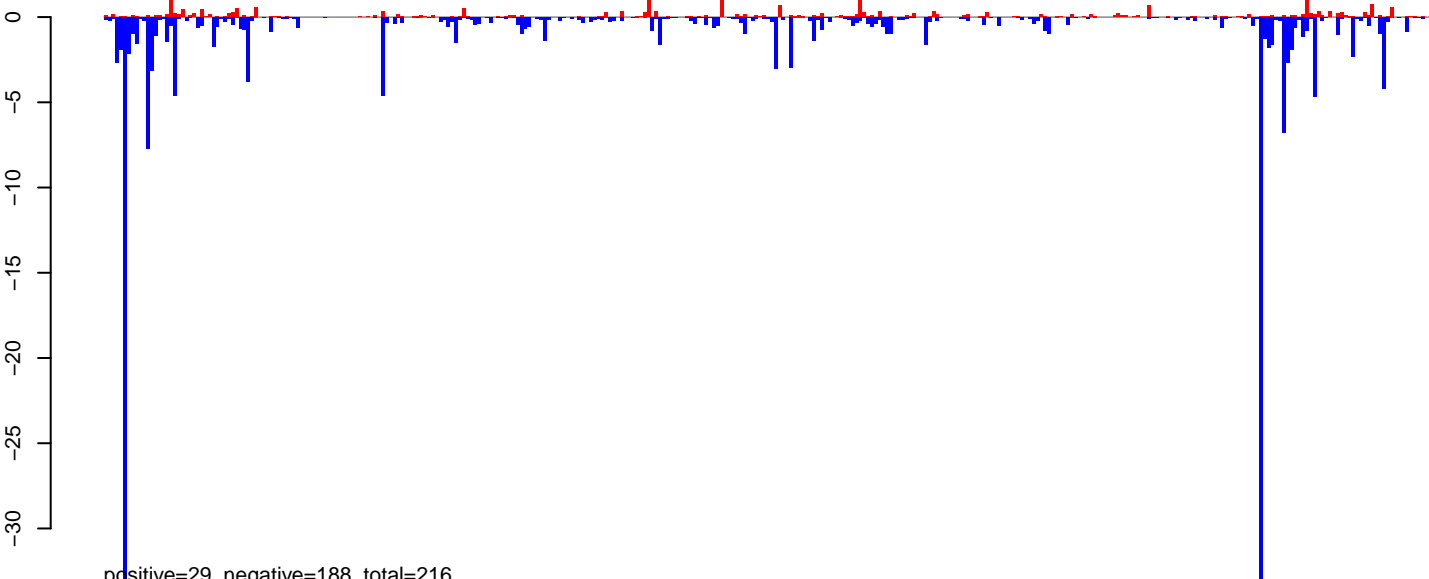


AeAeg_Embryo_0.2h_cat.18_23.rep



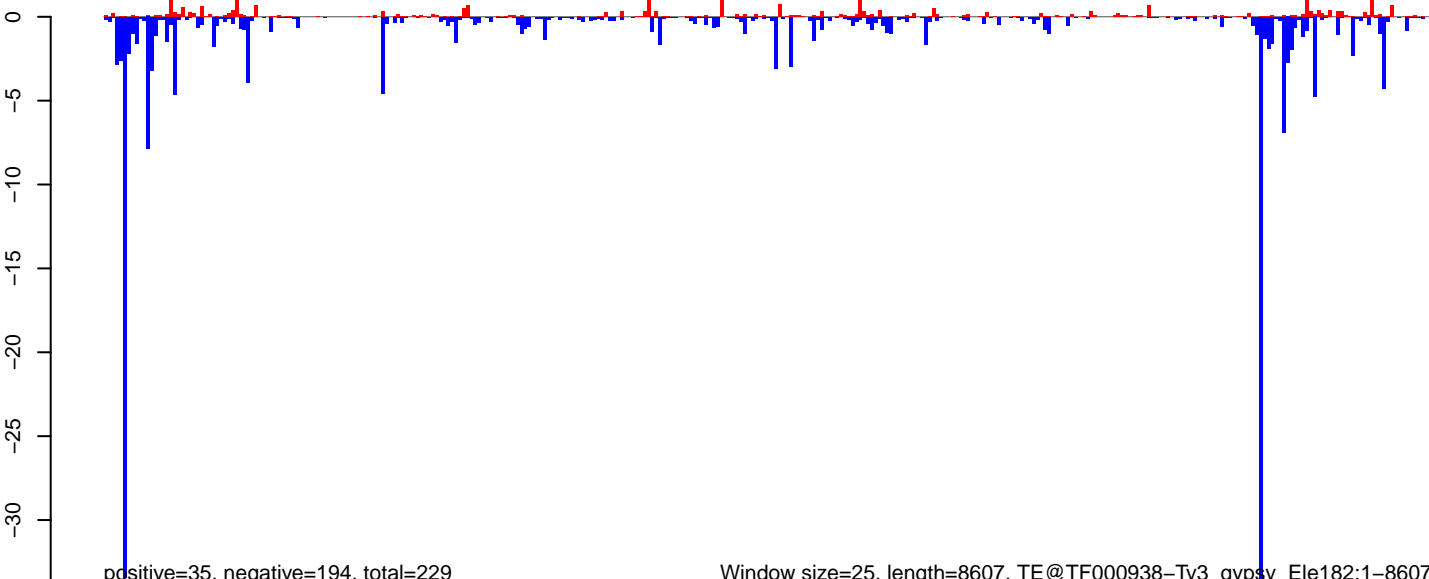
positive=6, negative=7, total=13

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=29, negative=188, total=216

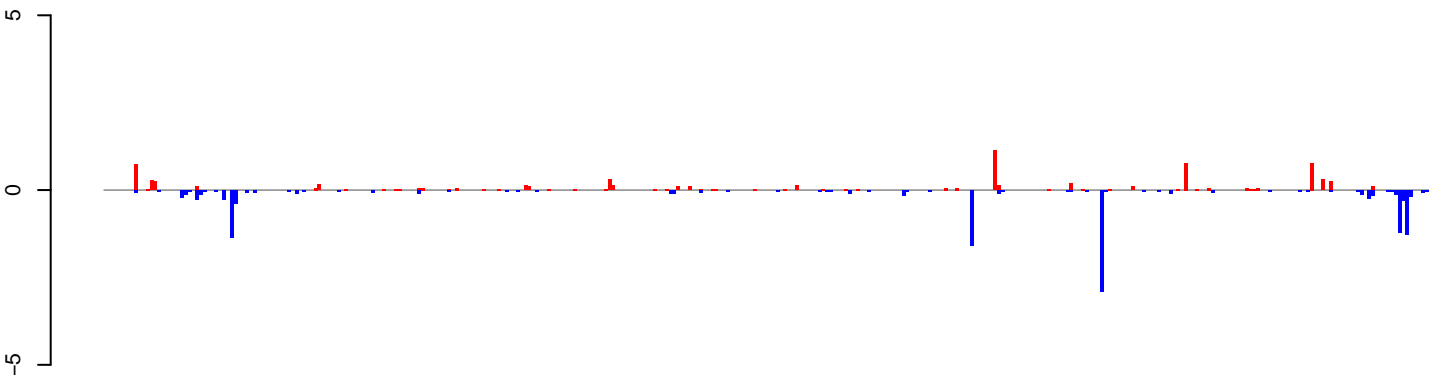
AeAeg_Embryo_0.2h_cat.rep



positive=35, negative=194, total=229

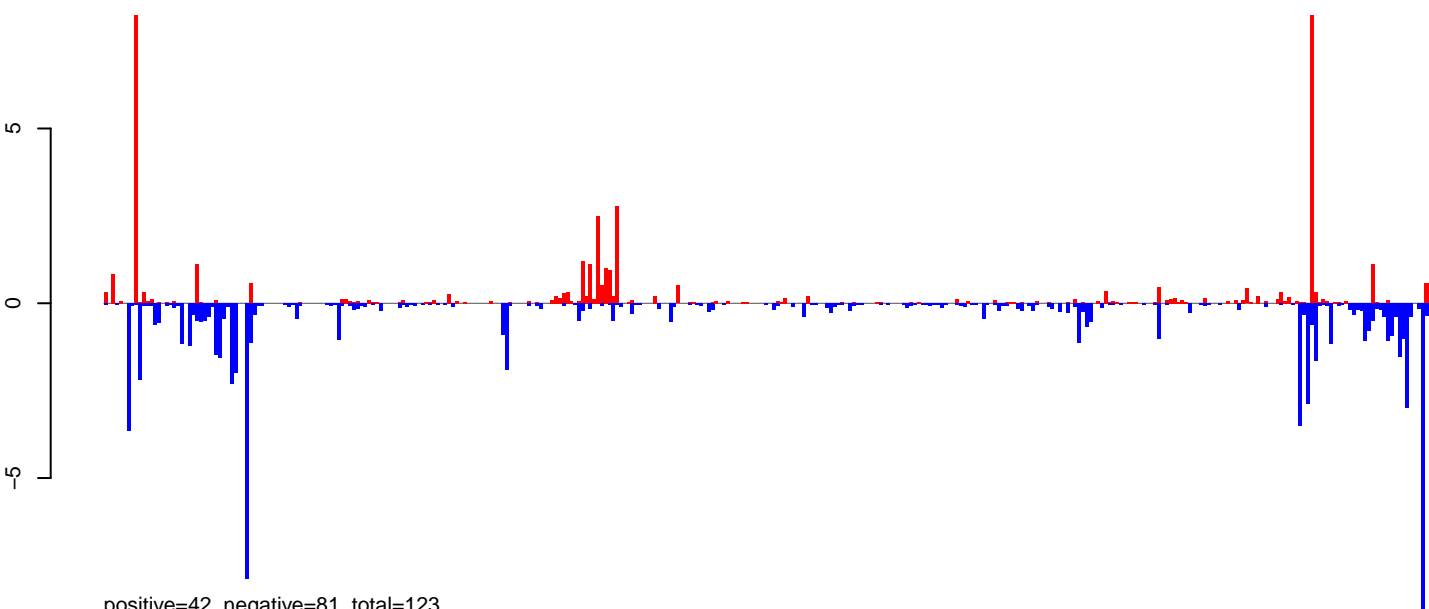
Window size=25, length=8607, TE@TF000938-Ty3_gypsy_Ele182:1-8607

AeAeg_Embryo_0.2h_cat.18_23.rep



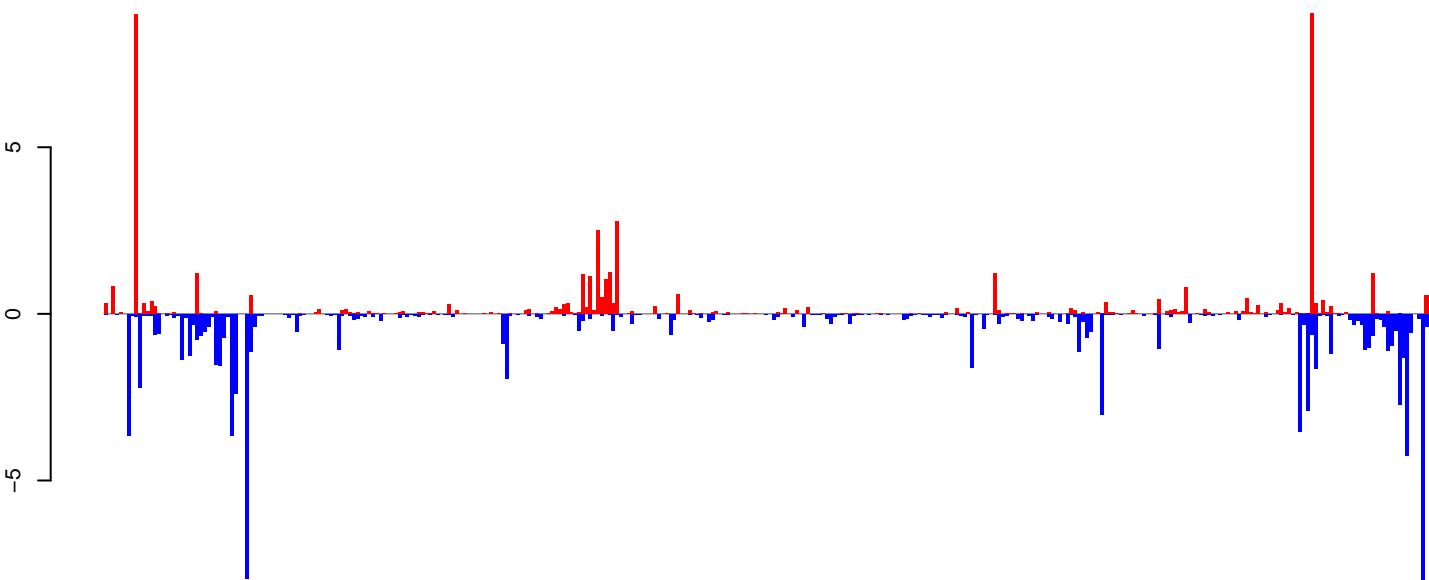
positive=7, negative=13, total=21

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=42, negative=81, total=123

AeAeg_Embryo_0.2h_cat.rep

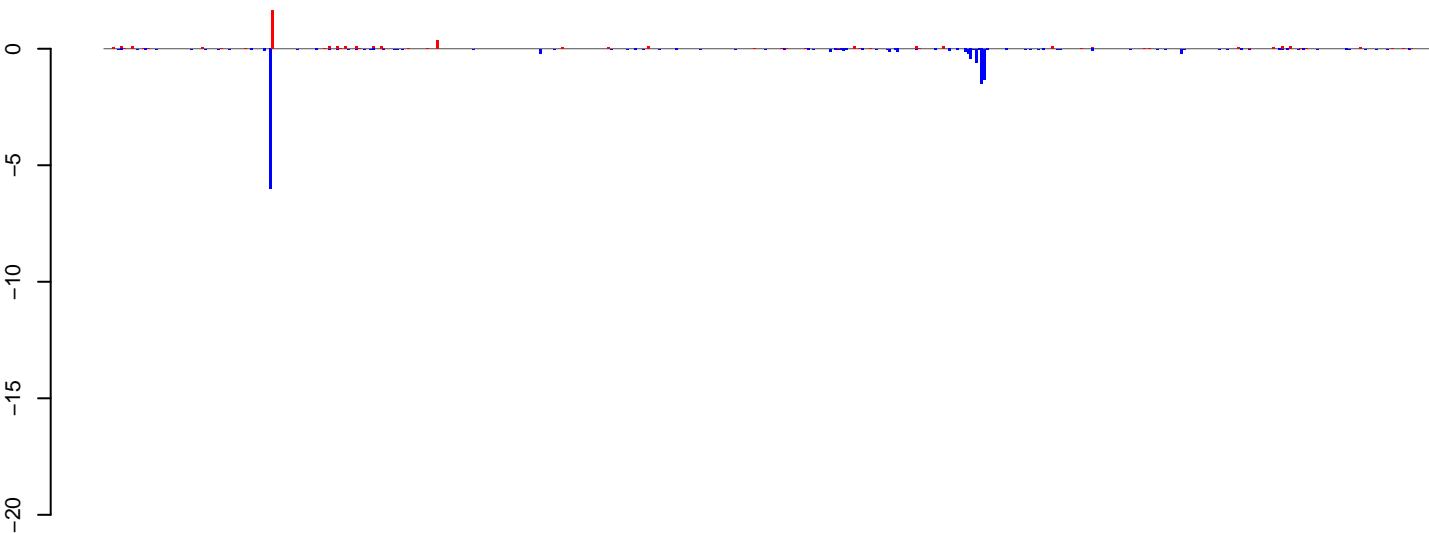


positive=50, negative=94, total=144

Window size=25, length=8699, TE@TF000950-Ty3_gypsy_Ele189:1-8699

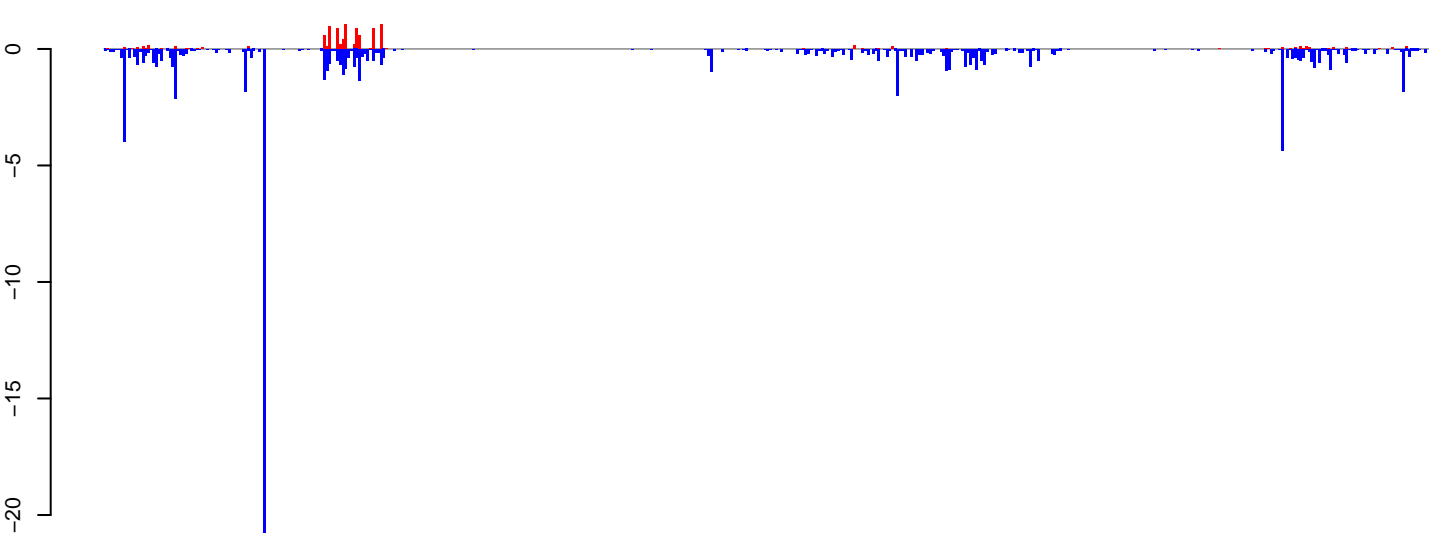
0 2000 4000 6000 8000

AeAeg_Embryo_0.2h_cat.18_23.rep



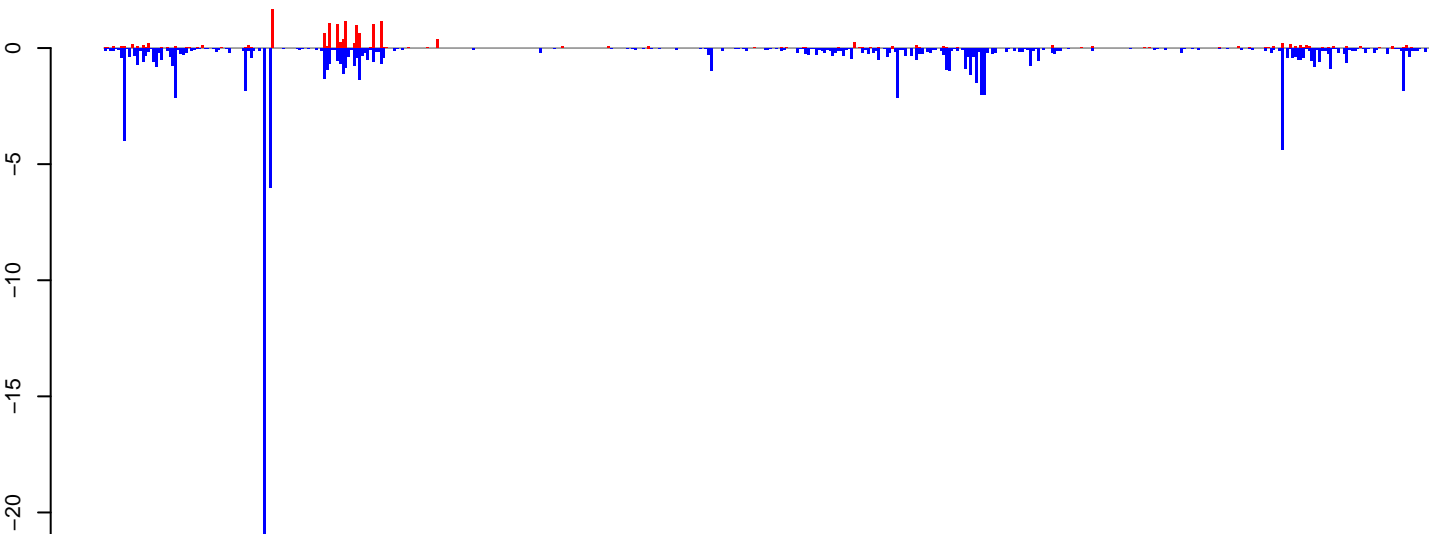
positive=5, negative=14, total=20

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=10, negative=89, total=99

AeAeg_Embryo_0.2h_cat.rep

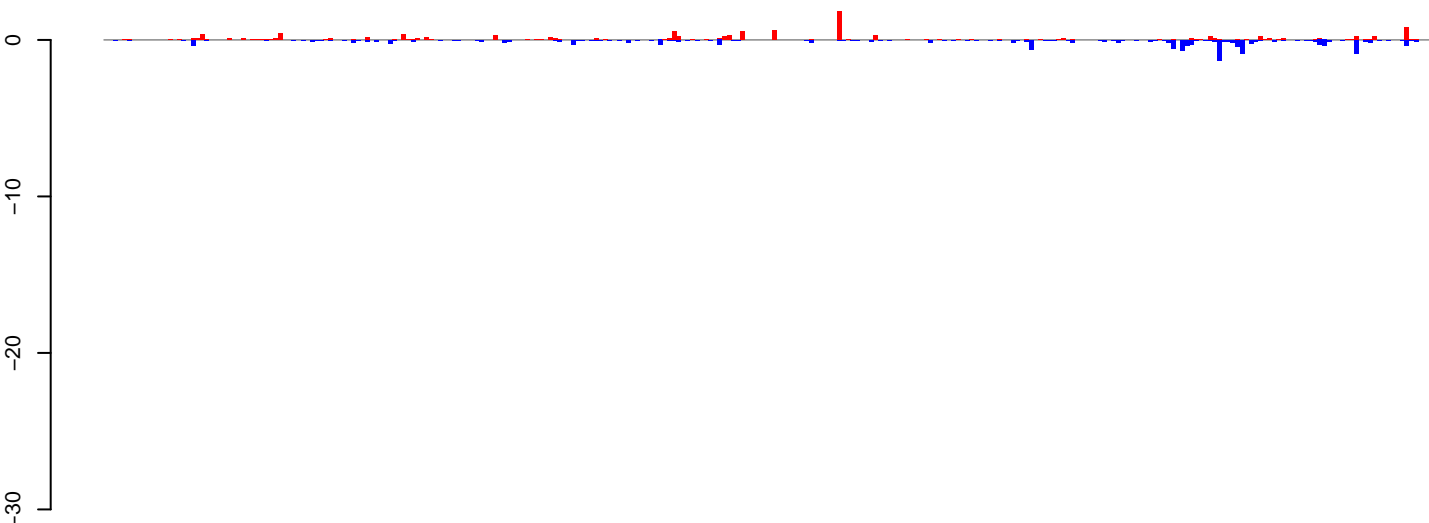


positive=15, negative=103, total=118

Window size=25, length=12255, TE@TF000312-Pao_Bel_Ele179:1-12255

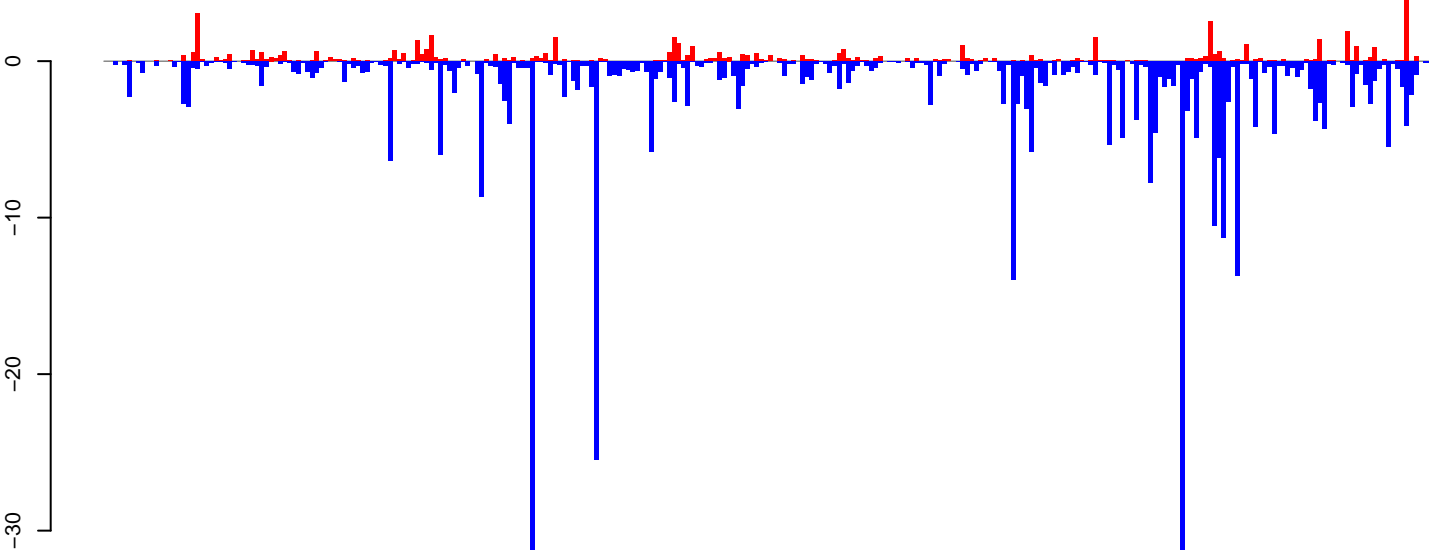
0 2000 4000 6000 8000 10000 12000

AeAeg_Embryo_0.2h_cat.18_23.rep



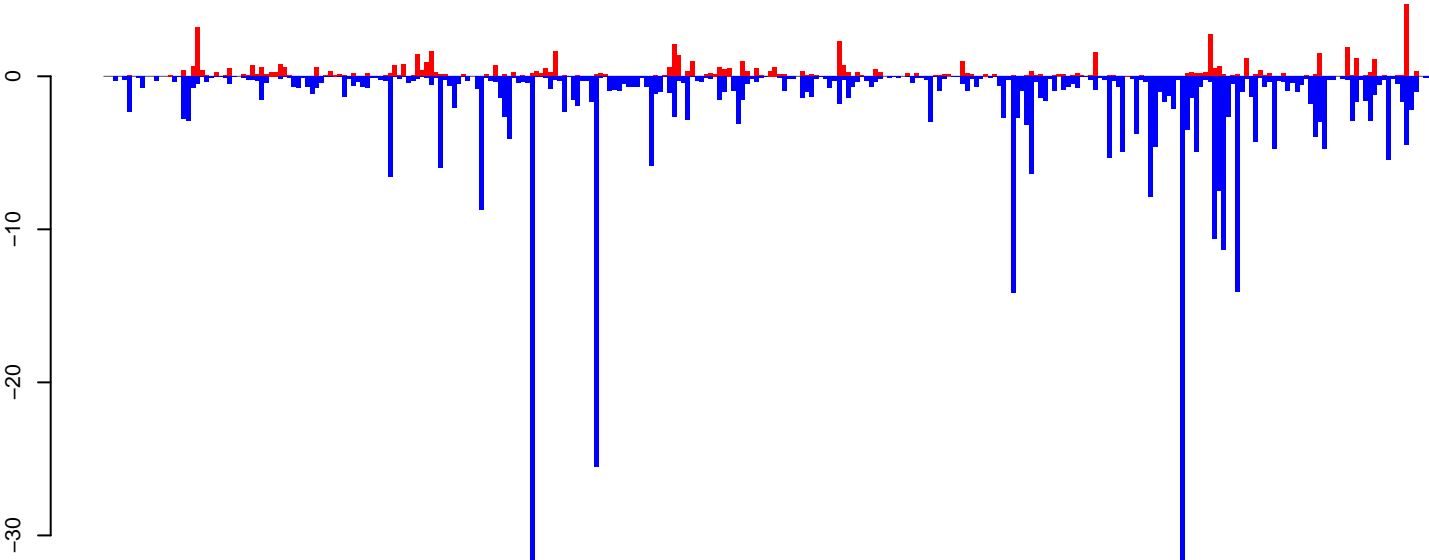
positive=12, negative=15, total=27

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=53, negative=393, total=446

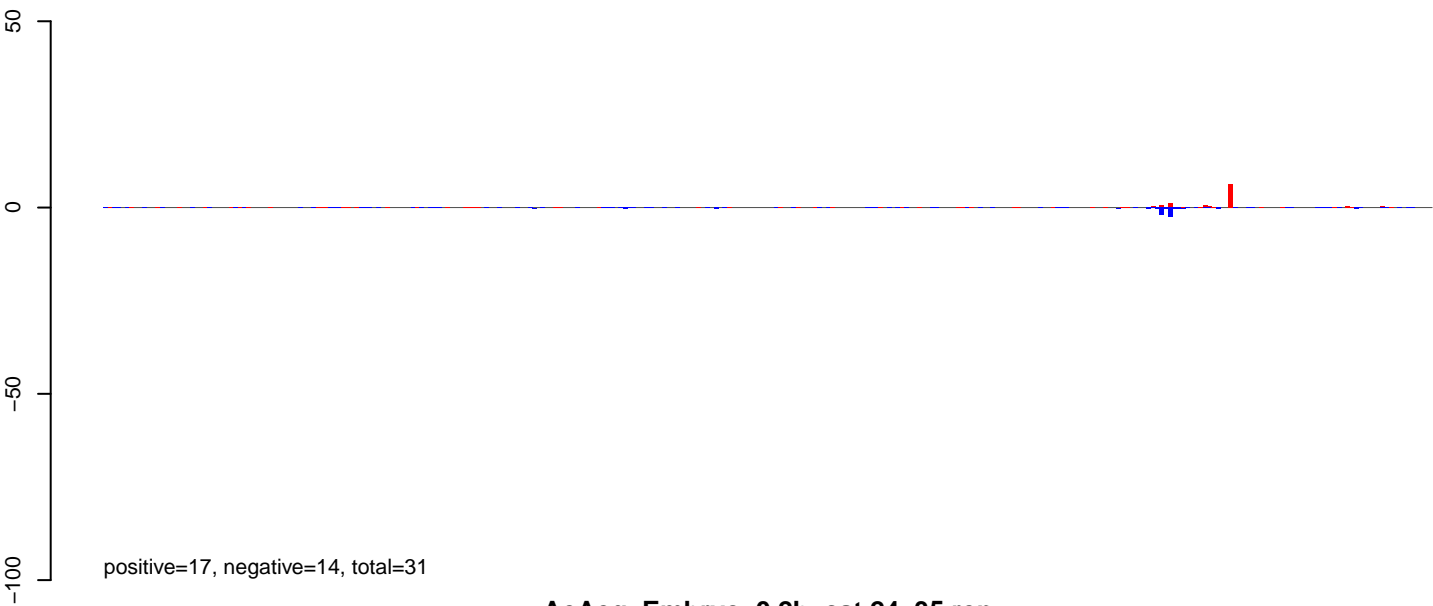
AeAeg_Embryo_0.2h_cat.rep



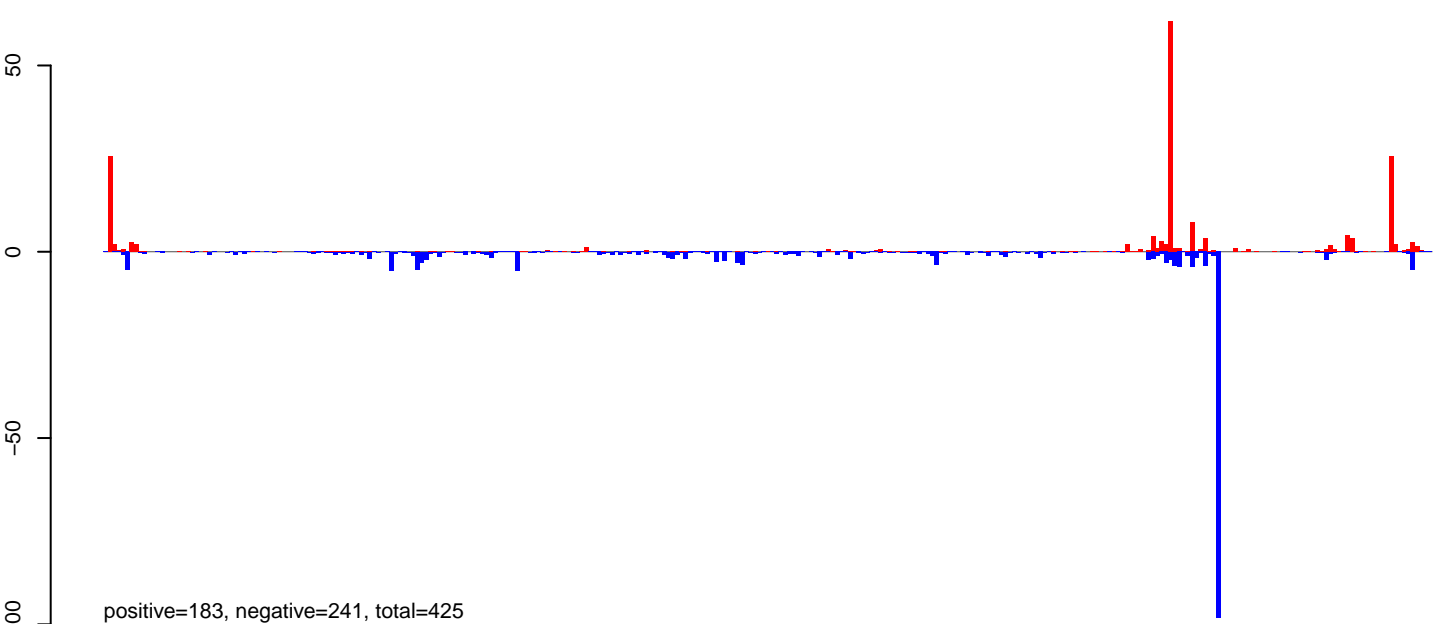
positive=65, negative=408, total=473

Window size=25, length=7250, TE@BEL-104_AA-LTR-I:1-7250

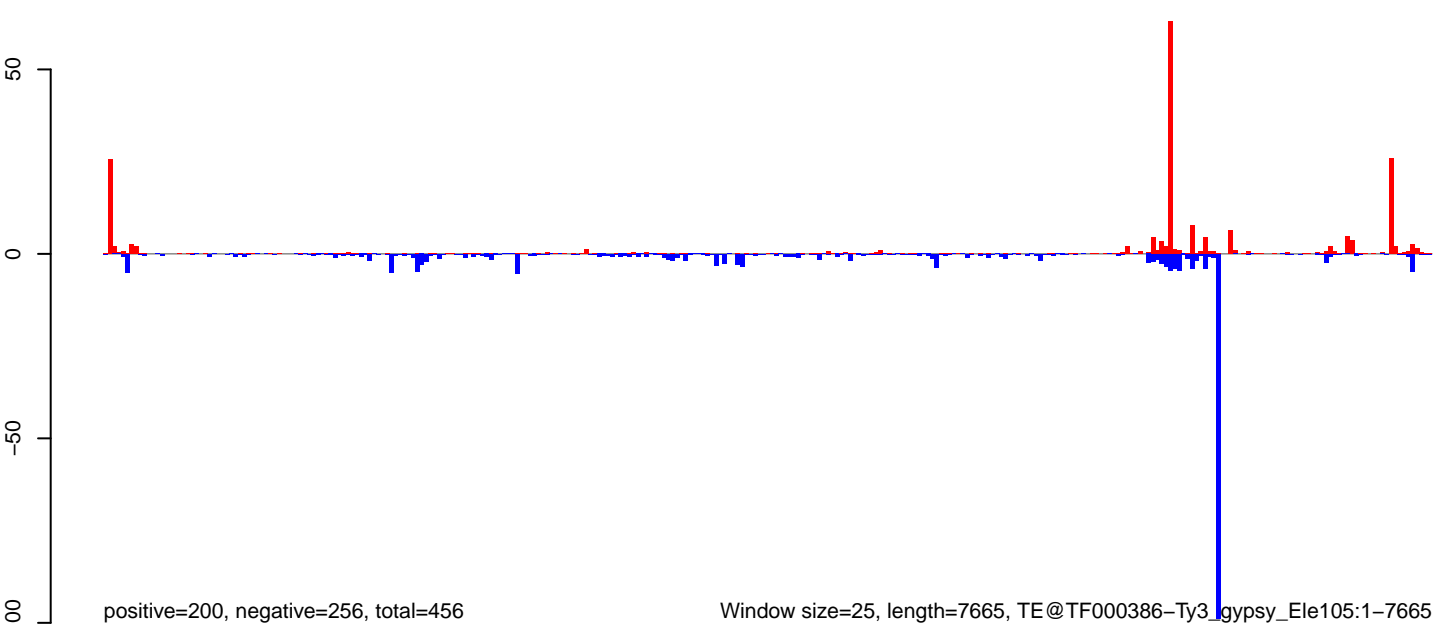
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



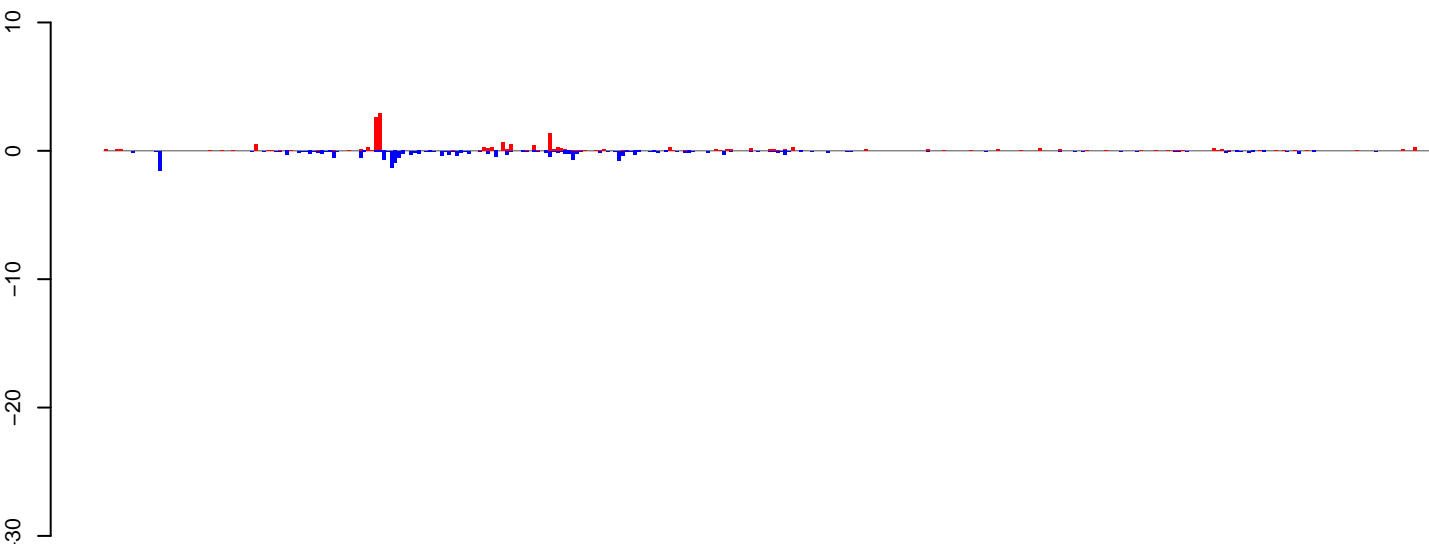
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=7665, TE@TF000386-Ty3_gypsy_Ele105:1-7665

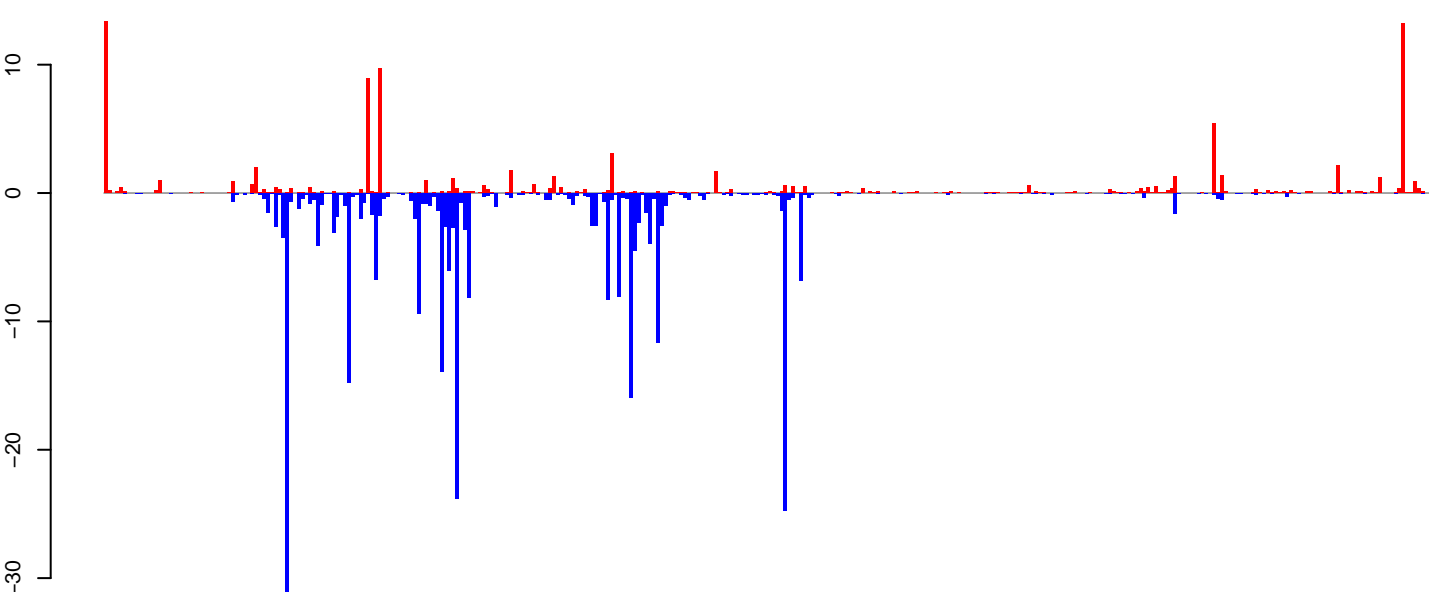
0 2000 4000 6000 8000

AeAeg_Embryo_0.2h_cat.18_23.rep



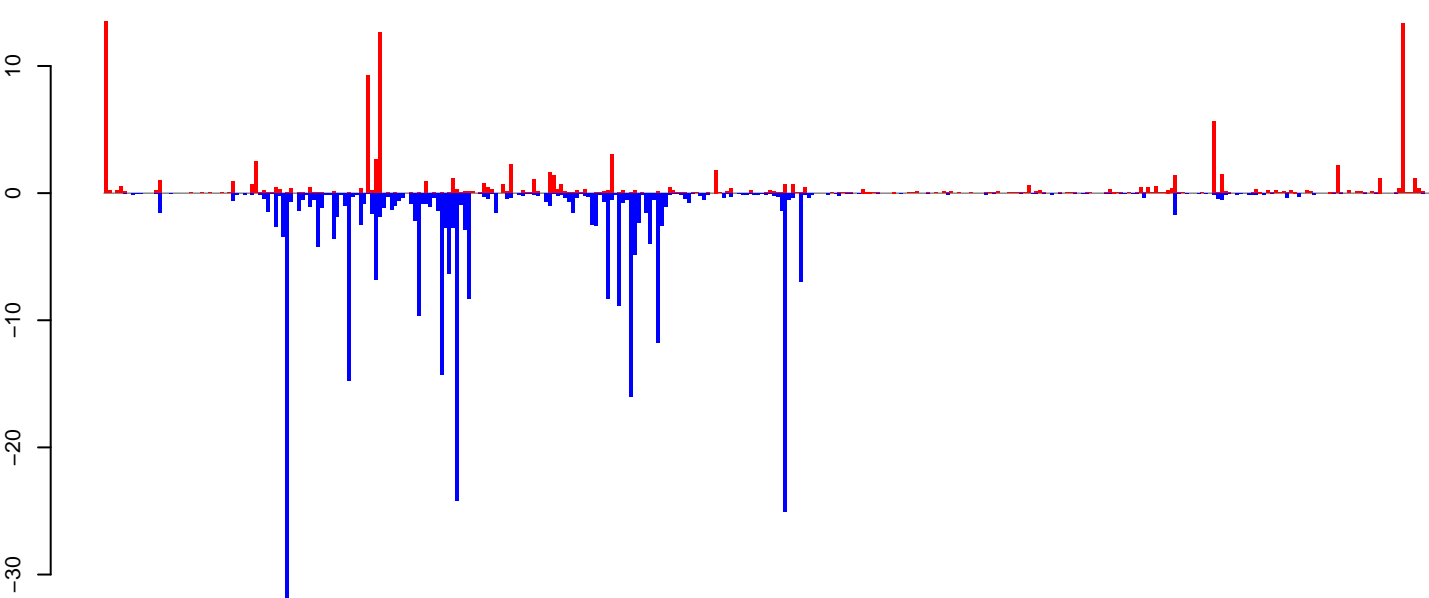
positive=16, negative=20, total=36

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=93, negative=279, total=371

AeAeg_Embryo_0.2h_cat.rep

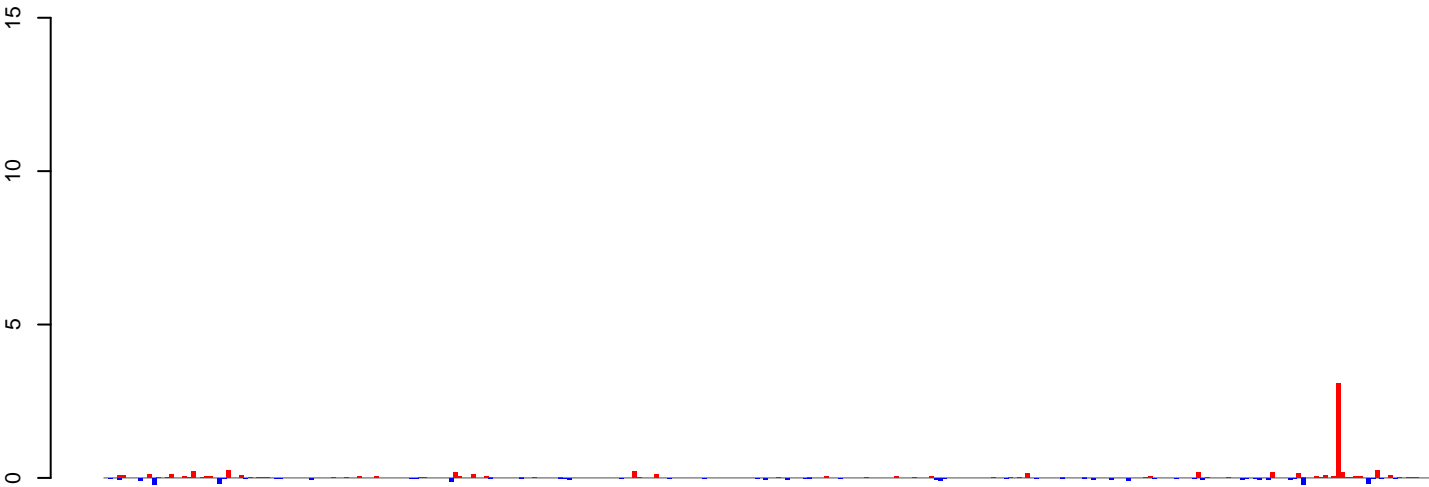


positive=109, negative=298, total=407

Window size=25, length=8600, TE@TF000748-Ty1_copia_Ele74:1-8600

0 2000 4000 6000 8000

AeAeg_Embryo_0.2h_cat.18_23.rep



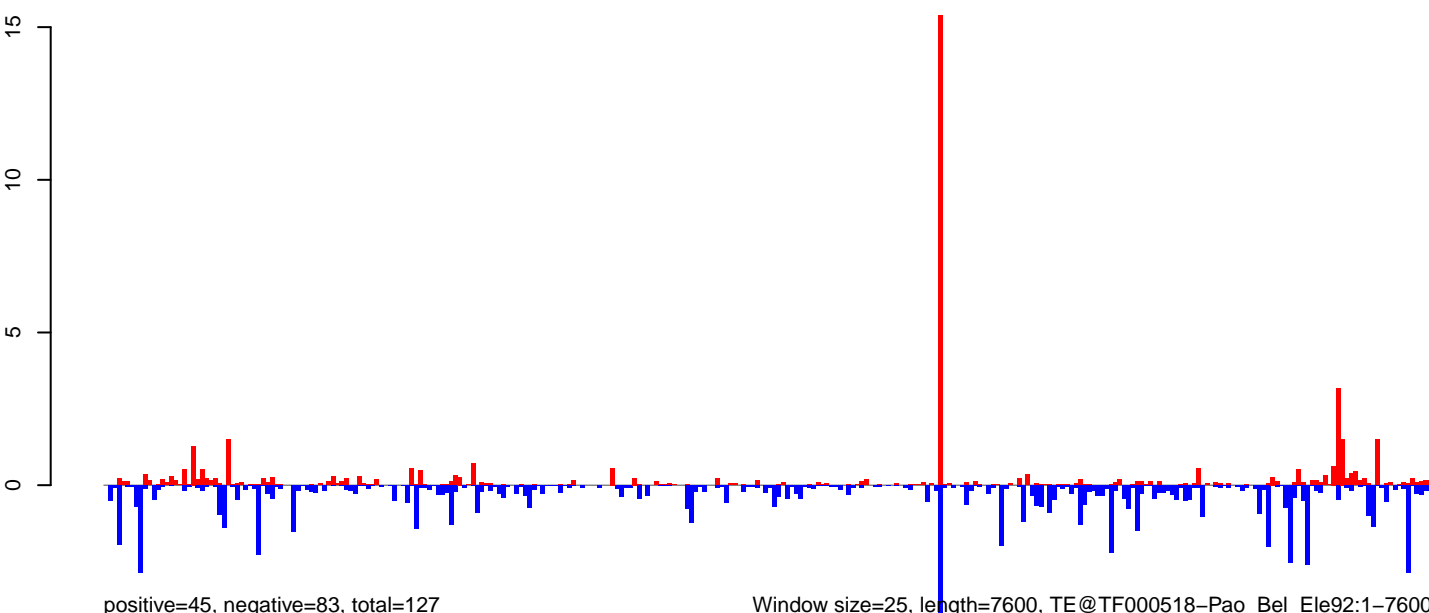
positive=8, negative=3, total=11

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=37, negative=80, total=116

AeAeg_Embryo_0.2h_cat.rep

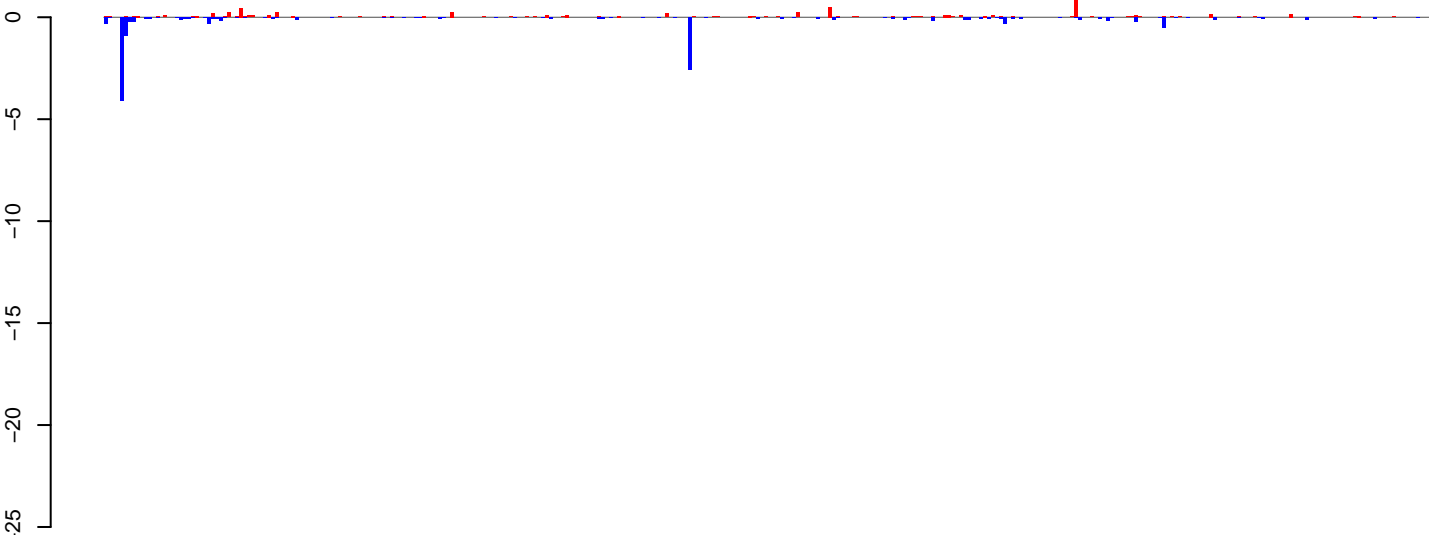


positive=45, negative=83, total=127

Window size=25, length=7600, TE@TF000518-Pao_Bel_Ele92:1-7600

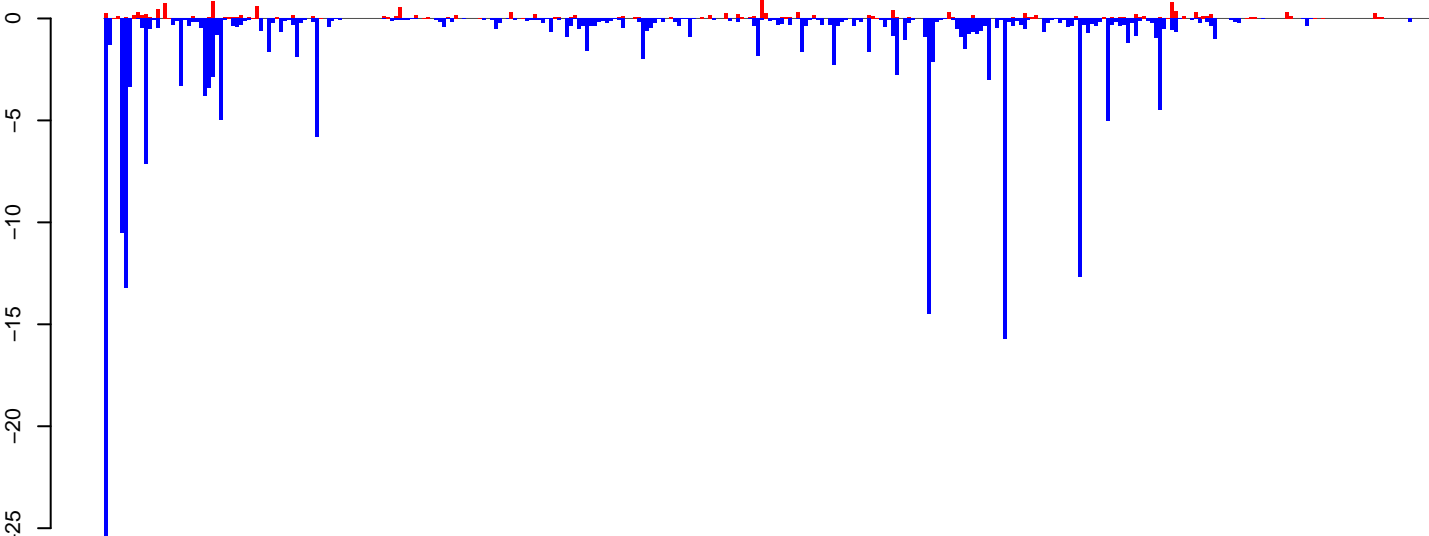
0 2000 4000 6000

AeAeg_Embryo_0.2h_cat.18_23.rep



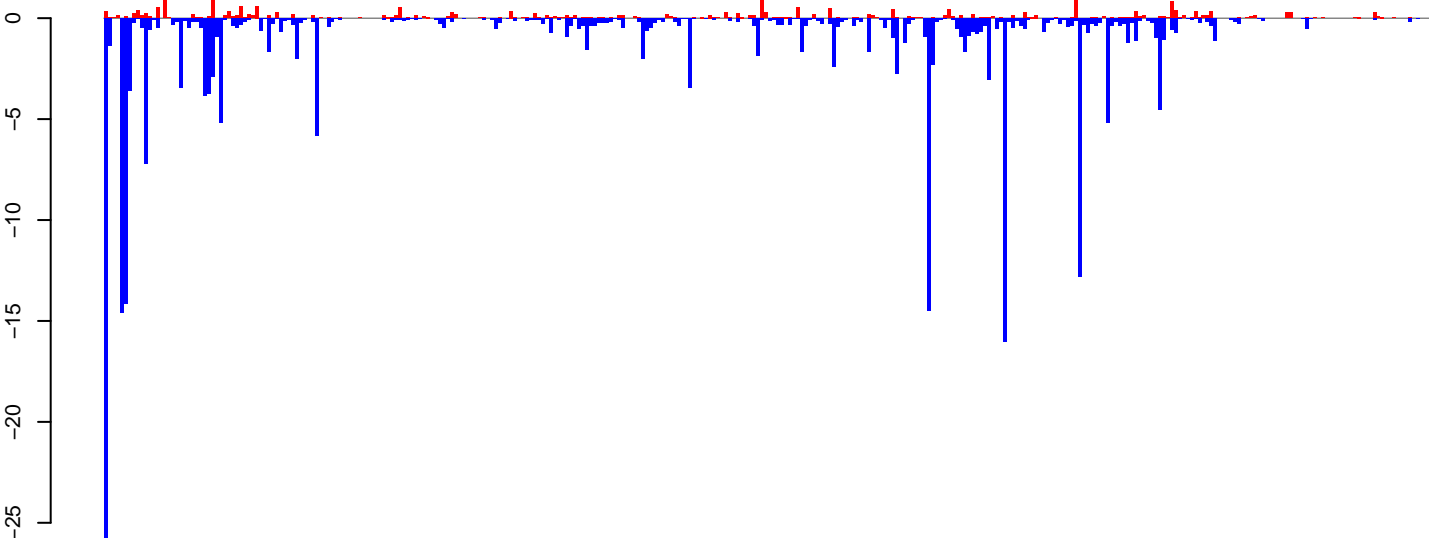
positive=7, negative=14, total=21

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=19, negative=211, total=230

AeAeg_Embryo_0.2h_cat.rep

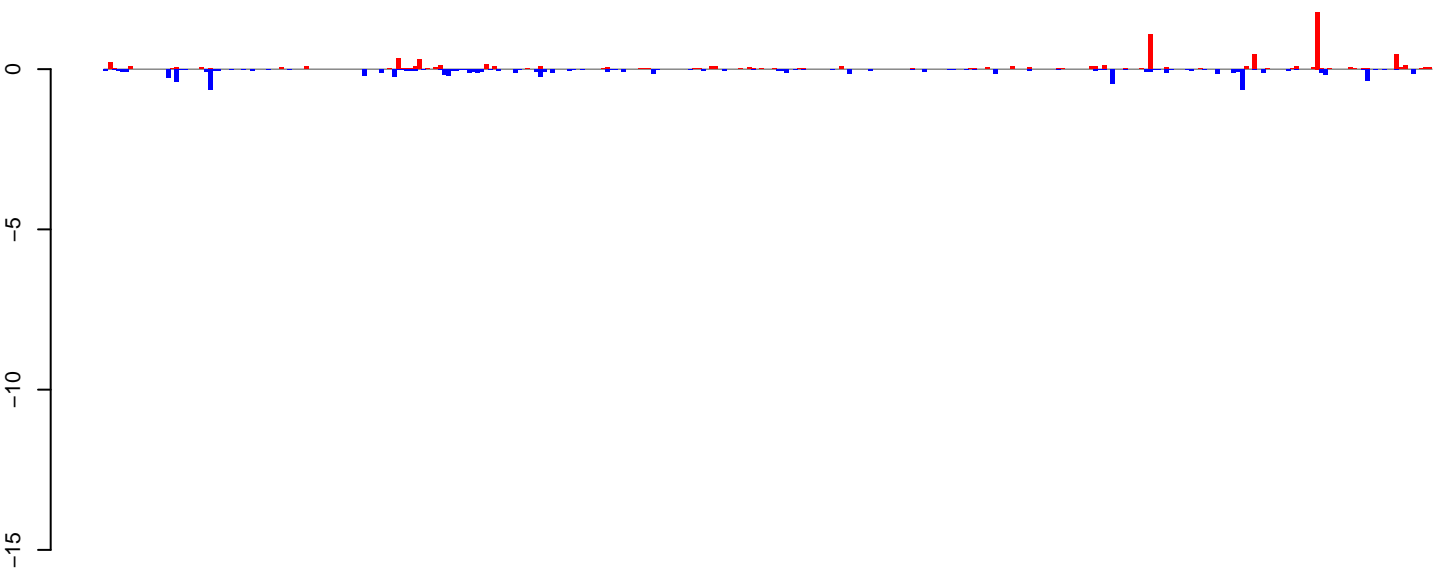


positive=26, negative=225, total=252

Window size=25, length=8327, TE@Gypsy-275_AA-LTR-I:1-8327

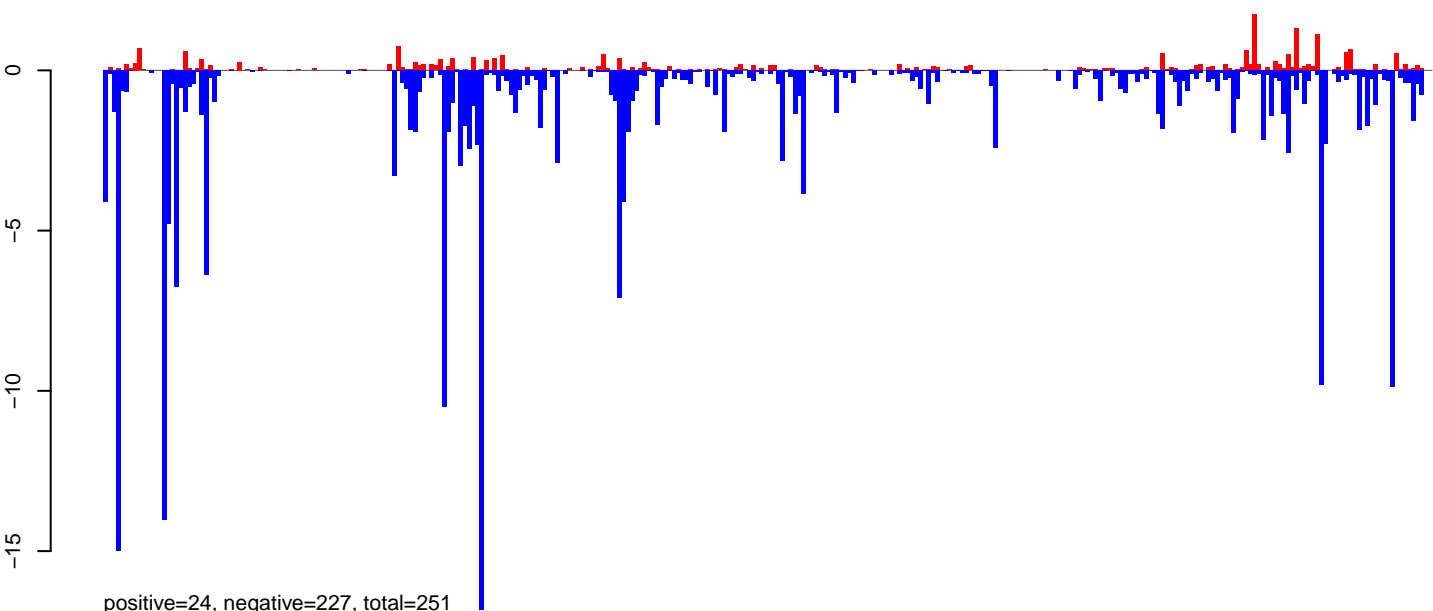
0 2000 4000 6000 8000

AeAeg_Embryo_0.2h_cat.18_23.rep



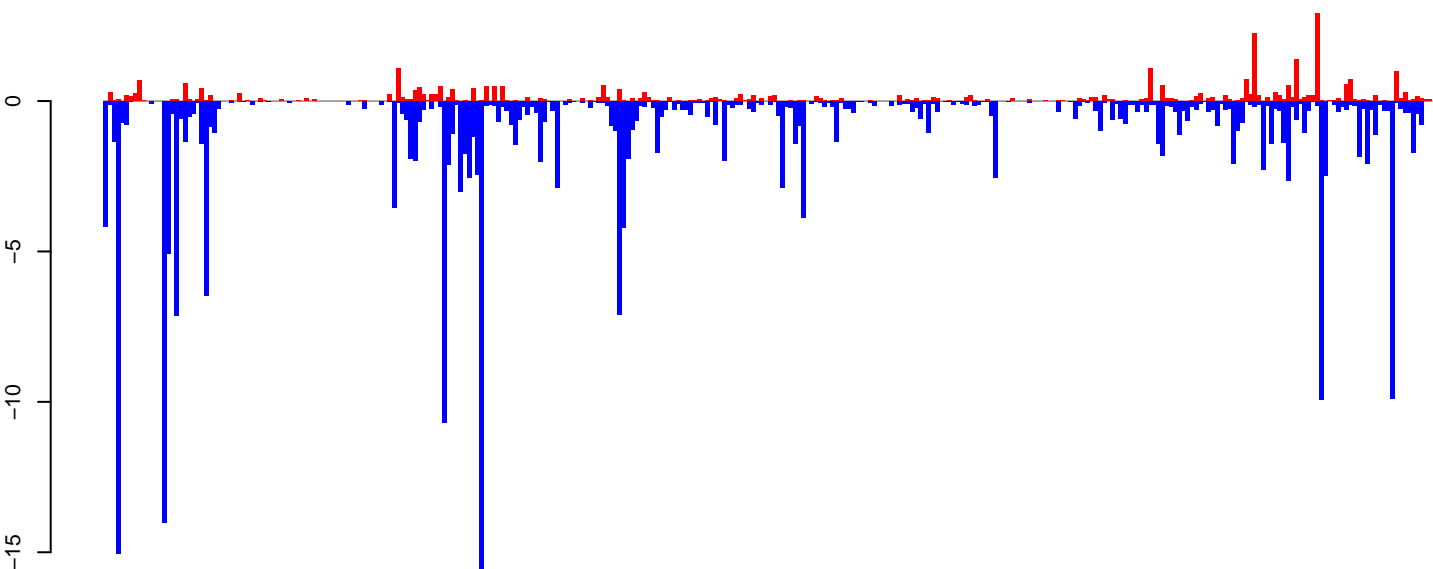
positive=8, negative=10, total=18

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=24, negative=227, total=251

AeAeg_Embryo_0.2h_cat.rep

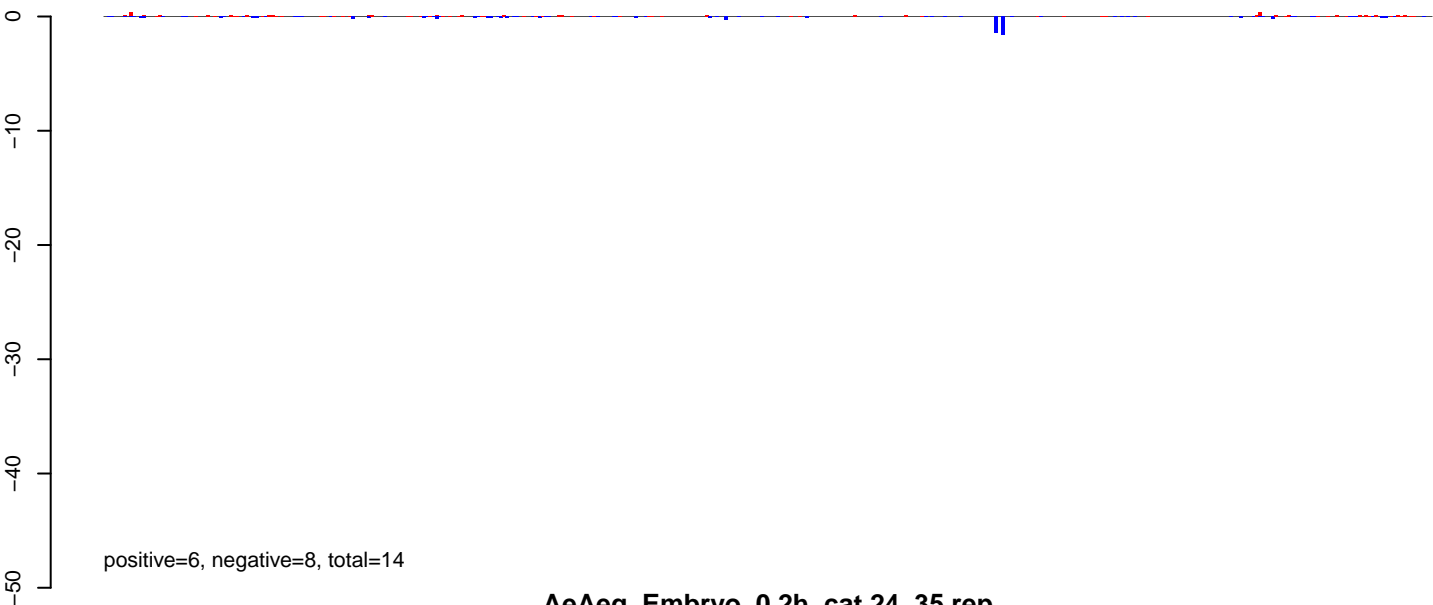


positive=32, negative=236, total=269

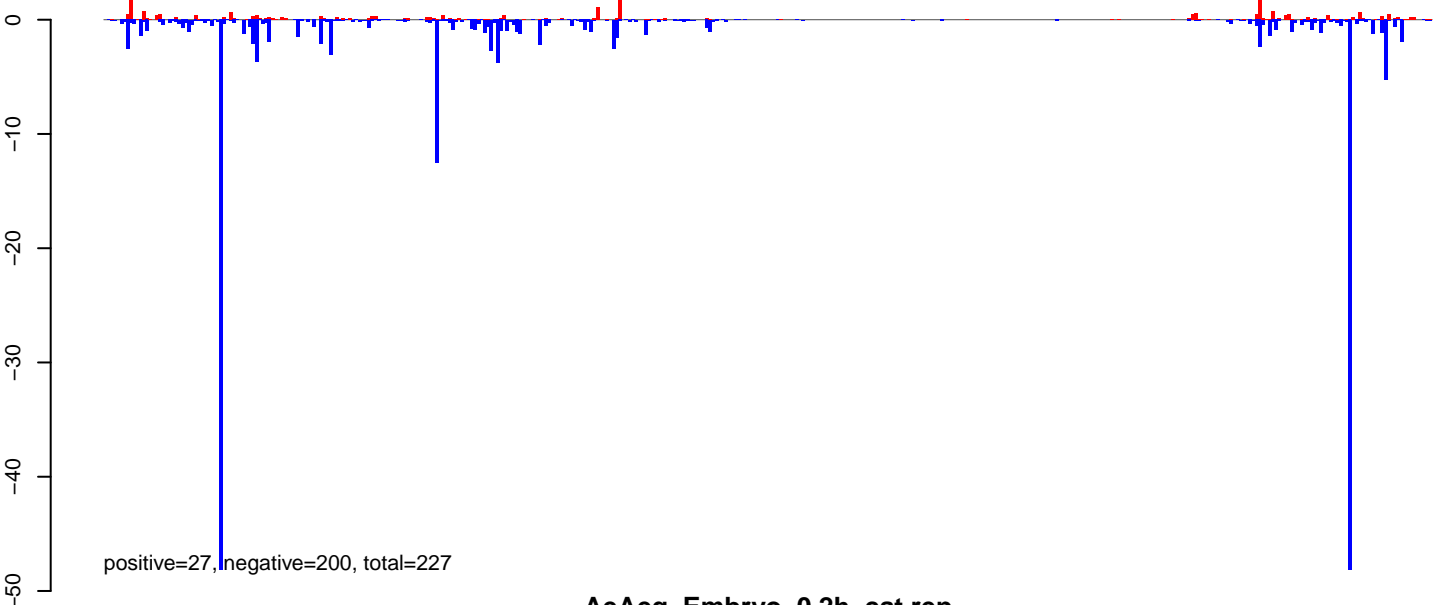
Window size=25, length=7931, TE@BEL-630_AA-LTR-I:1-7931

0 2000 4000 6000 8000

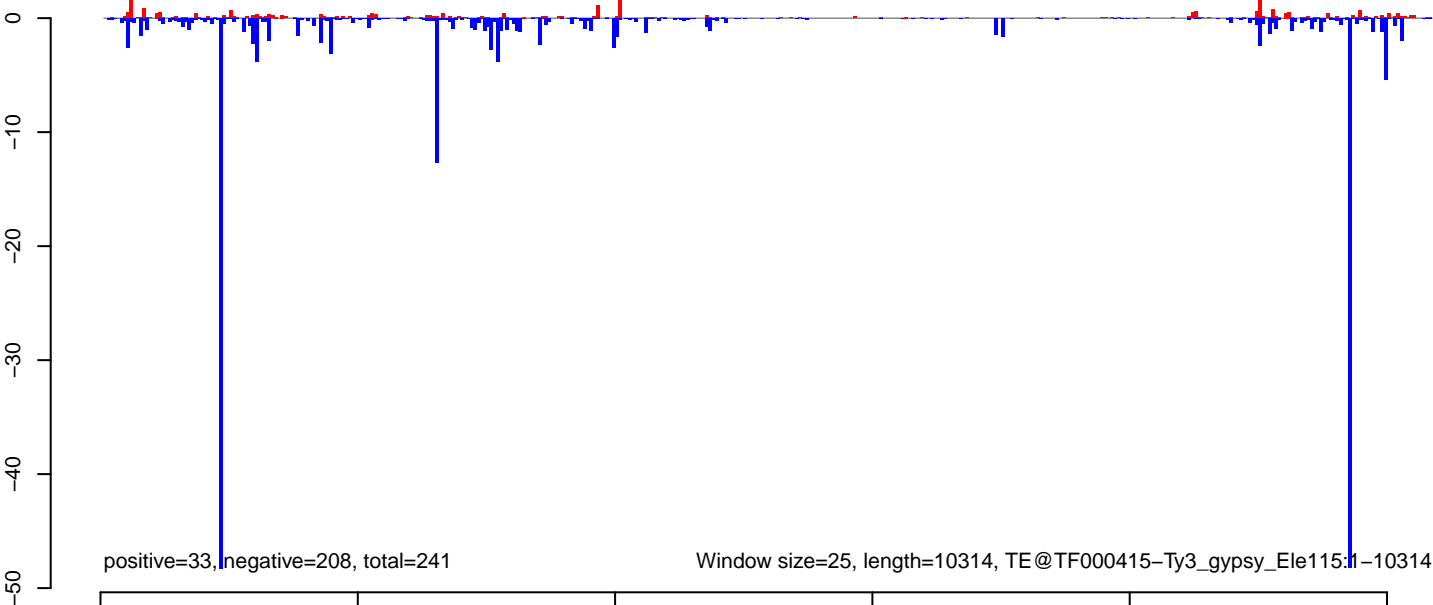
AeAeg_Embryo_0.2h_cat.18_23.rep



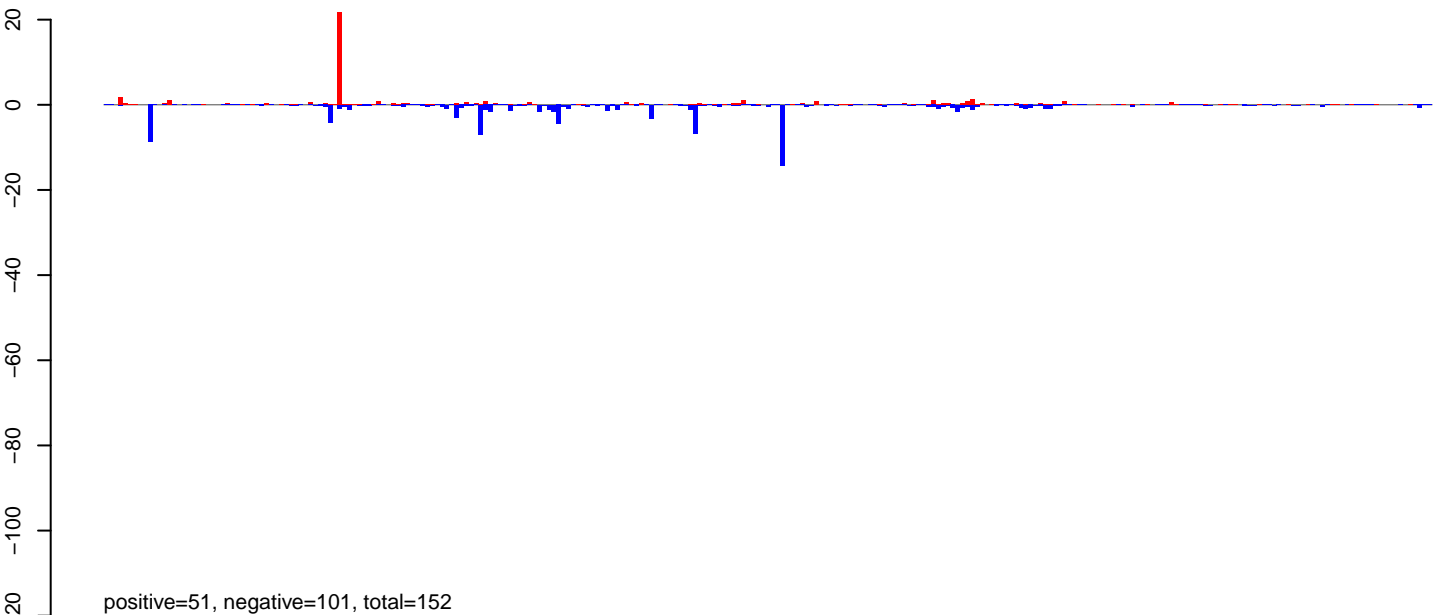
AeAeg_Embryo_0.2h_cat.24_35.rep



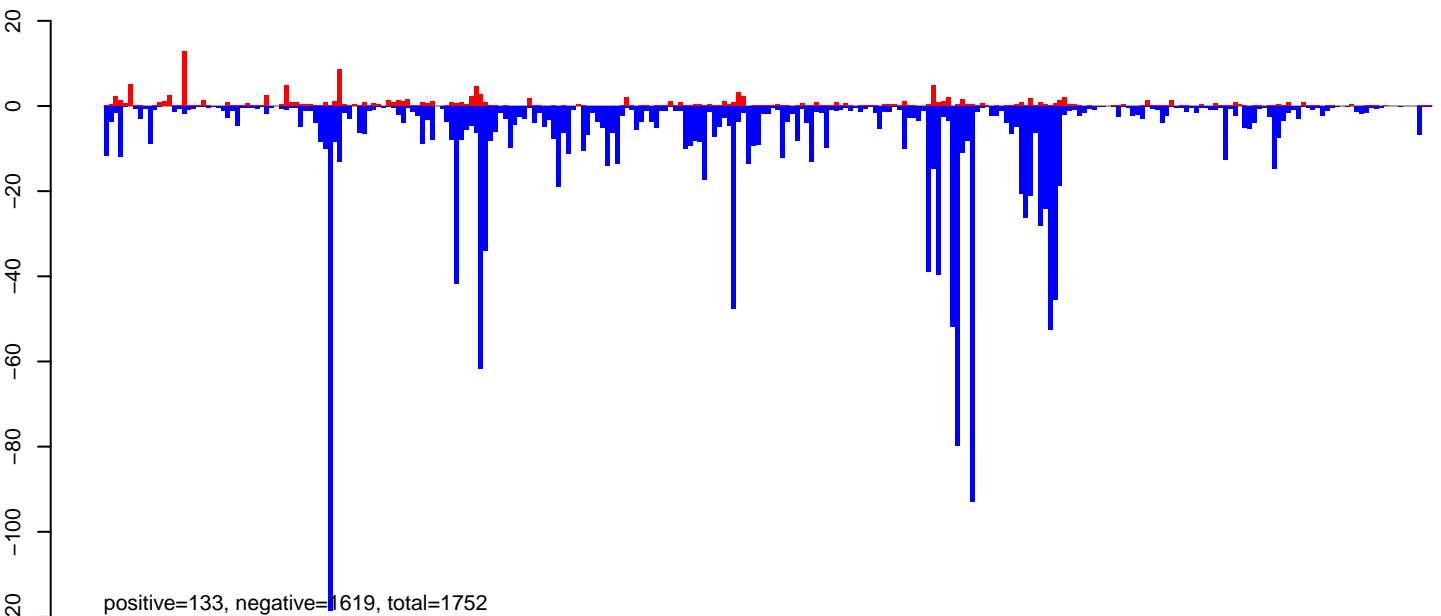
AeAeg_Embryo_0.2h_cat.rep



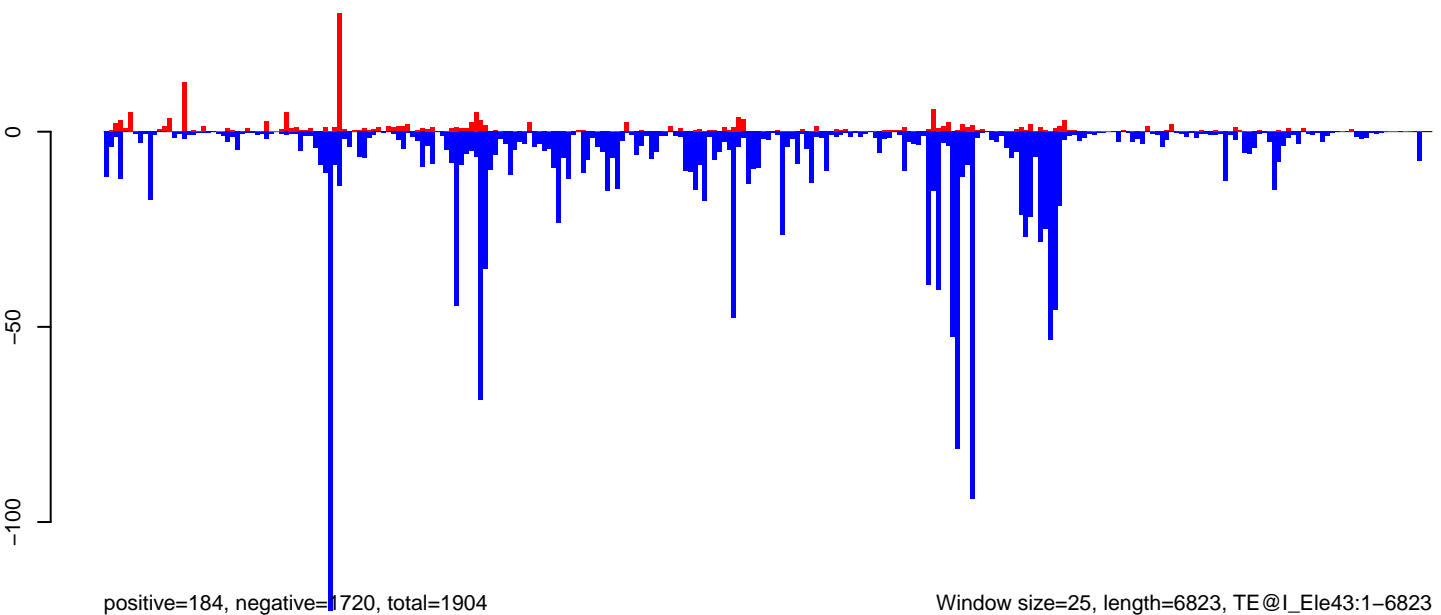
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

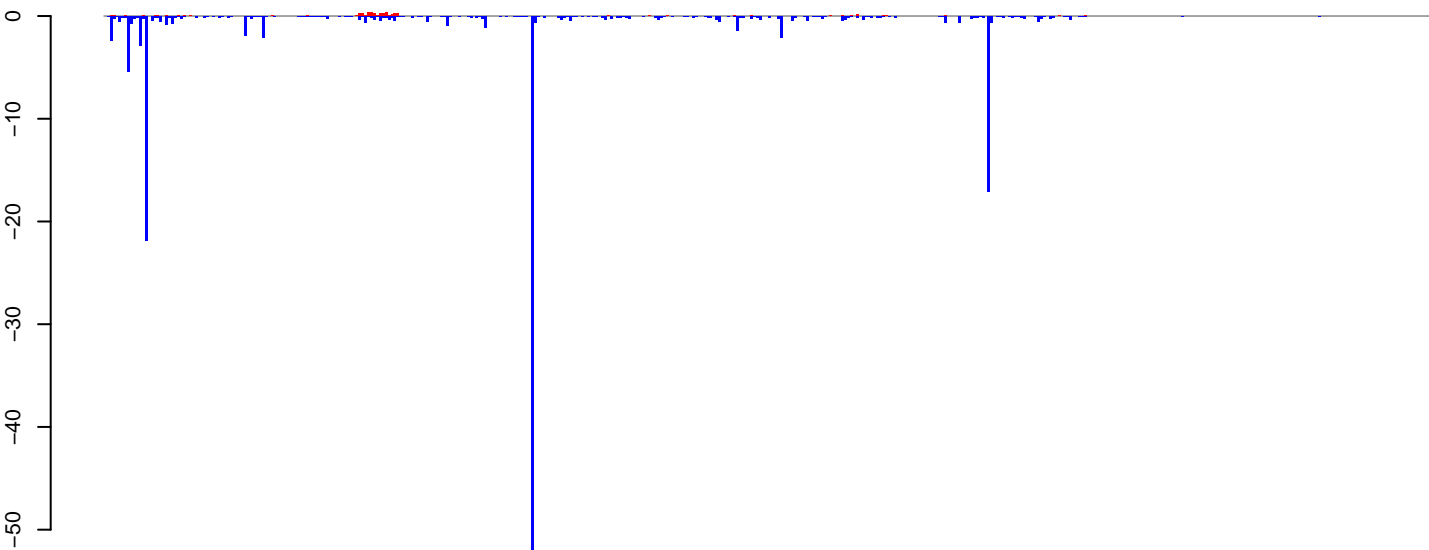


AeAeg_Embryo_0.2h_cat.18_23.rep



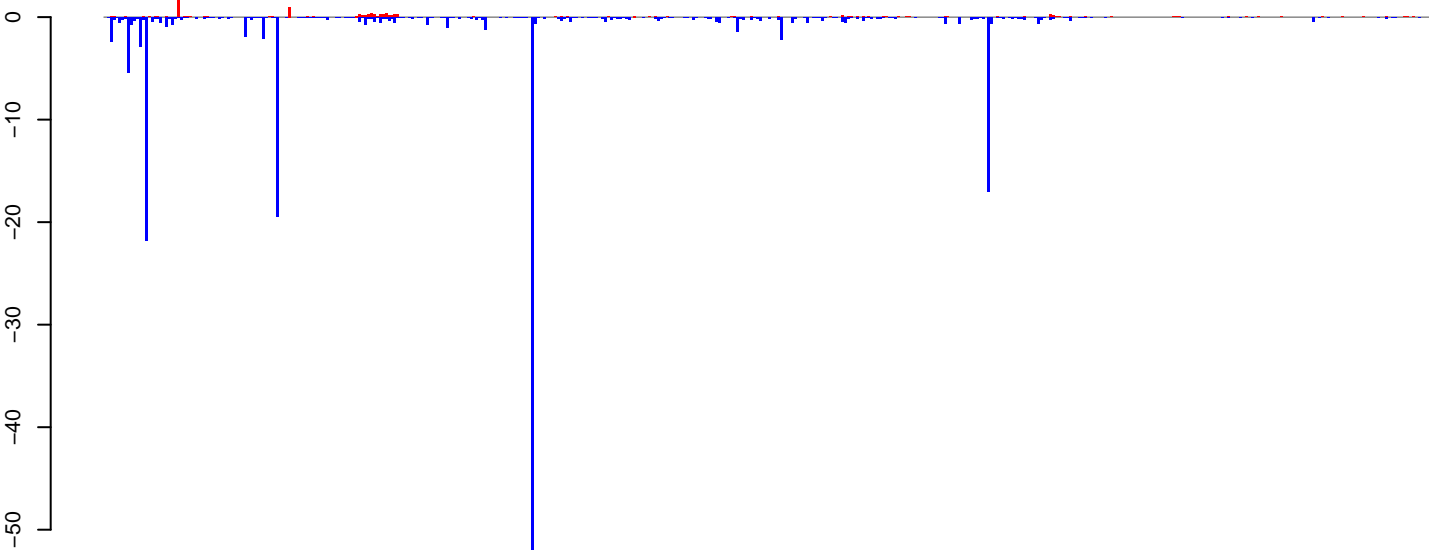
positive=6, negative=24, total=30

AeAeg_Embryo_0.2h_cat.24_35.rep



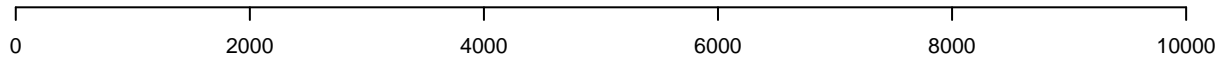
positive=4, negative=147, total=151

AeAeg_Embryo_0.2h_cat.rep

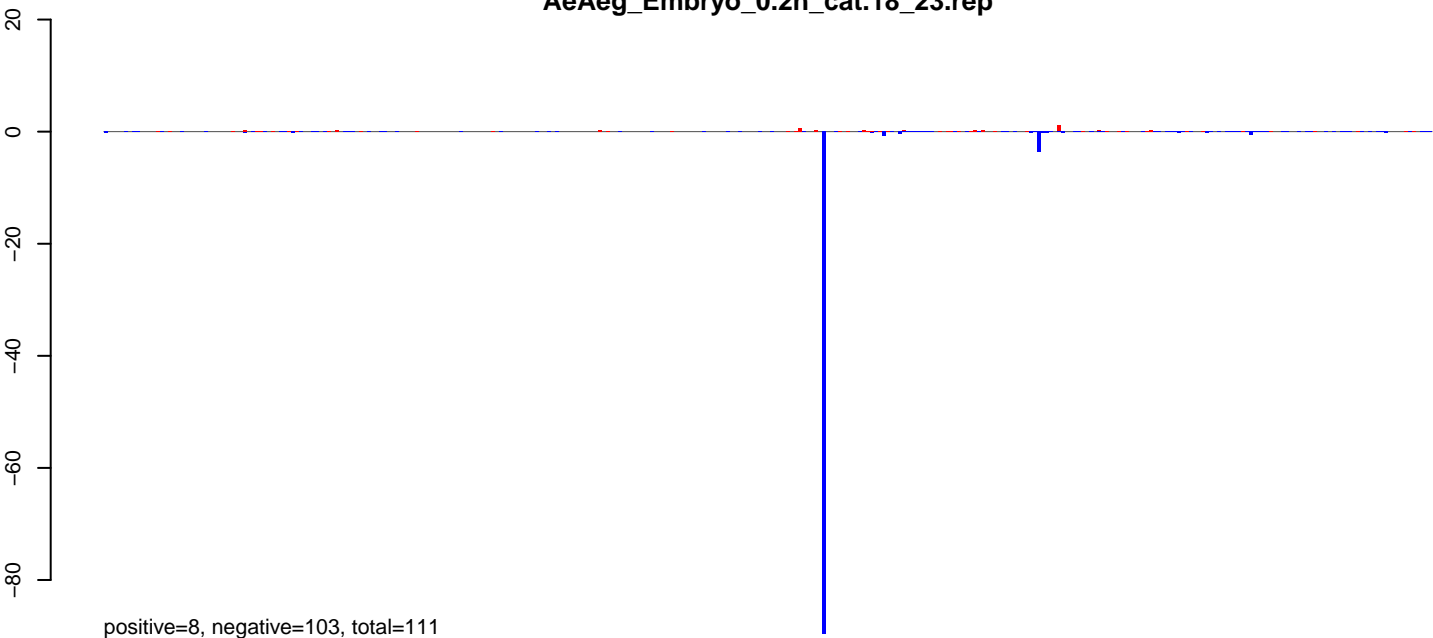


positive=10, negative=171, total=181

Window size=25, length=11343, TE@BEL-279_AA-LTR-l:1-11343

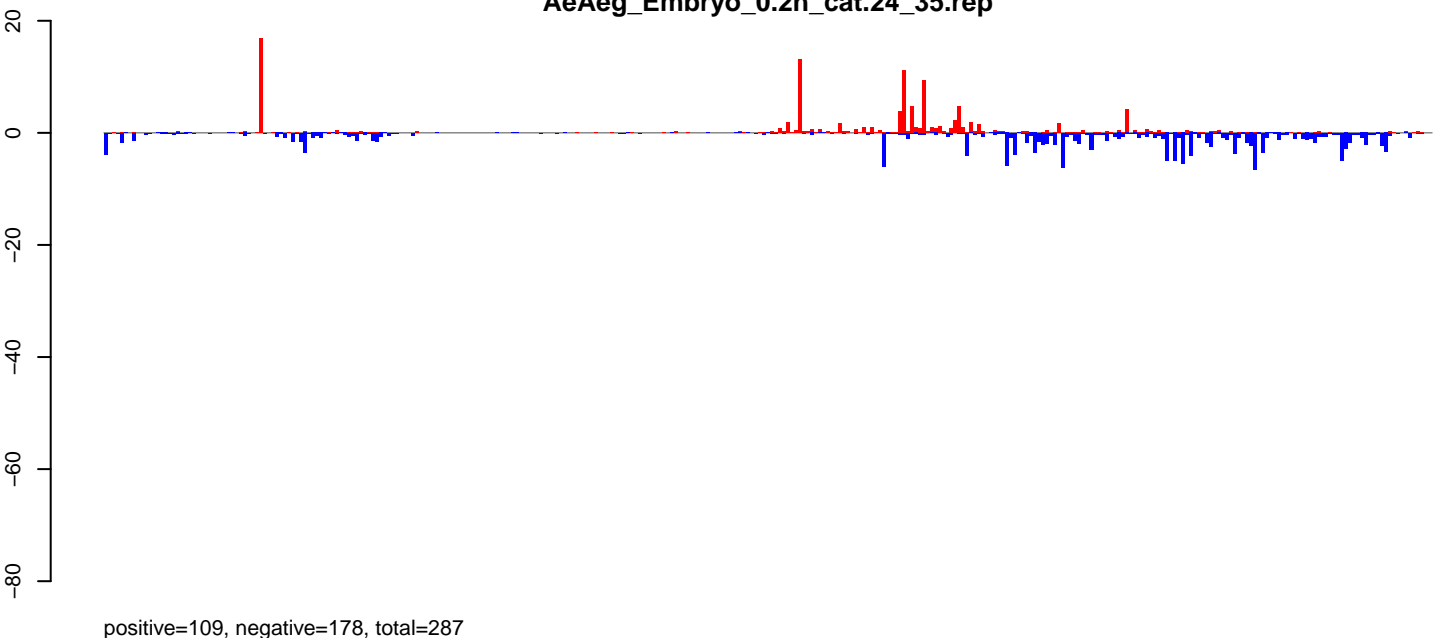


AeAeg_Embryo_0.2h_cat.18_23.rep



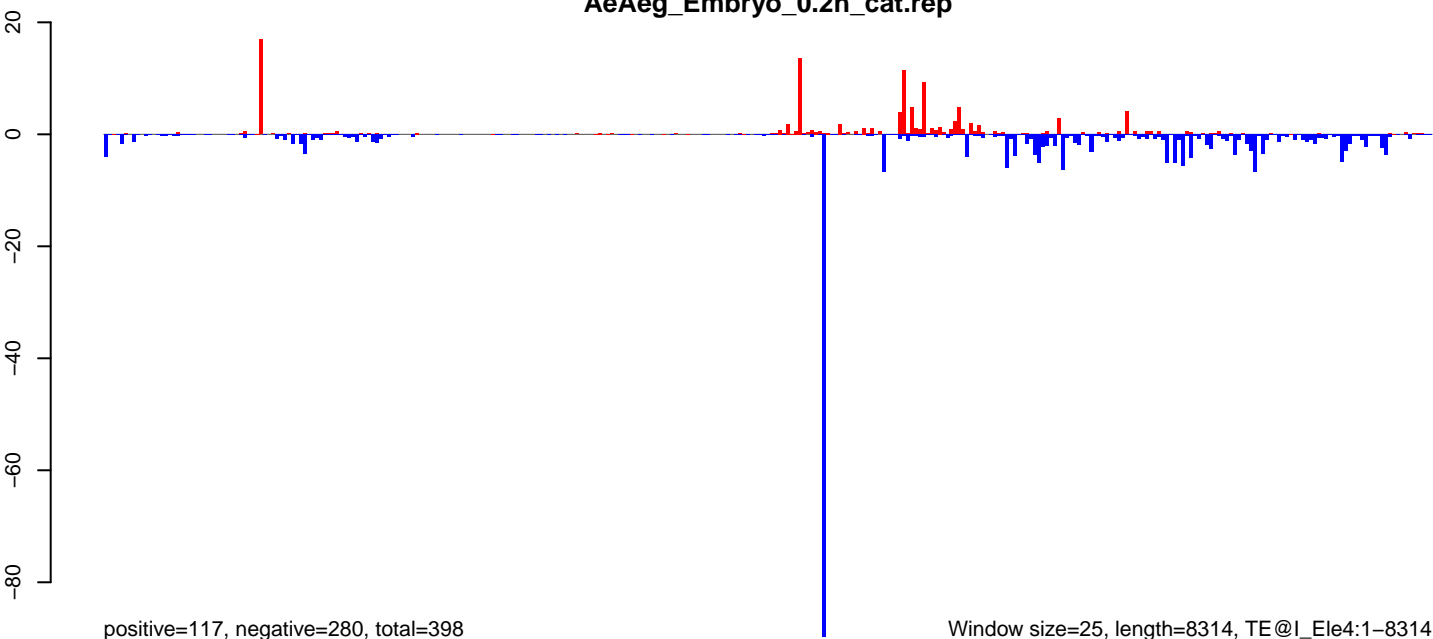
positive=8, negative=103, total=111

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=109, negative=178, total=287

AeAeg_Embryo_0.2h_cat.rep

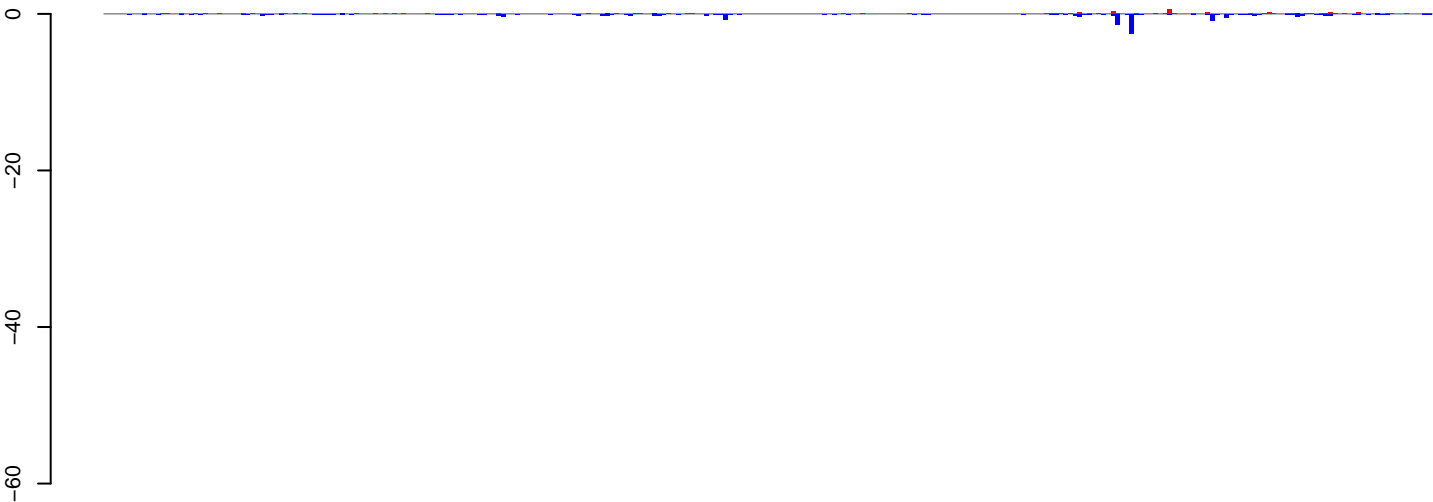


positive=117, negative=280, total=398

Window size=25, length=8314, TE@l_Ele4:1-8314

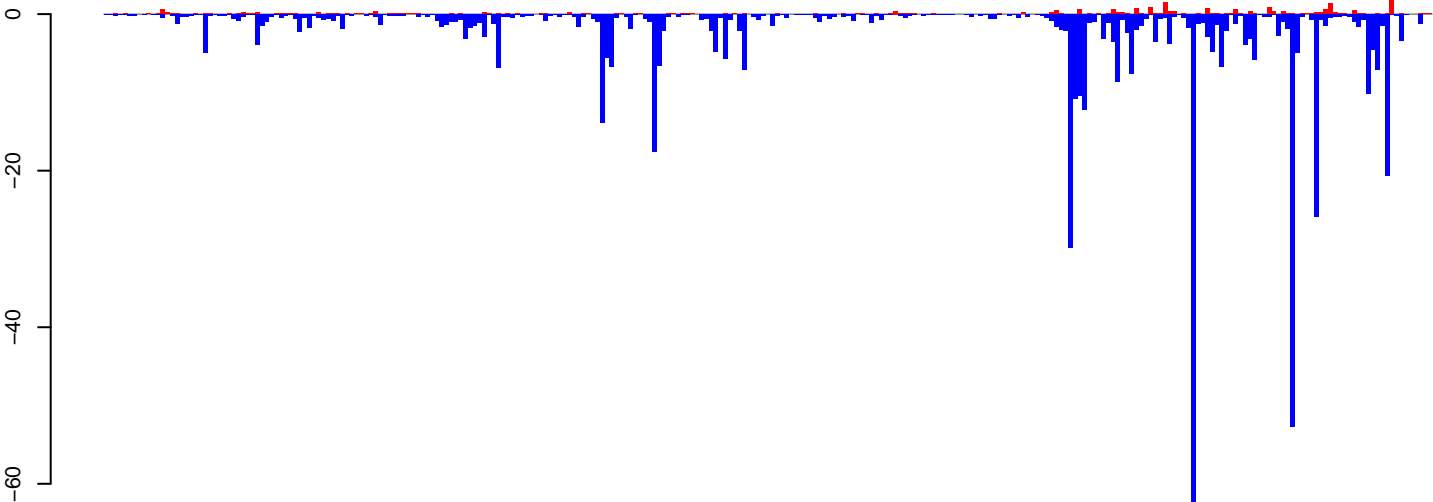
0 2000 4000 6000 8000

AeAeg_Embryo_0.2h_cat.18_23.rep



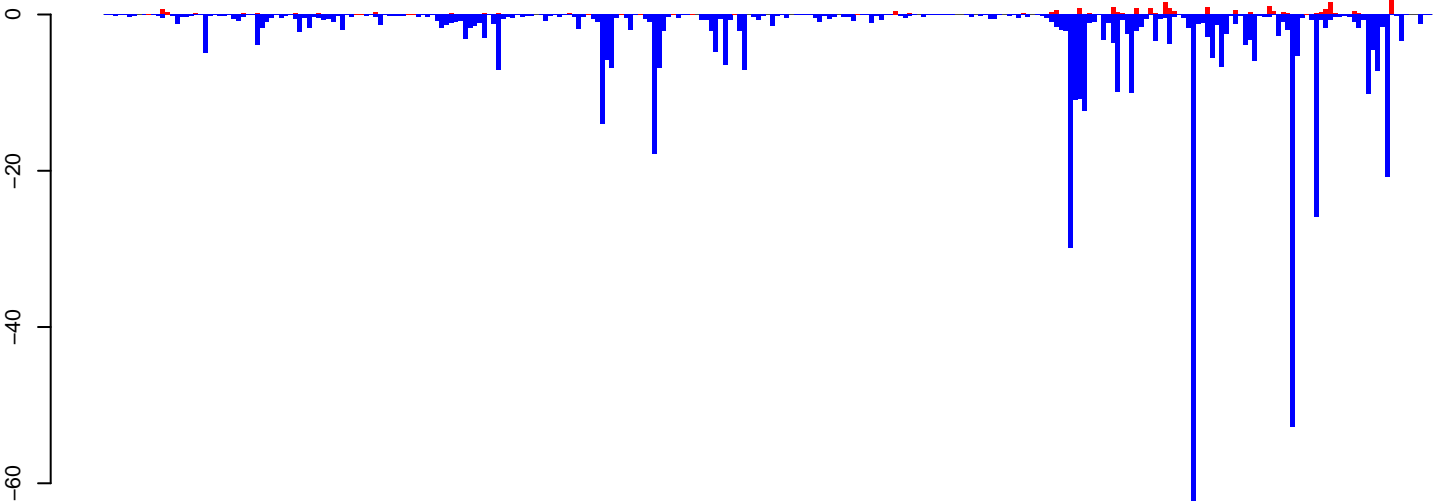
positive=5, negative=14, total=19

AeAeg_Embryo_0.2h_cat.24_35.rep



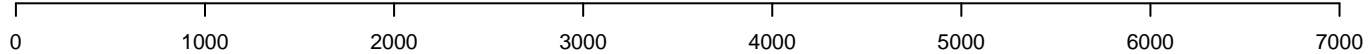
positive=23, negative=530, total=553

AeAeg_Embryo_0.2h_cat.rep

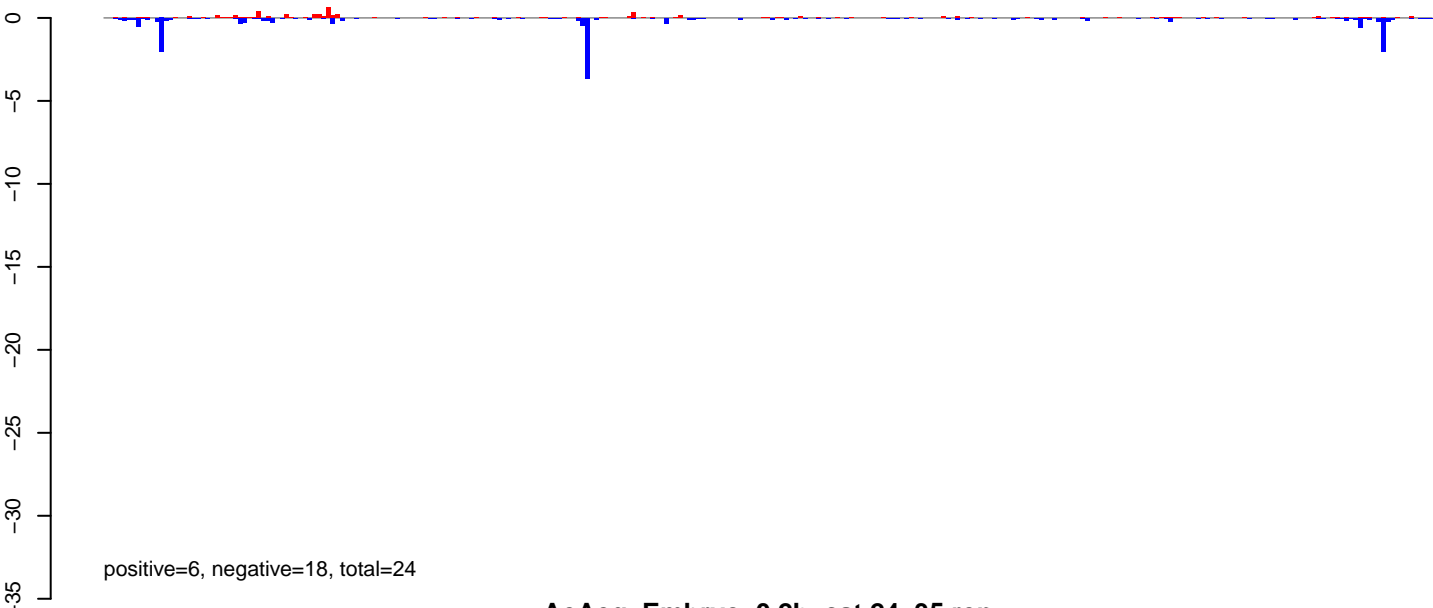


positive=28, negative=544, total=572

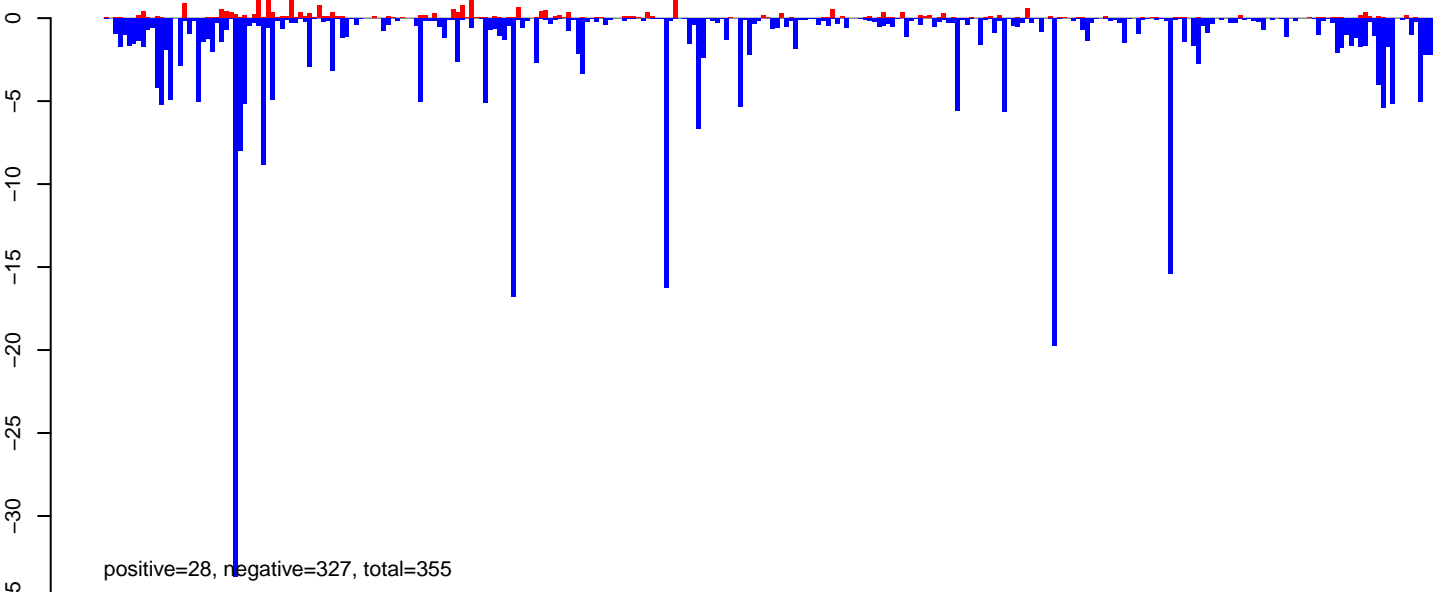
Window size=25, length=7023, TE@I-51_A Ae:1-7023



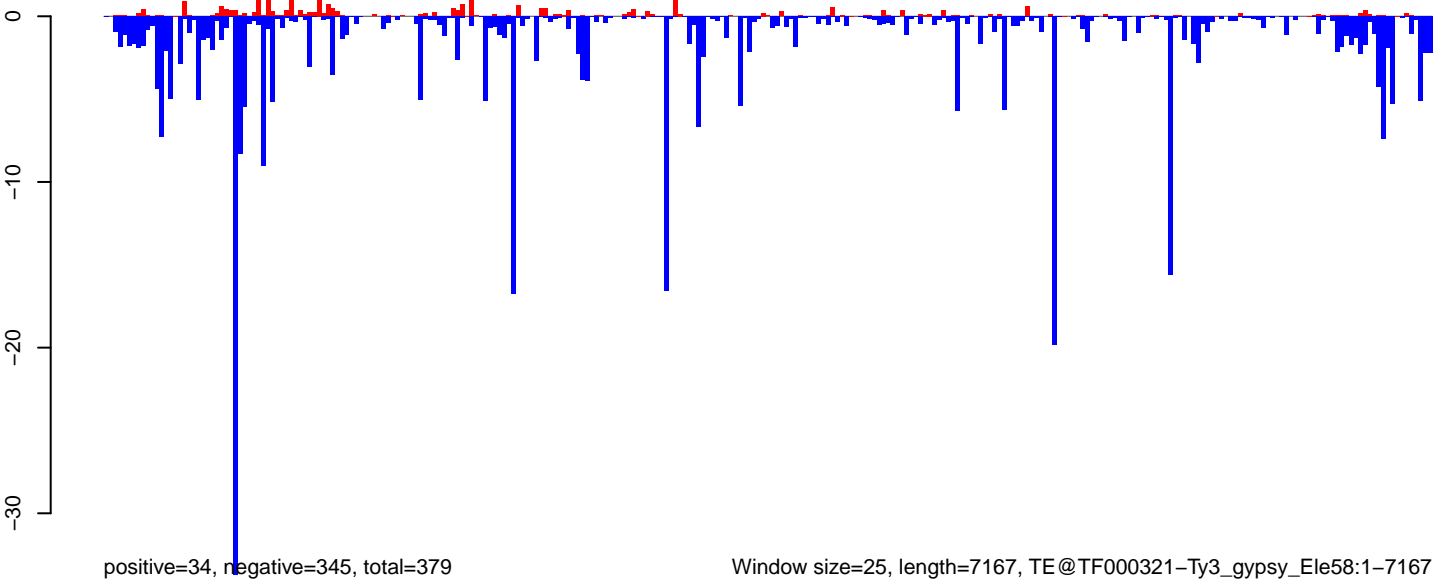
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



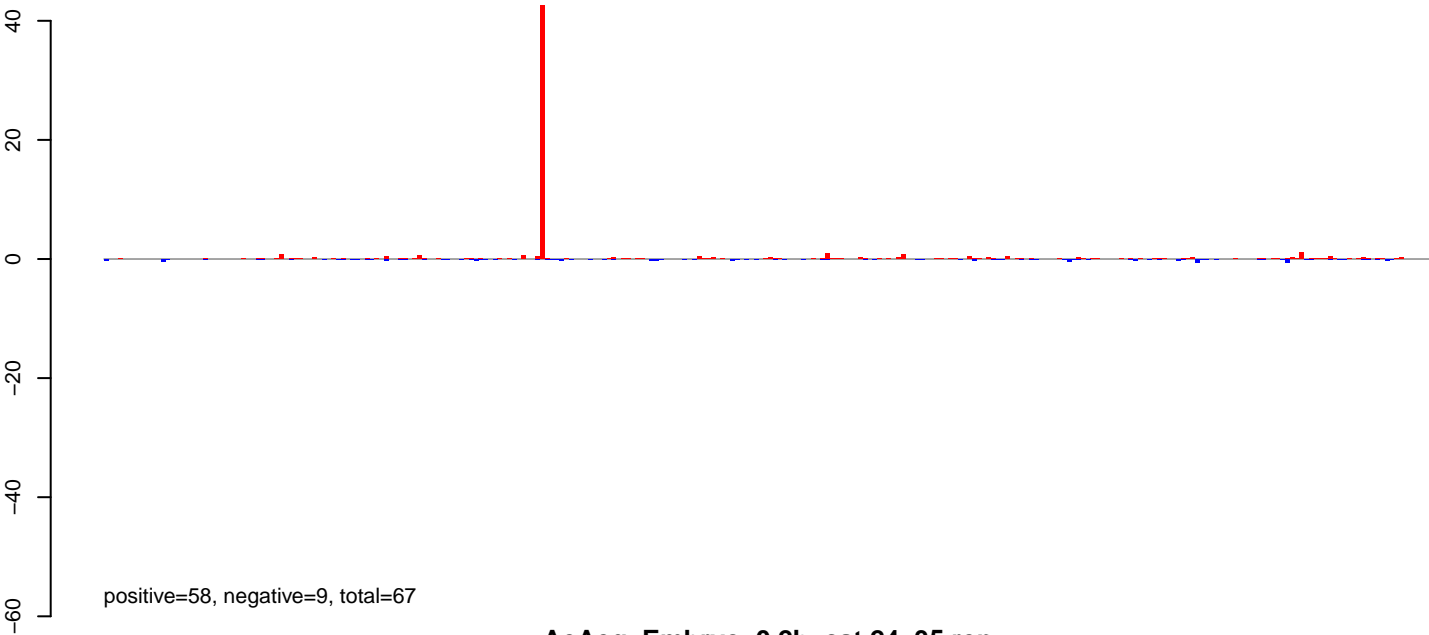
AeAeg_Embryo_0.2h_cat.rep



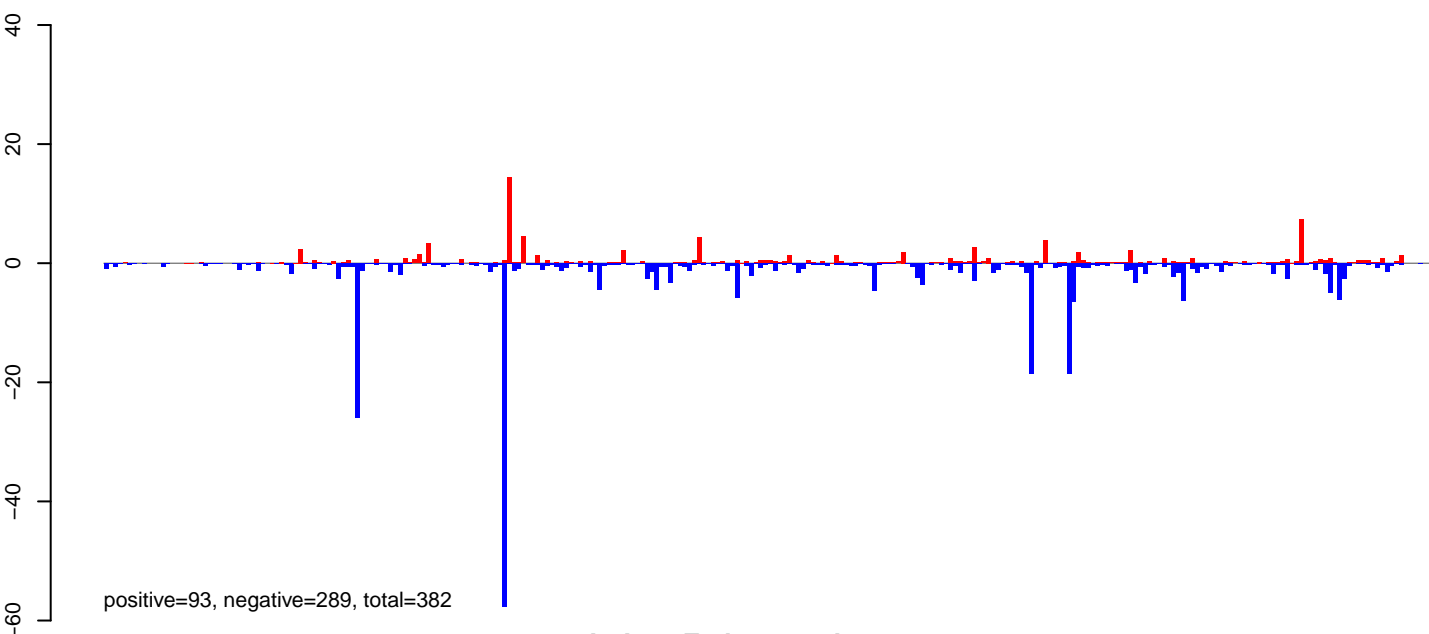
Window size=25, length=7167, TE@TF000321-Ty3_gypsy_Ele58:1-7167

0 1000 2000 3000 4000 5000 6000 7000

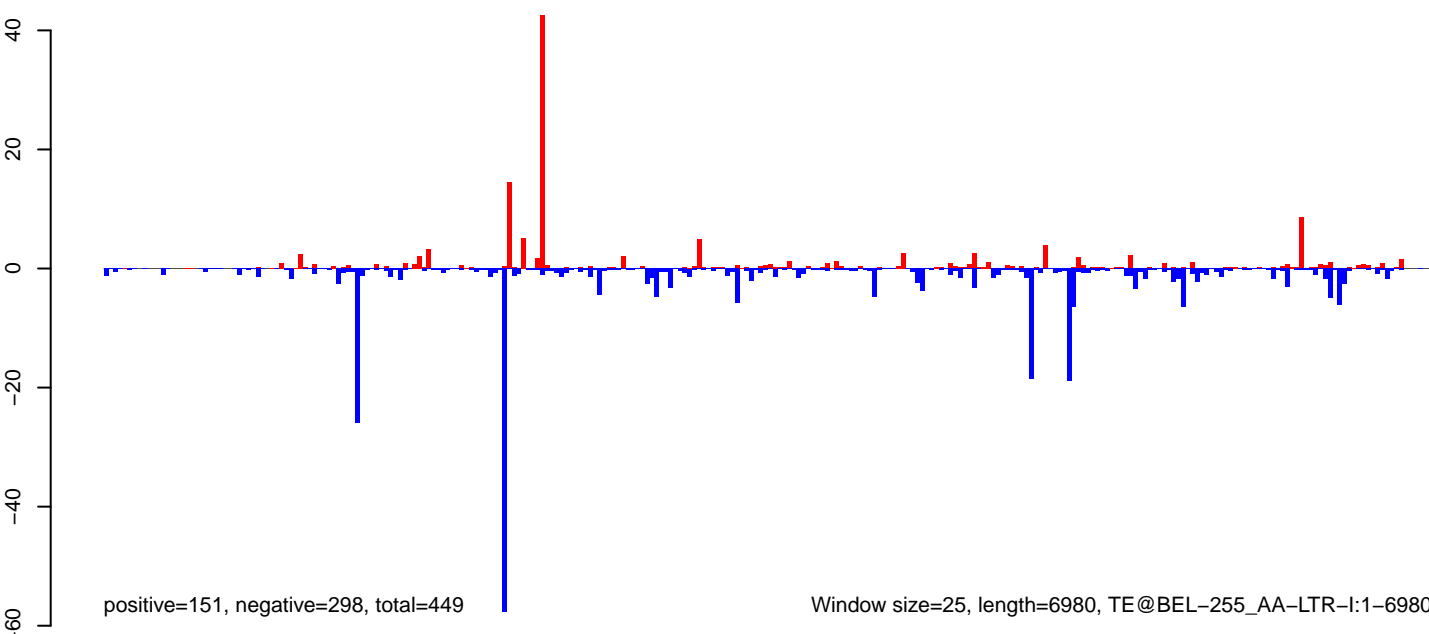
AeAeg_Embryo_0.2h_cat.18_23.rep



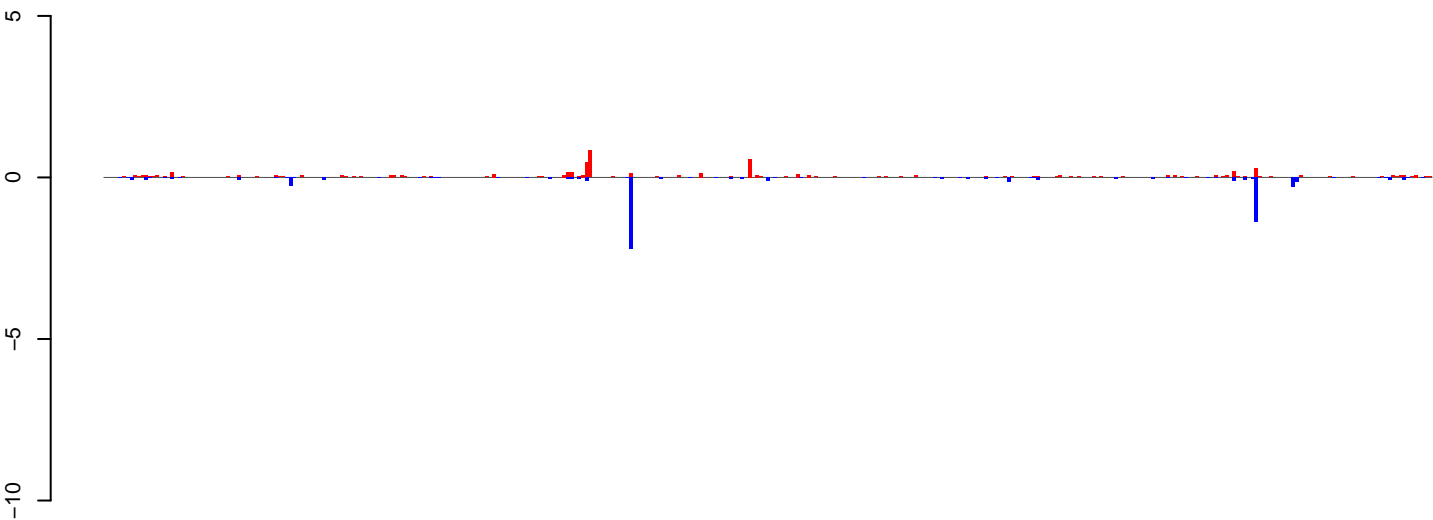
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

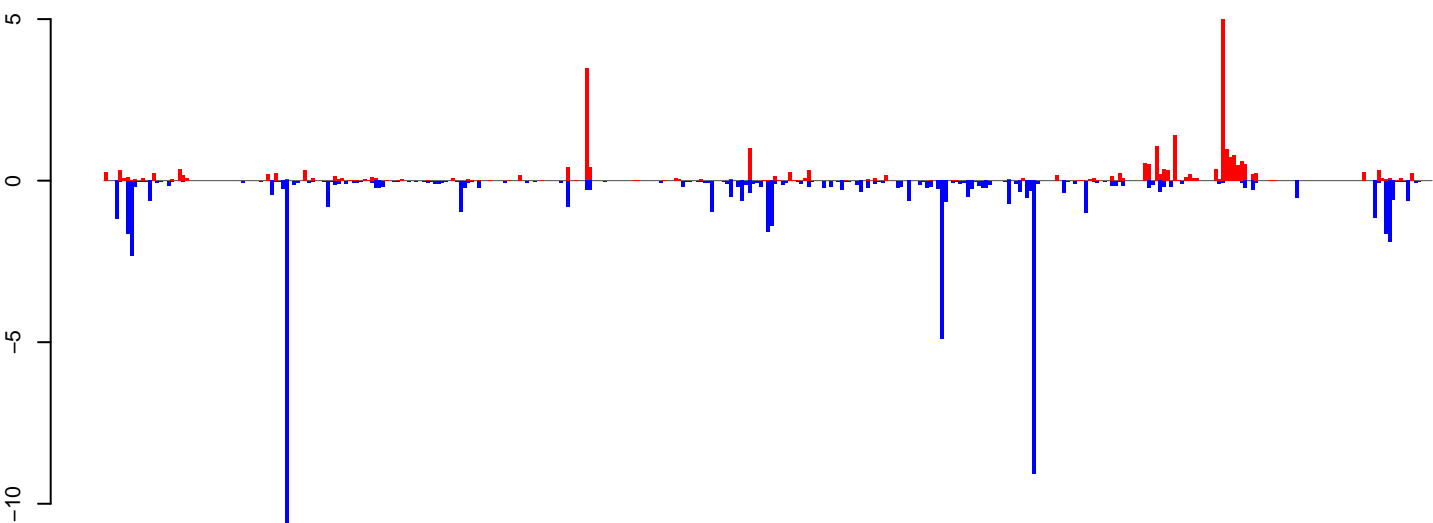


AeAeg_Embryo_0.2h_cat.18_23.rep



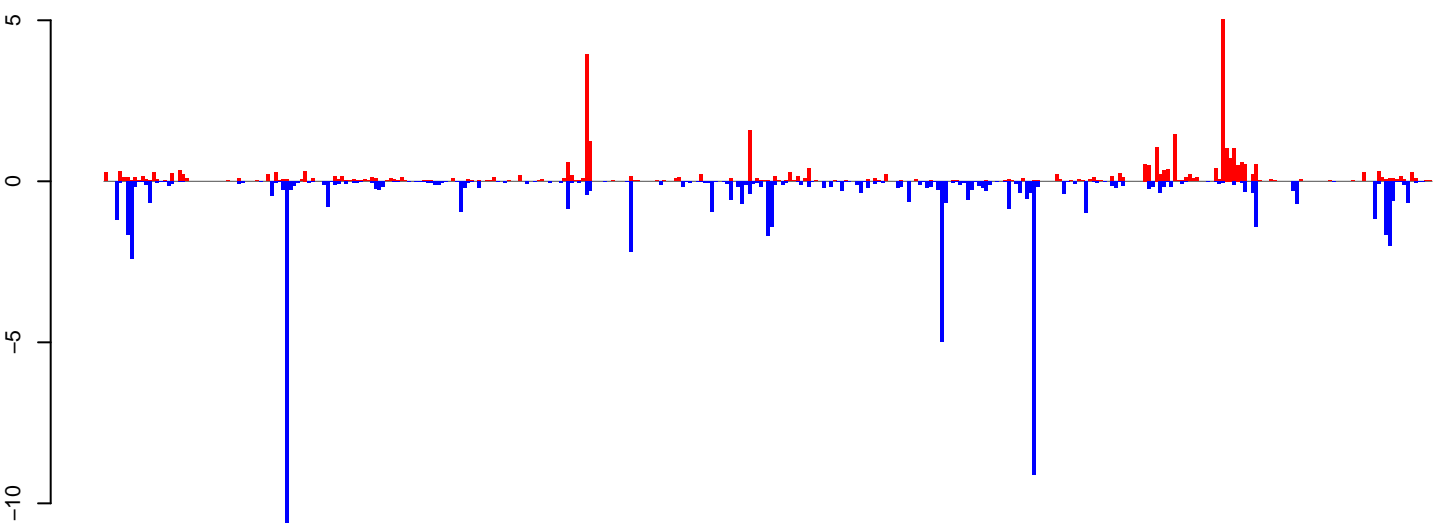
positive=7, negative=7, total=14

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=29, negative=67, total=95

AeAeg_Embryo_0.2h_cat.rep

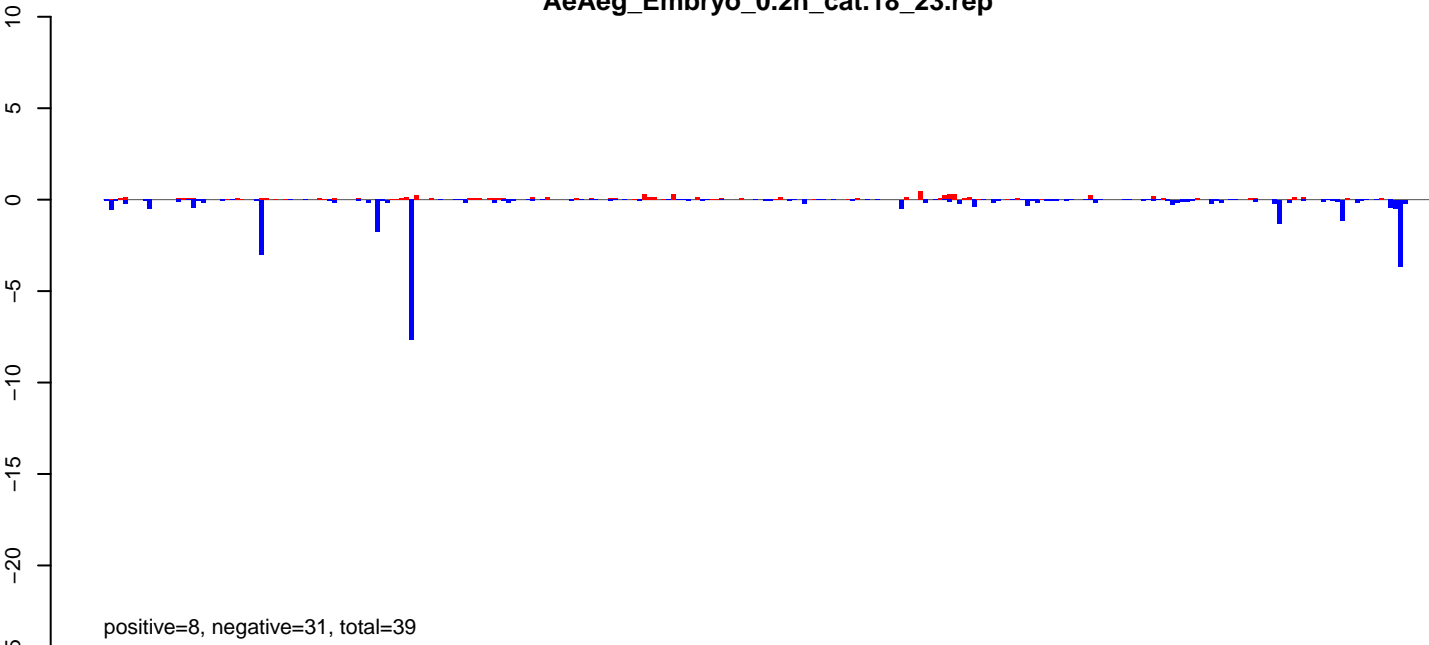


positive=35, negative=74, total=109

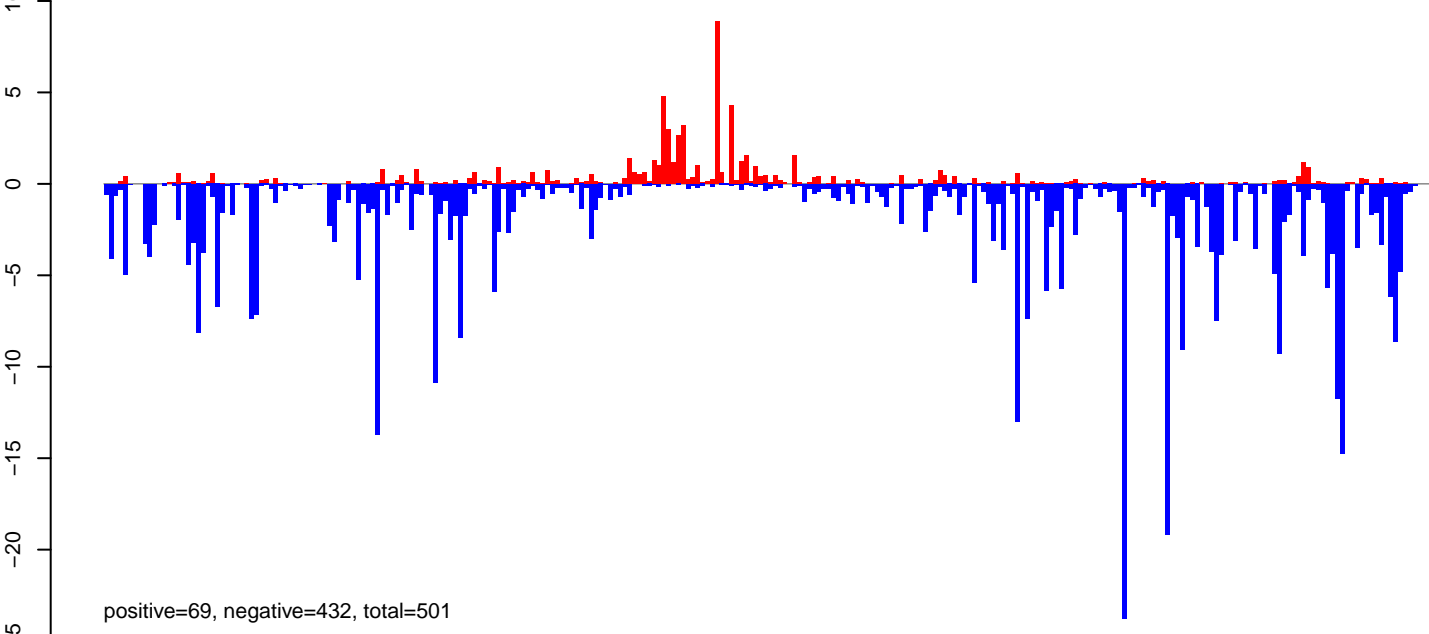
Window size=25, length=8965, TE@TF000374-Ty3_gypsy_Le92:1-8965

0 2000 4000 6000 8000

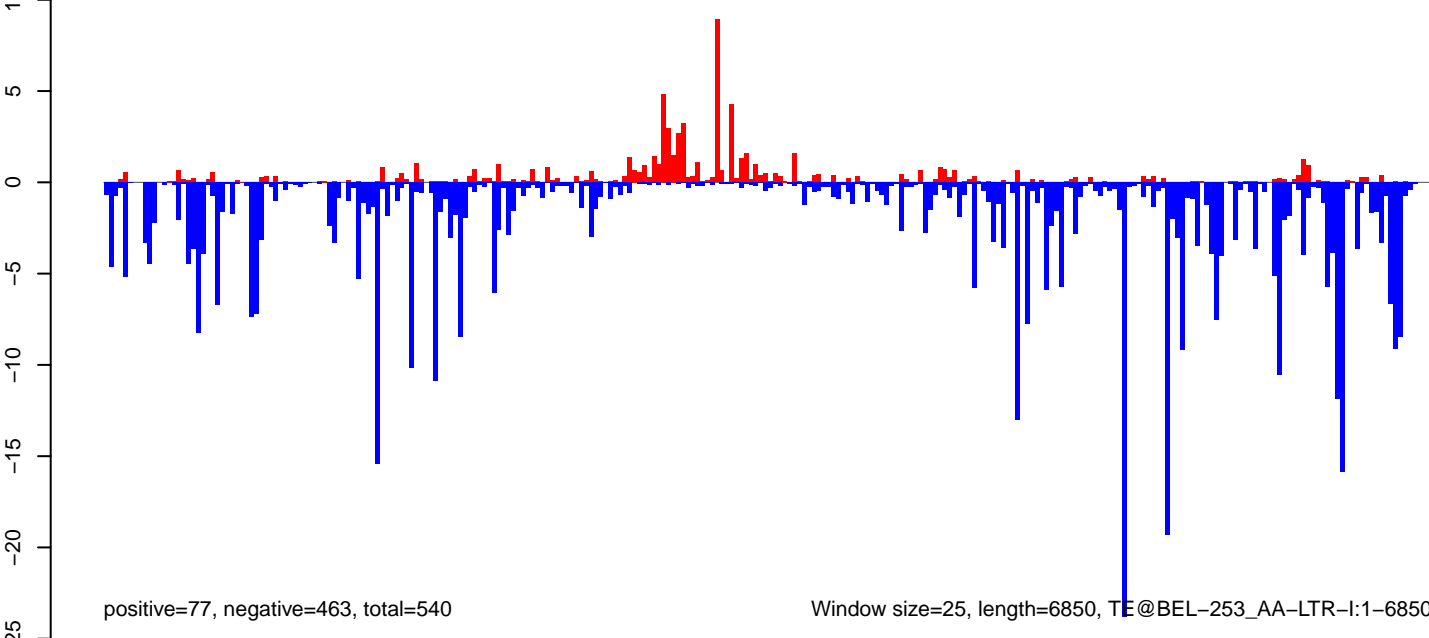
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



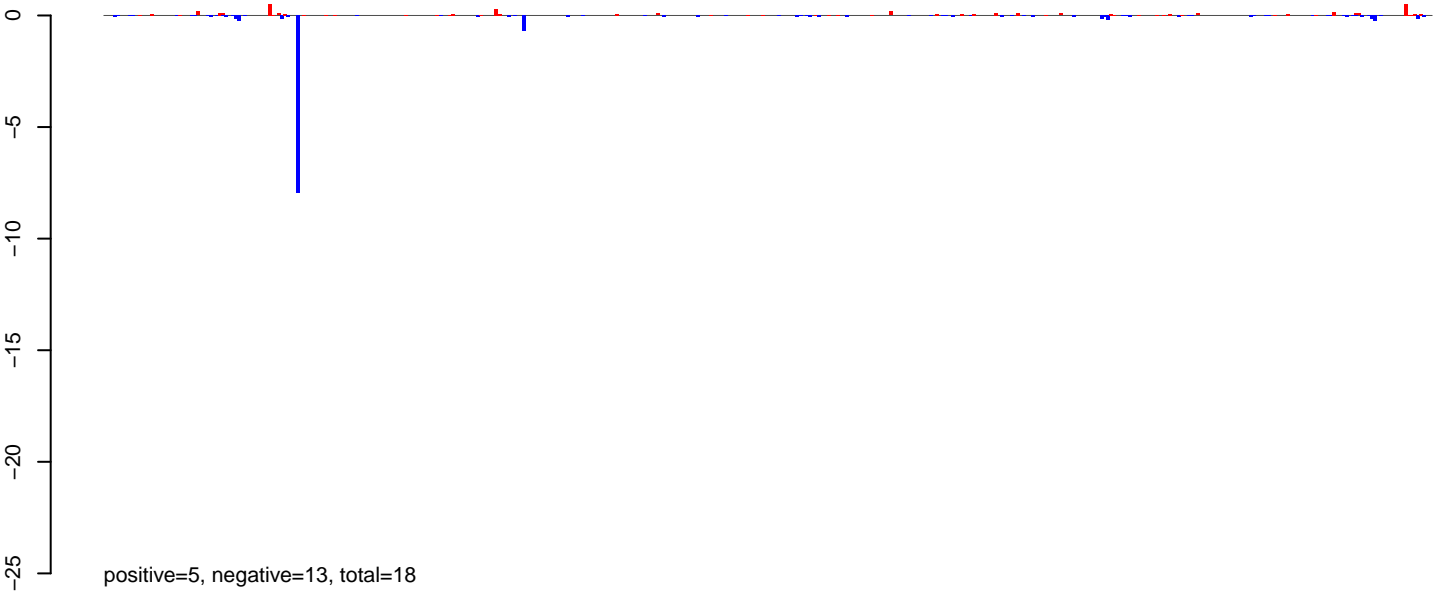
AeAeg_Embryo_0.2h_cat.rep



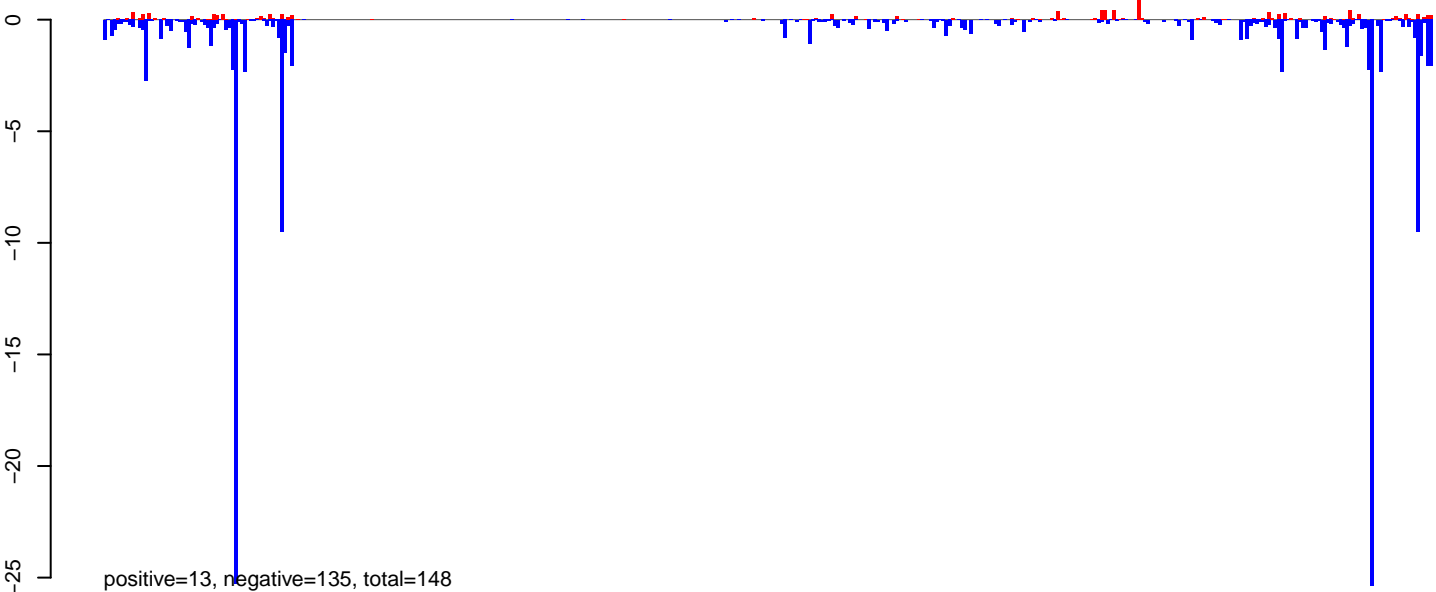
Window size=25, length=6850, TE@BEL-253_AA-LTR-I:1-6850

0 1000 2000 3000 4000 5000 6000 7000

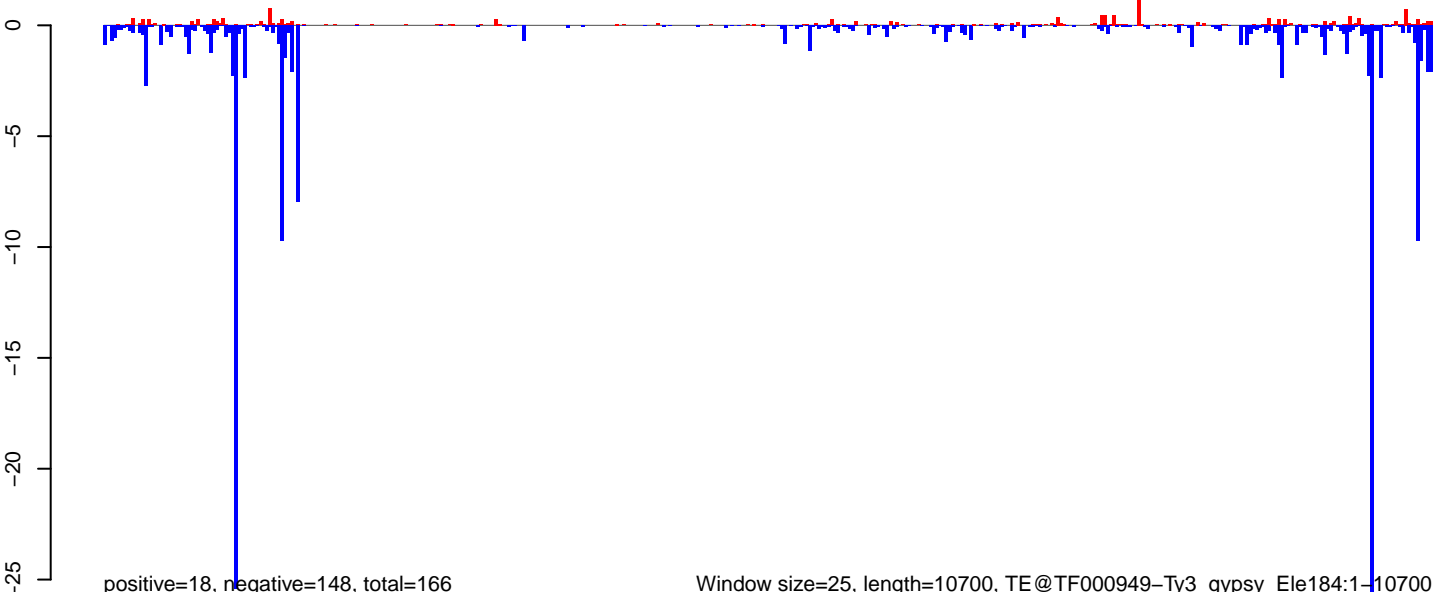
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

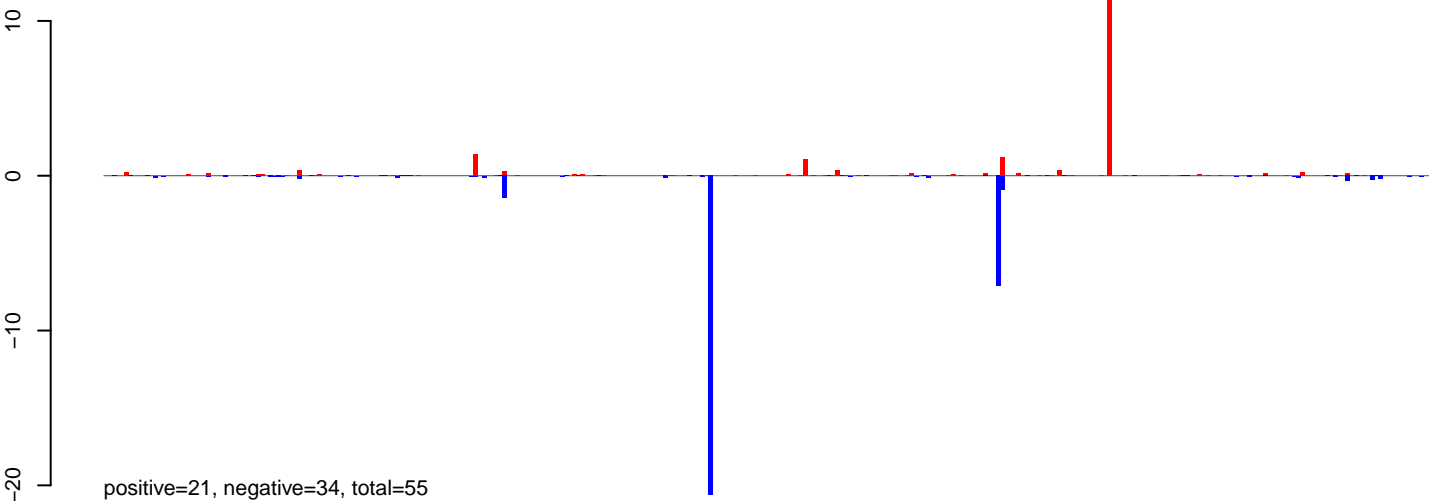


AeAeg_Embryo_0.2h_cat.rep

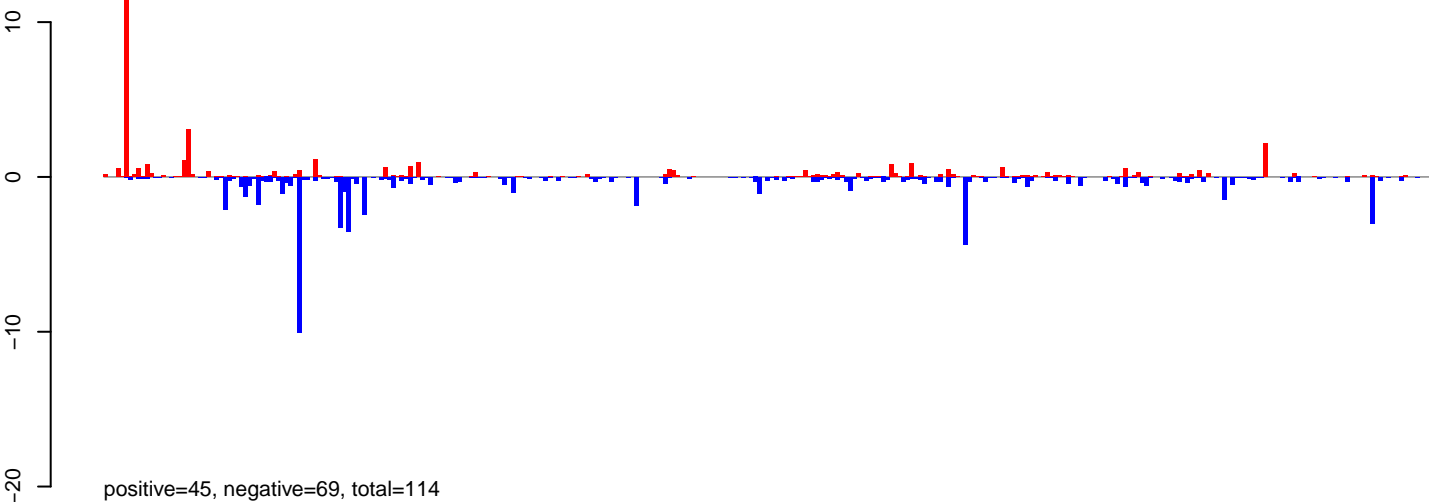


0 2000 4000 6000 8000 10000

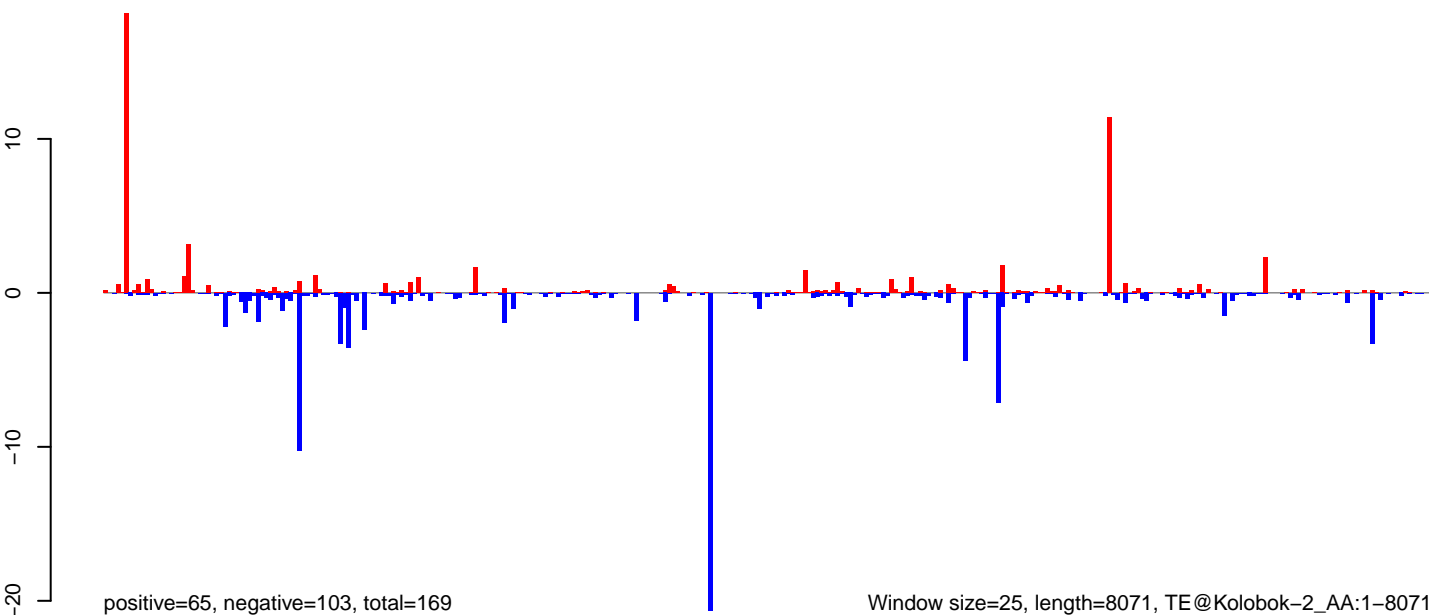
AeAeg_Embryo_0.2h_cat.18_23.rep



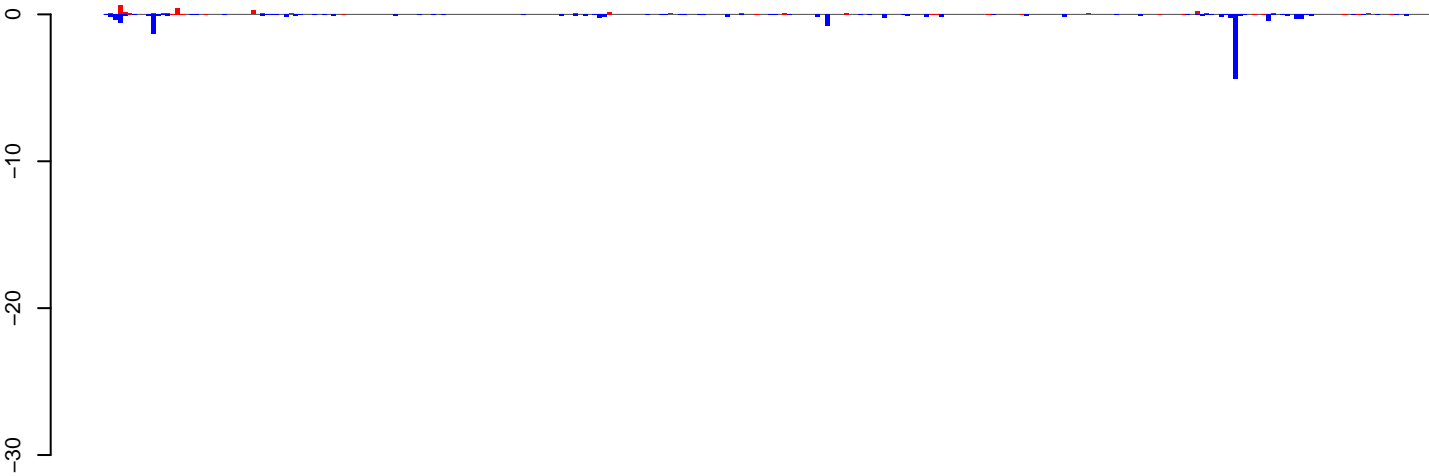
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

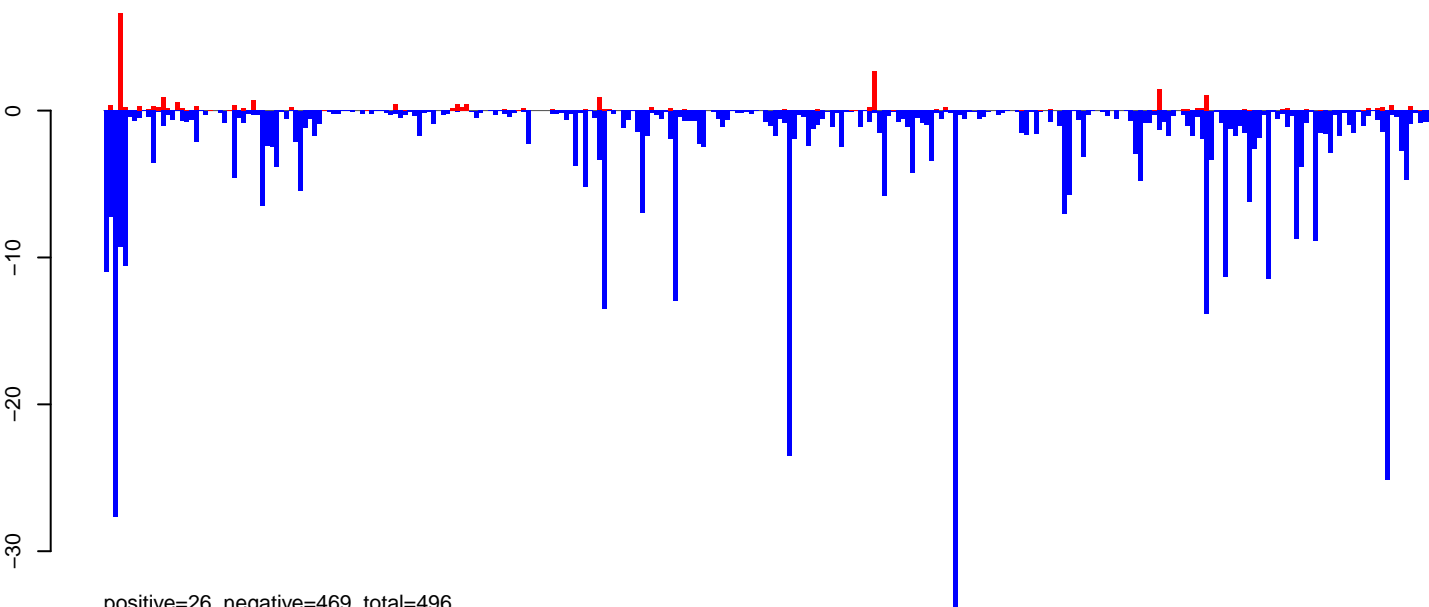


AeAeg_Embryo_0.2h_cat.18_23.rep



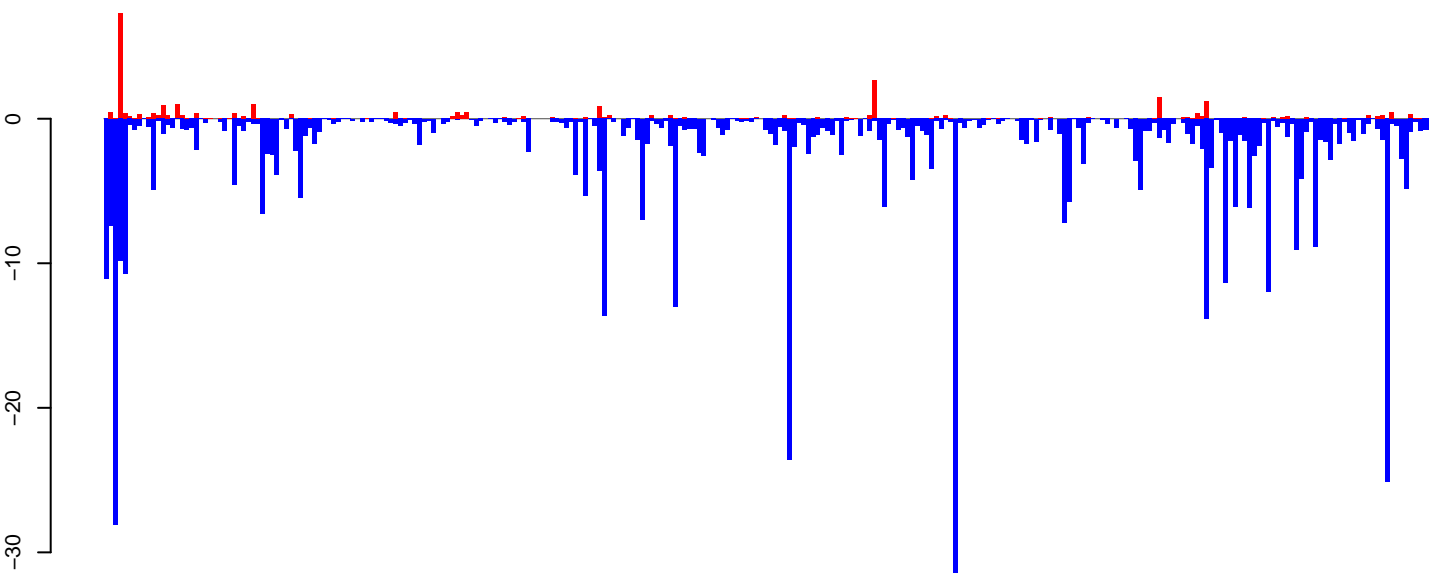
positive=4, negative=14, total=18

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=26, negative=469, total=496

AeAeg_Embryo_0.2h_cat.rep

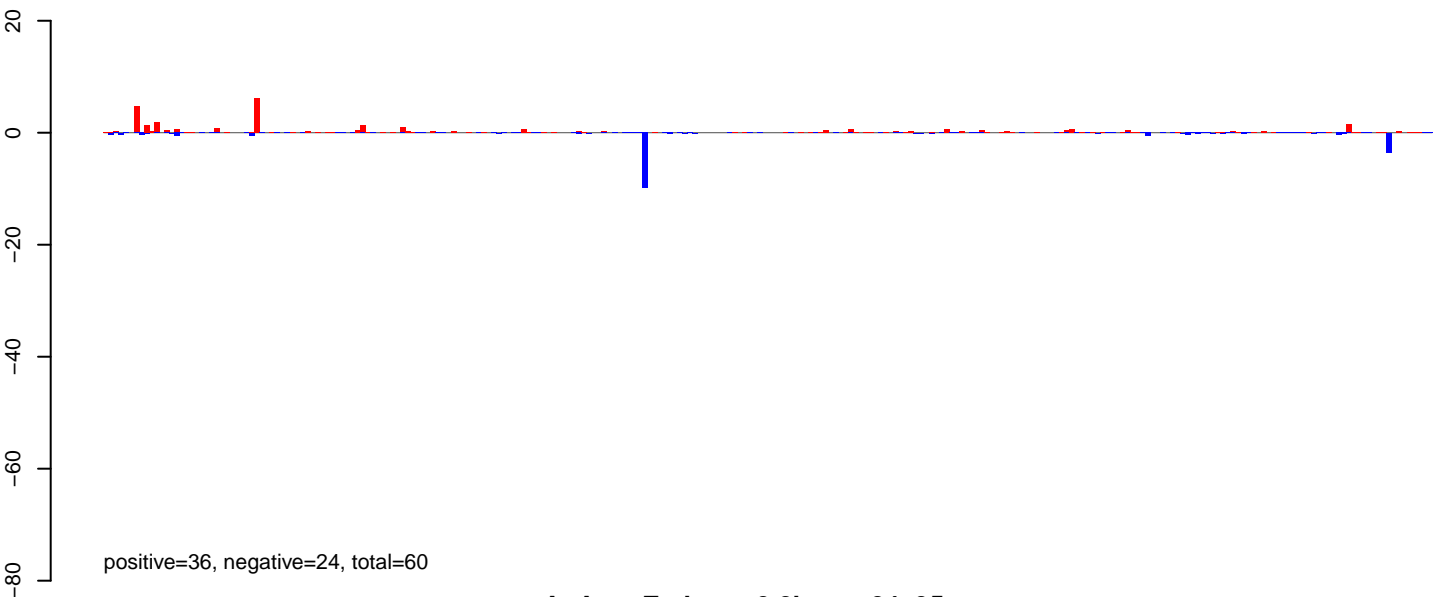


positive=30, negative=484, total=514

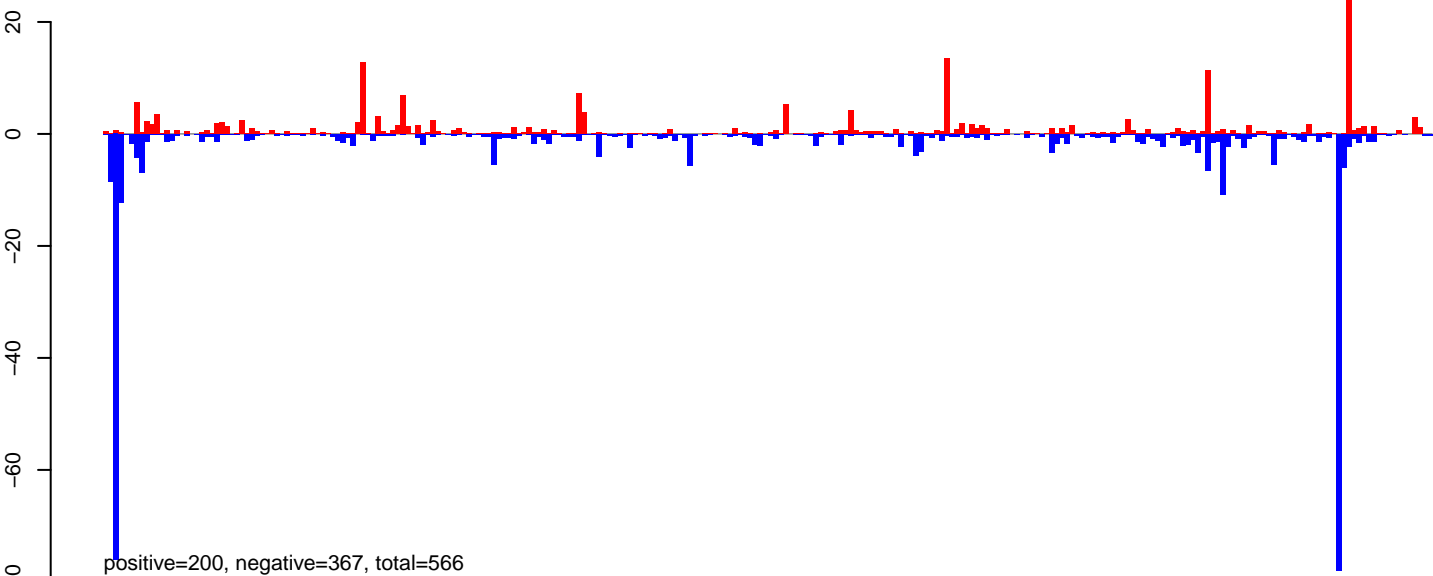
Window size=25, length=6989, TE@Gypsy-590_AA-LTR-I:1-6989

0 1000 2000 3000 4000 5000 6000 7000

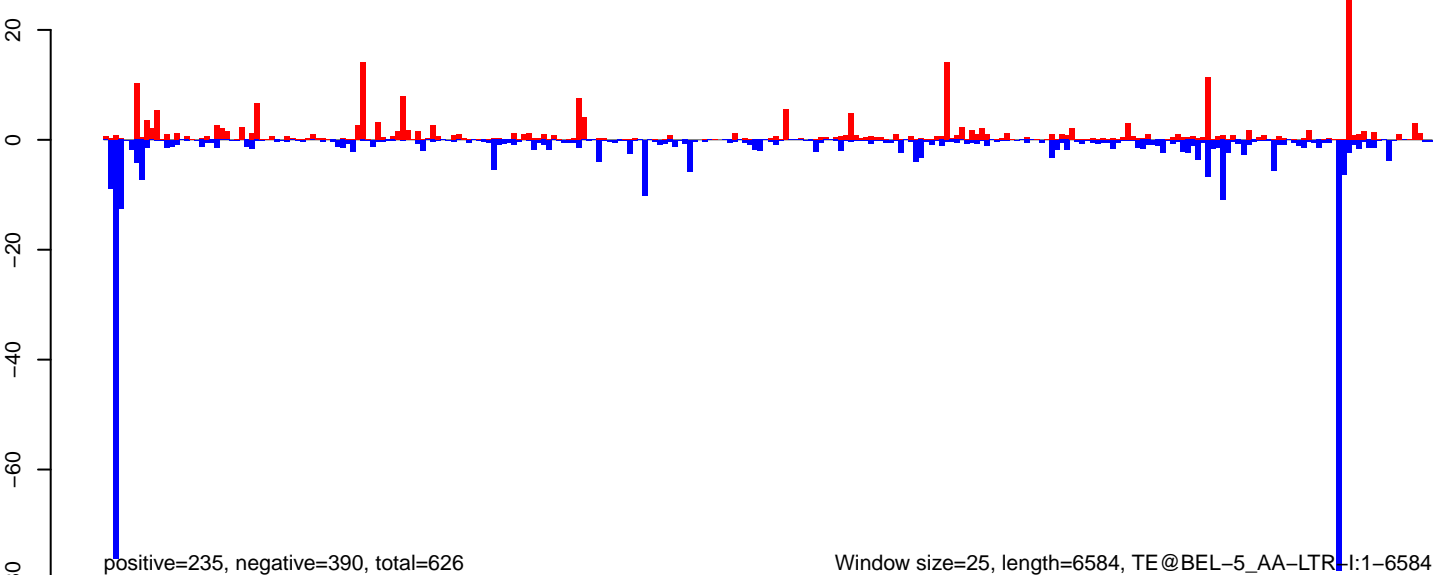
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

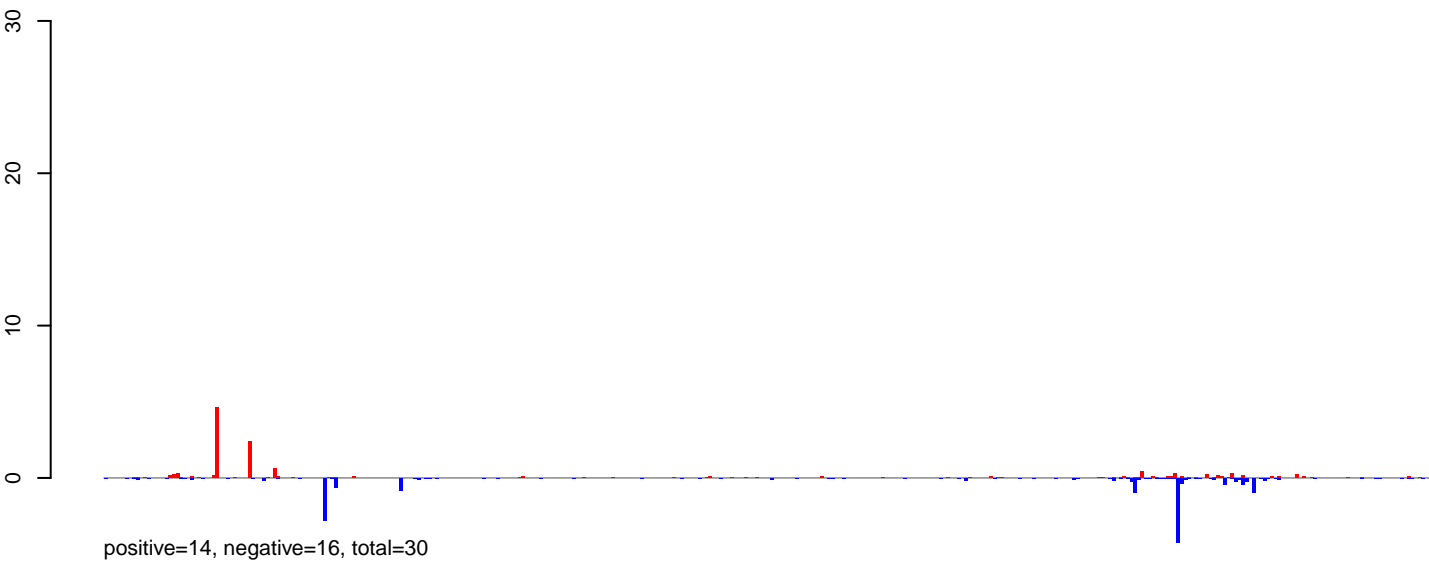


AeAeg_Embryo_0.2h_cat.rep

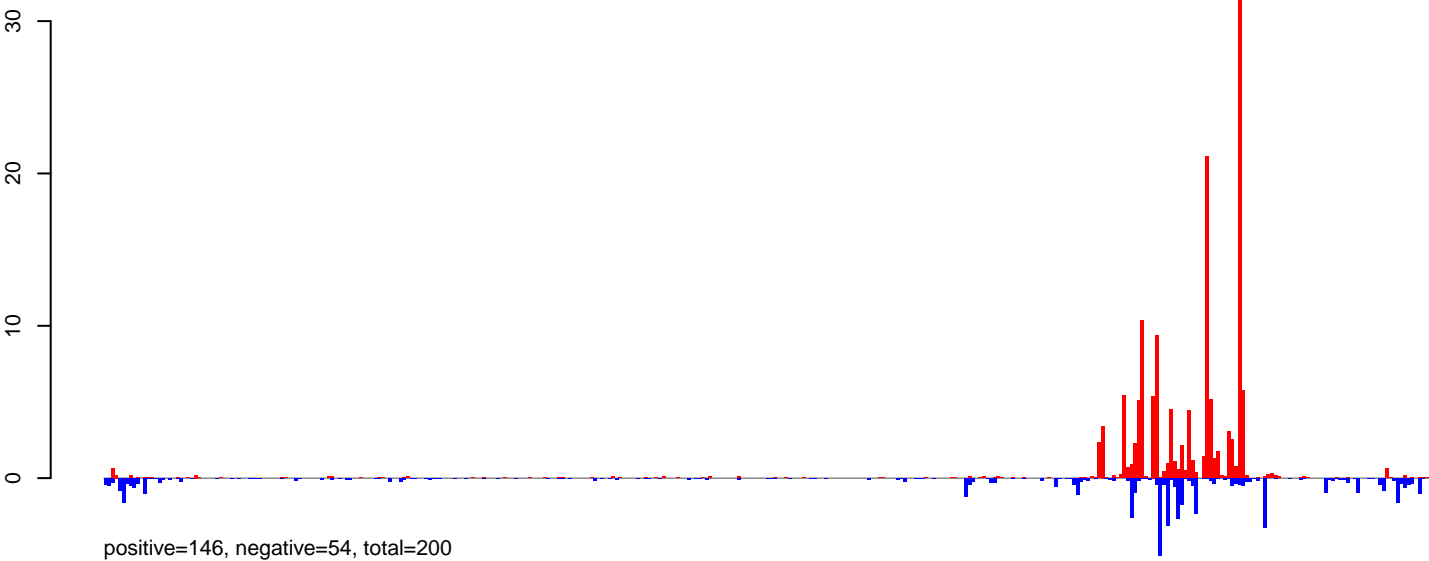


Window size=25, length=6584, TE@BEL-5_AA-LTR-I:1-6584

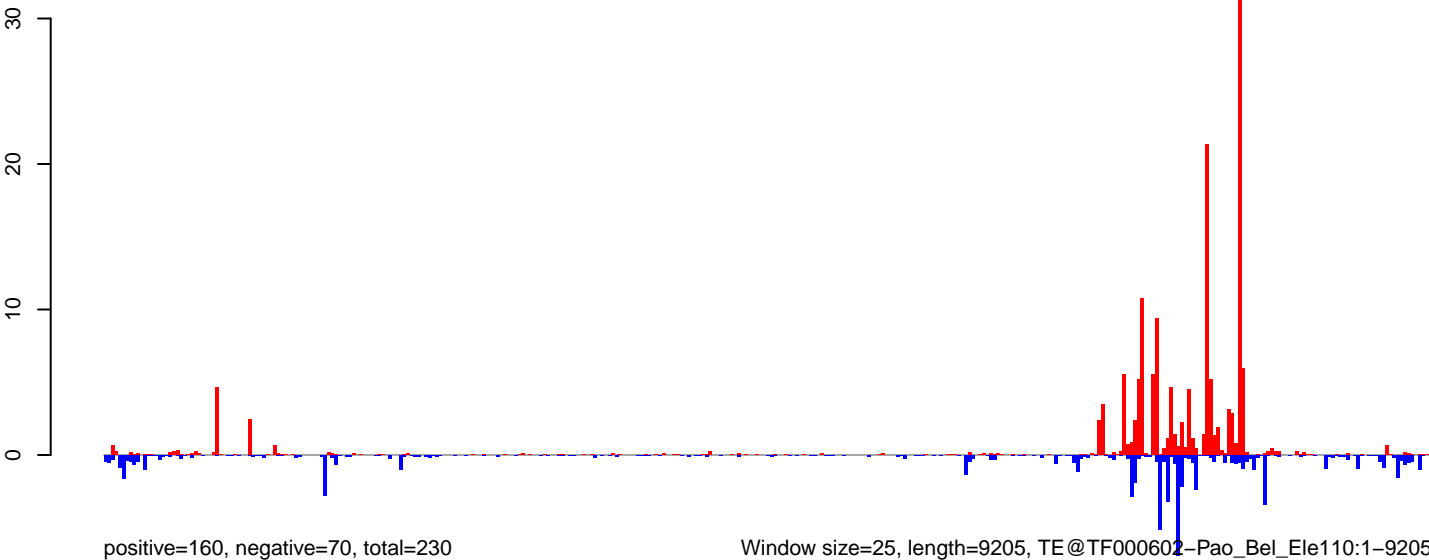
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



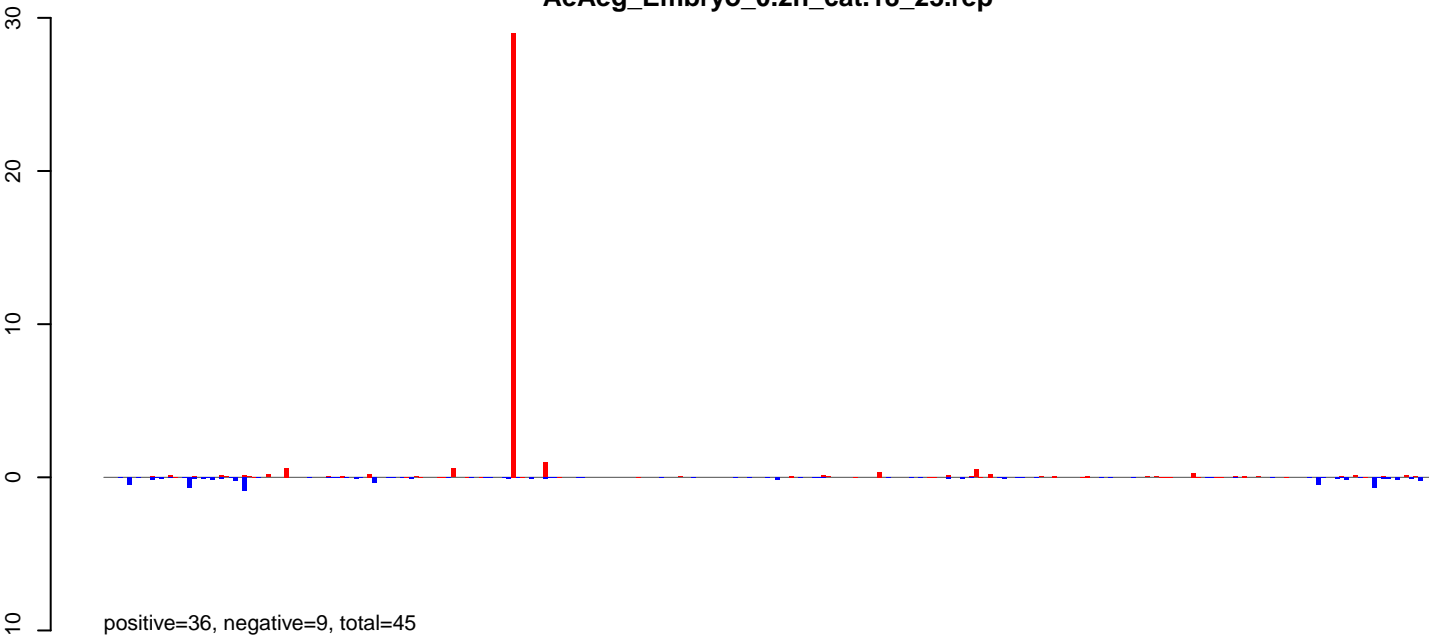
AeAeg_Embryo_0.2h_cat.rep



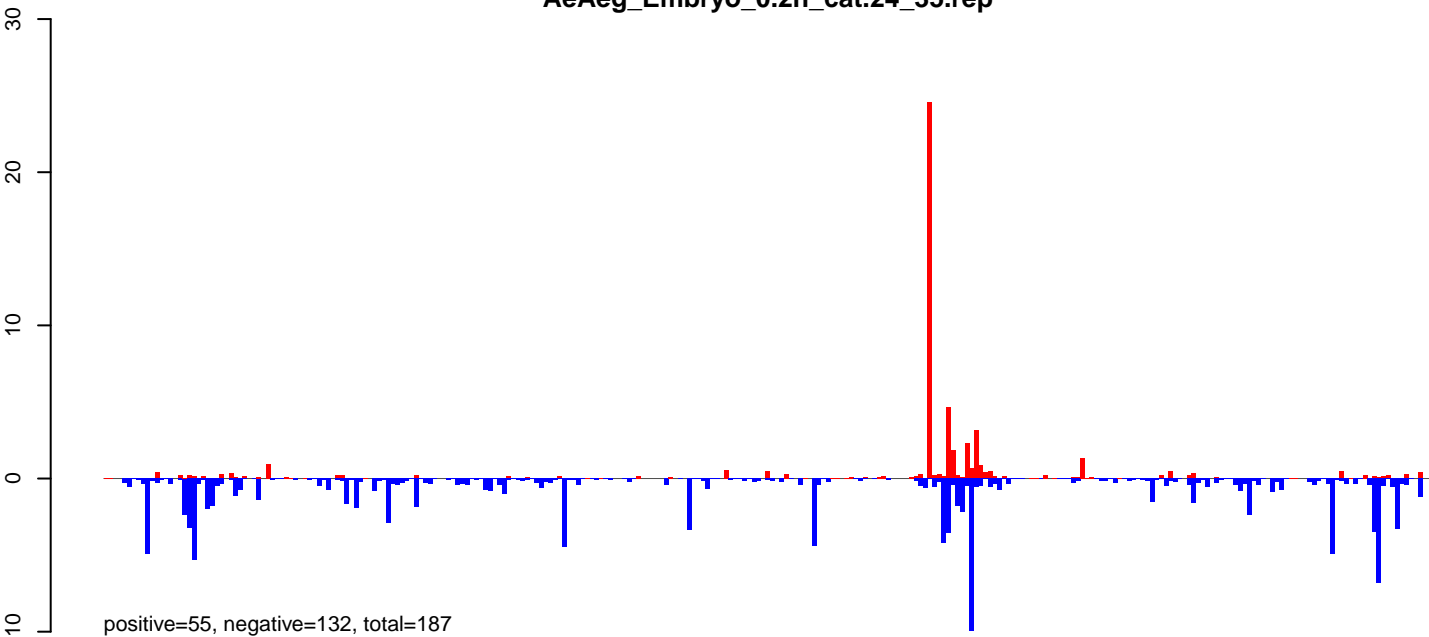
Window size=25, length=9205, TE@TF000602-Pao_Bel_Ele110:1-9205

0 2000 4000 6000 8000

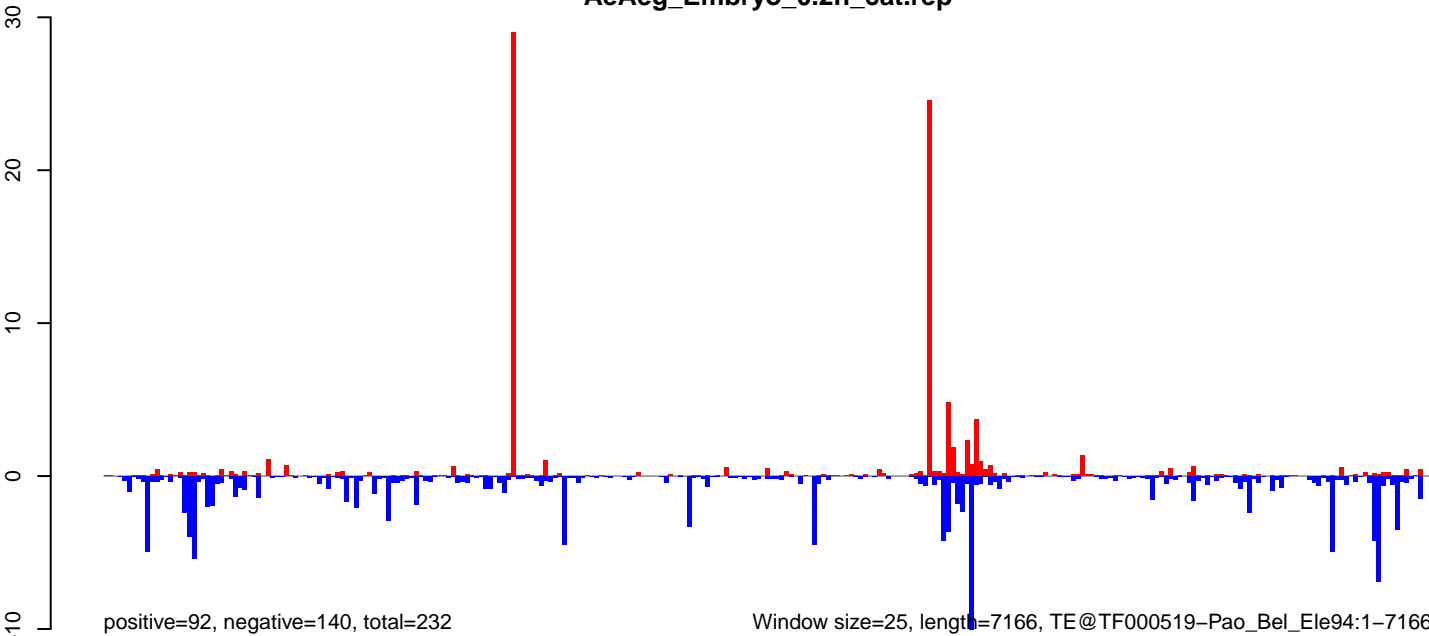
AeAeg_Embryo_0.2h_cat.18_23.rep



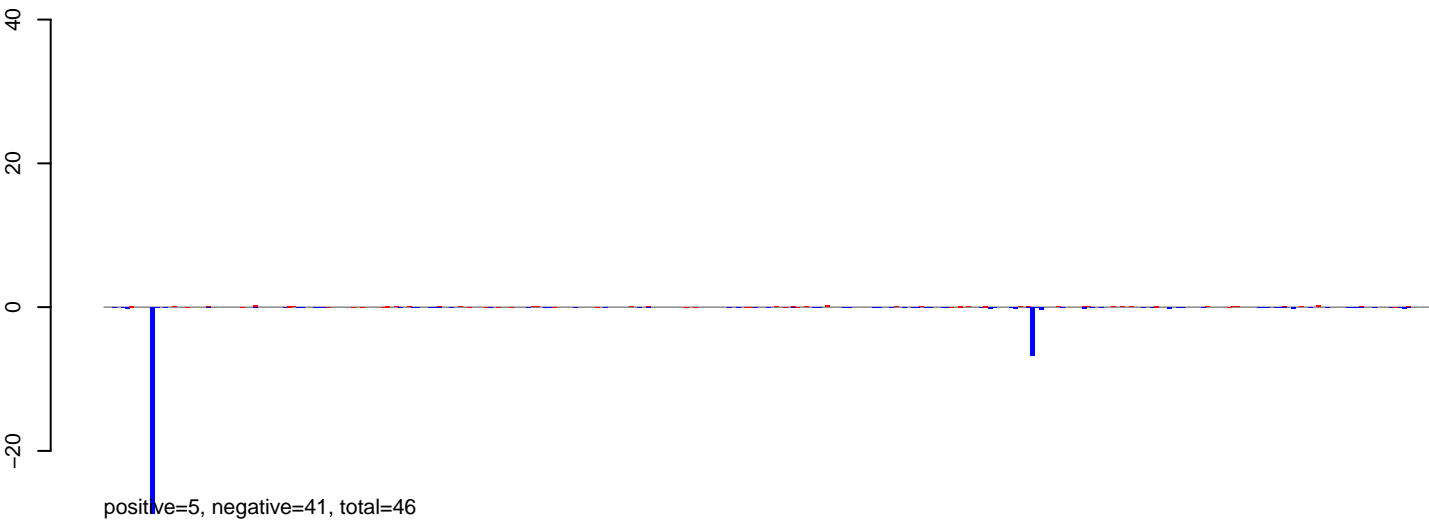
AeAeg_Embryo_0.2h_cat.24_35.rep



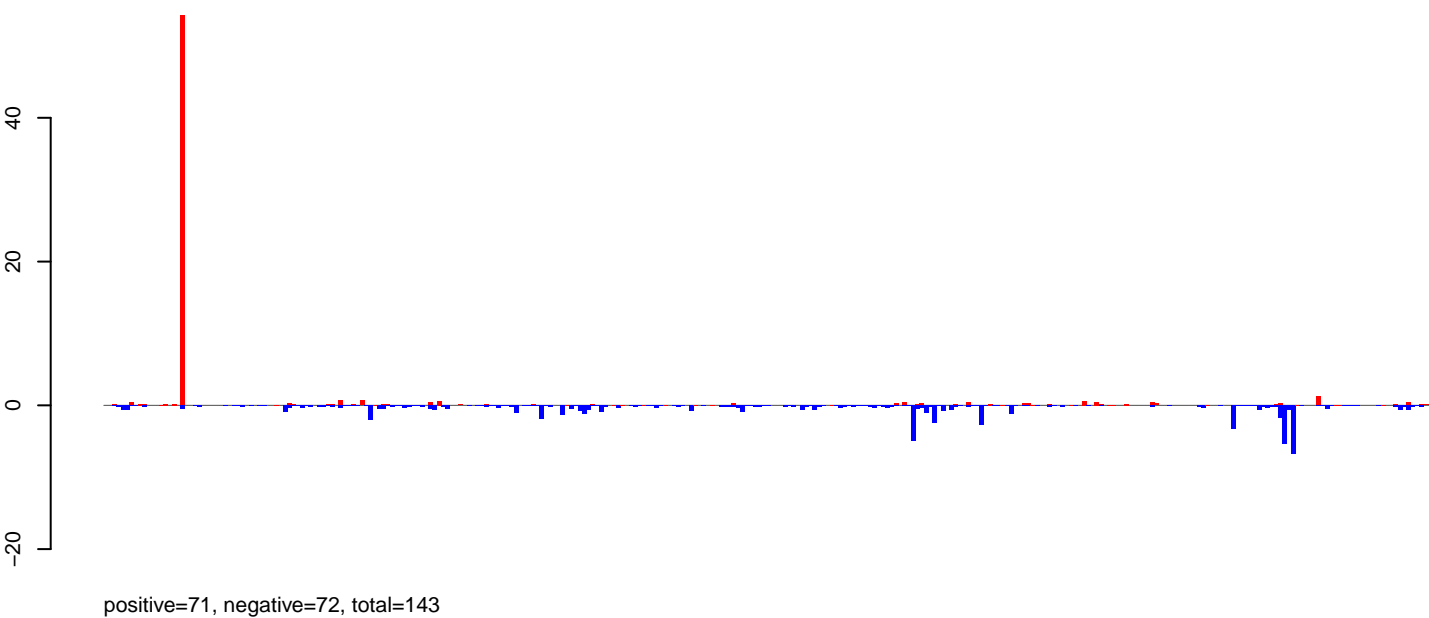
AeAeg_Embryo_0.2h_cat.rep



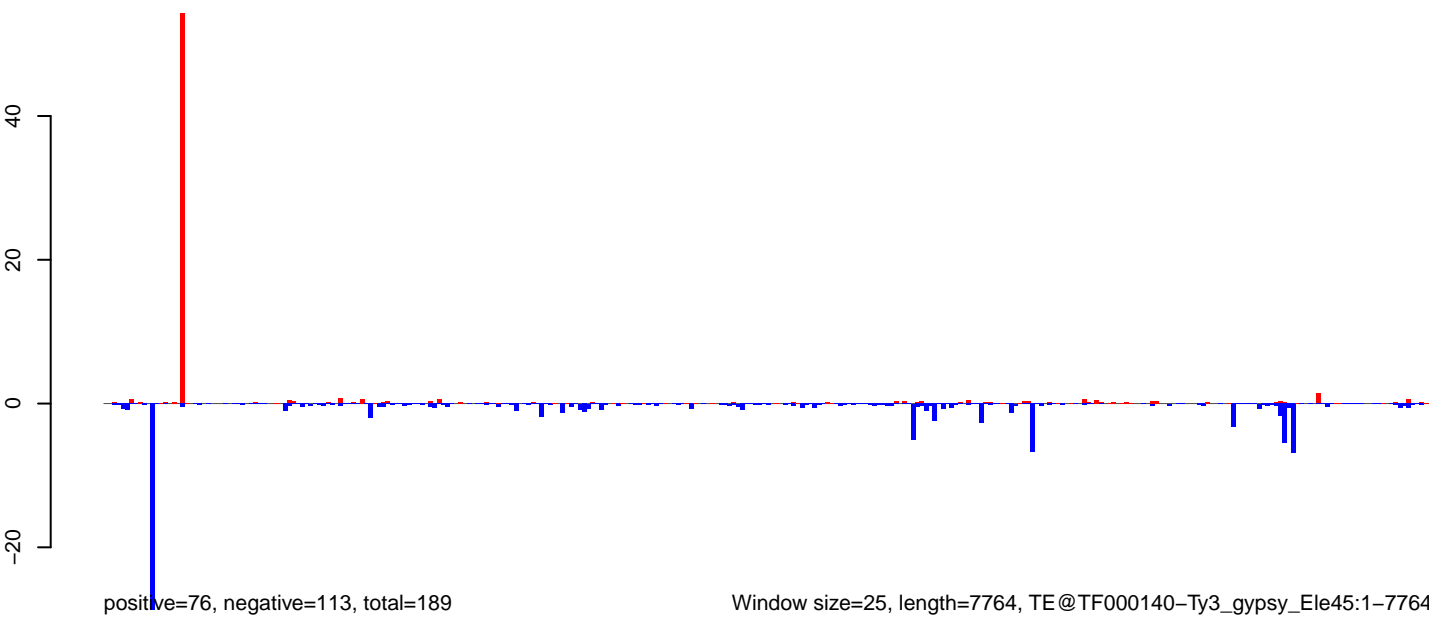
AeAeg_Embryo_0.2h_cat.18_23.rep



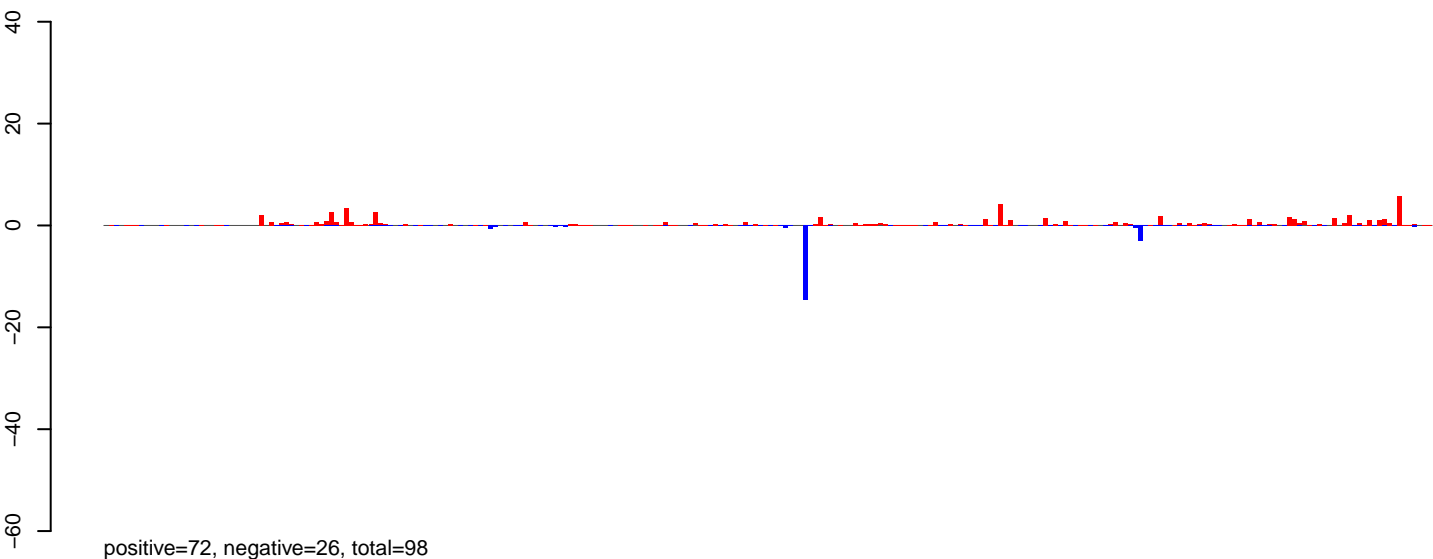
AeAeg_Embryo_0.2h_cat.24_35.rep



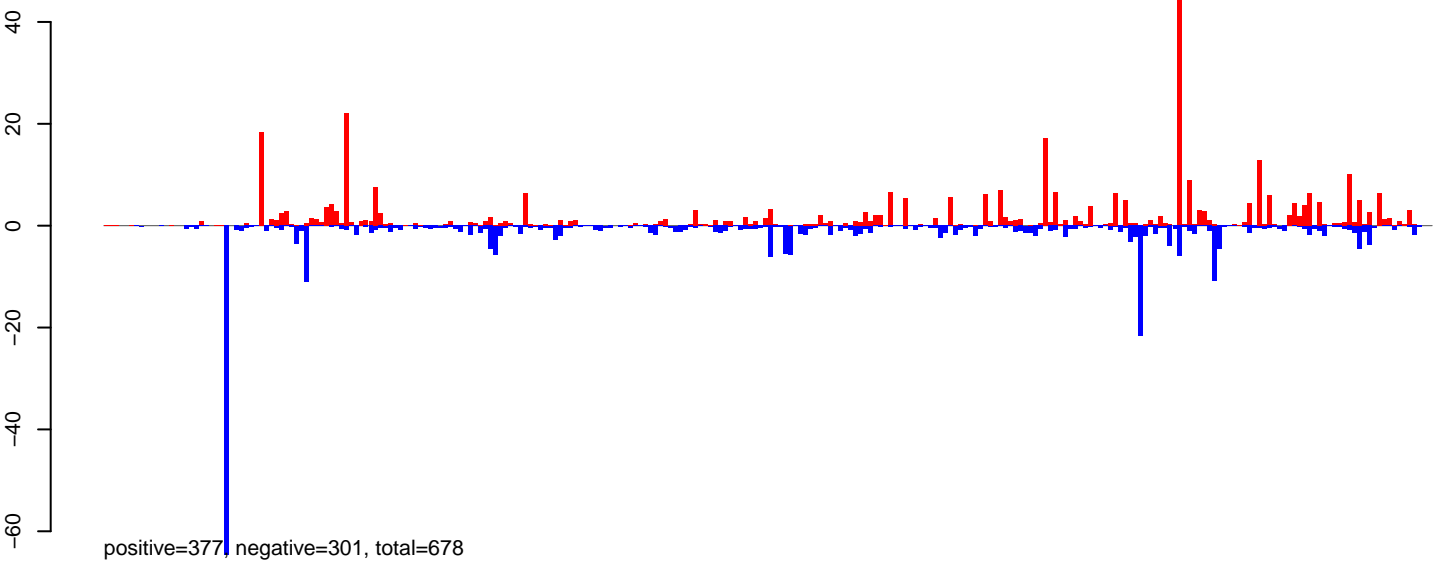
AeAeg_Embryo_0.2h_cat.rep



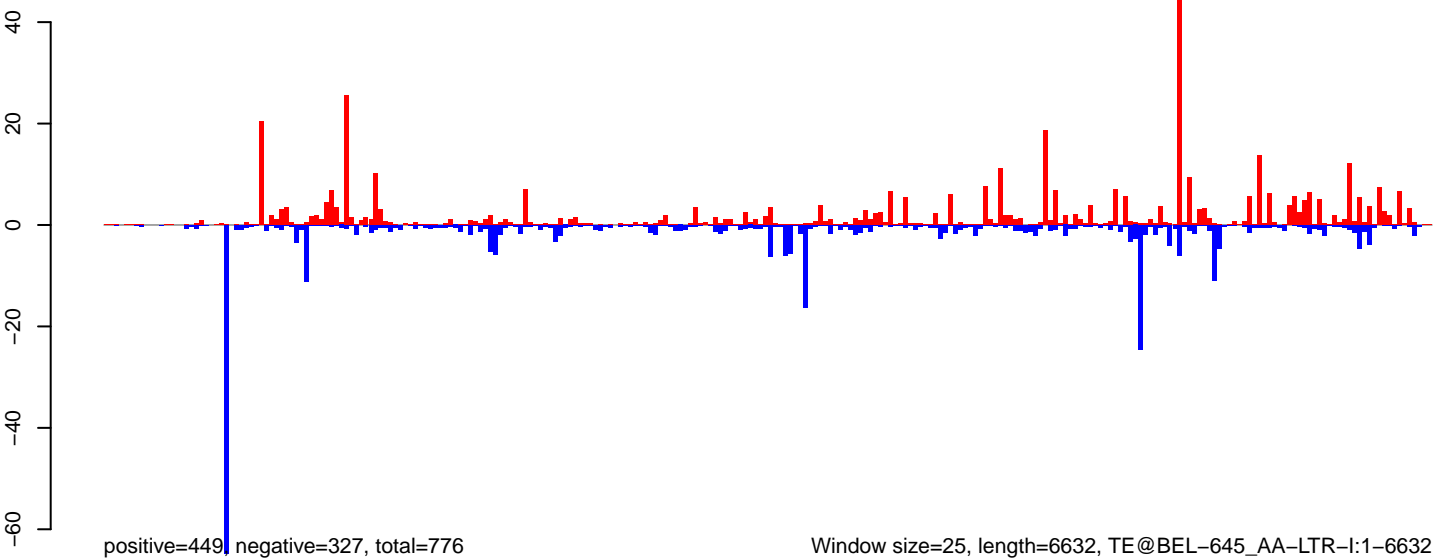
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



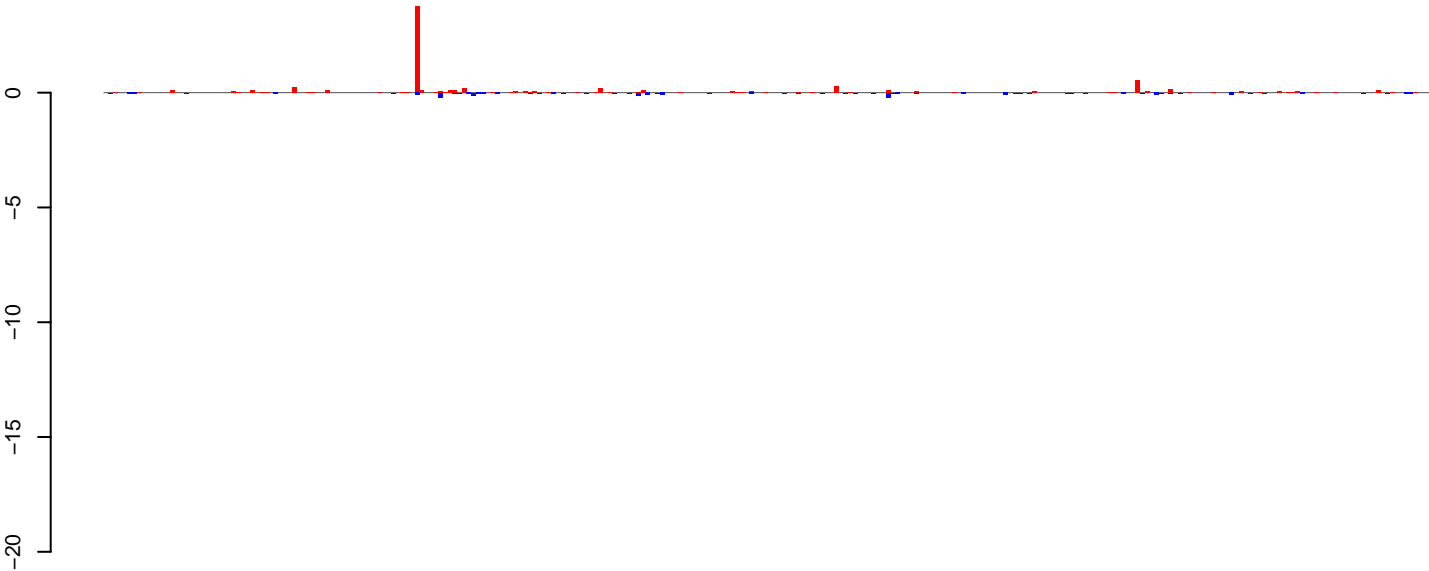
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=6632, TE@BEL-645_AA-LTR-I:1-6632

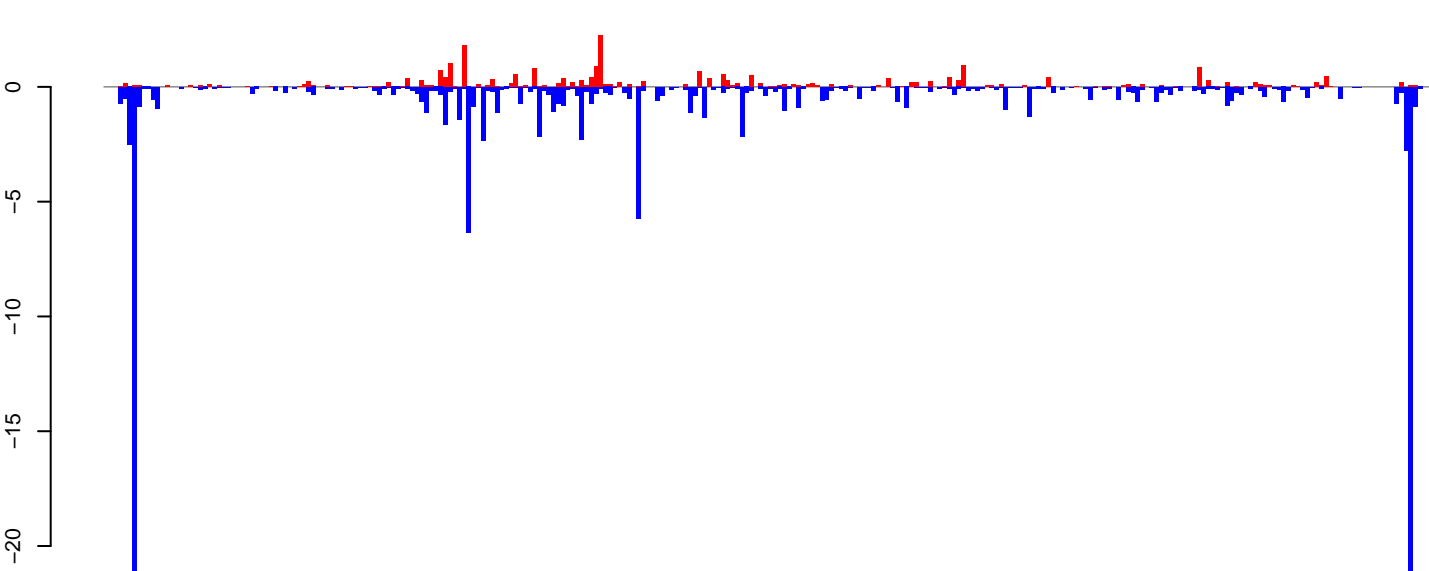
0 1000 2000 3000 4000 5000 6000

AeAeg_Embryo_0.2h_cat.18_23.rep



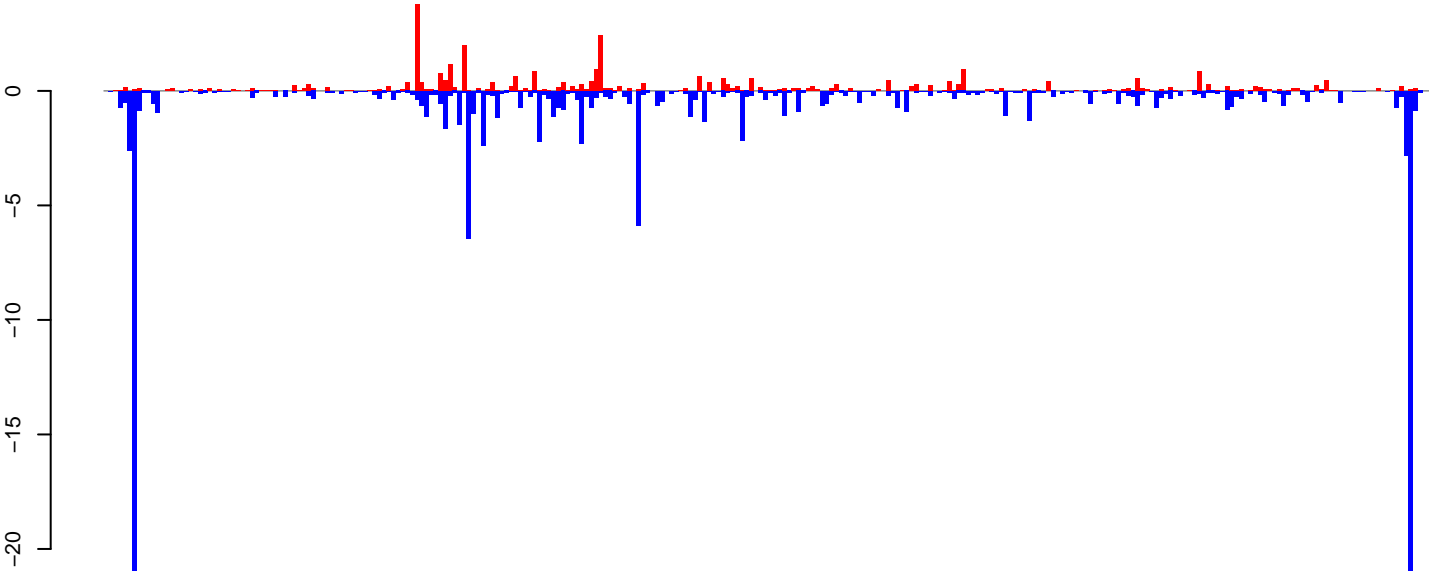
positive=8, negative=3, total=11

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=25, negative=123, total=148

AeAeg_Embryo_0.2h_cat.rep

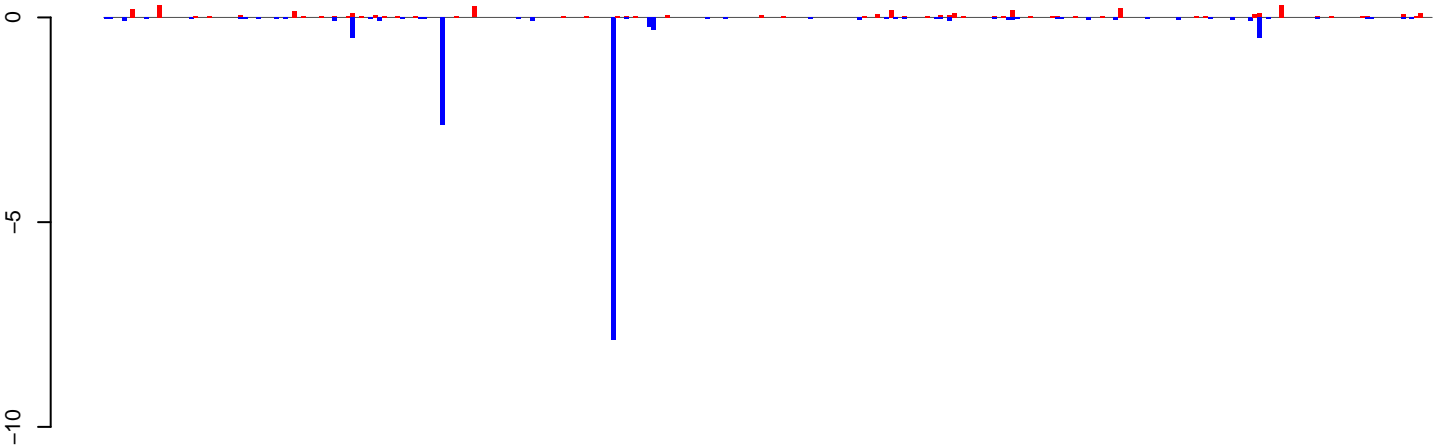


positive=33, negative=126, total=159

Window size=25, length=7028, TE@TF000372-Ty3_gypsy_Elements:1-7028

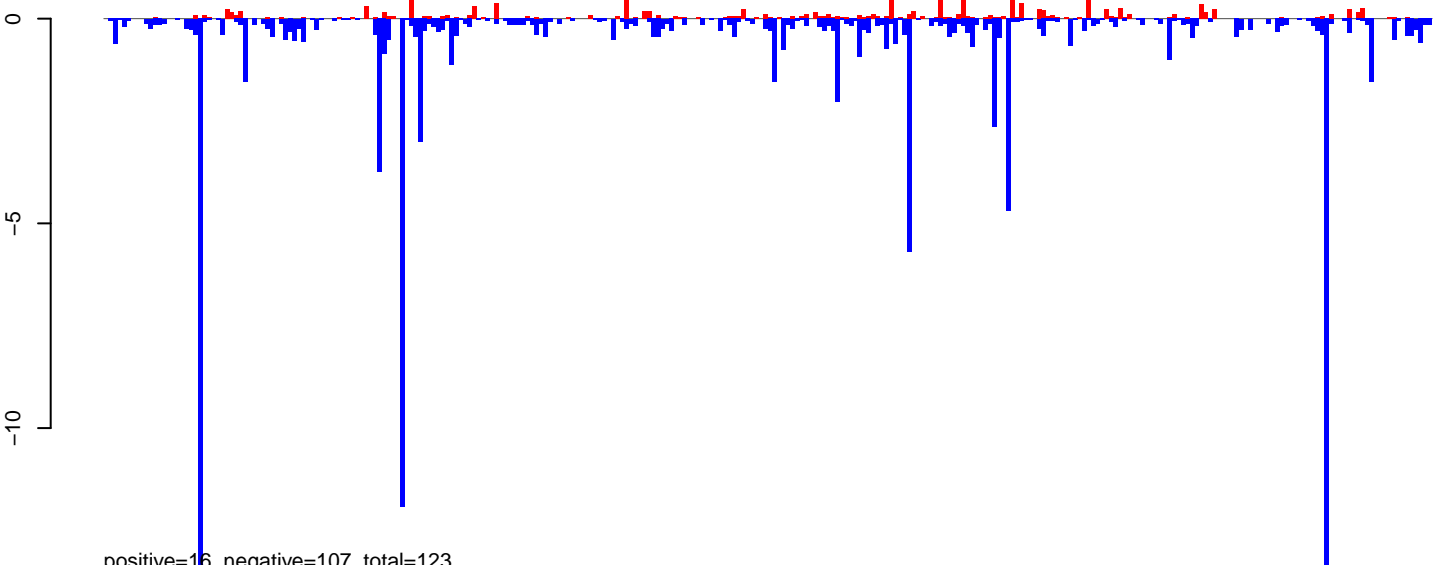
0 1000 2000 3000 4000 5000 6000 7000

AeAeg_Embryo_0.2h_cat.18_23.rep



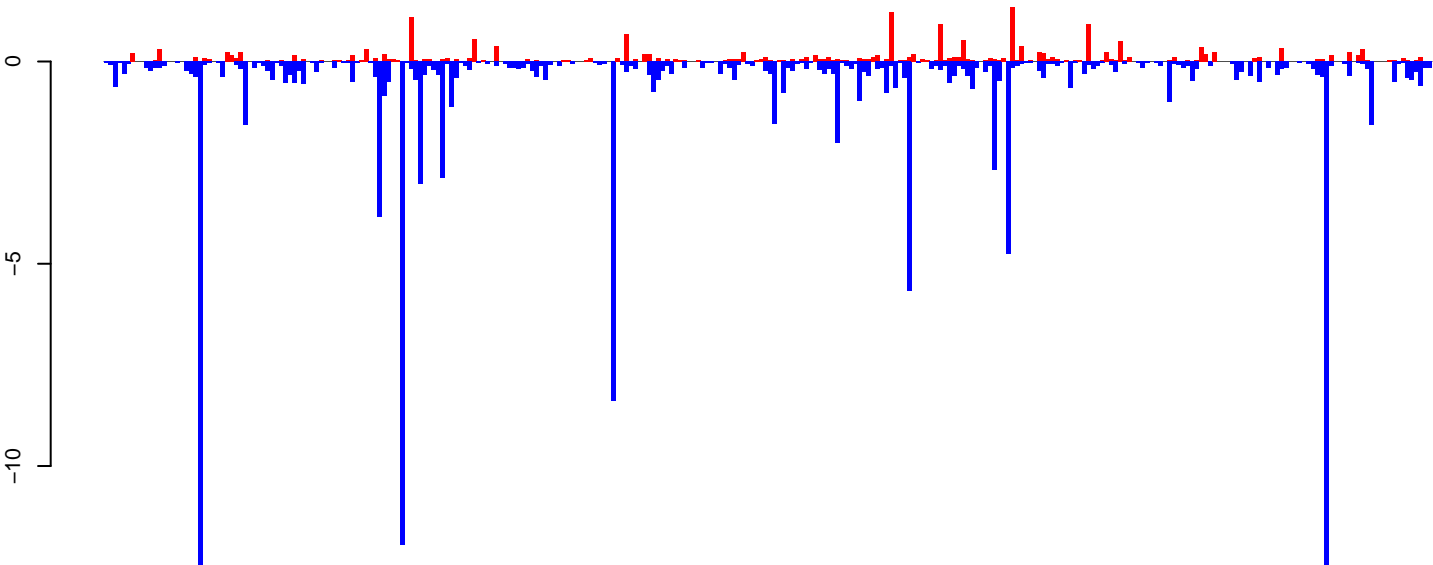
positive=4, negative=14, total=18

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=16, negative=107, total=123

AeAeg_Embryo_0.2h_cat.rep



positive=20, negative=121, total=141

Window size=25, length=7390, TE@TF000127-Ty3_gypsy_Element36:1-7390

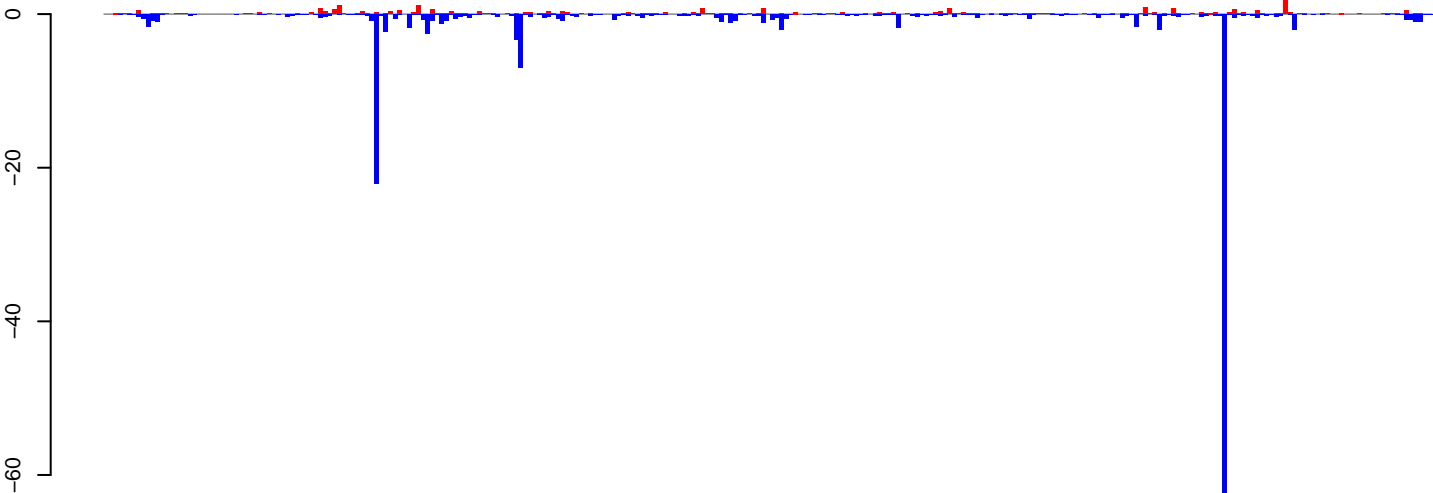
0 2000 4000 6000

AeAeg_Embryo_0.2h_cat.18_23.rep



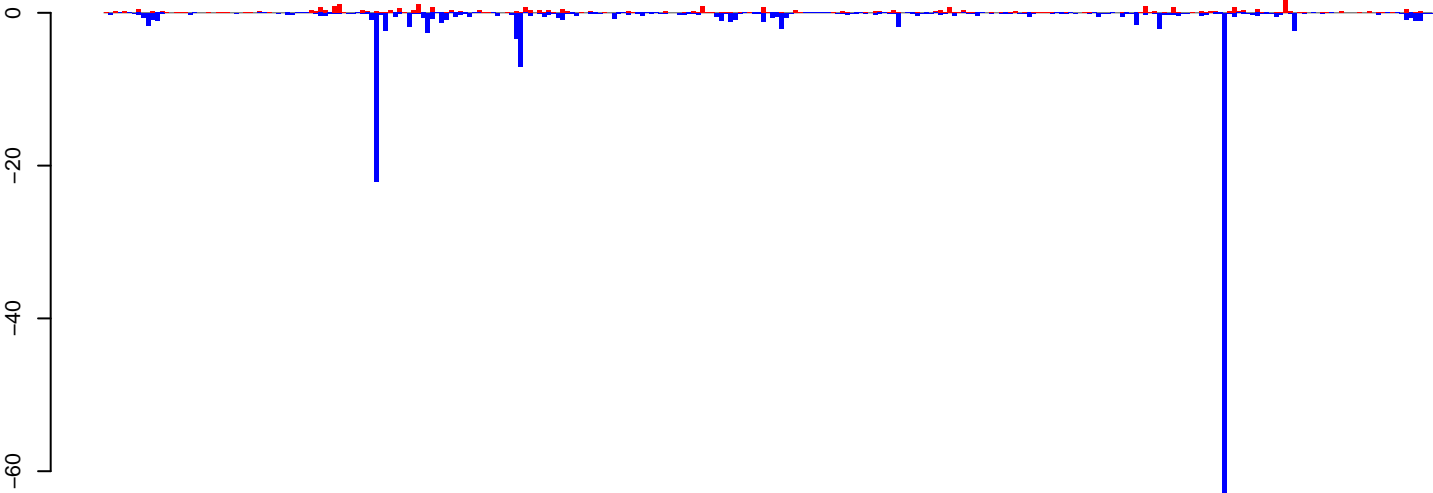
positive=5, negative=3, total=8

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=29, negative=165, total=194

AeAeg_Embryo_0.2h_cat.rep

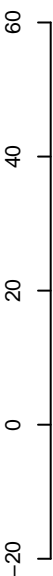


positive=34, negative=168, total=202

Window size=25, length=7113, TE@TF000121-Ty3_gypsy_Ele30:1-7113

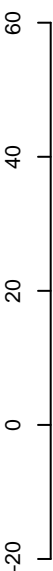


AeAeg_Embryo_0.2h_cat.18_23.rep



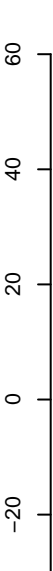
positive=31, negative=44, total=75

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=224, negative=458, total=681

AeAeg_Embryo_0.2h_cat.rep

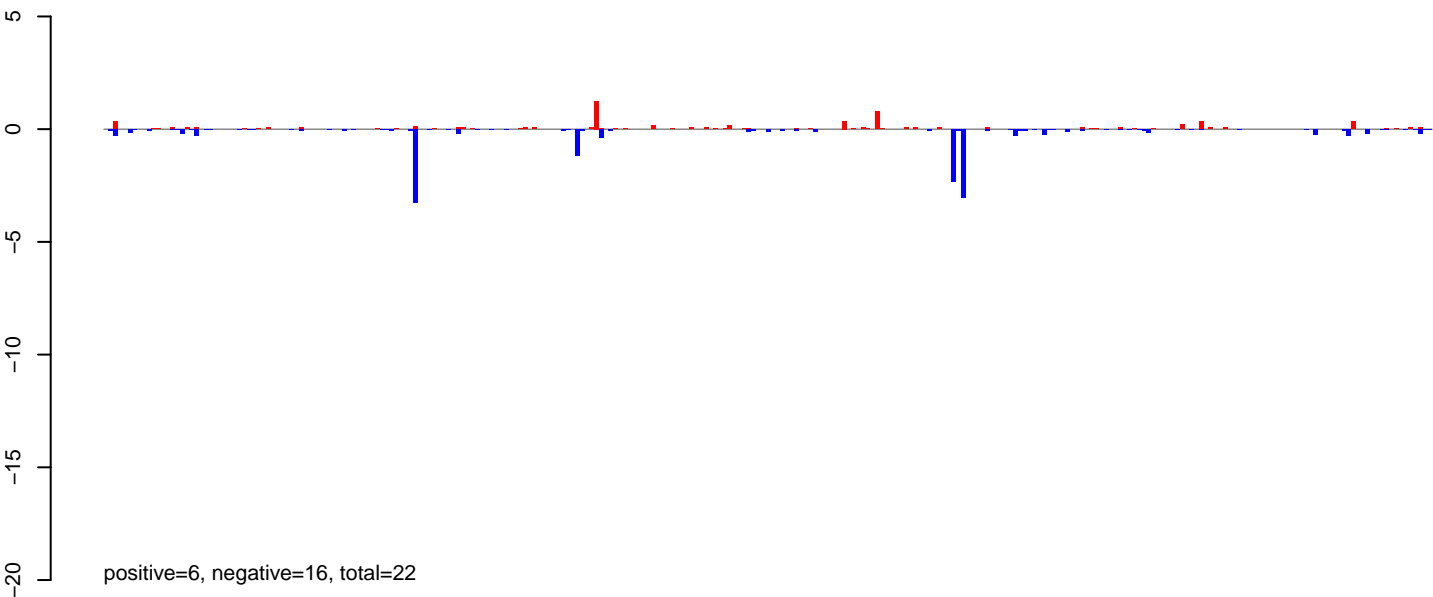


positive=255, negative=501, total=756

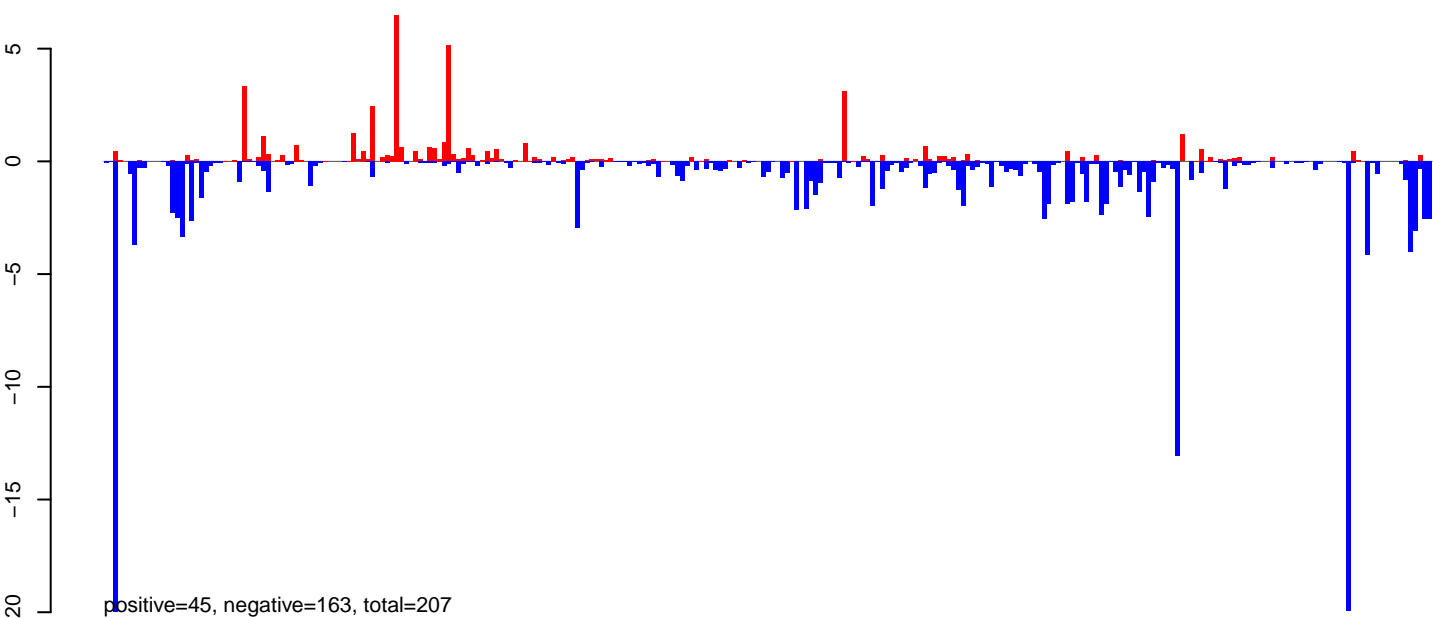
Window size=25, length=6792, TE@Helitron-3_AAe:1-6792



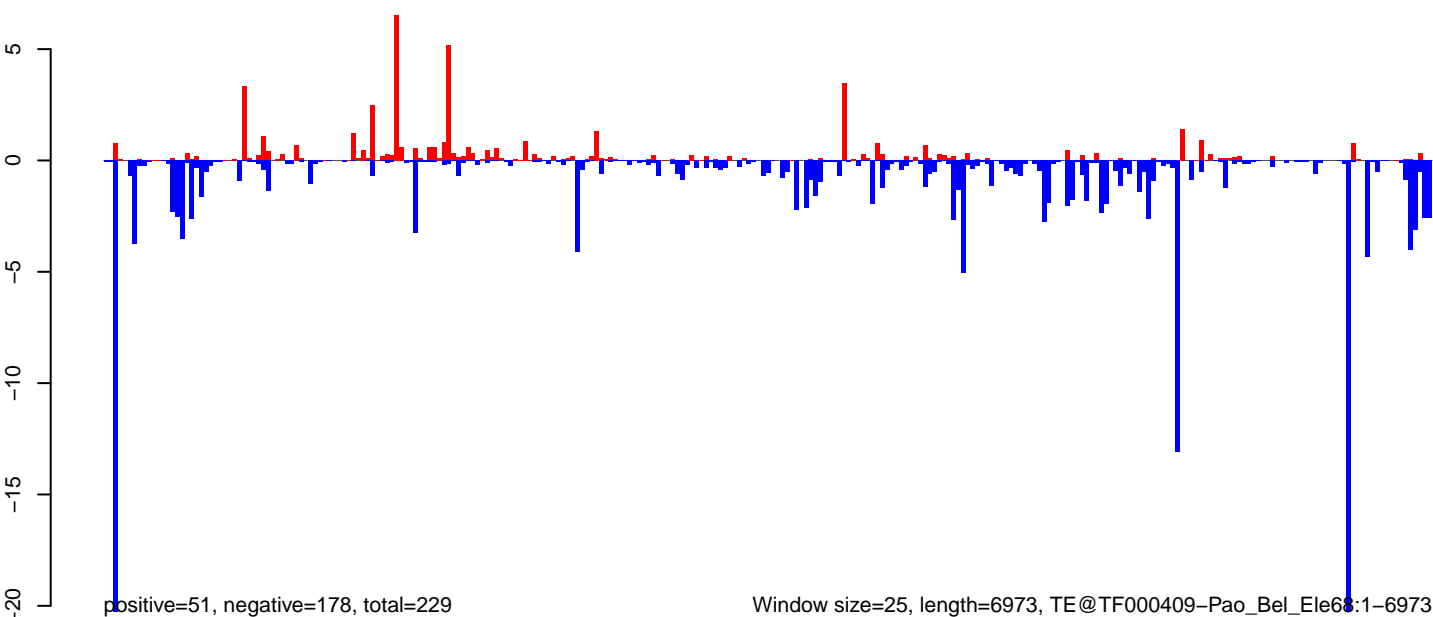
AeAeg_Embryo_0.2h_cat.18_23.rep



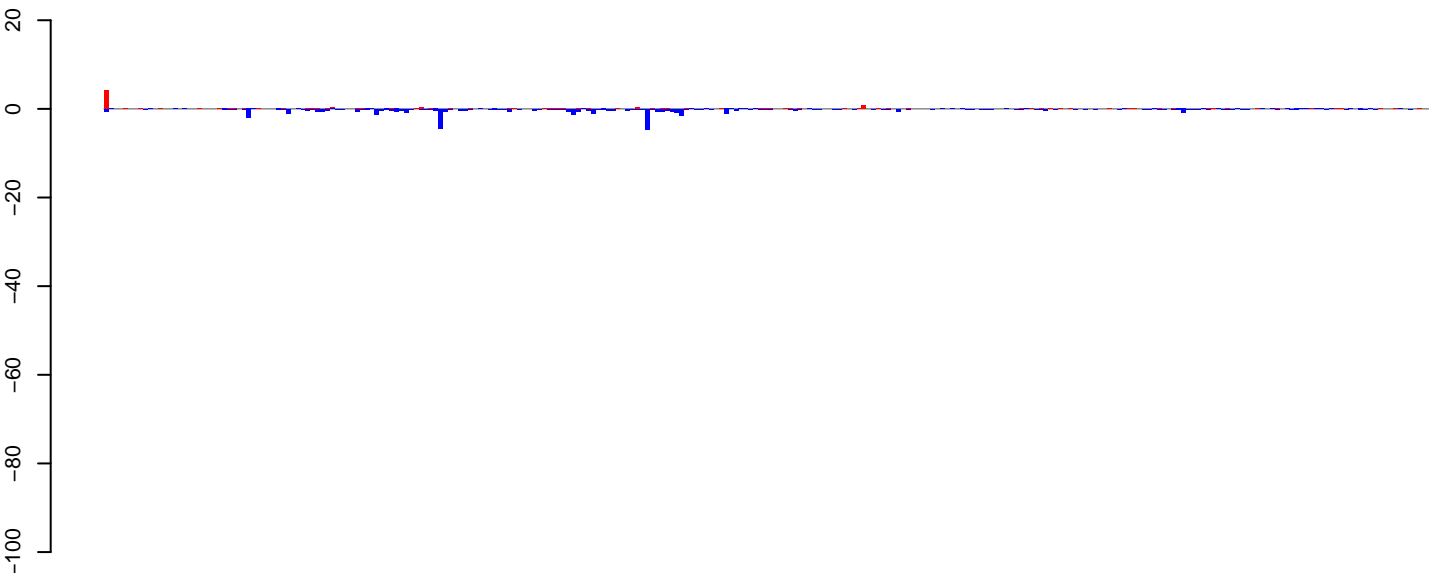
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

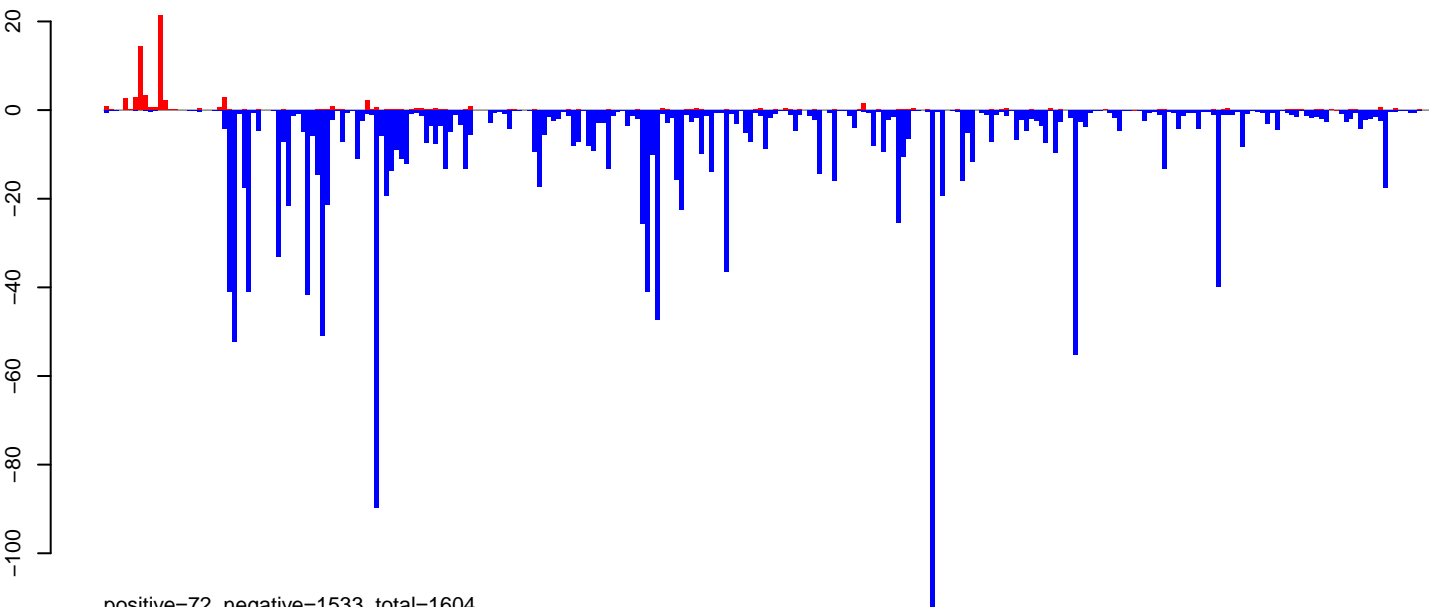


AeAeg_Embryo_0.2h_cat.18_23.rep



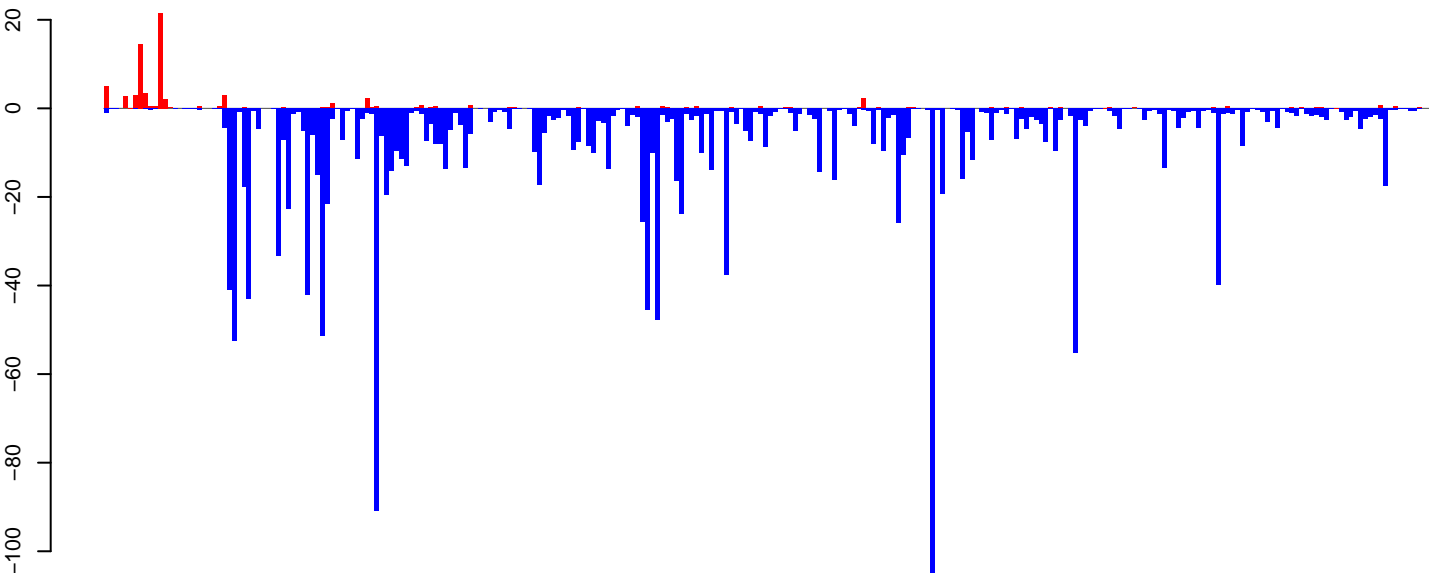
positive=12, negative=47, total=59

AeAeg_Embryo_0.2h_cat.24_35.rep



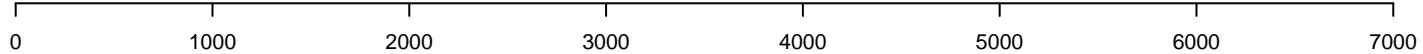
positive=72, negative=1533, total=1604

AeAeg_Embryo_0.2h_cat.rep

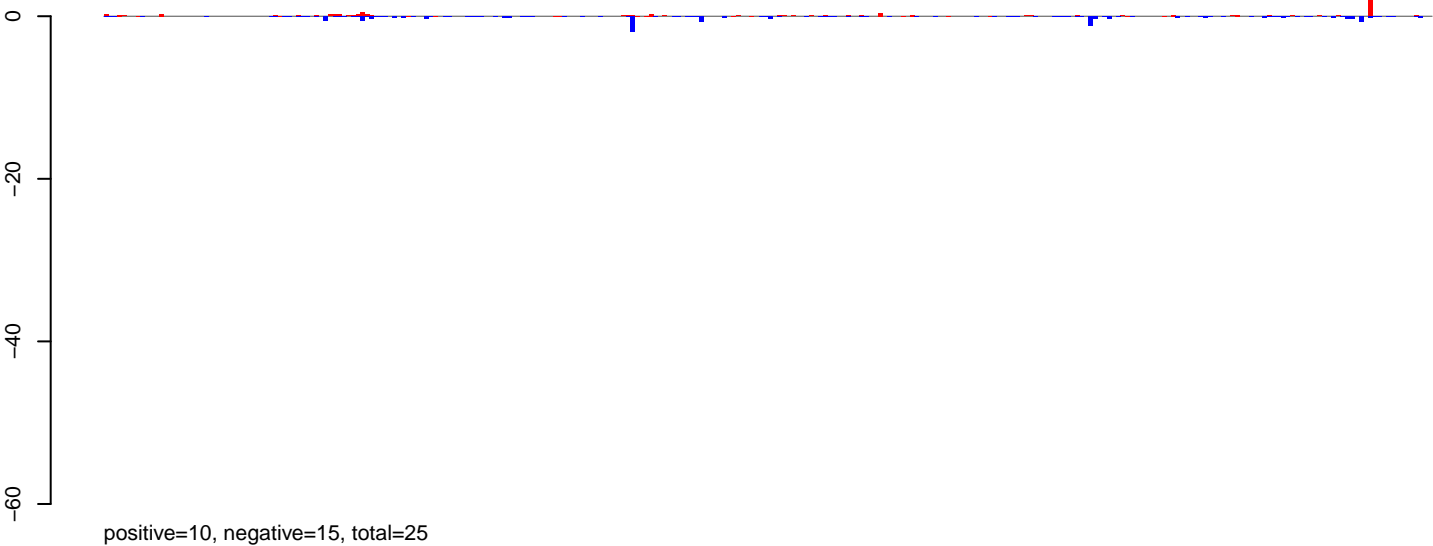


positive=83, negative=1580, total=1663

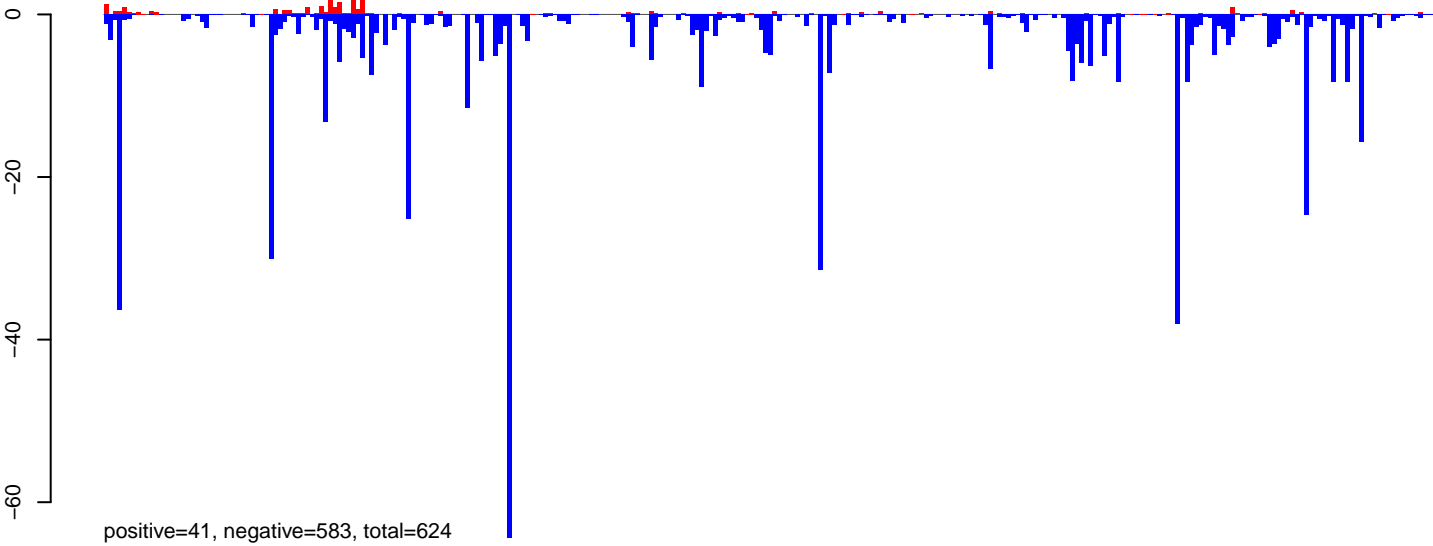
Window size=25, length=6727, TE@I_Ele34:1-6727



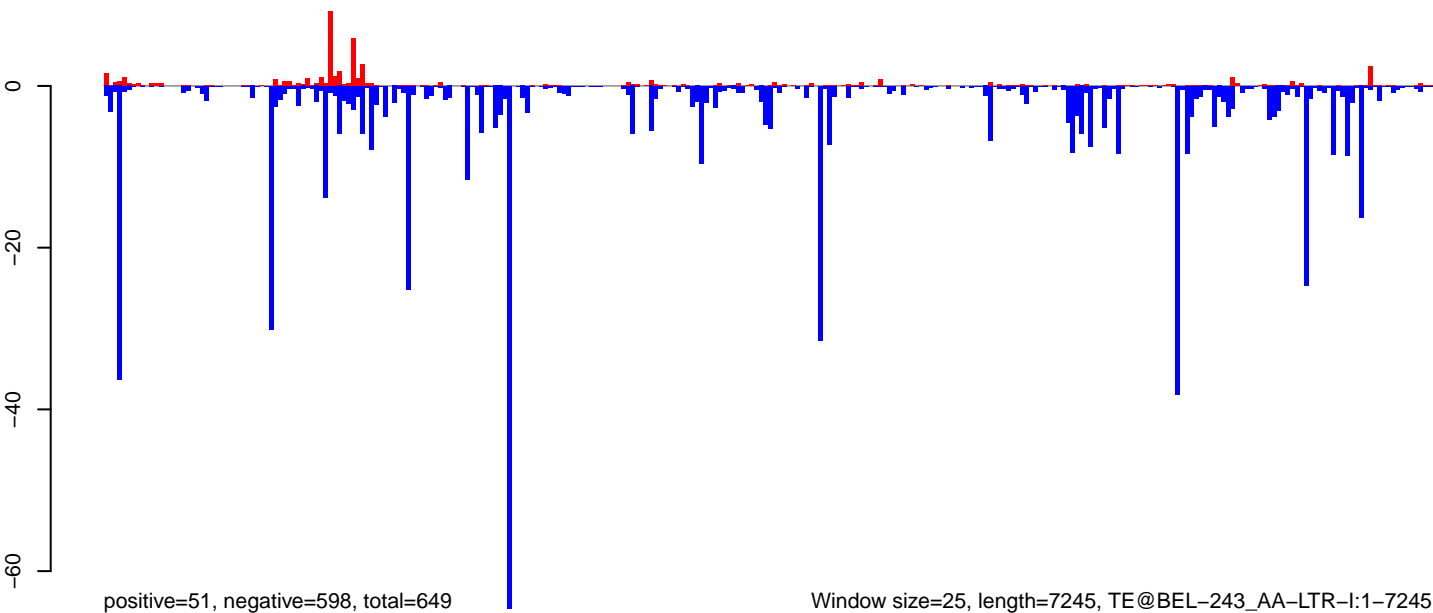
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

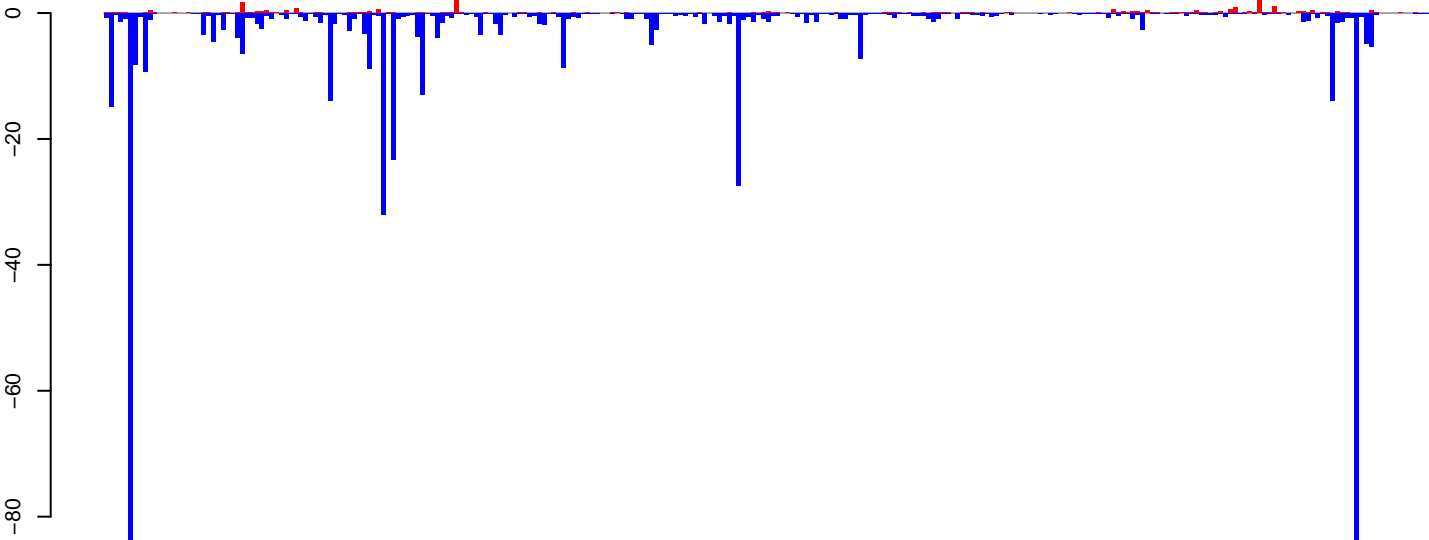


AeAeg_Embryo_0.2h_cat.18_23.rep



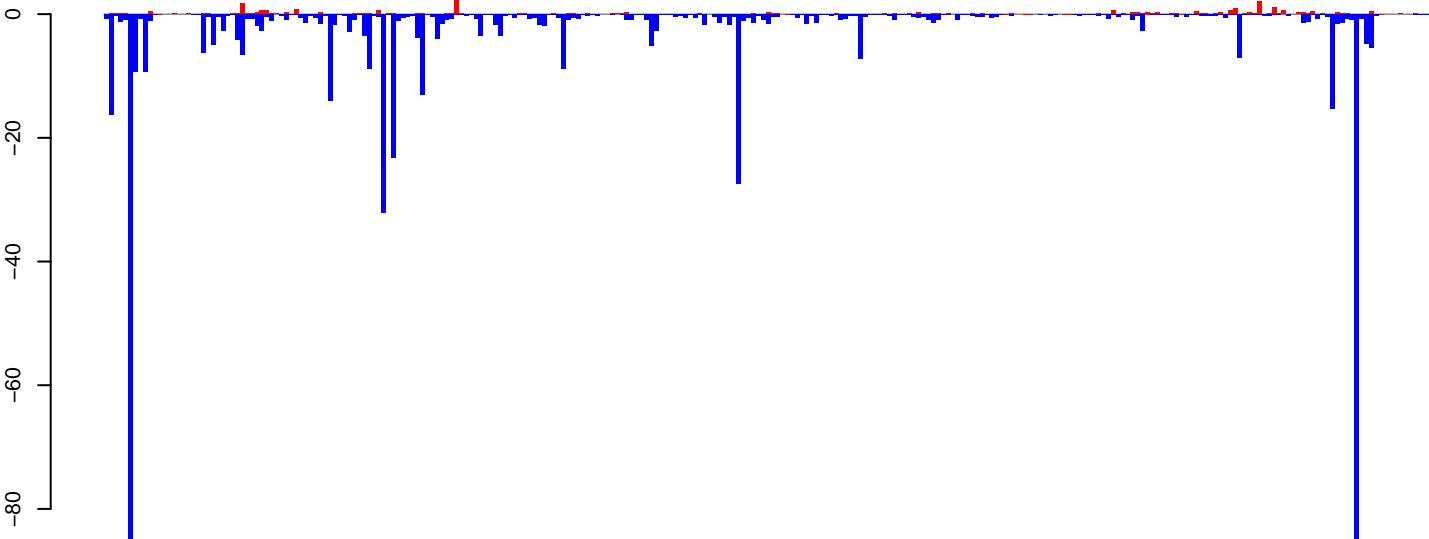
positive=4, negative=23, total=27

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=22, negative=507, total=530

AeAeg_Embryo_0.2h_cat.rep

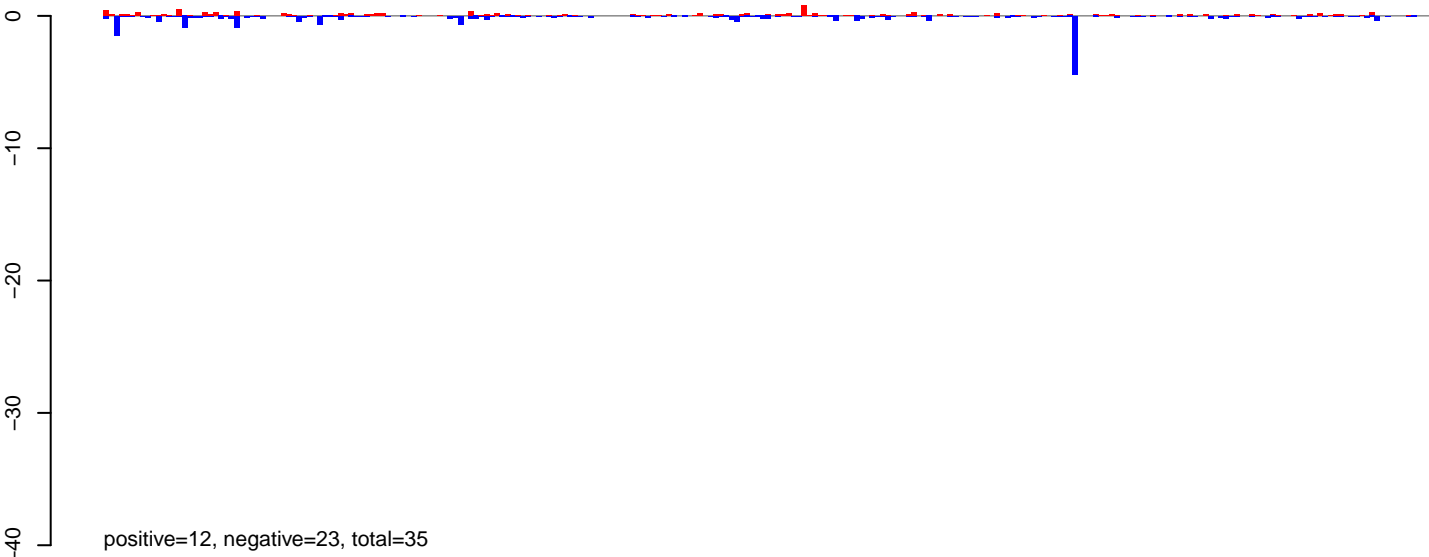


positive=26, negative=531, total=557

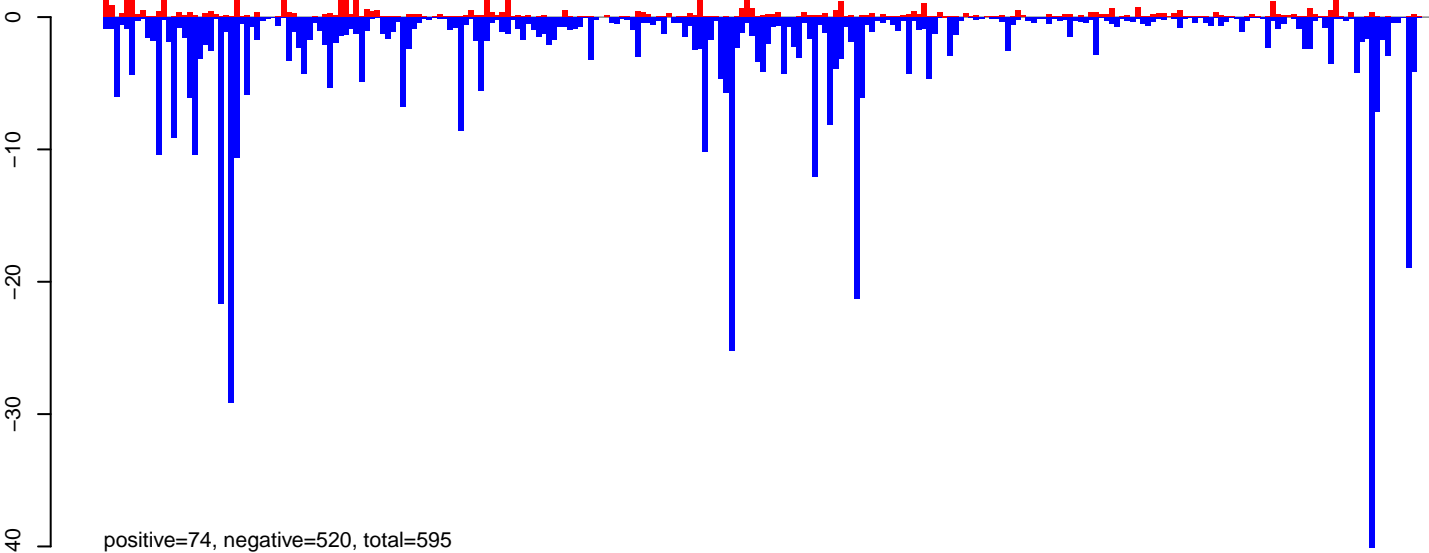
Window size=25, length=6805, TE@TF000404-Pao_Bel_Ele6211-6805

0 1000 2000 3000 4000 5000 6000 7000

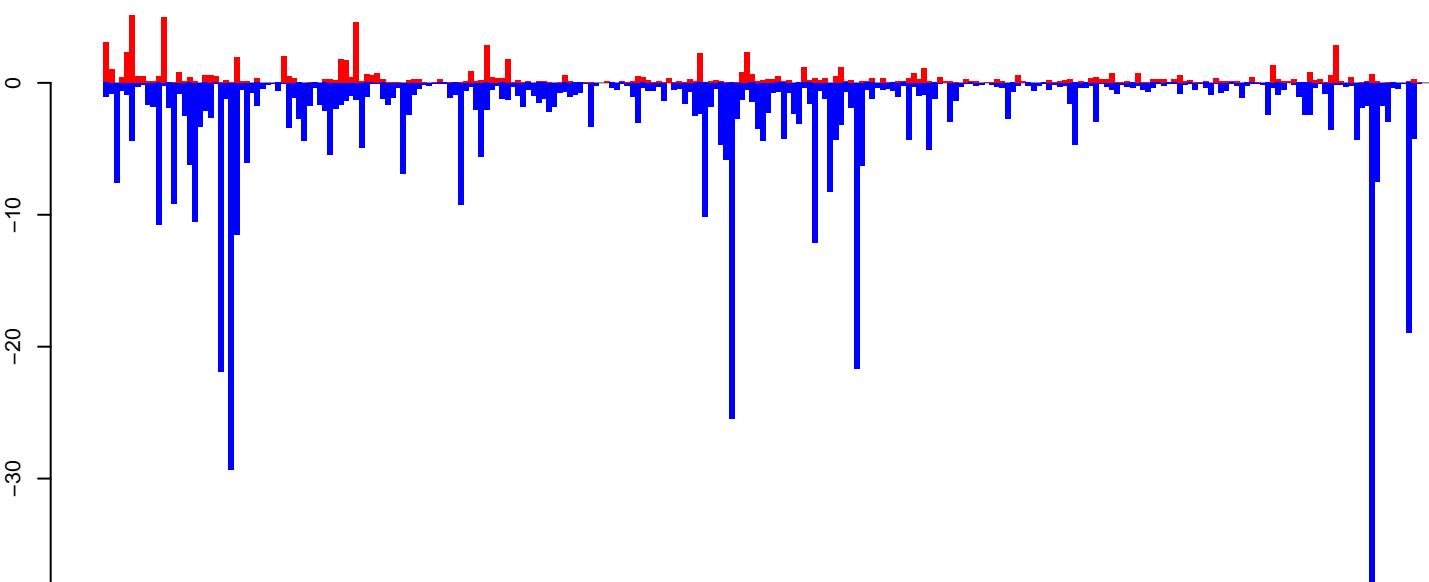
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



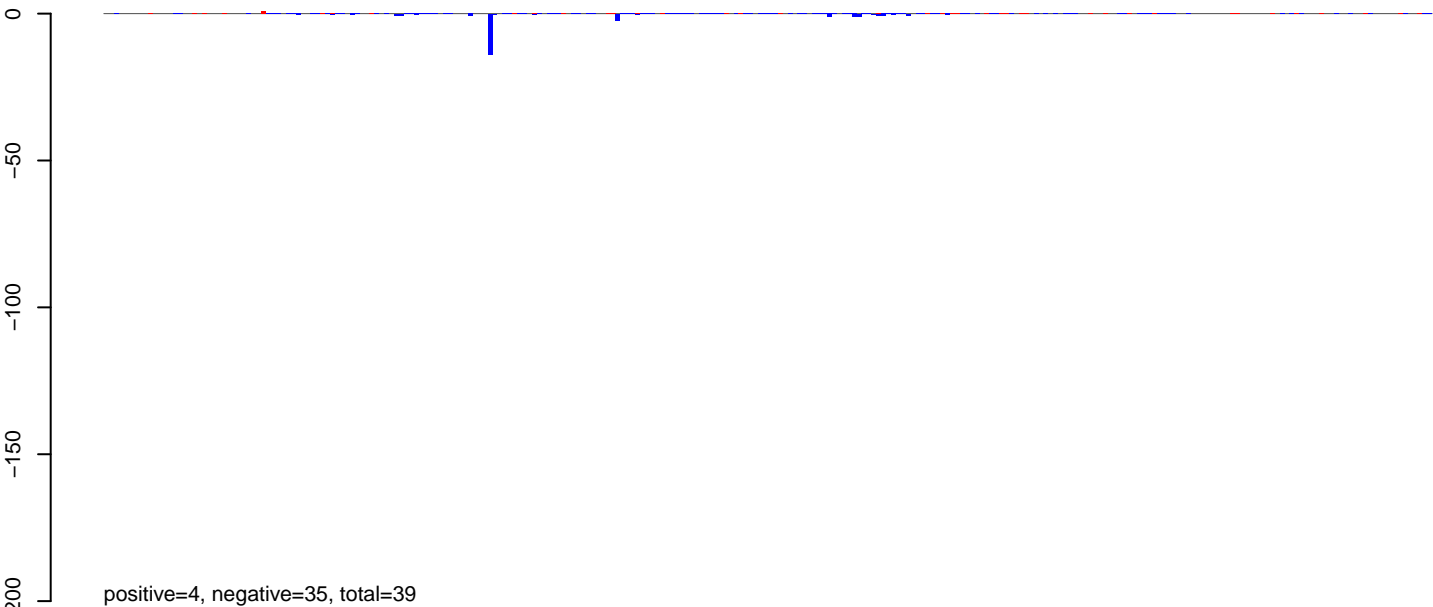
AeAeg_Embryo_0.2h_cat.rep



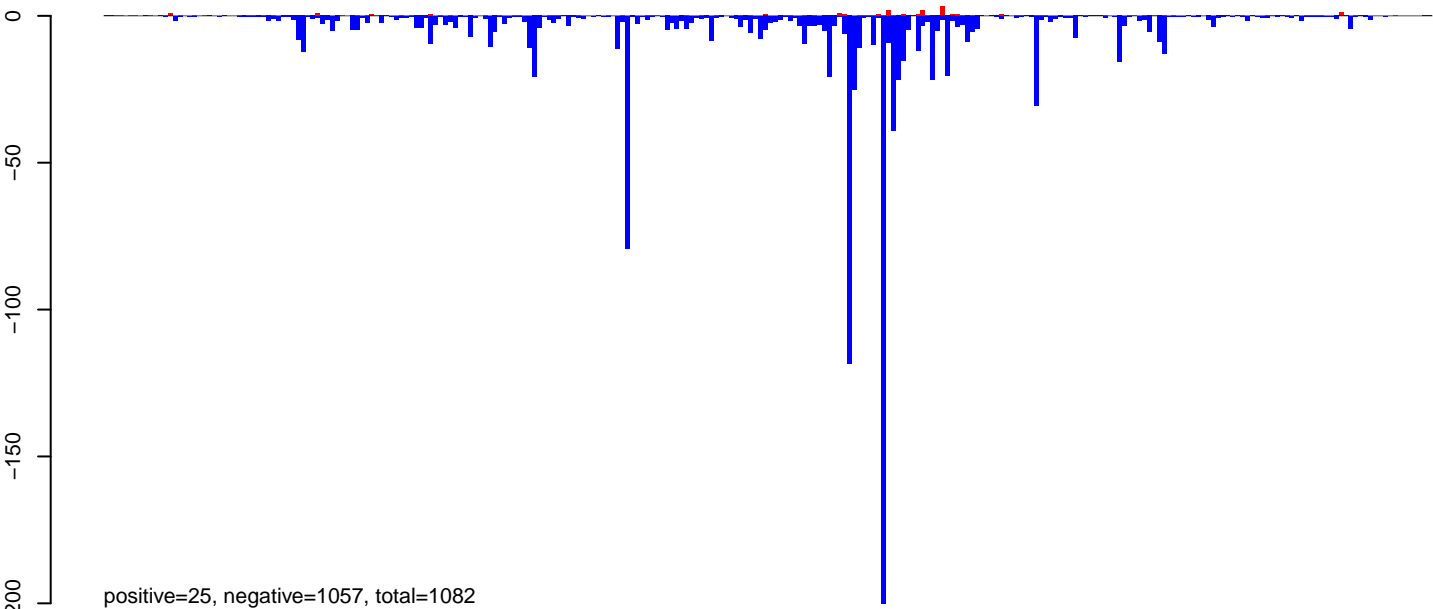
Window size=25, length=6351, TE@TF000009-Loner_Ele2:1-6351

0 1000 2000 3000 4000 5000 6000

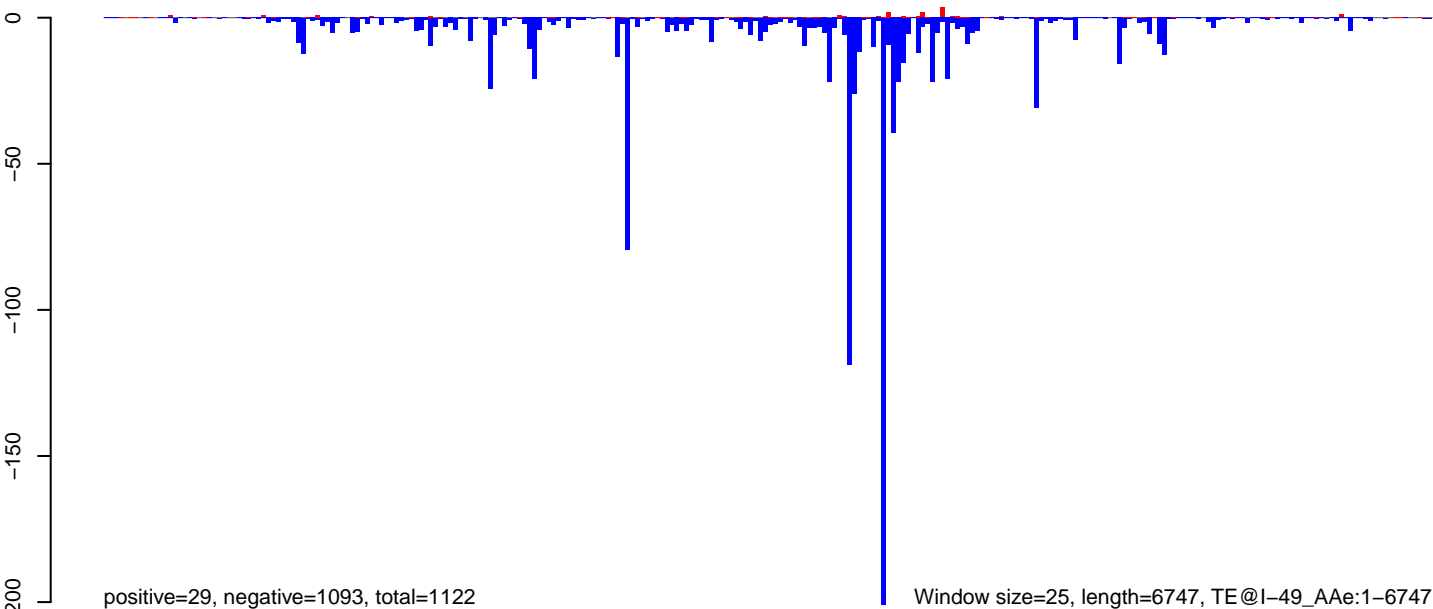
AeAeg_Embryo_0.2h_cat.18_23.rep



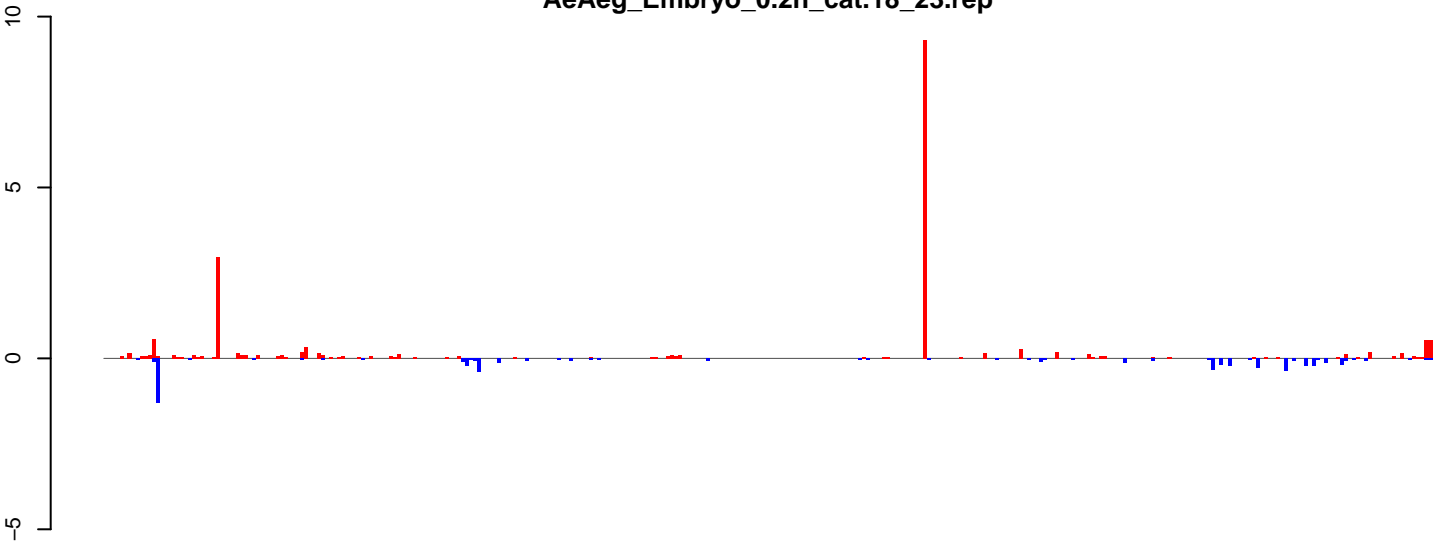
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

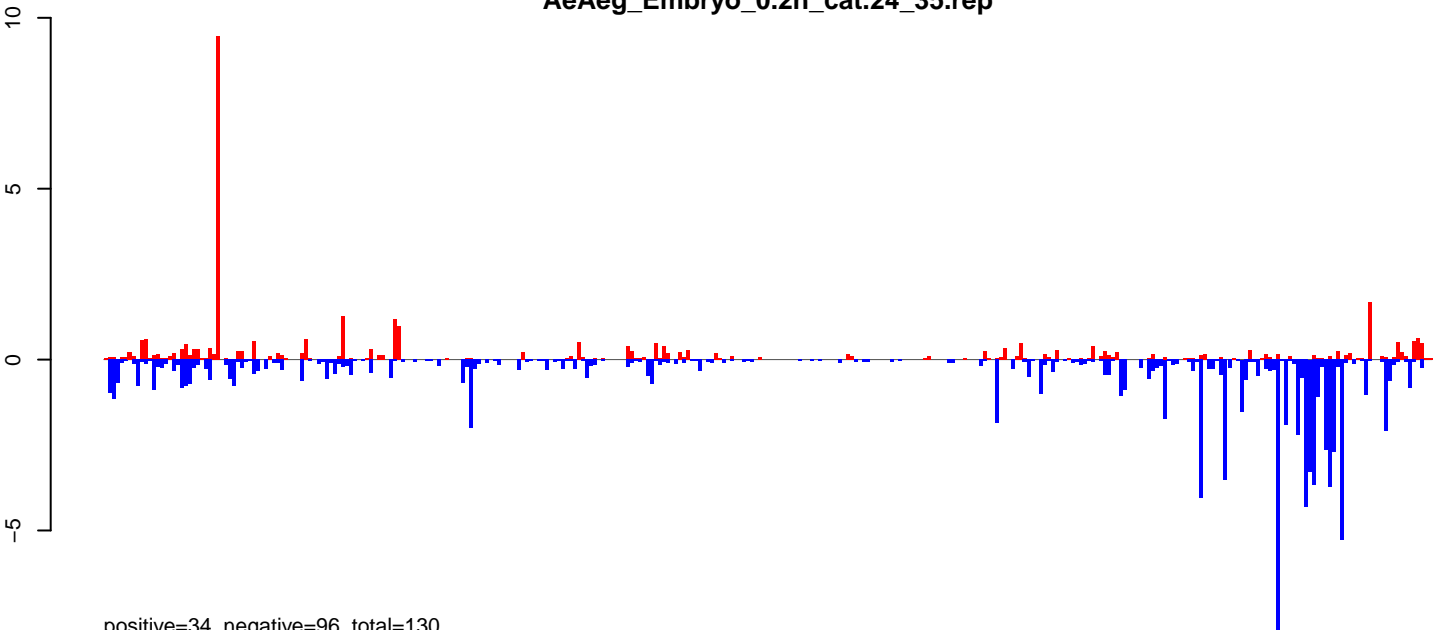


AeAeg_Embryo_0.2h_cat.18_23.rep



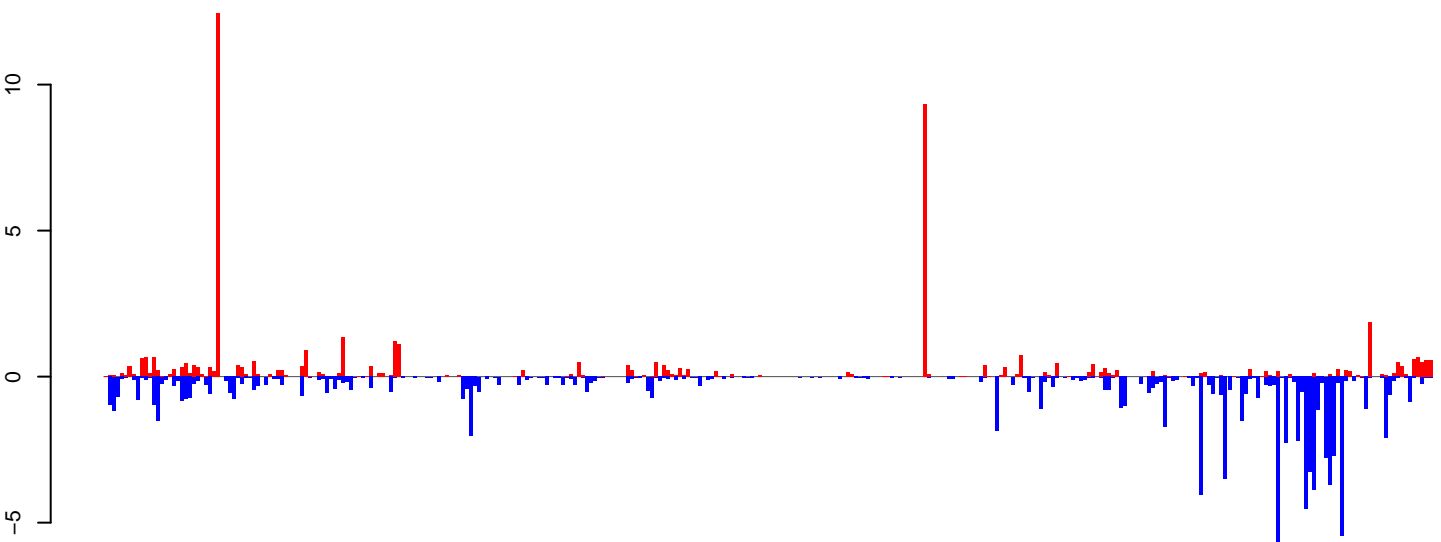
positive=19, negative=6, total=25

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=34, negative=96, total=130

AeAeg_Embryo_0.2h_cat.rep

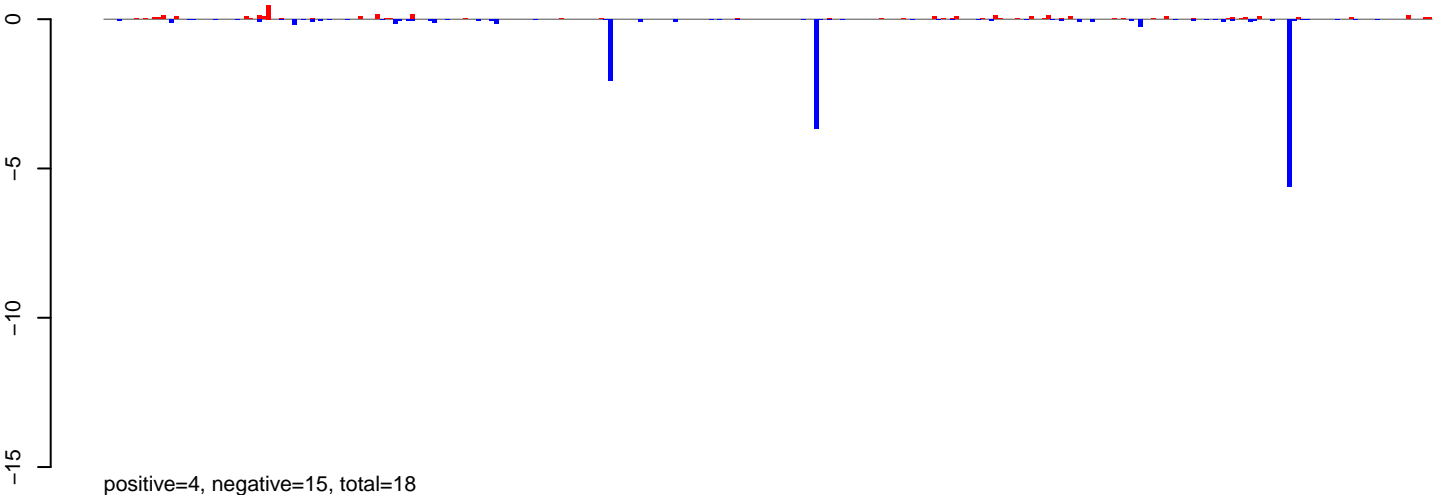


positive=53, negative=102, total=155

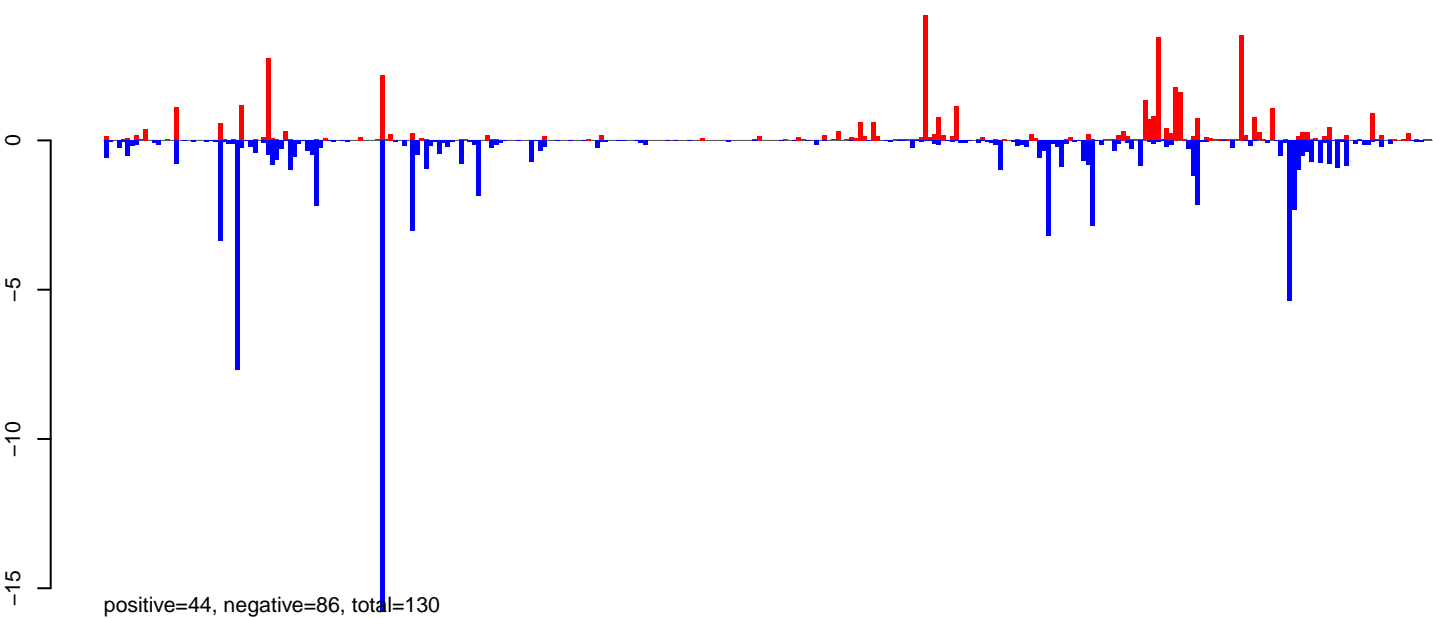
Window size=25, length=8263, TE@TF000609-Pao_Bel_Ele102:1-8263

0 2000 4000 6000 8000

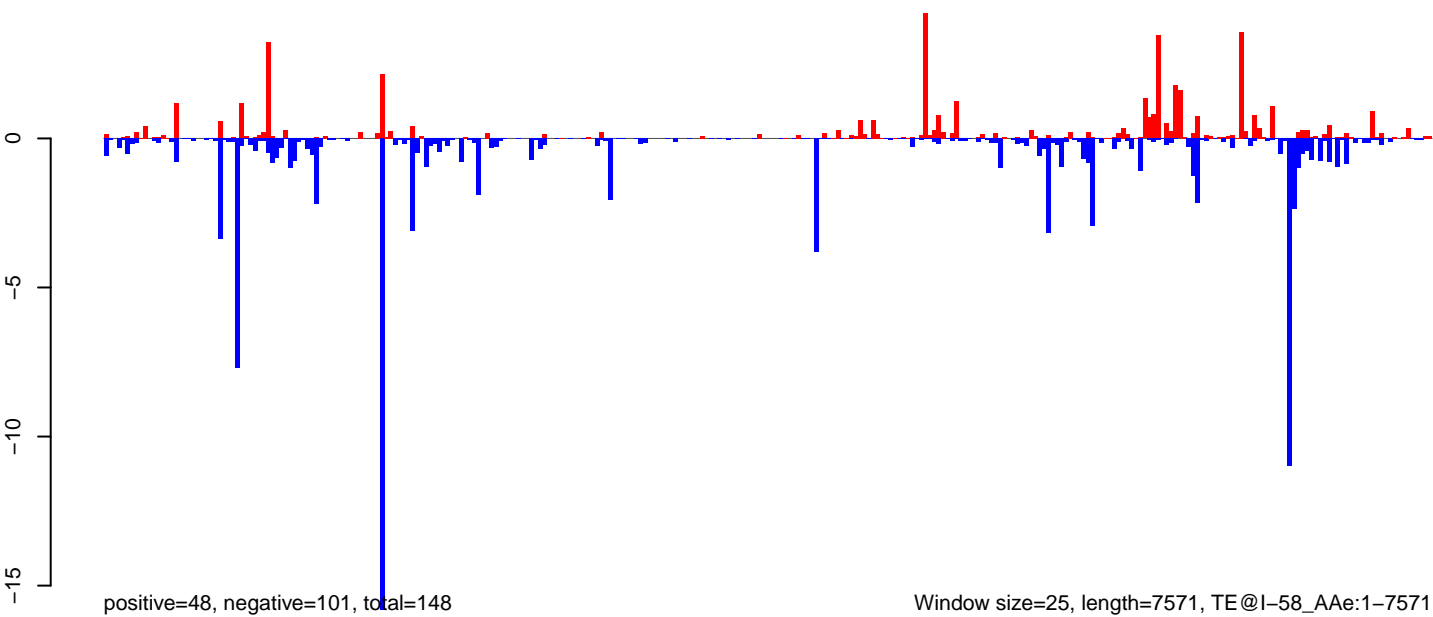
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

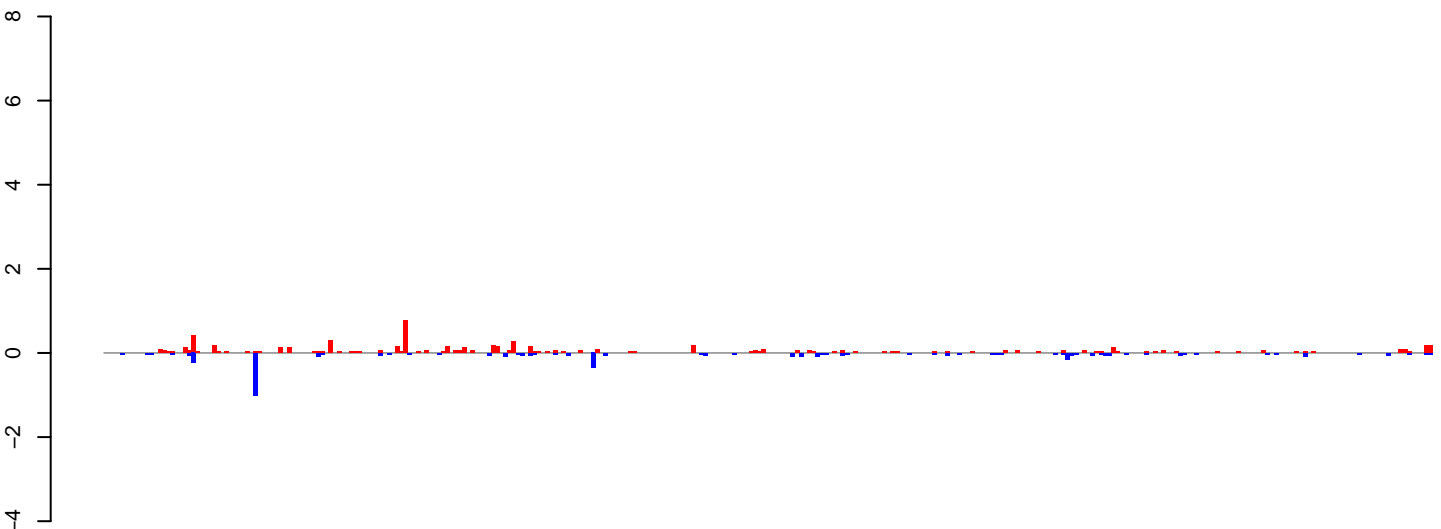


AeAeg_Embryo_0.2h_cat.rep



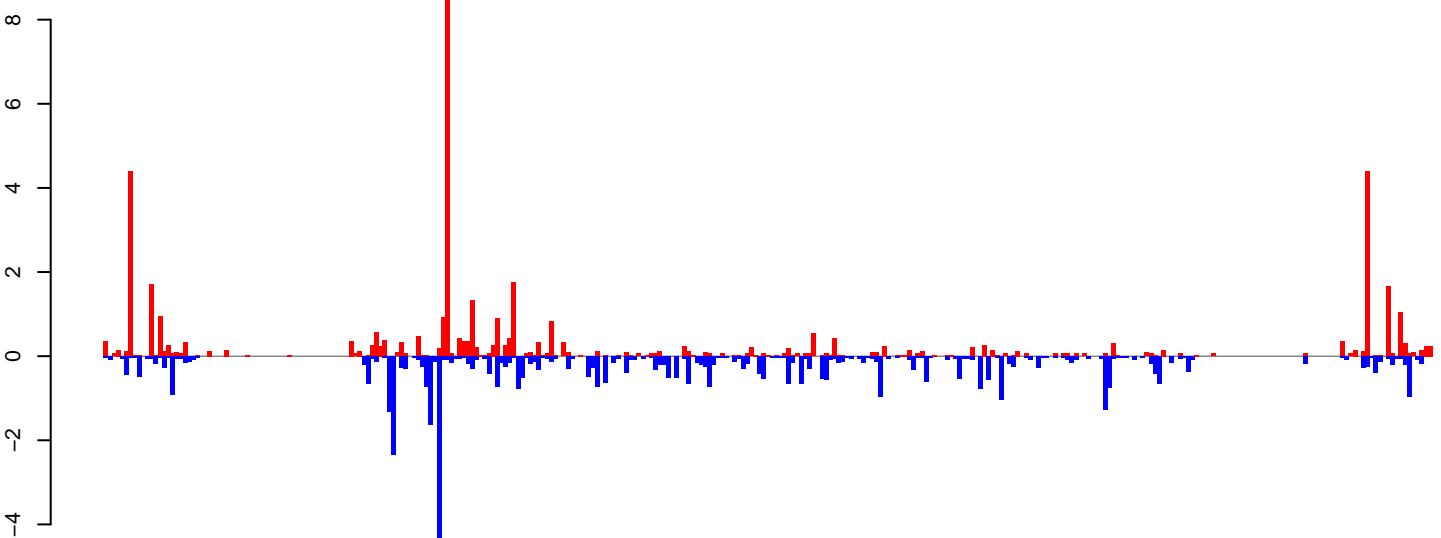
0 2000 4000 6000

AeAeg_Embryo_0.2h_cat.18_23.rep



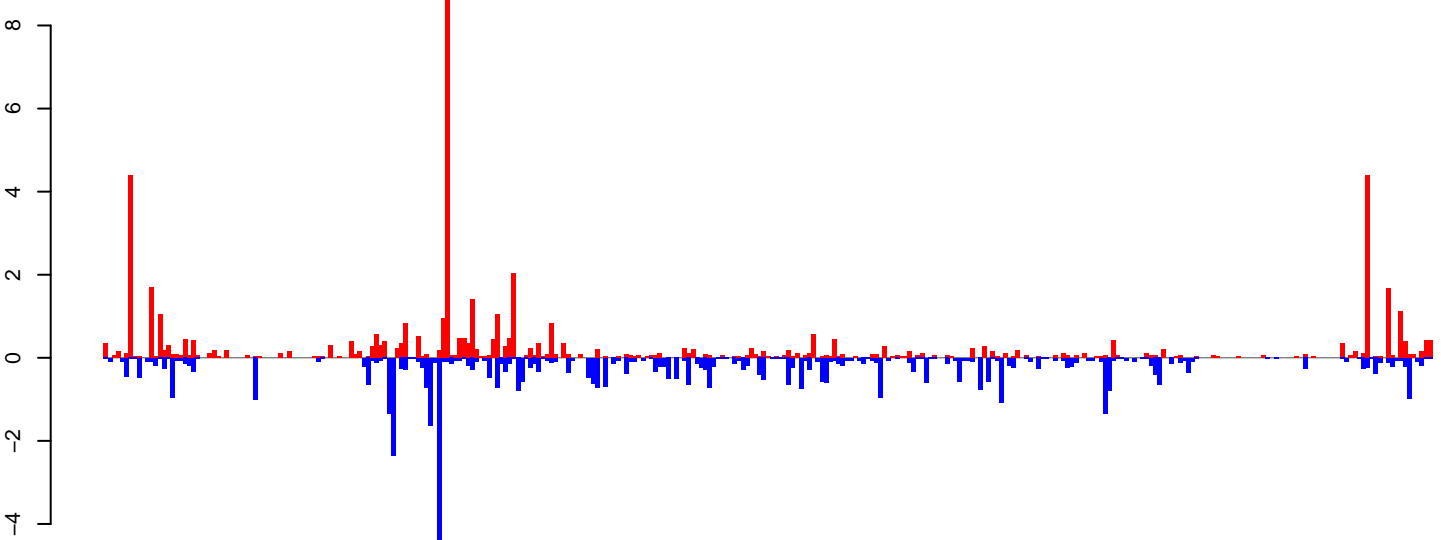
positive=7, negative=4, total=11

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=46, negative=49, total=95

AeAeg_Embryo_0.2h_cat.rep

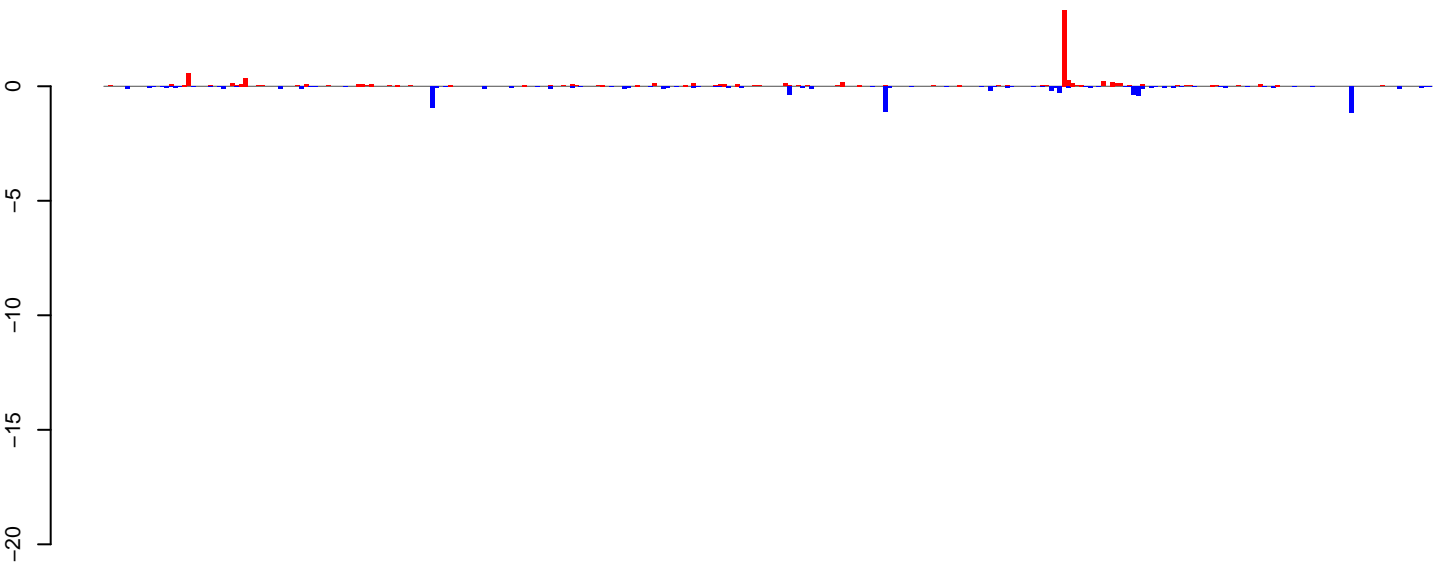


positive=53, negative=53, total=106

Window size=25, length=7966, TE@TF000377-Ty3_gypsy_Ele95:1-7966

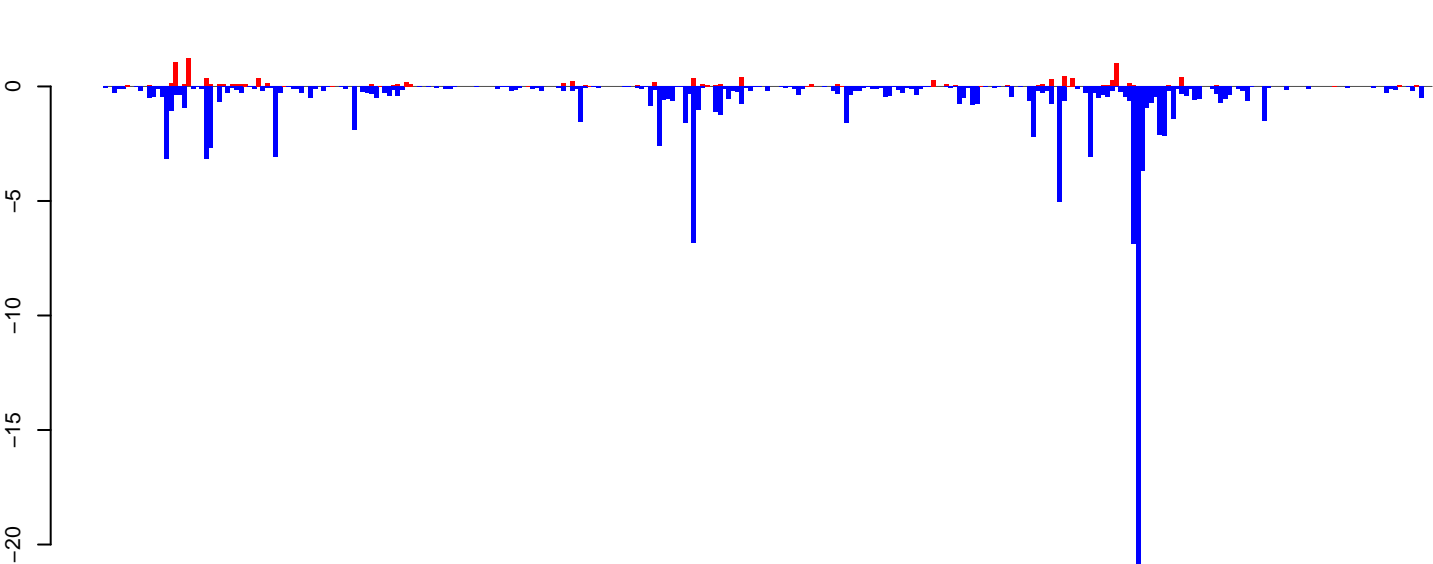
0 2000 4000 6000 8000

AeAeg_Embryo_0.2h_cat.18_23.rep



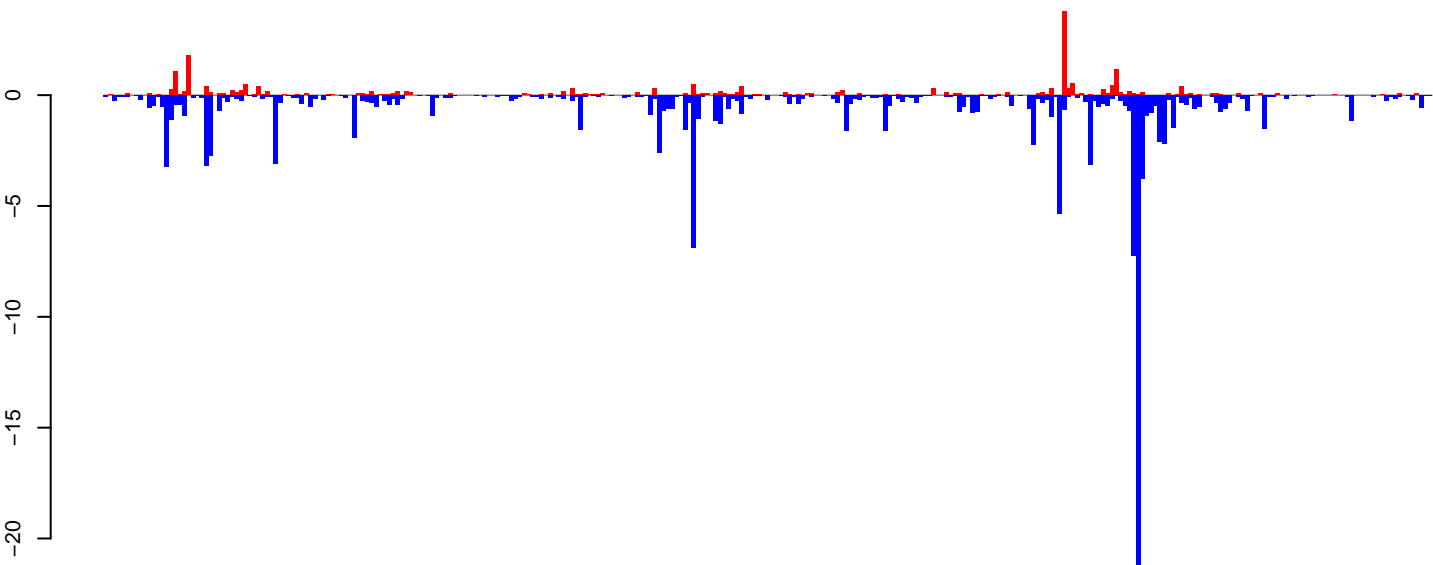
positive=9, negative=9, total=17

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=12, negative=125, total=137

AeAeg_Embryo_0.2h_cat.rep

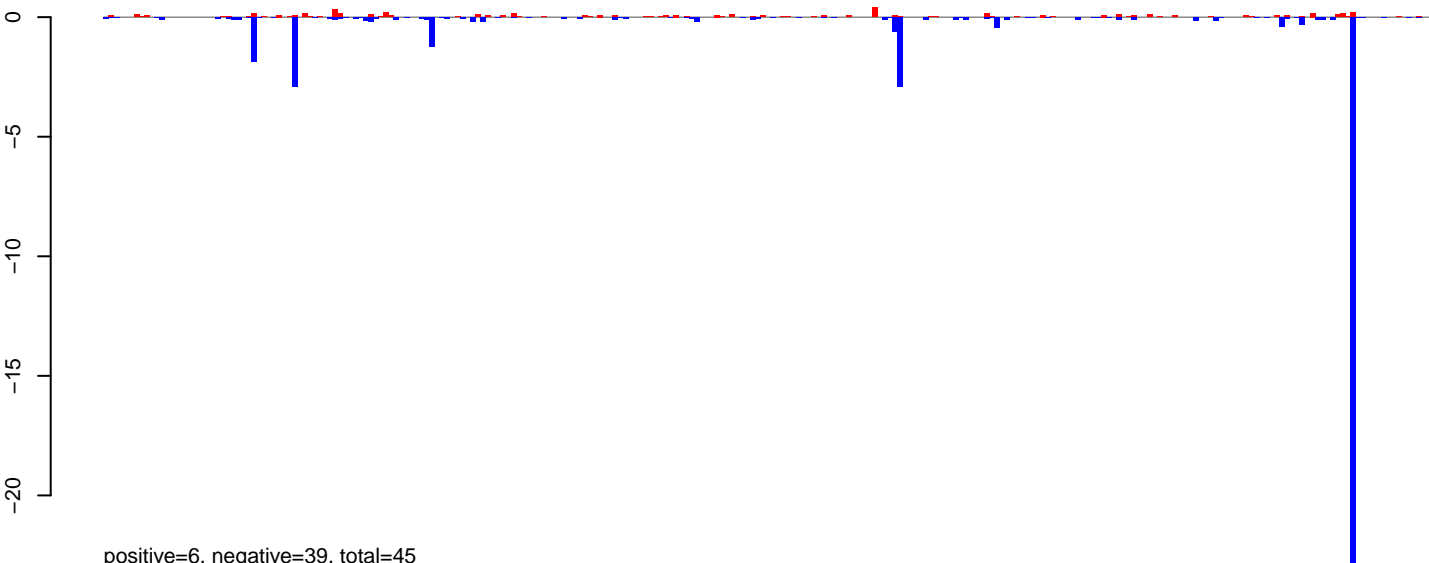


positive=21, negative=134, total=154

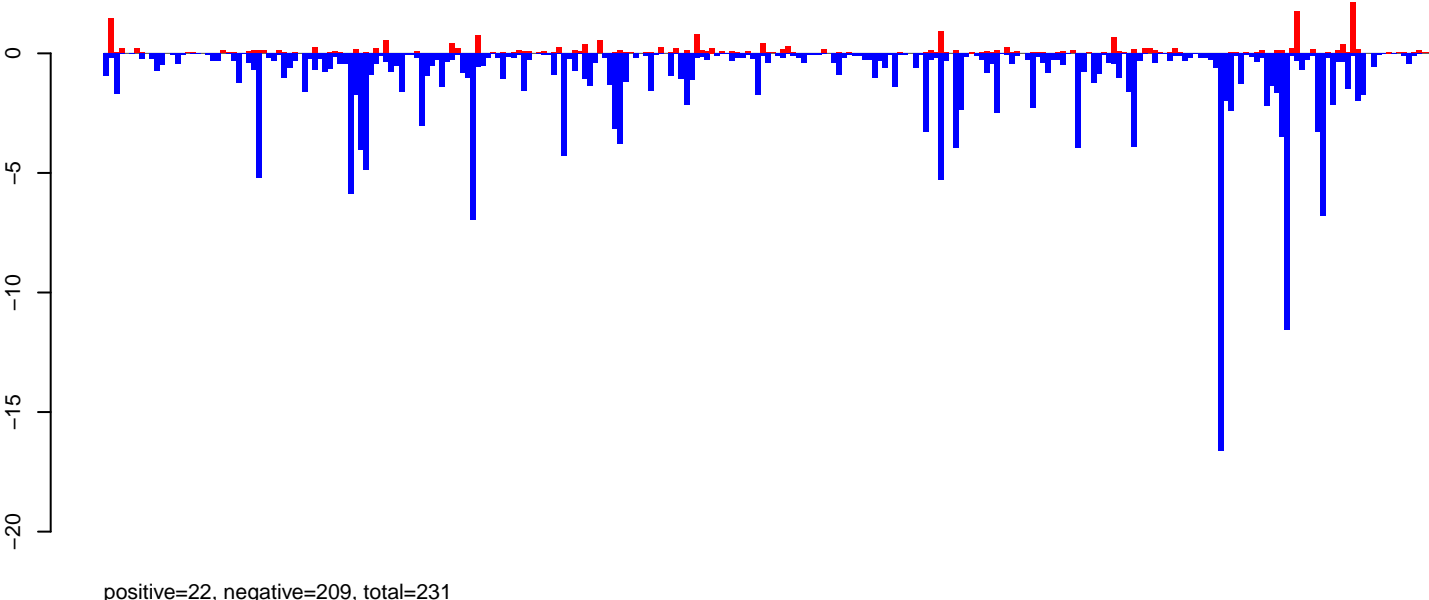
Window size=25, length=7601, TE@TF000313-Pao_Bel_Ele181:1-7601

0 2000 4000 6000

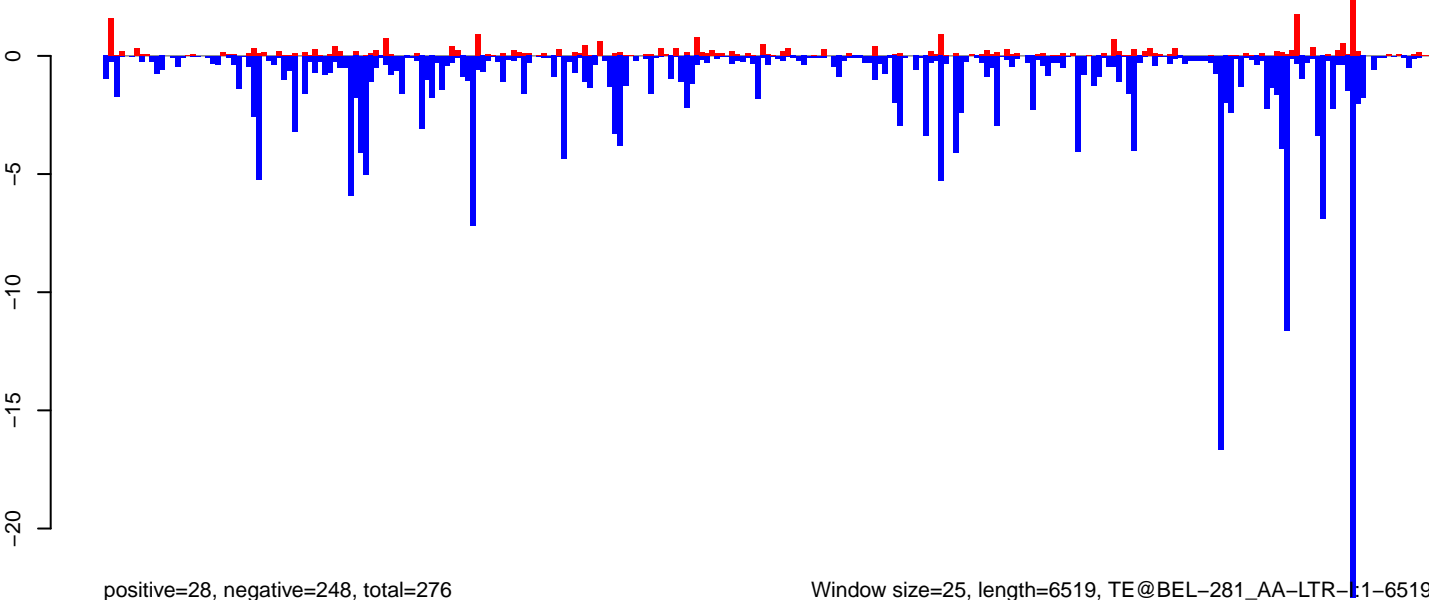
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



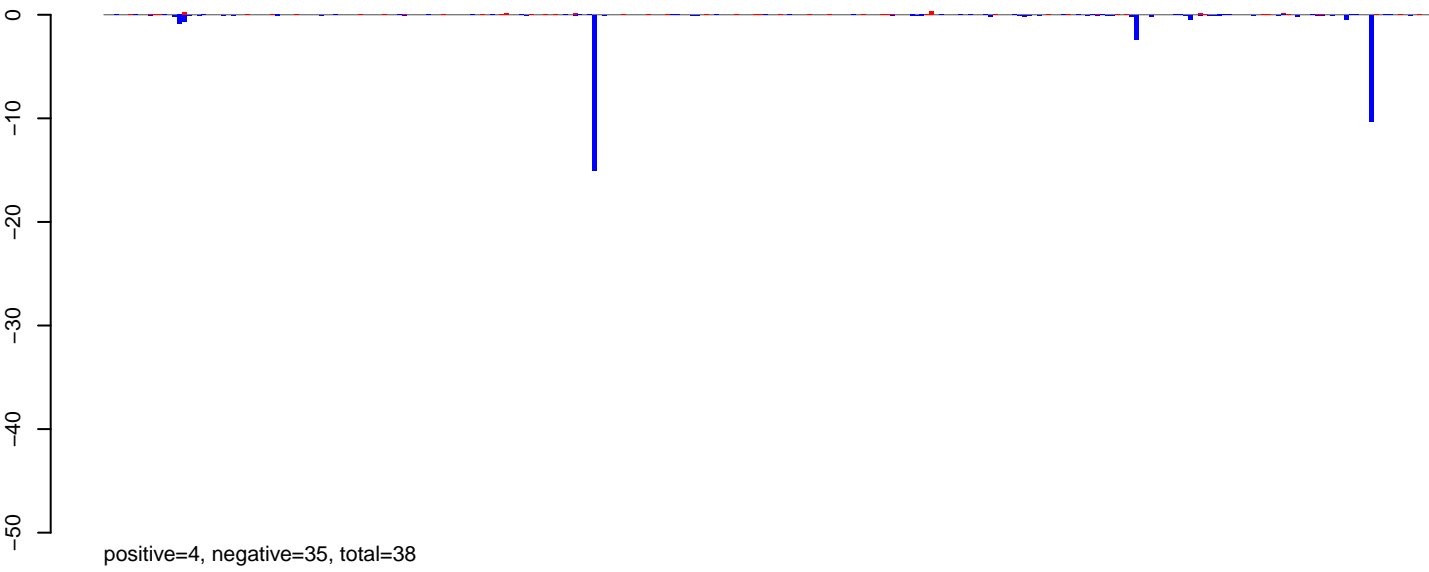
AeAeg_Embryo_0.2h_cat.rep



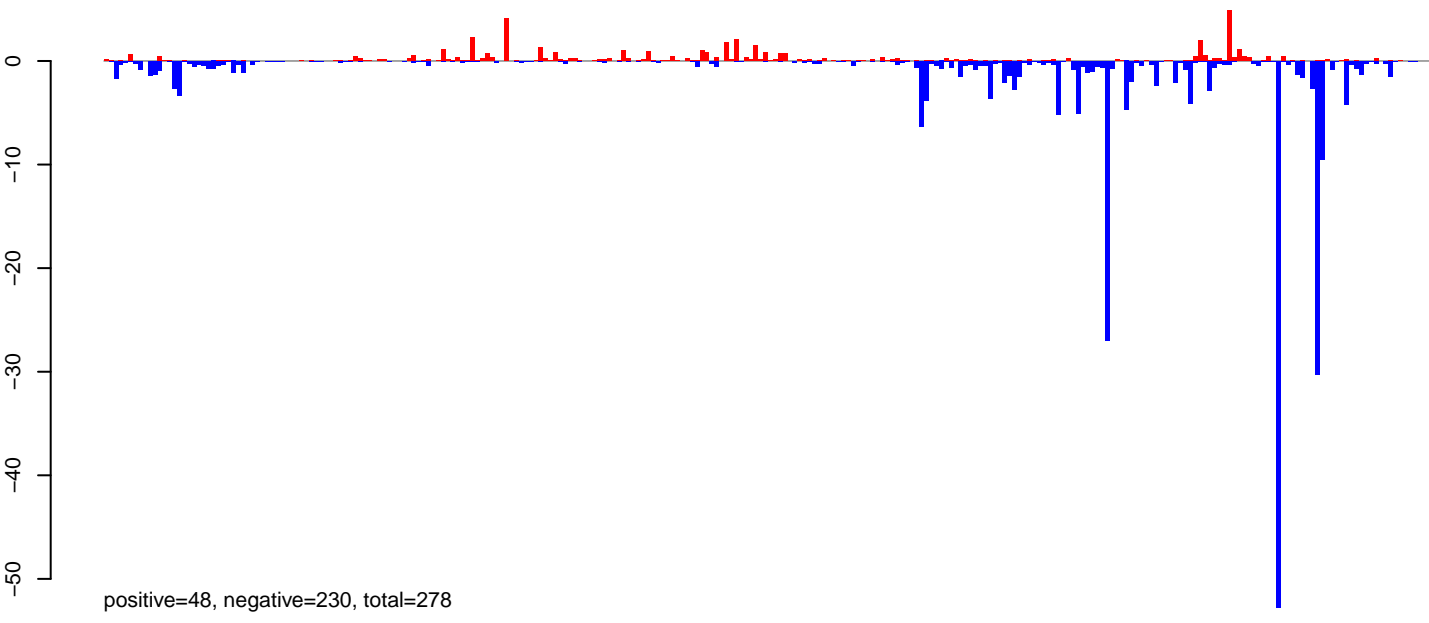
Window size=25, length=6519, TE@BEL-281_AA-LTR-11-6519

0 1000 2000 3000 4000 5000 6000

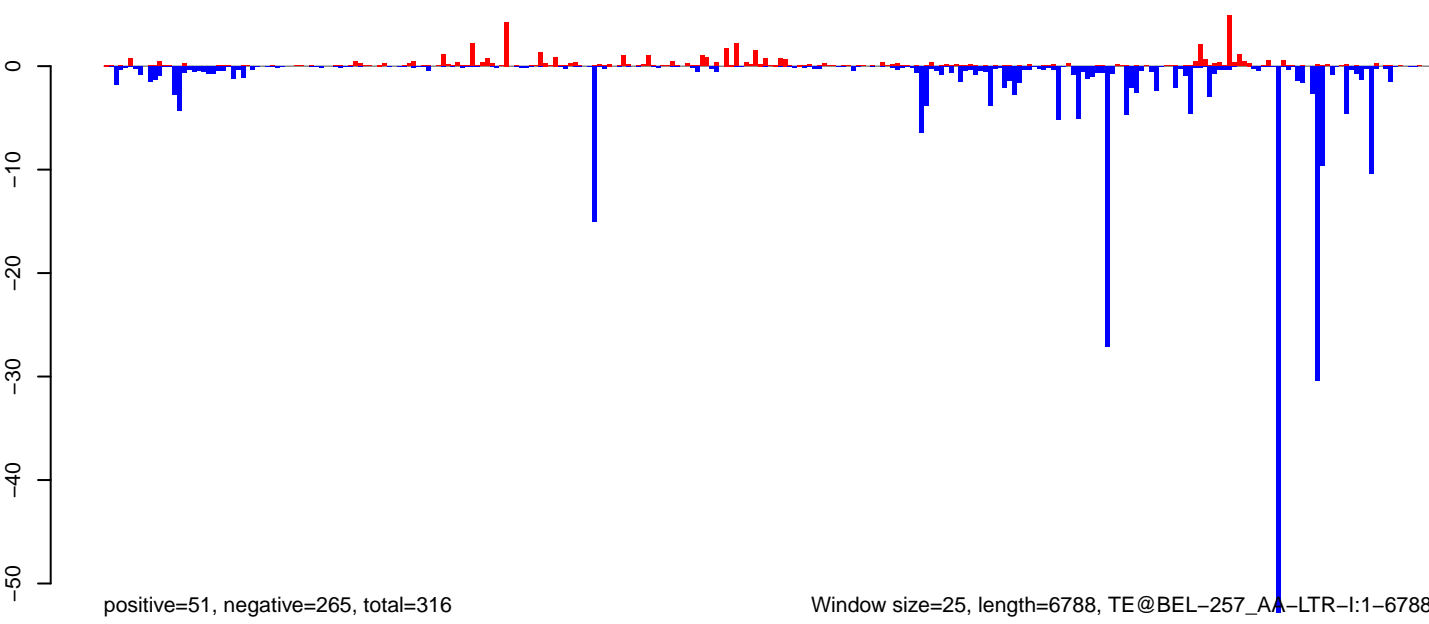
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



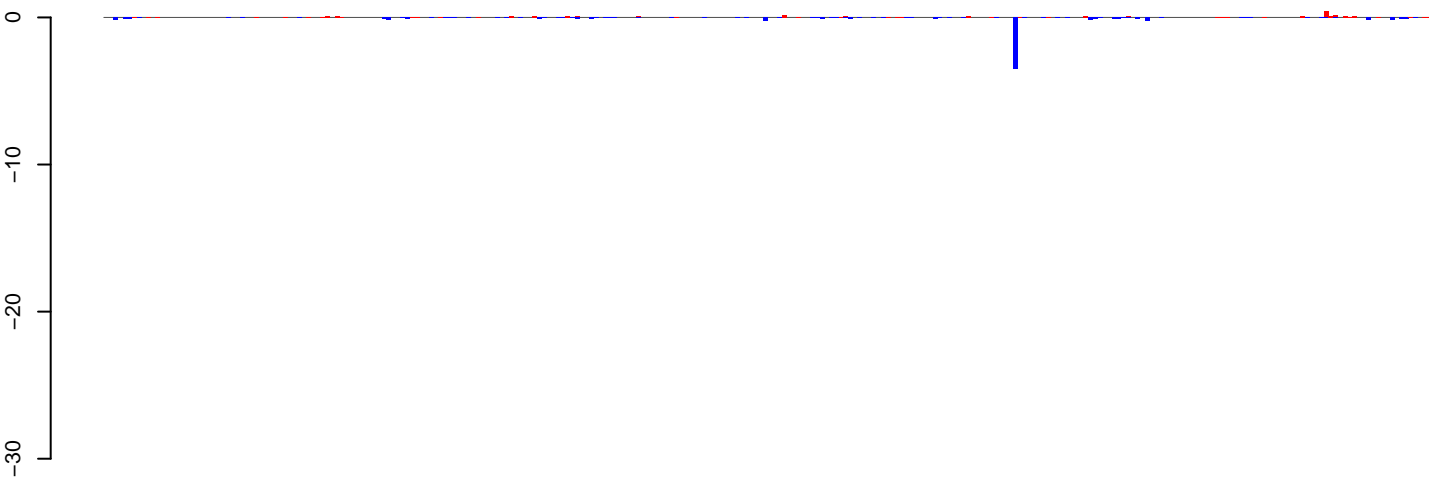
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=6788, TE@BEL-257_AA-LTR-I:1-6788

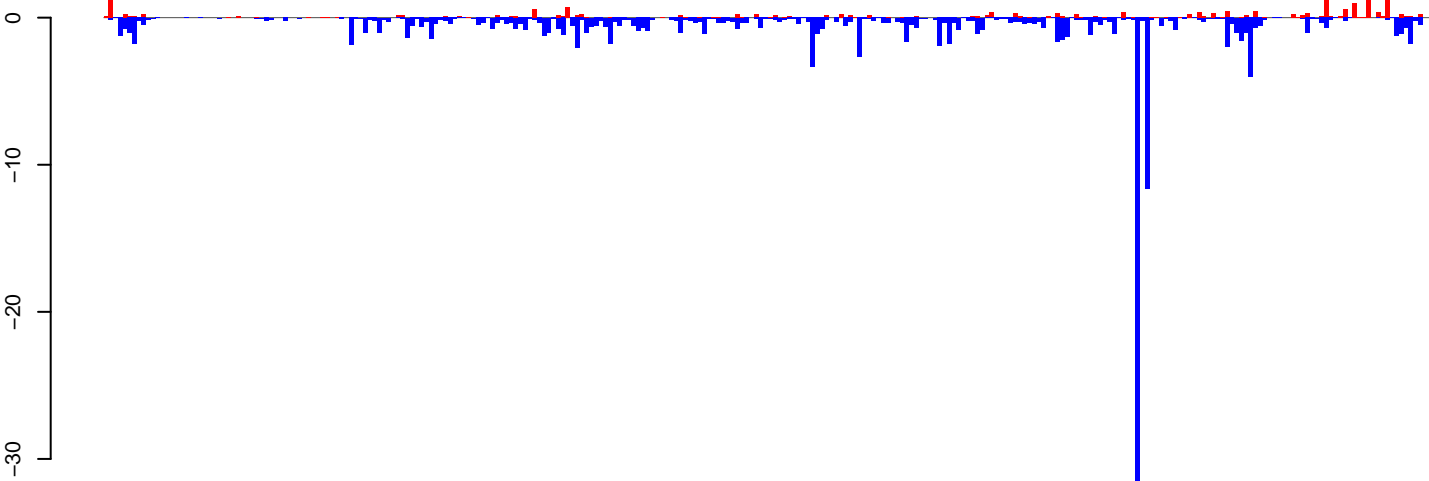
0 1000 2000 3000 4000 5000 6000 7000

AeAeg_Embryo_0.2h_cat.18_23.rep



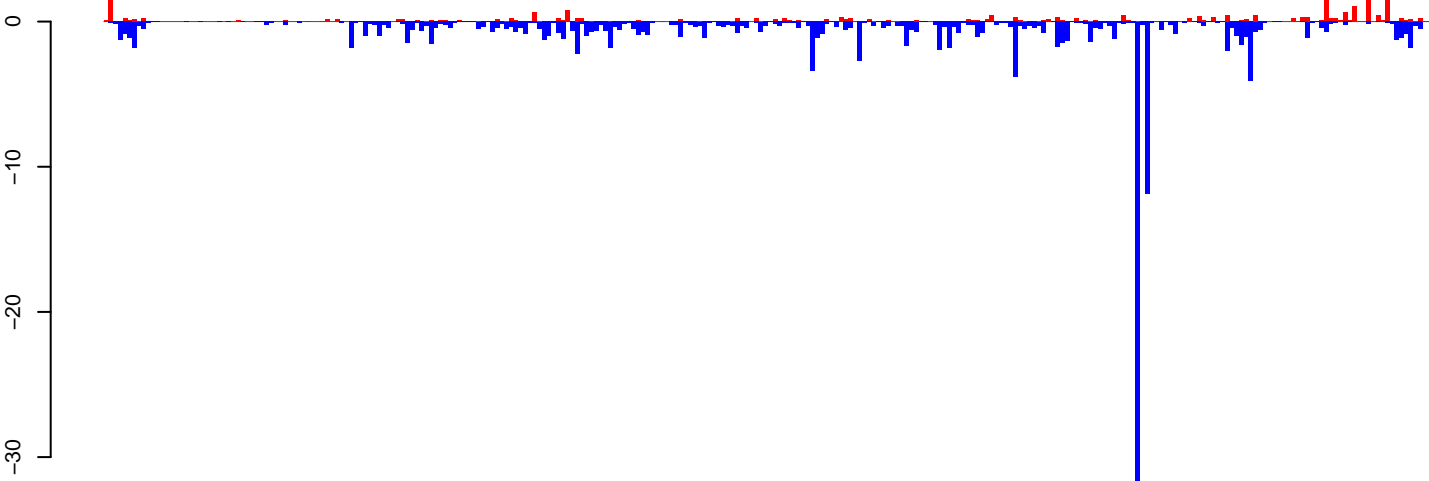
positive=4, negative=9, total=13

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=26, negative=153, total=179

AeAeg_Embryo_0.2h_cat.rep

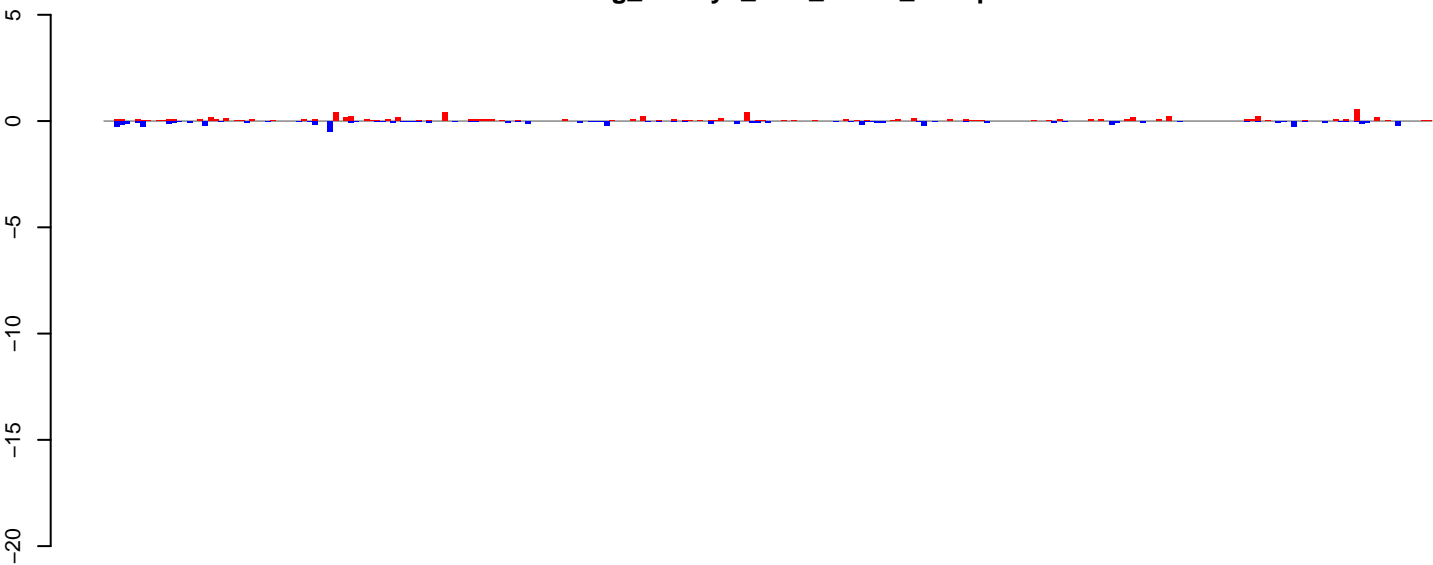


positive=31, negative=162, total=192

Window size=25, length=7027, TE@TF000388-Ty3_gypsy_Ele107:1-7027

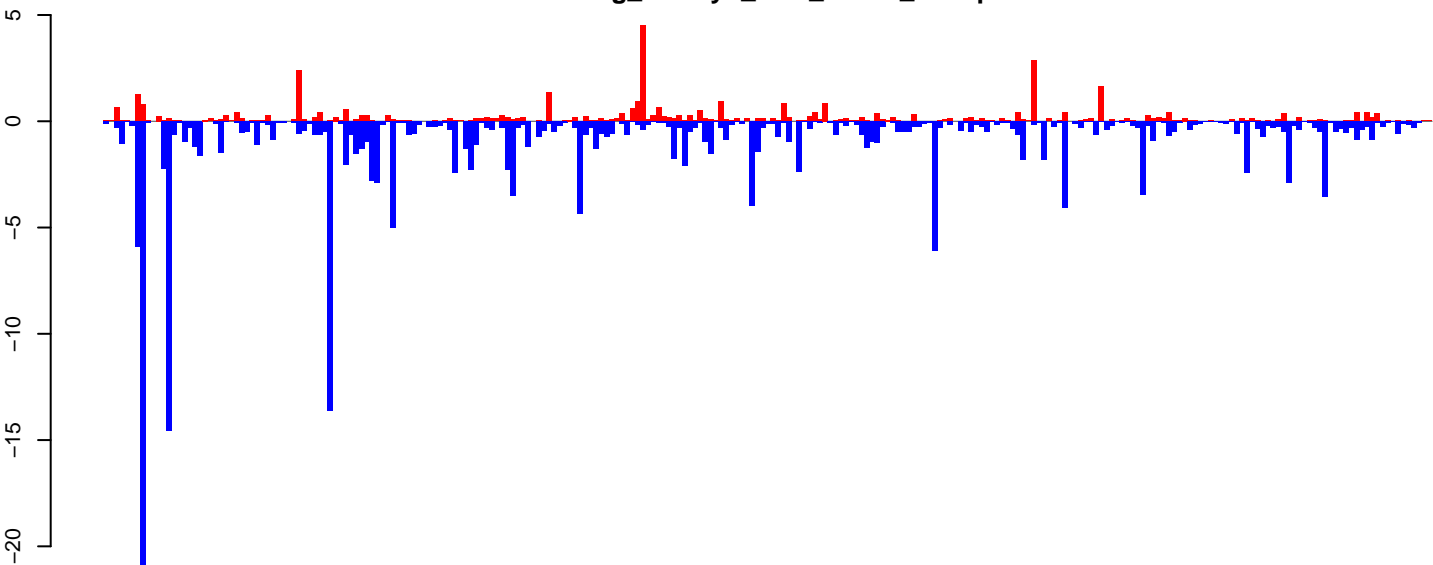
0 1000 2000 3000 4000 5000 6000 7000

AeAeg_Embryo_0.2h_cat.18_23.rep



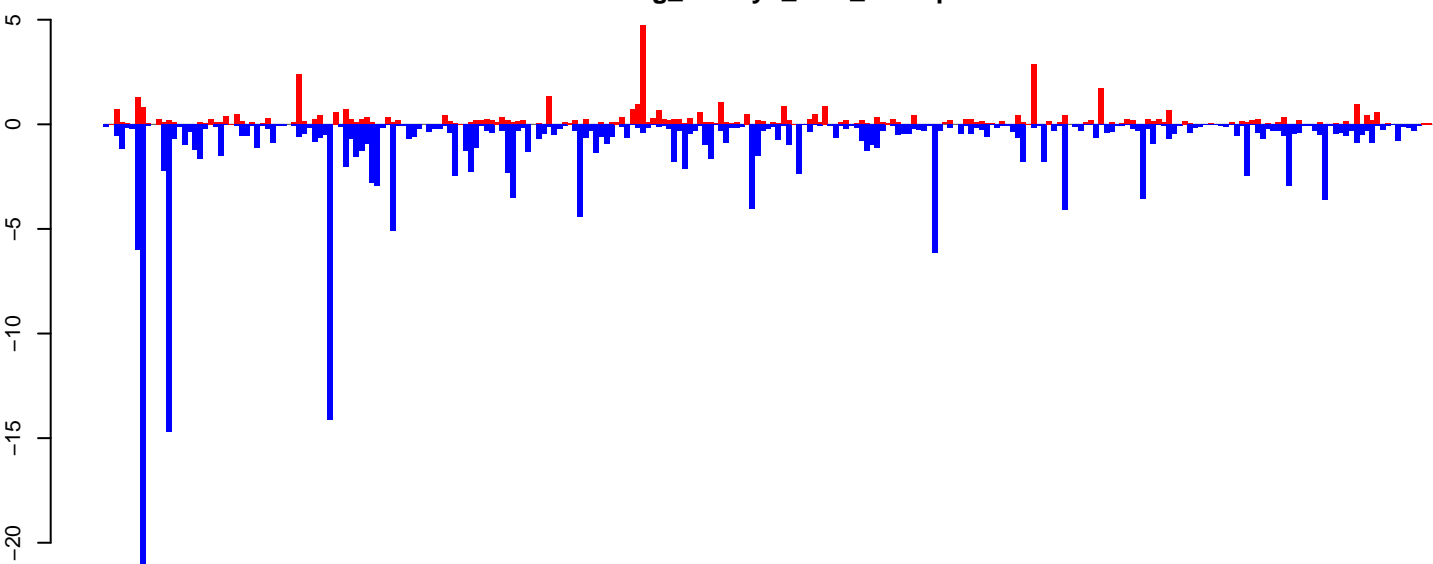
positive=7, negative=6, total=13

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=42, negative=197, total=239

AeAeg_Embryo_0.2h_cat.rep

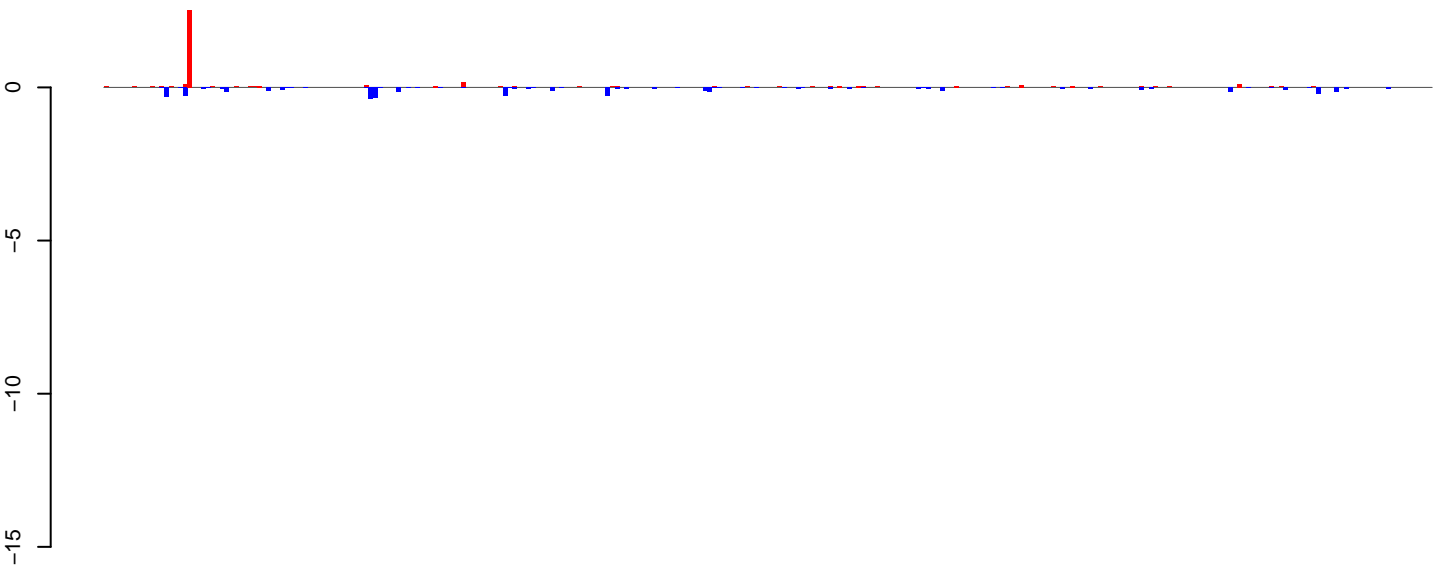


positive=49, negative=203, total=252

Window size=25, length=6367, TE@BEL-80_AA-LTR-I:1-6367

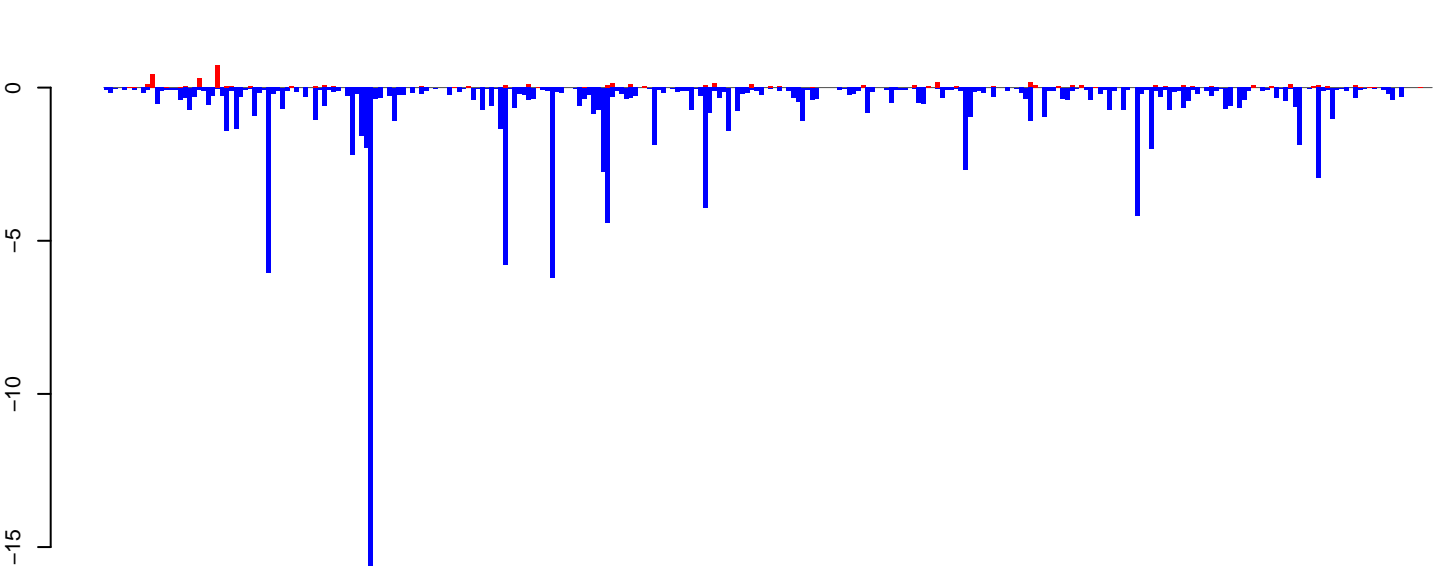
0 1000 2000 3000 4000 5000 6000

AeAeg_Embryo_0.2h_cat.18_23.rep



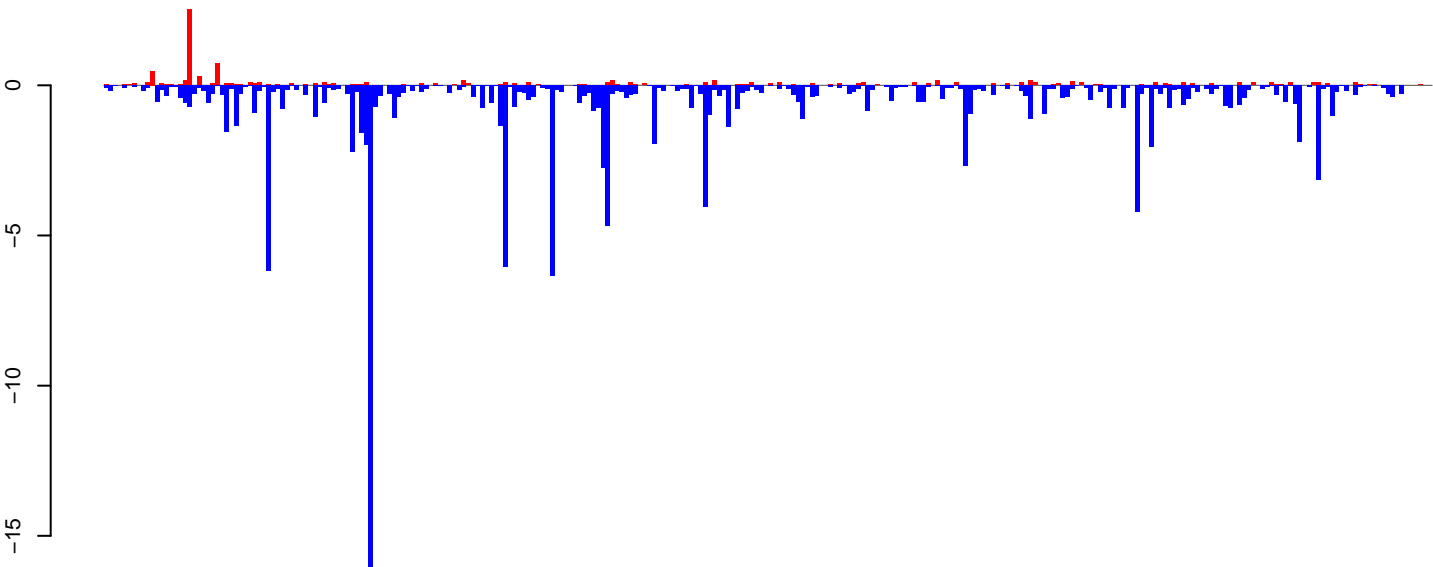
positive=4, negative=5, total=10

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=6, negative=126, total=132

AeAeg_Embryo_0.2h_cat.rep



positive=11, negative=131, total=142

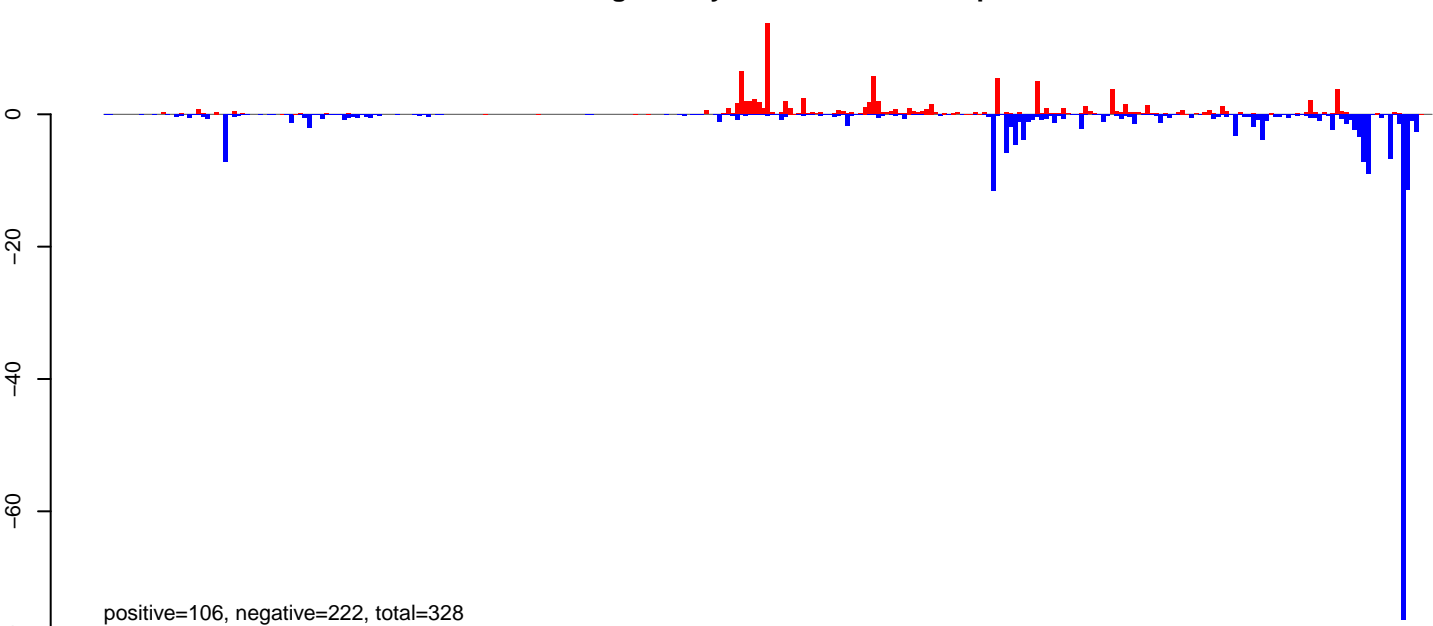
Window size=25, length=7131, TE@I-69_Ae:1-7131

0 1000 2000 3000 4000 5000 6000 7000

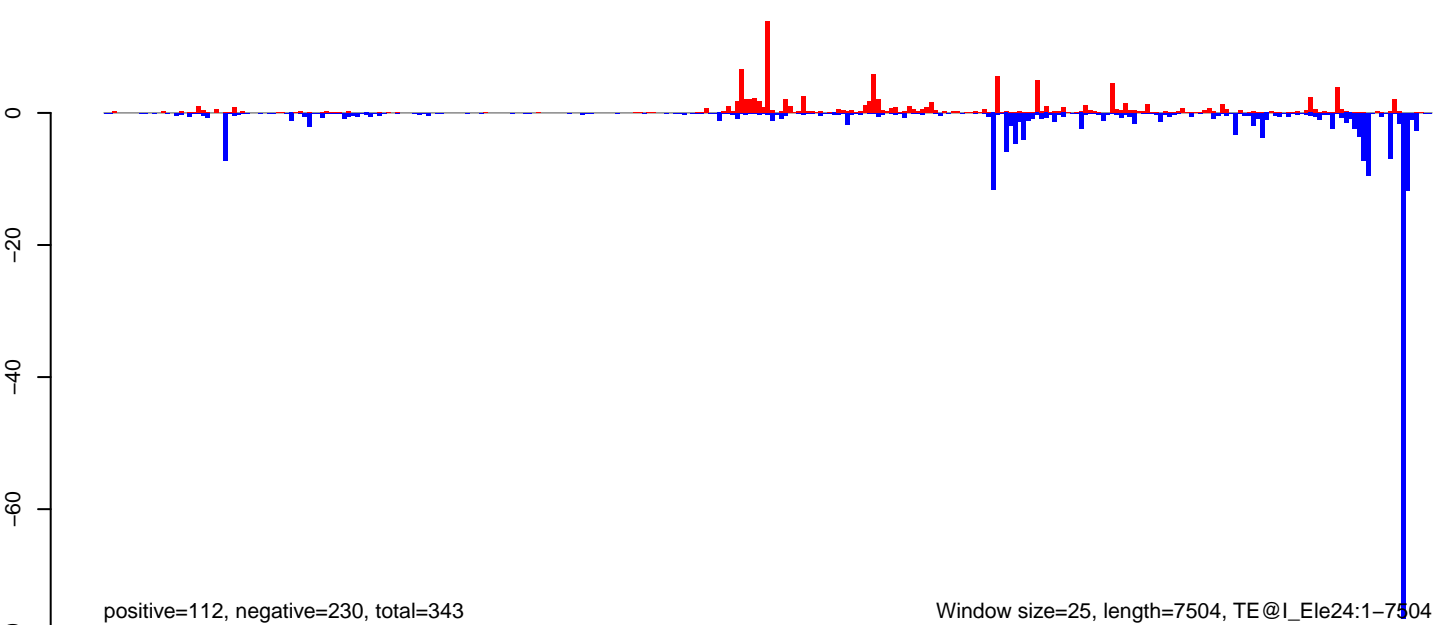
AeAeg_Embryo_0.2h_cat.18_23.rep



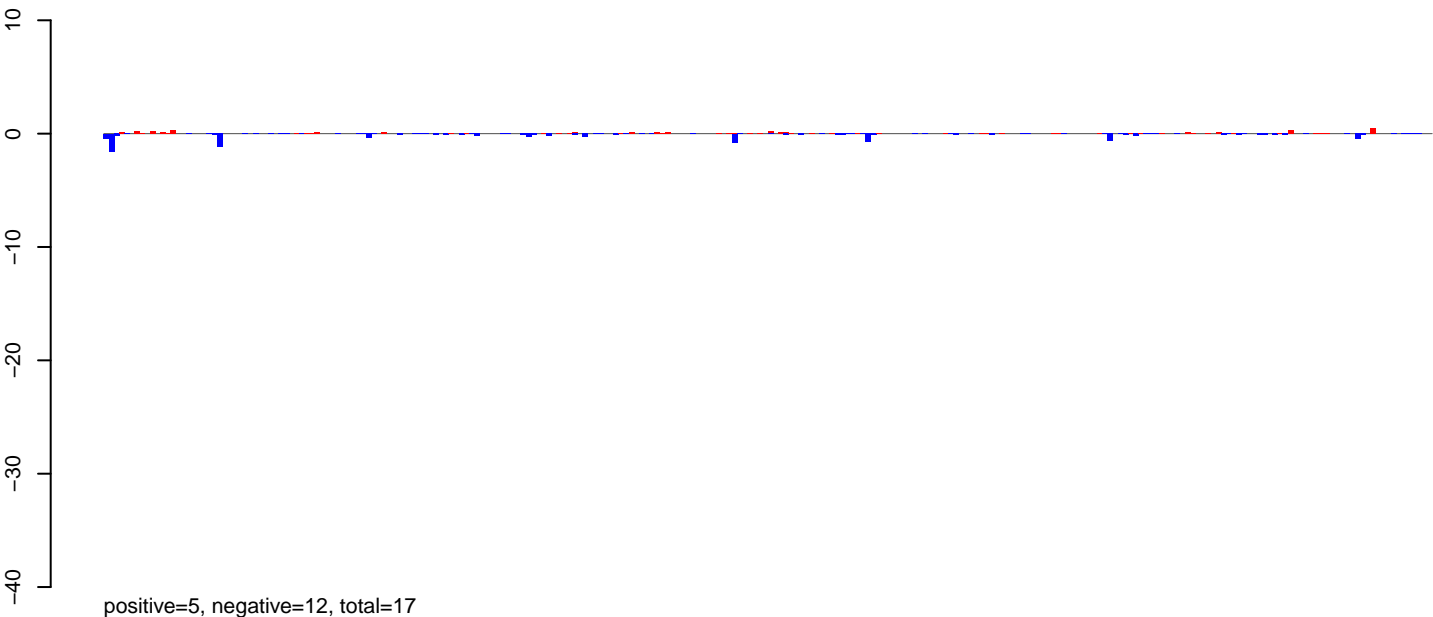
AeAeg_Embryo_0.2h_cat.24_35.rep



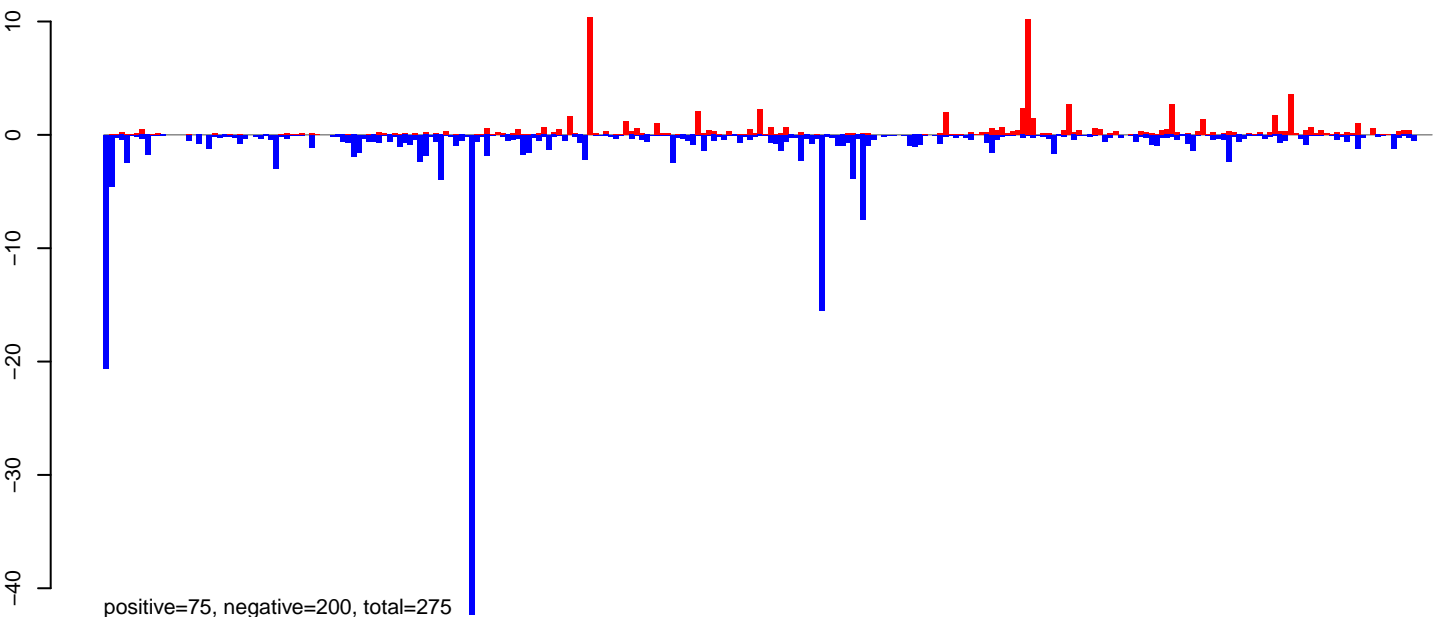
AeAeg_Embryo_0.2h_cat.rep



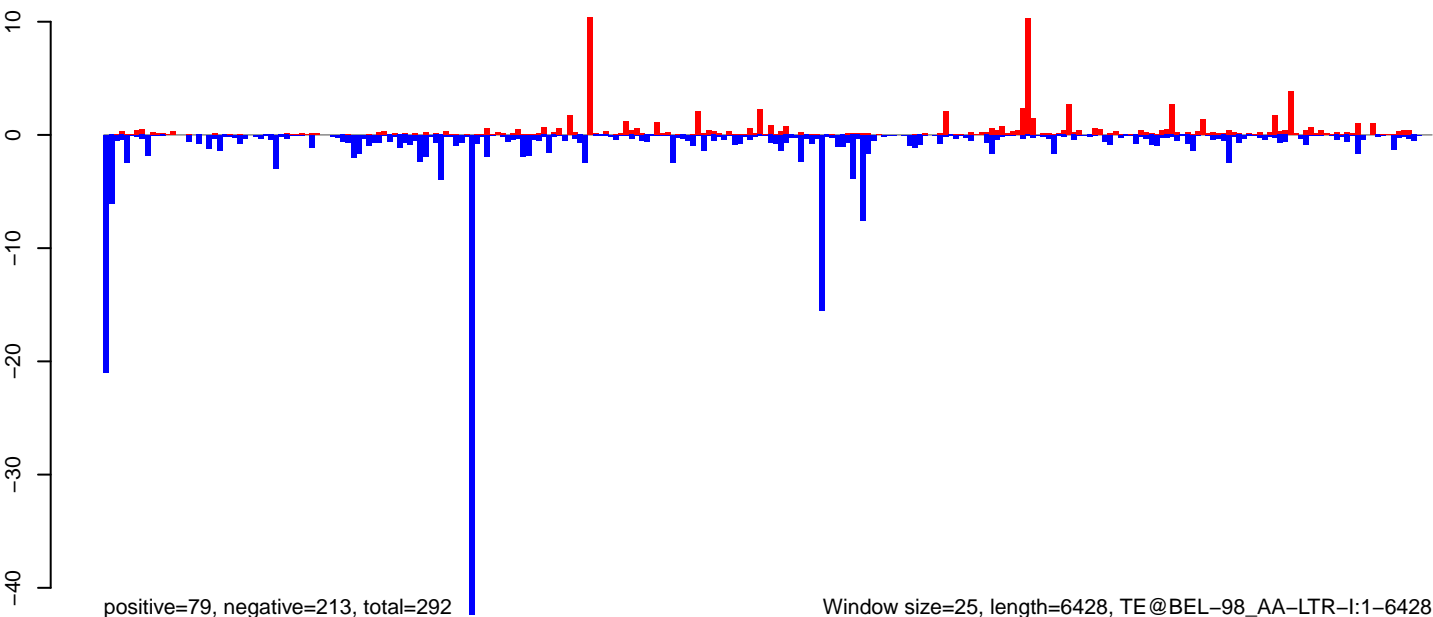
AeAeg_Embryo_0.2h_cat.18_23.rep



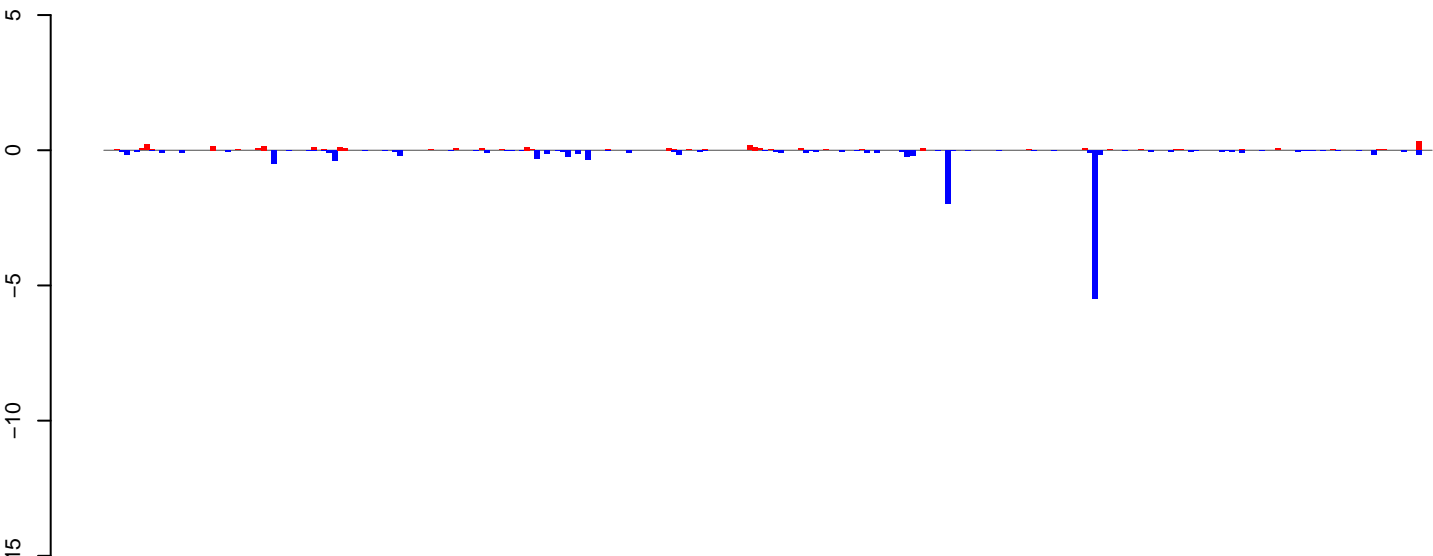
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

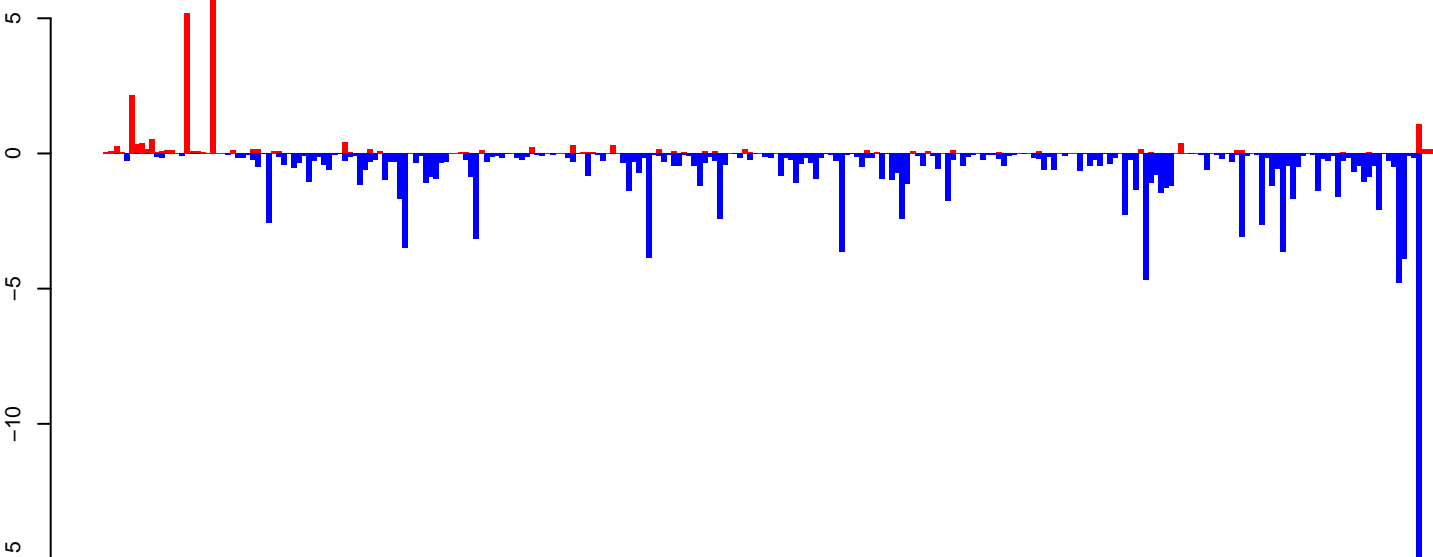


AeAeg_Embryo_0.2h_cat.18_23.rep



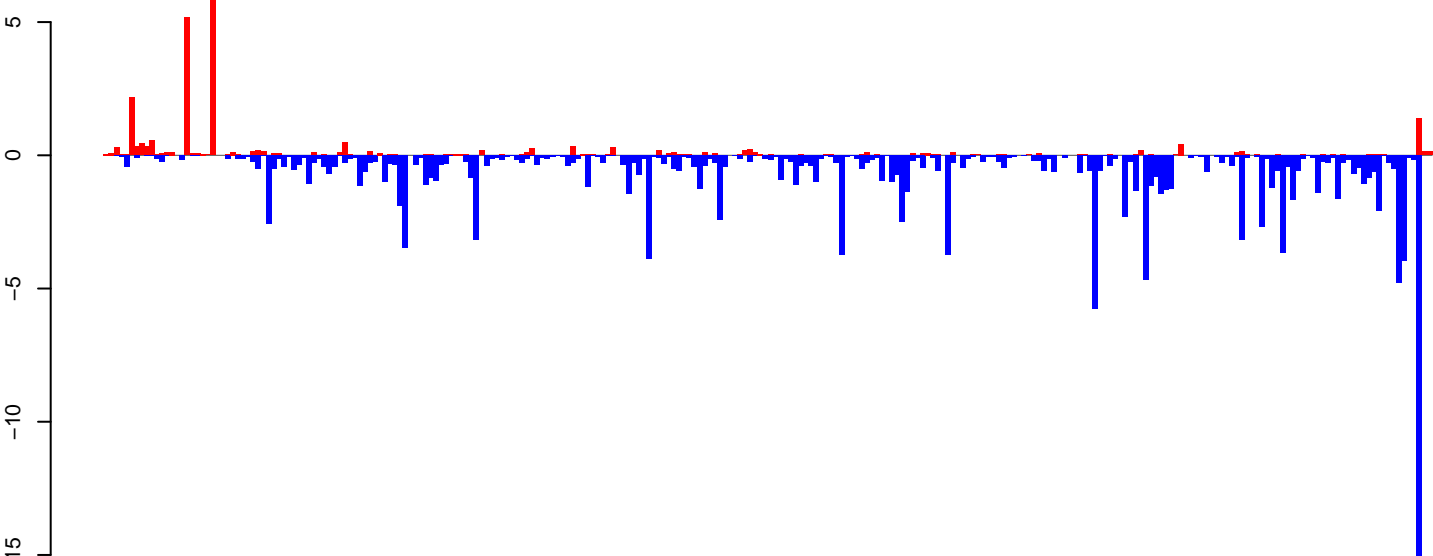
positive=3, negative=14, total=17

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=23, negative=135, total=157

AeAeg_Embryo_0.2h_cat.rep

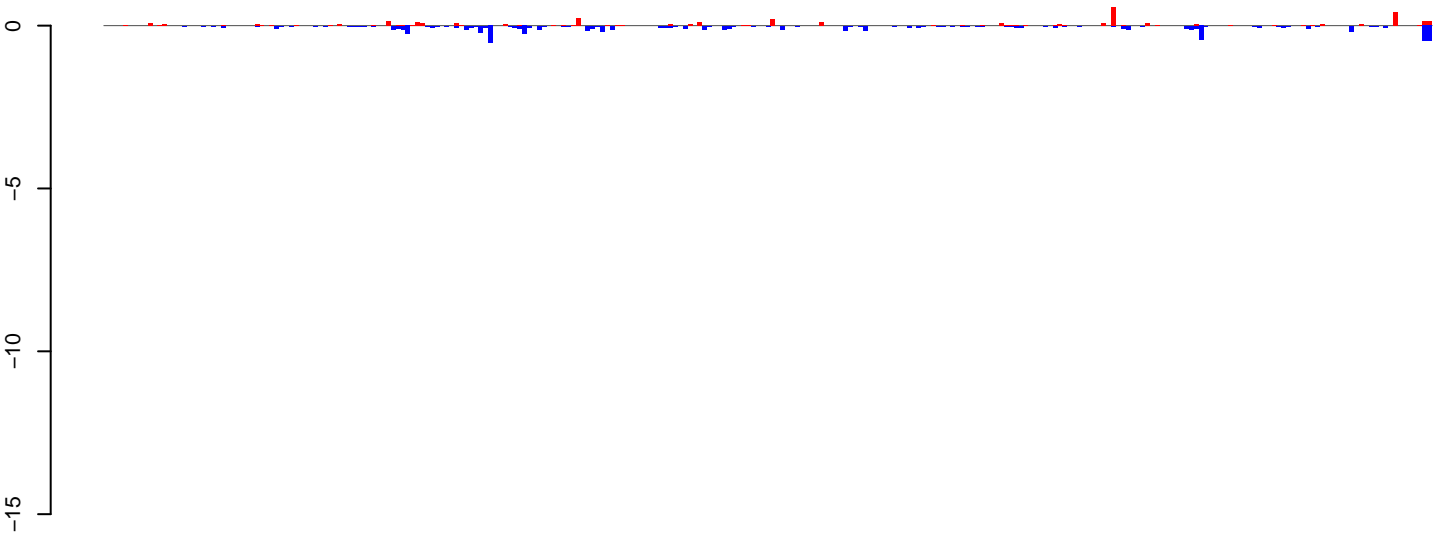


positive=26, negative=149, total=174

Window size=25, length=6543, TE@I_Ele35:1-6543

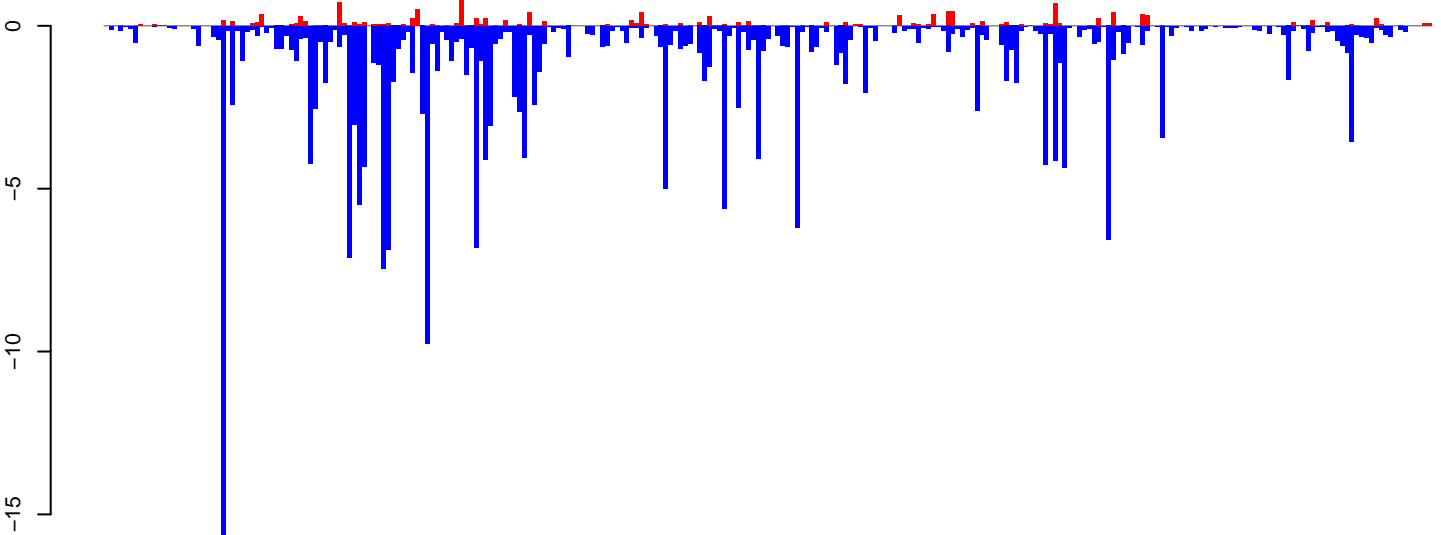
0 1000 2000 3000 4000 5000 6000

AeAeg_Embryo_0.2h_cat.18_23.rep



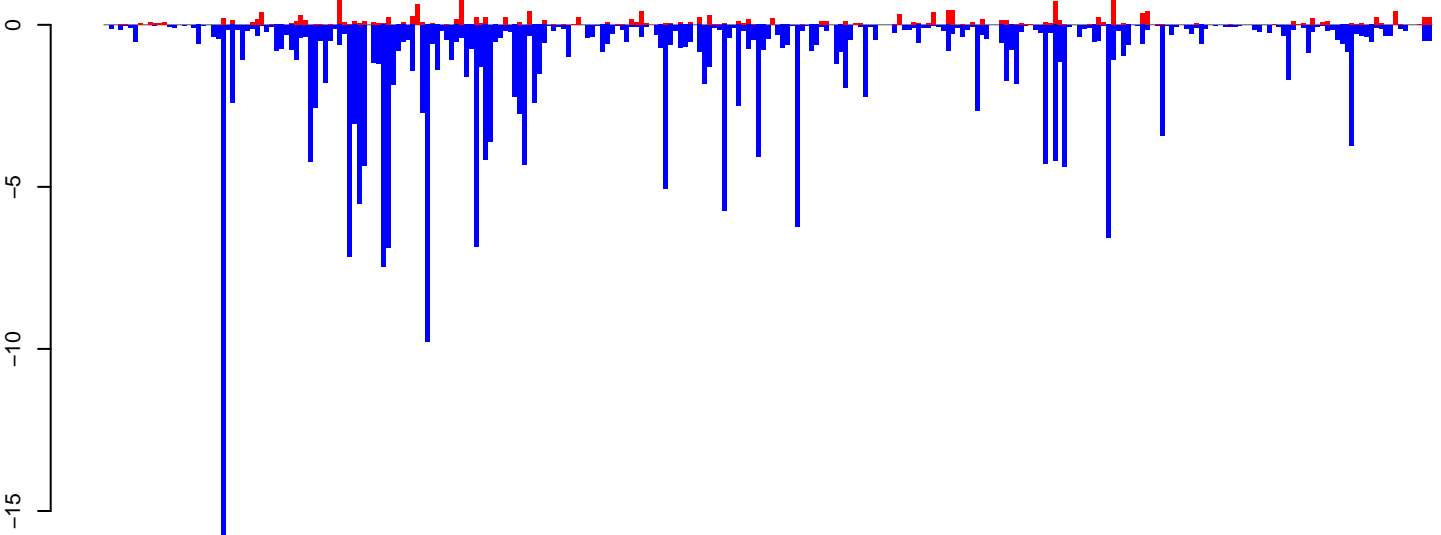
positive=4, negative=8, total=13

AeAeg_Embryo_0.2h_cat.24_35.rep



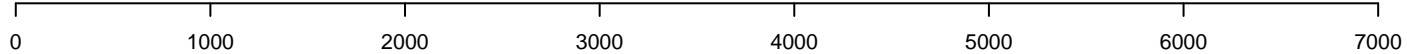
positive=15, negative=231, total=246

AeAeg_Embryo_0.2h_cat.rep



positive=19, negative=239, total=259

Window size=25, length=6820, TE@I-73_AeAe:1-6820

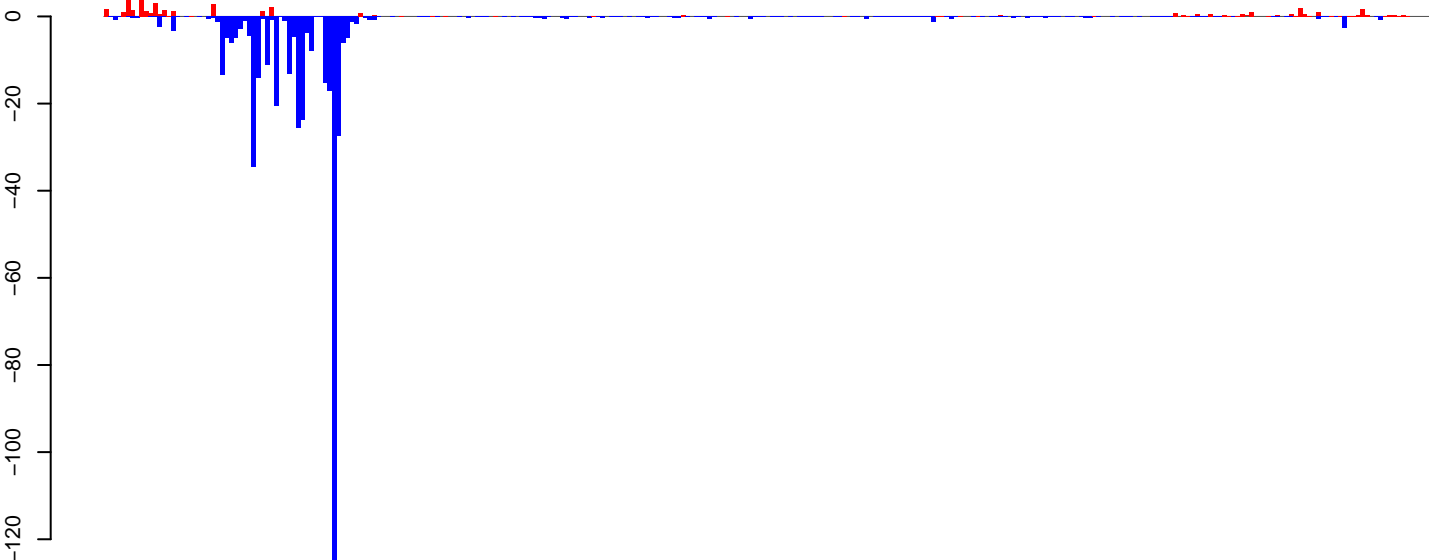


AeAeg_Embryo_0.2h_cat.18_23.rep



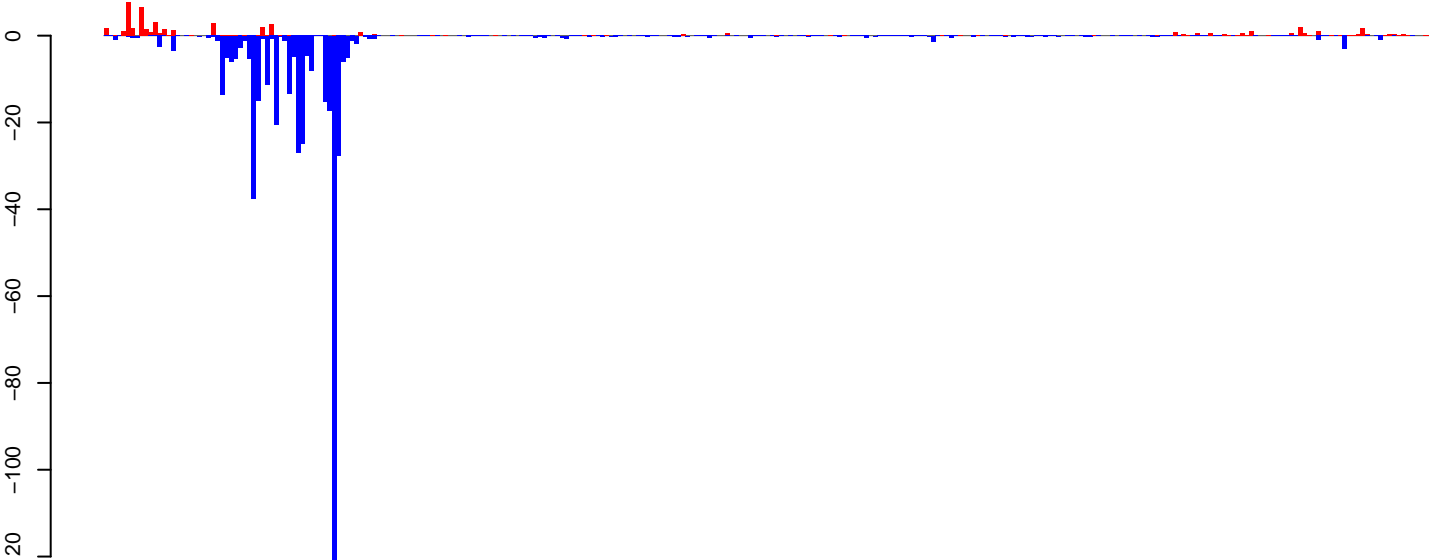
positive=4, negative=15, total=19

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=51, negative=437, total=488

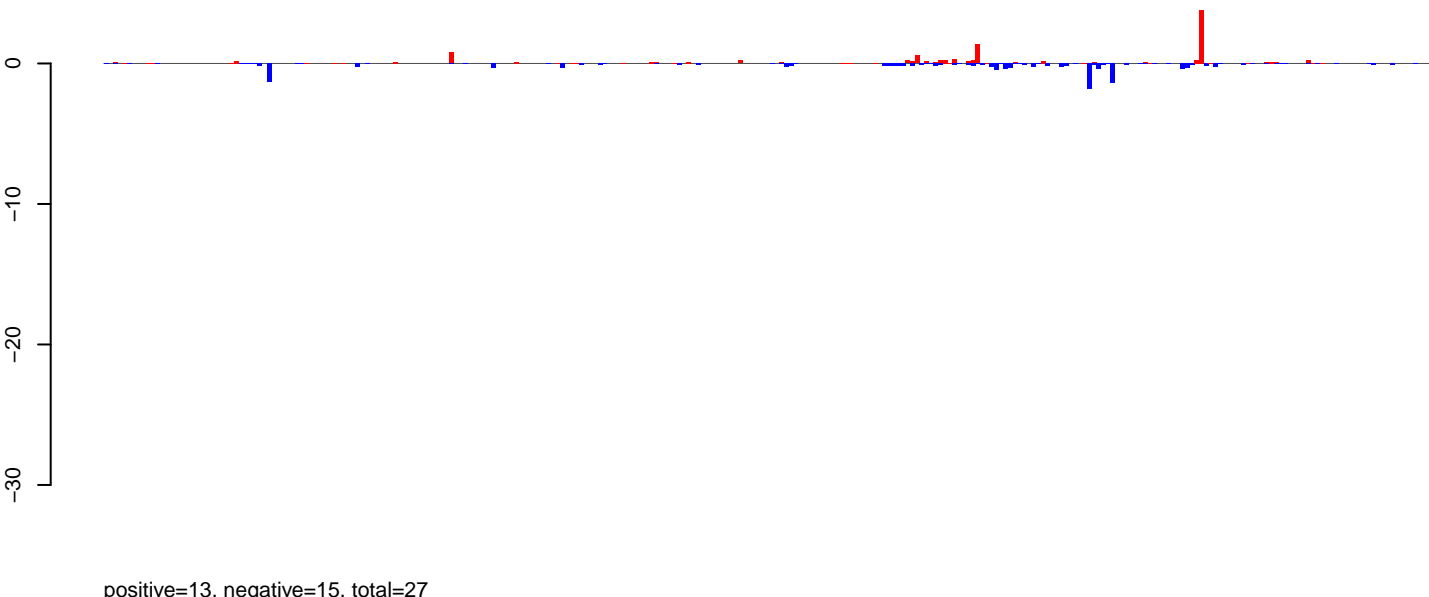
AeAeg_Embryo_0.2h_cat.rep



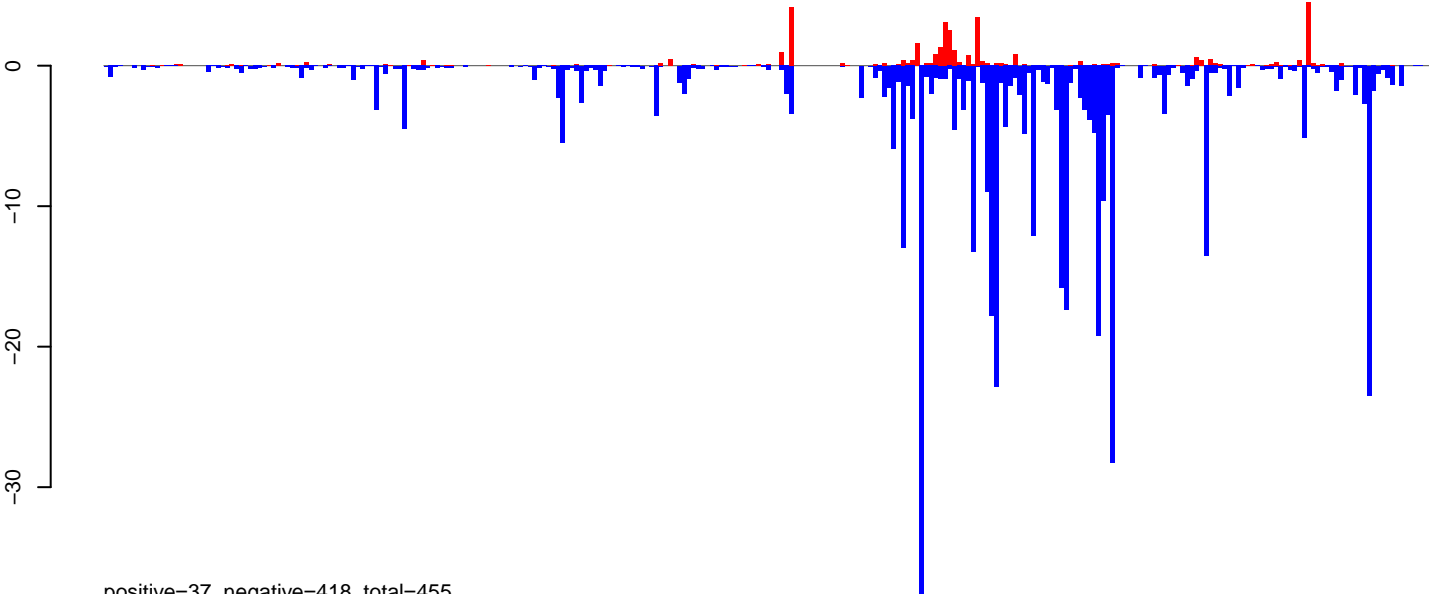
positive=55, negative=452, total=507

Window size=25, length=7421, TE@Gypsy-290_AA-LTR-I:1-7421

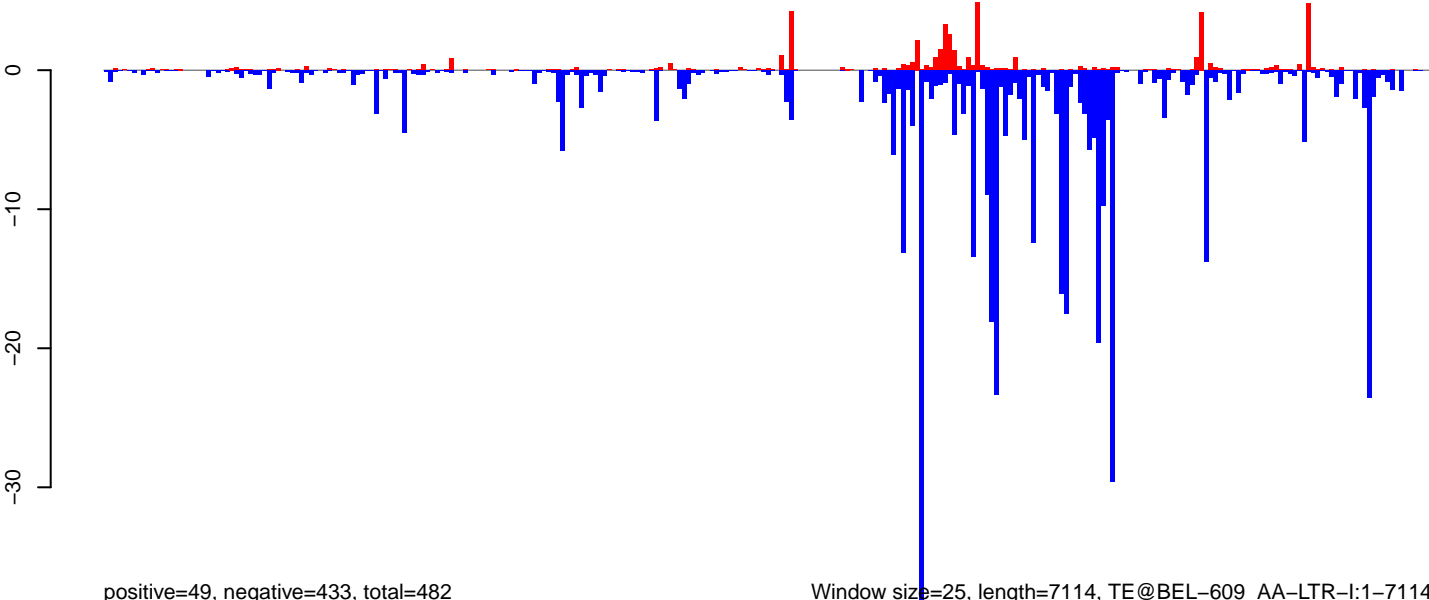
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=7114, TE@BEL-609_AA-LTR-I:1-7114

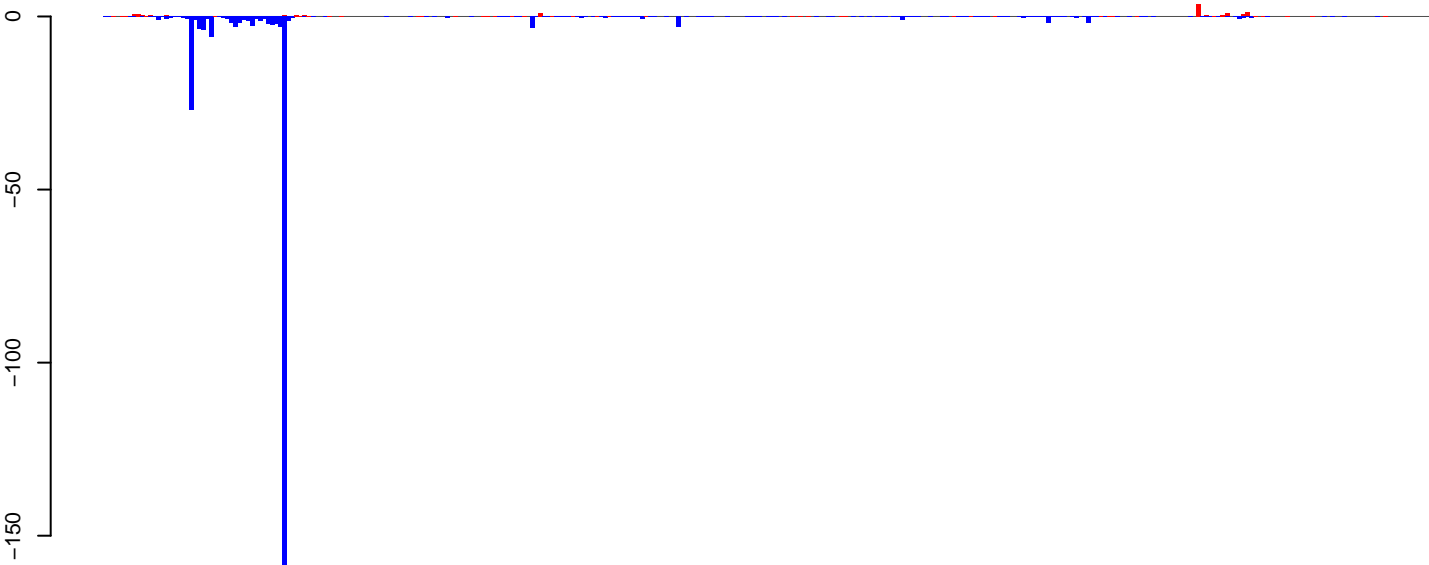
0 1000 2000 3000 4000 5000 6000 7000

AeAeg_Embryo_0.2h_cat.18_23.rep



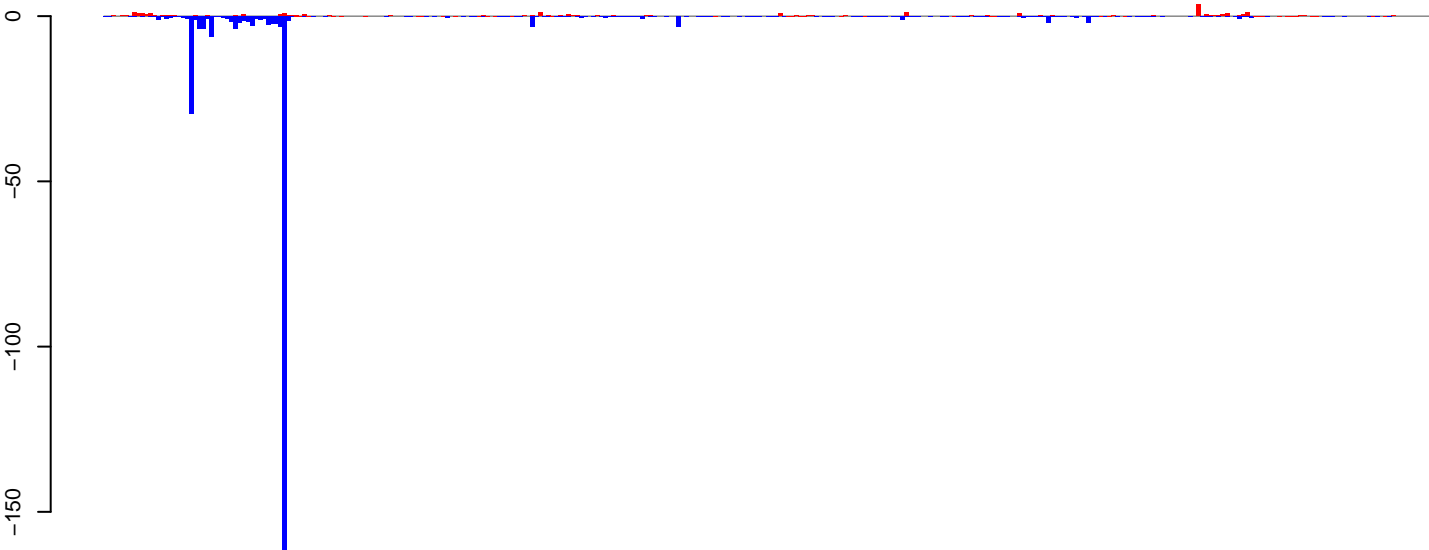
positive=9, negative=15, total=24

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=19, negative=267, total=286

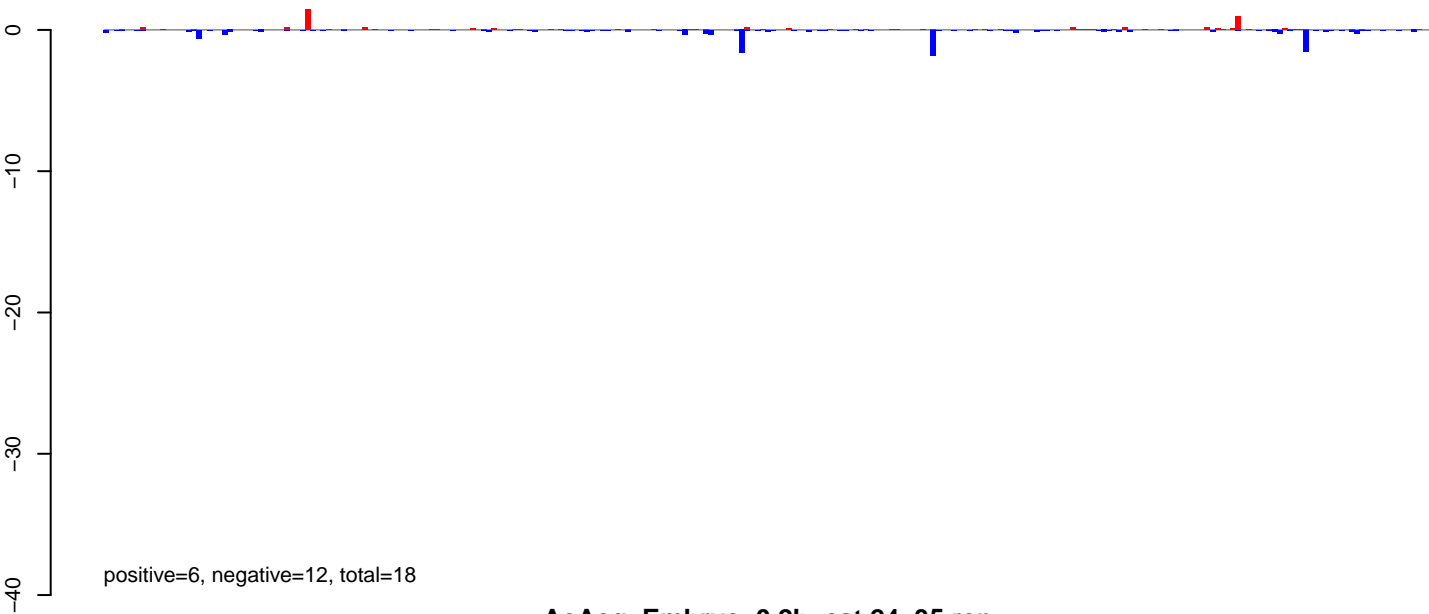
AeAeg_Embryo_0.2h_cat.rep



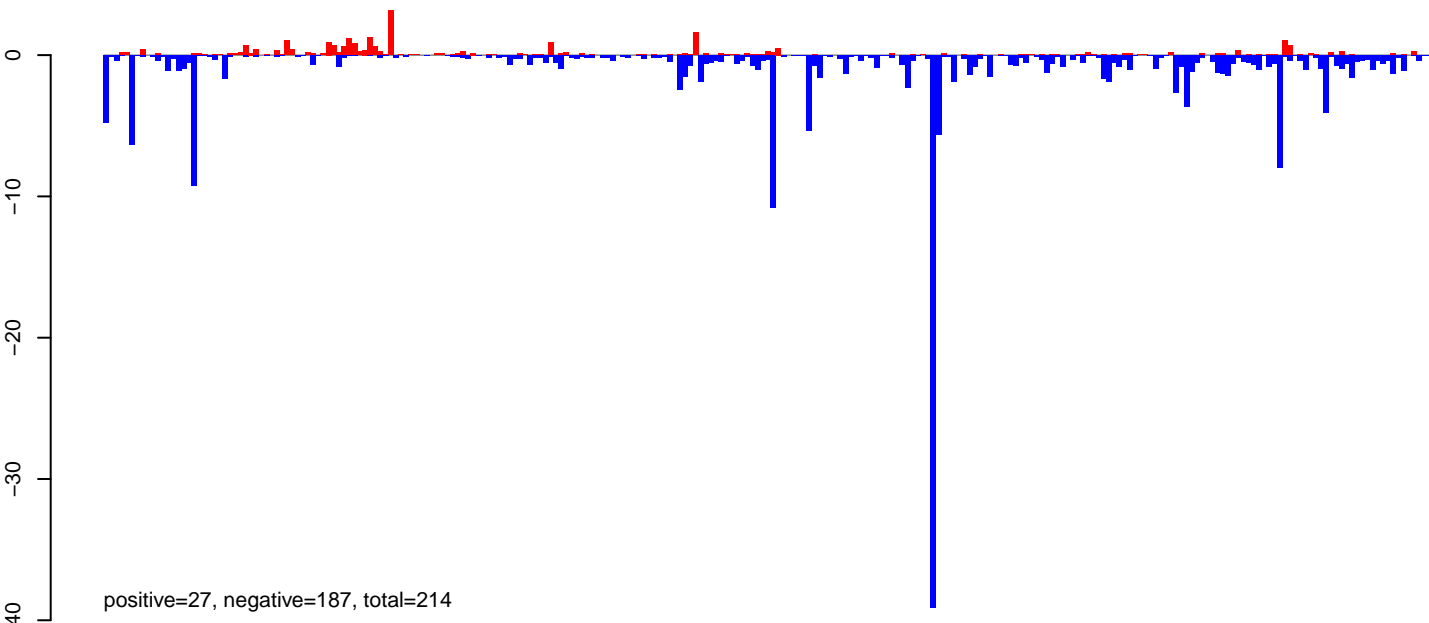
positive=28, negative=282, total=310

Window size=25, length=8151, TE@Gypsy-195_AA-LTR-I:1-8151

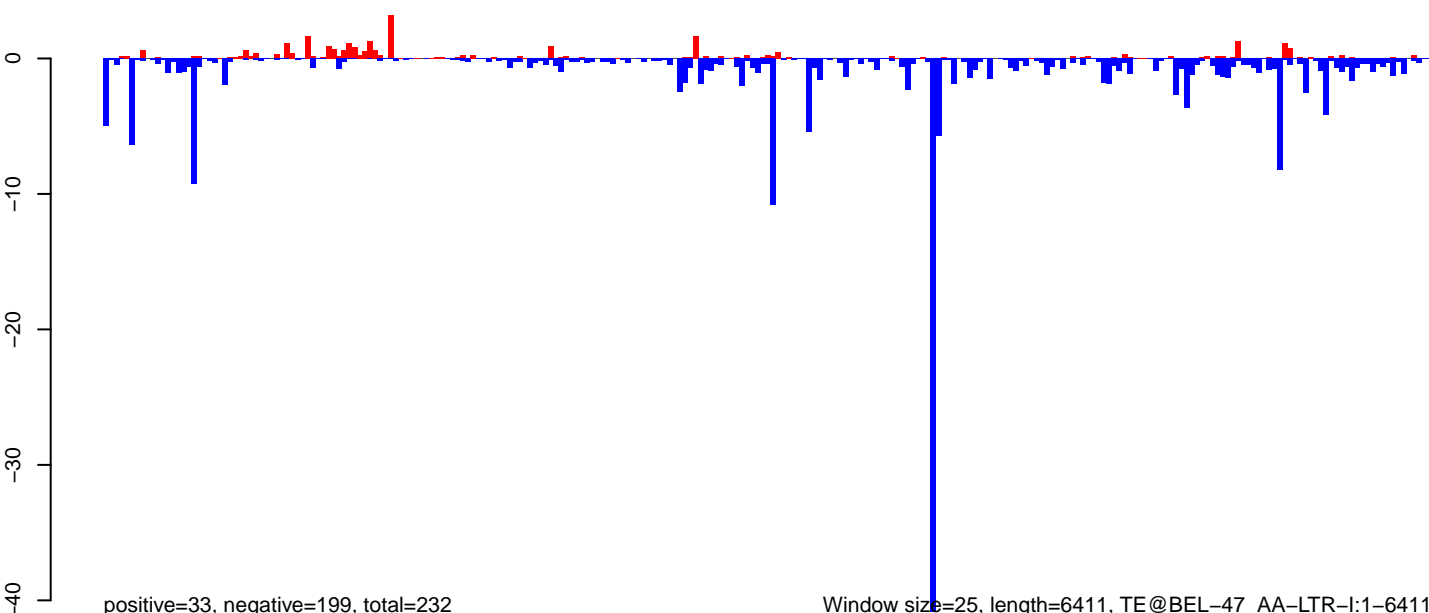
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

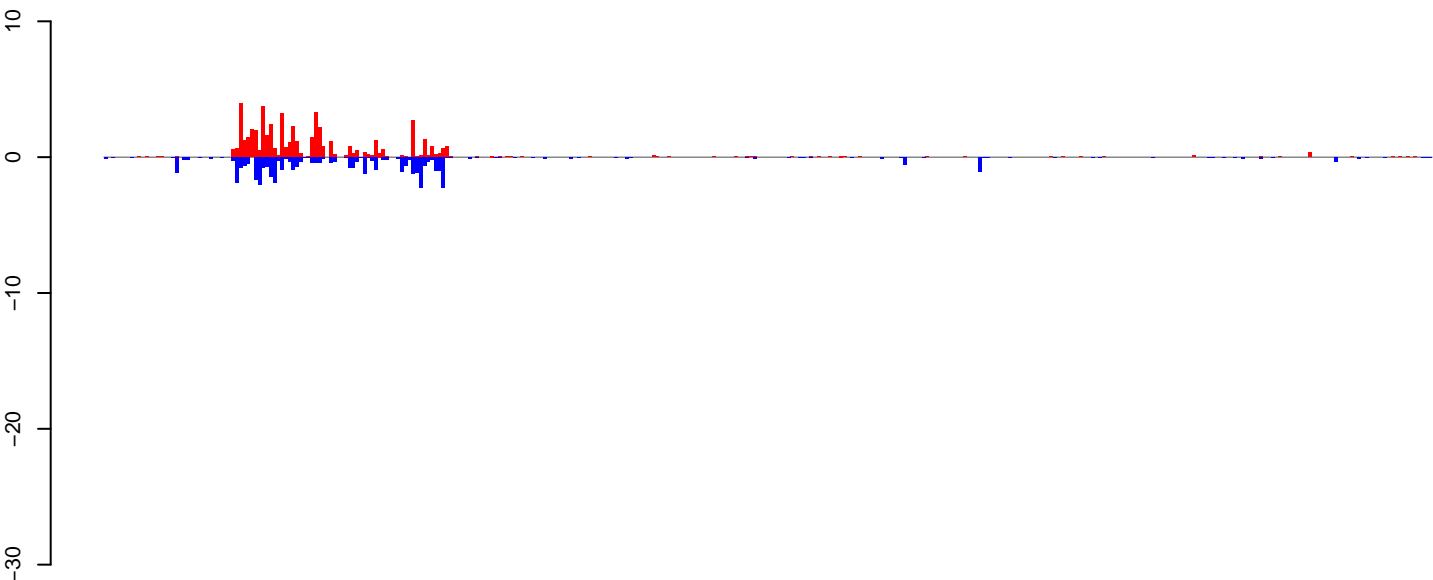


AeAeg_Embryo_0.2h_cat.rep



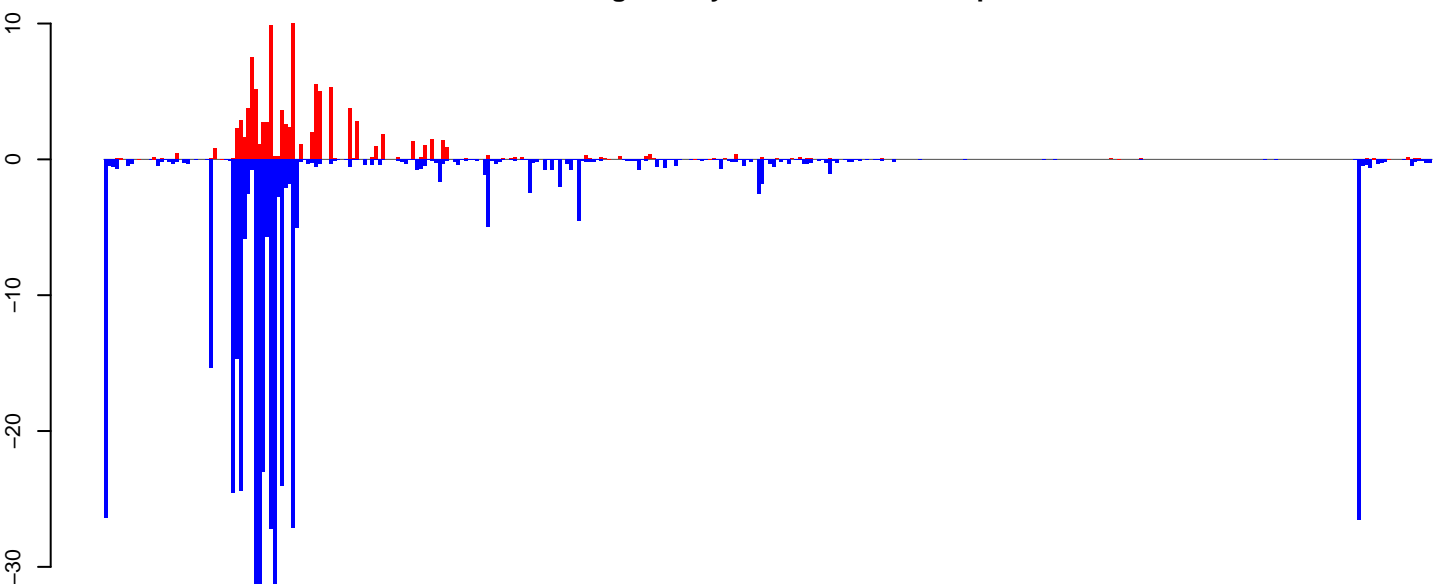
0 1000 2000 3000 4000 5000 6000

AeAeg_Embryo_0.2h_cat.18_23.rep



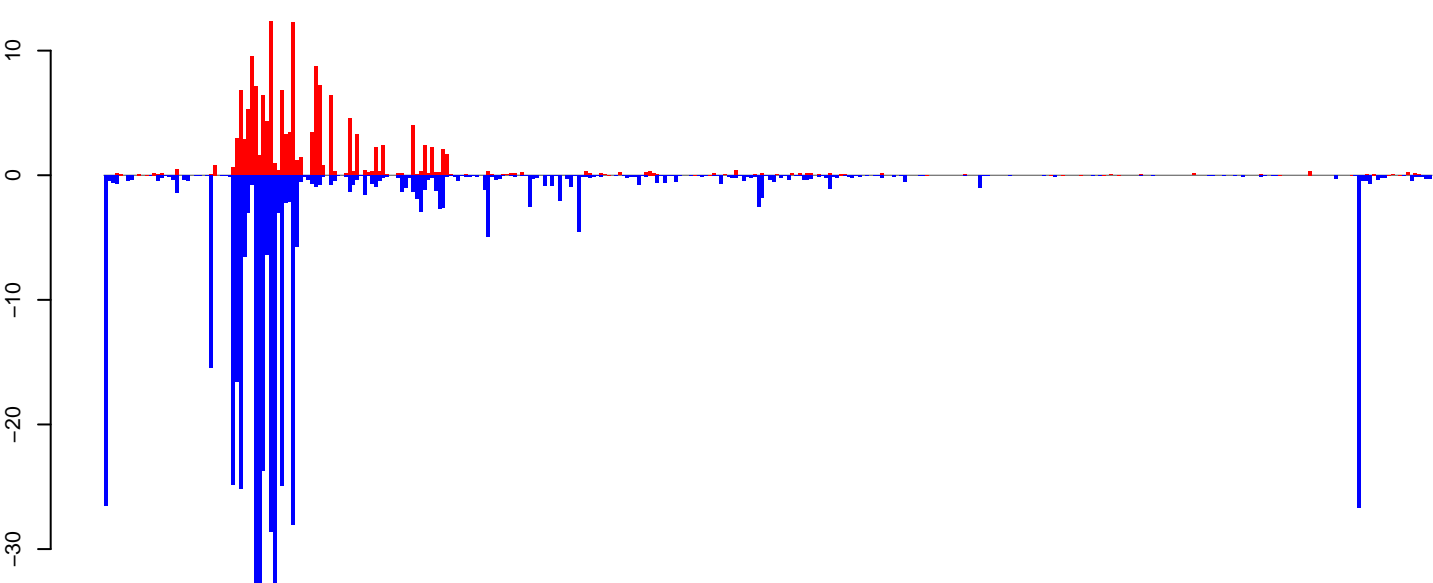
positive=53, negative=41, total=94

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=101, negative=411, total=513

AeAeg_Embryo_0.2h_cat.rep

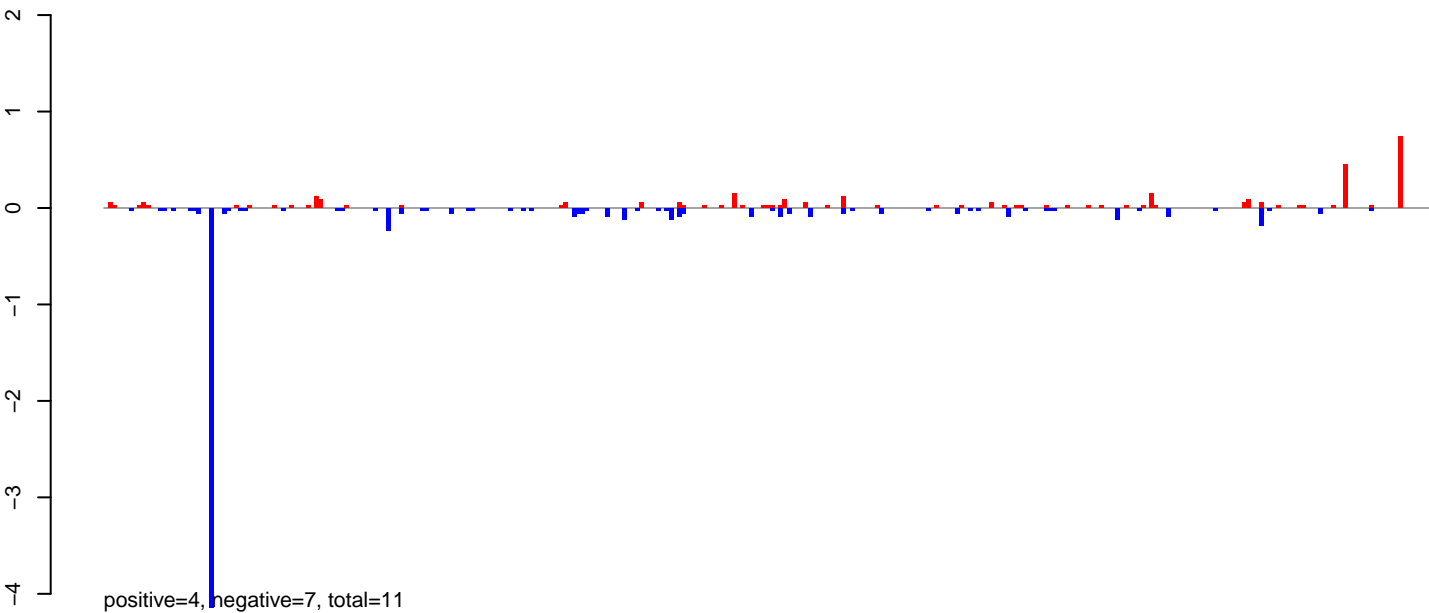


positive=154, negative=452, total=606

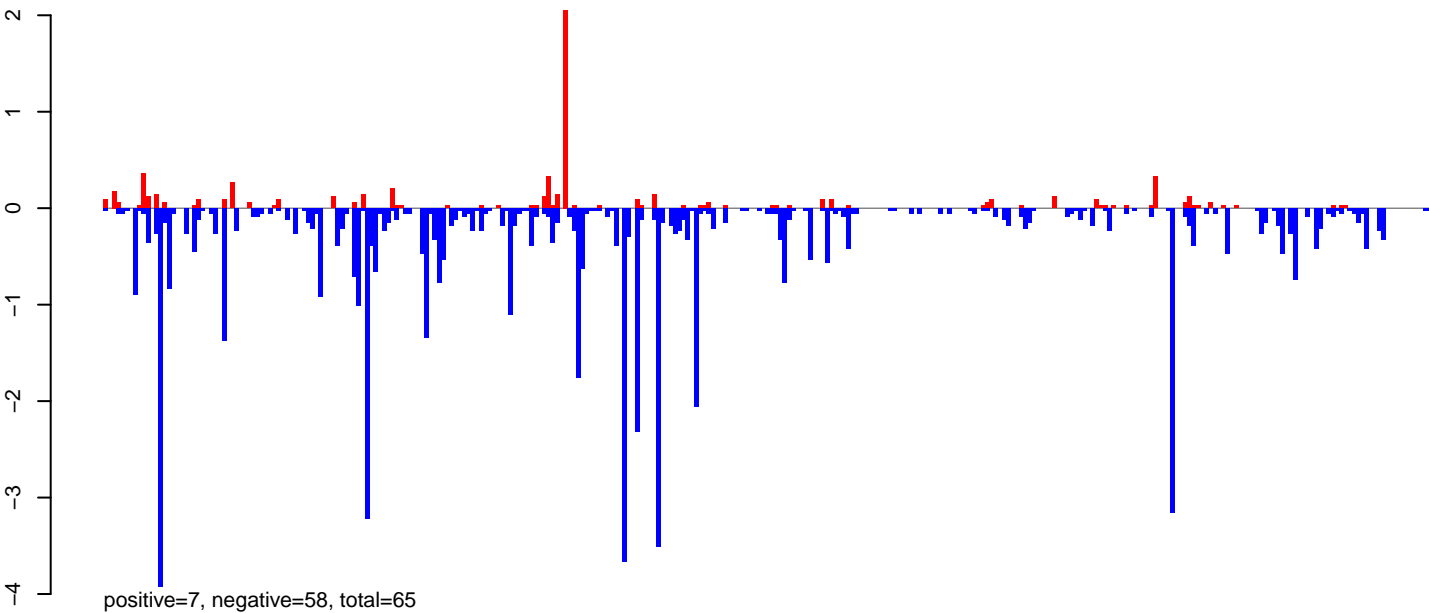
Window size=25, length=8840, TE@TF000407-Pao_Bel_Ele66:1-8840

0 2000 4000 6000 8000

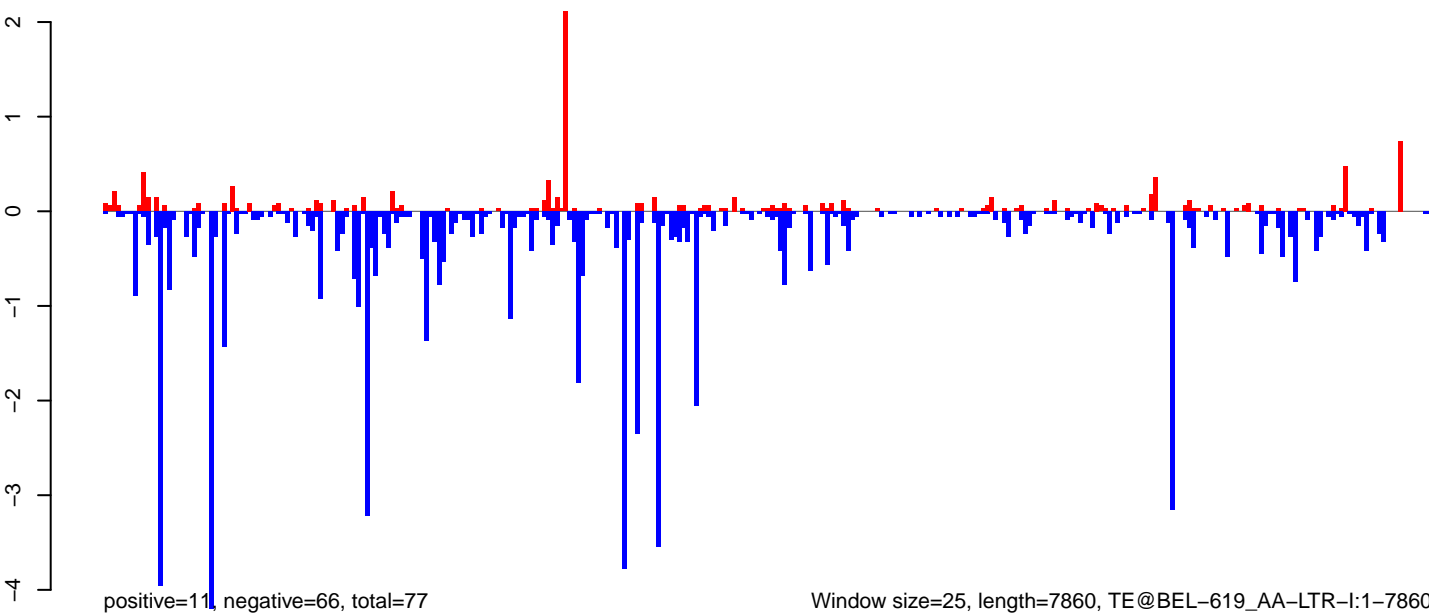
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



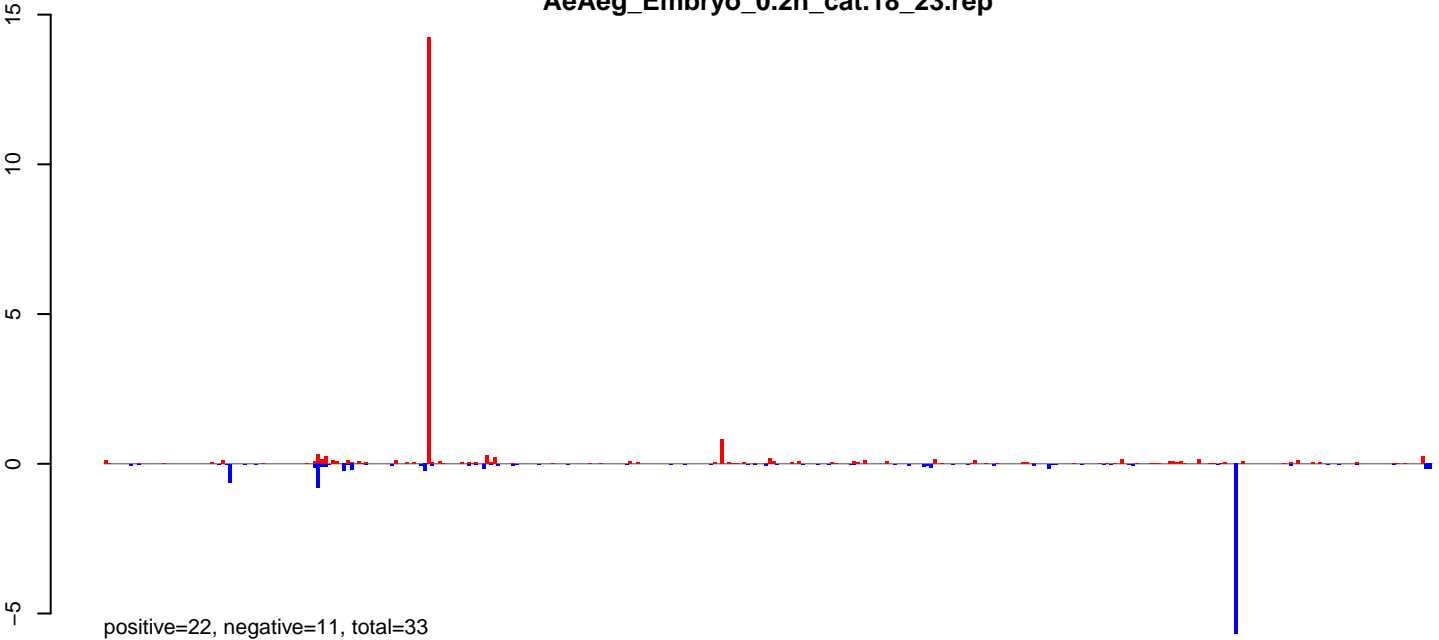
AeAeg_Embryo_0.2h_cat.rep



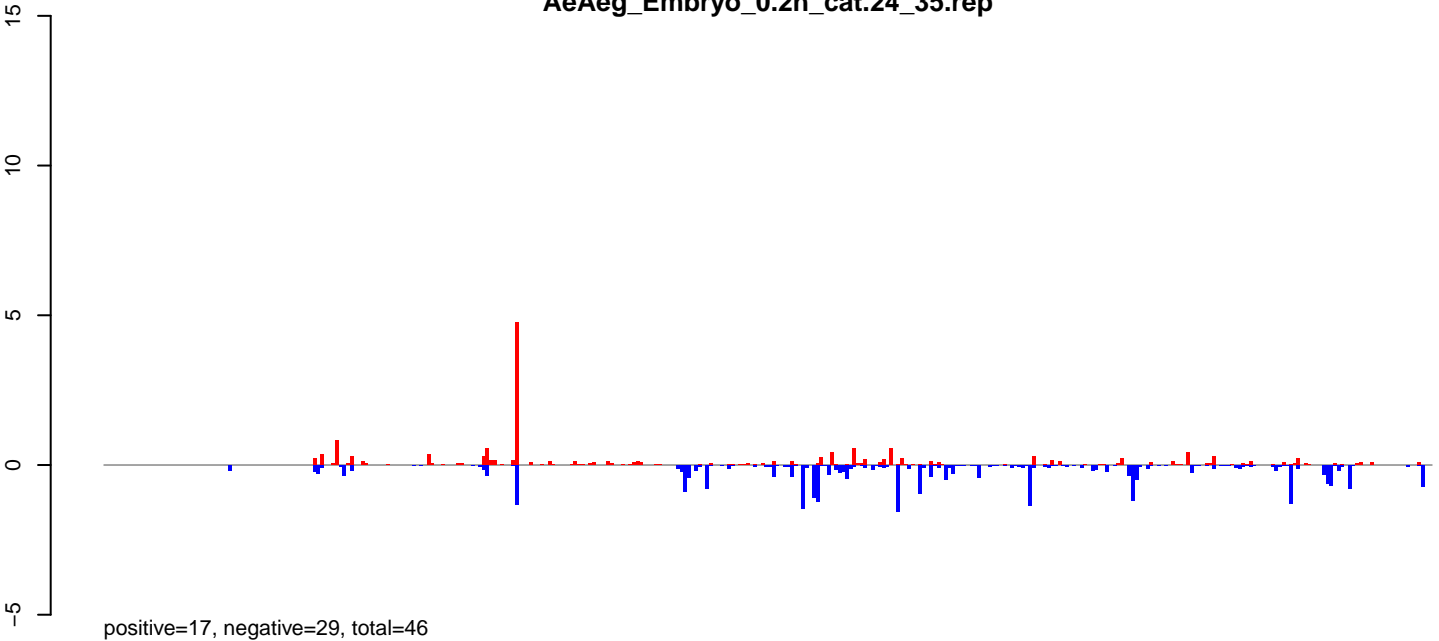
Window size=25, length=7860, TE@BEL-619_AA-LTR-I:1-7860

0 2000 4000 6000 8000

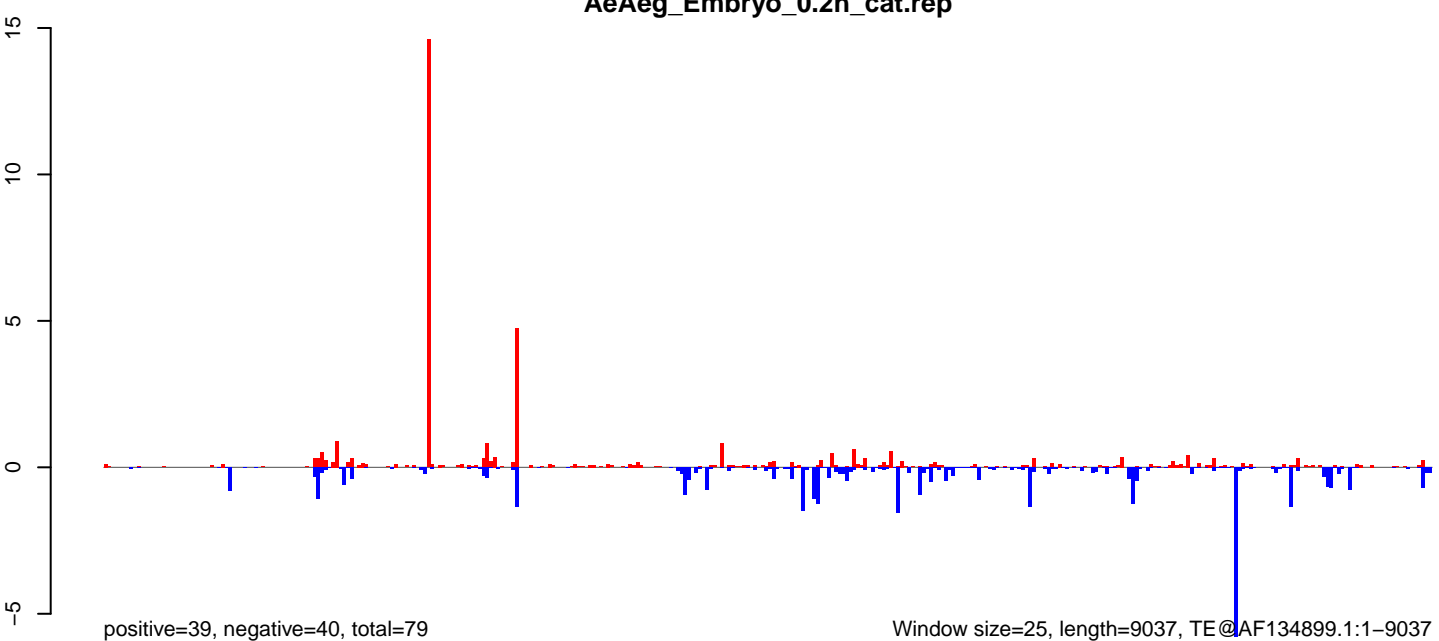
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

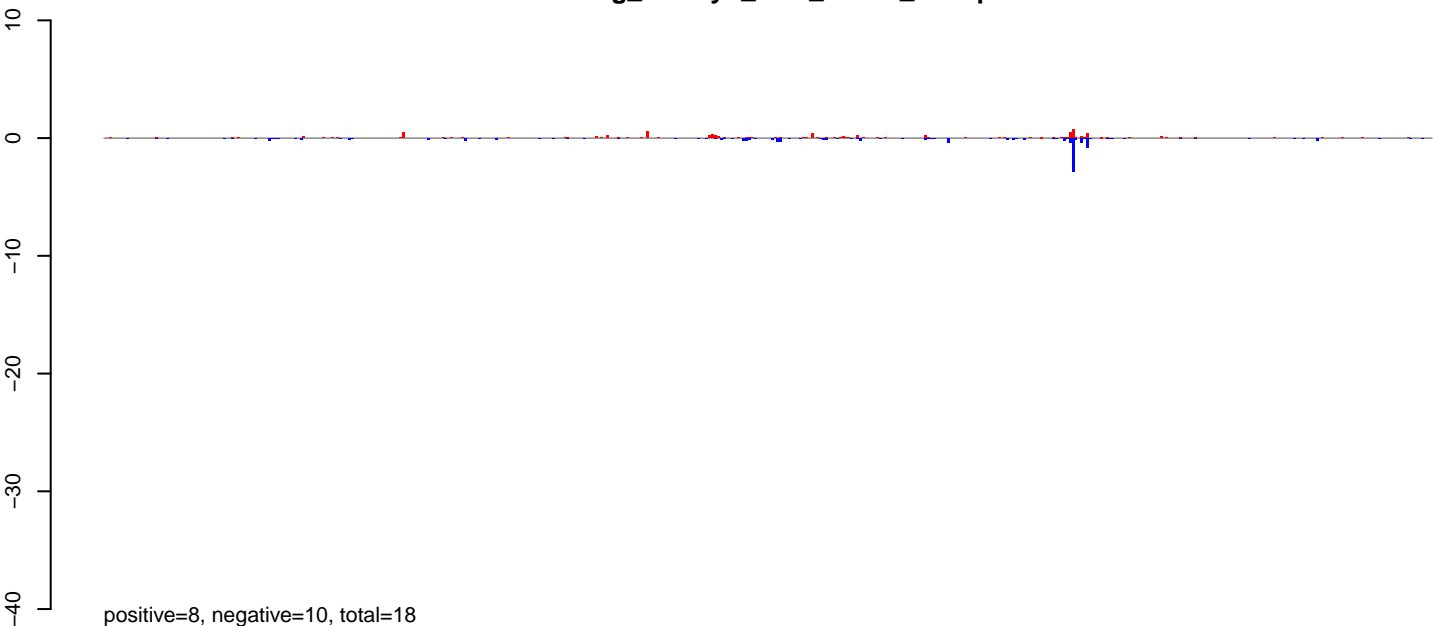


AeAeg_Embryo_0.2h_cat.rep

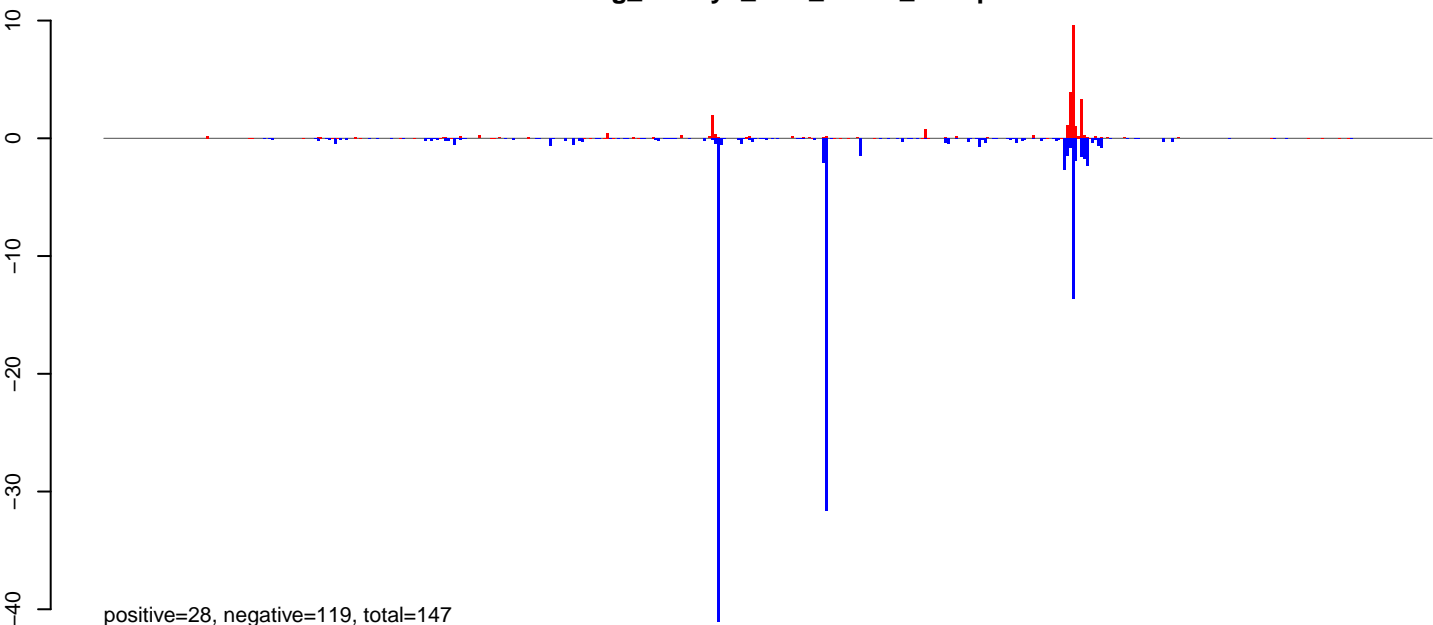


0 2000 4000 6000 8000

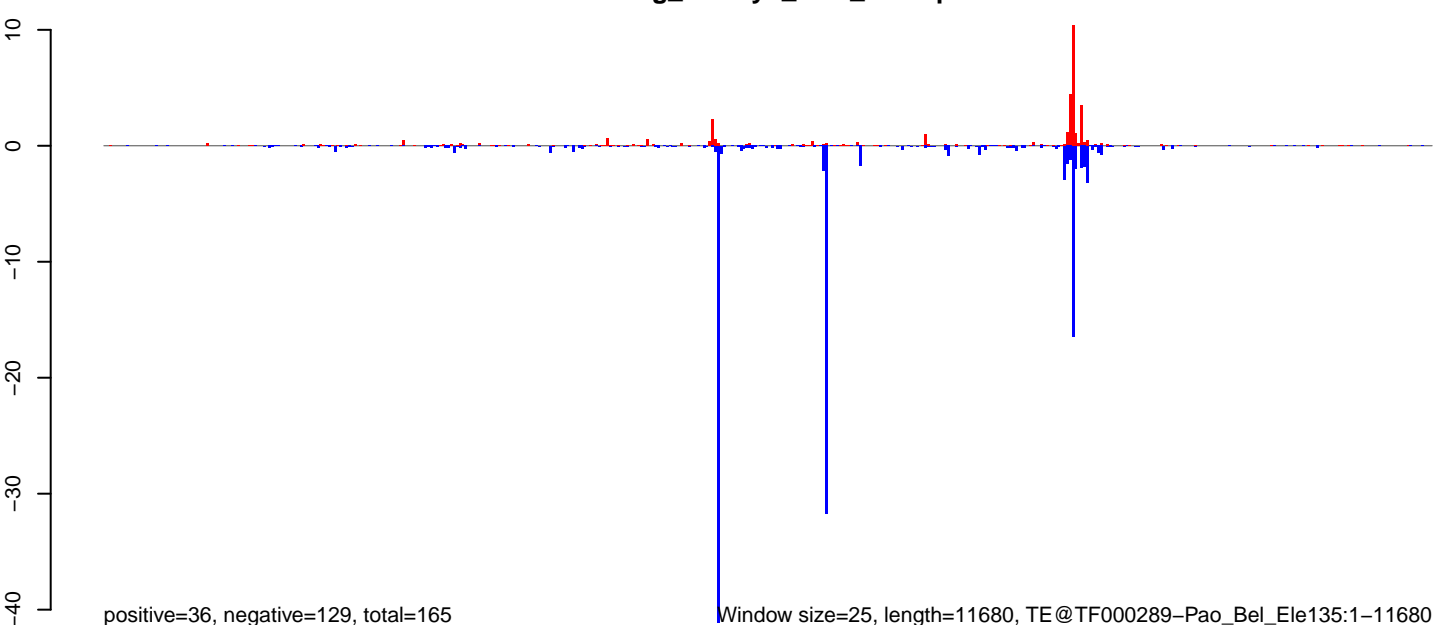
AeAeg_Embryo_0.2h_cat.18_23.rep



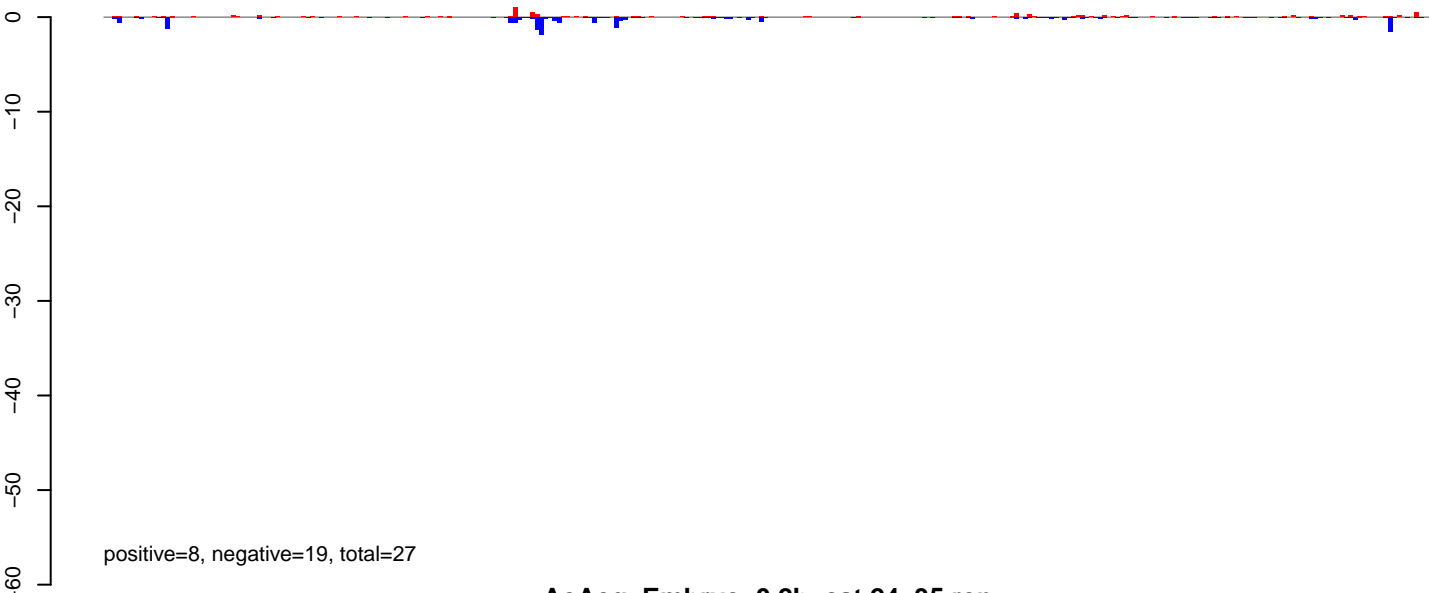
AeAeg_Embryo_0.2h_cat.24_35.rep



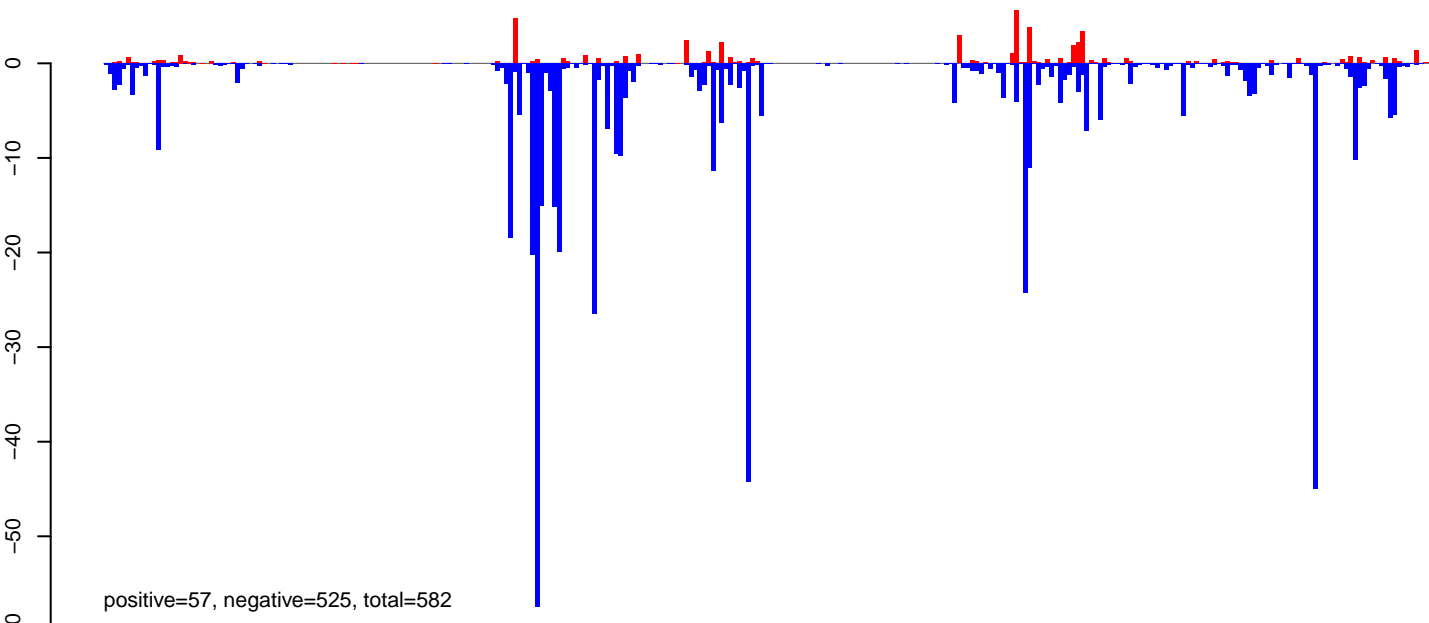
AeAeg_Embryo_0.2h_cat.rep



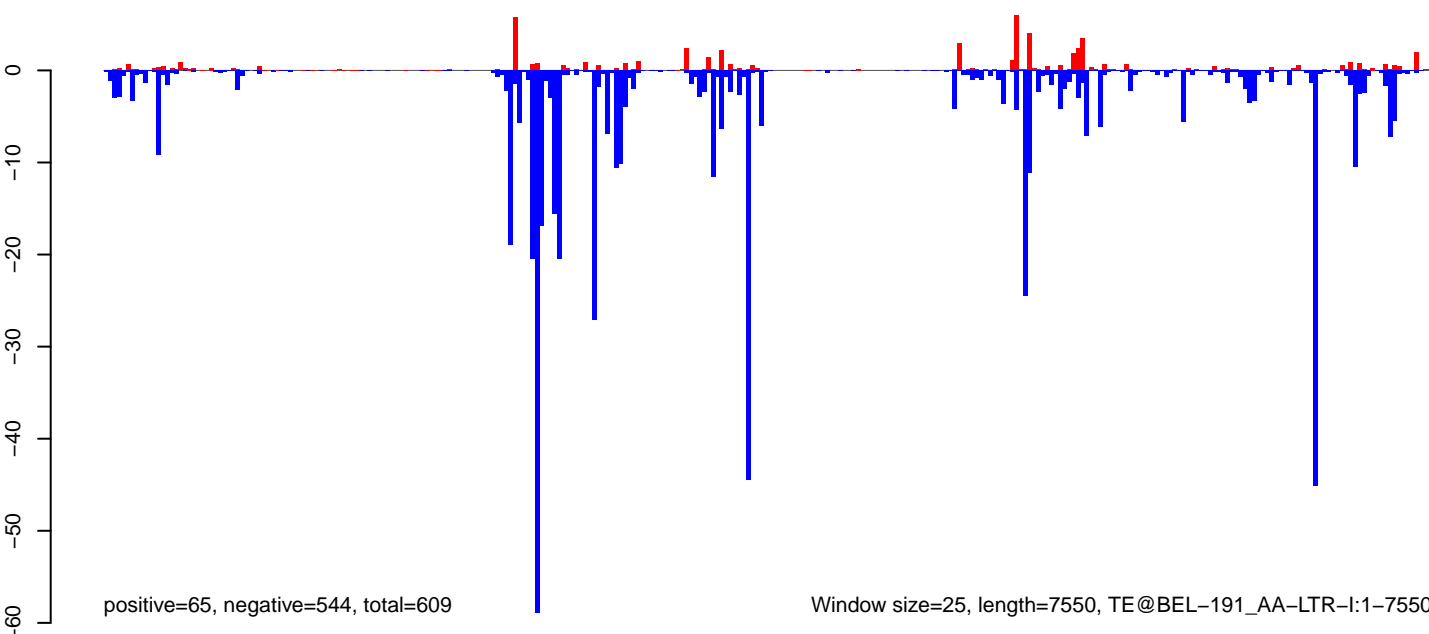
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep



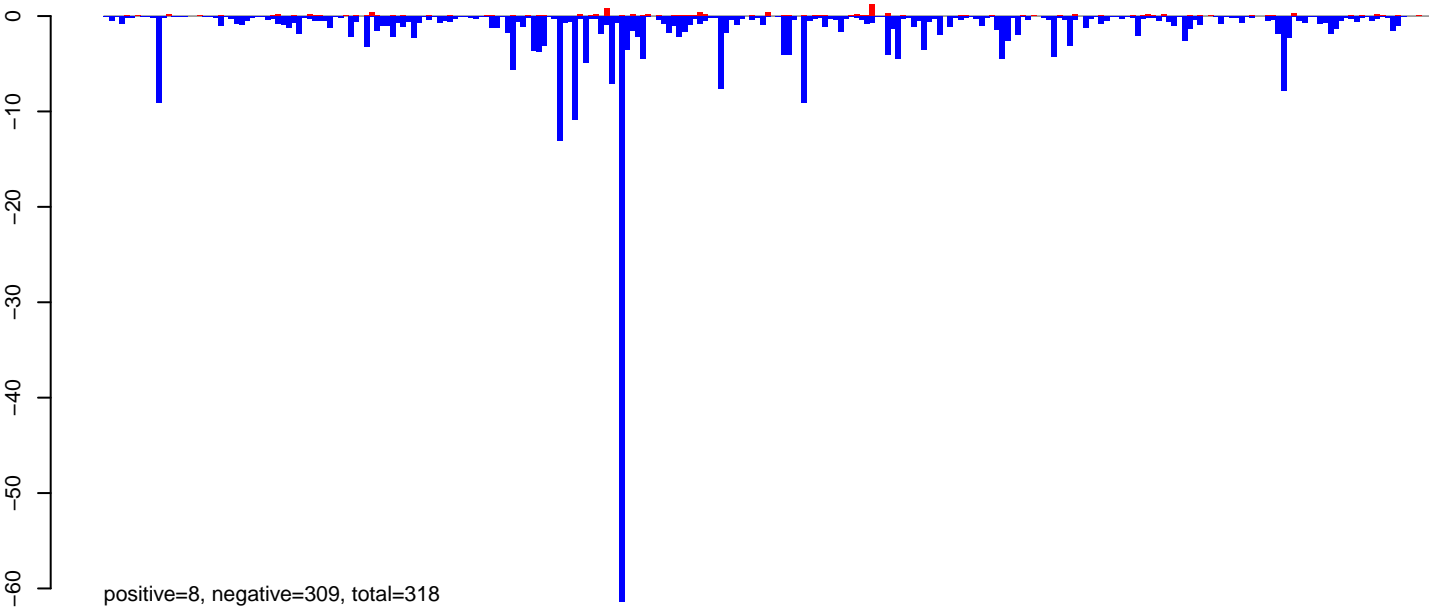
Window size=25, length=7550, TE@BEL-191_AA-LTR-I:1-7550

0 2000 4000 6000

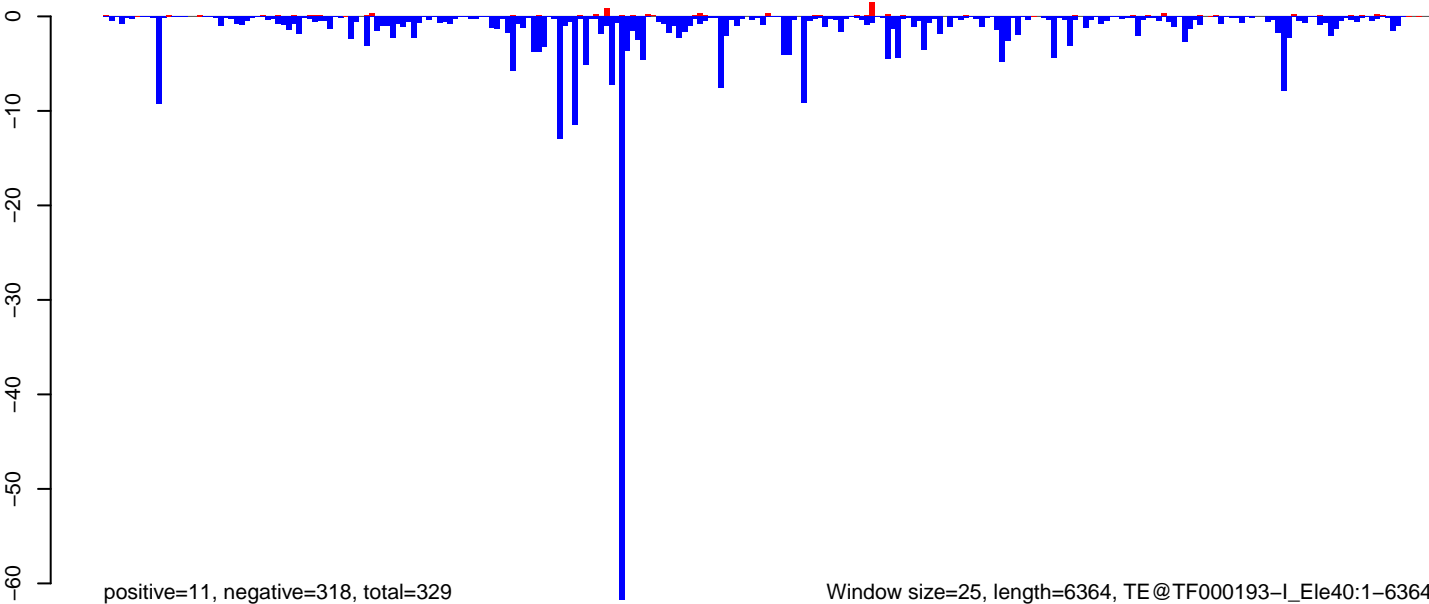
AeAeg_Embryo_0.2h_cat.18_23.rep



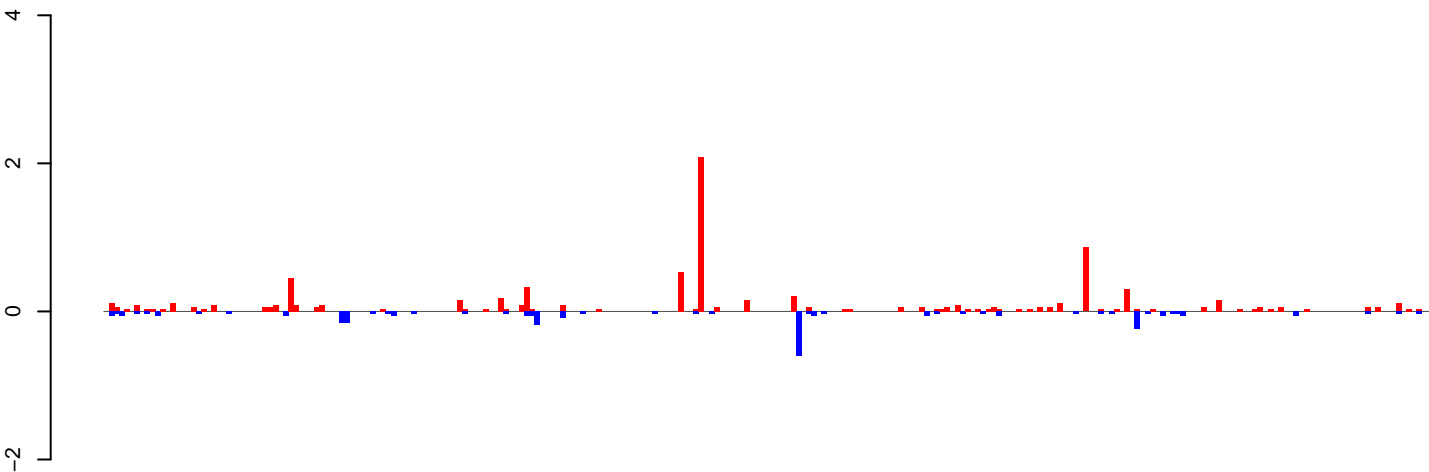
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

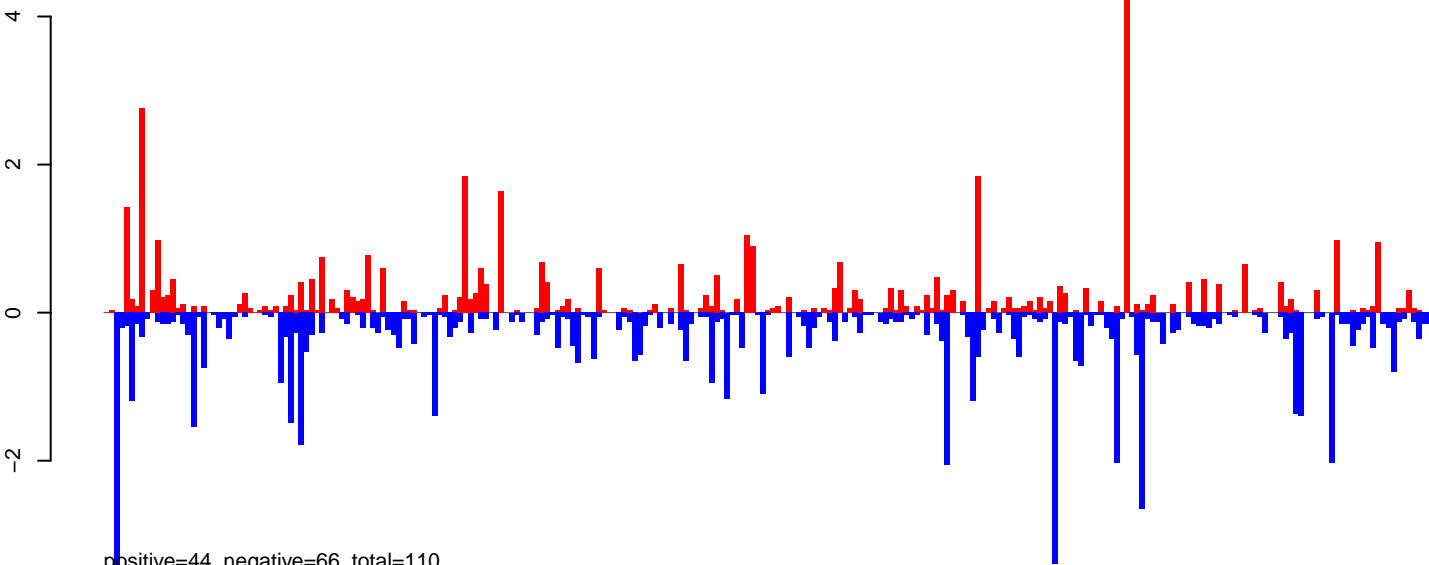


AeAeg_Embryo_0.2h_cat.18_23.rep



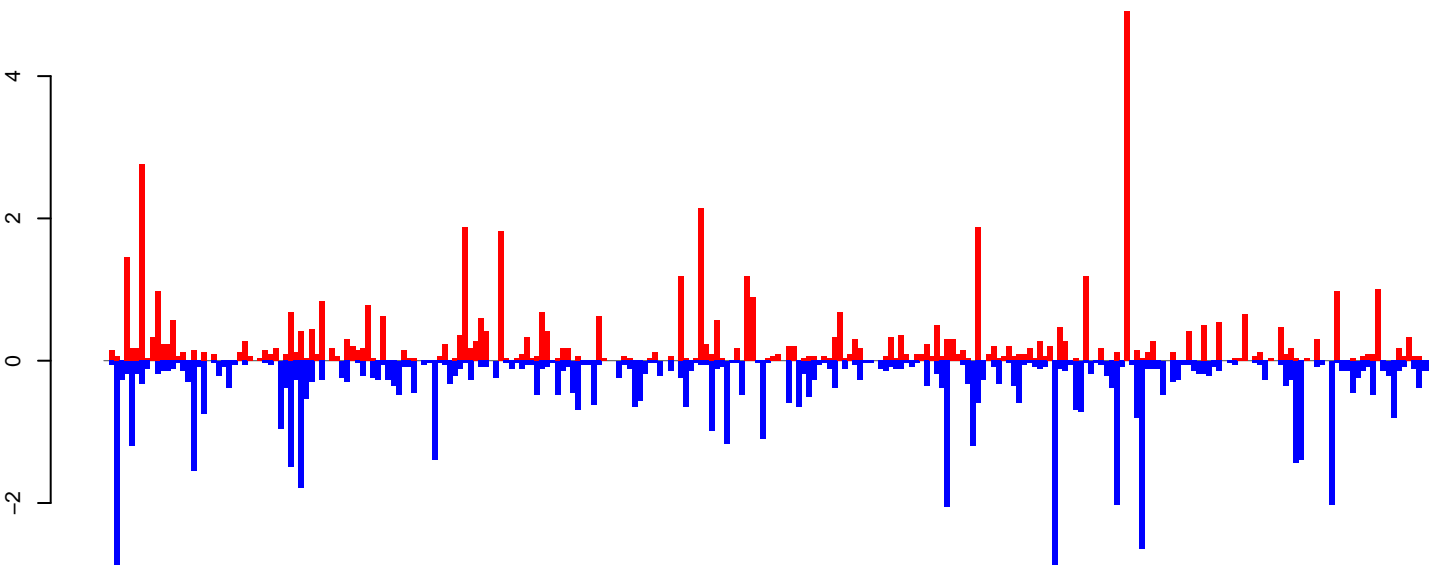
positive=9, negative=3, total=12

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=44, negative=66, total=110

AeAeg_Embryo_0.2h_cat.rep



positive=52, negative=69, total=121

Window size=25, length=6473, TE@BEL-601_AA-LTR-I:1-6473

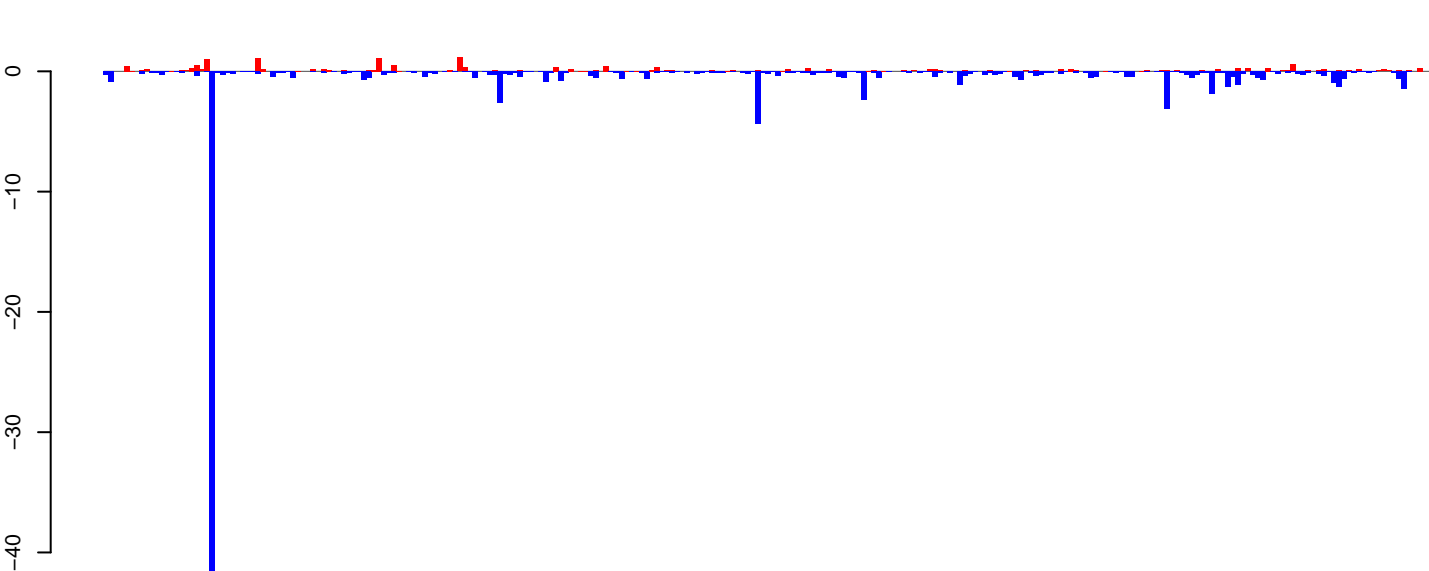
0 1000 2000 3000 4000 5000 6000

AeAeg_Embryo_0.2h_cat.18_23.rep



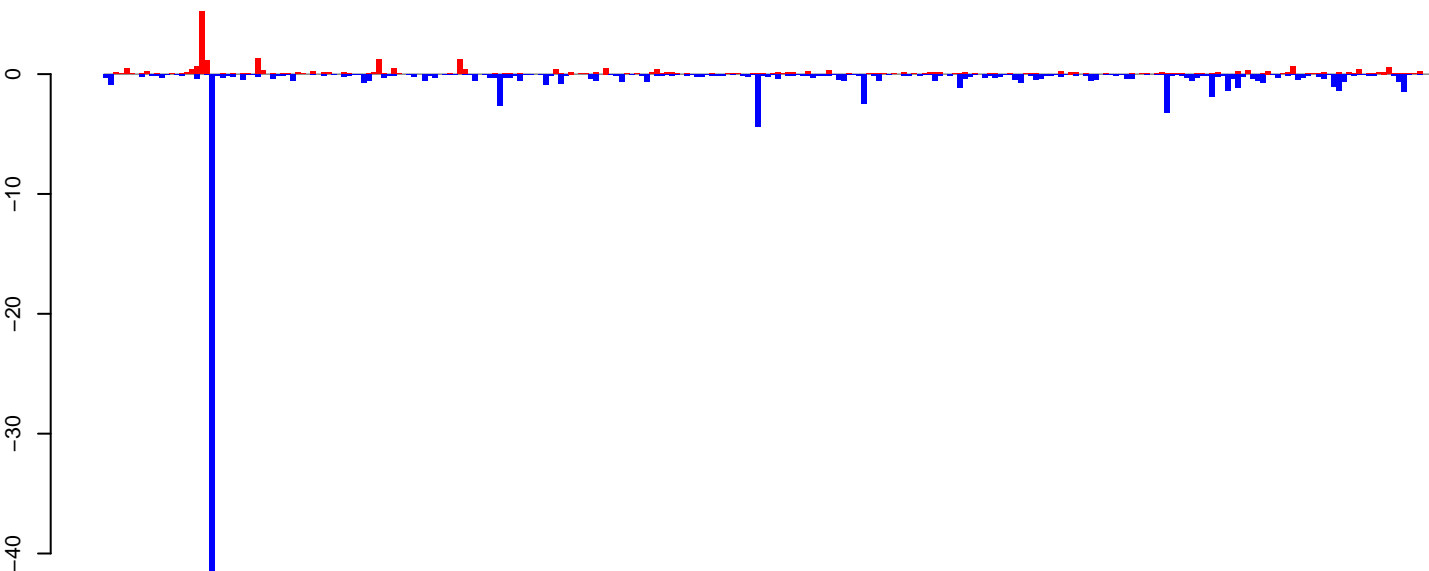
positive=10, negative=2, total=12

AeAeg_Embryo_0.2h_cat.24_35.rep



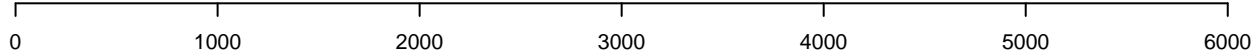
positive=17, negative=102, total=118

AeAeg_Embryo_0.2h_cat.rep

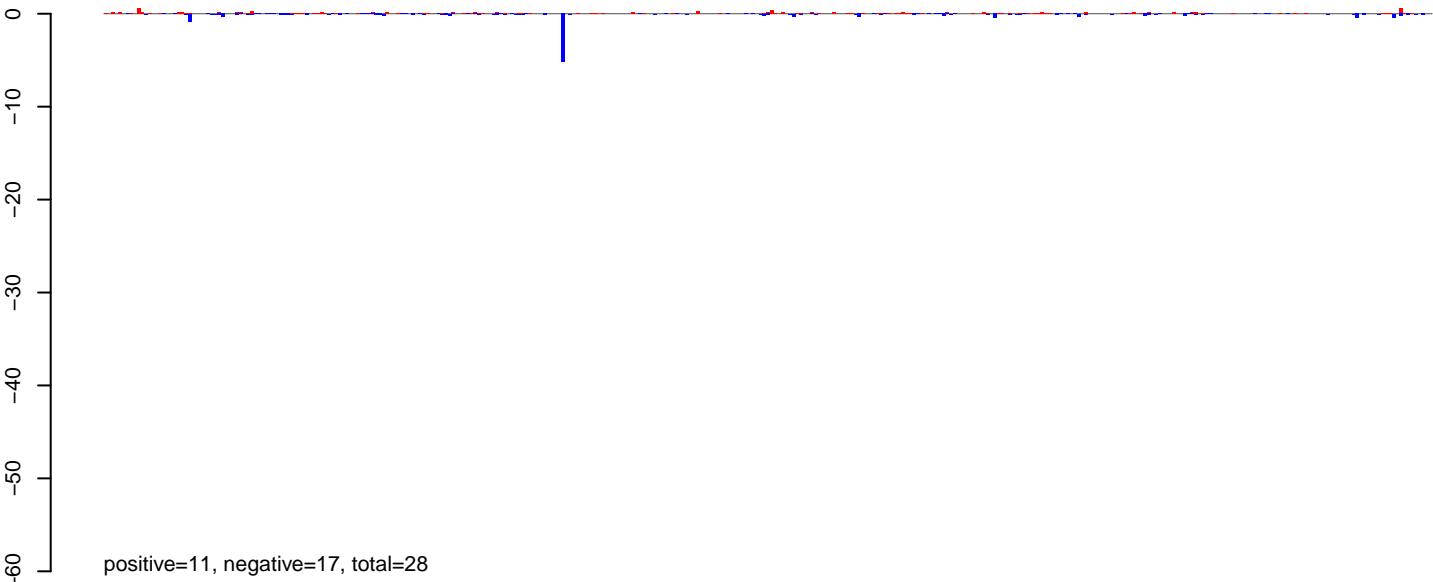


positive=26, negative=104, total=130

Window size=25, length=6551, TE@BEL-275_AA-LTR-I:1-6551



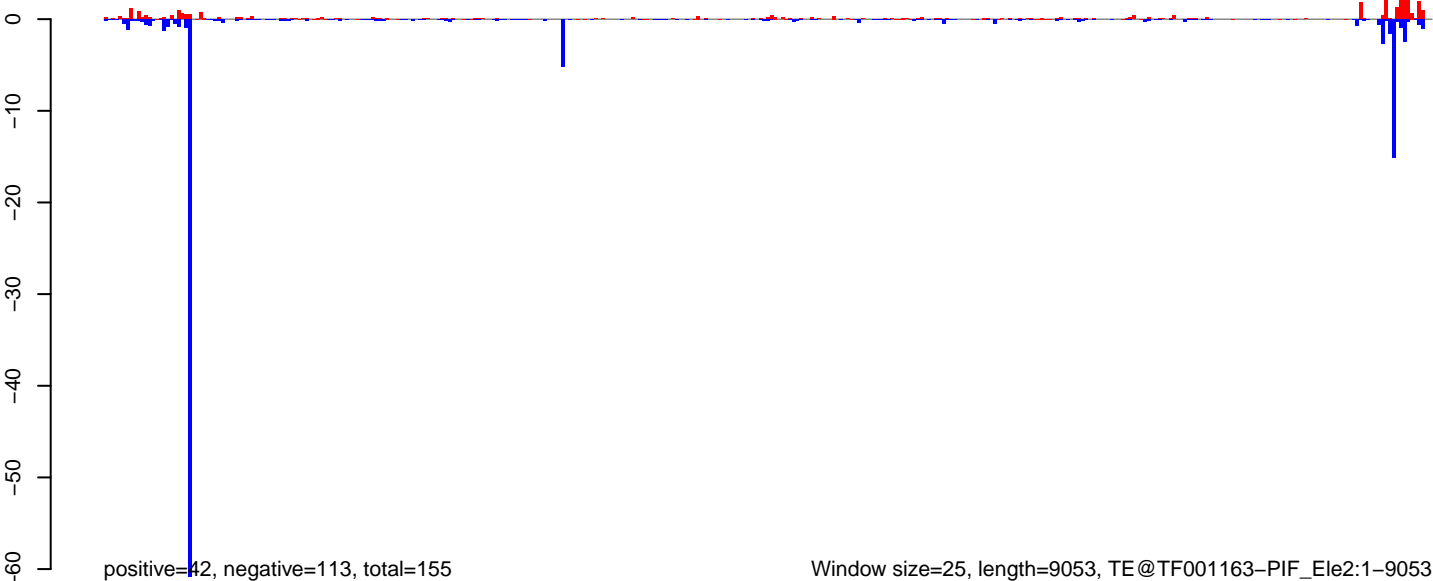
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



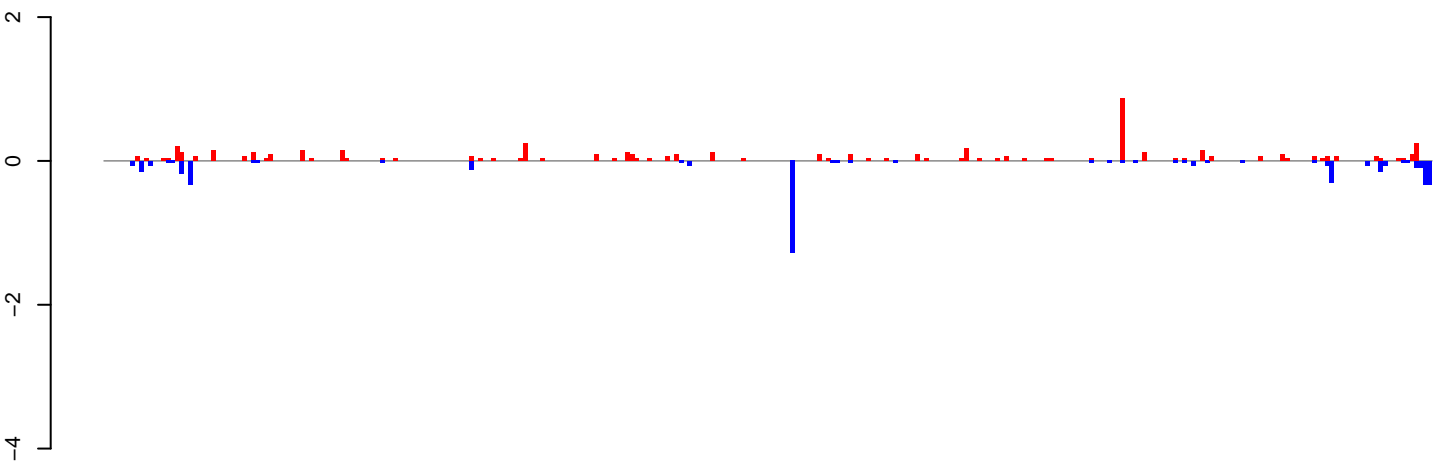
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=9053, TE@TF001163-PIF_Ele2:1-9053

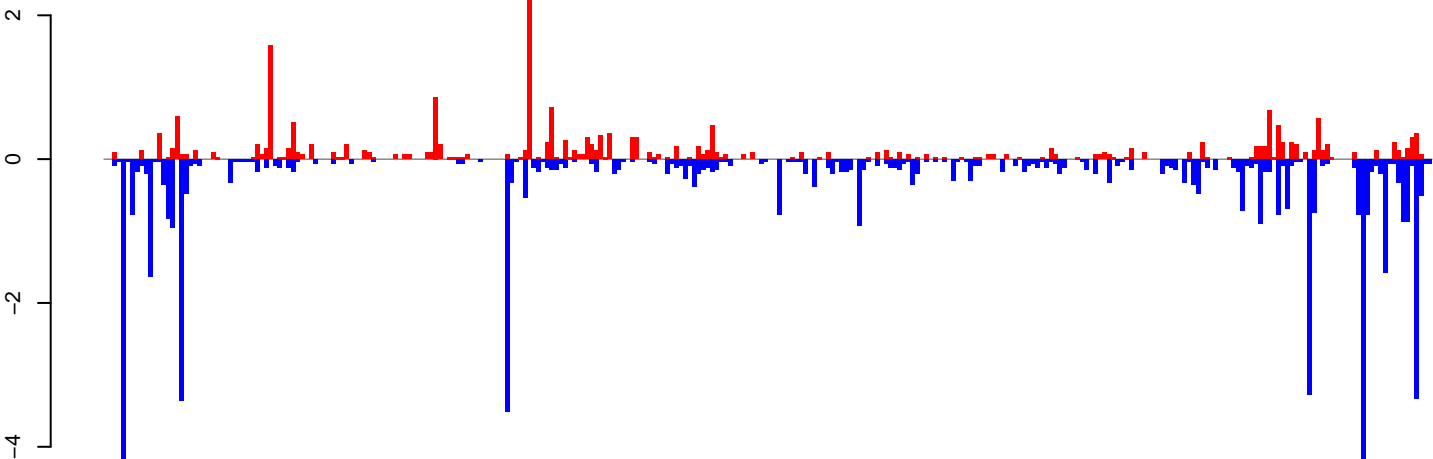
0 2000 4000 6000 8000

AeAeg_Embryo_0.2h_cat.18_23.rep



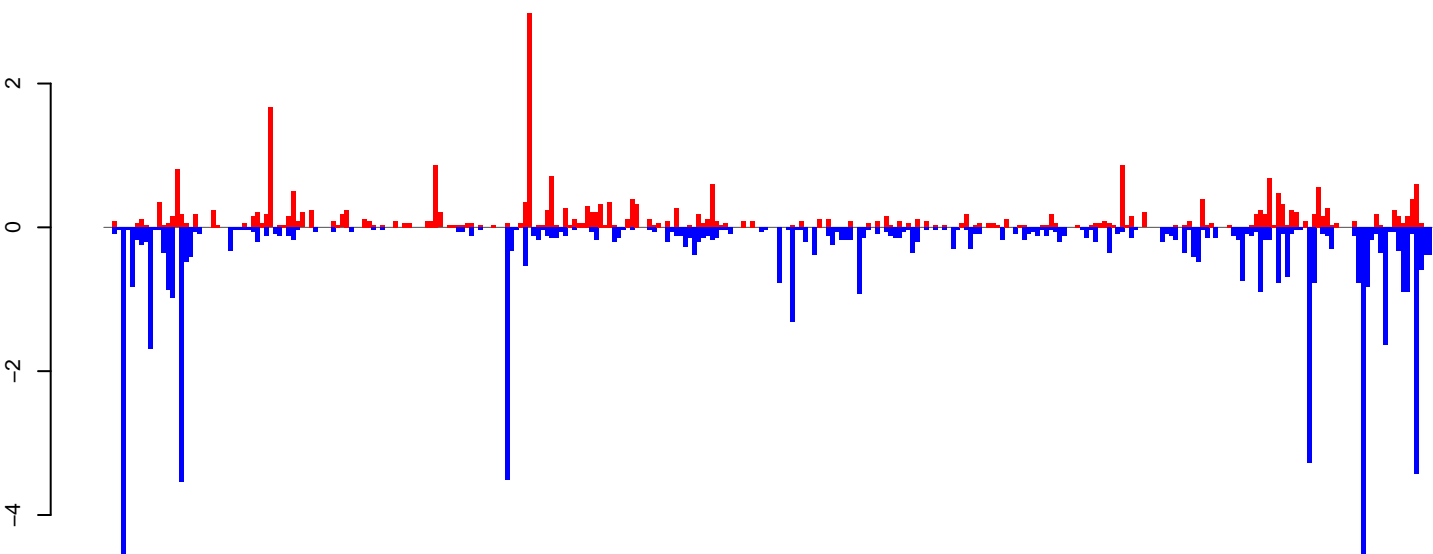
positive=5, negative=4, total=10

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=23, negative=57, total=80

AeAeg_Embryo_0.2h_cat.rep

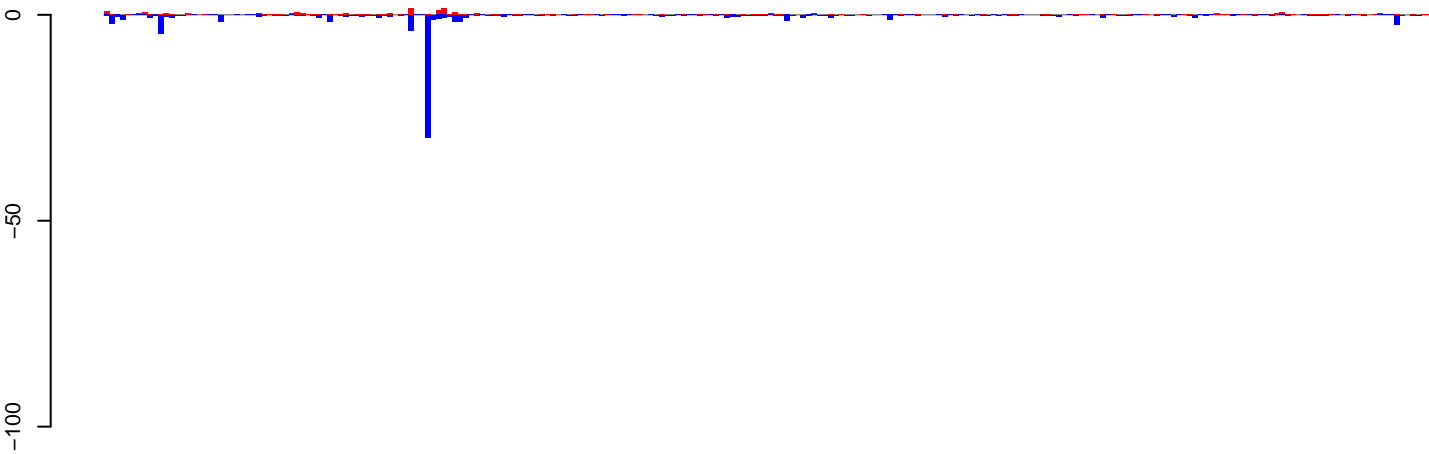


positive=28, negative=62, total=90

Window size=25, length=7450, TE@TF000373-Ty3_gypsy_Ele91:1-7450

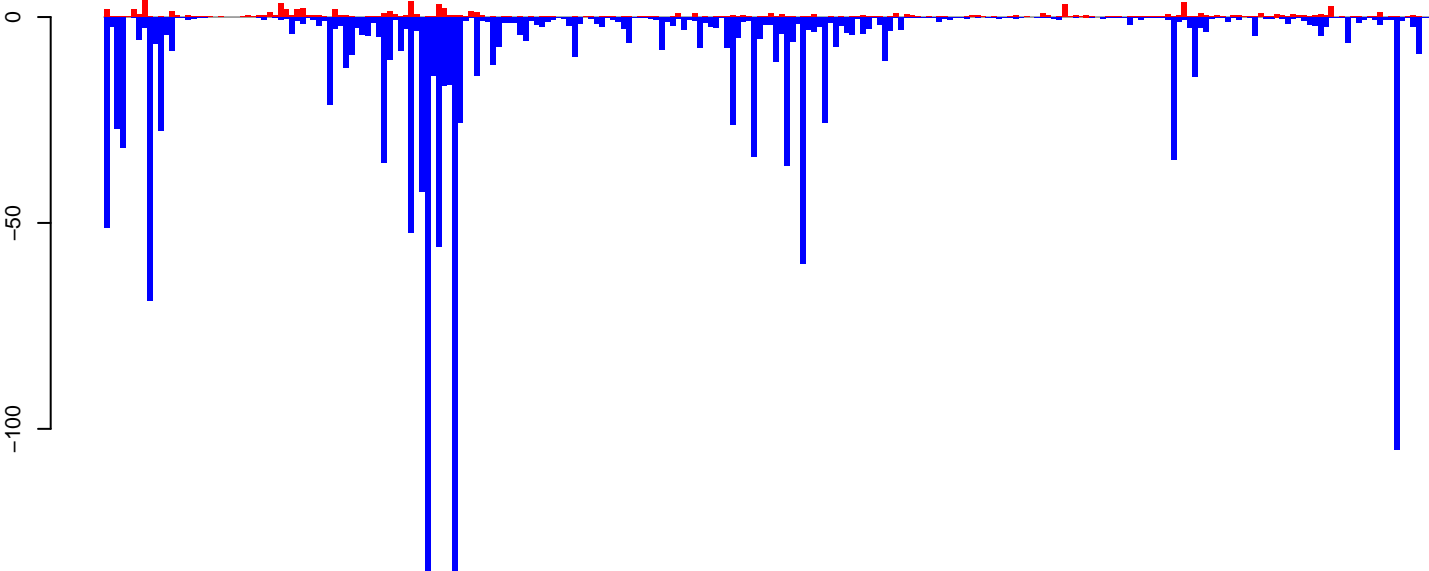
0 2000 4000 6000

AeAeg_Embryo_0.2h_cat.18_23.rep



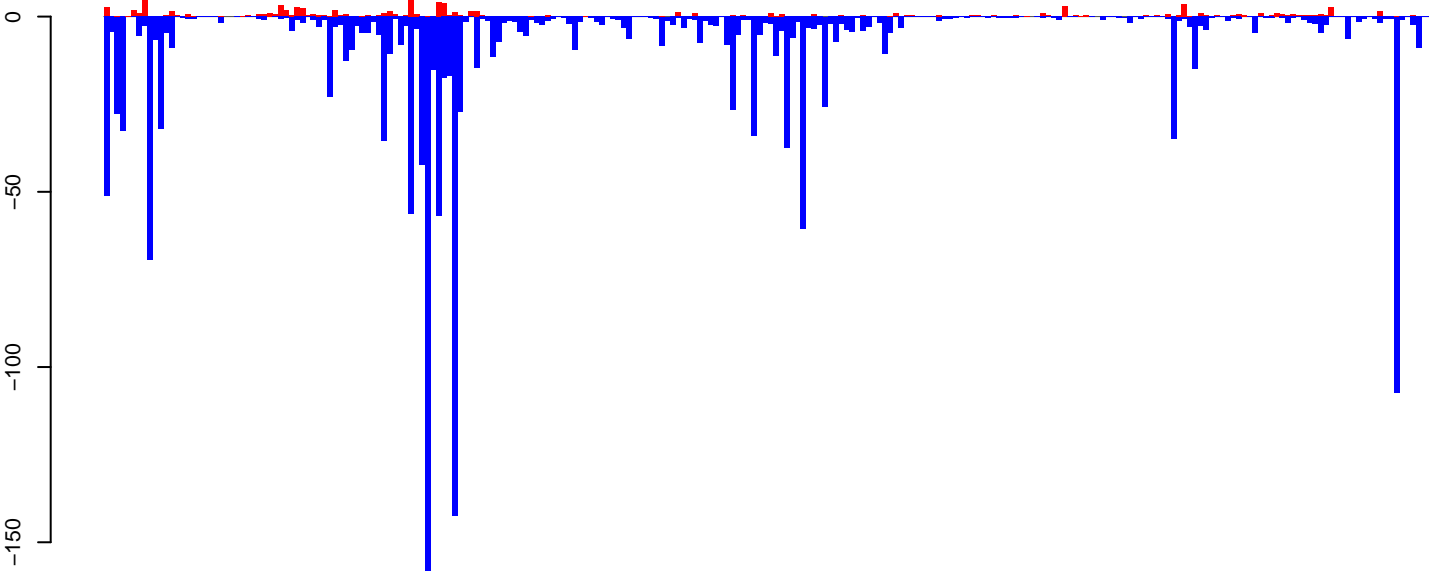
positive=24, negative=84, total=108

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=83, negative=1491, total=1574

AeAeg_Embryo_0.2h_cat.rep

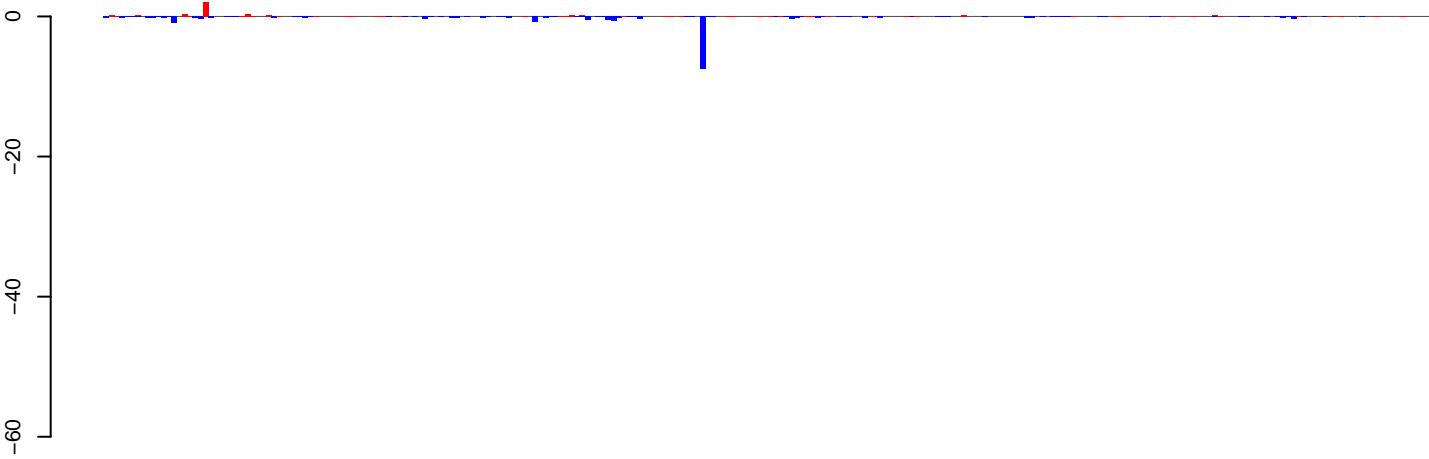


positive=107, negative=1575, total=1682

Window size=25, length=6094, TE@Loner_Ele1:1-6094

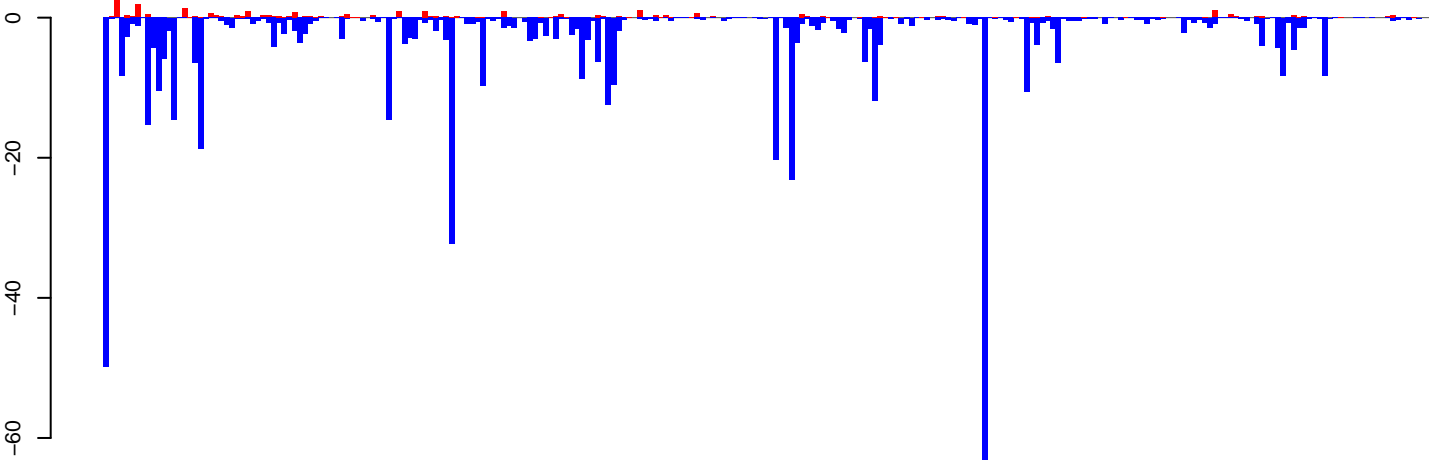
0 1000 2000 3000 4000 5000 6000

AeAeg_Embryo_0.2h_cat.18_23.rep



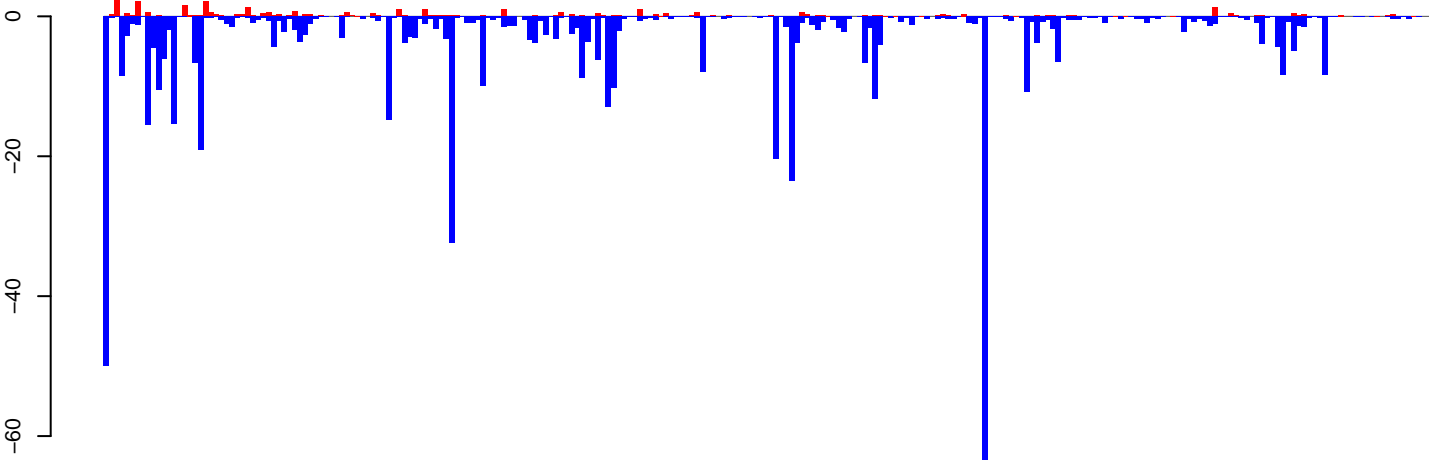
positive=8, negative=20, total=27

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=44, negative=546, total=590

AeAeg_Embryo_0.2h_cat.rep

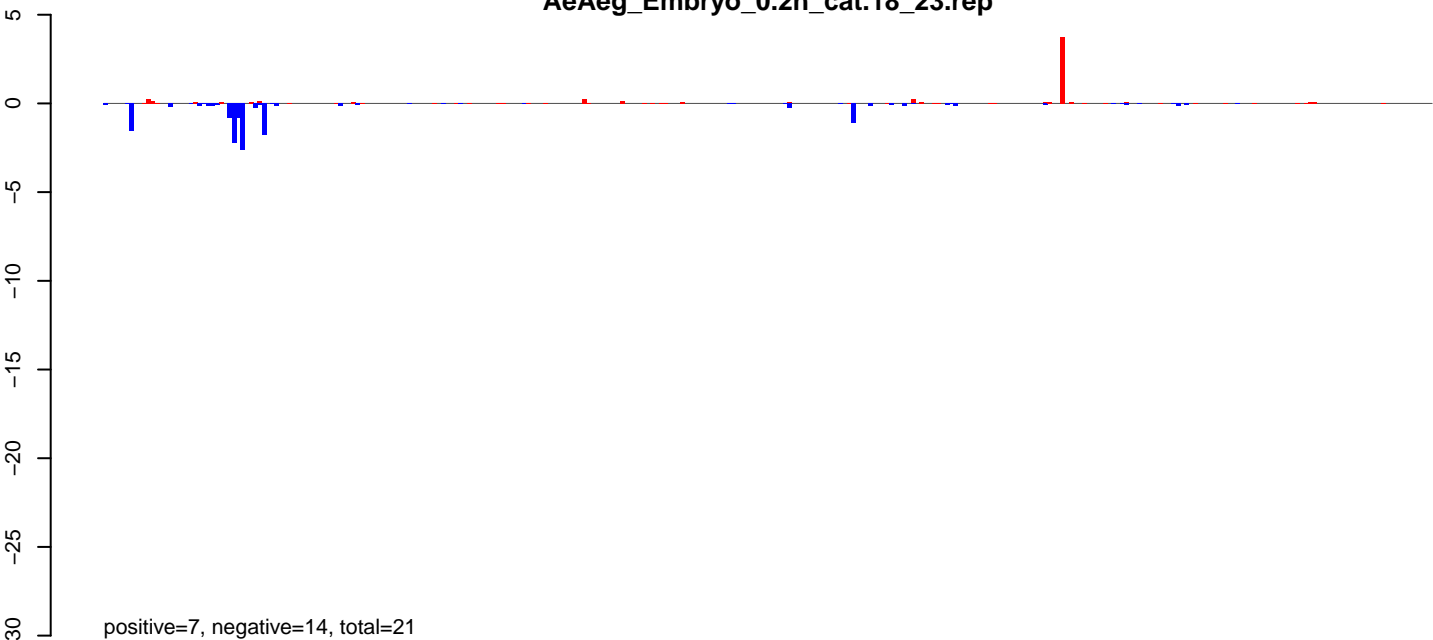


positive=52, negative=566, total=618

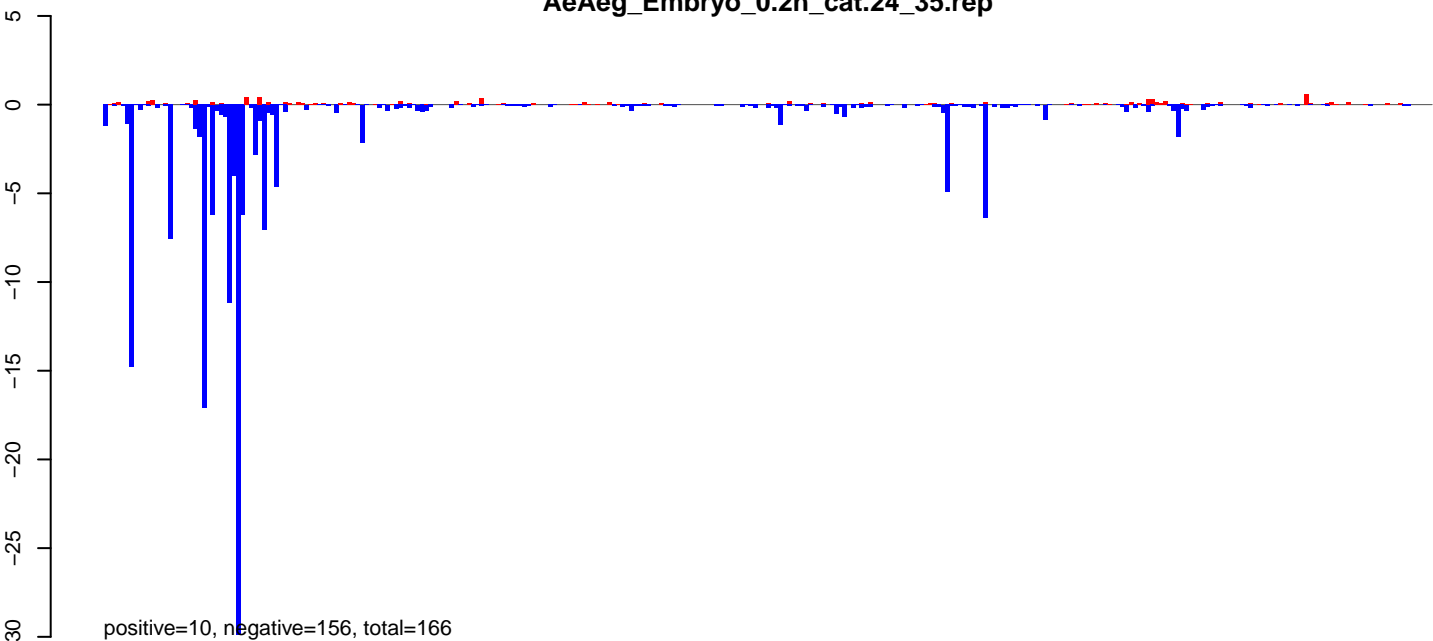
Window size=25, length=6336, TE@Gypsy-593_AA-LTR-I:1-6336

0 1000 2000 3000 4000 5000 6000

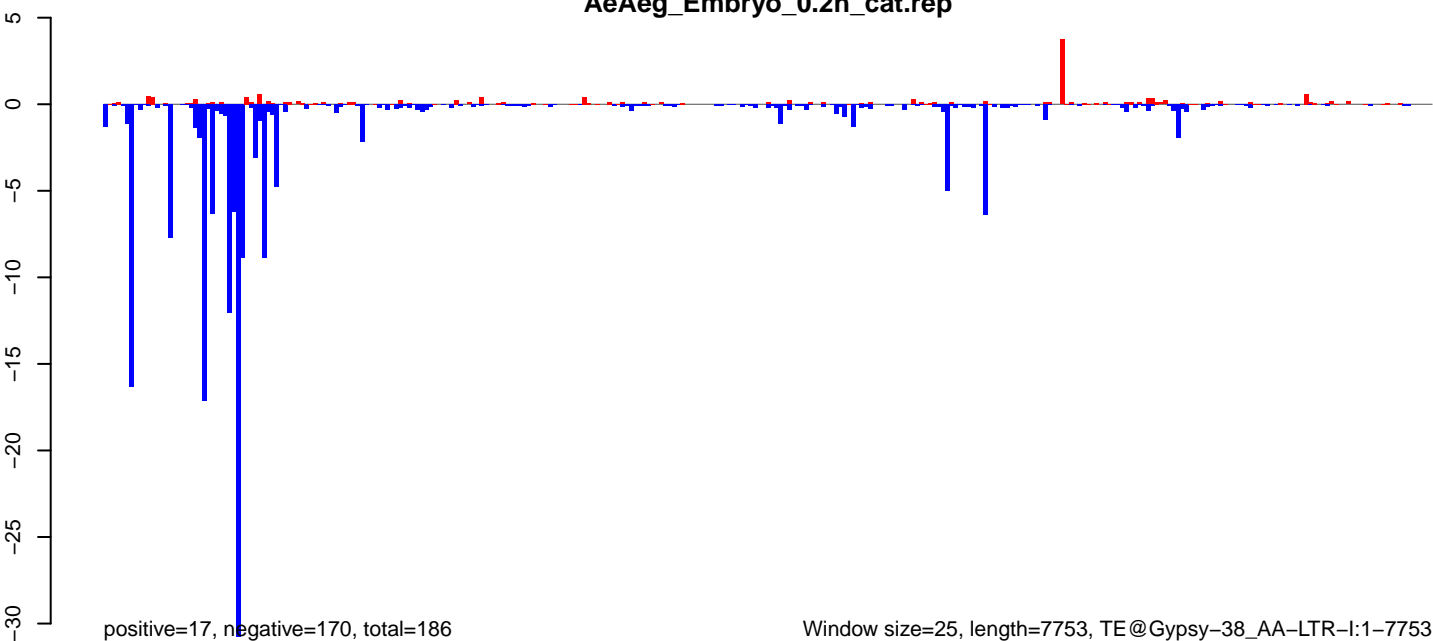
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



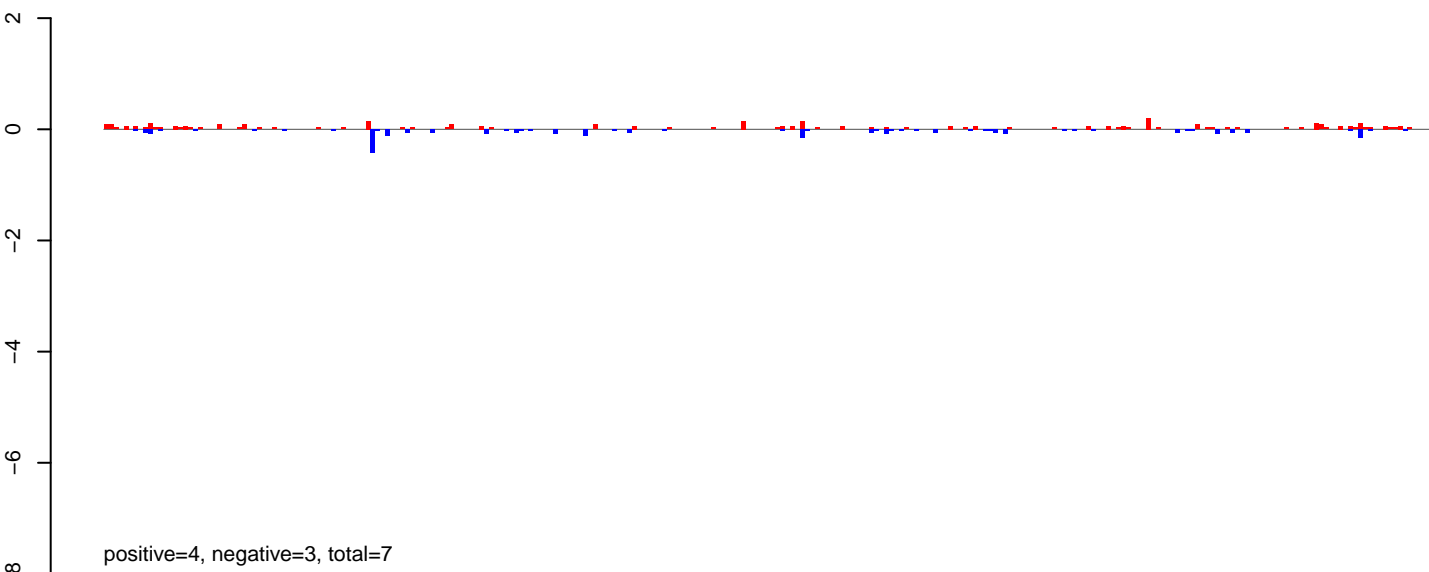
AeAeg_Embryo_0.2h_cat.rep



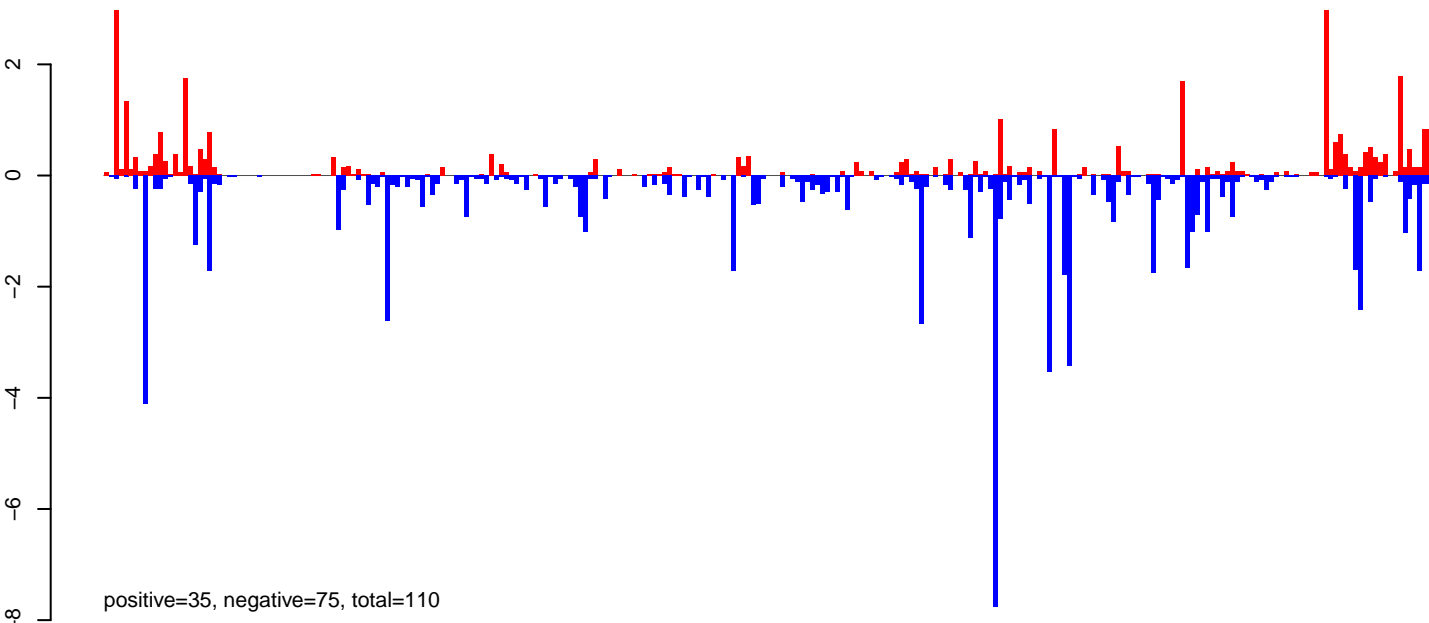
Window size=25, length=7753, TE@Gypsy-38_AA-LTR-I:1-7753

0 2000 4000 6000 8000

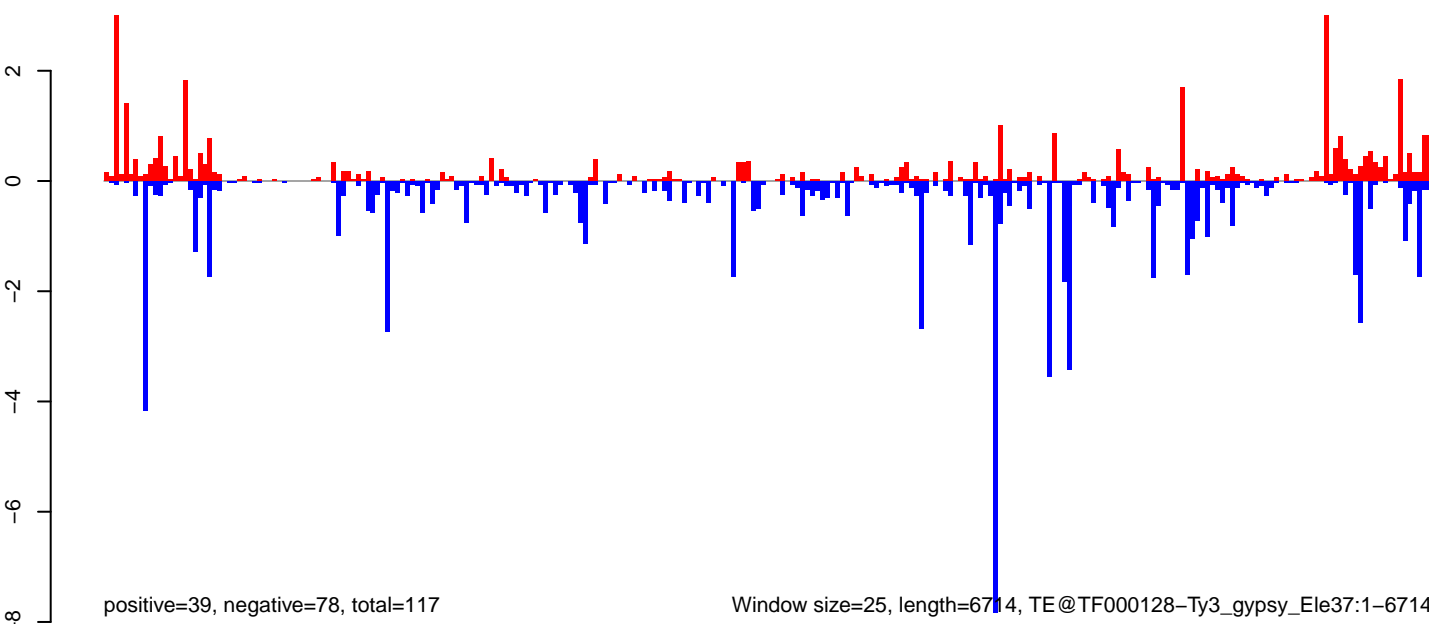
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



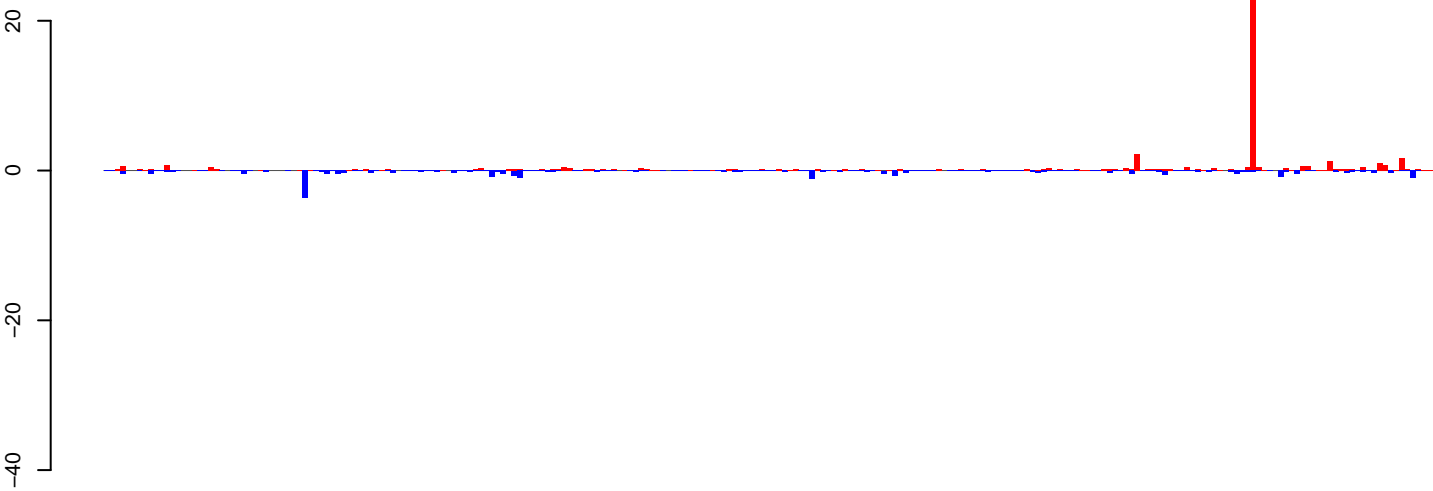
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=6714, TE@TF000128-Ty3_gypsy_Ele37:1-6714

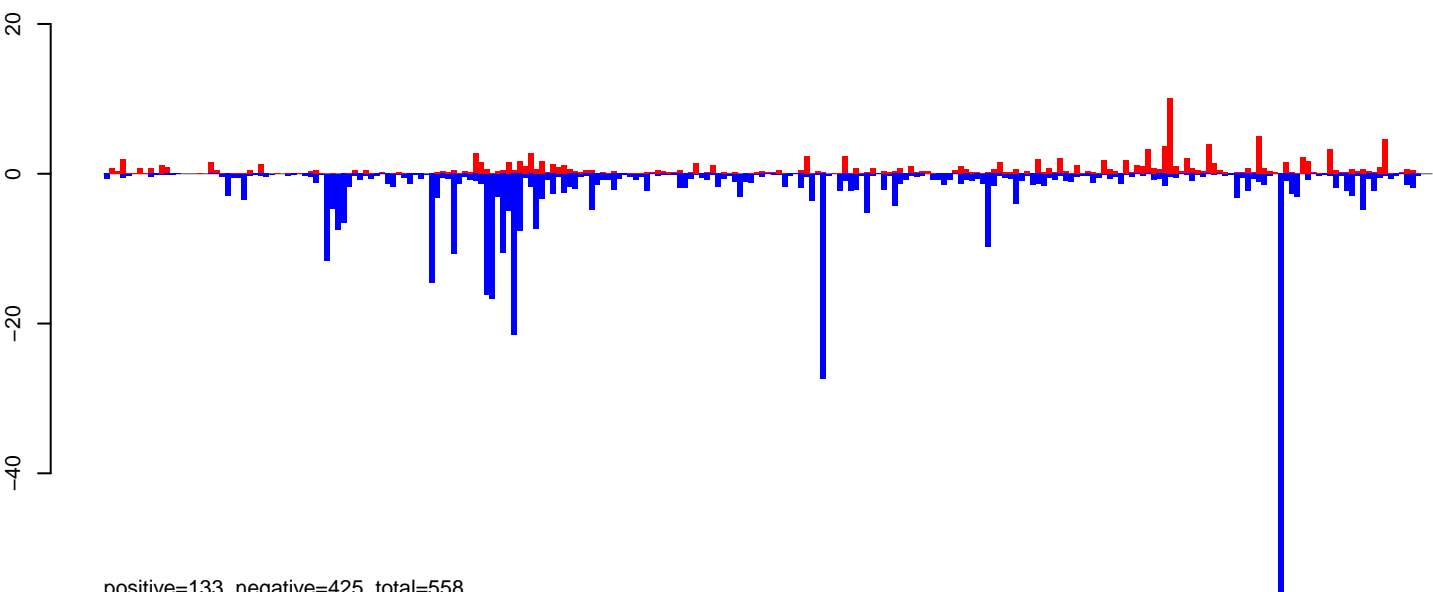
0 1000 2000 3000 4000 5000 6000 7000

AeAeg_Embryo_0.2h_cat.18_23.rep



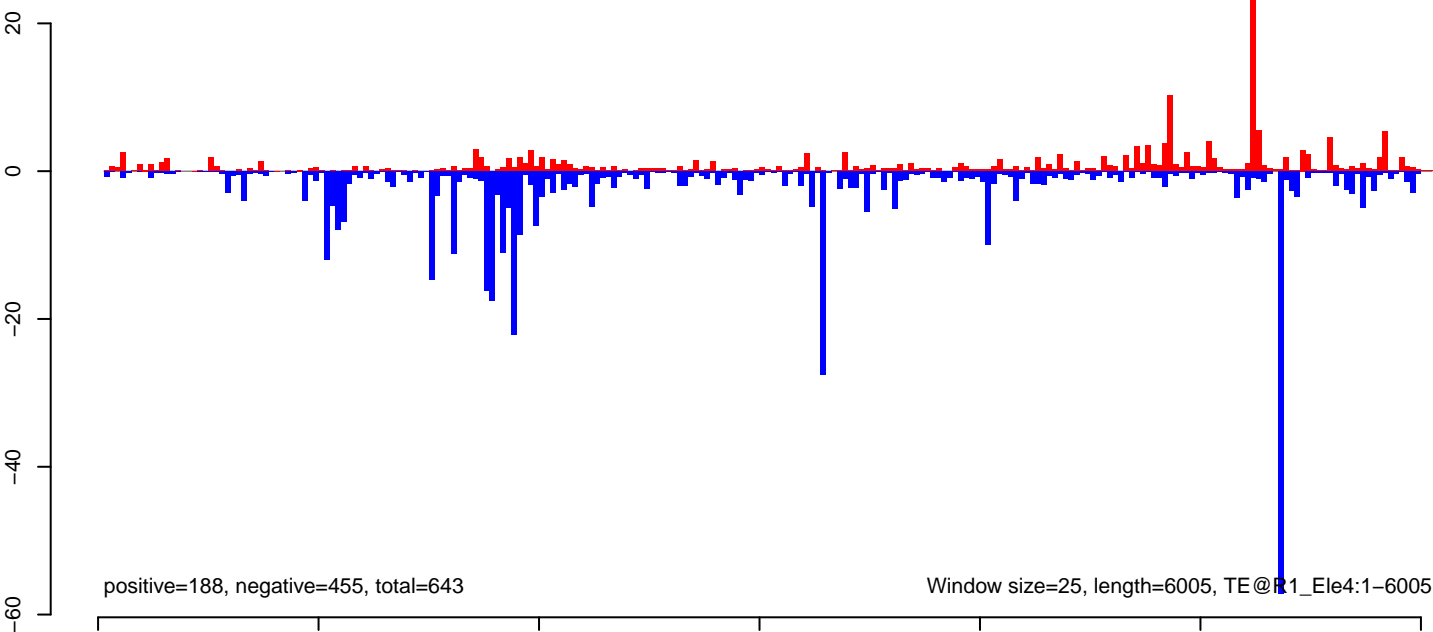
positive=55, negative=30, total=85

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=133, negative=425, total=558

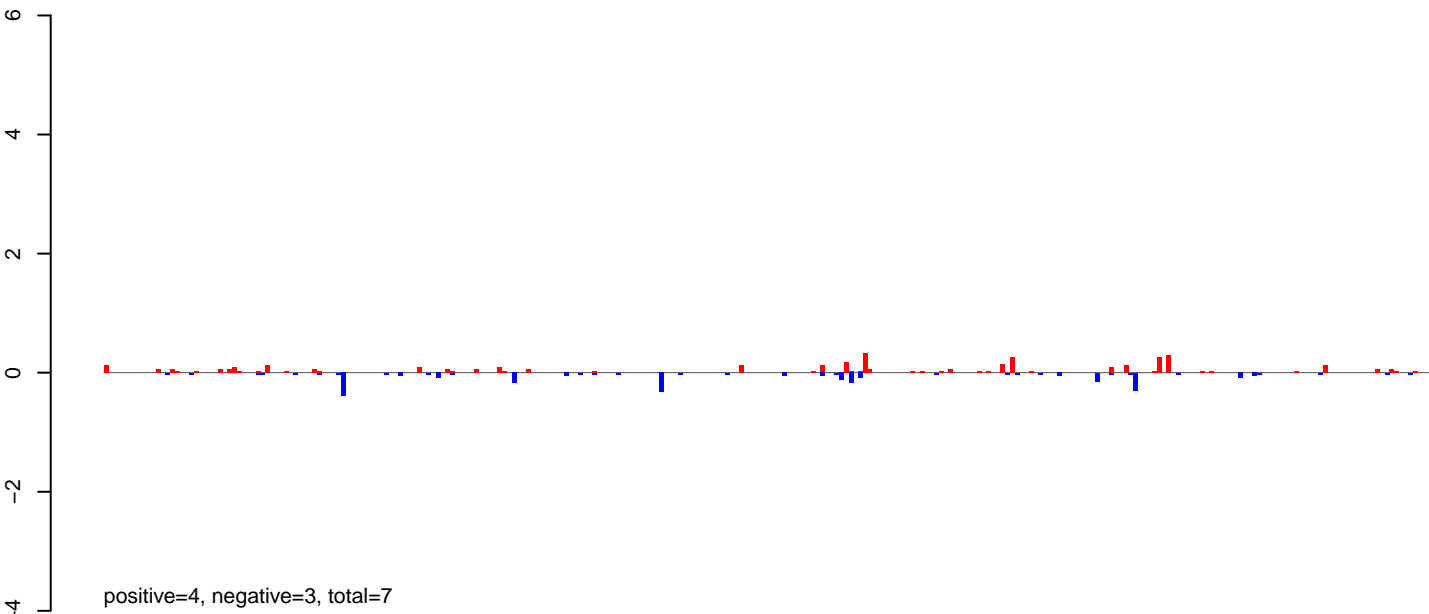
AeAeg_Embryo_0.2h_cat.rep



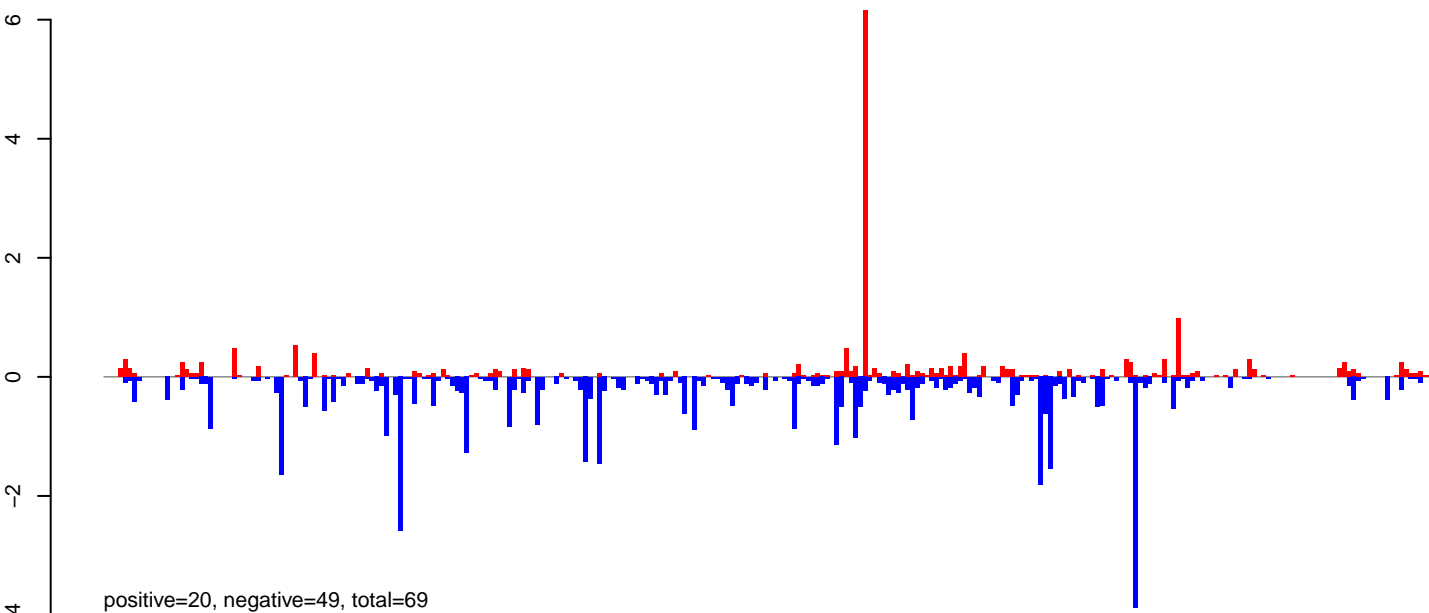
positive=188, negative=455, total=643

Window size=25, length=6005, TE@R1_Ele4:1-6005

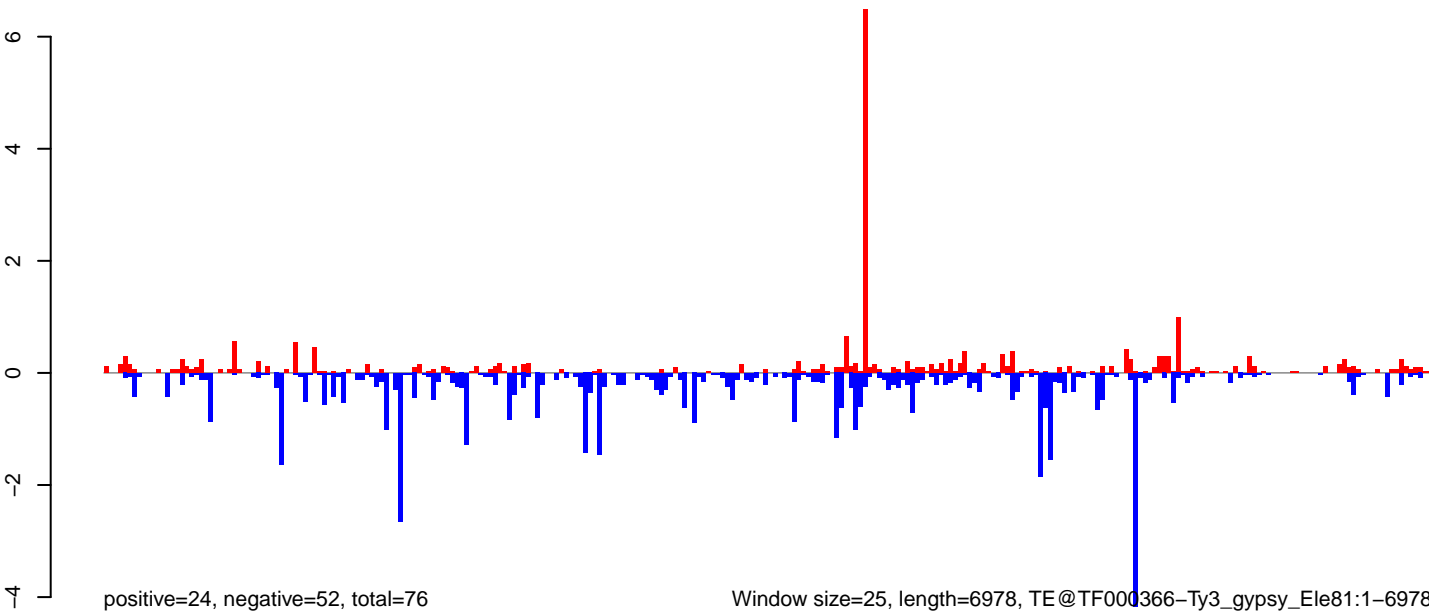
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



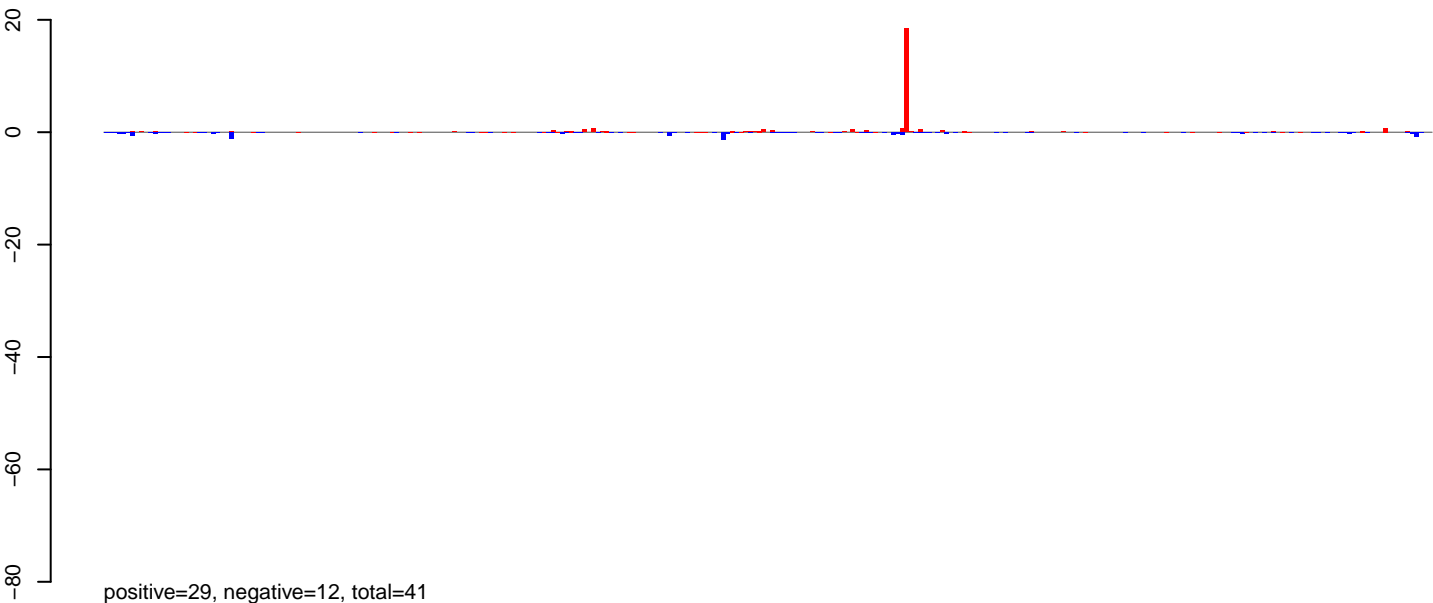
AeAeg_Embryo_0.2h_cat.rep



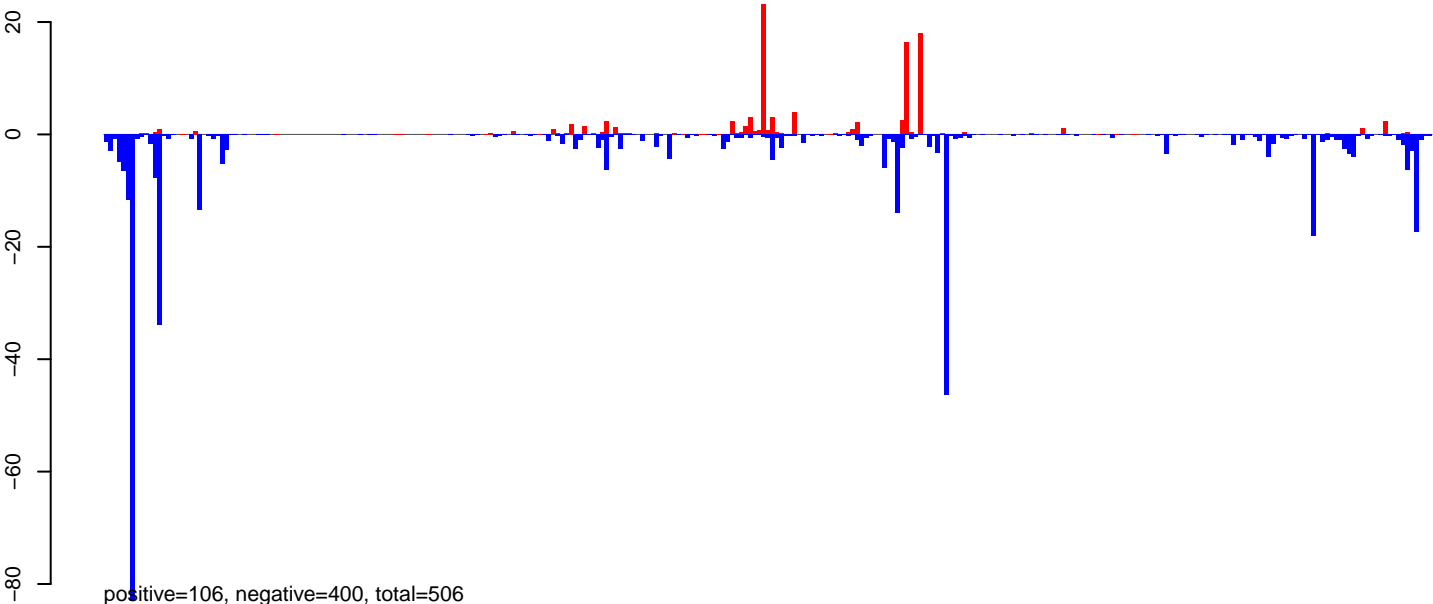
Window size=25, length=6978, TE@TF000366-Ty3_gypsy_Elements:1-6978

0 1000 2000 3000 4000 5000 6000 7000

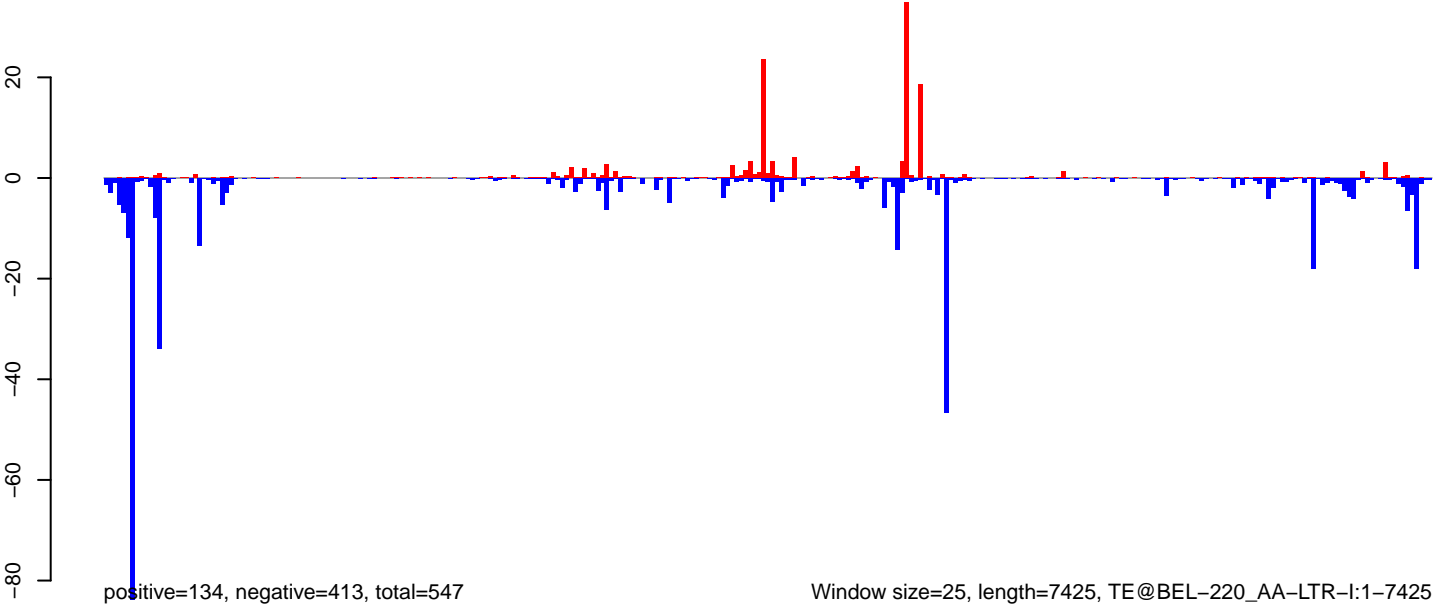
AeAeg_Embryo_0.2h_cat.18_23.rep



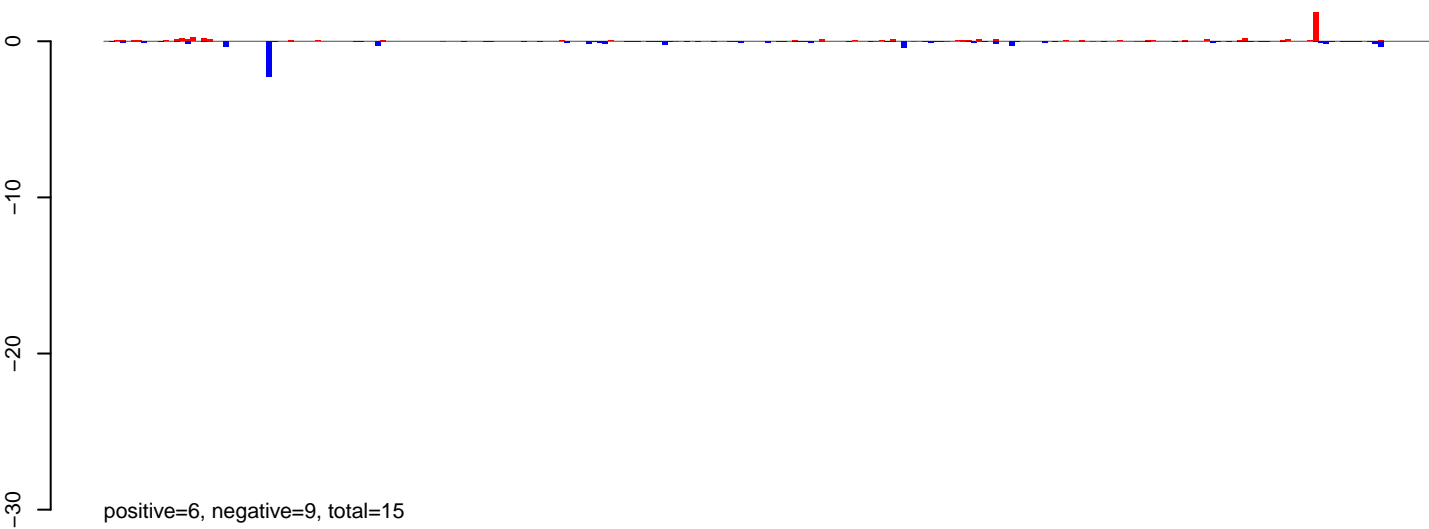
AeAeg_Embryo_0.2h_cat.24_35.rep



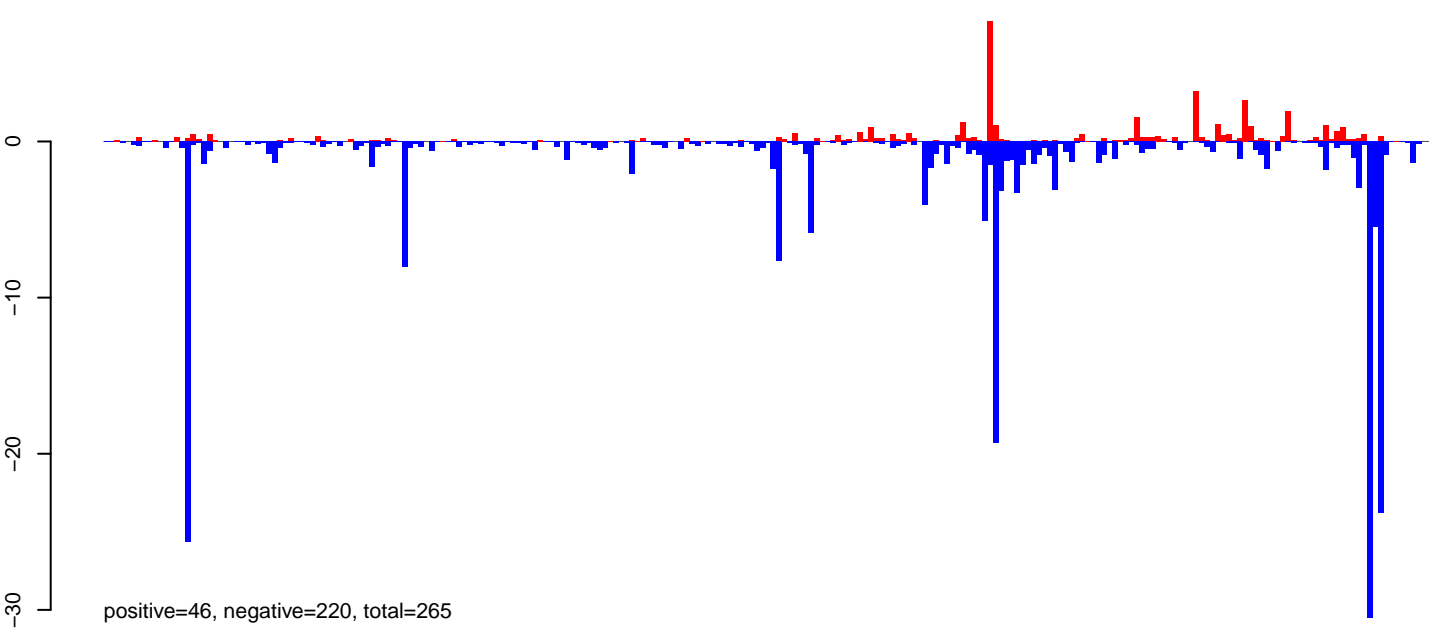
AeAeg_Embryo_0.2h_cat.rep



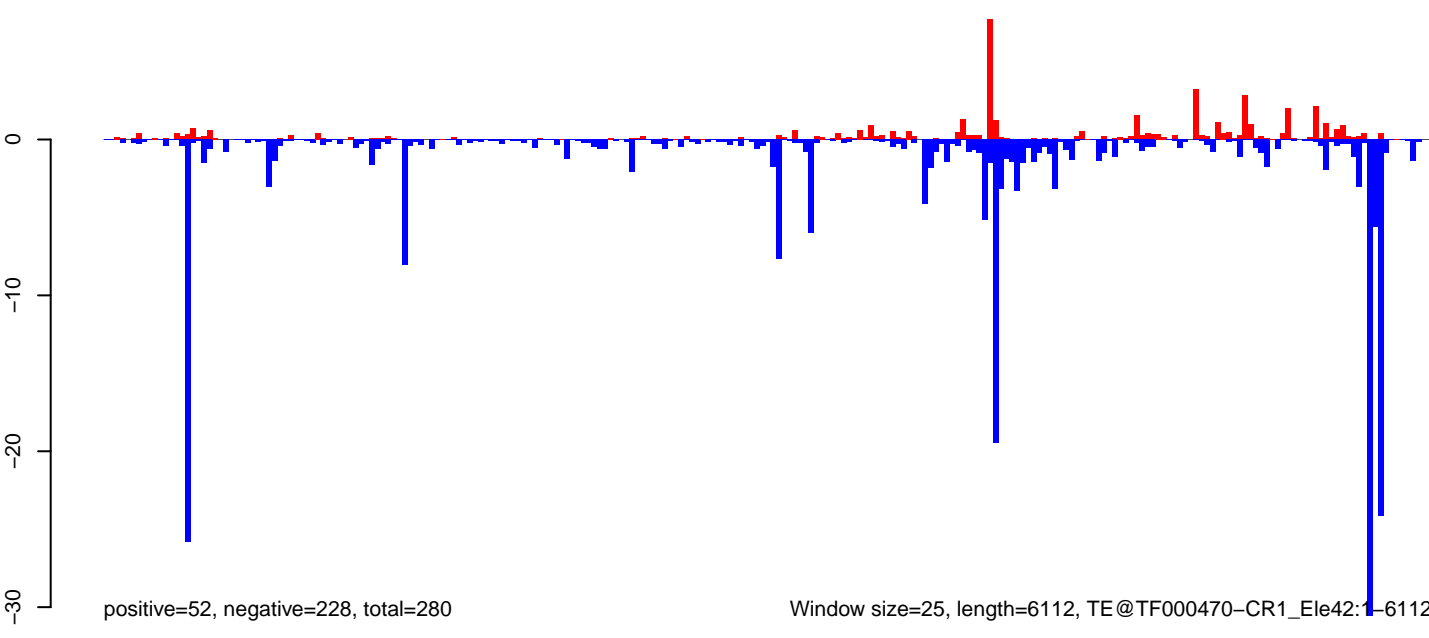
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



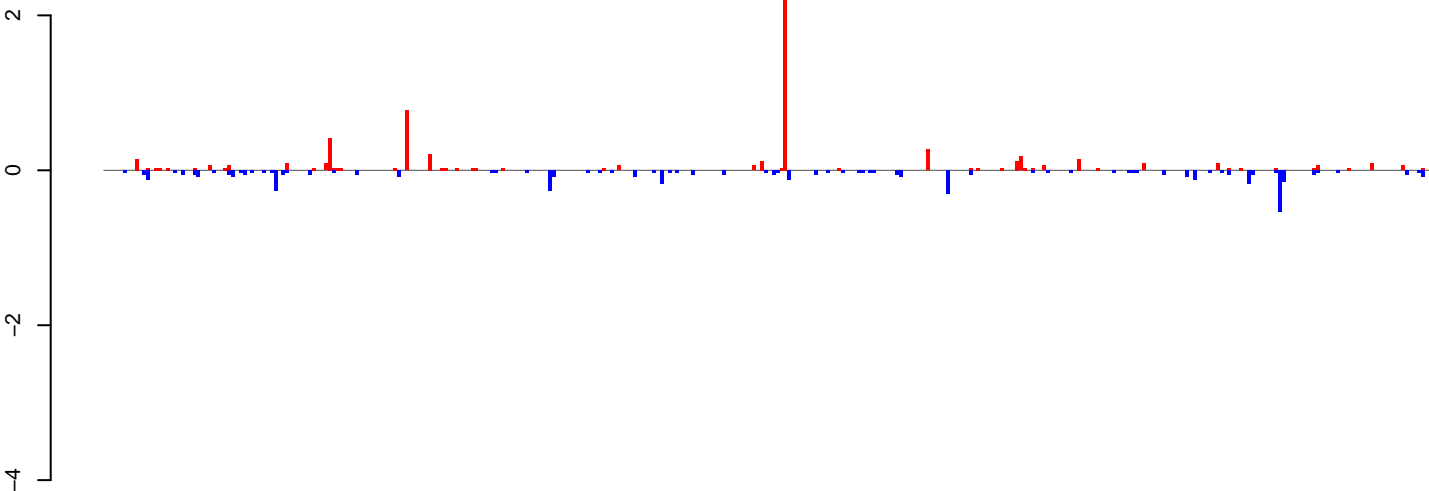
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=6112, TE@TF000470-CR1_Ele42:1-6112

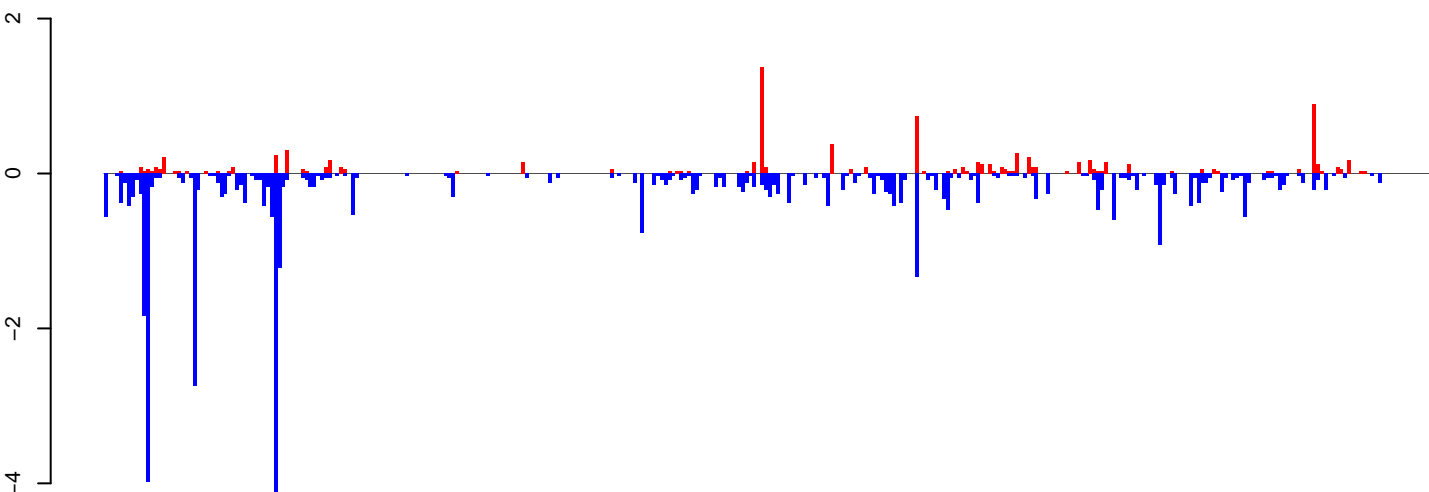
0 1000 2000 3000 4000 5000 6000

AeAeg_Embryo_0.2h_cat.18_23.rep



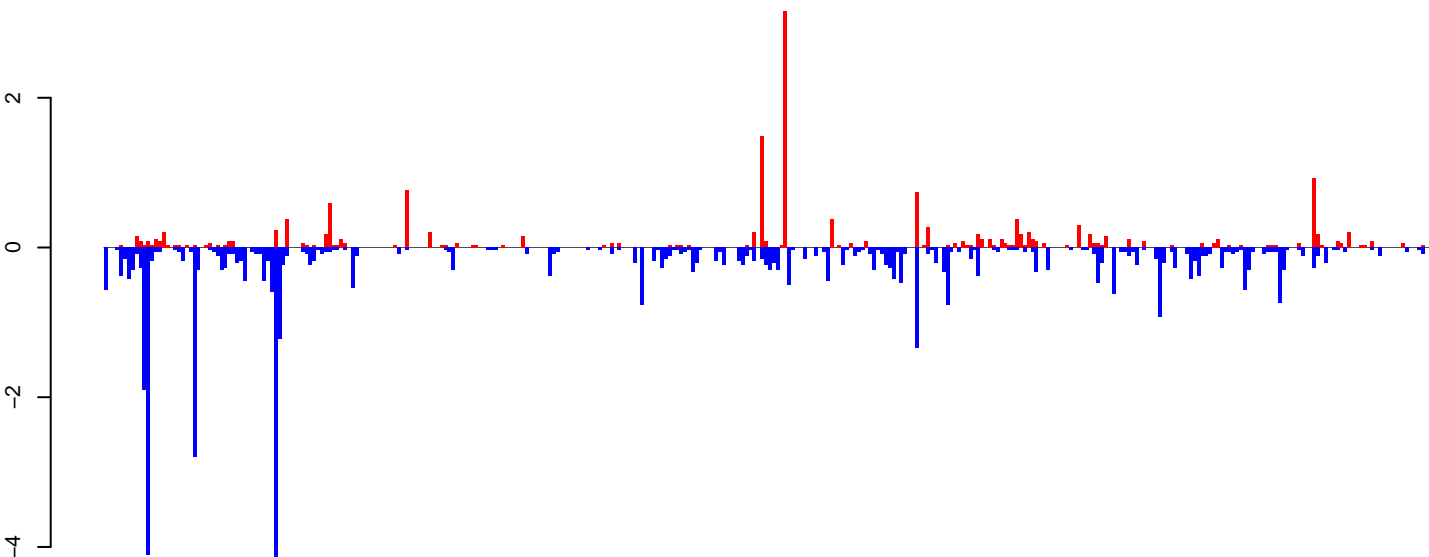
positive=7, negative=5, total=13

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=9, negative=42, total=51

AeAeg_Embryo_0.2h_cat.rep

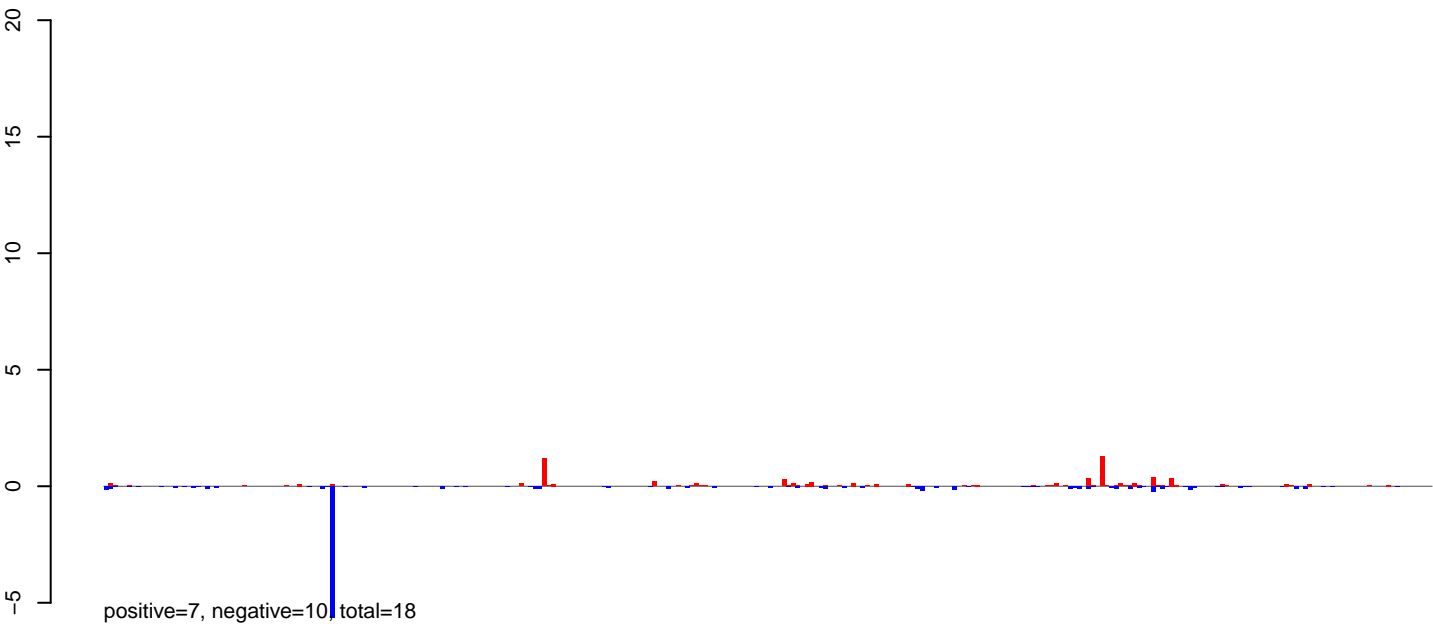


positive=17, negative=47, total=63

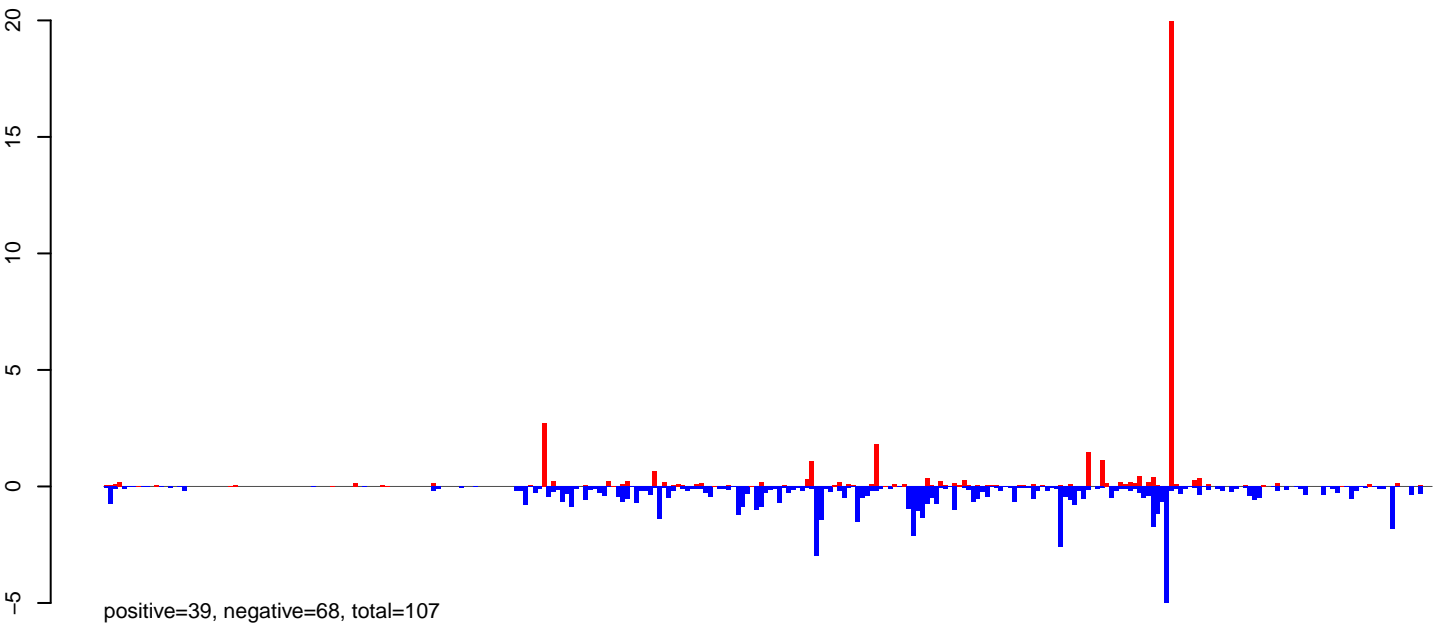
Window size=25, length=8600, TE@Gypsy-3_AA-LTR-I:1-8600

0 2000 4000 6000 8000

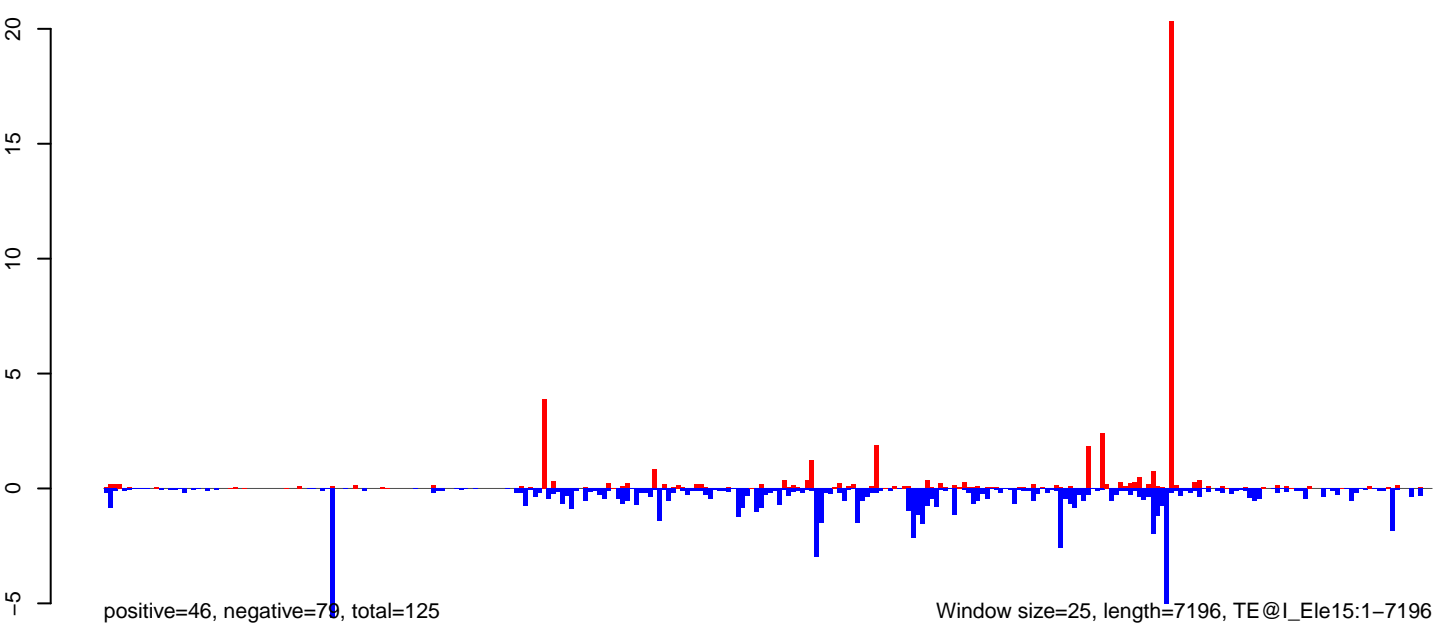
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

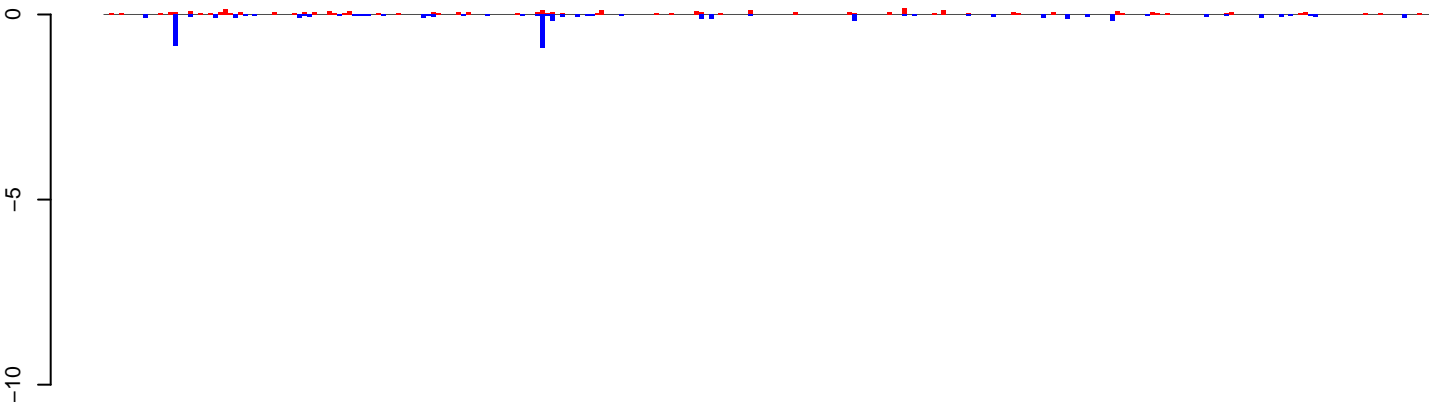


AeAeg_Embryo_0.2h_cat.rep



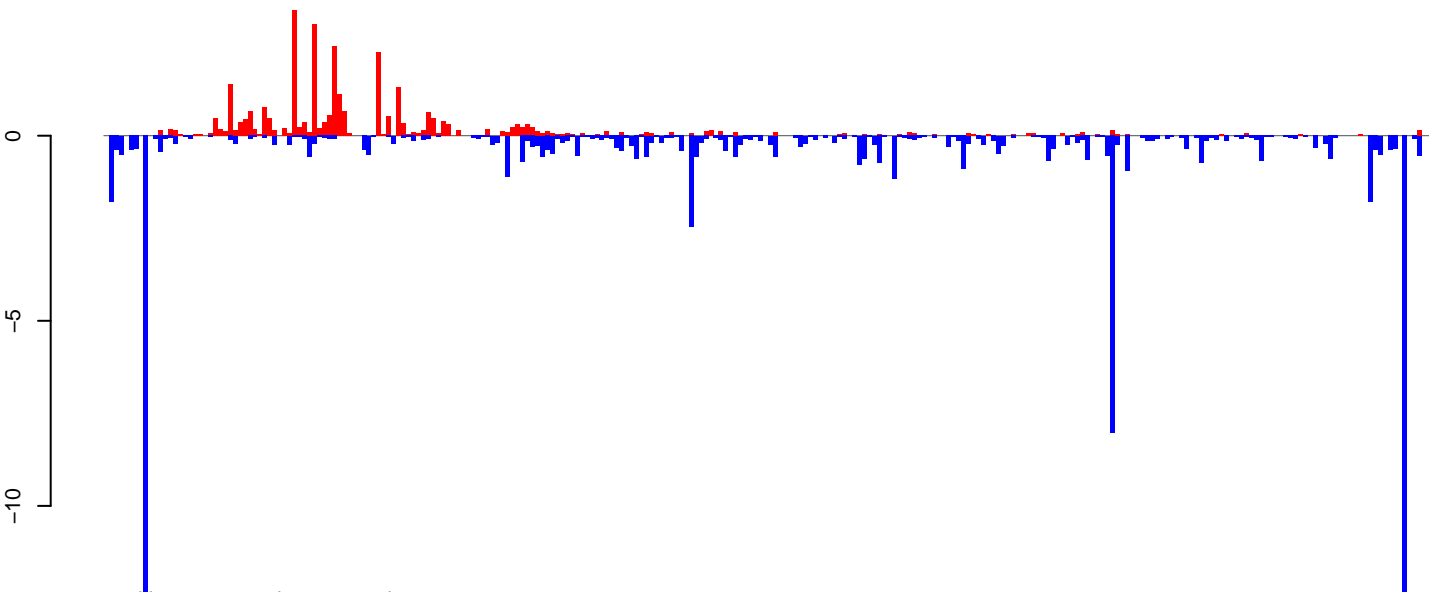
0 1000 2000 3000 4000 5000 6000 7000

AeAeg_Embryo_0.2h_cat.18_23.rep



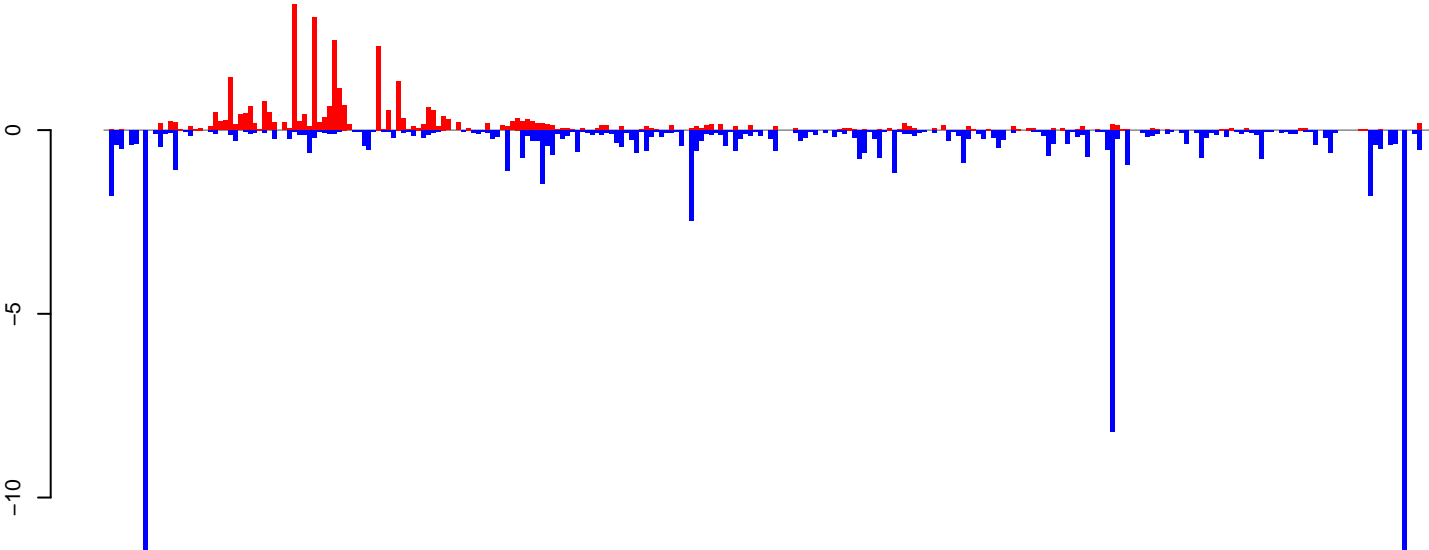
positive=3, negative=5, total=8

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=30, negative=78, total=108

AeAeg_Embryo_0.2h_cat.rep

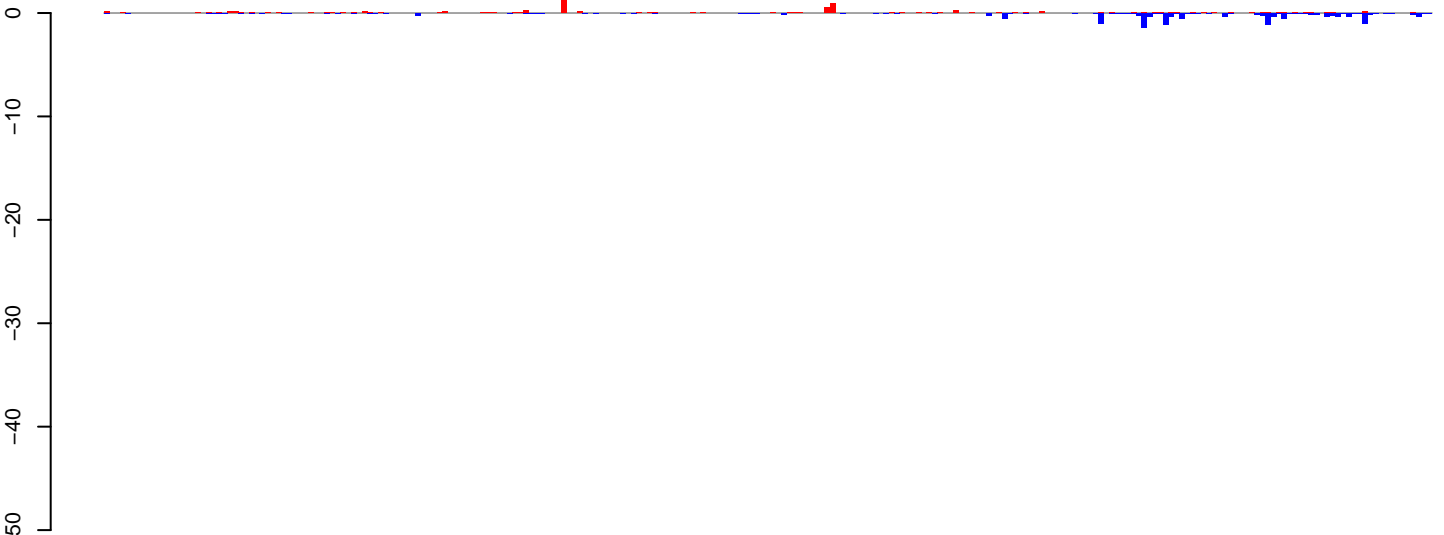


positive=34, negative=83, total=116

Window size=25, length=6697, TE@TF000406-Pao_Bel_Ele56:1-6697

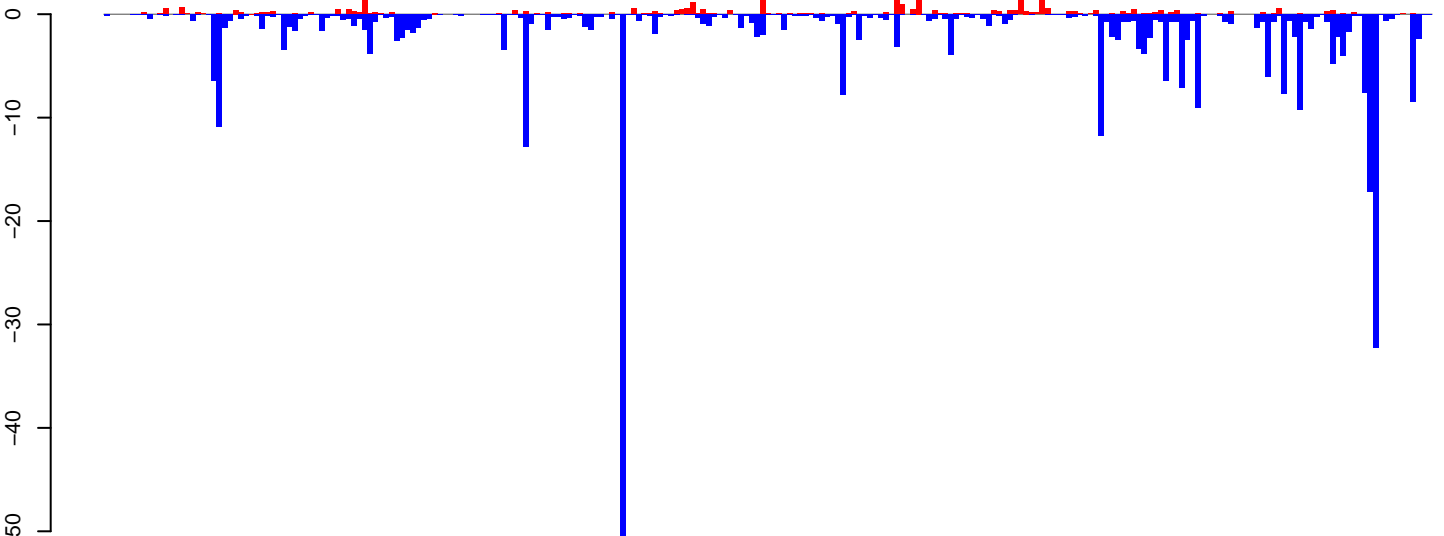
0 1000 2000 3000 4000 5000 6000

AeAeg_Embryo_0.2h_cat.18_23.rep



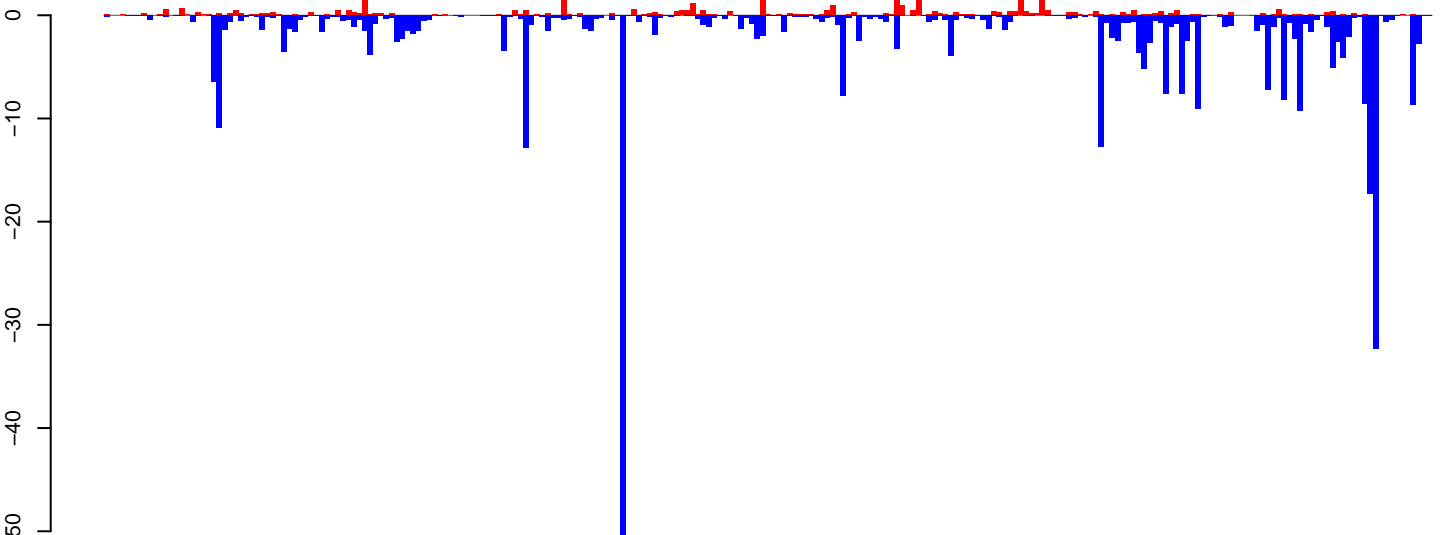
positive=10, negative=15, total=24

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=39, negative=348, total=387

AeAeg_Embryo_0.2h_cat.rep

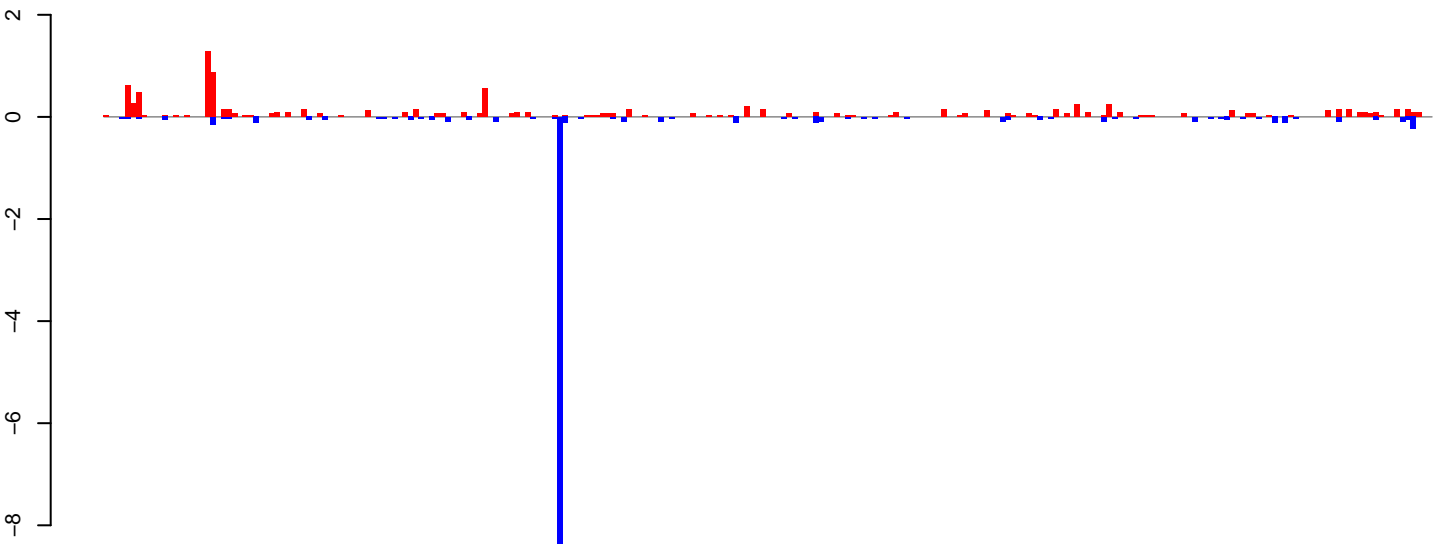


positive=49, negative=363, total=411

Window size=25, length=6168, TE@Crack-12_AAe:1-6168

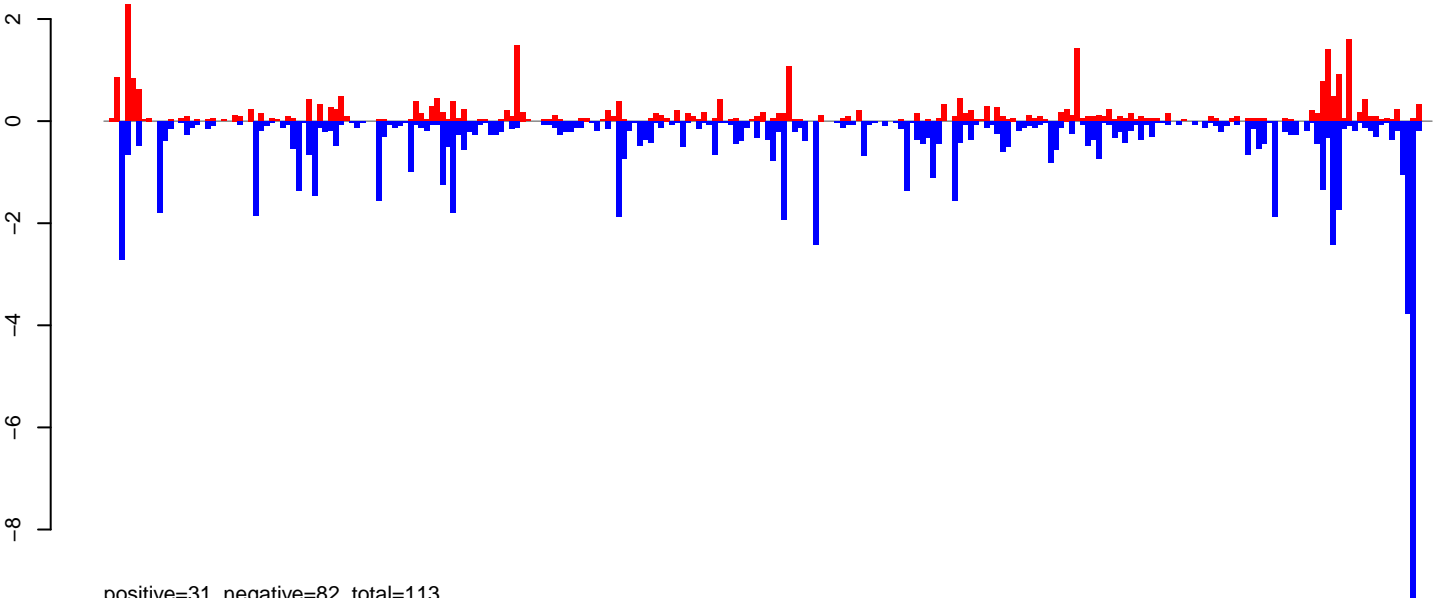
0 1000 2000 3000 4000 5000 6000

AeAeg_Embryo_0.2h_cat.18_23.rep



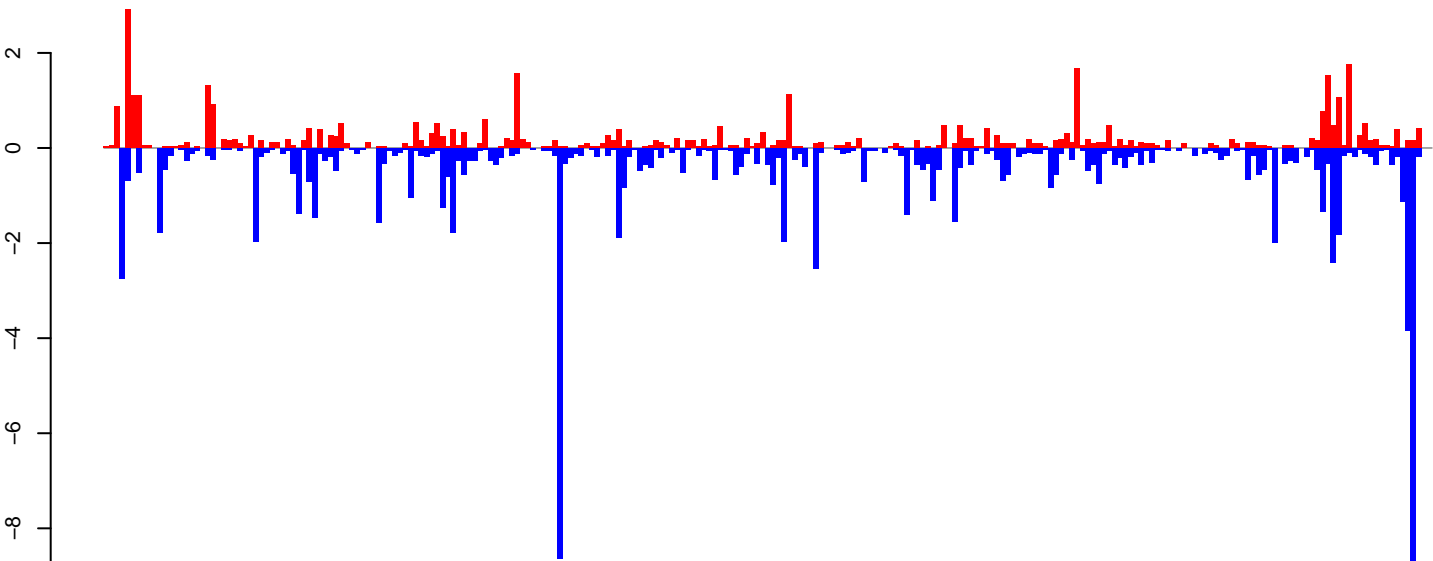
positive=11, negative=12, total=22

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=31, negative=82, total=113

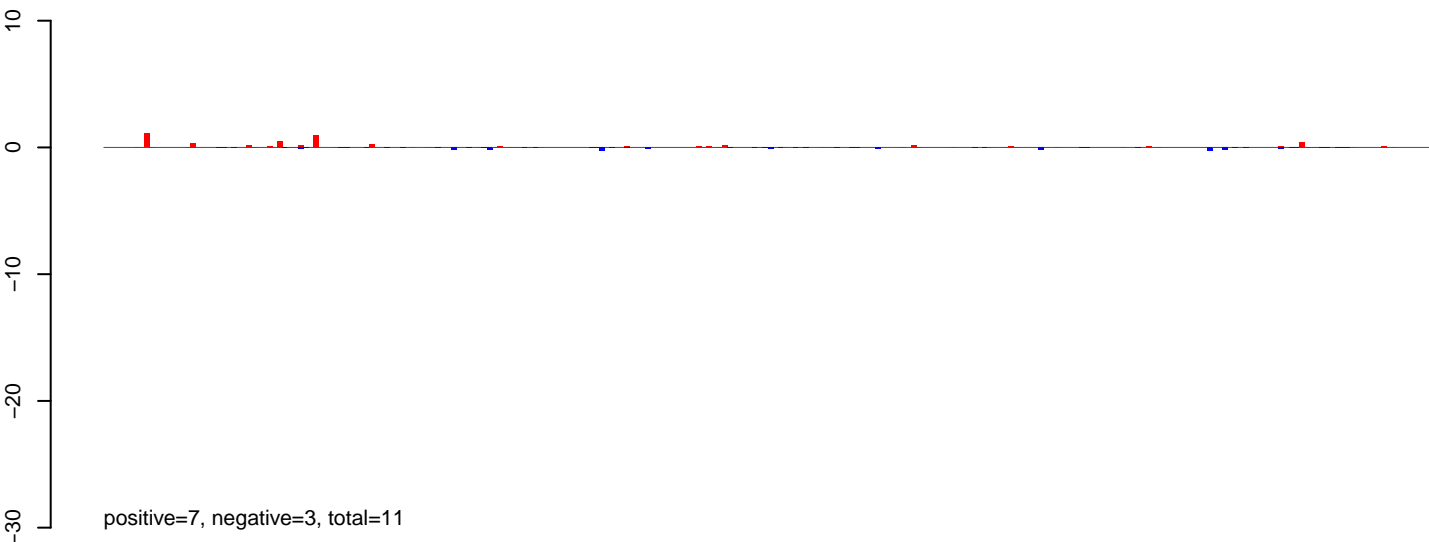
AeAeg_Embryo_0.2h_cat.rep



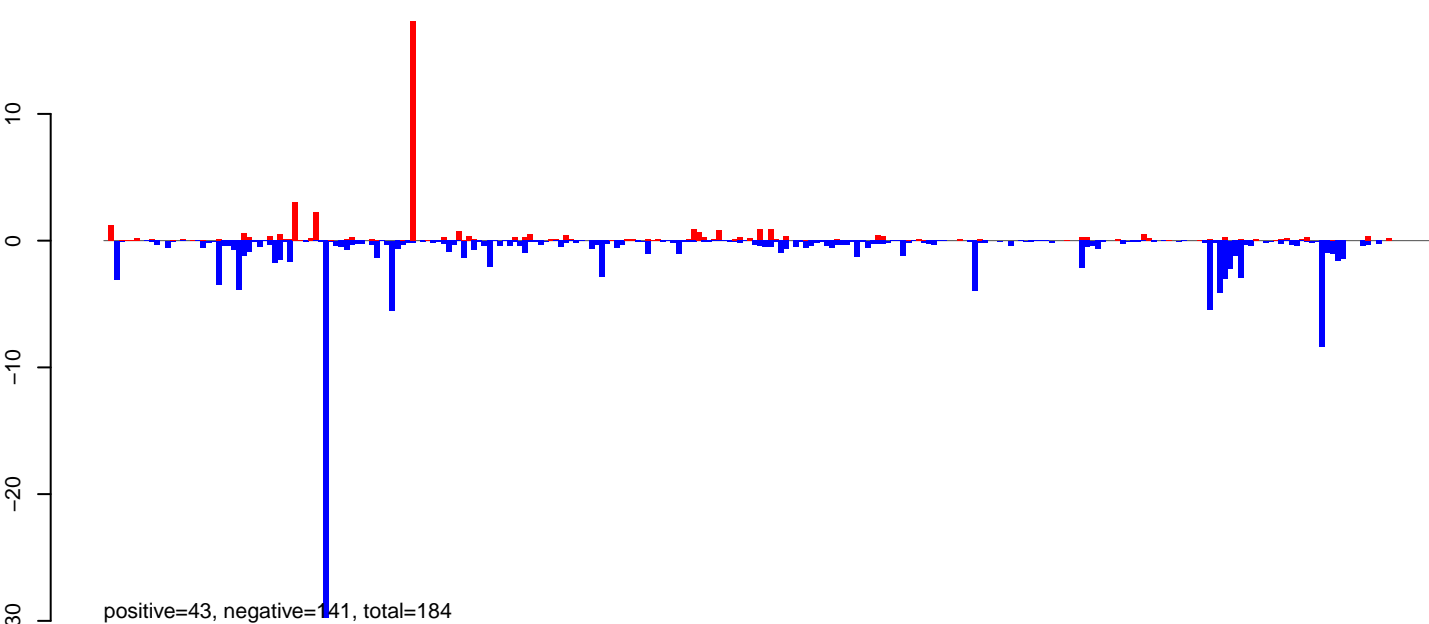
positive=41, negative=94, total=135

Window size=25, length=6213, TE@BEL-616_AA-LTR-I:1-6213

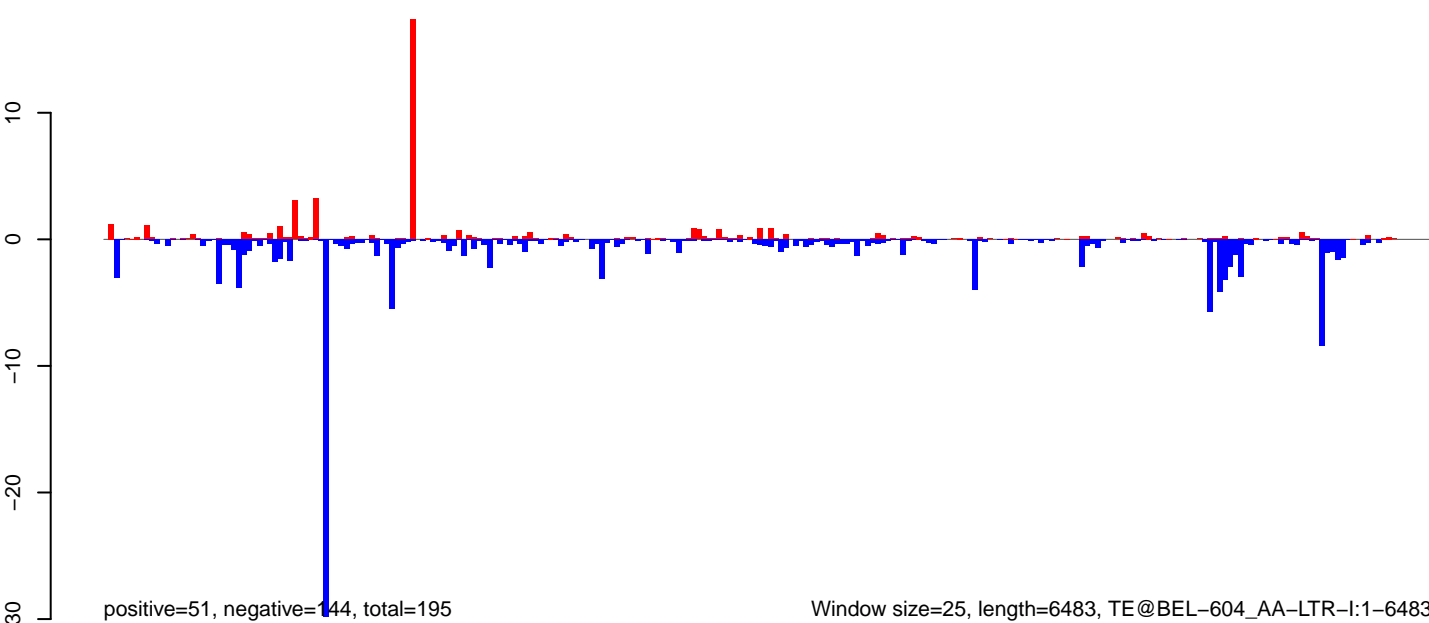
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



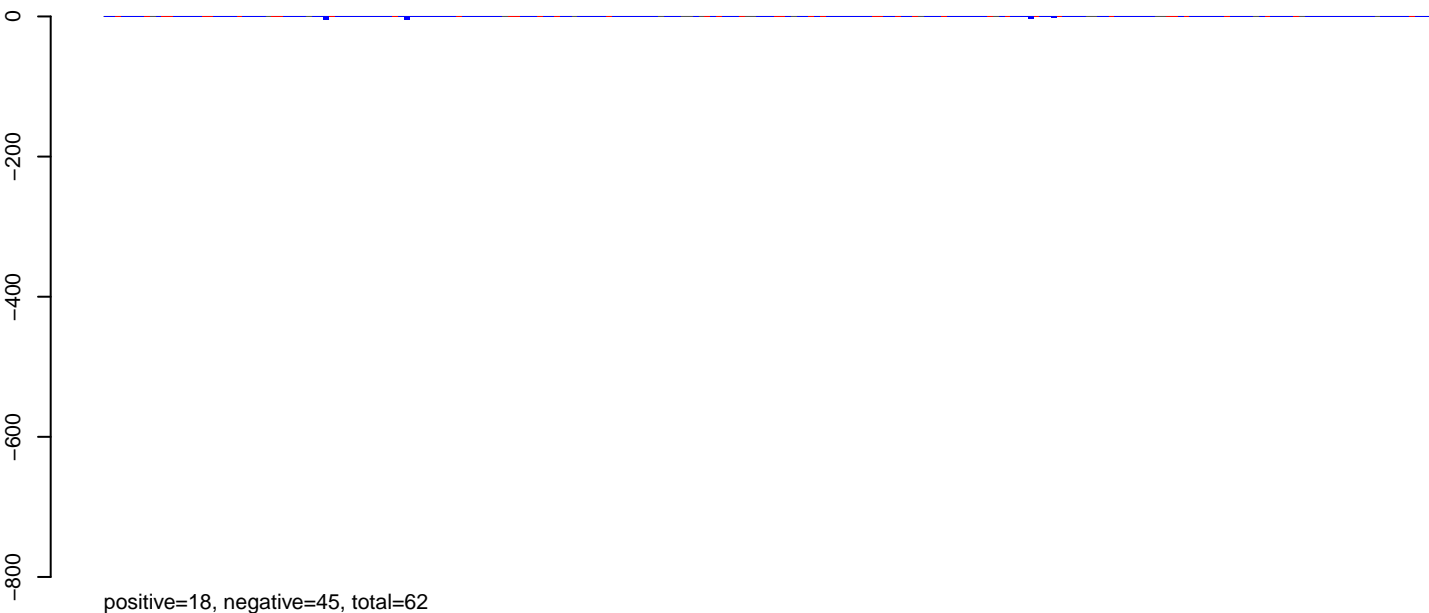
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=6483, TE@BEL-604_AA-LTR-I:1-6483

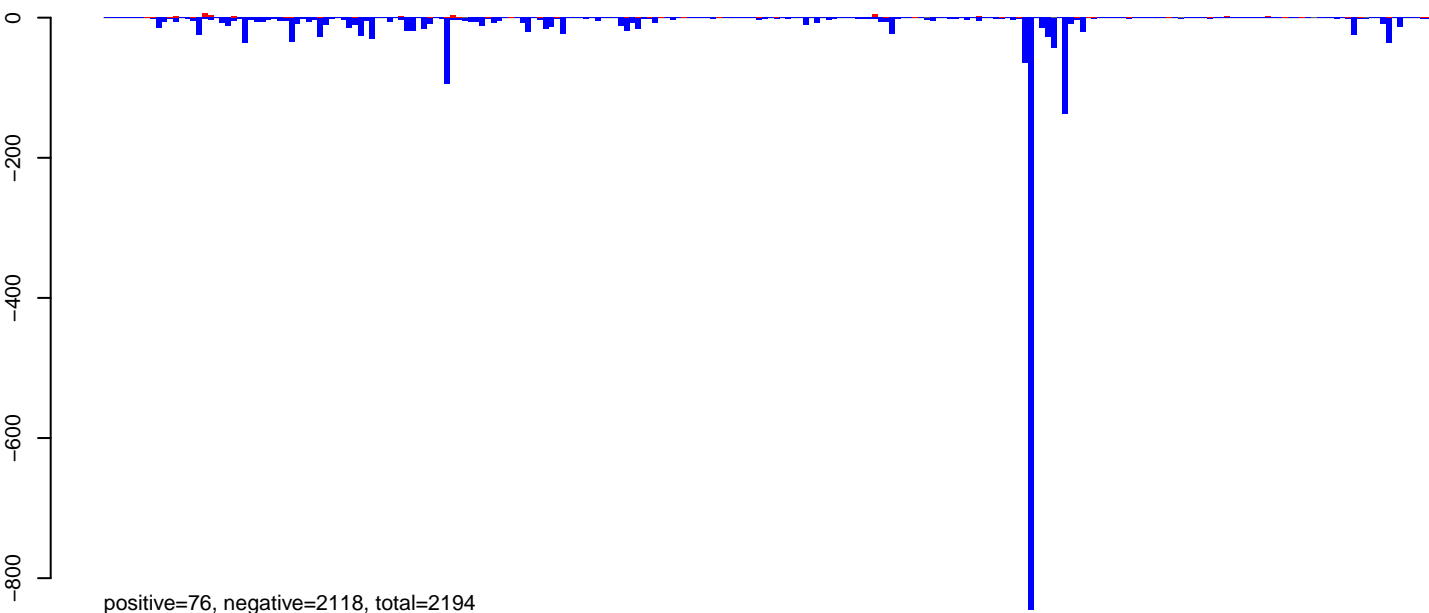
0 1000 2000 3000 4000 5000 6000

AeAeg_Embryo_0.2h_cat.18_23.rep



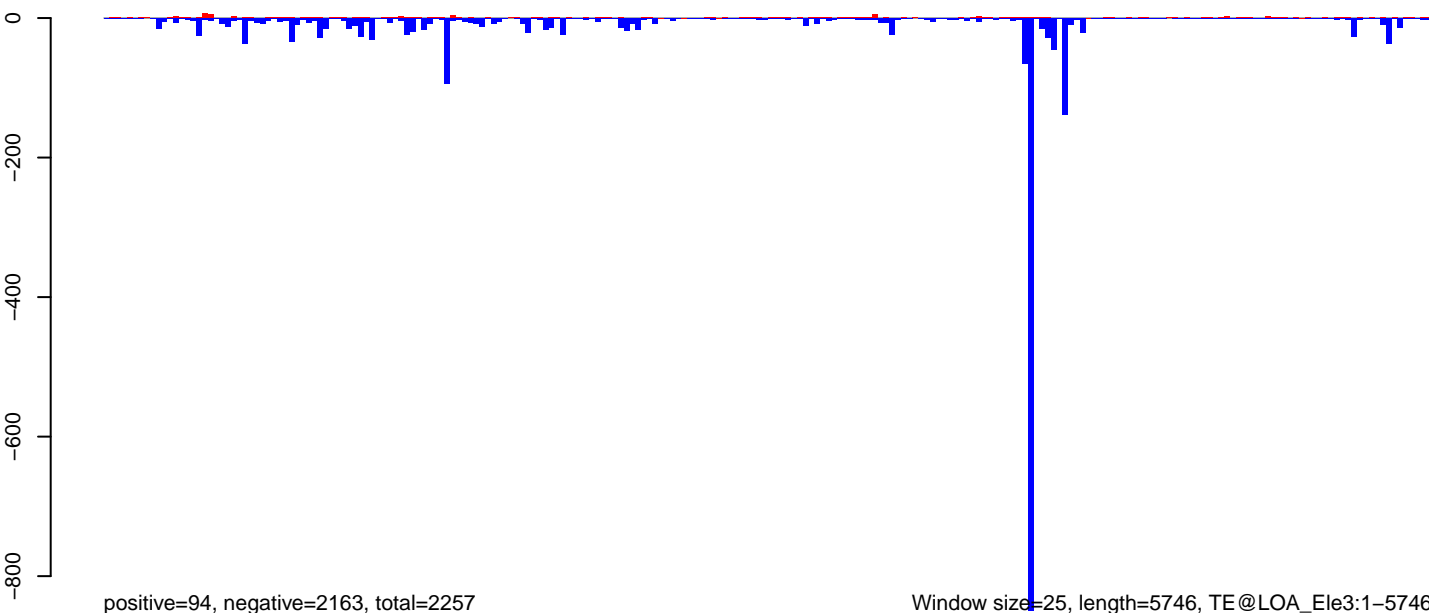
positive=18, negative=45, total=62

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=76, negative=2118, total=2194

AeAeg_Embryo_0.2h_cat.rep

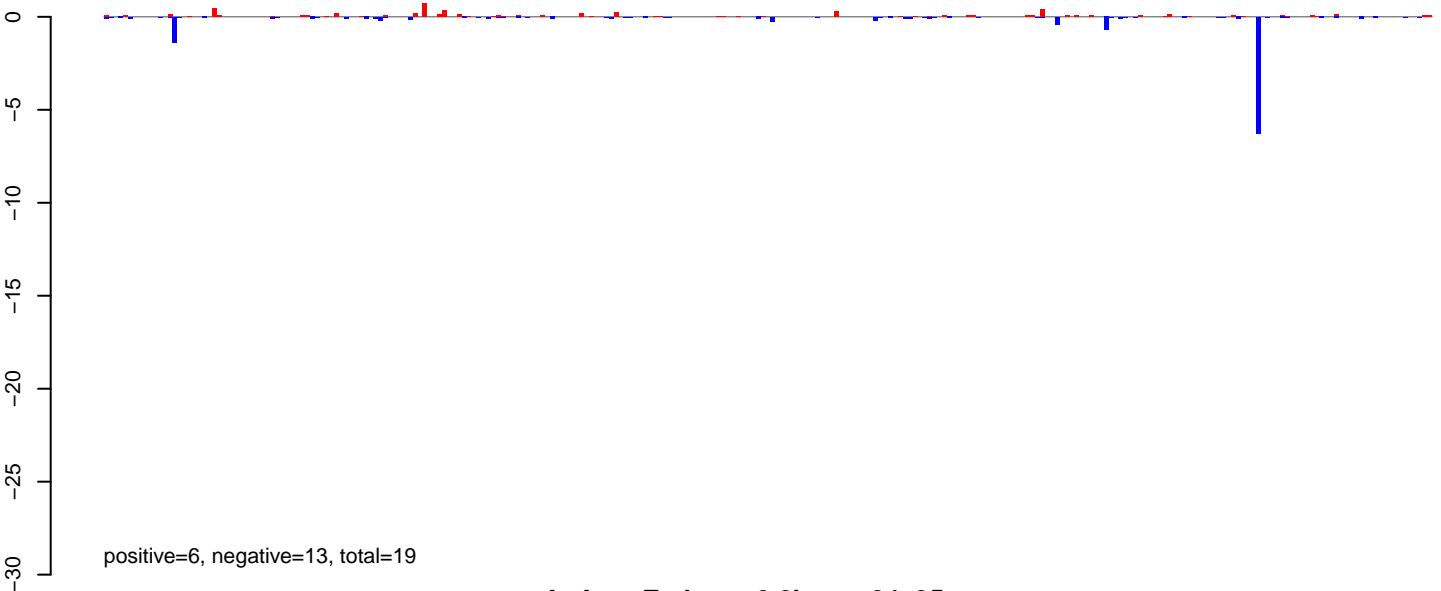


positive=94, negative=2163, total=2257

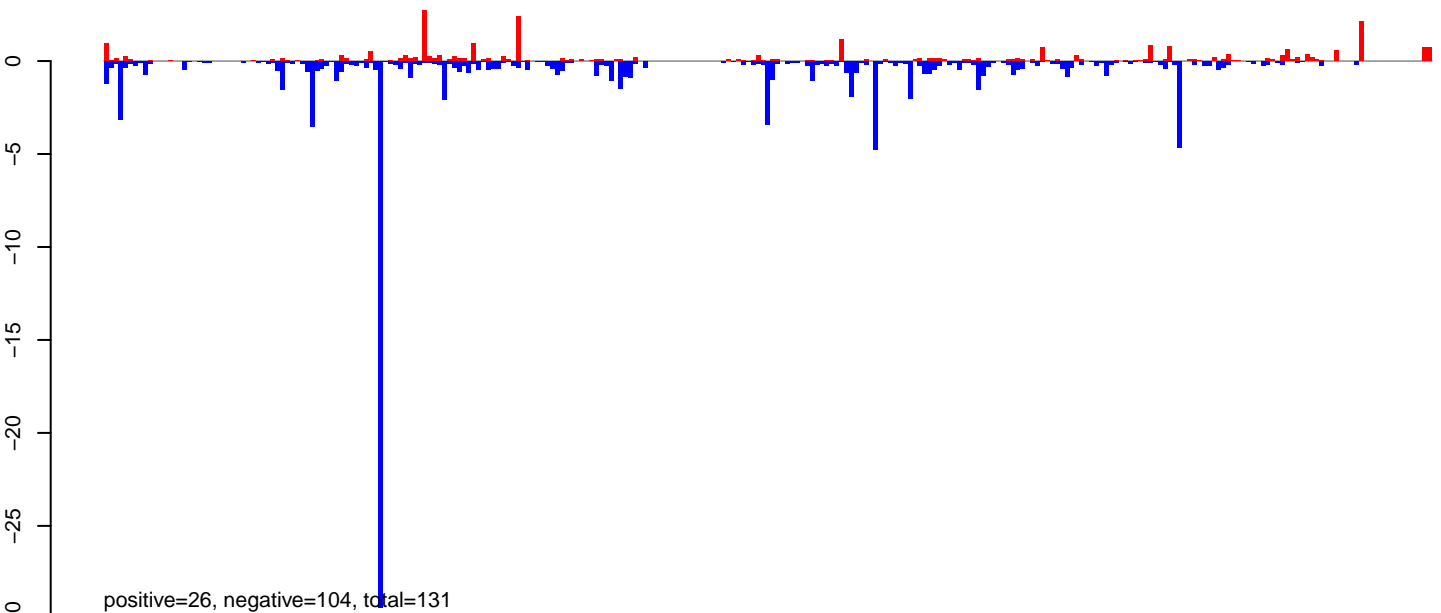
Window size=25, length=5746, TE@LOA_Ele3:1-5746

0 1000 2000 3000 4000 5000 6000

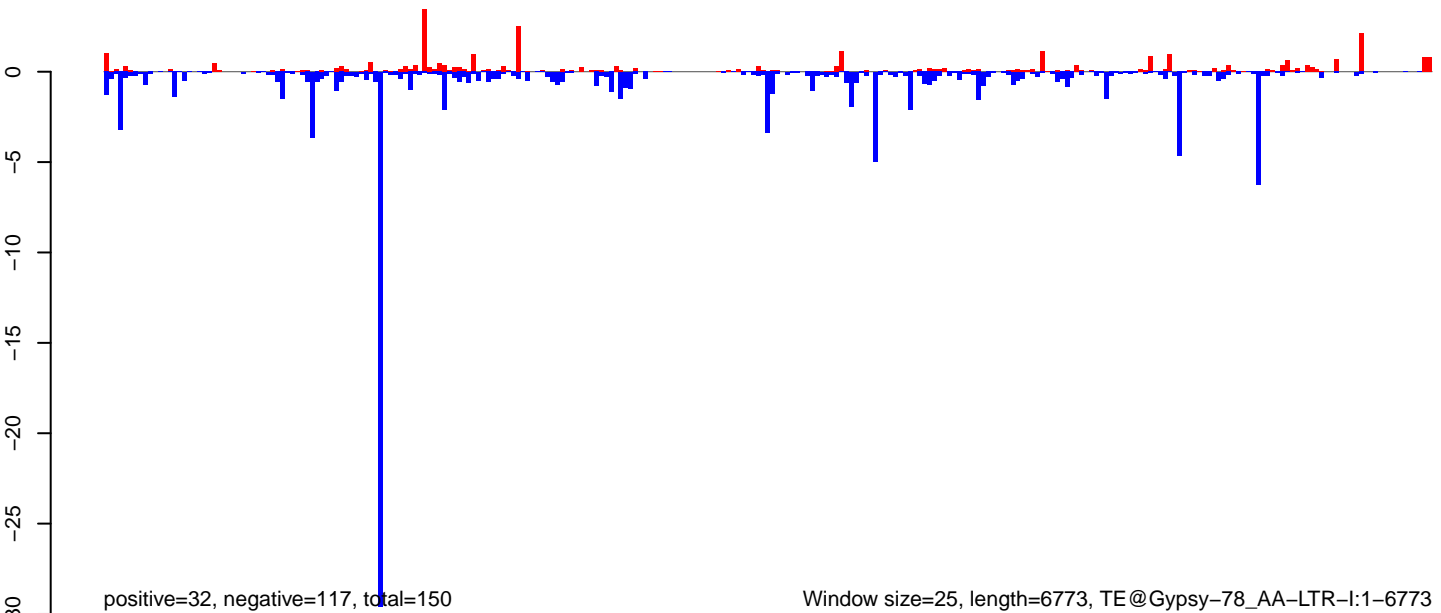
AeAeg_Embryo_0.2h_cat.18_23.rep



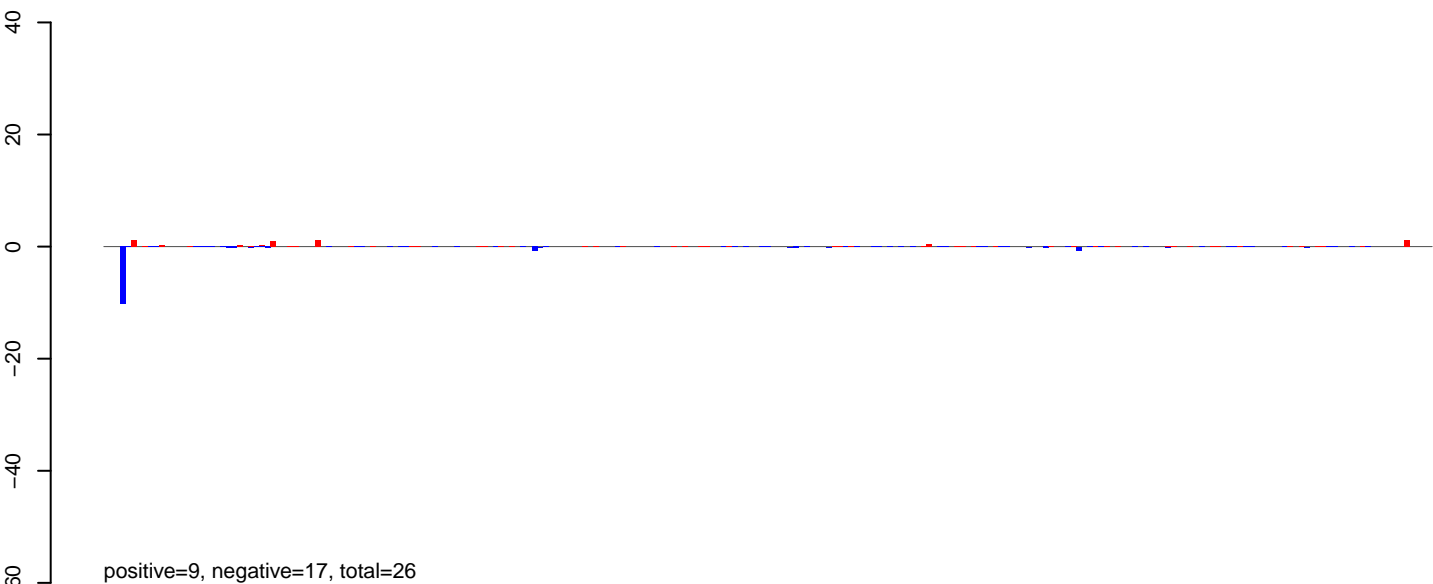
AeAeg_Embryo_0.2h_cat.24_35.rep



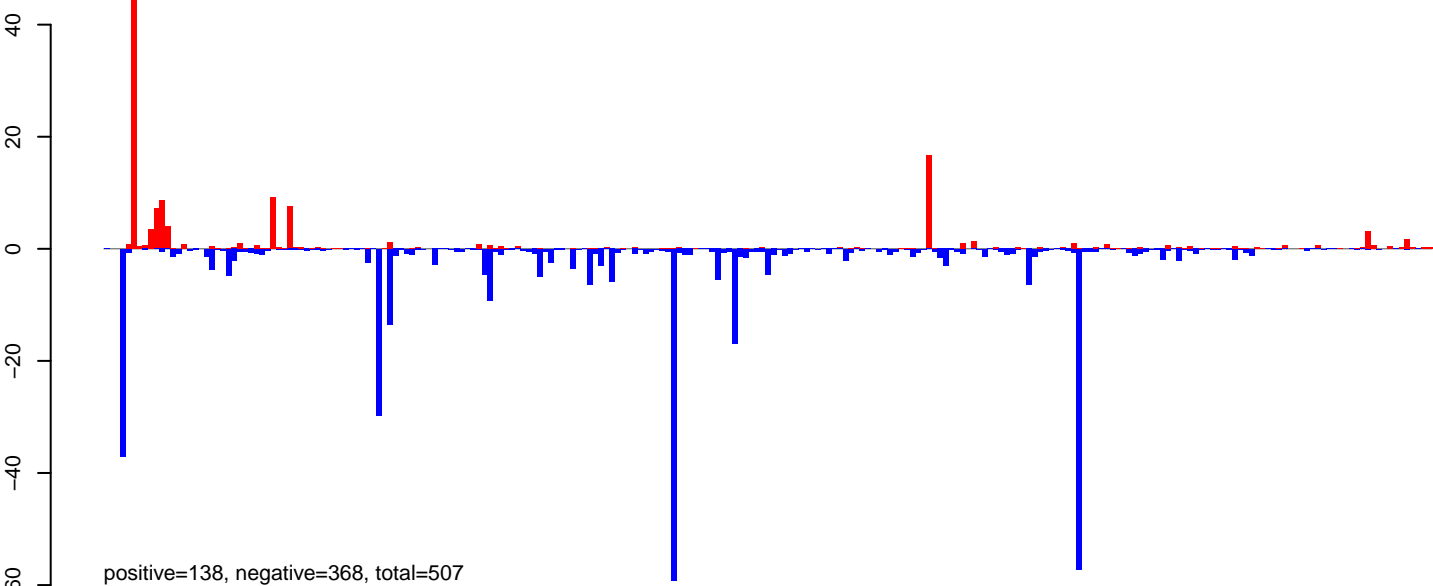
AeAeg_Embryo_0.2h_cat.rep



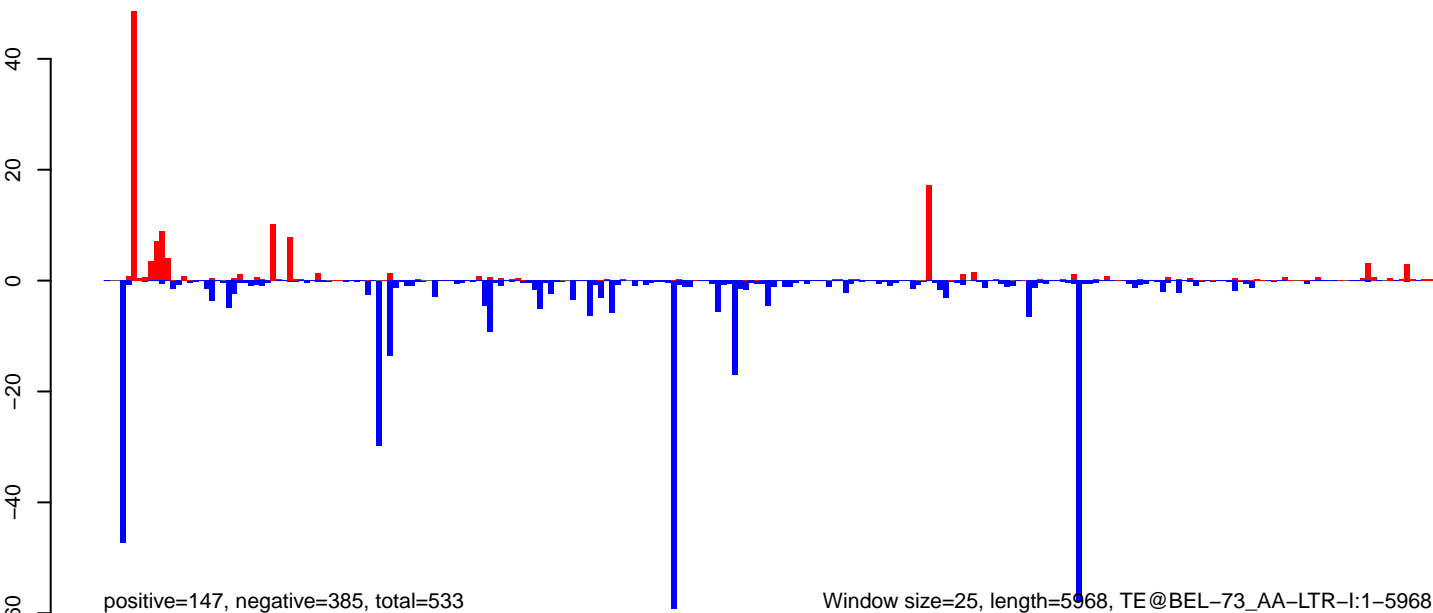
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

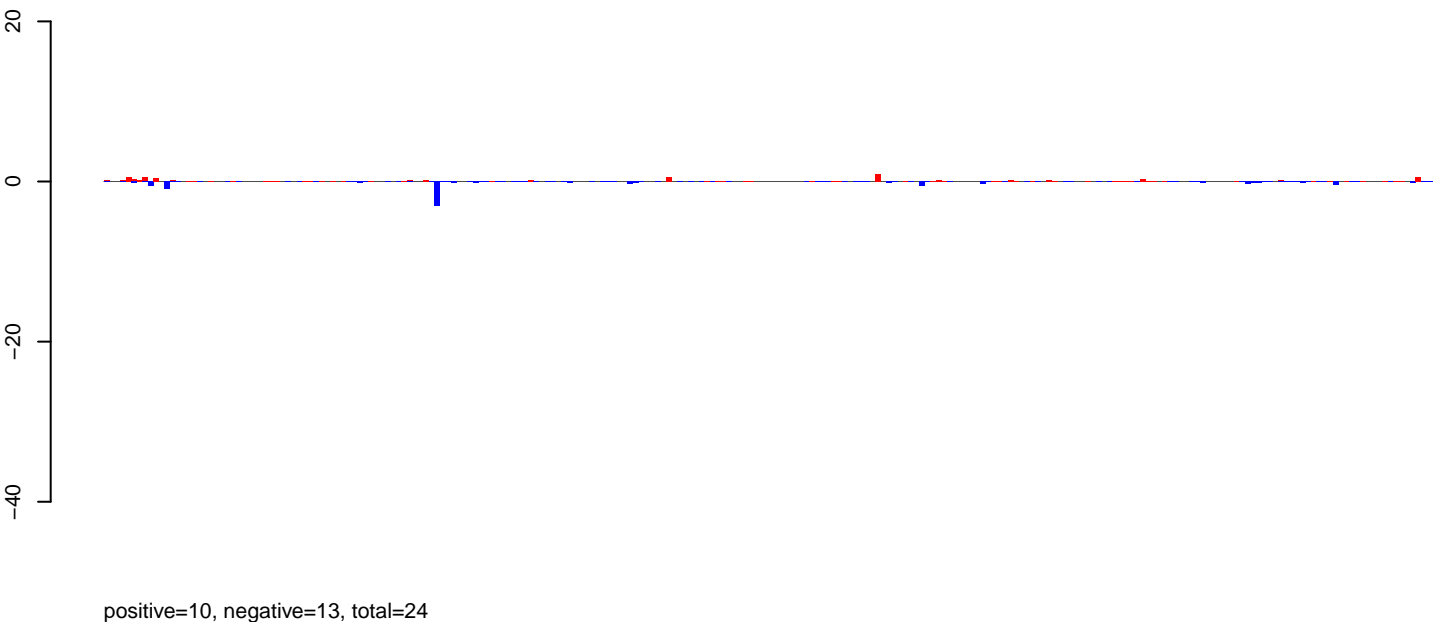


AeAeg_Embryo_0.2h_cat.rep

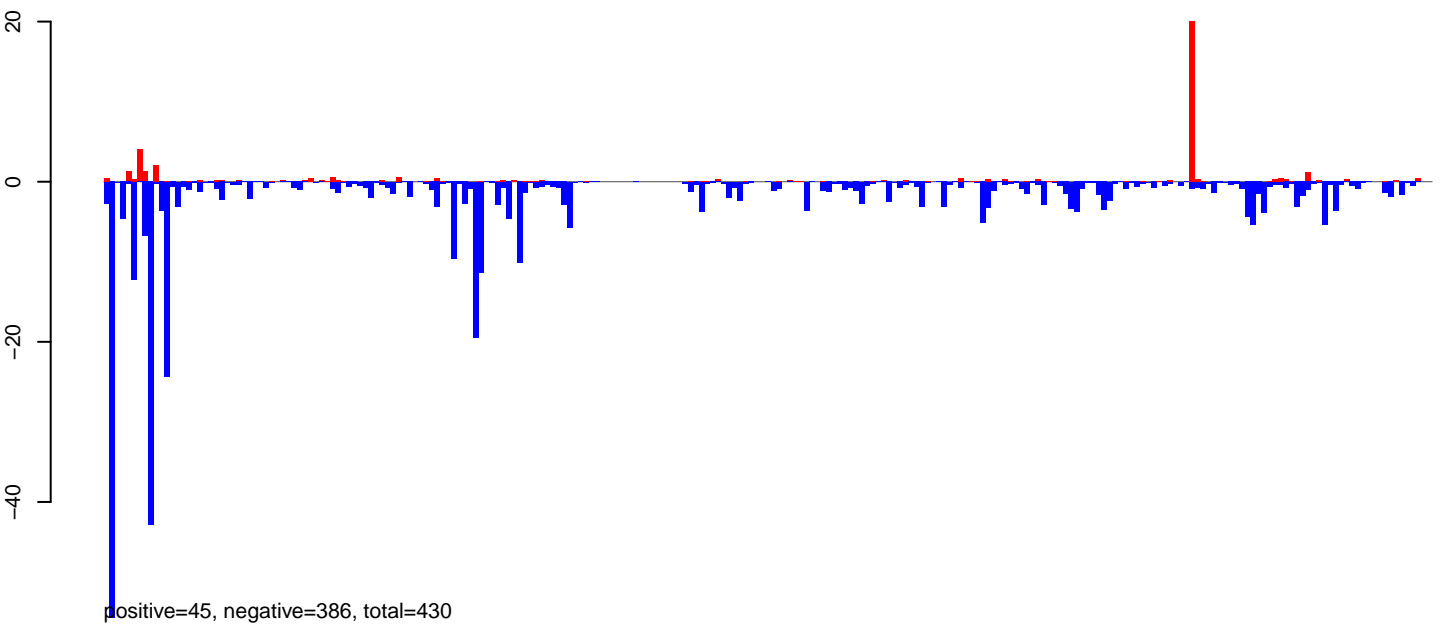


Window size=25, length=5968, TE@BEL-73_AA-LTR-I:1-5968

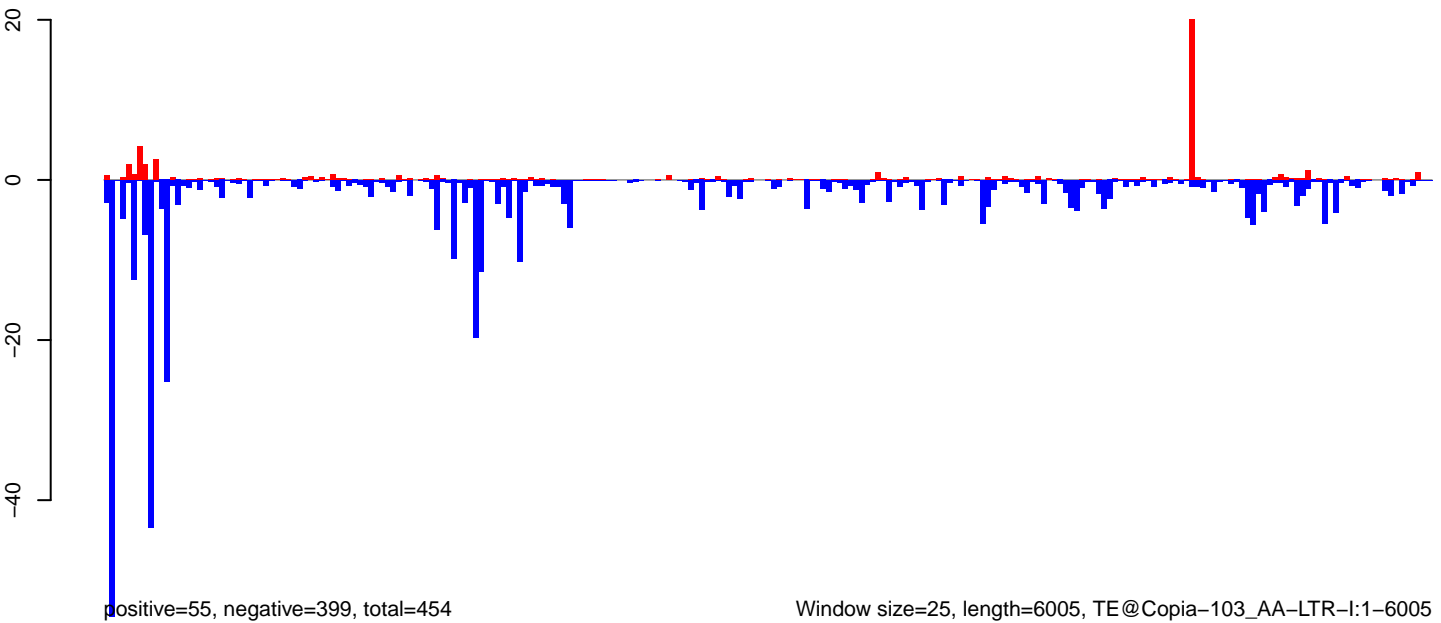
AeAeg_Embryo_0.2h_cat.18_23.rep



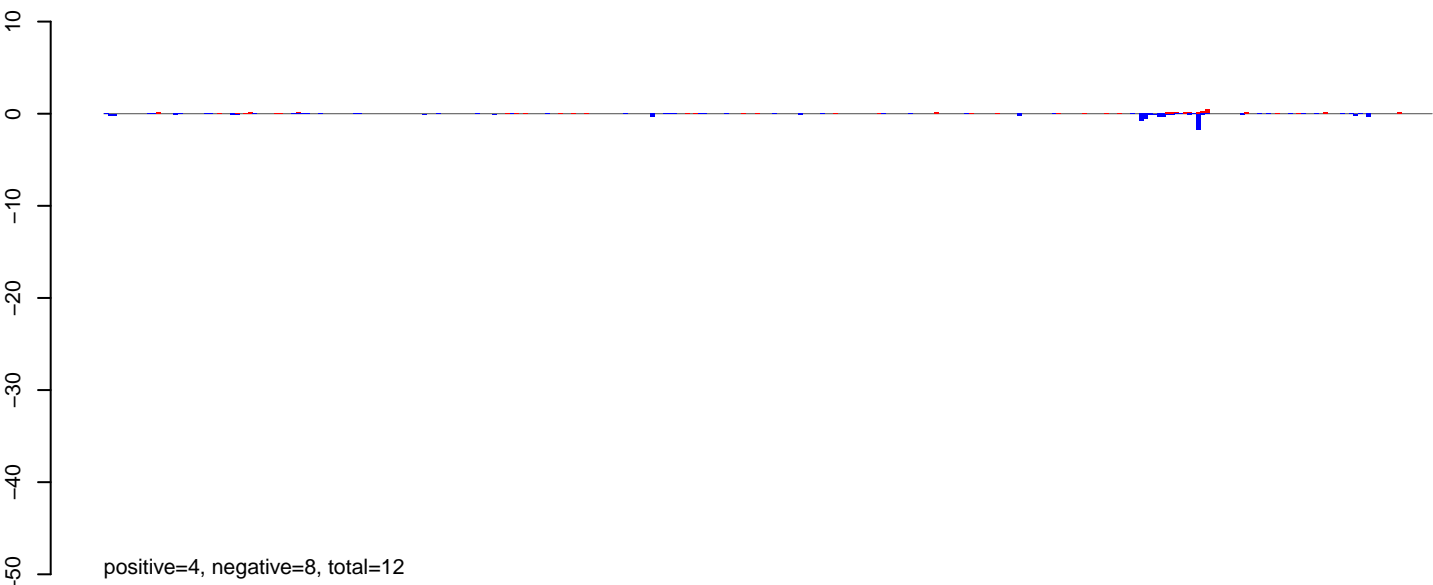
AeAeg_Embryo_0.2h_cat.24_35.rep



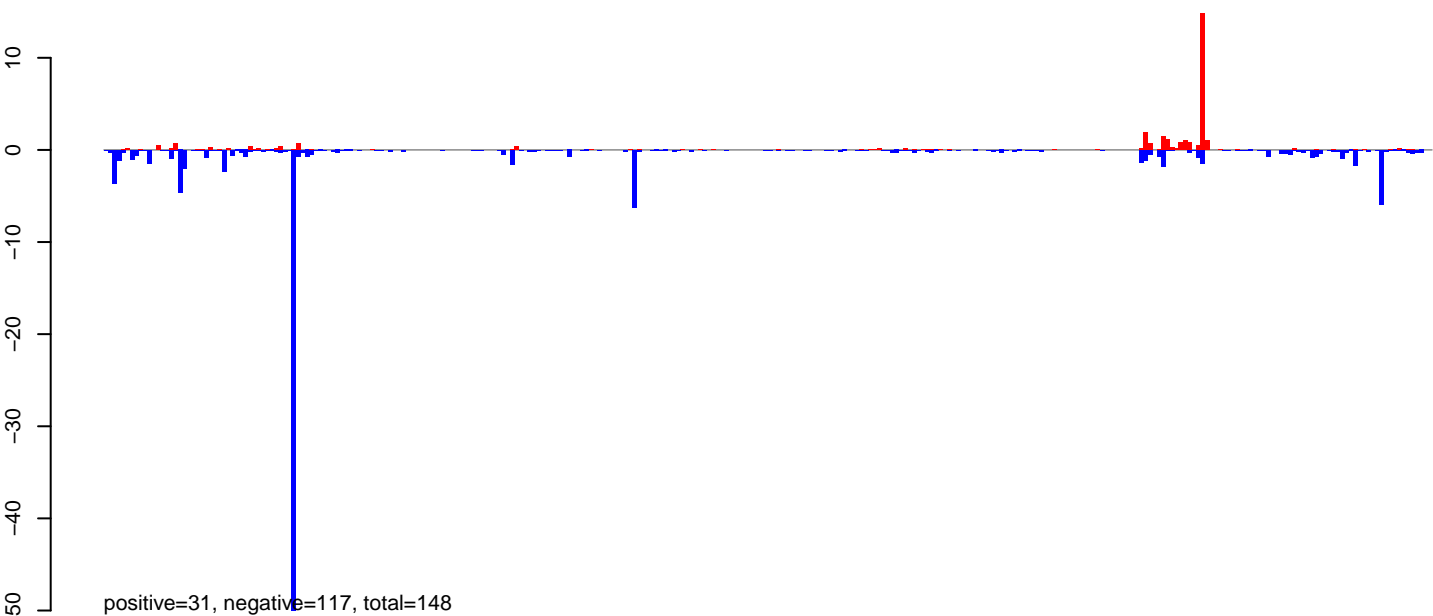
AeAeg_Embryo_0.2h_cat.rep



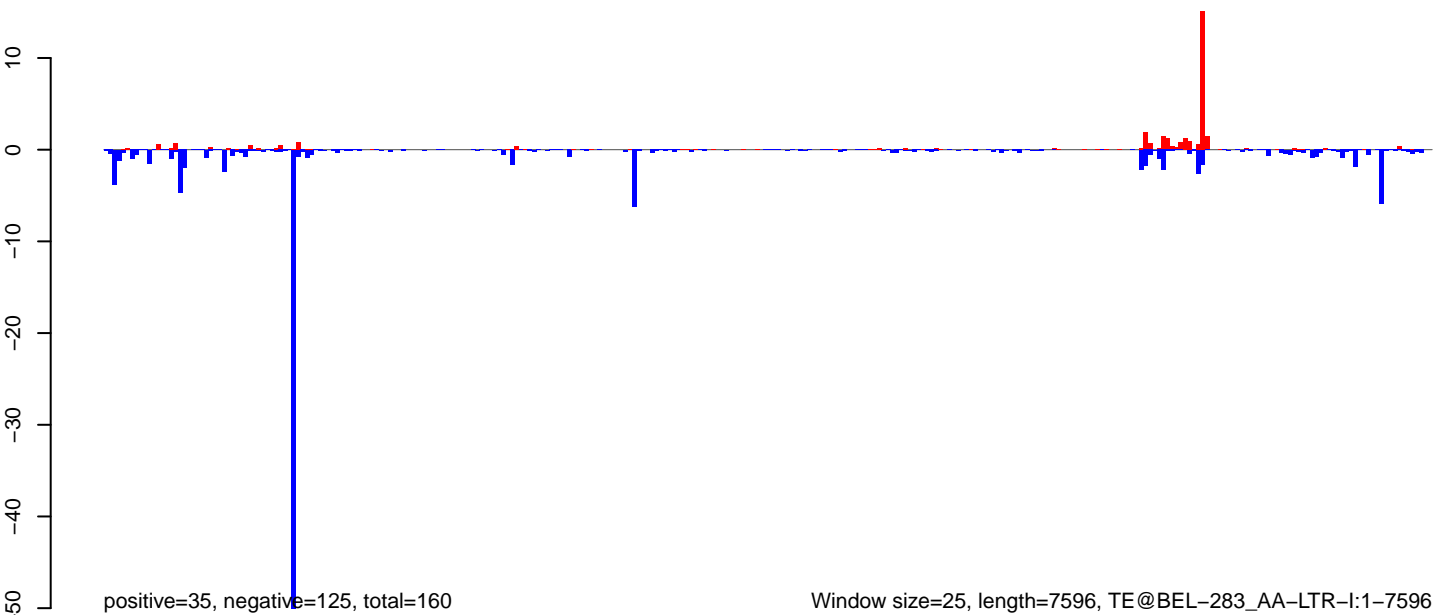
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



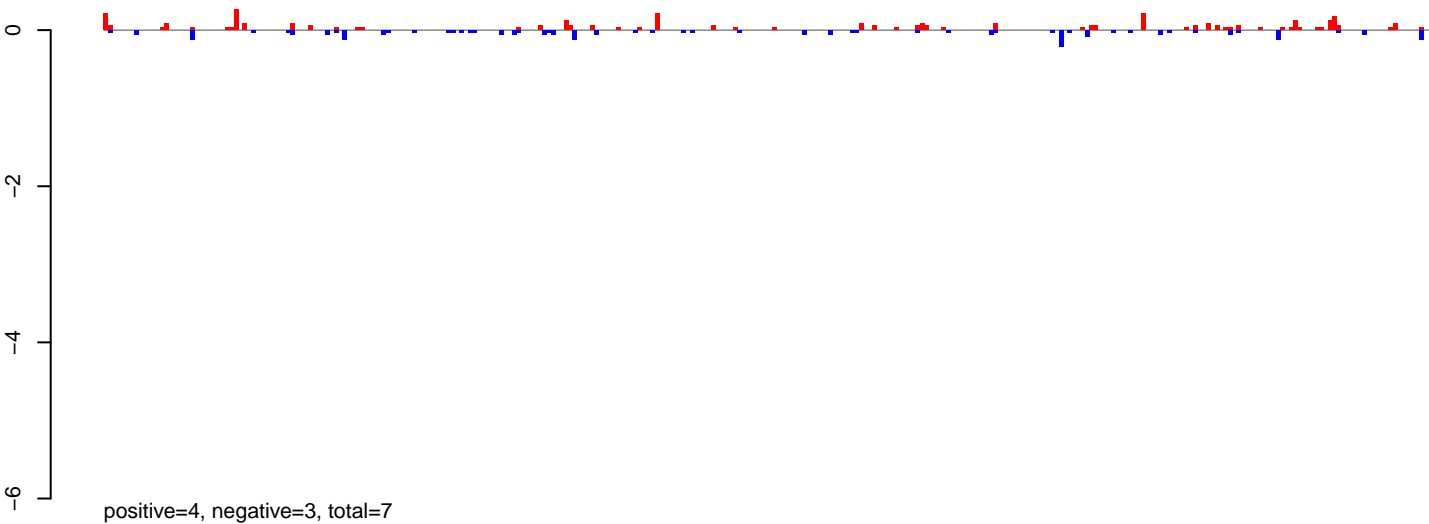
AeAeg_Embryo_0.2h_cat.rep



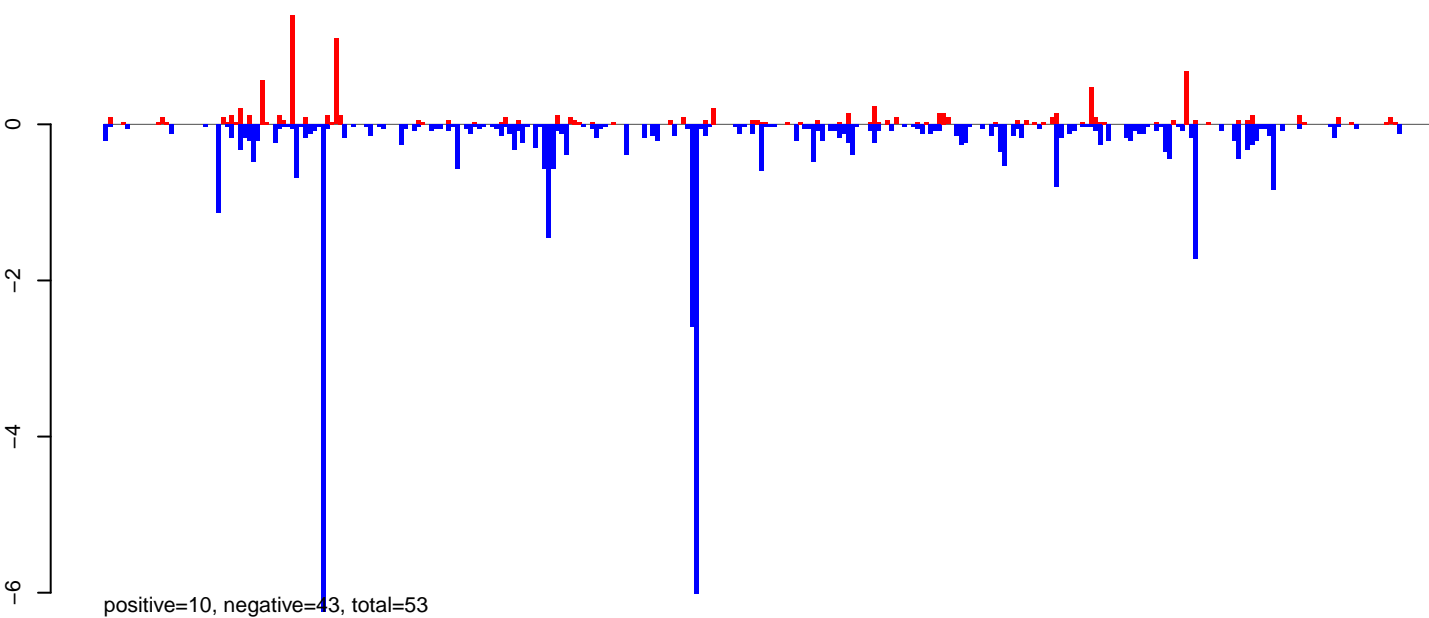
Window size=25, length=7596, TE@BEL-283_AA-LTR-I:1-7596

0 2000 4000 6000

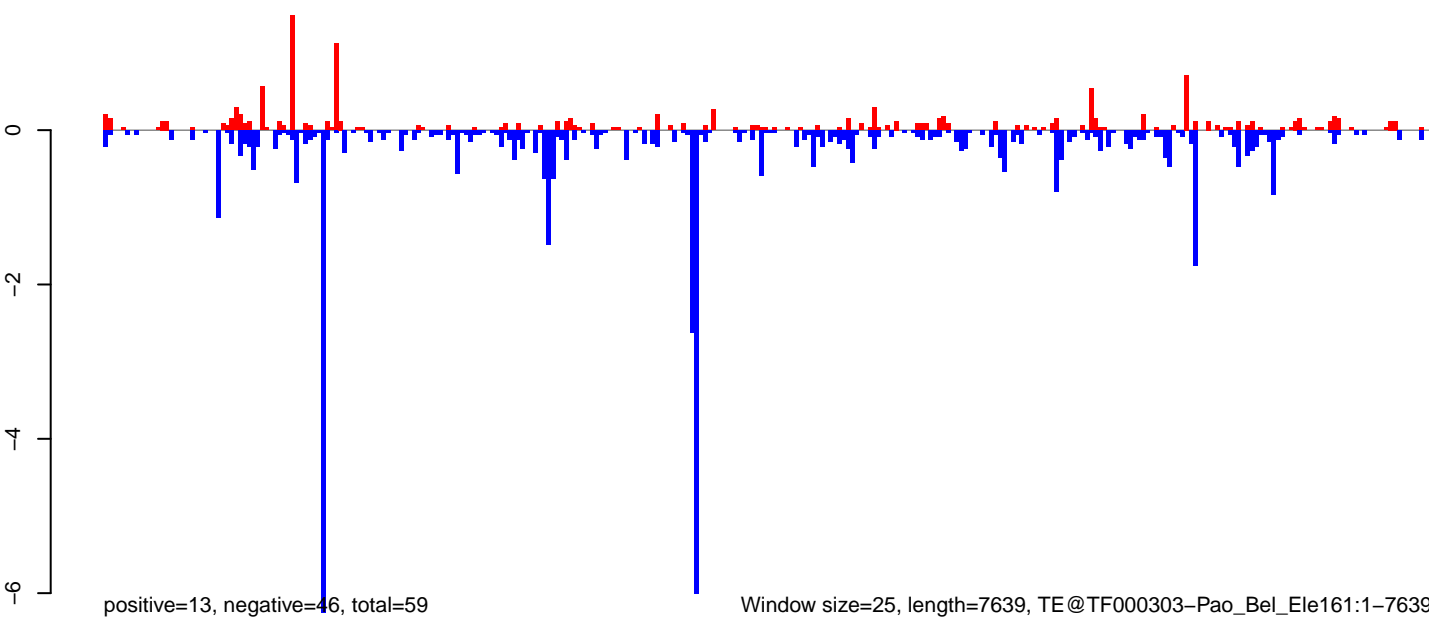
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

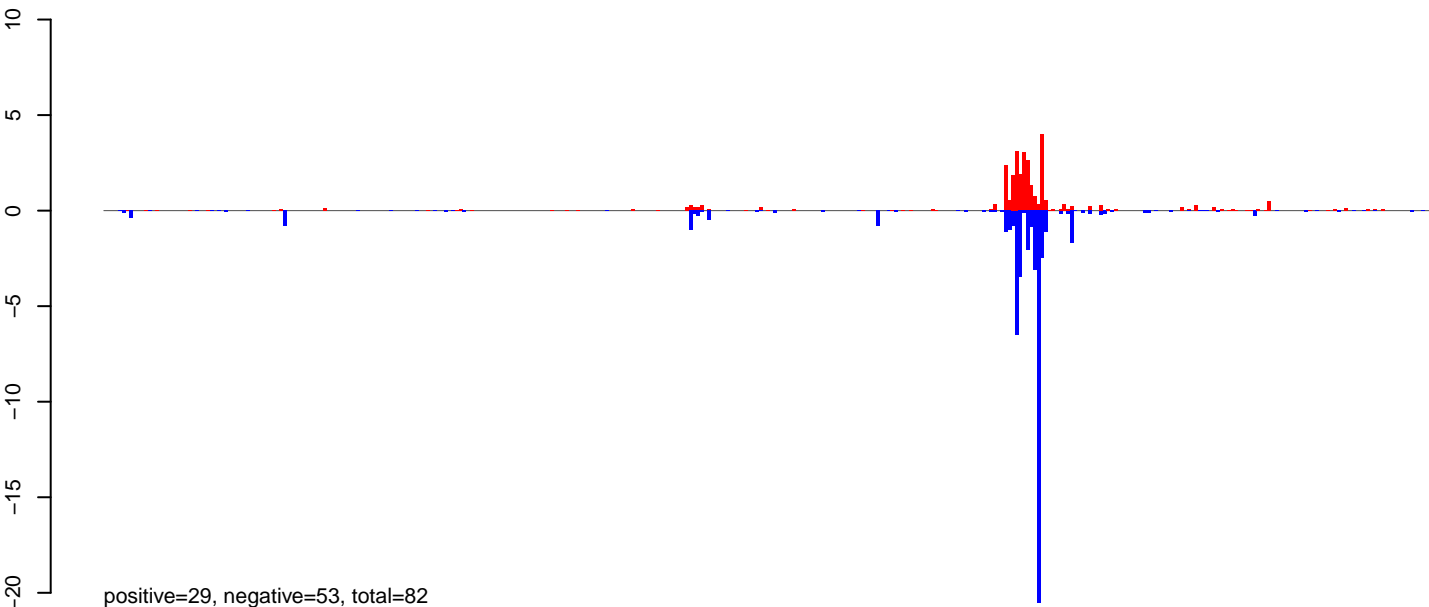


AeAeg_Embryo_0.2h_cat.rep

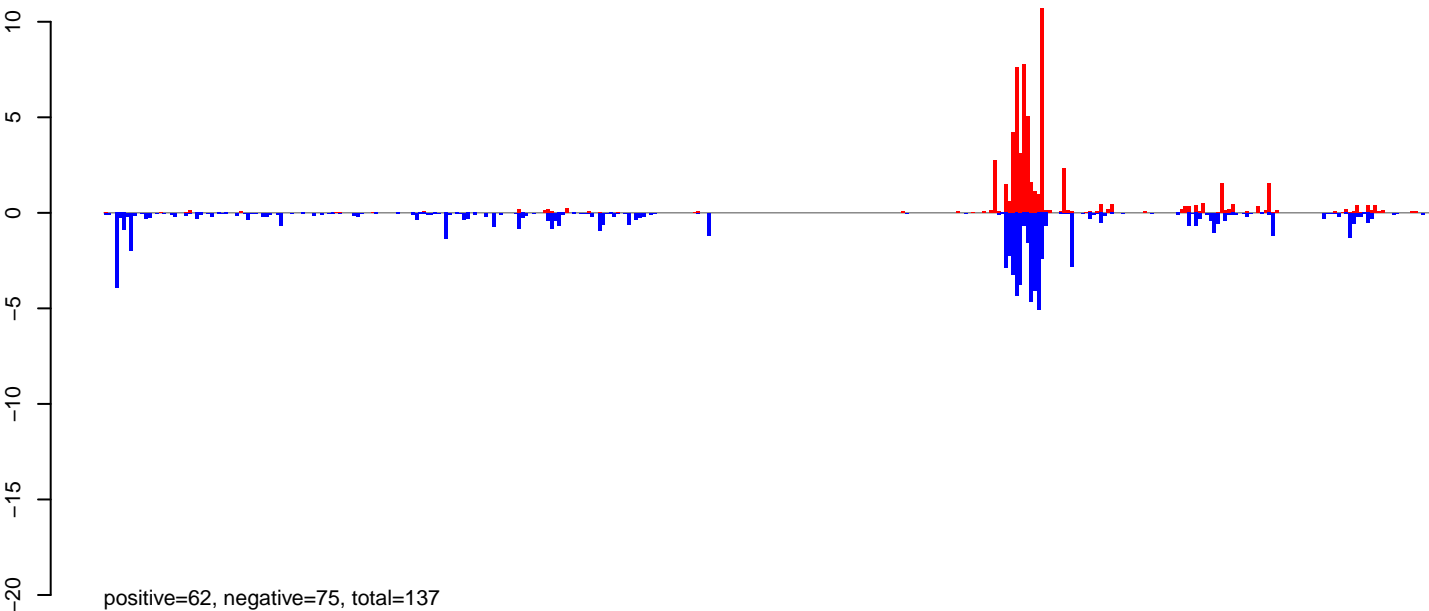


0 2000 4000 6000

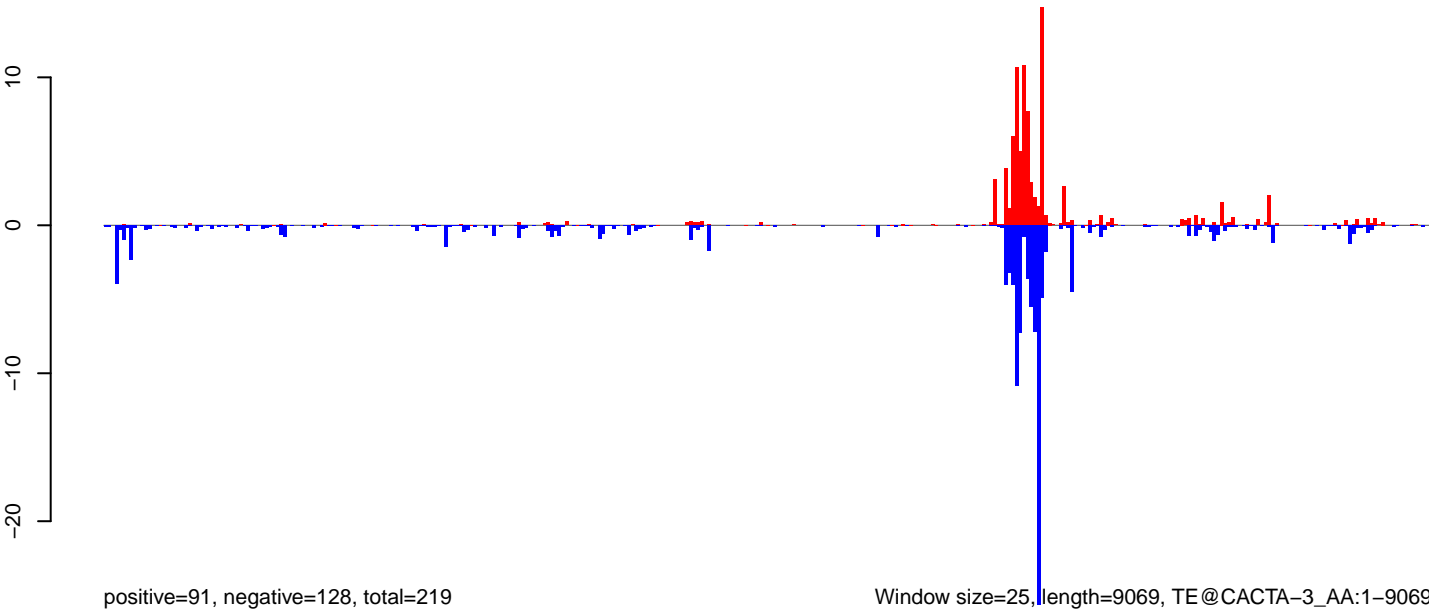
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



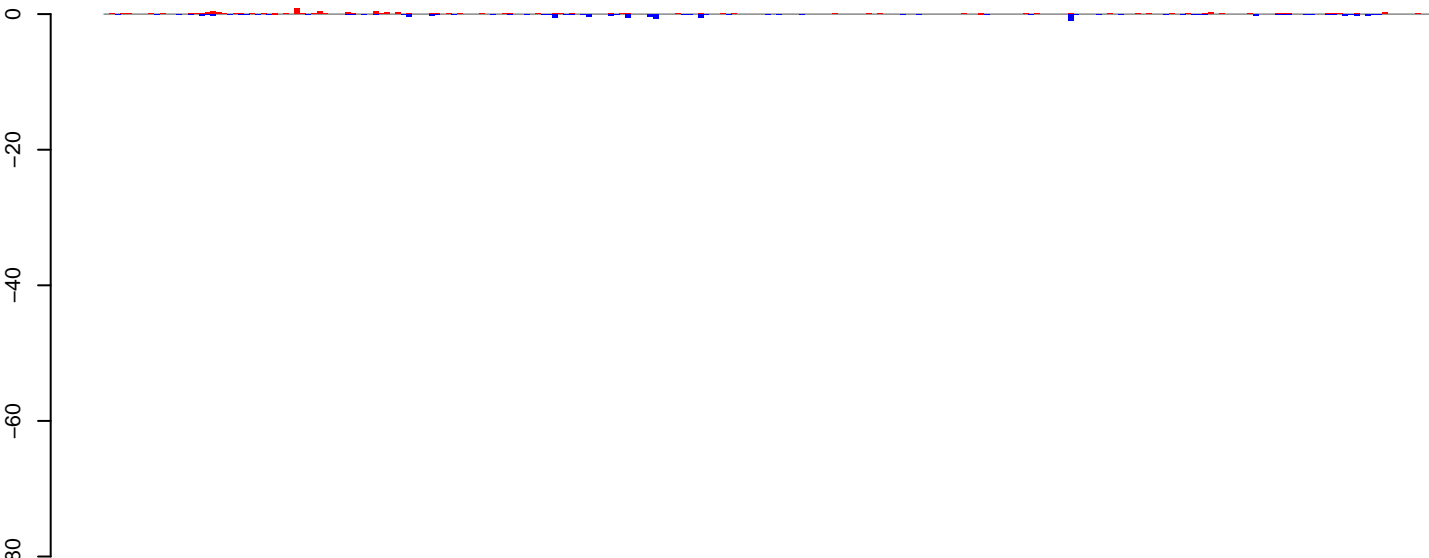
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=9069, TE@CACTA-3_AA:1-9069

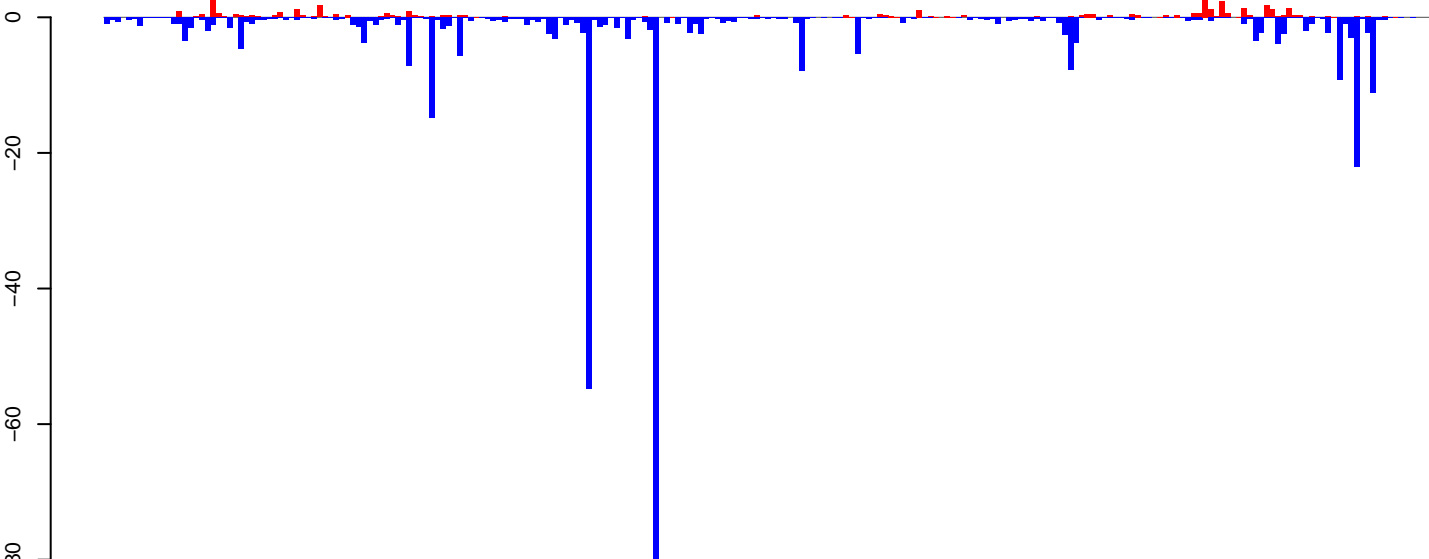
0 2000 4000 6000 8000

AeAeg_Embryo_0.2h_cat.18_23.rep



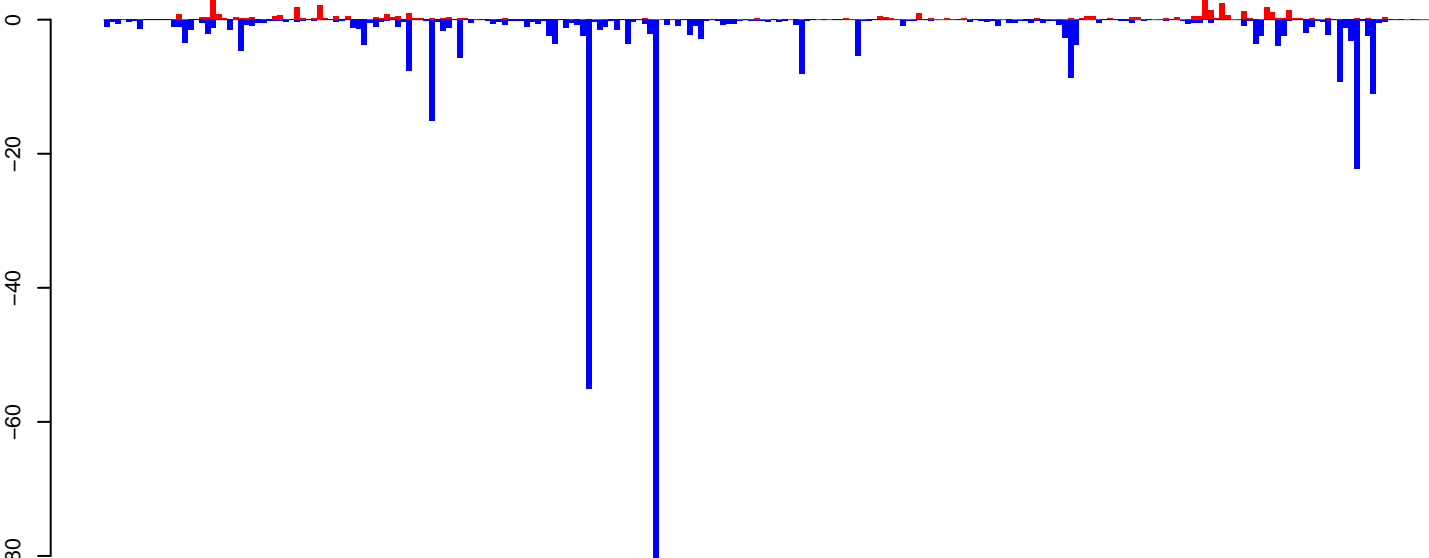
positive=7, negative=8, total=15

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=42, negative=352, total=394

AeAeg_Embryo_0.2h_cat.rep

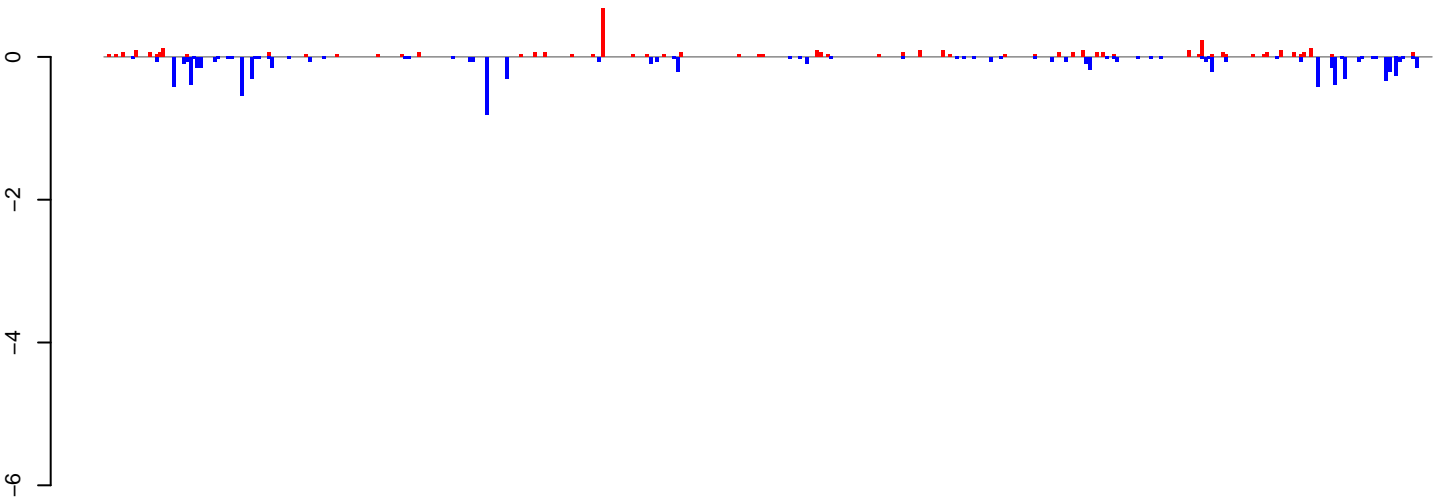


positive=49, negative=360, total=408

Window size=25, length=5919, TE@CR1_Ele20:1-5919

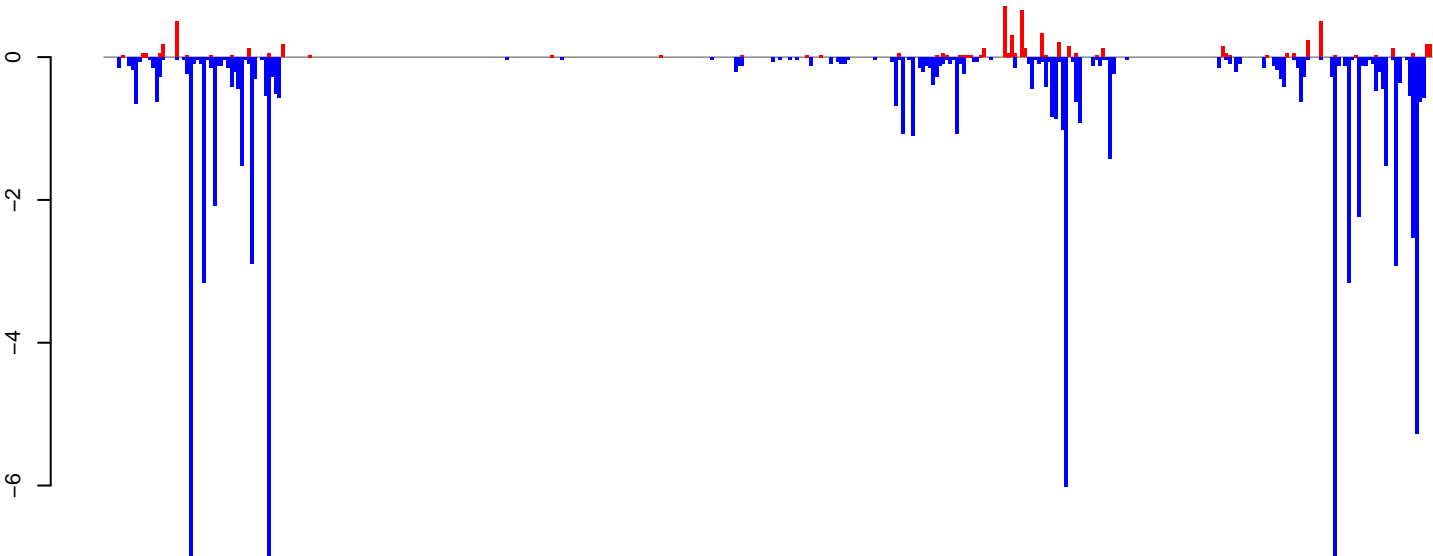
0 1000 2000 3000 4000 5000 6000

AeAeg_Embryo_0.2h_cat.18_23.rep



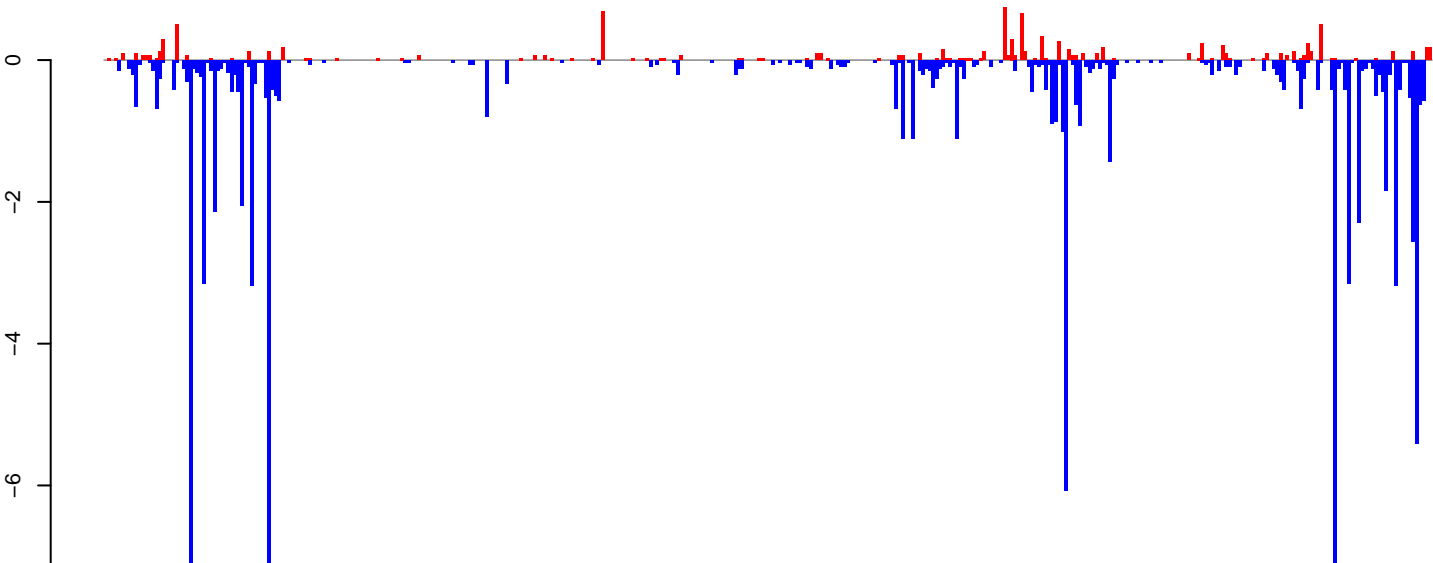
positive=4, negative=8, total=12

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=7, negative=84, total=90

AeAeg_Embryo_0.2h_cat.rep

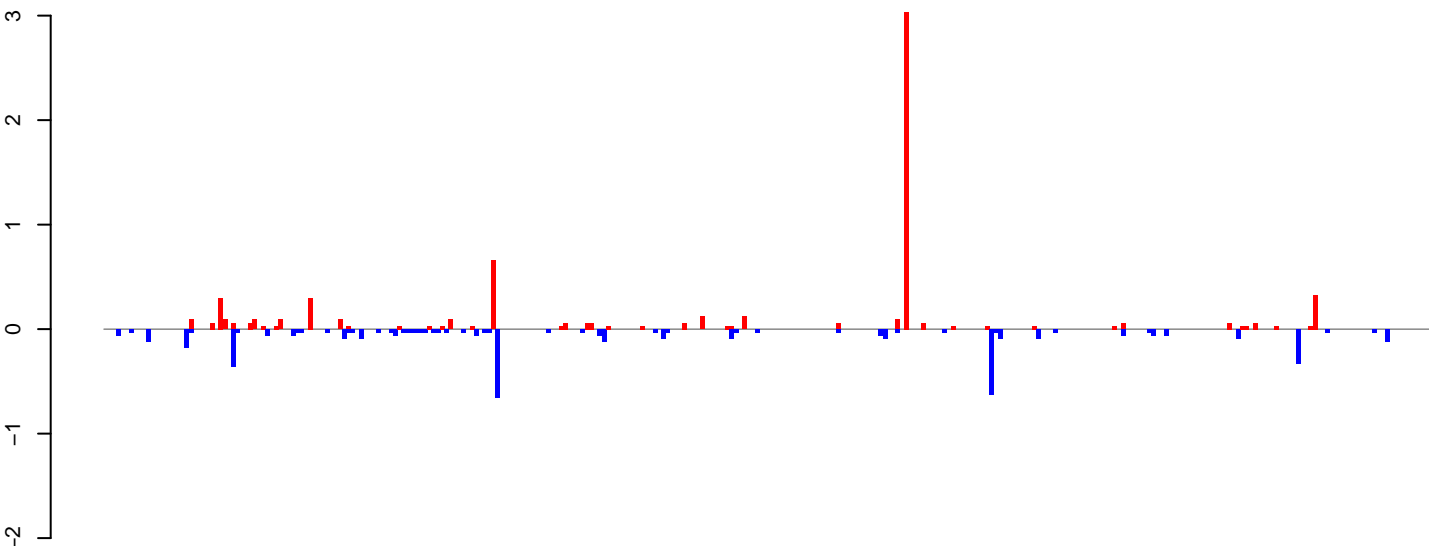


positive=10, negative=92, total=103

Window size=25, length=9747, TE@TF000930-Ty3_gypsy_Ele192:1-9747

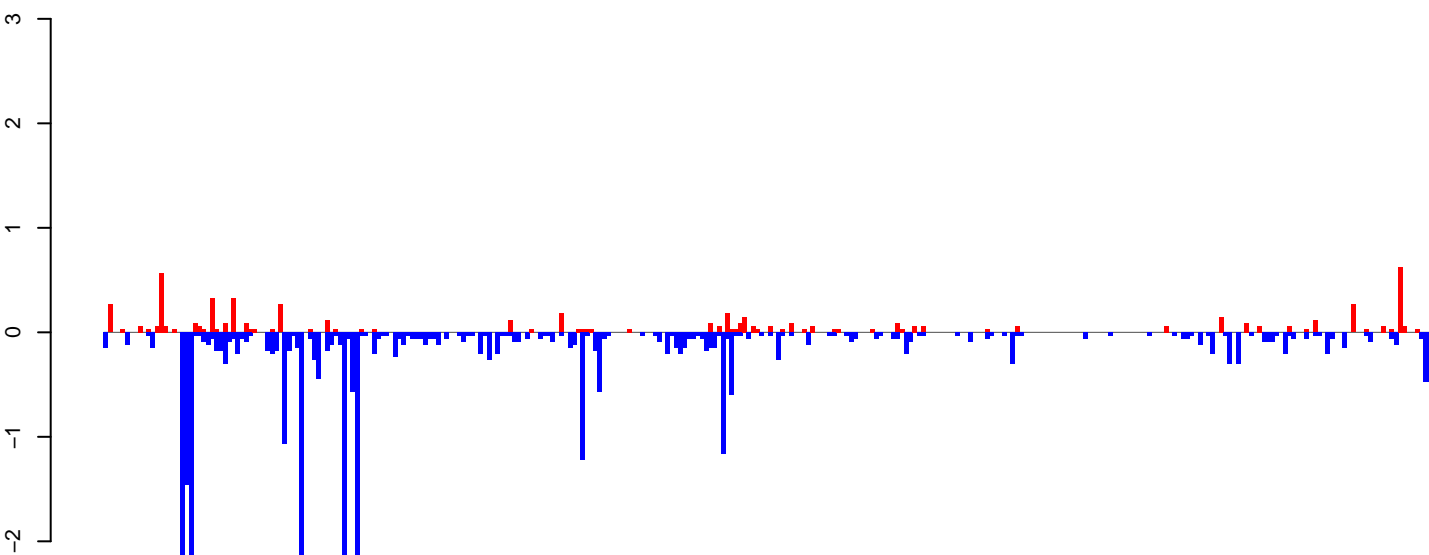
0 2000 4000 6000 8000 10000

AeAeg_Embryo_0.2h_cat.18_23.rep



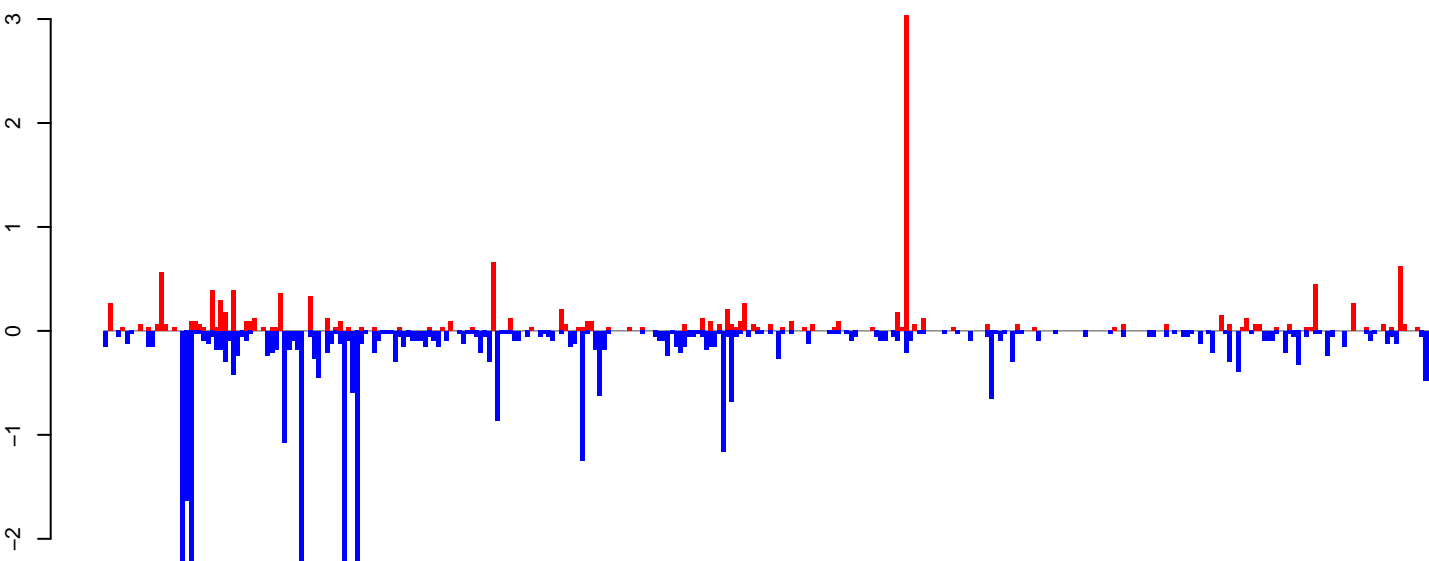
positive=7, negative=5, total=12

AeAeg_Embryo_0.2h_cat.24_35.rep



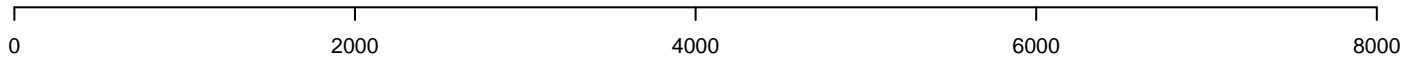
positive=6, negative=34, total=40

AeAeg_Embryo_0.2h_cat.rep



positive=13, negative=39, total=52

Window size=25, length=7786, TE@TF000438-Pao_Bel_Ele195:1-7786

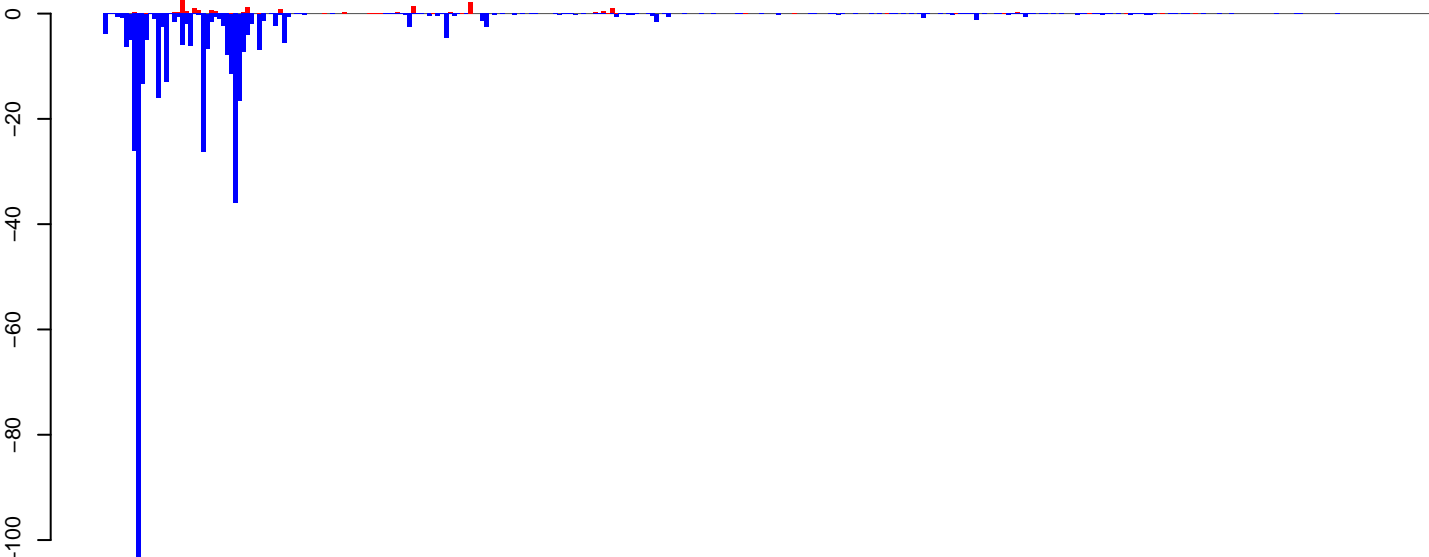


AeAeg_Embryo_0.2h_cat.18_23.rep



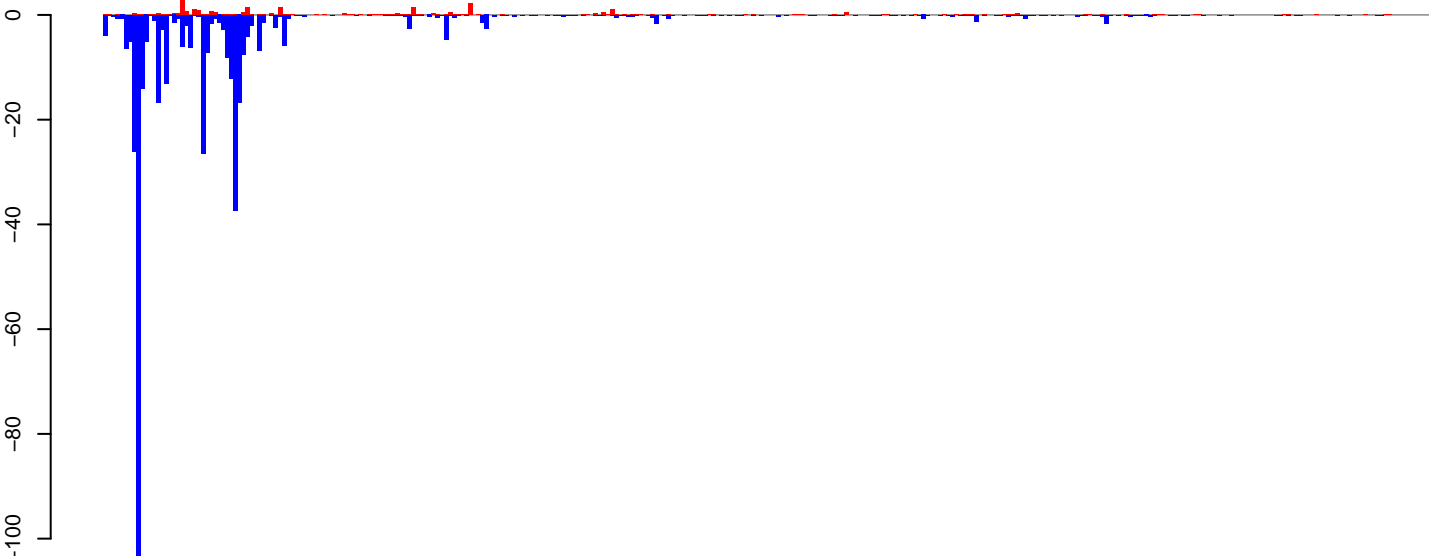
positive=5, negative=12, total=17

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=21, negative=390, total=411

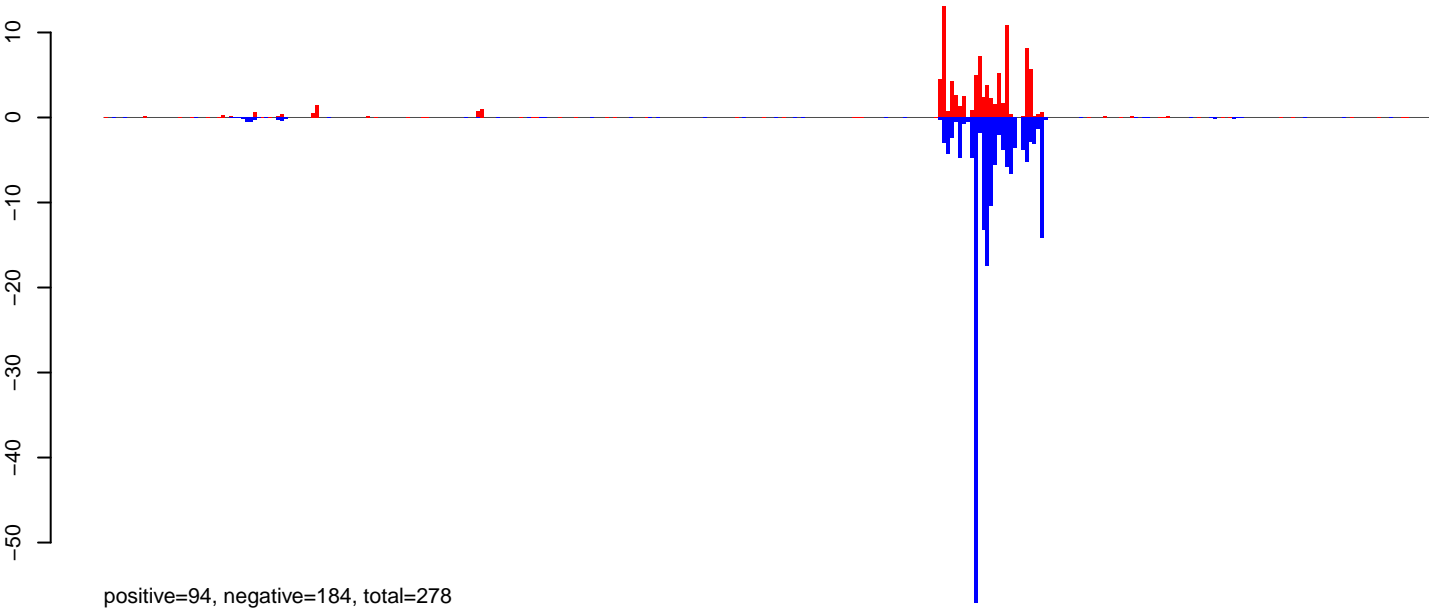
AeAeg_Embryo_0.2h_cat.rep



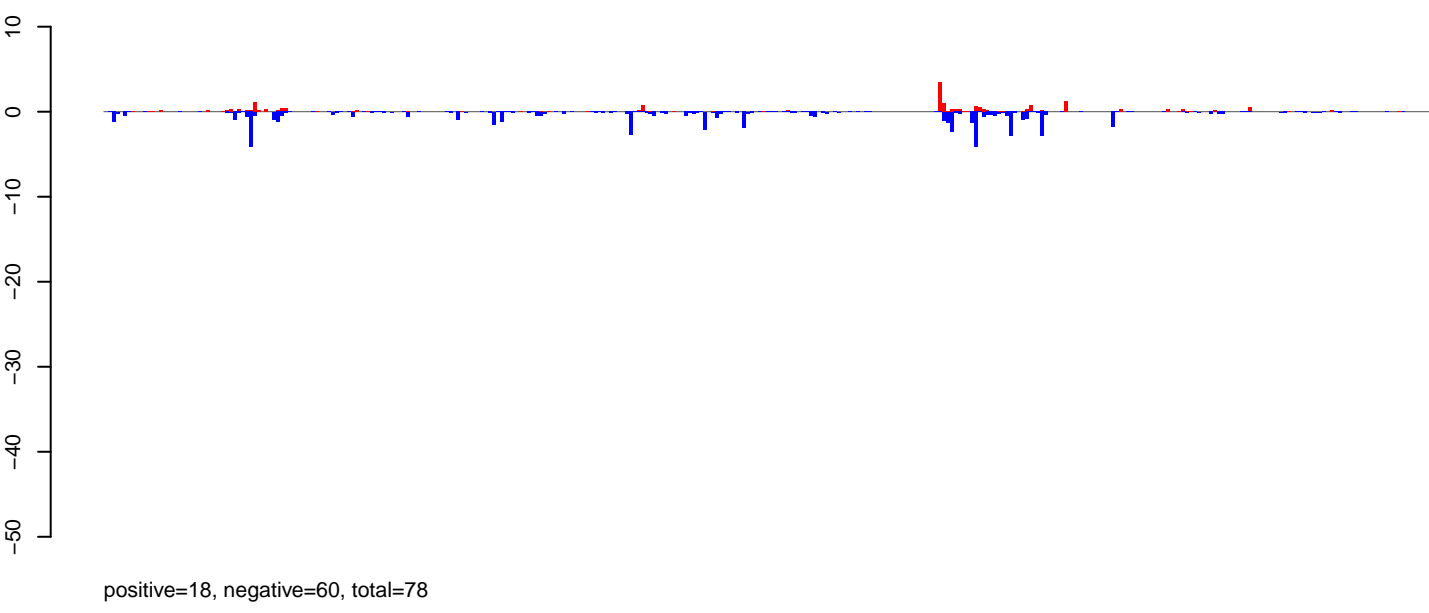
positive=26, negative=401, total=428

Window size=25, length=8186, TE@Gypsy-47_AA-LTR-I:1-8186

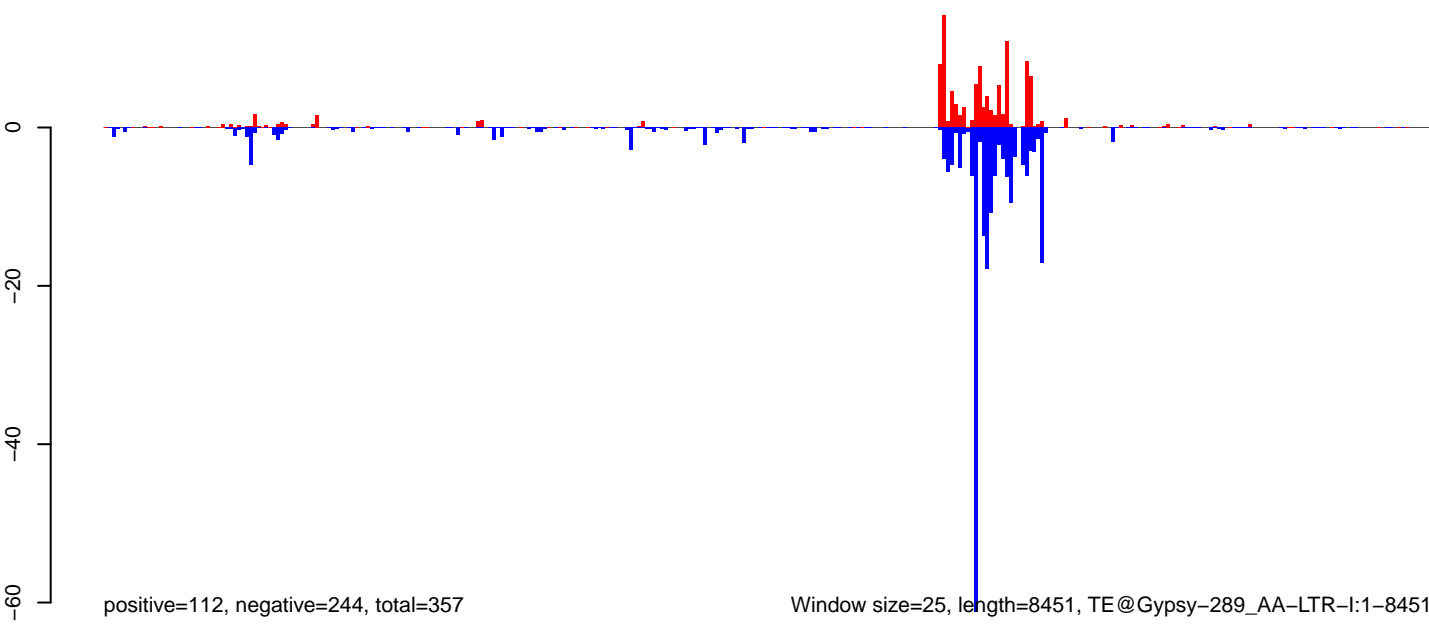
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

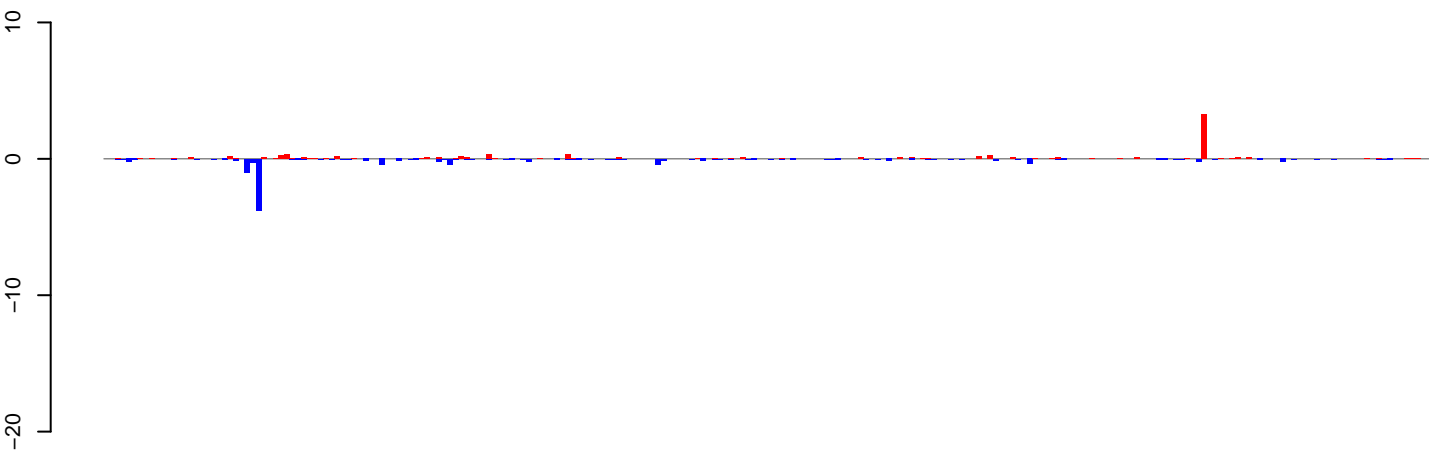


AeAeg_Embryo_0.2h_cat.rep



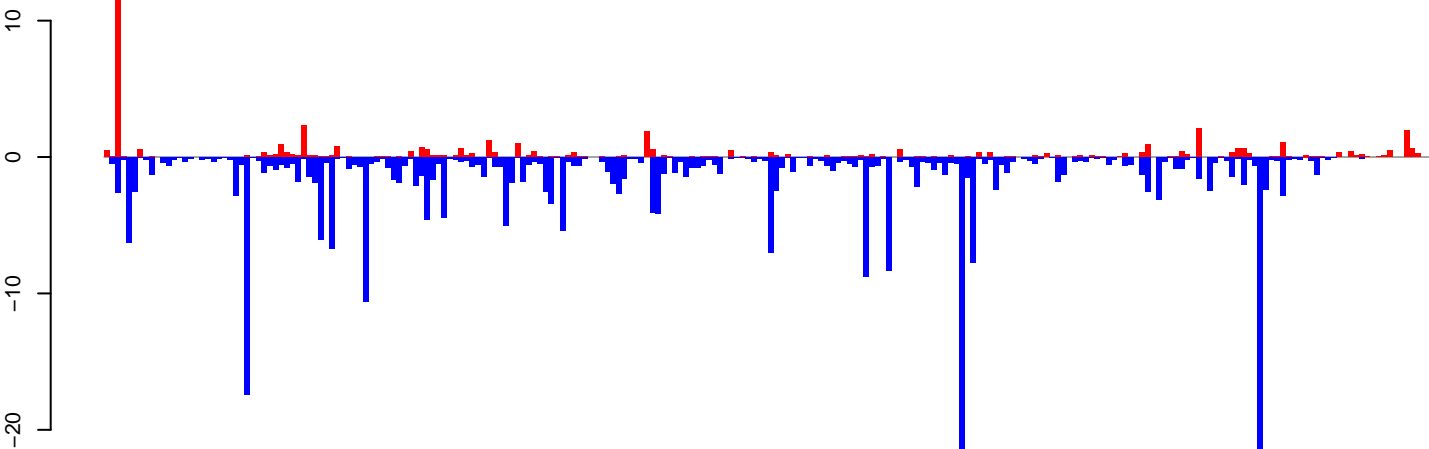
0 2000 4000 6000 8000

AeAeg_Embryo_0.2h_cat.18_23.rep



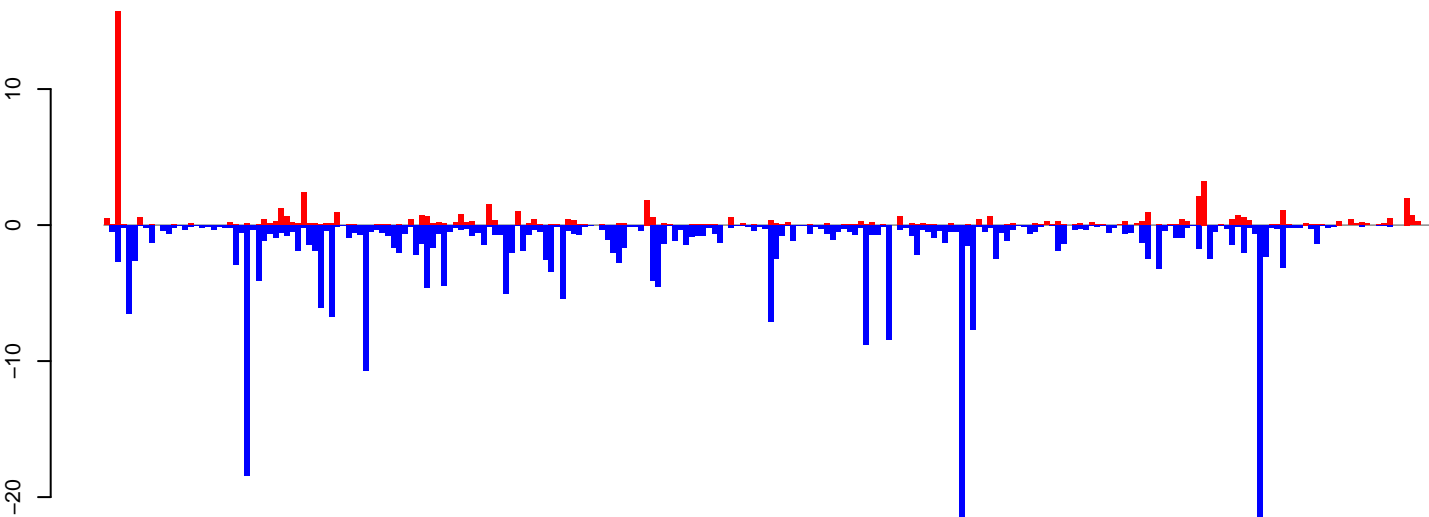
positive=8, negative=12, total=20

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=49, negative=290, total=339

AeAeg_Embryo_0.2h_cat.rep

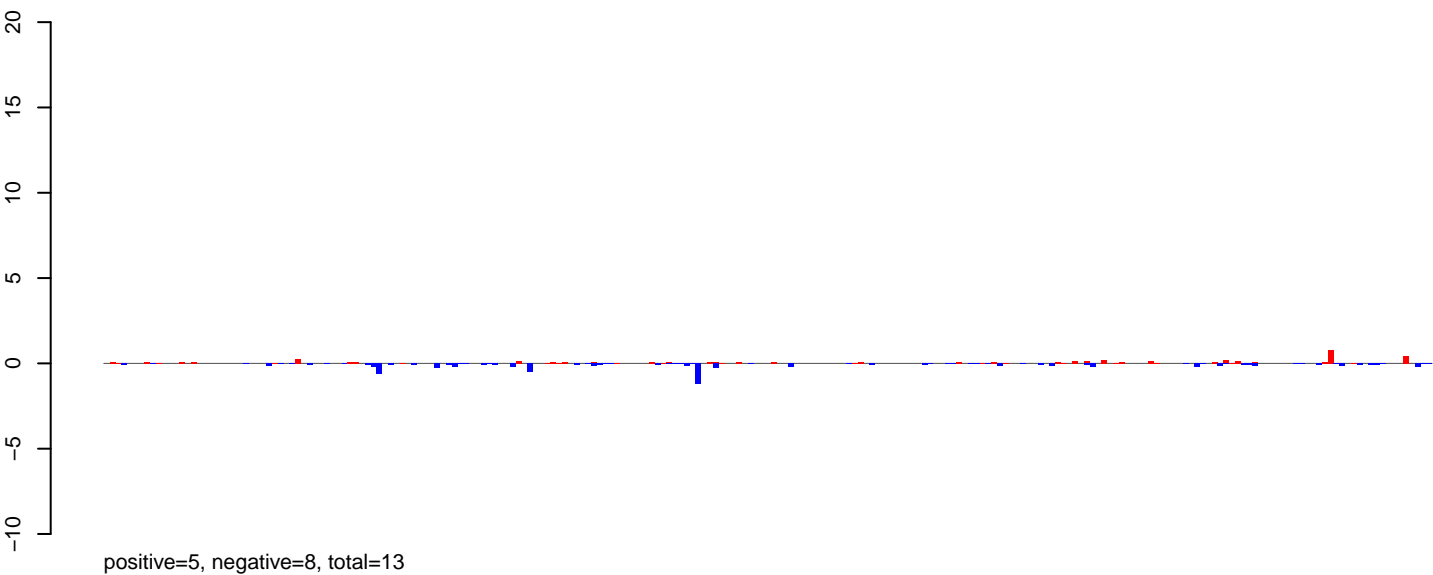


positive=57, negative=302, total=360

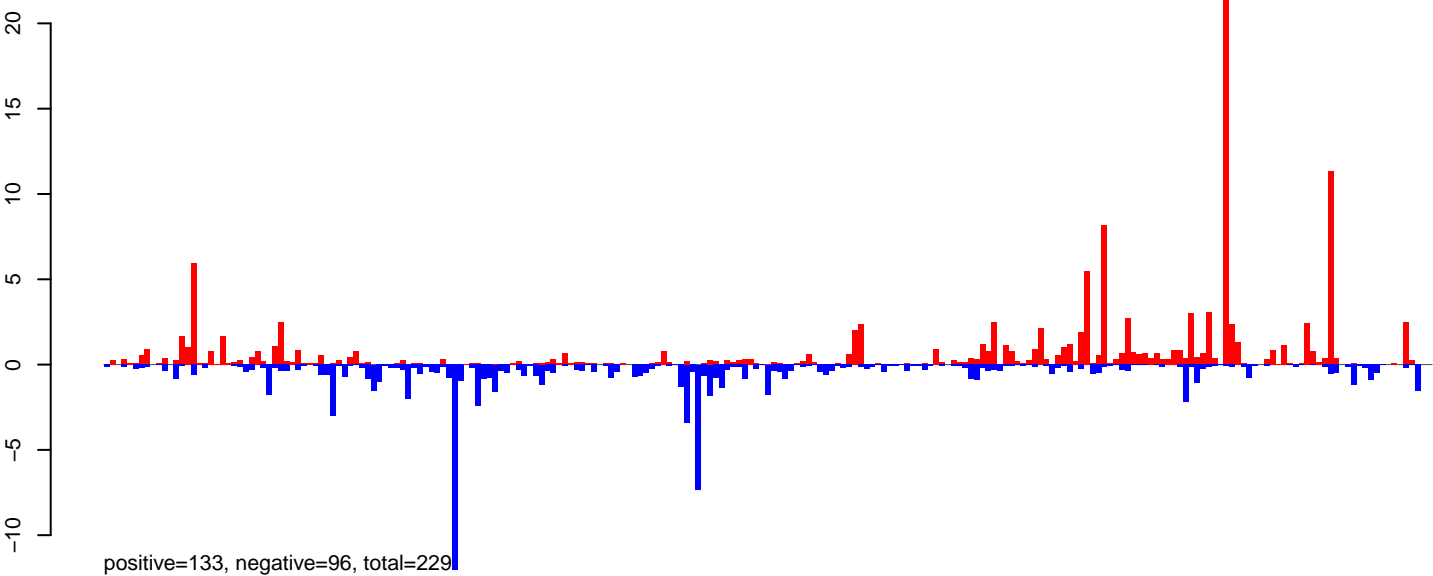
Window size=25, length=5879, TE@Gypsy-105_AA-LTR-I:1-5879

0 1000 2000 3000 4000 5000 6000

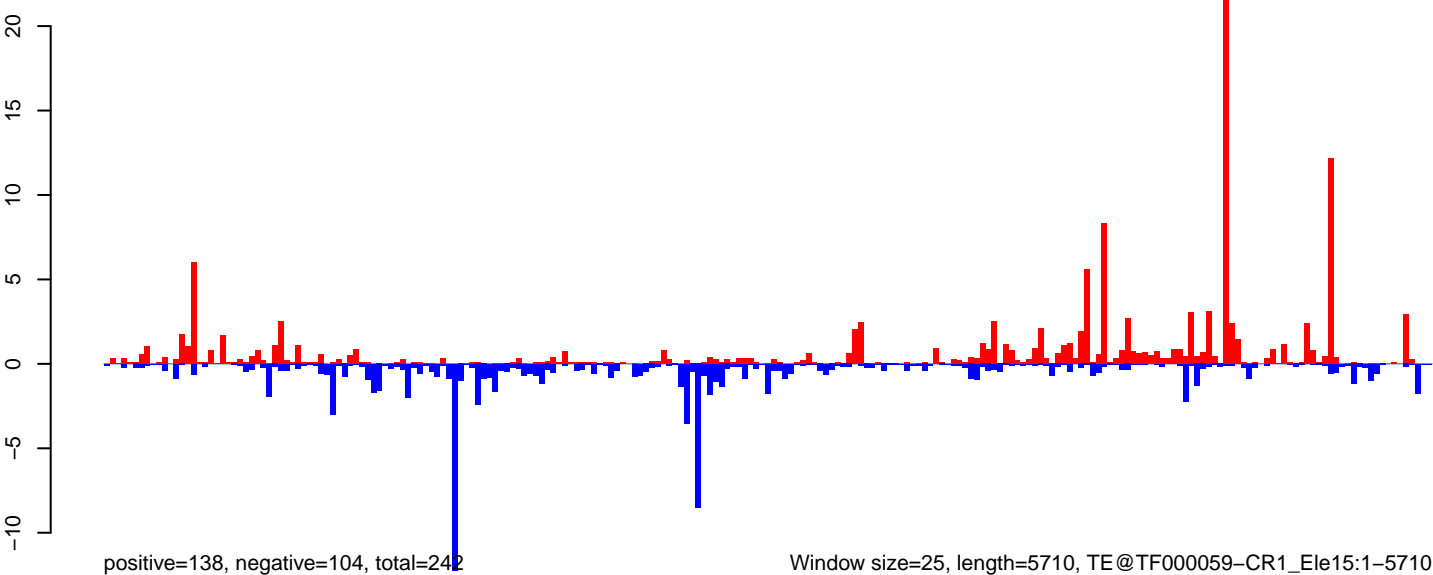
AeAeg_Embryo_0.2h_cat.18_23.rep



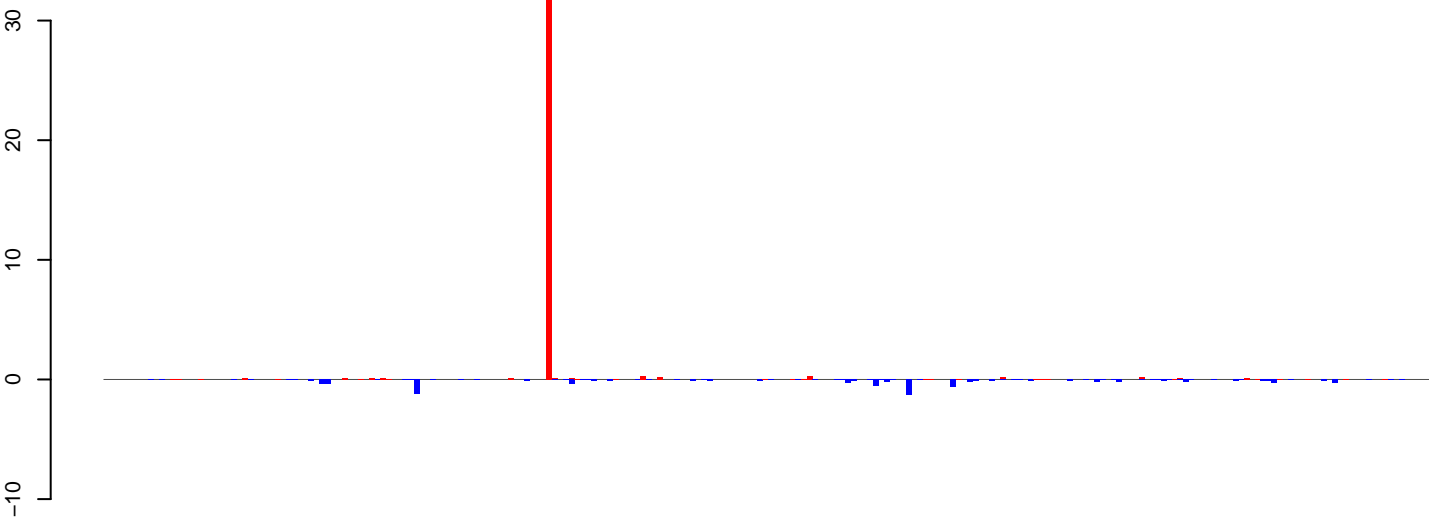
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

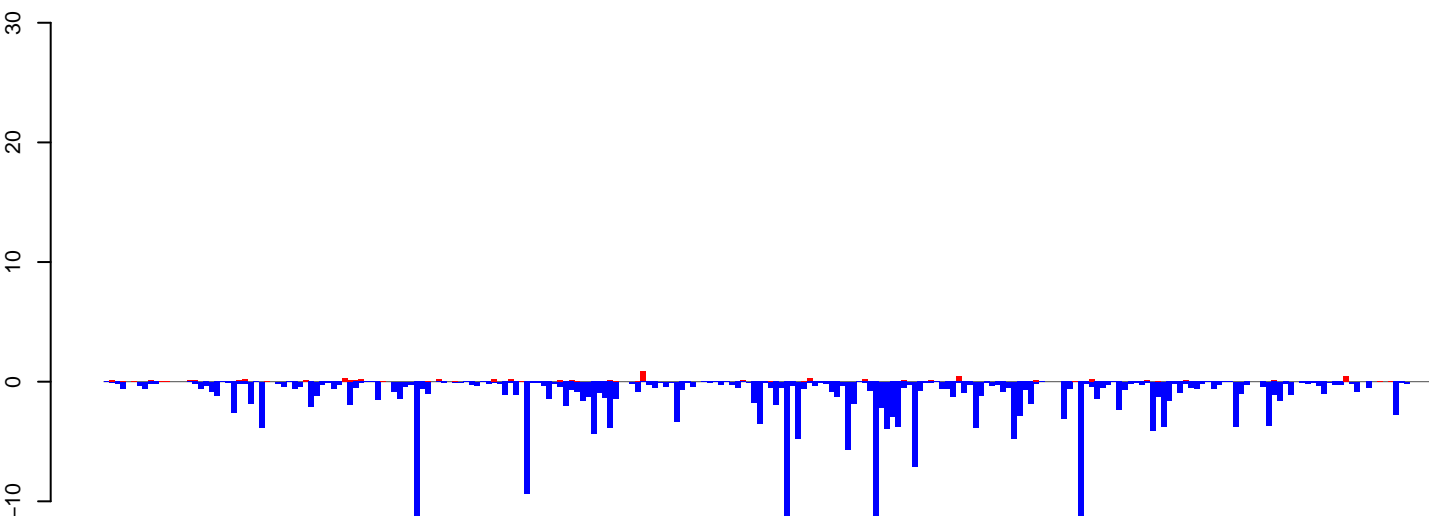


AeAeg_Embryo_0.2h_cat.18_23.rep



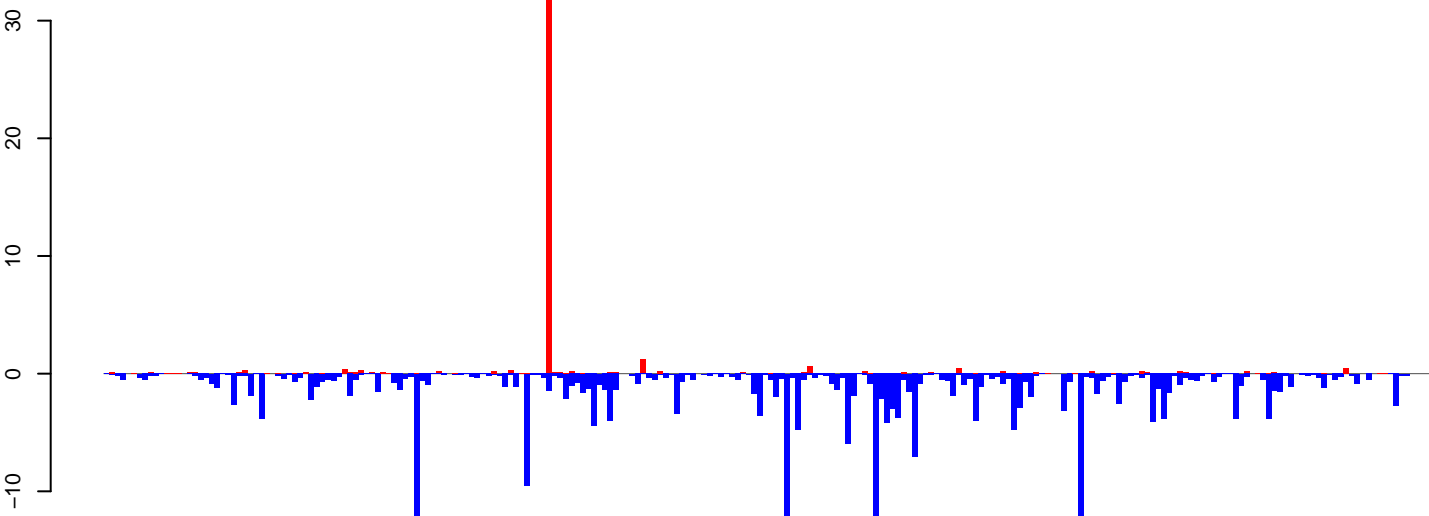
positive=37, negative=10, total=47

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=7, negative=241, total=248

AeAeg_Embryo_0.2h_cat.rep

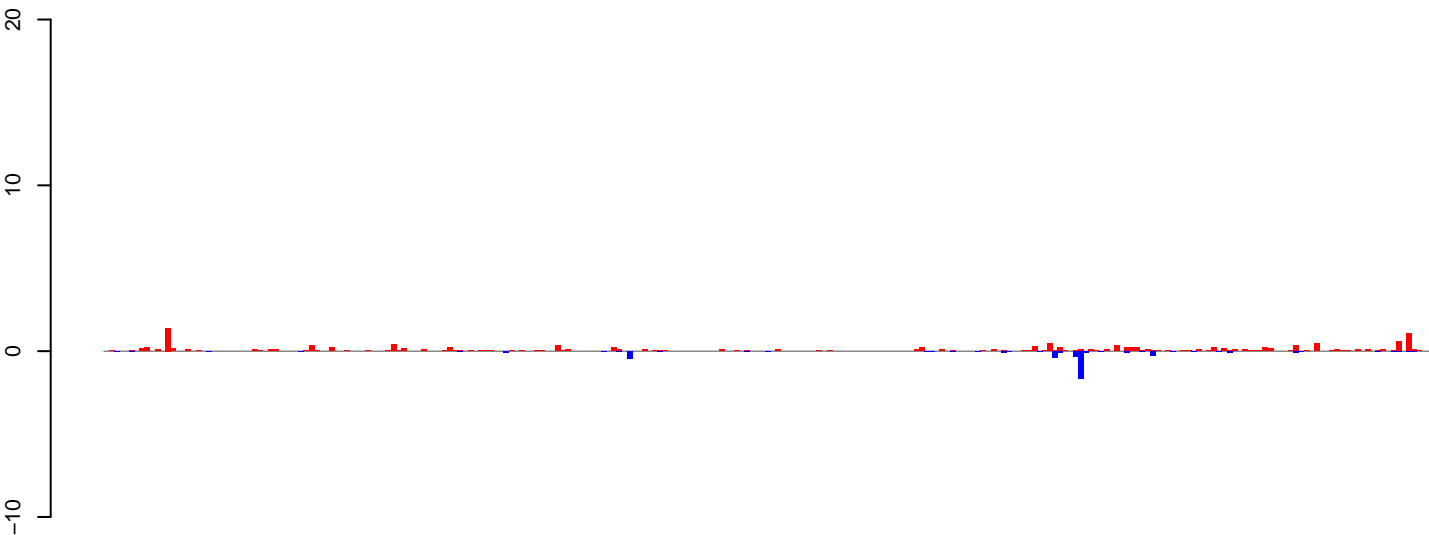


positive=44, negative=251, total=295

Window size=25, length=5990, TE@I_Ele42:1-5990

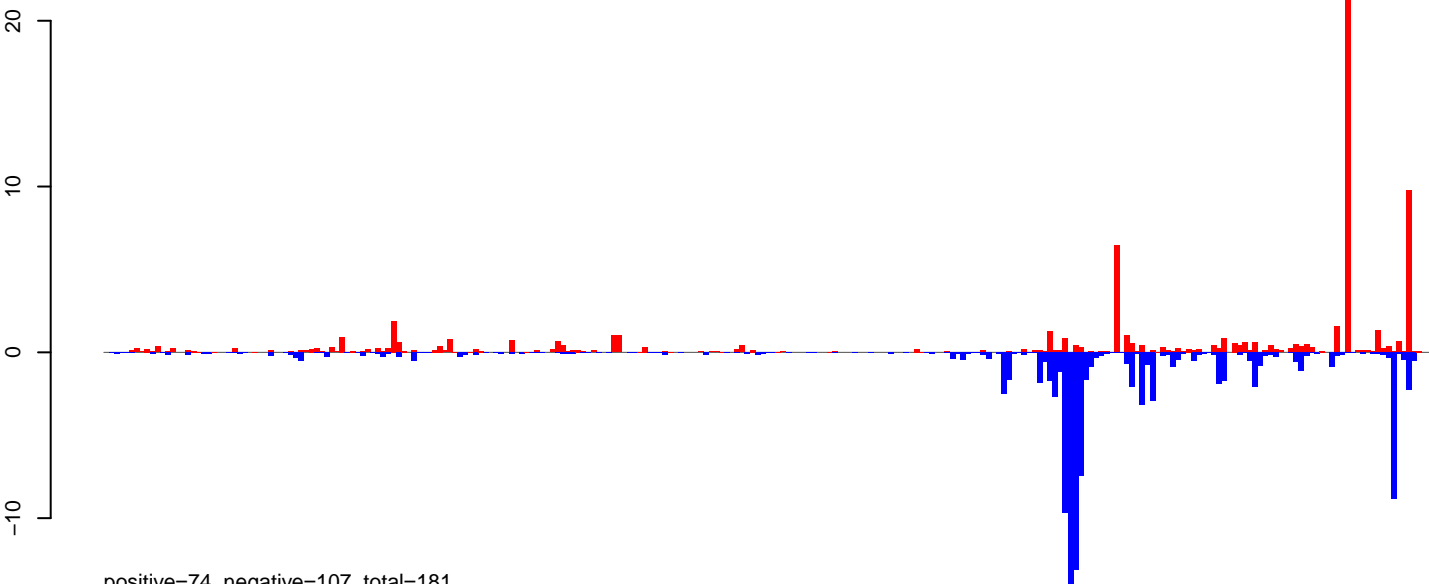
0 1000 2000 3000 4000 5000 6000

AeAeg_Embryo_0.2h_cat.18_23.rep



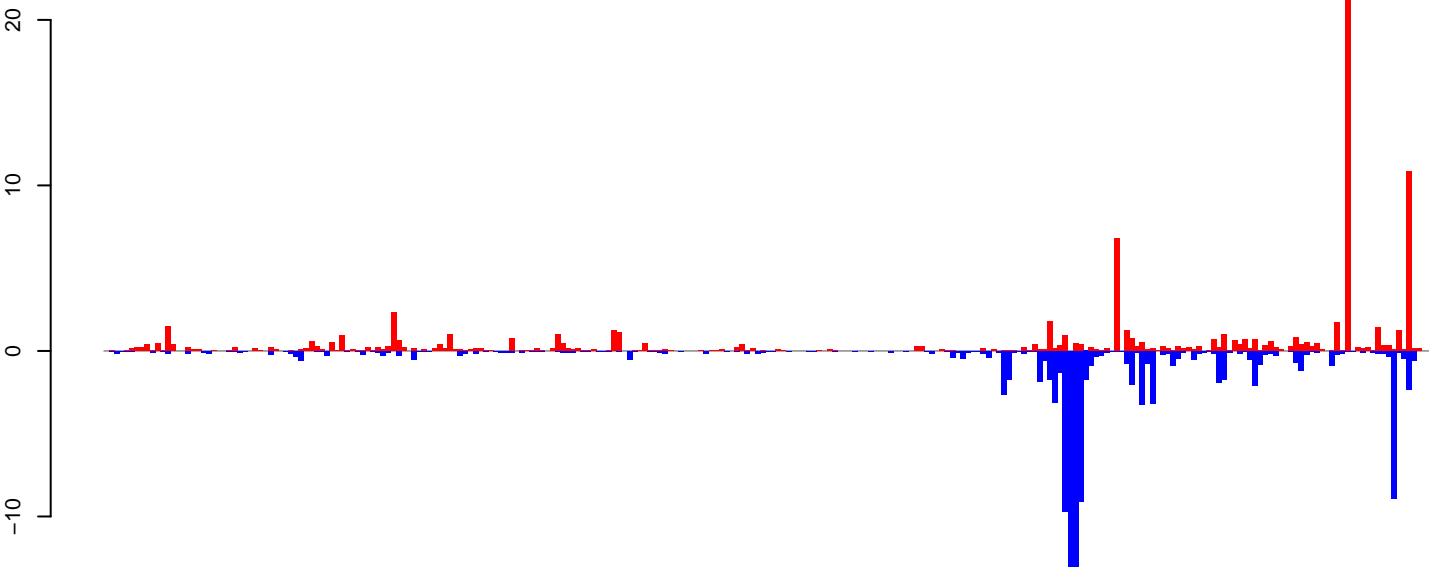
positive=14, negative=5, total=19

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=74, negative=107, total=181

AeAeg_Embryo_0.2h_cat.rep

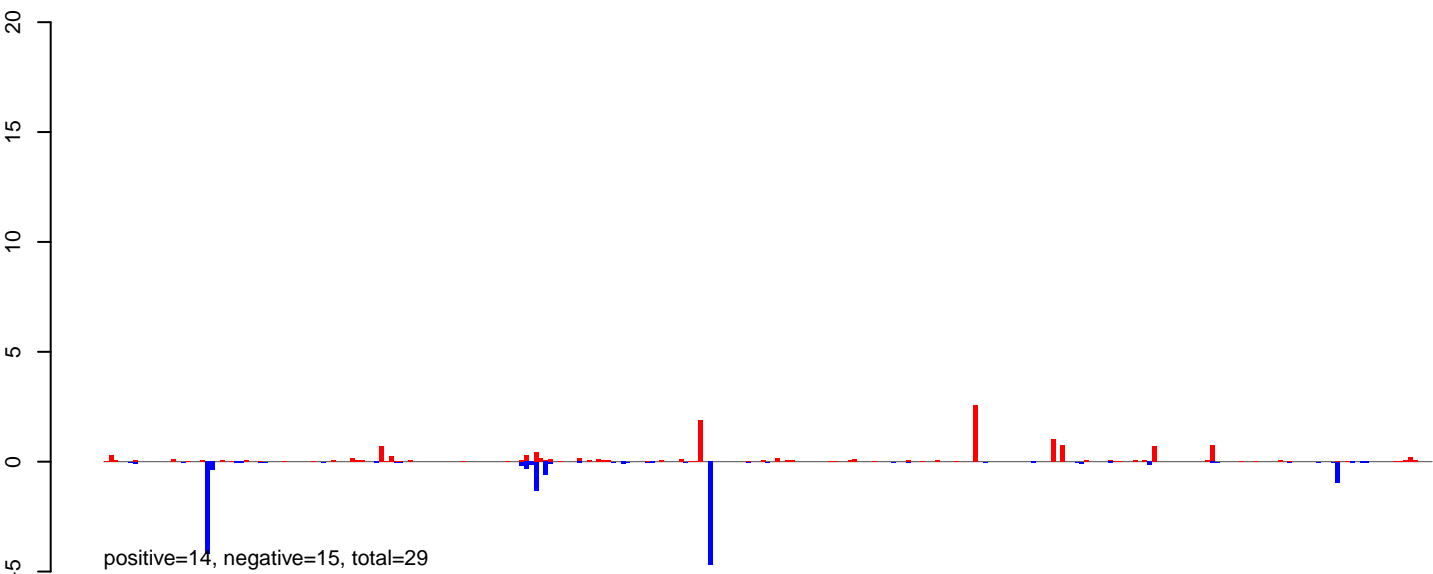


positive=88, negative=112, total=200

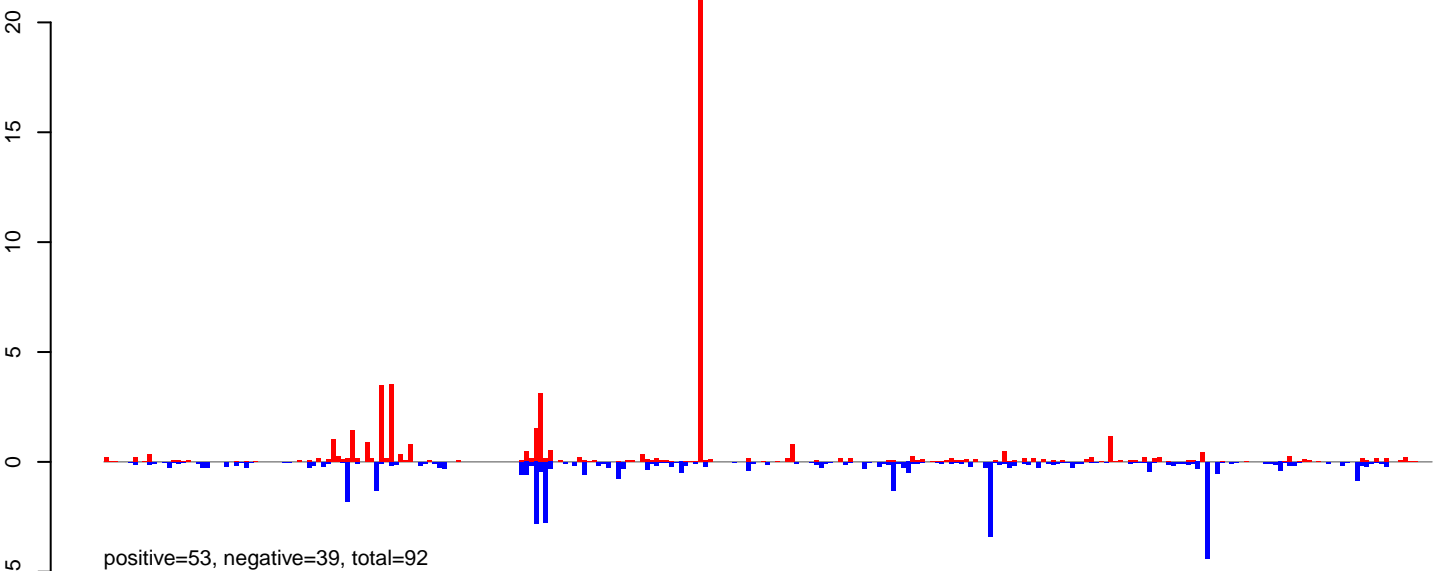
Window size=25, length=6462, TE@TF000977-Ty1_copia_Ele92:1-6462

0 1000 2000 3000 4000 5000 6000

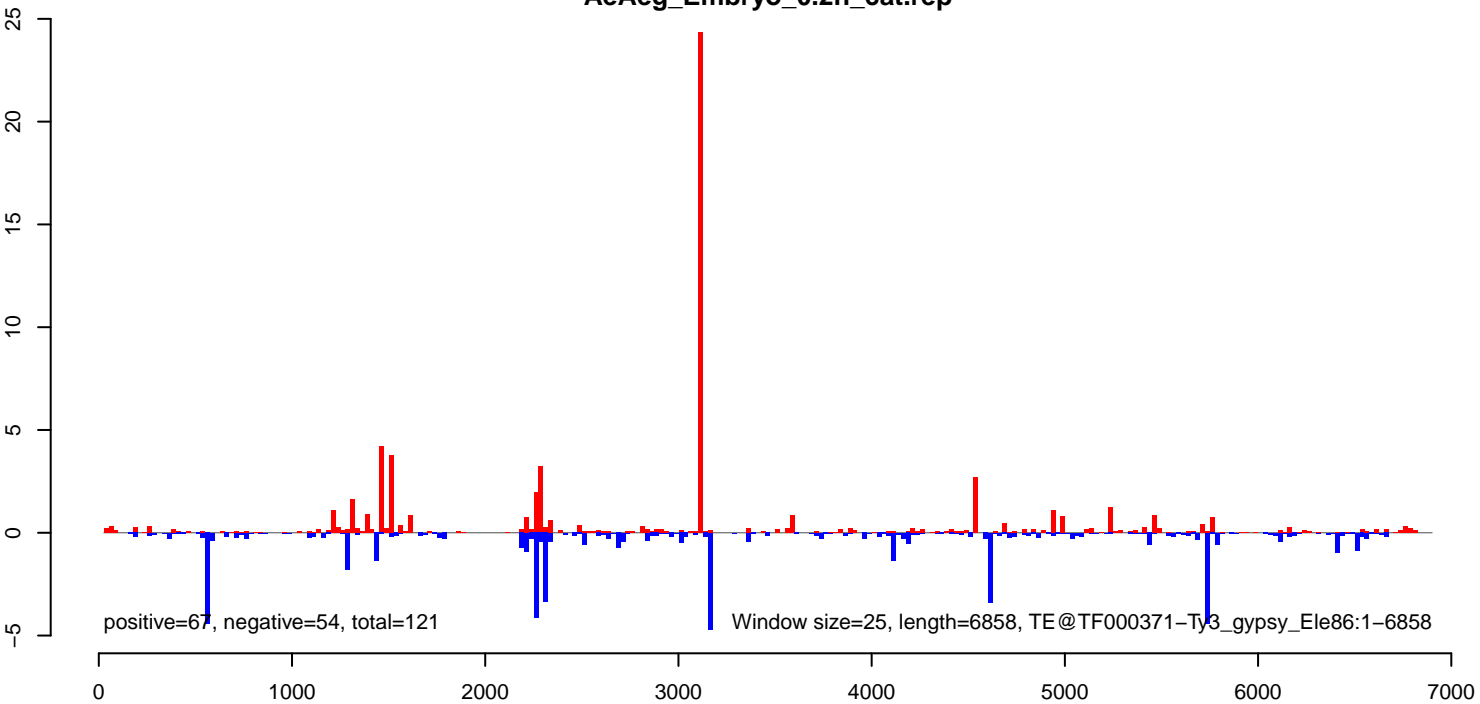
AeAeg_Embryo_0.2h_cat.18_23.rep



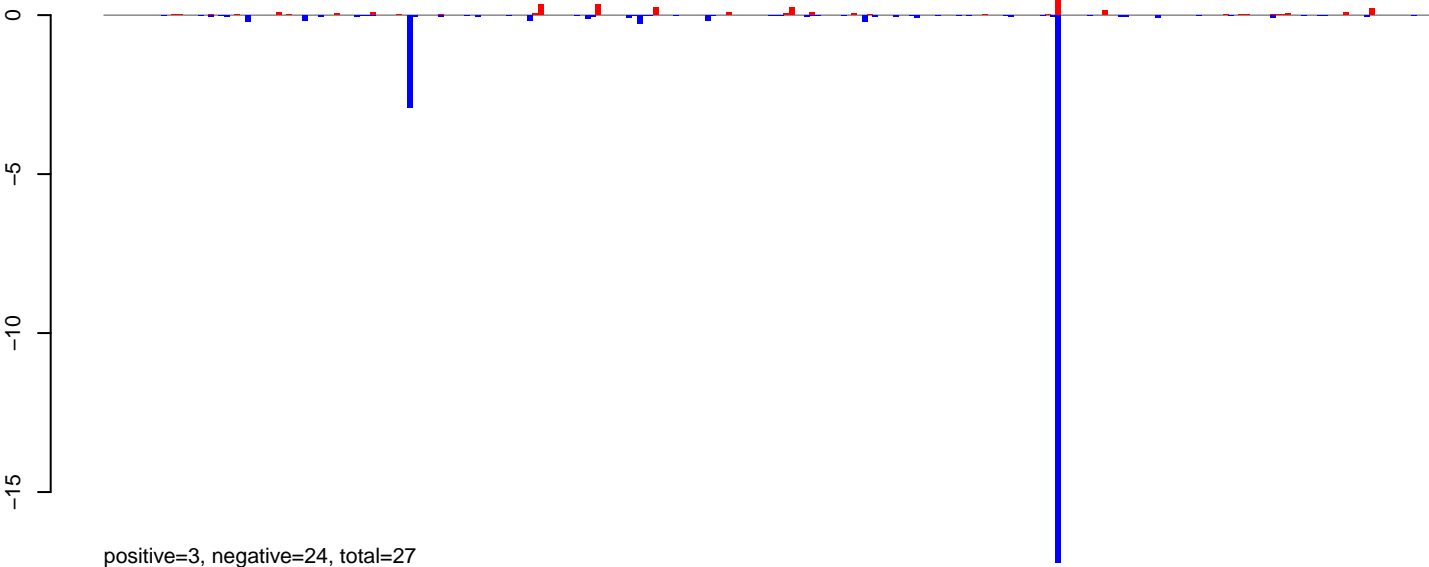
AeAeg_Embryo_0.2h_cat.24_35.rep



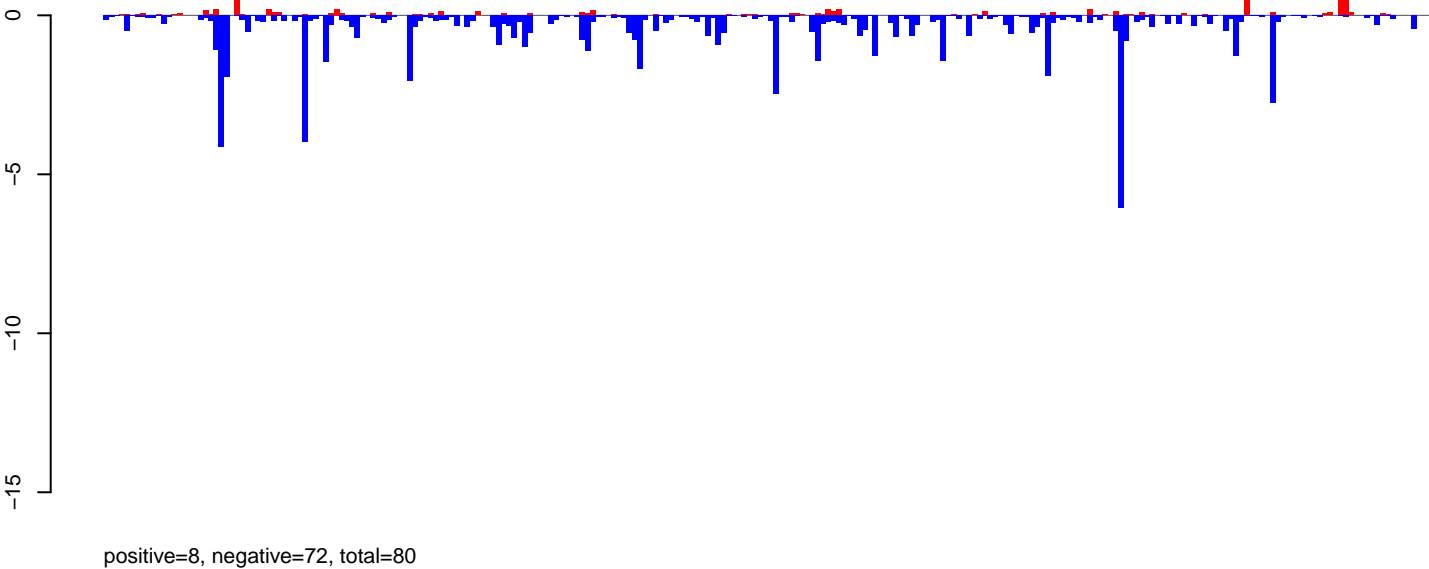
AeAeg_Embryo_0.2h_cat.rep



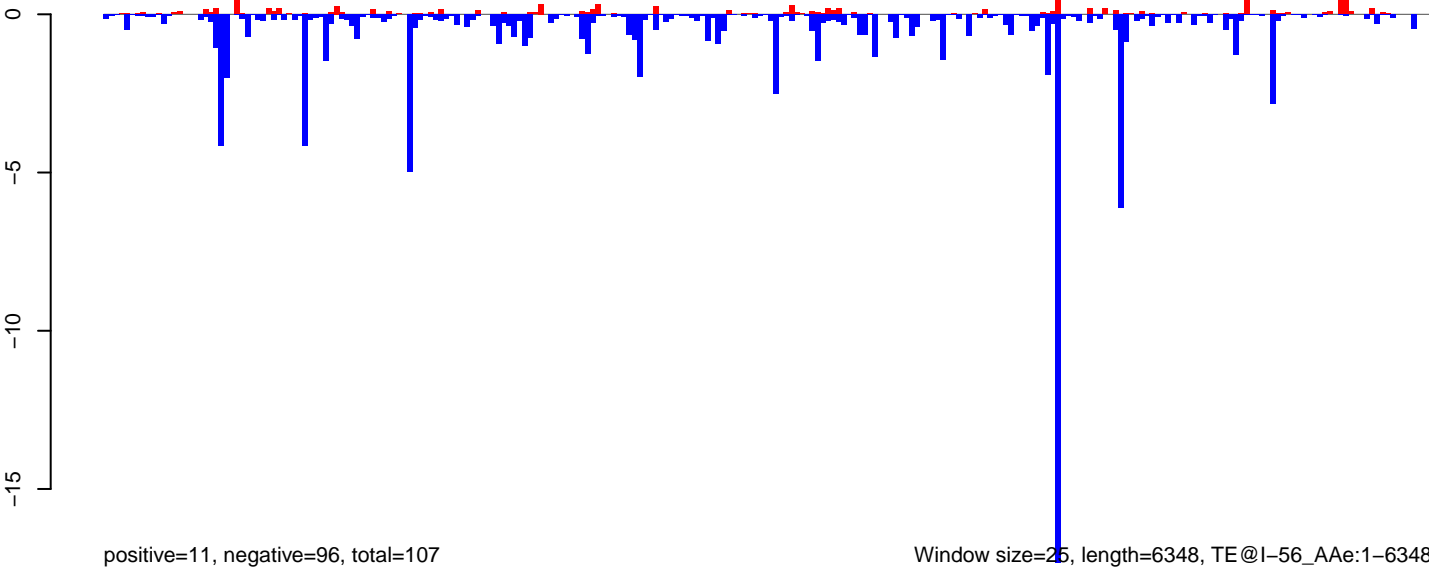
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

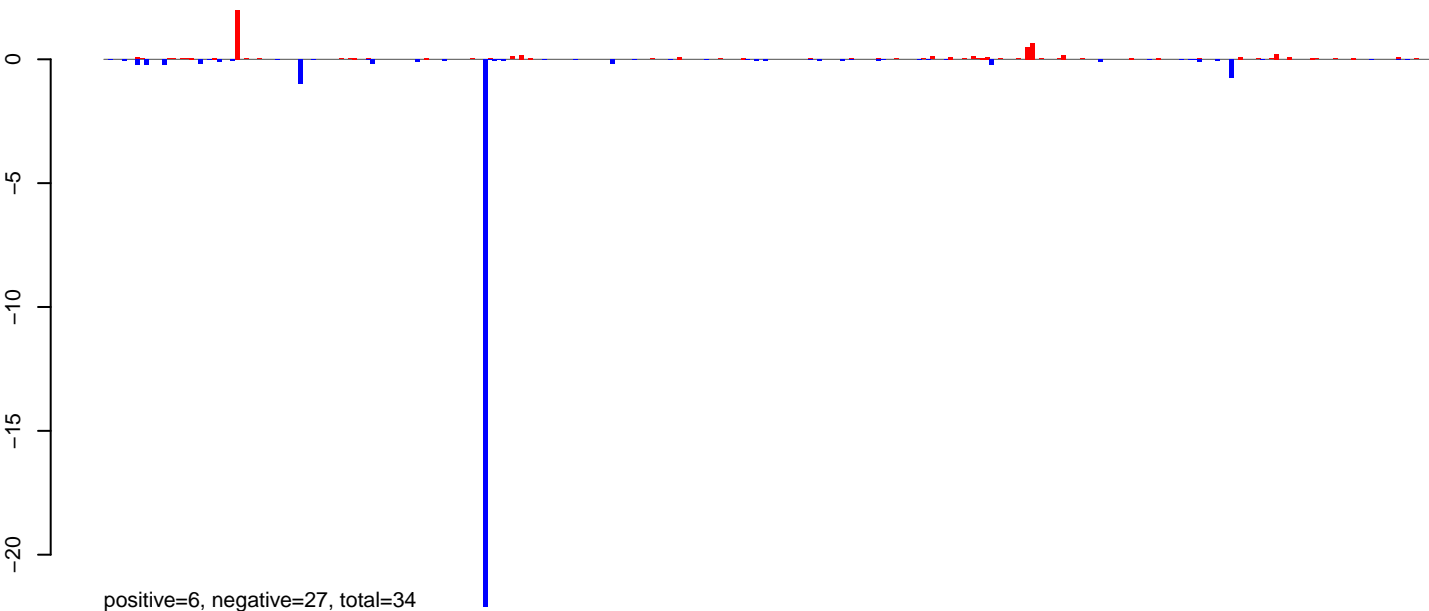


AeAeg_Embryo_0.2h_cat.rep

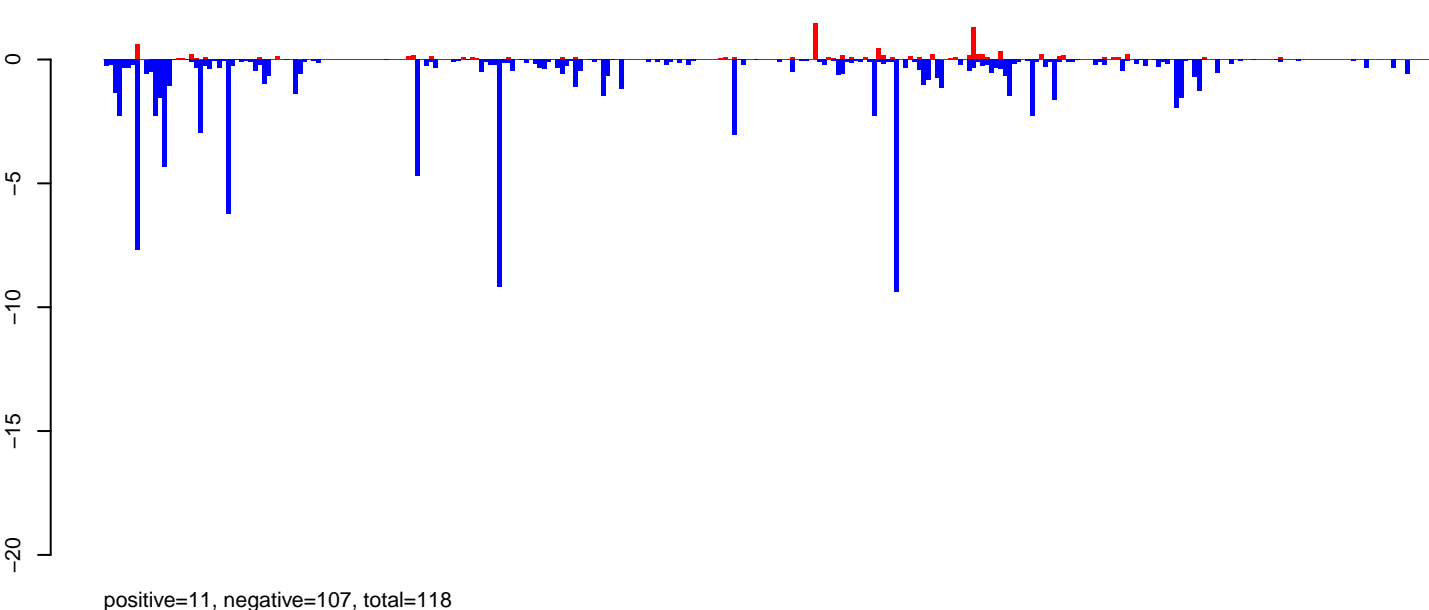


0 1000 2000 3000 4000 5000 6000

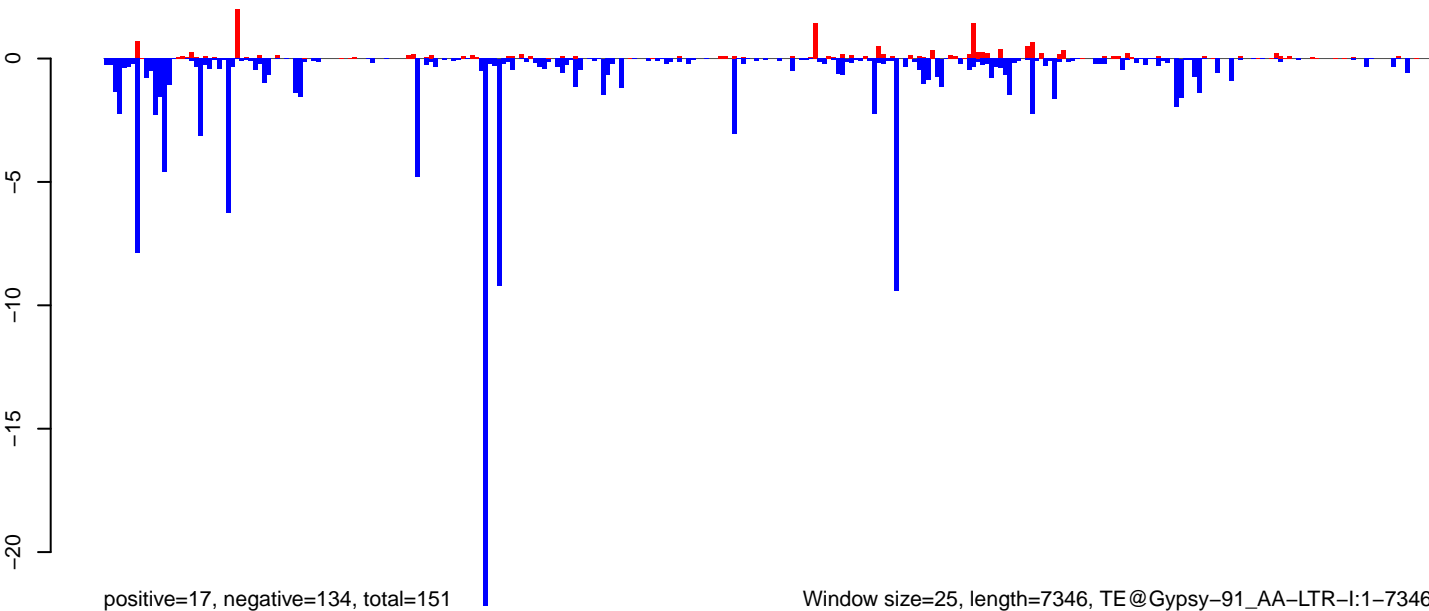
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



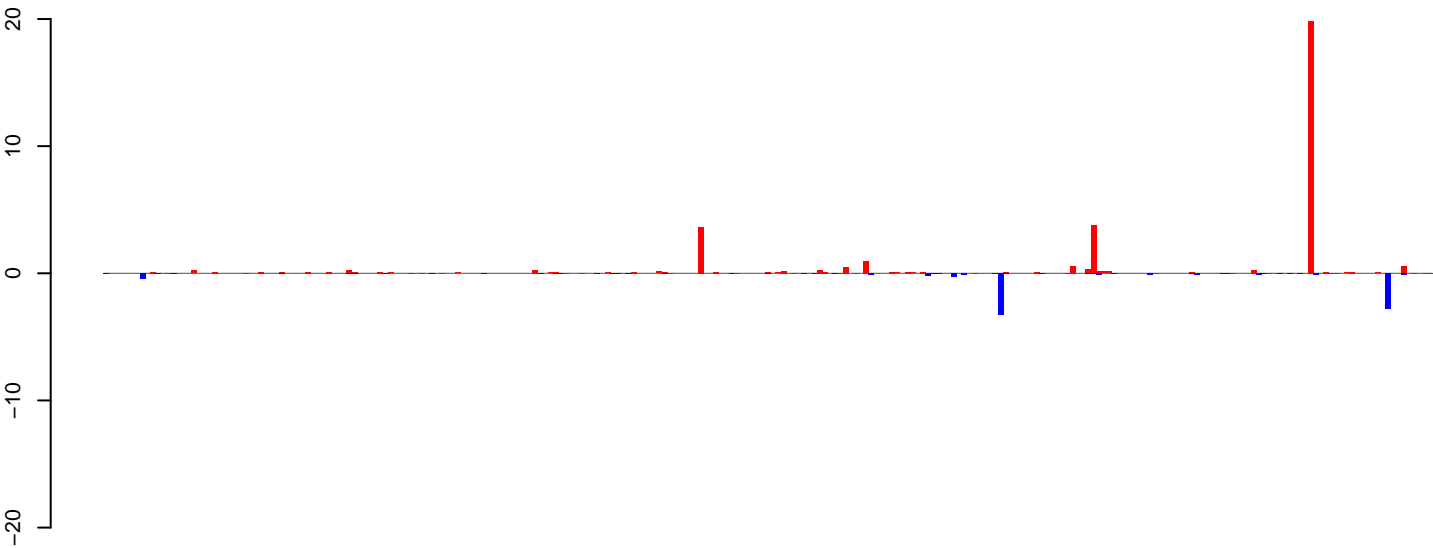
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=7346, TE@Gypsy-91_AA-LTR-I:1-7346

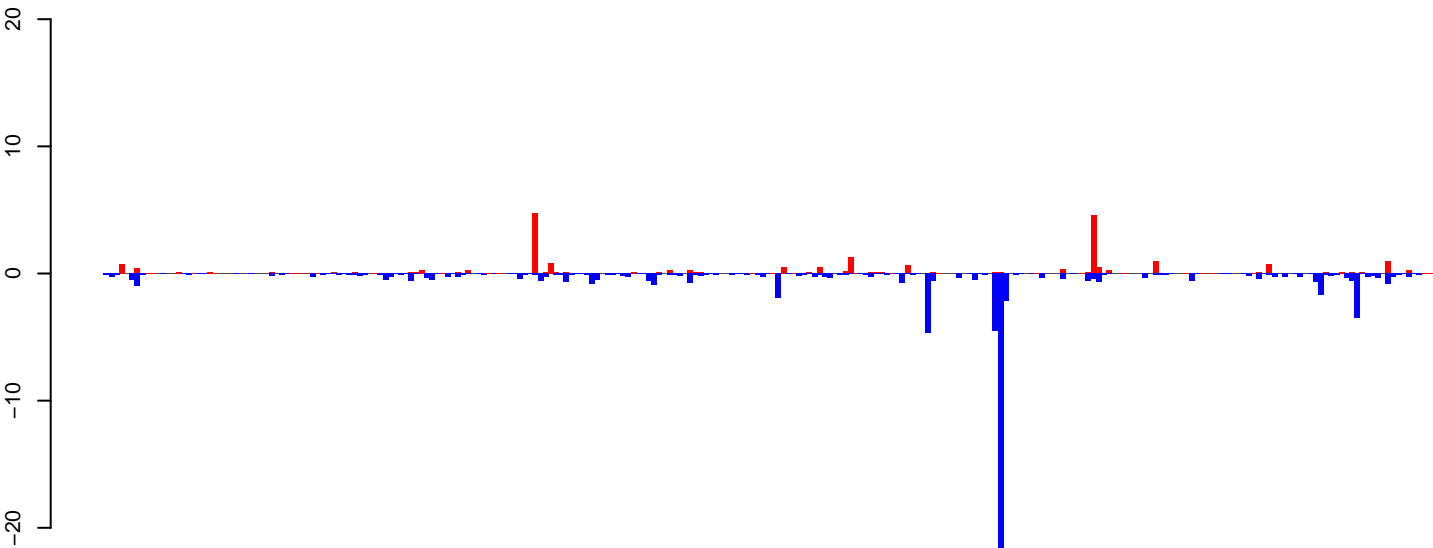
0 2000 4000 6000

AeAeg_Embryo_0.2h_cat.18_23.rep



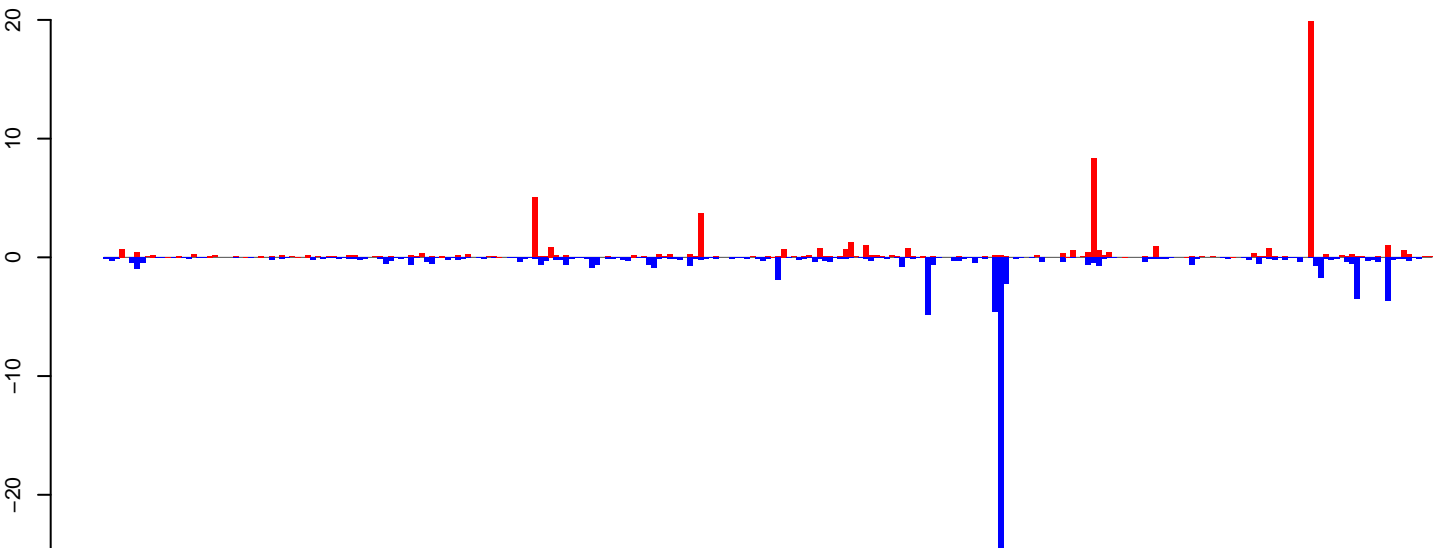
positive=36, negative=9, total=45

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=26, negative=78, total=104

AeAeg_Embryo_0.2h_cat.rep

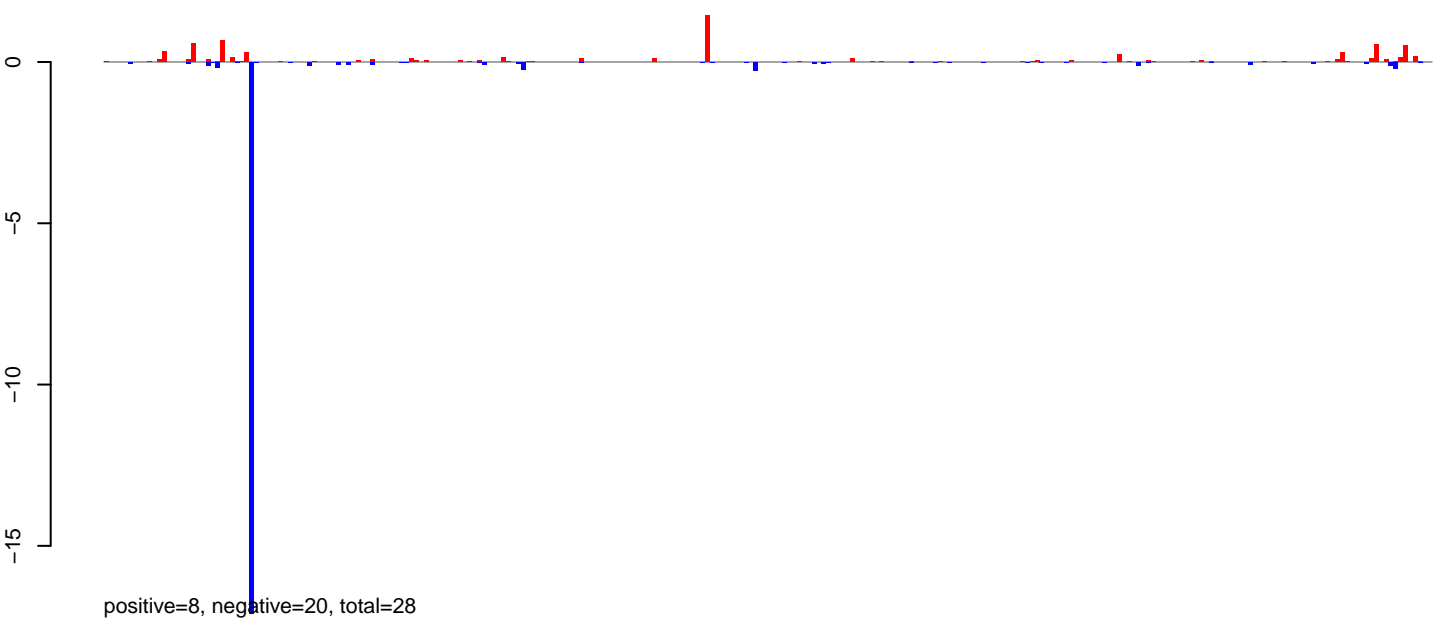


positive=62, negative=87, total=149

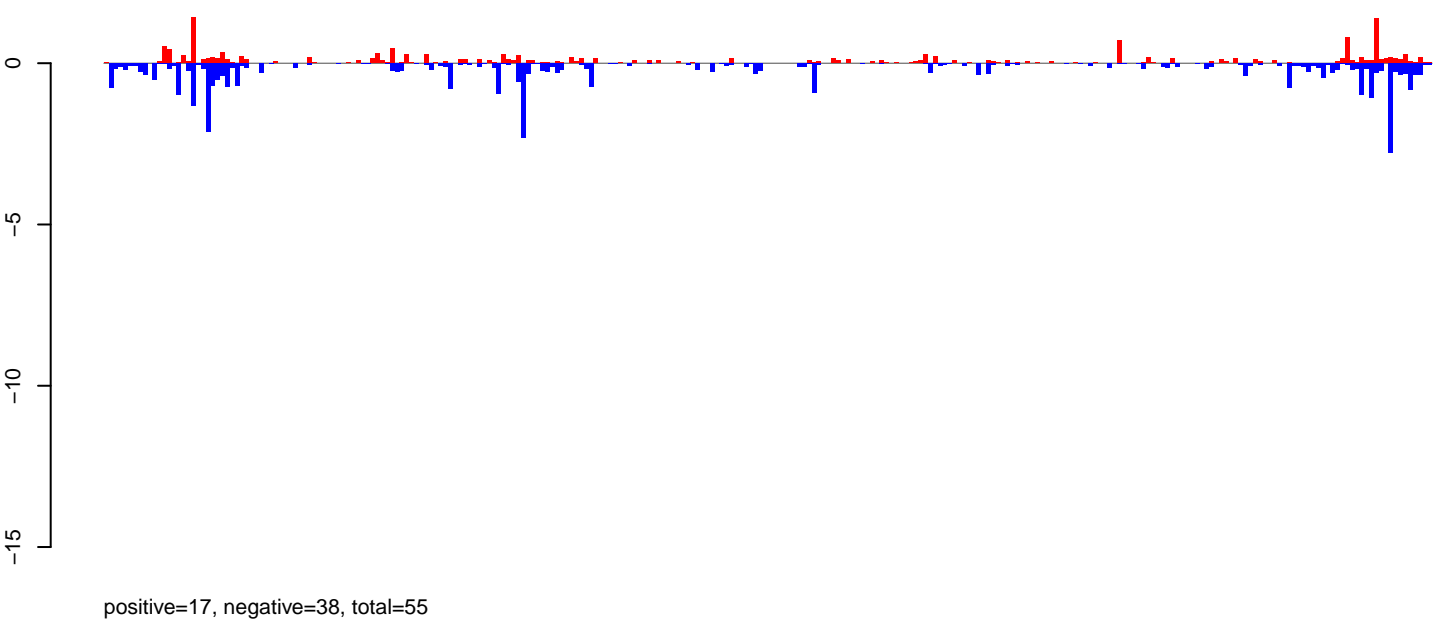
Window size=25, length=6424, TE@TF001049-Ty1_copia_Ele215:1-6424

0 1000 2000 3000 4000 5000 6000

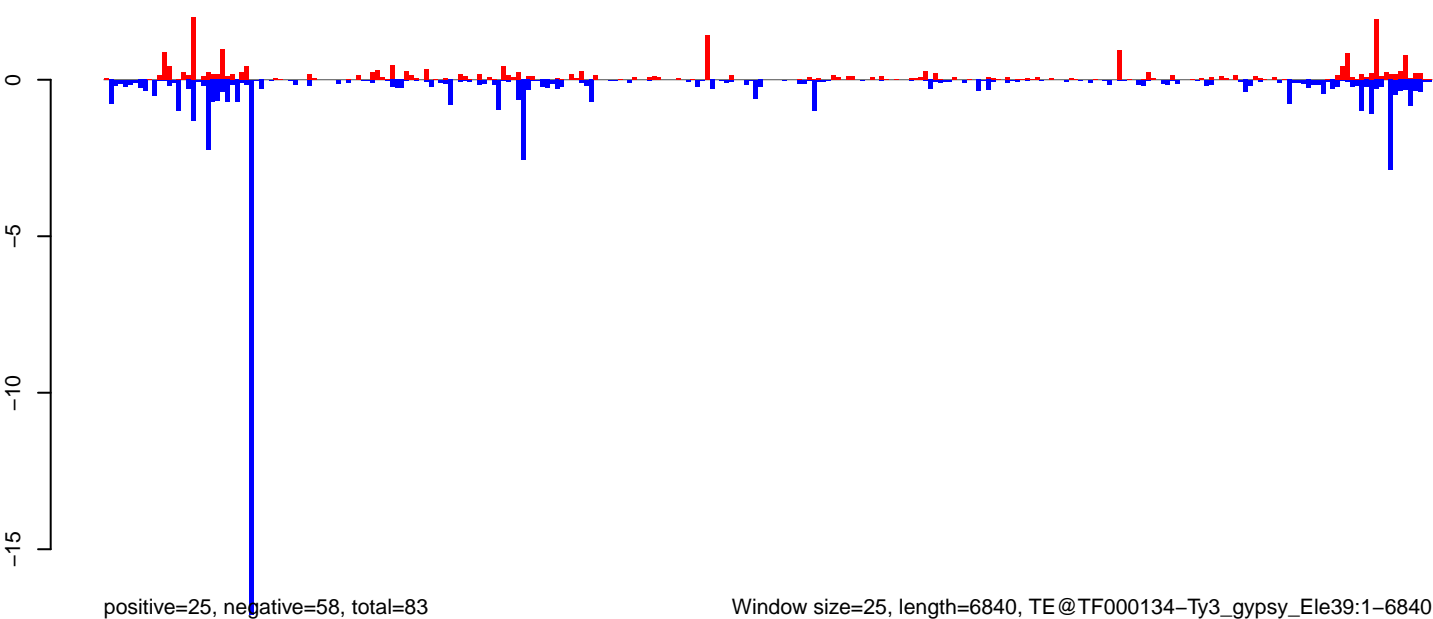
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



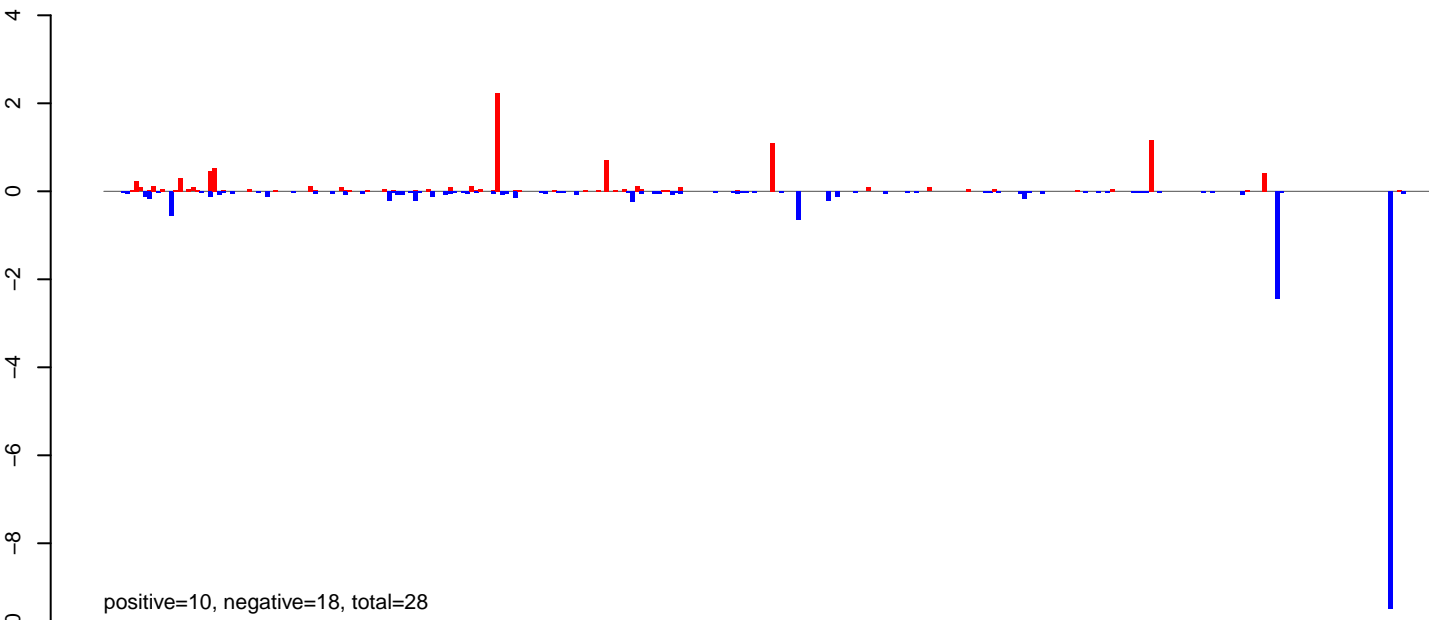
AeAeg_Embryo_0.2h_cat.rep



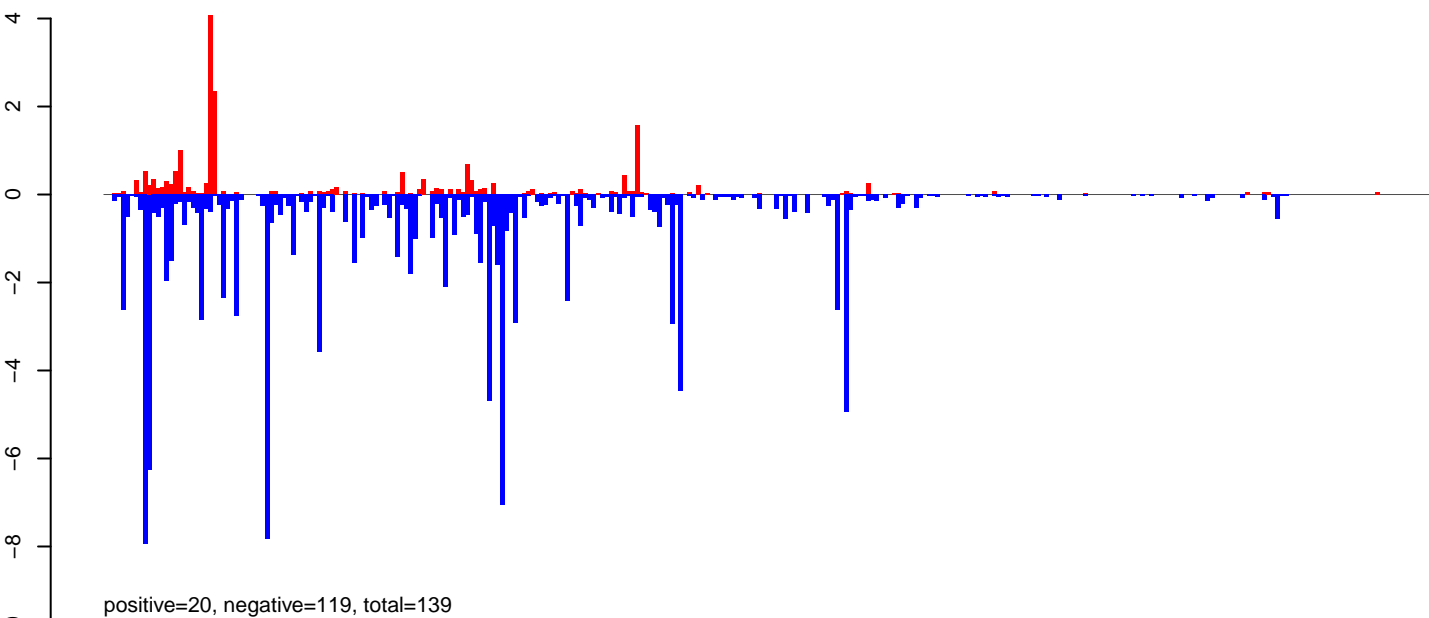
Window size=25, length=6840, TE@TF000134-Ty3_gypsy_Ele39:1-6840

0 1000 2000 3000 4000 5000 6000 7000

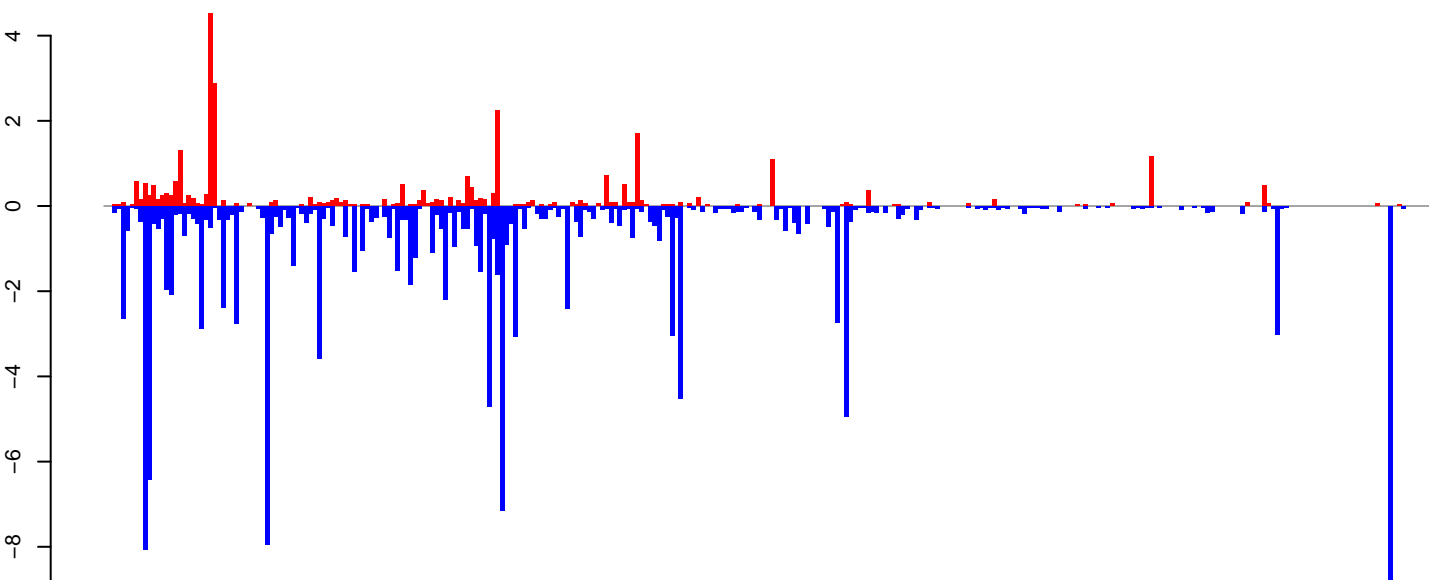
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



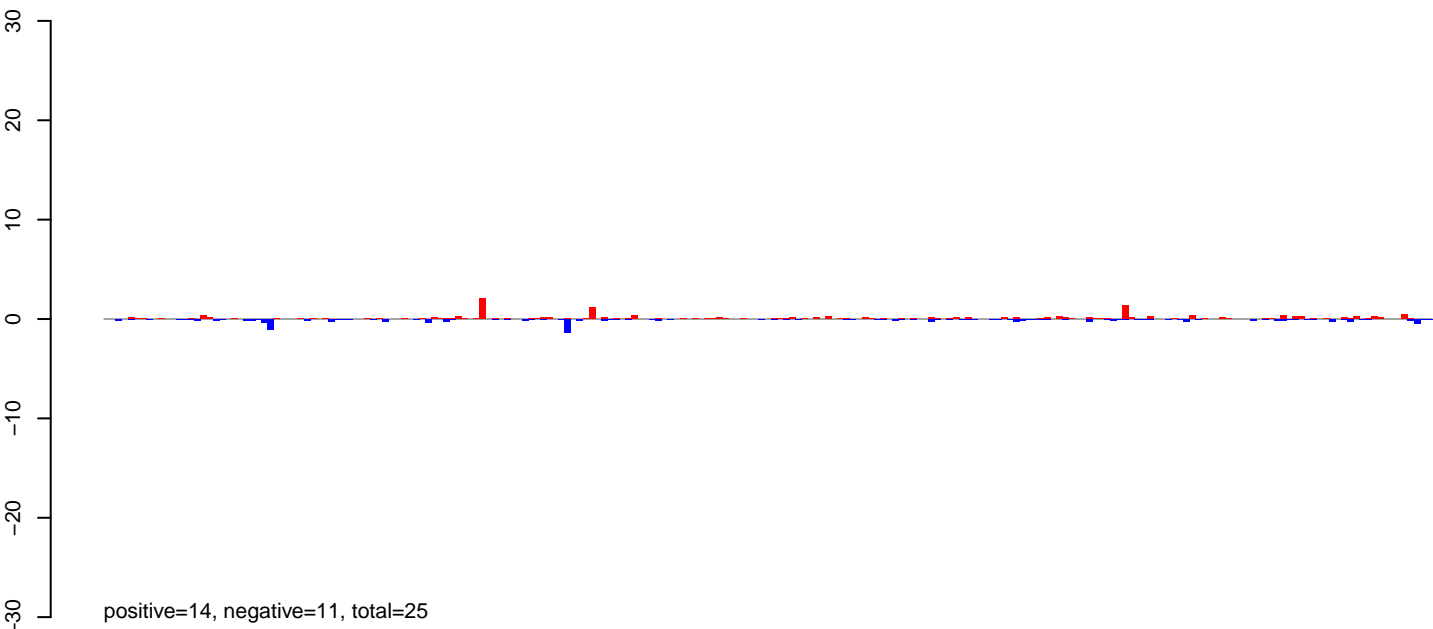
AeAeg_Embryo_0.2h_cat.rep



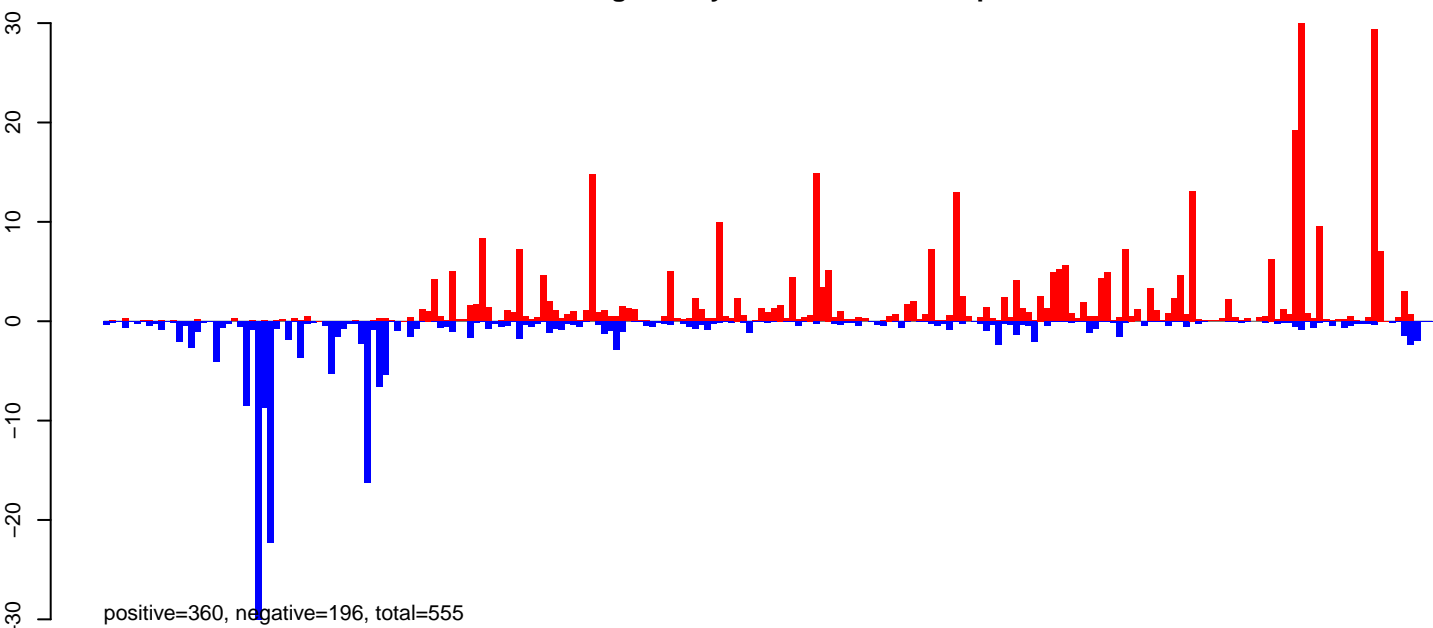
Window size=25, length=7605, TE@Gypsy-32_AA-LTR-I:1-7605

0 2000 4000 6000

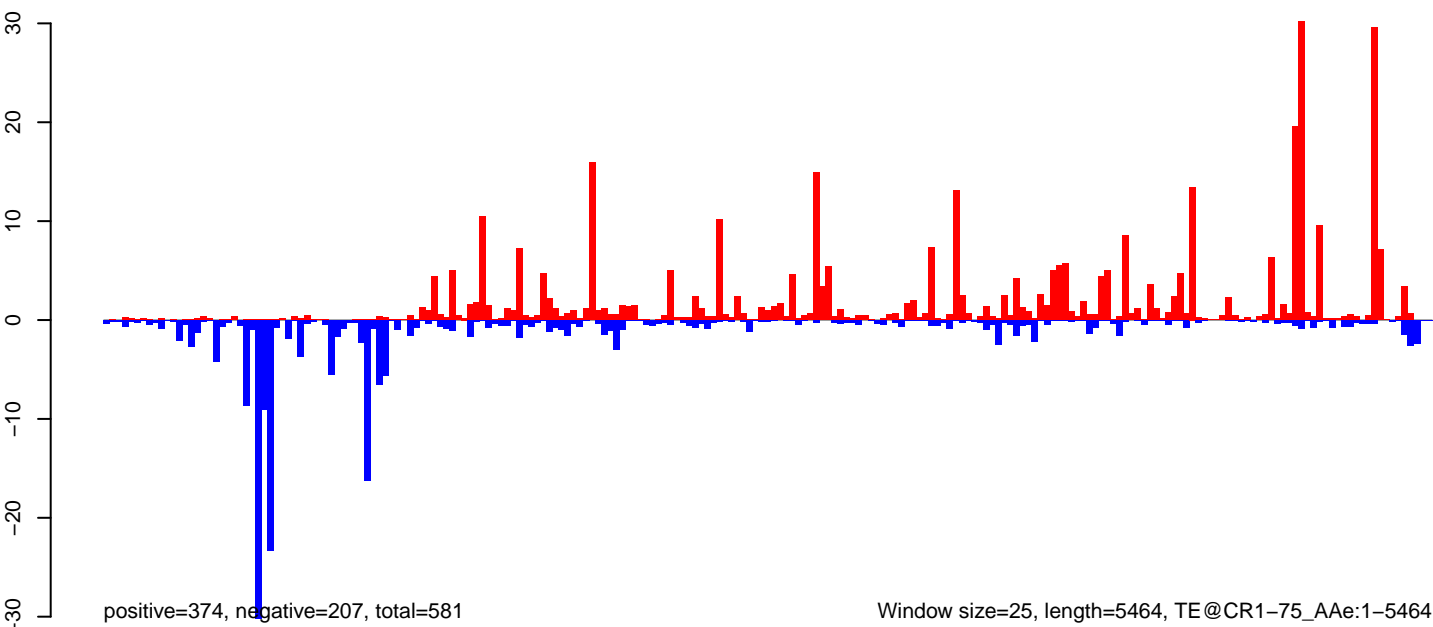
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



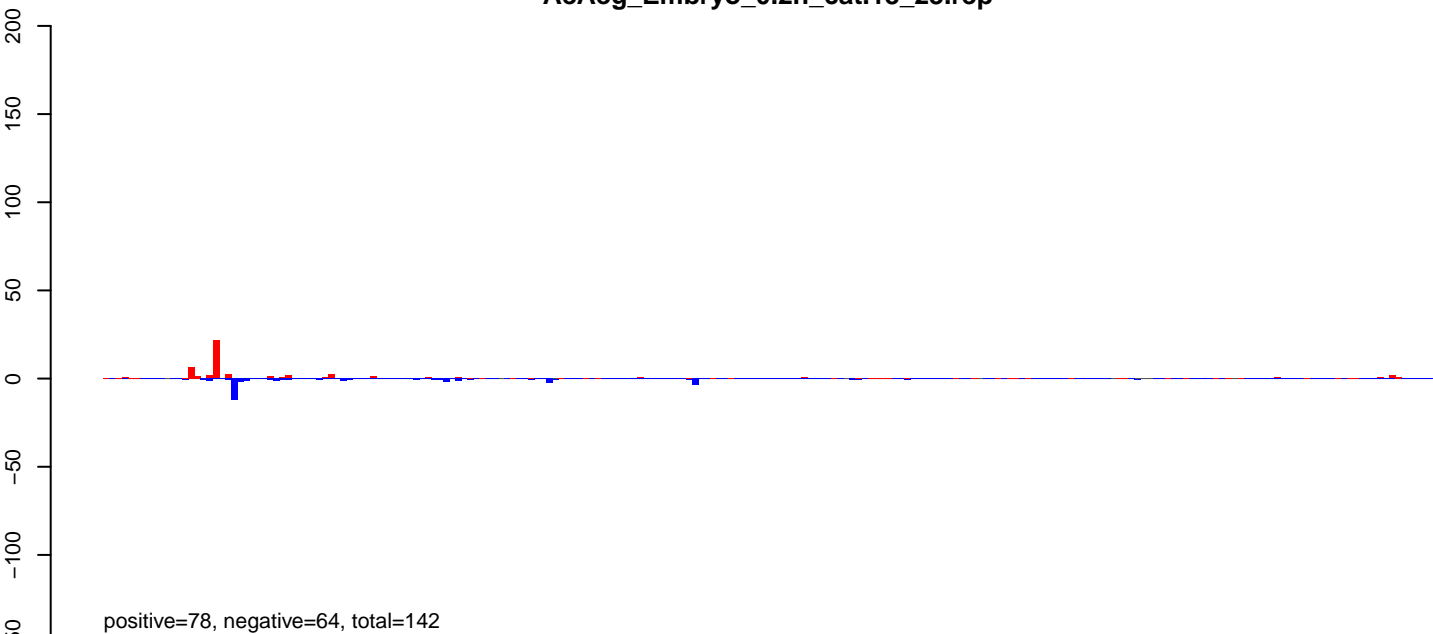
AeAeg_Embryo_0.2h_cat.rep



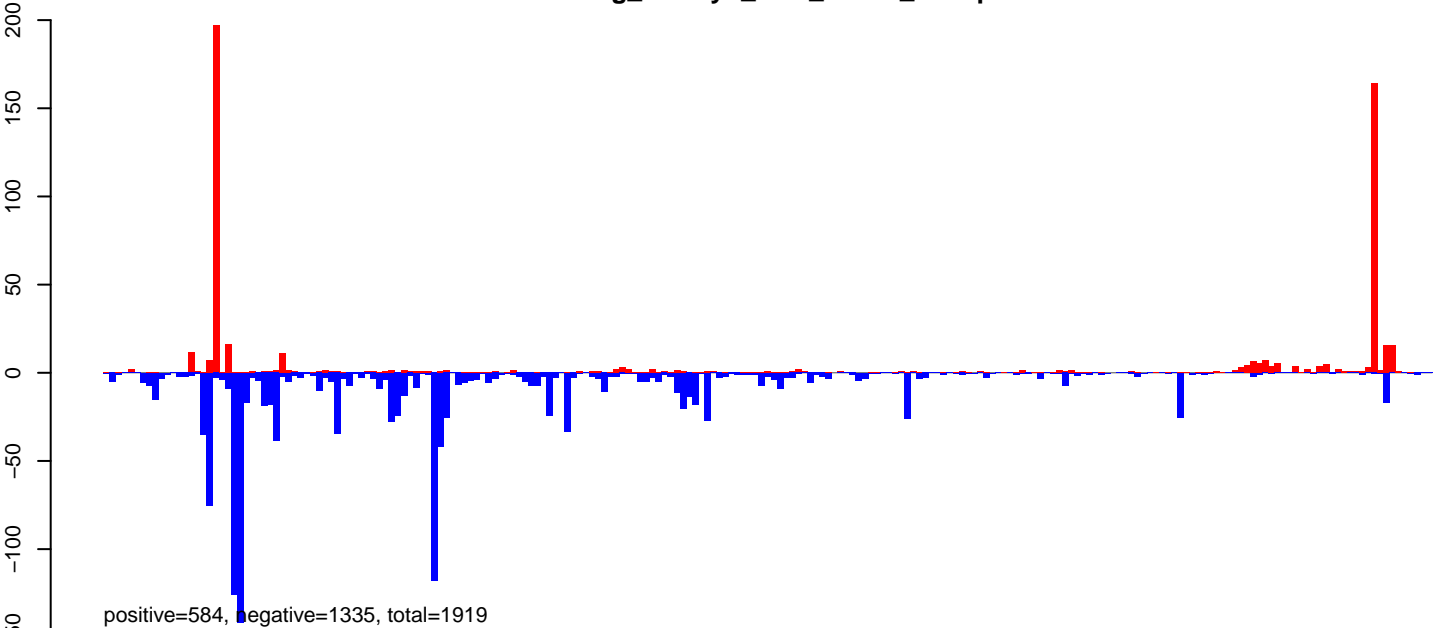
Window size=25, length=5464, TE@CR1-75_AAe:1-5464

0 1000 2000 3000 4000 5000

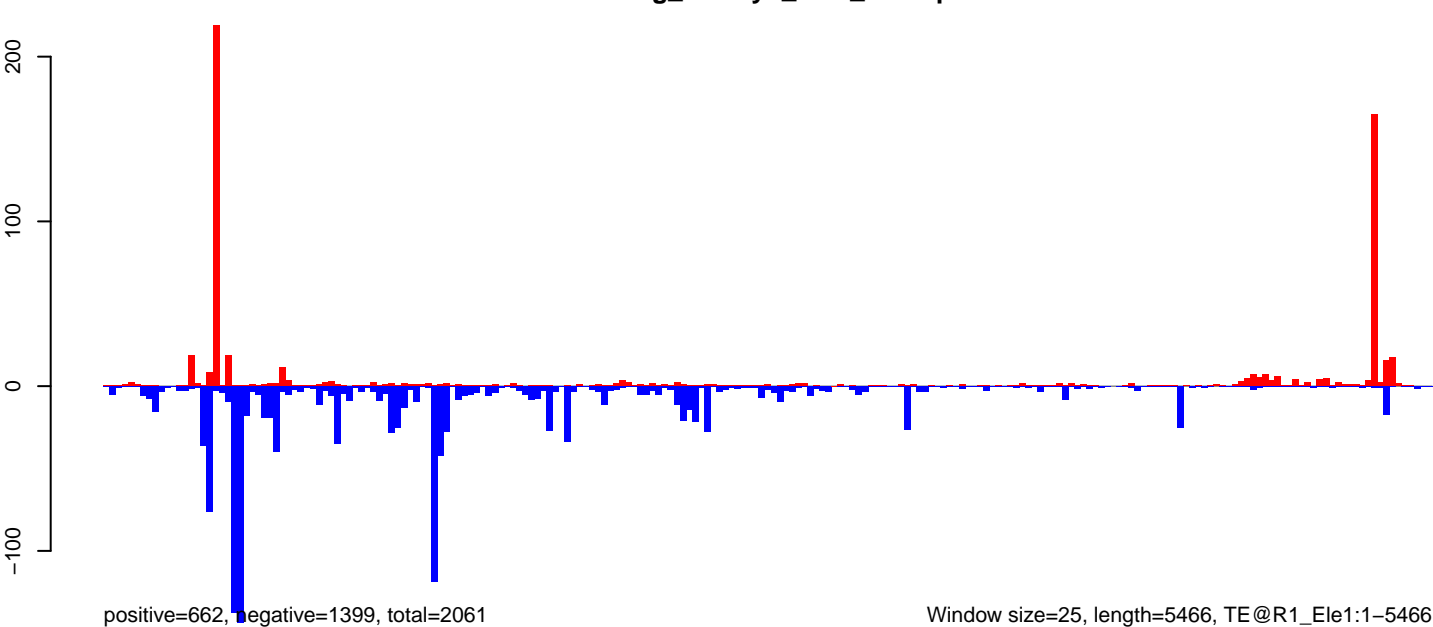
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



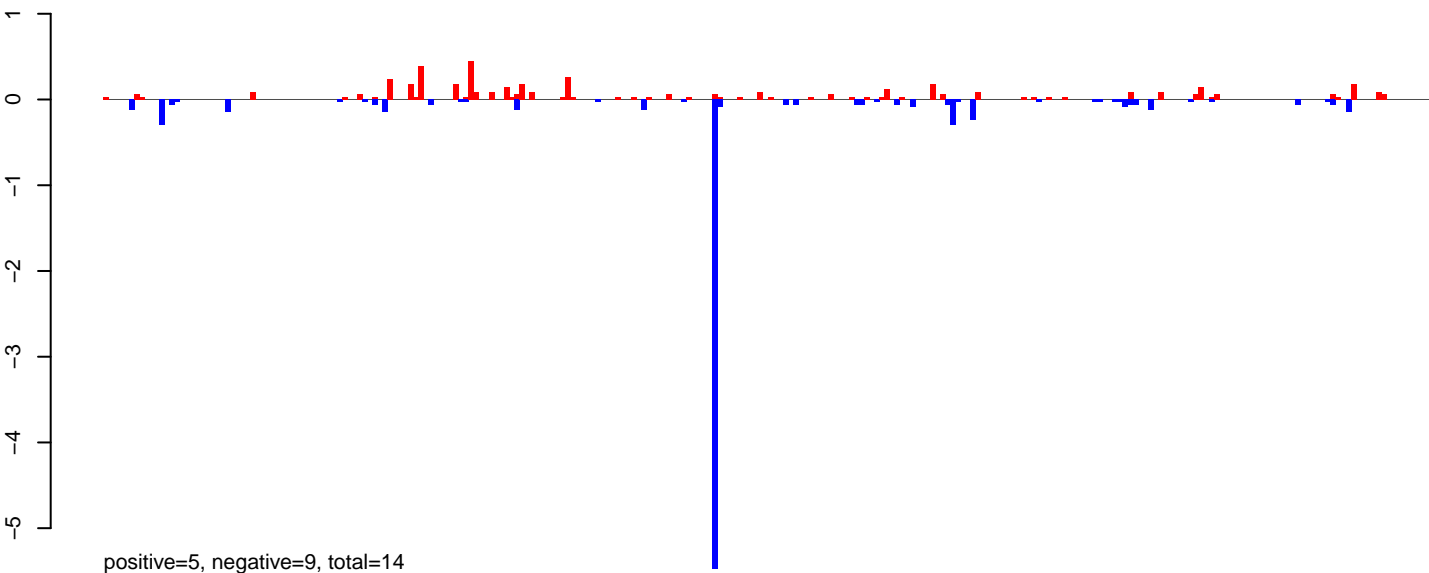
AeAeg_Embryo_0.2h_cat.rep



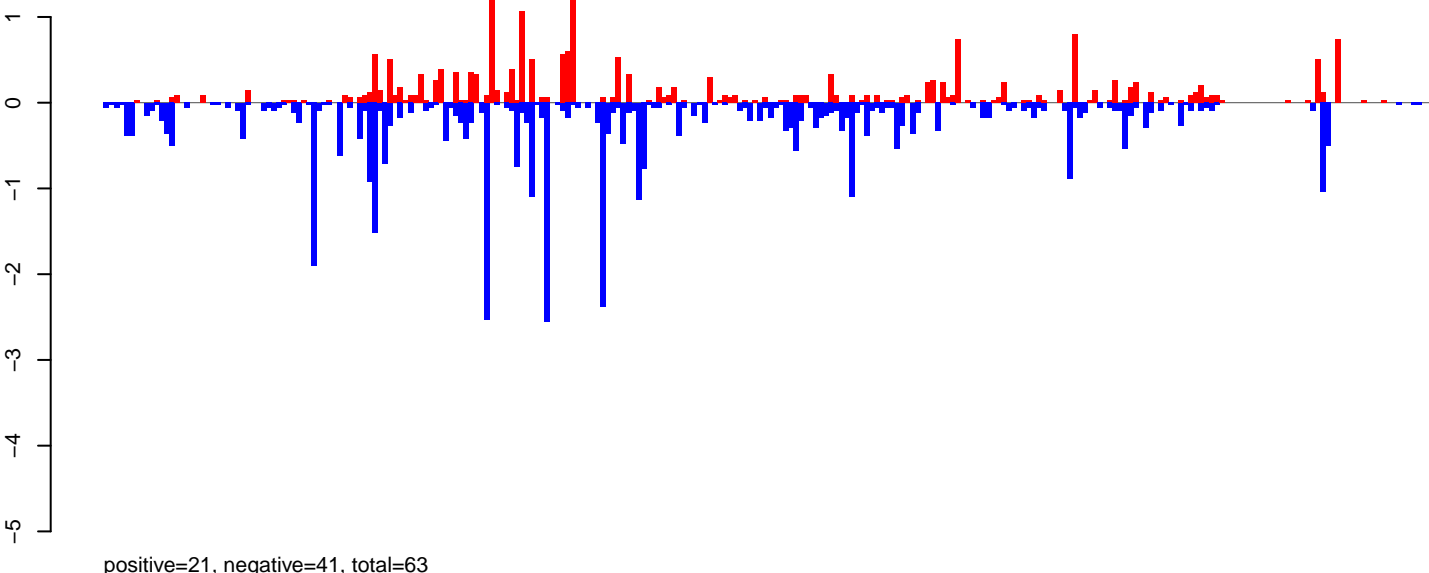
Window size=25, length=5466, TE@R1_Ele1:1-5466

0 1000 2000 3000 4000 5000

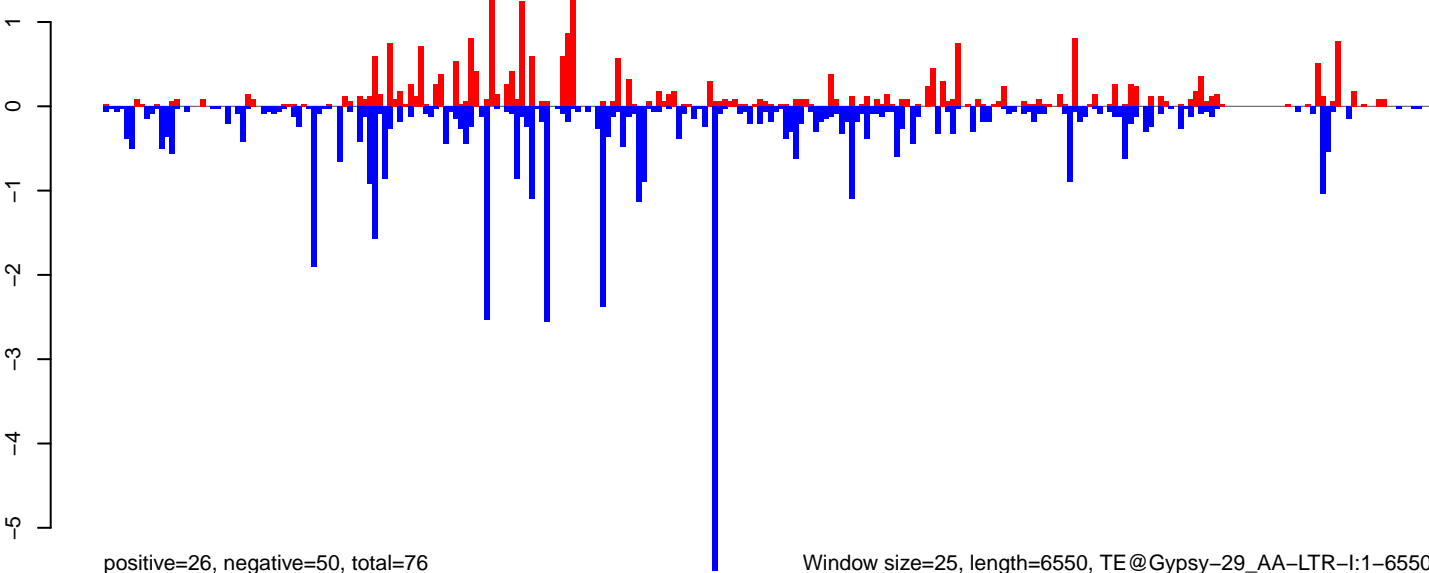
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



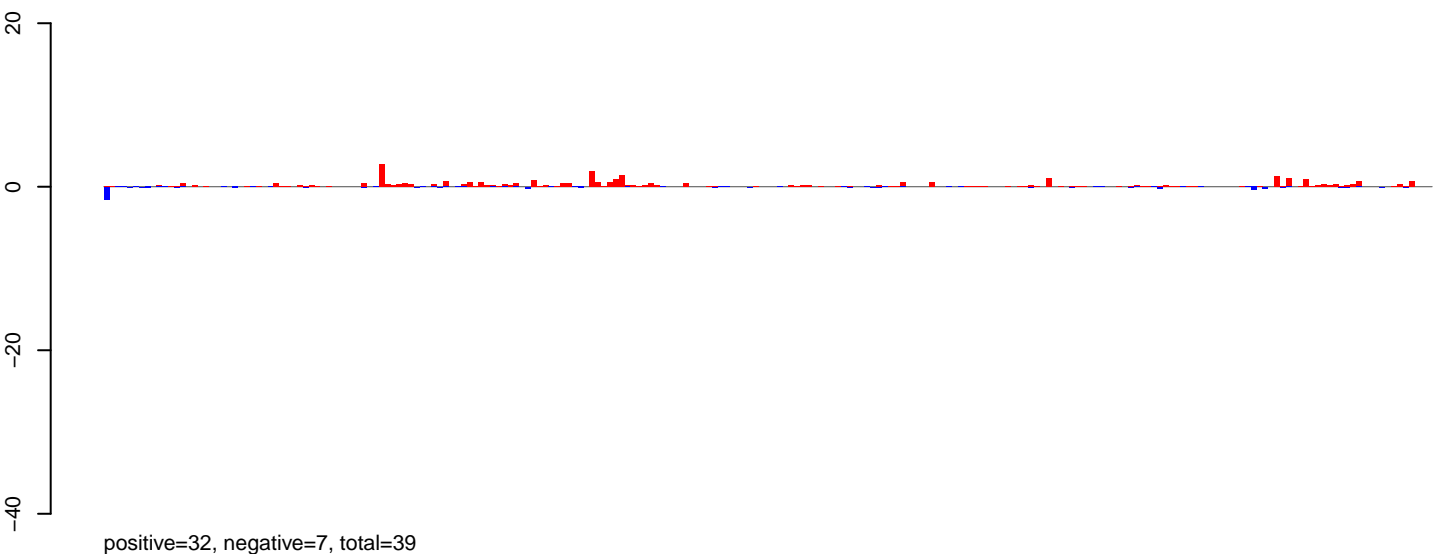
AeAeg_Embryo_0.2h_cat.rep



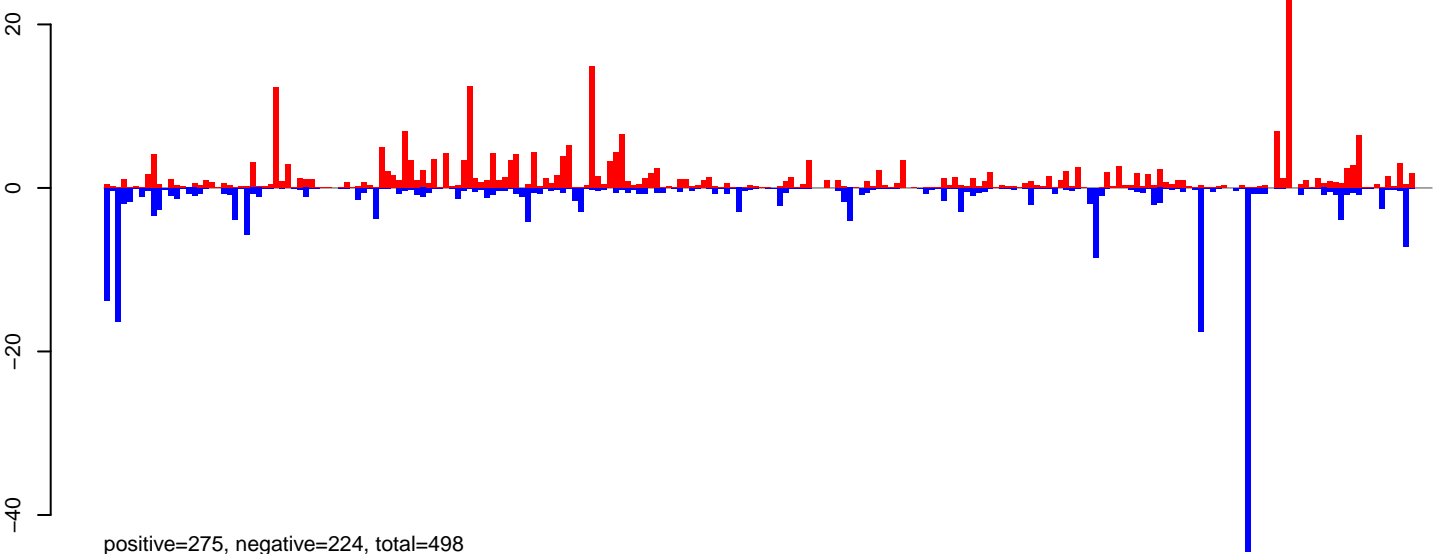
Window size=25, length=6550, TE@Gypsy-29_AA-LTR-I:1-6550

0 1000 2000 3000 4000 5000 6000

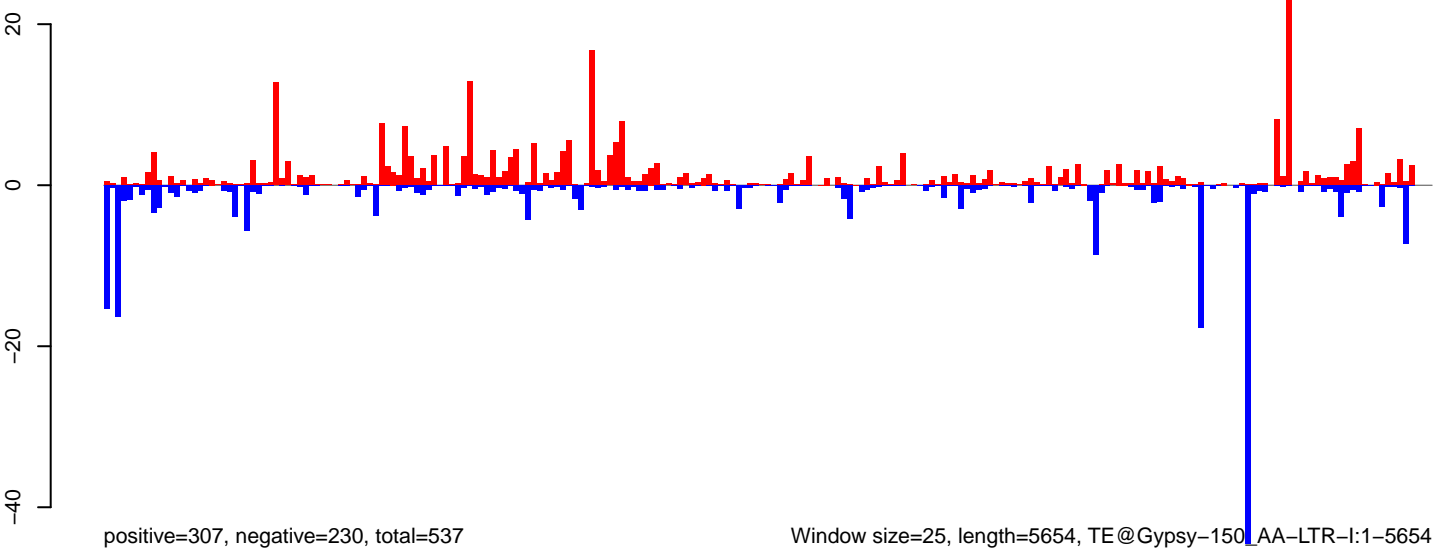
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



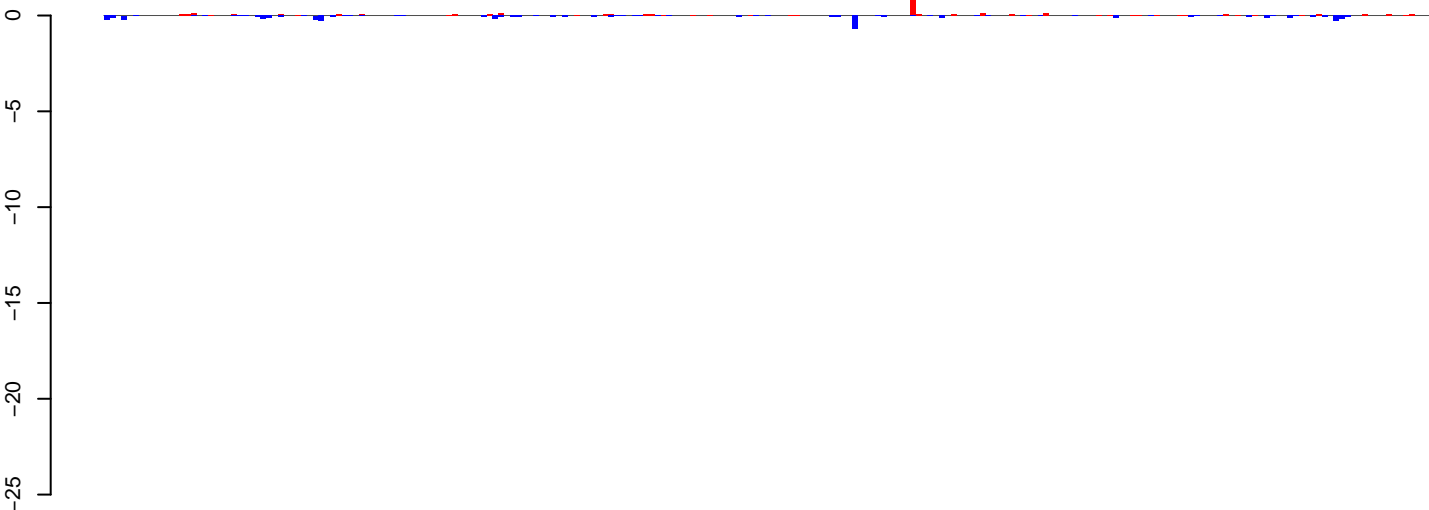
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=5654, TE@Gypsy-150_AA-LTR-I:1-5654

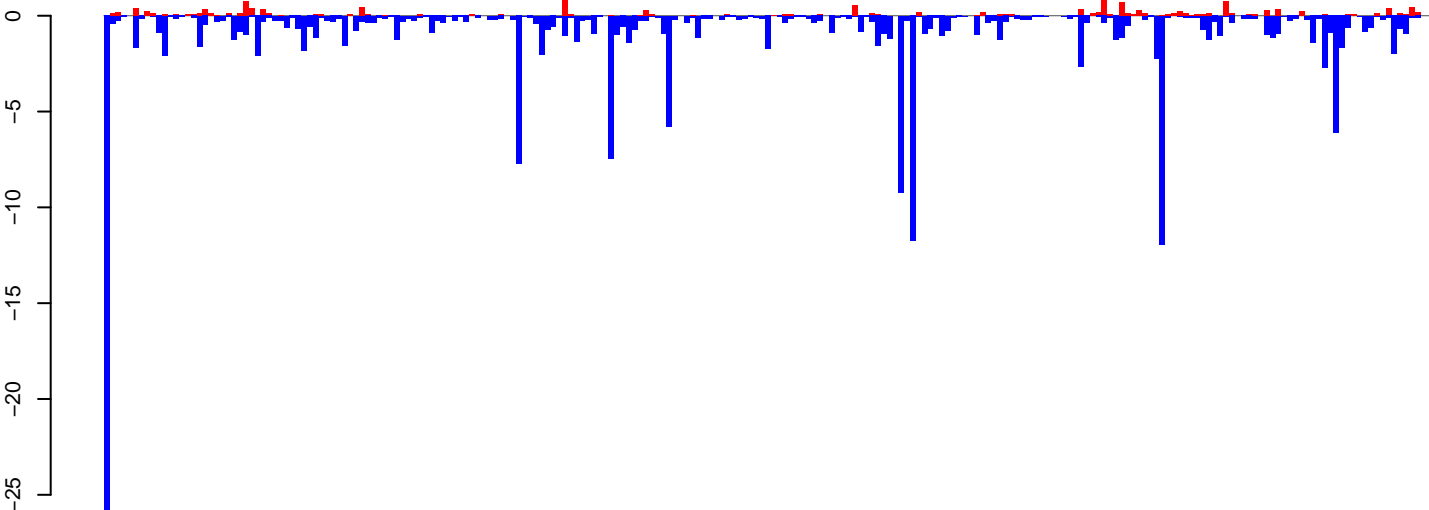
0 1000 2000 3000 4000 5000

AeAeg_Embryo_0.2h_cat.18_23.rep



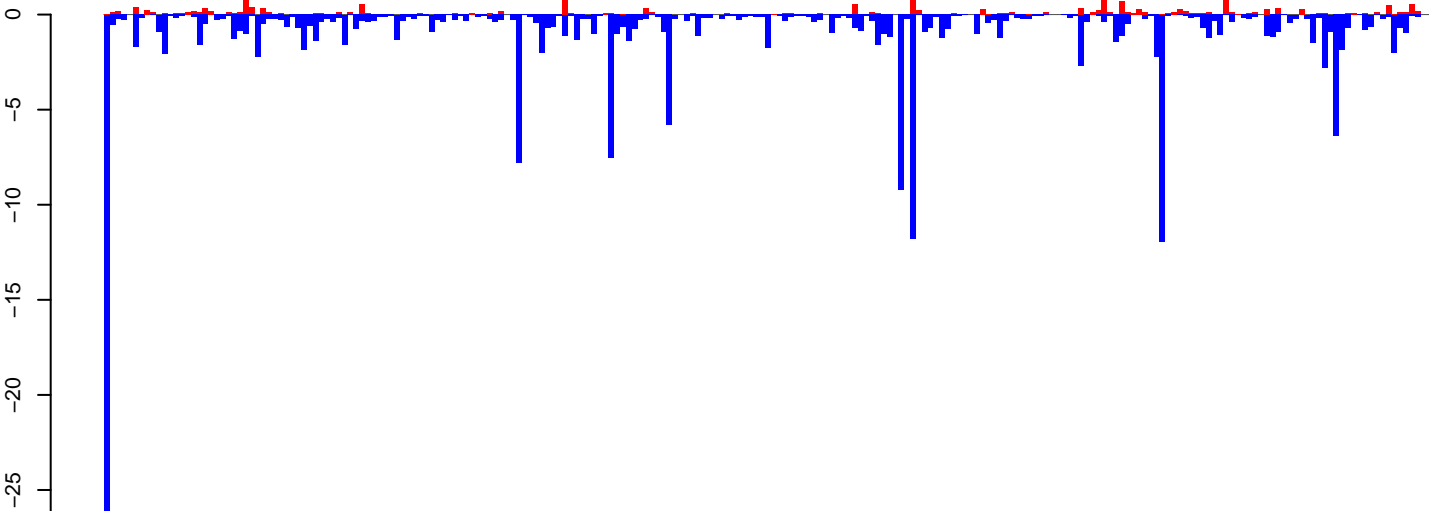
positive=5, negative=6, total=11

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=18, negative=183, total=200

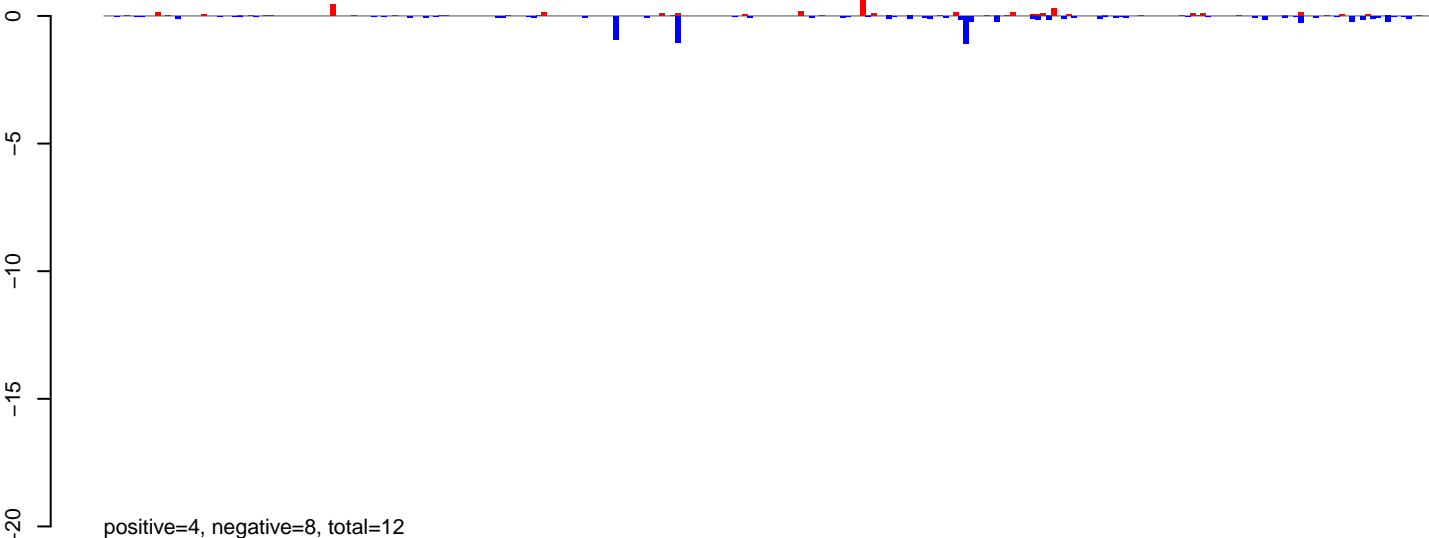
AeAeg_Embryo_0.2h_cat.rep



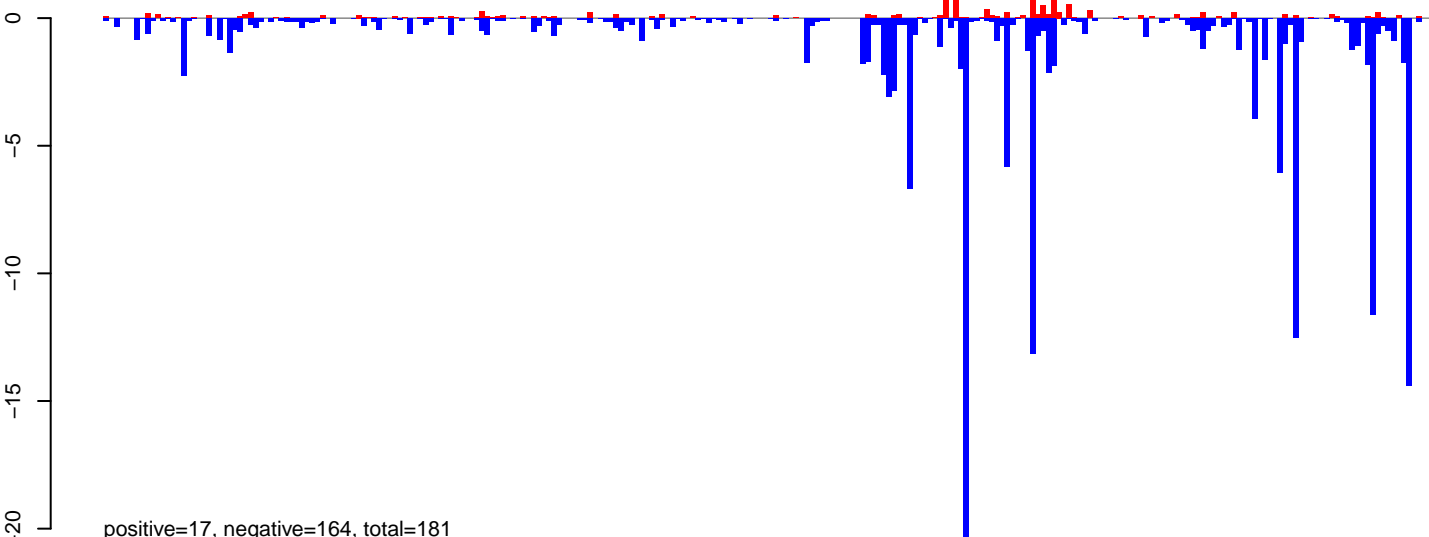
positive=23, negative=189, total=211

Window size=25, length=5707, TE@BEL-599_AA-LTR-I:1-5707

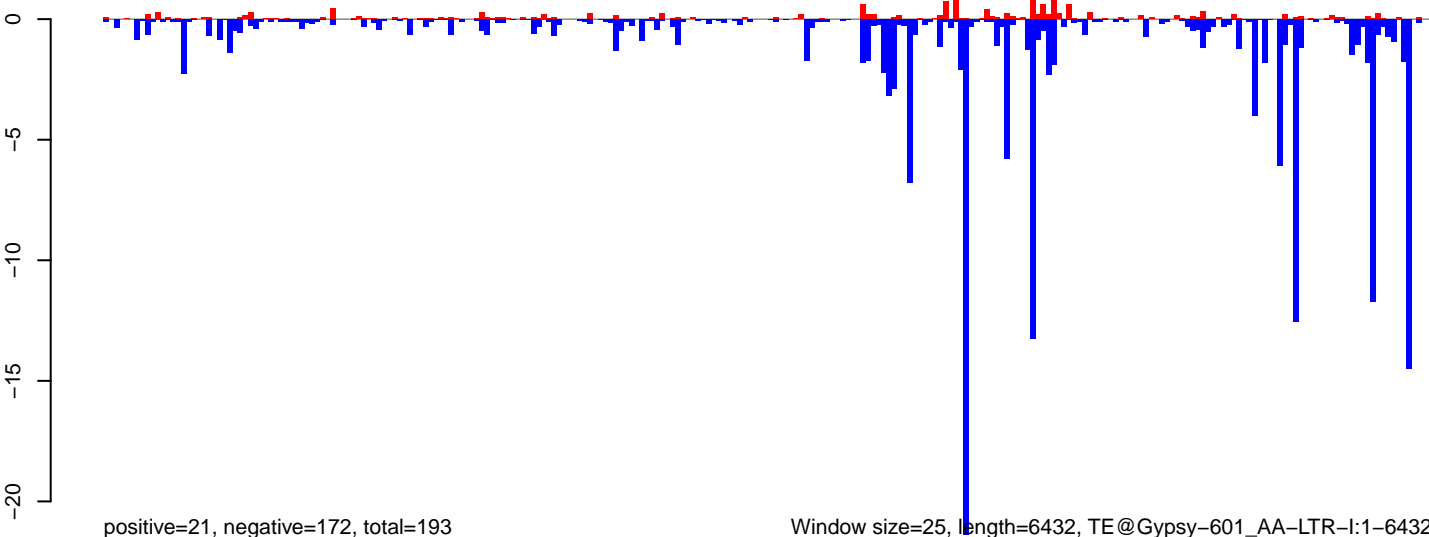
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

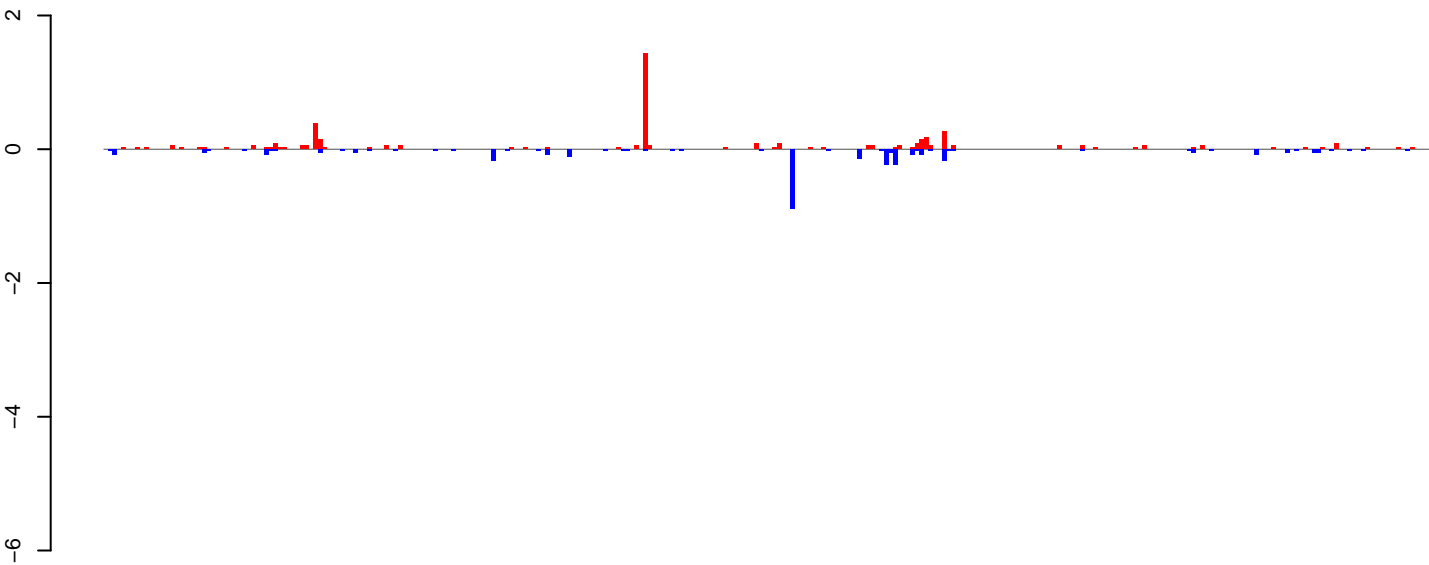


AeAeg_Embryo_0.2h_cat.rep



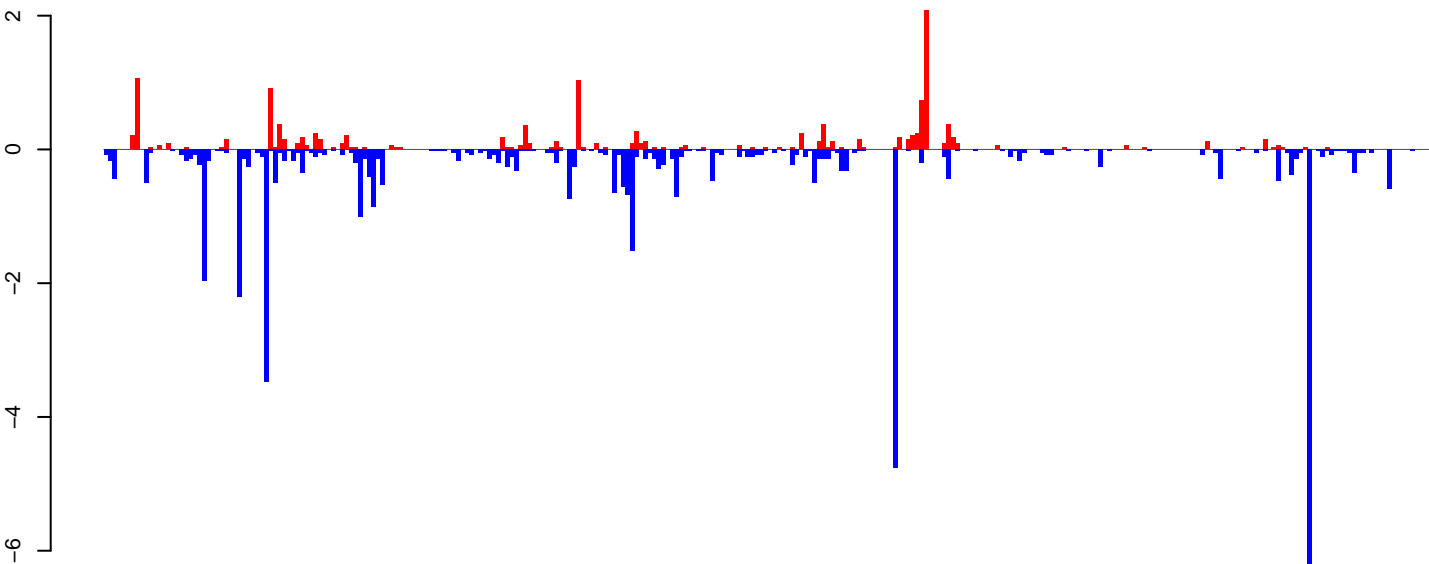
0 1000 2000 3000 4000 5000 6000

AeAeg_Embryo_0.2h_cat.18_23.rep



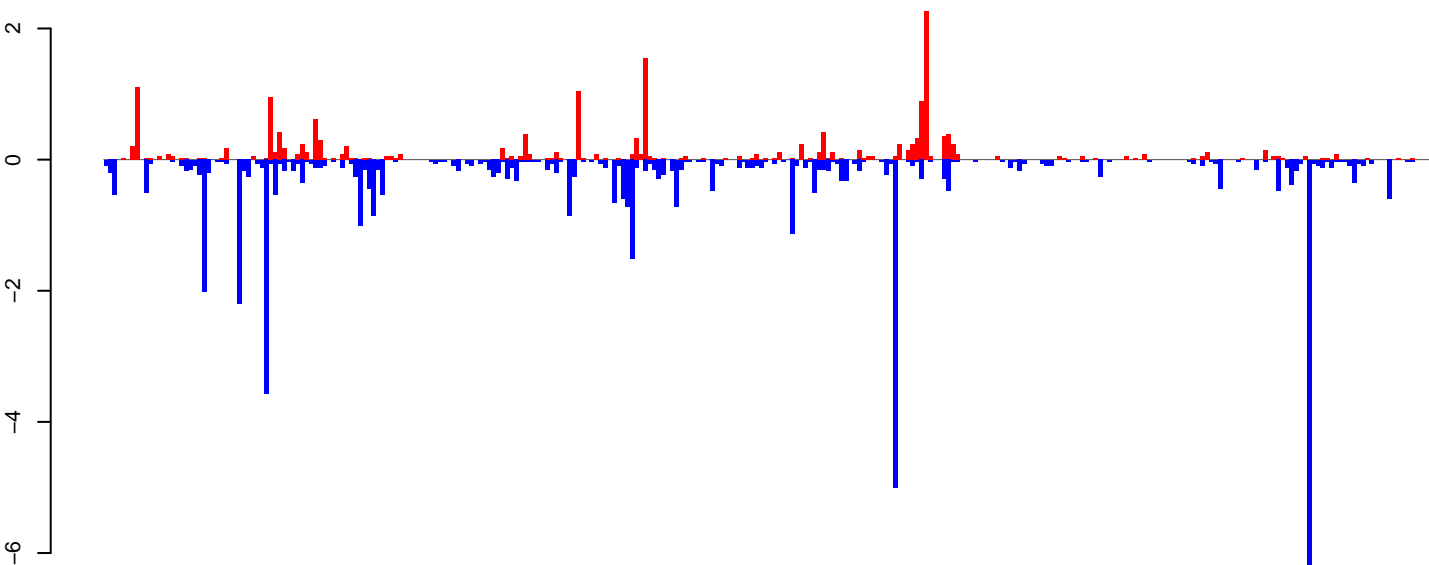
positive=5, negative=4, total=9

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=14, negative=46, total=59

AeAeg_Embryo_0.2h_cat.rep

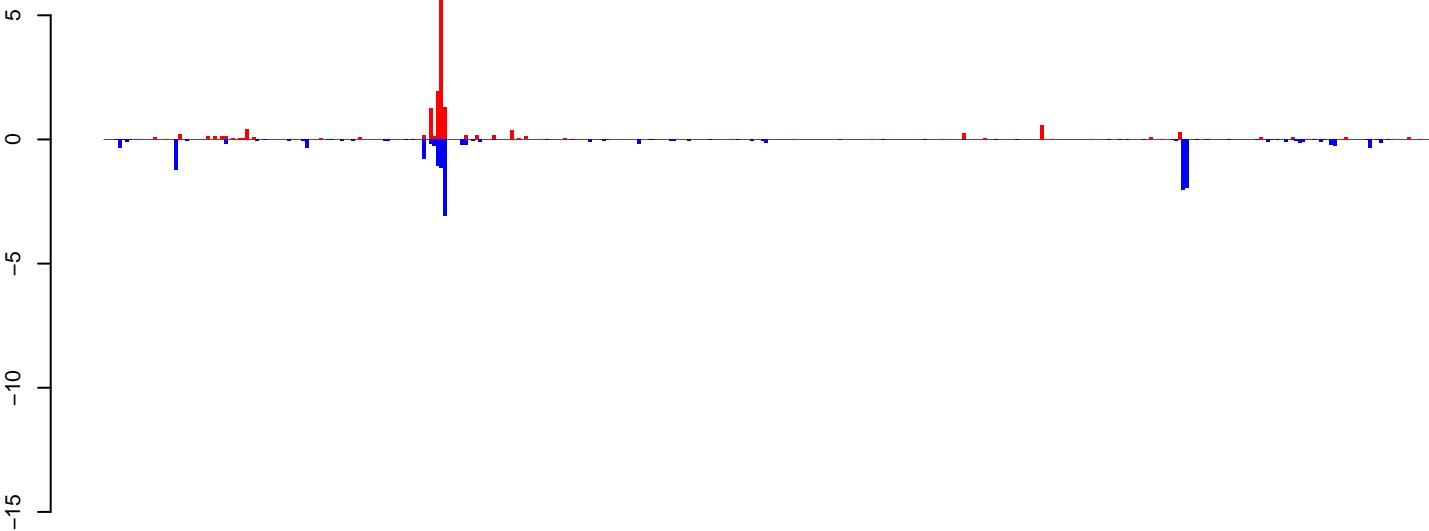


positive=19, negative=49, total=68

Window size=25, length=7441, TE@BEL-66_AA-LTR-I:1-7441

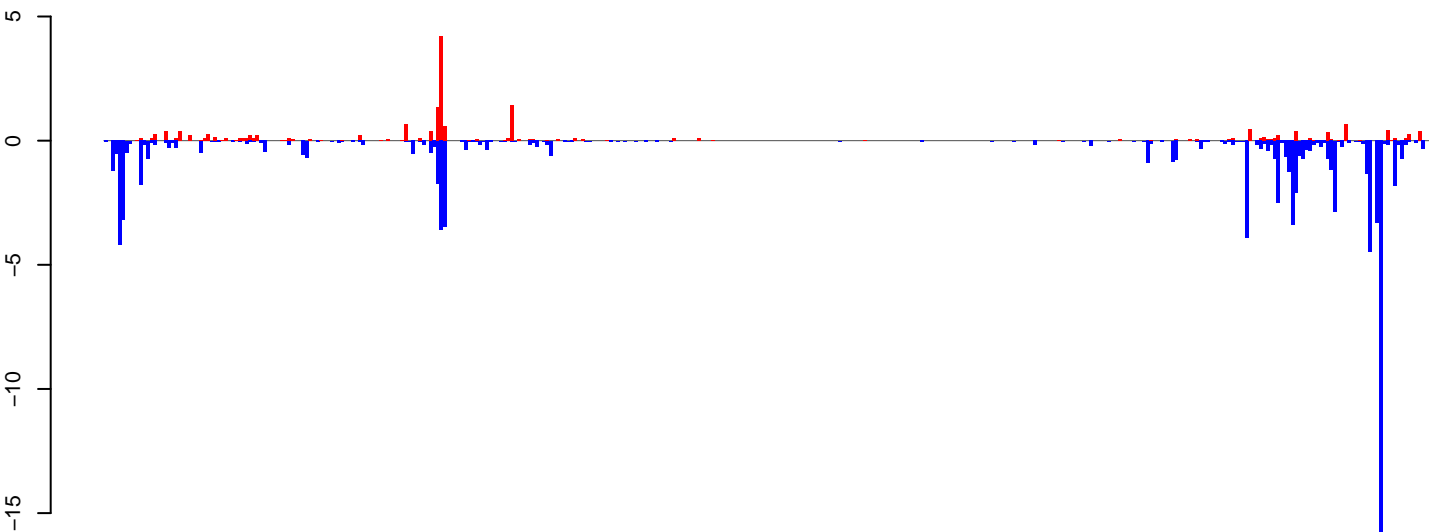
0 2000 4000 6000

AeAeg_Embryo_0.2h_cat.18_23.rep



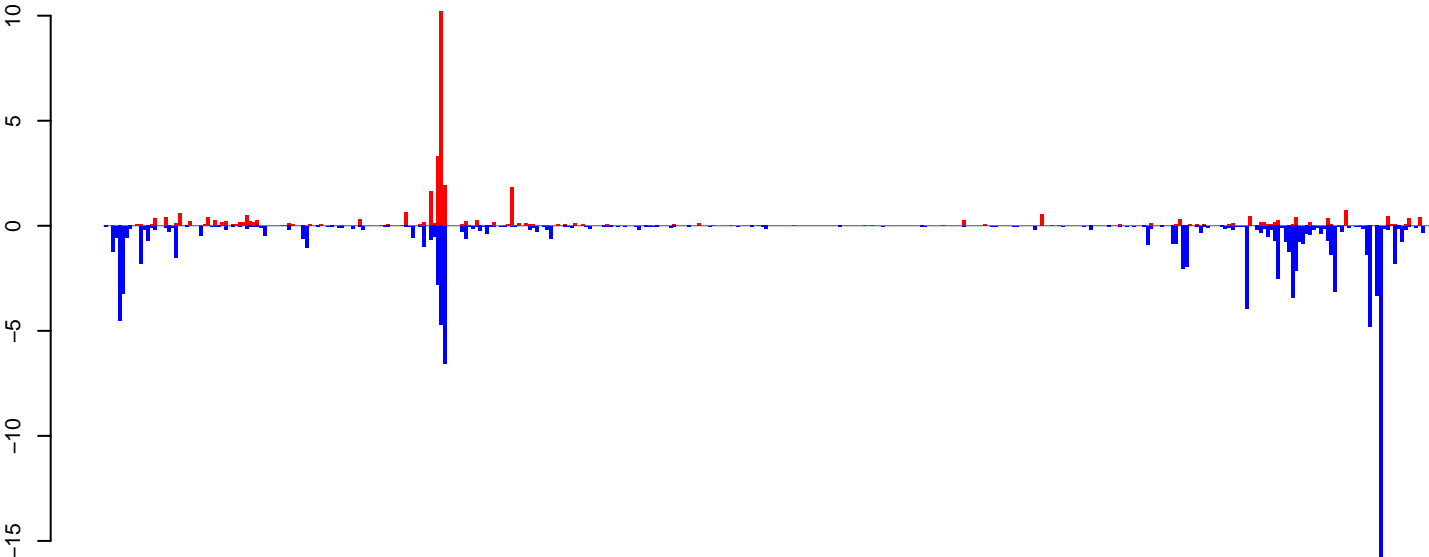
positive=16, negative=17, total=34

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=18, negative=89, total=108

AeAeg_Embryo_0.2h_cat.rep

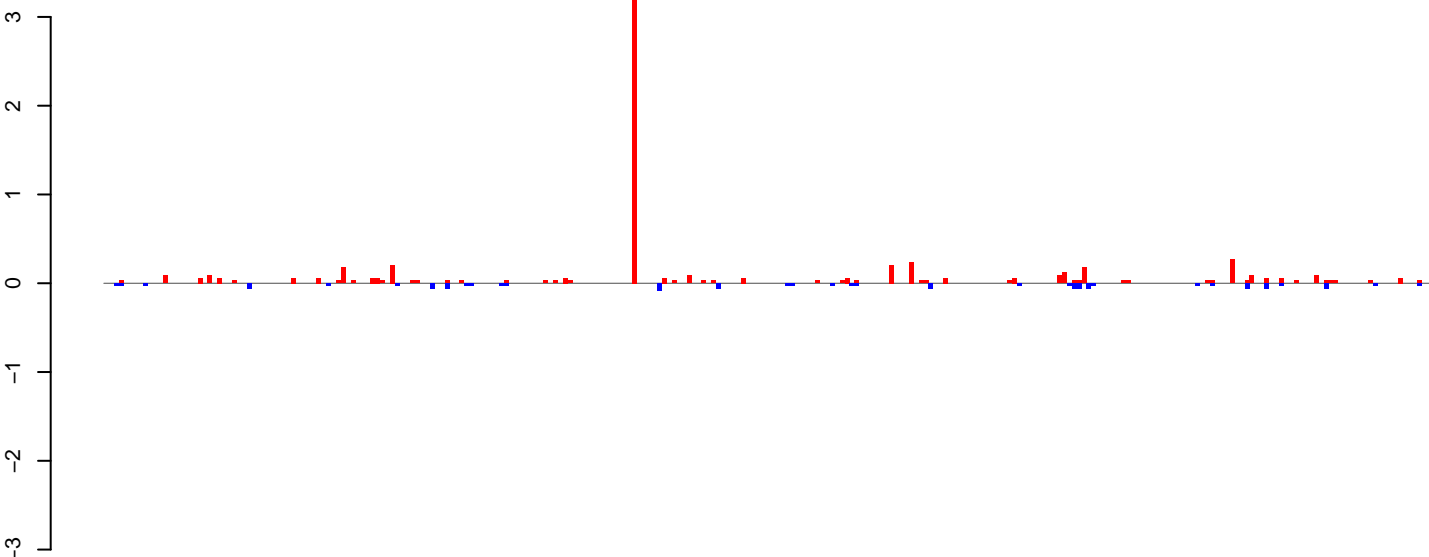


positive=34, negative=107, total=141

Window size=25, length=9378, TE@TF000590-Pao_Bel_Ele136:1-9378

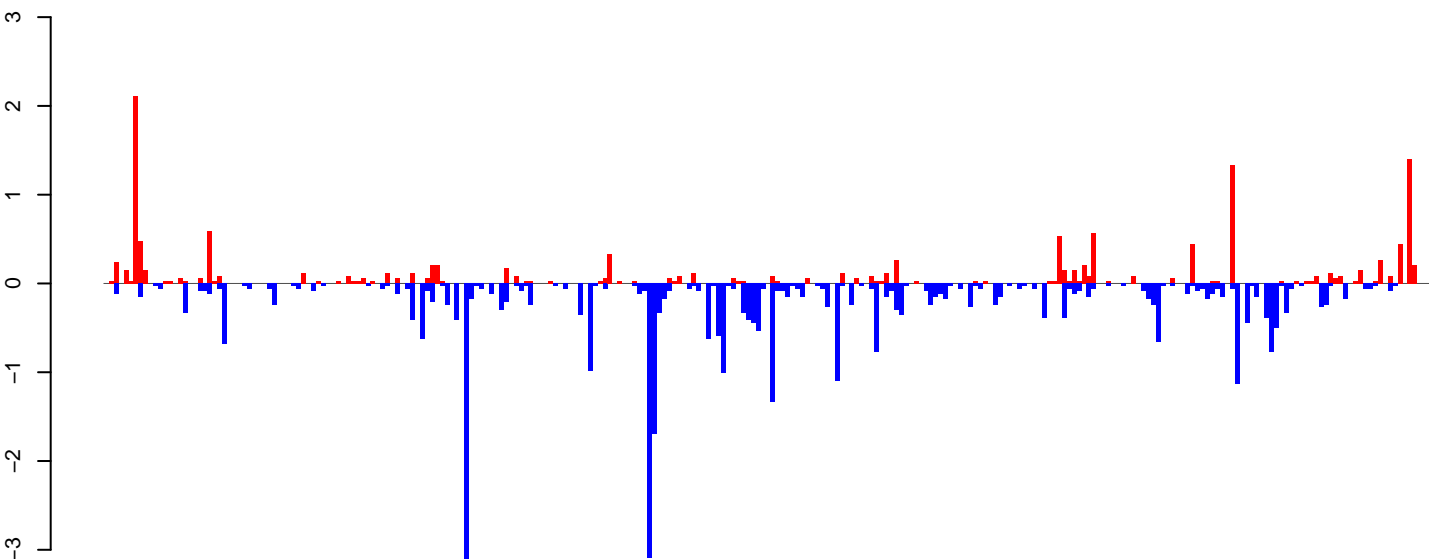
0 2000 4000 6000 8000

AeAeg_Embryo_0.2h_cat.18_23.rep



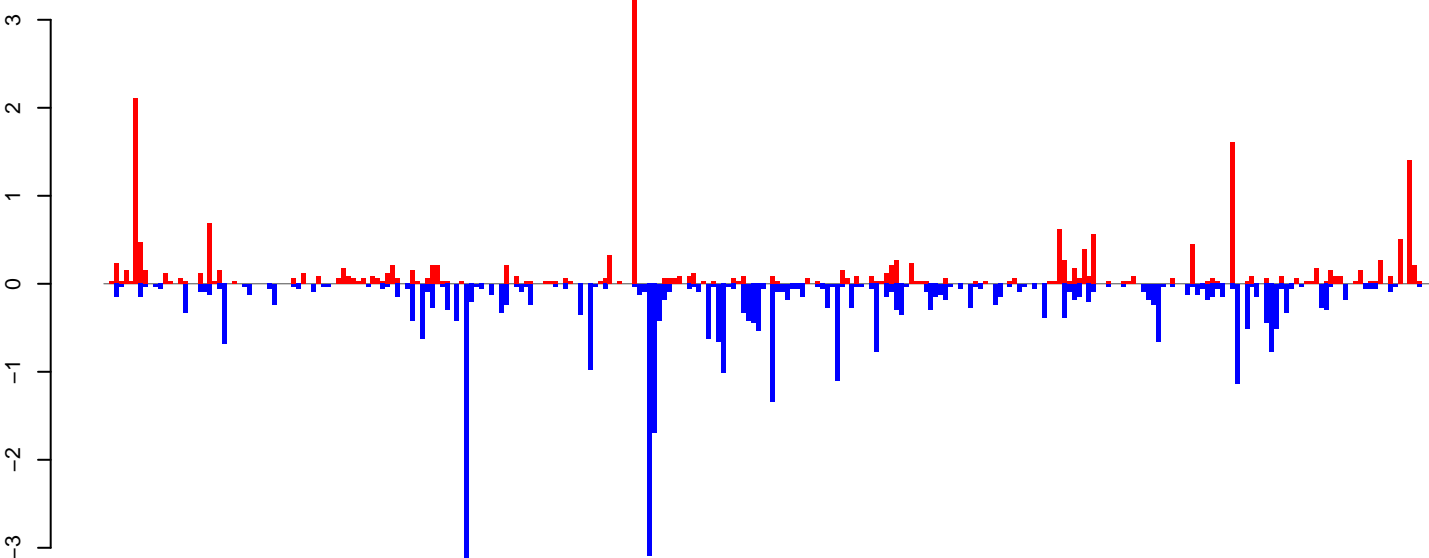
positive=7, negative=1, total=8

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=14, negative=36, total=51

AeAeg_Embryo_0.2h_cat.rep

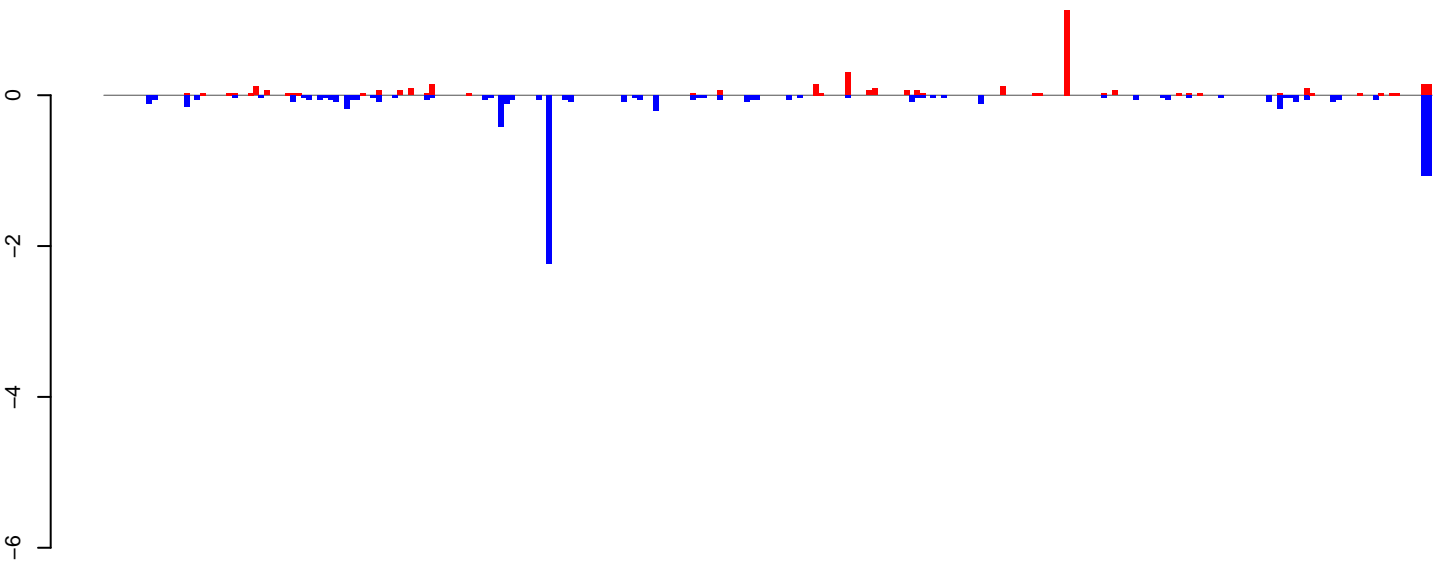


positive=22, negative=38, total=59

Window size=25, length=6720, TE@Gypsy-34_AA-LTR-I:1-6720

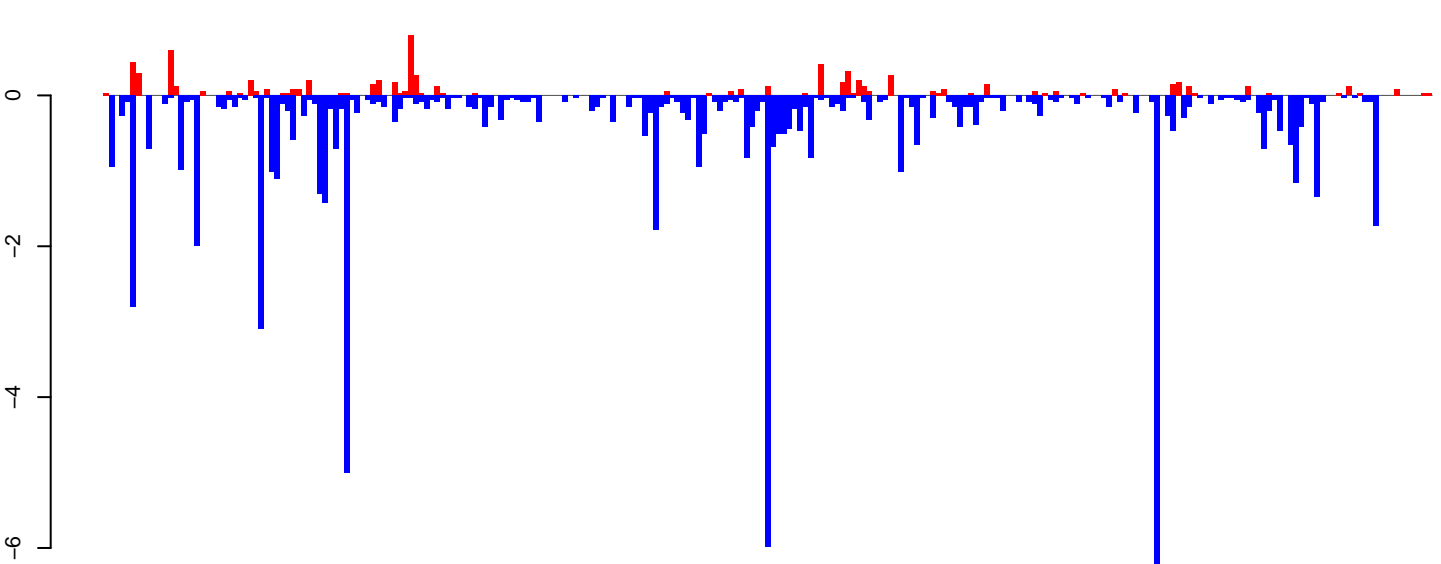
0 1000 2000 3000 4000 5000 6000 7000

AeAeg_Embryo_0.2h_cat.18_23.rep



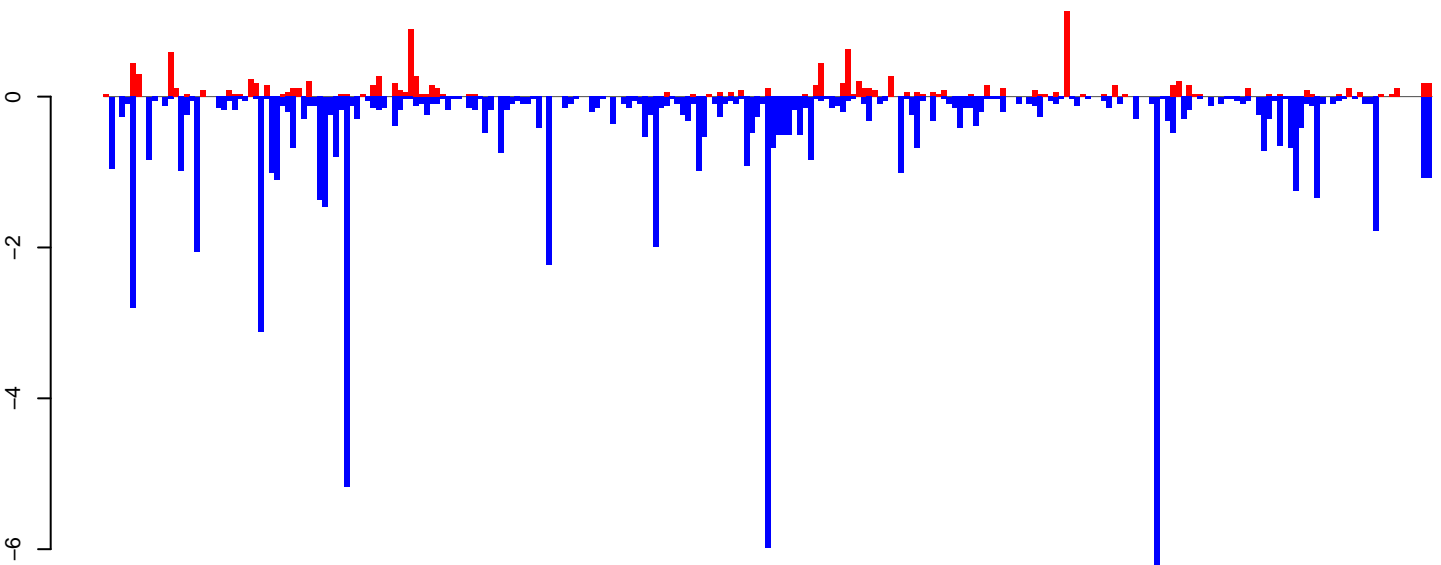
positive=4, negative=9, total=13

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=8, negative=69, total=77

AeAeg_Embryo_0.2h_cat.rep

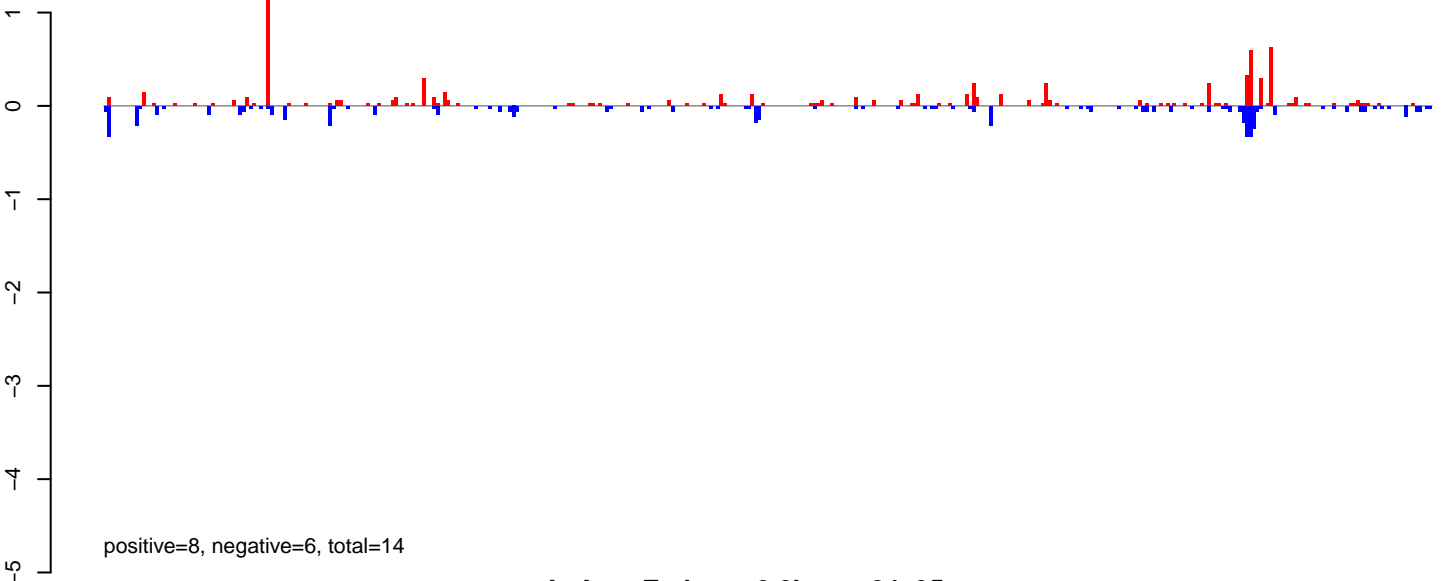


positive=12, negative=78, total=89

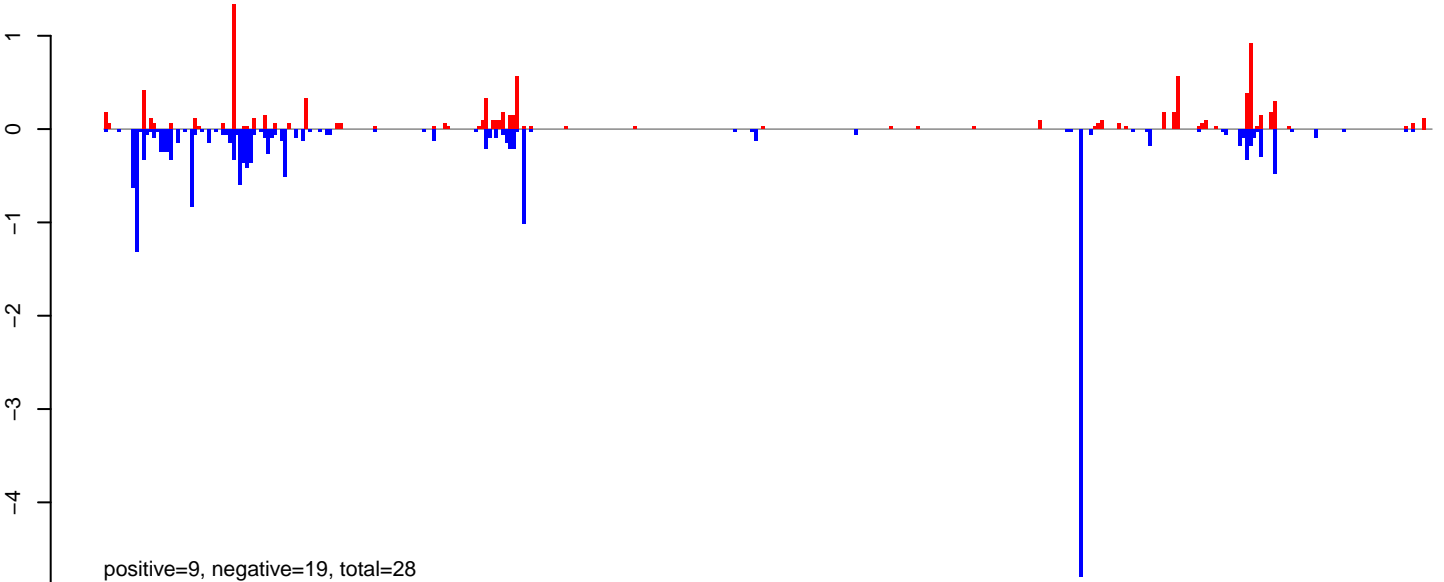
Window size=25, length=6222, TF@TF000155-l_Ele8:1-6222

0 1000 2000 3000 4000 5000 6000

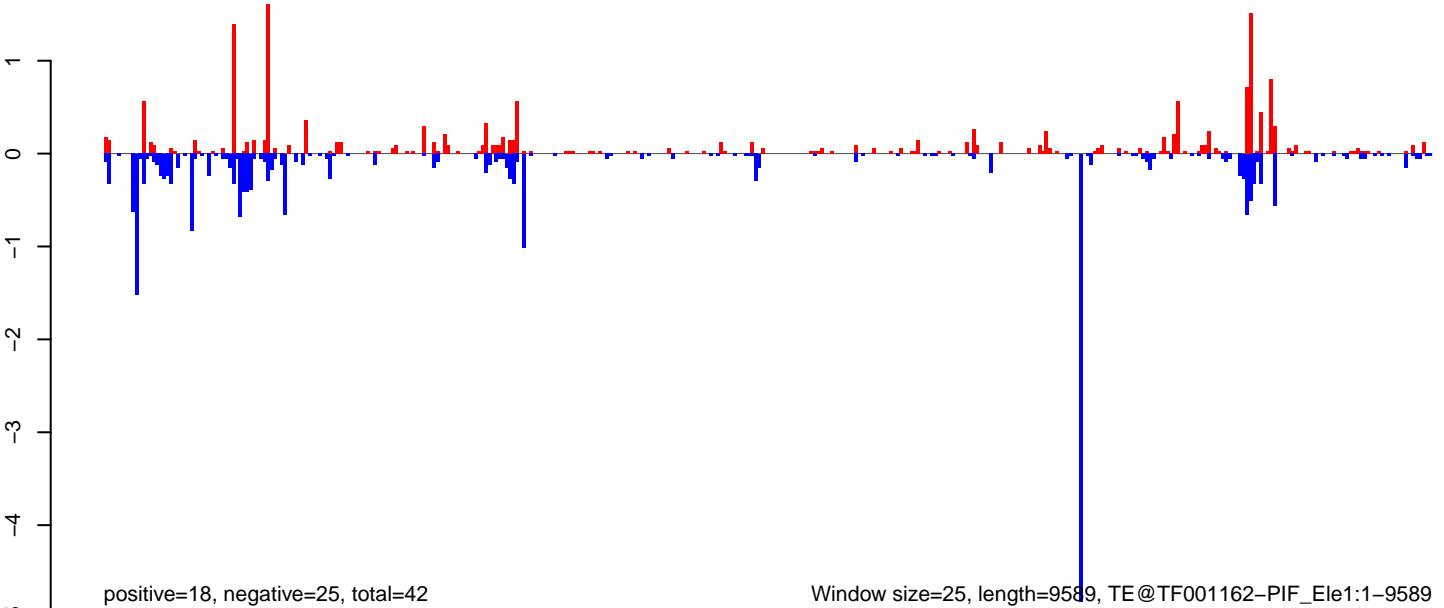
AeAeg_Embryo_0.2h_cat.18_23.rep



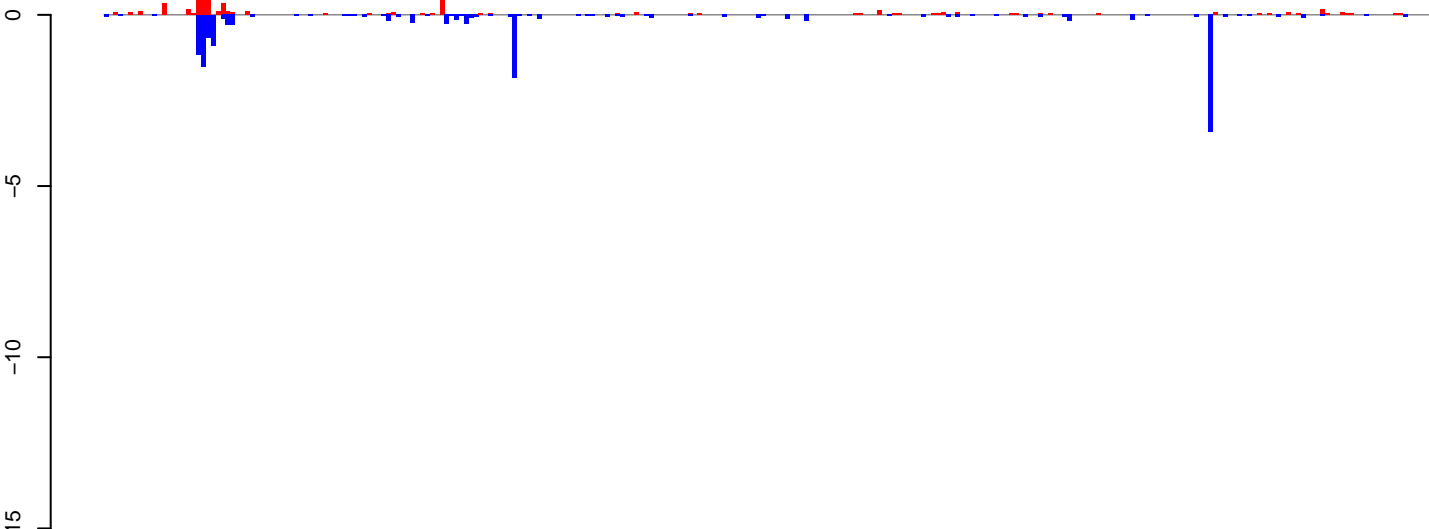
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

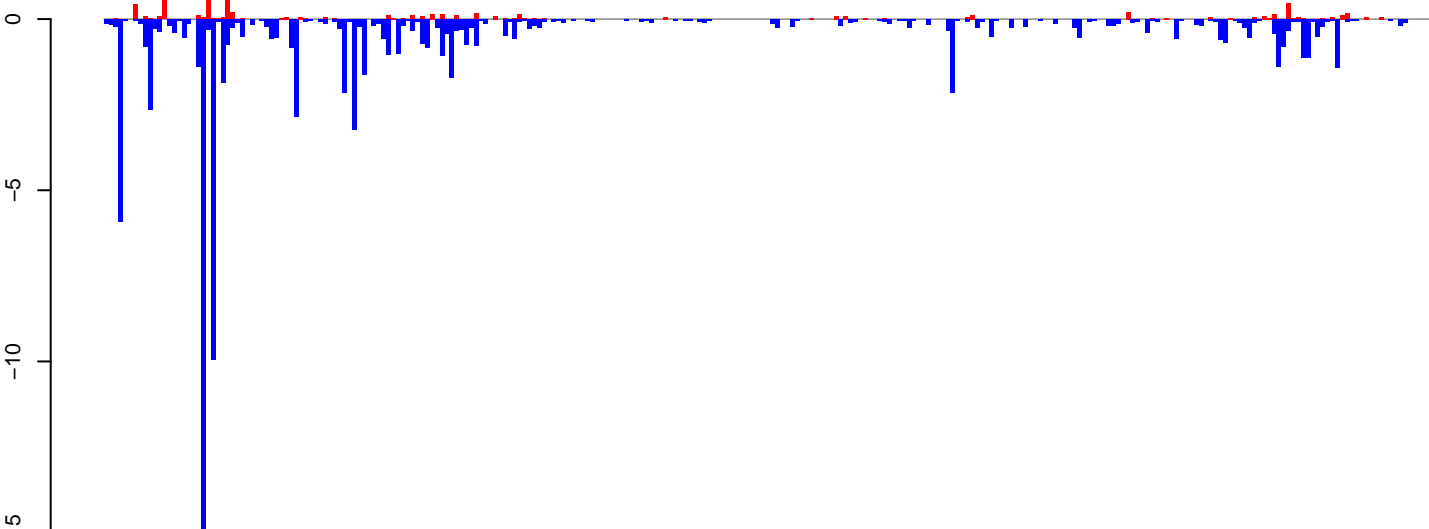


AeAeg_Embryo_0.2h_cat.18_23.rep



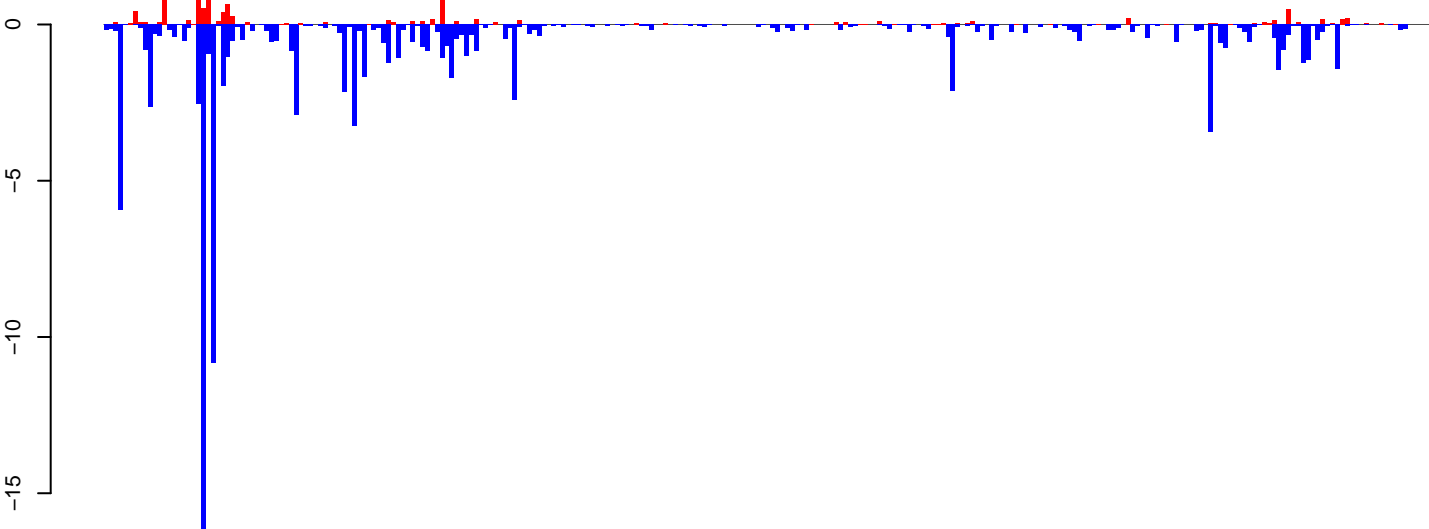
positive=6, negative=14, total=21

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=7, negative=89, total=95

AeAeg_Embryo_0.2h_cat.rep

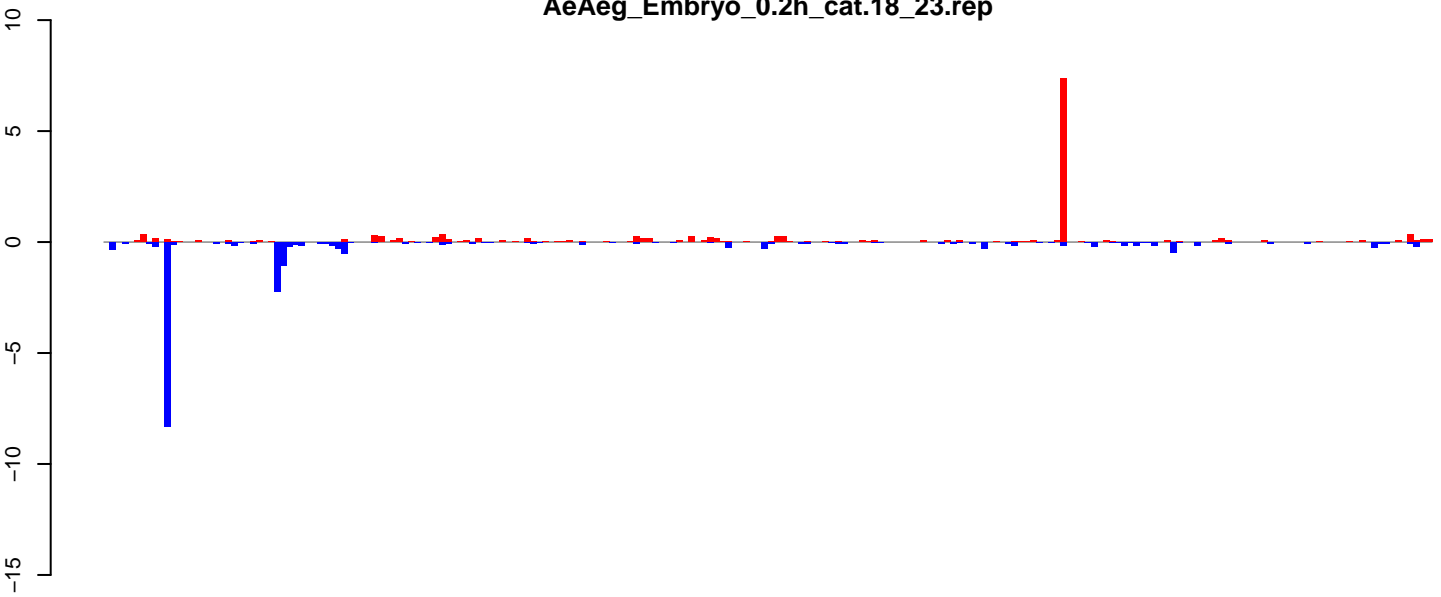


positive=13, negative=103, total=116

Window size=25, length=6803, TE@TF000164-I_Ele9:1-6803

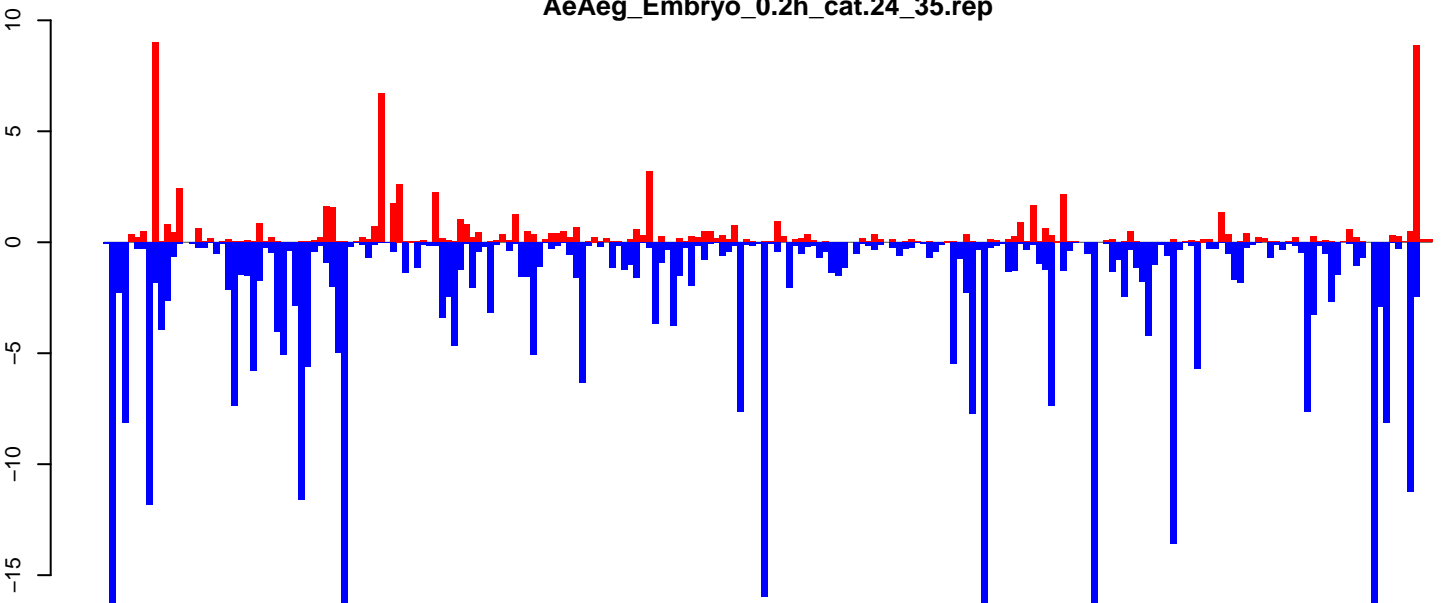
0 1000 2000 3000 4000 5000 6000 7000

AeAeg_Embryo_0.2h_cat.18_23.rep



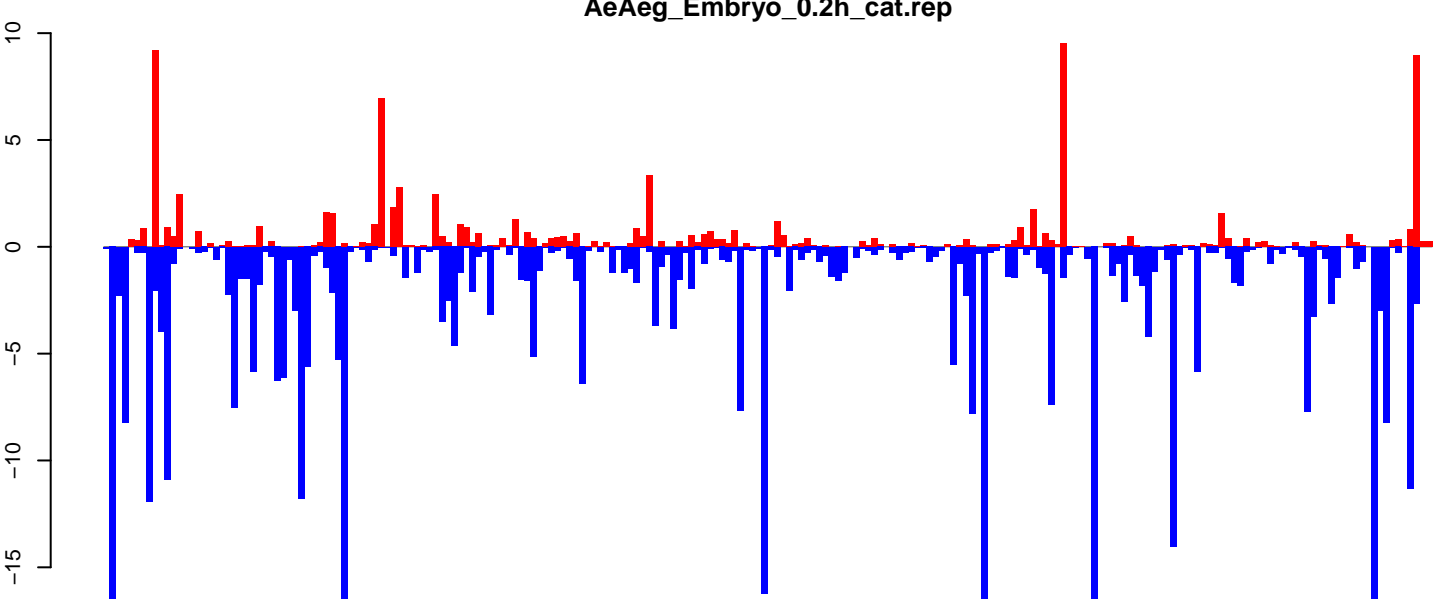
positive=15, negative=20, total=35

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=76, negative=391, total=468

AeAeg_Embryo_0.2h_cat.rep

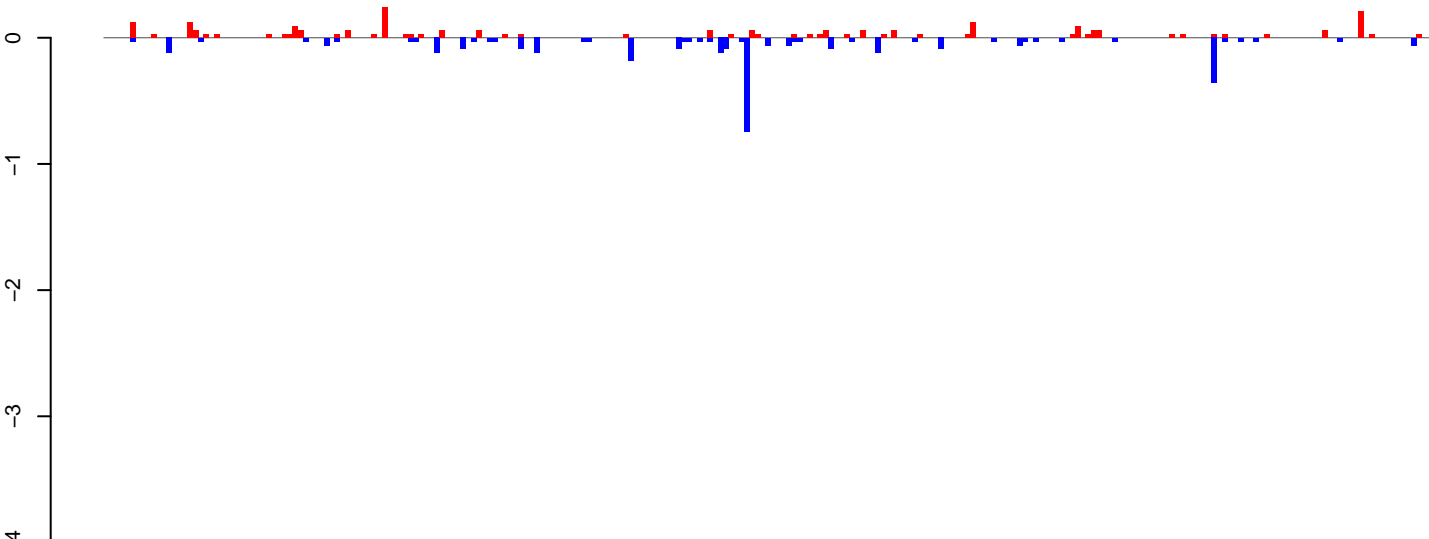


positive=92, negative=411, total=503

Window size=25, length=5438, TE@TF000115-Ty3_gypsy_Ele24:1-5438

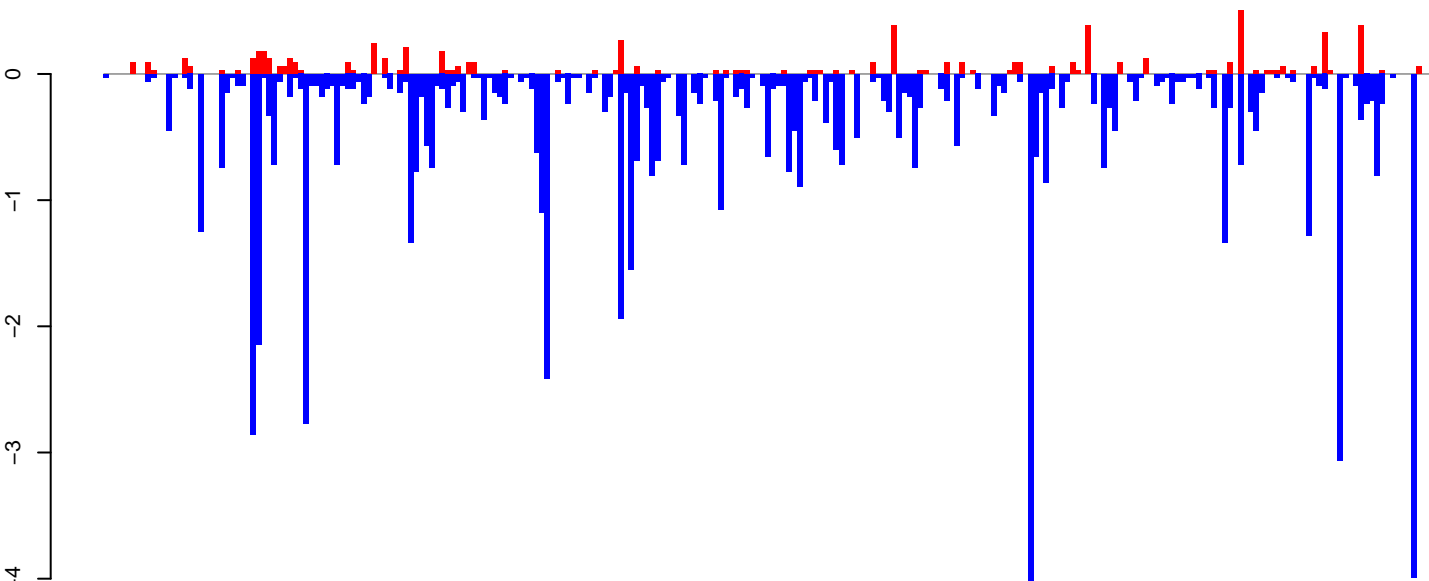
0 1000 2000 3000 4000 5000

AeAeg_Embryo_0.2h_cat.18_23.rep



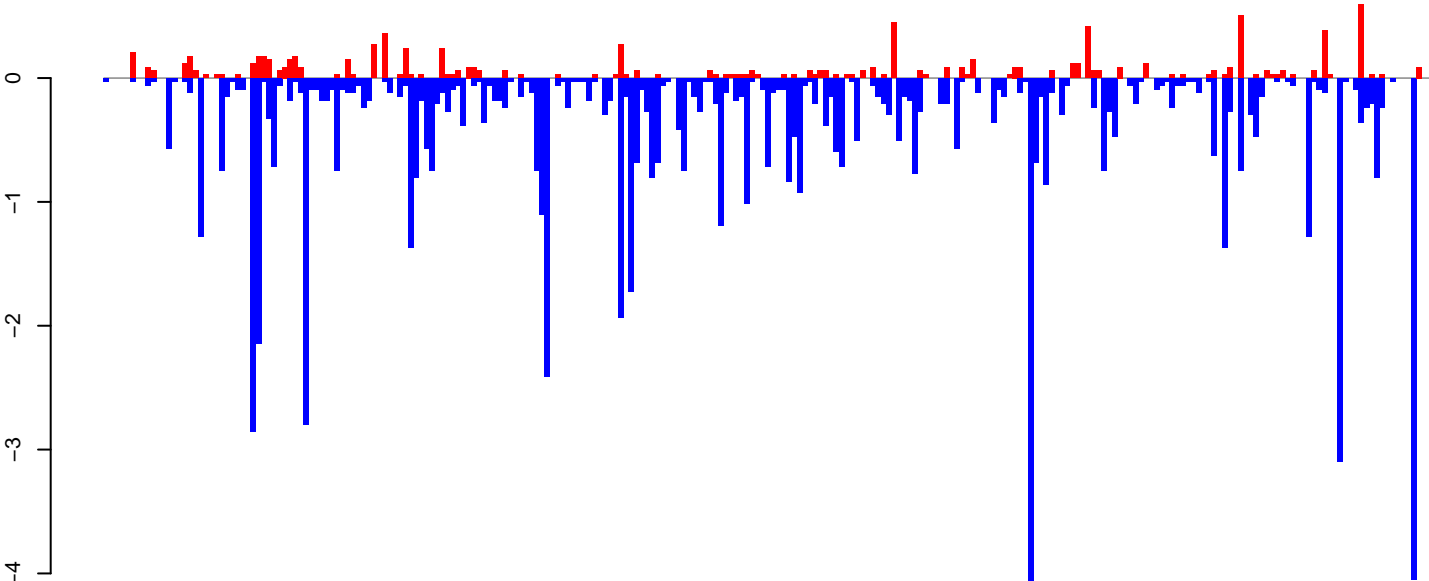
positive=3, negative=4, total=6

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=7, negative=68, total=75

AeAeg_Embryo_0.2h_cat.rep

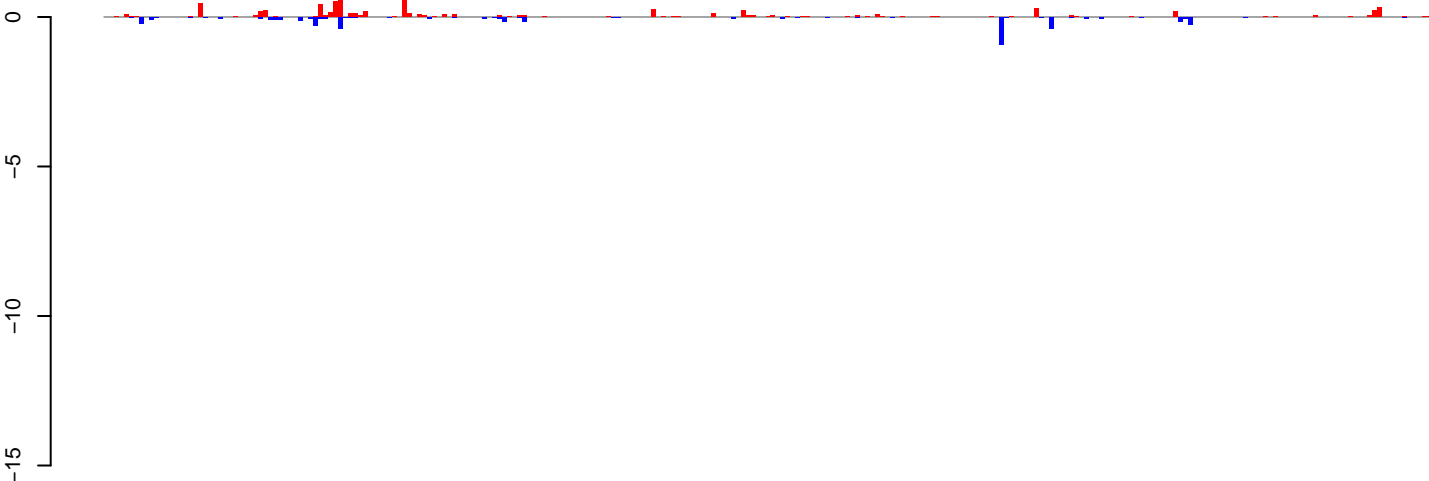


positive=10, negative=72, total=82

Window size=25, length=6306, TE@l-75_Ae:1-6306

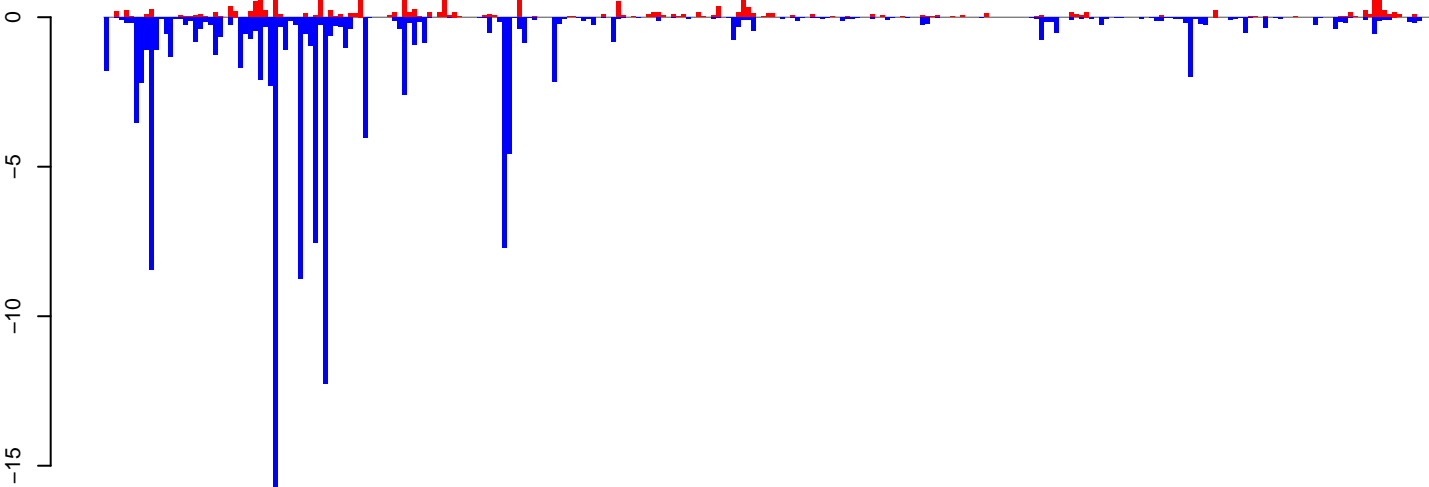
0 1000 2000 3000 4000 5000 6000

AeAeg_Embryo_0.2h_cat.18_23.rep



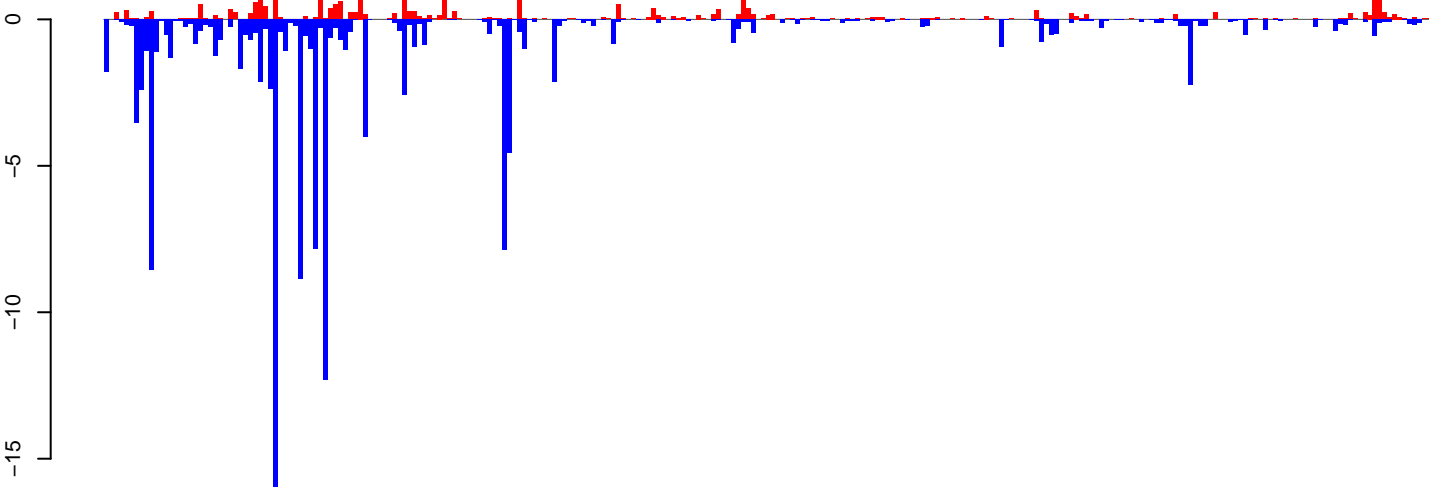
positive=7, negative=5, total=12

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=24, negative=125, total=148

AeAeg_Embryo_0.2h_cat.rep

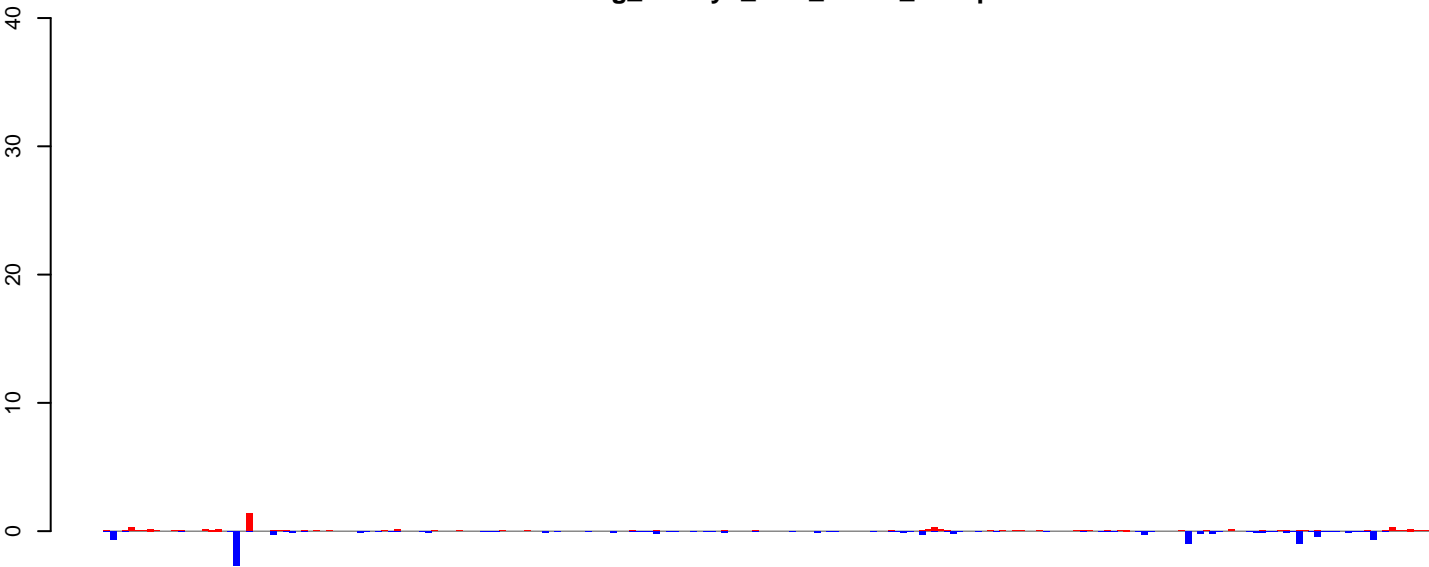


positive=31, negative=130, total=161

Window size=25, length=6667, TE@Gypsy-208_AA-LTR-I:1-6667

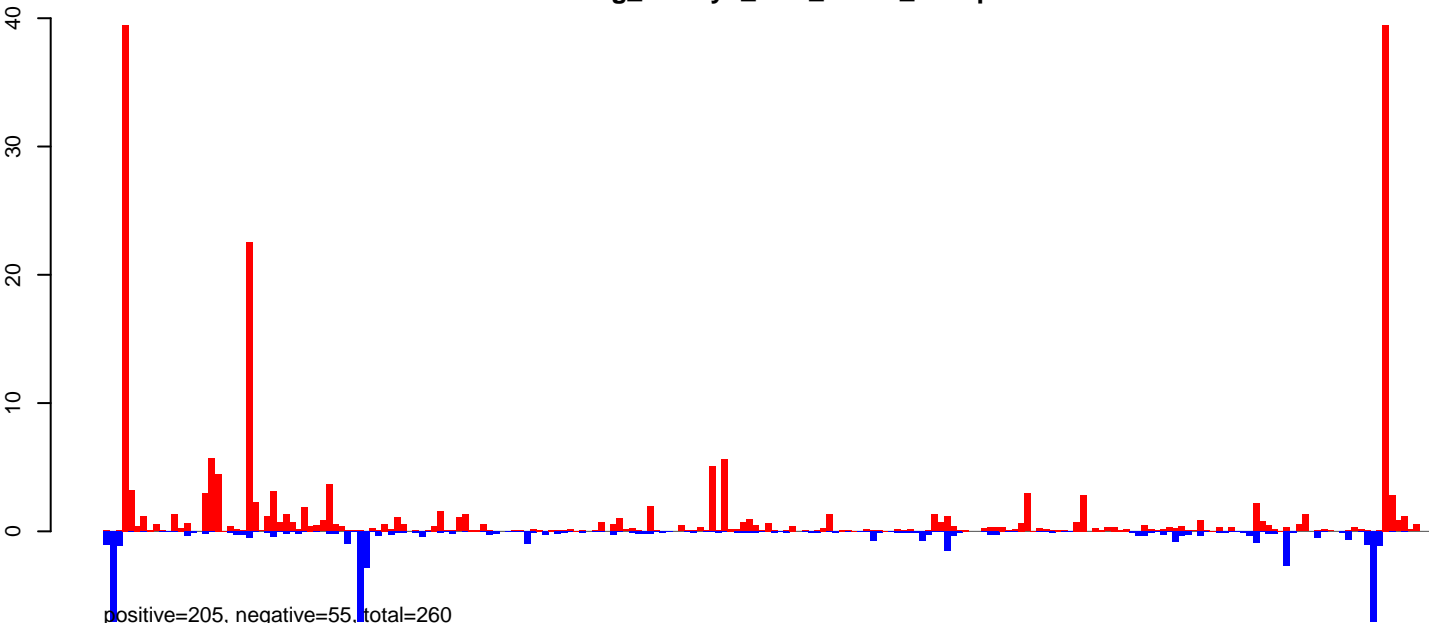
0 1000 2000 3000 4000 5000 6000

AeAeg_Embryo_0.2h_cat.18_23.rep



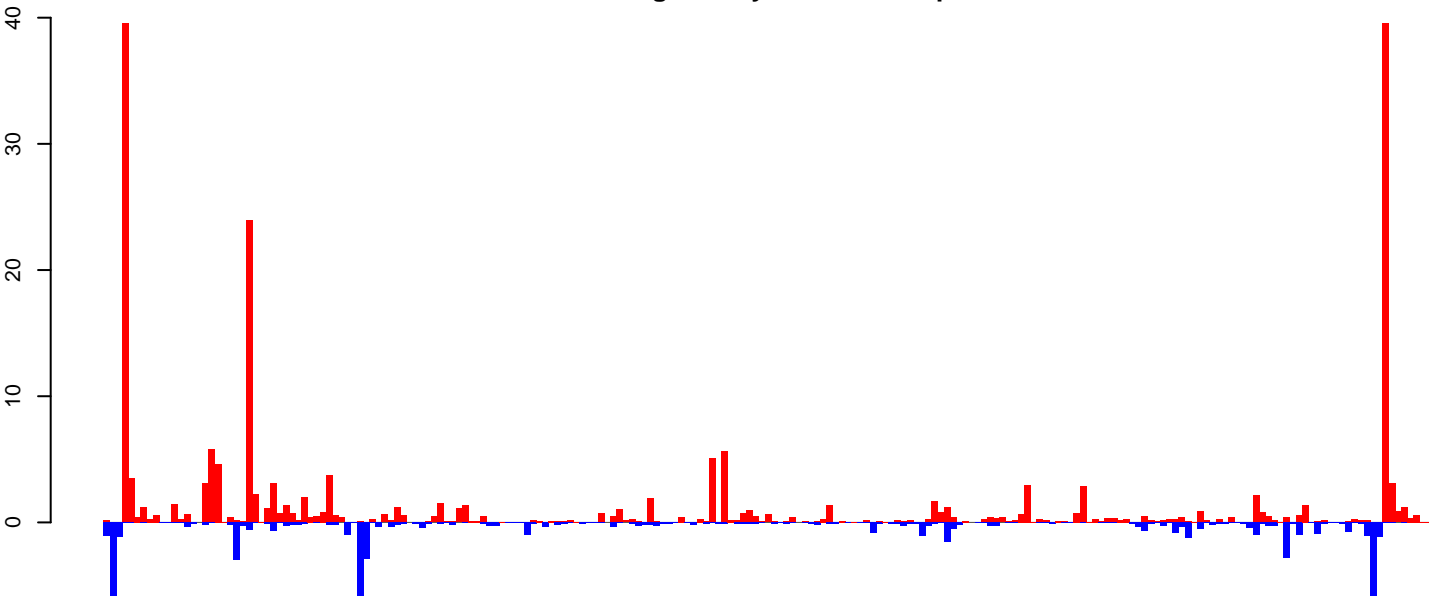
positive=6, negative=12, total=18

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=205, negative=55, total=260

AeAeg_Embryo_0.2h_cat.rep

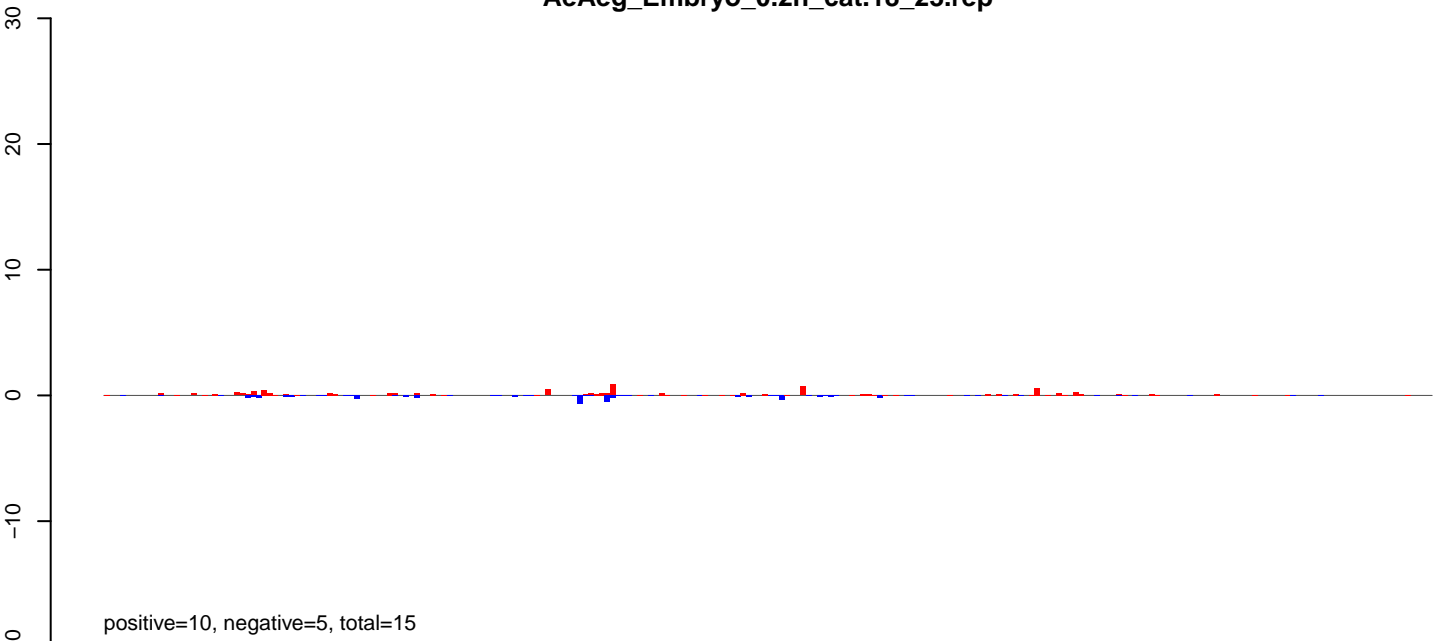


positive=211, negative=67, total=278

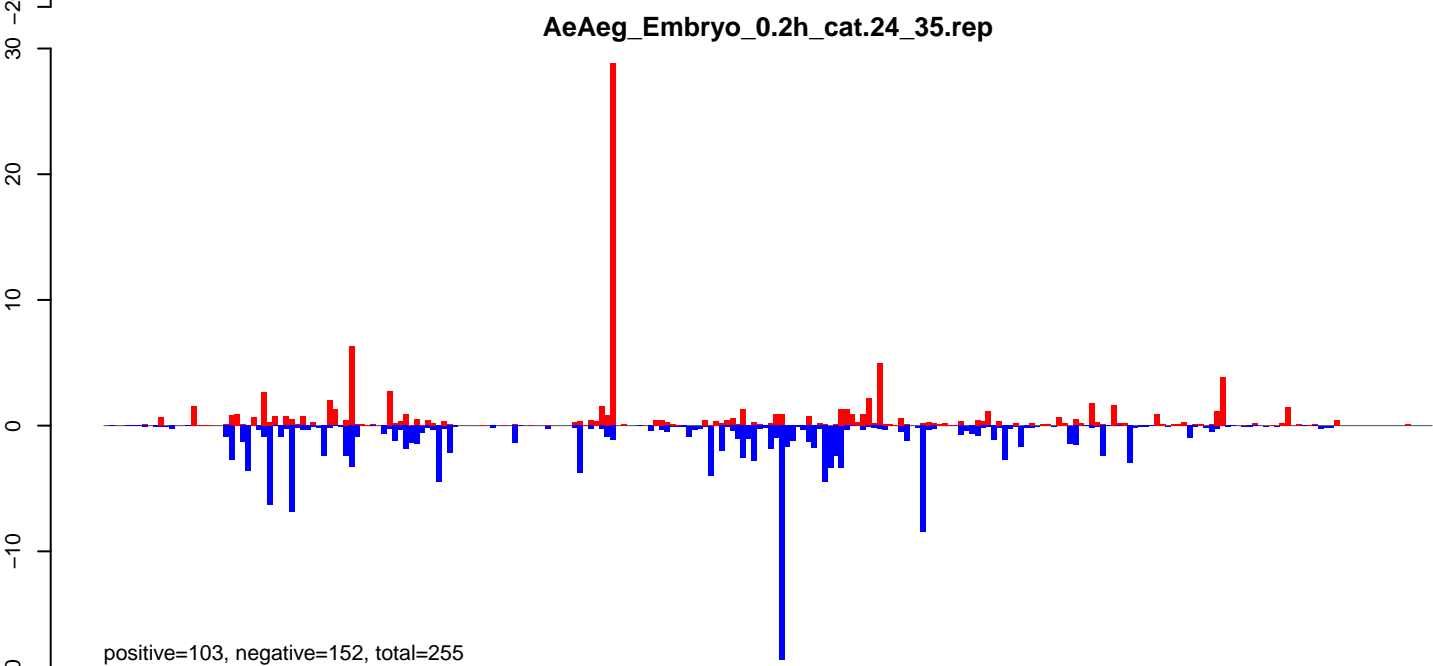
Window size=25, length=5358, TE@TF000753-Ty1_copia_Ele79:1-5358

0 1000 2000 3000 4000 5000

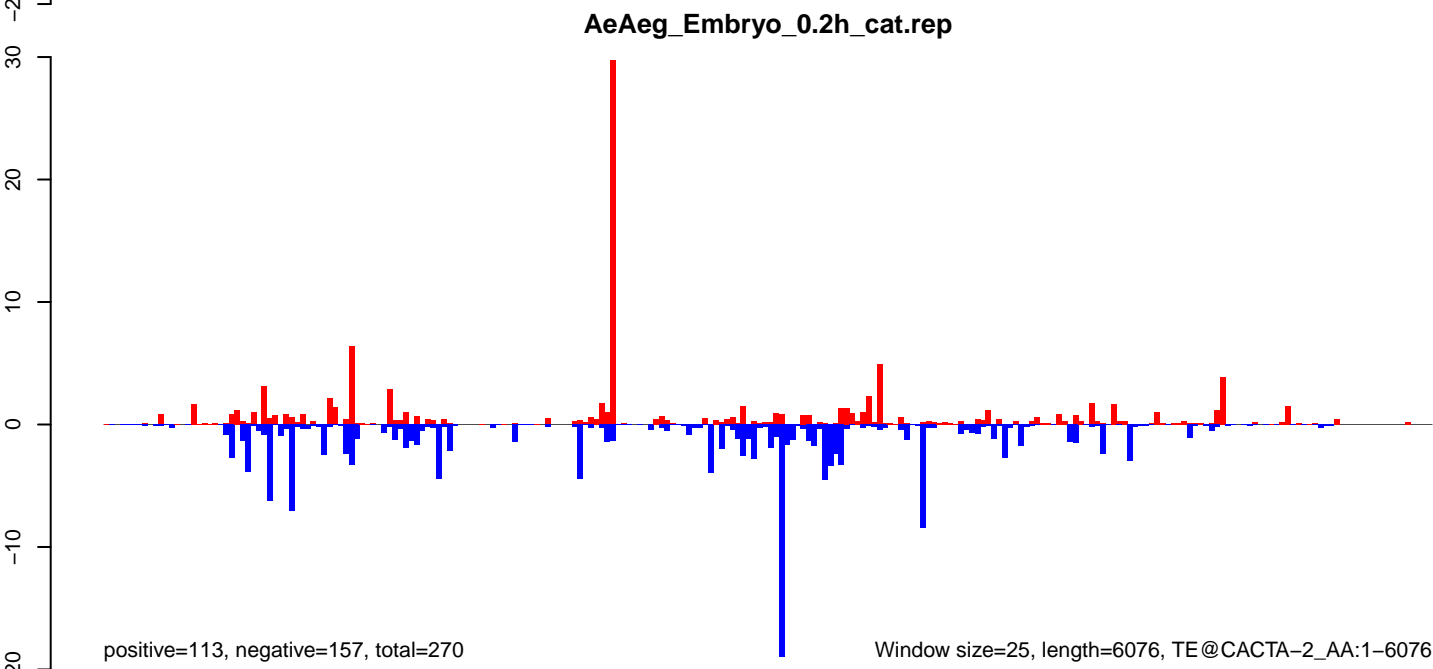
AeAeg_Embryo_0.2h_cat.18_23.rep



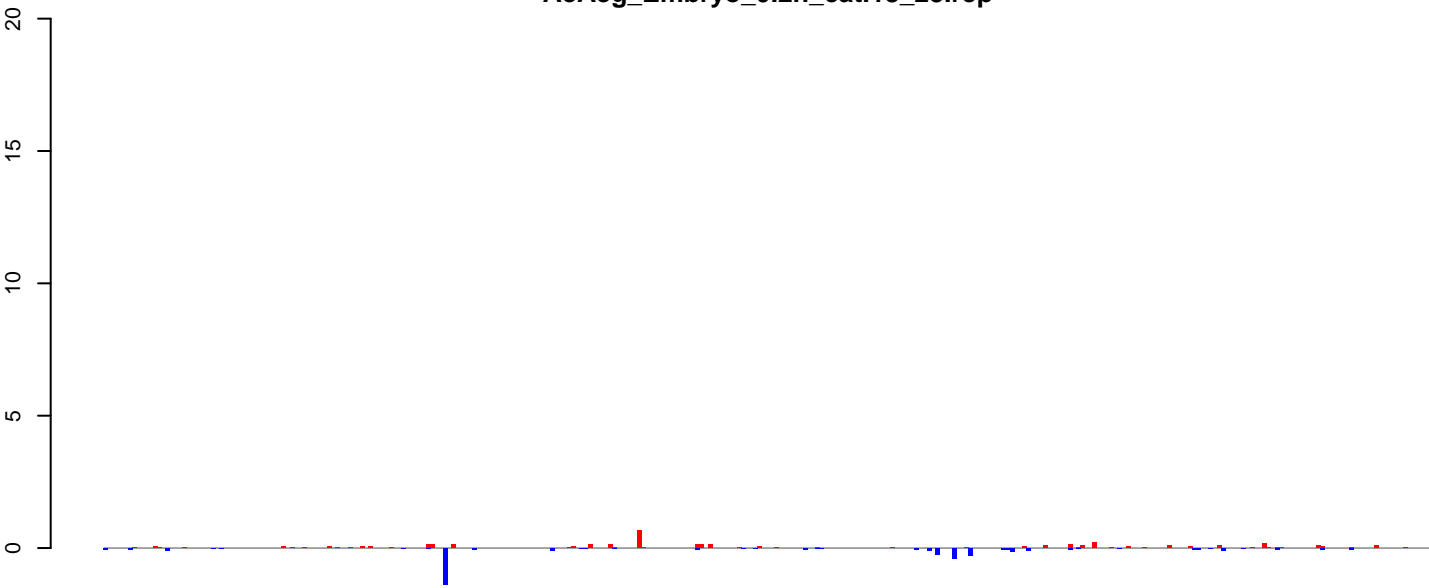
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

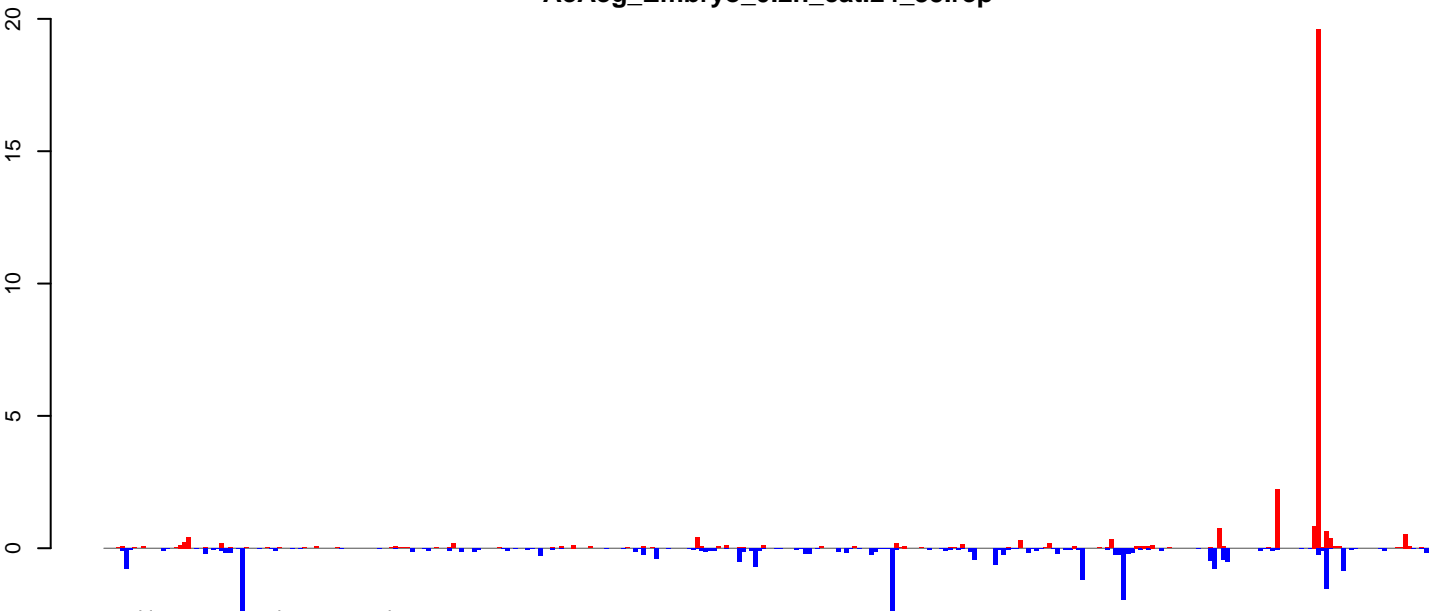


AeAeg_Embryo_0.2h_cat.18_23.rep



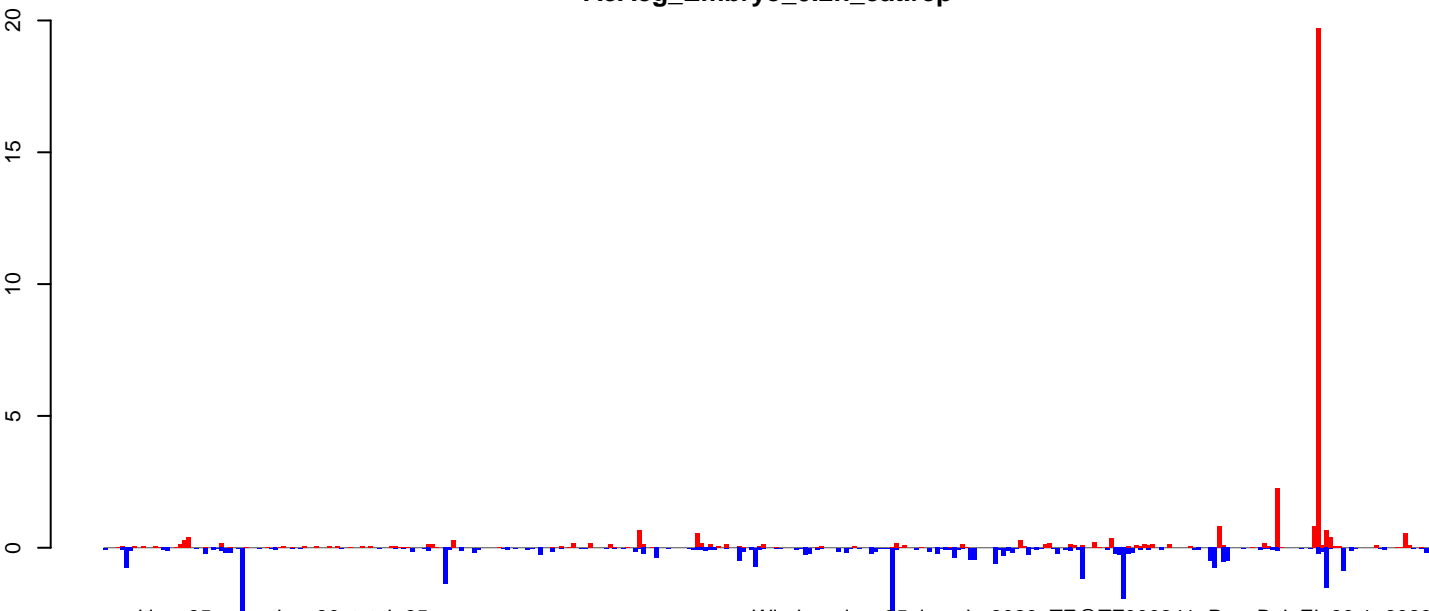
positive=4, negative=4, total=8

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=31, negative=26, total=57

AeAeg_Embryo_0.2h_cat.rep

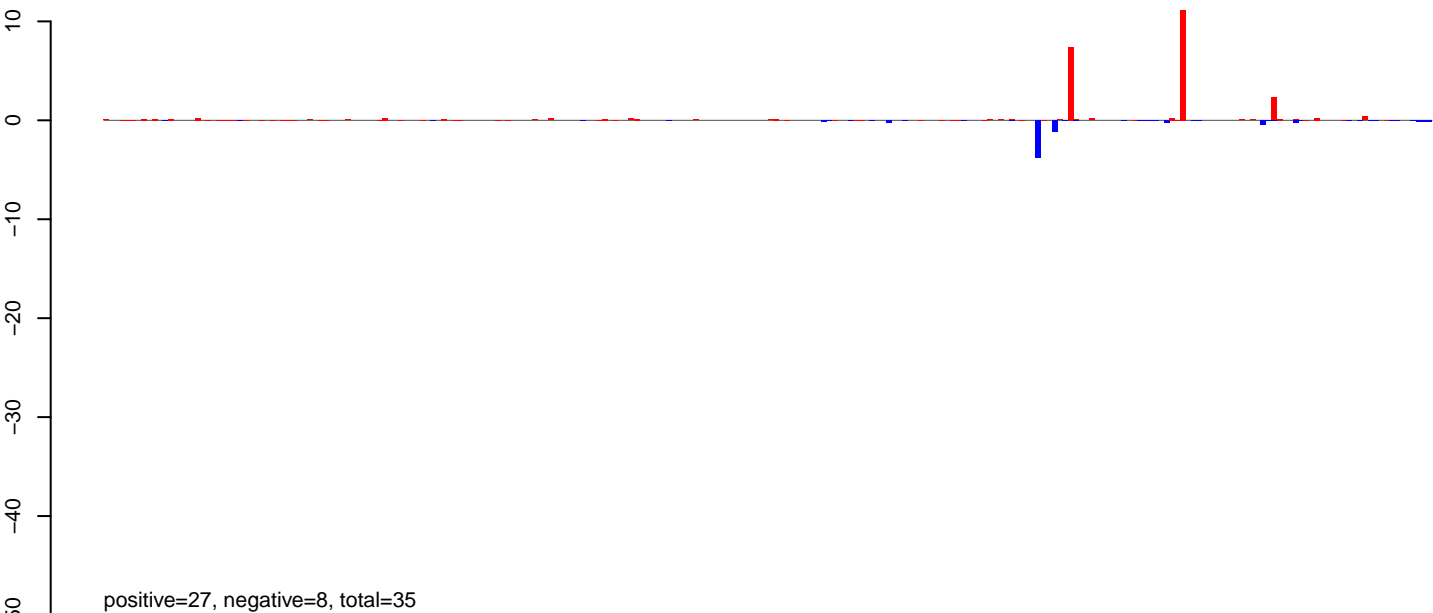


positive=35, negative=30, total=65

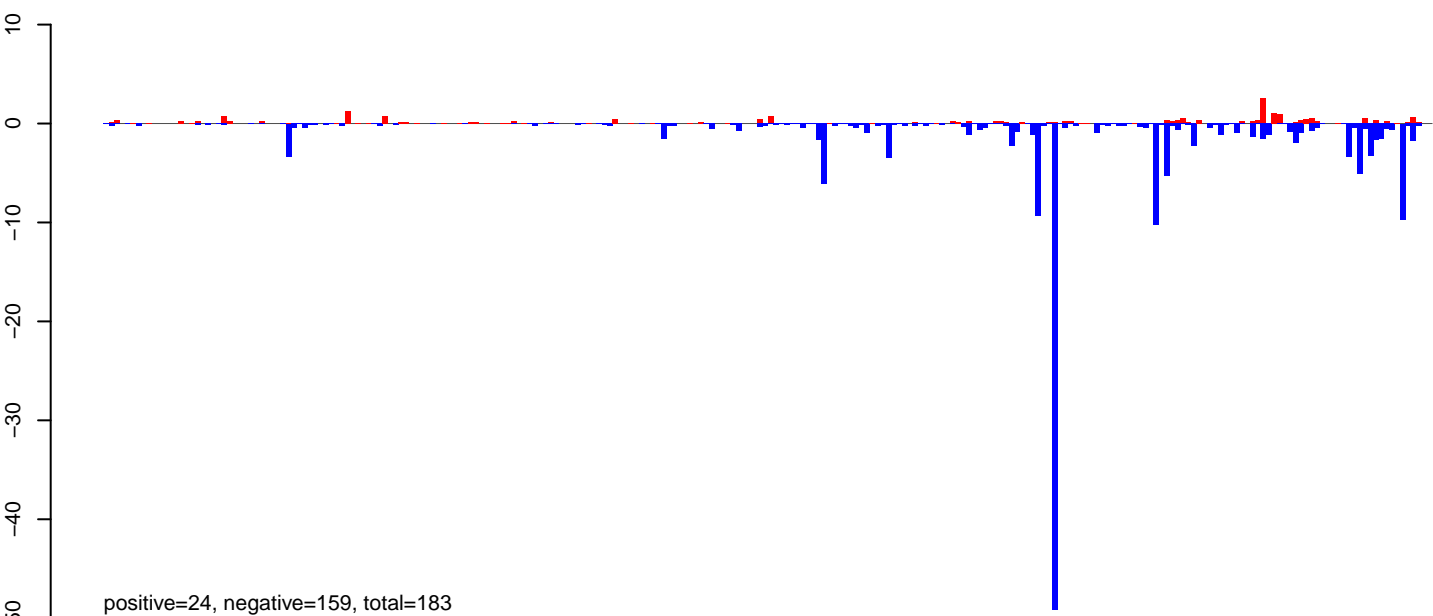
Window size=25, length=8020, TE@TF000241-Pao_Bel_Ele39:1-8020

0 2000 4000 6000 8000

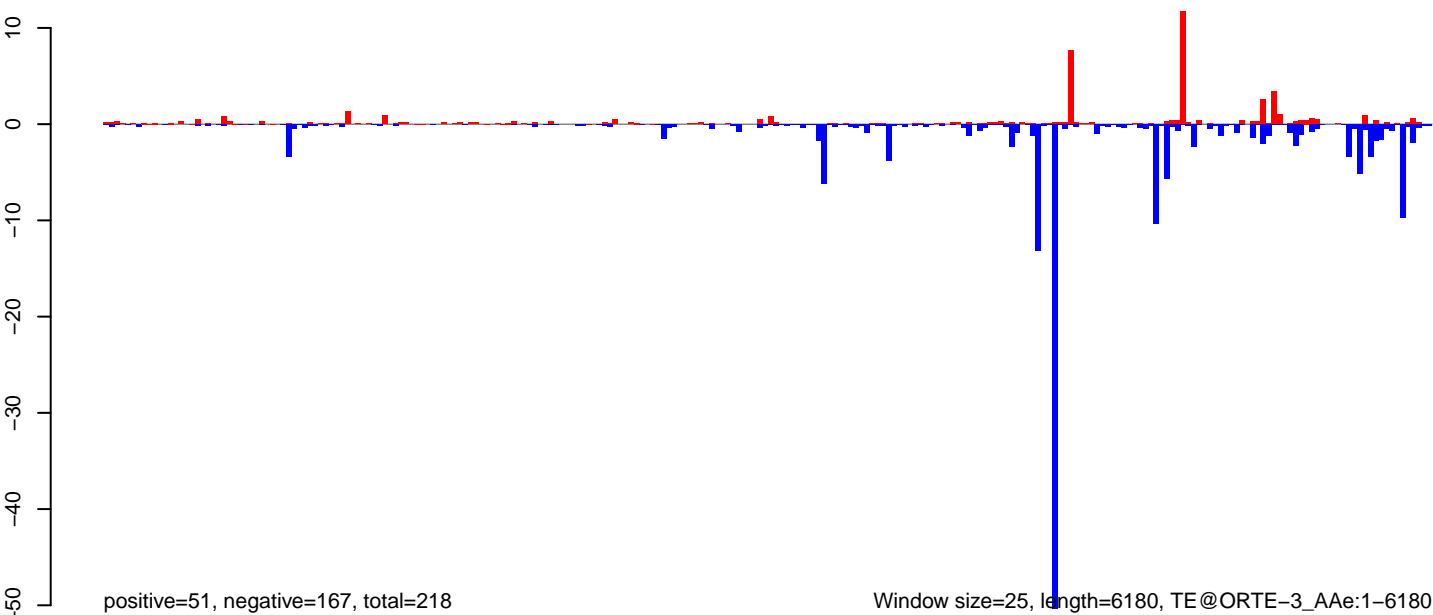
AeAeg_Embryo_0.2h_cat.18_23.rep



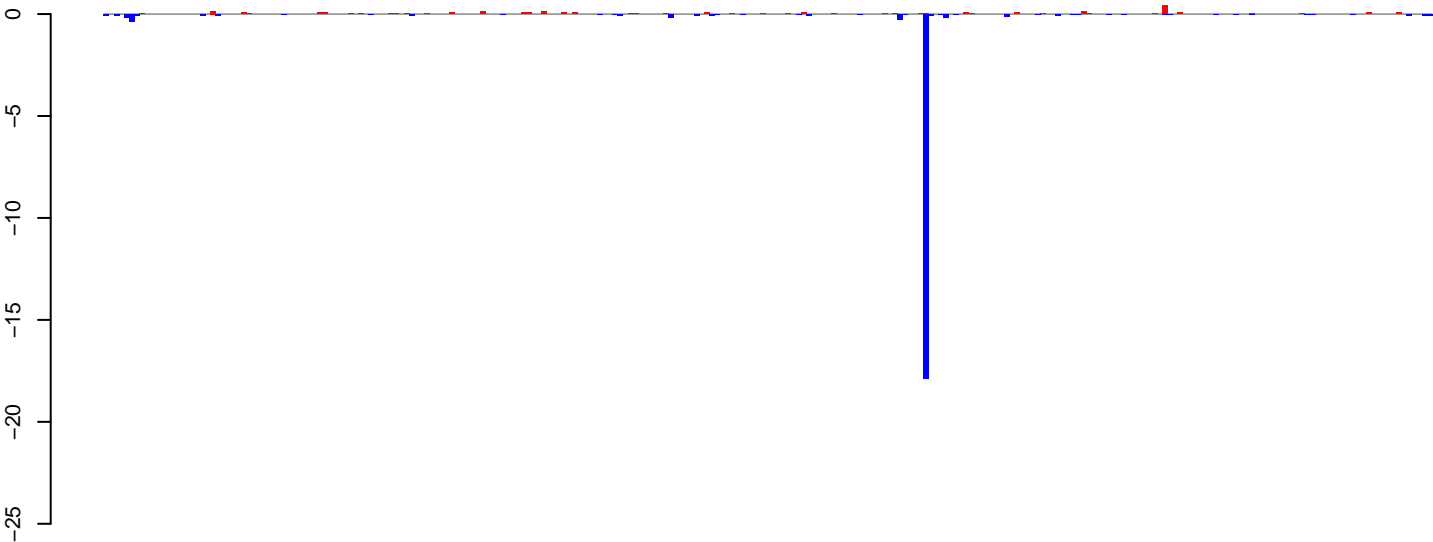
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

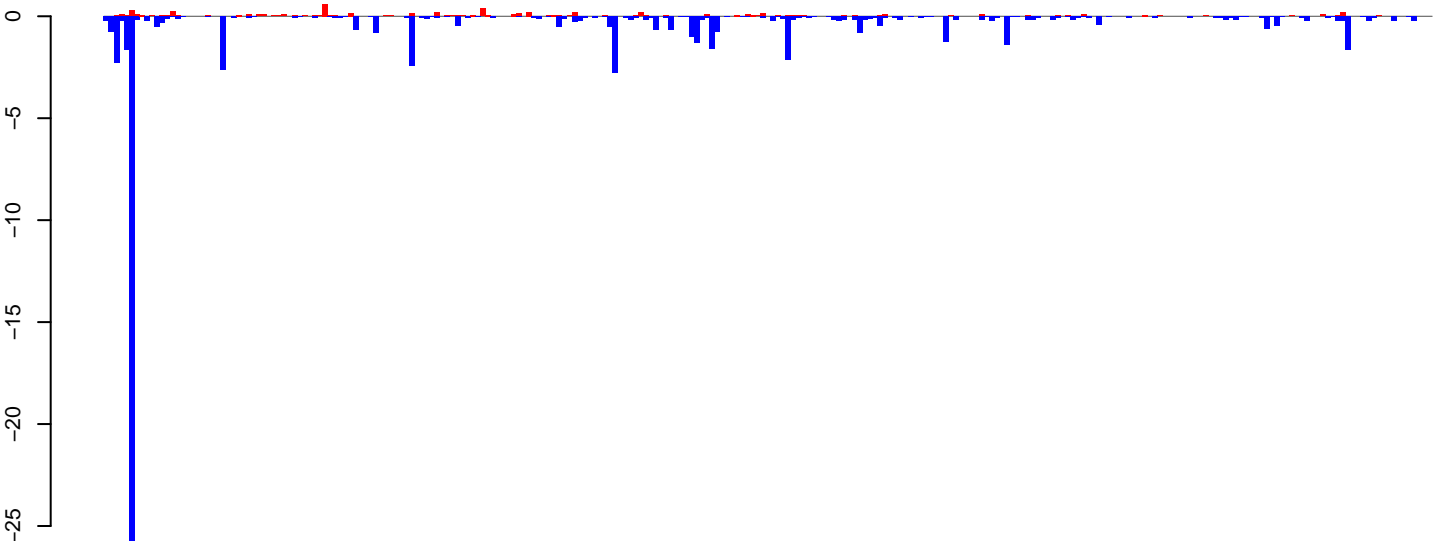


AeAeg_Embryo_0.2h_cat.18_23.rep



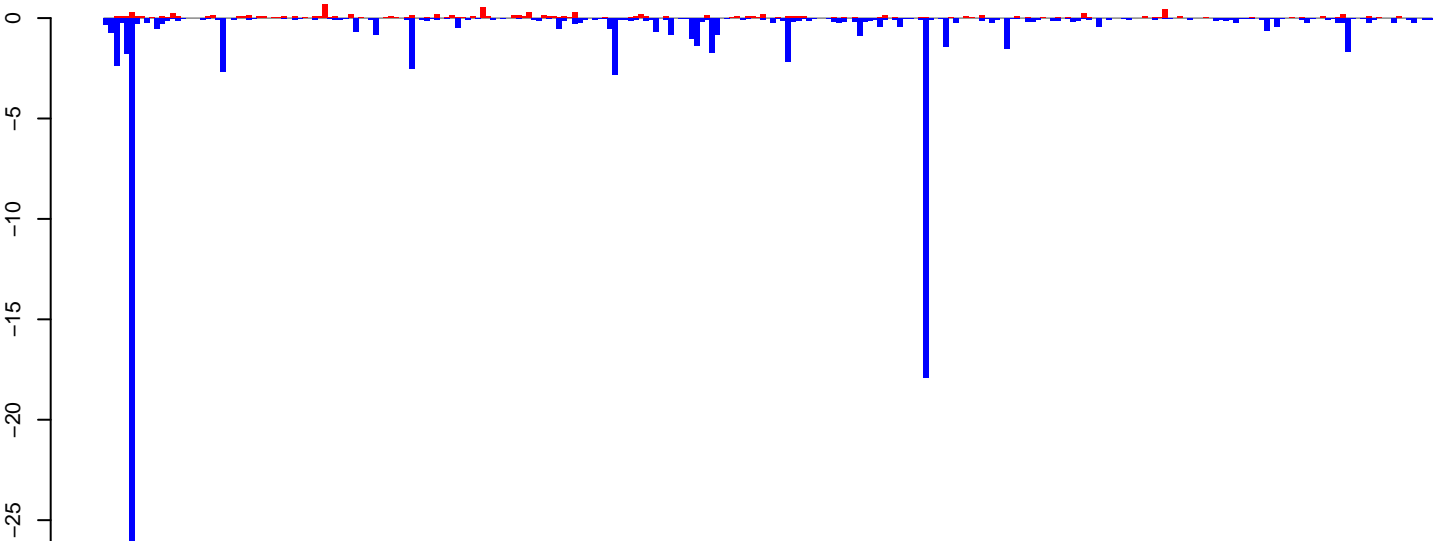
positive=3, negative=21, total=24

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=7, negative=71, total=78

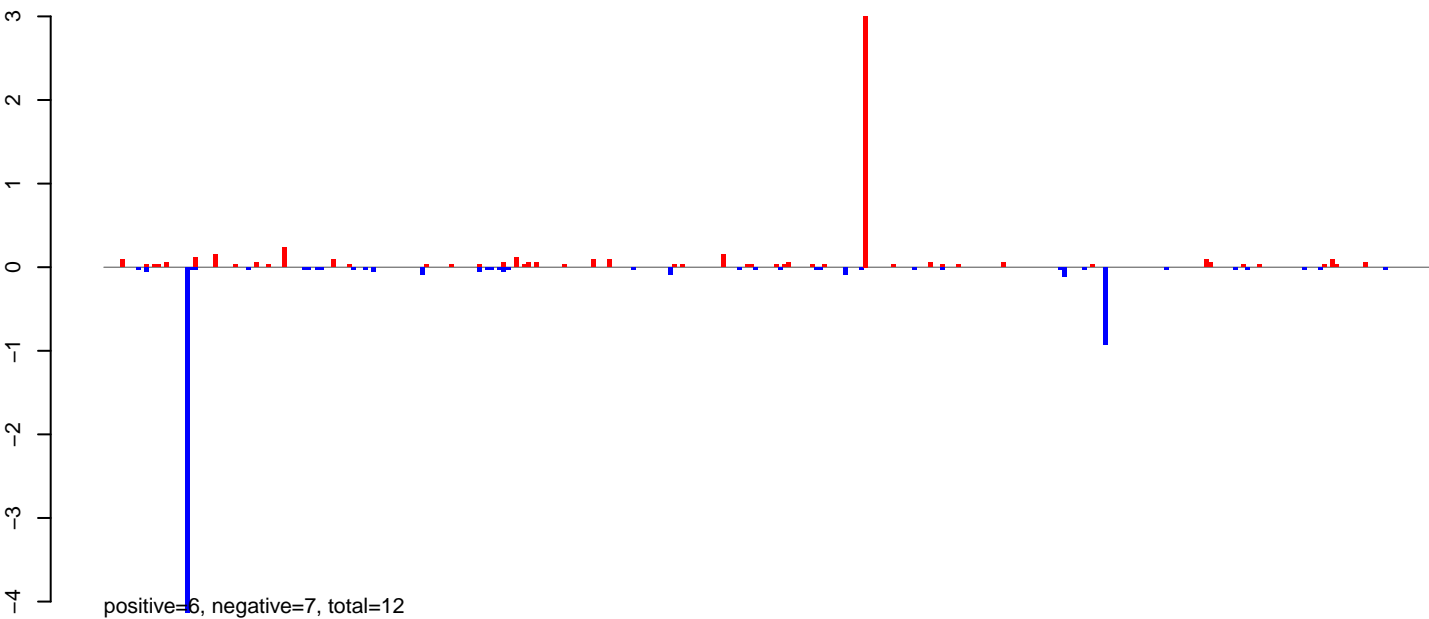
AeAeg_Embryo_0.2h_cat.rep



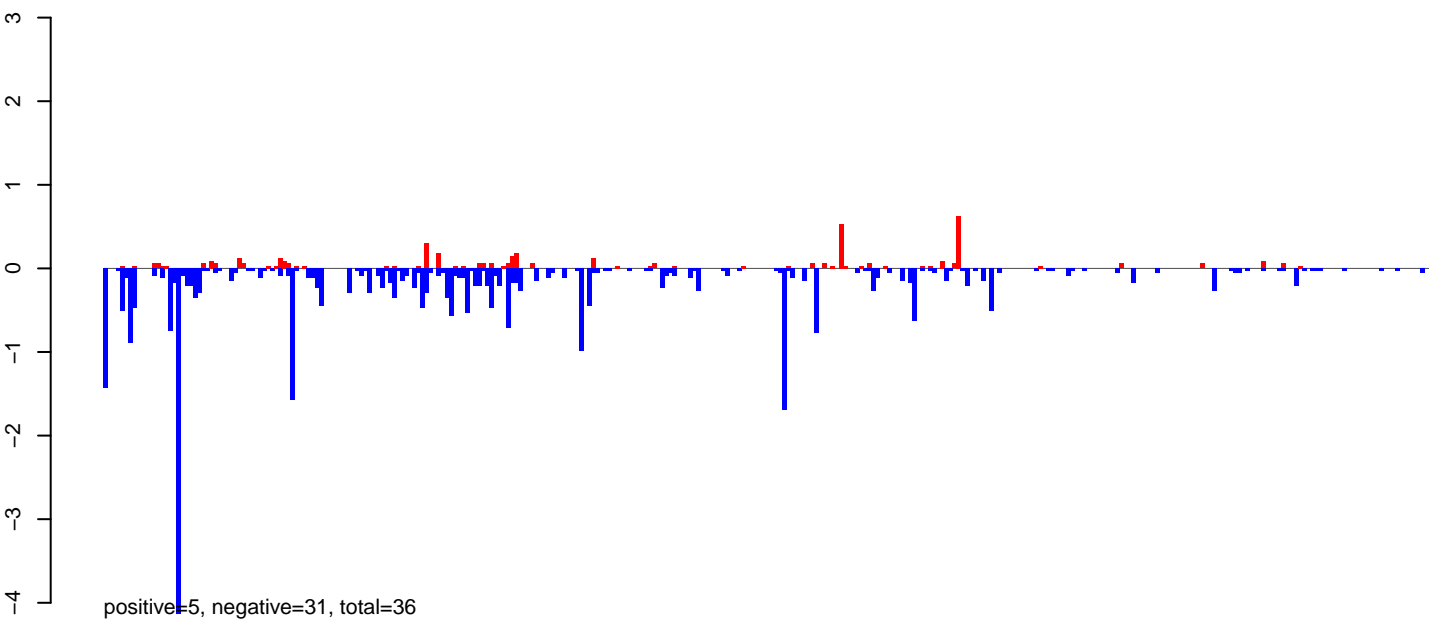
positive=9, negative=92, total=101

Window size=25, length=6524, TE@Gypsy-215_AA-LTR-I:1-6524

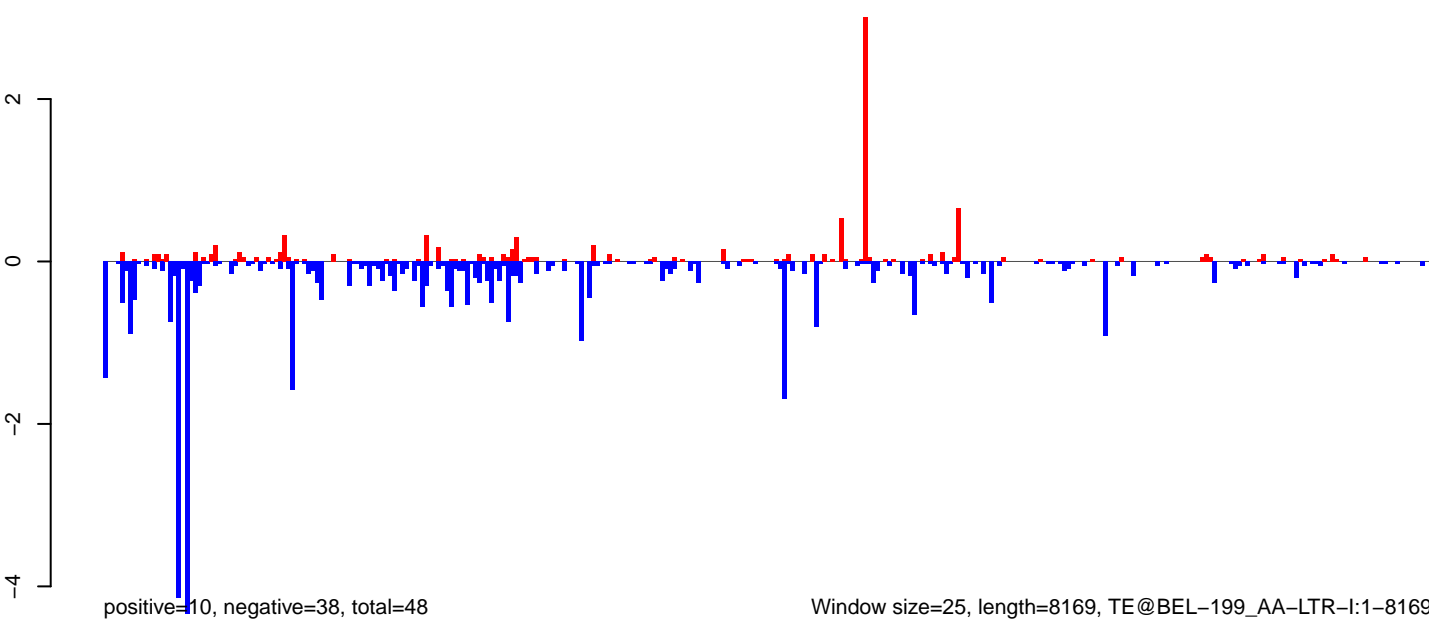
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

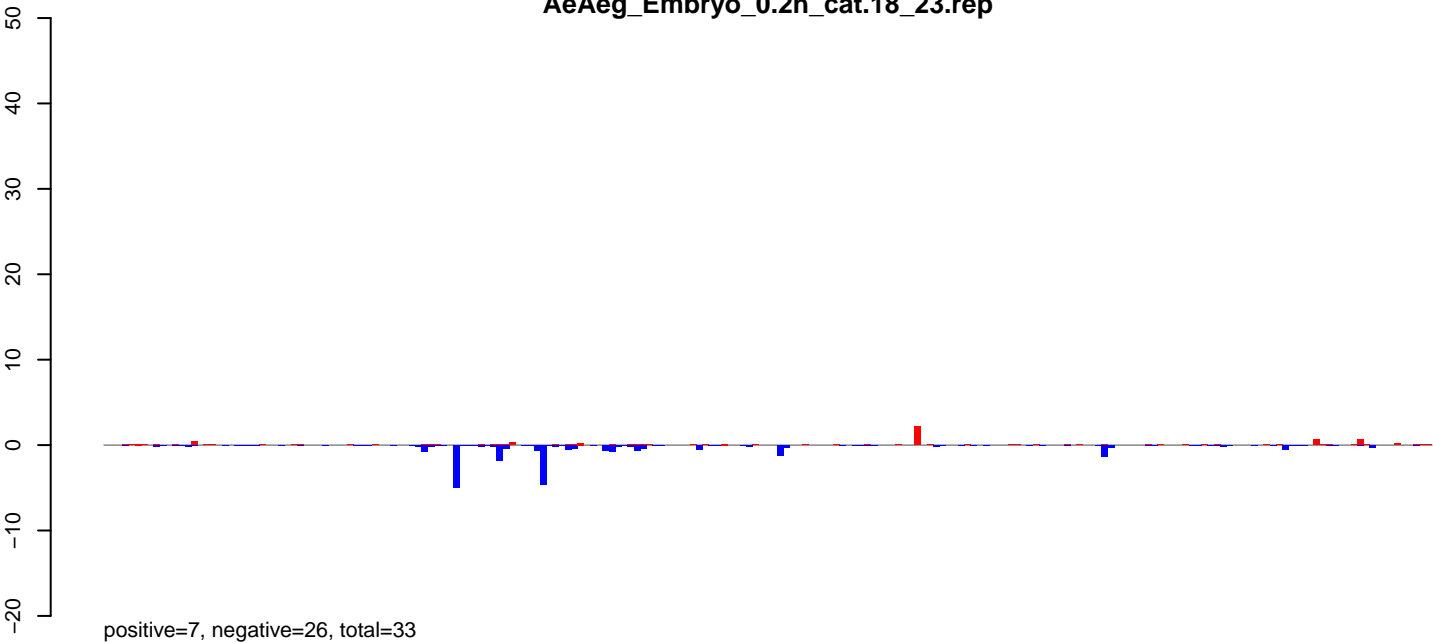


AeAeg_Embryo_0.2h_cat.rep

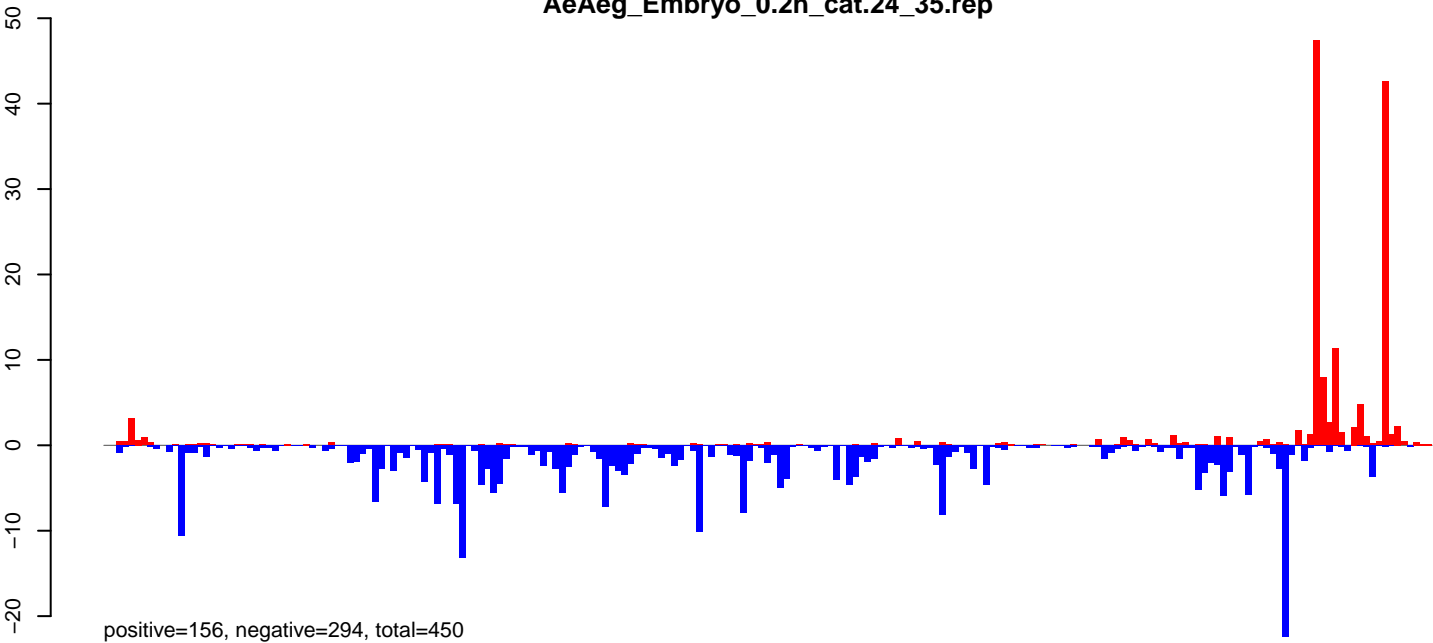


Window size=25, length=8169, TE@BEL-199_AA-LTR-I:1-8169

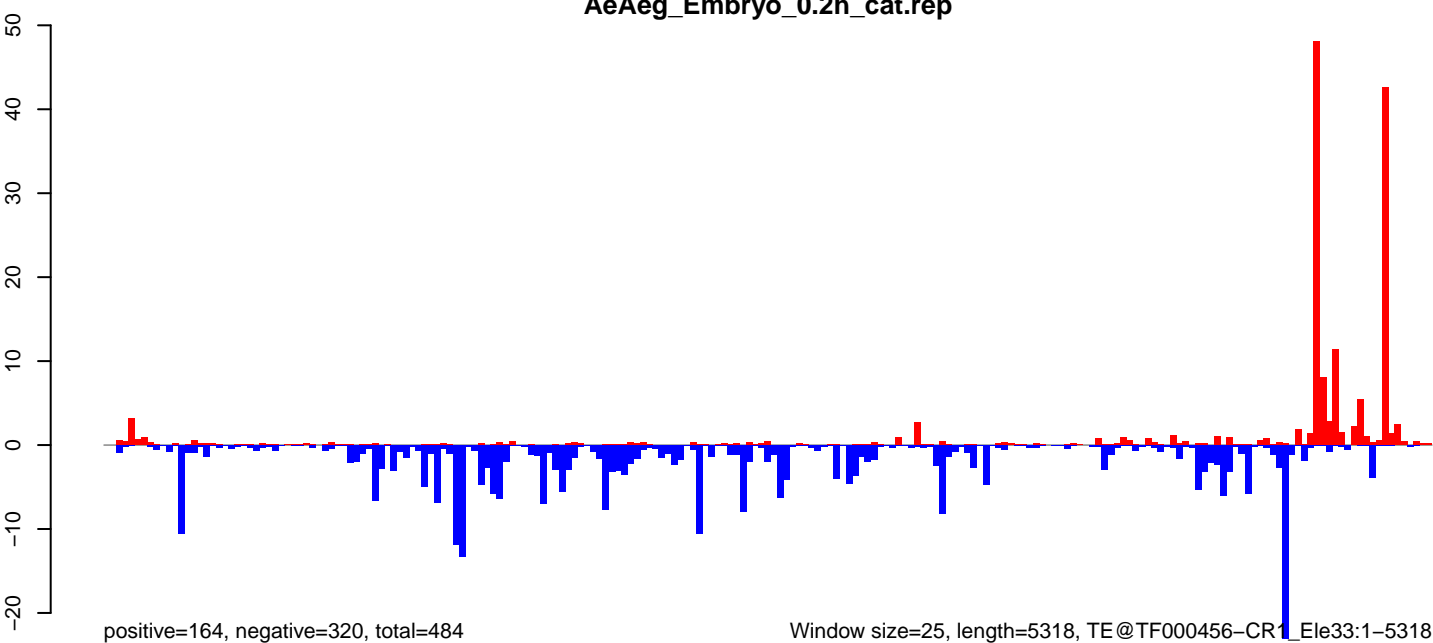
AeAeg_Embryo_0.2h_cat.18_23.rep



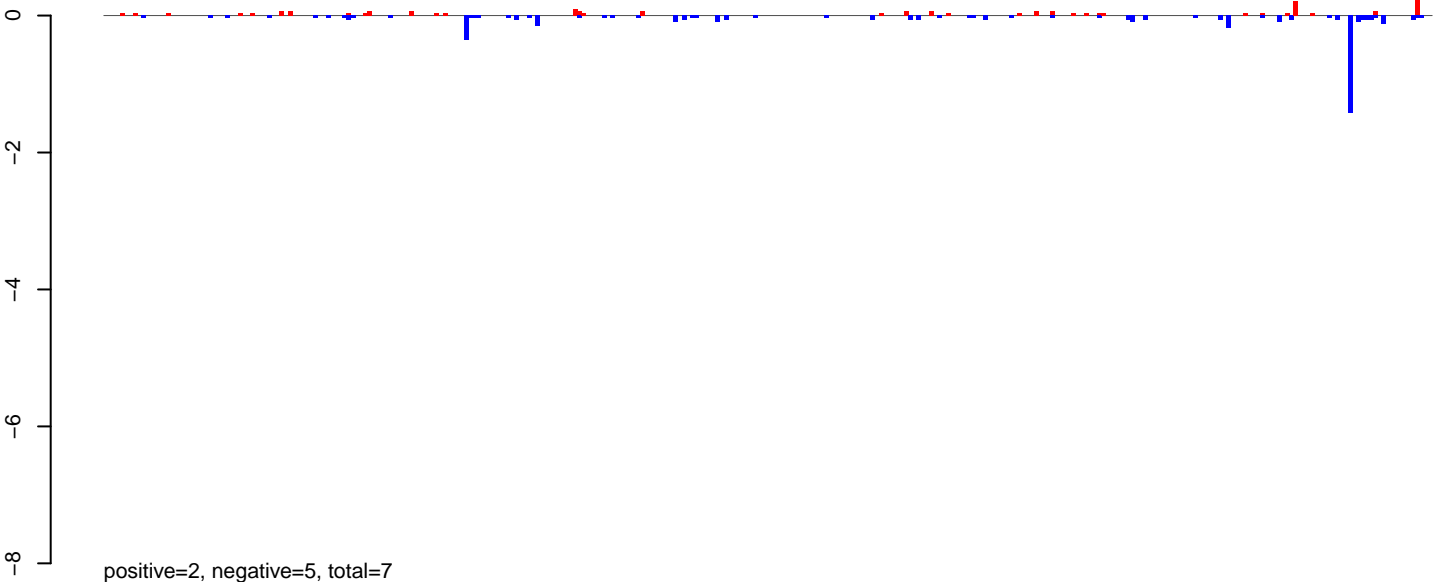
AeAeg_Embryo_0.2h_cat.24_35.rep



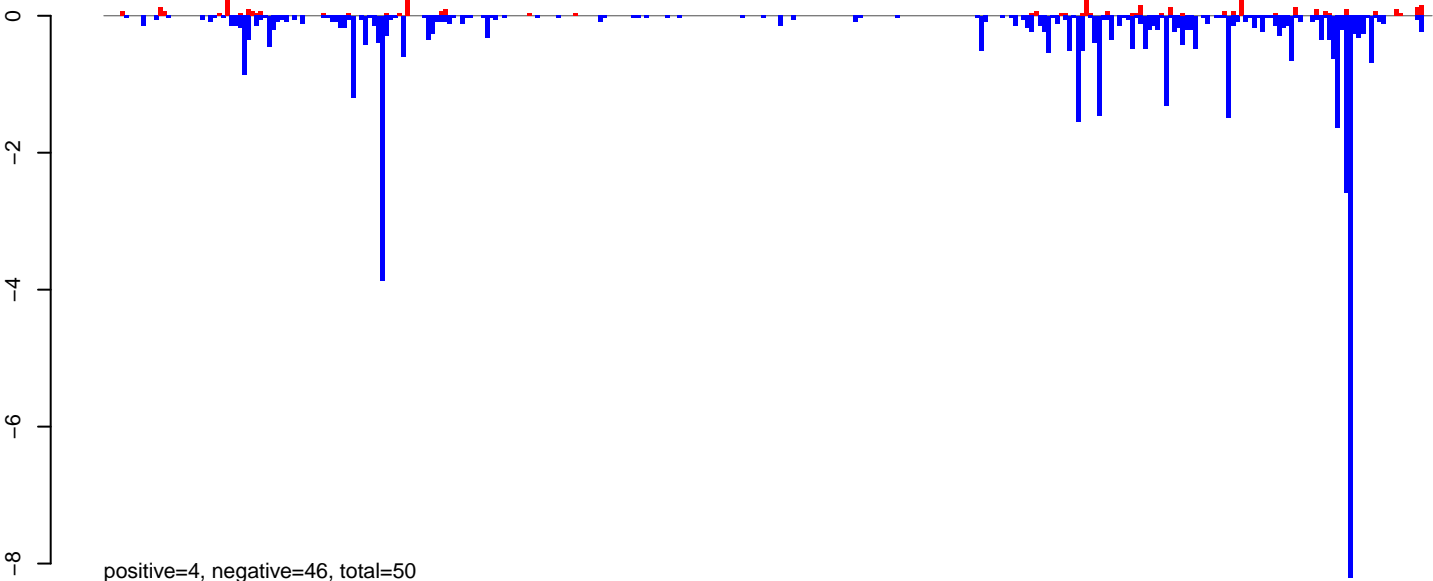
AeAeg_Embryo_0.2h_cat.rep



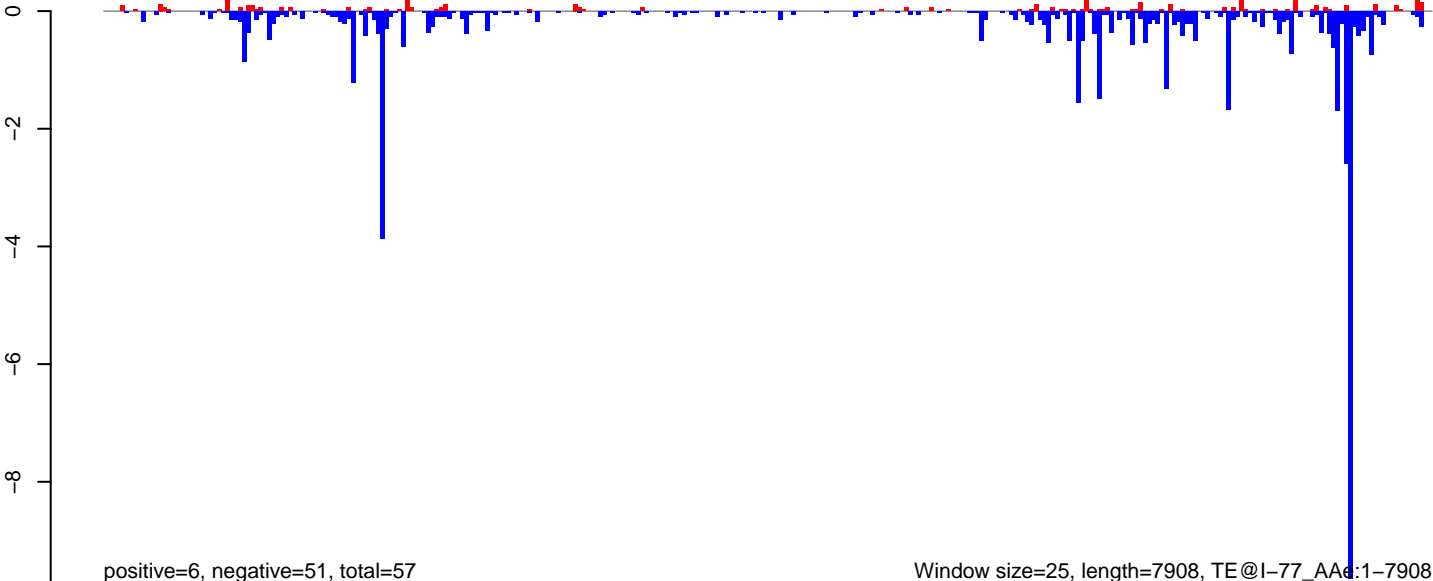
AeAeg_Embryo_0.2h_cat.18_23.rep



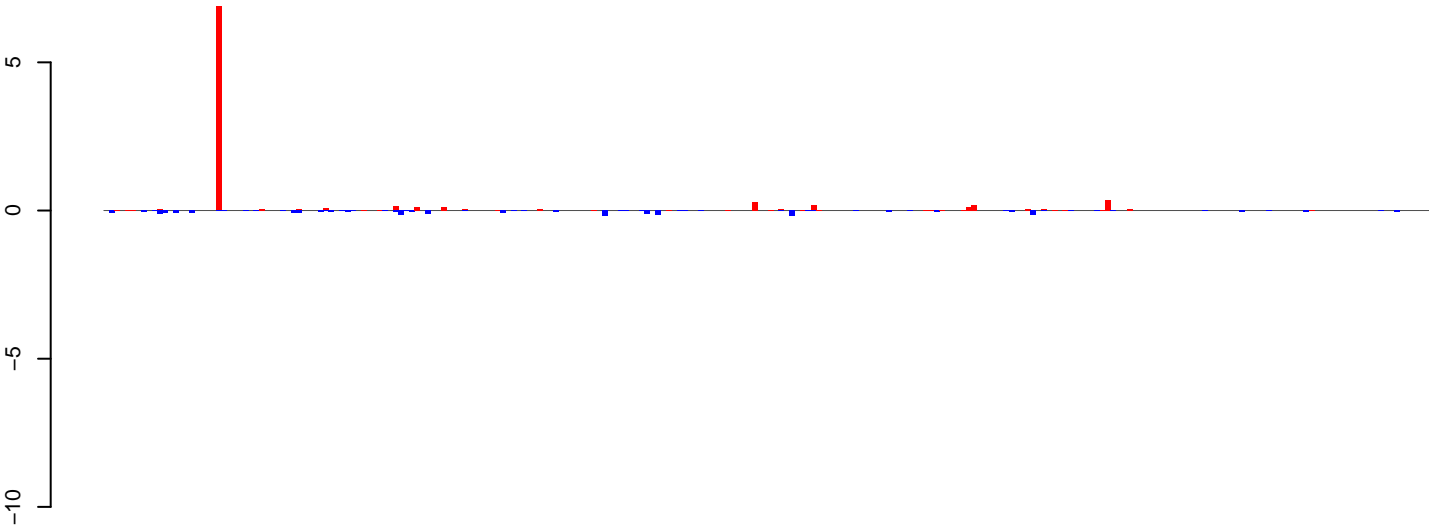
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

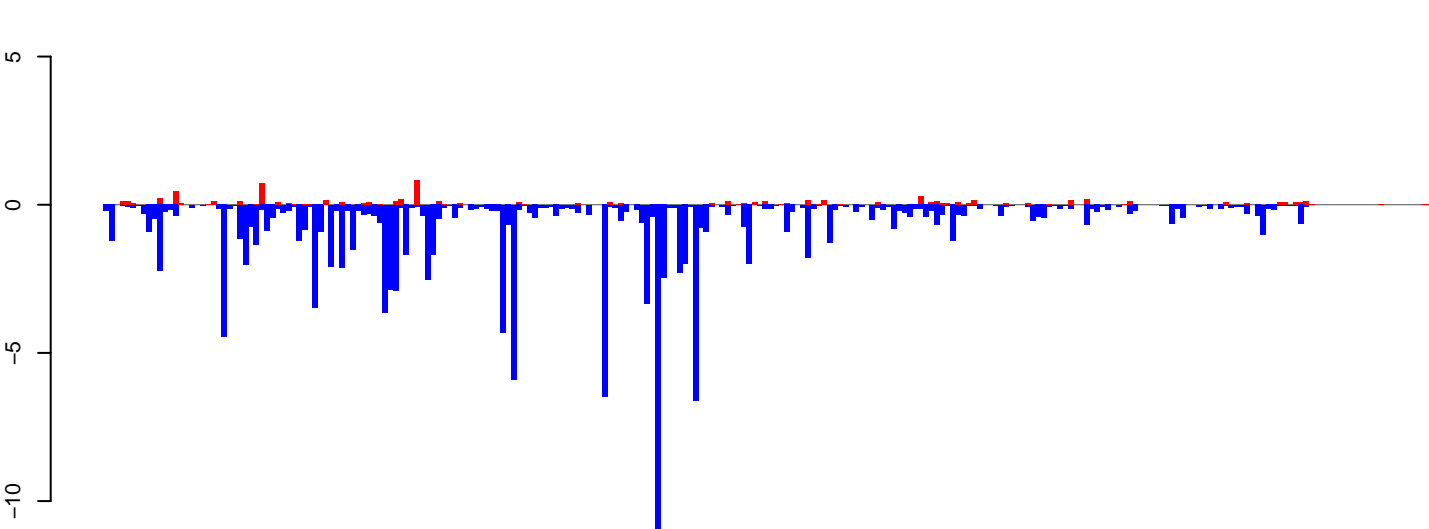


AeAeg_Embryo_0.2h_cat.18_23.rep



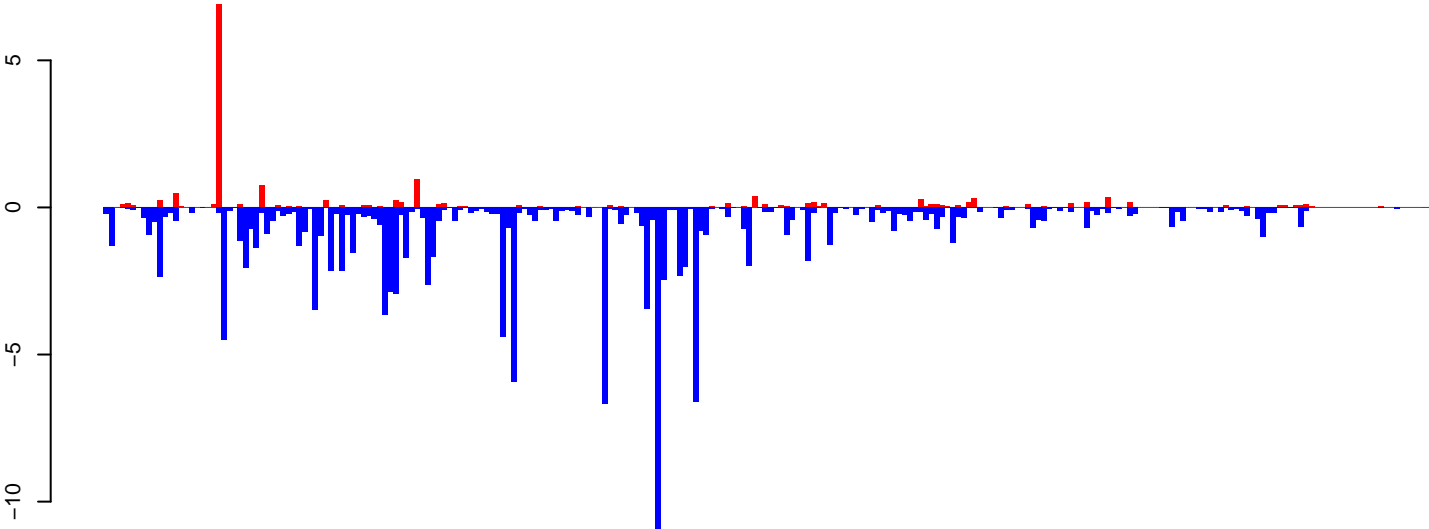
positive=10, negative=4, total=13

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=8, negative=129, total=137

AeAeg_Embryo_0.2h_cat.rep

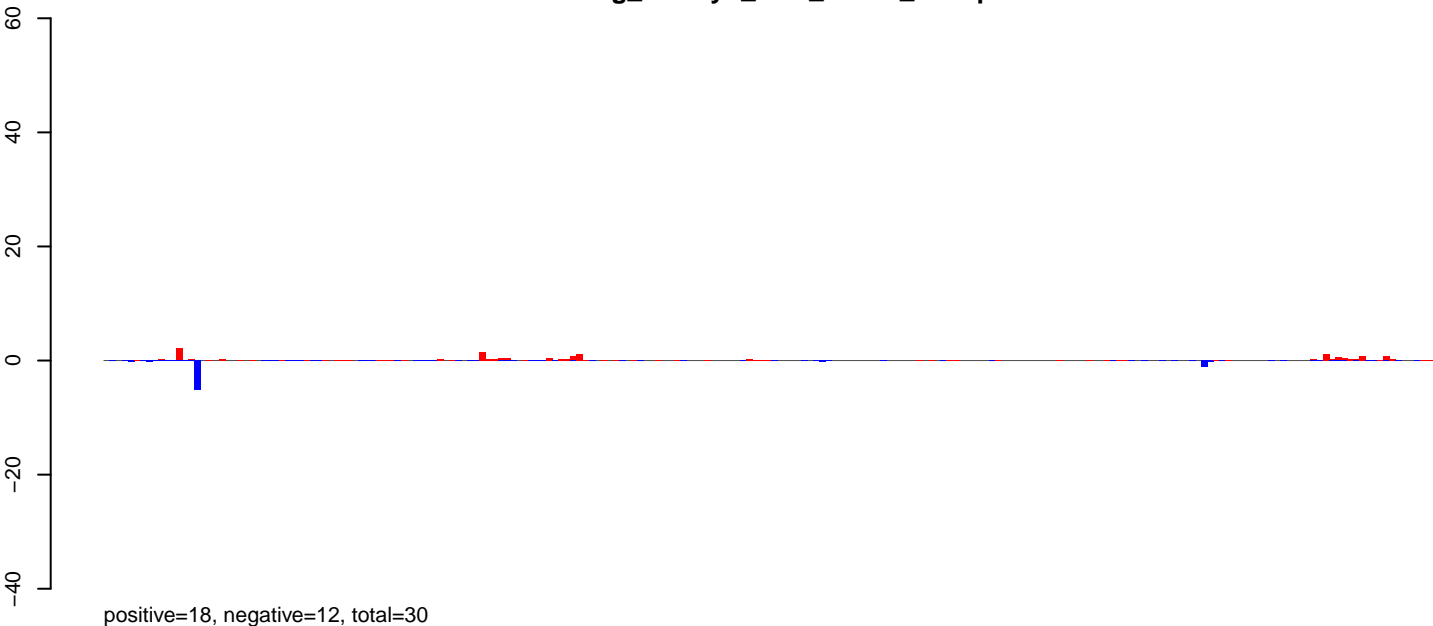


positive=18, negative=133, total=150

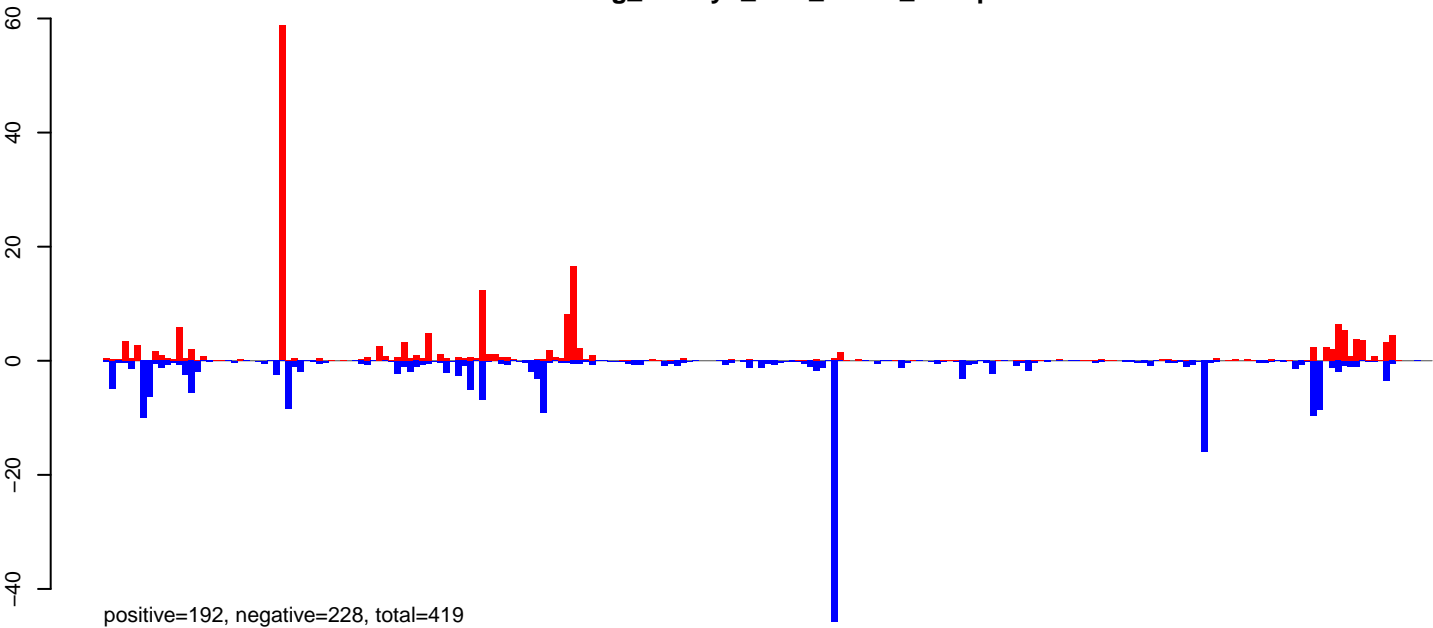
Window size=25, length=6198, TE@I-57_AAe:1-6198

0 1000 2000 3000 4000 5000 6000

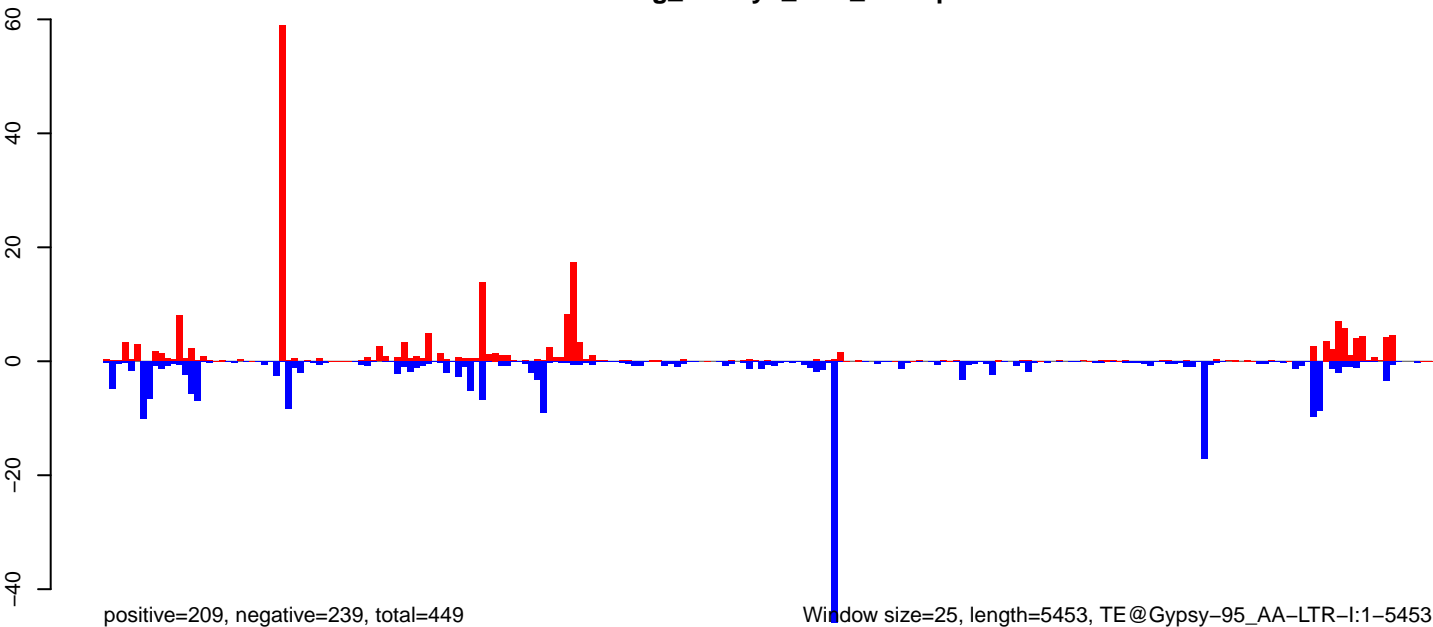
AeAeg_Embryo_0.2h_cat.18_23.rep



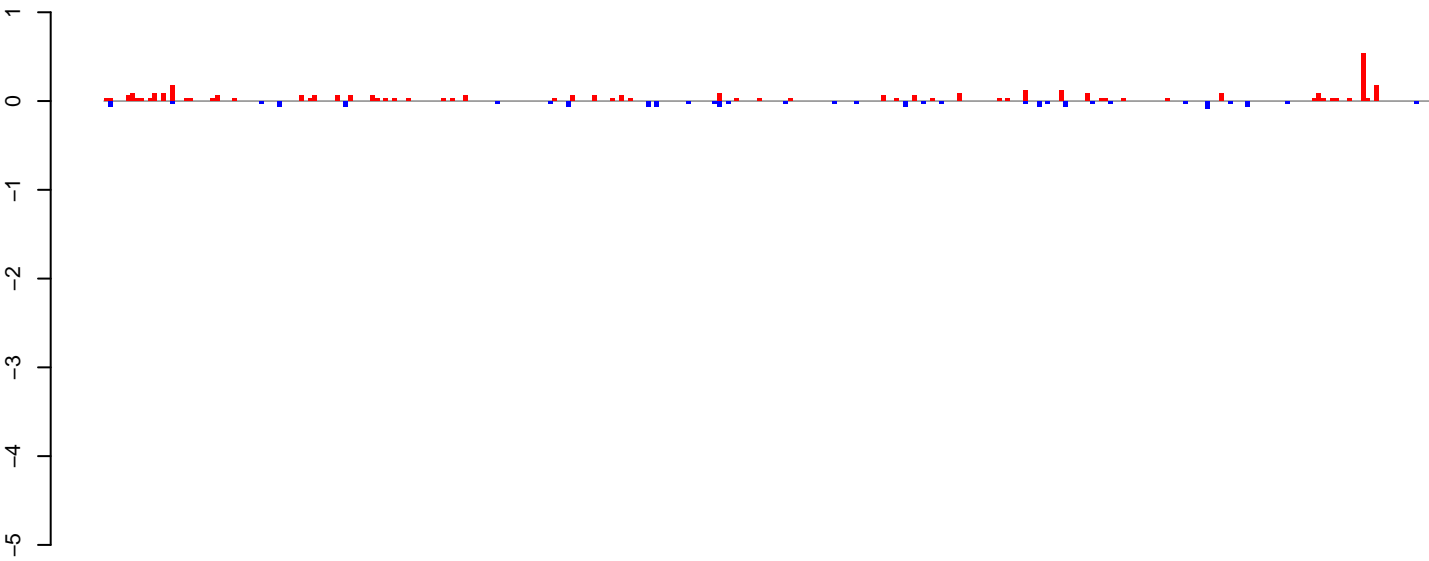
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

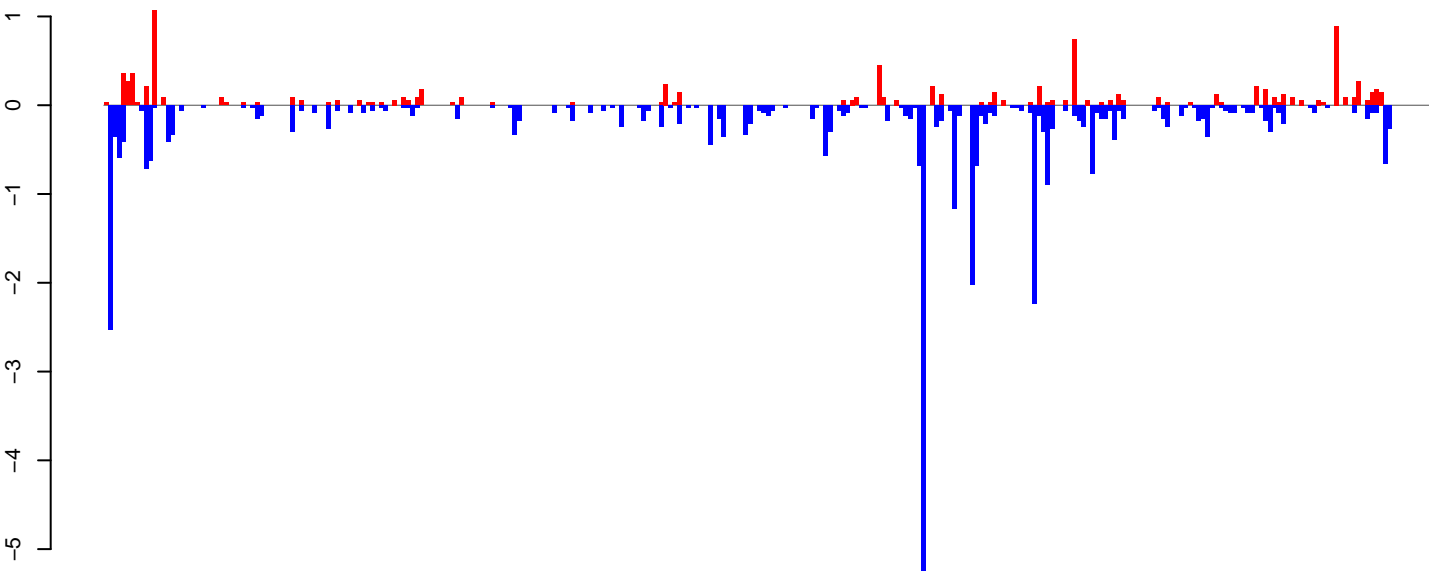


AeAeg_Embryo_0.2h_cat.18_23.rep



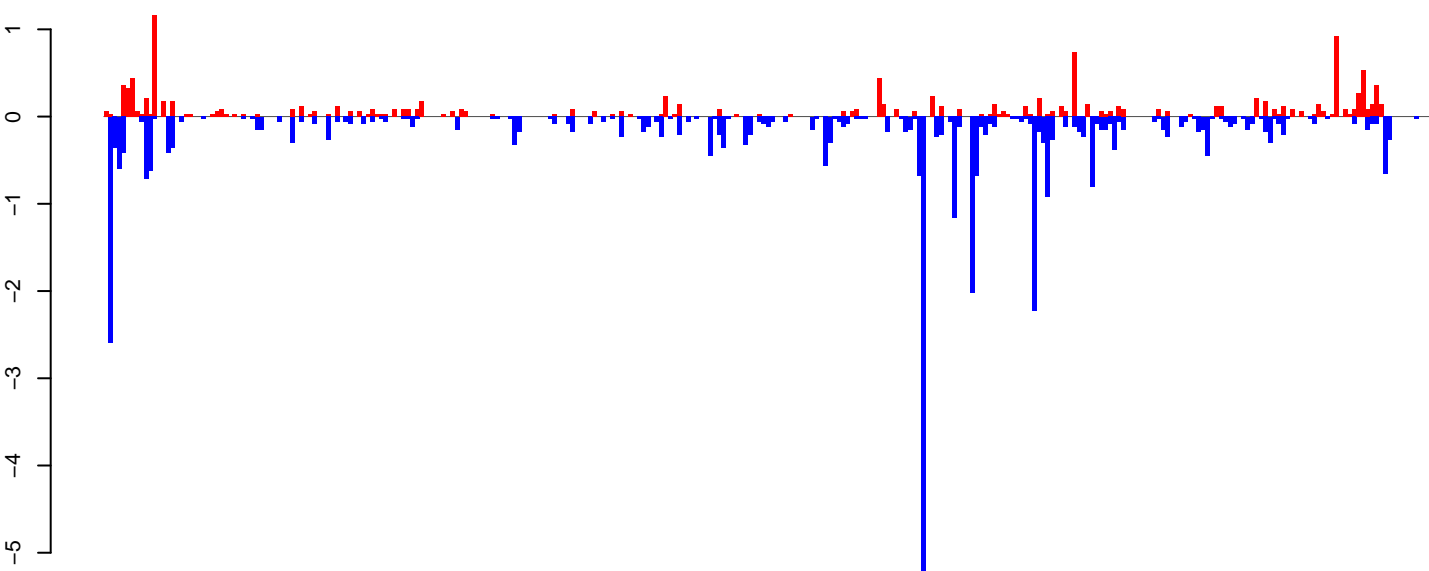
positive=4, negative=1, total=5

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=10, negative=36, total=46

AeAeg_Embryo_0.2h_cat.rep

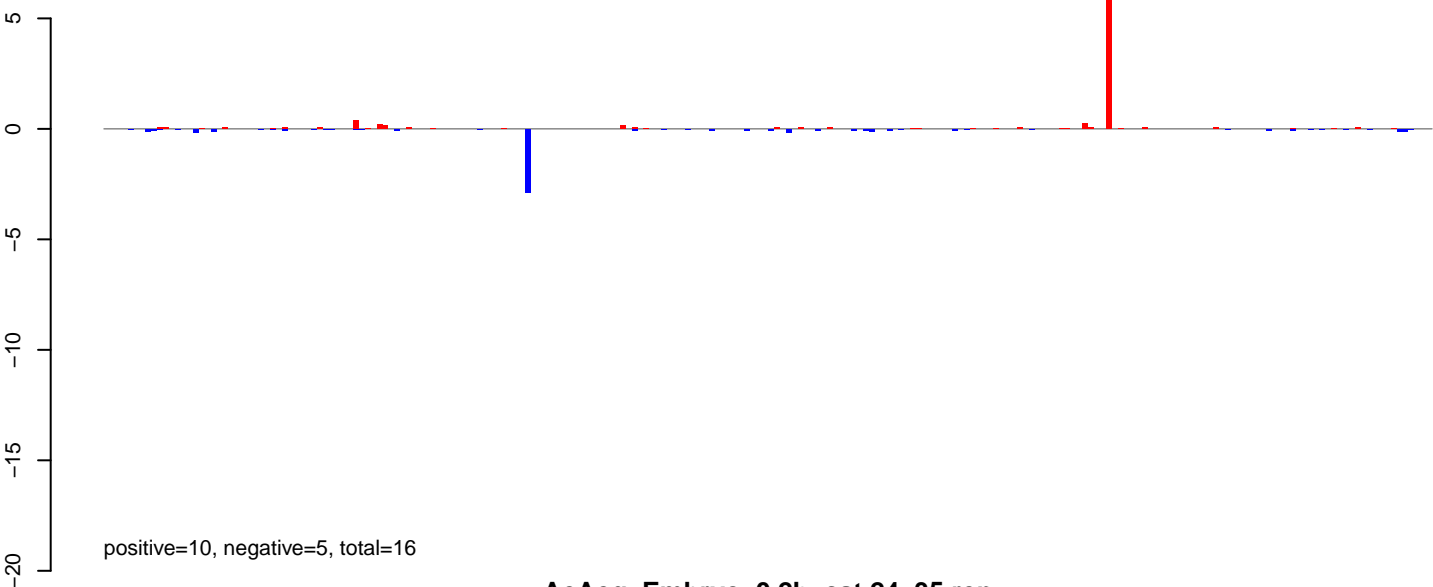


positive=14, negative=37, total=51

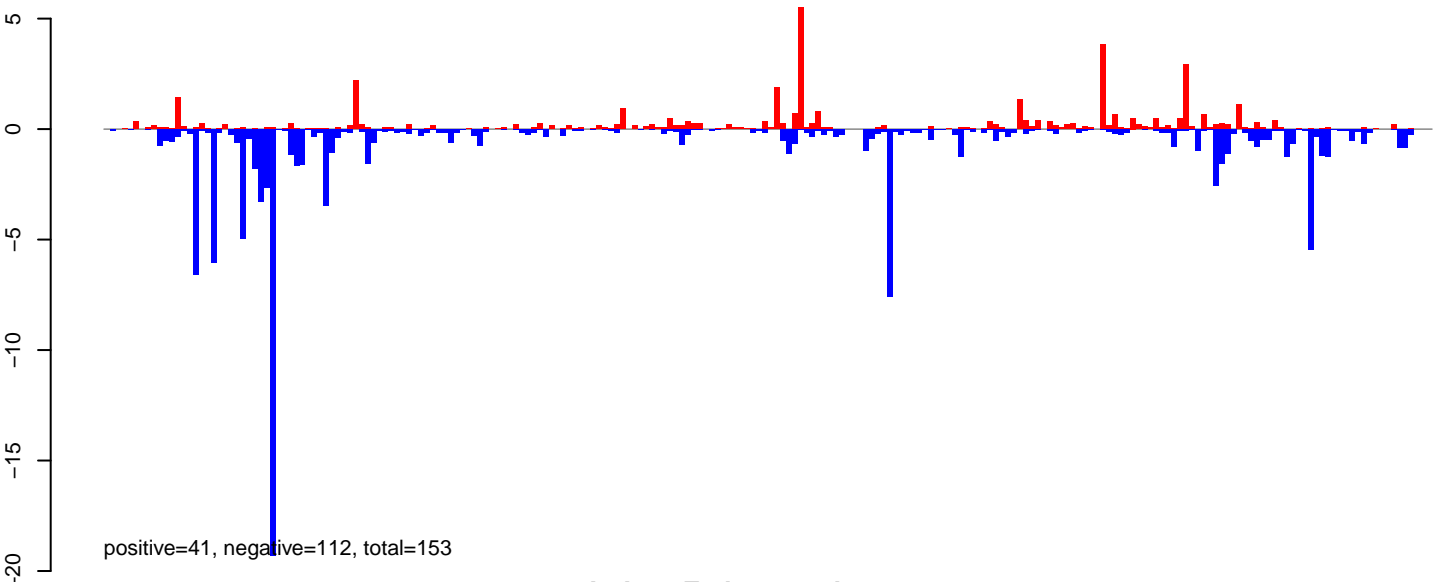
Window size=25, length=7463, TE@Gypsy-54_AA-LTR-I:1-7463

0 2000 4000 6000

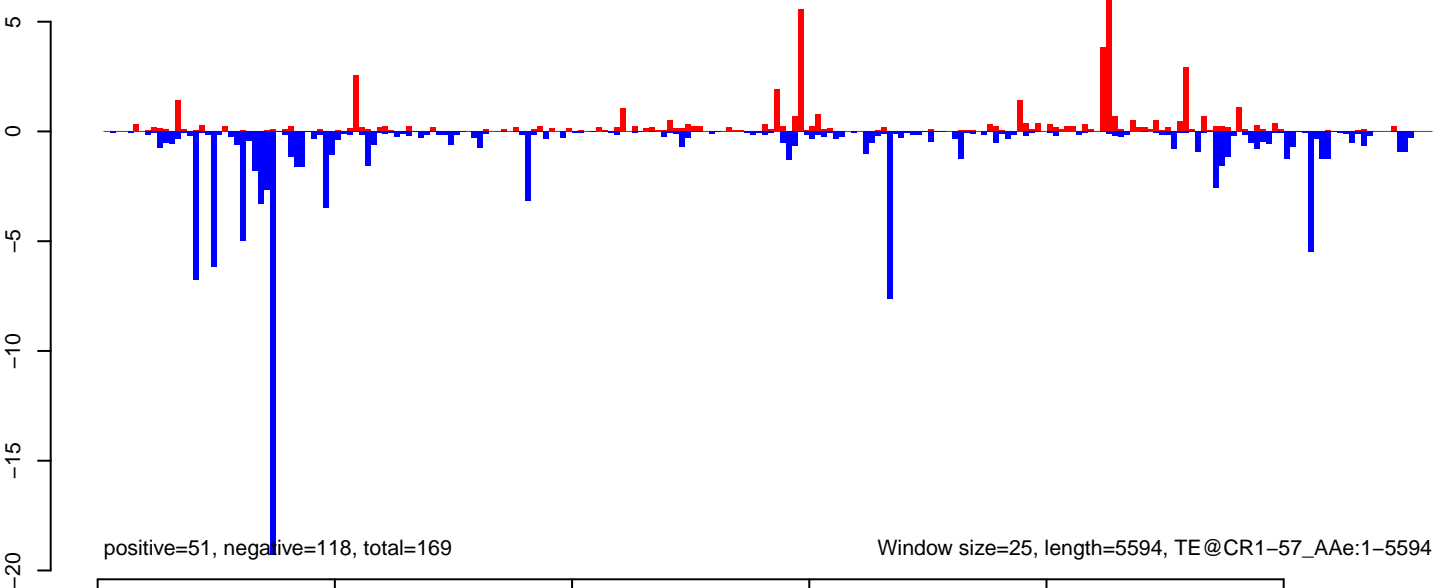
AeAeg_Embryo_0.2h_cat.18_23.rep



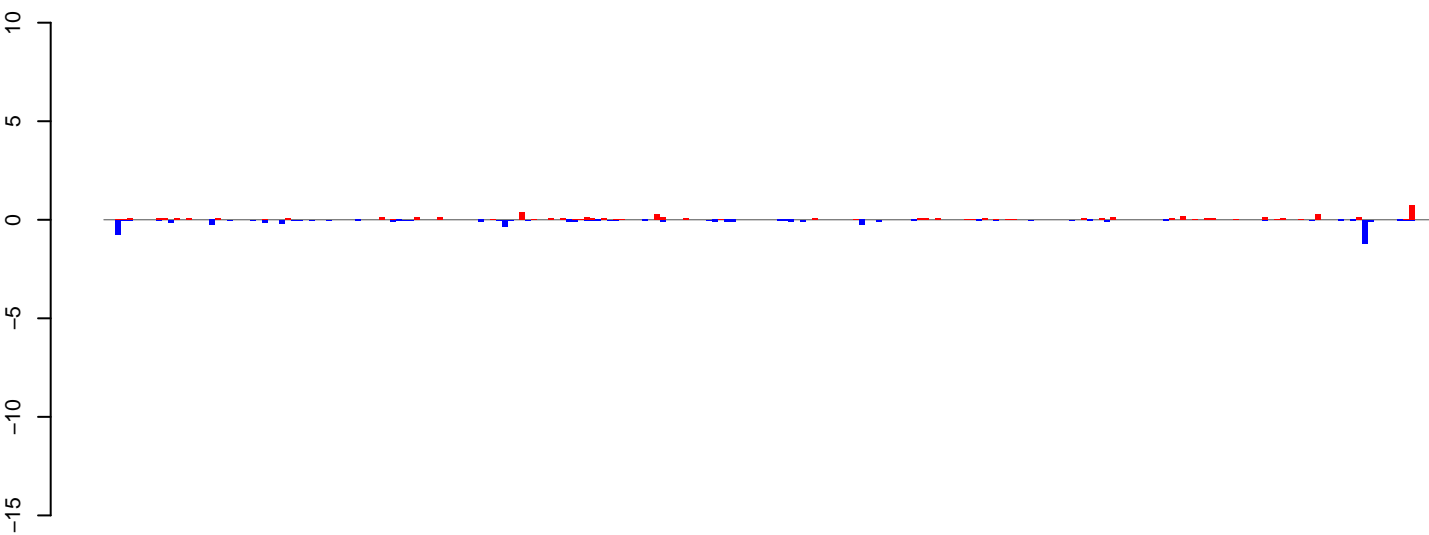
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

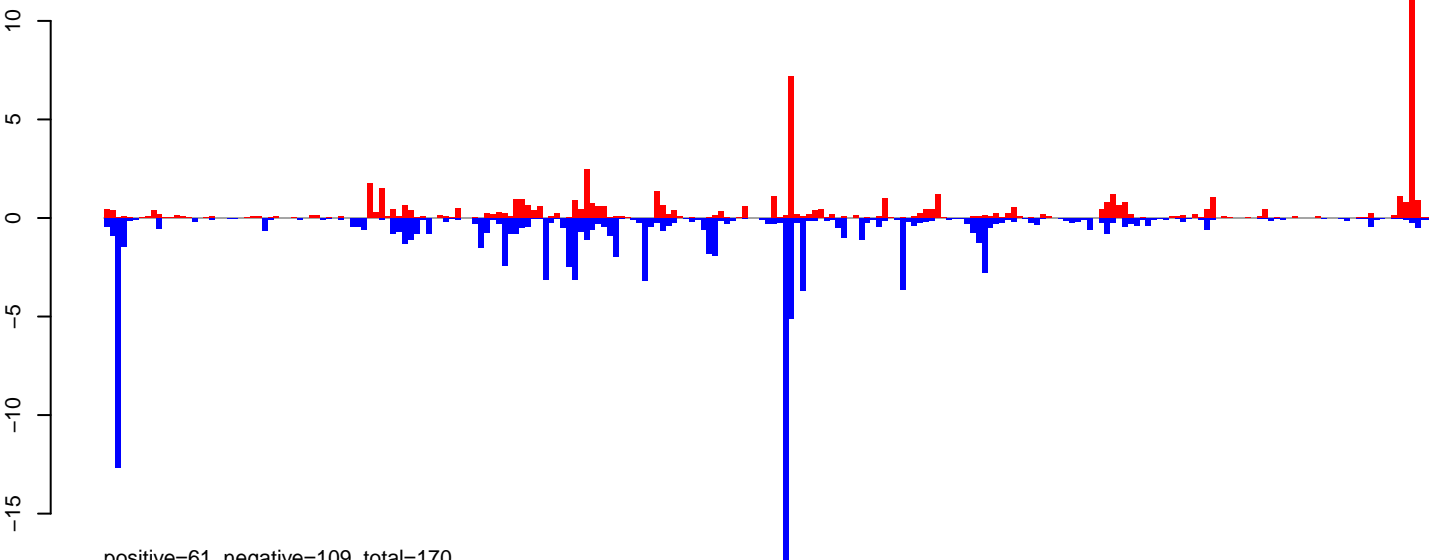


AeAeg_Embryo_0.2h_cat.18_23.rep



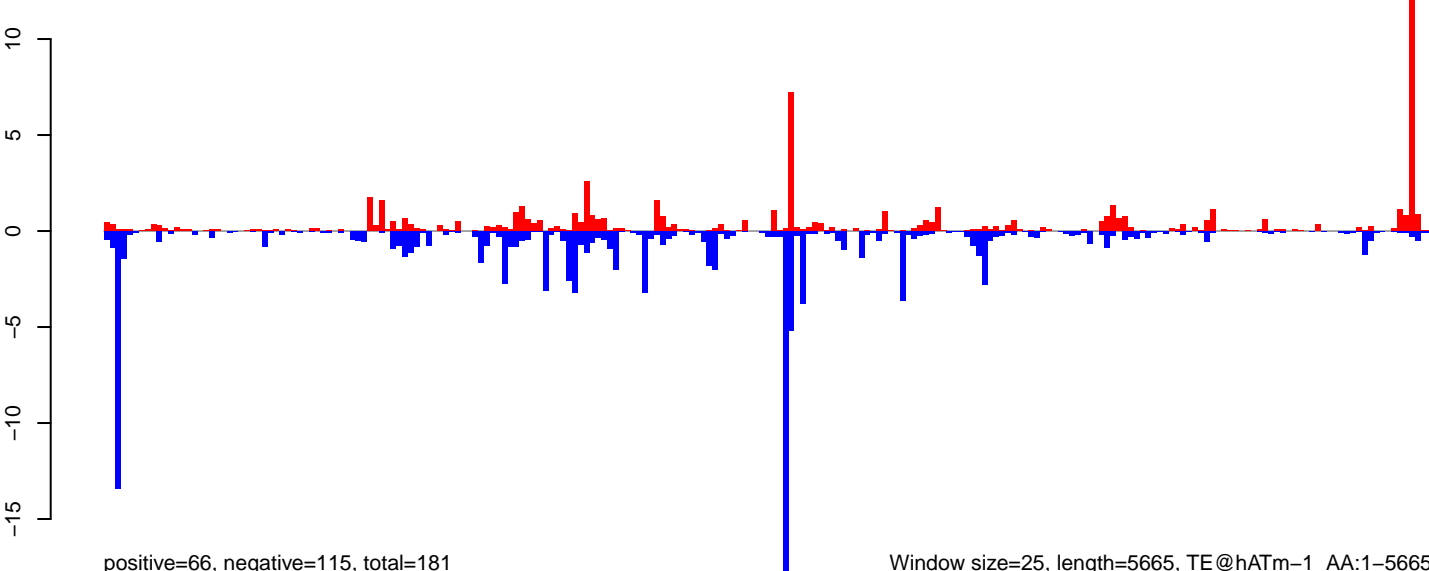
positive=5, negative=6, total=11

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=61, negative=109, total=170

AeAeg_Embryo_0.2h_cat.rep



positive=66, negative=115, total=181

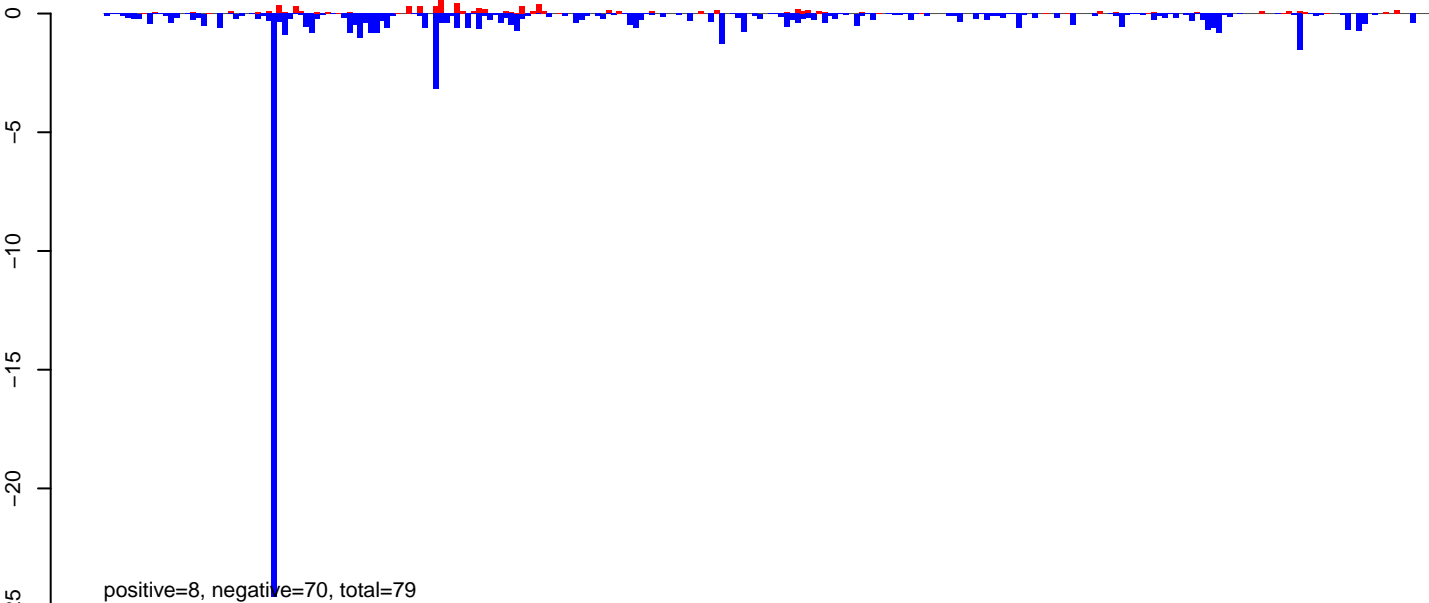
Window size=25, length=5665, TE@hATm-1_AA:1-5665

0 1000 2000 3000 4000 5000

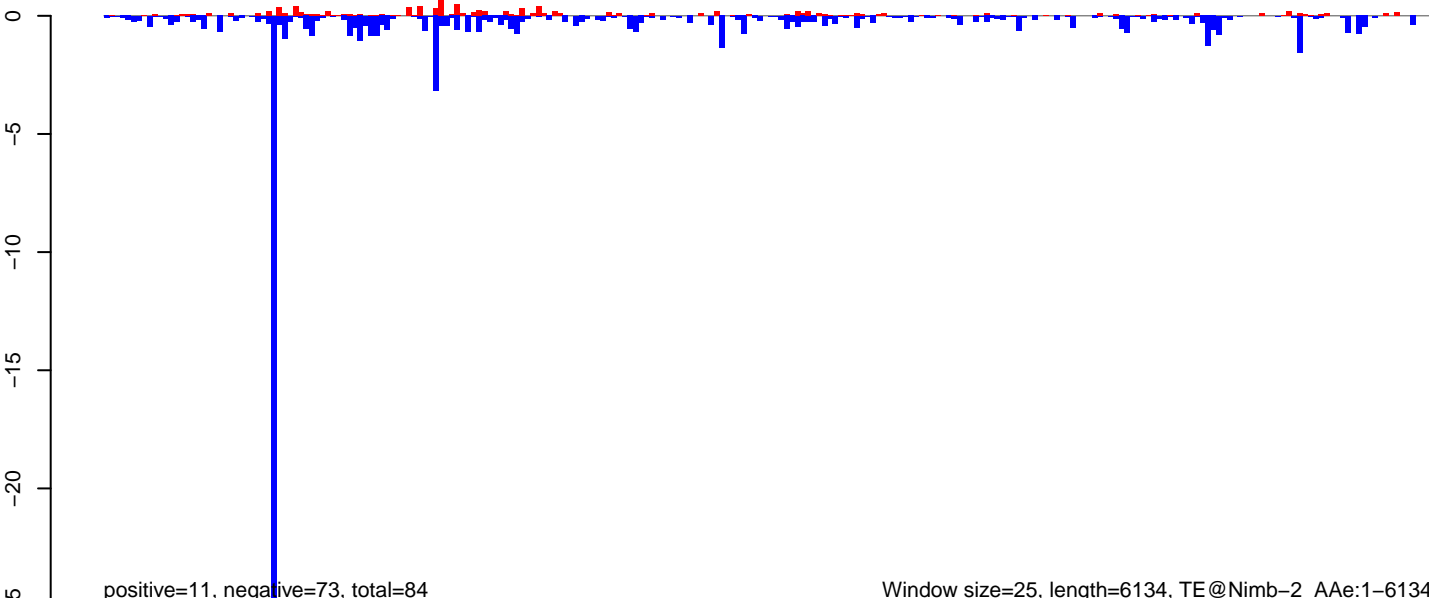
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



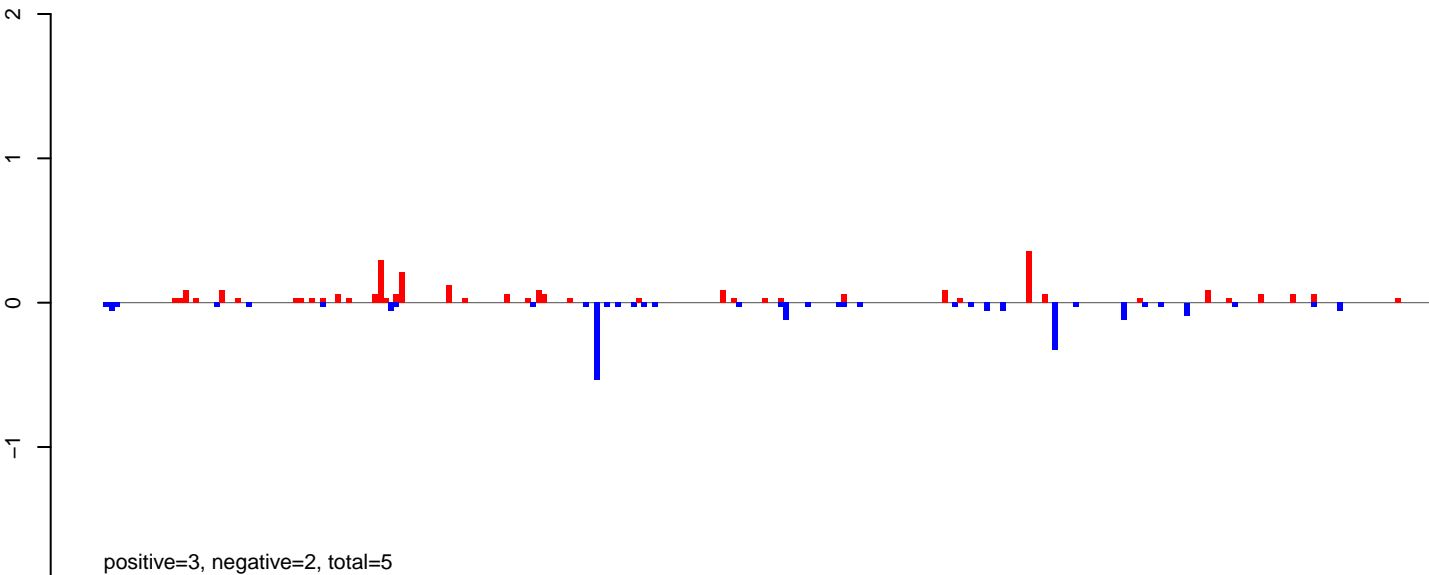
AeAeg_Embryo_0.2h_cat.rep



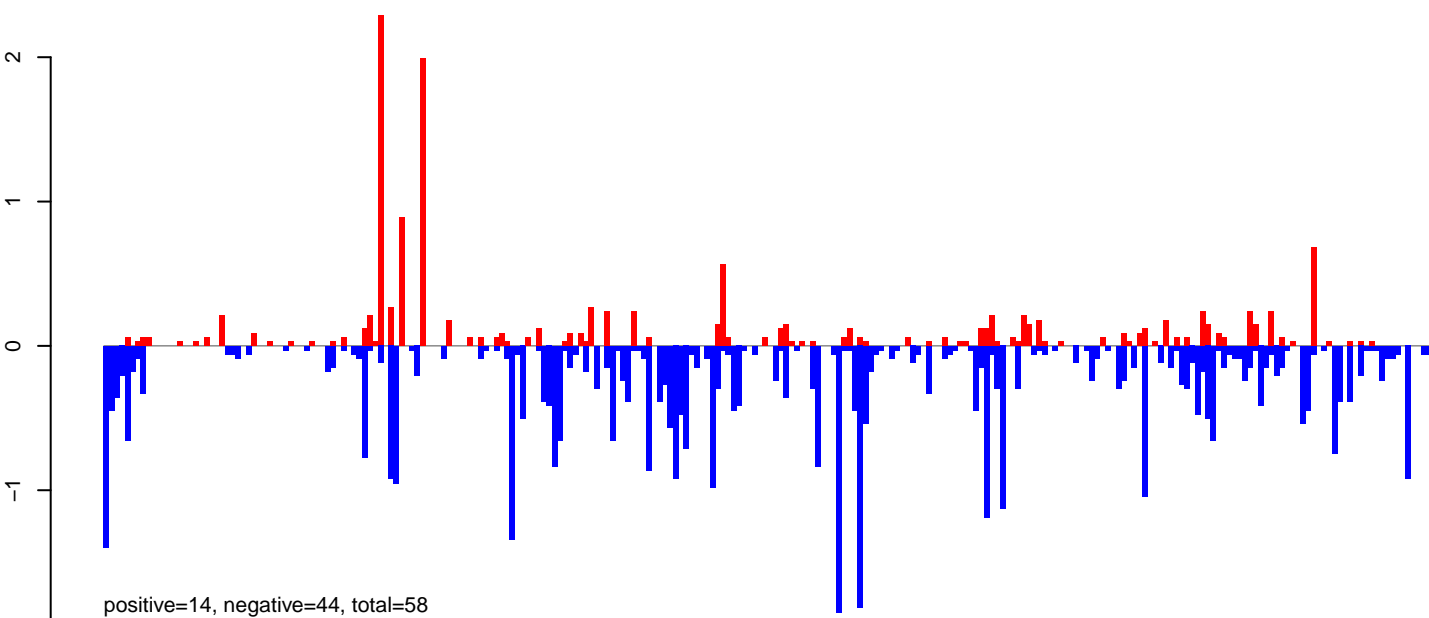
Window size=25, length=6134, TE@Nimb-2_AAe:1-6134

0 1000 2000 3000 4000 5000 6000

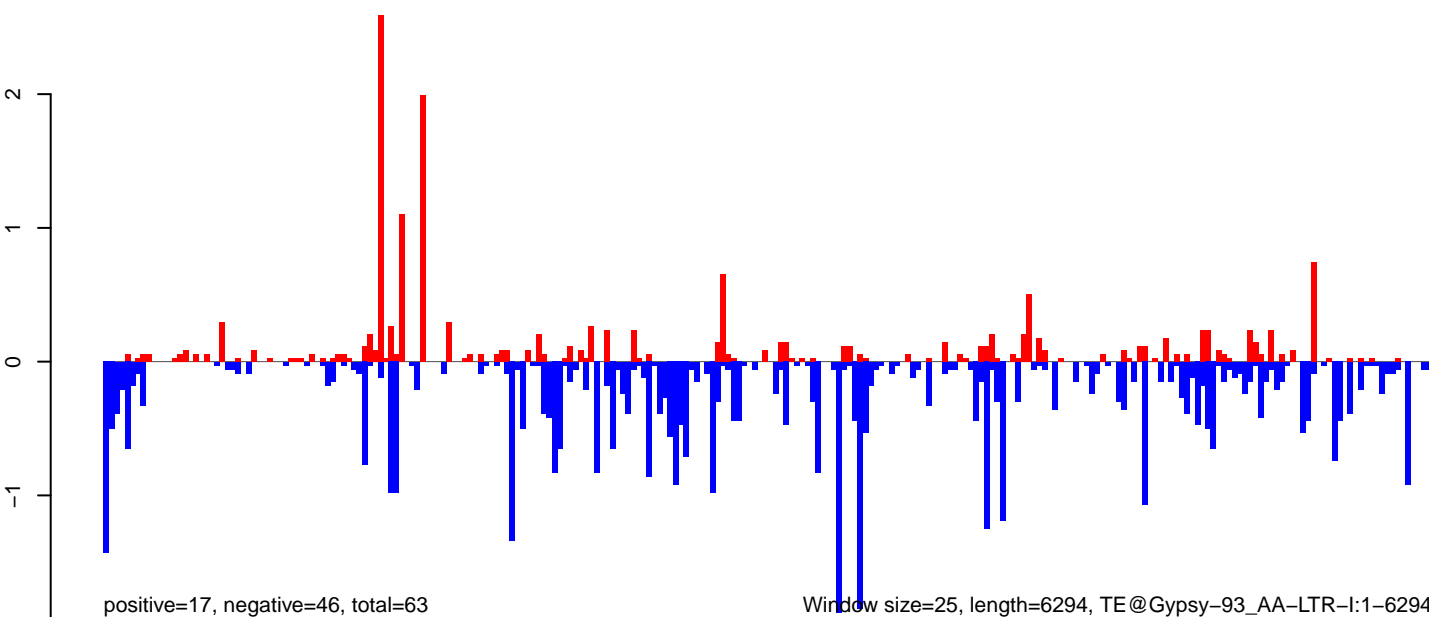
AeAeg_Embryo_0.2h_cat.18_23.rep



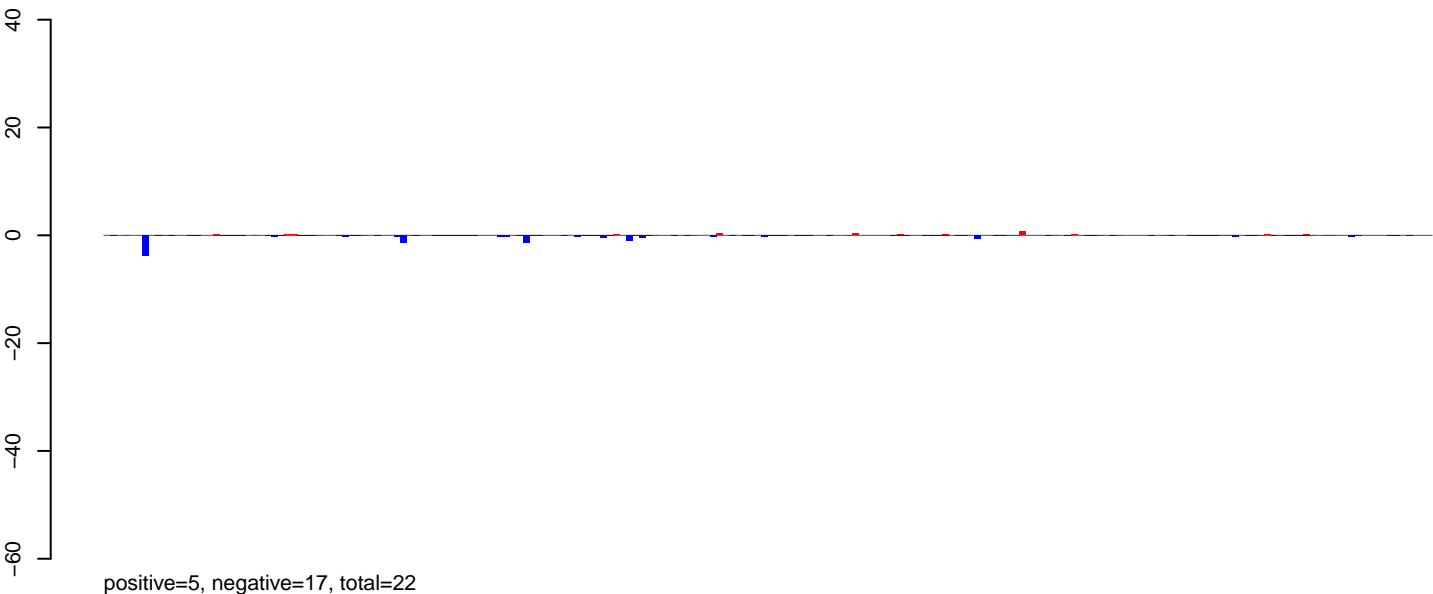
AeAeg_Embryo_0.2h_cat.24_35.rep



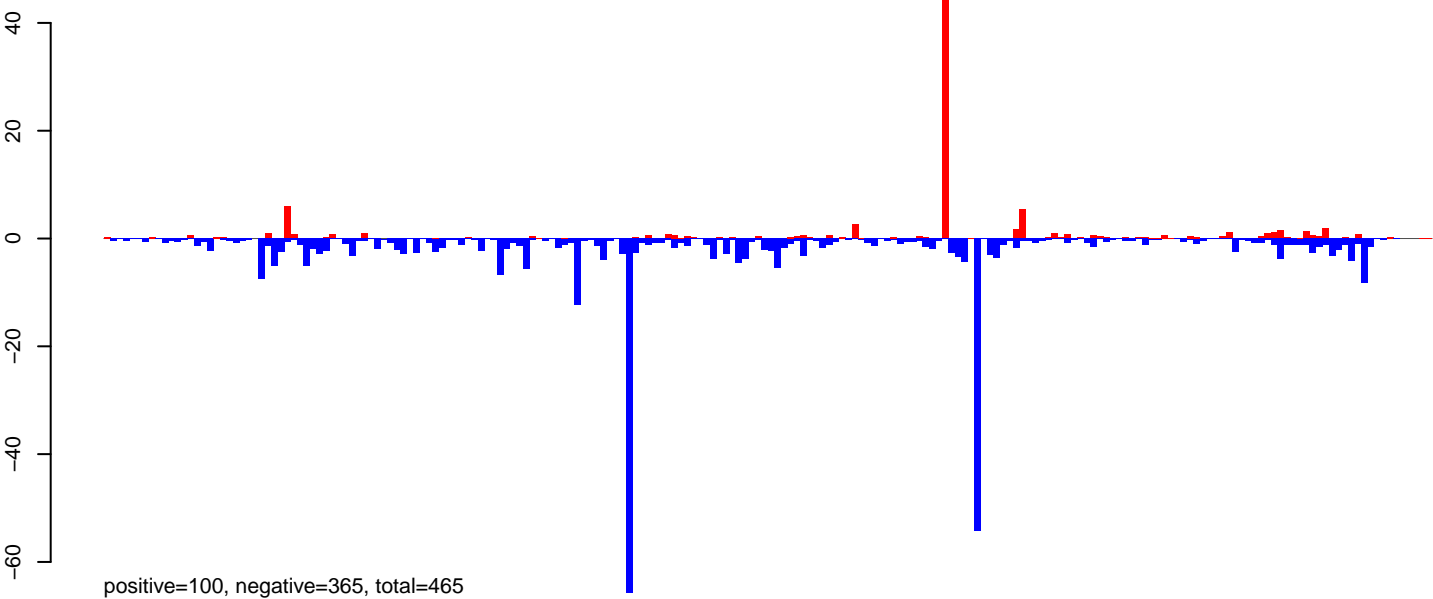
AeAeg_Embryo_0.2h_cat.rep



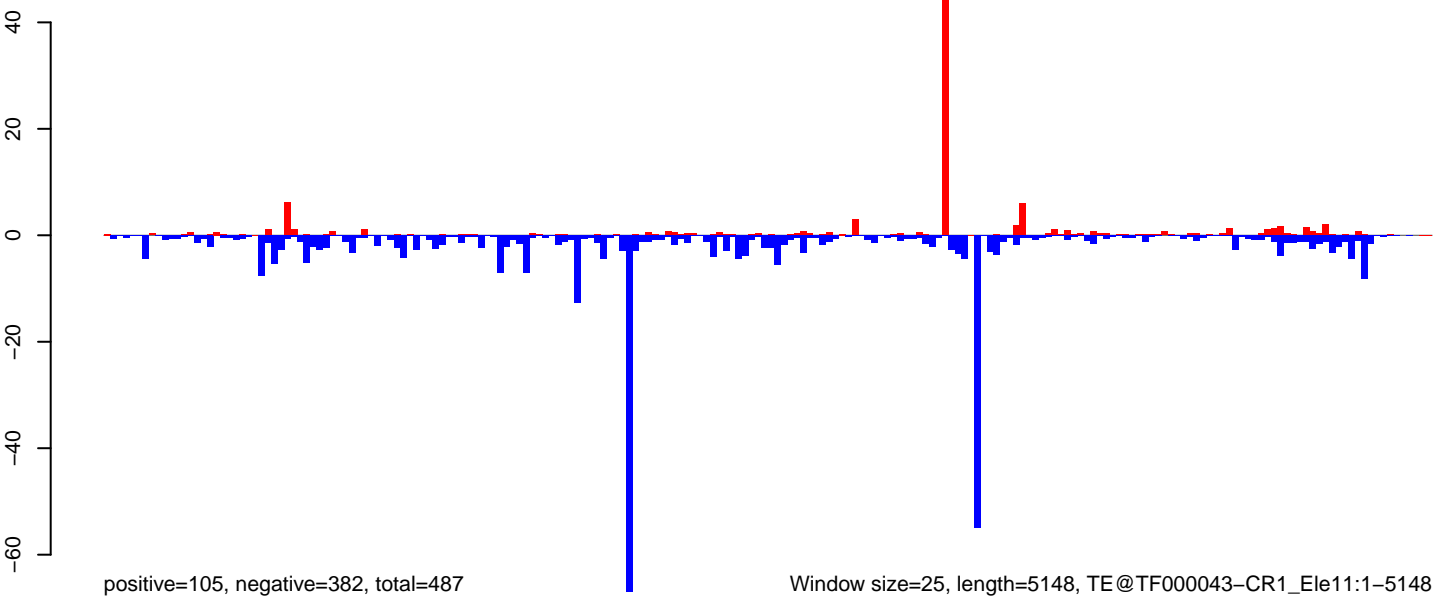
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

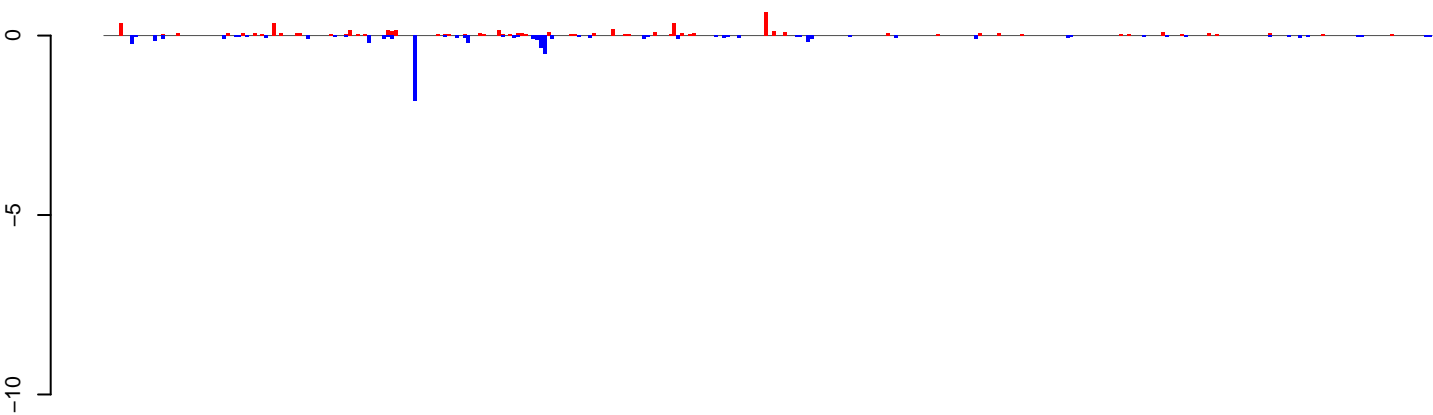


AeAeg_Embryo_0.2h_cat.rep



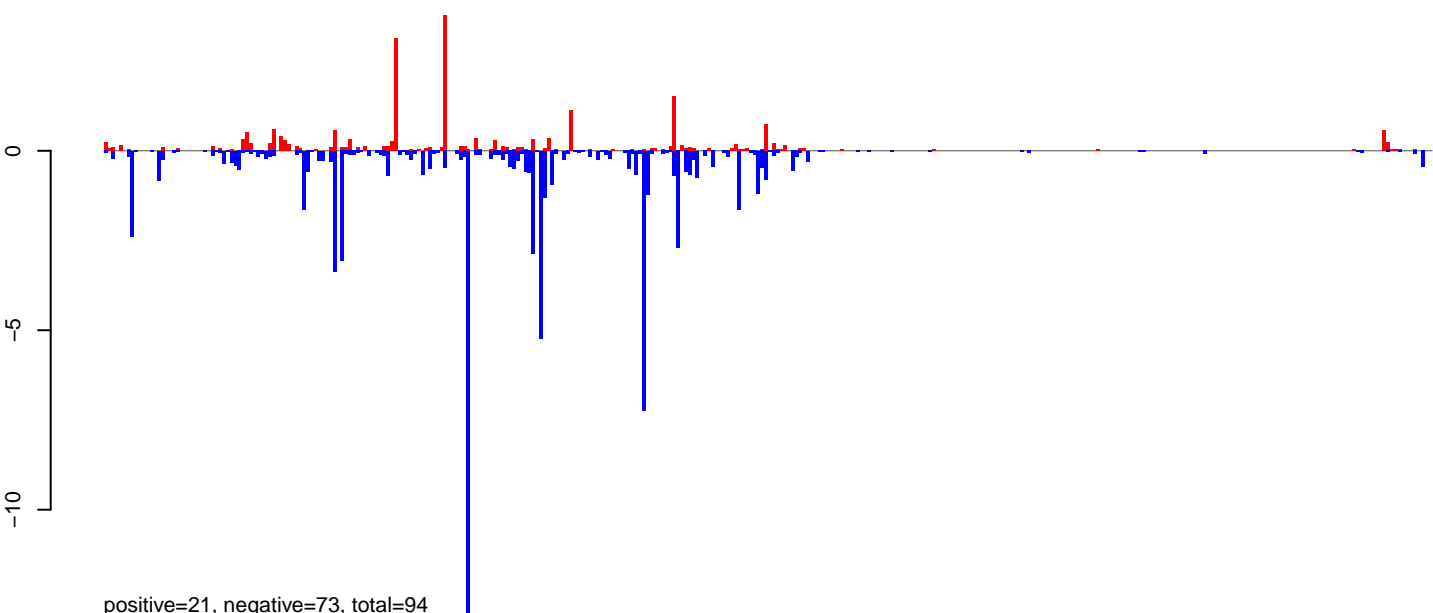
Window size=25, length=5148, TE@TF000043-CR1_Ele11:1-5148

AeAeg_Embryo_0.2h_cat.18_23.rep



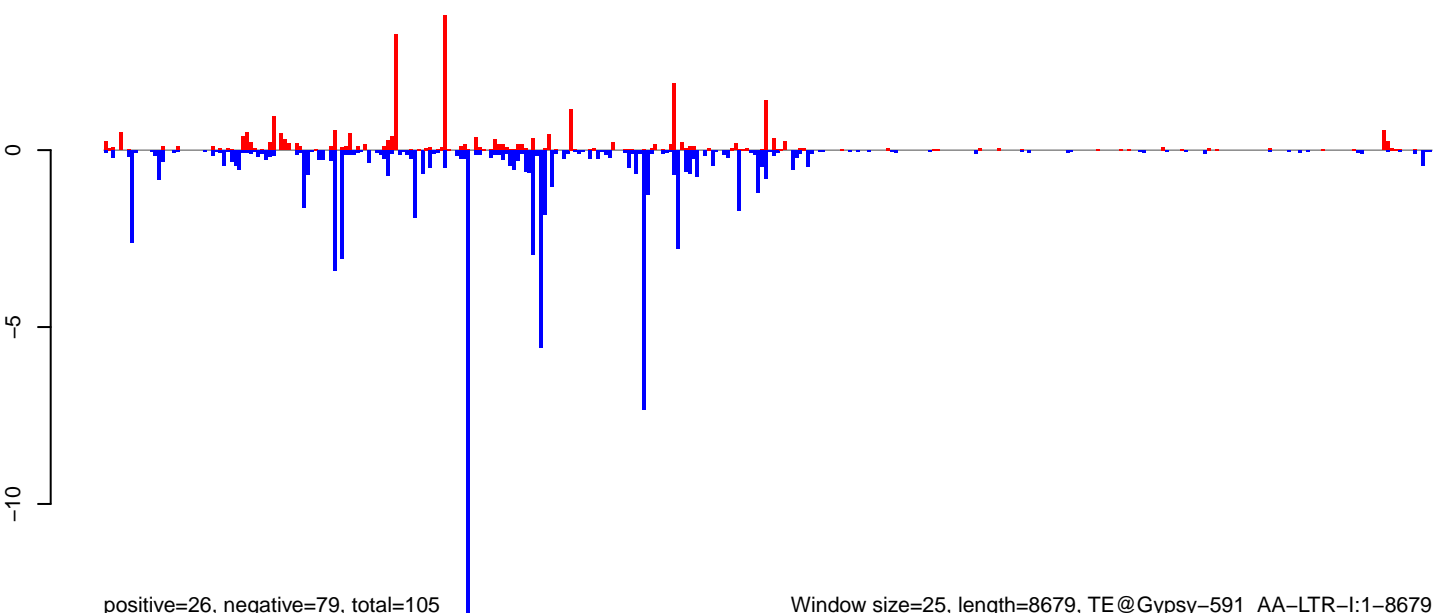
positive=5, negative=6, total=11

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=21, negative=73, total=94

AeAeg_Embryo_0.2h_cat.rep



positive=26, negative=79, total=105

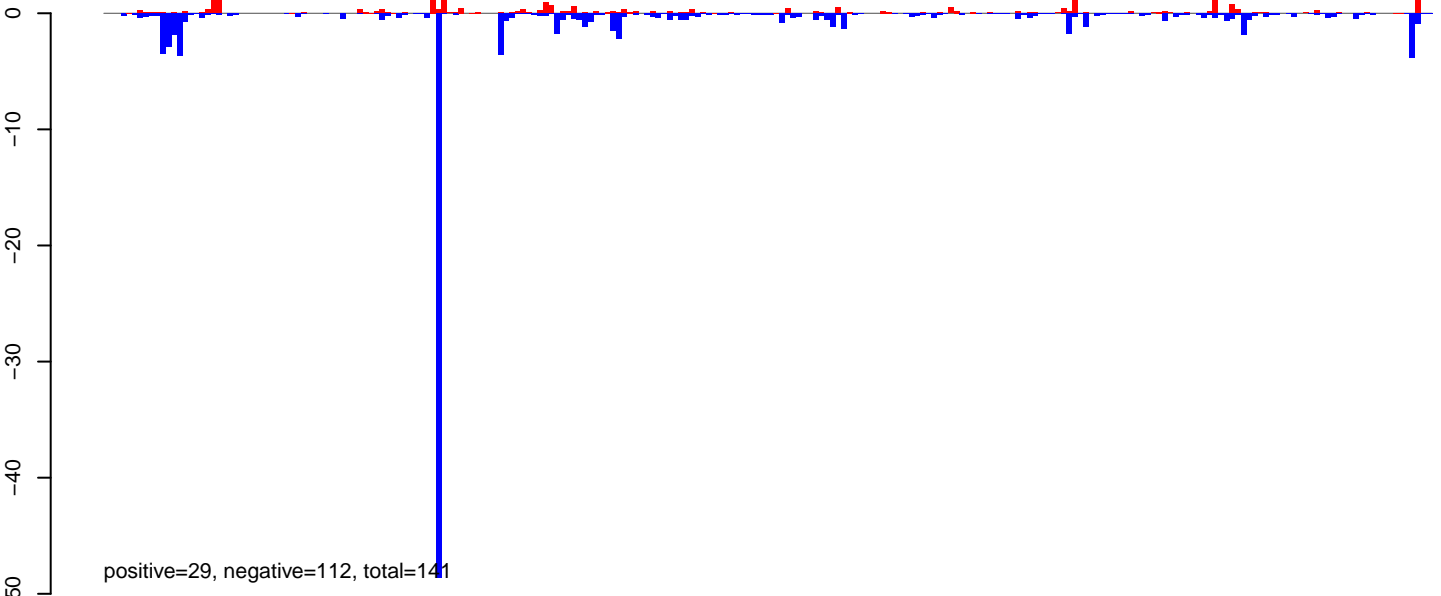
Window size=25, length=8679, TE@Gypsy-591_AA-LTR-I:1-8679

0 2000 4000 6000 8000

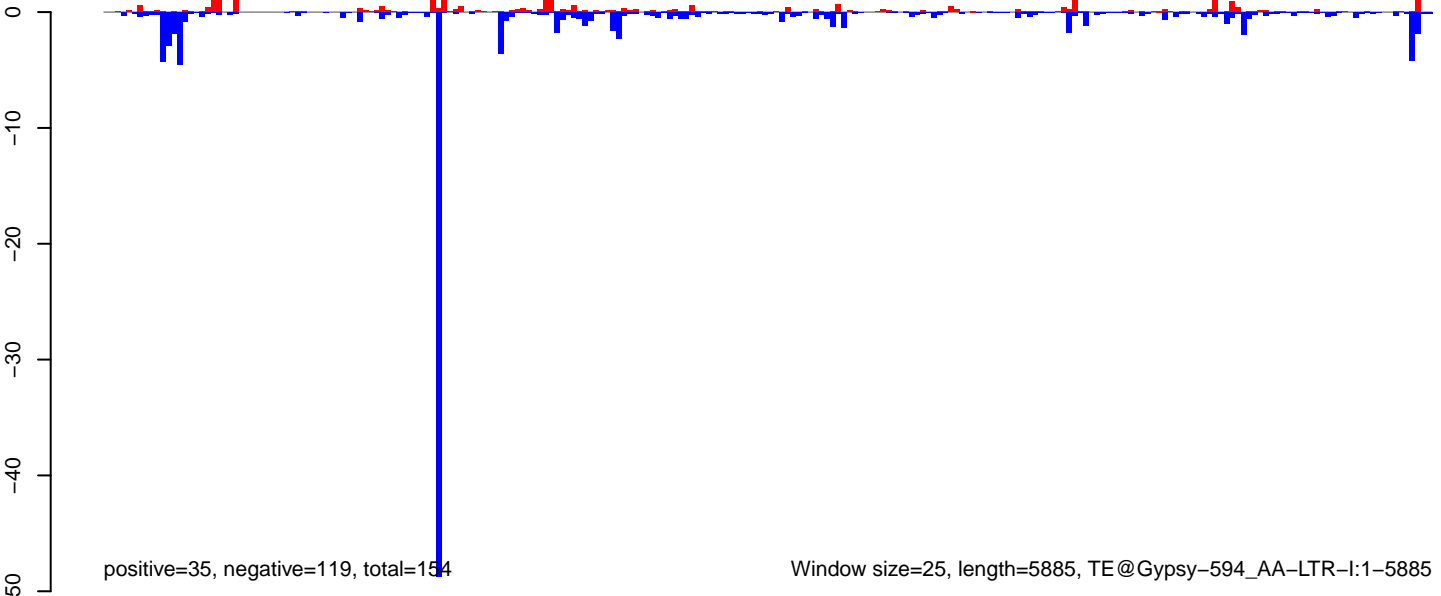
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



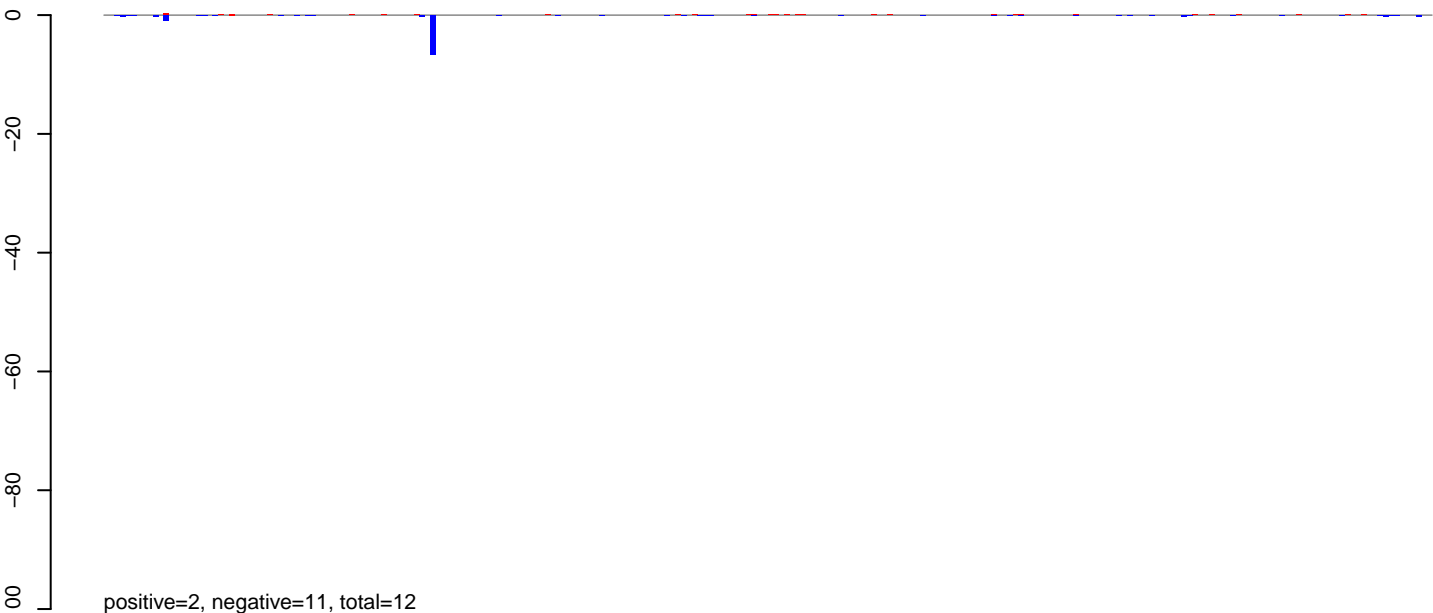
AeAeg_Embryo_0.2h_cat.rep



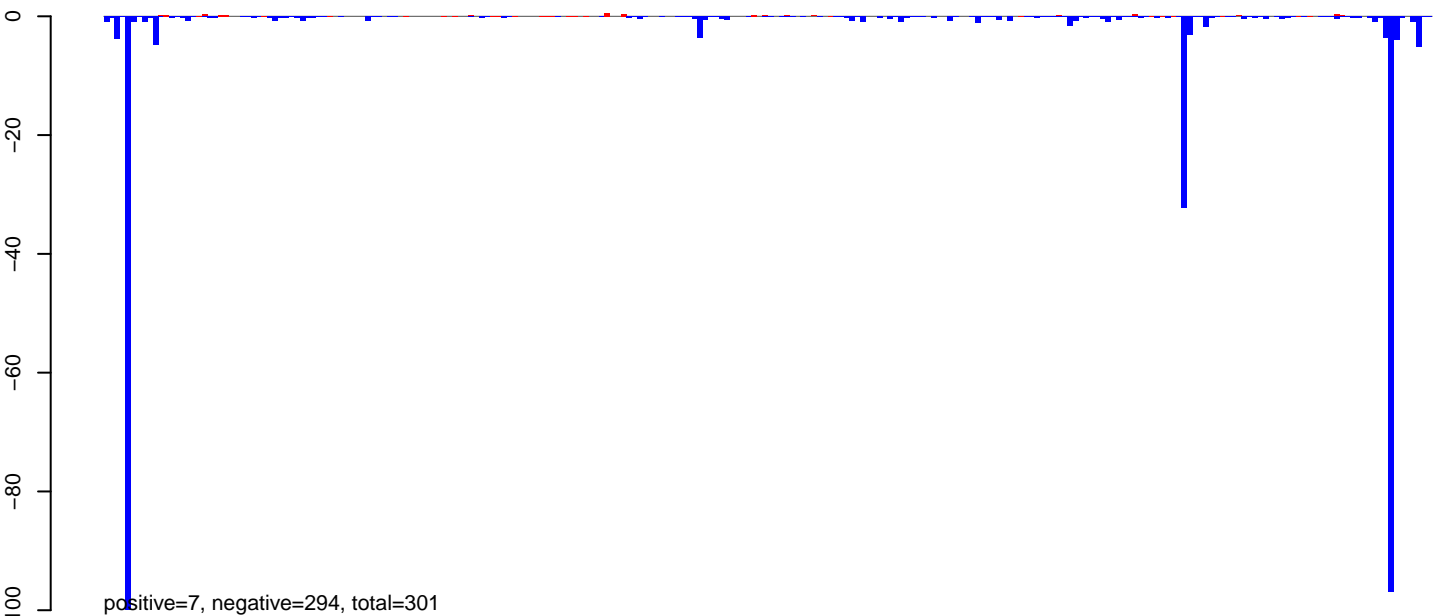
Window size=25, length=5885, TE@Gypsy-594_AA-LTR-I:1-5885

0 1000 2000 3000 4000 5000 6000

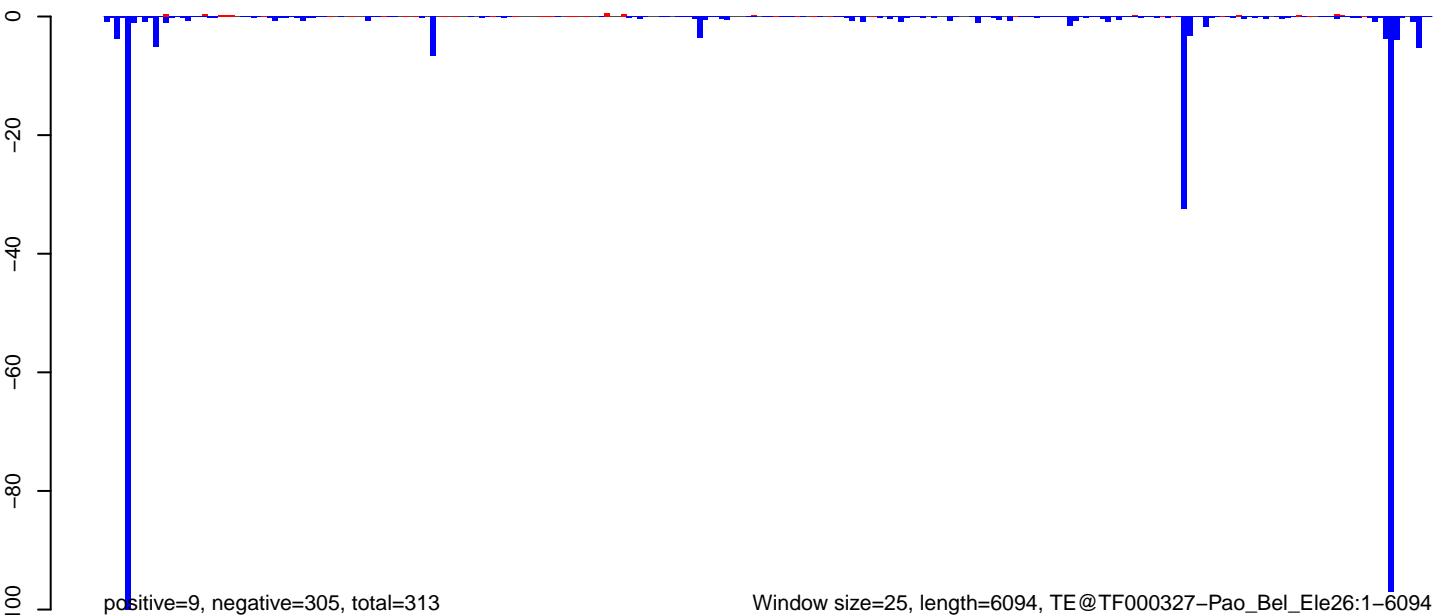
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



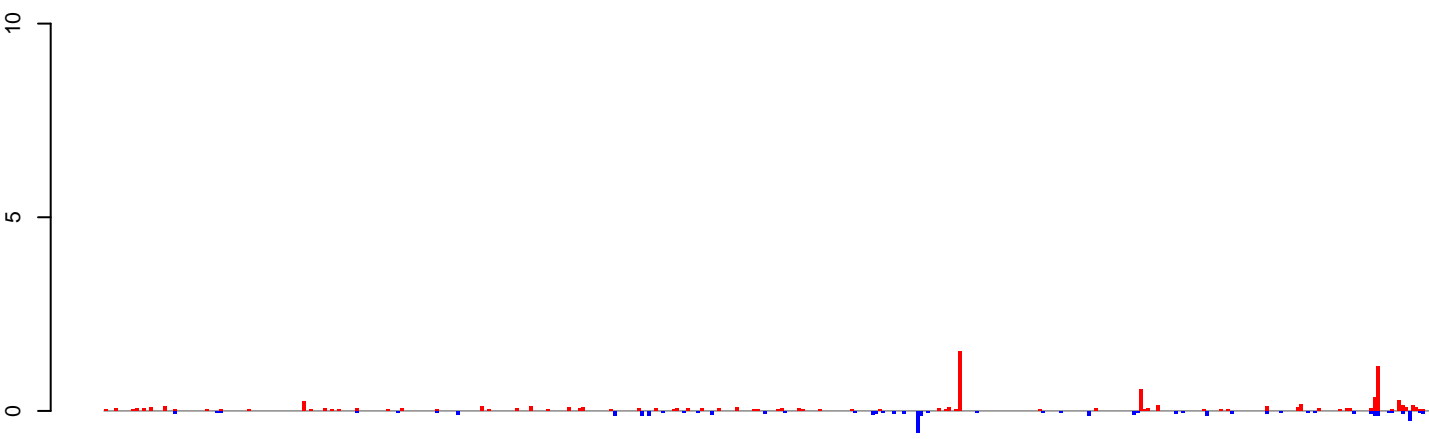
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=6094, TE@TF000327-Pao_Bel_Ele26:1-6094

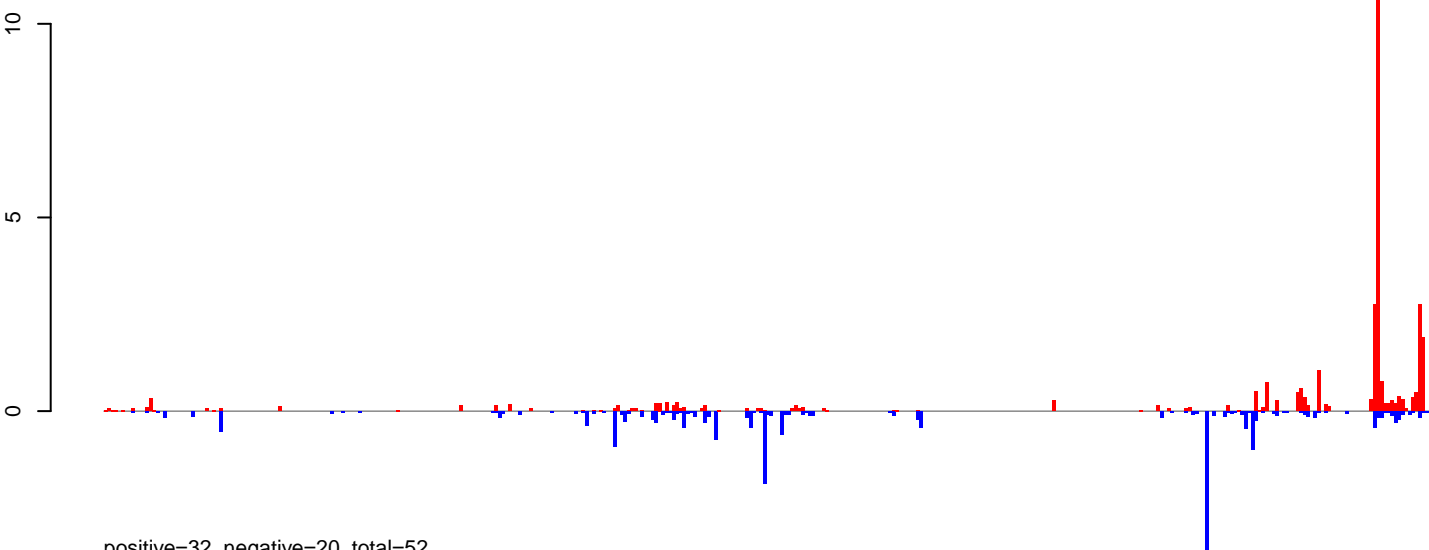
0 1000 2000 3000 4000 5000 6000

AeAeg_Embryo_0.2h_cat.18_23.rep



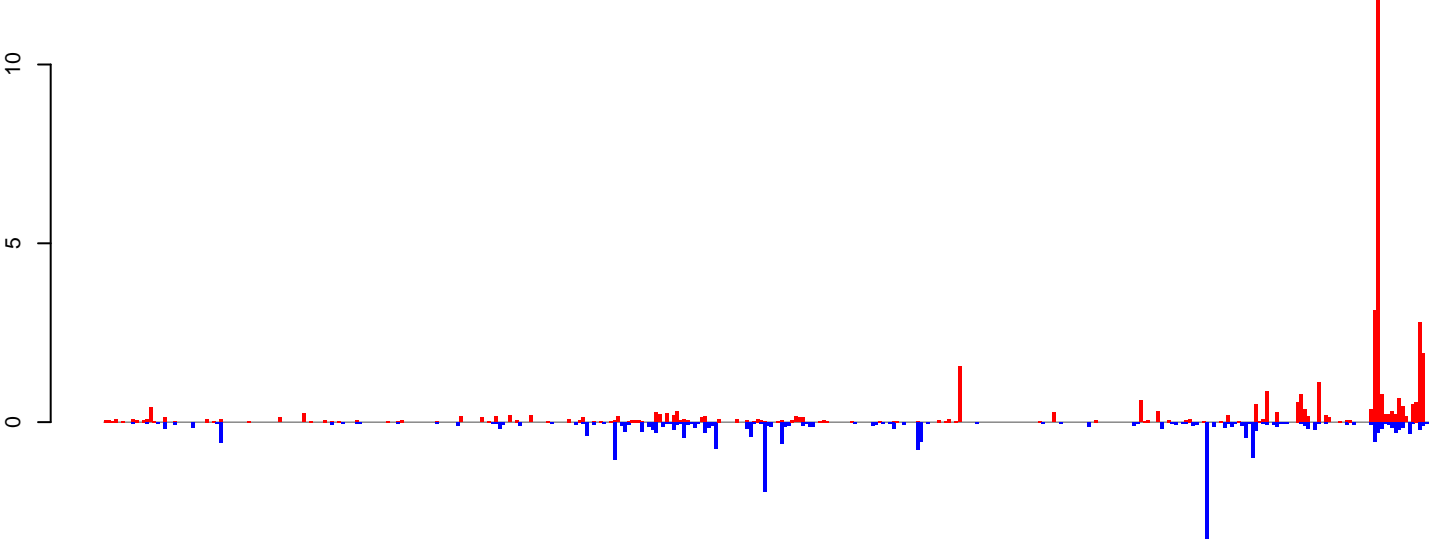
positive=8, negative=4, total=12

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=32, negative=20, total=52

AeAeg_Embryo_0.2h_cat.rep

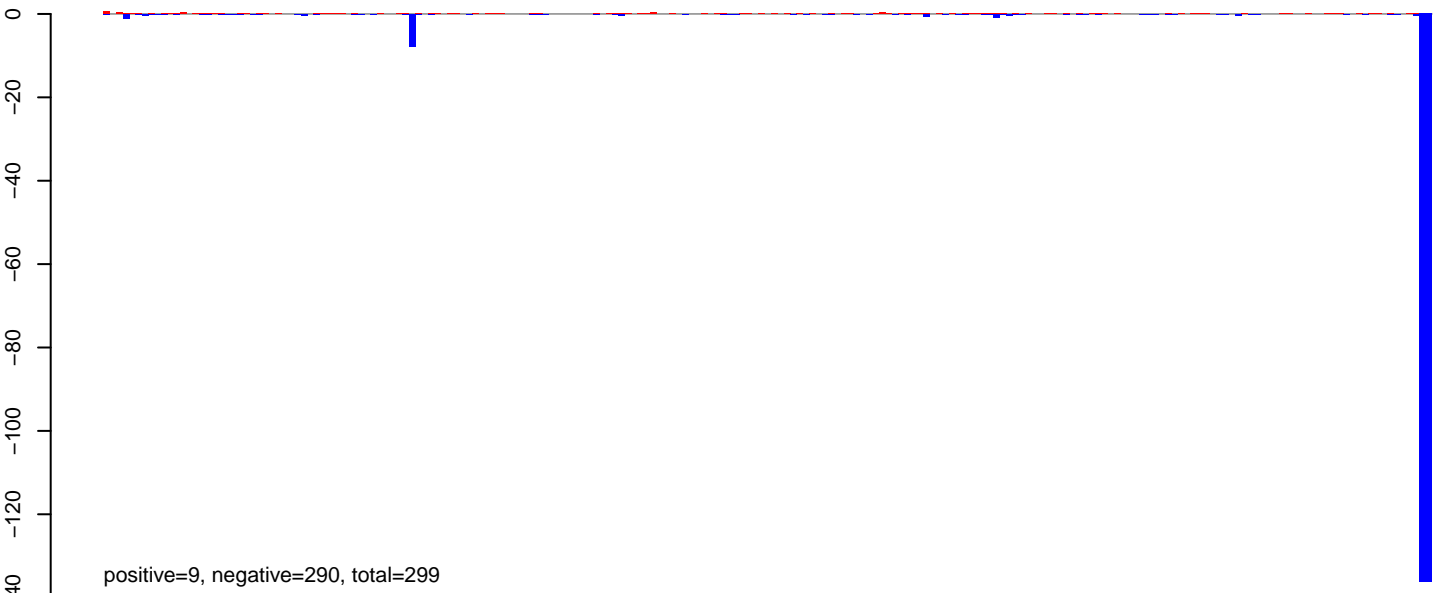


positive=41, negative=24, total=64

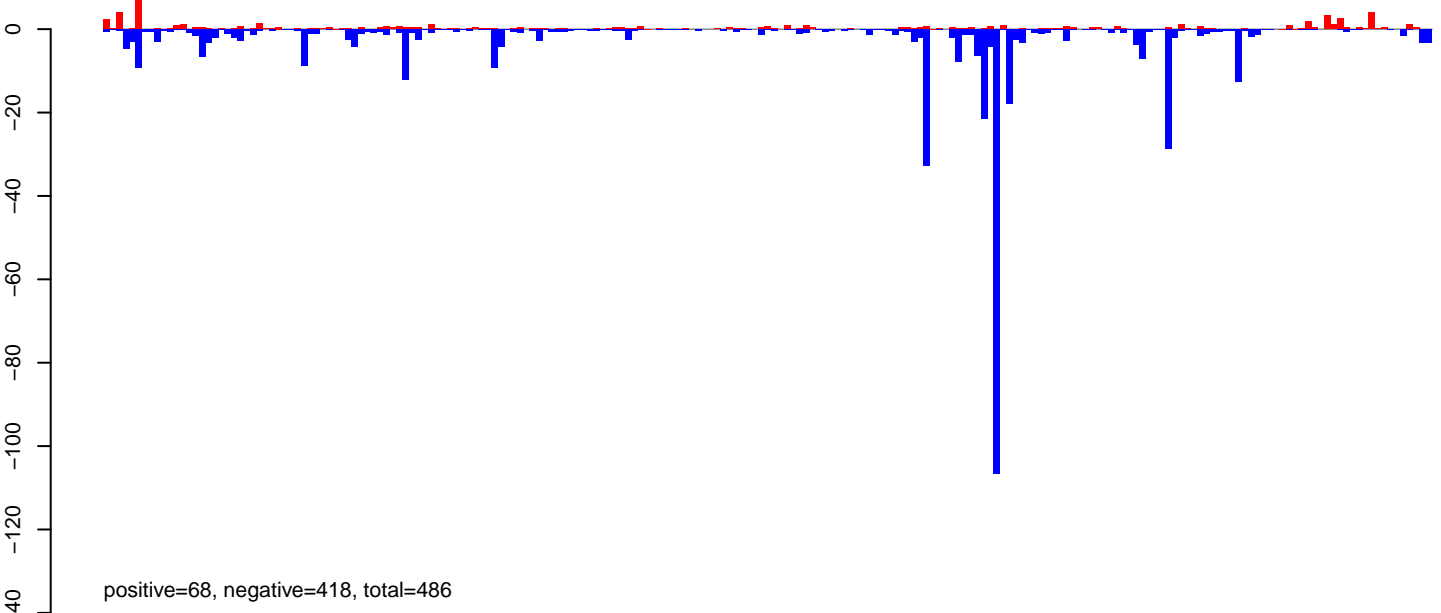
Window size=25, length=9510, TE@ORTE-1_AAe:1-9510

0 2000 4000 6000 8000

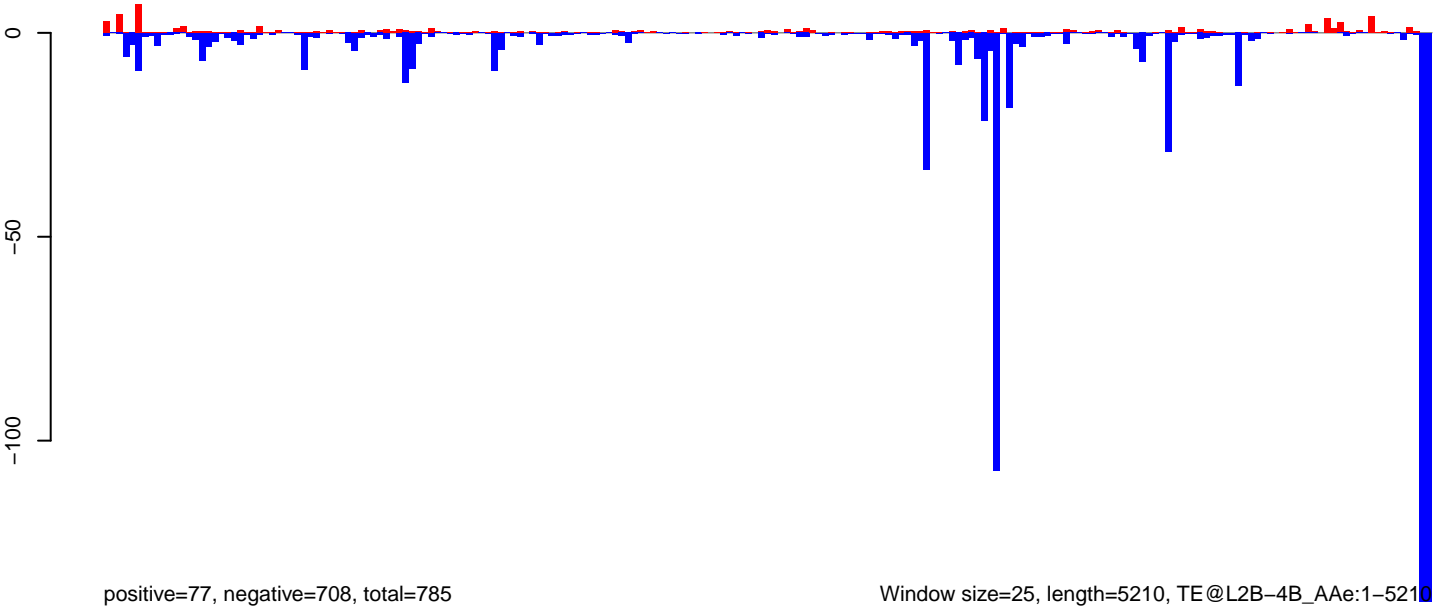
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep



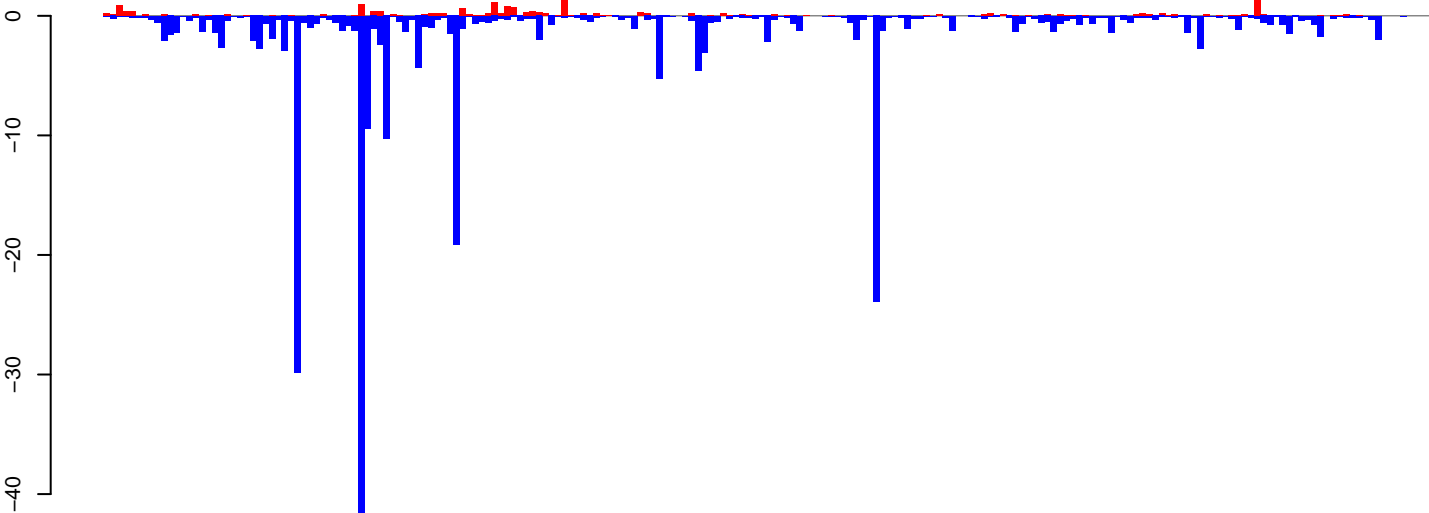
0 1000 2000 3000 4000 5000

AeAeg_Embryo_0.2h_cat.18_23.rep



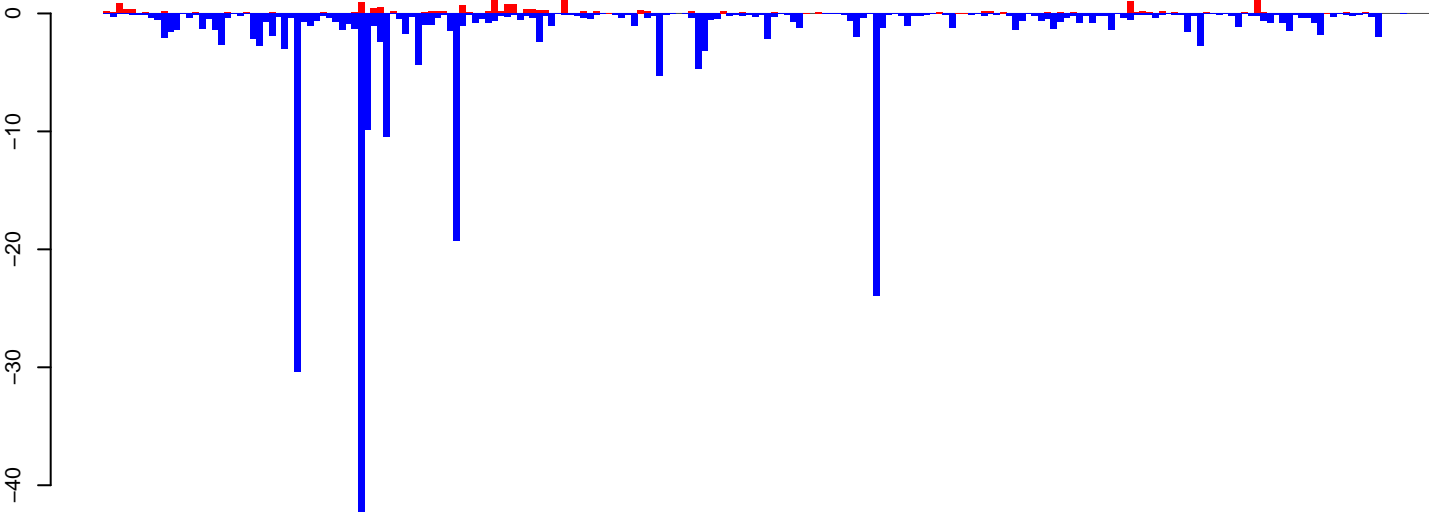
positive=3, negative=7, total=10

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=20, negative=252, total=272

AeAeg_Embryo_0.2h_cat.rep

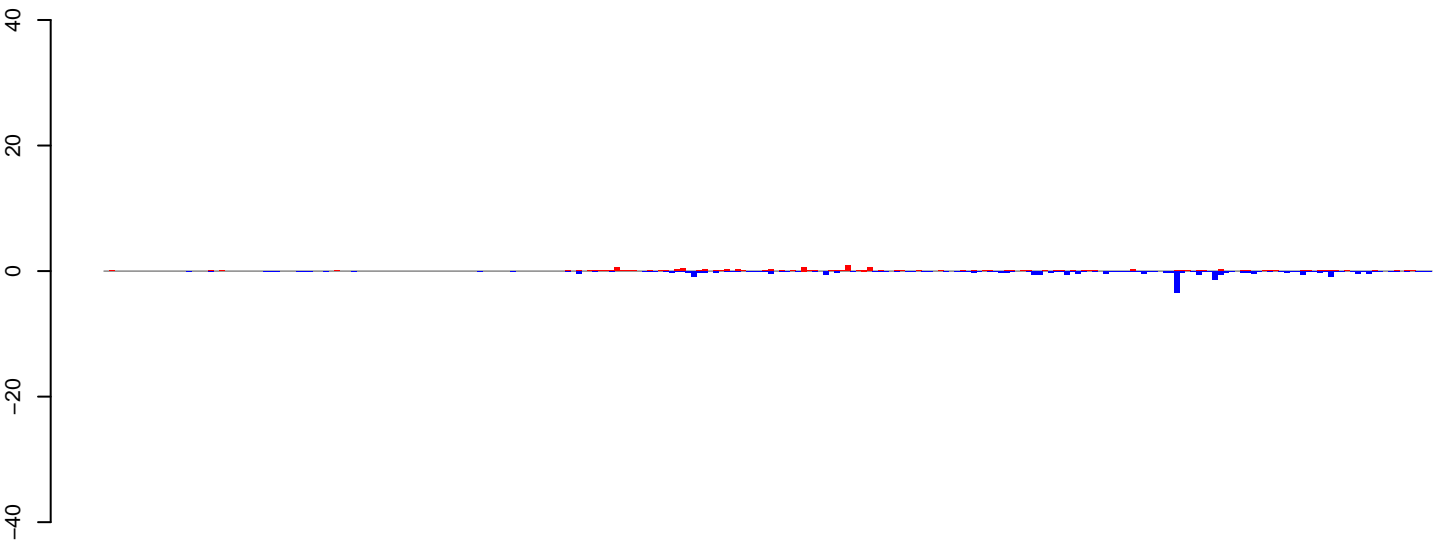


positive=23, negative=259, total=282

Window size=25, length=5209, TE@L1-31_AAe:1-5209

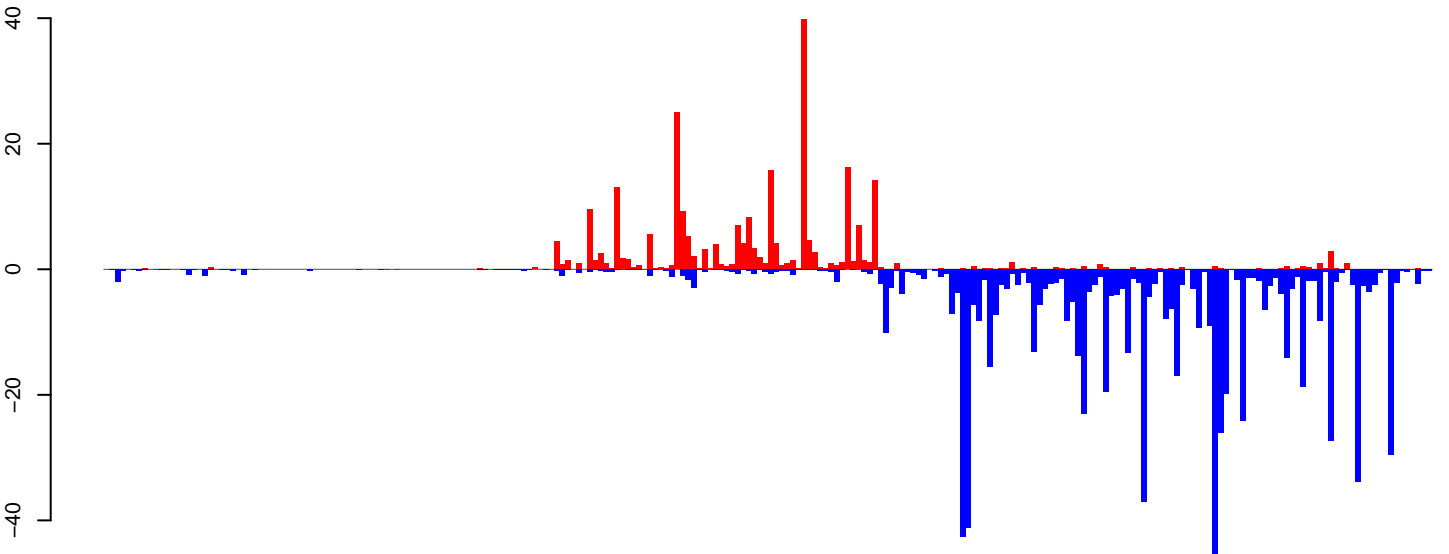
0 1000 2000 3000 4000 5000

AeAeg_Embryo_0.2h_cat.18_23.rep



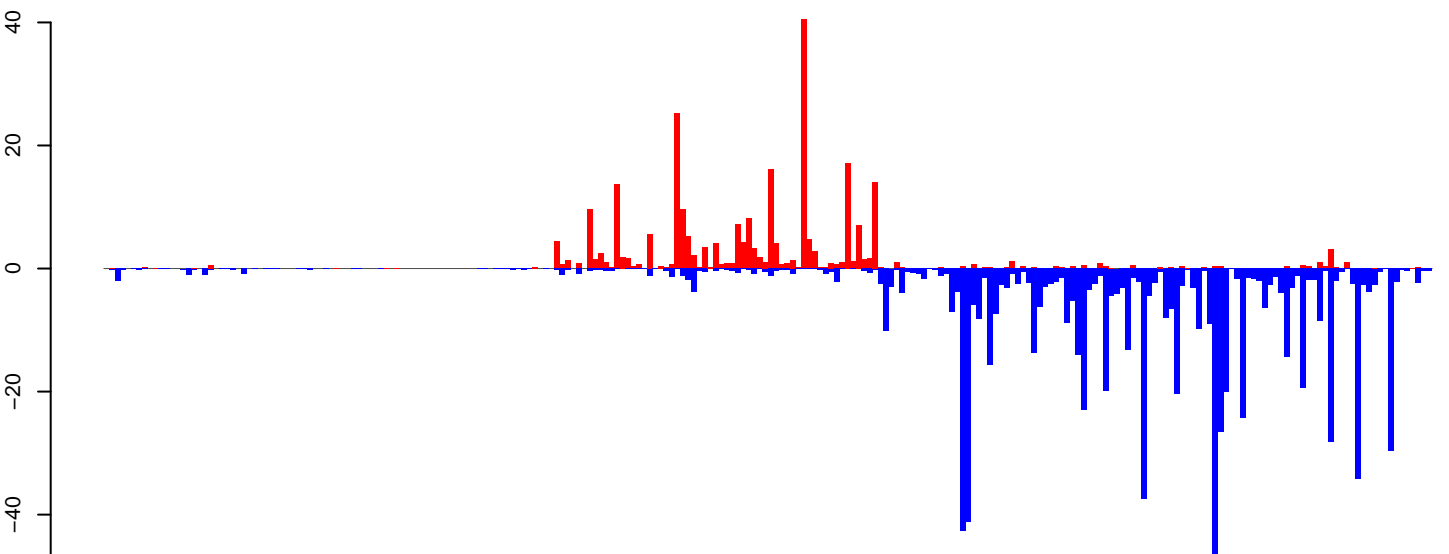
positive=10, negative=24, total=33

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=258, negative=737, total=995

AeAeg_Embryo_0.2h_cat.rep

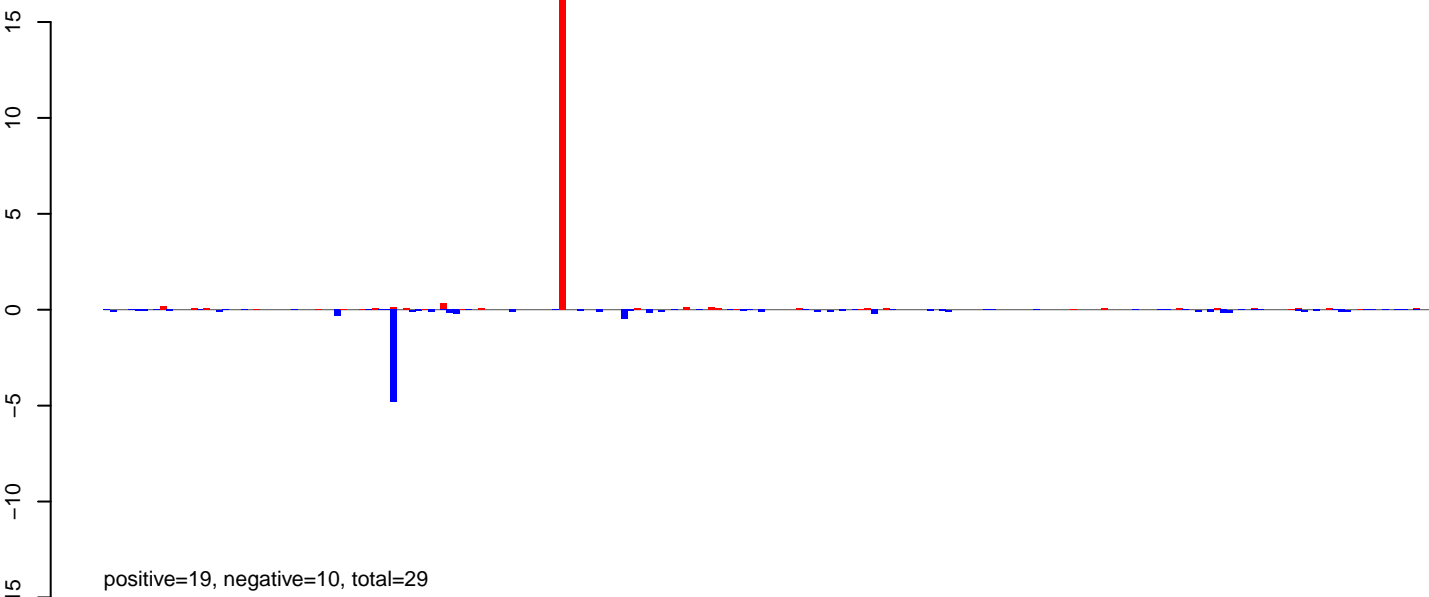


positive=267, negative=761, total=1028

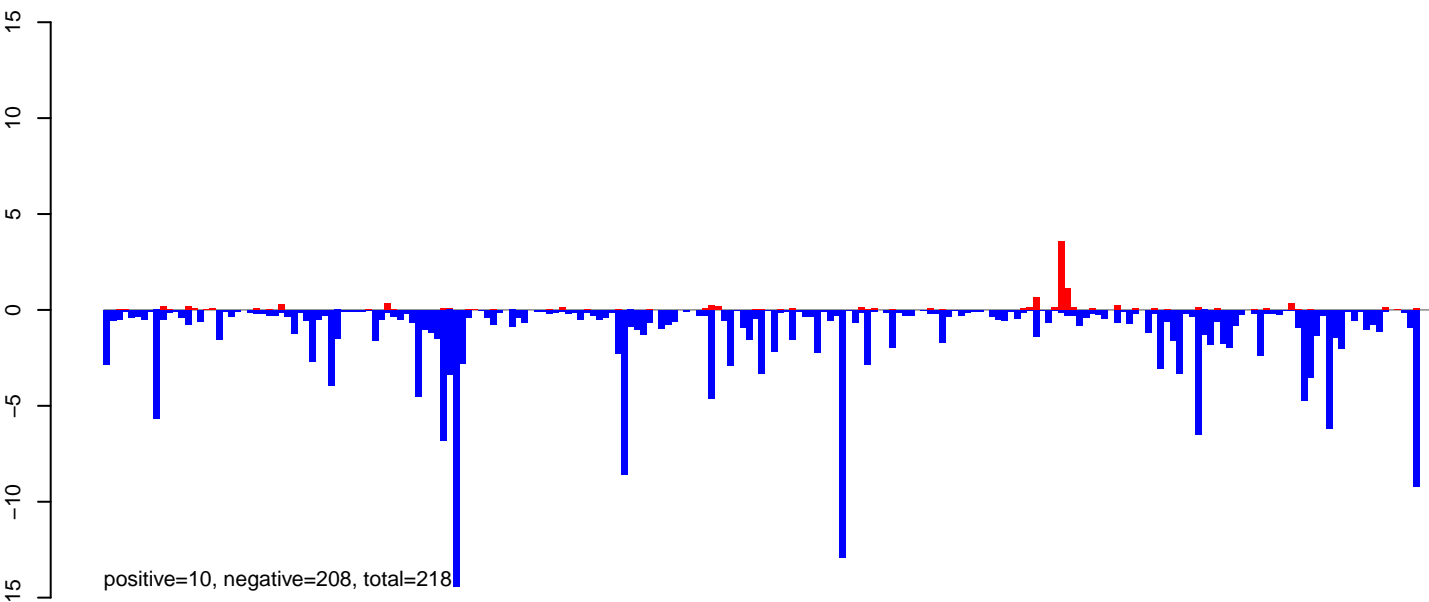
Window size=25, length=6046, TE@I_Ele11:1-6046

0 1000 2000 3000 4000 5000 6000

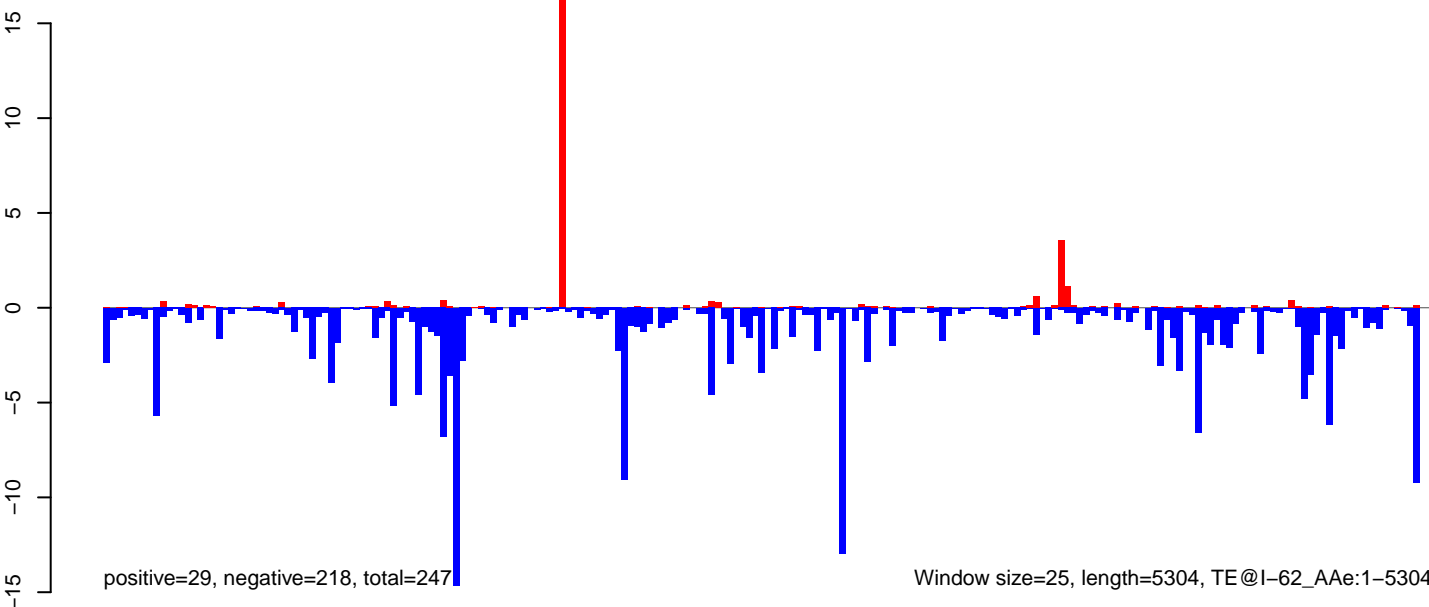
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

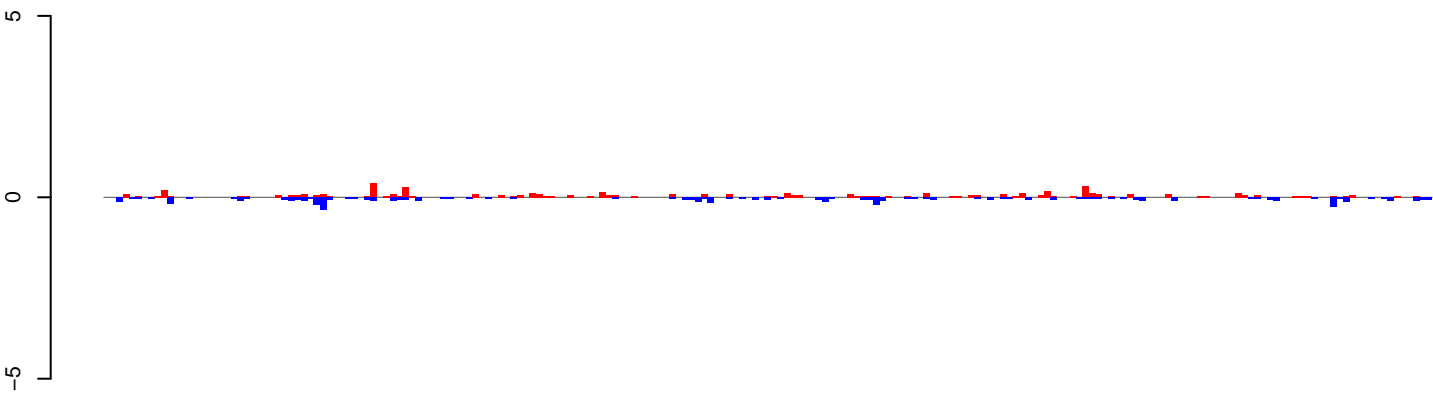


AeAeg_Embryo_0.2h_cat.rep



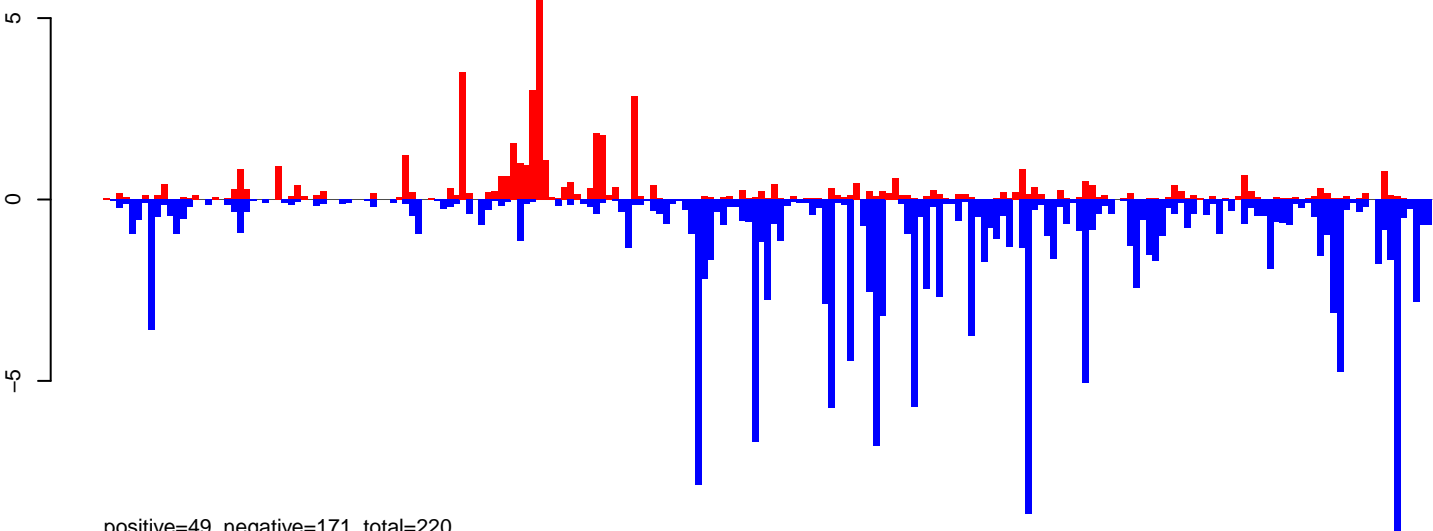
Window size=25, length=5304, TE@l-62_AeAe:1-5304

AeAeg_Embryo_0.2h_cat.18_23.rep



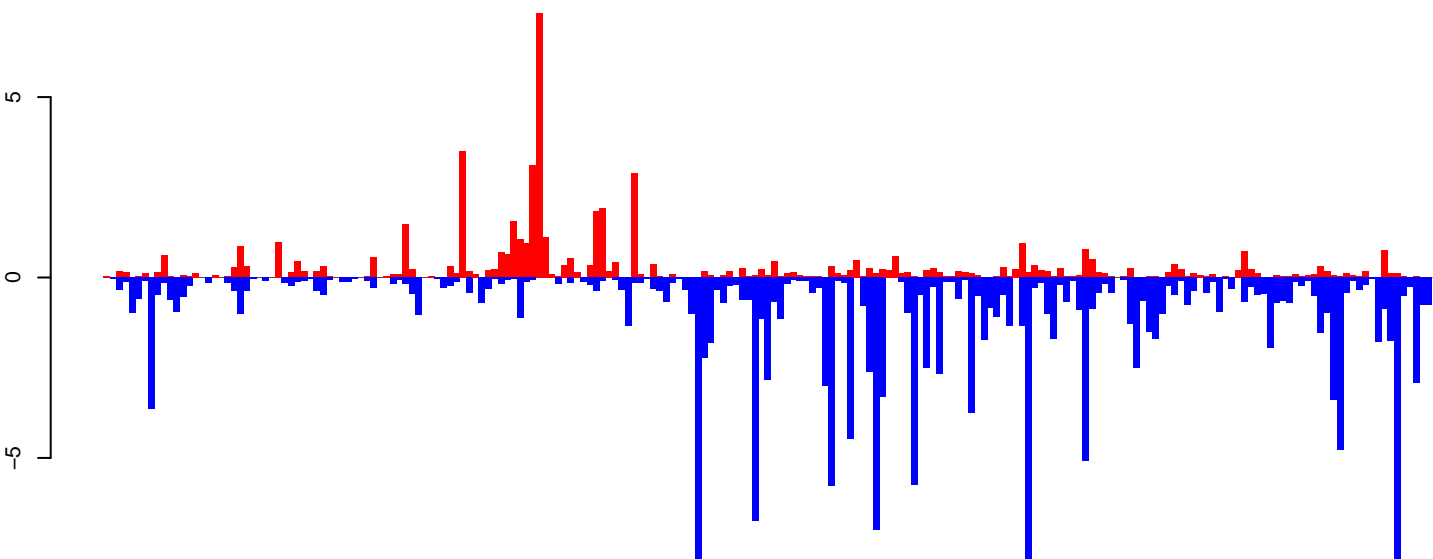
positive=6, negative=5, total=11

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=49, negative=171, total=220

AeAeg_Embryo_0.2h_cat.rep



positive=54, negative=176, total=231

Window size=25, length=5219, TE@TF000937-Ty1_copia_Ele90:1-5219

0 1000 2000 3000 4000 5000

AeAeg_Embryo_0.2h_cat.18_23.rep



positive=17, negative=10, total=27

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=59, negative=67, total=126

AeAeg_Embryo_0.2h_cat.rep

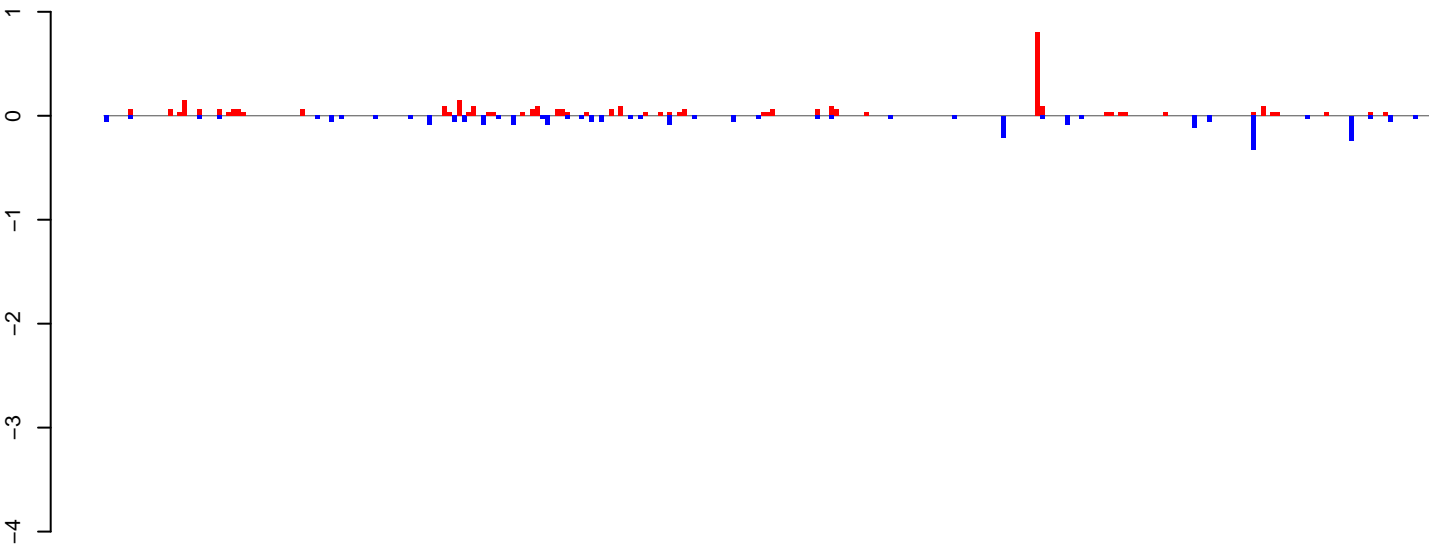


positive=76, negative=77, total=154

Window size=25, length=6709, TE@TF000589-Pao_Bel_Ele130:1-6709

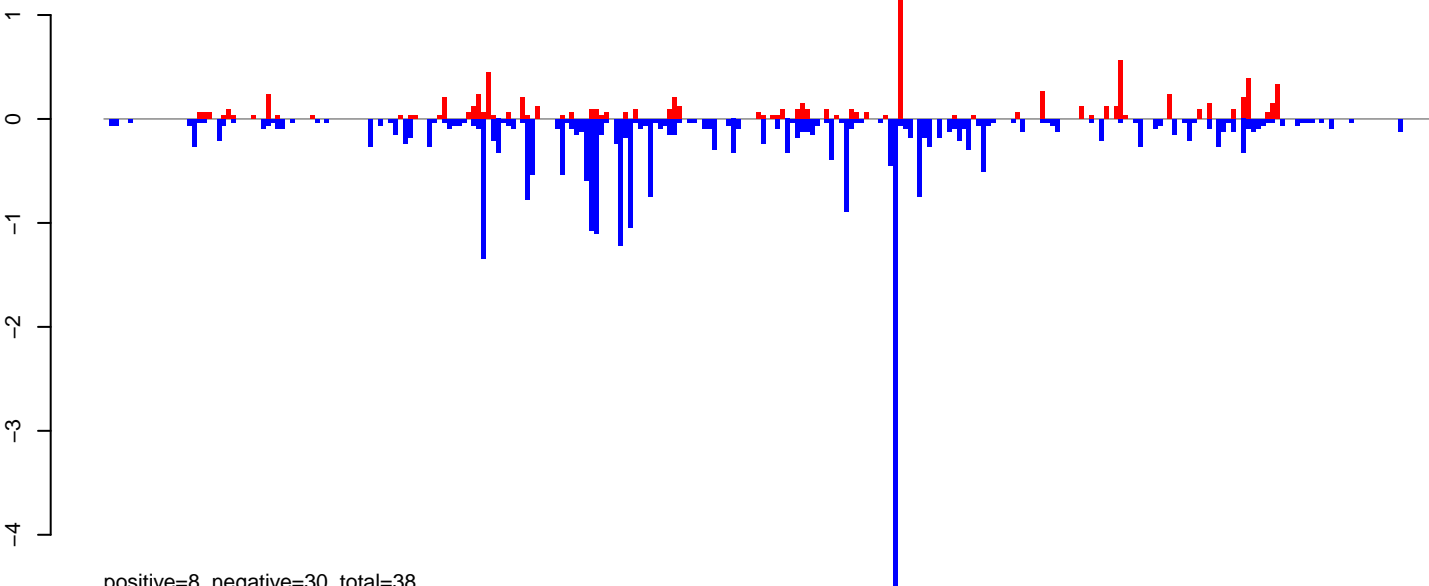


AeAeg_Embryo_0.2h_cat.18_23.rep



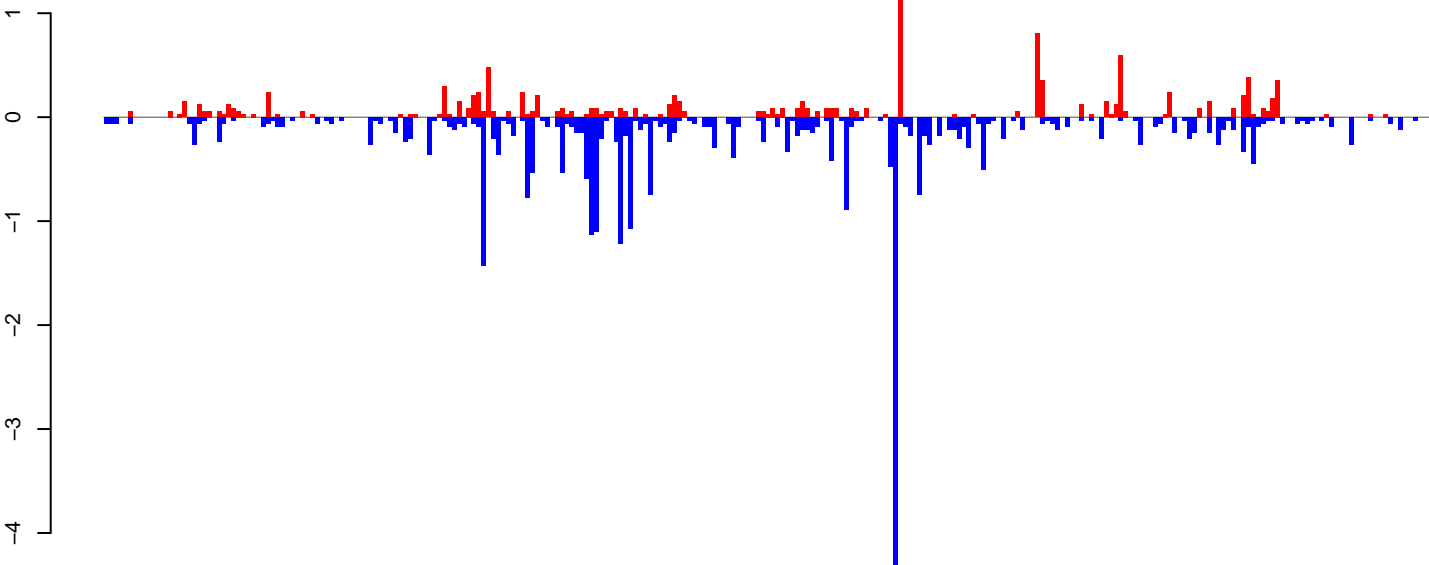
positive=3, negative=3, total=6

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=8, negative=30, total=38

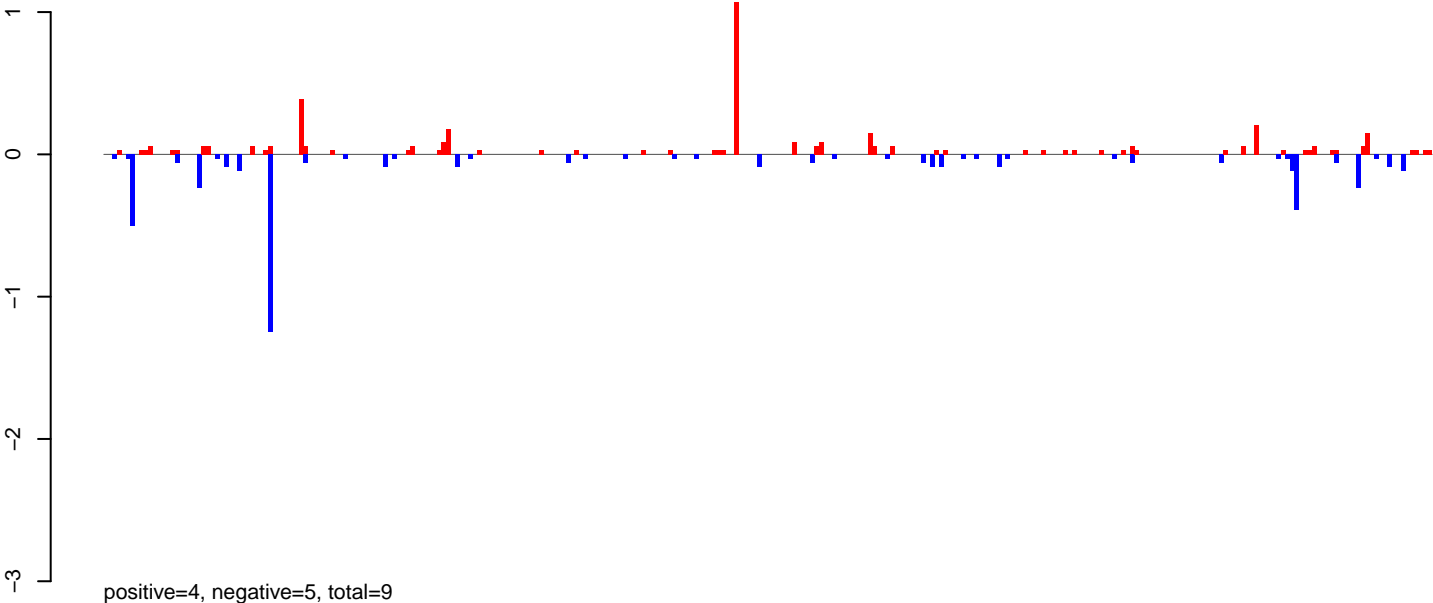
AeAeg_Embryo_0.2h_cat.rep



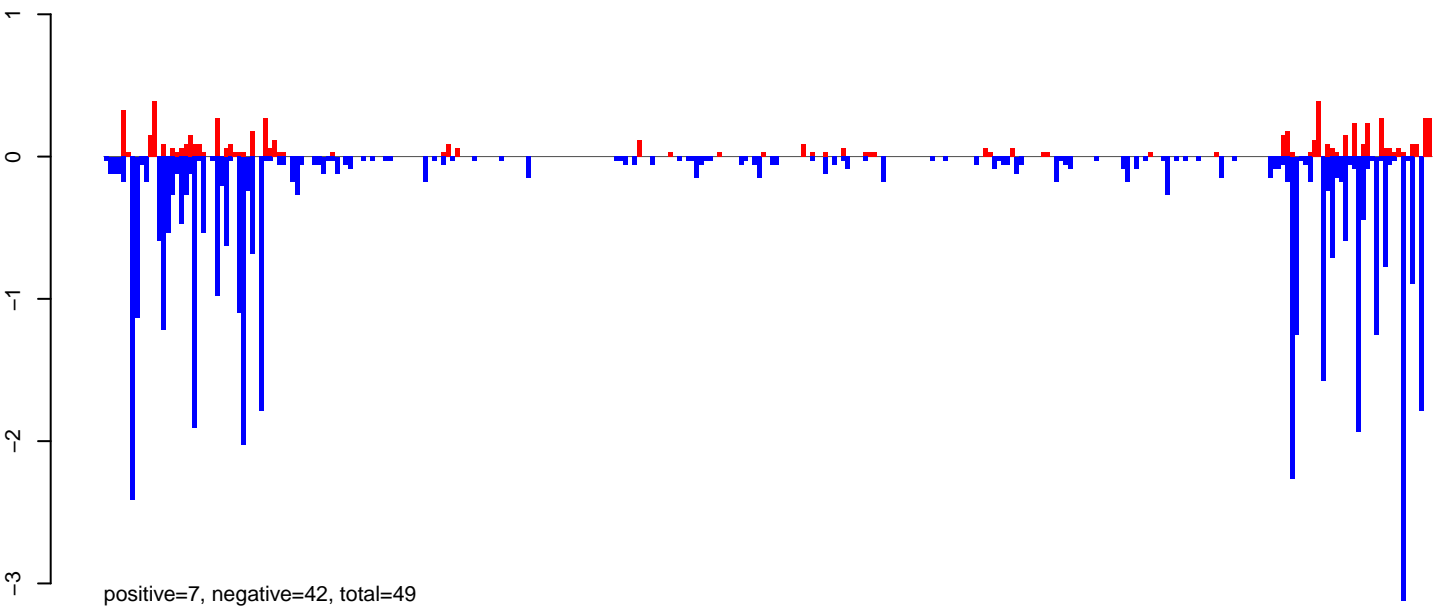
positive=12, negative=32, total=44

Window size=25, length=6757, TE@TF000387-Ty3_gypsy_Ele106:1-6757

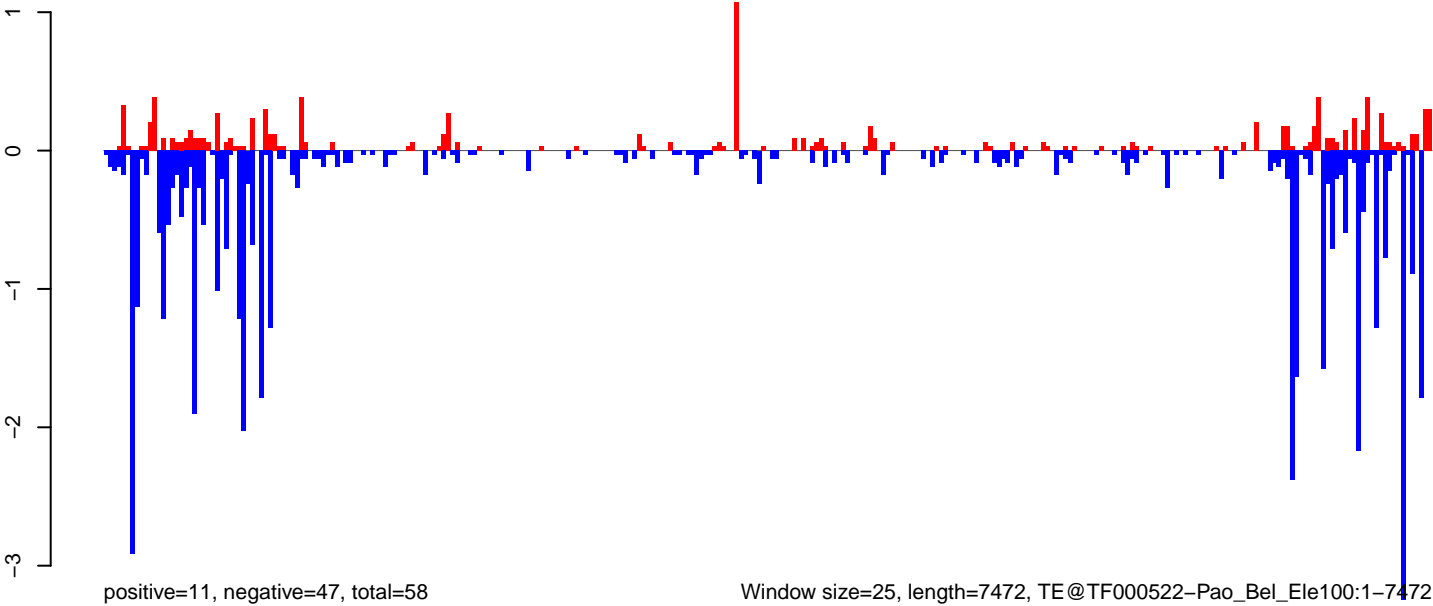
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



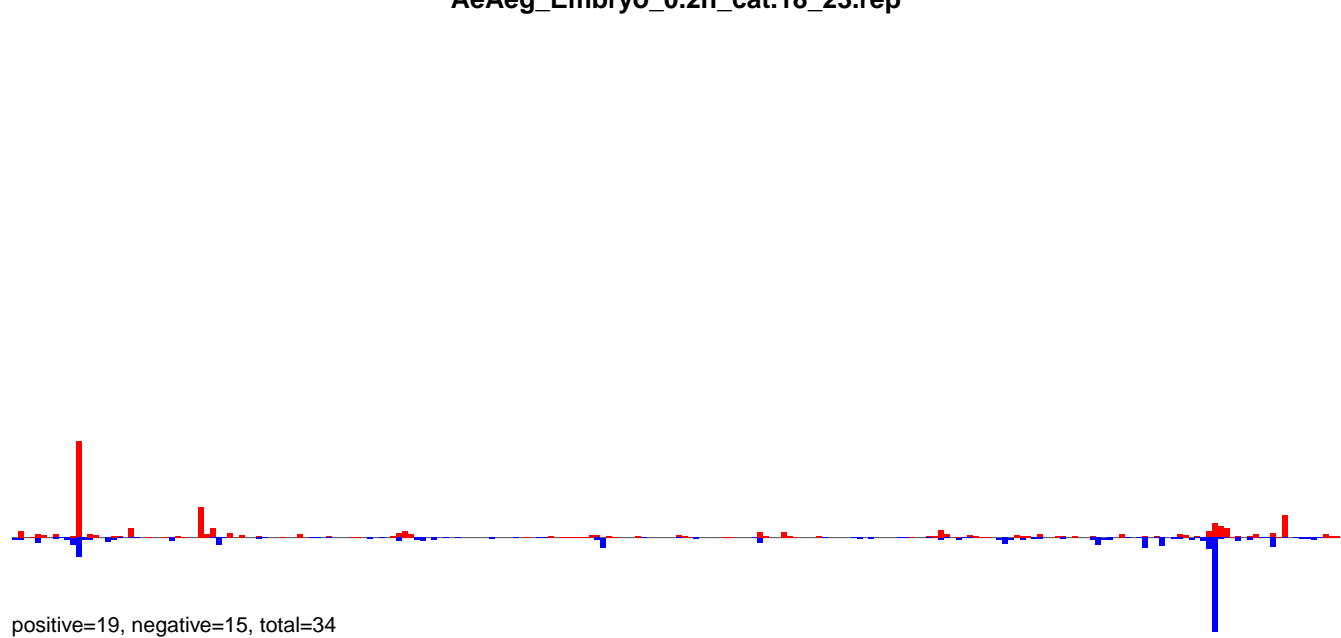
AeAeg_Embryo_0.2h_cat.rep



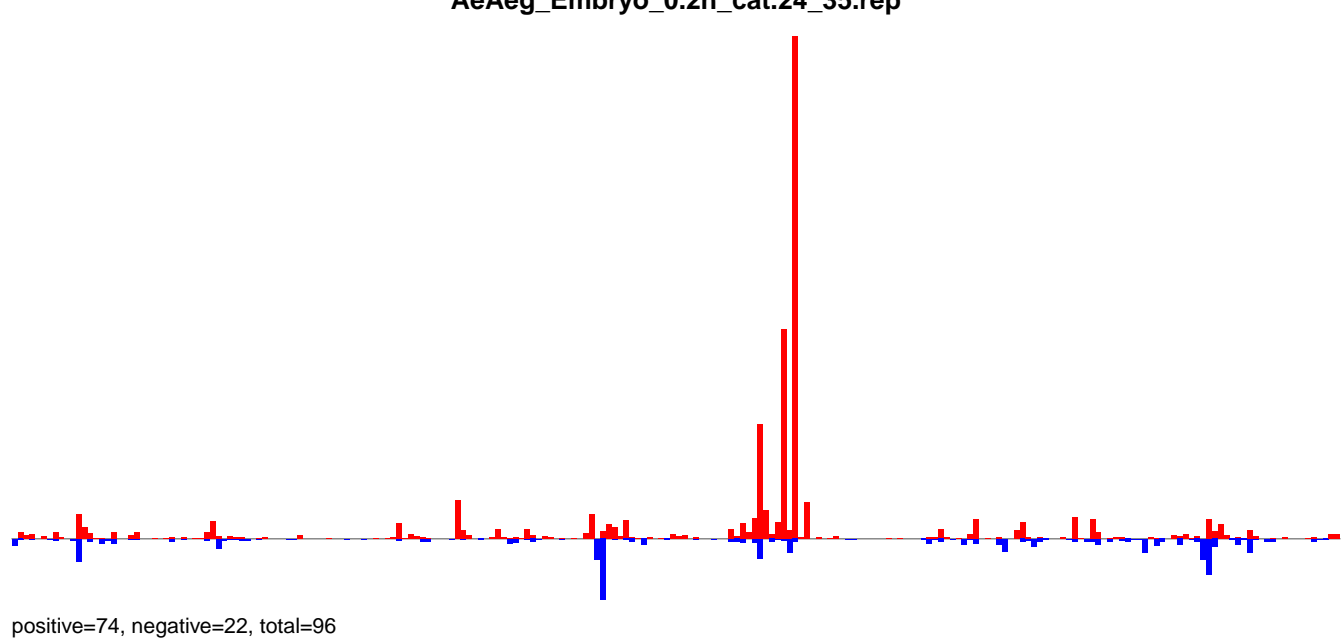
Window size=25, length=7472, TE@TF000522-Pao_Bel_Ele100:1-7472

0 2000 4000 6000

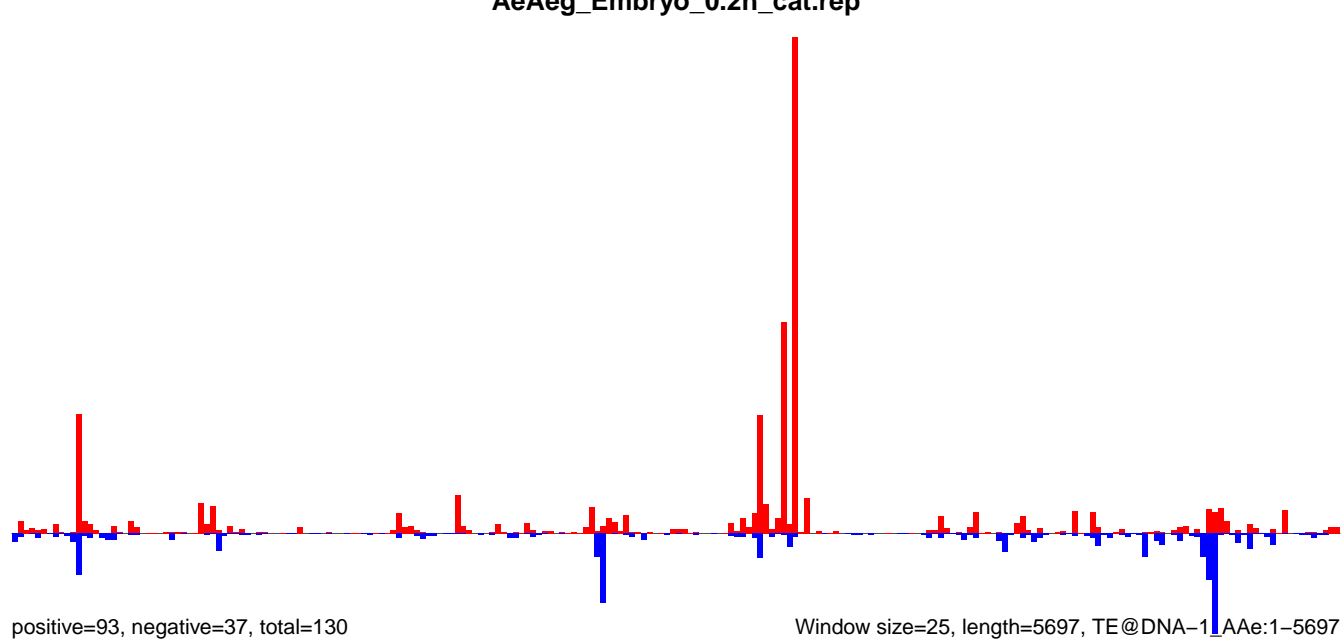
AeAeg_Embryo_0.2h_cat.18_23.rep



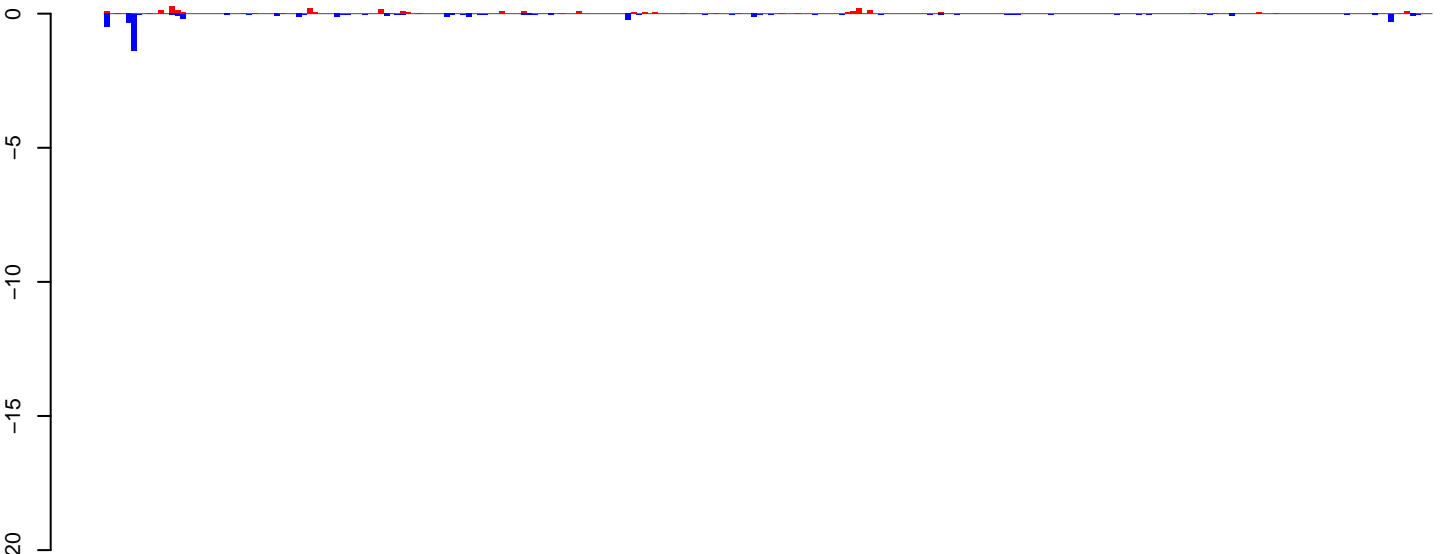
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

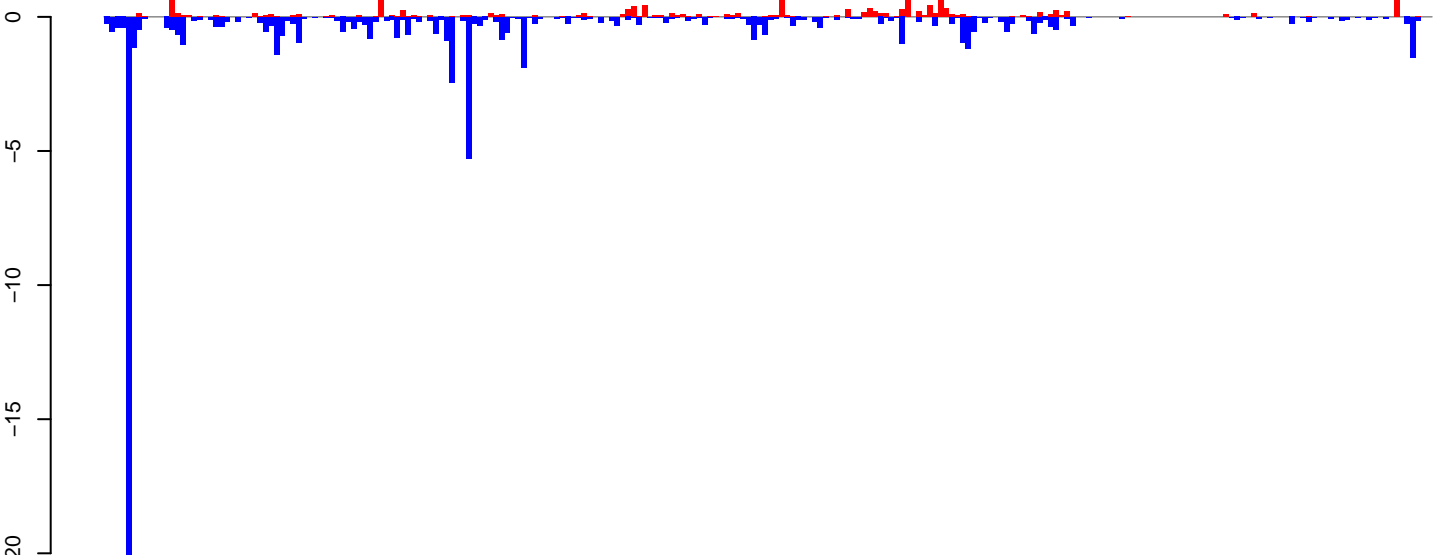


AeAeg_Embryo_0.2h_cat.18_23.rep



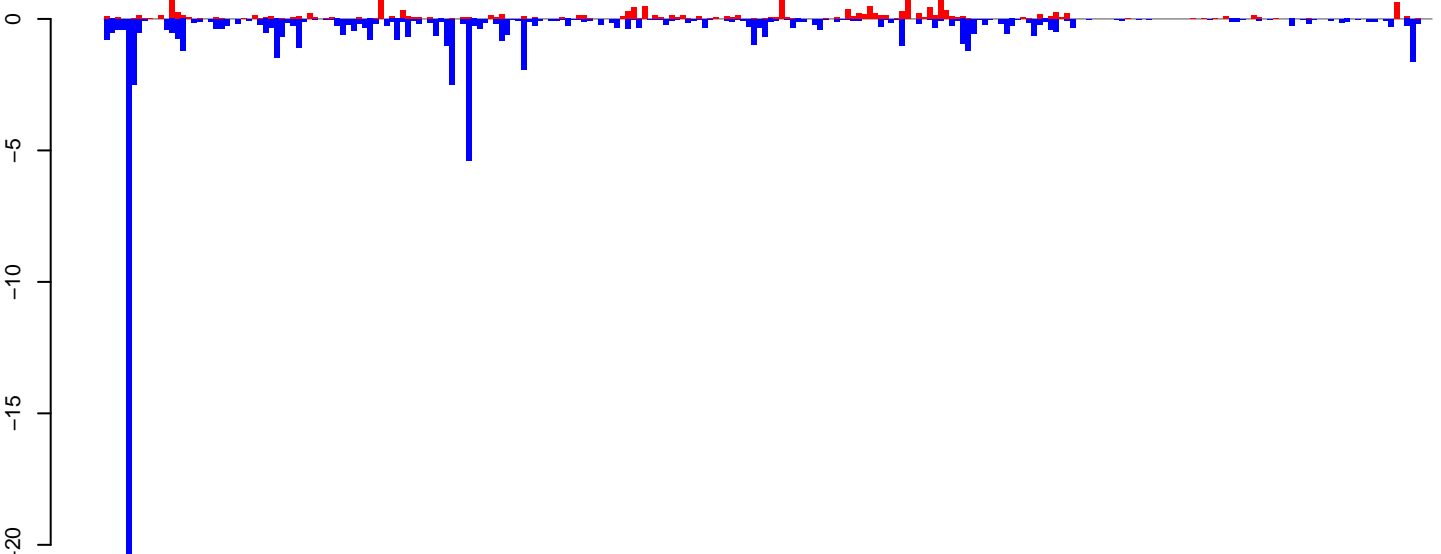
positive=3, negative=5, total=8

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=14, negative=71, total=84

AeAeg_Embryo_0.2h_cat.rep

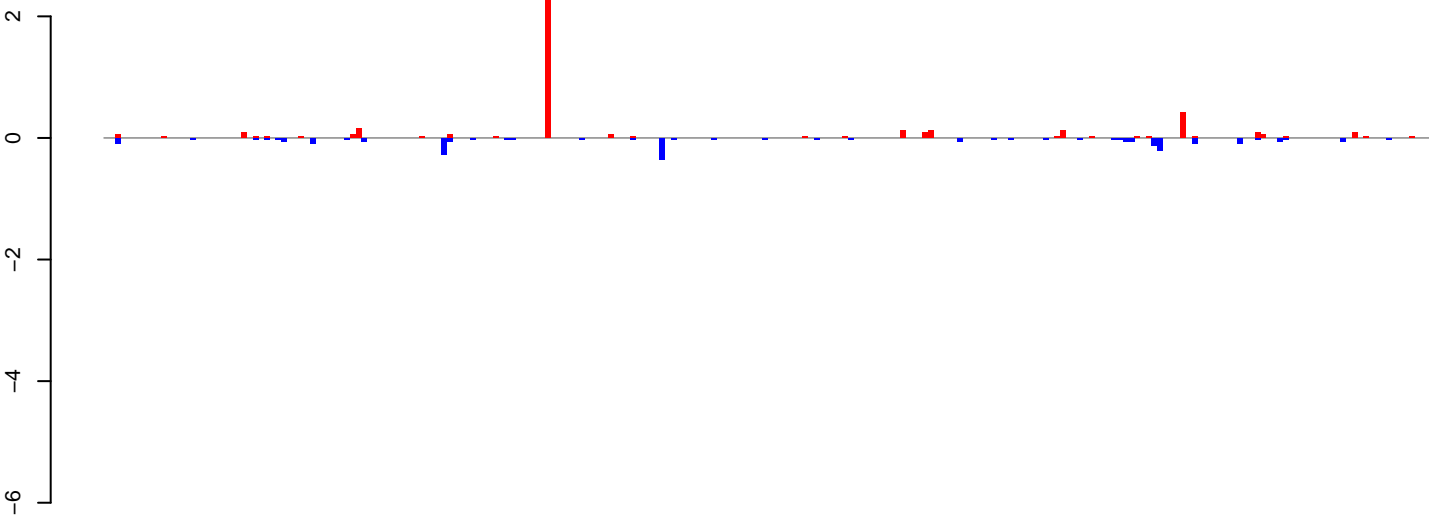


positive=17, negative=76, total=93

Window size=25, length=6036, TE@BEL-6_AA-LTR-I:1-6036

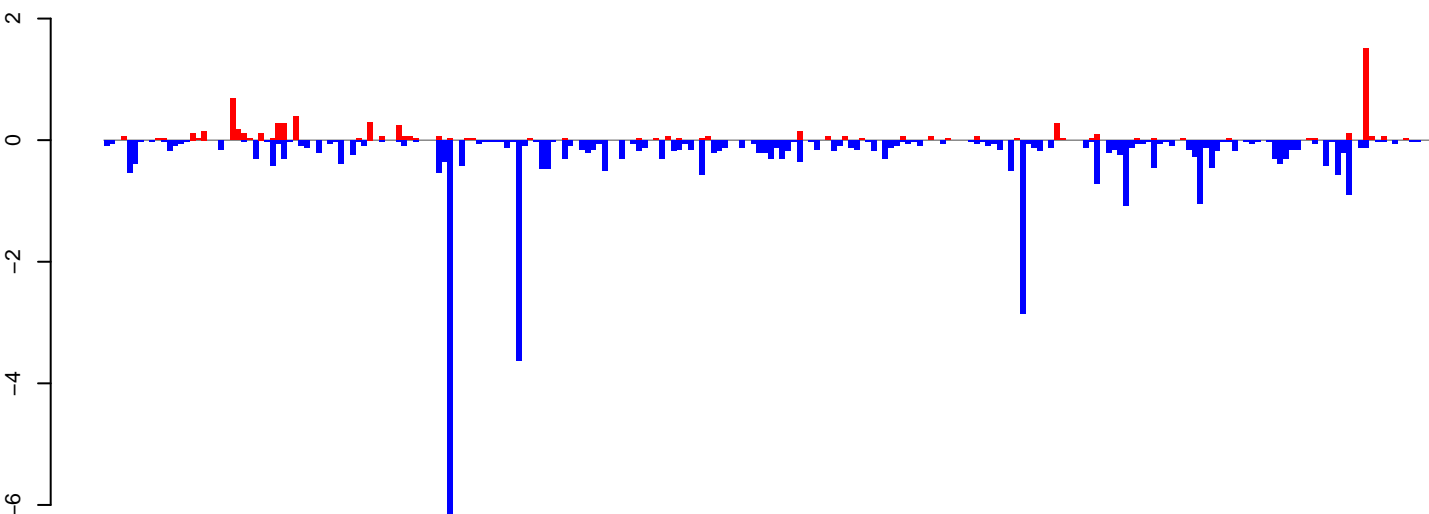
0 1000 2000 3000 4000 5000 6000

AeAeg_Embryo_0.2h_cat.18_23.rep



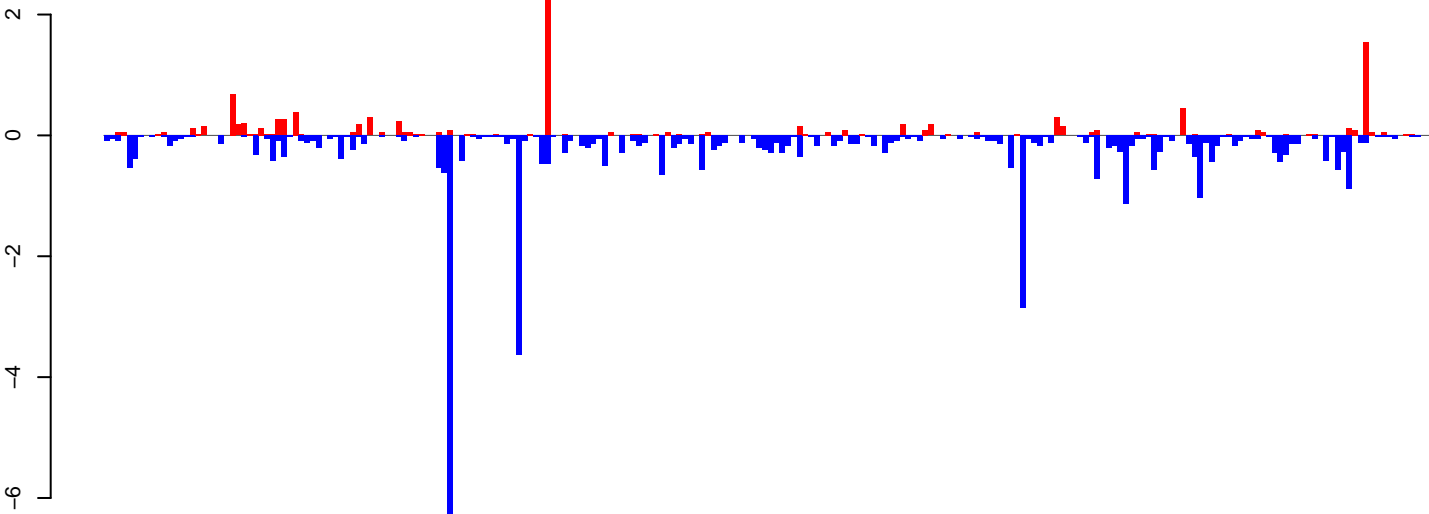
positive=5, negative=2, total=7

AeAeg_Embryo_0.2h_cat.24_35.rep



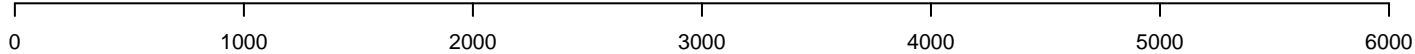
positive=7, negative=40, total=46

AeAeg_Embryo_0.2h_cat.rep

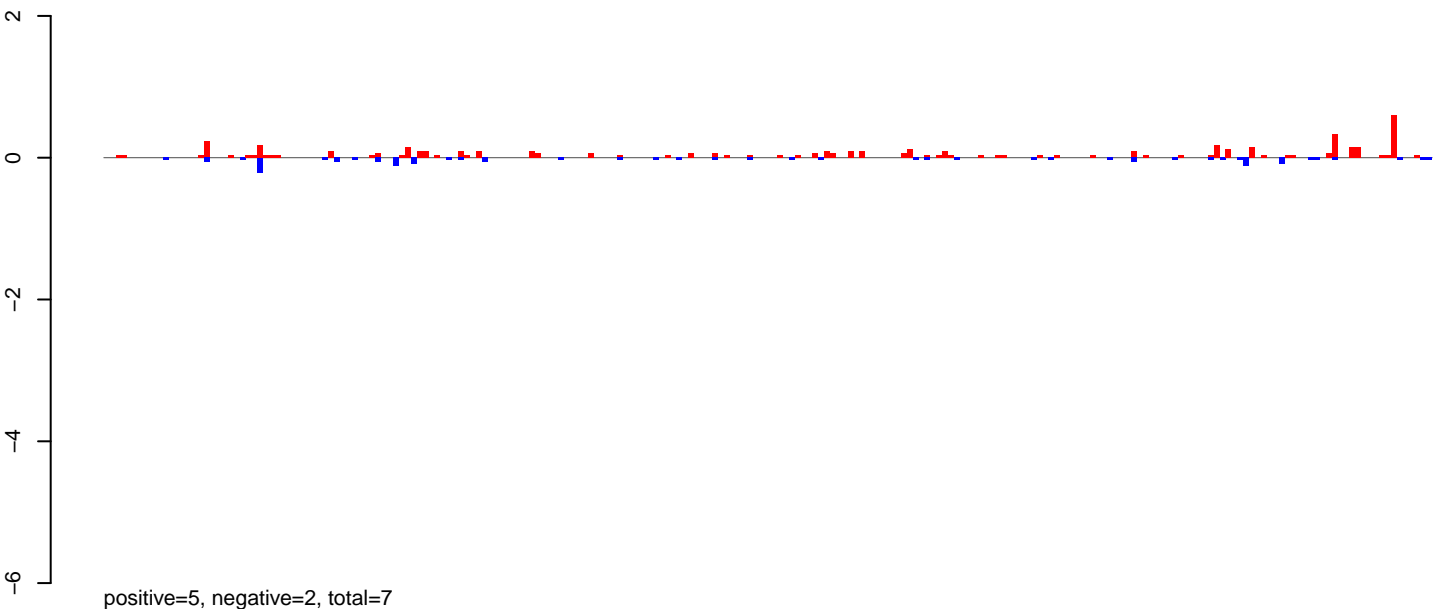


positive=11, negative=42, total=53

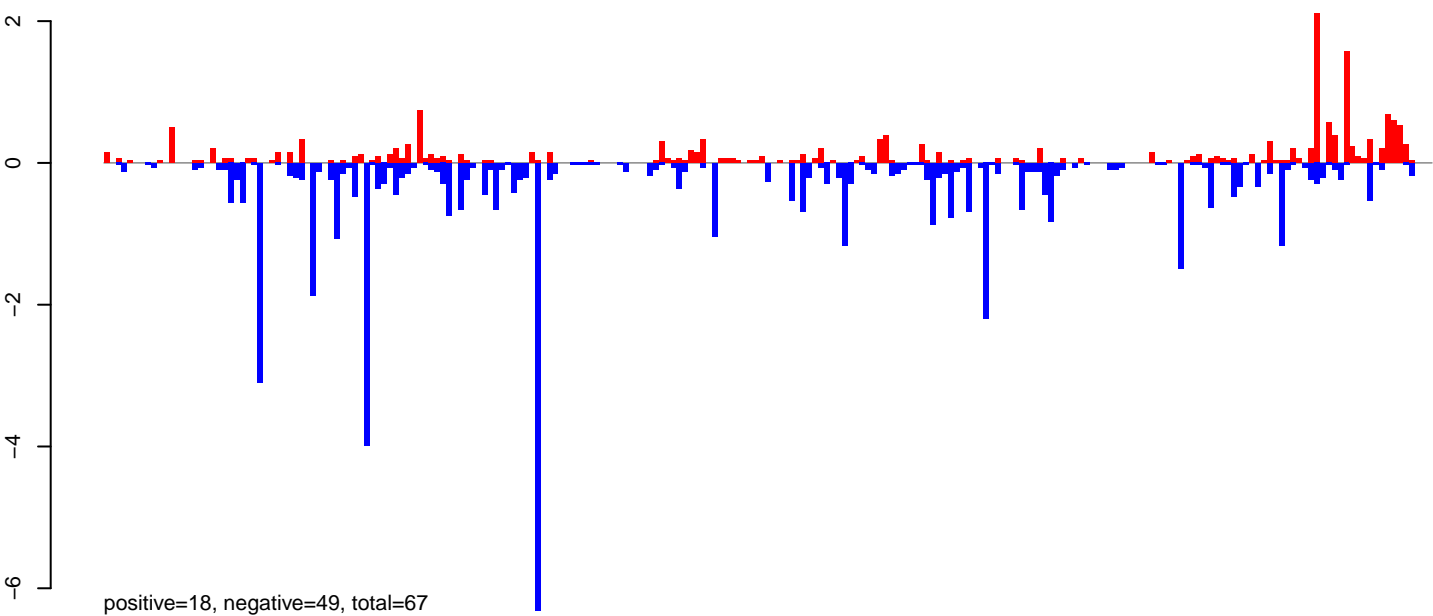
Window size=25, length=5800, TE@BEL-180_AA-LTR-I:1-5800



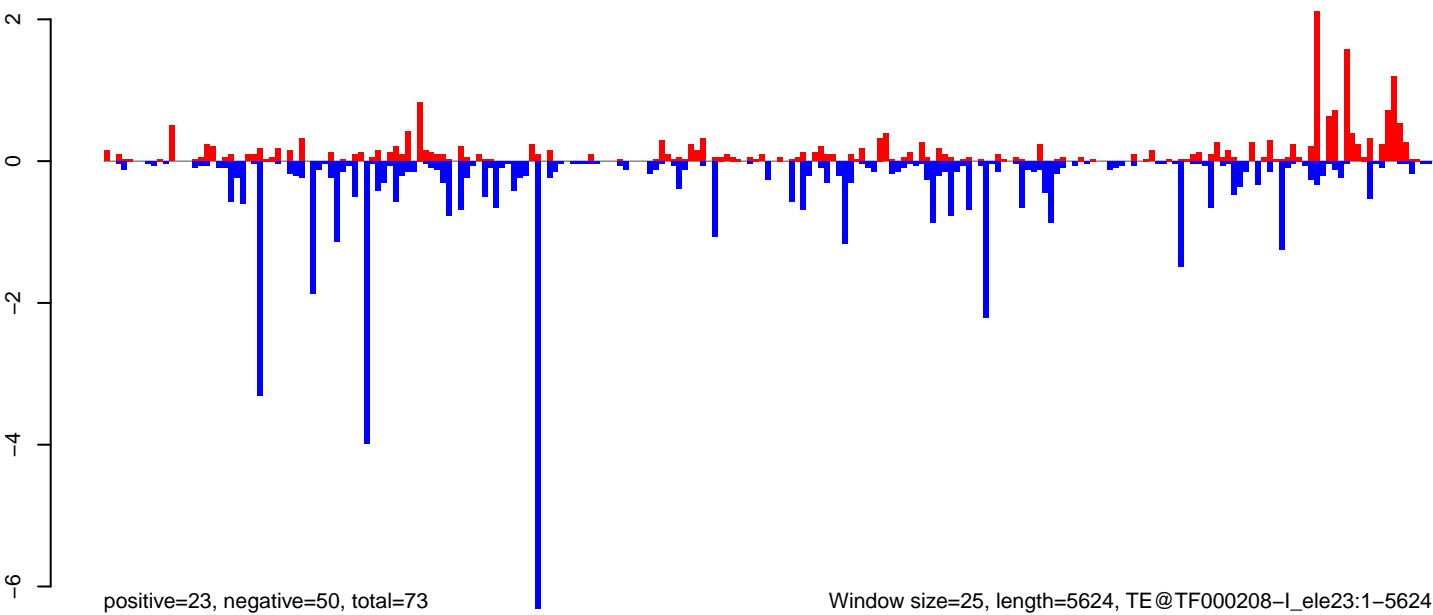
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

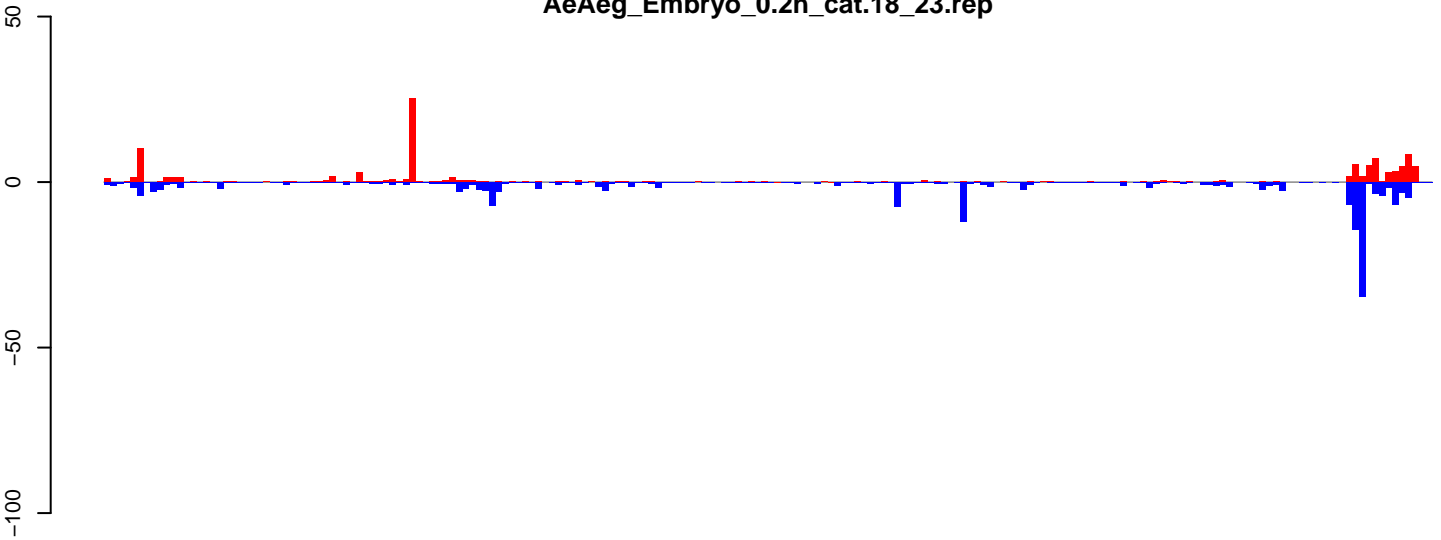


AeAeg_Embryo_0.2h_cat.rep



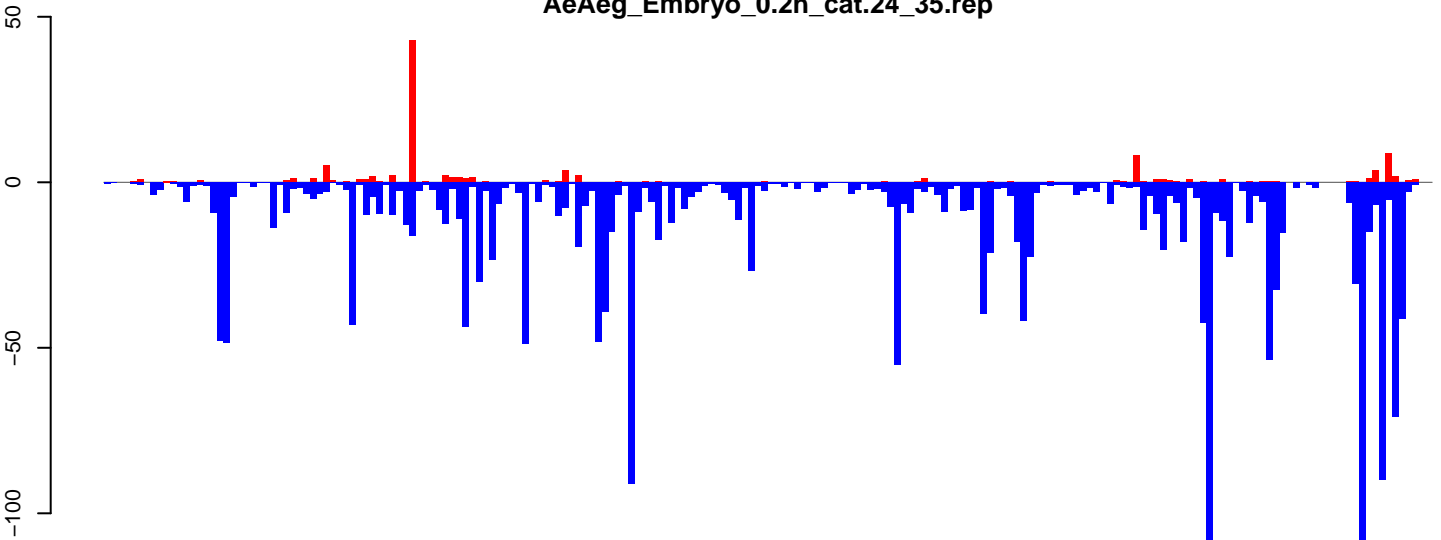
Window size=25, length=5624, TE@TF000208-I_ele23:1-5624

AeAeg_Embryo_0.2h_cat.18_23.rep



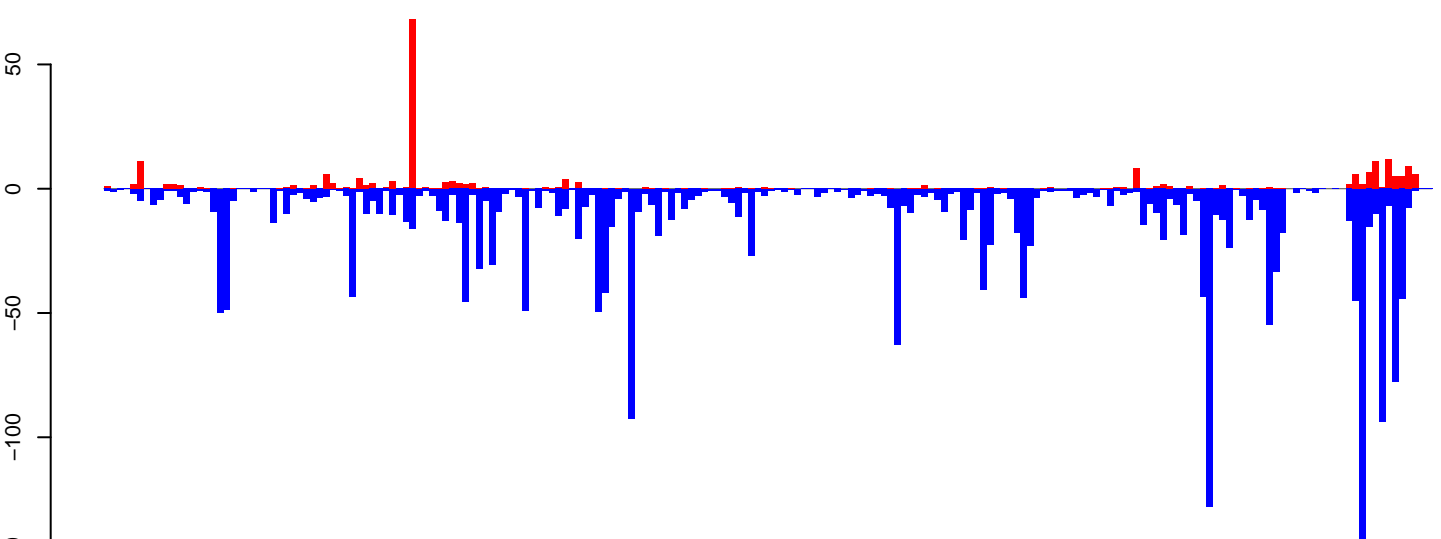
positive=109, negative=192, total=301

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=120, negative=2015, total=2135

AeAeg_Embryo_0.2h_cat.rep



positive=230, negative=2207, total=2437

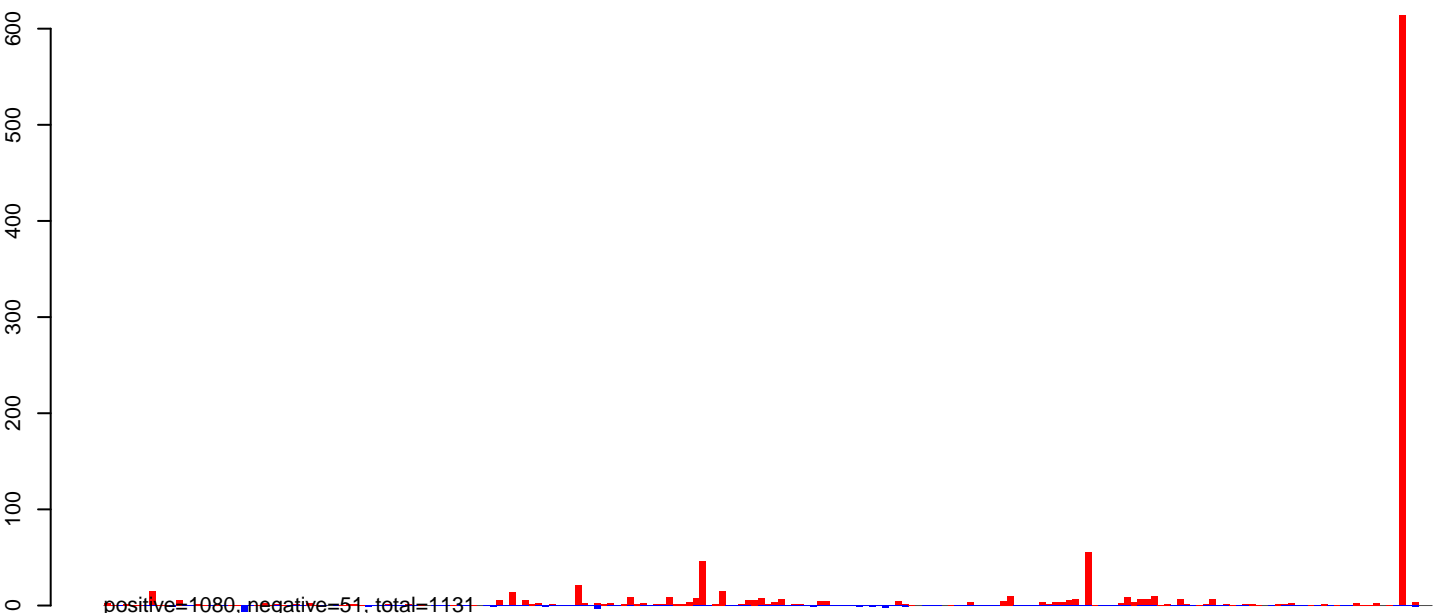
Window size=25, length=4980, TE@Jockey_Ele7.1-4980

0 1000 2000 3000 4000 5000

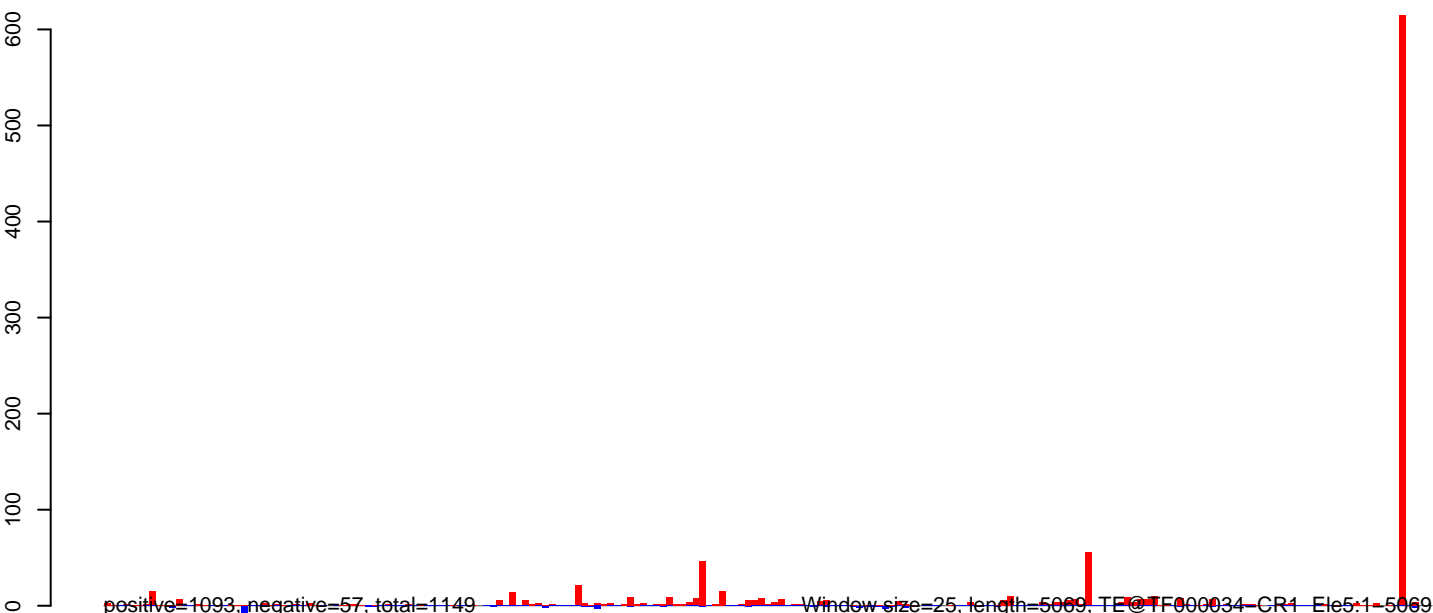
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep



AeAeg_Embryo_0.2h_cat.18_23.rep



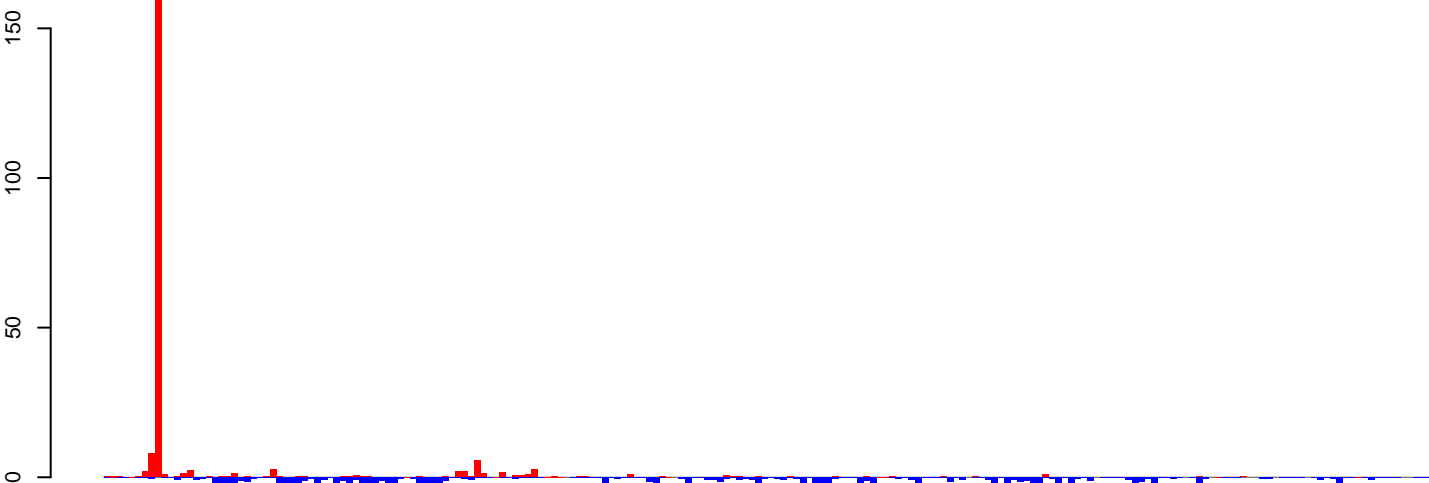
positive=5, negative=16, total=20

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=218, negative=252, total=470

AeAeg_Embryo_0.2h_cat.rep



positive=223, negative=268, total=491

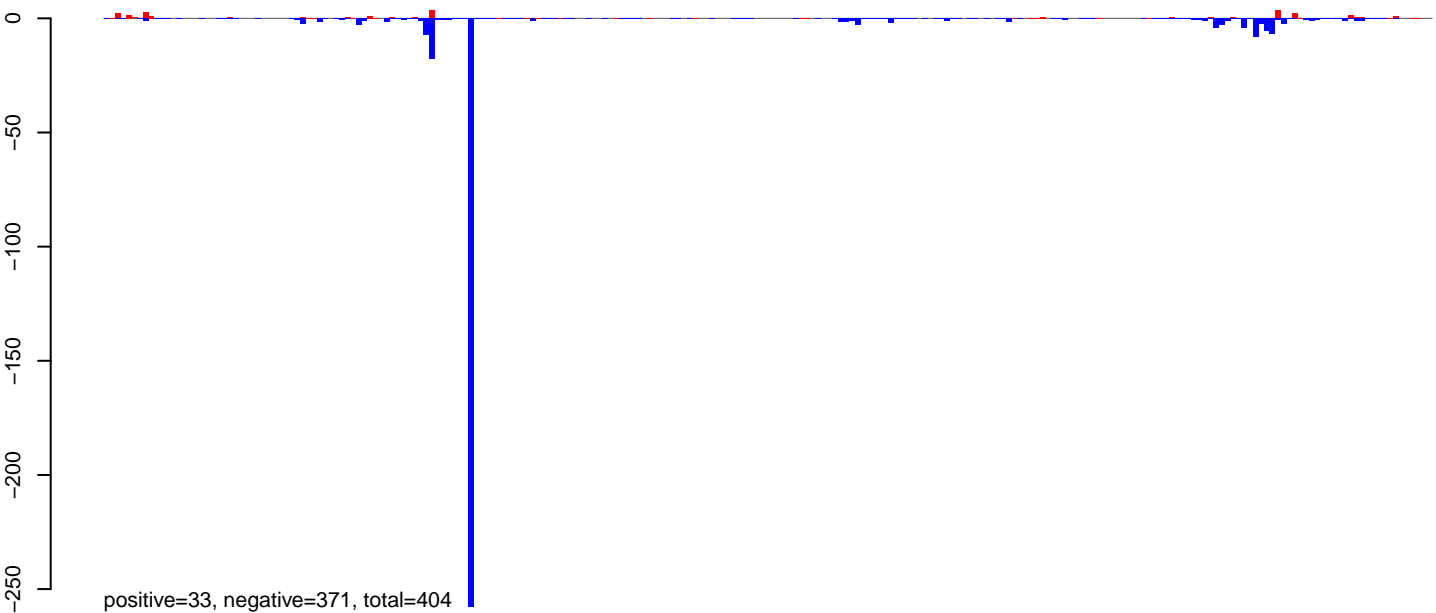
Window size=25, length=5187, TE@L1-38_AAe:1-5187

0 1000 2000 3000 4000 5000

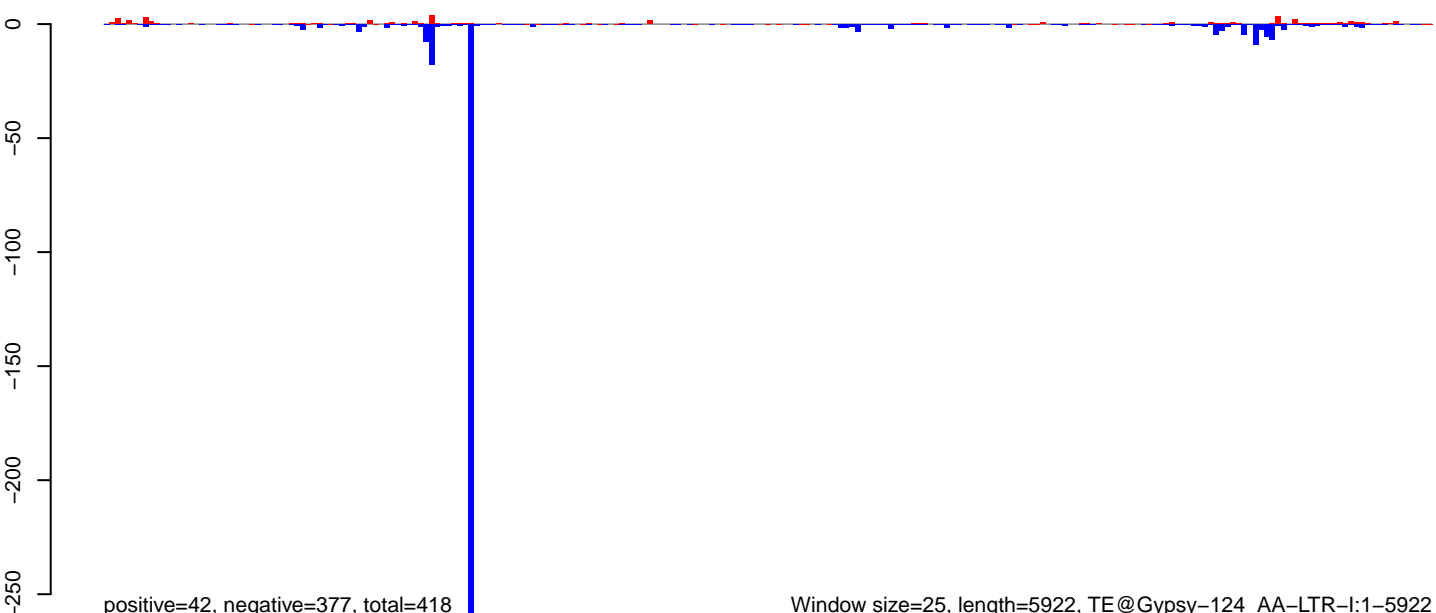
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



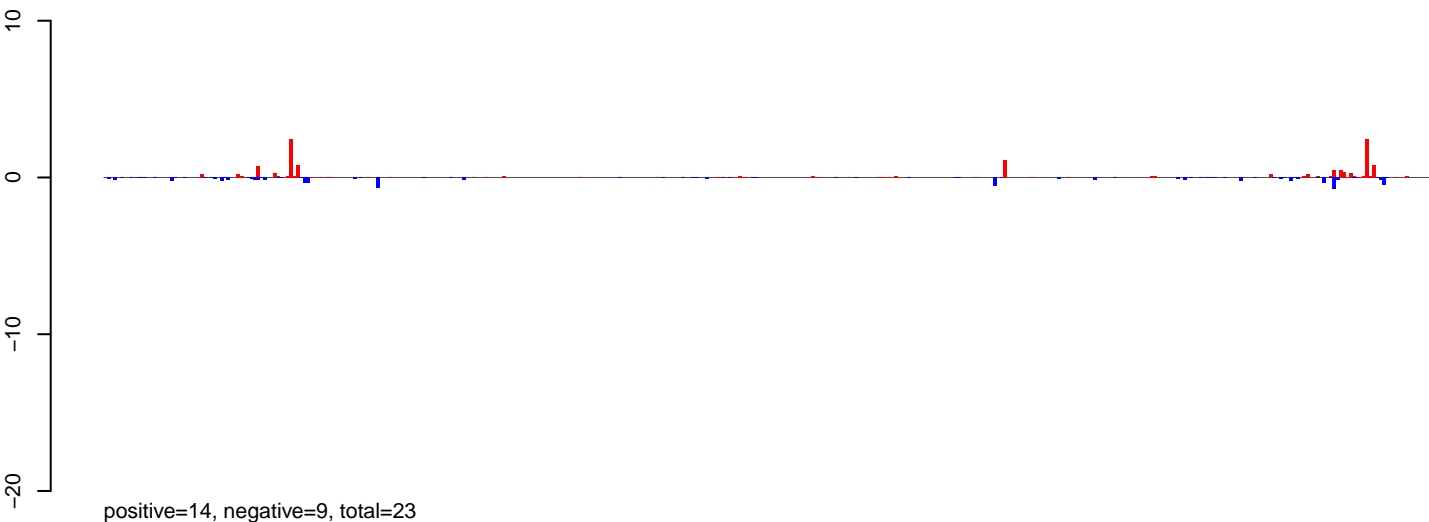
AeAeg_Embryo_0.2h_cat.rep



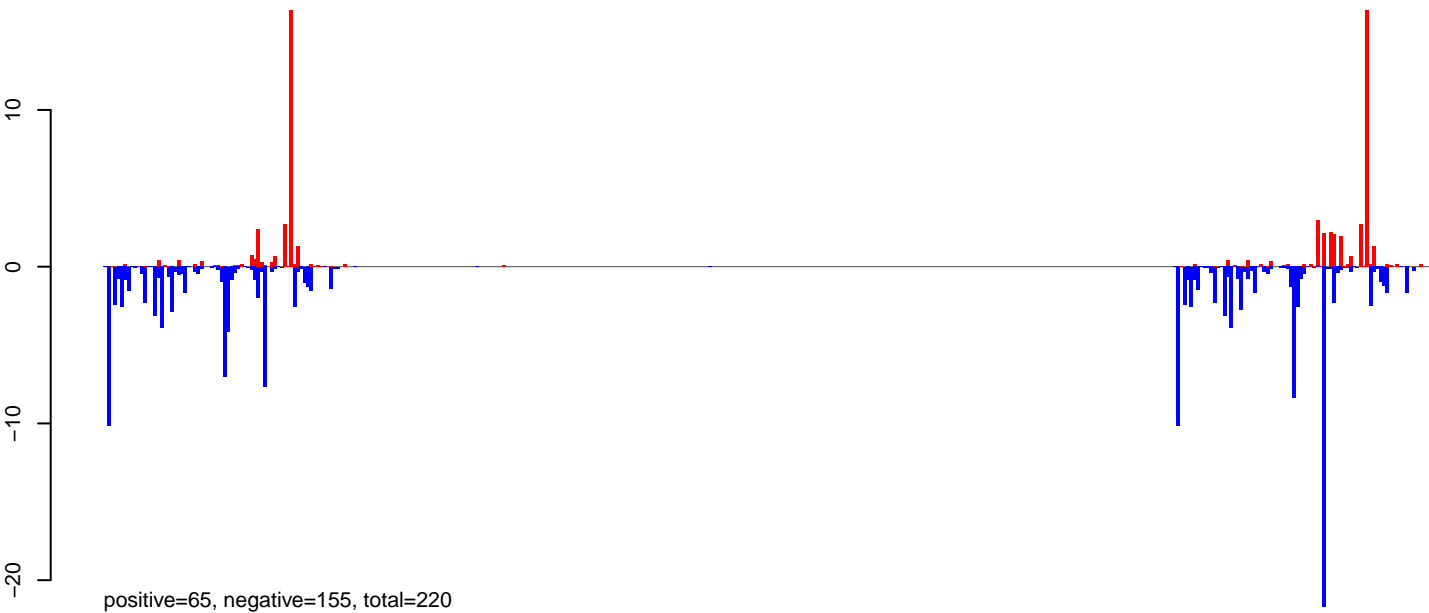
Window size=25, length=5922, TE@Gypsy-124_AA-LTR-I:1-5922

0 1000 2000 3000 4000 5000 6000

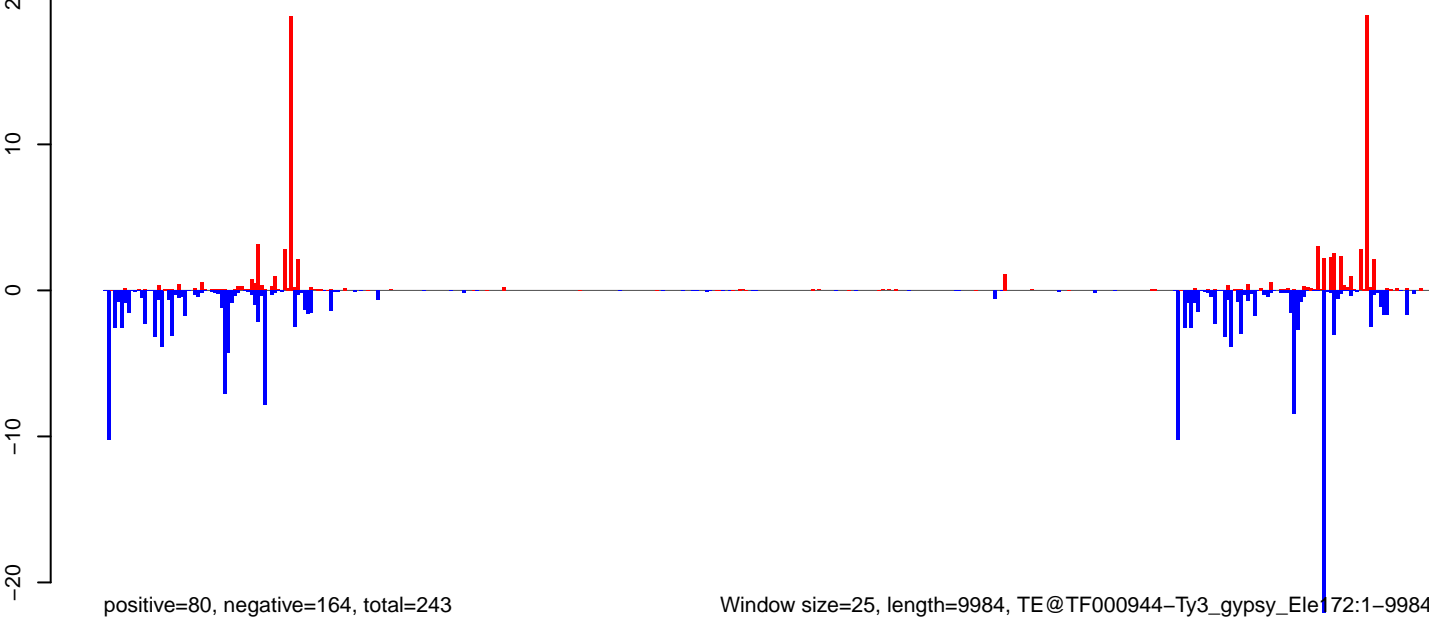
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



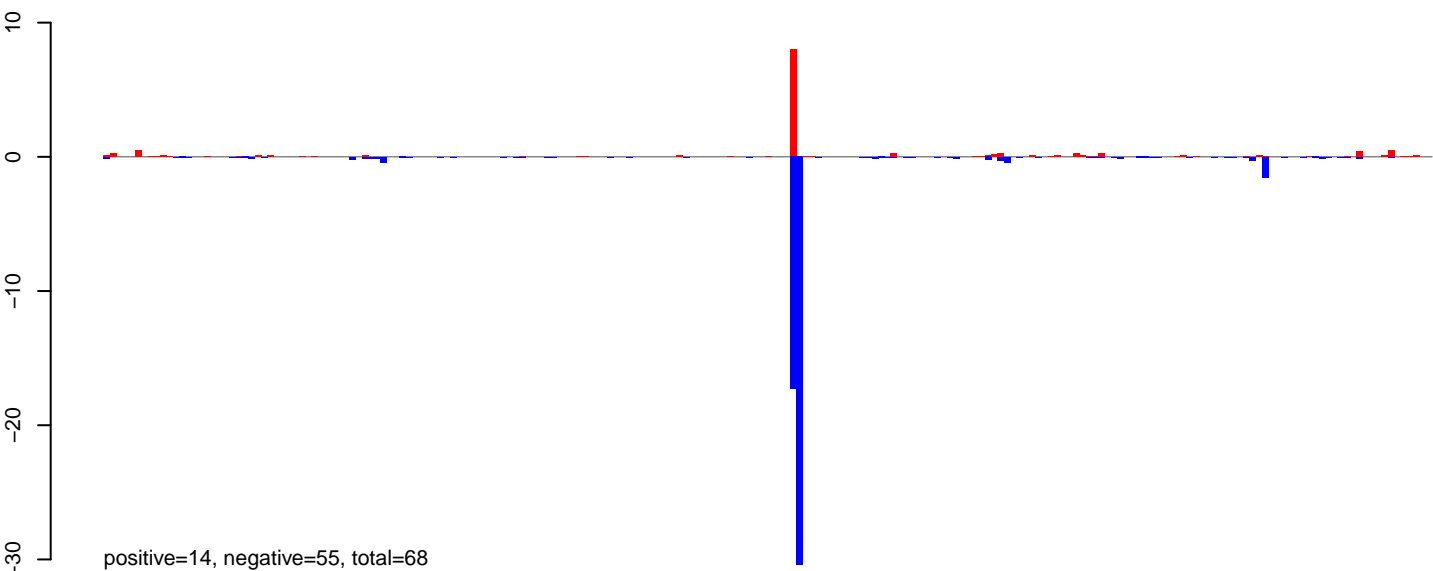
AeAeg_Embryo_0.2h_cat.rep



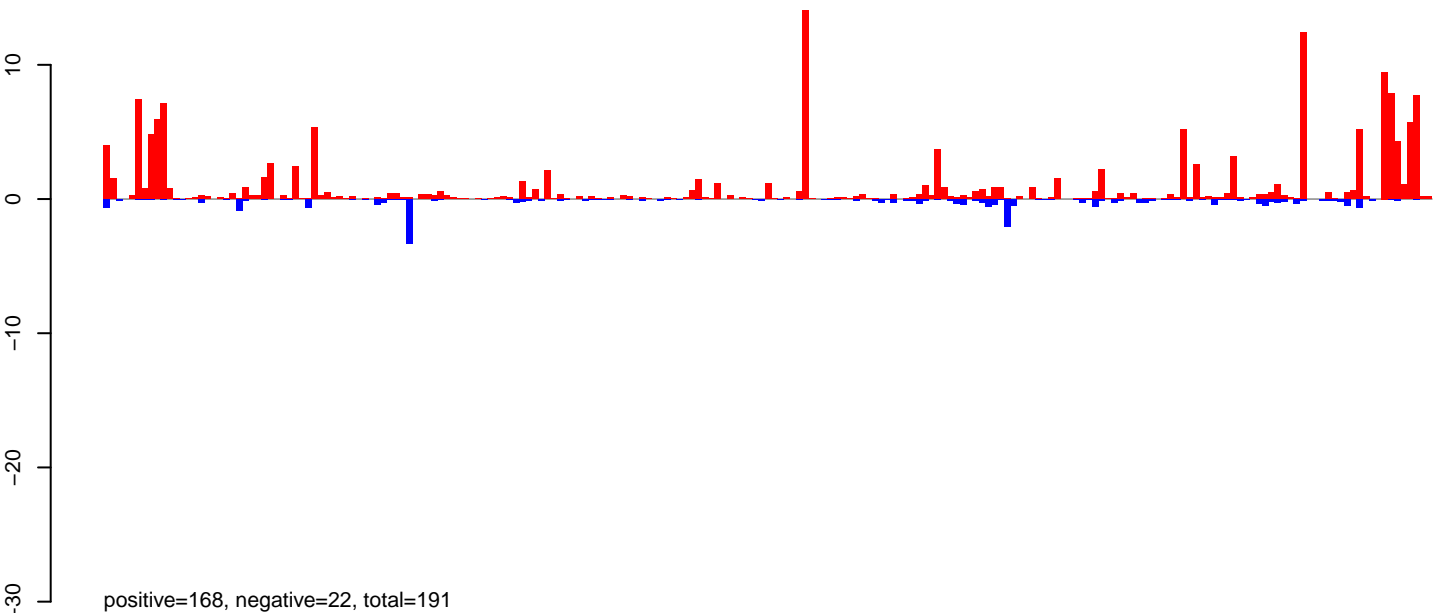
Window size=25, length=9984, TE@TF000944-Ty3_gypsy_Element172:1-9984

0 2000 4000 6000 8000 10000

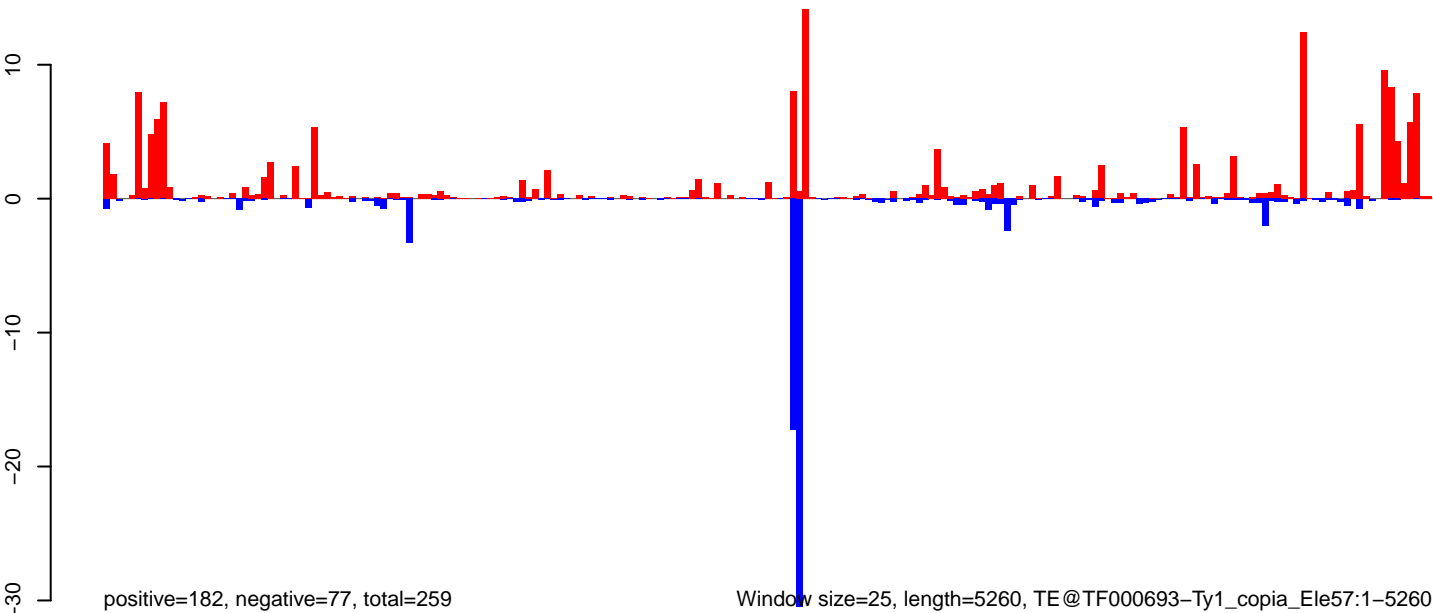
AeAeg_Embryo_0.2h_cat.18_23.rep



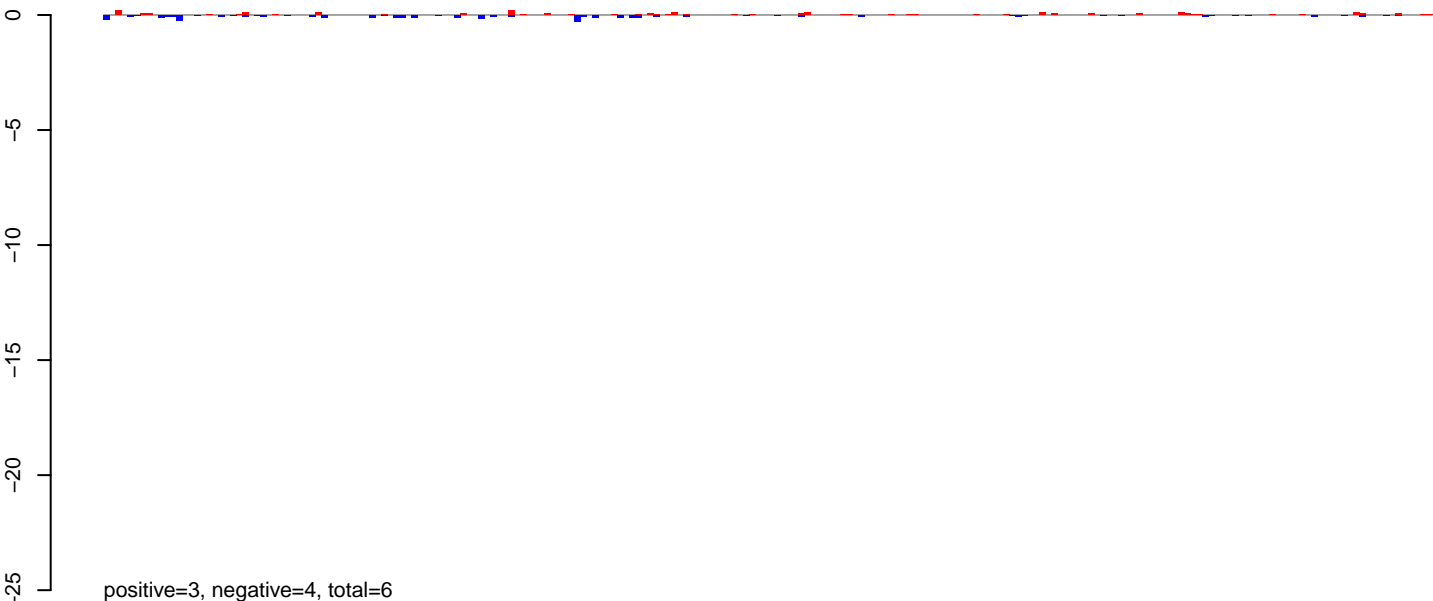
AeAeg_Embryo_0.2h_cat.24_35.rep



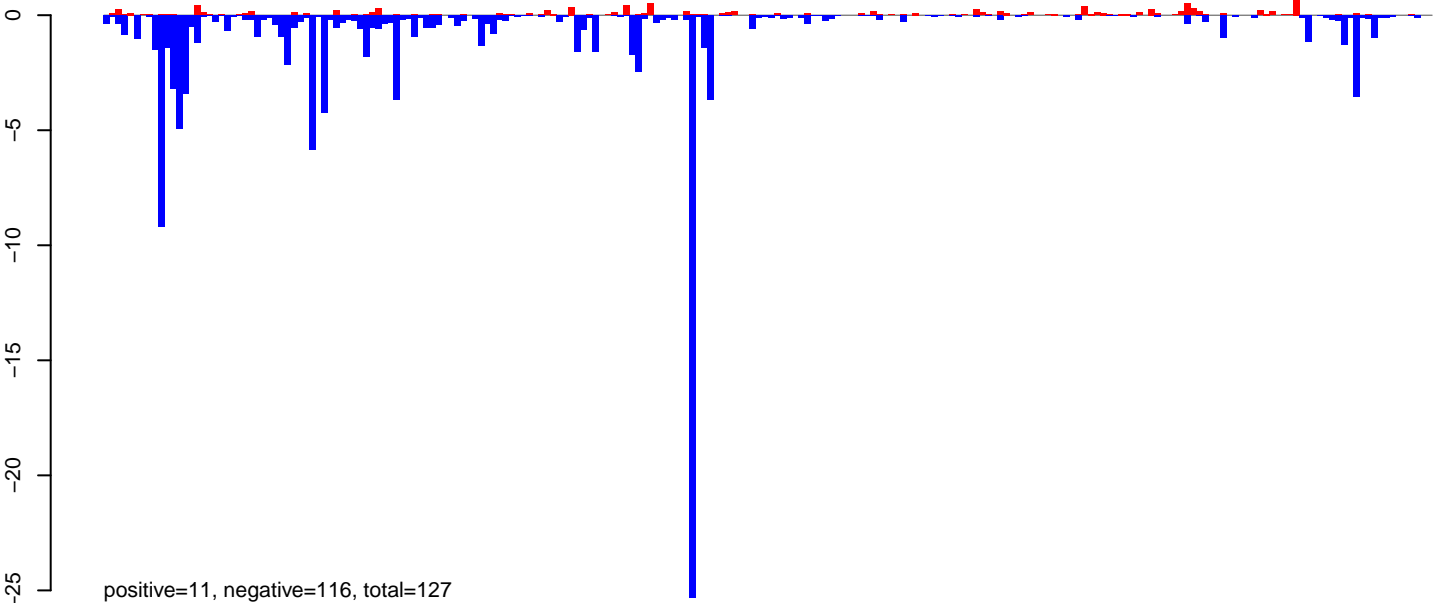
AeAeg_Embryo_0.2h_cat.rep



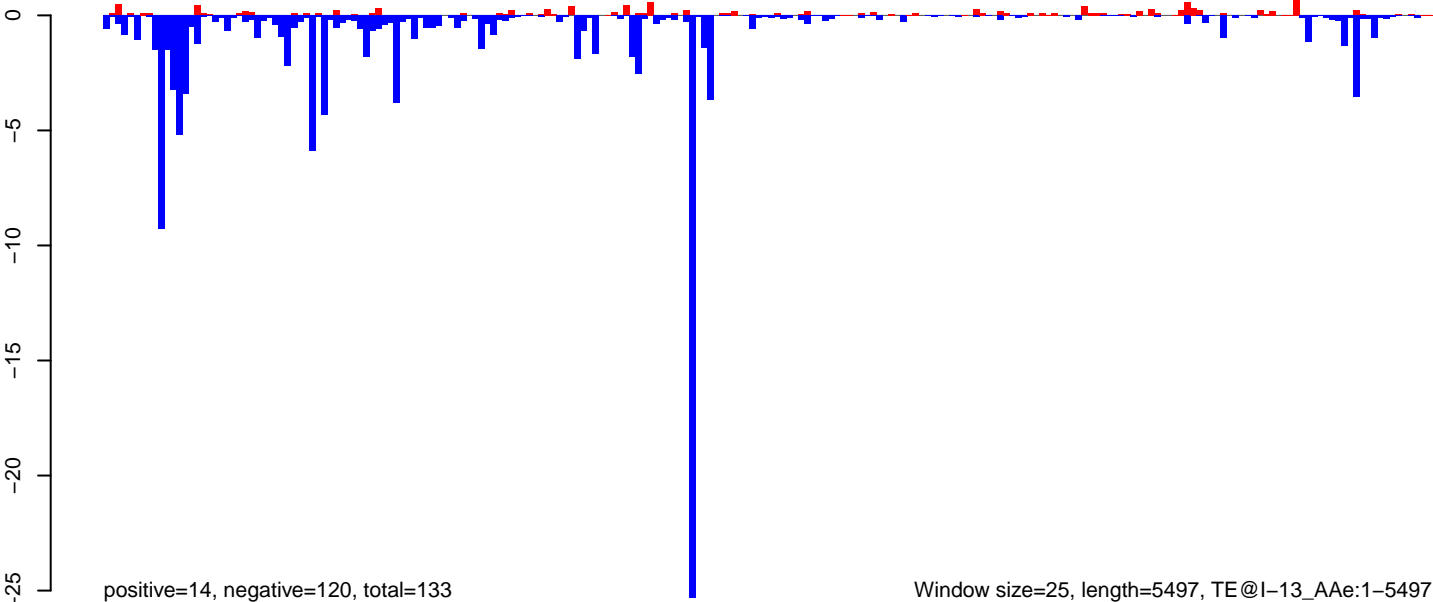
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=5497, TE@I-13_AAe:1-5497

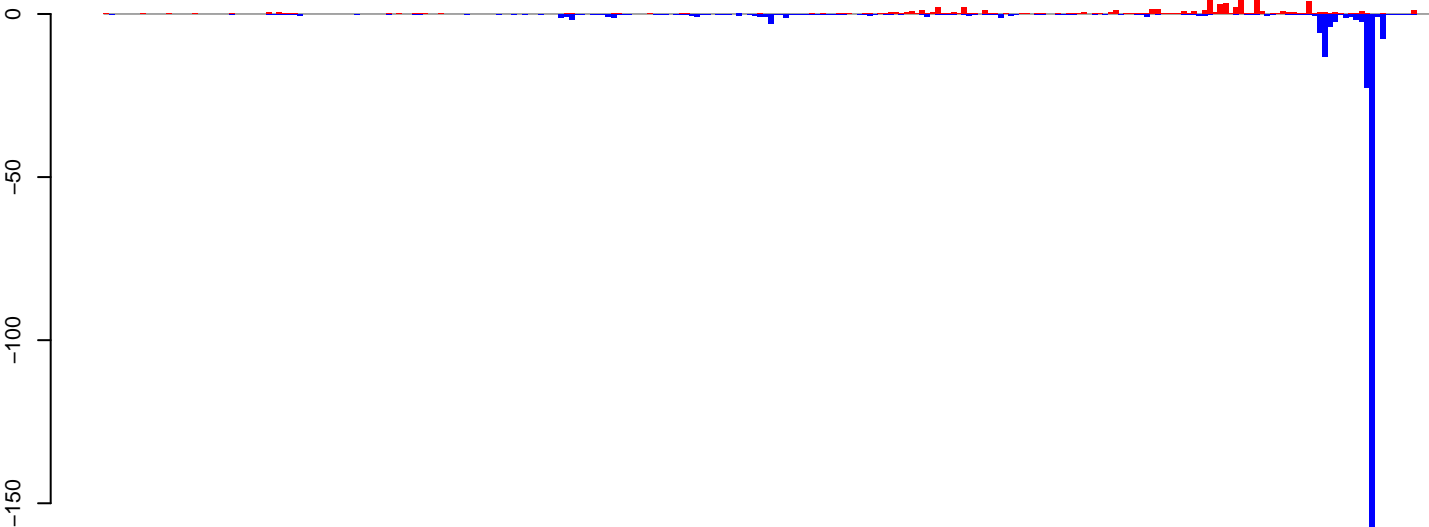
0 1000 2000 3000 4000 5000

AeAeg_Embryo_0.2h_cat.18_23.rep



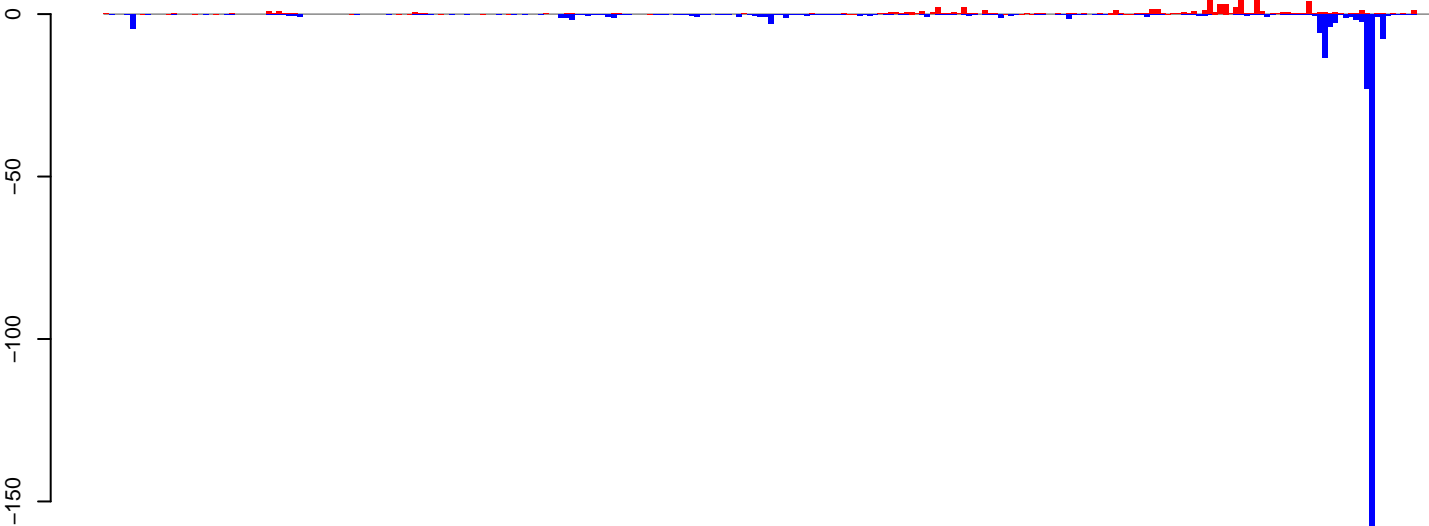
positive=5, negative=13, total=18

AeAeg_Embryo_0.2h_cat.24_35.rep



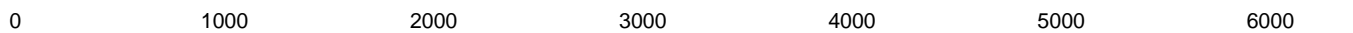
positive=62, negative=264, total=325

AeAeg_Embryo_0.2h_cat.rep

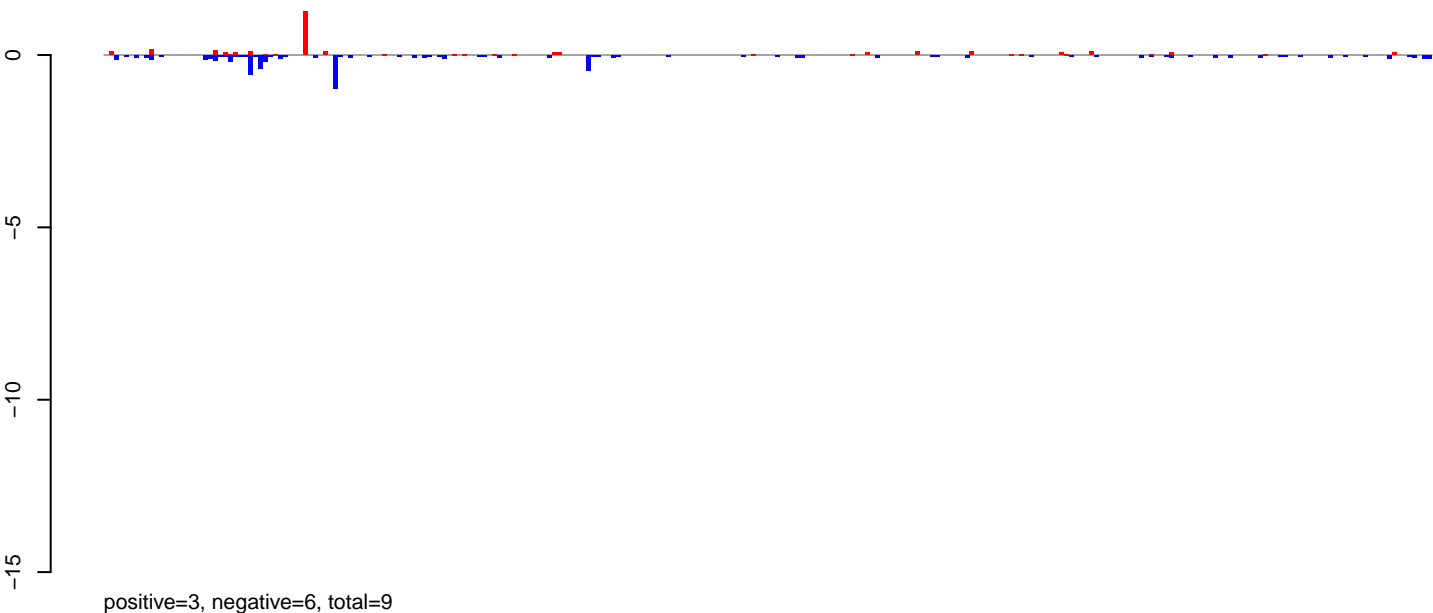


positive=67, negative=276, total=343

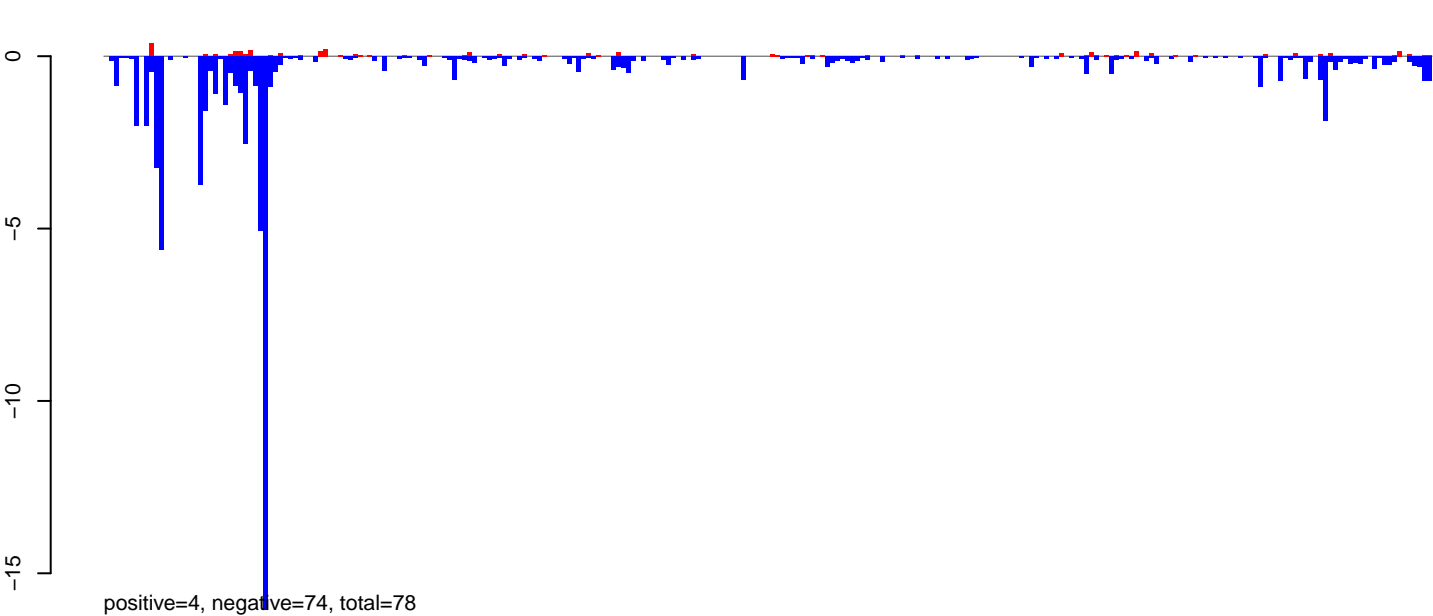
Window size=25, length=6333, TE@CR1_Ele23:1-6333



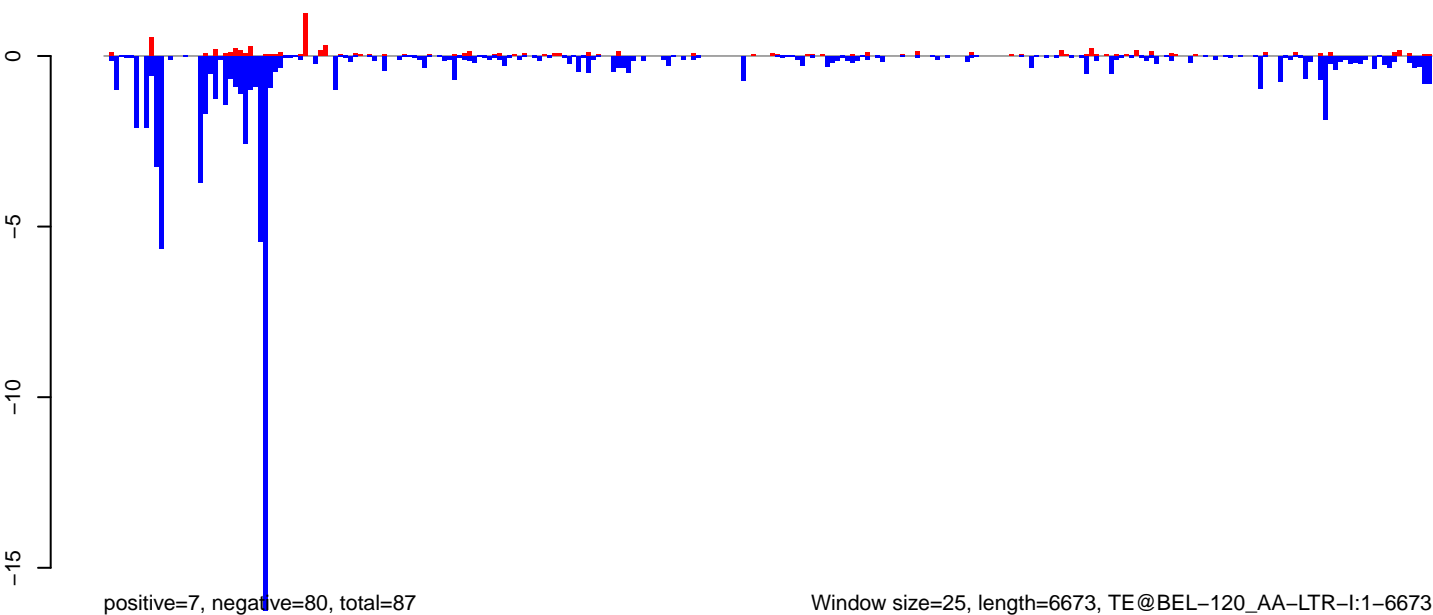
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



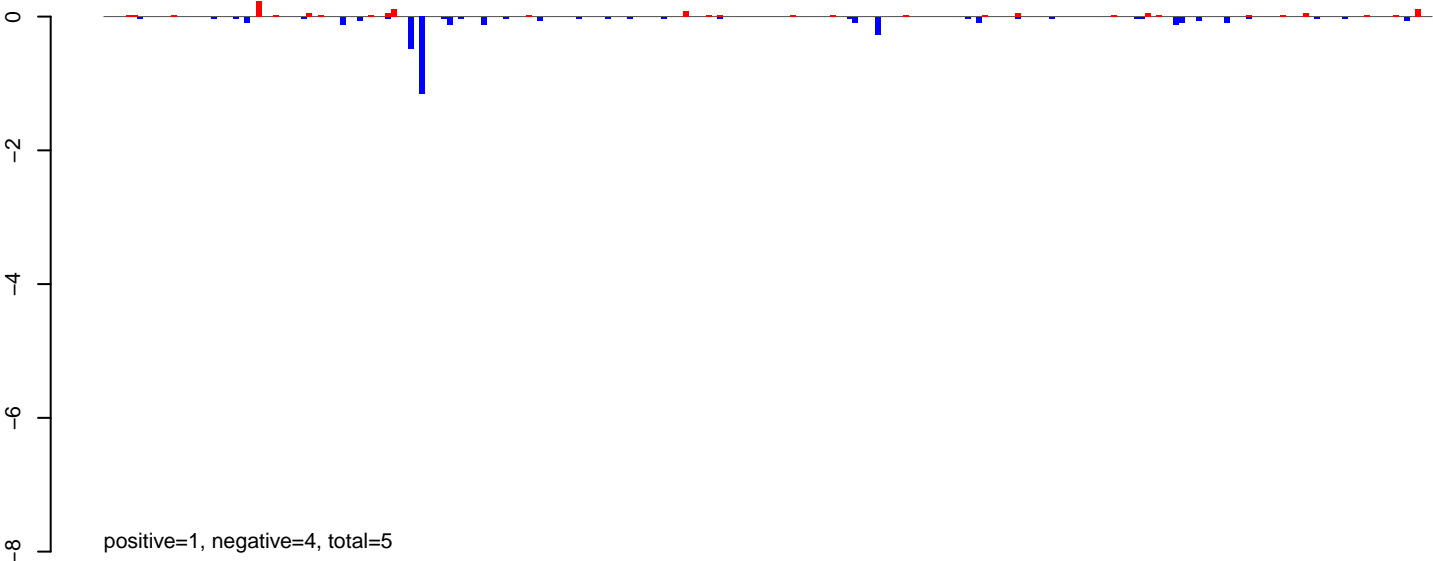
AeAeg_Embryo_0.2h_cat.rep



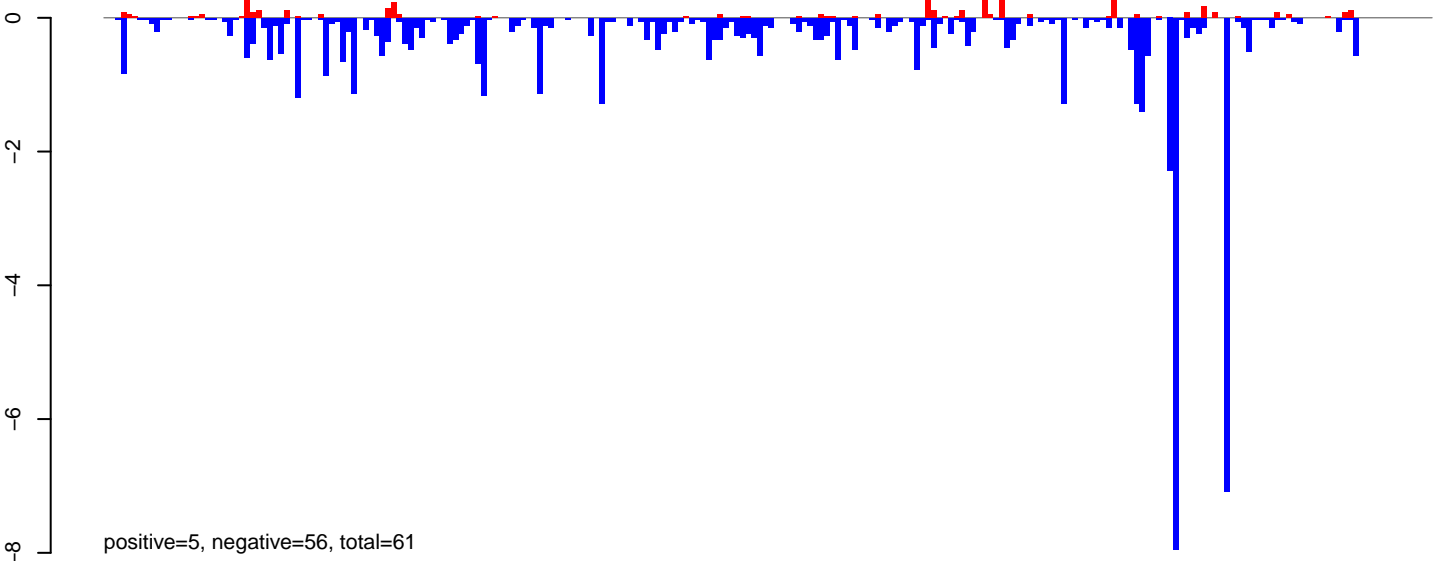
Window size=25, length=6673, TE@BEL-120_AA-LTR-I:1-6673

0 1000 2000 3000 4000 5000 6000

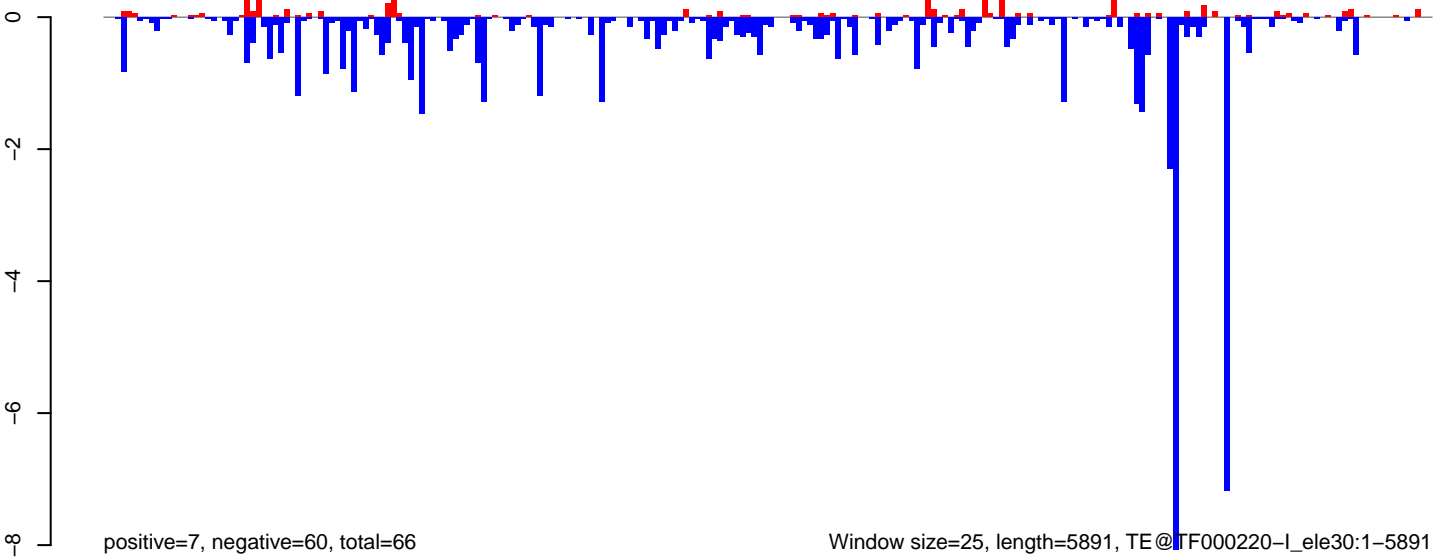
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

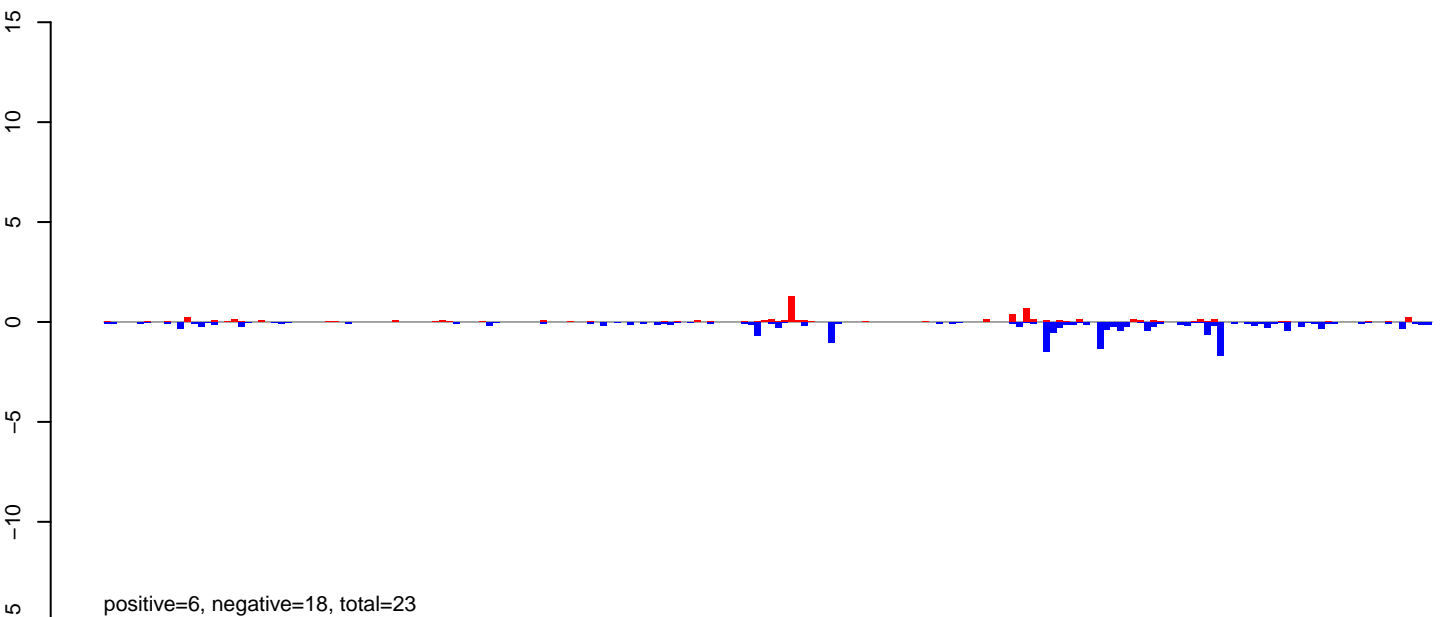


AeAeg_Embryo_0.2h_cat.rep

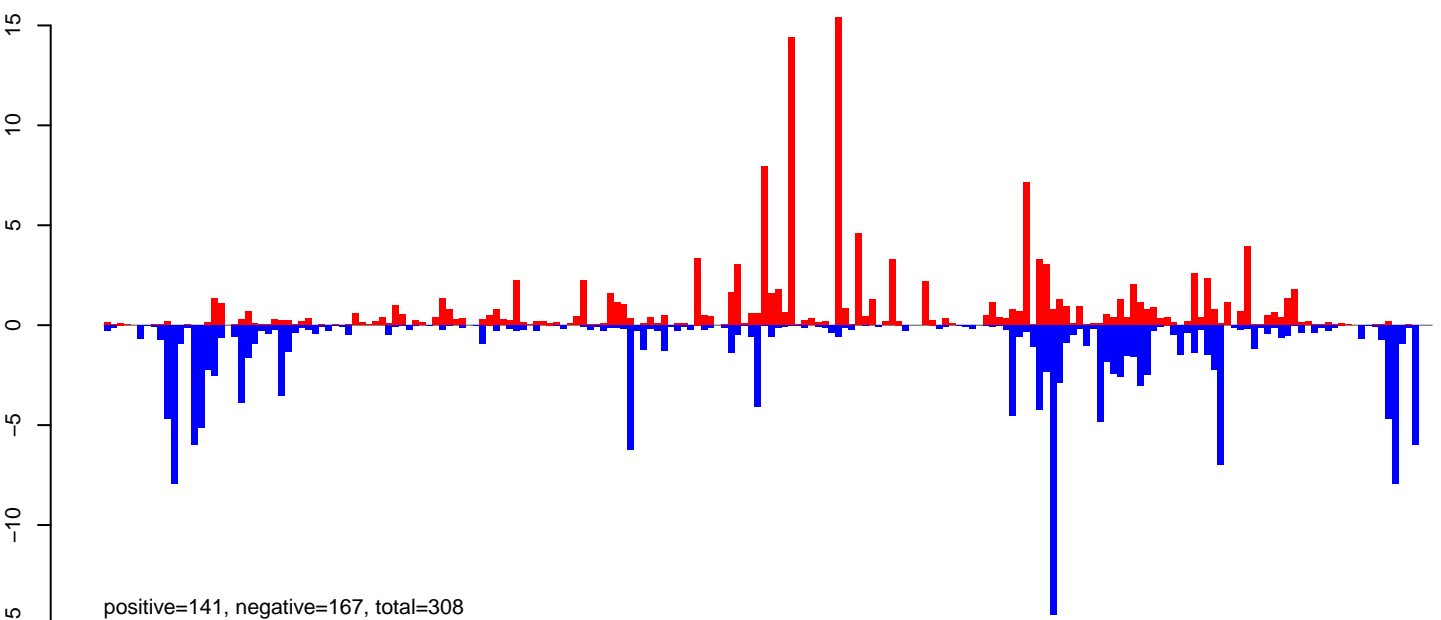


0 1000 2000 3000 4000 5000 6000

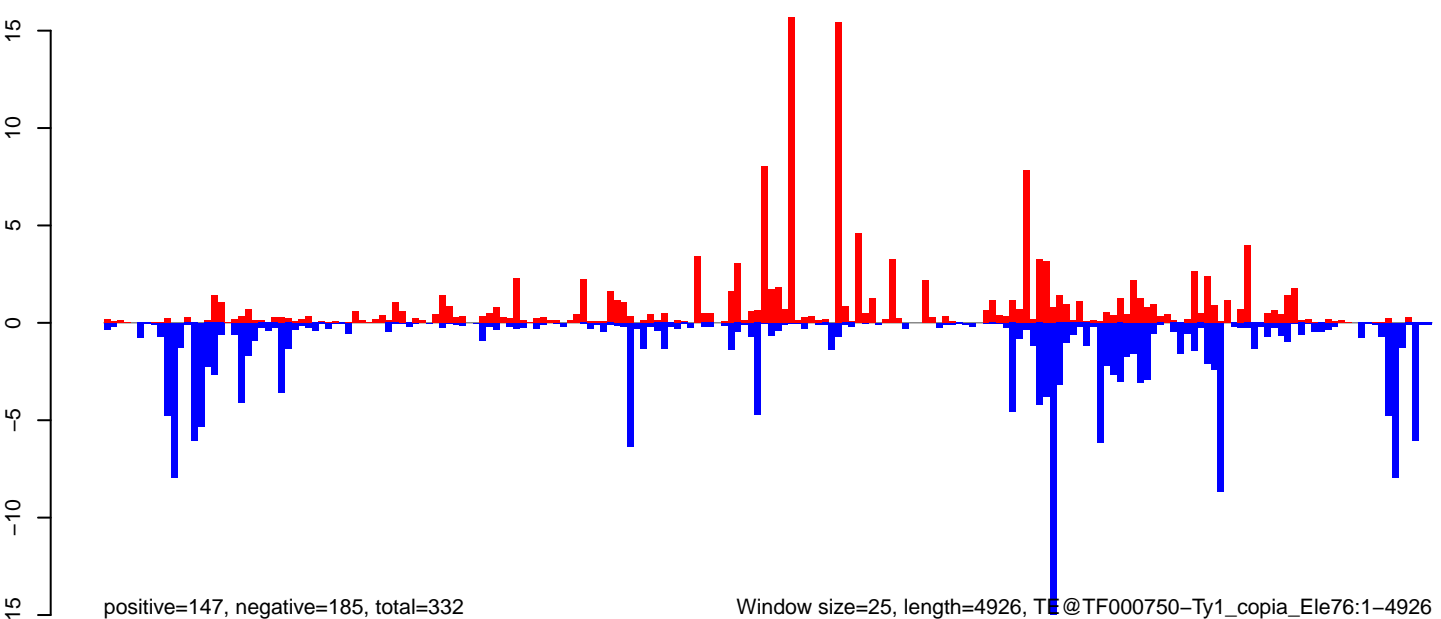
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



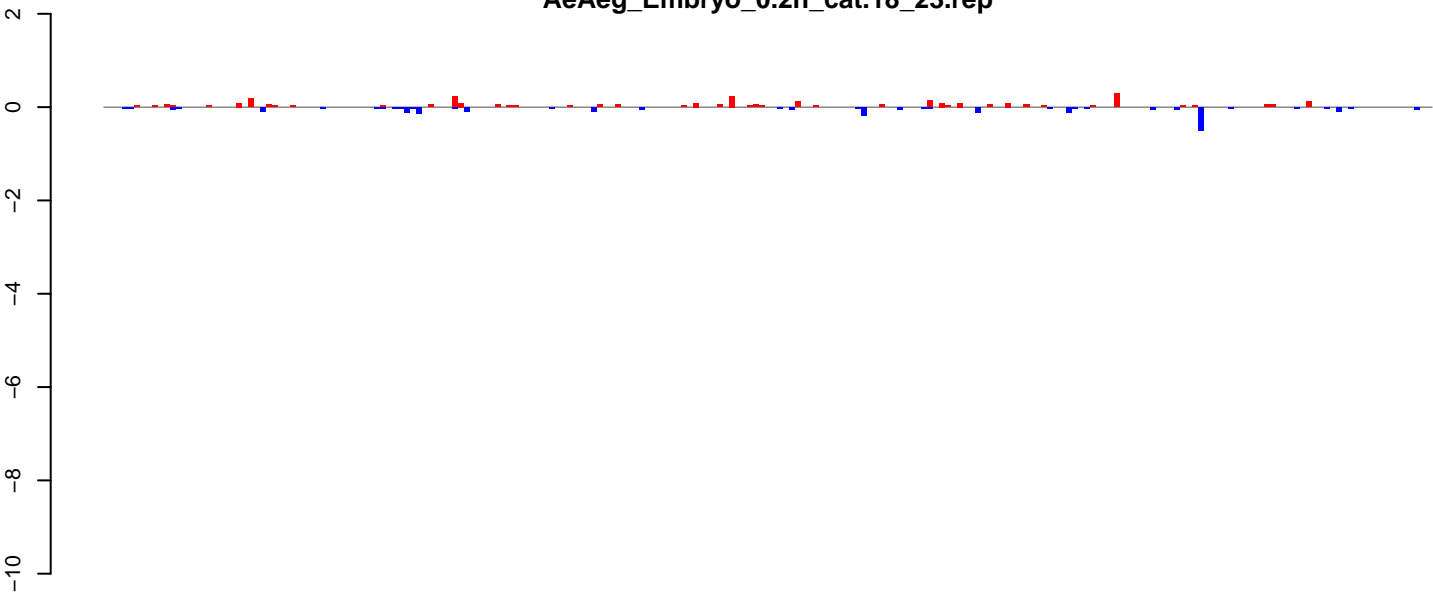
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=4926, TF@TF000750-Ty1_copia_Ele76:1-4926

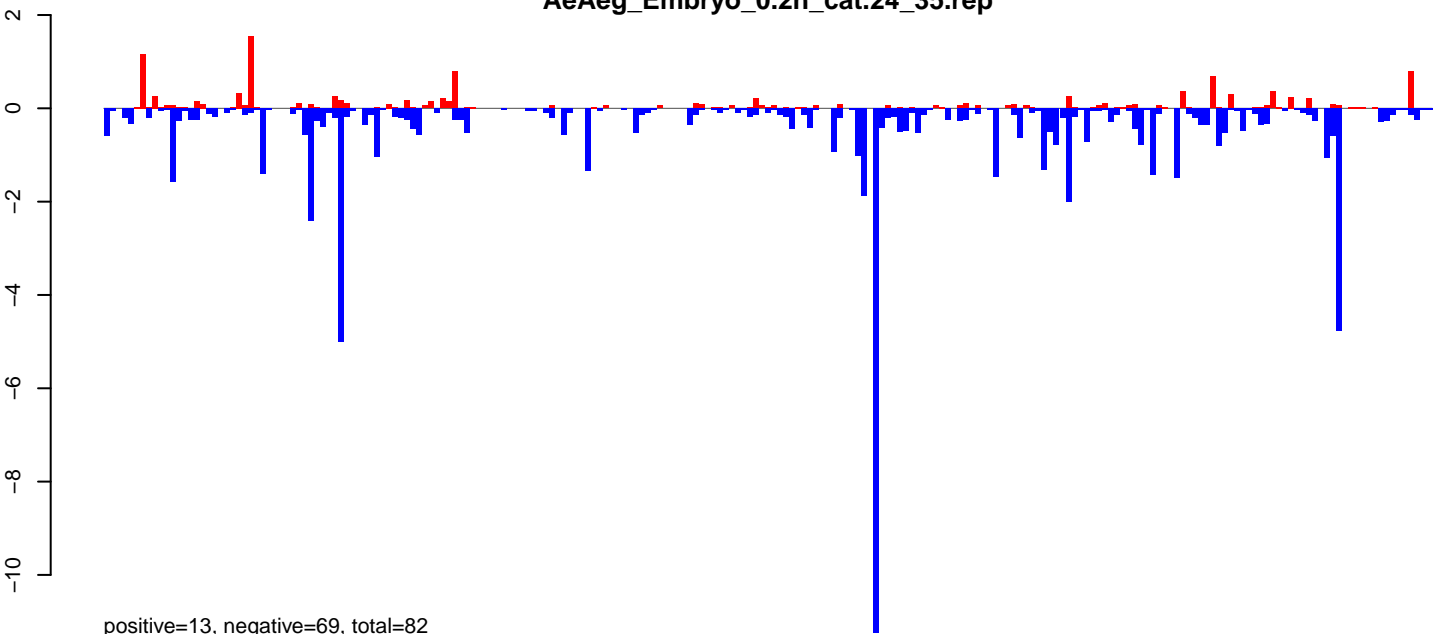
0 1000 2000 3000 4000 5000

AeAeg_Embryo_0.2h_cat.18_23.rep



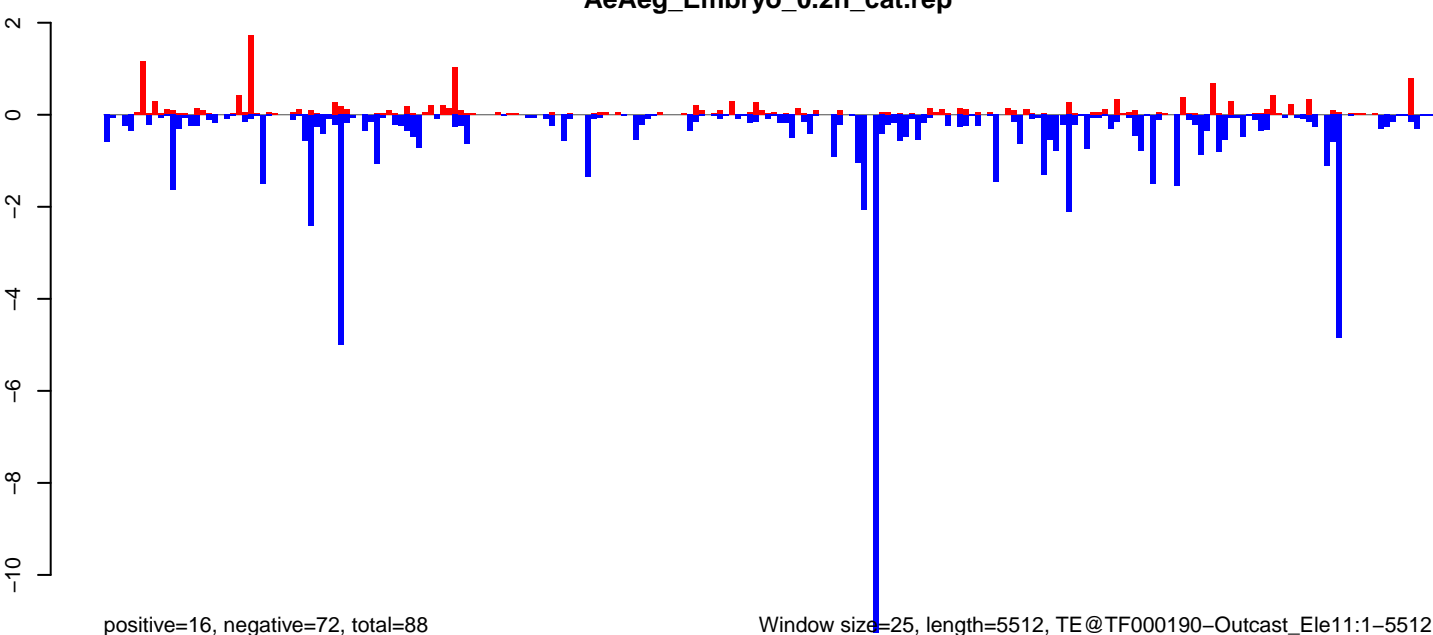
positive=3, negative=3, total=6

AeAeg_Embryo_0.2h_cat.24_35.rep



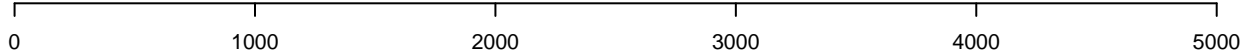
positive=13, negative=69, total=82

AeAeg_Embryo_0.2h_cat.rep

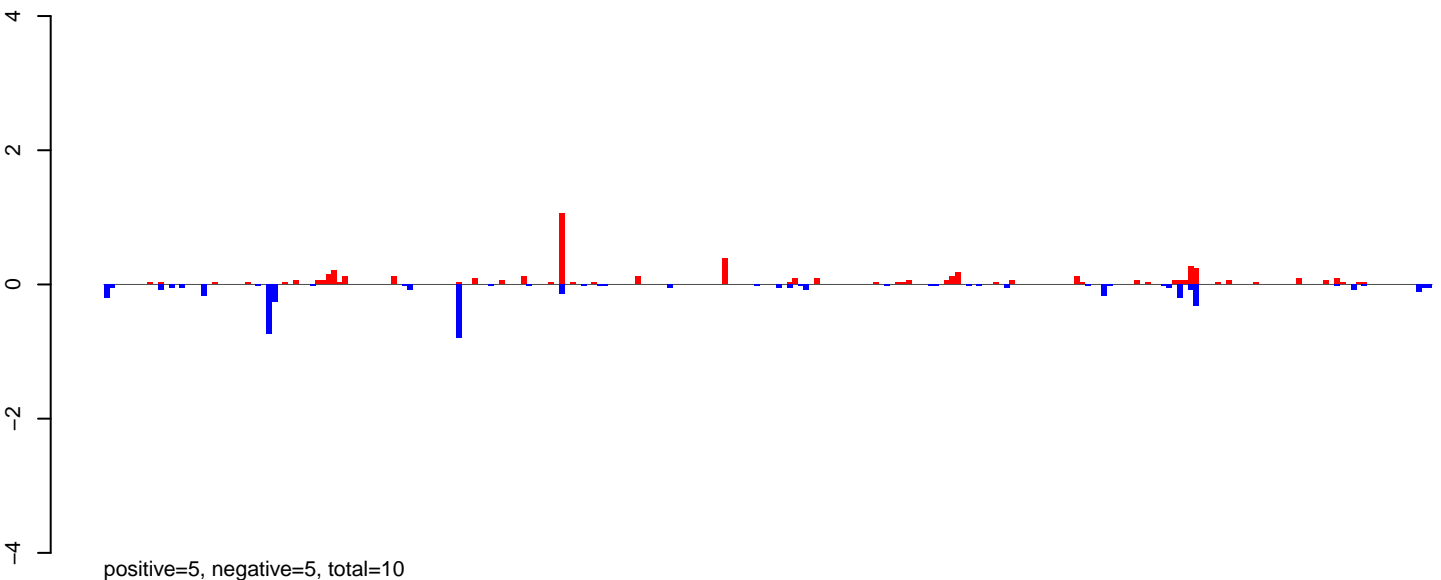


positive=16, negative=72, total=88

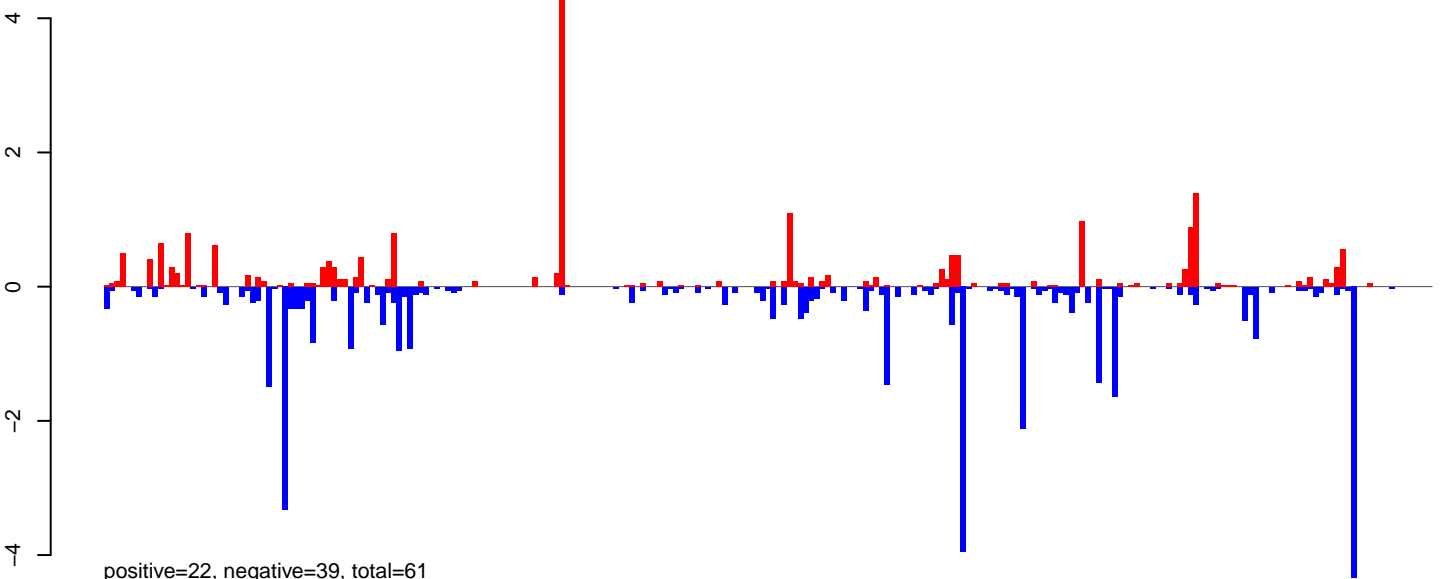
Window size=25, length=5512, TE@TF000190-Outcast_Ele11:1-5512



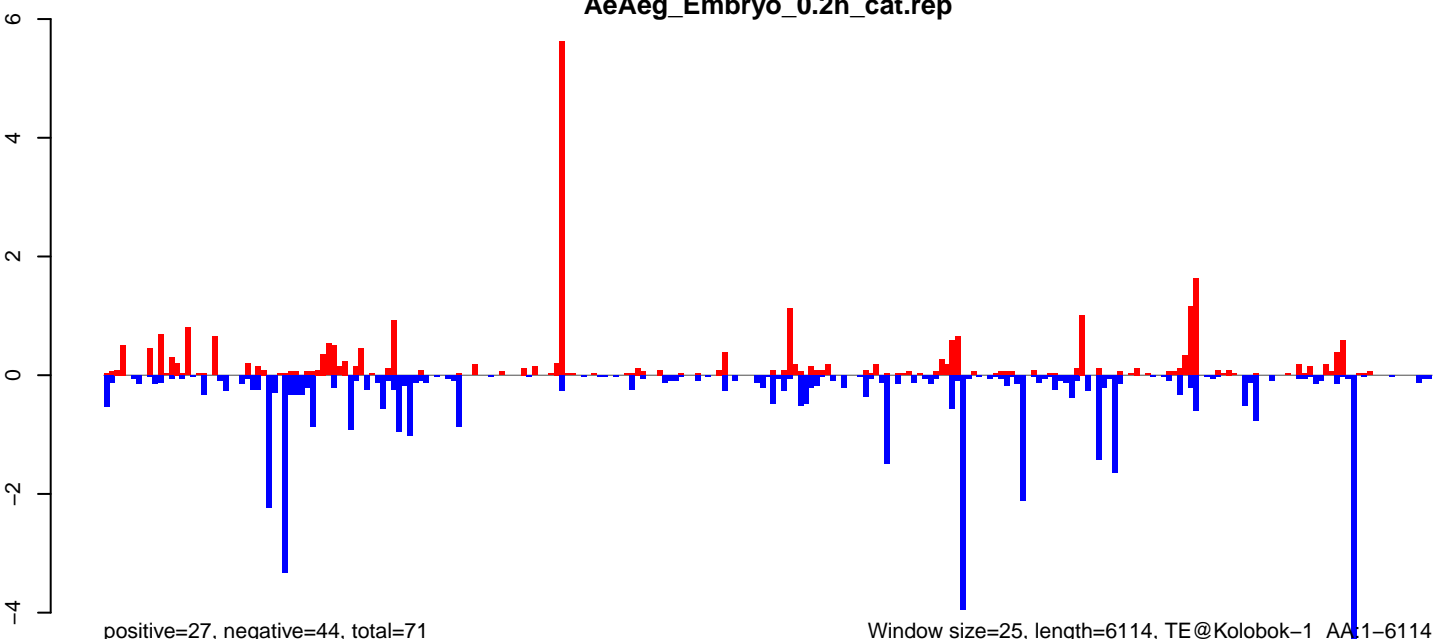
AeAeg_Embryo_0.2h_cat.18_23.rep



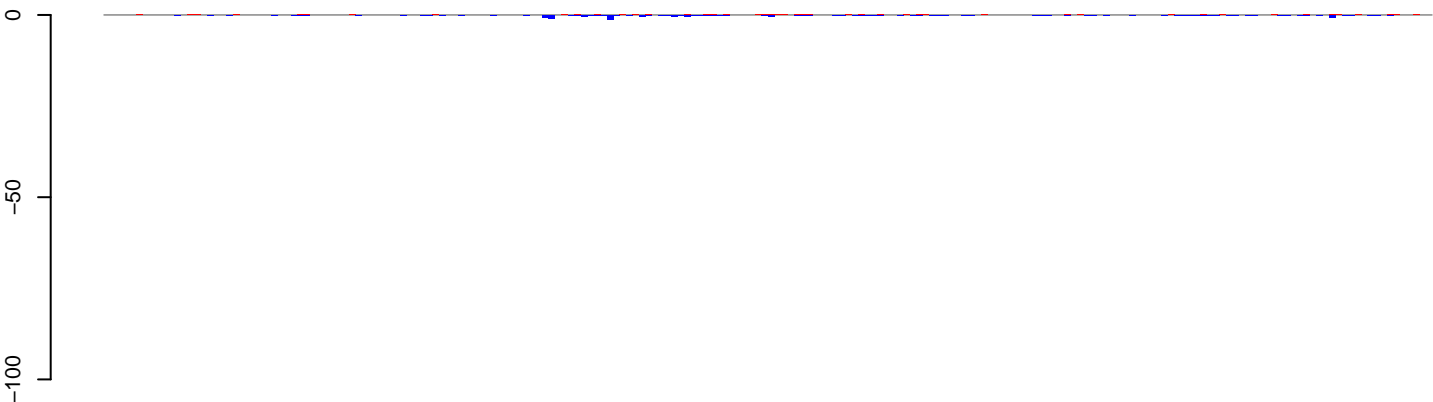
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

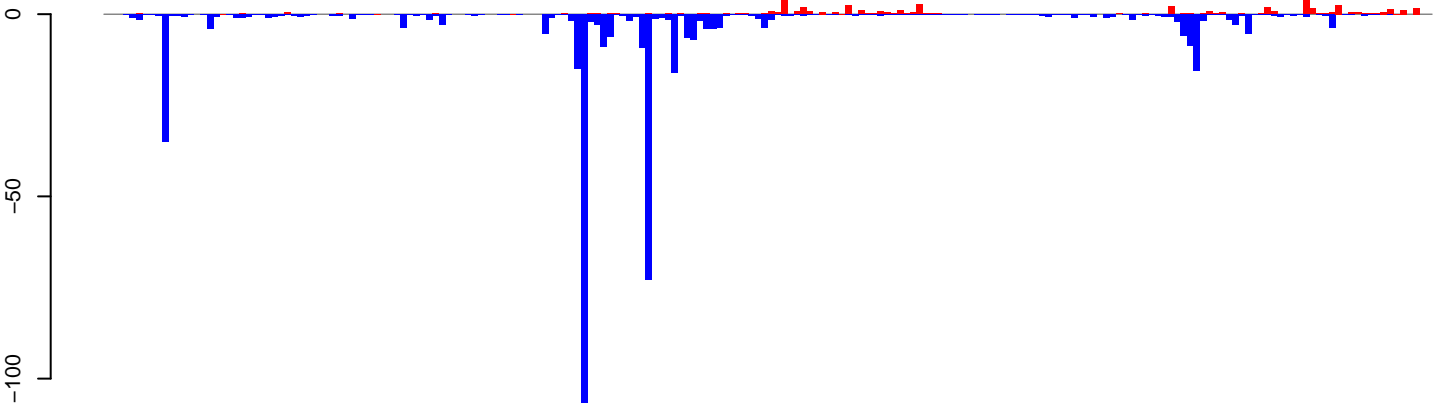


AeAeg_Embryo_0.2h_cat.18_23.rep



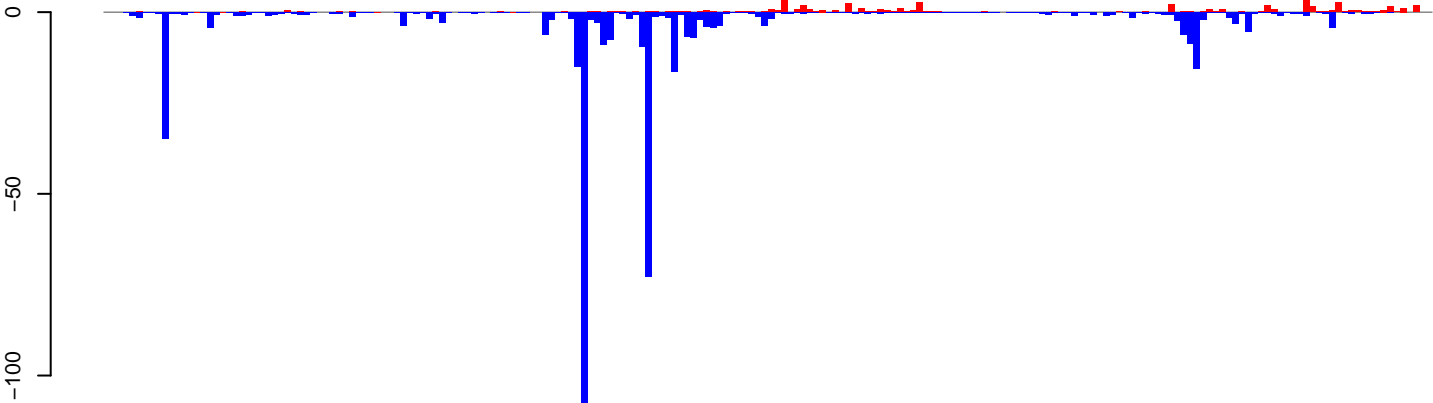
positive=3, negative=12, total=15

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=89, negative=445, total=534

AeAeg_Embryo_0.2h_cat.rep

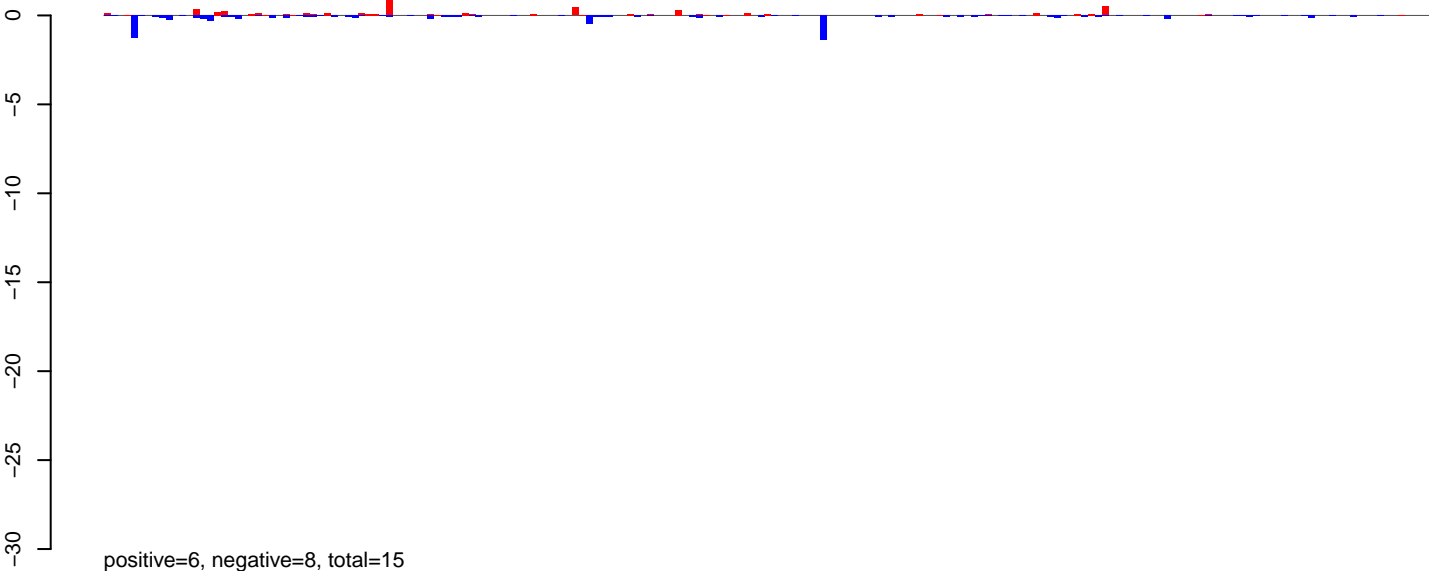


positive=92, negative=457, total=549

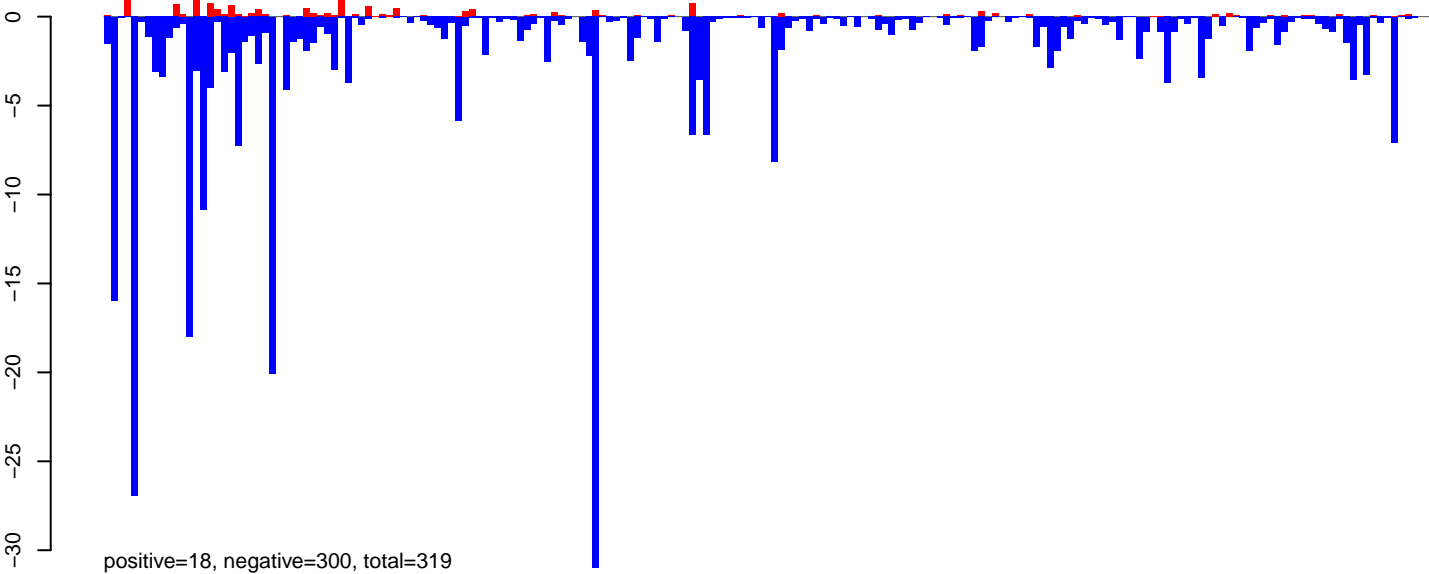
Window size=25, length=5131, TE@CR1_Ele24:1-5131

0 1000 2000 3000 4000 5000

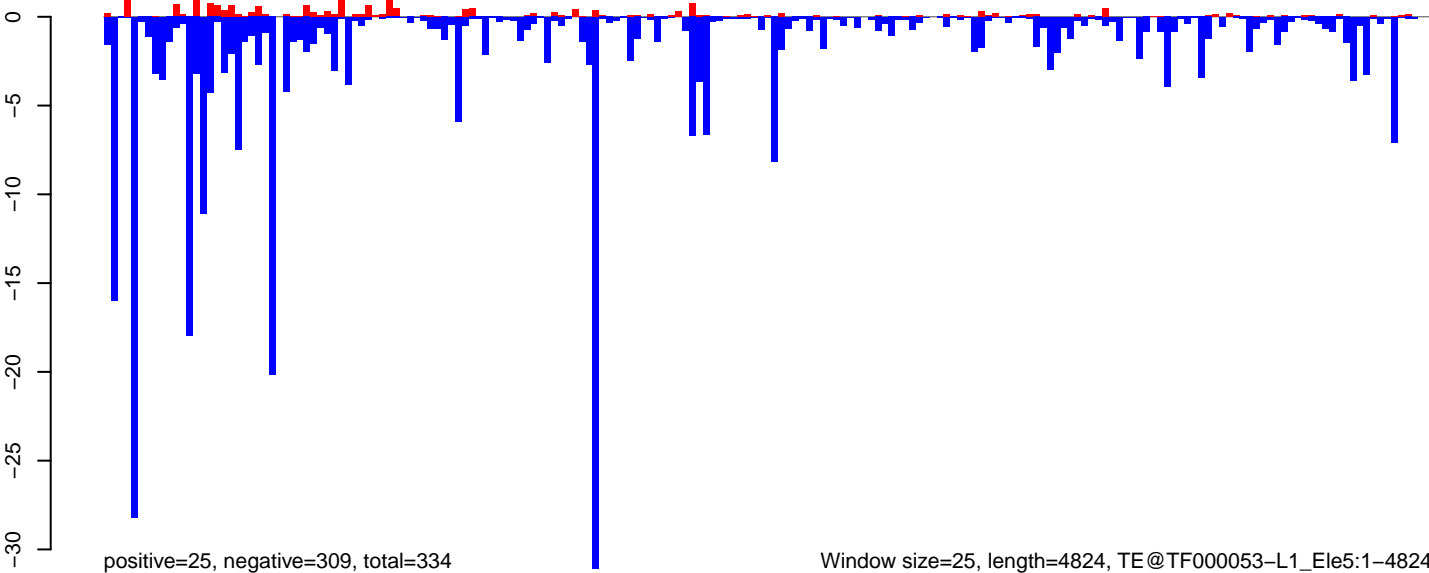
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep



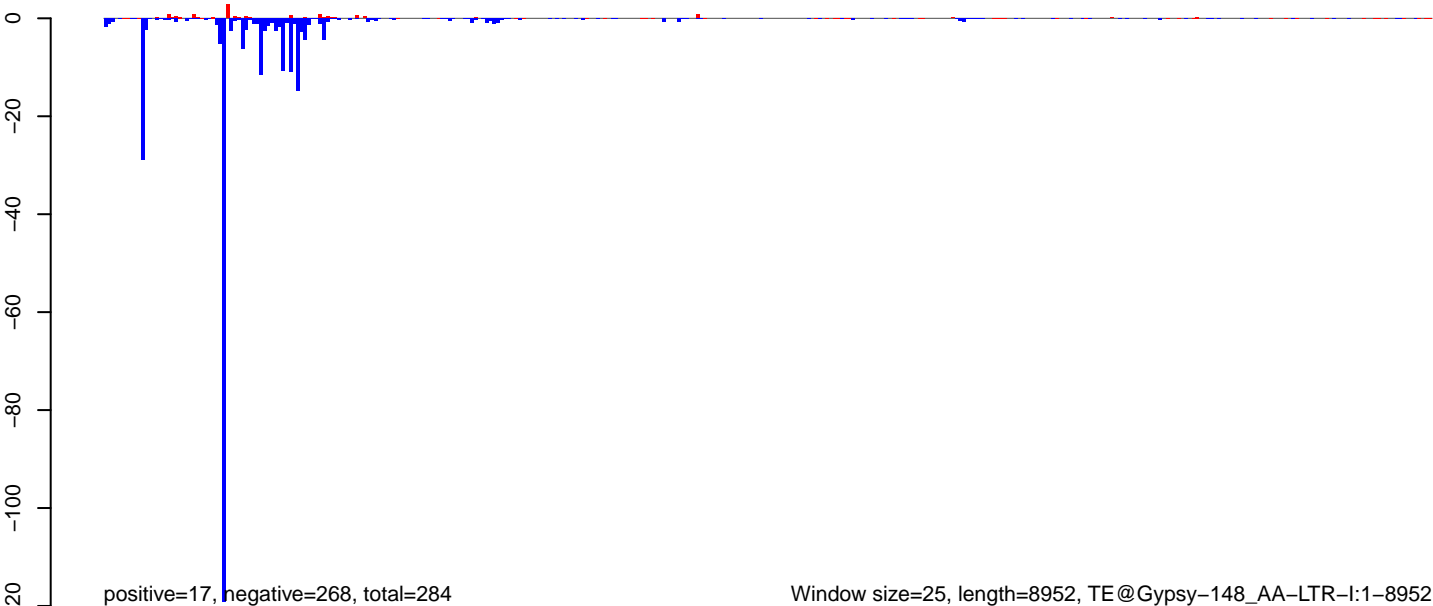
AeAeg_Embryo_0.2h_cat.18_23.rep



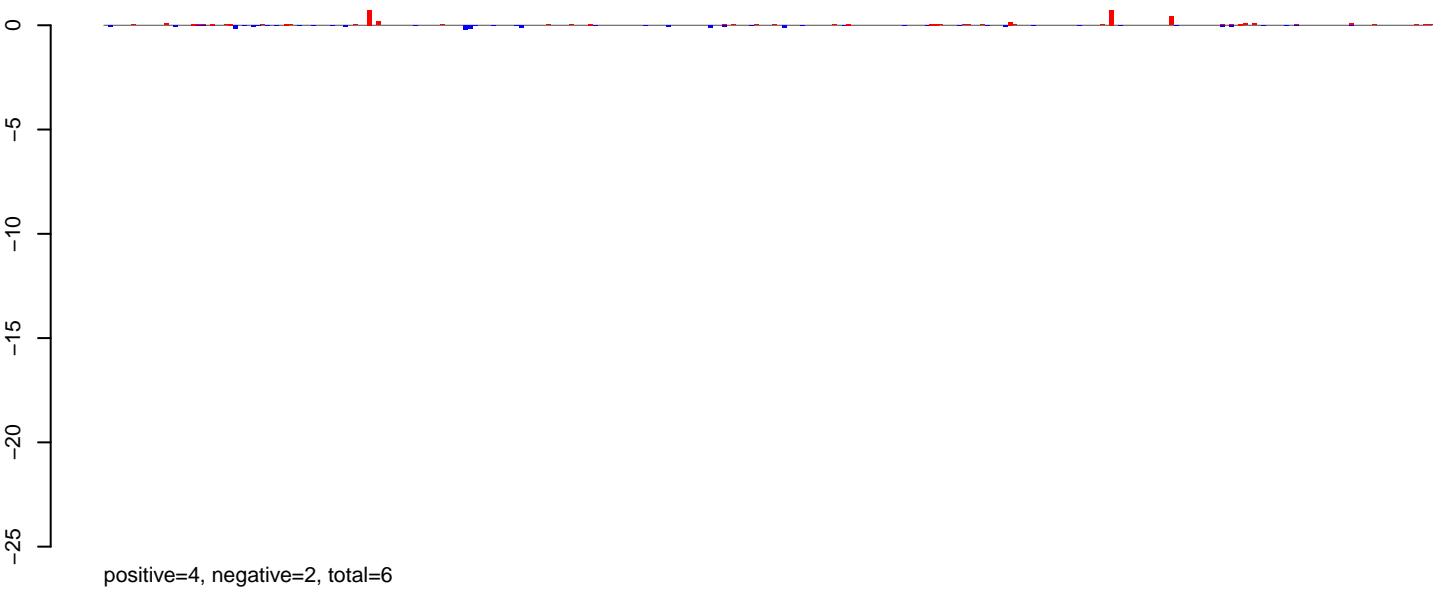
AeAeg_Embryo_0.2h_cat.24_35.rep



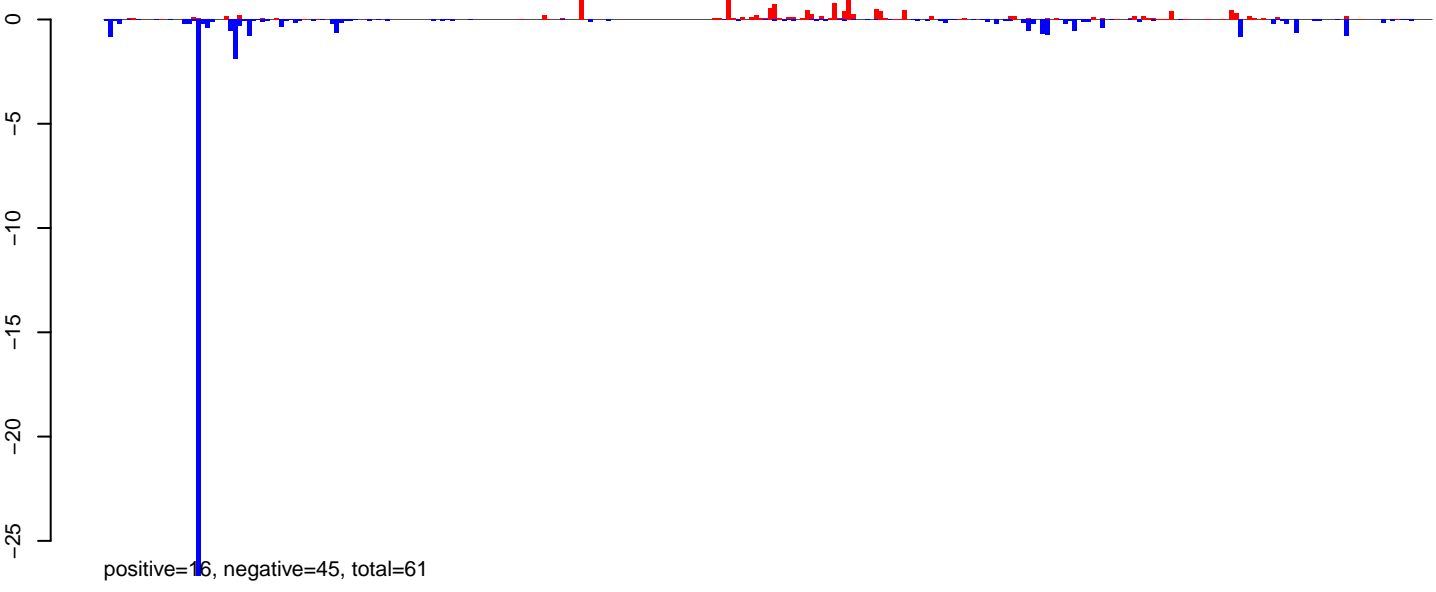
AeAeg_Embryo_0.2h_cat.rep



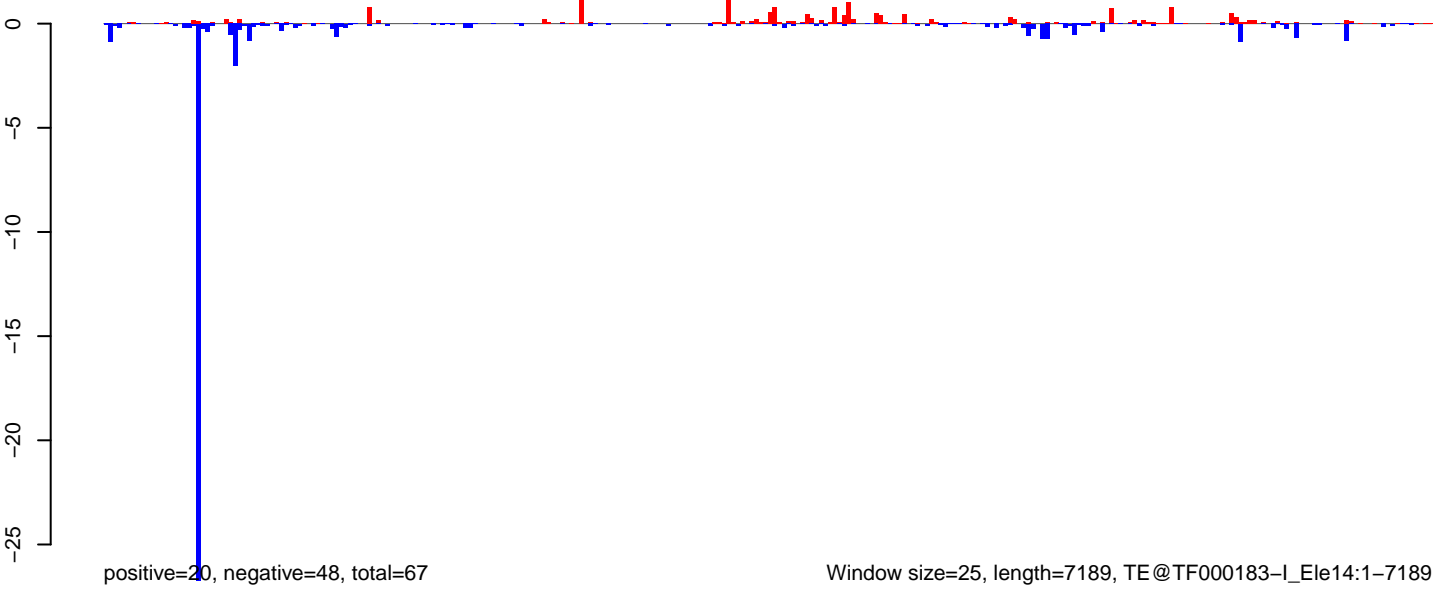
AeAeg_Embryo_0.2h_cat.18_23.rep



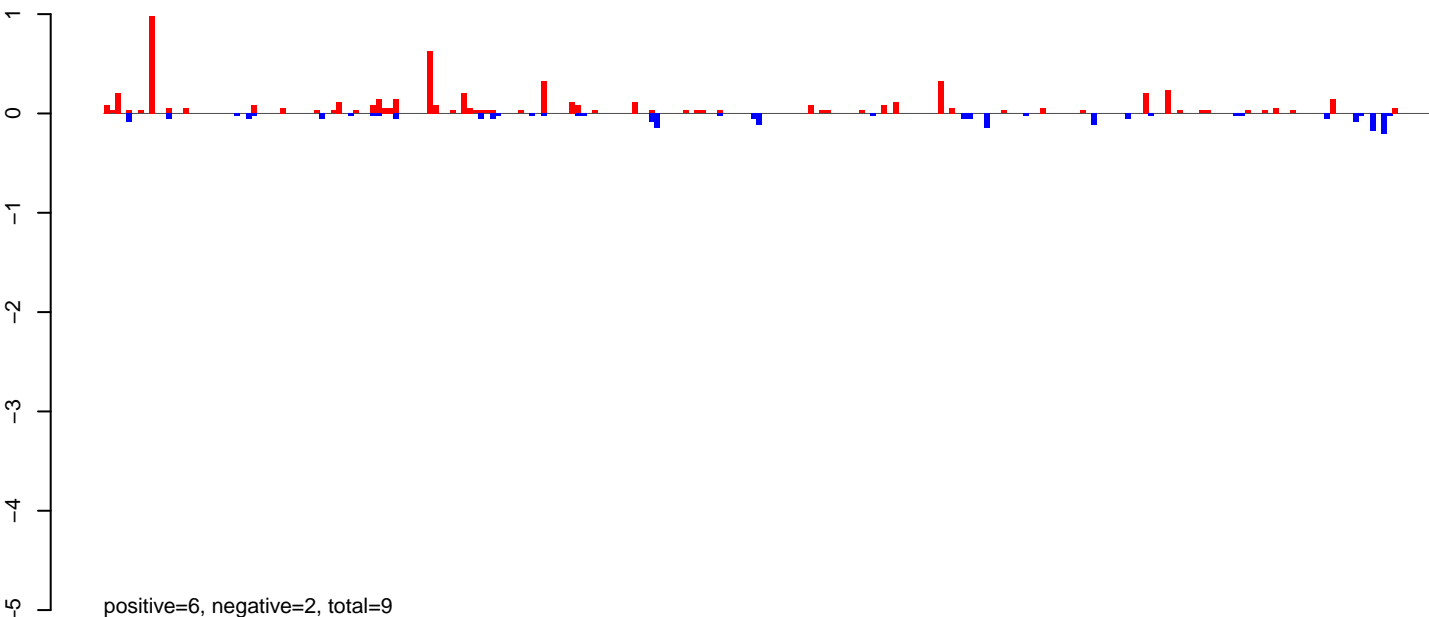
AeAeg_Embryo_0.2h_cat.24_35.rep



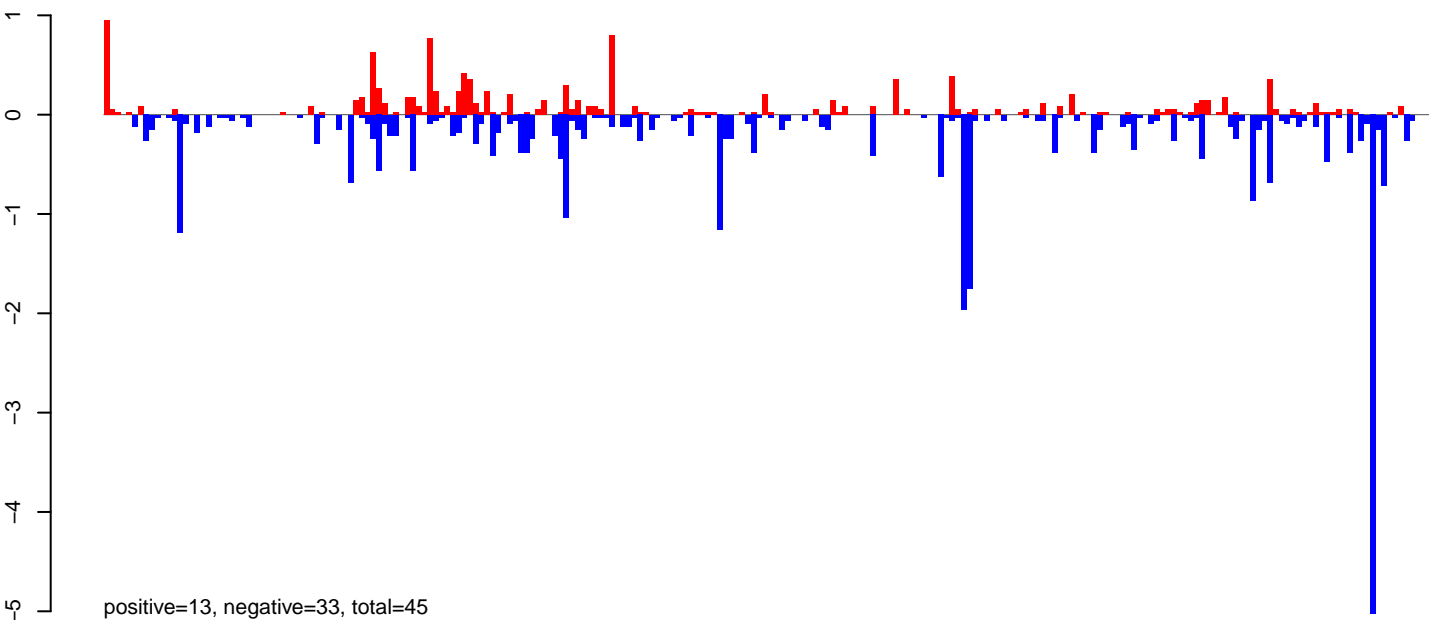
AeAeg_Embryo_0.2h_cat.rep



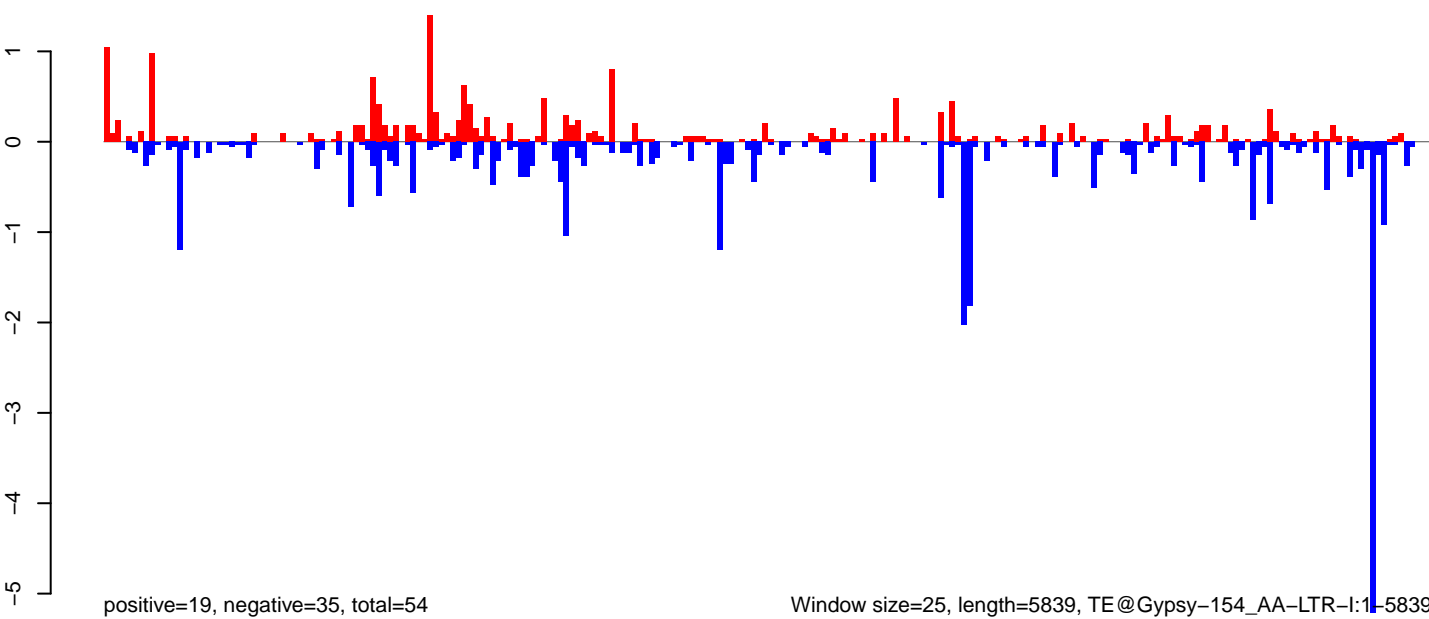
AeAeg_Embryo_0.2h_cat.18_23.rep



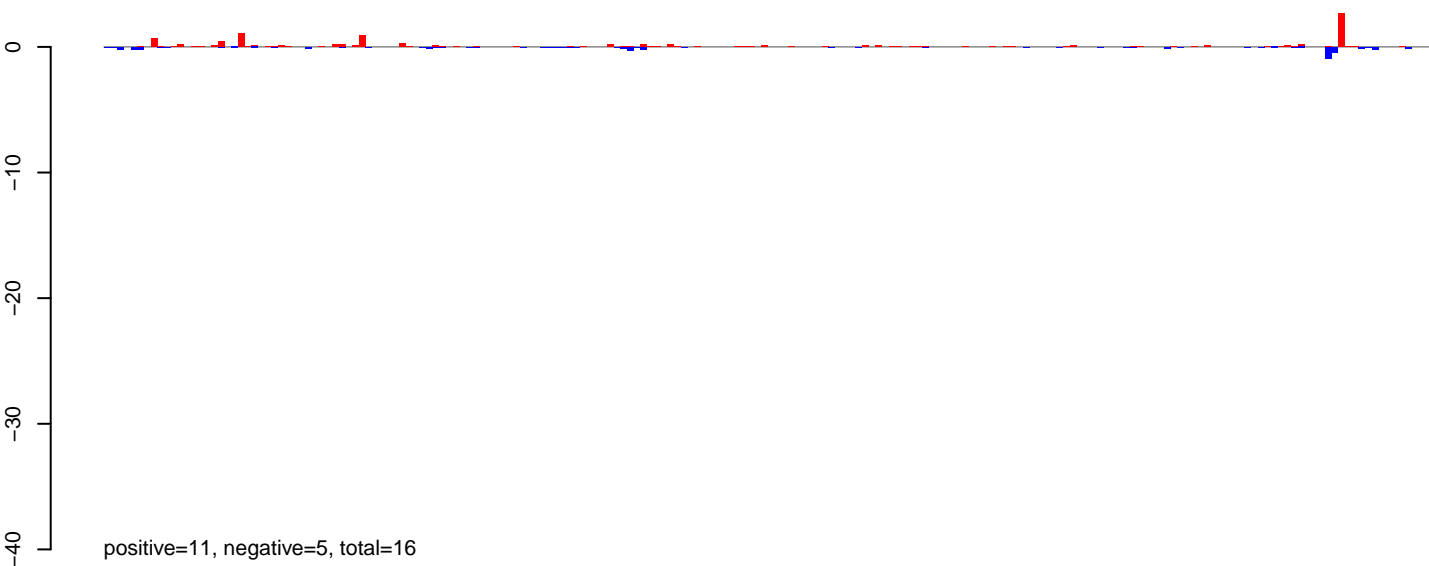
AeAeg_Embryo_0.2h_cat.24_35.rep



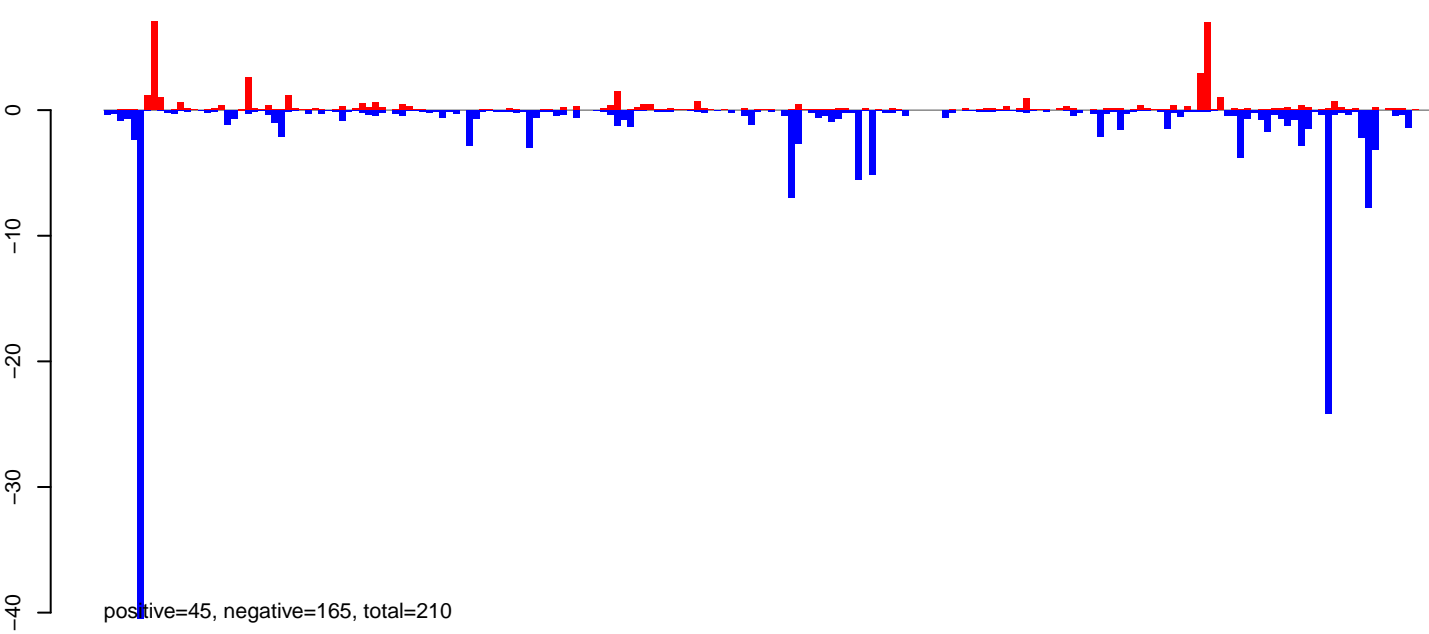
AeAeg_Embryo_0.2h_cat.rep



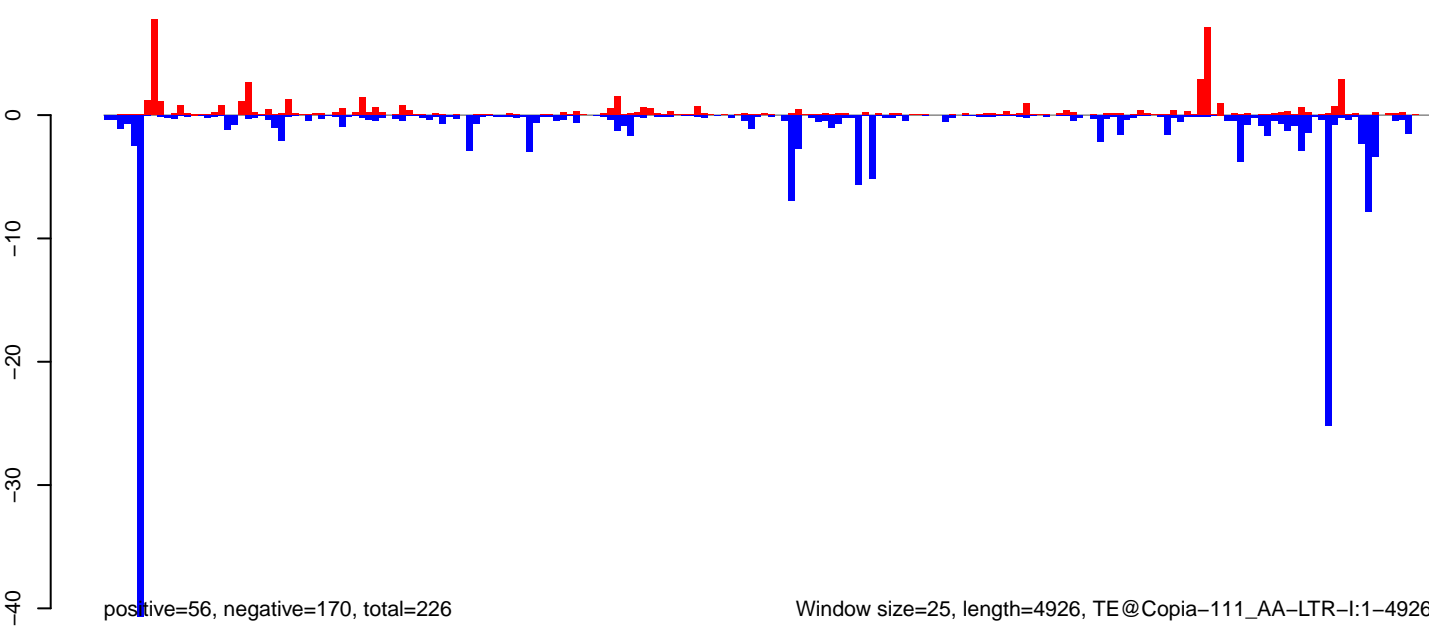
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



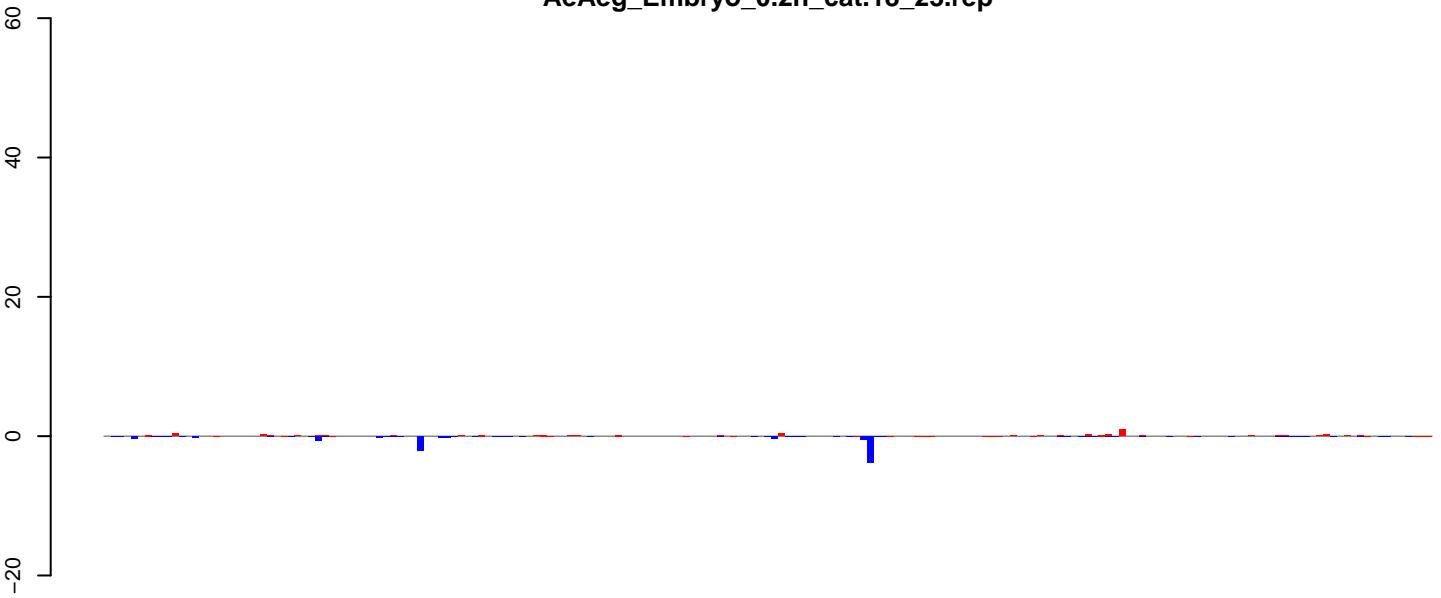
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=4926, TE@Copia-111_AA-LTR-I:1-4926

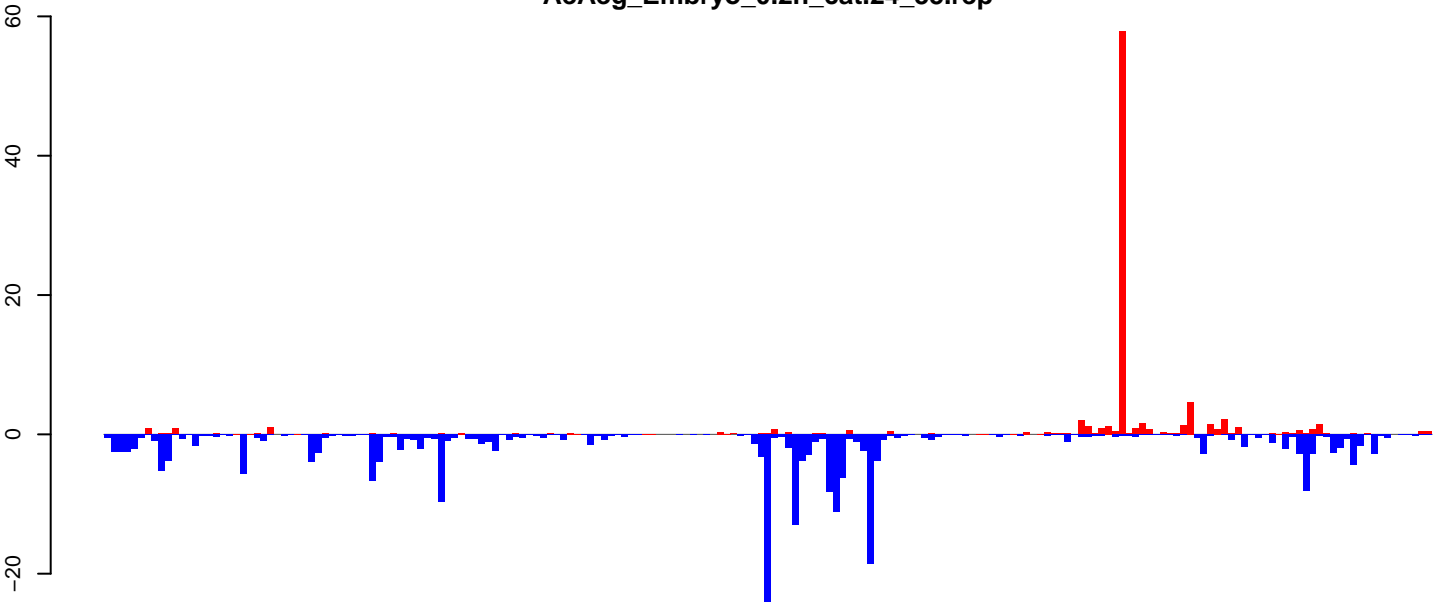
0 1000 2000 3000 4000 5000

AeAeg_Embryo_0.2h_cat.18_23.rep



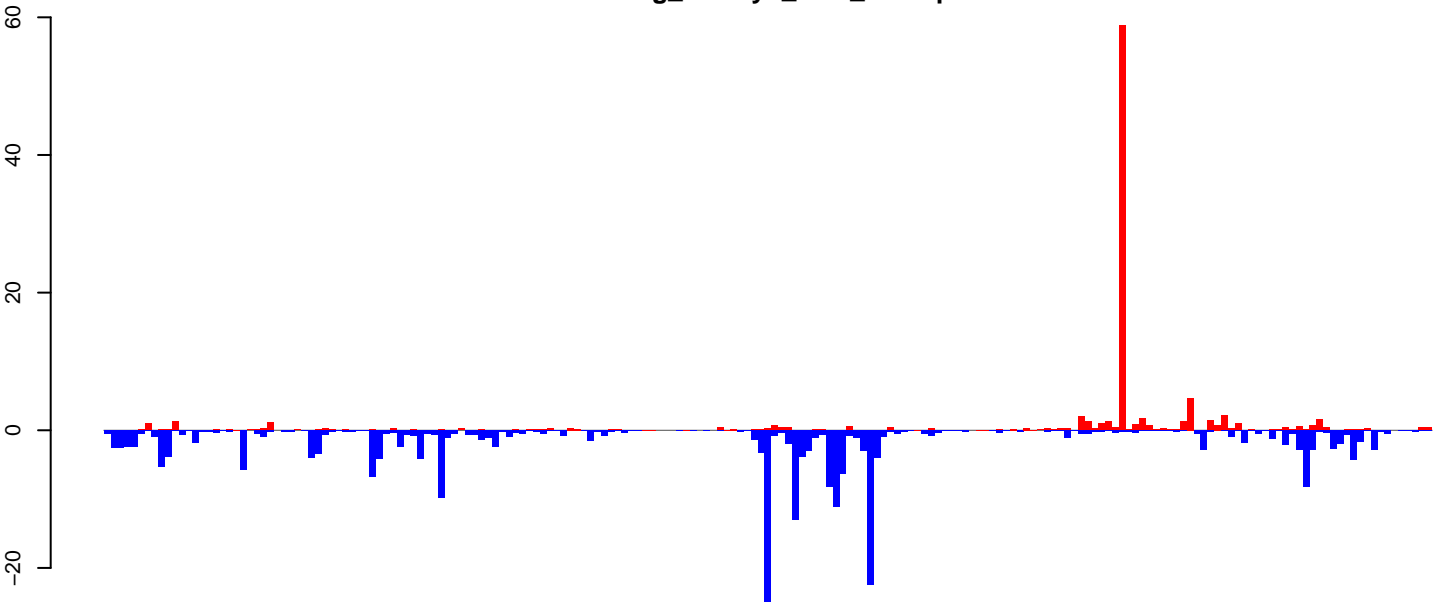
positive=6, negative=11, total=17

AeAeg_Embryo_0.2h_cat.24_35.rep



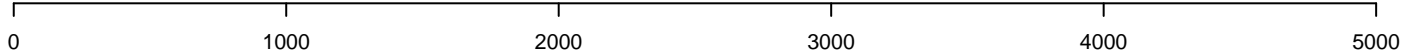
positive=97, negative=240, total=337

AeAeg_Embryo_0.2h_cat.rep

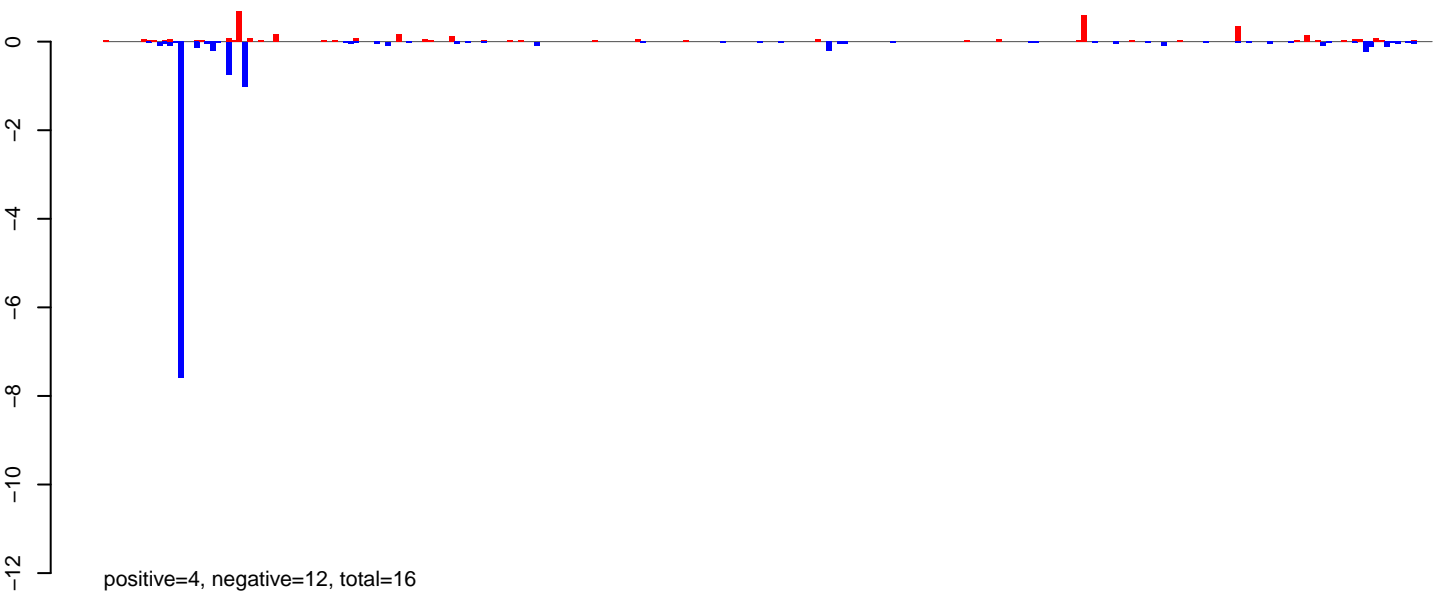


positive=103, negative=252, total=355

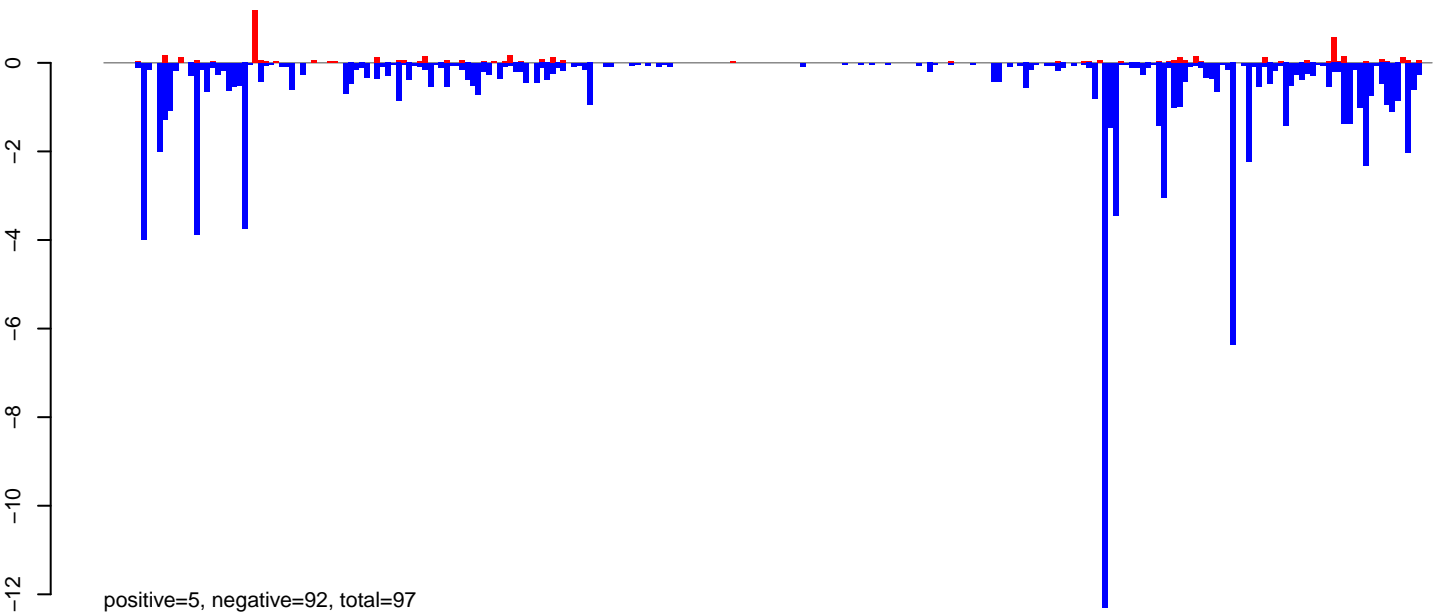
Window size=25, length=4874, TE@CR1_Ele1:1-4874



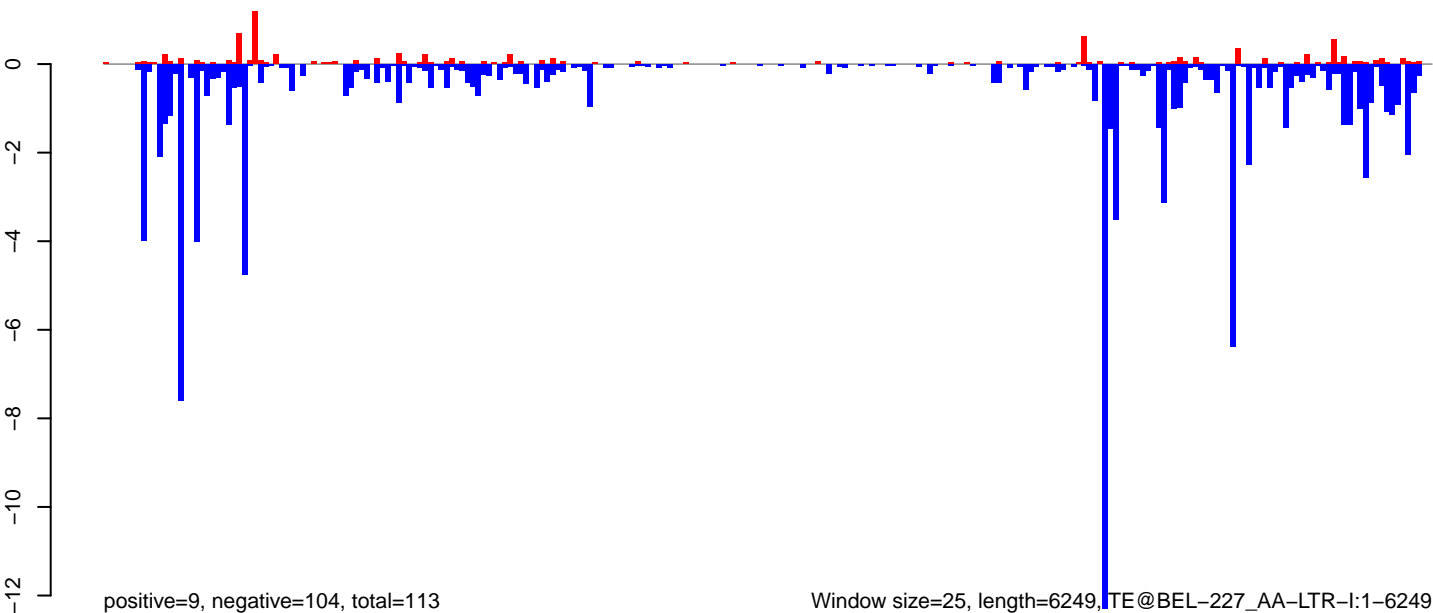
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



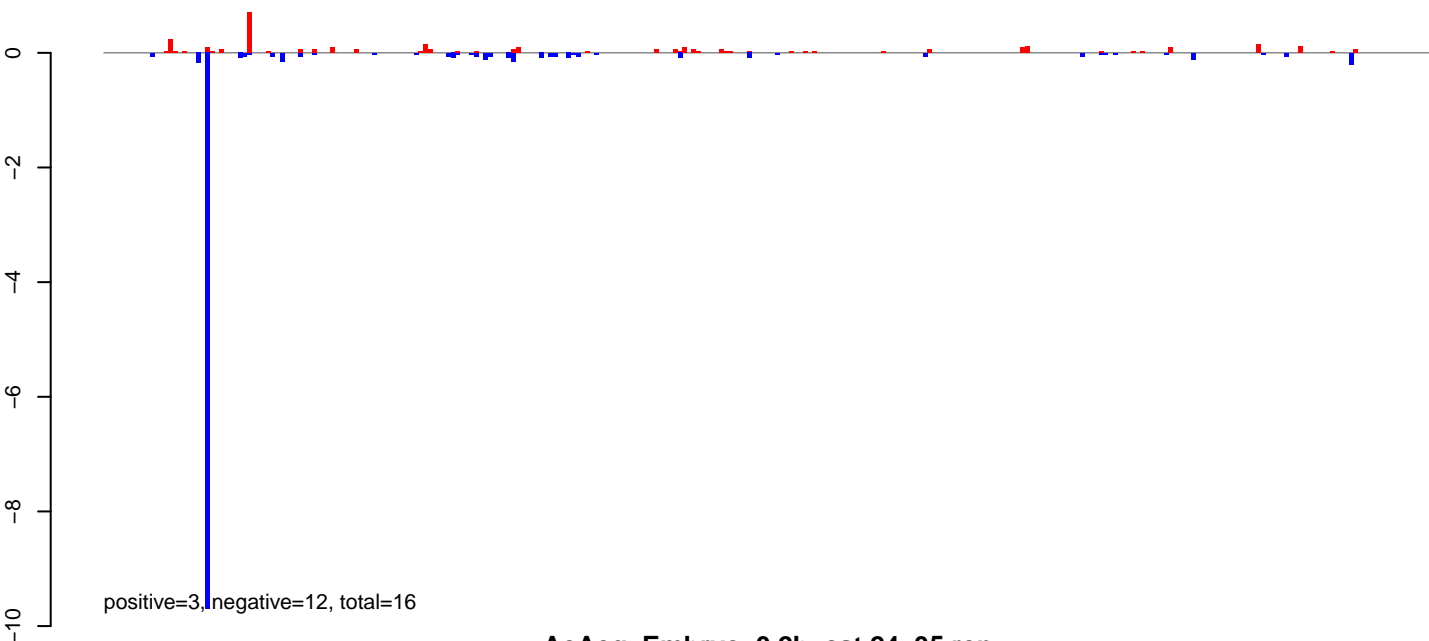
AeAeg_Embryo_0.2h_cat.rep



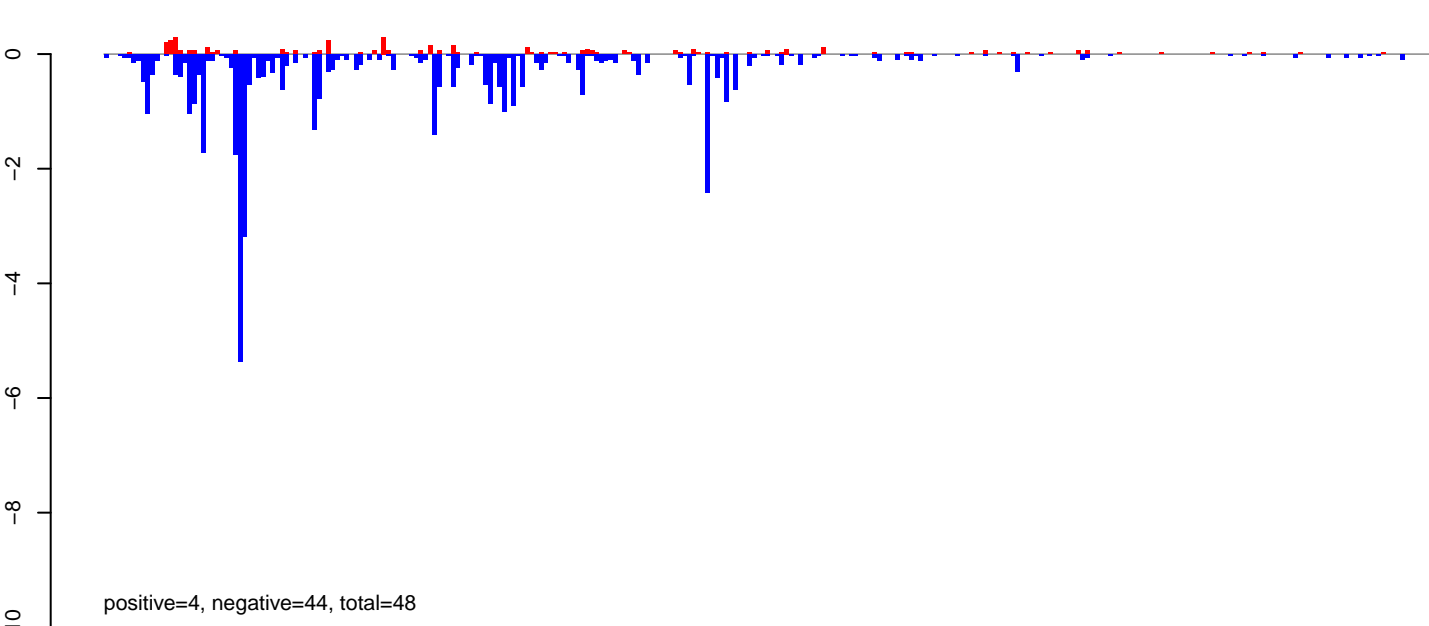
Window size=25, length=6249, TE@BEL-227_AA-LTR-I:1-6249

0 1000 2000 3000 4000 5000 6000

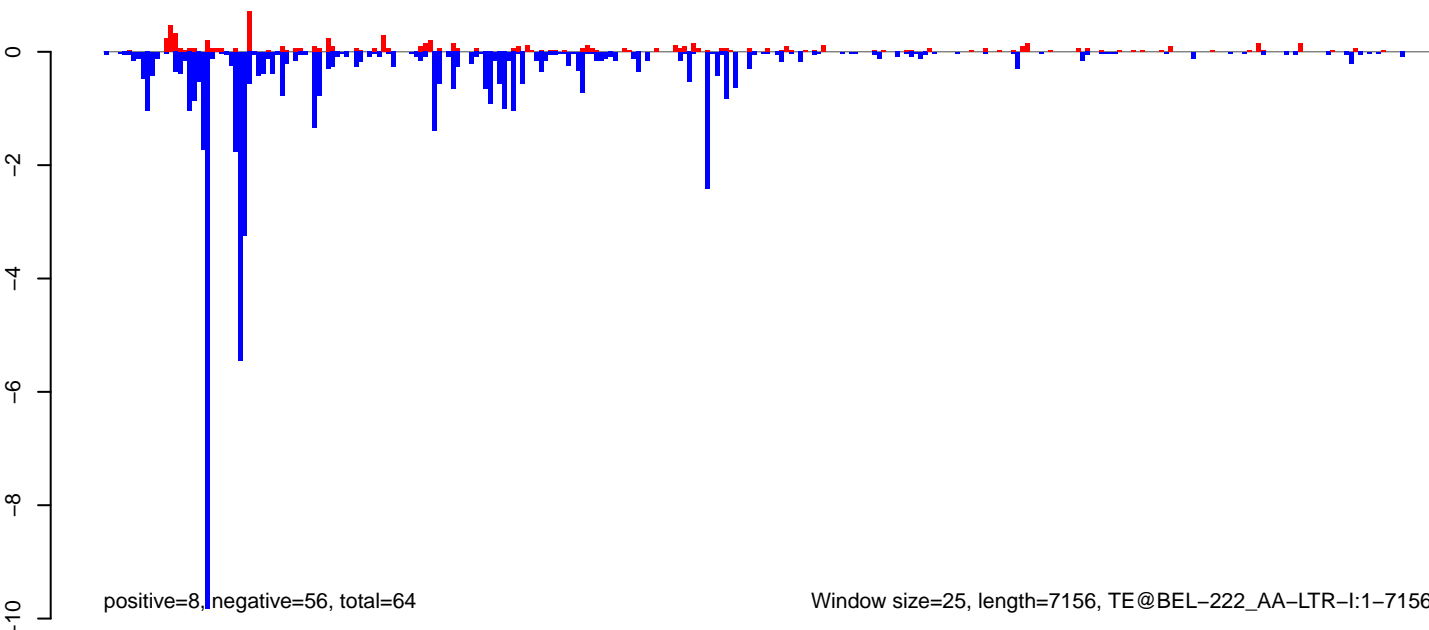
AeAeg_Embryo_0.2h_cat.18_23.rep



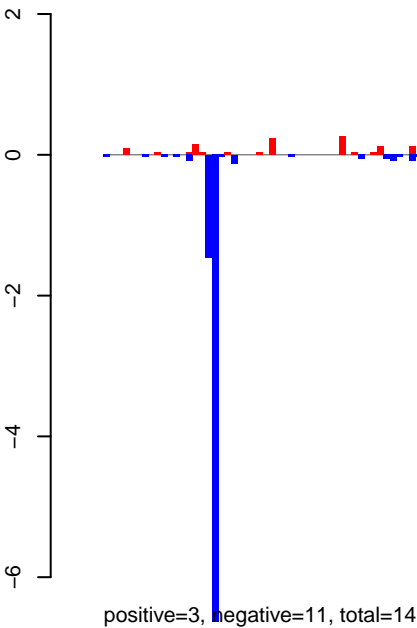
AeAeg_Embryo_0.2h_cat.24_35.rep



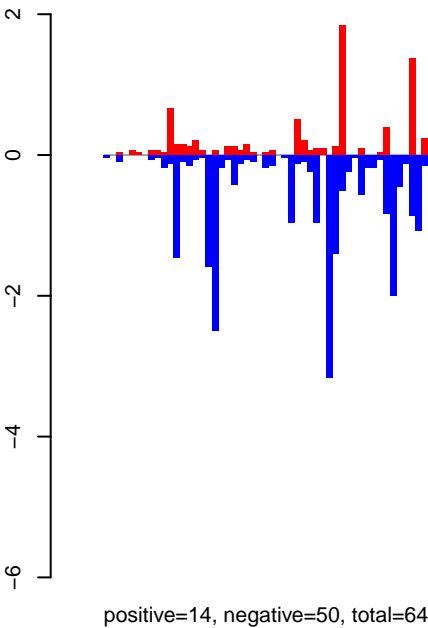
AeAeg_Embryo_0.2h_cat.rep



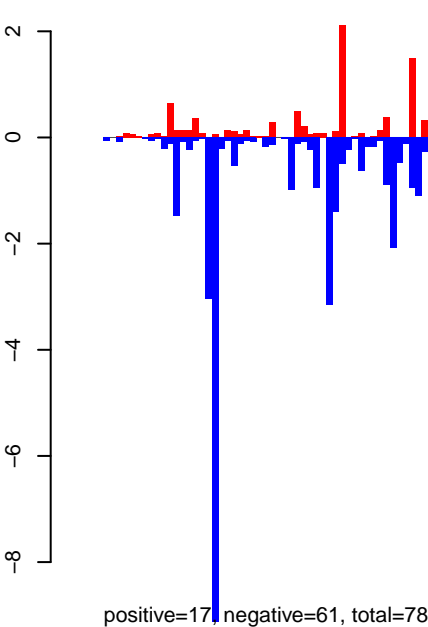
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



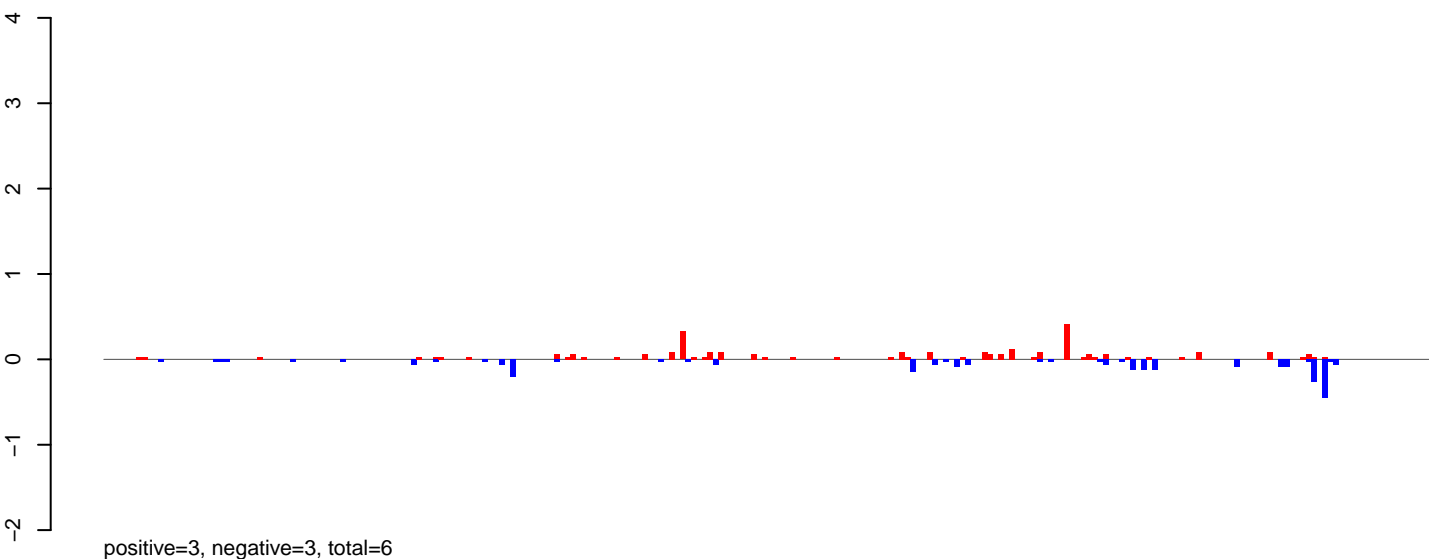
AeAeg_Embryo_0.2h_cat.rep



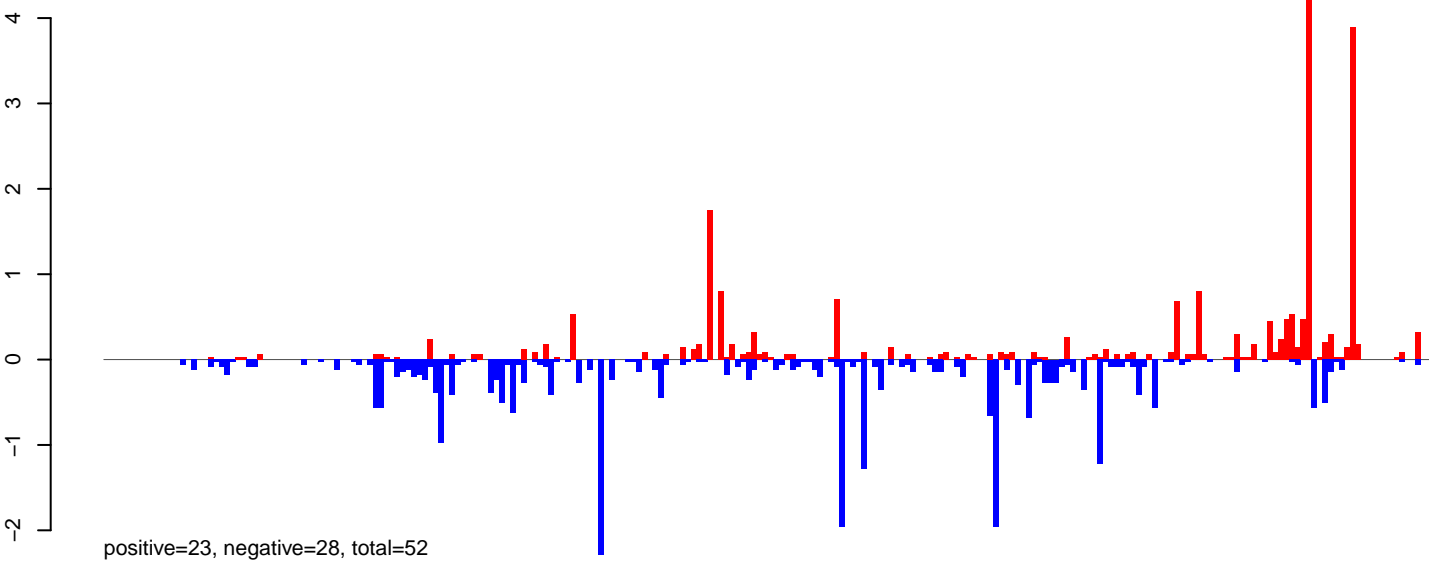
Window size=25, length=5219, TE@TF000015-Outcast_Ele4:1-5219

0 1000 2000 3000 4000 5000

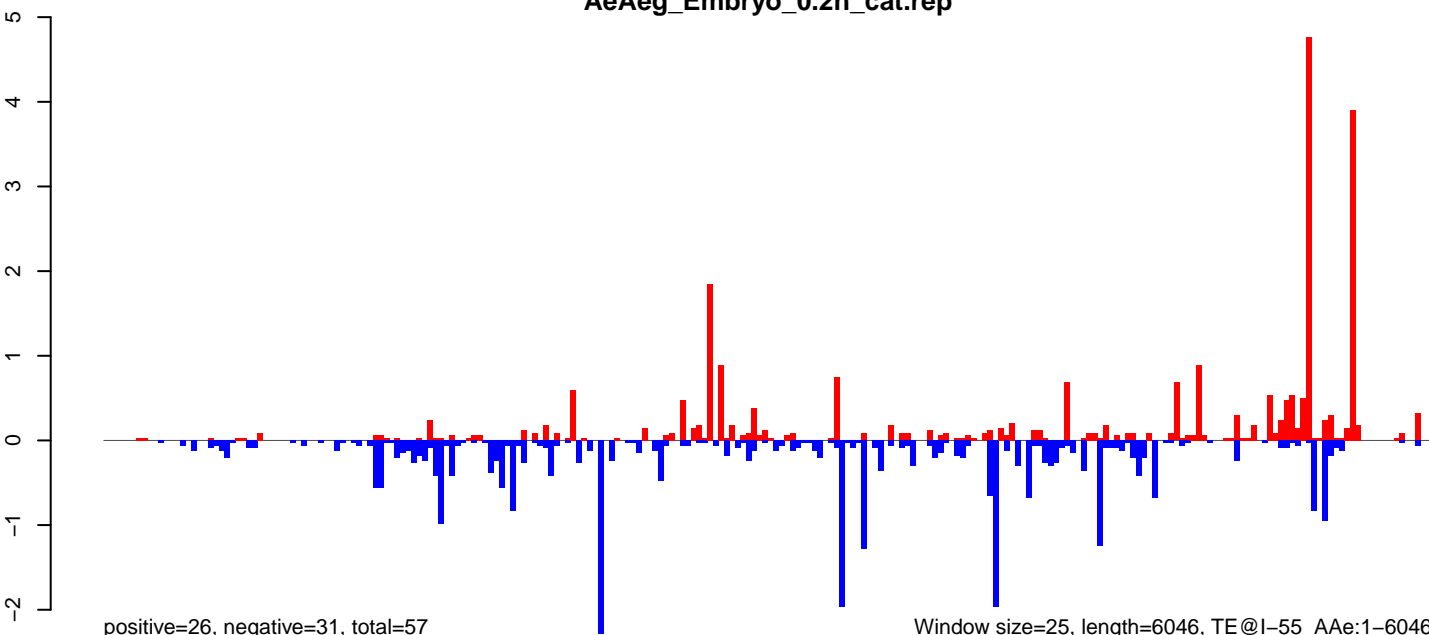
AeAeg_Embryo_0.2h_cat.18_23.rep



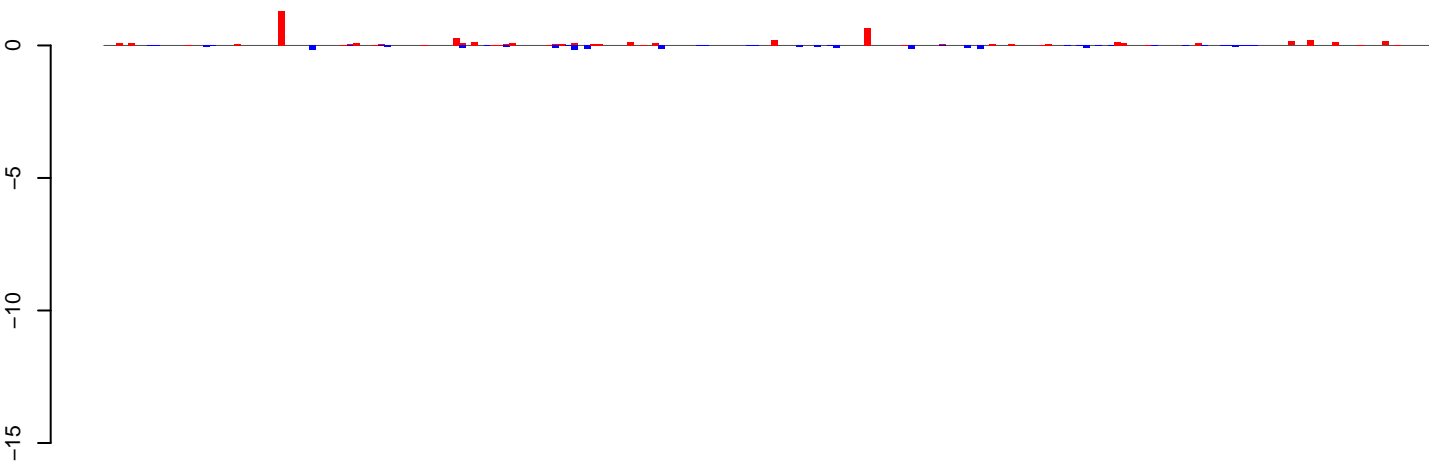
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

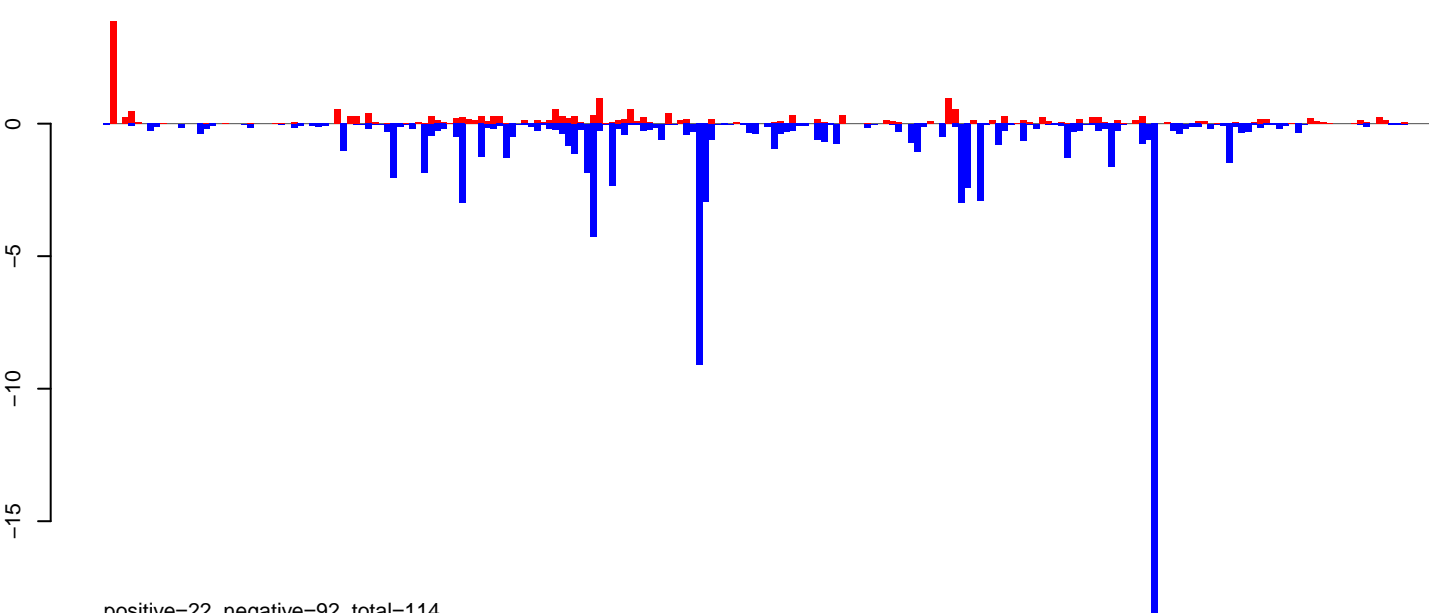


AeAeg_Embryo_0.2h_cat.18_23.rep



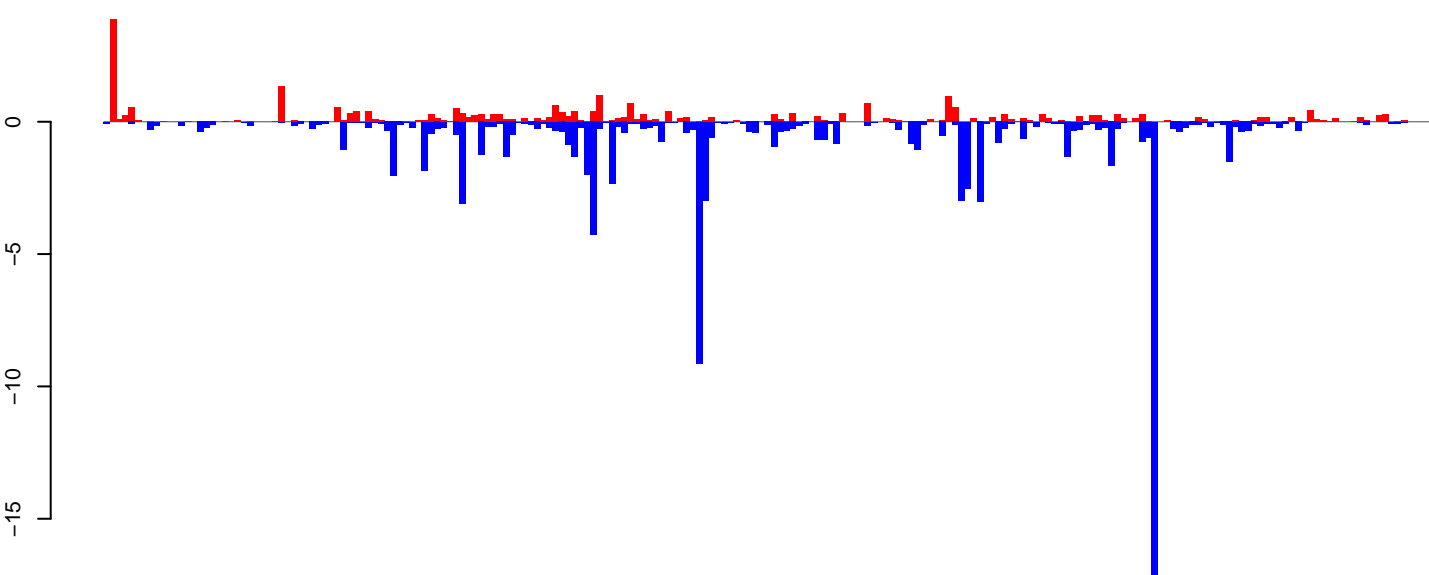
positive=6, negative=2, total=8

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=22, negative=92, total=114

AeAeg_Embryo_0.2h_cat.rep

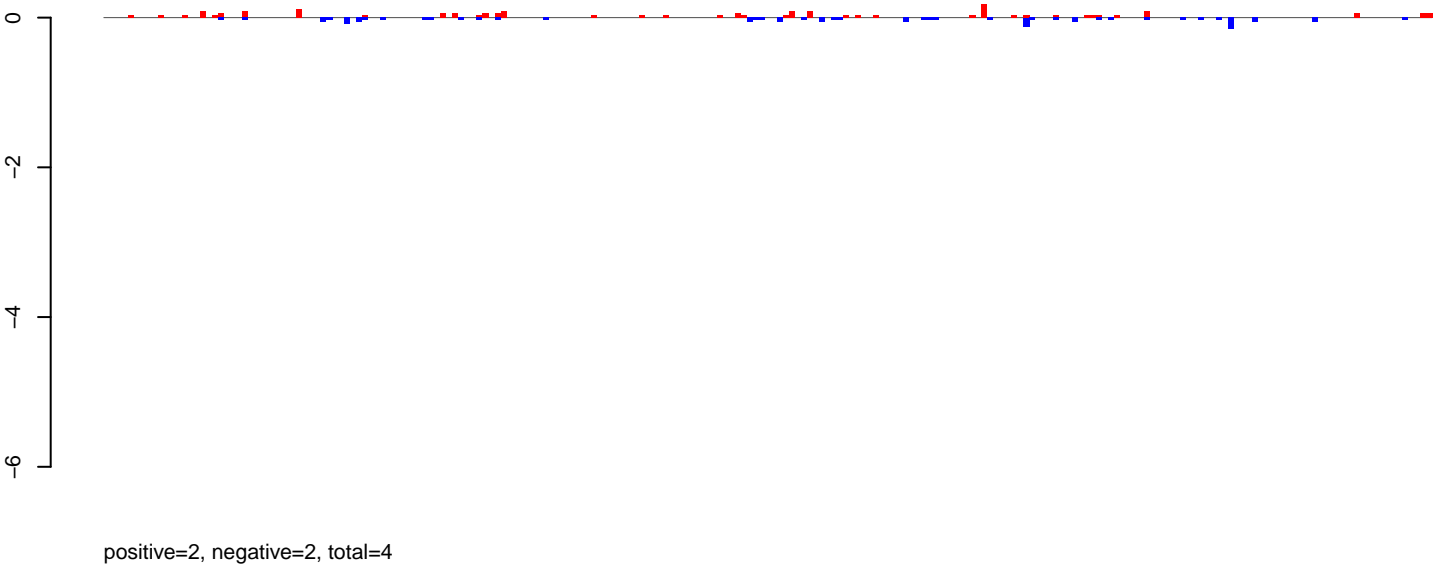


positive=27, negative=94, total=122

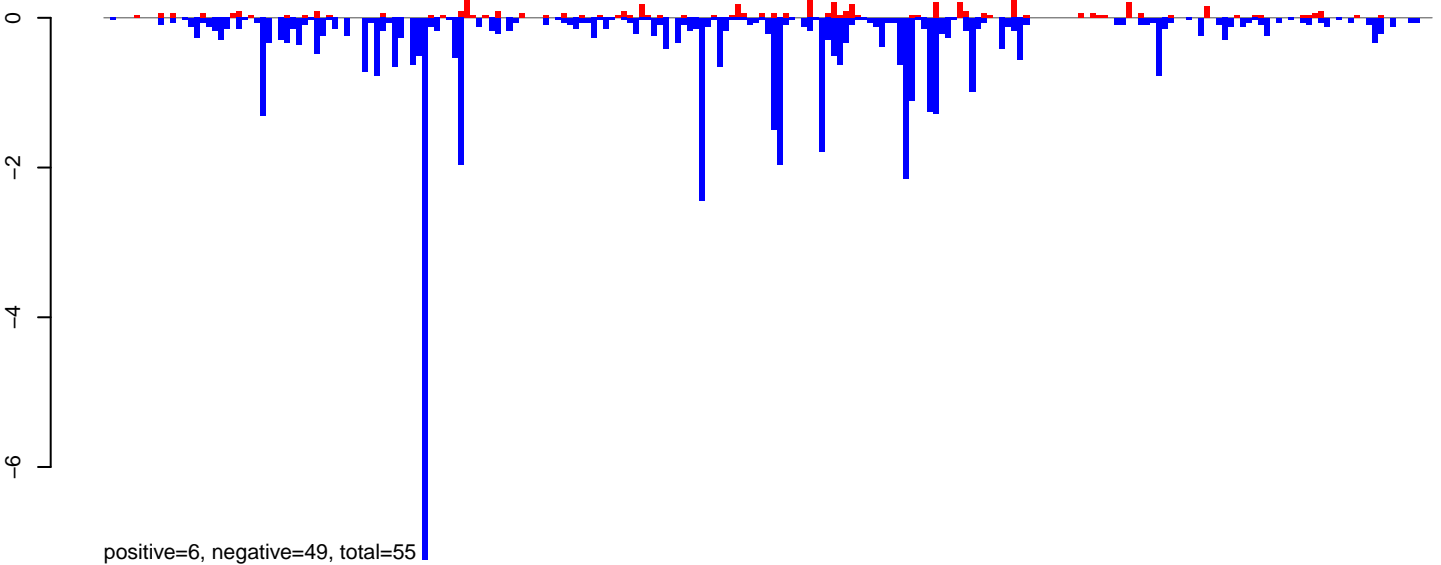
Window size=25, length=5303, TE@Gypsy-114_AA-LTR-I:1-5303

0 1000 2000 3000 4000 5000

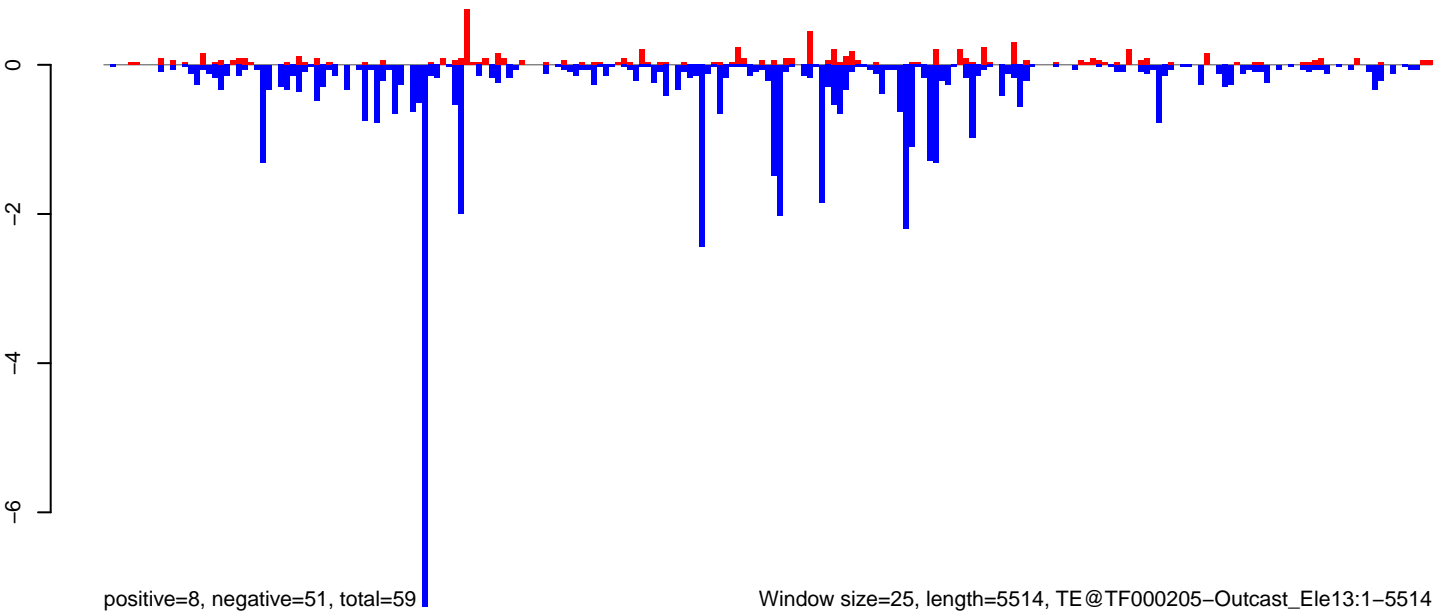
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



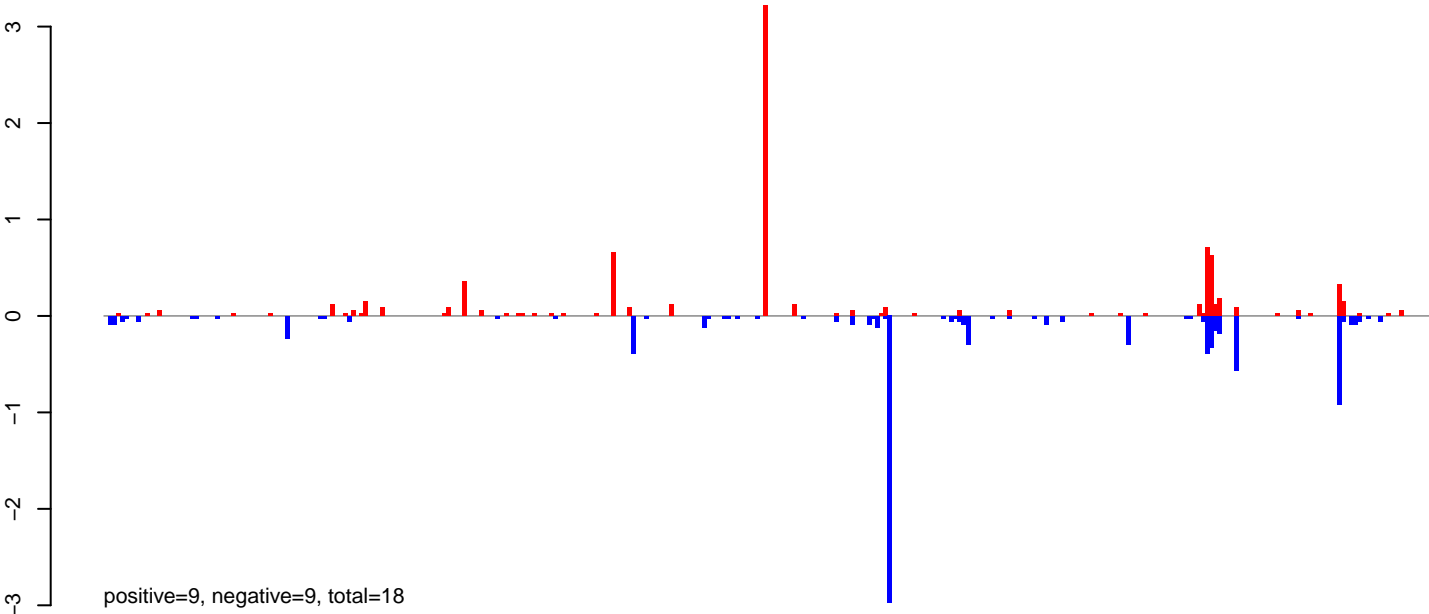
AeAeg_Embryo_0.2h_cat.rep



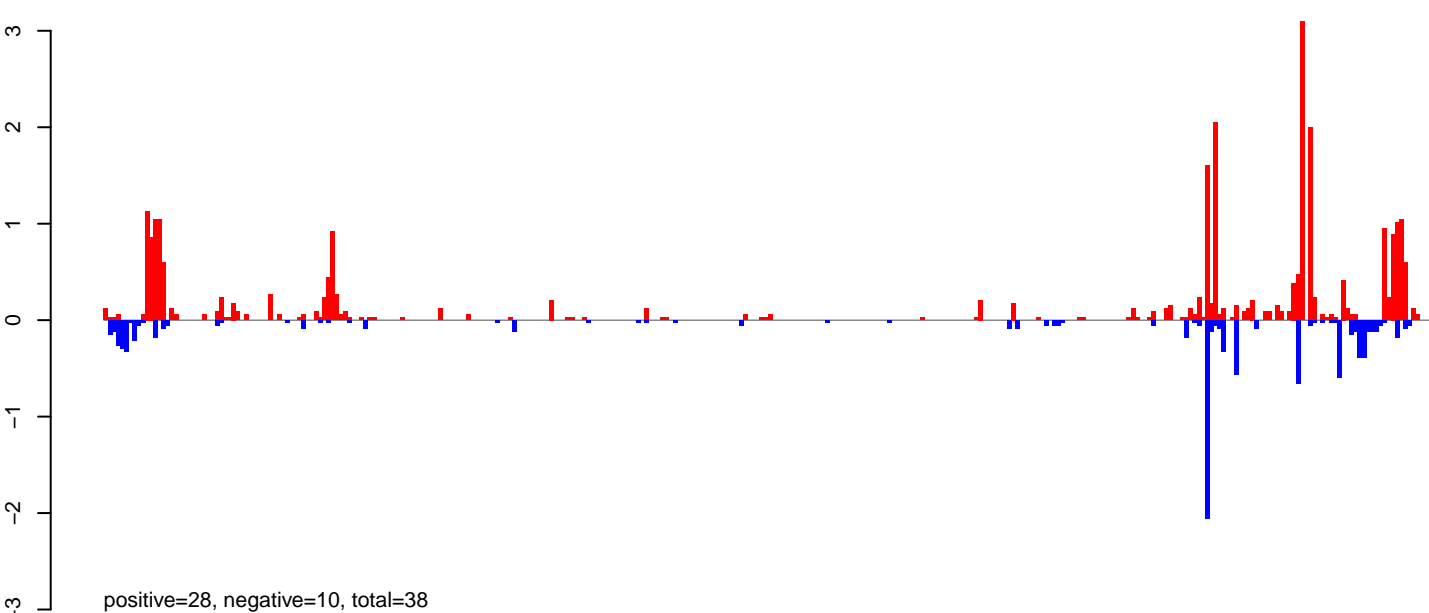
Window size=25, length=5514, TE@TF000205-Outcast_Ele13:1-5514

0 1000 2000 3000 4000 5000

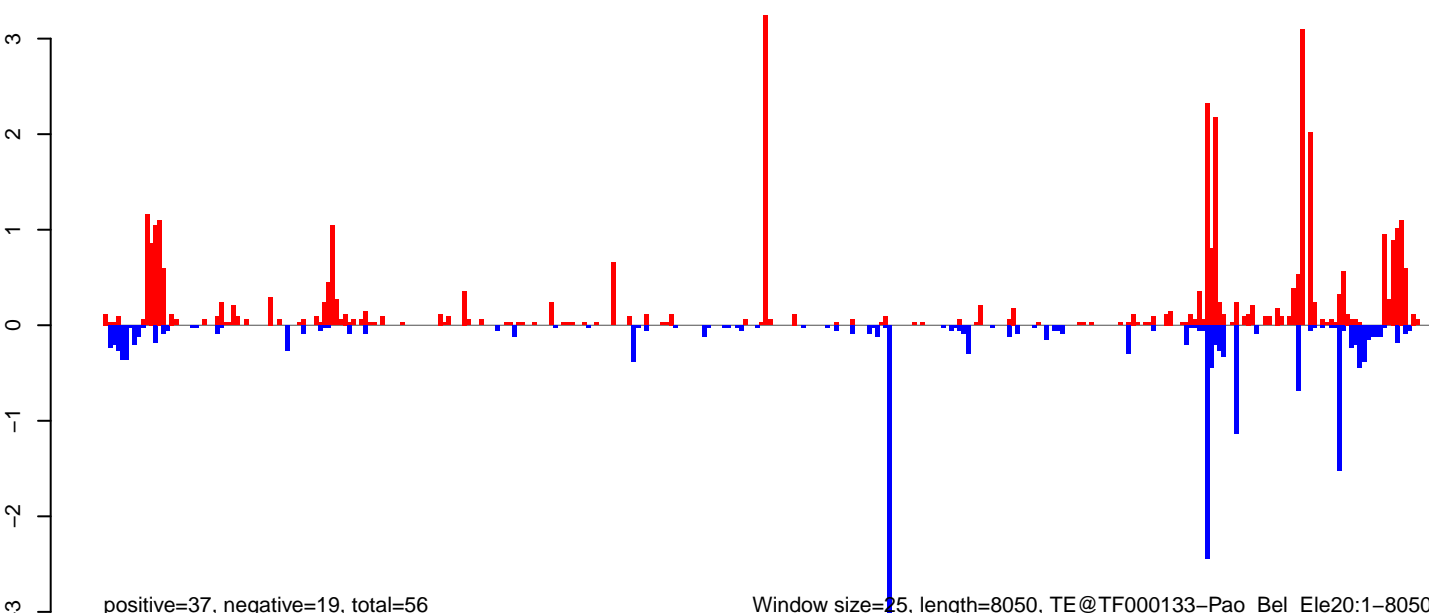
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



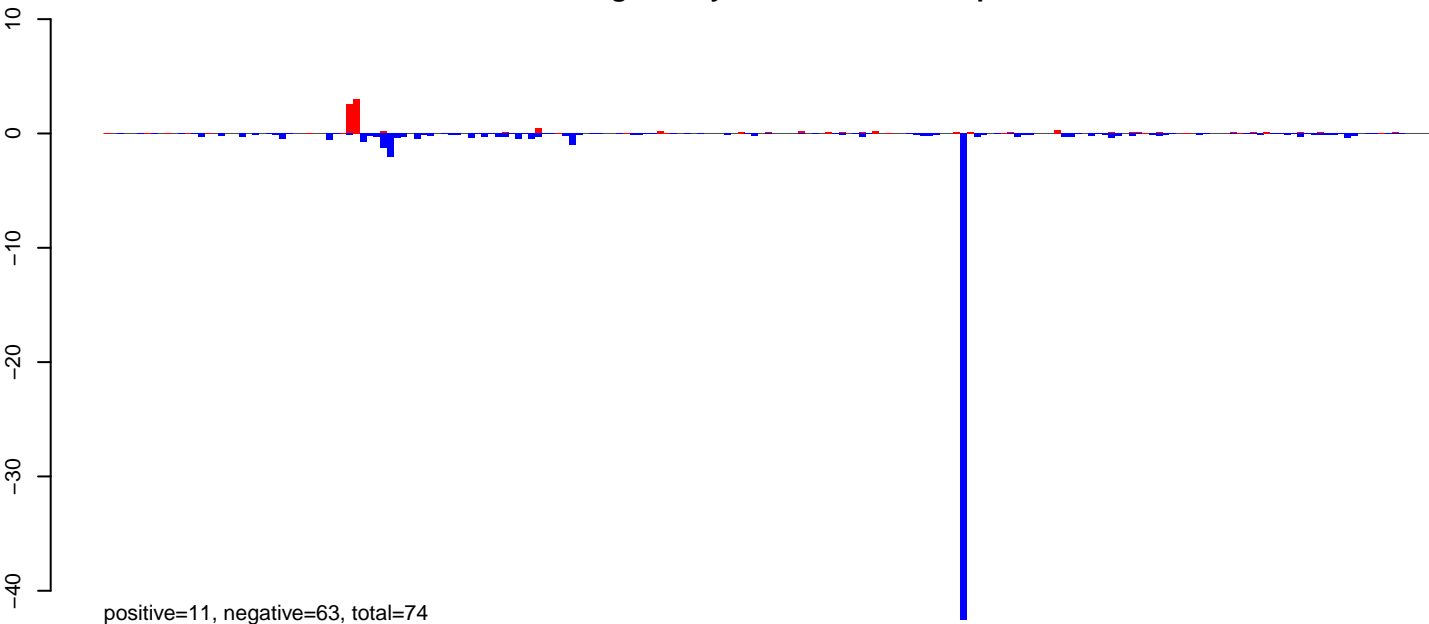
AeAeg_Embryo_0.2h_cat.rep



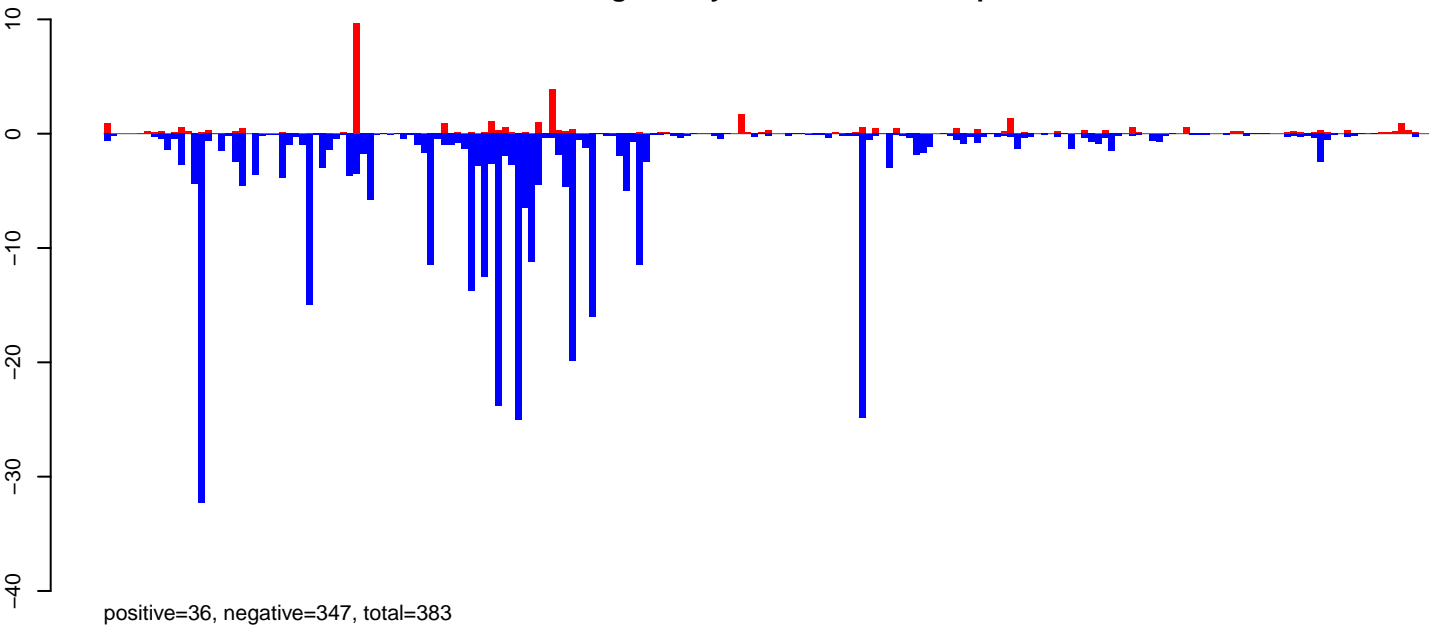
Window size=25, length=8050, TE@TF000133-Pao_Bel_Ele20:1-8050

0 2000 4000 6000 8000

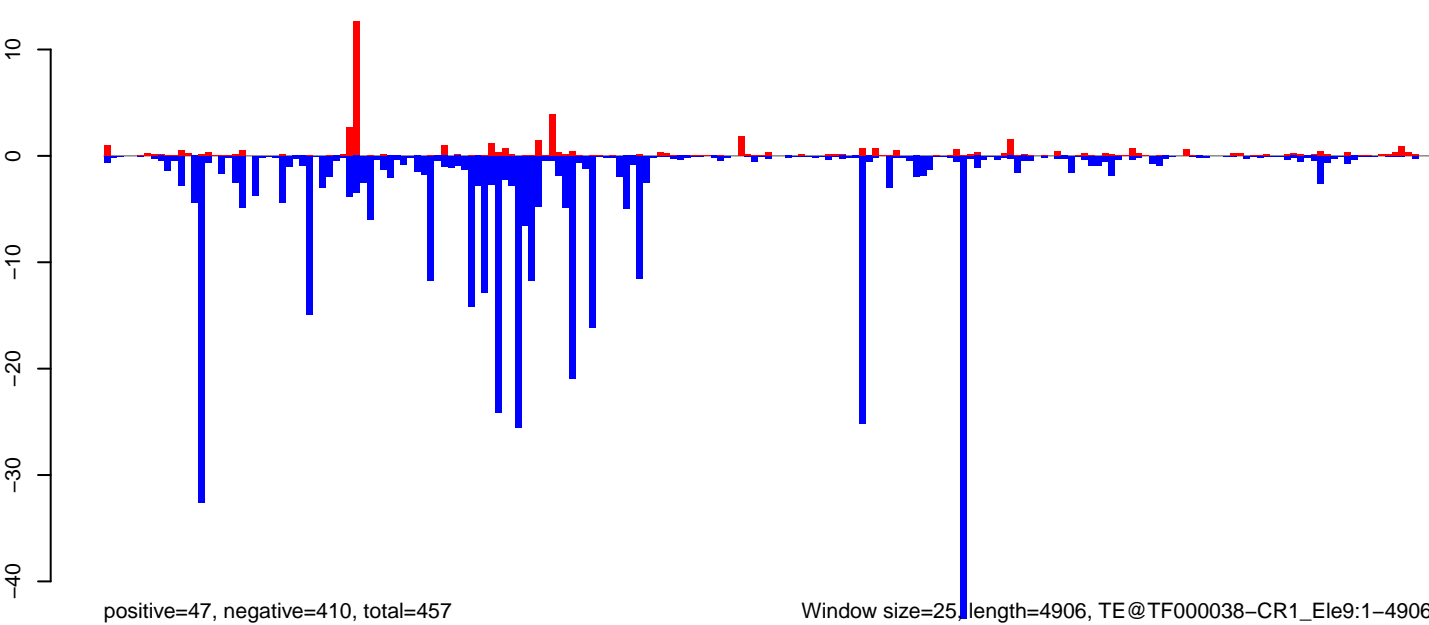
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

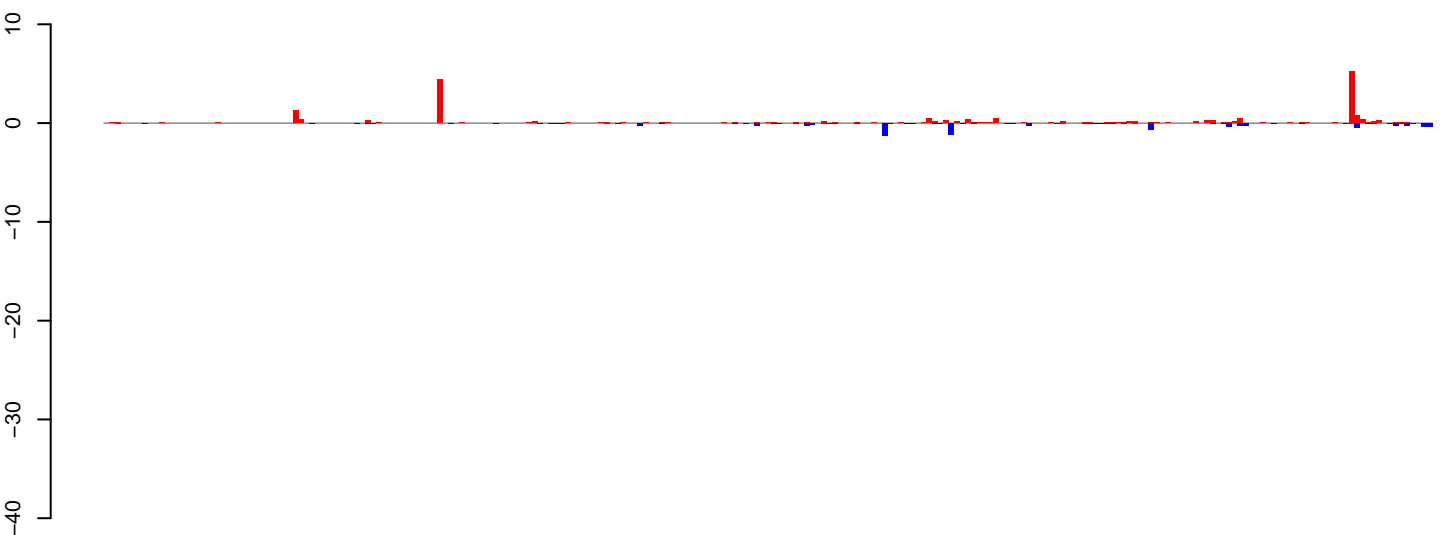


AeAeg_Embryo_0.2h_cat.rep



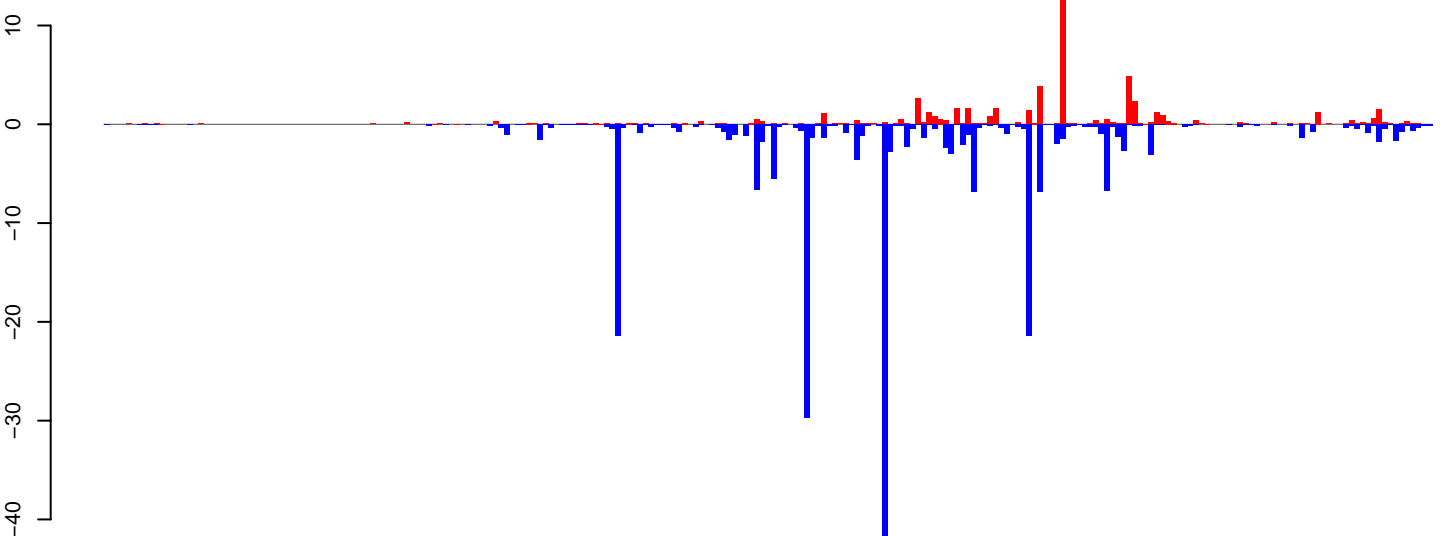
0 1000 2000 3000 4000 5000

AeAeg_Embryo_0.2h_cat.18_23.rep



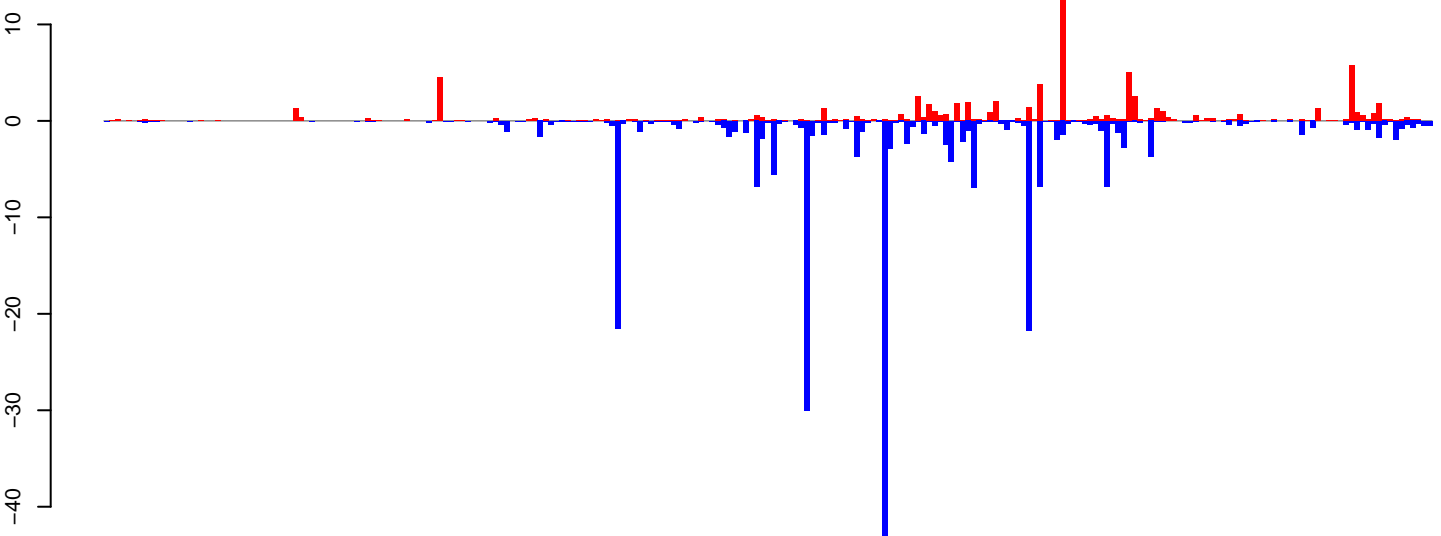
positive=20, negative=9, total=29

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=59, negative=220, total=279

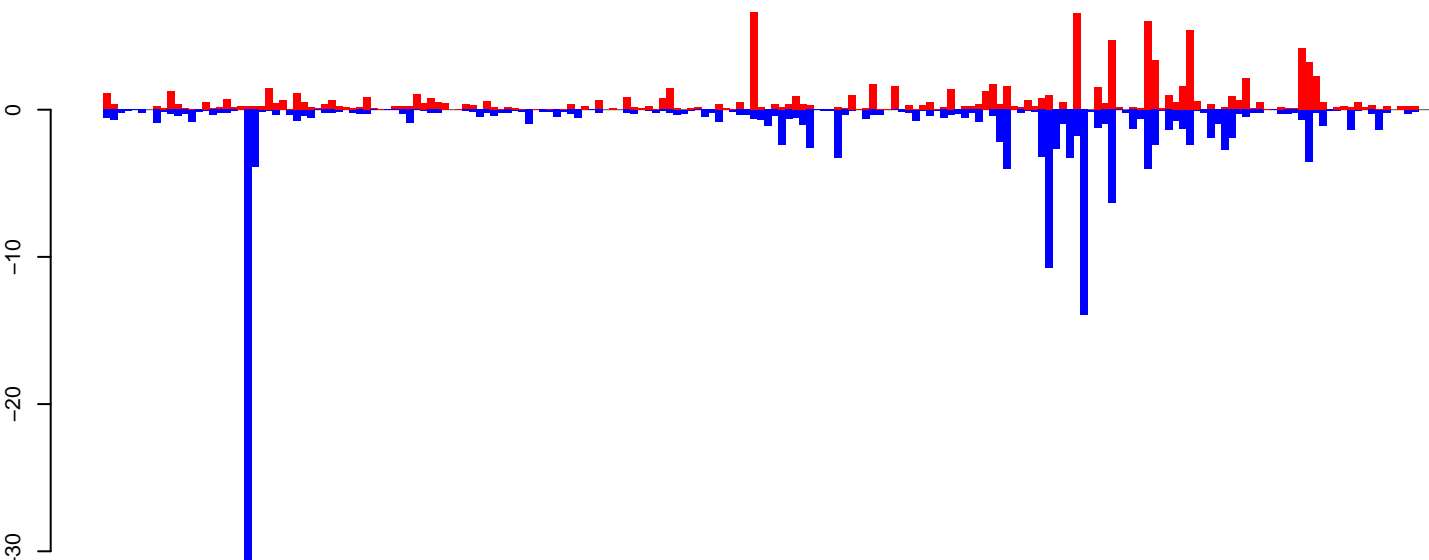
AeAeg_Embryo_0.2h_cat.rep



positive=79, negative=229, total=308

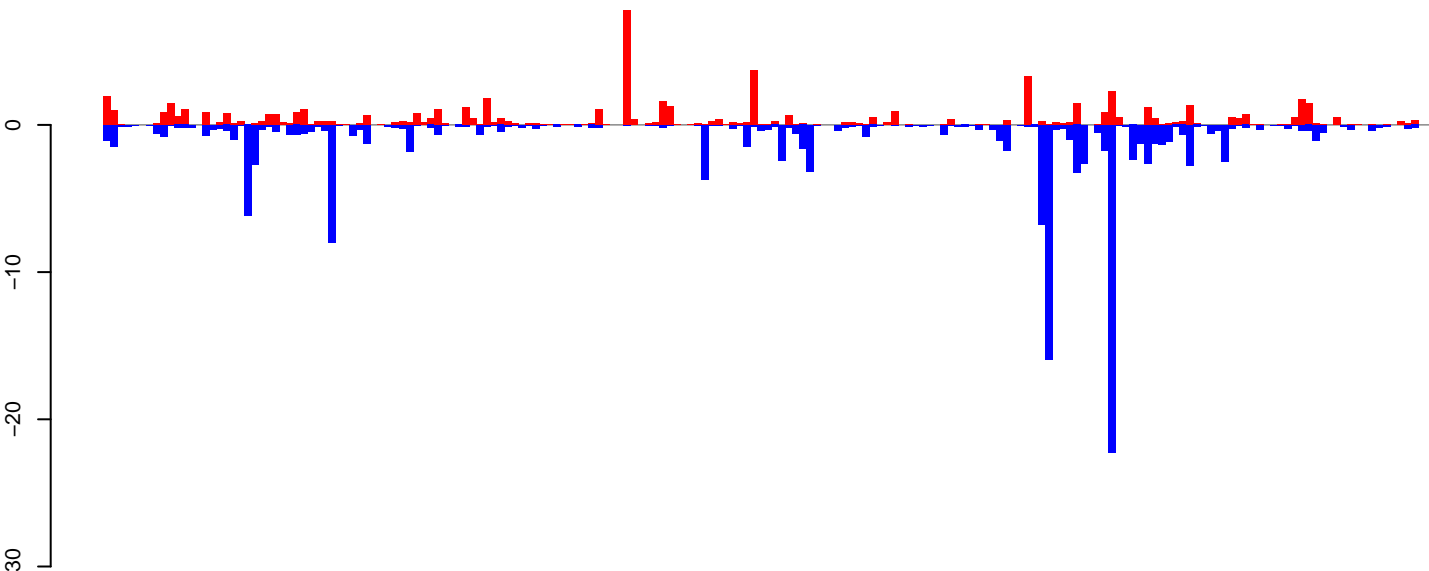
Window size=25, length=5968, TE@ORTE-6_AAe:1-5968

AeAeg_Embryo_0.2h_cat.18_23.rep



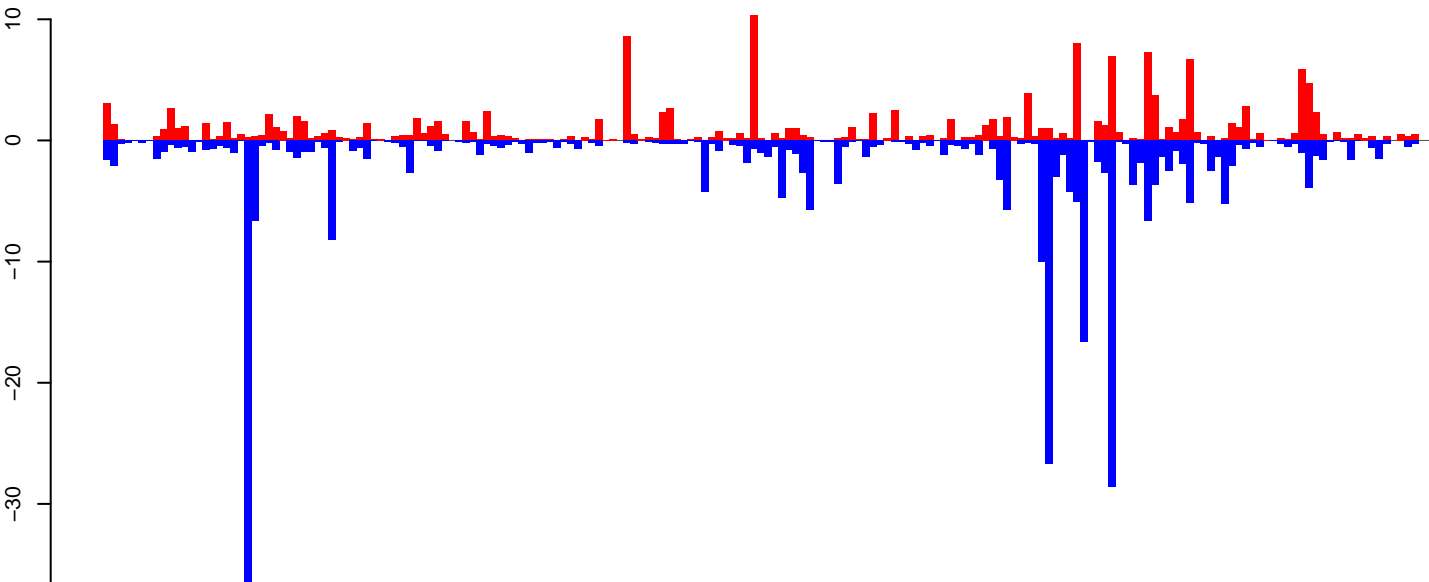
positive=103, negative=162, total=265

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=64, negative=136, total=200

AeAeg_Embryo_0.2h_cat.rep



positive=167, negative=298, total=465

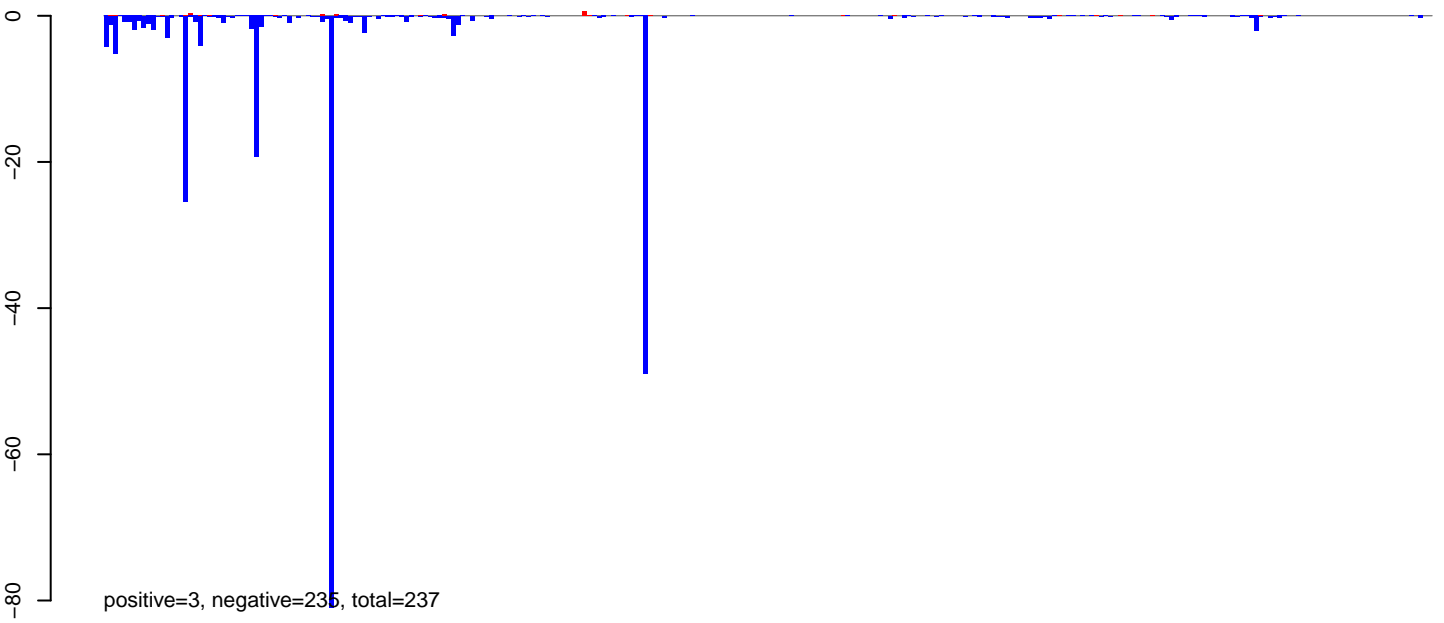
Window size=25, length=4709, TE@LINE-1_AA:1-4709

0 1000 2000 3000 4000

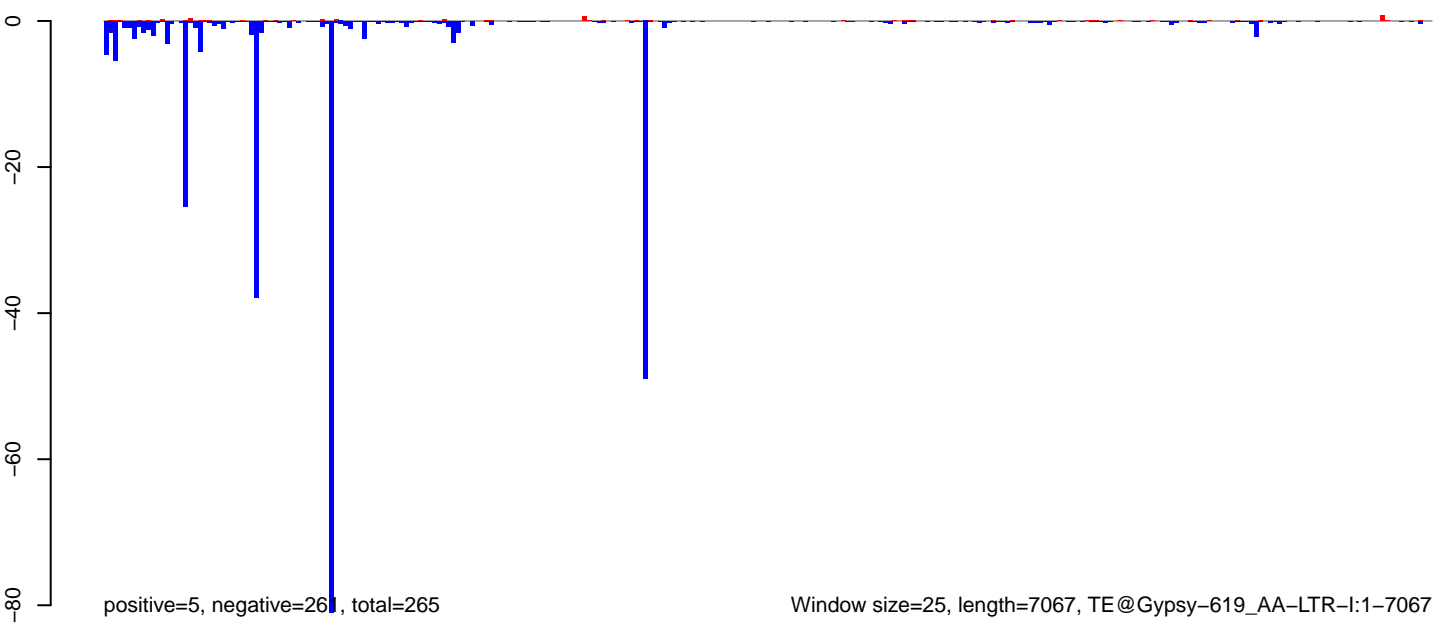
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep



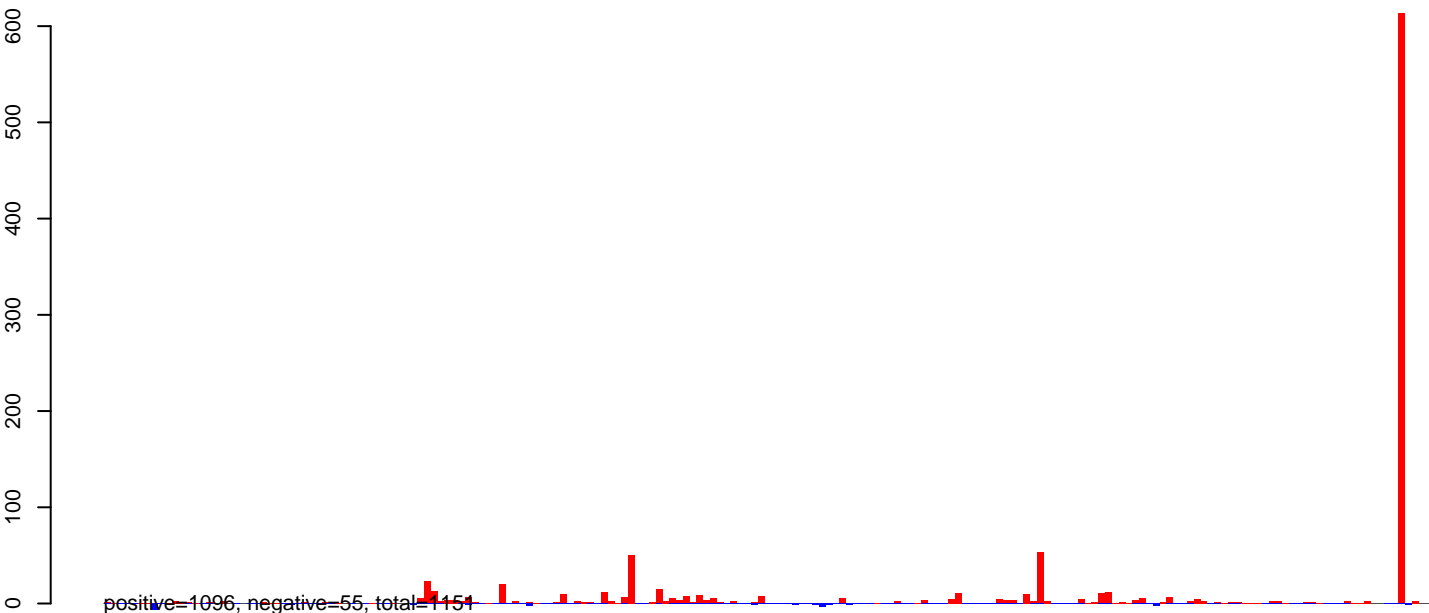
Window size=25, length=7067, TE@Gypsy-619_AA-LTR-I:1-7067

0 1000 2000 3000 4000 5000 6000 7000

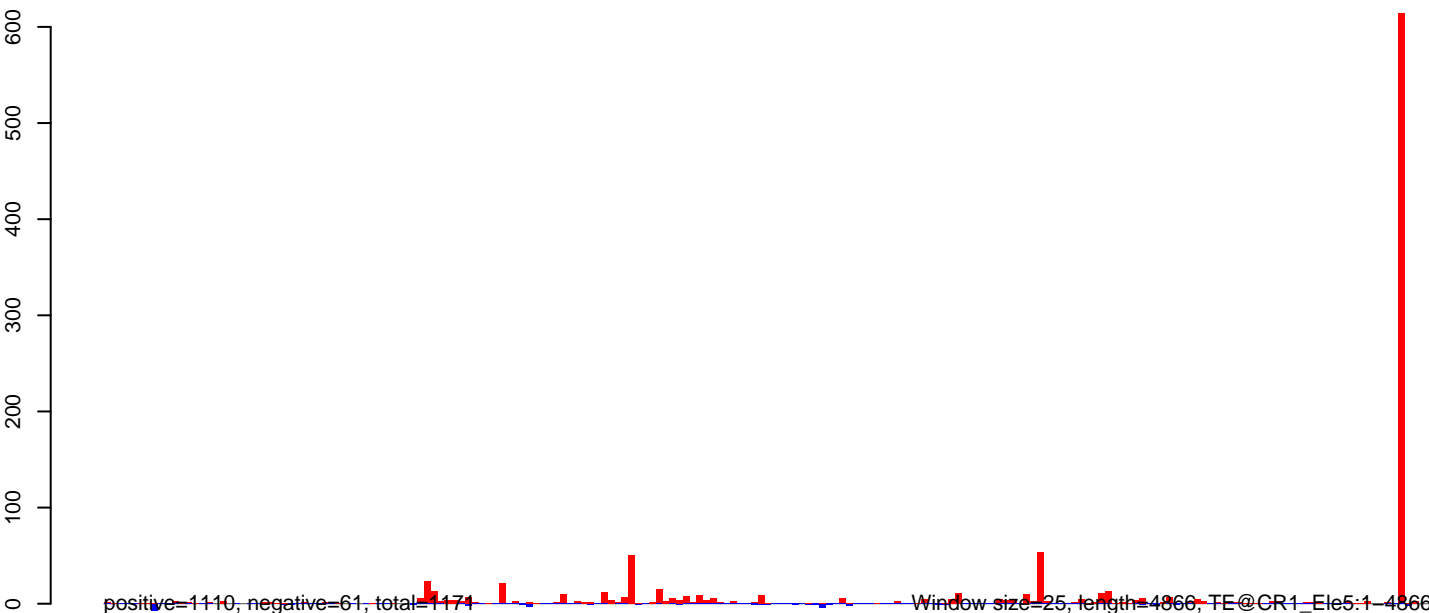
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

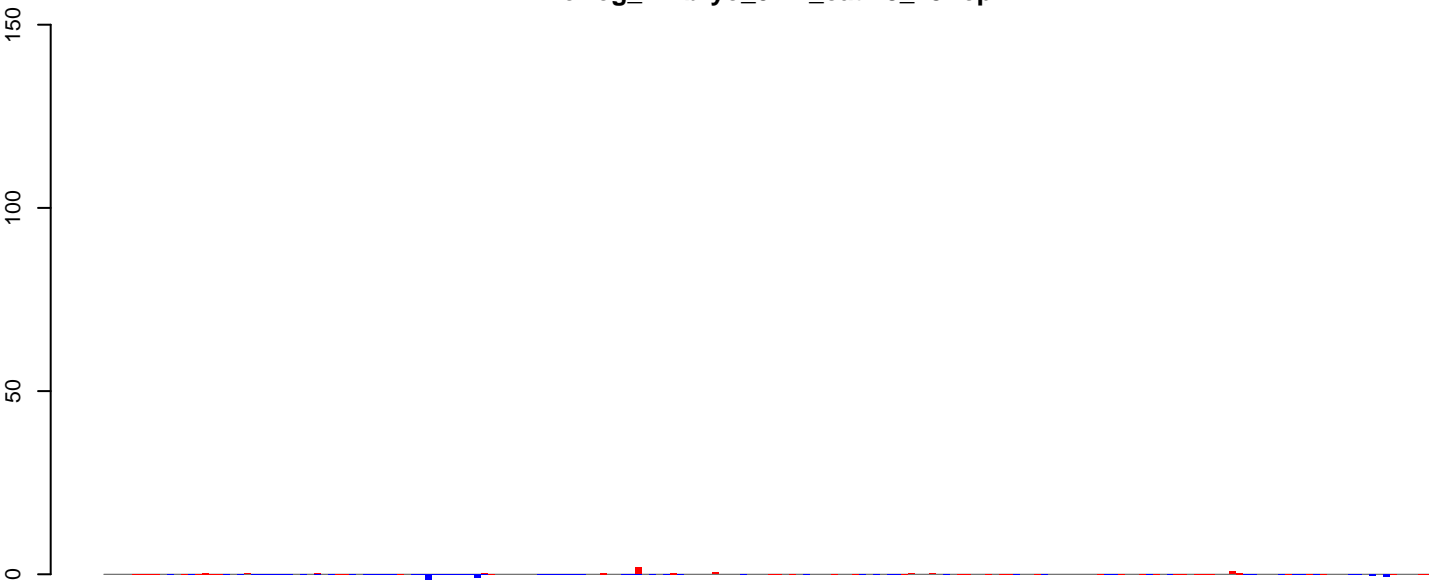


AeAeg_Embryo_0.2h_cat.rep



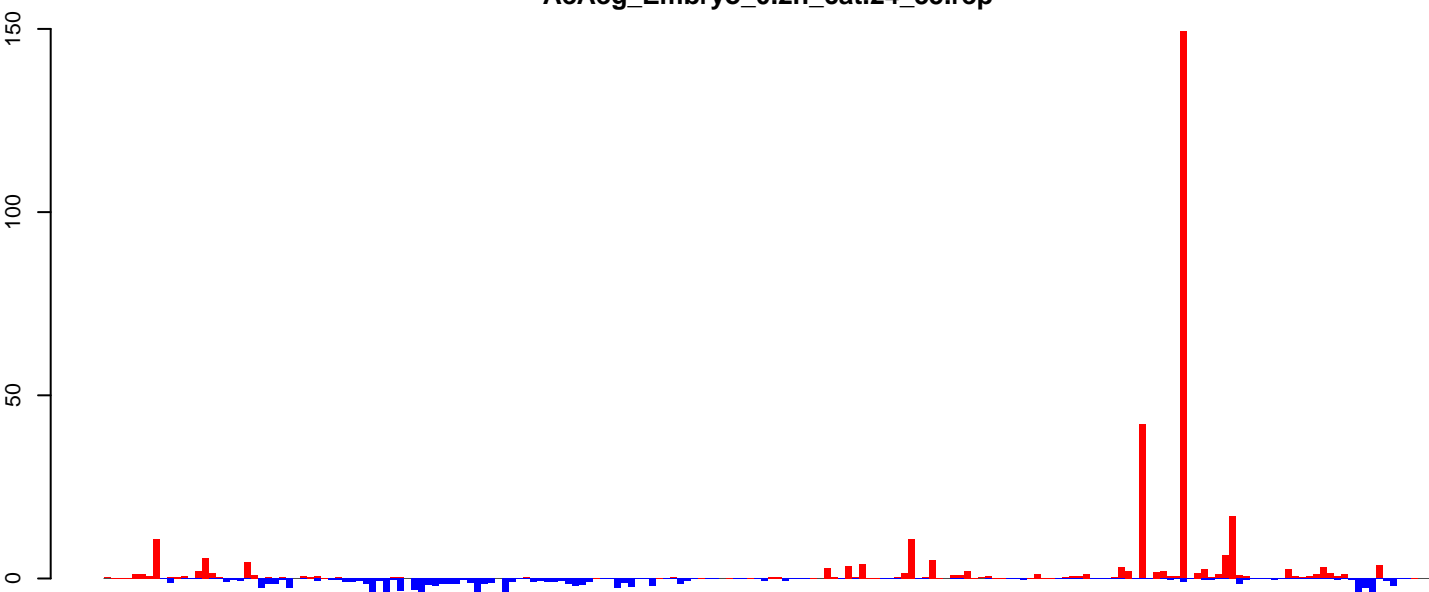
0 1000 2000 3000 4000 5000

AeAeg_Embryo_0.2h_cat.18_23.rep



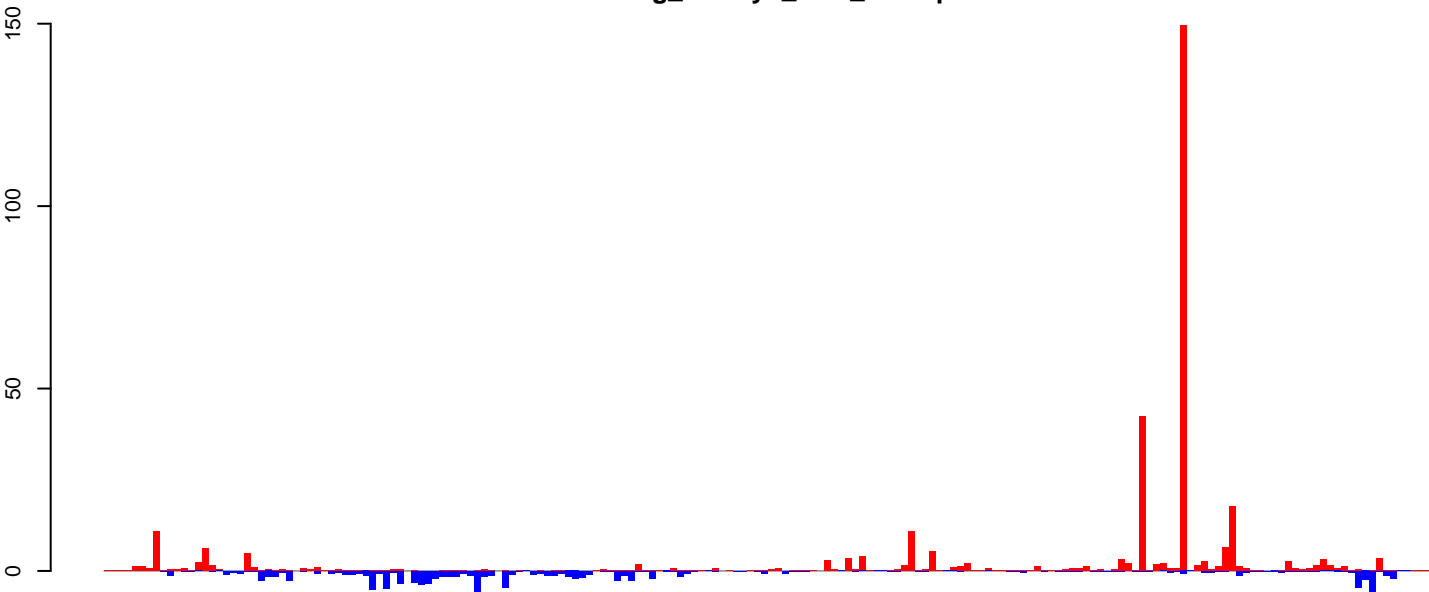
positive=8, negative=8, total=16

AeAeg_Embryo_0.2h_cat.24_35.rep



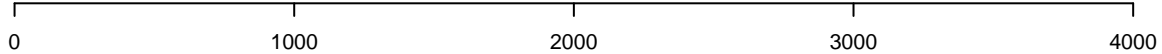
positive=330, negative=121, total=450

AeAeg_Embryo_0.2h_cat.rep

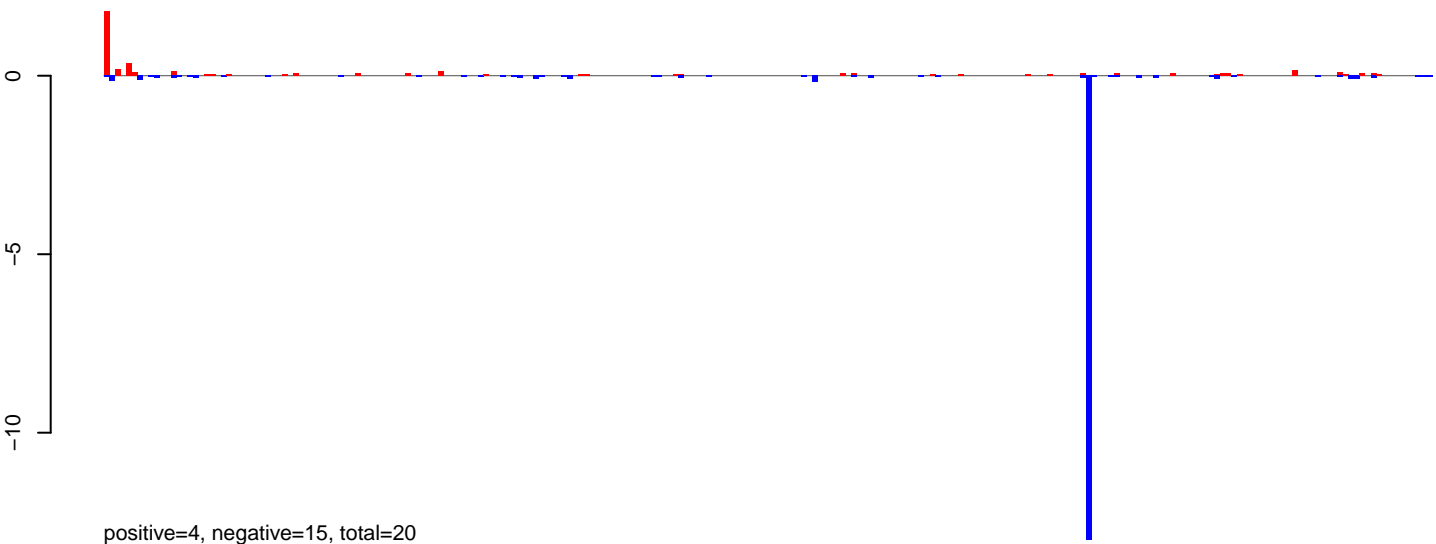


positive=338, negative=128, total=467

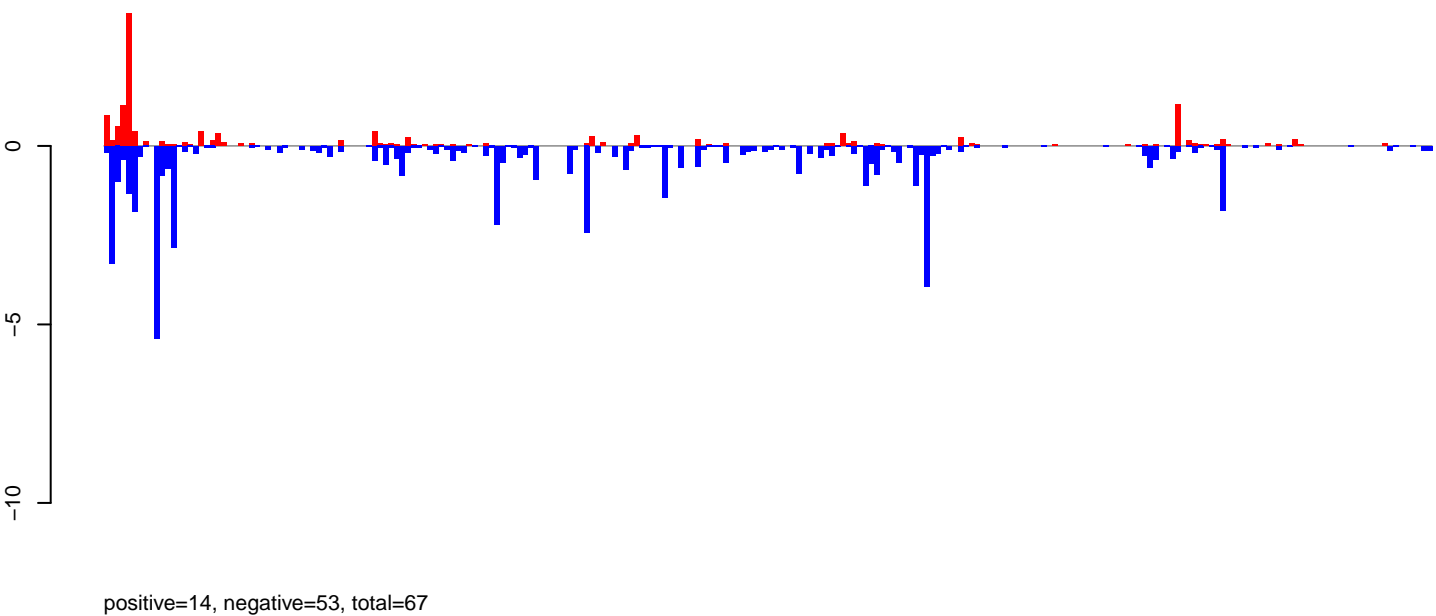
Window size=25, length=4747, TE@CR1_Ele14:1-4747



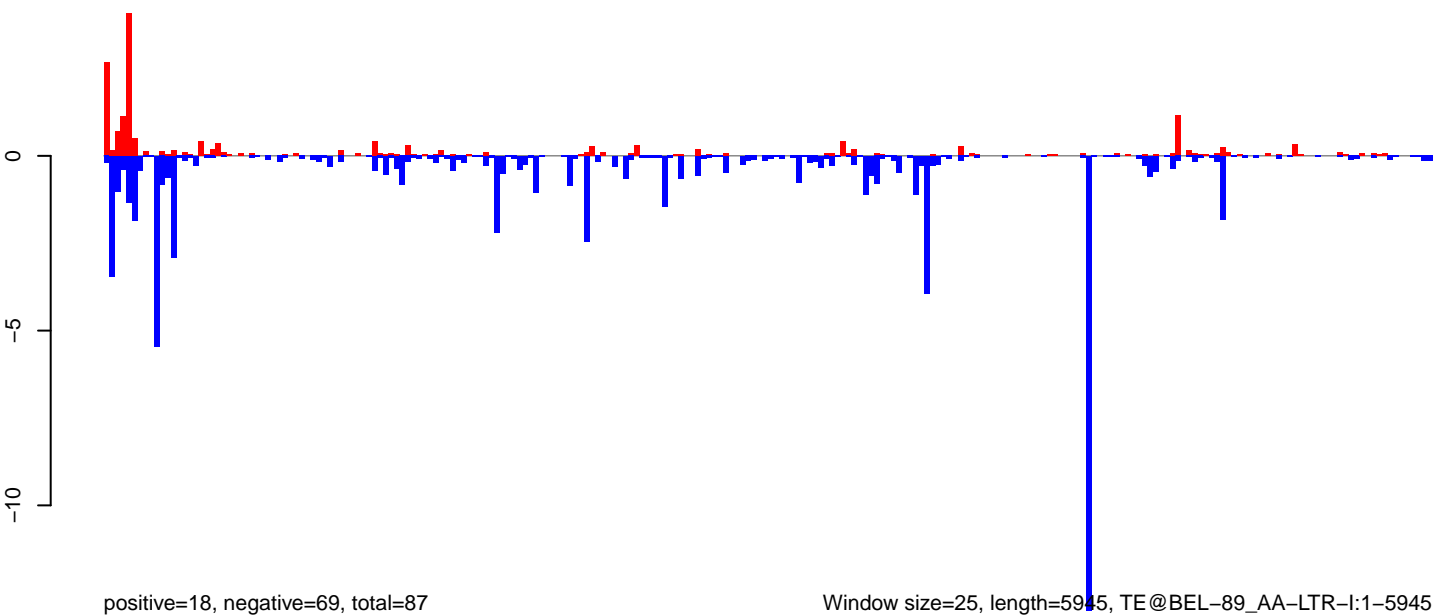
AeAeg_Embryo_0.2h_cat.18_23.rep



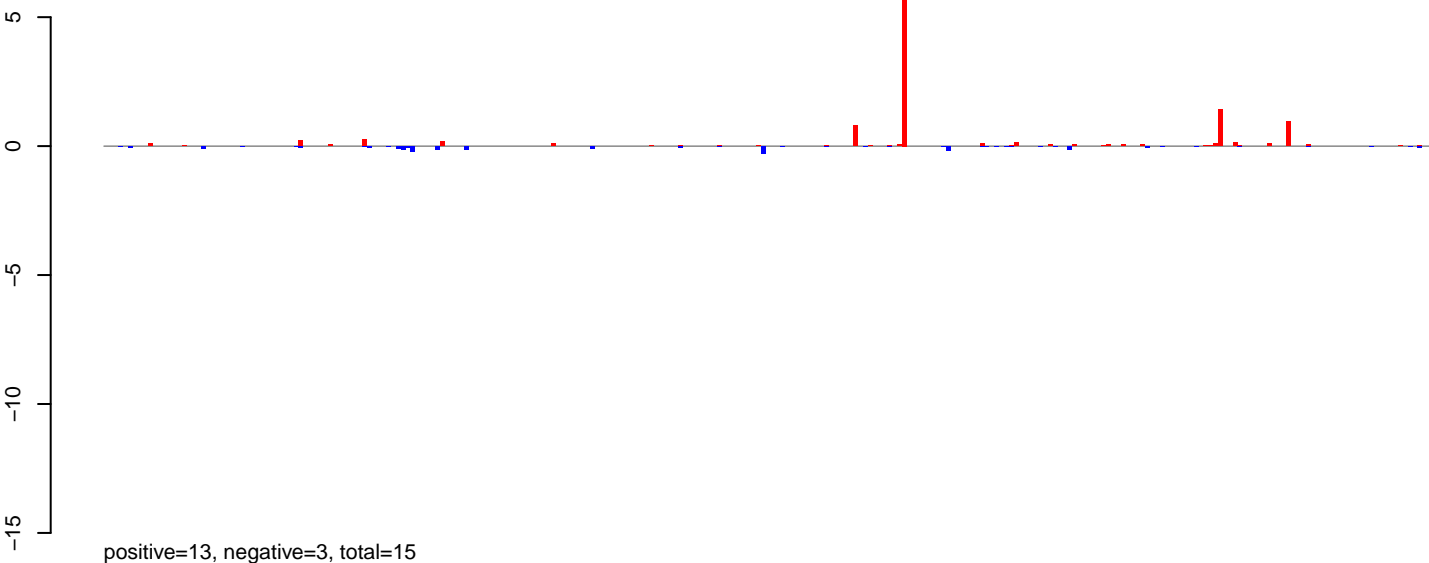
AeAeg_Embryo_0.2h_cat.24_35.rep



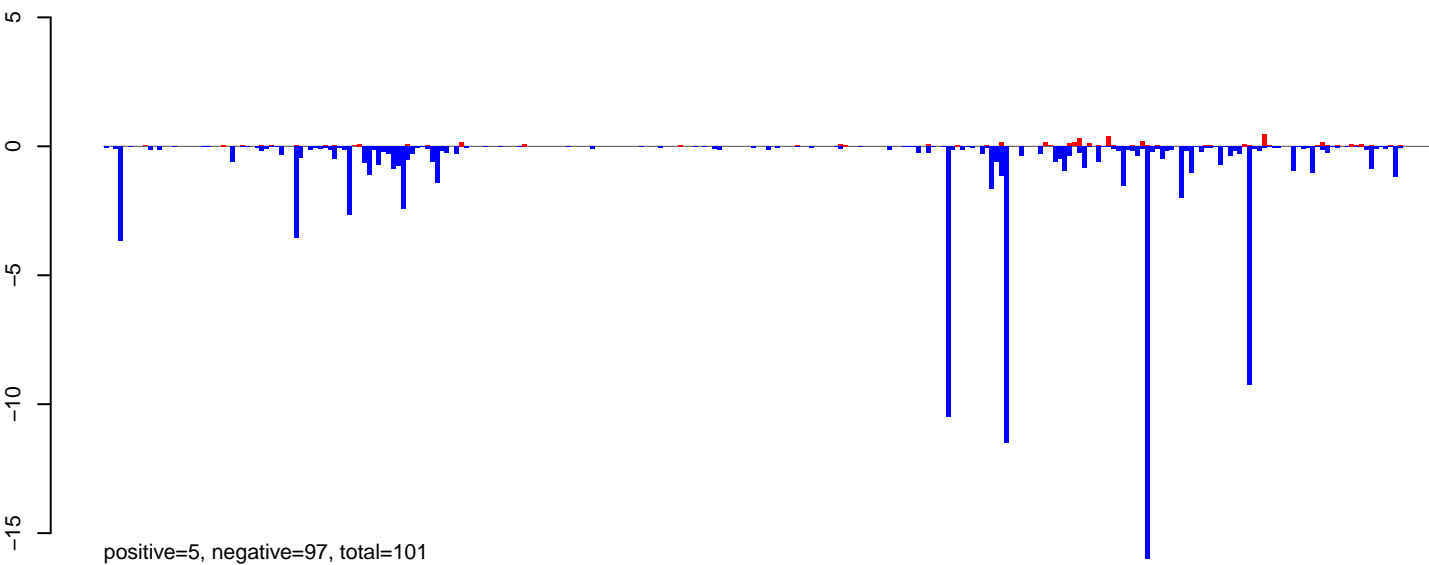
AeAeg_Embryo_0.2h_cat.rep



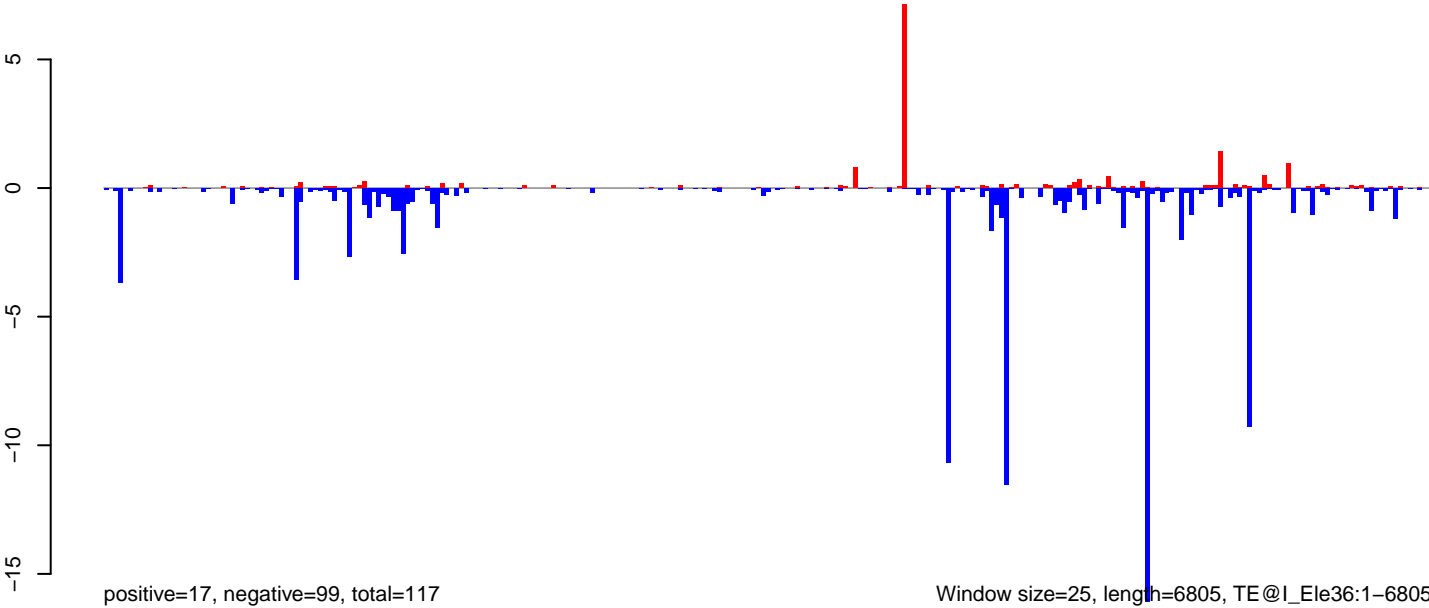
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

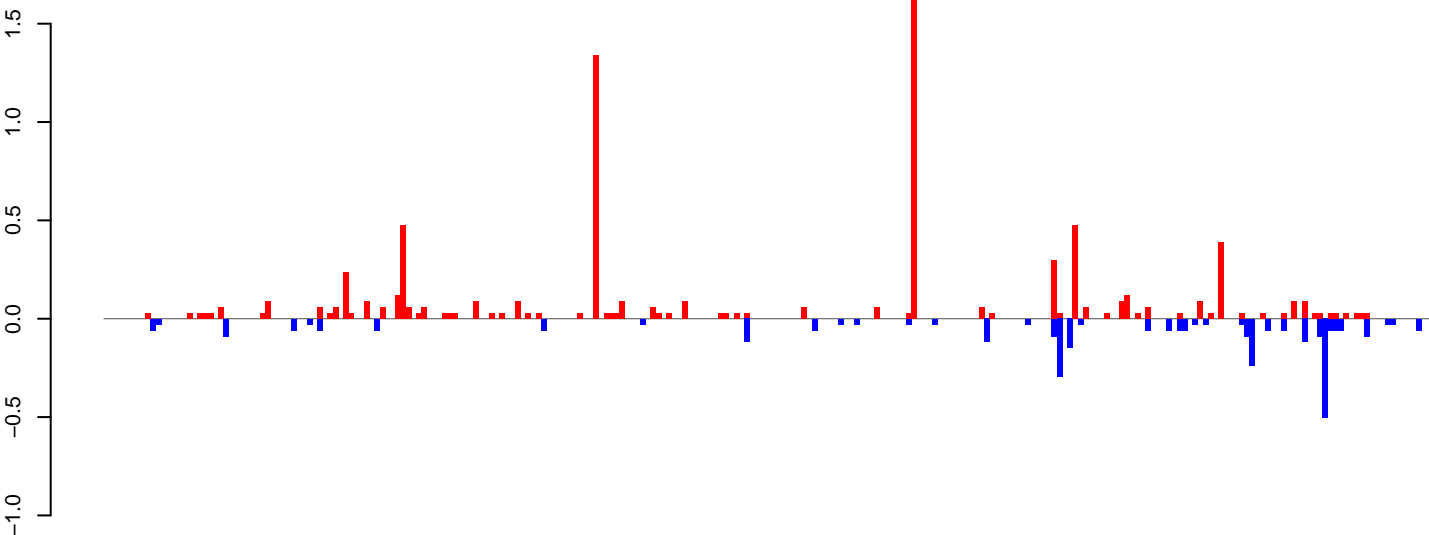


AeAeg_Embryo_0.2h_cat.rep



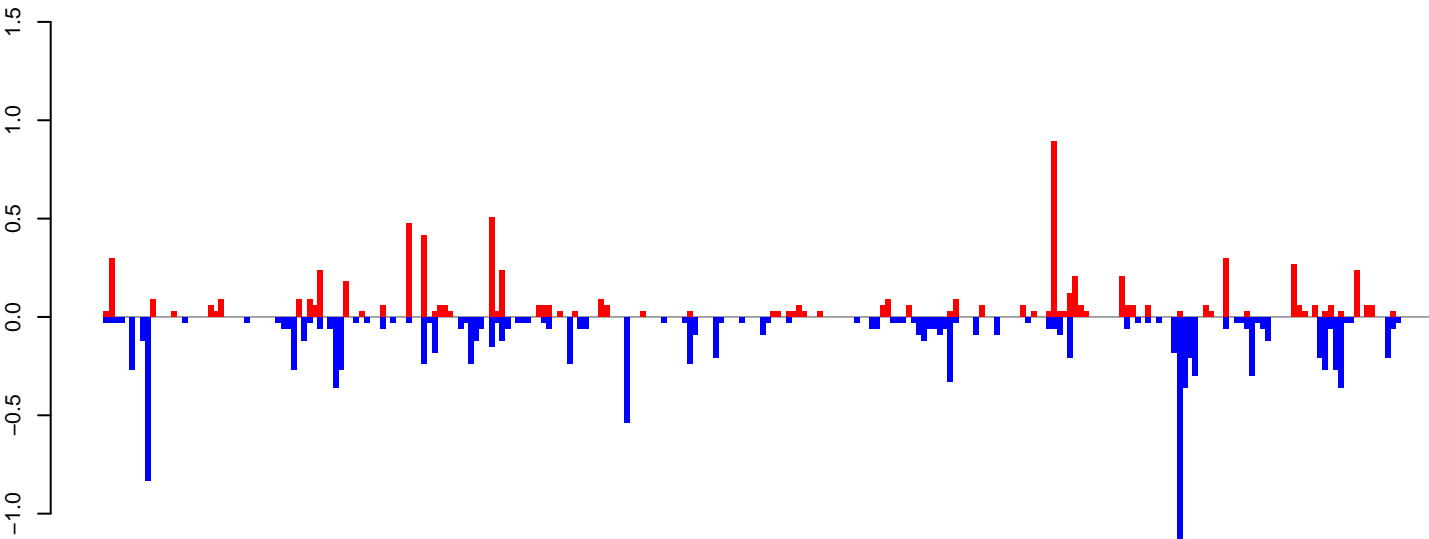
Window size=25, length=6805, TE@I_Ele36:1-6805

AeAeg_Embryo_0.2h_cat.18_23.rep



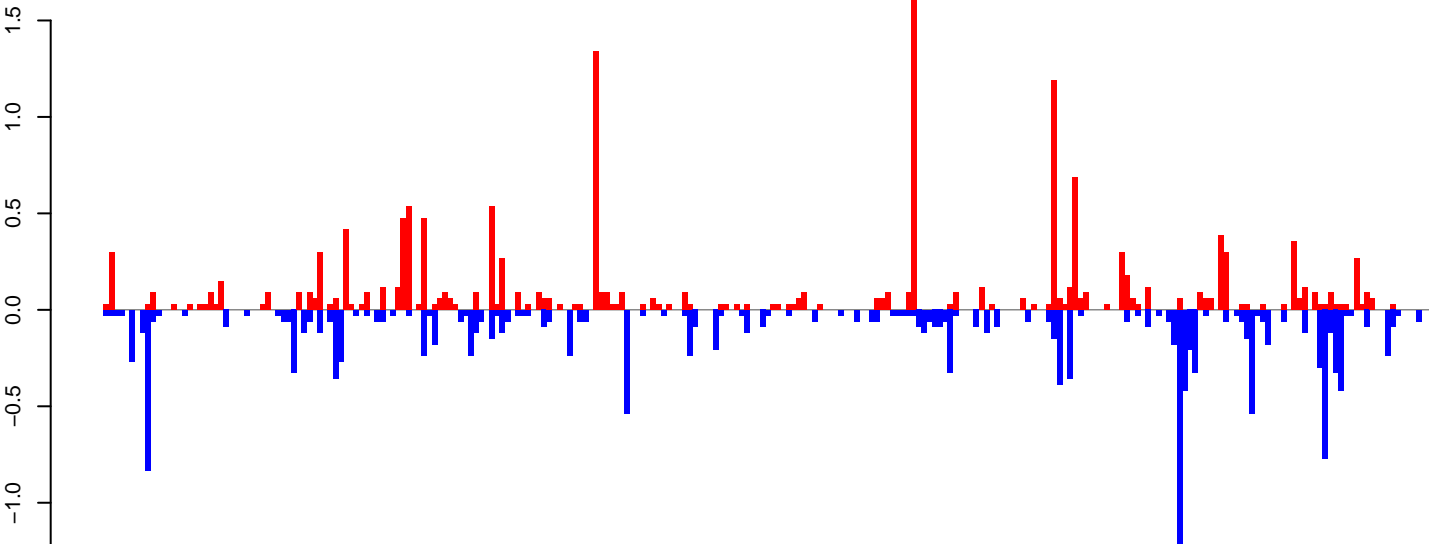
positive=8, negative=3, total=11

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=8, negative=13, total=20

AeAeg_Embryo_0.2h_cat.rep



positive=16, negative=16, total=31

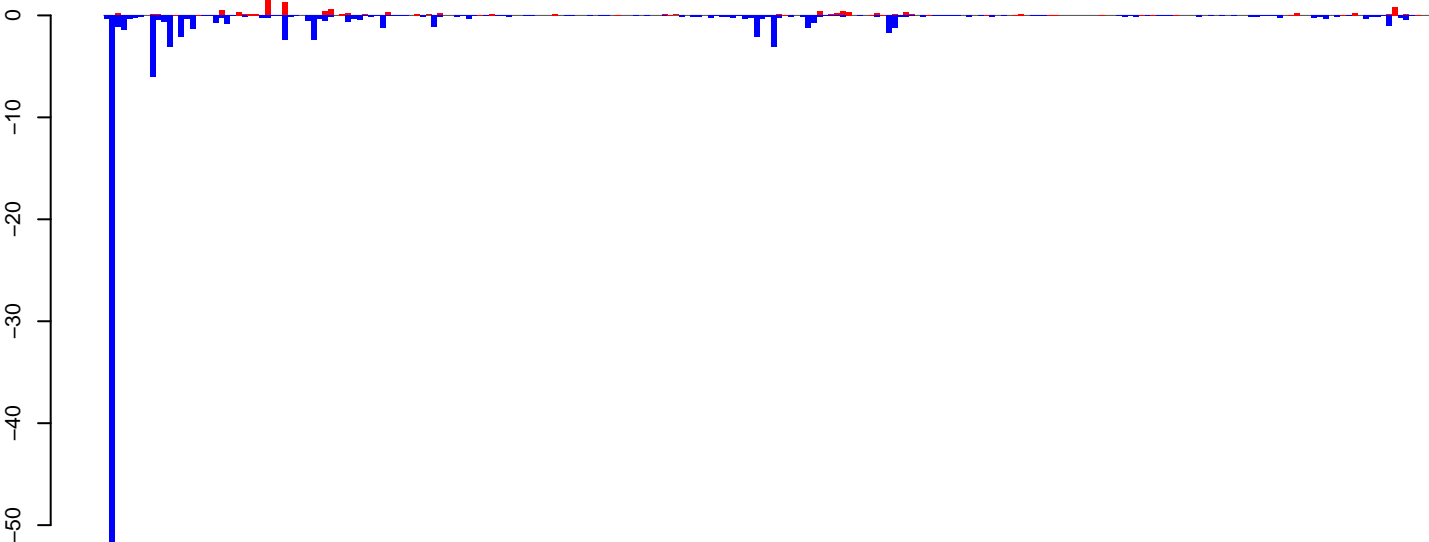
Window size=25, length=6351, TE@Gypsy-31_AA-LTR-I:1-6351

AeAeg_Embryo_0.2h_cat.18_23.rep



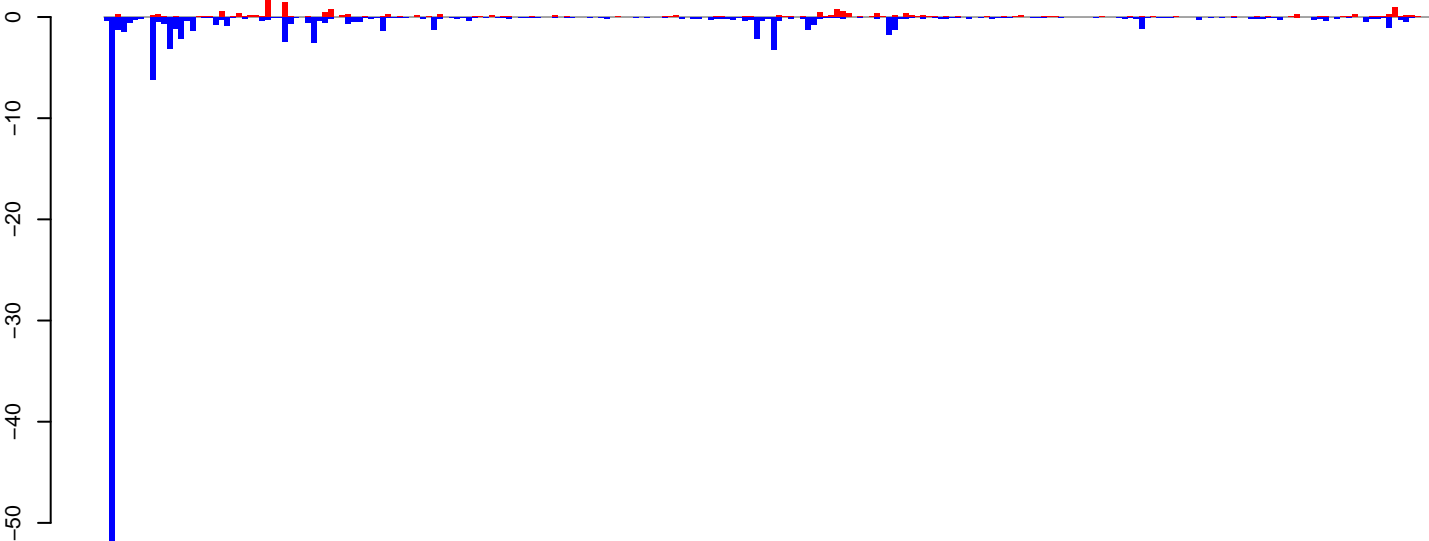
positive=3, negative=6, total=8

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=14, negative=109, total=123

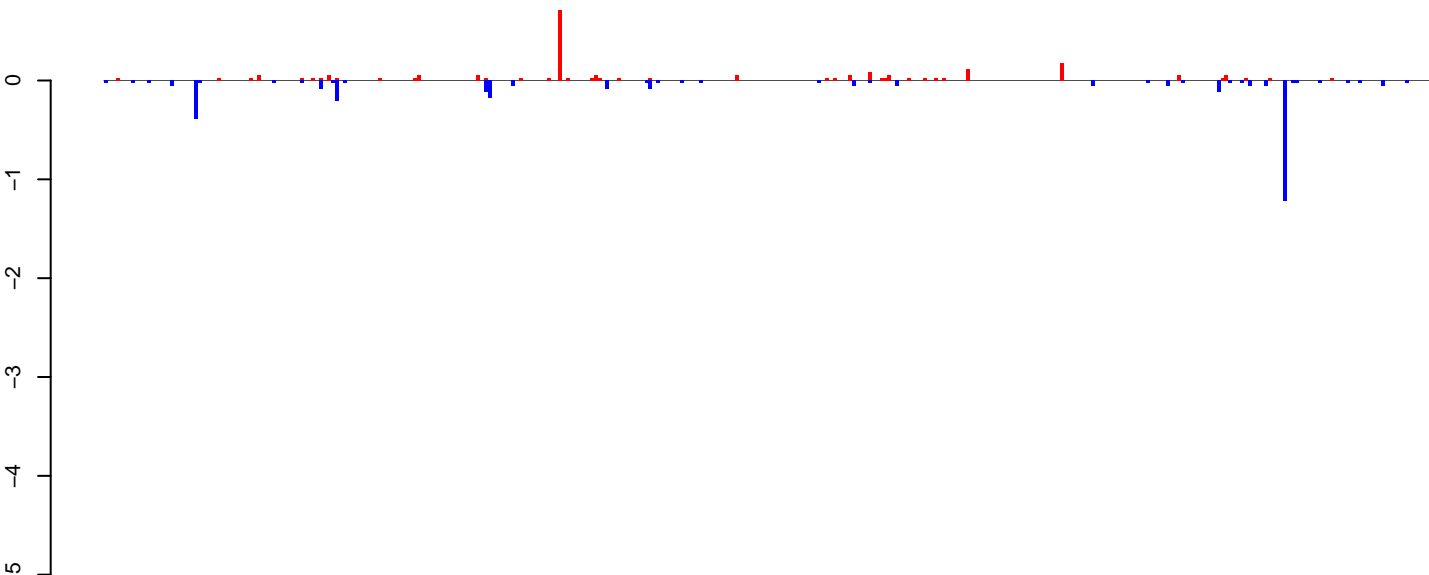
AeAeg_Embryo_0.2h_cat.rep



positive=16, negative=115, total=131

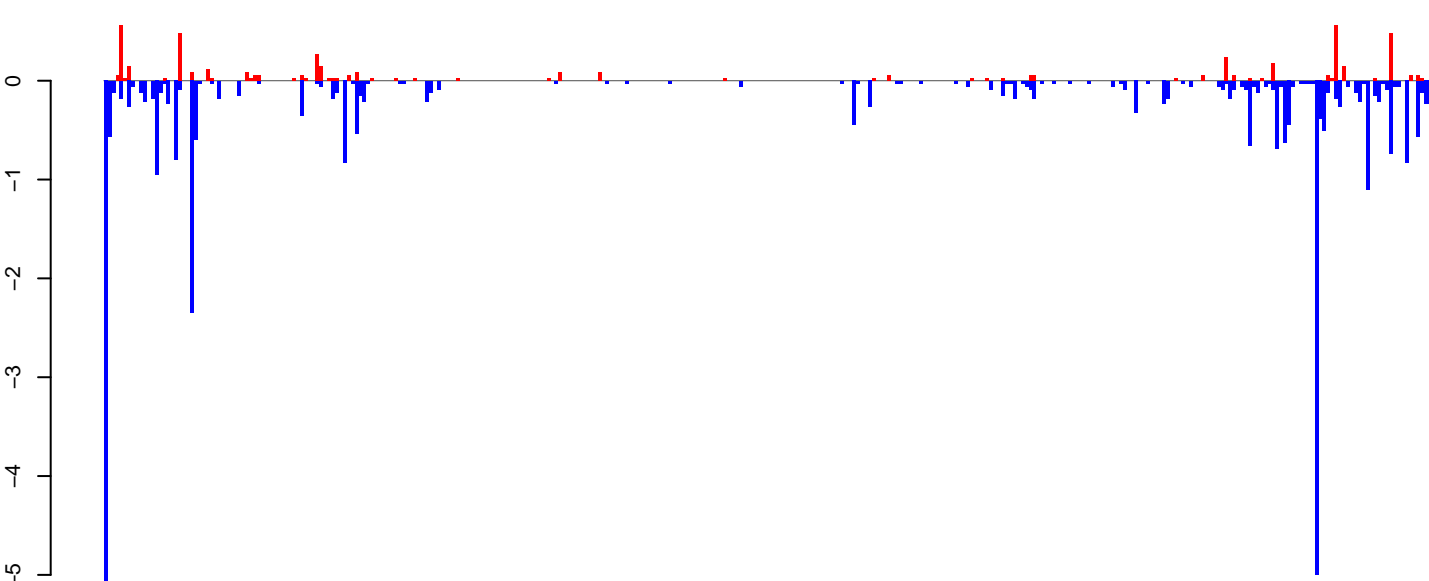
Window size=25, length=5753, TE@BEL-109_AA-LTR-I:1-5753

AeAeg_Embryo_0.2h_cat.18_23.rep



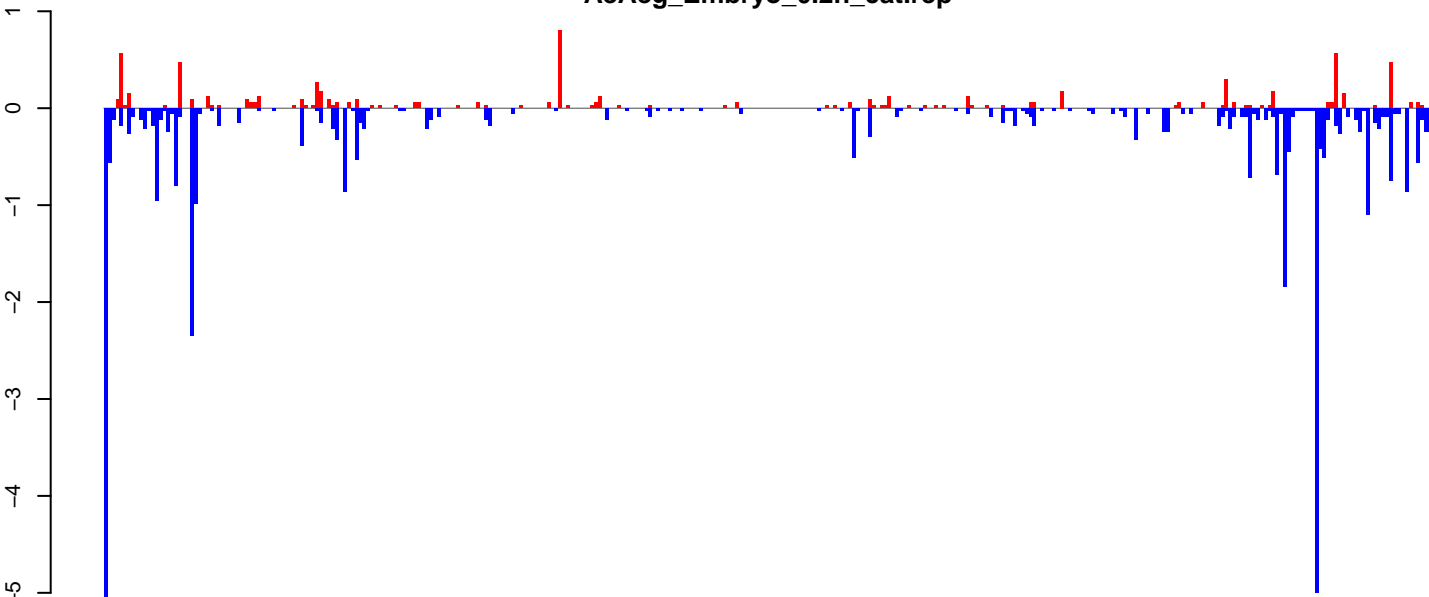
positive=3, negative=4, total=6

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=5, negative=34, total=39

AeAeg_Embryo_0.2h_cat.rep

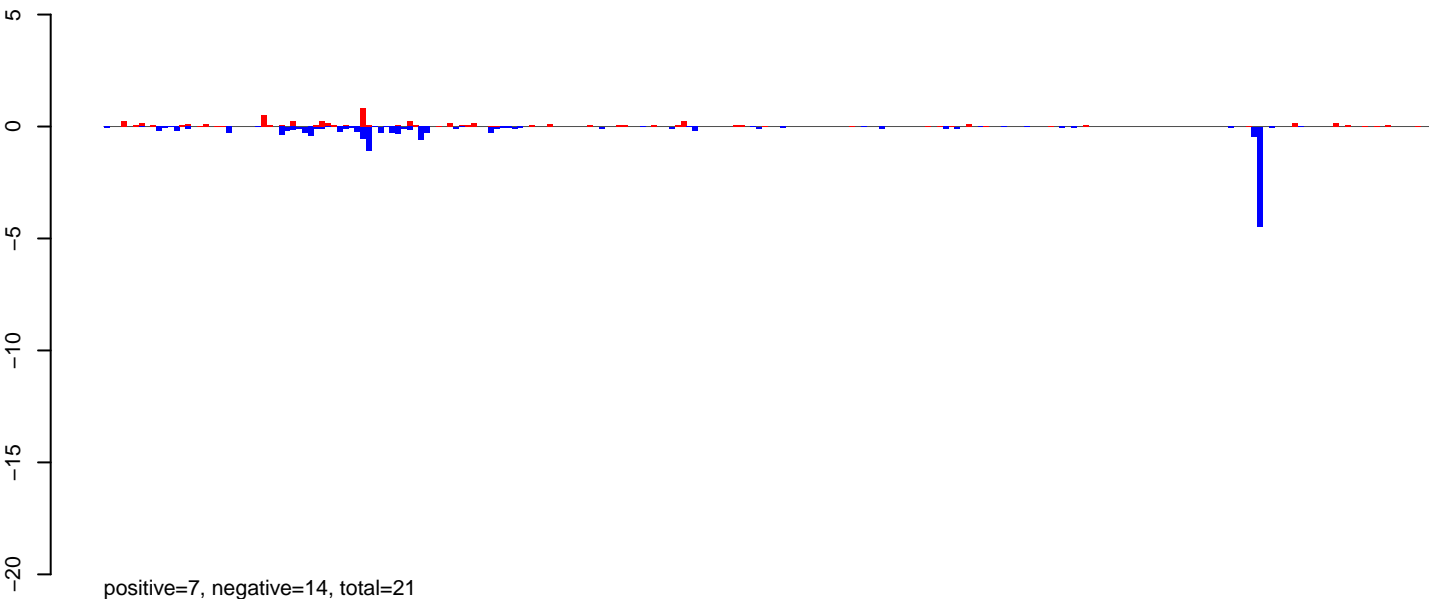


positive=8, negative=37, total=45

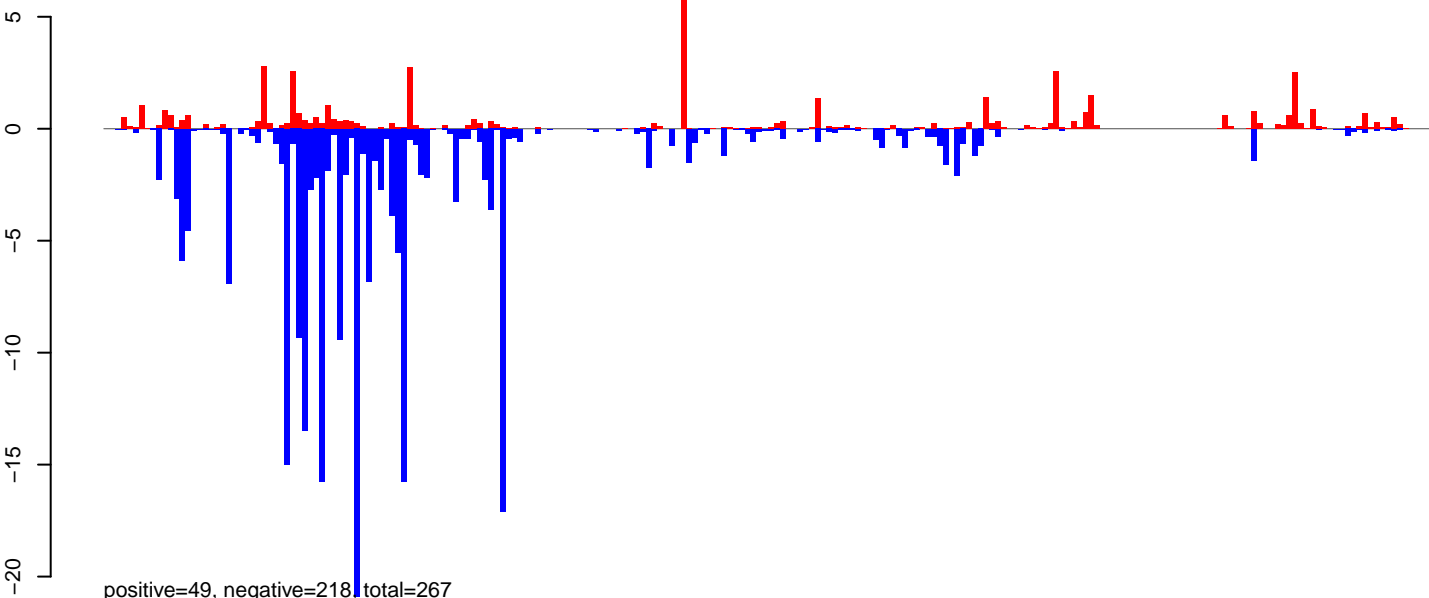
Window size=25, length=8473, TE@TF000271-Pao_Bel_Ele99:1-8473

0 2000 4000 6000 8000

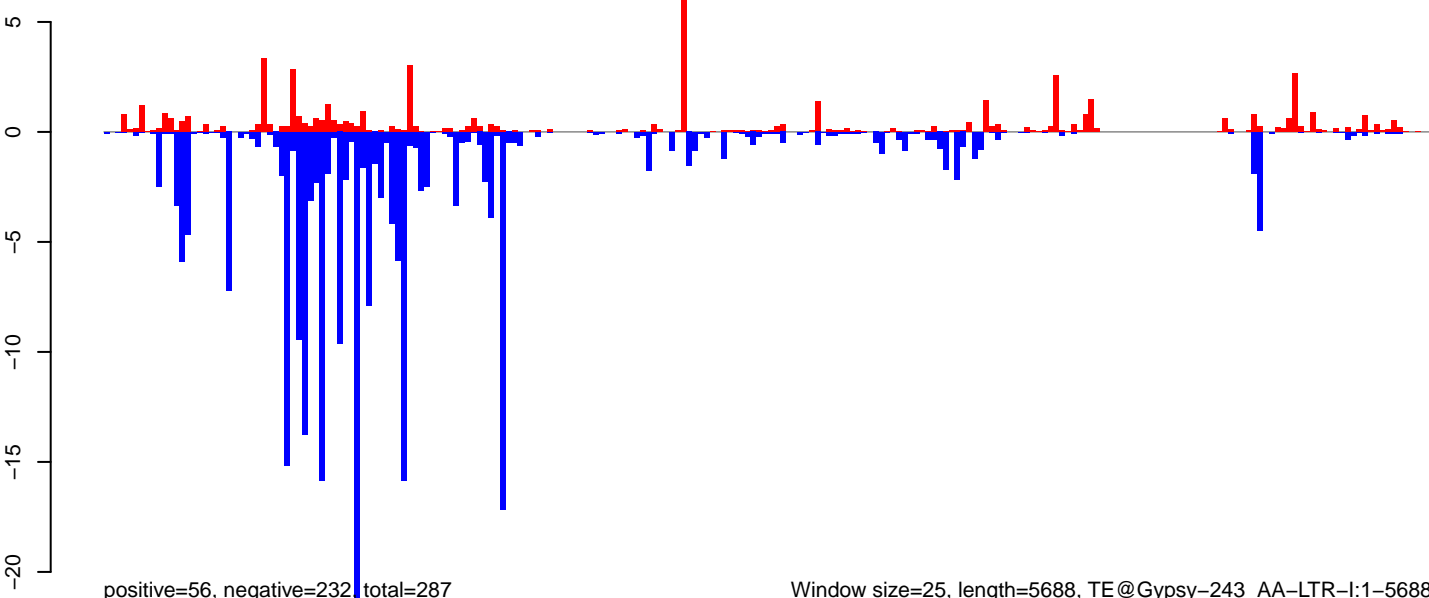
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



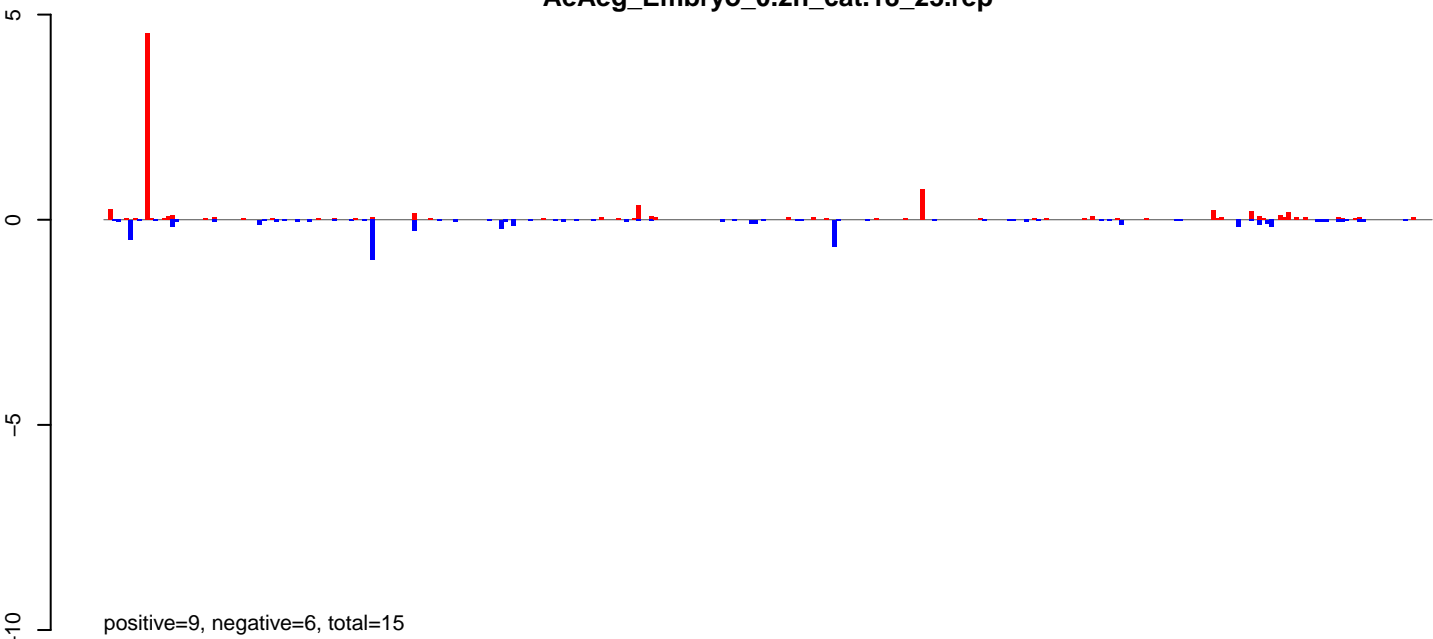
AeAeg_Embryo_0.2h_cat.rep



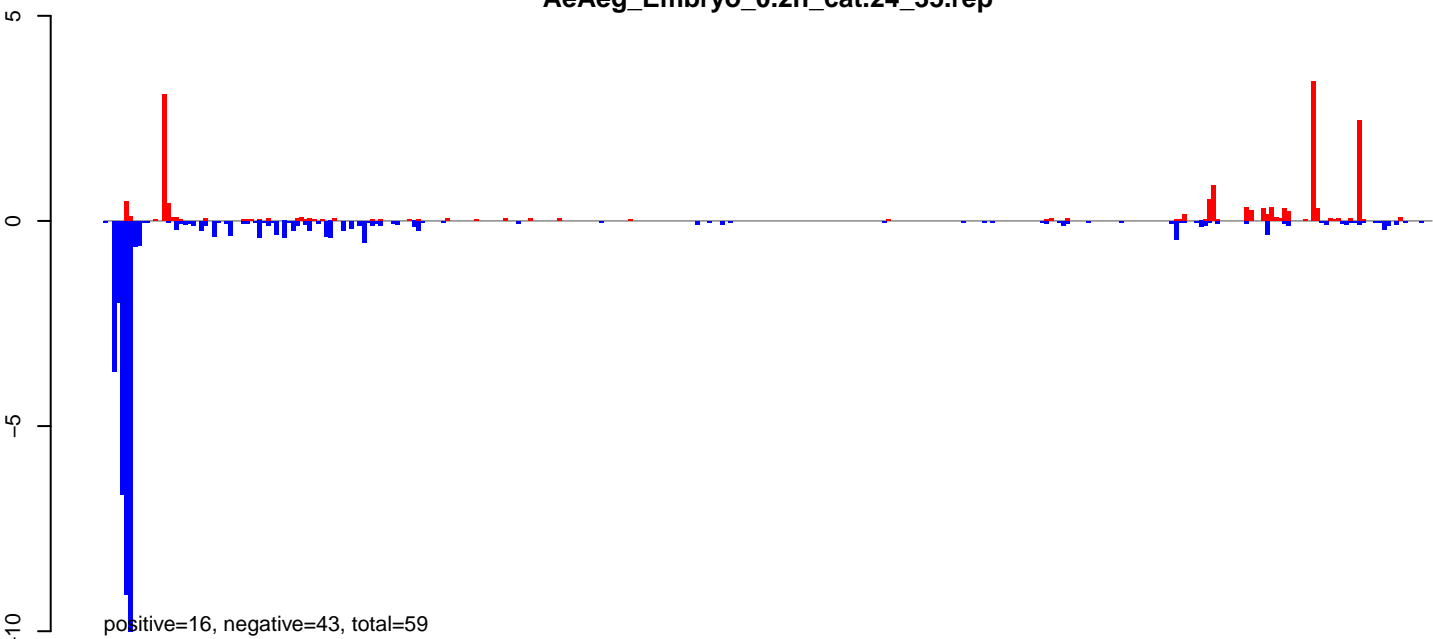
Window size=25, length=5688, TE@Gypsy-243_AA-LTR-I:1-5688

0 1000 2000 3000 4000 5000

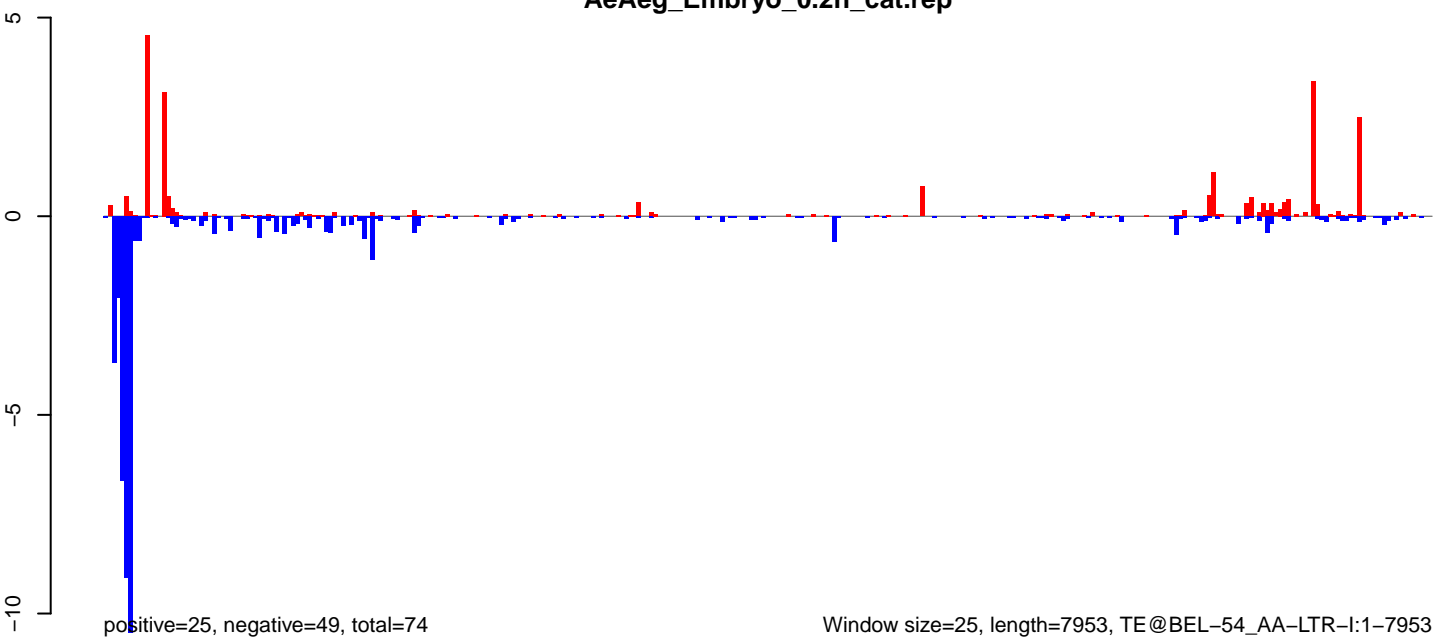
AeAeg_Embryo_0.2h_cat.18_23.rep



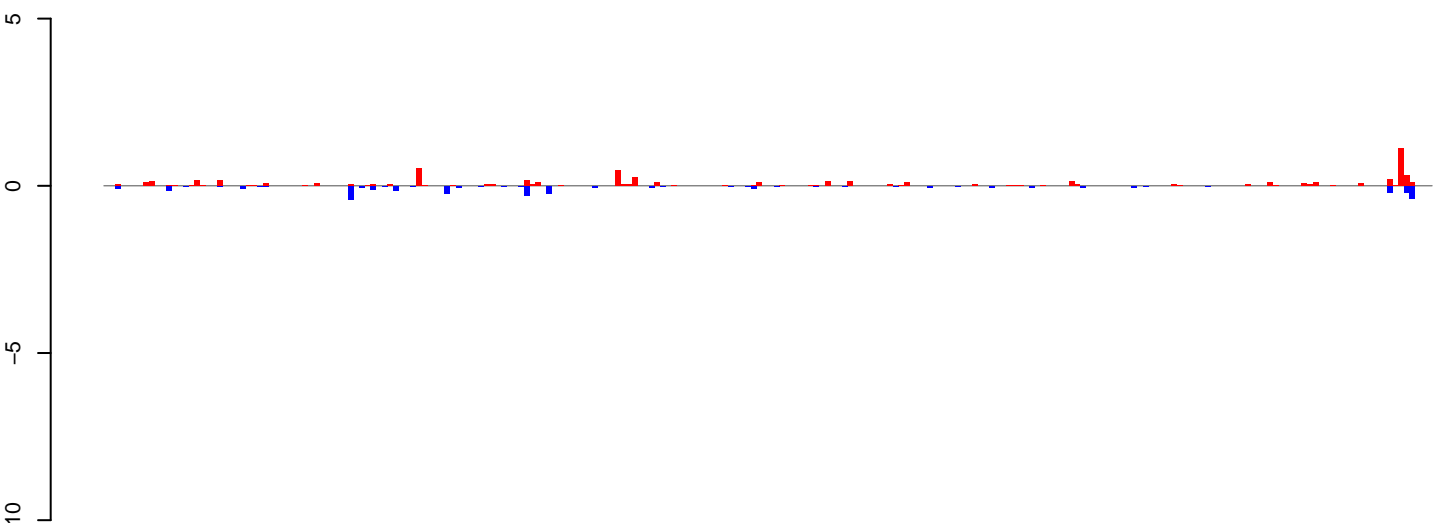
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

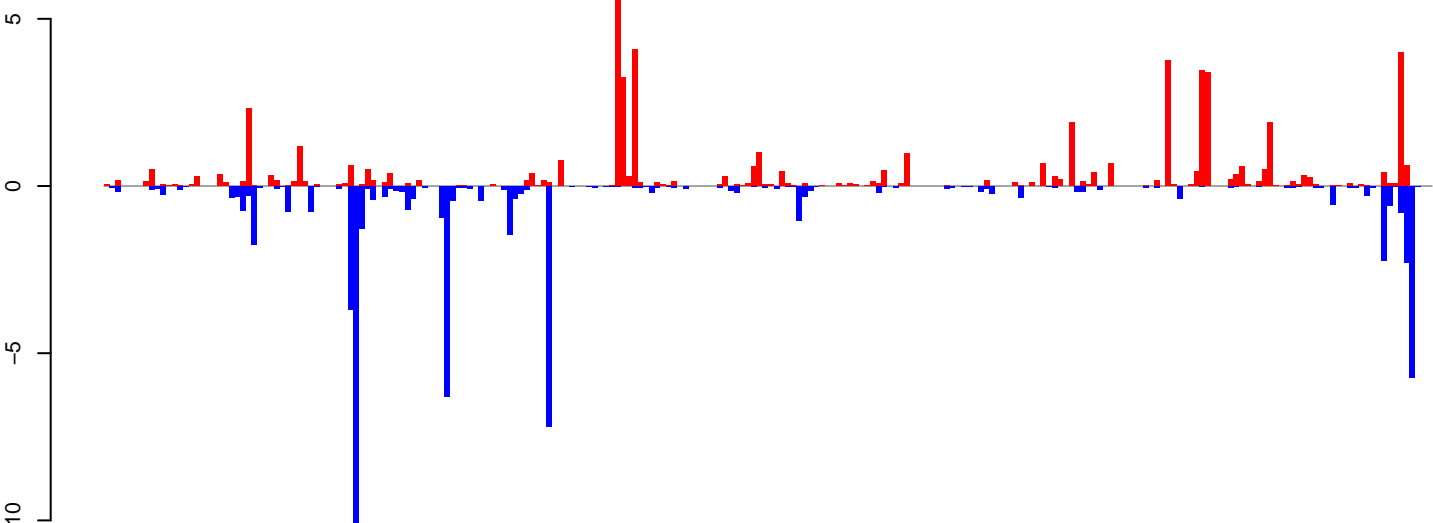


AeAeg_Embryo_0.2h_cat.18_23.rep



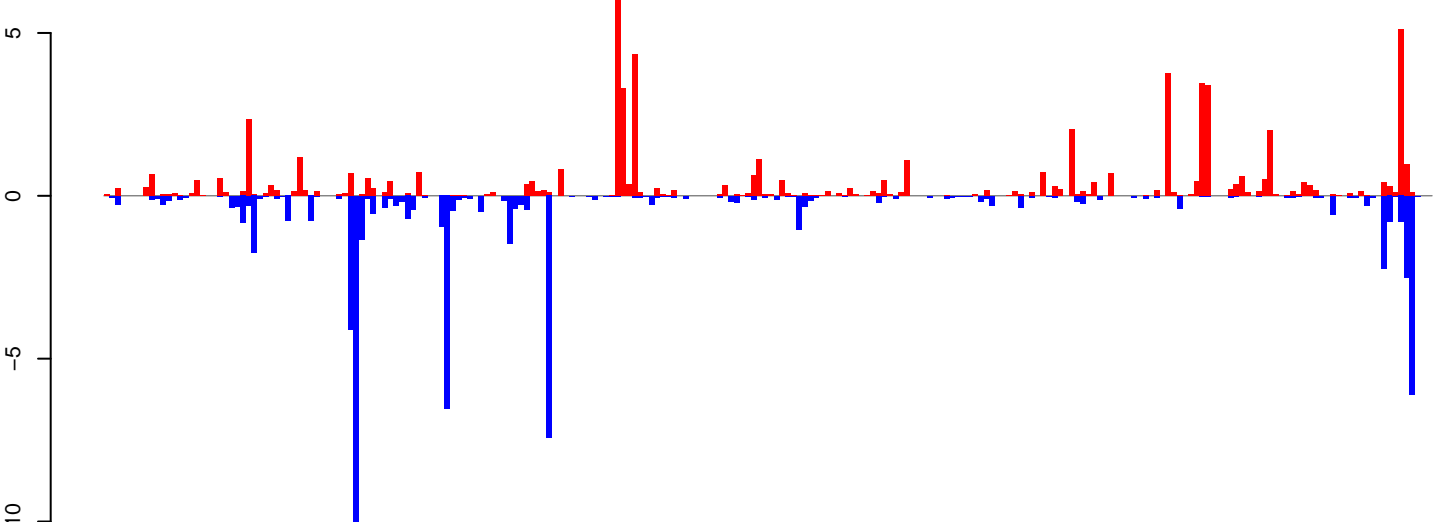
positive=7, negative=4, total=11

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=57, negative=61, total=118

AeAeg_Embryo_0.2h_cat.rep

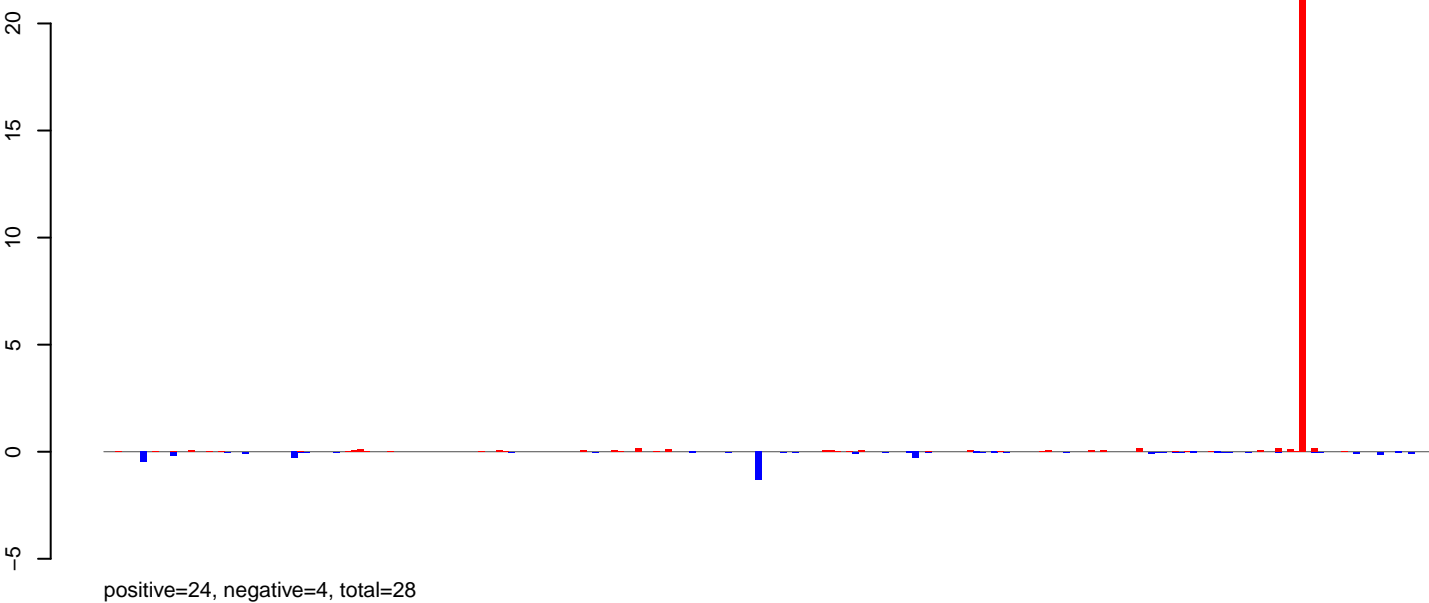


positive=64, negative=65, total=129

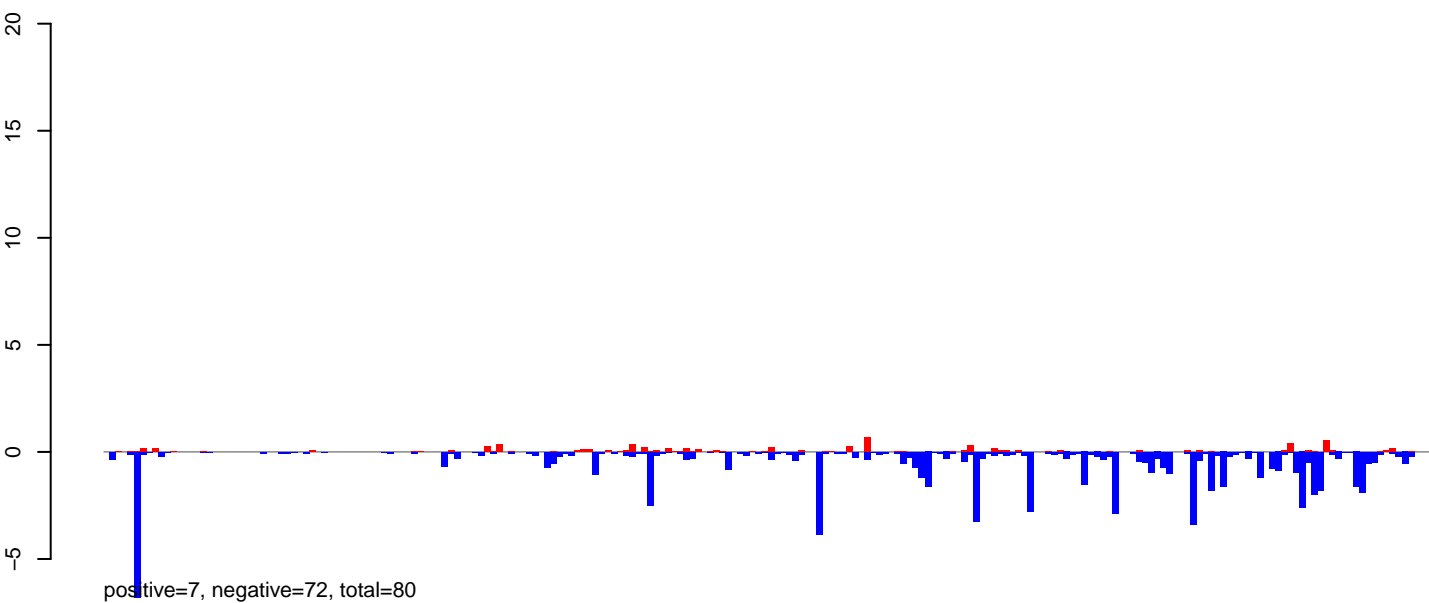
Window size=25, length=5827, TE@l-5_Ae:1-5827

0 1000 2000 3000 4000 5000 6000

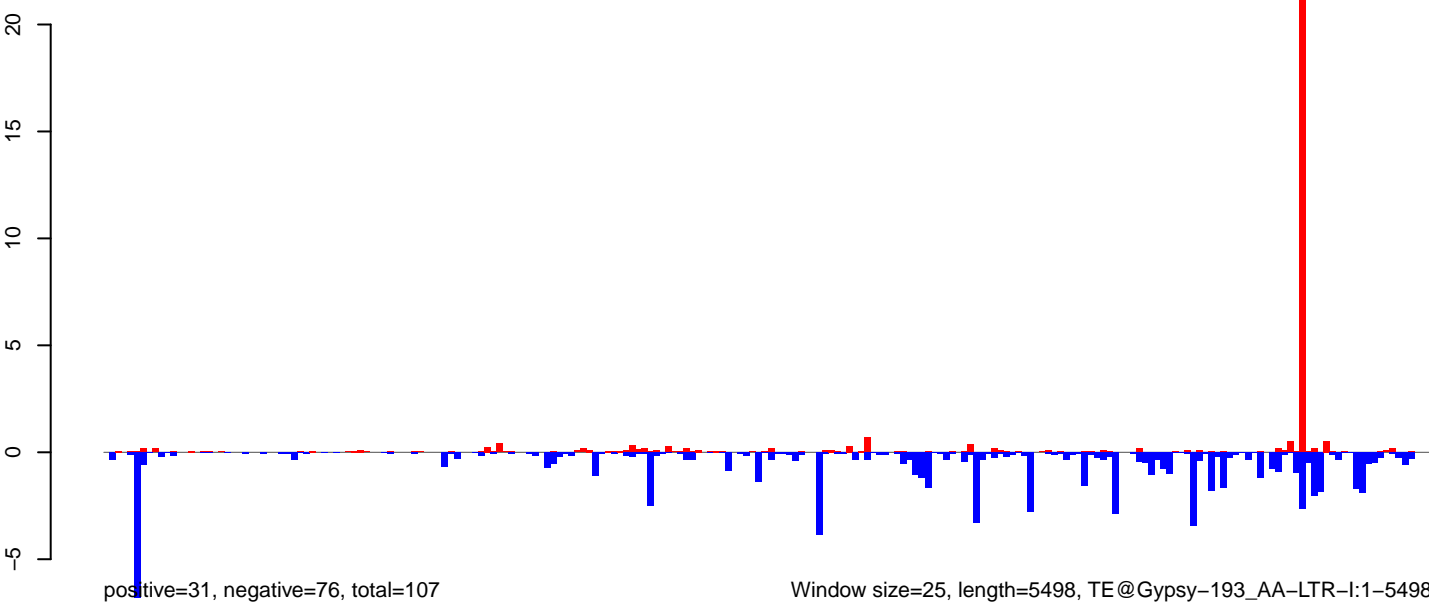
AeAeg_Embryo_0.2h_cat.18_23.rep



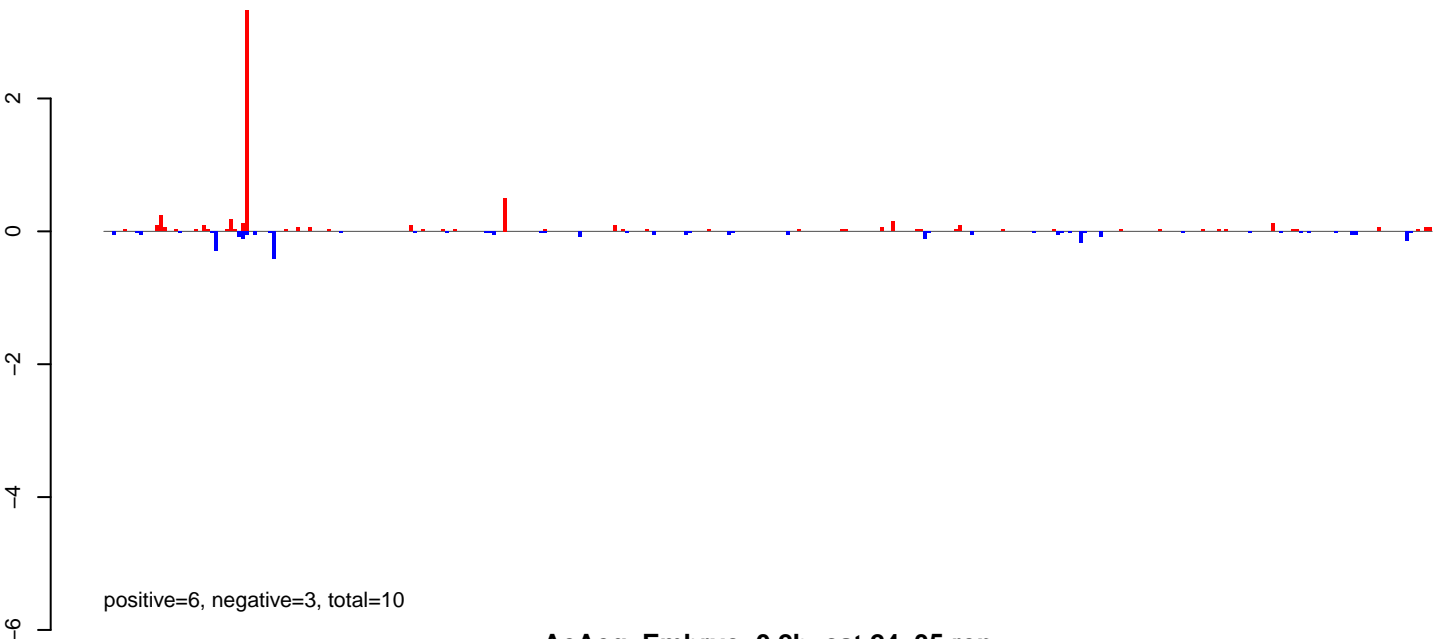
AeAeg_Embryo_0.2h_cat.24_35.rep



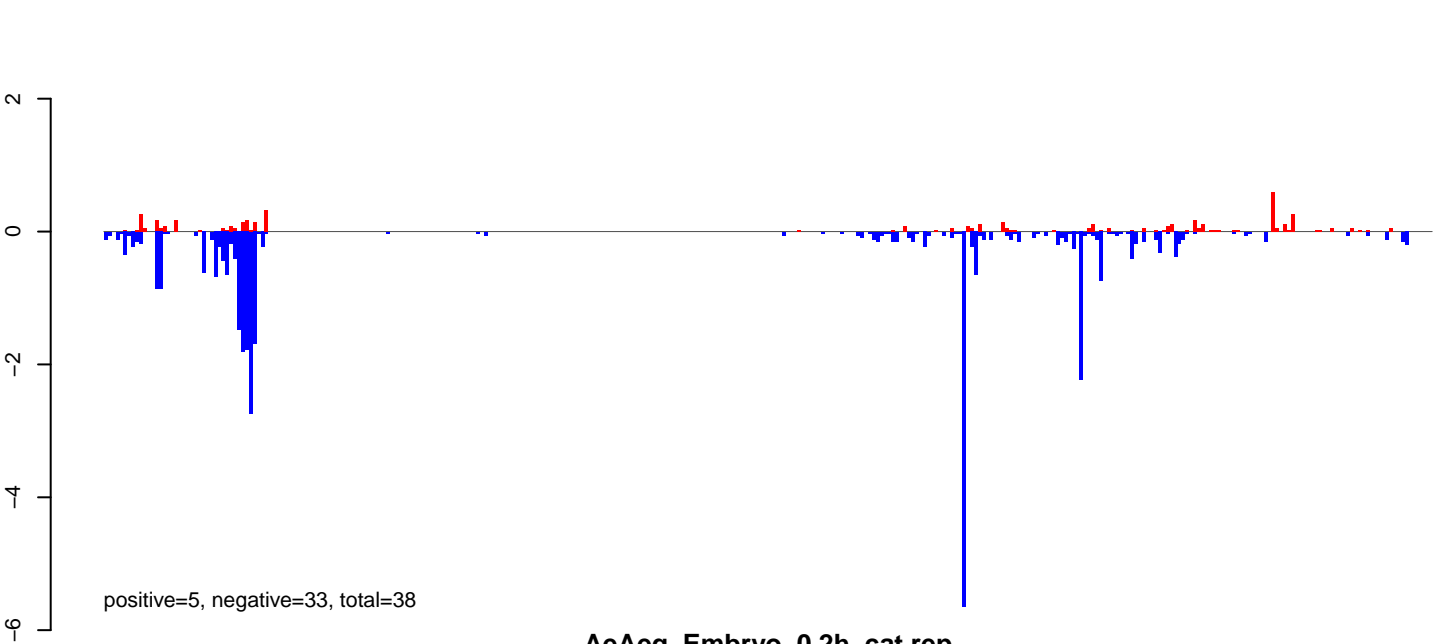
AeAeg_Embryo_0.2h_cat.rep



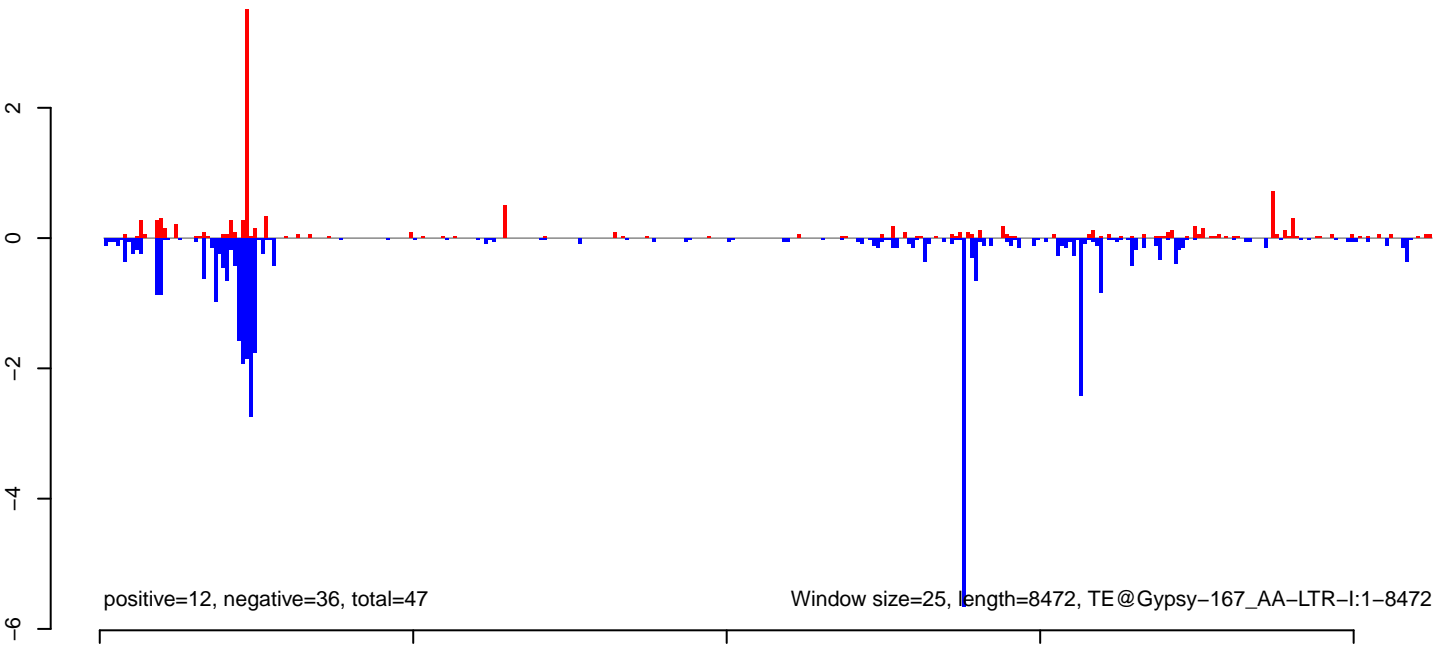
AeAeg_Embryo_0.2h_cat.18_23.rep



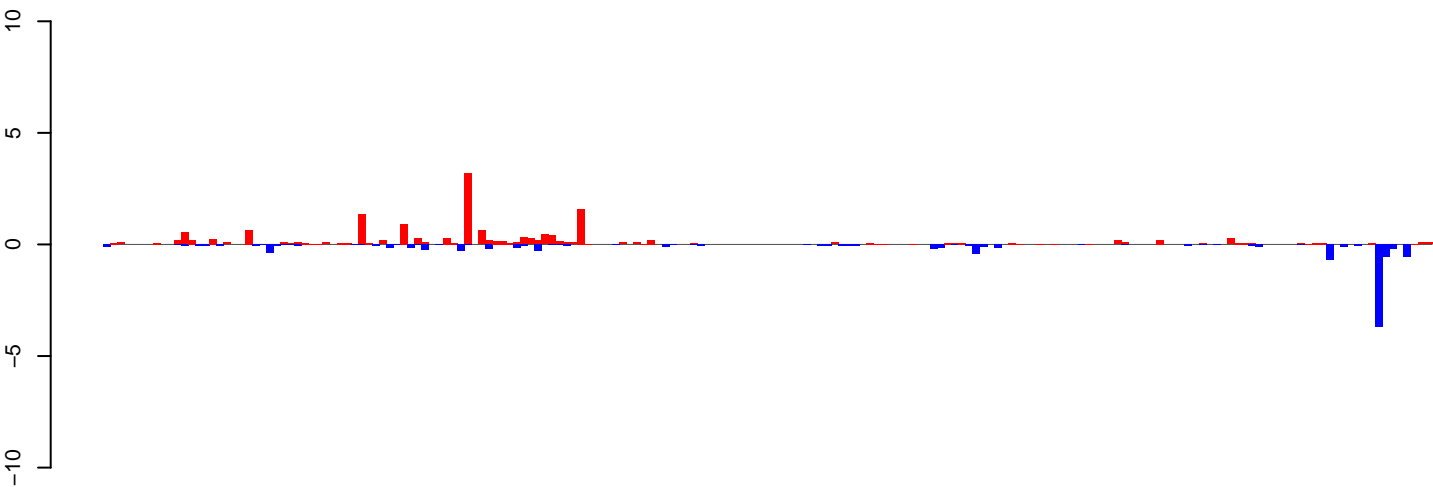
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

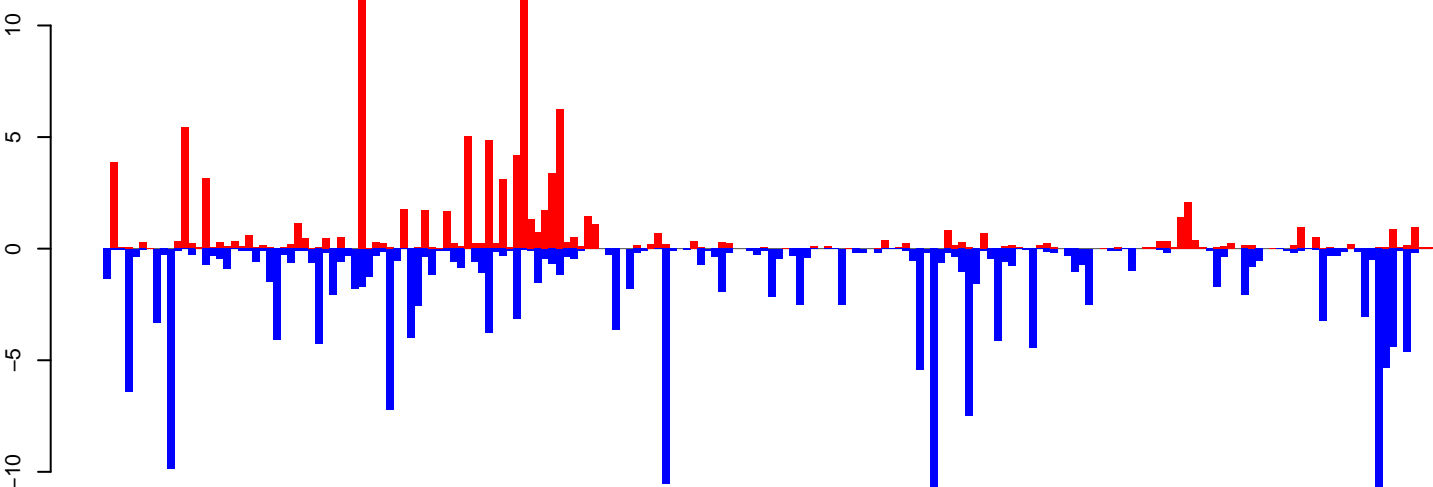


AeAeg_Embryo_0.2h_cat.18_23.rep



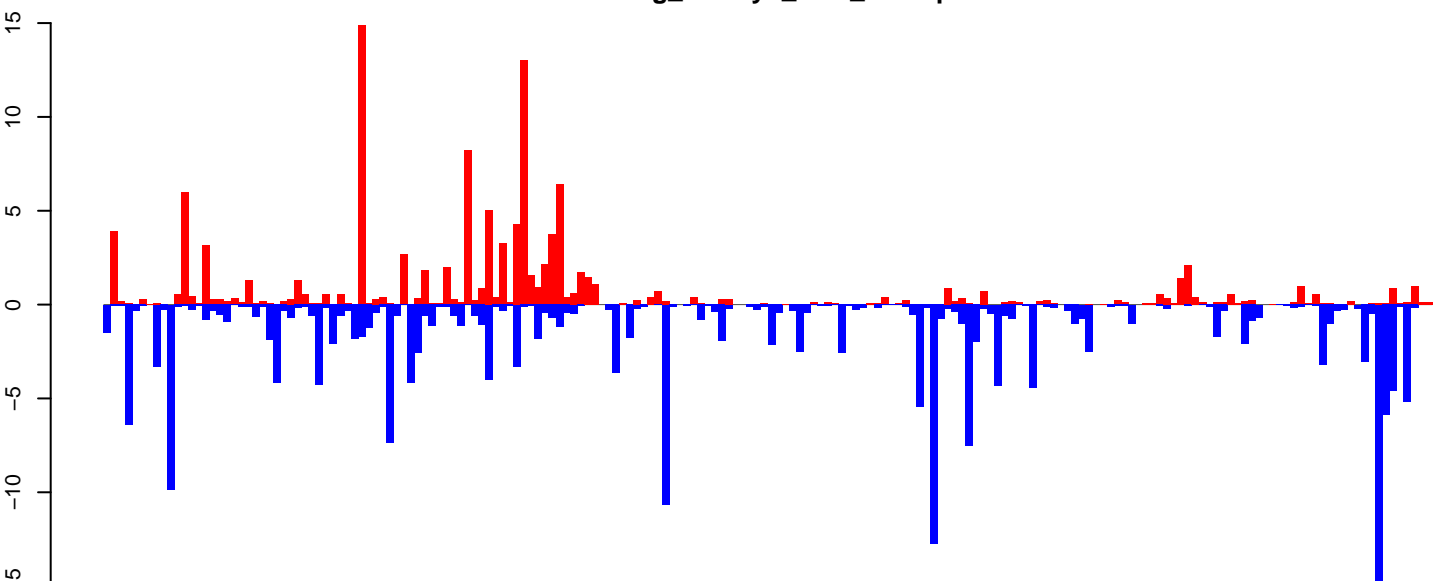
positive=17, negative=11, total=28

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=103, negative=196, total=299

AeAeg_Embryo_0.2h_cat.rep

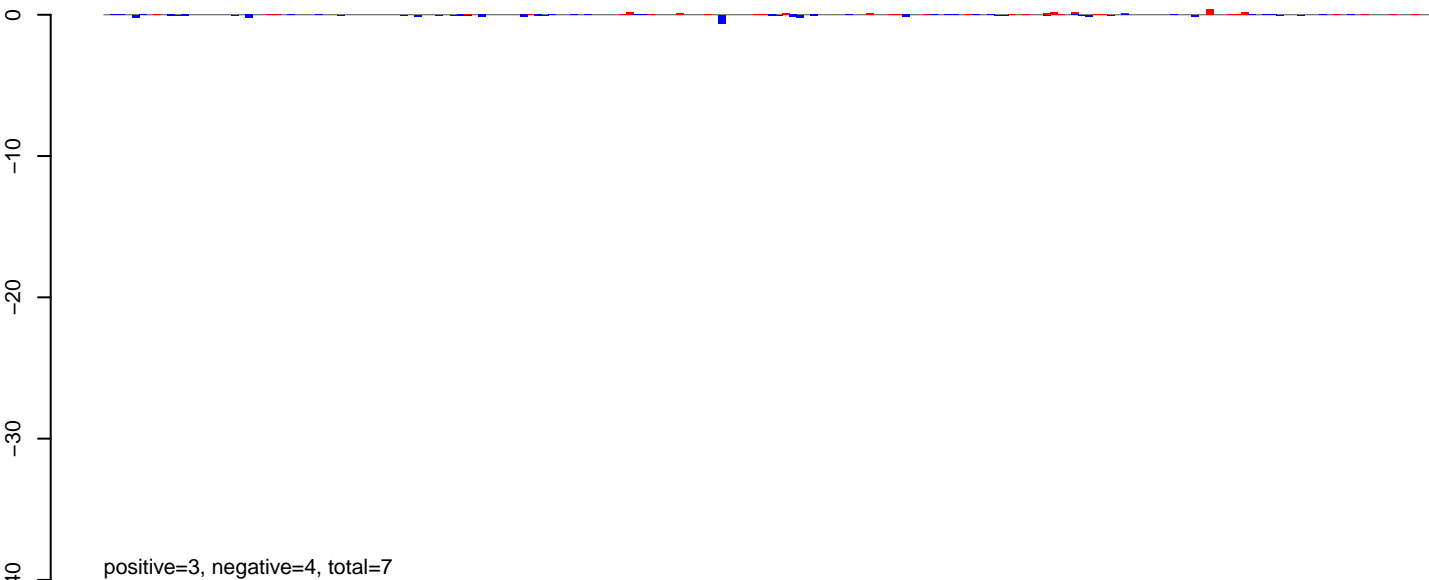


positive=119, negative=208, total=327

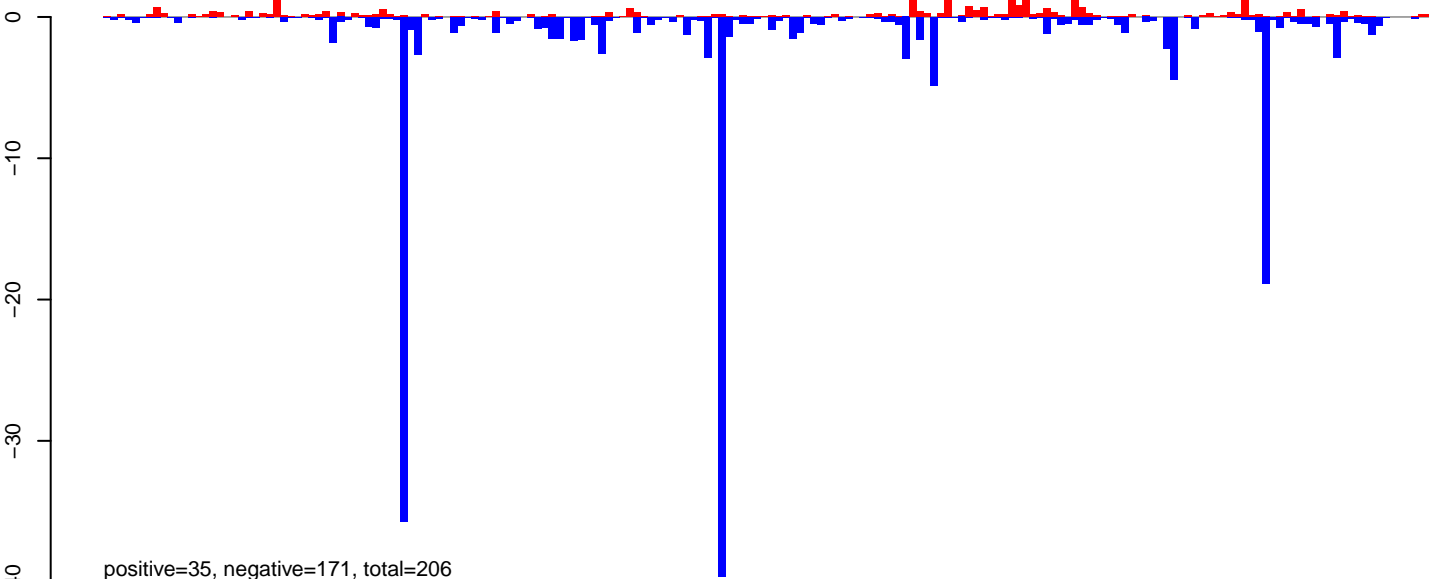
Window size=25, length=4691, TE@Copia-117_AA-LTR-I:1-4691

0 1000 2000 3000 4000

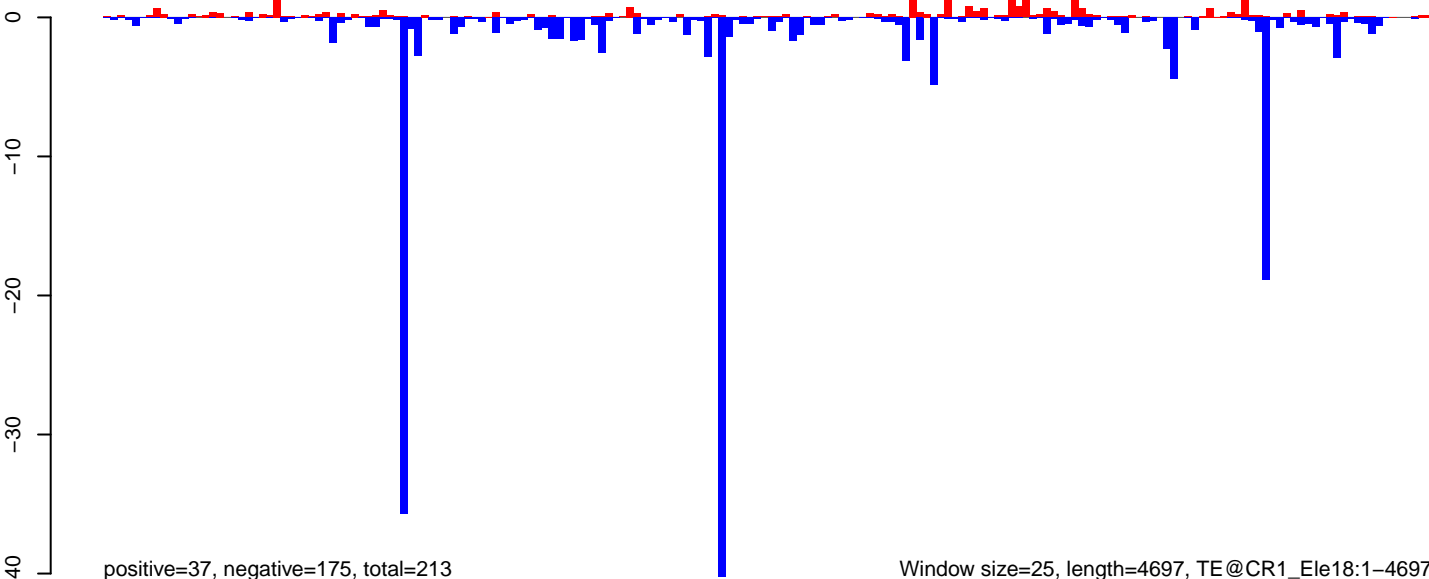
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



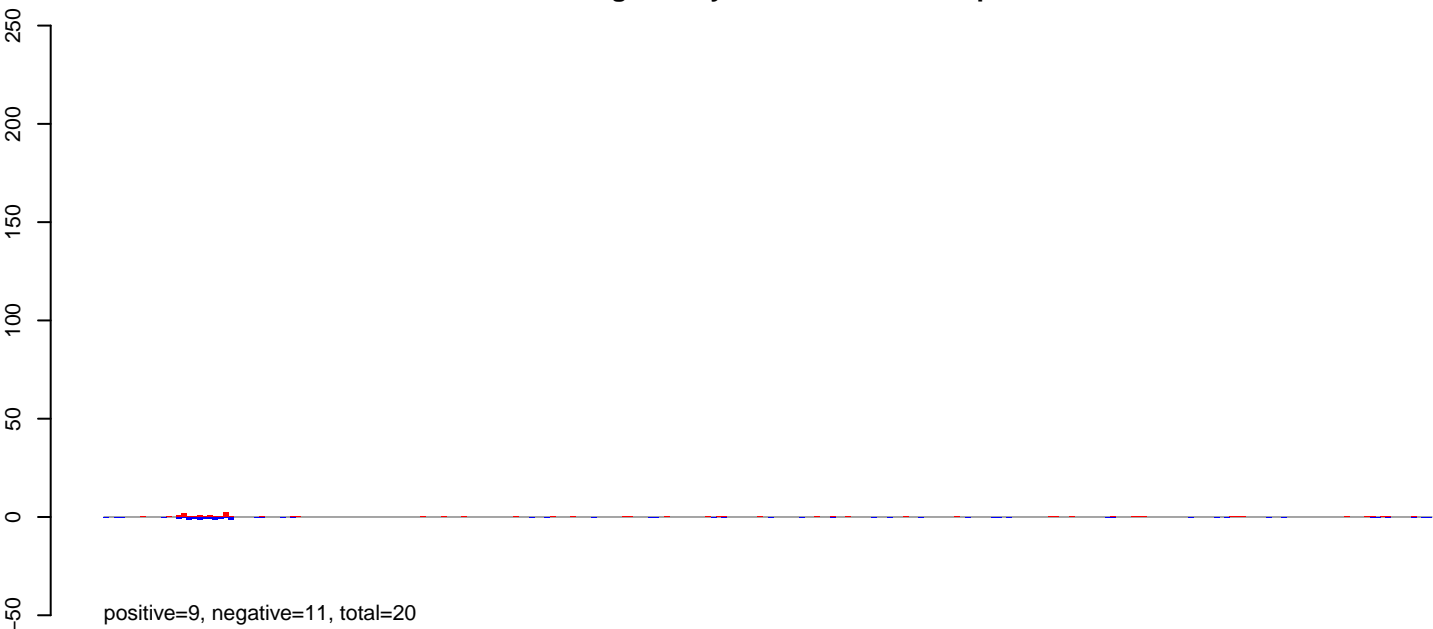
AeAeg_Embryo_0.2h_cat.rep



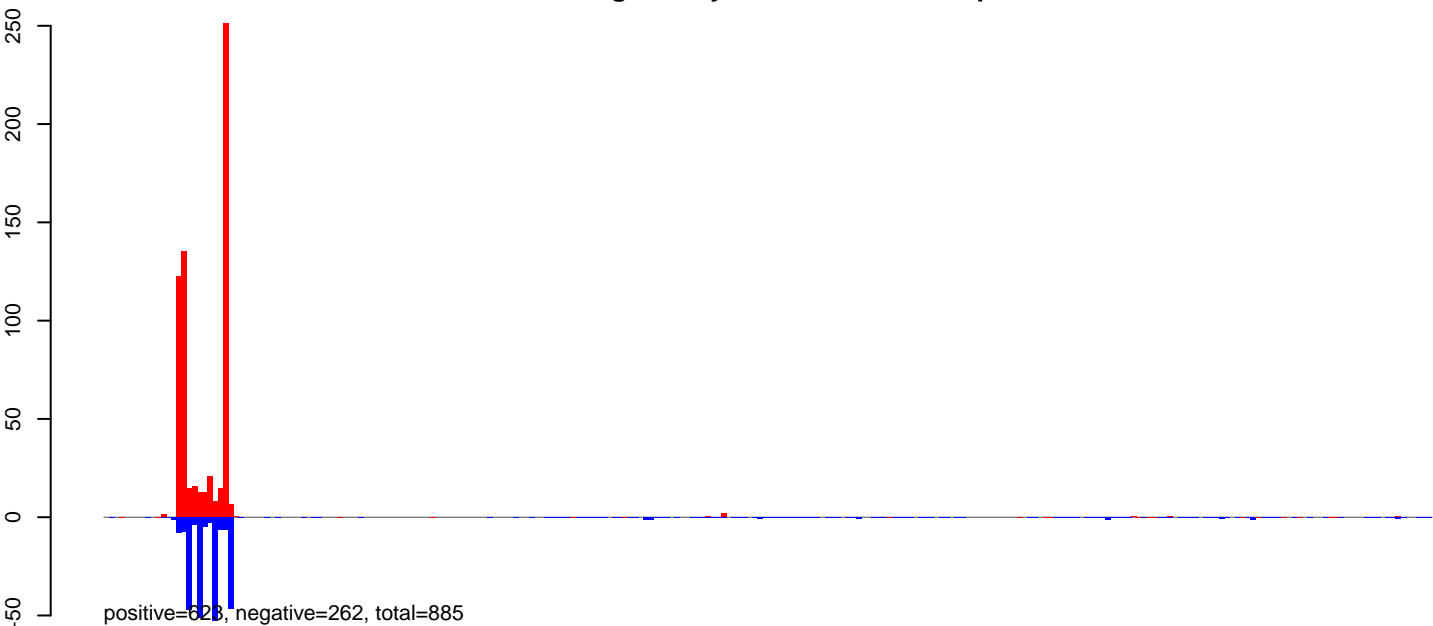
Window size=25, length=4697, TE@CR1_Ele18:1-4697

0 1000 2000 3000 4000

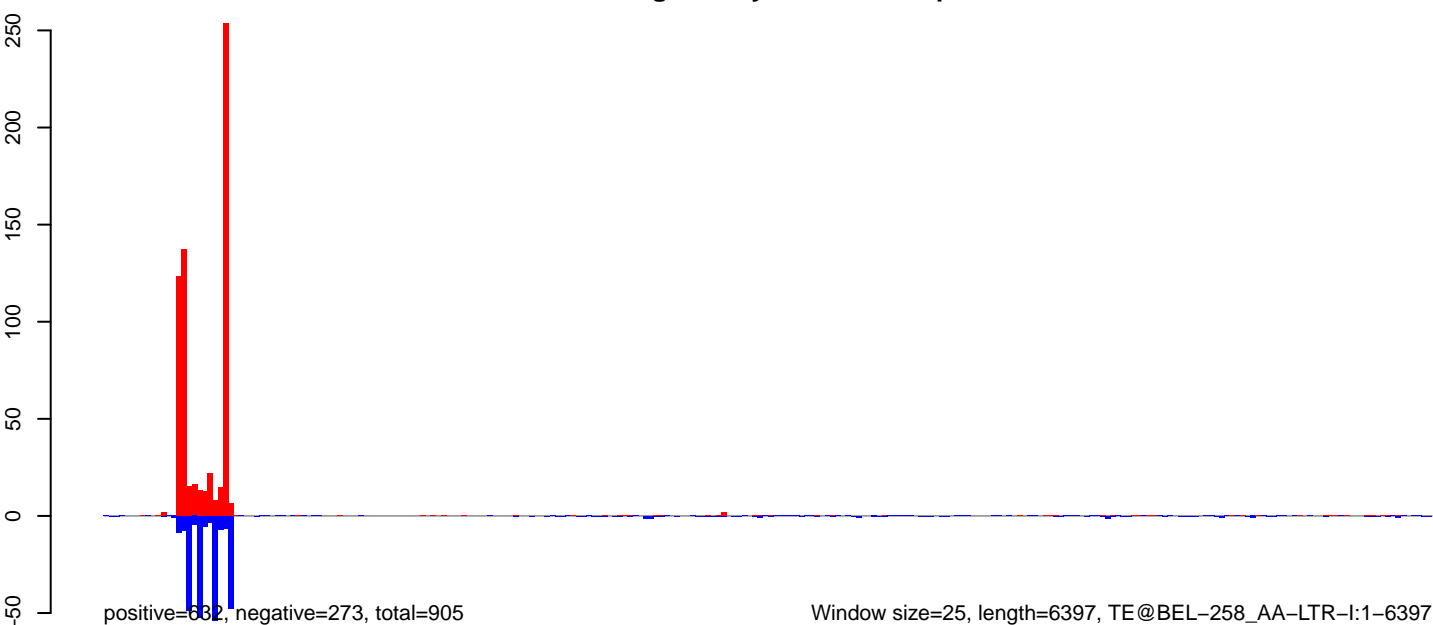
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



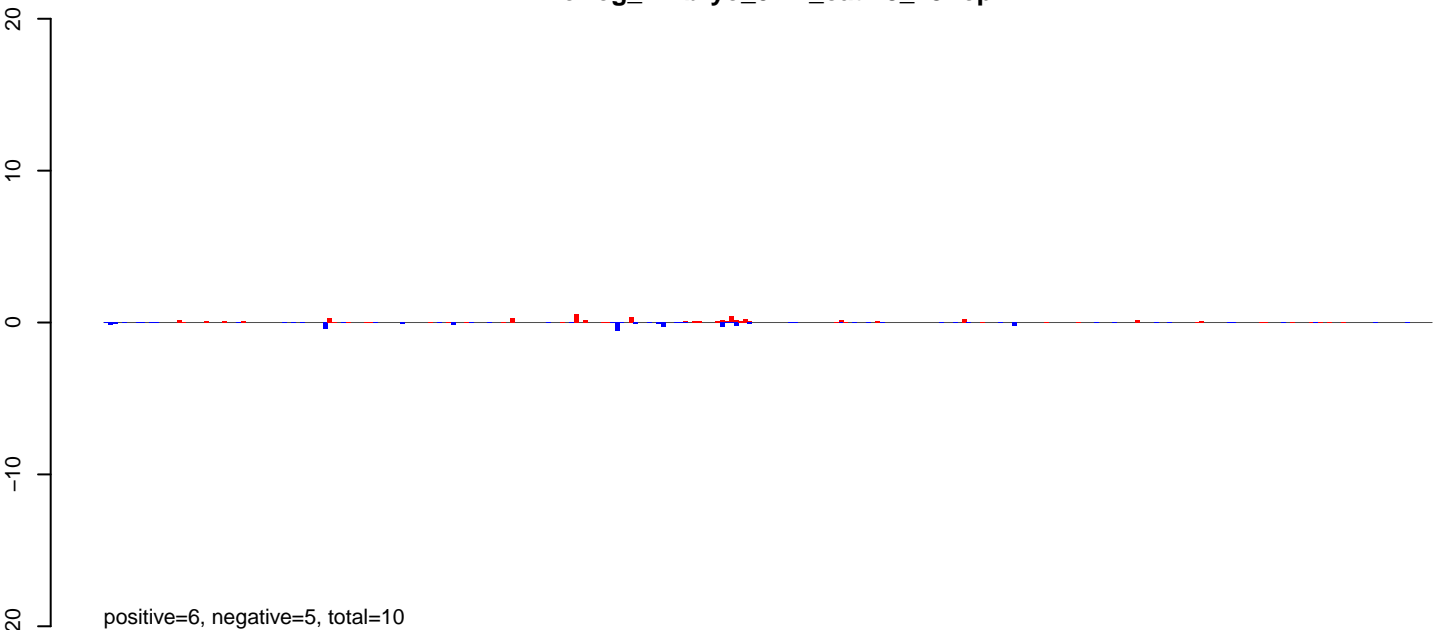
AeAeg_Embryo_0.2h_cat.rep



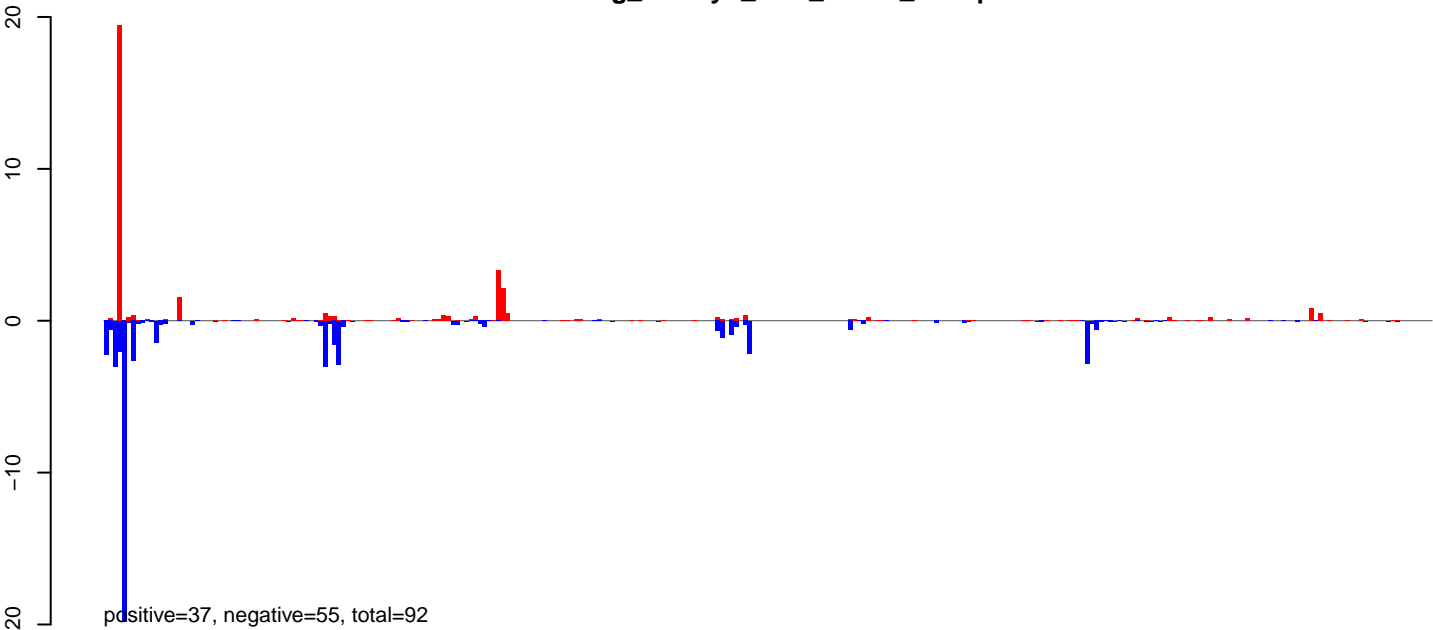
Window size=25, length=6397, TE@BEL-258_AA-LTR-I:1-6397

0 1000 2000 3000 4000 5000 6000

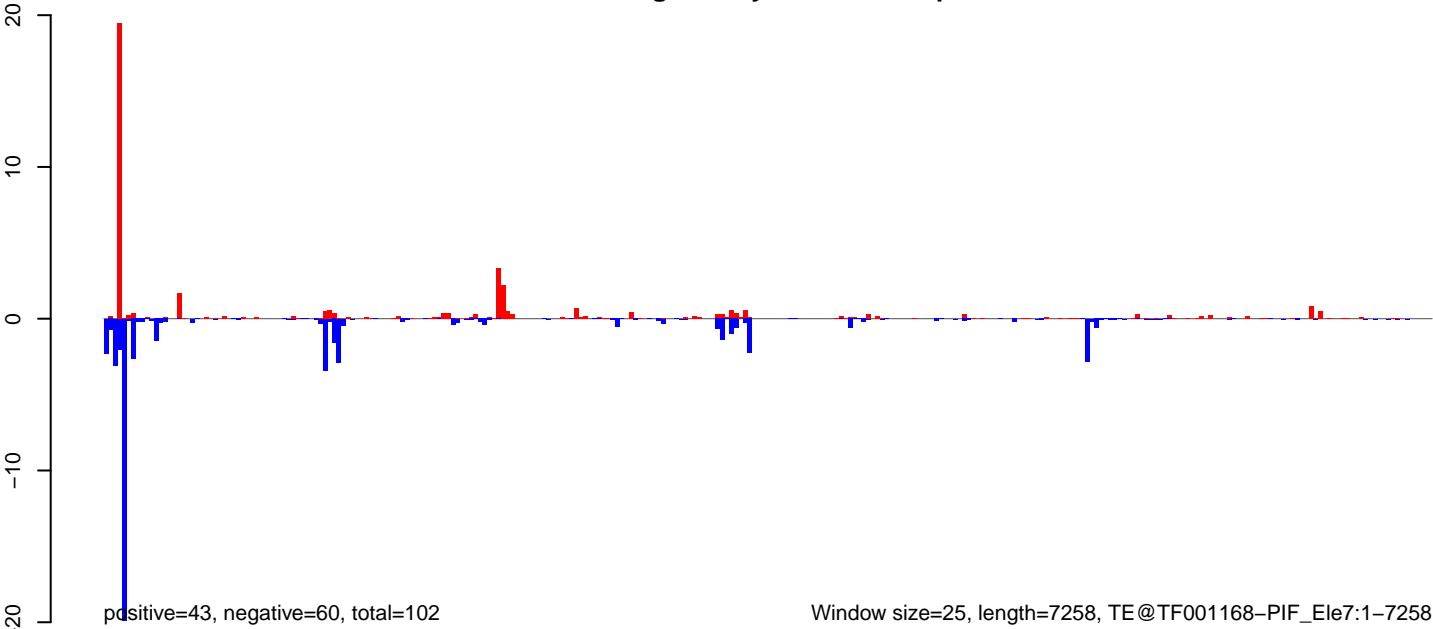
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



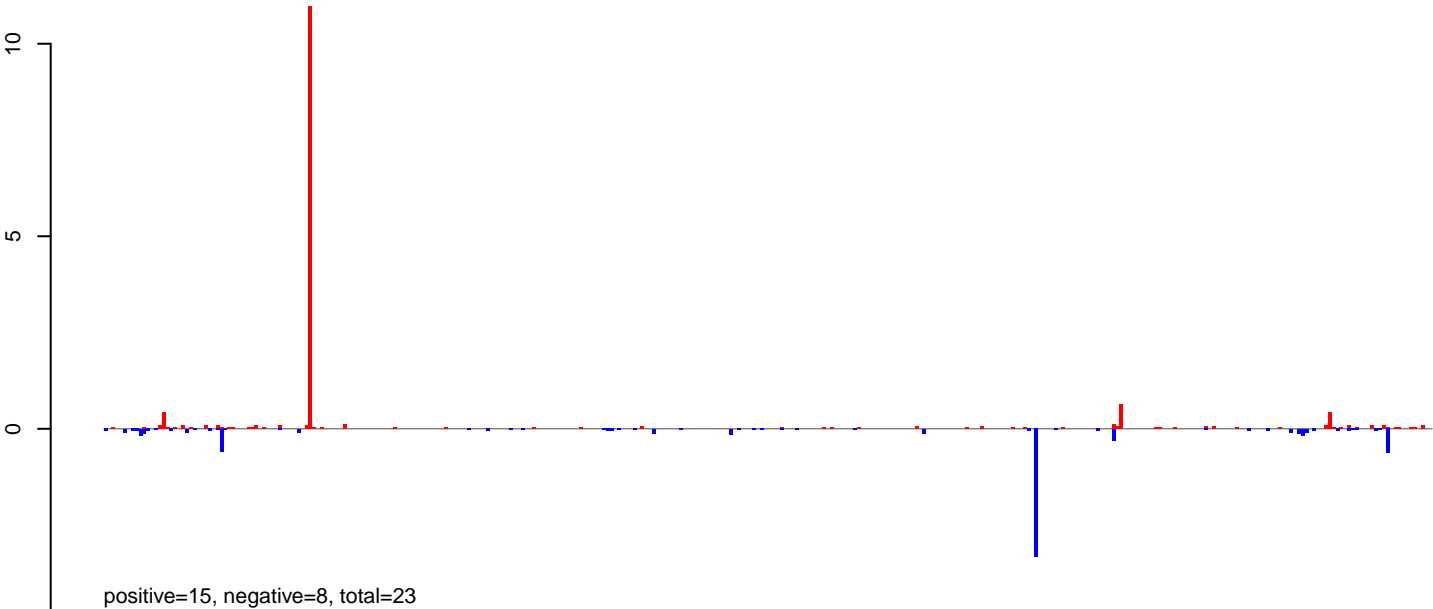
AeAeg_Embryo_0.2h_cat.rep



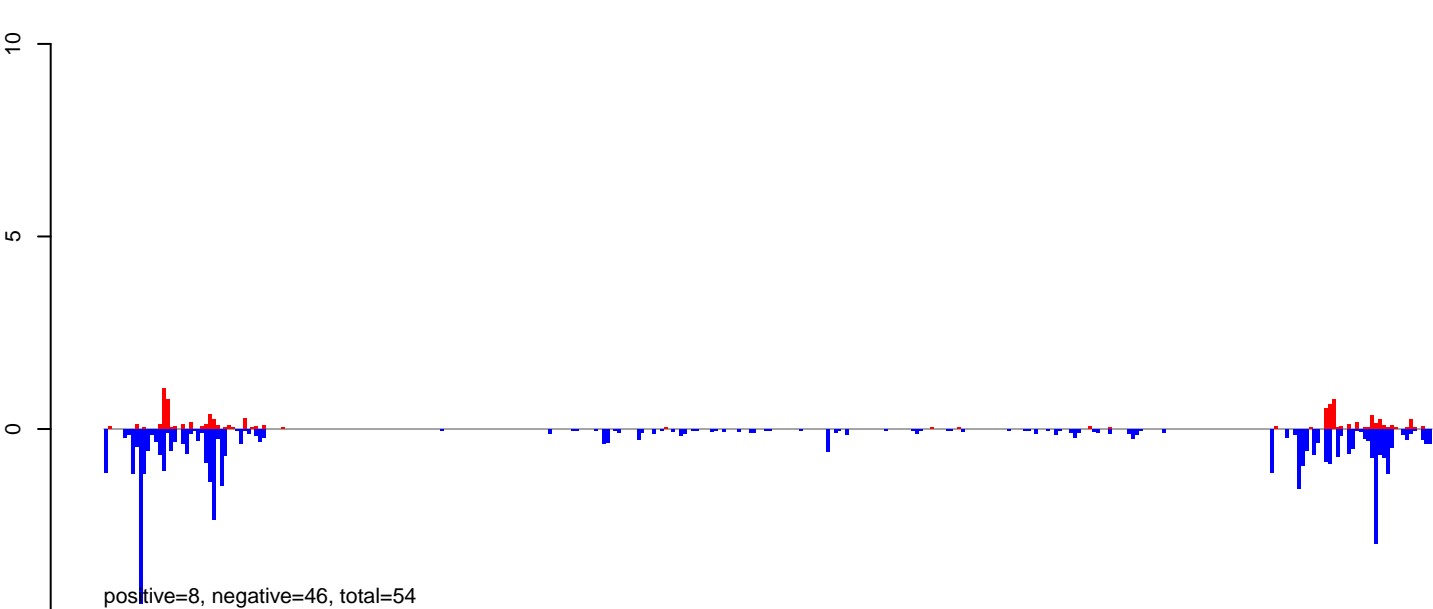
Window size=25, length=7258, TE@TF001168-PIF_Ele7:1-7258

0 2000 4000 6000

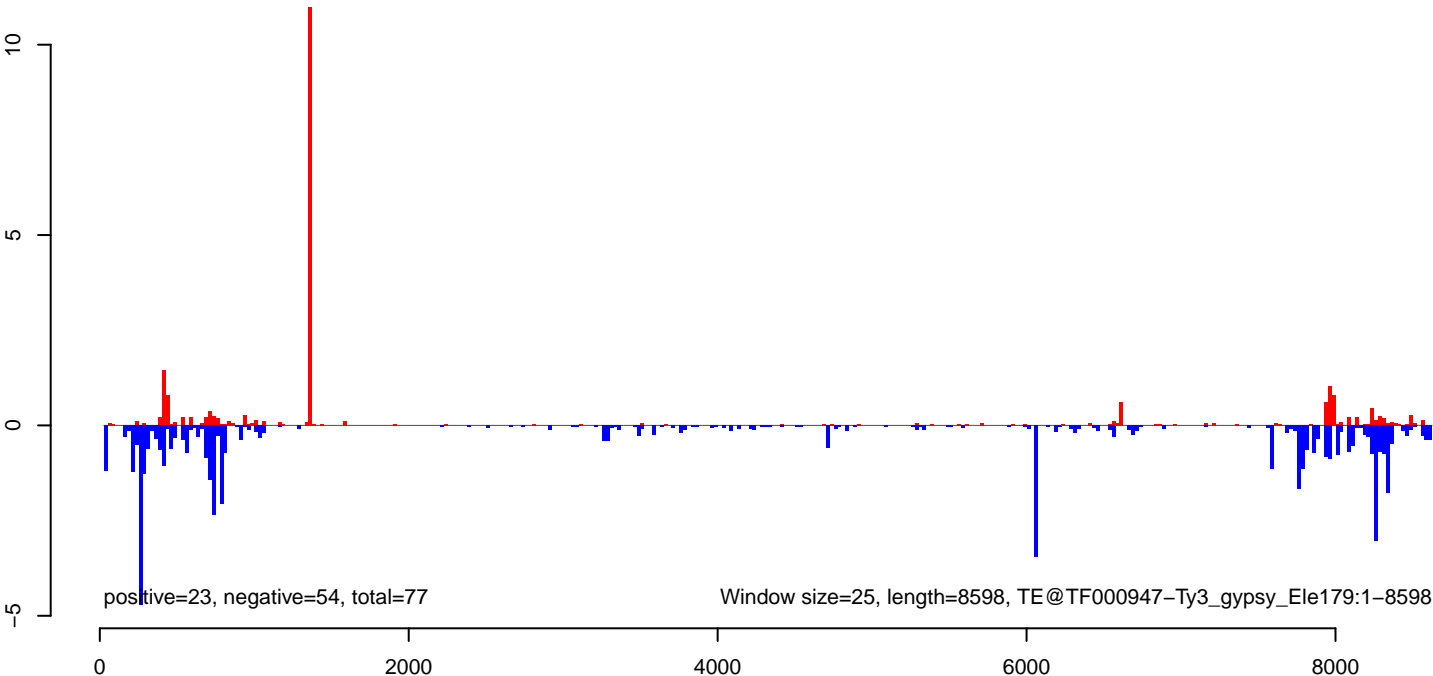
AeAeg_Embryo_0.2h_cat.18_23.rep



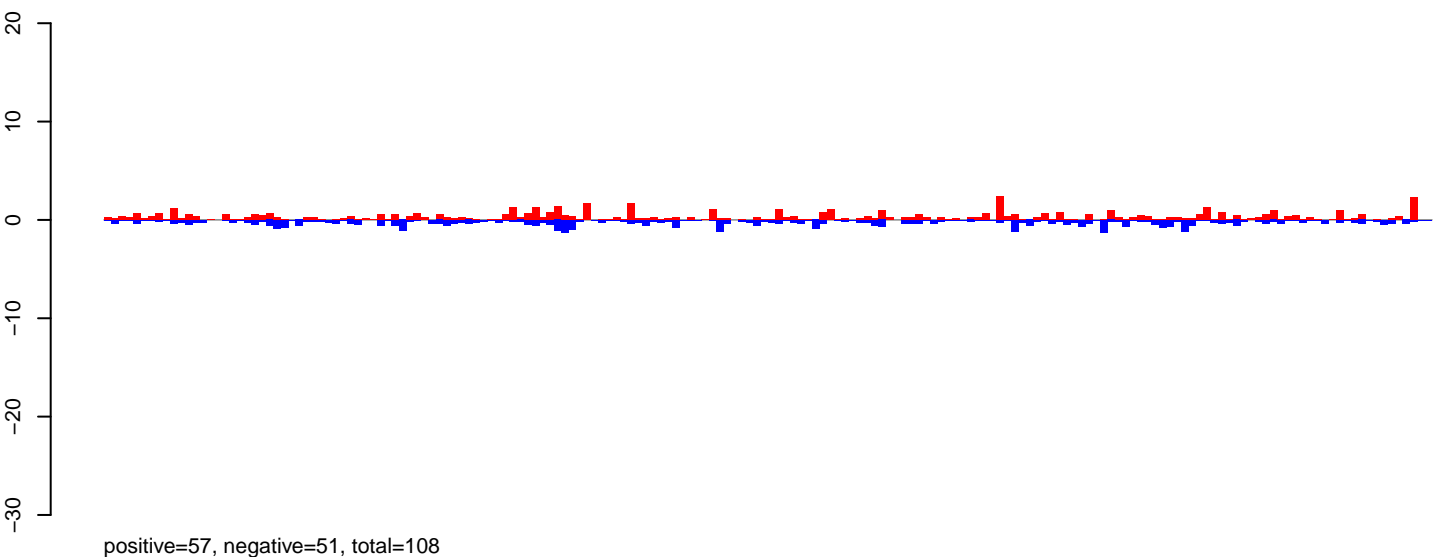
AeAeg_Embryo_0.2h_cat.24_35.rep



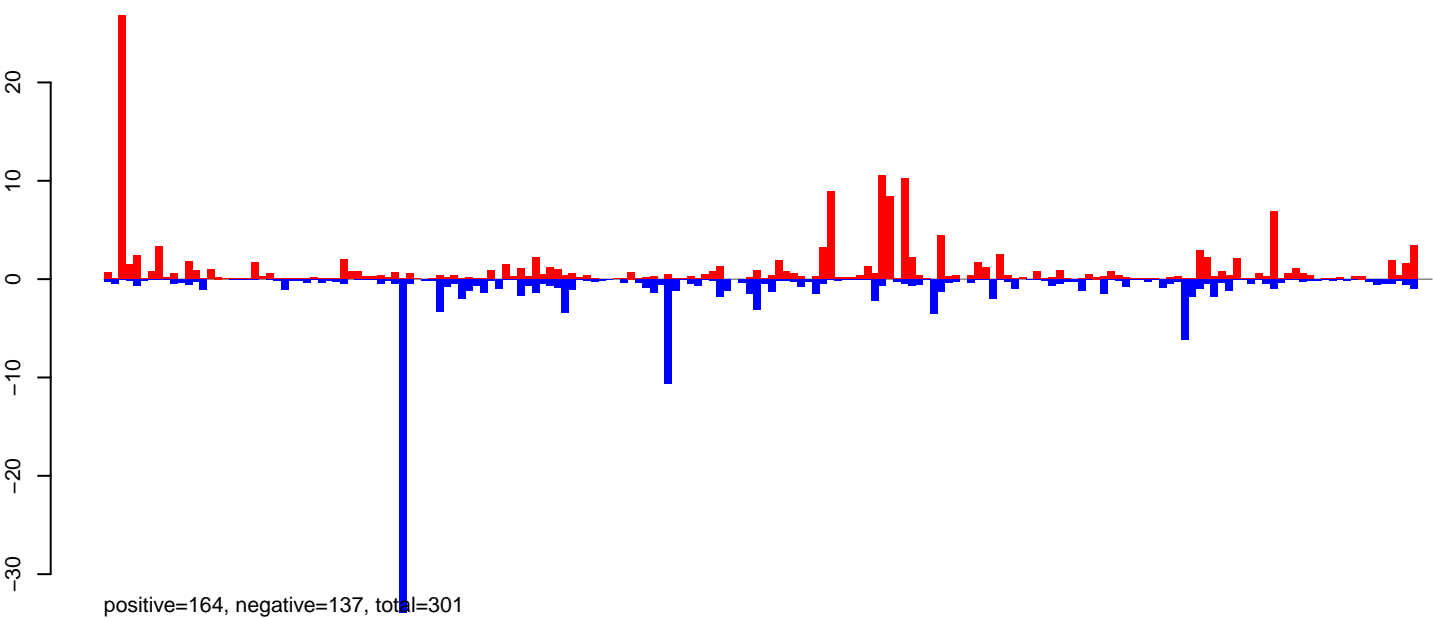
AeAeg_Embryo_0.2h_cat.rep



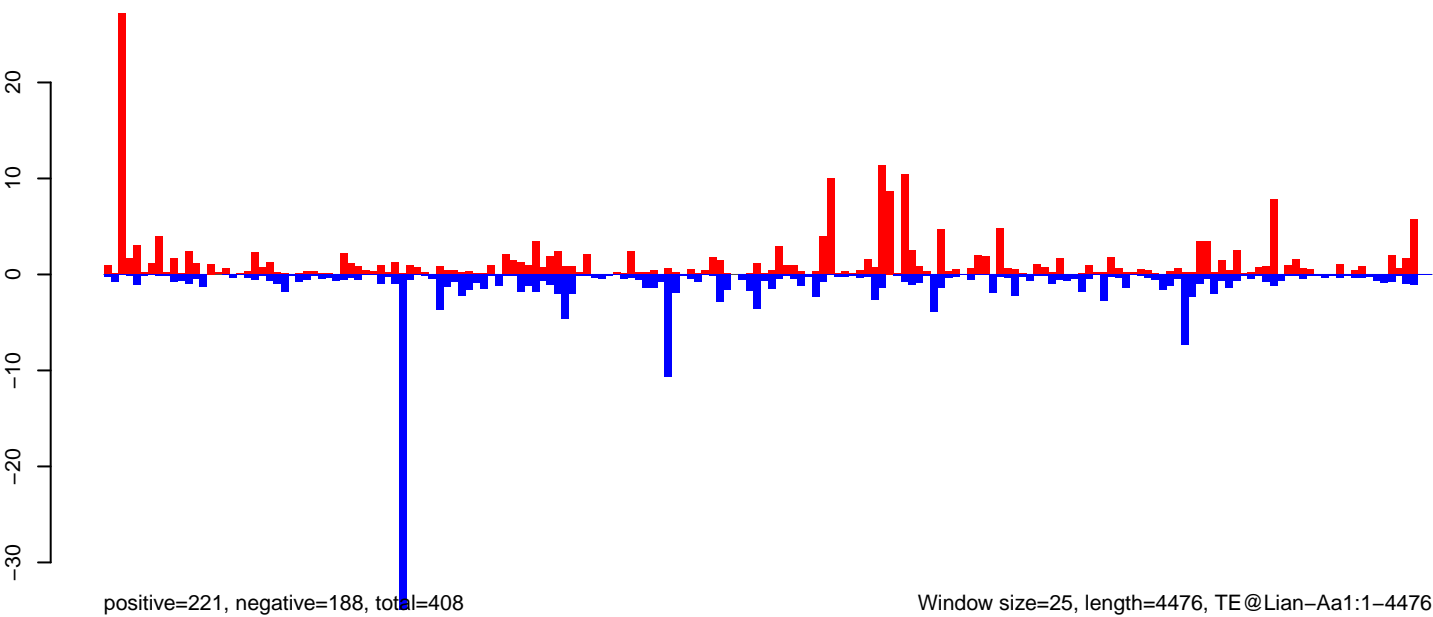
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

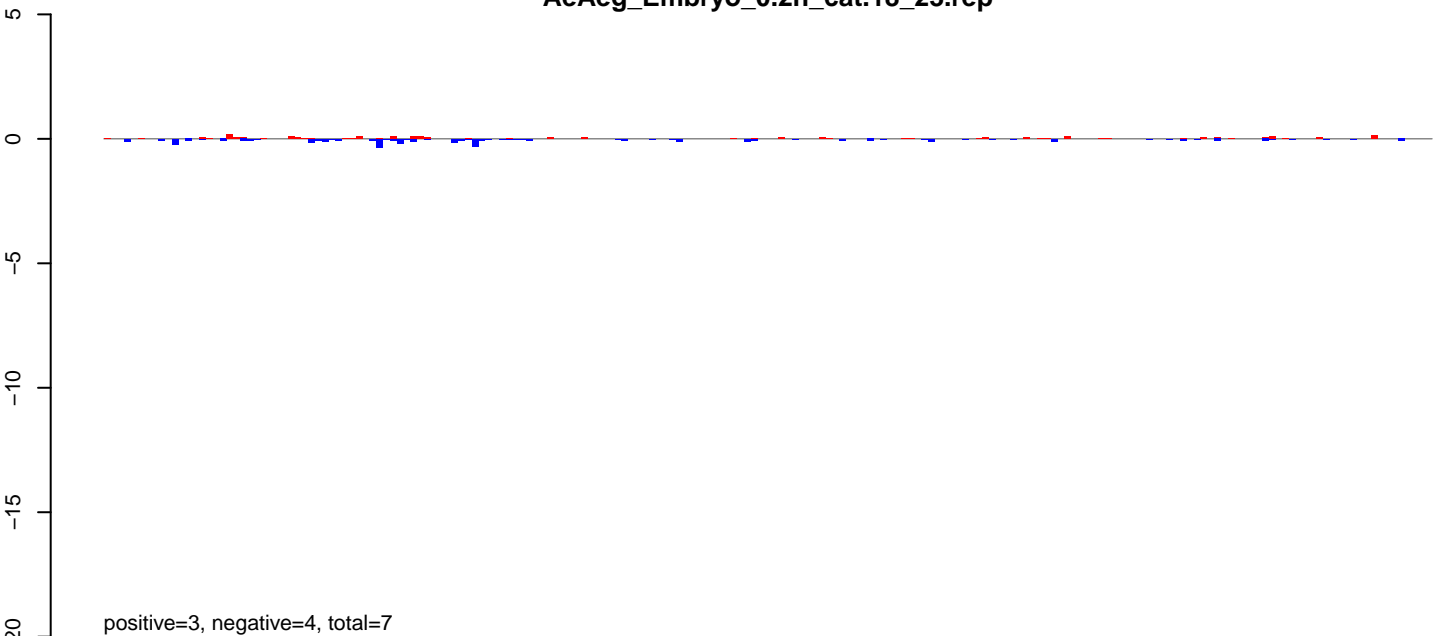


AeAeg_Embryo_0.2h_cat.rep

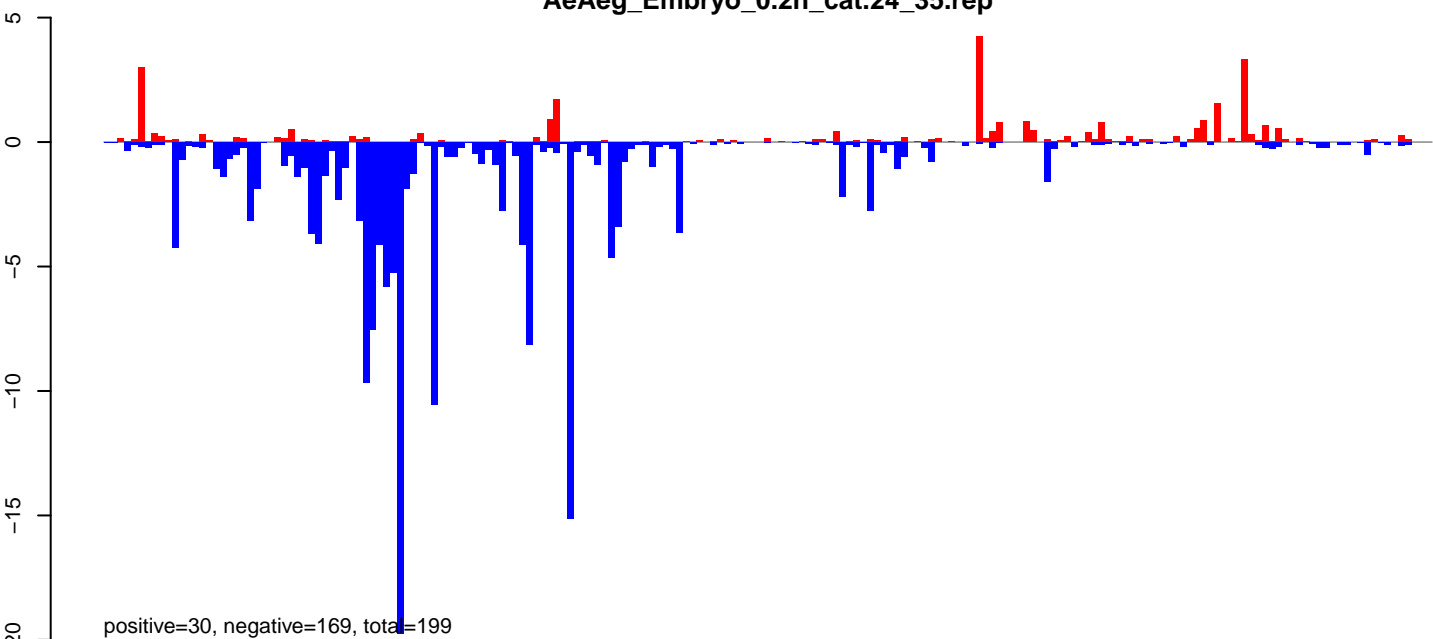


Window size=25, length=4476, TE@Lian-Aa1:1-4476

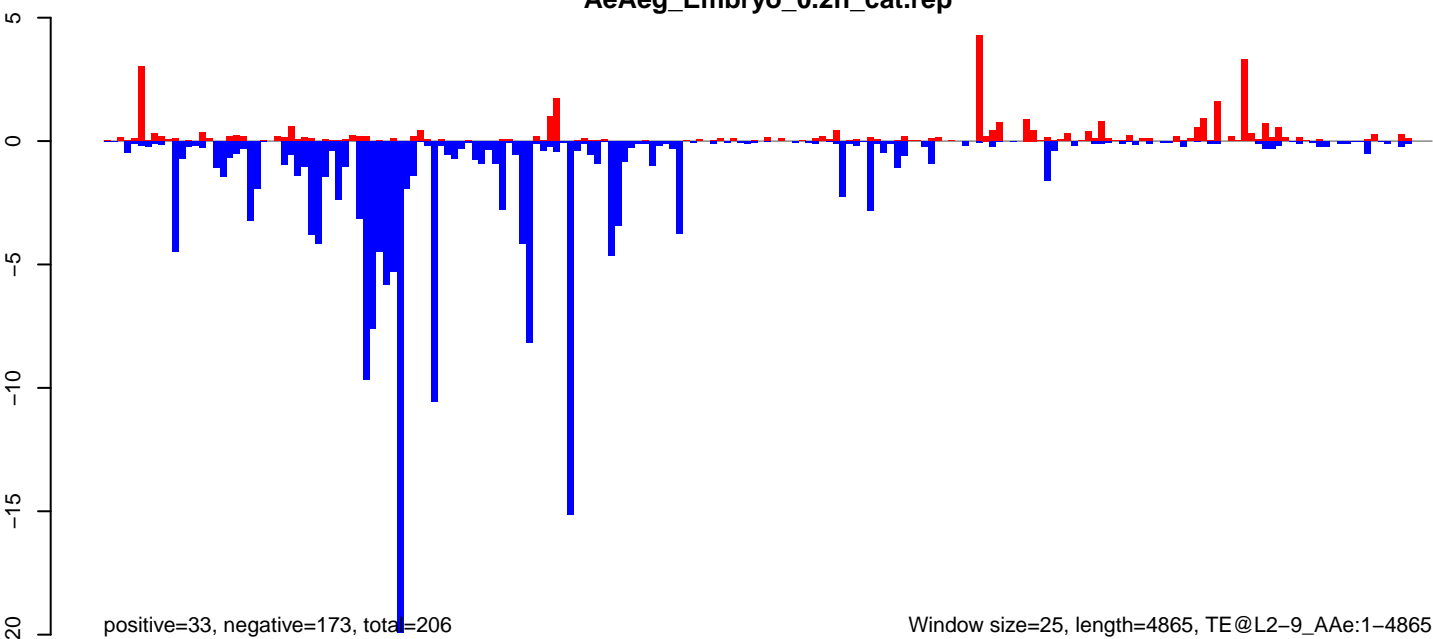
AeAeg_Embryo_0.2h_cat.18_23.rep



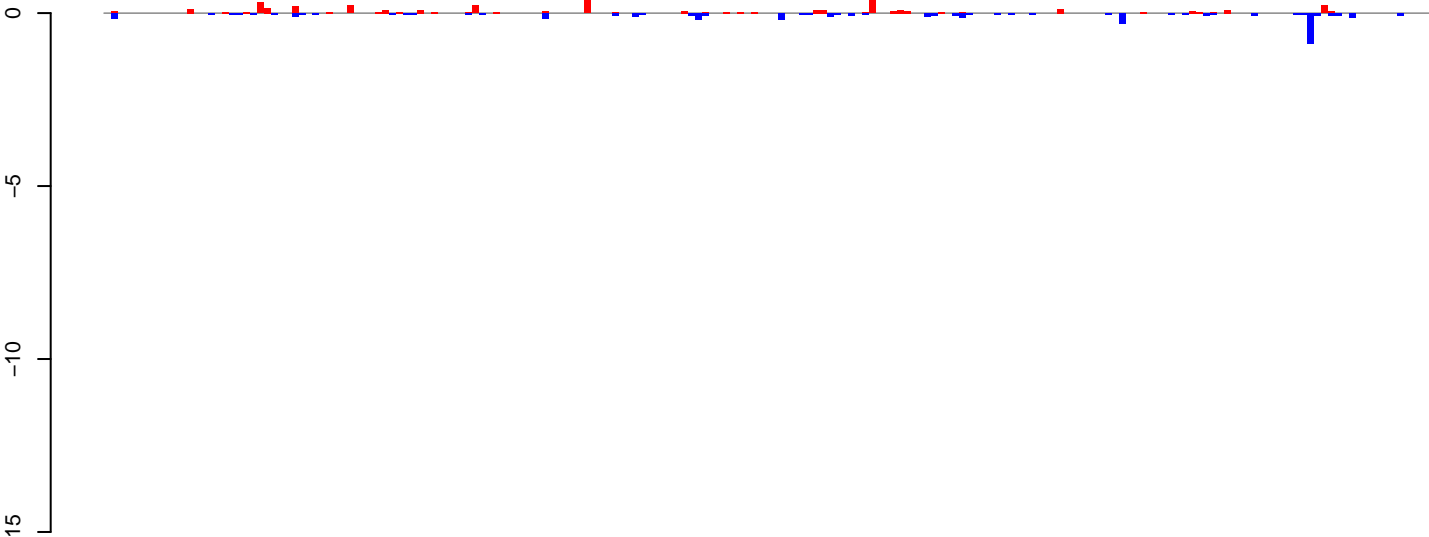
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

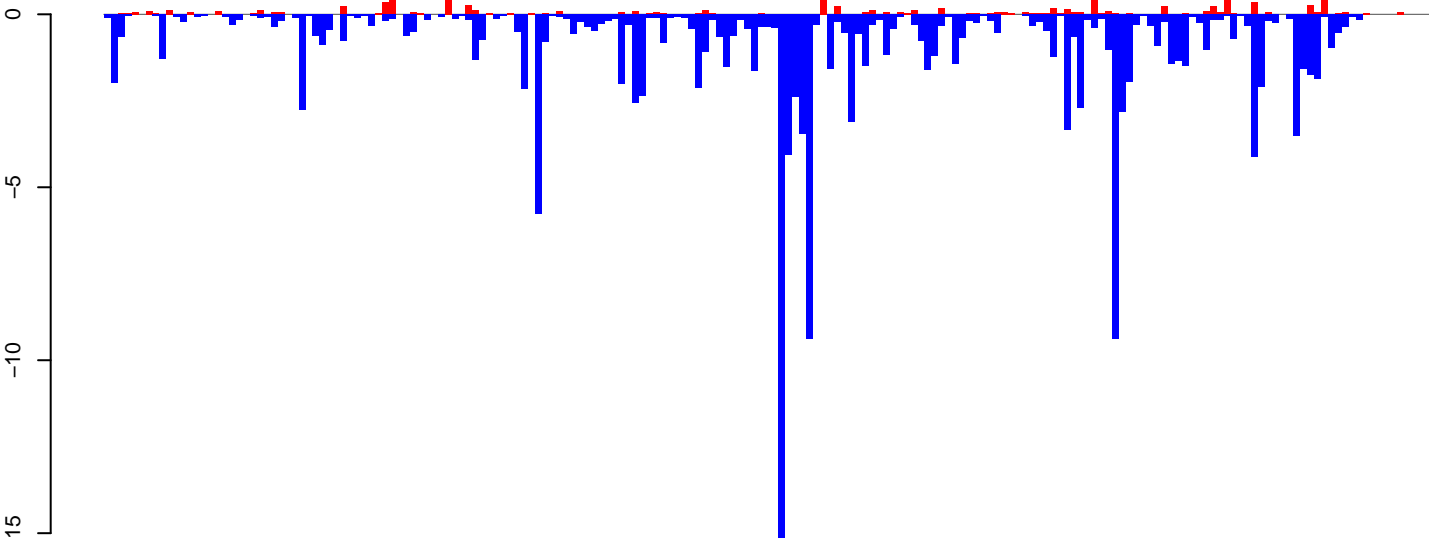


AeAeg_Embryo_0.2h_cat.18_23.rep



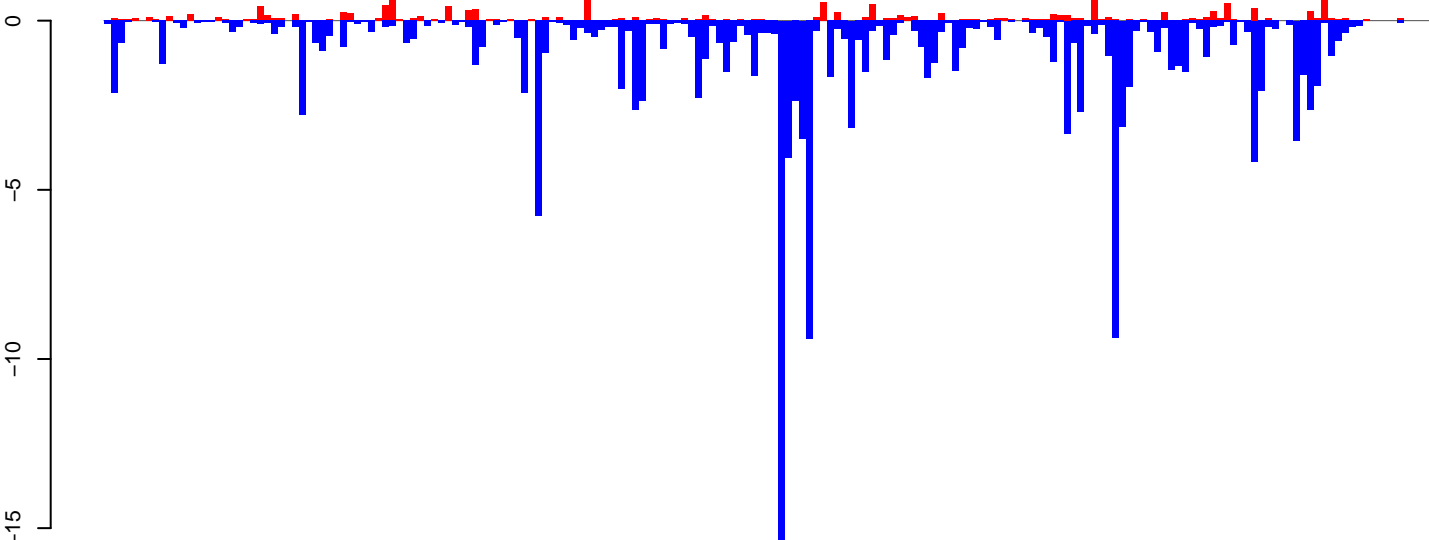
positive=4, negative=4, total=8

AeAeg_Embryo_0.2h_cat.24_35.rep



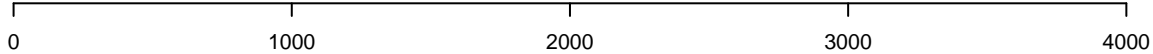
positive=10, negative=150, total=160

AeAeg_Embryo_0.2h_cat.rep

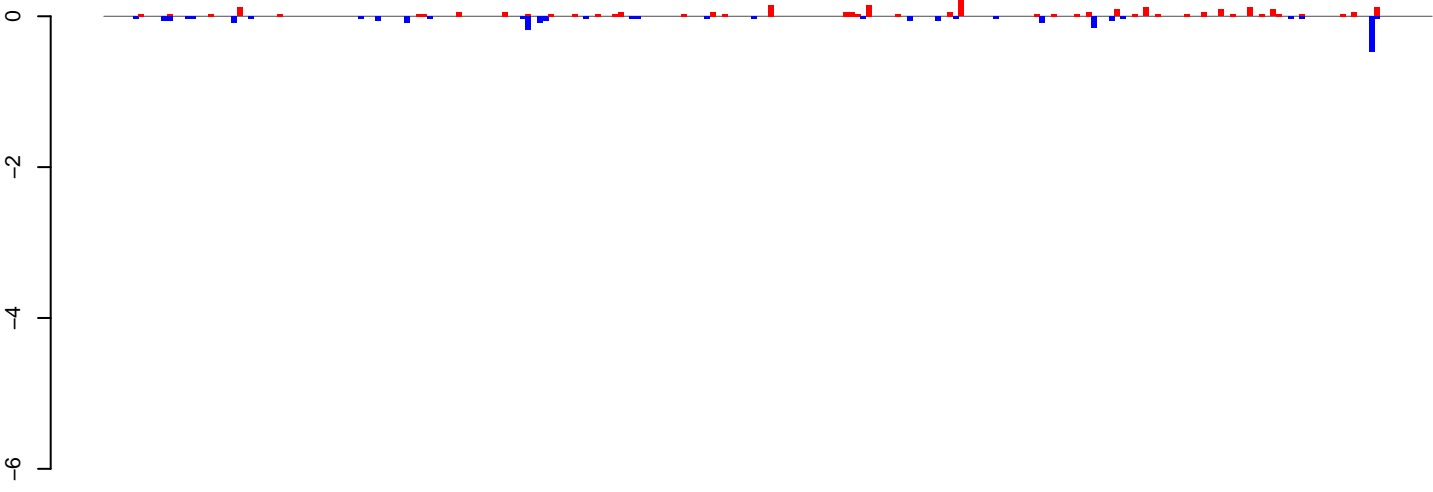


positive=14, negative=154, total=168

Window size=25, length=4765, TE@Gypsy-58_AA-LTR-I:1-4765

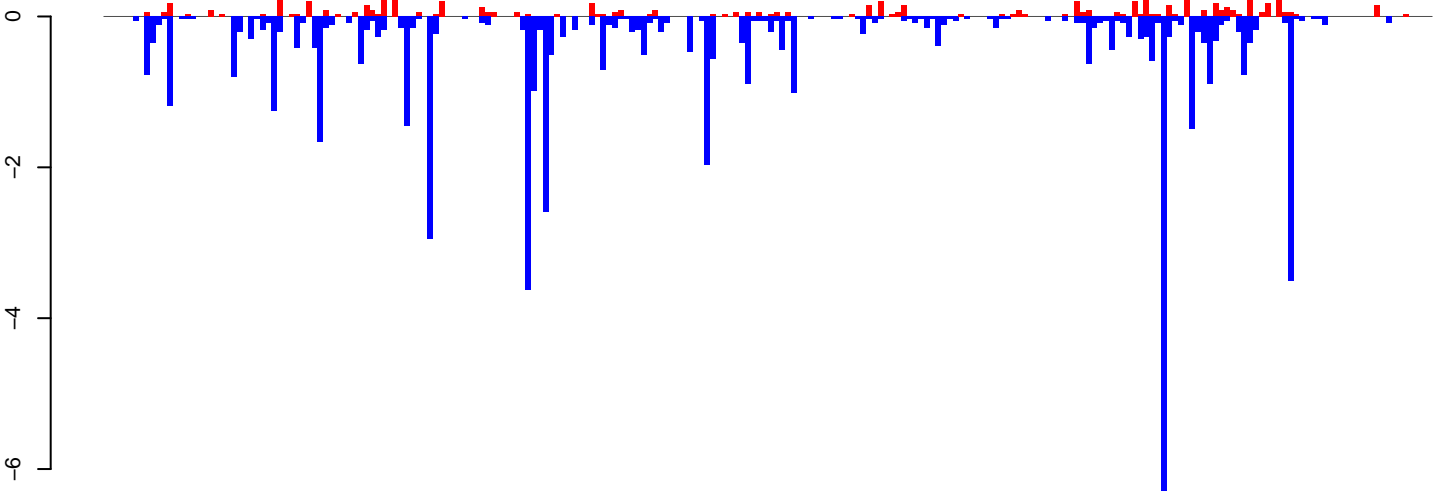


AeAeg_Embryo_0.2h_cat.18_23.rep



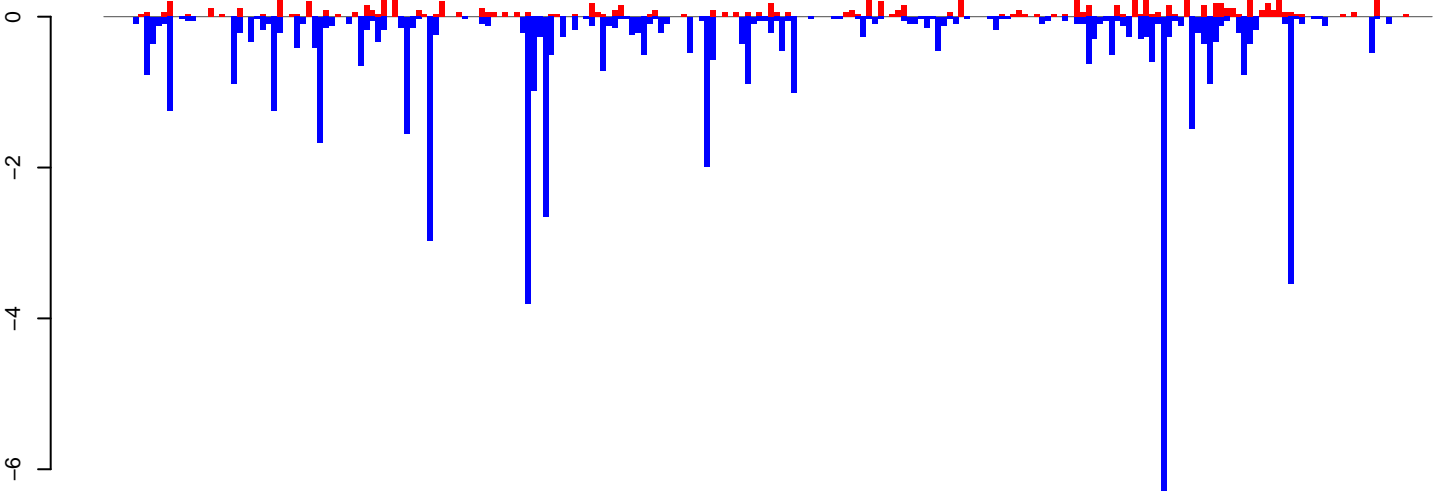
positive=3, negative=2, total=5

AeAeg_Embryo_0.2h_cat.24_35.rep



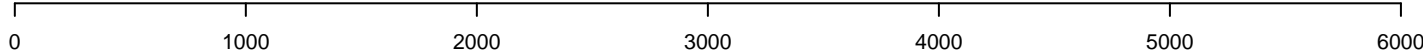
positive=9, negative=54, total=63

AeAeg_Embryo_0.2h_cat.rep

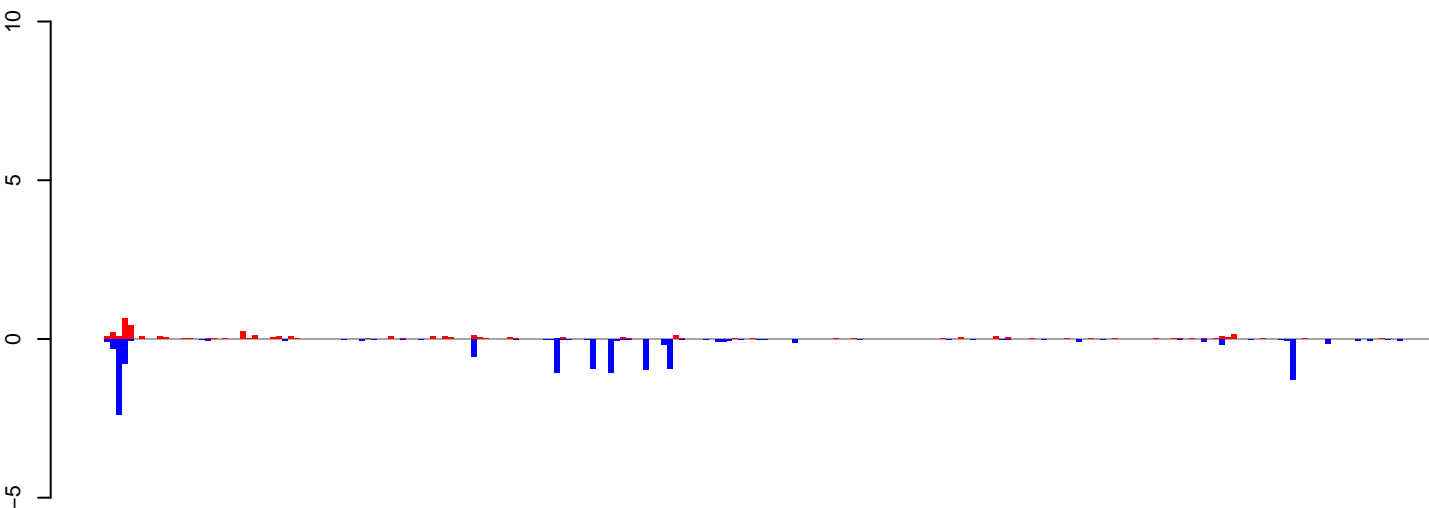


positive=11, negative=56, total=68

Window size=25, length=5735, TE@Gypsy-40_AA-LTR-I:1-5735

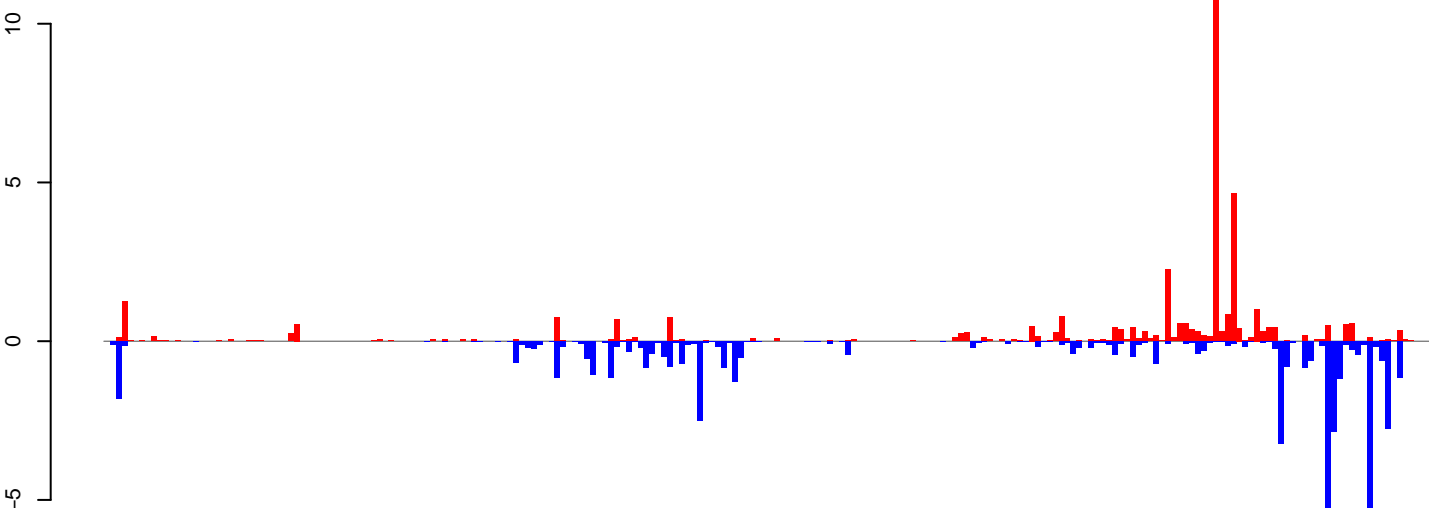


AeAeg_Embryo_0.2h_cat.18_23.rep



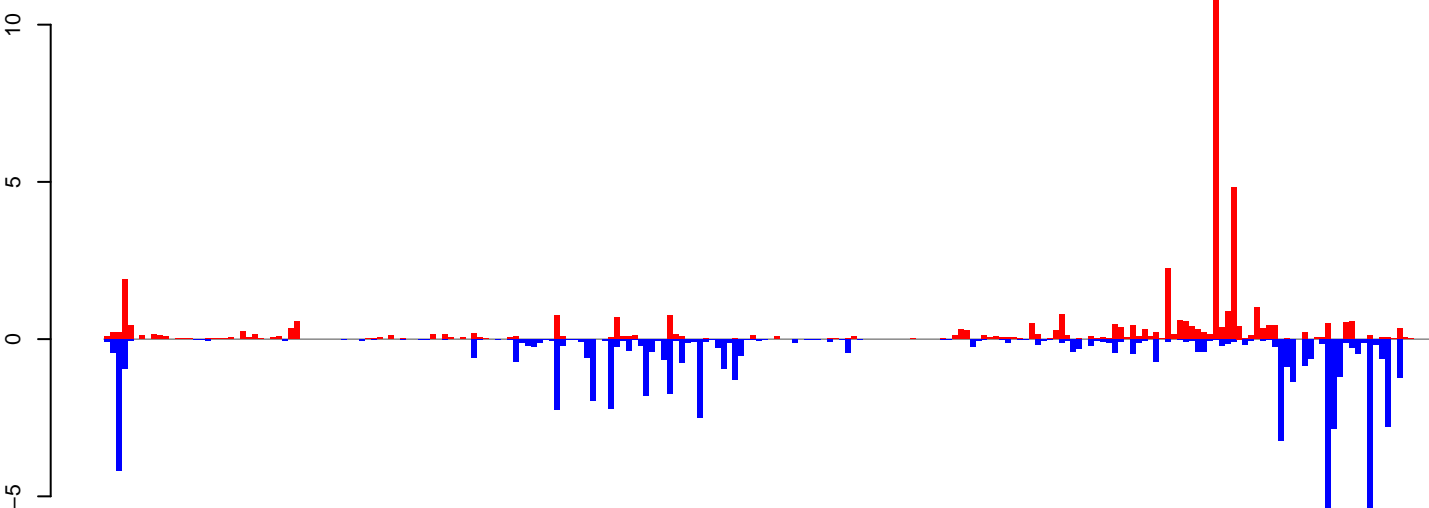
positive=5, negative=13, total=17

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=37, negative=53, total=91

AeAeg_Embryo_0.2h_cat.rep

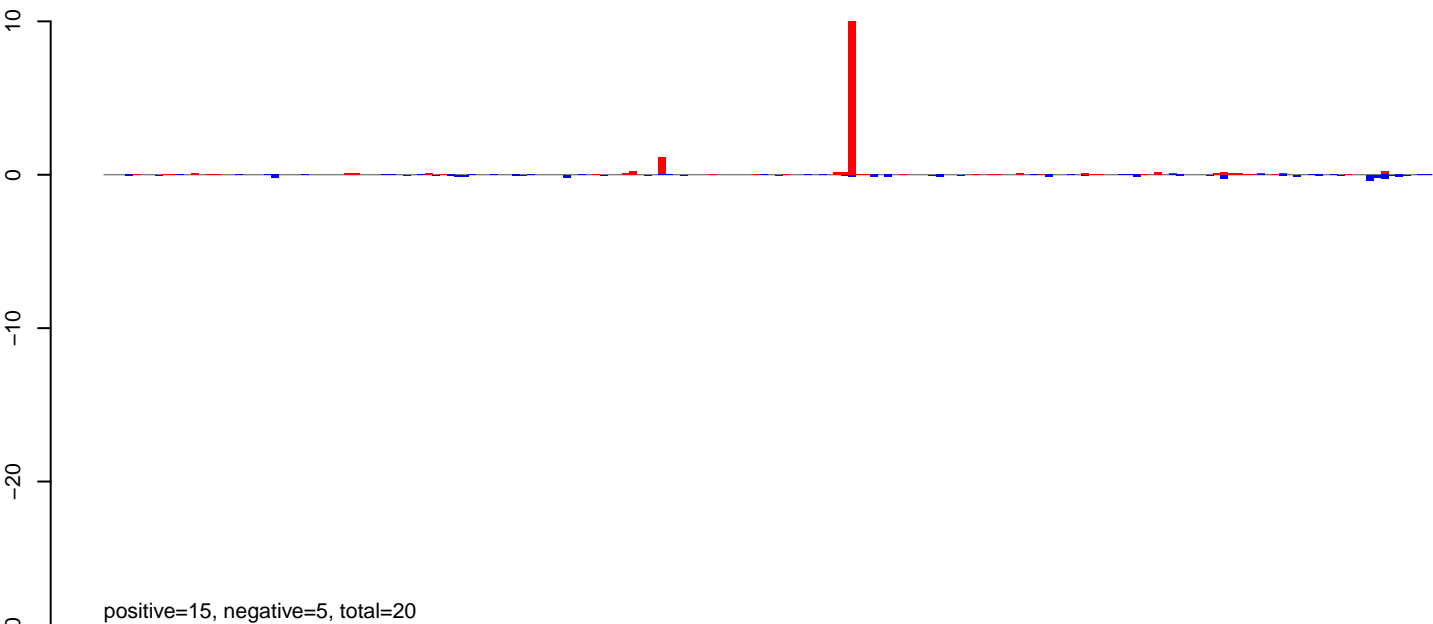


positive=42, negative=66, total=108

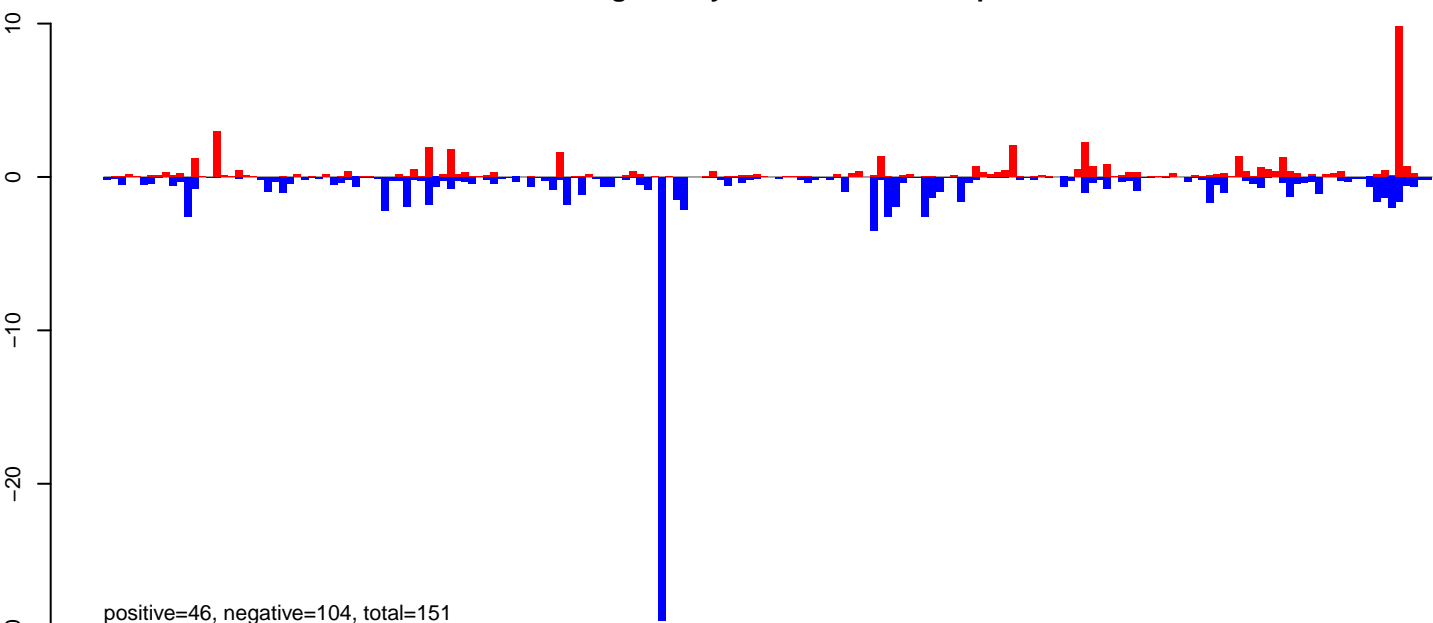
Window size=25, length=5578, TE@CR1-98_AAe:1-5578

0 1000 2000 3000 4000 5000

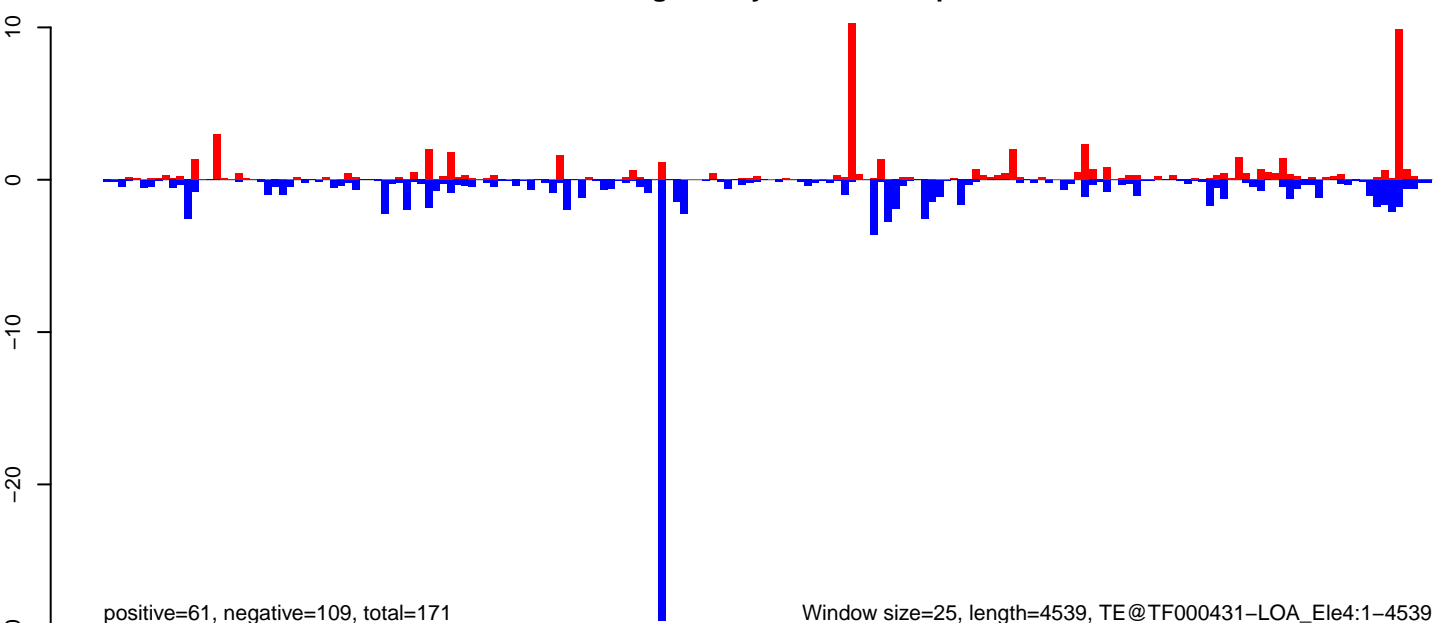
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



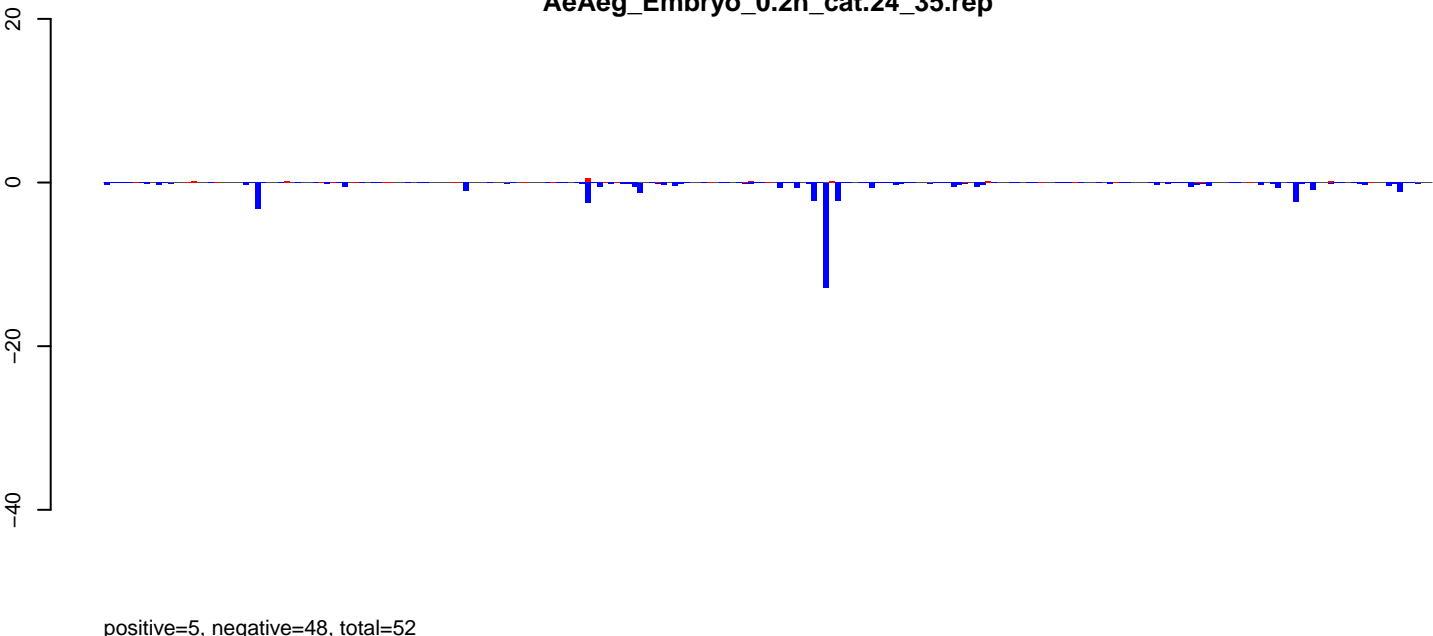
AeAeg_Embryo_0.2h_cat.rep



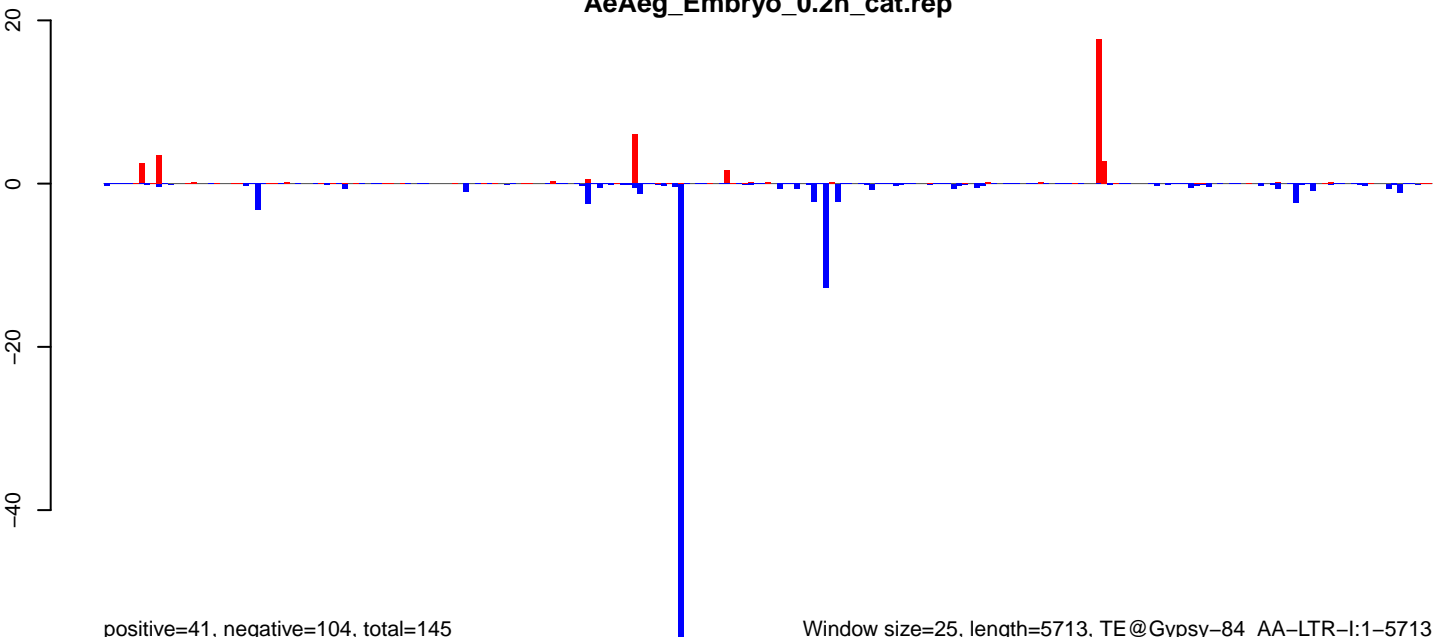
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

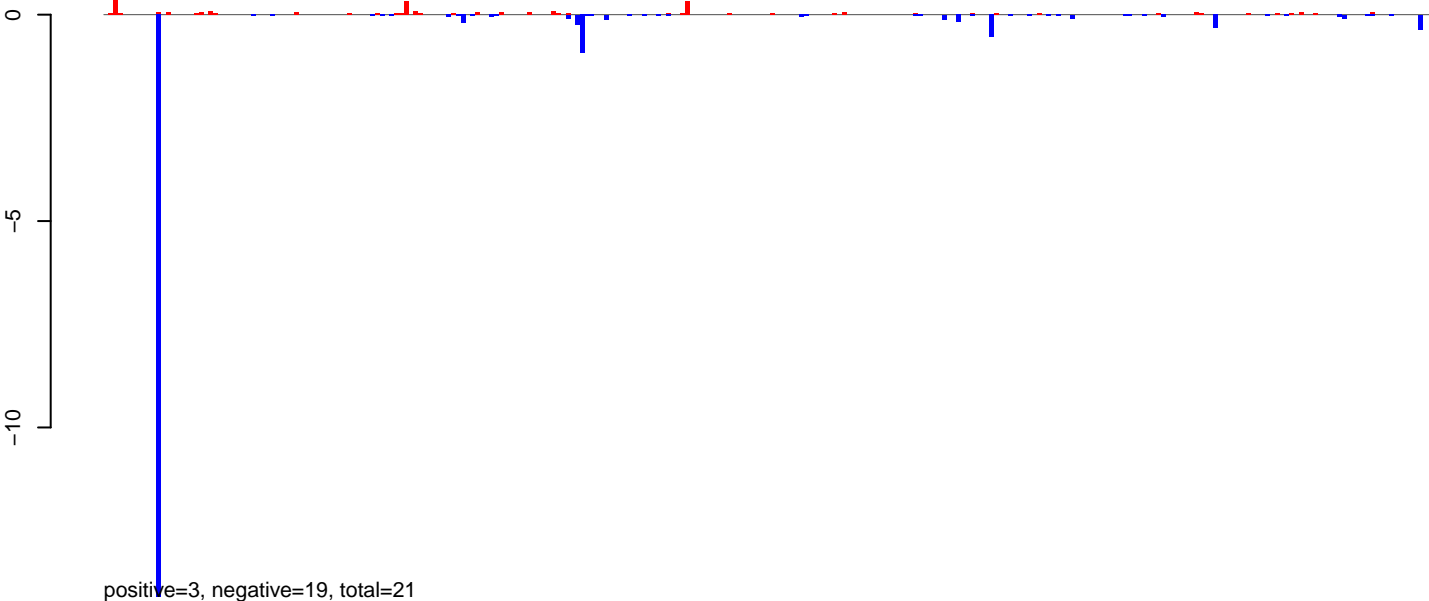


AeAeg_Embryo_0.2h_cat.rep

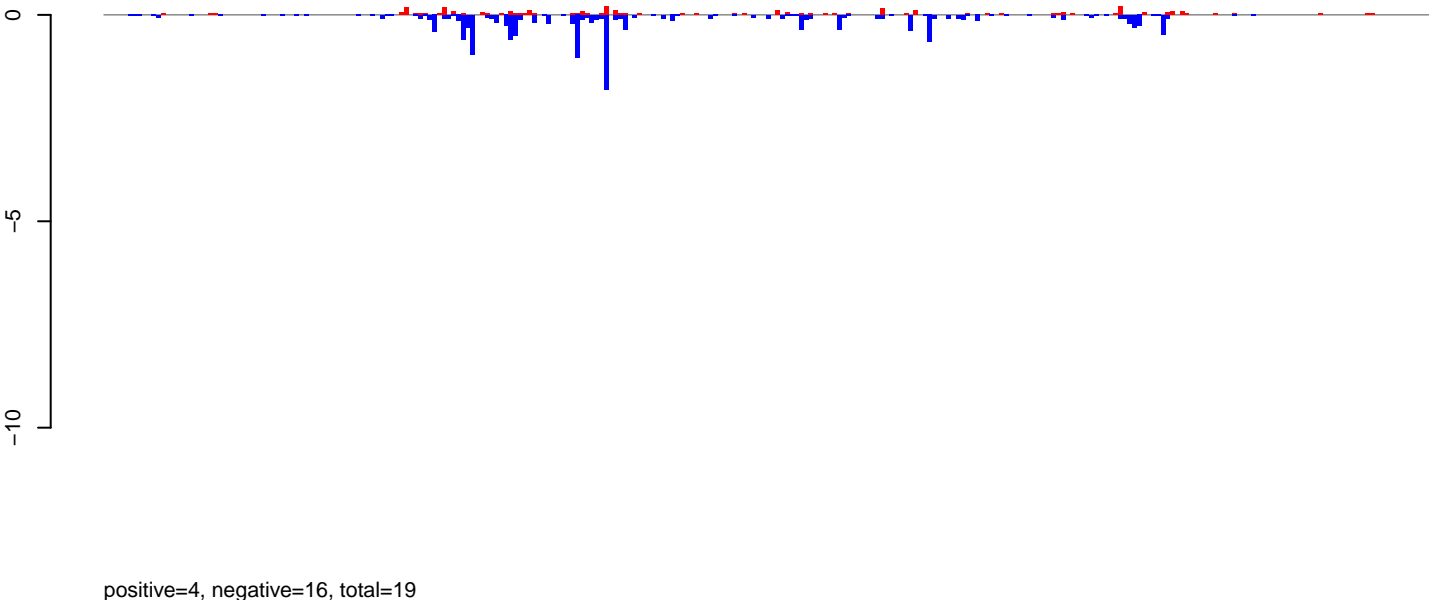


Window size=25, length=5713, TE@Gypsy-84_AA-LTR-I:1-5713

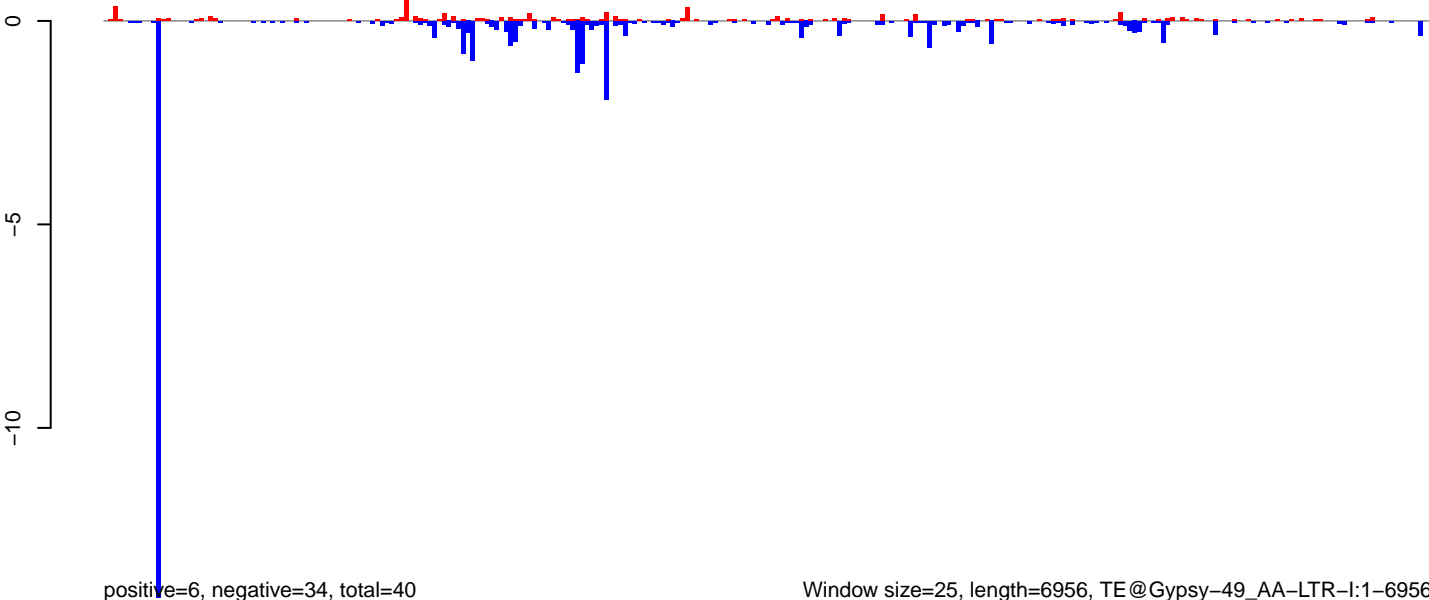
AeAeg_Embryo_0.2h_cat.18_23.rep



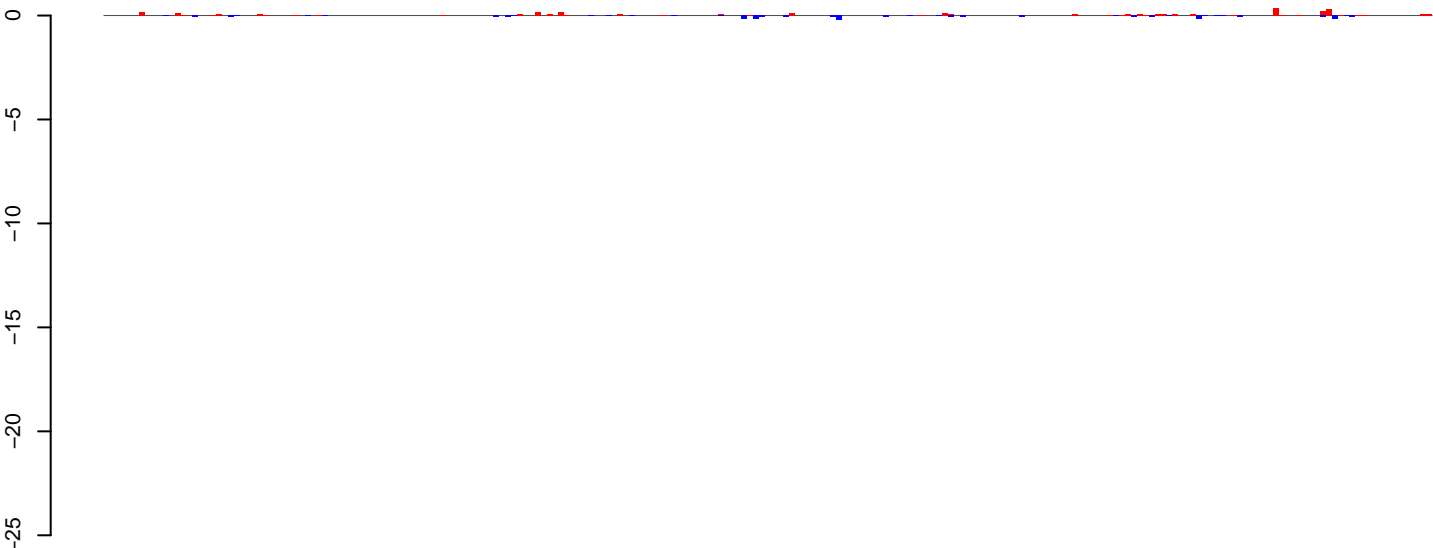
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

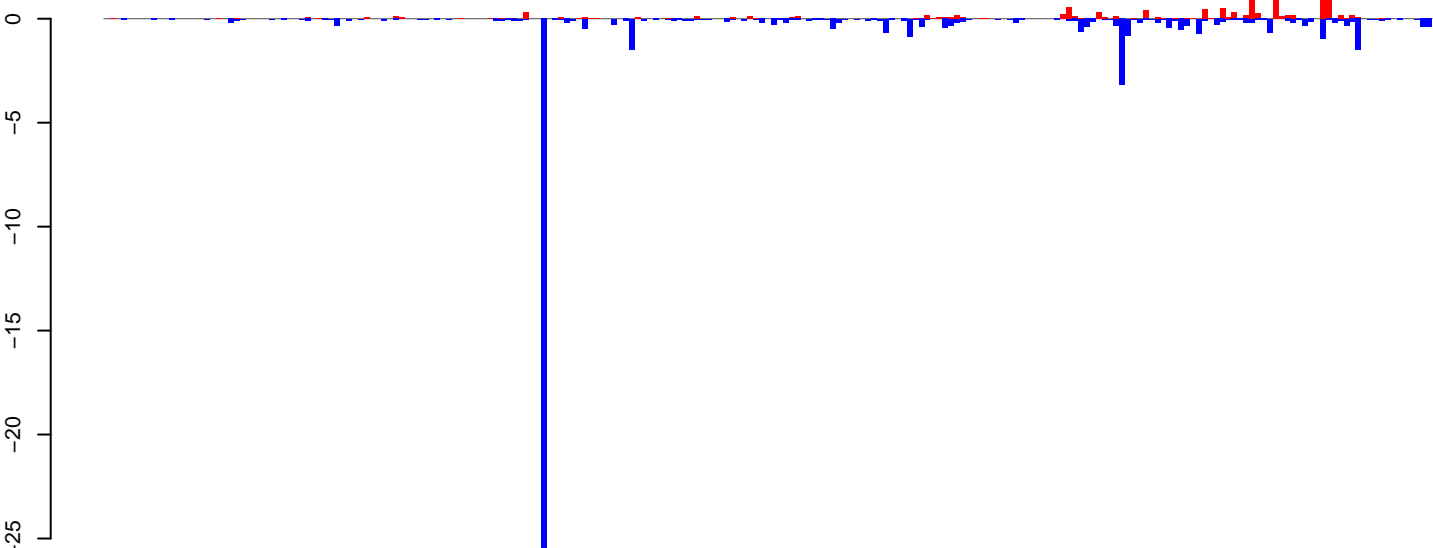


AeAeg_Embryo_0.2h_cat.18_23.rep



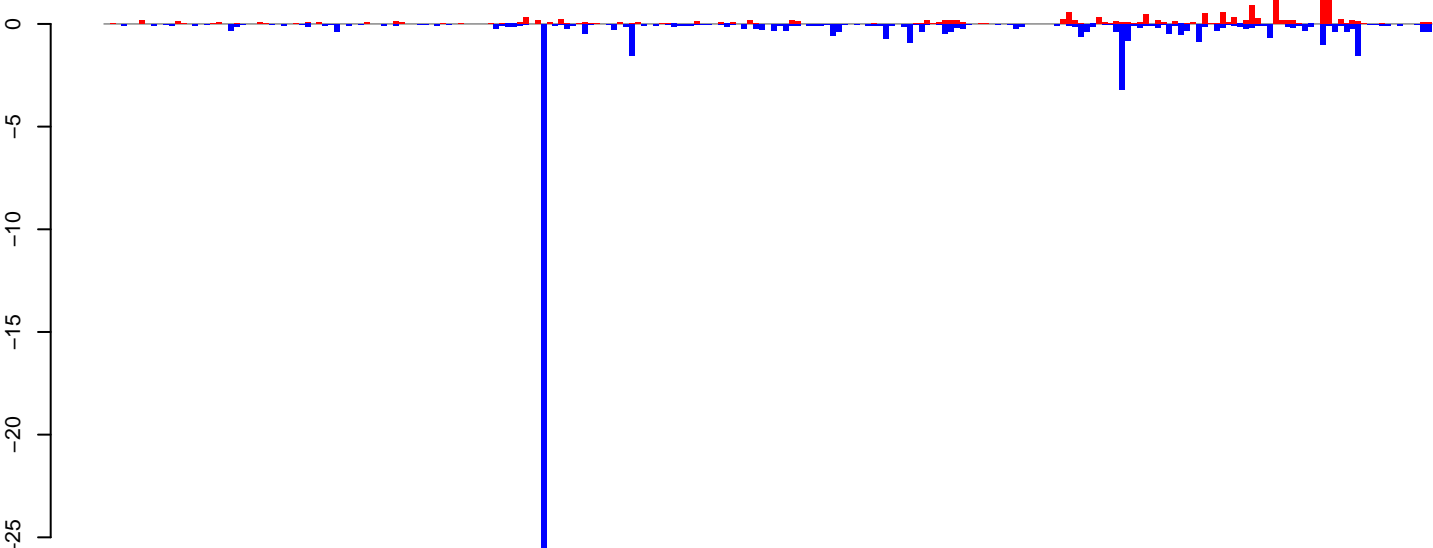
positive=4, negative=2, total=6

AeAeg_Embryo_0.2h_cat.24_35.rep



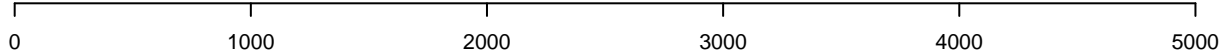
positive=12, negative=54, total=66

AeAeg_Embryo_0.2h_cat.rep

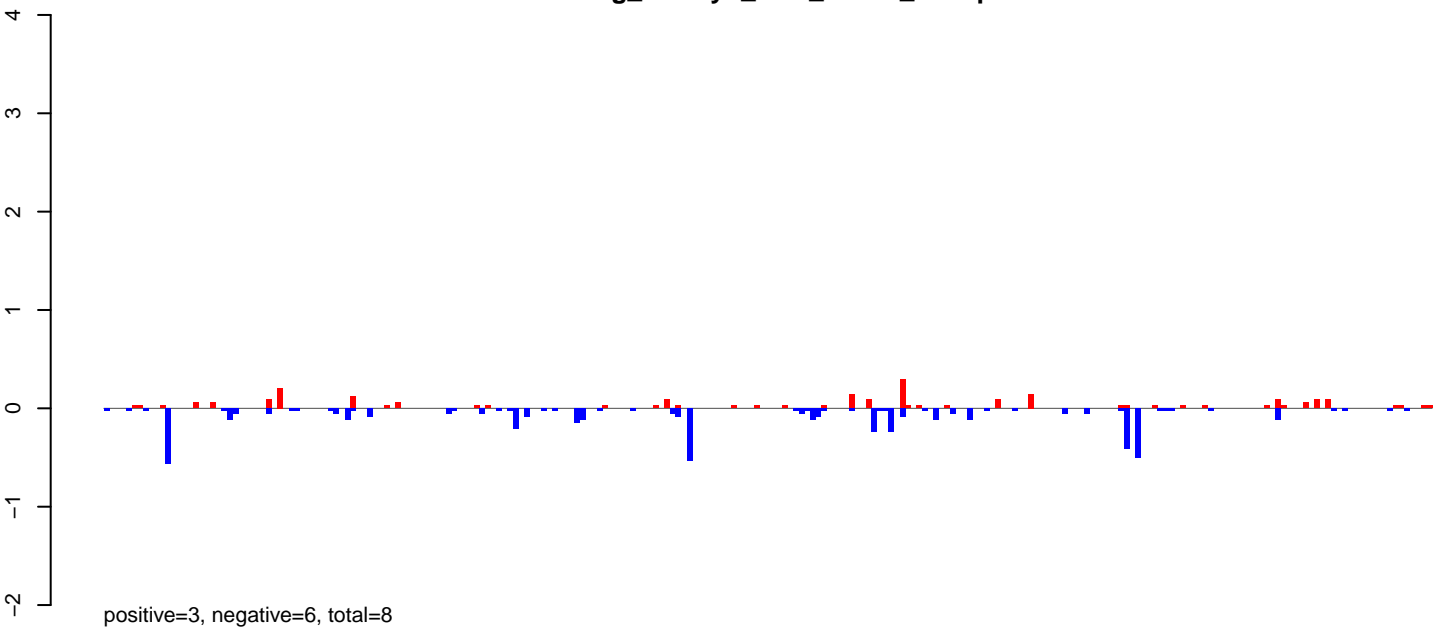


positive=15, negative=57, total=72

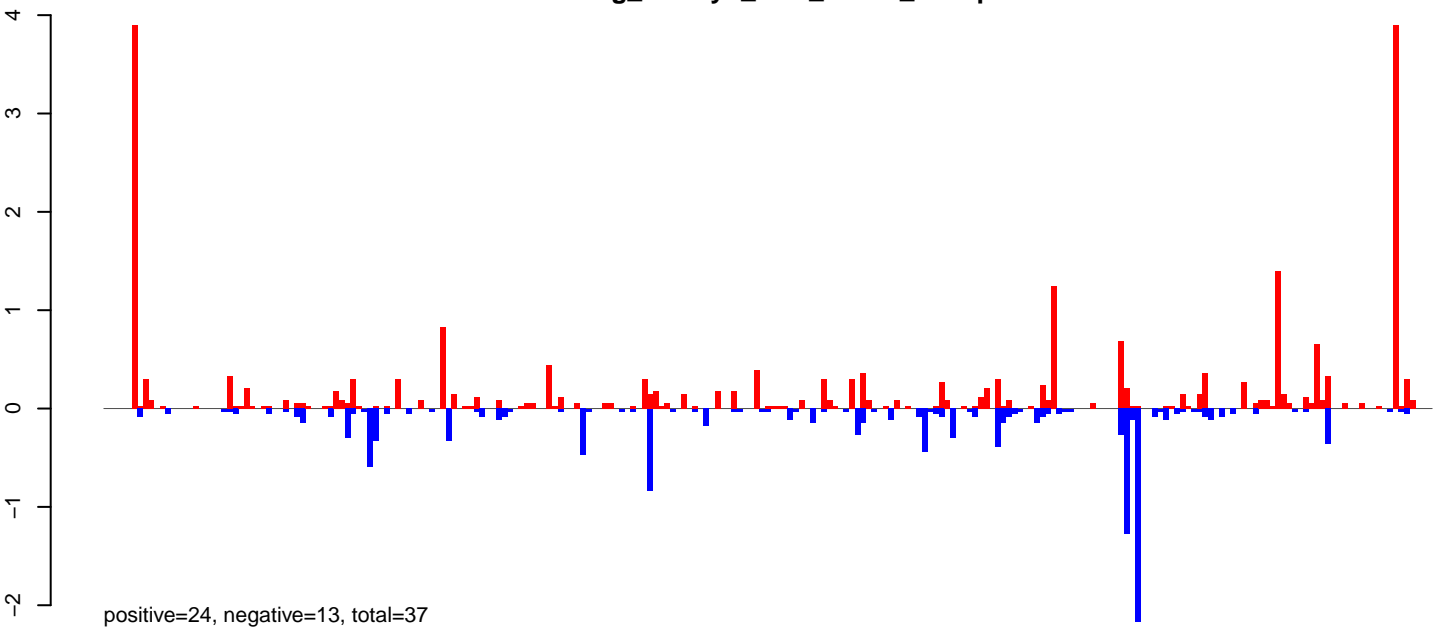
Window size=25, length=5624, TE@TF000996-Ty1_copia_Ele143:1-5624



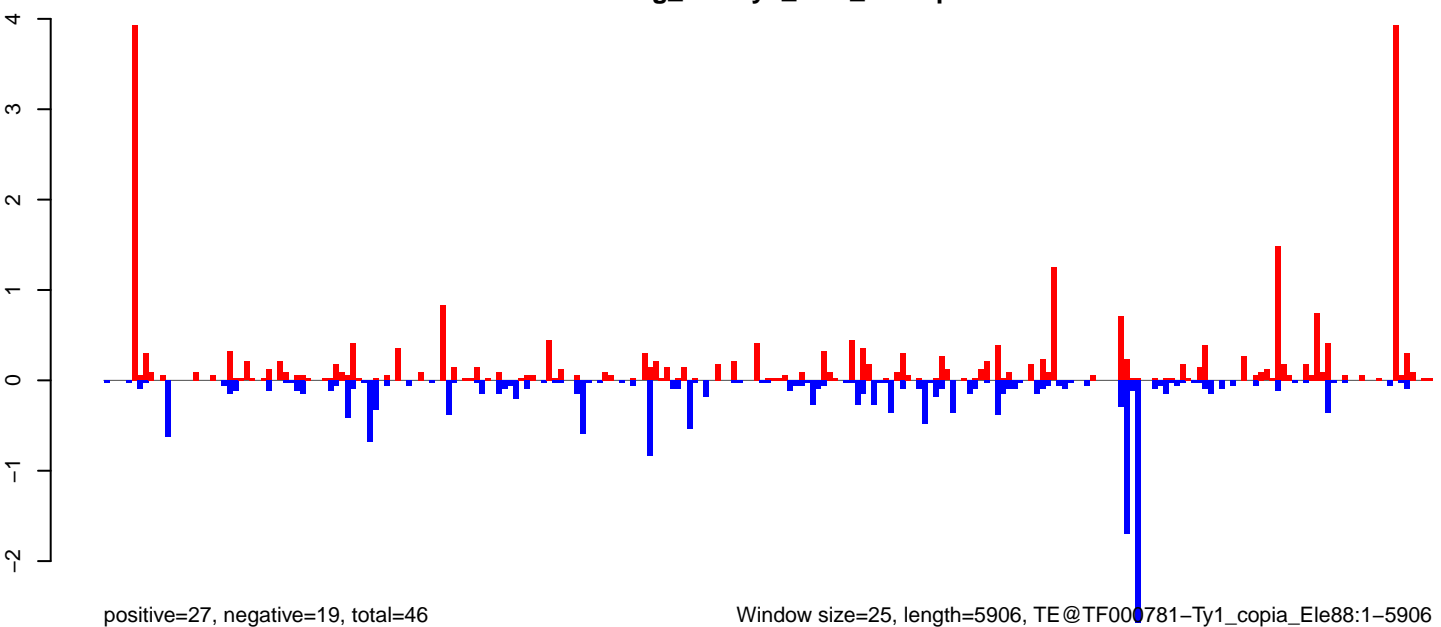
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



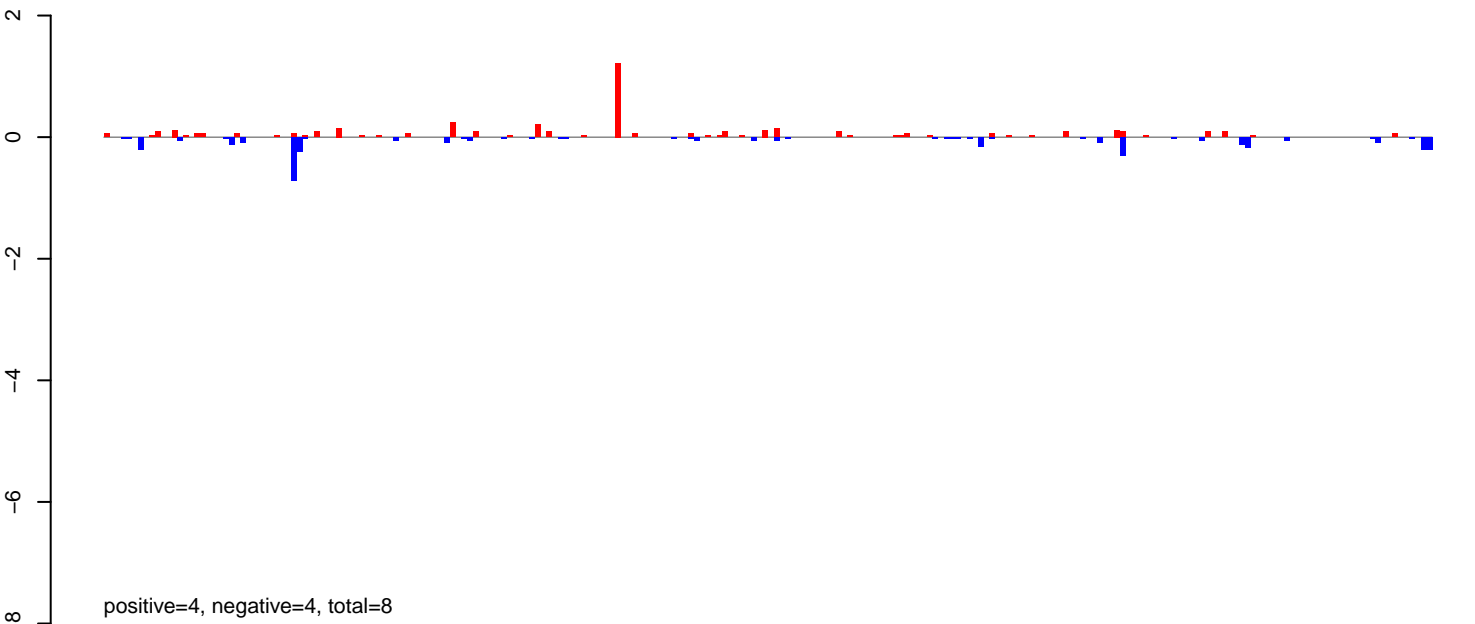
AeAeg_Embryo_0.2h_cat.rep



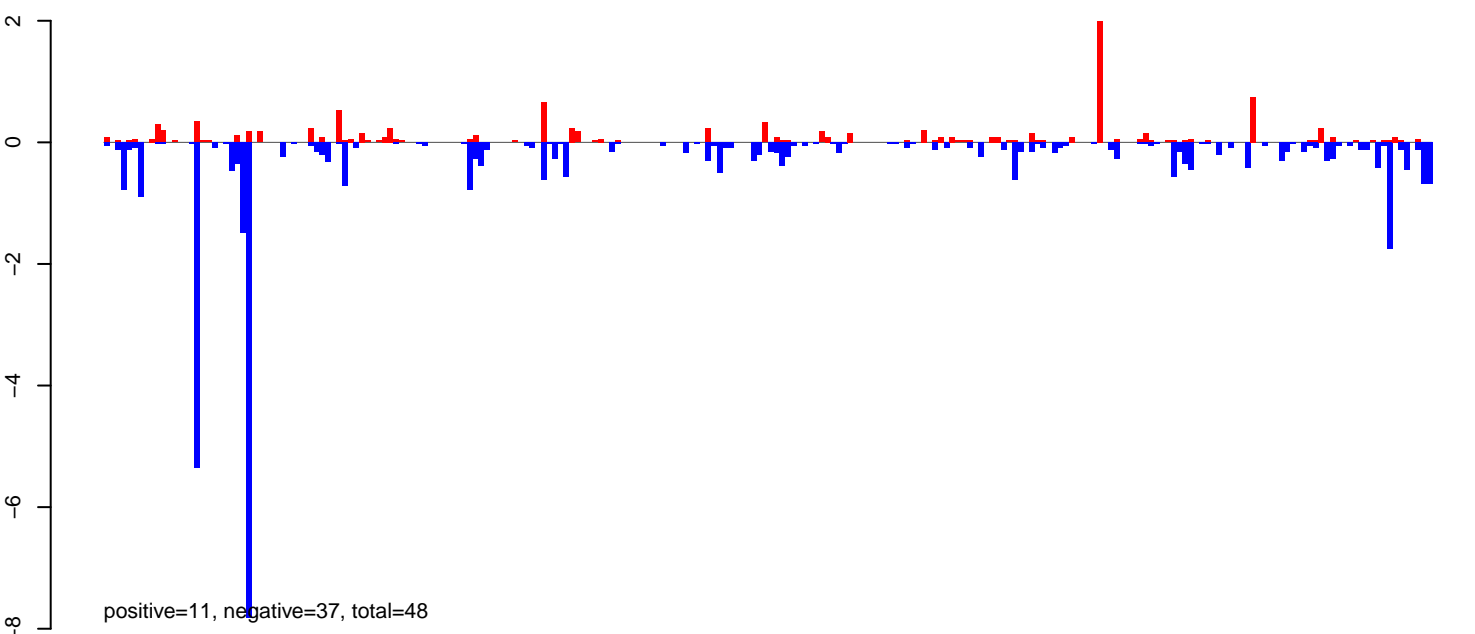
Window size=25, length=5906, TE@TF00781-Ty1_copia_Ele88:1-5906

0 1000 2000 3000 4000 5000 6000

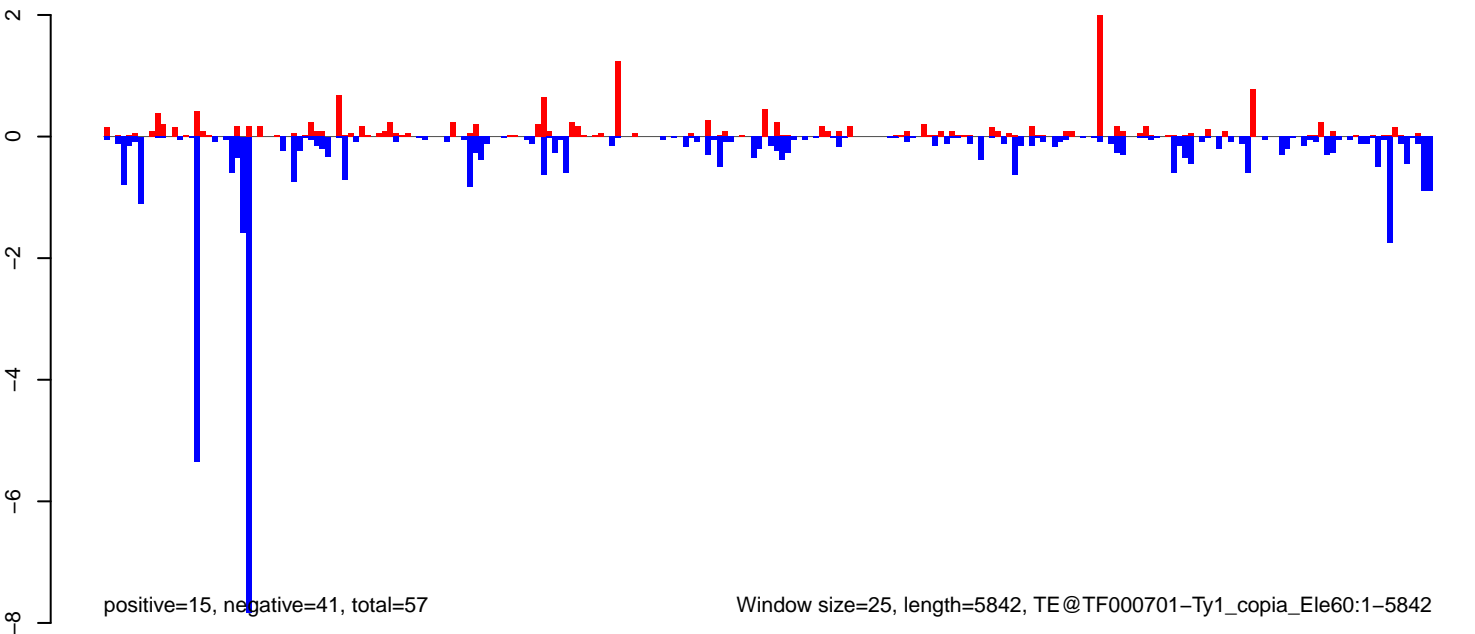
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

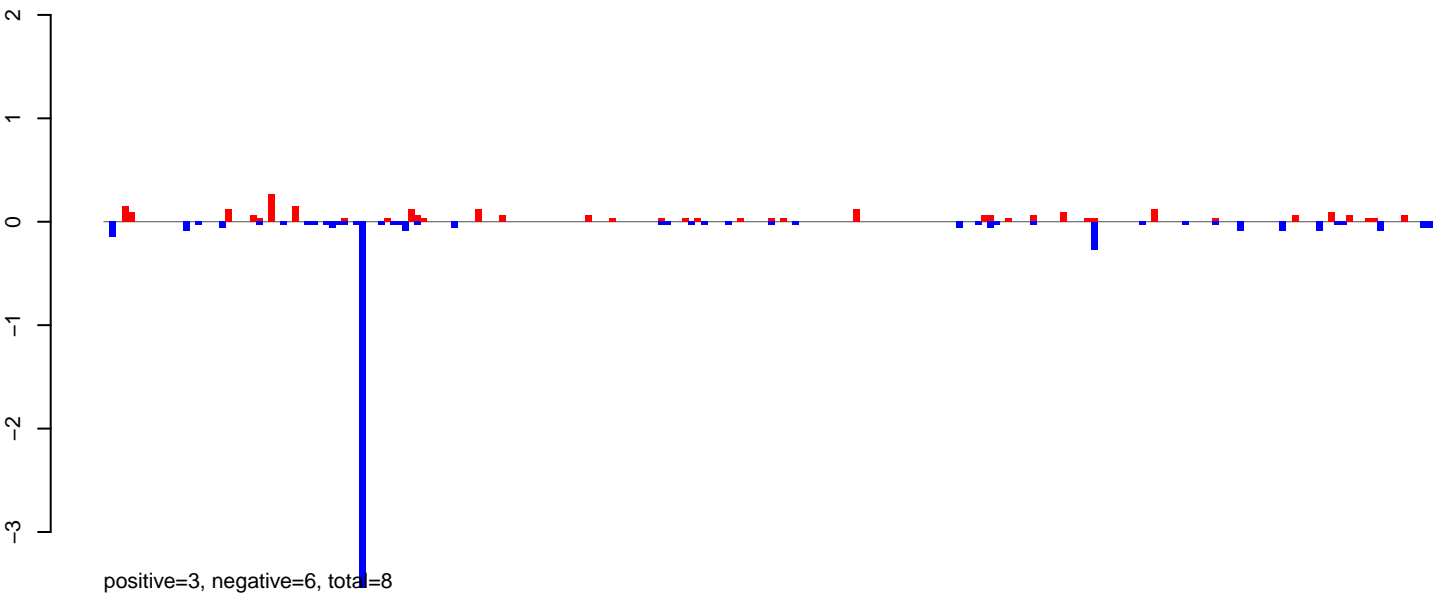


AeAeg_Embryo_0.2h_cat.rep

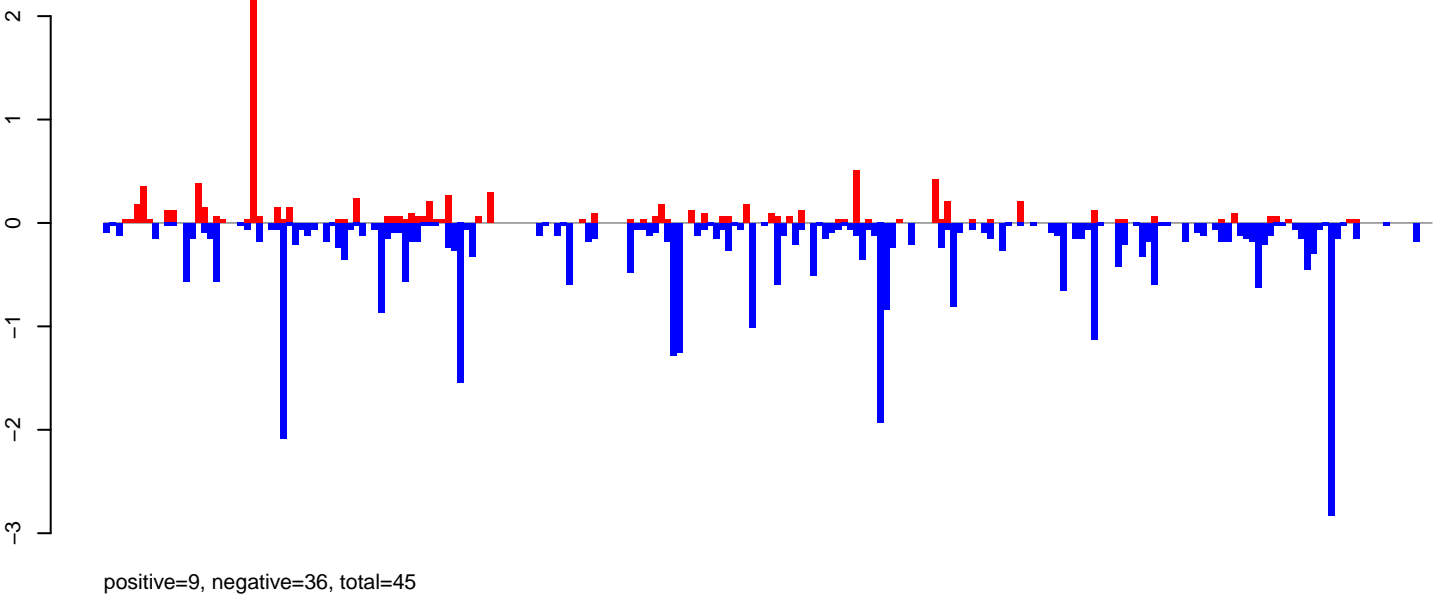


Window size=25, length=5842, TE@TF000701-Ty1_copia_Ele60:1-5842

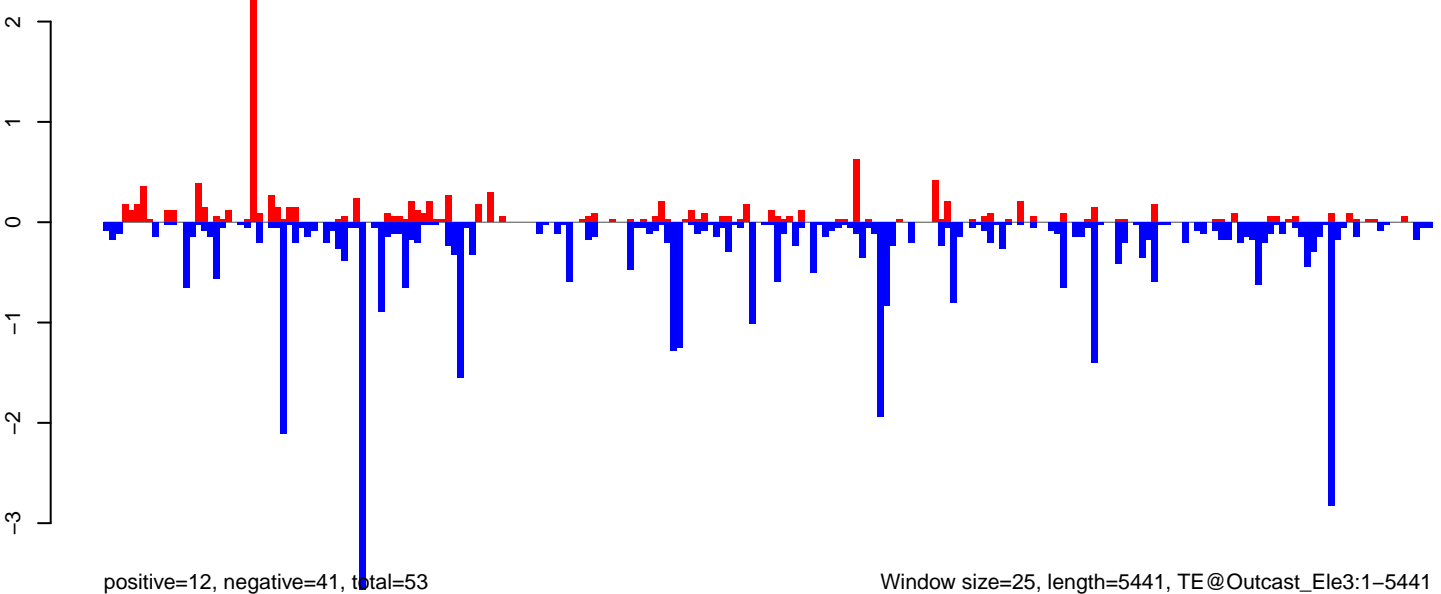
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

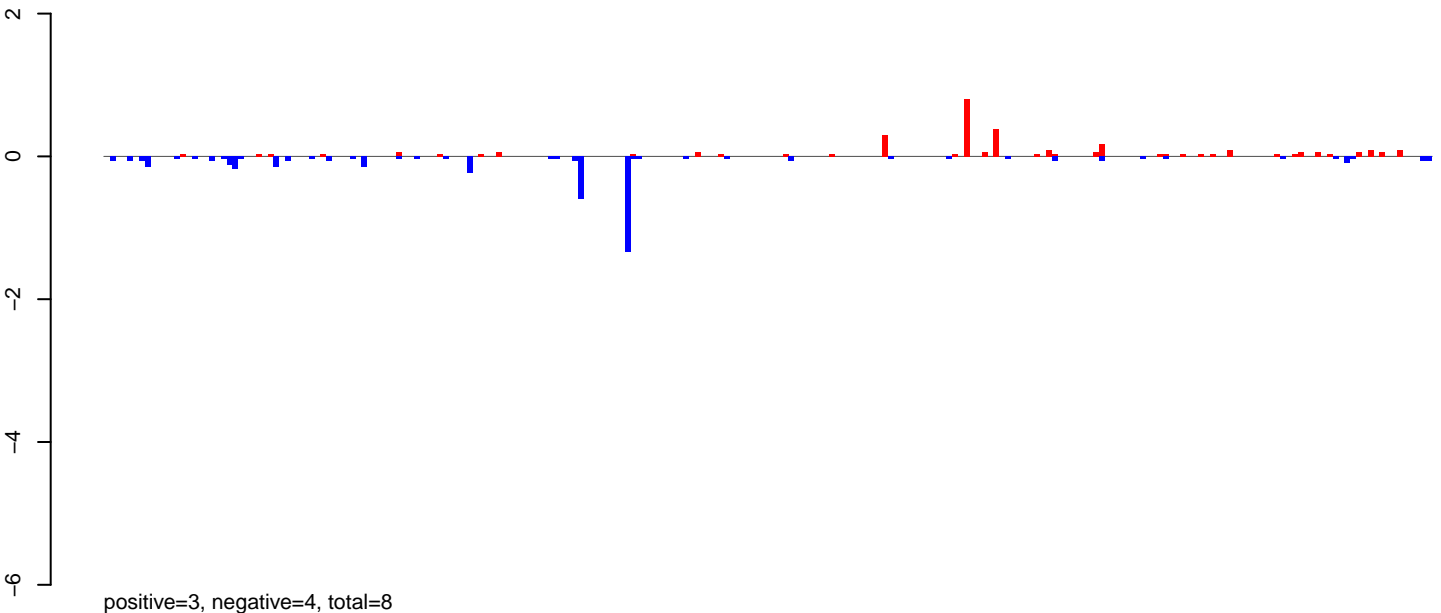


AeAeg_Embryo_0.2h_cat.rep

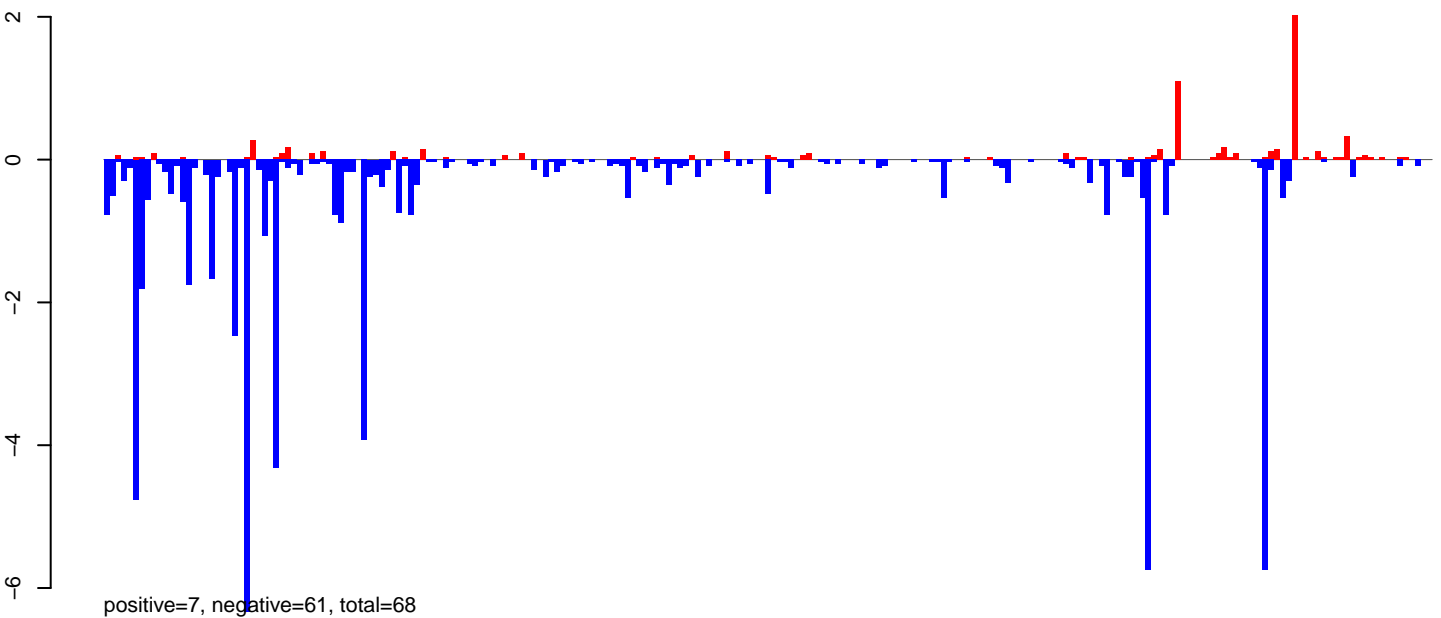


Window size=25, length=5441, TE@Outcast_Ele3:1-5441

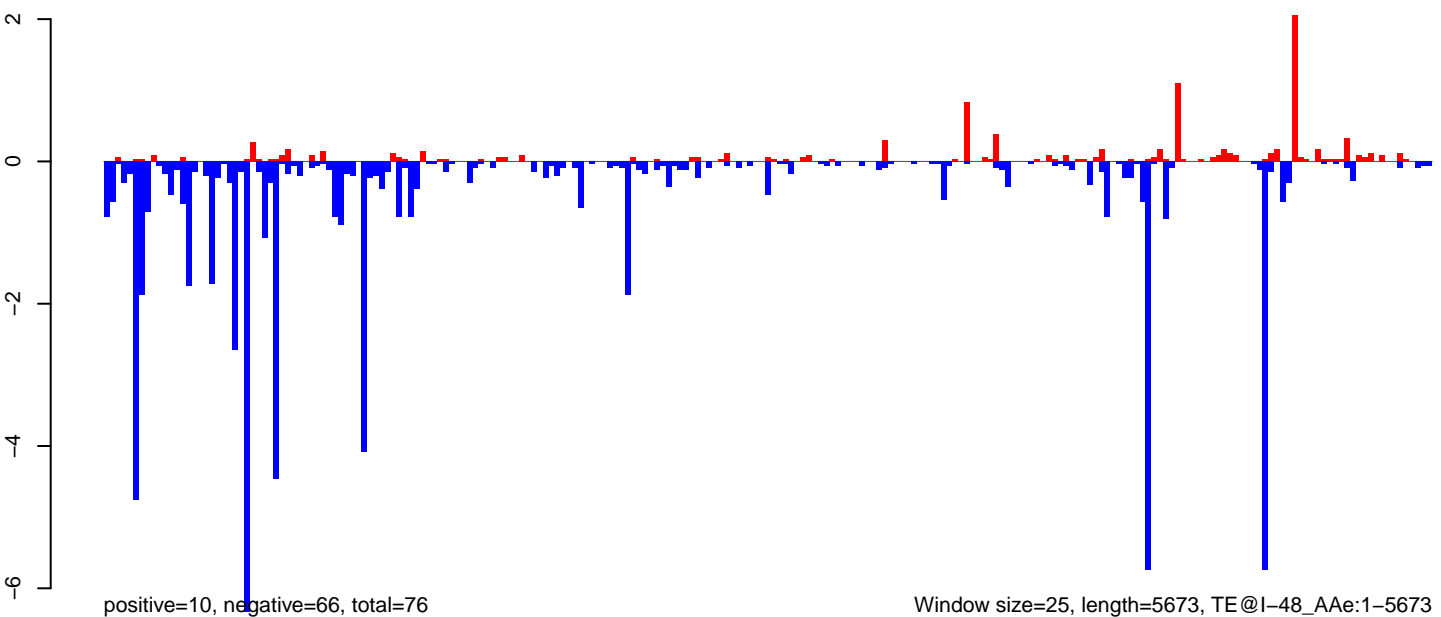
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



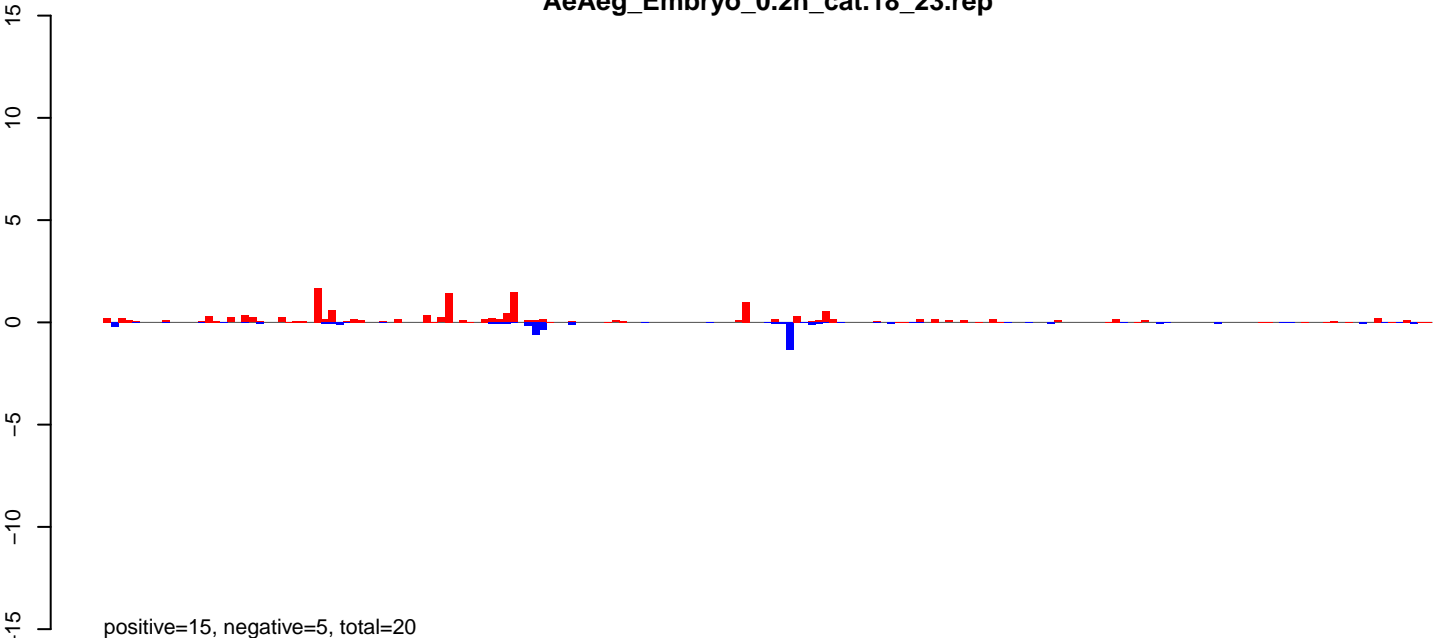
AeAeg_Embryo_0.2h_cat.rep



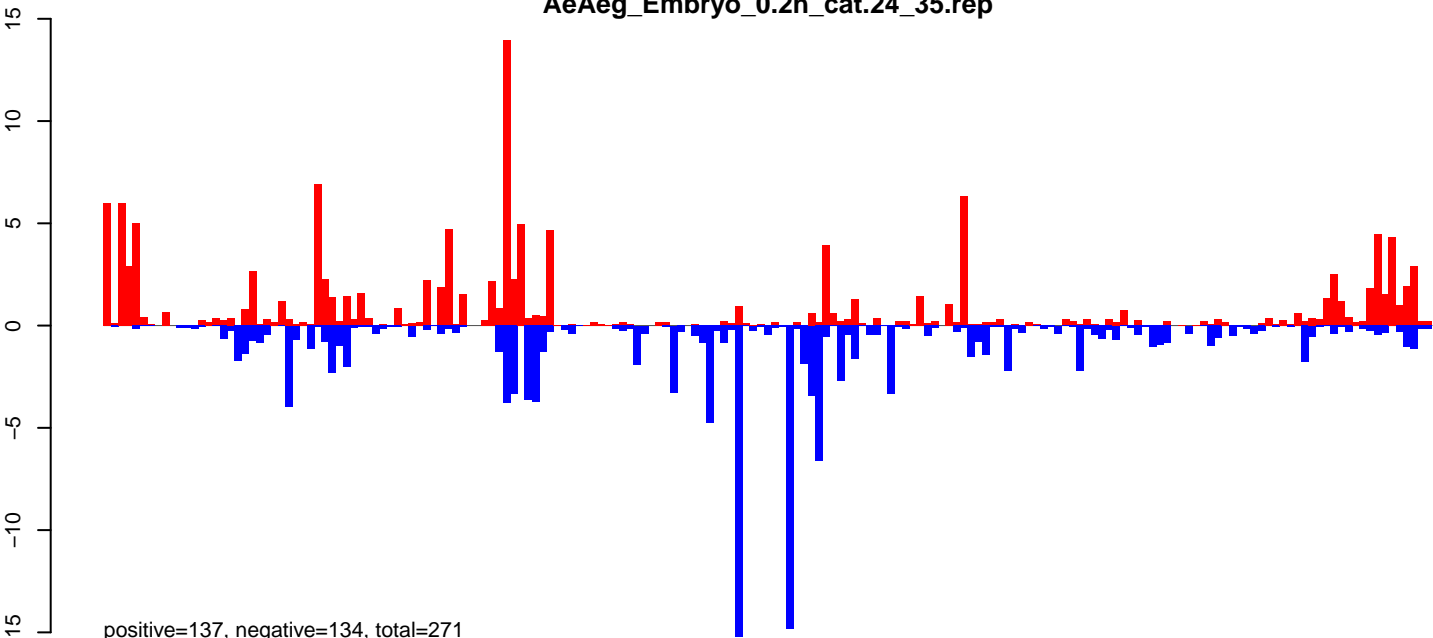
Window size=25, length=5673, TE@l-48_Ae:1-5673

0 1000 2000 3000 4000 5000

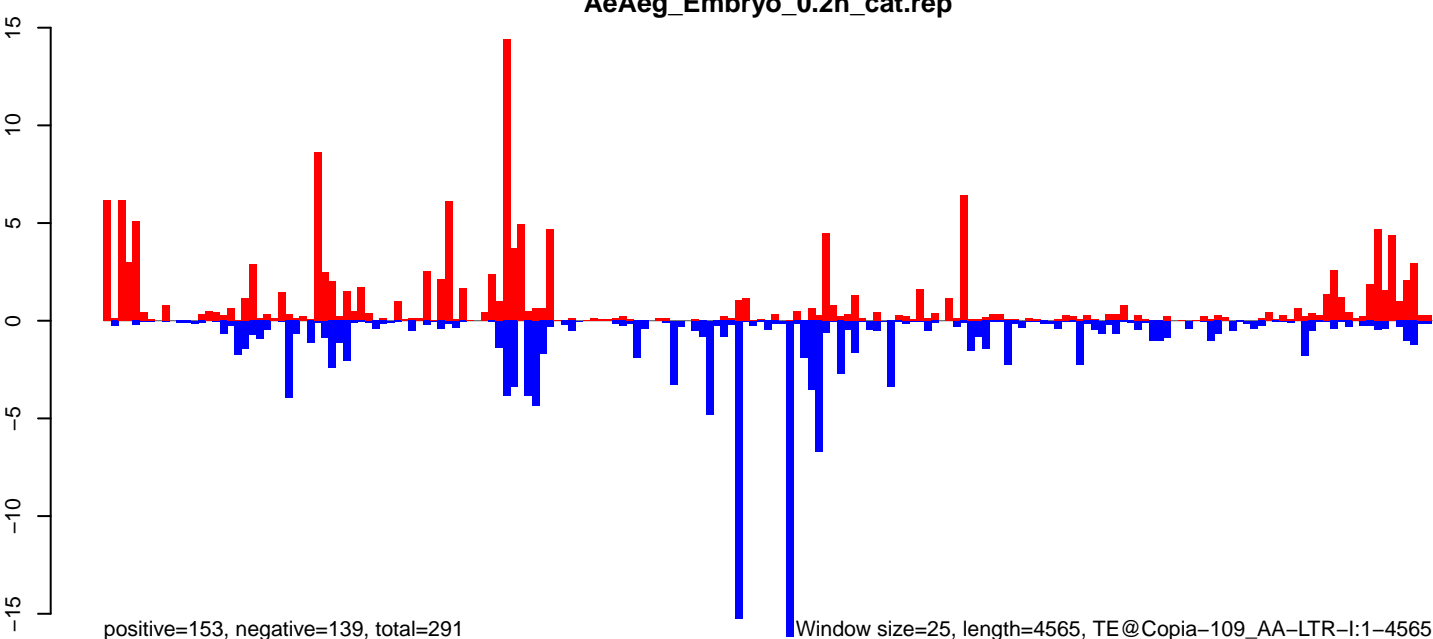
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

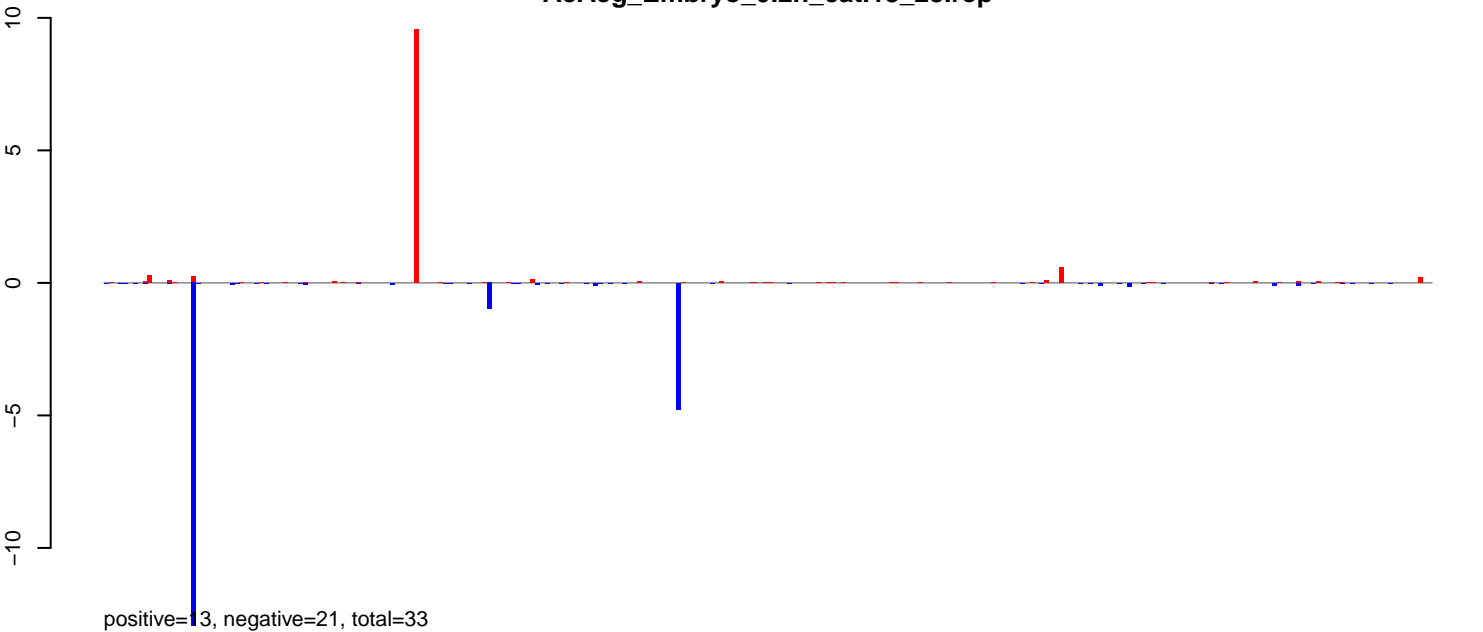


AeAeg_Embryo_0.2h_cat.rep

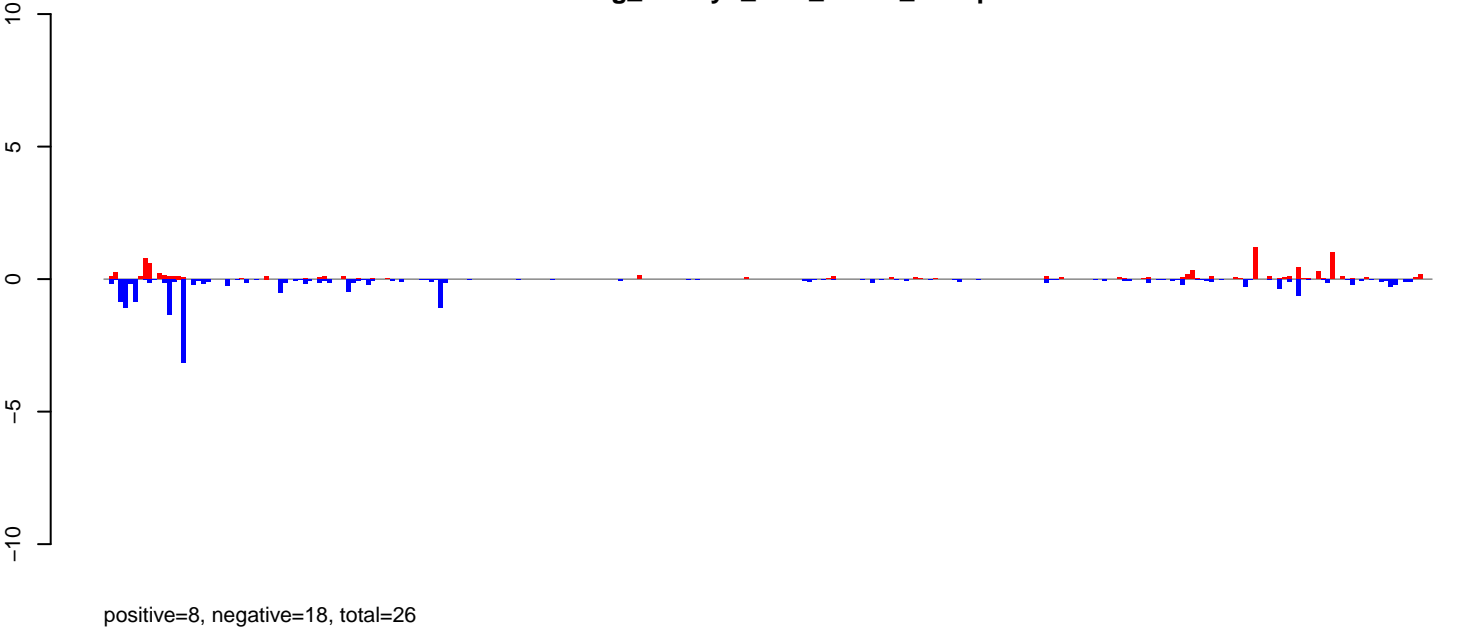


0 1000 2000 3000 4000

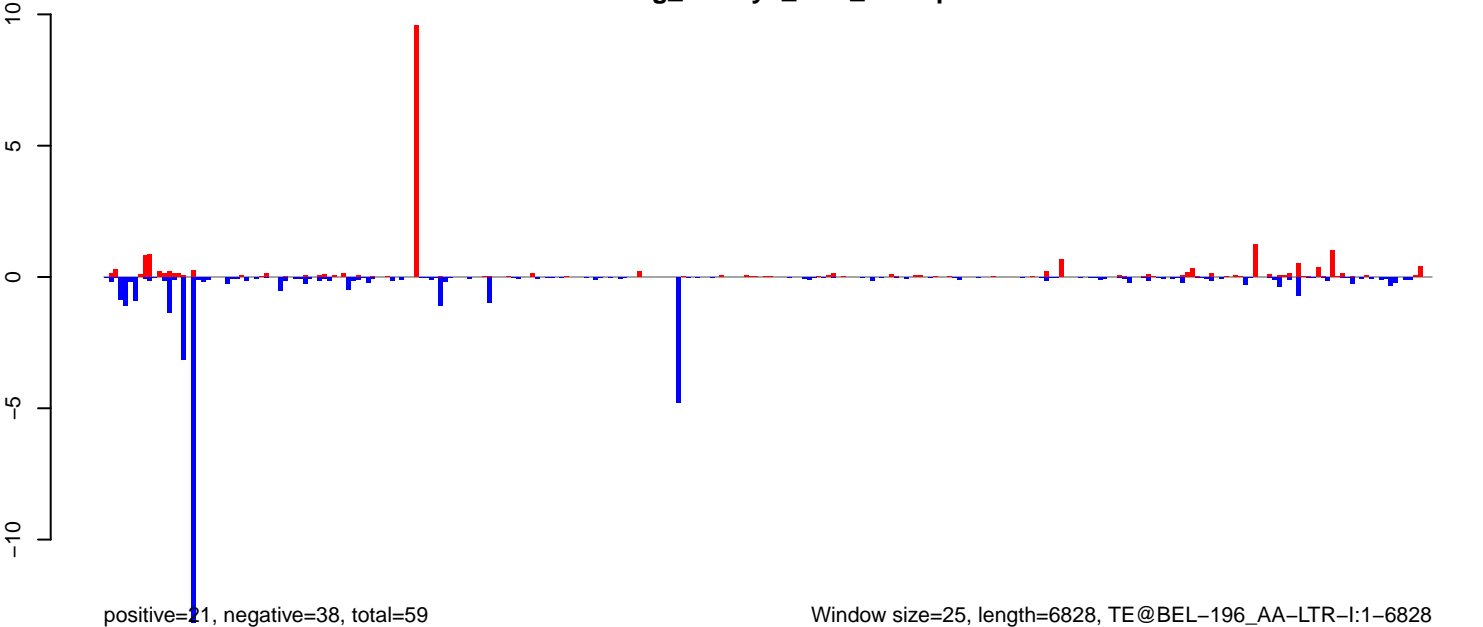
AeAeg_Embryo_0.2h_cat.18_23.rep



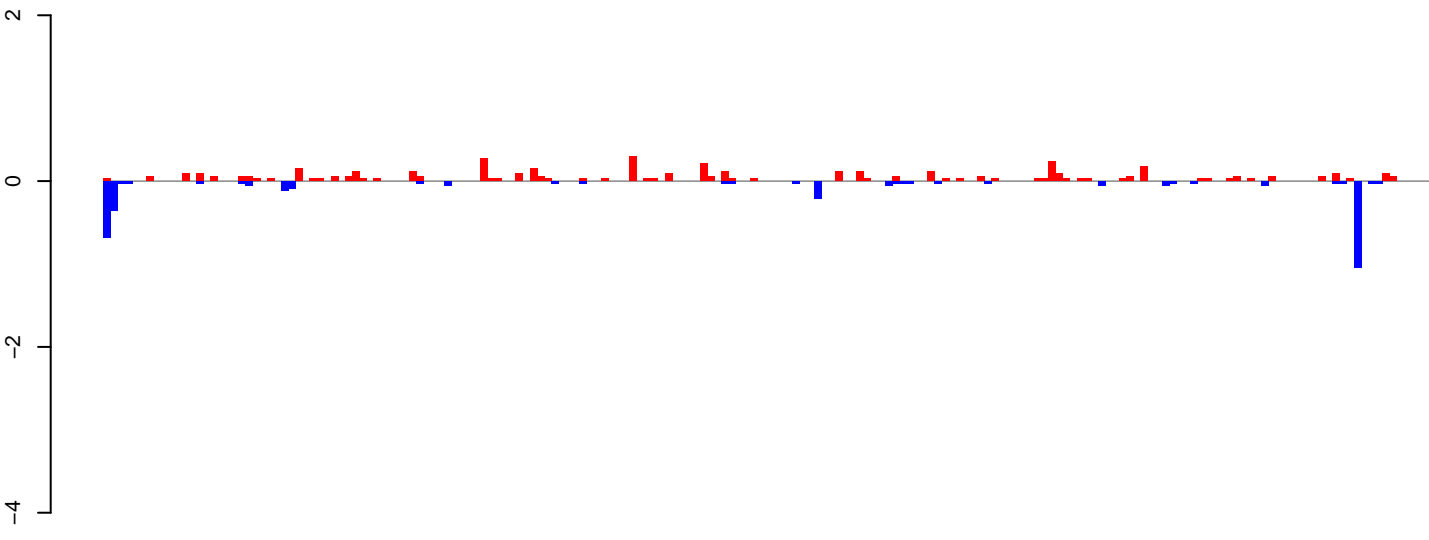
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

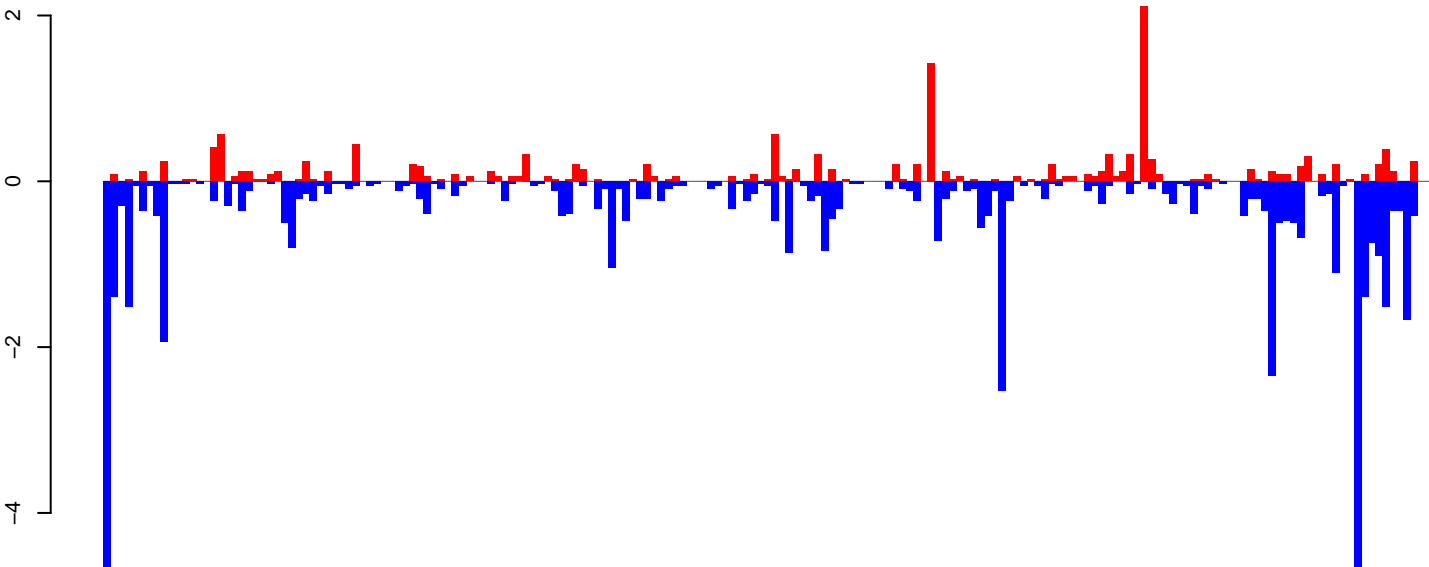


AeAeg_Embryo_0.2h_cat.18_23.rep



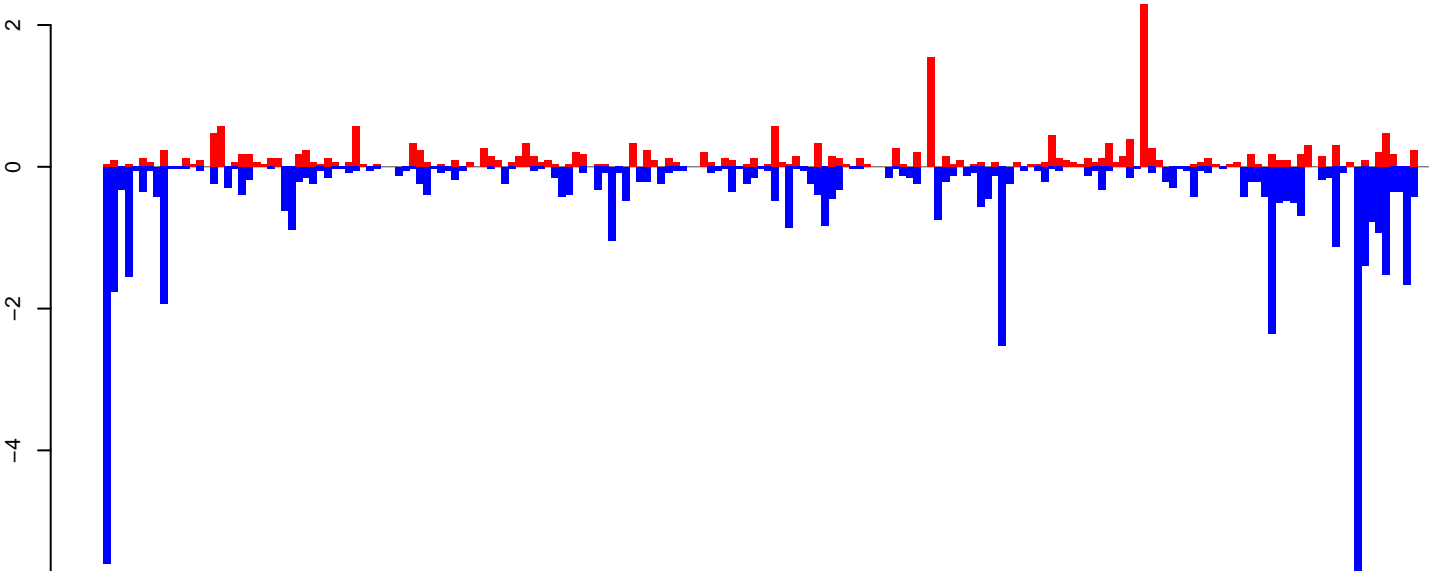
positive=5, negative=3, total=8

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=15, negative=52, total=67

AeAeg_Embryo_0.2h_cat.rep

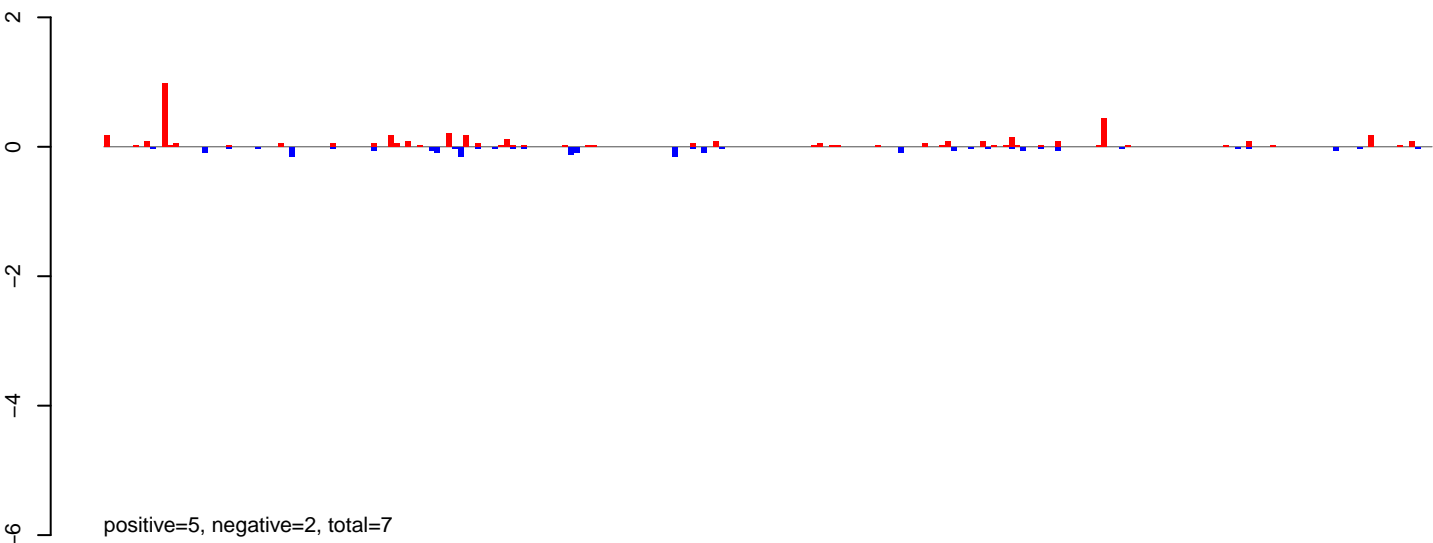


positive=20, negative=55, total=75

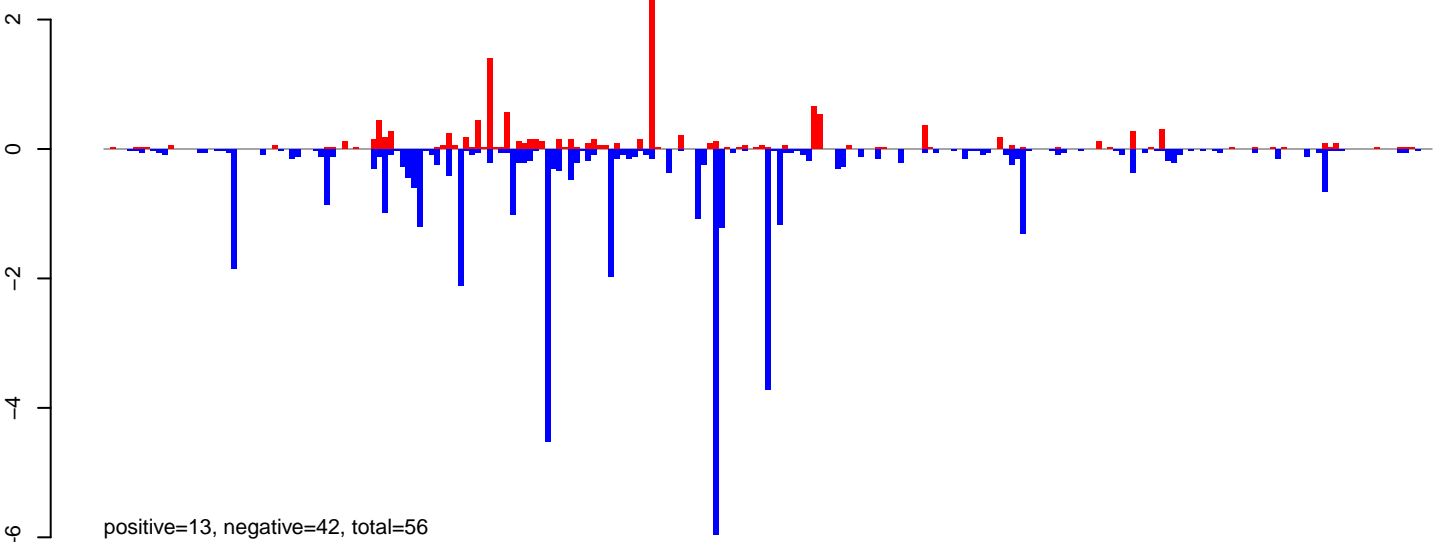
Window size=25, length=4660, TE@TF000636-Ty1_copia_Ele24.1-4660

0 1000 2000 3000 4000

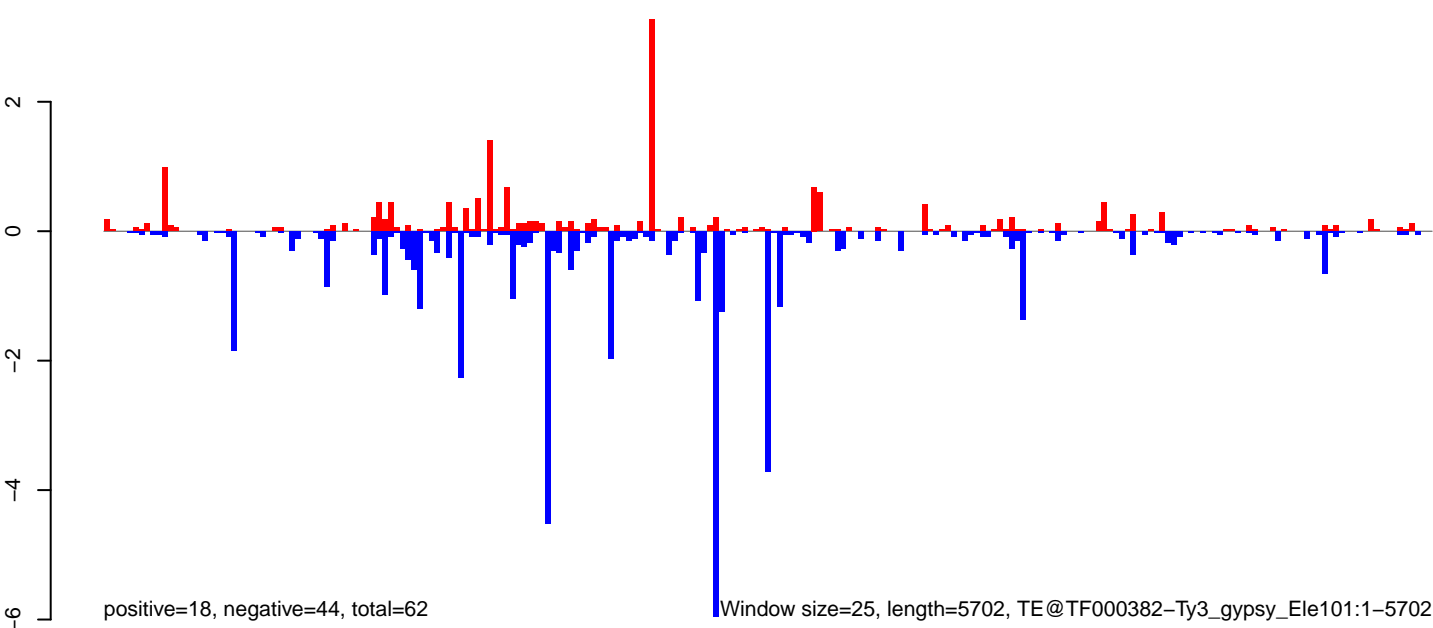
AeAeg_Embryo_0.2h_cat.18_23.rep



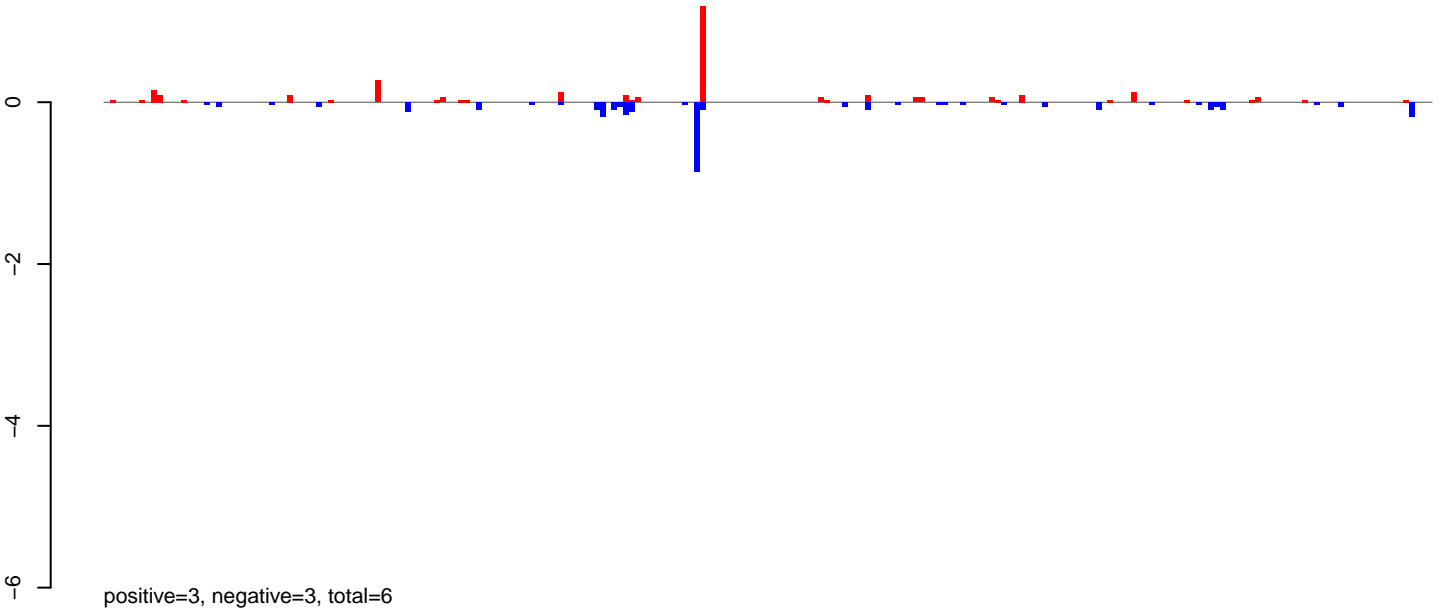
AeAeg_Embryo_0.2h_cat.24_35.rep



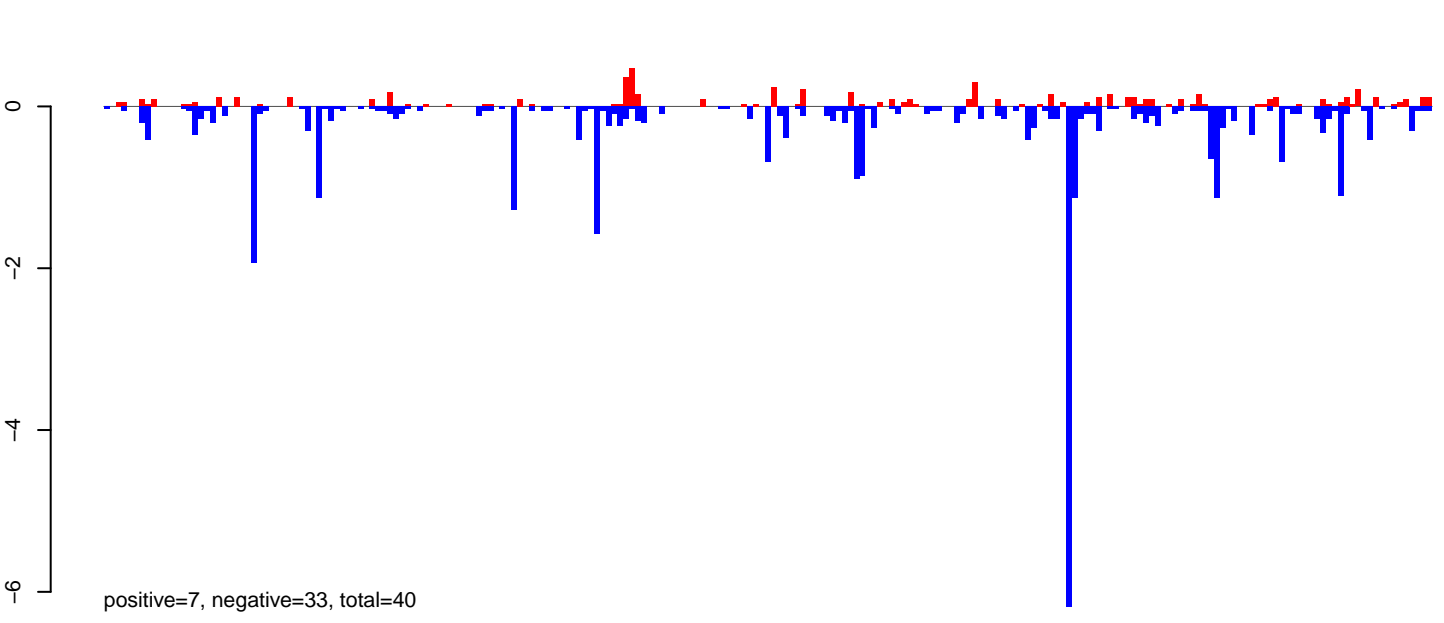
AeAeg_Embryo_0.2h_cat.rep



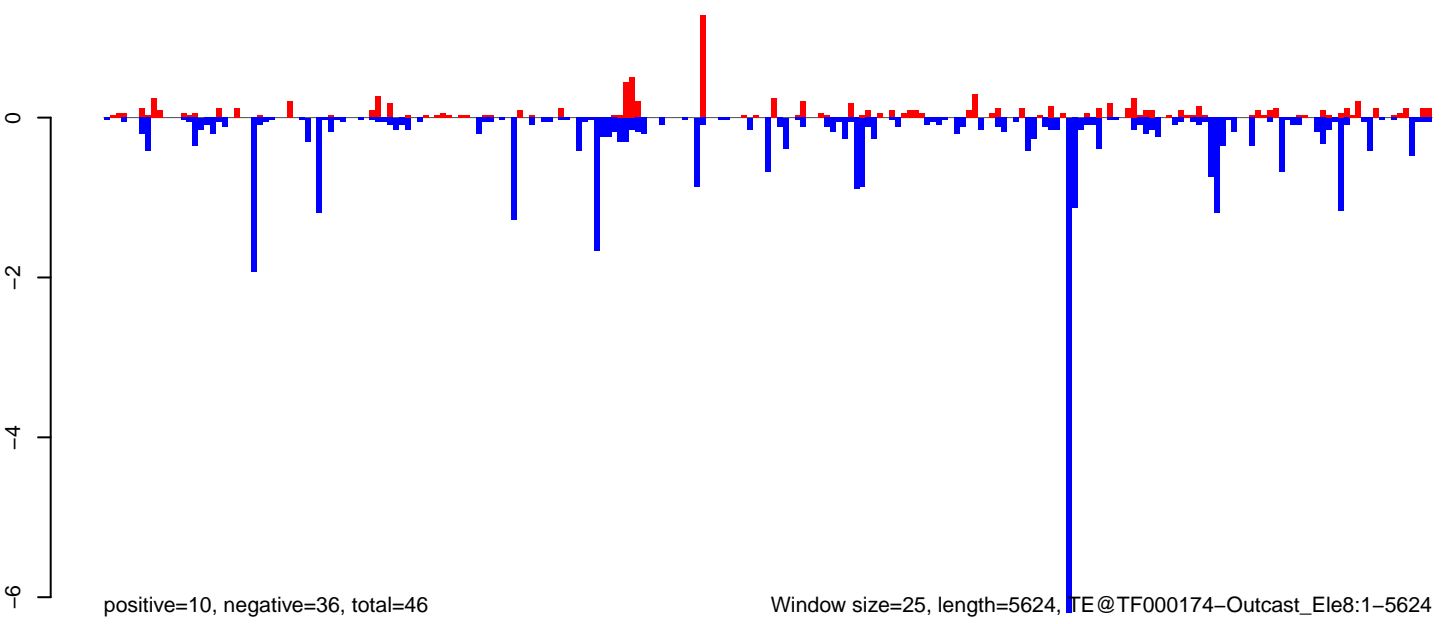
AeAeg_Embryo_0.2h_cat.18_23.rep



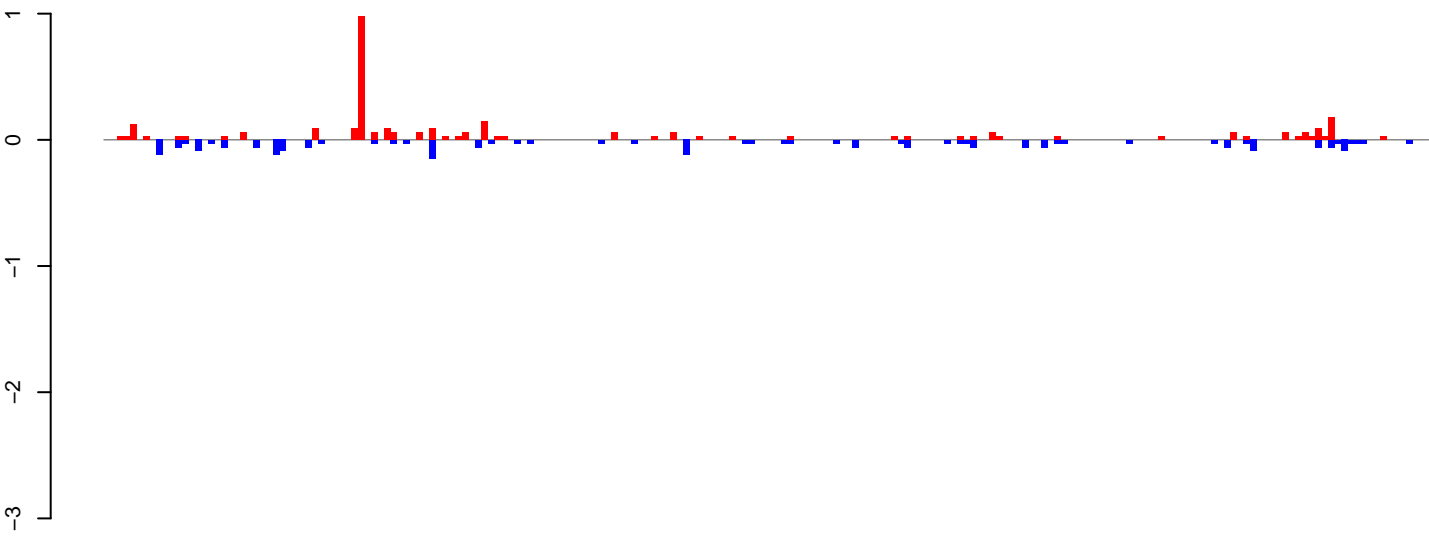
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

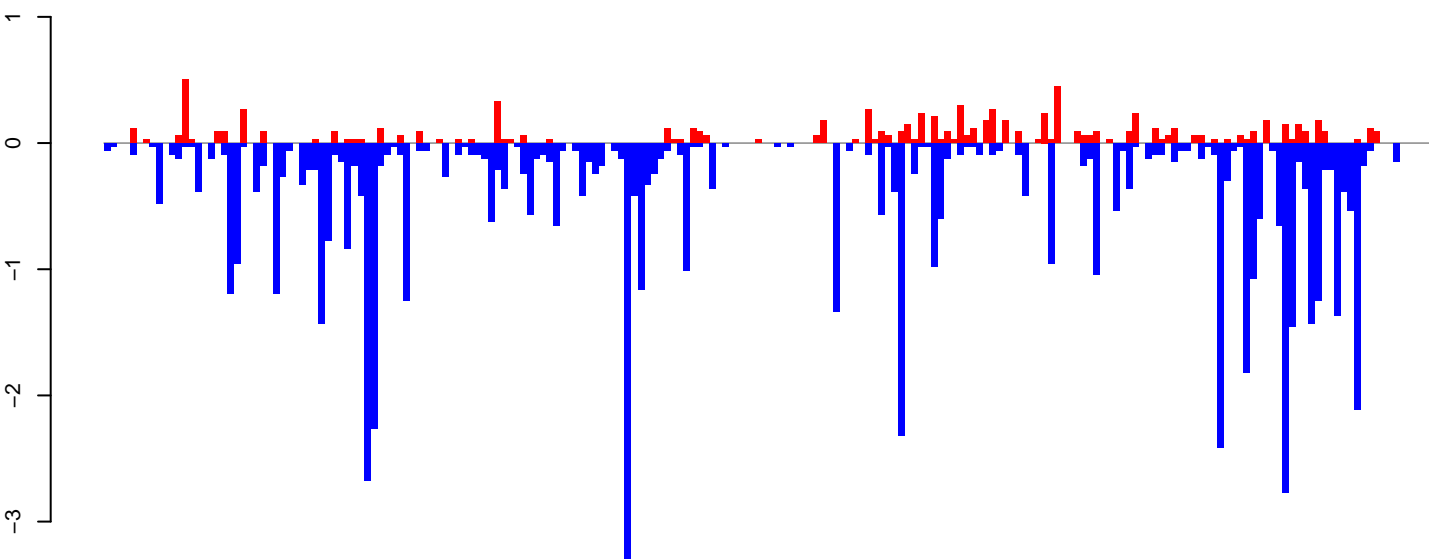


AeAeg_Embryo_0.2h_cat.18_23.rep



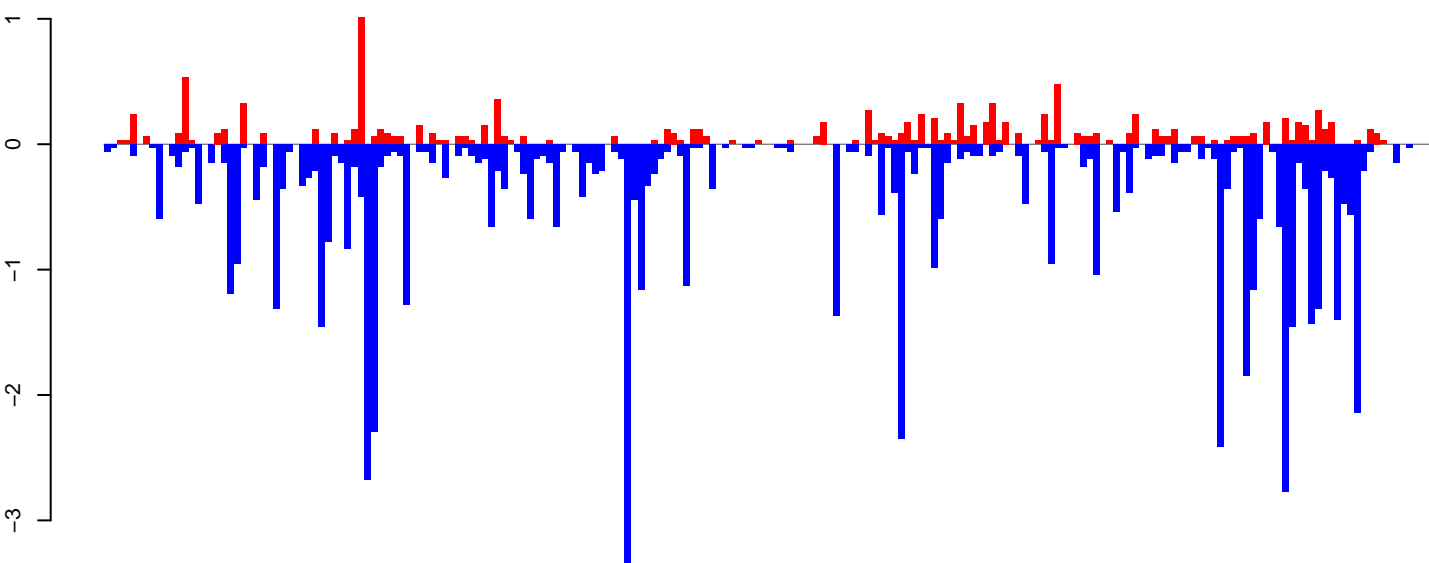
positive=3, negative=3, total=6

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=9, negative=61, total=70

AeAeg_Embryo_0.2h_cat.rep

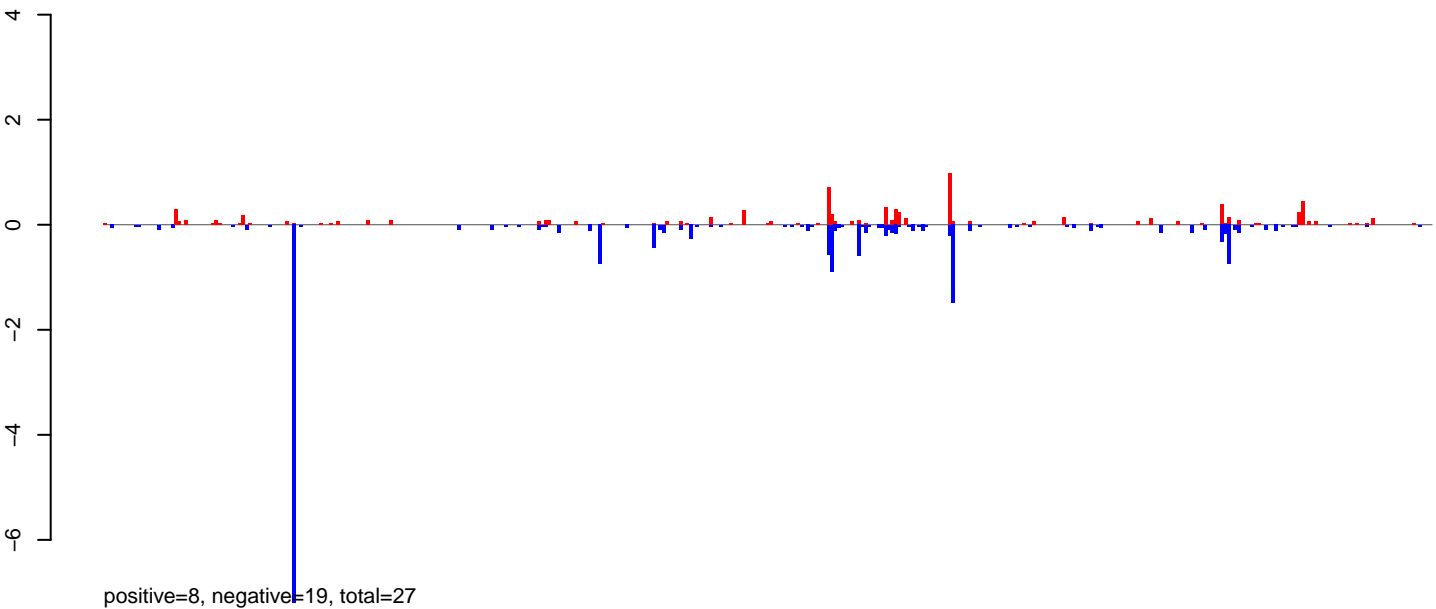


positive=12, negative=64, total=76

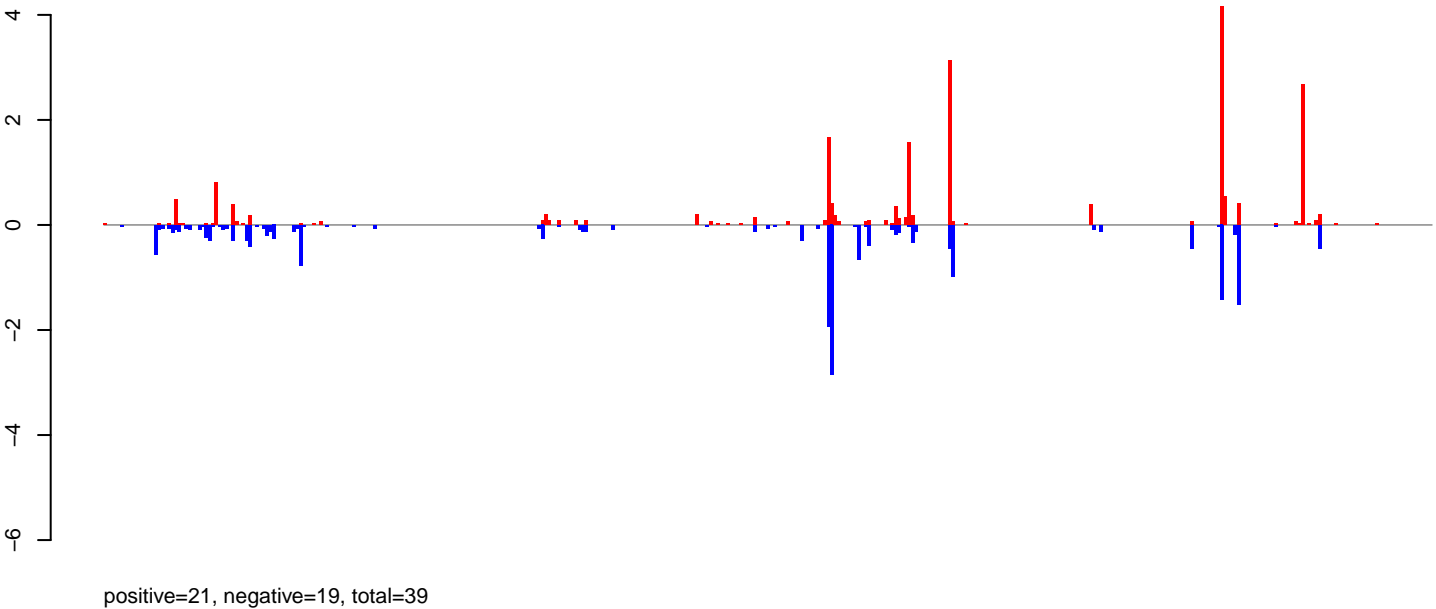
Window size=25, length=5089, TE@CR1-79_AAe:1-5089

0 1000 2000 3000 4000 5000

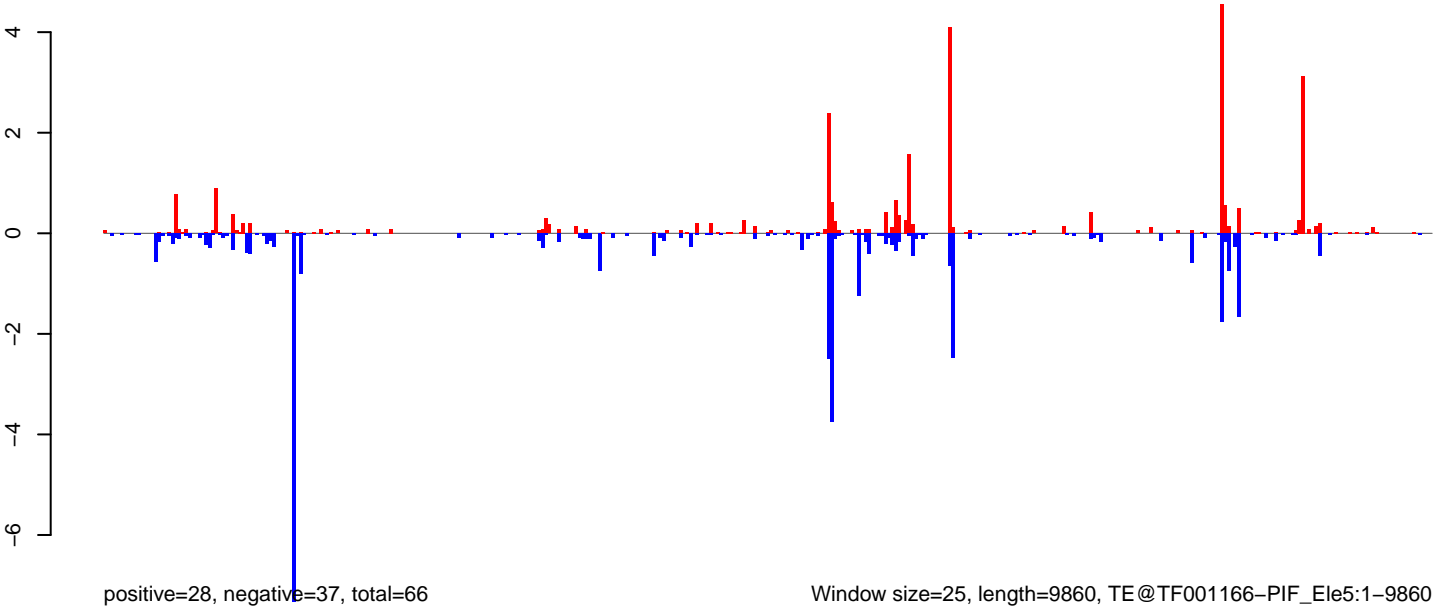
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



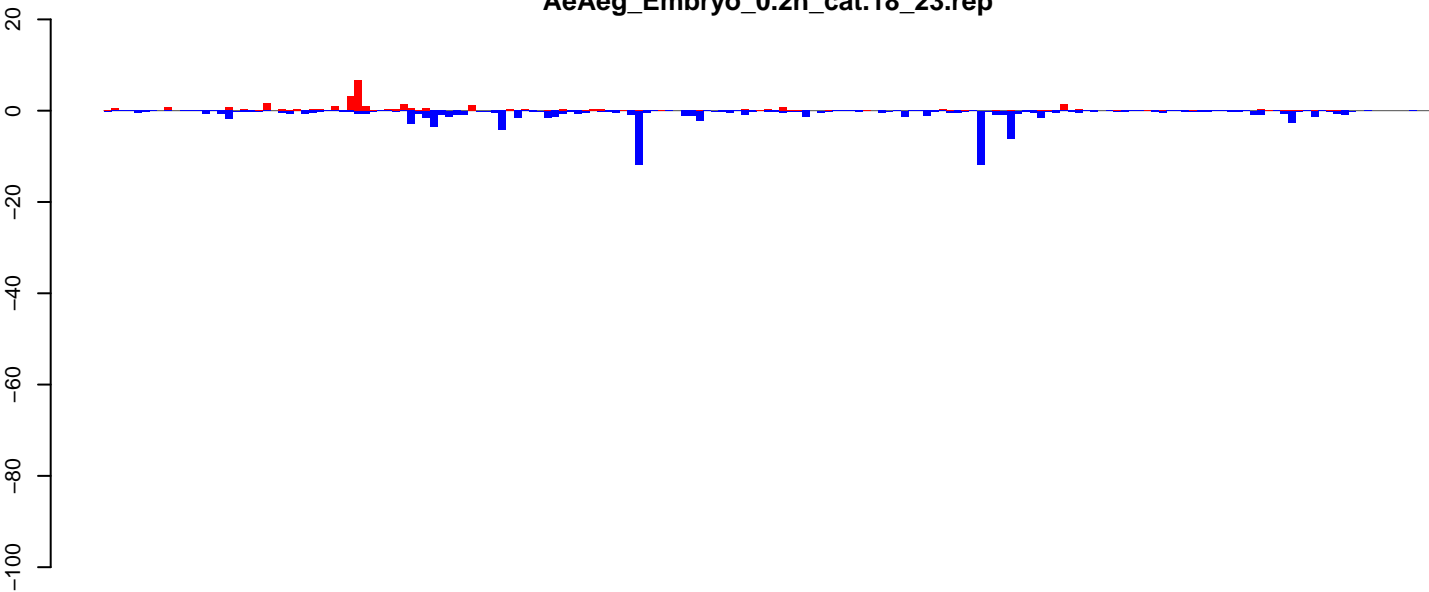
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=9860, TE@TF001166-PIF_Ele5:1-9860

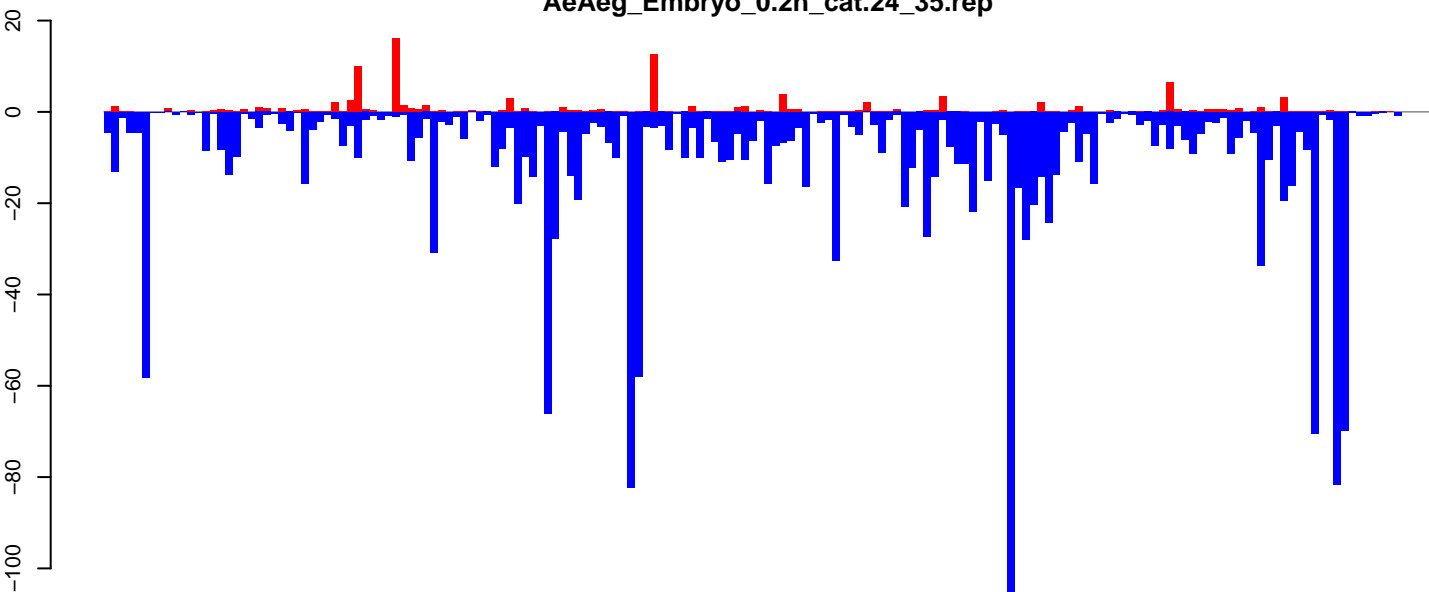
0 2000 4000 6000 8000 10000

AeAeg_Embryo_0.2h_cat.18_23.rep



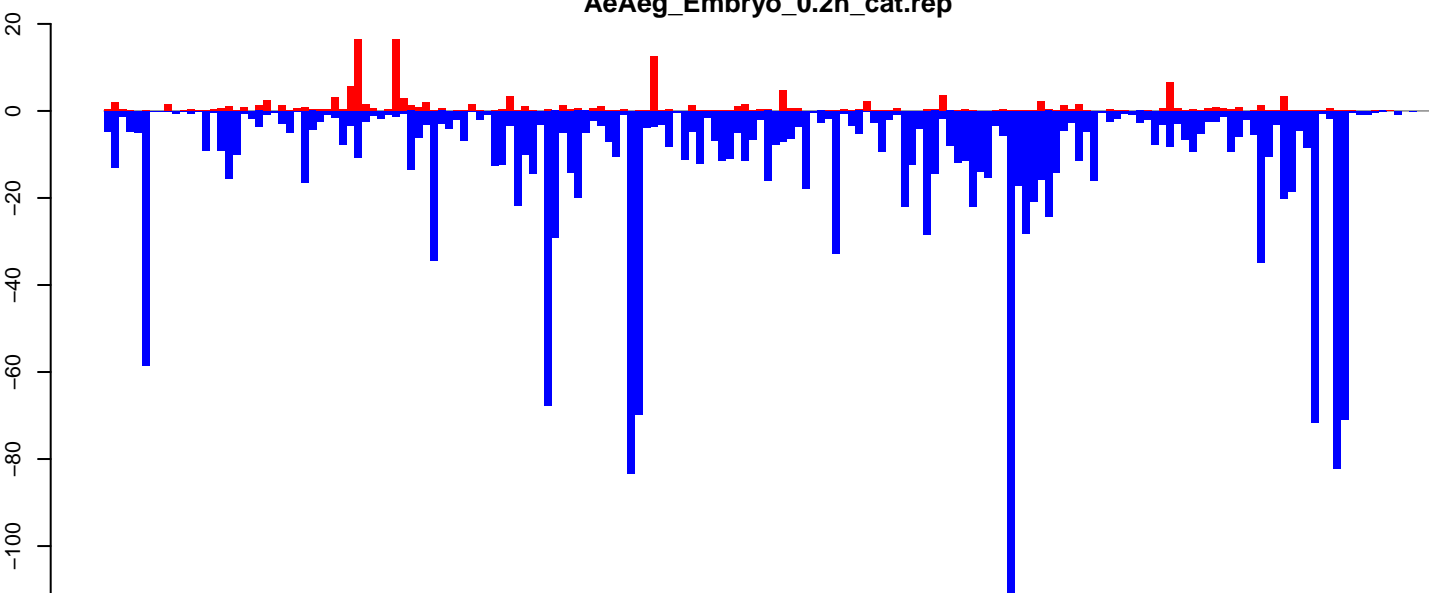
positive=33, negative=102, total=135

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=104, negative=1663, total=1767

AeAeg_Embryo_0.2h_cat.rep

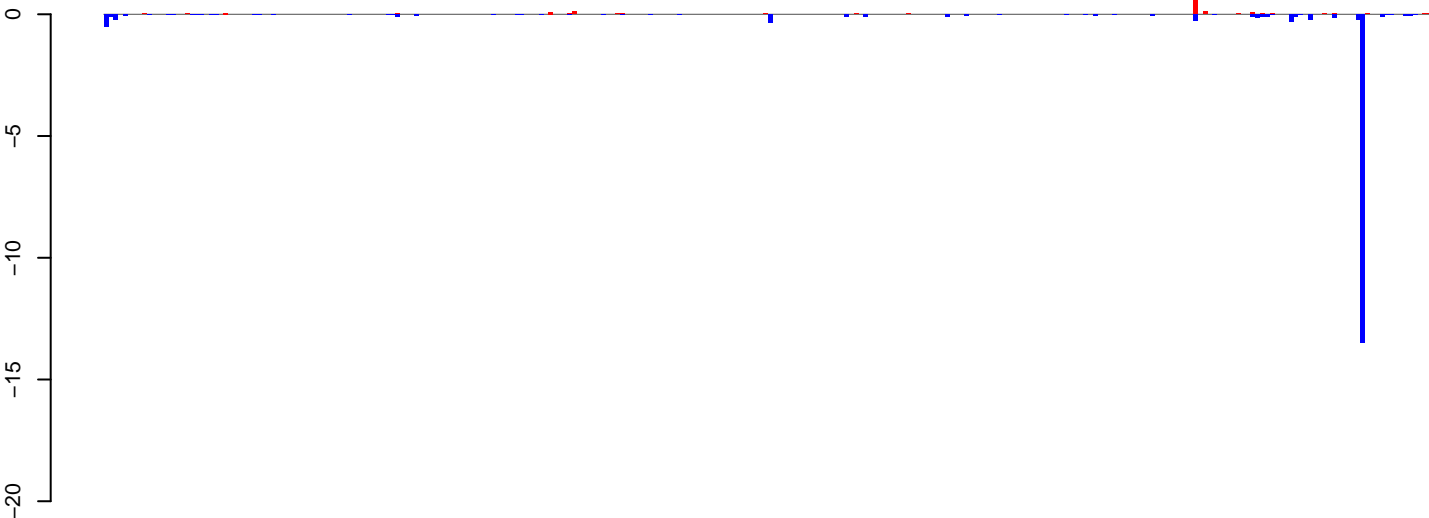


positive=137, negative=1764, total=1902

Window size=25, length=4357, TE@TF000440-Jockey_Ele8:1-4357

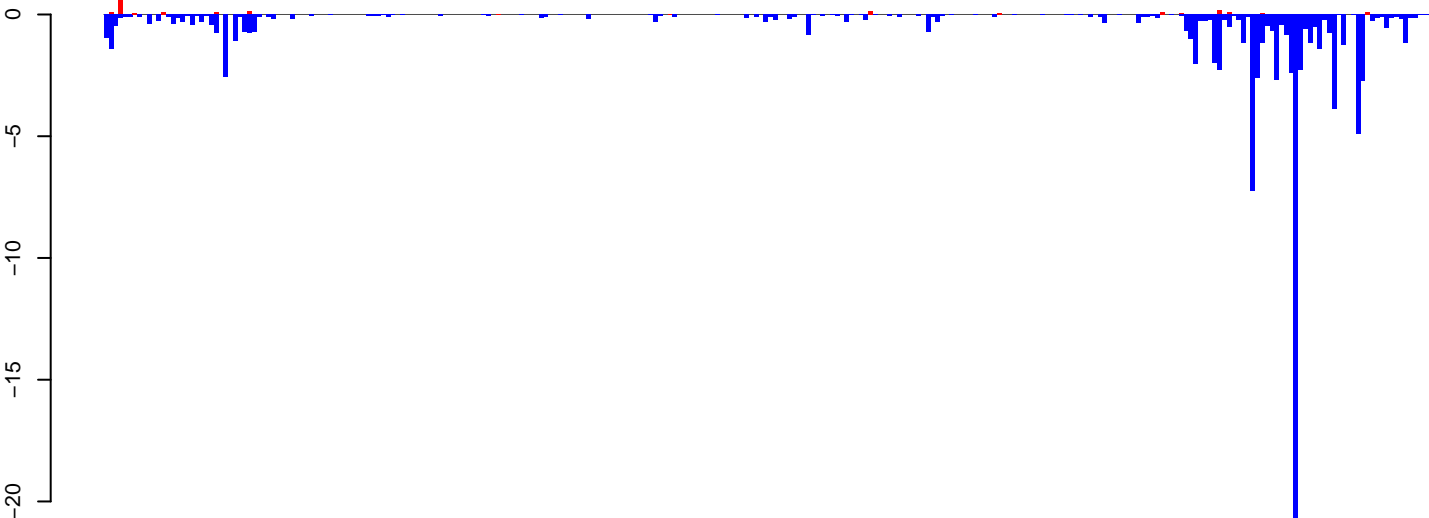
0 1000 2000 3000 4000

AeAeg_Embryo_0.2h_cat.18_23.rep



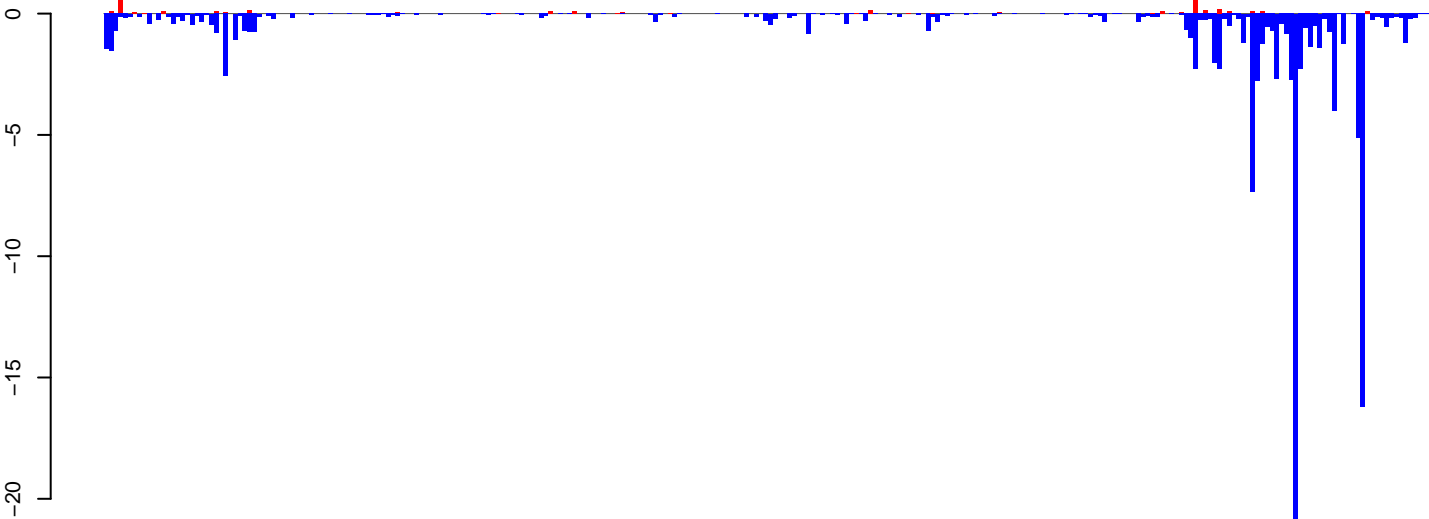
positive=2, negative=18, total=20

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=2, negative=97, total=99

AeAeg_Embryo_0.2h_cat.rep

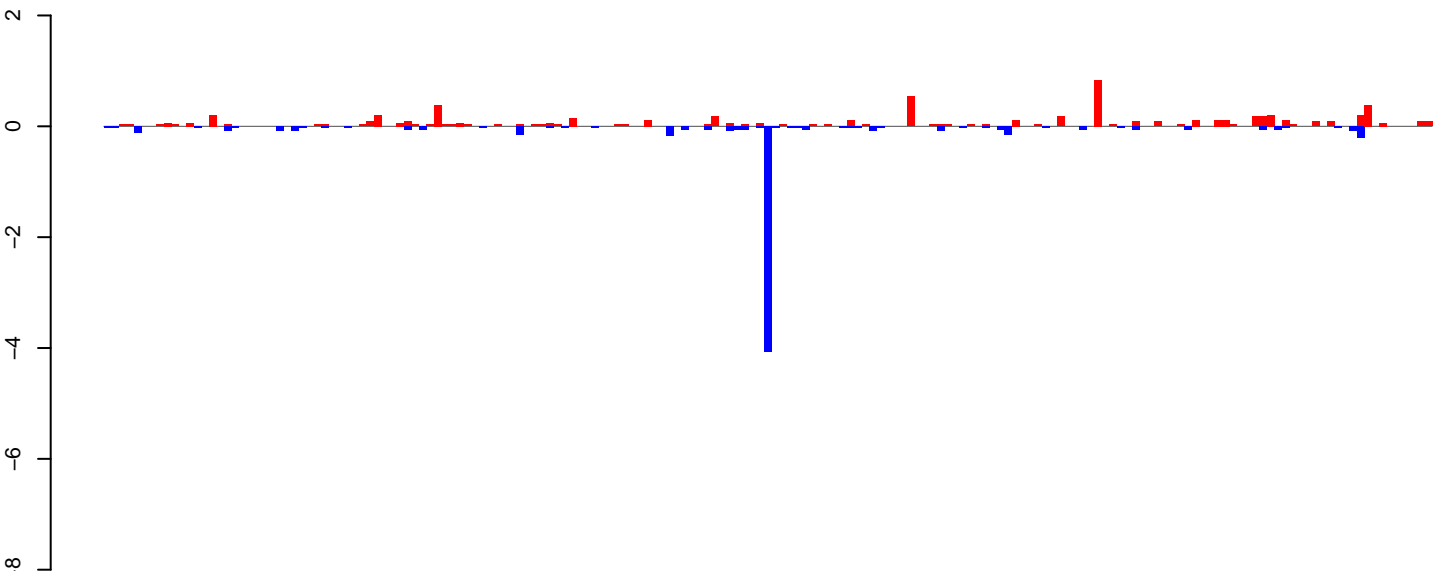


positive=4, negative=115, total=120

Window size=25, length=6931, TE@Gypsy-155_AA-LTR-I:1-6931

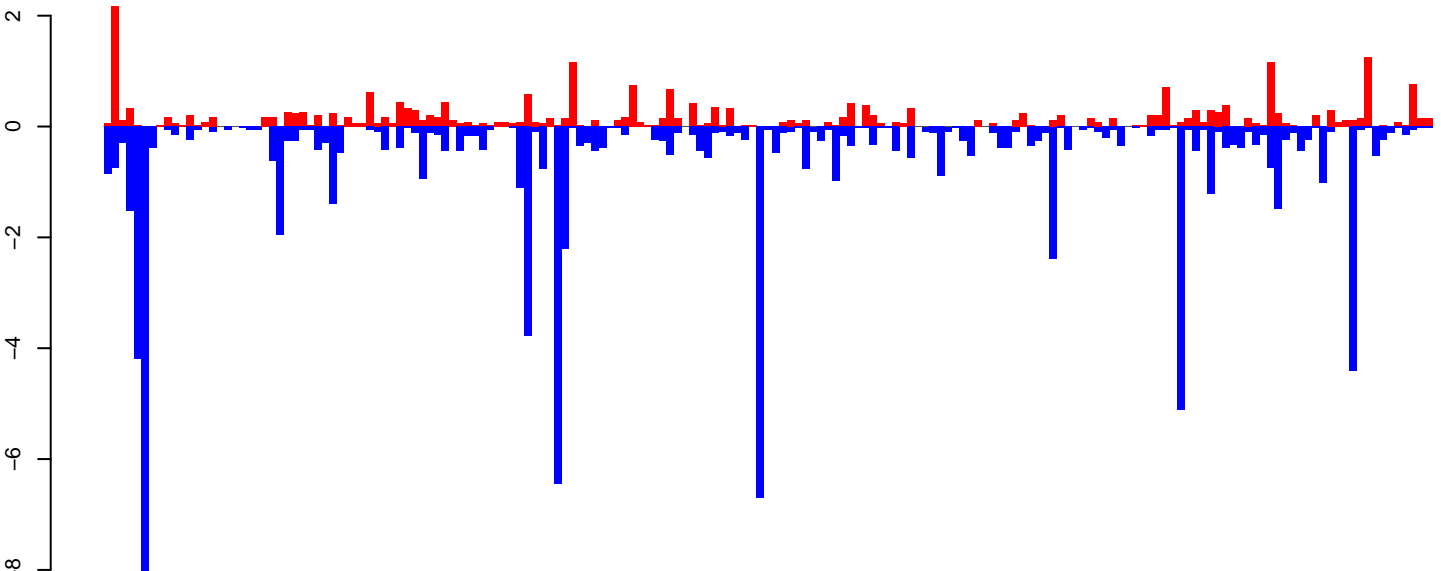


AeAeg_Embryo_0.2h_cat.18_23.rep



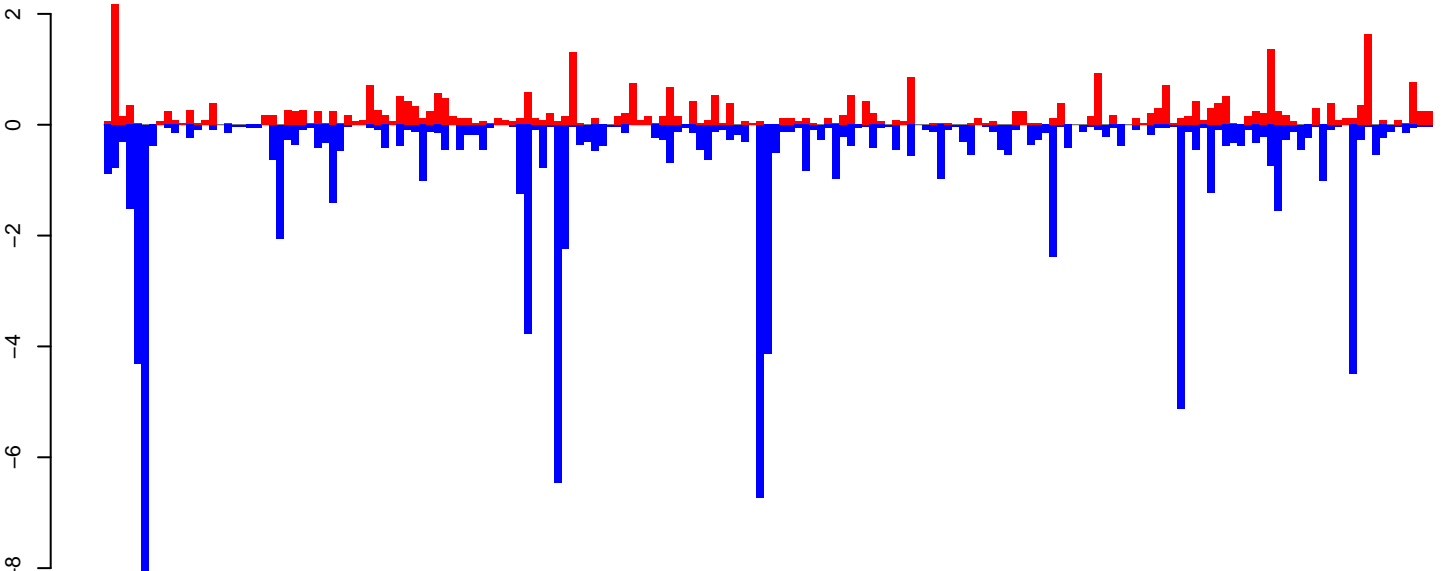
positive=7, negative=7, total=14

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=26, negative=85, total=111

AeAeg_Embryo_0.2h_cat.rep



positive=33, negative=92, total=125

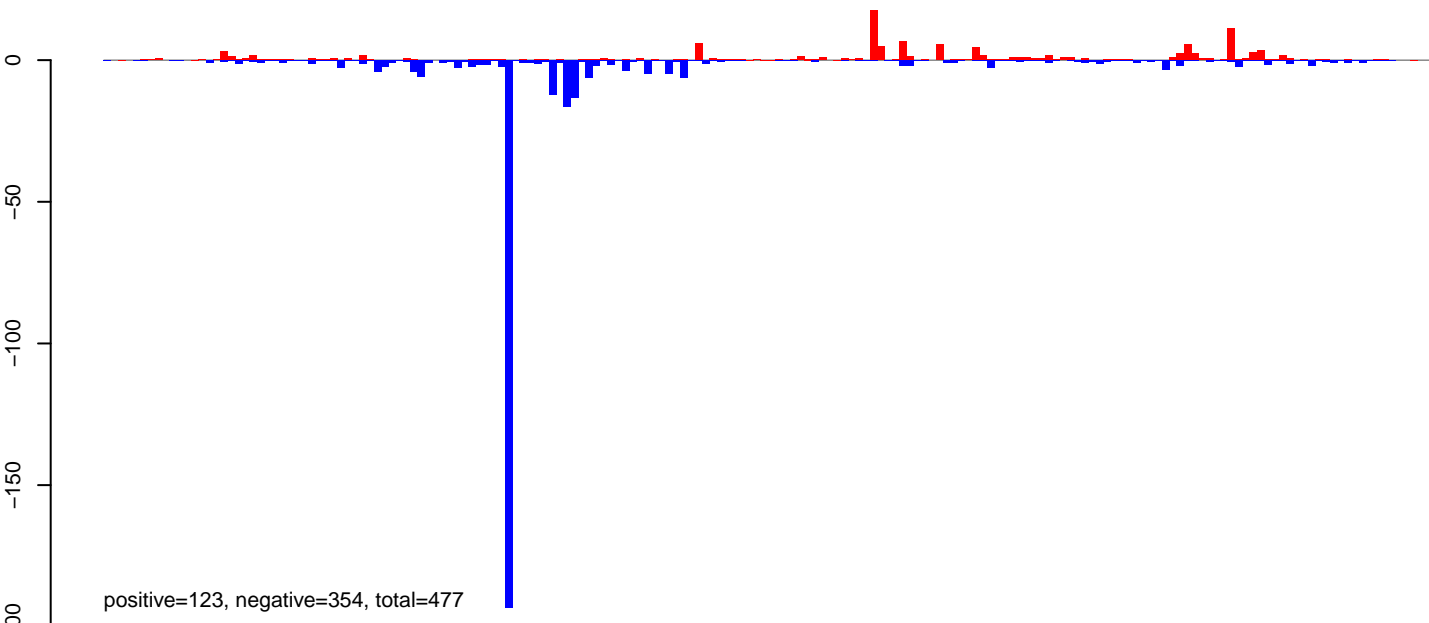
Window size=25, length=4421, TE@Copia-96_AA-LTR-I:1-4421

0 1000 2000 3000 4000

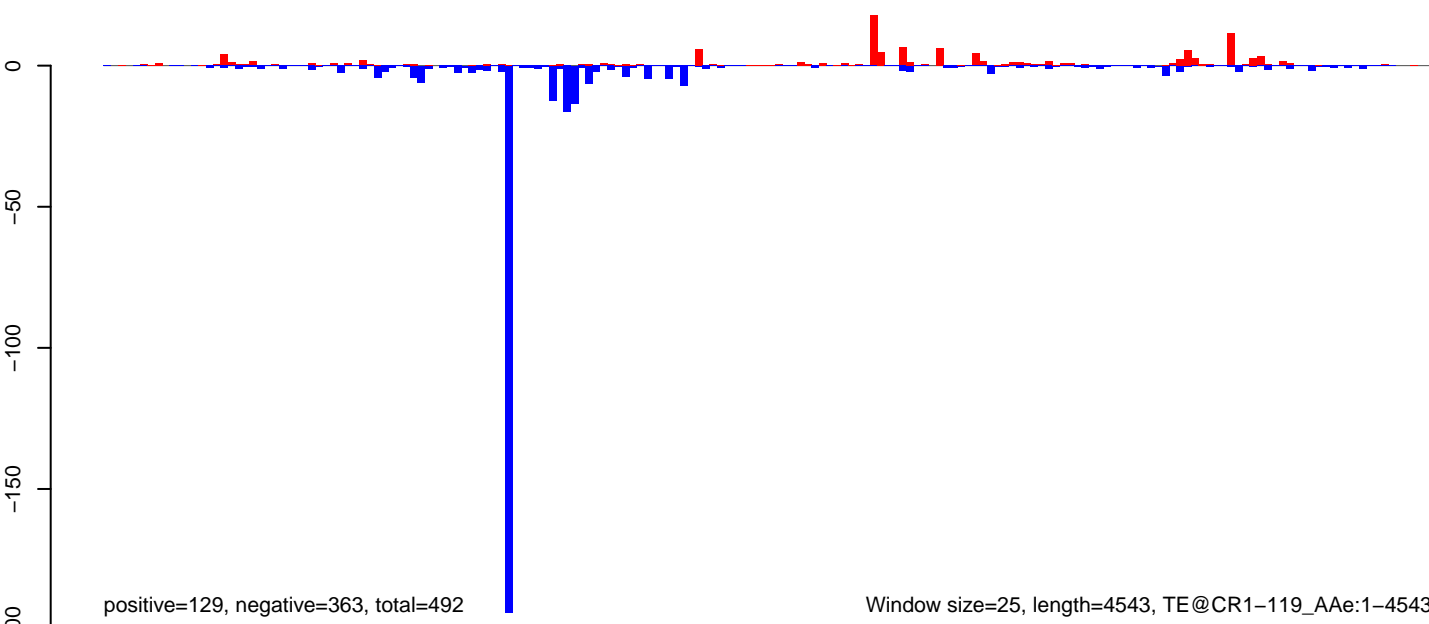
AeAeg_Embryo_0.2h_cat.18_23.rep



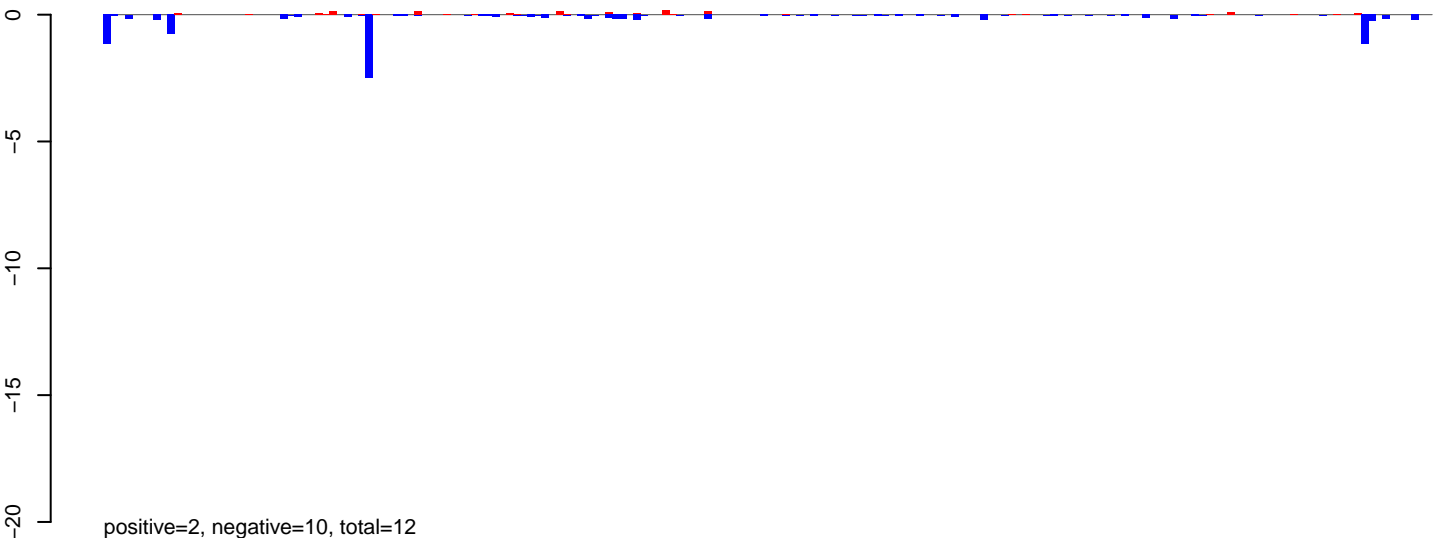
AeAeg_Embryo_0.2h_cat.24_35.rep



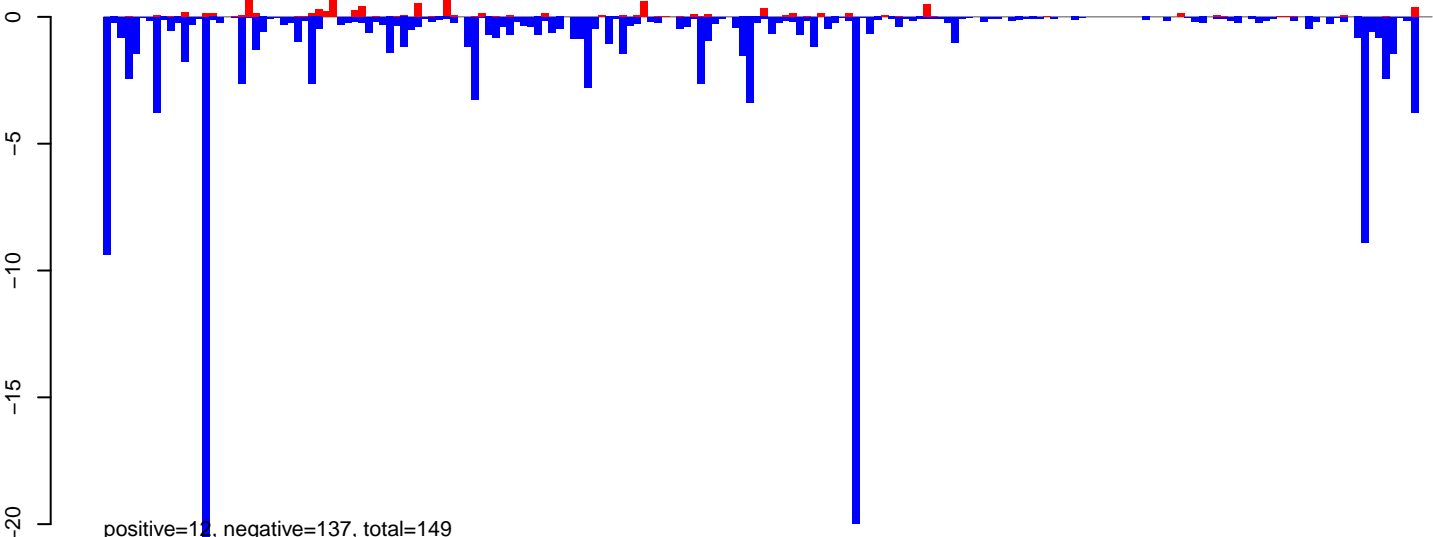
AeAeg_Embryo_0.2h_cat.rep



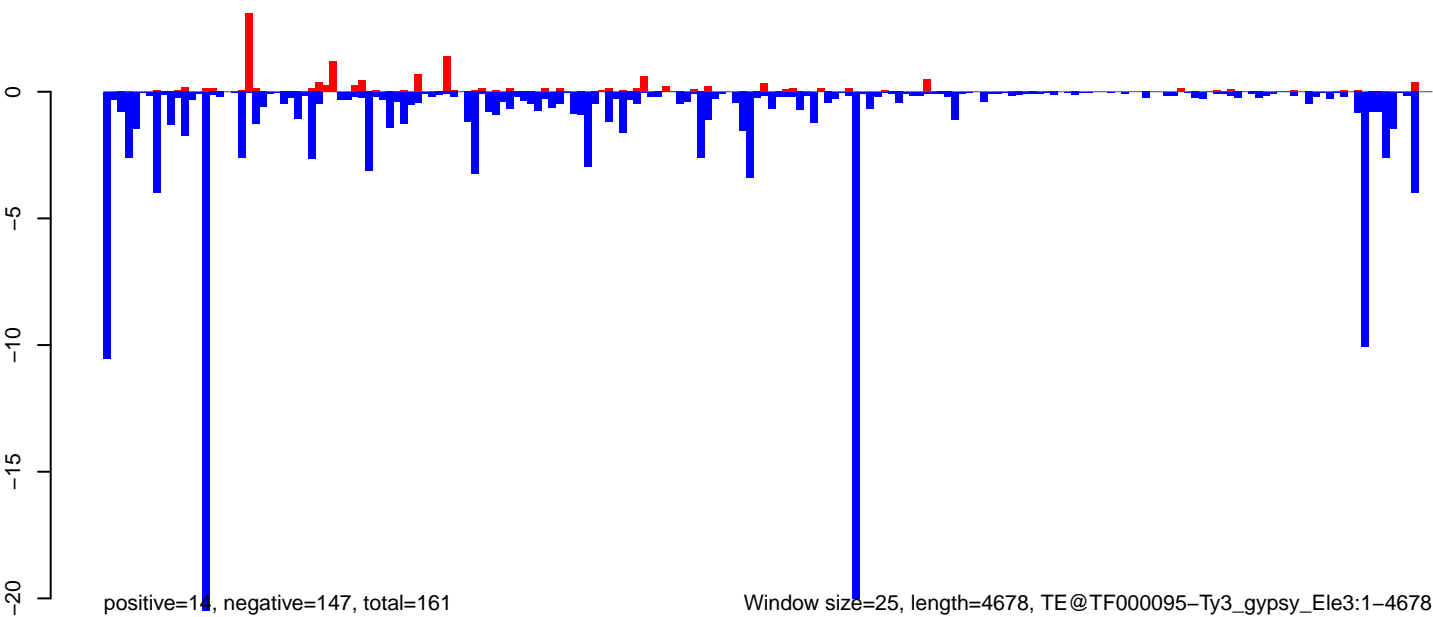
AeAeg_Embryo_0.2h_cat.18_23.rep



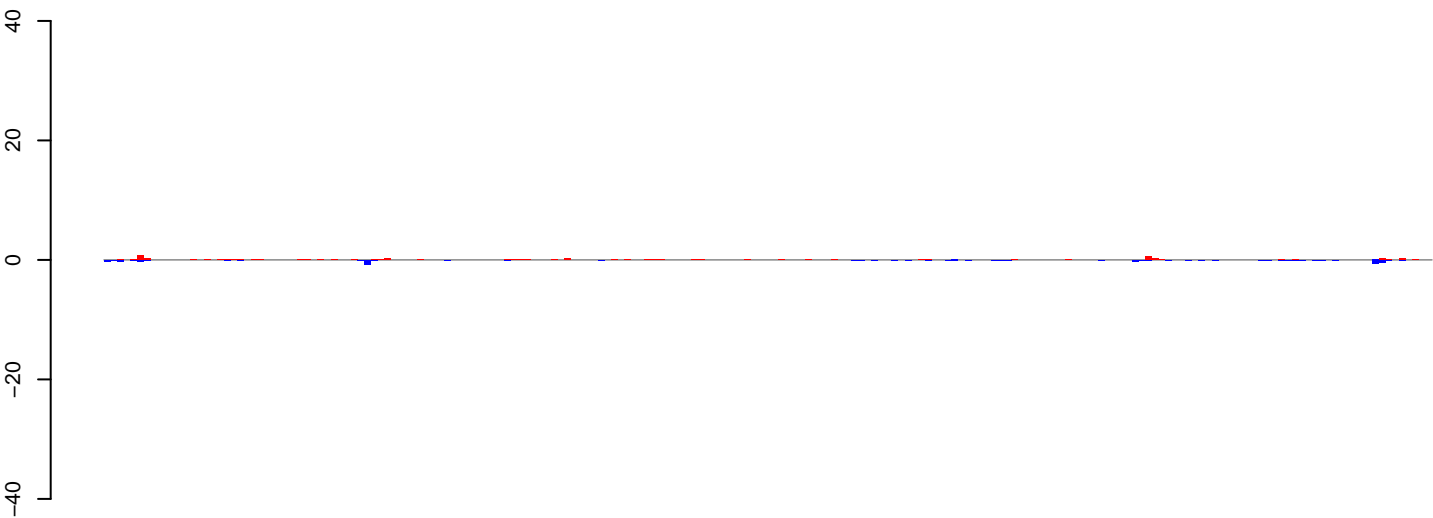
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

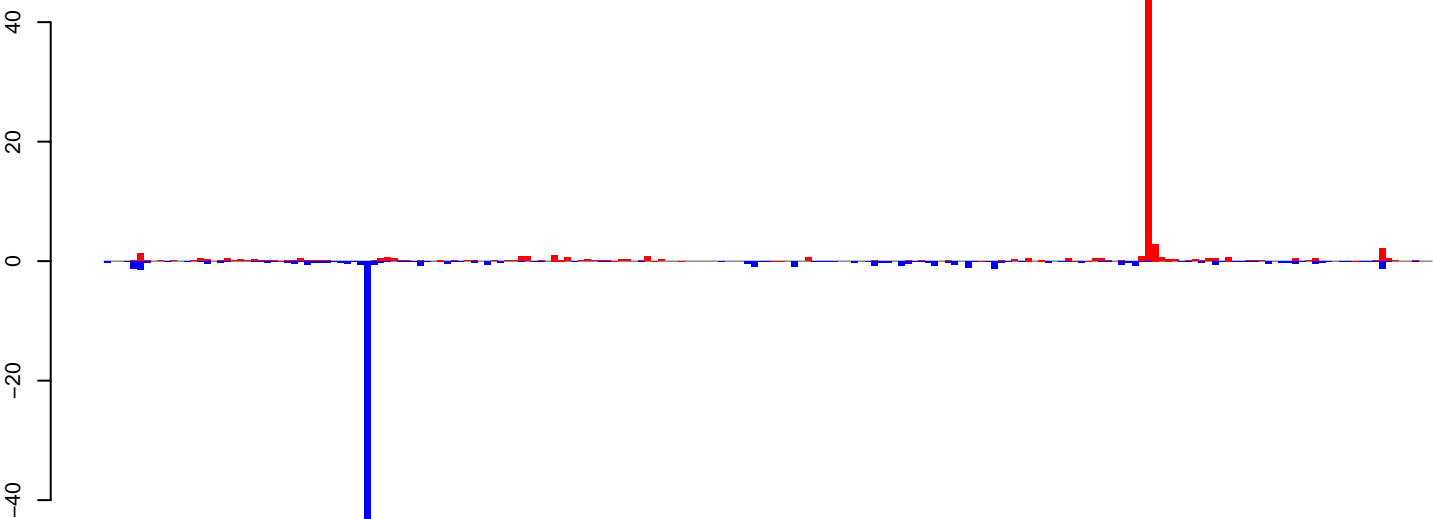


AeAeg_Embryo_0.2h_cat.18_23.rep



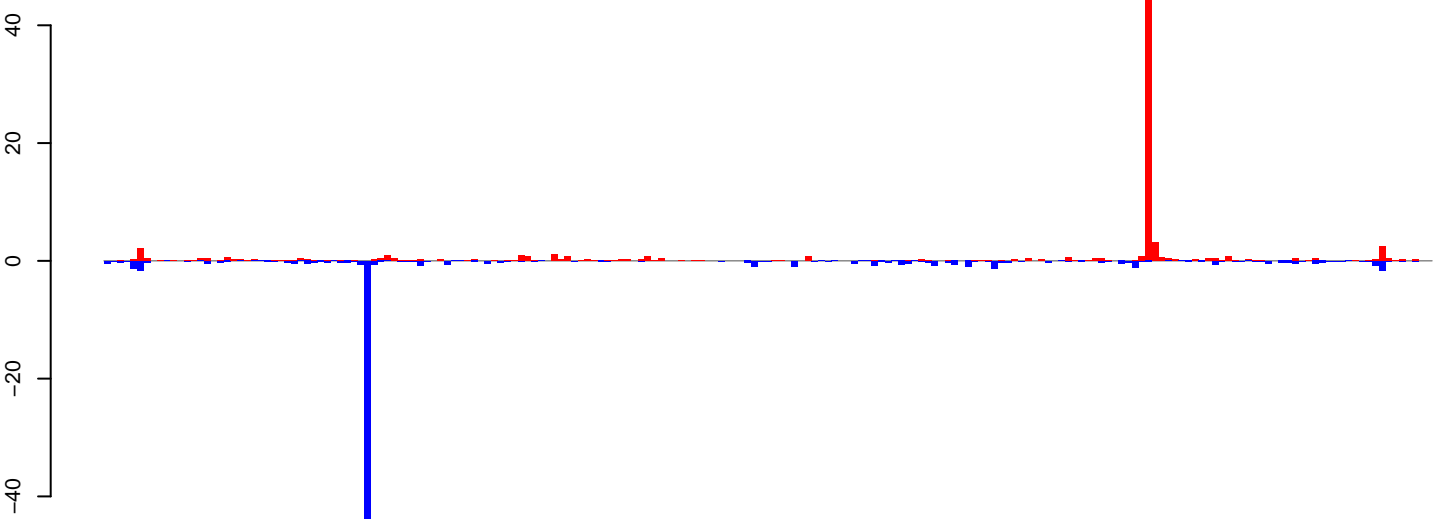
positive=6, negative=6, total=12

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=78, negative=81, total=159

AeAeg_Embryo_0.2h_cat.rep

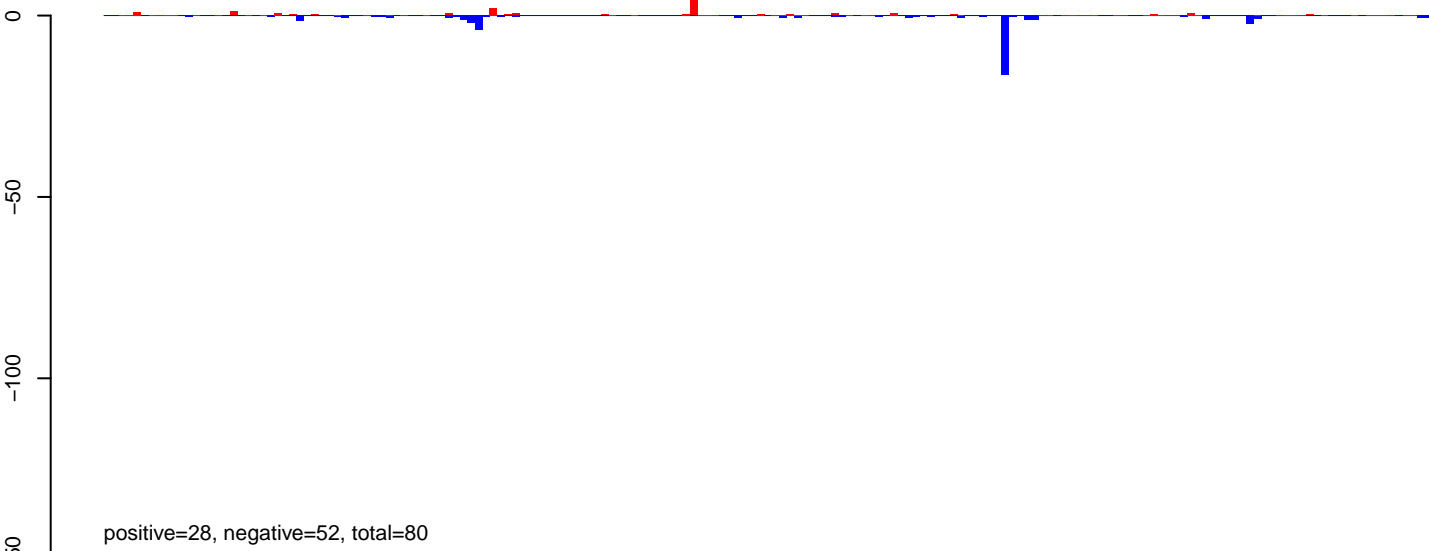


positive=83, negative=87, total=171

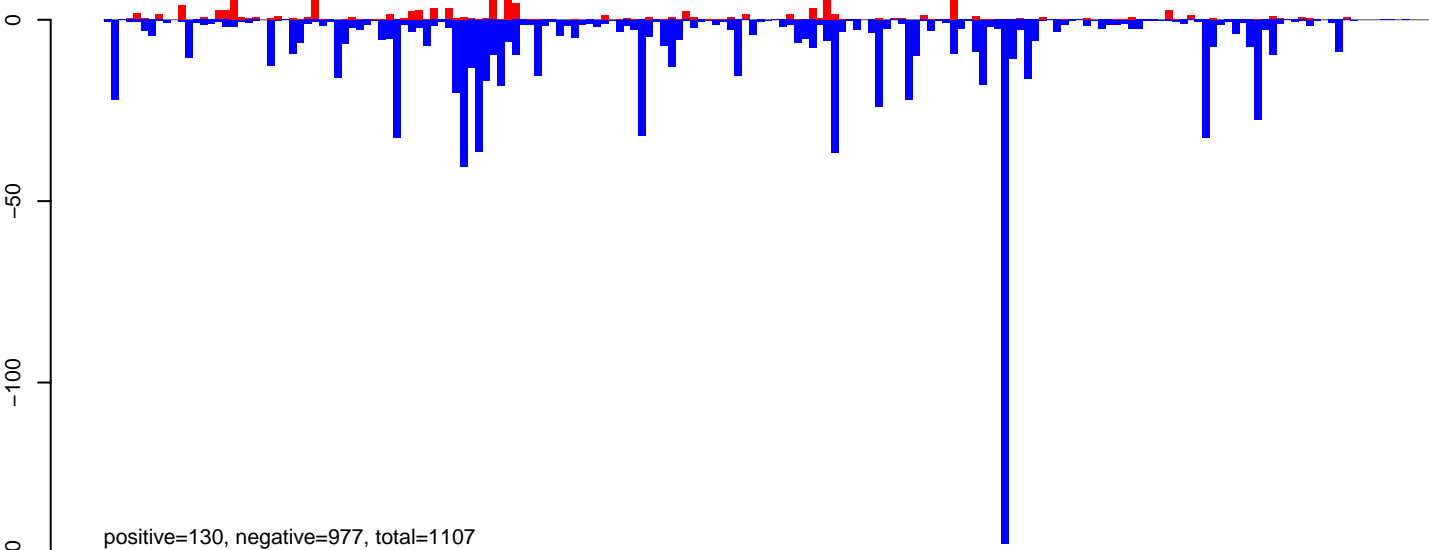
Window size=25, length=4963, TE@Penelope-4_AAe:1-4963

0 1000 2000 3000 4000 5000

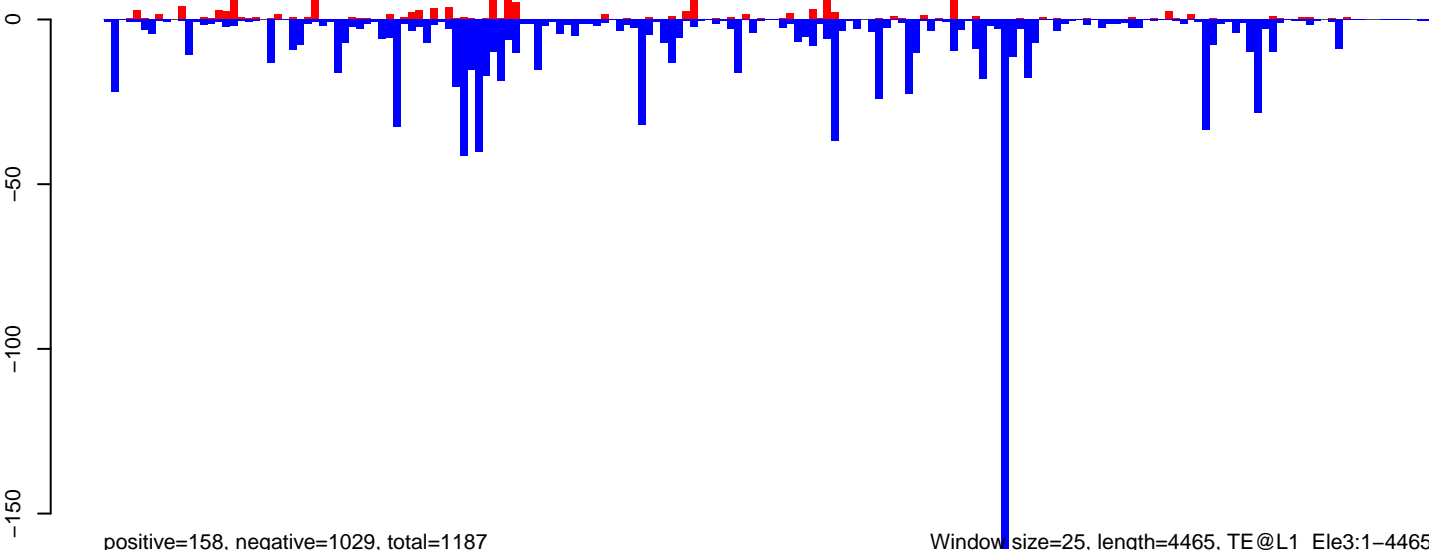
AeAeg_Embryo_0.2h_cat.18_23.rep



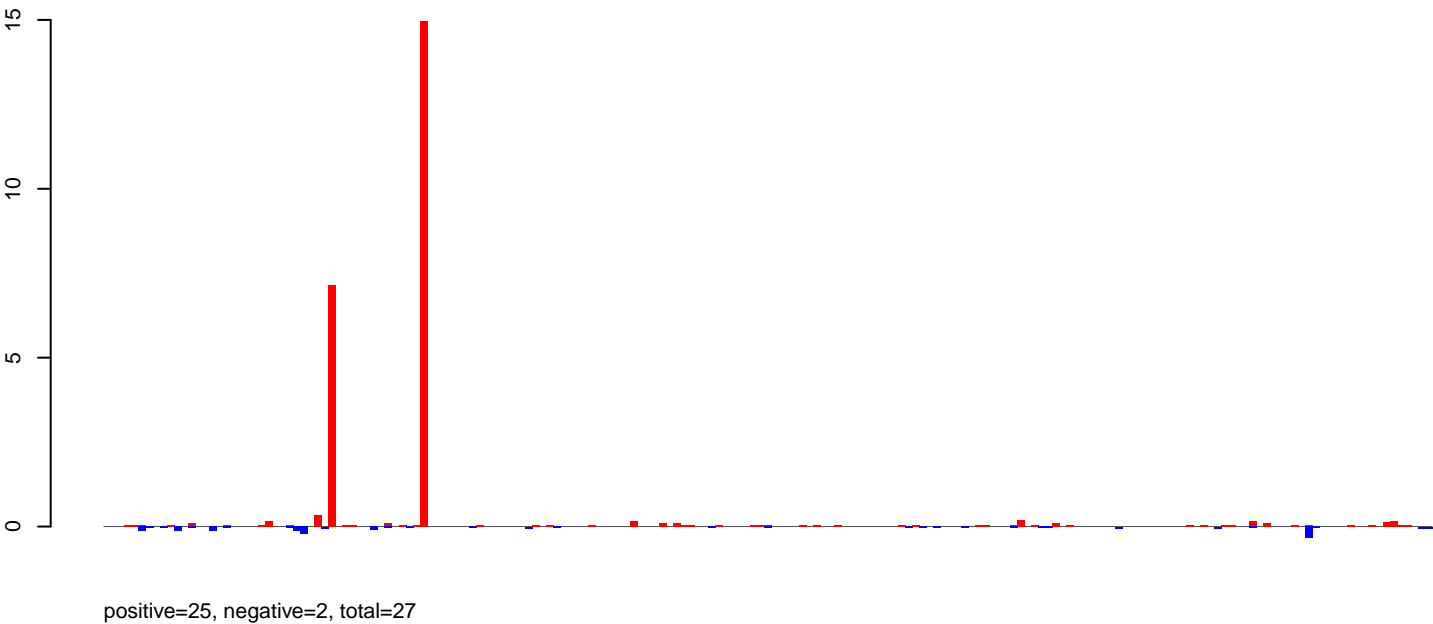
AeAeg_Embryo_0.2h_cat.24_35.rep



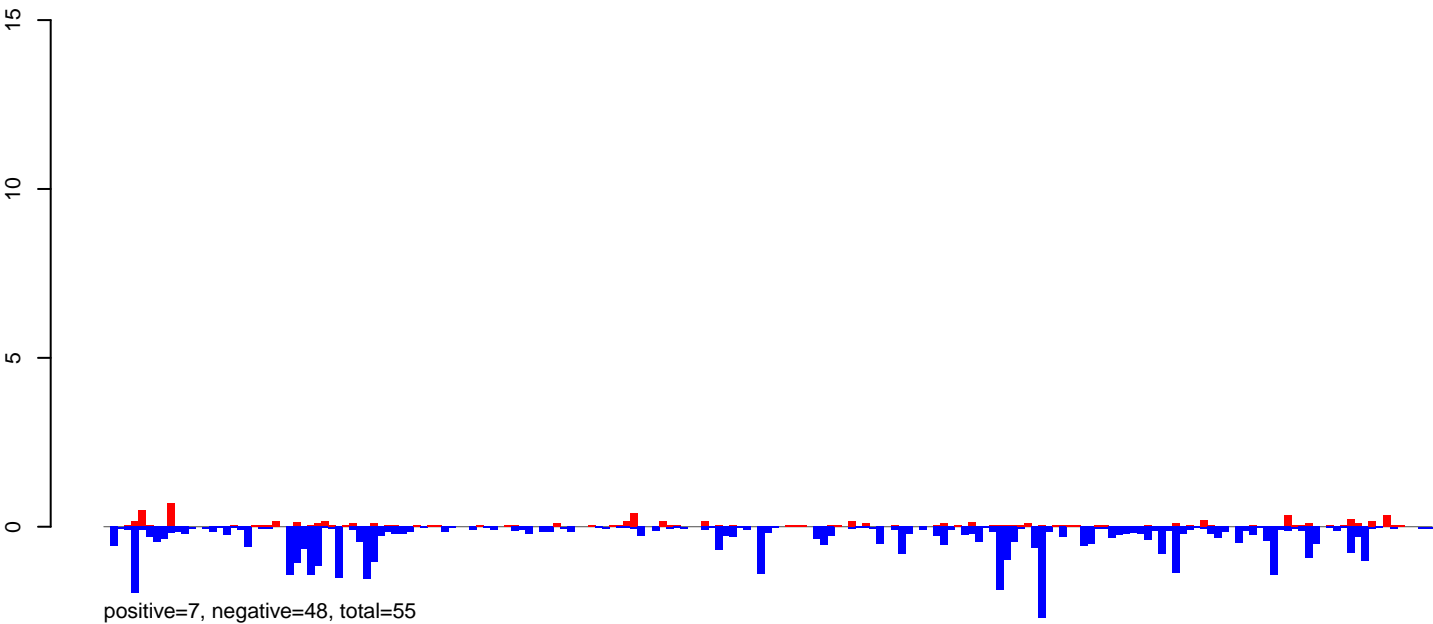
AeAeg_Embryo_0.2h_cat.rep



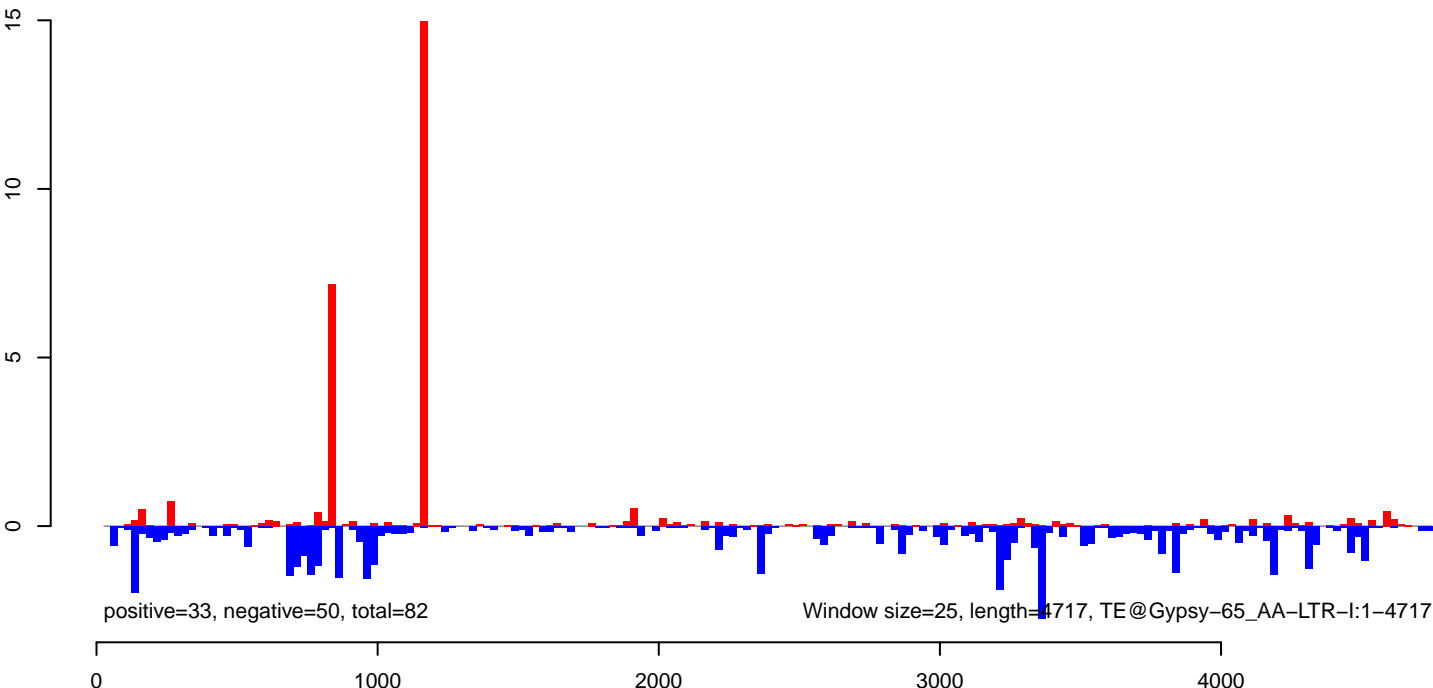
AeAeg_Embryo_0.2h_cat.18_23.rep



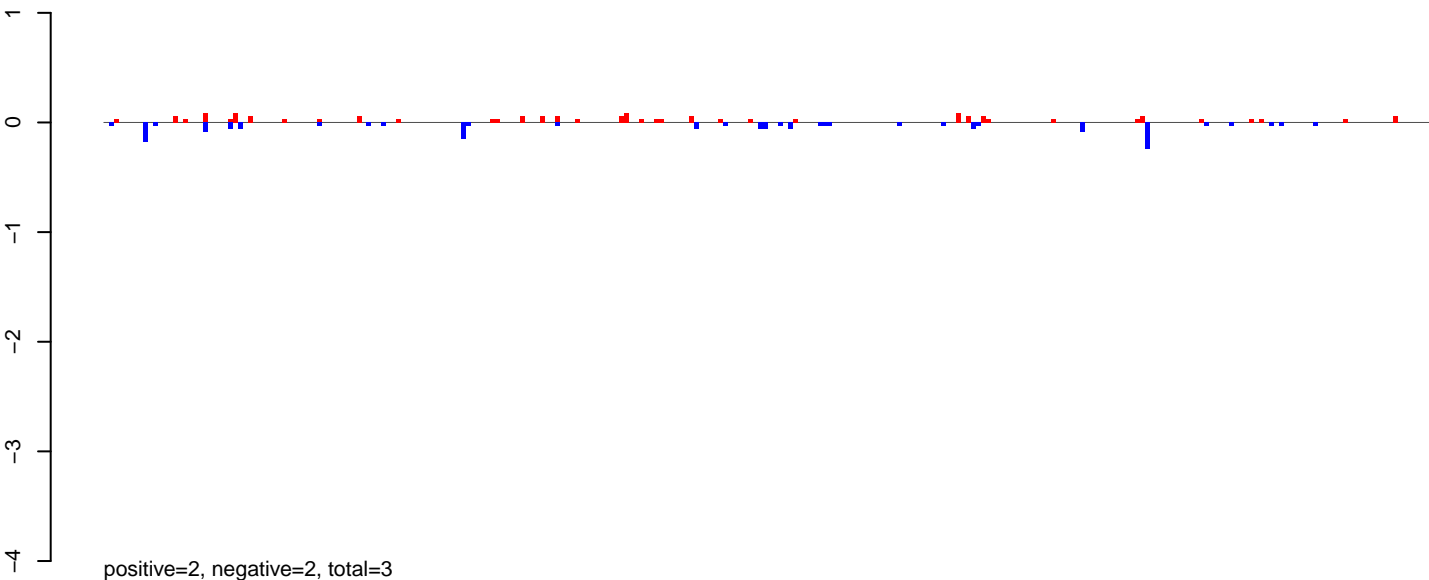
AeAeg_Embryo_0.2h_cat.24_35.rep



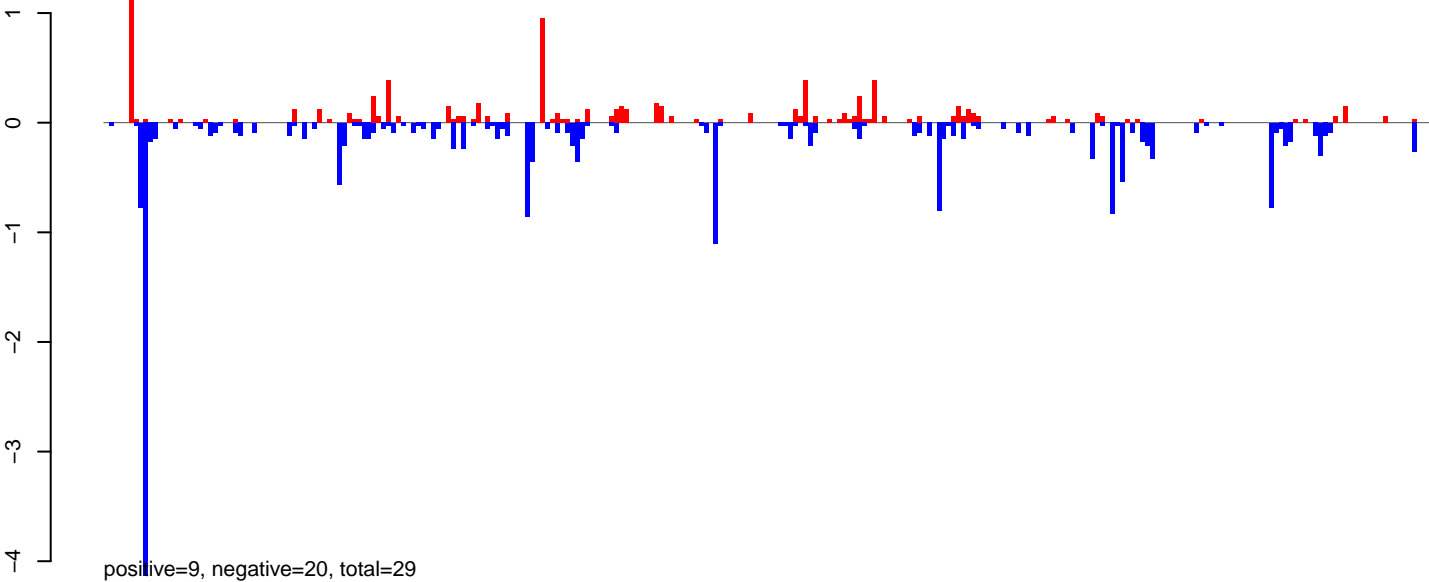
AeAeg_Embryo_0.2h_cat.rep



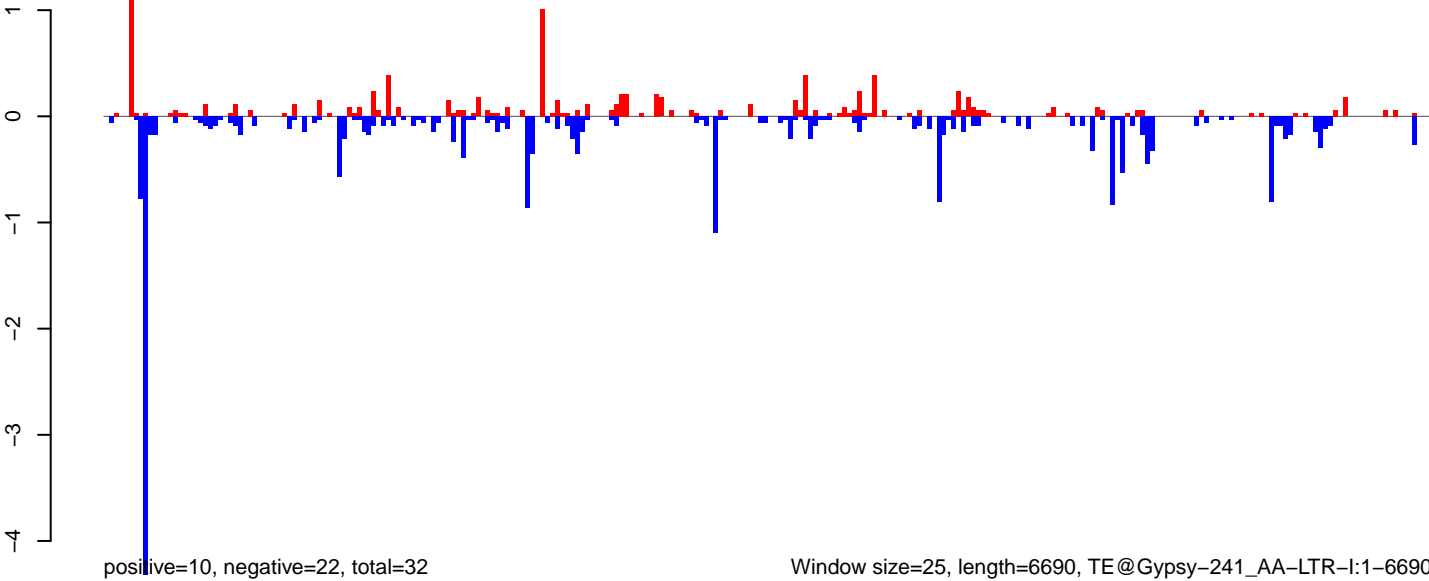
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

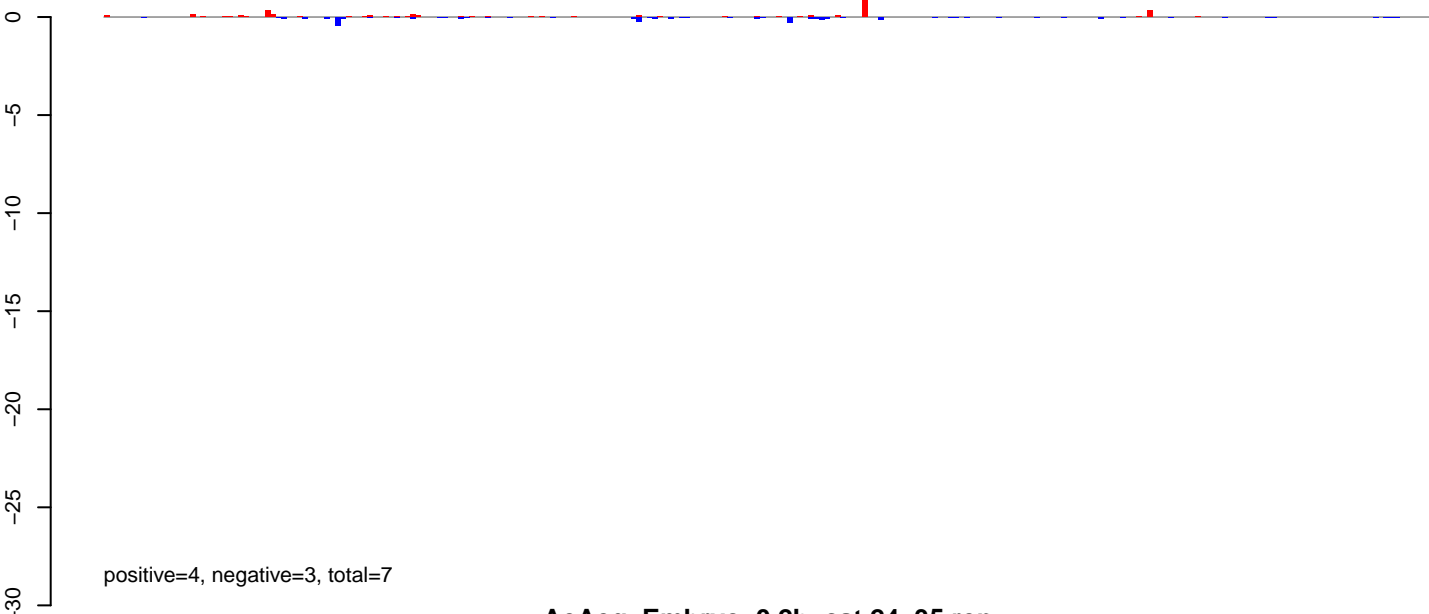


AeAeg_Embryo_0.2h_cat.rep

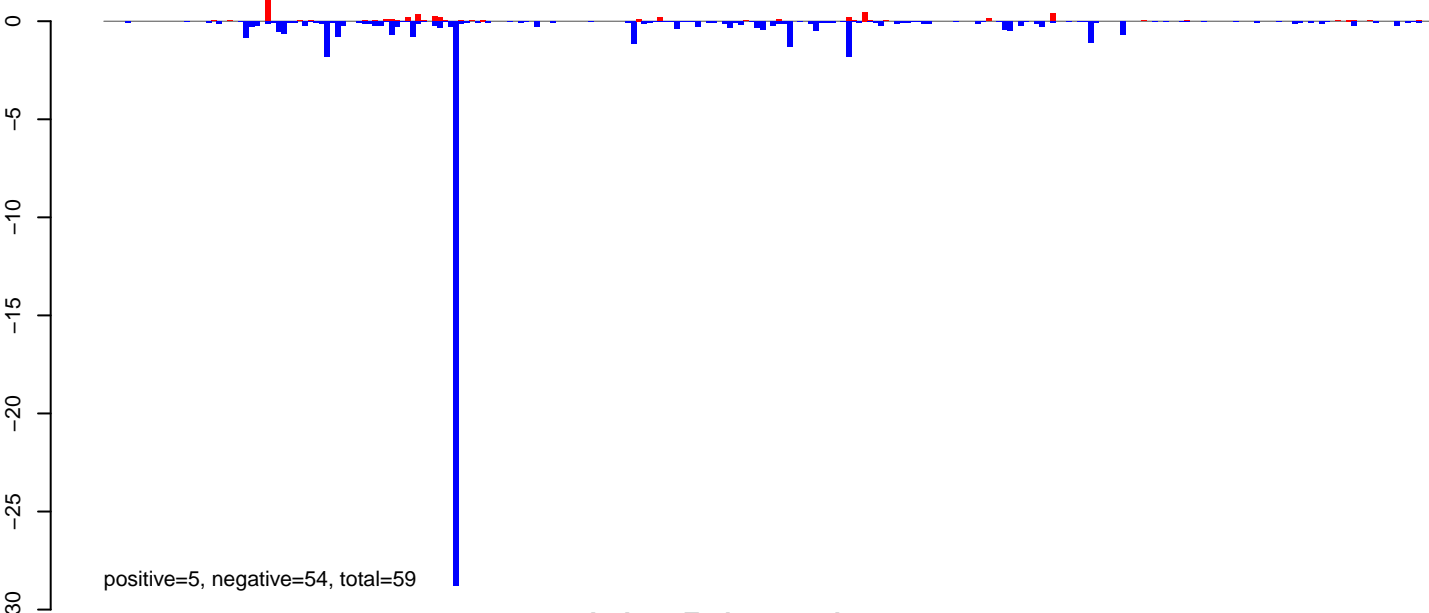


0 1000 2000 3000 4000 5000 6000

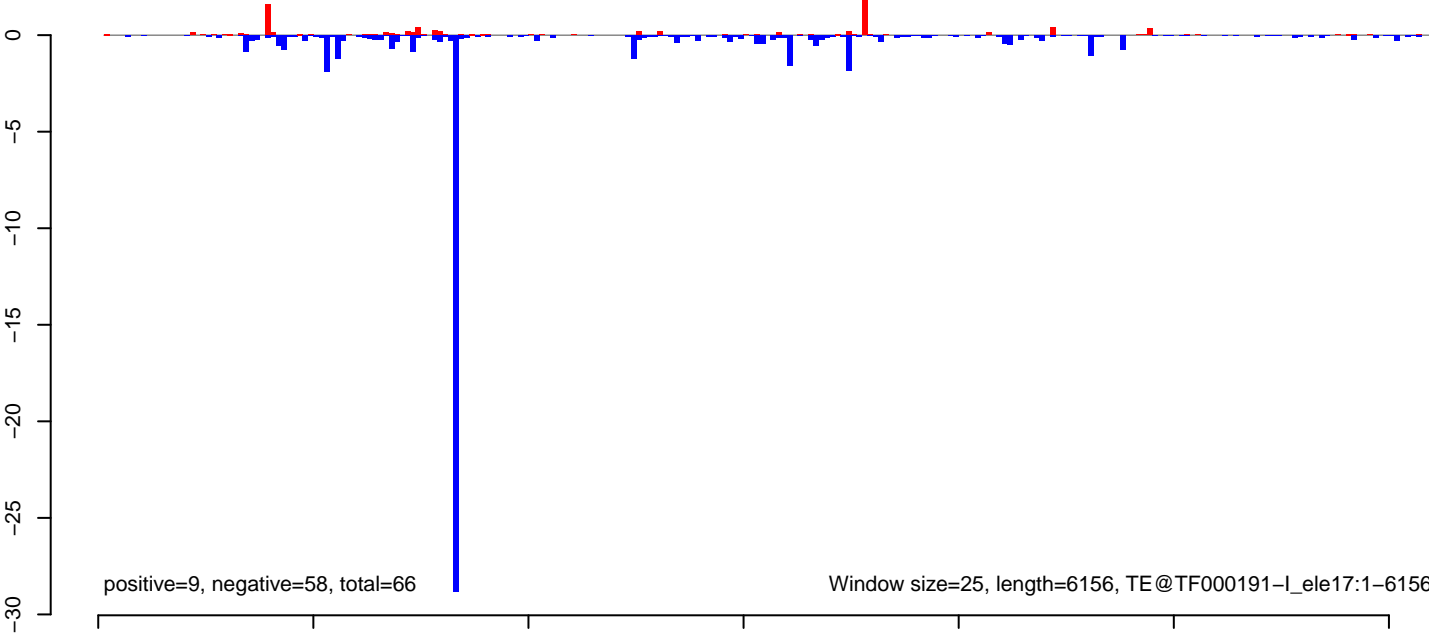
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

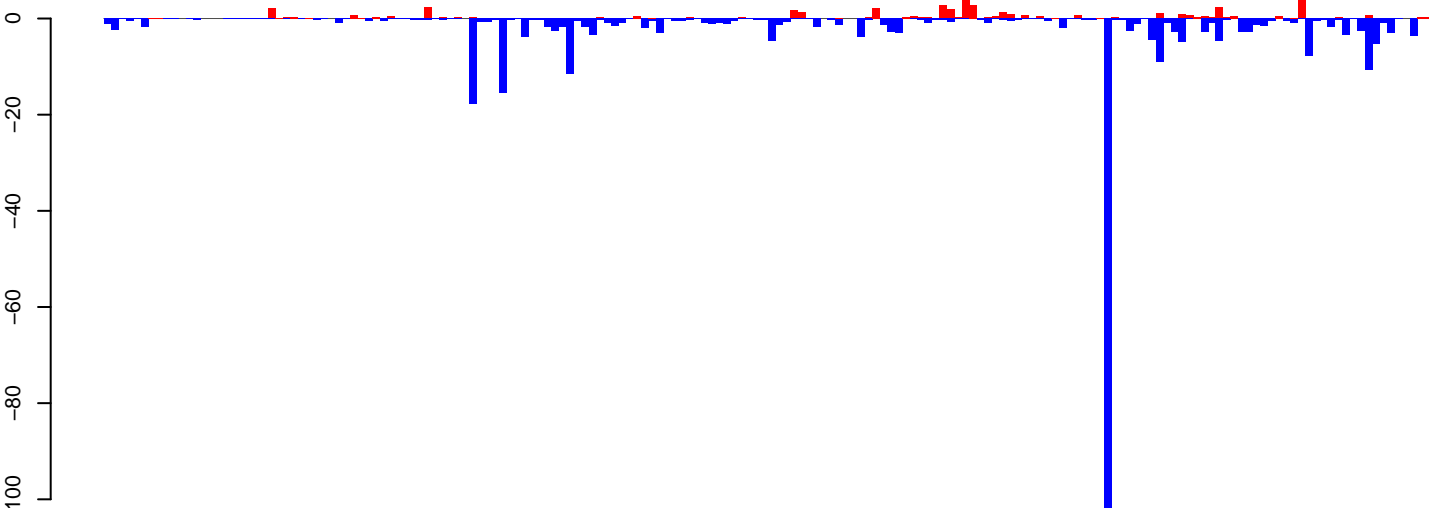


AeAeg_Embryo_0.2h_cat.18_23.rep



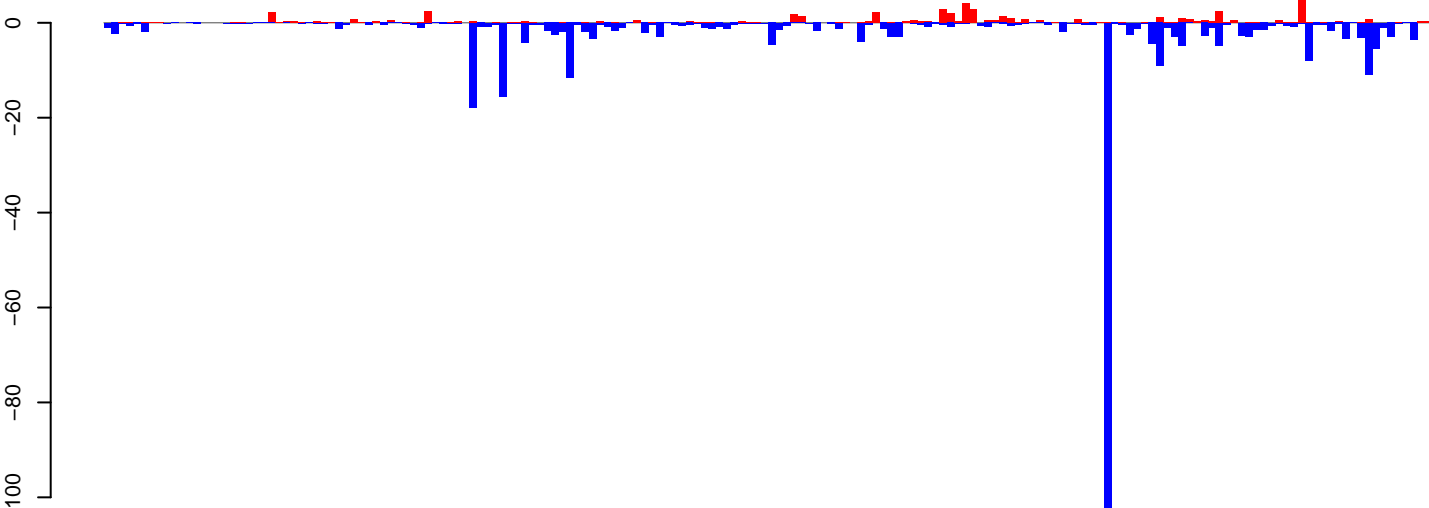
positive=3, negative=8, total=11

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=63, negative=315, total=378

AeAeg_Embryo_0.2h_cat.rep

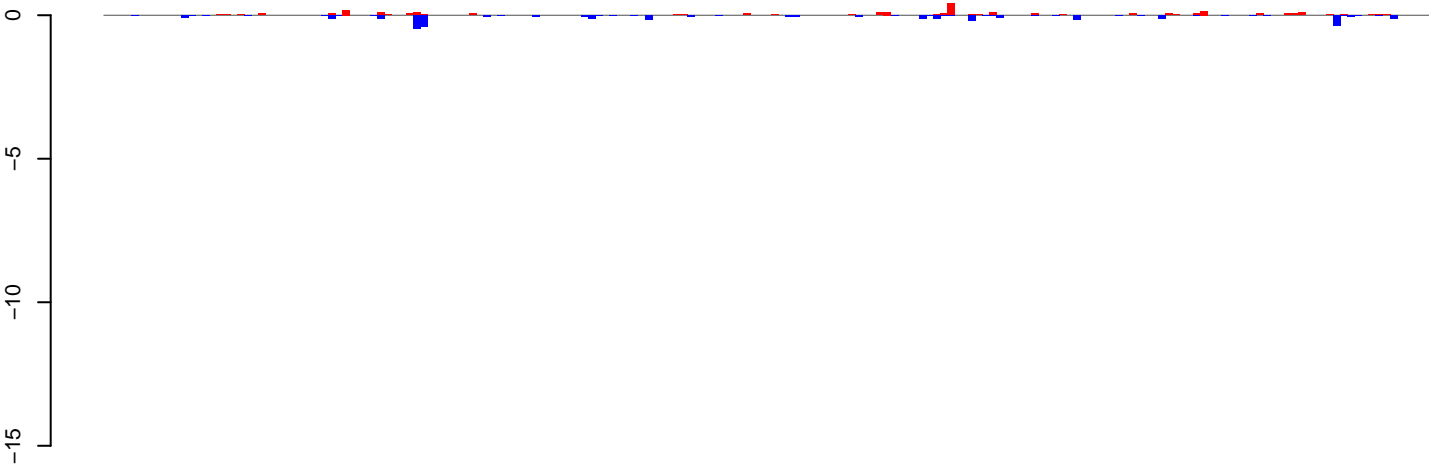


positive=66, negative=323, total=390

Window size=25, length=4441, TF@TF000074-CR1_Ele13:1-4441

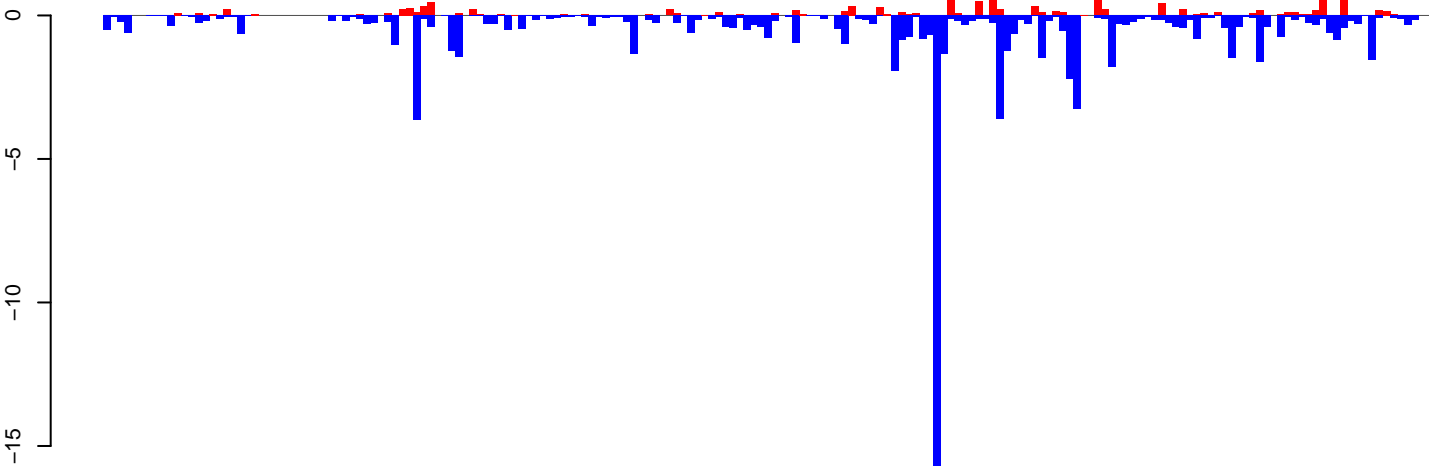
0 1000 2000 3000 4000

AeAeg_Embryo_0.2h_cat.18_23.rep



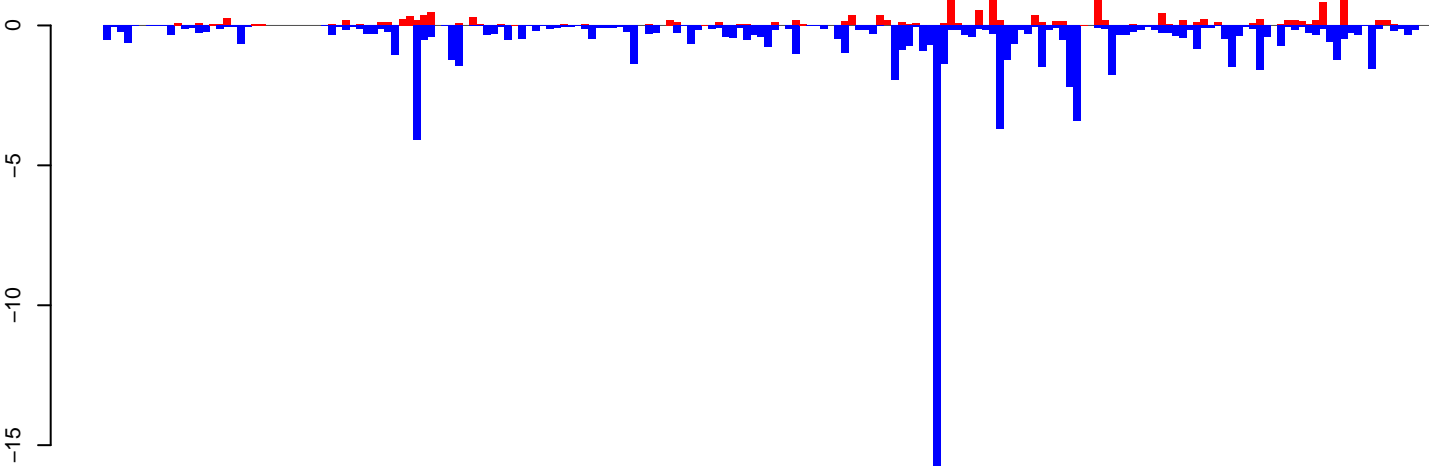
positive=3, negative=4, total=7

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=16, negative=81, total=97

AeAeg_Embryo_0.2h_cat.rep

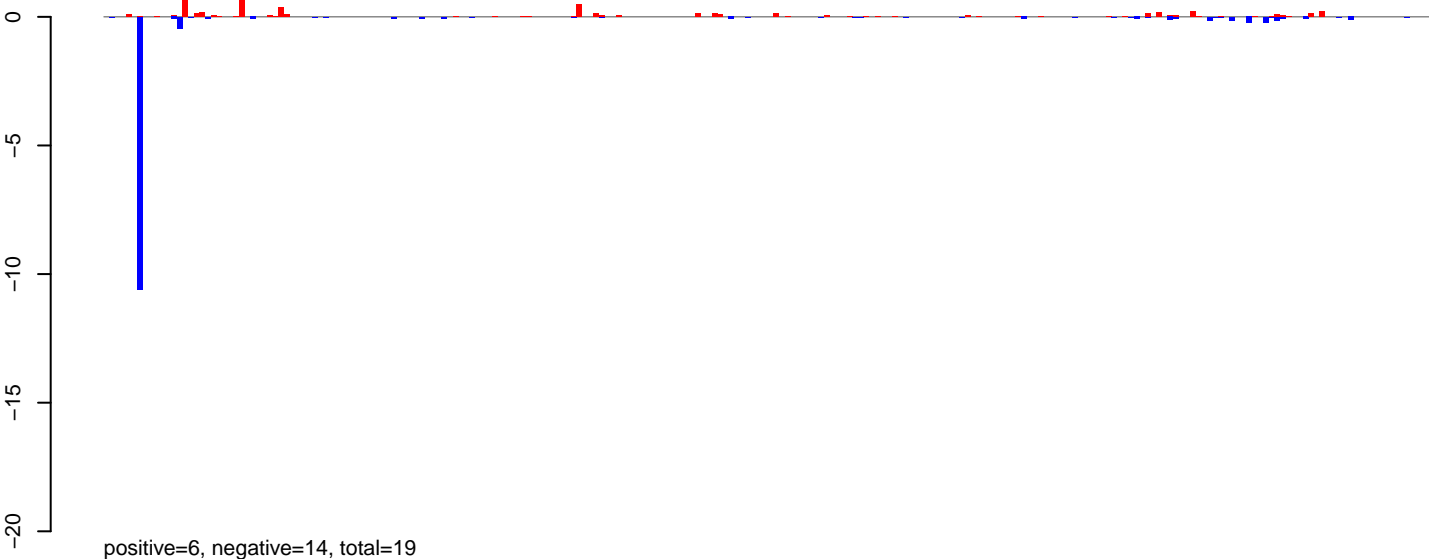


positive=19, negative=86, total=104

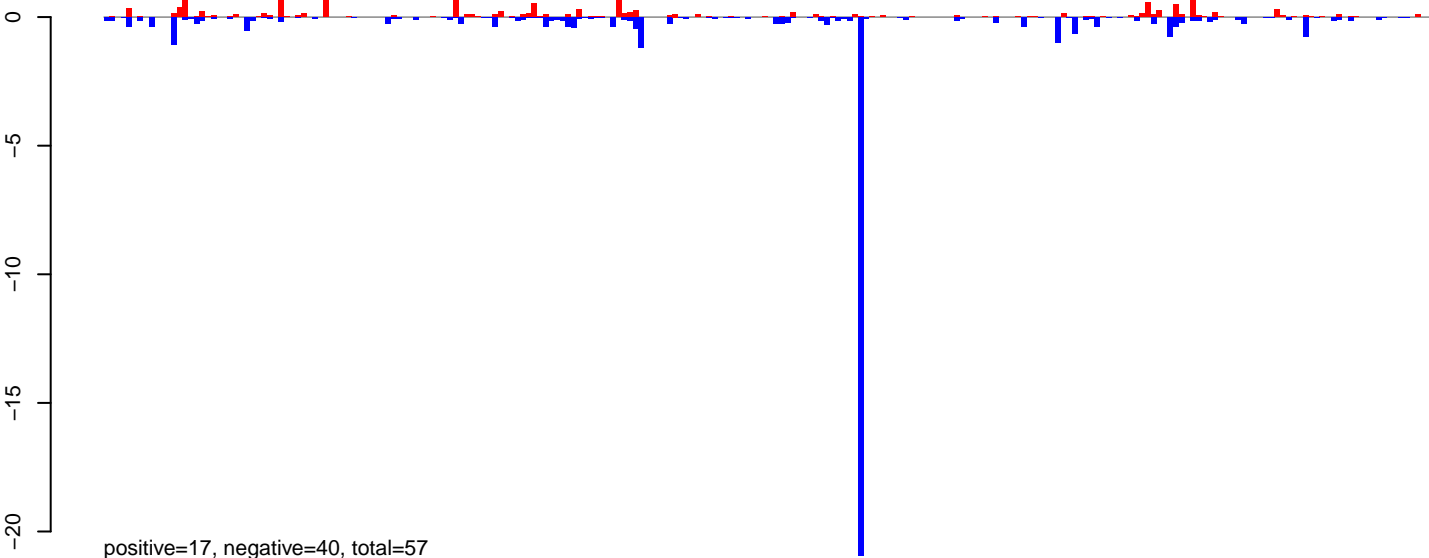
Window size=25, length=4718, TE@Gypsy-596_AA-LTR-I:1-4718

0 1000 2000 3000 4000

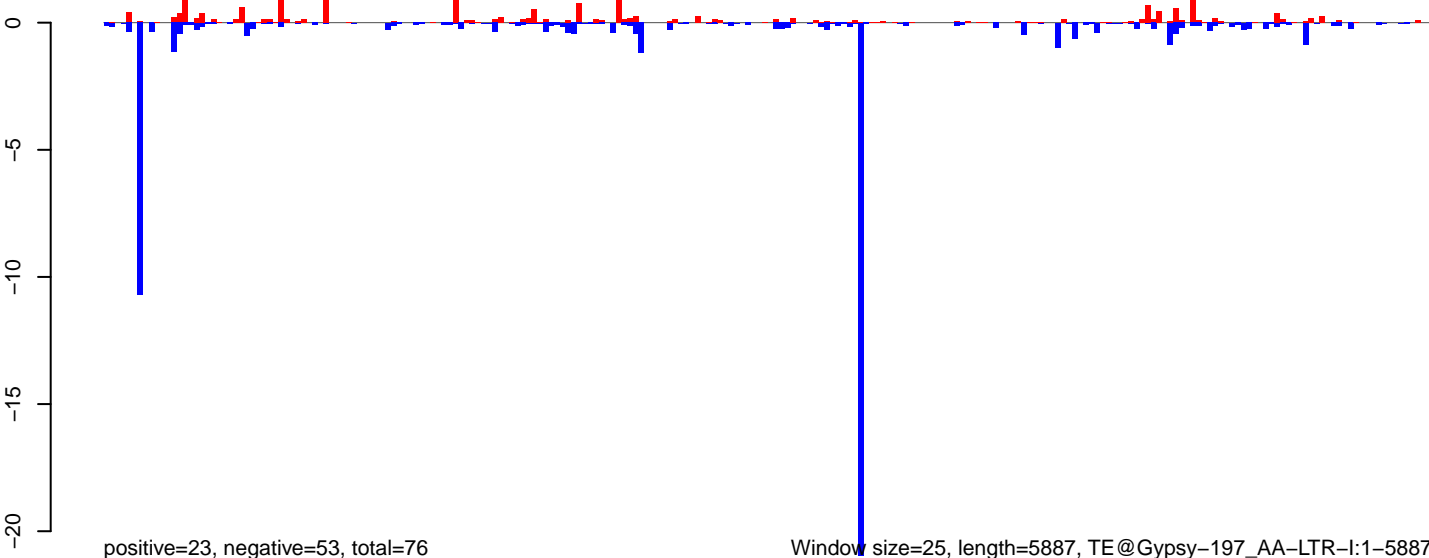
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

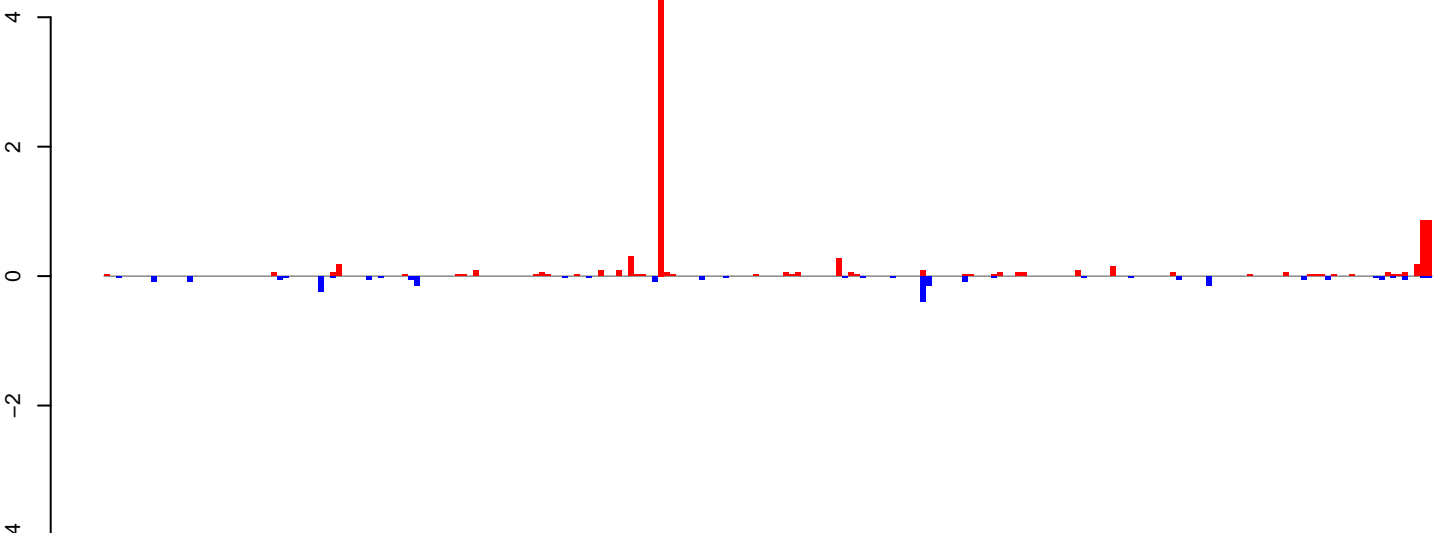


AeAeg_Embryo_0.2h_cat.rep



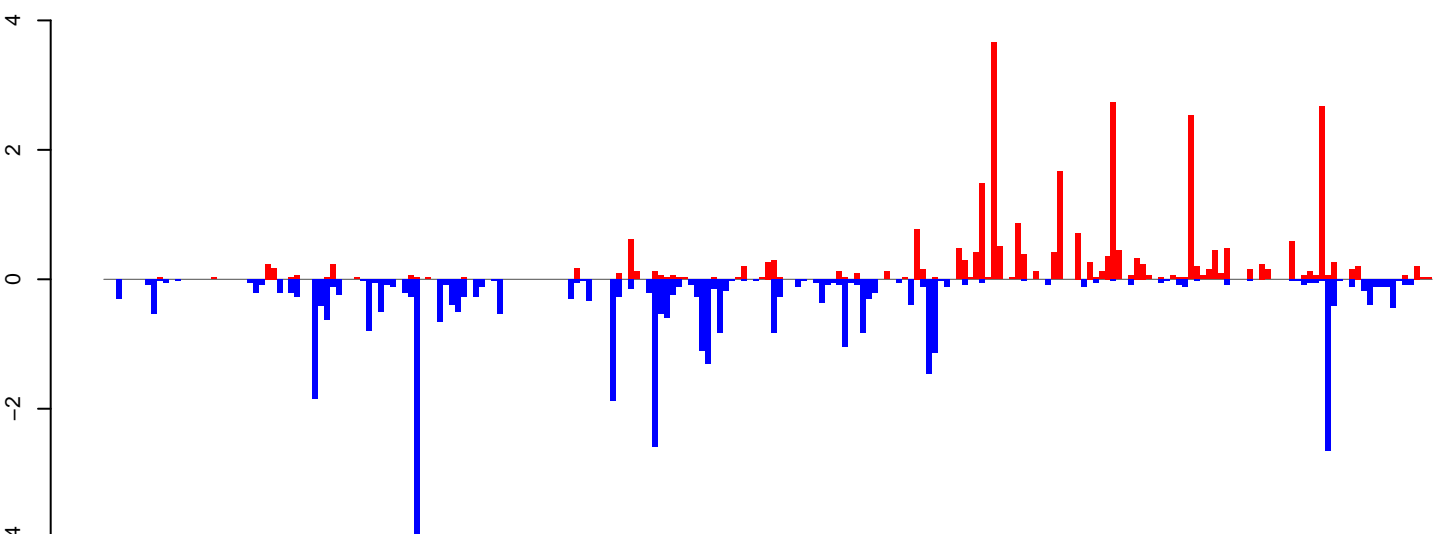
0 1000 2000 3000 4000 5000 6000

AeAeg_Embryo_0.2h_cat.18_23.rep



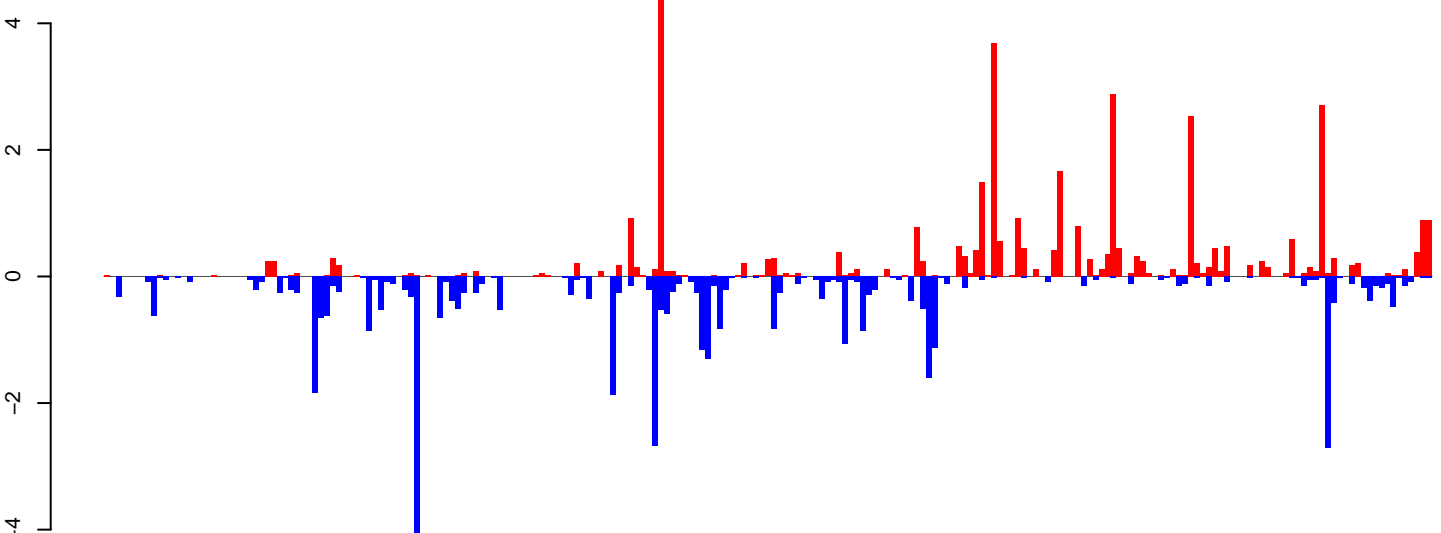
positive=10, negative=2, total=12

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=29, negative=40, total=69

AeAeg_Embryo_0.2h_cat.rep

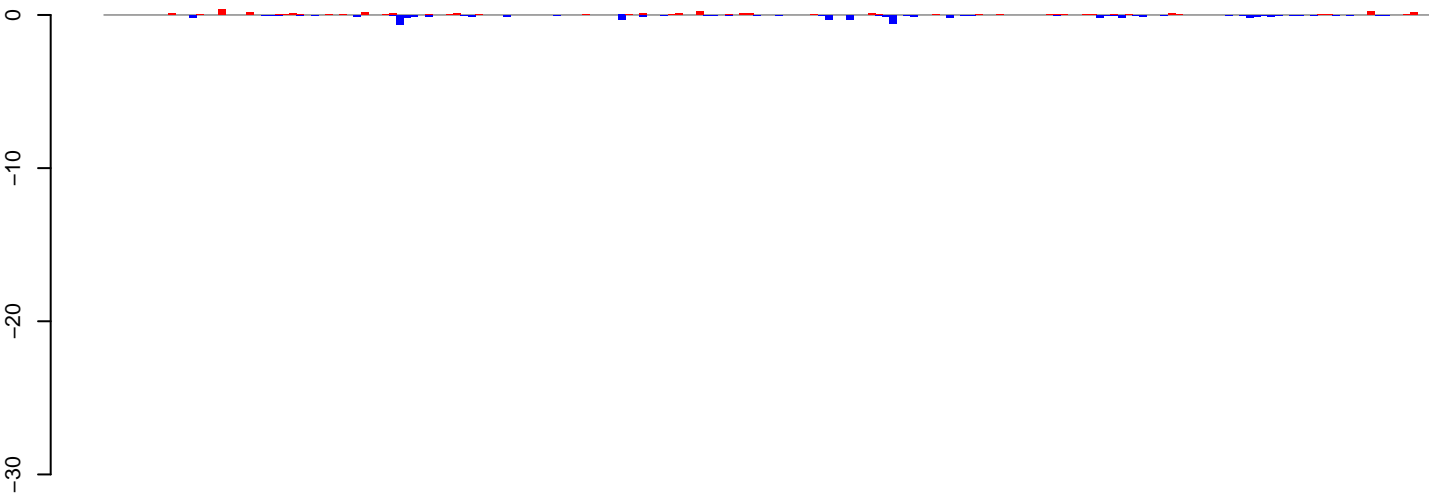


positive=39, negative=42, total=81

Window size=25, length=5566, TE@Crack-26_AAe:1-5566

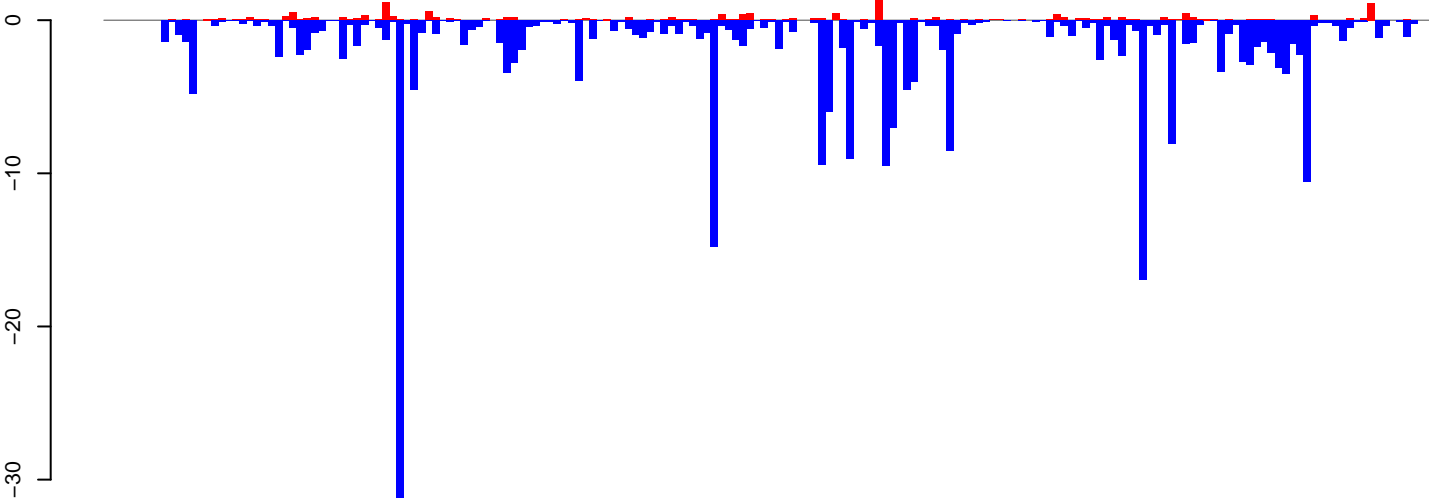
0 1000 2000 3000 4000 5000

AeAeg_Embryo_0.2h_cat.18_23.rep



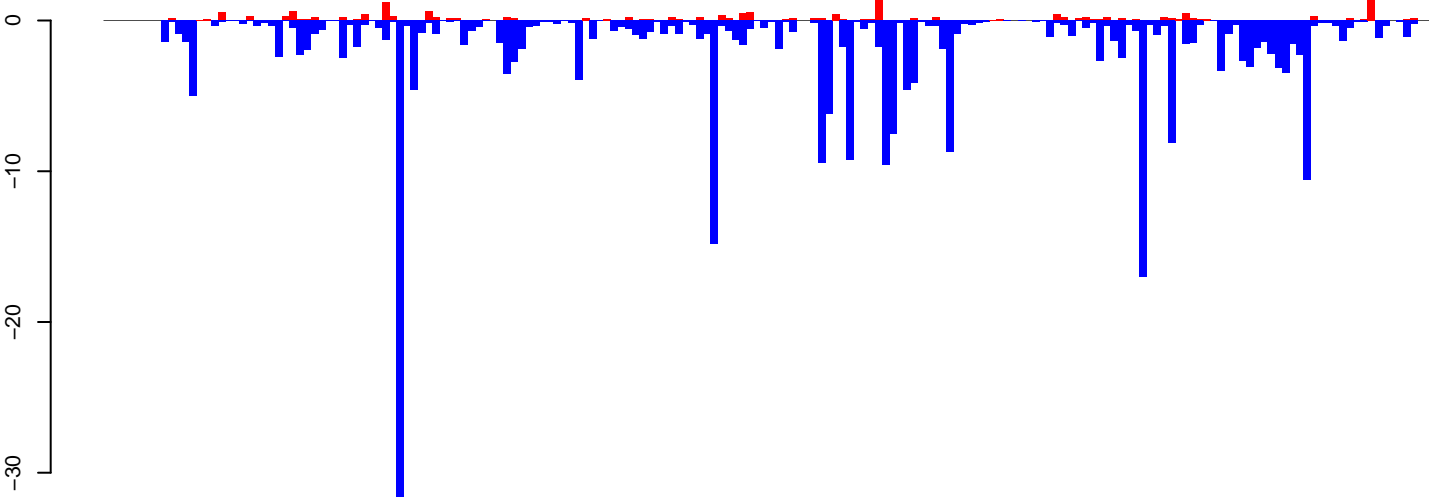
positive=3, negative=5, total=9

AeAeg_Embryo_0.2h_cat.24_35.rep



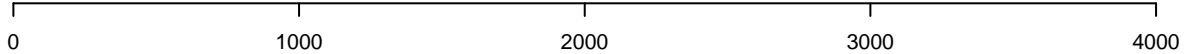
positive=16, negative=270, total=286

AeAeg_Embryo_0.2h_cat.rep

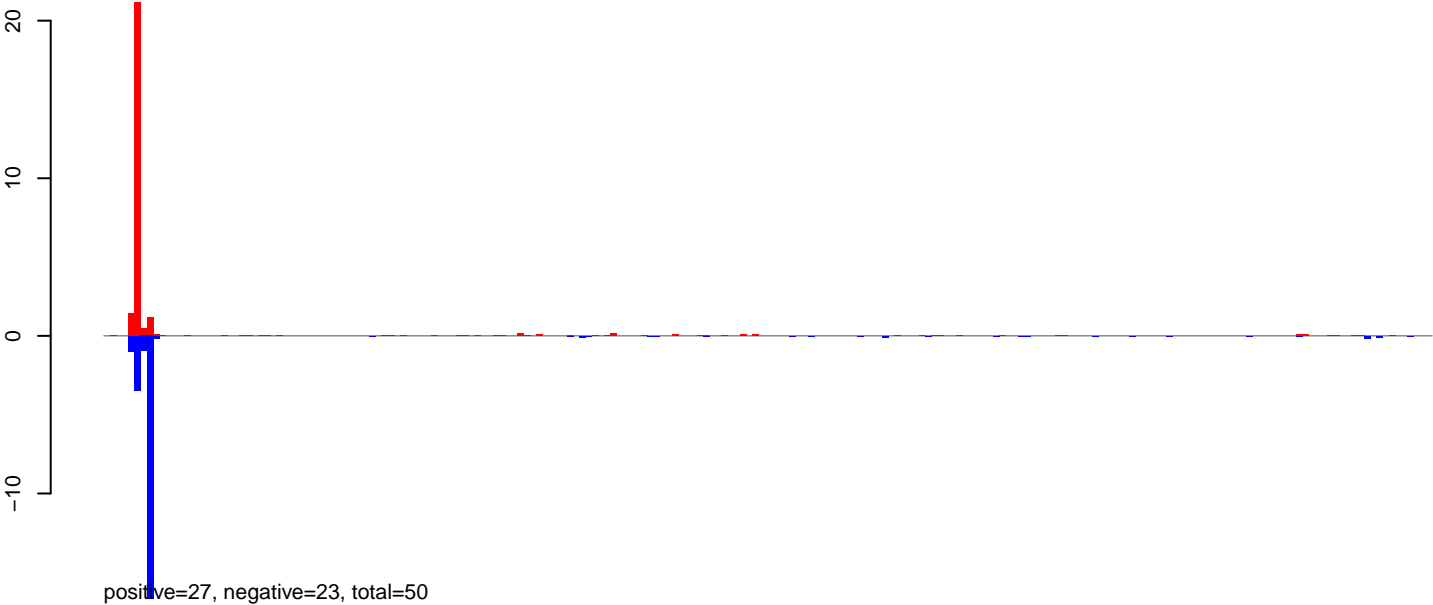


positive=19, negative=276, total=295

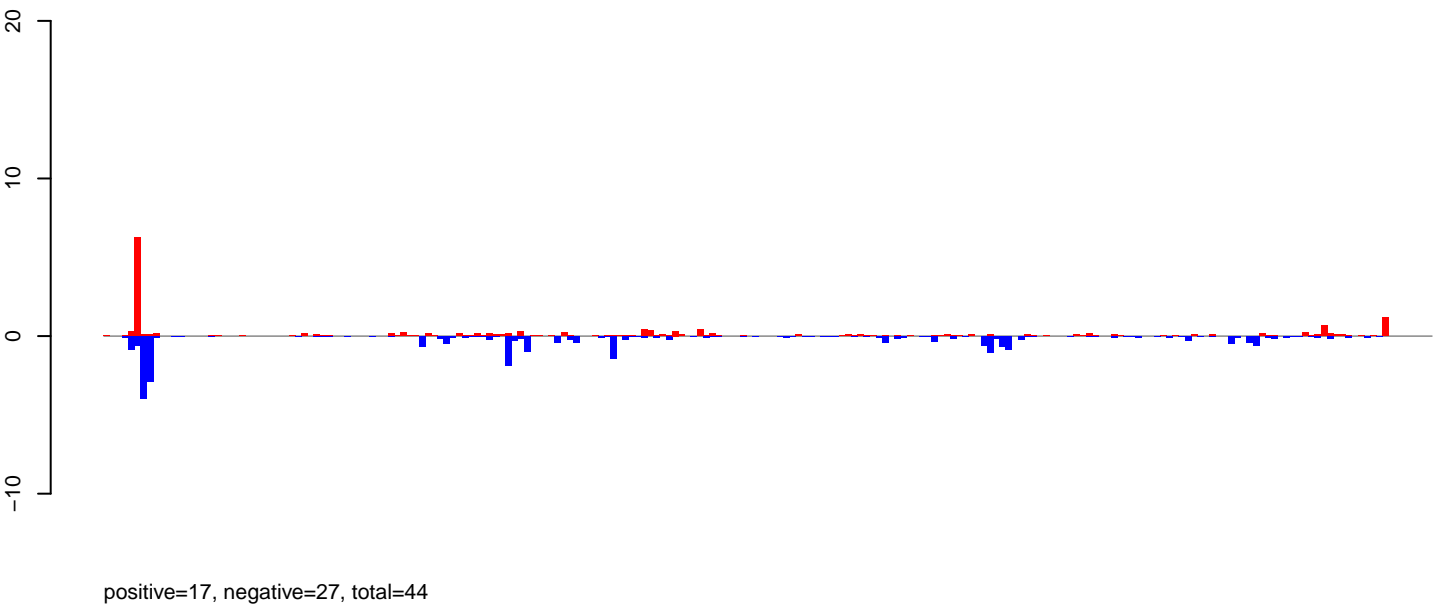
Window size=25, length=4632, TE@Crack-24_AAe:1-4632



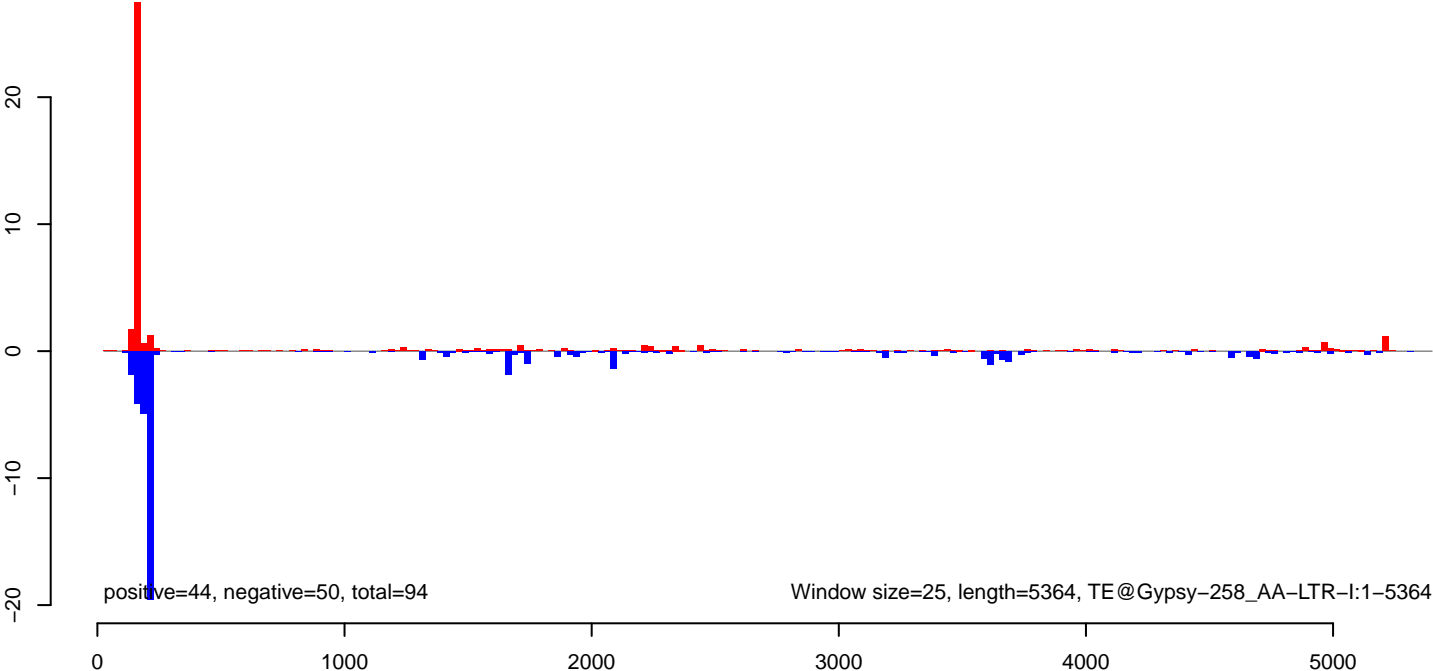
AeAeg_Embryo_0.2h_cat.18_23.rep



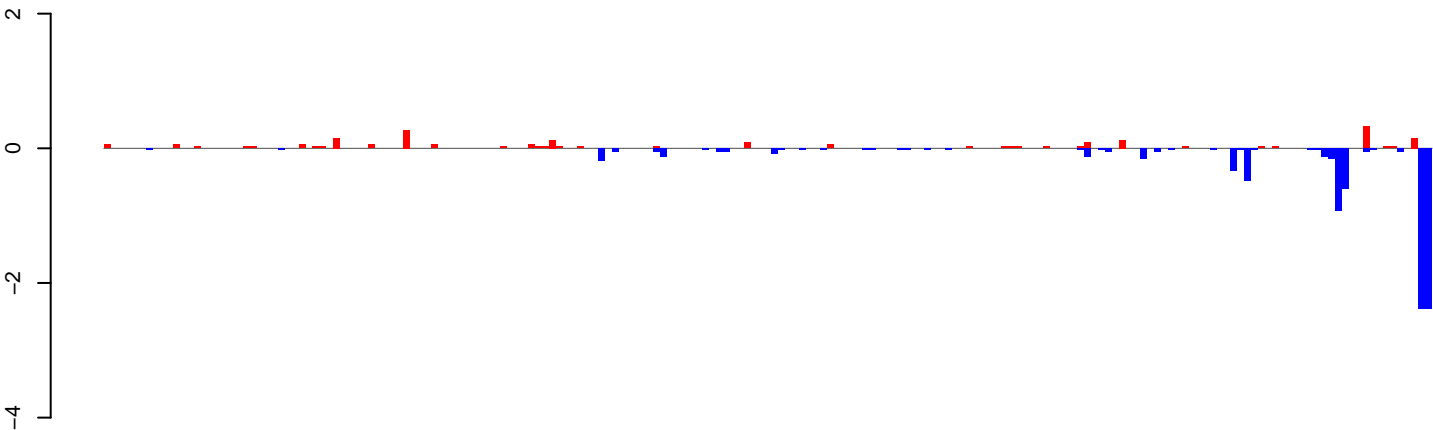
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

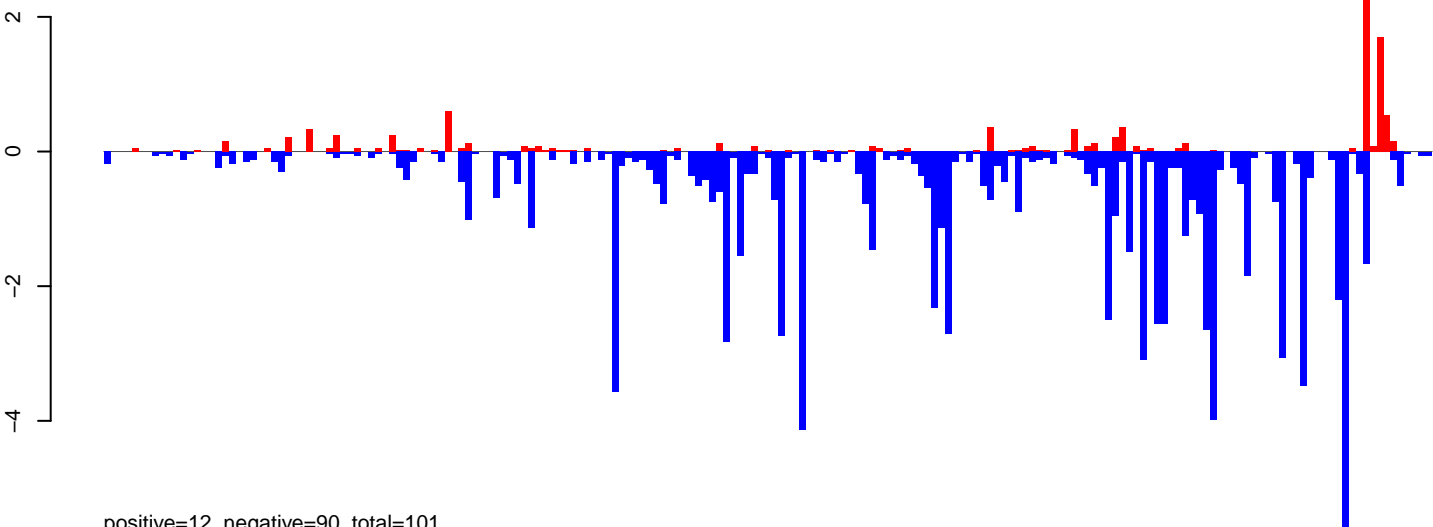


AeAeg_Embryo_0.2h_cat.18_23.rep



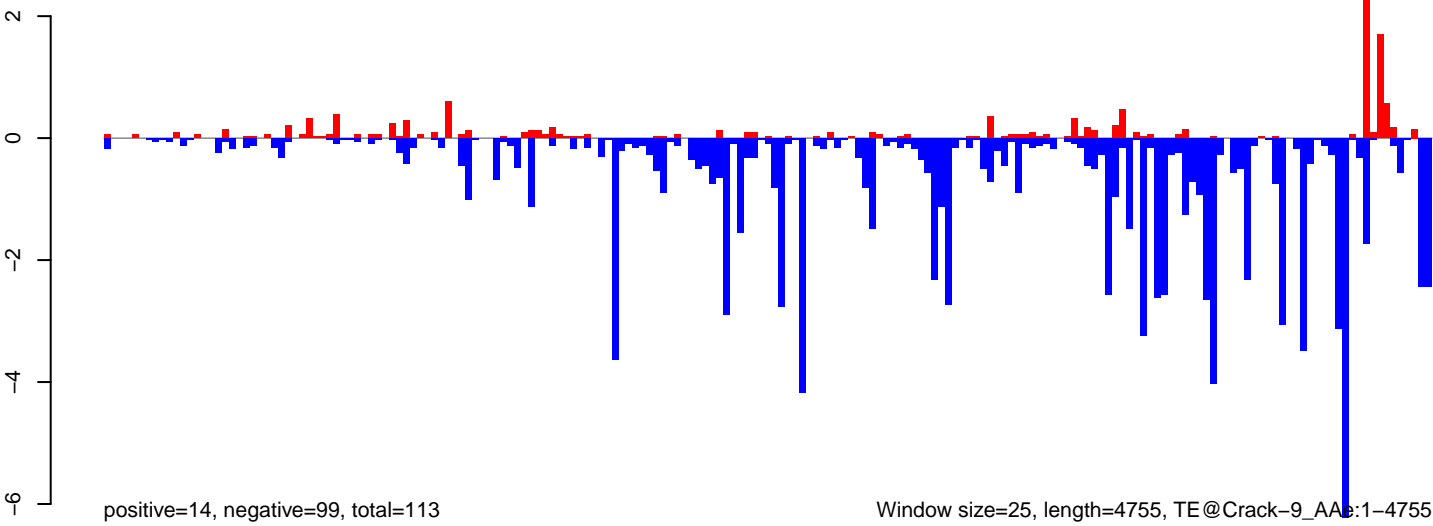
positive=2, negative=9, total=11

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=12, negative=90, total=101

AeAeg_Embryo_0.2h_cat.rep

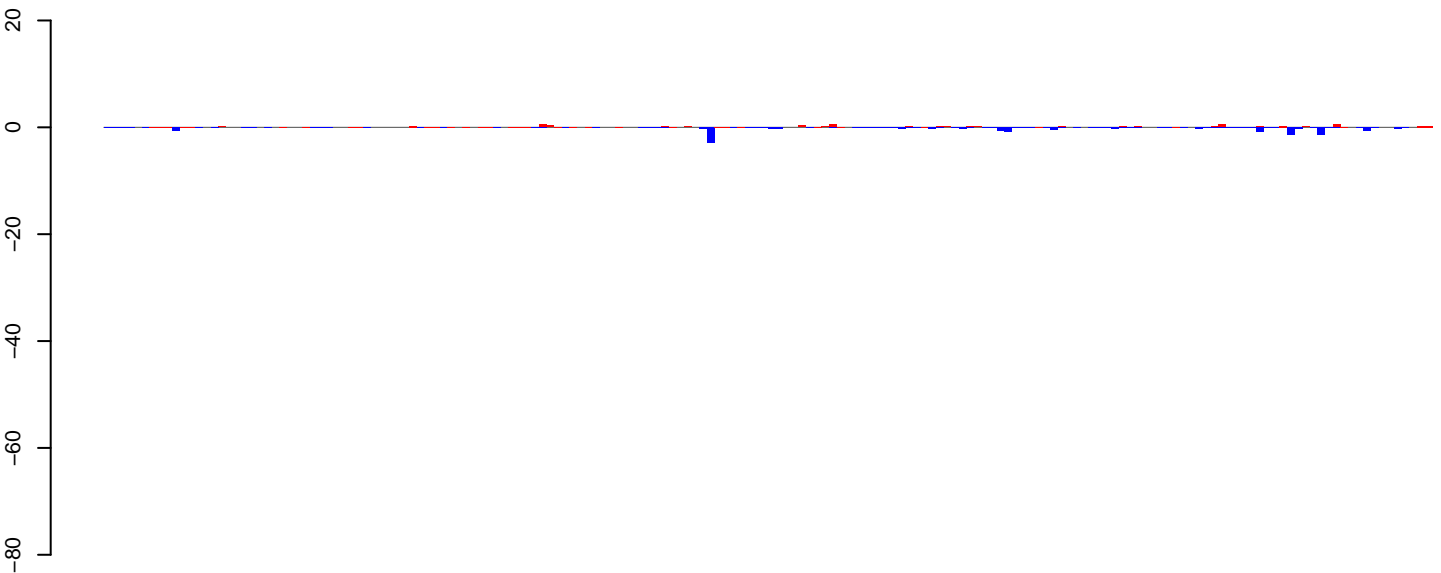


positive=14, negative=99, total=113

Window size=25, length=4755, TE@Crack-9_AAg:1-4755

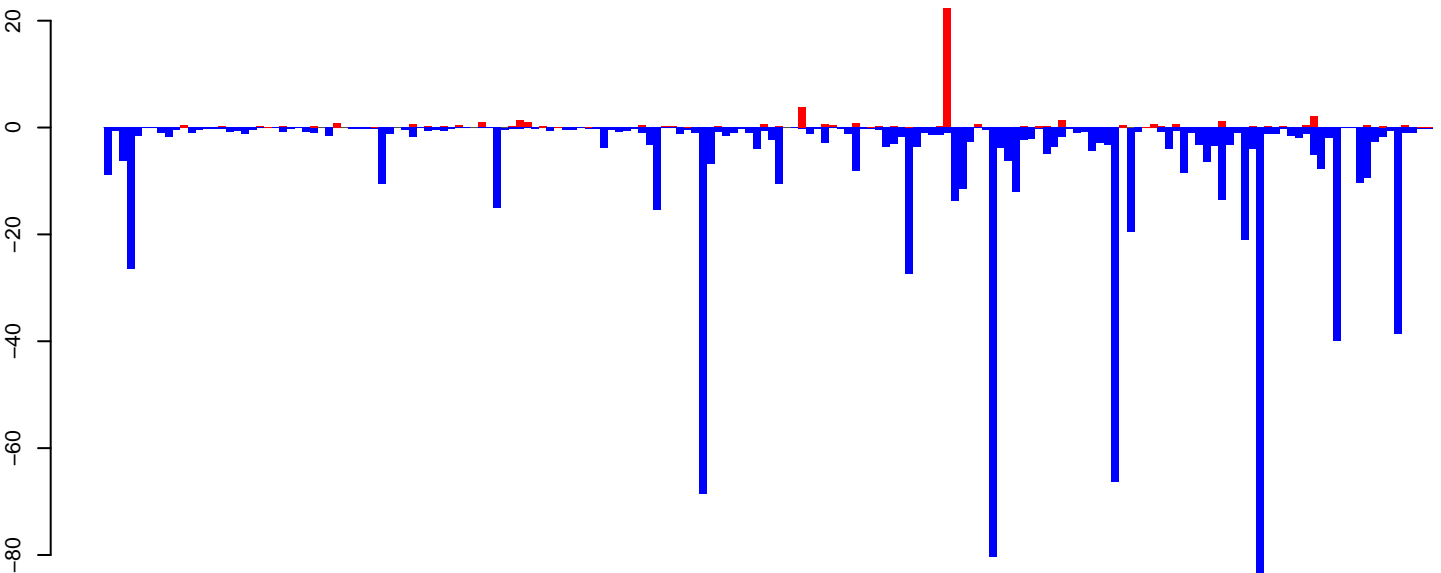
0 1000 2000 3000 4000

AeAeg_Embryo_0.2h_cat.18_23.rep



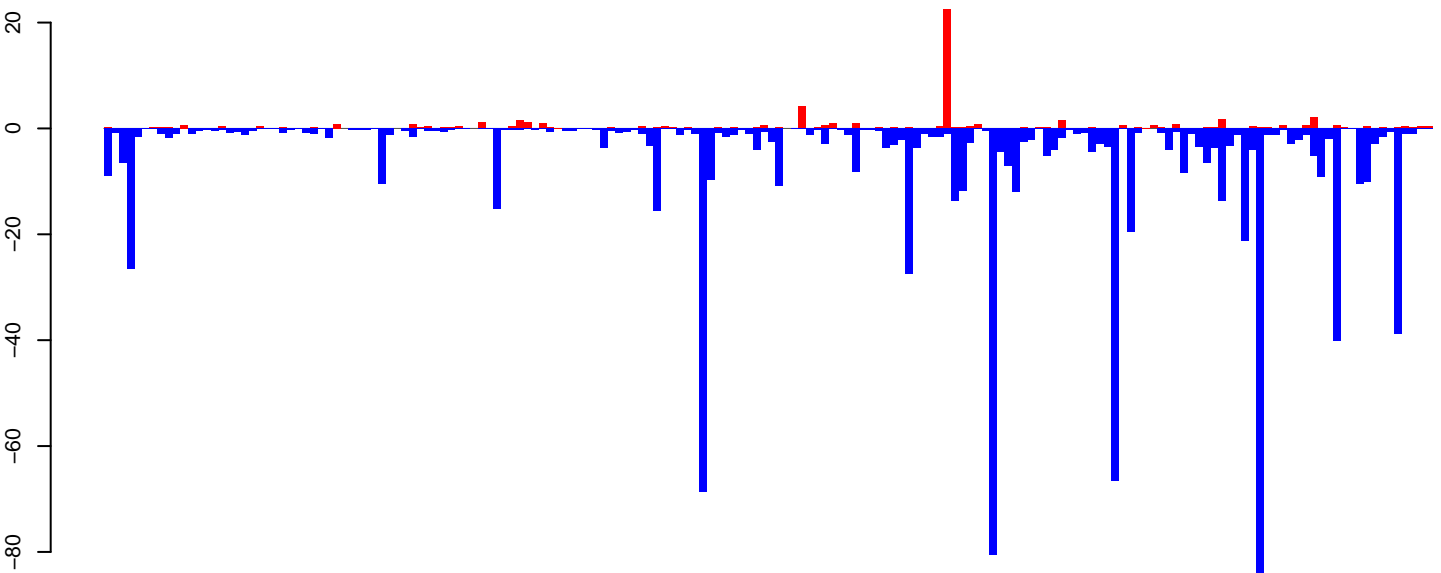
positive=11, negative=18, total=29

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=57, negative=813, total=869

AeAeg_Embryo_0.2h_cat.rep

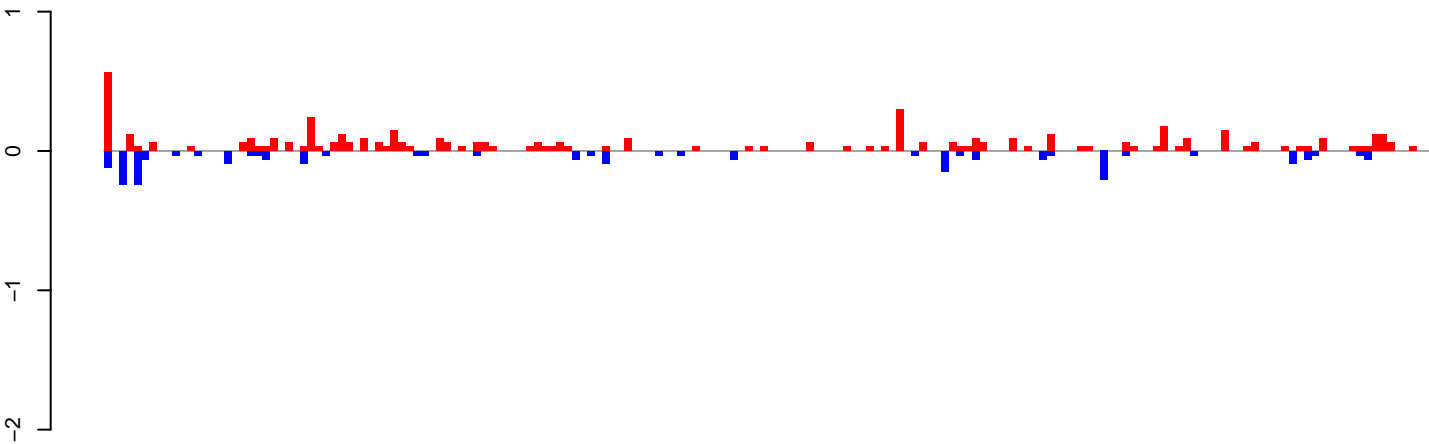


positive=67, negative=831, total=898

Window size=25, length=4334, TE@Copia-7_AA-LTR-I:1-4334

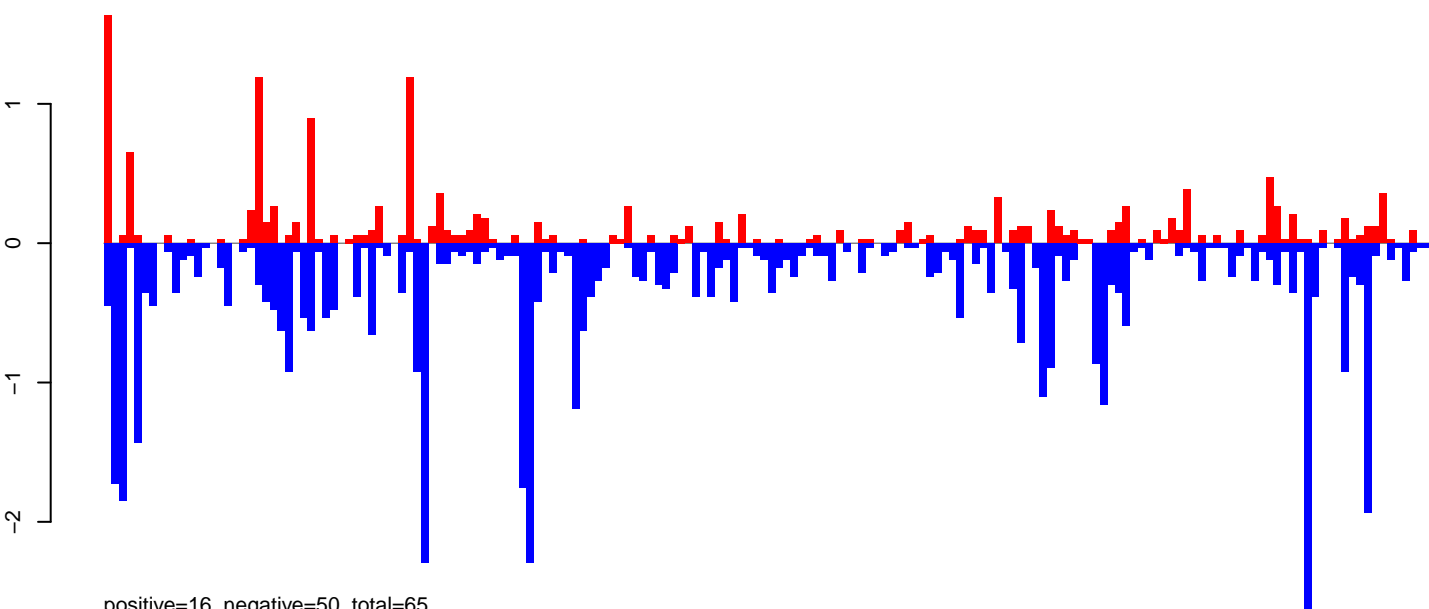
0 1000 2000 3000 4000

AeAeg_Embryo_0.2h_cat.18_23.rep



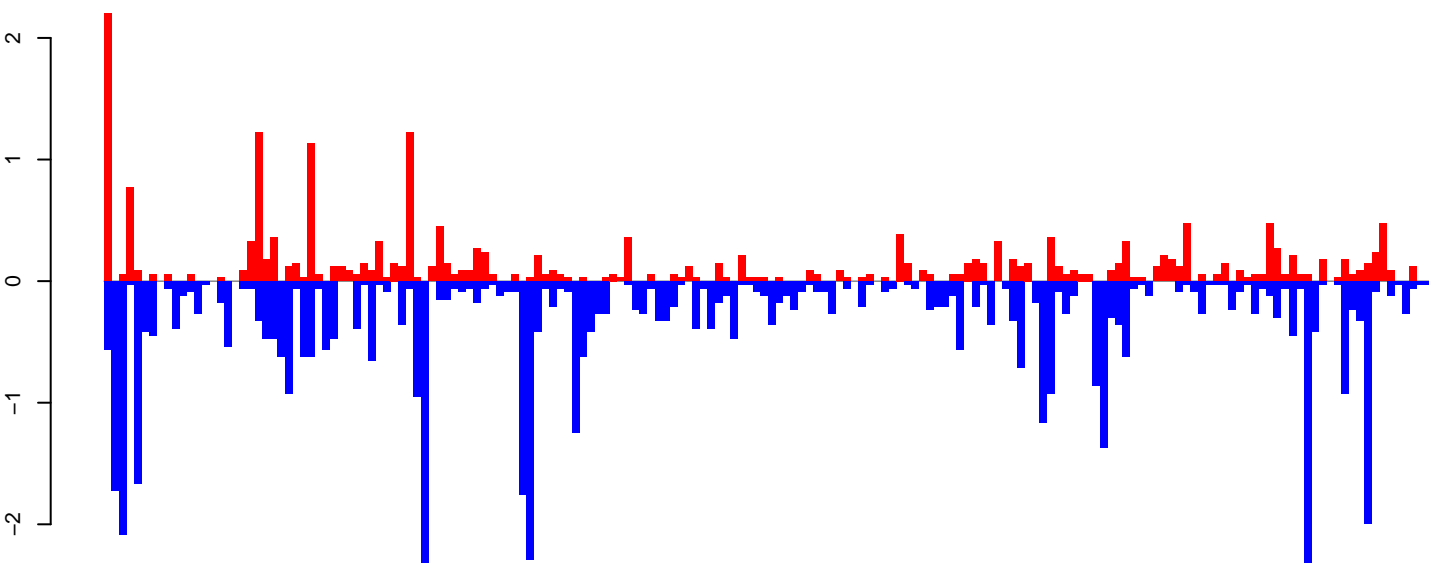
positive=5, negative=2, total=8

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=16, negative=50, total=66

AeAeg_Embryo_0.2h_cat.rep



positive=21, negative=52, total=73

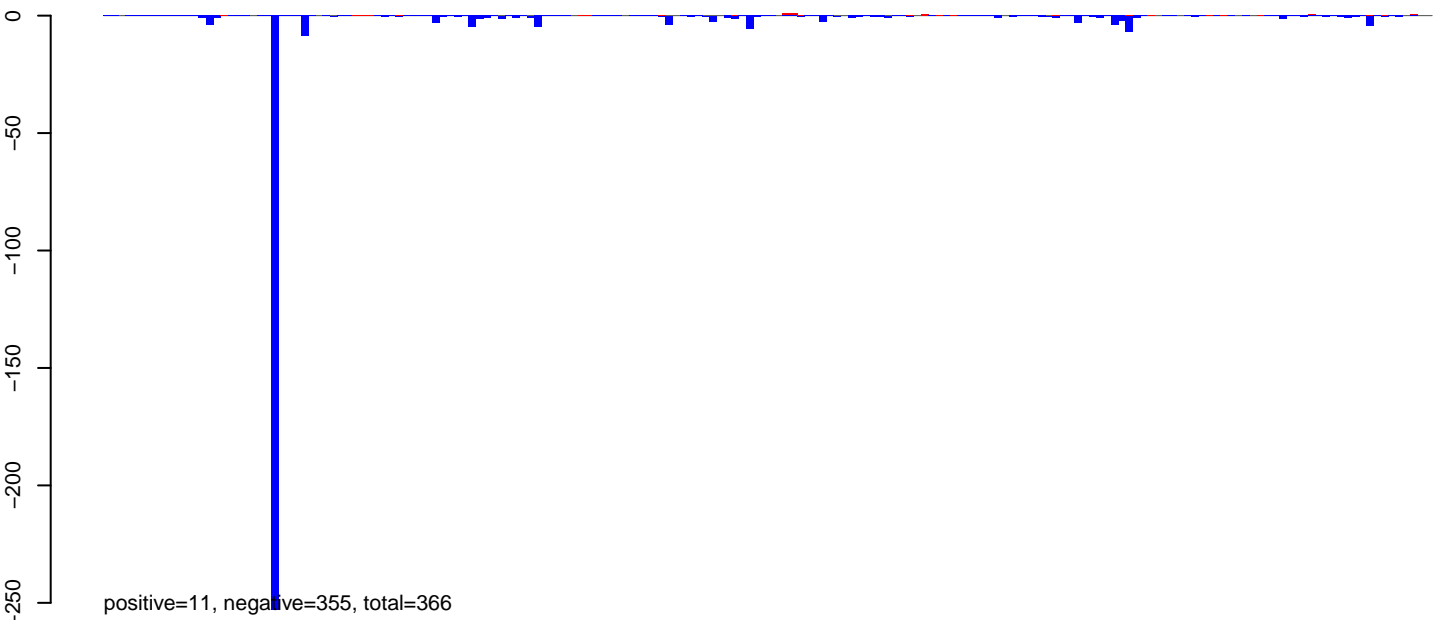
Window size=25, length=4380, TE@Copia-72_AA-LTR-I:1-4380

0 1000 2000 3000 4000

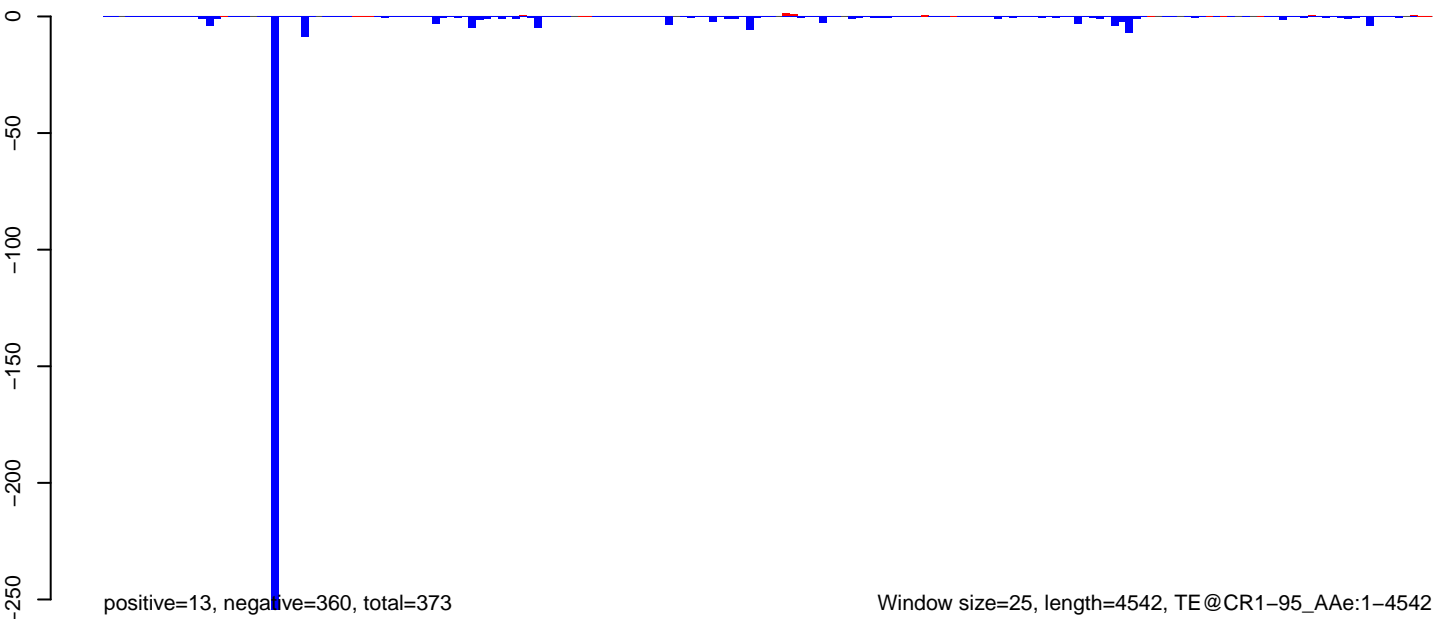
AeAeg_Embryo_0.2h_cat.18_23.rep



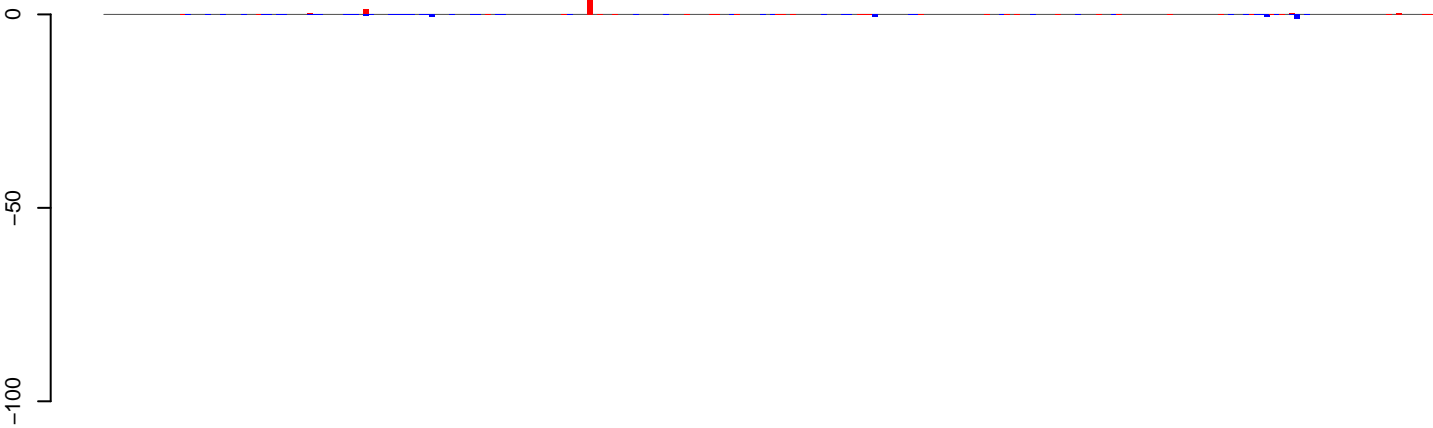
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep



AeAeg_Embryo_0.2h_cat.18_23.rep



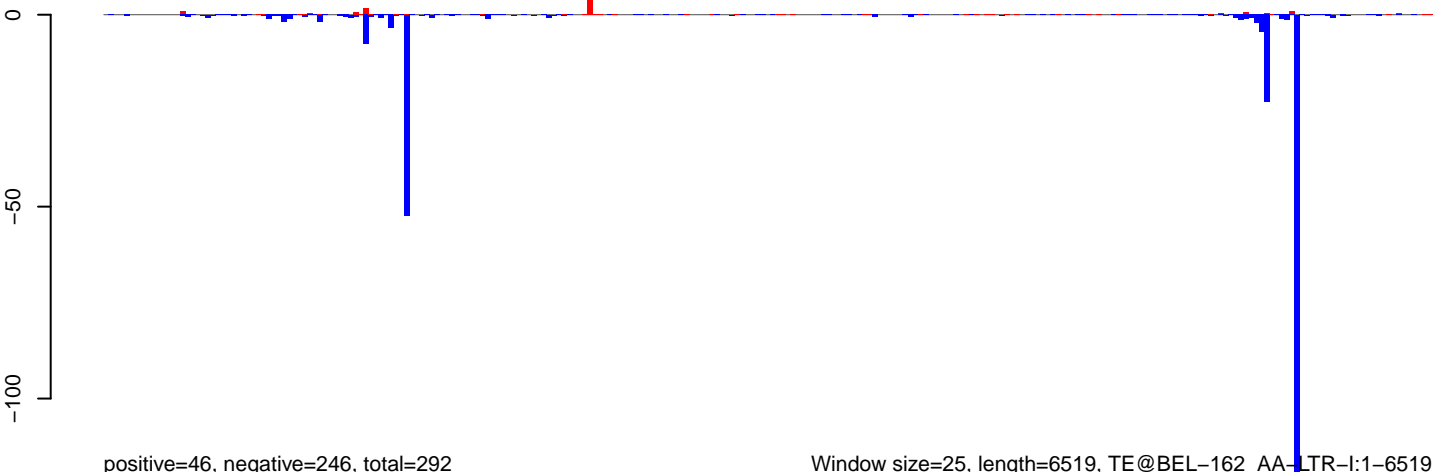
positive=41, negative=6, total=48

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=5, negative=239, total=244

AeAeg_Embryo_0.2h_cat.rep

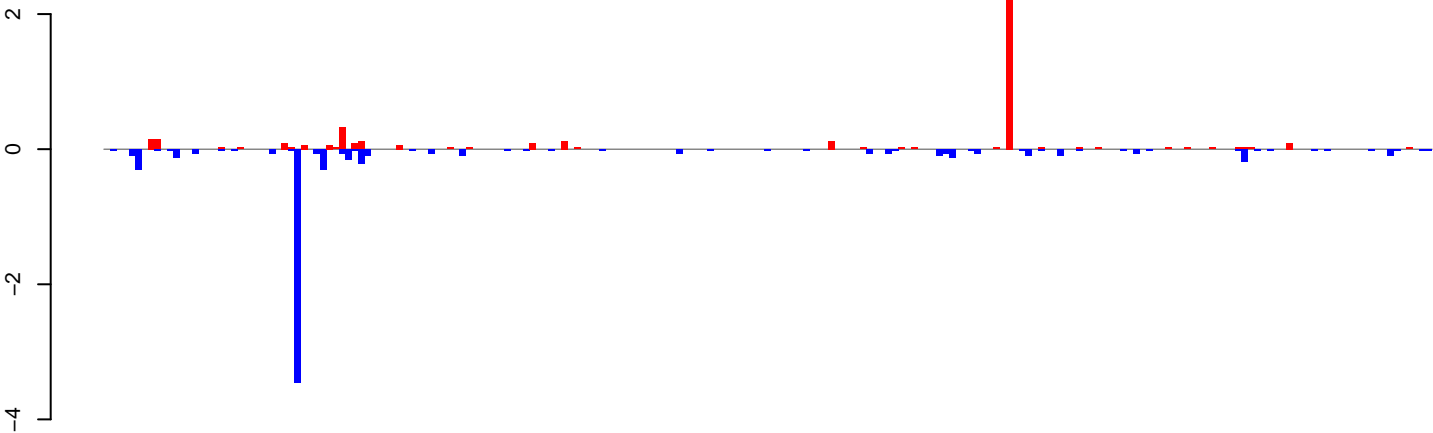


positive=46, negative=246, total=292

Window size=25, length=6519, TE@BEL-162_AA-LTR-I:1-6519

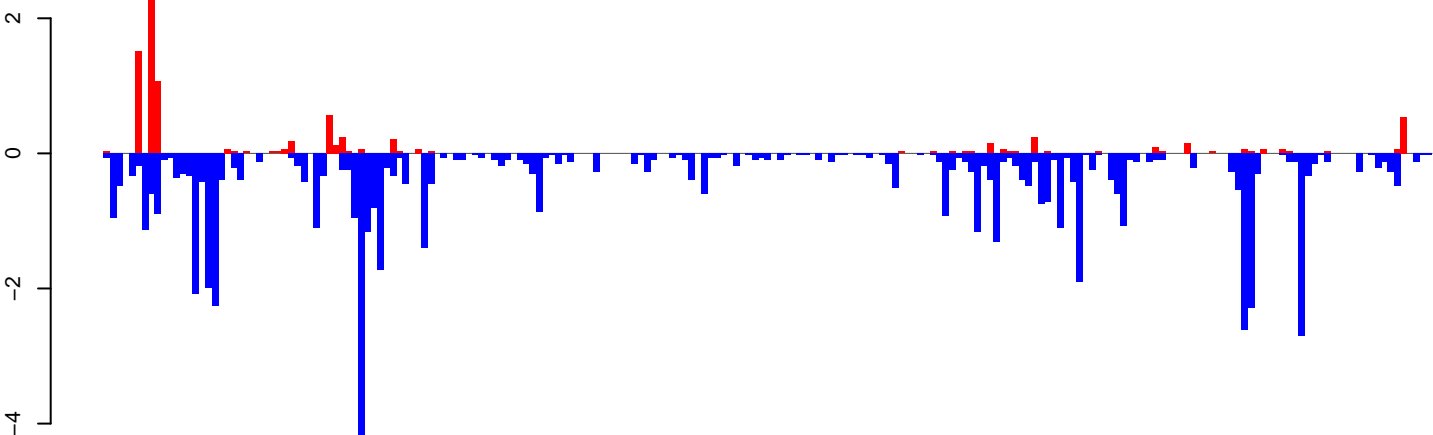
0 1000 2000 3000 4000 5000 6000

AeAeg_Embryo_0.2h_cat.18_23.rep



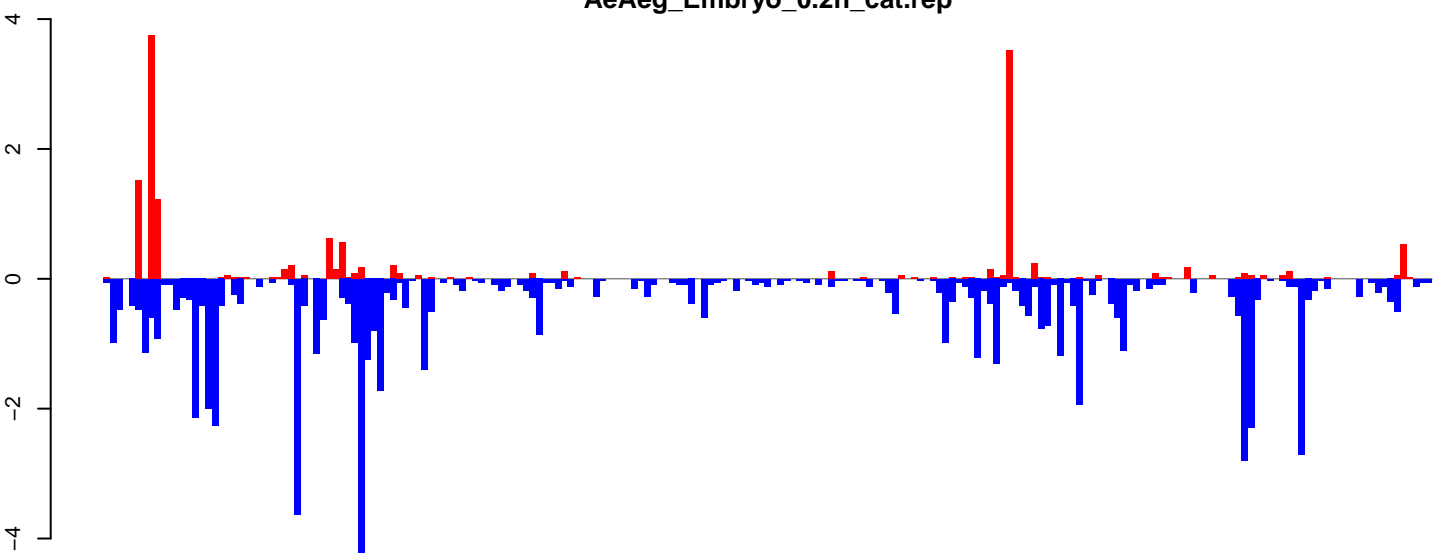
positive=6, negative=7, total=13

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=10, negative=61, total=70

AeAeg_Embryo_0.2h_cat.rep

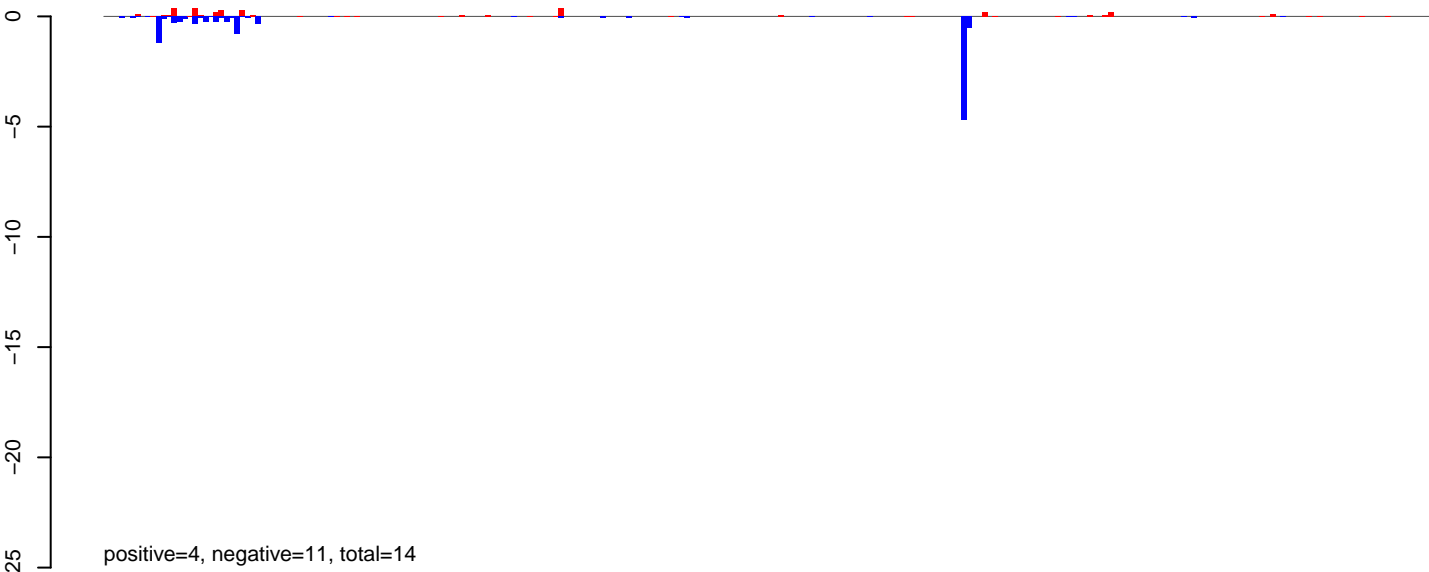


positive=15, negative=68, total=83

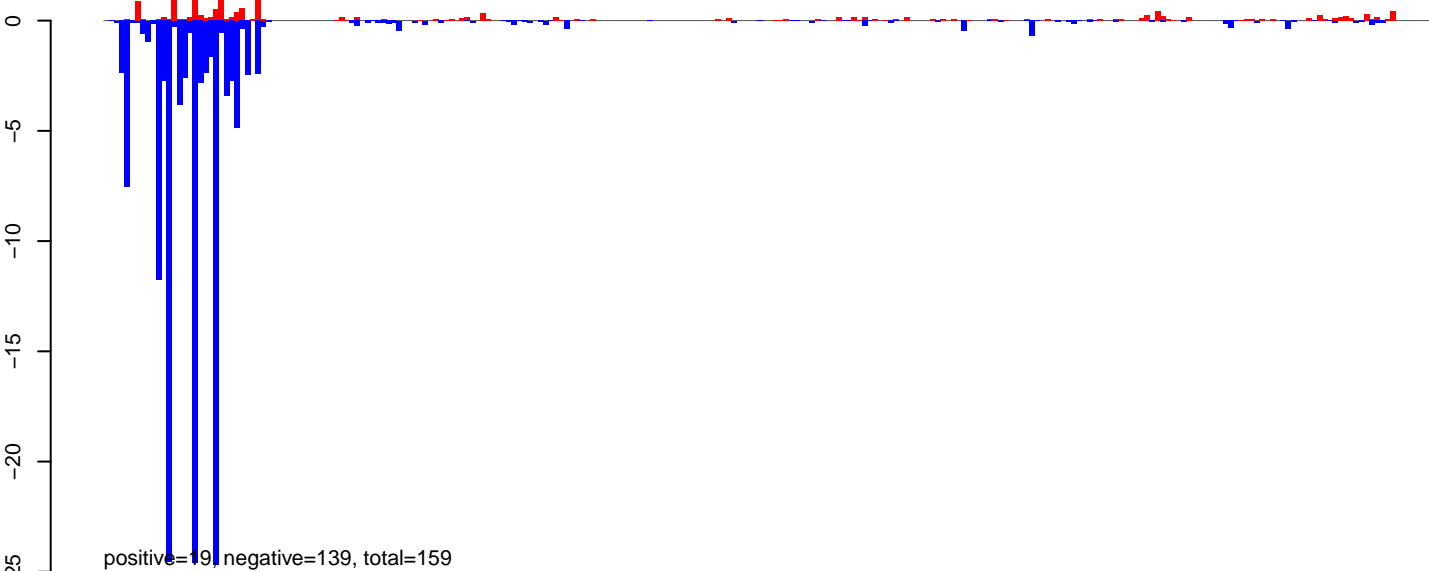
Window size=25, length=5212, TE@Gypsy-46_AA-LTR-I:1-5212

0 1000 2000 3000 4000 5000

AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



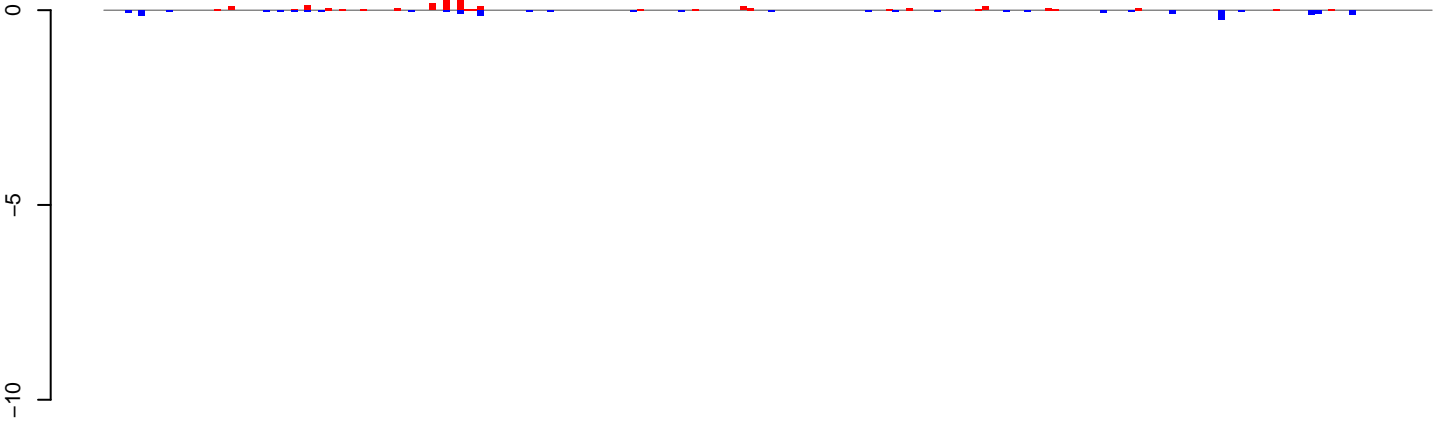
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=6346, TE@Gypsy-291_AA-LTR-I:1-6346

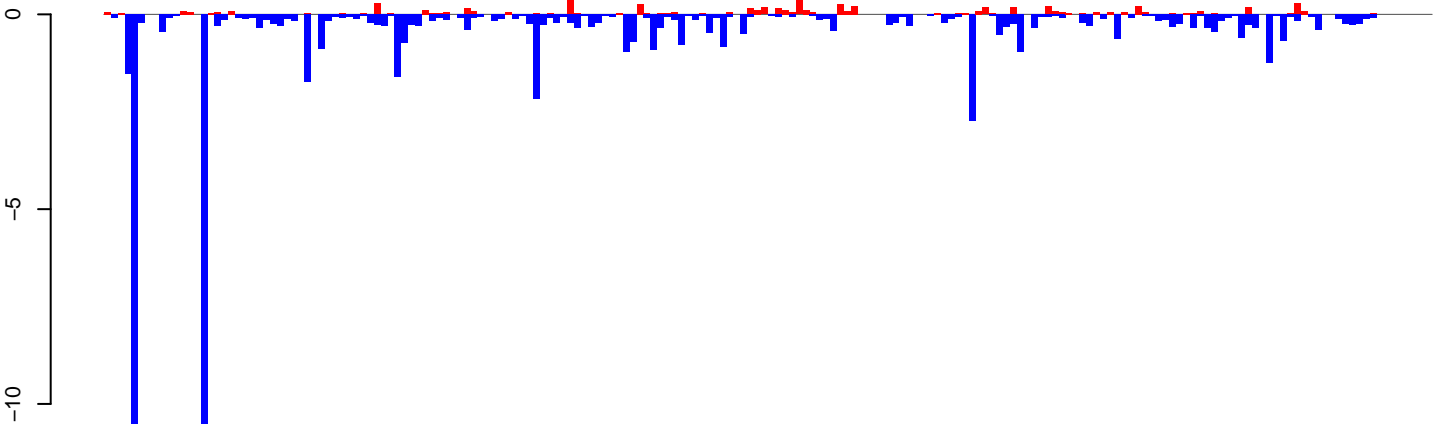
0 1000 2000 3000 4000 5000 6000

AeAeg_Embryo_0.2h_cat.18_23.rep



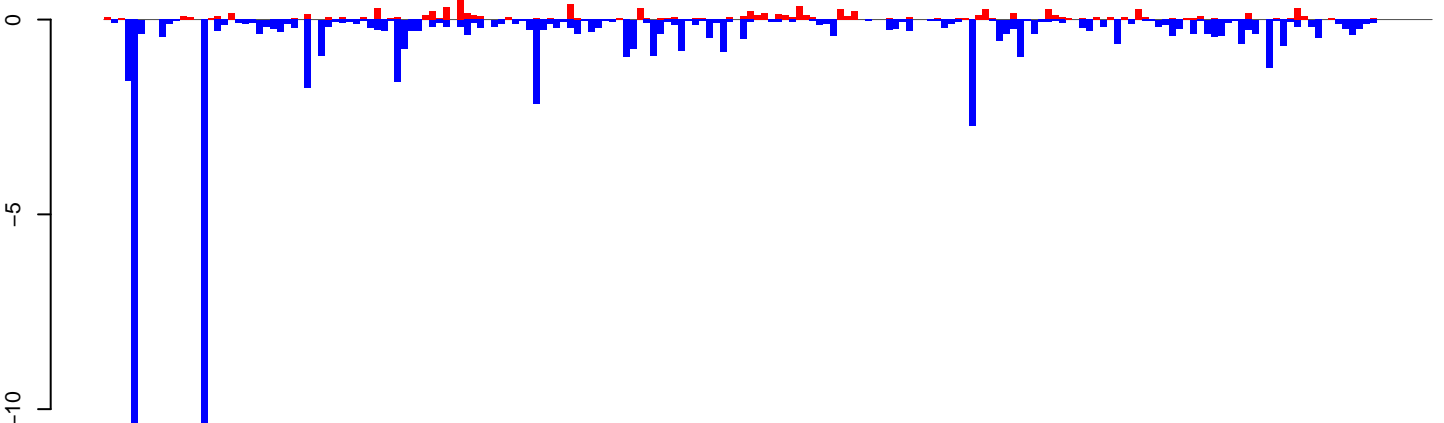
positive=3, negative=2, total=5

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=7, negative=64, total=71

AeAeg_Embryo_0.2h_cat.rep

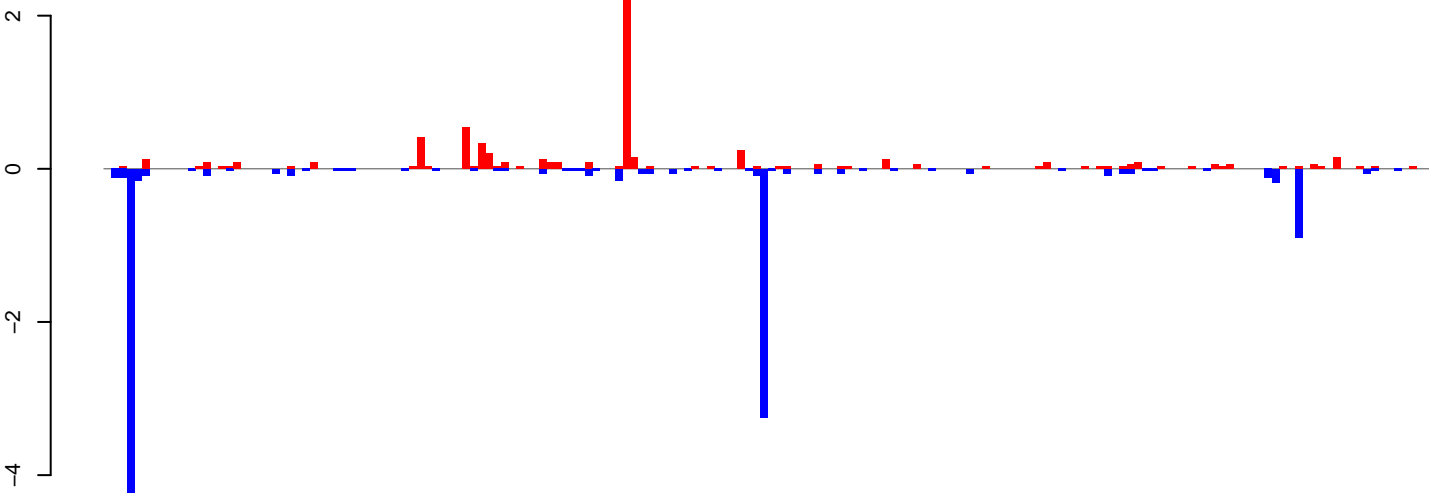


positive=10, negative=66, total=76

Window size=25, length=4777, TE@Gypsy-250_AA-LTR-I:1-4777

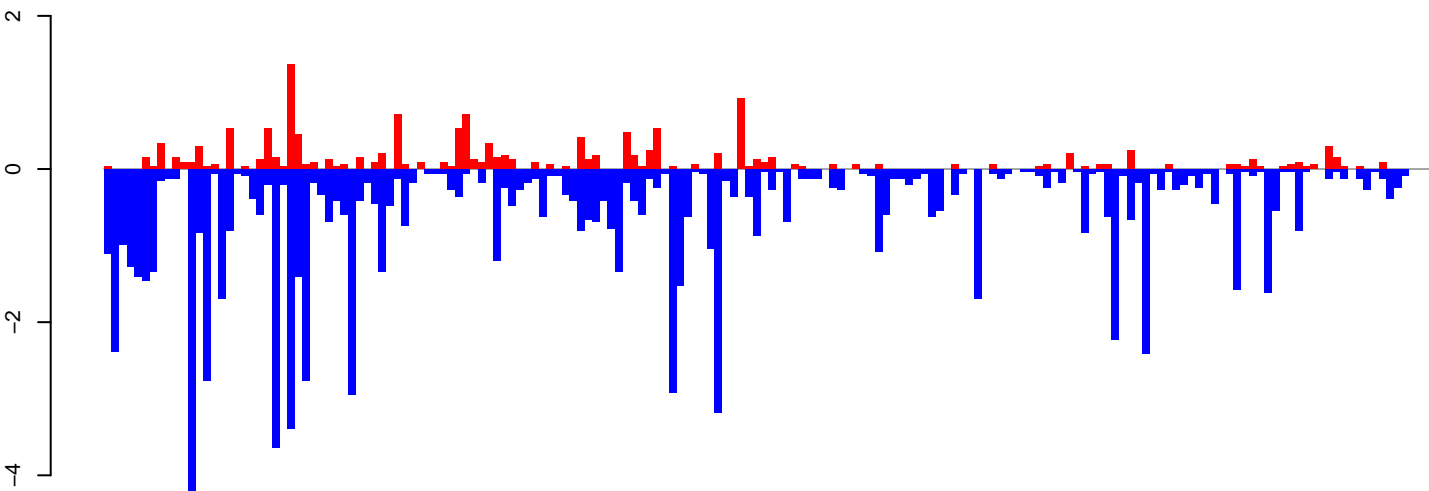
0 1000 2000 3000 4000 5000

AeAeg_Embryo_0.2h_cat.18_23.rep



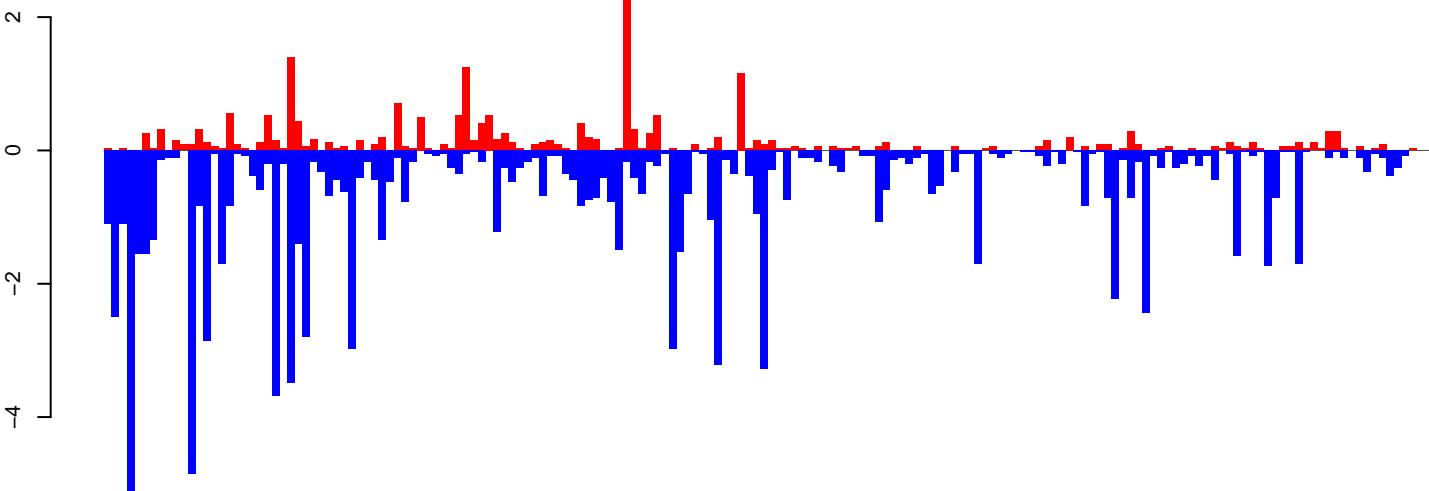
positive=8, negative=11, total=19

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=15, negative=89, total=104

AeAeg_Embryo_0.2h_cat.rep

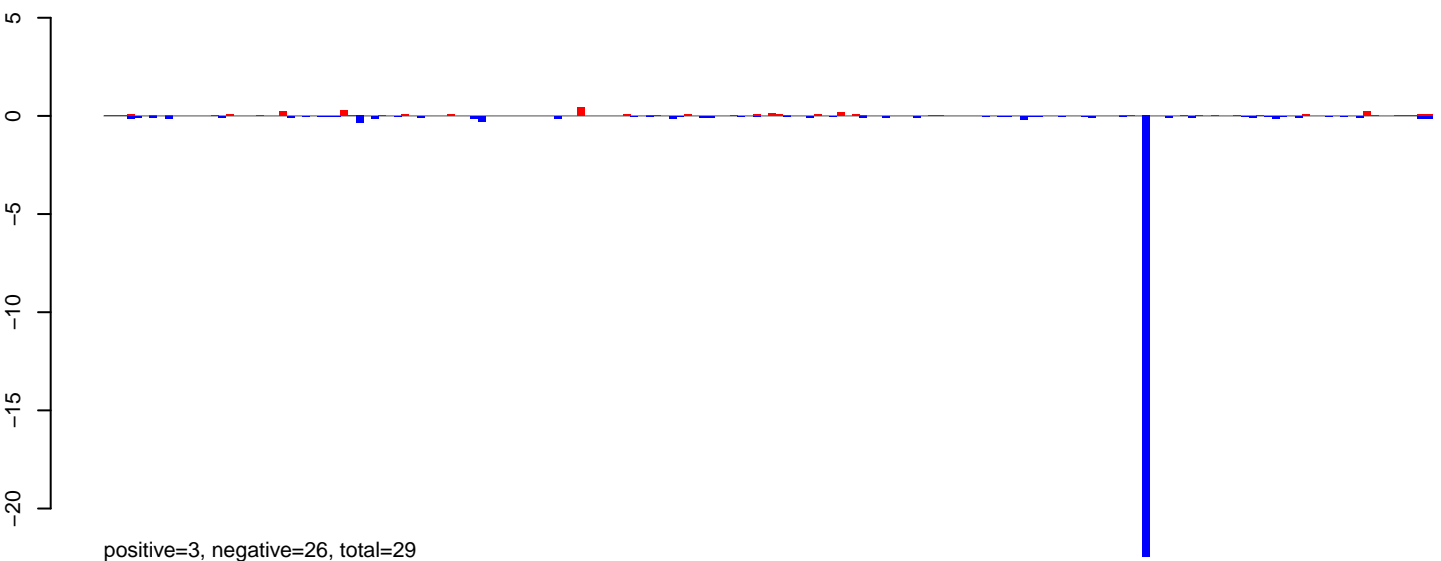


positive=22, negative=100, total=123

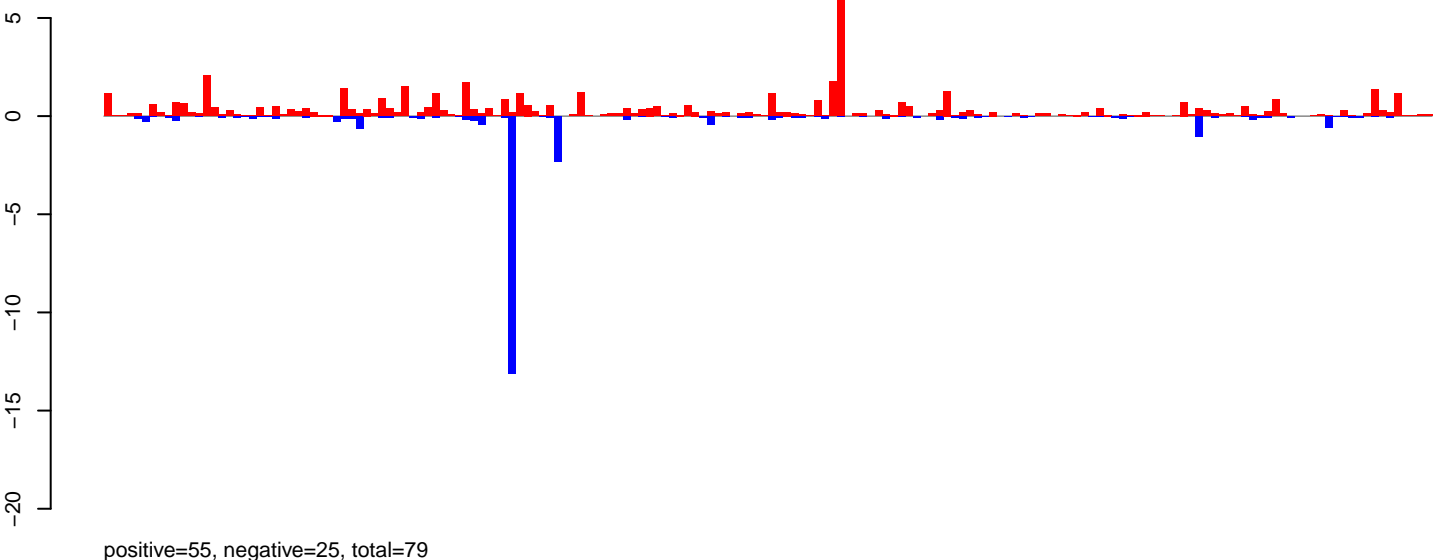
Window size=25, length=4335, TE@Gypsy-203_AA-LTR-I:1-4335

0 1000 2000 3000 4000

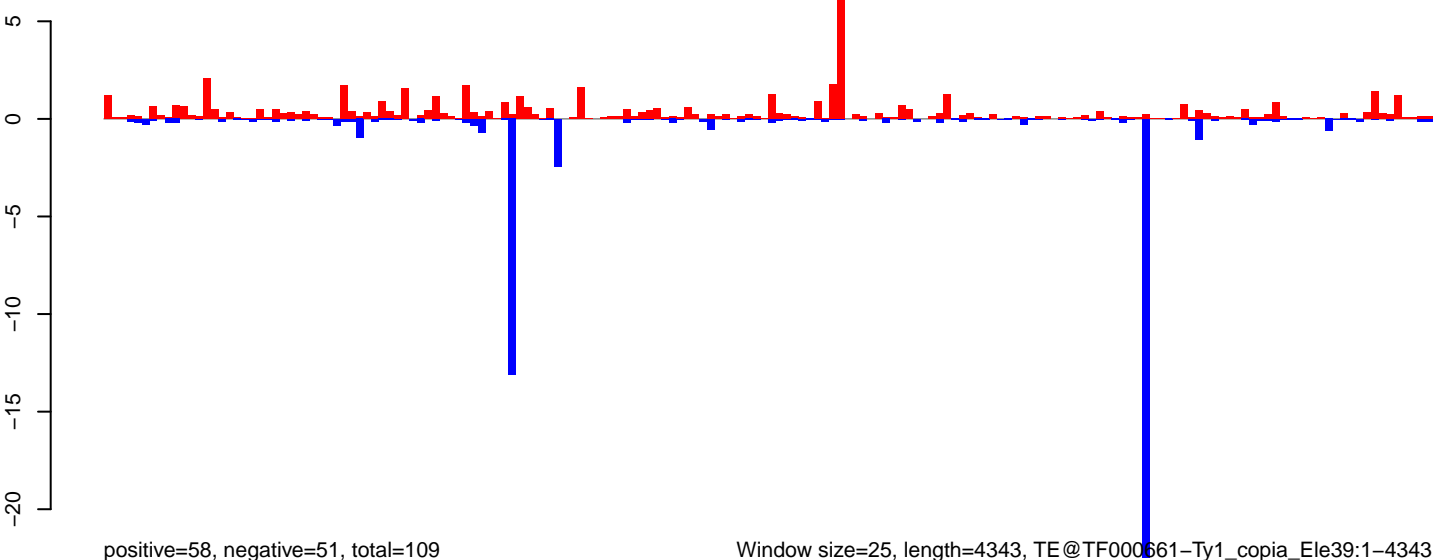
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



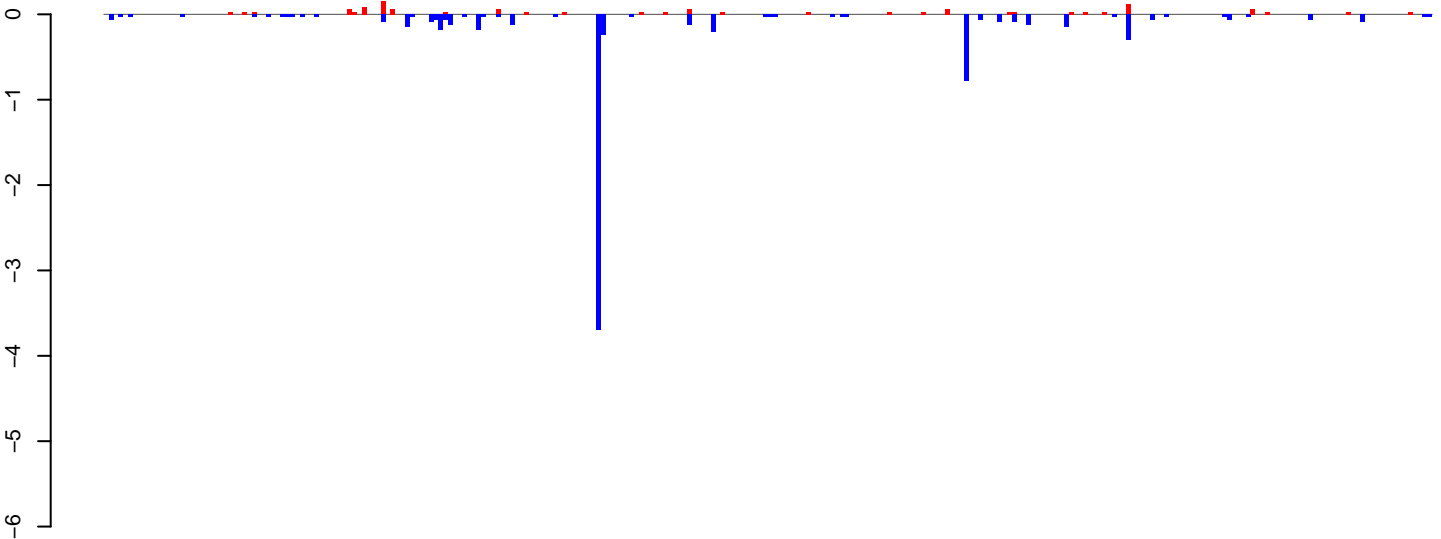
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=4343, TE@TF000661-Ty1_copia_Ele39:1-4343

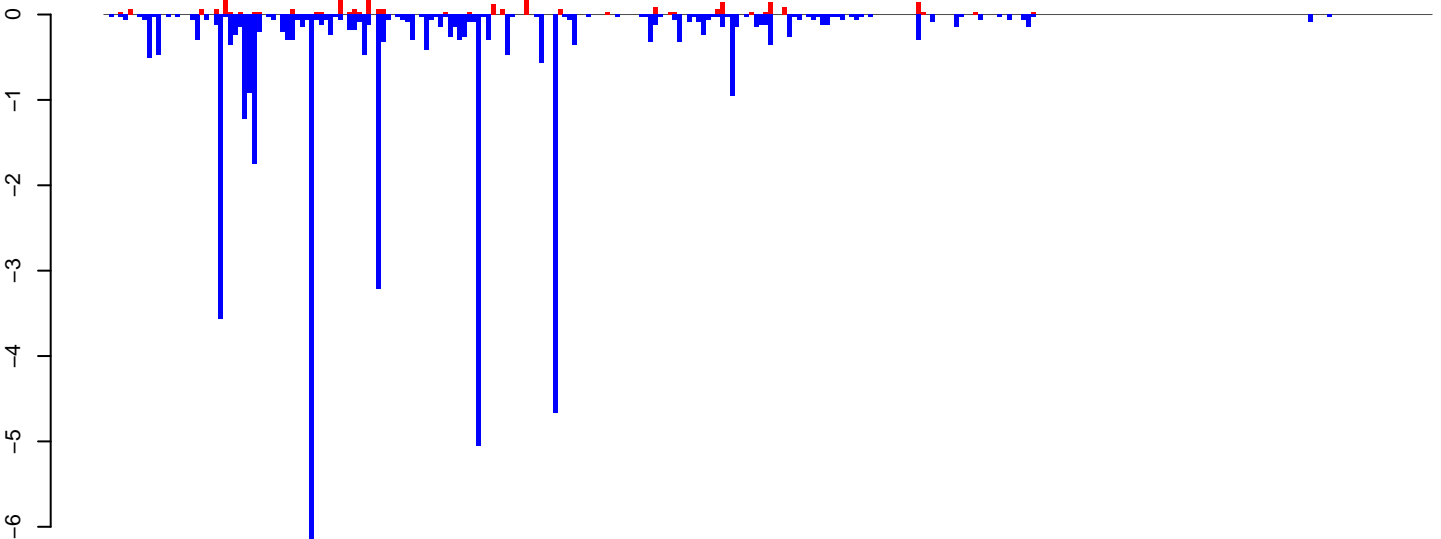
0 1000 2000 3000 4000

AeAeg_Embryo_0.2h_cat.18_23.rep



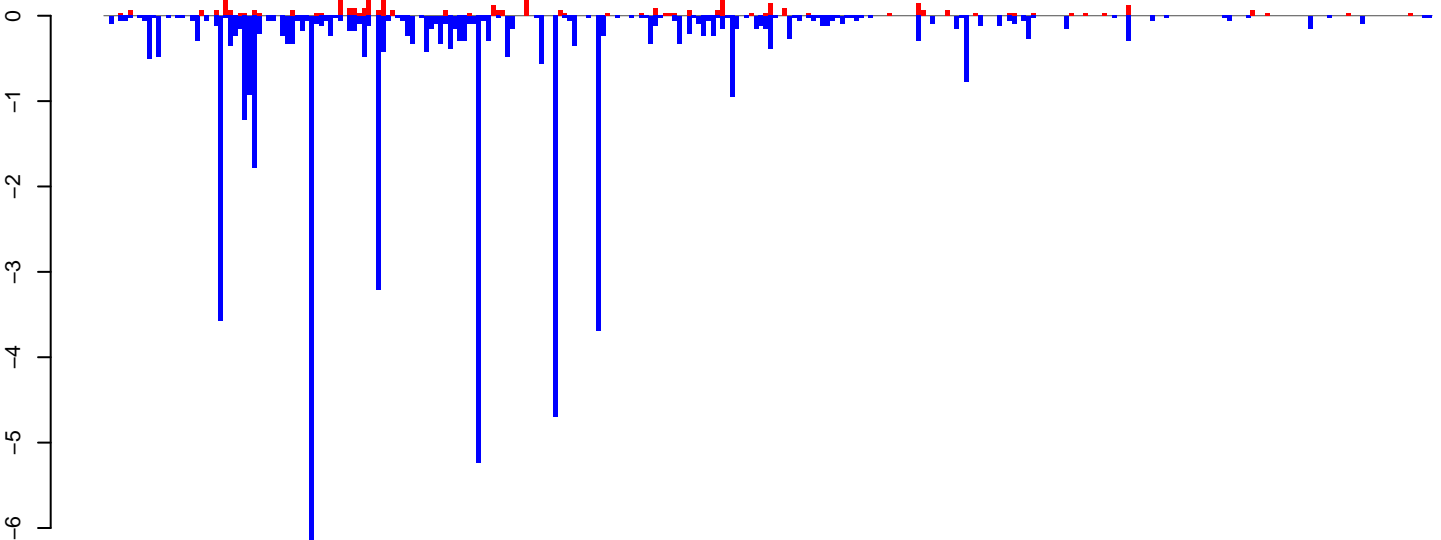
positive=1, negative=8, total=9

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=3, negative=43, total=46

AeAeg_Embryo_0.2h_cat.rep

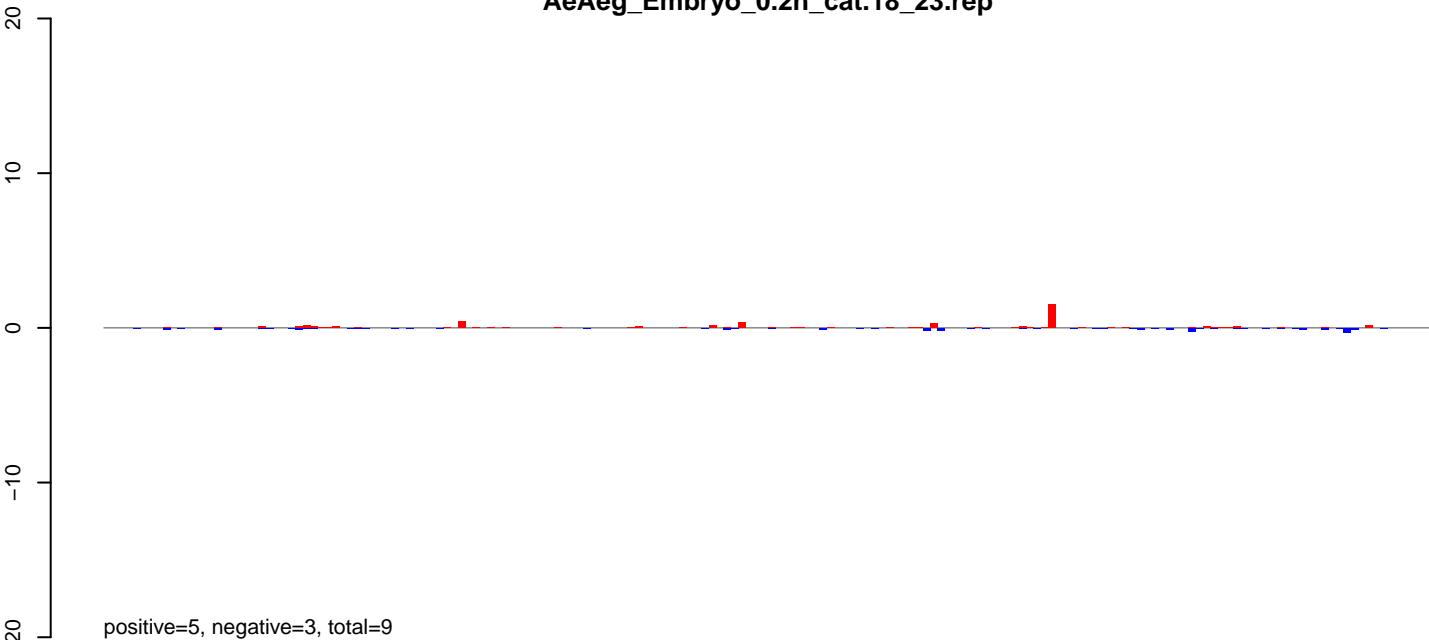


positive=4, negative=51, total=55

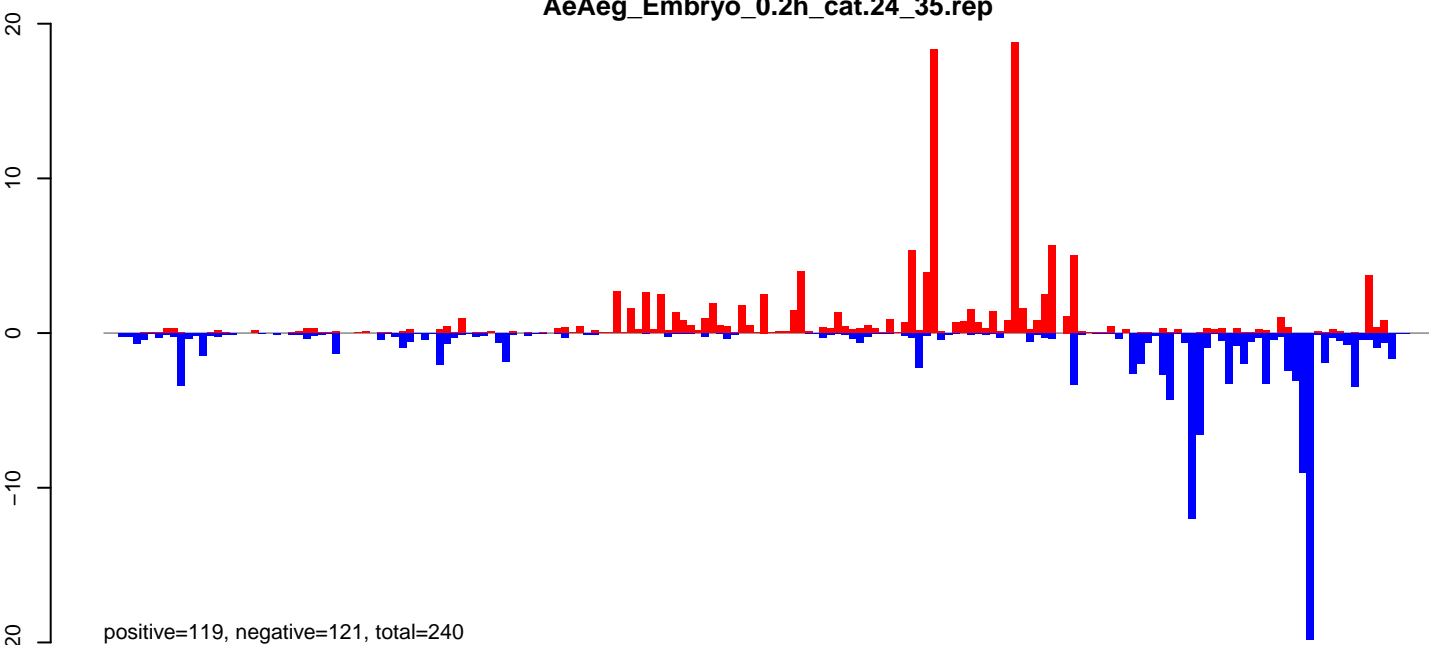
Window size=25, length=6935, TE@I-45_AAe:1-6935

0 1000 2000 3000 4000 5000 6000 7000

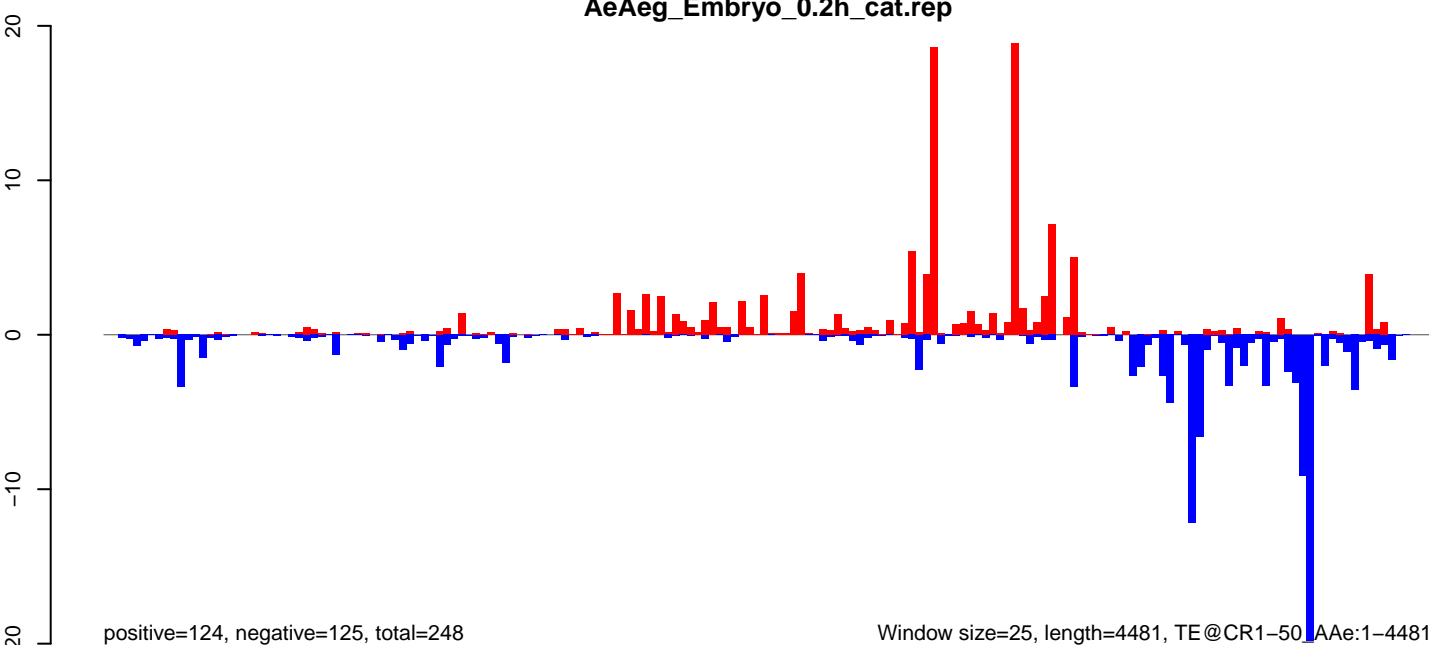
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



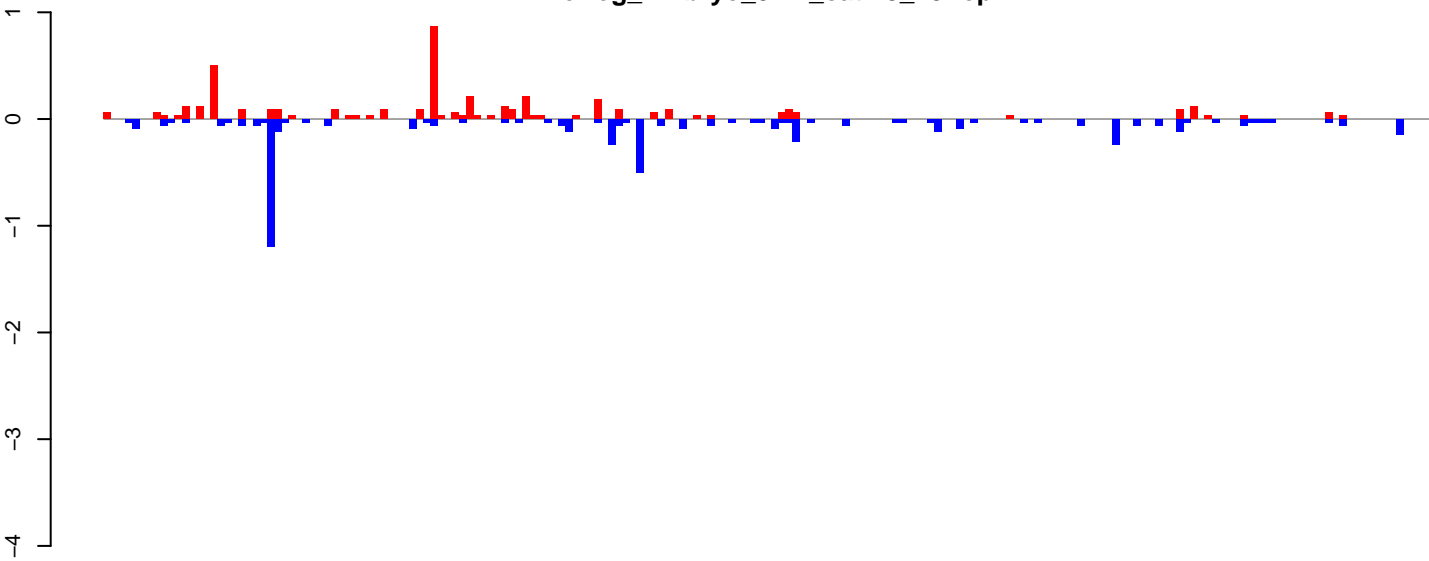
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=4481, TE@CR1-50,AAe:1-4481

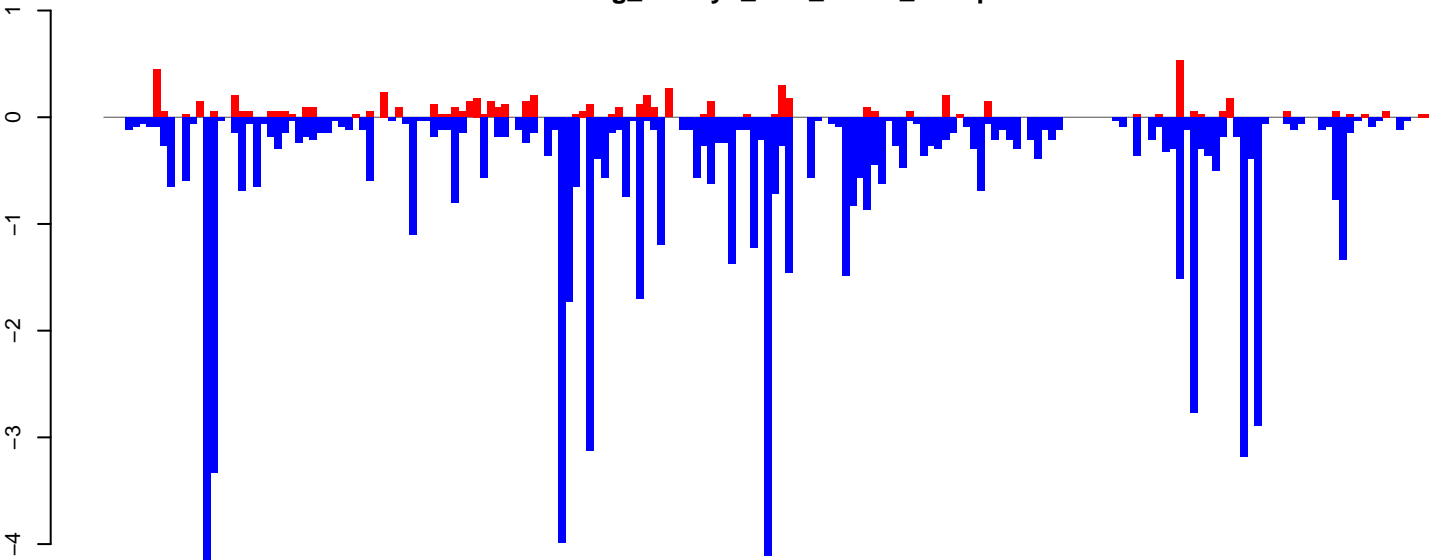
0 1000 2000 3000 4000

AeAeg_Embryo_0.2h_cat.18_23.rep



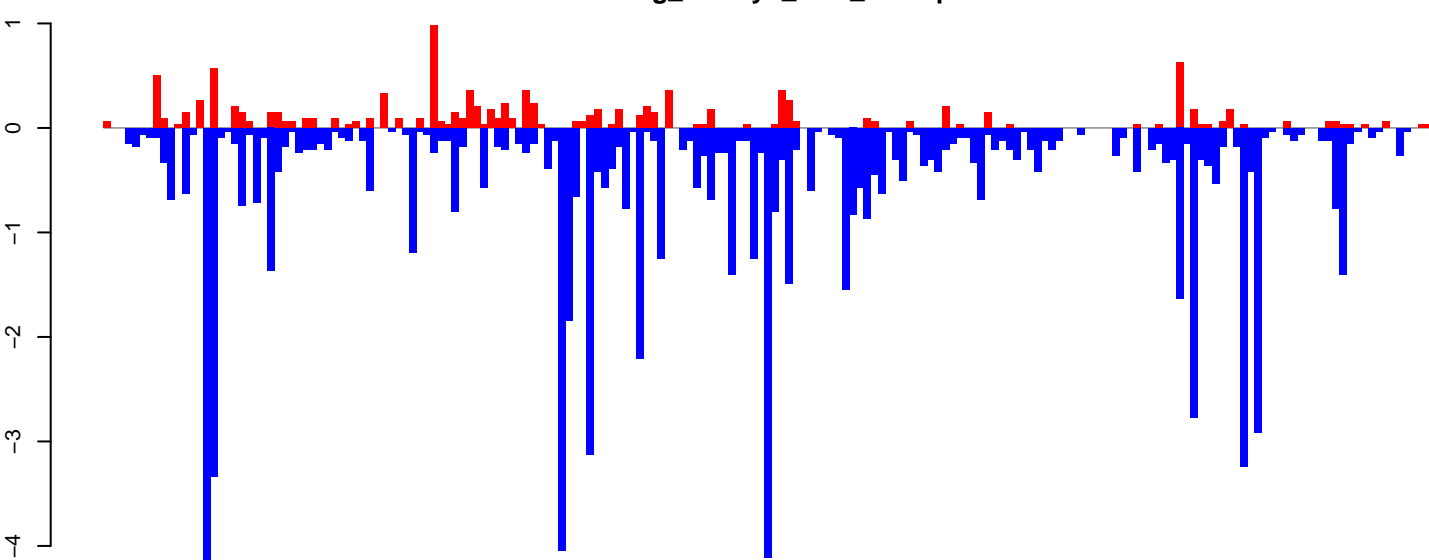
positive=4, negative=5, total=10

AeAeg_Embryo_0.2h_cat.24_35.rep



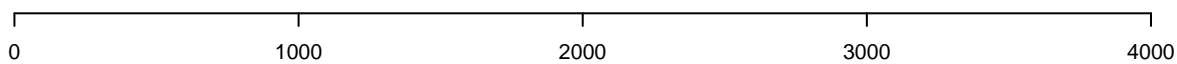
positive=7, negative=73, total=79

AeAeg_Embryo_0.2h_cat.rep

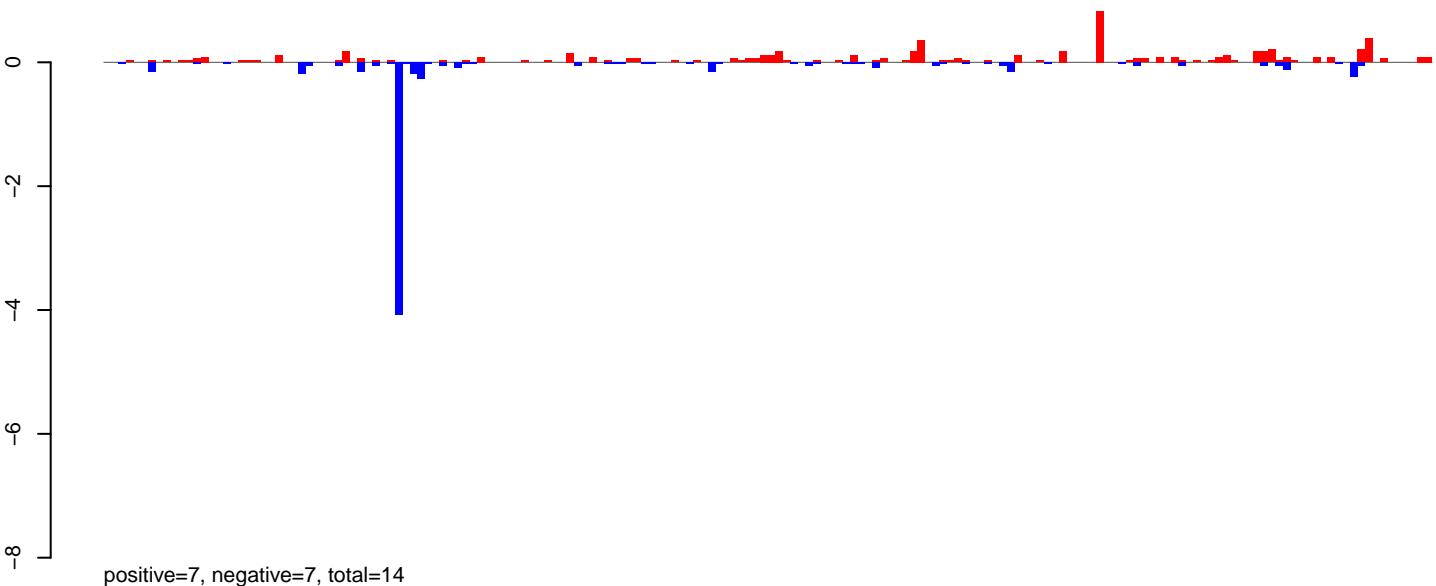


positive=11, negative=78, total=89

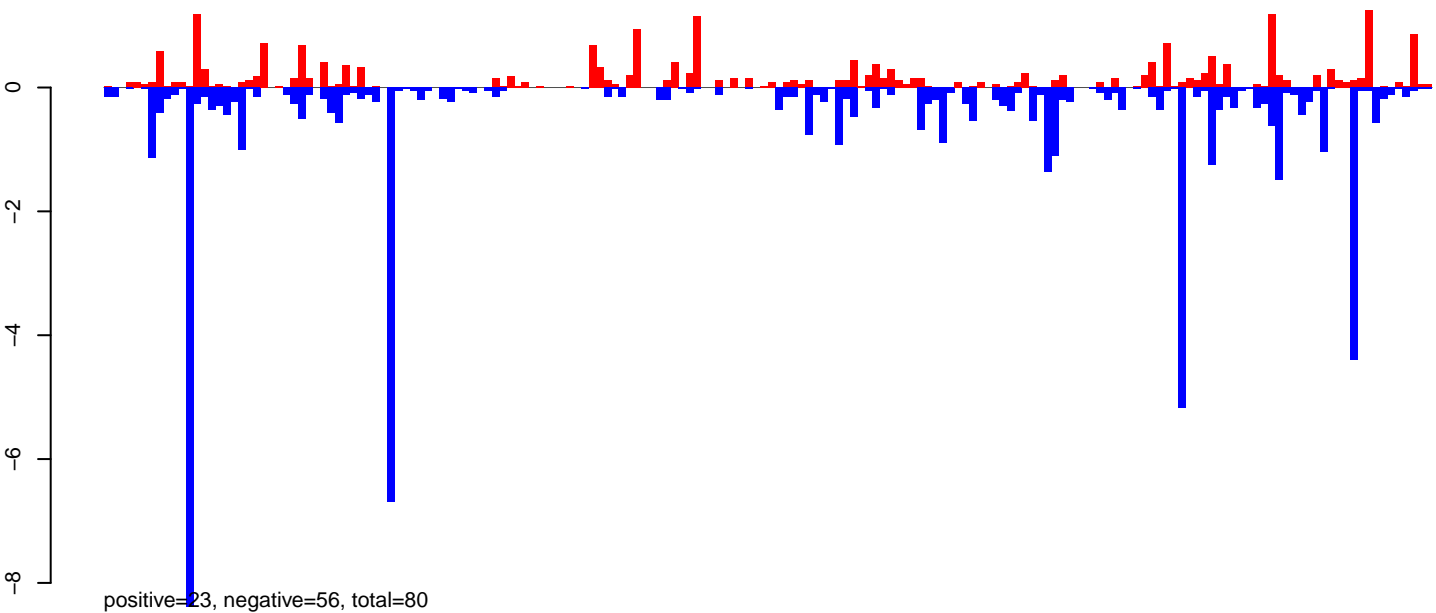
Window size=25, length=4668, TE@BEL-9_AA-LTR-I:1-4668



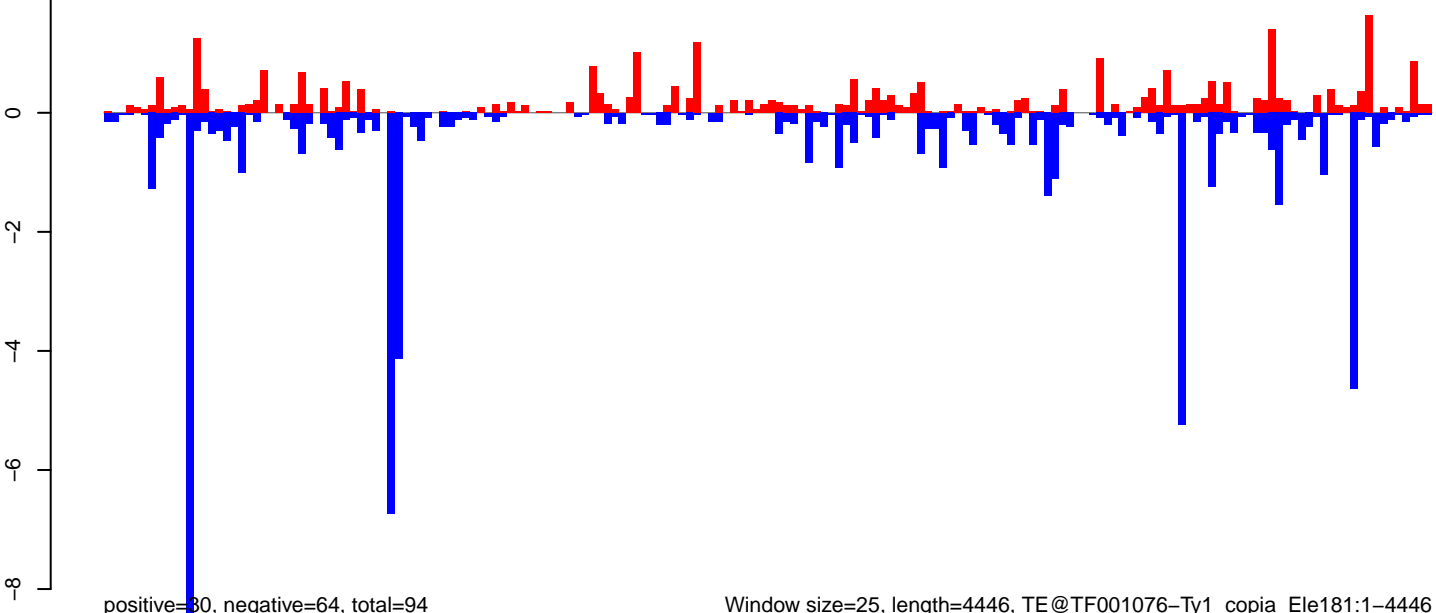
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



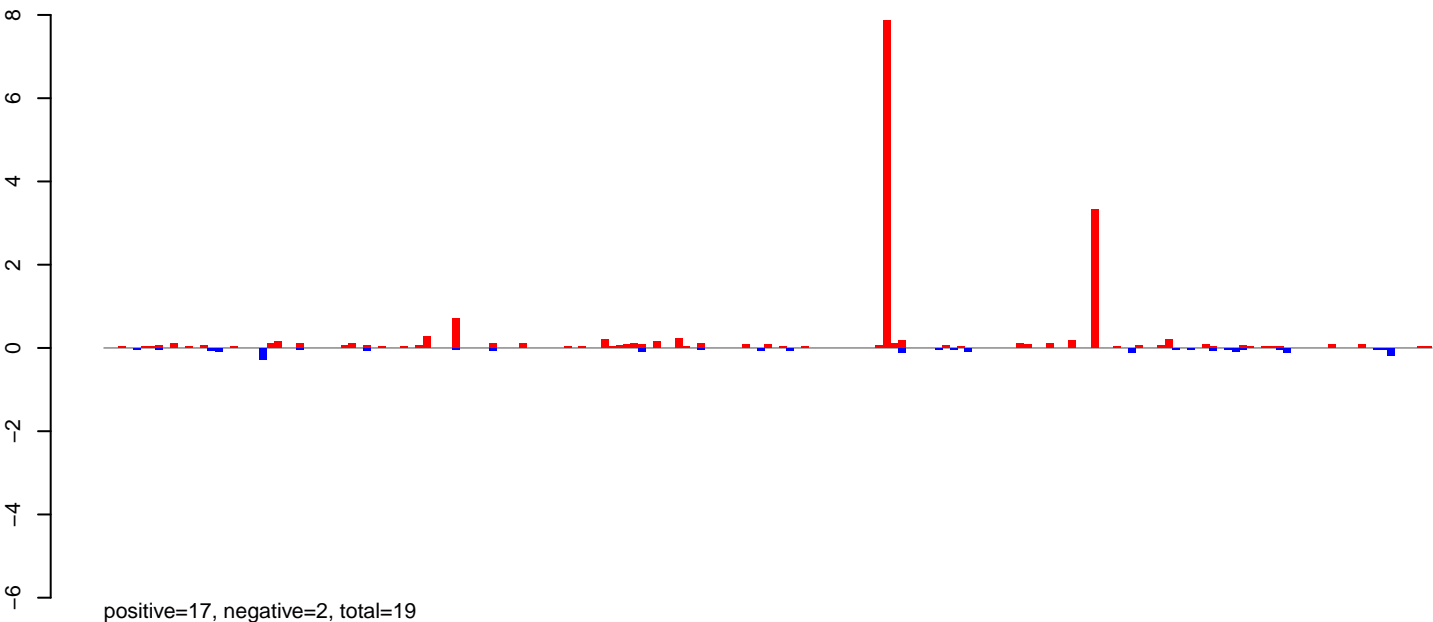
AeAeg_Embryo_0.2h_cat.rep



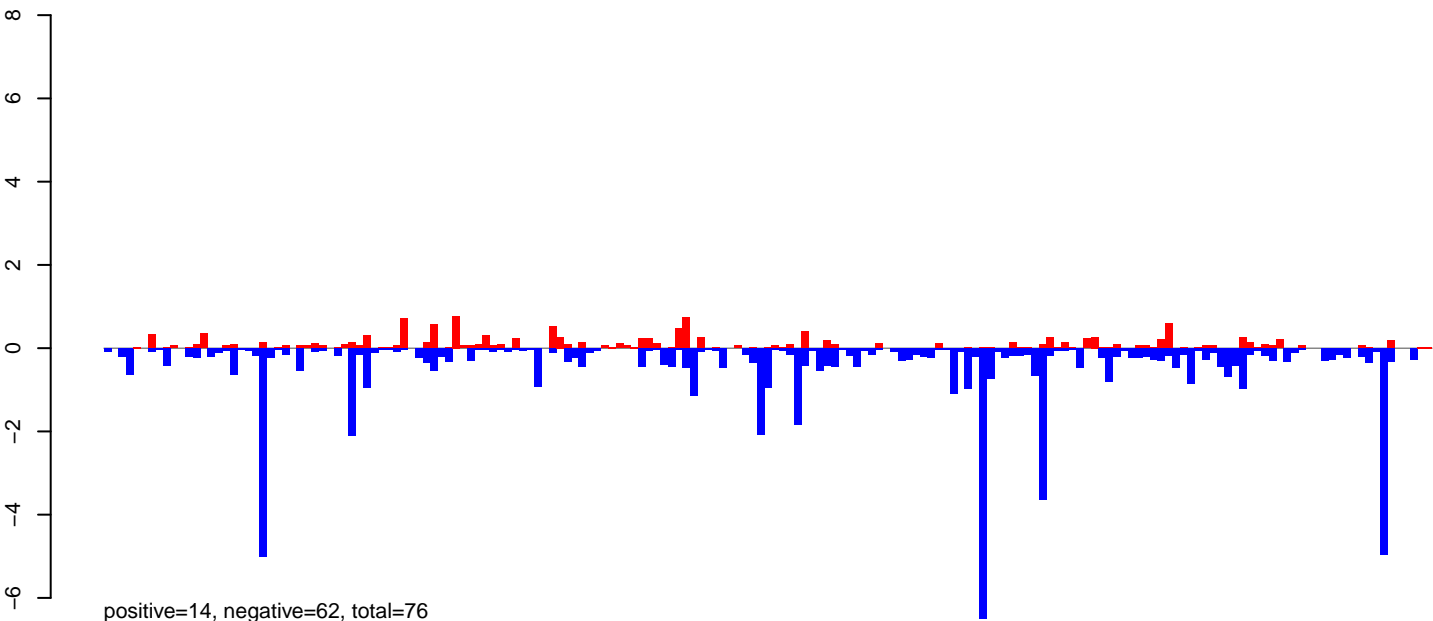
Window size=25, length=4446, TE@TF001076-Ty1_copia_Ele181:1-4446

0 1000 2000 3000 4000

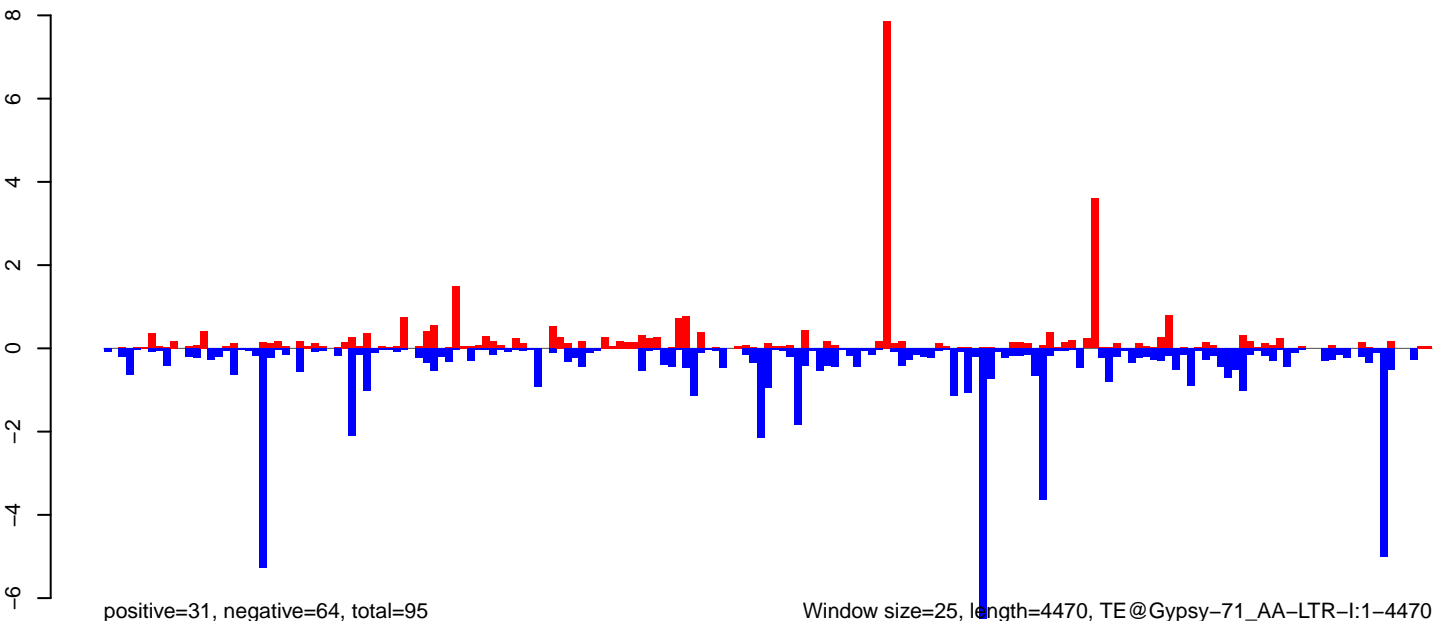
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

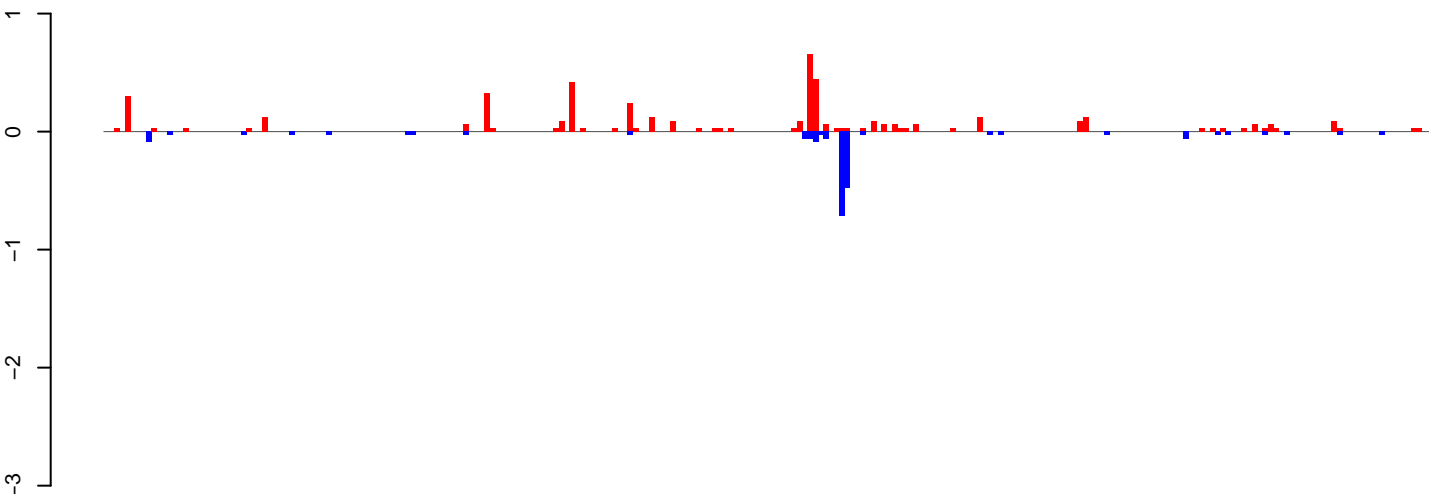


AeAeg_Embryo_0.2h_cat.rep



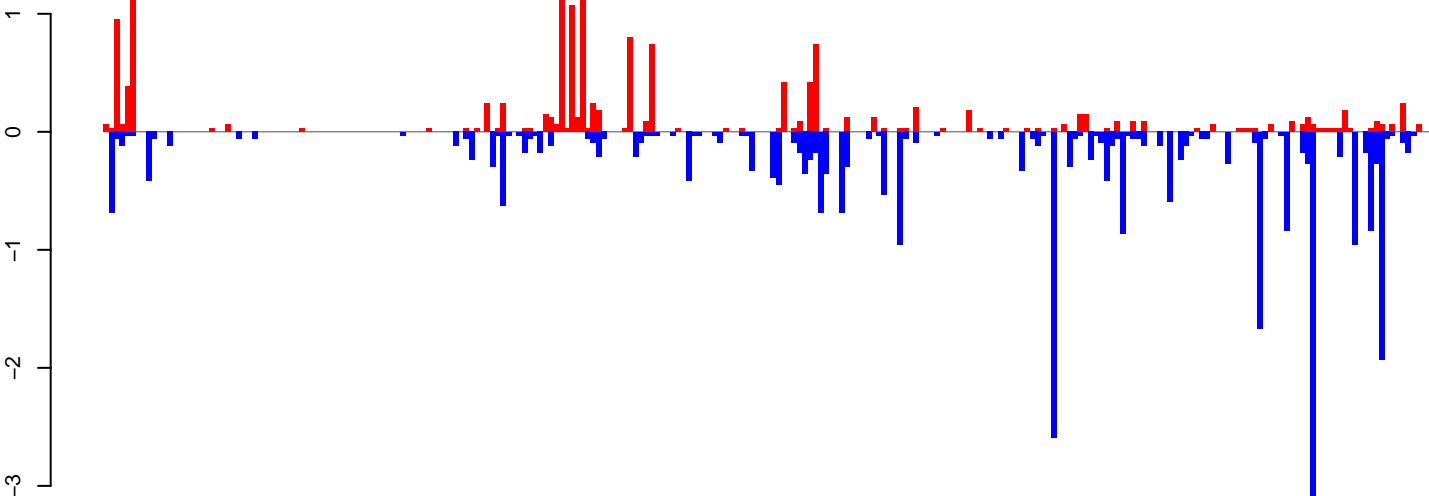
0 1000 2000 3000 4000

AeAeg_Embryo_0.2h_cat.18_23.rep



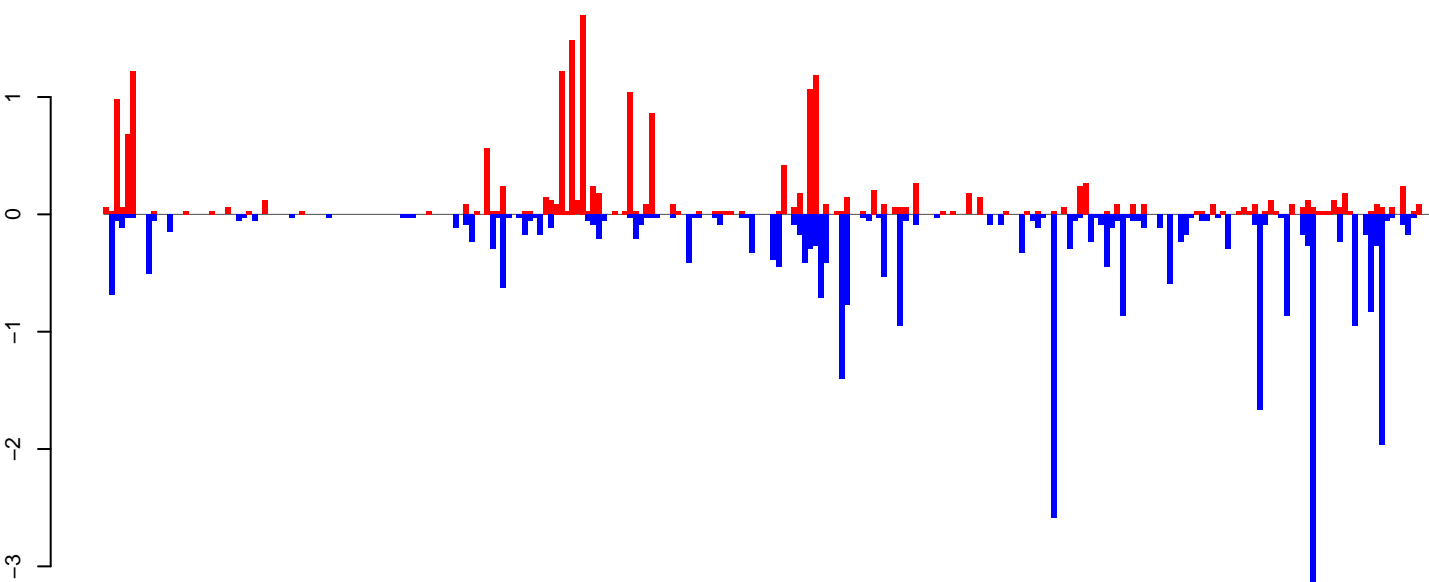
positive=5, negative=2, total=7

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=15, negative=30, total=44

AeAeg_Embryo_0.2h_cat.rep

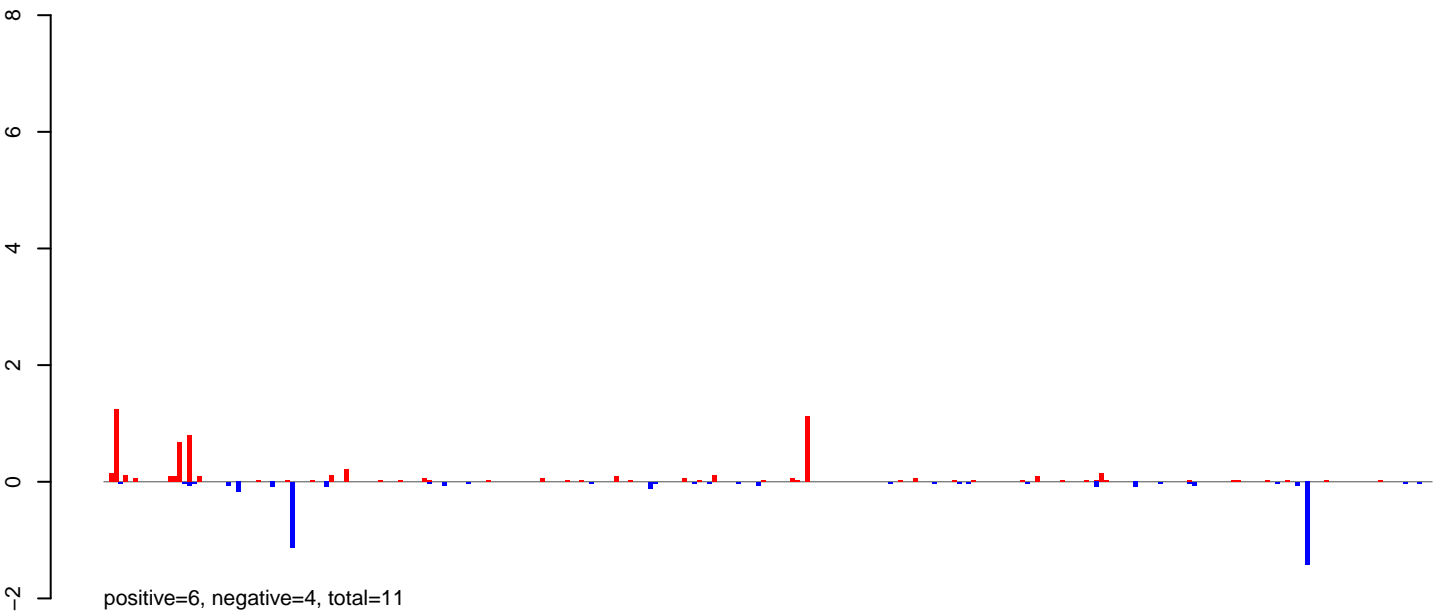


positive=20, negative=32, total=51

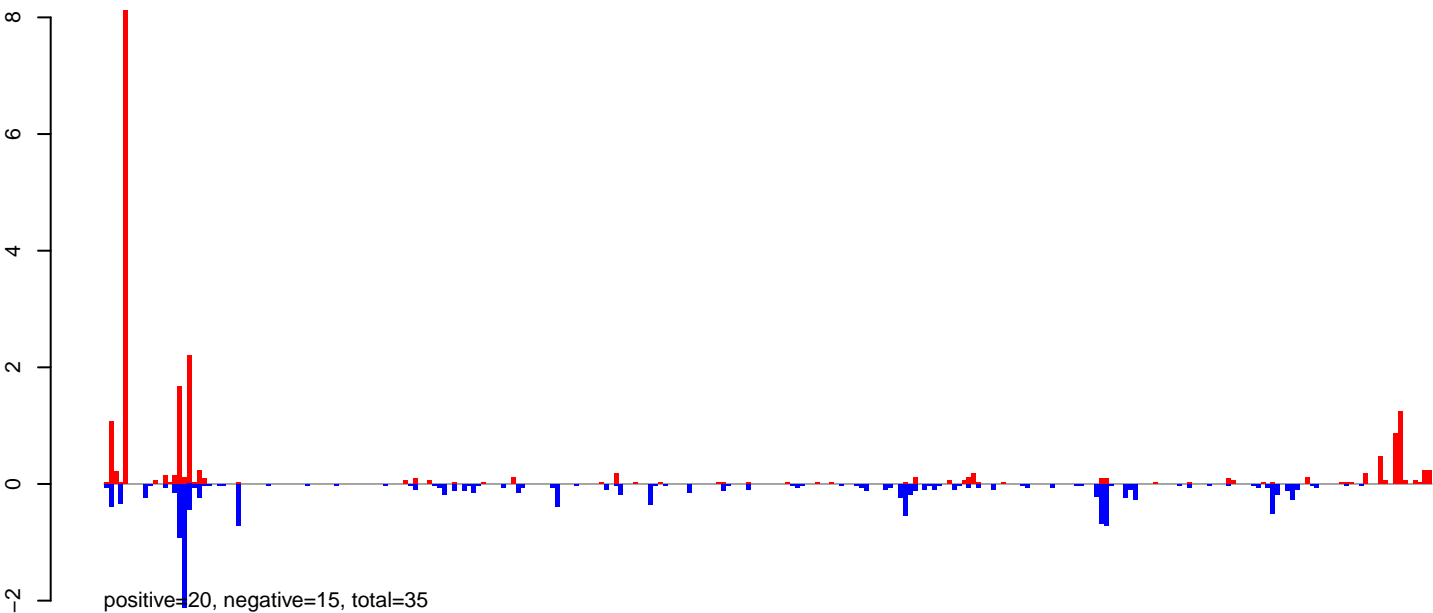
Window size=25, length=6252, TE@Gypsy-283_AA-LTR-I:1-6252

0 1000 2000 3000 4000 5000 6000

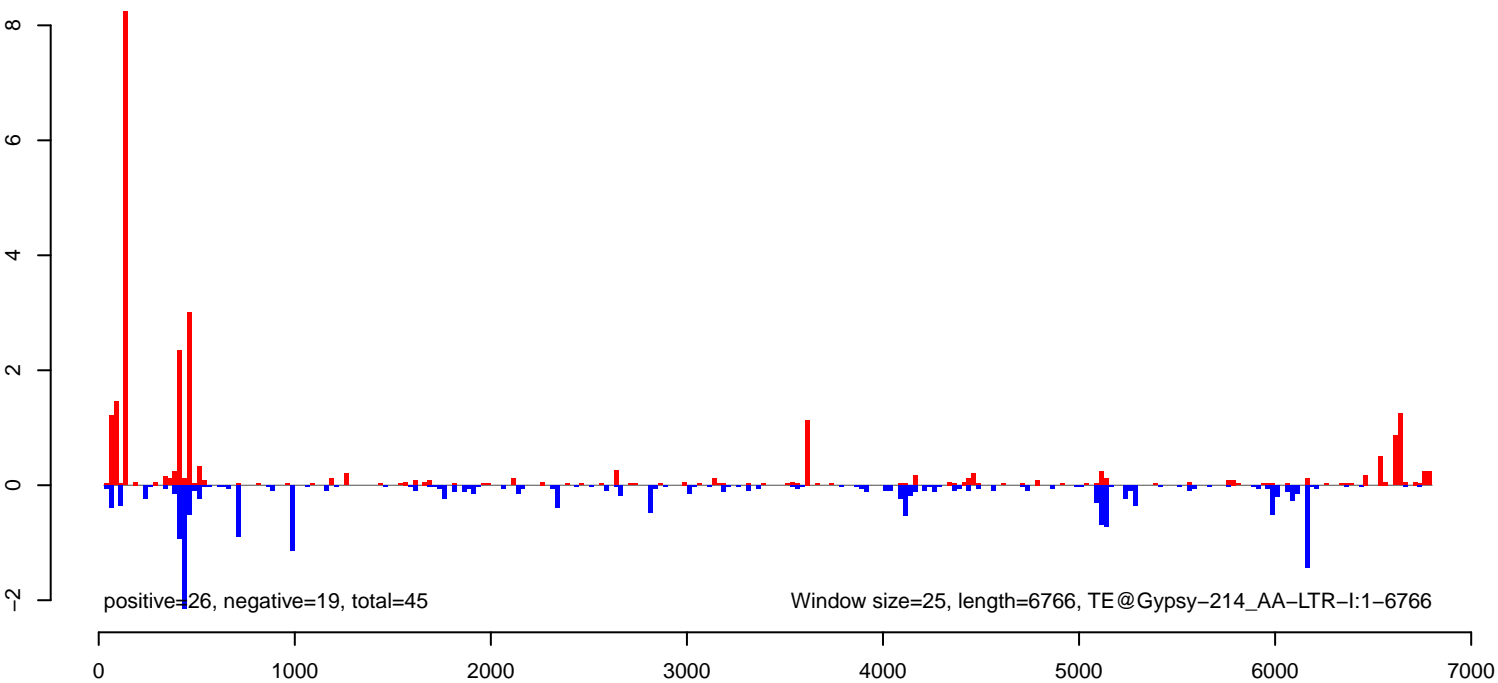
AeAeg_Embryo_0.2h_cat.18_23.rep



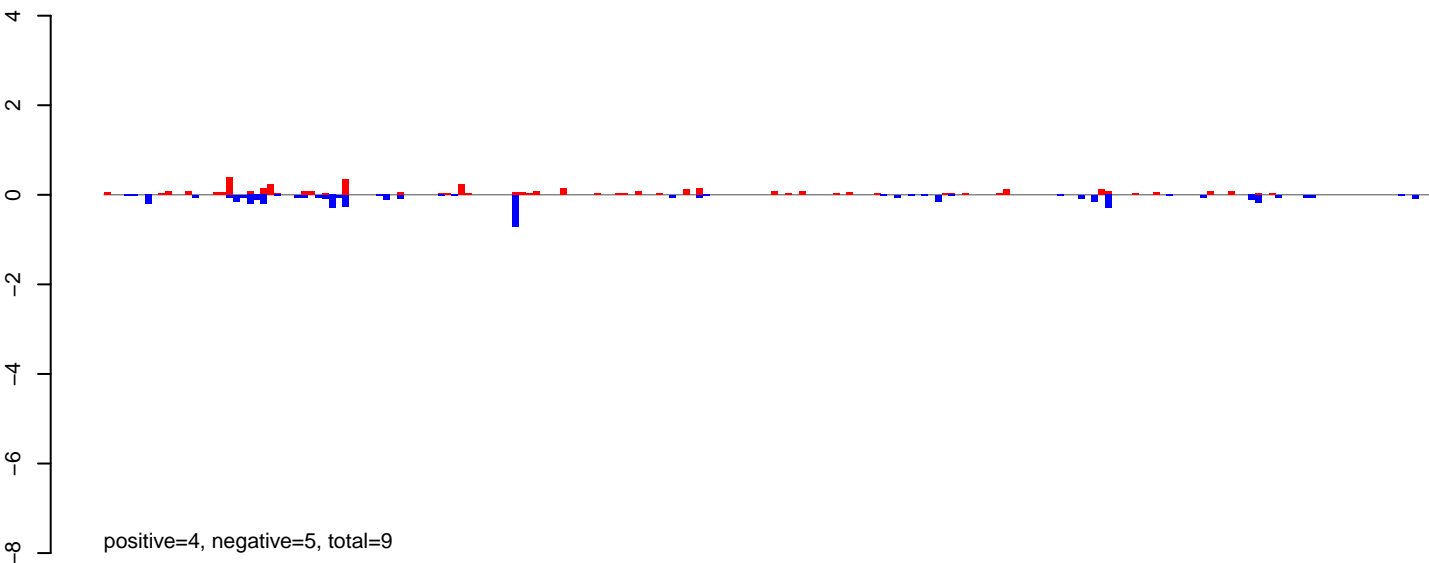
AeAeg_Embryo_0.2h_cat.24_35.rep



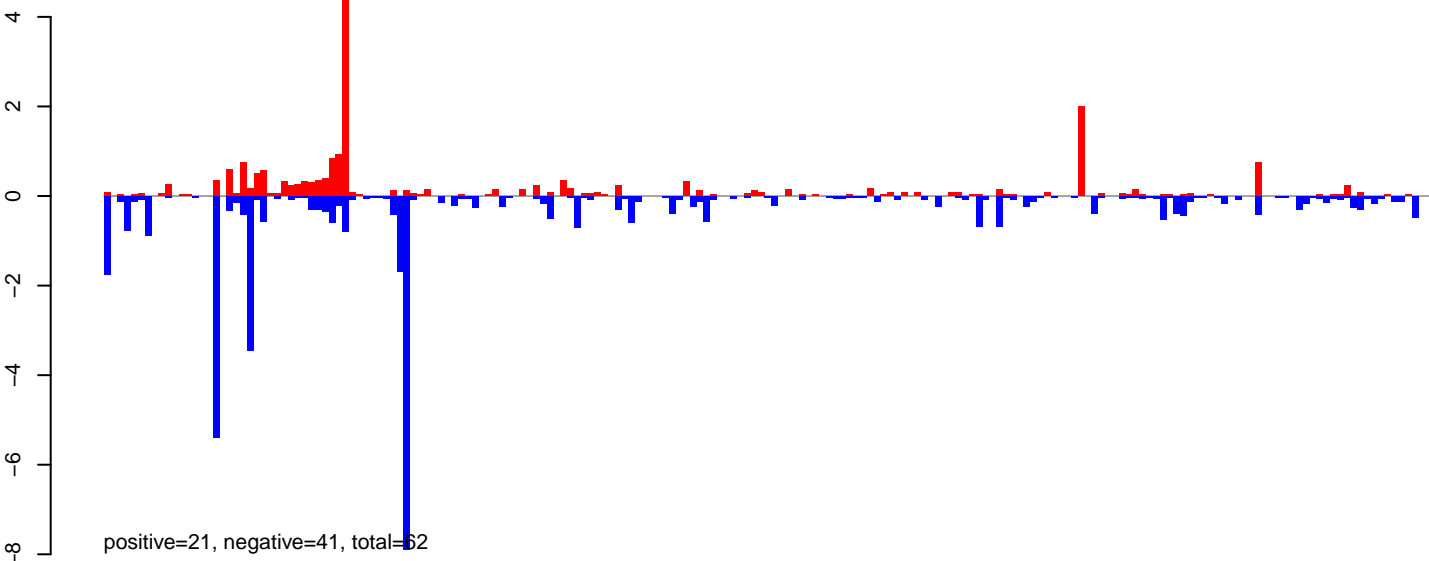
AeAeg_Embryo_0.2h_cat.rep



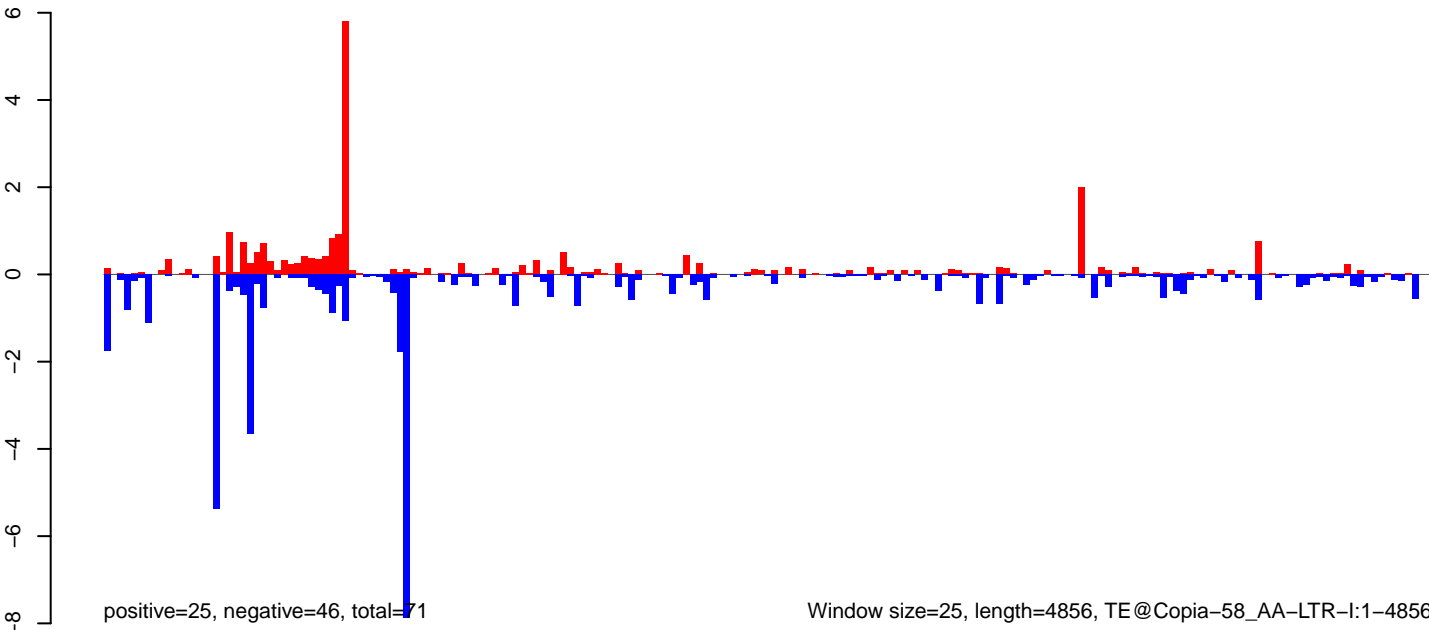
AeAeg_Embryo_0.2h_cat.18_23.rep



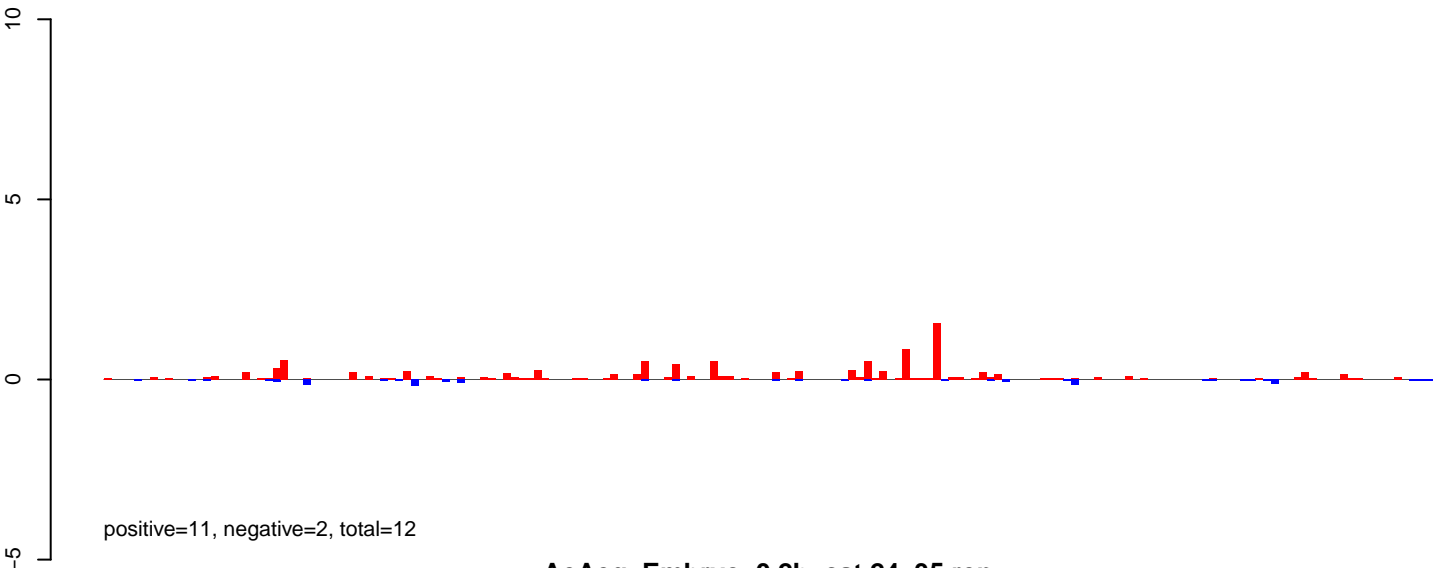
AeAeg_Embryo_0.2h_cat.24_35.rep



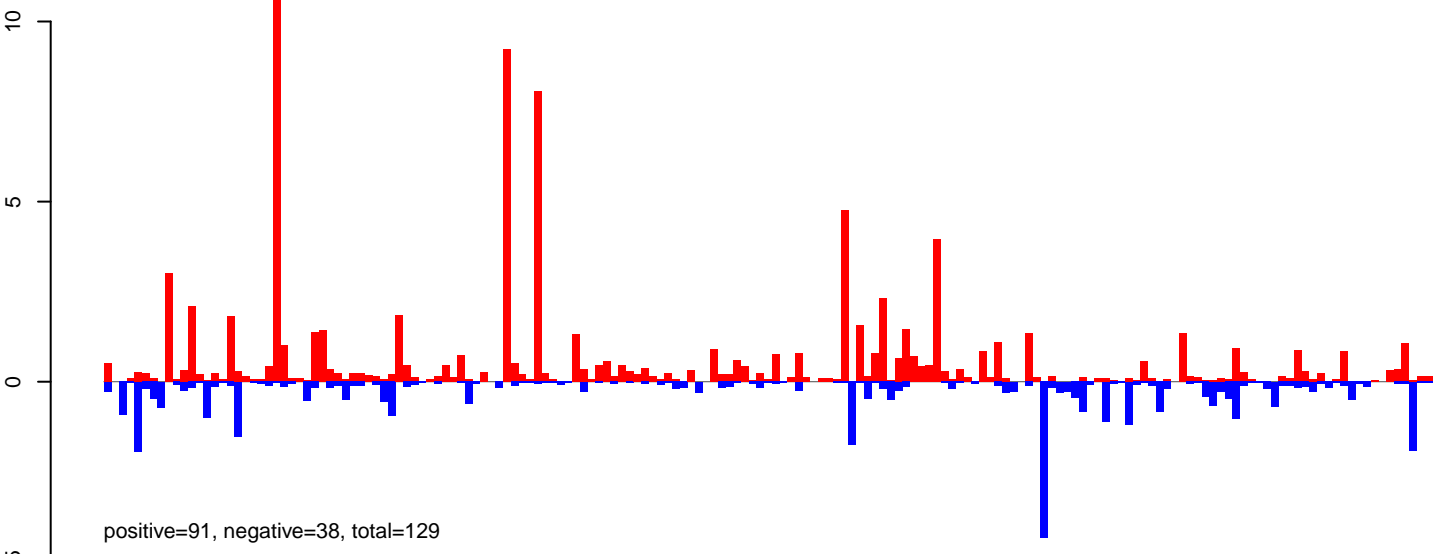
AeAeg_Embryo_0.2h_cat.rep



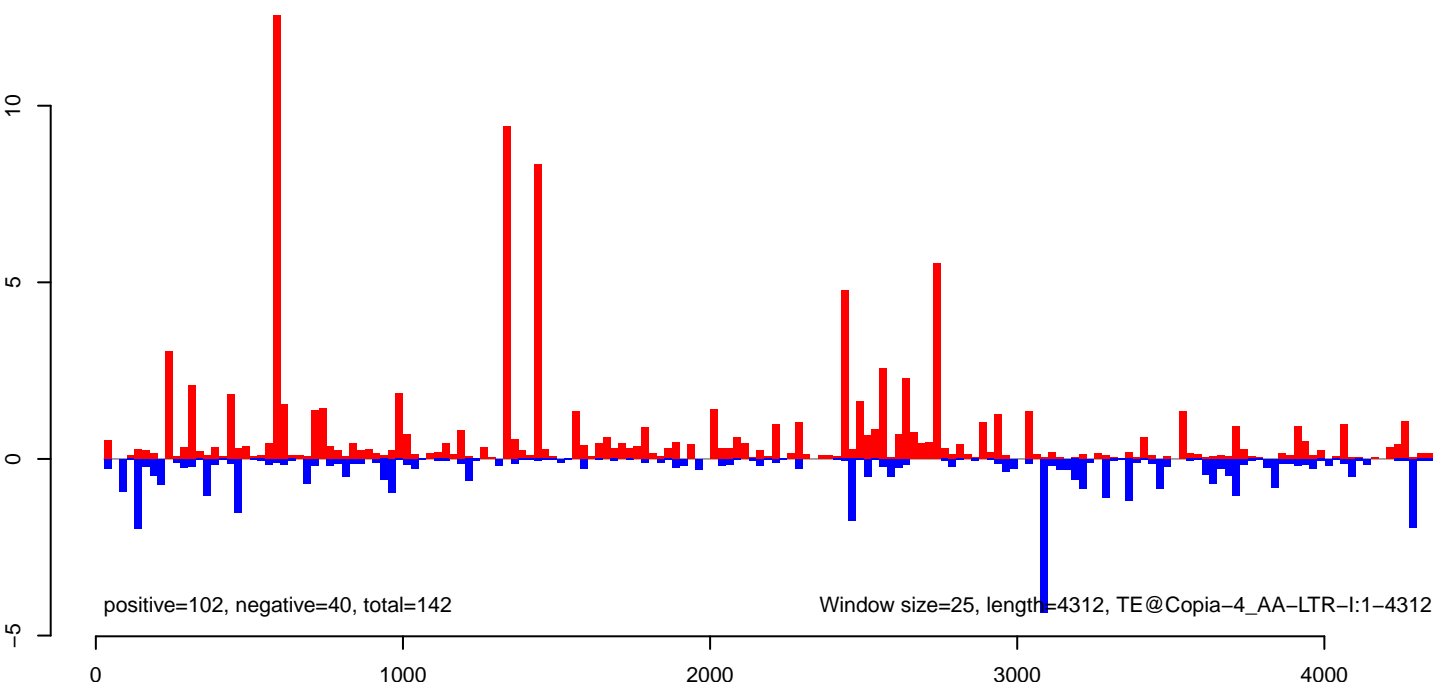
AeAeg_Embryo_0.2h_cat.18_23.rep



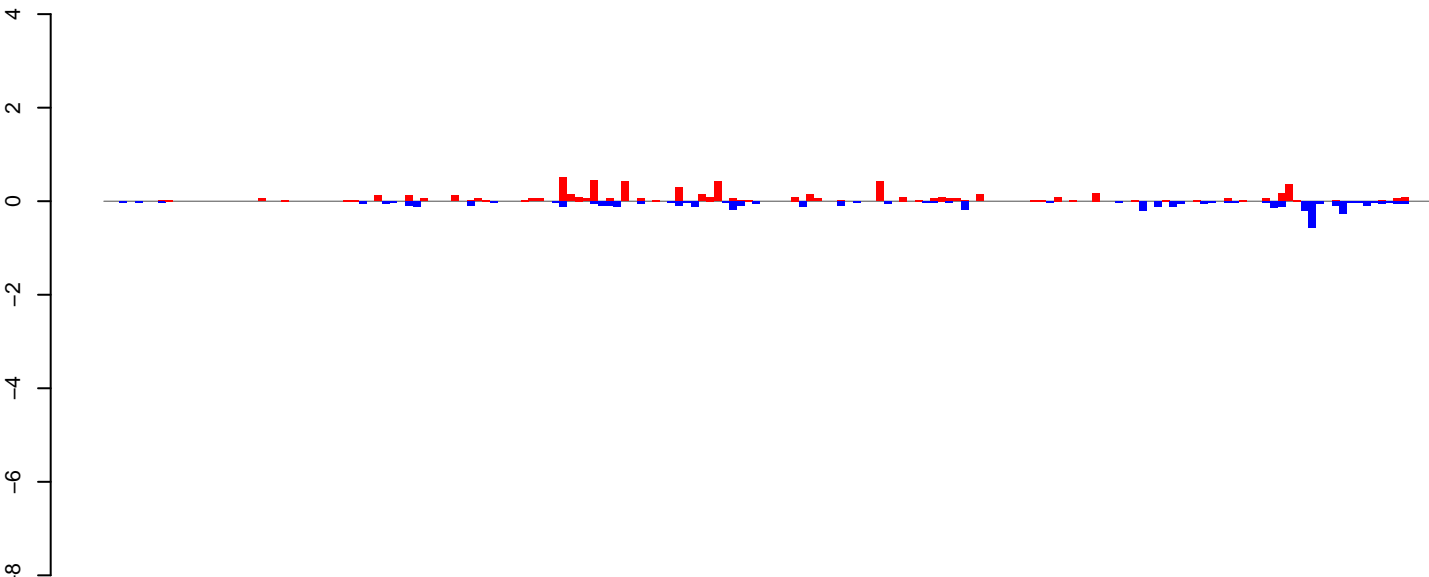
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

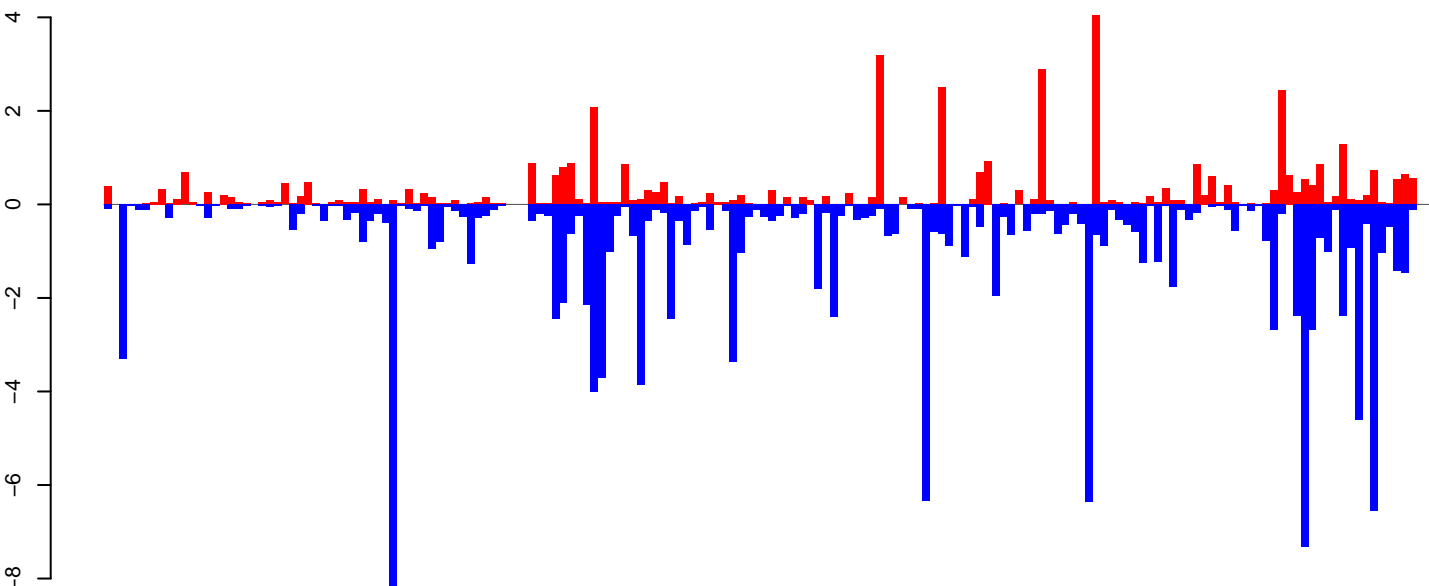


AeAeg_Embryo_0.2h_cat.18_23.rep



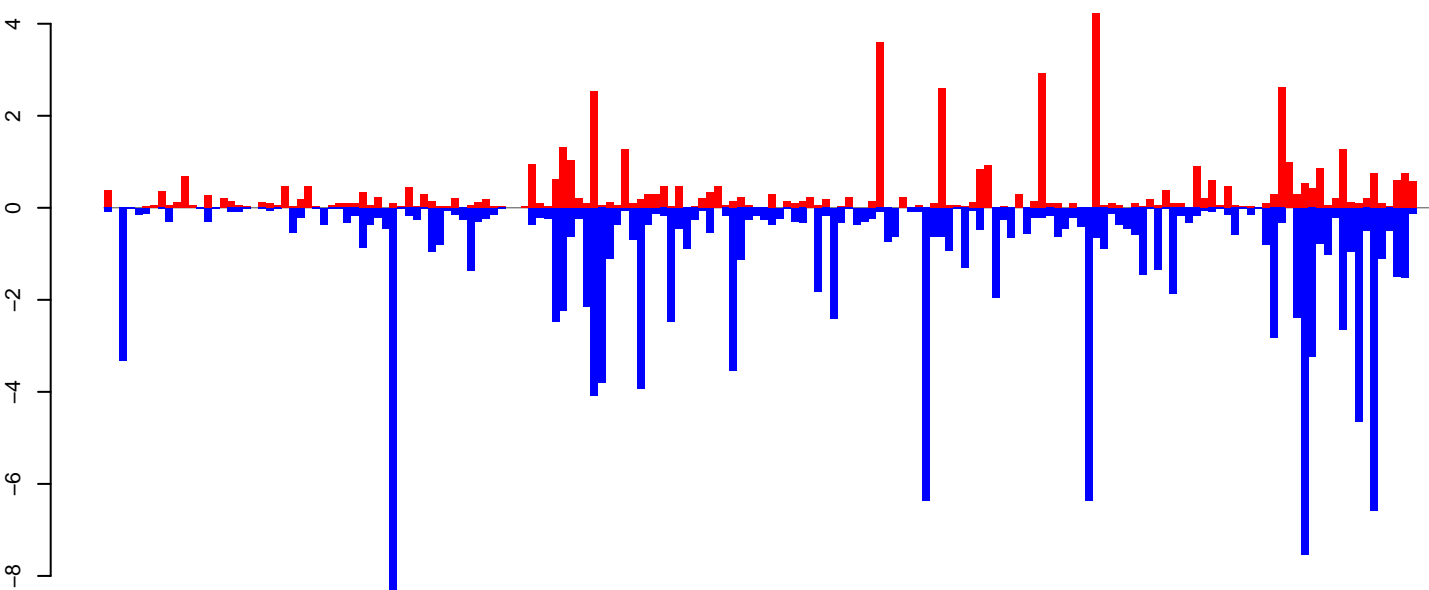
positive=6, negative=5, total=11

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=44, negative=130, total=175

AeAeg_Embryo_0.2h_cat.rep

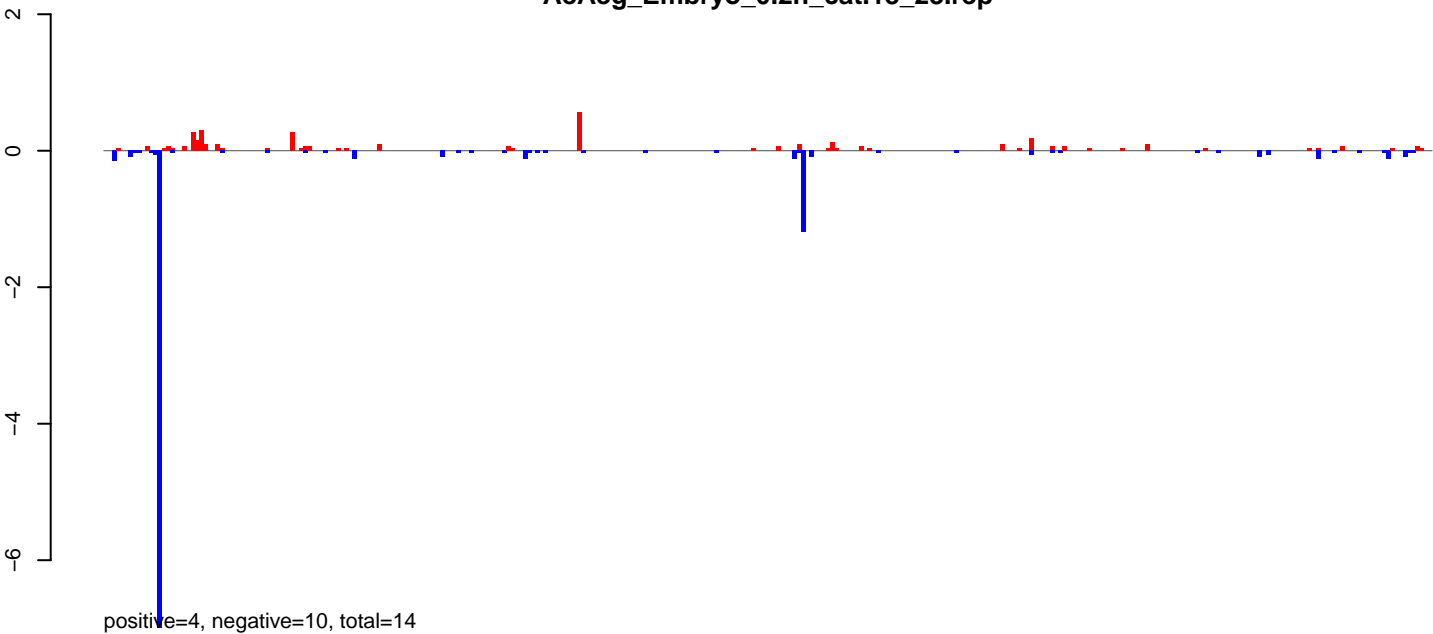


positive=51, negative=135, total=186

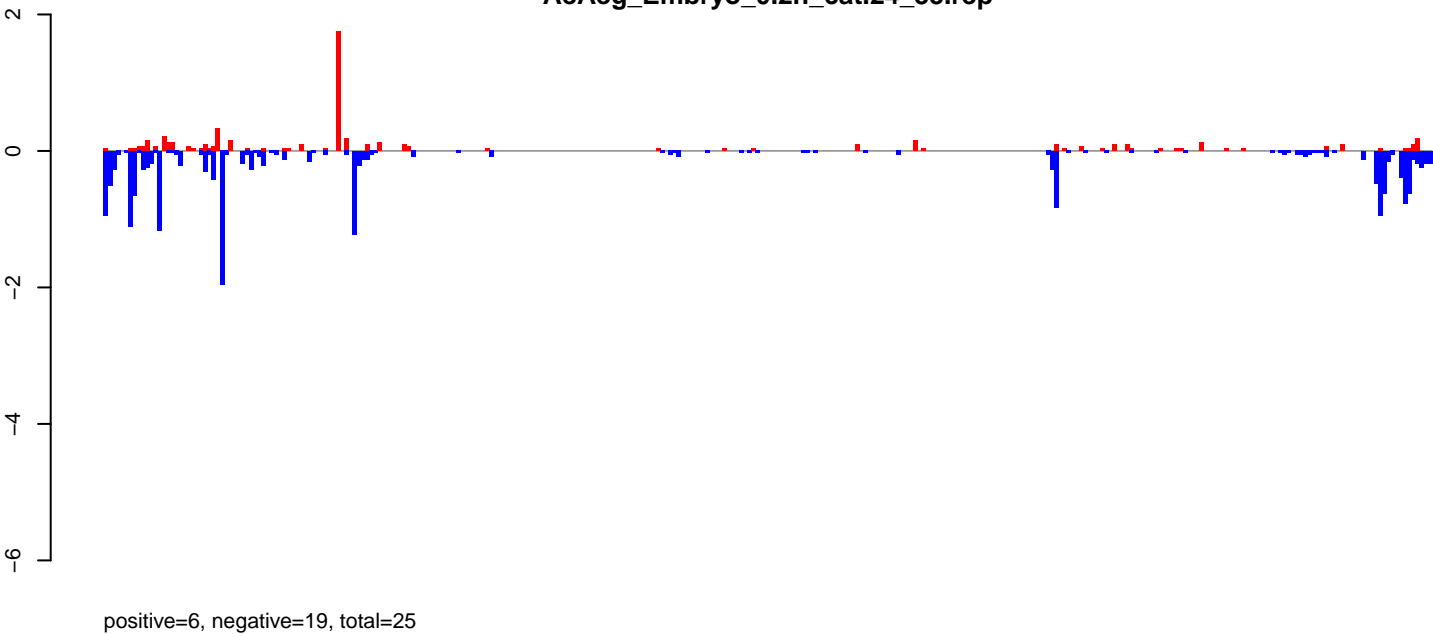
Window size=25, length=4280, TE@Copia-13_AA-LTR-I:1-4280

0 1000 2000 3000 4000

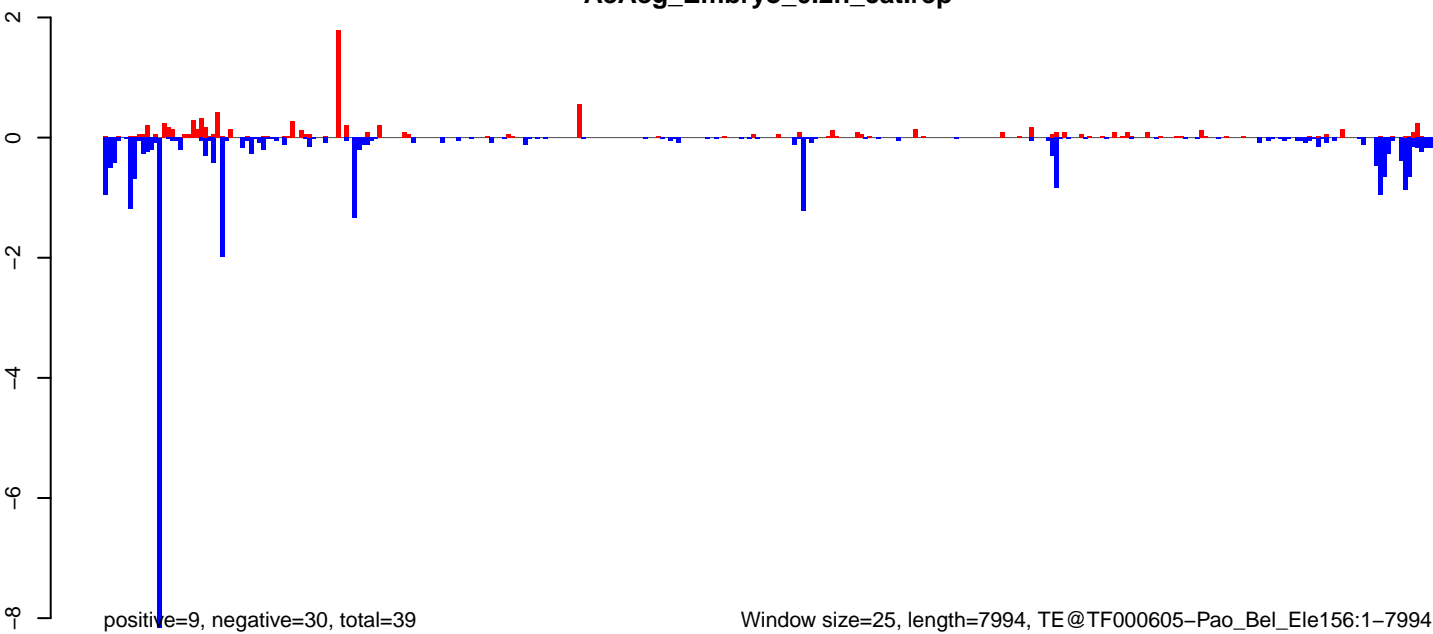
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



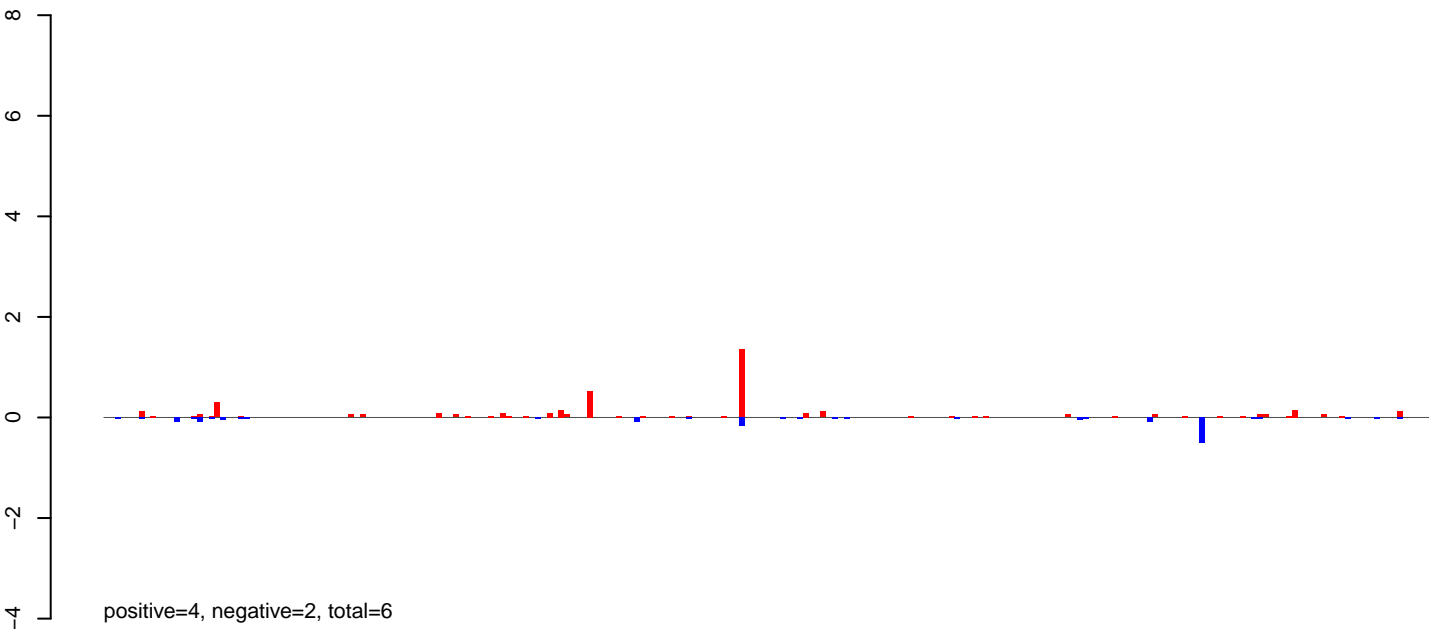
AeAeg_Embryo_0.2h_cat.rep



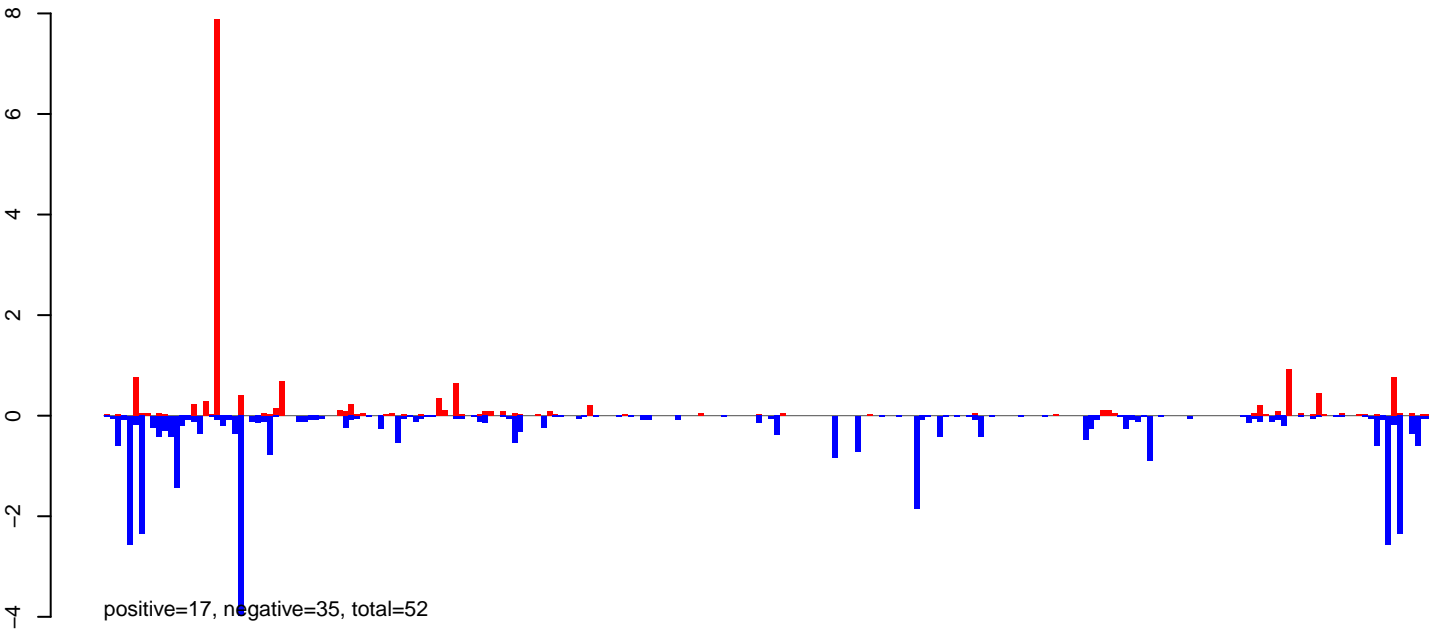
Window size=25, length=7994, TE@TF000605-Pao_Bel_Ele156:1-7994

0 2000 4000 6000 8000

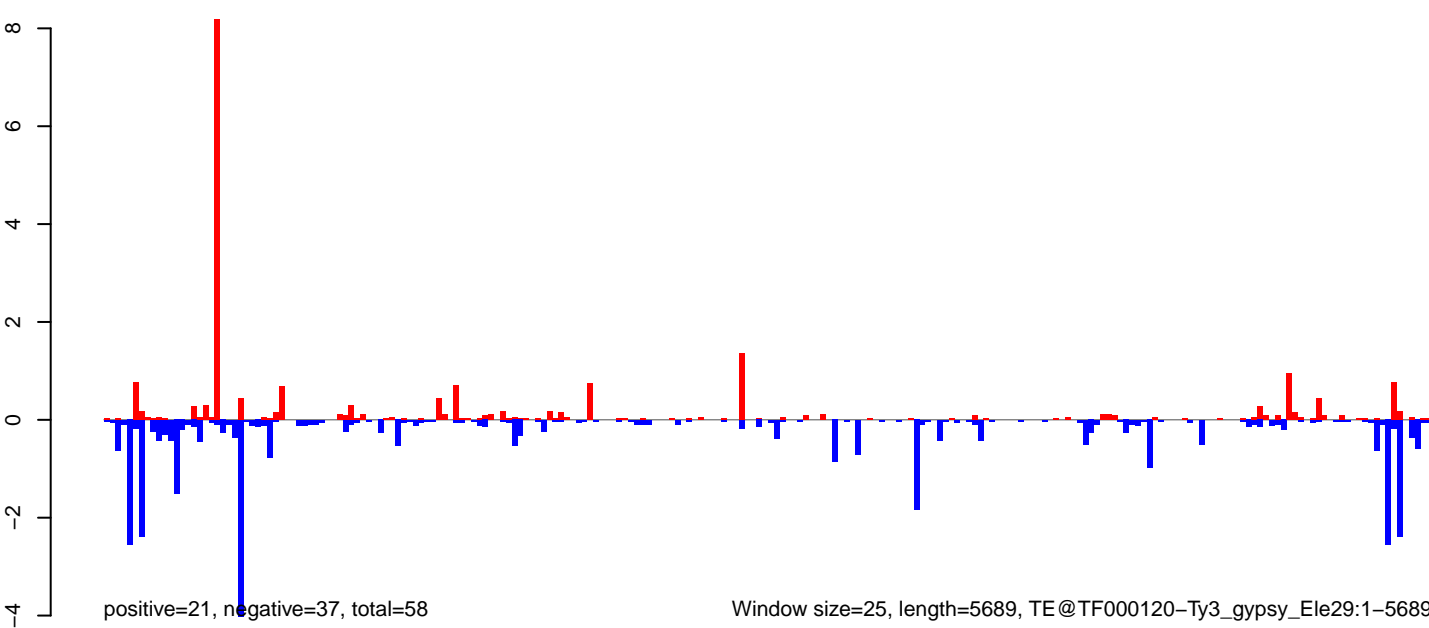
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

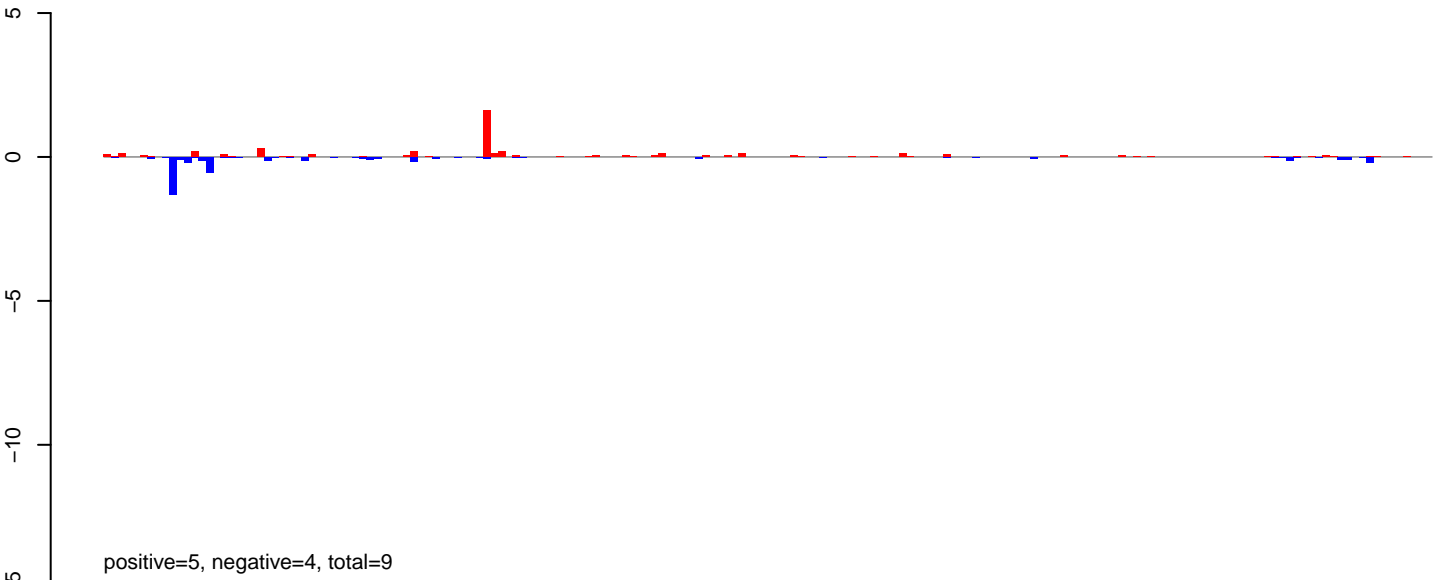


AeAeg_Embryo_0.2h_cat.rep

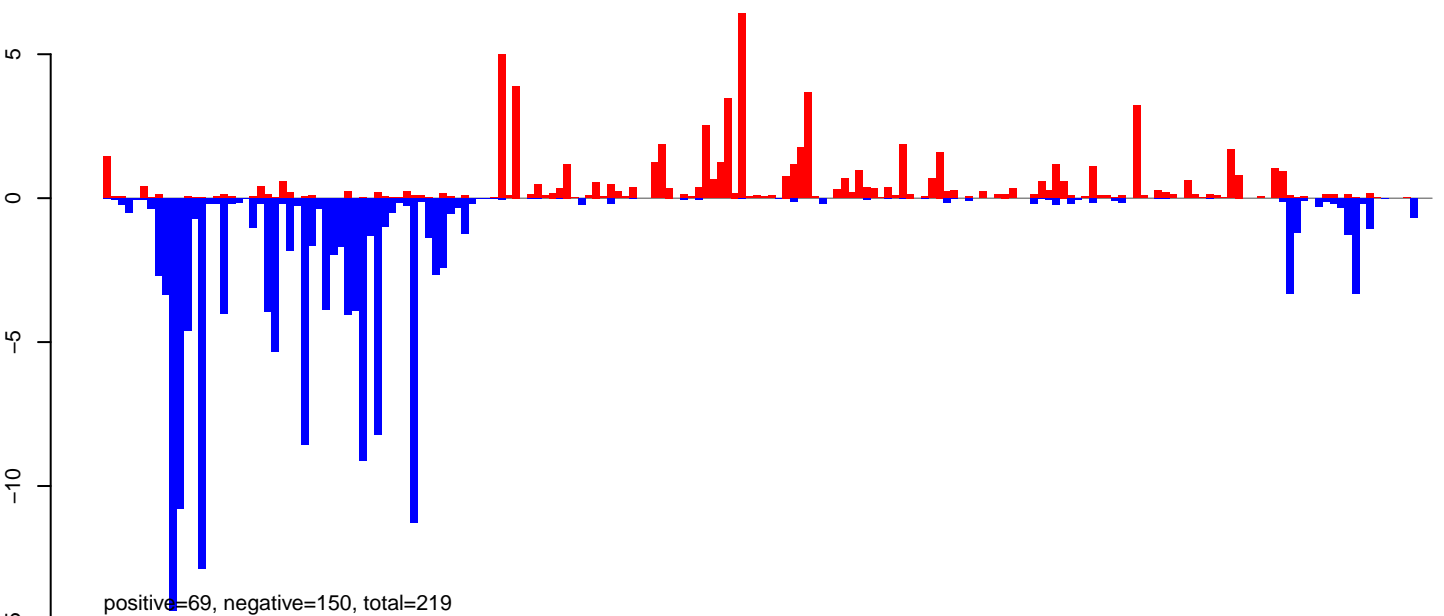


Window size=25, length=5689, TE@TF000120-Ty3_gypsy_Ele29:1-5689

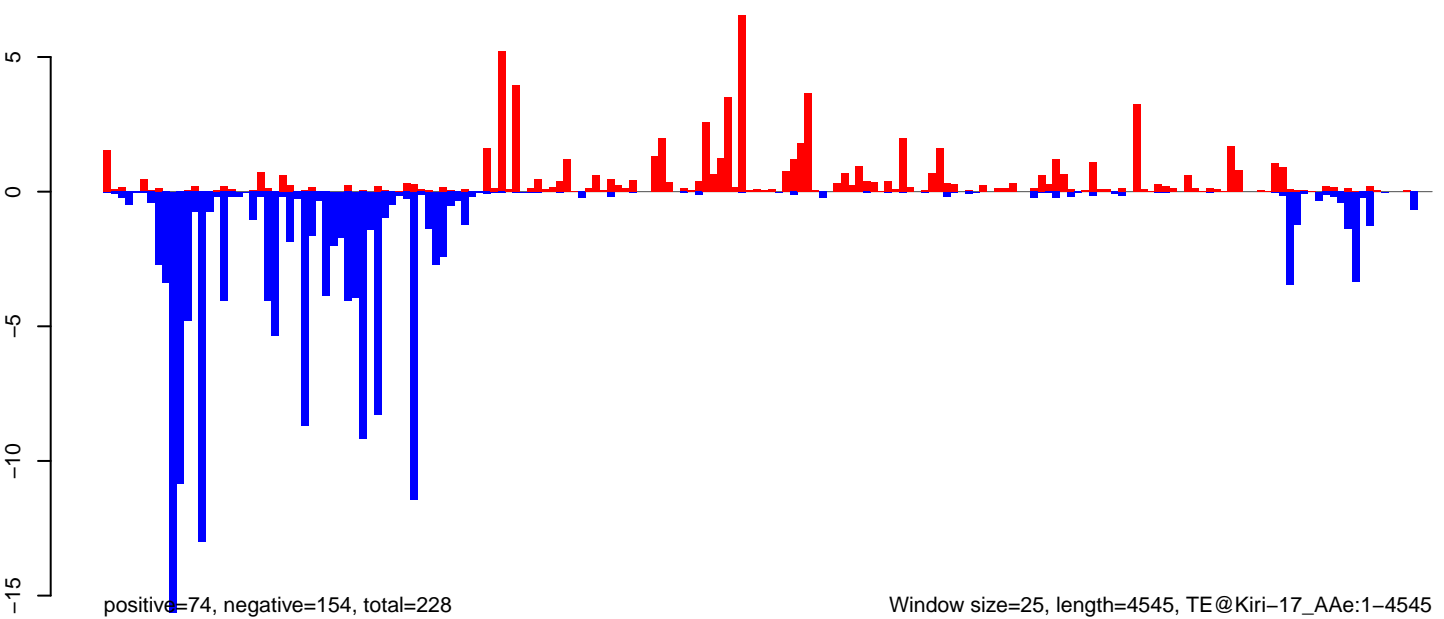
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



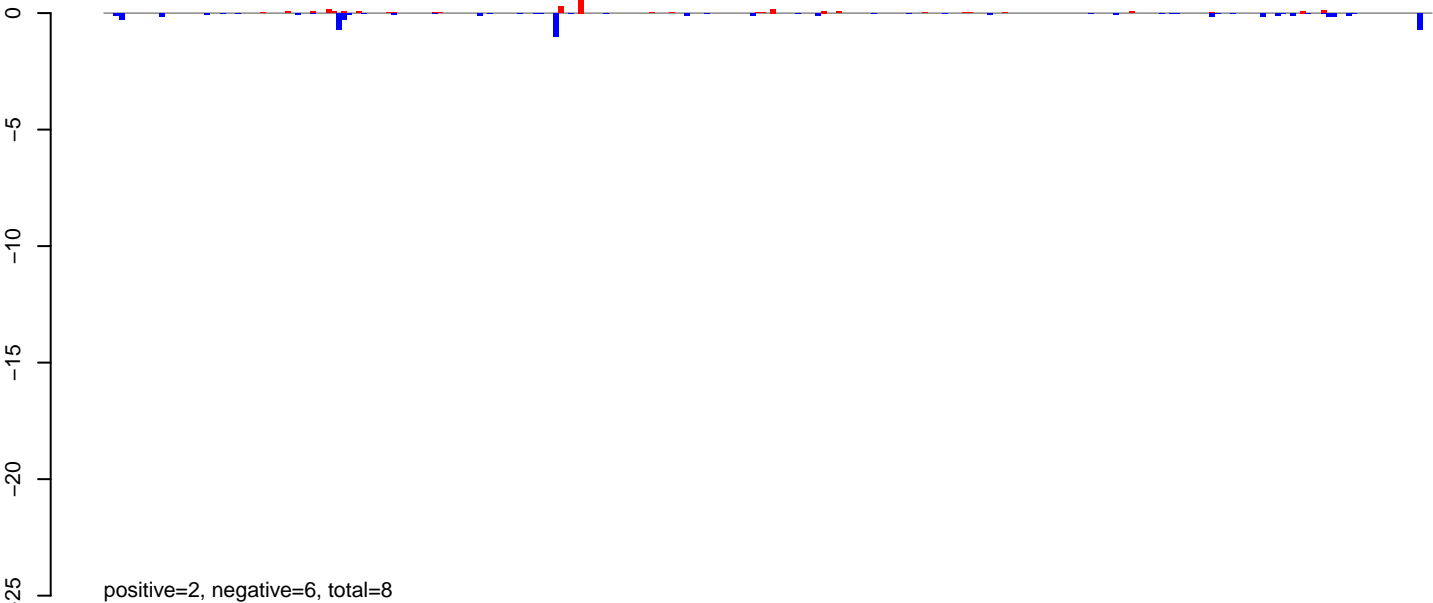
AeAeg_Embryo_0.2h_cat.rep



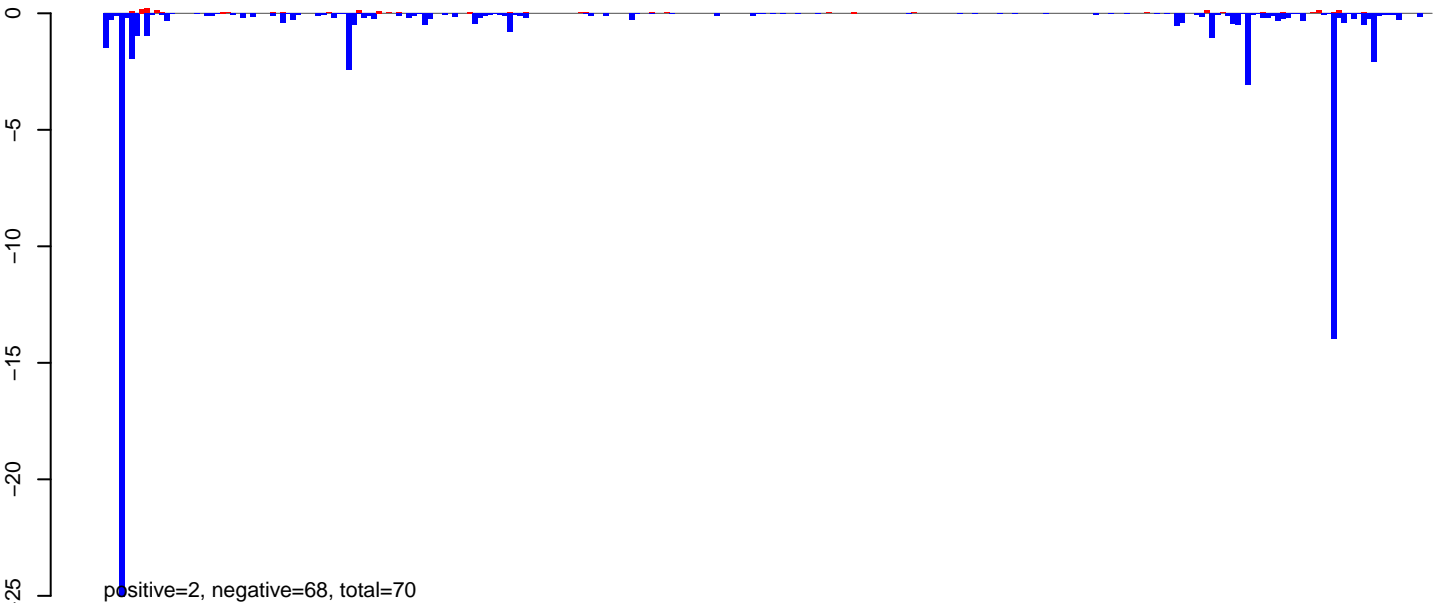
Window size=25, length=4545, TE@Kiri-17_AAe:1-4545

0 1000 2000 3000 4000

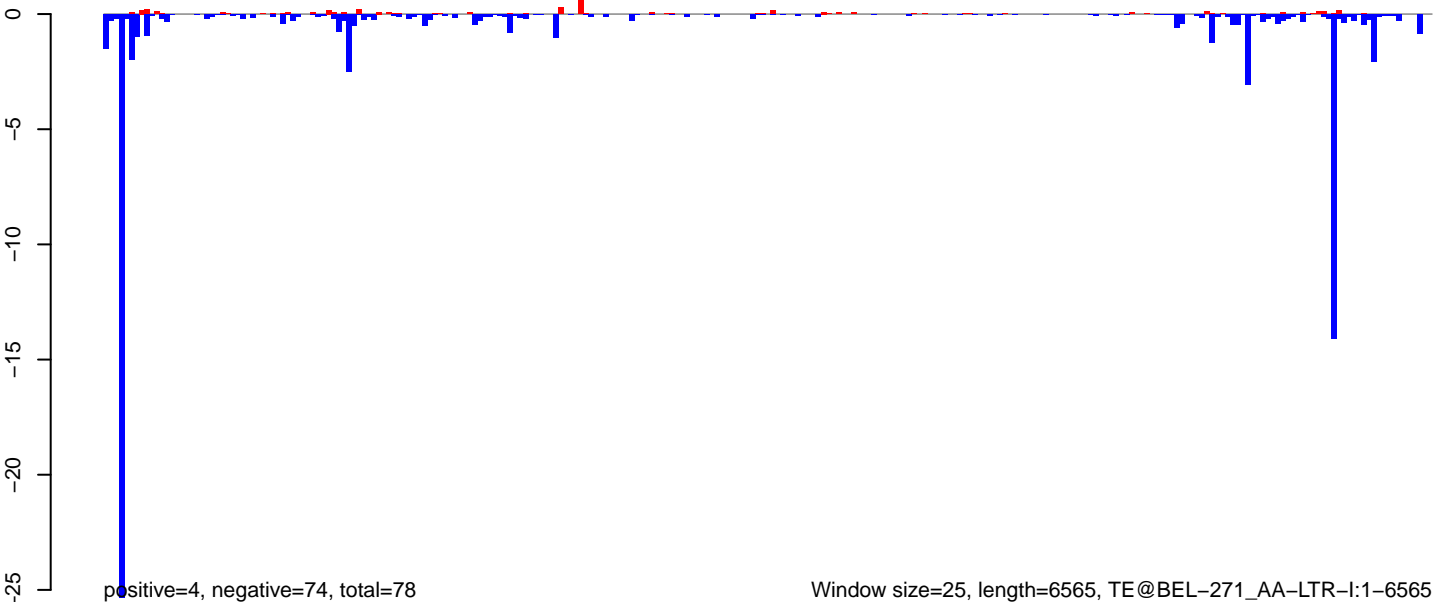
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



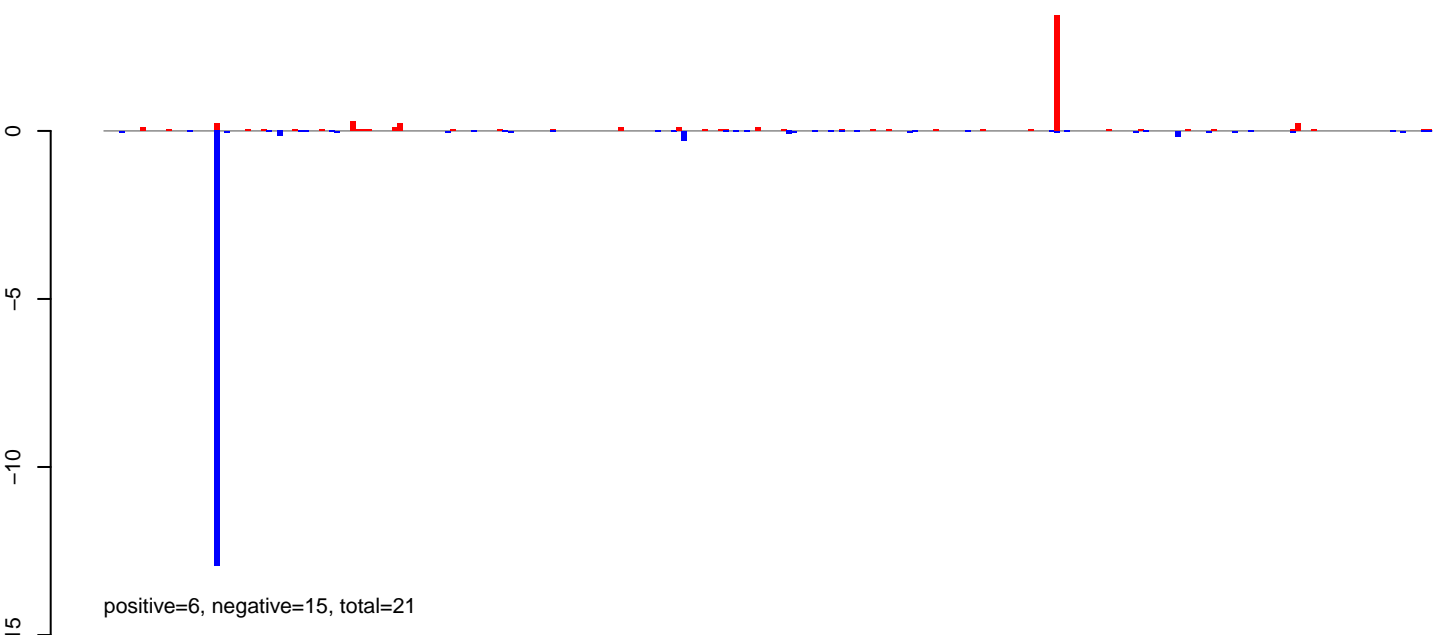
AeAeg_Embryo_0.2h_cat.rep



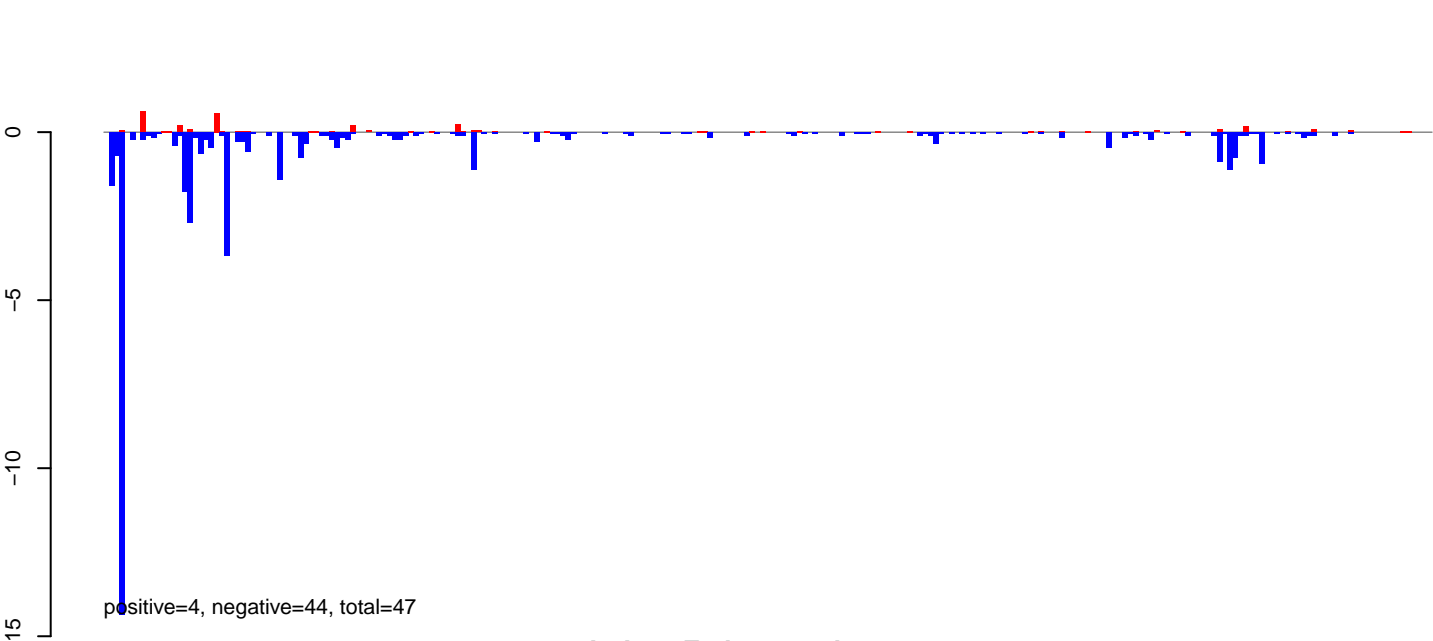
Window size=25, length=6565, TE@BEL-271_AA-LTR-I:1-6565

0 1000 2000 3000 4000 5000 6000

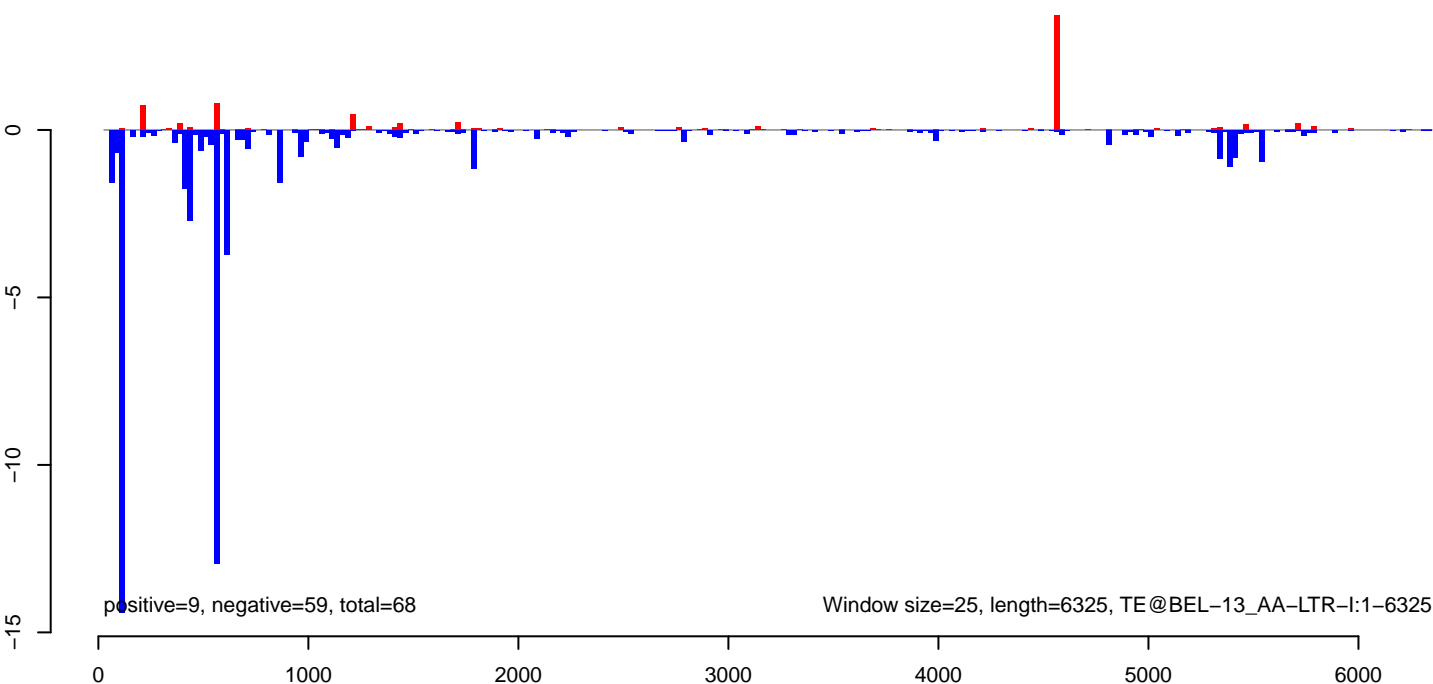
AeAeg_Embryo_0.2h_cat.18_23.rep



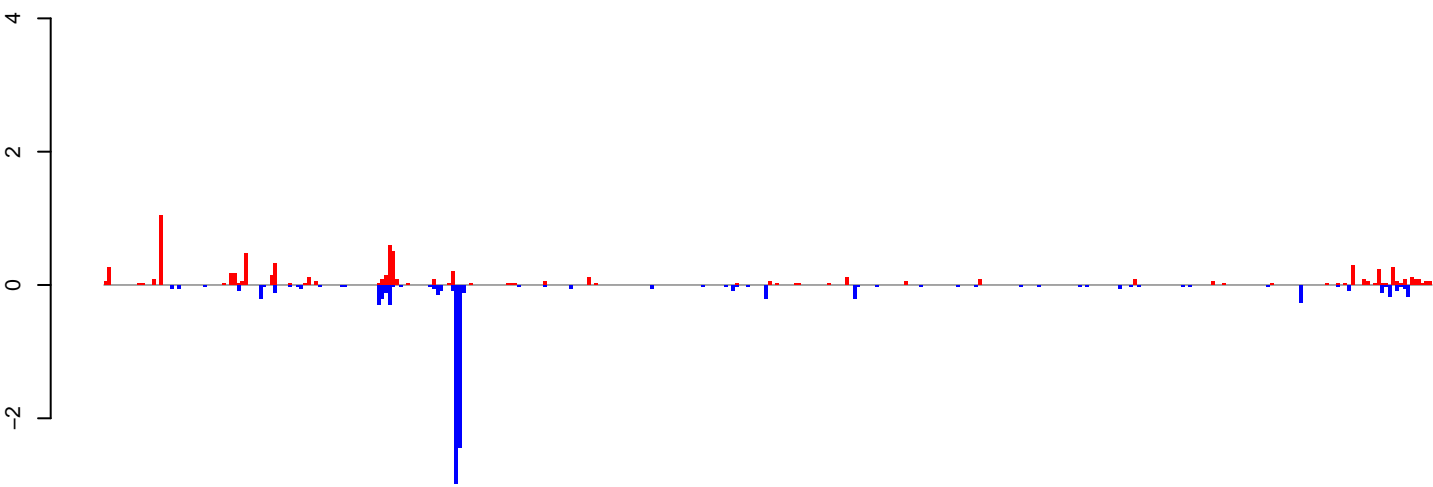
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

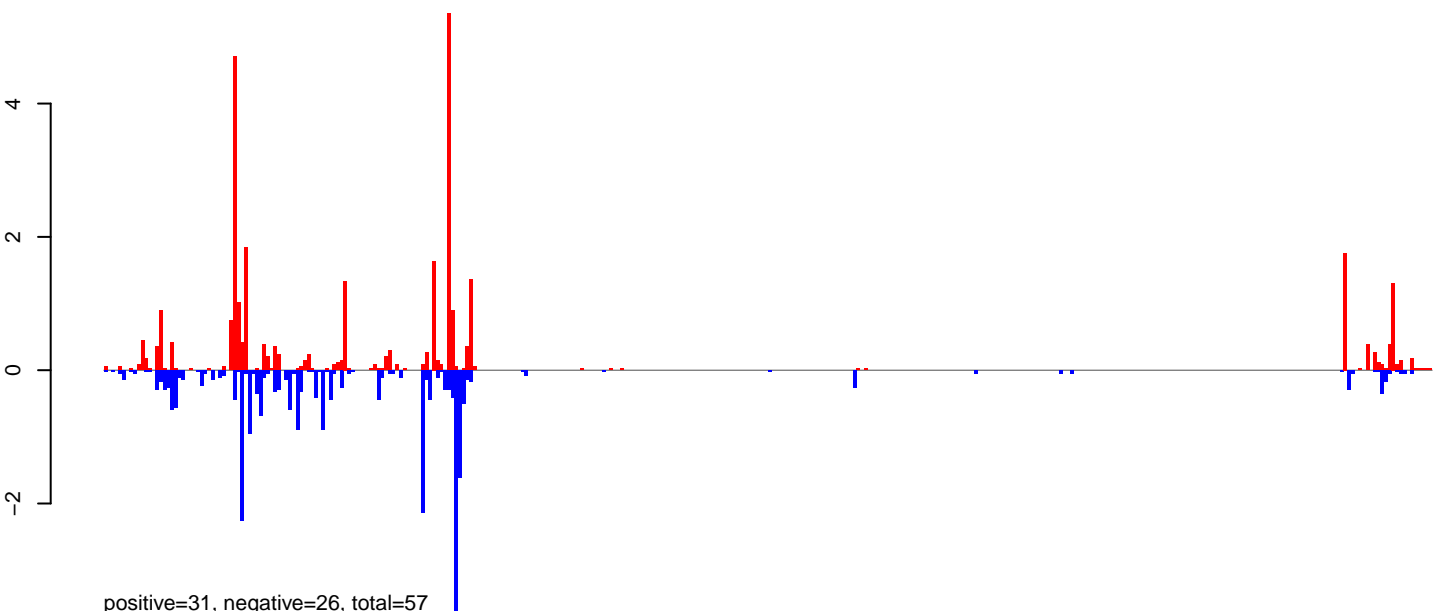


AeAeg_Embryo_0.2h_cat.18_23.rep



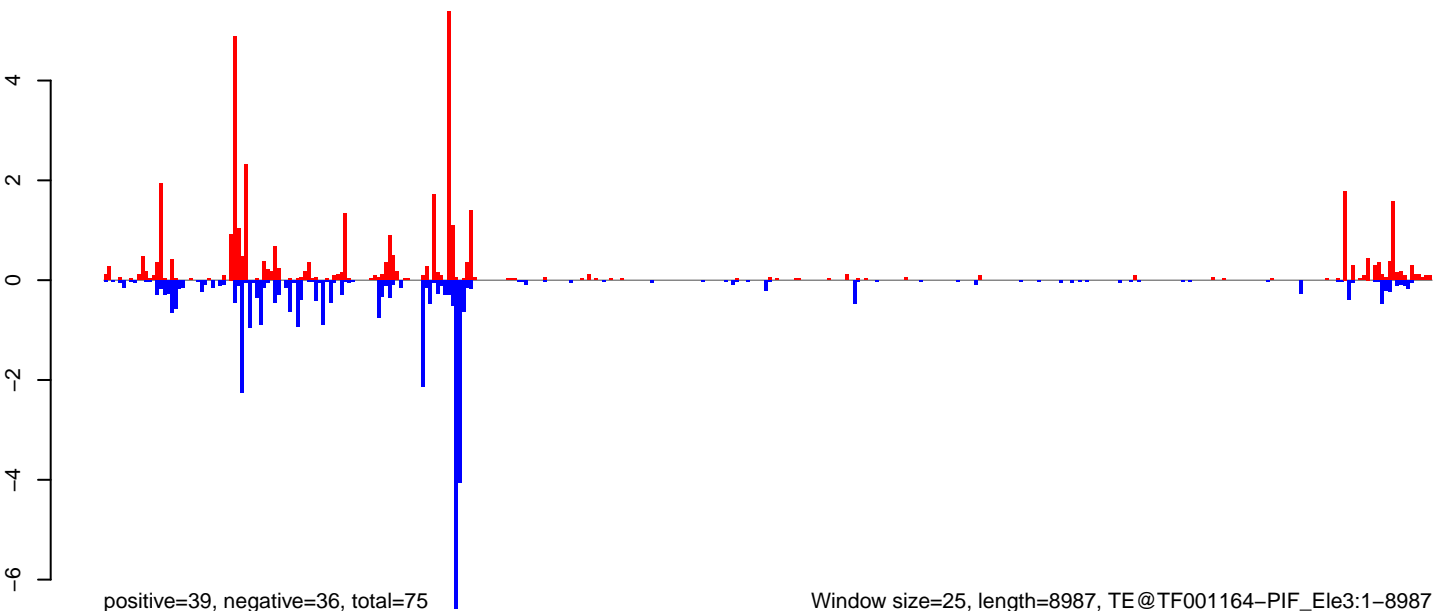
positive=8, negative=10, total=18

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=31, negative=26, total=57

AeAeg_Embryo_0.2h_cat.rep



positive=39, negative=36, total=75

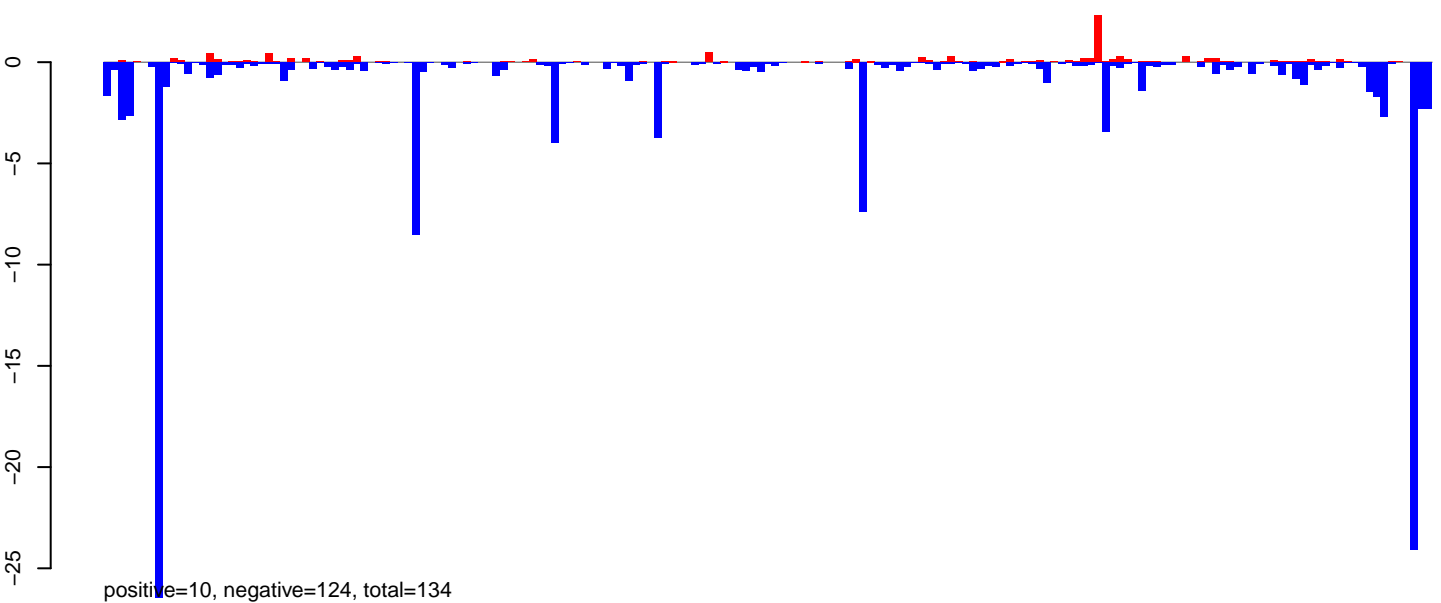
Window size=25, length=8987, TE@TF001164-PIF_Ele3:1-8987

0 2000 4000 6000 8000

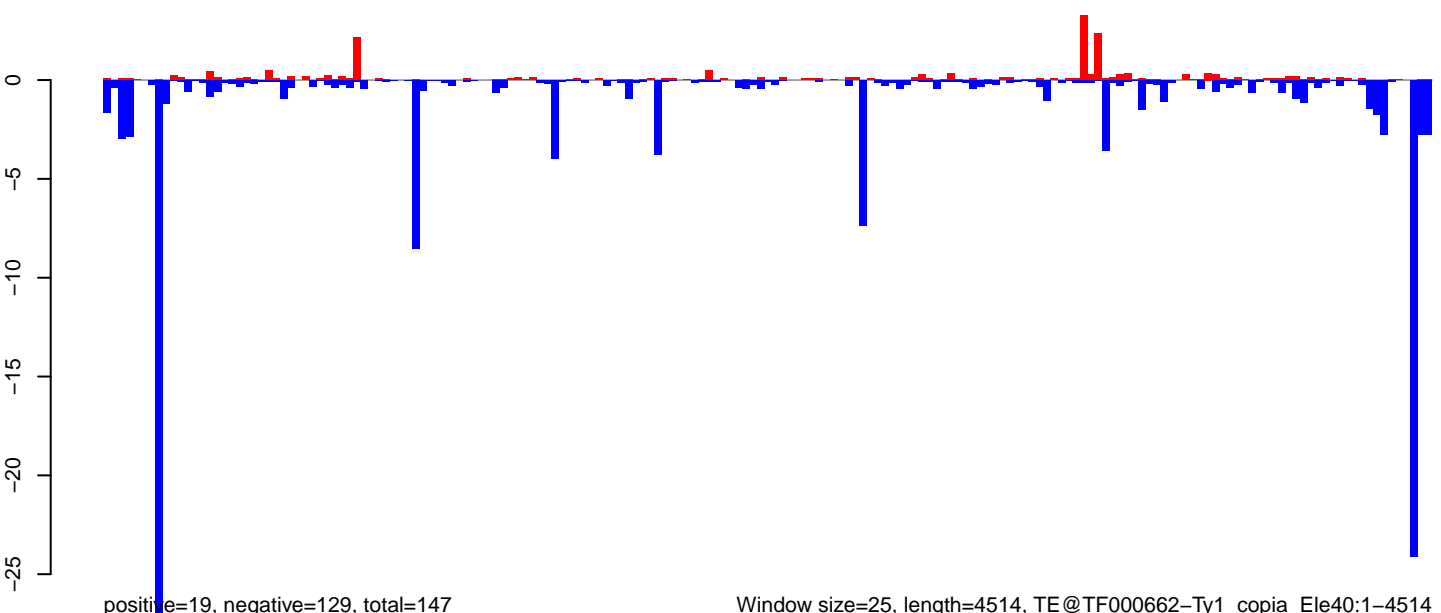
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

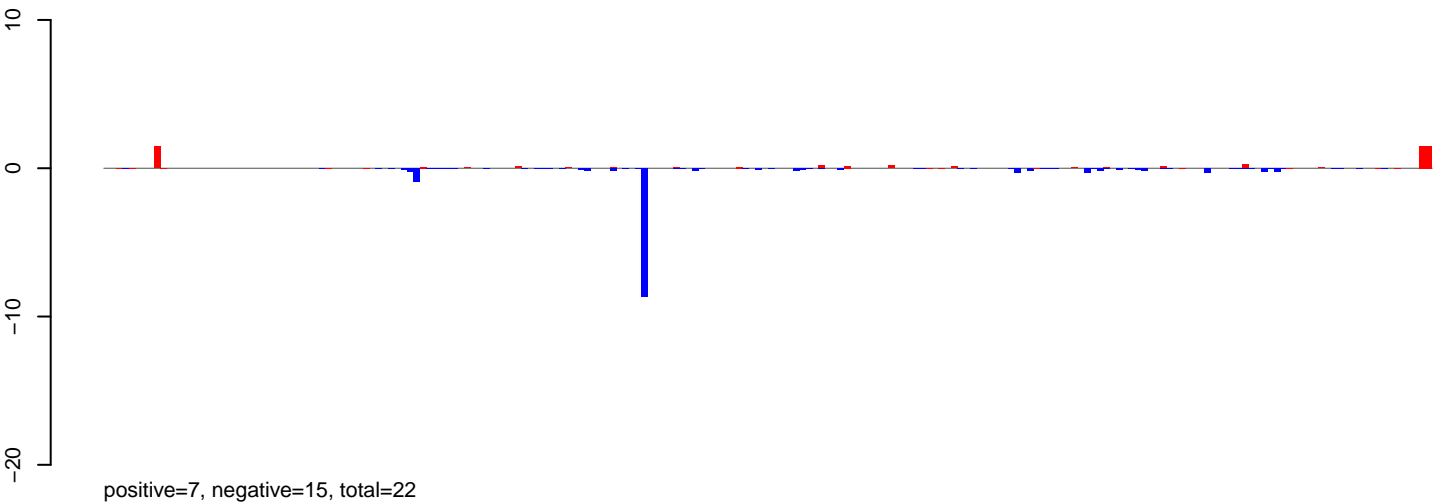


AeAeg_Embryo_0.2h_cat.rep

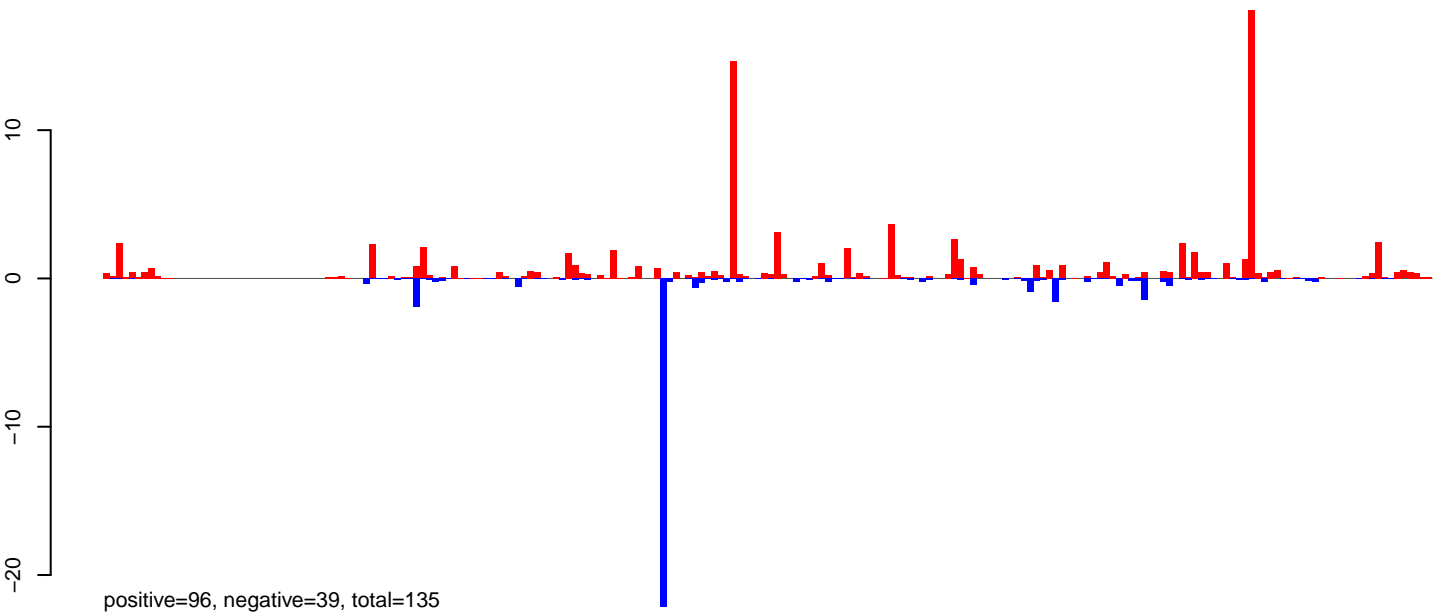


Window size=25, length=4514, TE@TF000662-Ty1_copia_Ele40:1-4514

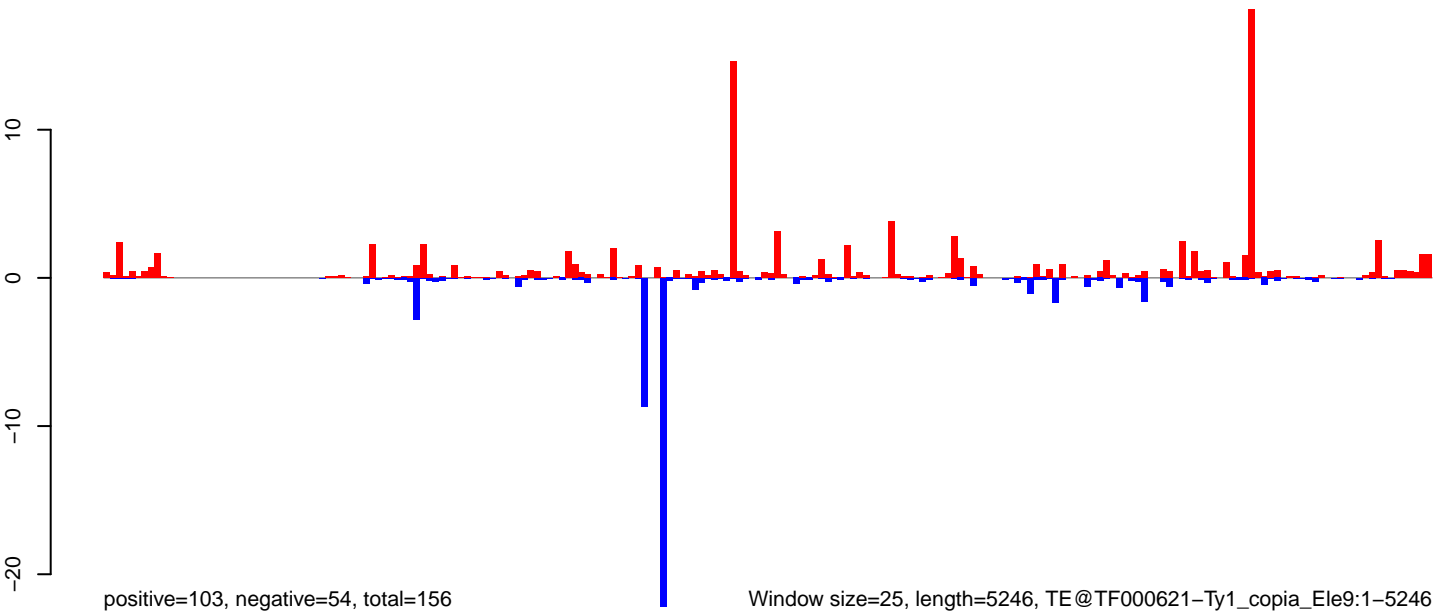
AeAeg_Embryo_0.2h_cat.18_23.rep



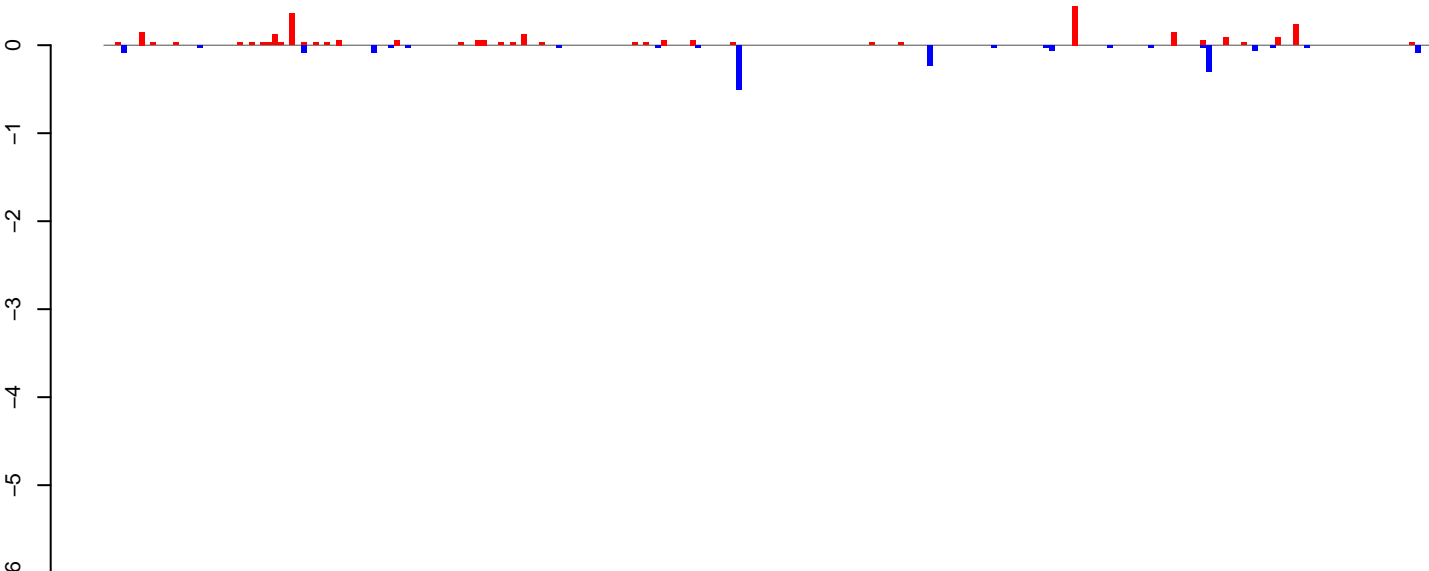
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

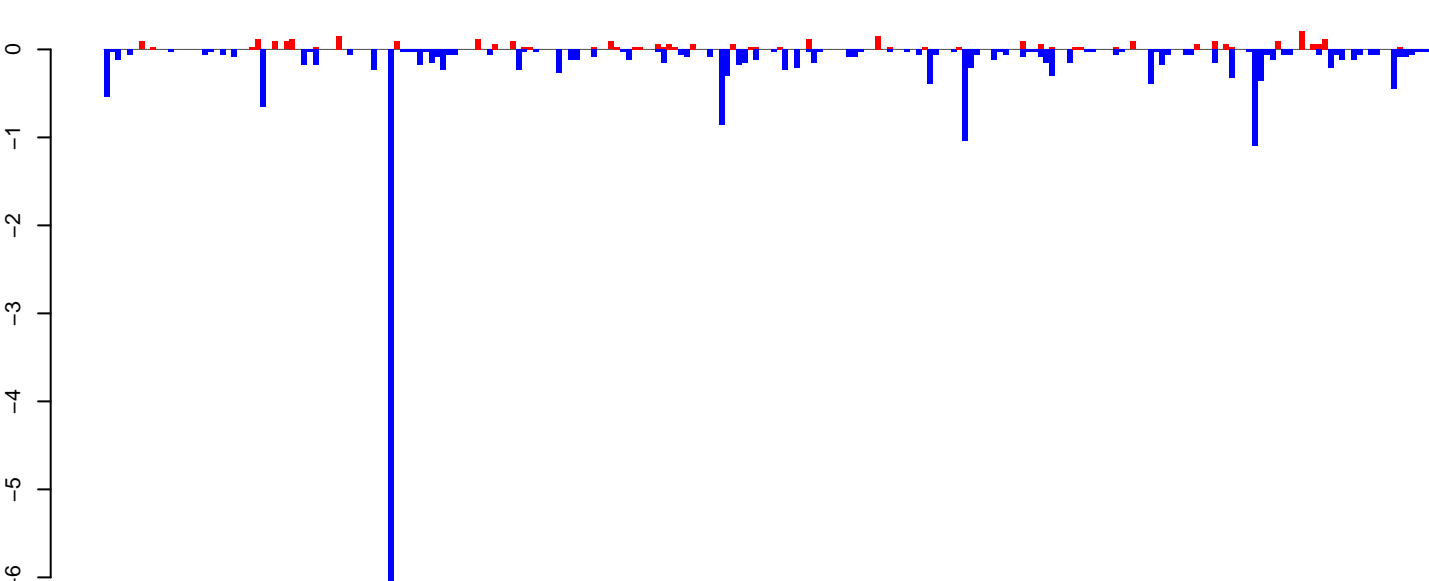


AeAeg_Embryo_0.2h_cat.18_23.rep



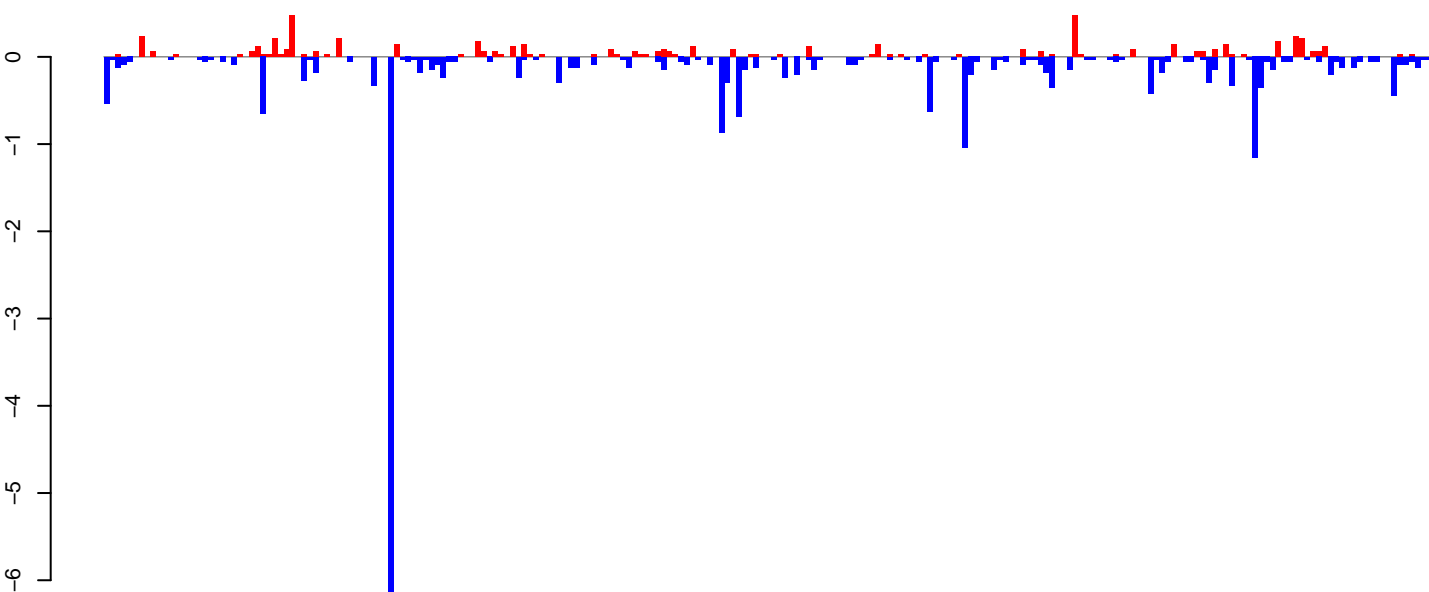
positive=3, negative=2, total=5

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=3, negative=21, total=25

AeAeg_Embryo_0.2h_cat.rep

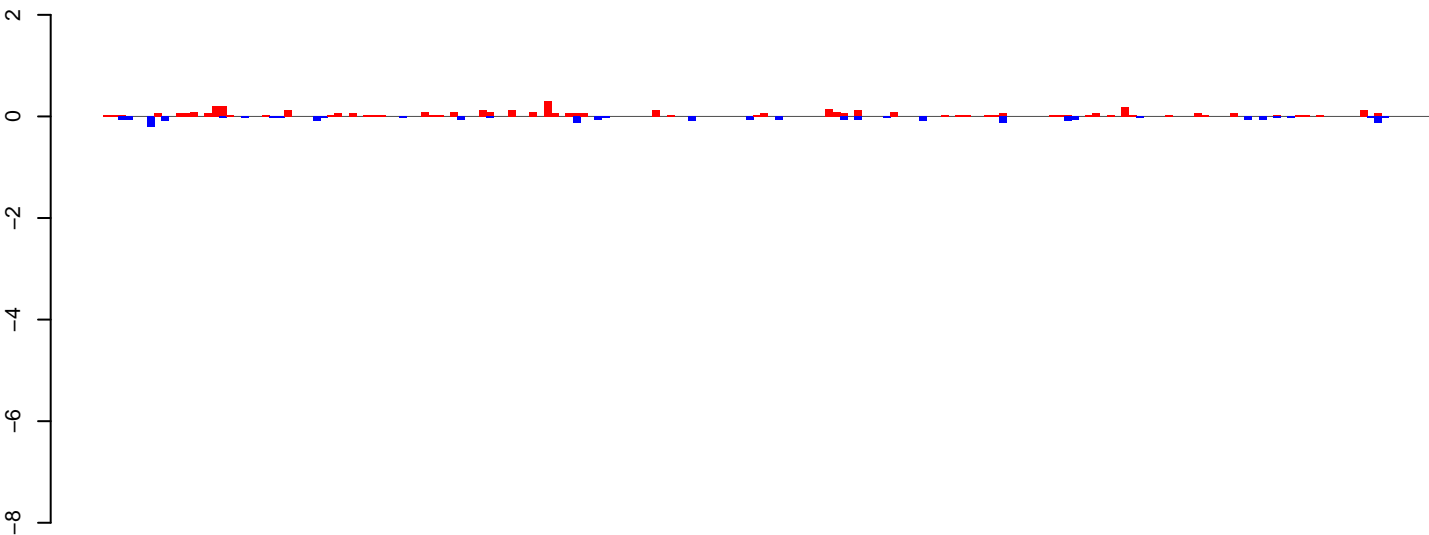


positive=6, negative=23, total=29

Window size=25, length=5712, TE@TF000381-Ty3_gypsy_Ele99:1-5712

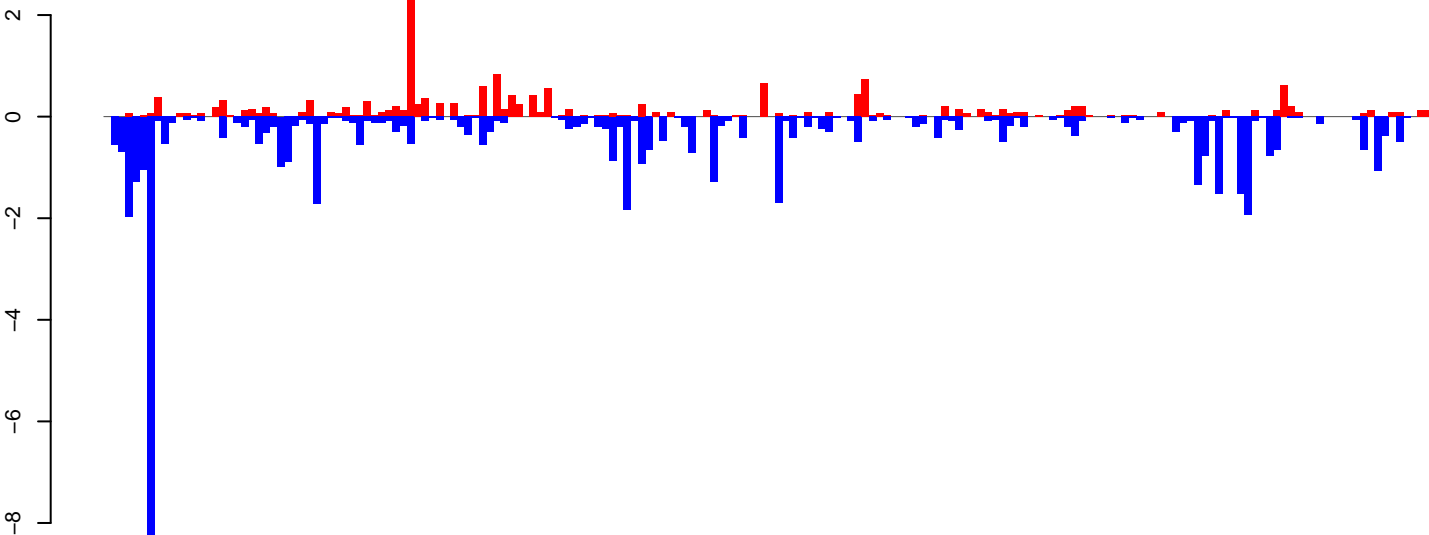
0 1000 2000 3000 4000 5000

AeAeg_Embryo_0.2h_cat.18_23.rep



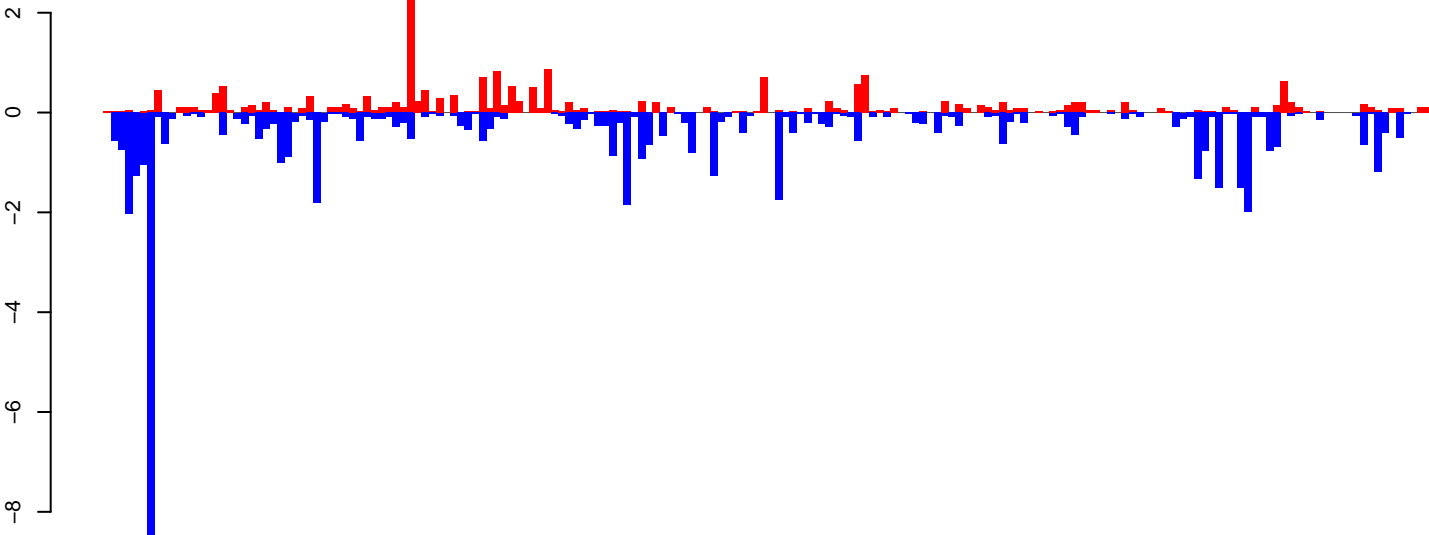
positive=4, negative=2, total=6

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=18, negative=54, total=72

AeAeg_Embryo_0.2h_cat.rep

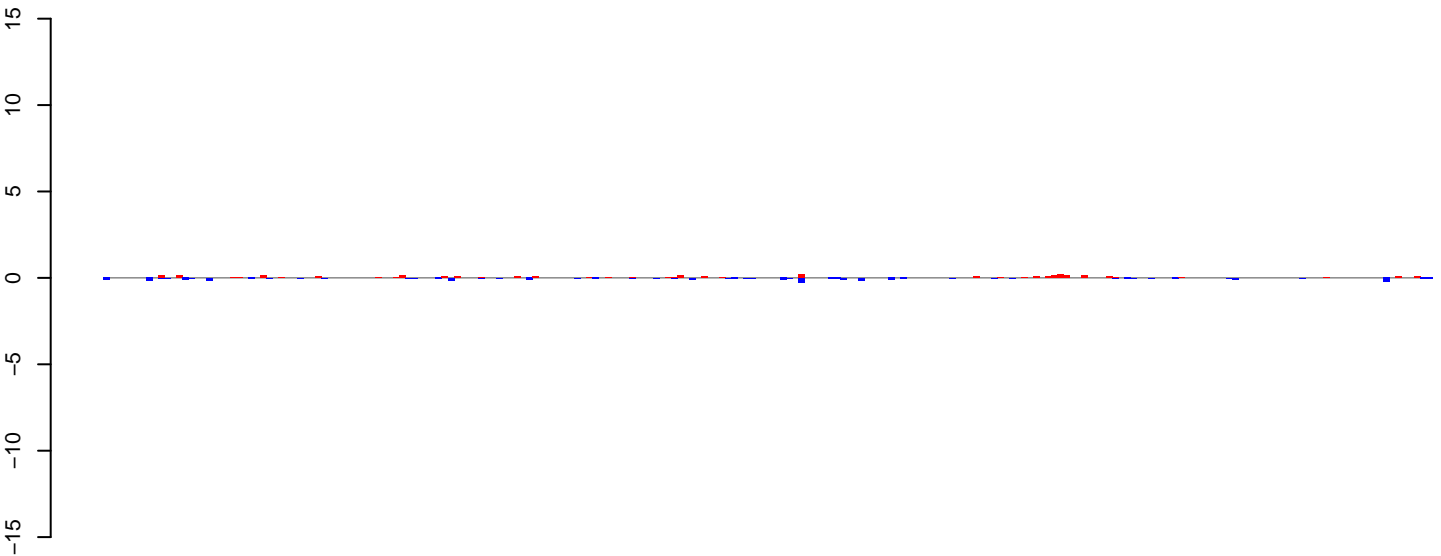


positive=22, negative=56, total=78

Window size=25, length=4589, TE@Gypsy-11_AA-LTR-I:1-4589

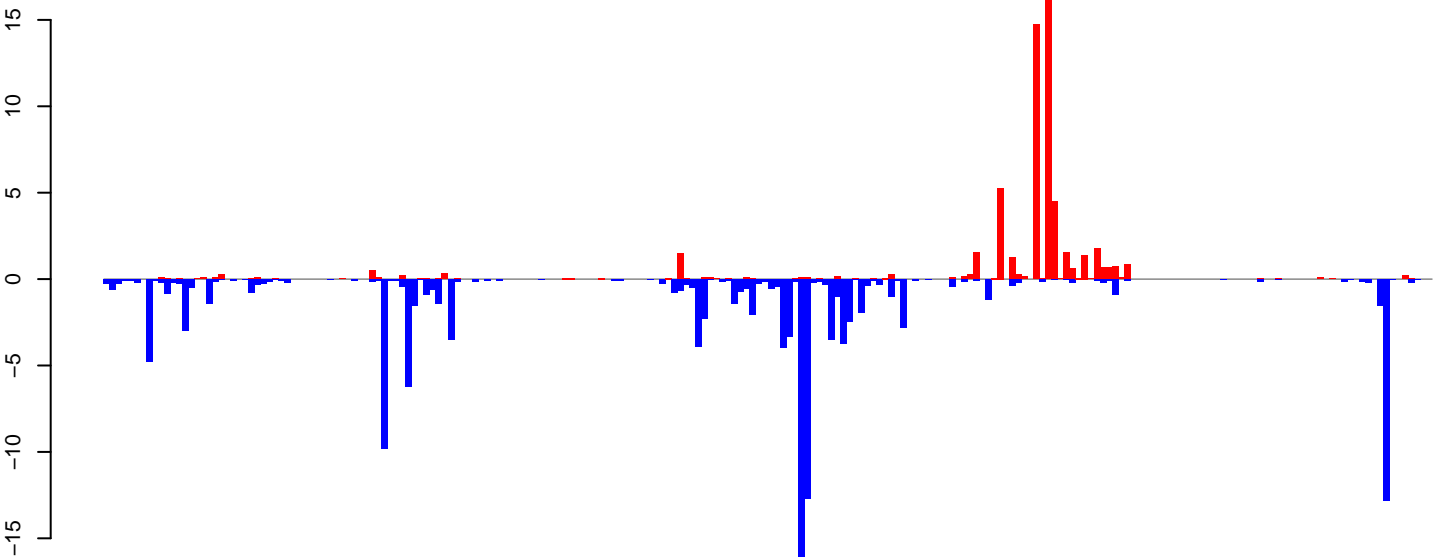
0 1000 2000 3000 4000

AeAeg_Embryo_0.2h_cat.18_23.rep



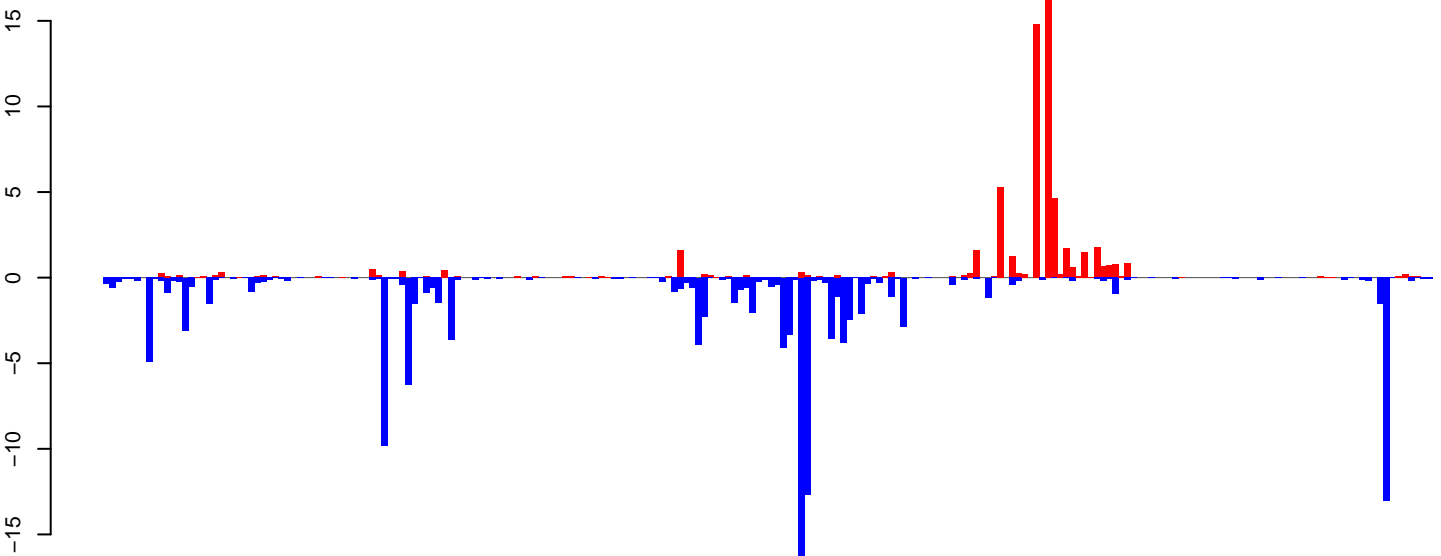
positive=3, negative=3, total=6

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=59, negative=131, total=190

AeAeg_Embryo_0.2h_cat.rep

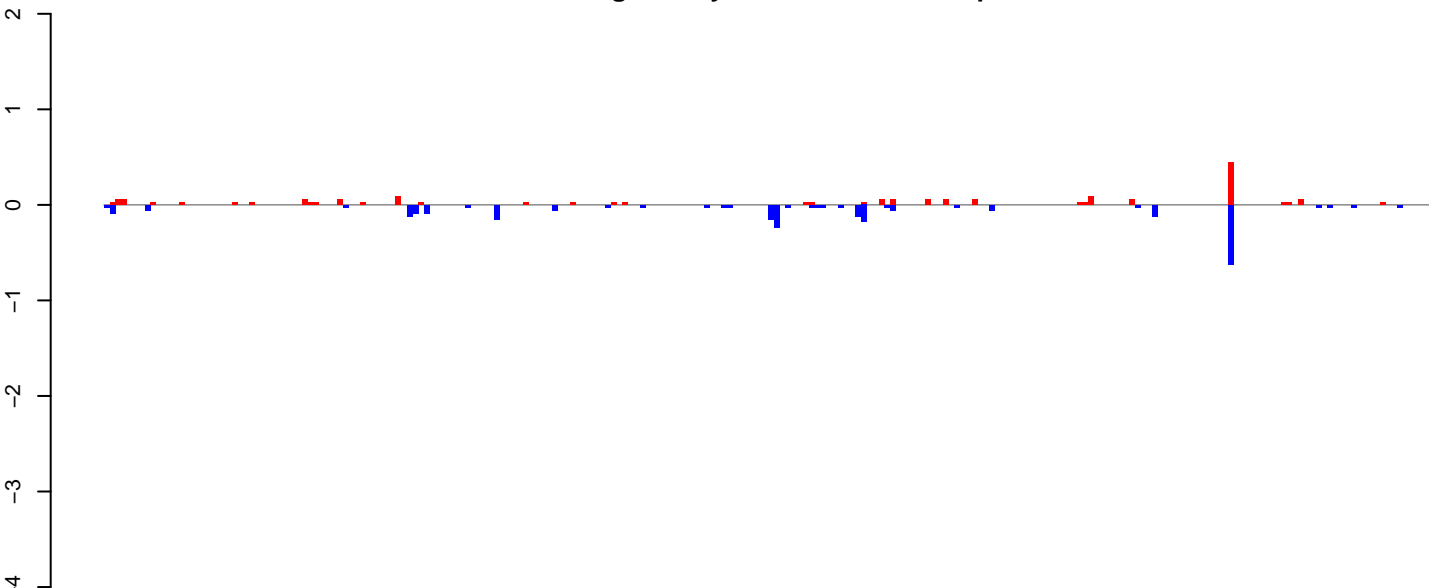


positive=62, negative=134, total=196

Window size=25, length=5491, TE@Crack-16_AAe:1-5491

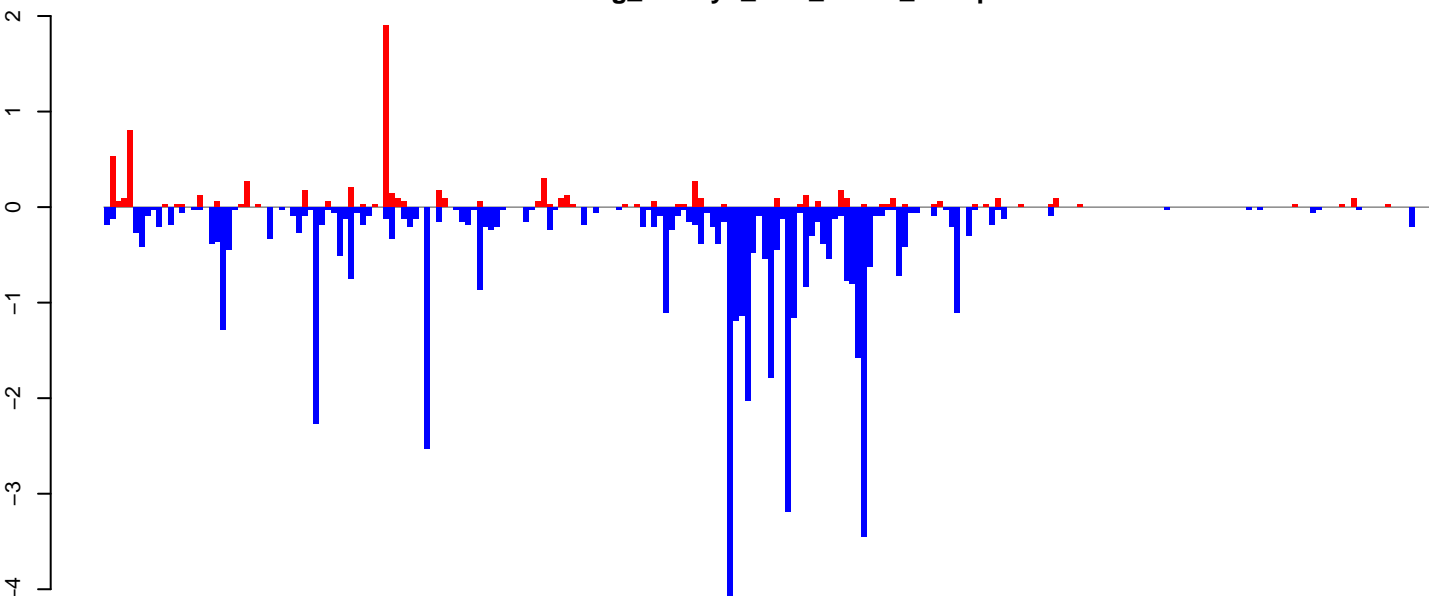
0 1000 2000 3000 4000 5000

AeAeg_Embryo_0.2h_cat.18_23.rep



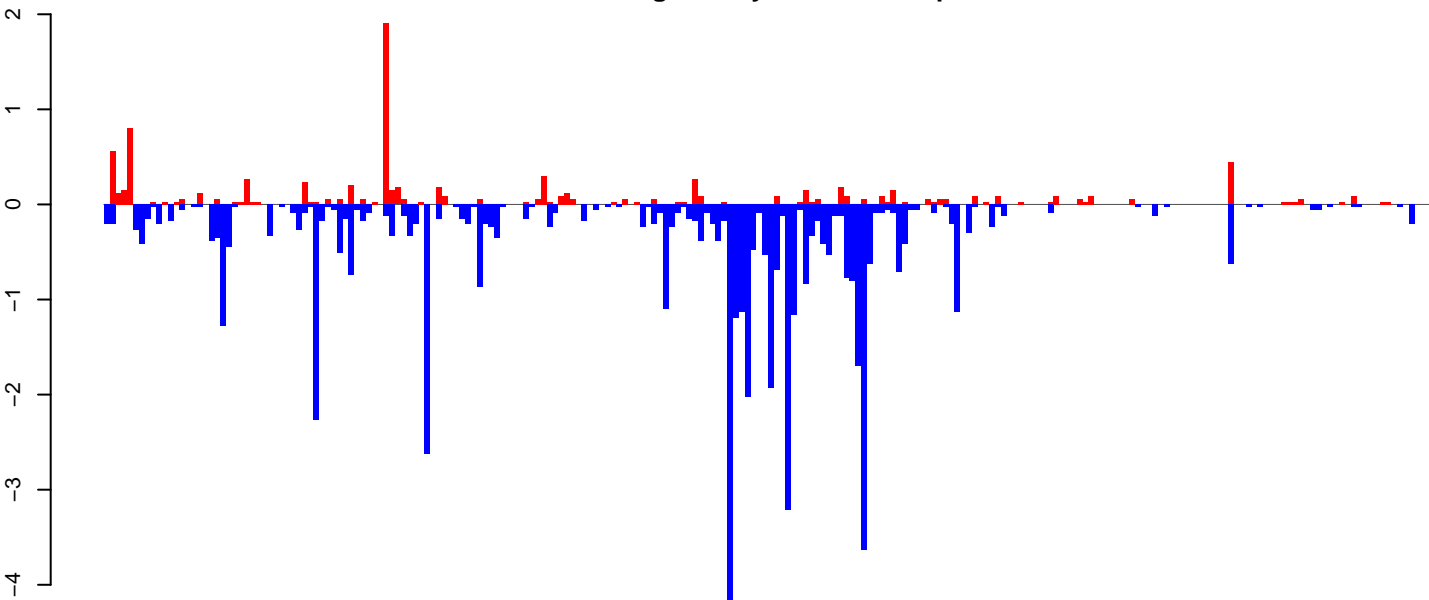
positive=2, negative=3, total=5

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=8, negative=49, total=57

AeAeg_Embryo_0.2h_cat.rep

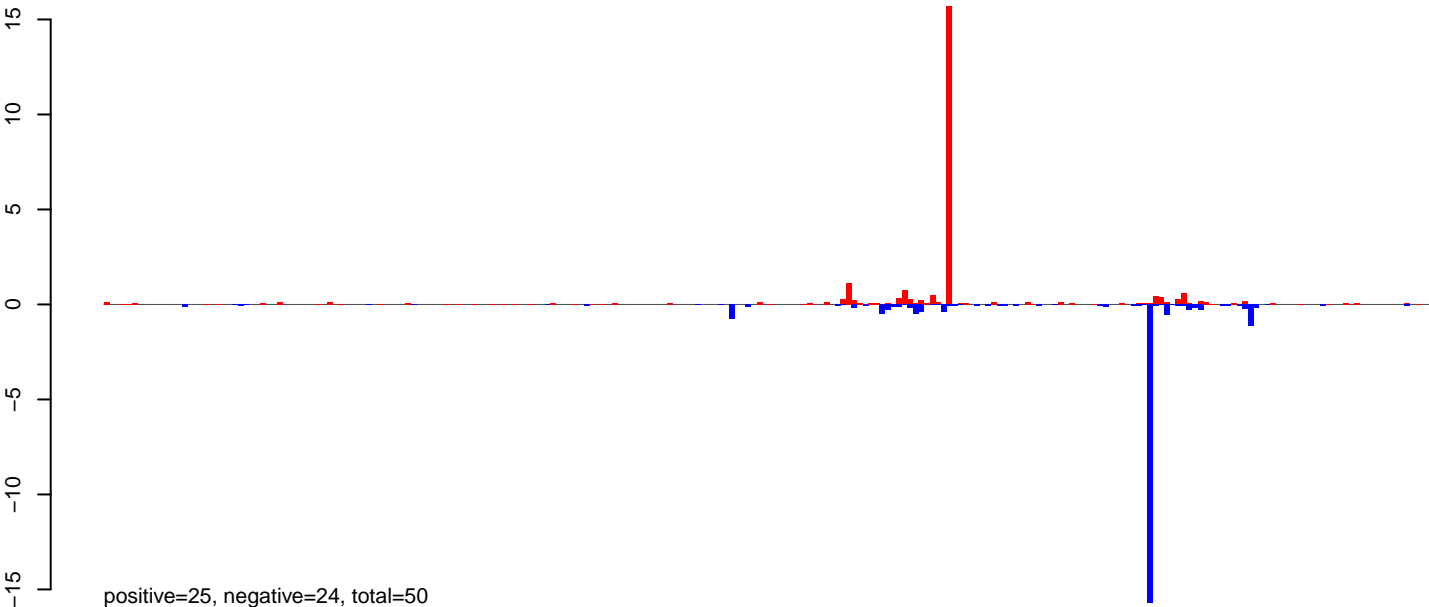


positive=10, negative=52, total=62

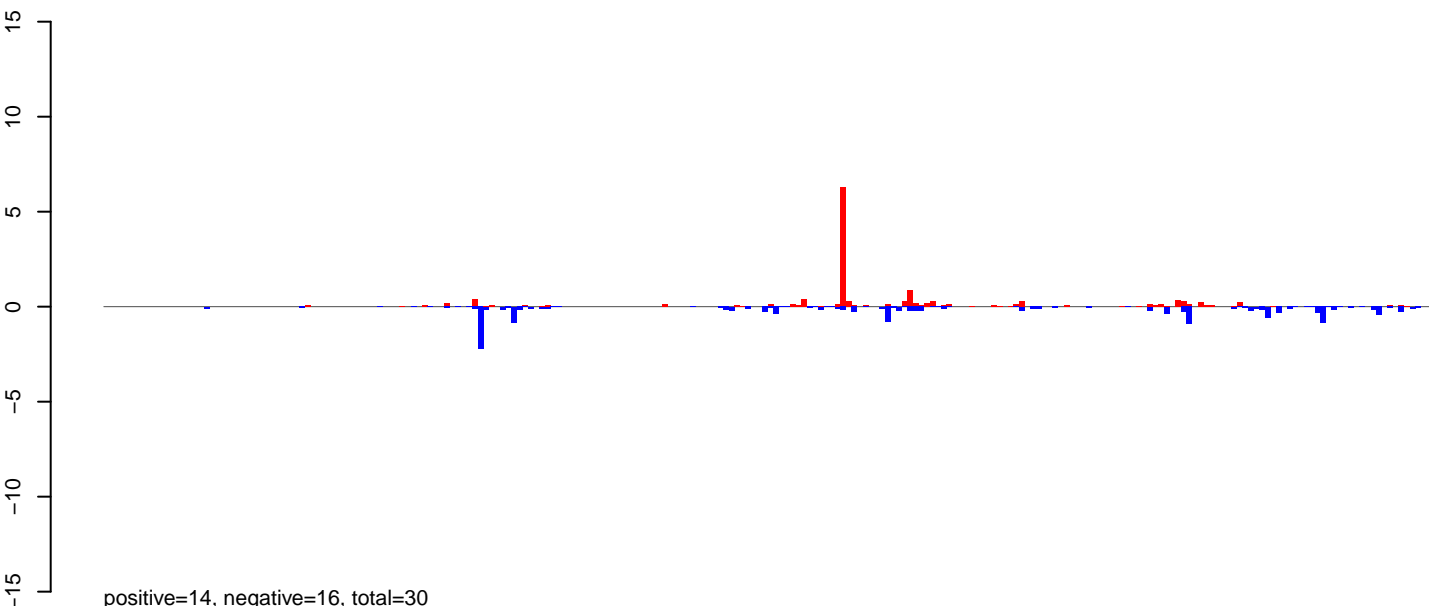
Window size=25, length=5682, TE@BEL-633_AA-LTR-I:1-5682

0 1000 2000 3000 4000 5000

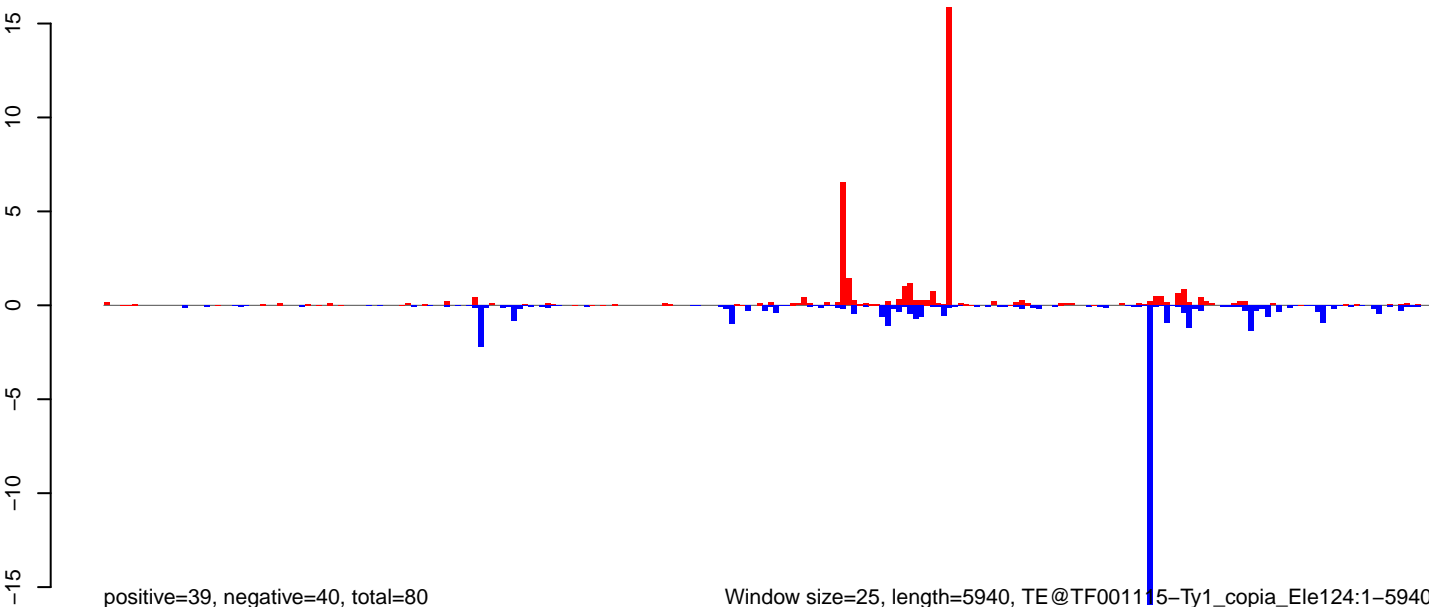
AeAeg_Embryo_0.2h_cat.18_23.rep



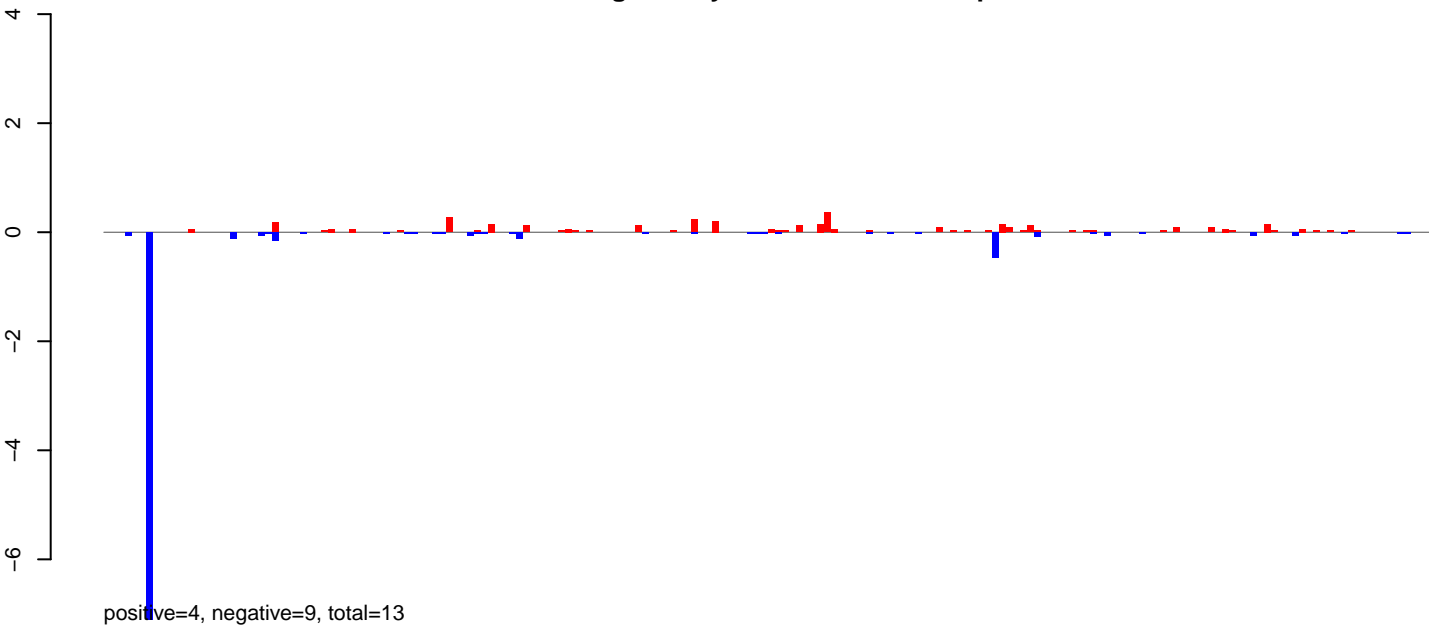
AeAeg_Embryo_0.2h_cat.24_35.rep



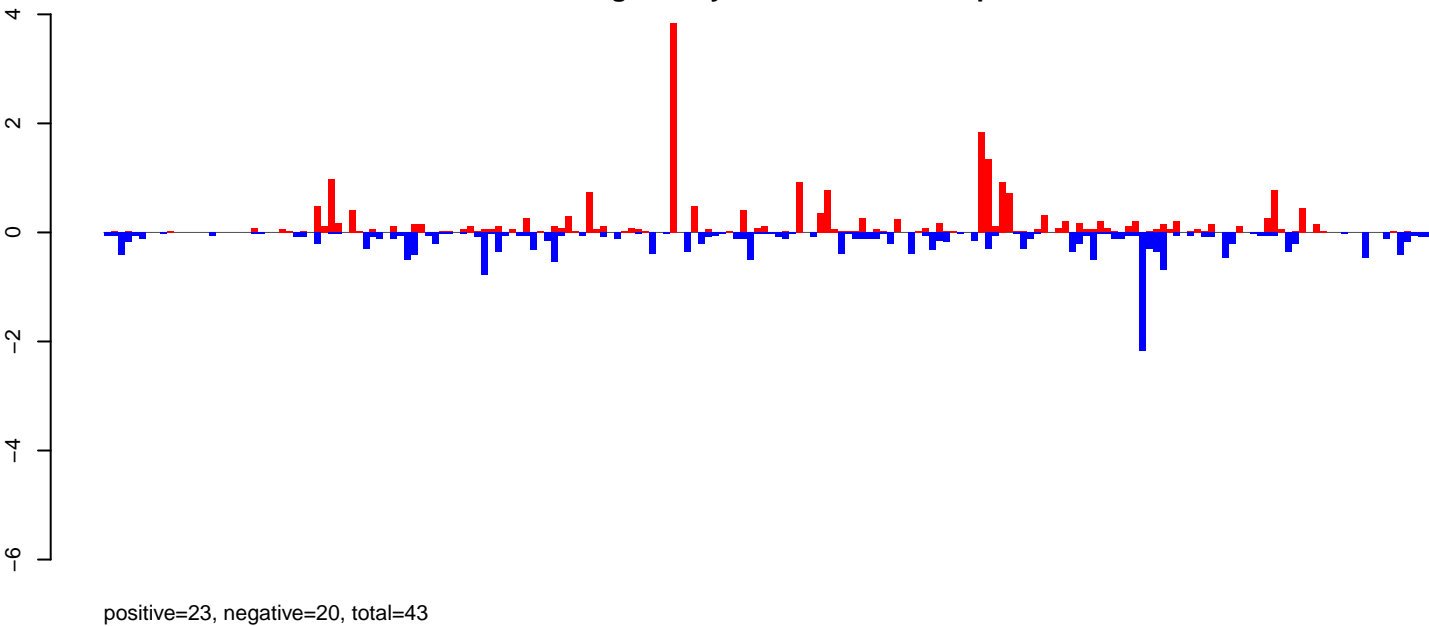
AeAeg_Embryo_0.2h_cat.rep



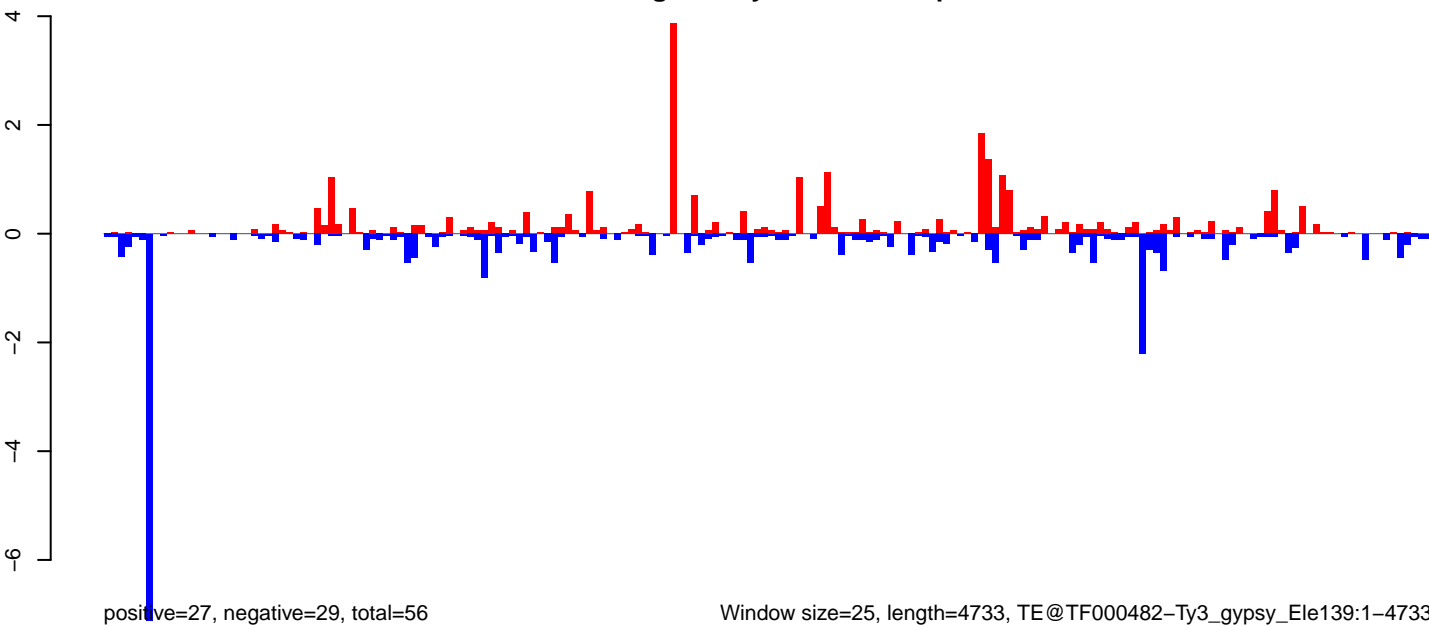
AeAeg_Embryo_0.2h_cat.18_23.rep



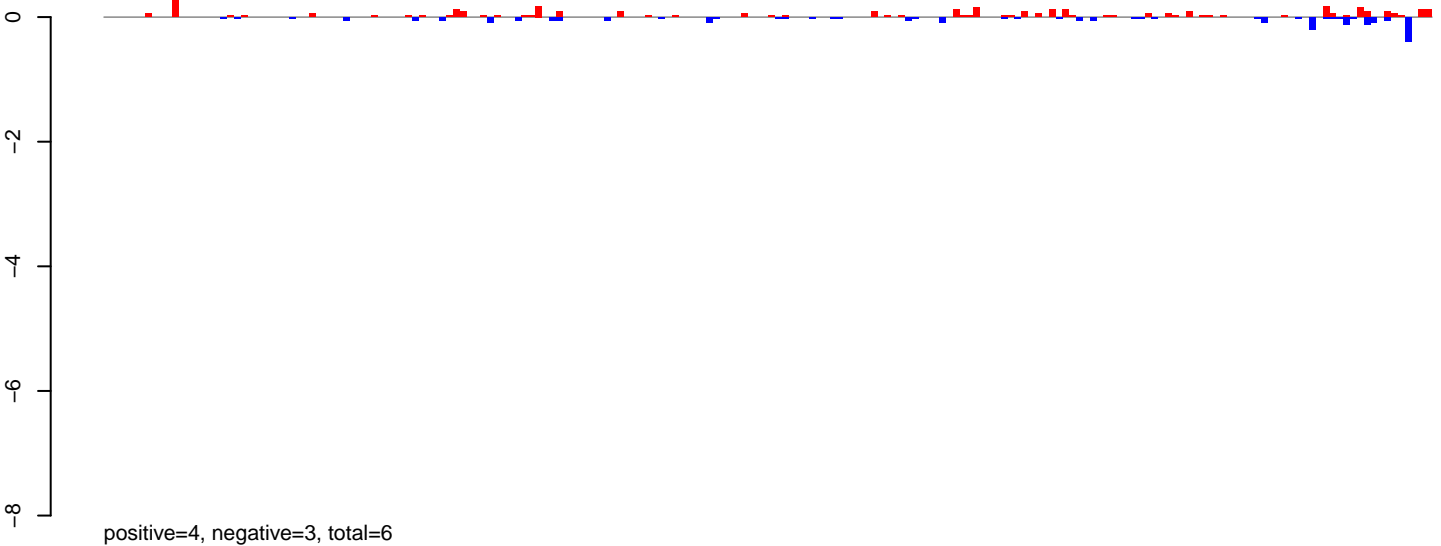
AeAeg_Embryo_0.2h_cat.24_35.rep



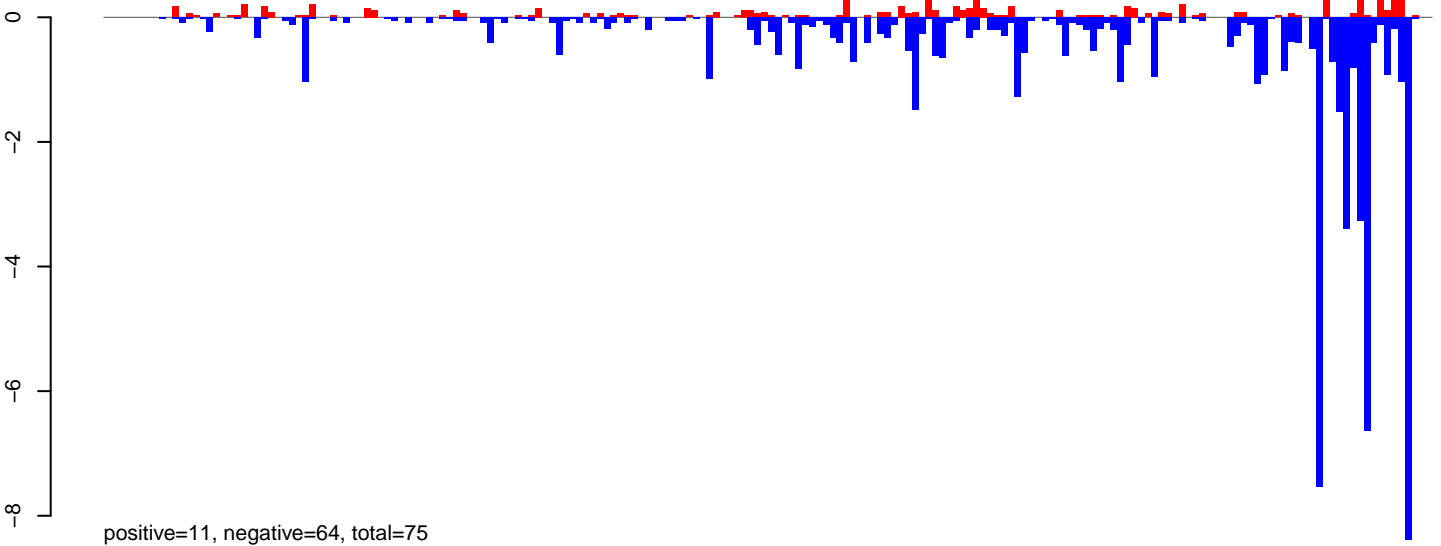
AeAeg_Embryo_0.2h_cat.rep



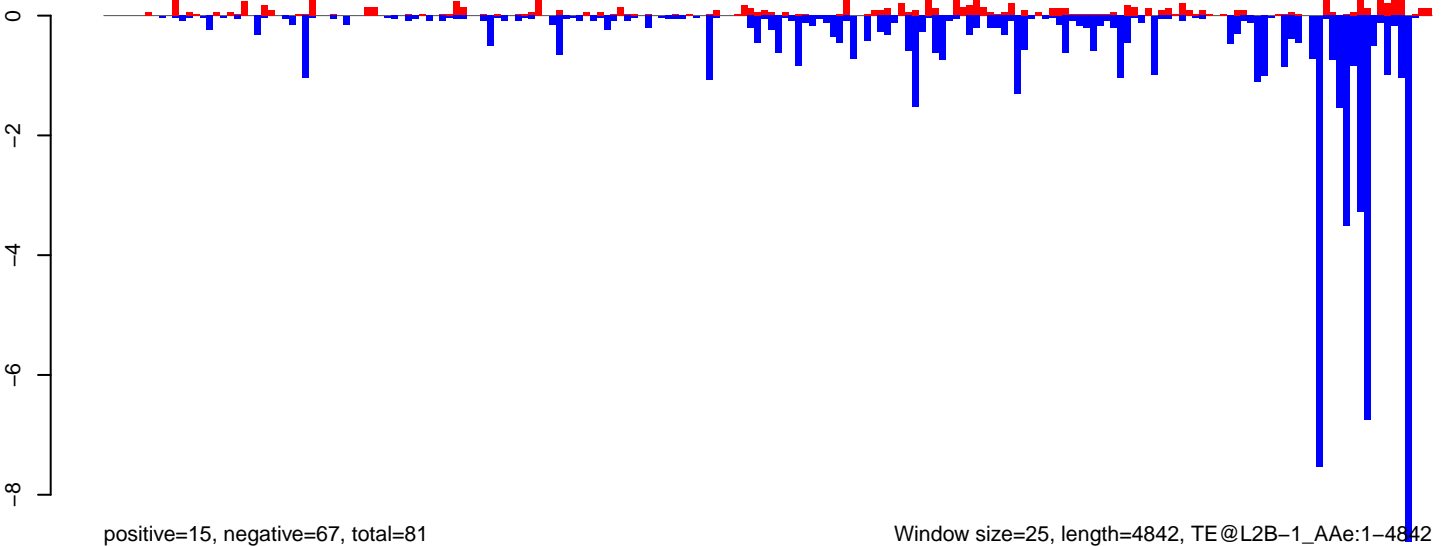
AeAeg_Embryo_0.2h_cat.18_23.rep



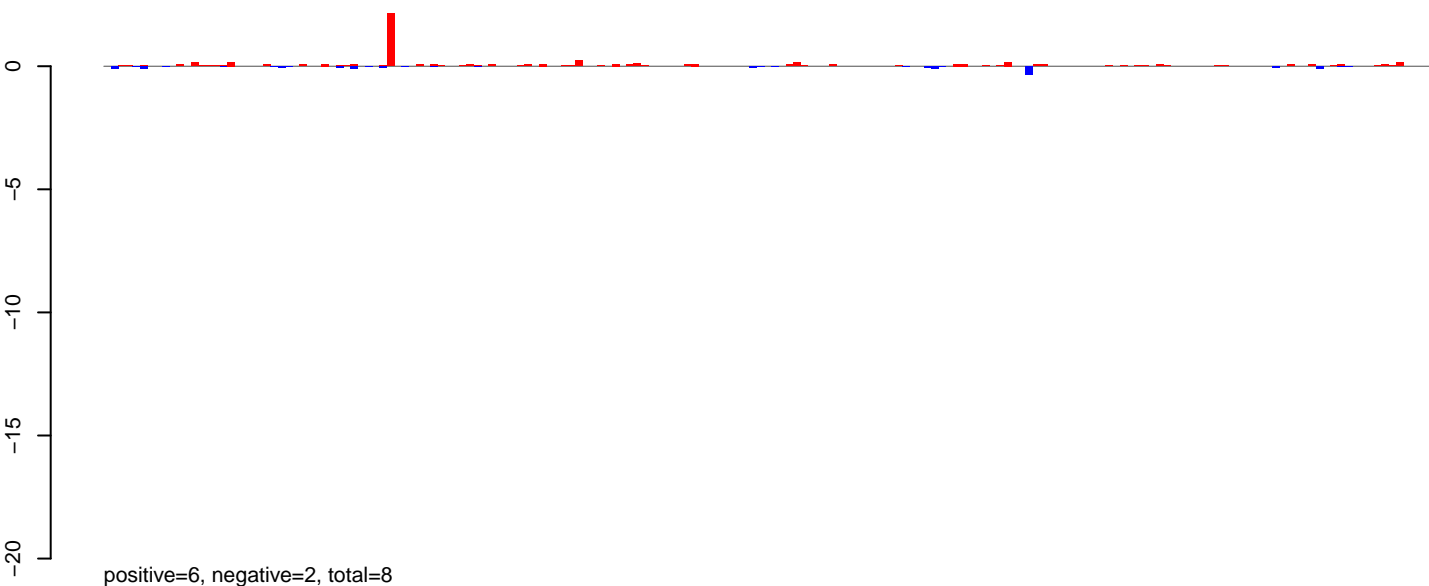
AeAeg_Embryo_0.2h_cat.24_35.rep



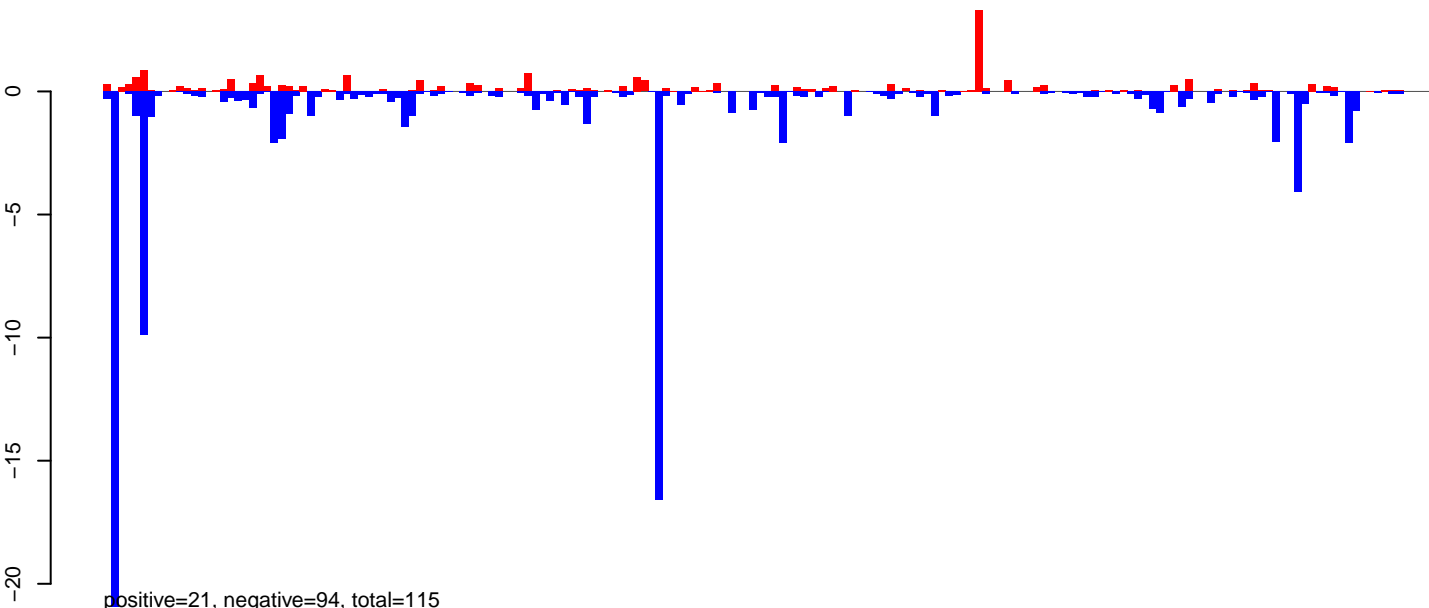
AeAeg_Embryo_0.2h_cat.rep



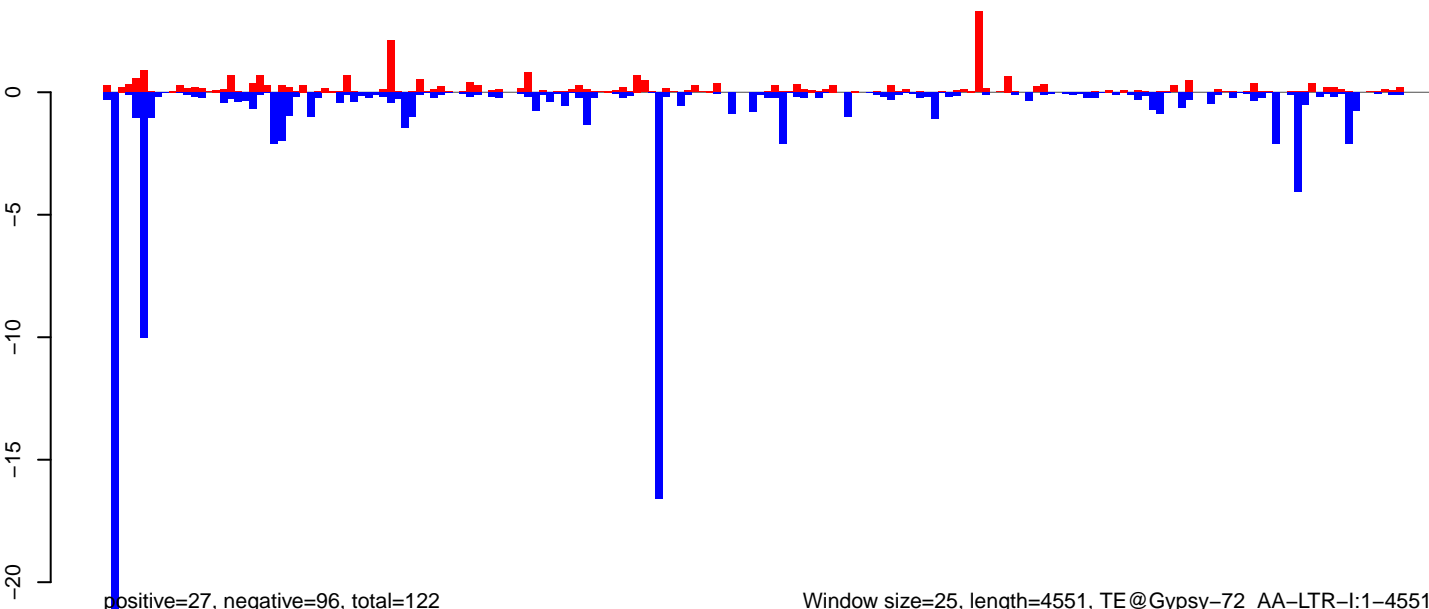
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

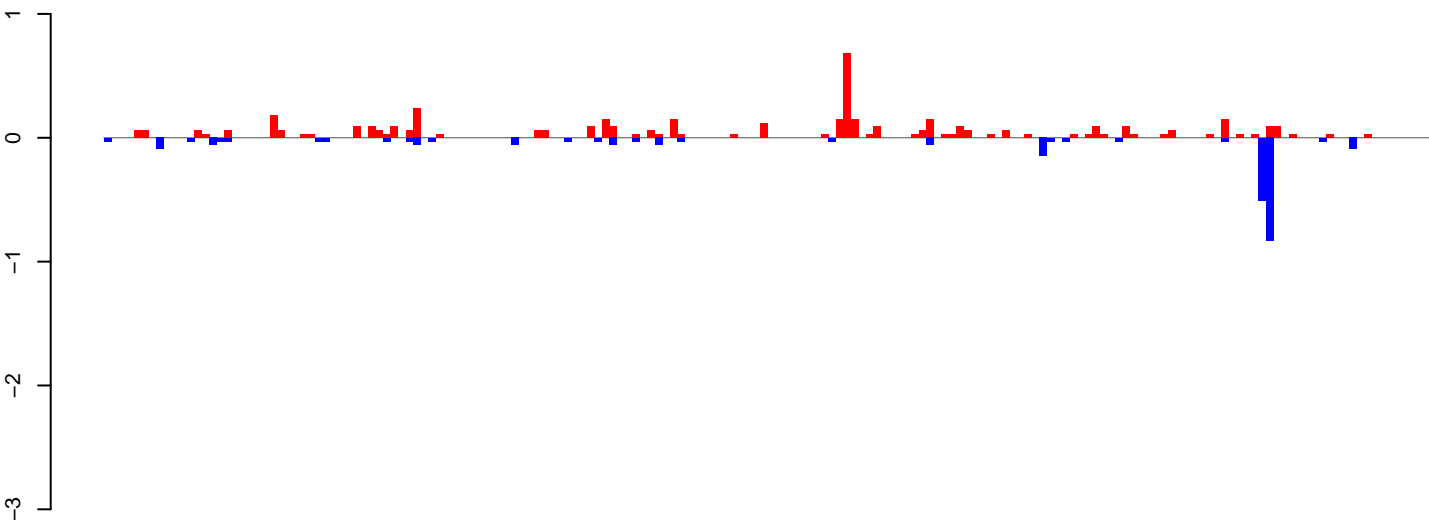


AeAeg_Embryo_0.2h_cat.rep



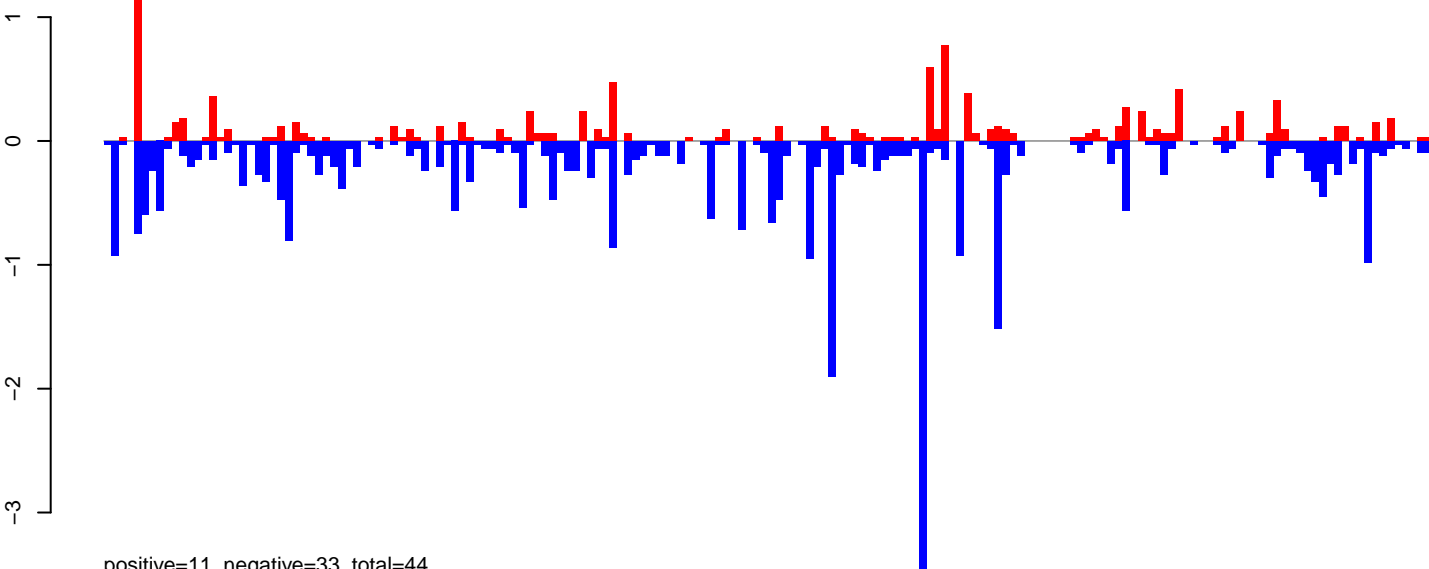
Window size=25, length=4551, TE@Gypsy-72_AA-LTR-I:1-4551

AeAeg_Embryo_0.2h_cat.18_23.rep



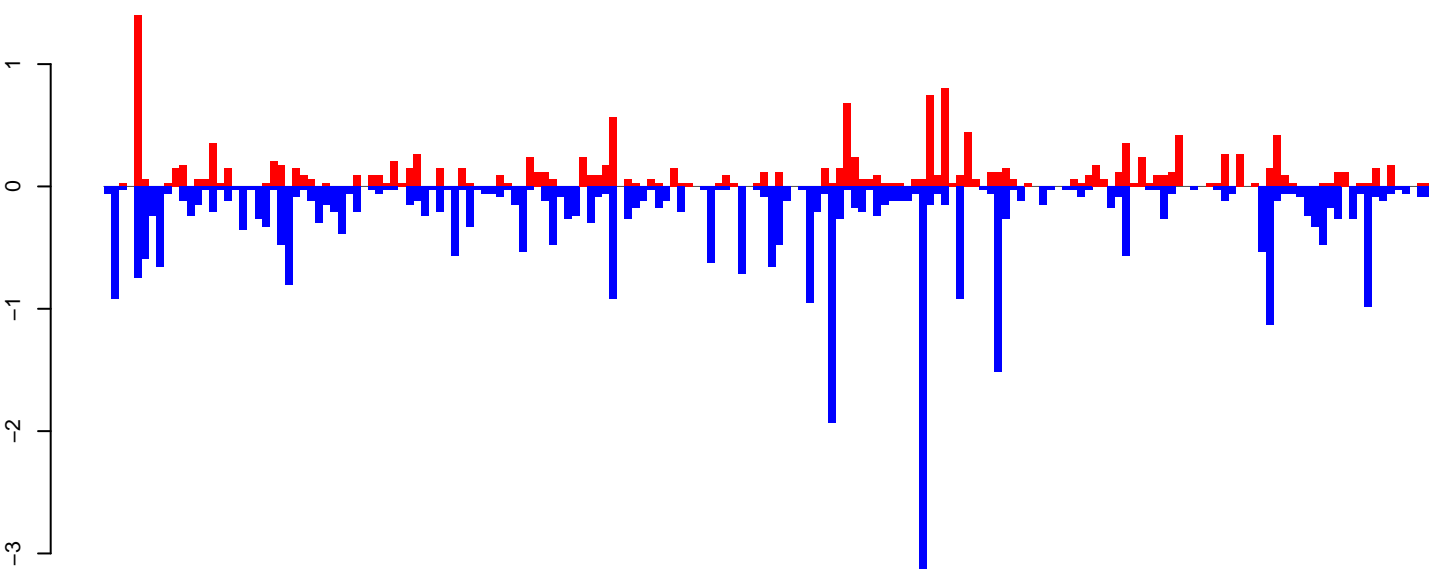
positive=5, negative=3, total=7

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=11, negative=33, total=44

AeAeg_Embryo_0.2h_cat.rep

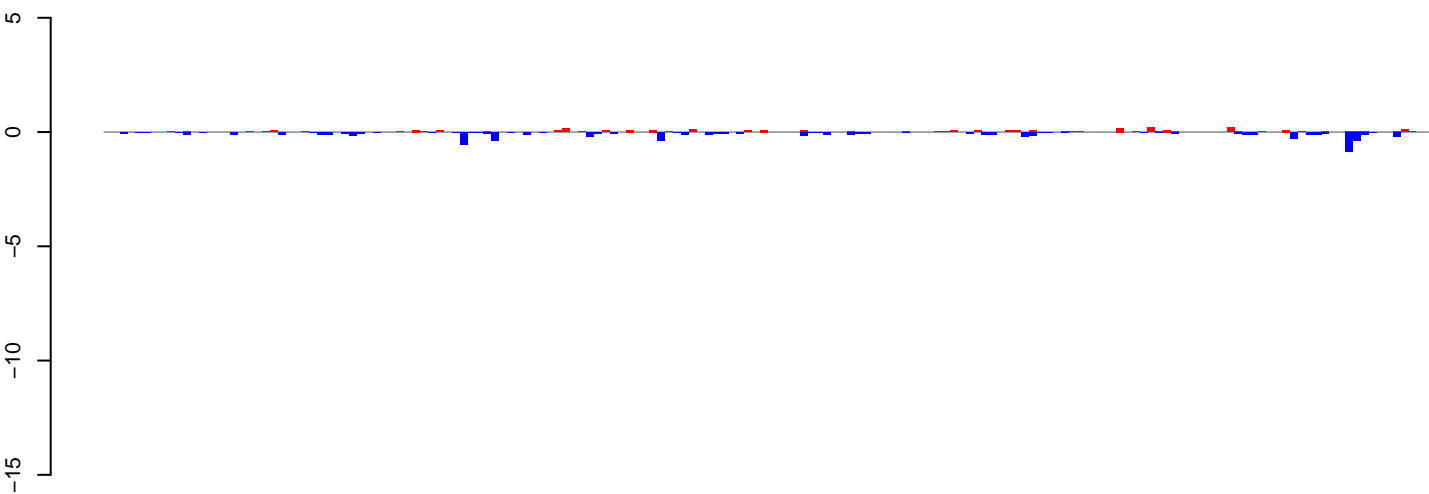


positive=16, negative=36, total=51

Window size=25, length=4399, TE@Copia-97_AA-LTR-I:1-4399

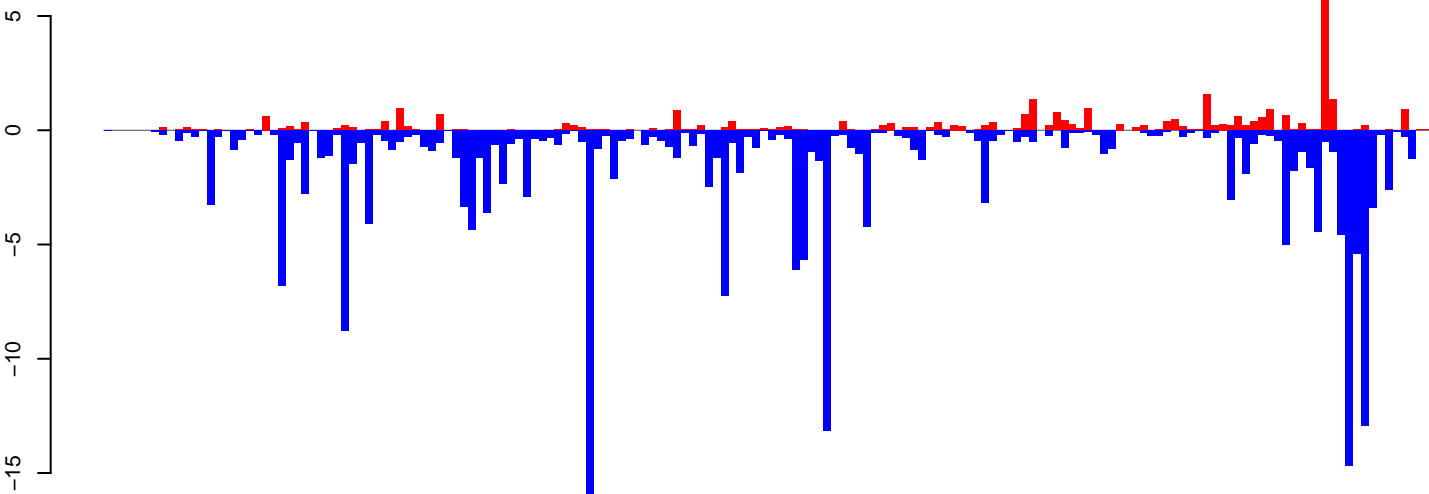
0 1000 2000 3000 4000

AeAeg_Embryo_0.2h_cat.18_23.rep



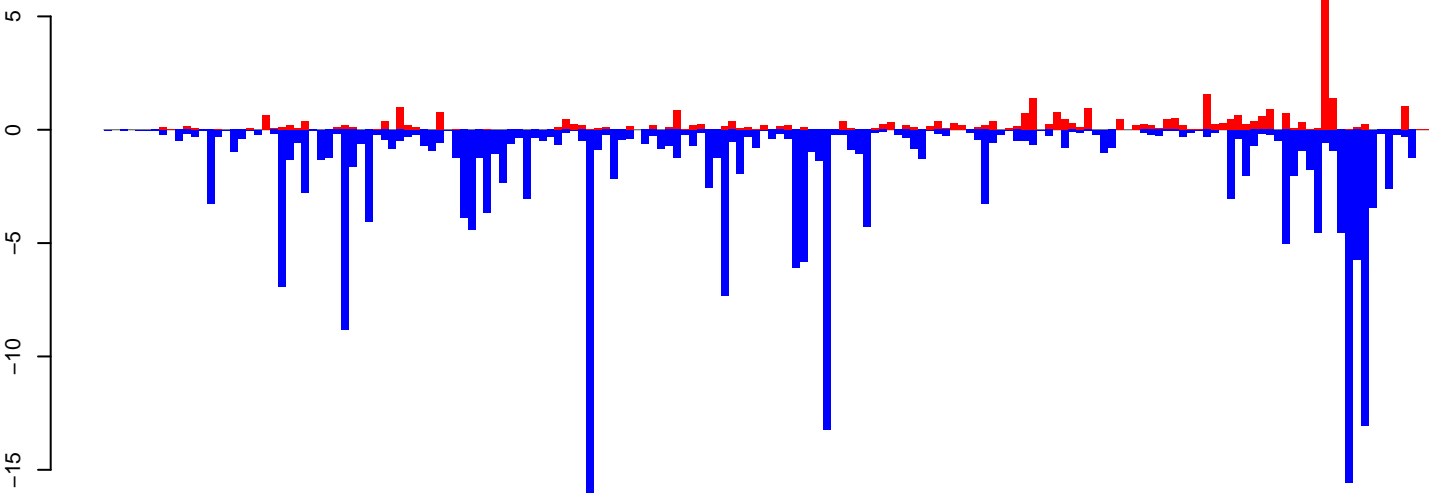
positive=3, negative=7, total=10

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=34, negative=220, total=254

AeAeg_Embryo_0.2h_cat.rep

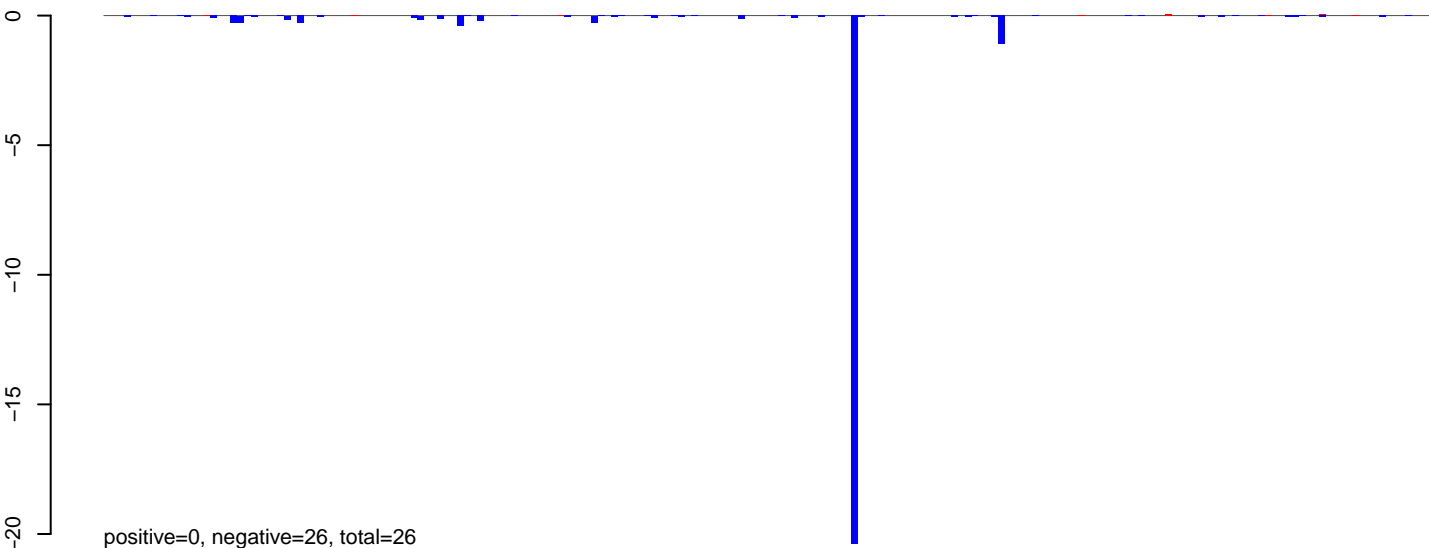


positive=37, negative=227, total=264

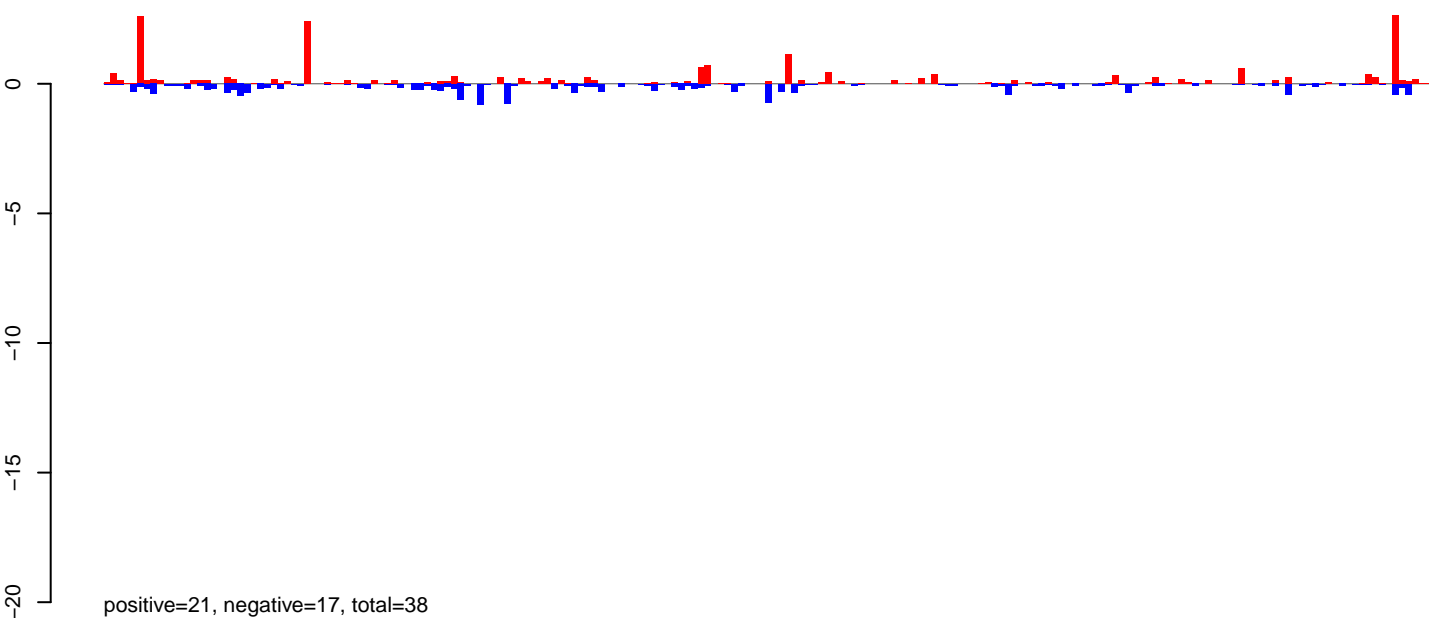
Window size=25, length=4181, TE@CR1_Ele21:1-4181

0 1000 2000 3000 4000

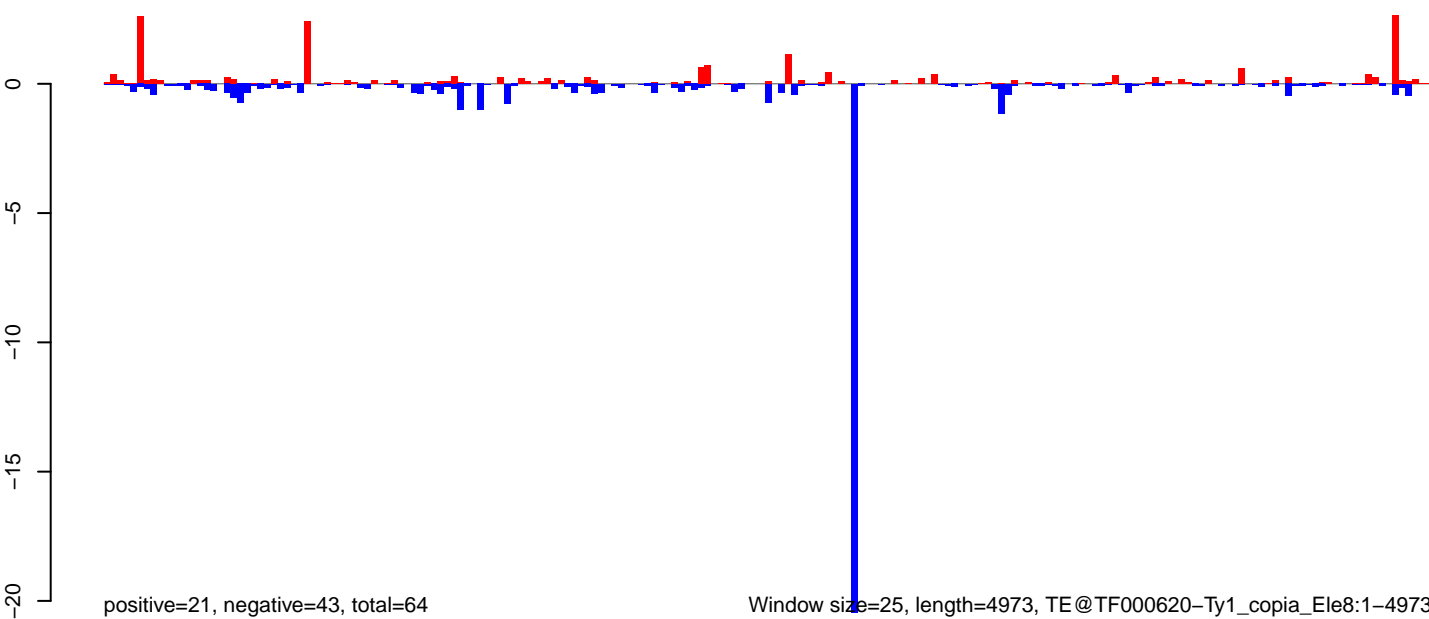
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

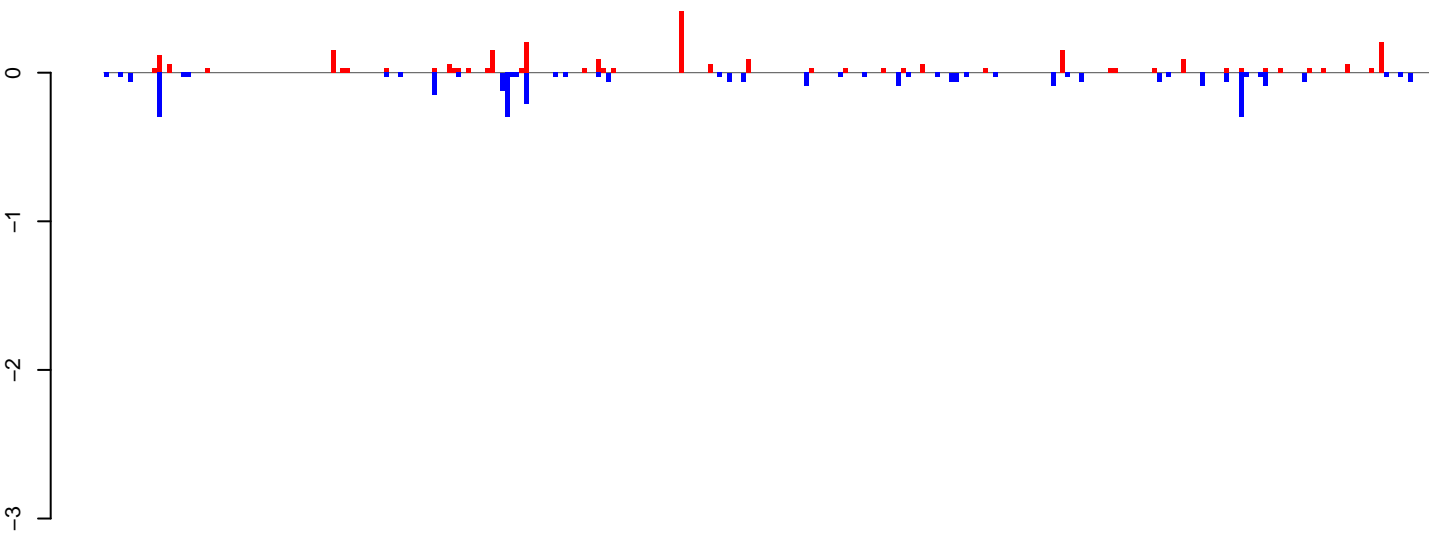


AeAeg_Embryo_0.2h_cat.rep



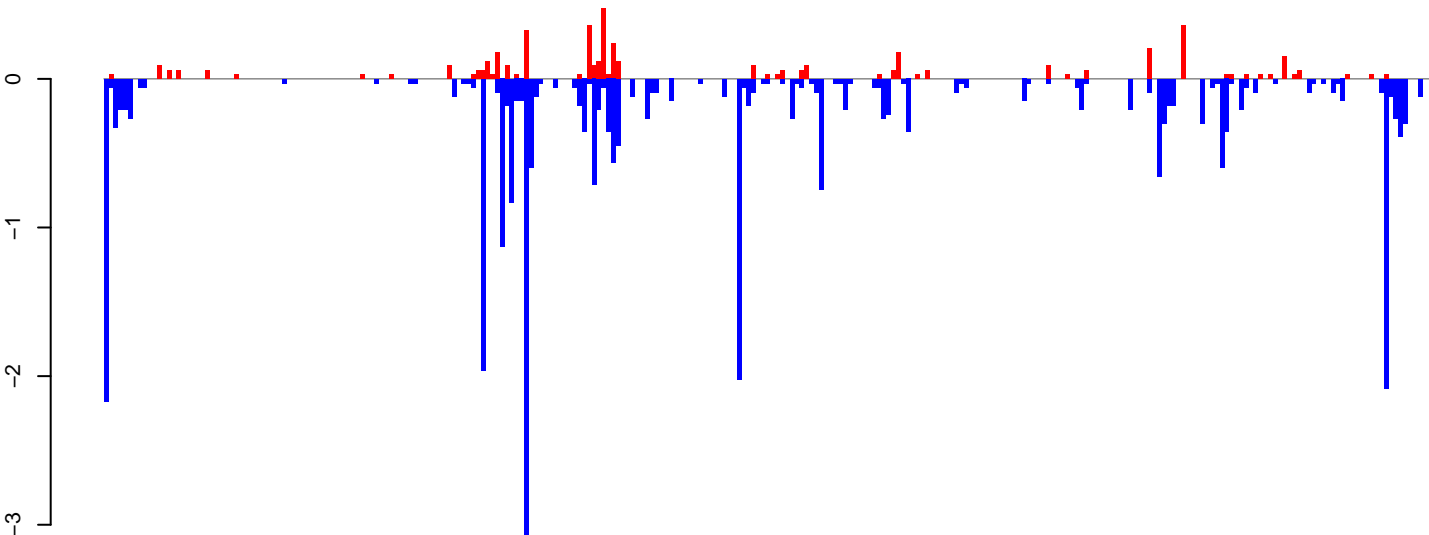
0 1000 2000 3000 4000 5000

AeAeg_Embryo_0.2h_cat.18_23.rep



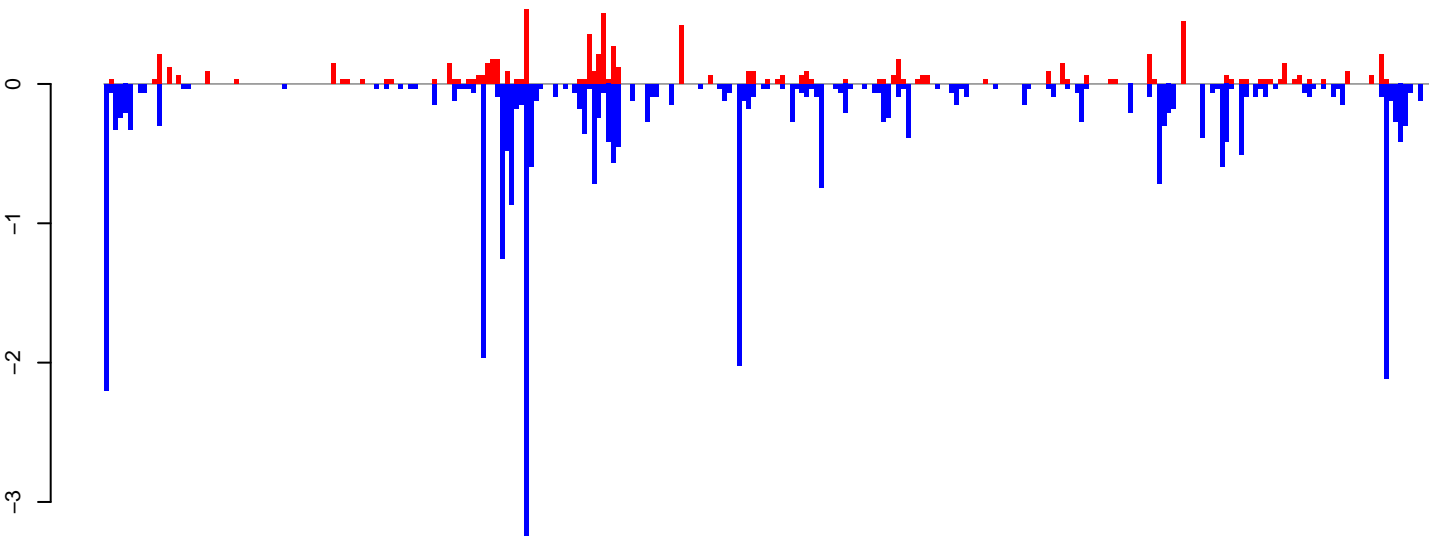
positive=3, negative=3, total=6

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=5, negative=29, total=34

AeAeg_Embryo_0.2h_cat.rep

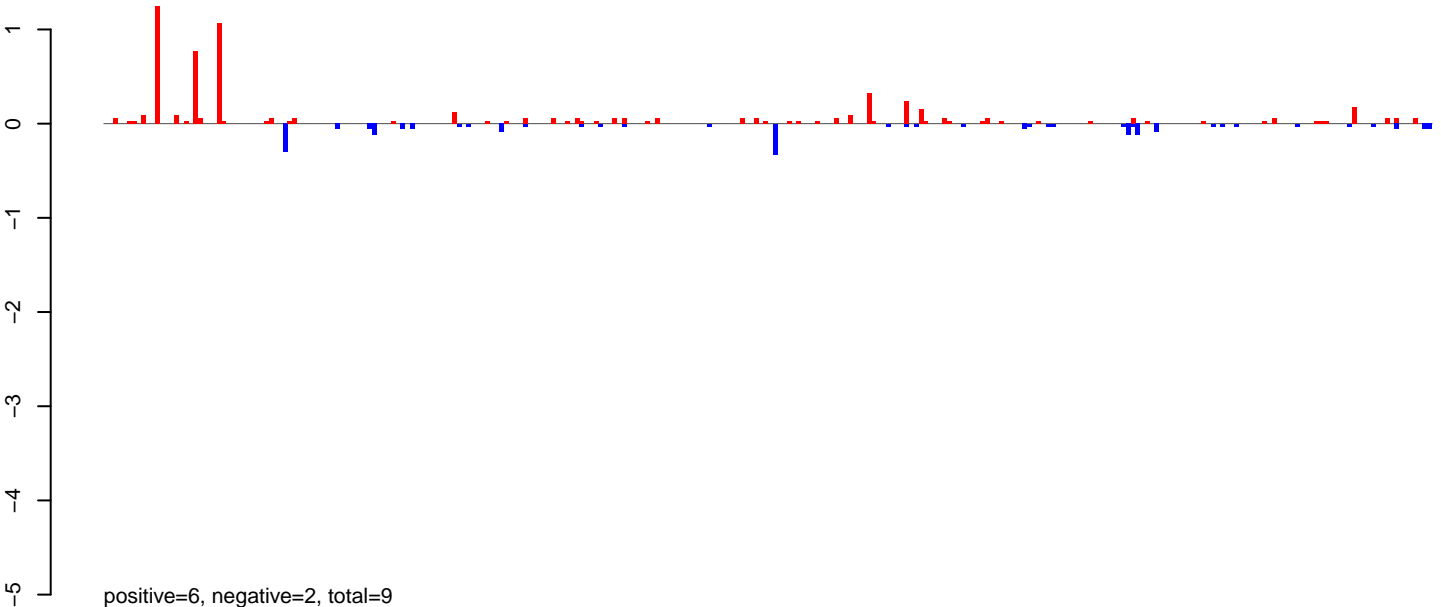


positive=8, negative=32, total=40

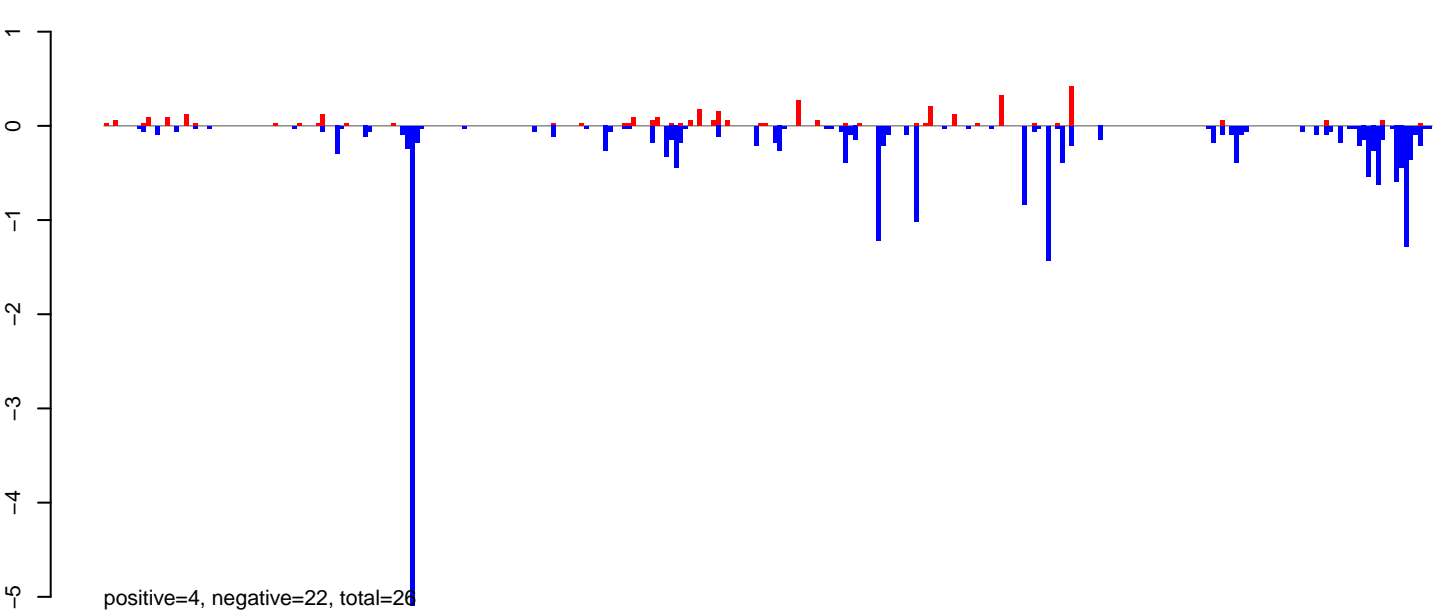
Window size=25, length=6871, TE@TF000385-Ty3_gypsy_Ele104:1-6871

0 1000 2000 3000 4000 5000 6000 7000

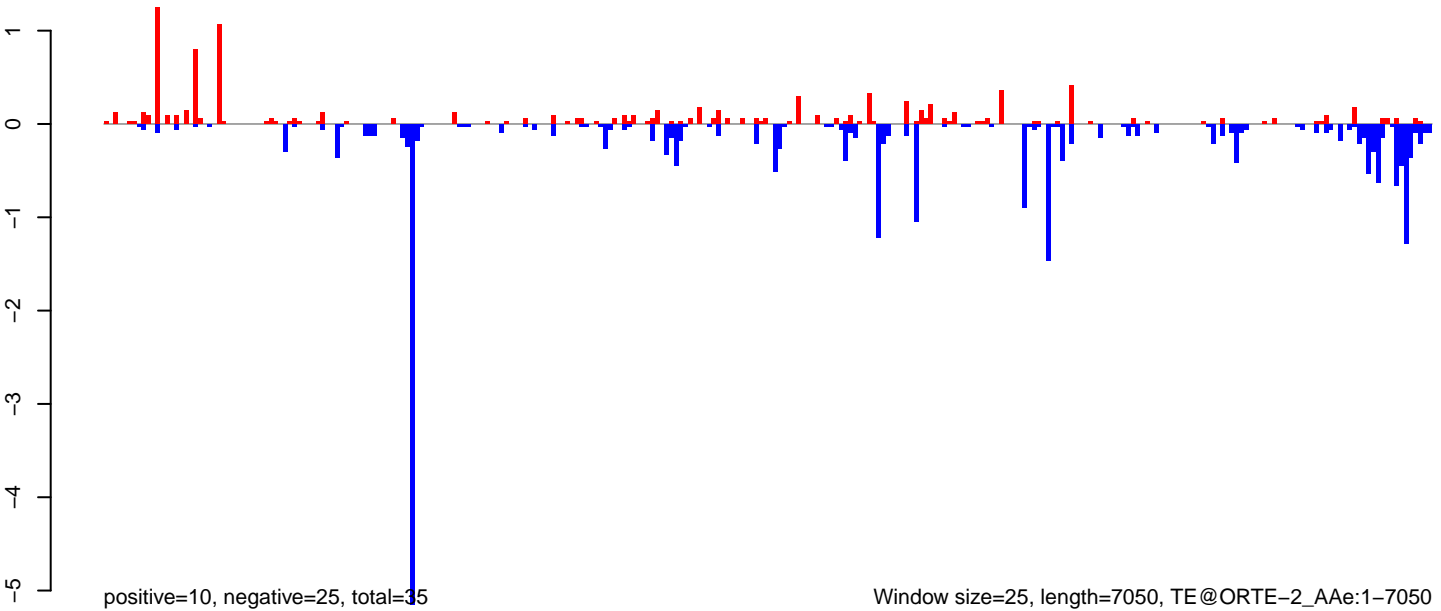
AeAeg_Embryo_0.2h_cat.18_23.rep



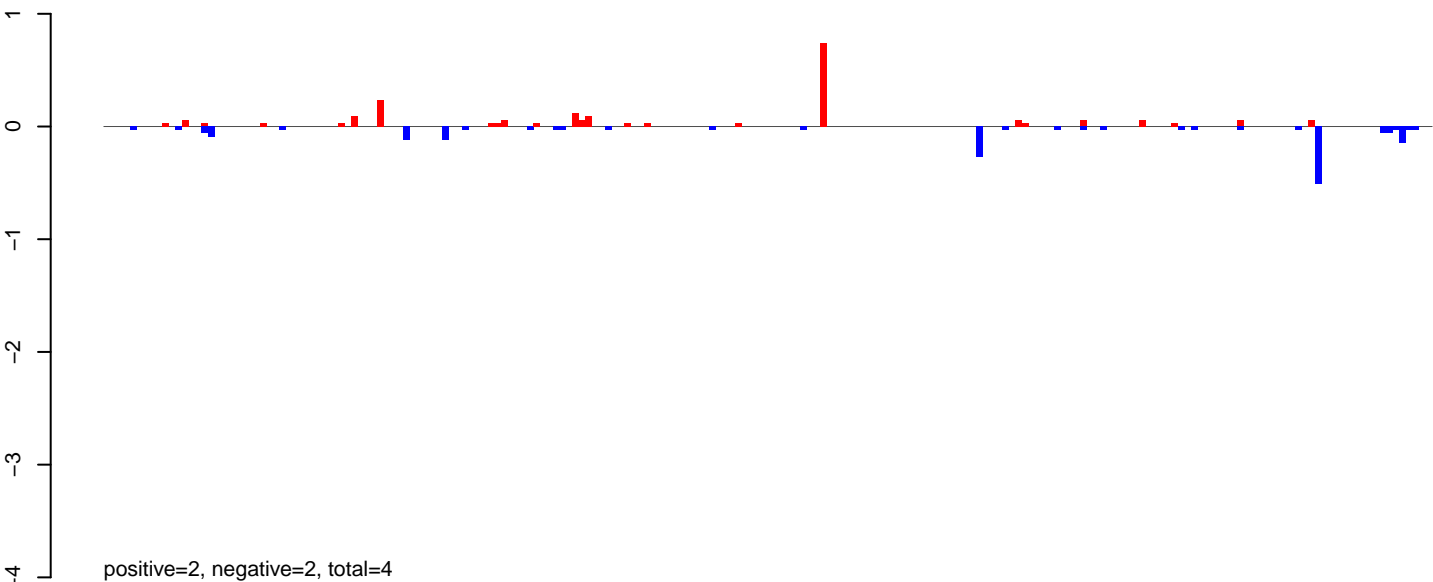
AeAeg_Embryo_0.2h_cat.24_35.rep



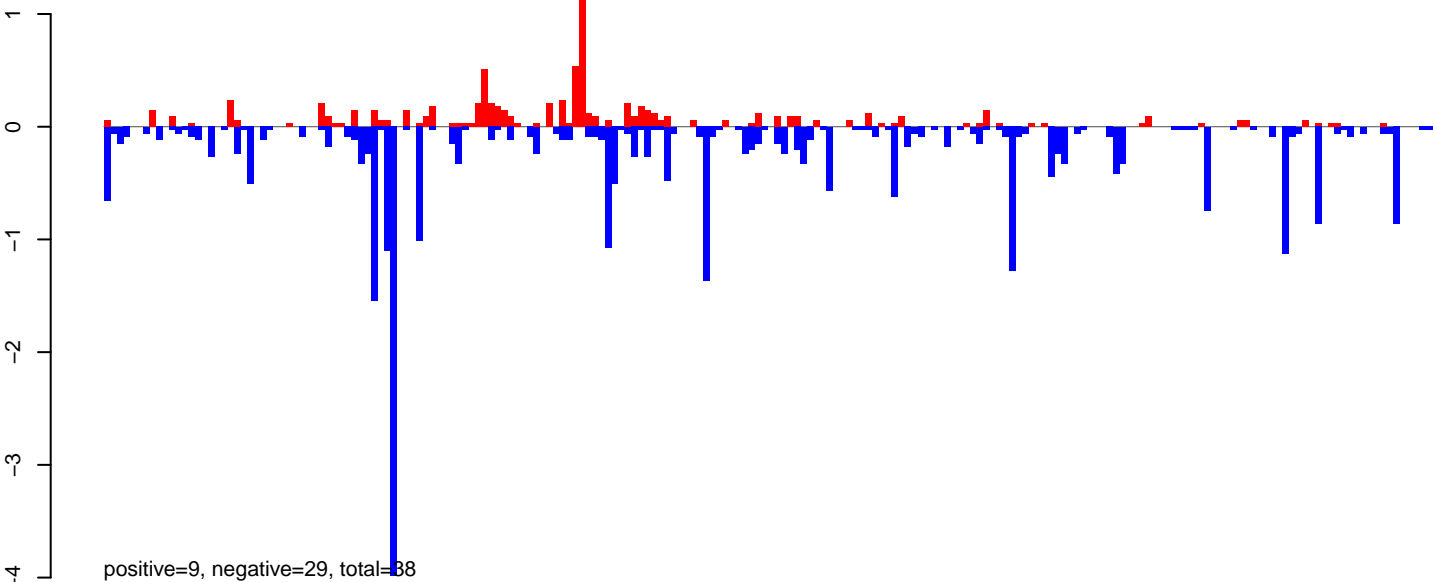
AeAeg_Embryo_0.2h_cat.rep



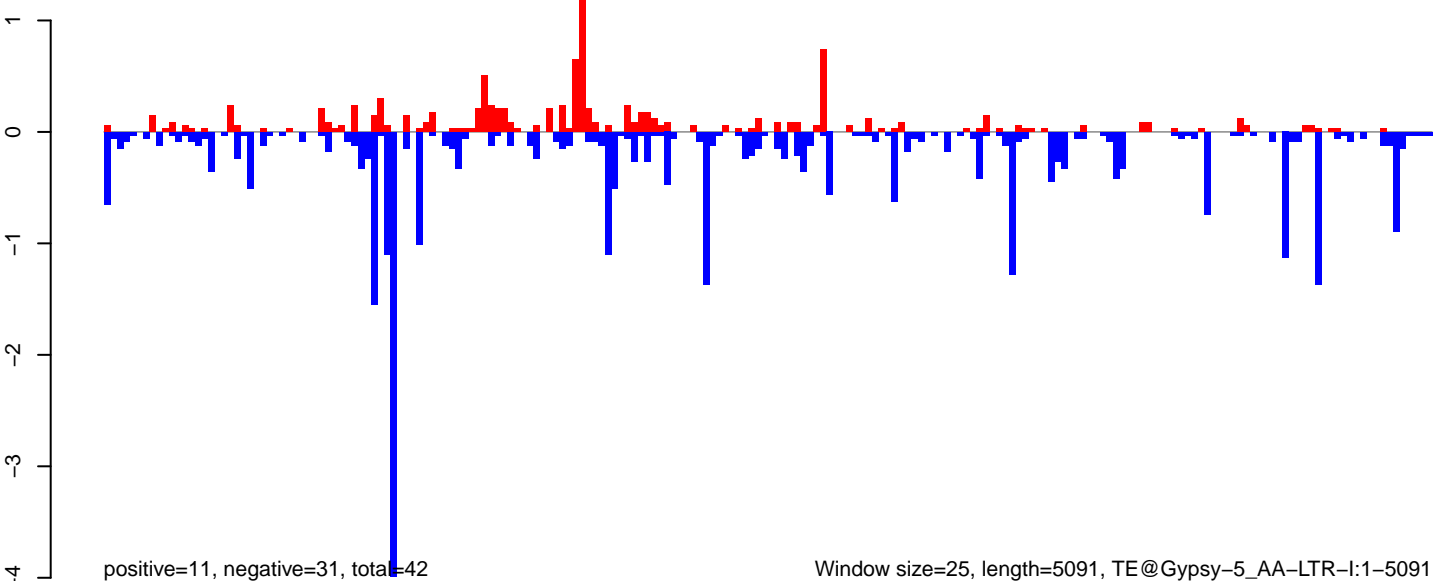
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



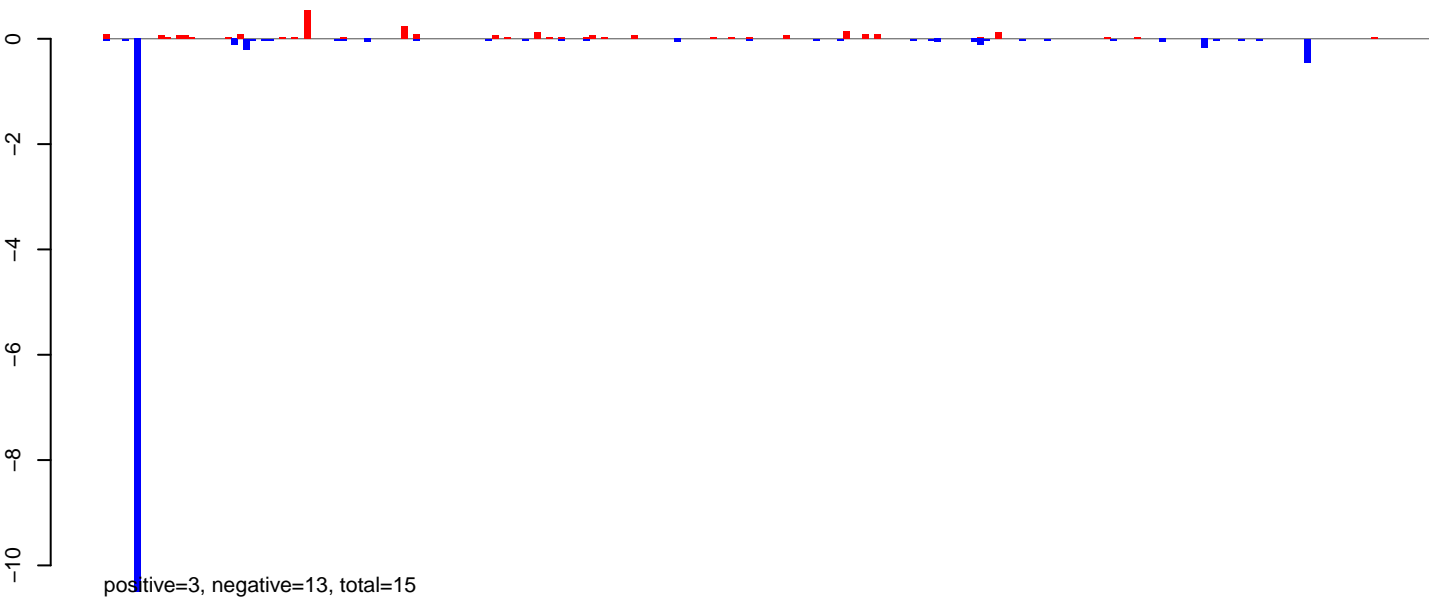
AeAeg_Embryo_0.2h_cat.rep



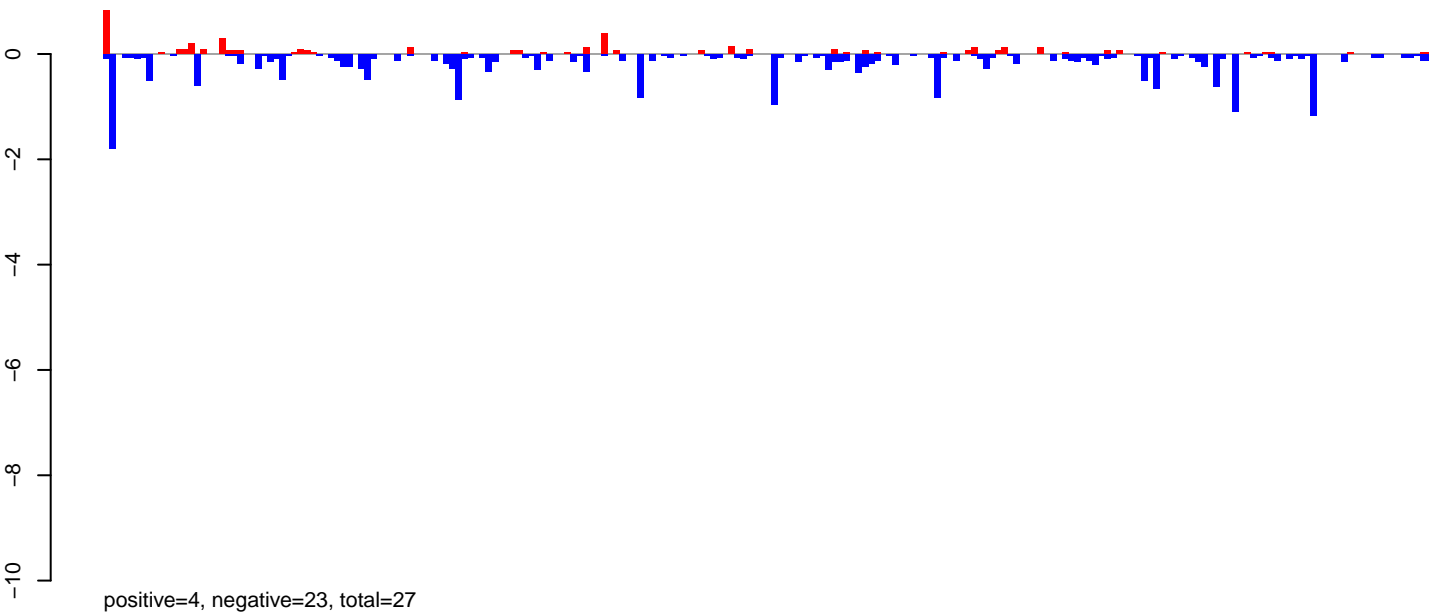
Window size=25, length=5091, TE@Gypsy-5_AA-LTR-I:1-5091

0 1000 2000 3000 4000 5000

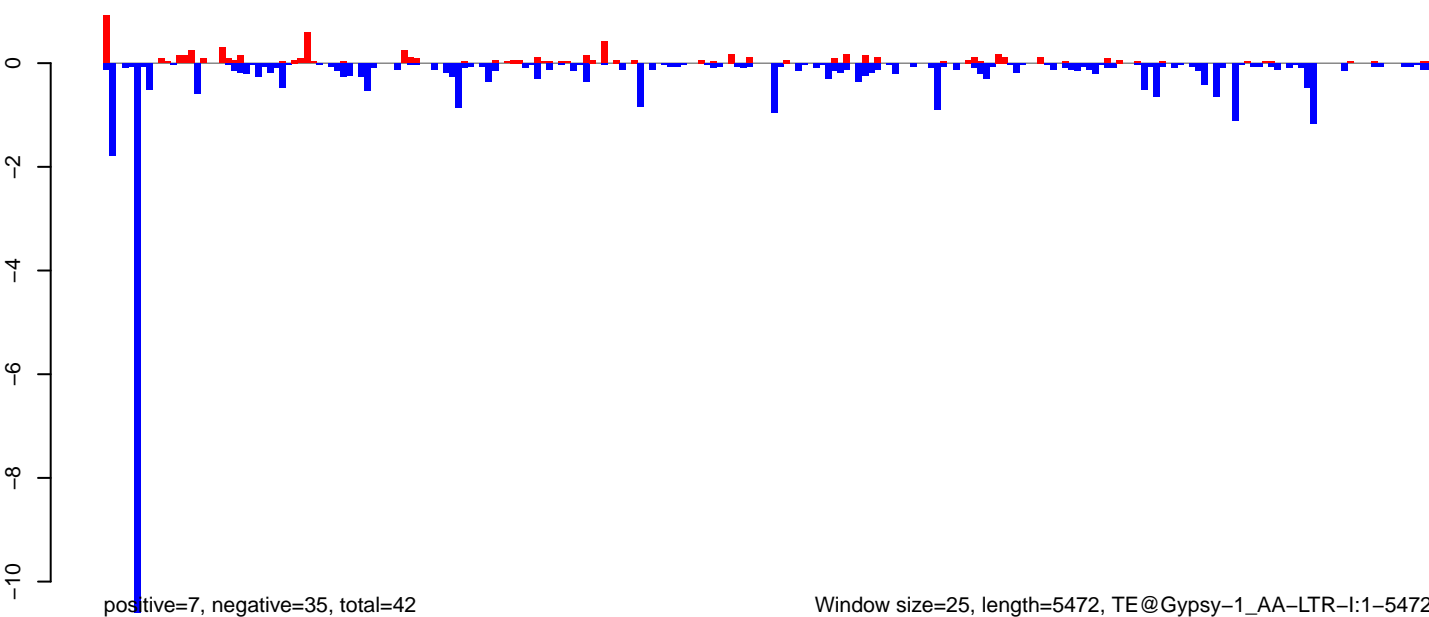
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

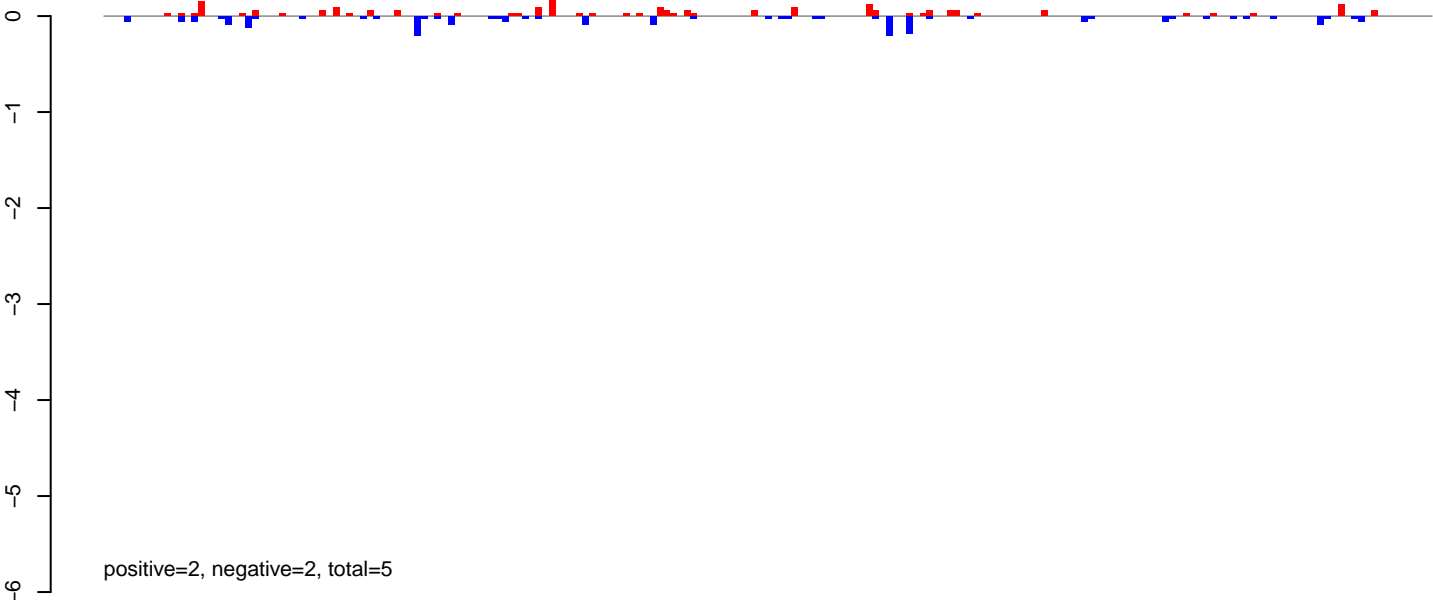


AeAeg_Embryo_0.2h_cat.rep

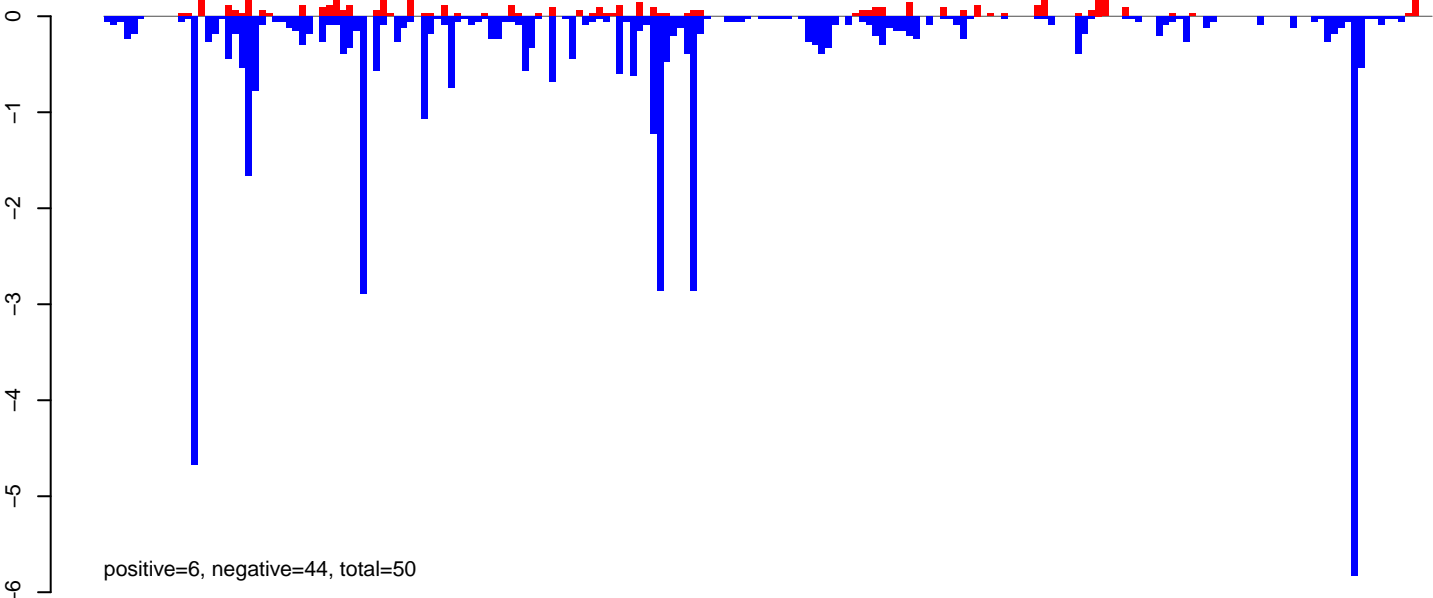


Window size=25, length=5472, TE@Gypsy-1_AA-LTR-I:1-5472

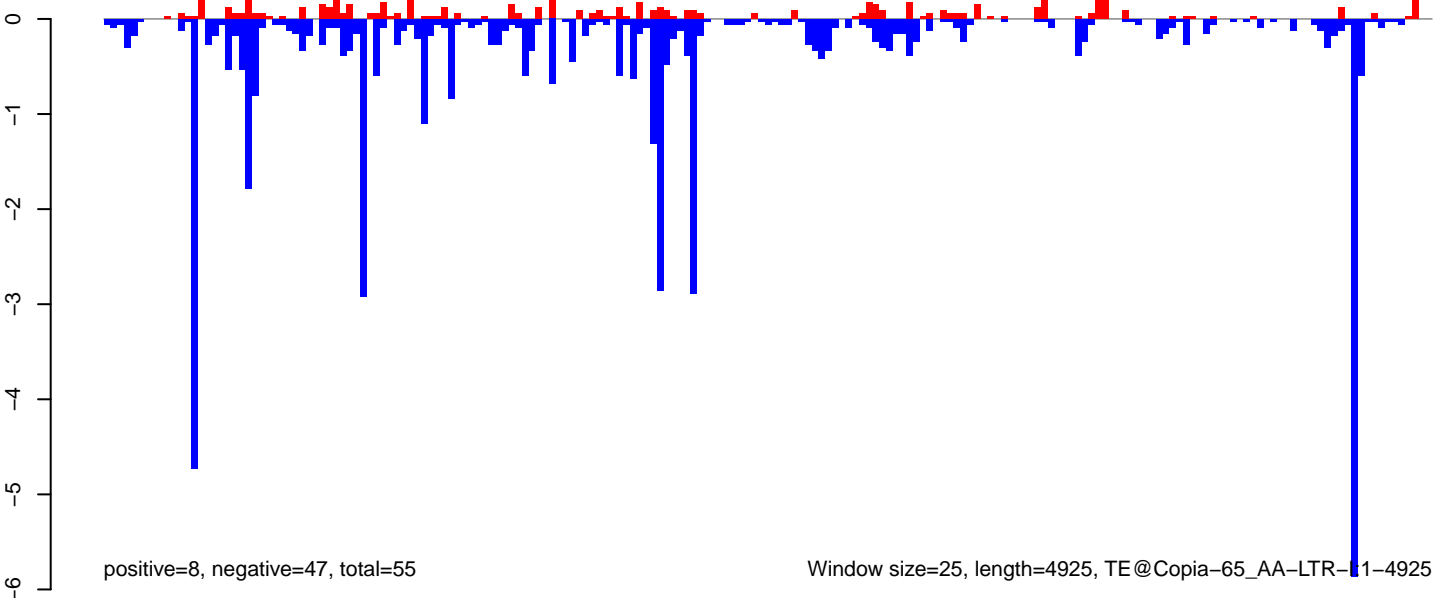
AeAeg_Embryo_0.2h_cat.18_23.rep



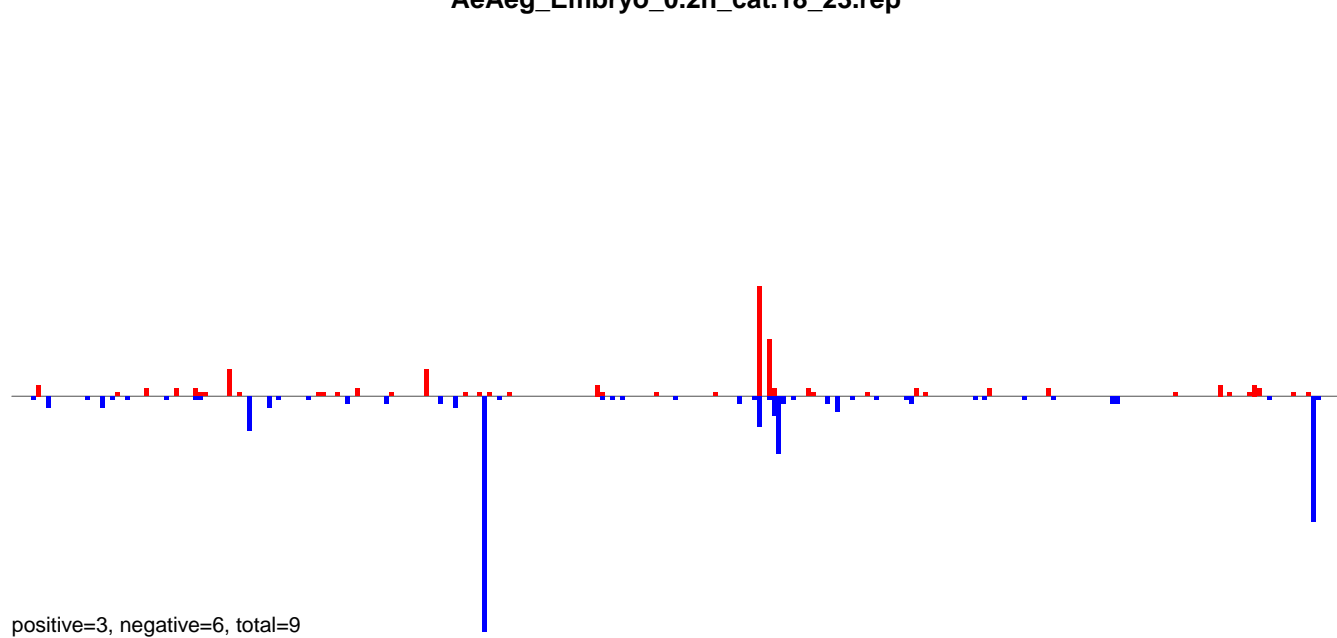
AeAeg_Embryo_0.2h_cat.24_35.rep



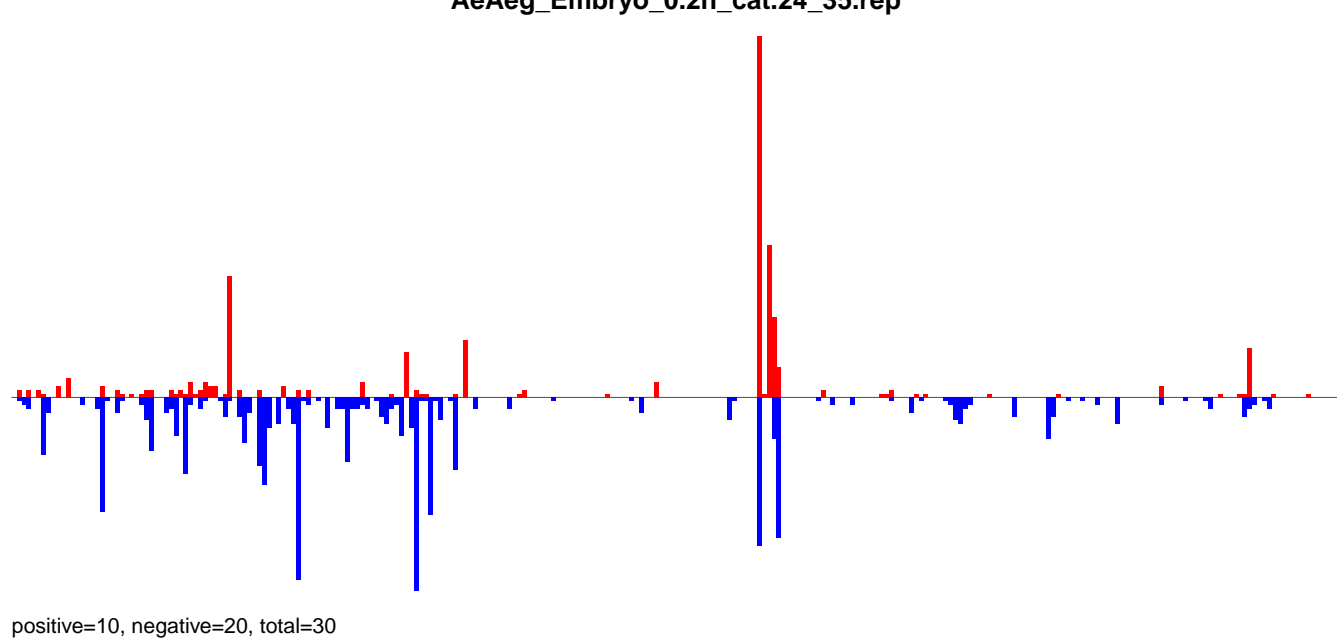
AeAeg_Embryo_0.2h_cat.rep



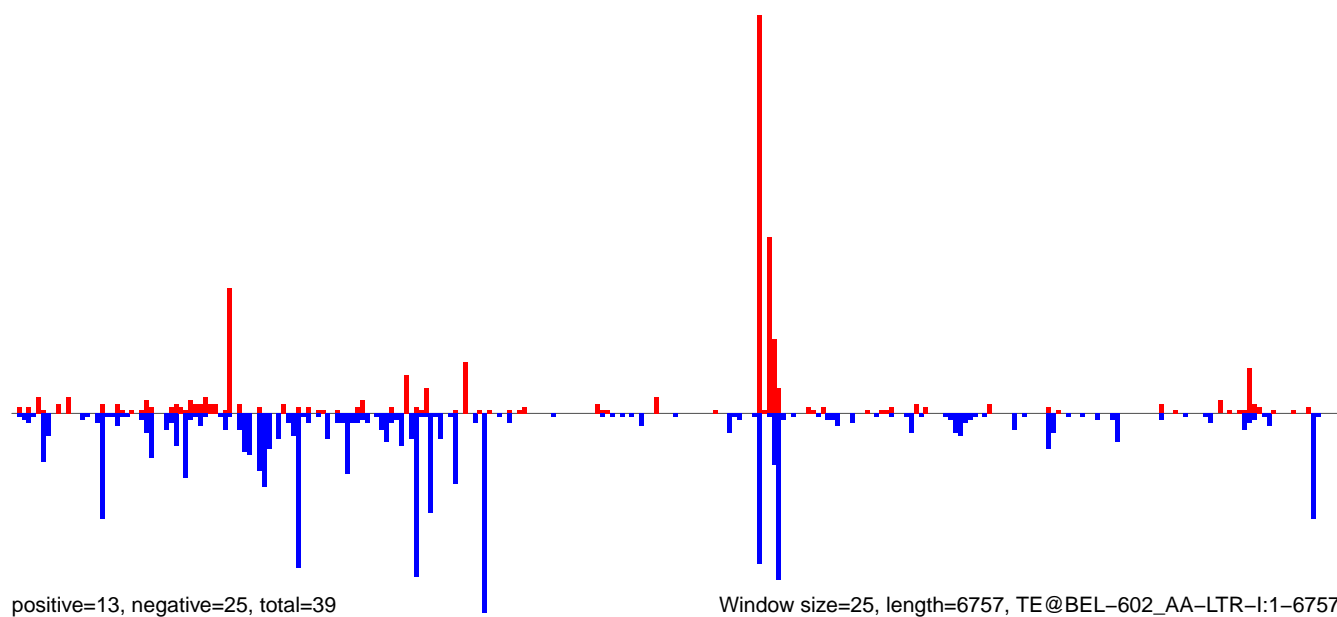
AeAeg_Embryo_0.2h_cat.18_23.rep



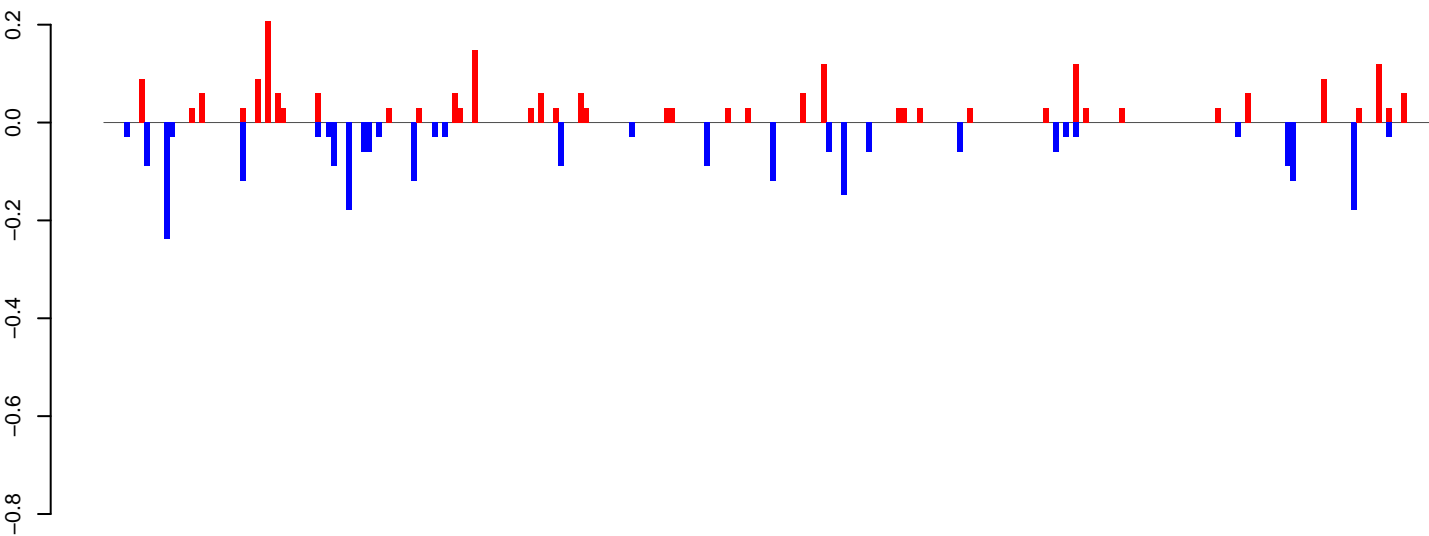
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

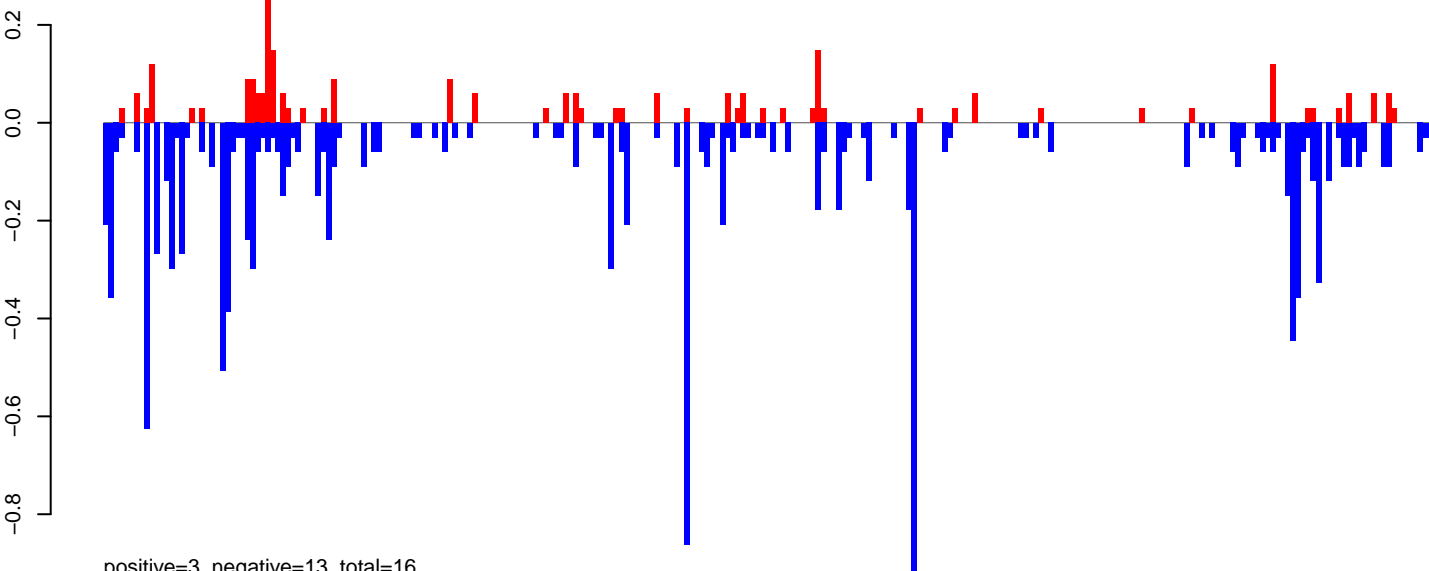


AeAeg_Embryo_0.2h_cat.18_23.rep



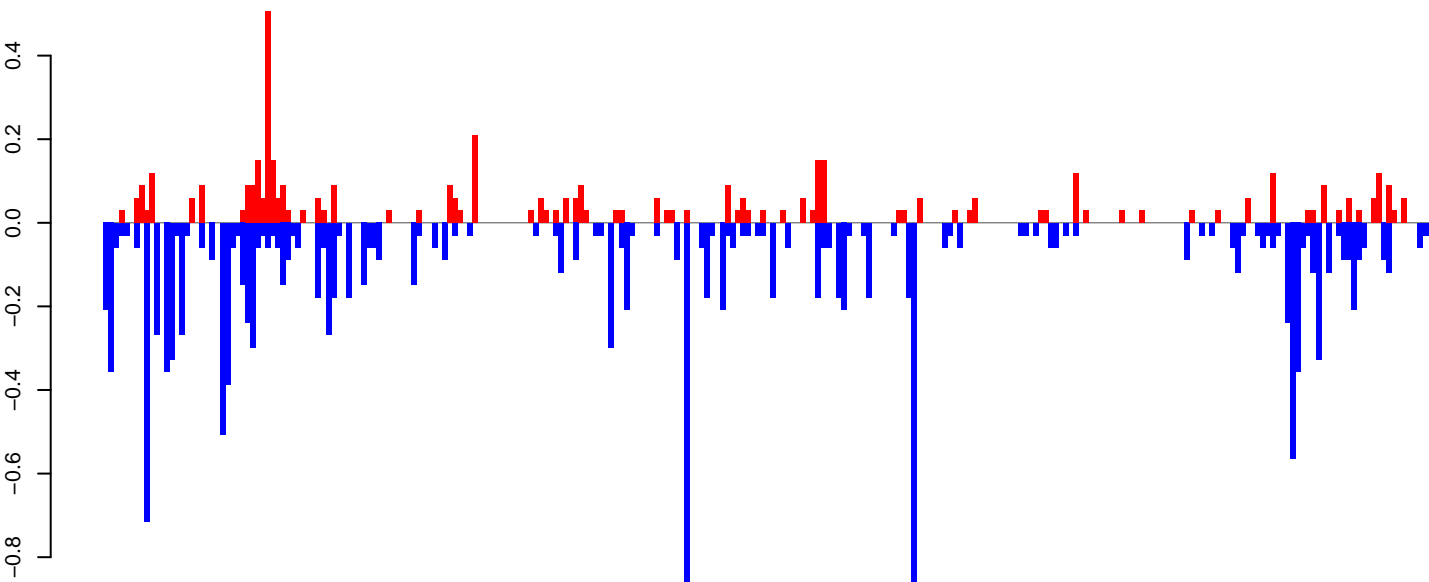
positive=2, negative=2, total=5

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=3, negative=13, total=16

AeAeg_Embryo_0.2h_cat.rep

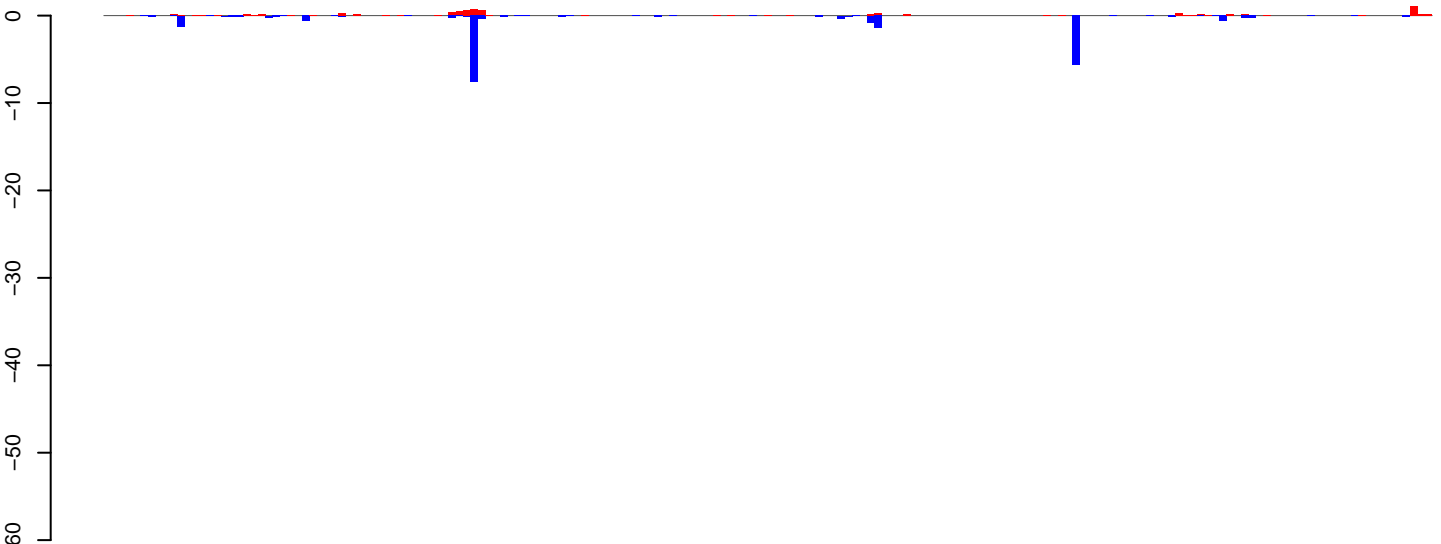


positive=5, negative=15, total=20

Window size=25, length=6567, TE@BEL-130_AA-LTR-I:1-6567

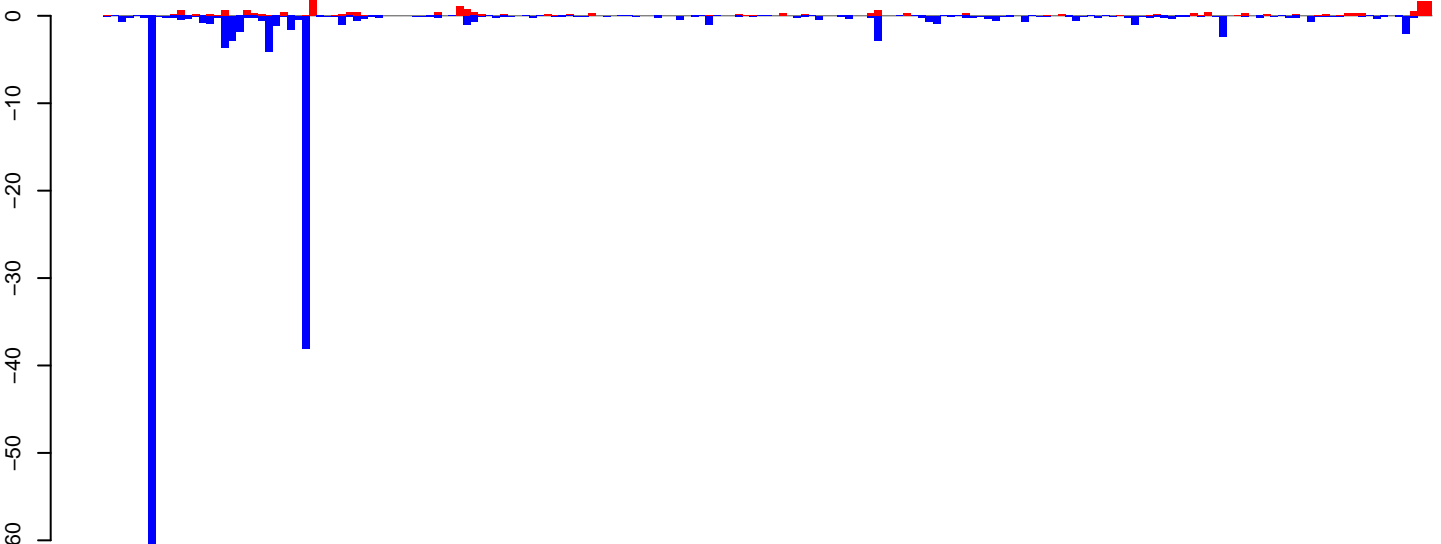
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AeAeg_Embryo_0.2h_cat.18_23.rep



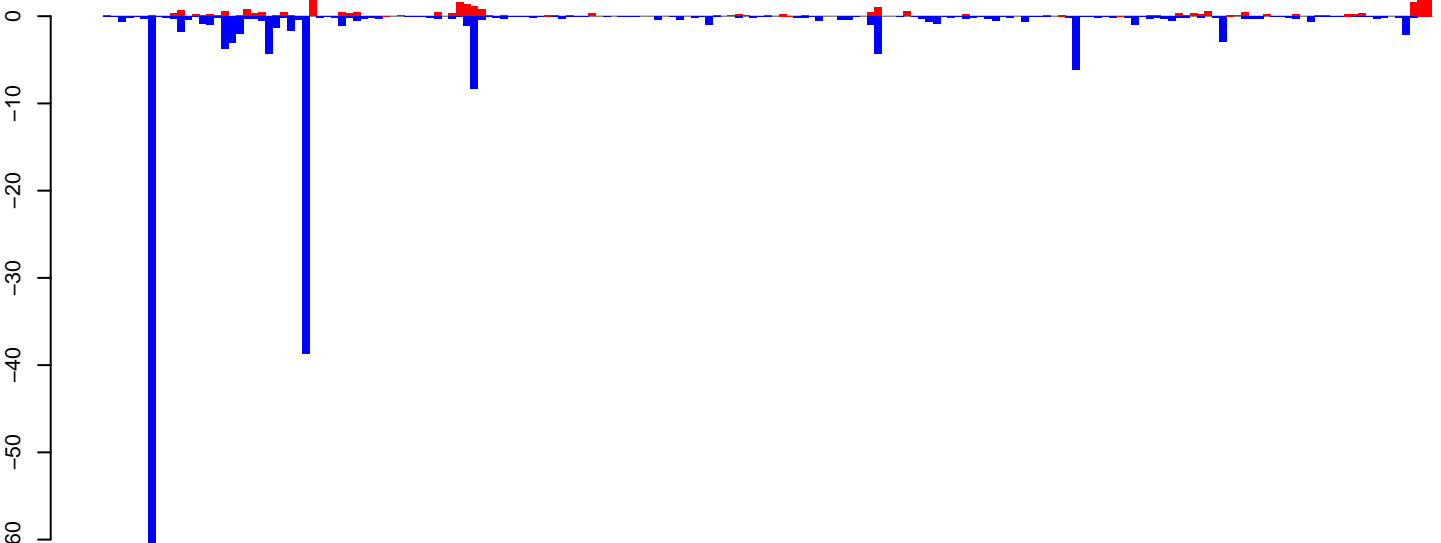
positive=8, negative=22, total=30

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=21, negative=151, total=173

AeAeg_Embryo_0.2h_cat.rep

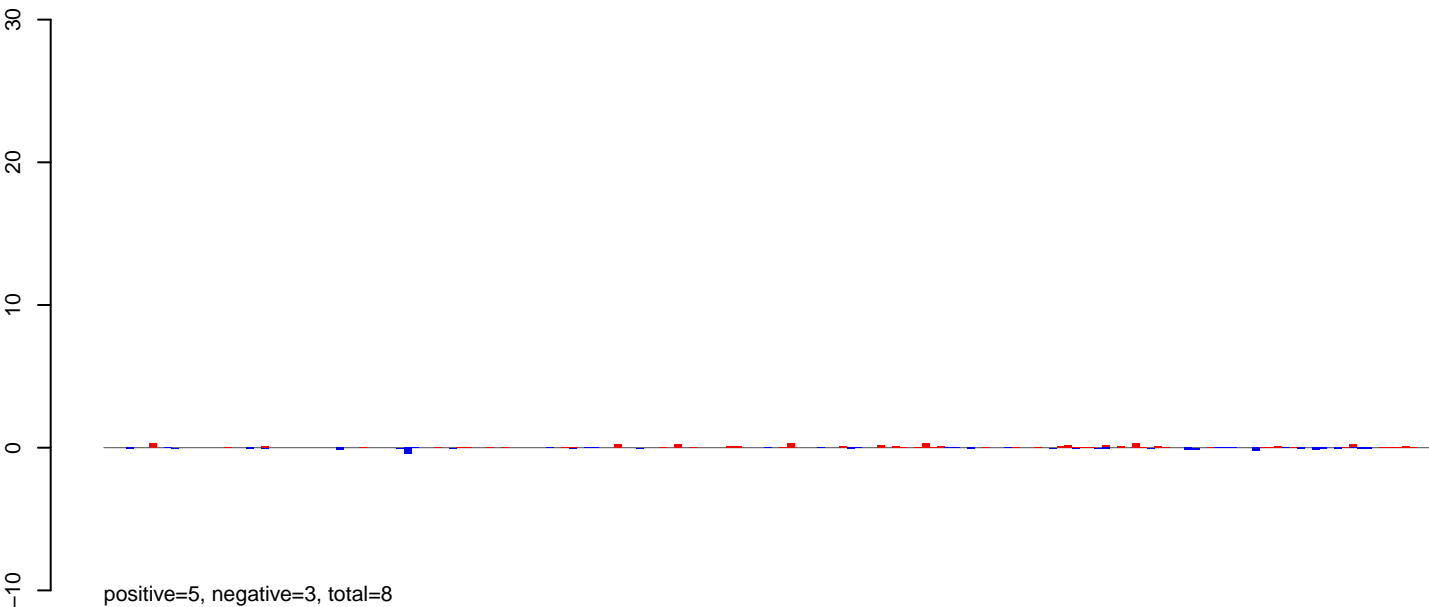


positive=29, negative=173, total=203

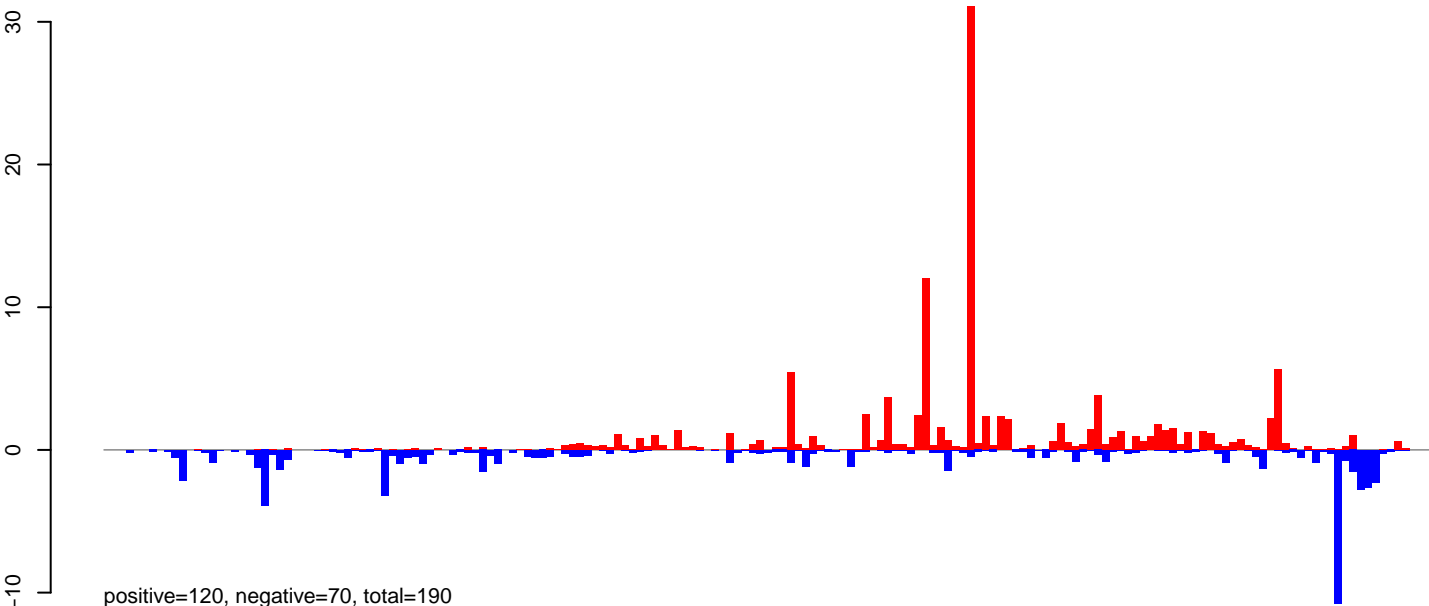
Window size=25, length=4514, TE@Gypsy-259_AA-LTR-I:1-4514

0 1000 2000 3000 4000

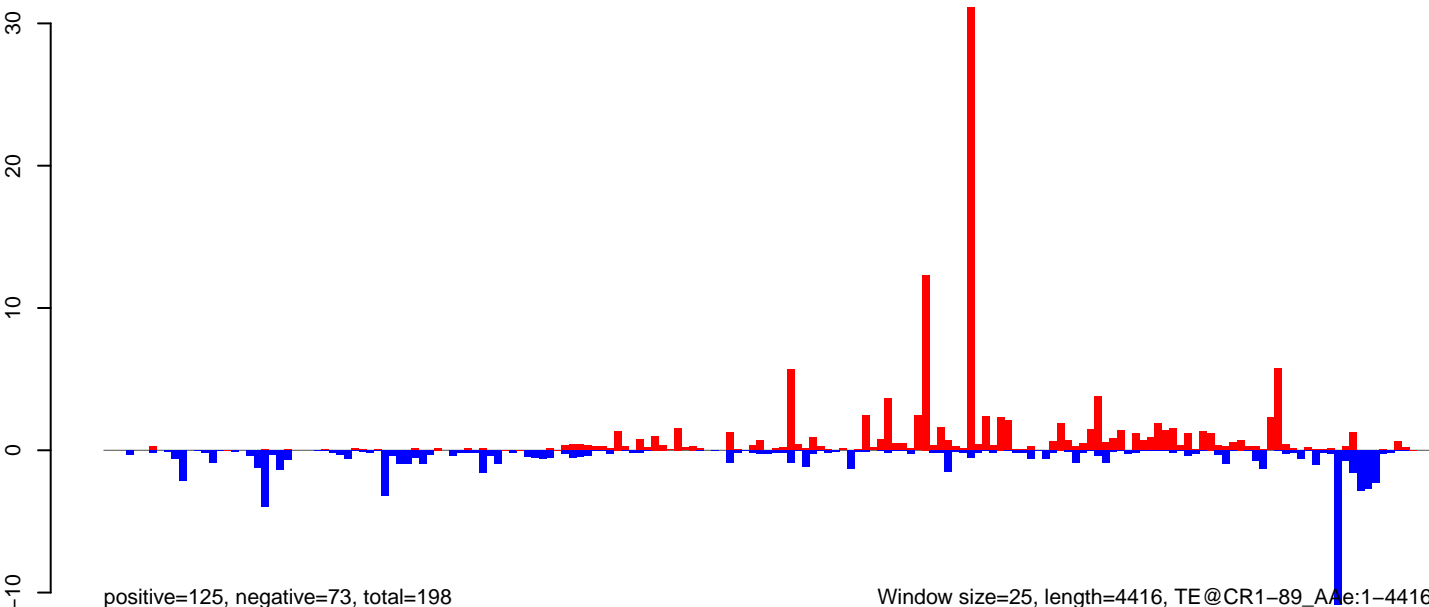
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

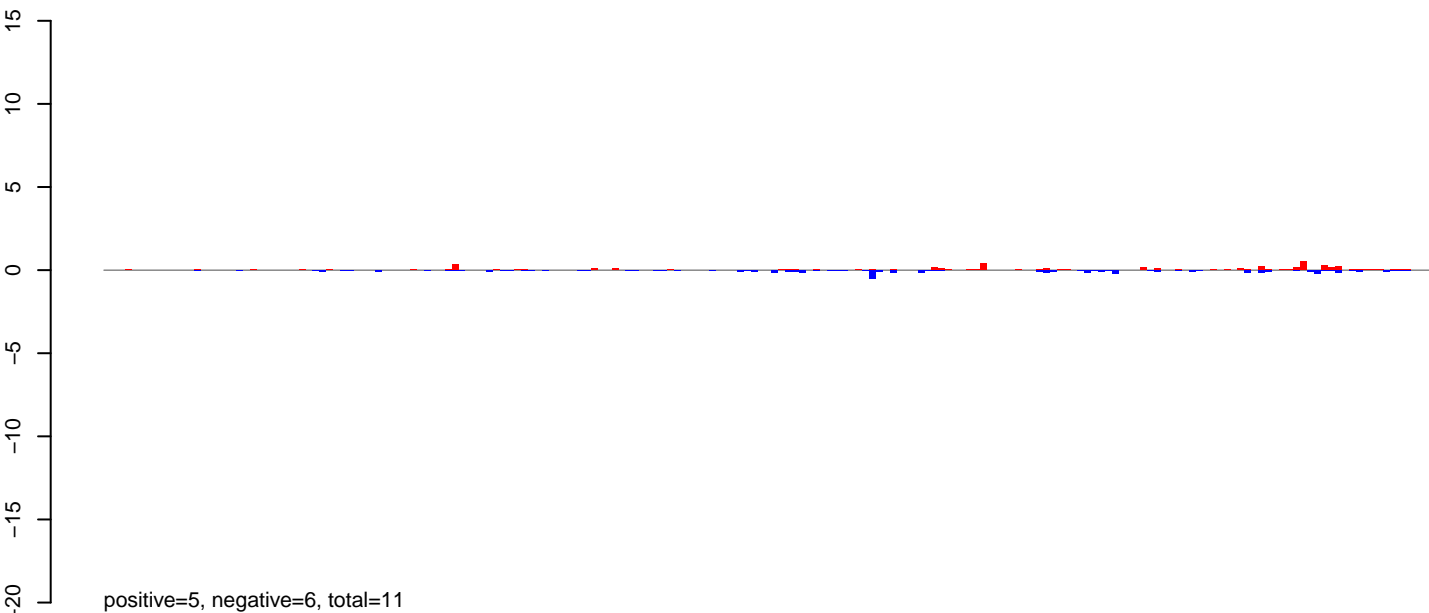


AeAeg_Embryo_0.2h_cat.rep

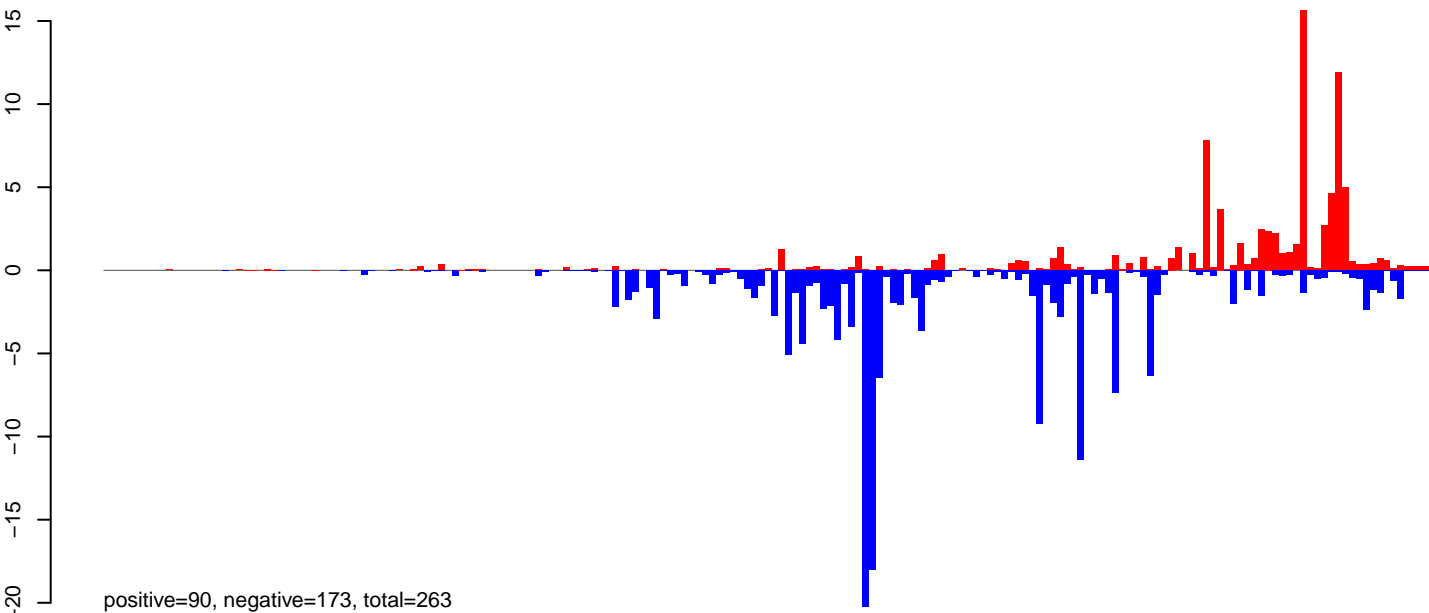


0 1000 2000 3000 4000

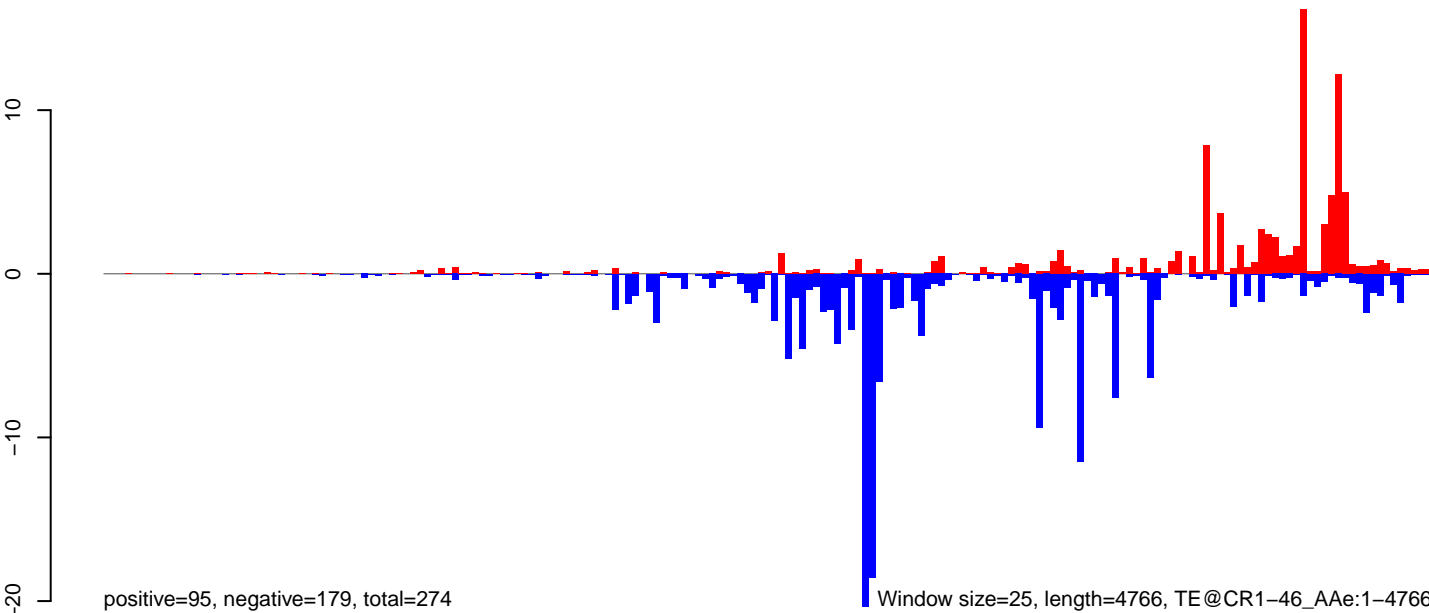
AeAeg_Embryo_0.2h_cat.18_23.rep



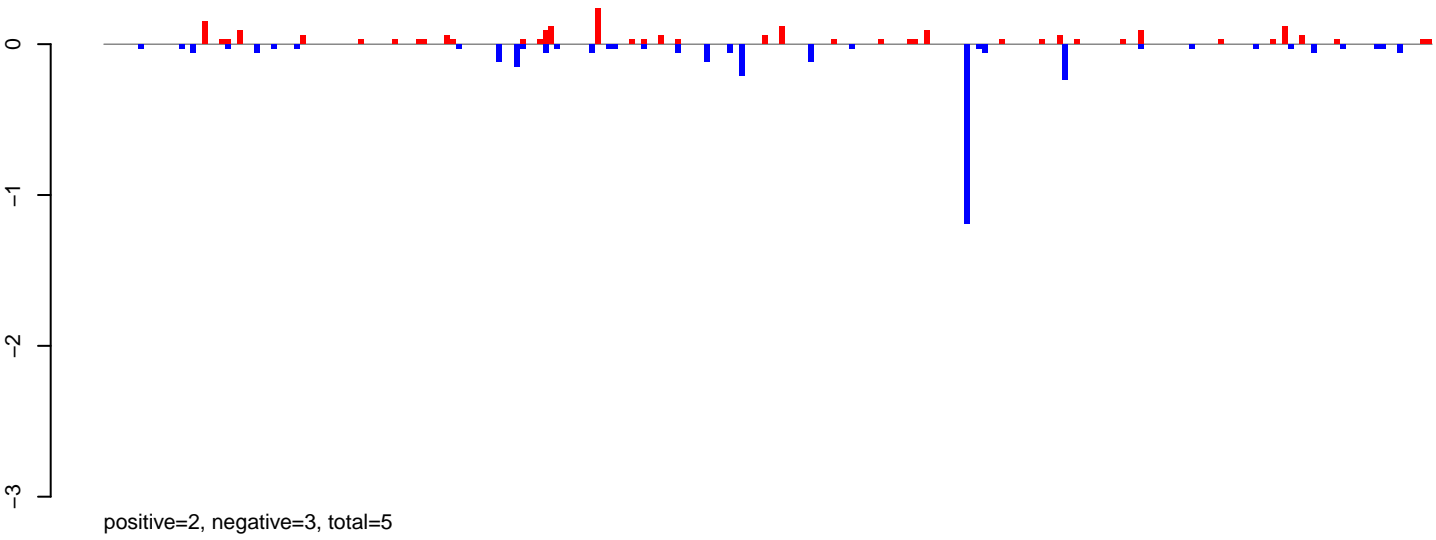
AeAeg_Embryo_0.2h_cat.24_35.rep



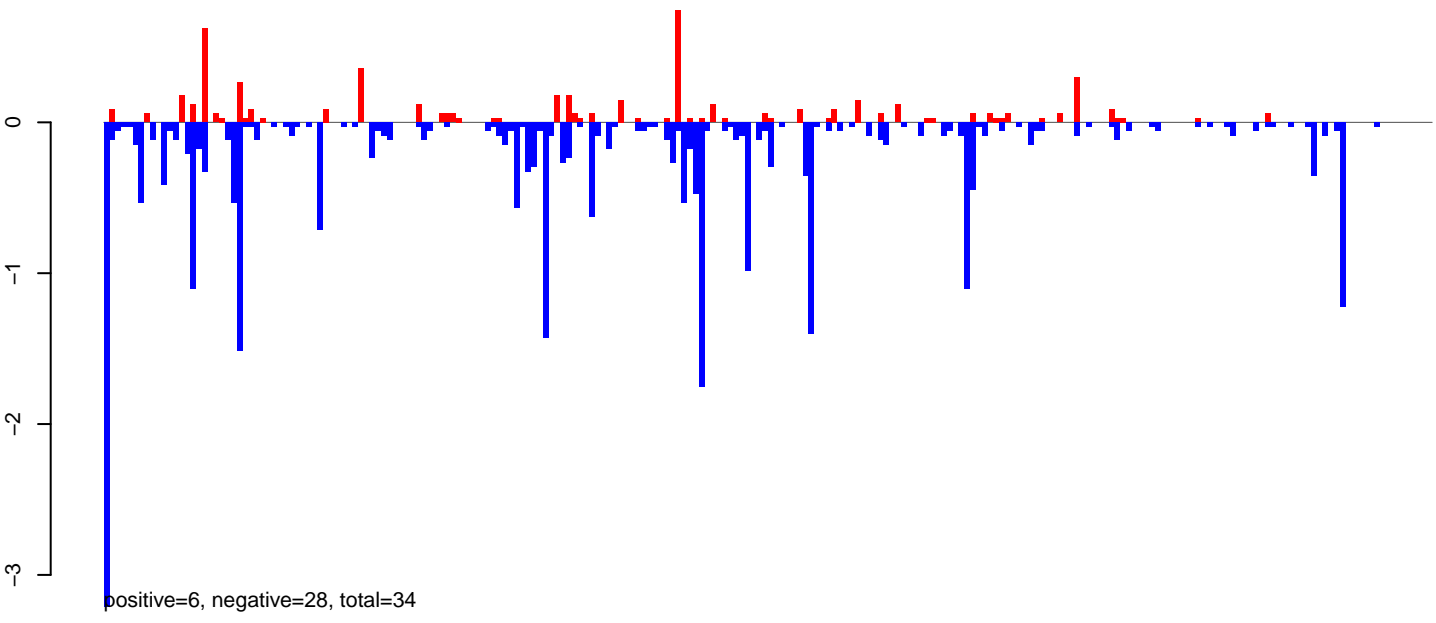
AeAeg_Embryo_0.2h_cat.rep



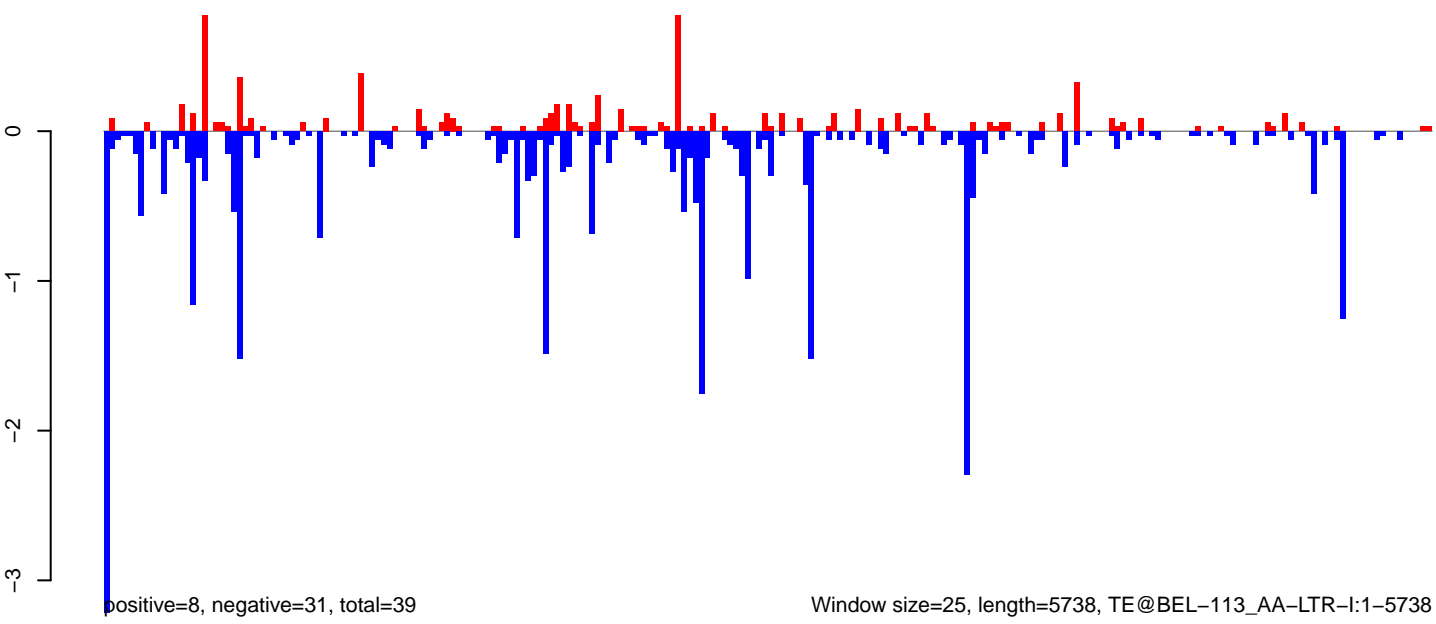
AeAeg_Embryo_0.2h_cat.18_23.rep



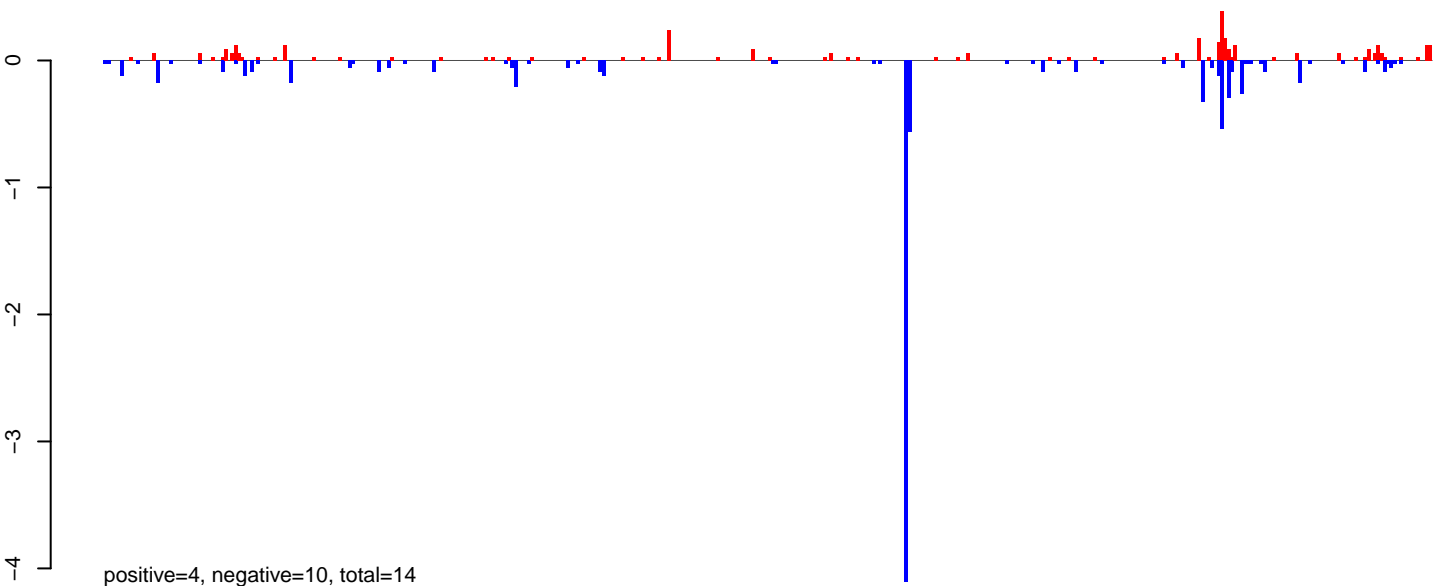
AeAeg_Embryo_0.2h_cat.24_35.rep



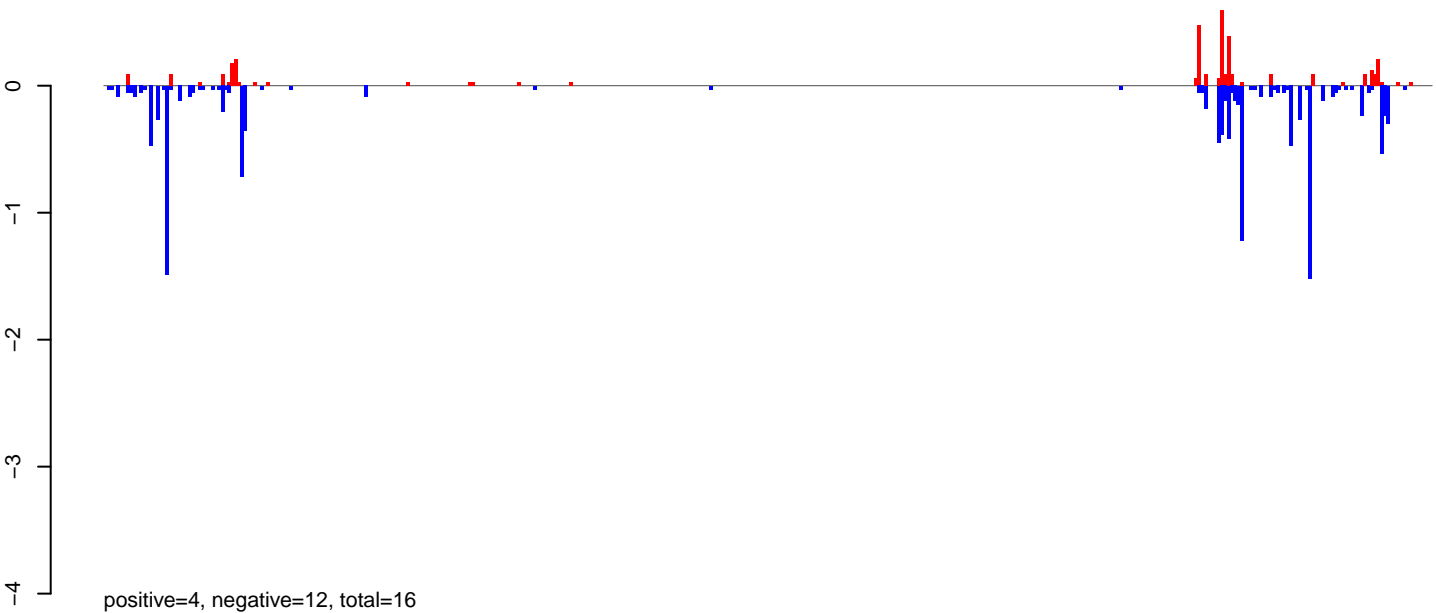
AeAeg_Embryo_0.2h_cat.rep



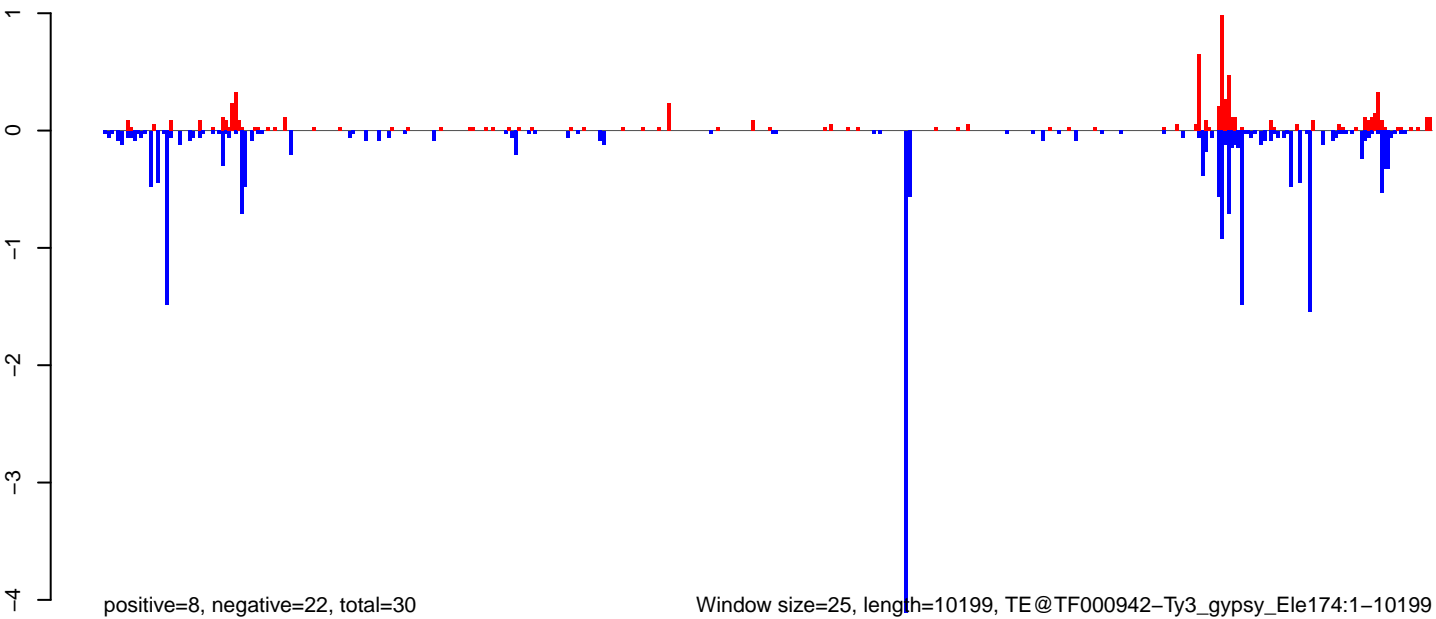
AeAeg_Embryo_0.2h_cat.18_23.rep



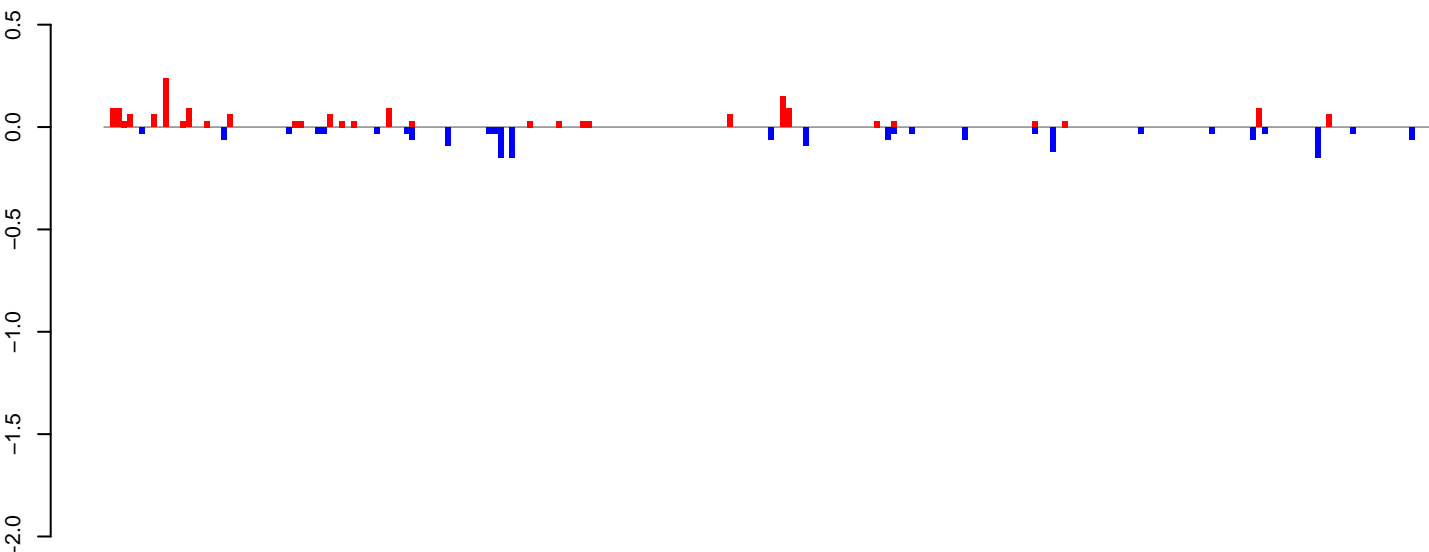
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

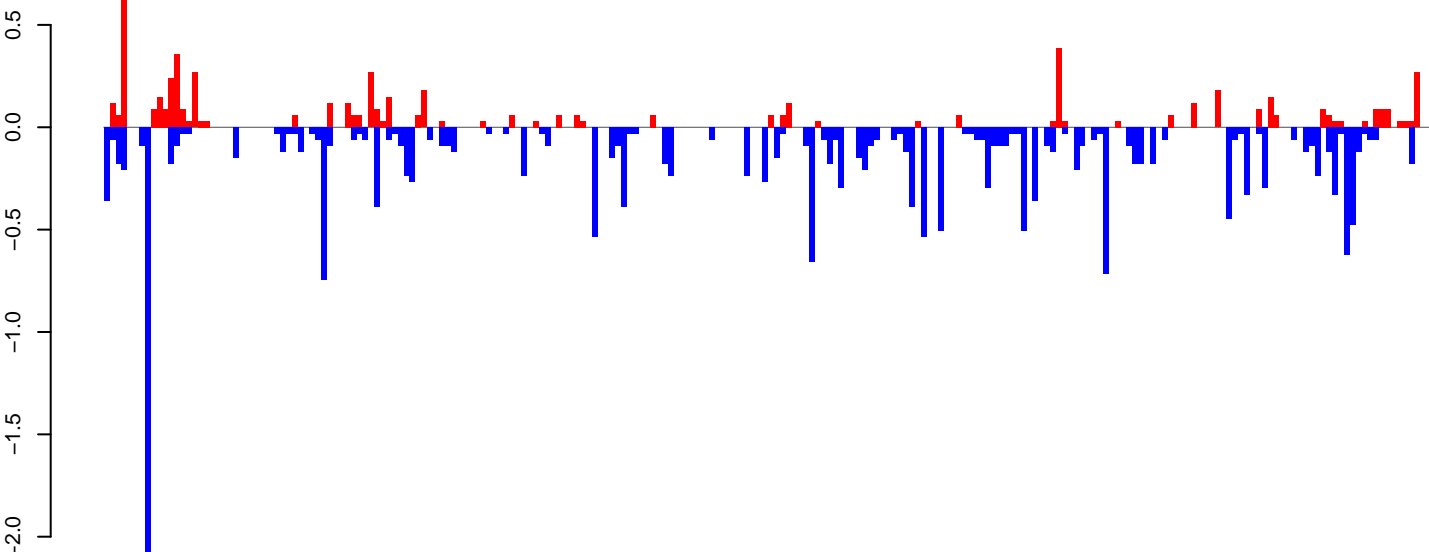


AeAeg_Embryo_0.2h_cat.18_23.rep



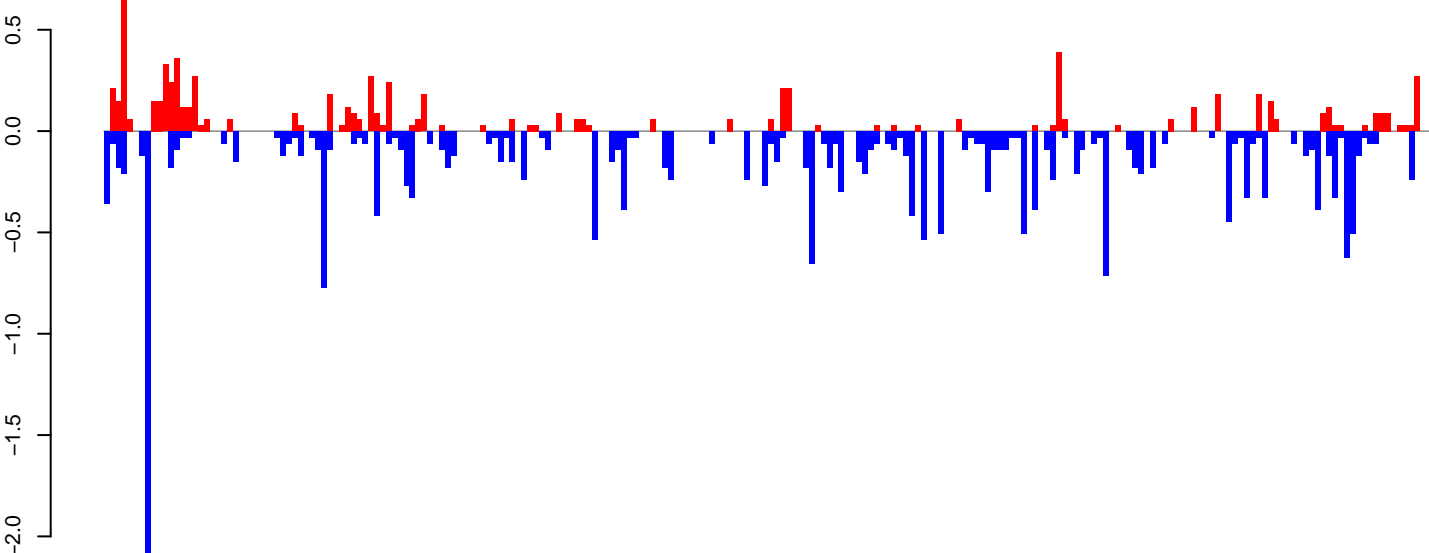
positive=2, negative=2, total=3

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=6, negative=20, total=26

AeAeg_Embryo_0.2h_cat.rep

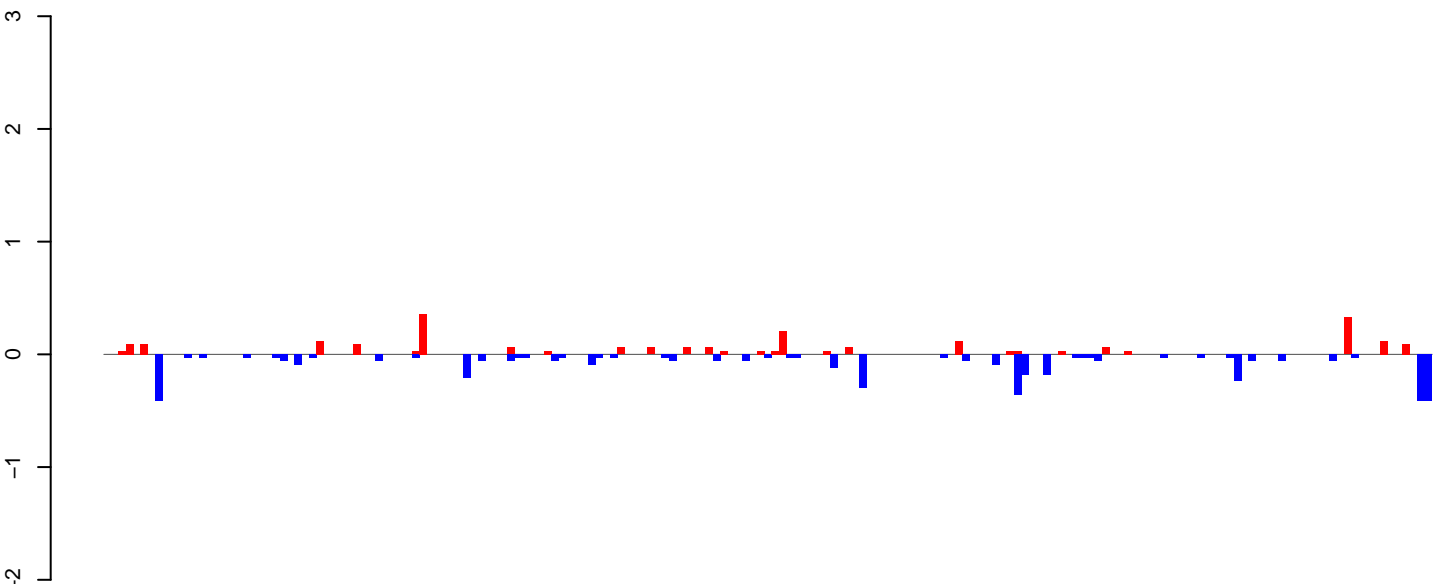


positive=8, negative=22, total=30

Window size=25, length=5647, TE@Outcast-18_AAe:1-5647

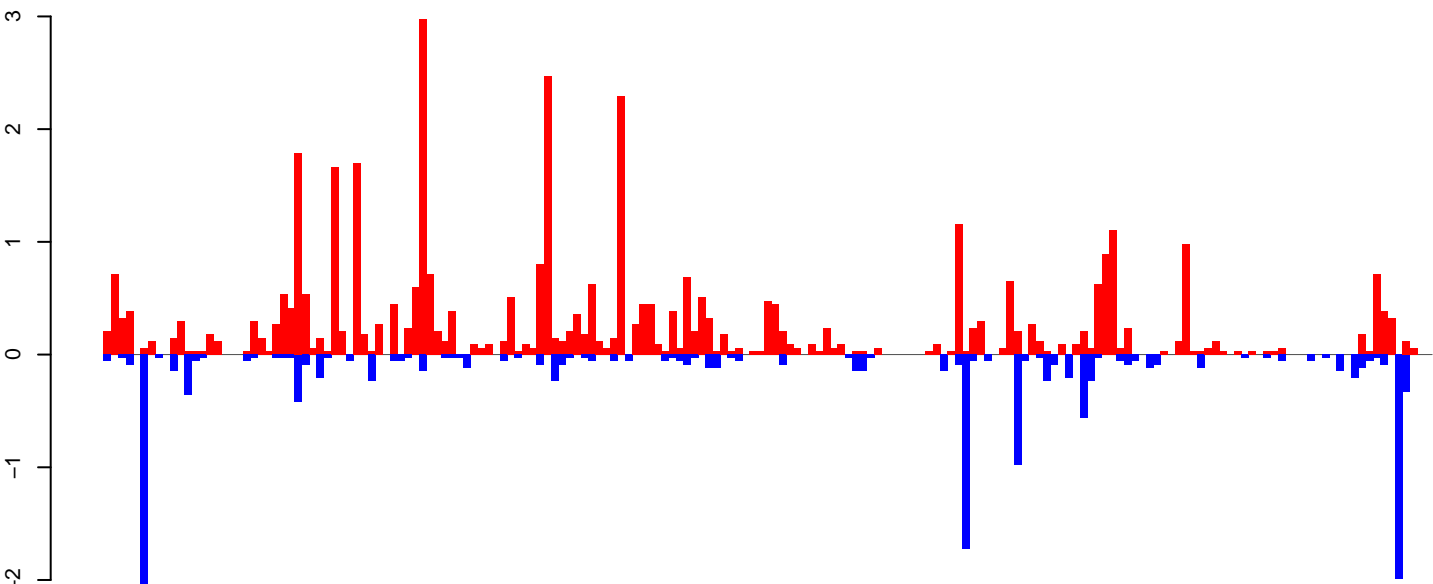
0 1000 2000 3000 4000 5000

AeAeg_Embryo_0.2h_cat.18_23.rep



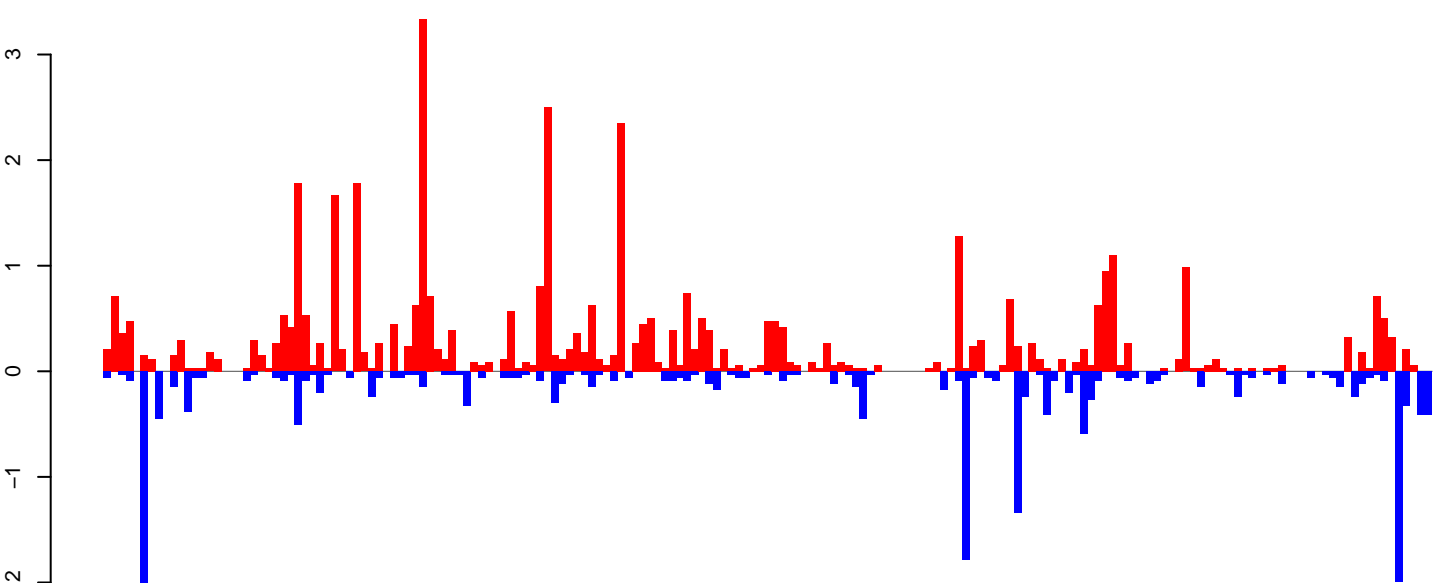
positive=2, negative=5, total=7

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=41, negative=15, total=56

AeAeg_Embryo_0.2h_cat.rep

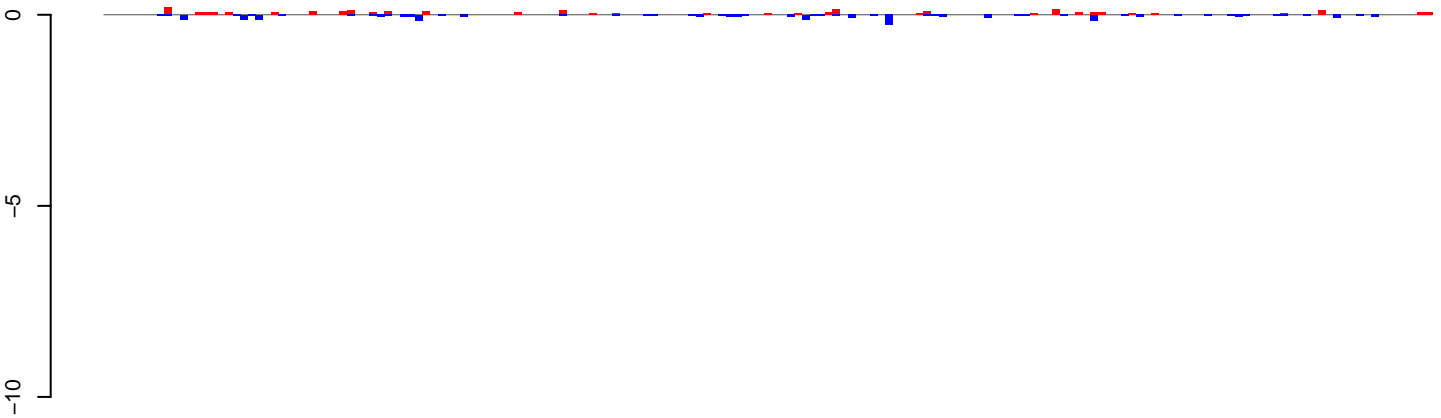


positive=43, negative=19, total=63

Window size=25, length=4516, TE@TF000640-Ty1_copia_Ele28:1-4516

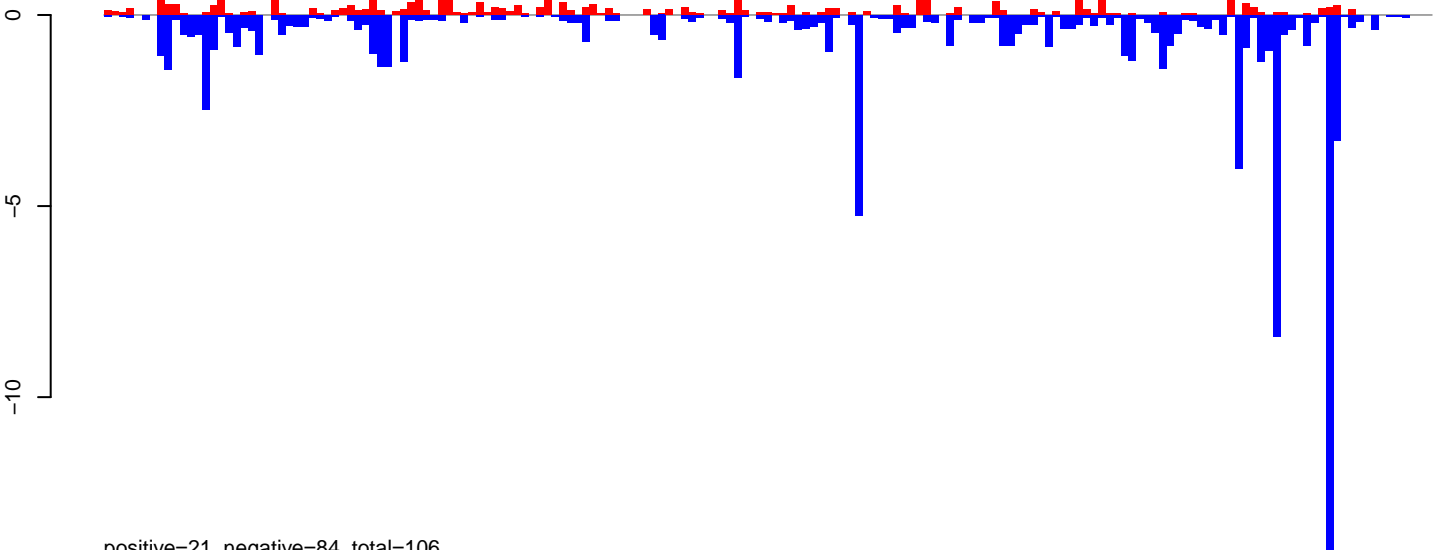
0 1000 2000 3000 4000

AeAeg_Embryo_0.2h_cat.18_23.rep



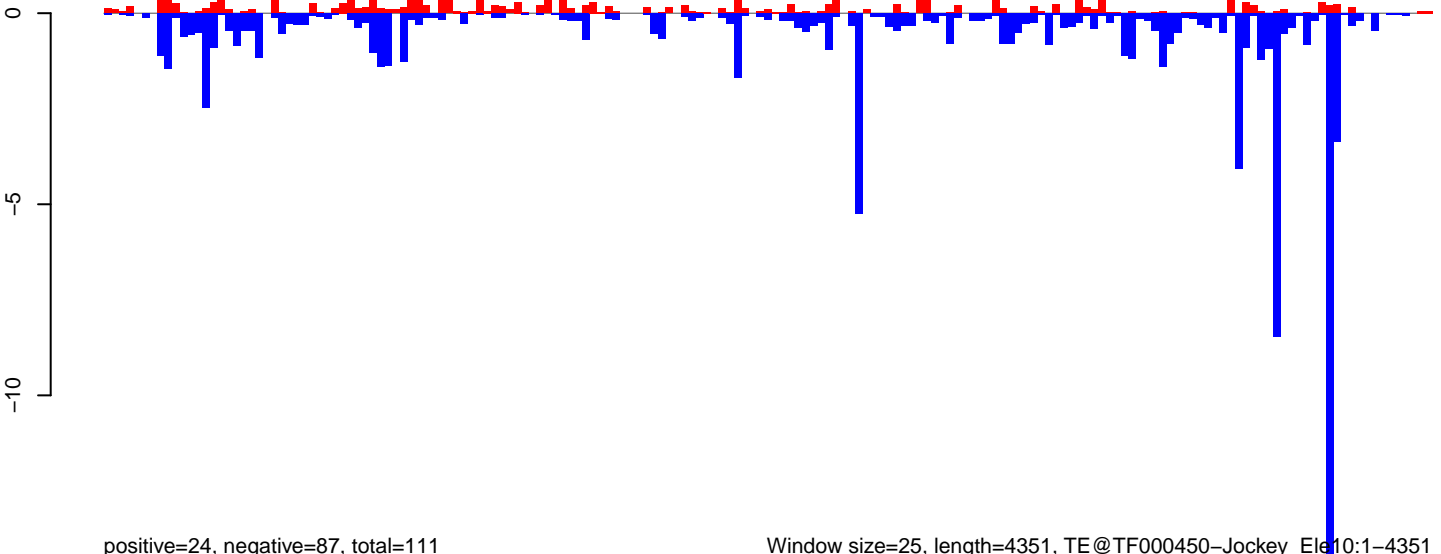
positive=2, negative=3, total=5

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=21, negative=84, total=106

AeAeg_Embryo_0.2h_cat.rep

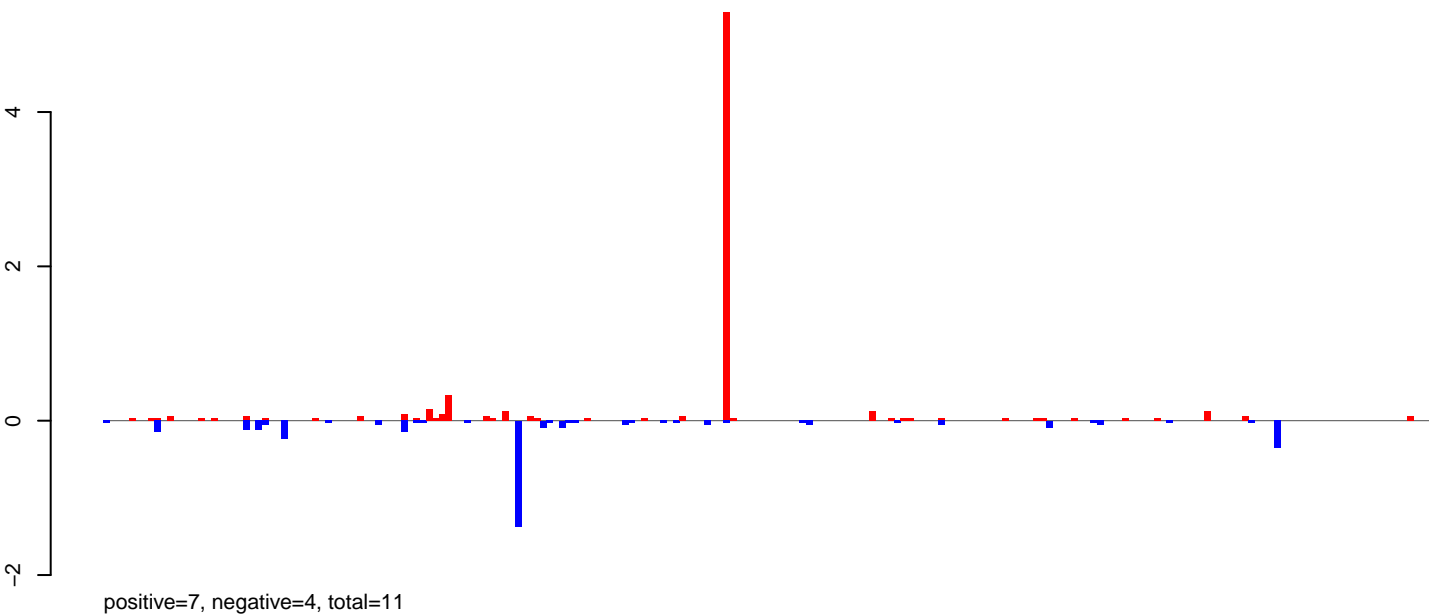


positive=24, negative=87, total=111

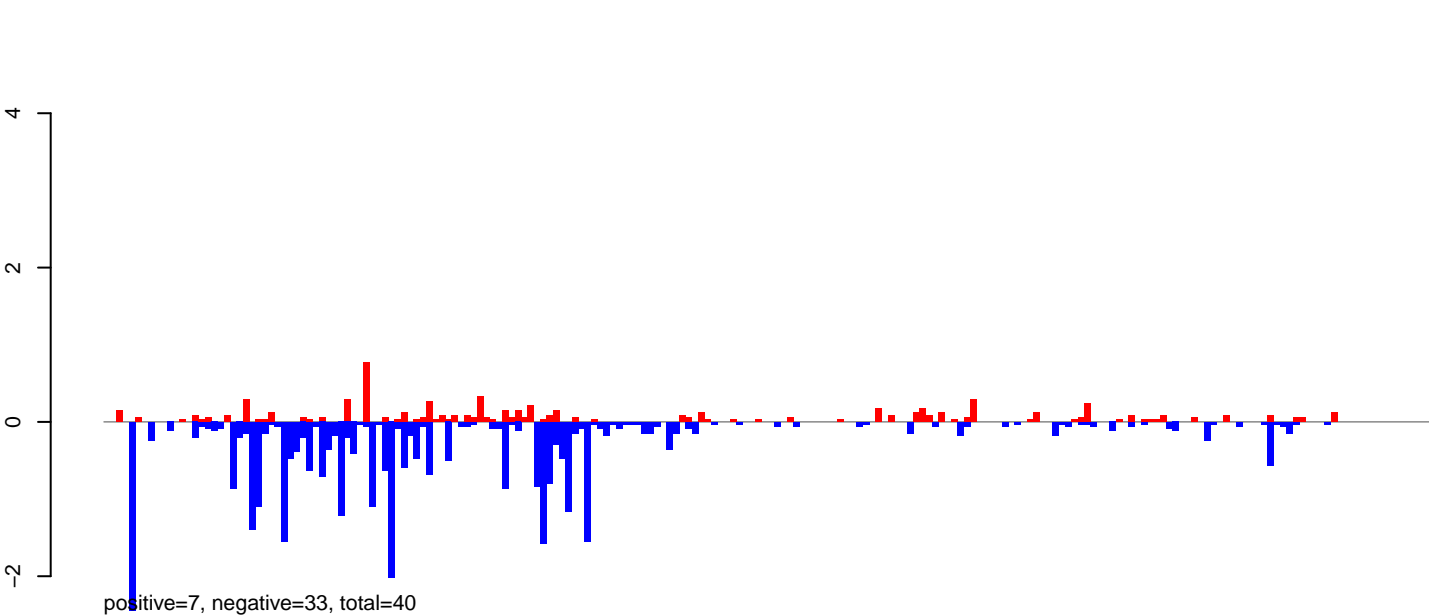
Window size=25, length=4351, TE@TF000450-Jockey_Ele10:1-4351

0 1000 2000 3000 4000

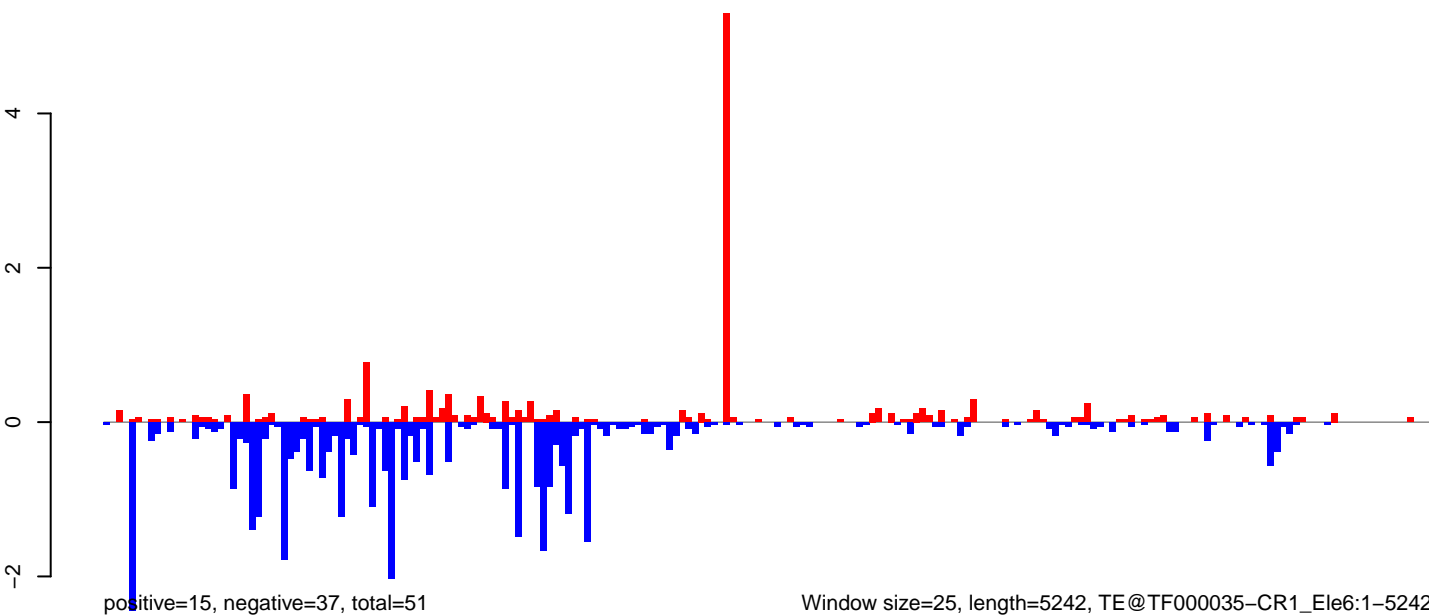
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

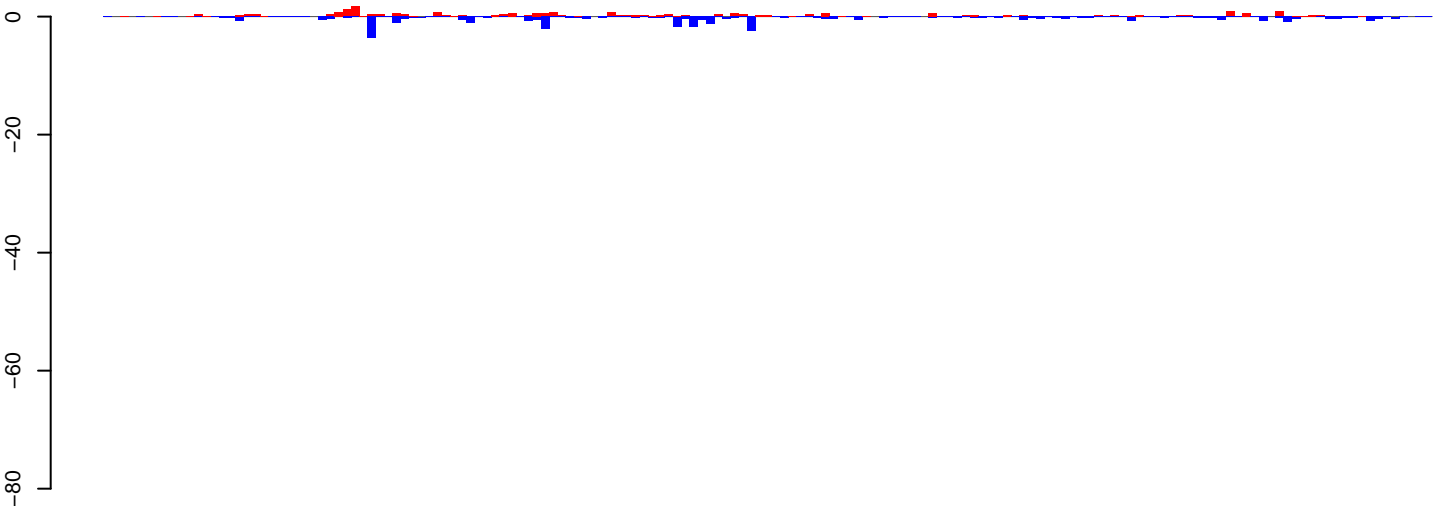


AeAeg_Embryo_0.2h_cat.rep



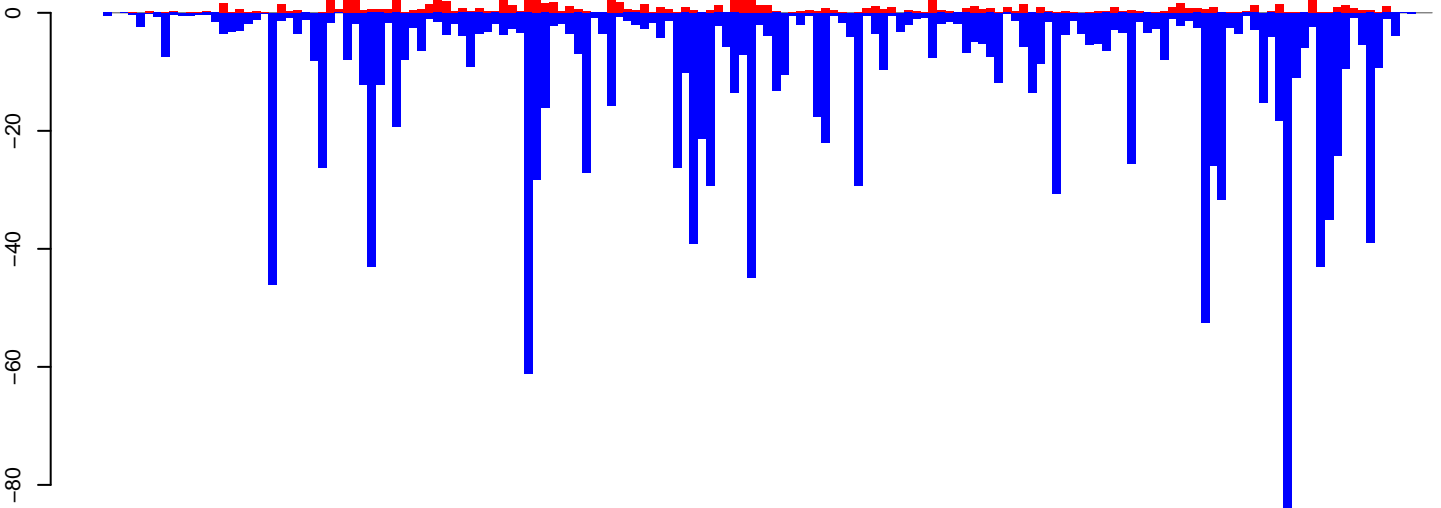
Window size=25, length=5242, TE@TF000035-CR1_Ele6:1-5242

AeAeg_Embryo_0.2h_cat.18_23.rep



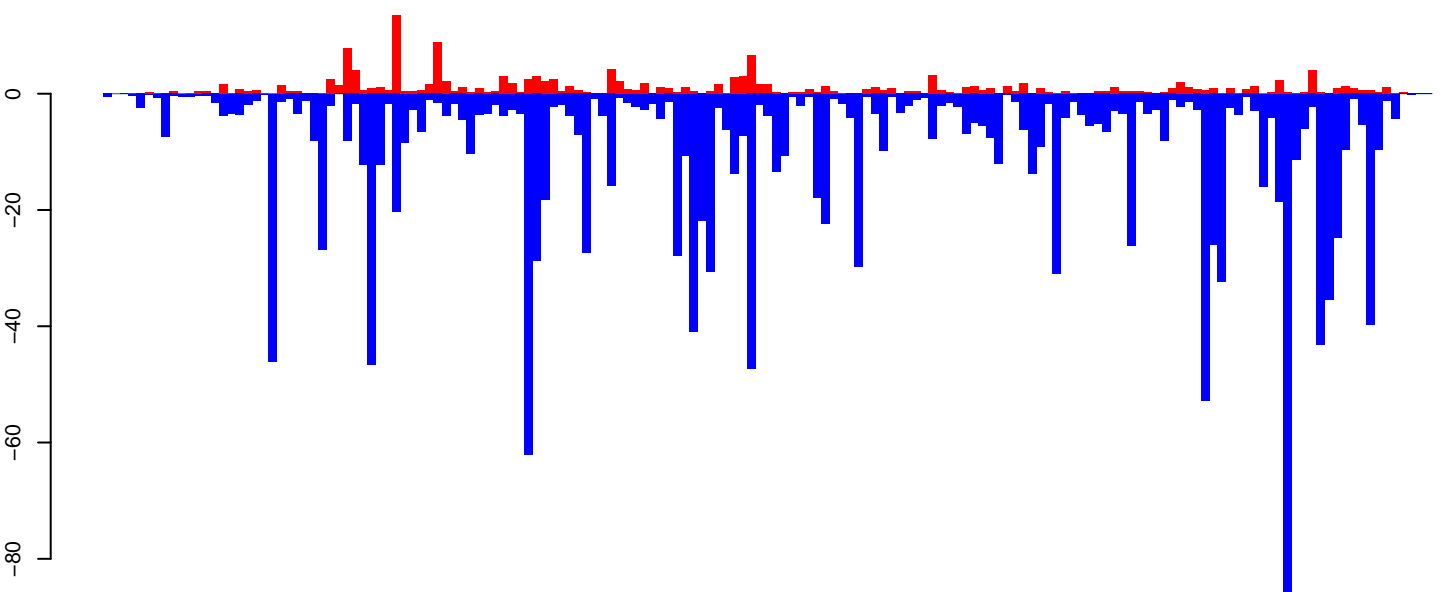
positive=28, negative=40, total=68

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=127, negative=1407, total=1535

AeAeg_Embryo_0.2h_cat.rep

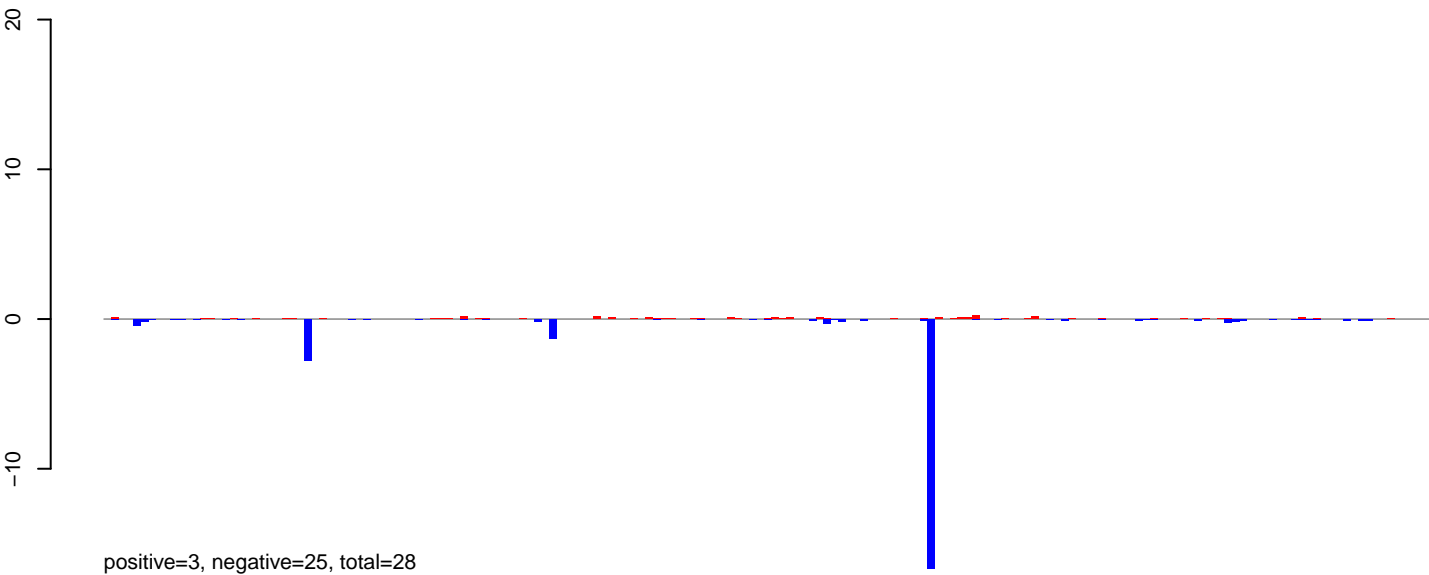


positive=156, negative=1447, total=1603

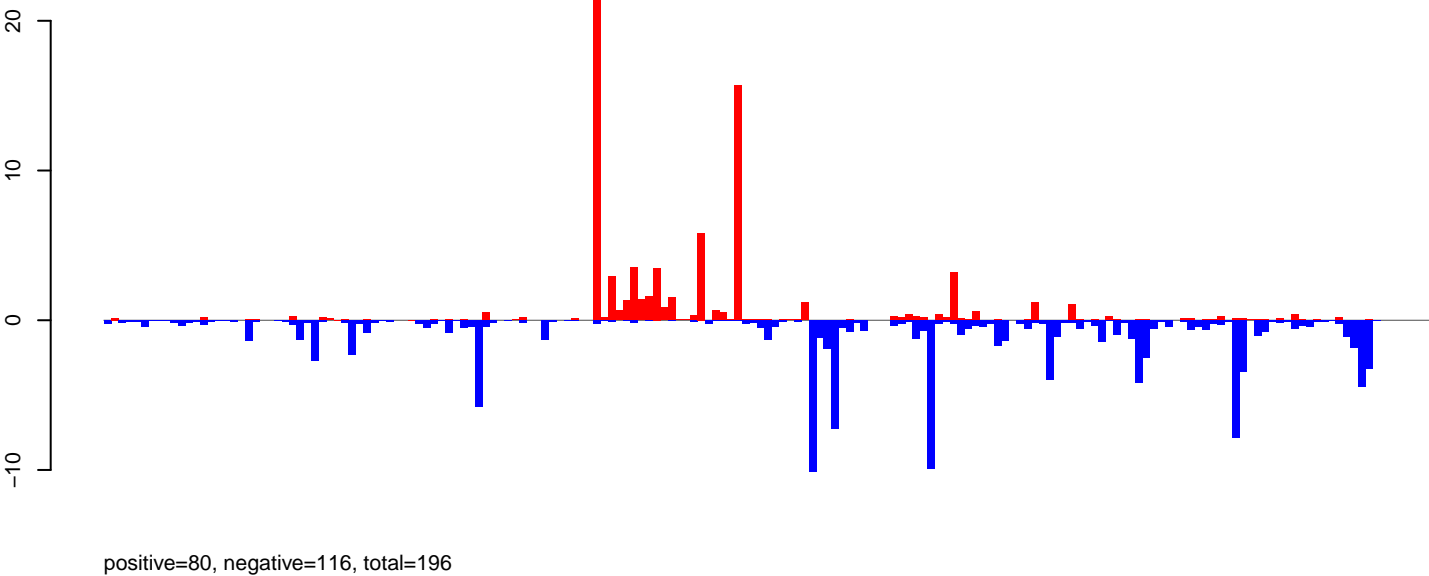
Window size=25, length=4004, TE@DongAa:1-4004

0 1000 2000 3000 4000

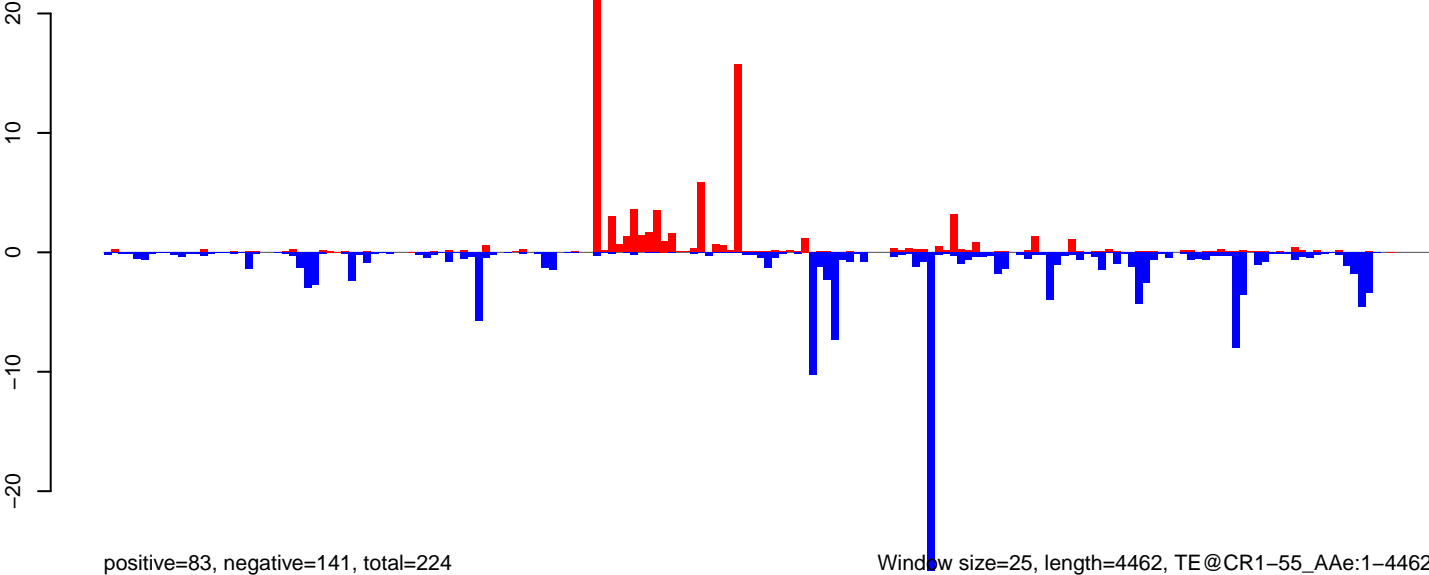
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



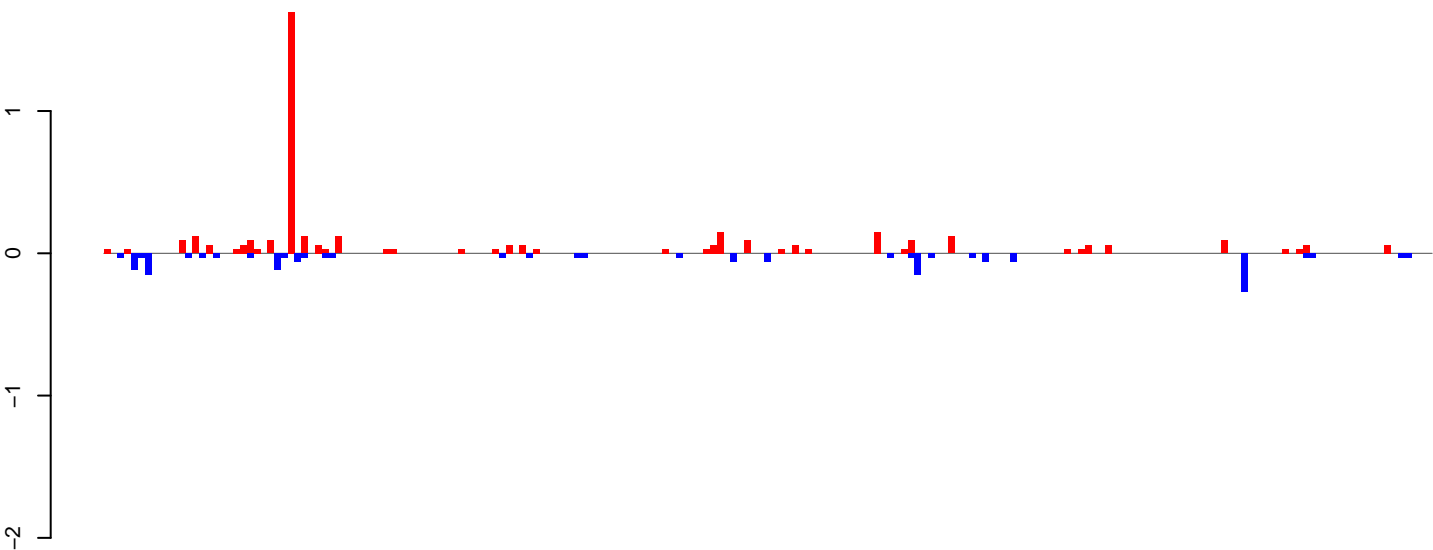
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=4462, TE@CR1-55_A Ae:1-4462

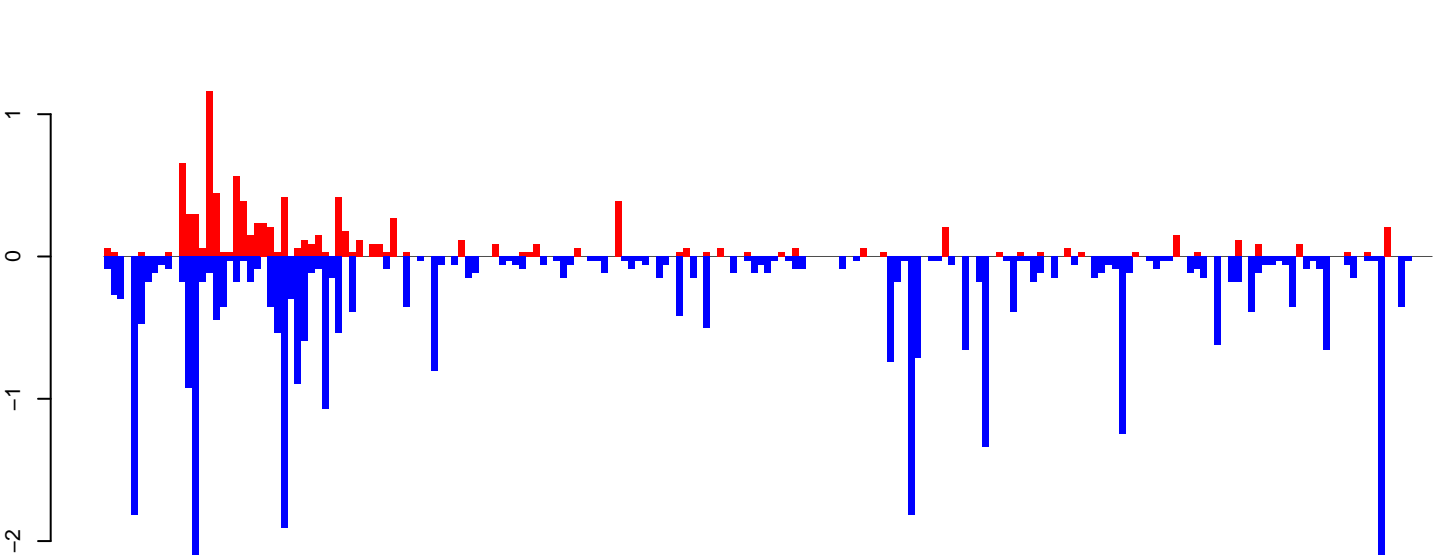
0 1000 2000 3000 4000

AeAeg_Embryo_0.2h_cat.18_23.rep



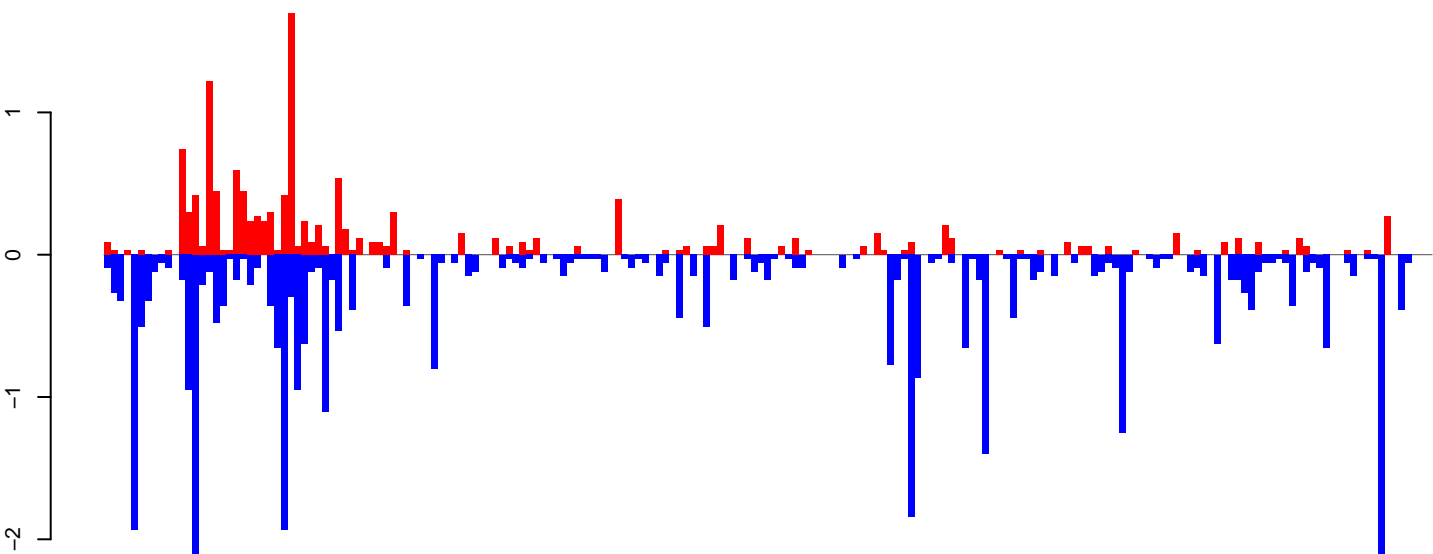
positive=4, negative=2, total=6

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=9, negative=35, total=44

AeAeg_Embryo_0.2h_cat.rep

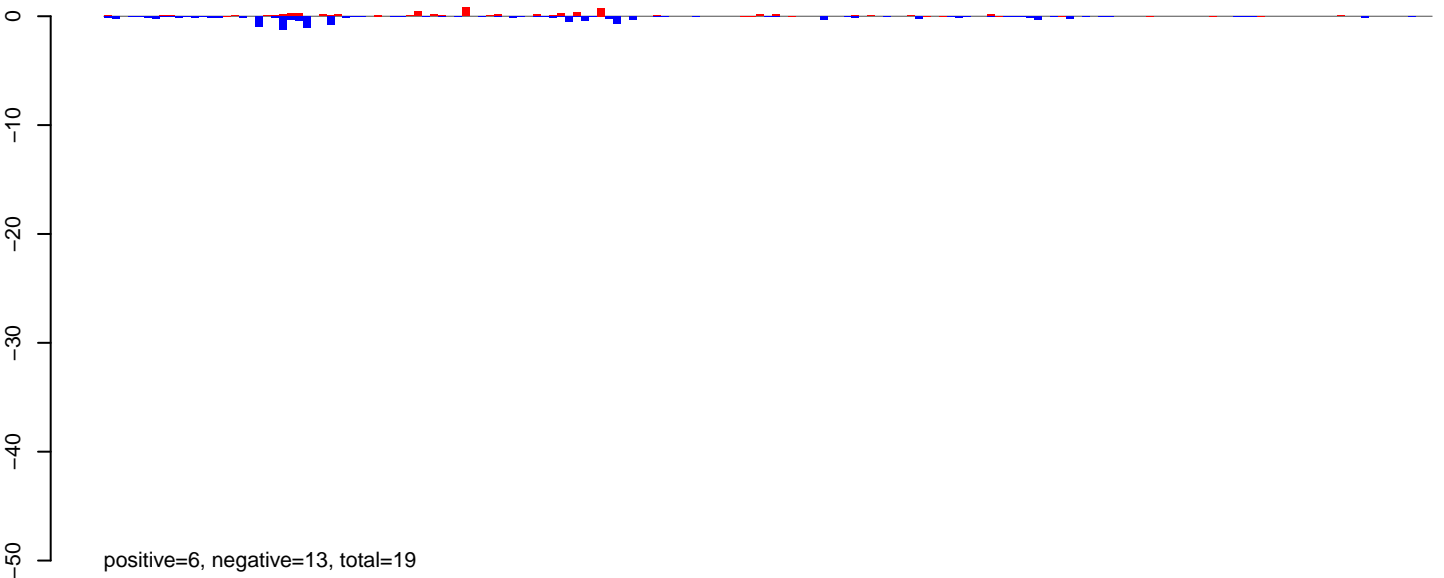


positive=14, negative=37, total=50

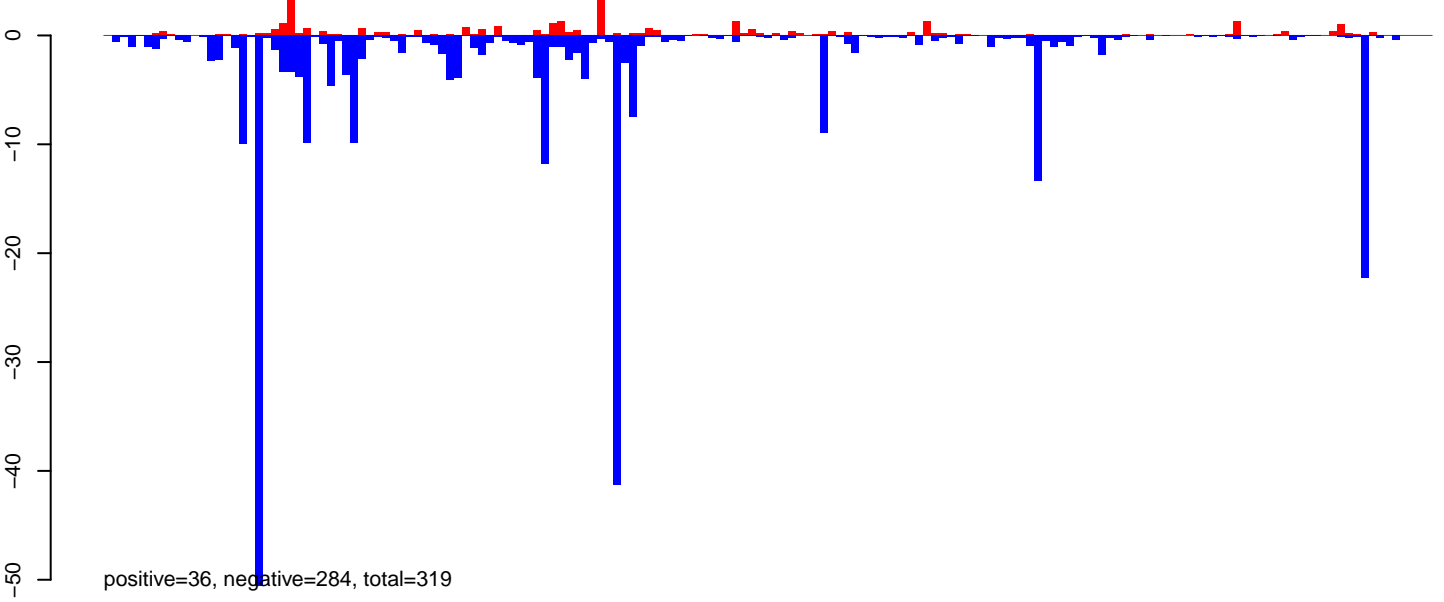
Window size=25, length=4854, TE@BEL-70_AA-LTR-I:1-4854

0 1000 2000 3000 4000 5000

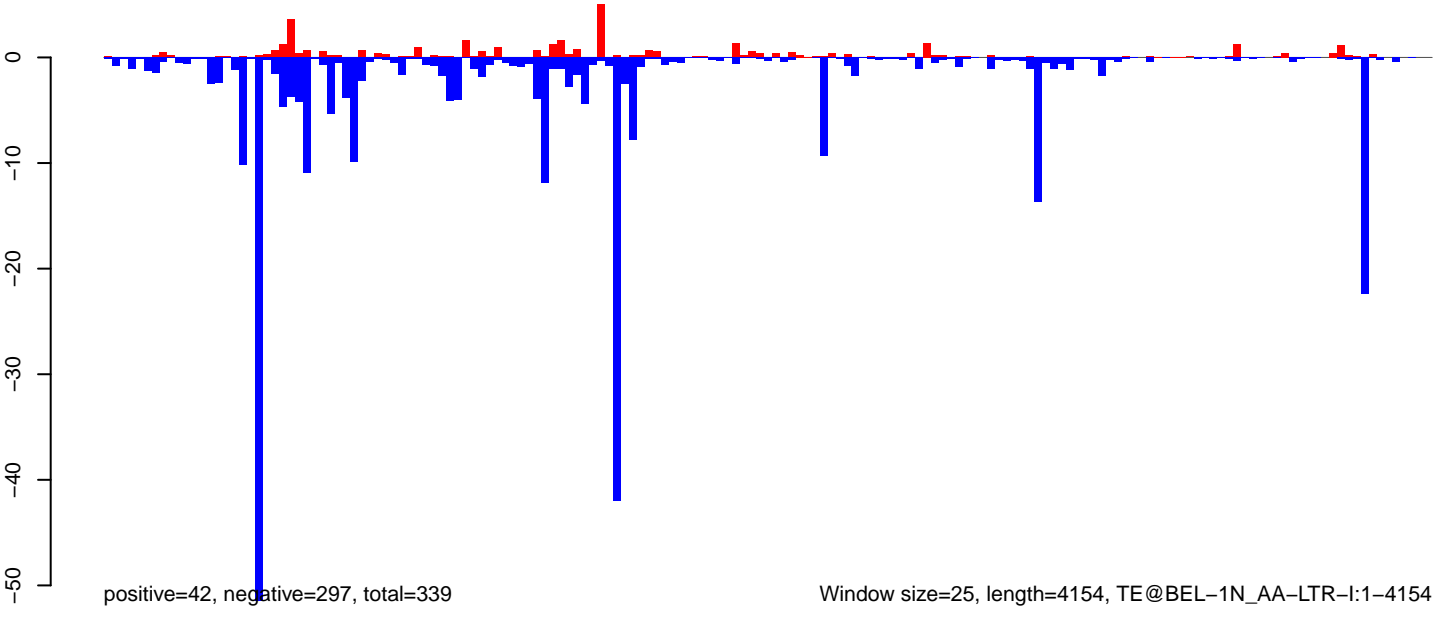
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

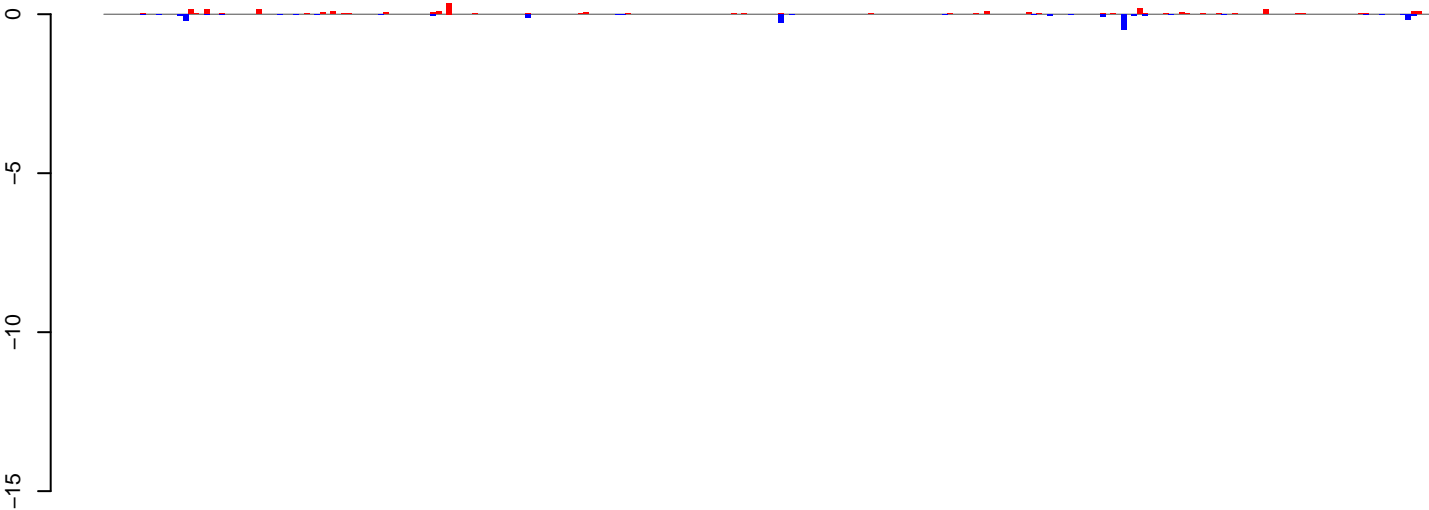


AeAeg_Embryo_0.2h_cat.rep



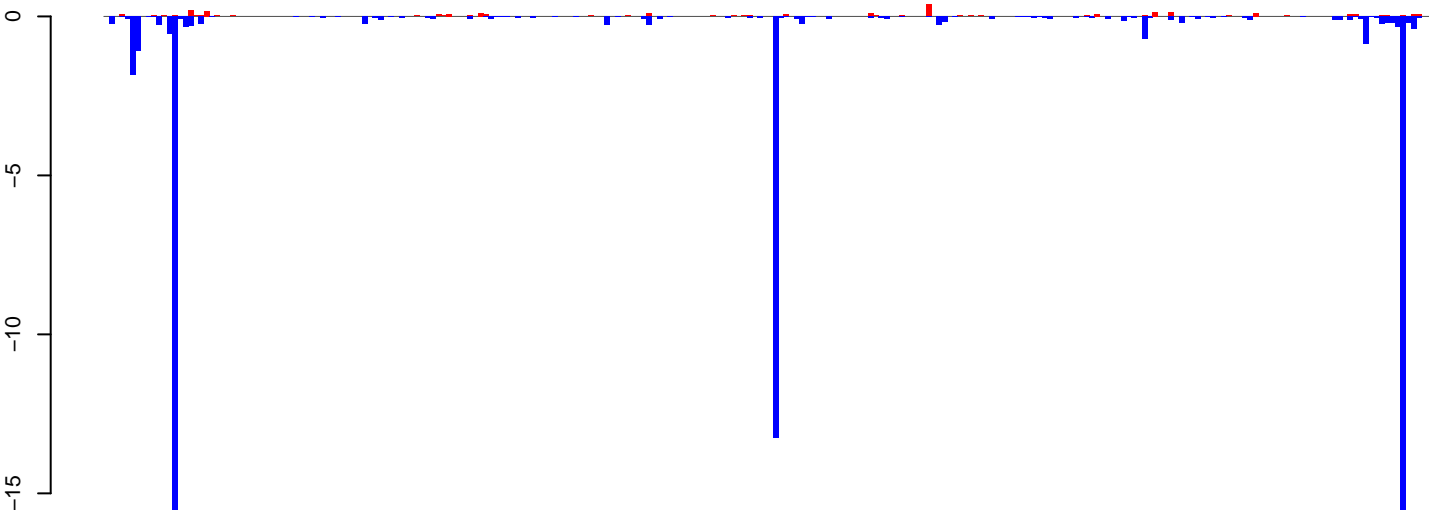
0 1000 2000 3000 4000

AeAeg_Embryo_0.2h_cat.18_23.rep



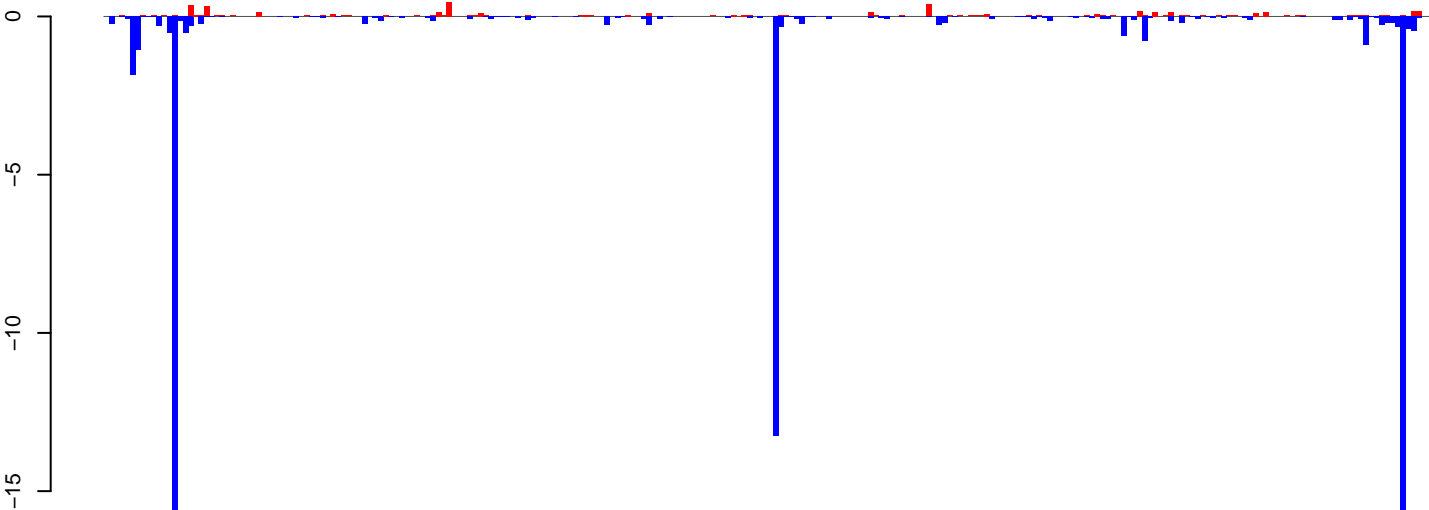
positive=3, negative=2, total=5

AeAeg_Embryo_0.2h_cat.24_35.rep



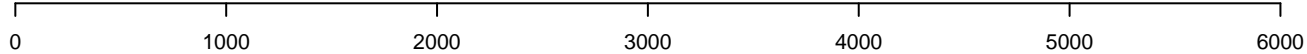
positive=3, negative=64, total=67

AeAeg_Embryo_0.2h_cat.rep

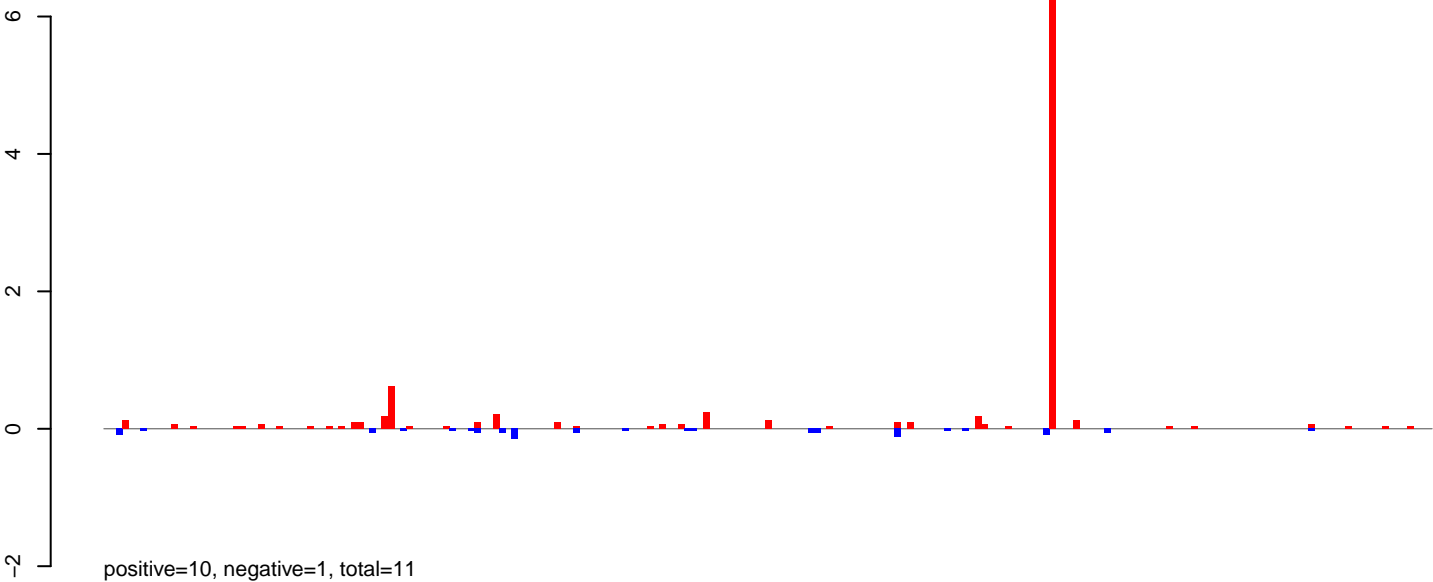


positive=6, negative=66, total=72

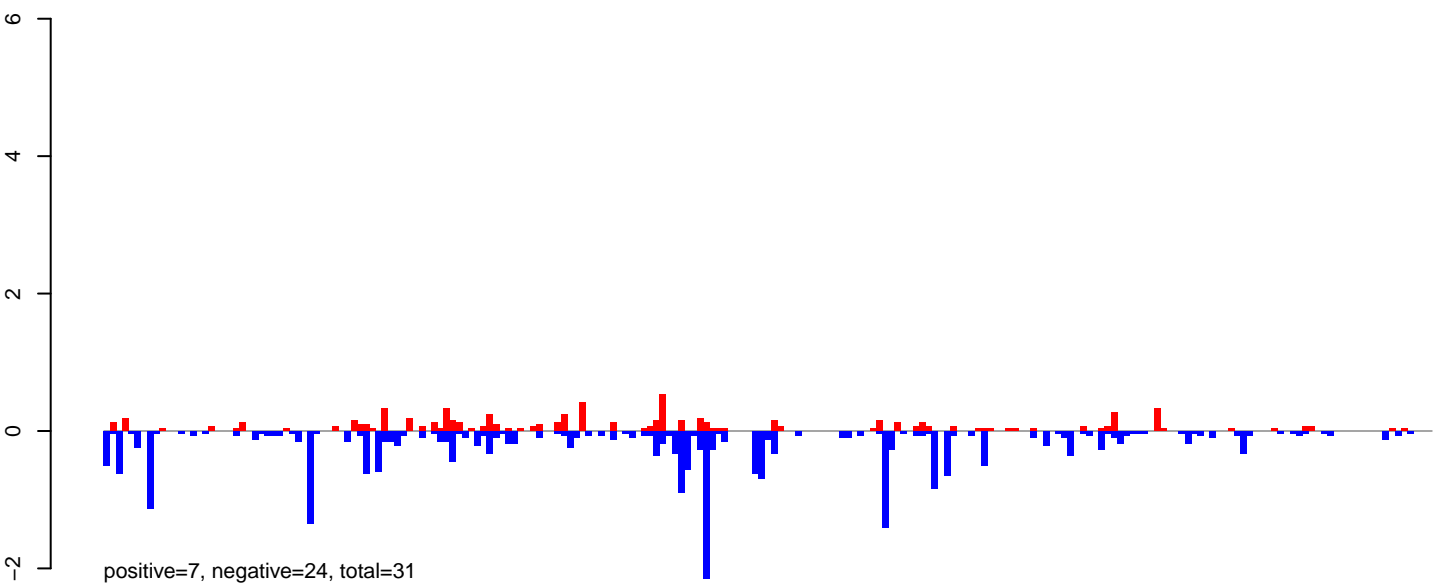
Window size=25, length=6276, TE@TF000139-Ty3_gypsy_Elements:1-6276



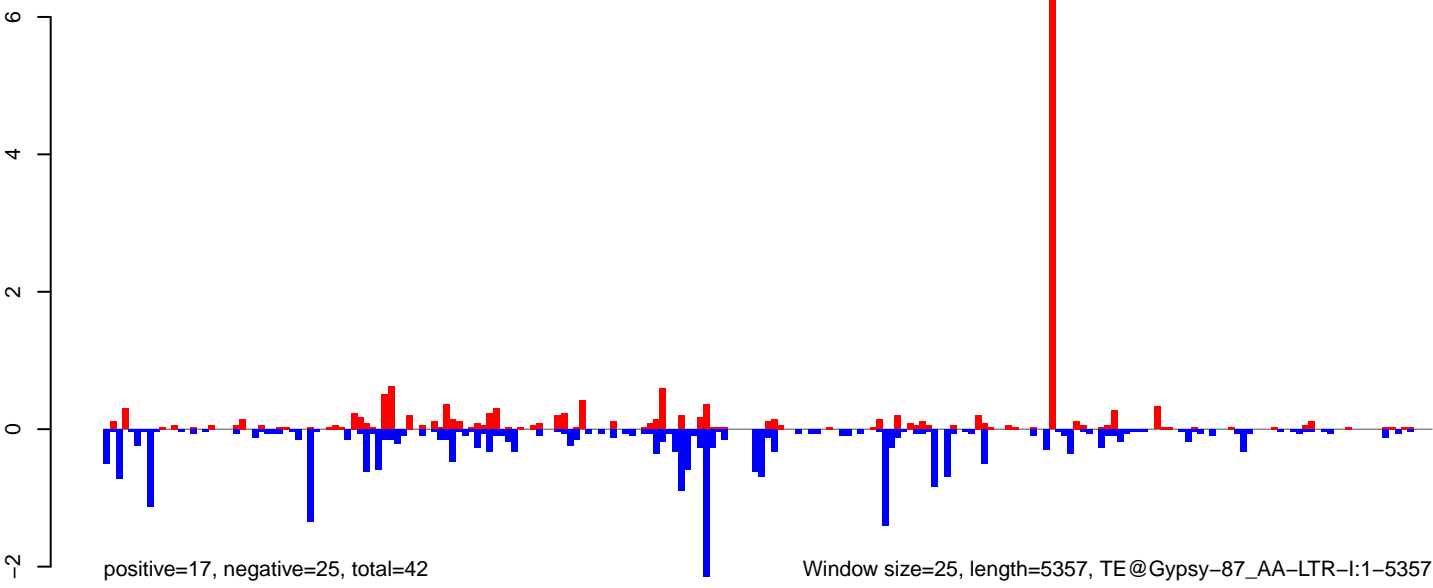
AeAeg_Embryo_0.2h_cat.18_23.rep



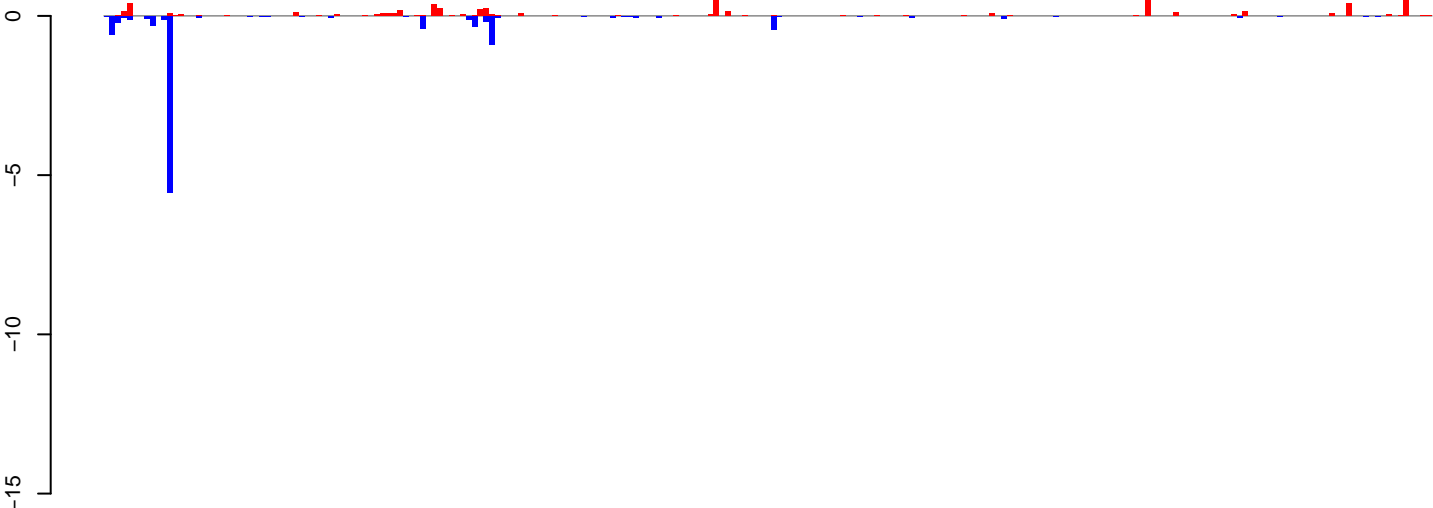
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

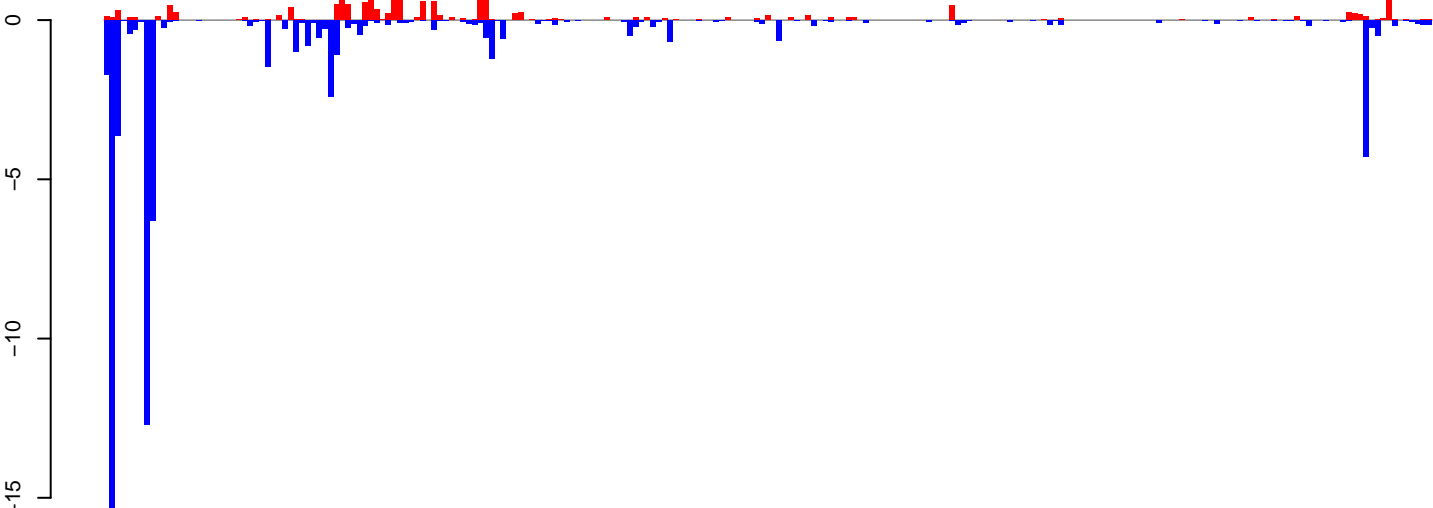


AeAeg_Embryo_0.2h_cat.18_23.rep



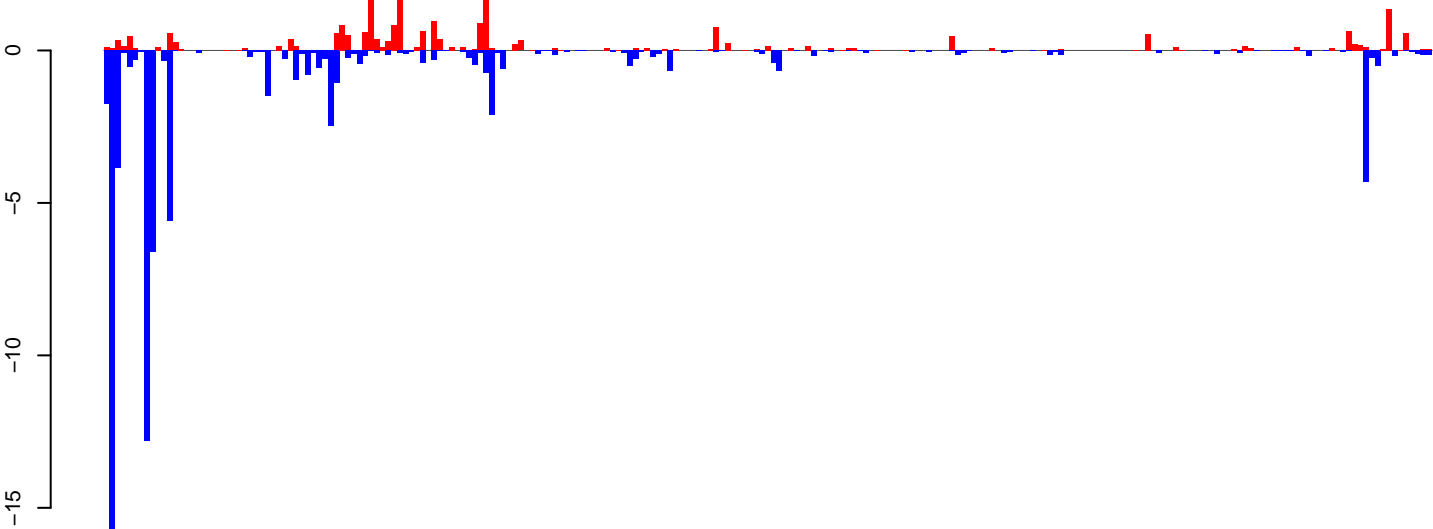
positive=6, negative=10, total=17

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=20, negative=66, total=86

AeAeg_Embryo_0.2h_cat.rep

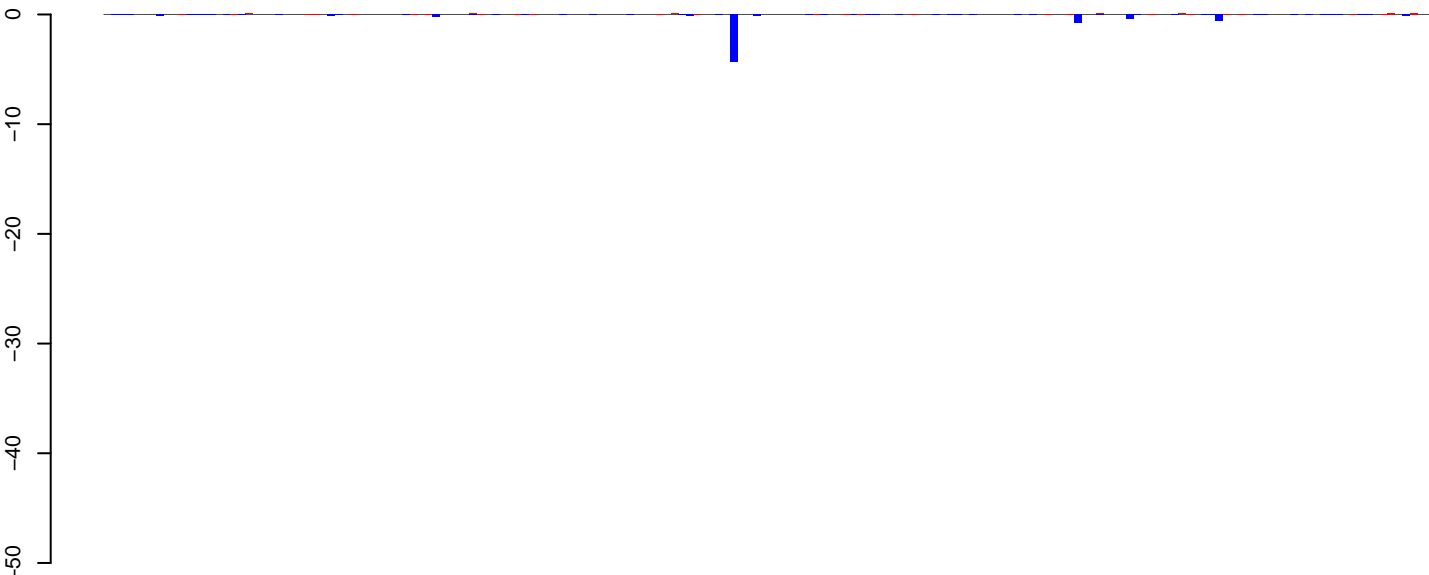


positive=26, negative=76, total=102

Window size=25, length=5775, TE@Gypsy-86_AA-LTR-I:1-5775

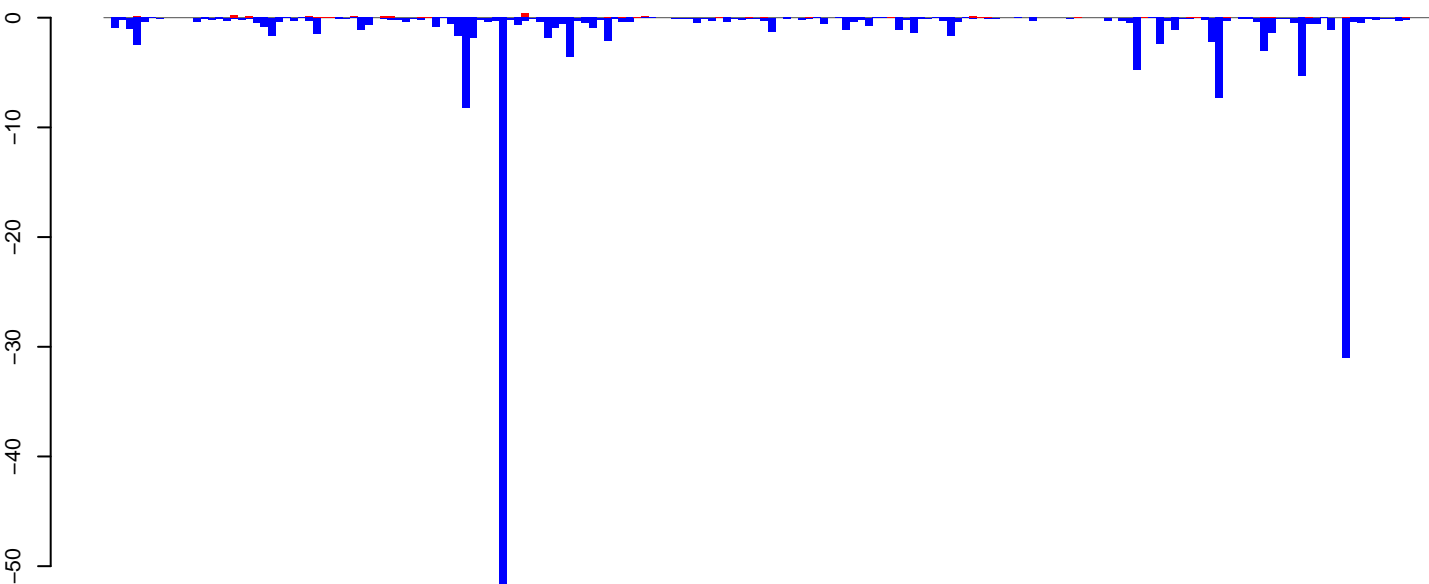
0 1000 2000 3000 4000 5000 6000

AeAeg_Embryo_0.2h_cat.18_23.rep



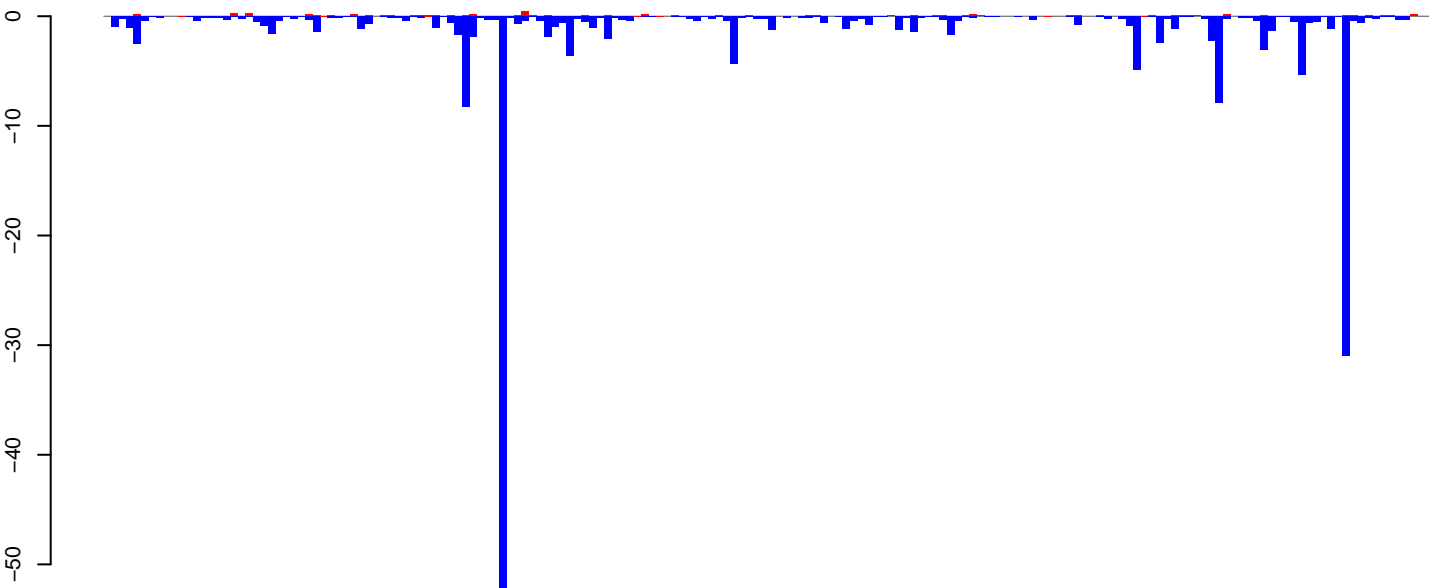
positive=2, negative=9, total=11

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=4, negative=174, total=178

AeAeg_Embryo_0.2h_cat.rep

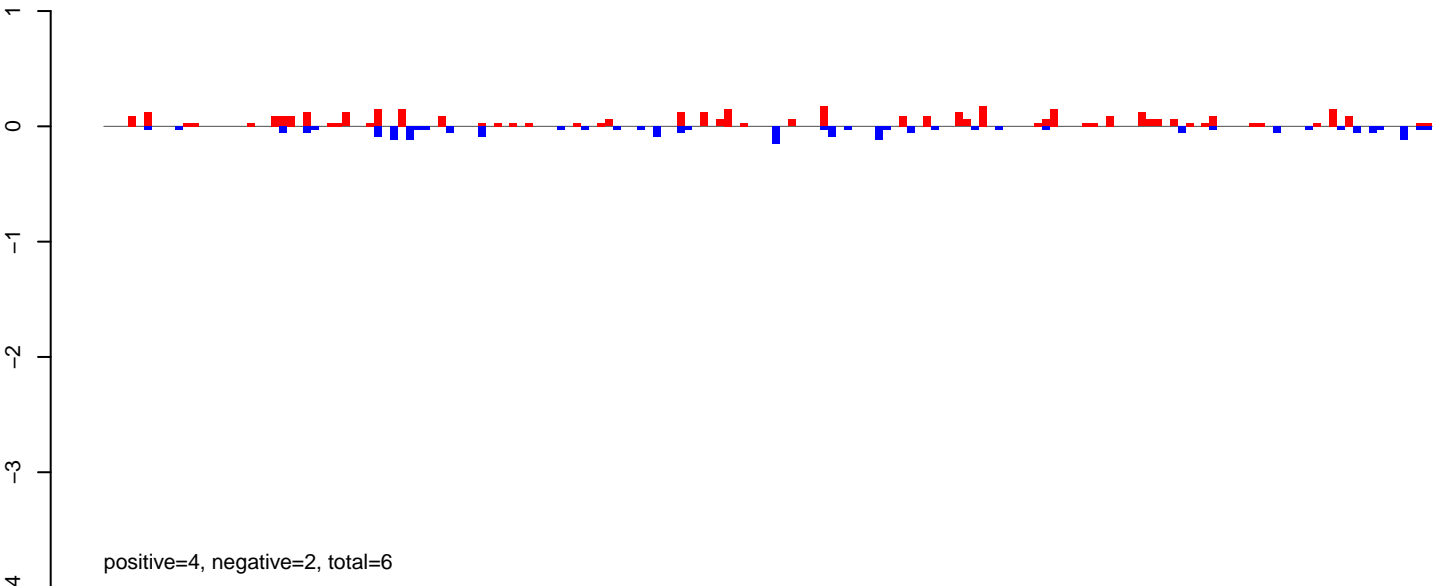


positive=6, negative=183, total=190

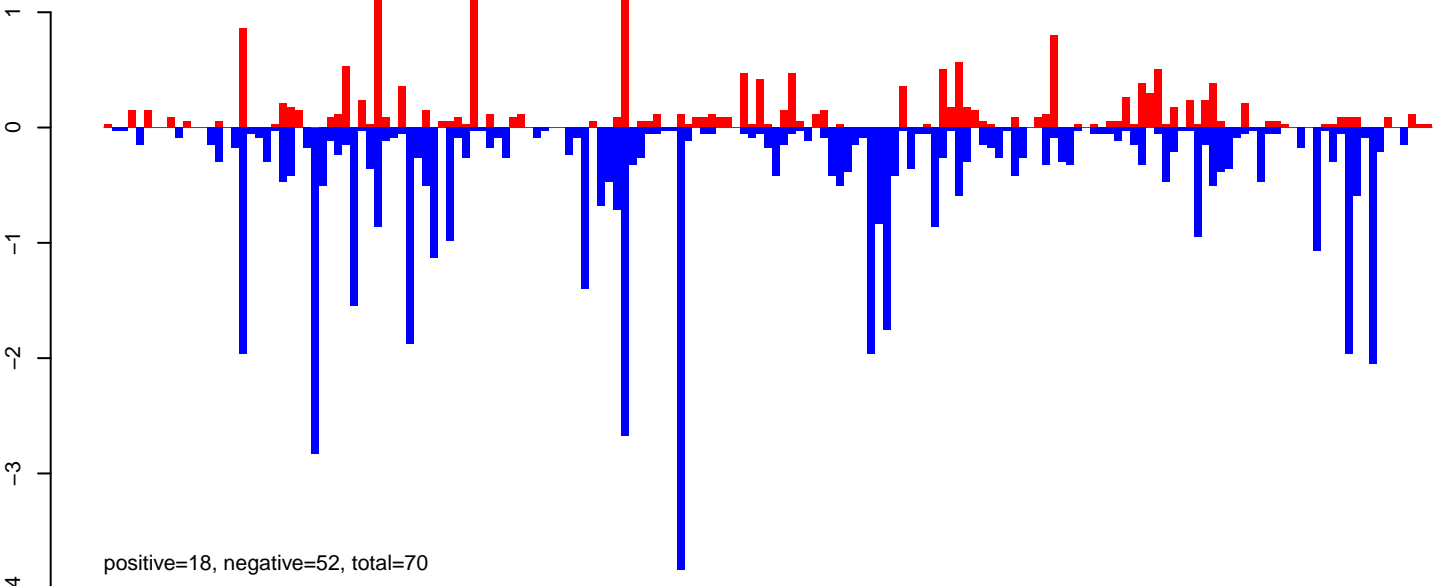
Window size=25, length=4426, TE@Gypsy-261_AA-LTR-I:1-4426

0 1000 2000 3000 4000

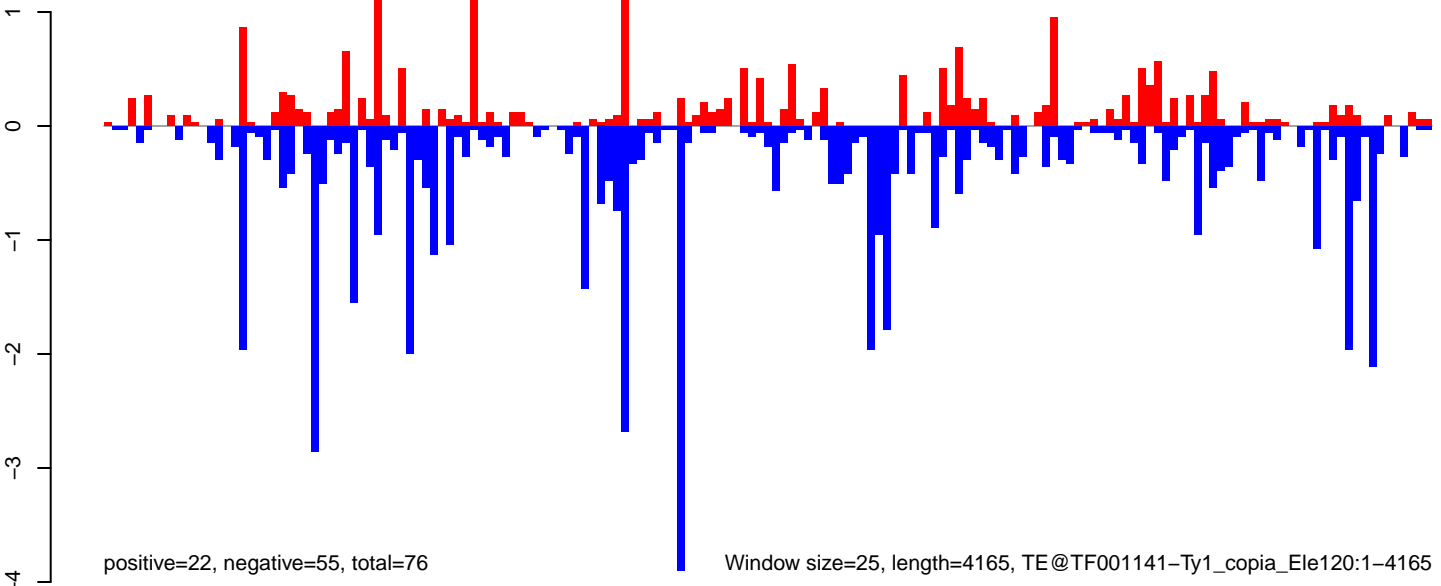
AeAeg_Embryo_0.2h_cat.18_23.rep



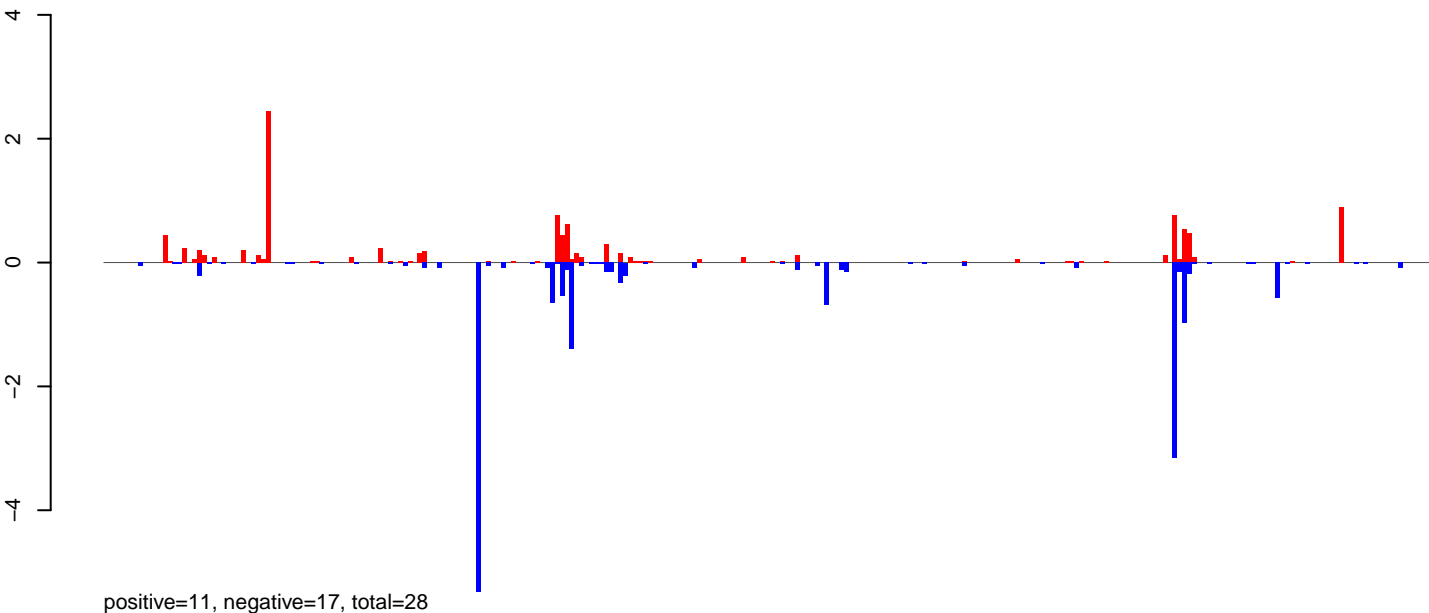
AeAeg_Embryo_0.2h_cat.24_35.rep



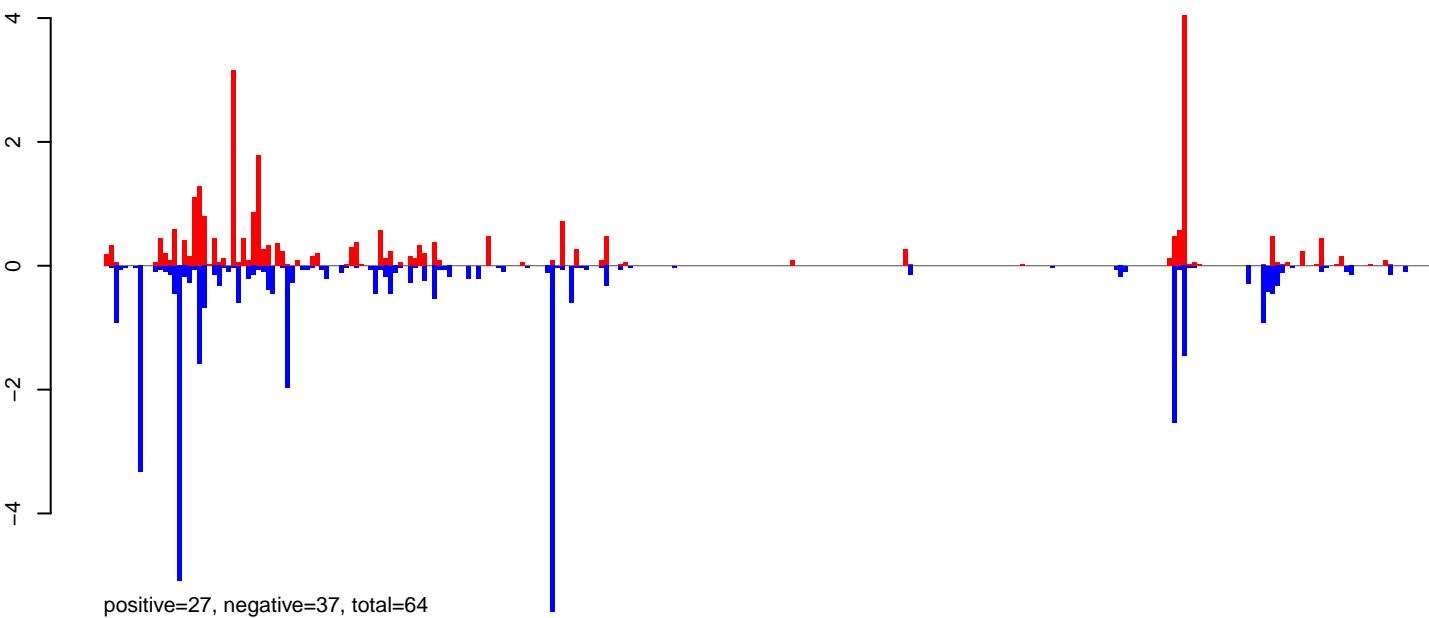
AeAeg_Embryo_0.2h_cat.rep



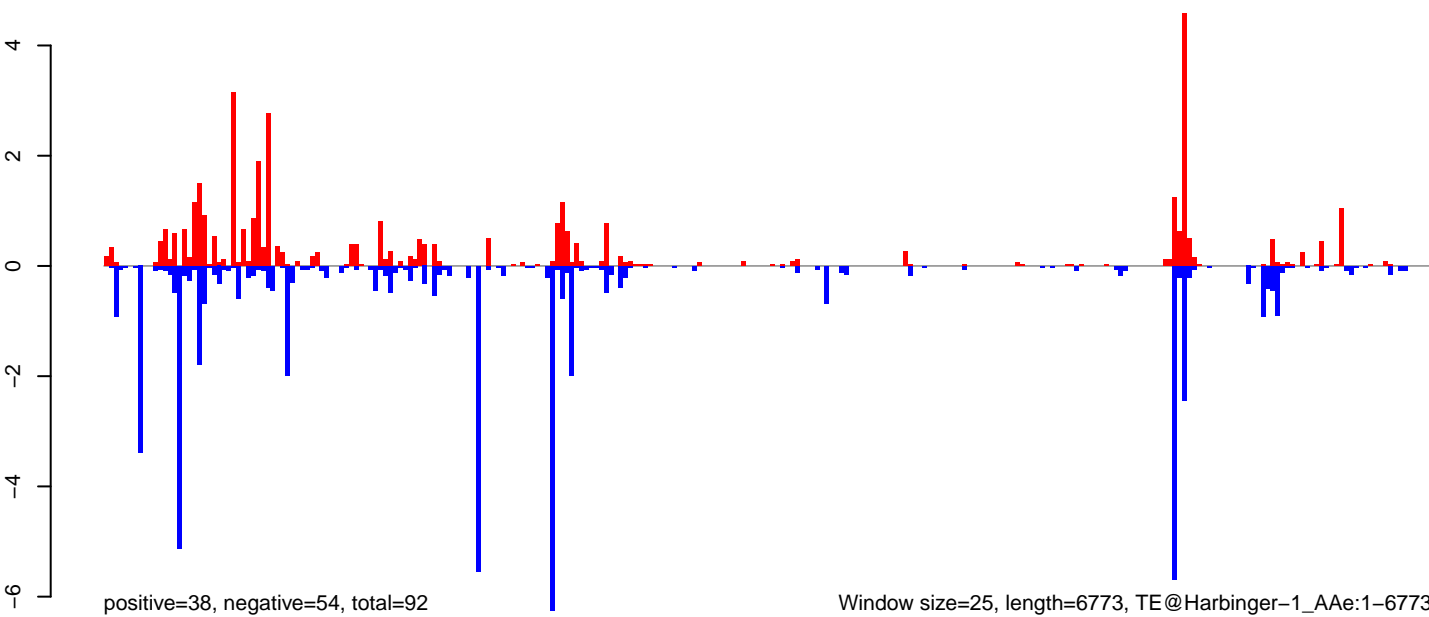
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

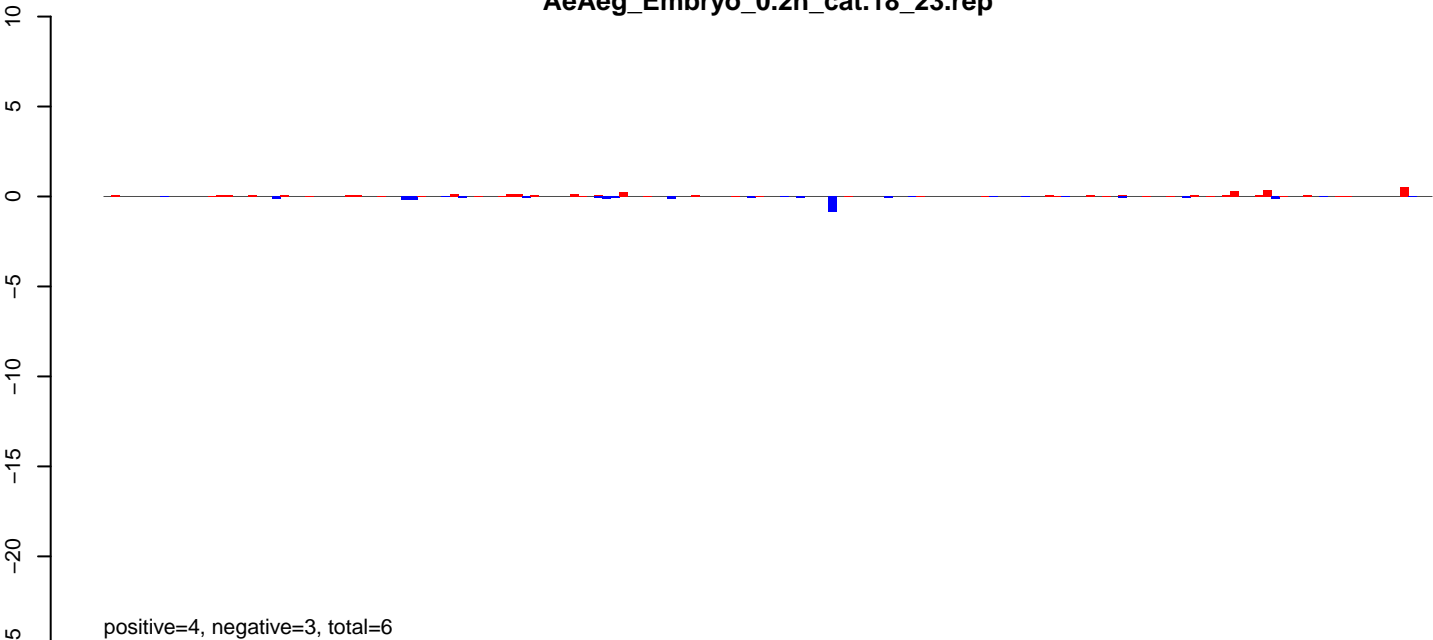


AeAeg_Embryo_0.2h_cat.rep

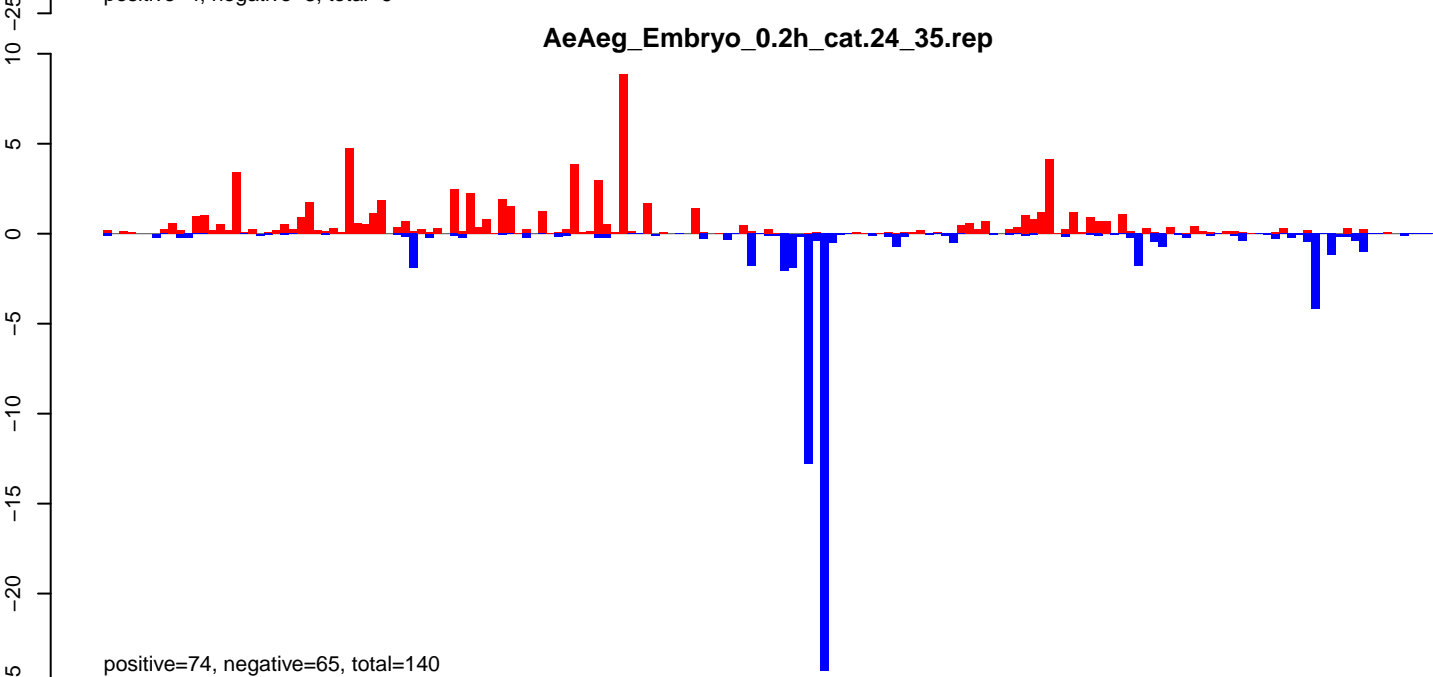


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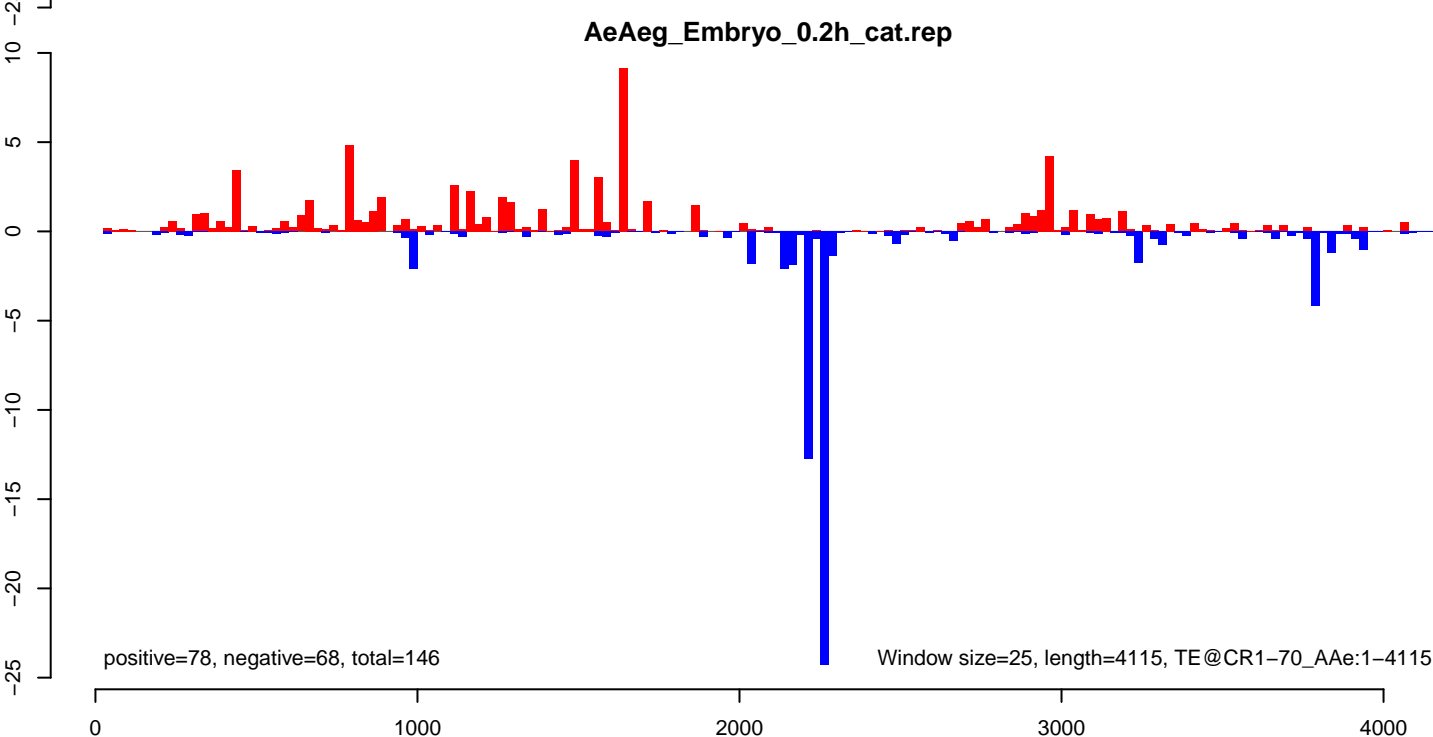
AeAeg_Embryo_0.2h_cat.18_23.rep



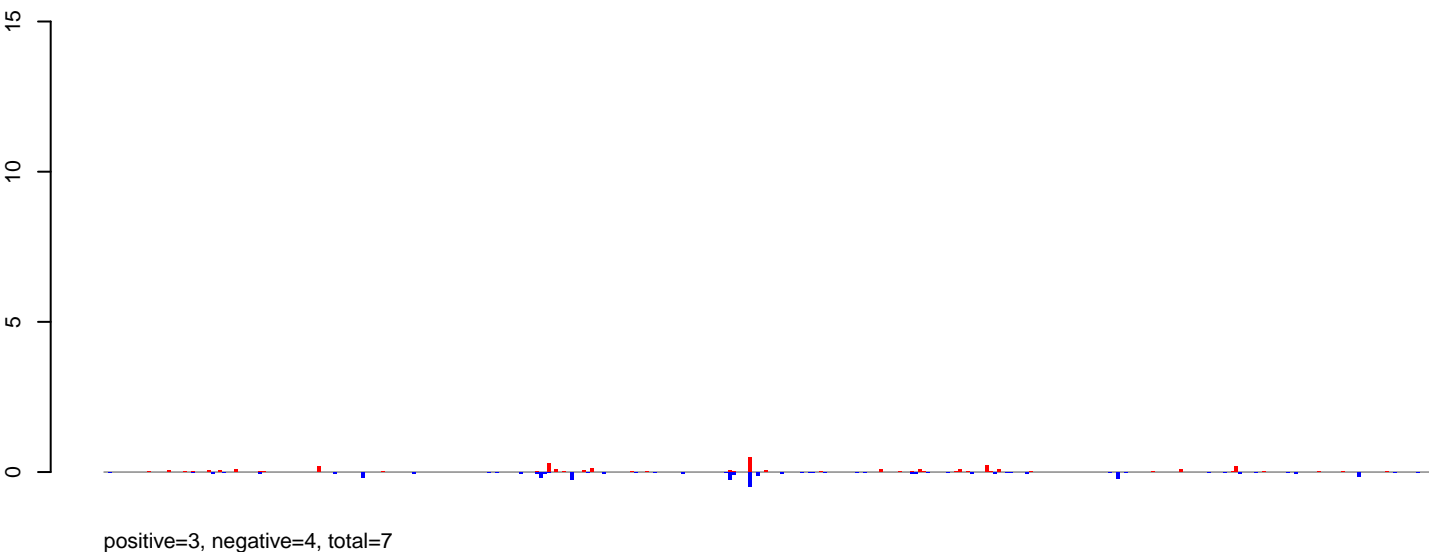
AeAeg_Embryo_0.2h_cat.24_35.rep



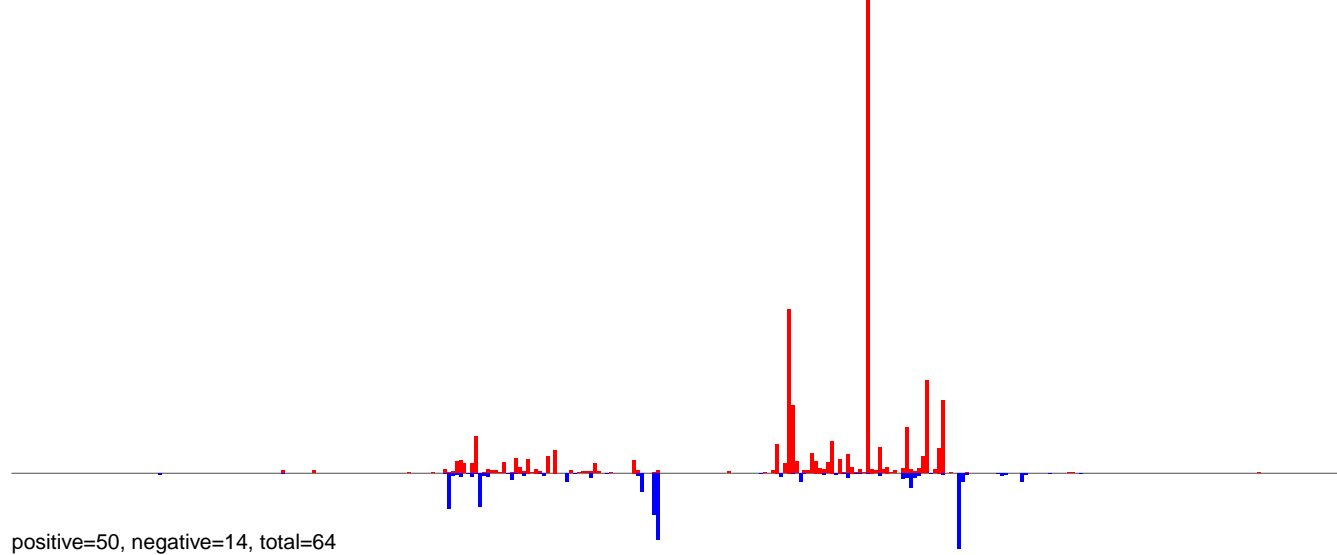
AeAeg_Embryo_0.2h_cat.rep



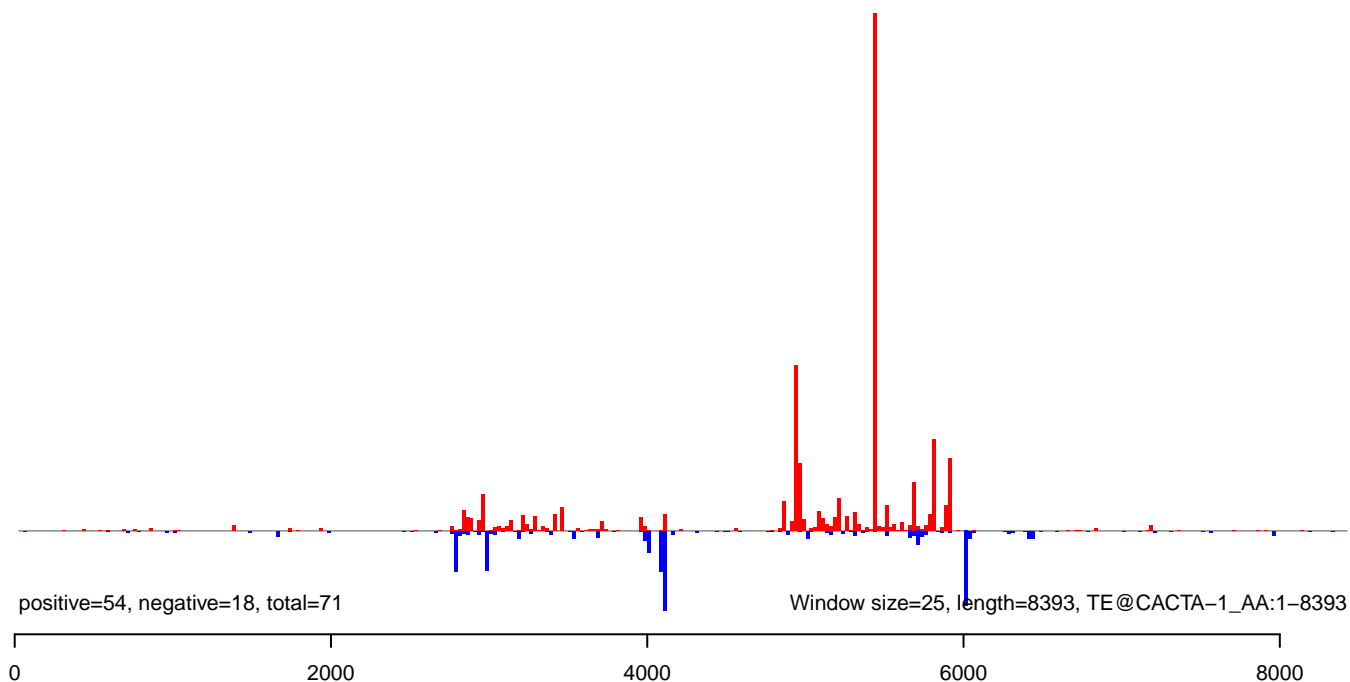
AeAeg_Embryo_0.2h_cat.18_23.rep



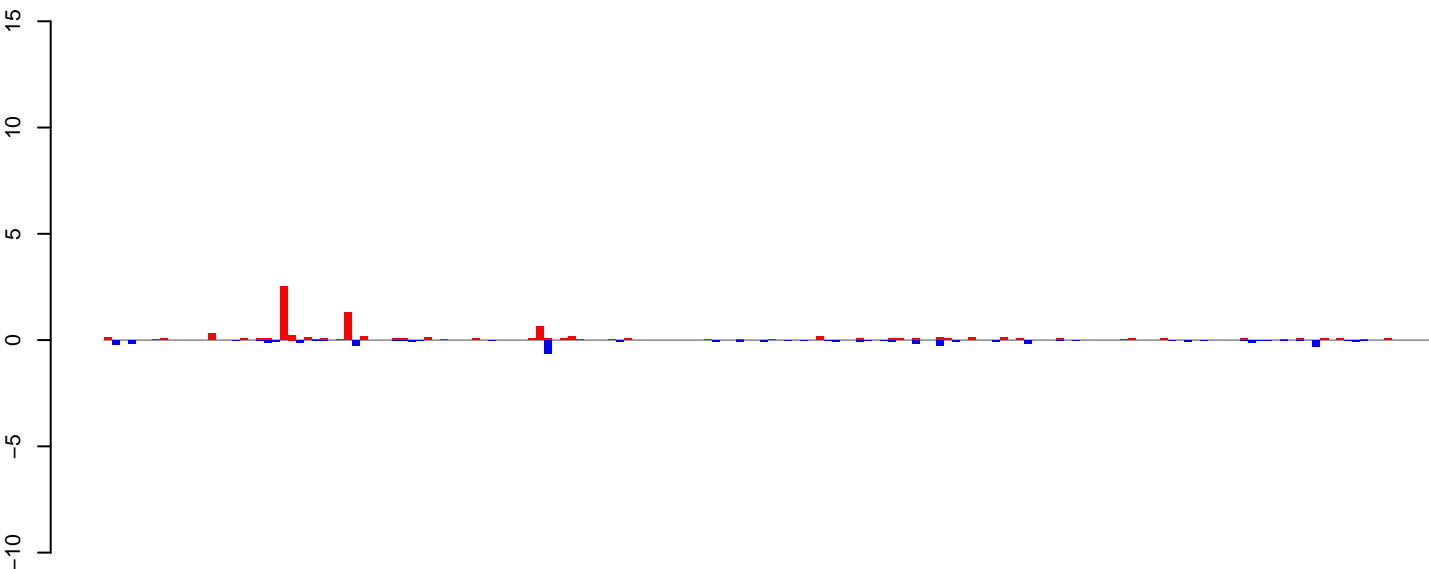
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

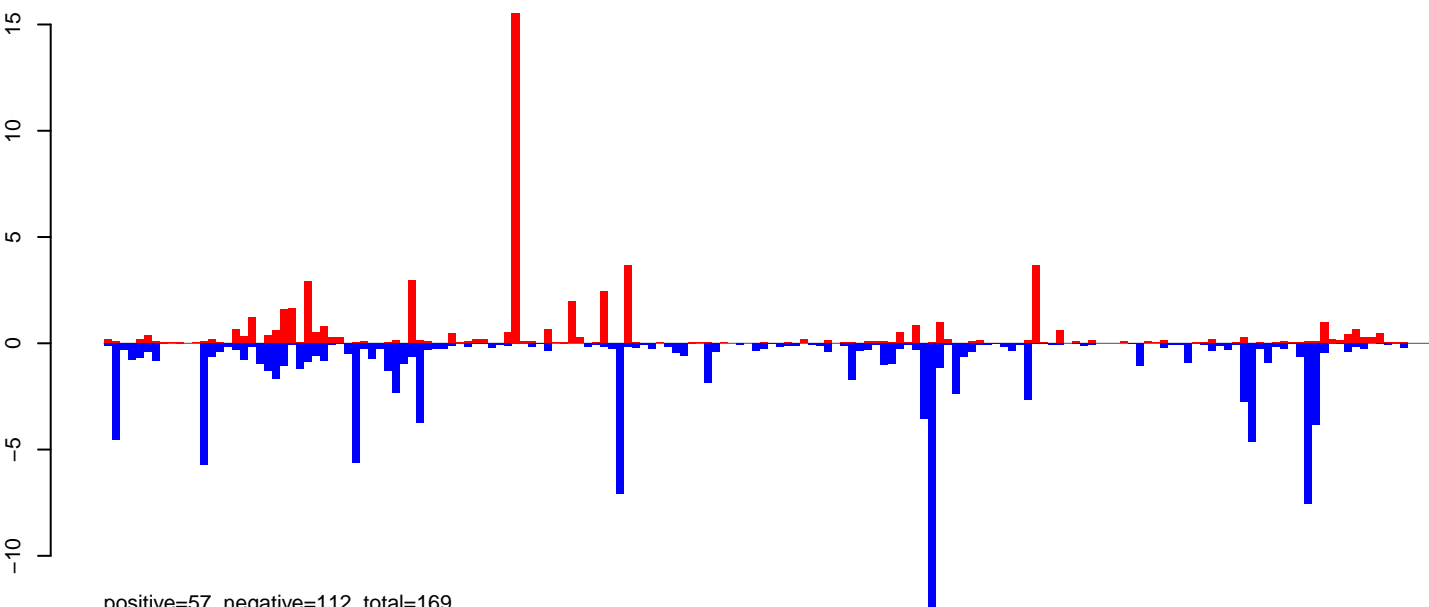


AeAeg_Embryo_0.2h_cat.18_23.rep



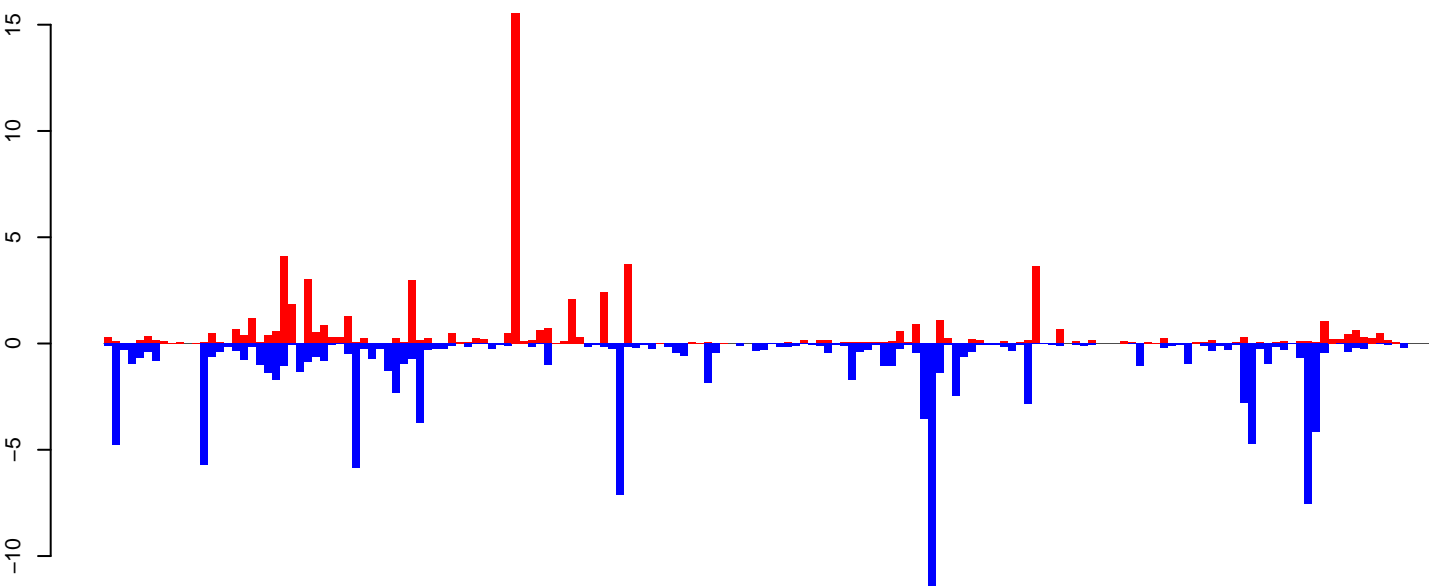
positive=8, negative=4, total=12

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=57, negative=112, total=169

AeAeg_Embryo_0.2h_cat.rep

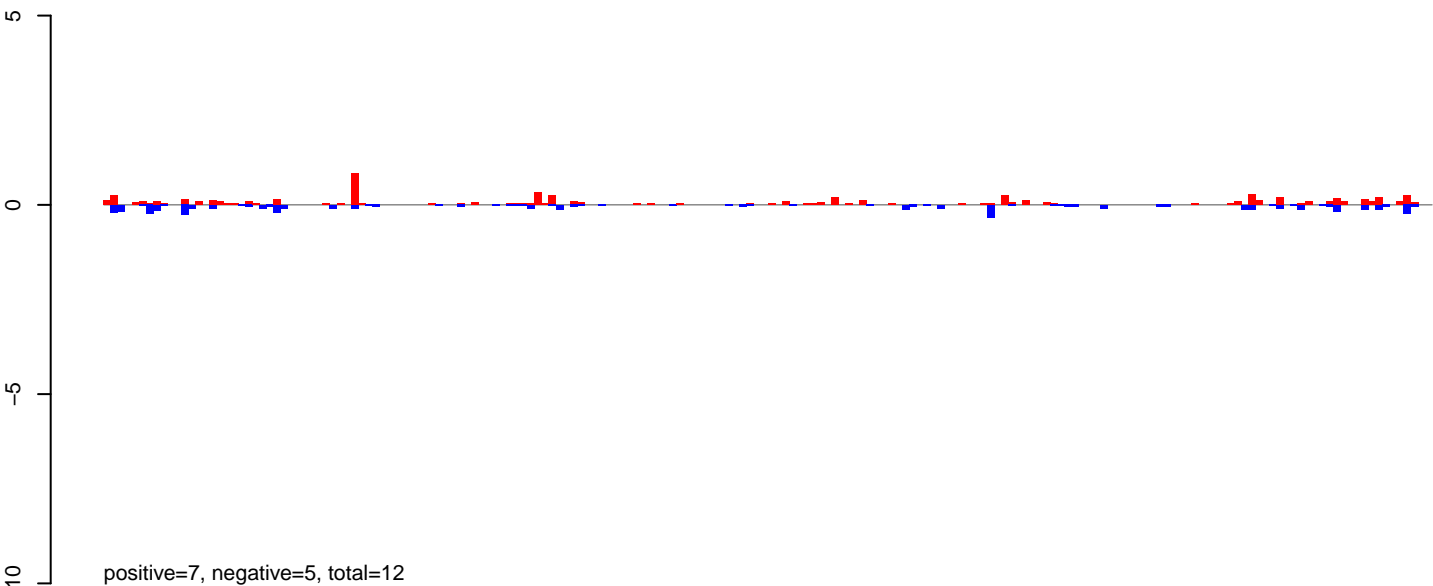


positive=65, negative=116, total=181

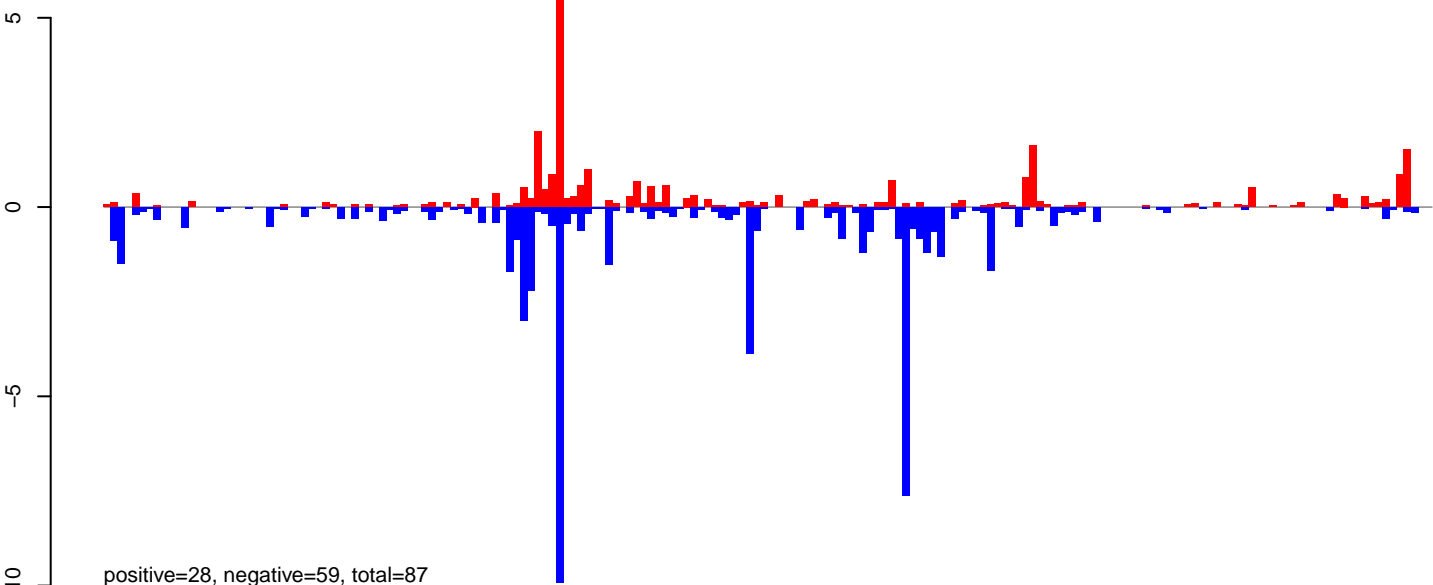
Window size=25, length=4126, TE@TF001087-Ty1_copia_Ele187:1-4126

0 1000 2000 3000 4000

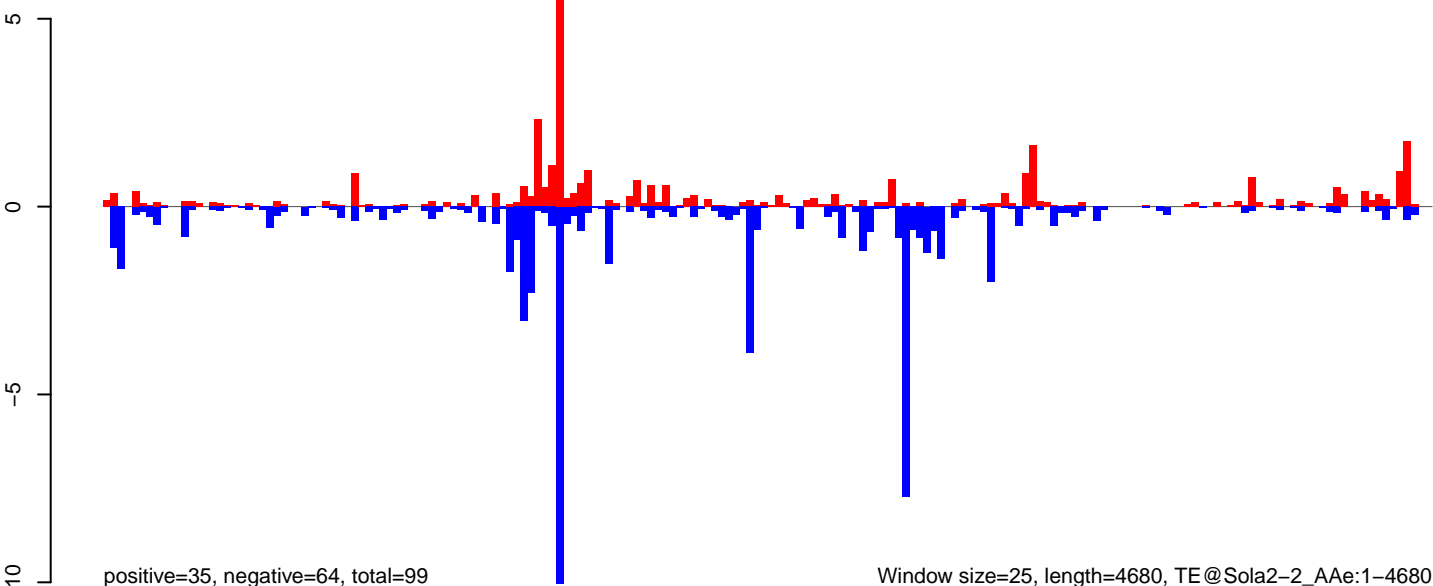
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



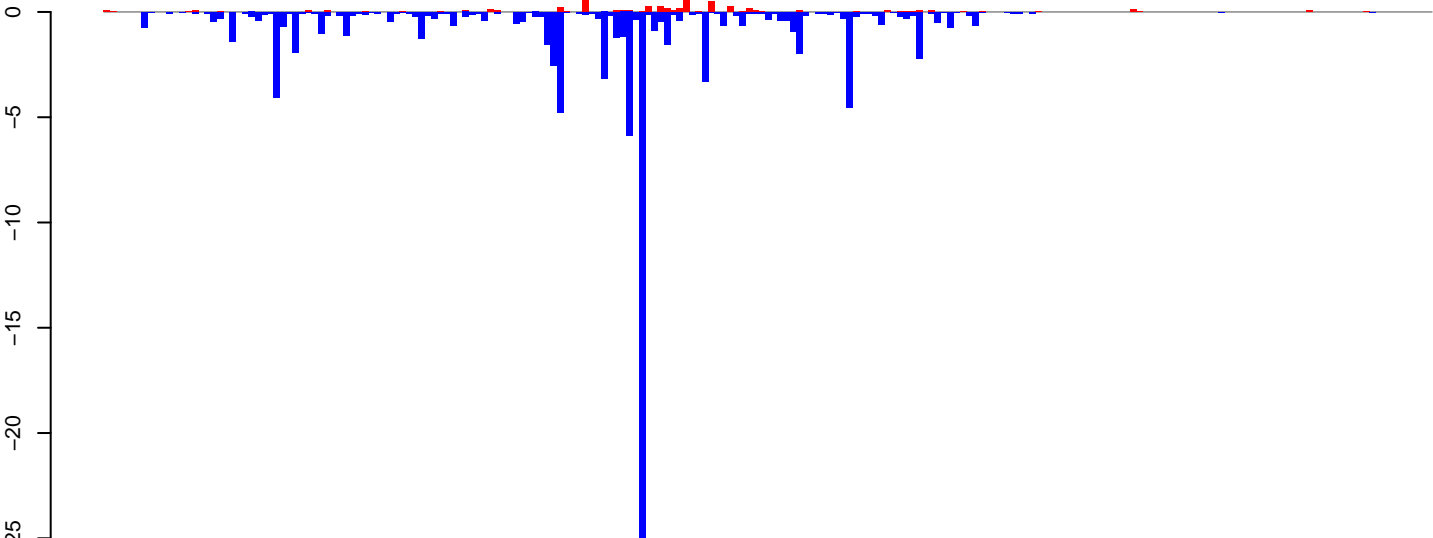
AeAeg_Embryo_0.2h_cat.rep



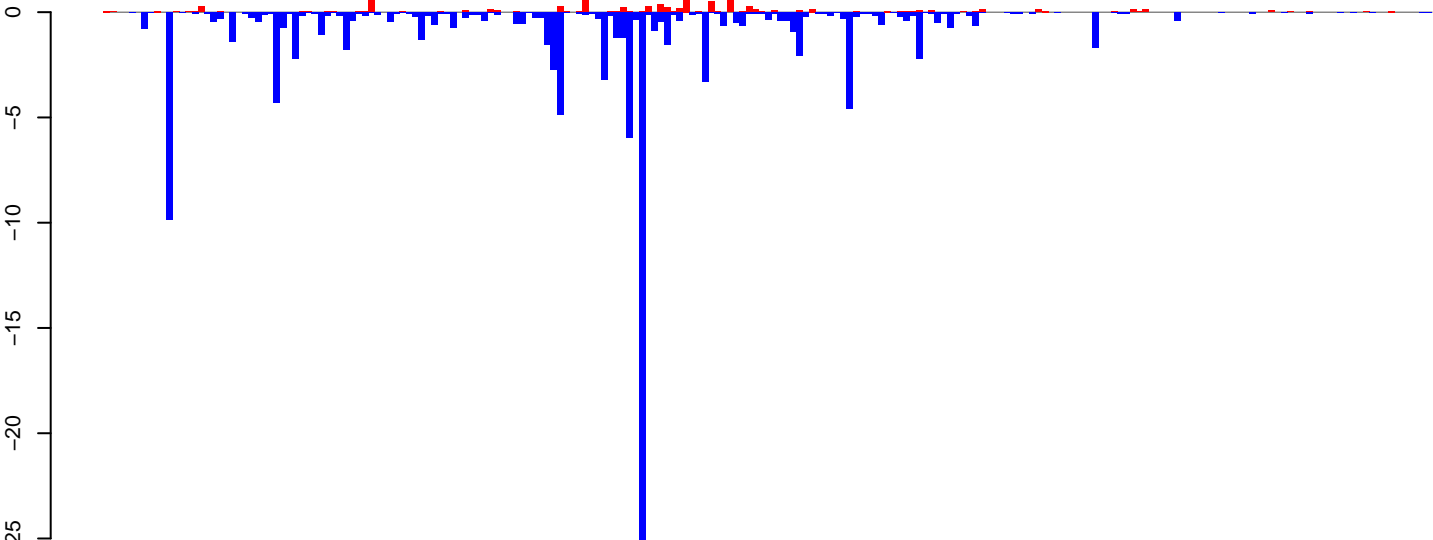
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



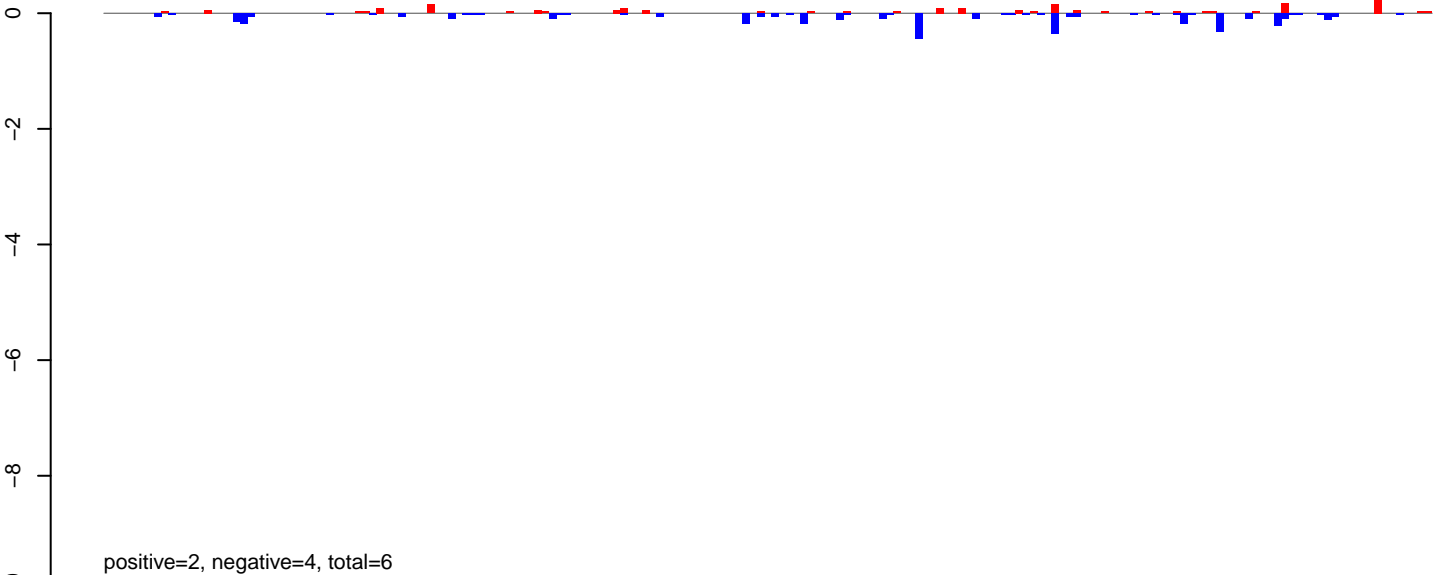
AeAeg_Embryo_0.2h_cat.rep



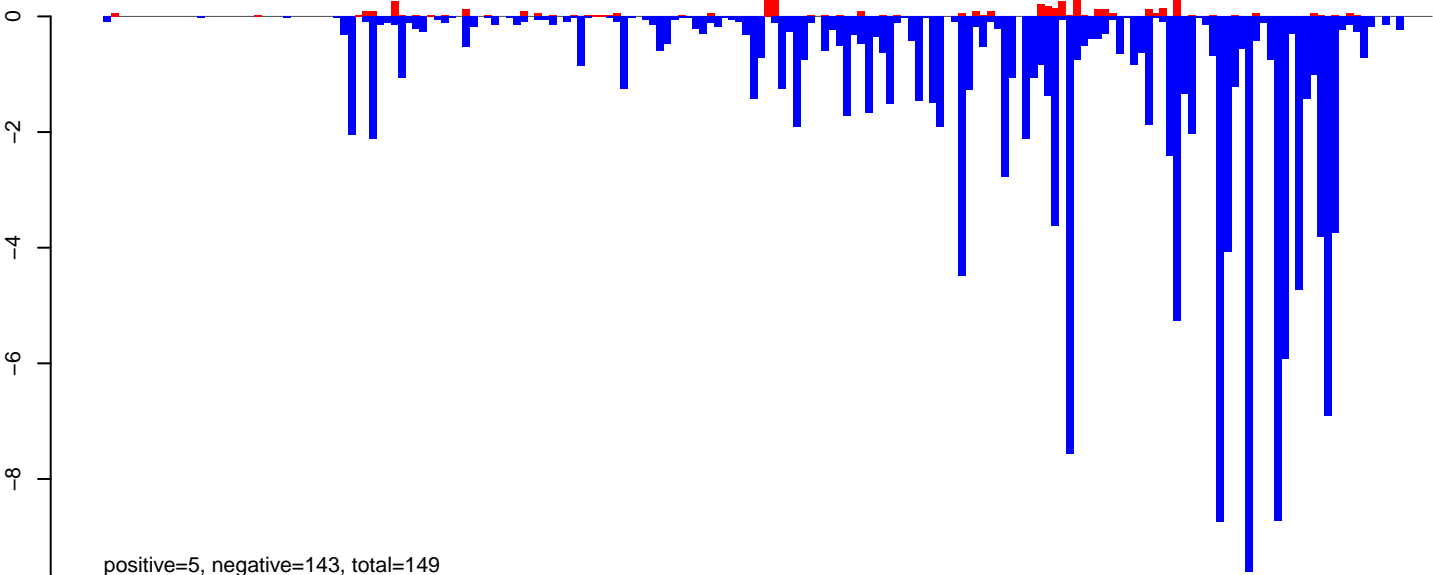
Window size=25, length=5262, TE@Gypsy-74_AA-LTR-I:1-5262

0 1000 2000 3000 4000 5000

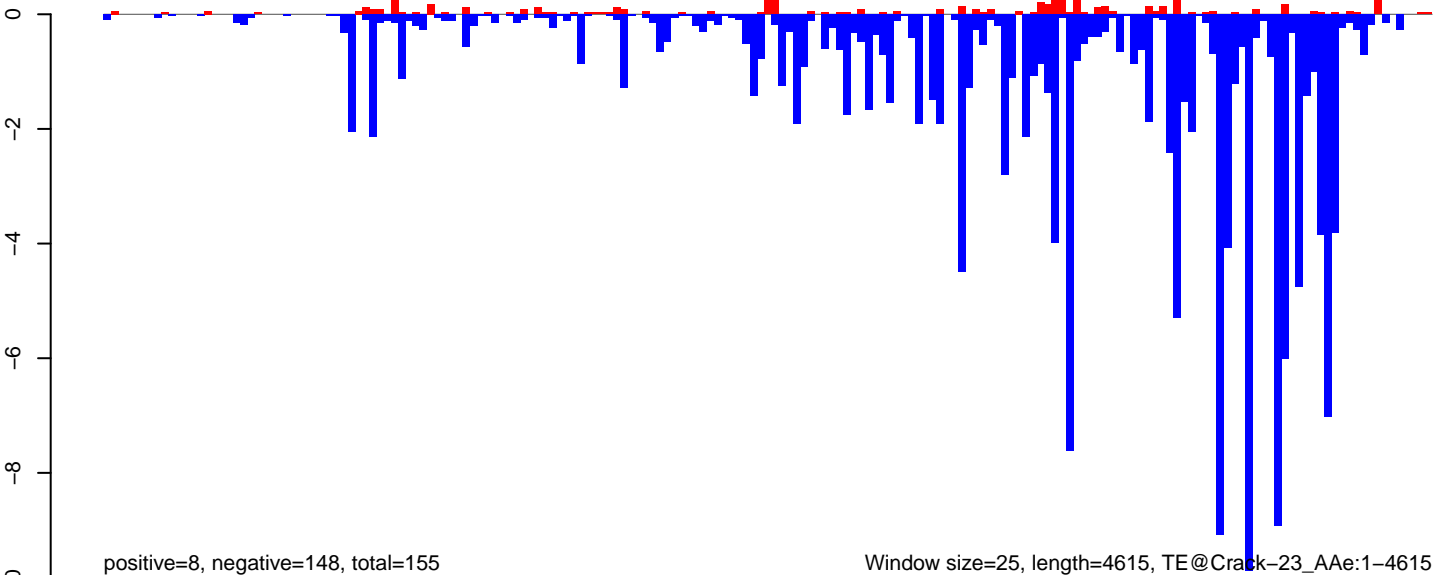
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

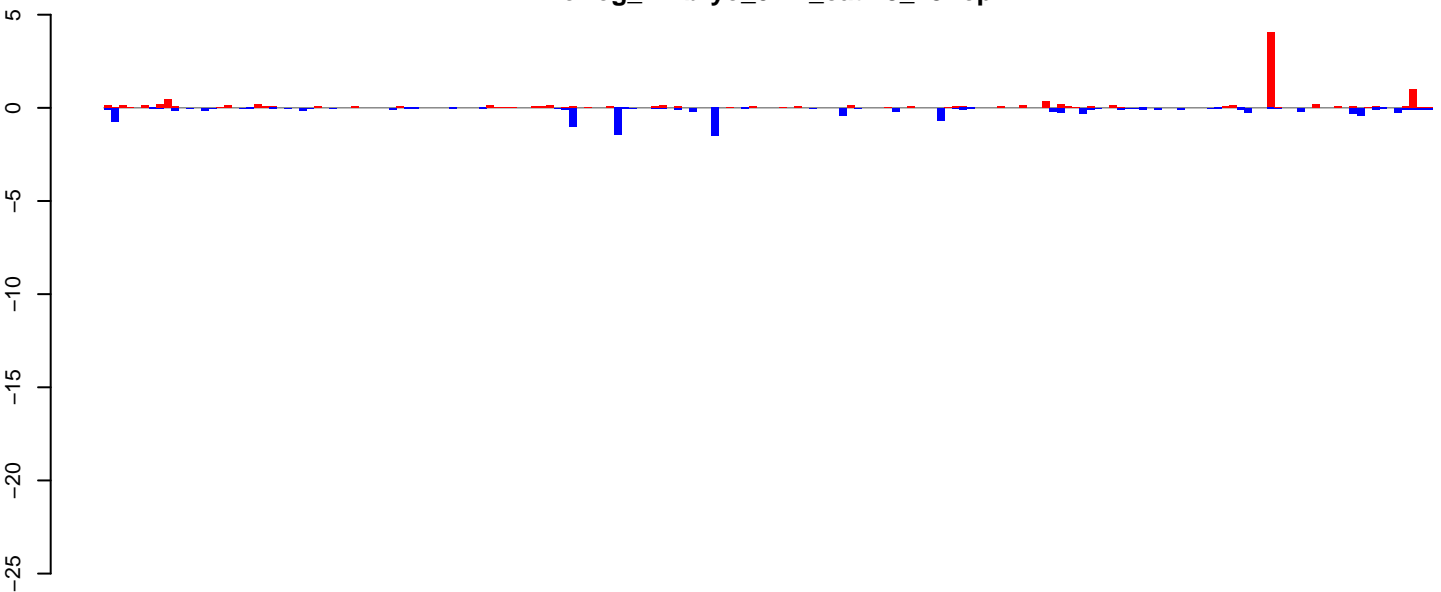


AeAeg_Embryo_0.2h_cat.rep



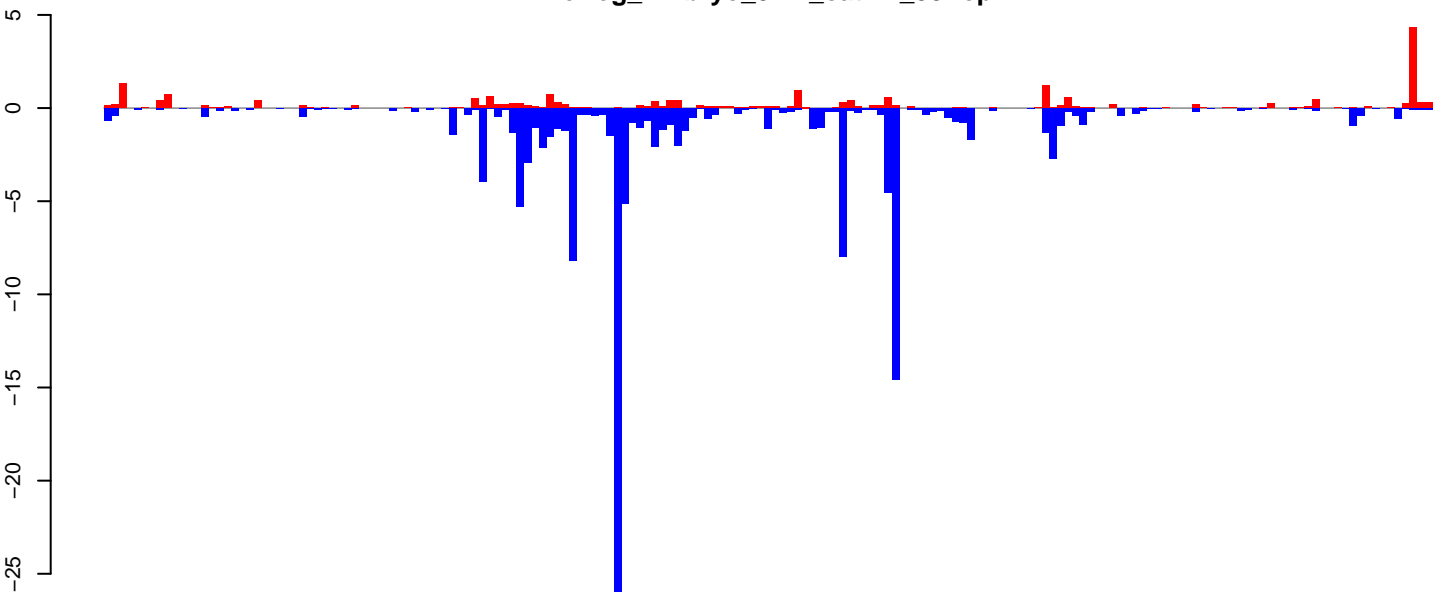
Window size=25, length=4615, TE@Crack-23_AAe:1-4615

AeAeg_Embryo_0.2h_cat.18_23.rep



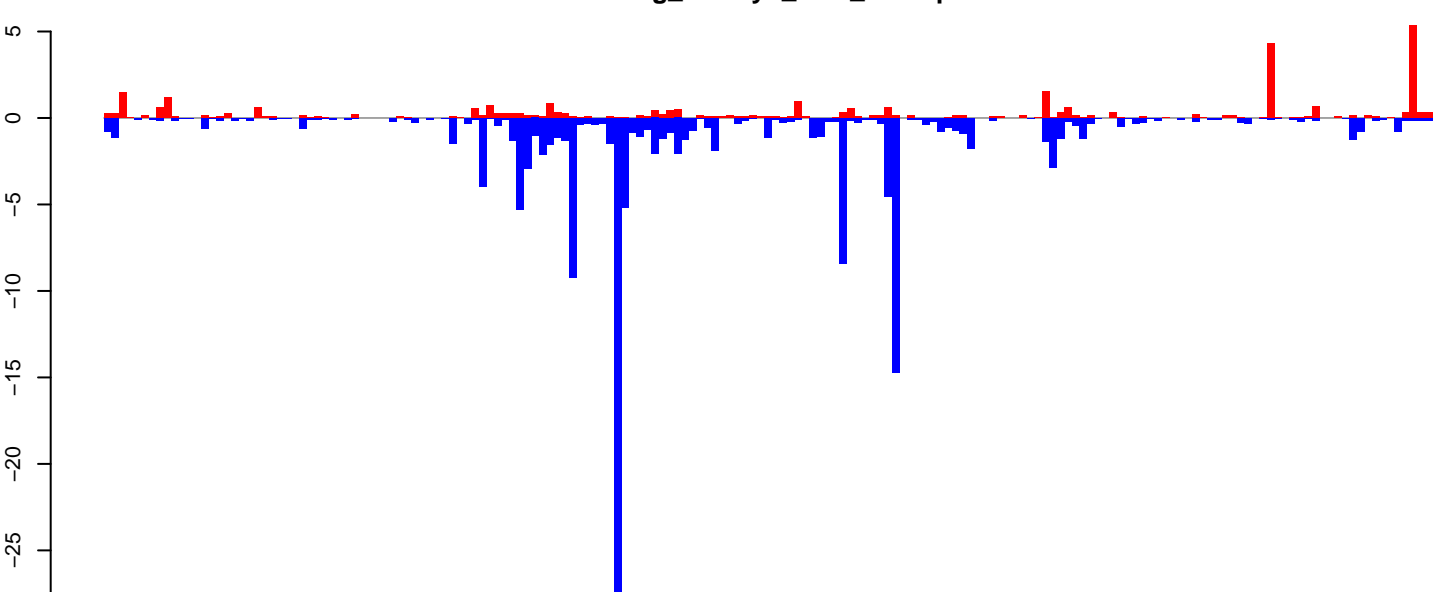
positive=10, negative=12, total=22

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=22, negative=129, total=151

AeAeg_Embryo_0.2h_cat.rep

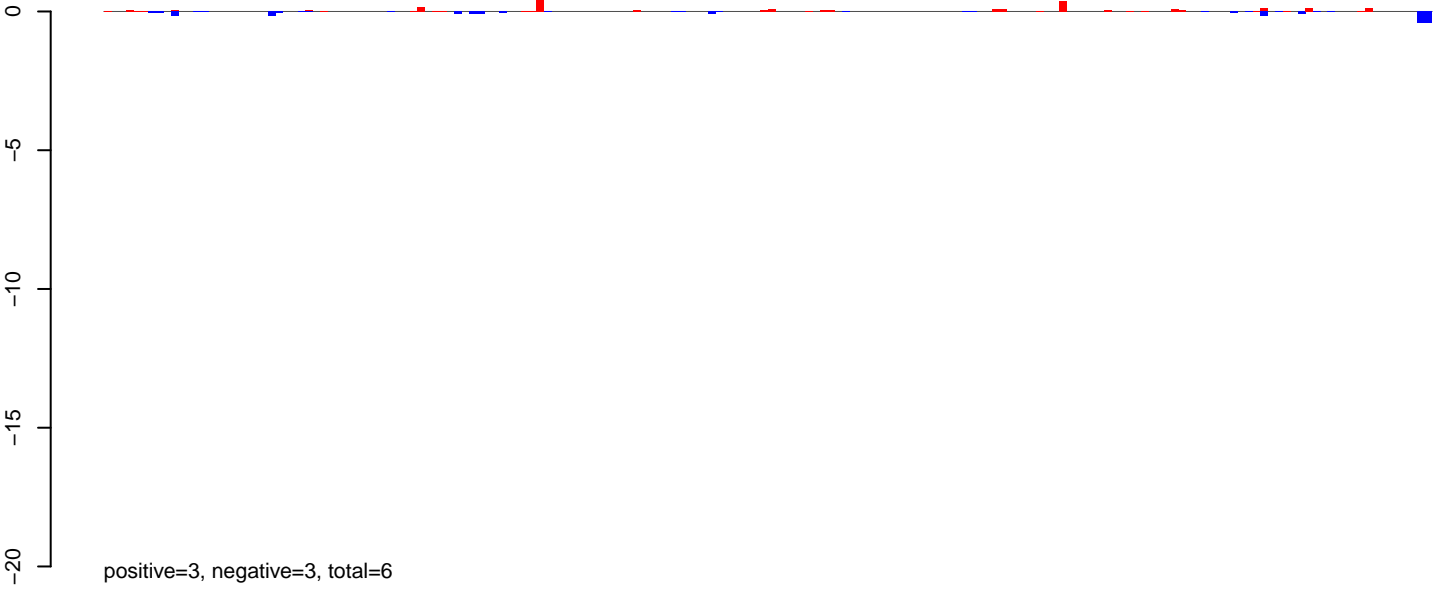


positive=33, negative=141, total=173

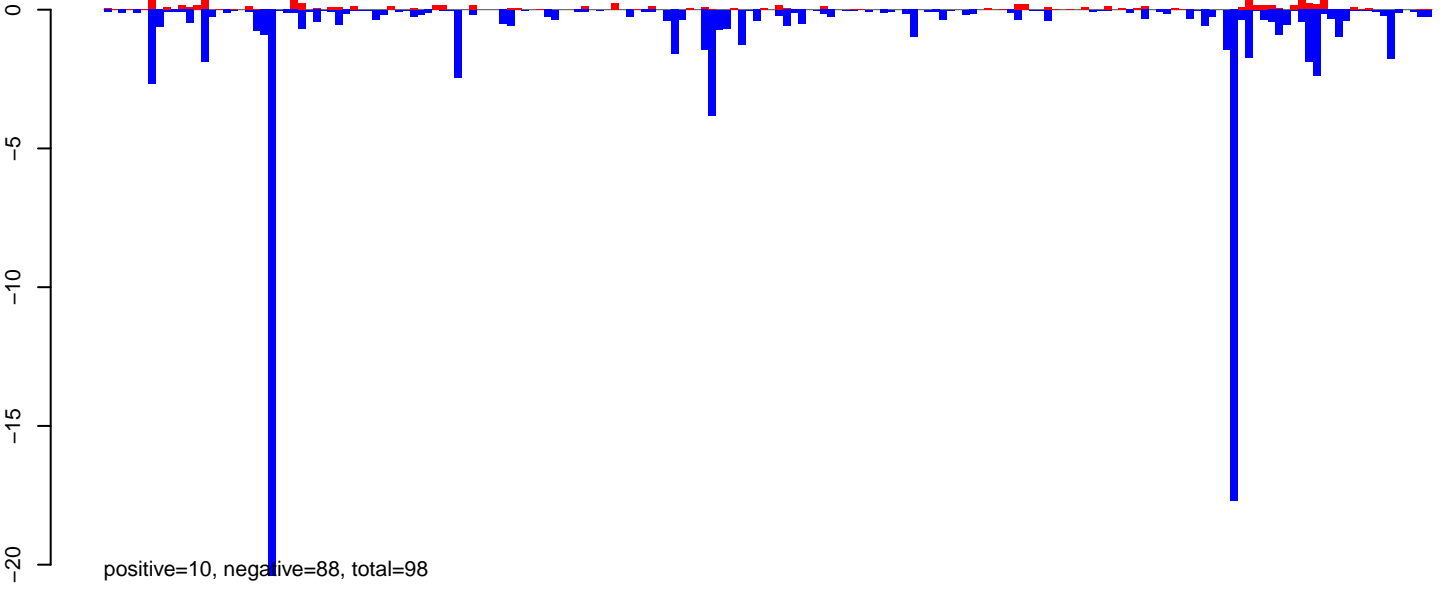
Window size=25, length=4409, TE@Sola2-5_AAe:1-4409

0 1000 2000 3000 4000

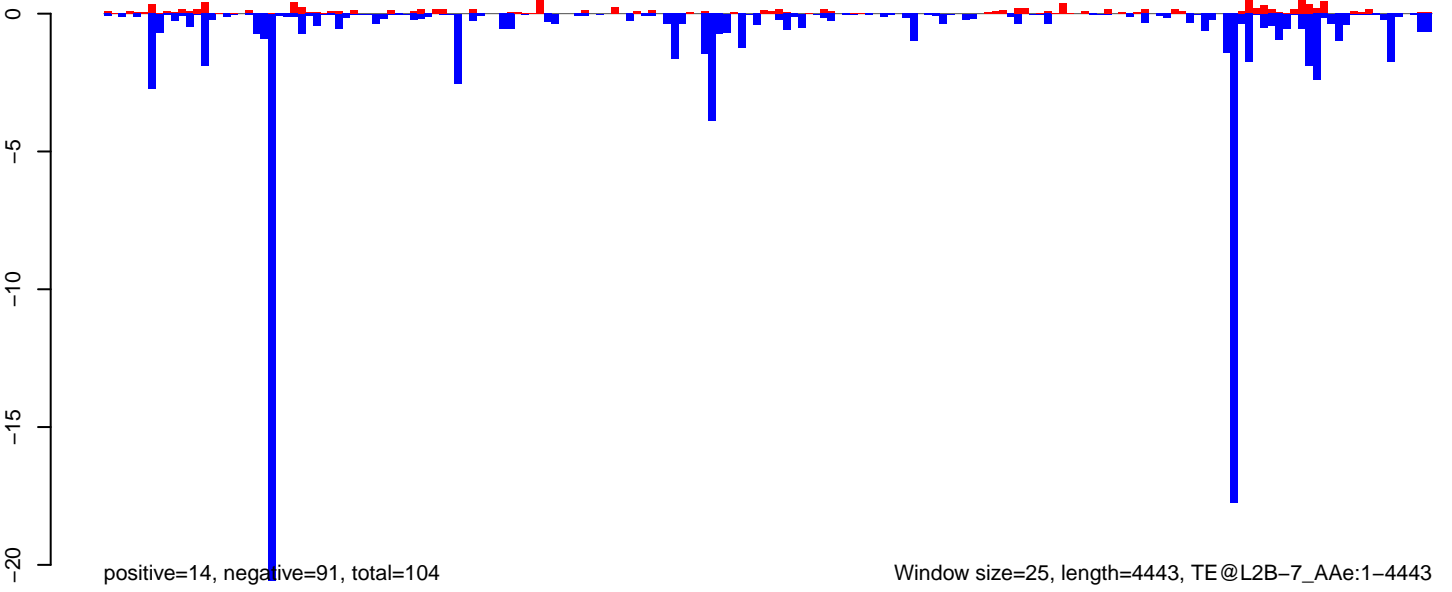
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=4443, TE@L2B-7_AAe:1-4443

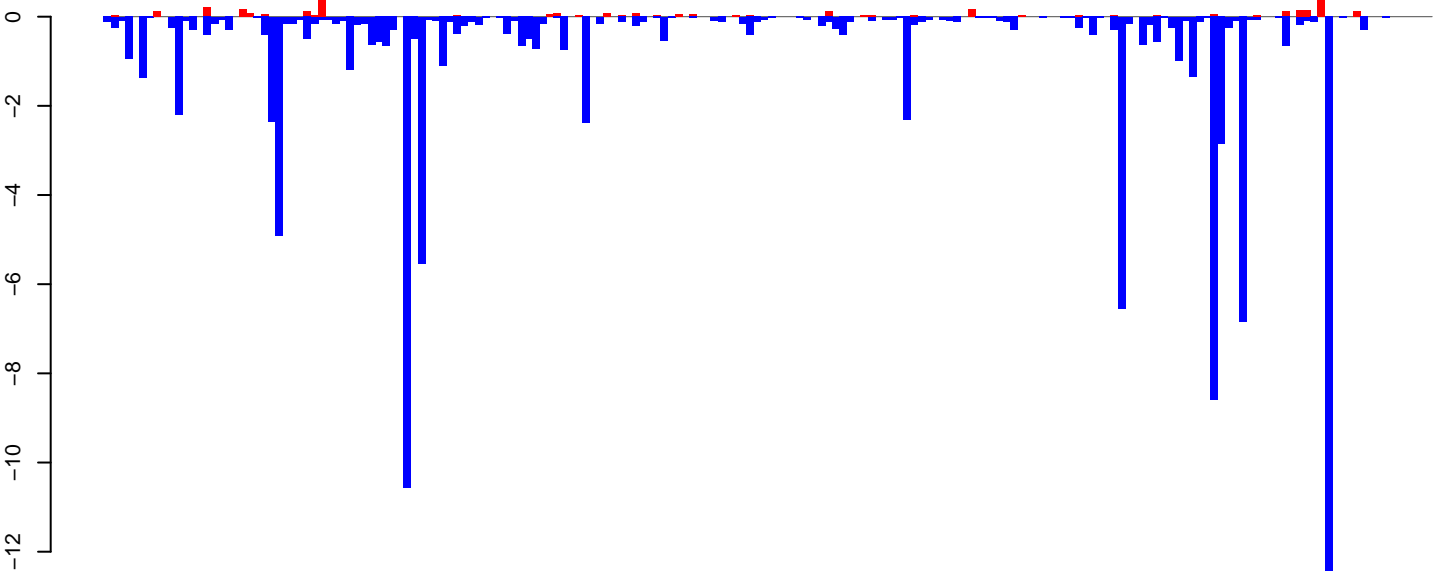
0 1000 2000 3000 4000

AeAeg_Embryo_0.2h_cat.18_23.rep



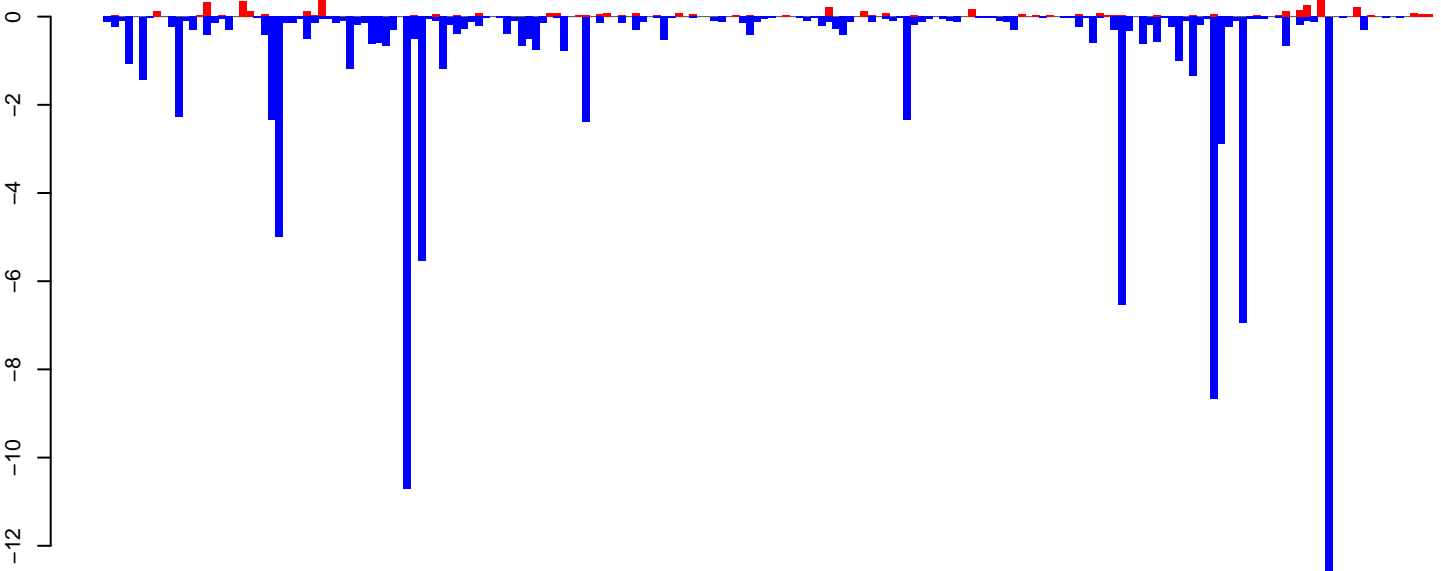
positive=2, negative=2, total=4

AeAeg_Embryo_0.2h_cat.24_35.rep



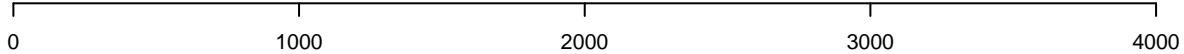
positive=4, negative=96, total=100

AeAeg_Embryo_0.2h_cat.rep

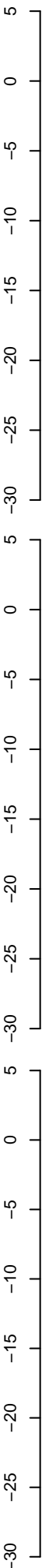


positive=5, negative=98, total=103

Window size=25, length=4640, TE@L1-40_AAe:1-4640



AeAeg_Embryo_0.2h_cat.18_23.rep



positive=3, negative=3, total=6

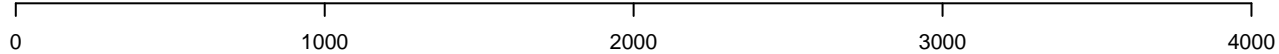
AeAeg_Embryo_0.2h_cat.24_35.rep

positive=20, negative=110, total=130

AeAeg_Embryo_0.2h_cat.rep

positive=23, negative=112, total=135

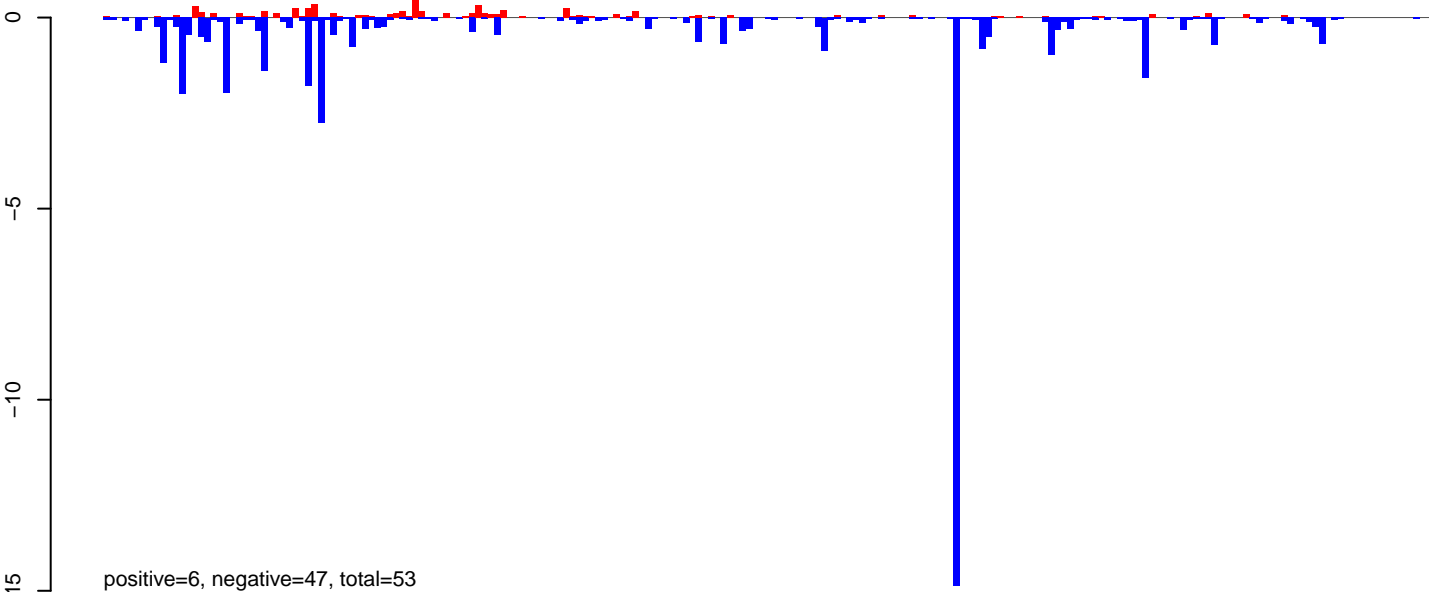
Window size=25, length=4282, TE@Kiri-11_AAe:1-4282



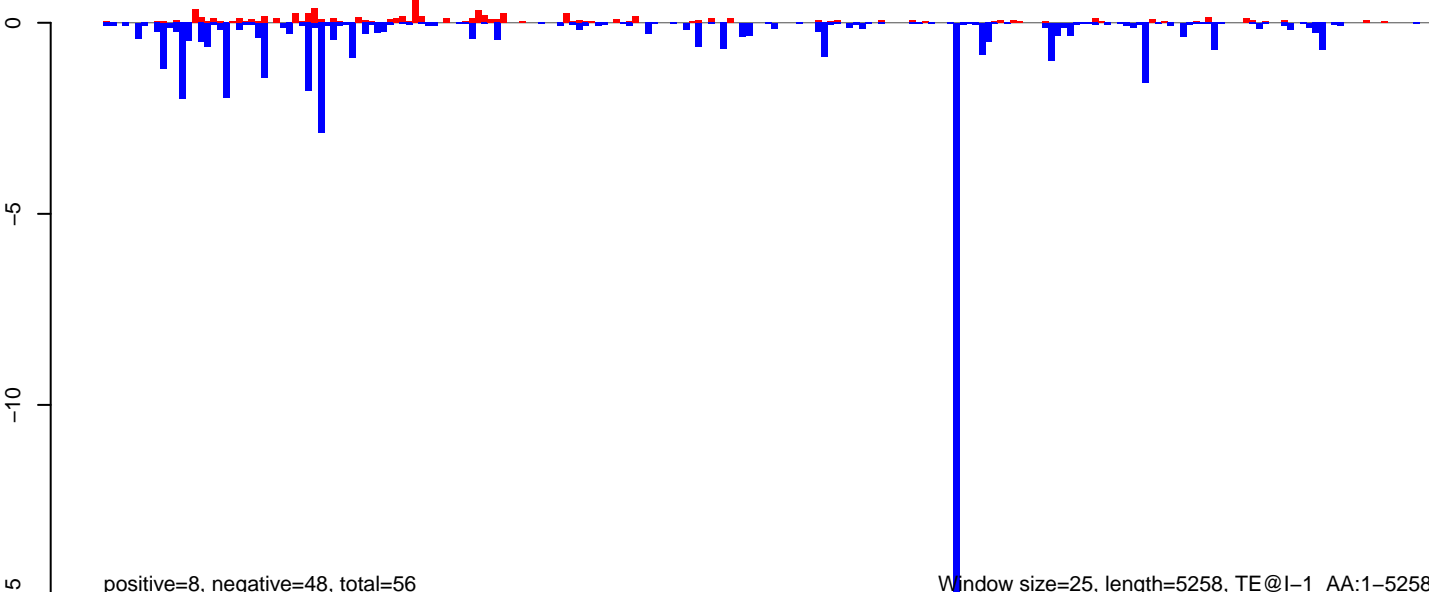
AeAeg_Embryo_0.2h_cat.18_23.rep



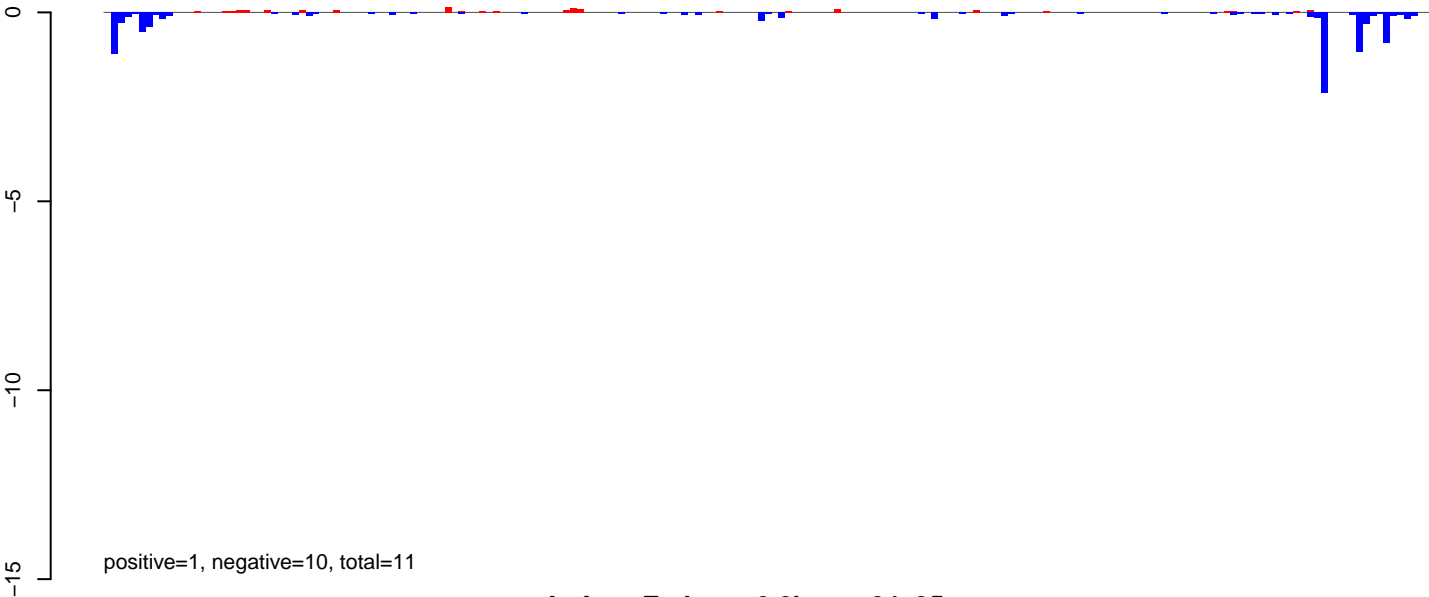
AeAeg_Embryo_0.2h_cat.24_35.rep



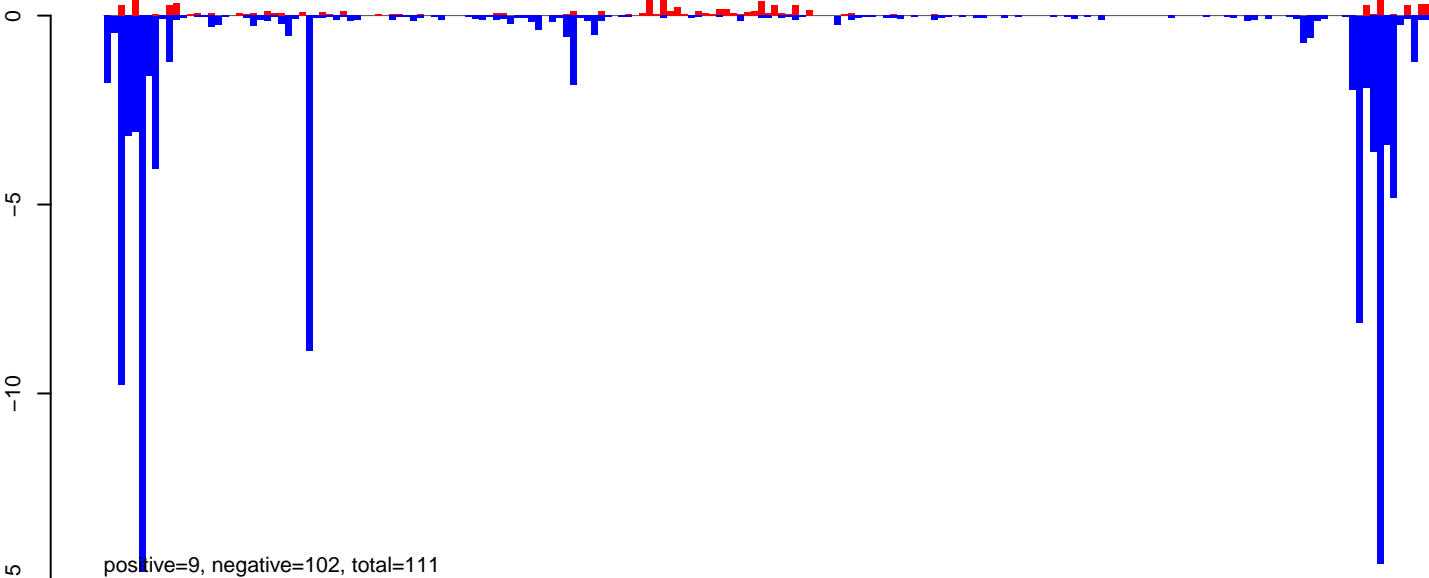
AeAeg_Embryo_0.2h_cat.rep



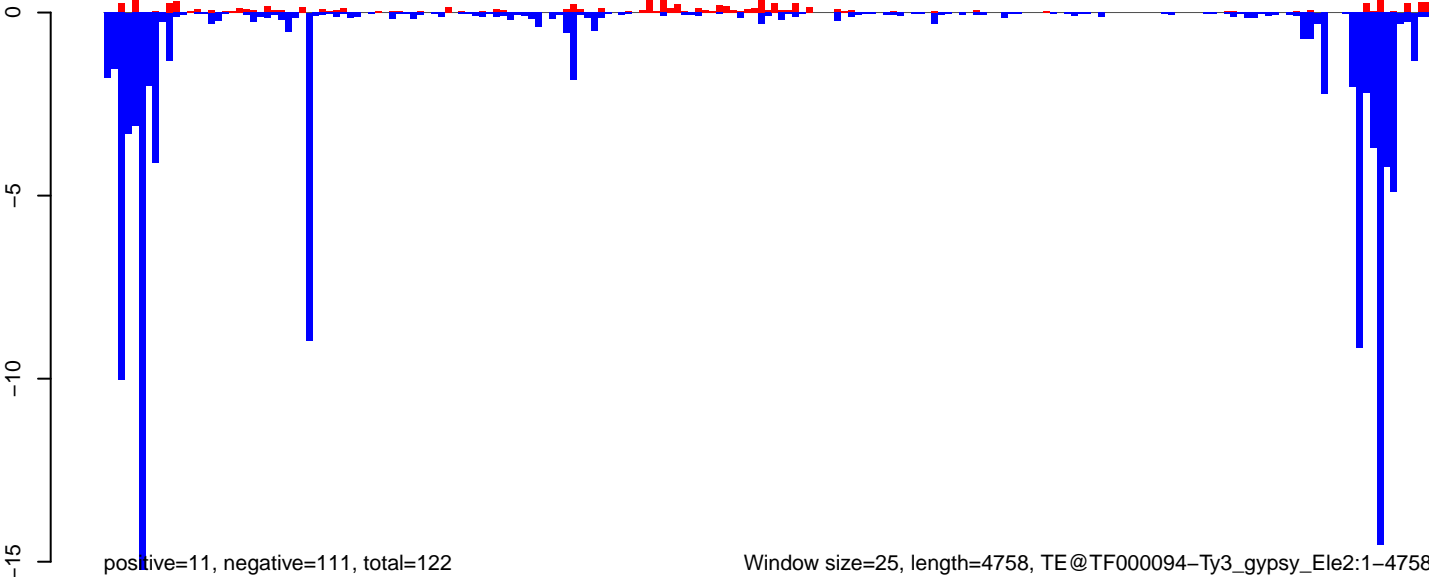
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



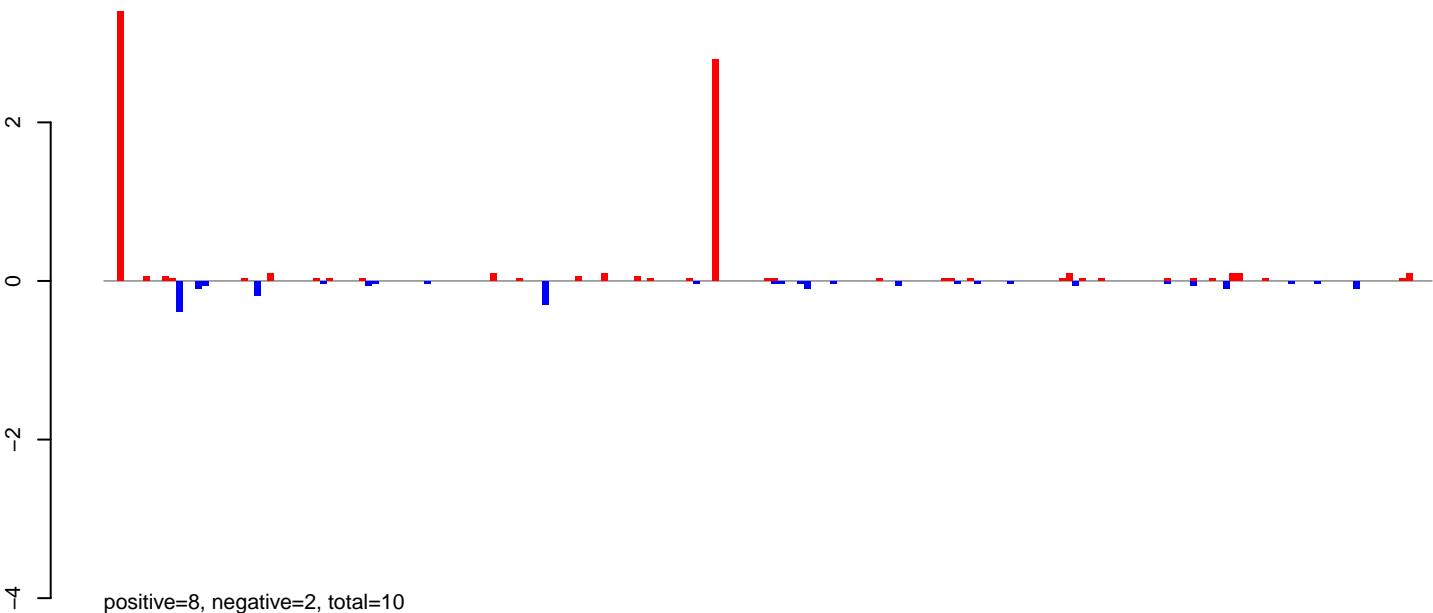
AeAeg_Embryo_0.2h_cat.rep



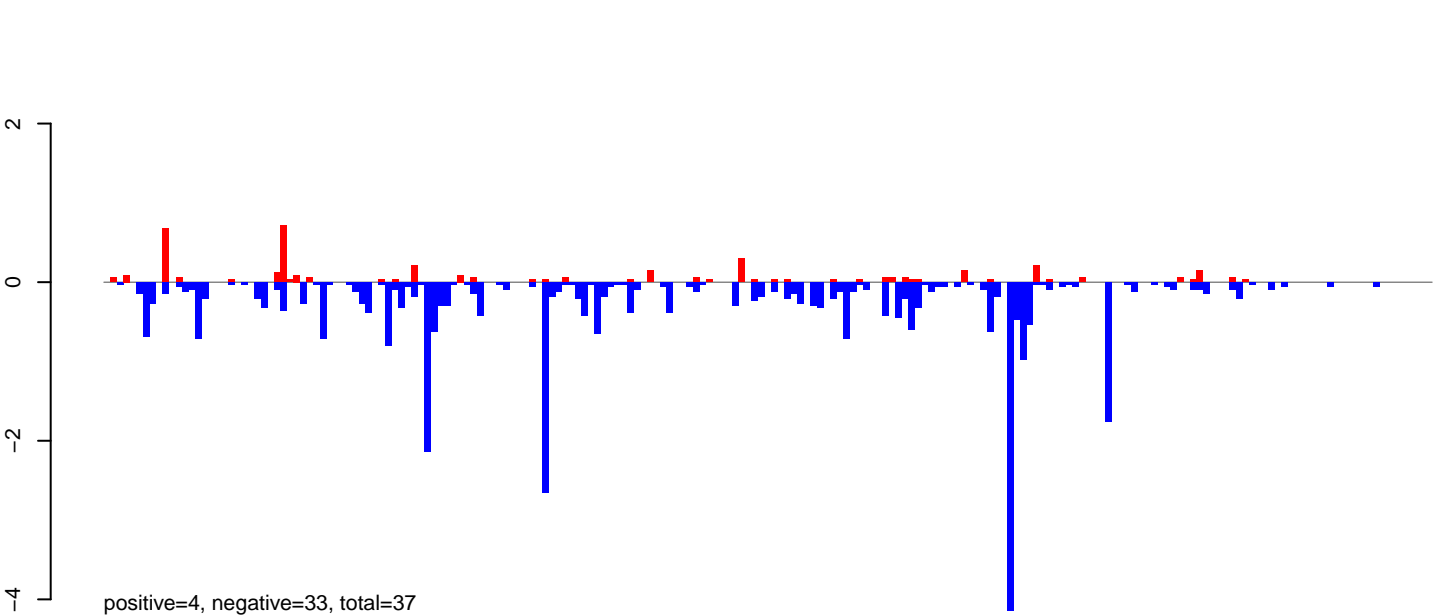
Window size=25, length=4758, TE@TF000094-Ty3_gypsy_Ele2:1-4758

0 1000 2000 3000 4000

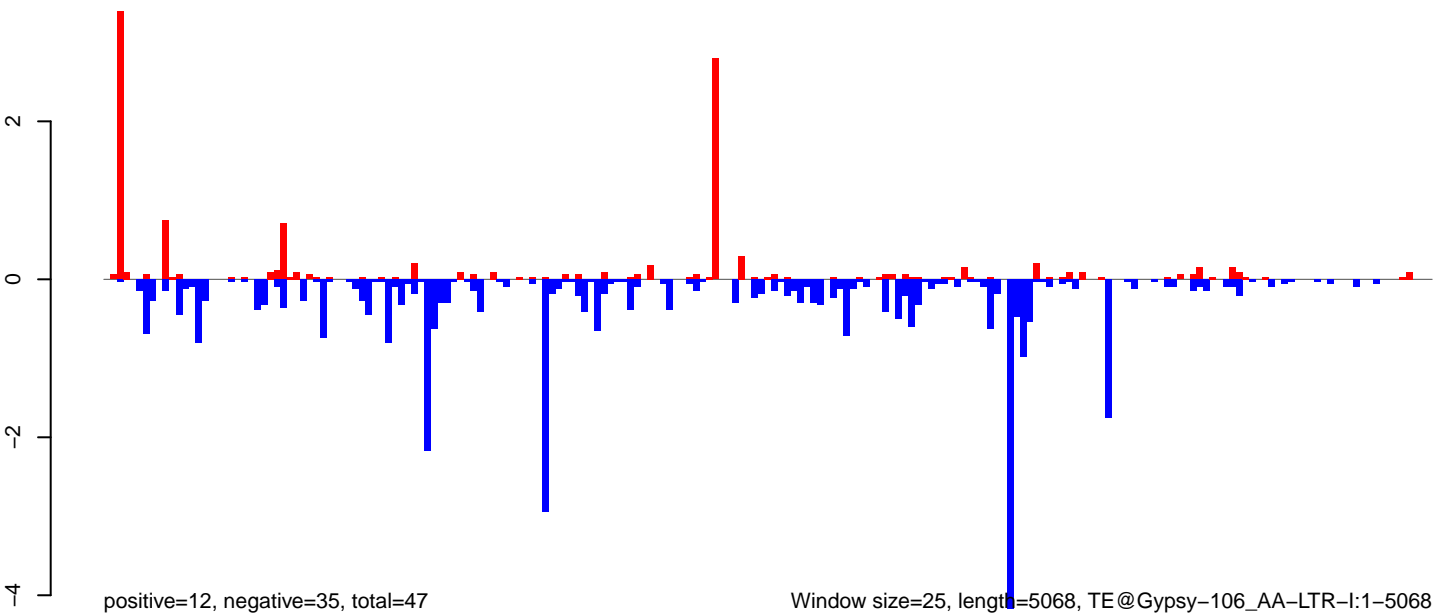
AeAeg_Embryo_0.2h_cat.18_23.rep



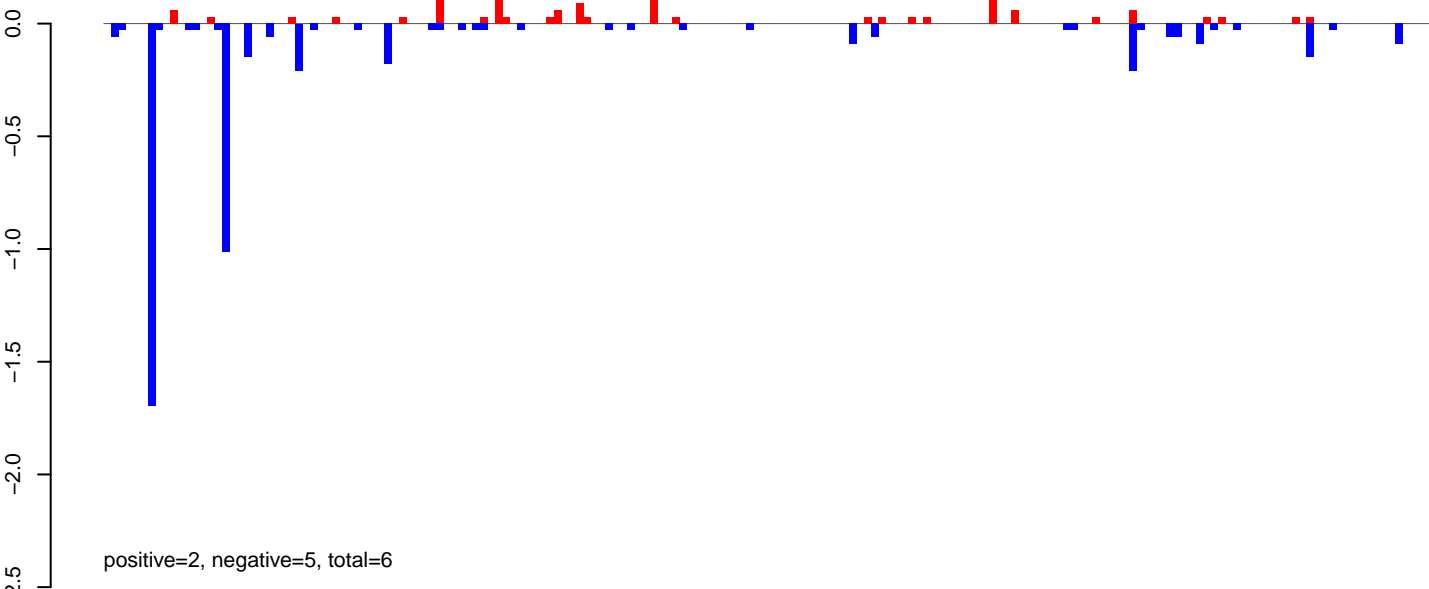
AeAeg_Embryo_0.2h_cat.24_35.rep



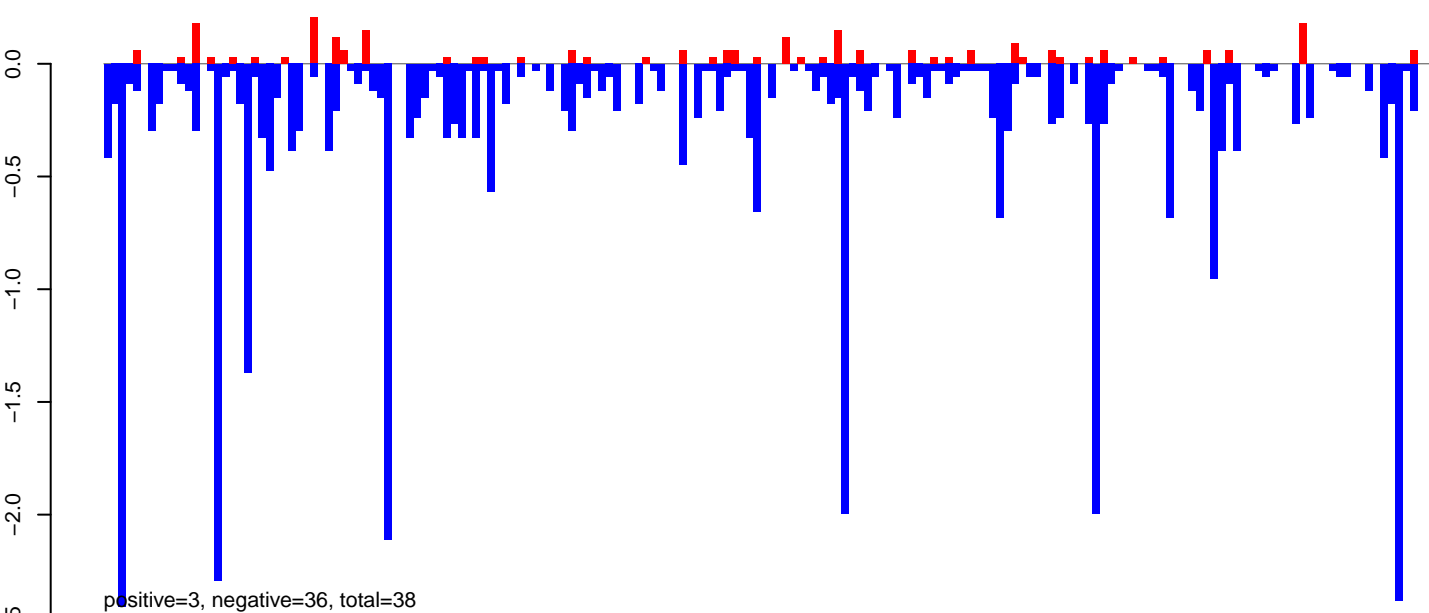
AeAeg_Embryo_0.2h_cat.rep



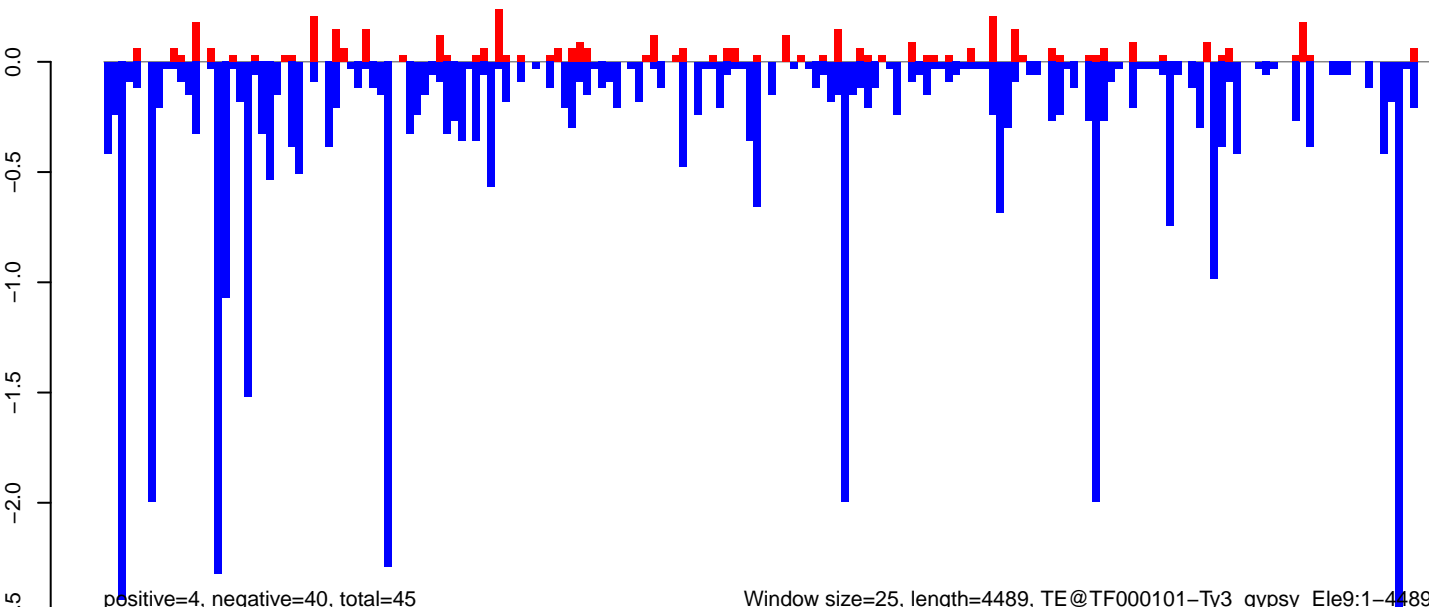
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

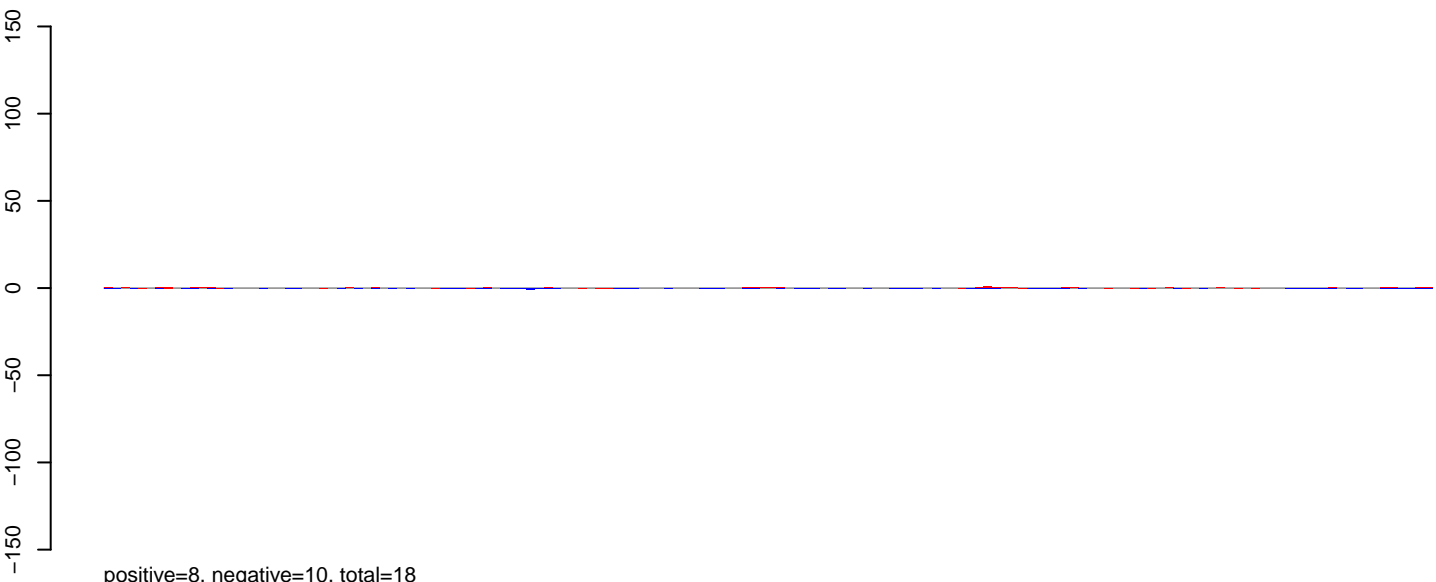


AeAeg_Embryo_0.2h_cat.rep

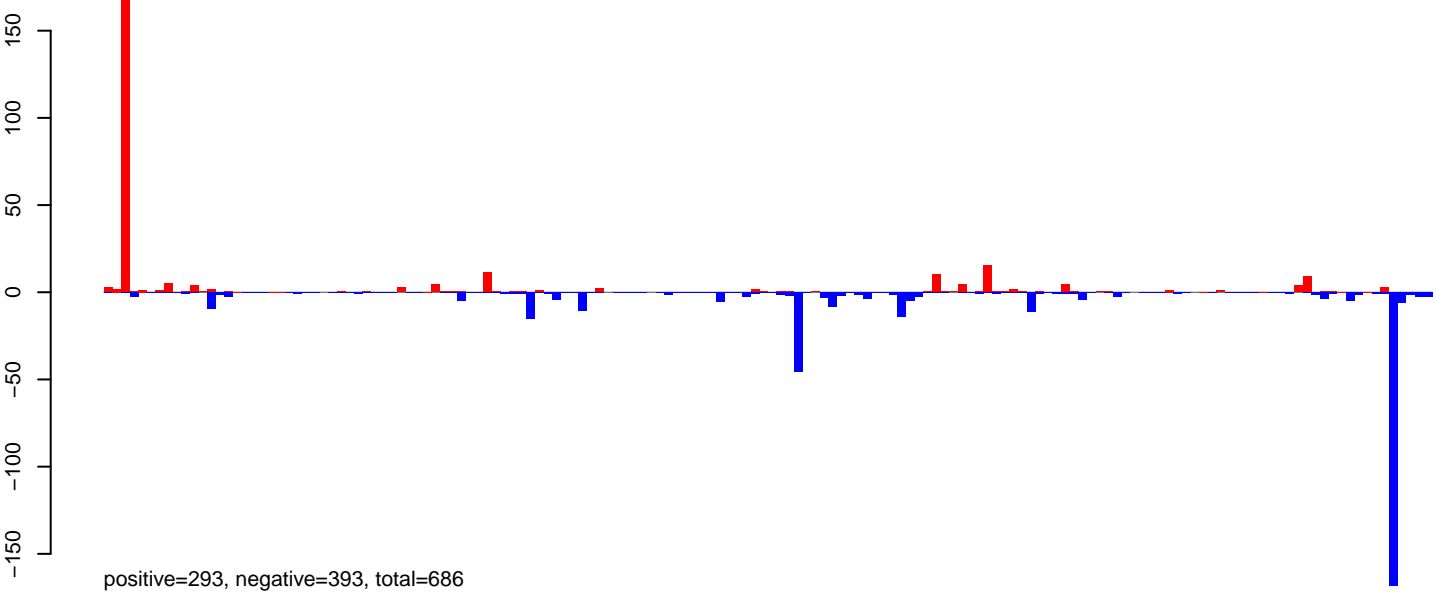


Window size=25, length=4489, TE@TF000101-Ty3_gypsy_Ele9:1-4489

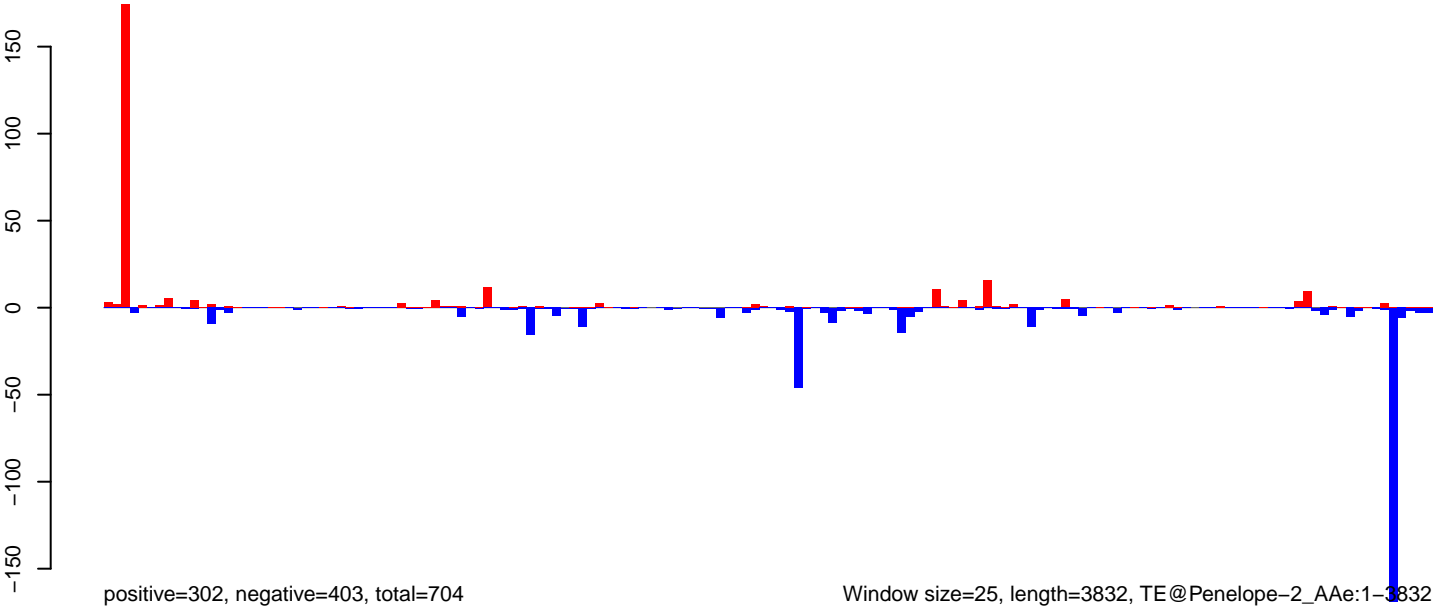
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

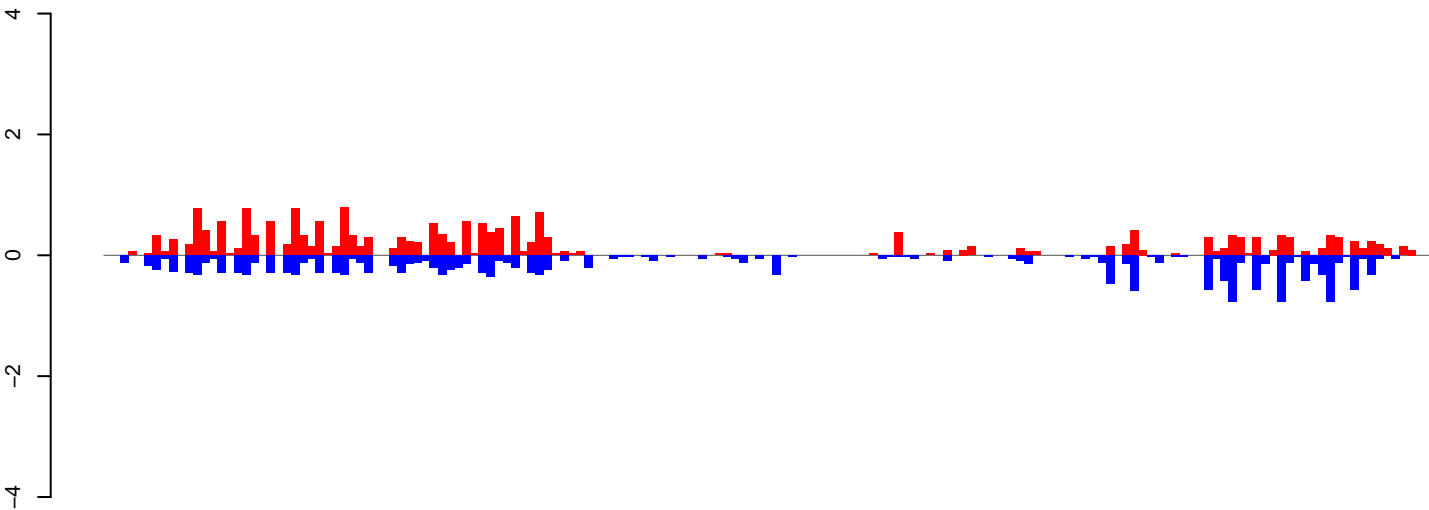


AeAeg_Embryo_0.2h_cat.rep



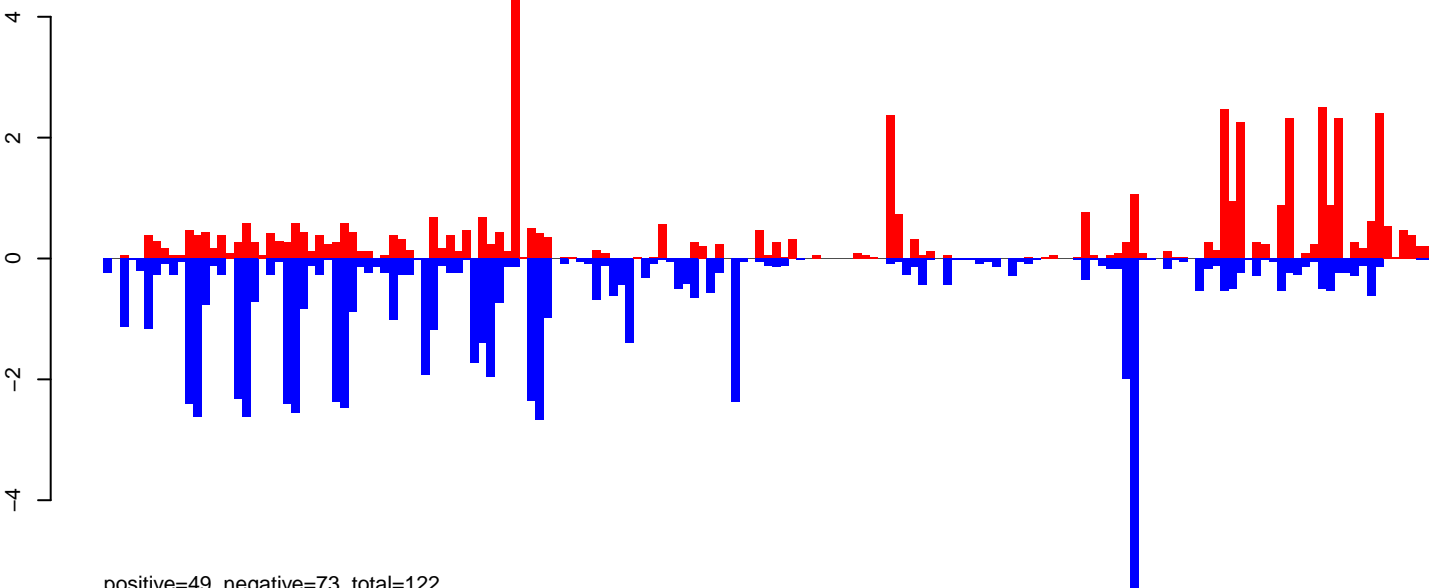
0 1000 2000 3000 4000

AeAeg_Embryo_0.2h_cat.18_23.rep



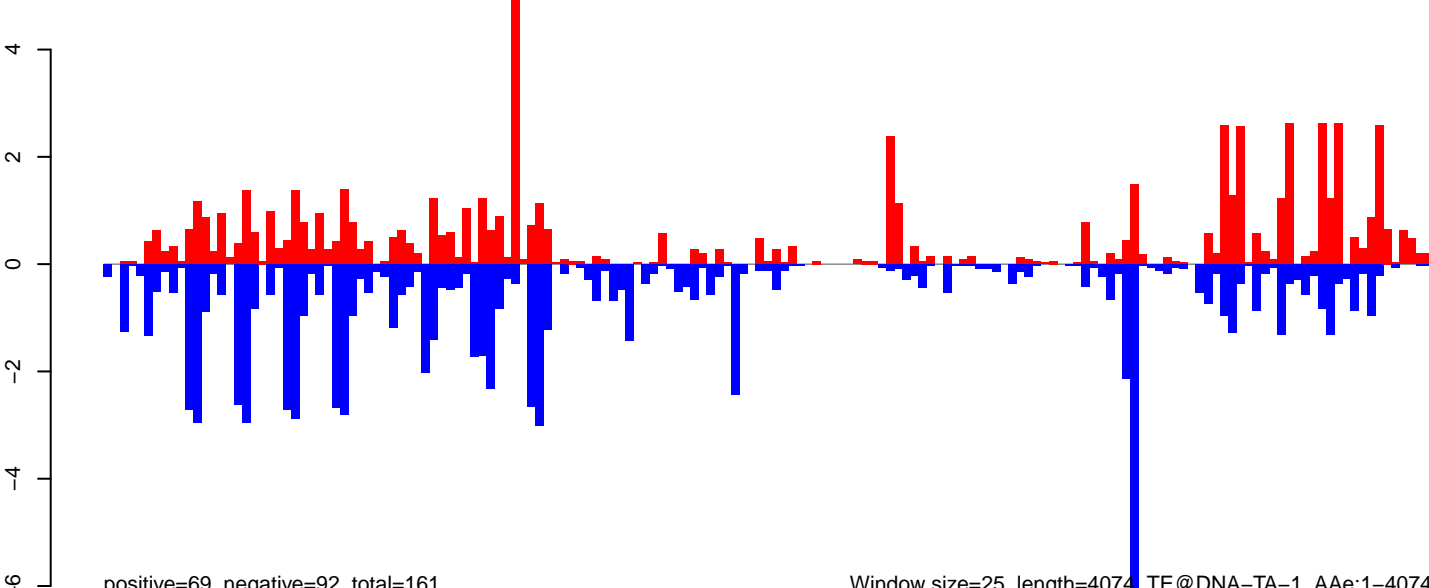
positive=20, negative=19, total=39

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=49, negative=73, total=122

AeAeg_Embryo_0.2h_cat.rep

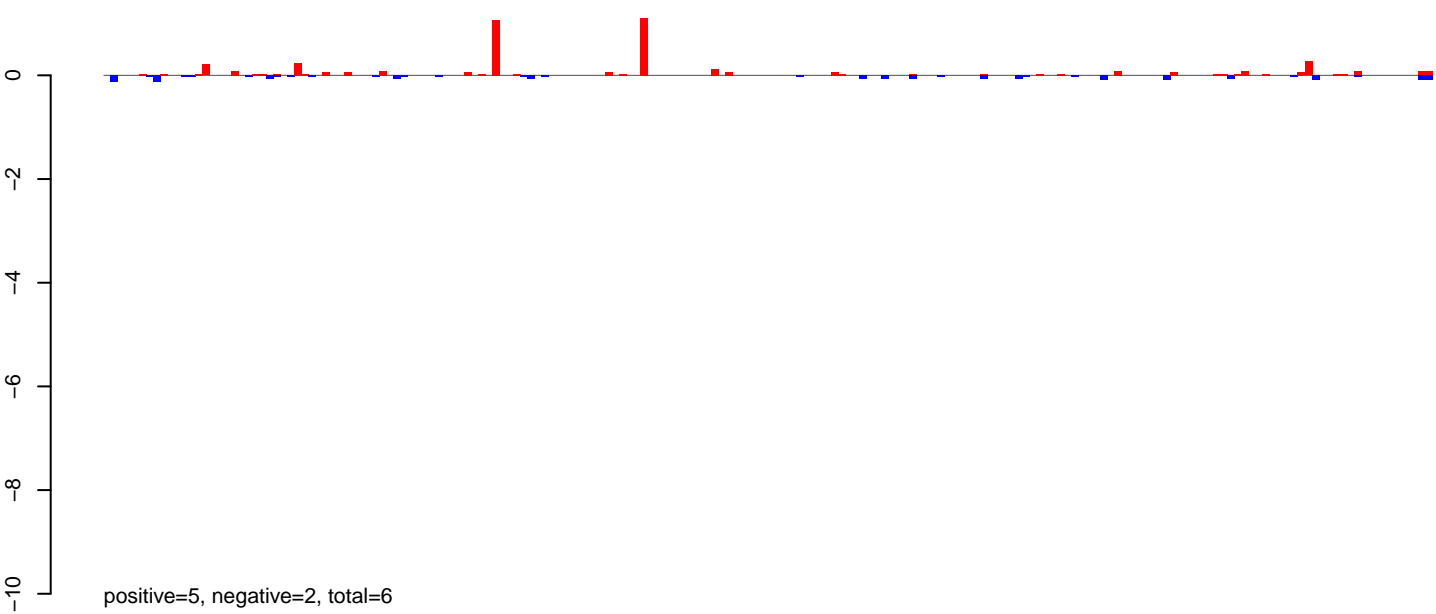


positive=69, negative=92, total=161

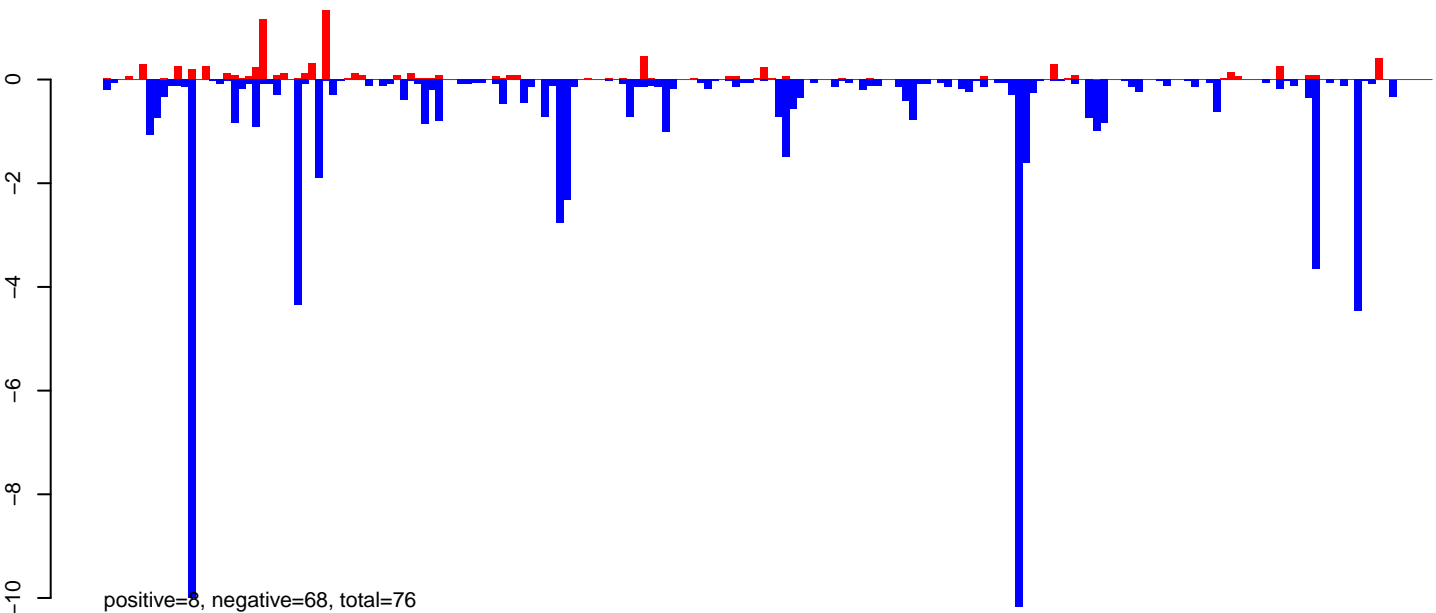
Window size=25, length=4074 TE@DNA-TA-1_AAe:1-4074

0 1000 2000 3000 4000

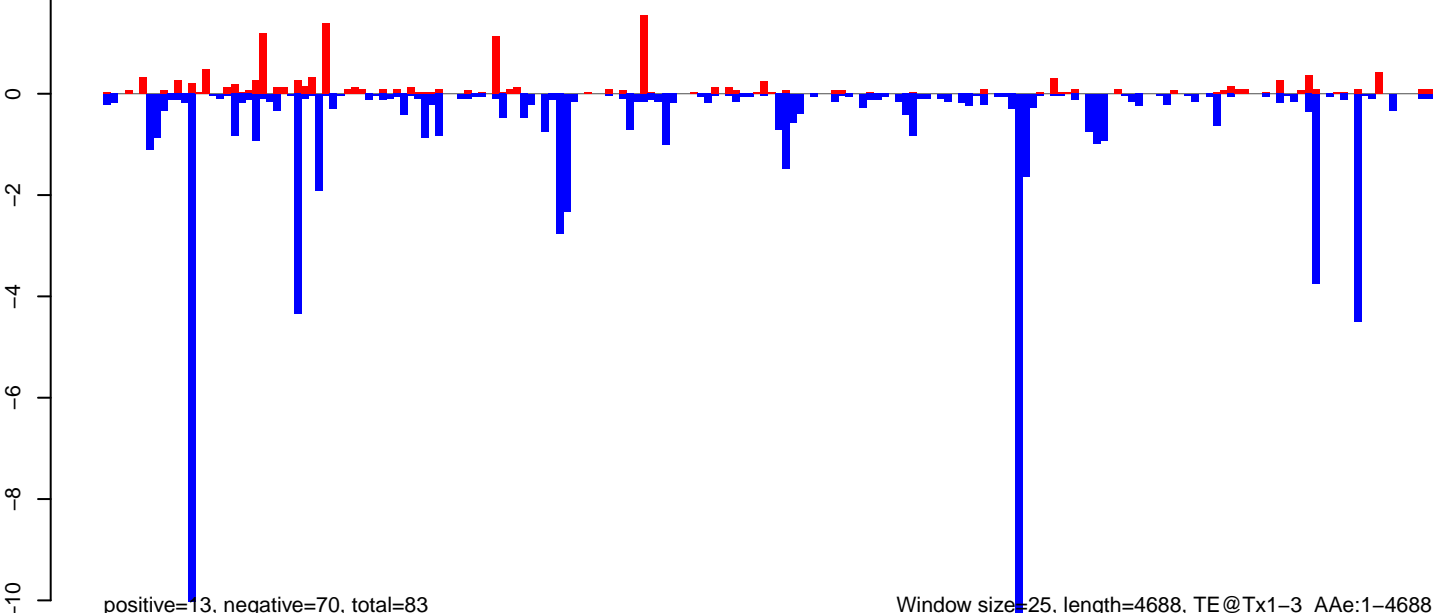
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

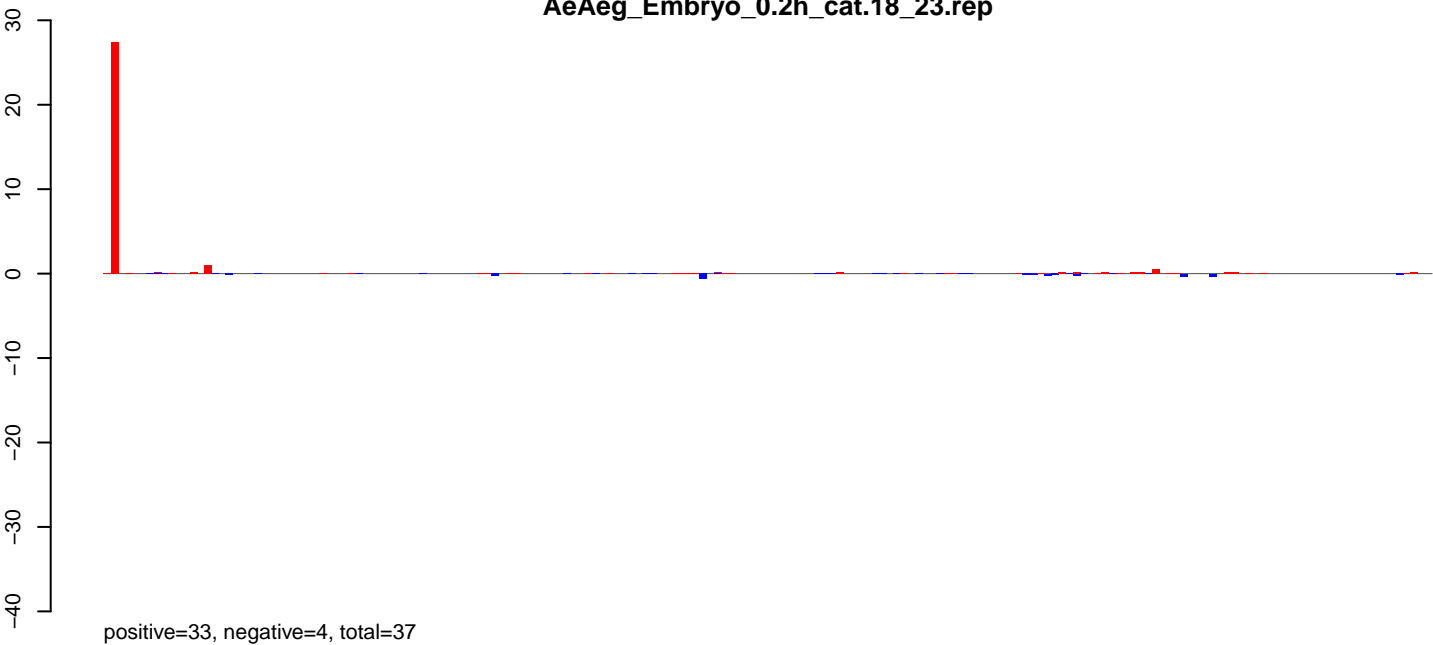


AeAeg_Embryo_0.2h_cat.rep

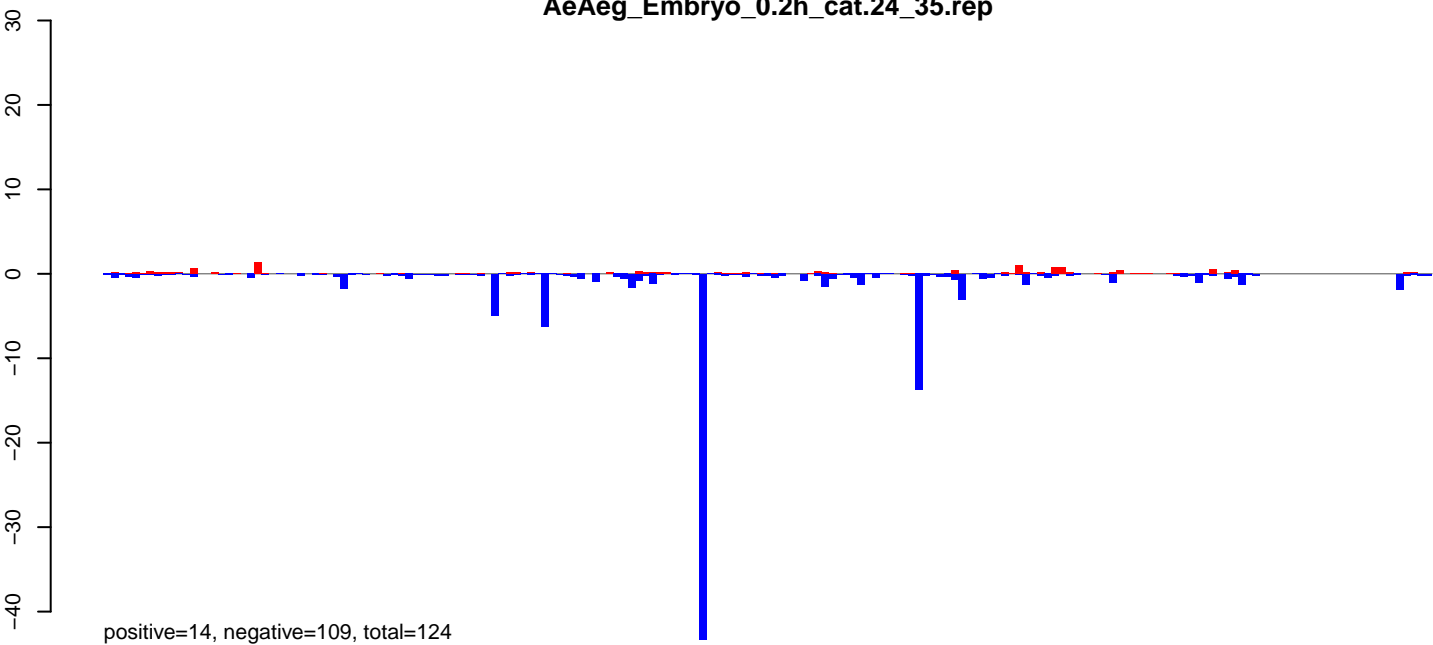


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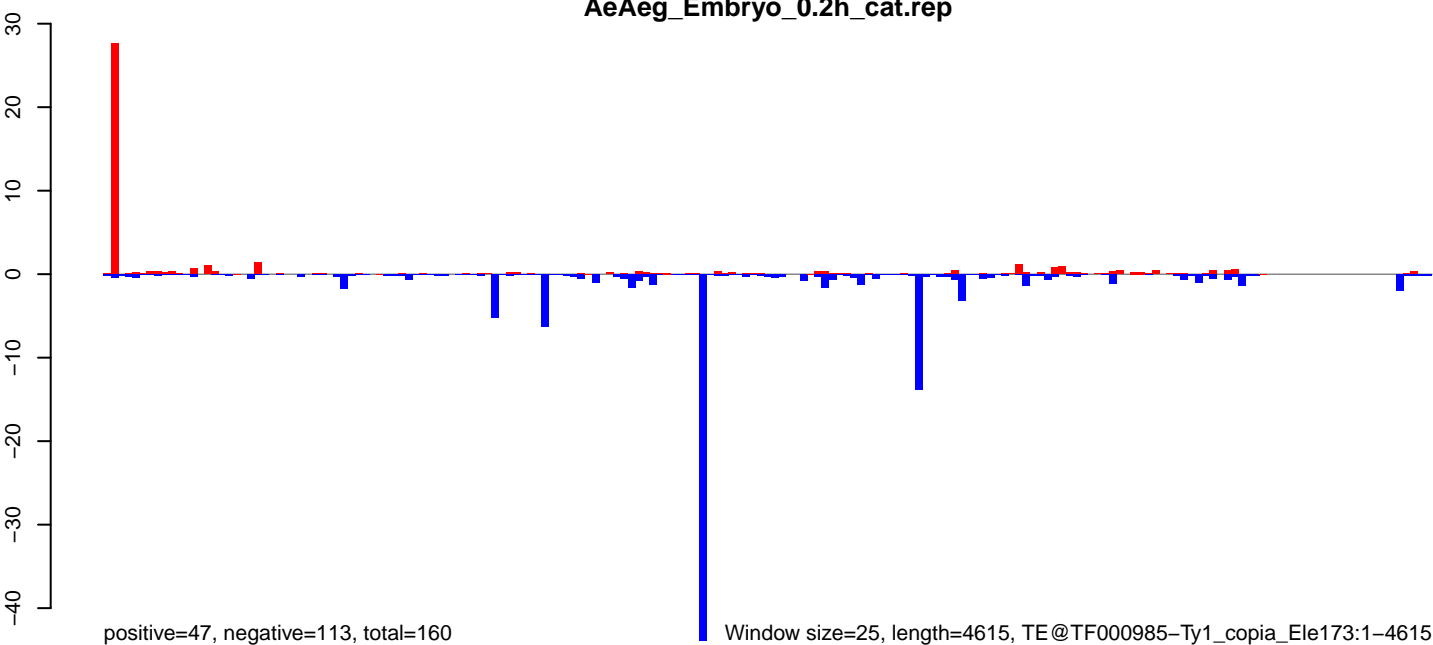
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

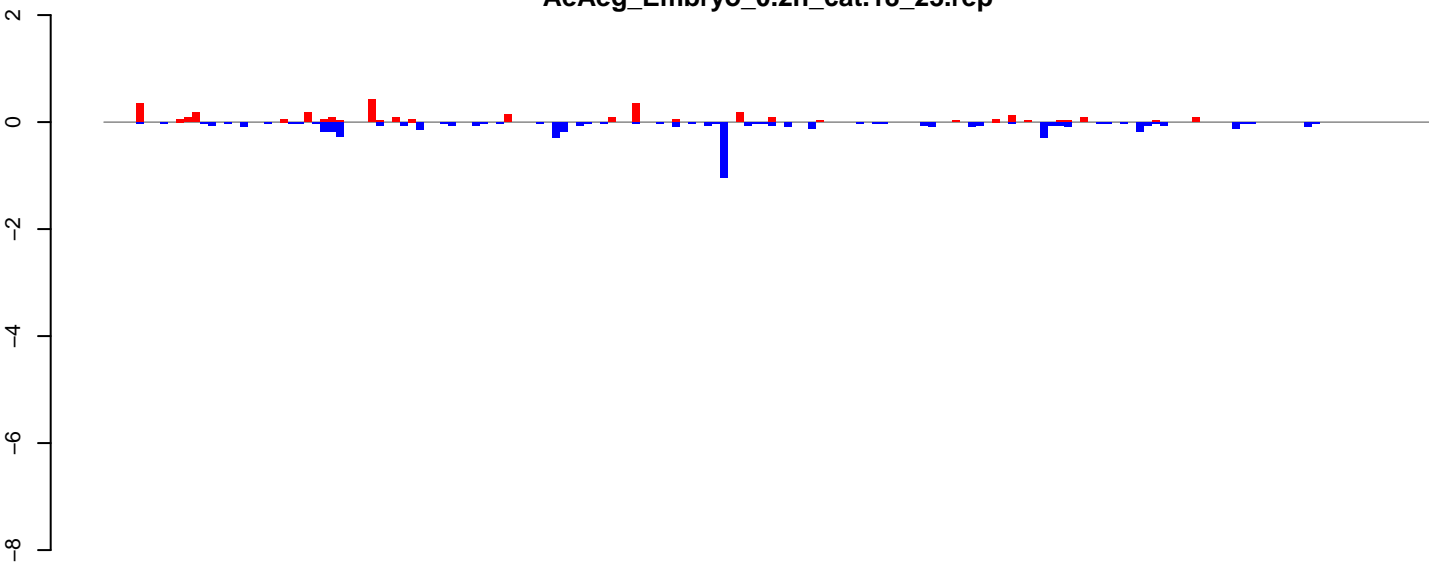


AeAeg_Embryo_0.2h_cat.rep



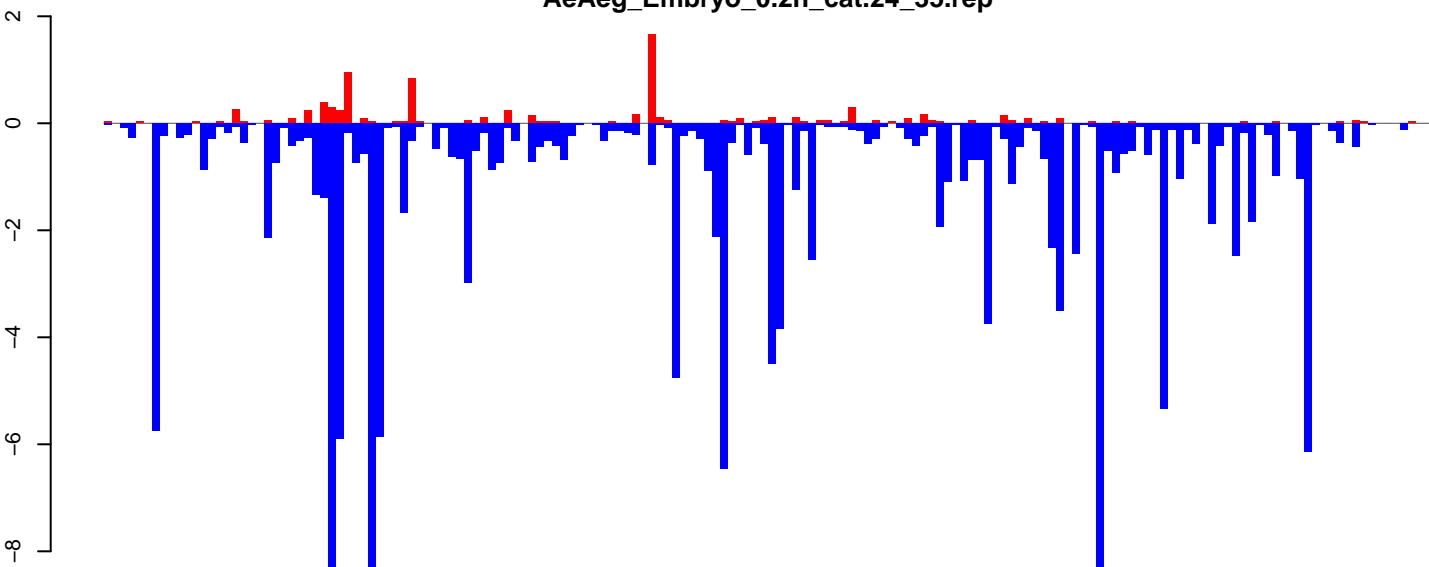
0 1000 2000 3000 4000

AeAeg_Embryo_0.2h_cat.18_23.rep



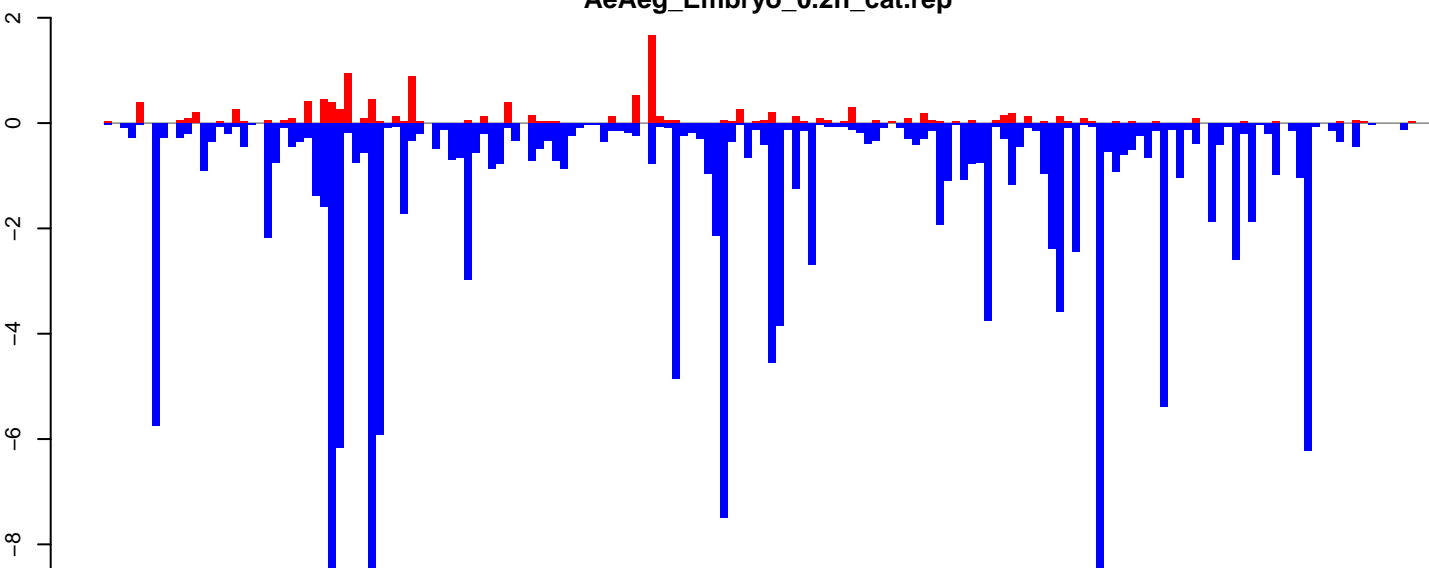
positive=3, negative=5, total=9

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=9, negative=149, total=157

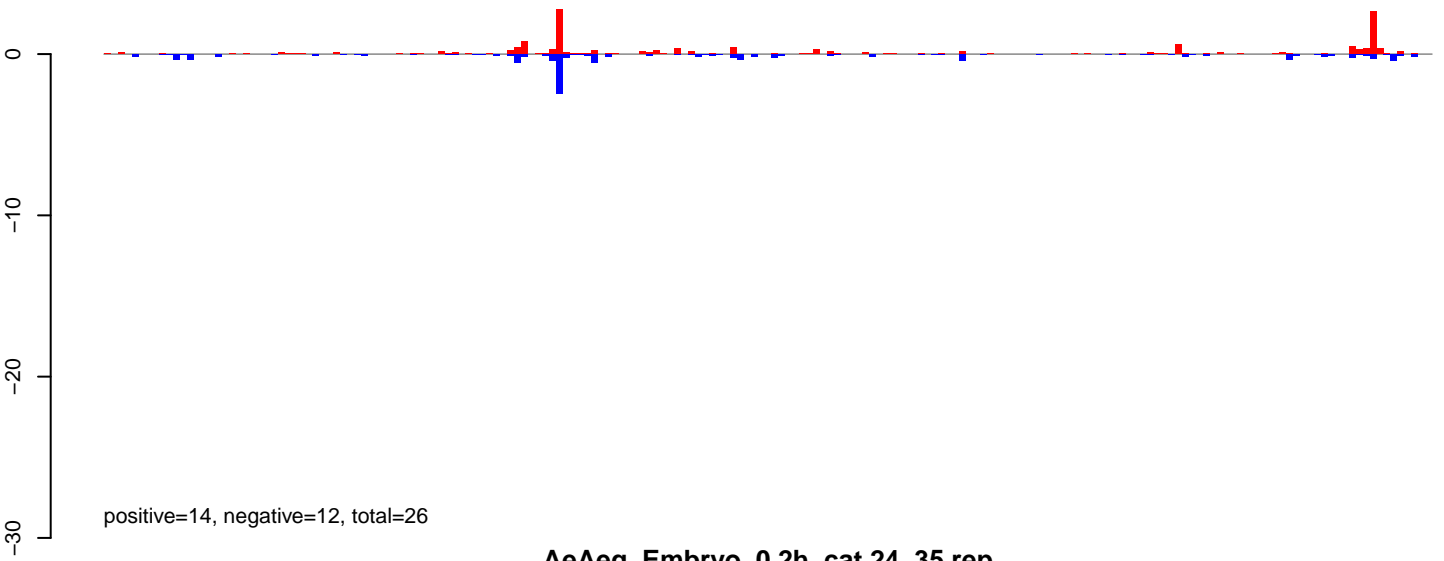
AeAeg_Embryo_0.2h_cat.rep



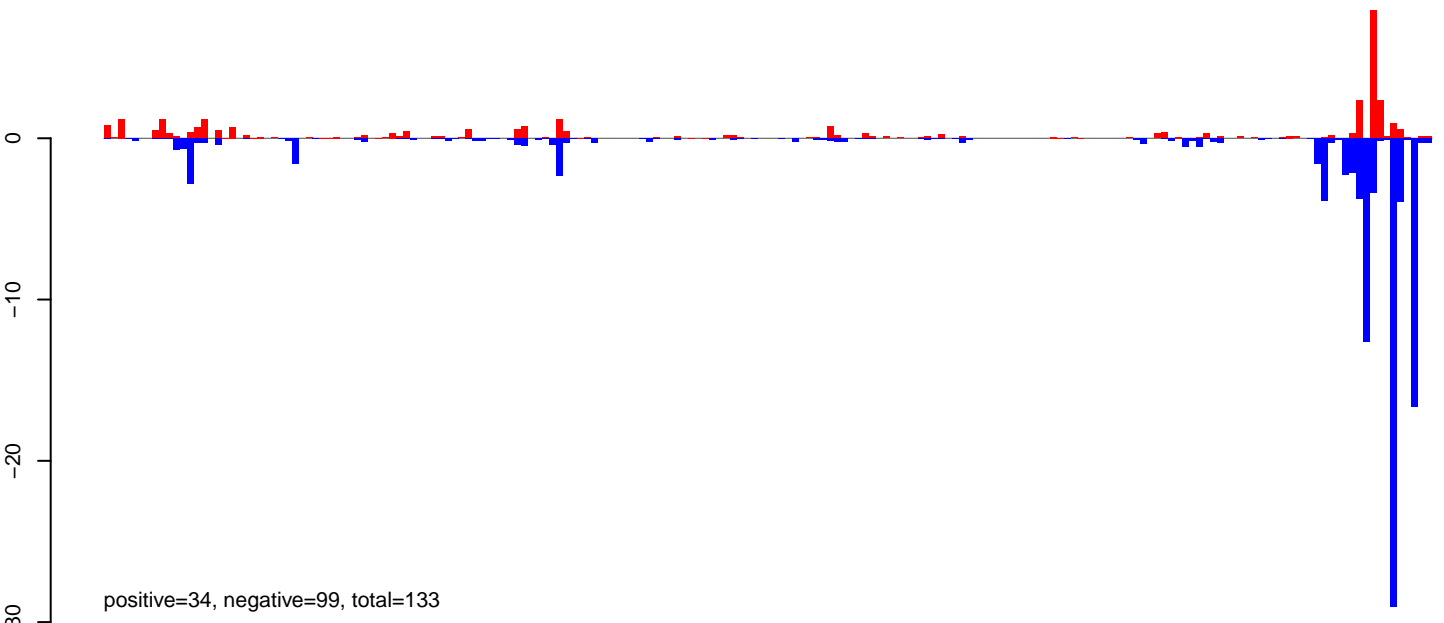
positive=12, negative=154, total=166

Window size=25, length=4129, TE@Jockey_Ele5:1-4129

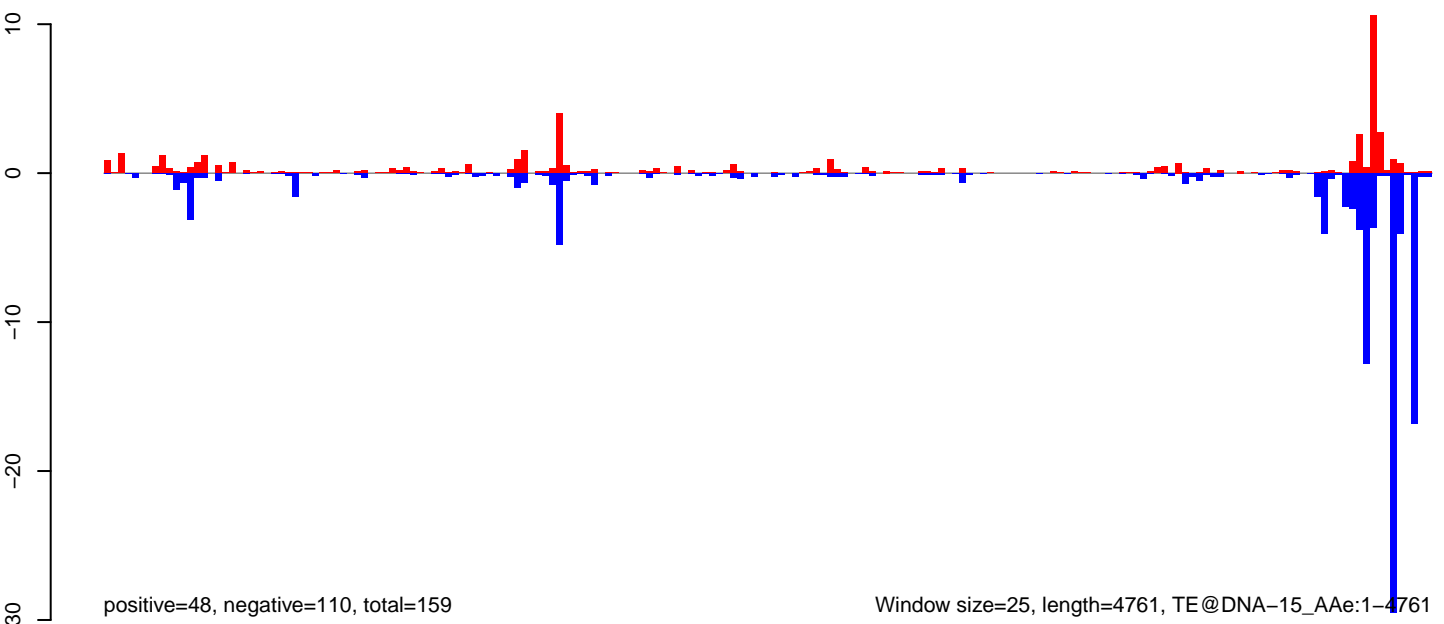
AeAeg_Embryo_0.2h_cat.18_23.rep



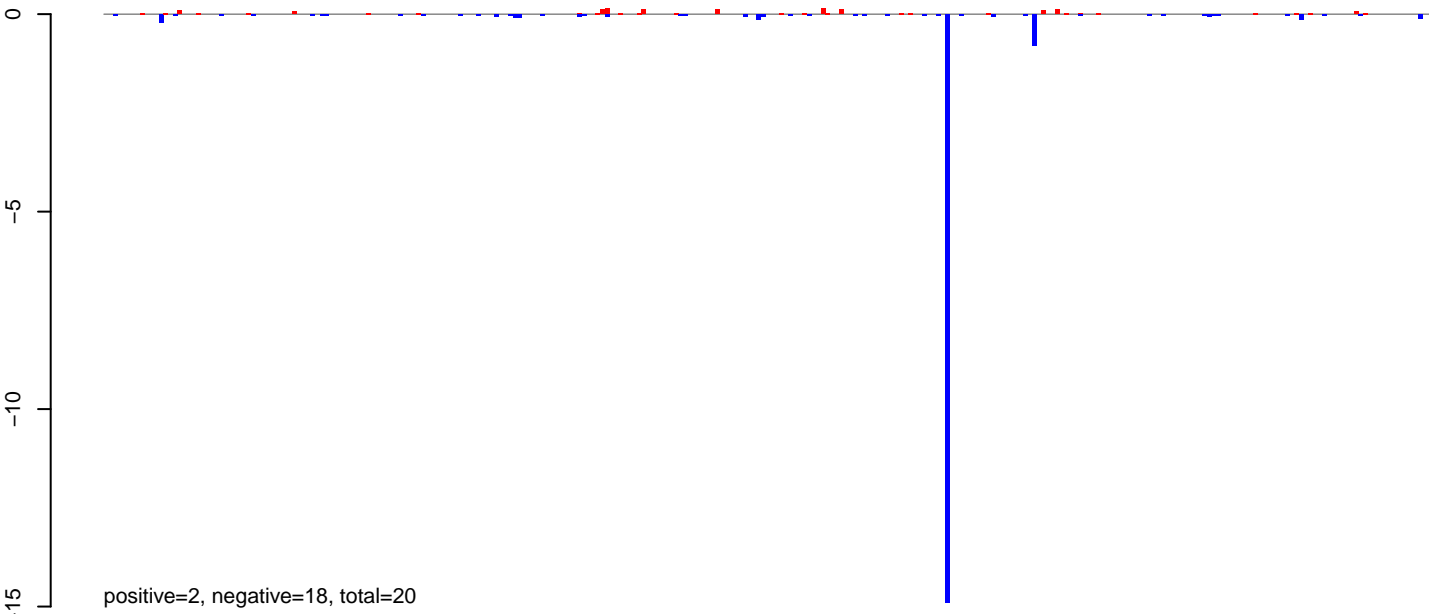
AeAeg_Embryo_0.2h_cat.24_35.rep



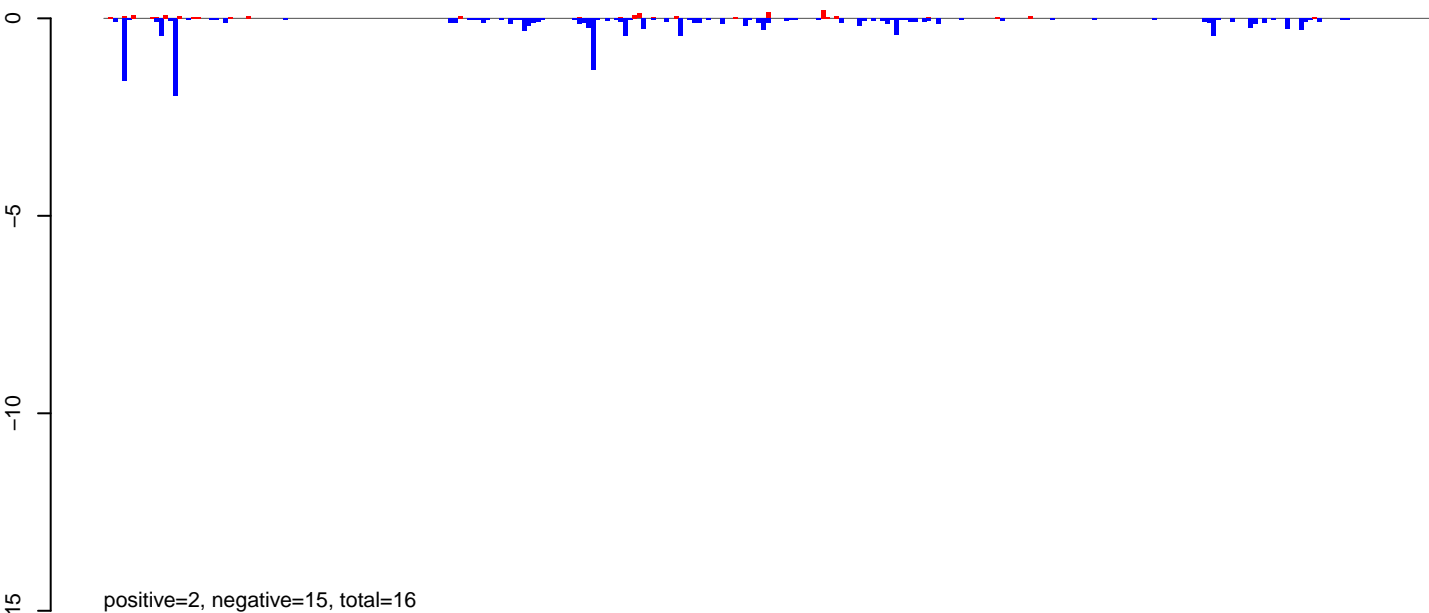
AeAeg_Embryo_0.2h_cat.rep



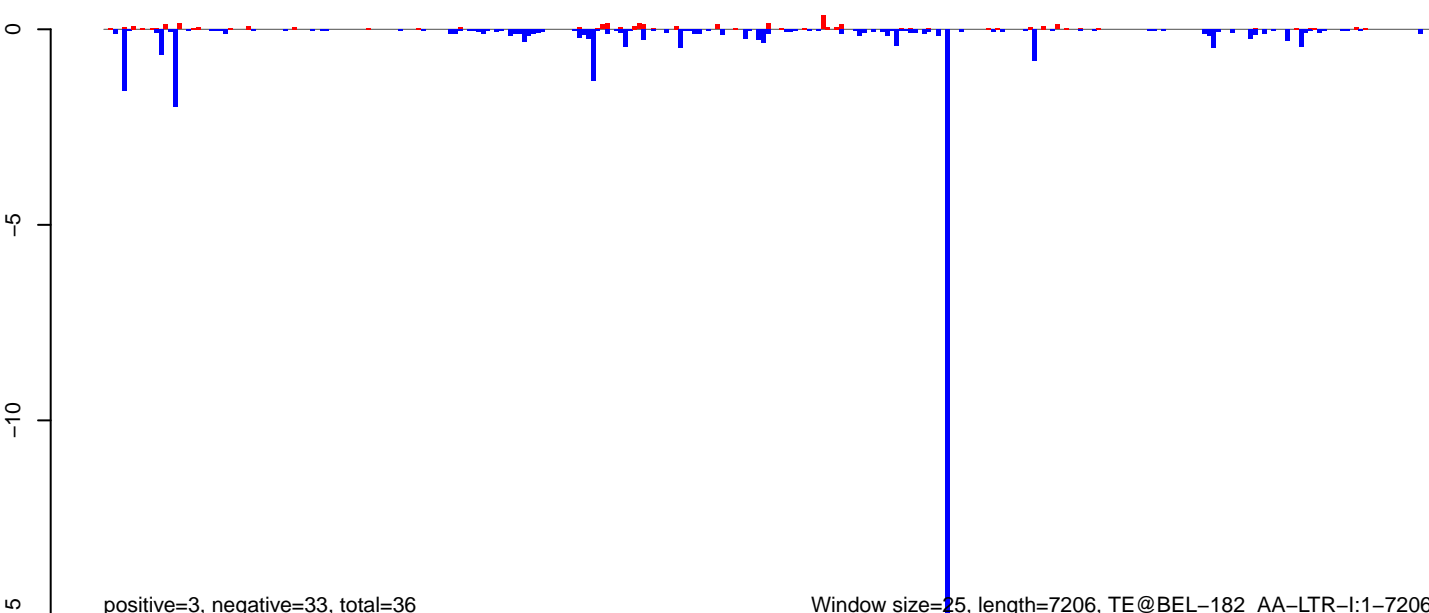
AeAeg_Embryo_0.2h_cat.18_23.rep



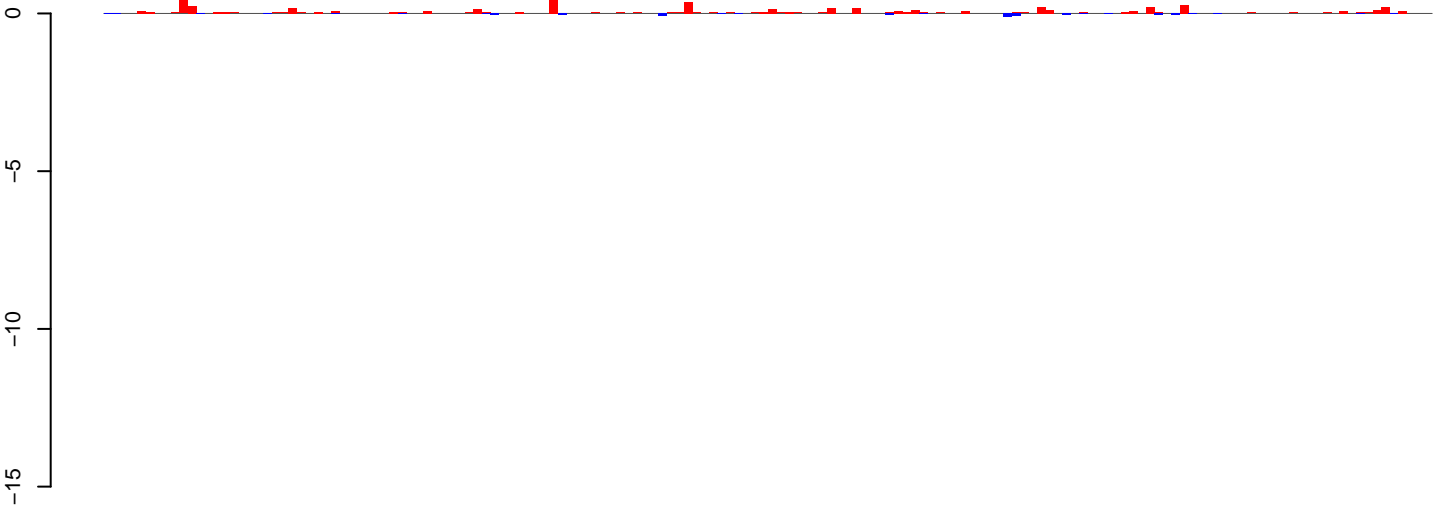
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

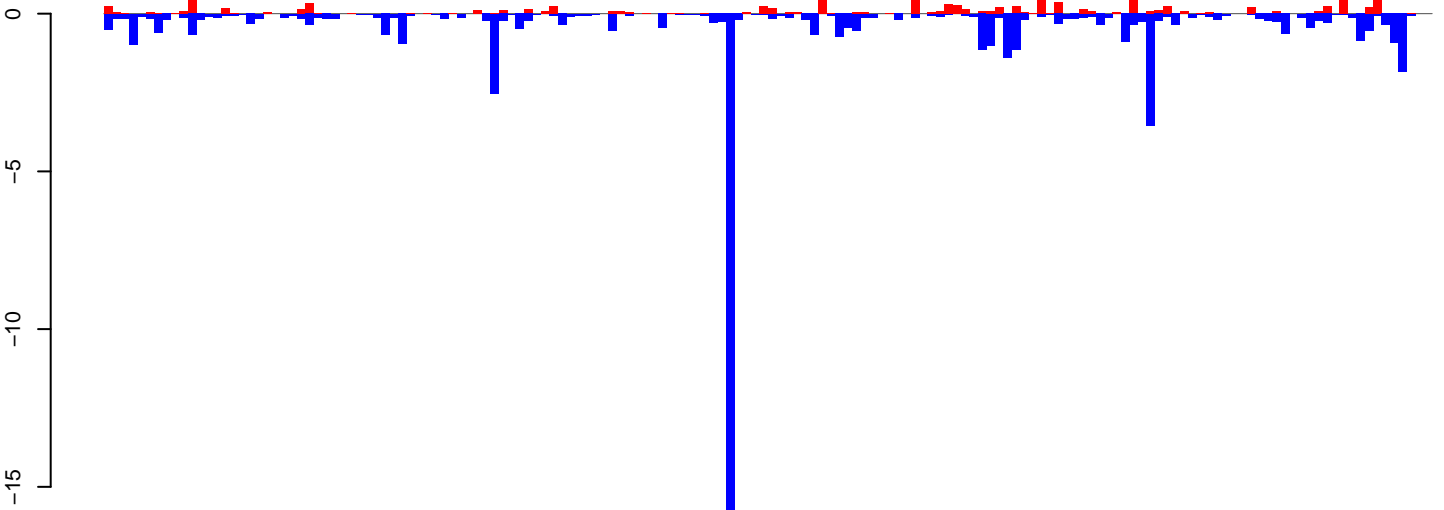


AeAeg_Embryo_0.2h_cat.18_23.rep



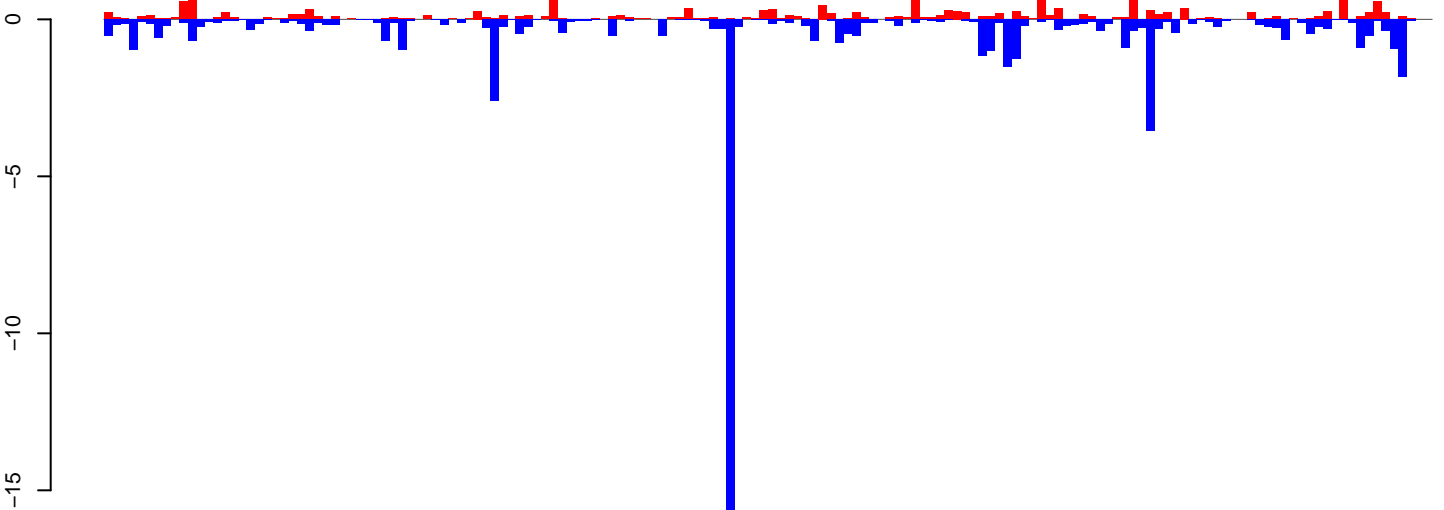
positive=6, negative=1, total=7

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=14, negative=55, total=69

AeAeg_Embryo_0.2h_cat.rep

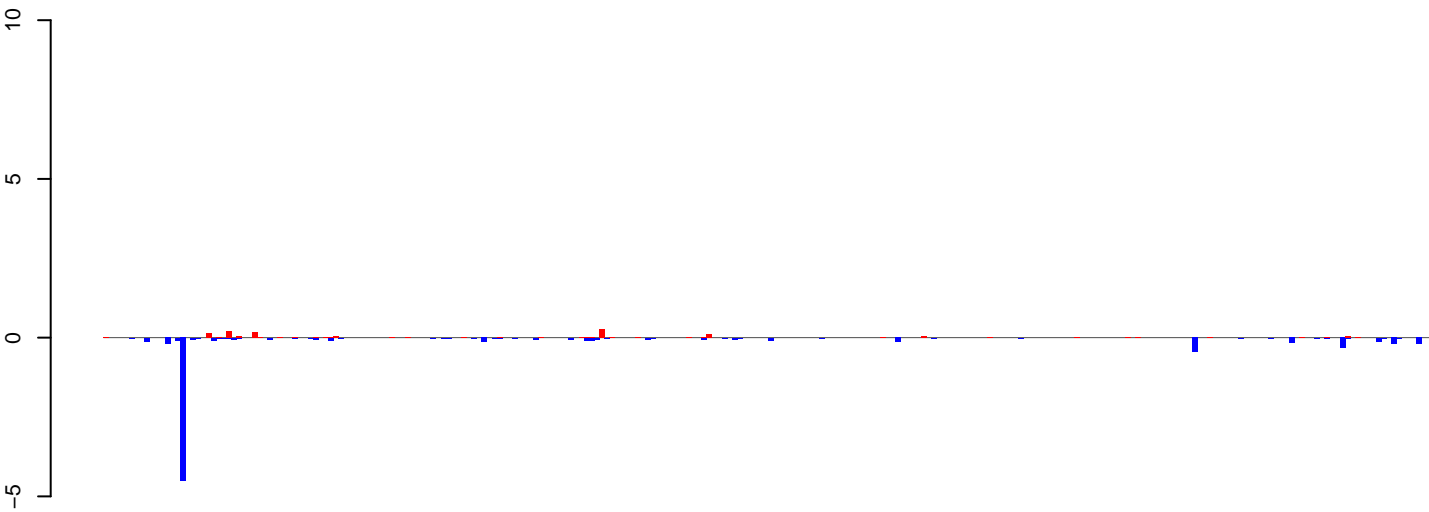


positive=20, negative=56, total=76

Window size=25, length=3928, TE@TF001080-Ty1_copia_Ele112:1-3928

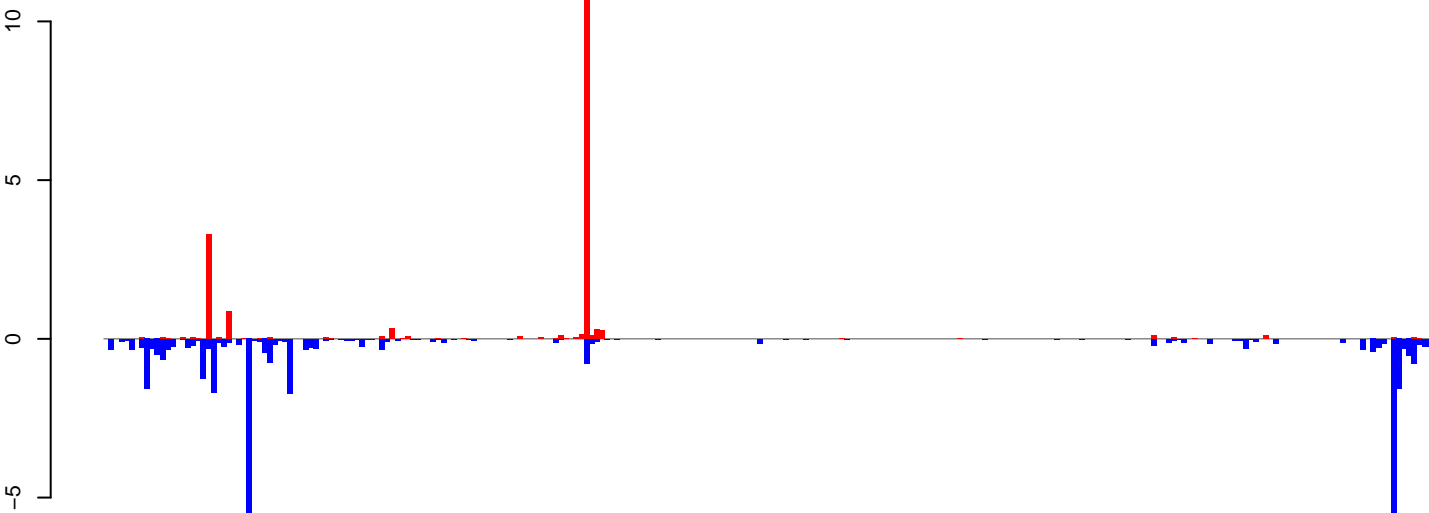
0 1000 2000 3000 4000

AeAeg_Embryo_0.2h_cat.18_23.rep



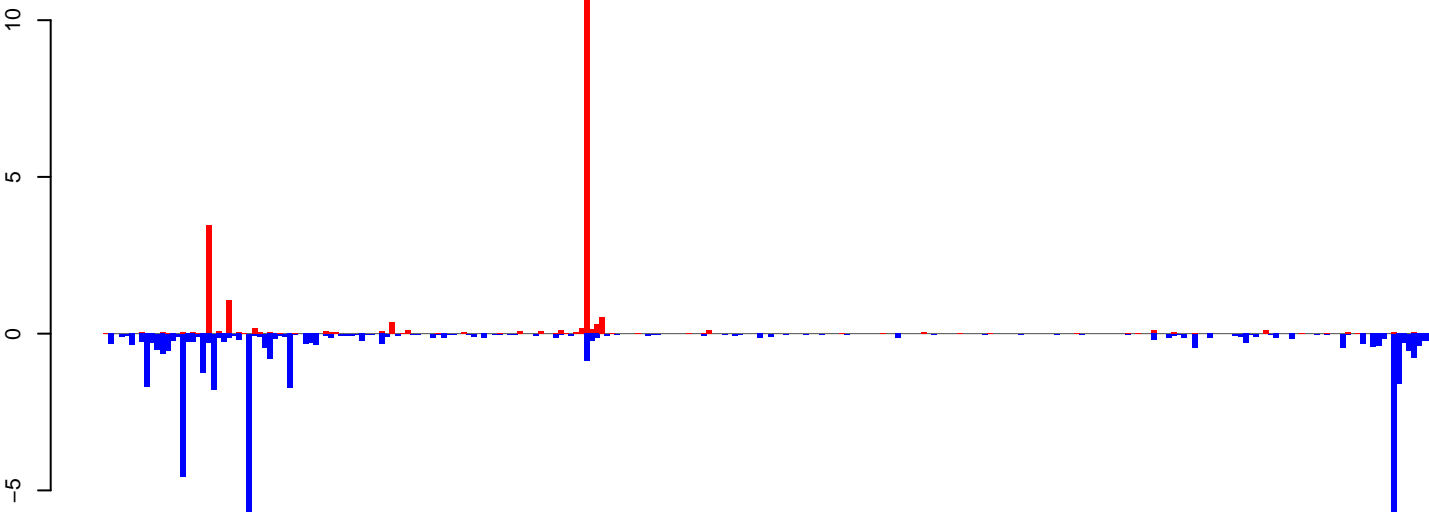
positive=2, negative=9, total=11

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=18, negative=37, total=55

AeAeg_Embryo_0.2h_cat.rep

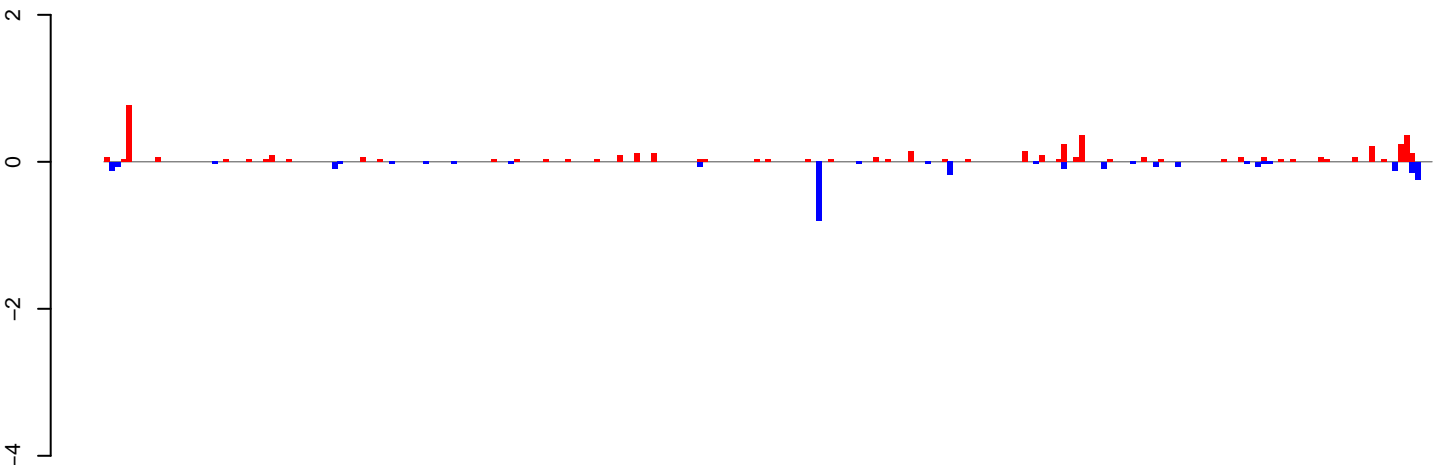


positive=20, negative=45, total=65

Window size=25, length=6496, TE@TF000588-Pao_Bel_Ele142:1-6496

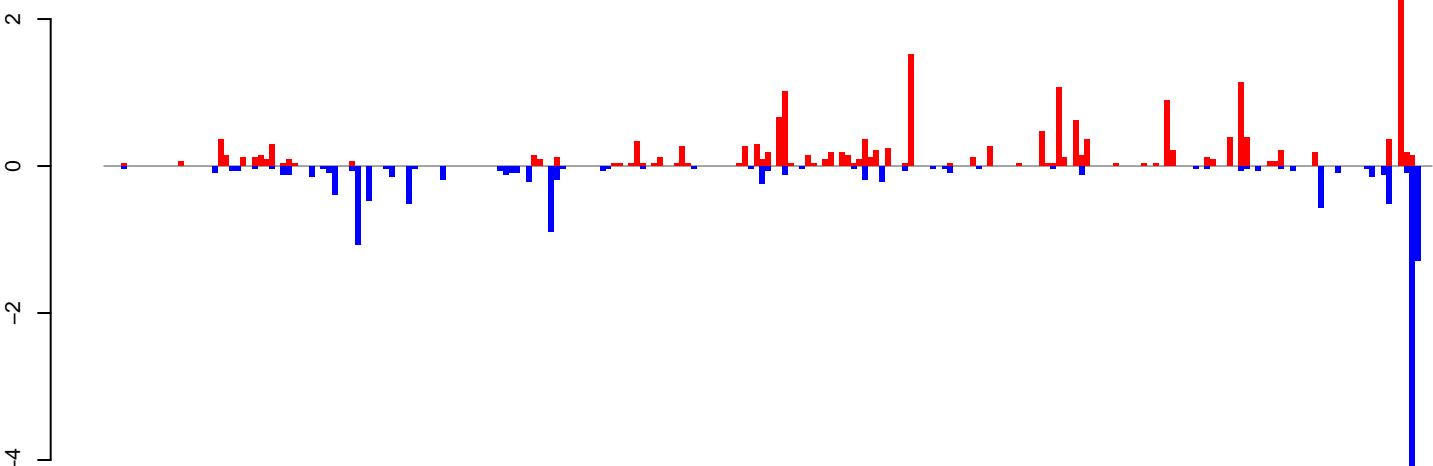
0 1000 2000 3000 4000 5000 6000

AeAeg_Embryo_0.2h_cat.18_23.rep



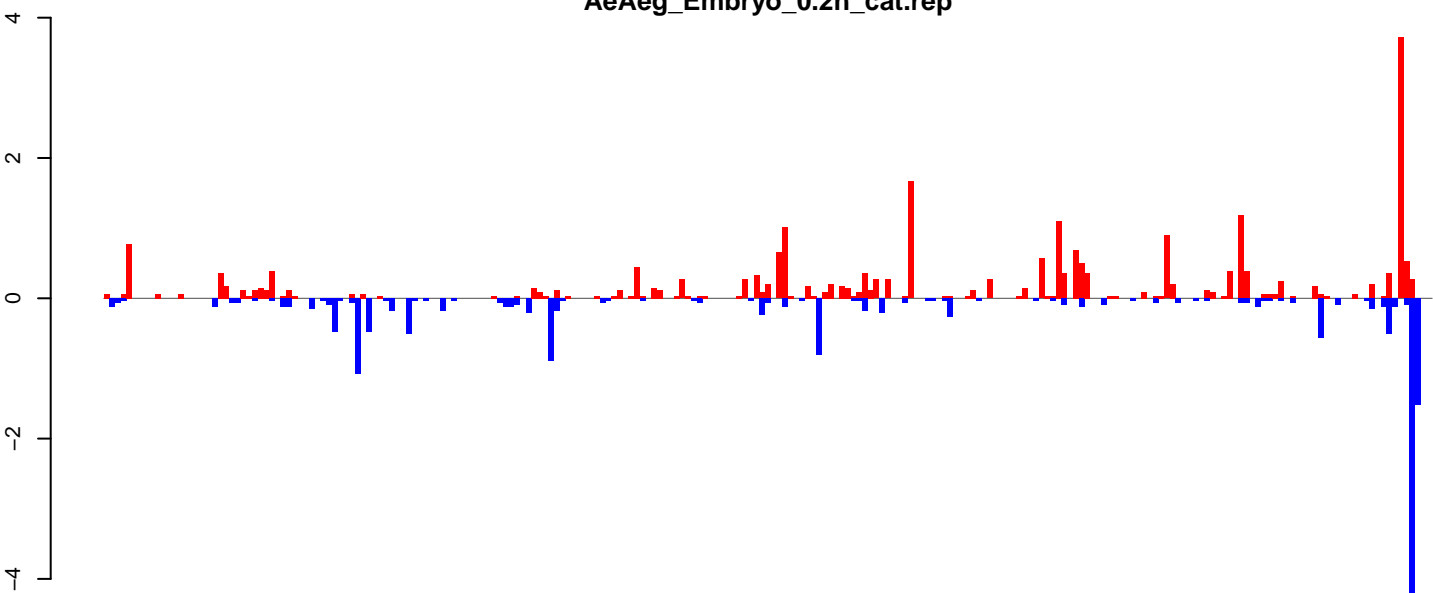
positive=5, negative=3, total=7

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=20, negative=15, total=35

AeAeg_Embryo_0.2h_cat.rep

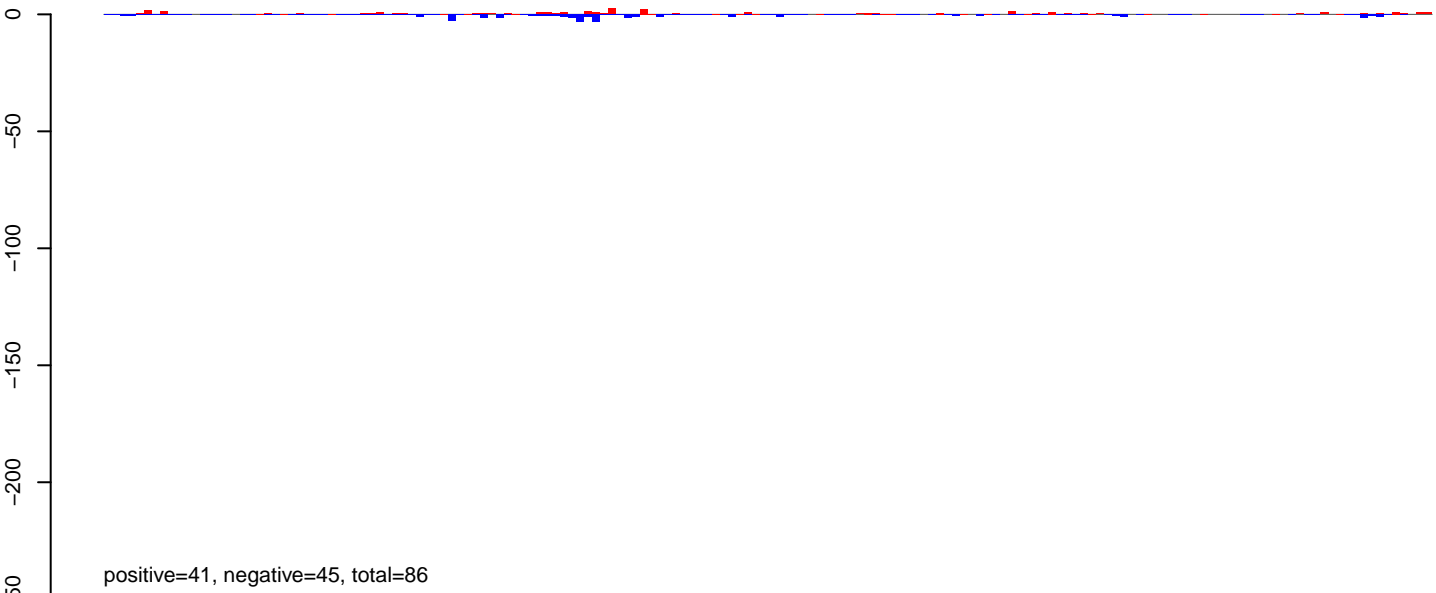


positive=25, negative=17, total=42

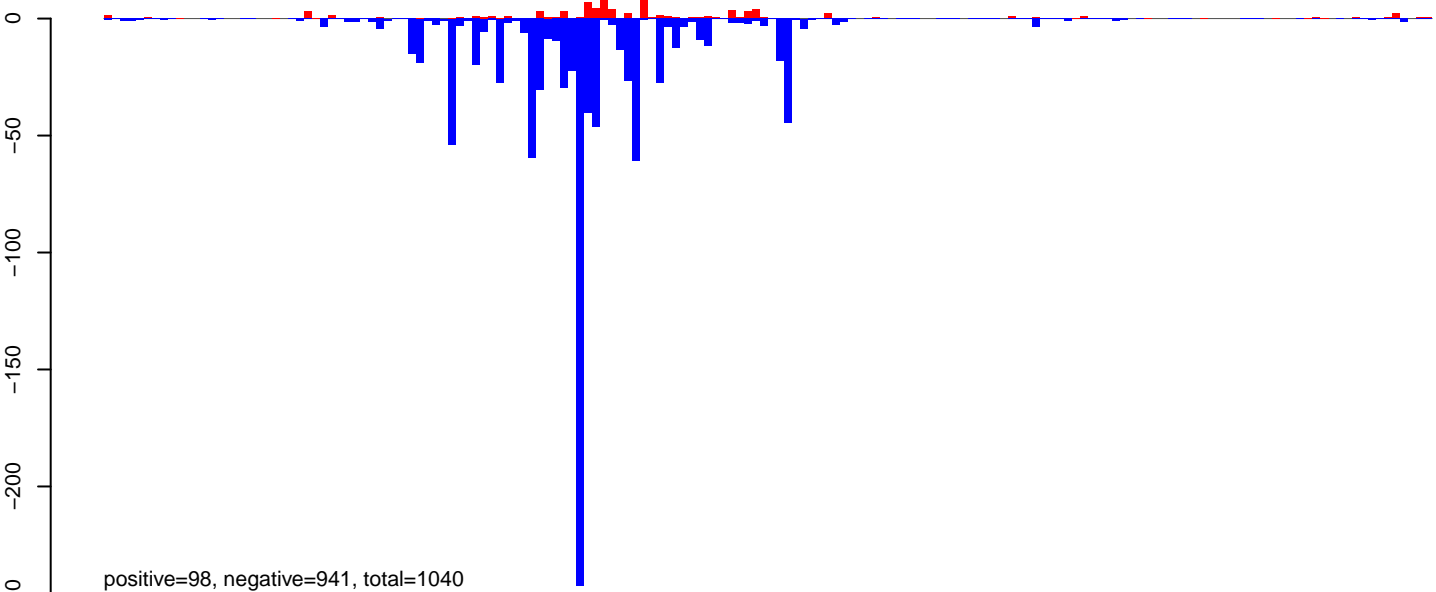
Window size=25, length=5810, TE@TF000050-Loner_Ele4:1-5810

0 1000 2000 3000 4000 5000 6000

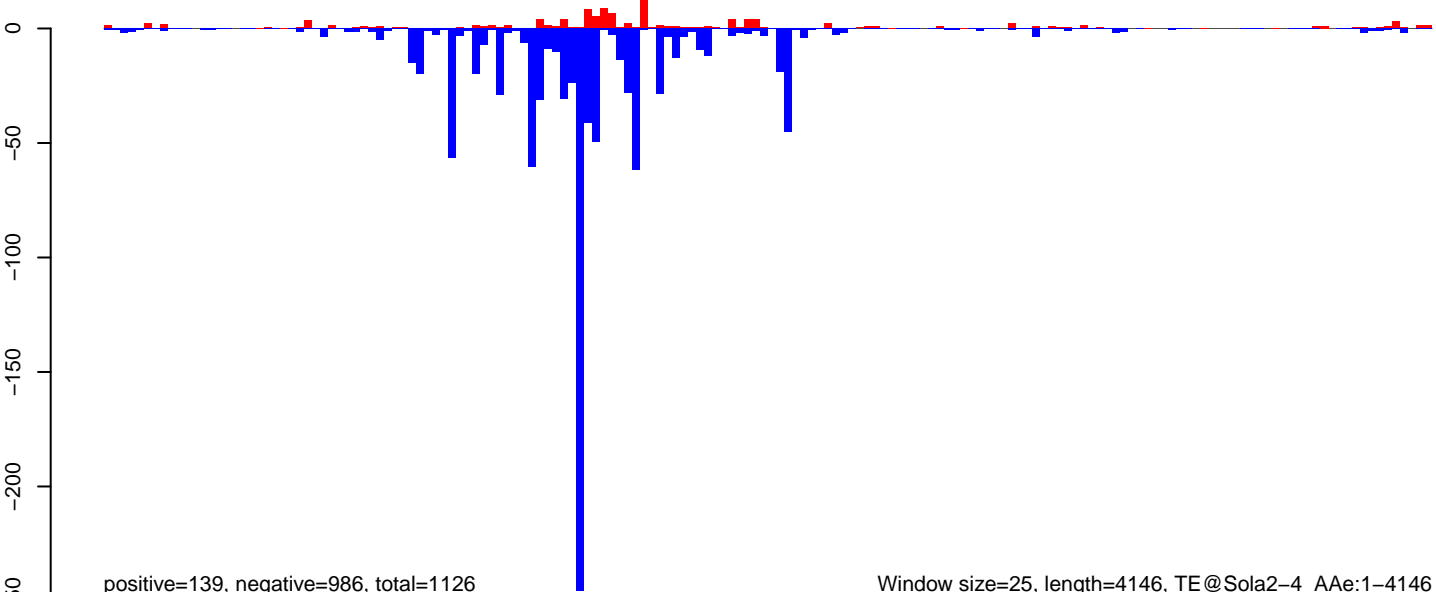
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

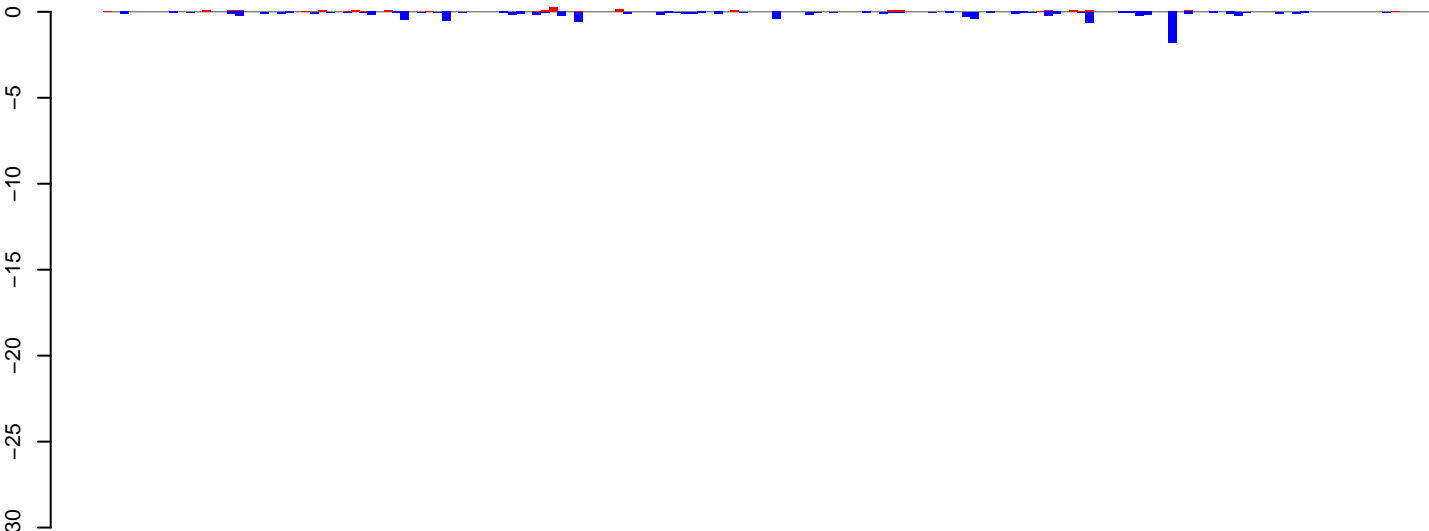


AeAeg_Embryo_0.2h_cat.rep



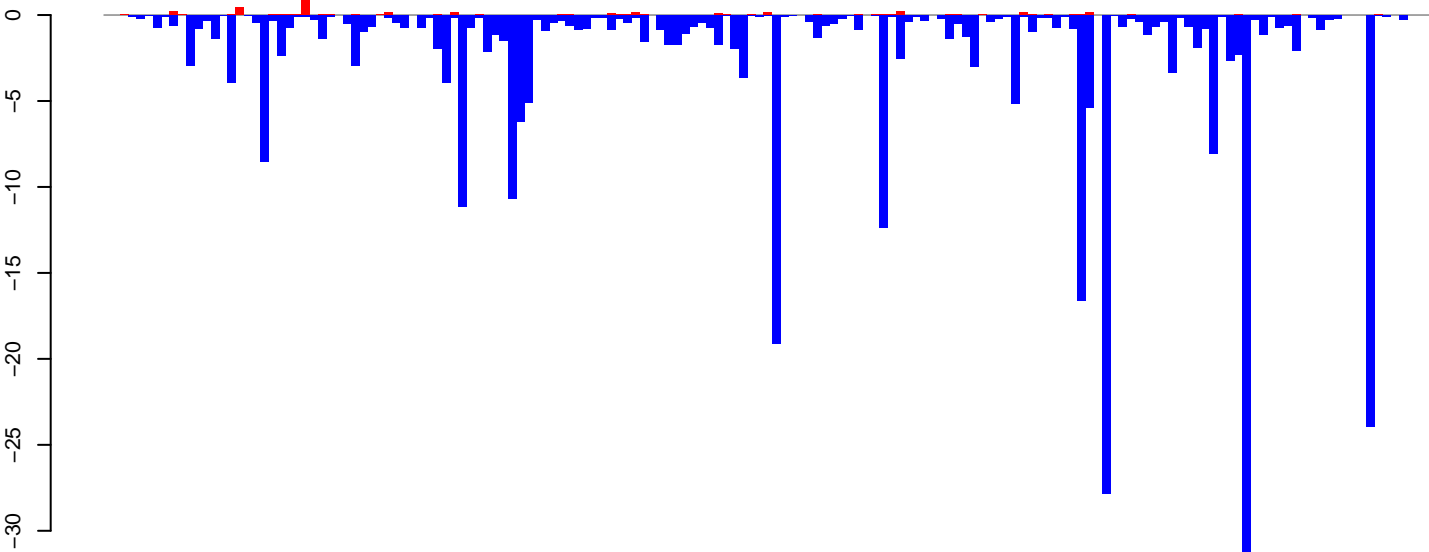
0 1000 2000 3000 4000

AeAeg_Embryo_0.2h_cat.18_23.rep



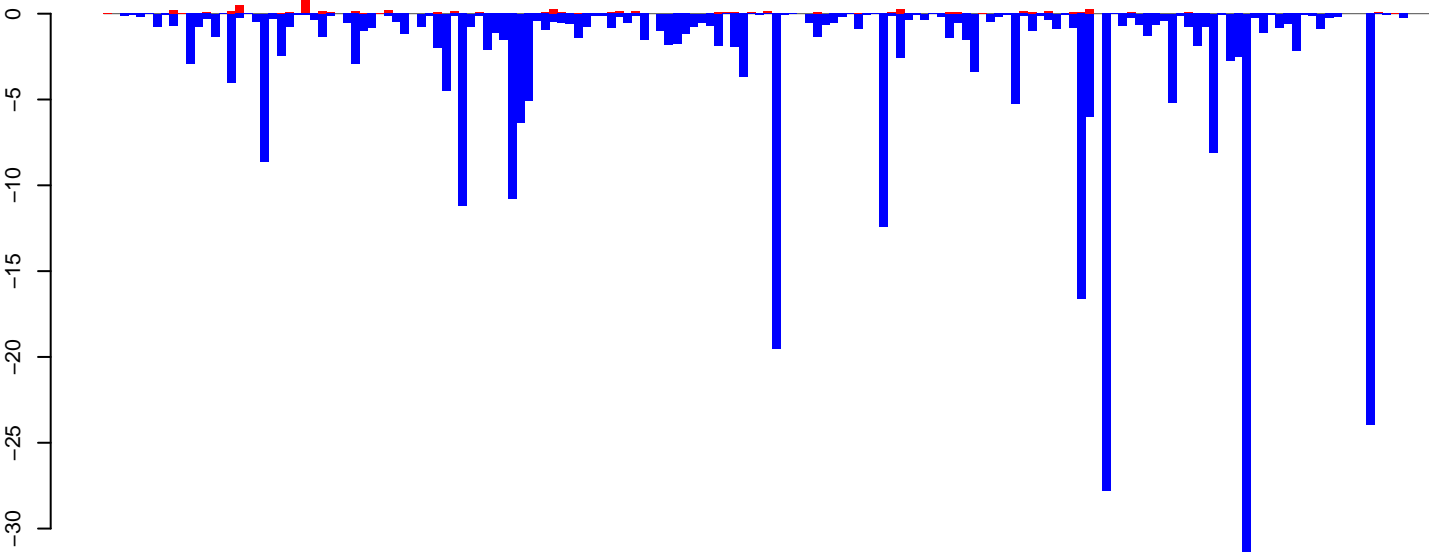
positive=2, negative=10, total=12

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=6, negative=289, total=295

AeAeg_Embryo_0.2h_cat.rep

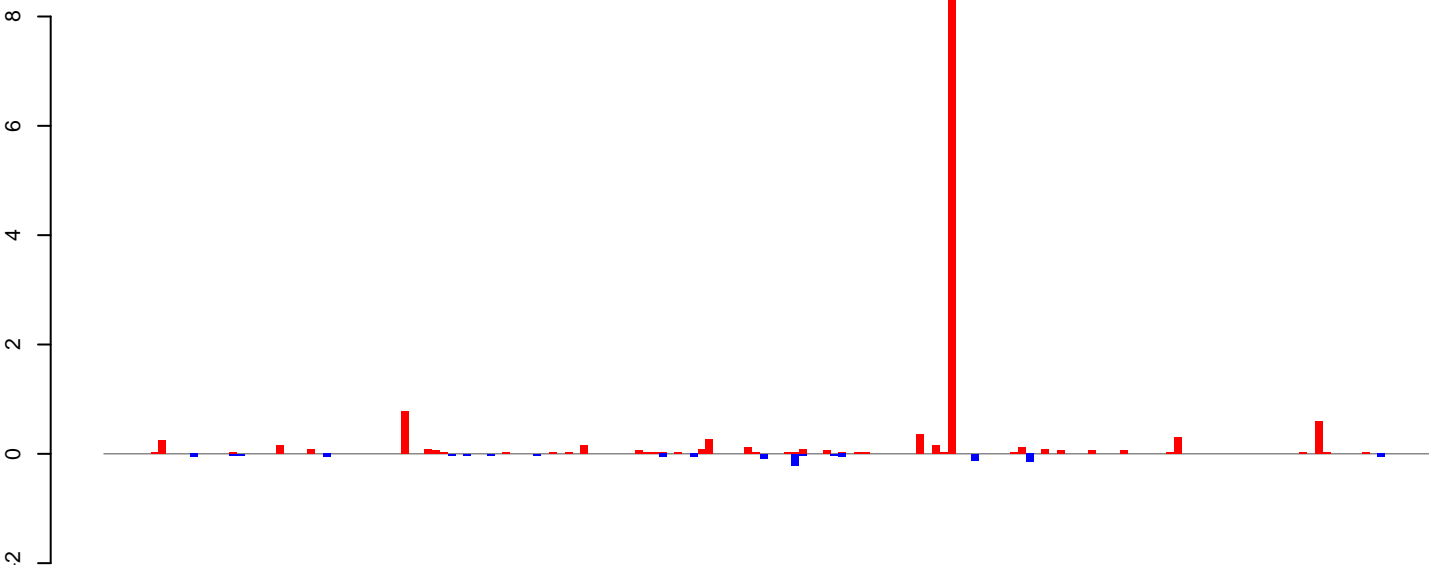


positive=7, negative=300, total=307

Window size=25, length=4005, TE@Jockey-17_AAe:1-4005

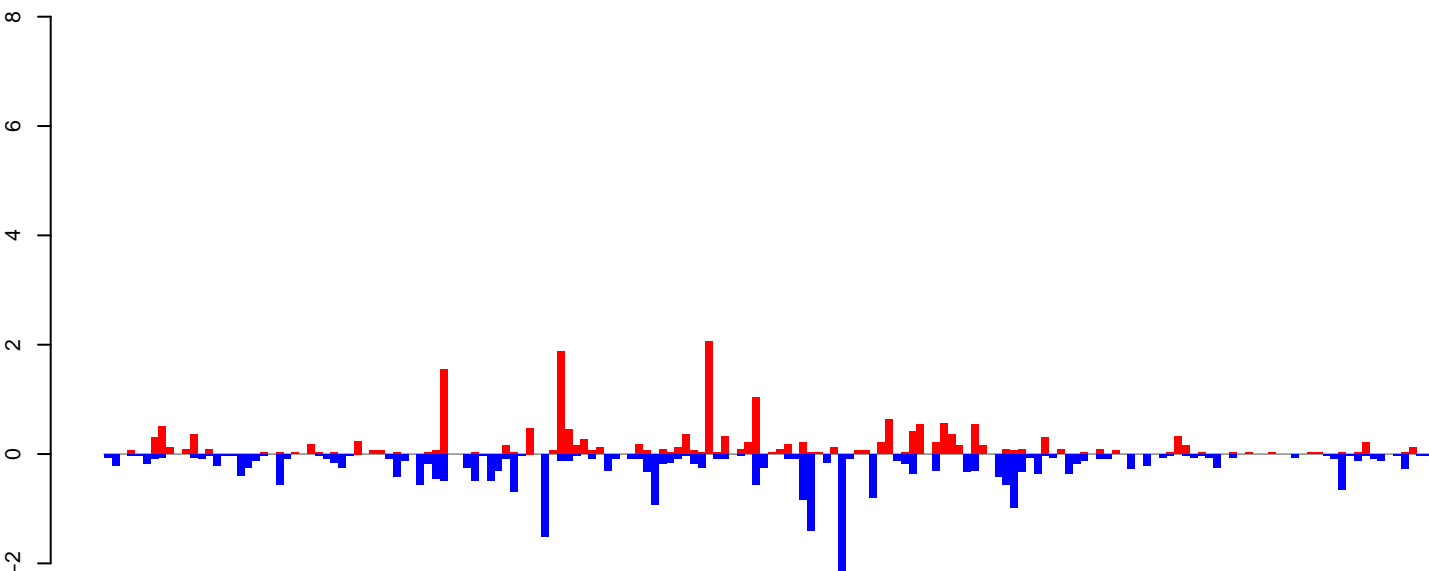
0 1000 2000 3000 4000

AeAeg_Embryo_0.2h_cat.18_23.rep



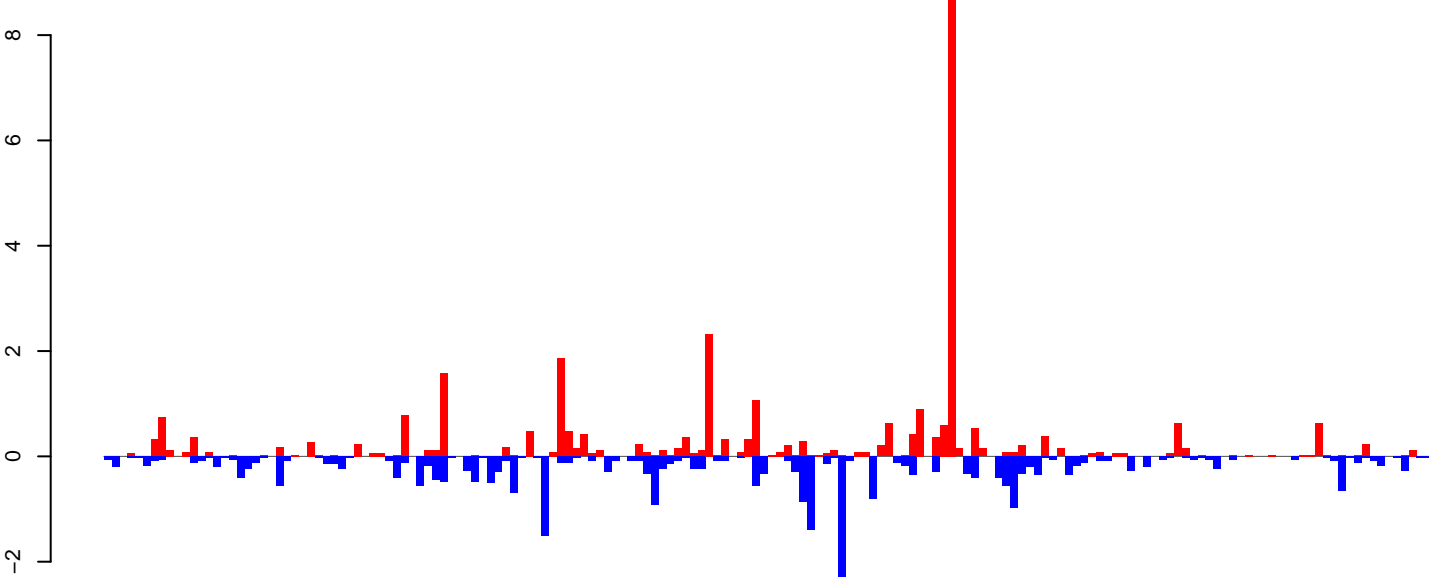
positive=13, negative=1, total=14

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=19, negative=27, total=46

AeAeg_Embryo_0.2h_cat.rep

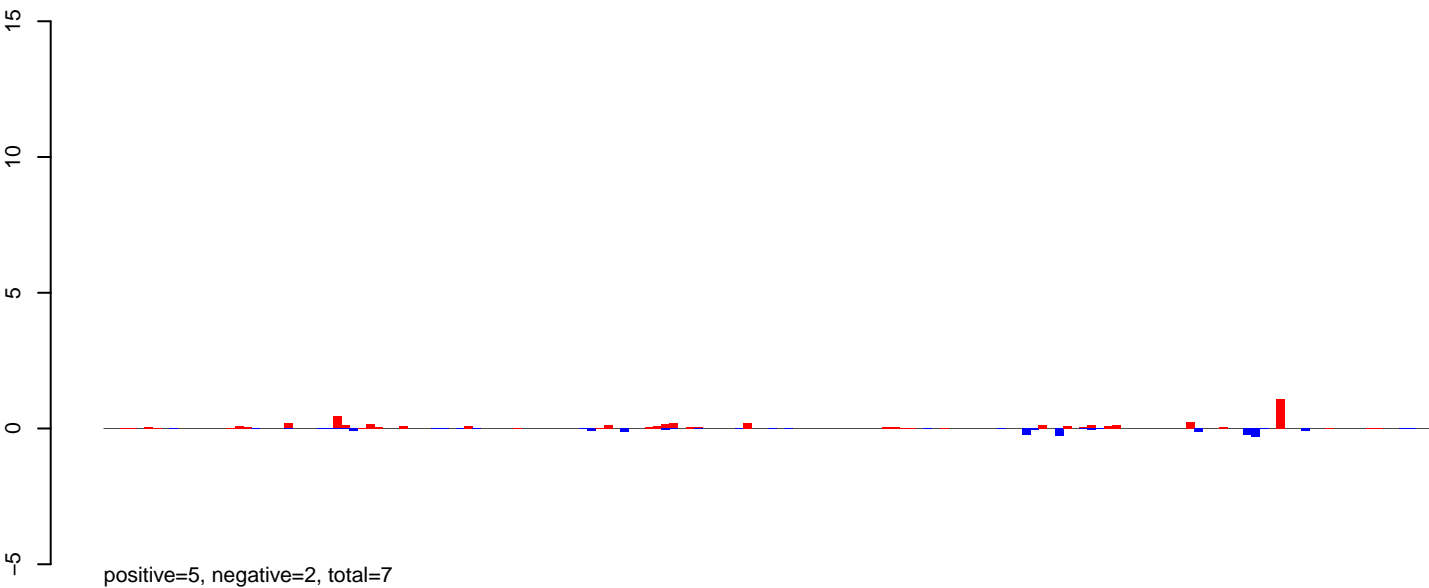


positive=32, negative=28, total=60

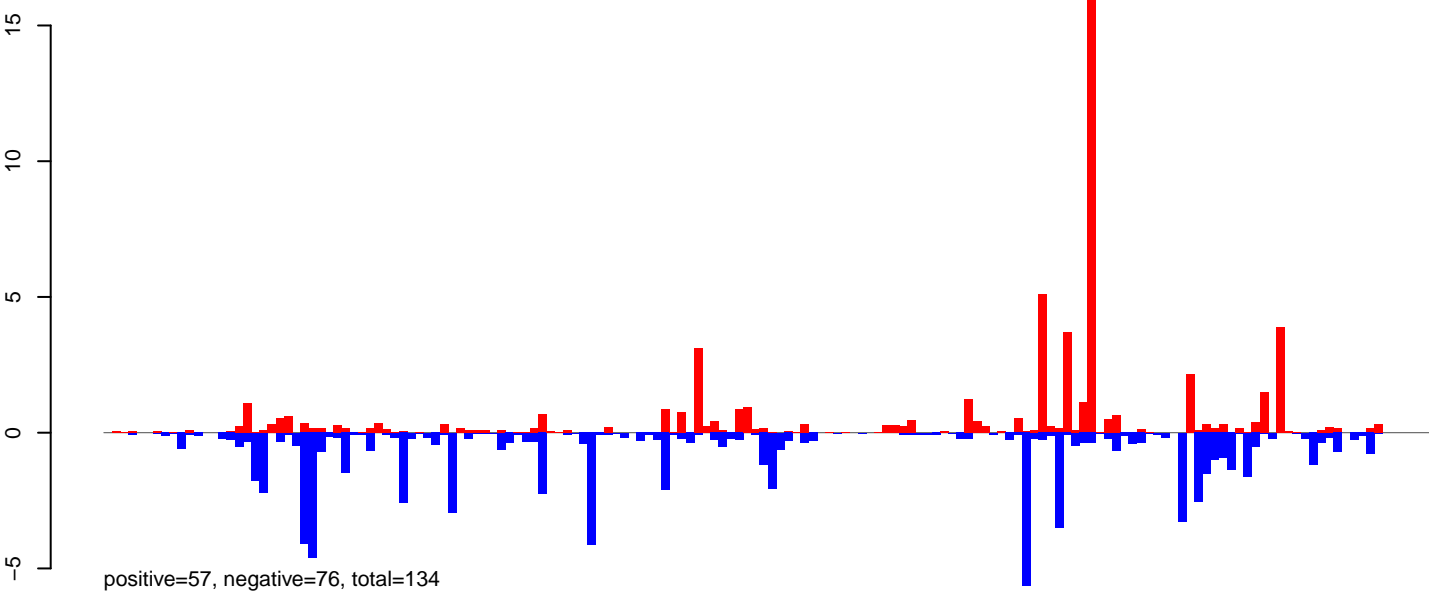
Window size=25, length=4233, TE@Gypsy-126_AA-LTR-I:1-4233

0 1000 2000 3000 4000

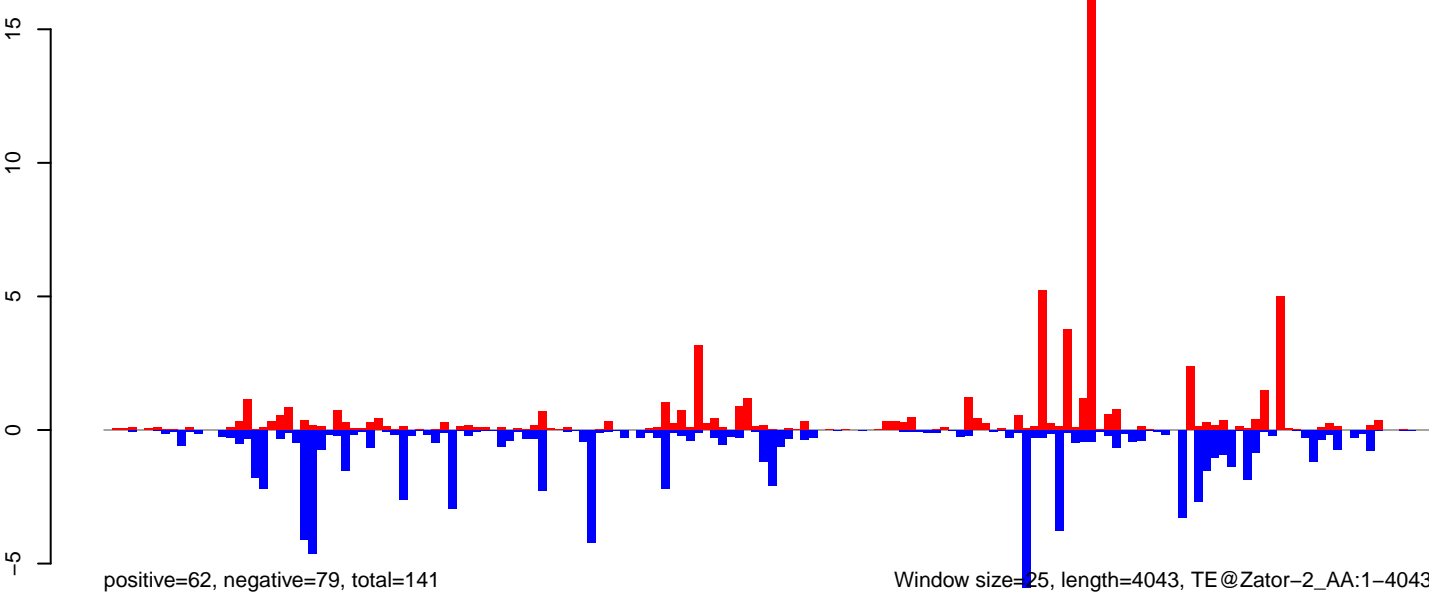
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

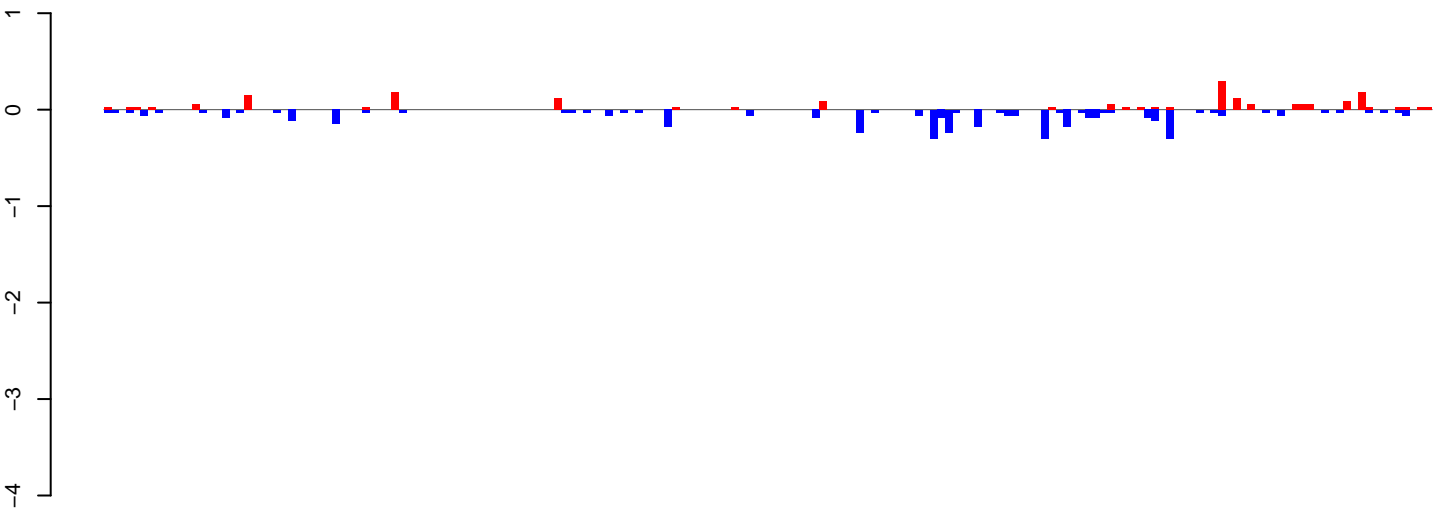


AeAeg_Embryo_0.2h_cat.rep



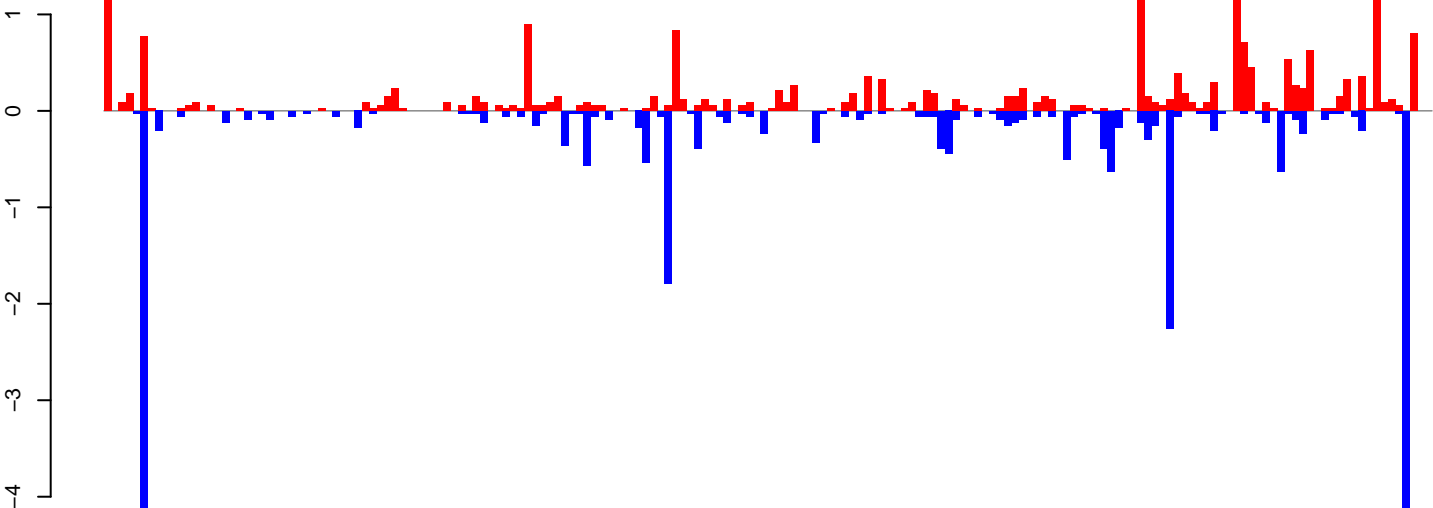
0 1000 2000 3000 4000

AeAeg_Embryo_0.2h_cat.18_23.rep



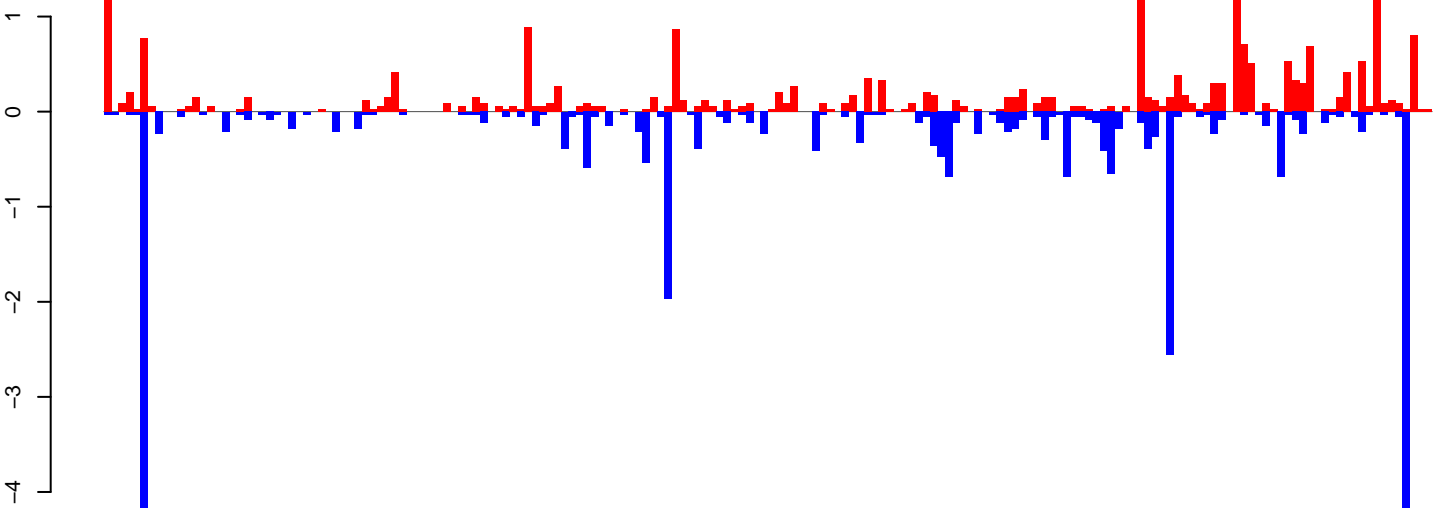
positive=2, negative=4, total=6

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=21, negative=24, total=45

AeAeg_Embryo_0.2h_cat.rep

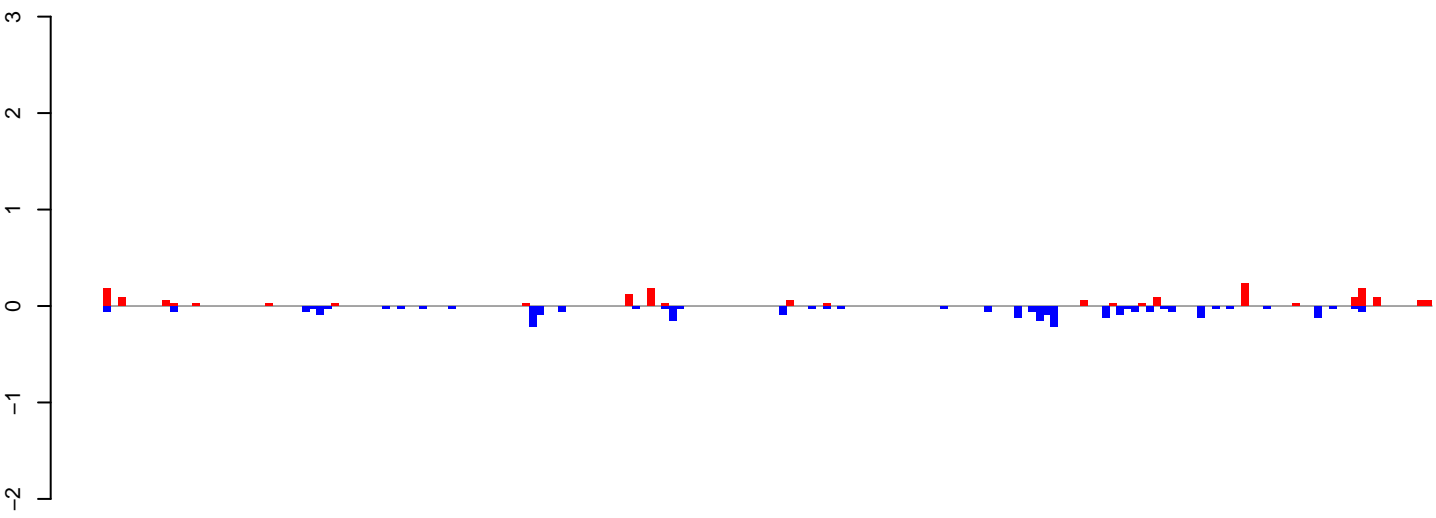


positive=23, negative=28, total=52

Window size=25, length=4476, TE@TF000695-Ty1_copia_Ele58:1-4476

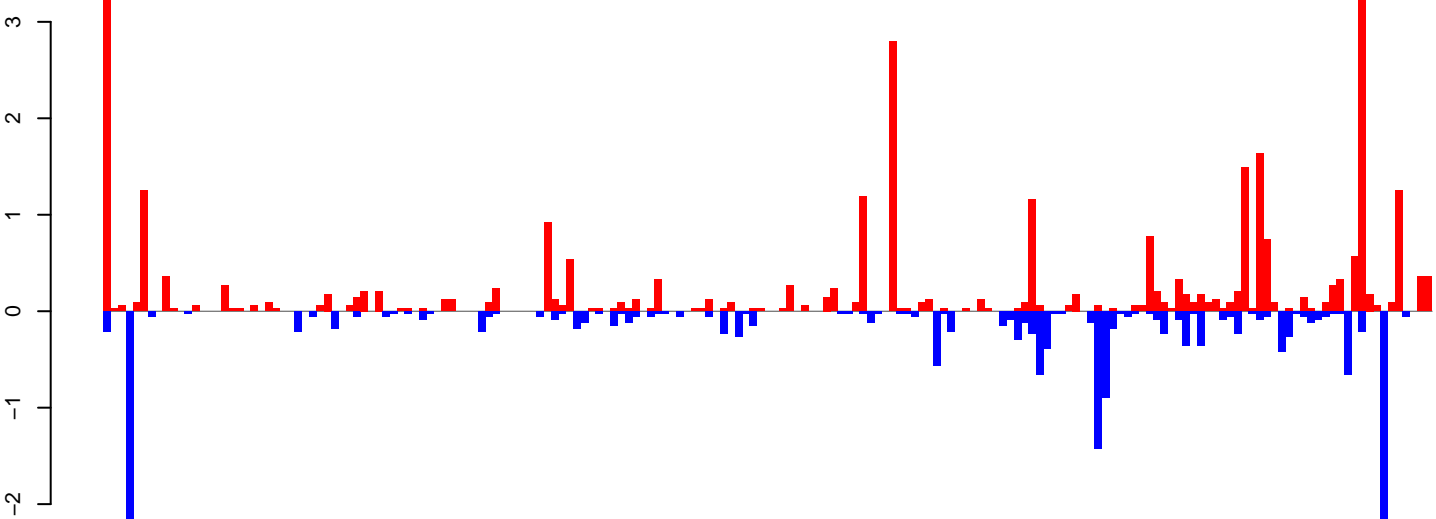
0 1000 2000 3000 4000

AeAeg_Embryo_0.2h_cat.18_23.rep



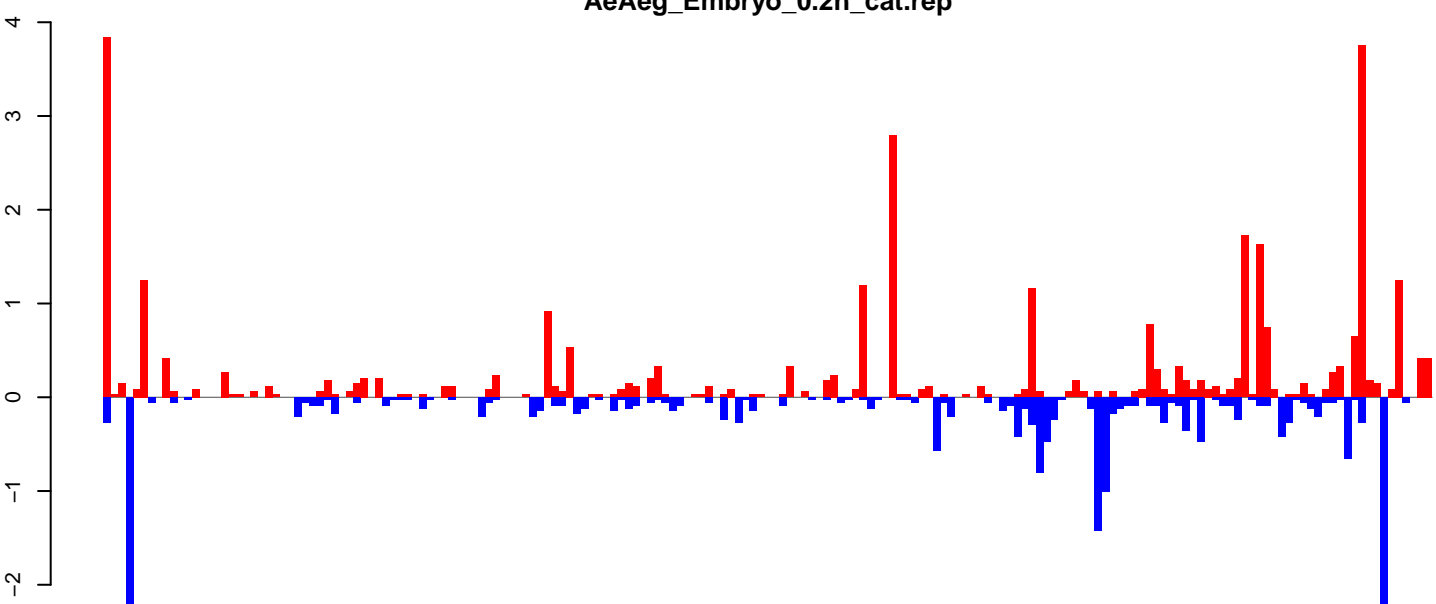
positive=2, negative=3, total=5

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=31, negative=18, total=49

AeAeg_Embryo_0.2h_cat.rep

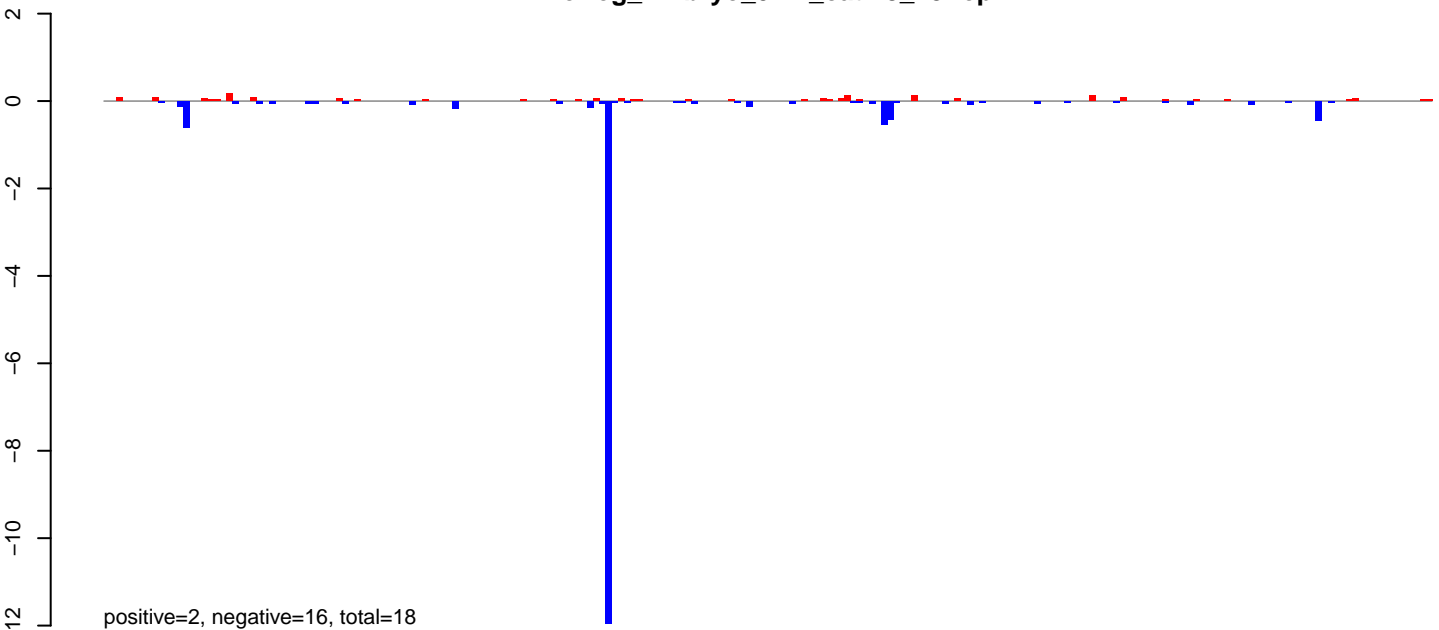


positive=33, negative=21, total=54

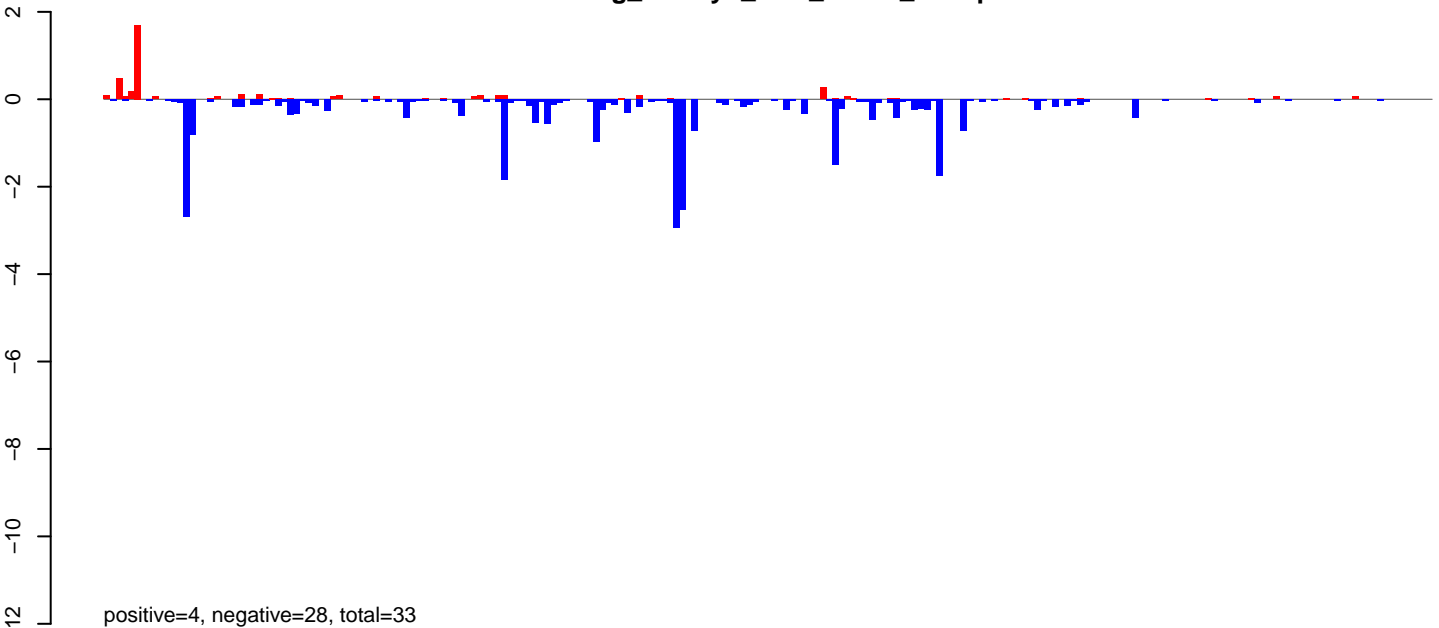
Window size=25, length=4518, TE@TF000633-Ty1_copia_Ele21:1-4518

0 1000 2000 3000 4000

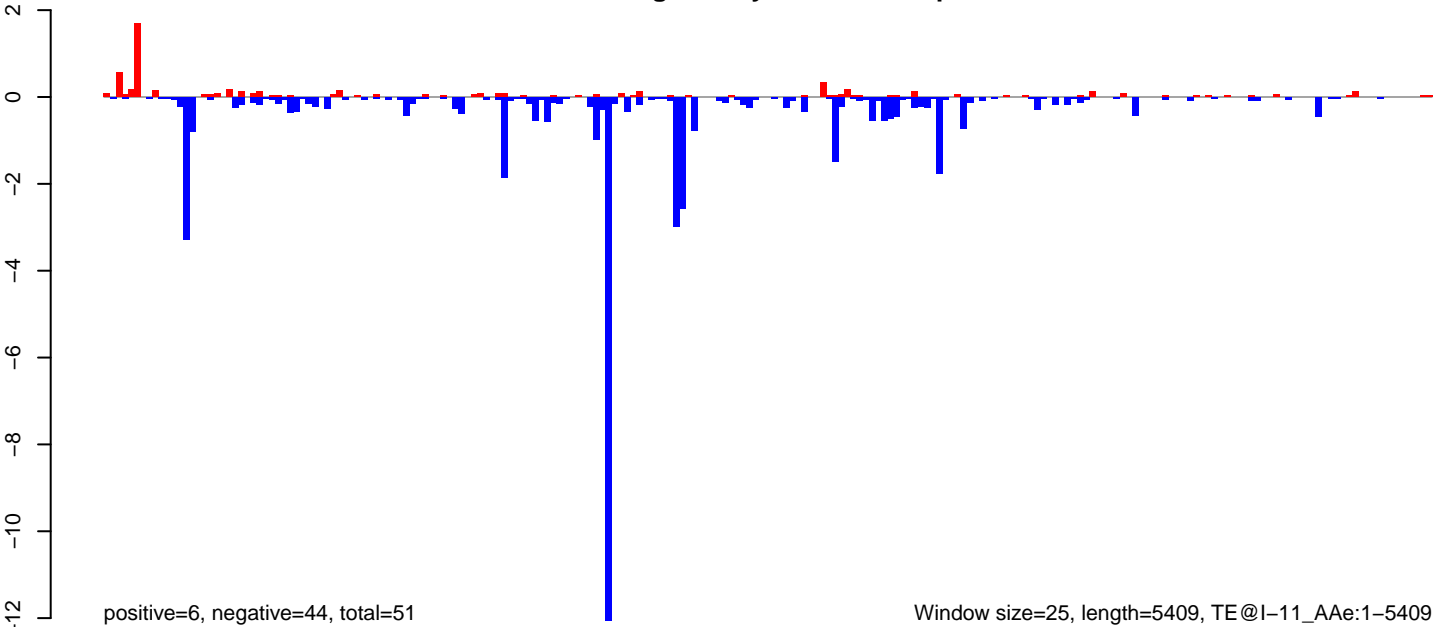
AeAeg_Embryo_0.2h_cat.18_23.rep



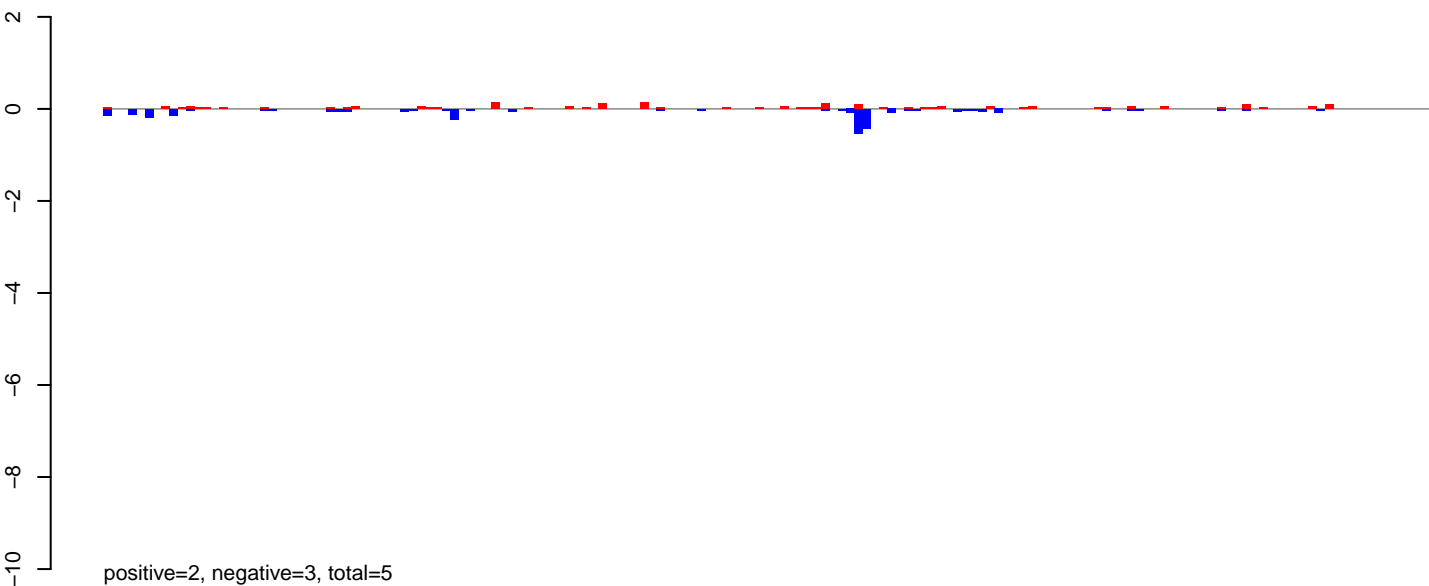
AeAeg_Embryo_0.2h_cat.24_35.rep



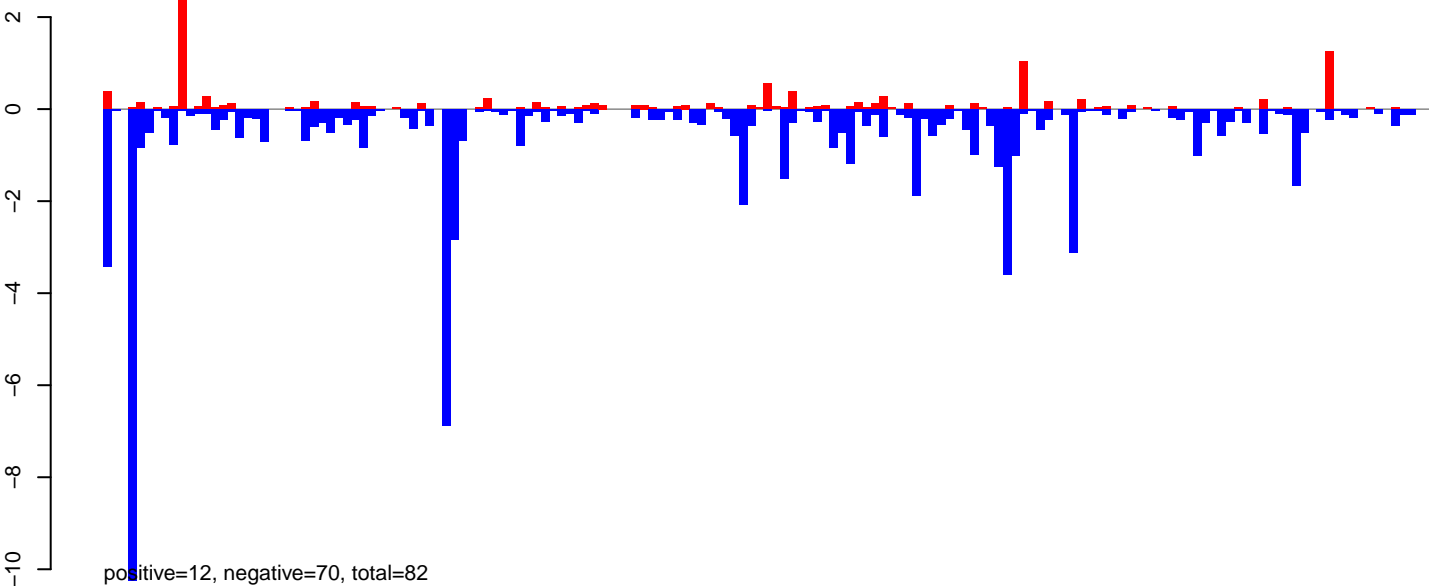
AeAeg_Embryo_0.2h_cat.rep



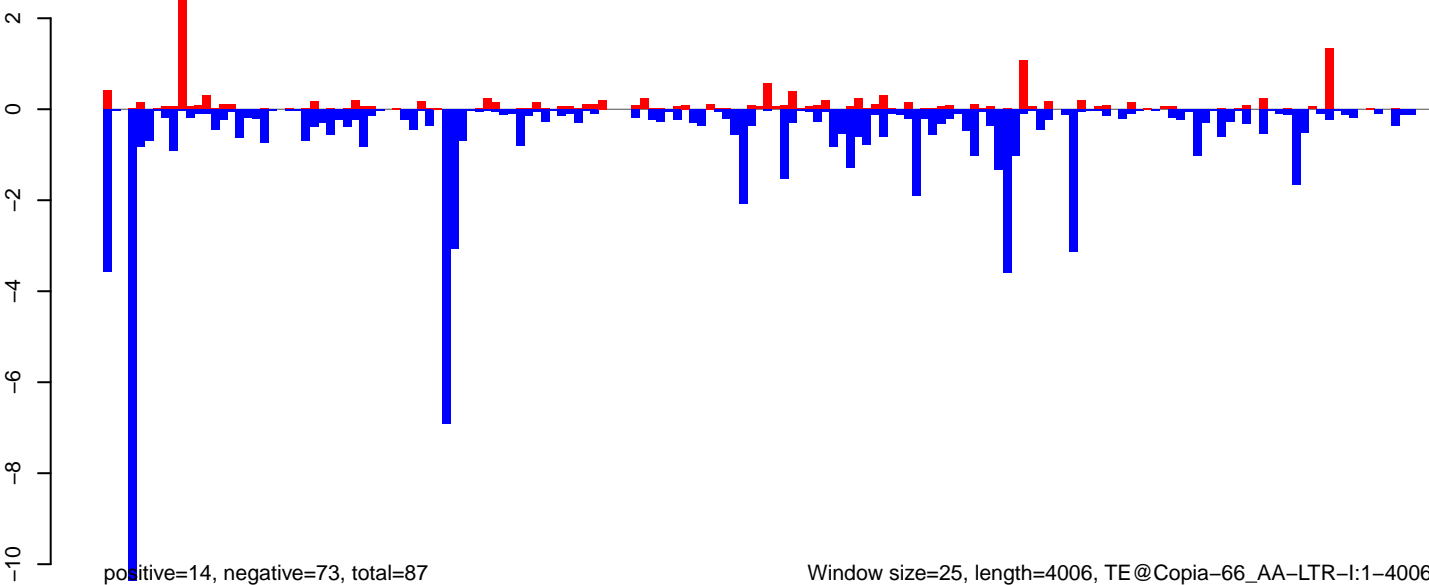
AeAeg_Embryo_0.2h_cat.18_23.rep



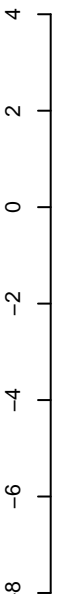
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

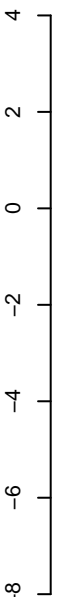


AeAeg_Embryo_0.2h_cat.18_23.rep



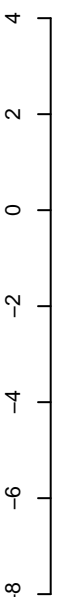
positive=5, negative=10, total=15

AeAeg_Embryo_0.2h_cat.24_35.rep



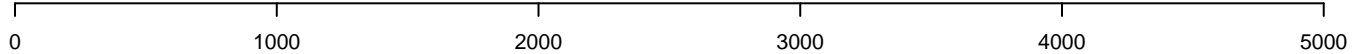
positive=12, negative=58, total=70

AeAeg_Embryo_0.2h_cat.rep



positive=17, negative=68, total=85

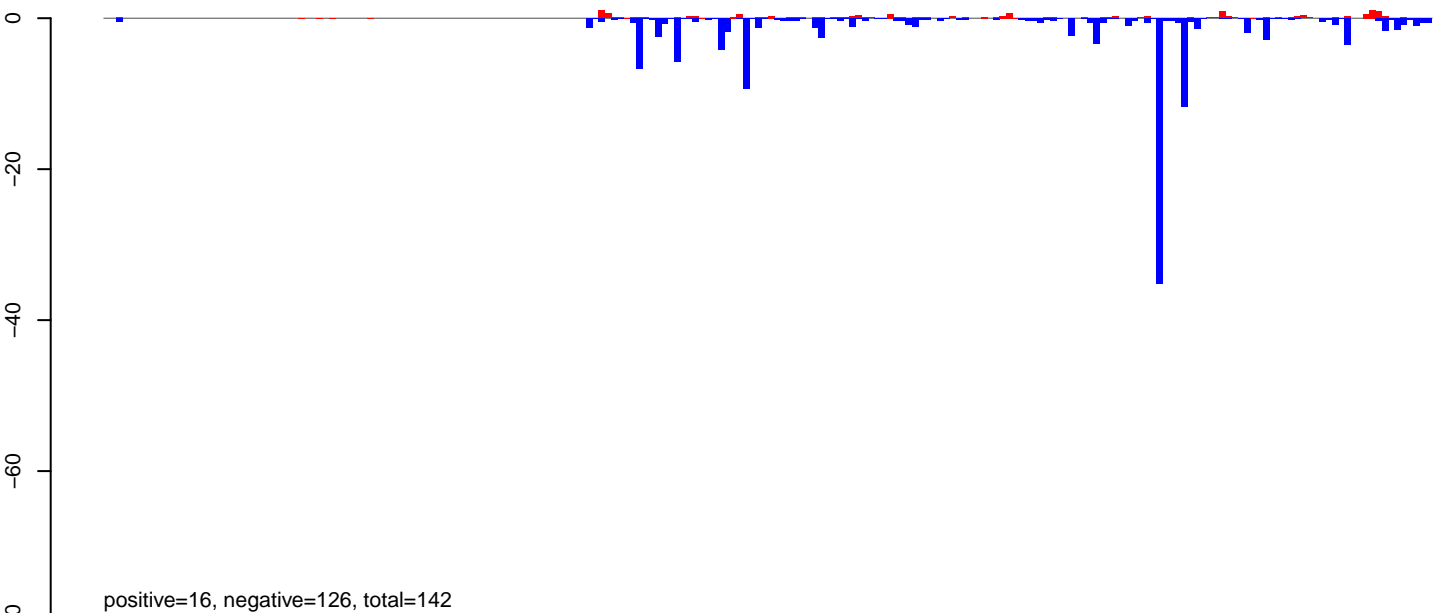
Window size=25, length=5071, TE@Chapaev3-1_AA:1-5071



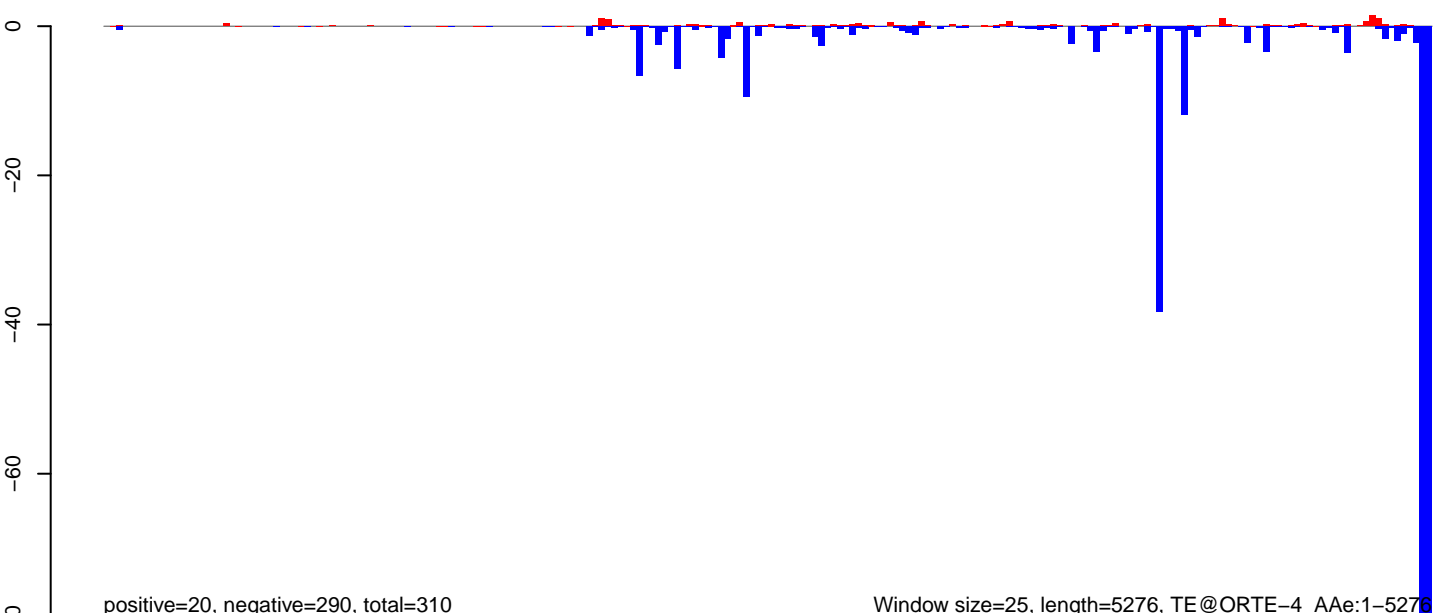
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

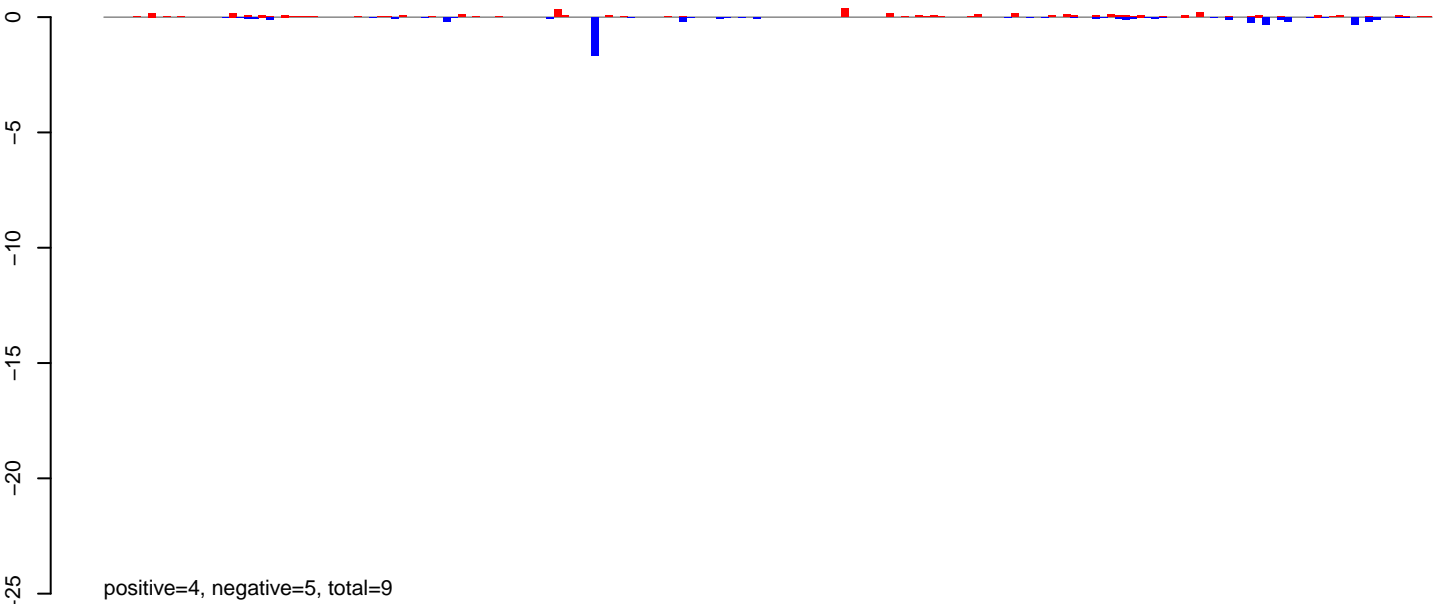


AeAeg_Embryo_0.2h_cat.rep

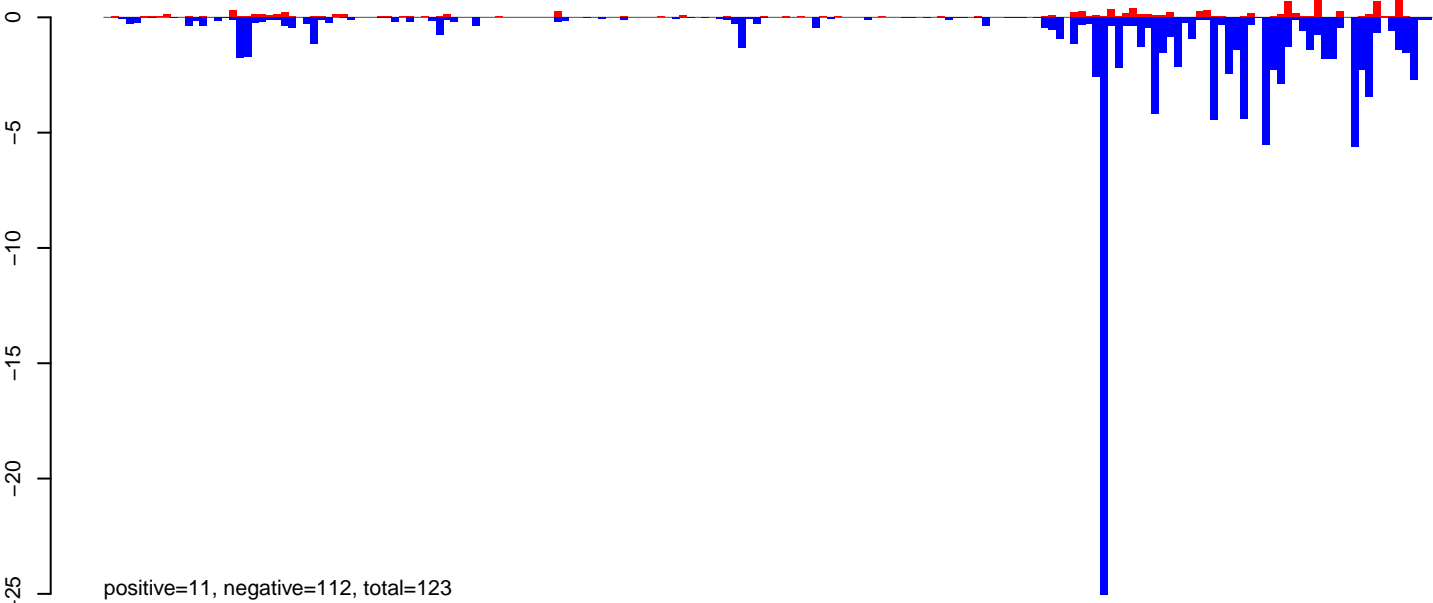


Window size=25, length=5276, TE@ORTE-4_AAe:1-5276

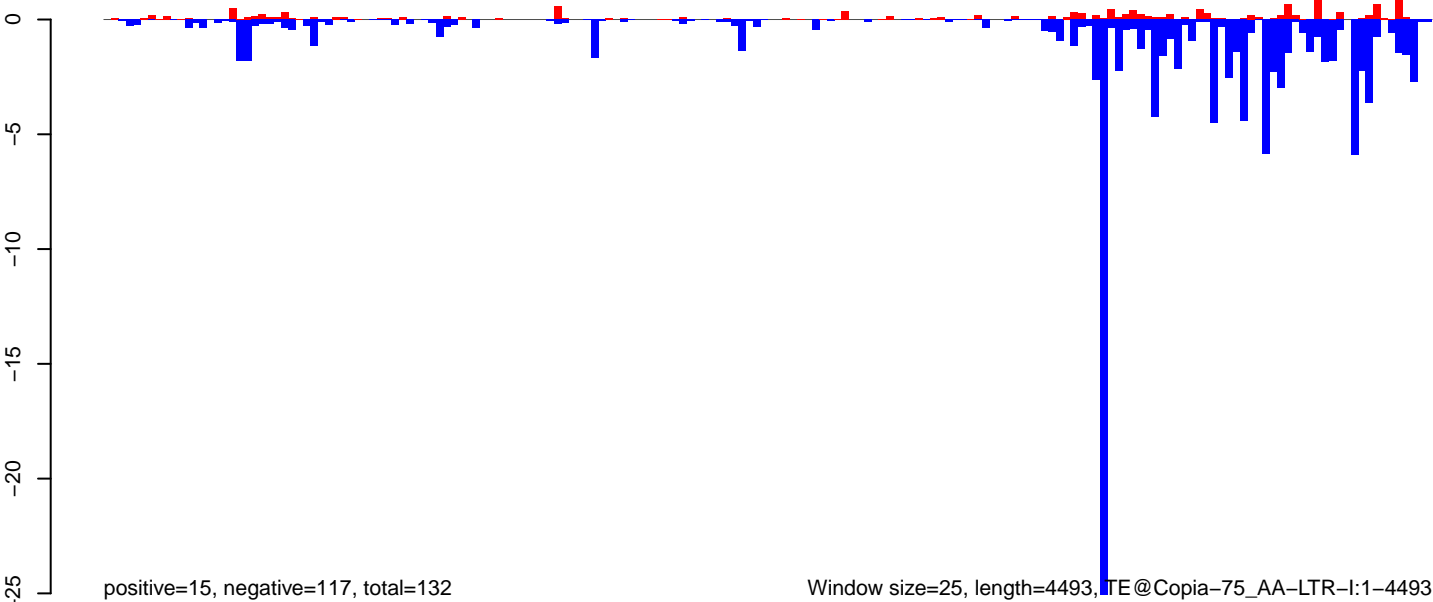
AeAeg_Embryo_0.2h_cat.18_23.rep



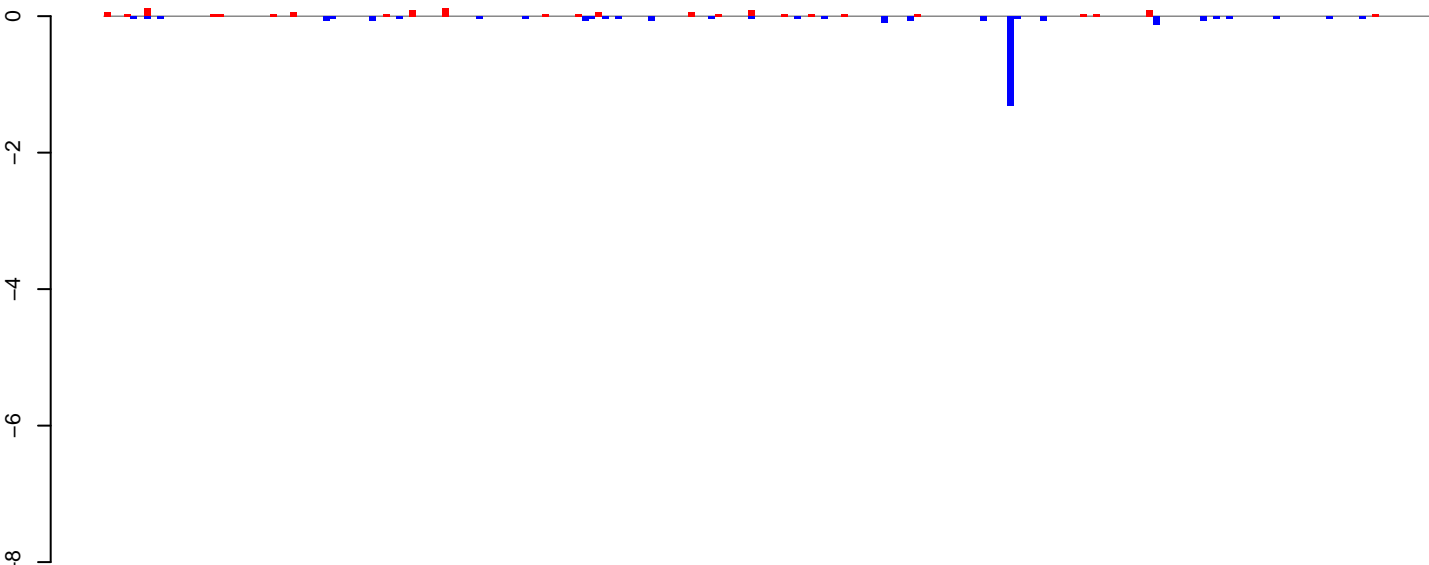
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

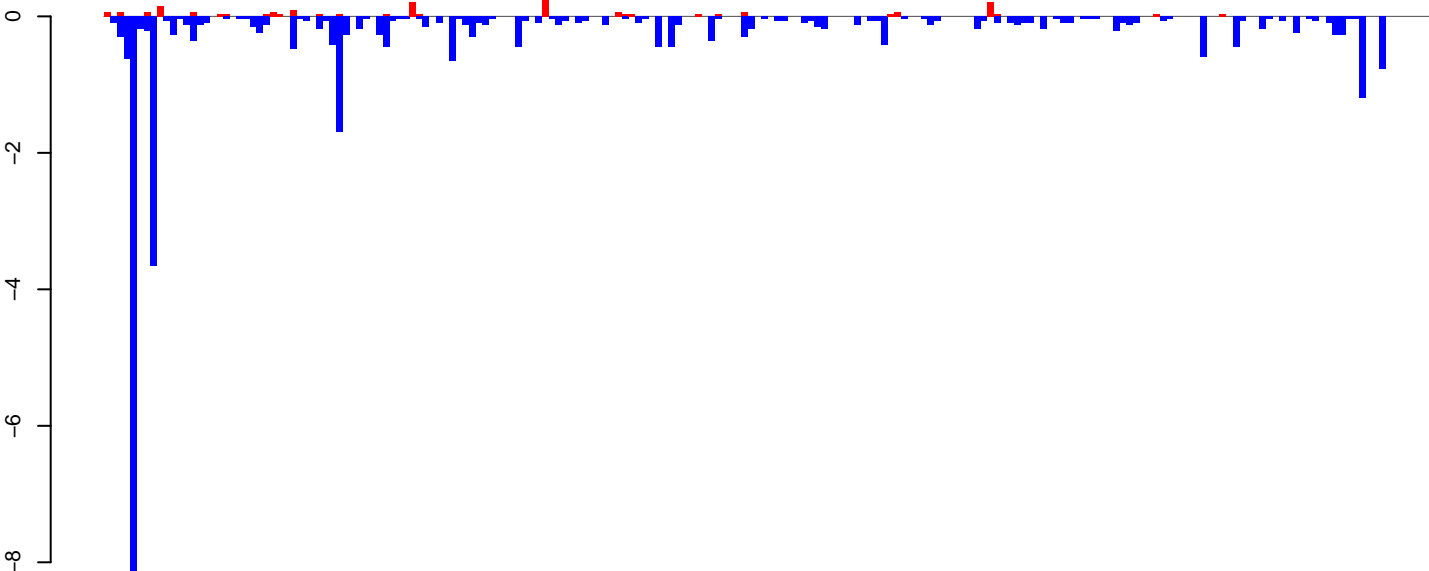


AeAeg_Embryo_0.2h_cat.18_23.rep



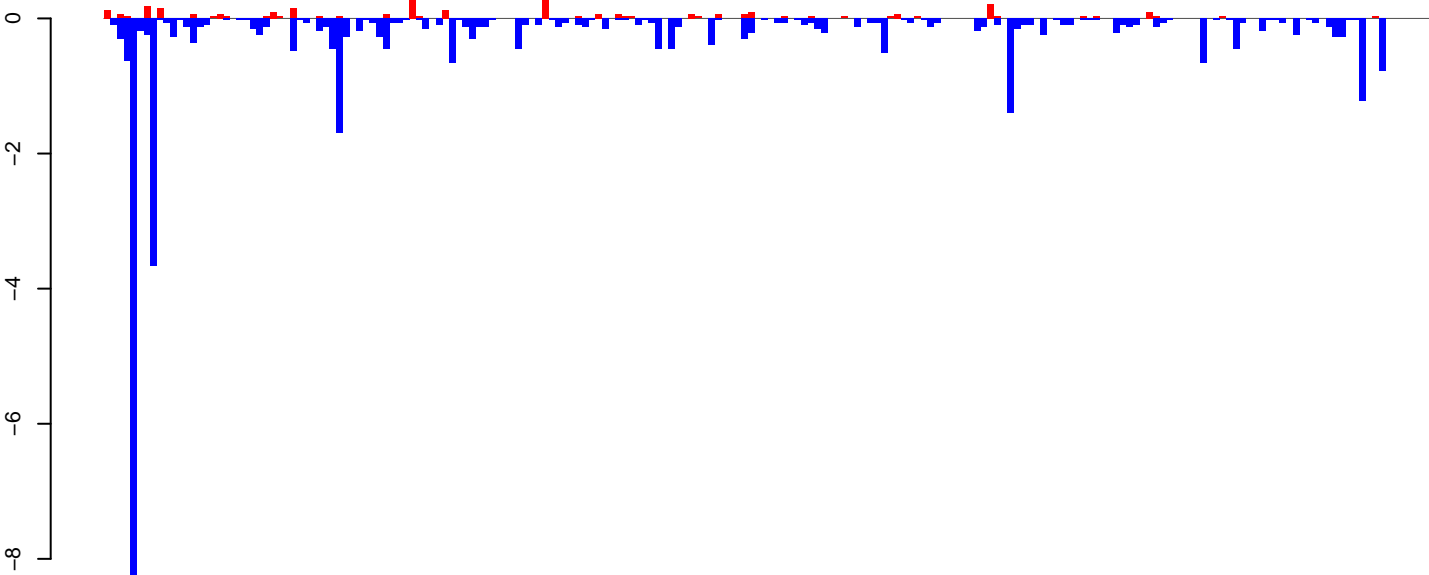
positive=1, negative=3, total=4

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=2, negative=32, total=34

AeAeg_Embryo_0.2h_cat.rep

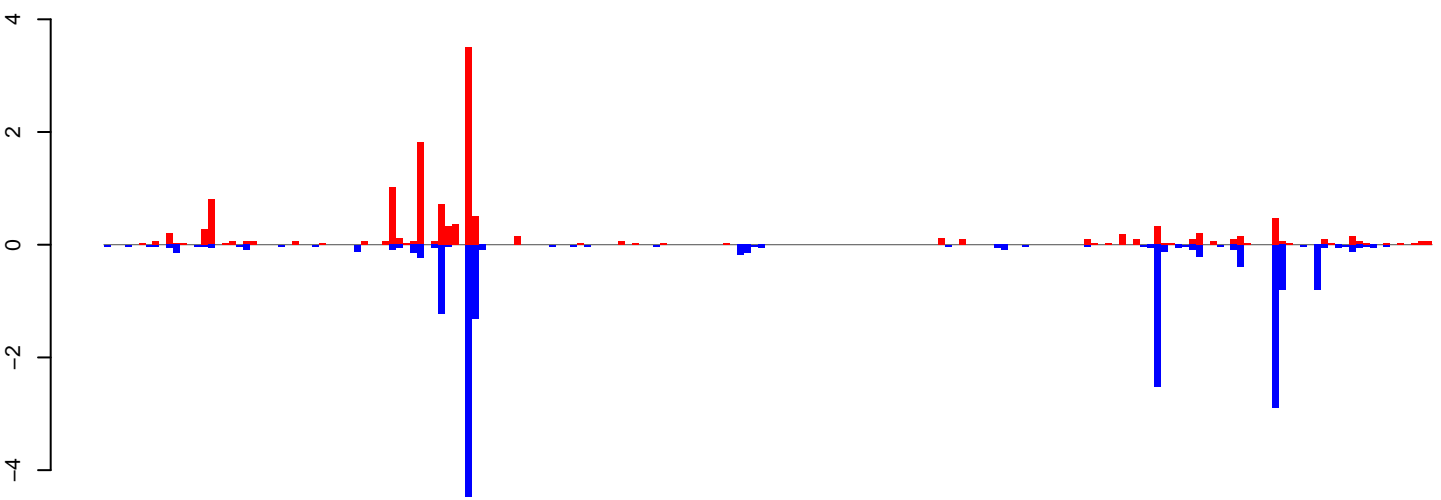


positive=3, negative=34, total=37

Window size=25, length=4983, TE@I-15_AAe:1-4983

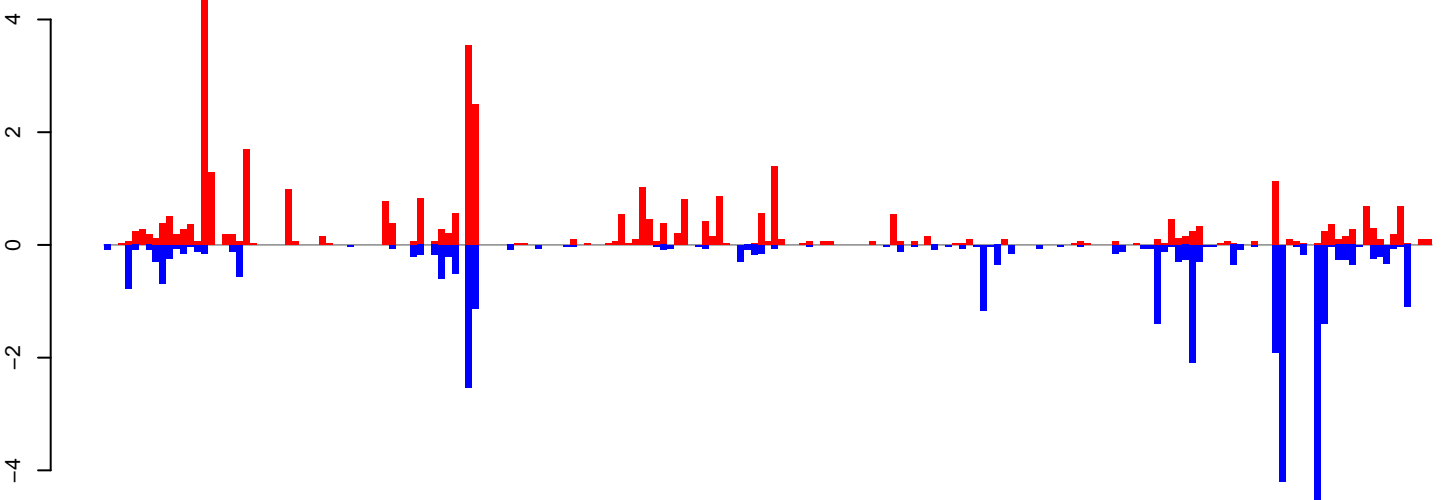
0 1000 2000 3000 4000 5000

AeAeg_Embryo_0.2h_cat.18_23.rep



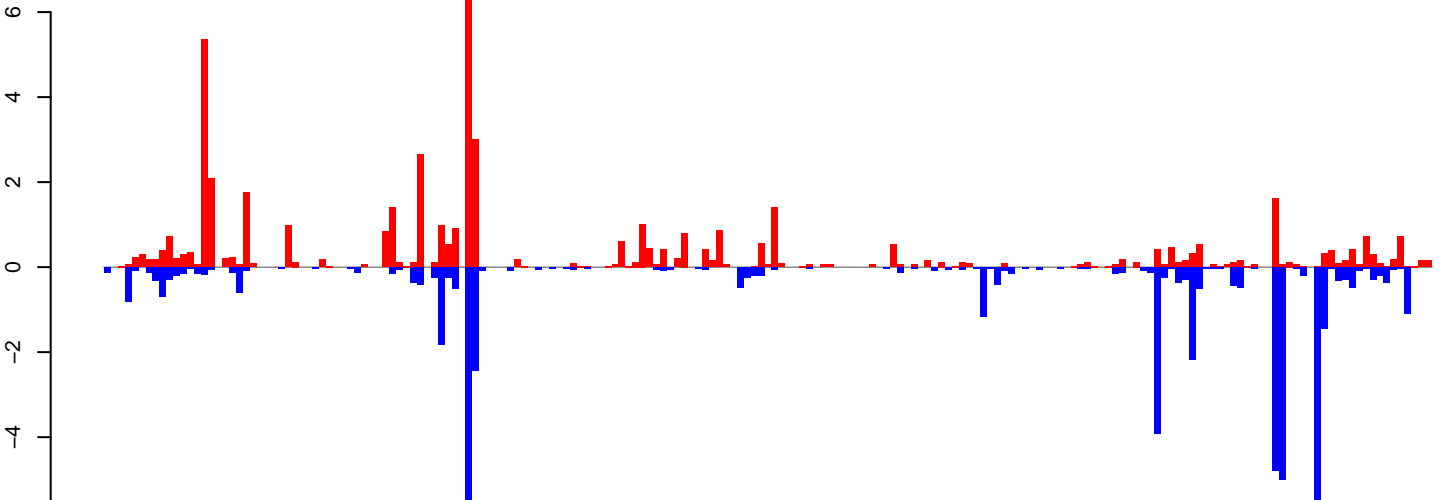
positive=13, negative=18, total=31

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=37, negative=34, total=71

AeAeg_Embryo_0.2h_cat.rep

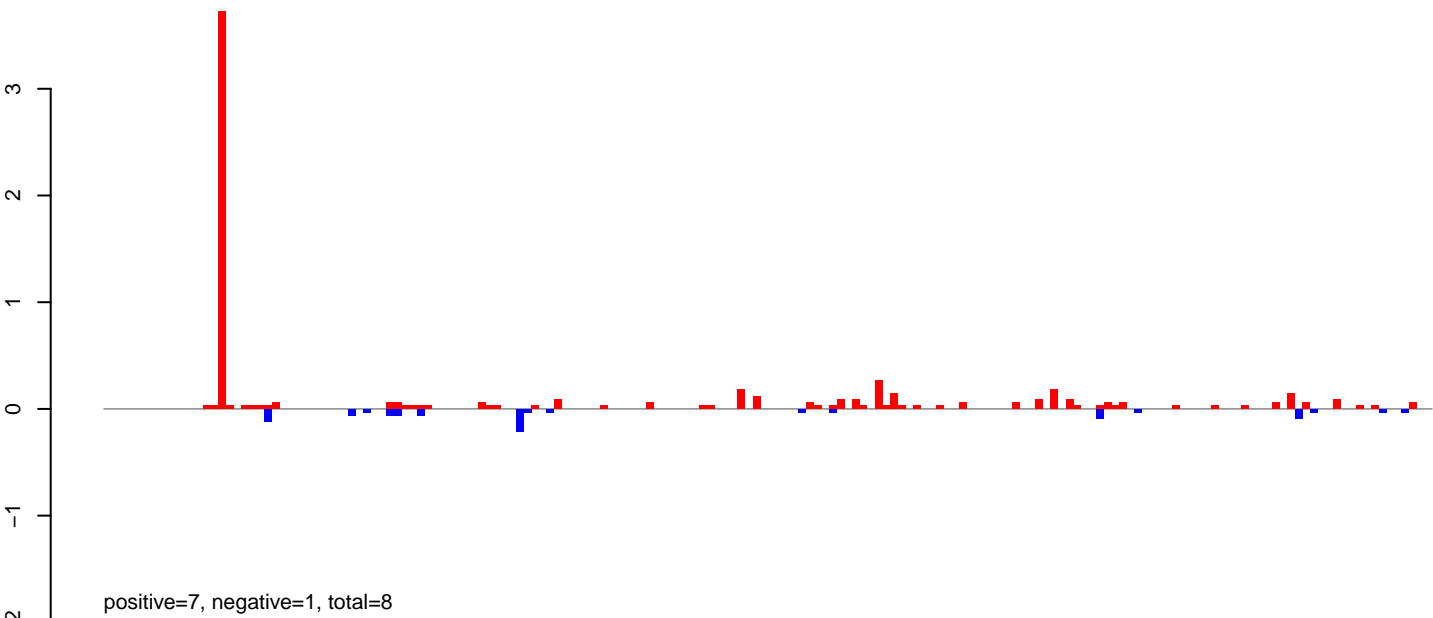


positive=50, negative=52, total=102

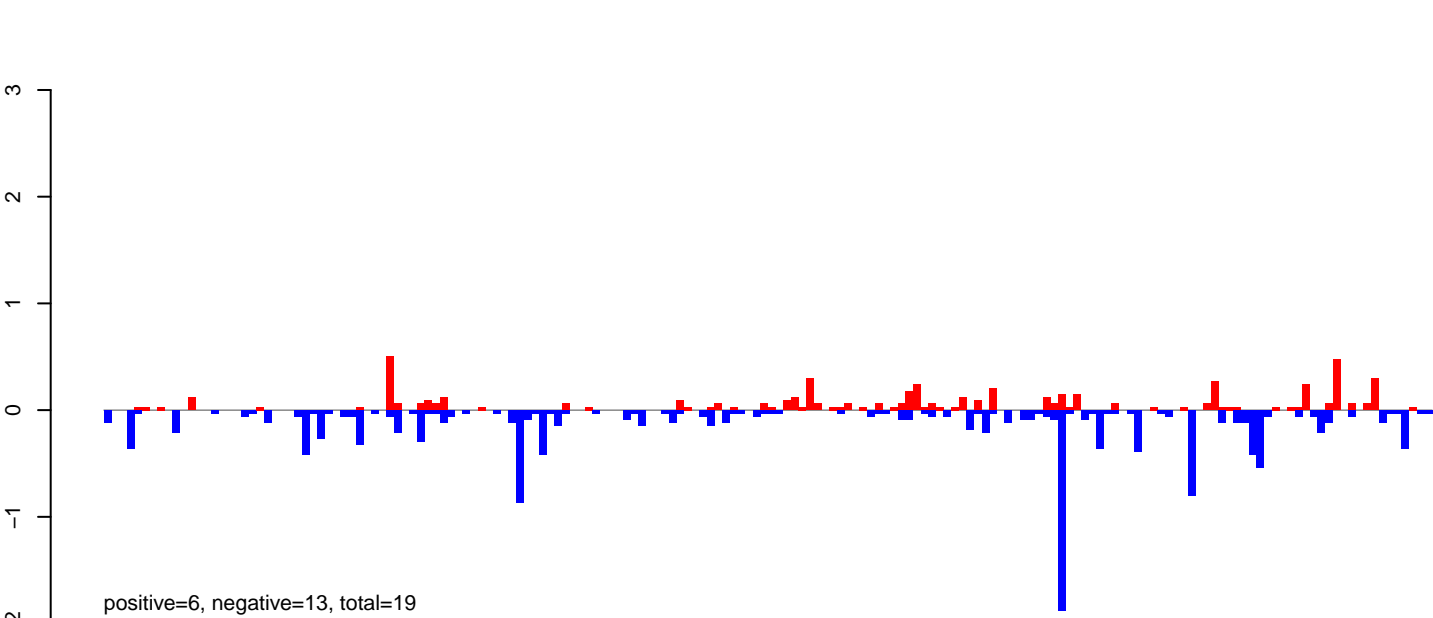
Window size=25, length=4771, TE@DNA-2_AAe:1-4771

0 1000 2000 3000 4000

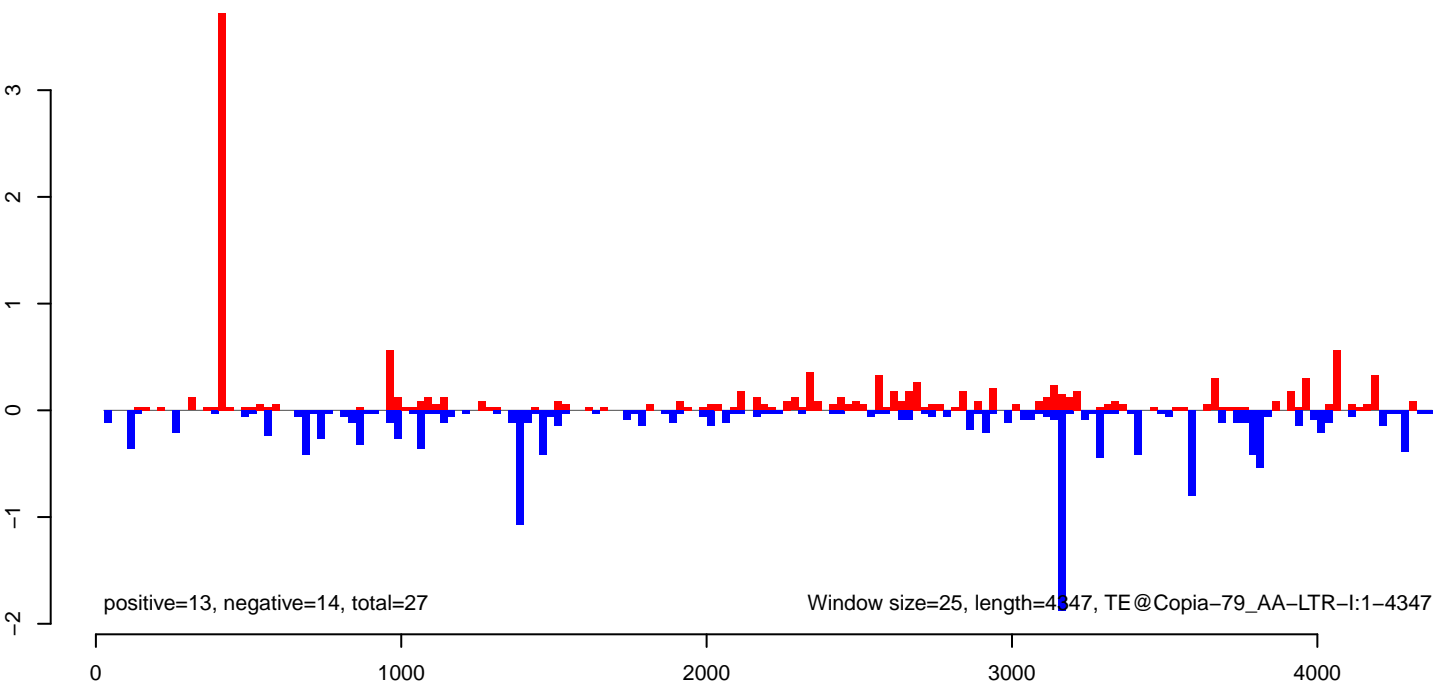
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep



AeAeg_Embryo_0.2h_cat.18_23.rep



positive=1, negative=4, total=5

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=2, negative=130, total=132

AeAeg_Embryo_0.2h_cat.rep

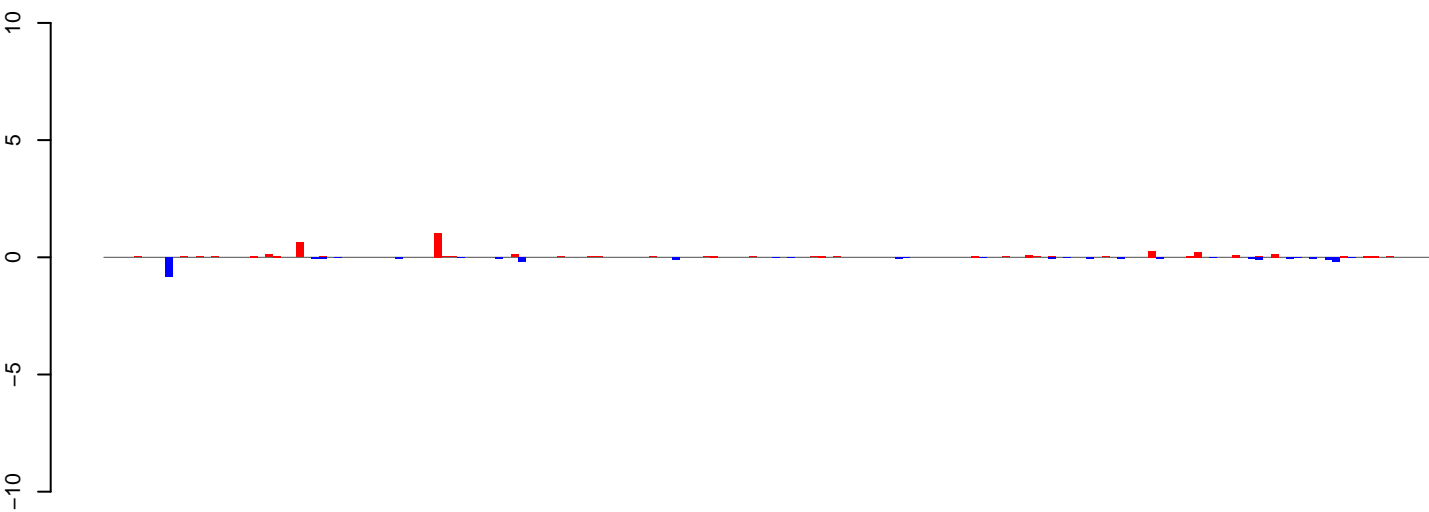


positive=3, negative=133, total=137

Window size=25, length=4253, TE@TF000152-I_Ele38:1-4253

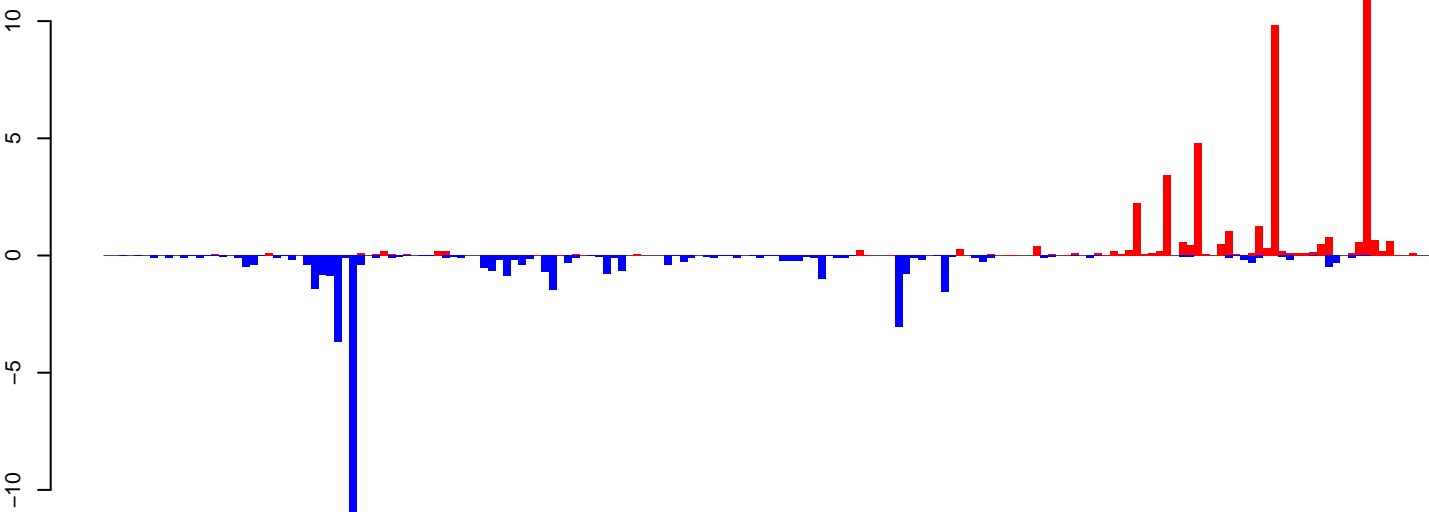
0 1000 2000 3000 4000

AeAeg_Embryo_0.2h_cat.18_23.rep



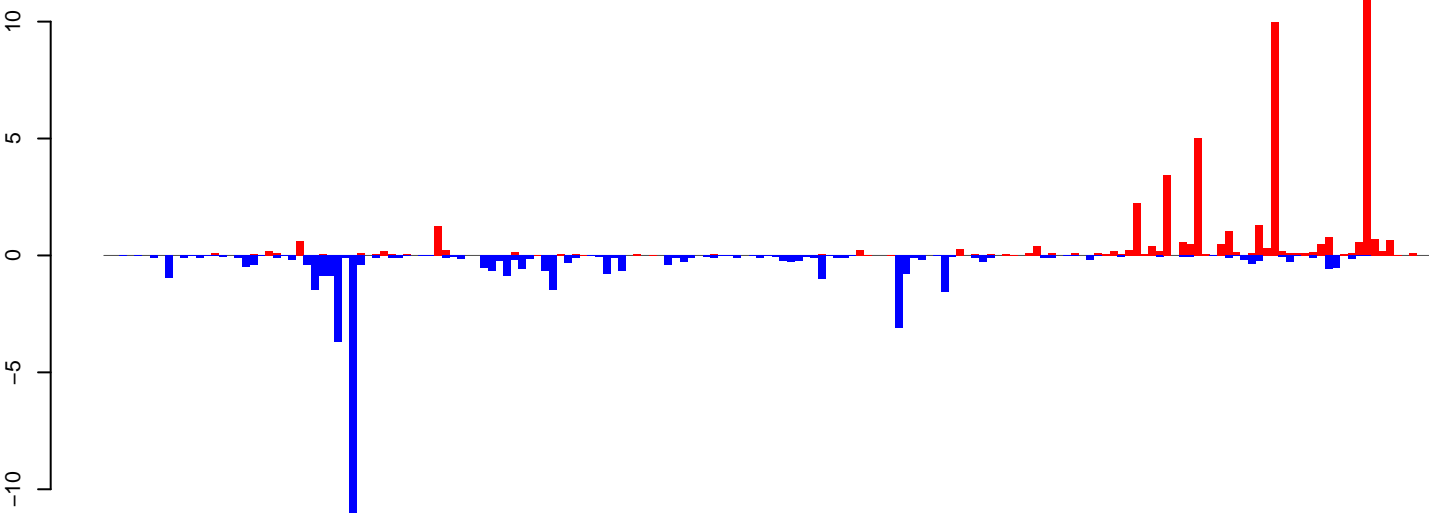
positive=4, negative=3, total=6

AeAeg_Embryo_0.2h_cat.24_35.rep



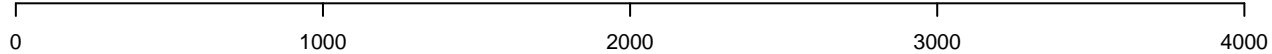
positive=45, negative=43, total=88

AeAeg_Embryo_0.2h_cat.rep

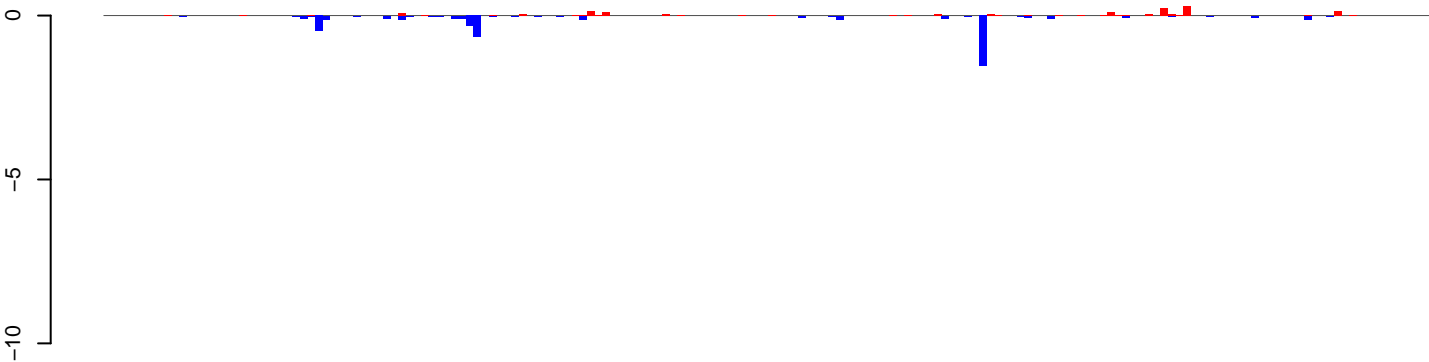


positive=49, negative=46, total=94

Window size=25, length=4318, TE@Kiri-32_AAe:1-4318

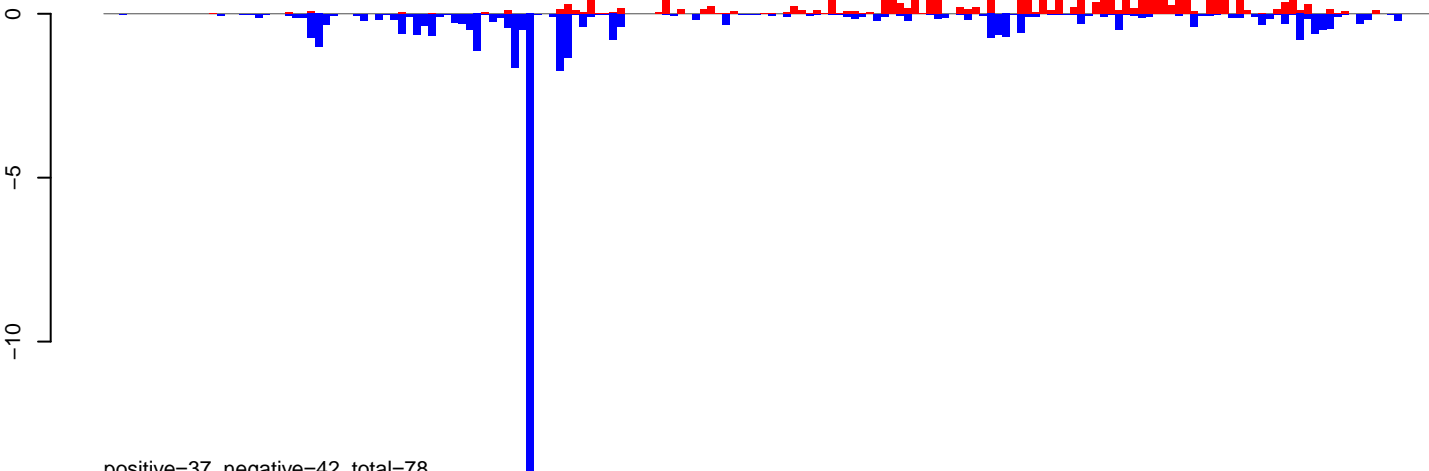


AeAeg_Embryo_0.2h_cat.18_23.rep



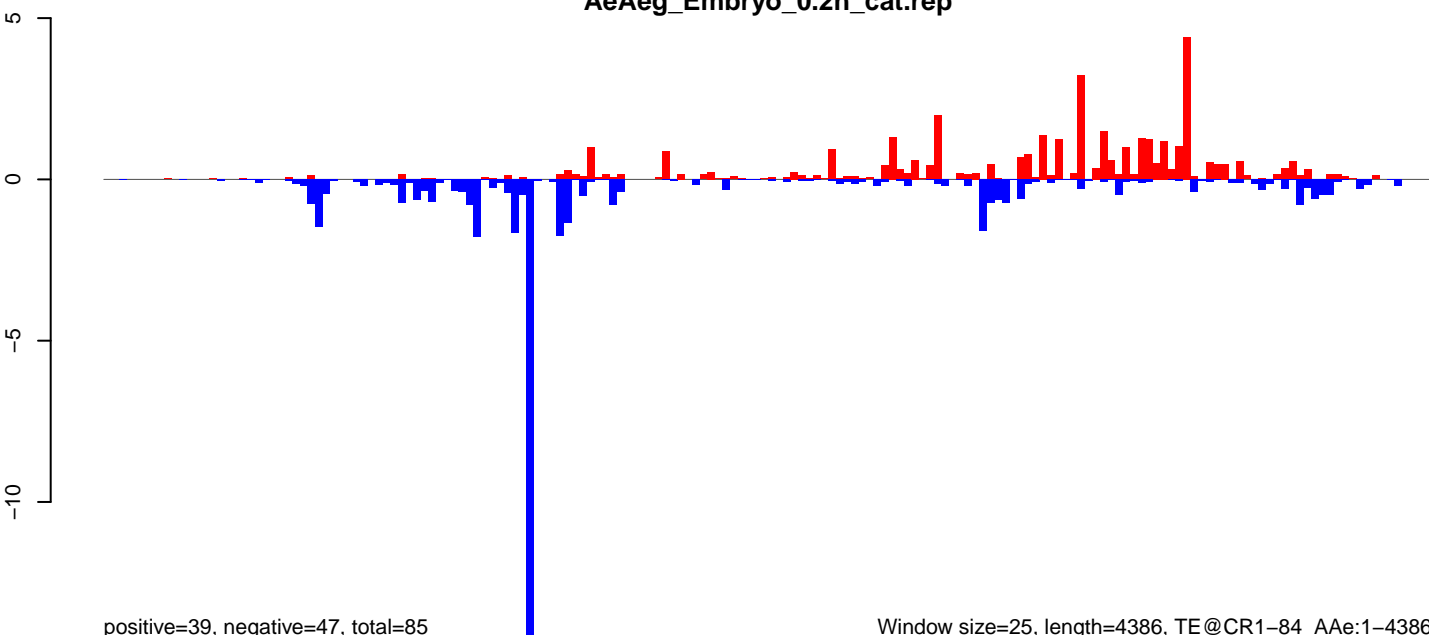
positive=2, negative=5, total=7

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=37, negative=42, total=78

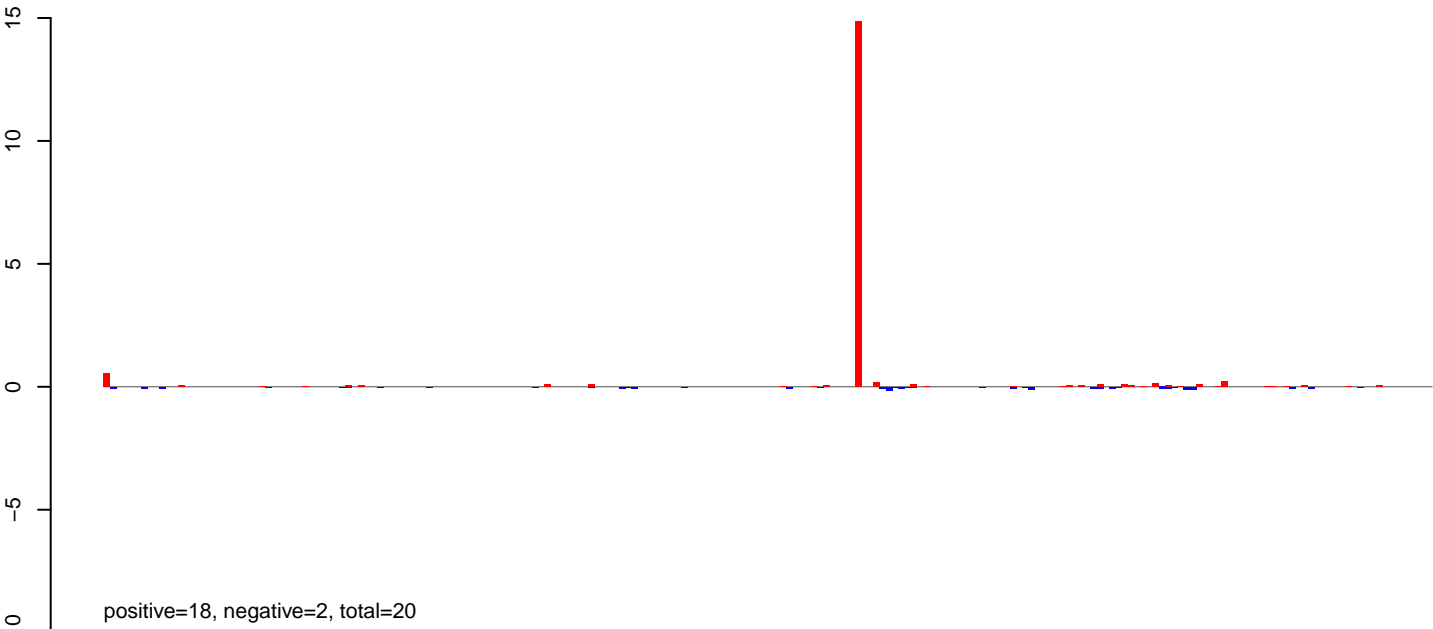
AeAeg_Embryo_0.2h_cat.rep



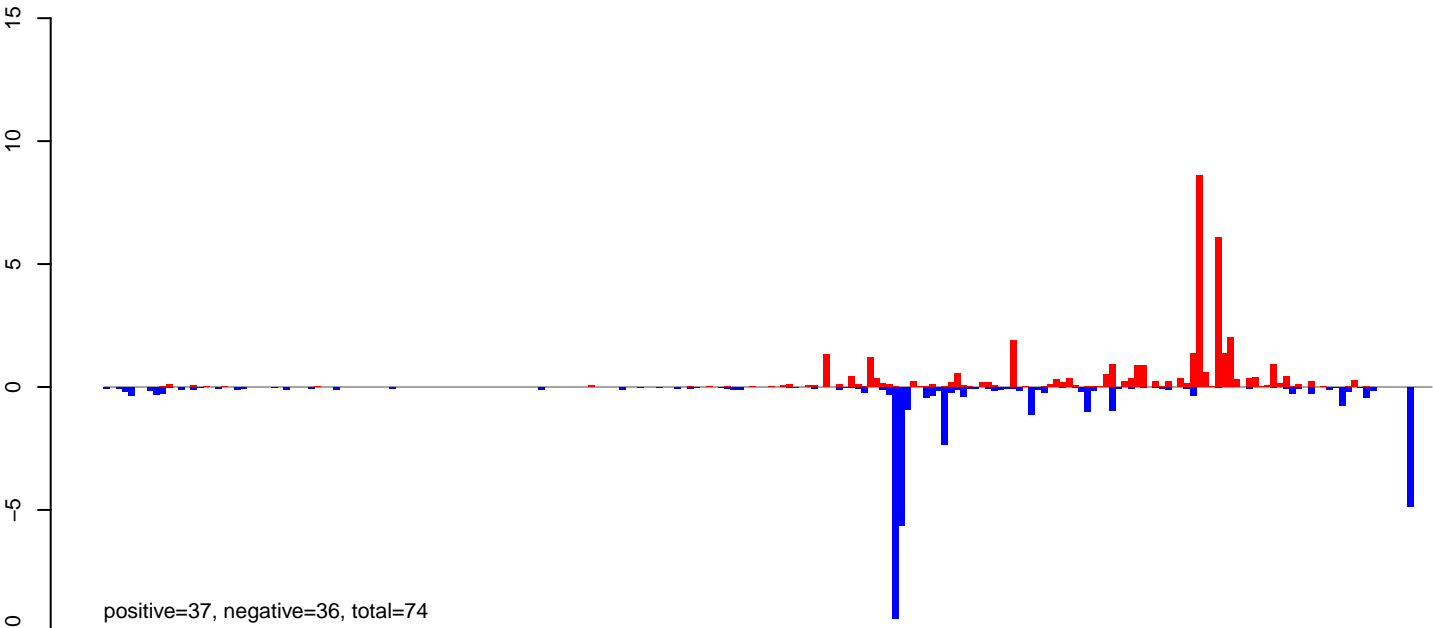
positive=39, negative=47, total=85

Window size=25, length=4386, TE@CR1-84_AAe:1-4386

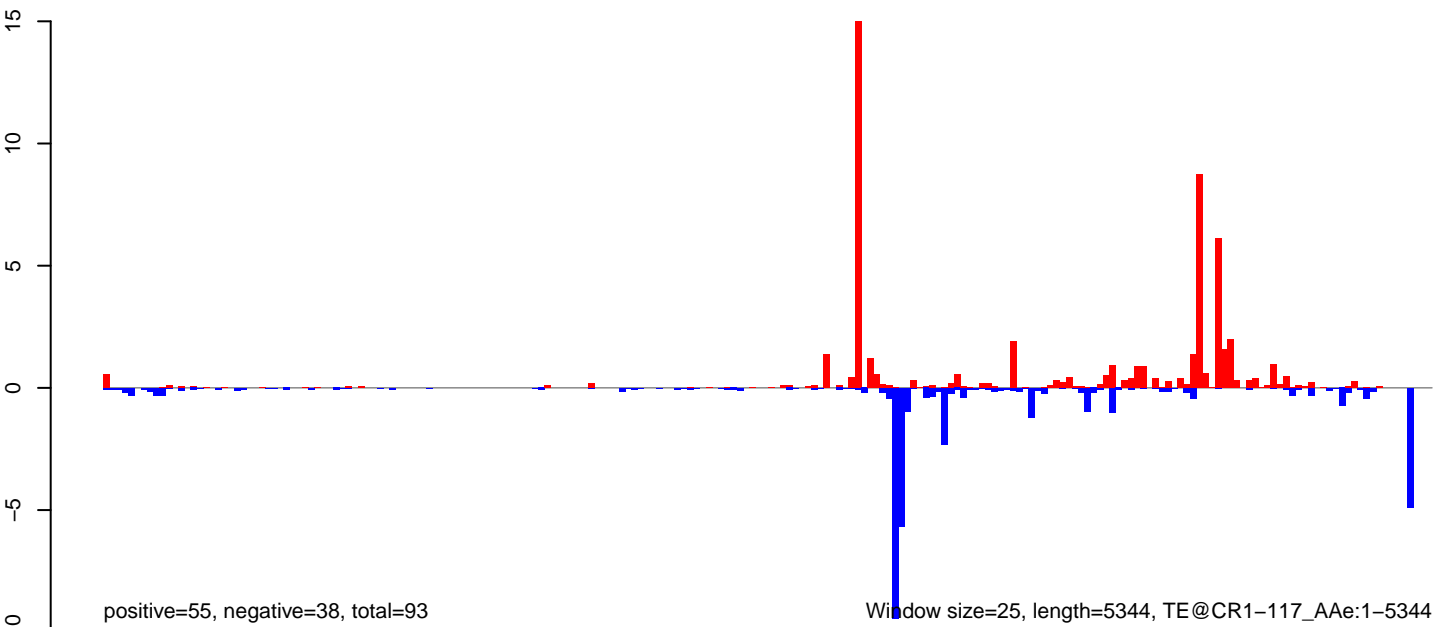
AeAeg_Embryo_0.2h_cat.18_23.rep



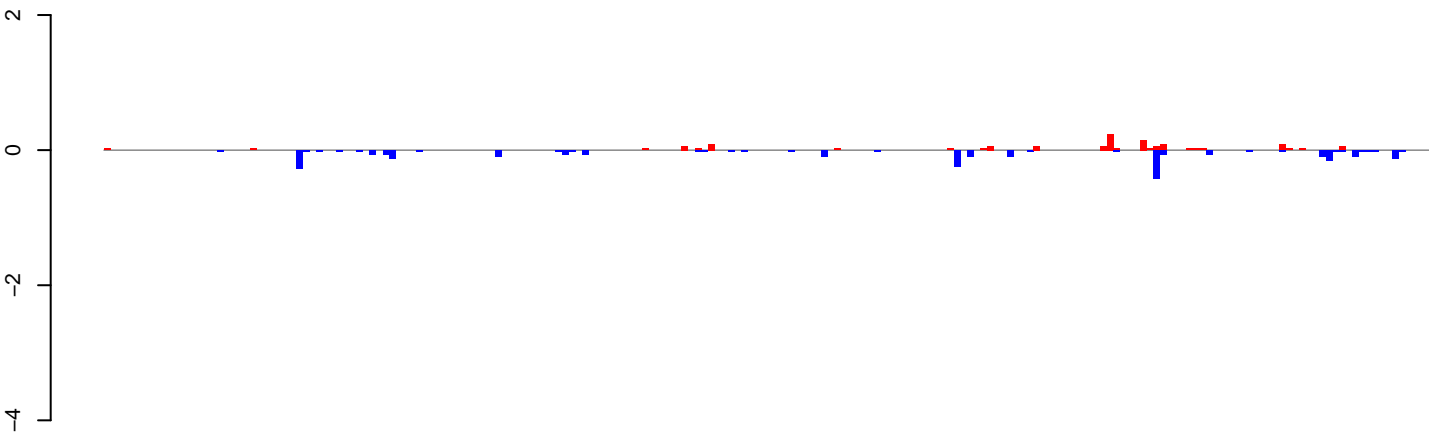
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

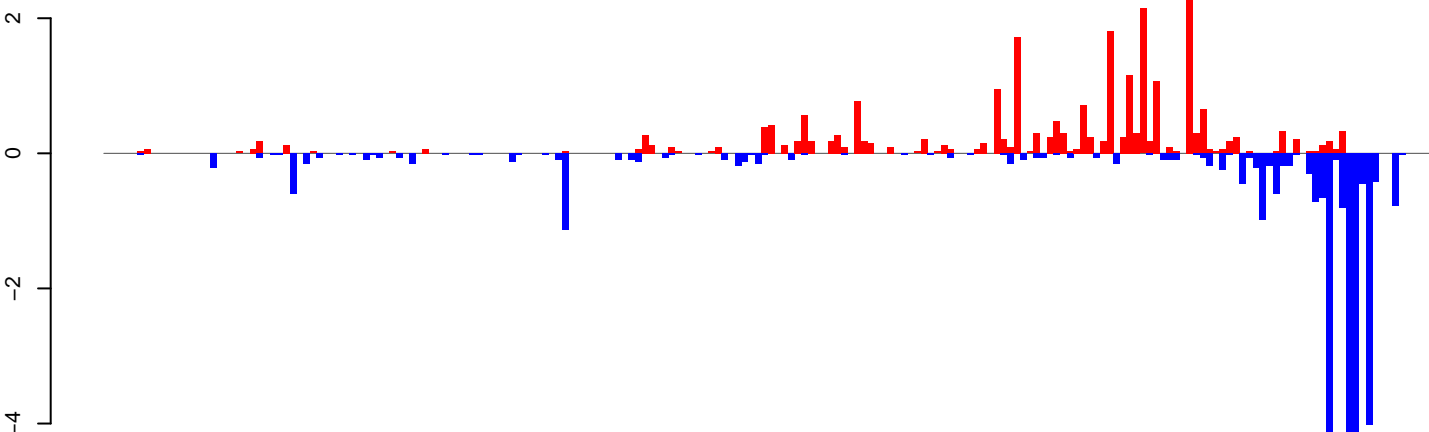


AeAeg_Embryo_0.2h_cat.18_23.rep



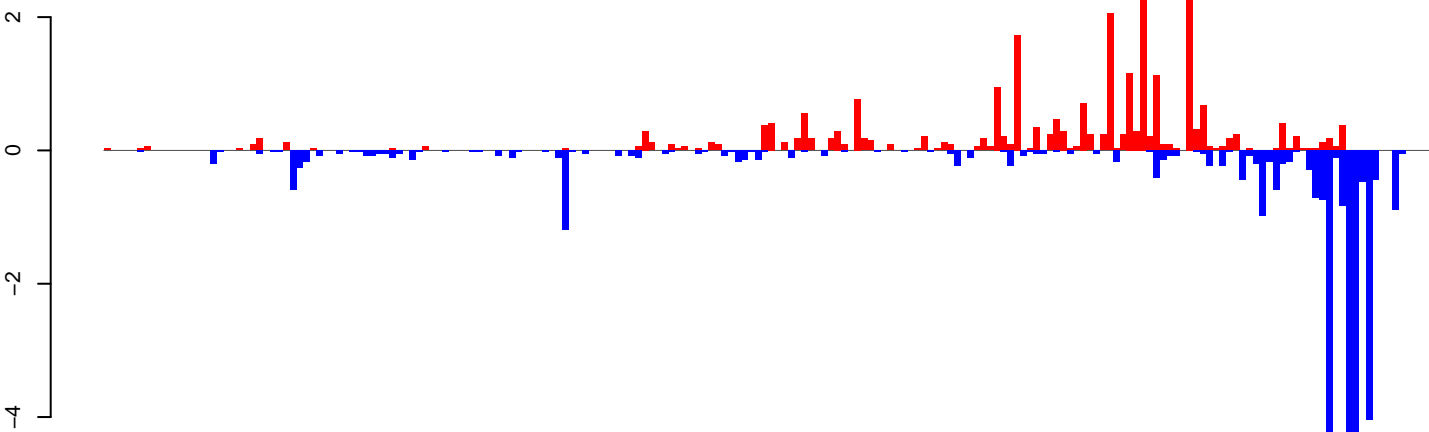
positive=1, negative=3, total=4

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=24, negative=32, total=57

AeAeg_Embryo_0.2h_cat.rep

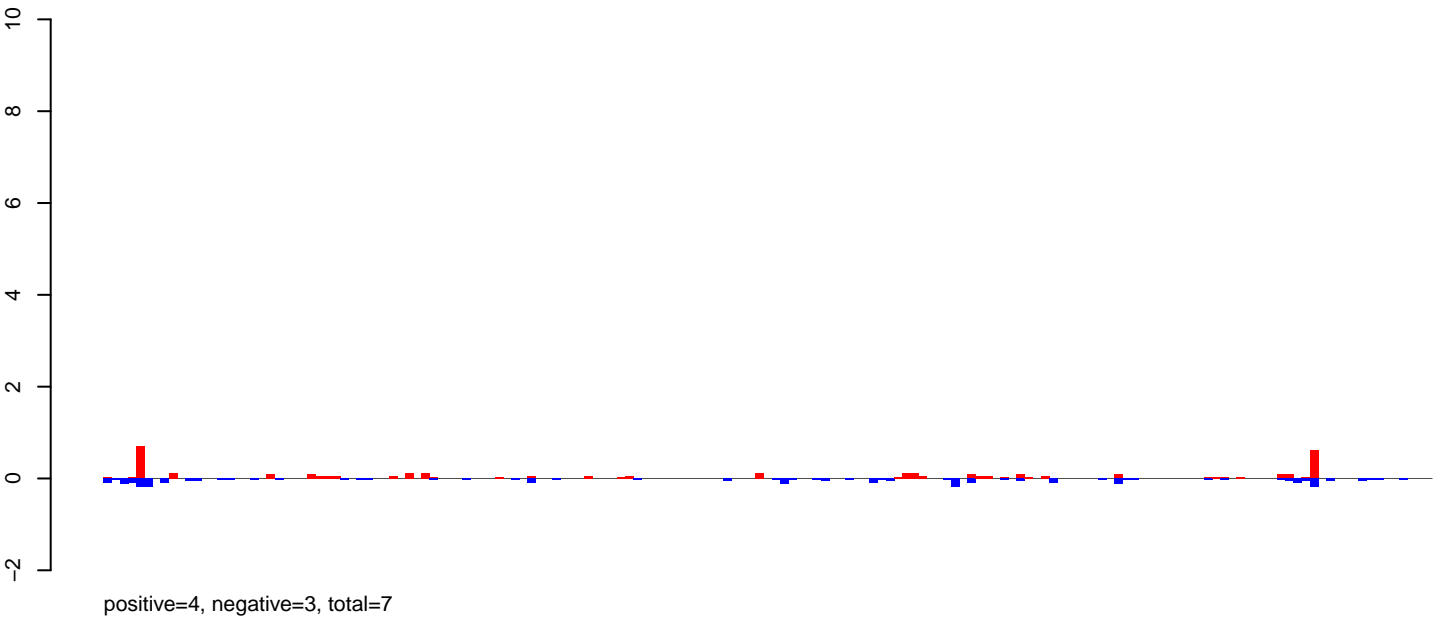


positive=26, negative=35, total=61

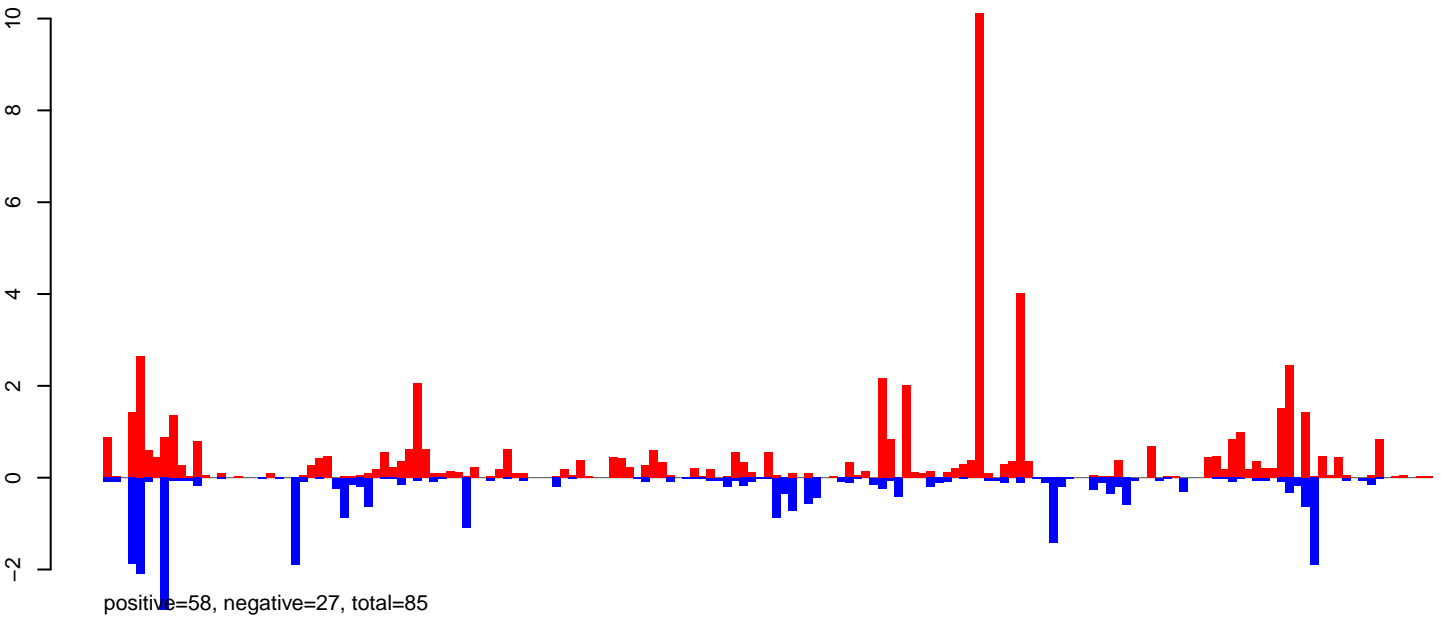
Window size=25, length=4978, TE@CR1-114_AAg1-4978

0 1000 2000 3000 4000 5000

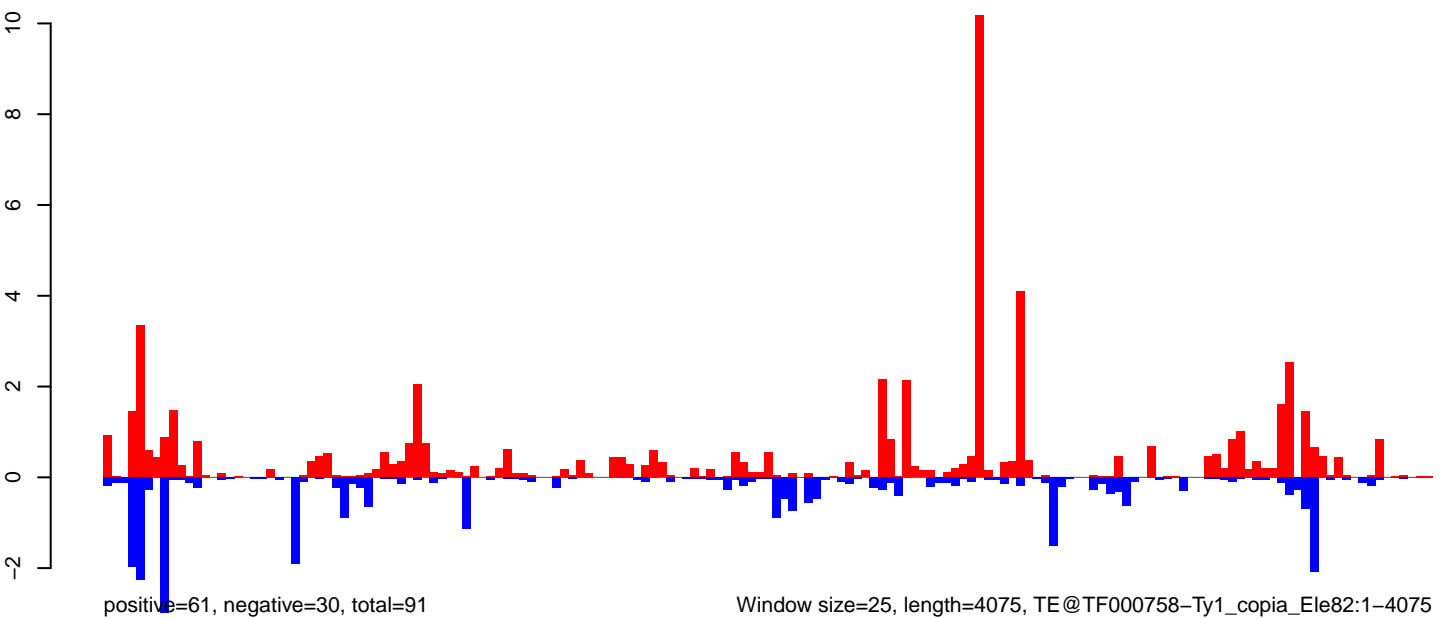
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

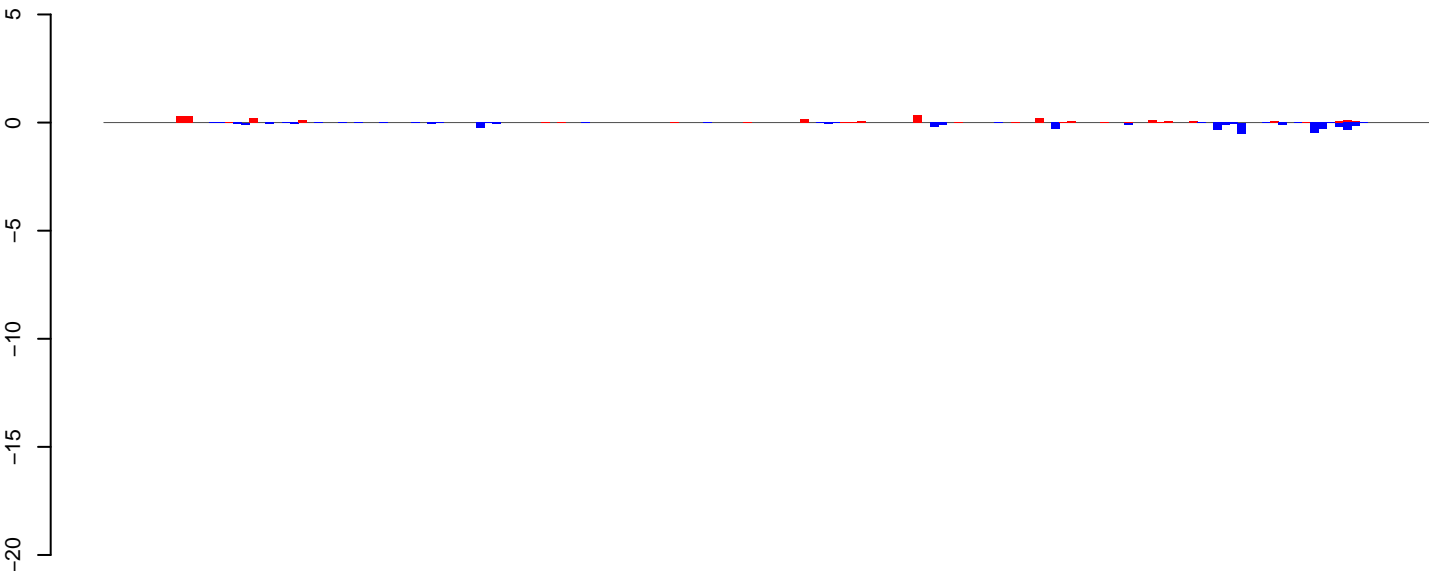


AeAeg_Embryo_0.2h_cat.rep



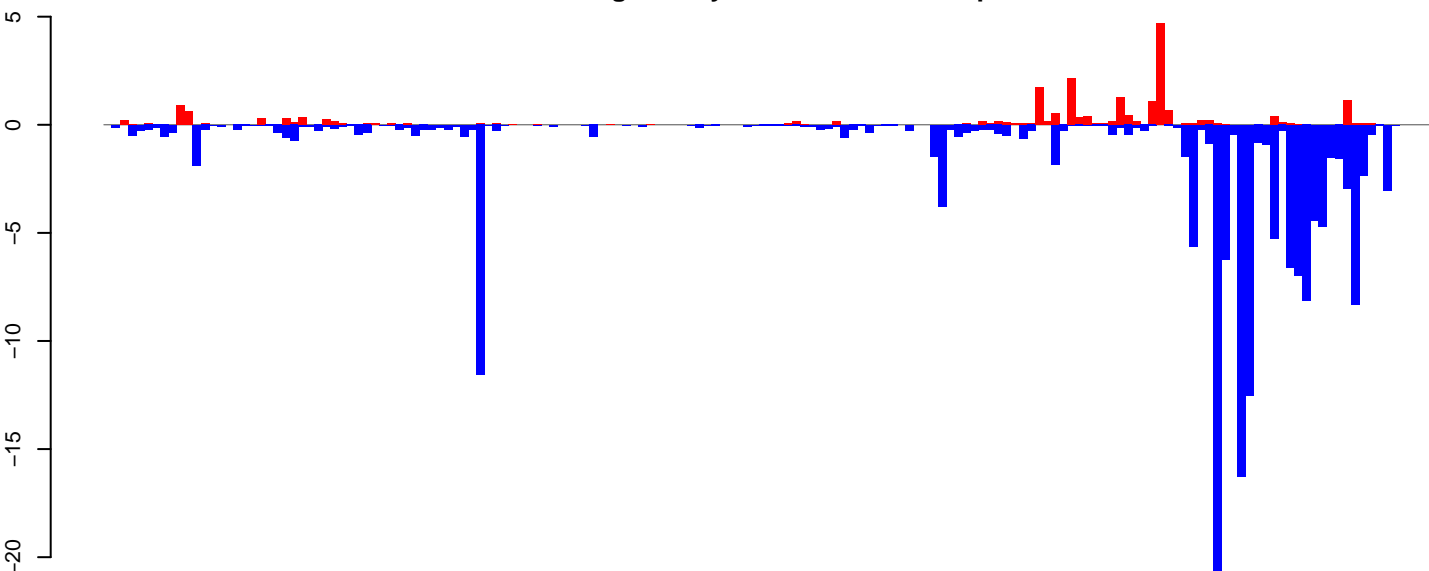
Window size=25, length=4075, TE@TF000758-Ty1_copia_Ele82:1-4075

AeAeg_Embryo_0.2h_cat.18_23.rep



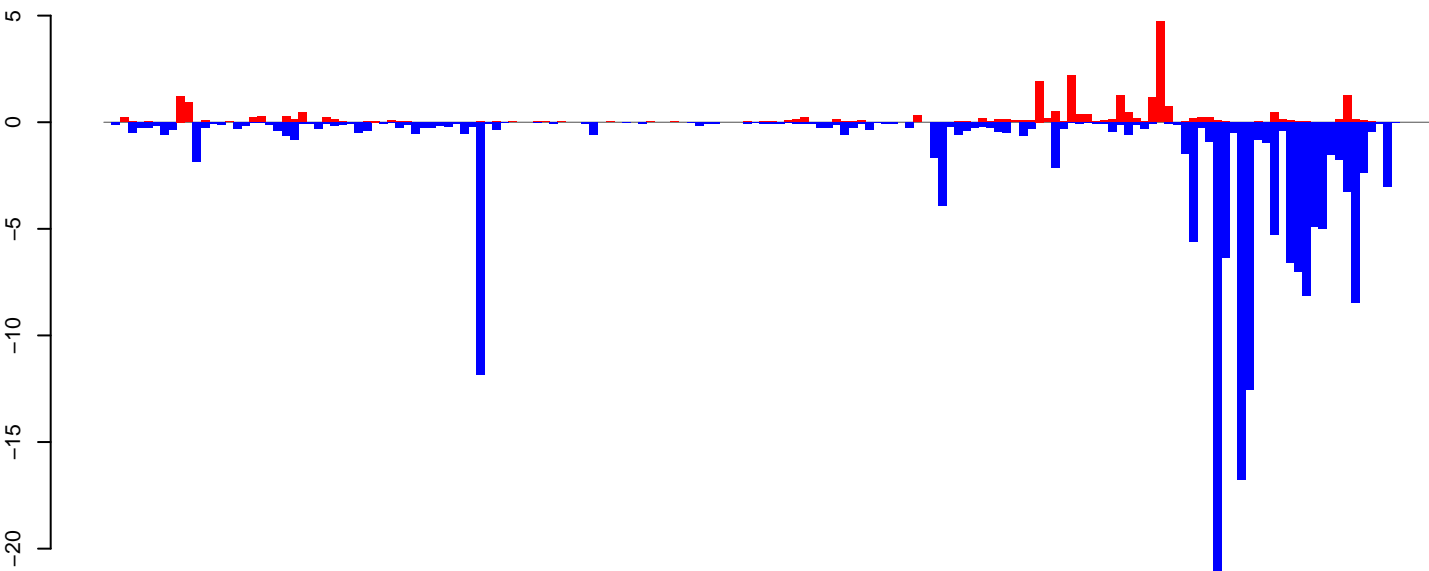
positive=3, negative=5, total=7

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=22, negative=165, total=187

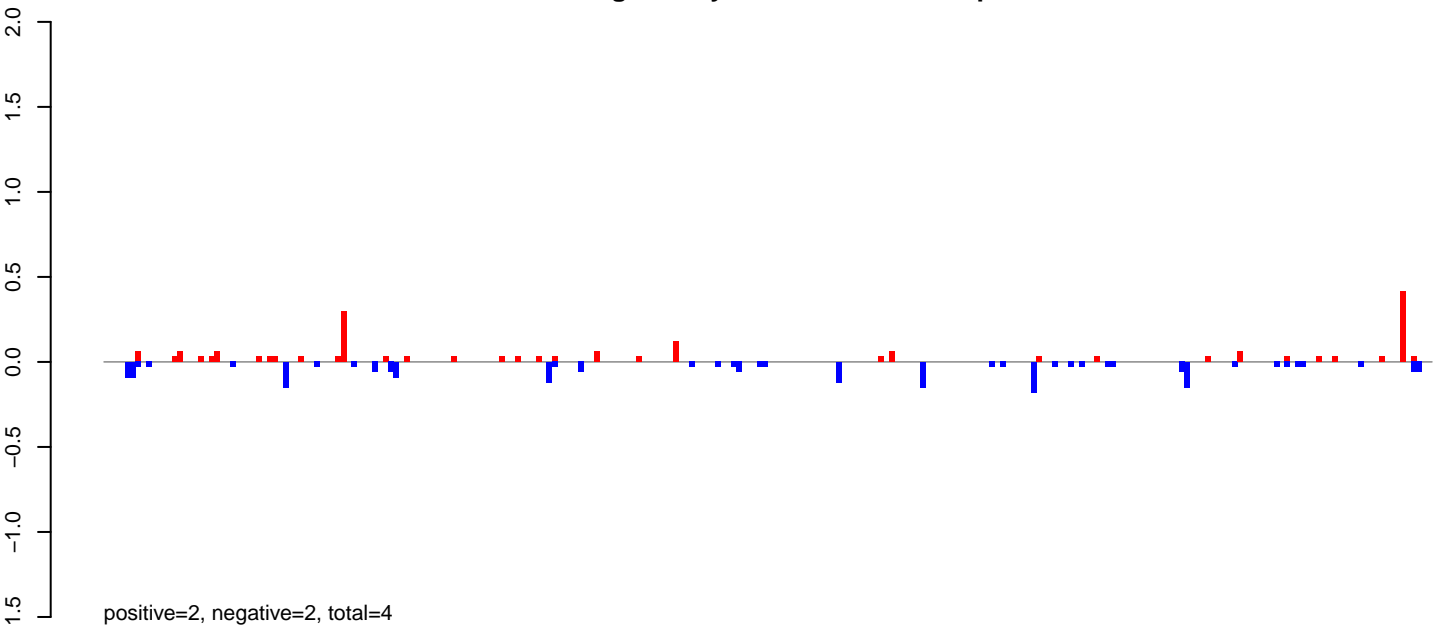
AeAeg_Embryo_0.2h_cat.rep



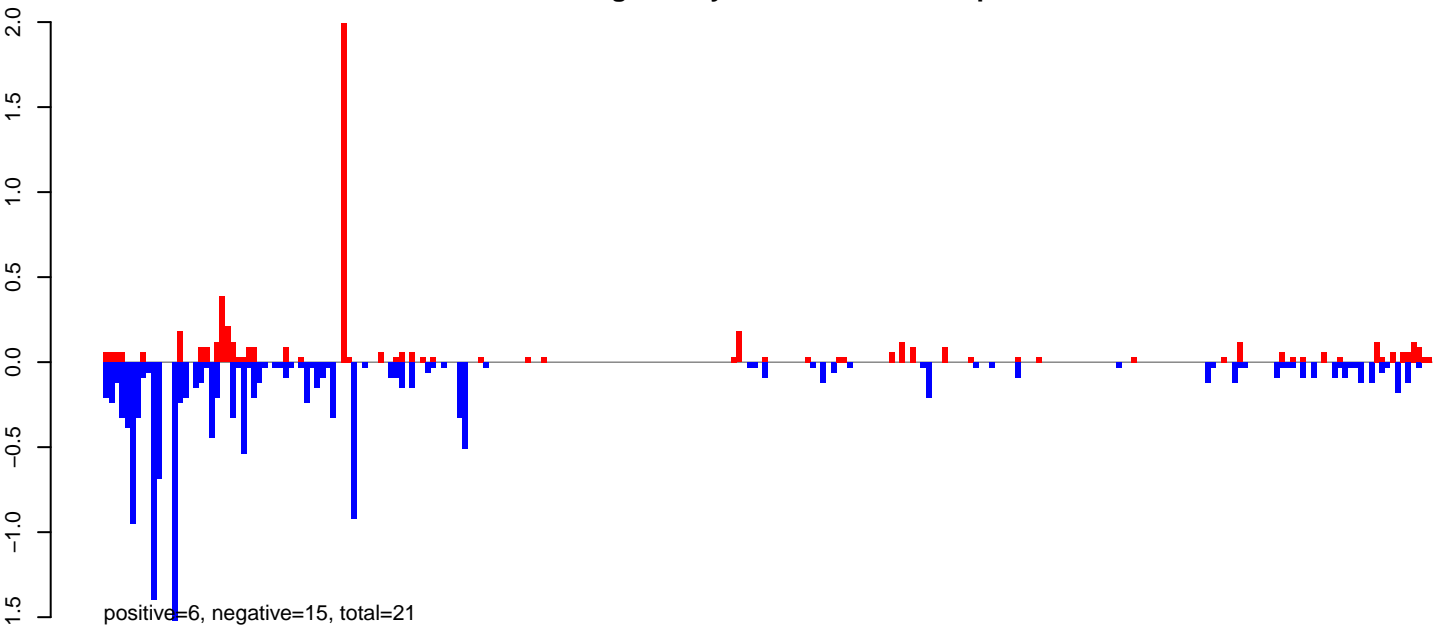
positive=25, negative=169, total=194

Window size=25, length=4078, TE@TF000066-CR1_Ele19:1-4078

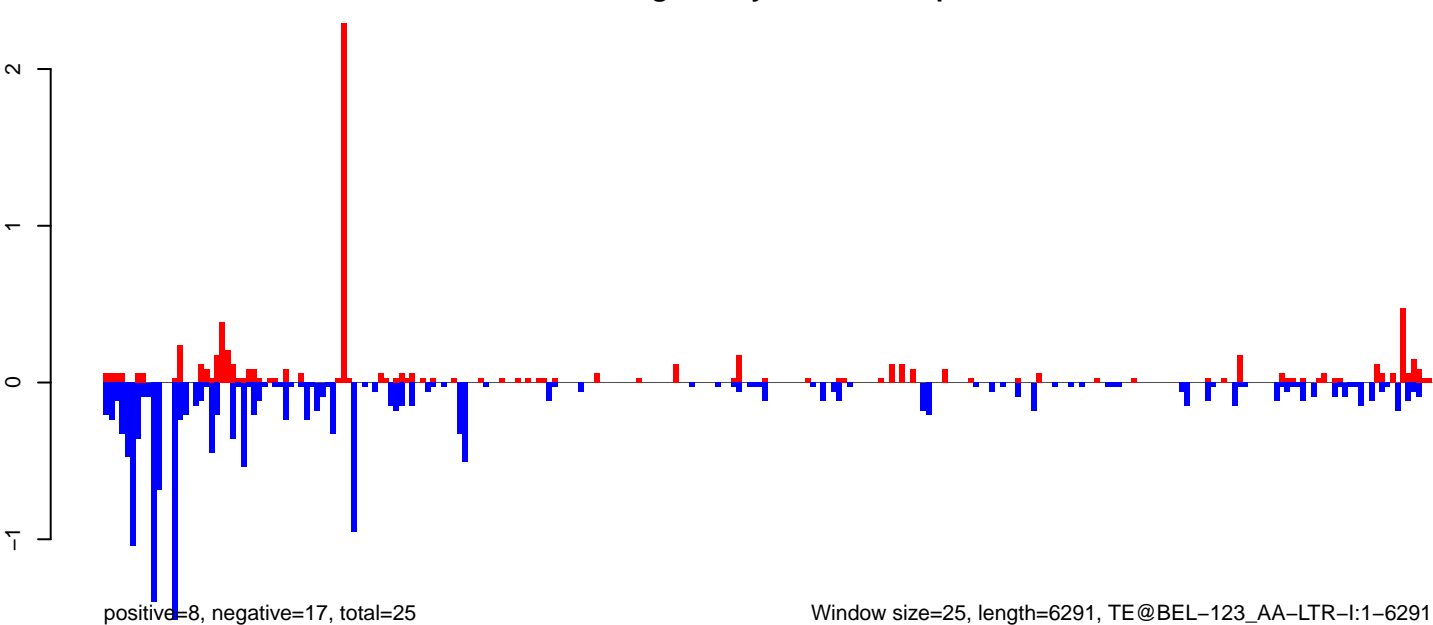
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



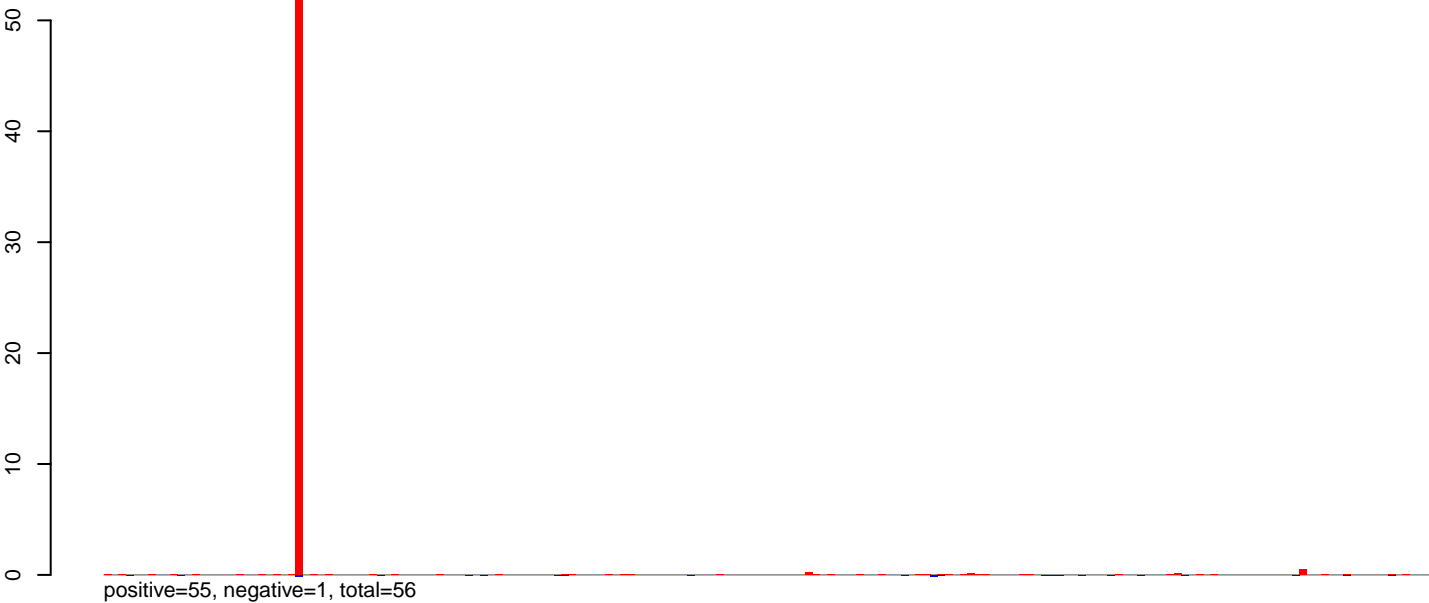
AeAeg_Embryo_0.2h_cat.rep



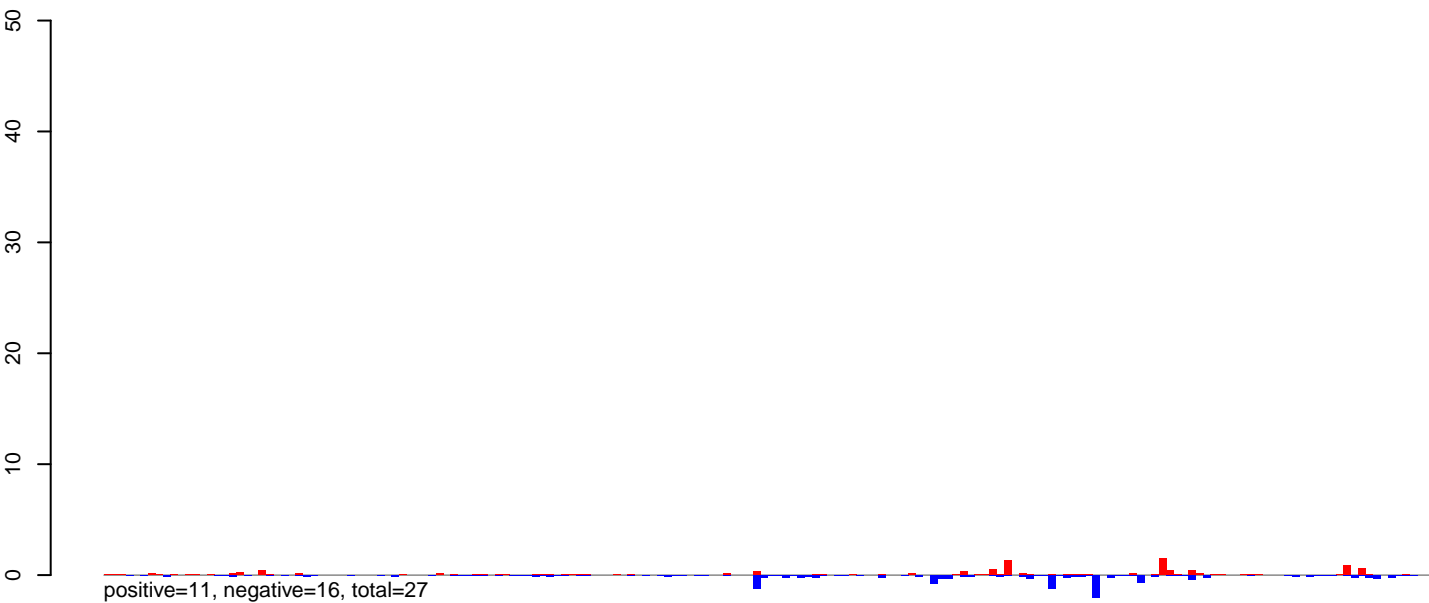
Window size=25, length=6291, TE@BEL-123_AA-LTR-I:1-6291

0 1000 2000 3000 4000 5000 6000

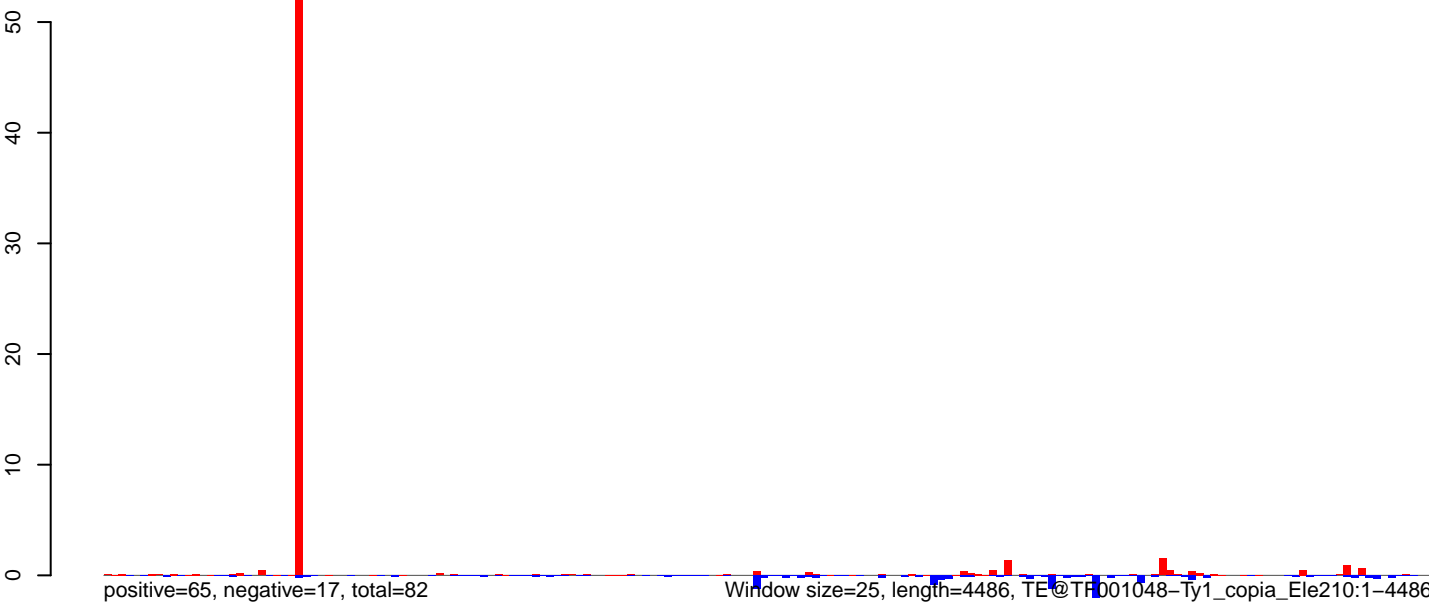
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



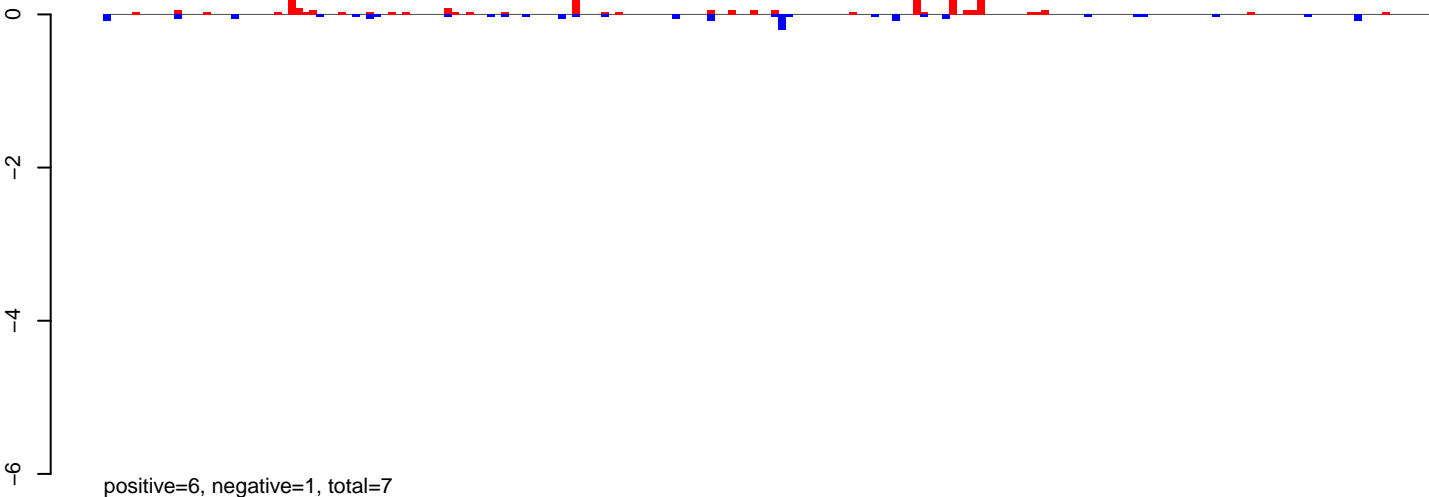
AeAeg_Embryo_0.2h_cat.rep



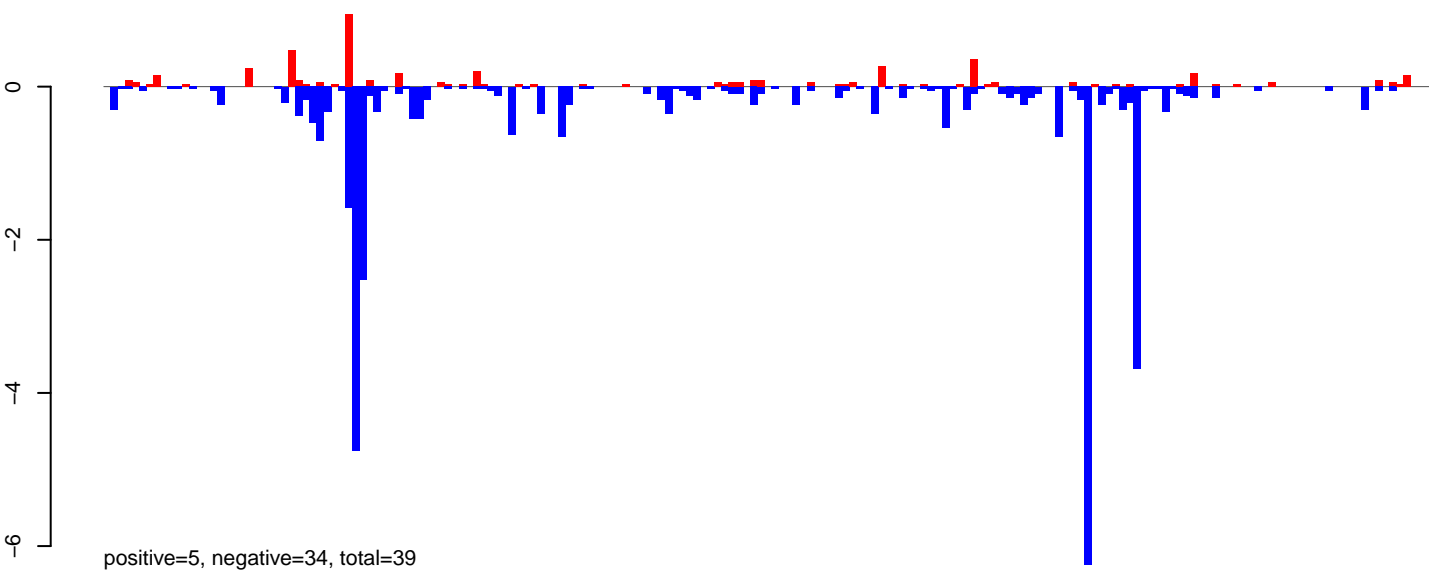
Window size=25, length=4486, TE@TF001048-Ty1_copia_Ele210:1-4486

0 1000 2000 3000 4000

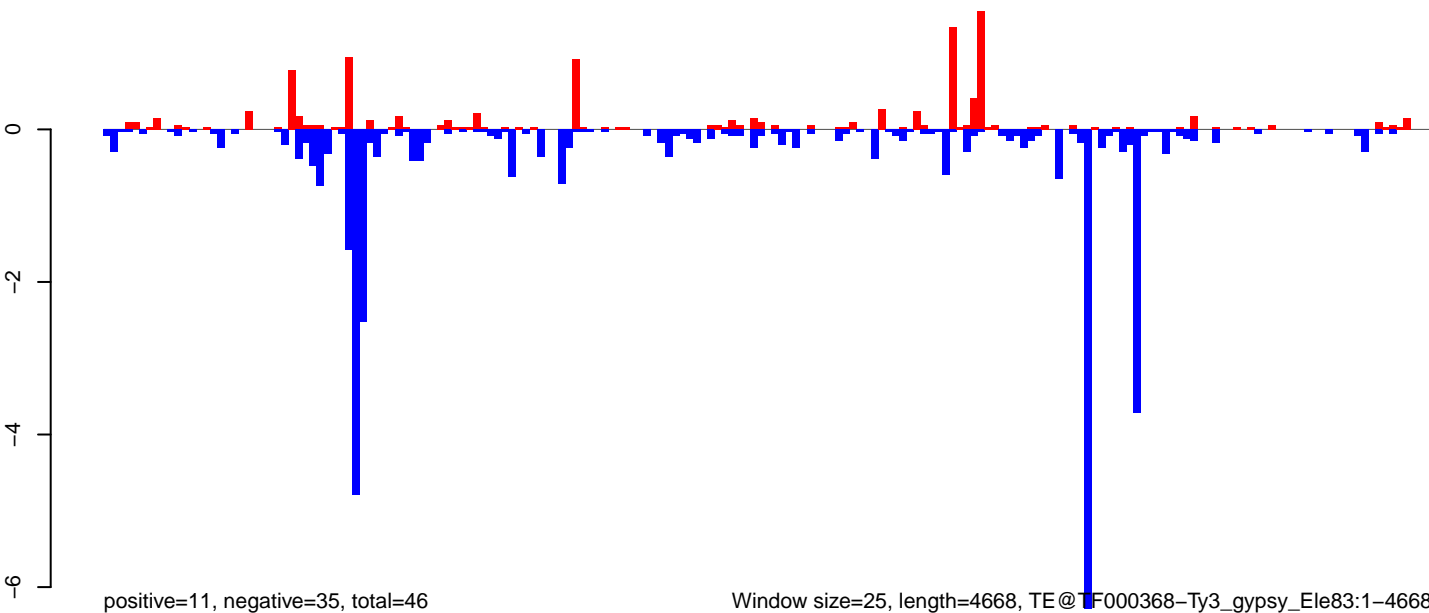
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



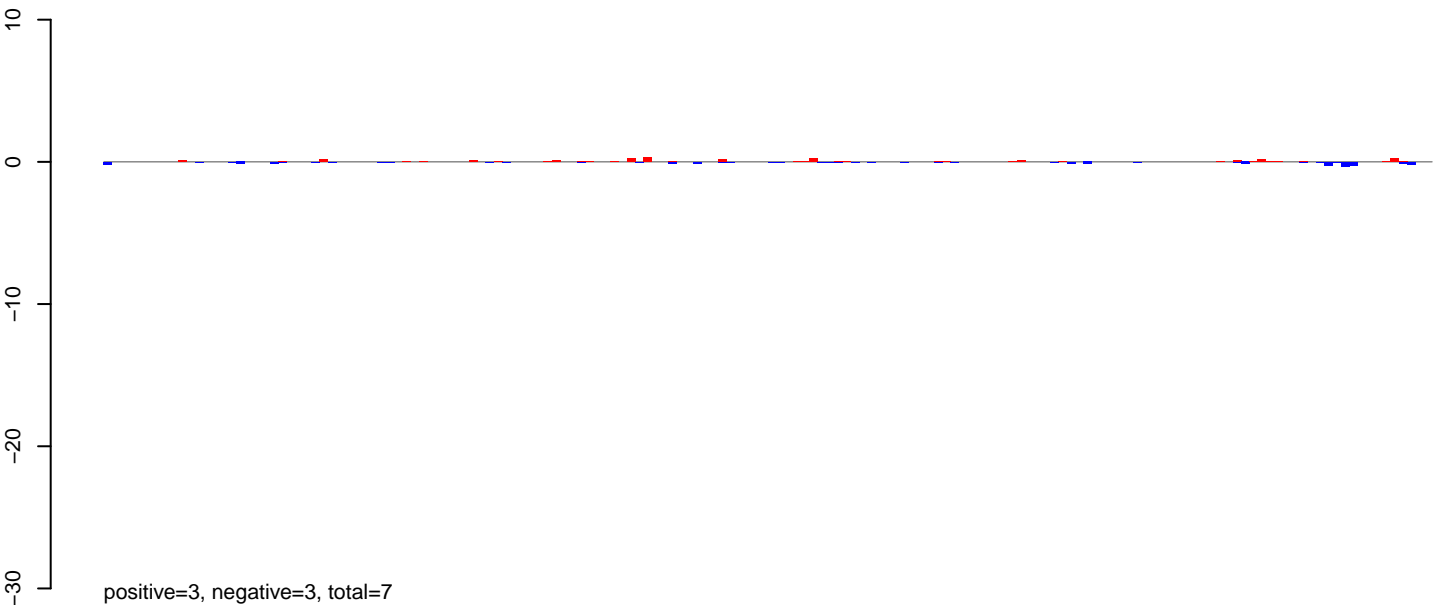
AeAeg_Embryo_0.2h_cat.rep



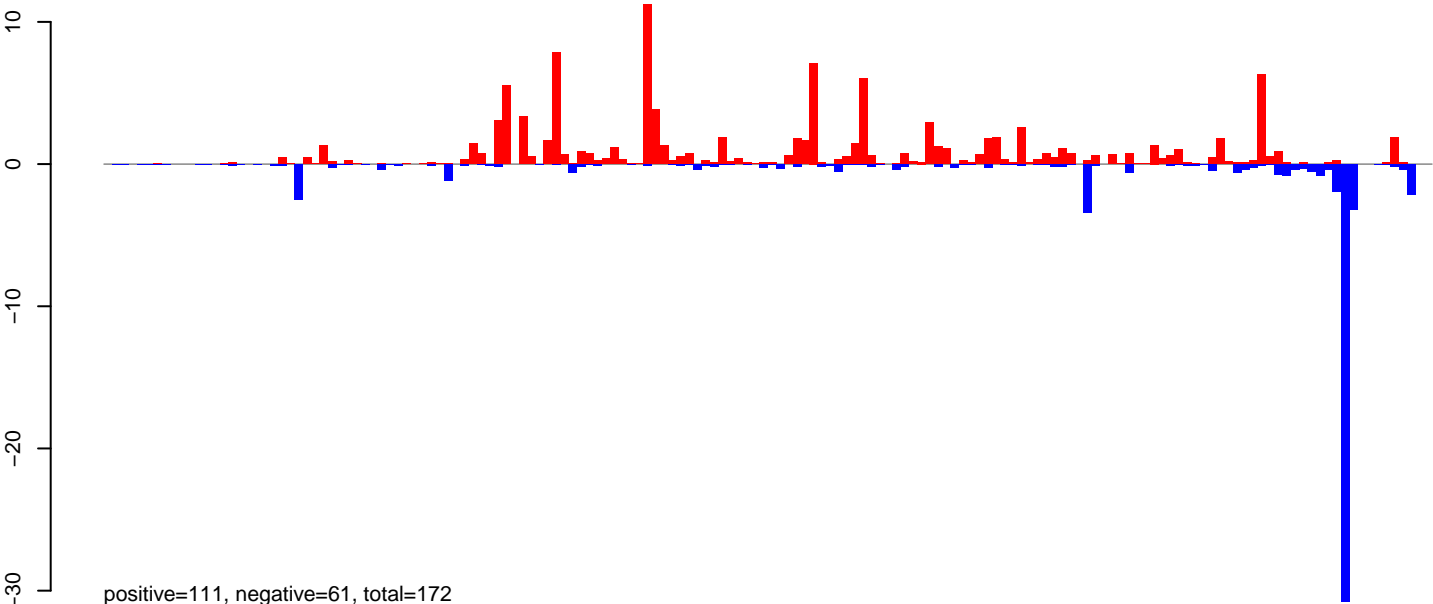
Window size=25, length=4668, TE@TF000368-Ty3_gypsy_Ele83:1-4668

0 1000 2000 3000 4000

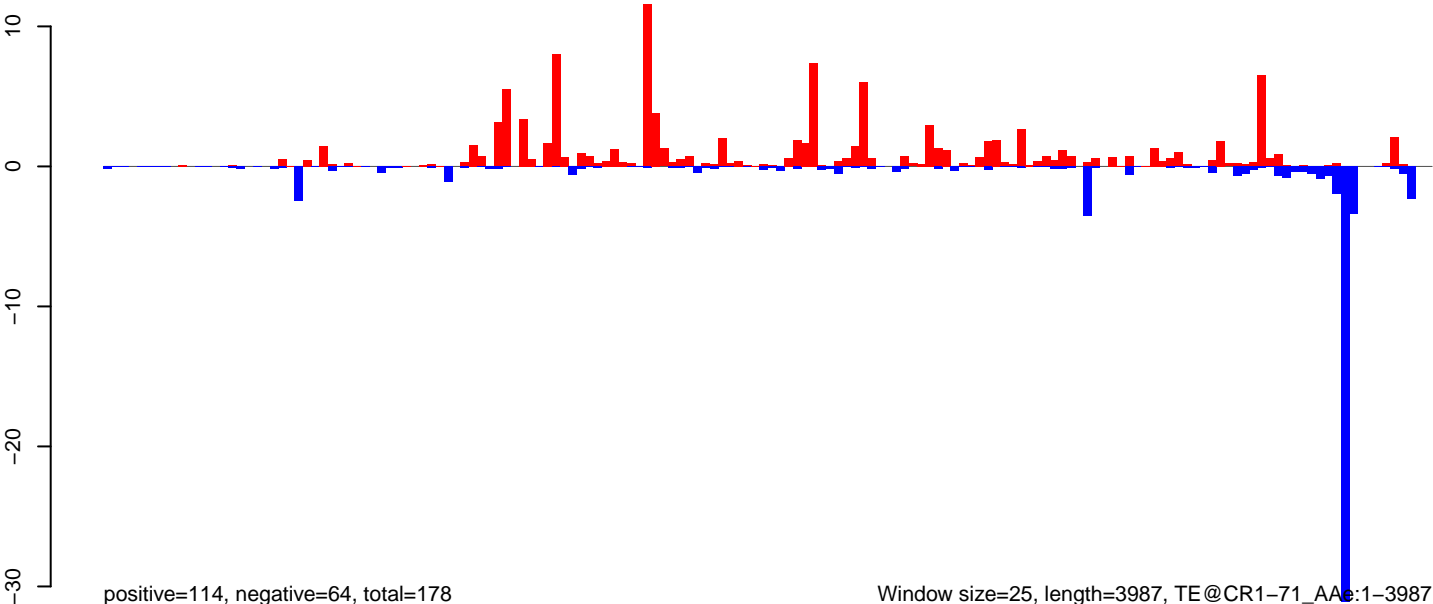
AeAeg_Embryo_0.2h_cat.18_23.rep



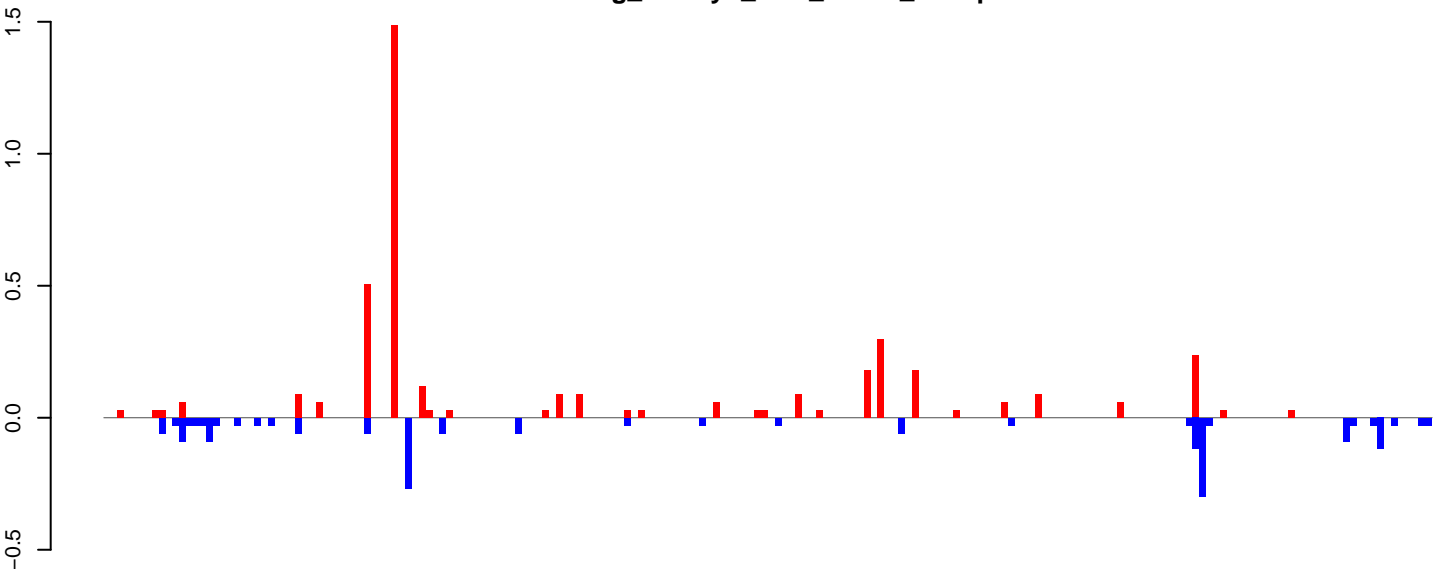
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

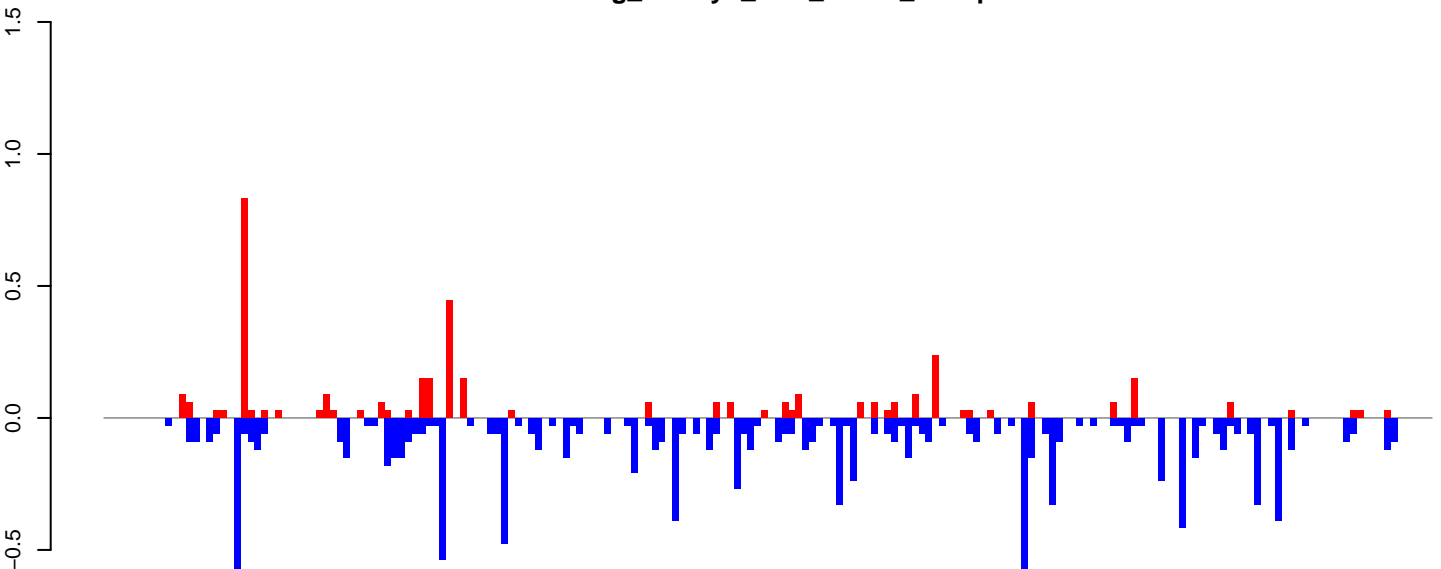


AeAeg_Embryo_0.2h_cat.18_23.rep



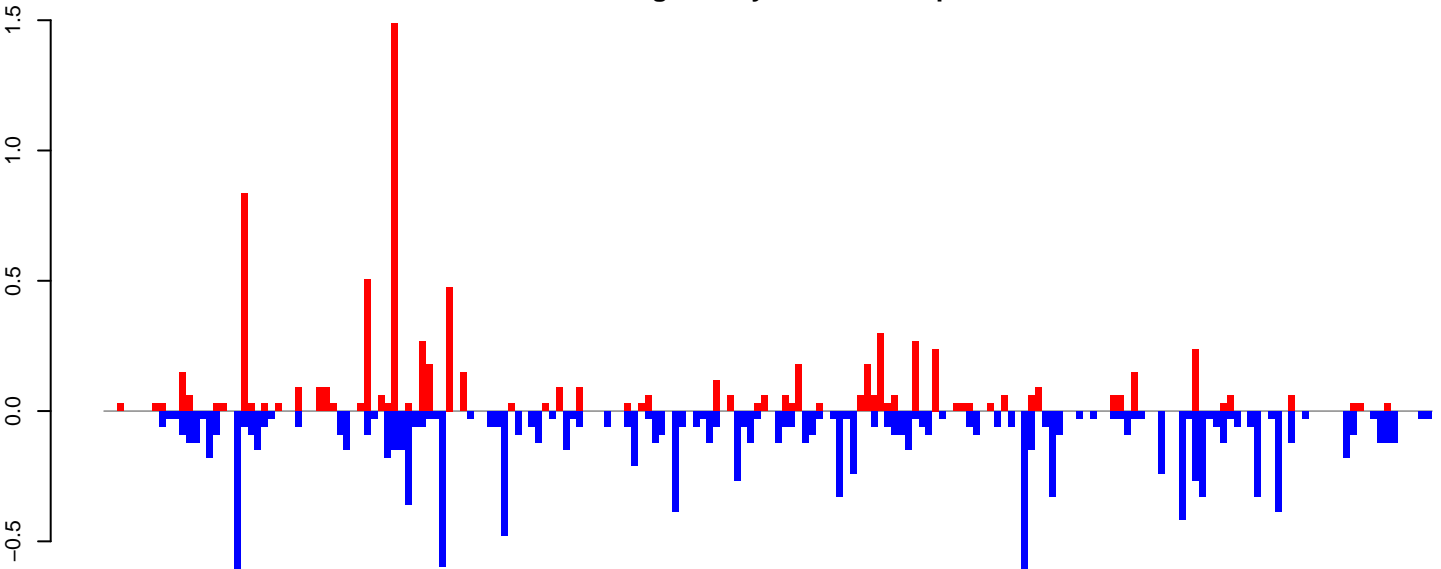
positive=4, negative=2, total=6

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=4, negative=12, total=16

AeAeg_Embryo_0.2h_cat.rep

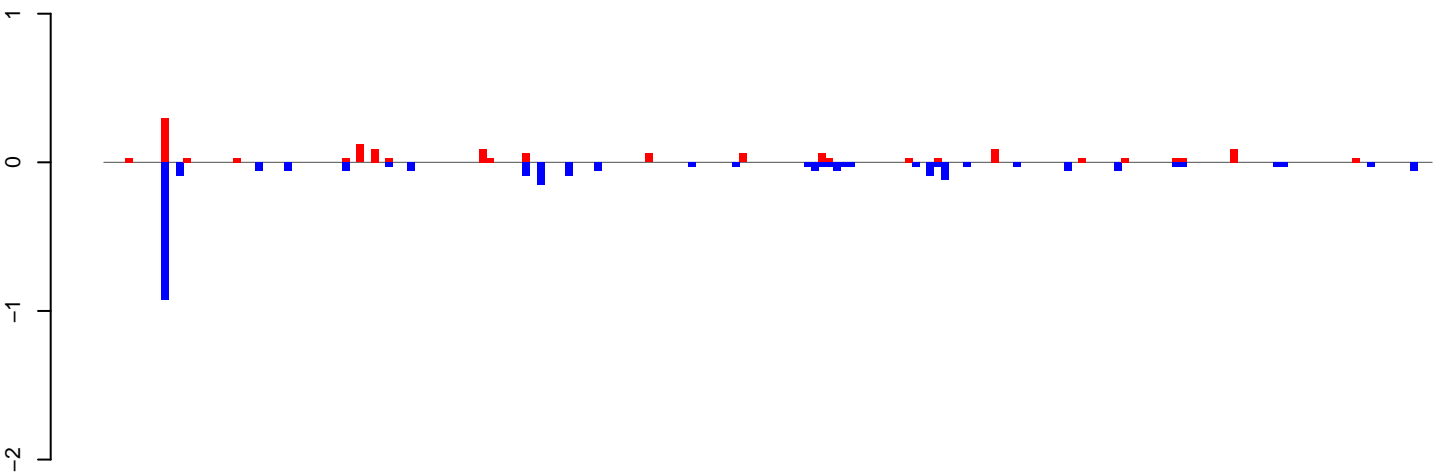


positive=8, negative=14, total=22

Window size=25, length=4849, TE@TF000641-Ty1_copia_Ele29:1-4849

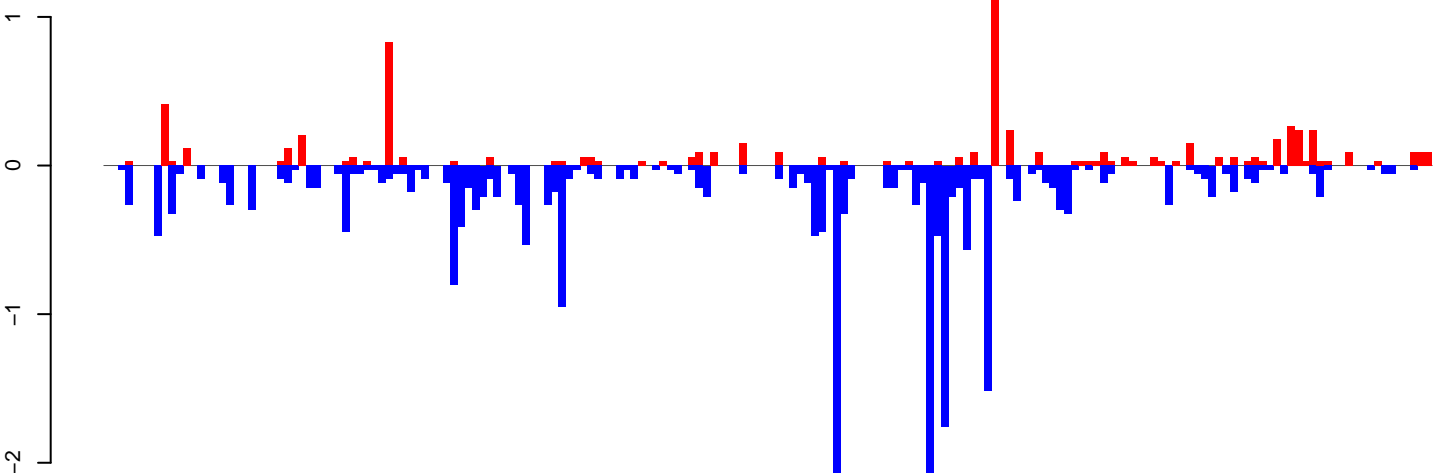
0 1000 2000 3000 4000 5000

AeAeg_Embryo_0.2h_cat.18_23.rep



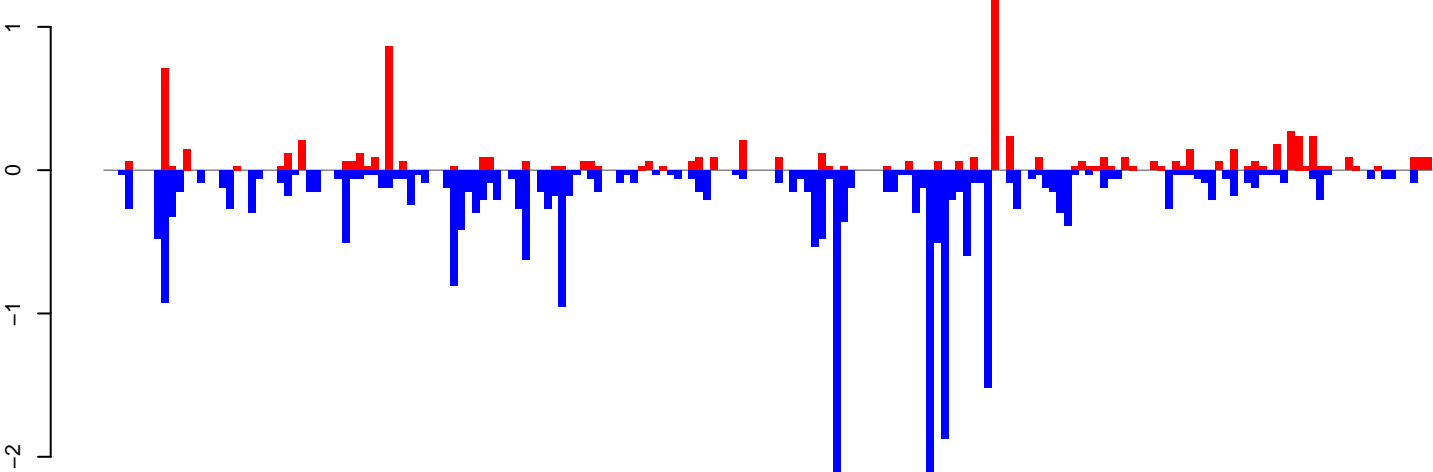
positive=1, negative=3, total=4

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=7, negative=25, total=32

AeAeg_Embryo_0.2h_cat.rep

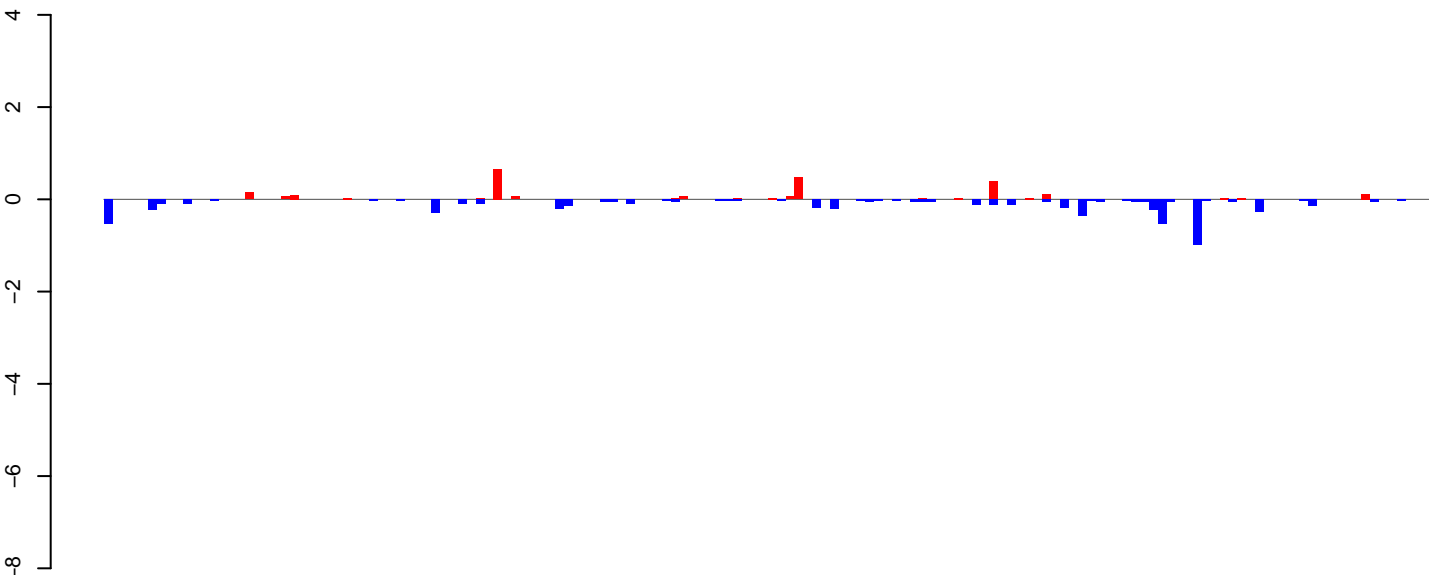


positive=9, negative=27, total=36

Window size=25, length=4580, TE@Gypsy-7_AA-LTR-I:1-4580

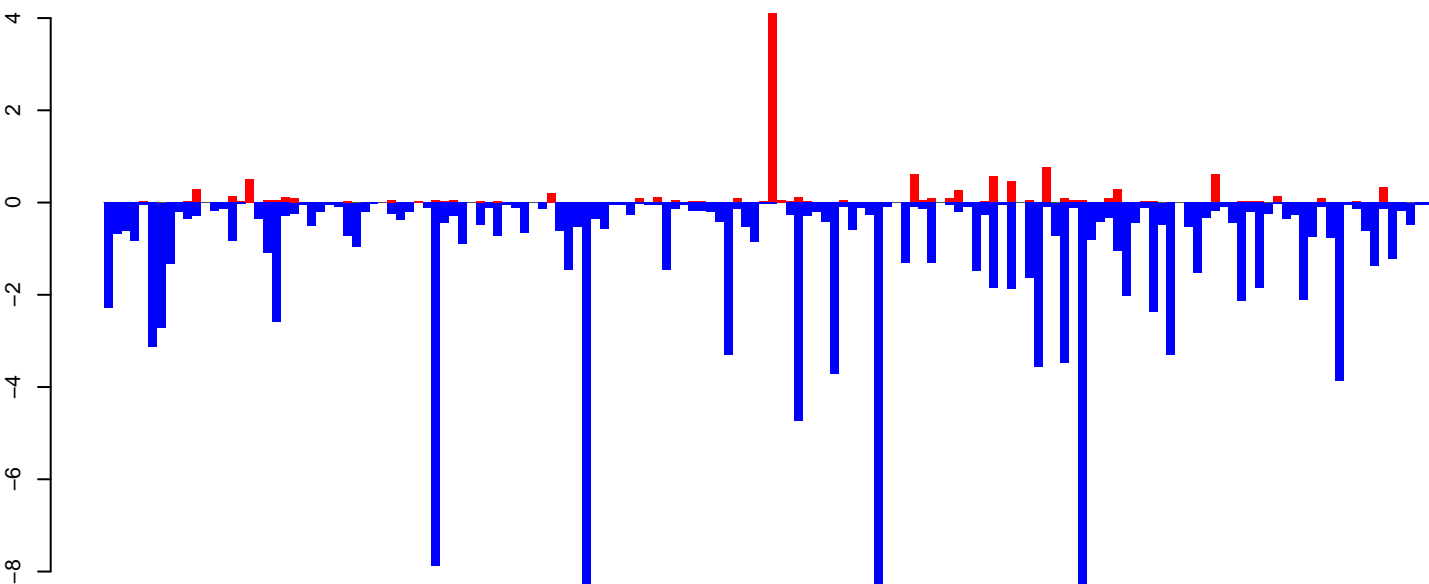
0 1000 2000 3000 4000

AeAeg_Embryo_0.2h_cat.18_23.rep



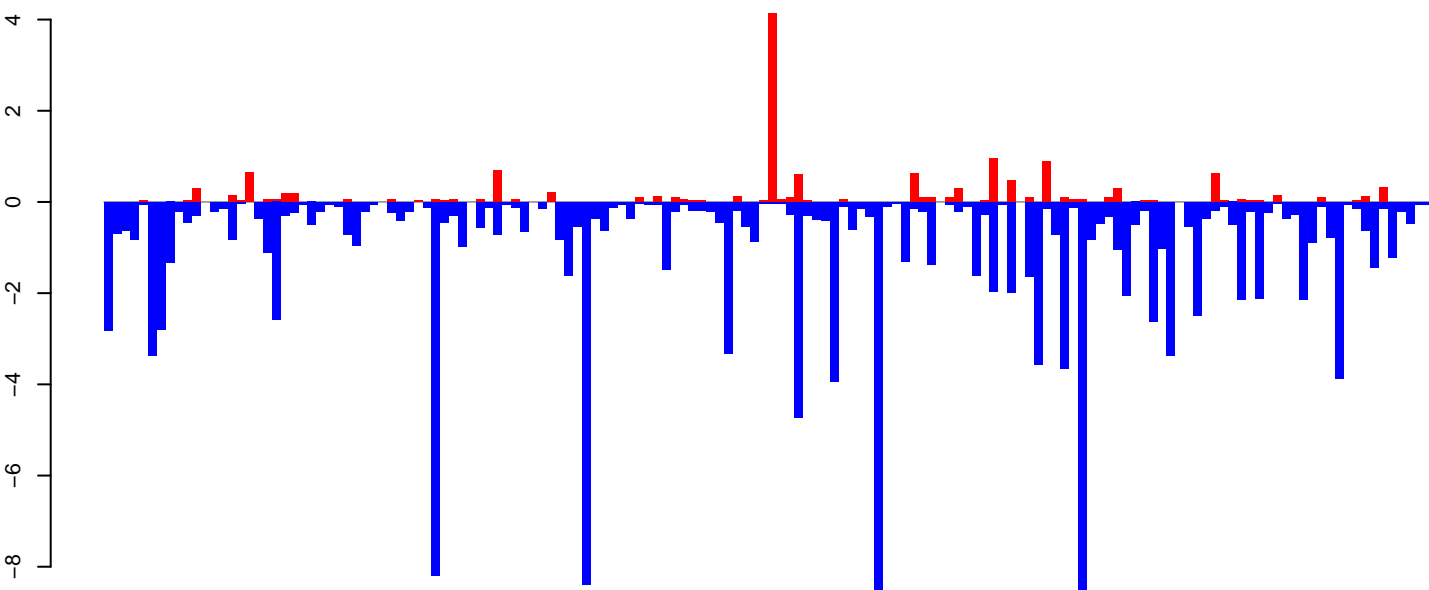
positive=3, negative=7, total=9

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=12, negative=132, total=144

AeAeg_Embryo_0.2h_cat.rep

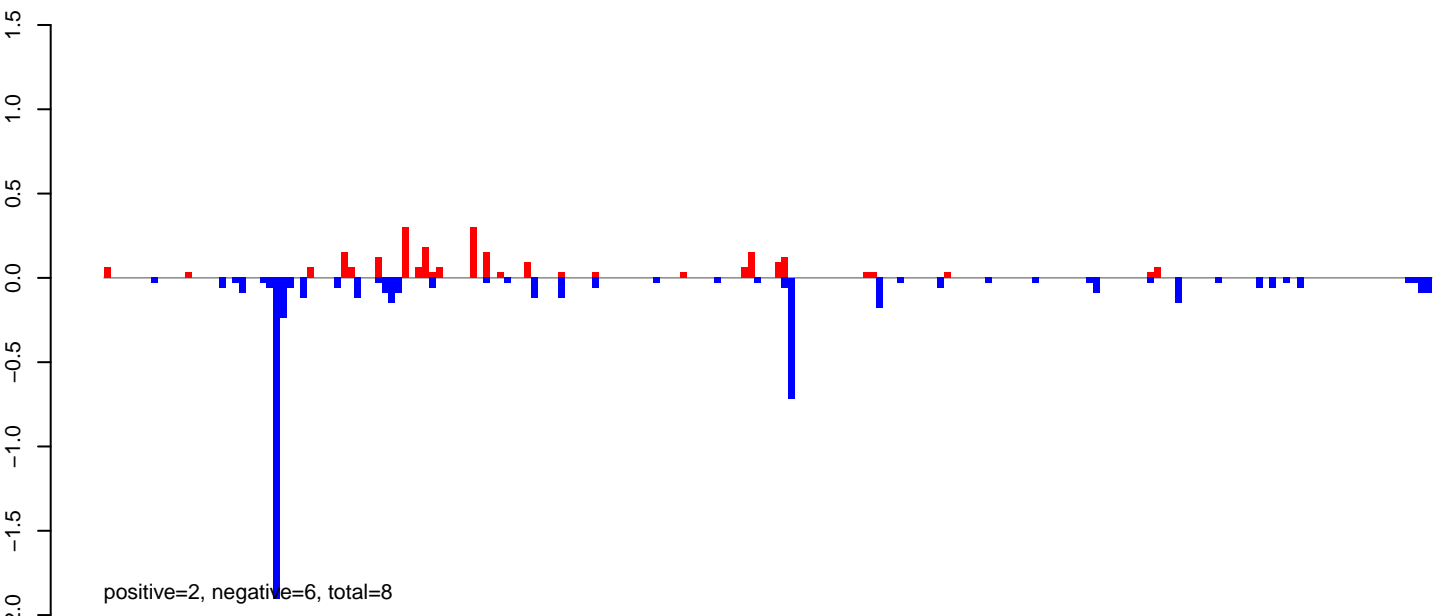


positive=14, negative=139, total=153

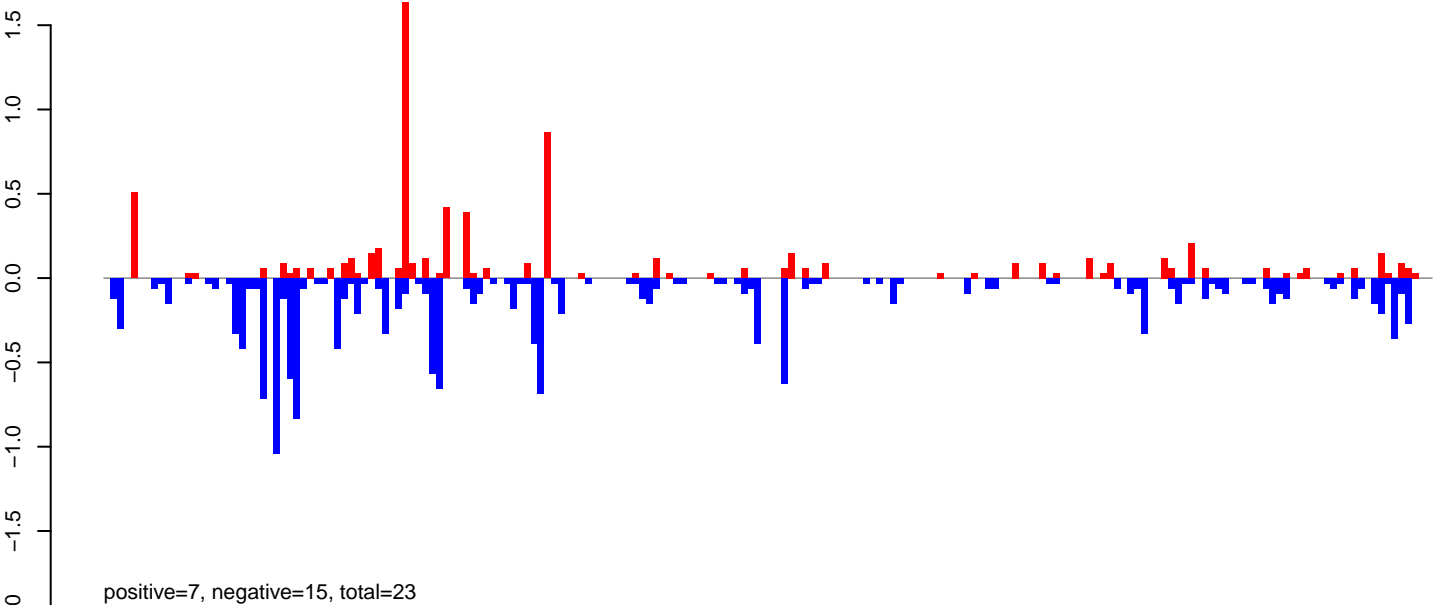
Window size=25, length=3739, TE@Gypsy-4_AA-LTR-I:1-3739

0 1000 2000 3000

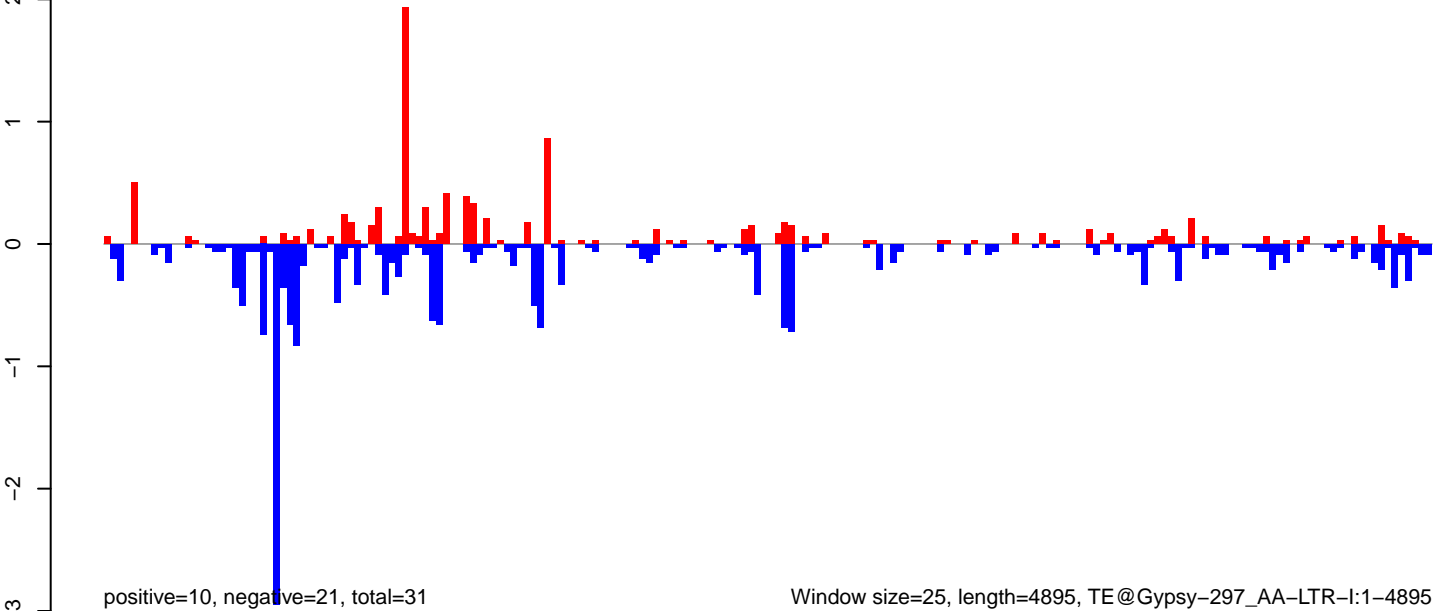
AeAeg_Embryo_0.2h_cat.18_23.rep



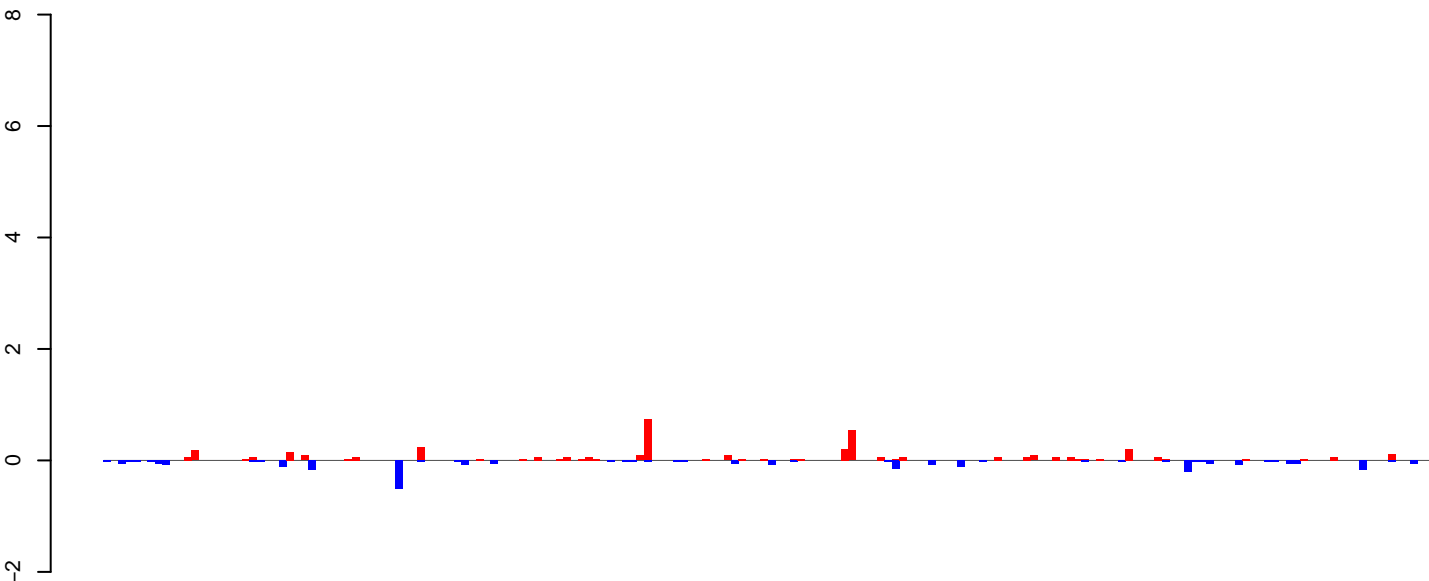
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

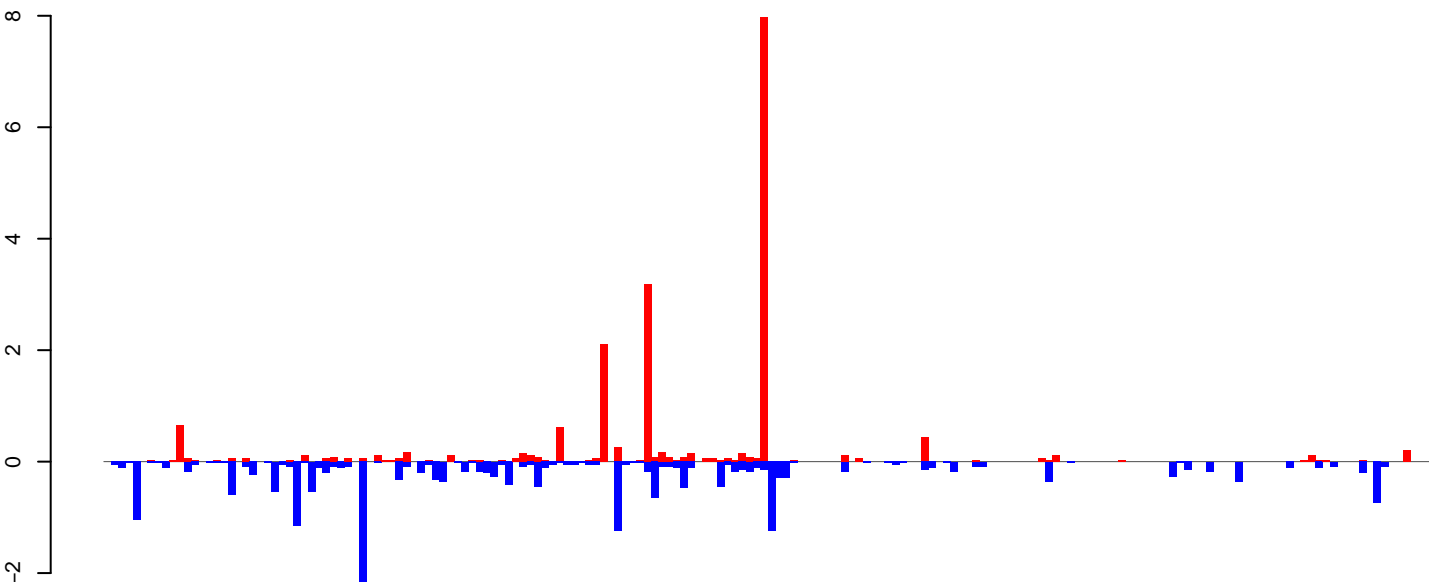


AeAeg_Embryo_0.2h_cat.18_23.rep



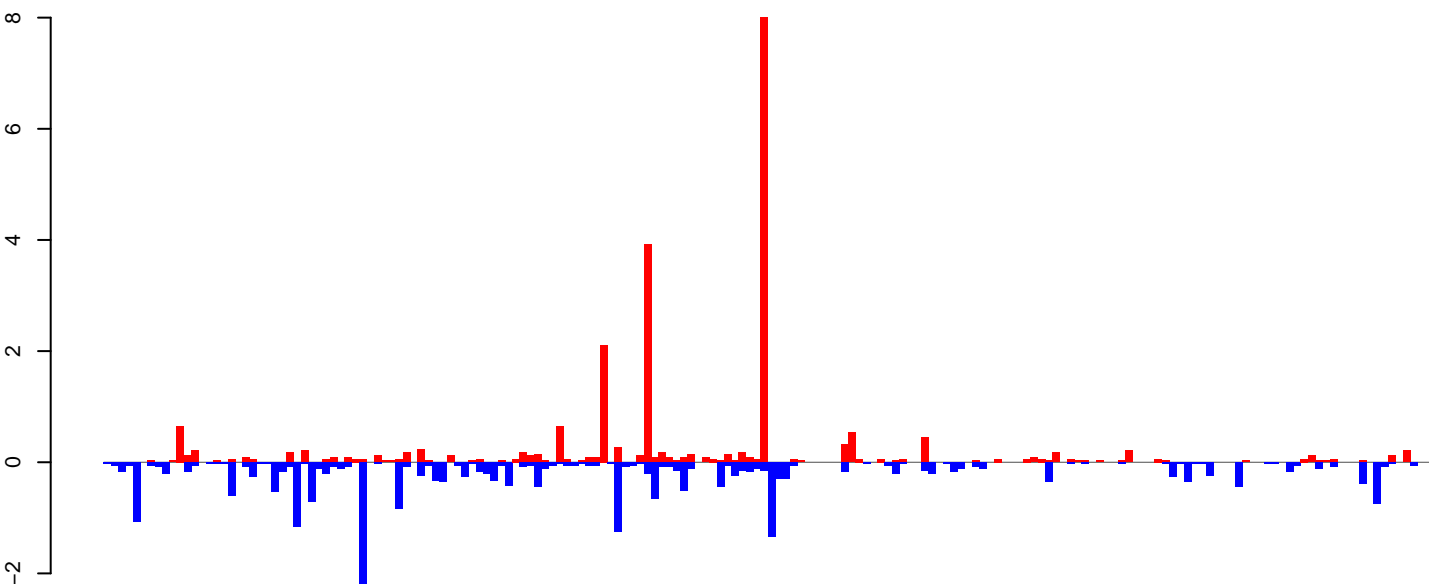
positive=4, negative=3, total=7

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=19, negative=22, total=42

AeAeg_Embryo_0.2h_cat.rep

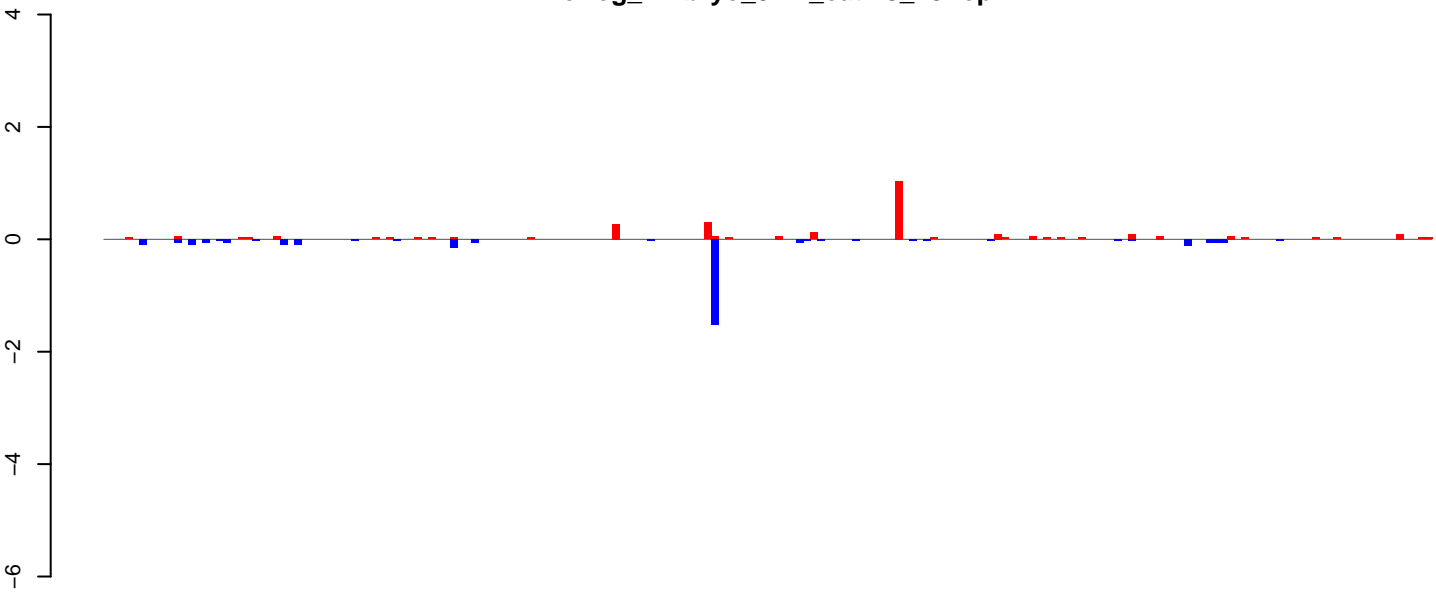


positive=23, negative=25, total=49

Window size=25, length=4527, TE@Gypsy-262_AA-LTR-I:1-4527

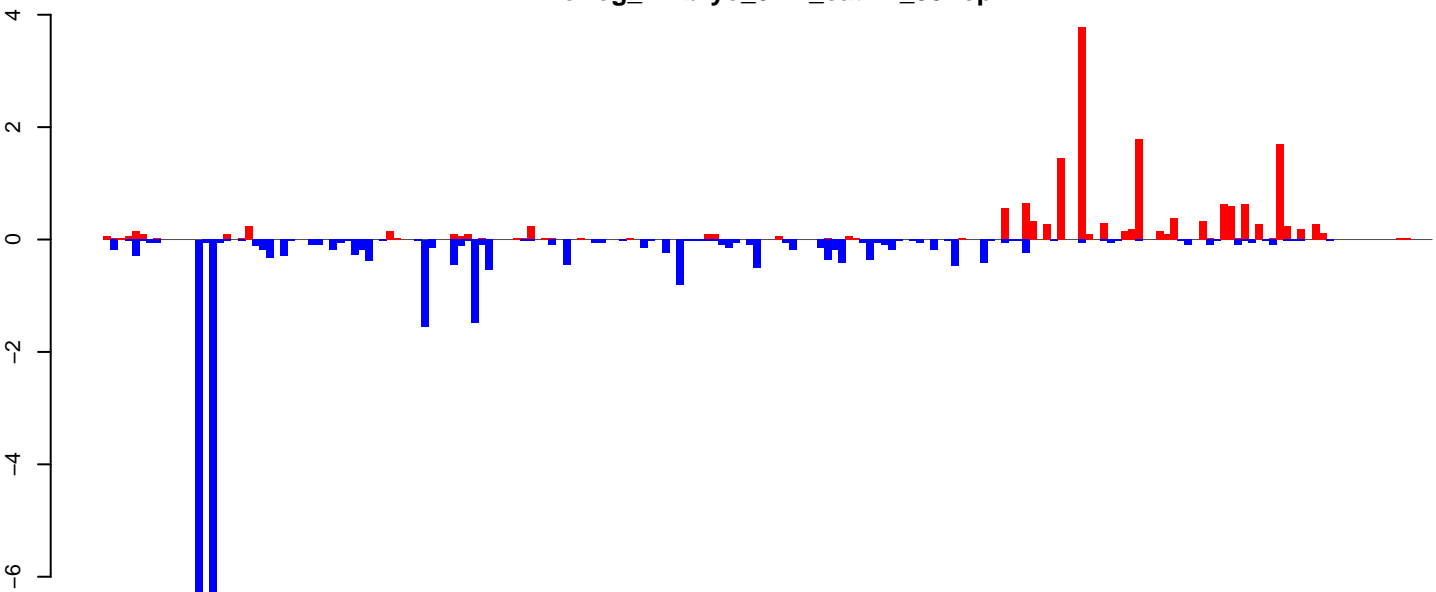
0 1000 2000 3000 4000

AeAeg_Embryo_0.2h_cat.18_23.rep



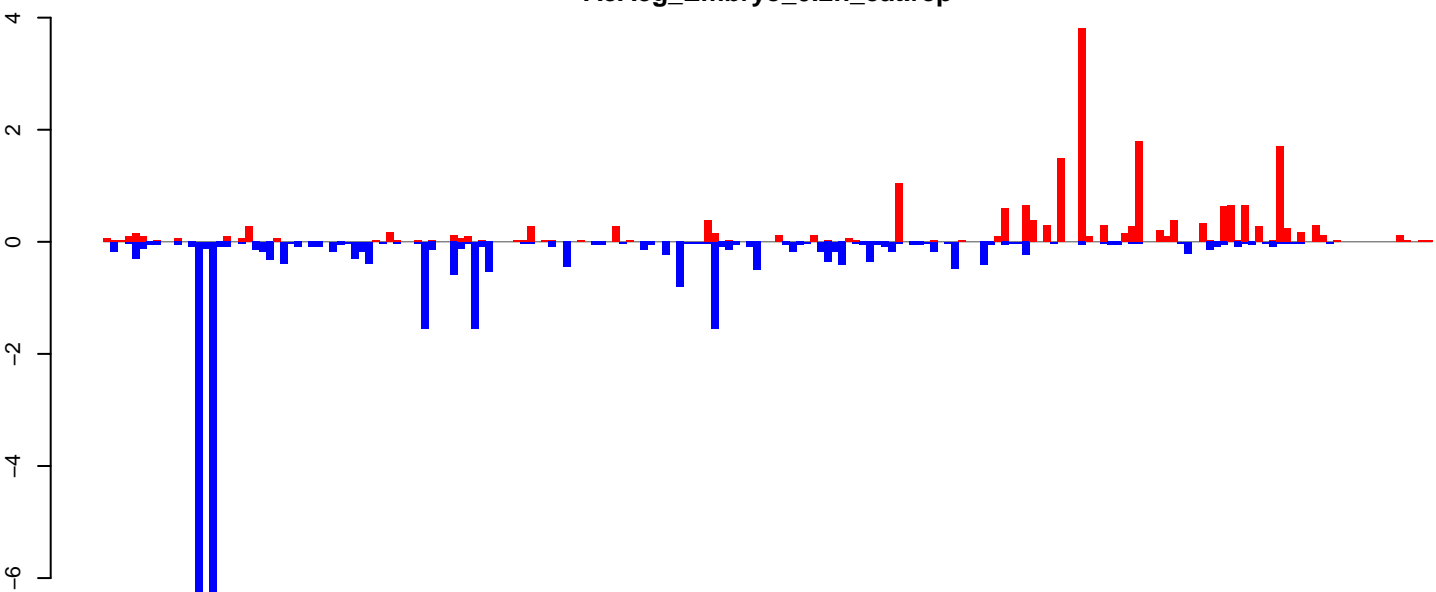
positive=3, negative=3, total=6

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=17, negative=29, total=46

AeAeg_Embryo_0.2h_cat.rep

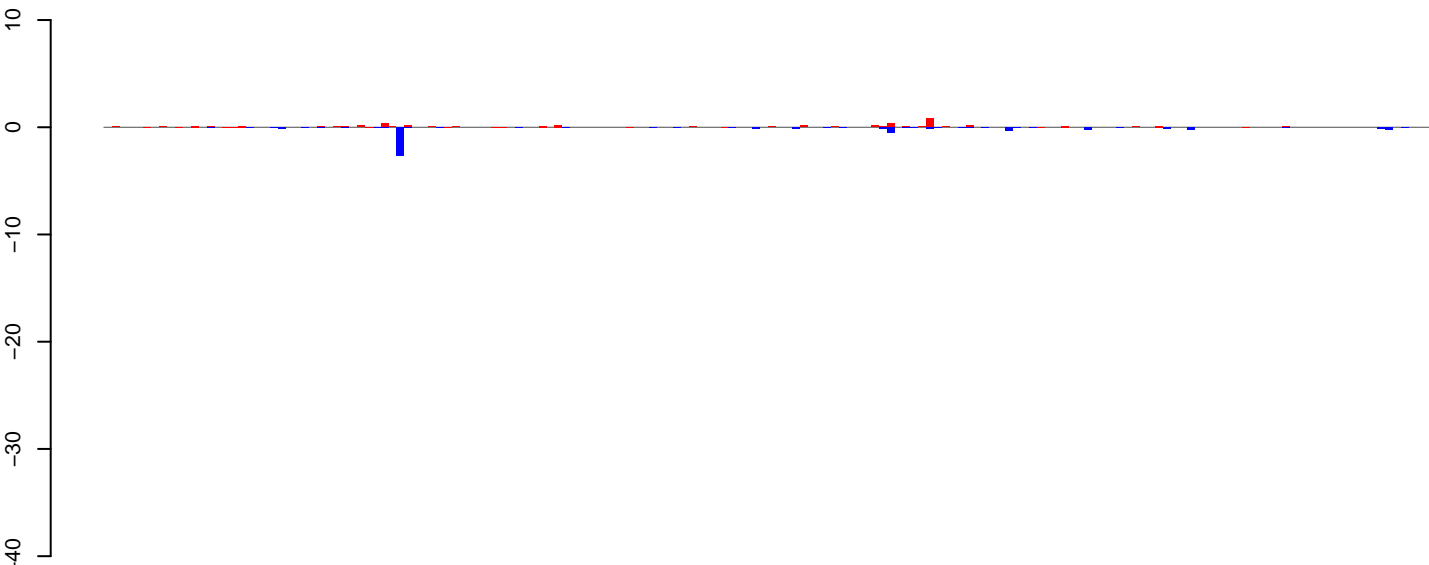


positive=20, negative=32, total=52

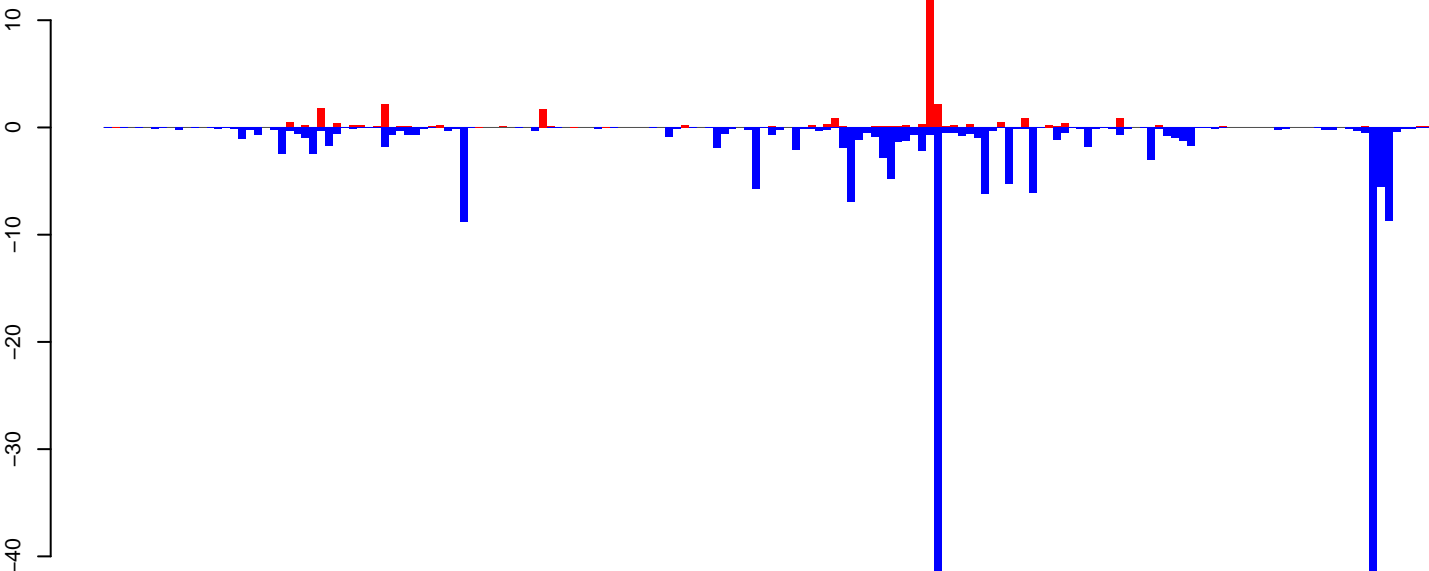
Window size=25, length=4676, TE@Crack-14_AAe:1-4676

0 1000 2000 3000 4000

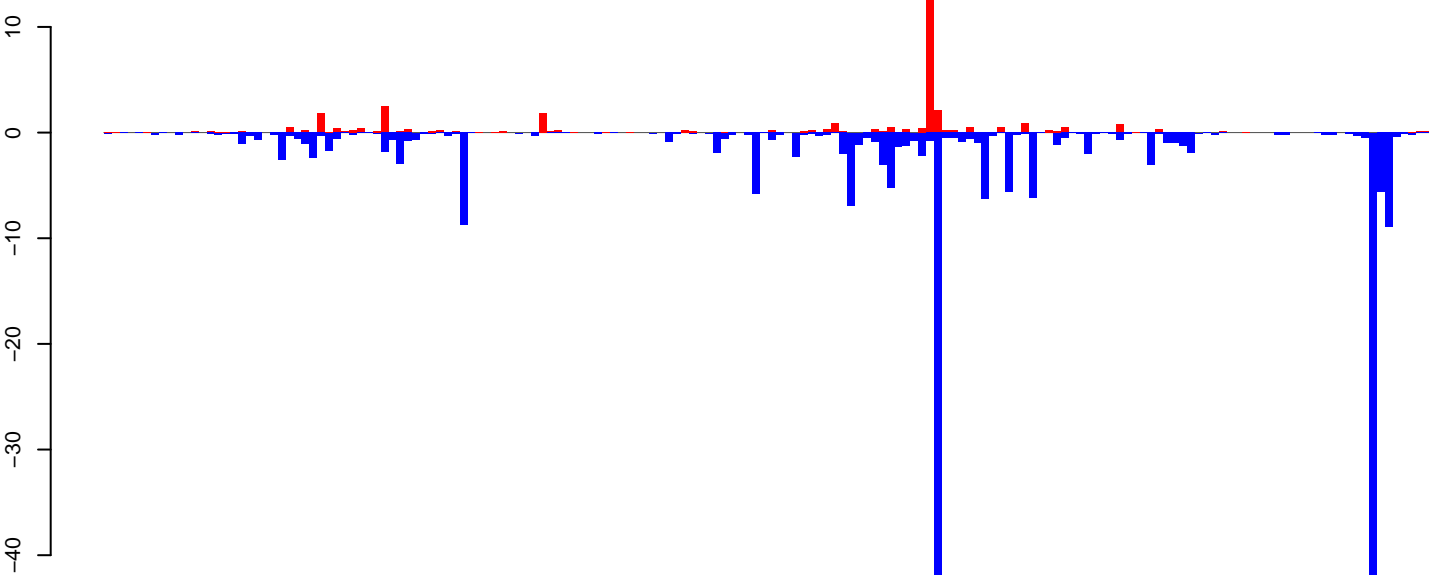
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



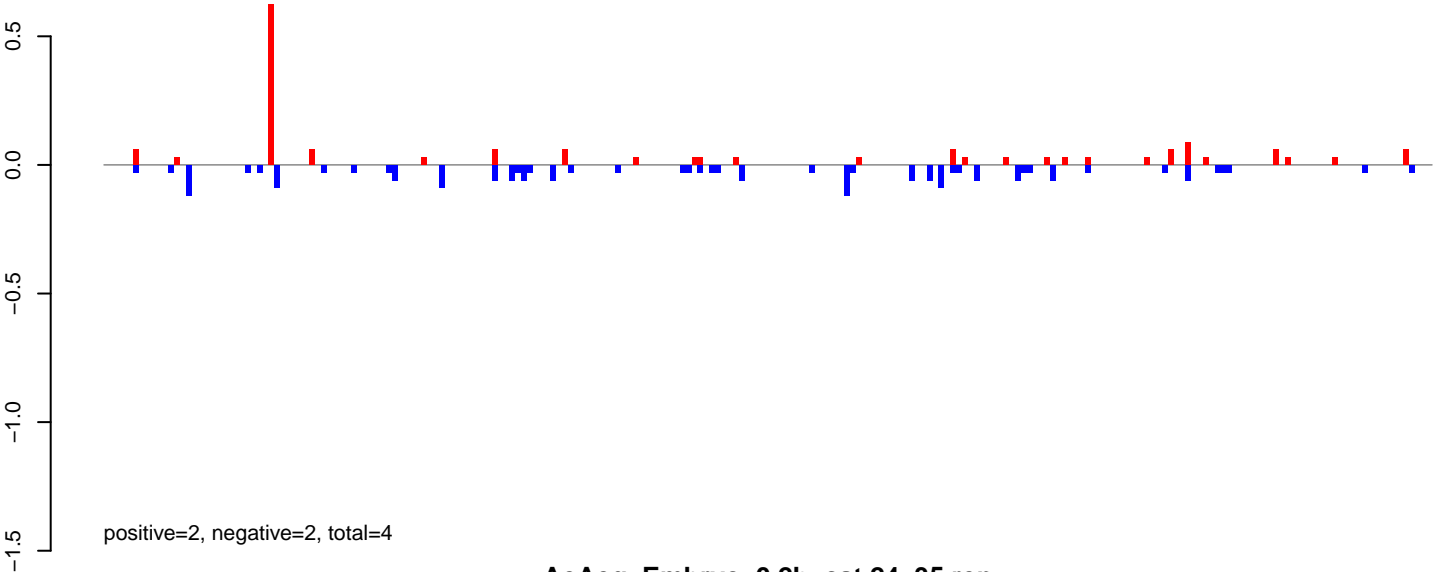
AeAeg_Embryo_0.2h_cat.rep



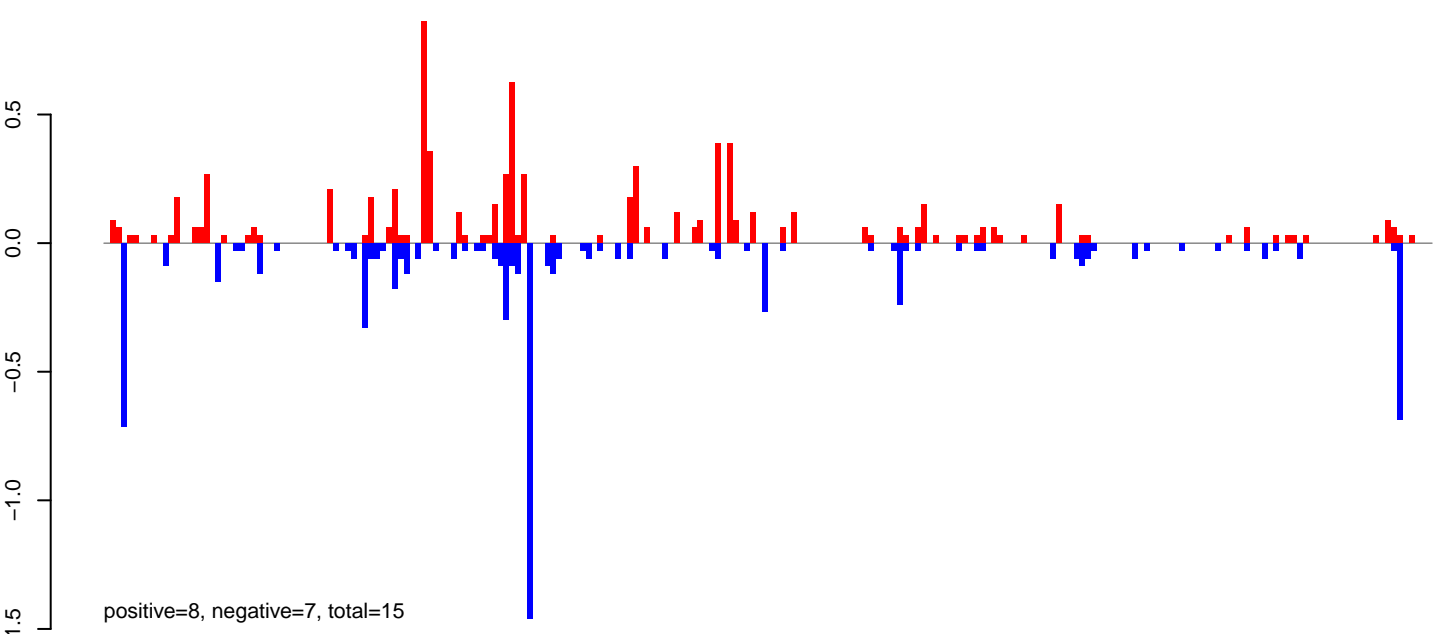
Window size=25, length=4183, TE@TF000988-Ty1_copia_Ele179:1-4183

0 1000 2000 3000 4000

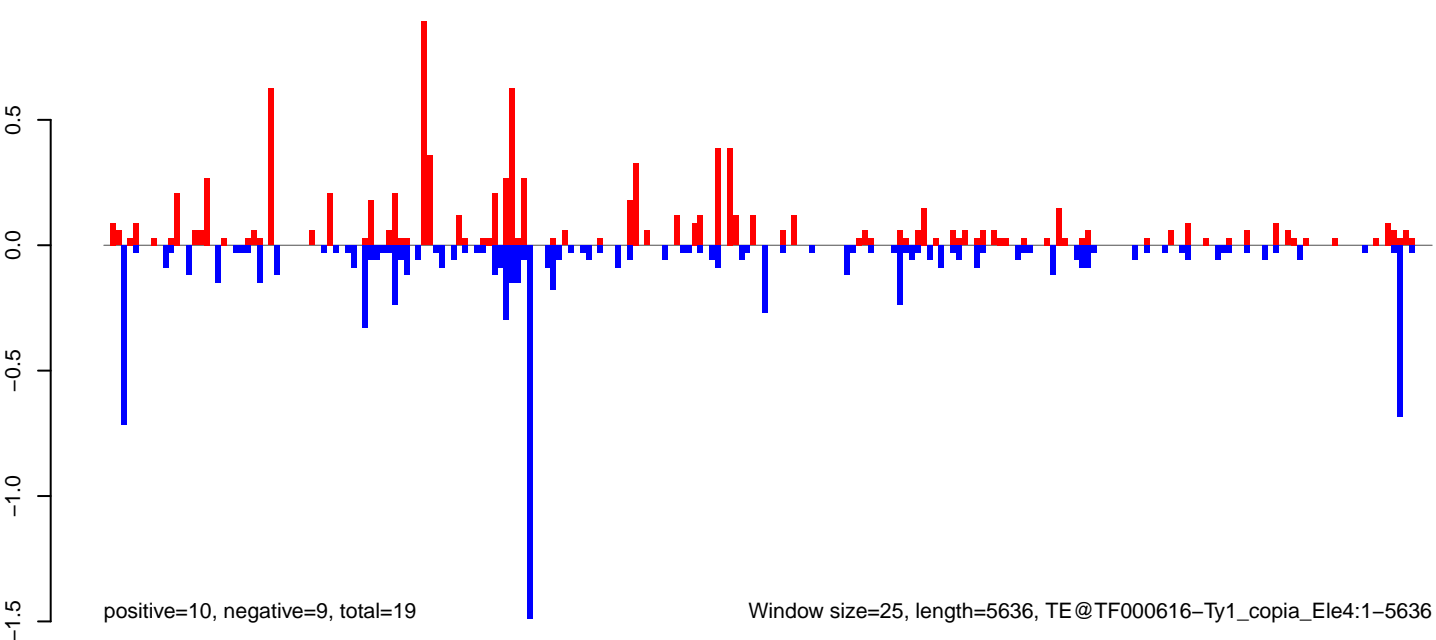
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



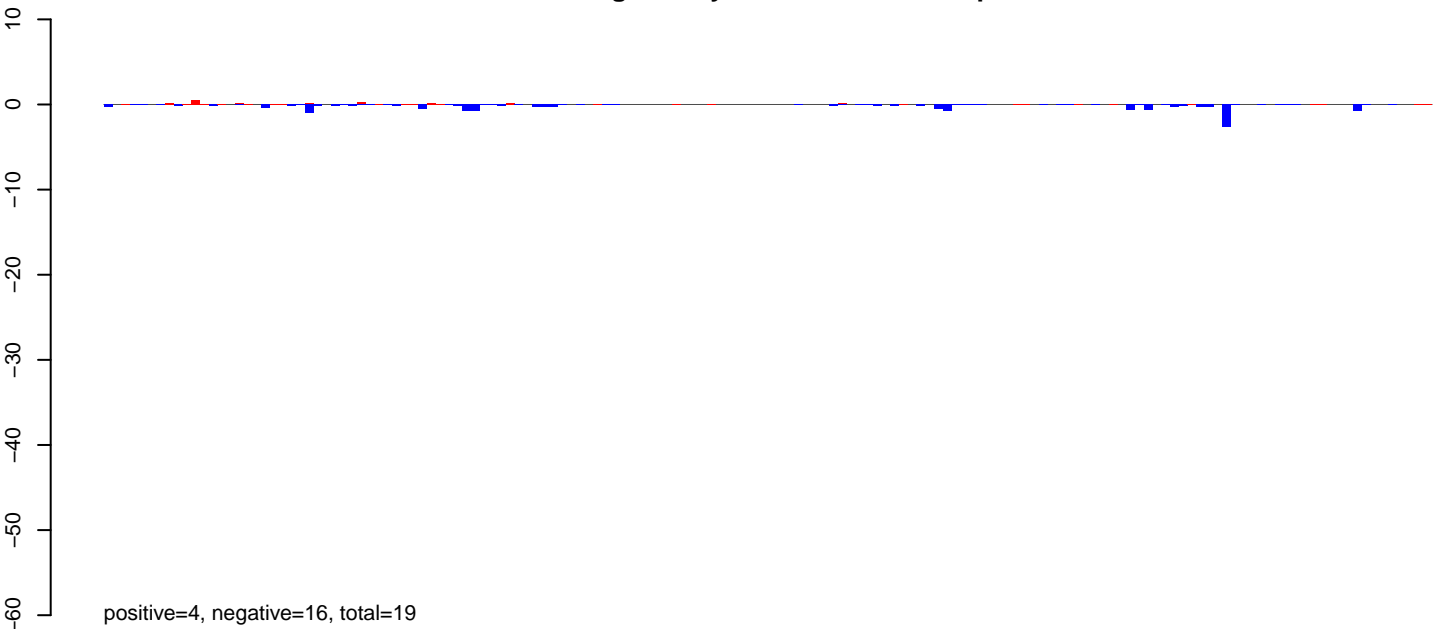
AeAeg_Embryo_0.2h_cat.rep



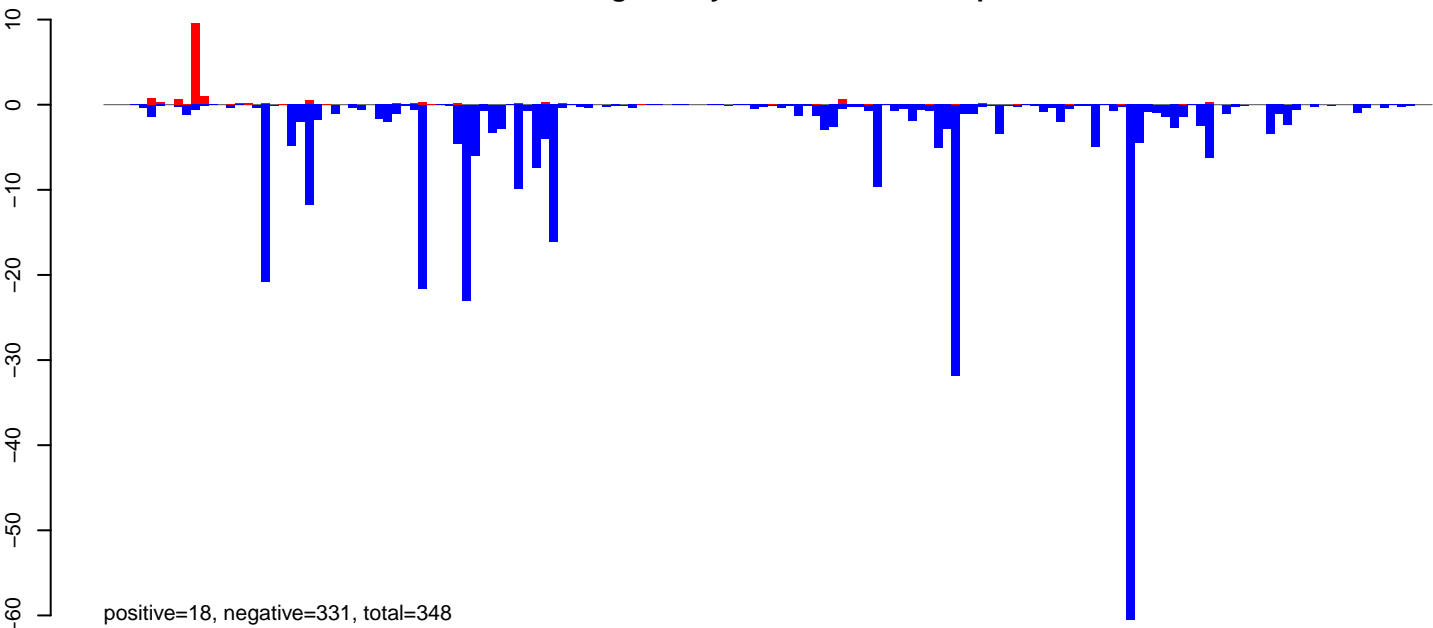
Window size=25, length=5636, TE@TF000616-Ty1_copia_Ele4:1-5636

0 1000 2000 3000 4000 5000

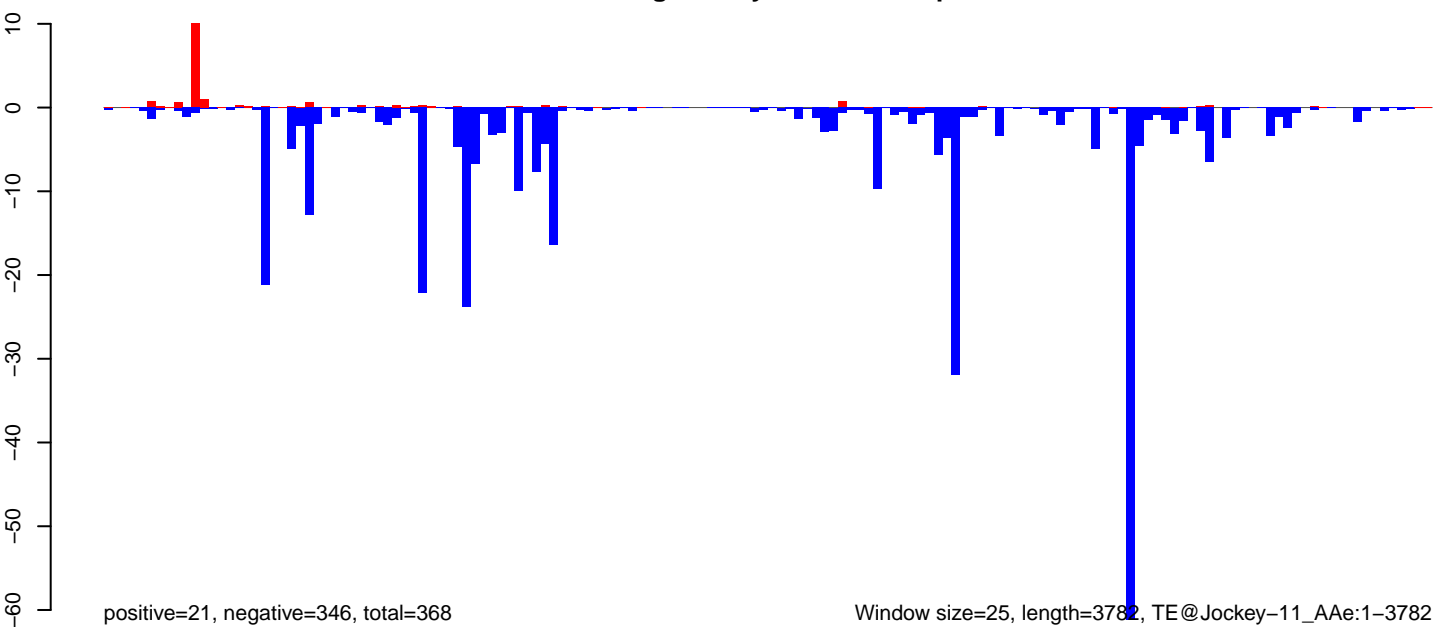
AeAeg_Embryo_0.2h_cat.18_23.rep



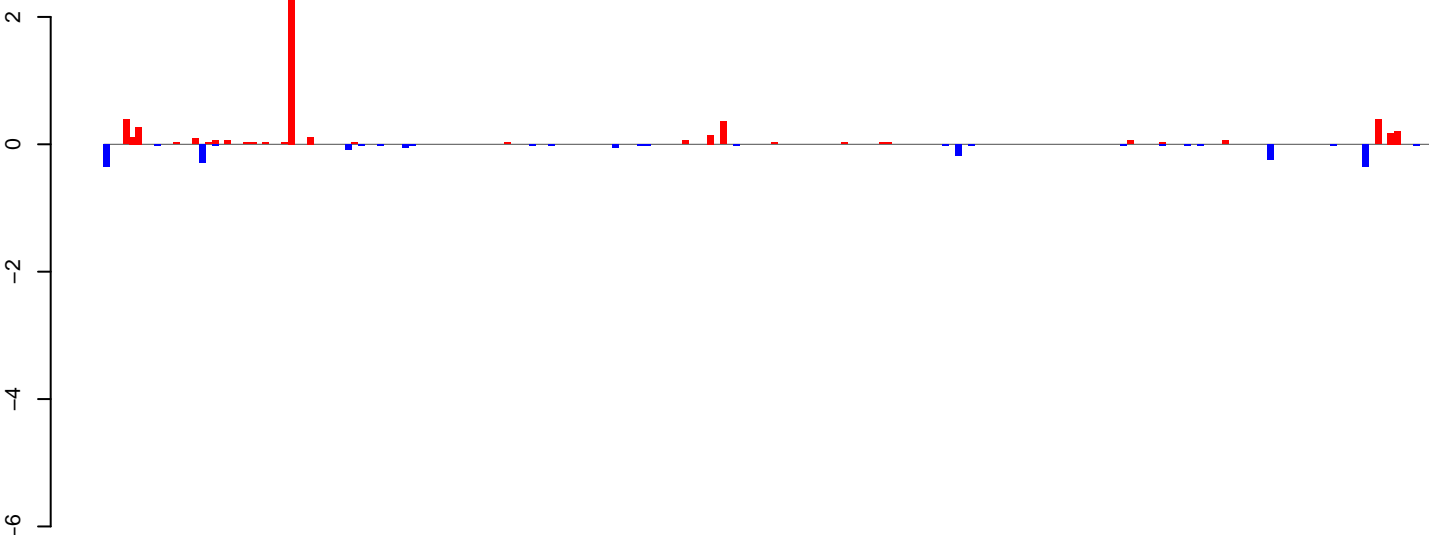
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

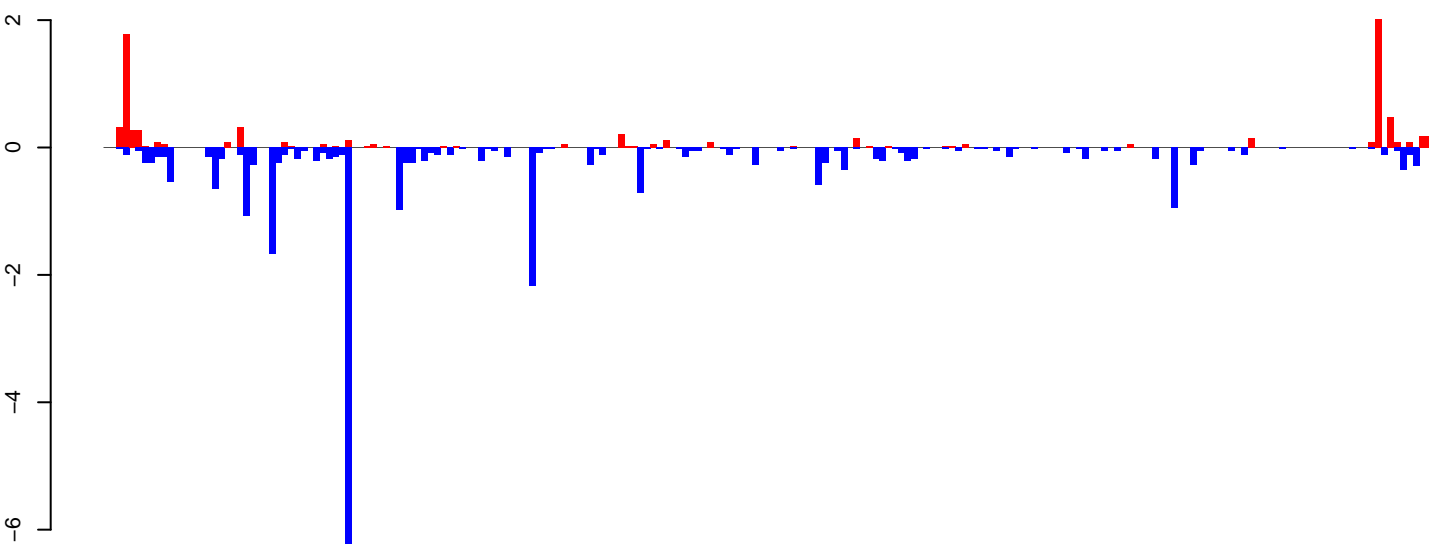


AeAeg_Embryo_0.2h_cat.18_23.rep



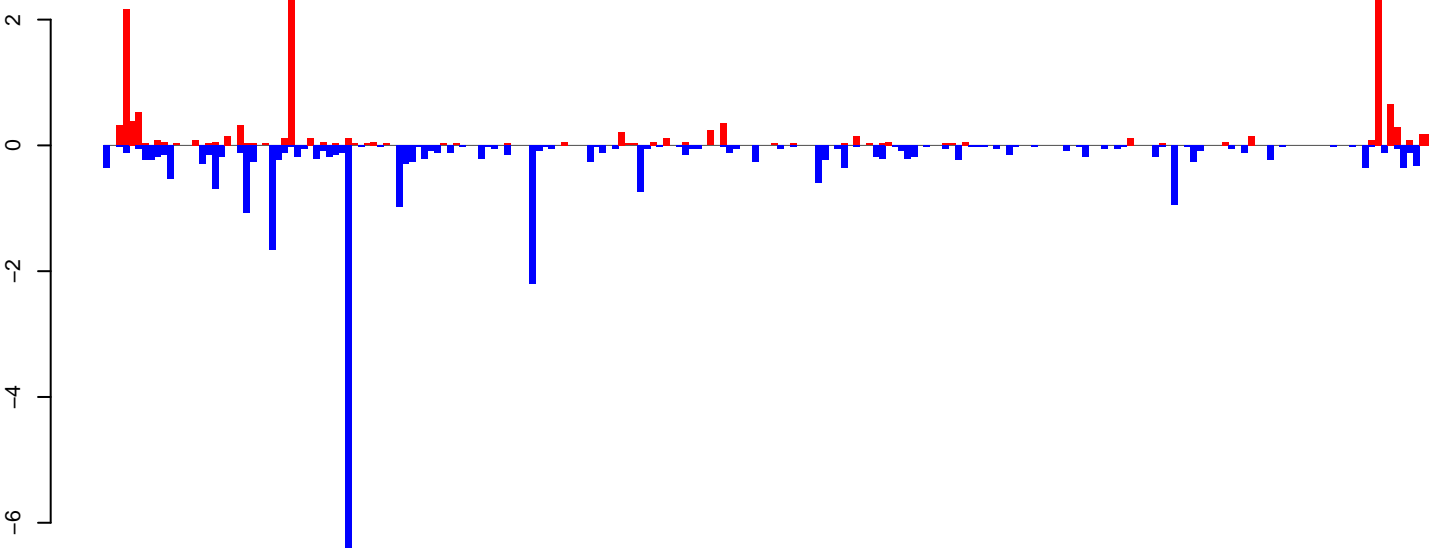
positive=6, negative=2, total=8

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=8, negative=26, total=34

AeAeg_Embryo_0.2h_cat.rep



positive=14, negative=28, total=42

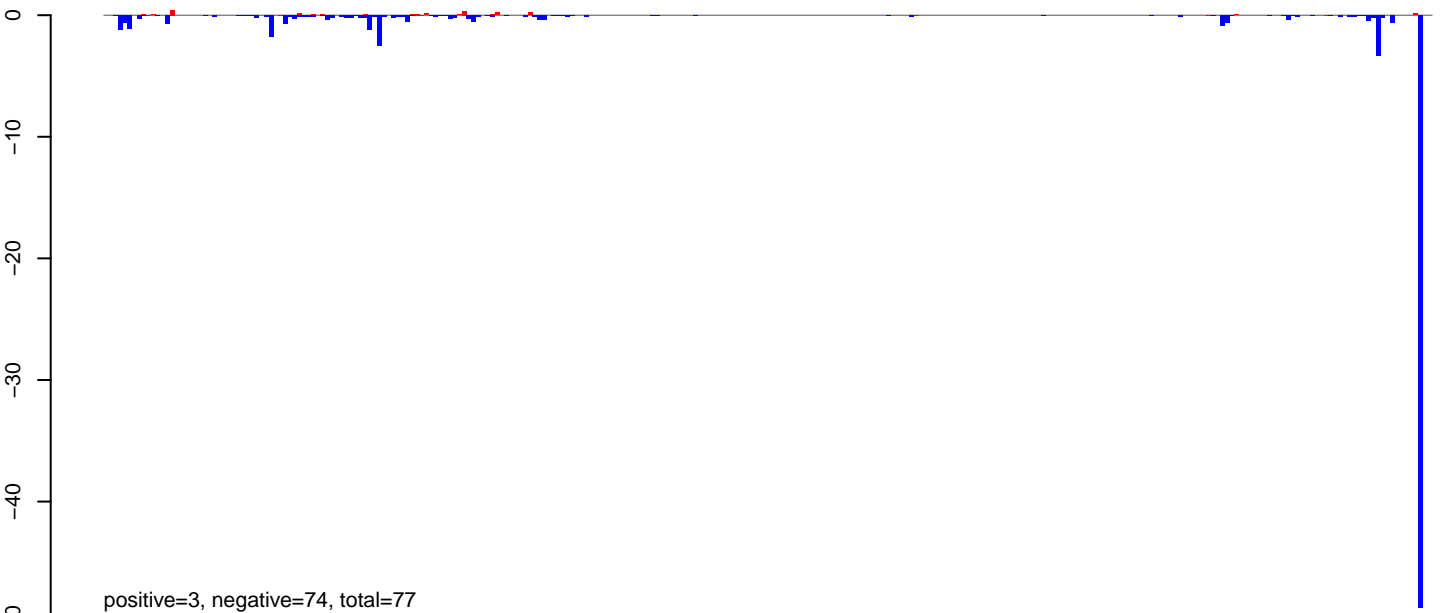
Window size=25, length=5219, TE@TF000486-Ty3_gypsy_Ele143:1-5219

0 1000 2000 3000 4000 5000

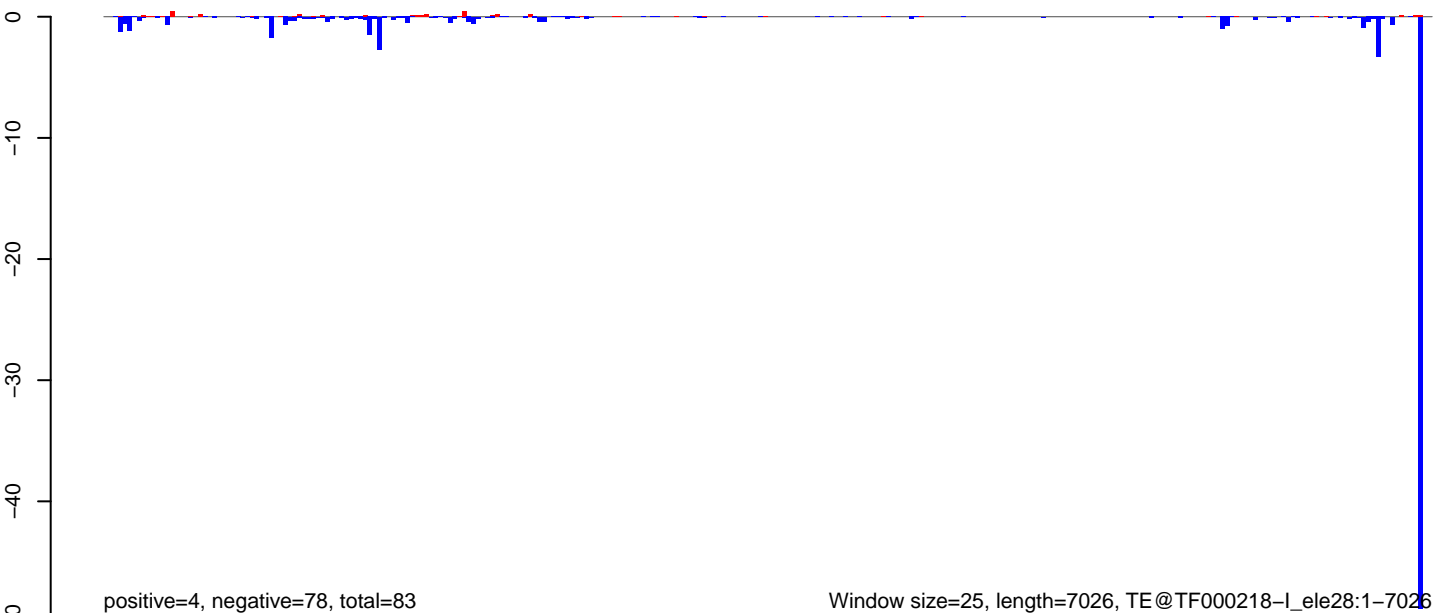
AeAeg_Embryo_0.2h_cat.18_23.rep



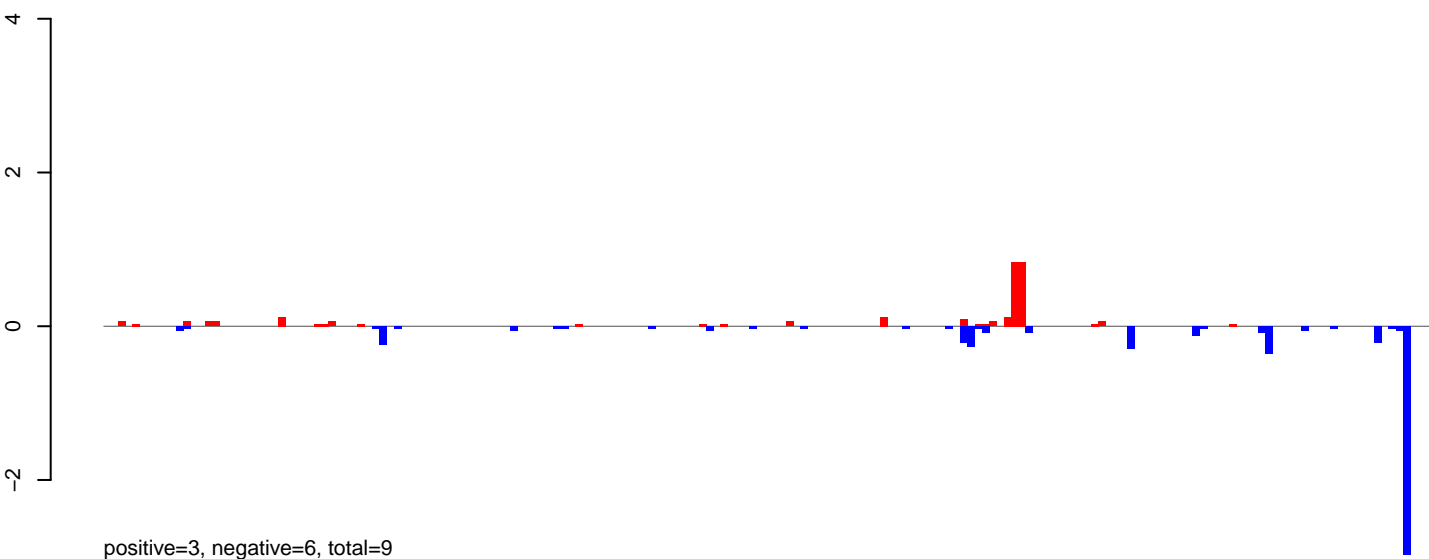
AeAeg_Embryo_0.2h_cat.24_35.rep



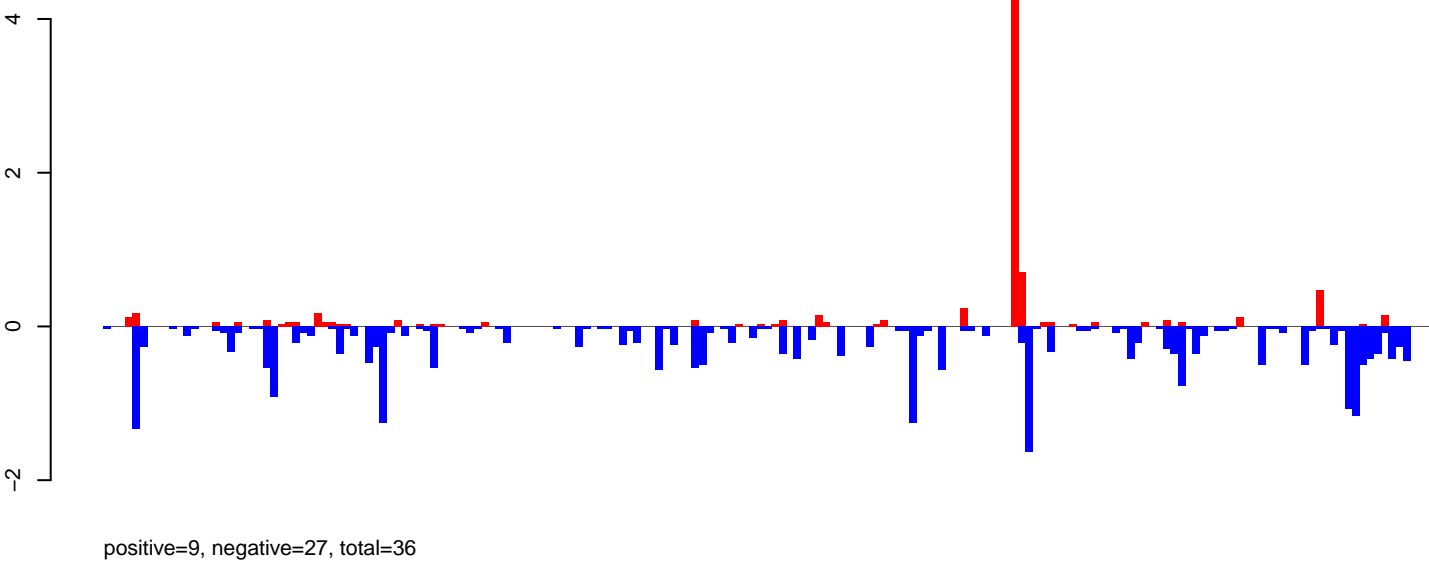
AeAeg_Embryo_0.2h_cat.rep



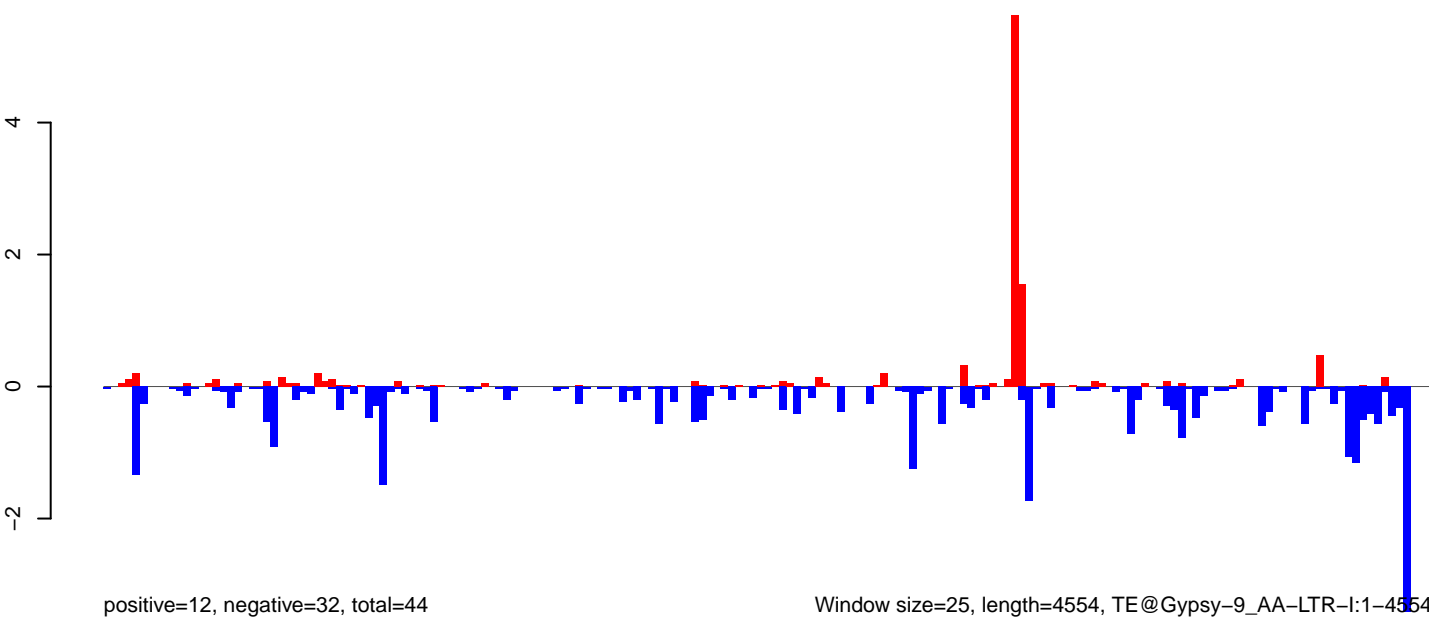
AeAeg_Embryo_0.2h_cat.18_23.rep



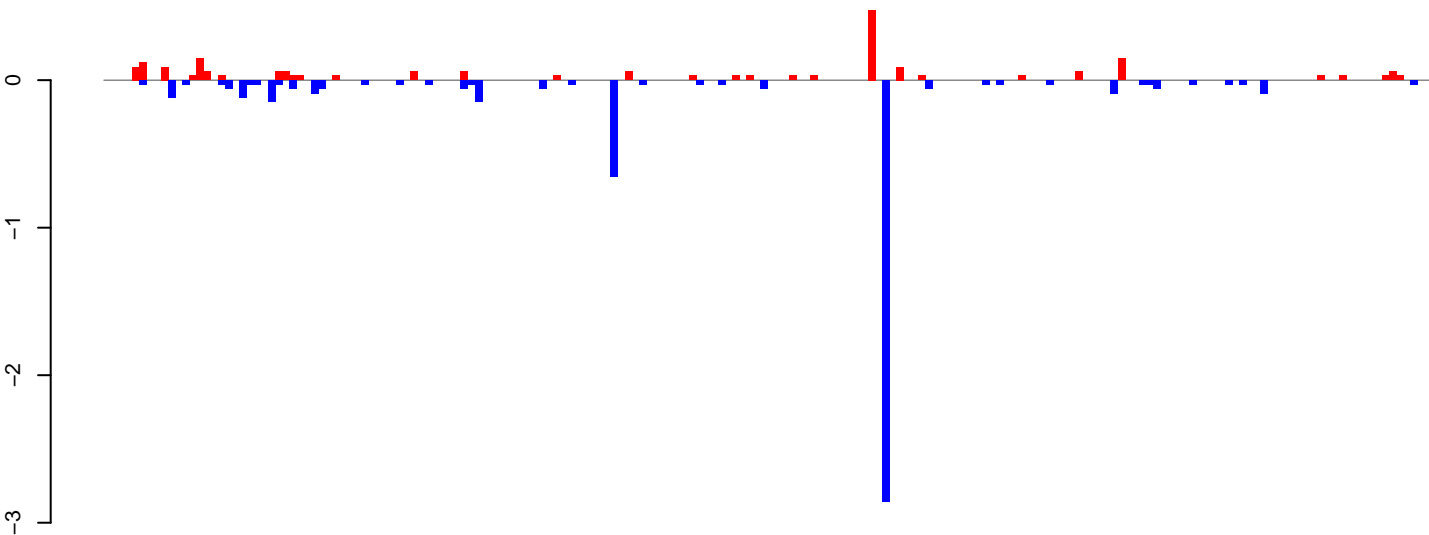
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

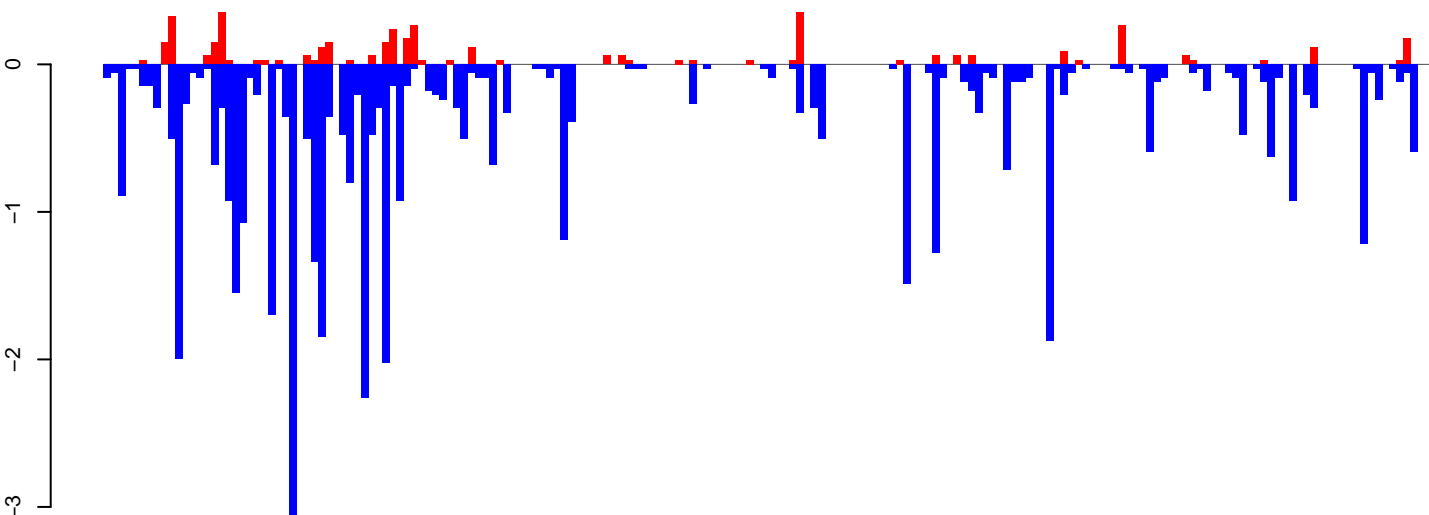


AeAeg_Embryo_0.2h_cat.18_23.rep



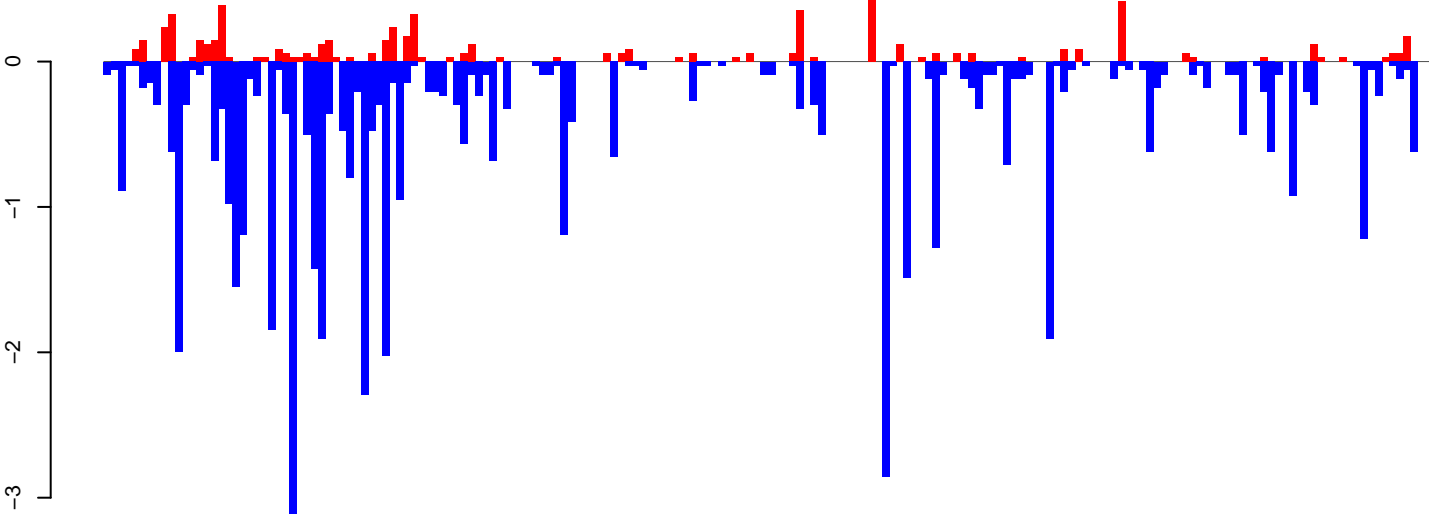
positive=2, negative=5, total=8

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=4, negative=47, total=51

AeAeg_Embryo_0.2h_cat.rep

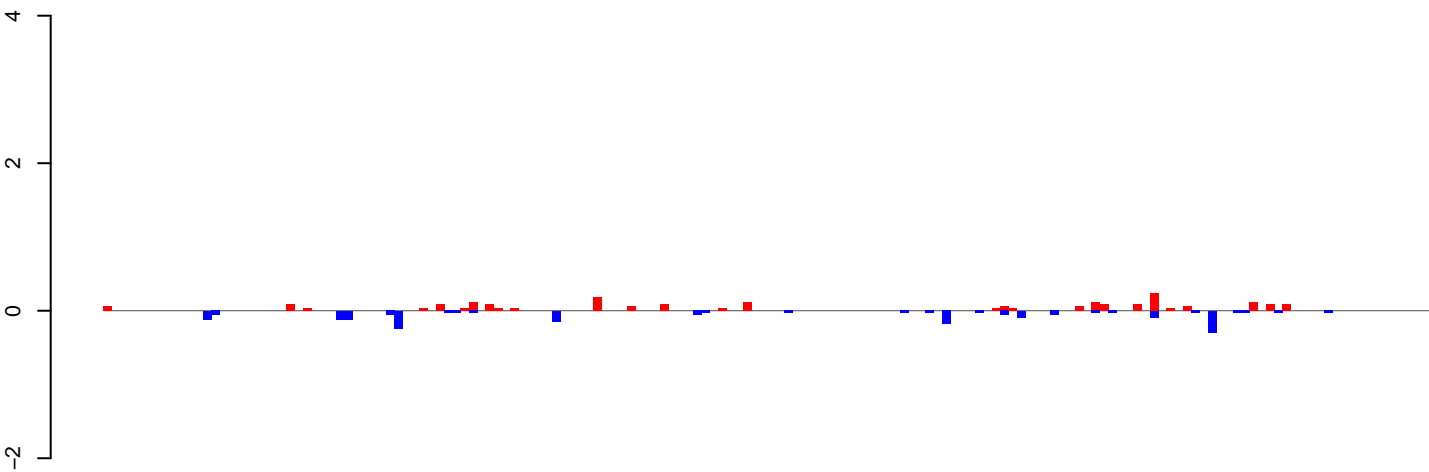


positive=6, negative=52, total=58

Window size=25, length=4626, TE@Crack-7_AAe:1-4626

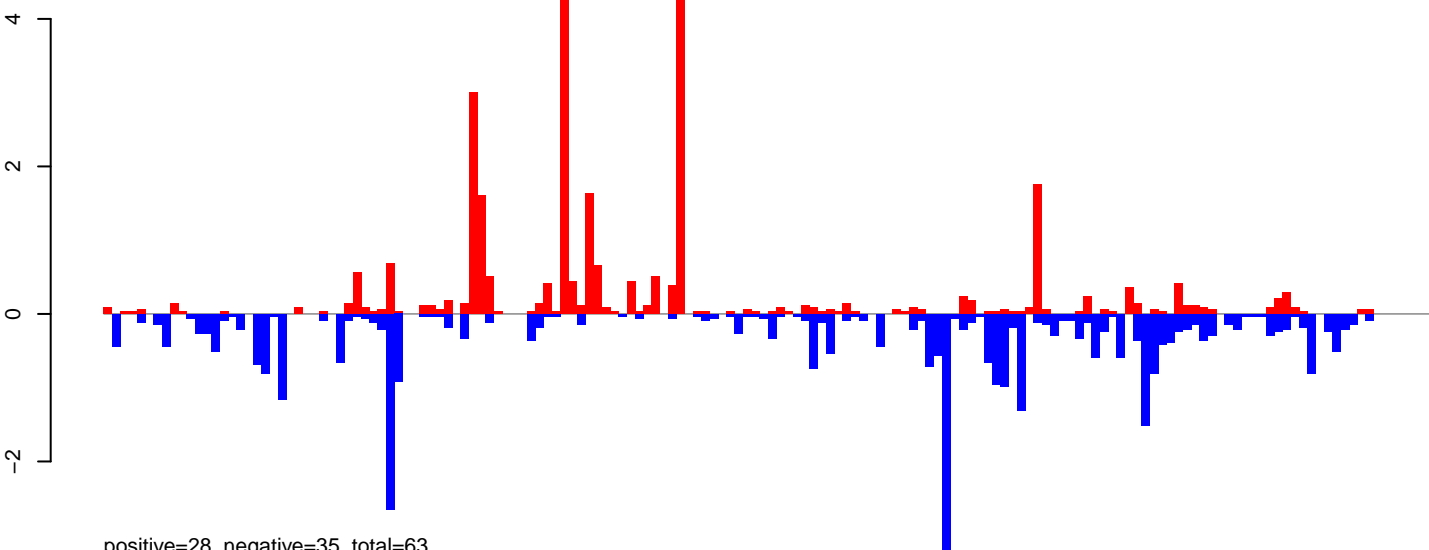
0 1000 2000 3000 4000

AeAeg_Embryo_0.2h_cat.18_23.rep



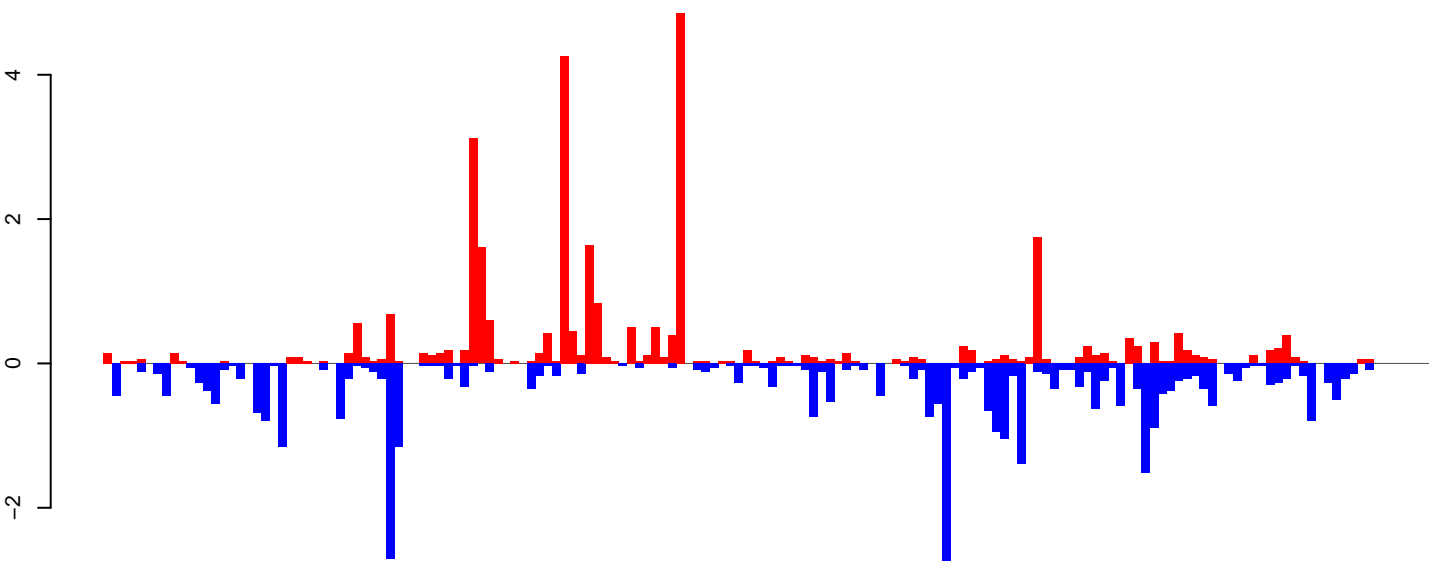
positive=2, negative=2, total=4

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=28, negative=35, total=63

AeAeg_Embryo_0.2h_cat.rep

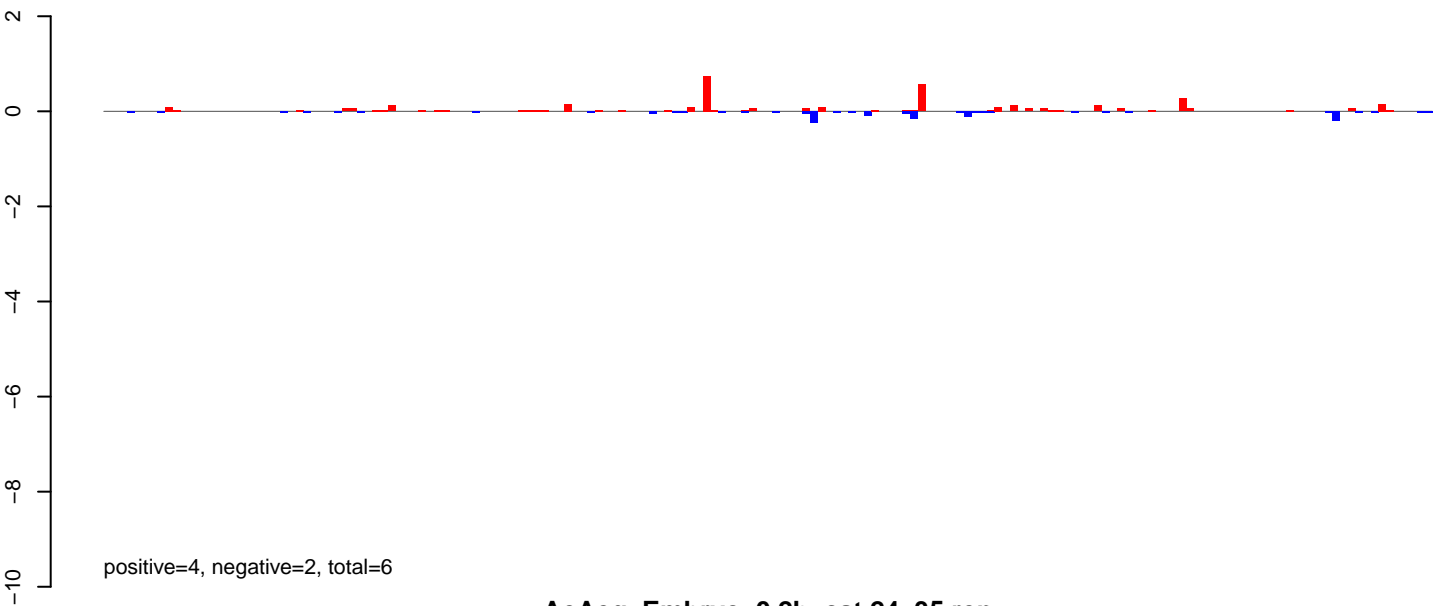


positive=30, negative=37, total=67

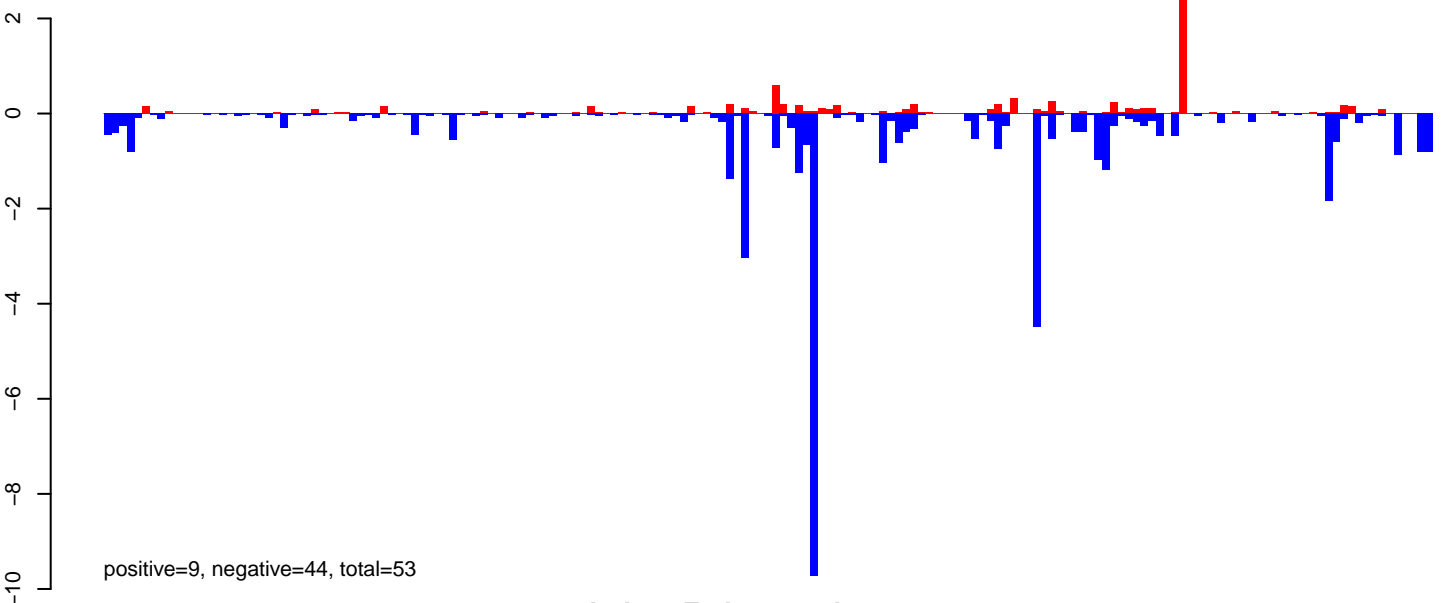
Window size=25, length=3988, TE@CR1-69_A Ae:1-3988

0 1000 2000 3000 4000

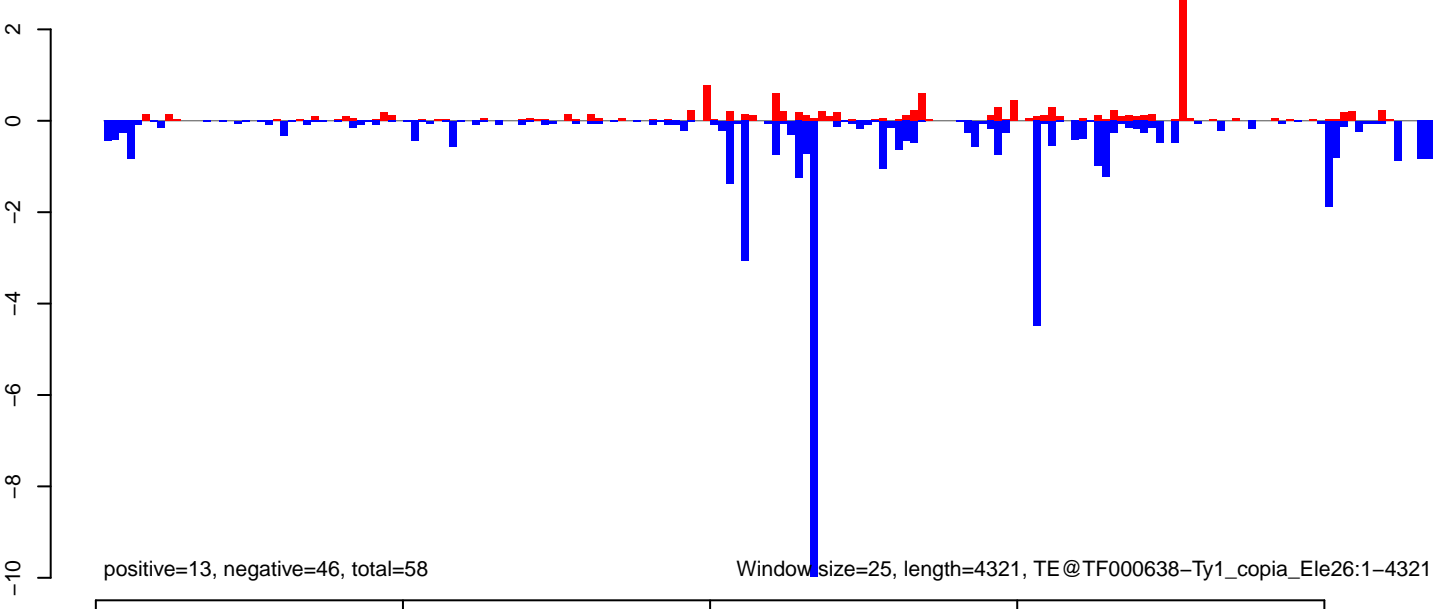
AeAeg_Embryo_0.2h_cat.18_23.rep



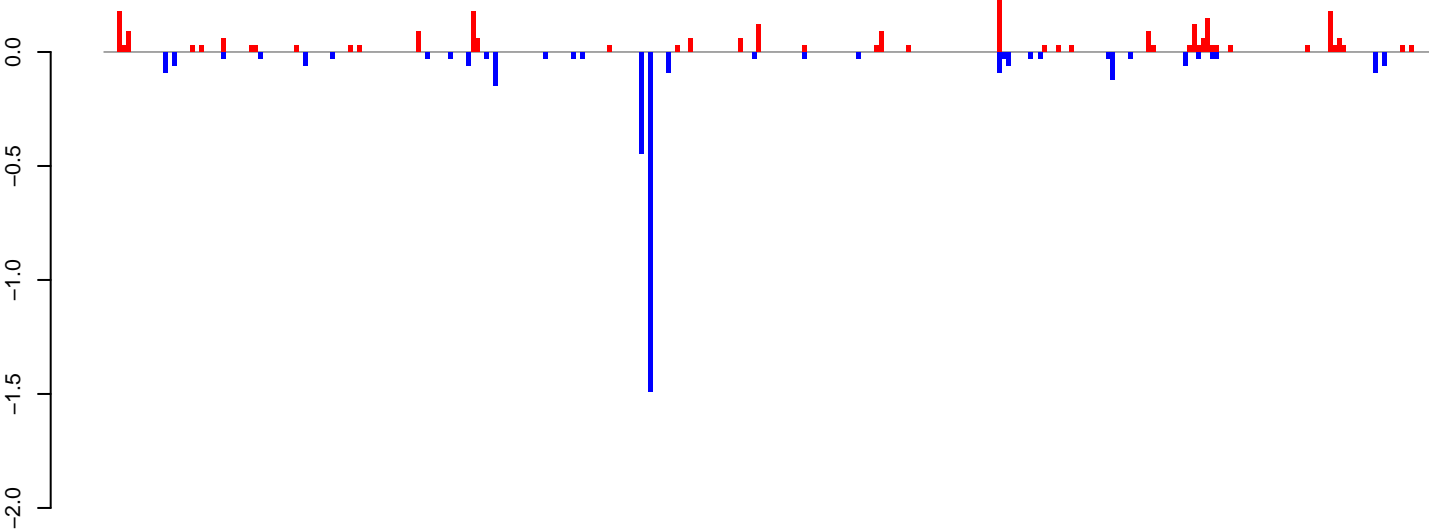
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

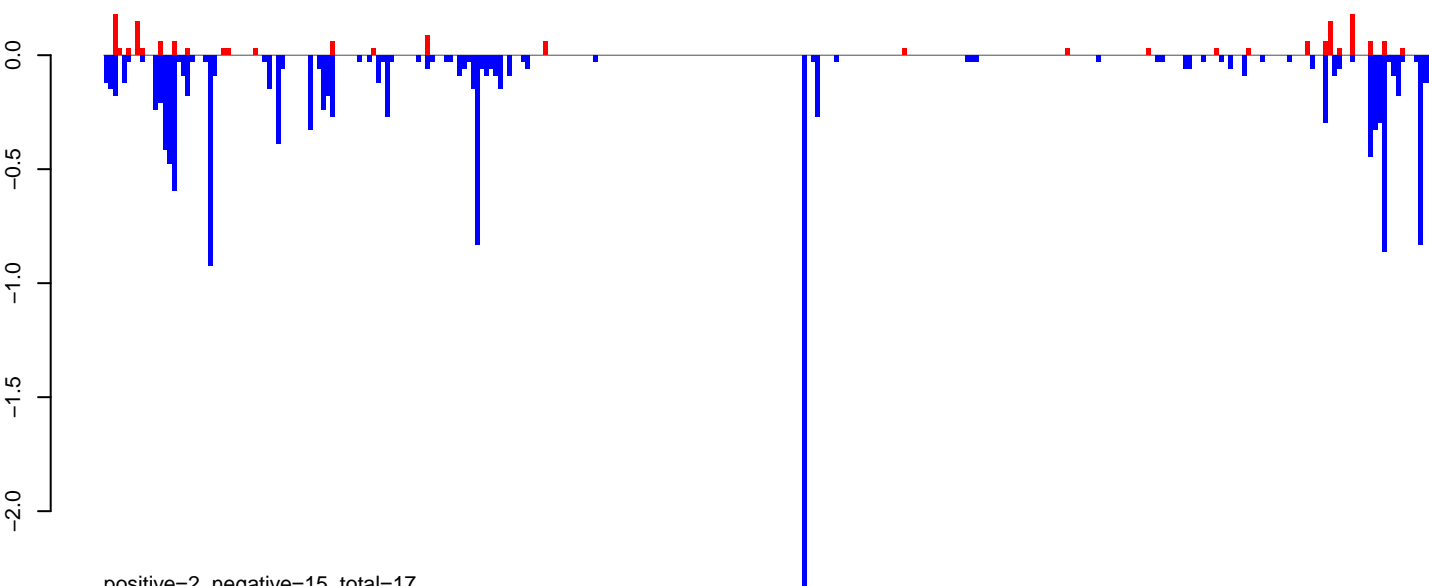


AeAeg_Embryo_0.2h_cat.18_23.rep



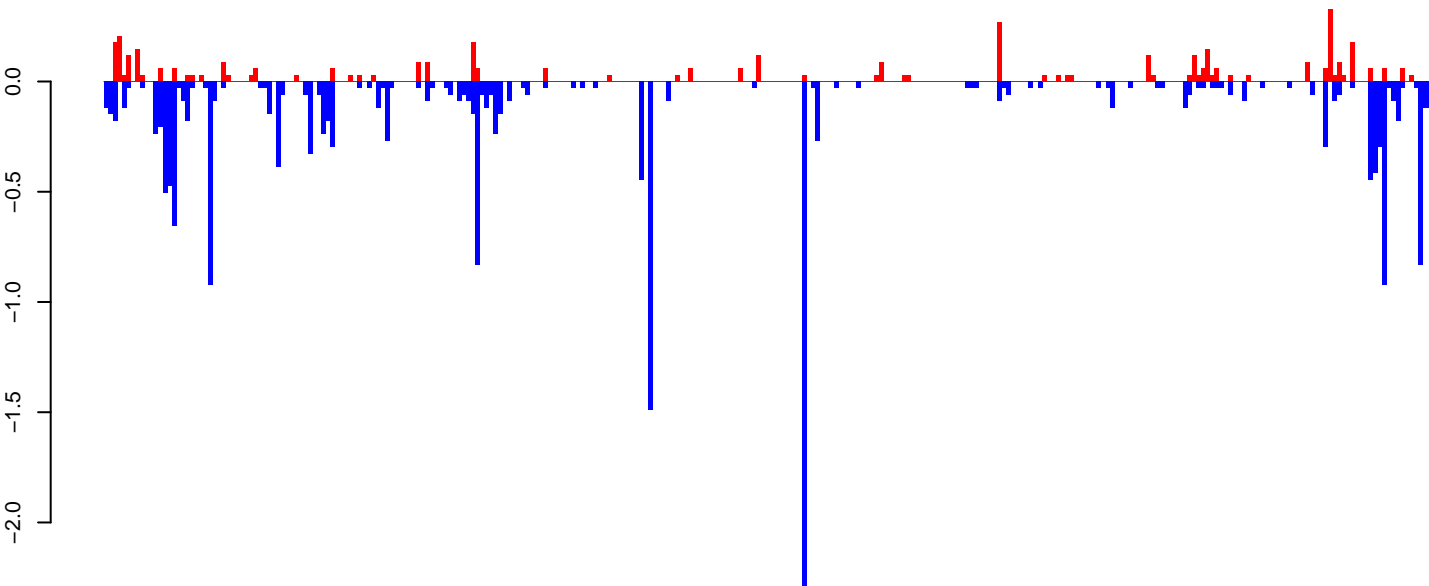
positive=3, negative=4, total=6

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=2, negative=15, total=17

AeAeg_Embryo_0.2h_cat.rep

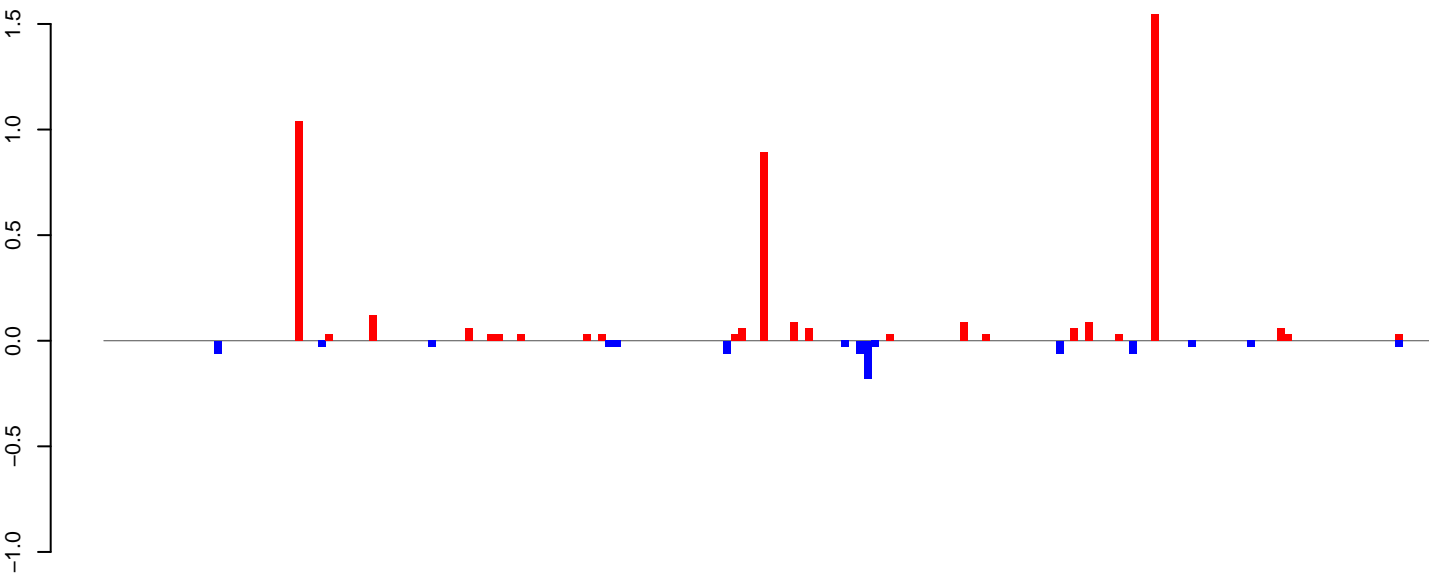


positive=4, negative=19, total=23

Window size=25, length=7318, TE@TF000328-Pao_Bel_Ele187:1-7318

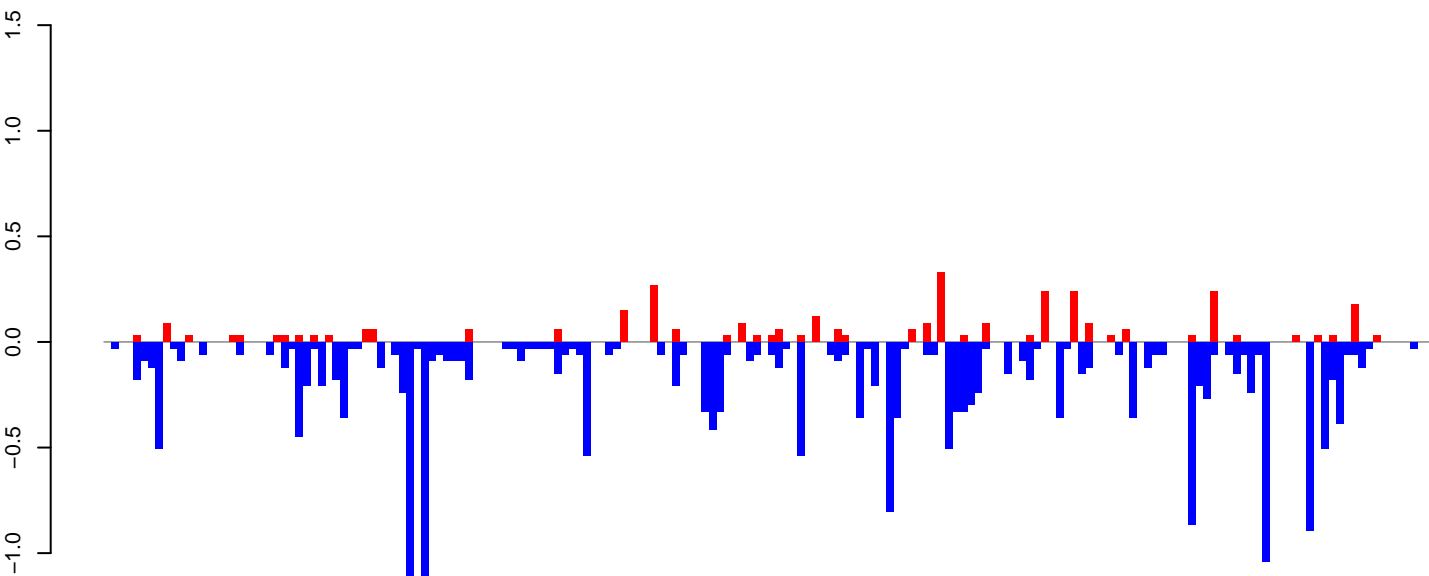
0 2000 4000 6000

AeAeg_Embryo_0.2h_cat.18_23.rep



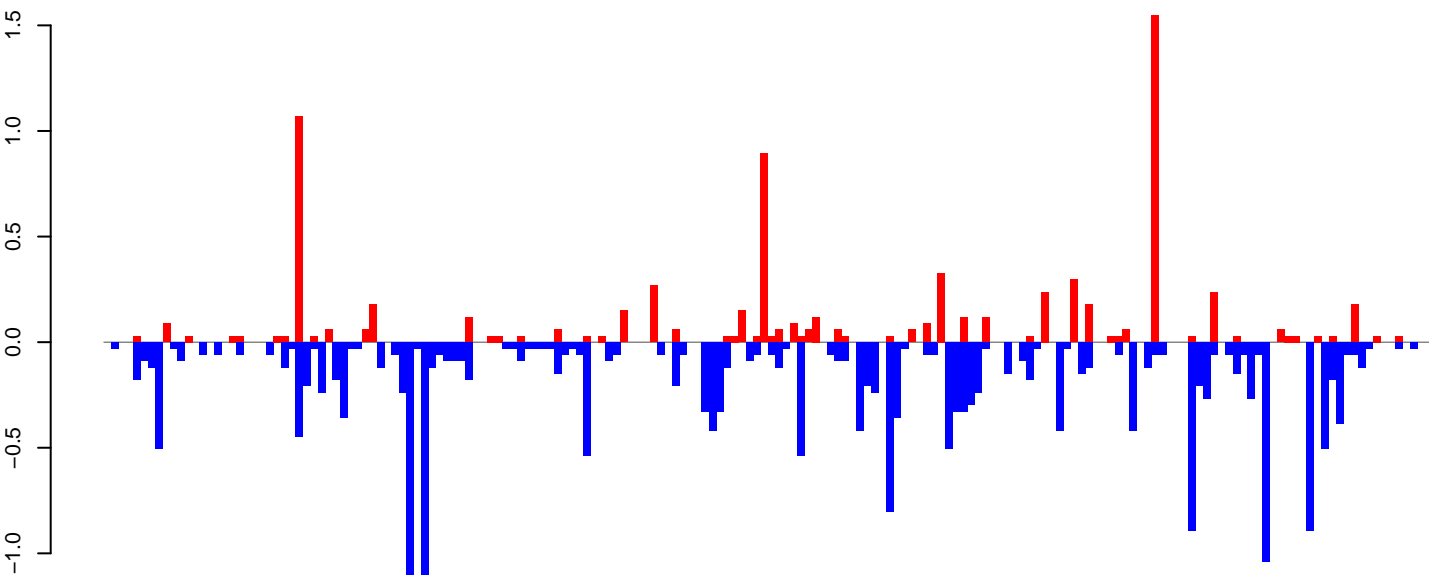
positive=5, negative=1, total=5

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=3, negative=21, total=24

AeAeg_Embryo_0.2h_cat.rep

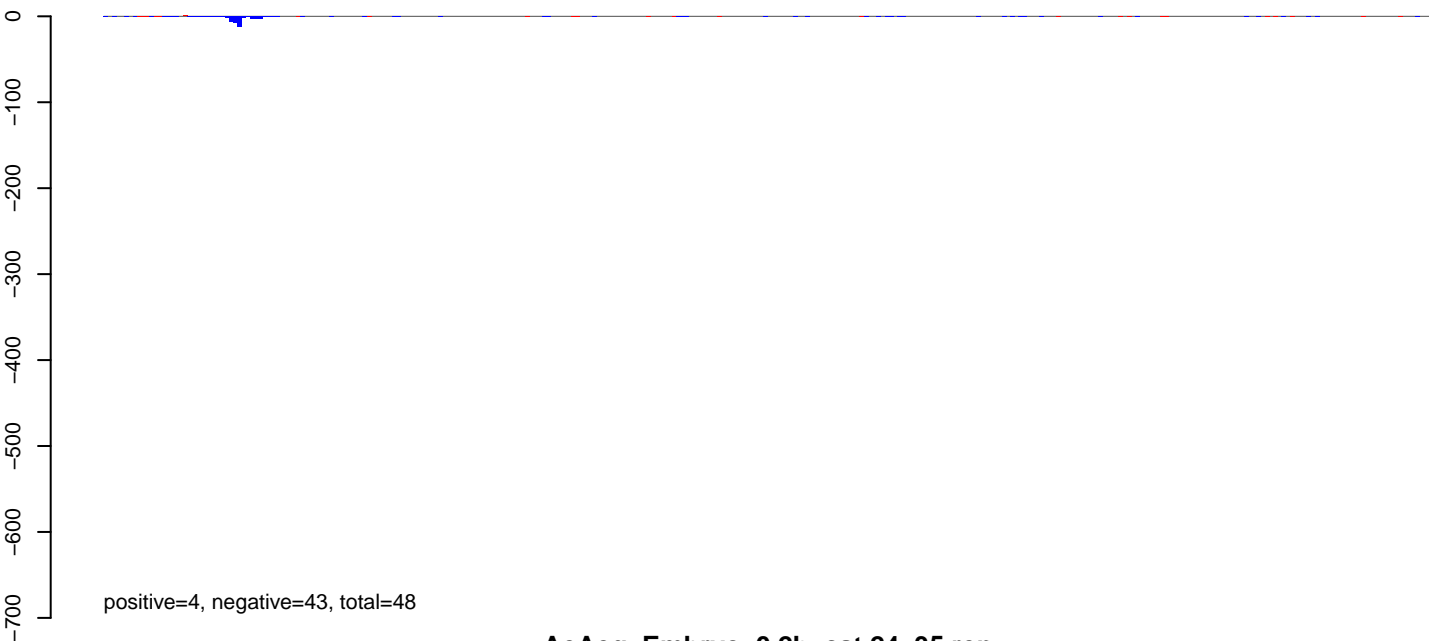


positive=8, negative=22, total=30

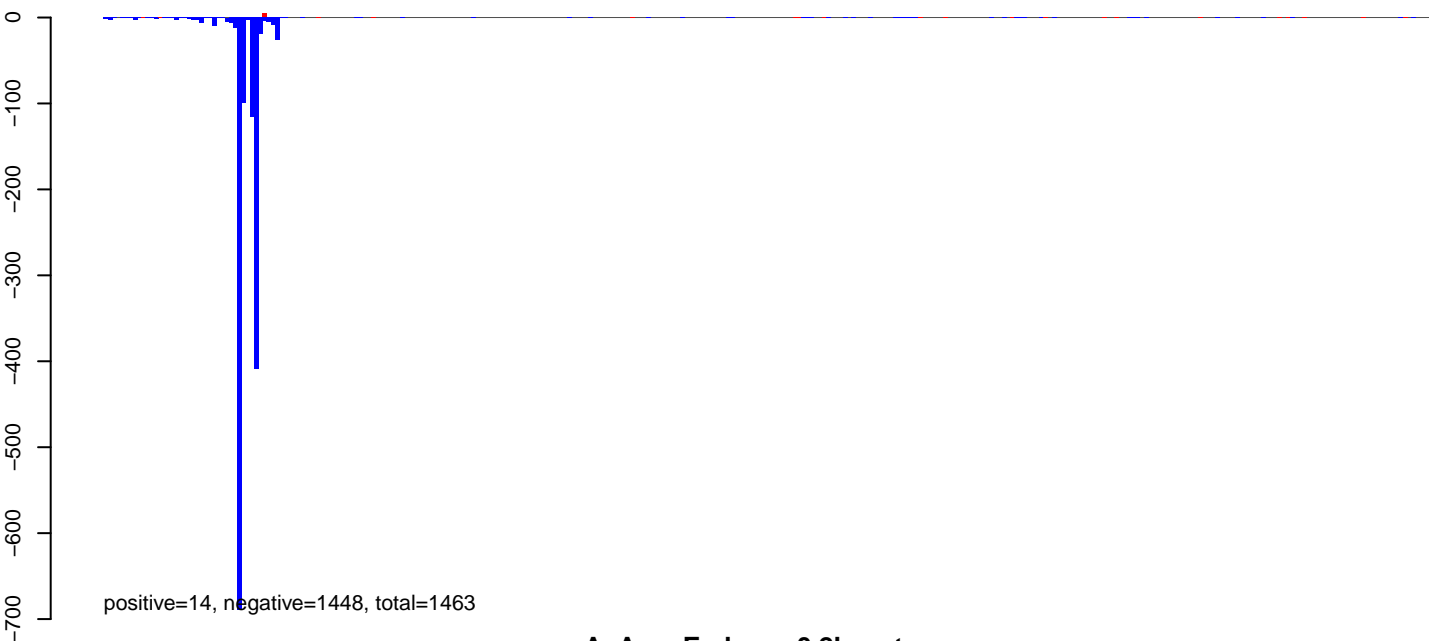
Window size=25, length=4484, TE@Gypsy-17_AA-LTR-I:1-4484

0 1000 2000 3000 4000

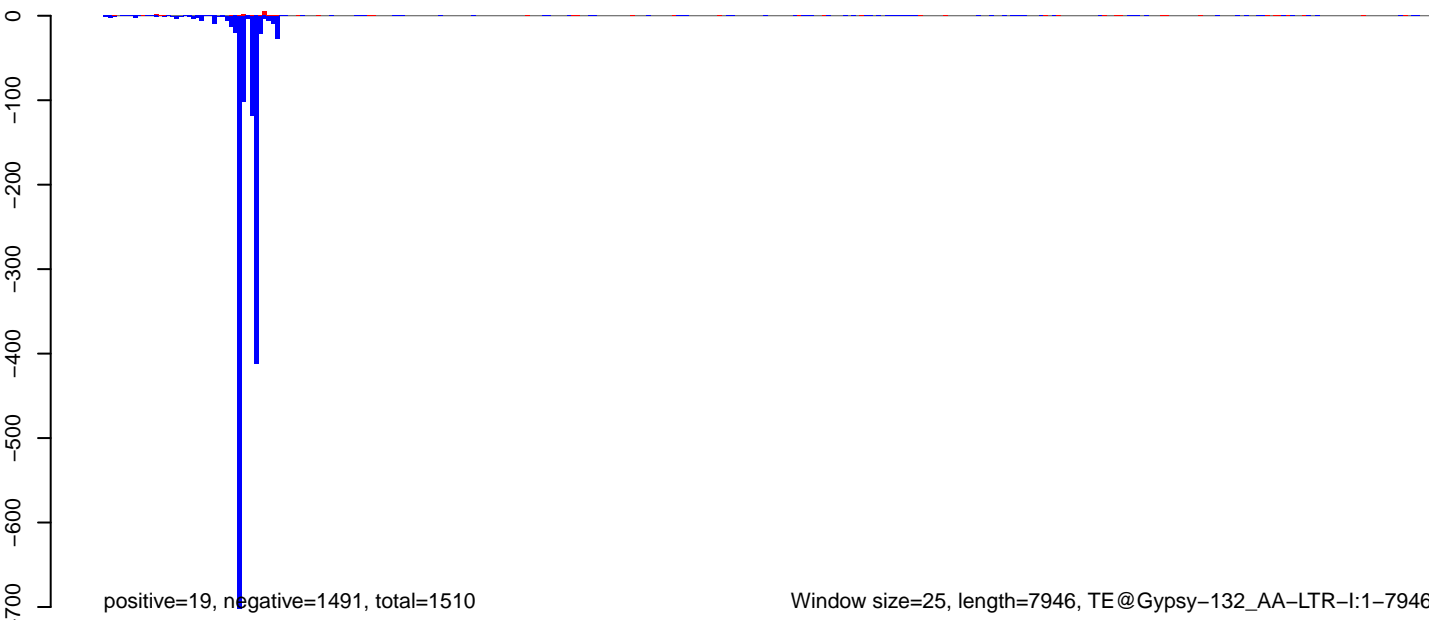
AeAeg_Embryo_0.2h_cat.18_23.rep



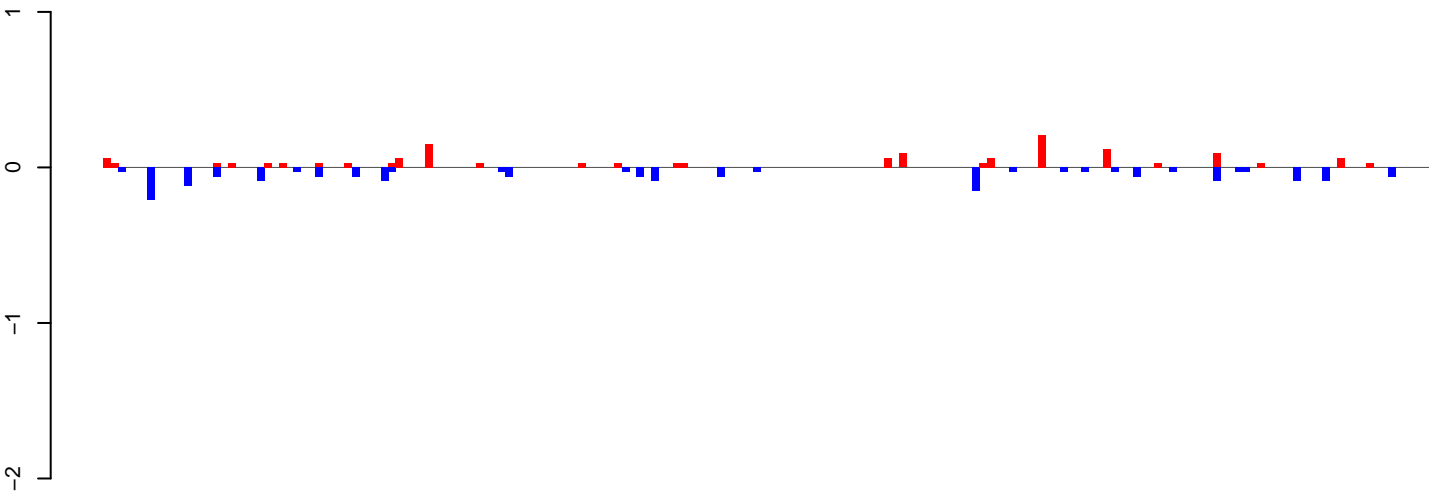
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

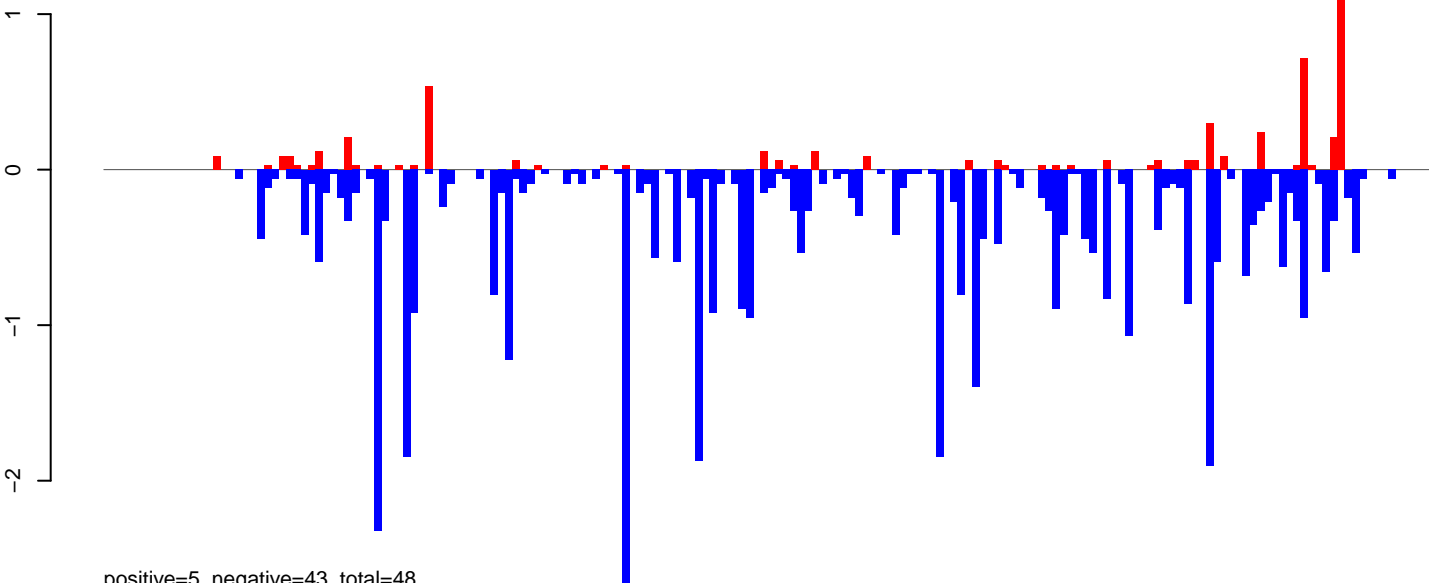


AeAeg_Embryo_0.2h_cat.18_23.rep



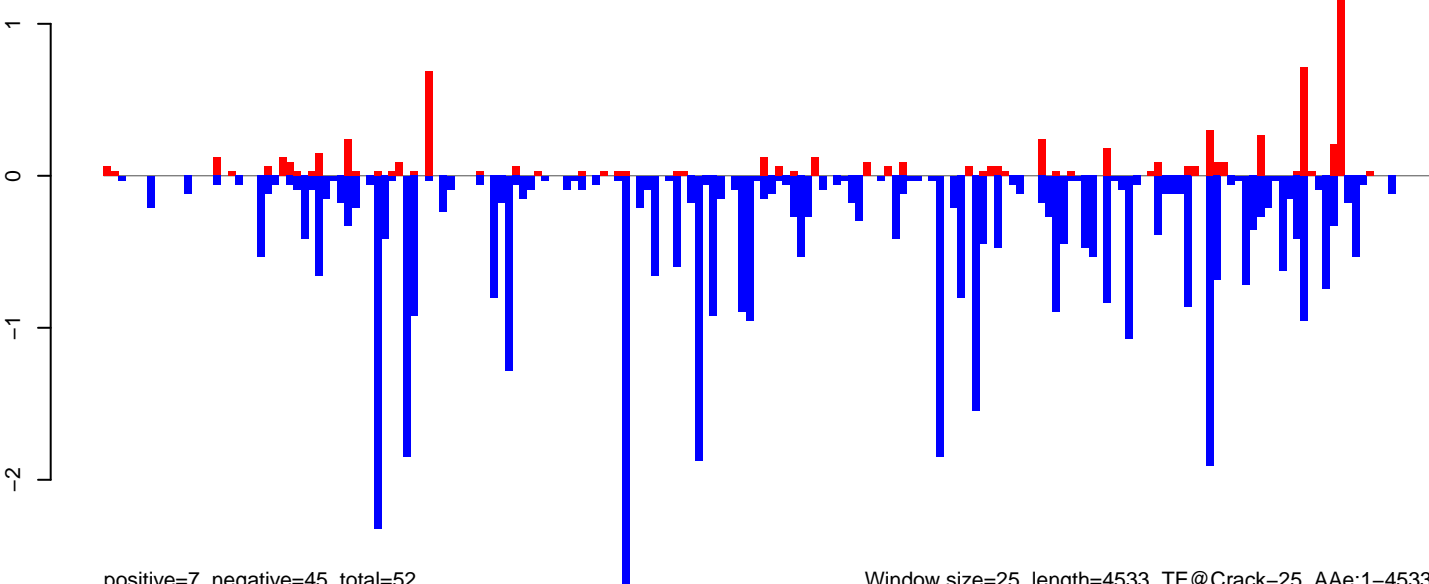
positive=1, negative=2, total=3

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=5, negative=43, total=48

AeAeg_Embryo_0.2h_cat.rep

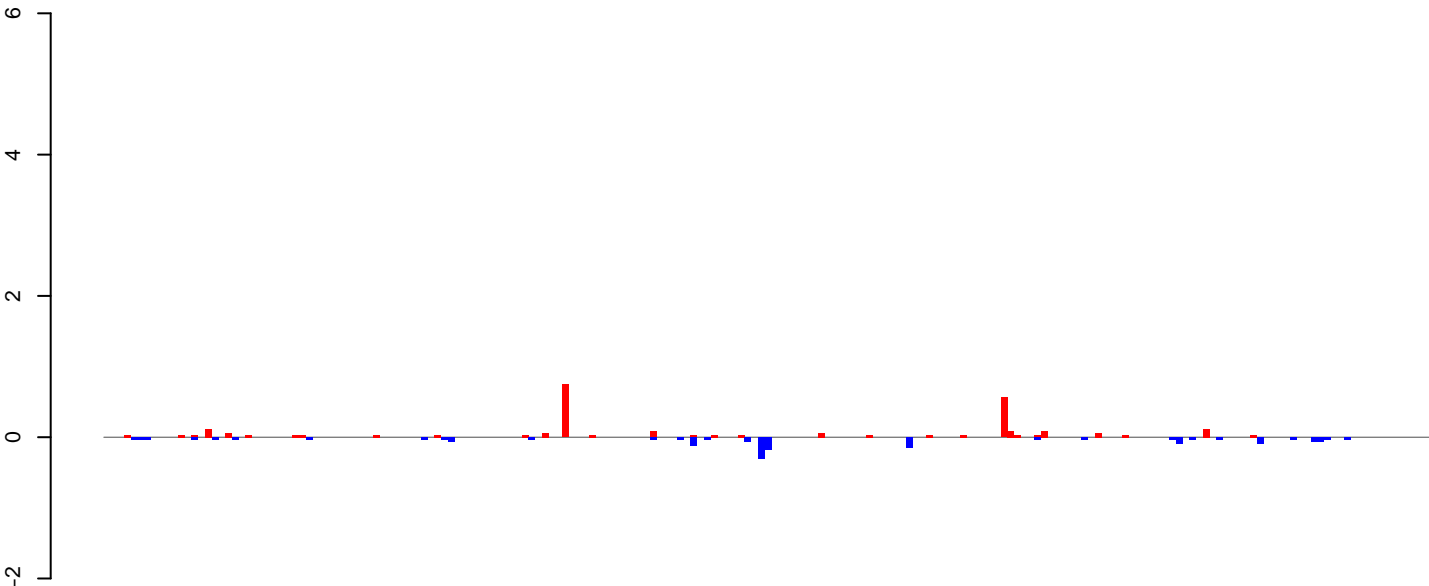


positive=7, negative=45, total=52

Window size=25, length=4533, TE@Crack-25_AAe:1-4533

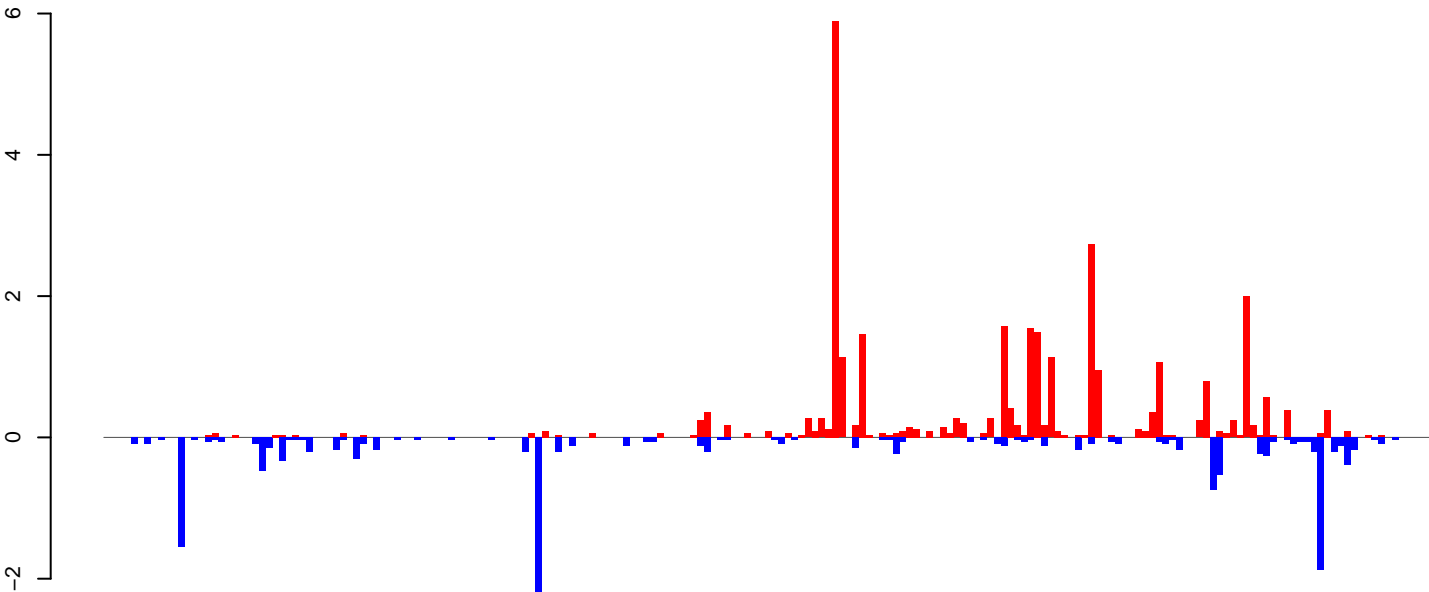
0 1000 2000 3000 4000

AeAeg_Embryo_0.2h_cat.18_23.rep



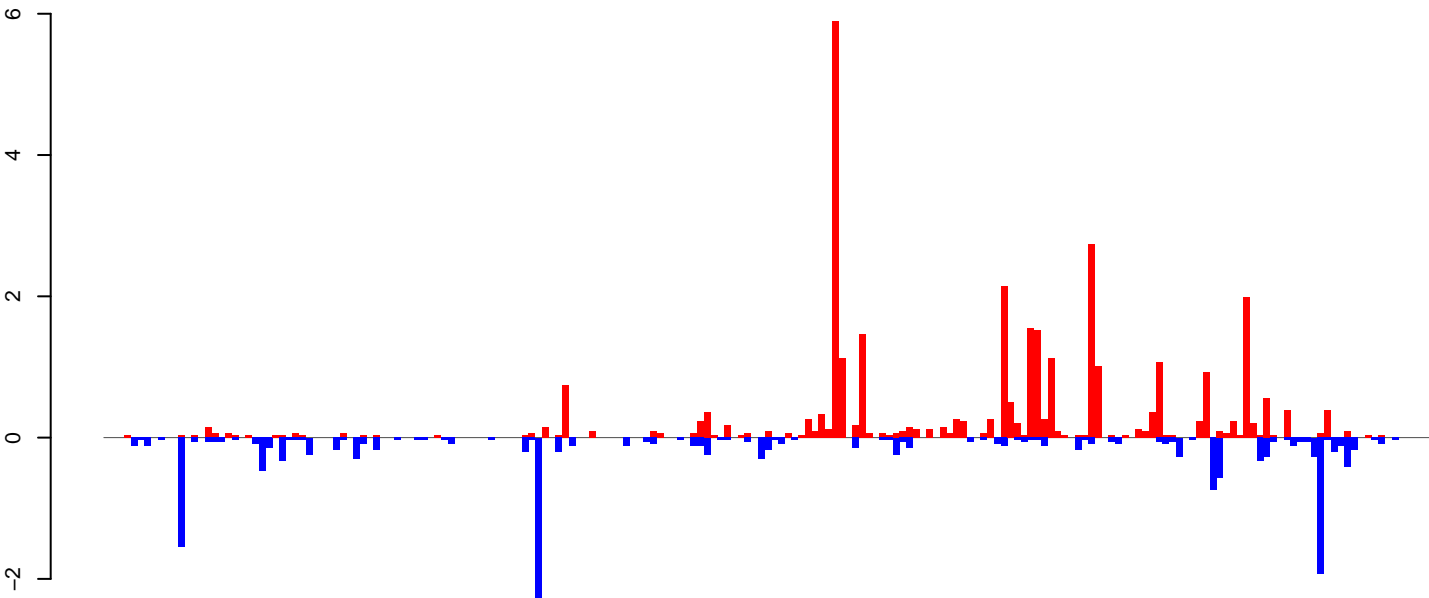
positive=3, negative=2, total=4

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=30, negative=15, total=45

AeAeg_Embryo_0.2h_cat.rep

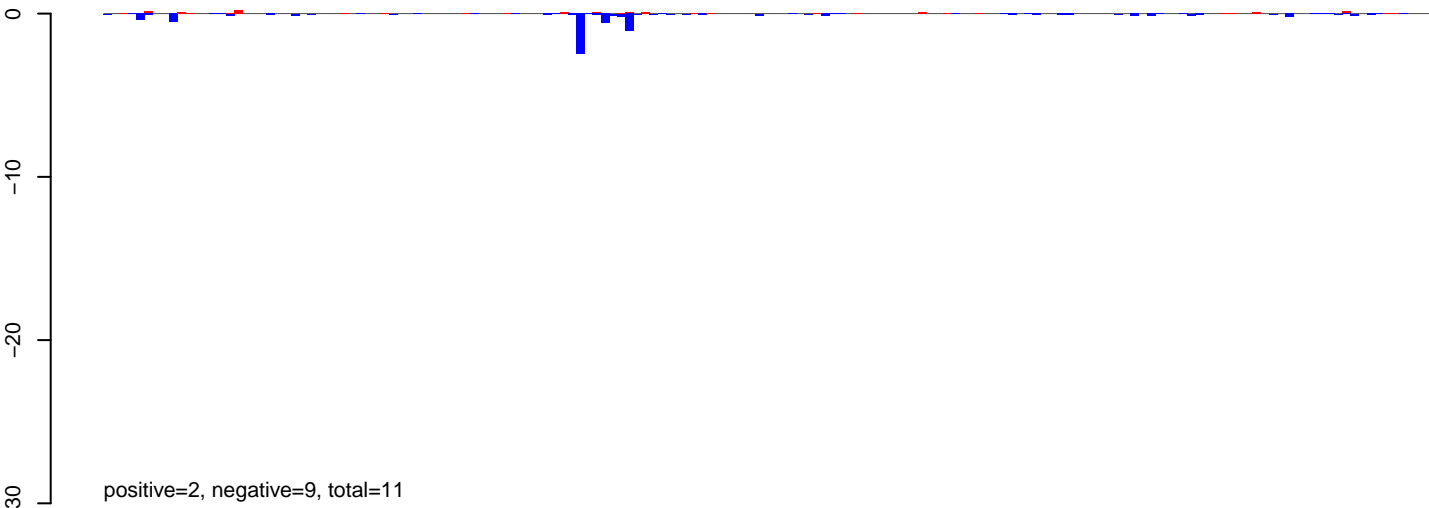


positive=33, negative=17, total=50

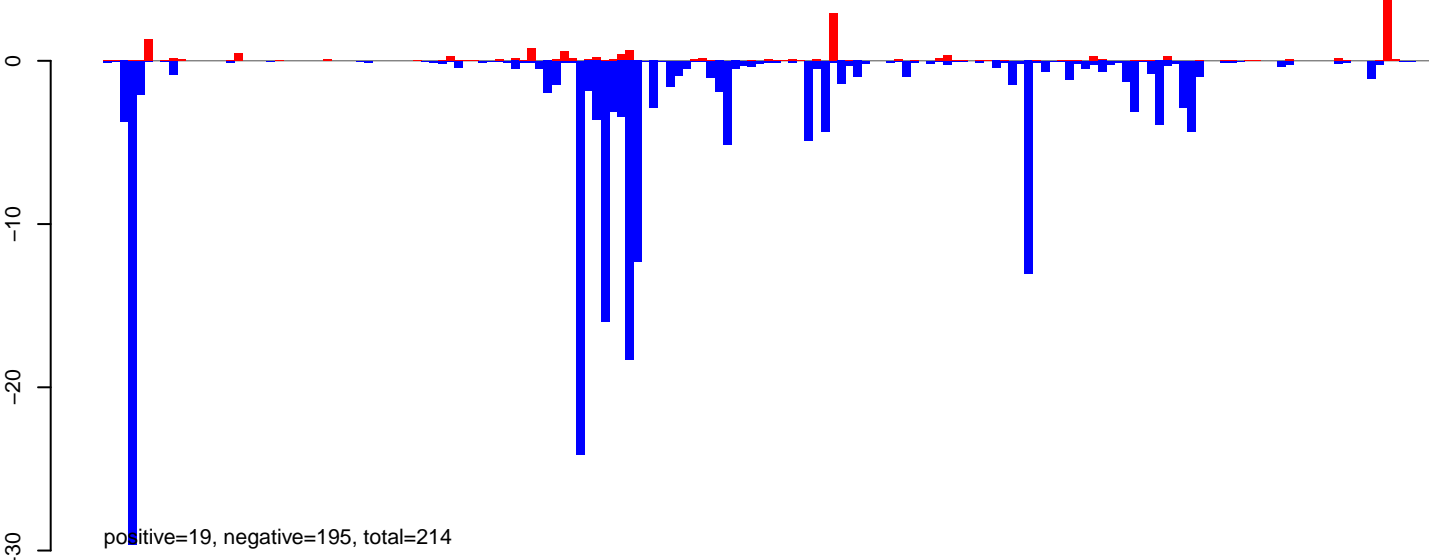
Window size=25, length=4908, TE@TF000058-L2_Ele3:1-4908

0 1000 2000 3000 4000 5000

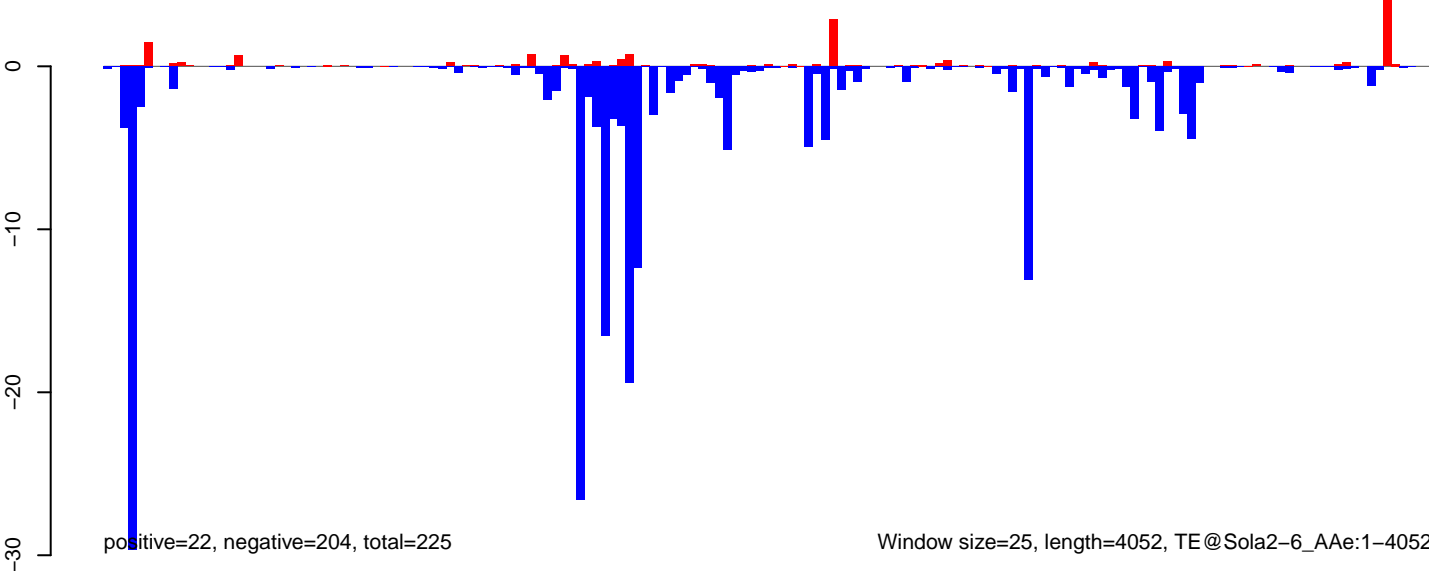
AeAeg_Embryo_0.2h_cat.18_23.rep



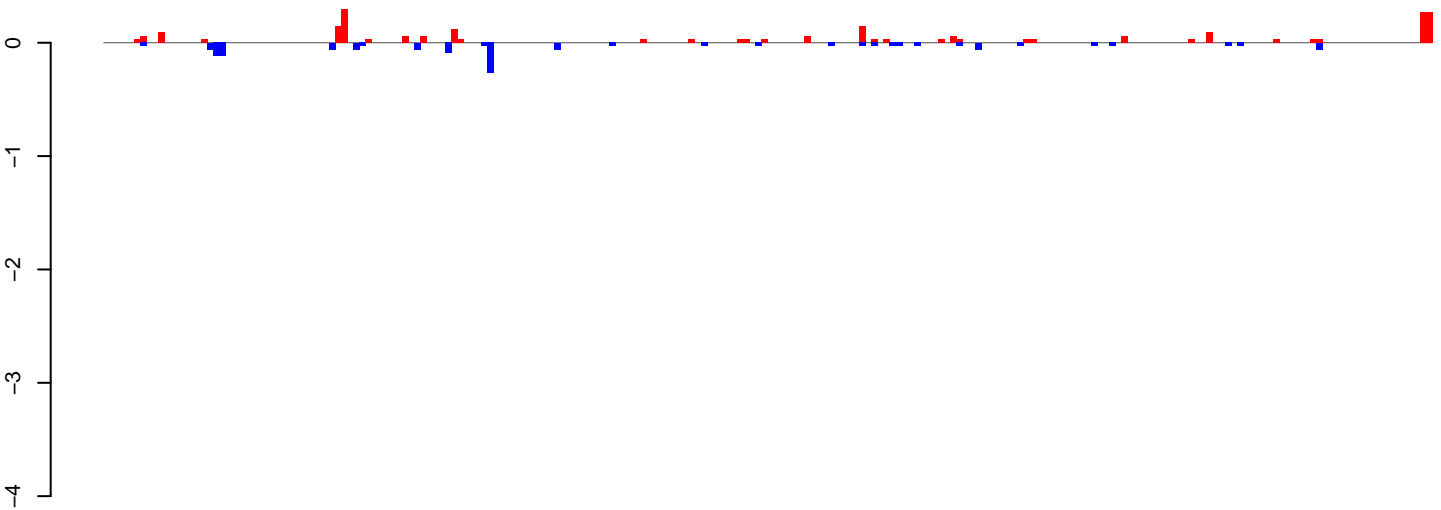
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

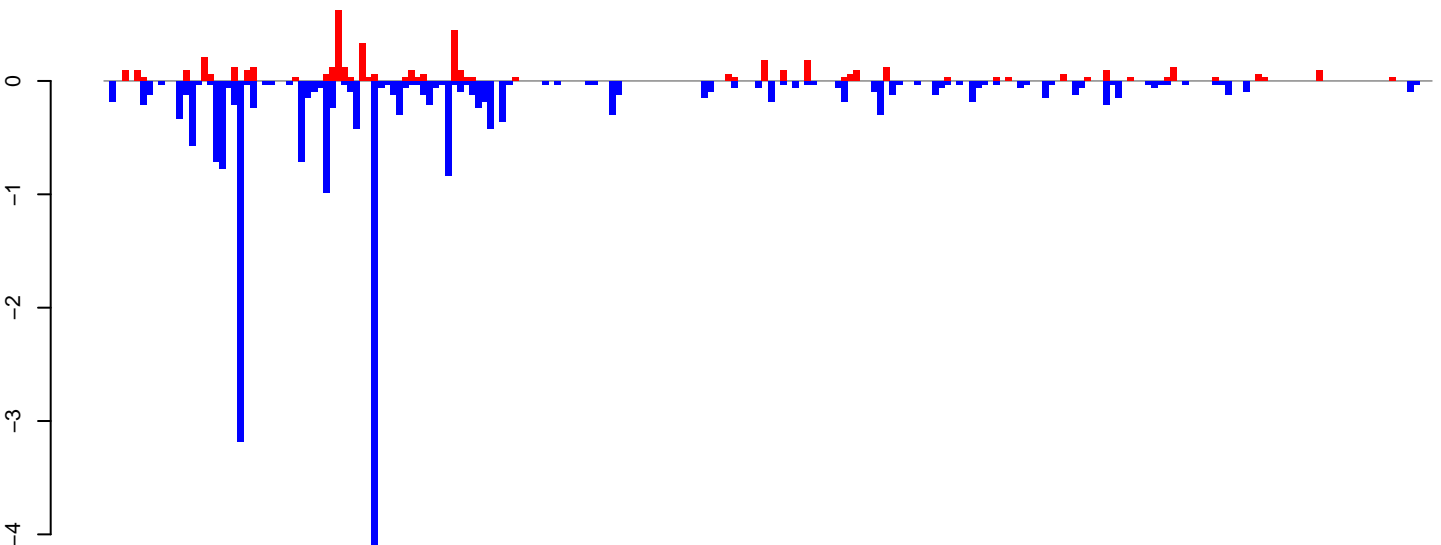


AeAeg_Embryo_0.2h_cat.18_23.rep



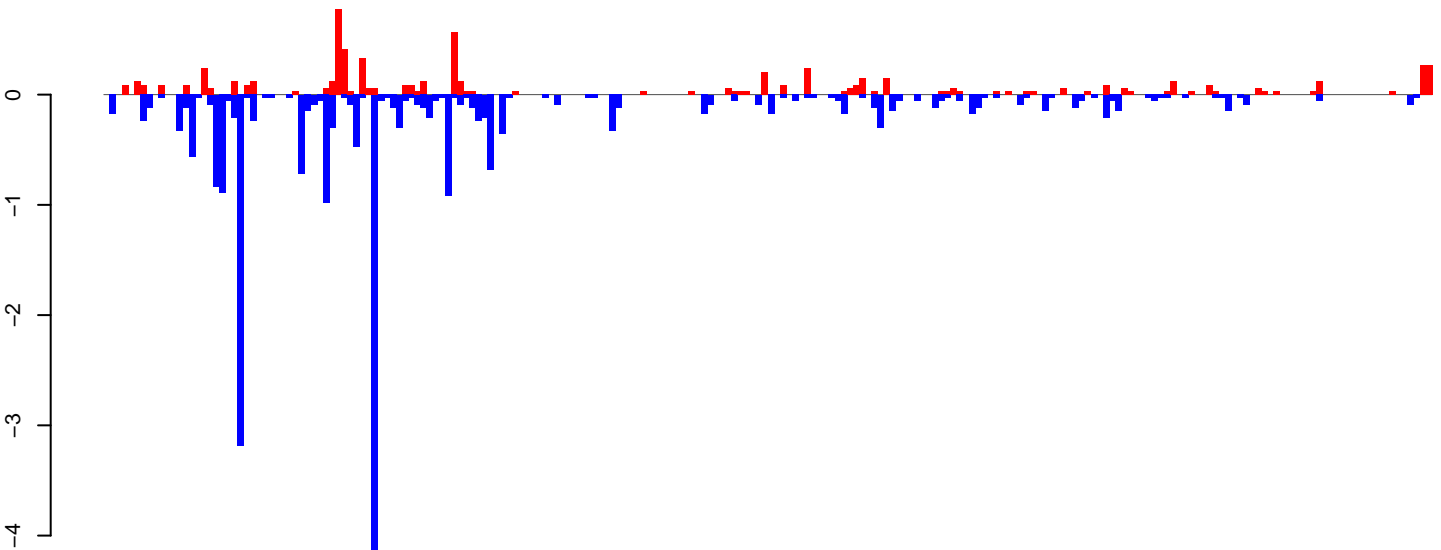
positive=2, negative=2, total=4

AeAeg_Embryo_0.2h_cat.24_35.rep



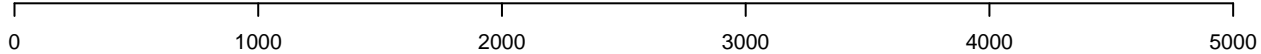
positive=5, negative=22, total=26

AeAeg_Embryo_0.2h_cat.rep

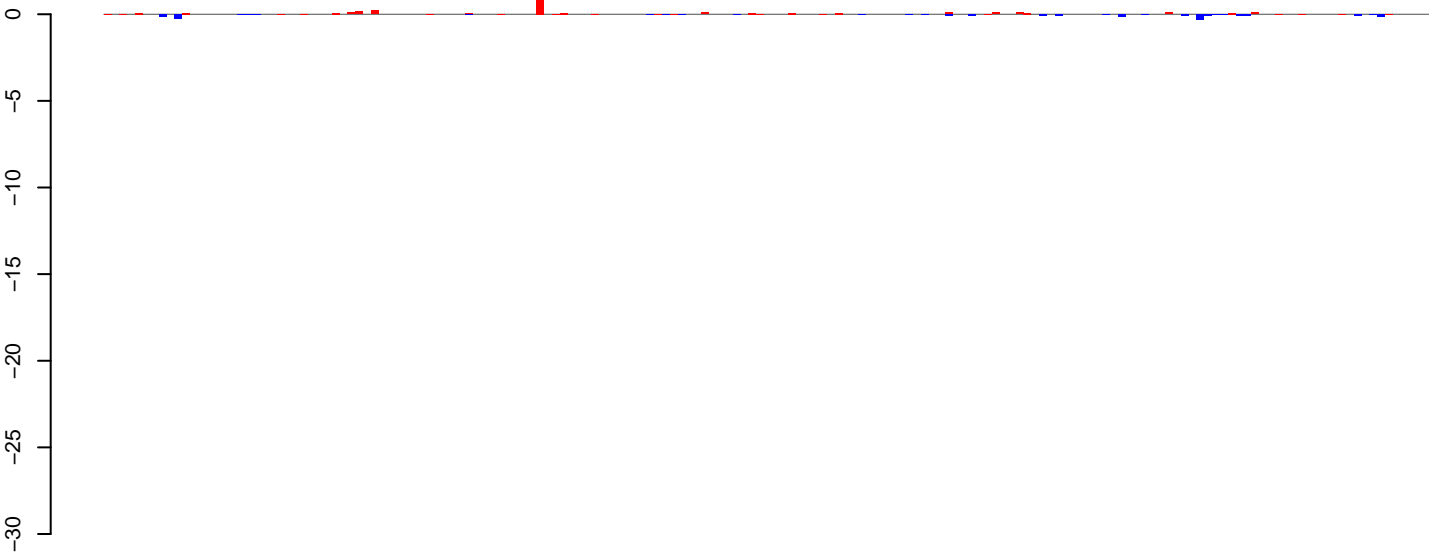


positive=7, negative=23, total=30

Window size=25, length=5448, TE@Outcast_Ele14:1-5448

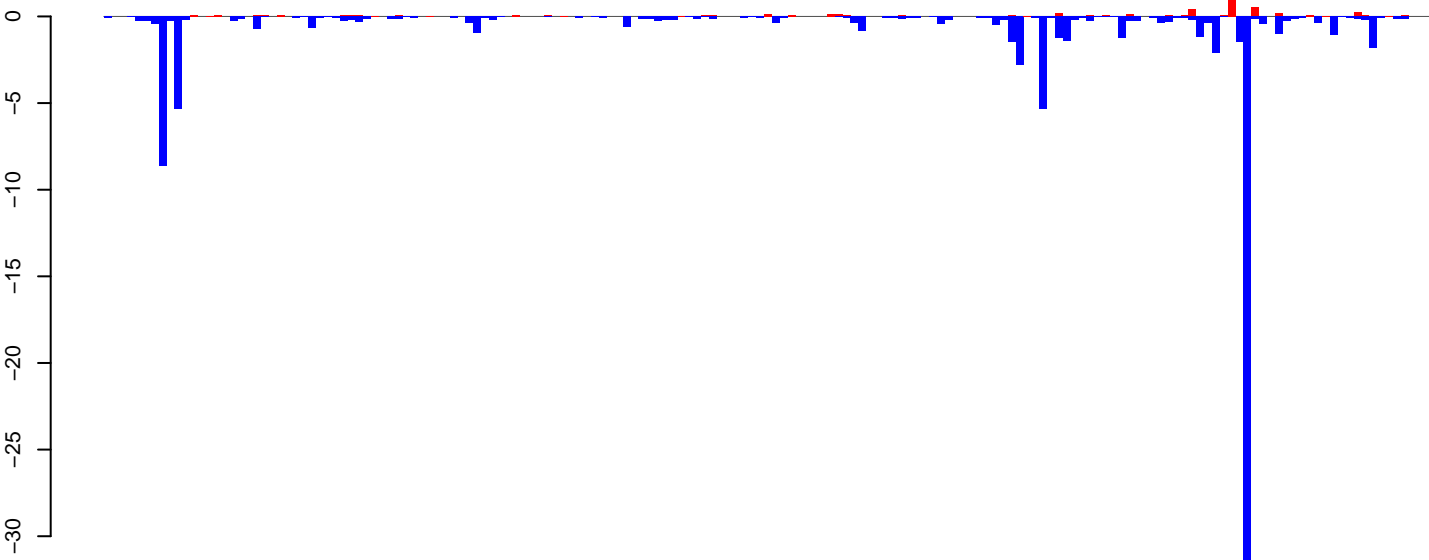


AeAeg_Embryo_0.2h_cat.18_23.rep



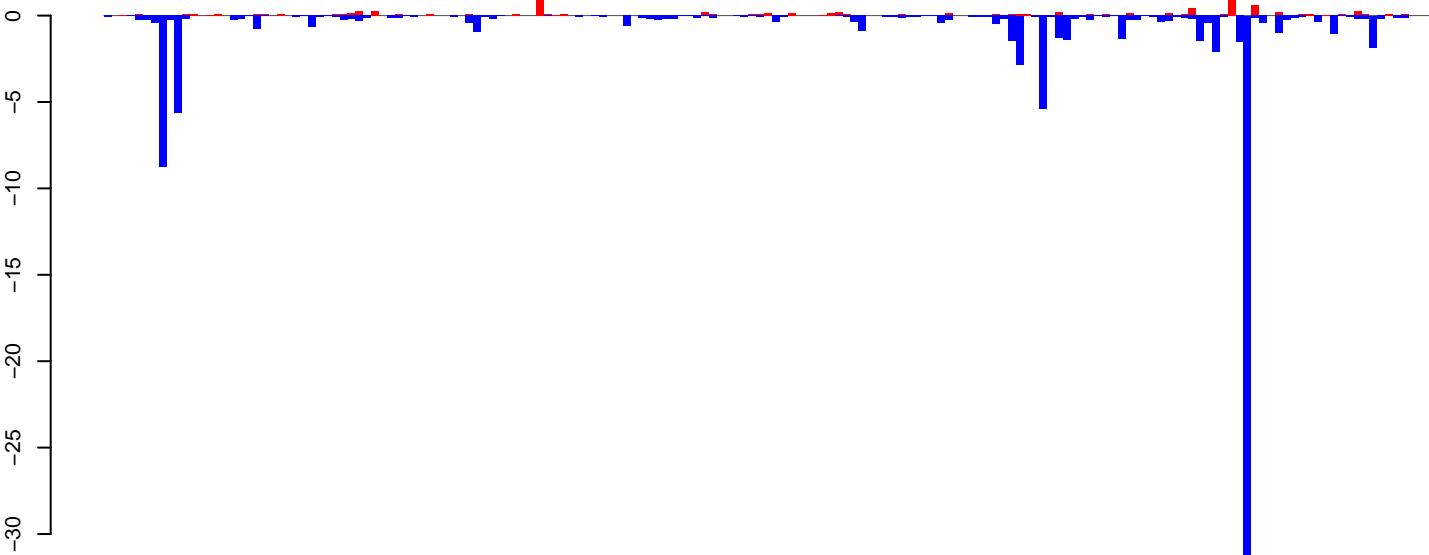
positive=4, negative=2, total=6

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=6, negative=86, total=92

AeAeg_Embryo_0.2h_cat.rep



positive=9, negative=88, total=98

Window size=25, length=4203, TE@Gypsy-39_AA-LTR-I:1-4203

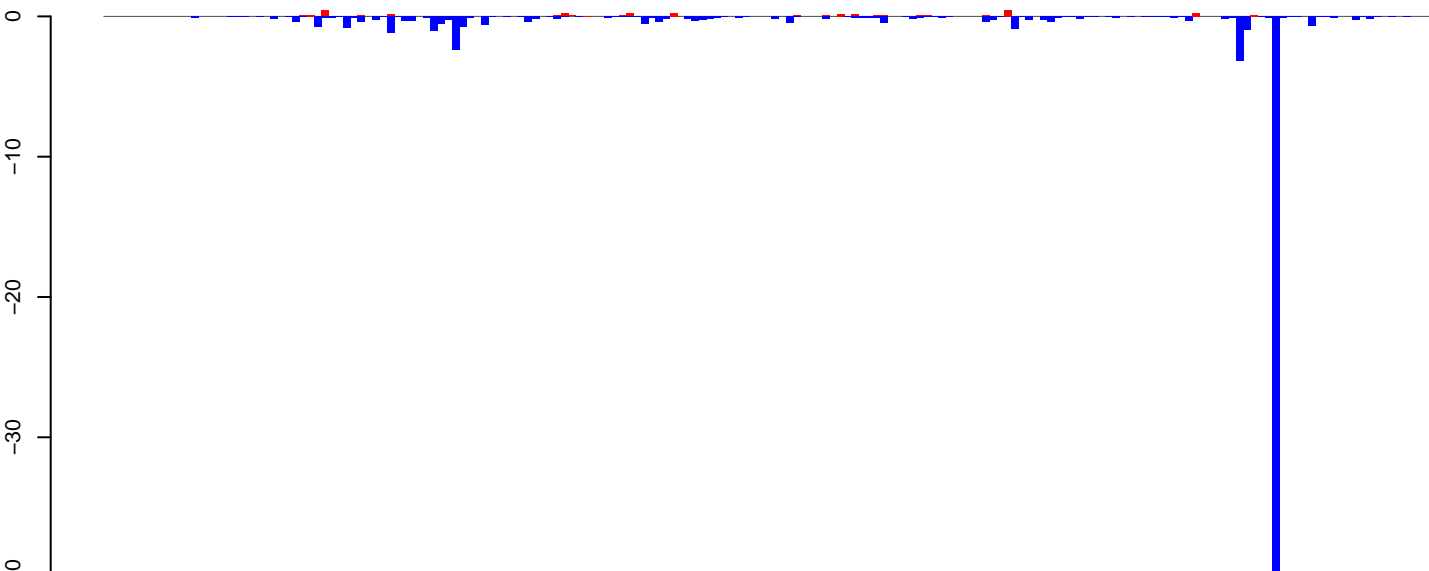
0 1000 2000 3000 4000

AeAeg_Embryo_0.2h_cat.18_23.rep



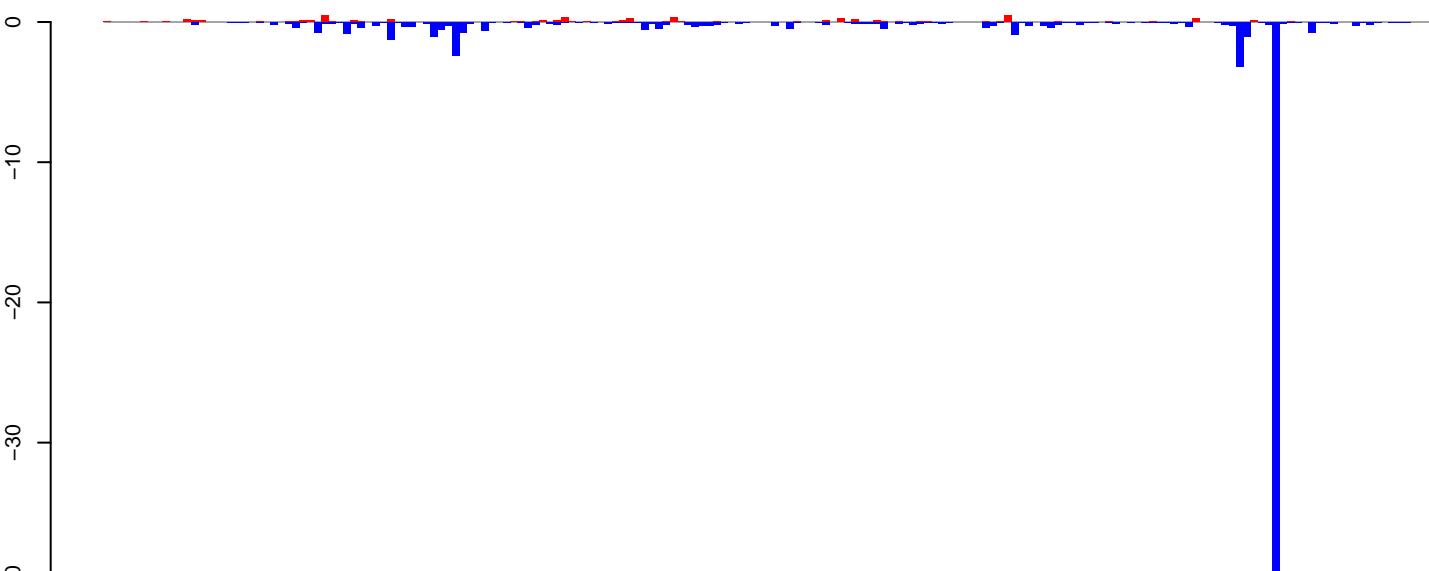
positive=1, negative=1, total=3

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=4, negative=69, total=73

AeAeg_Embryo_0.2h_cat.rep

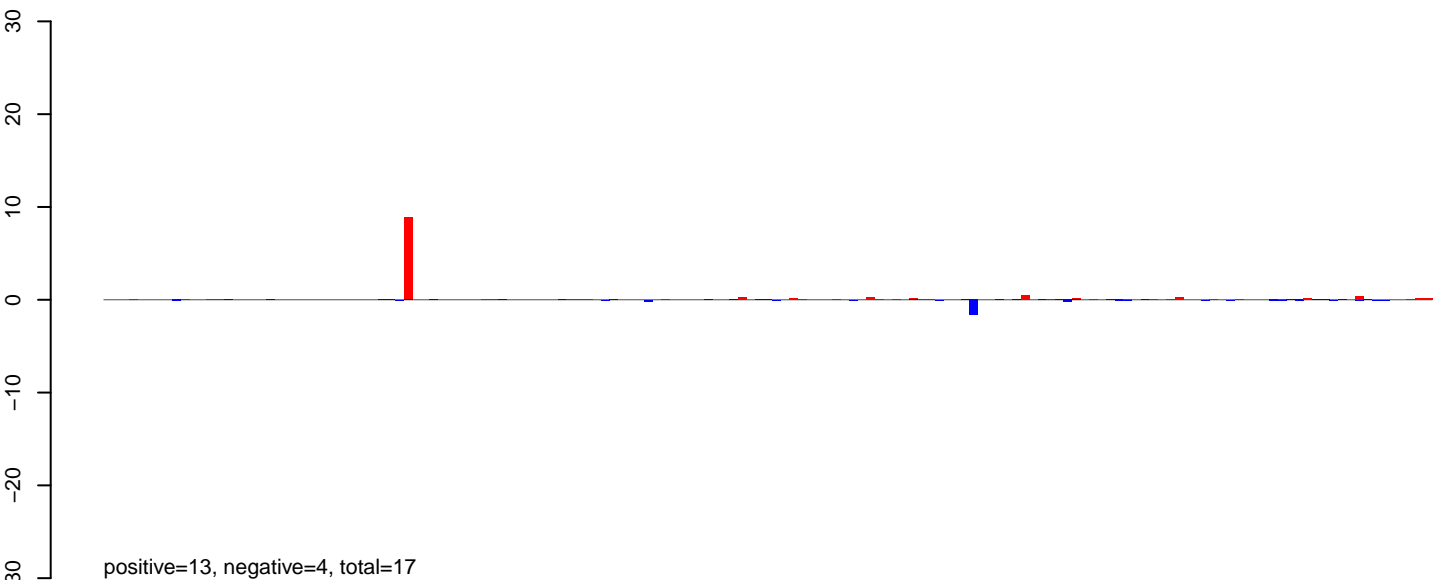


positive=5, negative=71, total=76

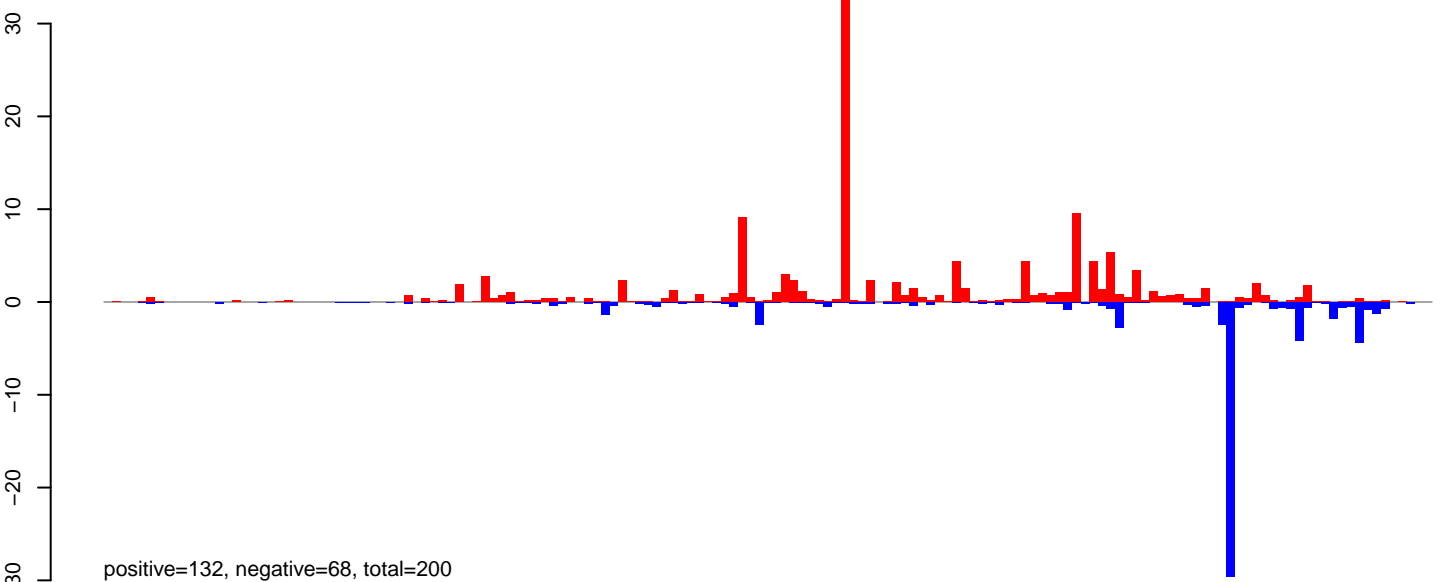
Window size=25, length=4560, TE@Crack-2_AAe:1-4560

0 1000 2000 3000 4000

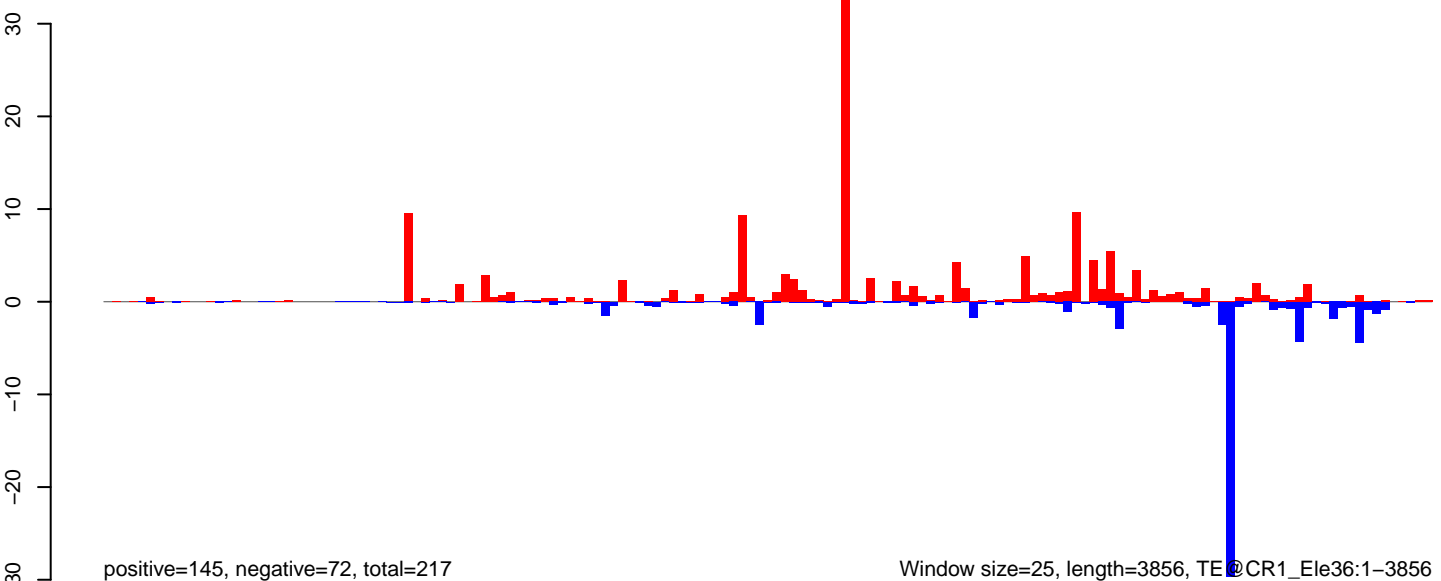
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

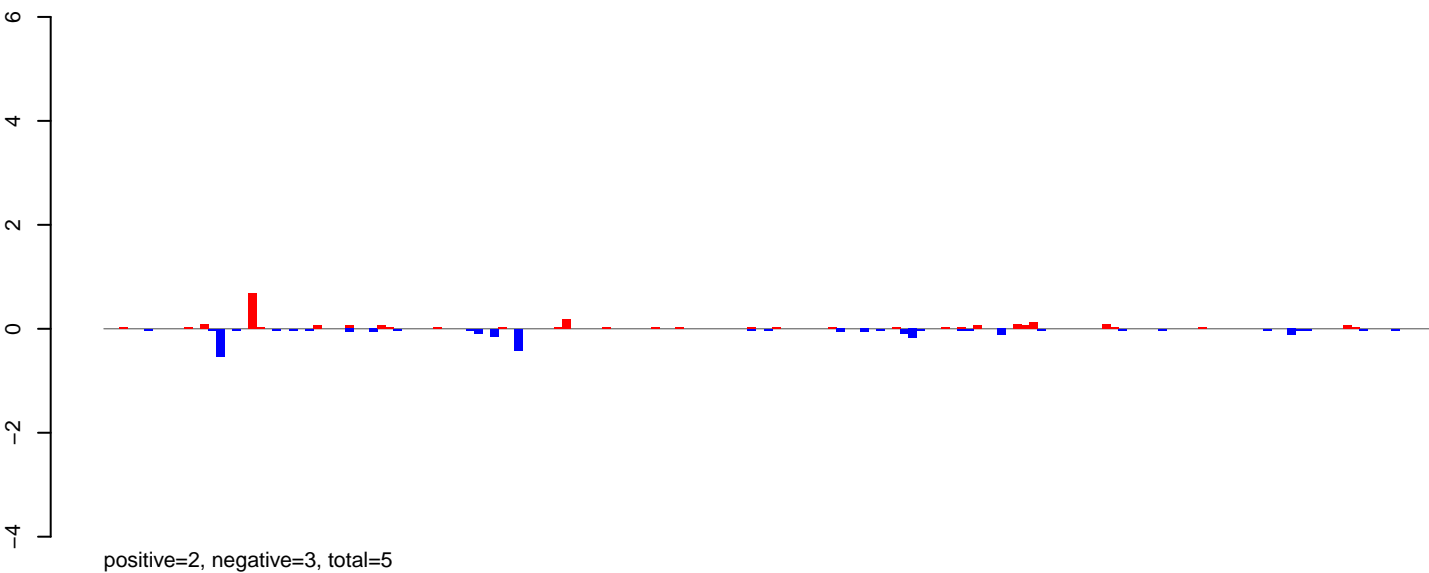


AeAeg_Embryo_0.2h_cat.rep

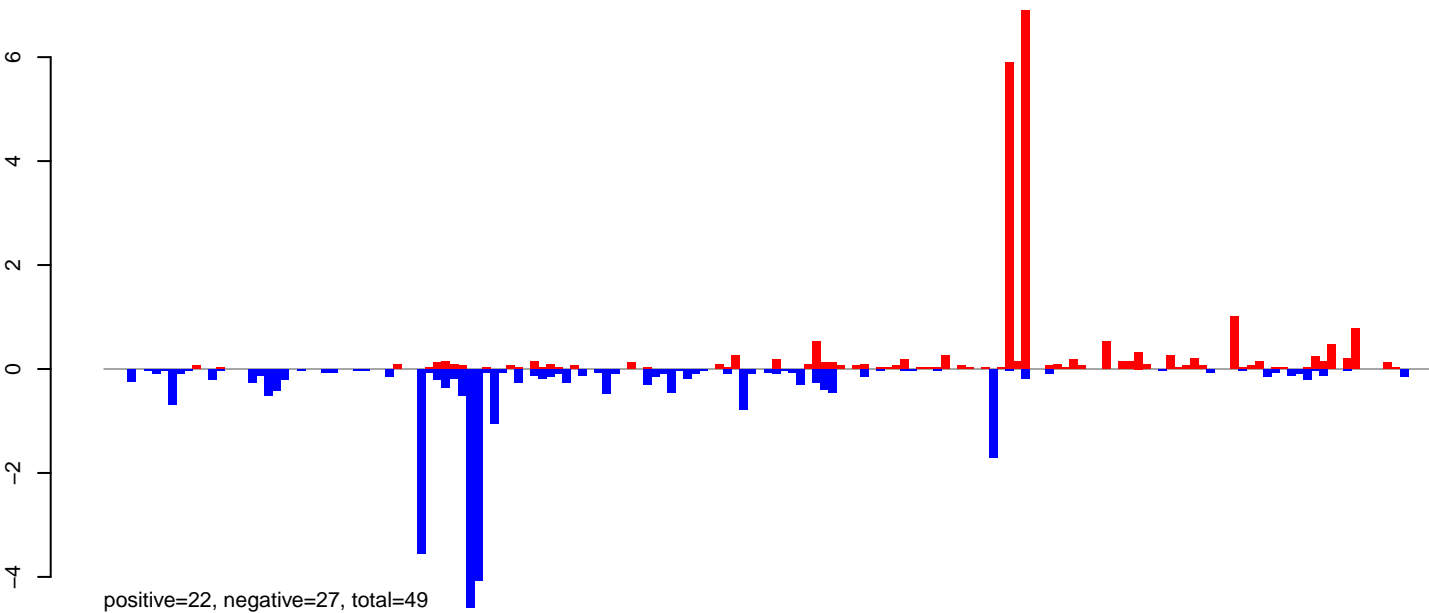


Window size=25, length=3856, TE@CR1_Ele36:1-3856

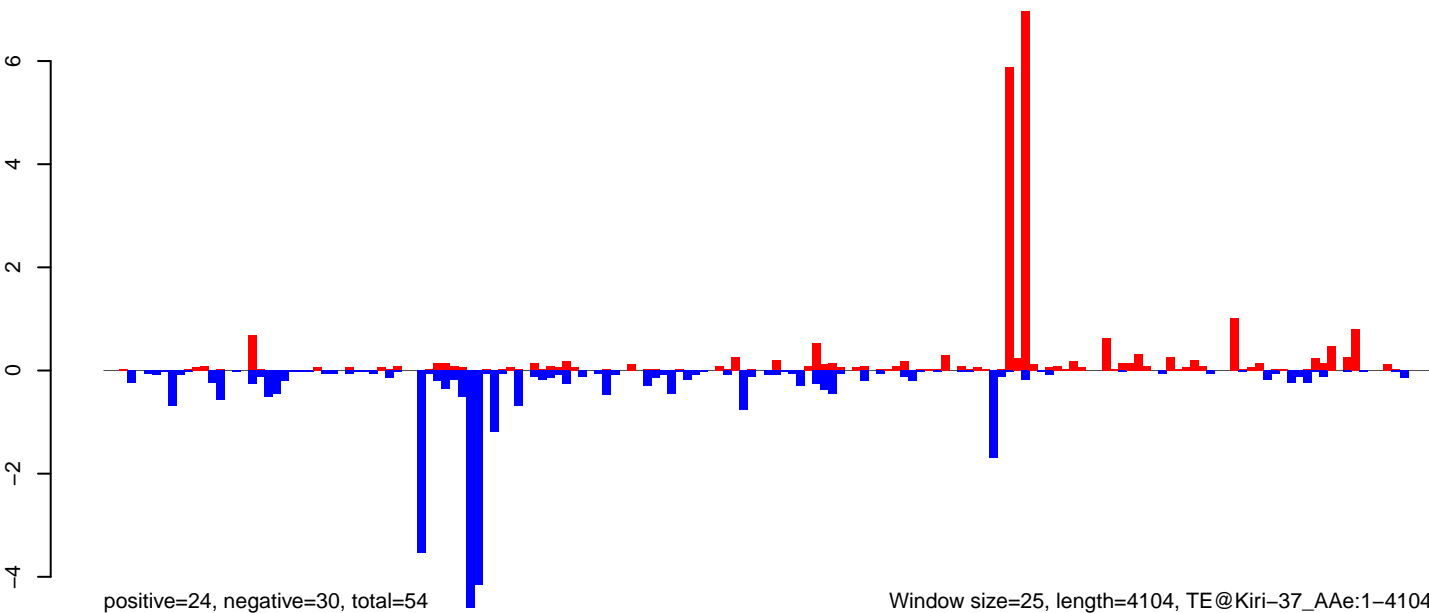
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

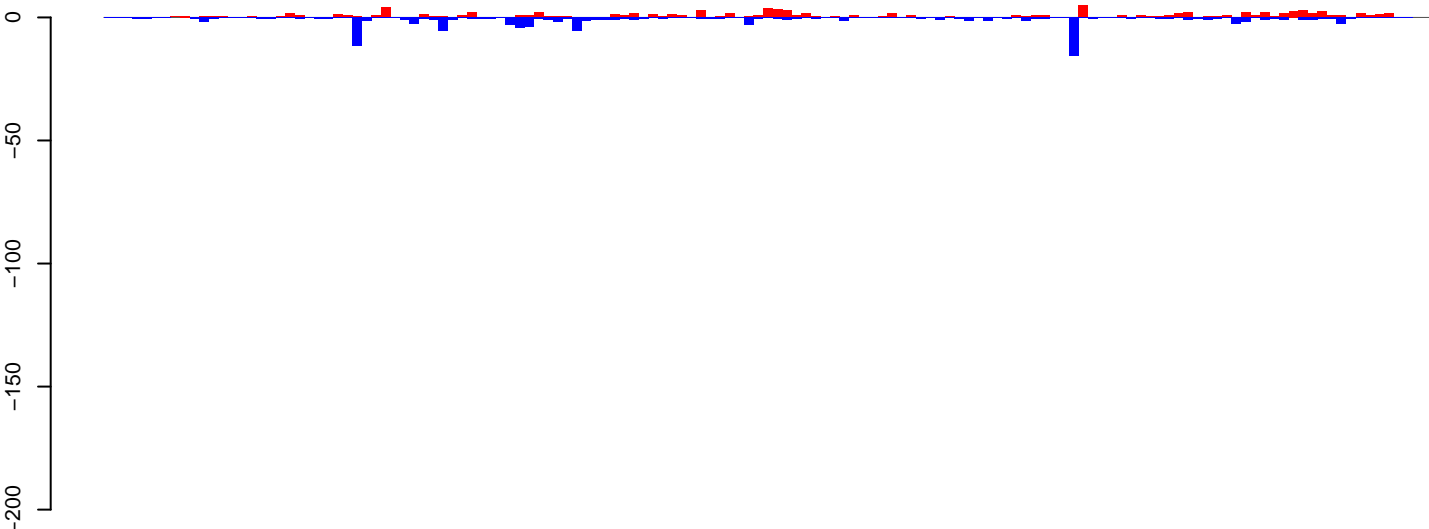


AeAeg_Embryo_0.2h_cat.rep



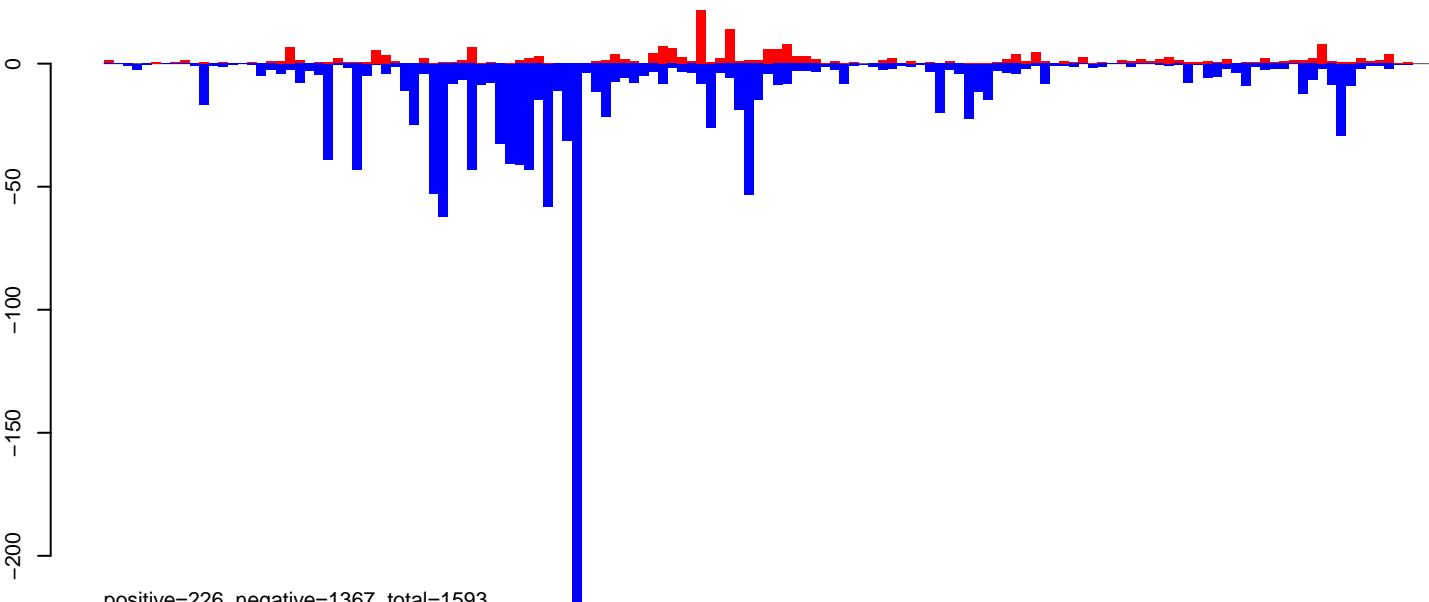
Window size=25, length=4104, TE@Kiri-37_AAe:1-4104

AeAeg_Embryo_0.2h_cat.18_23.rep



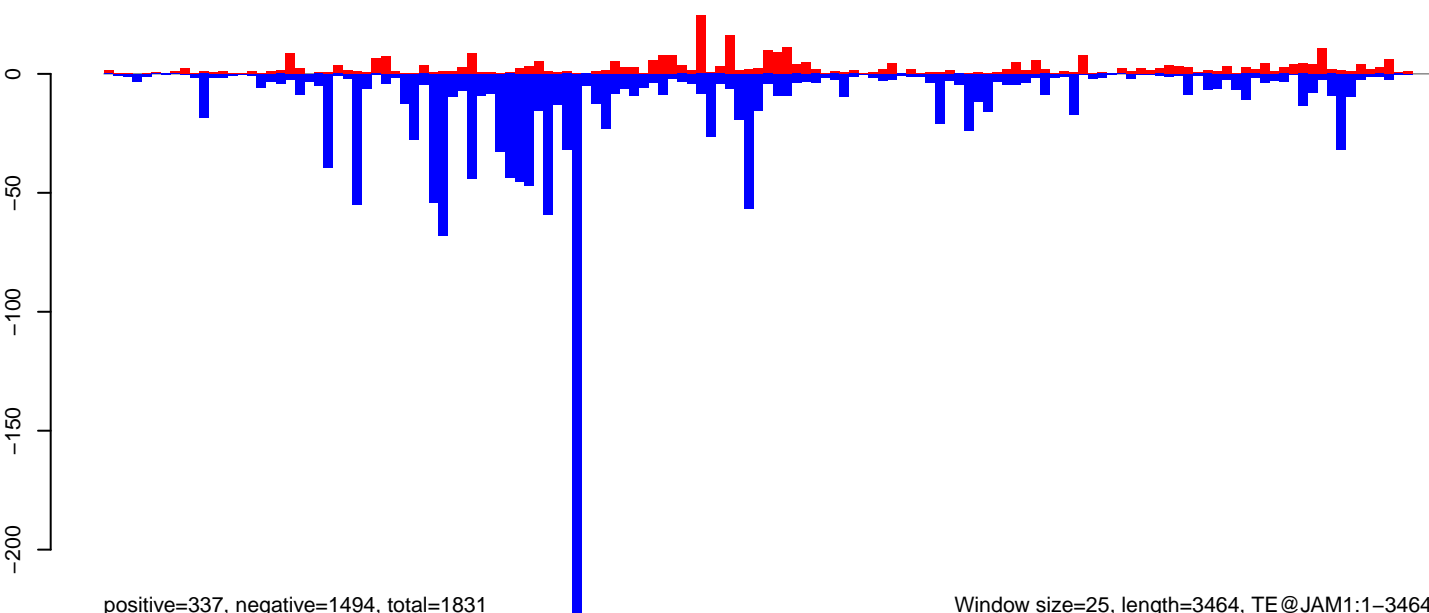
positive=111, negative=127, total=238

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=226, negative=1367, total=1593

AeAeg_Embryo_0.2h_cat.rep

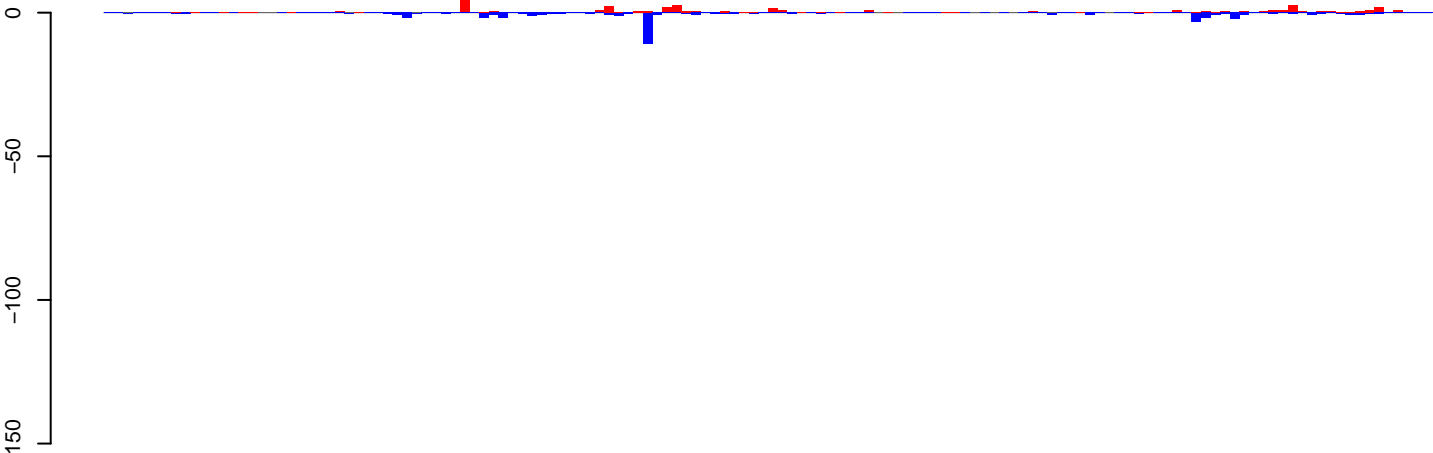


positive=337, negative=1494, total=1831

Window size=25, length=3464, TE@JAM1:1-3464

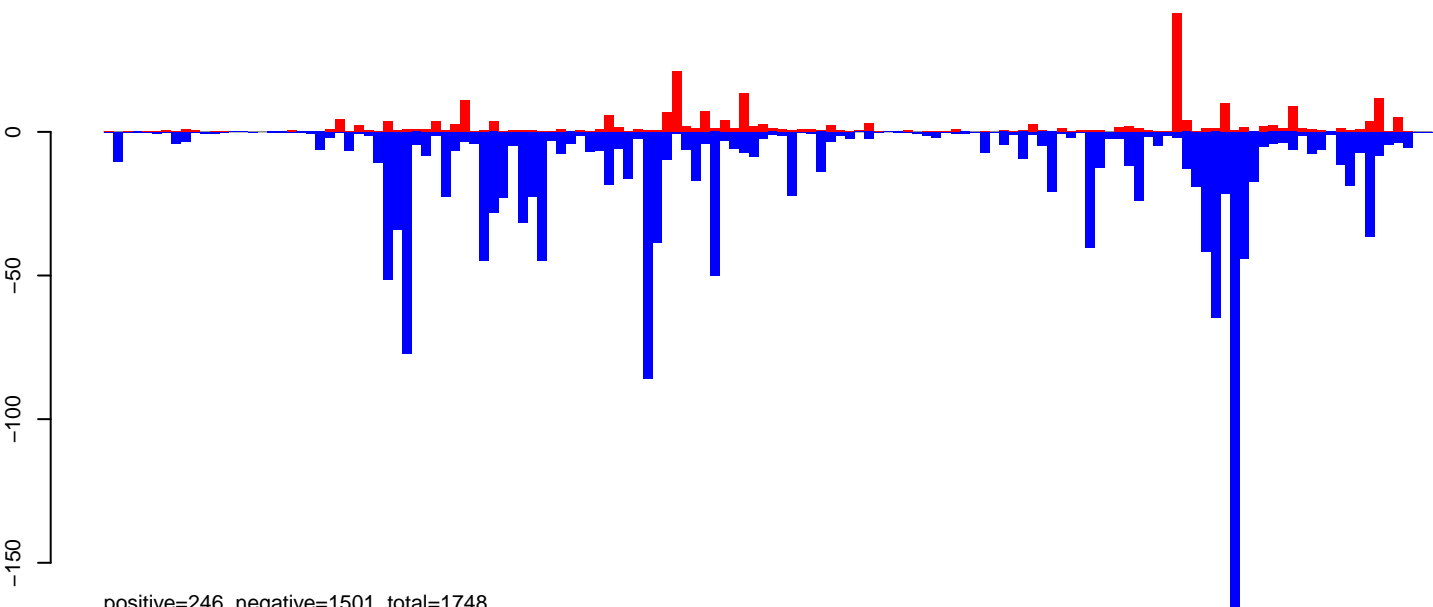
0 500 1000 1500 2000 2500 3000 3500

AeAeg_Embryo_0.2h_cat.18_23.rep



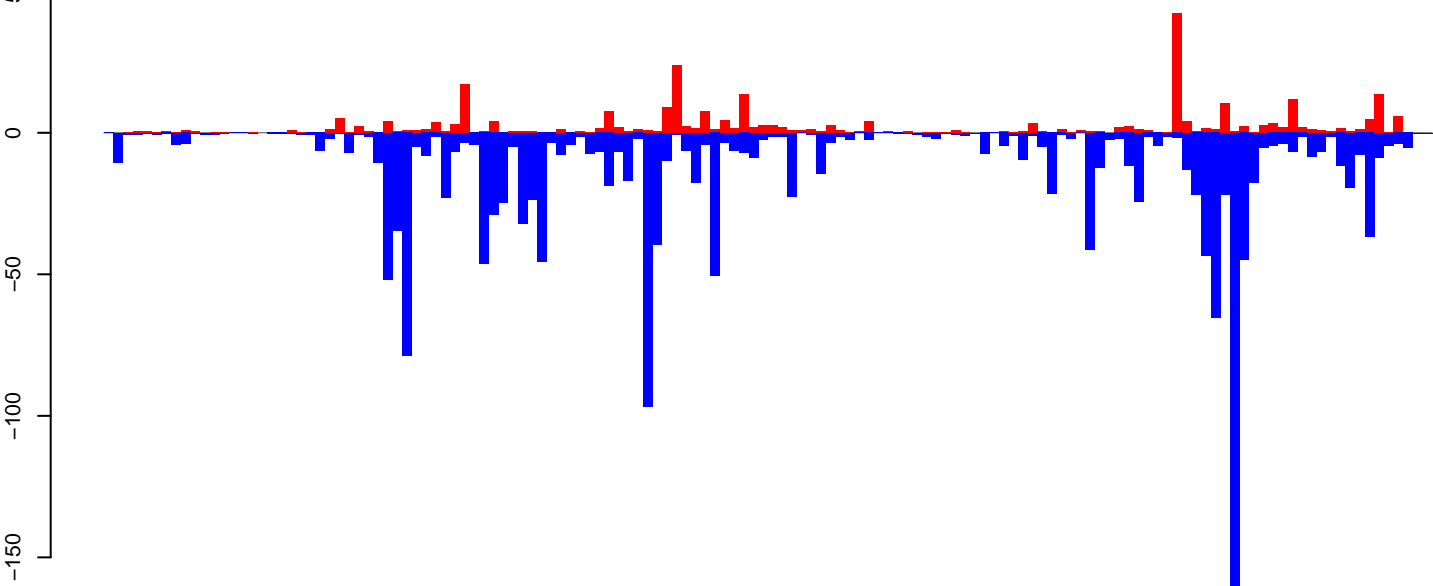
positive=44, negative=52, total=96

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=246, negative=1501, total=1748

AeAeg_Embryo_0.2h_cat.rep

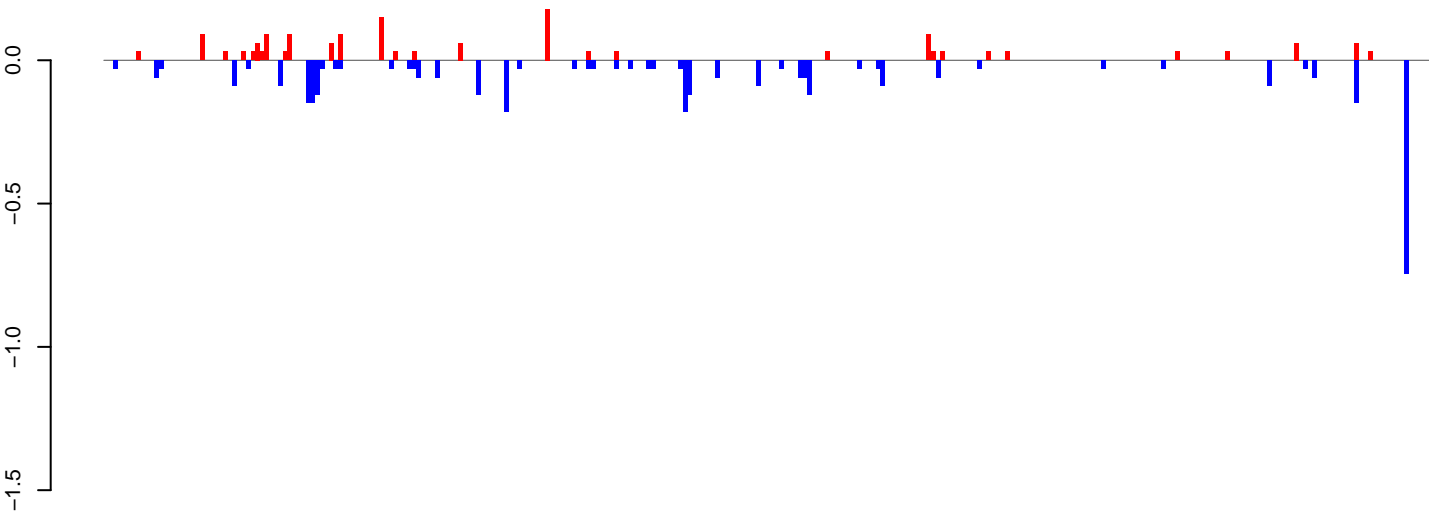


positive=290, negative=1553, total=1843

Window size=25, length=3436, TE@R=445 UNKNOWN:1-3436

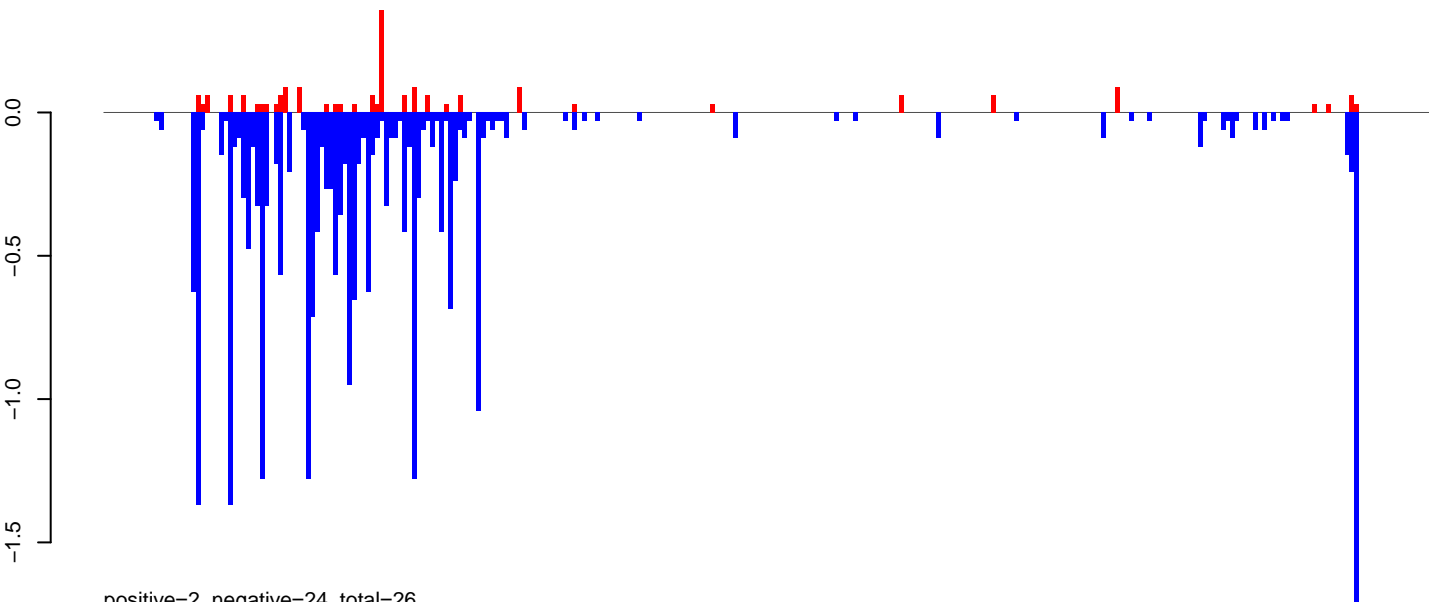
0 500 1000 1500 2000 2500 3000 3500

AeAeg_Embryo_0.2h_cat.18_23.rep



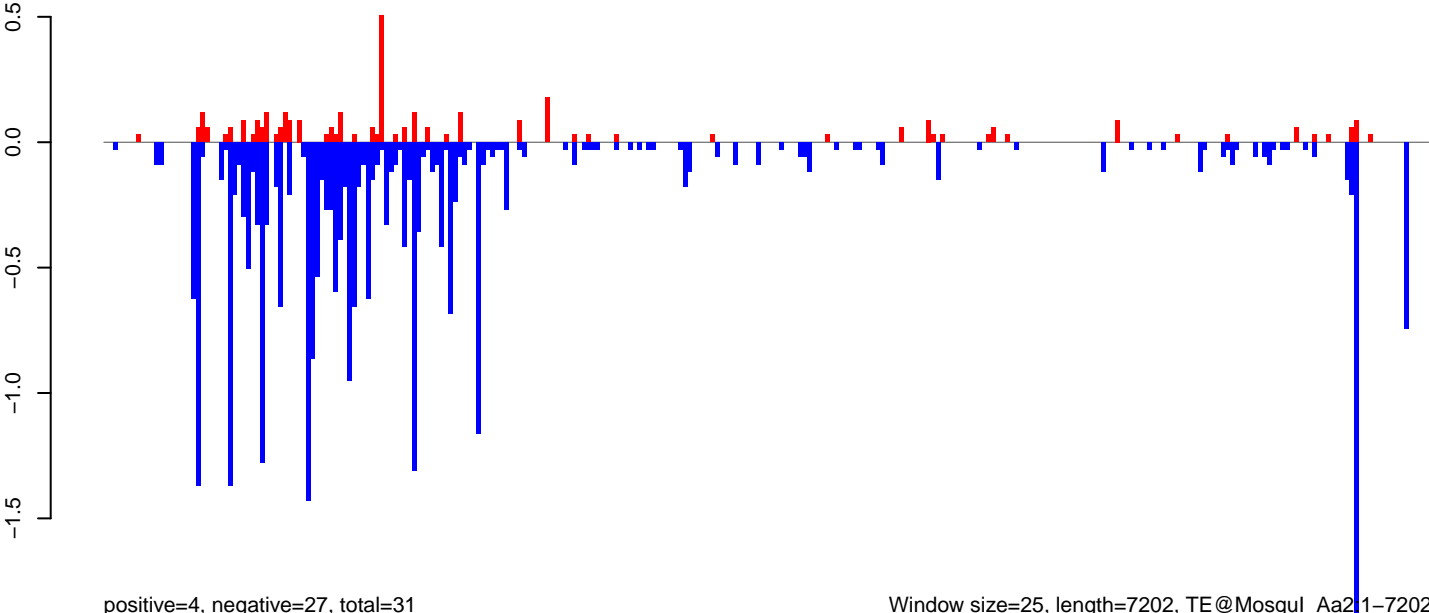
positive=2, negative=4, total=5

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=2, negative=24, total=26

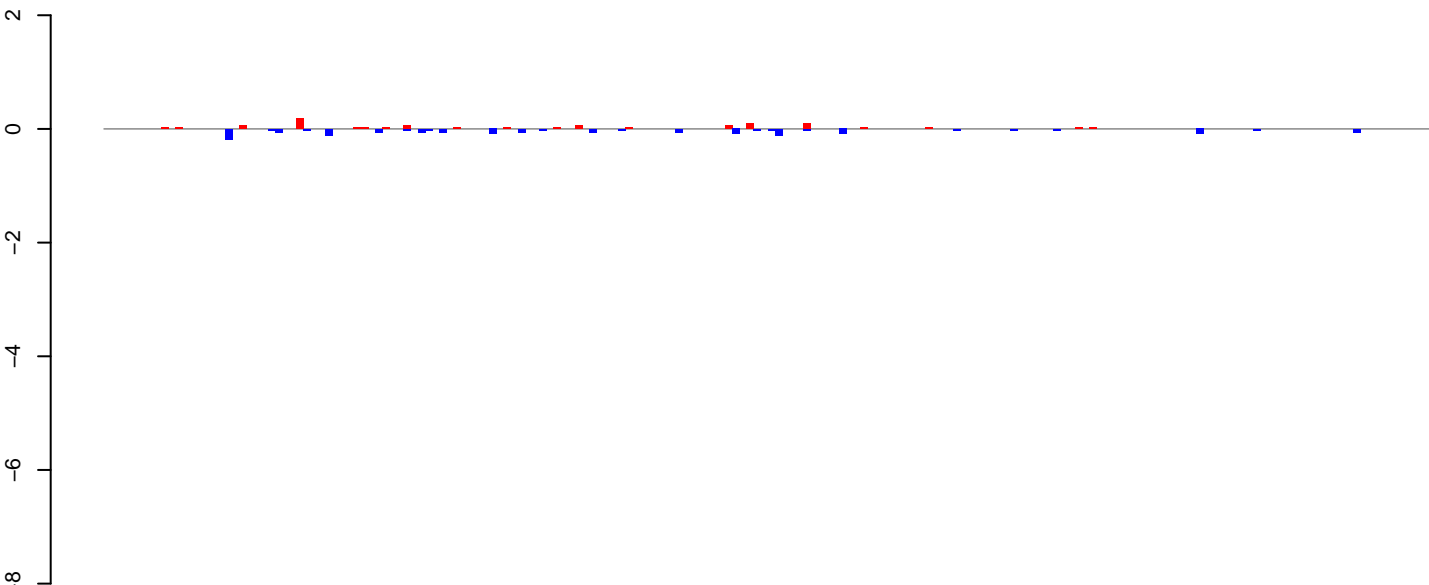
AeAeg_Embryo_0.2h_cat.rep



positive=4, negative=27, total=31

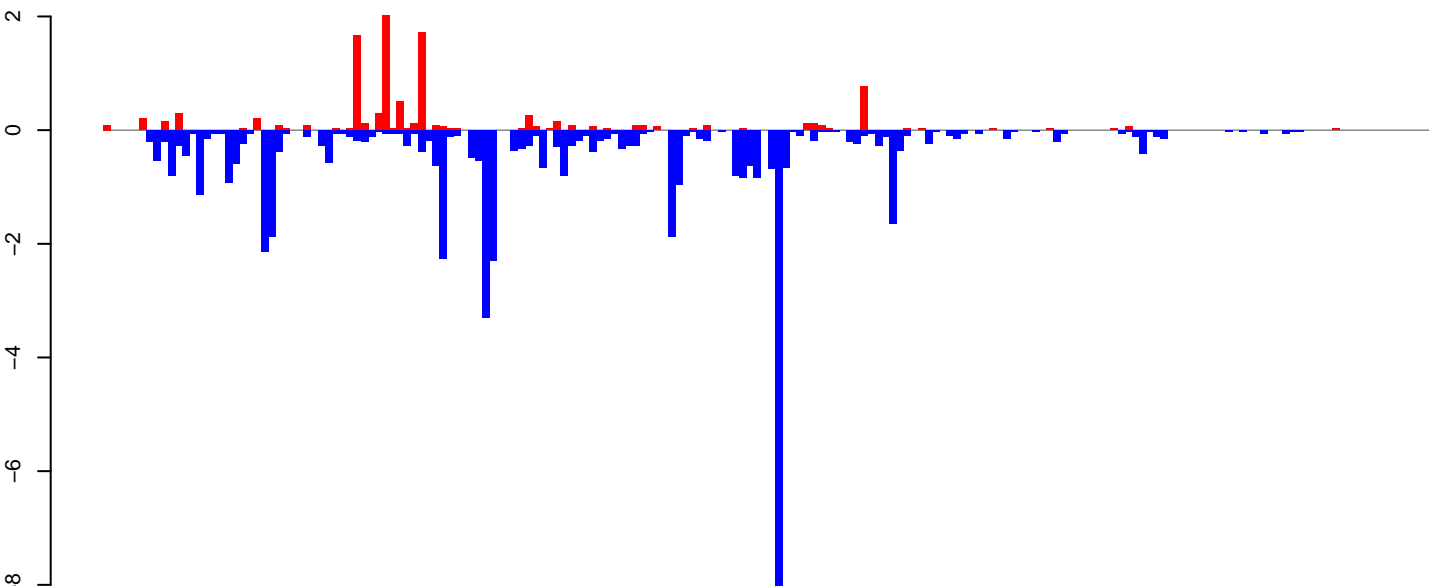
Window size=25, length=7202, TE@Mosqui_Aa211-7202

AeAeg_Embryo_0.2h_cat.18_23.rep



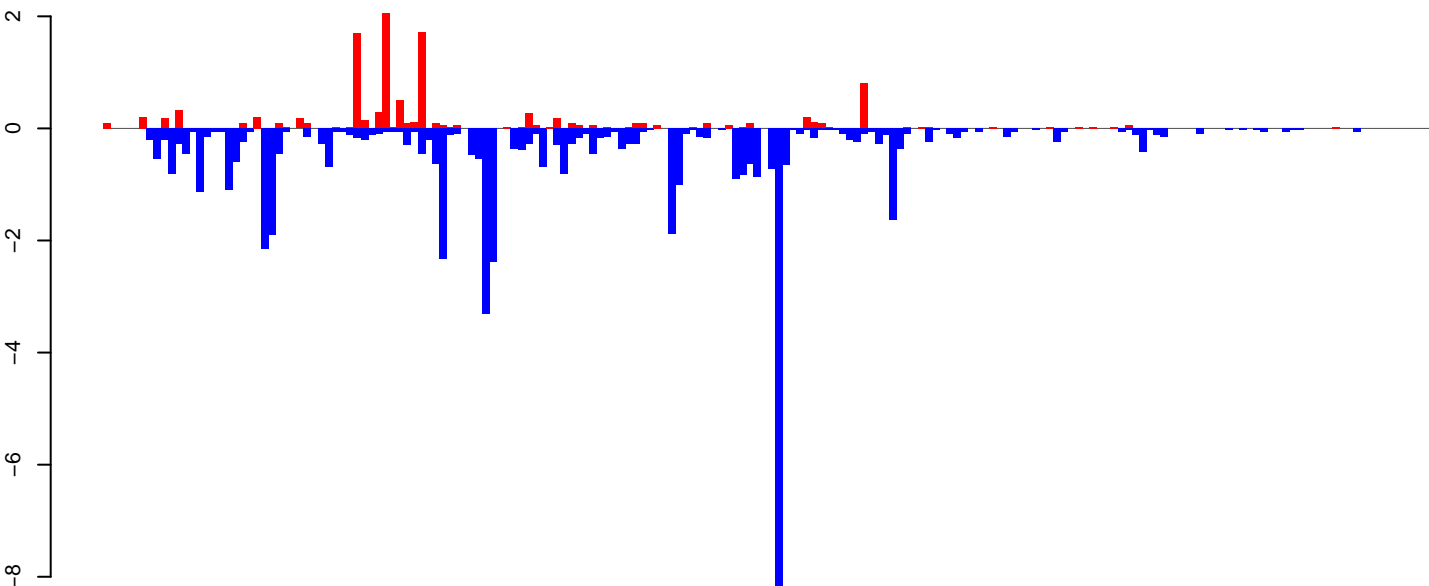
positive=1, negative=2, total=3

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=10, negative=50, total=60

AeAeg_Embryo_0.2h_cat.rep

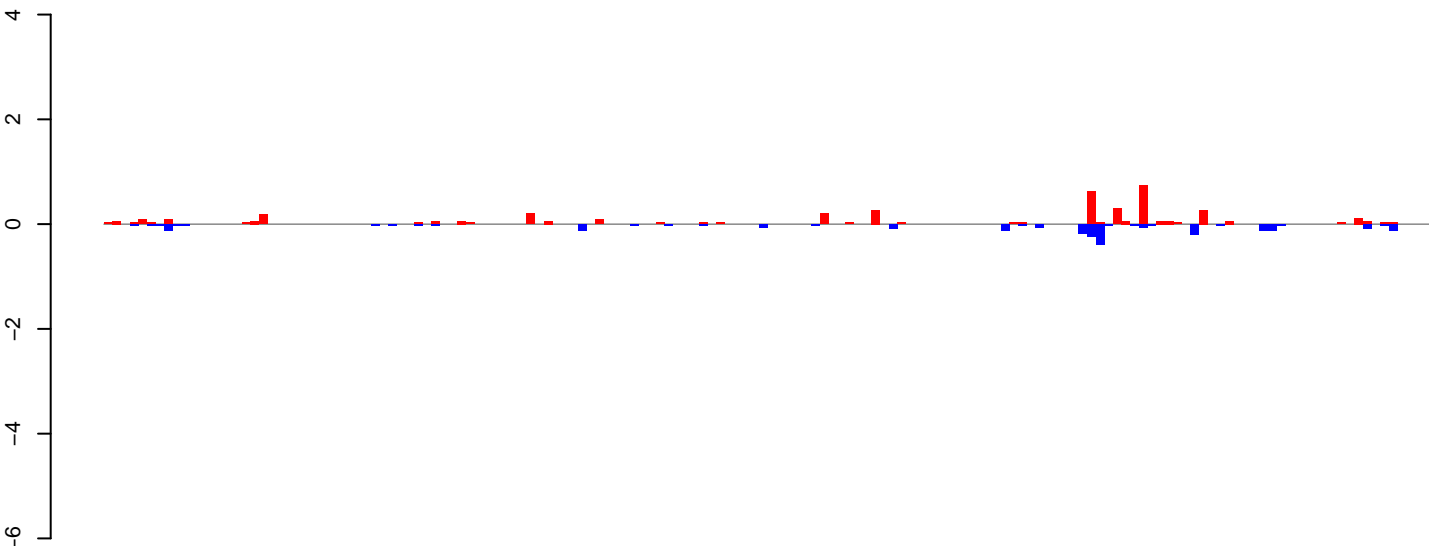


positive=11, negative=51, total=63

Window size=25, length=4632, TE@L1-41_A Ae:1-4632

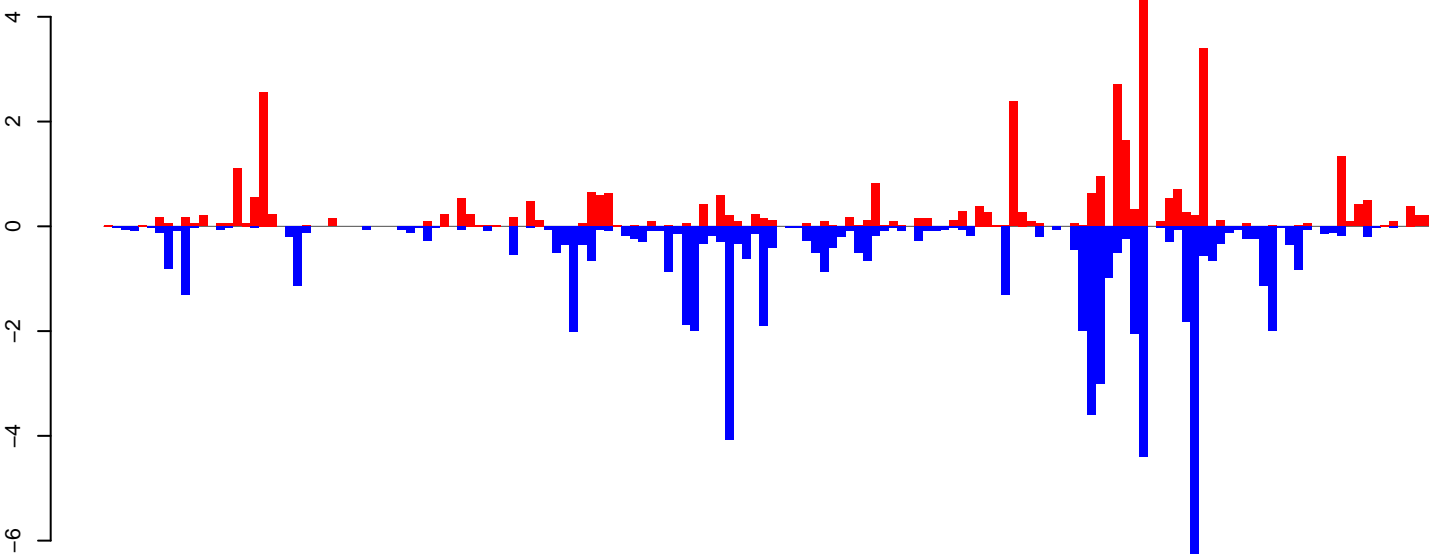
0 1000 2000 3000 4000

AeAeg_Embryo_0.2h_cat.18_23.rep



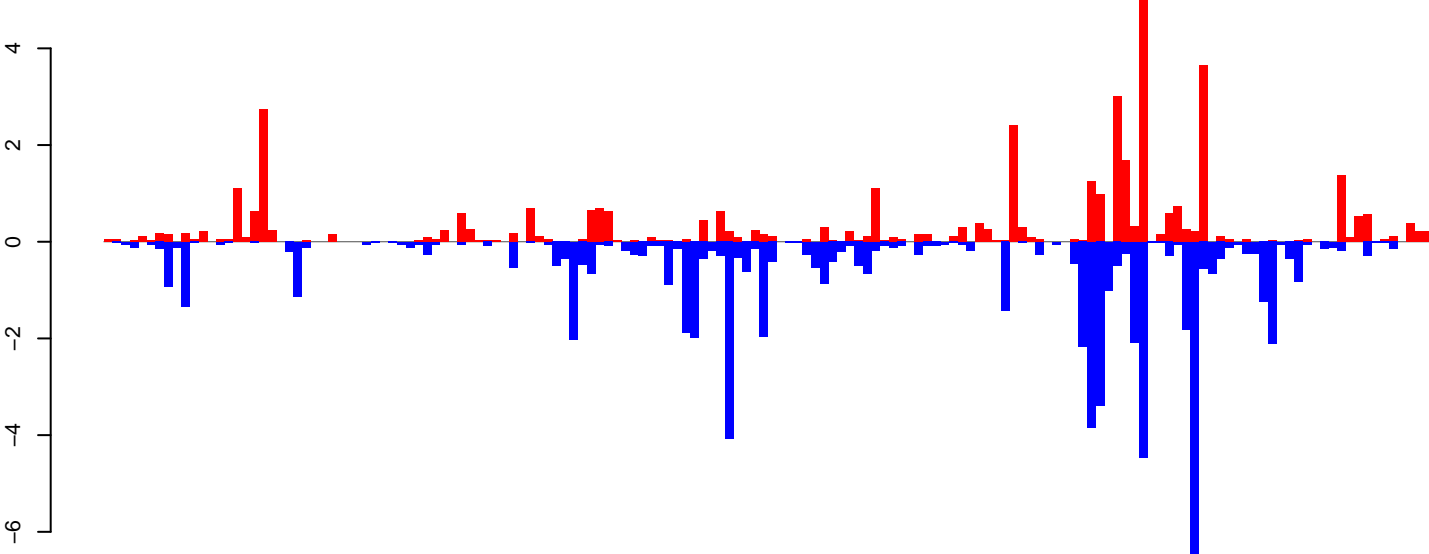
positive=4, negative=3, total=7

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=37, negative=63, total=100

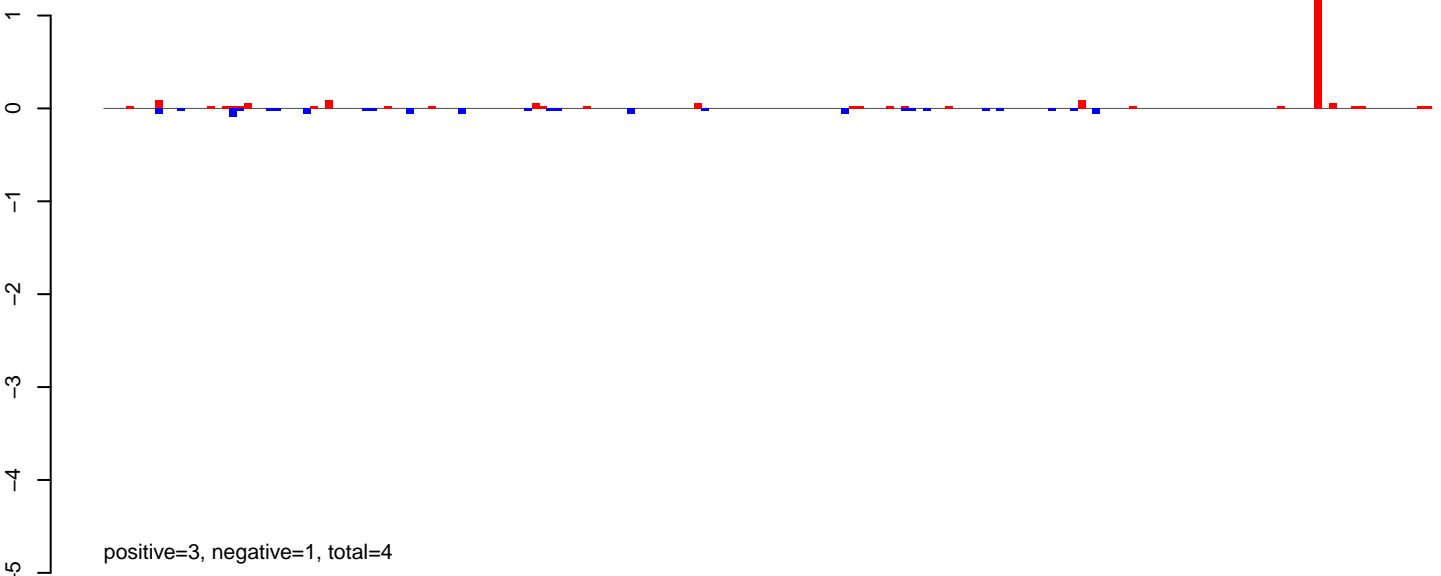
AeAeg_Embryo_0.2h_cat.rep



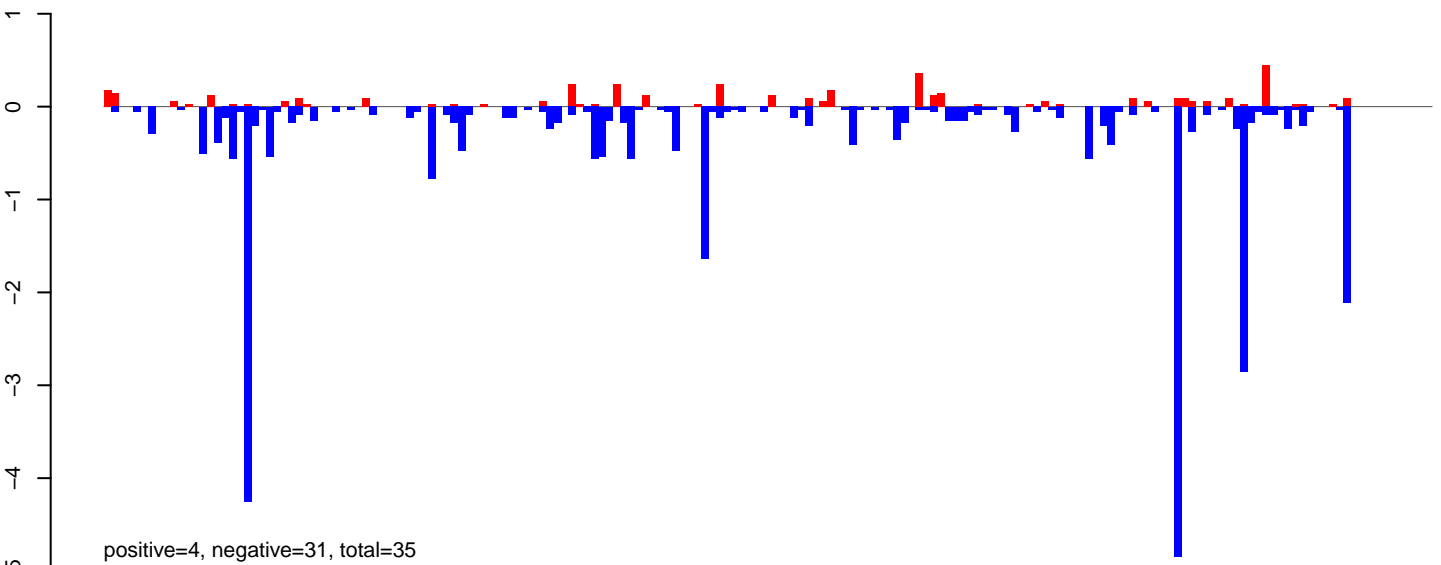
positive=41, negative=66, total=107

Window size=25, length=3850, TE@Chapaev3-2_AA:1-3850

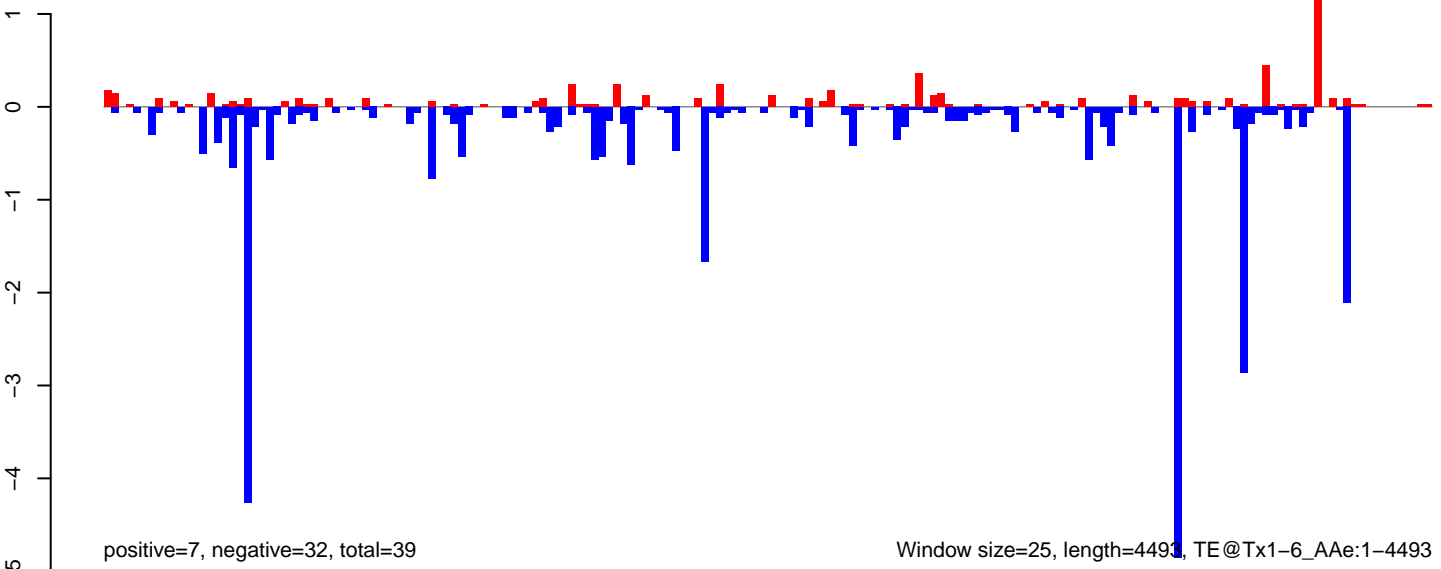
AeAeg_Embryo_0.2h_cat.18_23.rep



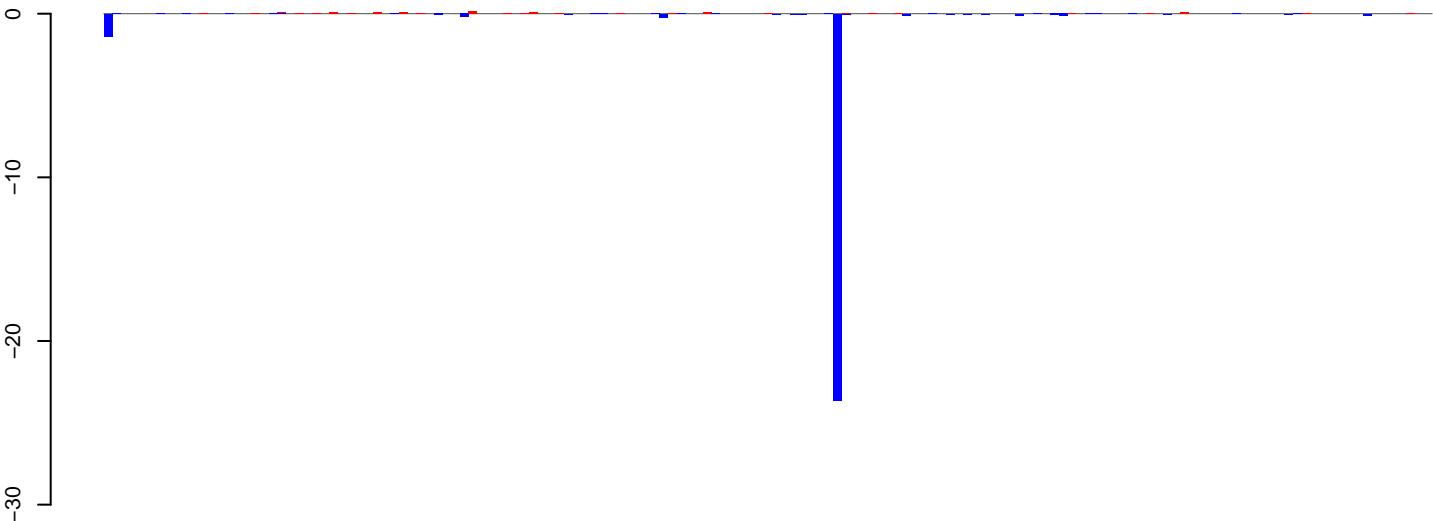
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

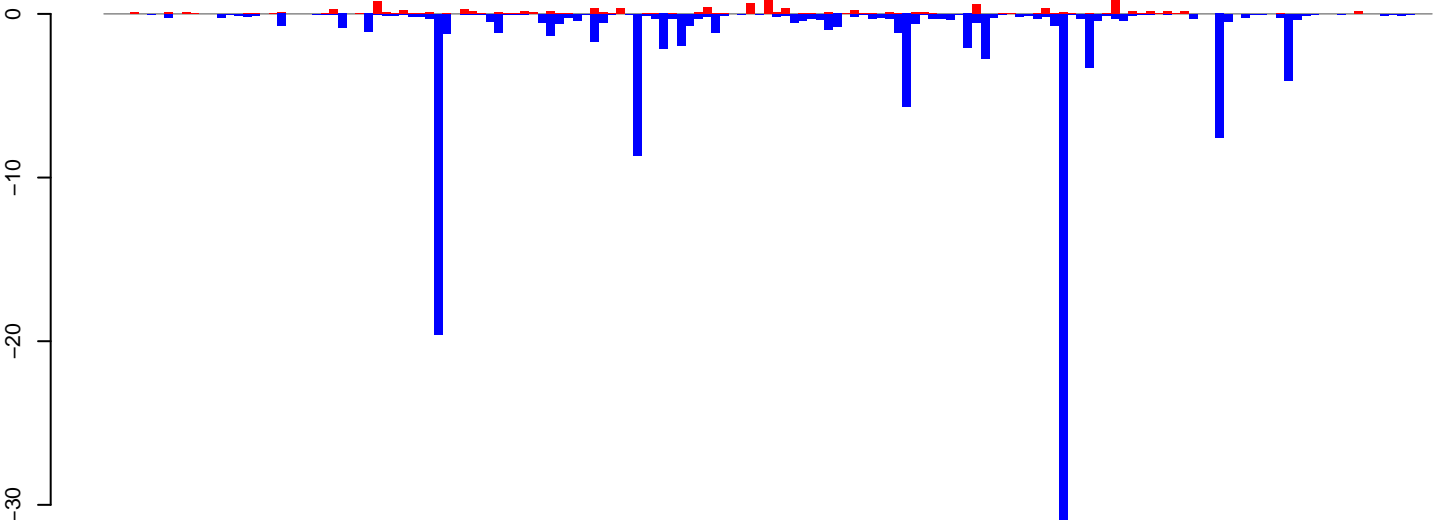


AeAeg_Embryo_0.2h_cat.18_23.rep



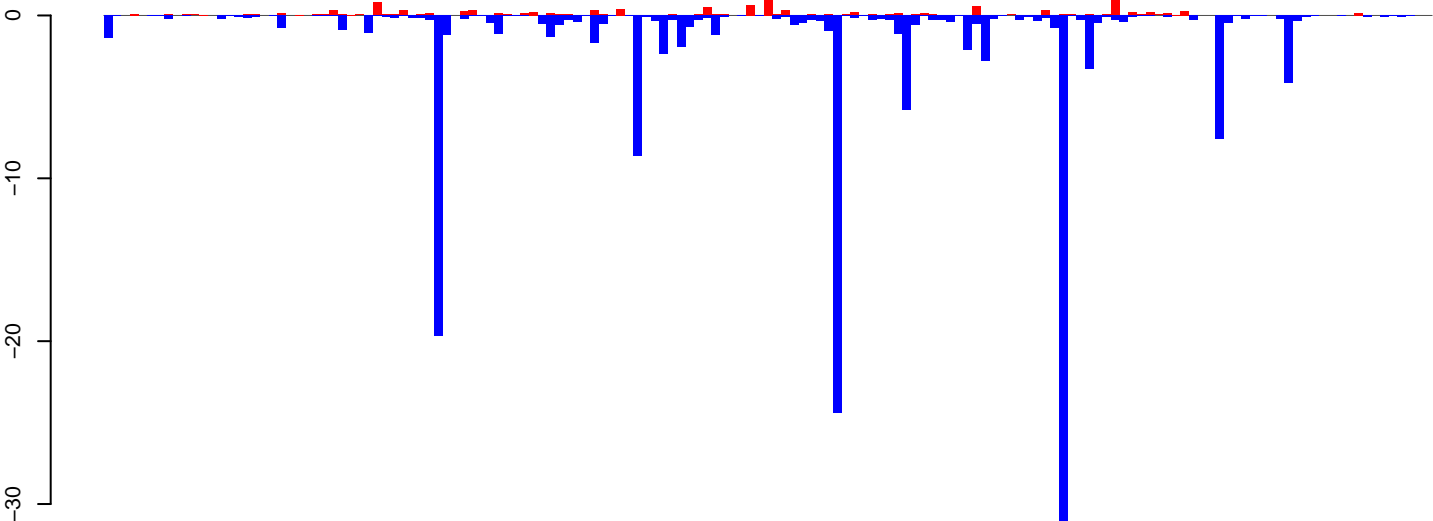
positive=2, negative=27, total=29

AeAeg_Embryo_0.2h_cat.24_35.rep



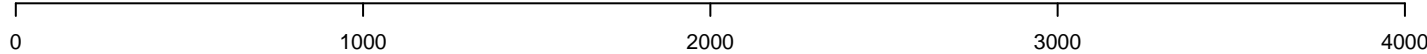
positive=12, negative=122, total=134

AeAeg_Embryo_0.2h_cat.rep

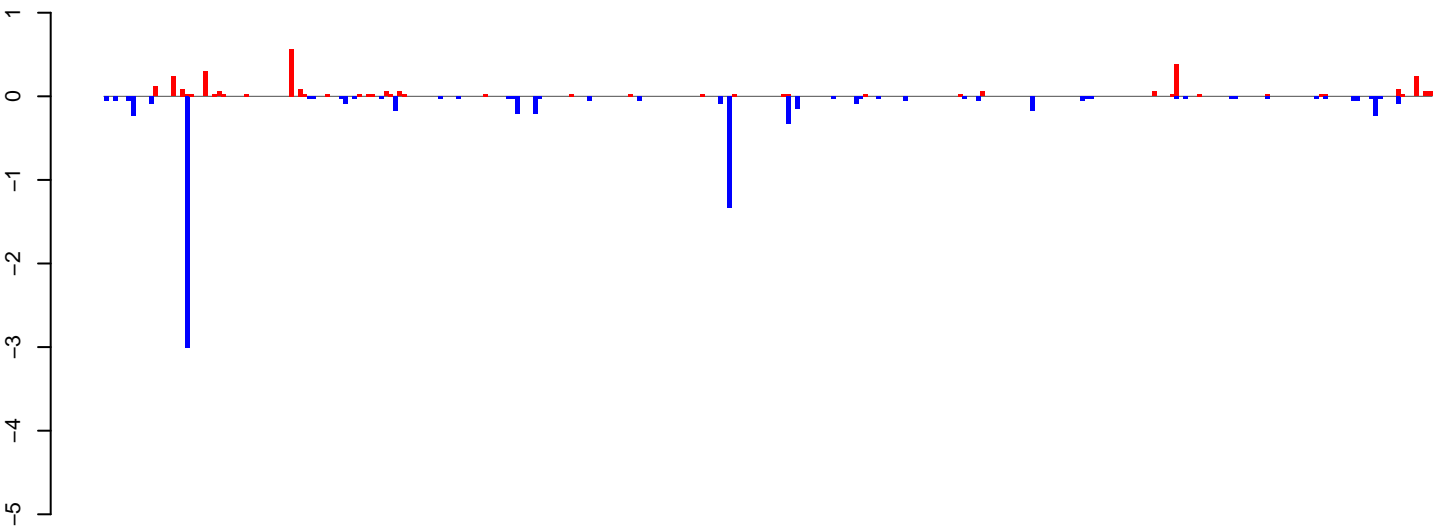


positive=14, negative=149, total=163

Window size=25, length=3823, TE@TF001103-Pogo_Ele11:1-3823

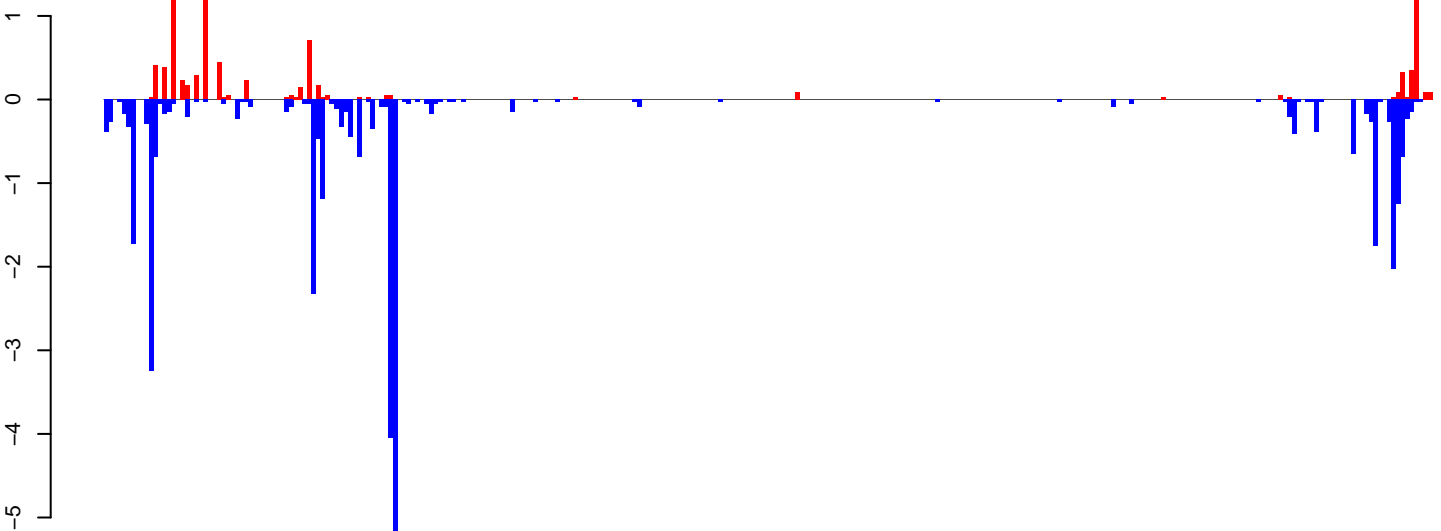


AeAeg_Embryo_0.2h_cat.18_23.rep



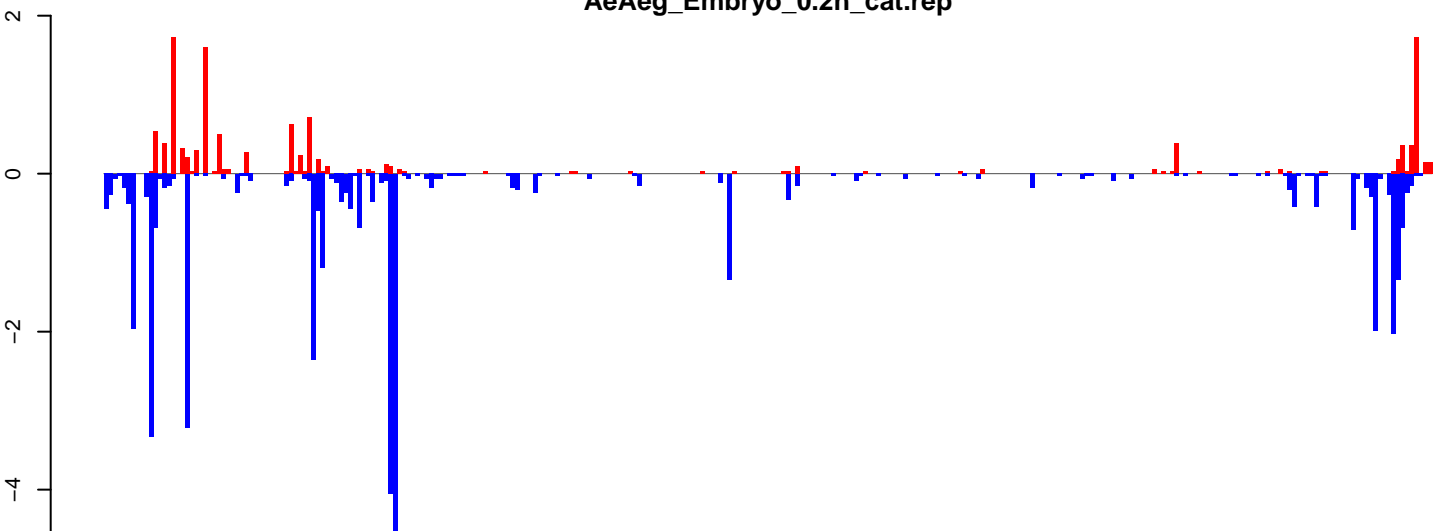
positive=3, negative=8, total=11

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=9, negative=35, total=44

AeAeg_Embryo_0.2h_cat.rep

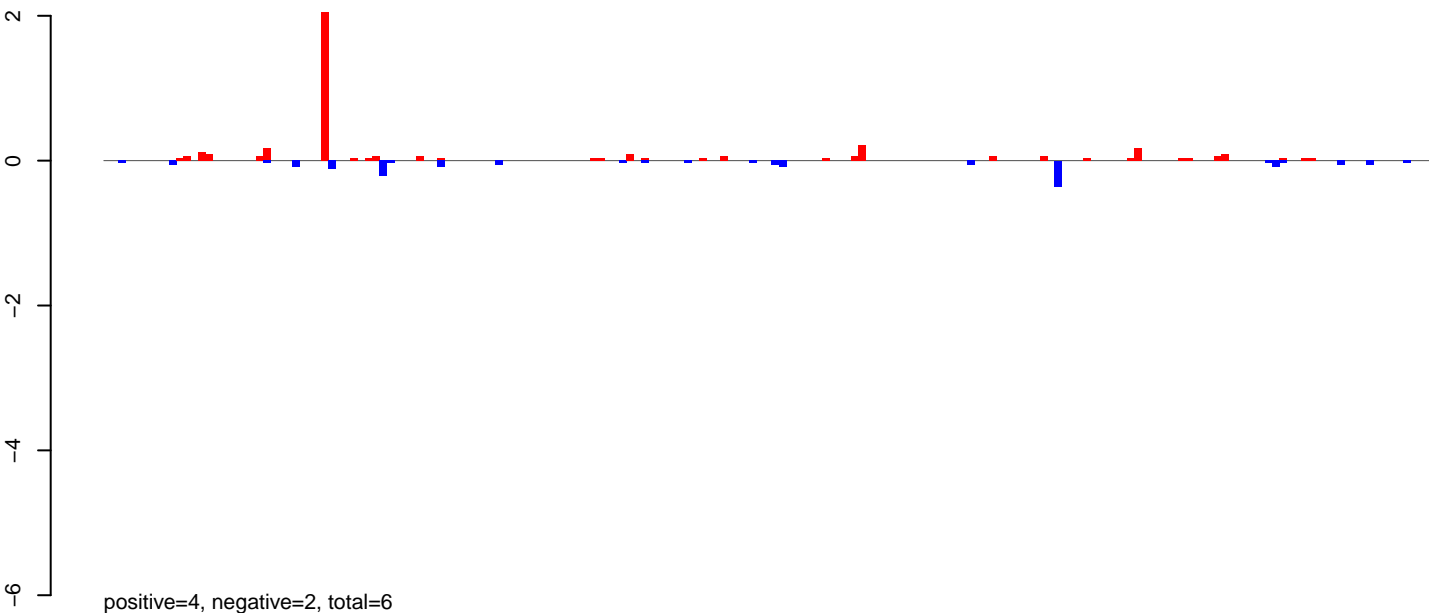


positive=13, negative=42, total=55

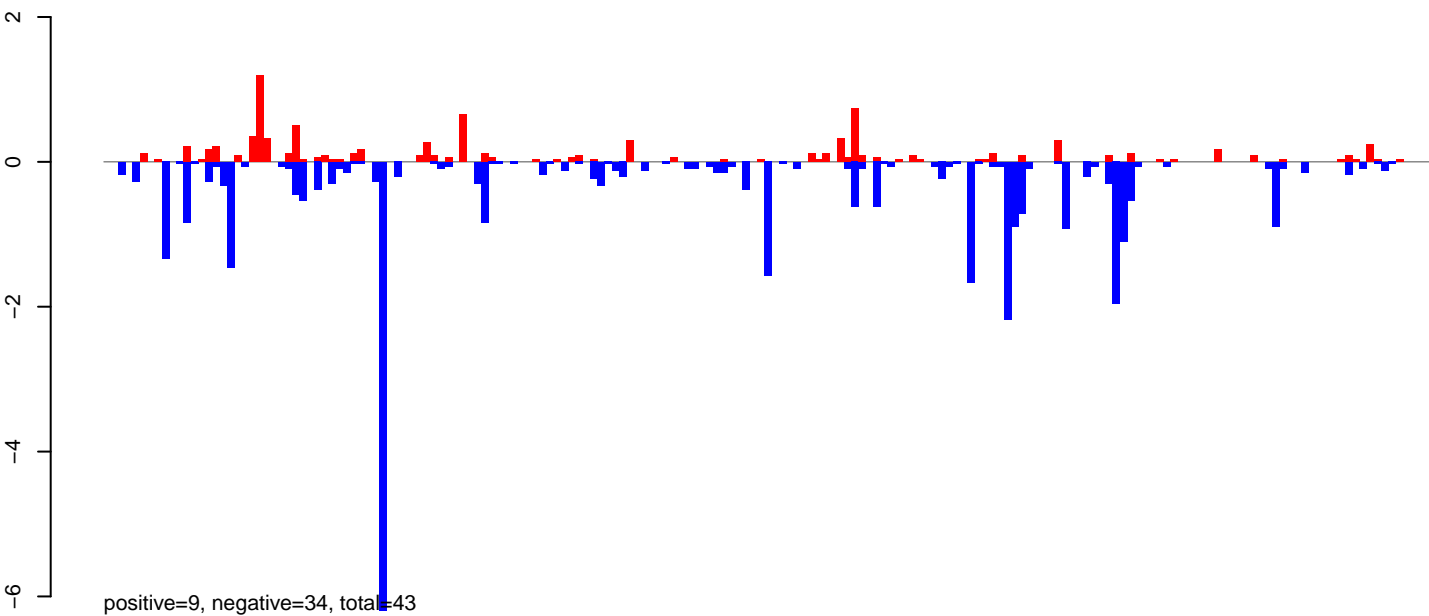
Window size=25, length=7348, TE@TF000591-Pao_Bel_Ele134:1-7348

0 2000 4000 6000

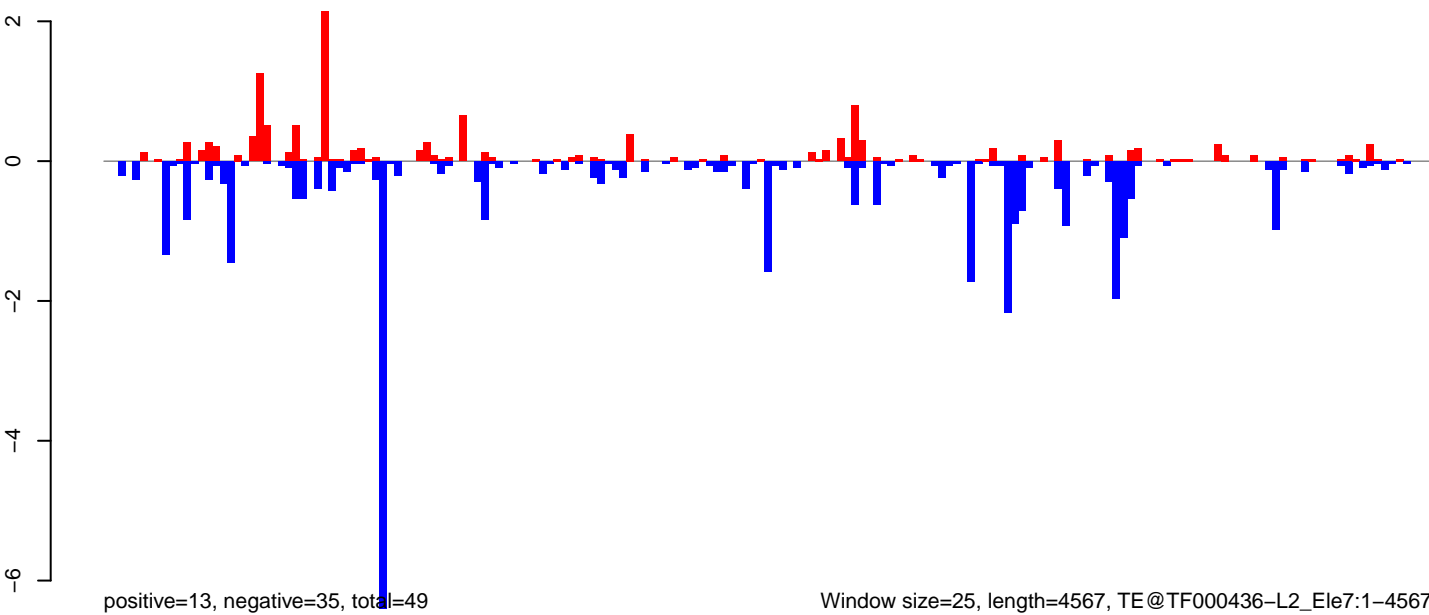
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



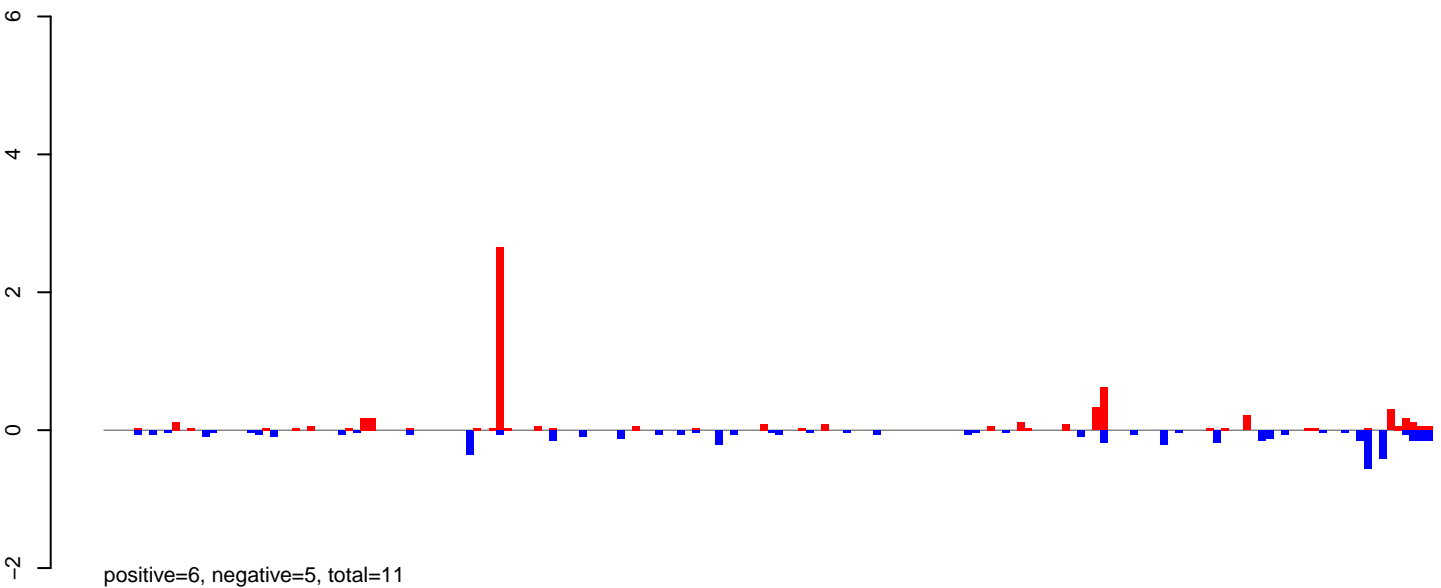
AeAeg_Embryo_0.2h_cat.rep



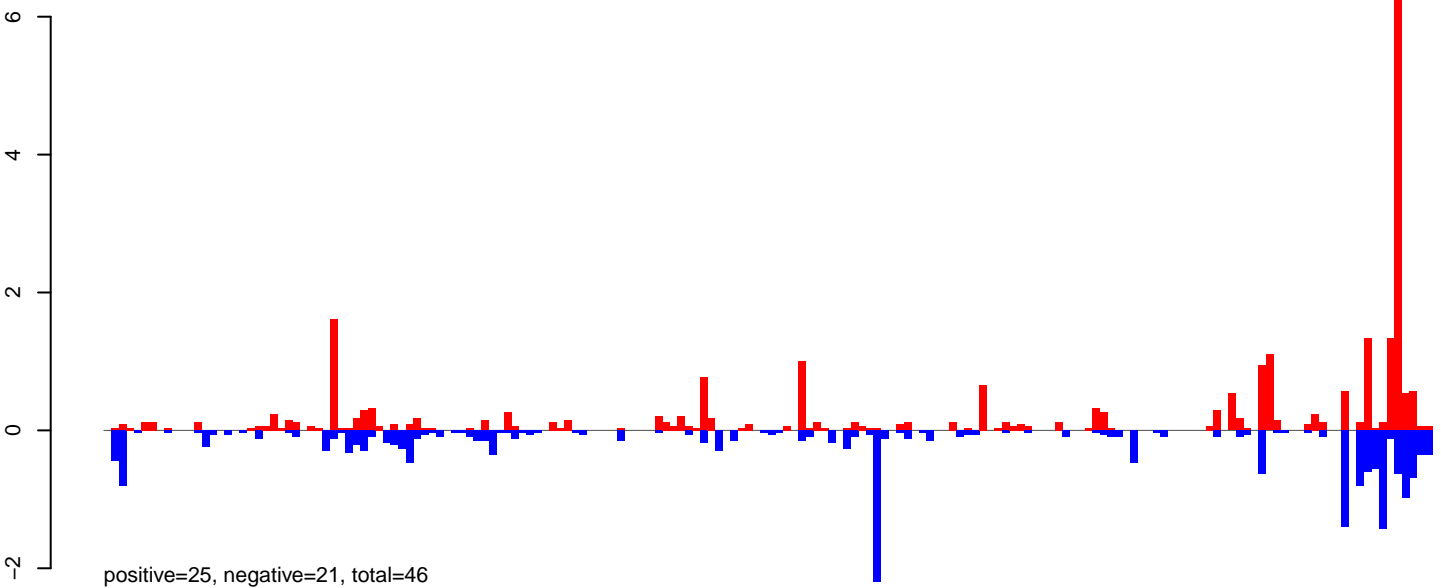
Window size=25, length=4567, TE@TF000436-L2_Ele7:1-4567

0 1000 2000 3000 4000

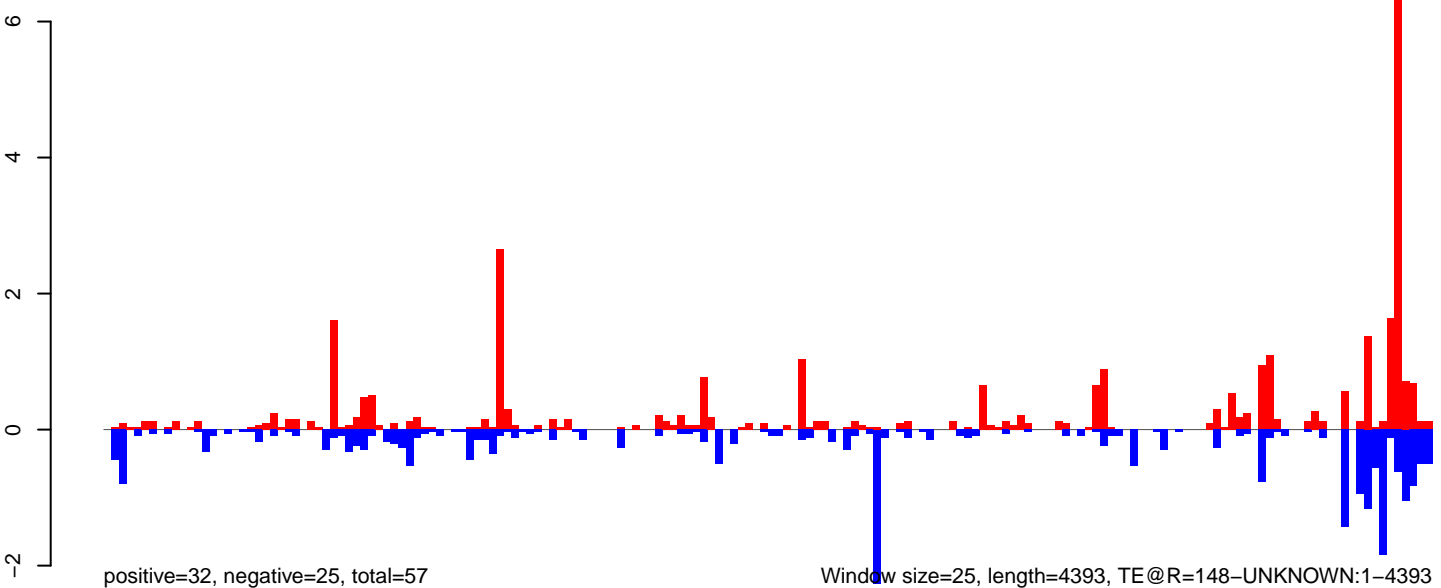
AeAeg_Embryo_0.2h_cat.18_23.rep



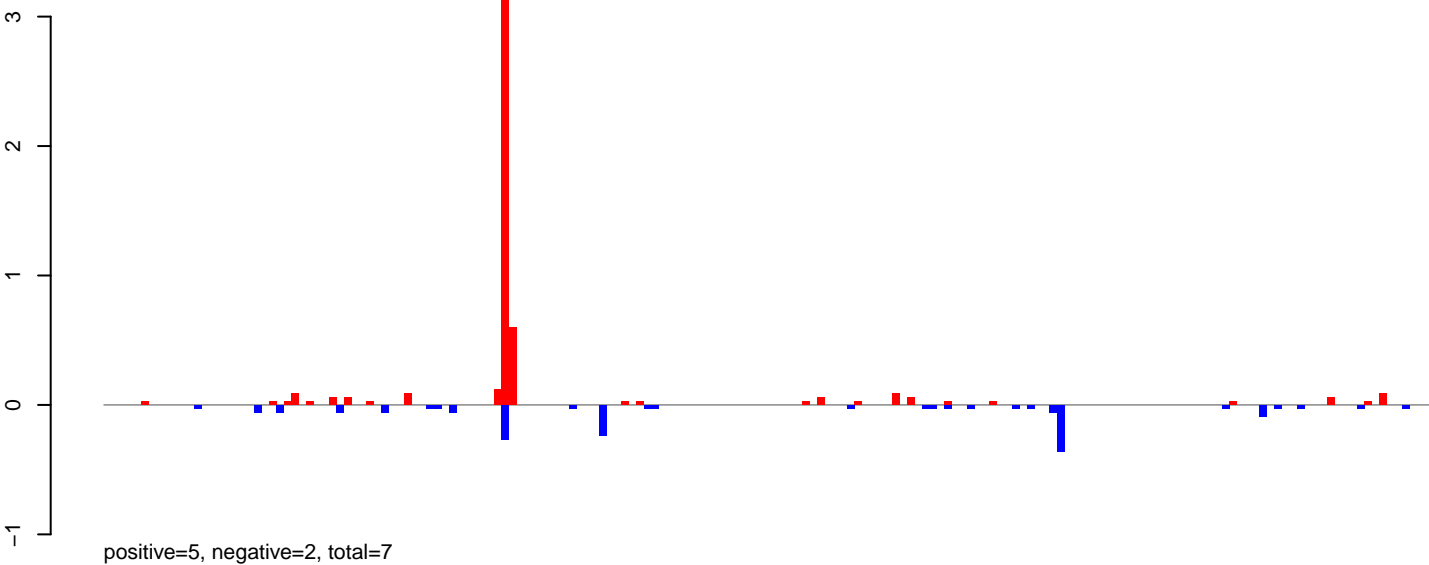
AeAeg_Embryo_0.2h_cat.24_35.rep



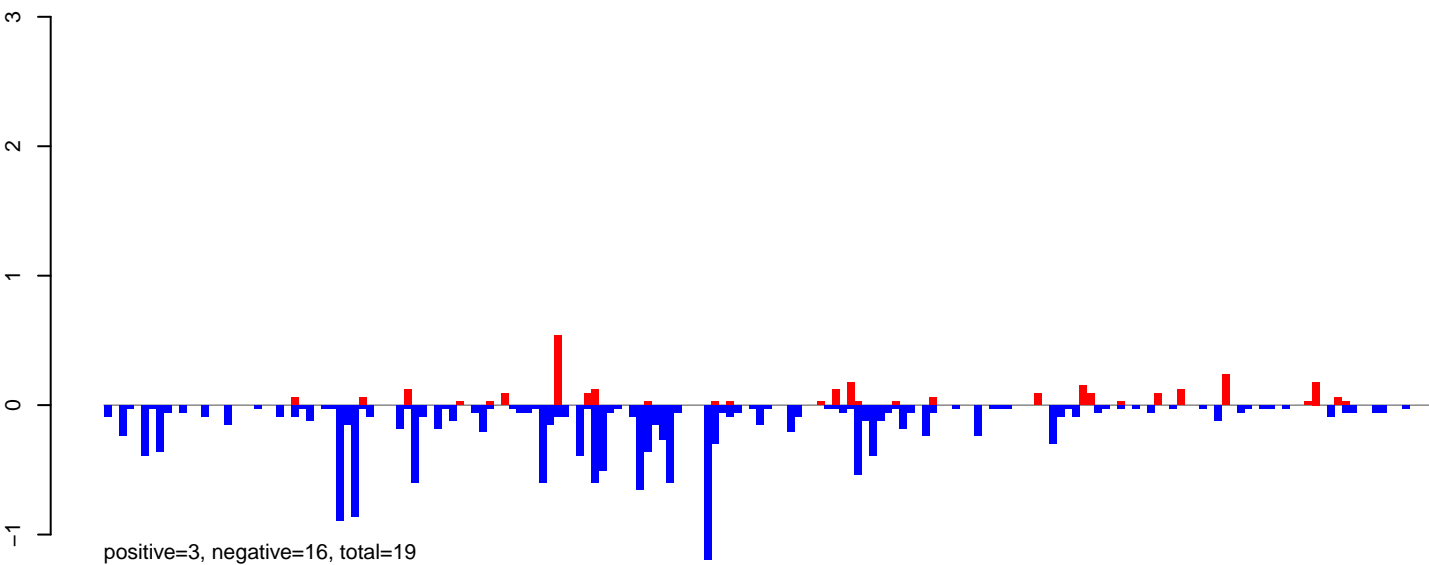
AeAeg_Embryo_0.2h_cat.rep



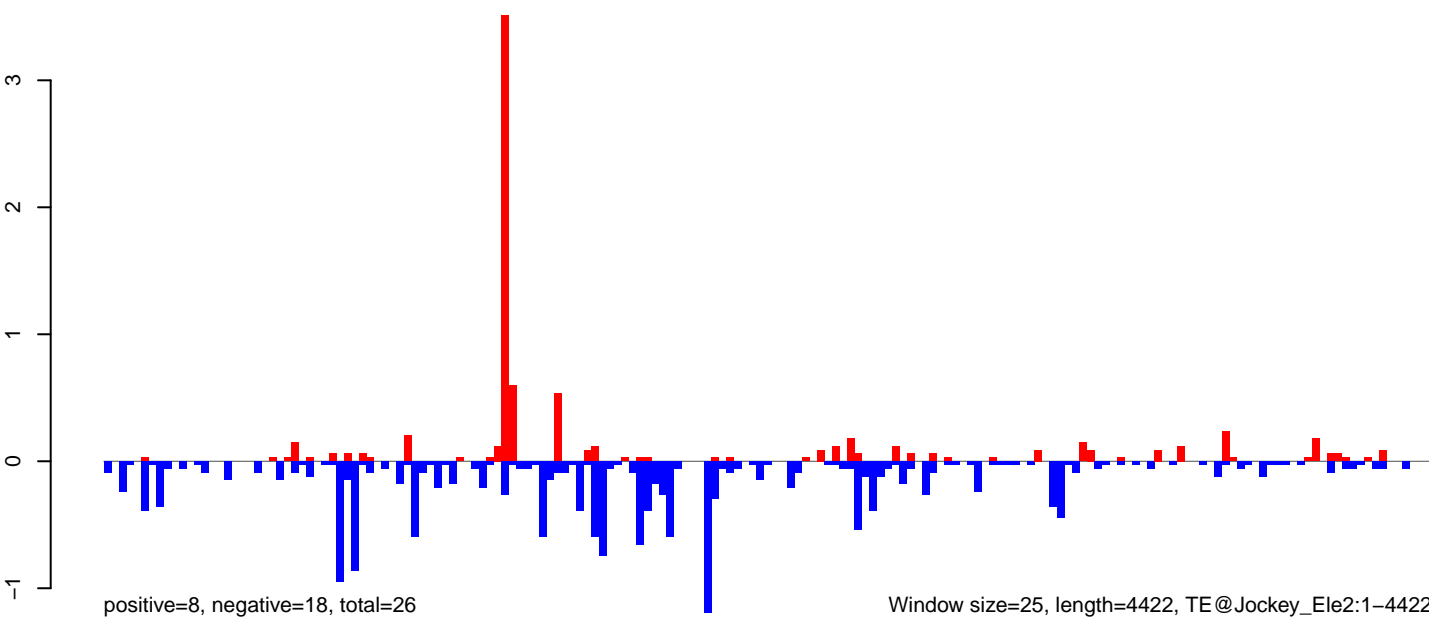
AeAeg_Embryo_0.2h_cat.18_23.rep



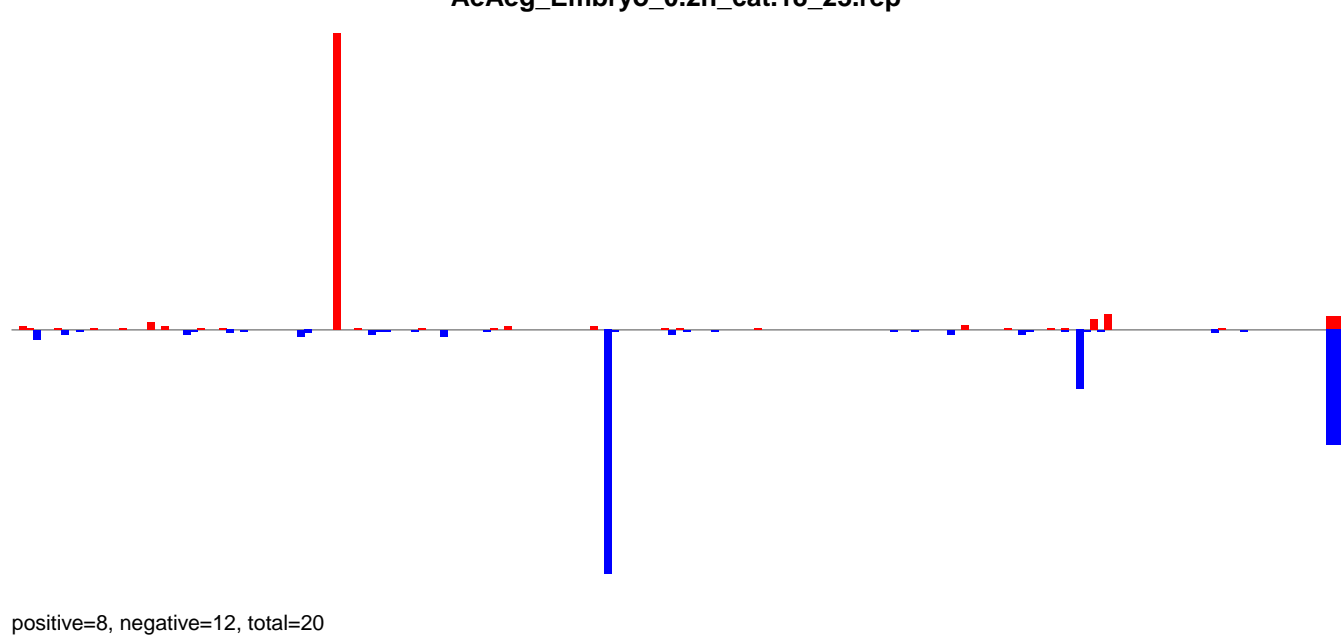
AeAeg_Embryo_0.2h_cat.24_35.rep



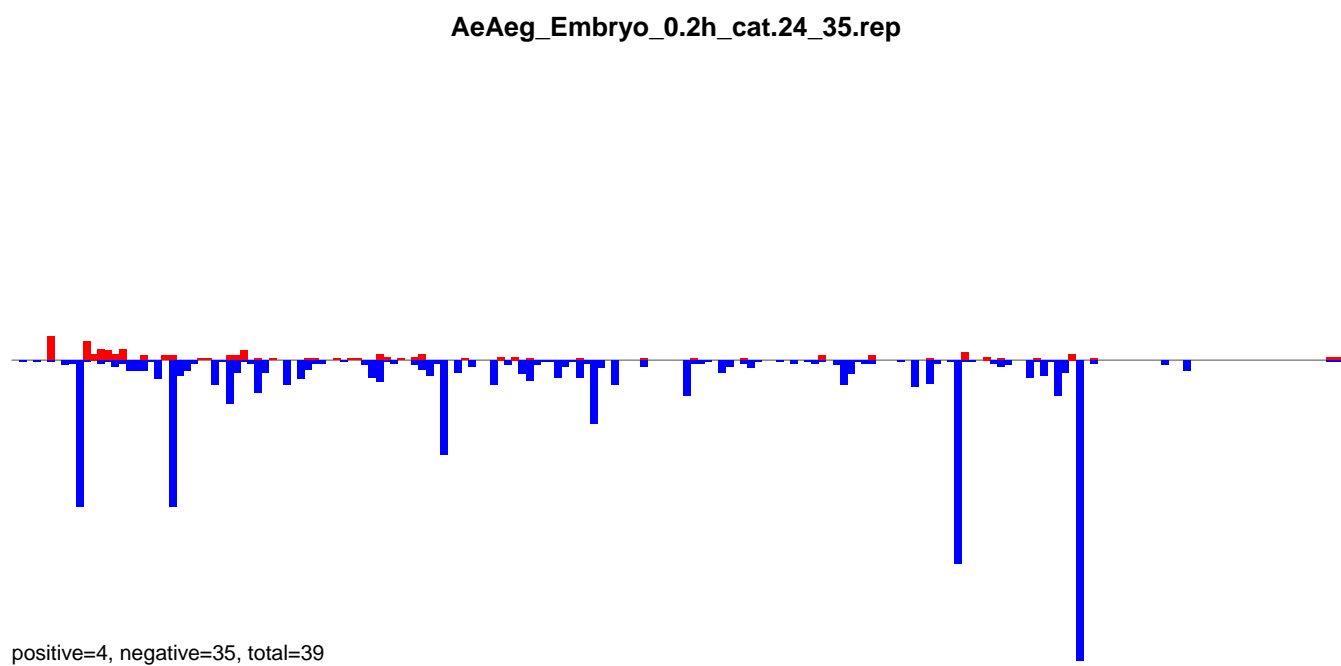
AeAeg_Embryo_0.2h_cat.rep



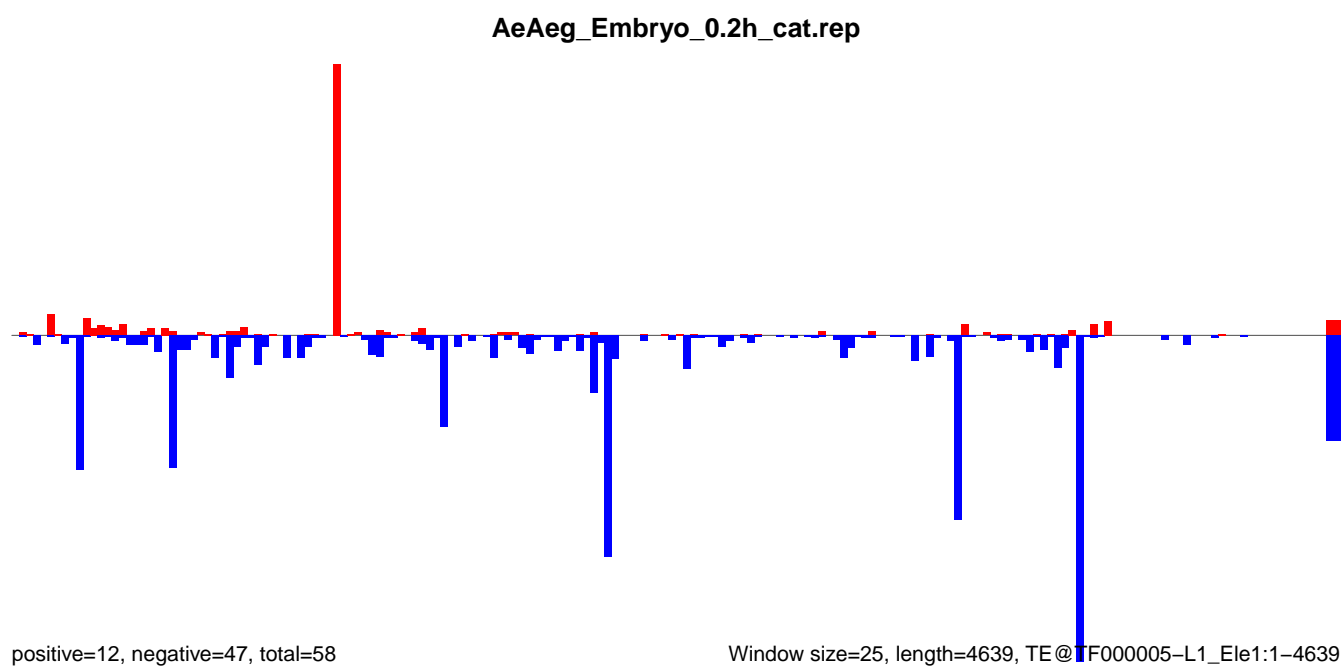
AeAeg_Embryo_0.2h_cat.18_23.rep



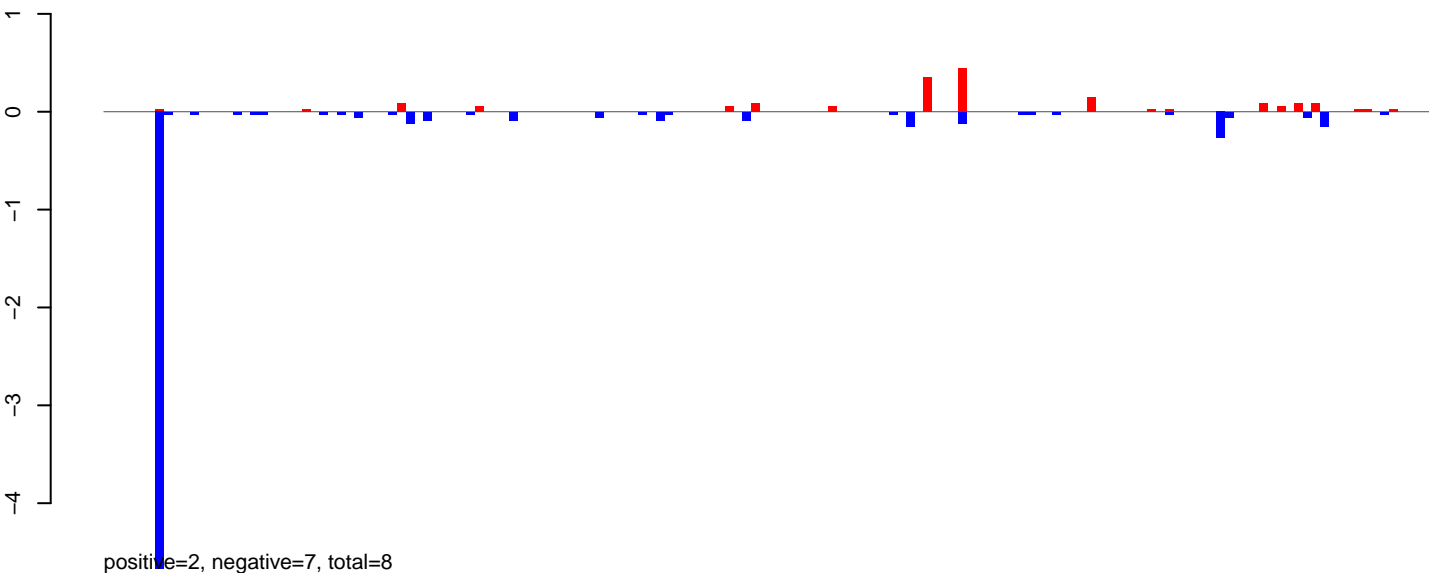
AeAeg_Embryo_0.2h_cat.24_35.rep



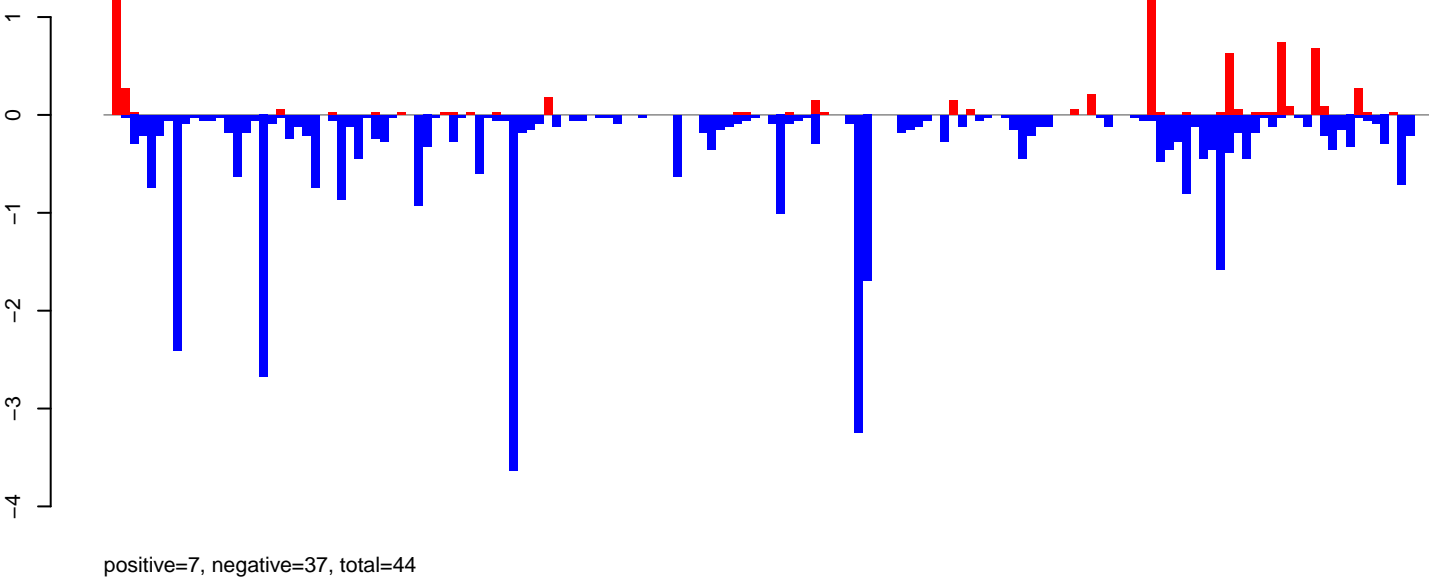
AeAeg_Embryo_0.2h_cat.rep



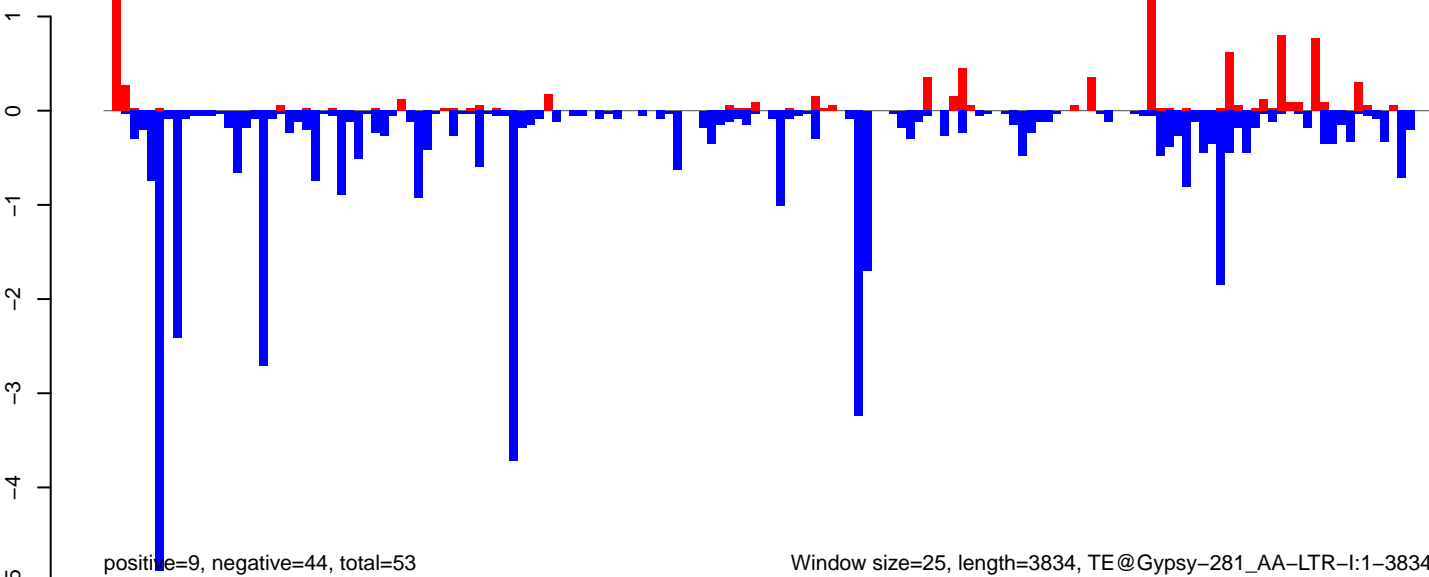
AeAeg_Embryo_0.2h_cat.18_23.rep



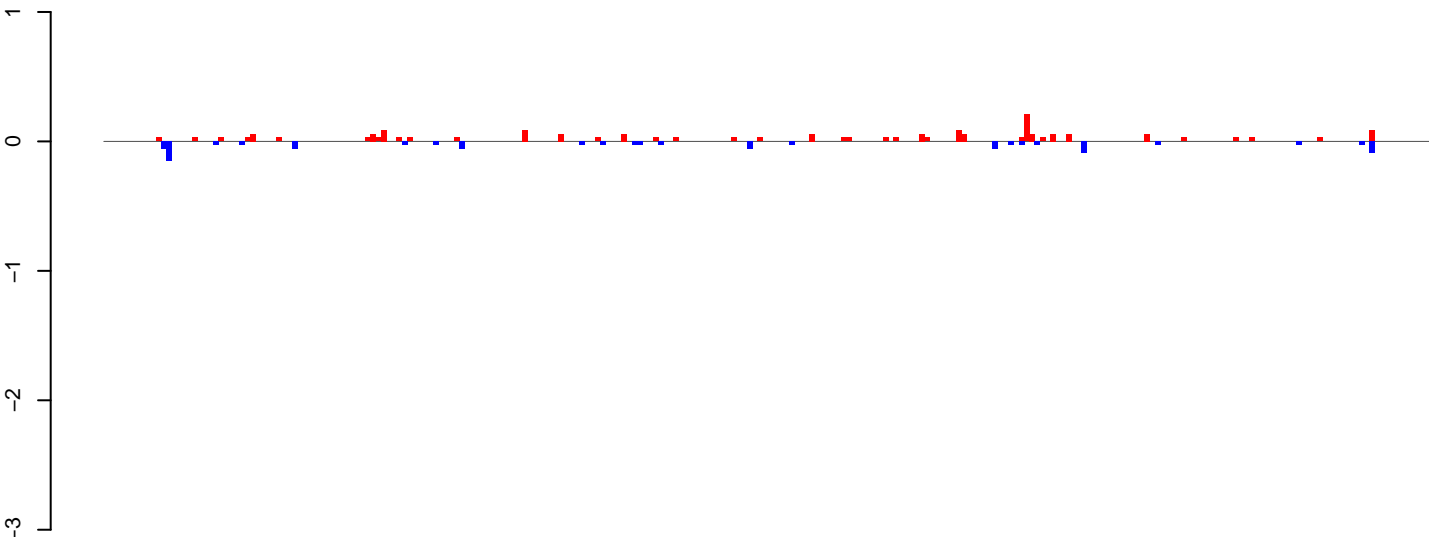
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

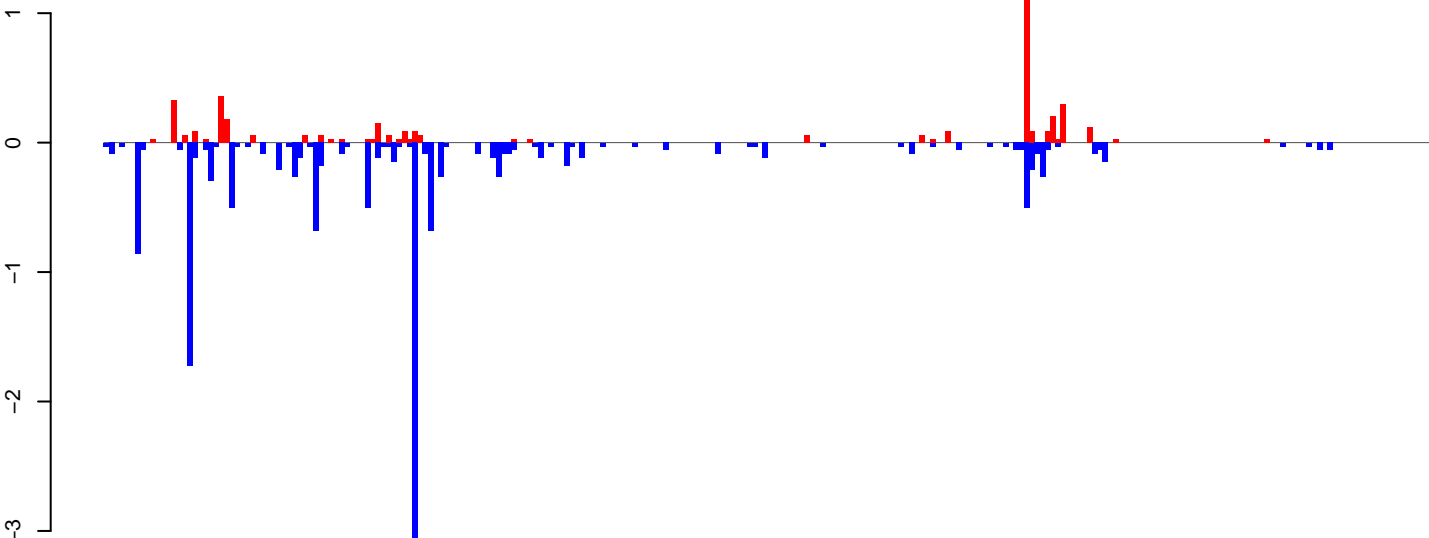


AeAeg_Embryo_0.2h_cat.18_23.rep



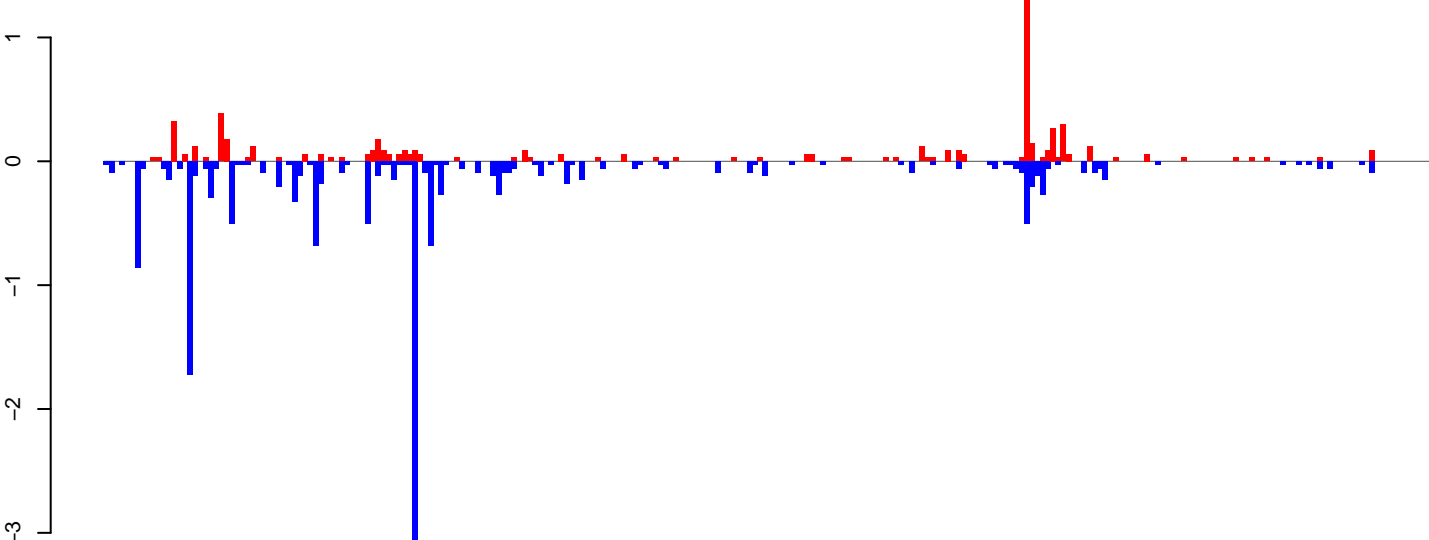
positive=2, negative=1, total=3

AeAeg_Embryo_0.2h_cat.24_35.rep



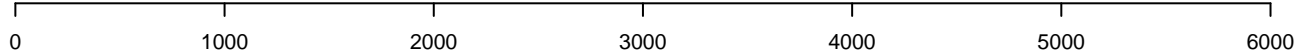
positive=4, negative=15, total=19

AeAeg_Embryo_0.2h_cat.rep

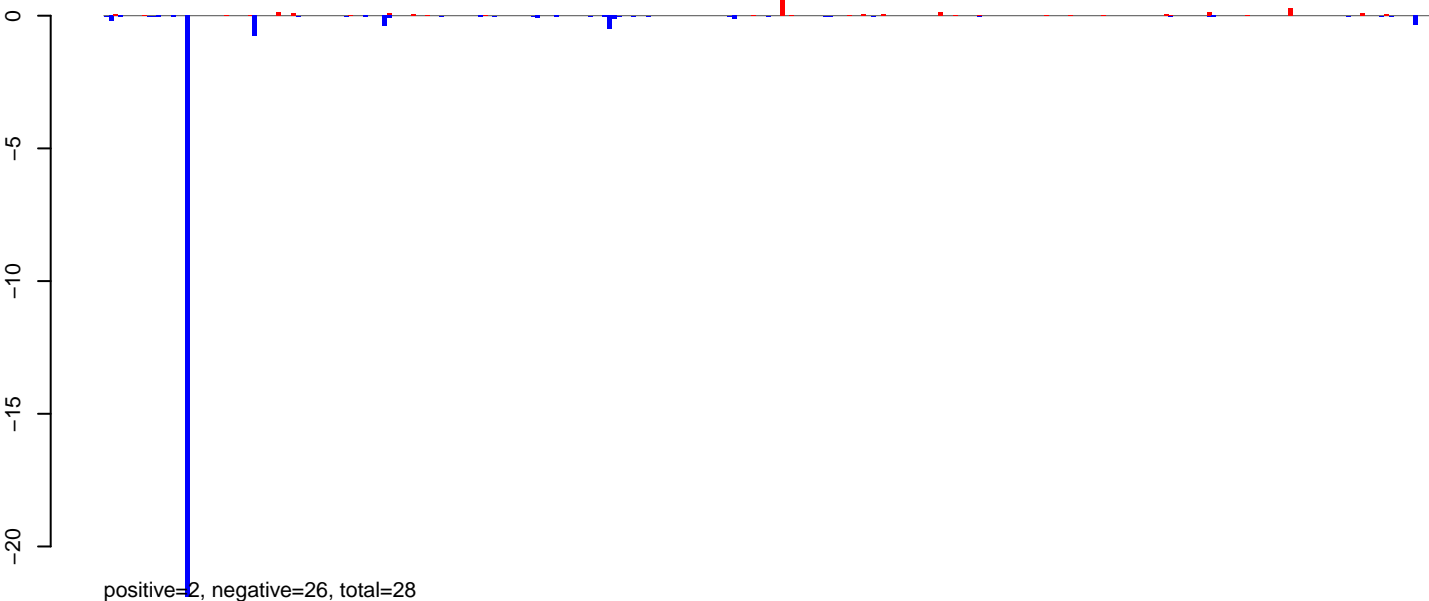


positive=6, negative=16, total=22

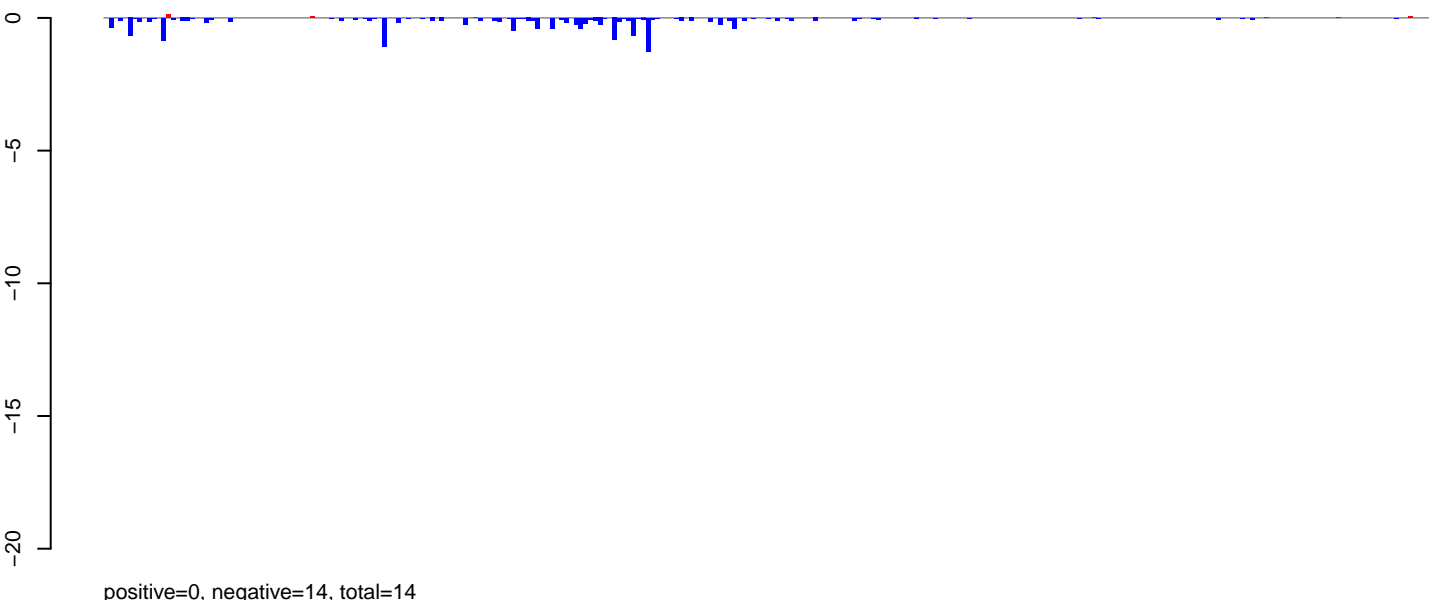
Window size=25, length=6333, TE@BEL-43_AA-LTR-I:1-6333



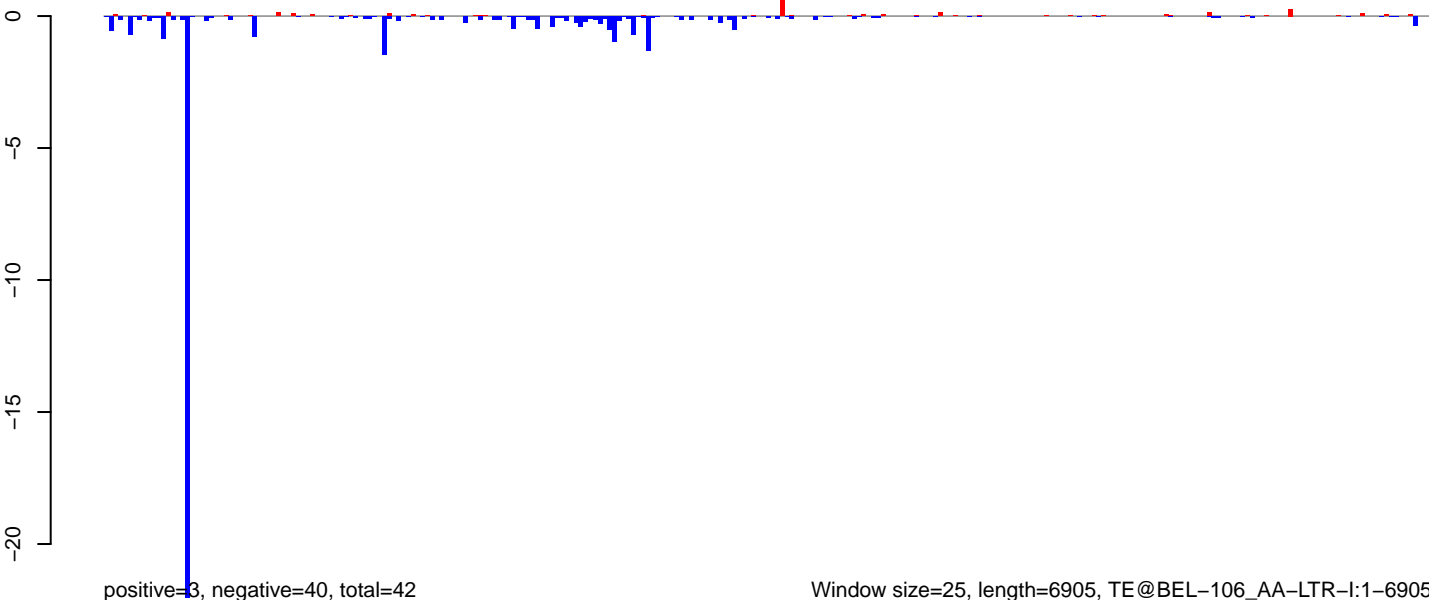
AeAeg_Embryo_0.2h_cat.18_23.rep



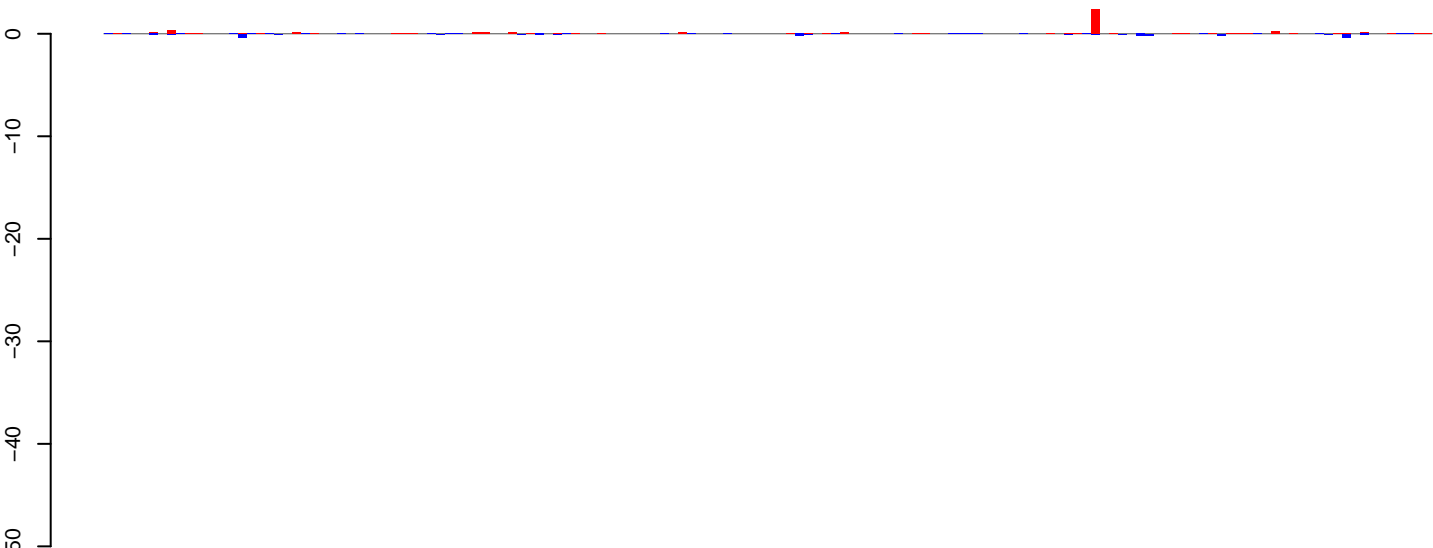
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

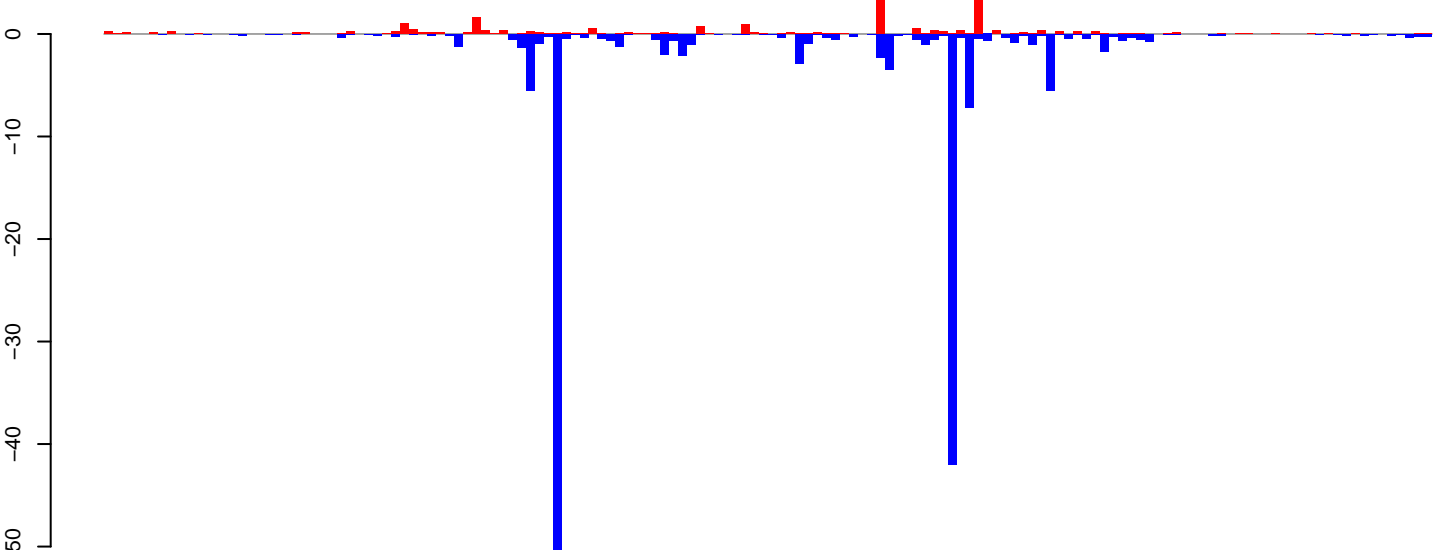


AeAeg_Embryo_0.2h_cat.18_23.rep



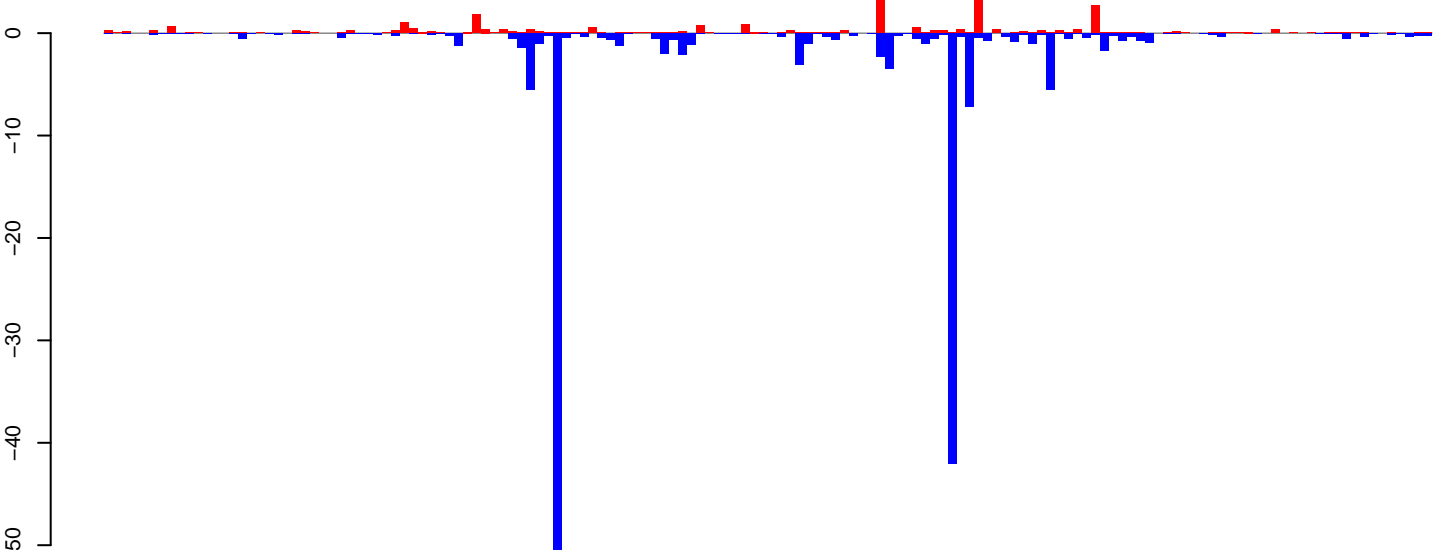
positive=6, negative=3, total=10

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=23, negative=154, total=177

AeAeg_Embryo_0.2h_cat.rep

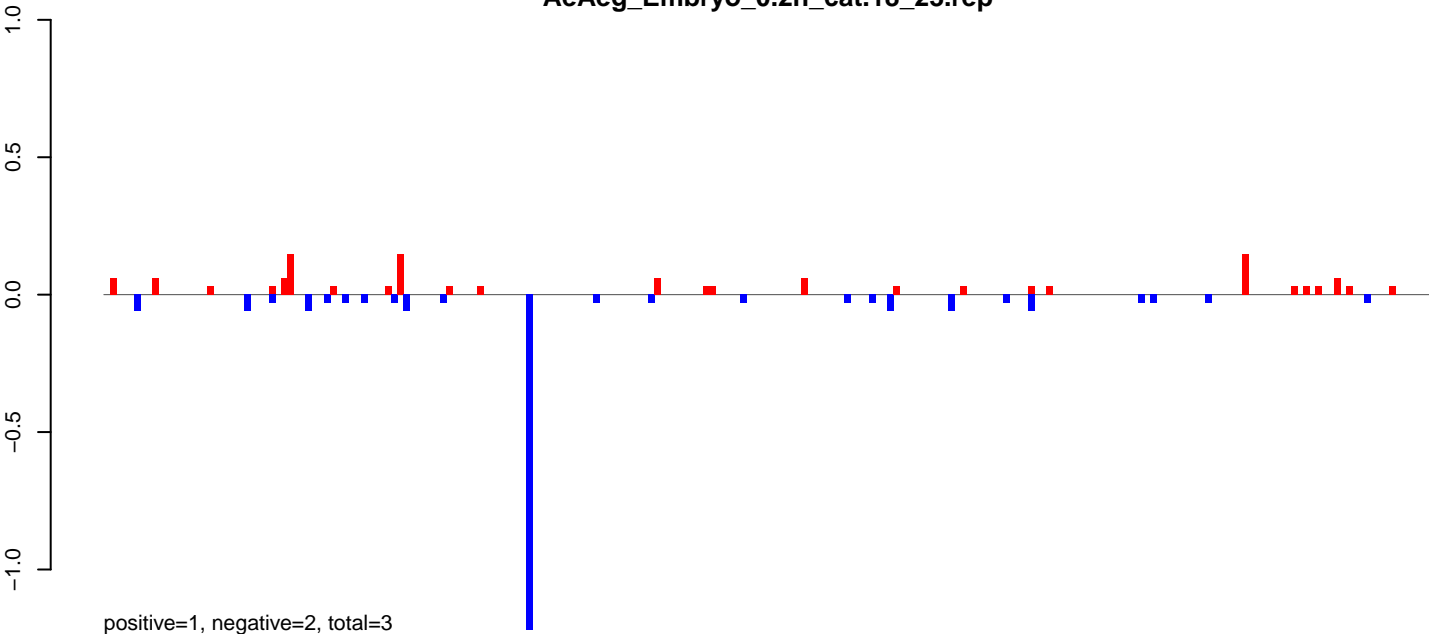


positive=29, negative=158, total=187

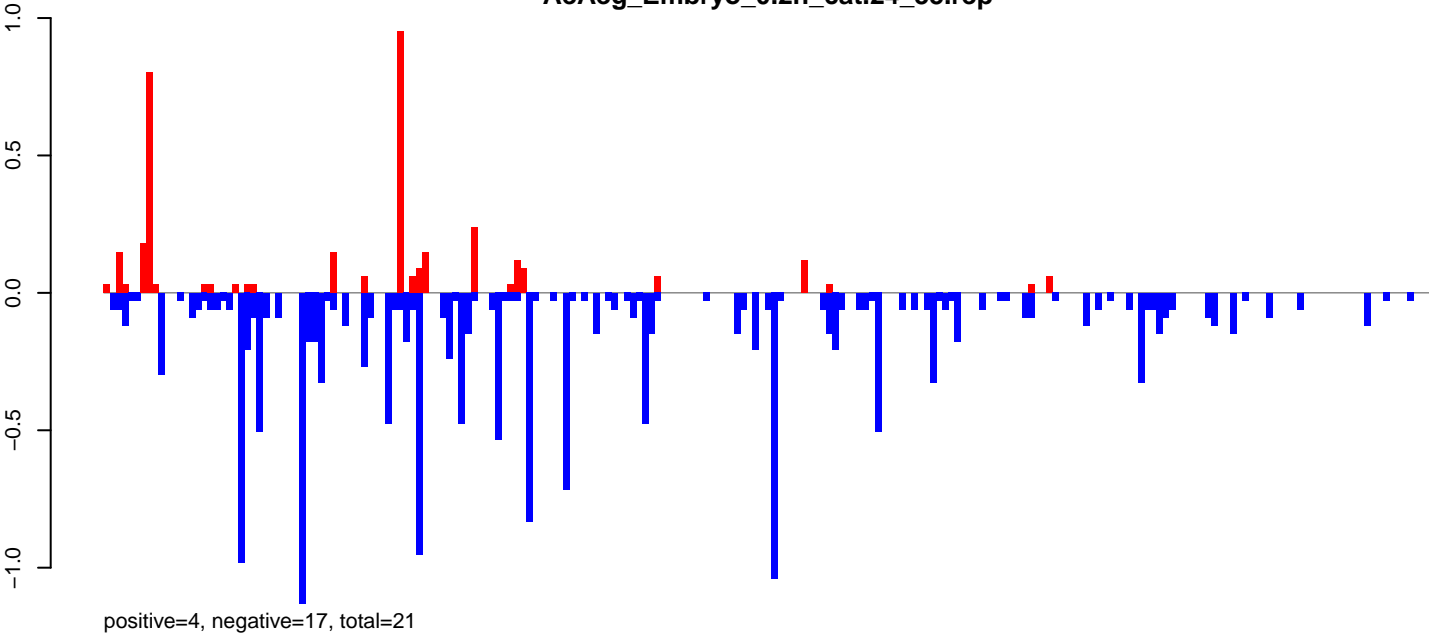
Window size=25, length=3683, TE@Transib1_AA:1-3683



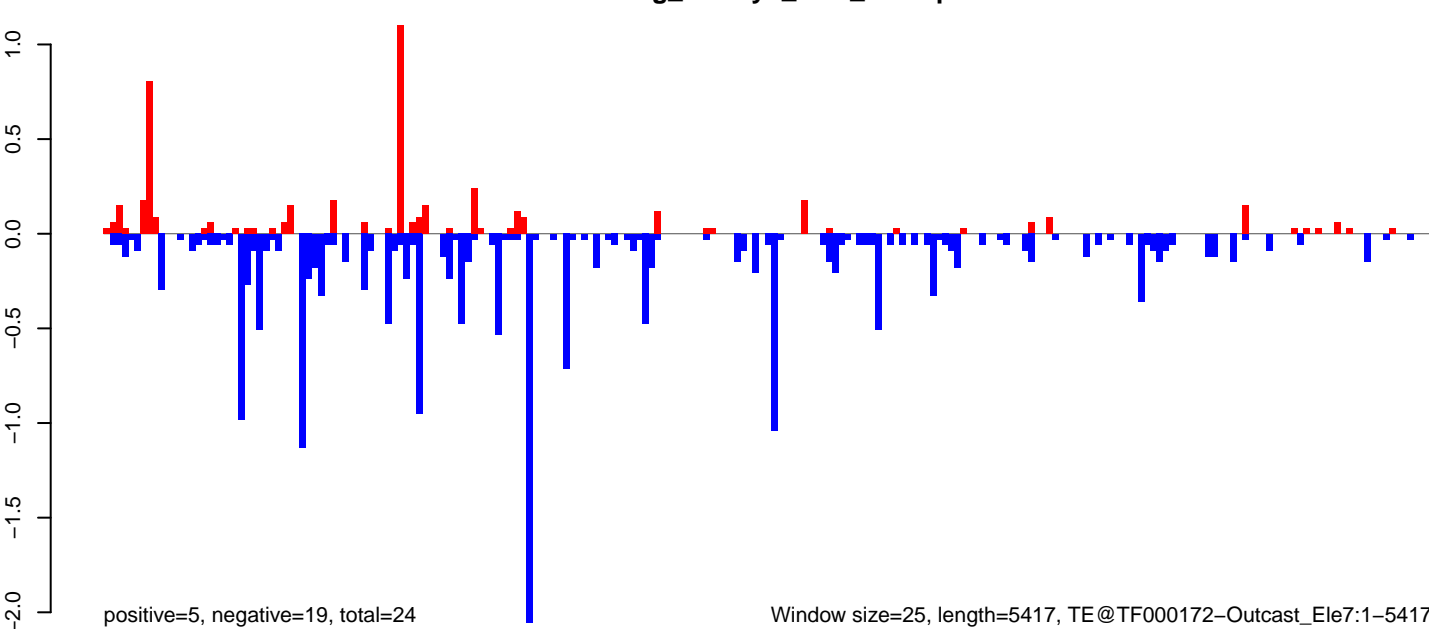
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



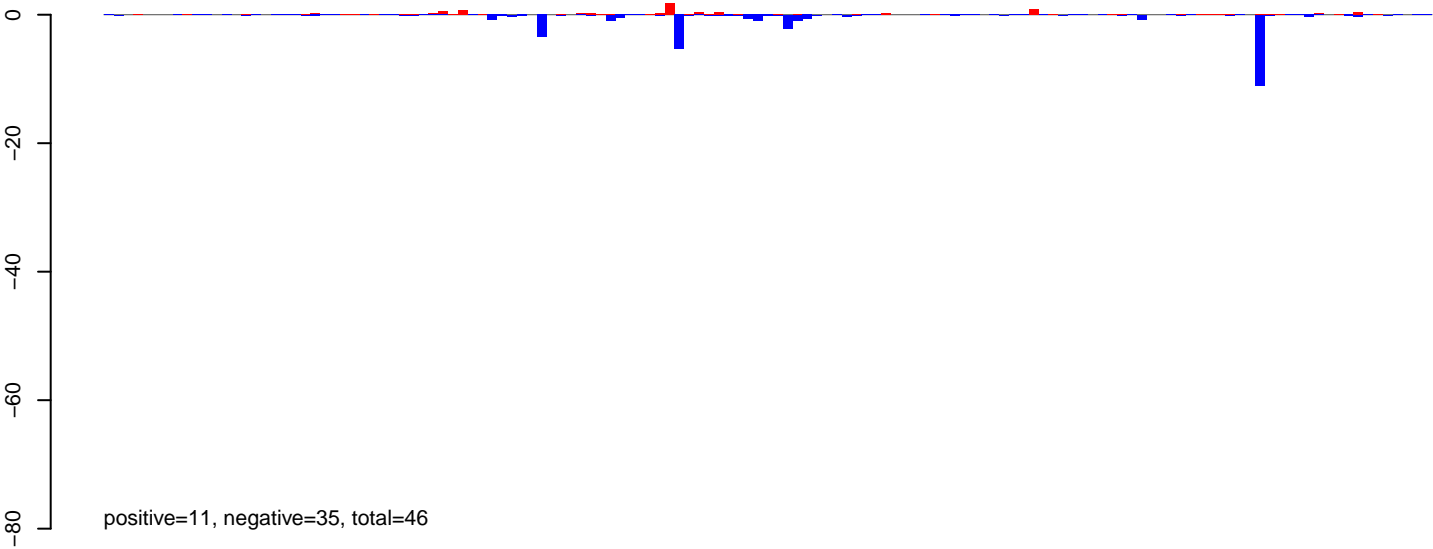
AeAeg_Embryo_0.2h_cat.rep



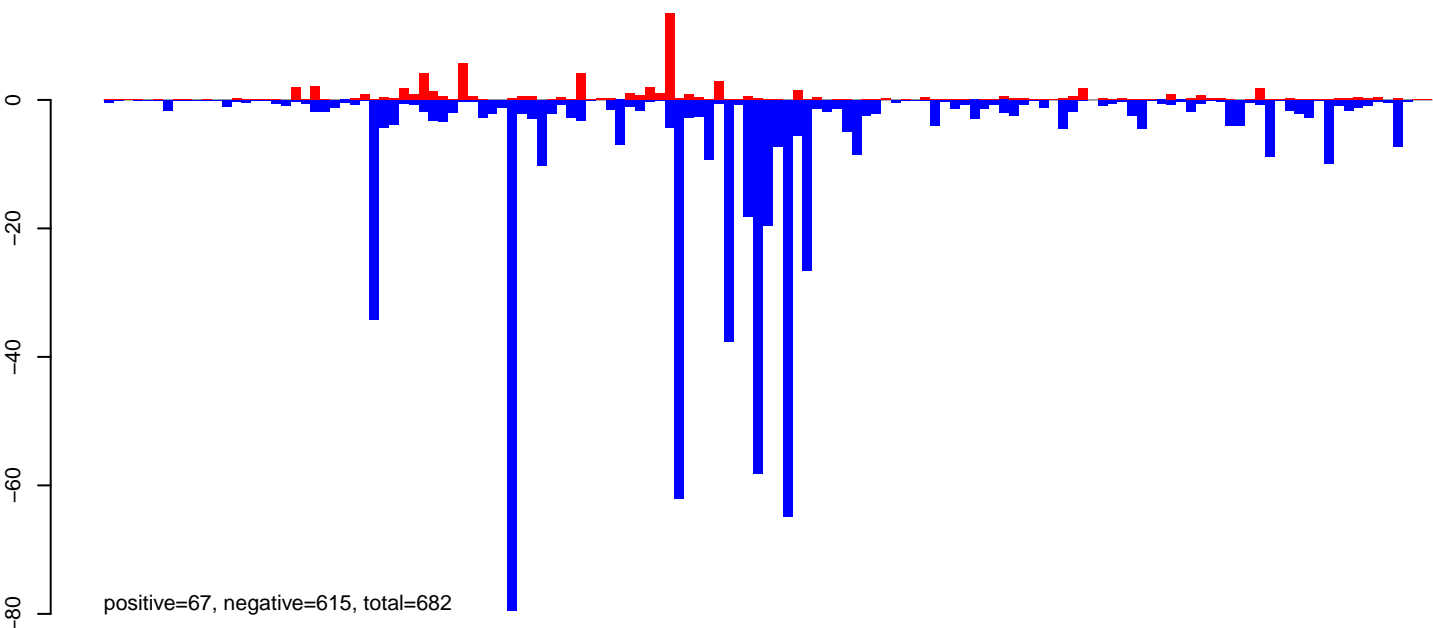
Window size=25, length=5417, TE@TF000172-Outcast_Ele7:1-5417

0 1000 2000 3000 4000 5000

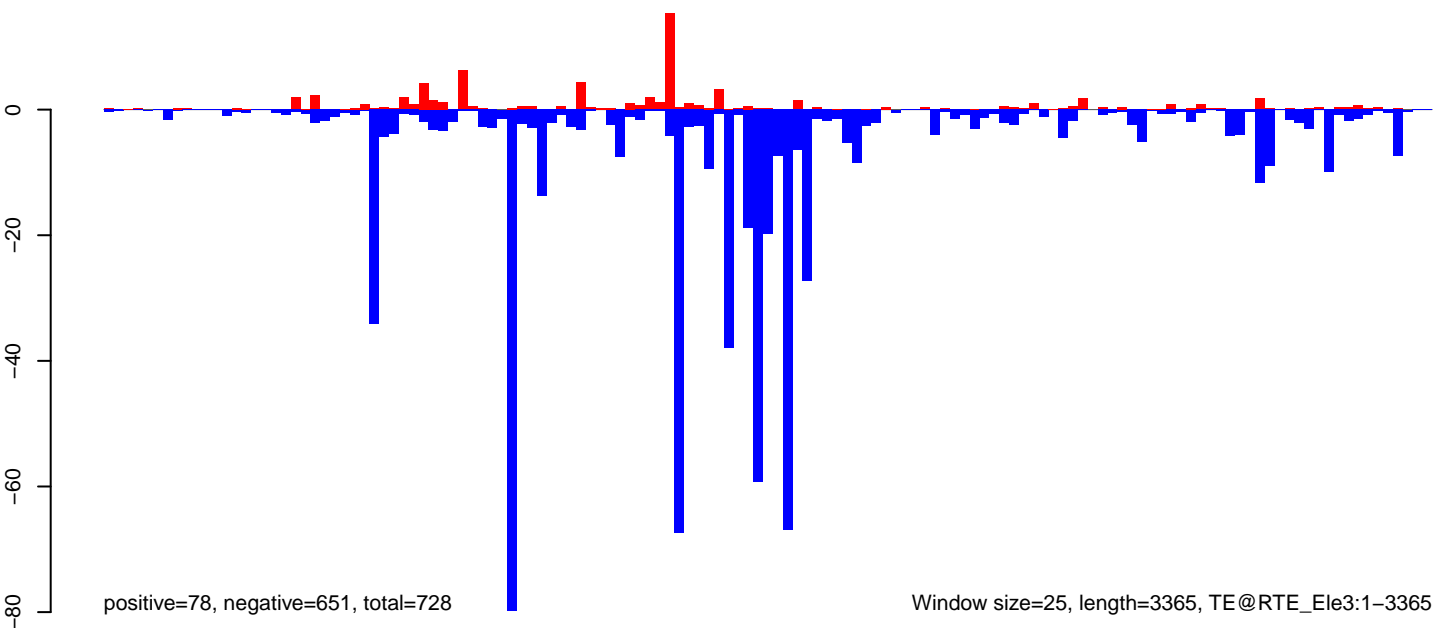
AeAeg_Embryo_0.2h_cat.18_23.rep



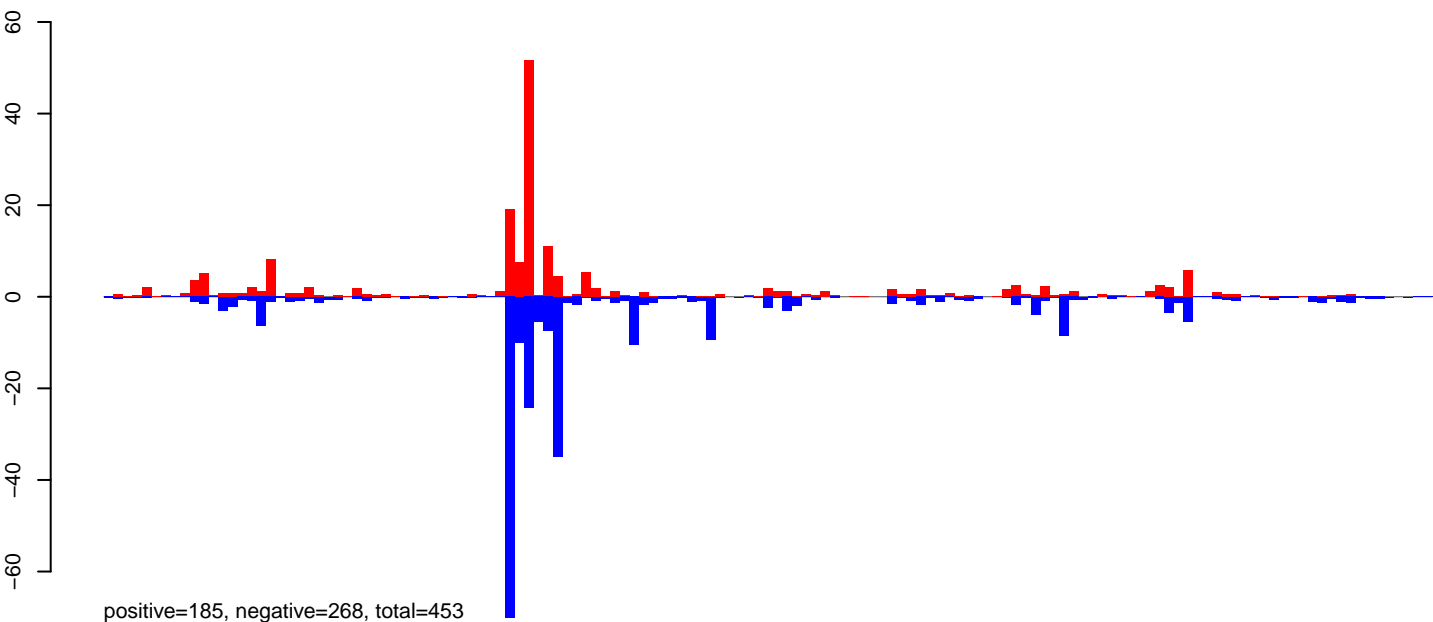
AeAeg_Embryo_0.2h_cat.24_35.rep



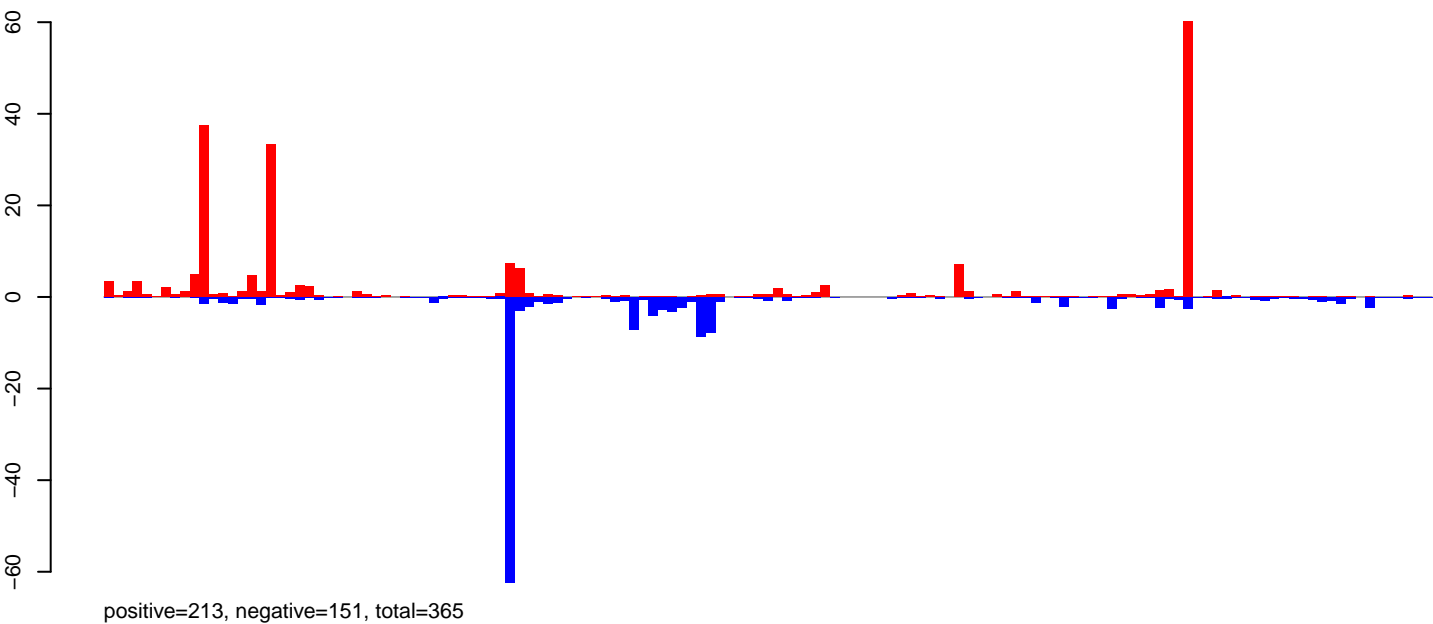
AeAeg_Embryo_0.2h_cat.rep



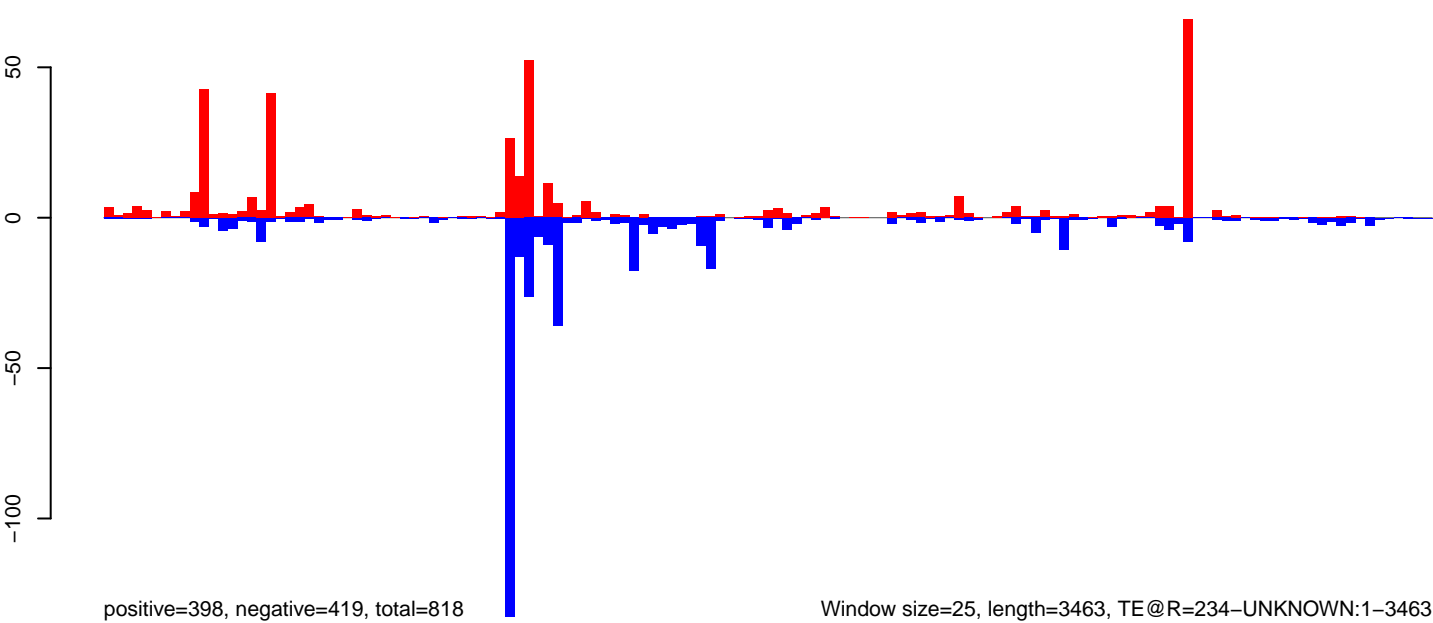
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



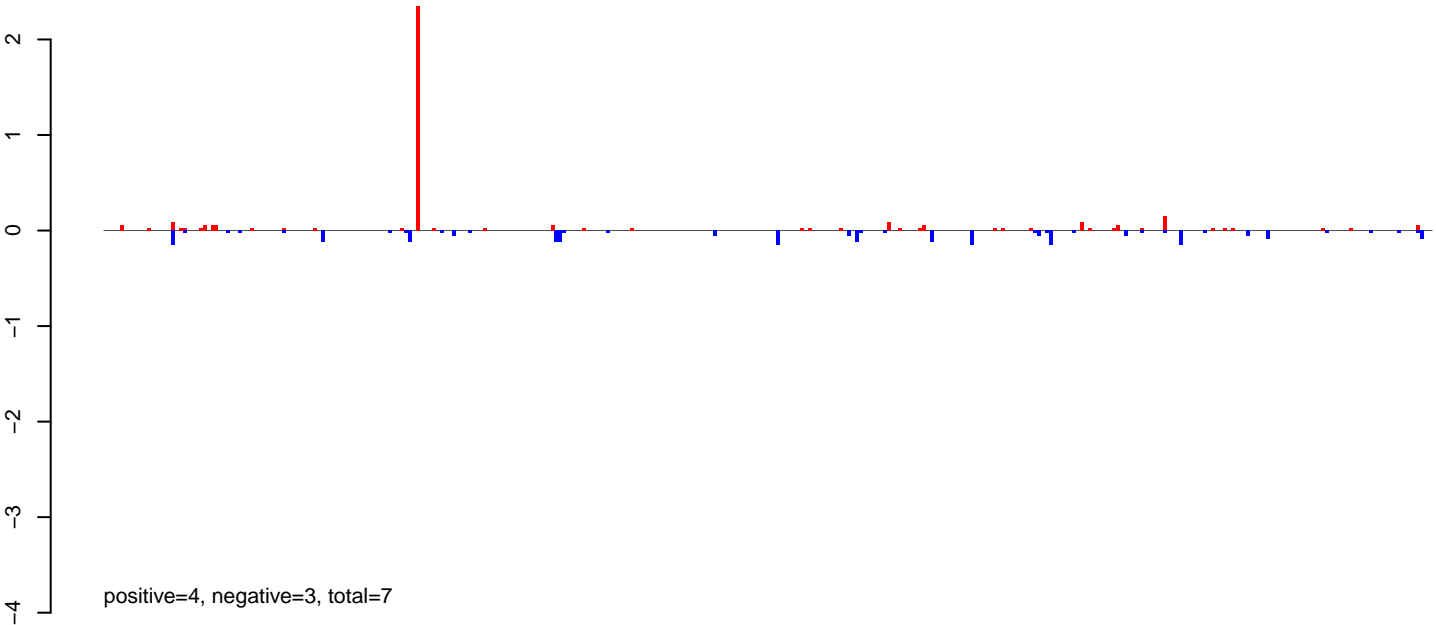
AeAeg_Embryo_0.2h_cat.rep



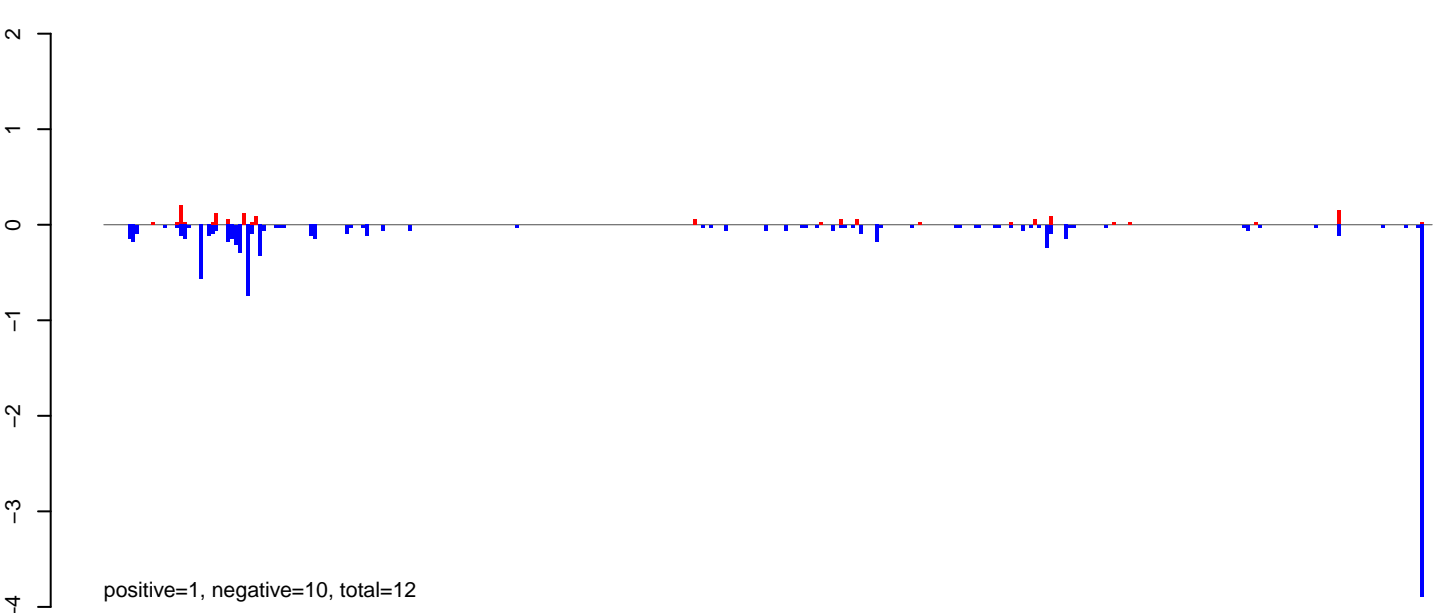
Window size=25, length=3463, TE@R=234-UNKNOWN:1-3463

0 500 1000 1500 2000 2500 3000 3500

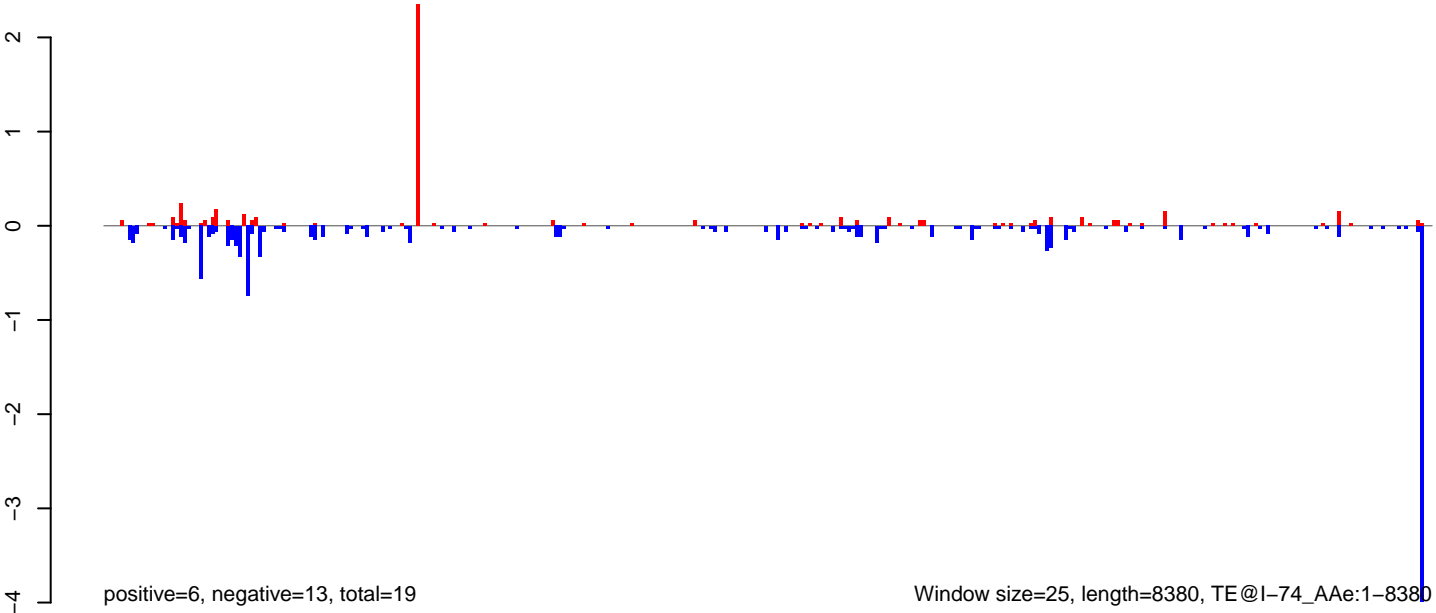
AeAeg_Embryo_0.2h_cat.18_23.rep



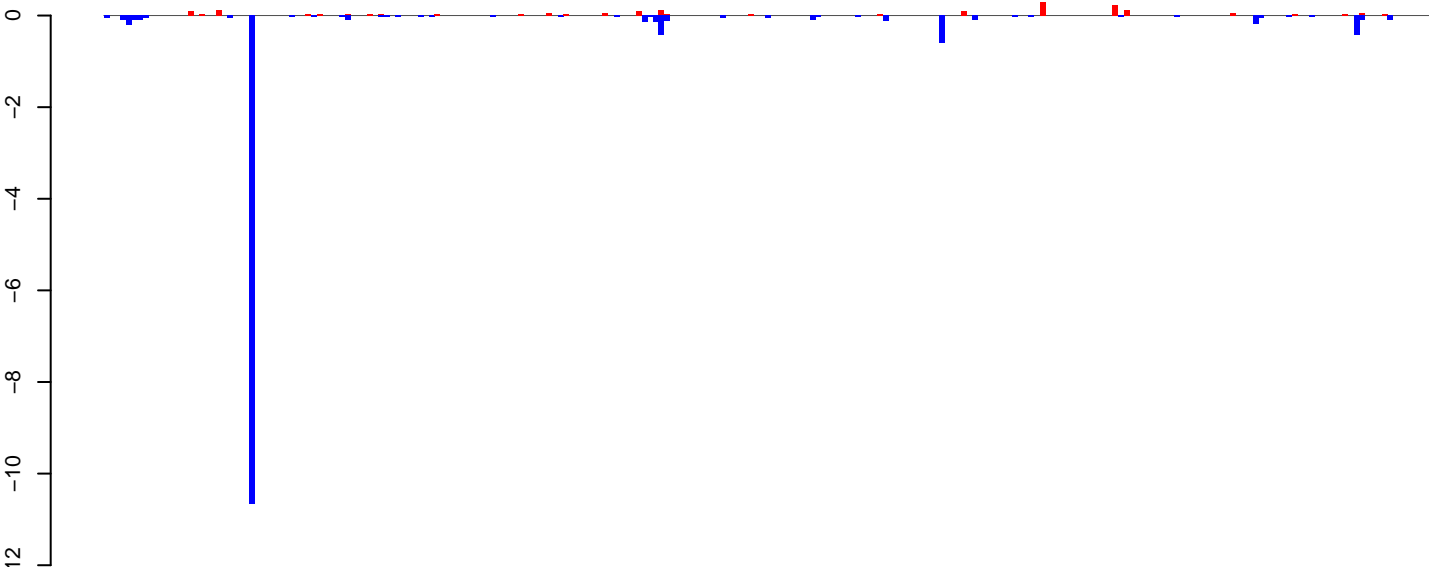
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

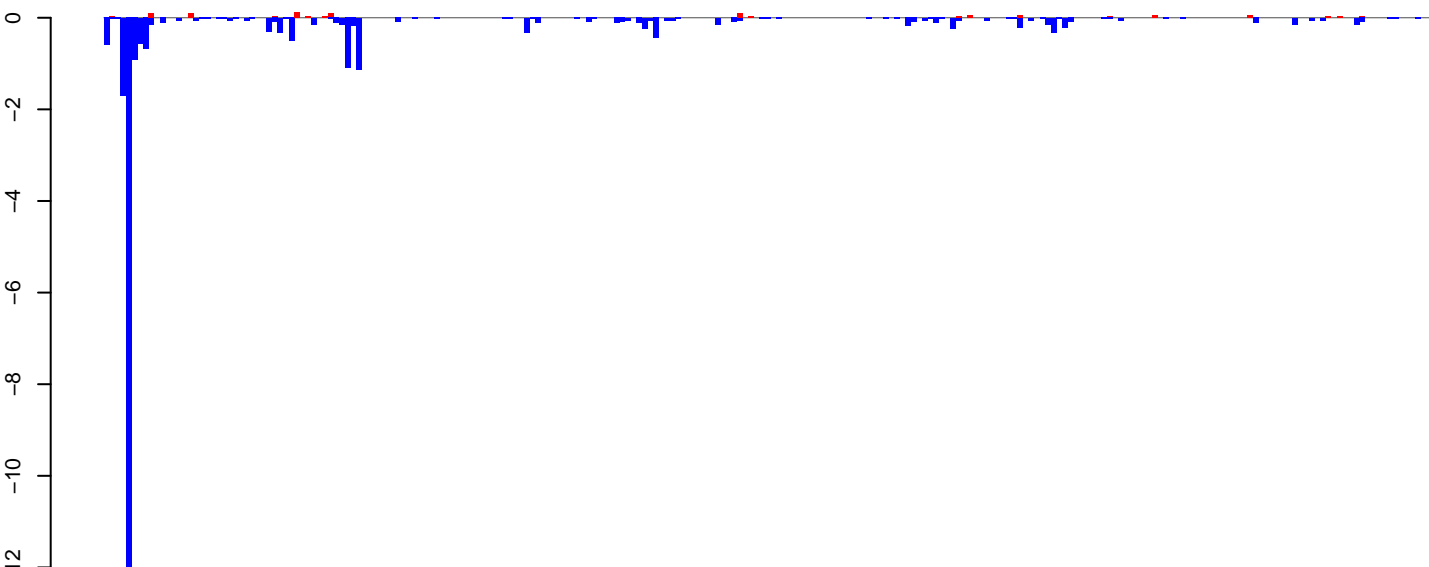


AeAeg_Embryo_0.2h_cat.18_23.rep



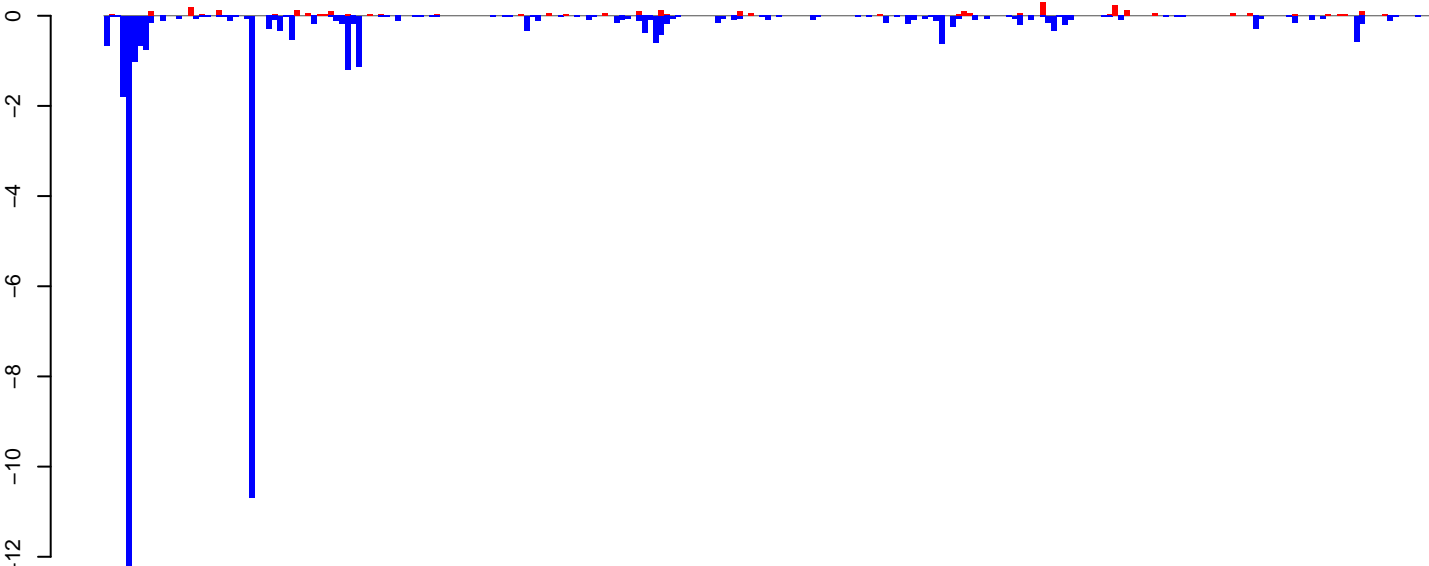
positive=2, negative=15, total=17

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=1, negative=28, total=29

AeAeg_Embryo_0.2h_cat.rep

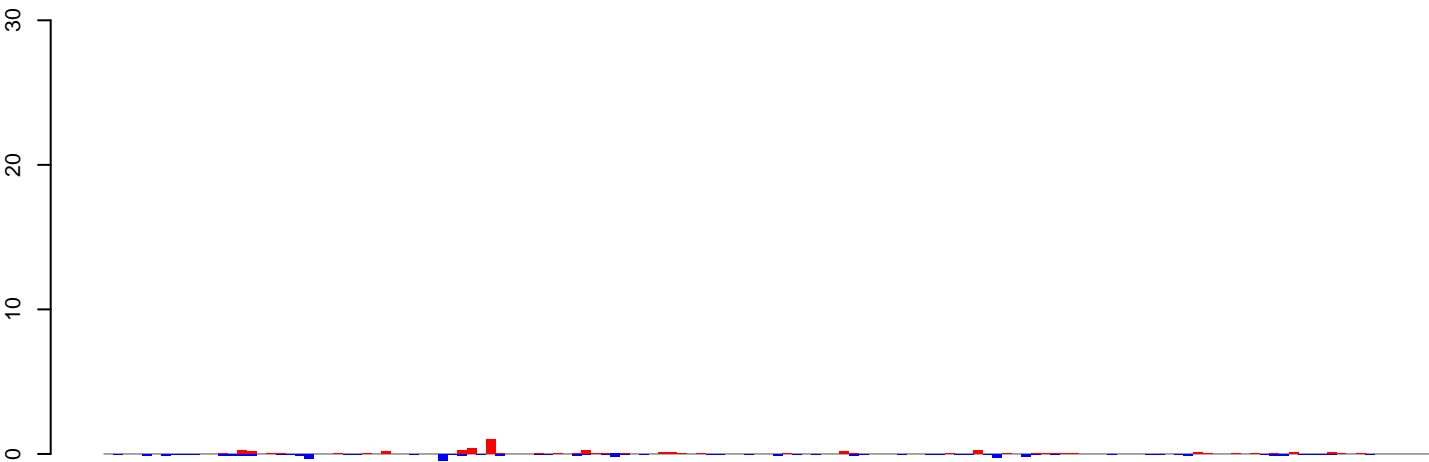


positive=3, negative=42, total=45

Window size=25, length=5910, TE@Gypsy-104_AA-LTR-I:1-5910

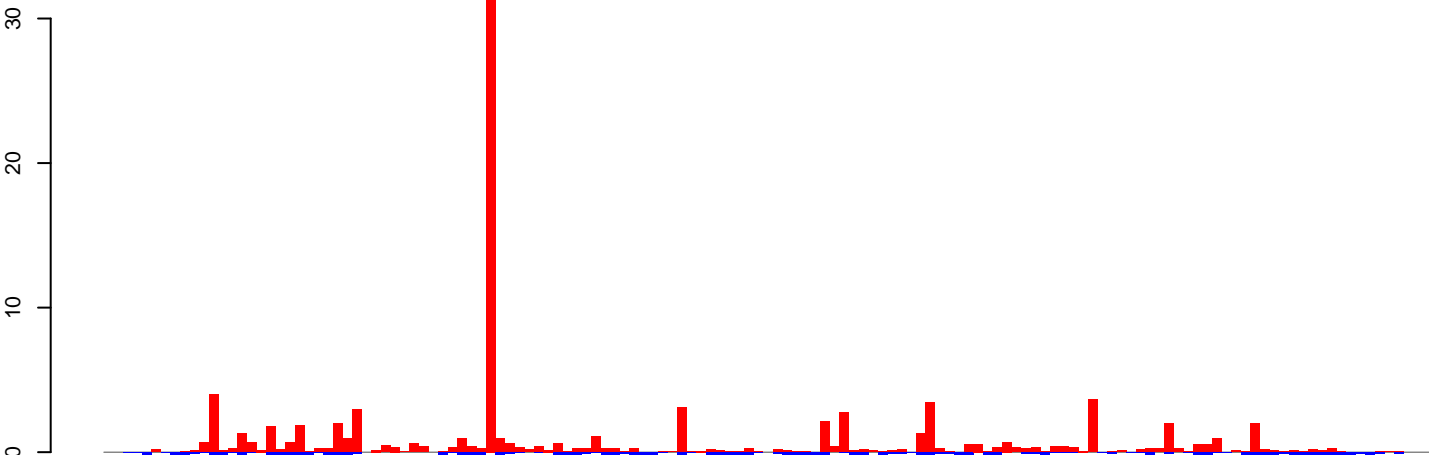
0 1000 2000 3000 4000 5000 6000

AeAeg_Embryo_0.2h_cat.18_23.rep



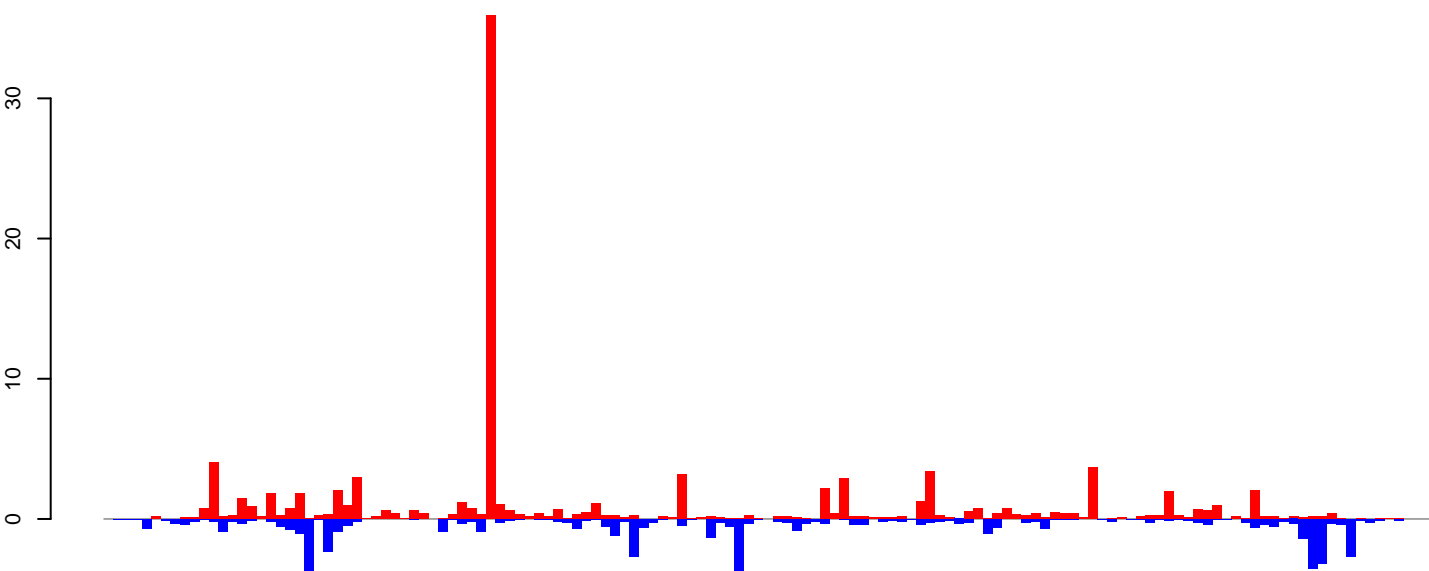
positive=4, negative=4, total=9

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=96, negative=55, total=151

AeAeg_Embryo_0.2h_cat.rep

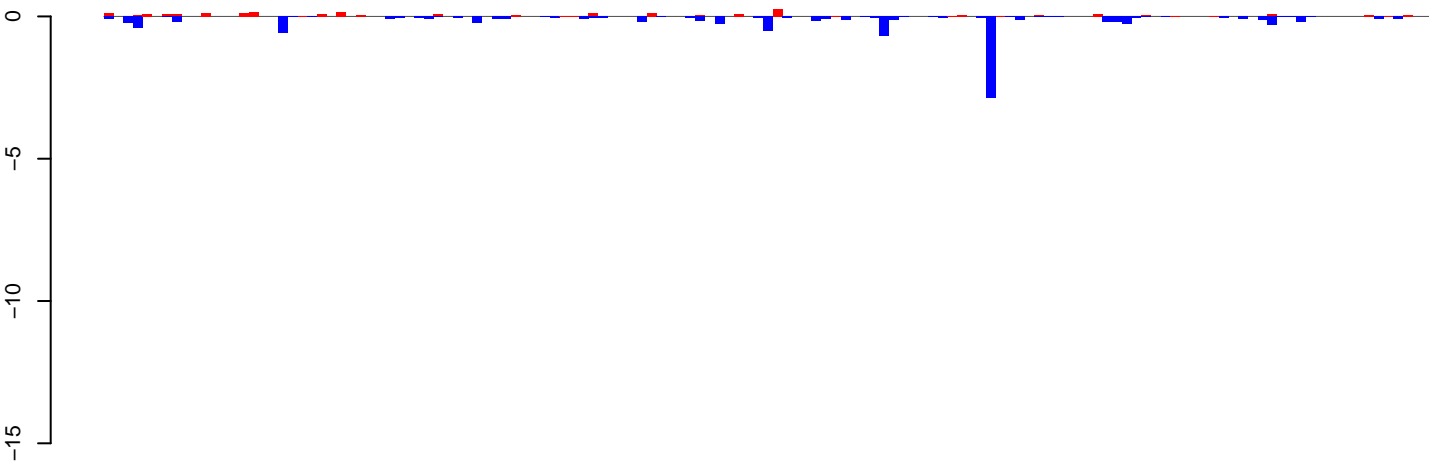


positive=100, negative=59, total=159

Window size=25, length=3463, TE@CR1-96_AAe:1-3463

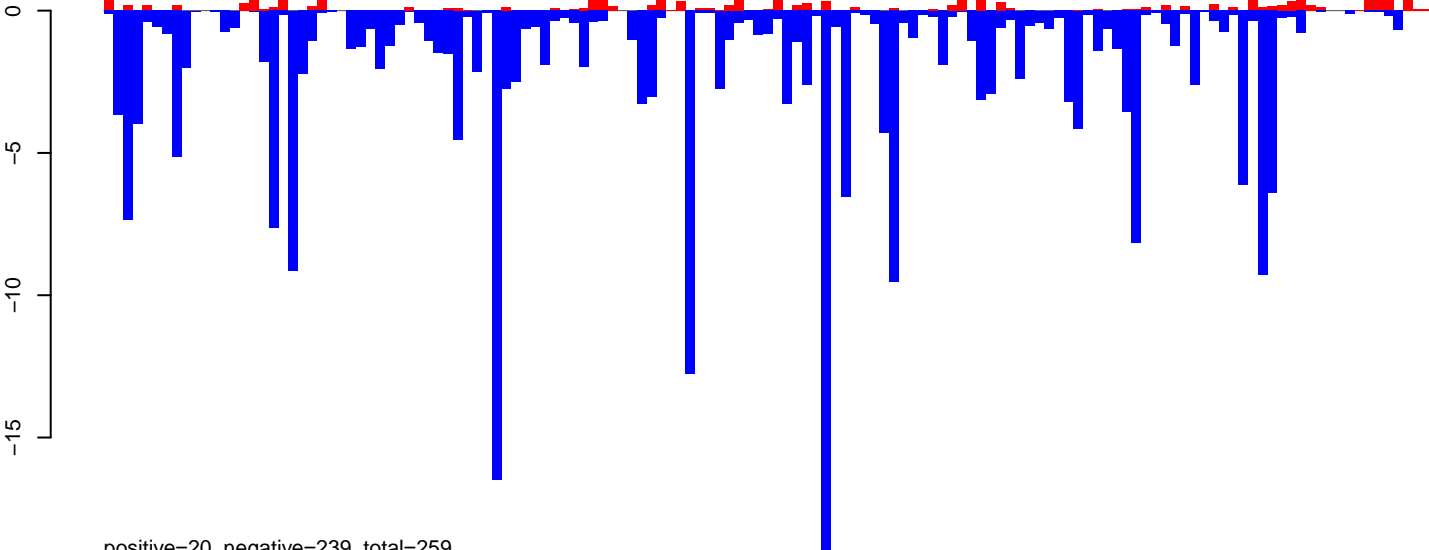
0 500 1000 1500 2000 2500 3000 3500

AeAeg_Embryo_0.2h_cat.18_23.rep



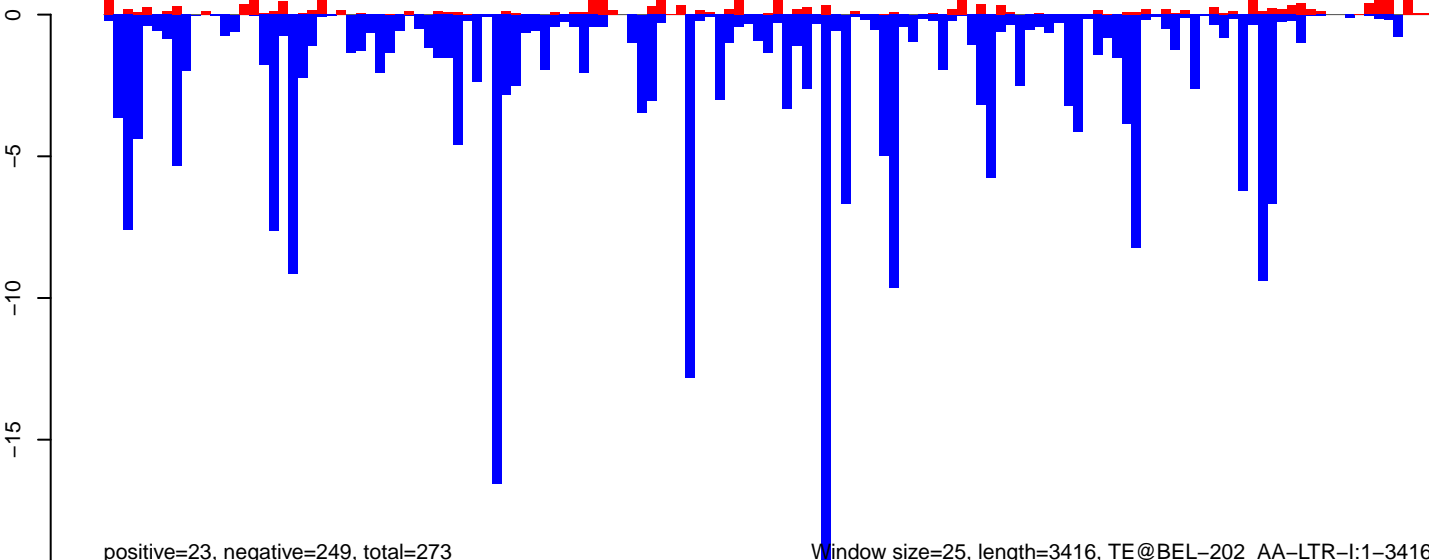
positive=3, negative=10, total=13

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=20, negative=239, total=259

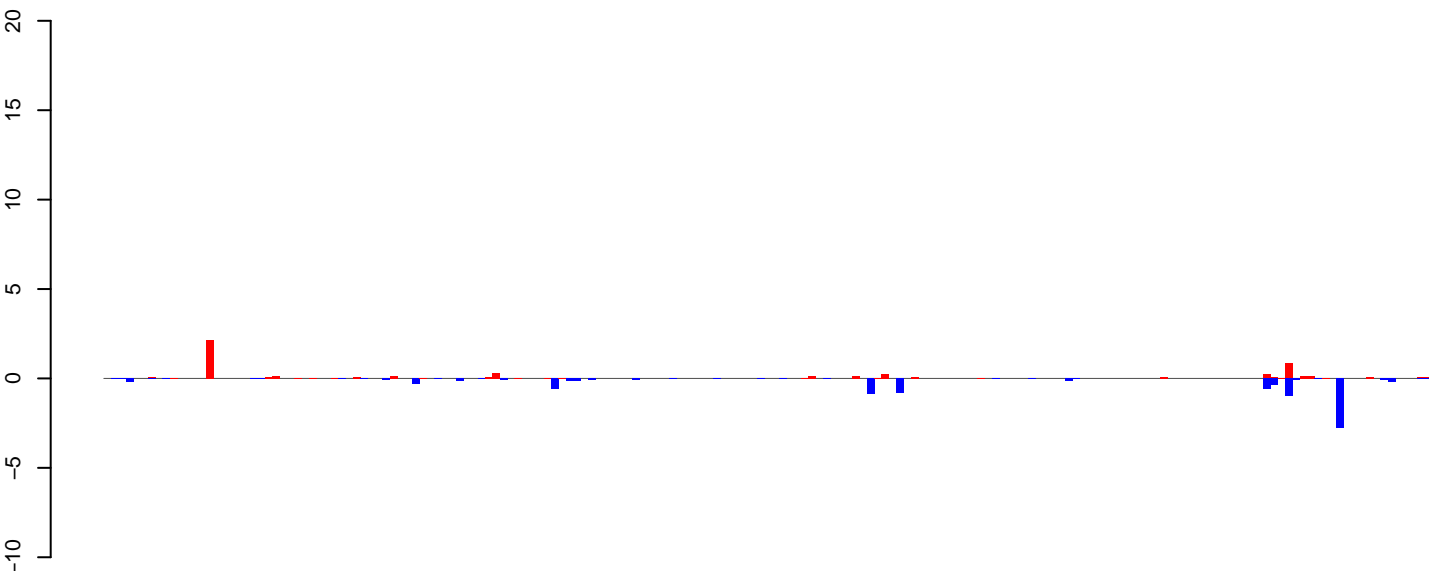
AeAeg_Embryo_0.2h_cat.rep



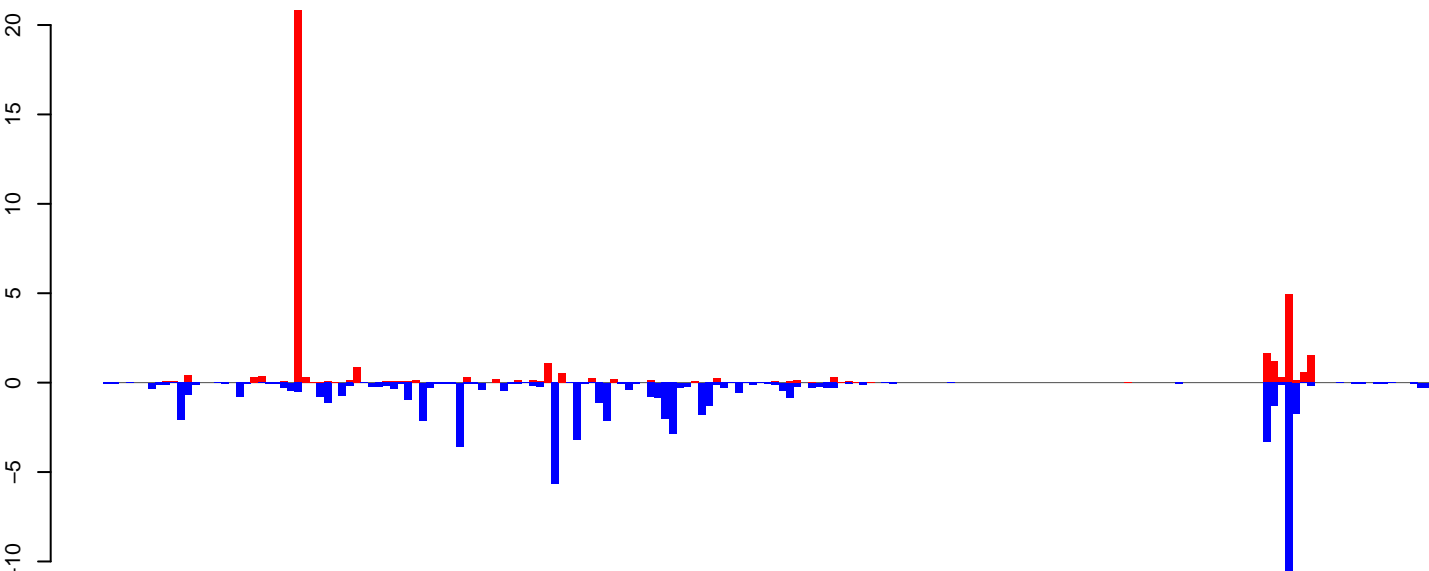
positive=23, negative=249, total=273

Window size=25, length=3416, TE@BEL-202_AA-LTR-I:1-3416

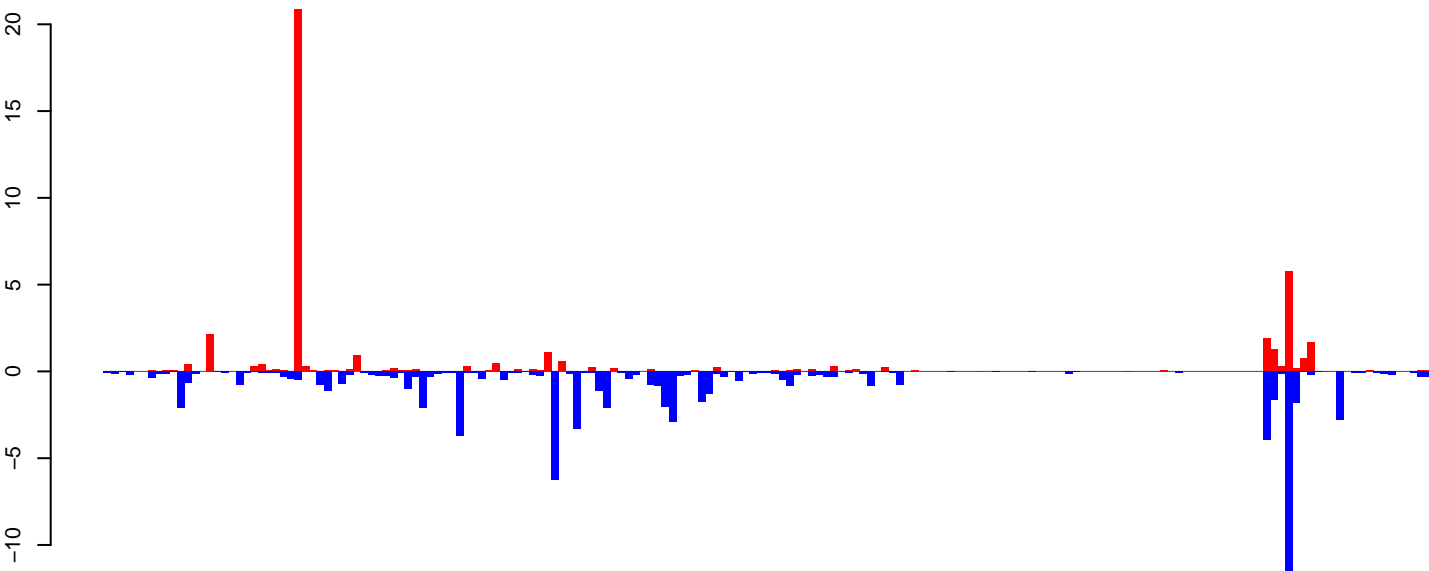
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



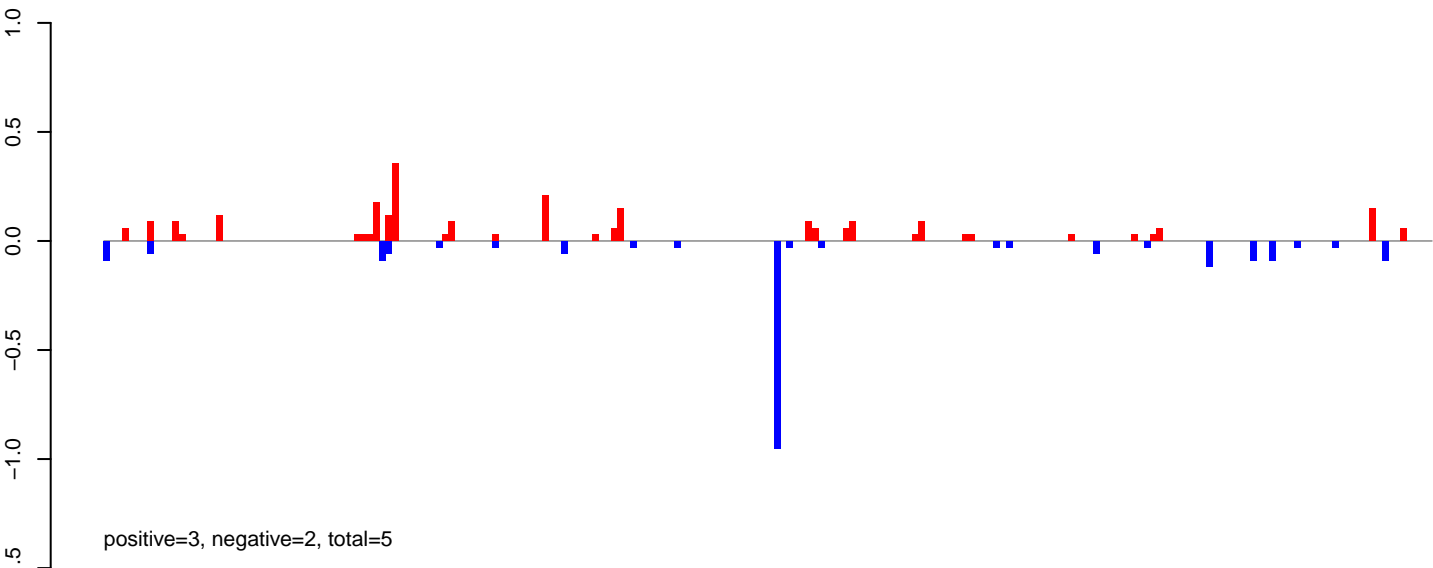
AeAeg_Embryo_0.2h_cat.rep



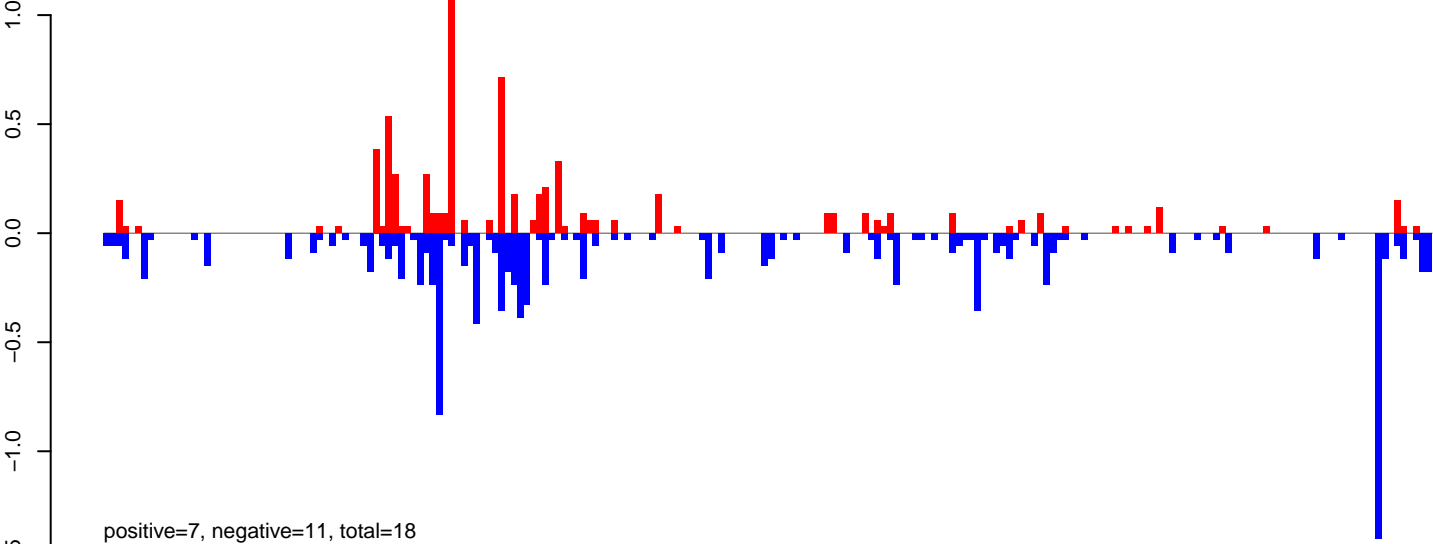
Window size=25, length=4519, TE@TF000390-Ty3_gypsy_Ele109:1-4519

0 1000 2000 3000 4000

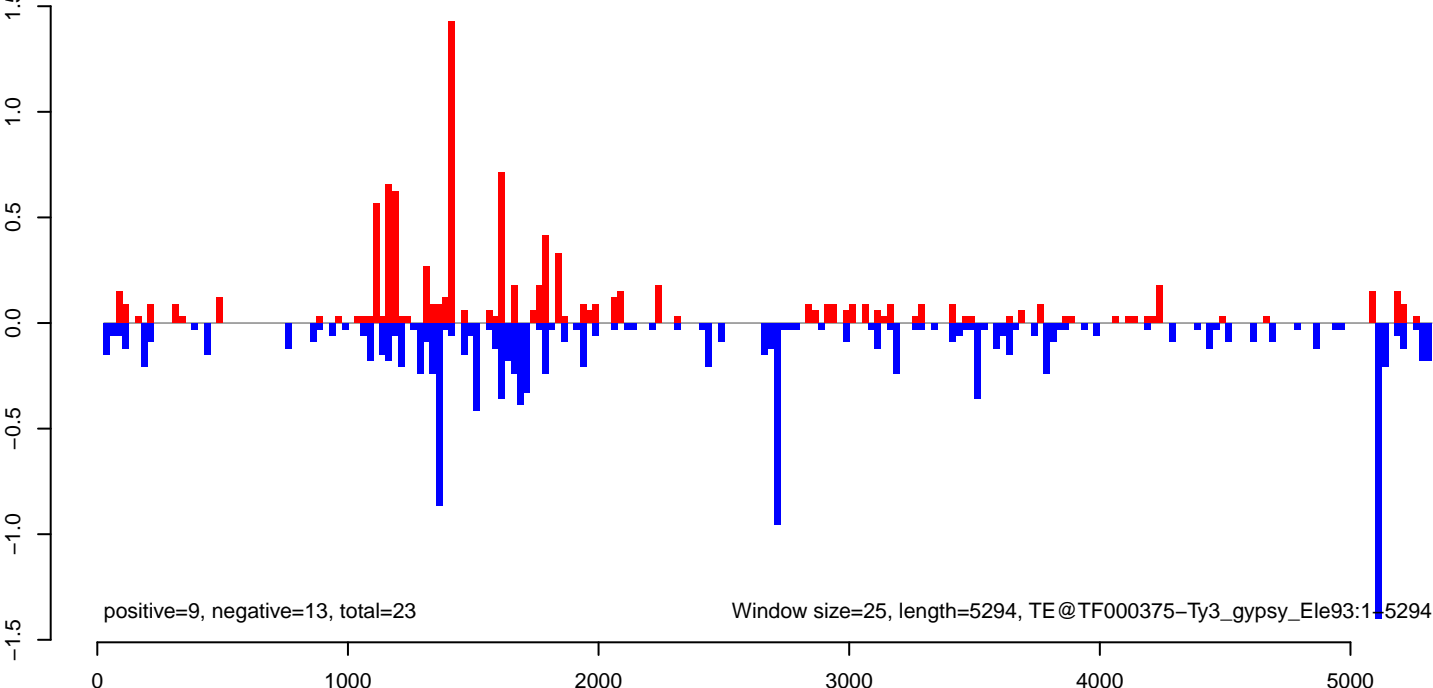
AeAeg_Embryo_0.2h_cat.18_23.rep



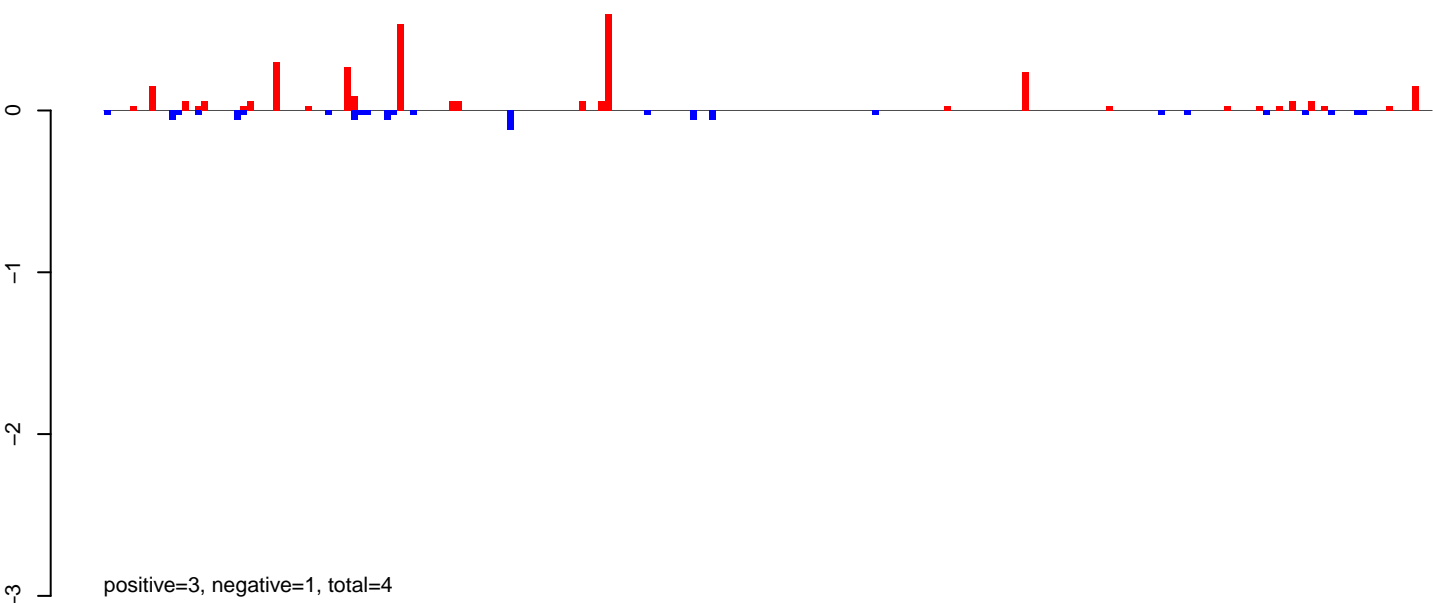
AeAeg_Embryo_0.2h_cat.24_35.rep



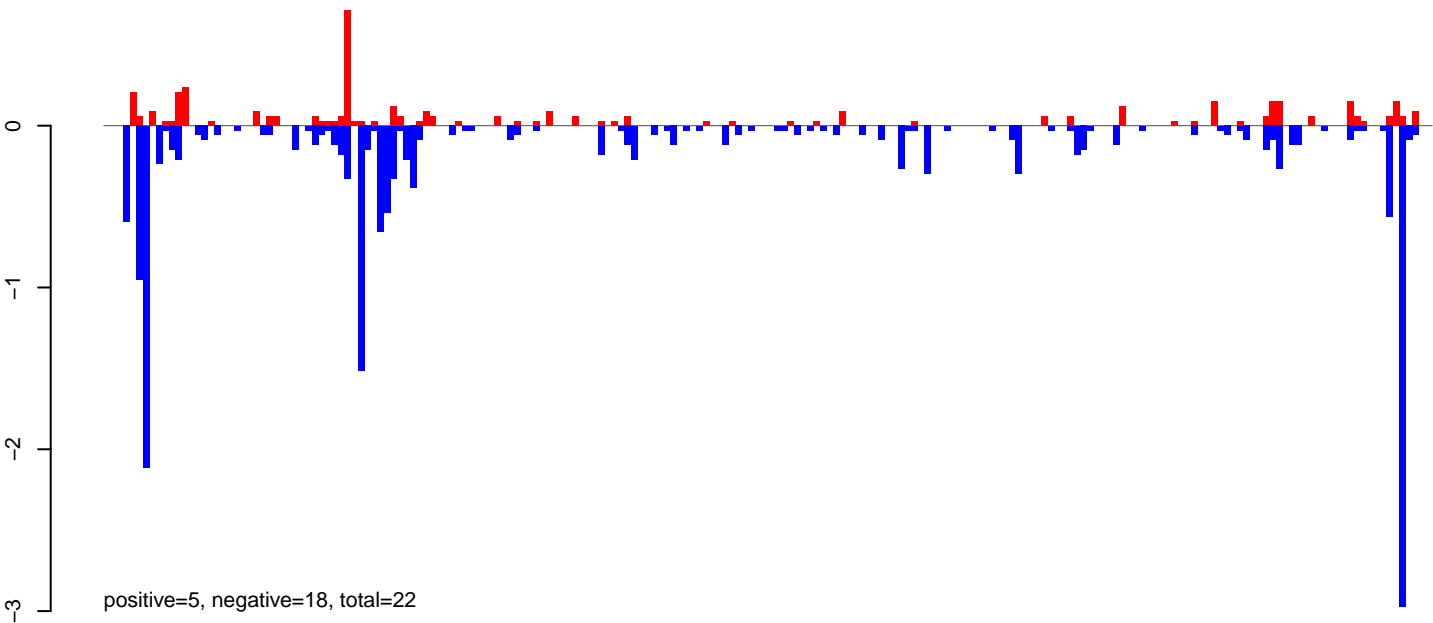
AeAeg_Embryo_0.2h_cat.rep



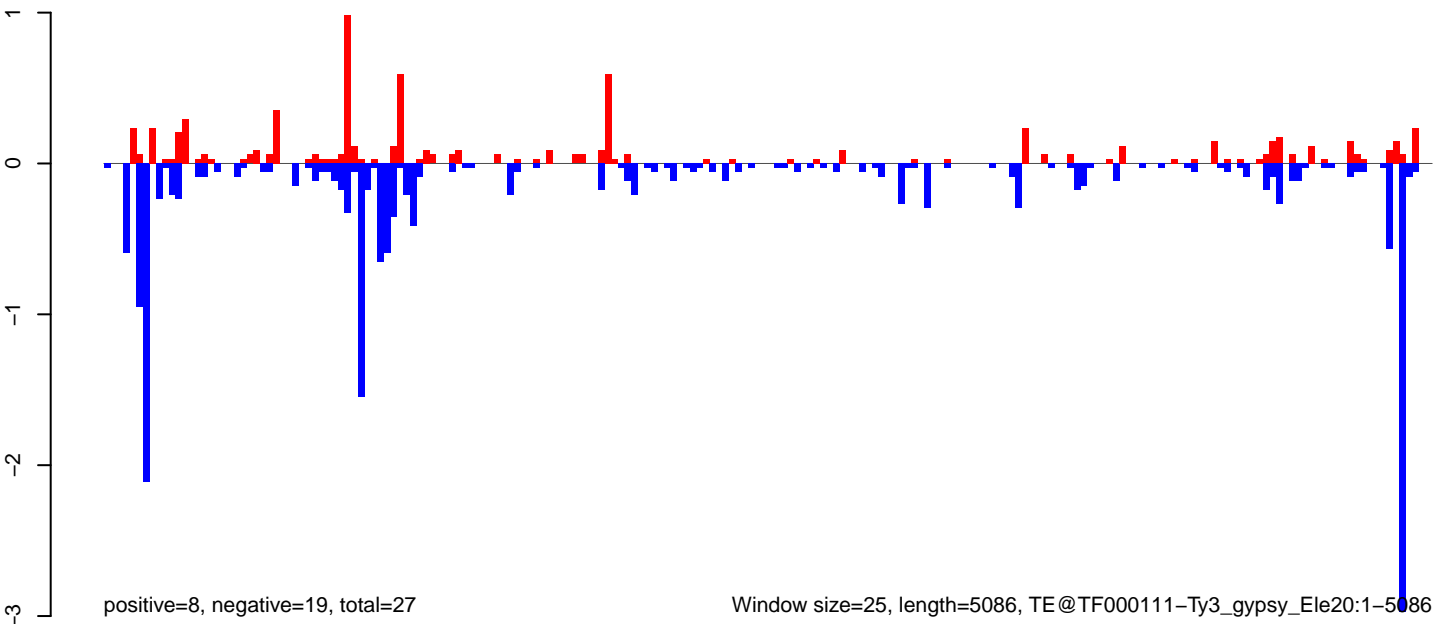
AeAeg_Embryo_0.2h_cat.18_23.rep



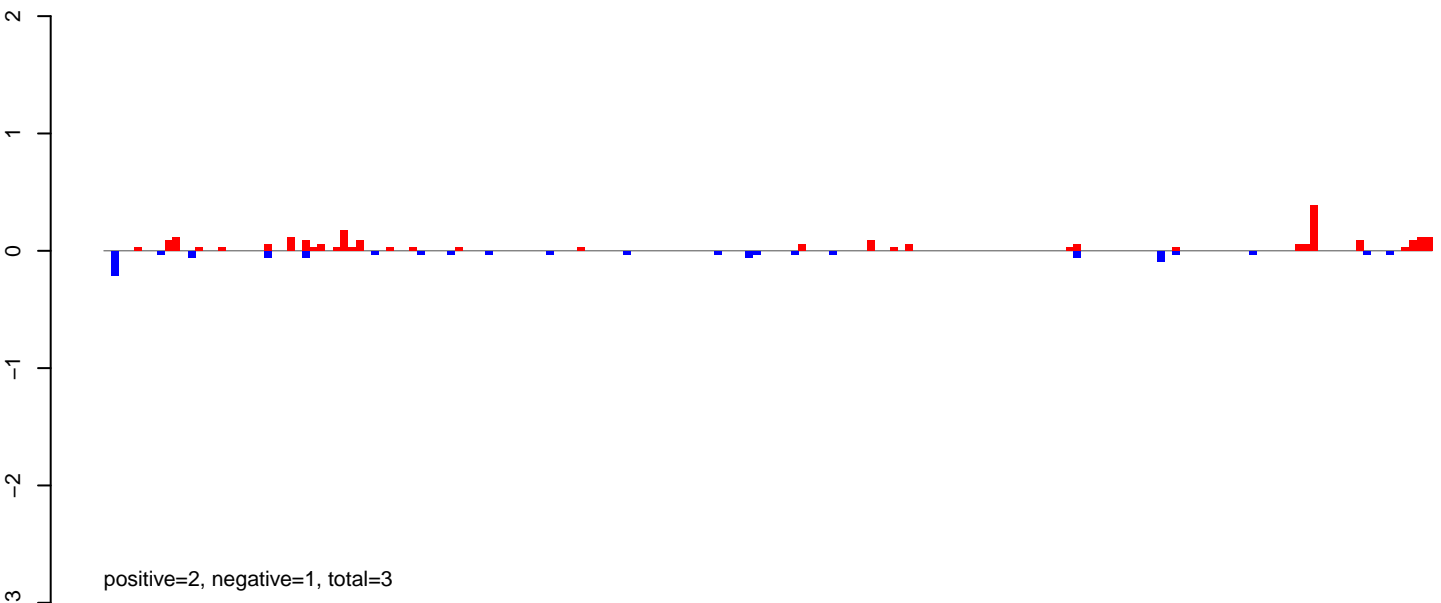
AeAeg_Embryo_0.2h_cat.24_35.rep



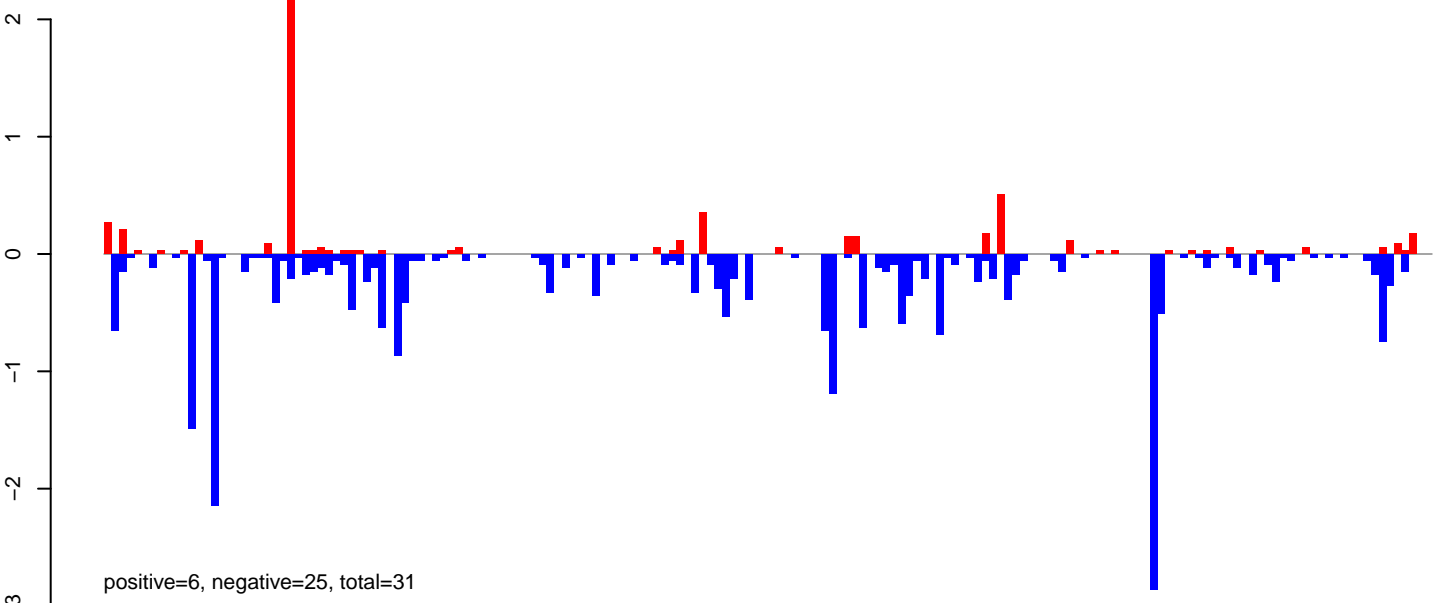
AeAeg_Embryo_0.2h_cat.rep



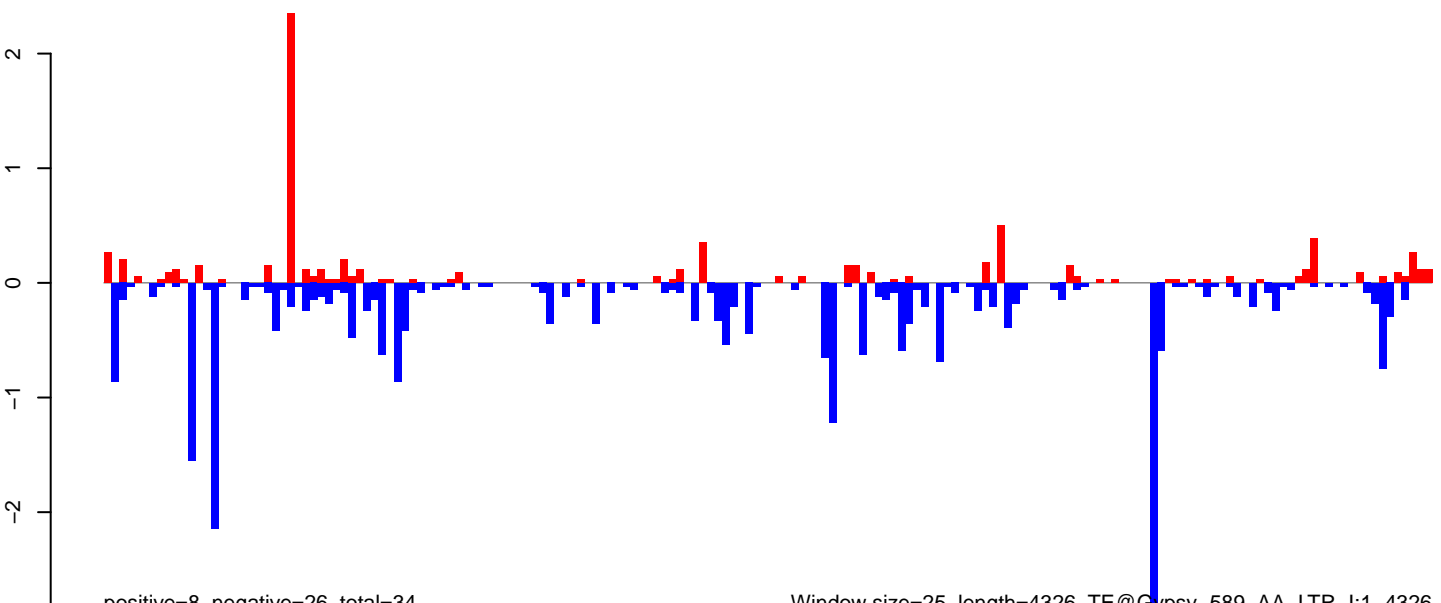
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



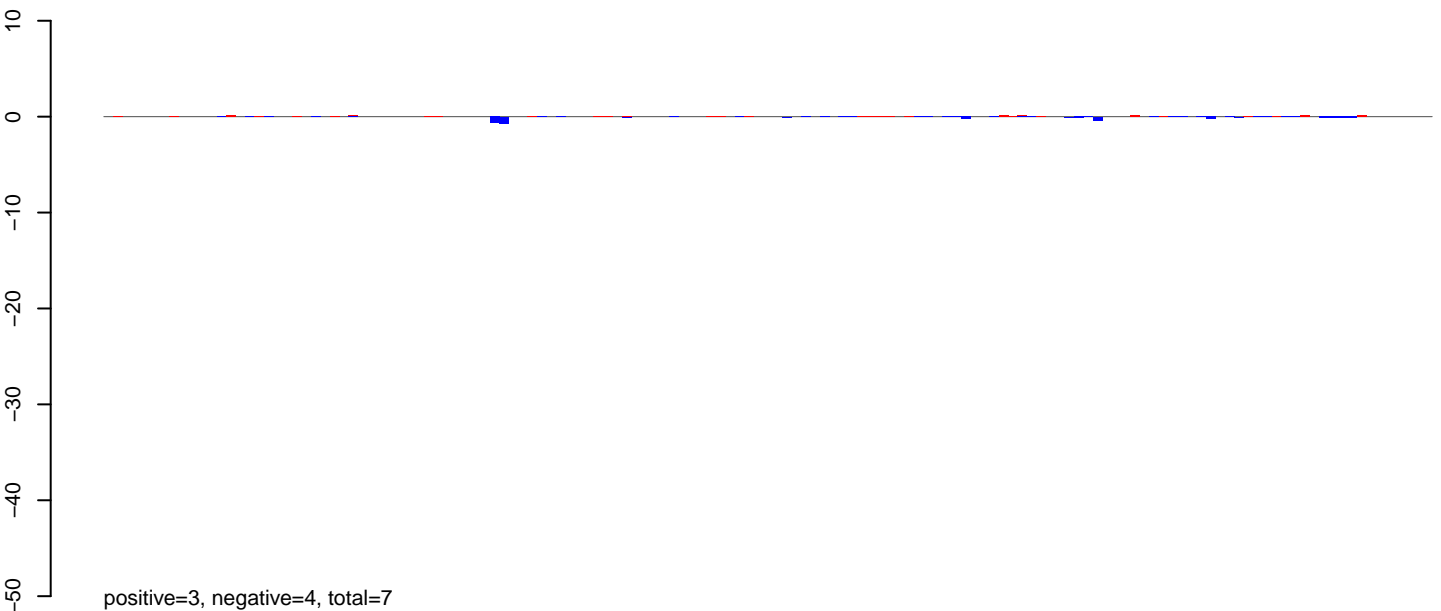
AeAeg_Embryo_0.2h_cat.rep



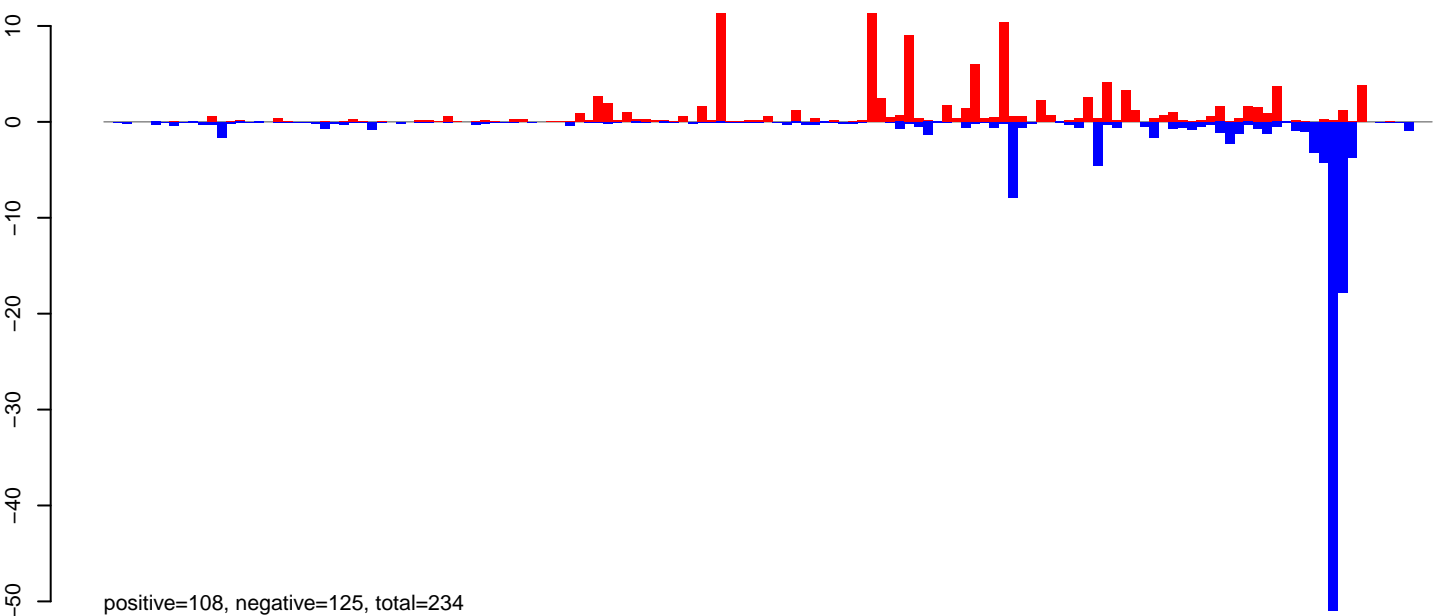
Window size=25, length=4326, TE@Gypsy-589_AA-LTR-I:1-4326

0 1000 2000 3000 4000

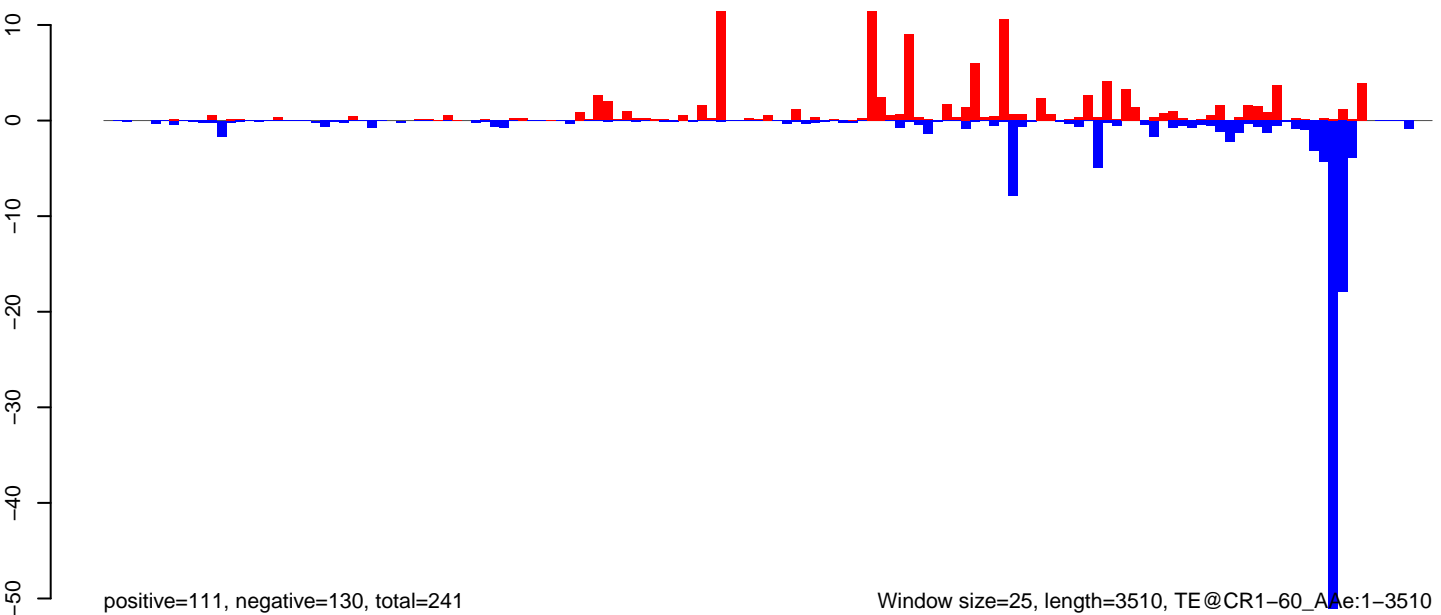
AeAeg_Embryo_0.2h_cat.18_23.rep



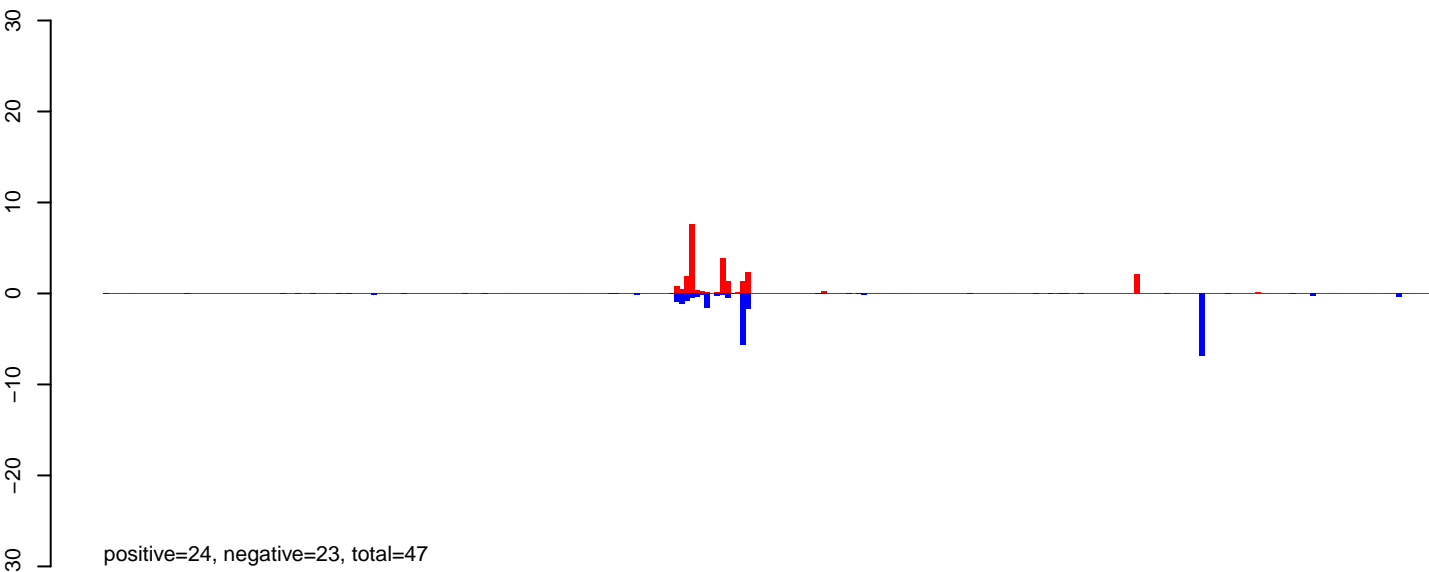
AeAeg_Embryo_0.2h_cat.24_35.rep



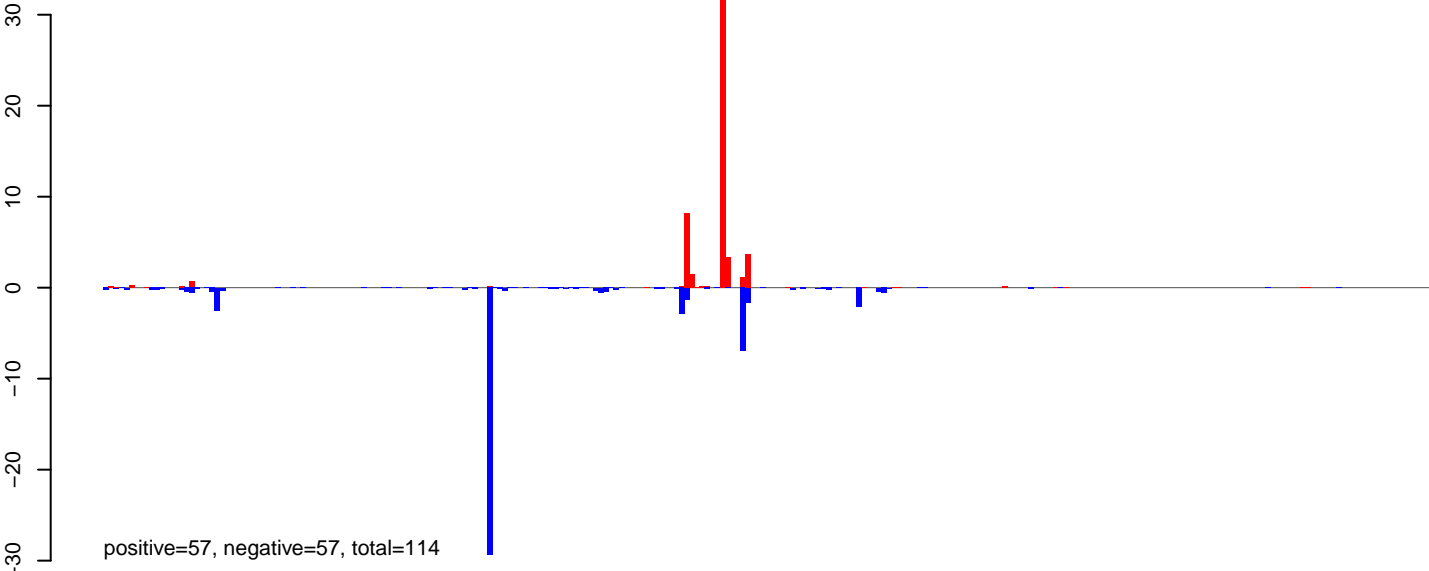
AeAeg_Embryo_0.2h_cat.rep



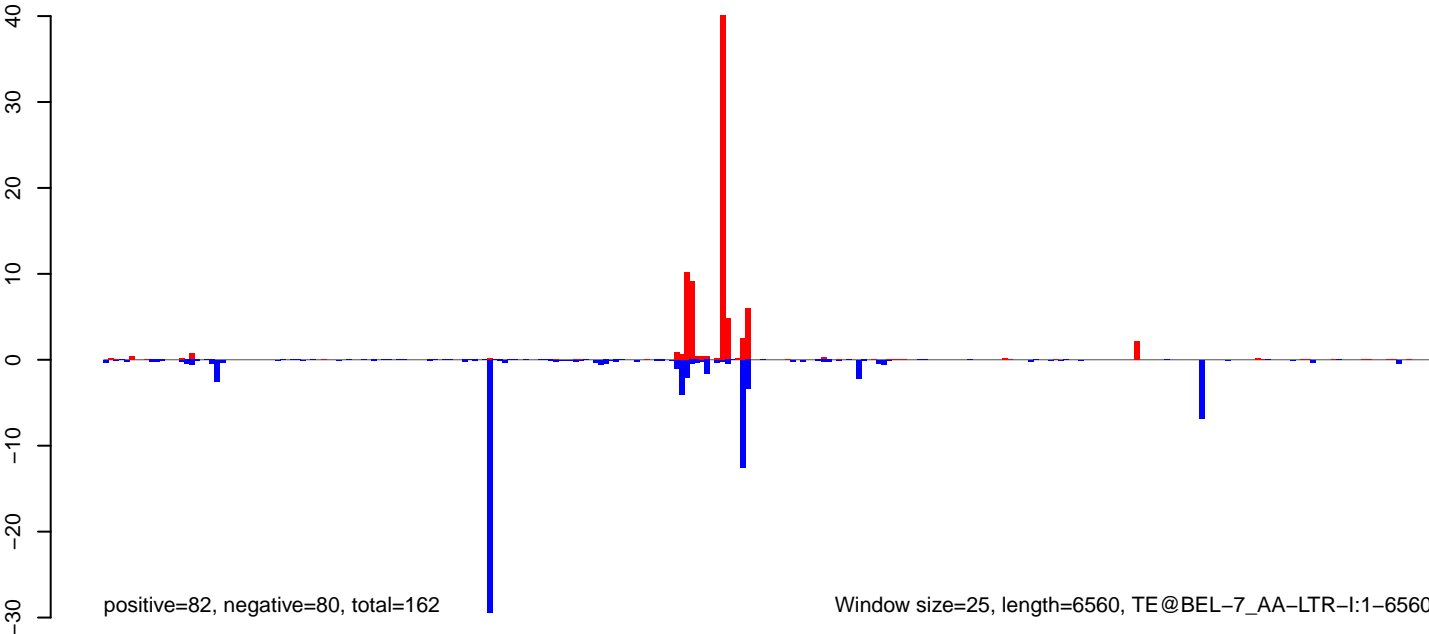
AeAeg_Embryo_0.2h_cat.18_23.rep



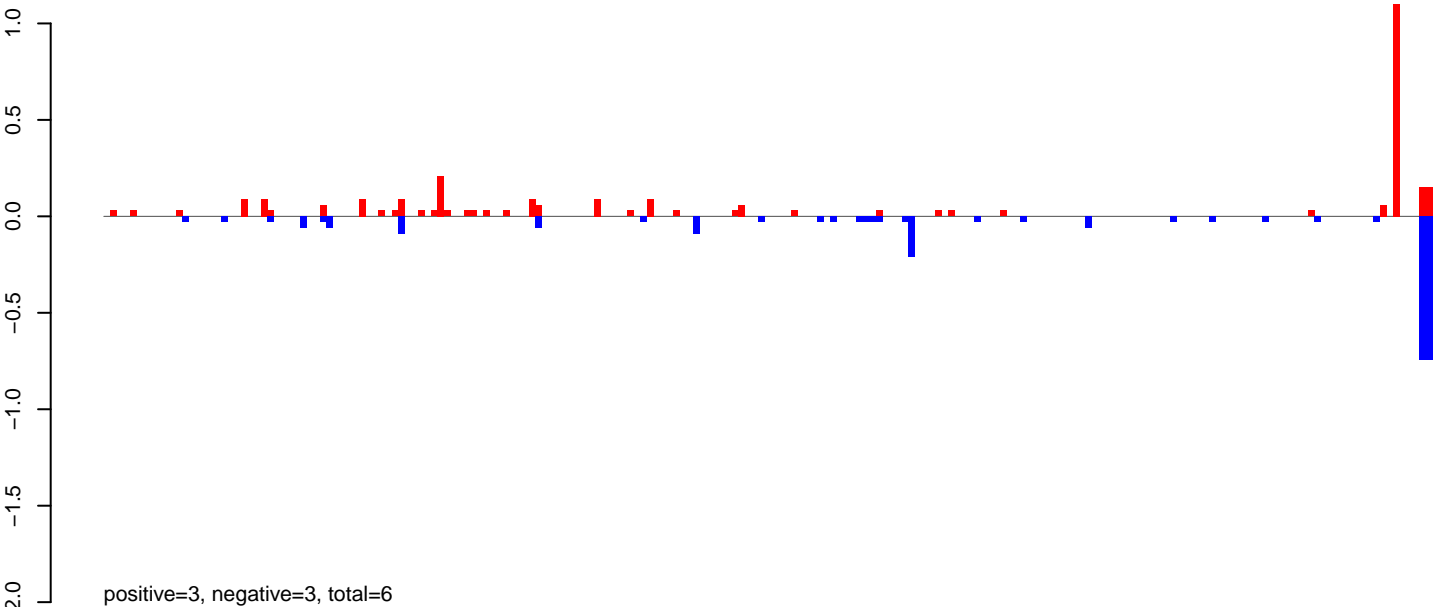
AeAeg_Embryo_0.2h_cat.24_35.rep



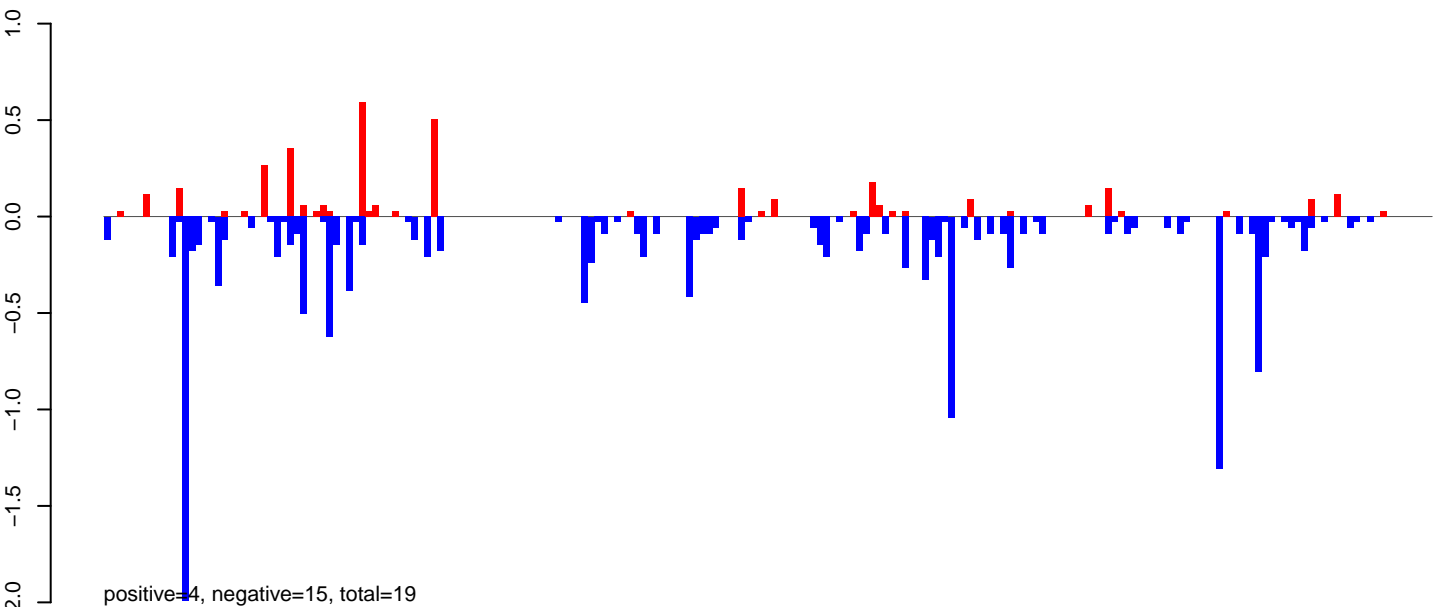
AeAeg_Embryo_0.2h_cat.rep



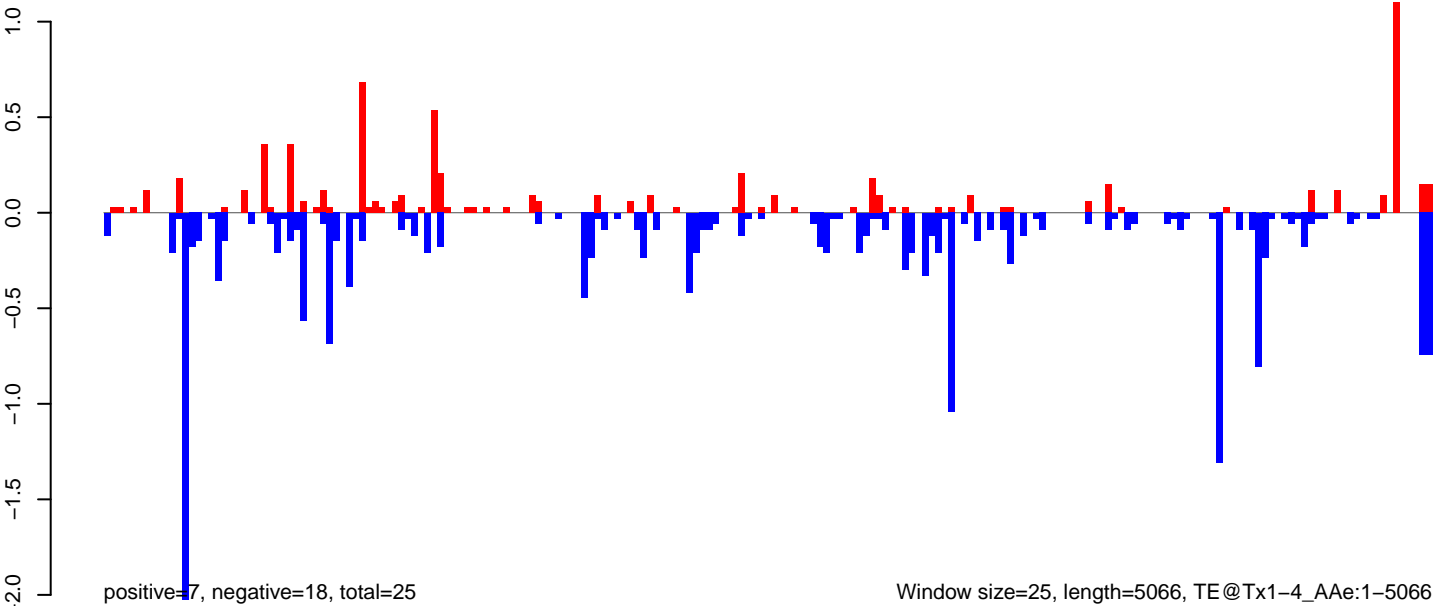
AeAeg_Embryo_0.2h_cat.18_23.rep



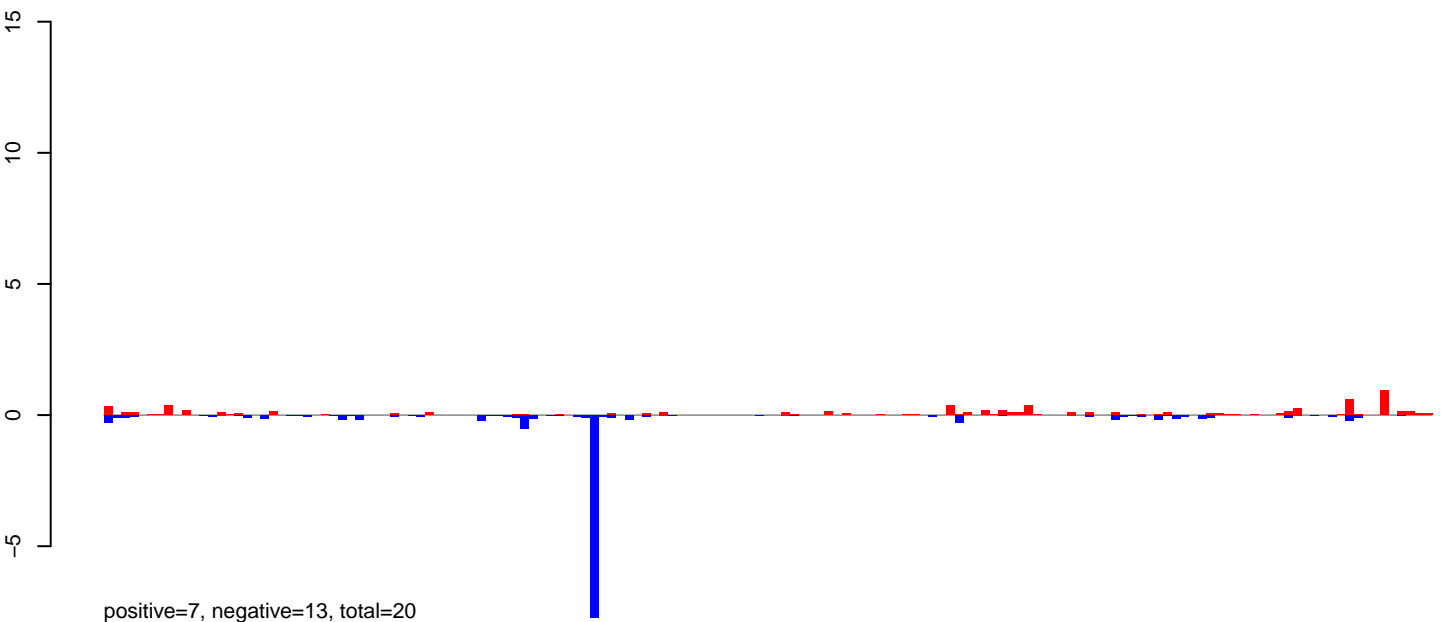
AeAeg_Embryo_0.2h_cat.24_35.rep



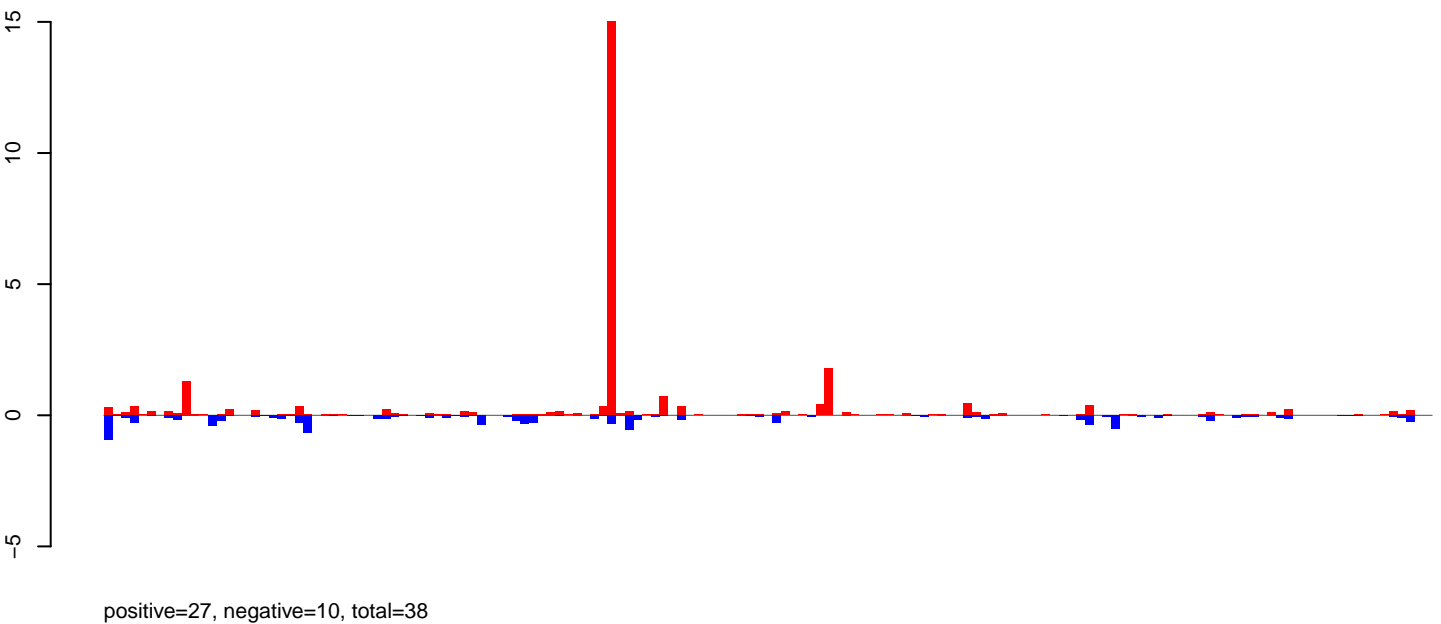
AeAeg_Embryo_0.2h_cat.rep



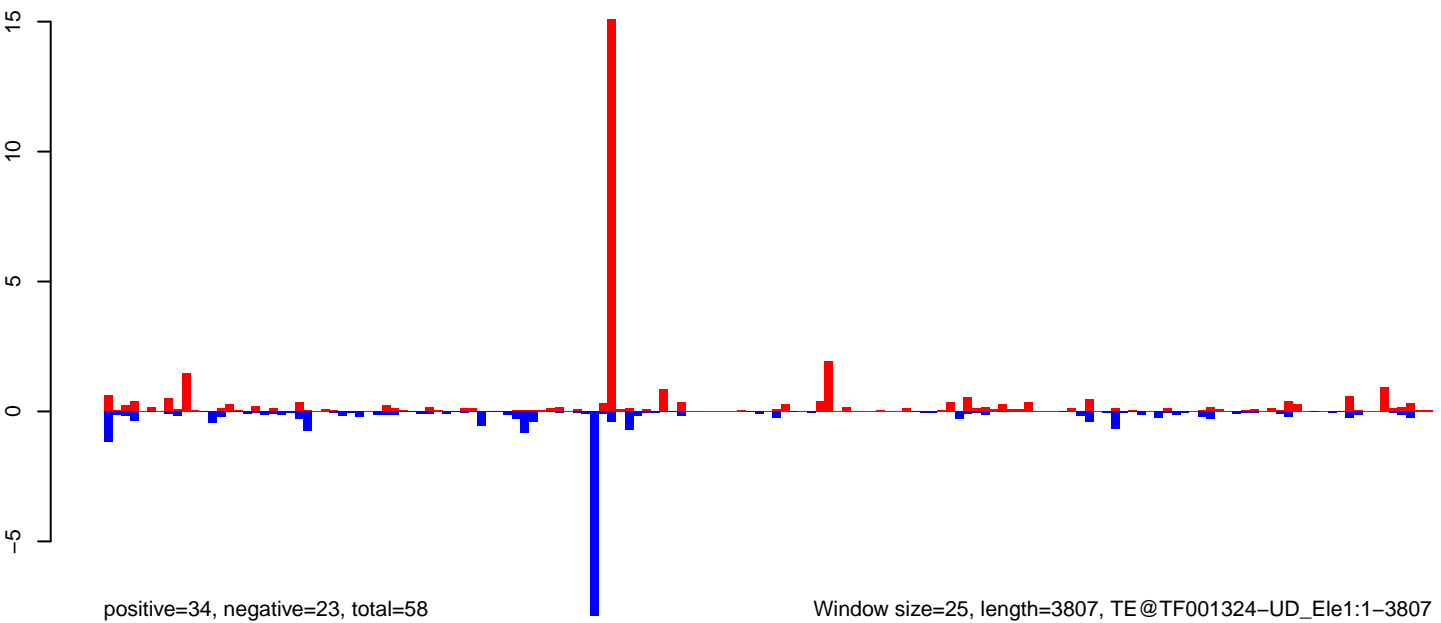
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep



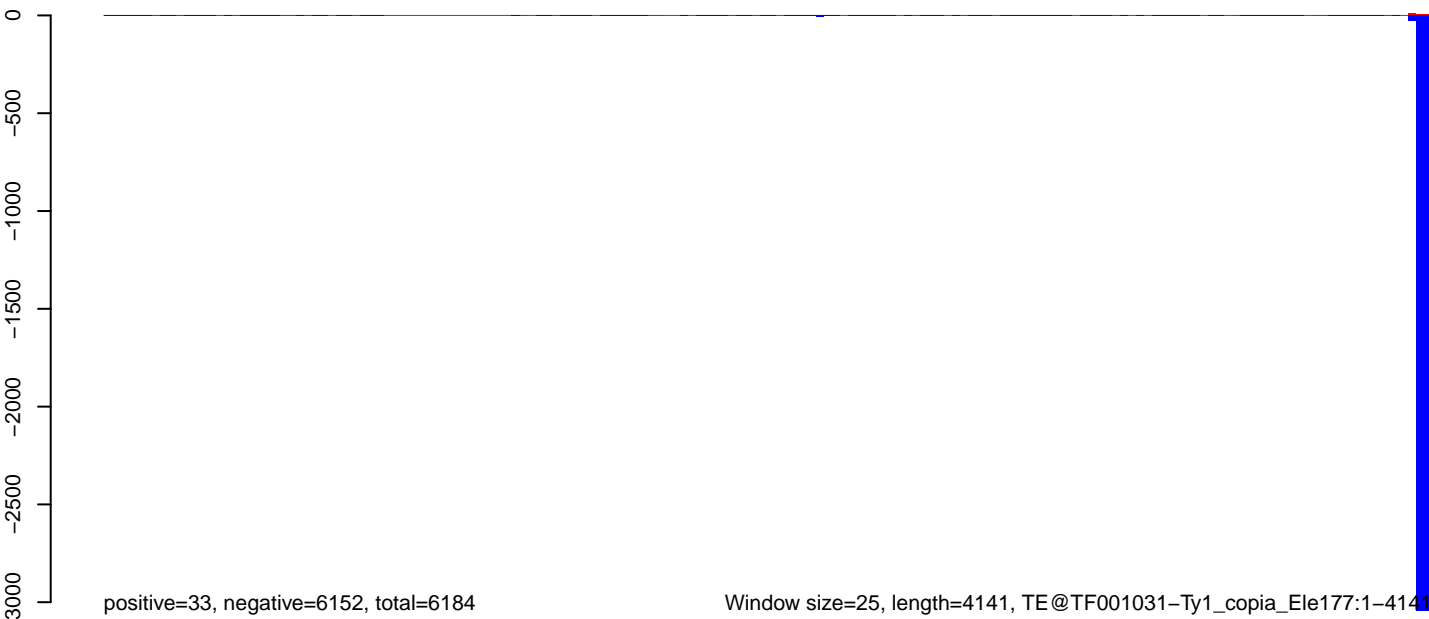
AeAeg_Embryo_0.2h_cat.18_23.rep



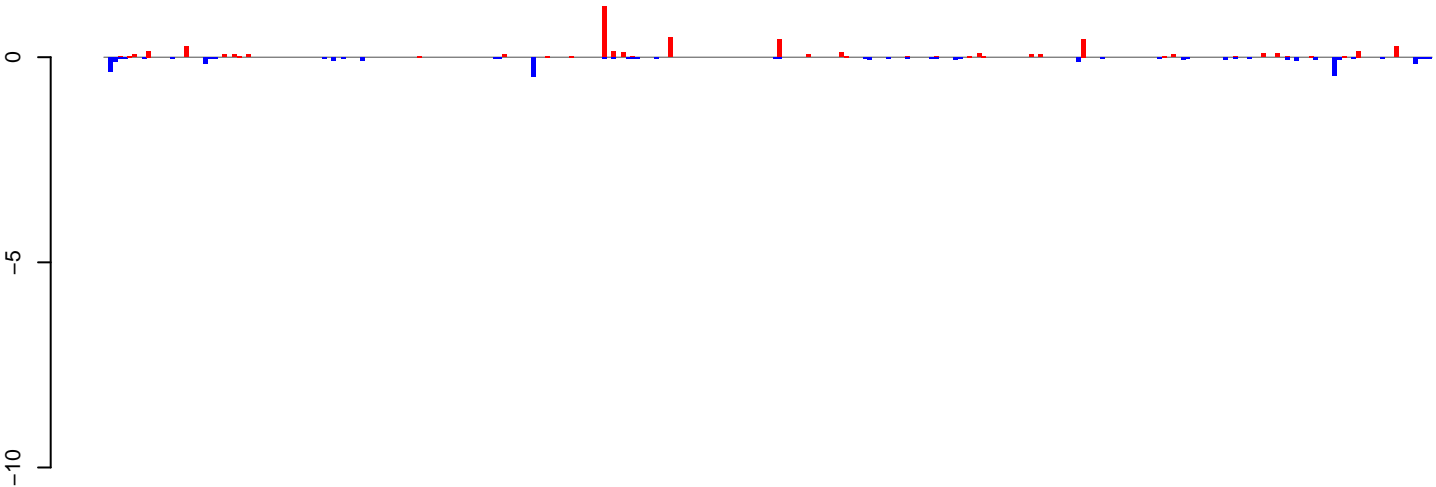
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

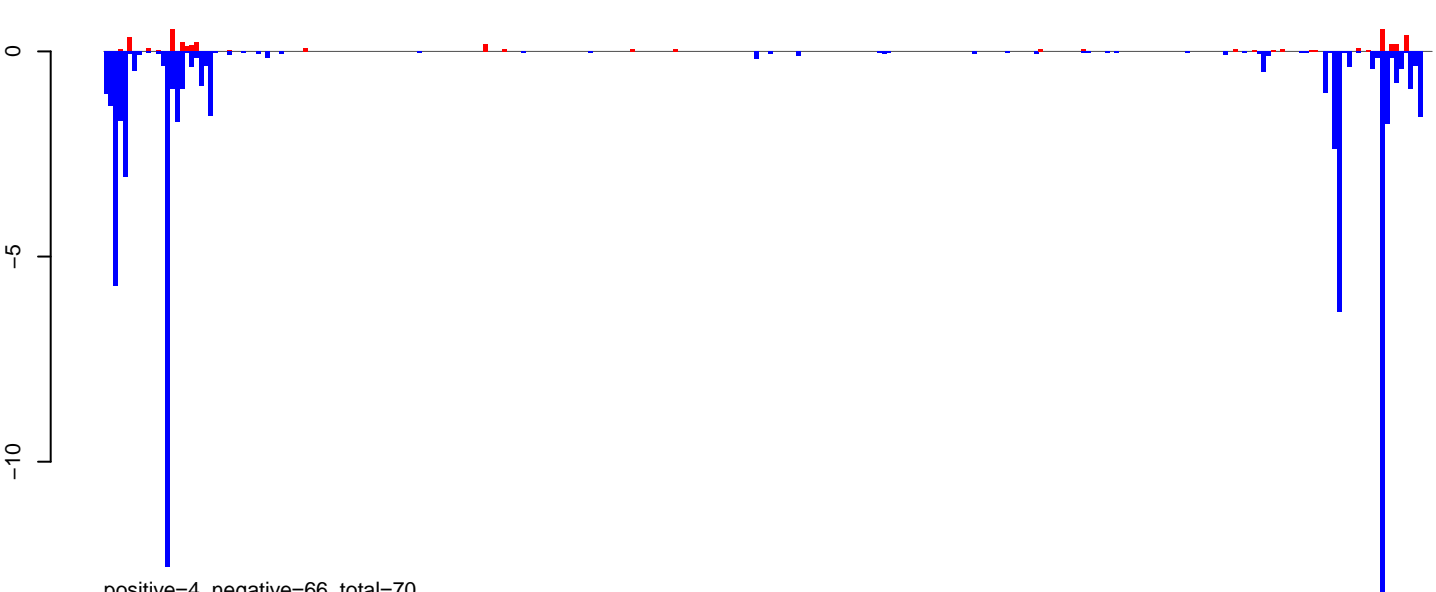


AeAeg_Embryo_0.2h_cat.18_23.rep



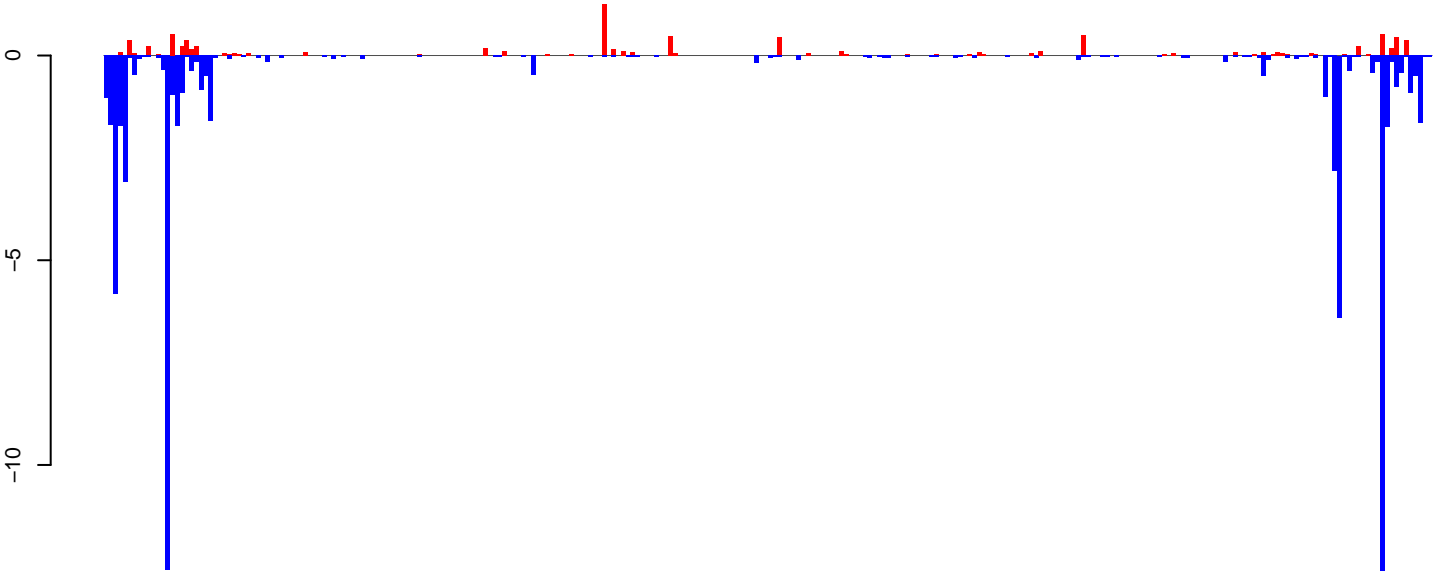
positive=5, negative=4, total=9

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=4, negative=66, total=70

AeAeg_Embryo_0.2h_cat.rep

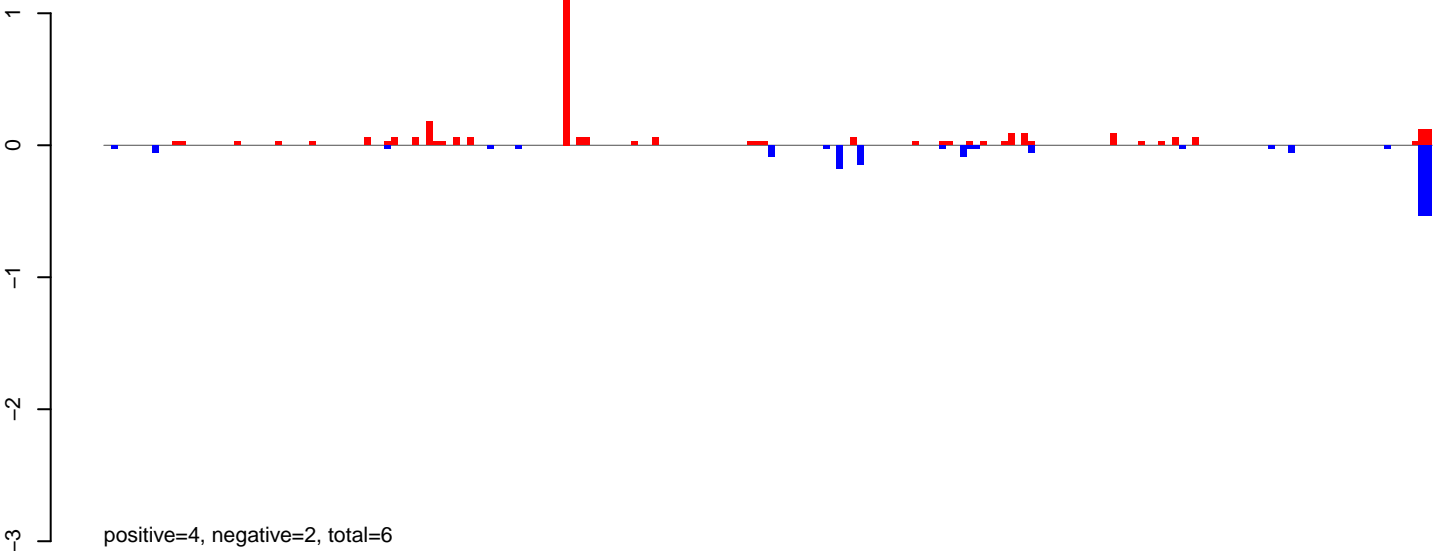


positive=9, negative=69, total=78

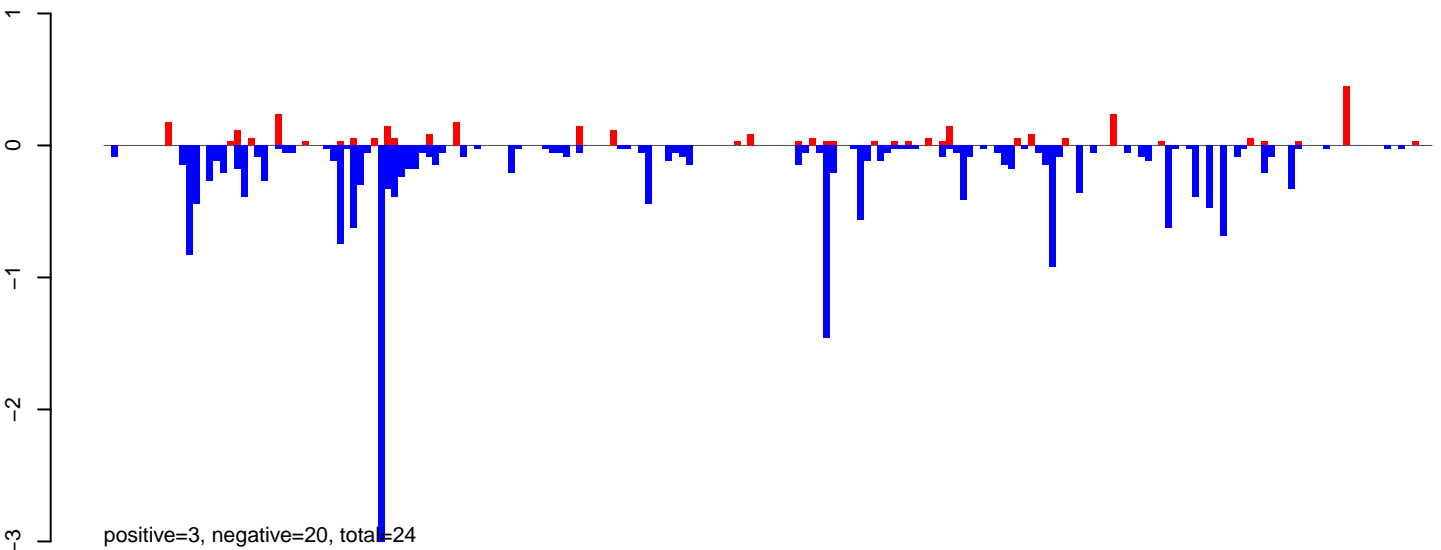
Window size=25, length=6988, TE@TF000770-Pao_Bel_Ele230:1-6988

0 1000 2000 3000 4000 5000 6000 7000

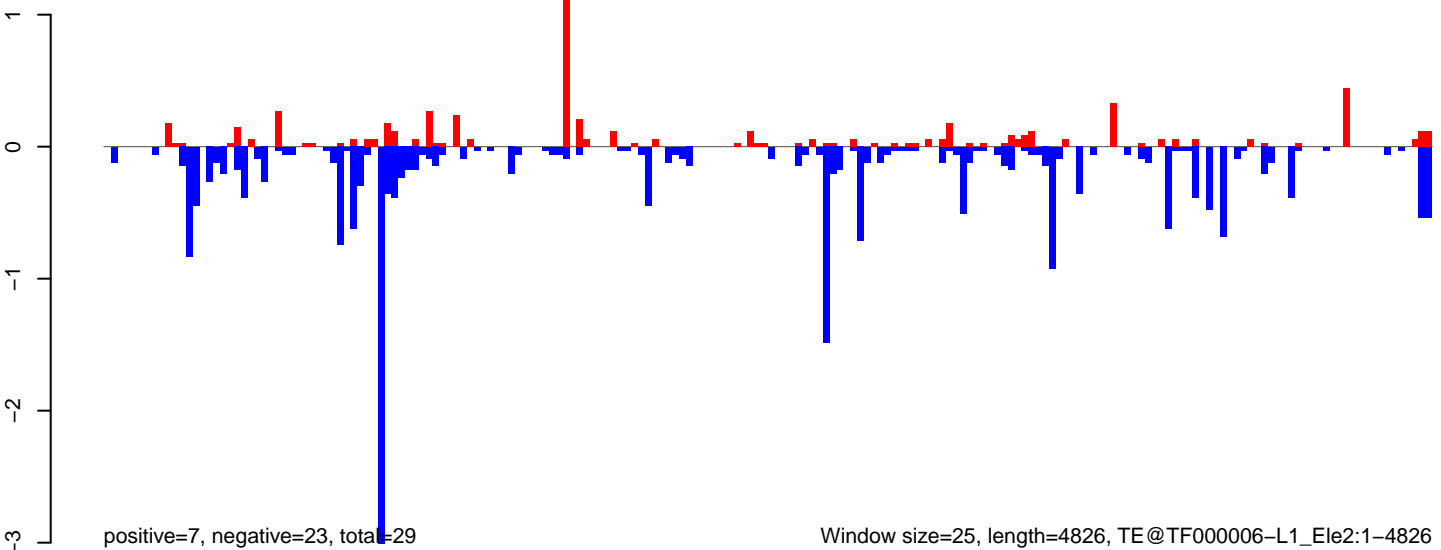
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



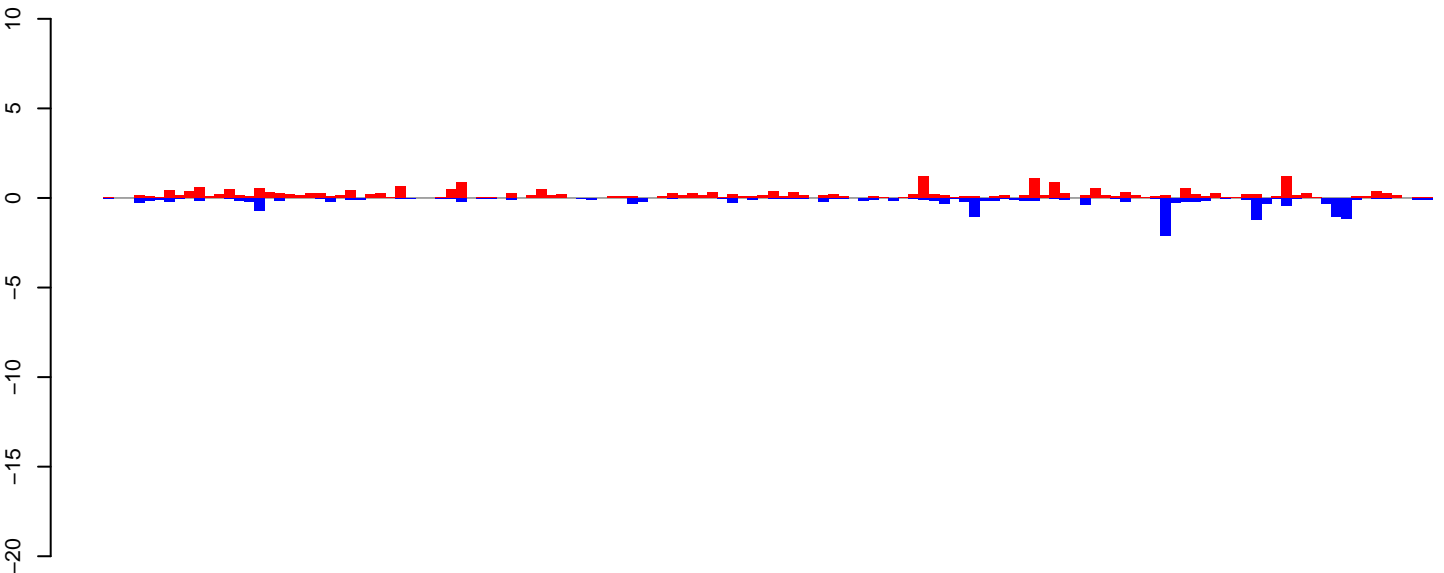
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=4826, TE@TF000006-L1_Ele2:1-4826

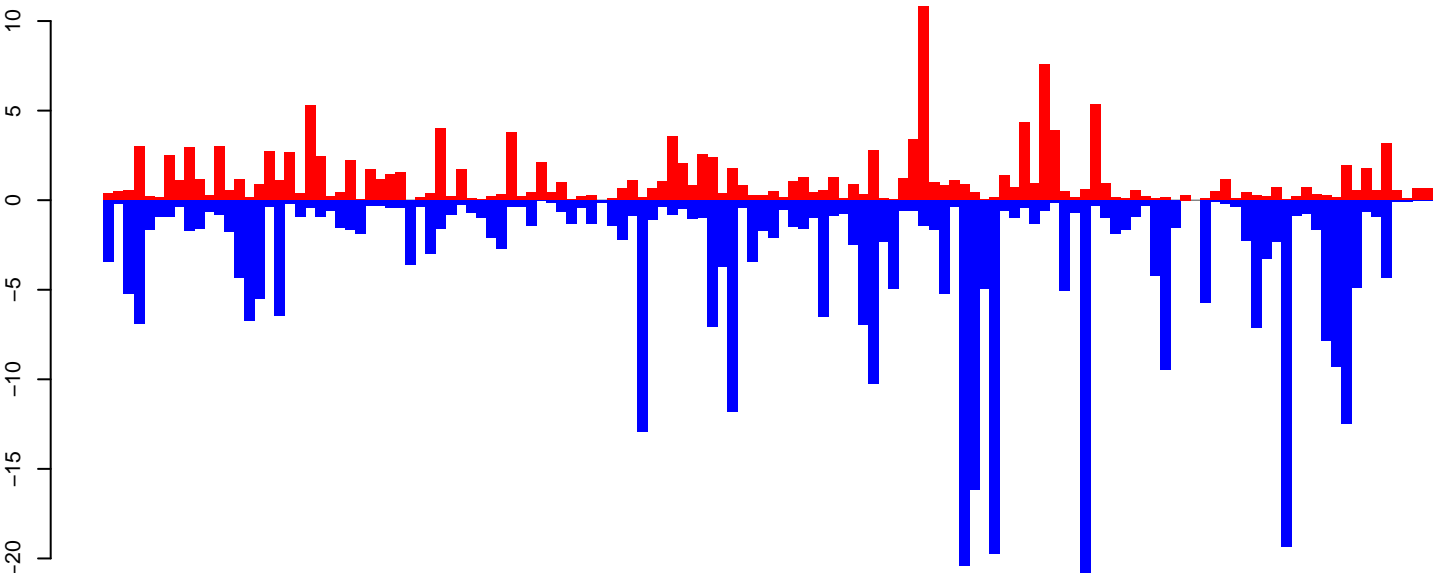
0 1000 2000 3000 4000 5000

AeAeg_Embryo_0.2h_cat.18_23.rep



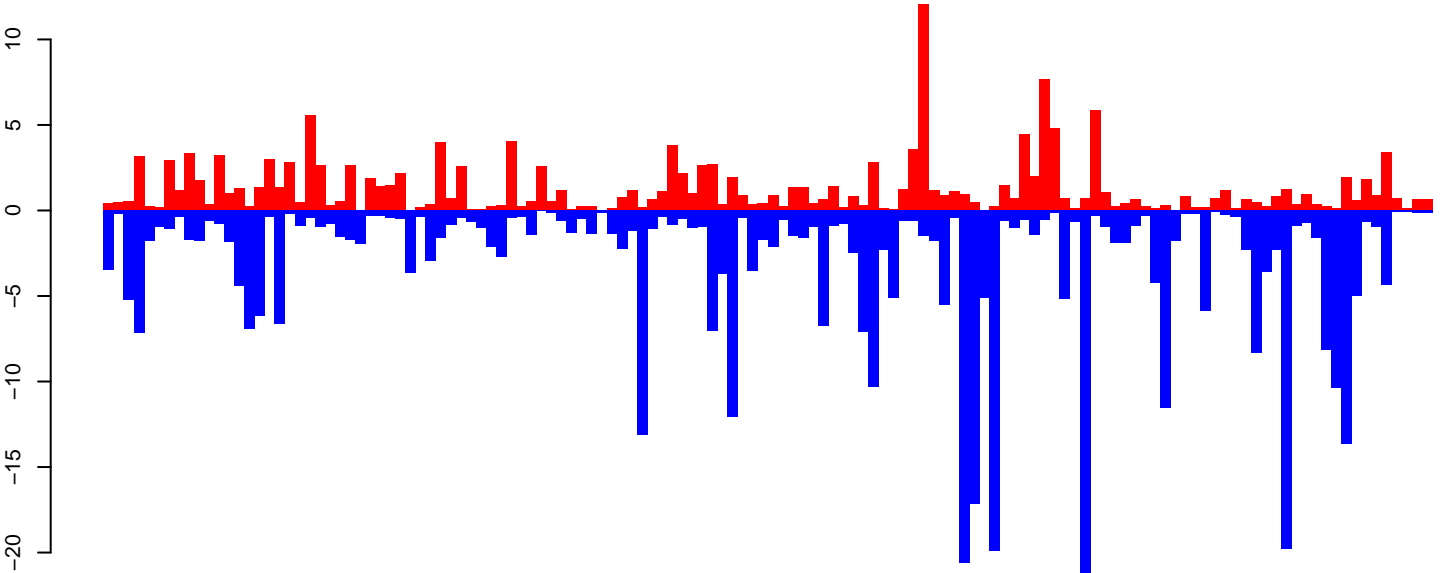
positive=23, negative=16, total=38

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=149, negative=383, total=532

AeAeg_Embryo_0.2h_cat.rep

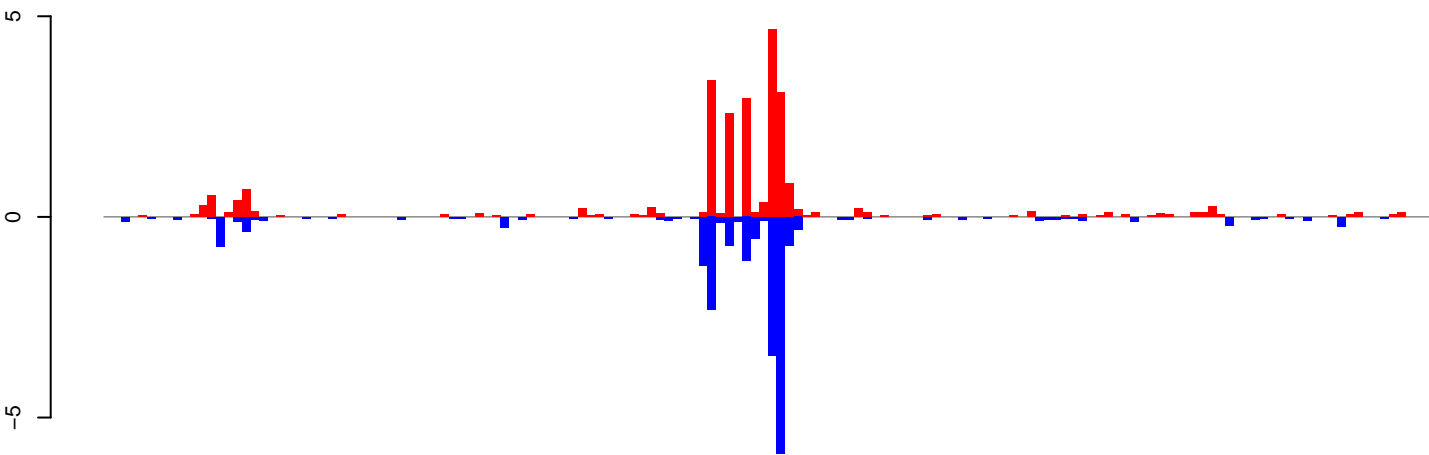


positive=172, negative=398, total=571

Window size=25, length=3288, TE@R=1147-UNKNOWN:1-3288

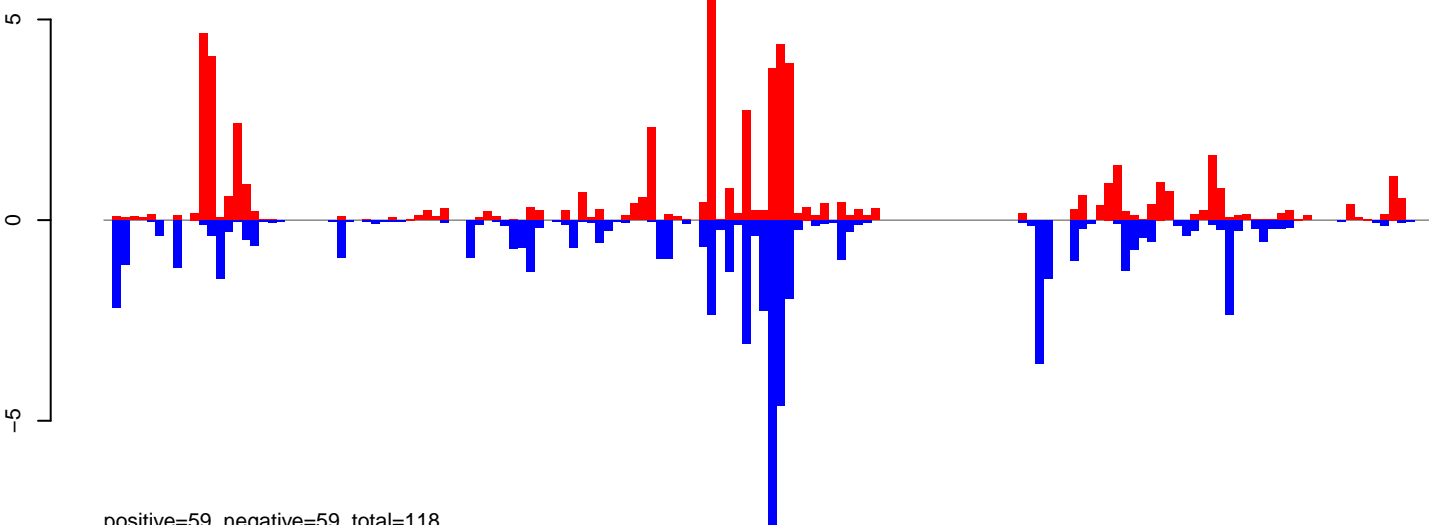
0 500 1000 1500 2000 2500 3000

AeAeg_Embryo_0.2h_cat.18_23.rep



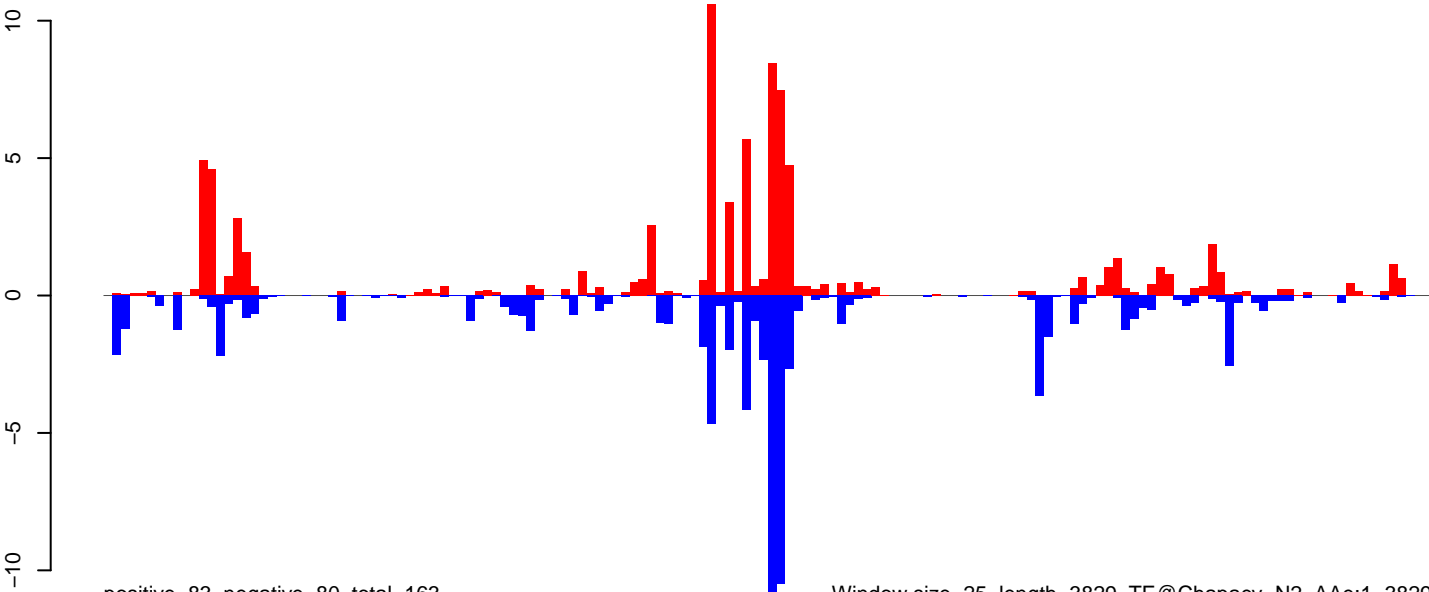
positive=24, negative=20, total=44

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=59, negative=59, total=118

AeAeg_Embryo_0.2h_cat.rep

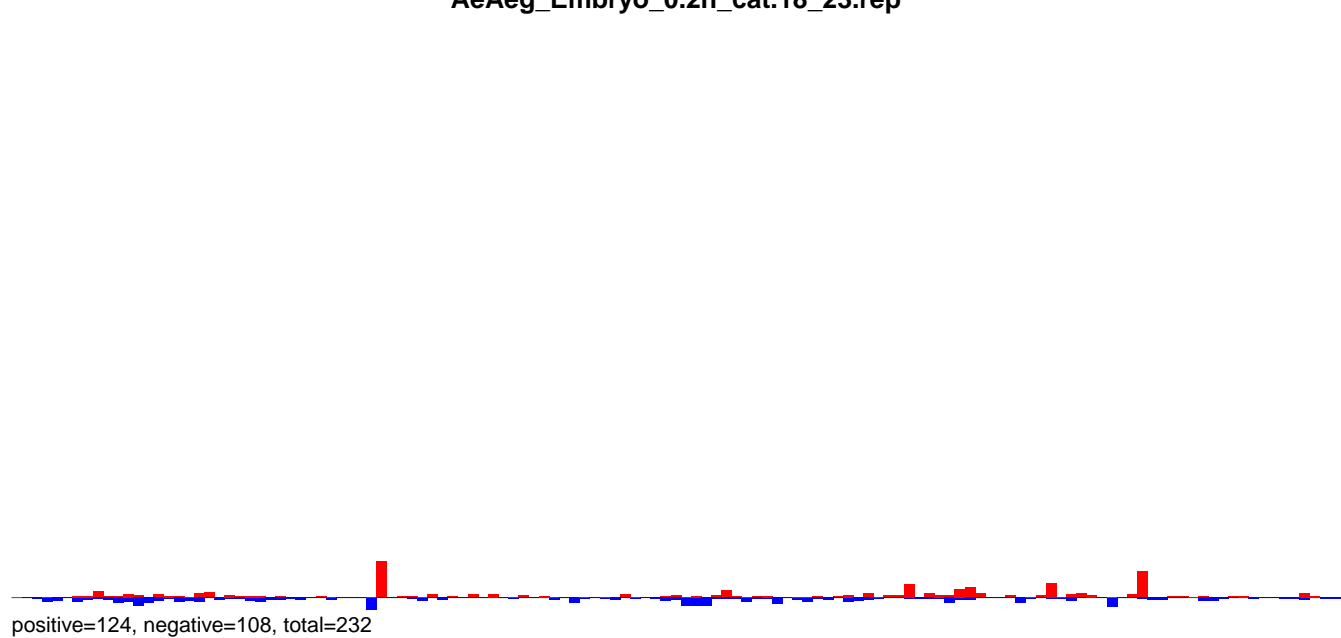


positive=83, negative=80, total=163

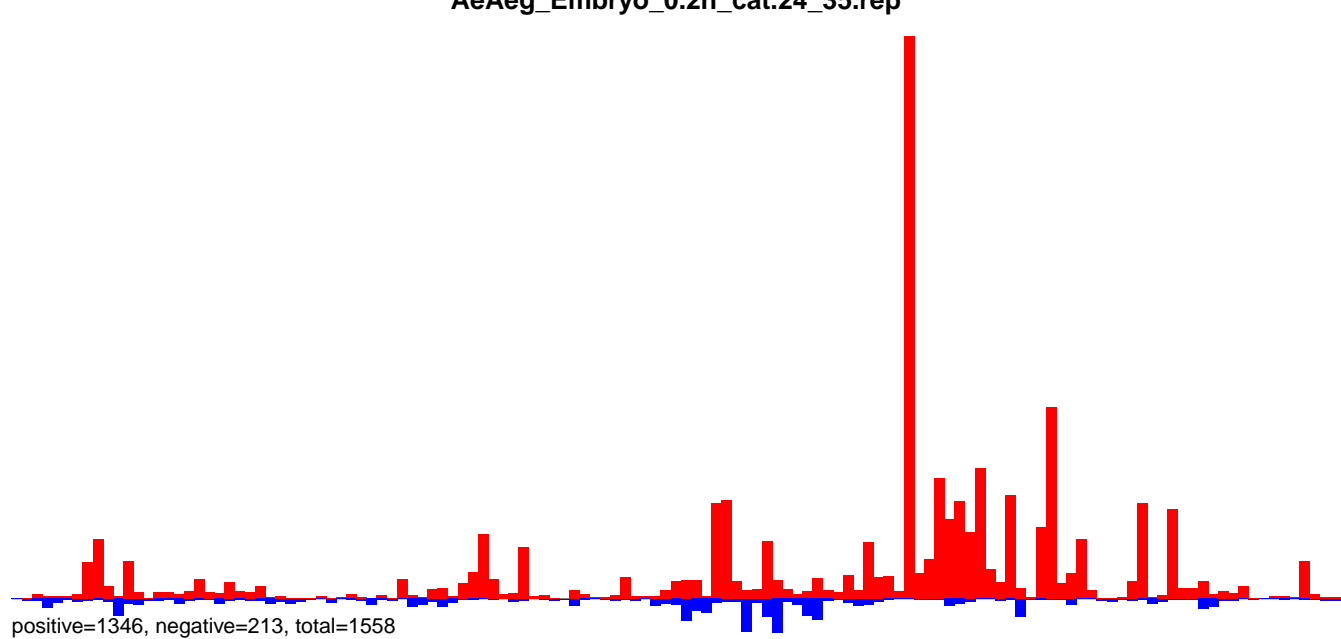
Window size=25, length=3829, TE@Chapaev-N2_AAe:1-3829

0 1000 2000 3000 4000

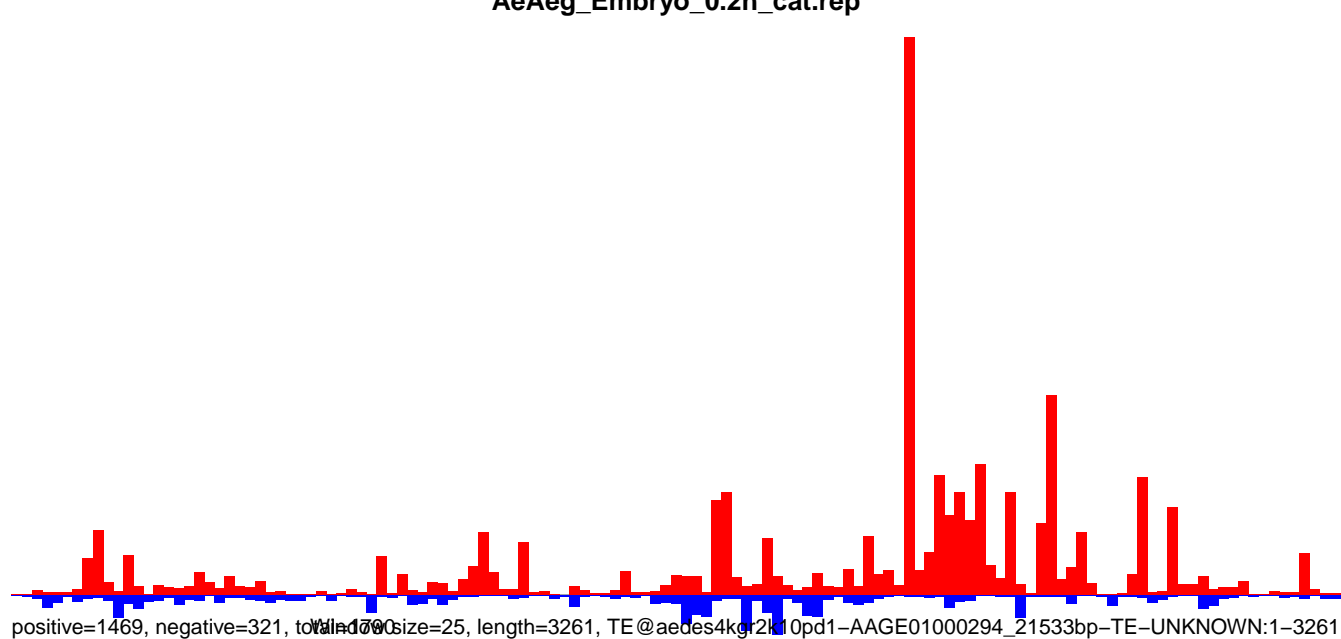
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

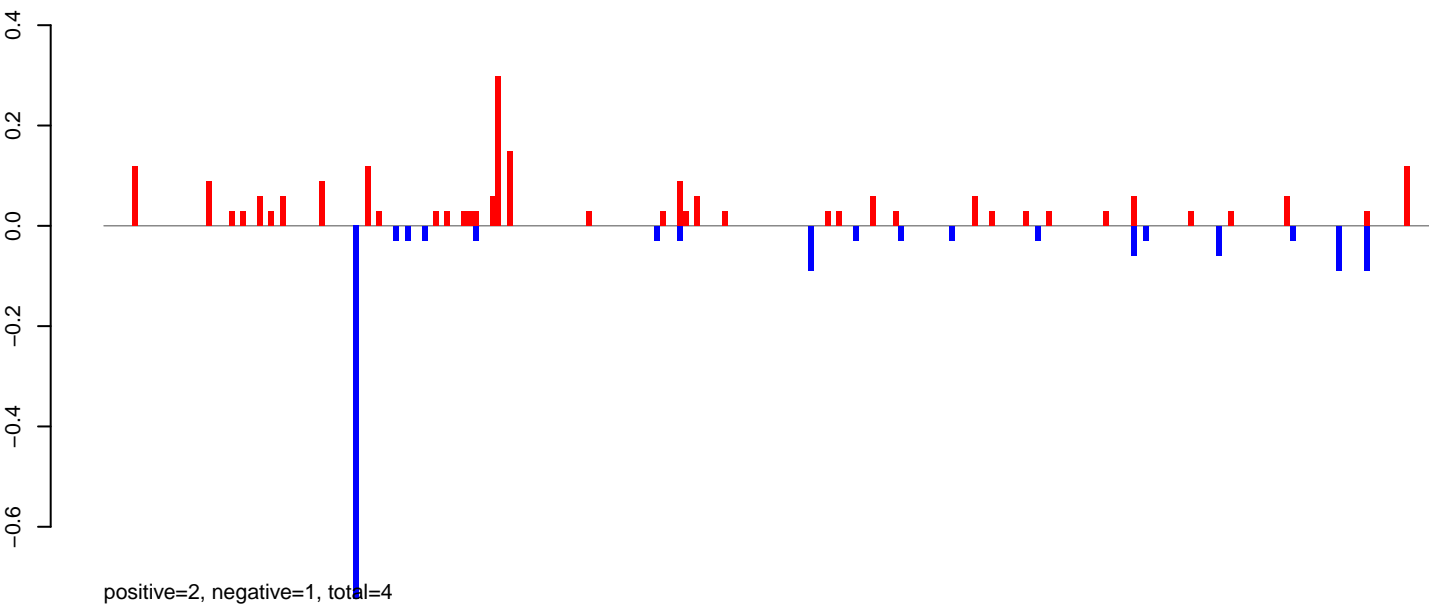


AeAeg_Embryo_0.2h_cat.rep

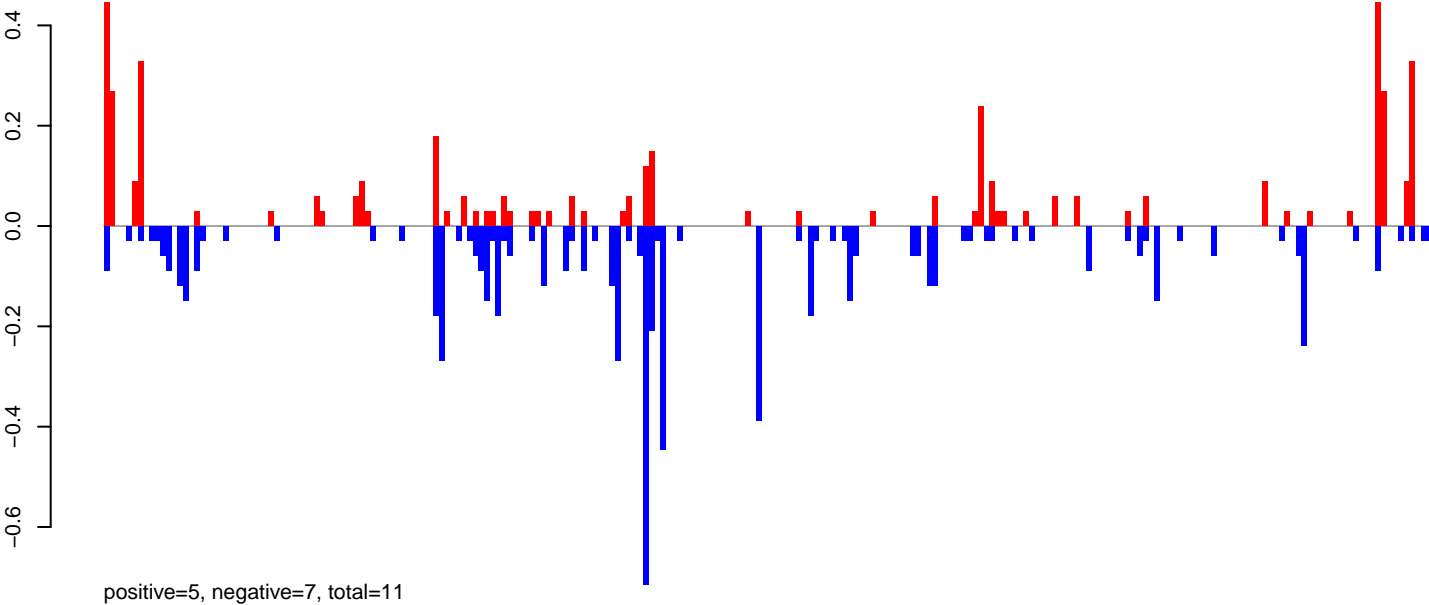


0 500 1000 1500 2000 2500 3000

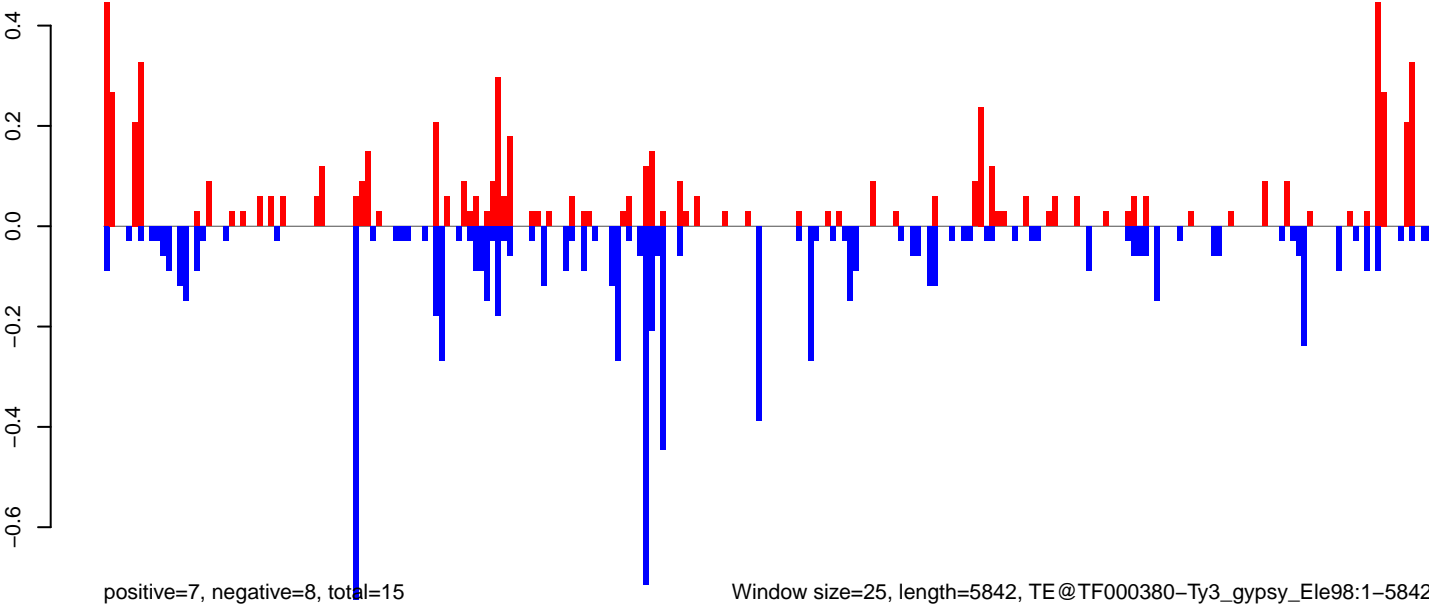
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



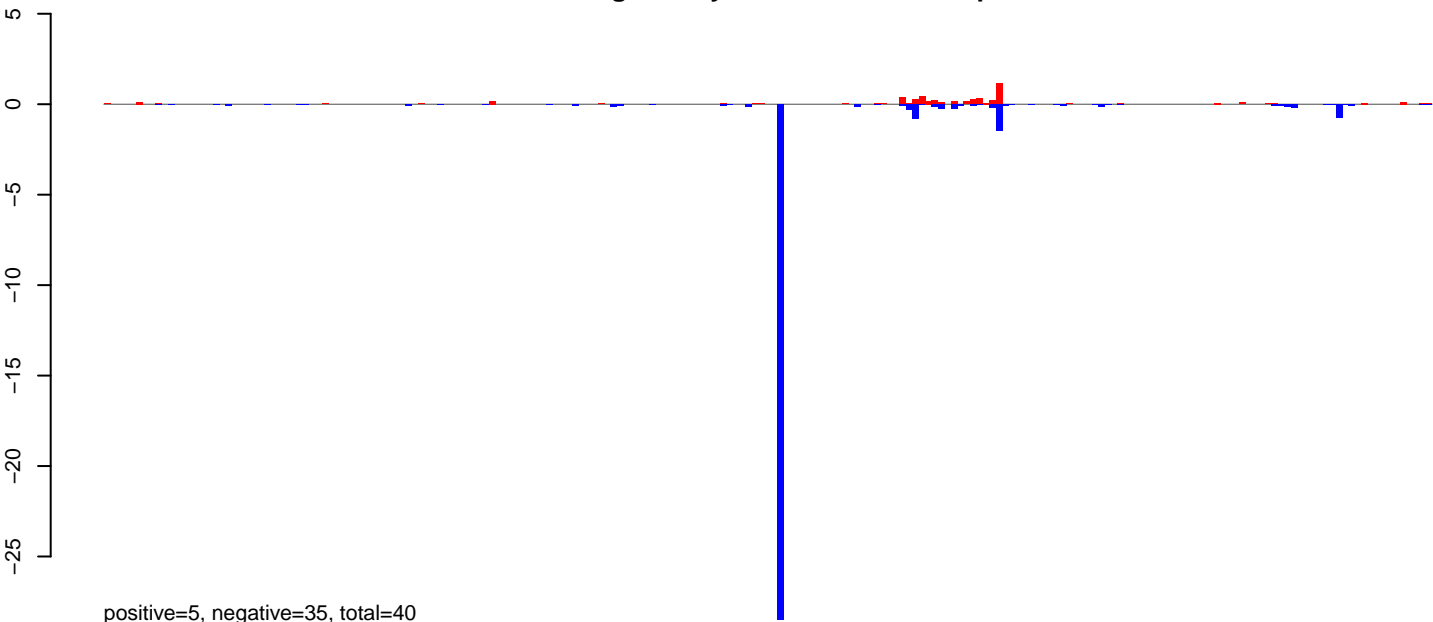
AeAeg_Embryo_0.2h_cat.rep



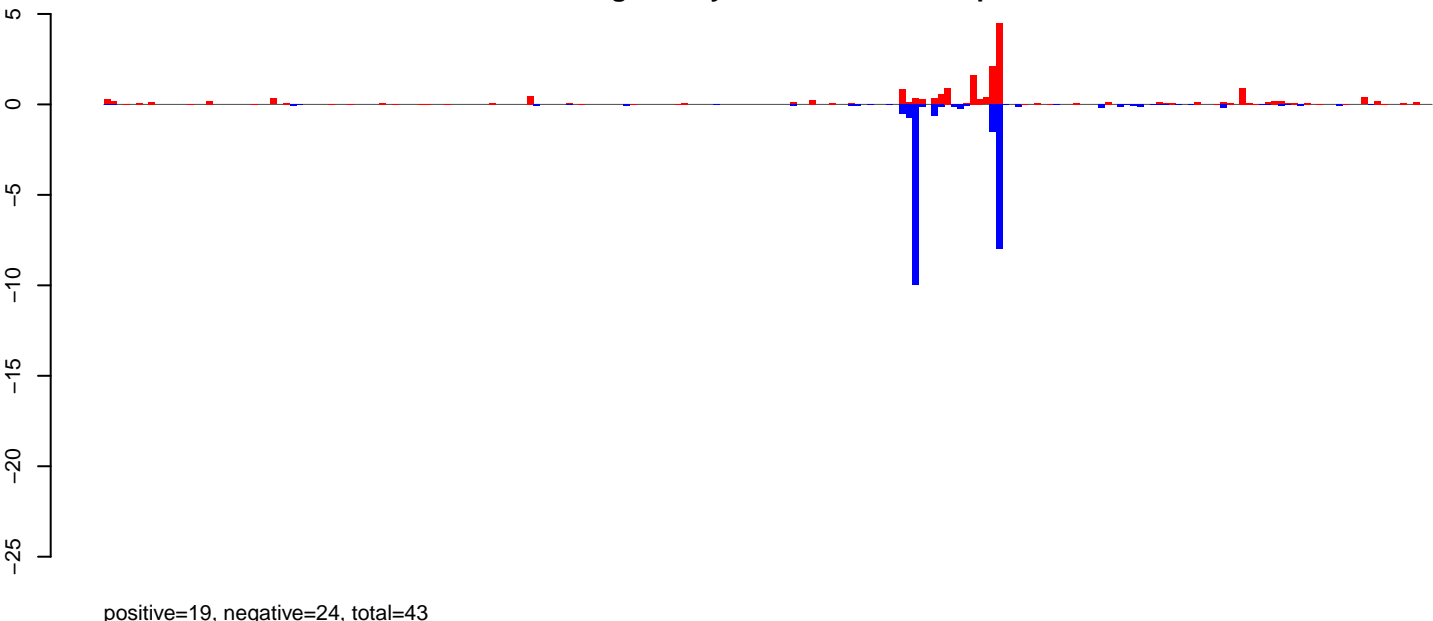
Window size=25, length=5842, TE@TF000380-Ty3_gypsy_Ele98:1-5842

0 1000 2000 3000 4000 5000 6000

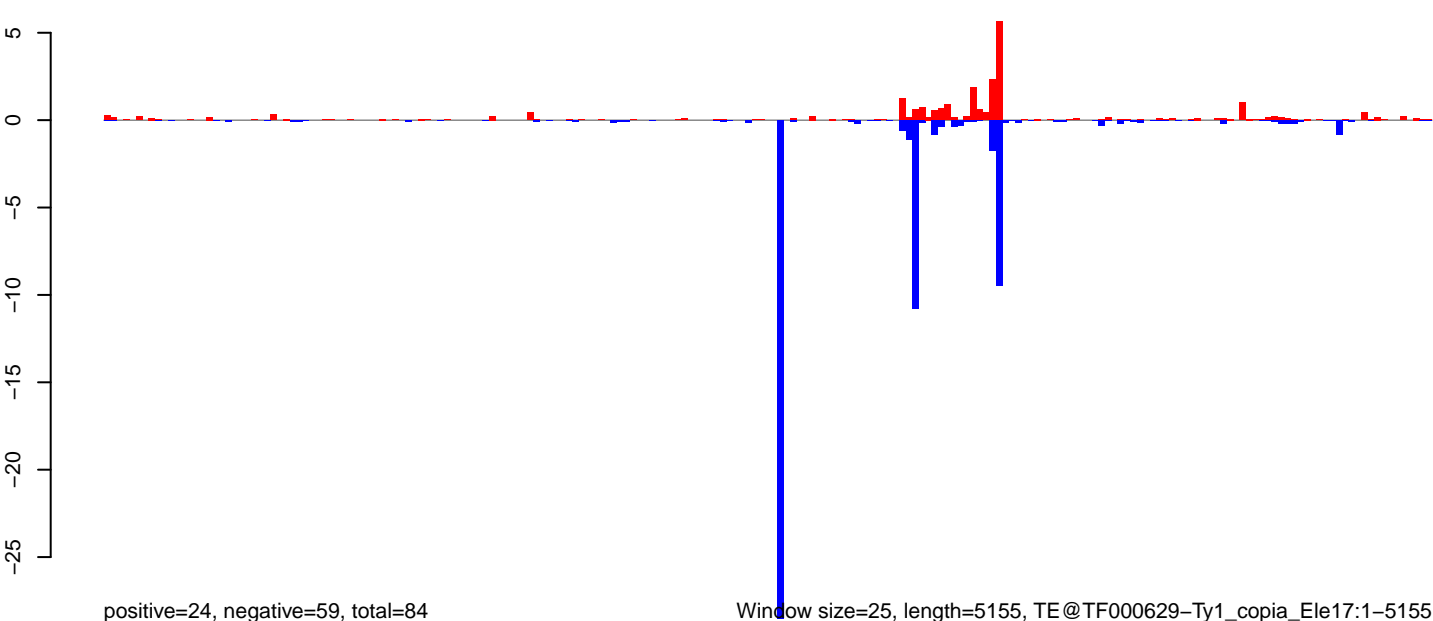
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



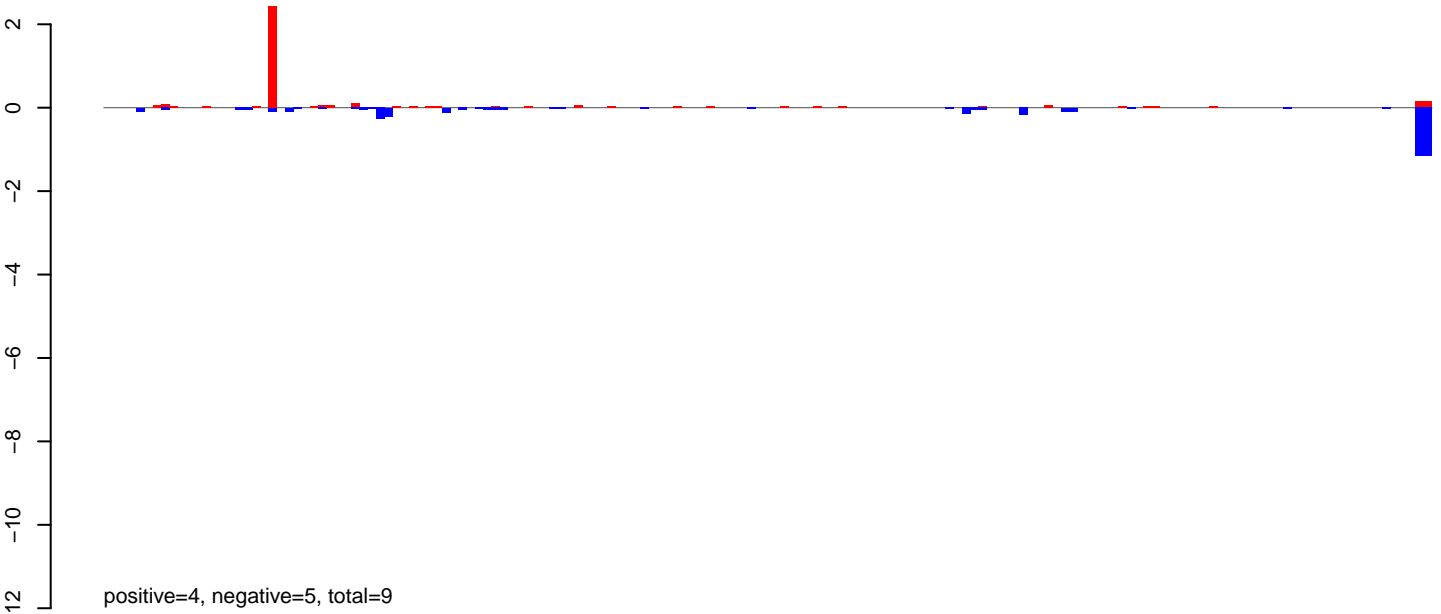
AeAeg_Embryo_0.2h_cat.rep



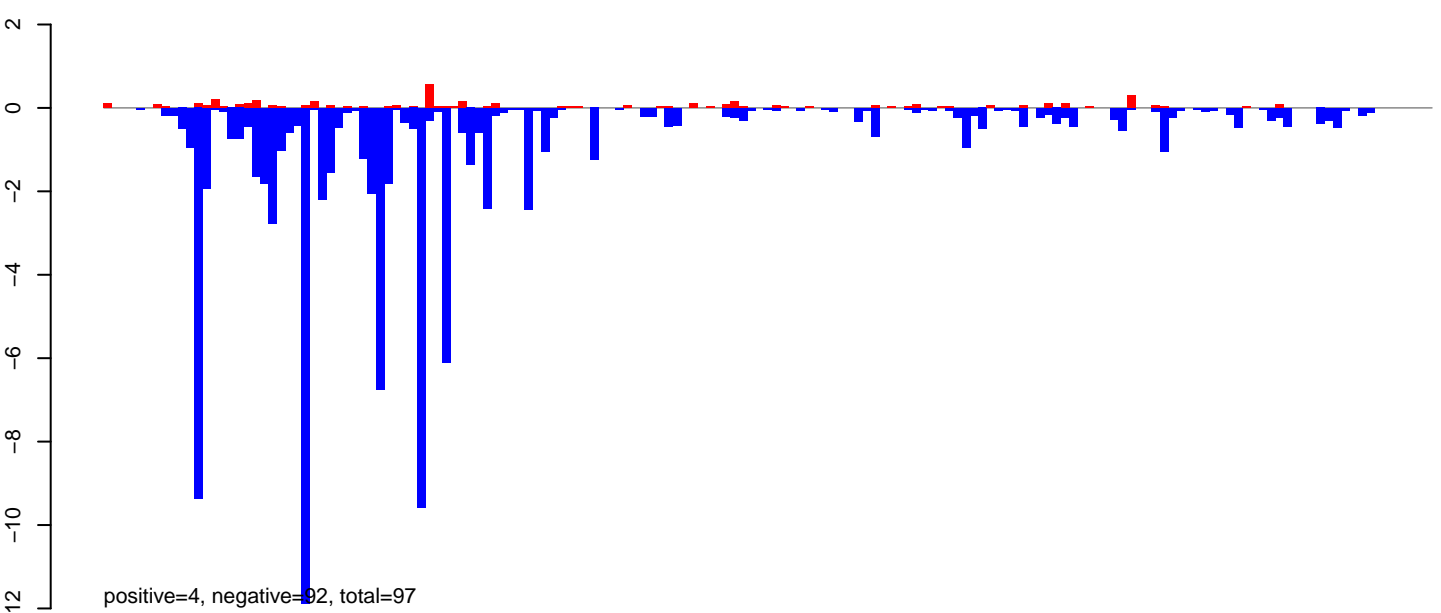
Window size=25, length=5155, TE@TF000629-Ty1_copia_Ele17:1-5155

0 1000 2000 3000 4000 5000

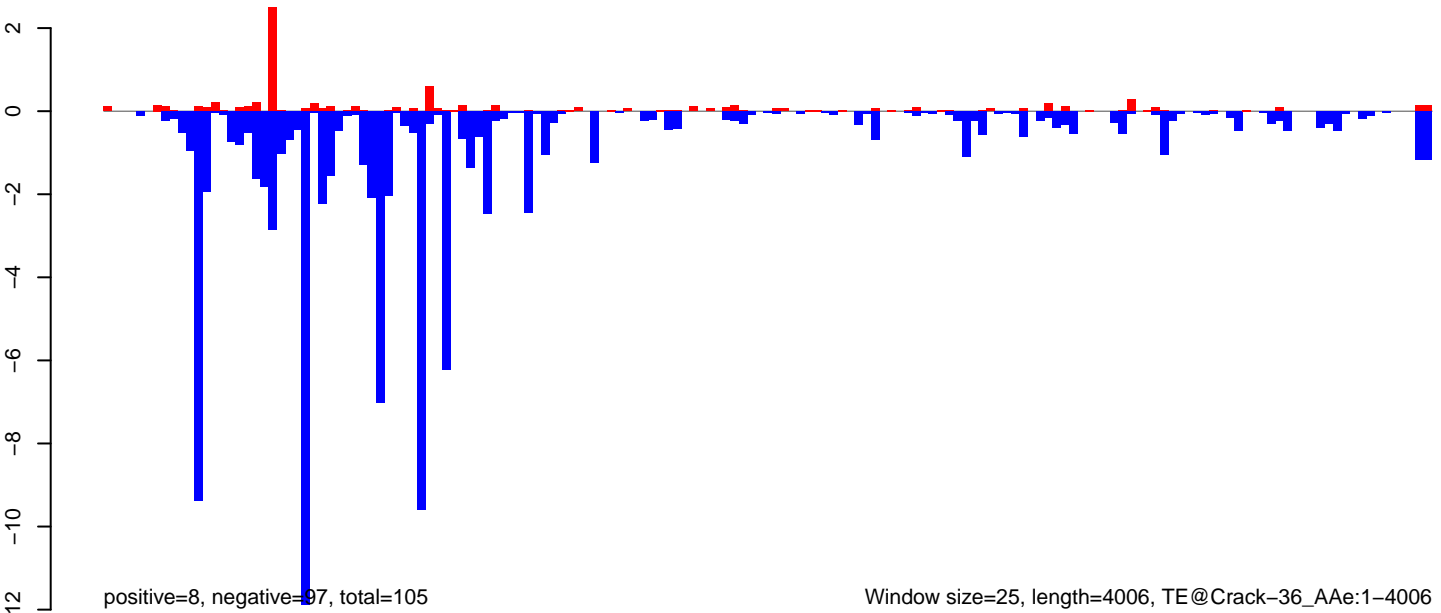
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



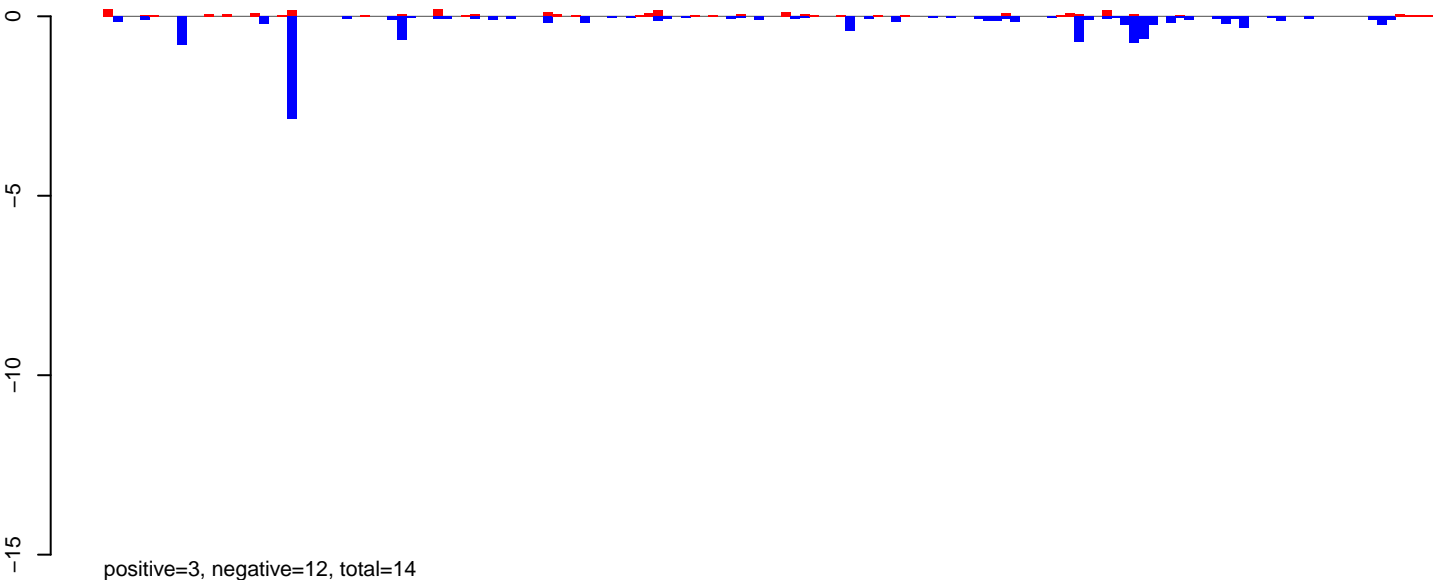
AeAeg_Embryo_0.2h_cat.rep



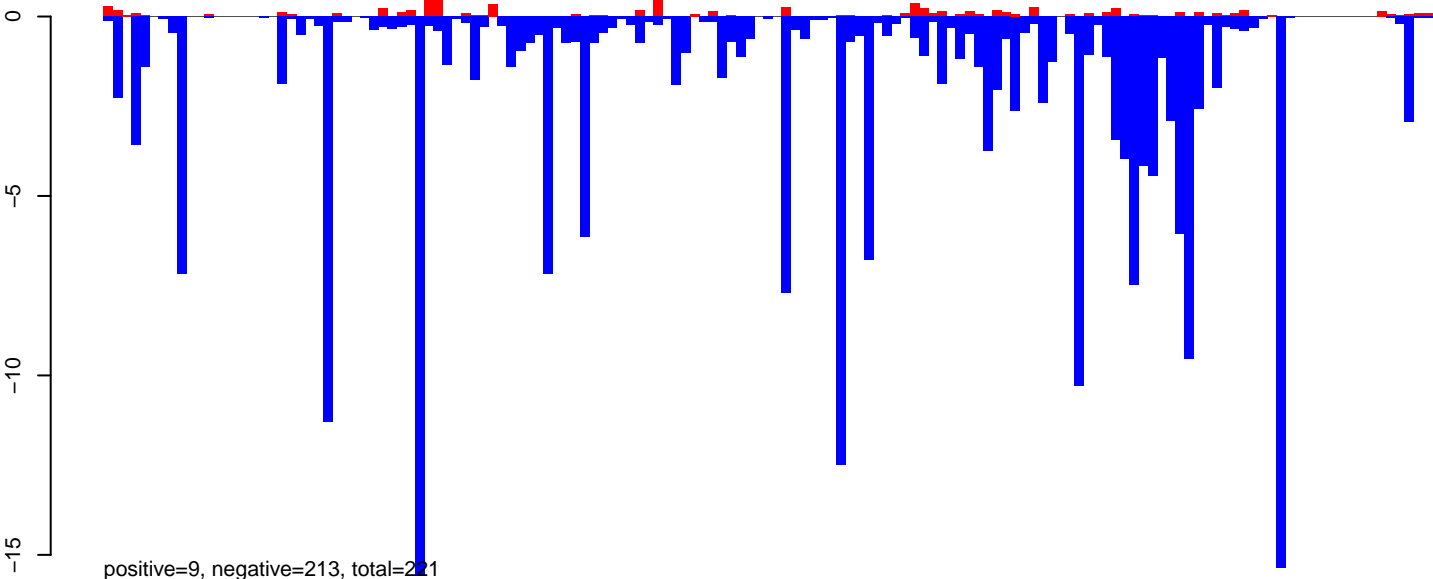
Window size=25, length=4006, TE@Crack-36_AAe:1-4006

0 1000 2000 3000 4000

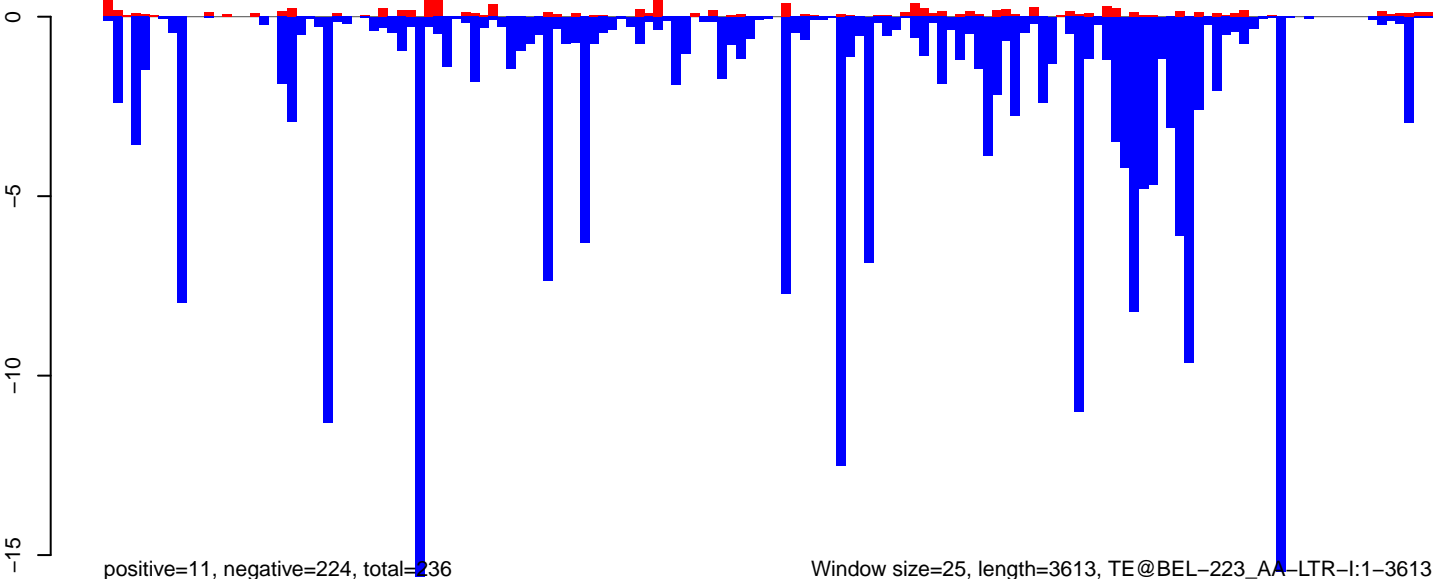
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



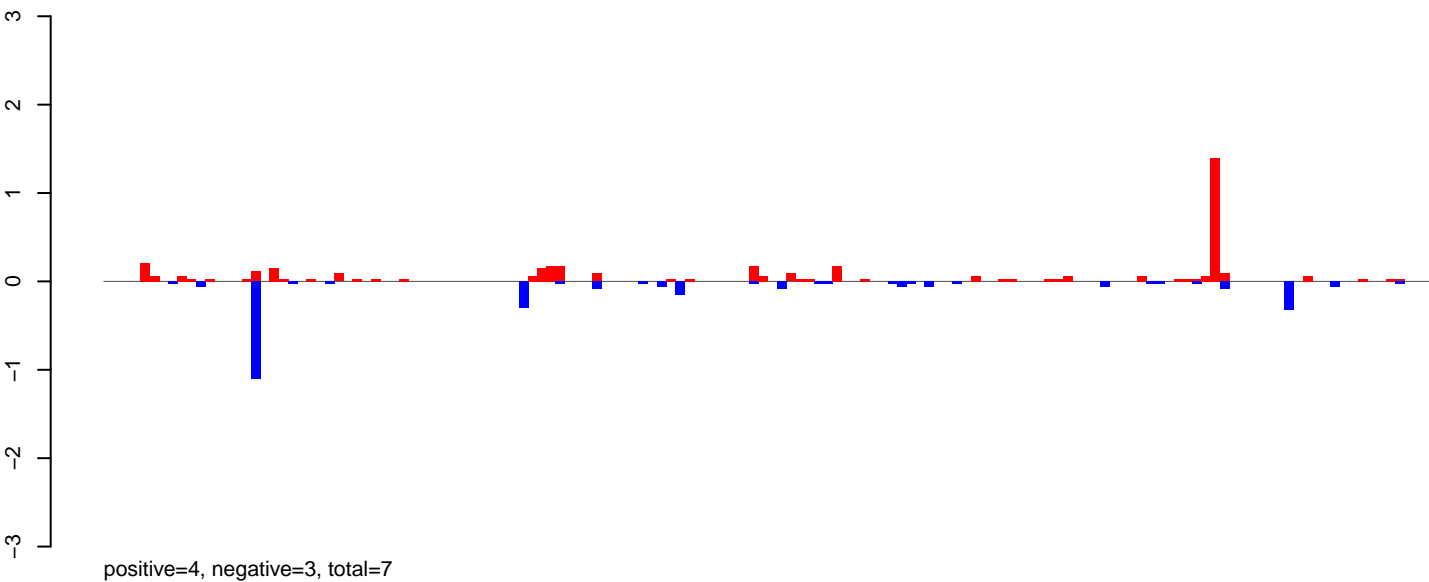
AeAeg_Embryo_0.2h_cat.rep



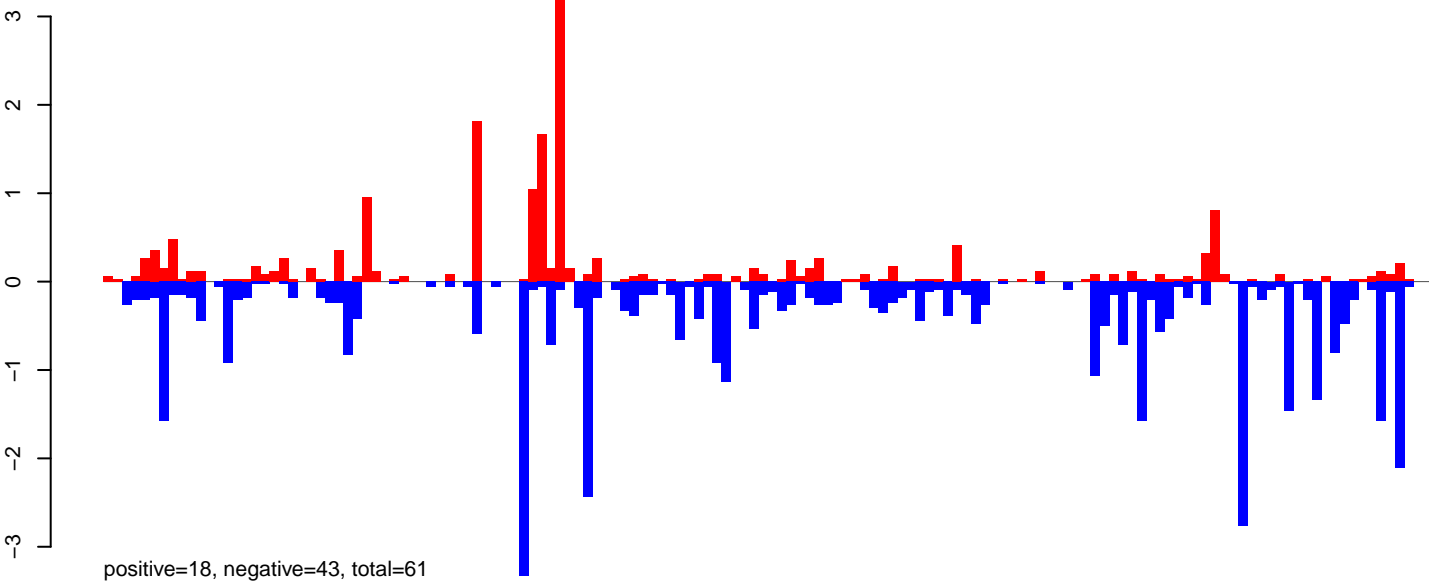
Window size=25, length=3613, TE@BEL-223_AA-LTR-I:1-3613

0 1000 2000 3000

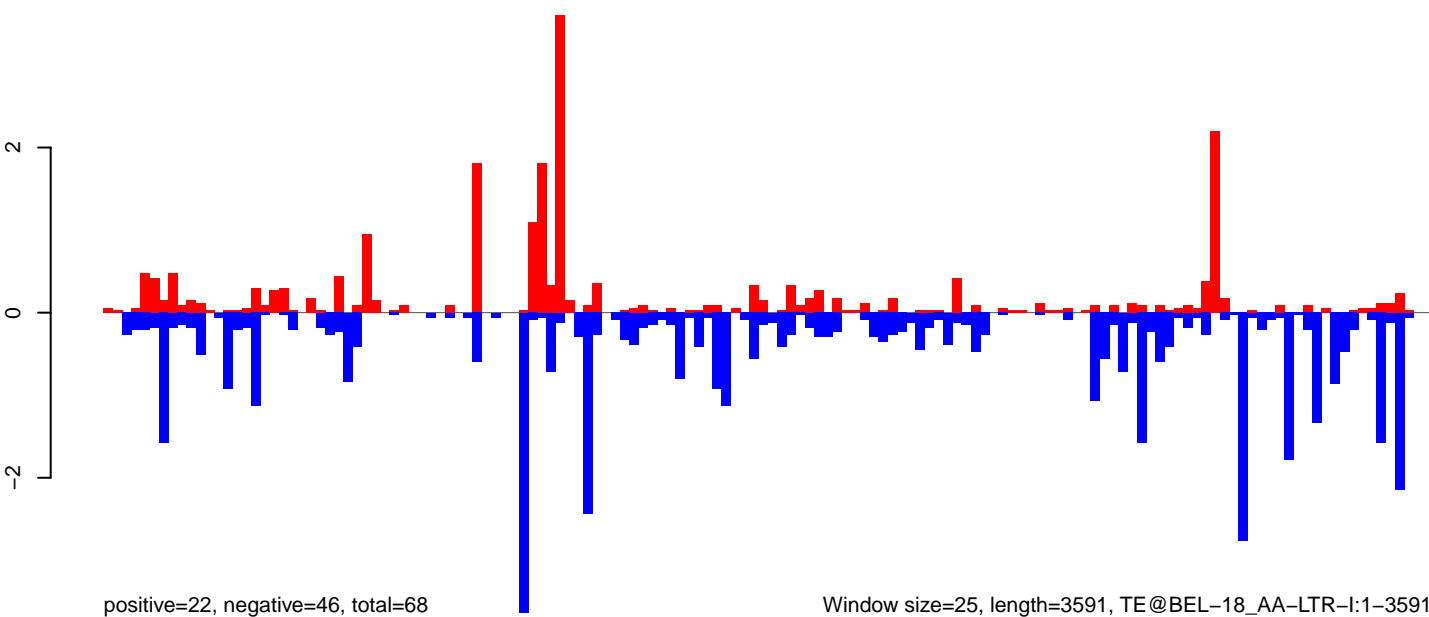
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=3591, TE@BEL-18_AA-LTR-I:1-3591

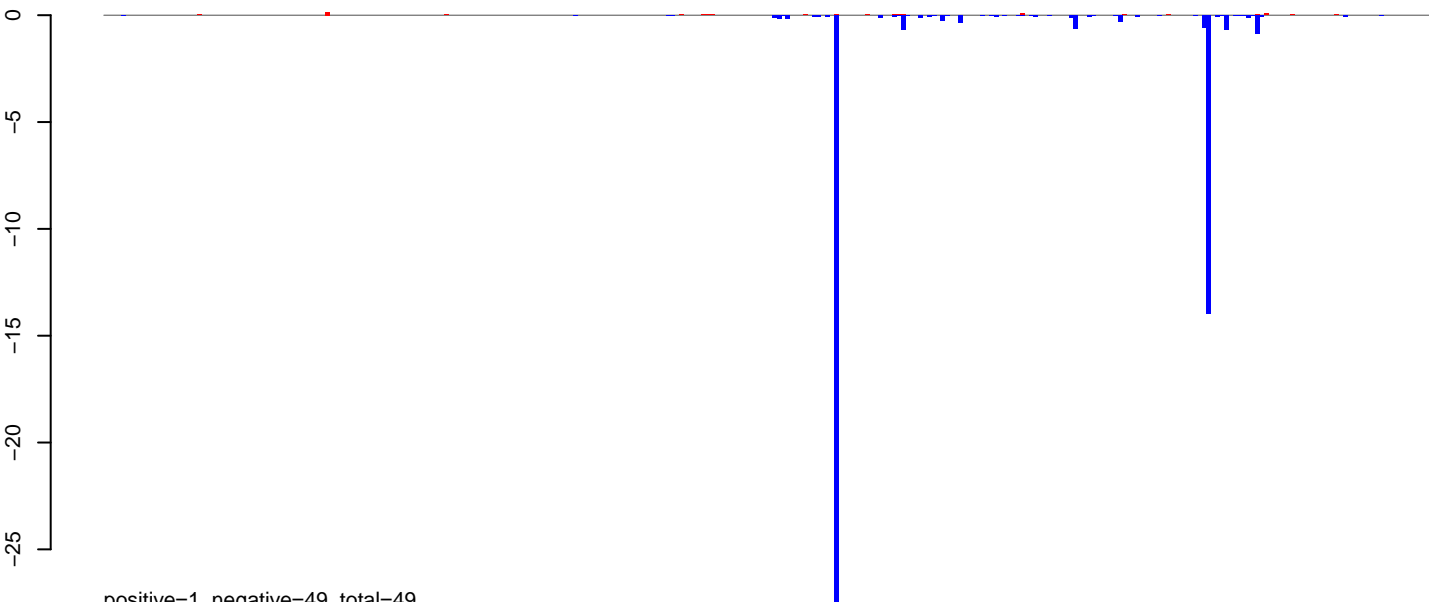
0 500 1000 1500 2000 2500 3000 3500

AeAeg_Embryo_0.2h_cat.18_23.rep



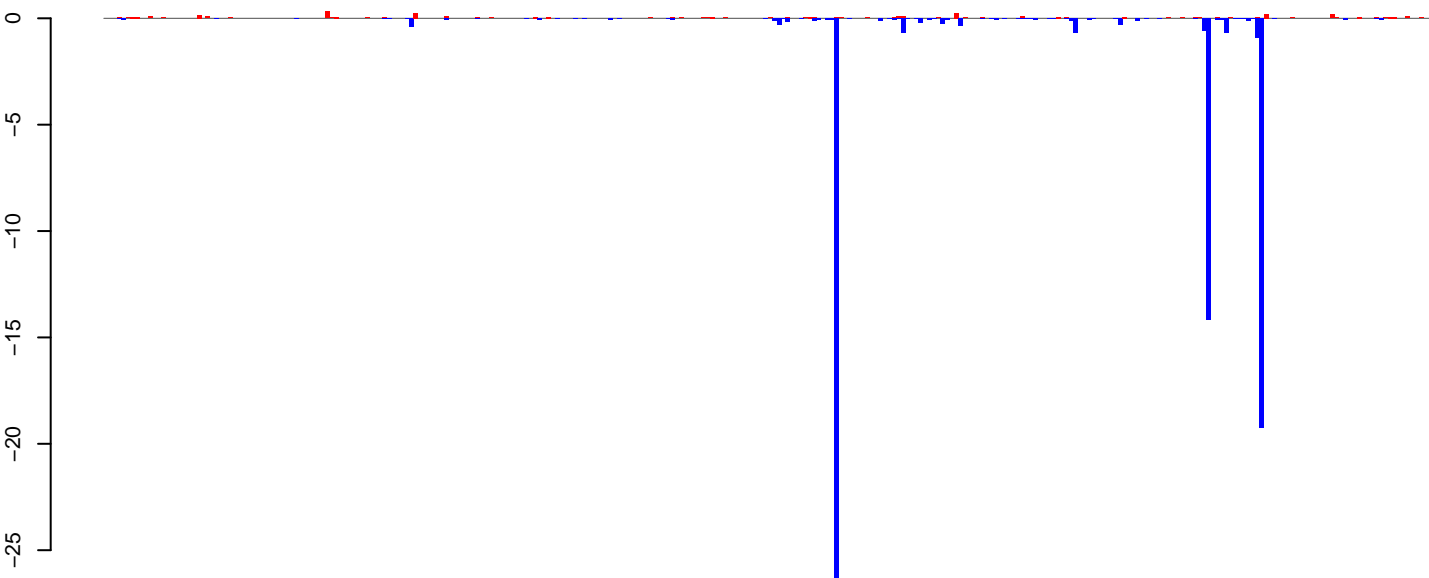
positive=3, negative=21, total=24

AeAeg_Embryo_0.2h_cat.24_35.rep



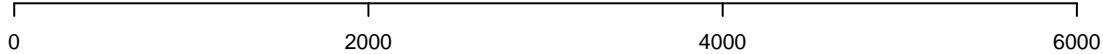
positive=1, negative=49, total=50

AeAeg_Embryo_0.2h_cat.rep

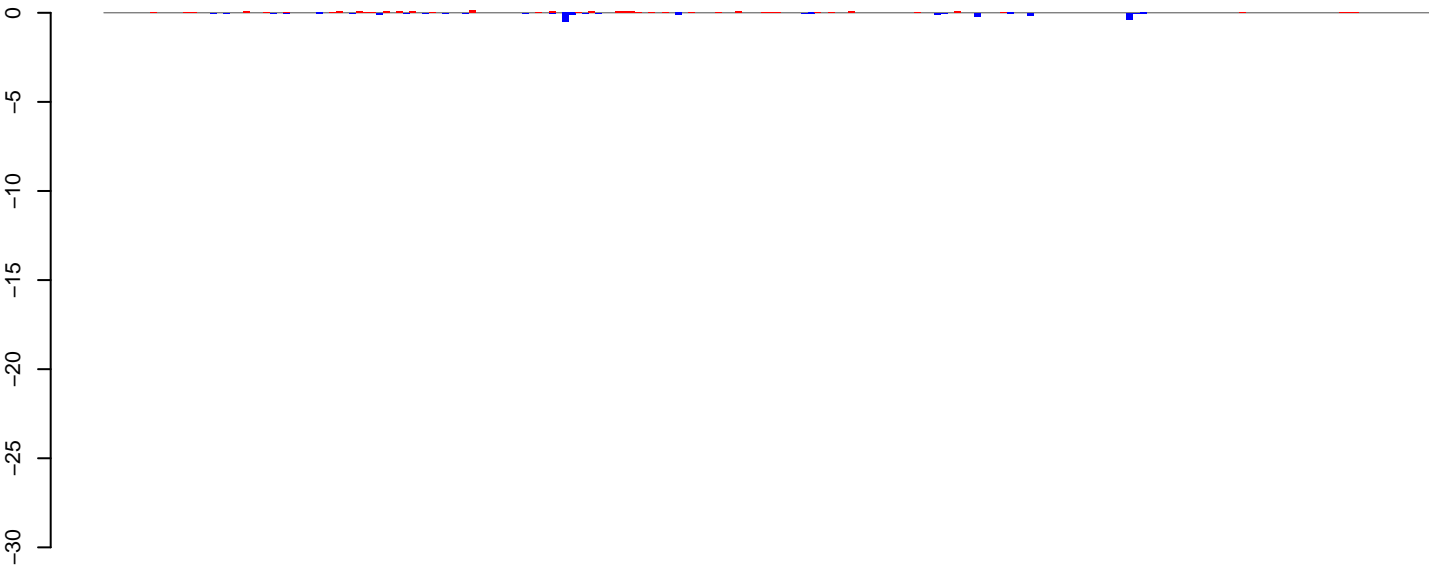


positive=4, negative=70, total=74

Window size=25, length=7479, TE@TF000319-Ty3_gypsy_Le56:1-7479

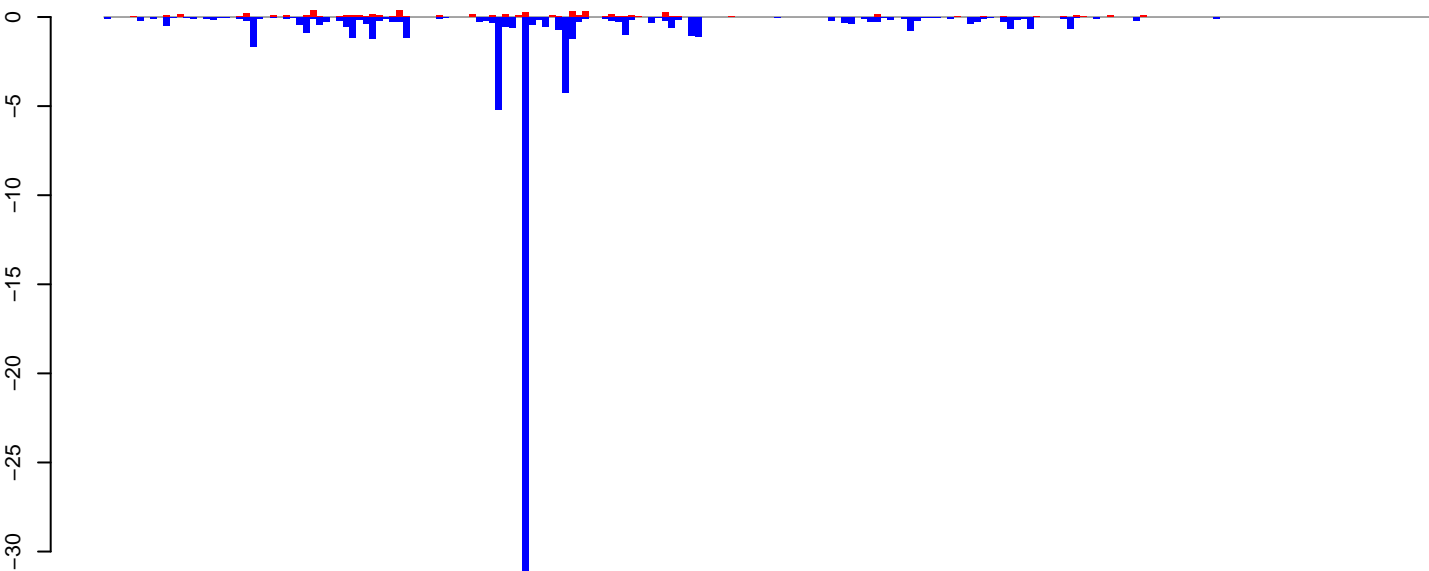


AeAeg_Embryo_0.2h_cat.18_23.rep



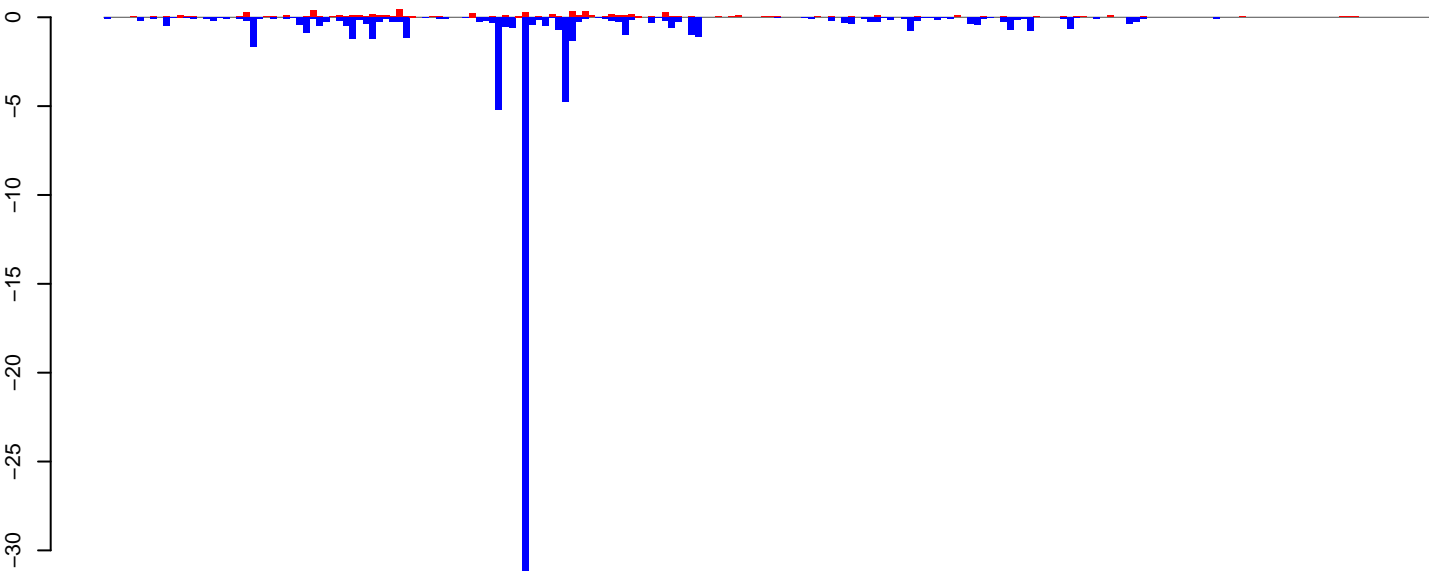
positive=2, negative=2, total=4

AeAeg_Embryo_0.2h_cat.24_35.rep



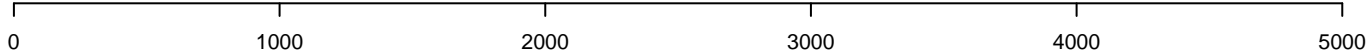
positive=5, negative=70, total=75

AeAeg_Embryo_0.2h_cat.rep

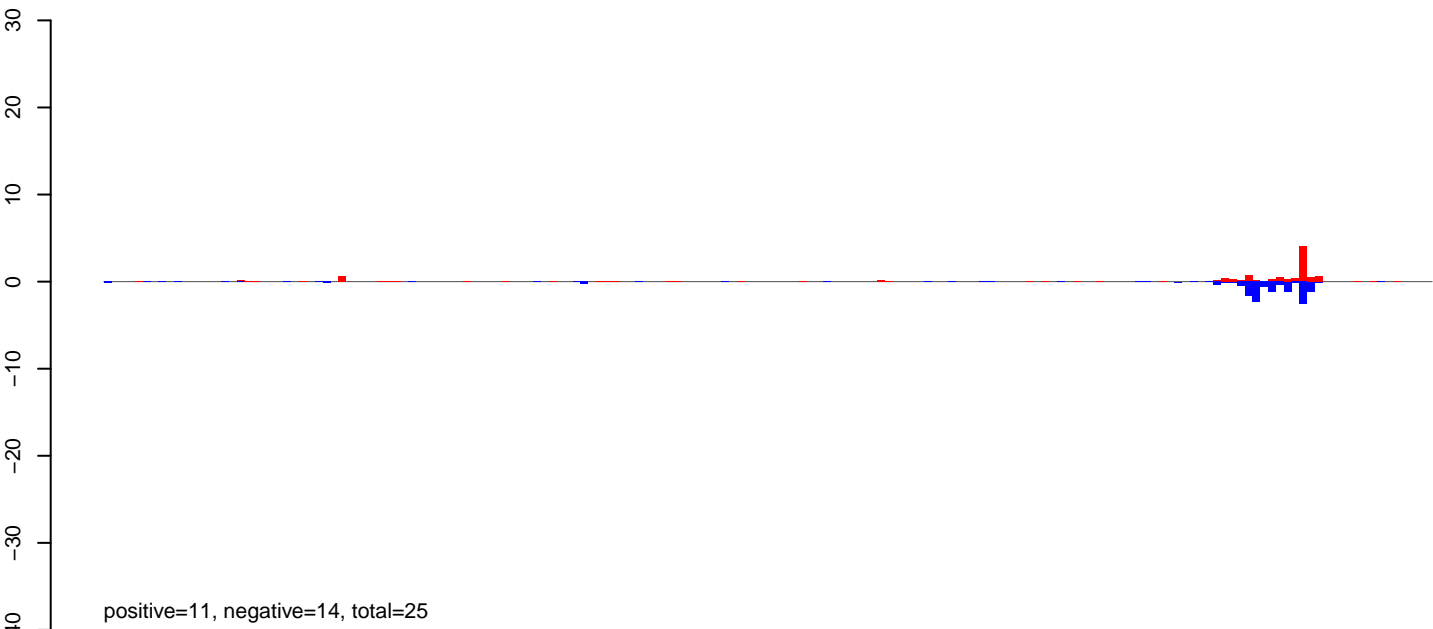


positive=7, negative=72, total=79

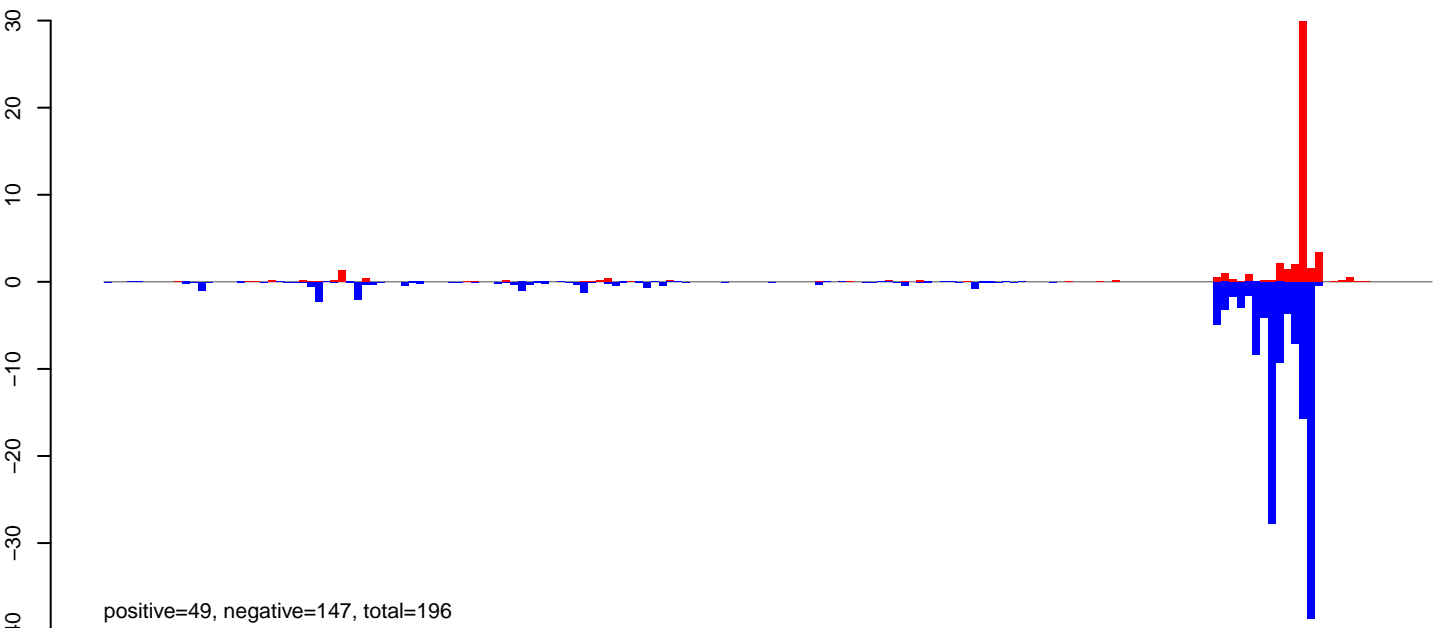
Window size=25, length=4984, TE@Tx1-1_AAe:1-4984



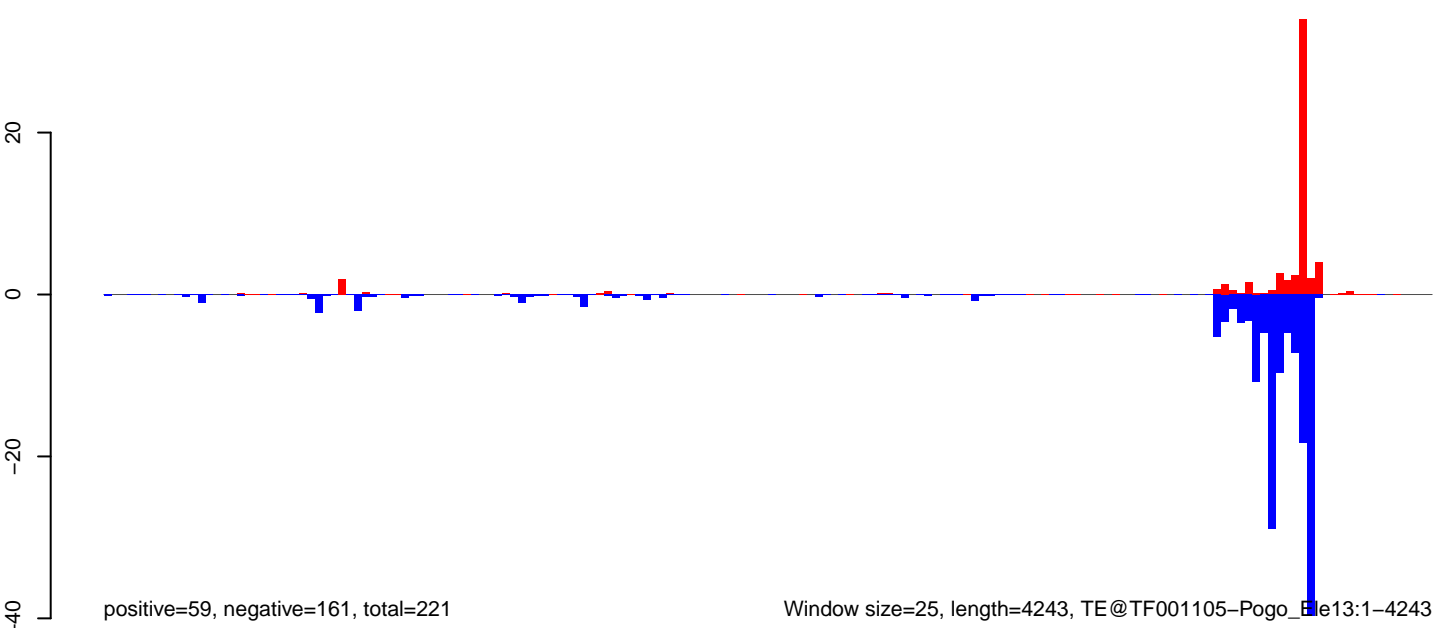
AeAeg_Embryo_0.2h_cat.18_23.rep



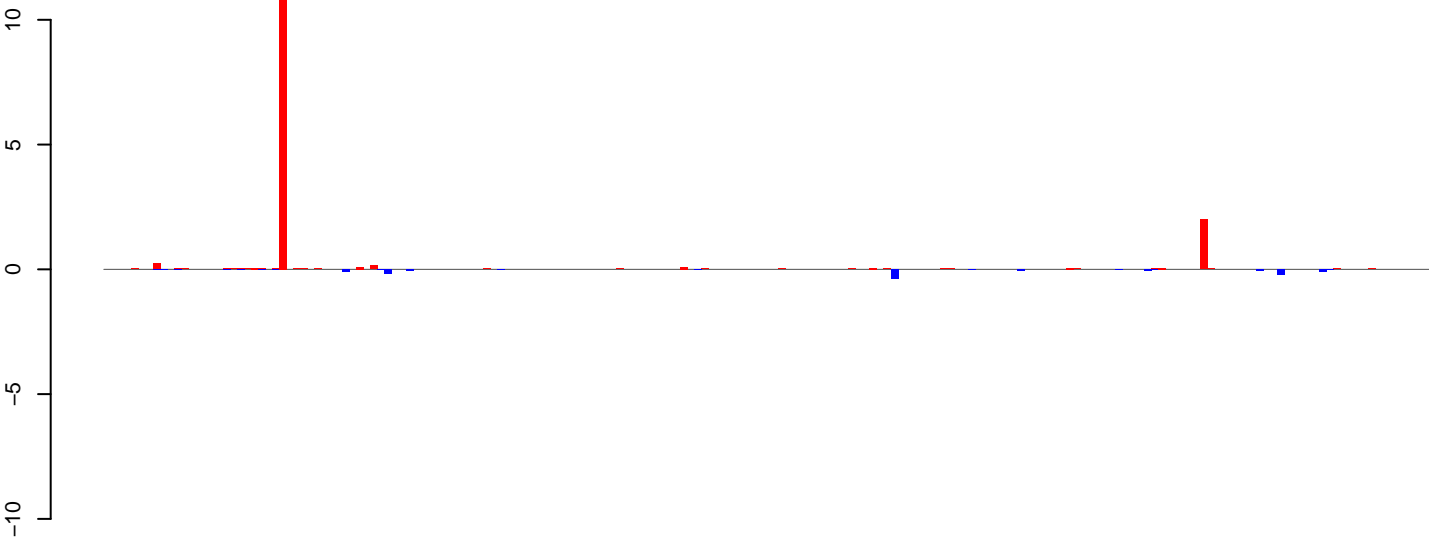
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

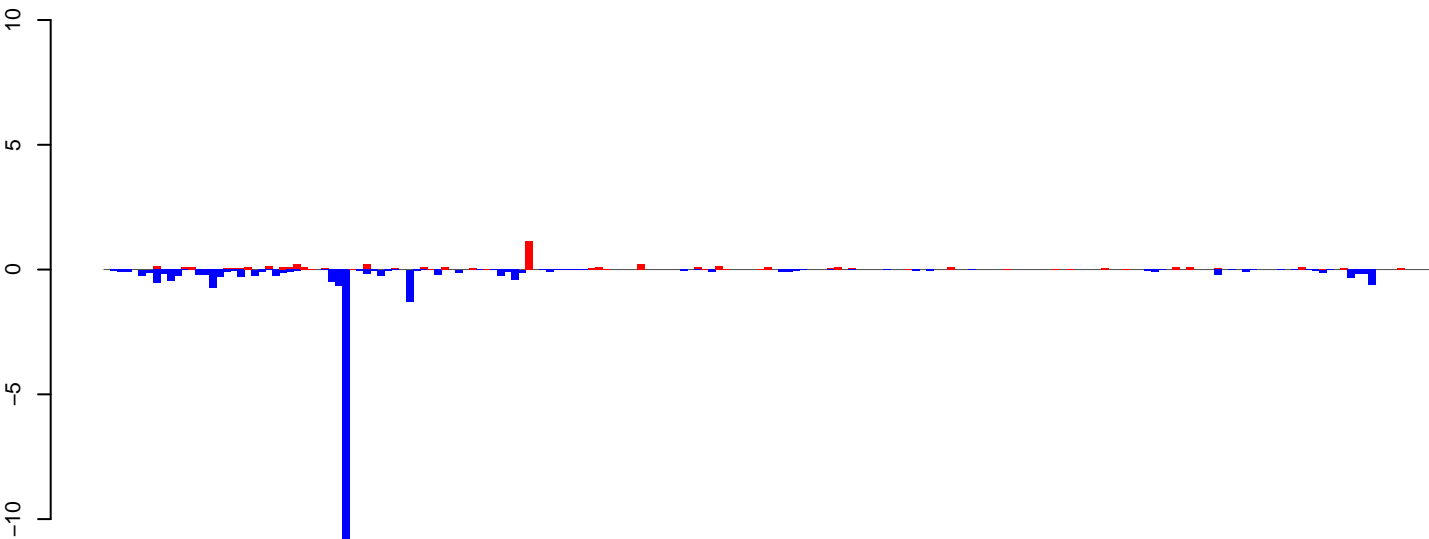


AeAeg_Embryo_0.2h_cat.18_23.rep



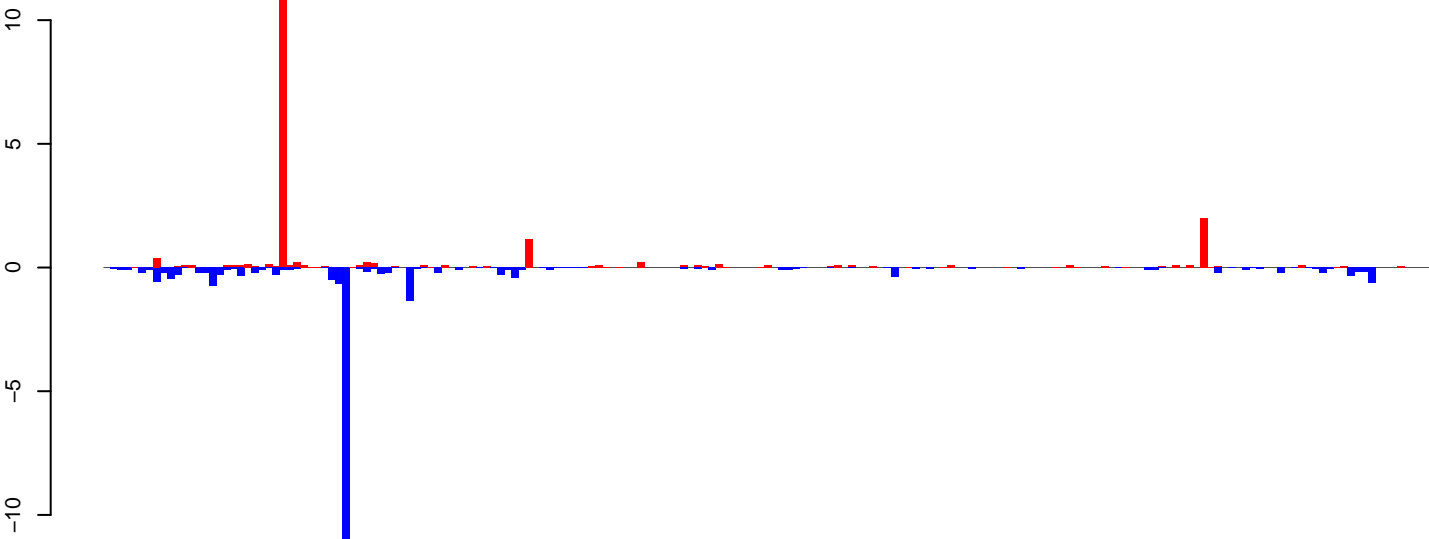
positive=15, negative=2, total=17

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=5, negative=25, total=30

AeAeg_Embryo_0.2h_cat.rep

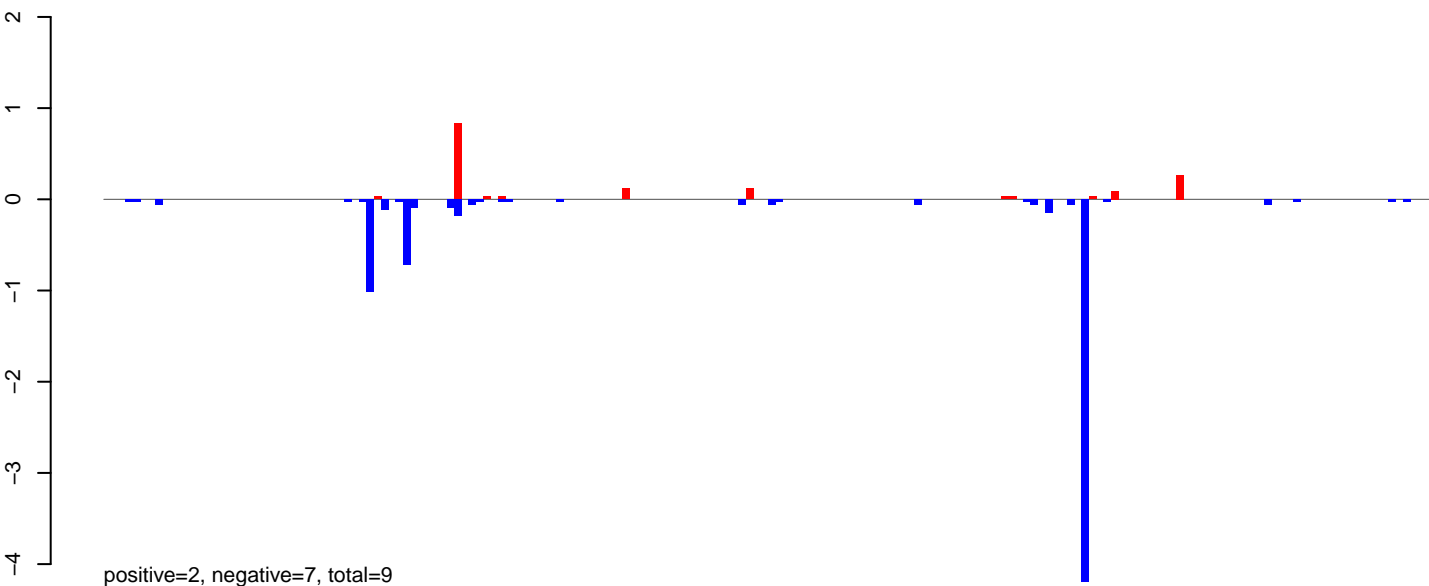


positive=20, negative=27, total=47

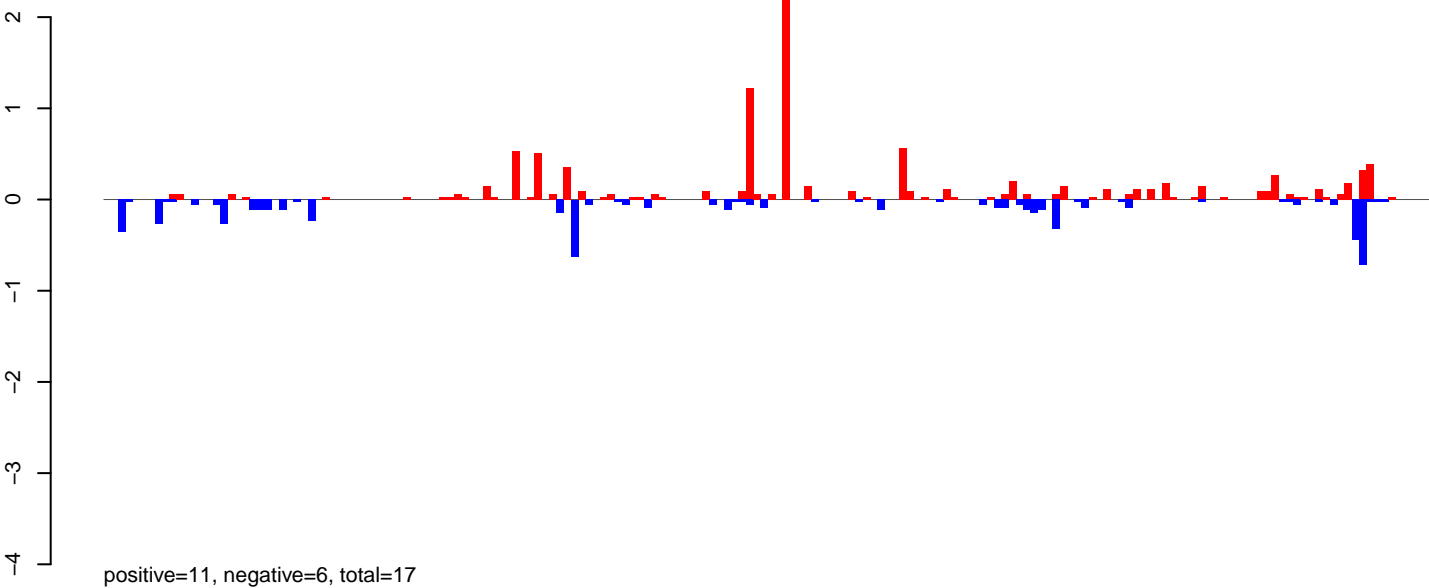
Window size=25, length=4708, TE@Gypsy-284_AA-LTR-I:1-4708

0 1000 2000 3000 4000

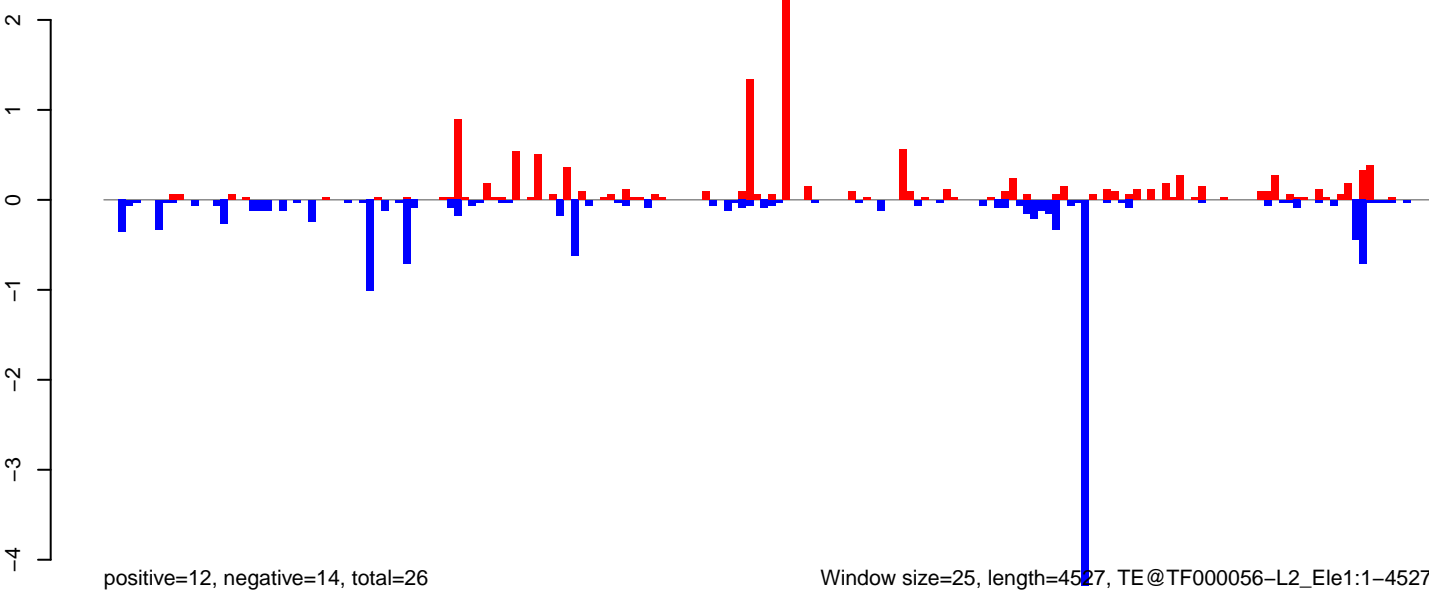
AeAeg_Embryo_0.2h_cat.18_23.rep



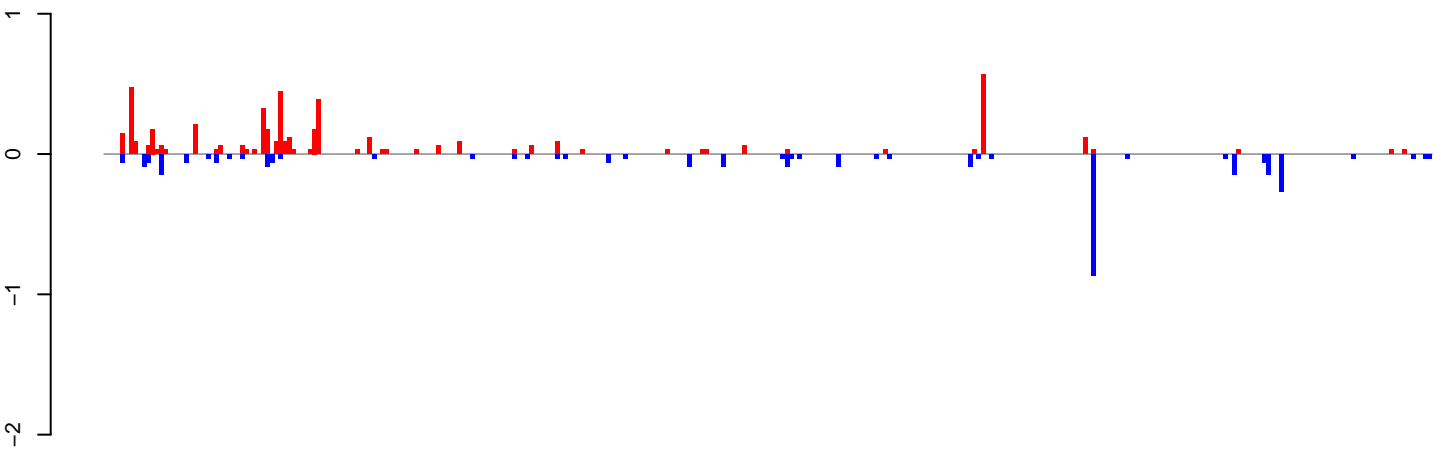
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

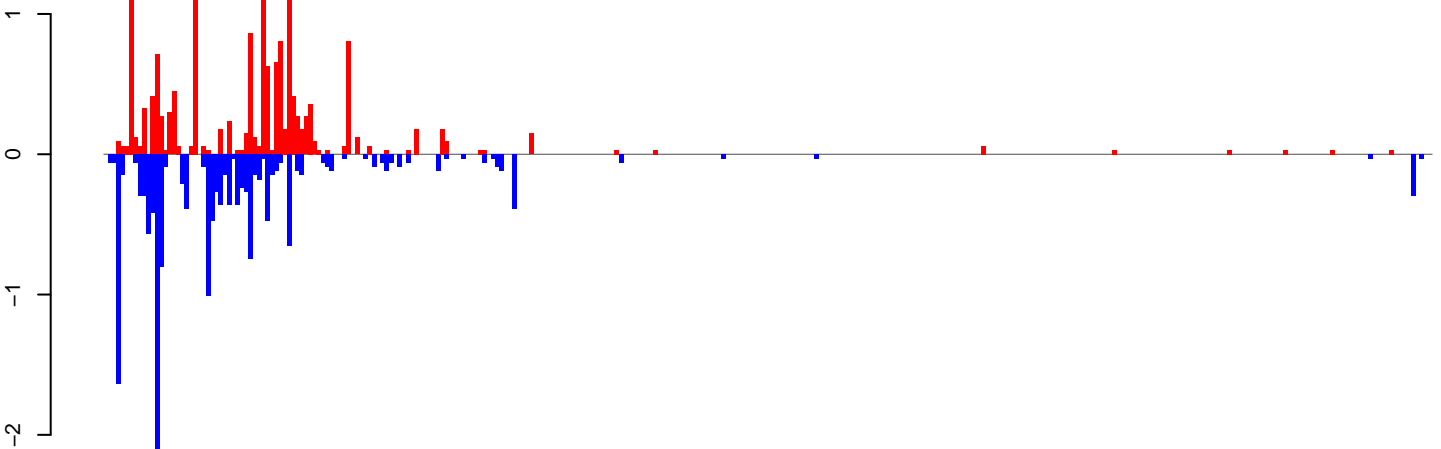


AeAeg_Embryo_0.2h_cat.18_23.rep



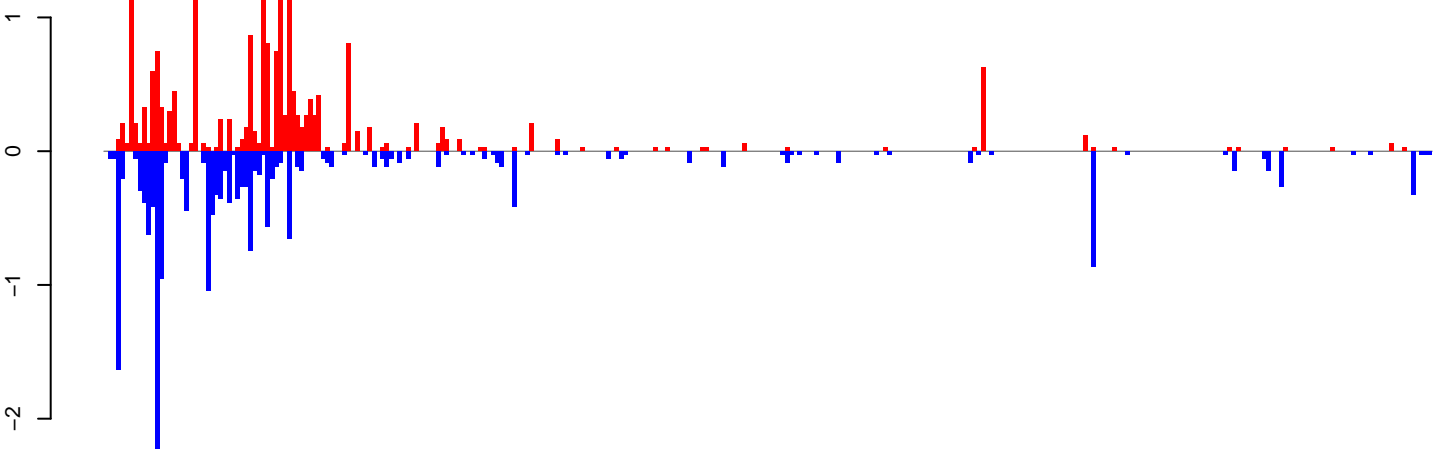
positive=5, negative=3, total=8

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=16, negative=16, total=32

AeAeg_Embryo_0.2h_cat.rep

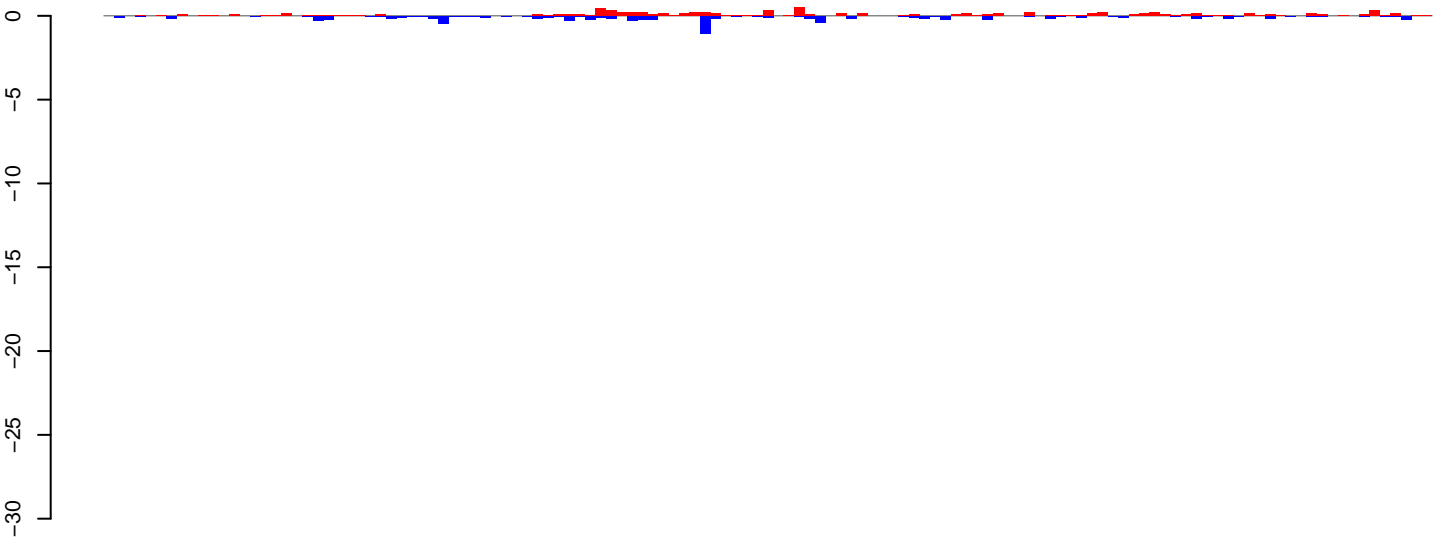


positive=21, negative=20, total=41

Window size=25, length=7799, TE@Gypsy-603_AA-LTR-I:1-7799

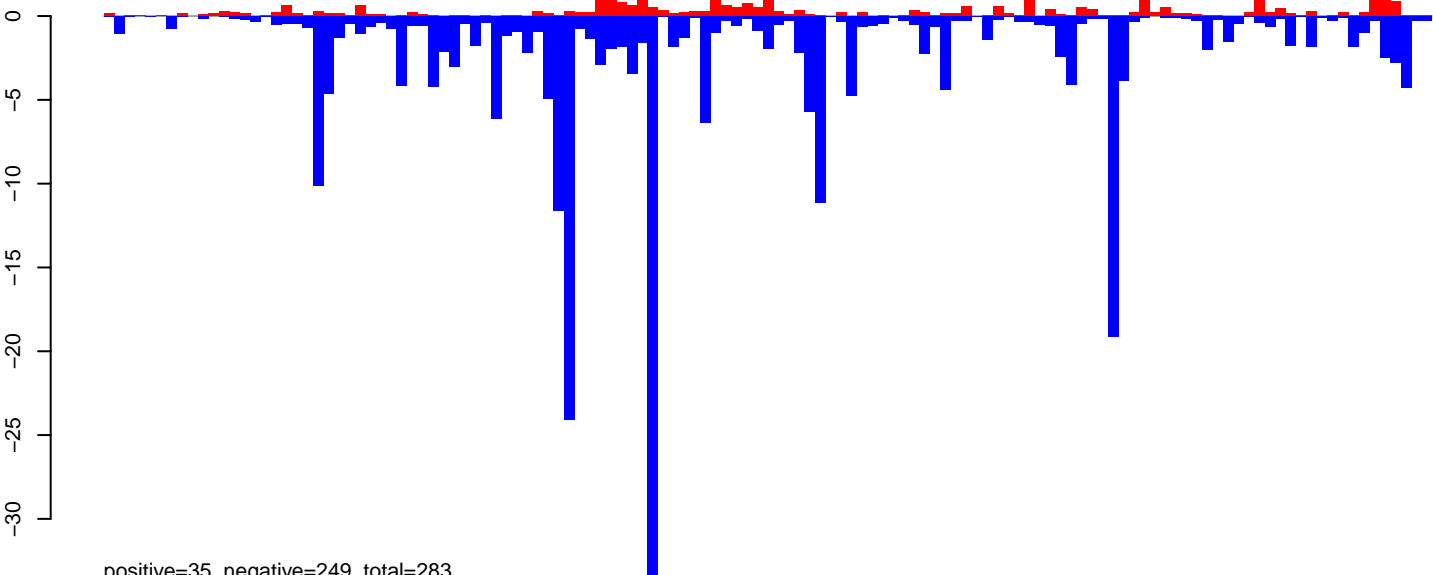
0 2000 4000 6000 8000

AeAeg_Embryo_0.2h_cat.18_23.rep



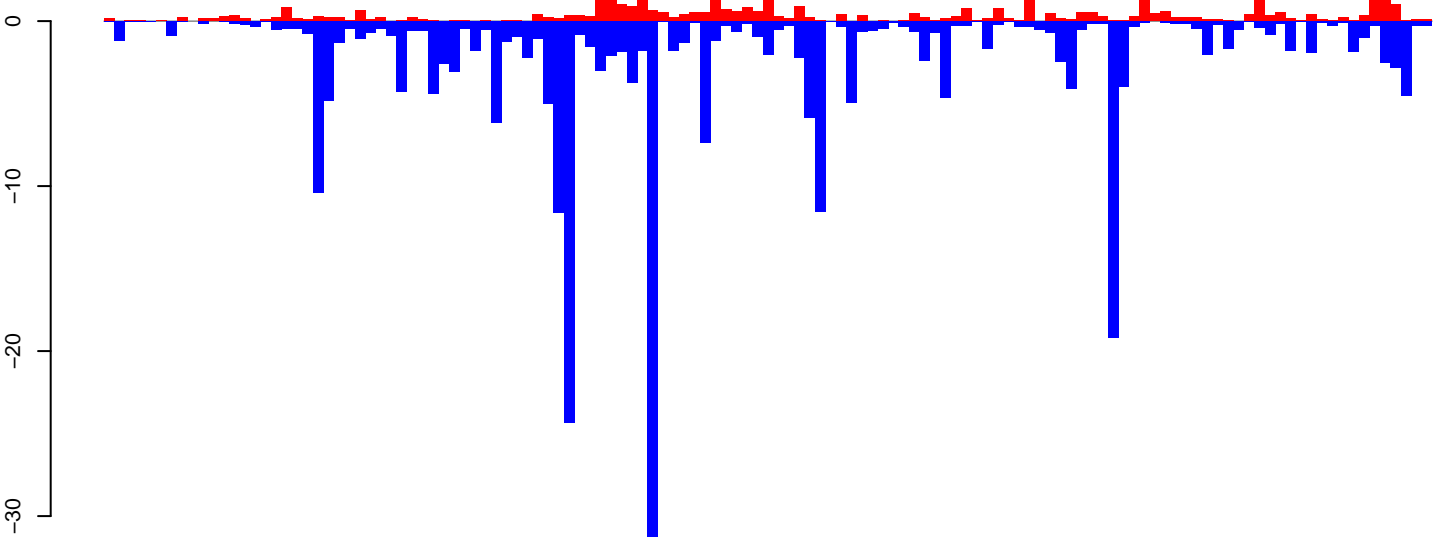
positive=9, negative=9, total=18

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=35, negative=249, total=283

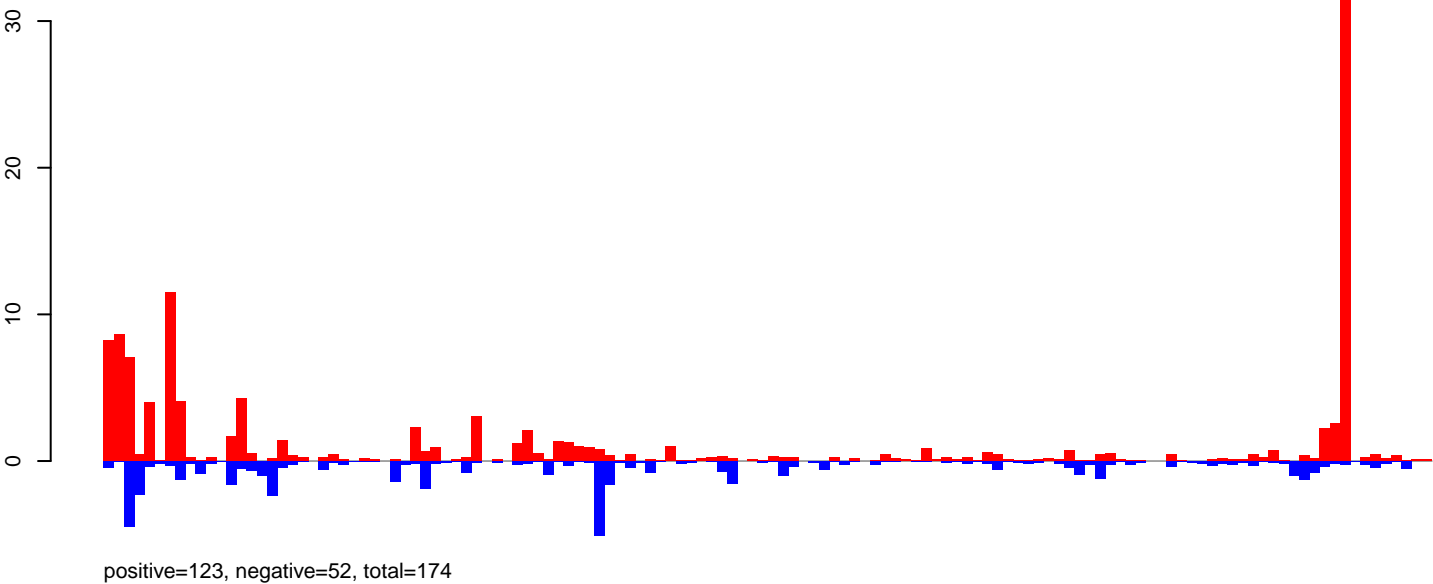
AeAeg_Embryo_0.2h_cat.rep



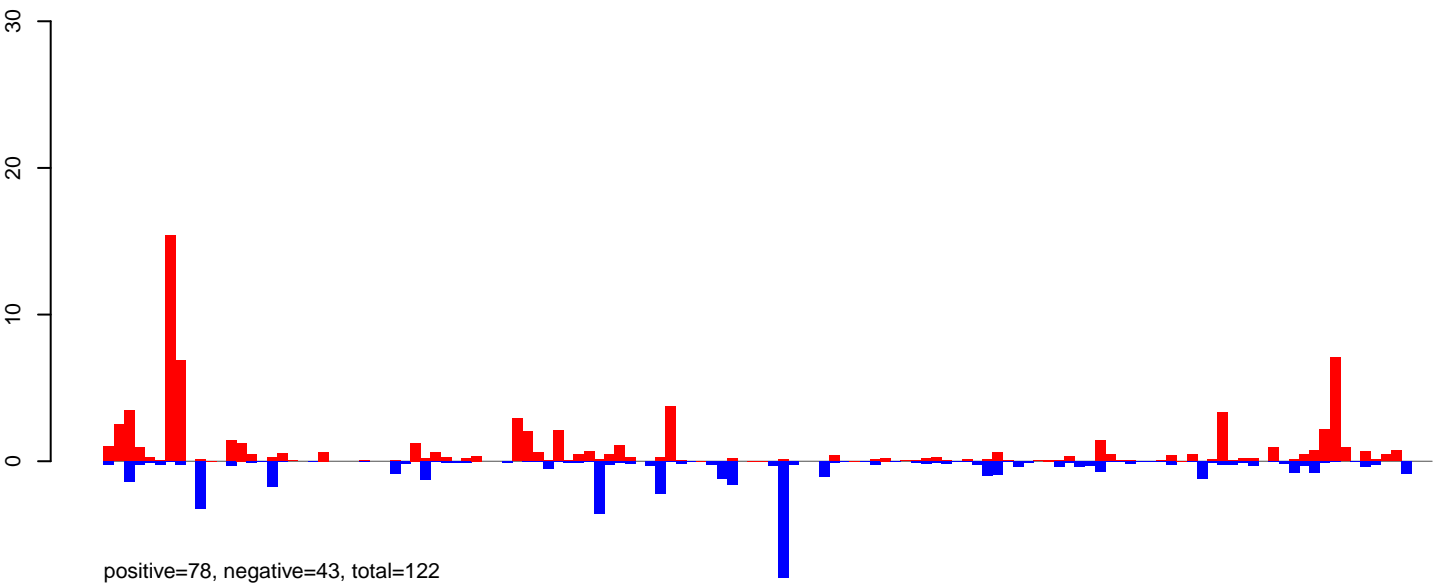
positive=44, negative=257, total=301, low size=25, length=3172, TE@aedes4kgr2k10pd1-AAGE01001403_15771bp-TE-UNKNOWN:1-3172

0 500 1000 1500 2000 2500 3000

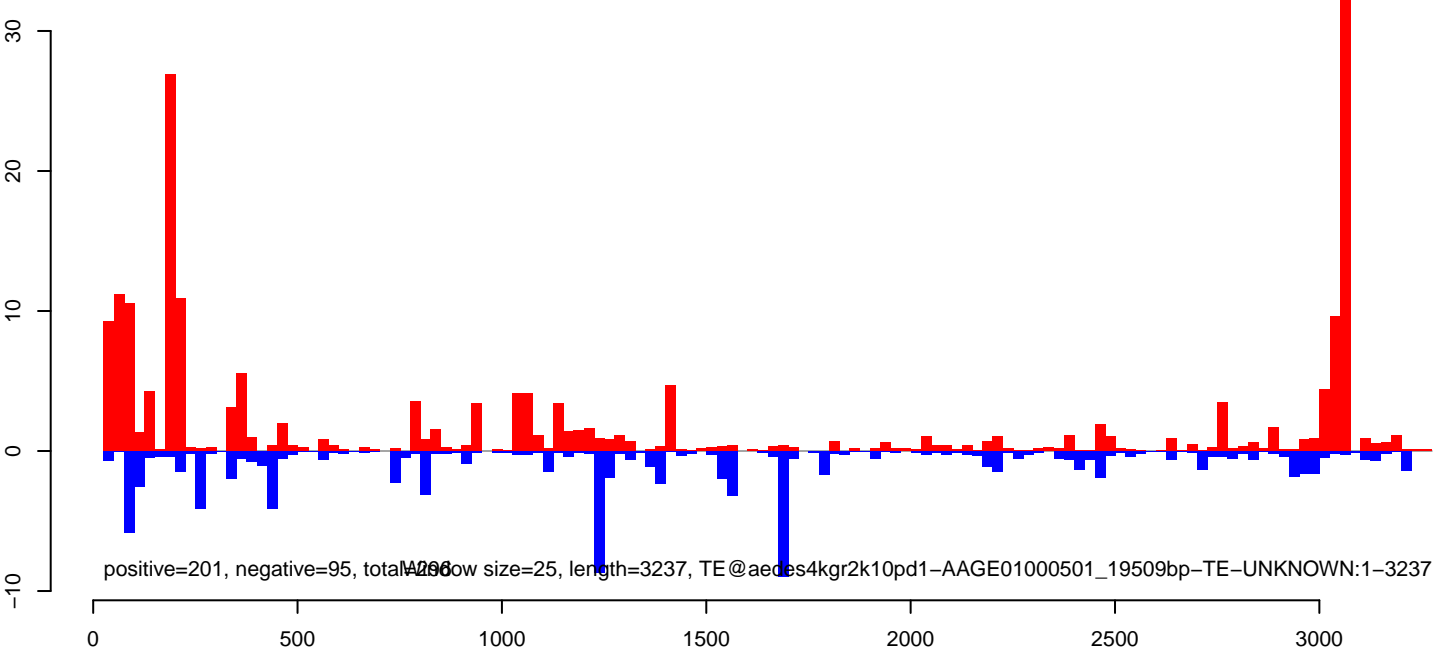
AeAeg_Embryo_0.2h_cat.18_23.rep



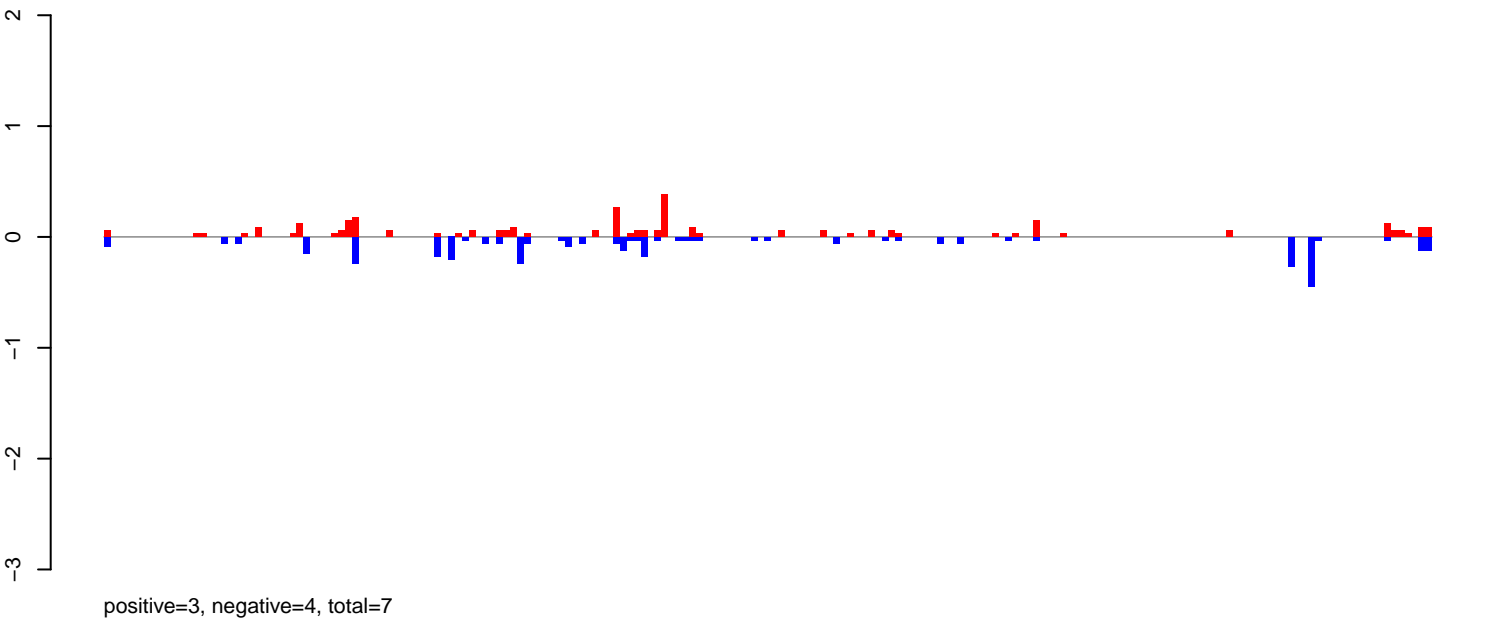
AeAeg_Embryo_0.2h_cat.24_35.rep



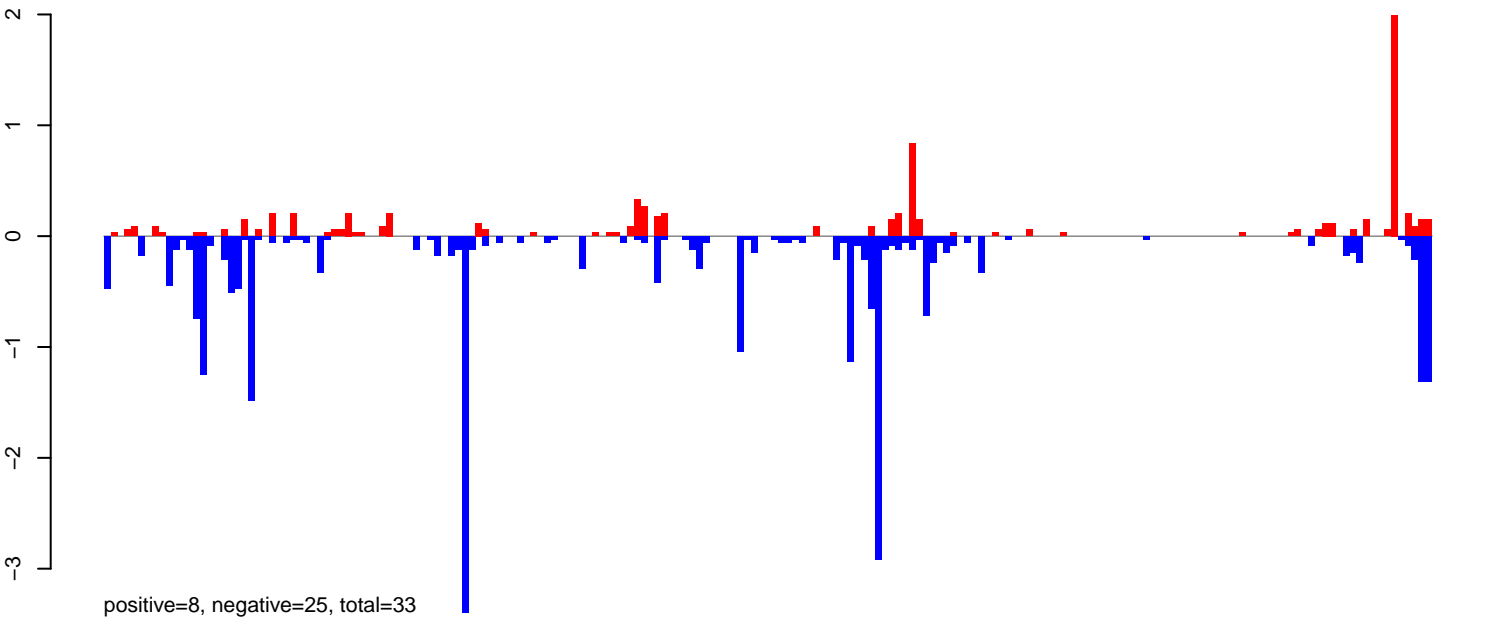
AeAeg_Embryo_0.2h_cat.rep



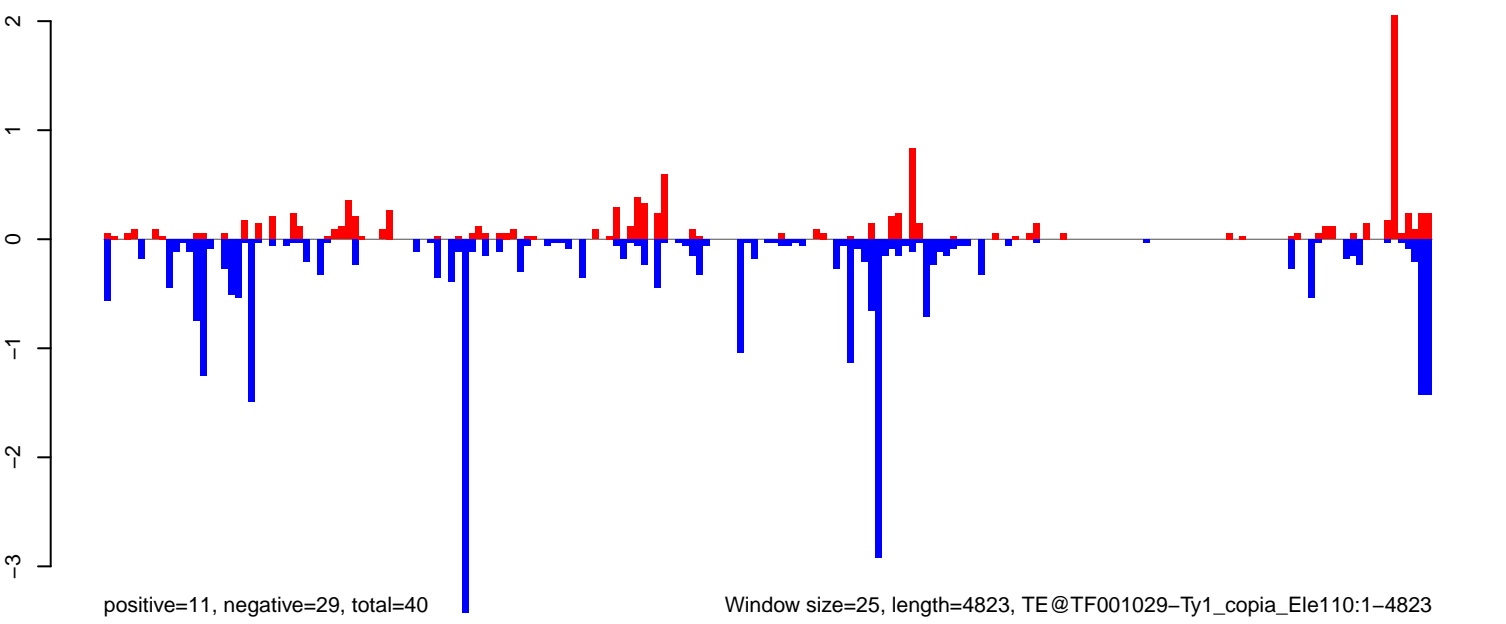
AeAeg_Embryo_0.2h_cat.18_23.rep



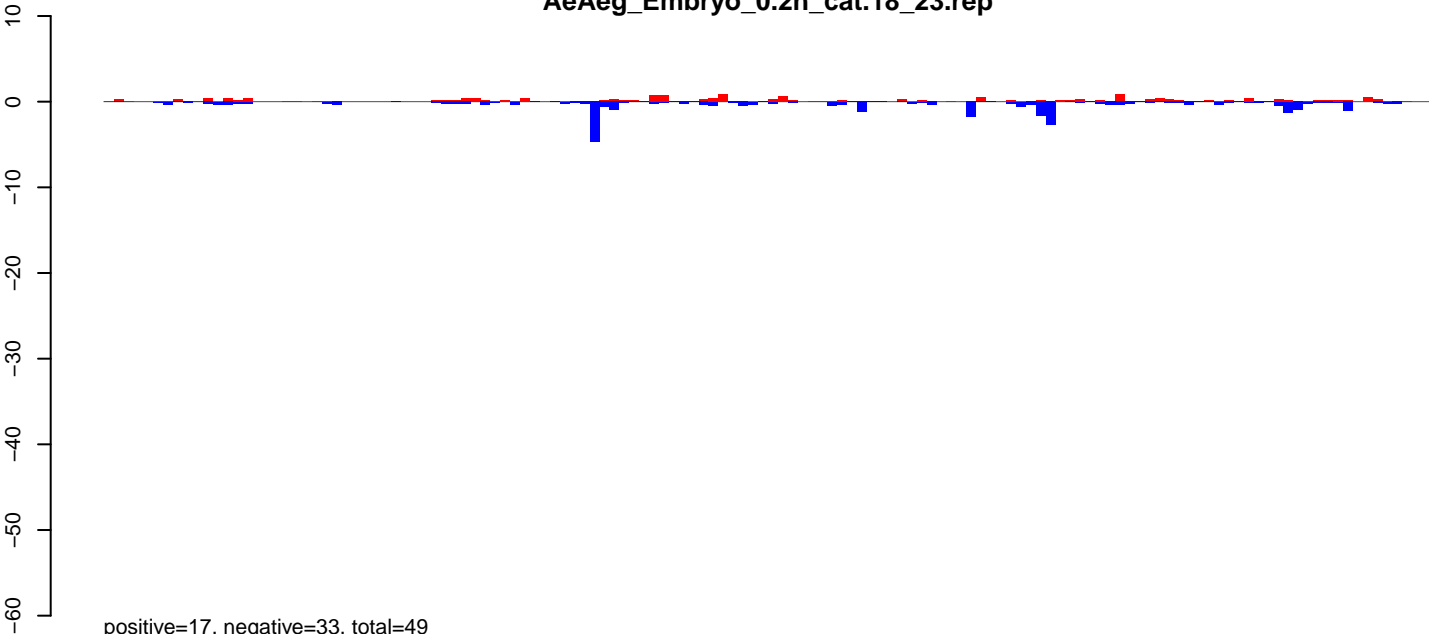
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

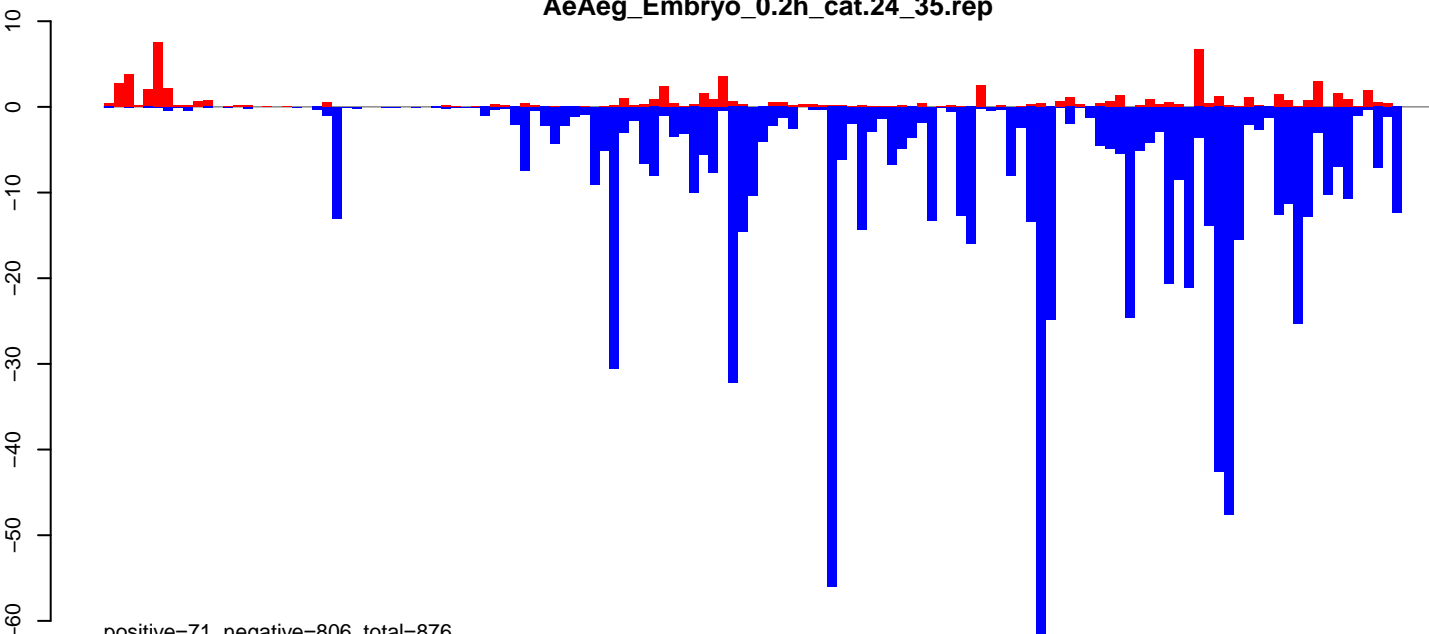


AeAeg_Embryo_0.2h_cat.18_23.rep



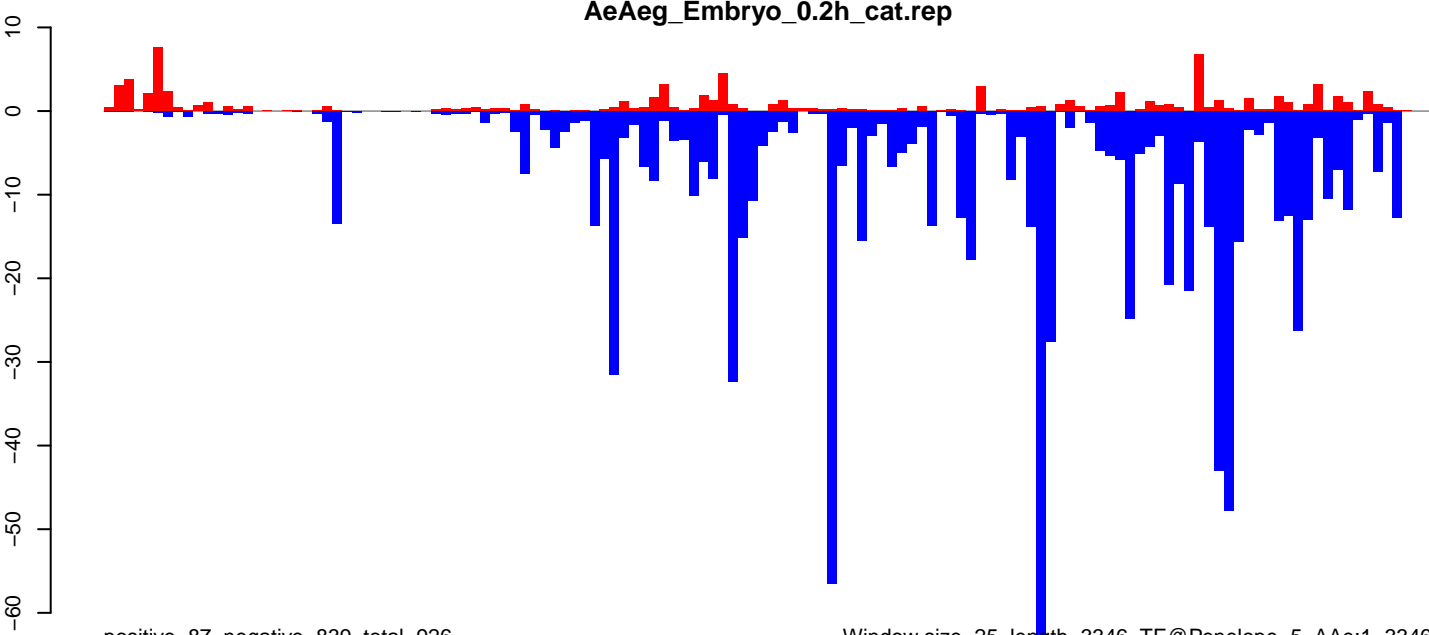
positive=17, negative=33, total=49

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=71, negative=806, total=876

AeAeg_Embryo_0.2h_cat.rep

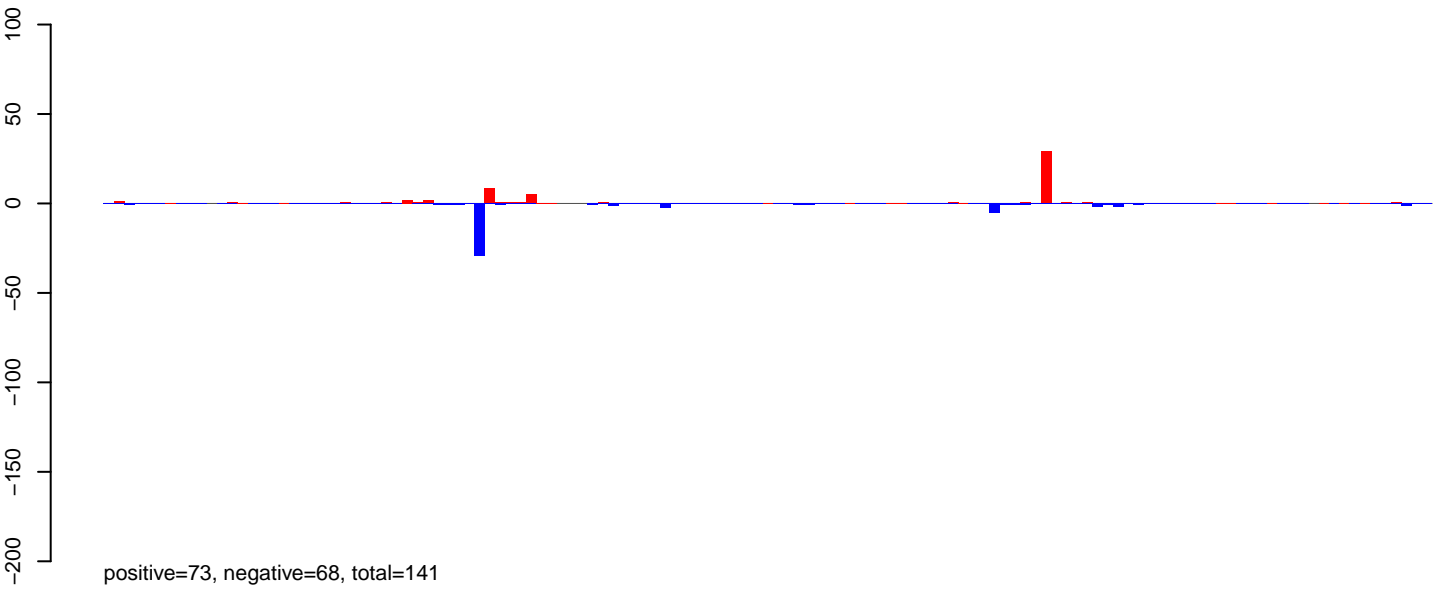


positive=87, negative=839, total=926

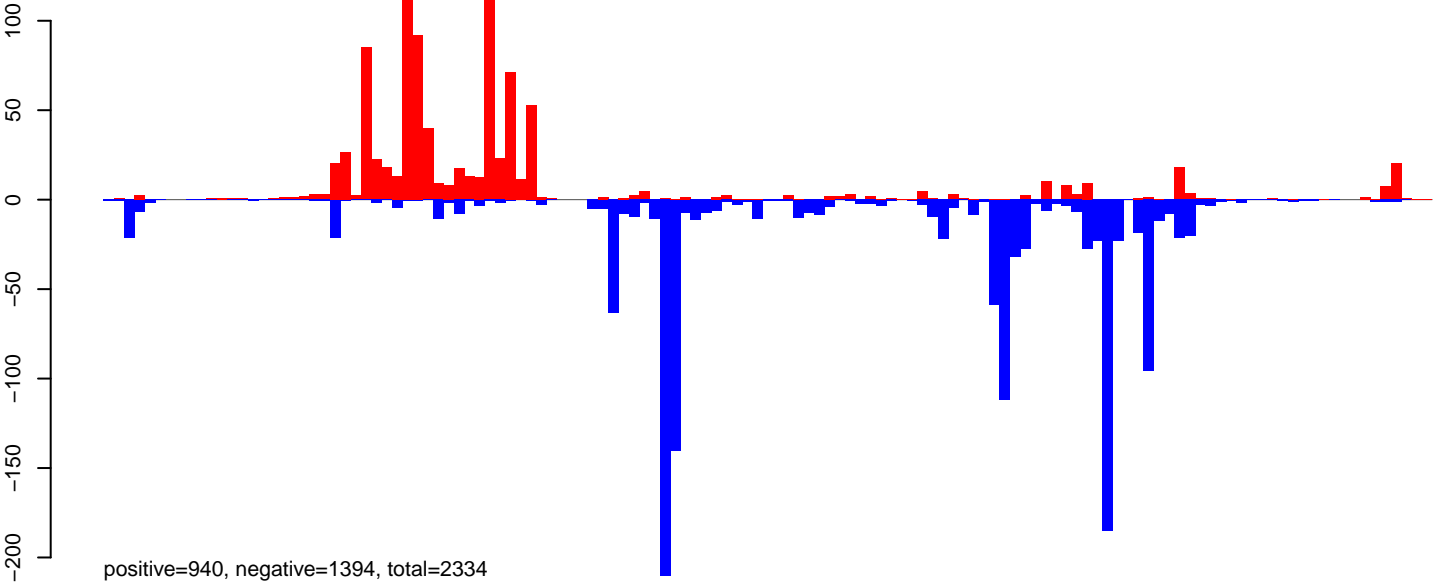
Window size=25, length=3346, TE@Penelope-5_AAe:1-3346

0 500 1000 1500 2000 2500 3000 3500

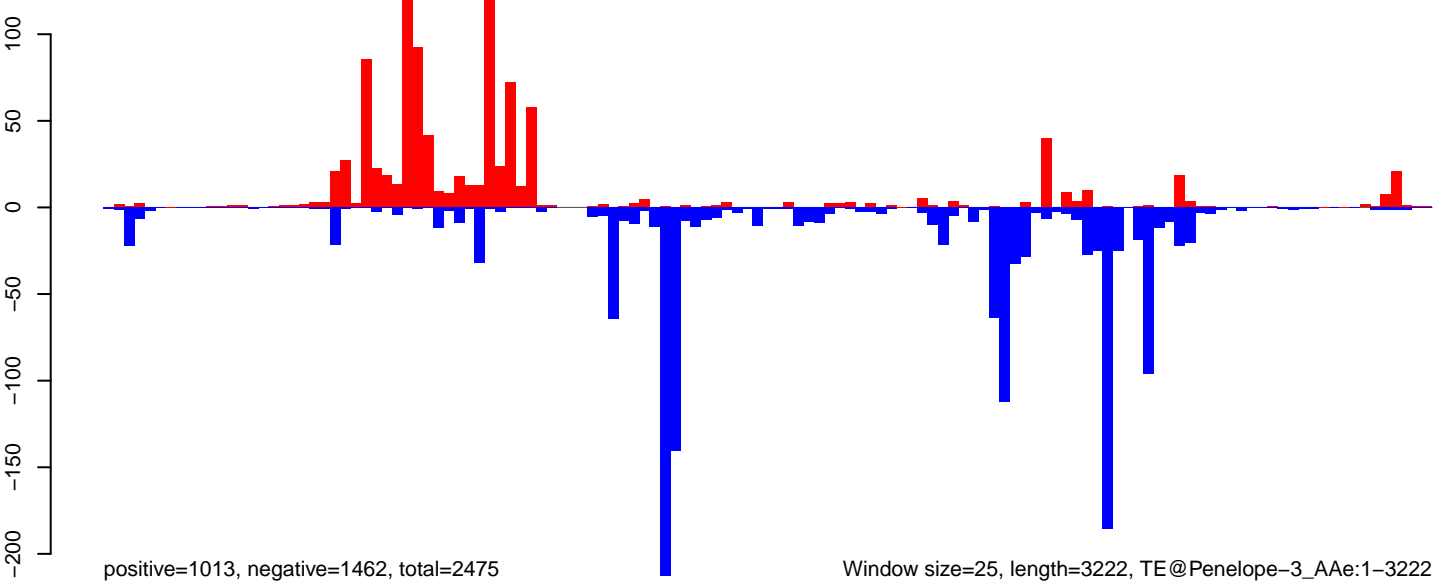
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



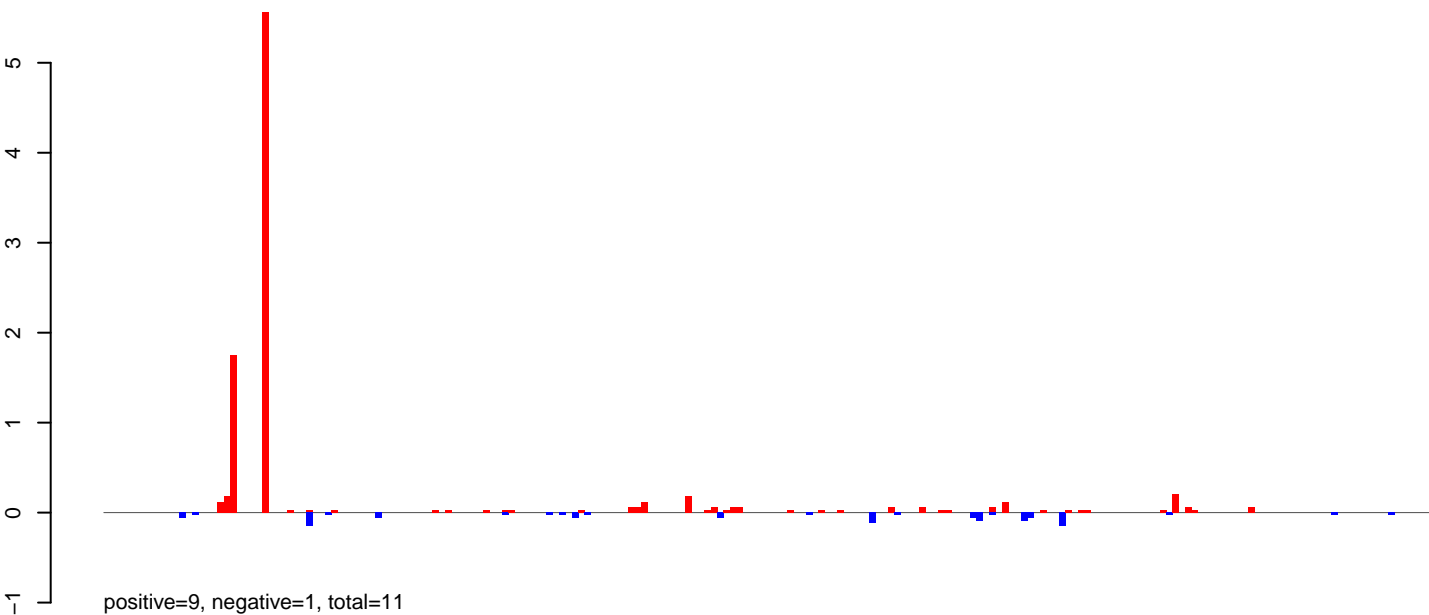
AeAeg_Embryo_0.2h_cat.rep



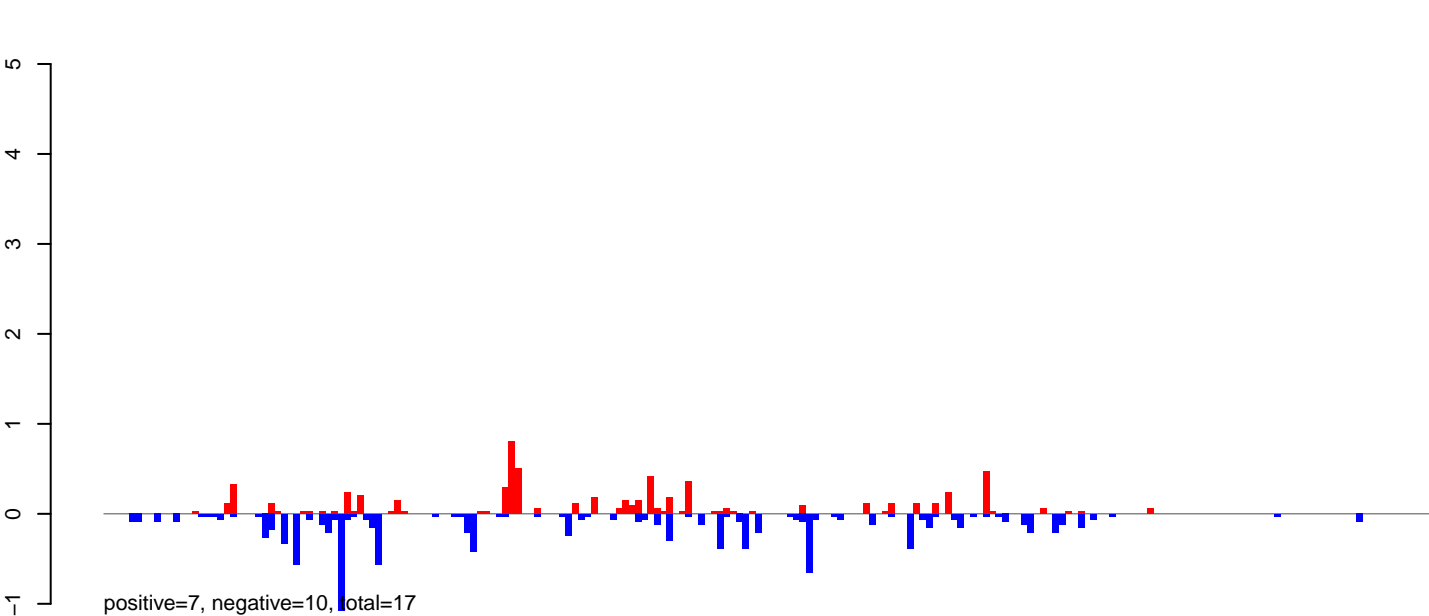
Window size=25, length=3222, TE@Penelope-3_Ae:1-3222

0 500 1000 1500 2000 2500 3000

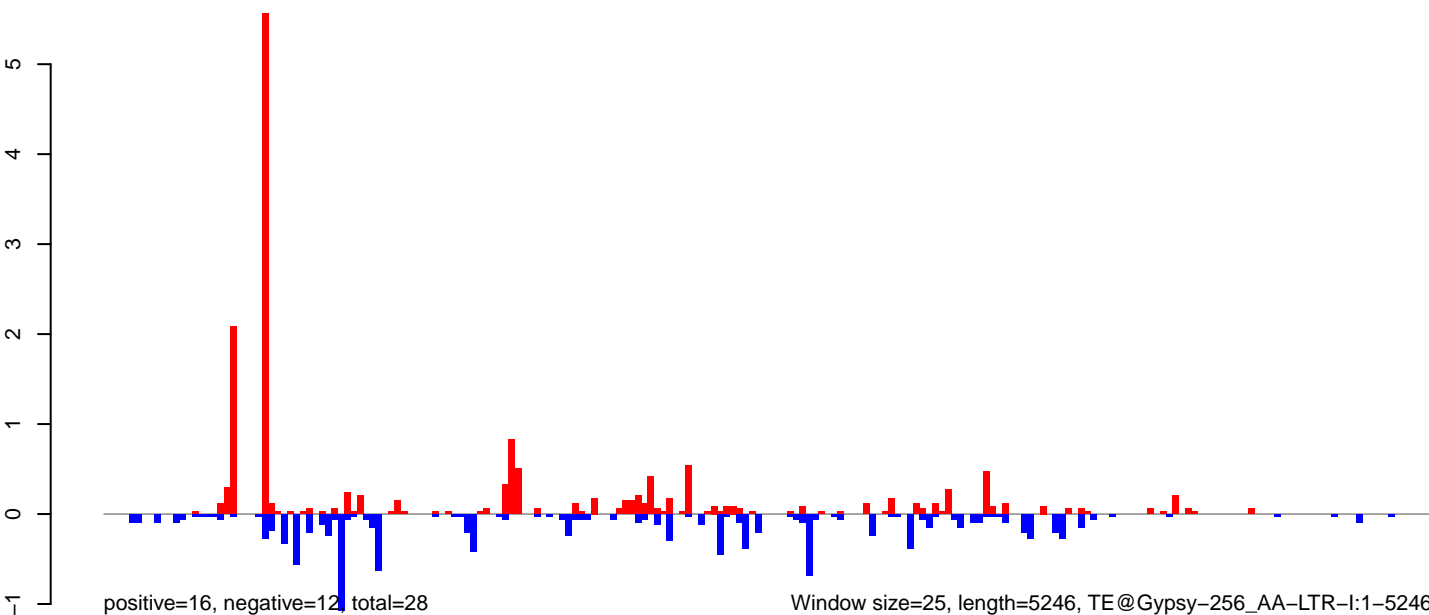
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

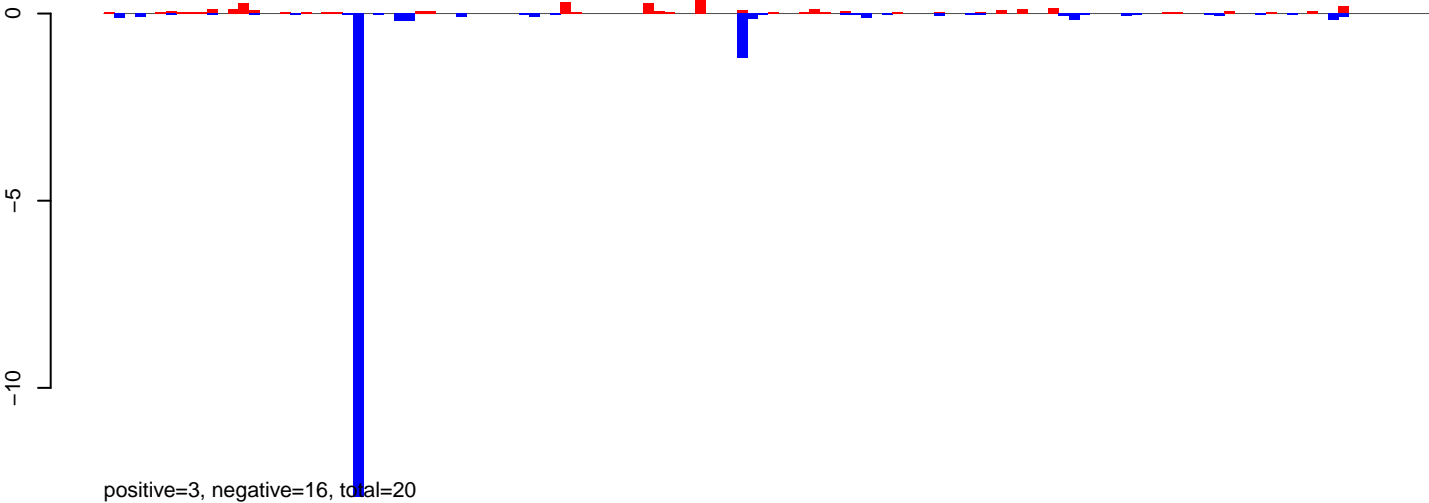


AeAeg_Embryo_0.2h_cat.rep

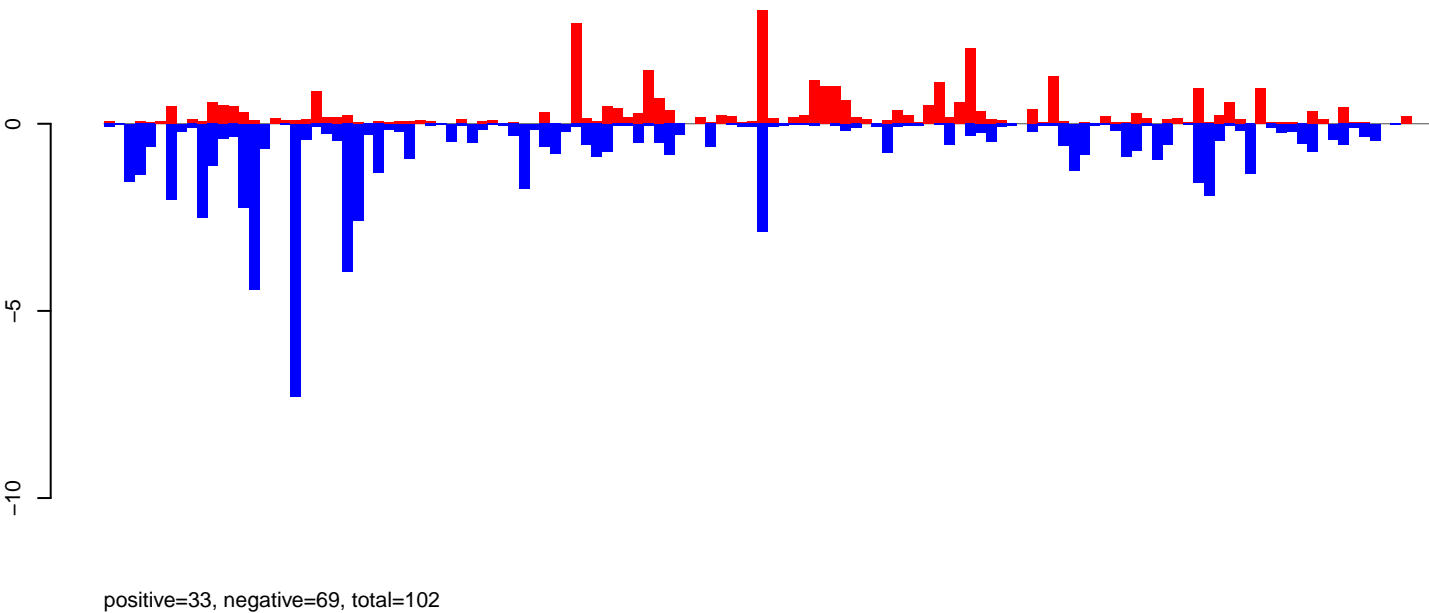


0 1000 2000 3000 4000 5000

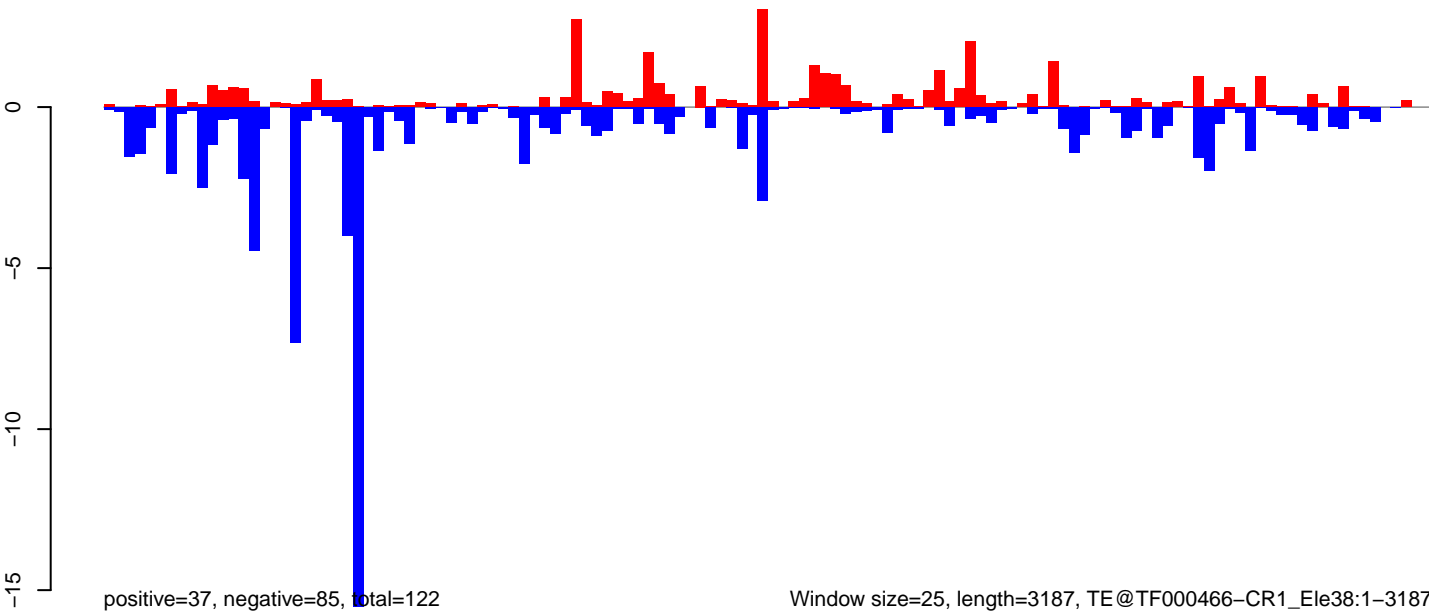
AeAeg_Embryo_0.2h_cat.18_23.rep



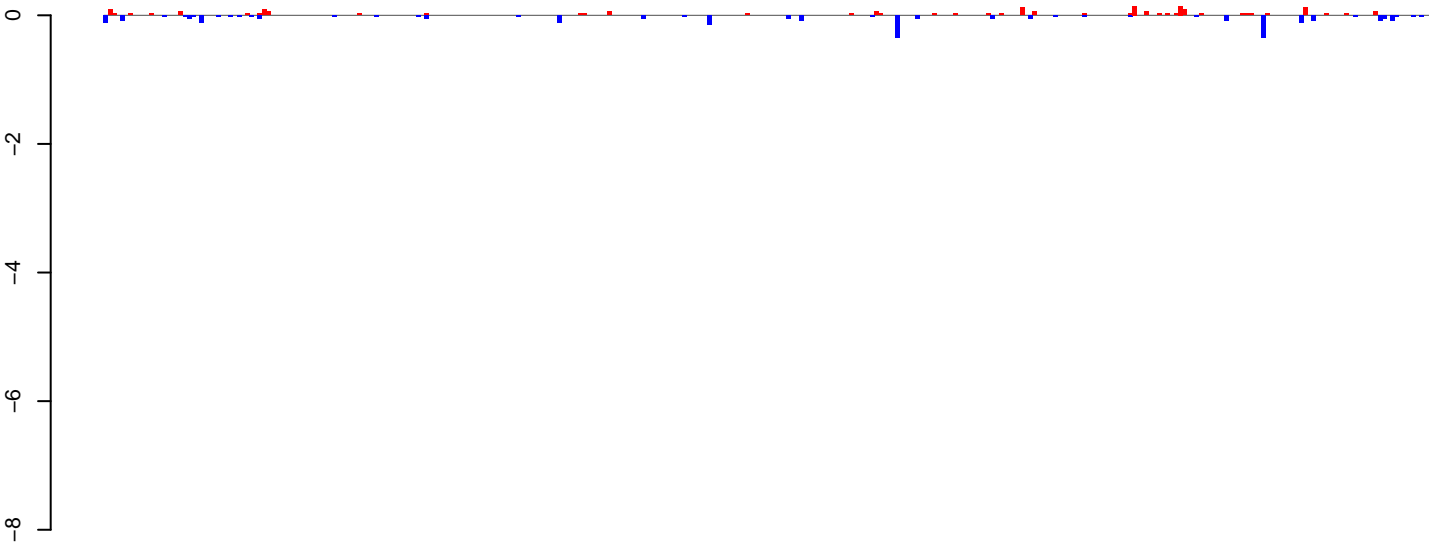
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

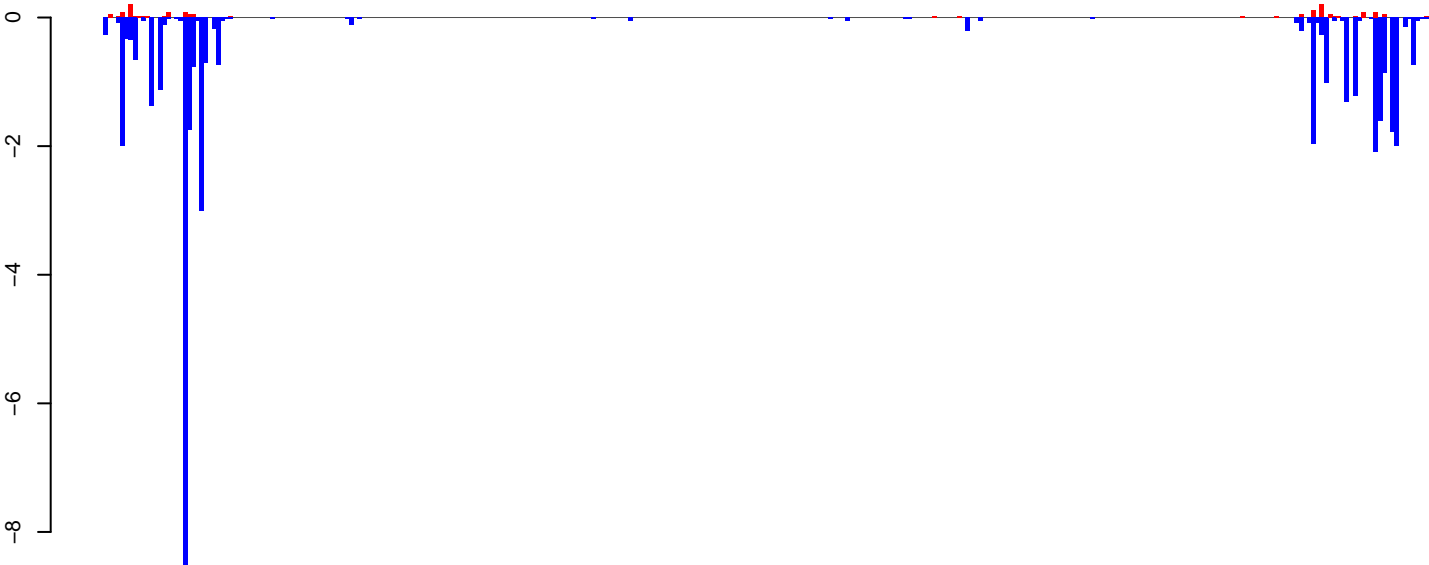


AeAeg_Embryo_0.2h_cat.18_23.rep



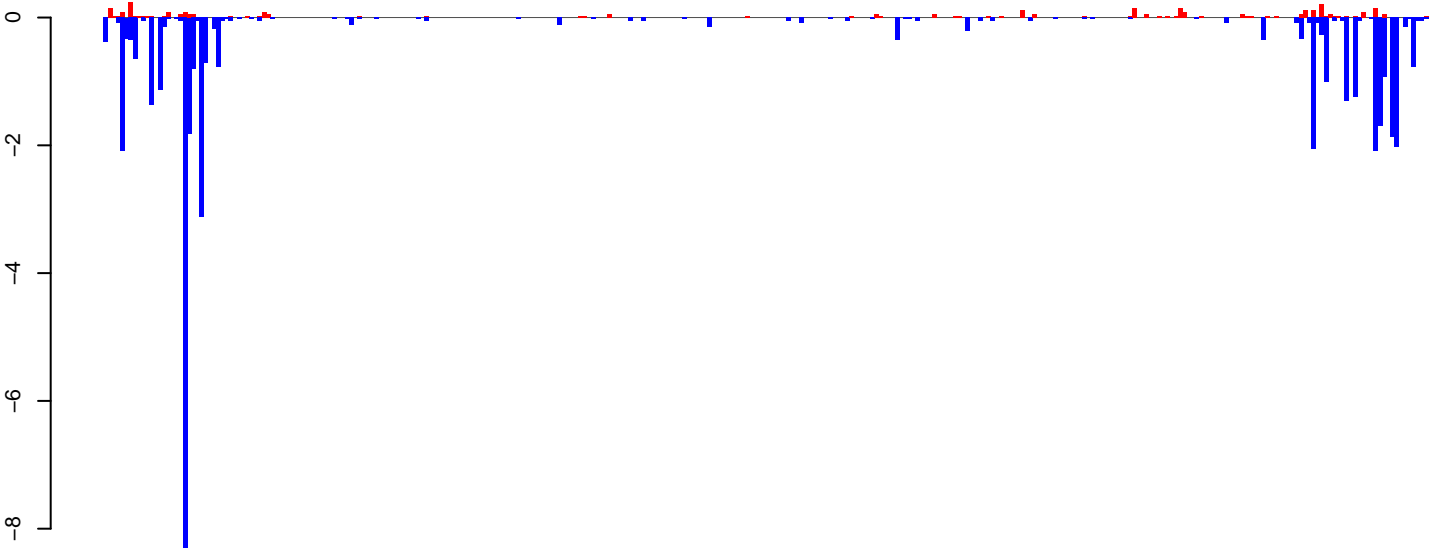
positive=2, negative=3, total=5

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=2, negative=40, total=41

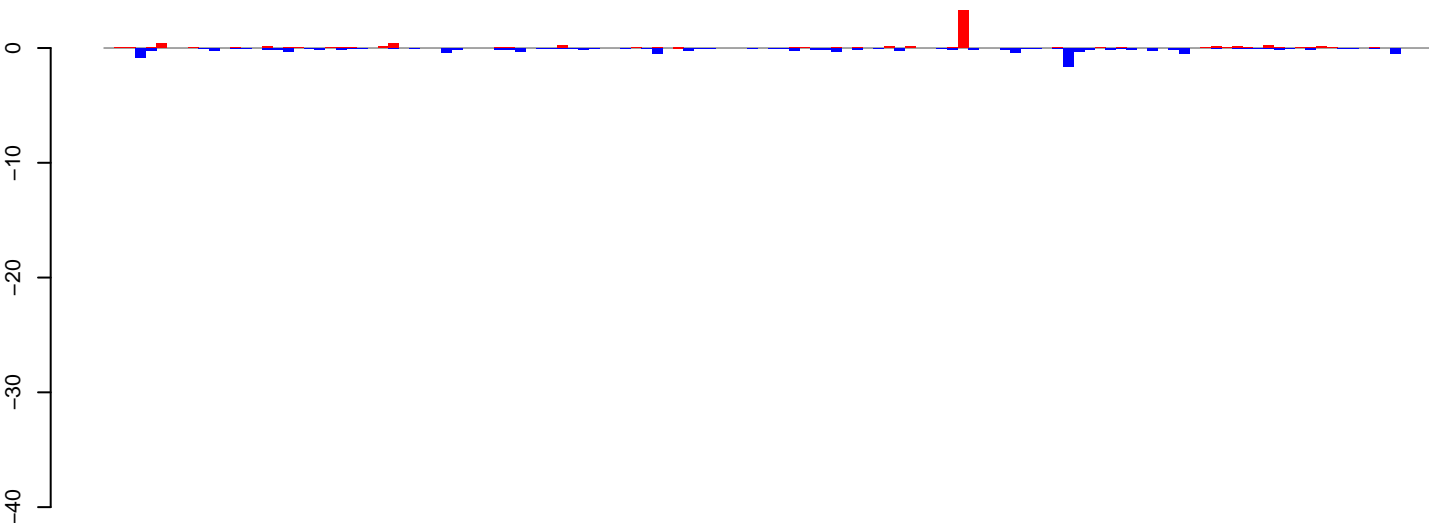
AeAeg_Embryo_0.2h_cat.rep



positive=4, negative=43, total=46

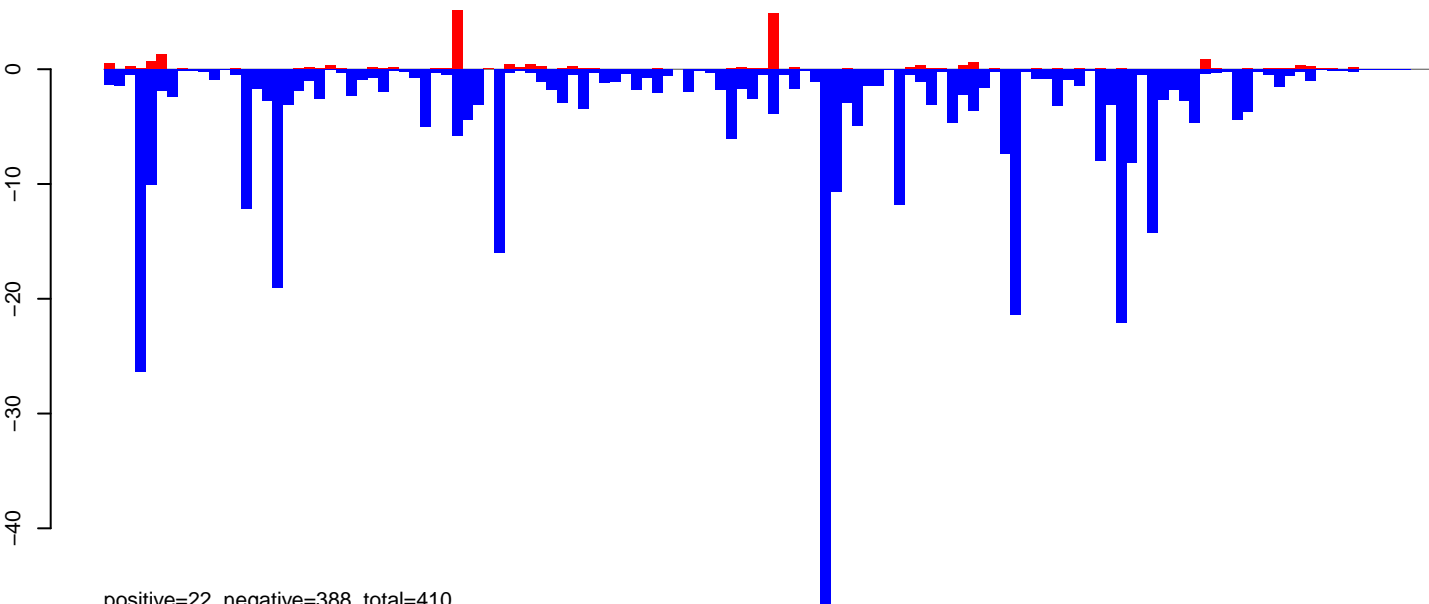
Window size=25, length=7968, TE@TF000280-Pao_Bel_Ele117:1-7968

AeAeg_Embryo_0.2h_cat.18_23.rep



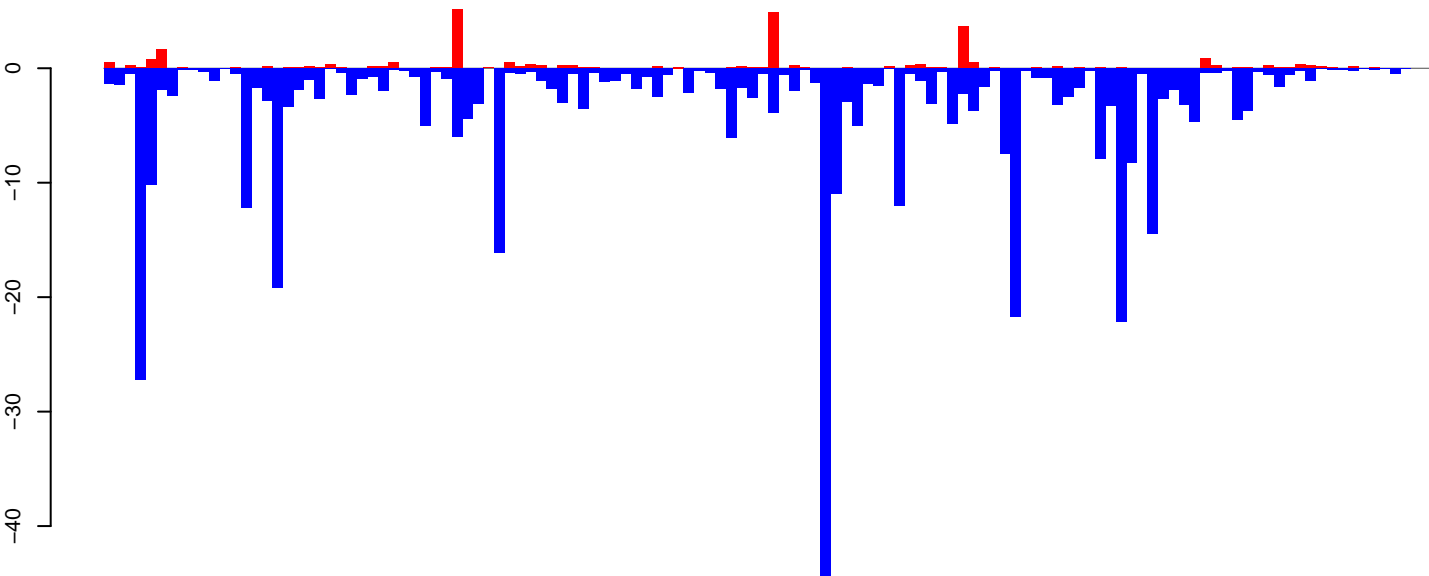
positive=7, negative=11, total=17

AeAeg_Embryo_0.2h_cat.24_35.rep



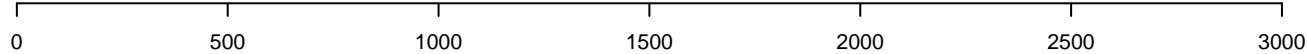
positive=22, negative=388, total=410

AeAeg_Embryo_0.2h_cat.rep

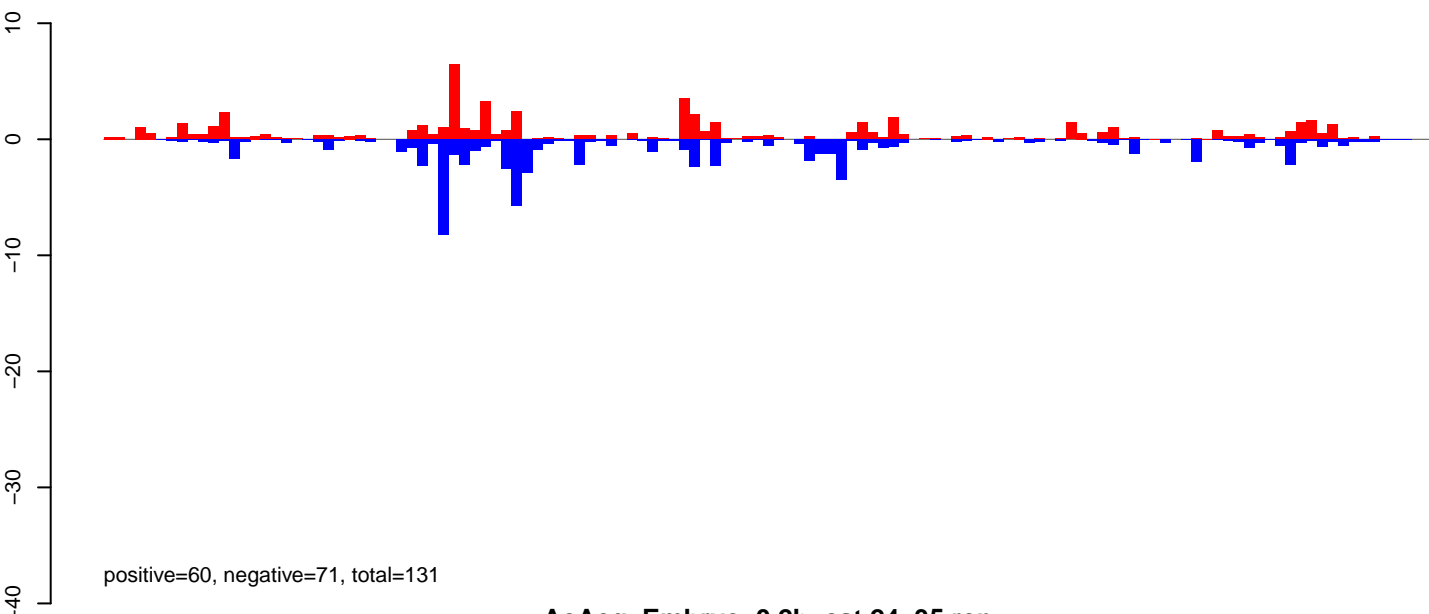


positive=28, negative=399, total=427

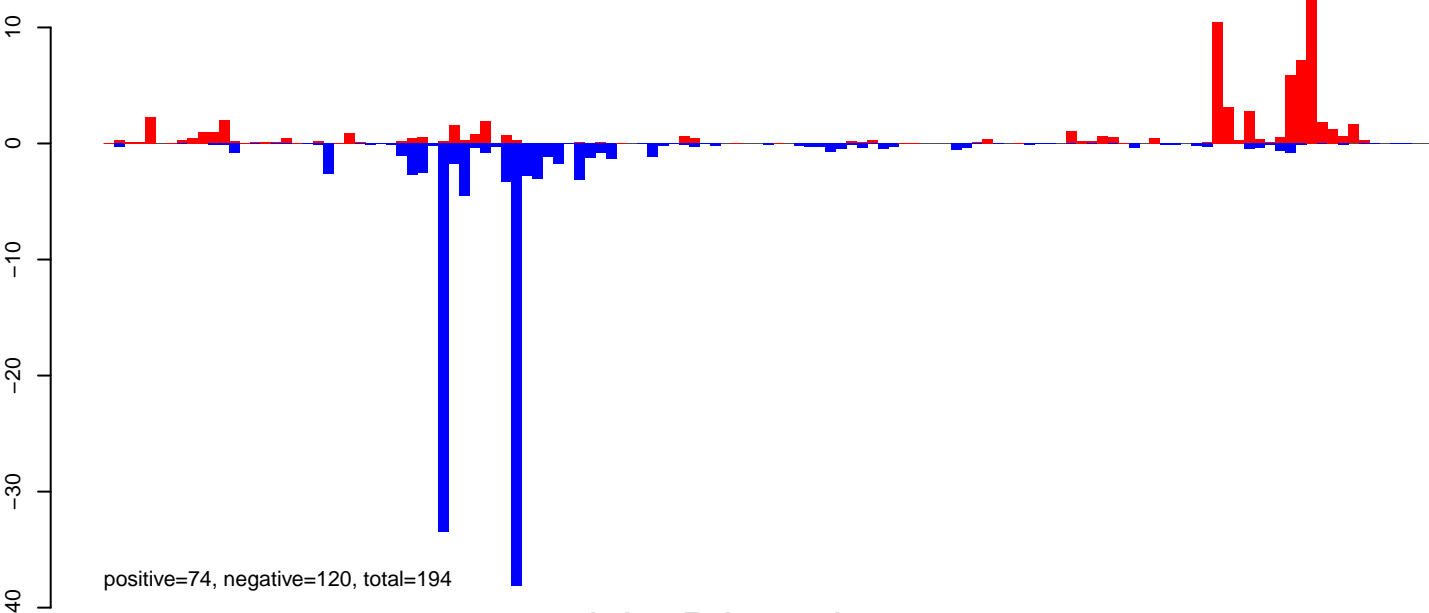
Window size=25, length=3142, TE@TF000195-L1_Ele24:1-3142



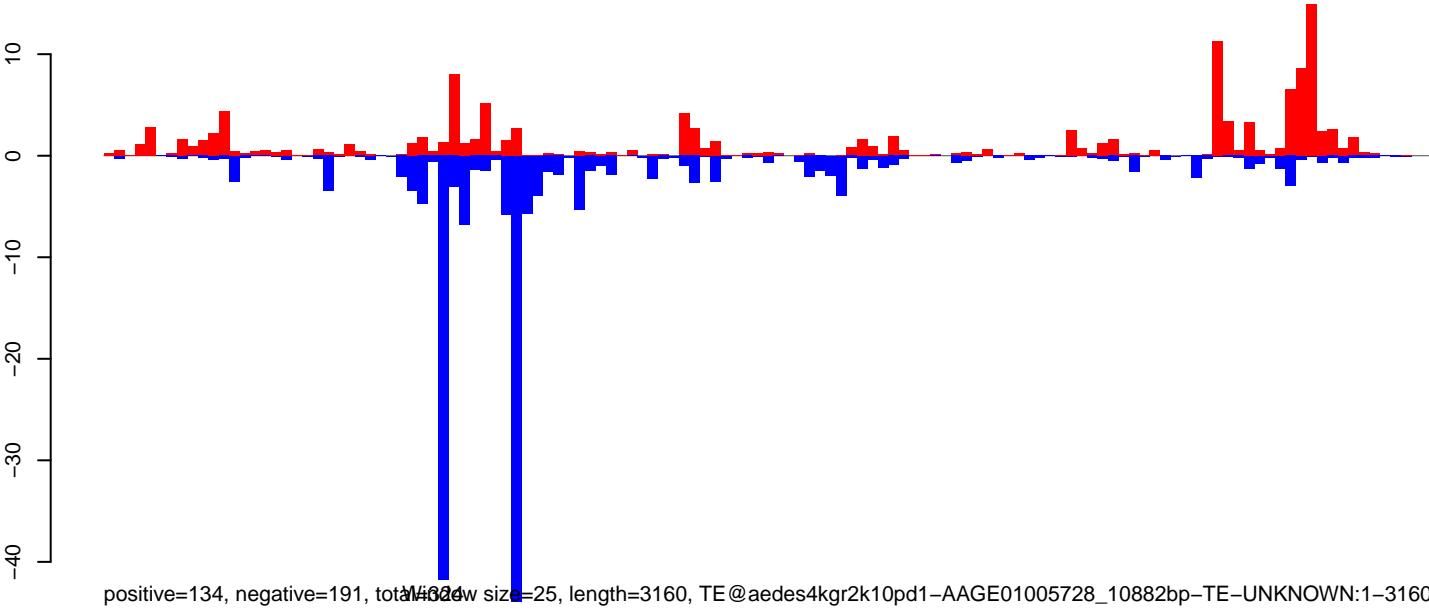
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

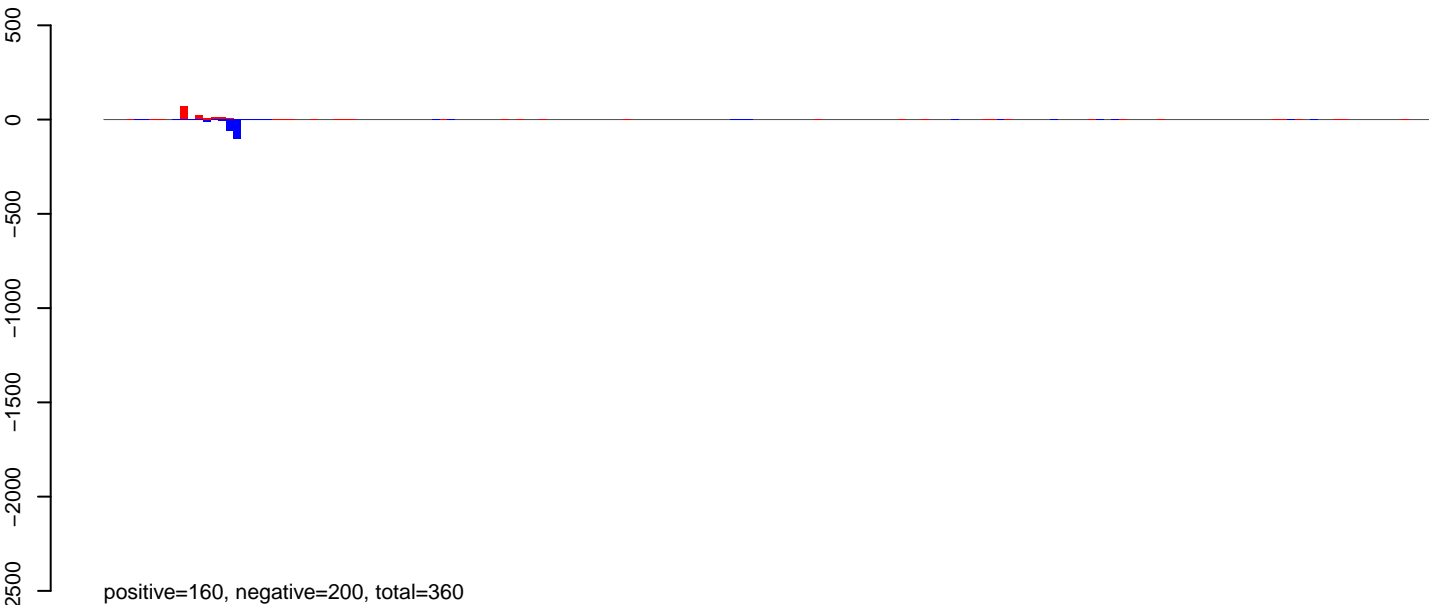


AeAeg_Embryo_0.2h_cat.rep

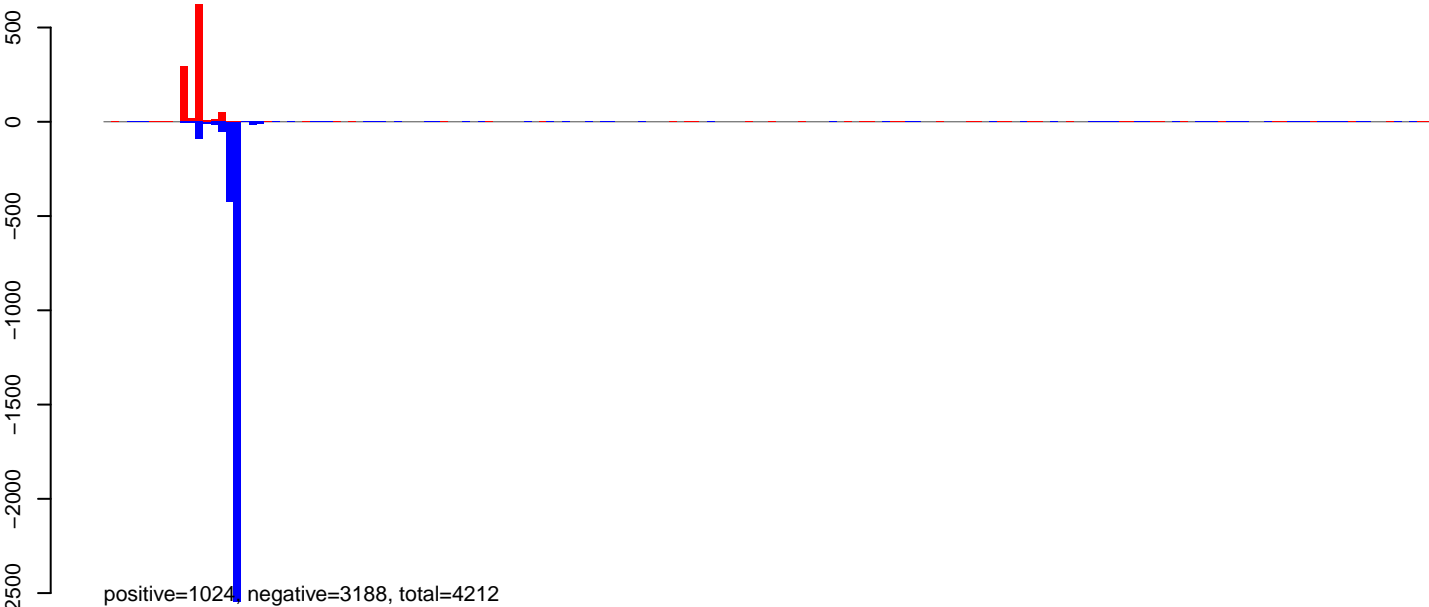


0 500 1000 1500 2000 2500 3000

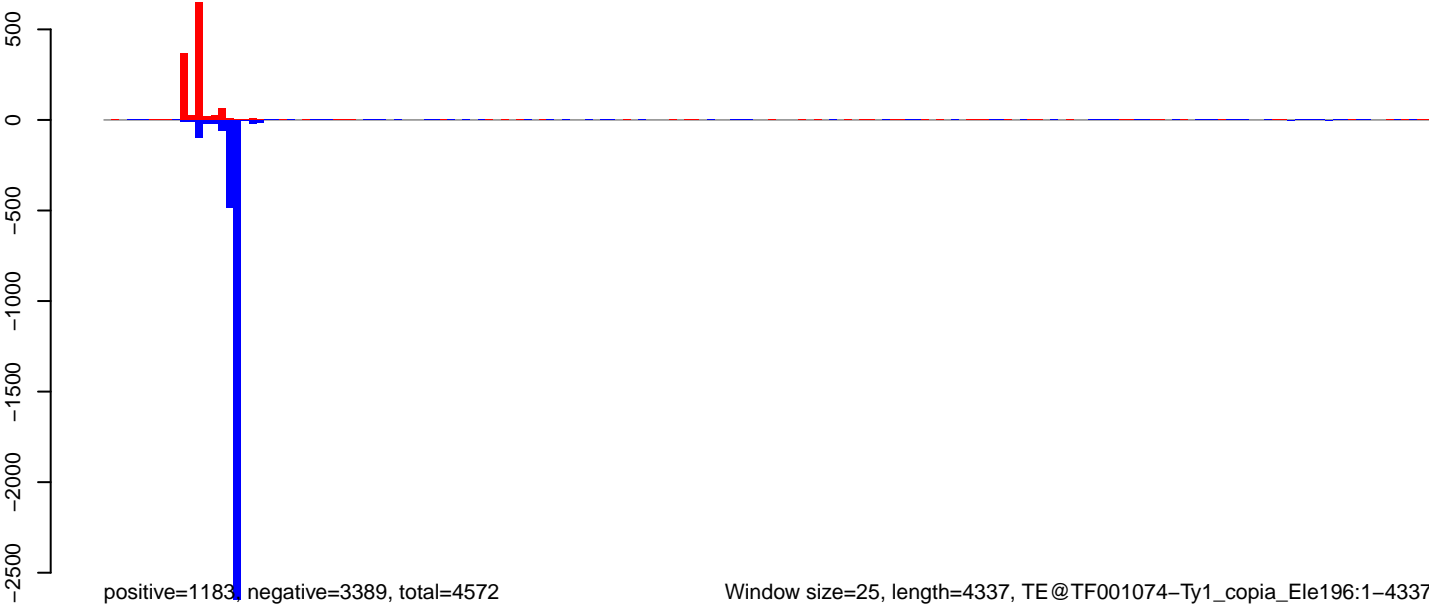
AeAeg_Embryo_0.2h_cat.18_23.rep



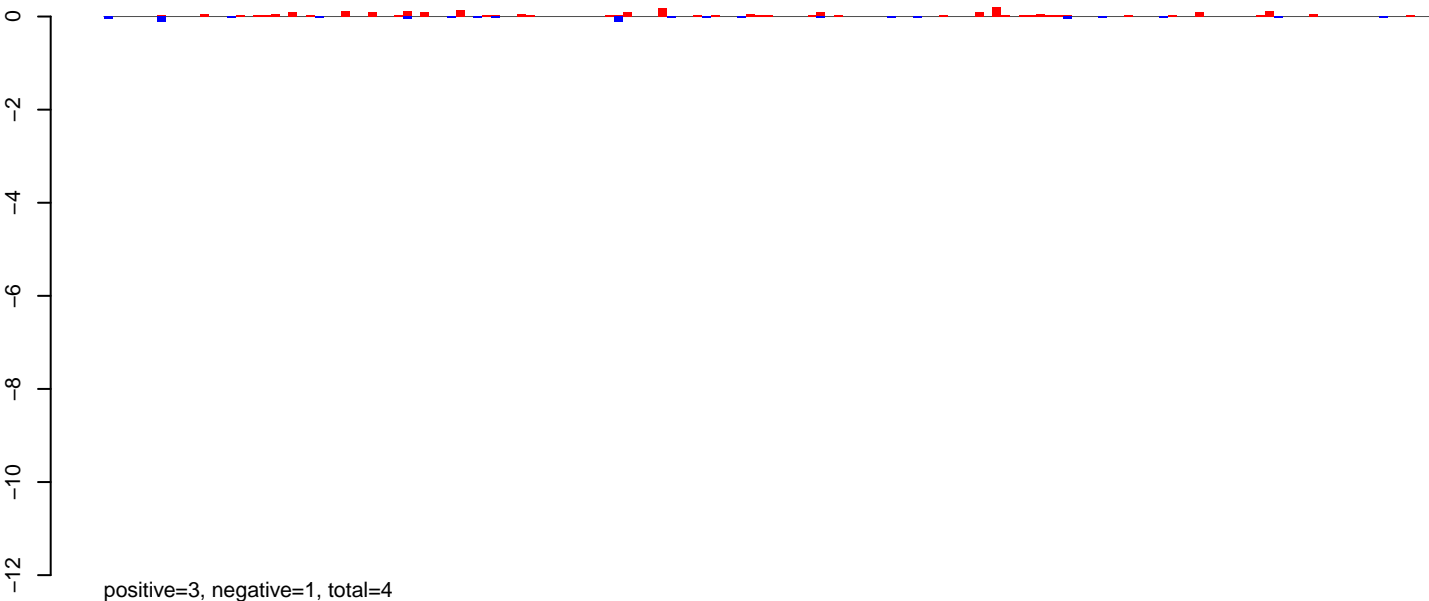
AeAeg_Embryo_0.2h_cat.24_35.rep



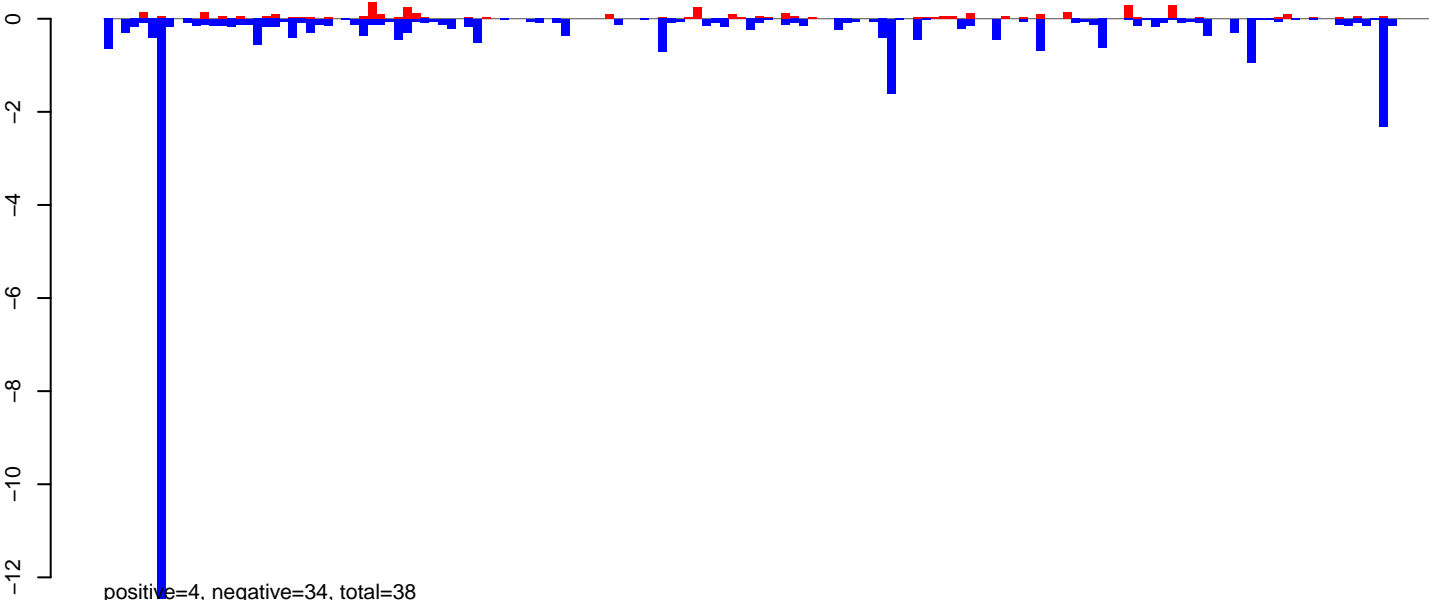
AeAeg_Embryo_0.2h_cat.rep



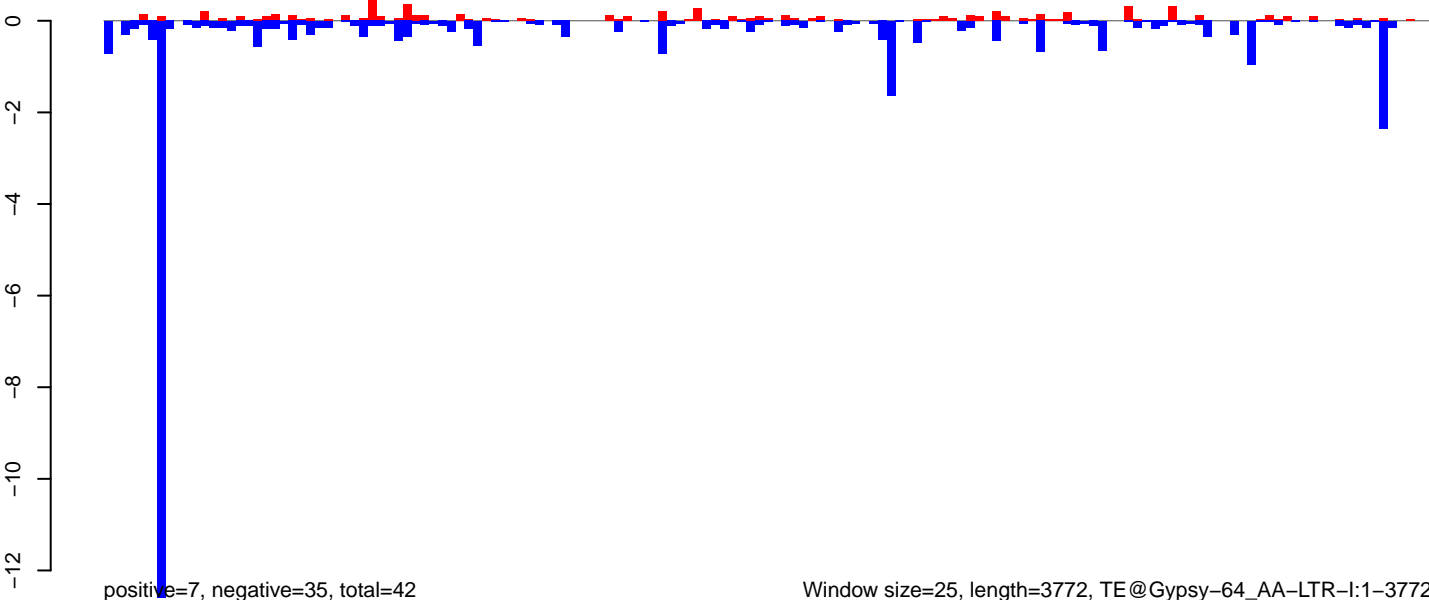
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



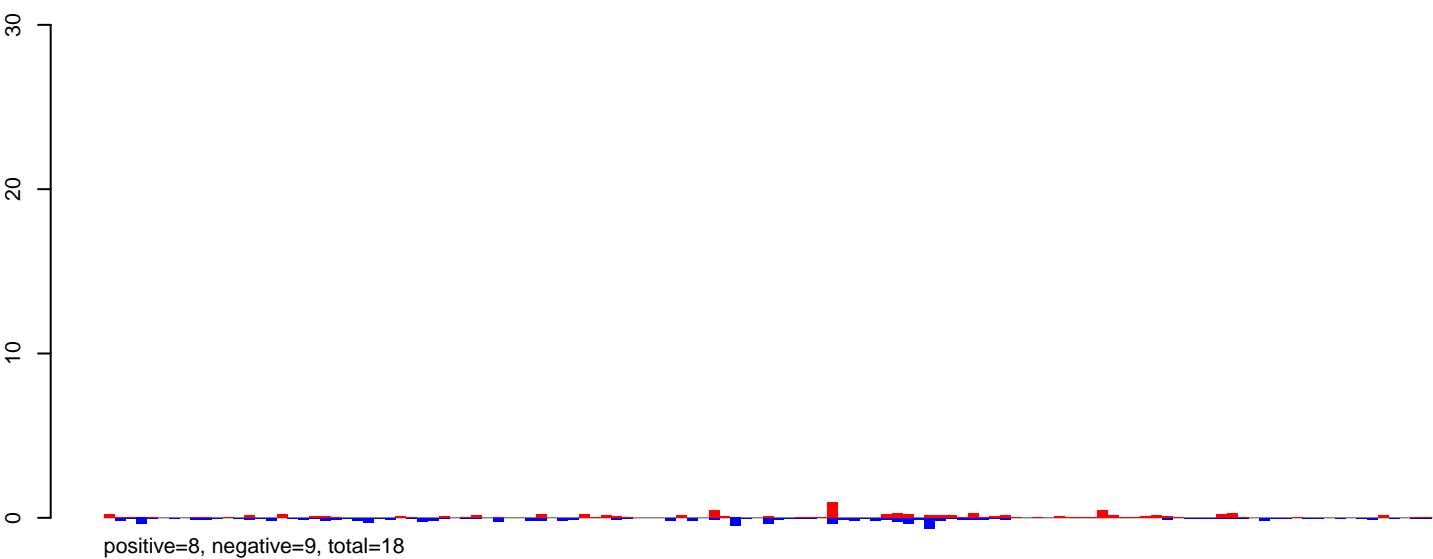
AeAeg_Embryo_0.2h_cat.rep



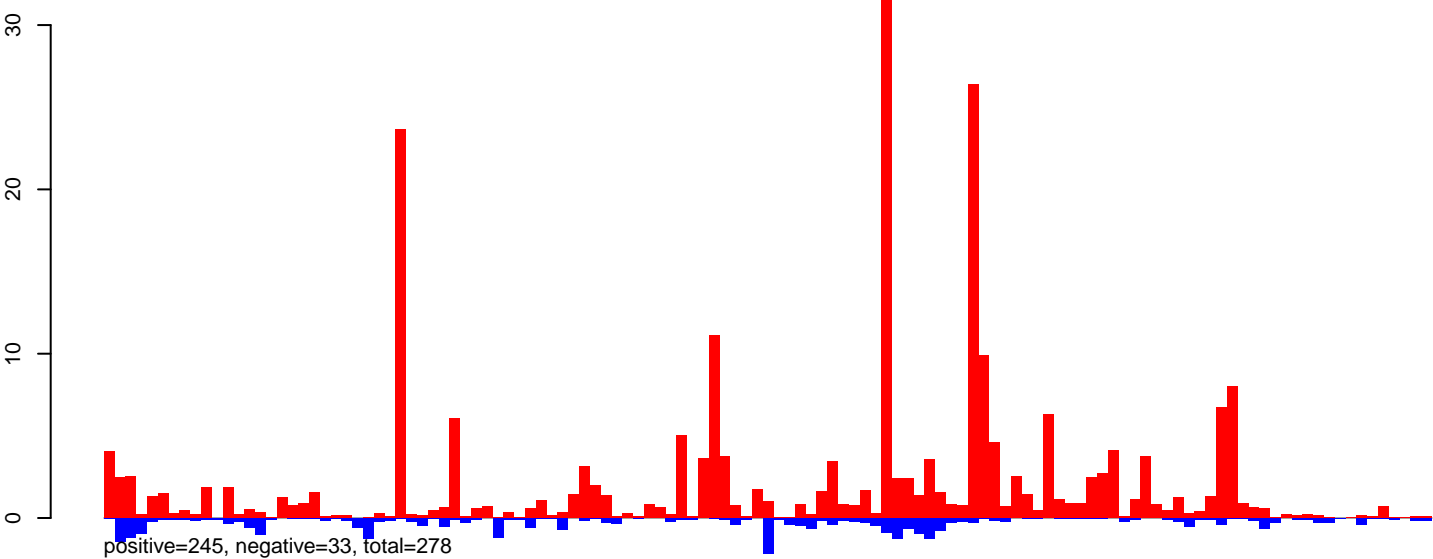
Window size=25, length=3772, TE@Gypsy-64_AA-LTR-I:1-3772

0 1000 2000 3000

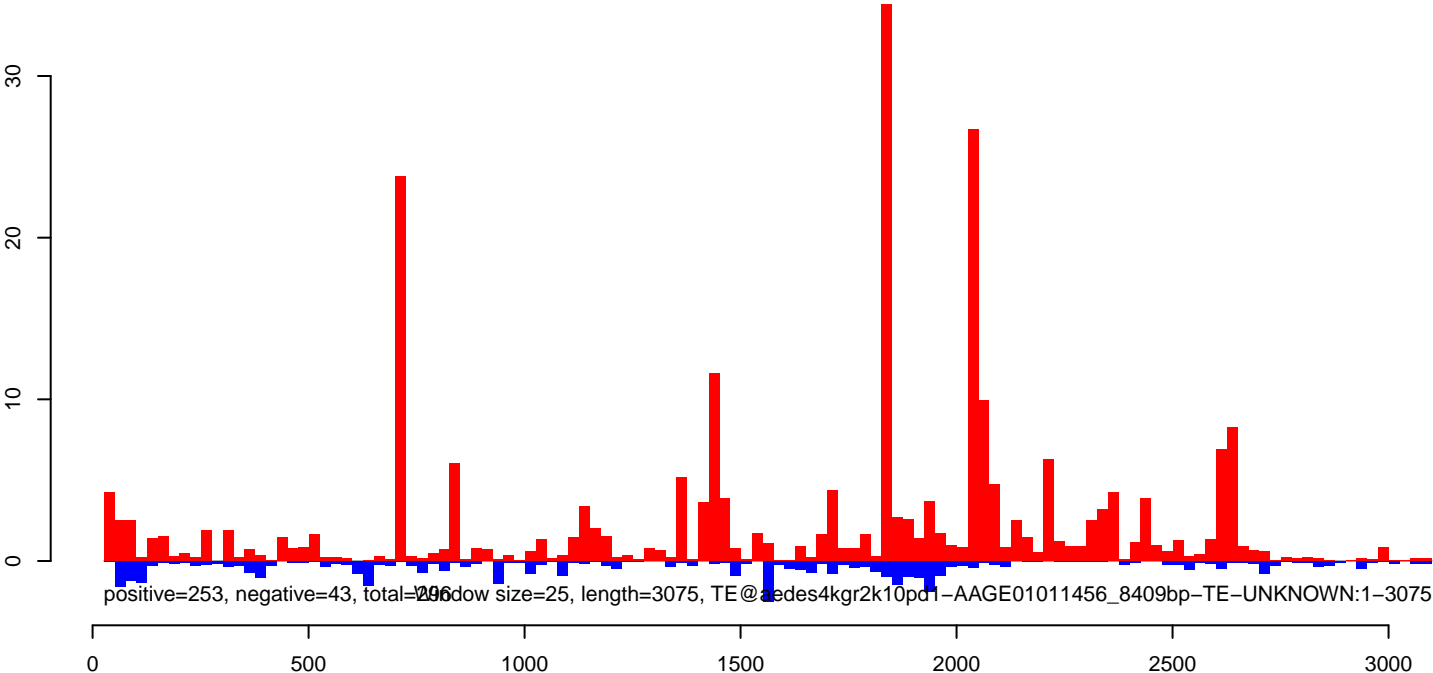
AeAeg_Embryo_0.2h_cat.18_23.rep



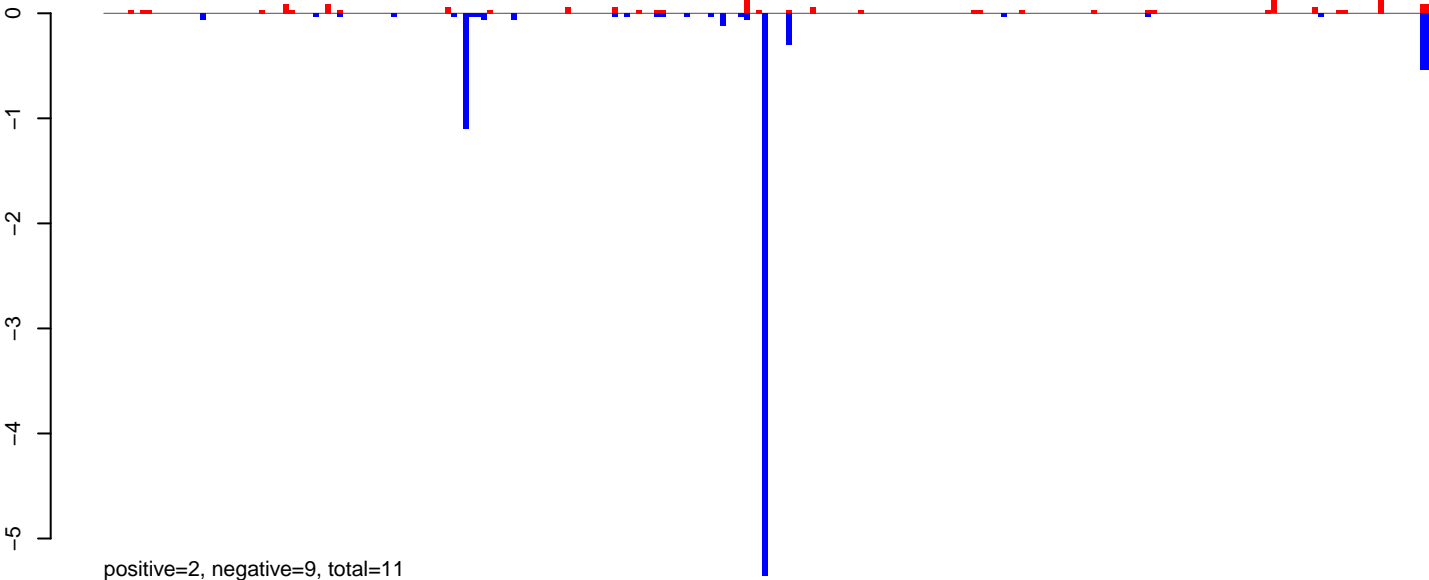
AeAeg_Embryo_0.2h_cat.24_35.rep



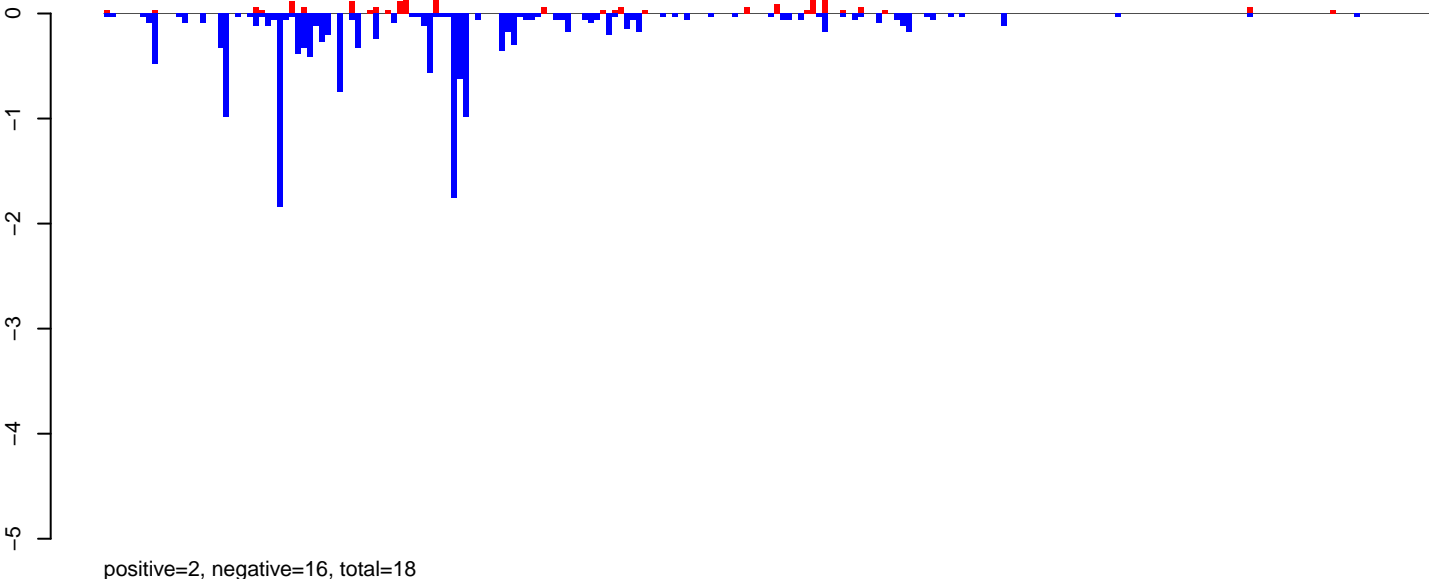
AeAeg_Embryo_0.2h_cat.rep



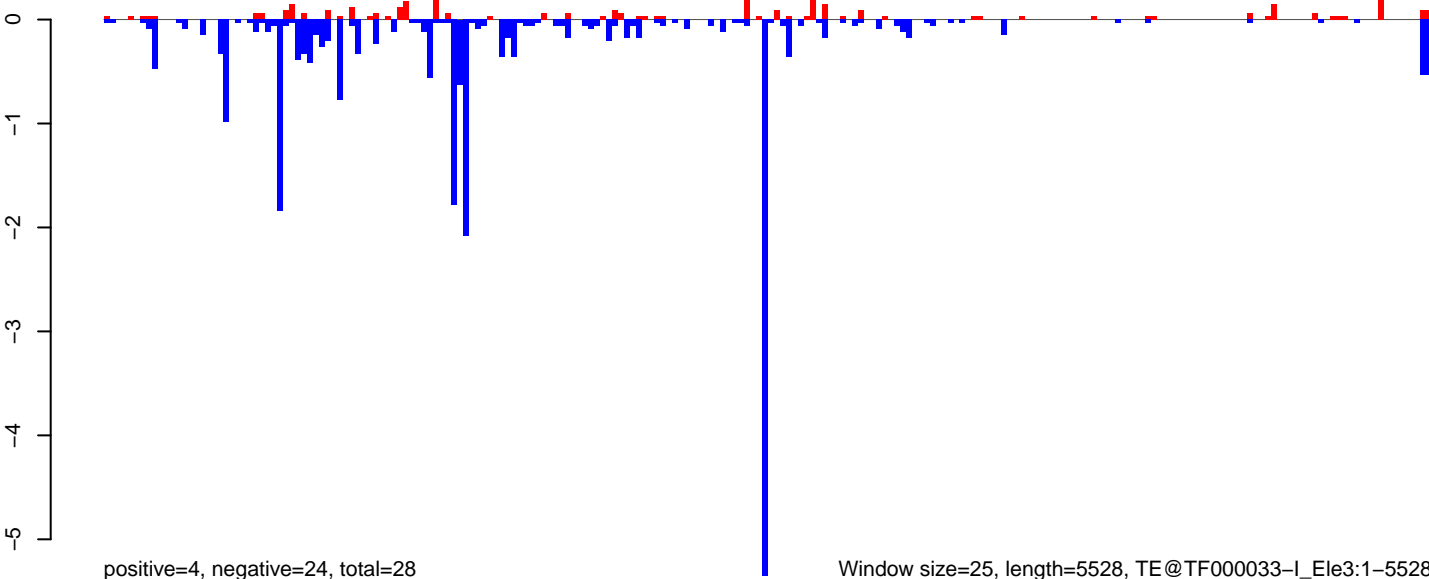
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



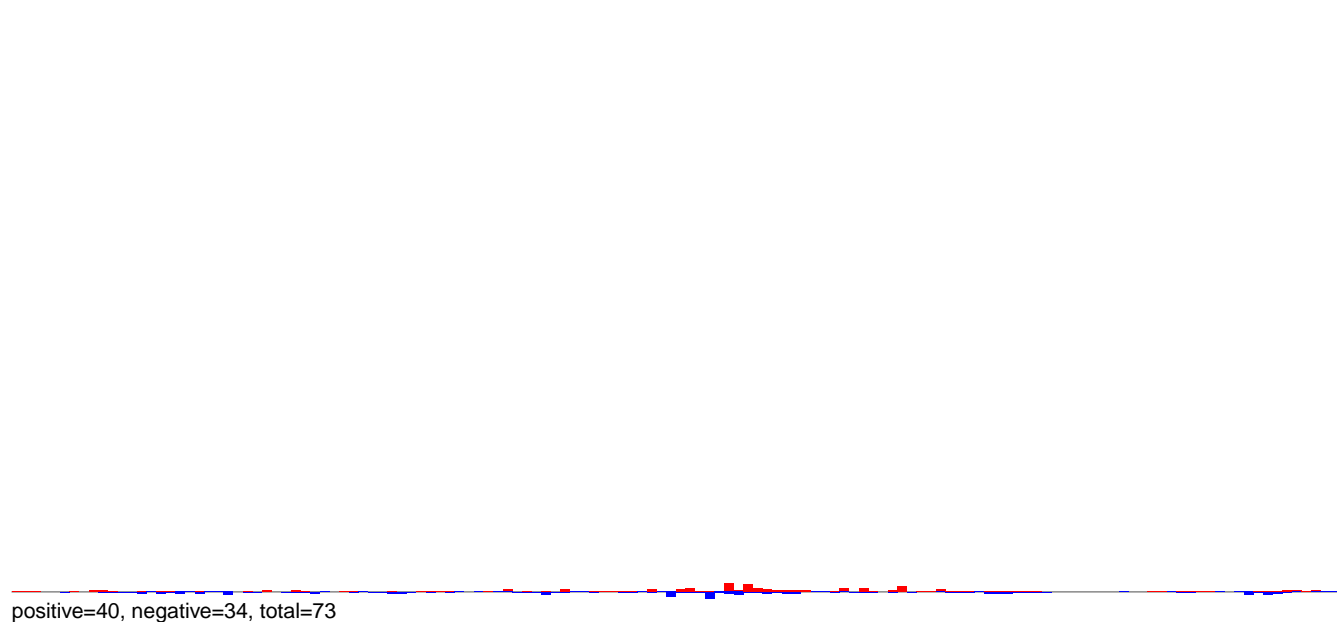
AeAeg_Embryo_0.2h_cat.rep



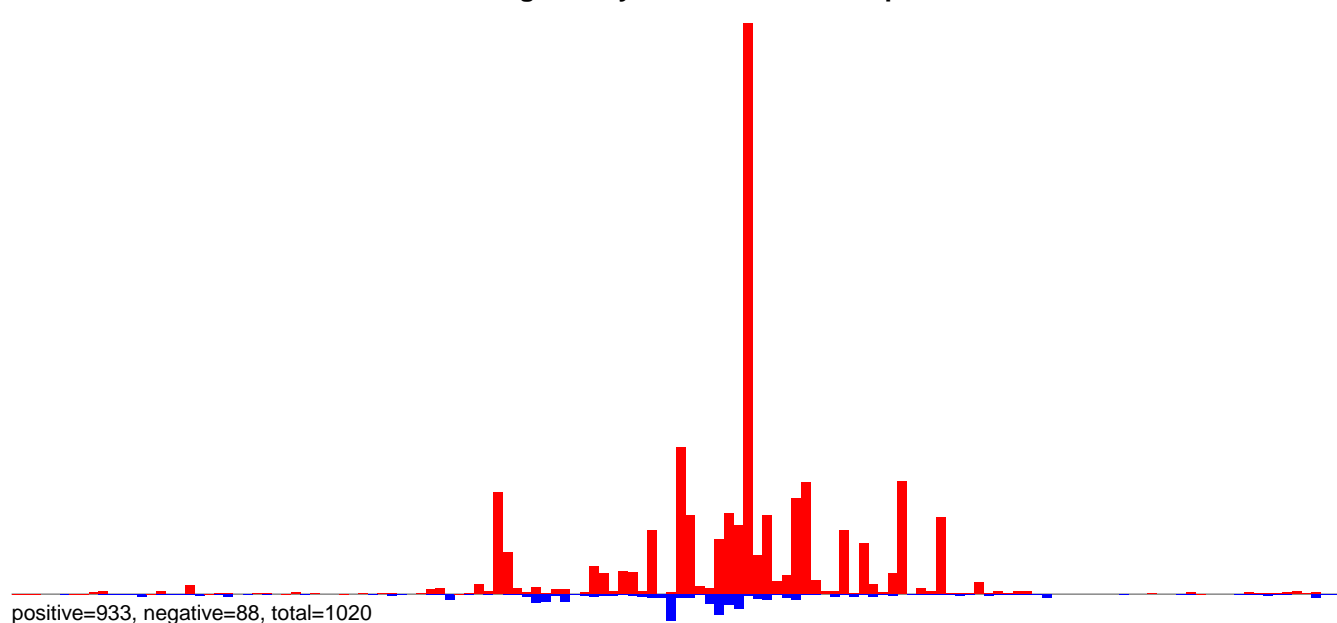
Window size=25, length=5528, TE@TF000033-l_Ele3:1-5528

0 1000 2000 3000 4000 5000

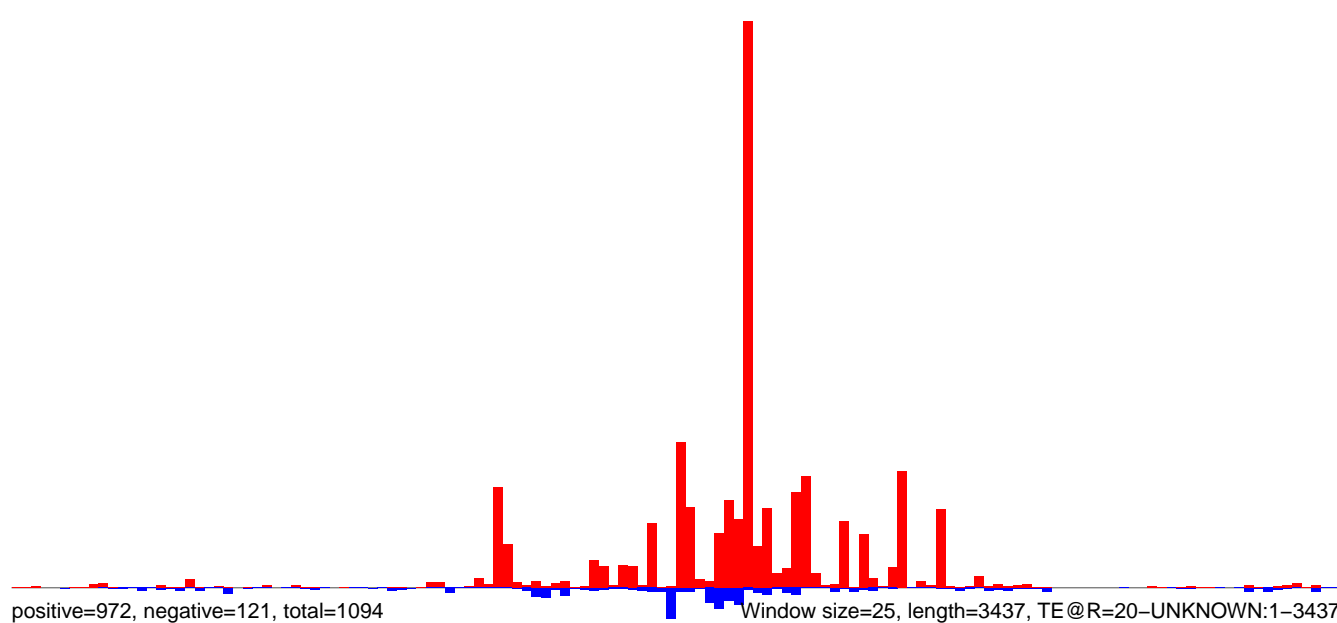
AeAeg_Embryo_0.2h_cat.18_23.rep



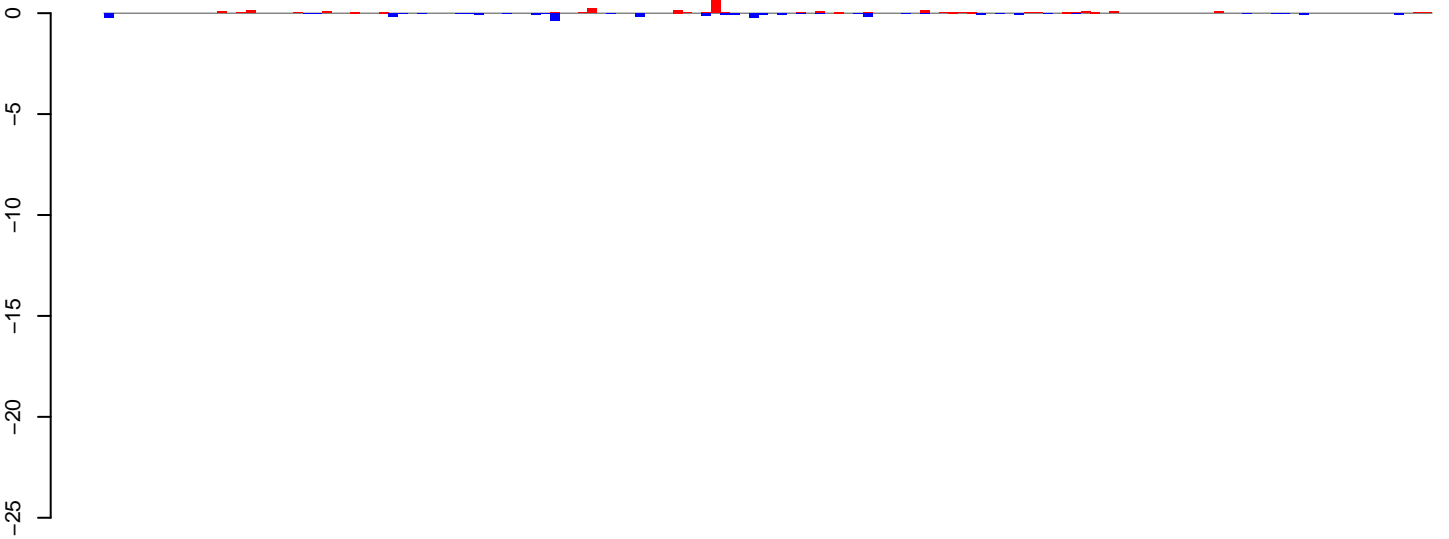
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

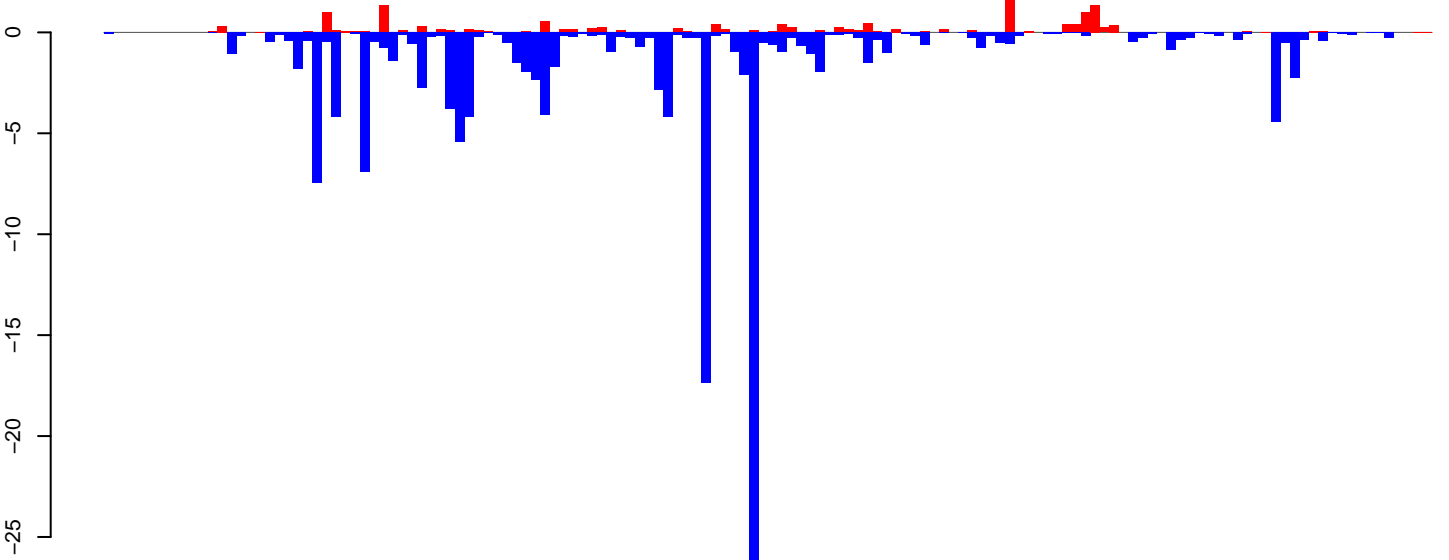


AeAeg_Embryo_0.2h_cat.18_23.rep



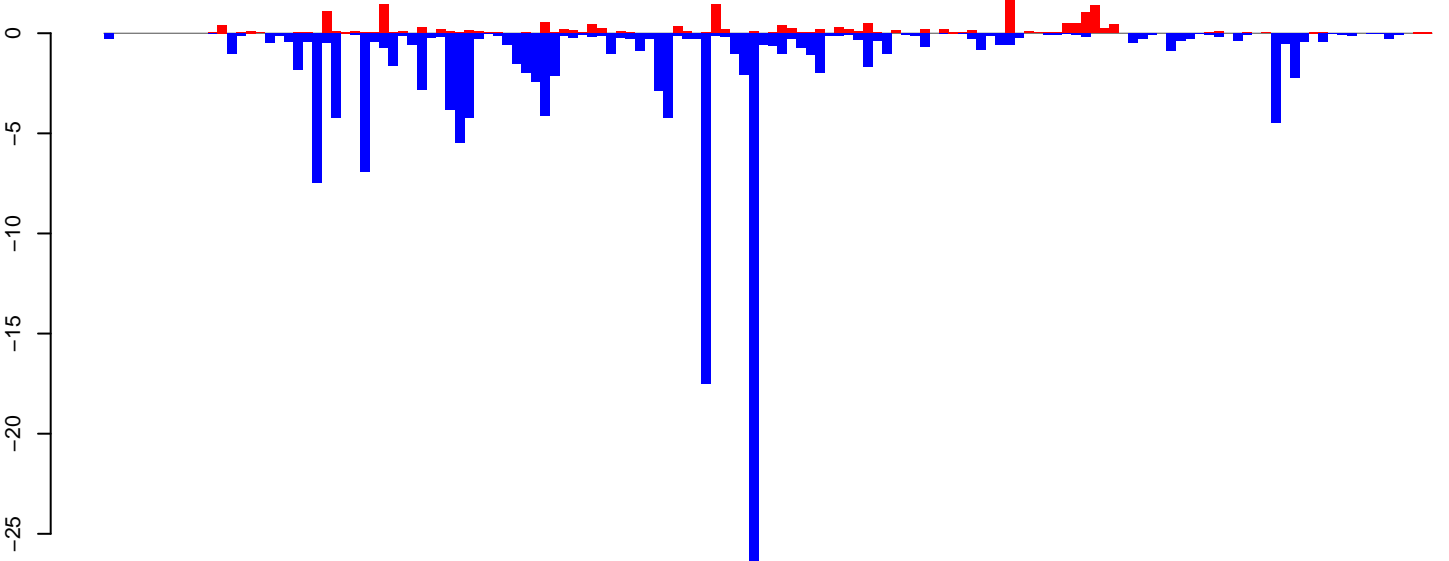
positive=3, negative=3, total=6

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=15, negative=140, total=155

AeAeg_Embryo_0.2h_cat.rep



positive=19, negative=143, total=161

Window size=25, length=3500, TE@Mariner-1_AAe:1-3500

0 500 1000 1500 2000 2500 3000 3500

AeAeg_Embryo_0.2h_cat.18_23.rep

0
-10
-20
-30

positive=4, negative=24, total=28

AeAeg_Embryo_0.2h_cat.24_35.rep

0
-10
-20
-30

positive=8, negative=269, total=277

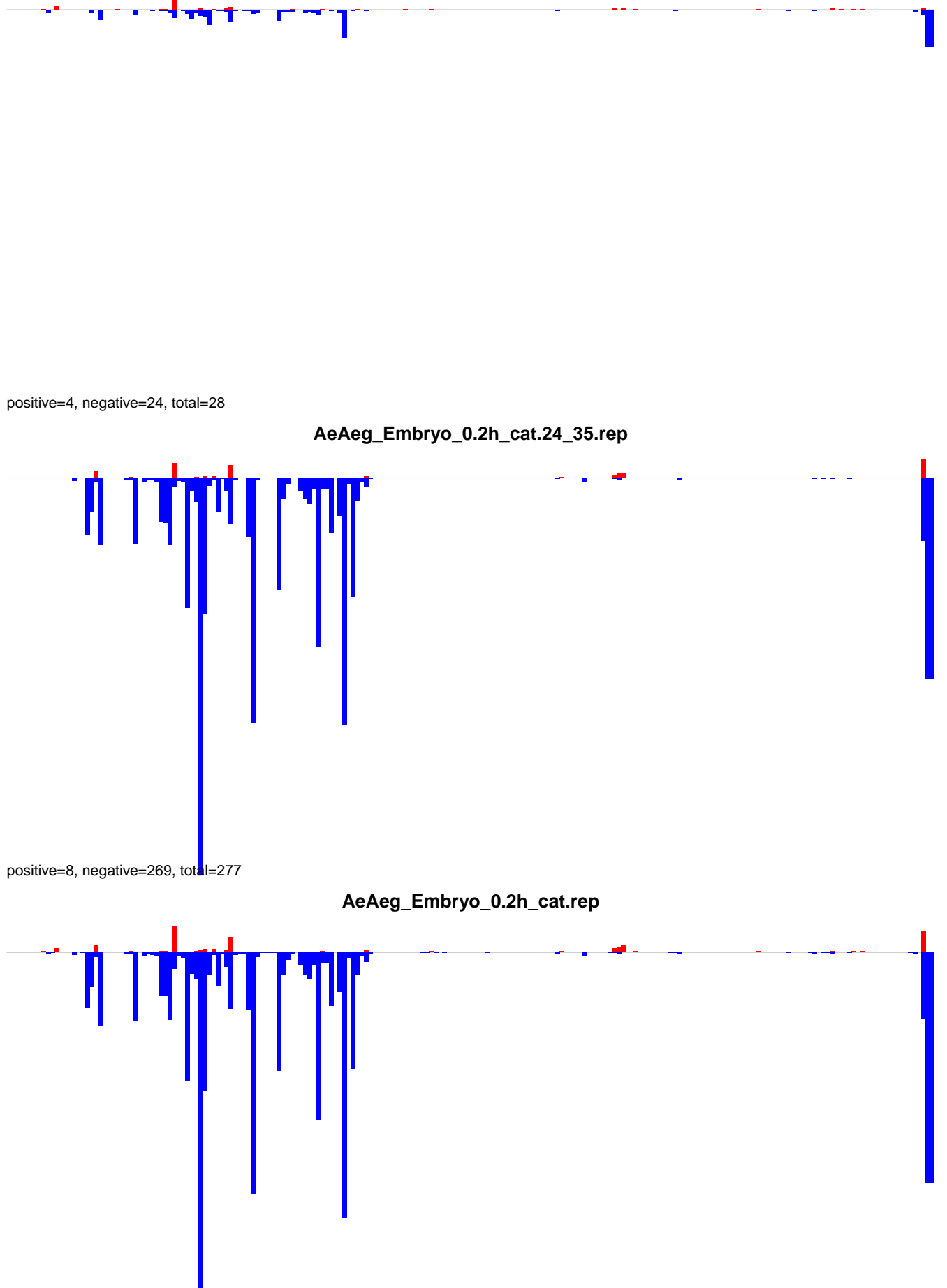
AeAeg_Embryo_0.2h_cat.rep

0
-10
-20
-30

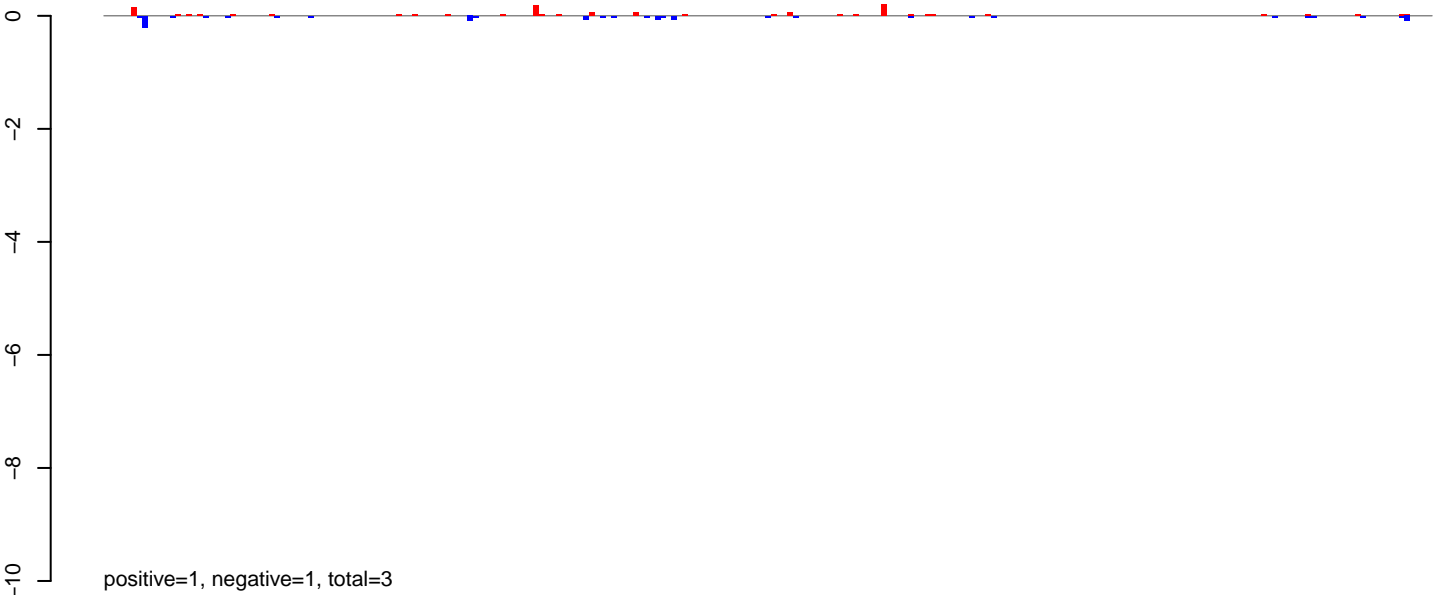
positive=12, negative=293, total=305

Window size=25, length=5314, TE@l_Ele7:1-5314

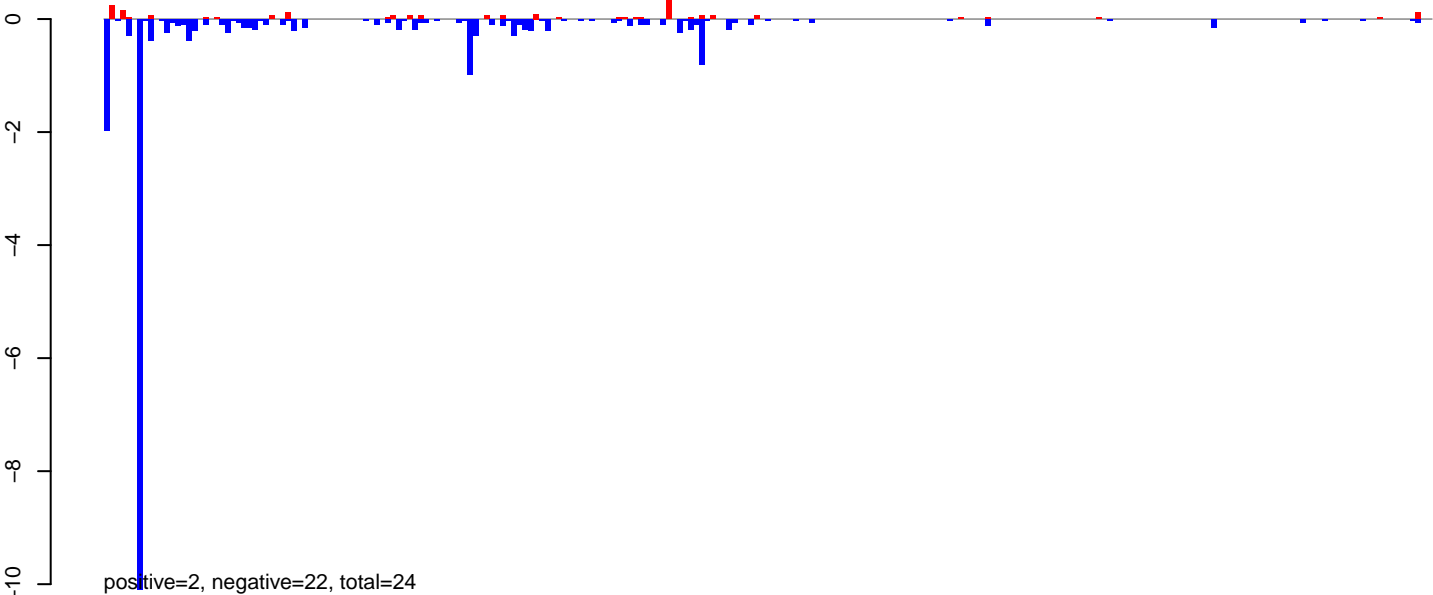
0 1000 2000 3000 4000 5000



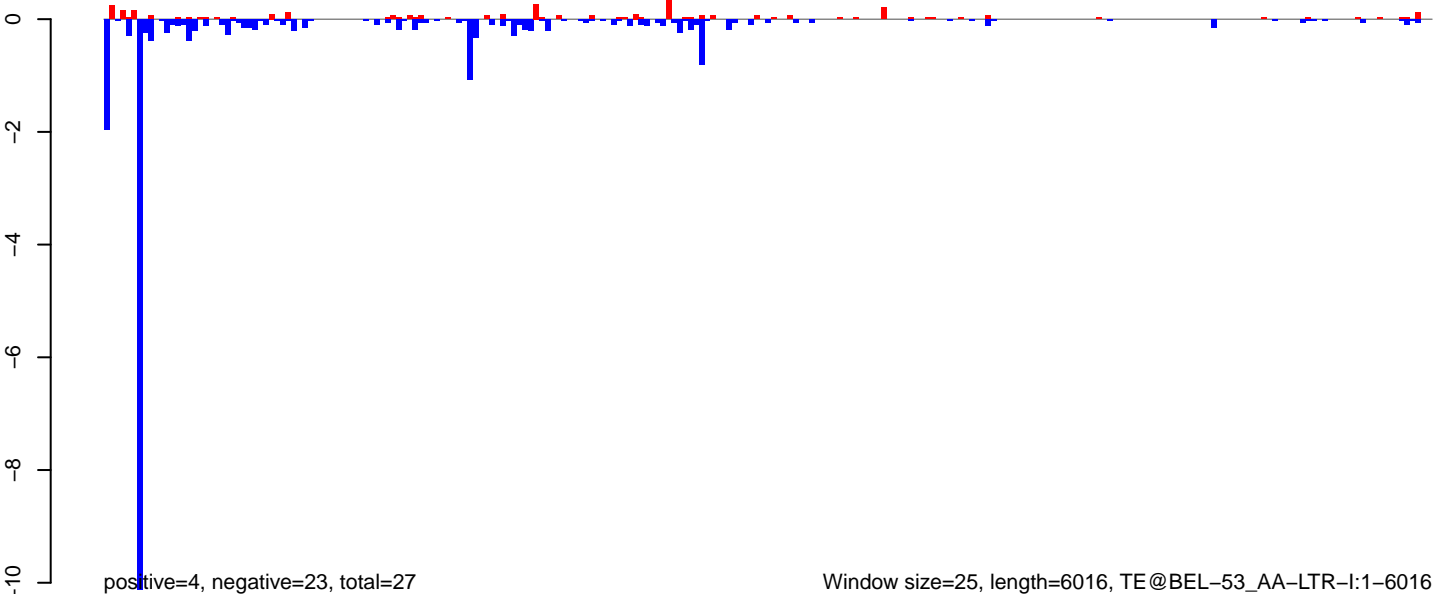
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

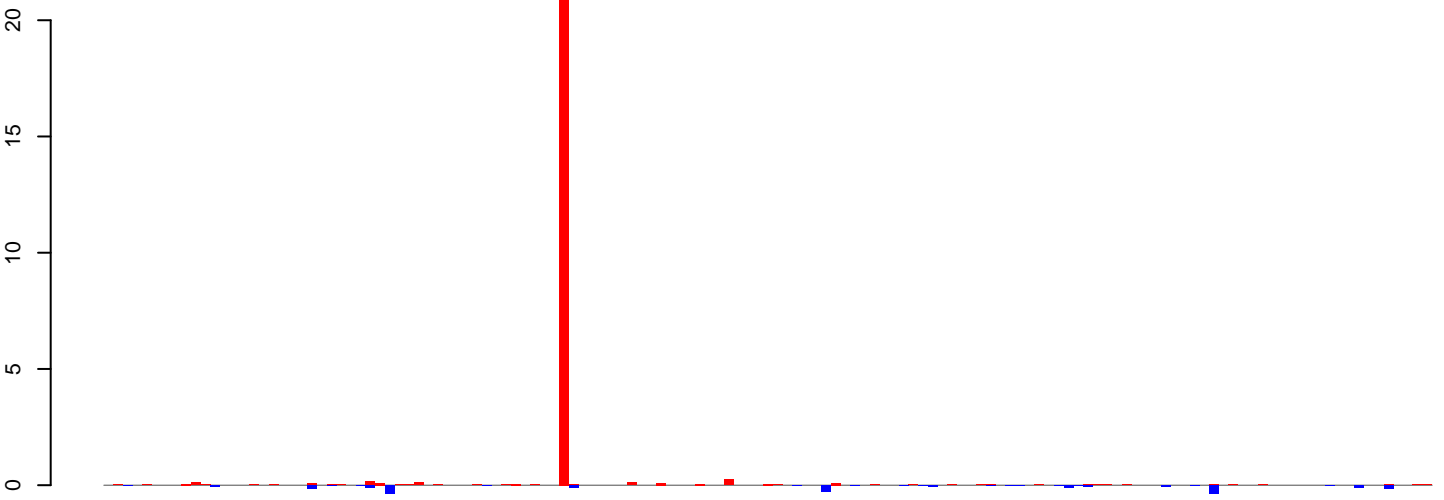


AeAeg_Embryo_0.2h_cat.rep



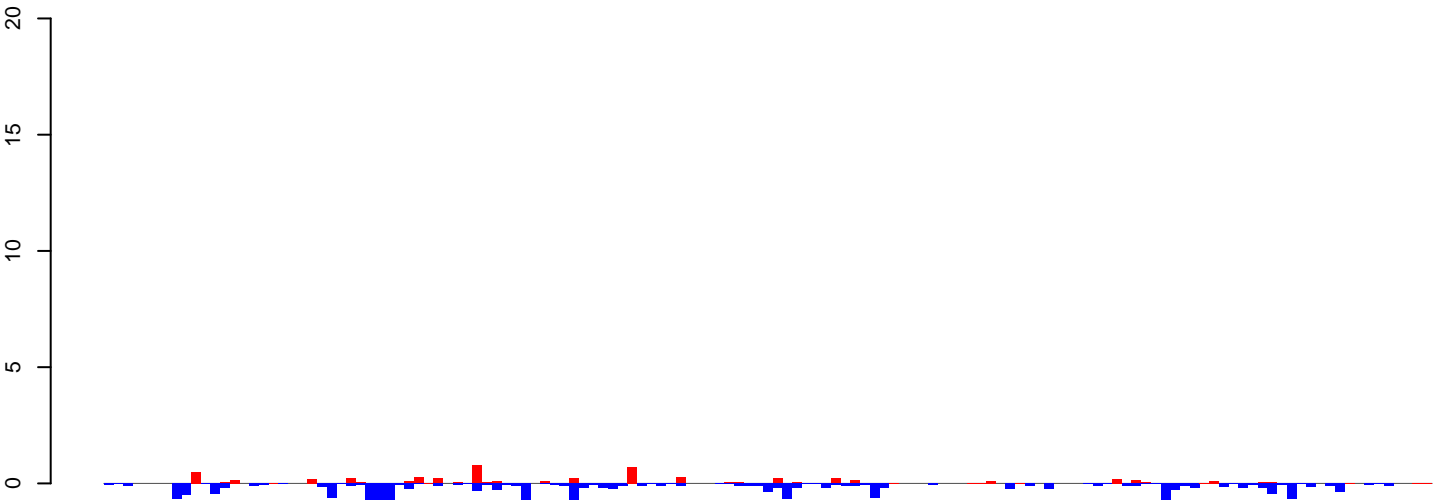
Window size=25, length=6016, TE@BEL-53_AA-LTR-I:1-6016

AeAeg_Embryo_0.2h_cat.18_23.rep



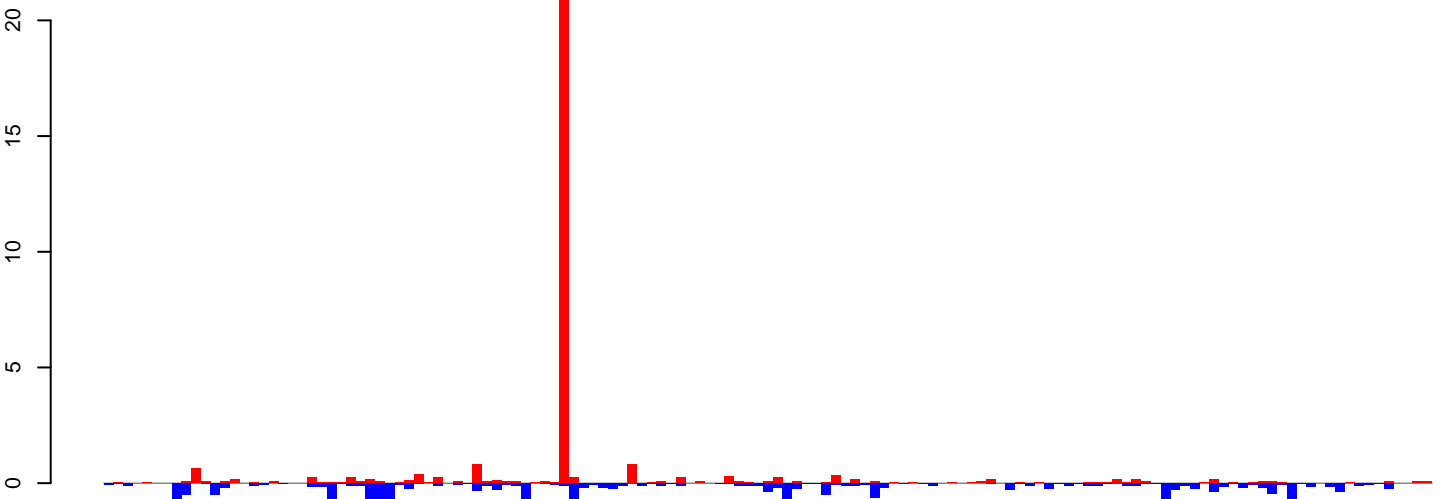
positive=25, negative=2, total=28

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=6, negative=23, total=29

AeAeg_Embryo_0.2h_cat.rep

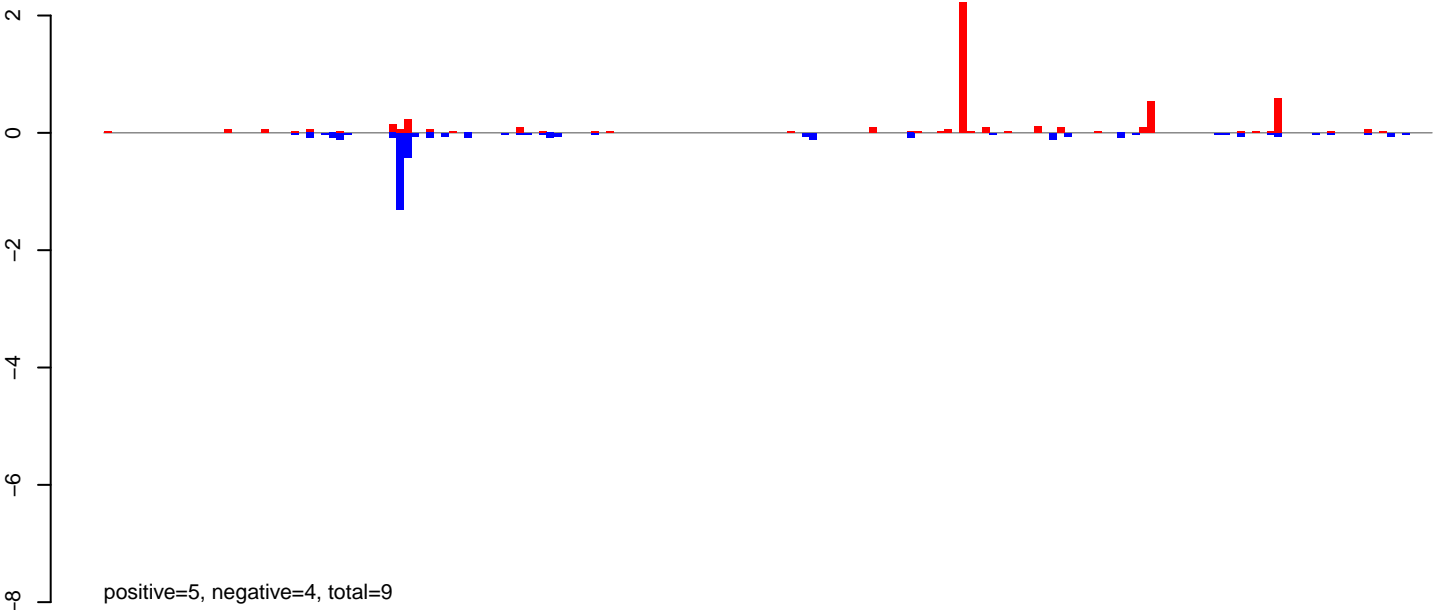


positive=31, negative=25, total=57

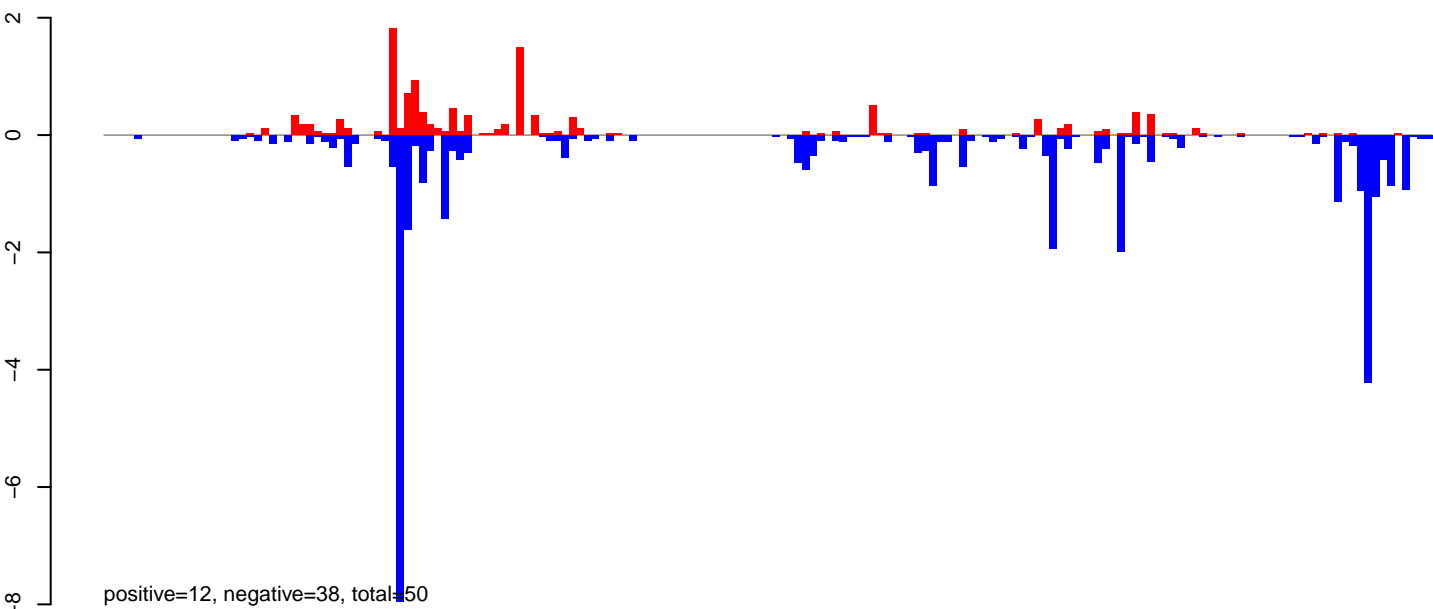
Window size=25, length=3418, TE@TF001148-Ty1_copia_Ele123:1-3418

0 500 1000 1500 2000 2500 3000 3500

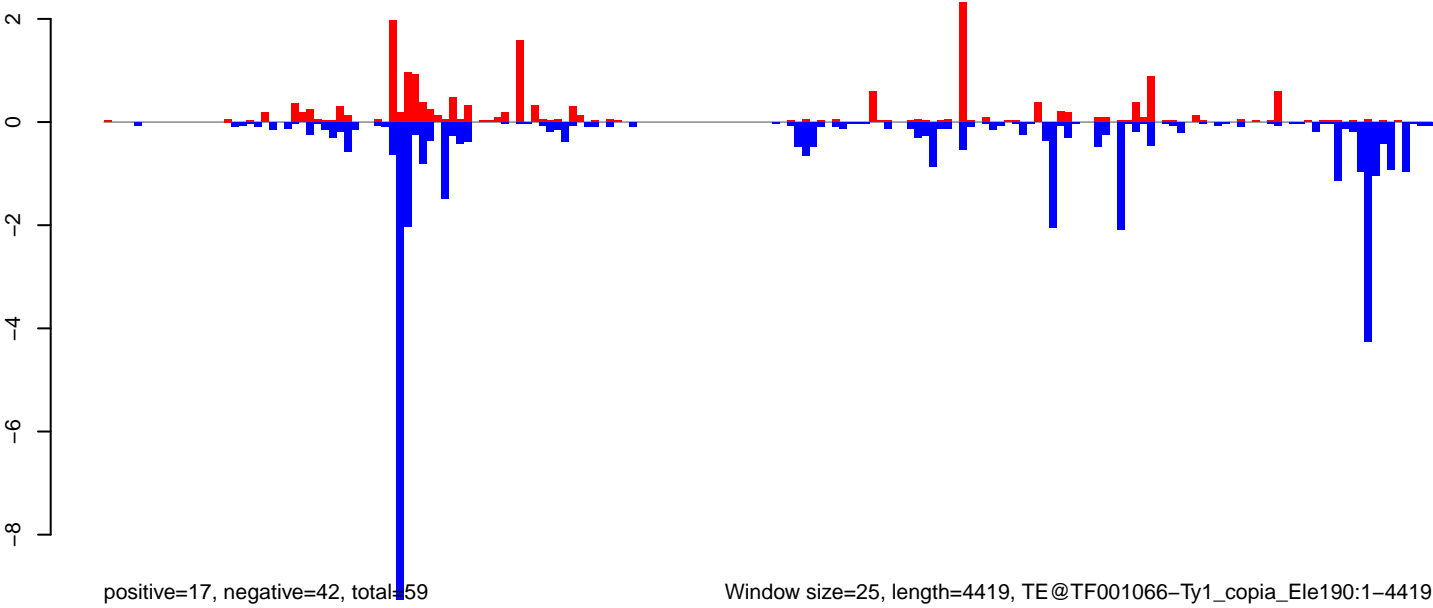
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



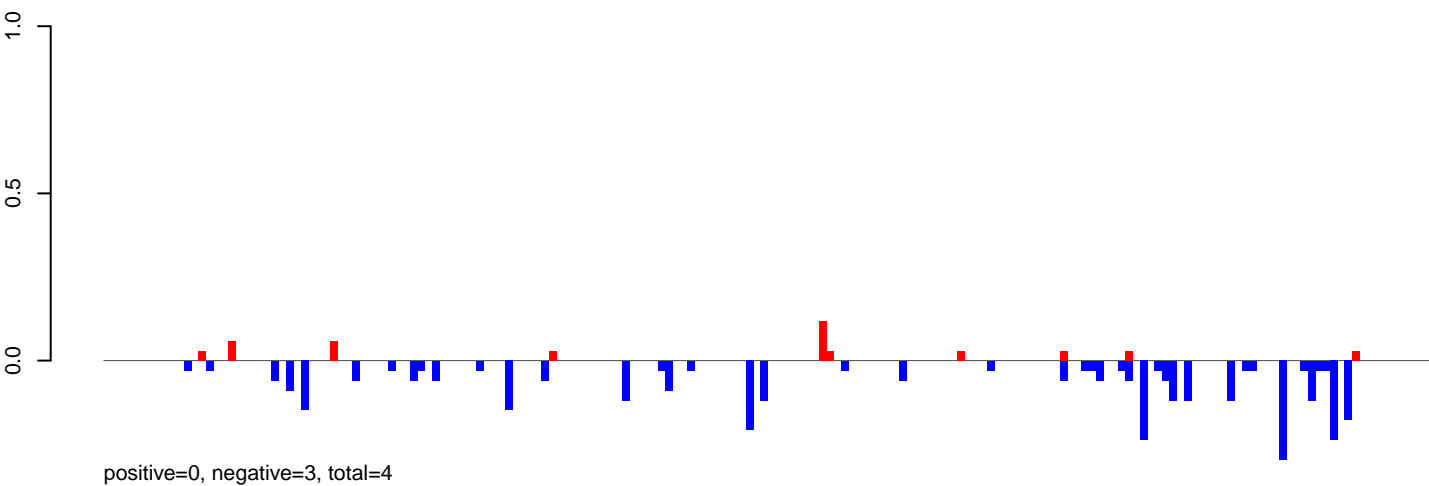
AeAeg_Embryo_0.2h_cat.rep



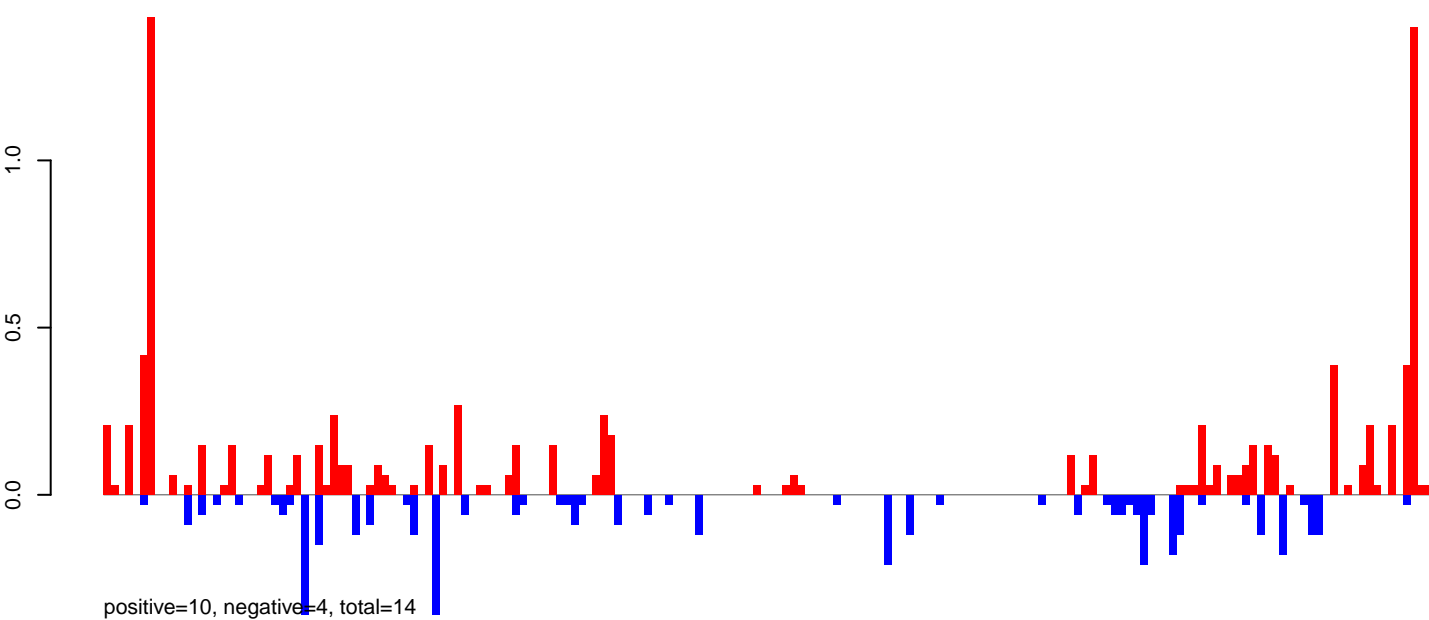
Window size=25, length=4419, TE@TF001066-Ty1_copia_Ele190:1-4419

0 1000 2000 3000 4000

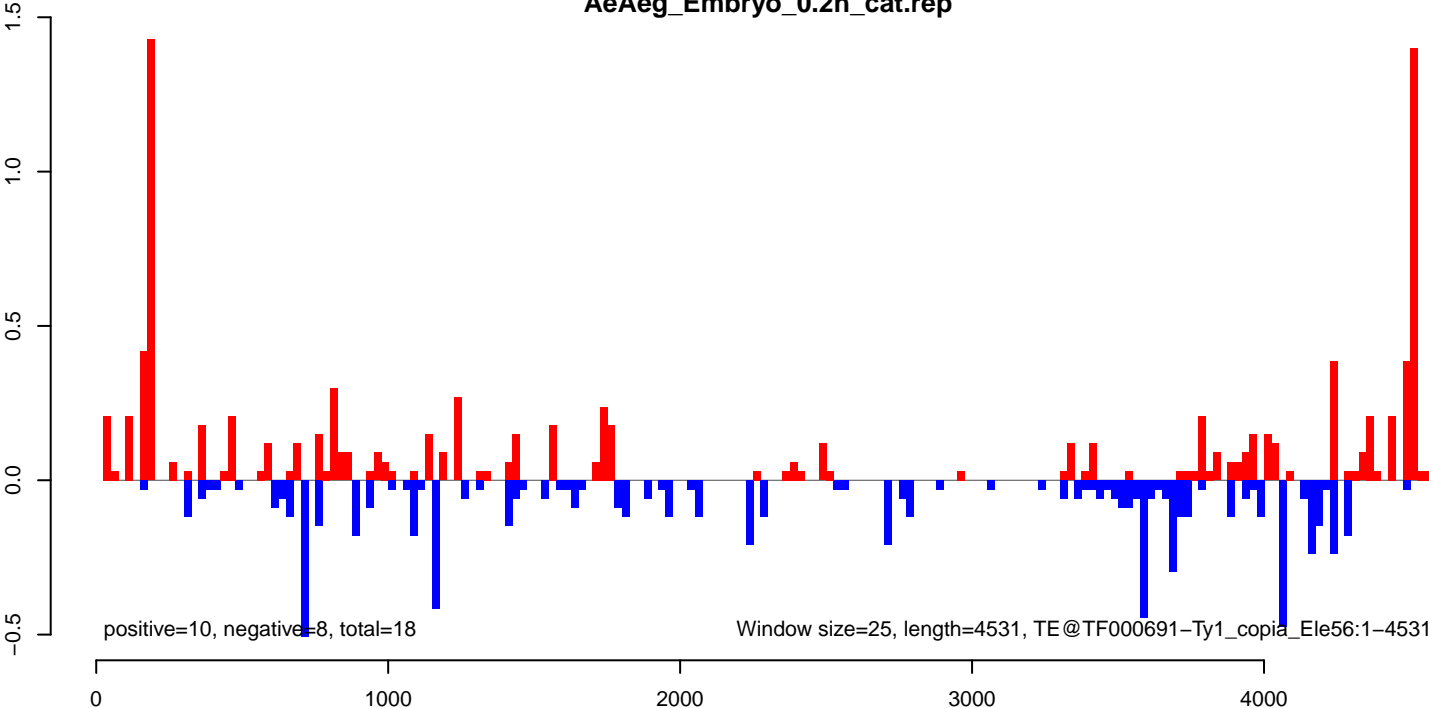
AeAeg_Embryo_0.2h_cat.18_23.rep



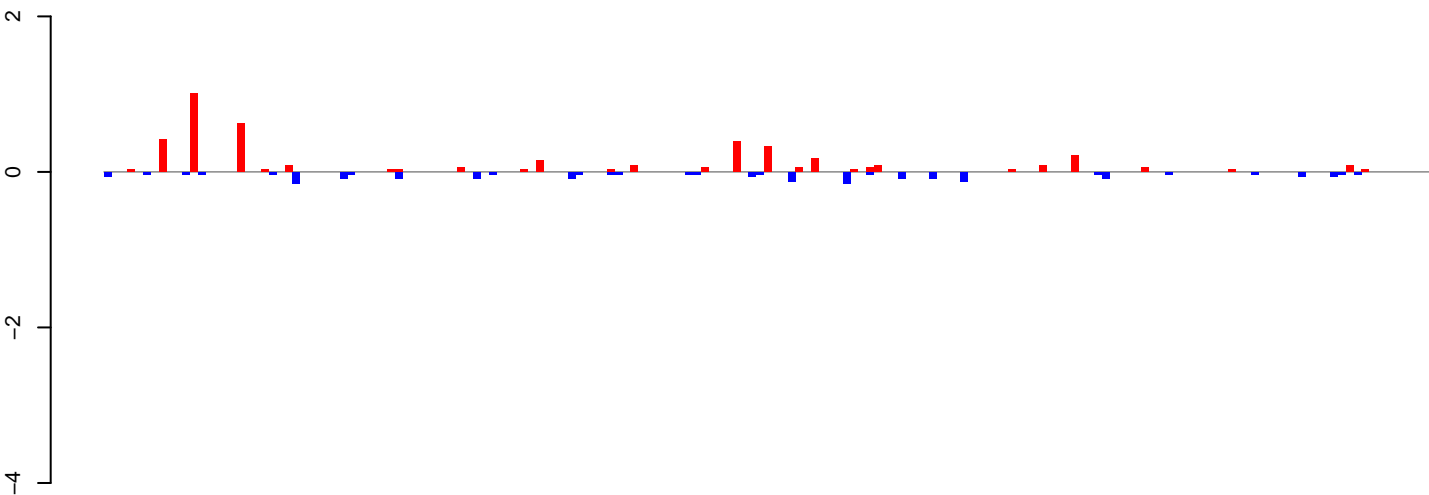
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

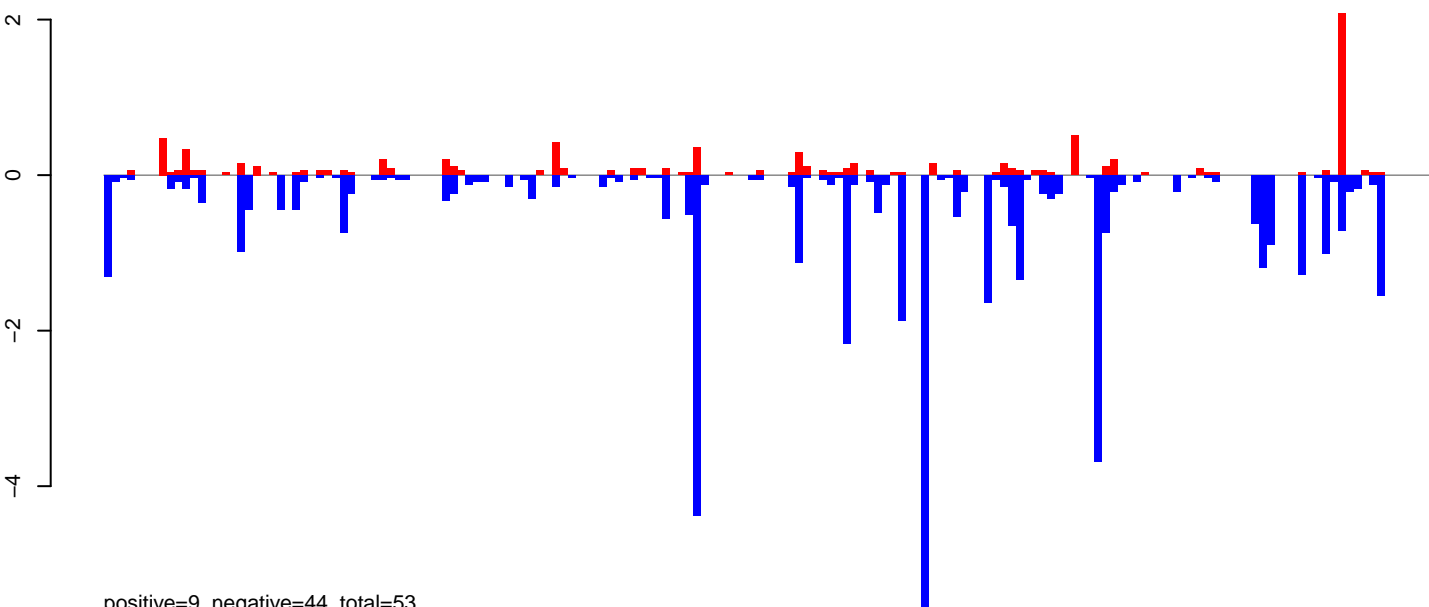


AeAeg_Embryo_0.2h_cat.18_23.rep



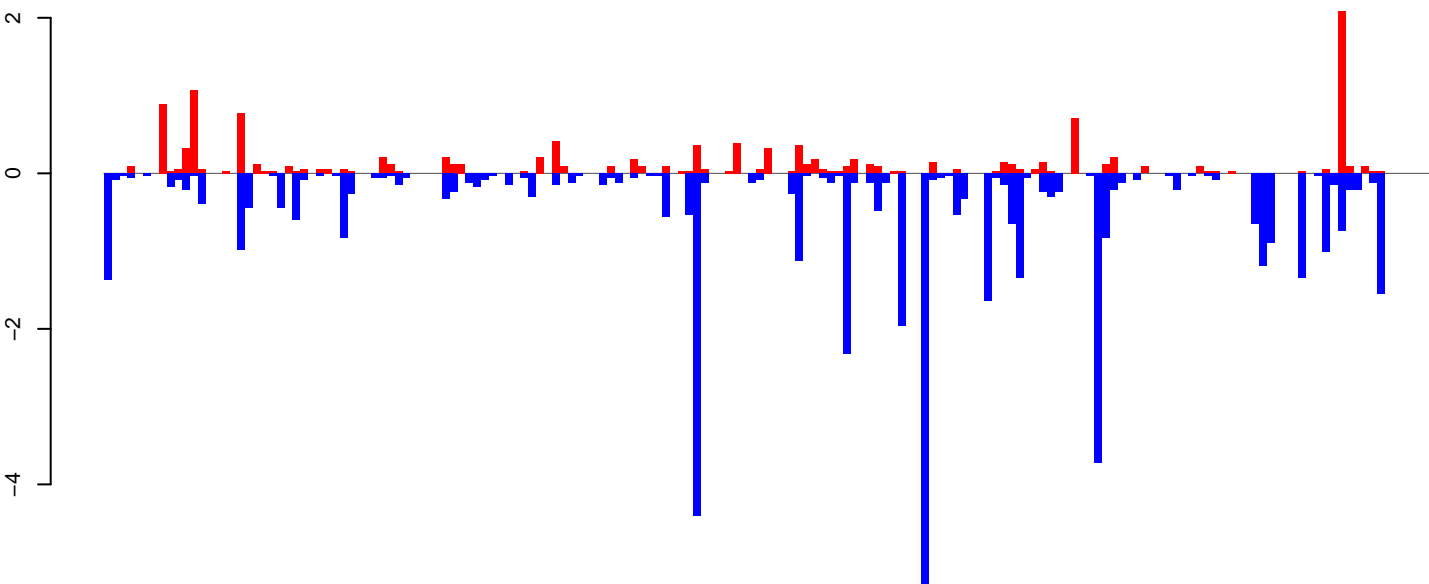
positive=4, negative=2, total=6

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=9, negative=44, total=53

AeAeg_Embryo_0.2h_cat.rep

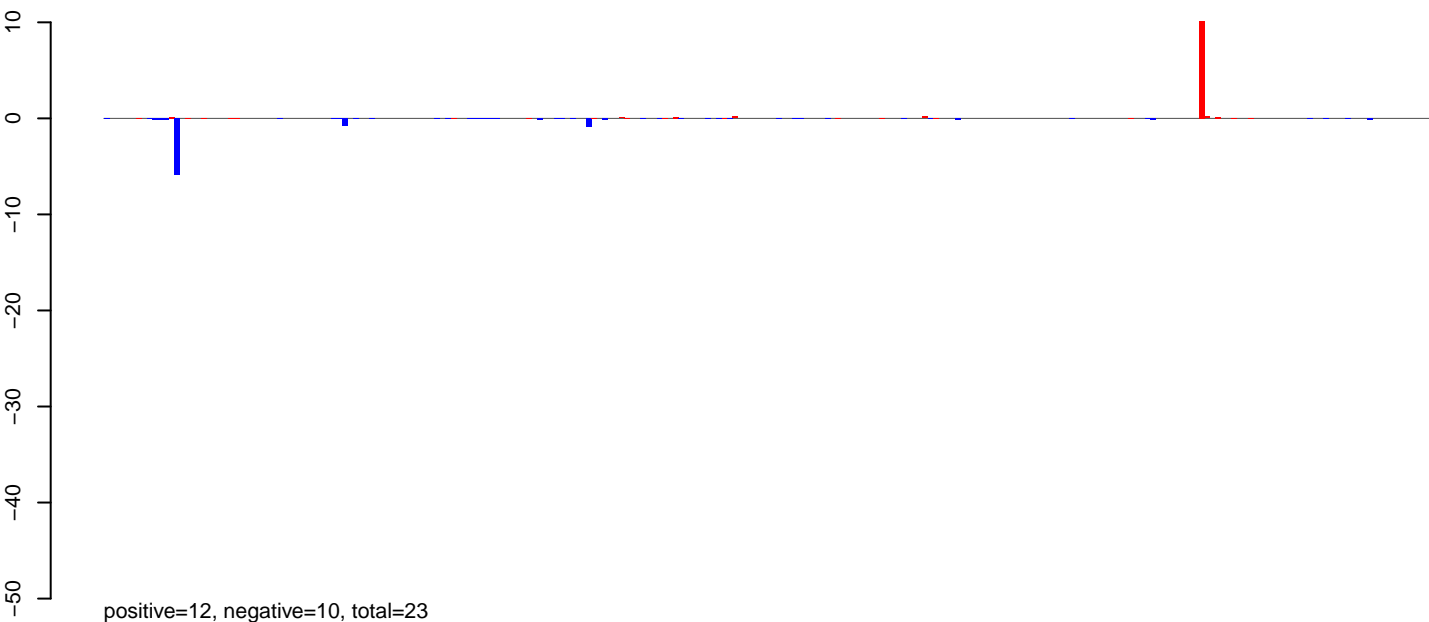


positive=13, negative=46, total=59

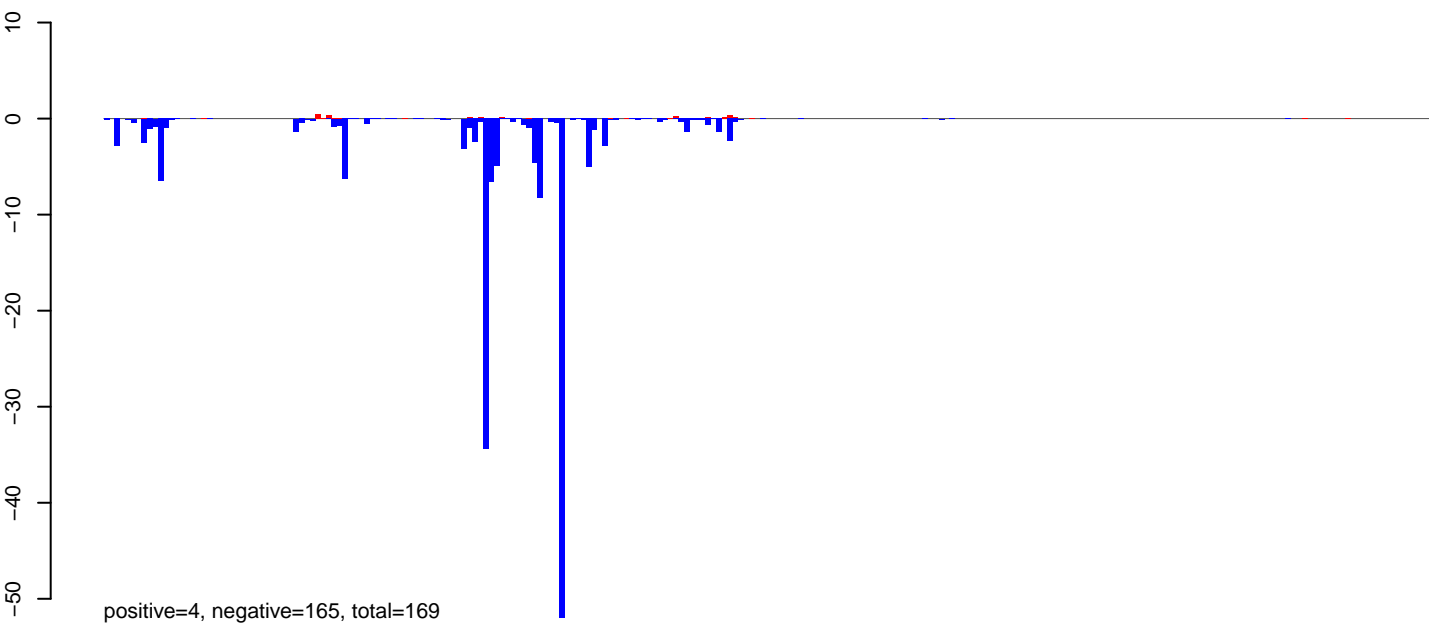
Window size=25, length=4205, TE@L2B-3B_Ae:1-4205

0 1000 2000 3000 4000

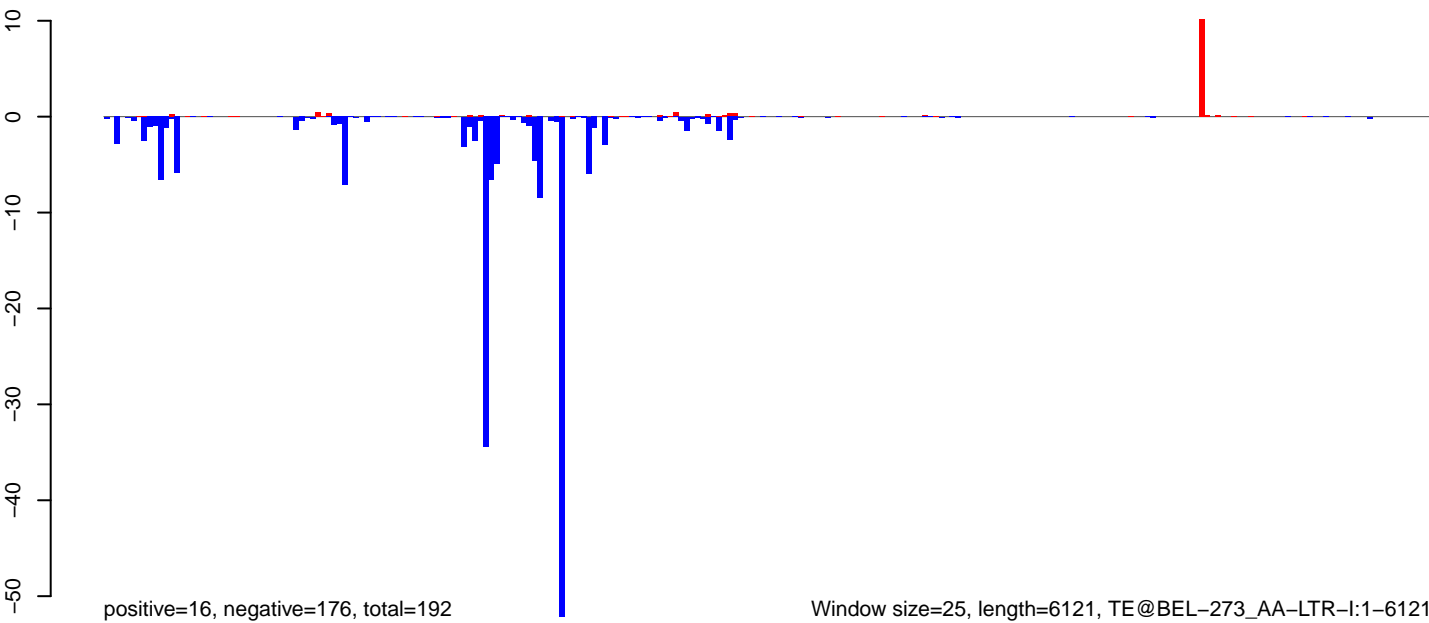
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



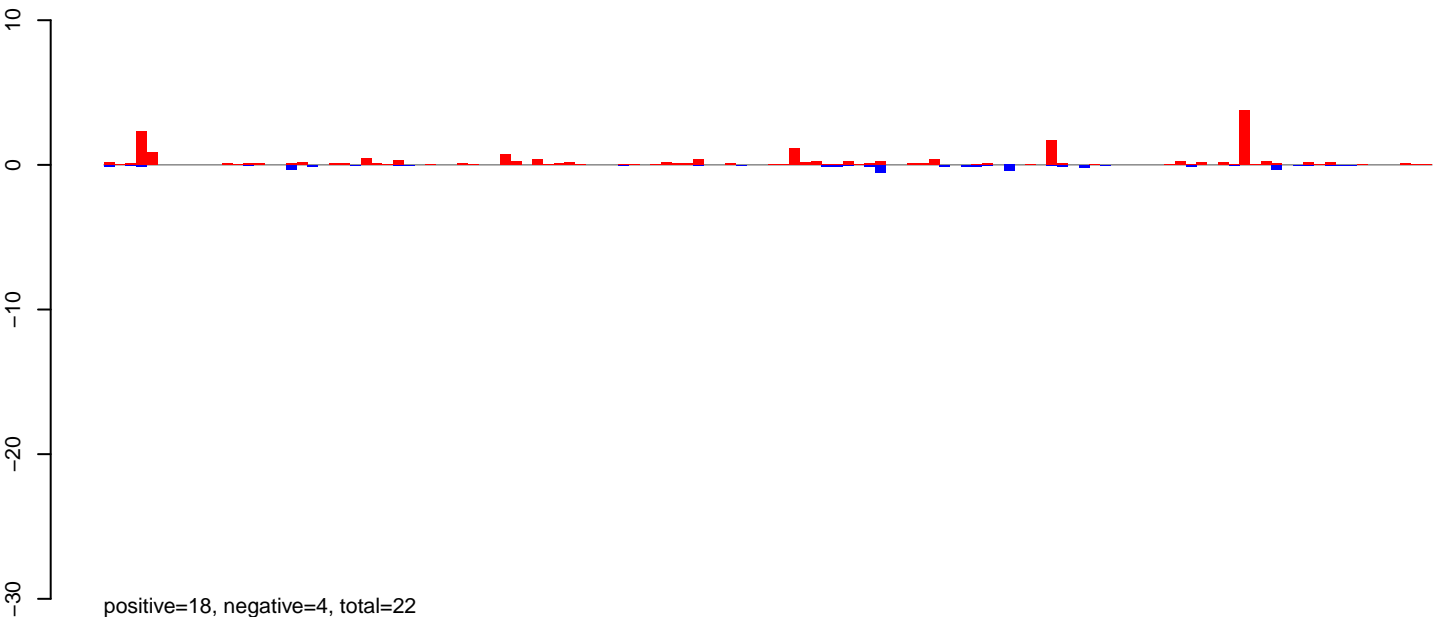
AeAeg_Embryo_0.2h_cat.rep



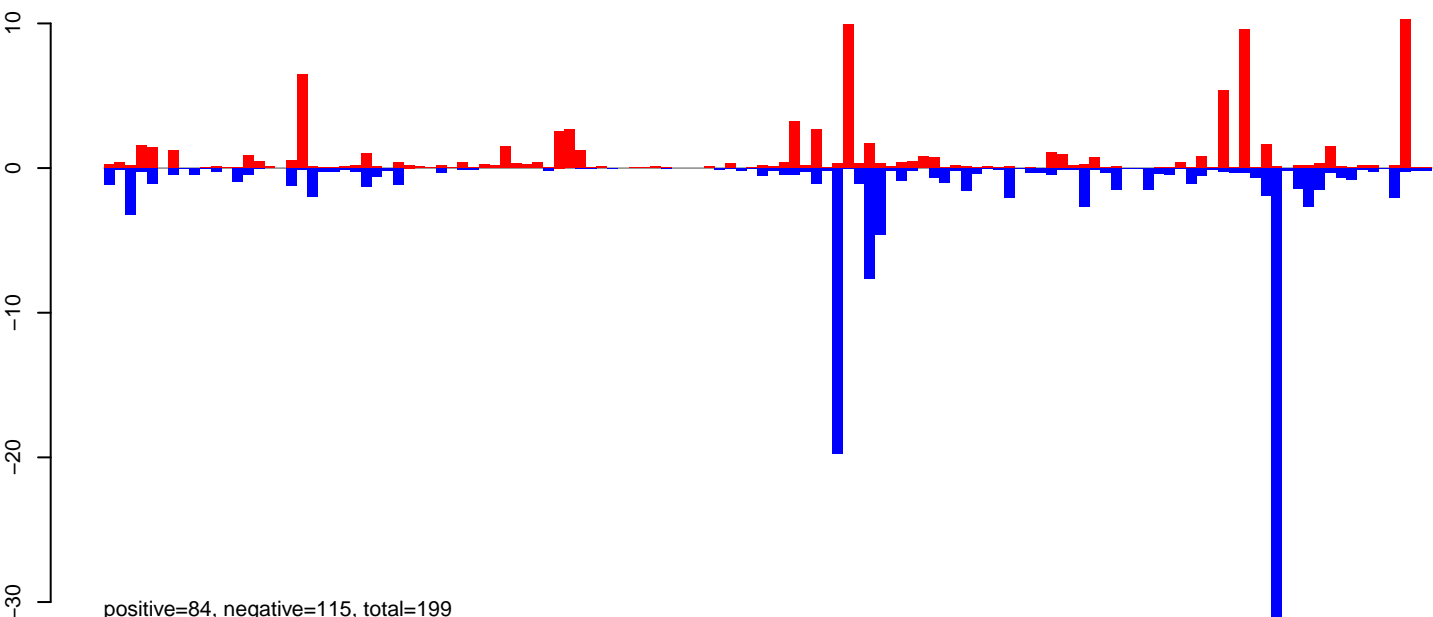
Window size=25, length=6121, TE@BEL-273_AA-LTR-I:1-6121

0 1000 2000 3000 4000 5000 6000

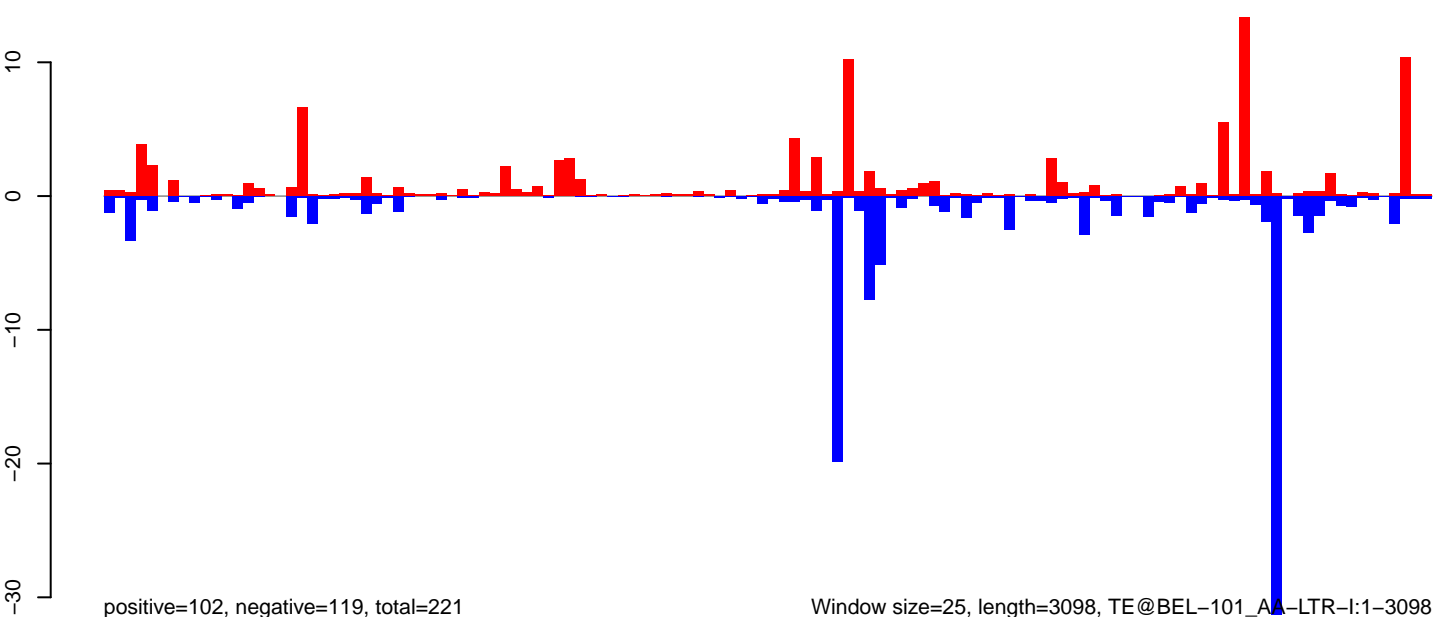
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

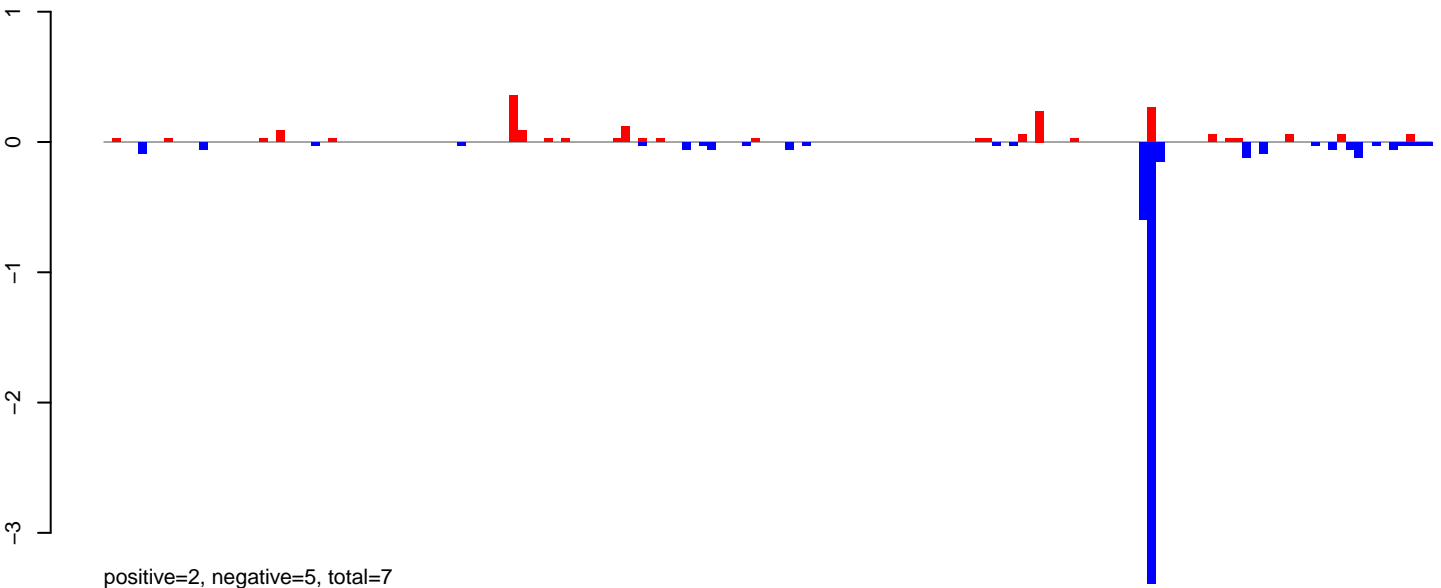


AeAeg_Embryo_0.2h_cat.rep

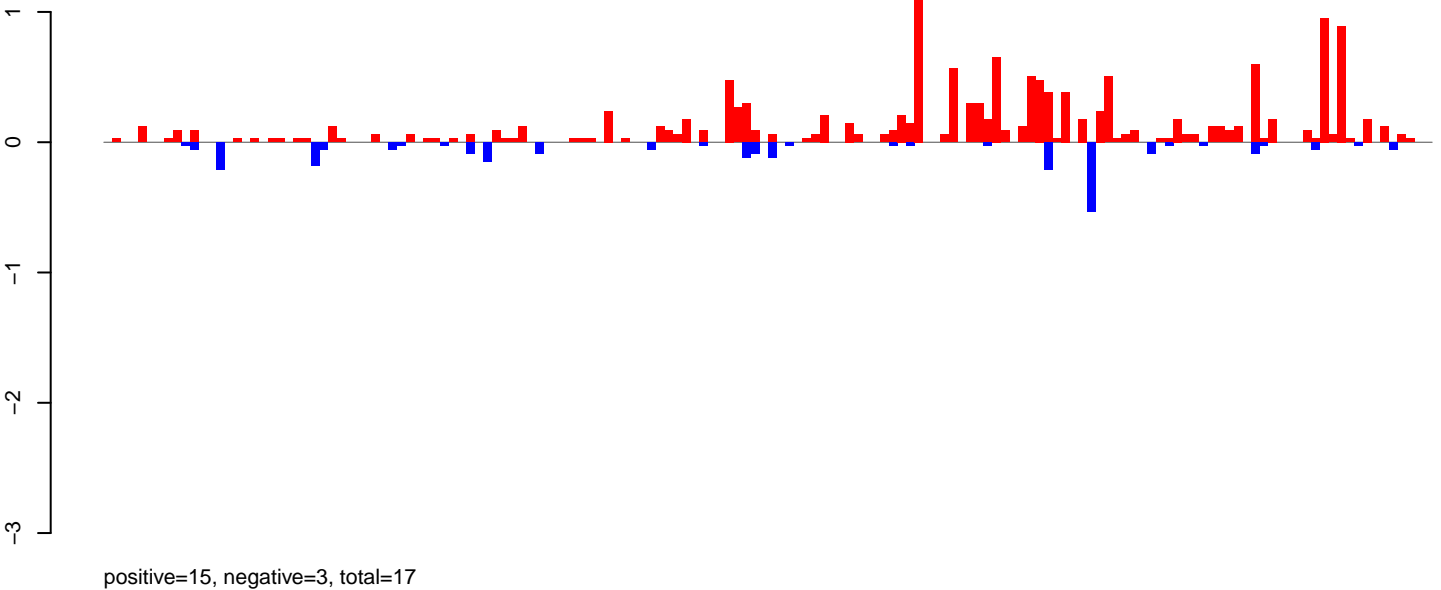


Window size=25, length=3098, TE@BEL-101_AA-LTR-I:1-3098

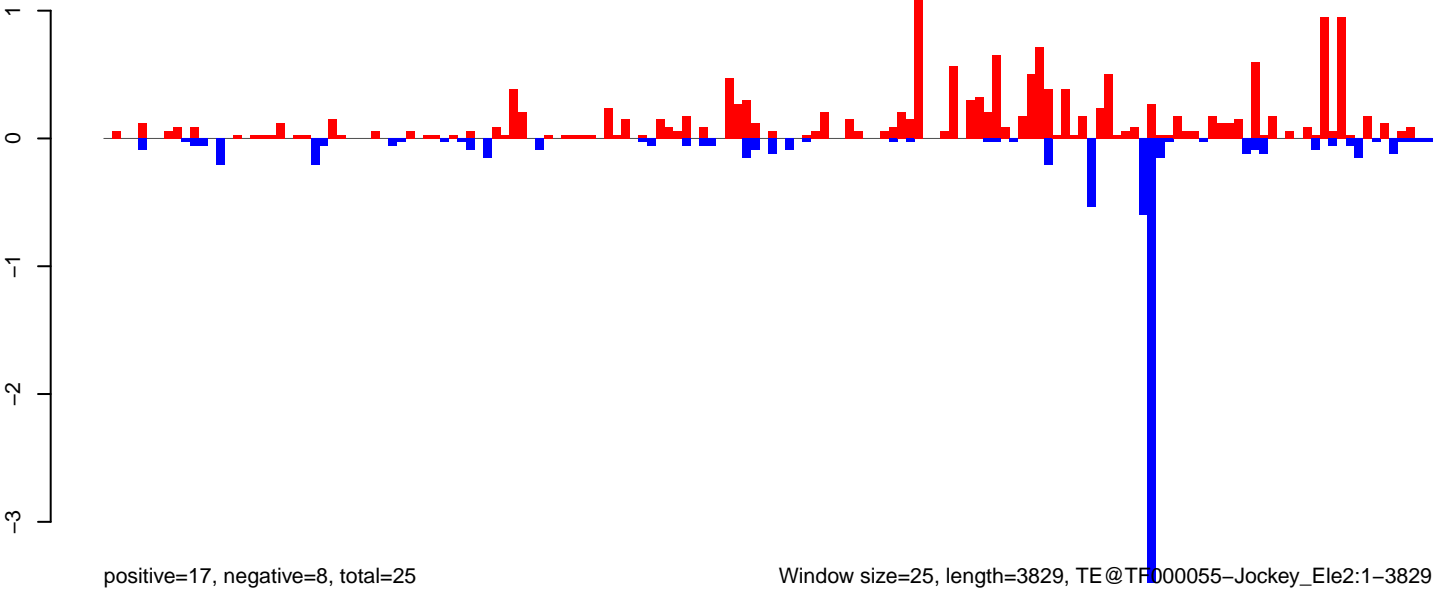
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



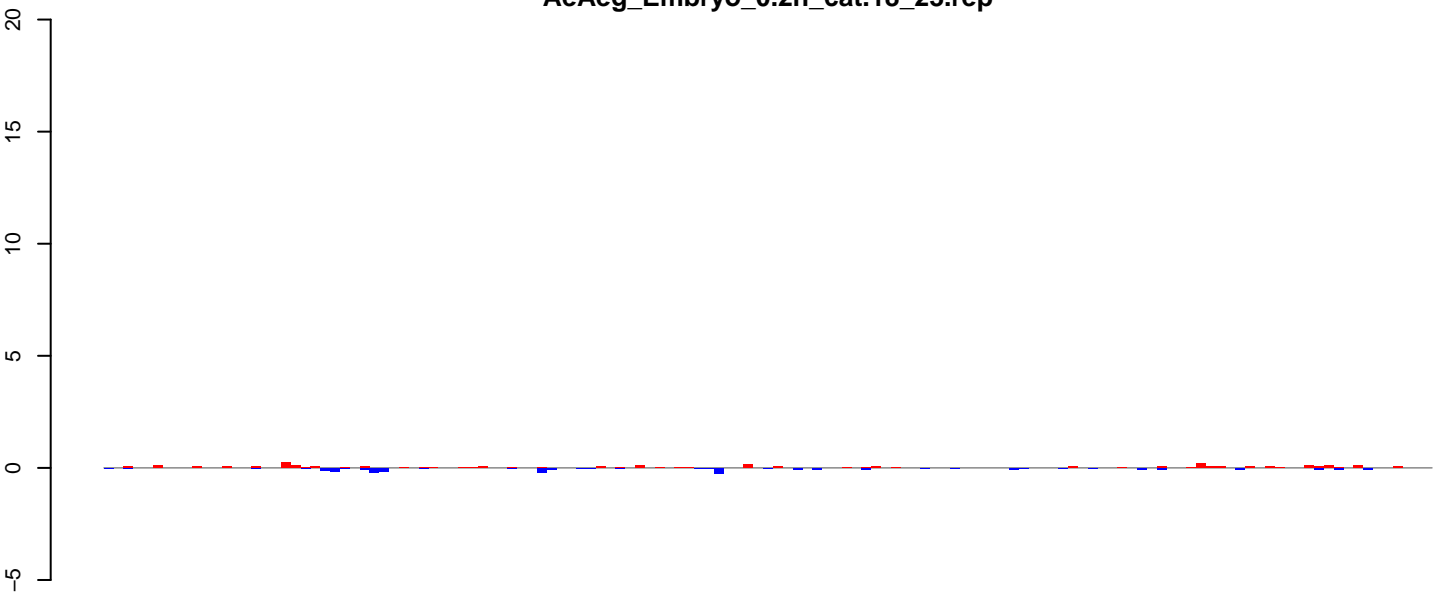
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=3829, TE@TF000055-Jockey_Ele2:1-3829

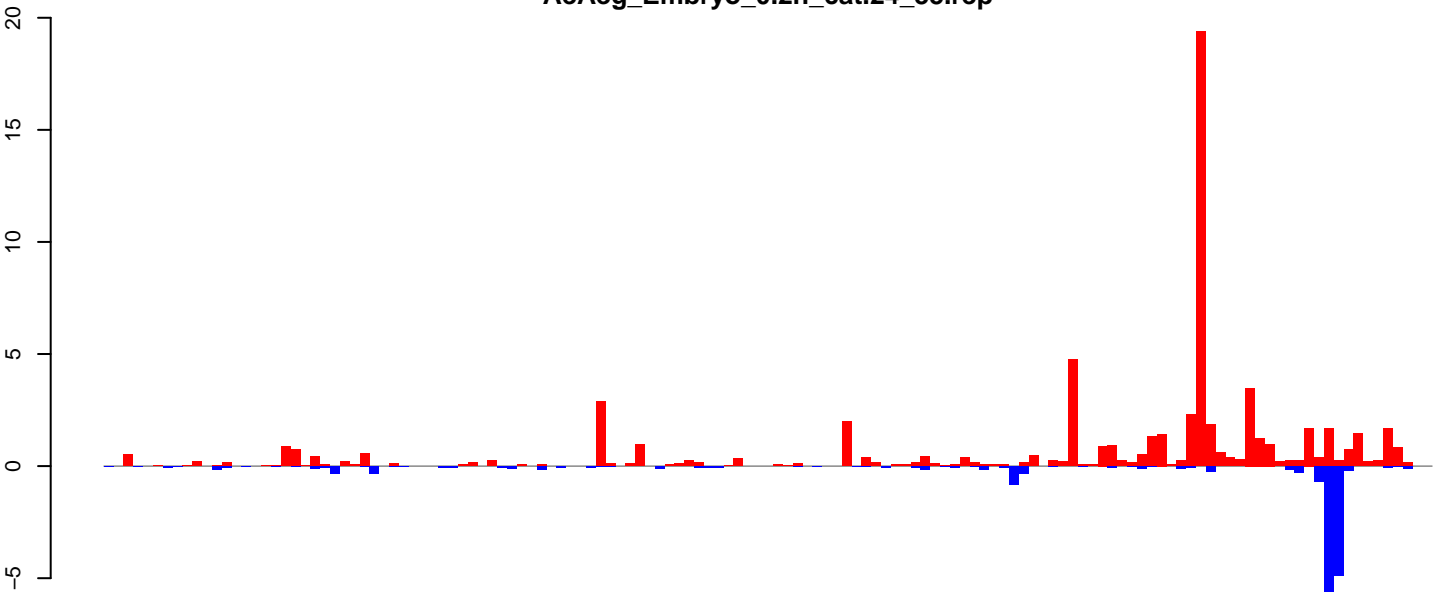
0 1000 2000 3000 4000

AeAeg_Embryo_0.2h_cat.18_23.rep



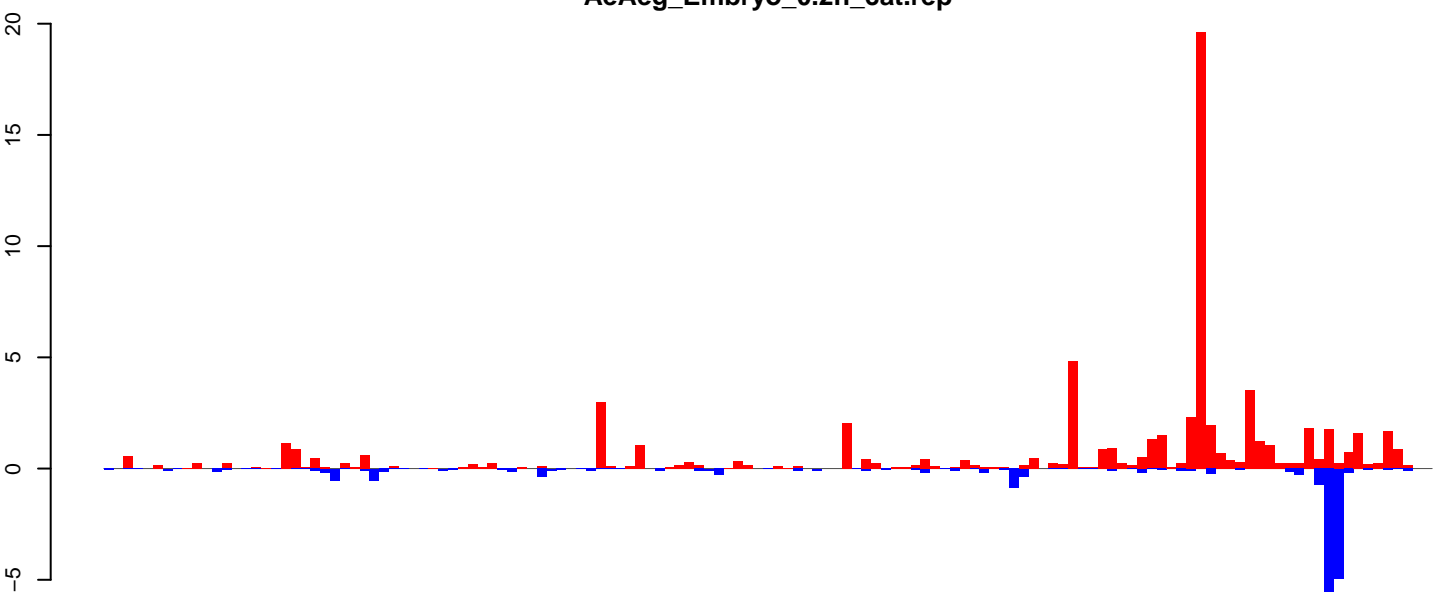
positive=3, negative=2, total=6

AeAeg_Embryo_0.2h_cat.24_35.rep



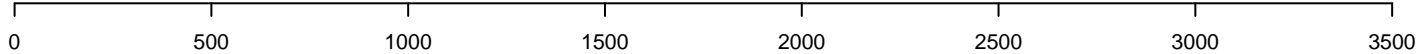
positive=67, negative=19, total=86

AeAeg_Embryo_0.2h_cat.rep

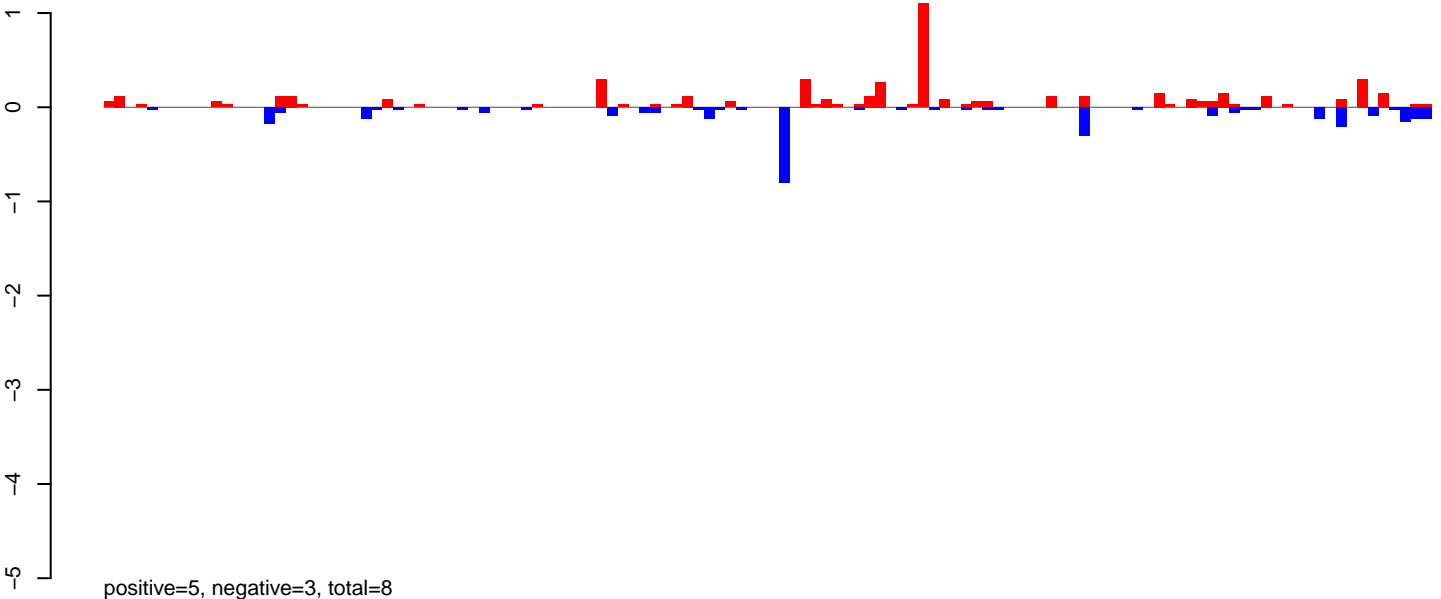


positive=70, negative=21, total=91

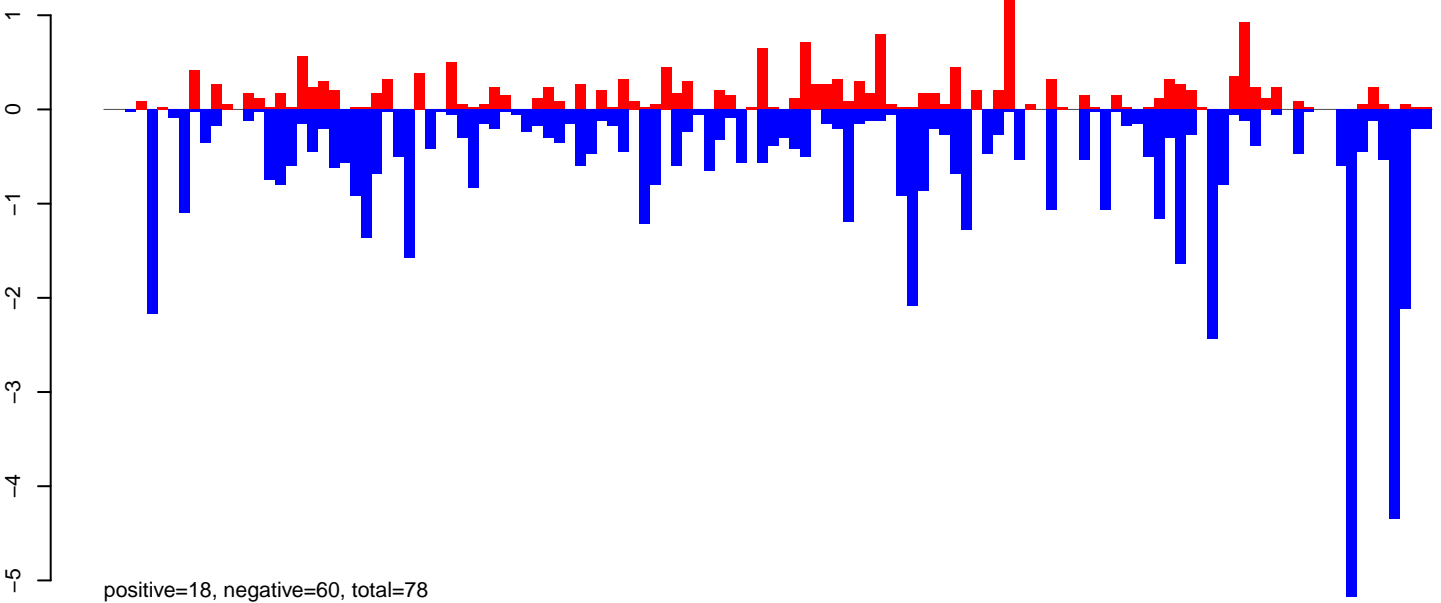
Window size=25, length=3360, TE@R=1358-UNKNOWN:1-3360



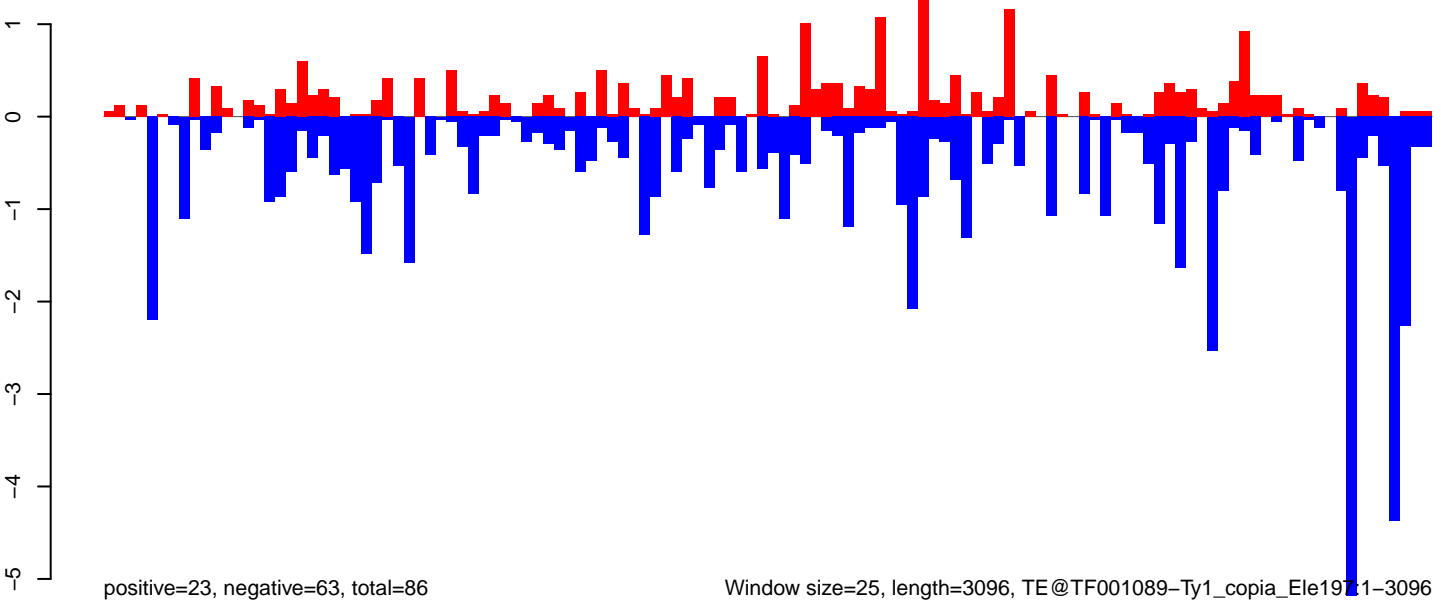
AeAeg_Embryo_0.2h_cat.18_23.rep



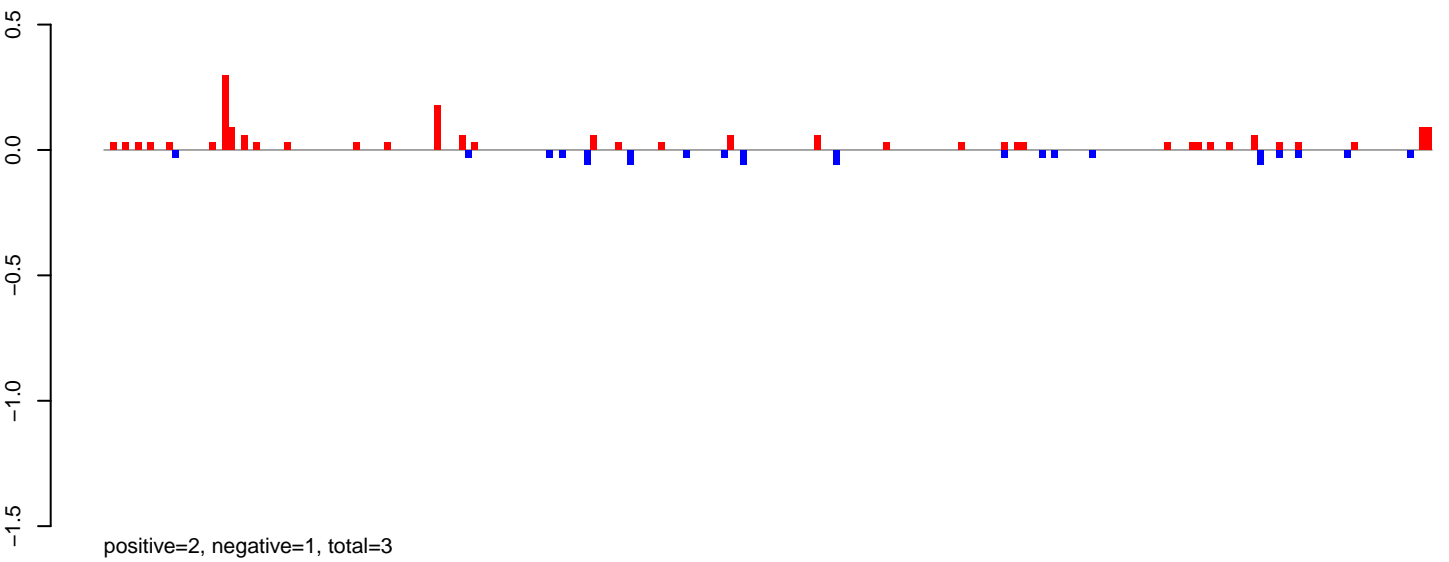
AeAeg_Embryo_0.2h_cat.24_35.rep



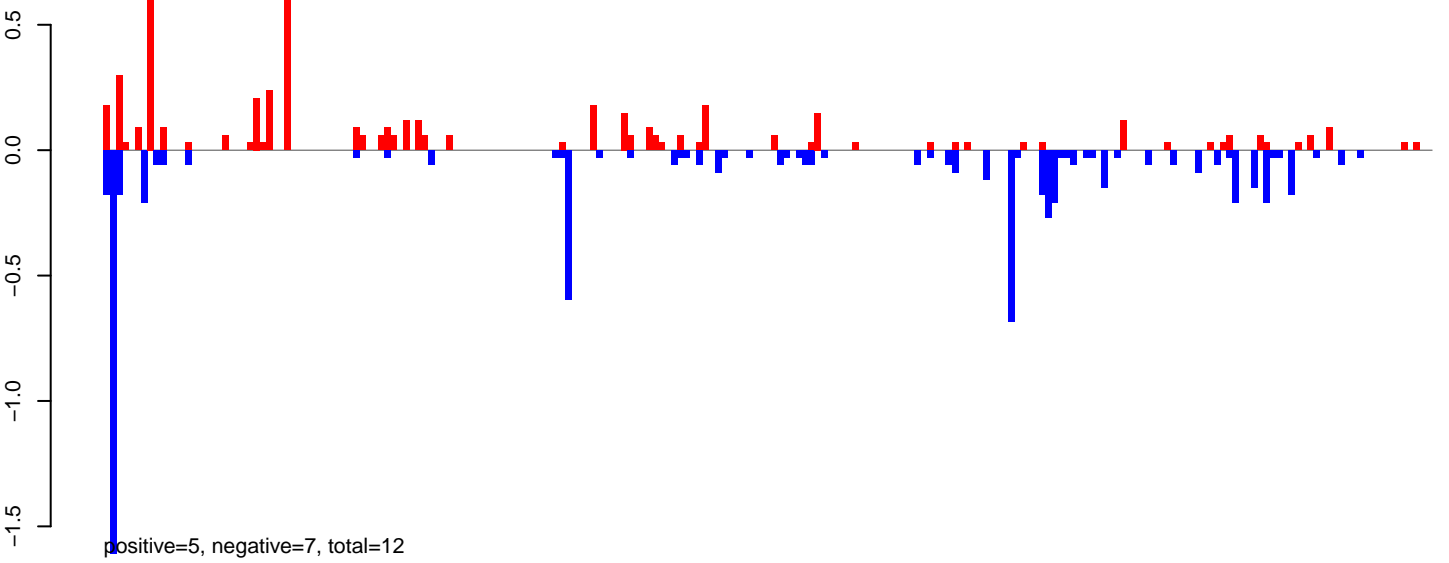
AeAeg_Embryo_0.2h_cat.rep



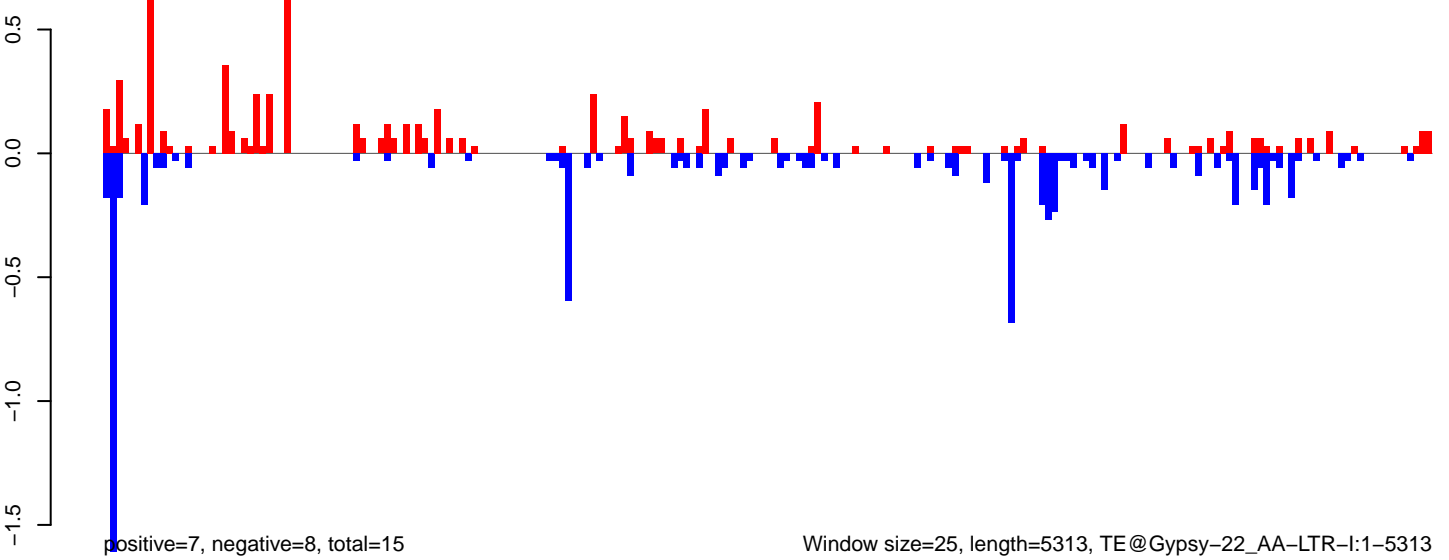
AeAeg_Embryo_0.2h_cat.18_23.rep



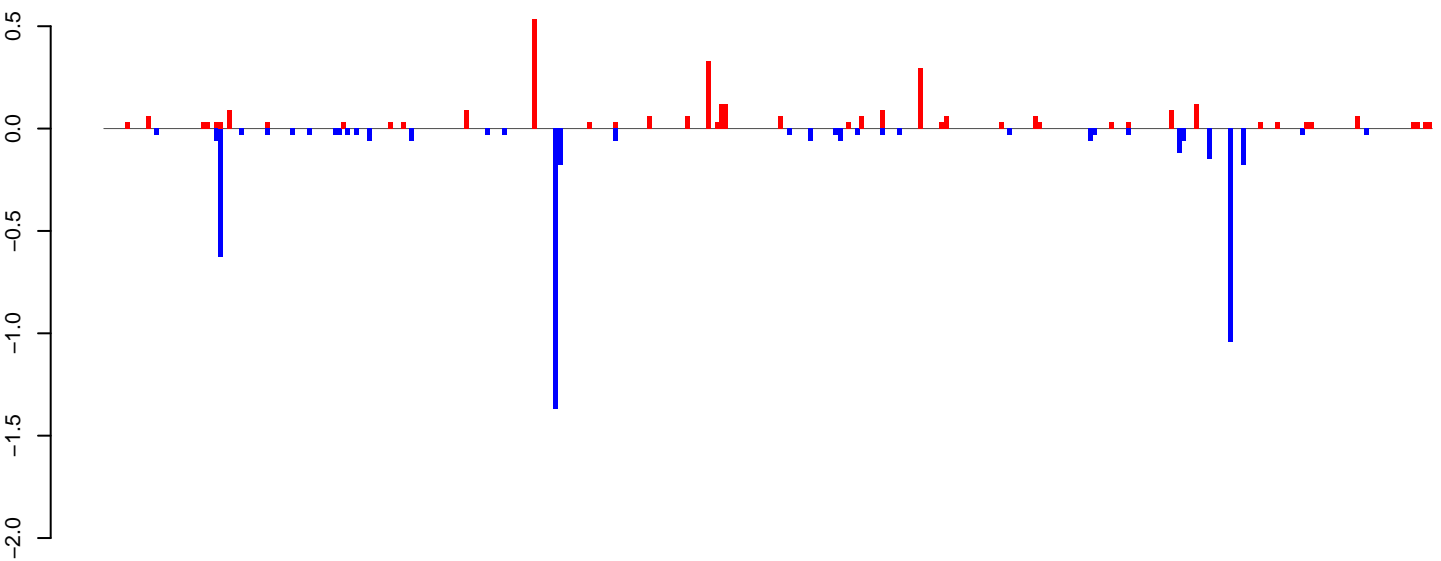
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

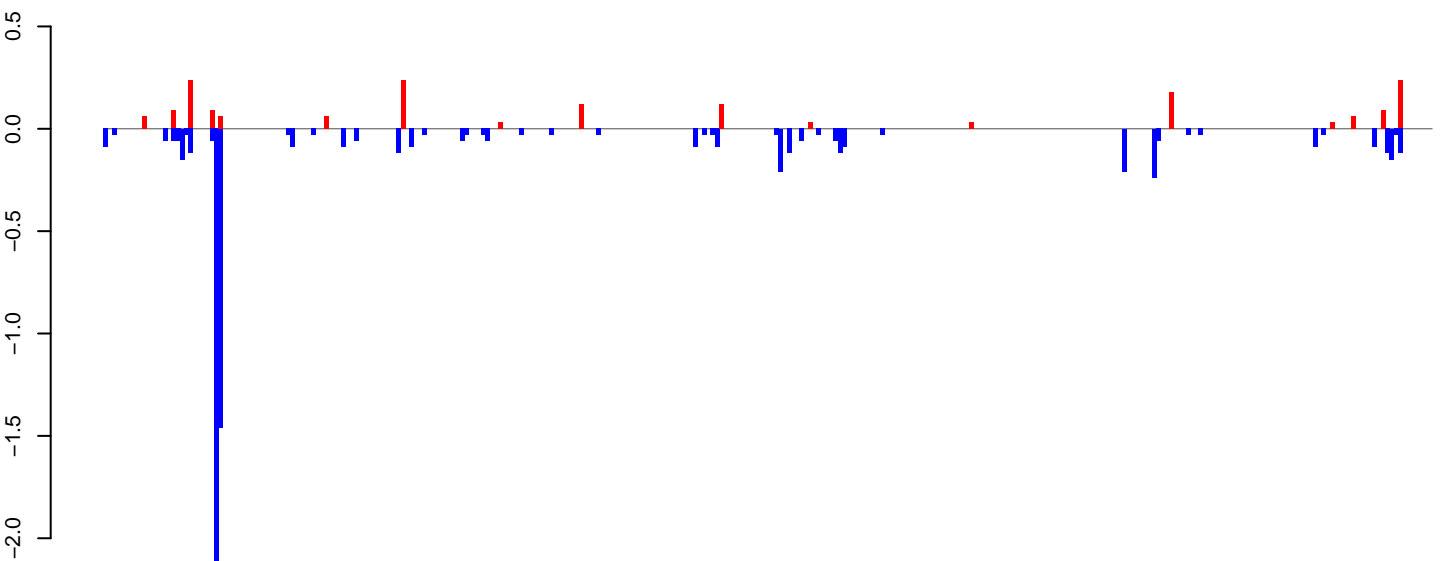


AeAeg_Embryo_0.2h_cat.18_23.rep



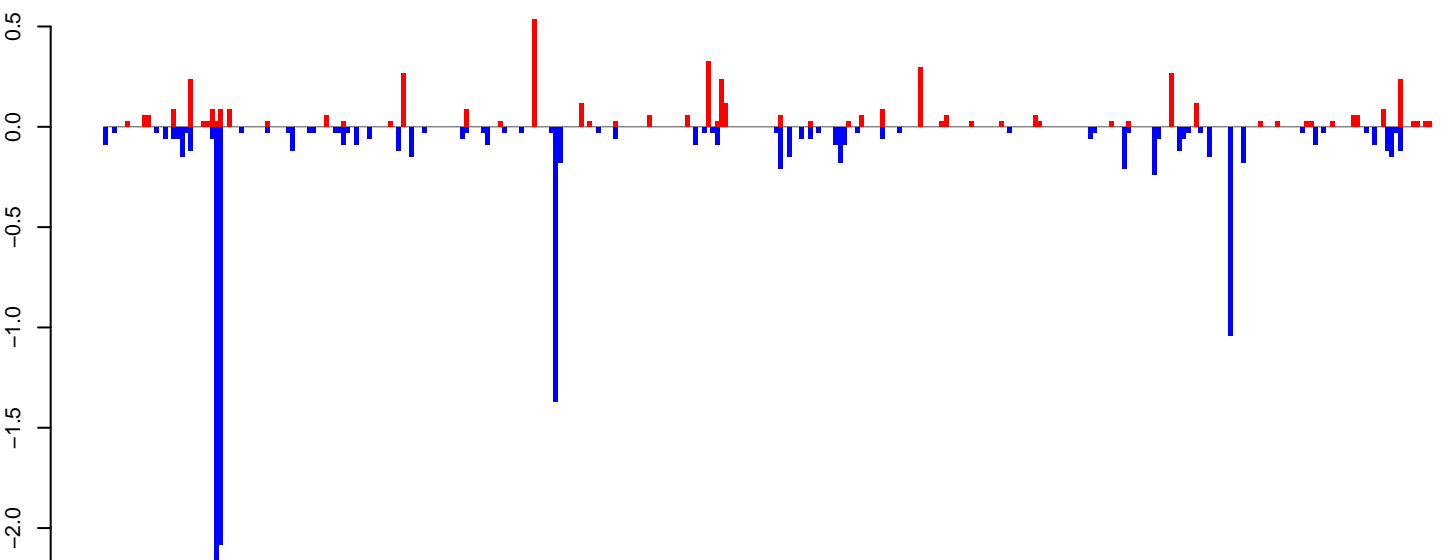
positive=3, negative=5, total=8

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=2, negative=7, total=9

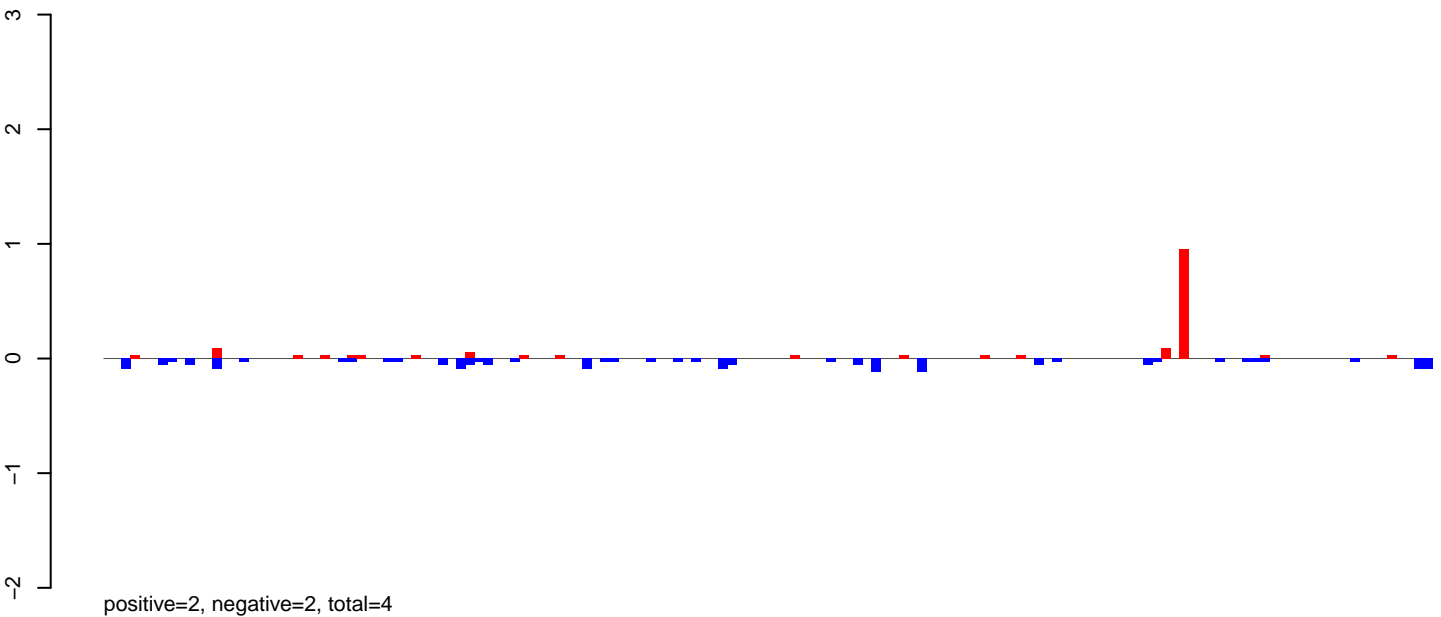
AeAeg_Embryo_0.2h_cat.rep



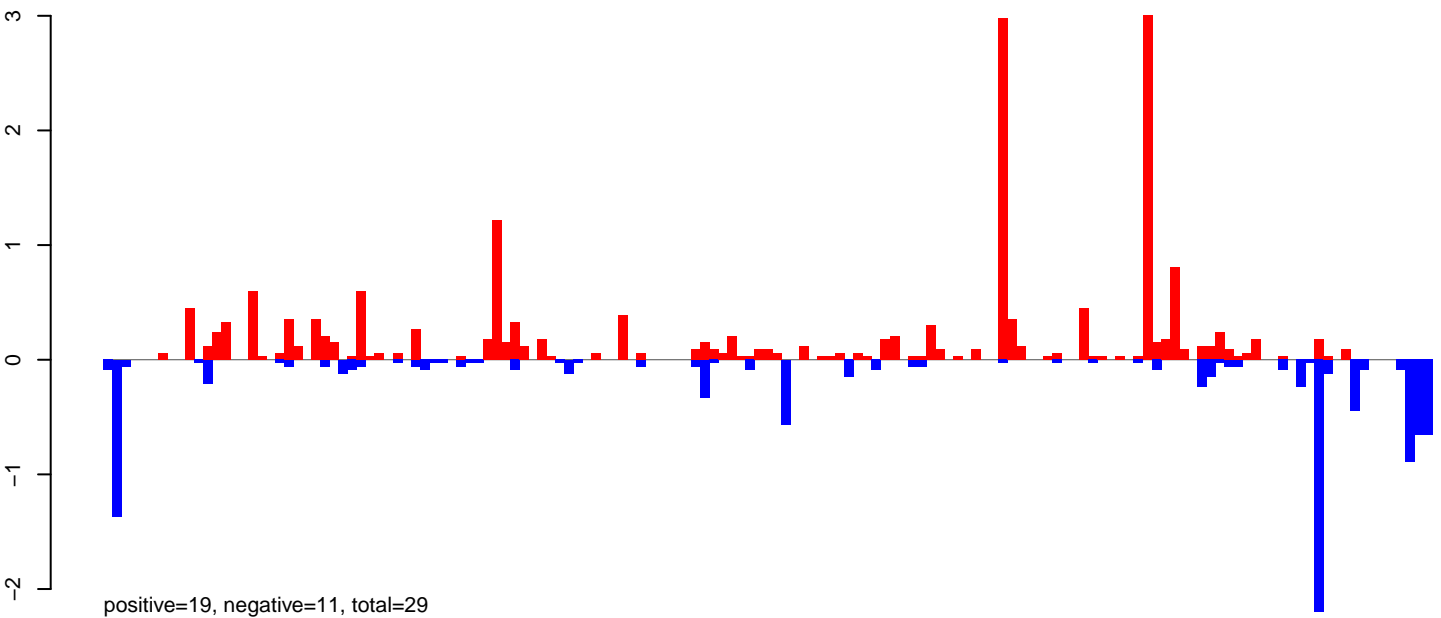
positive=5, negative=12, total=17

Window size=25, length=7811, TE@TF001179-Pao_Bel_Ele180:1-7811

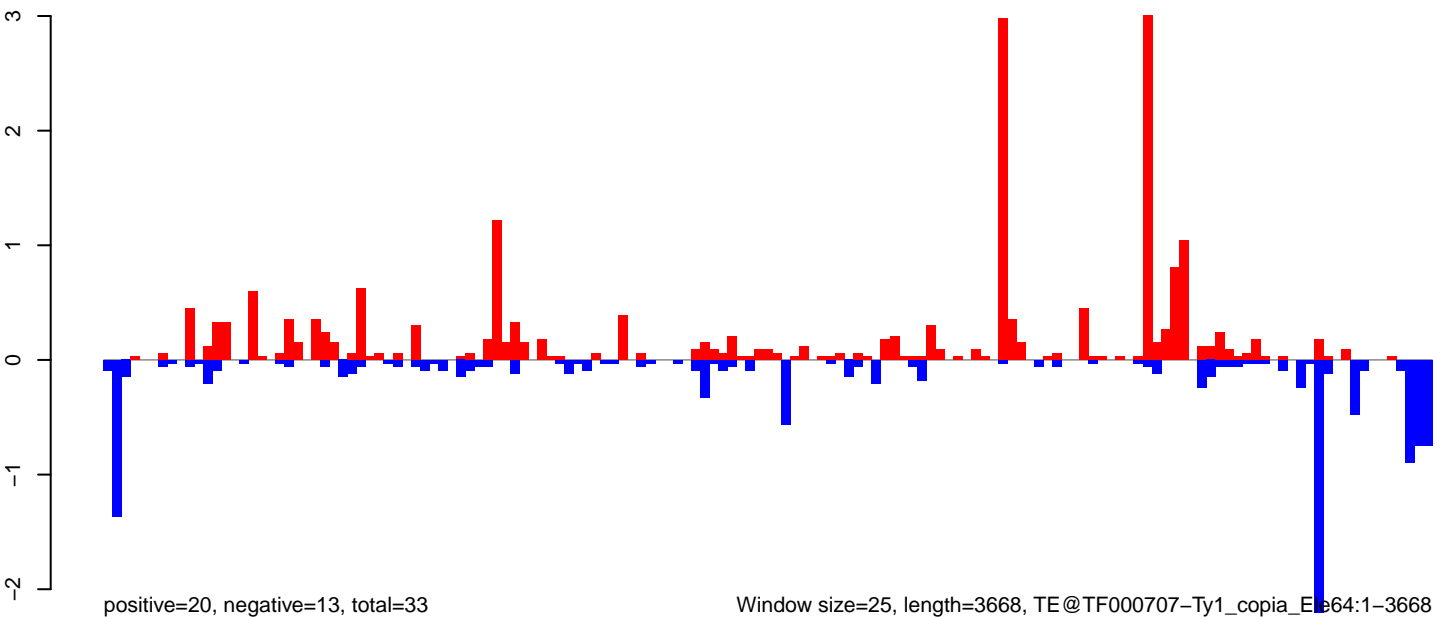
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

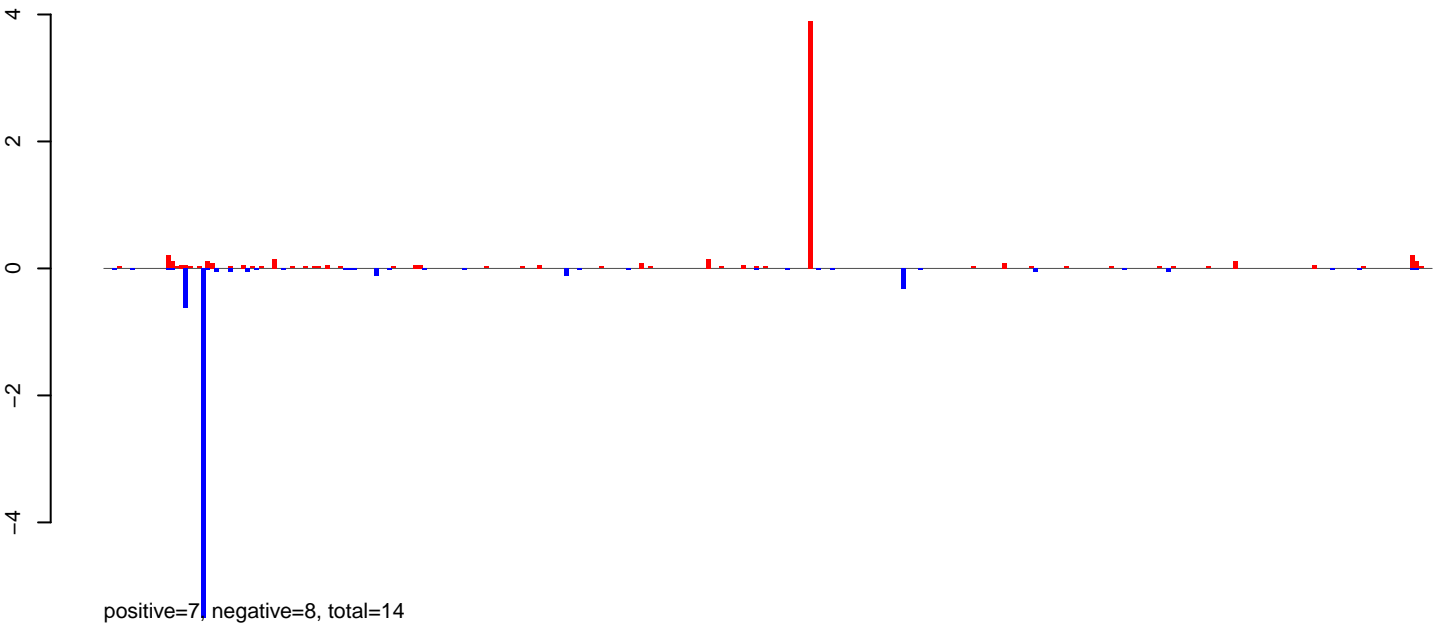


AeAeg_Embryo_0.2h_cat.rep

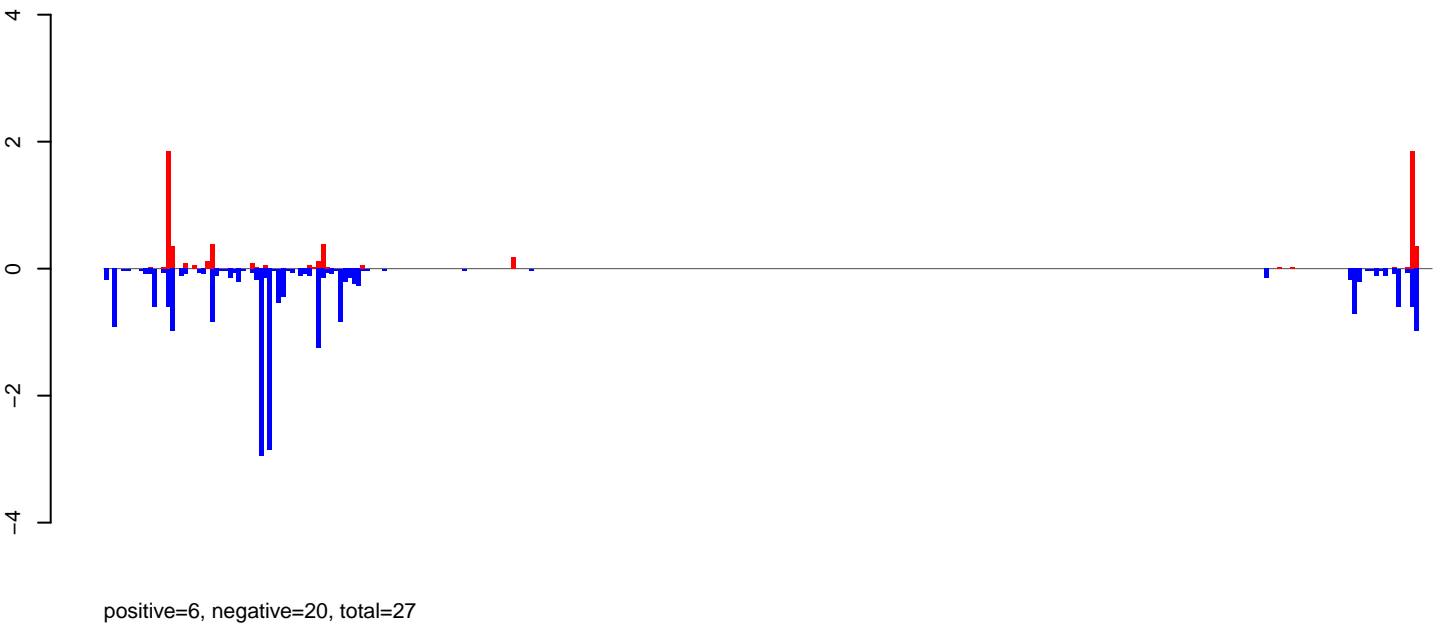


Window size=25, length=3668, TE@TF000707-Ty1_copia_Eb64:1-3668

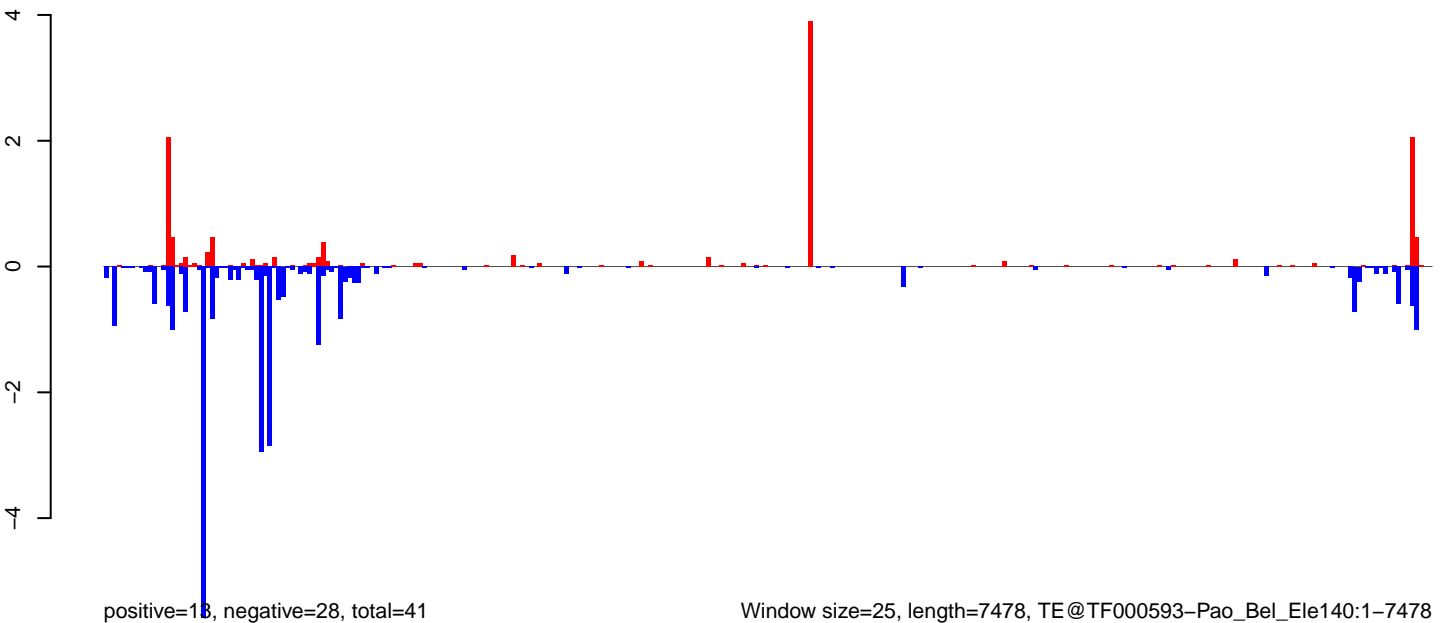
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



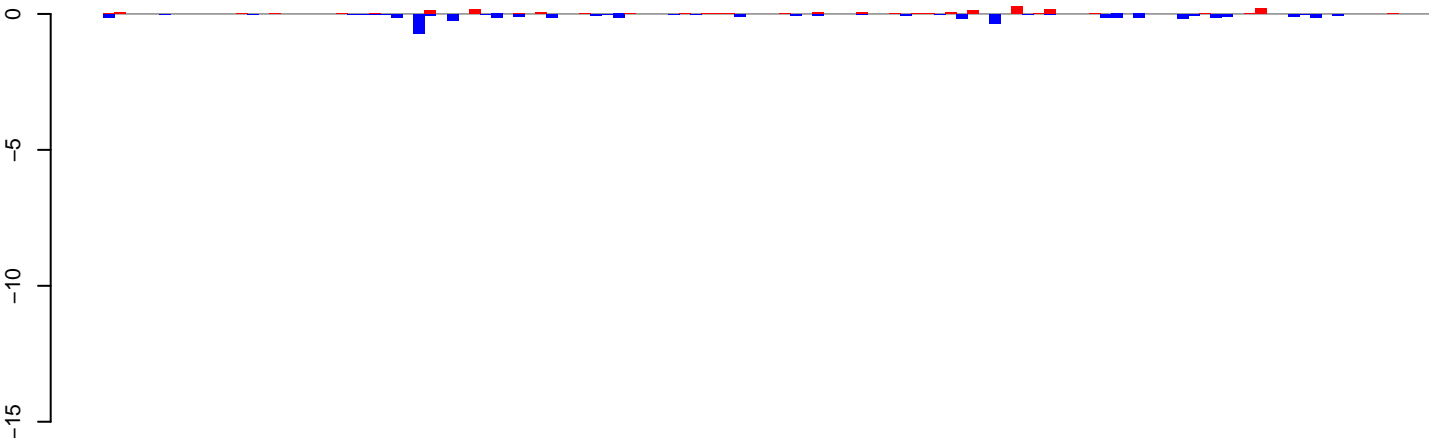
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=7478, TE@TF000593-Pao_Bel_Ele140:1-7478

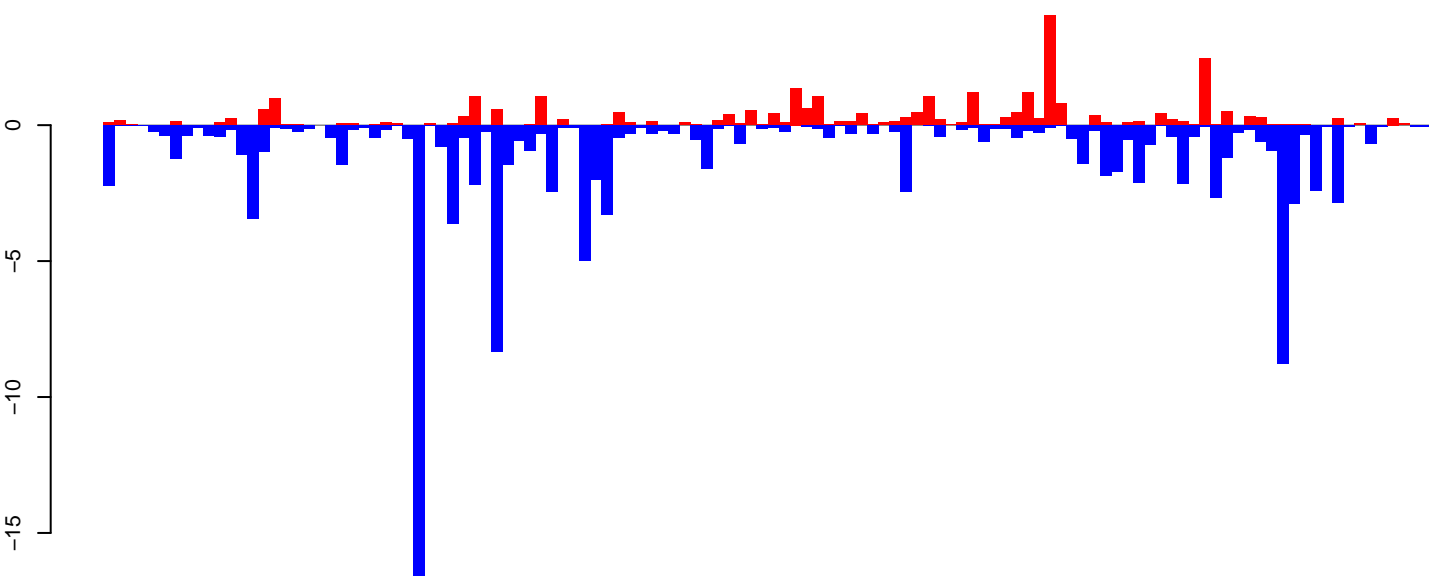
0 2000 4000 6000

AeAeg_Embryo_0.2h_cat.18_23.rep



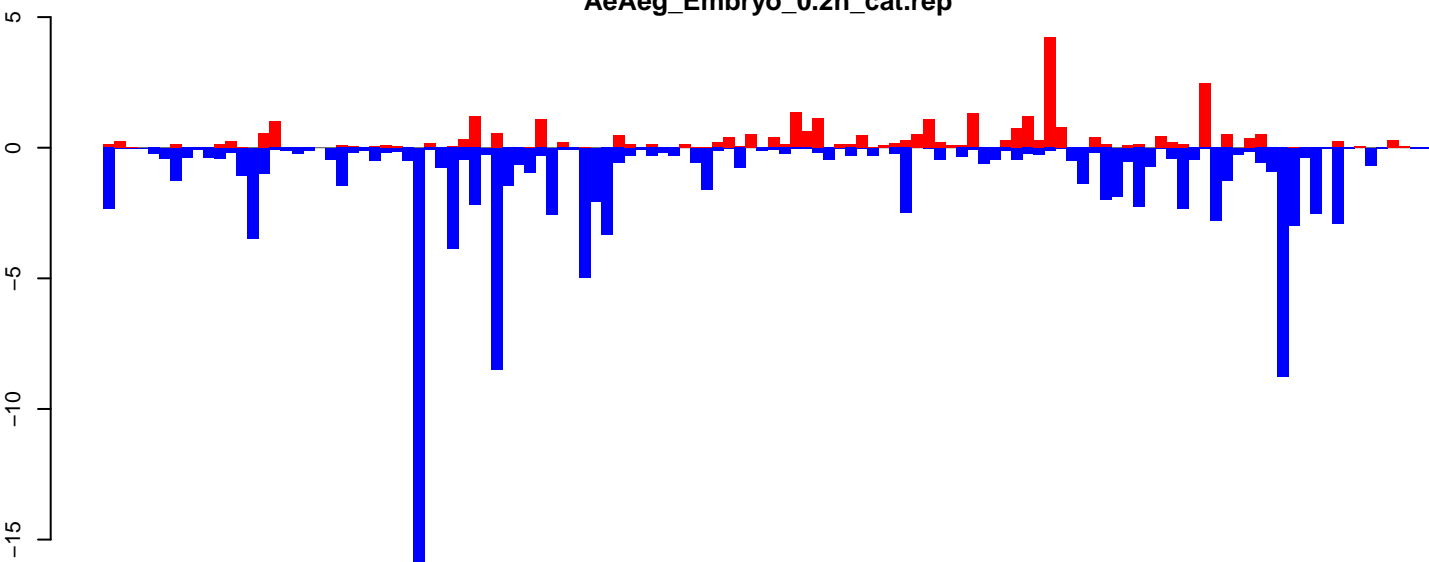
positive=2, negative=4, total=6

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=29, negative=113, total=142

AeAeg_Embryo_0.2h_cat.rep

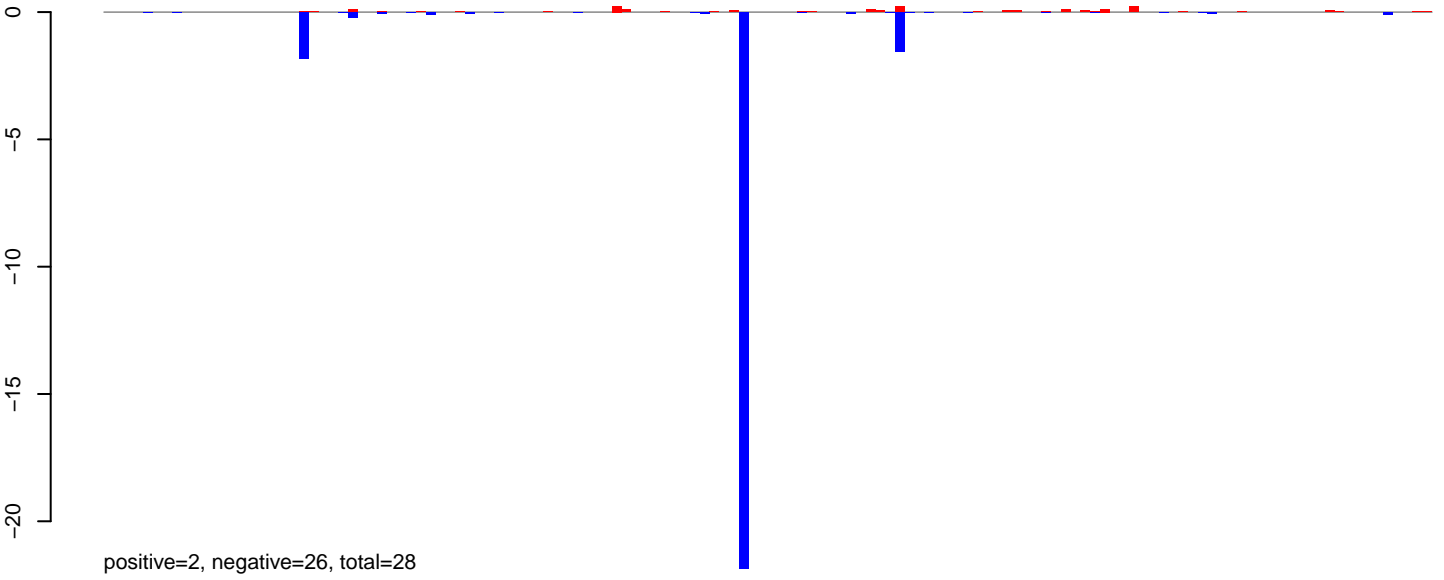


positive=31, negative=117, total=148

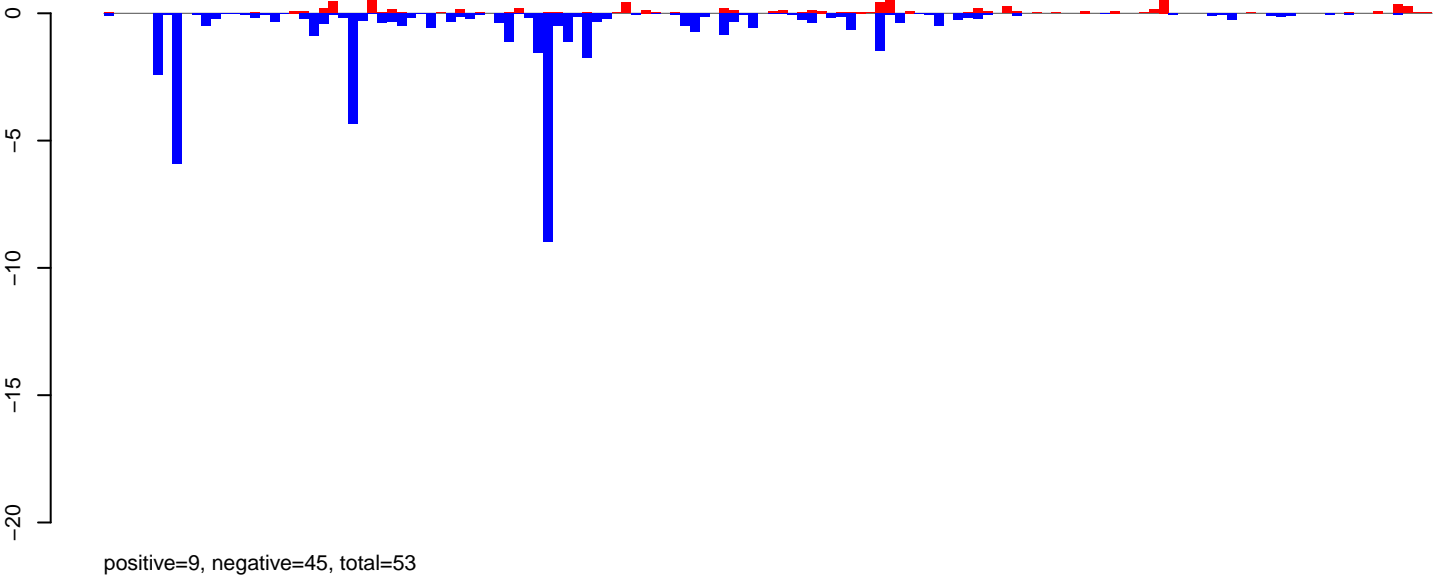
Window size=25, length=2999, TE@CR1-109_AAe:1-2999

0 500 1000 1500 2000 2500 3000

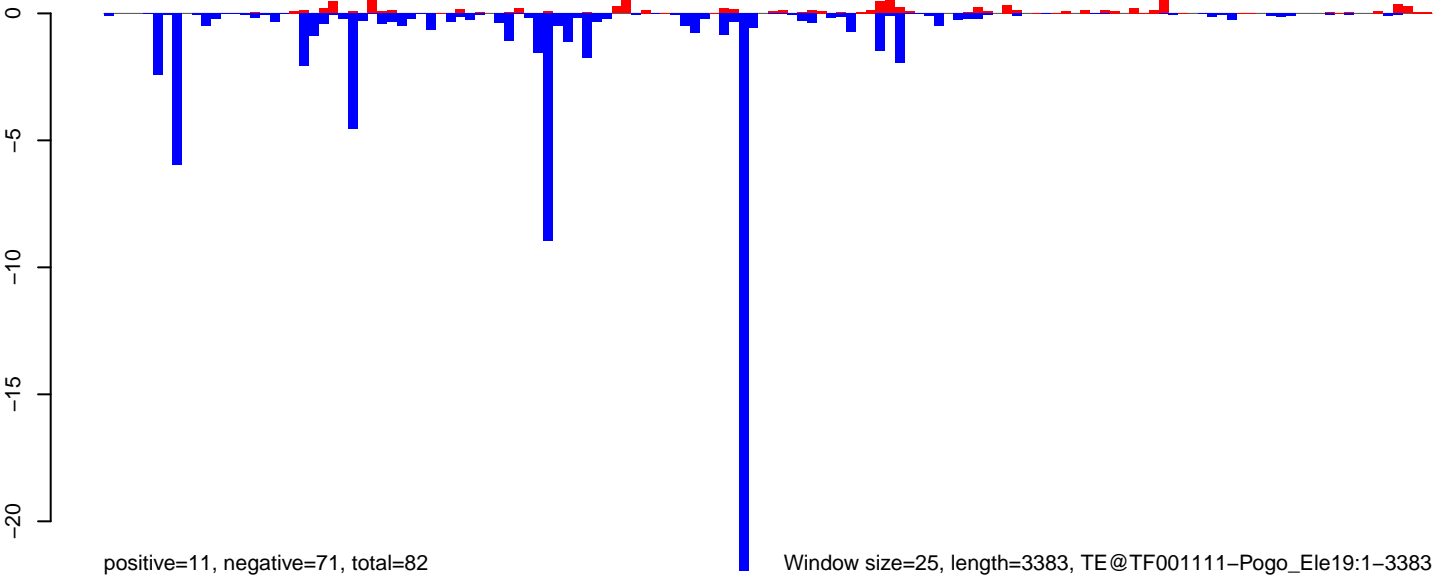
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

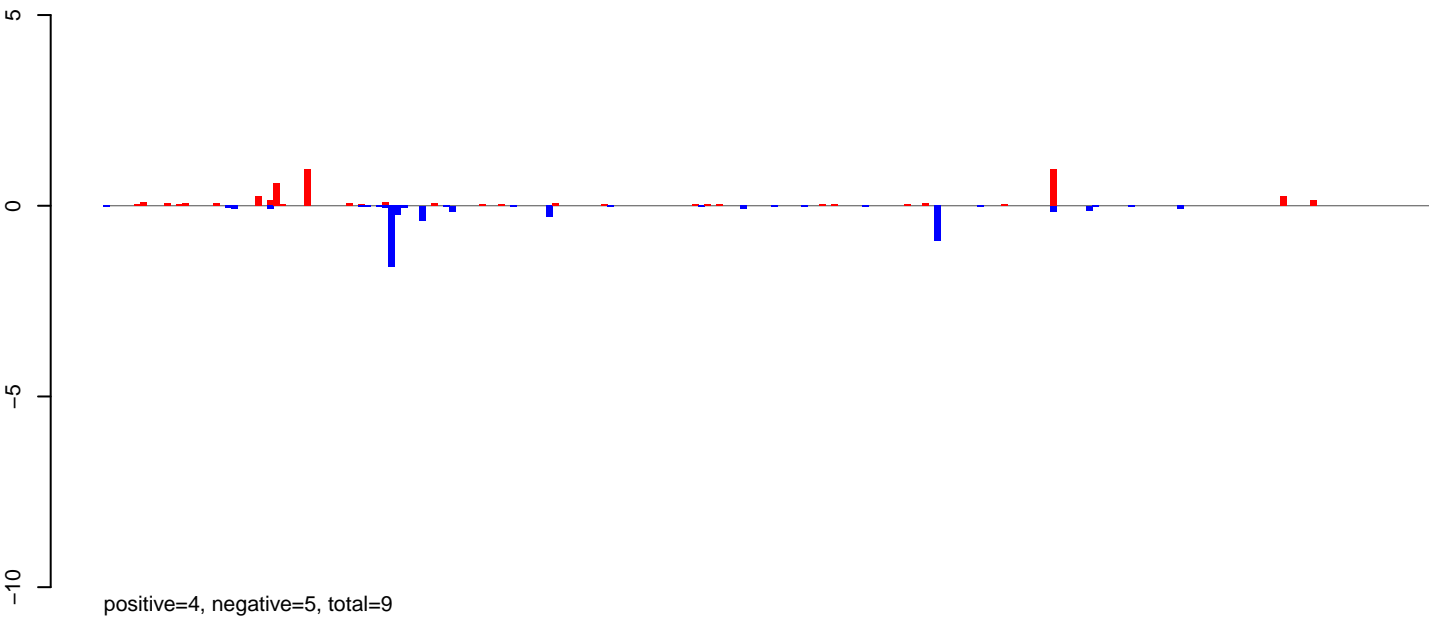


AeAeg_Embryo_0.2h_cat.rep

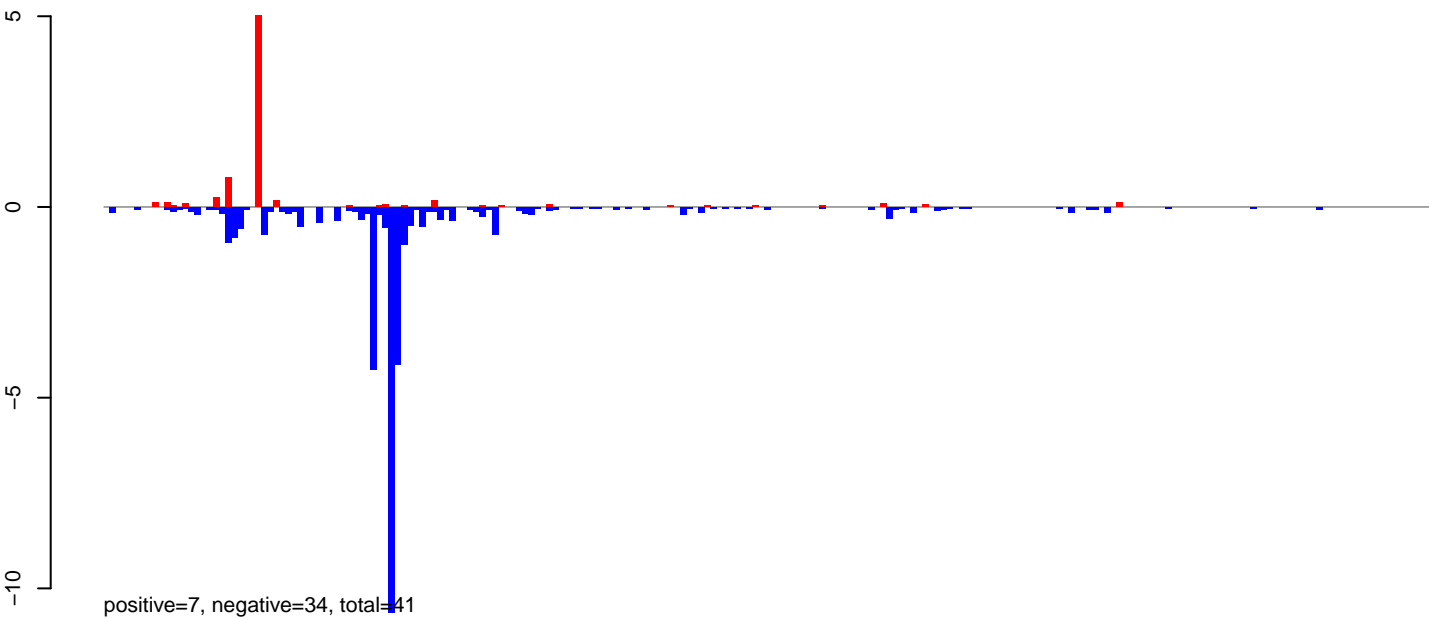


0 500 1000 1500 2000 2500 3000 3500

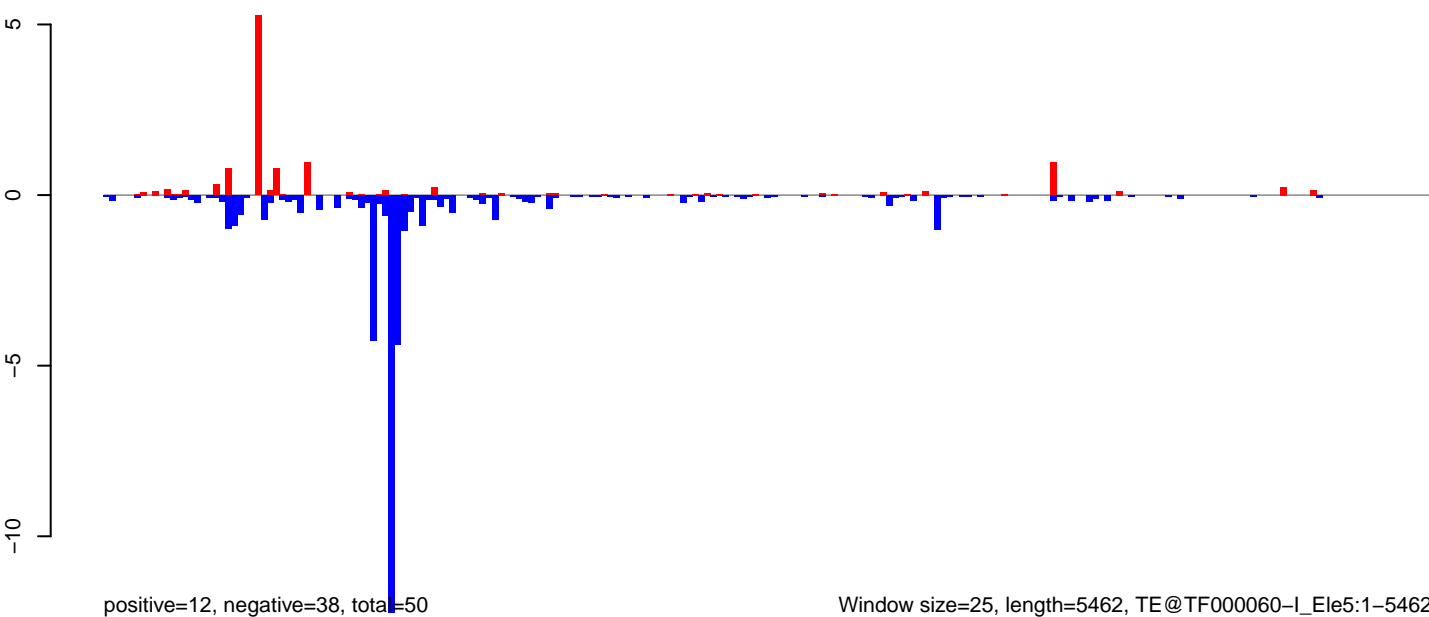
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



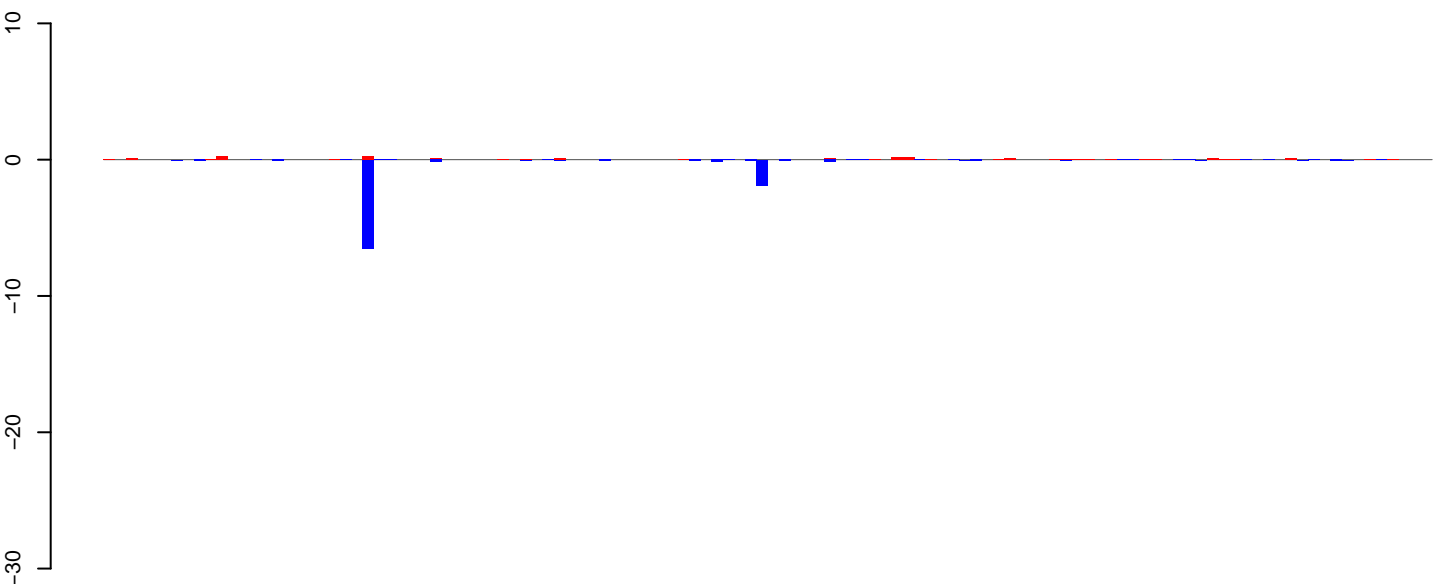
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=5462, TE@TF000060-l_Ele5:1-5462

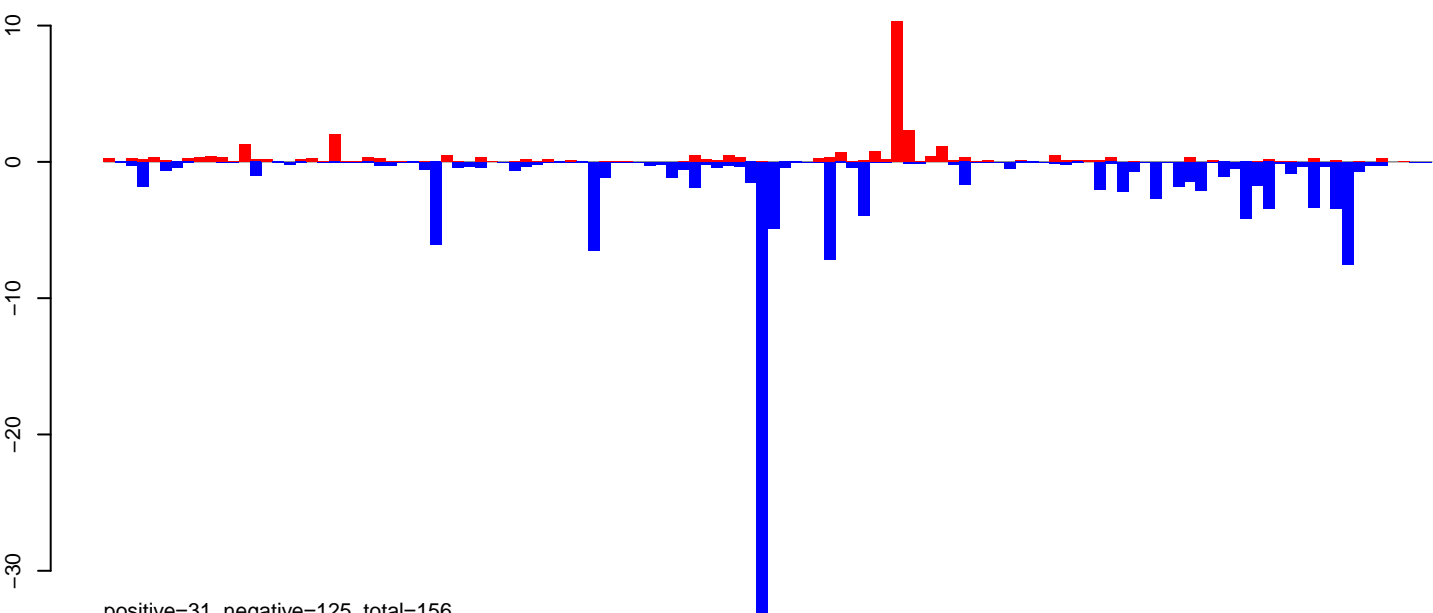
0 1000 2000 3000 4000 5000

AeAeg_Embryo_0.2h_cat.18_23.rep



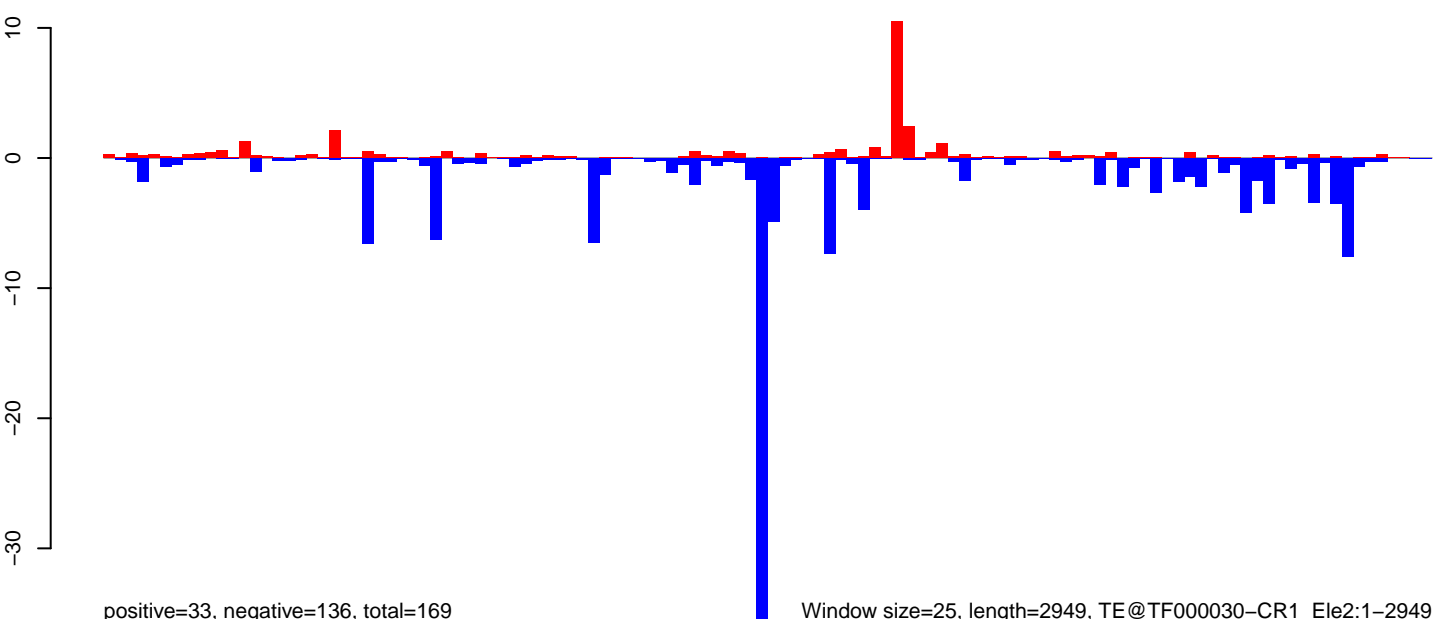
positive=2, negative=11, total=13

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=31, negative=125, total=156

AeAeg_Embryo_0.2h_cat.rep

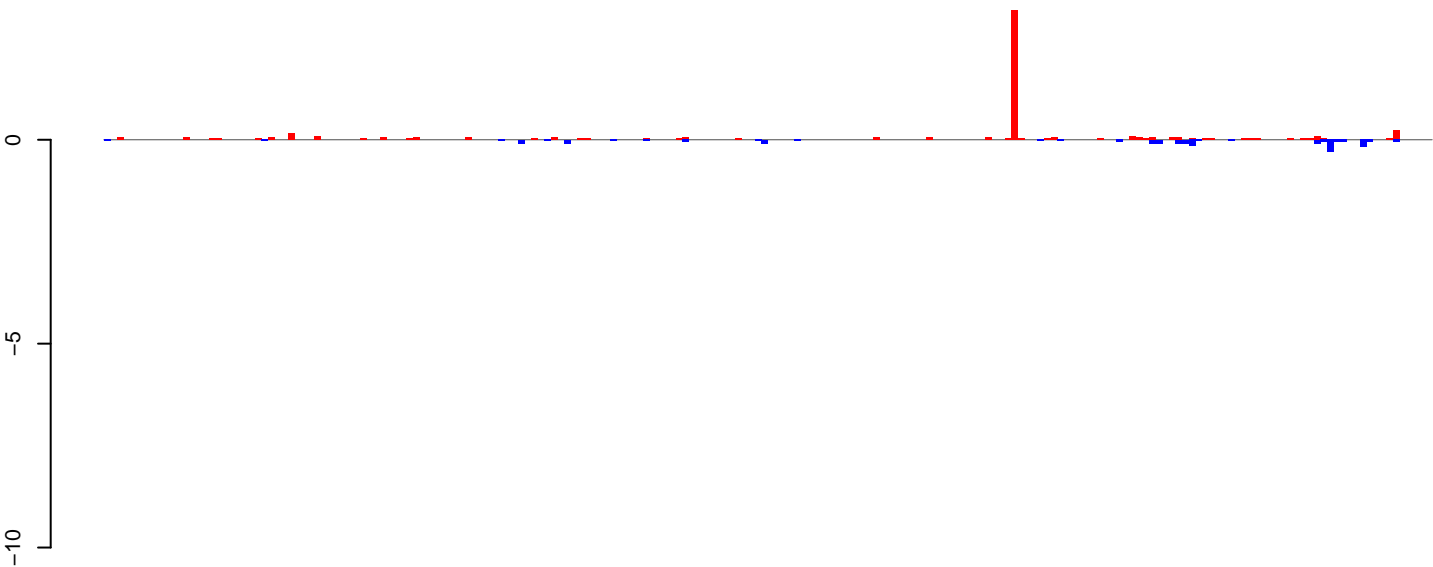


positive=33, negative=136, total=169

Window size=25, length=2949, TE@TF000030-CR1_Ele2:1-2949

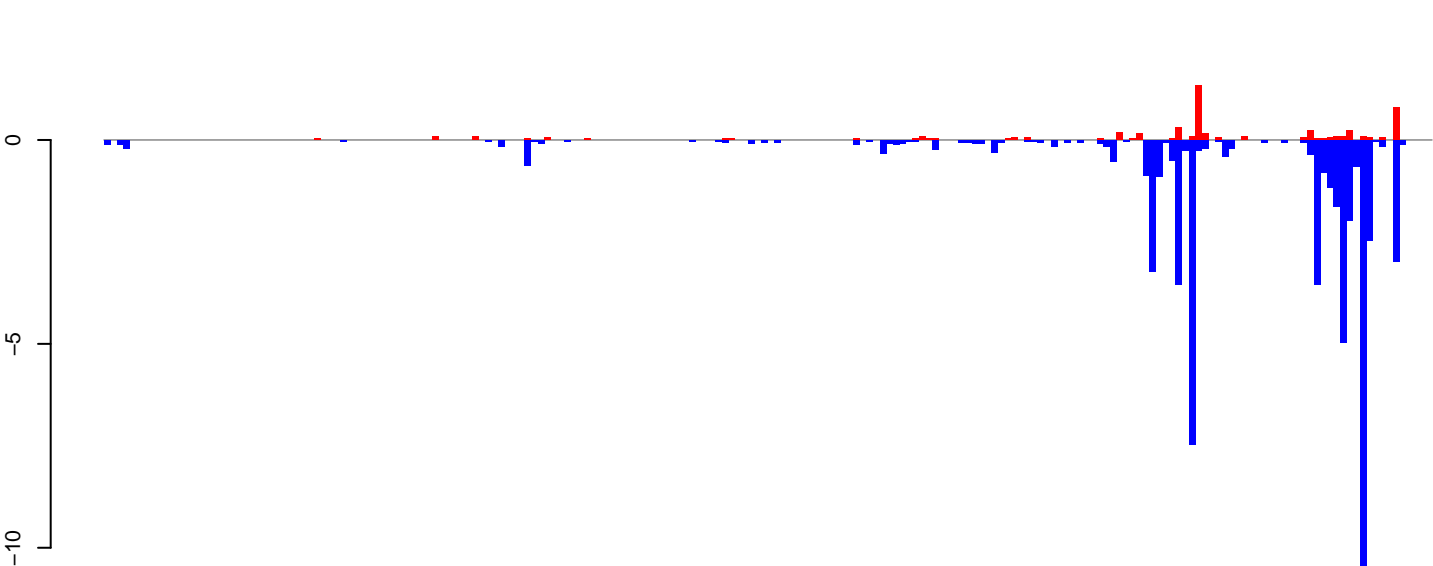
0 500 1000 1500 2000 2500 3000

AeAeg_Embryo_0.2h_cat.18_23.rep



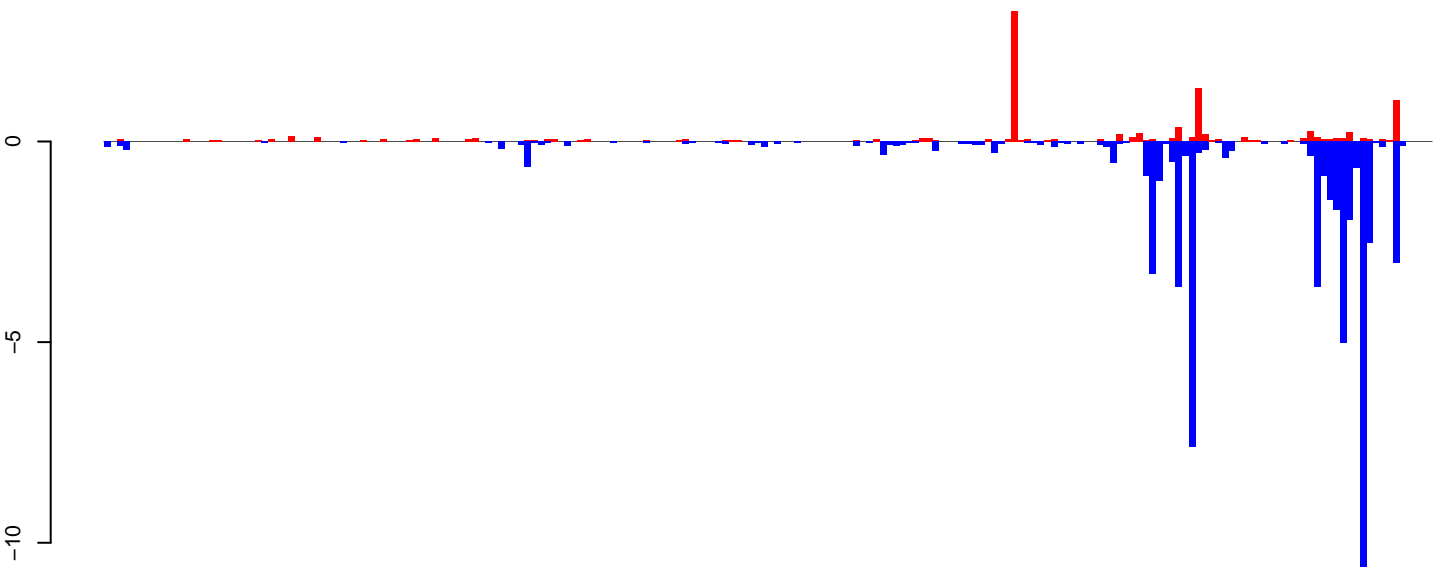
positive=6, negative=2, total=8

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=5, negative=55, total=60

AeAeg_Embryo_0.2h_cat.rep

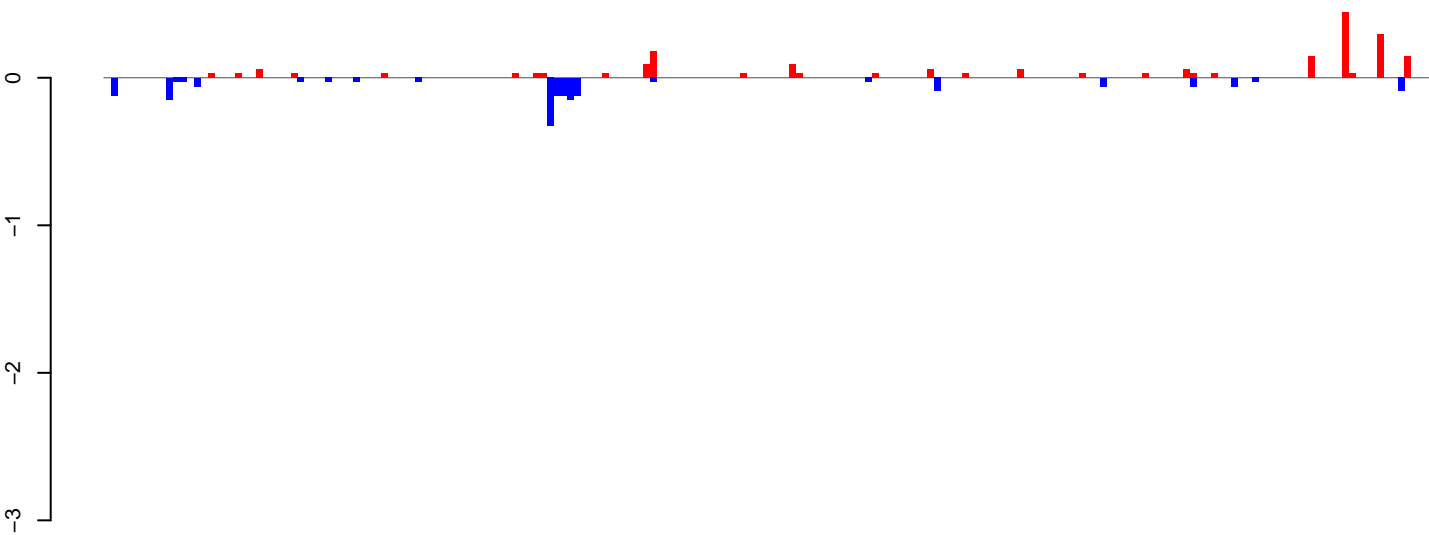


positive=11, negative=57, total=68

Window size=25, length=5036, TE@Gypsy-294_AA-LTR-I:1-5036

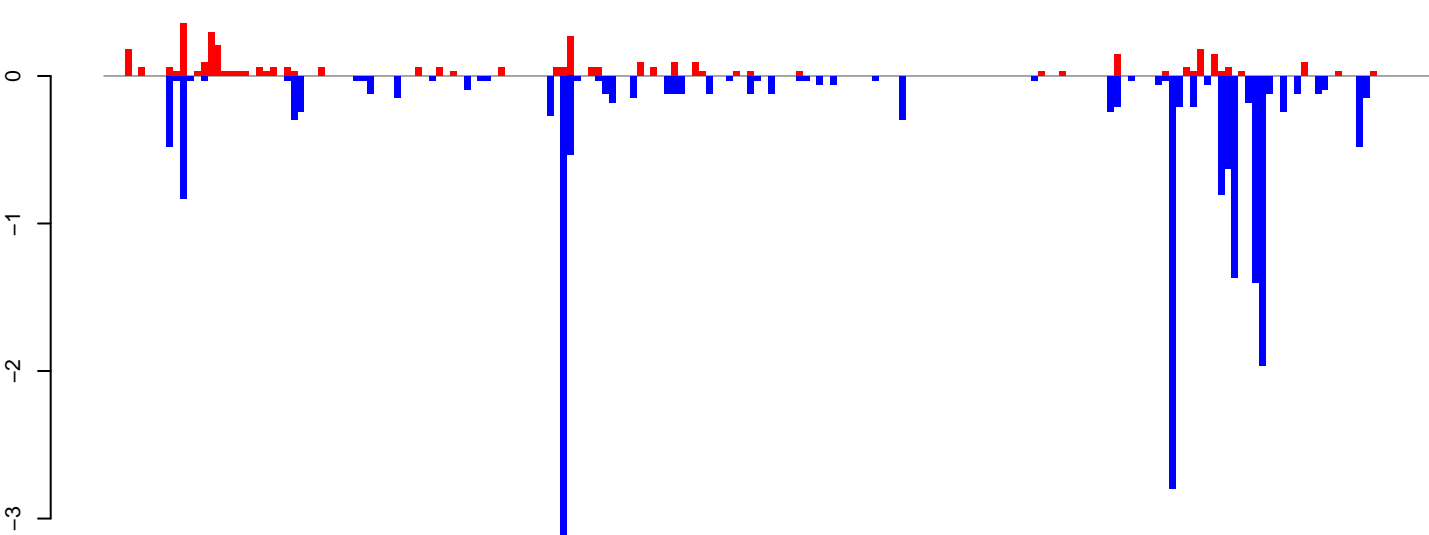
0 1000 2000 3000 4000 5000

AeAeg_Embryo_0.2h_cat.18_23.rep



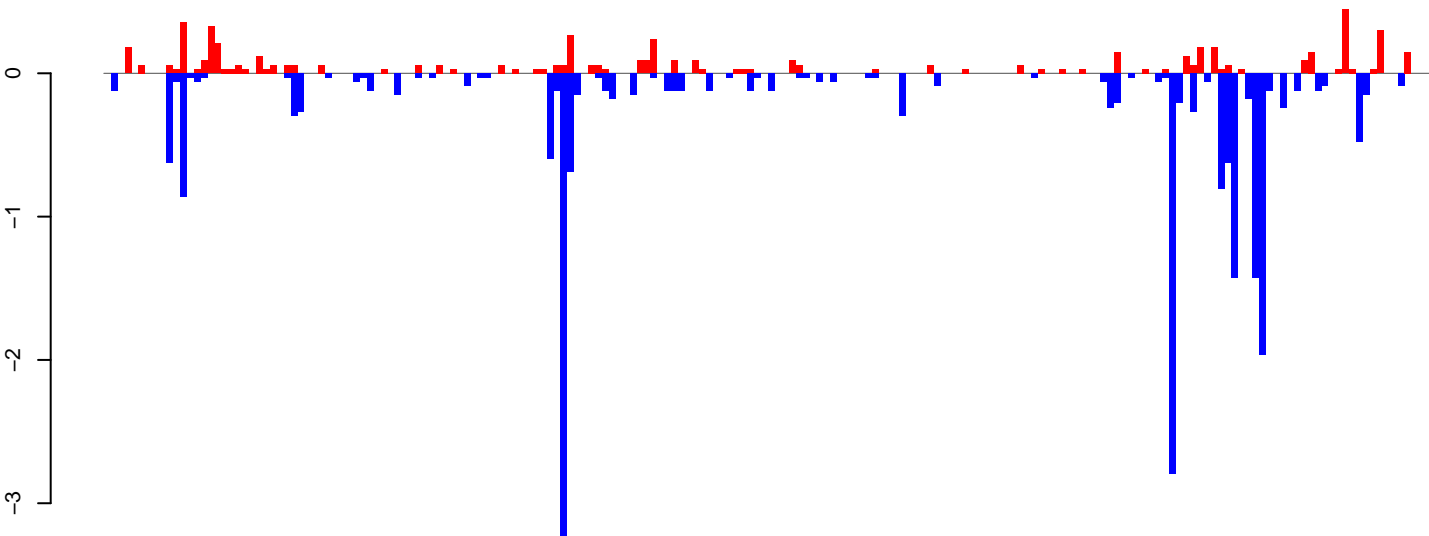
positive=2, negative=2, total=4

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=4, negative=20, total=24

AeAeg_Embryo_0.2h_cat.rep

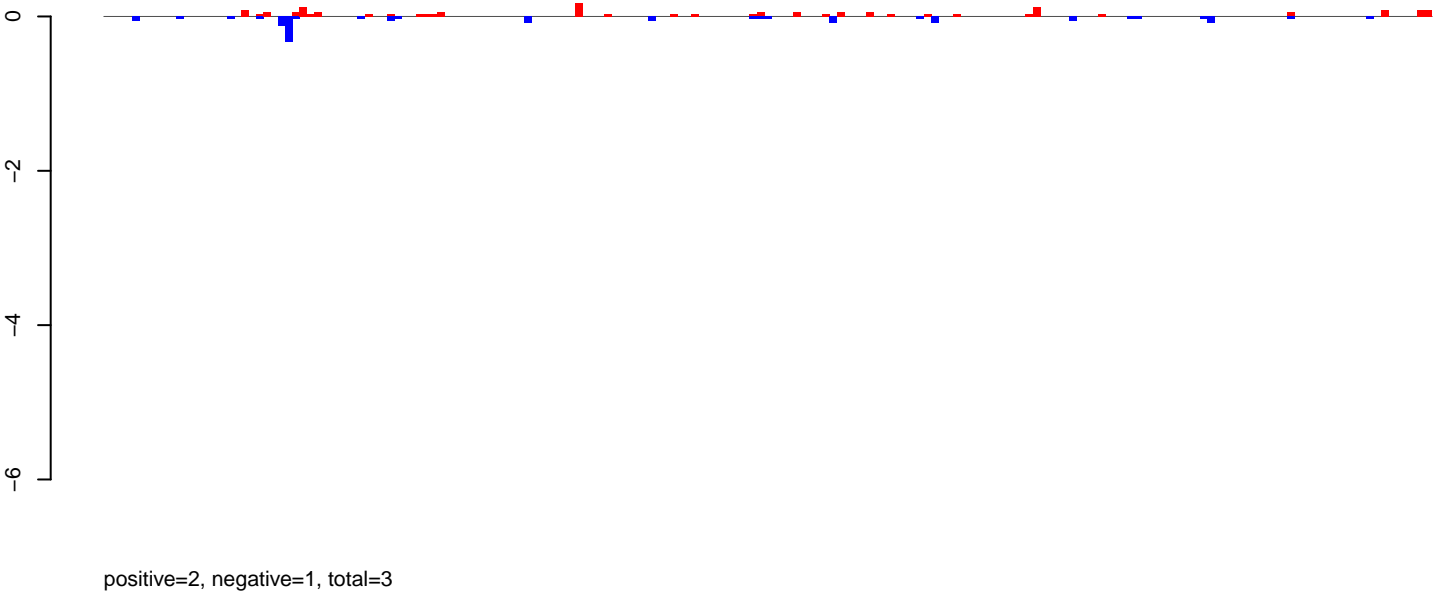


positive=6, negative=22, total=28

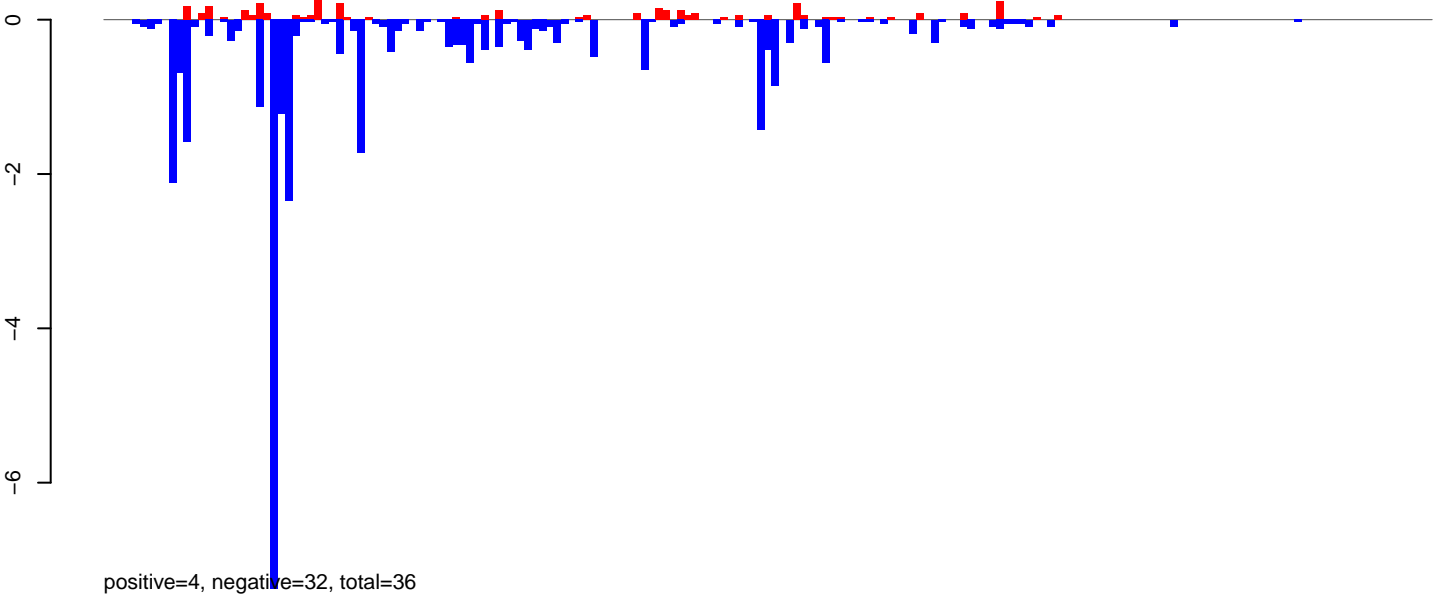
Window size=25, length=4792, TE@CR1-116_Ae:1-4792

0 1000 2000 3000 4000 5000

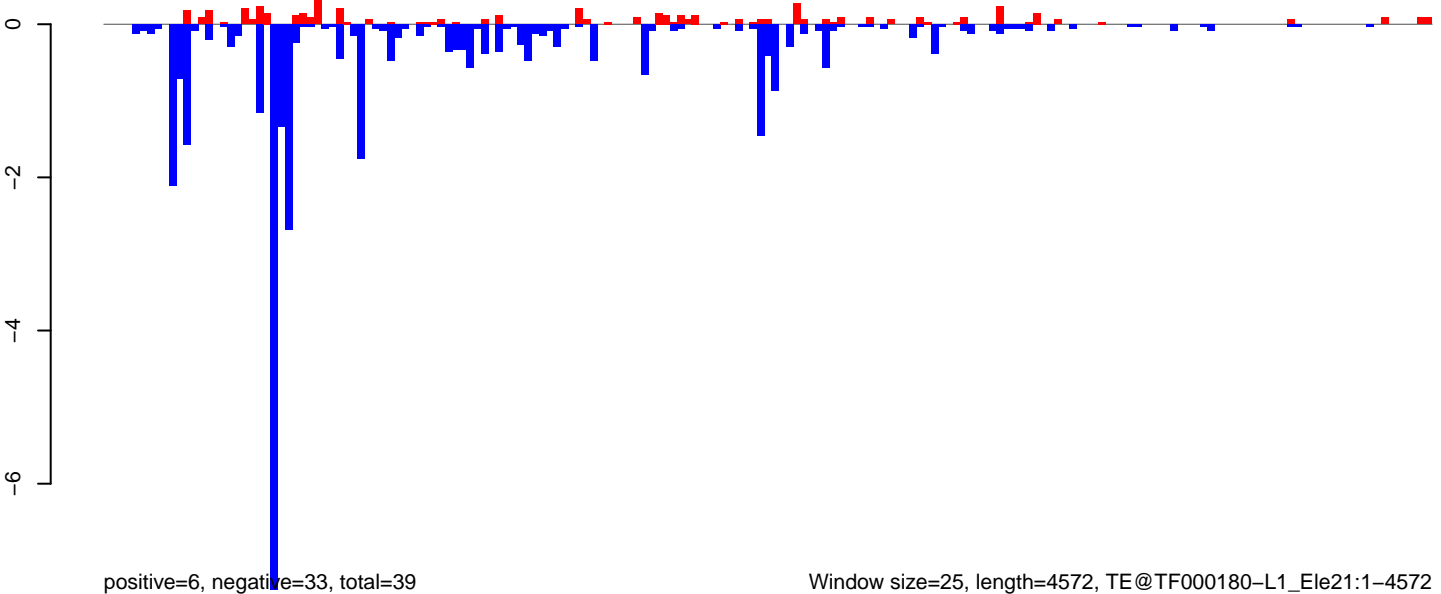
AeAeg_Embryo_0.2h_cat.18_23.rep



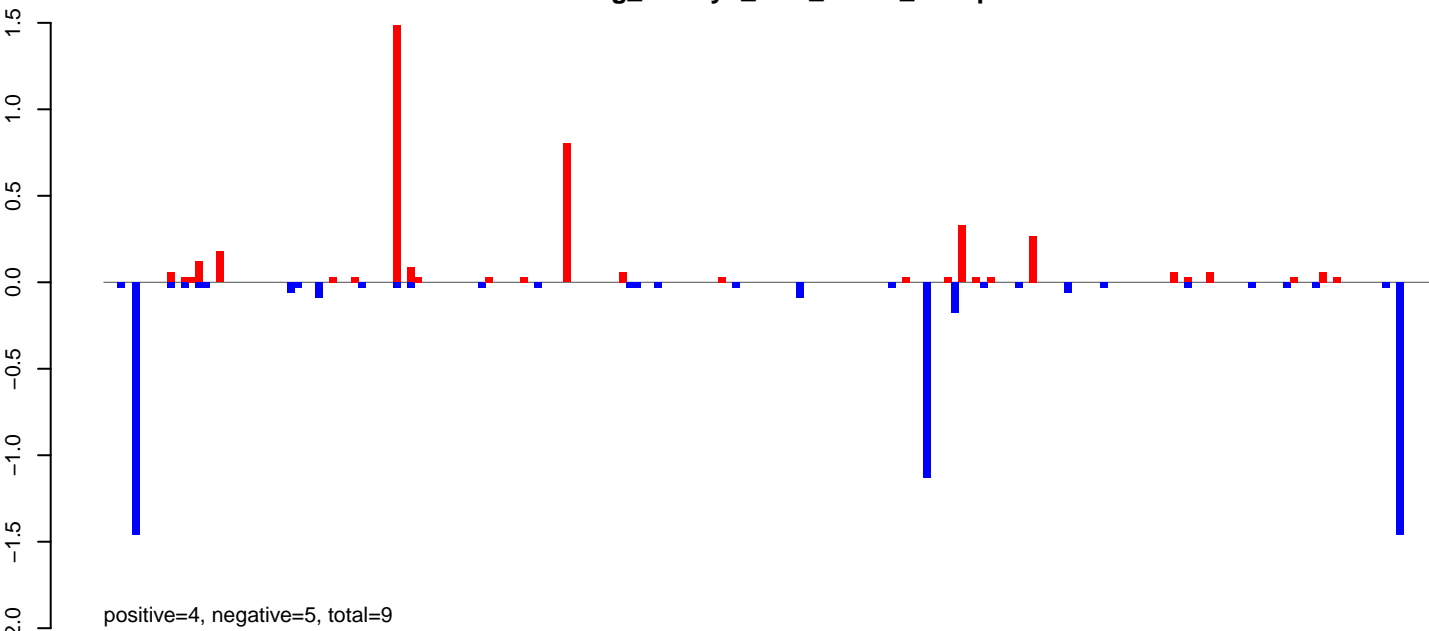
AeAeg_Embryo_0.2h_cat.24_35.rep



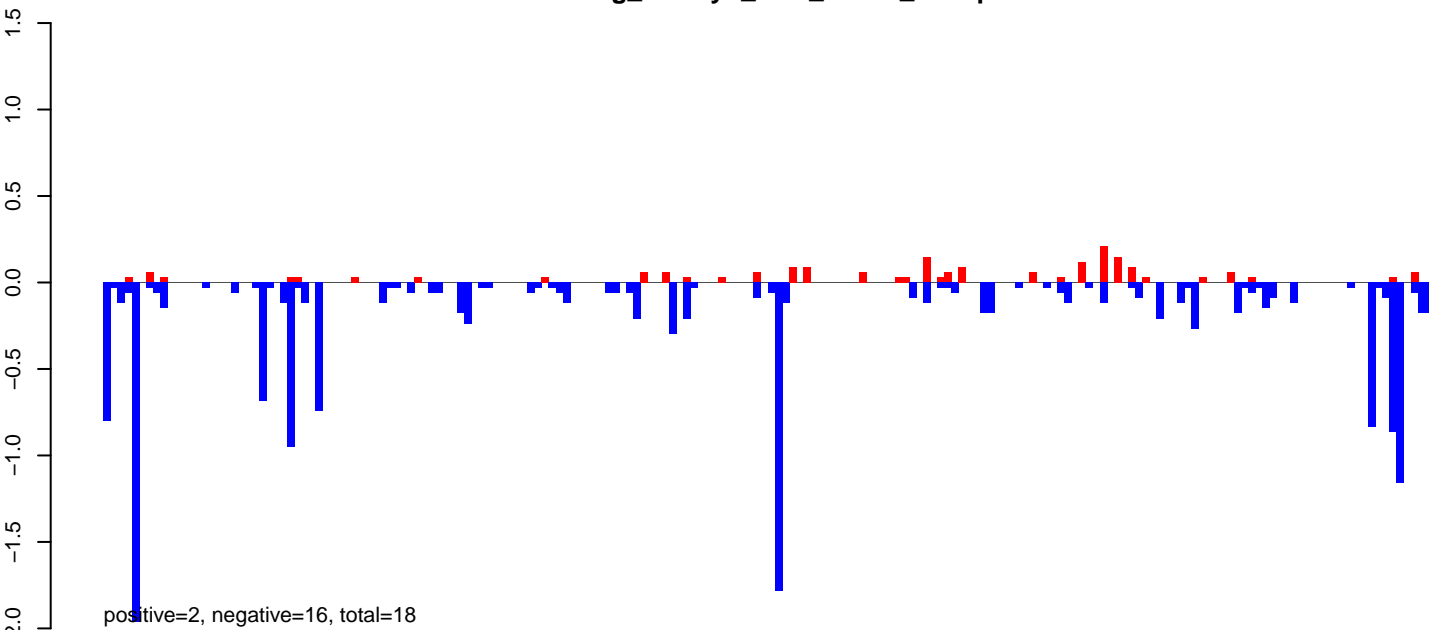
AeAeg_Embryo_0.2h_cat.rep



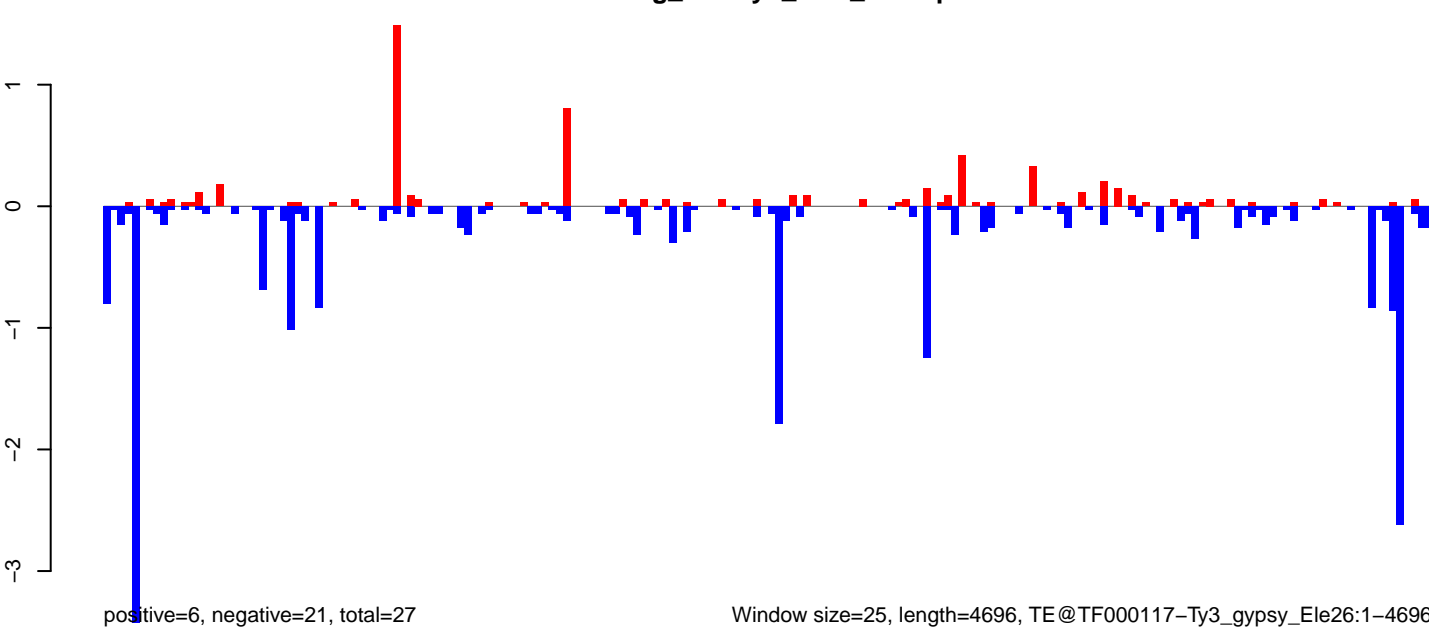
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

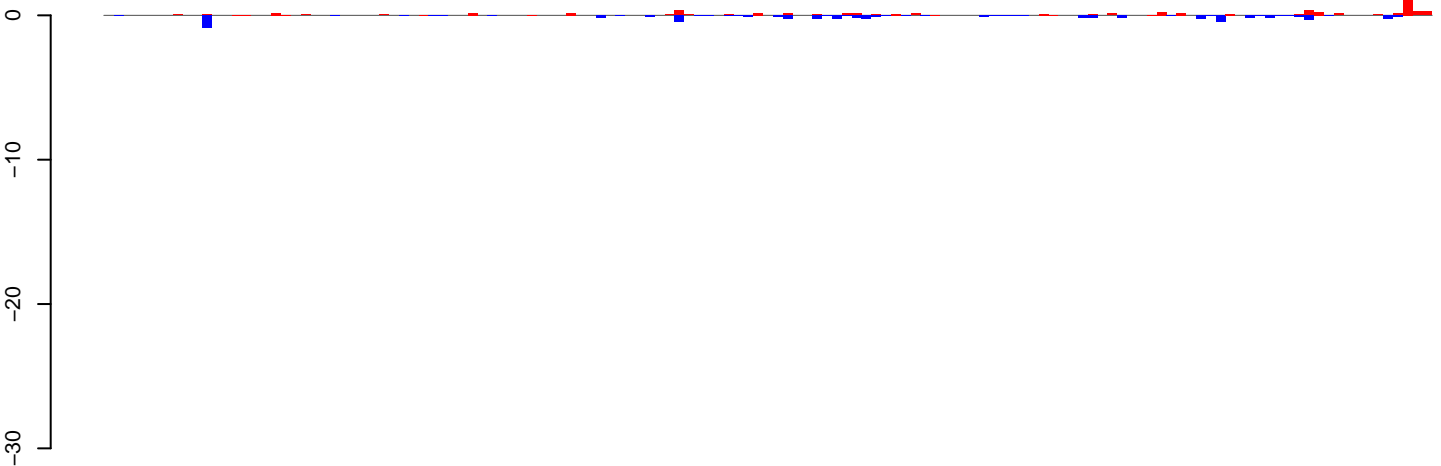


AeAeg_Embryo_0.2h_cat.rep



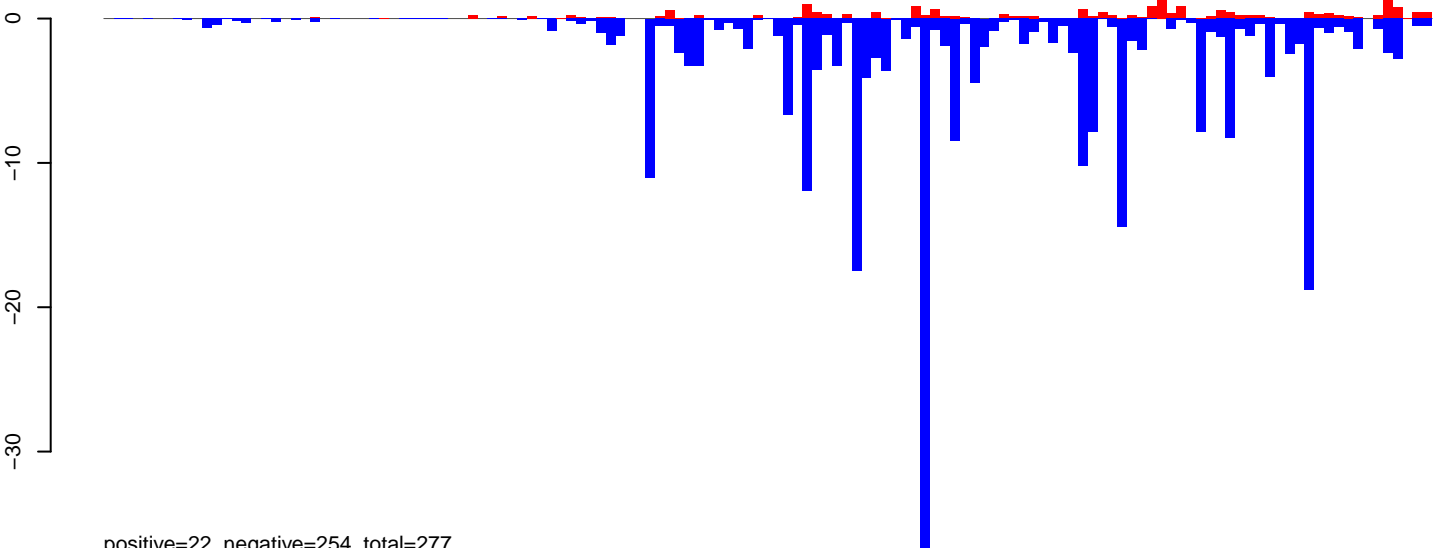
Window size=25, length=4696, TE@TF000117-Ty3_gypsy_Elements:1-4696

AeAeg_Embryo_0.2h_cat.18_23.rep



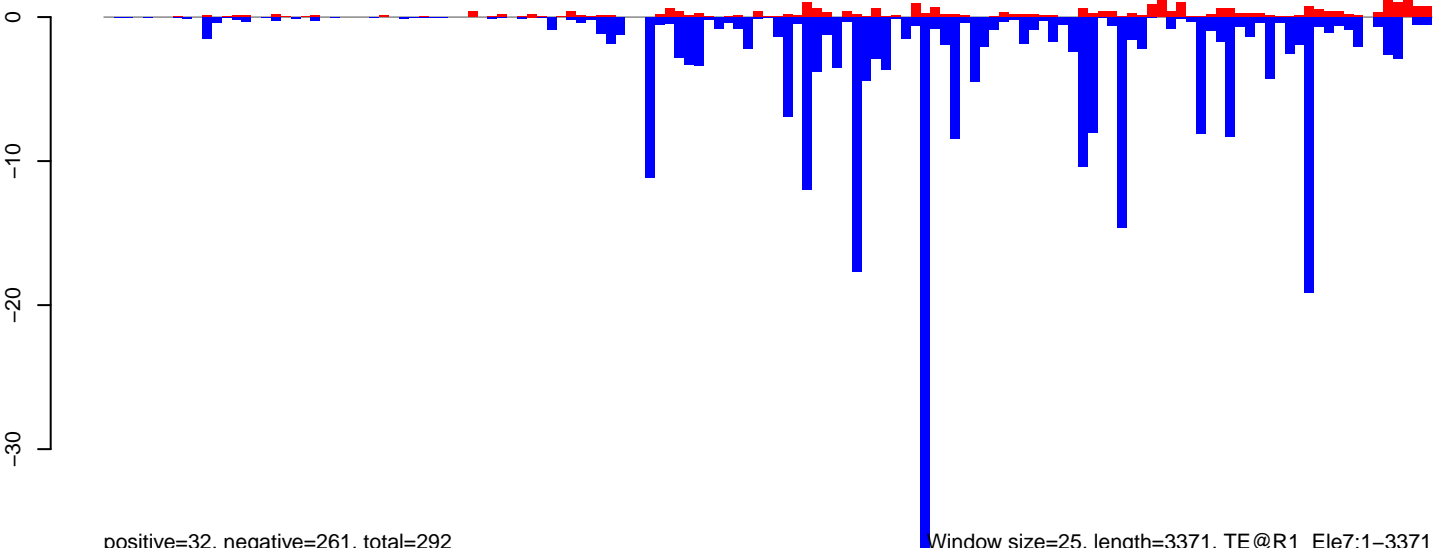
positive=9, negative=6, total=16

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=22, negative=254, total=277

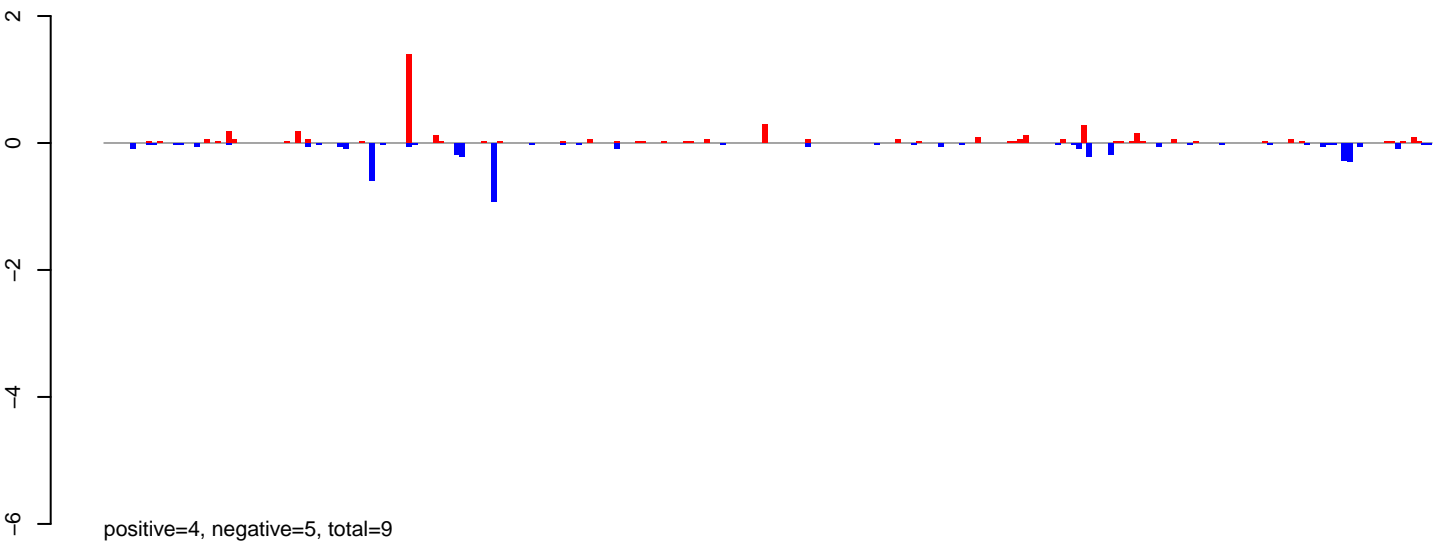
AeAeg_Embryo_0.2h_cat.rep



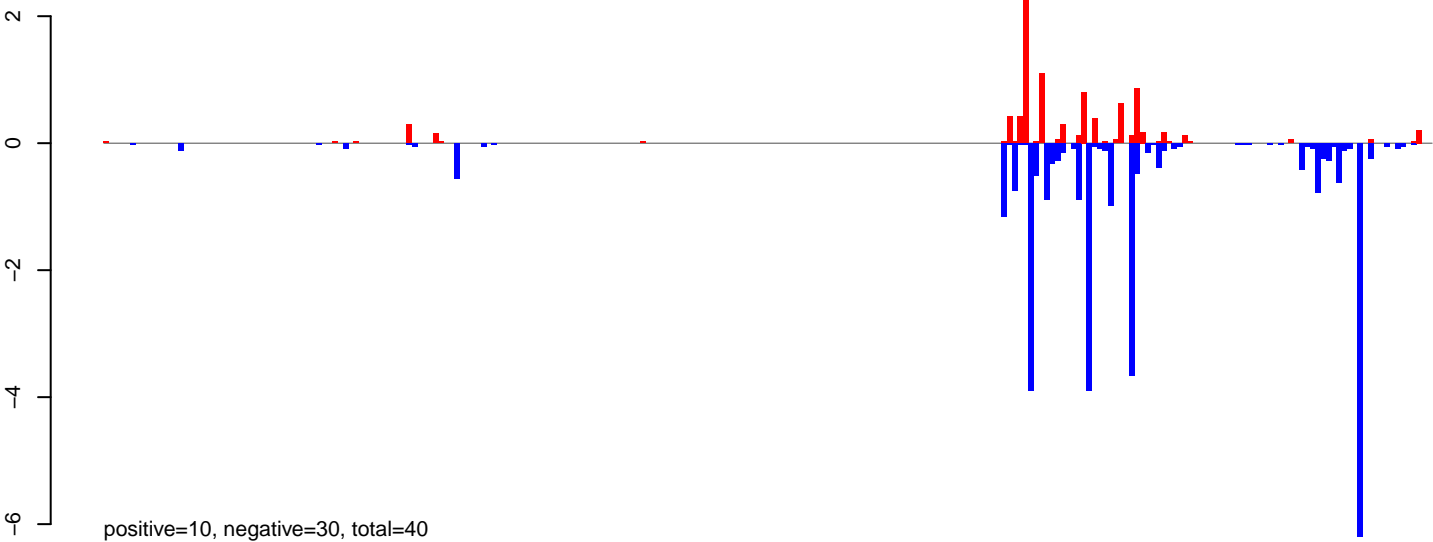
positive=32, negative=261, total=292

Window size=25, length=3371, TE@R1_Ele7:1-3371

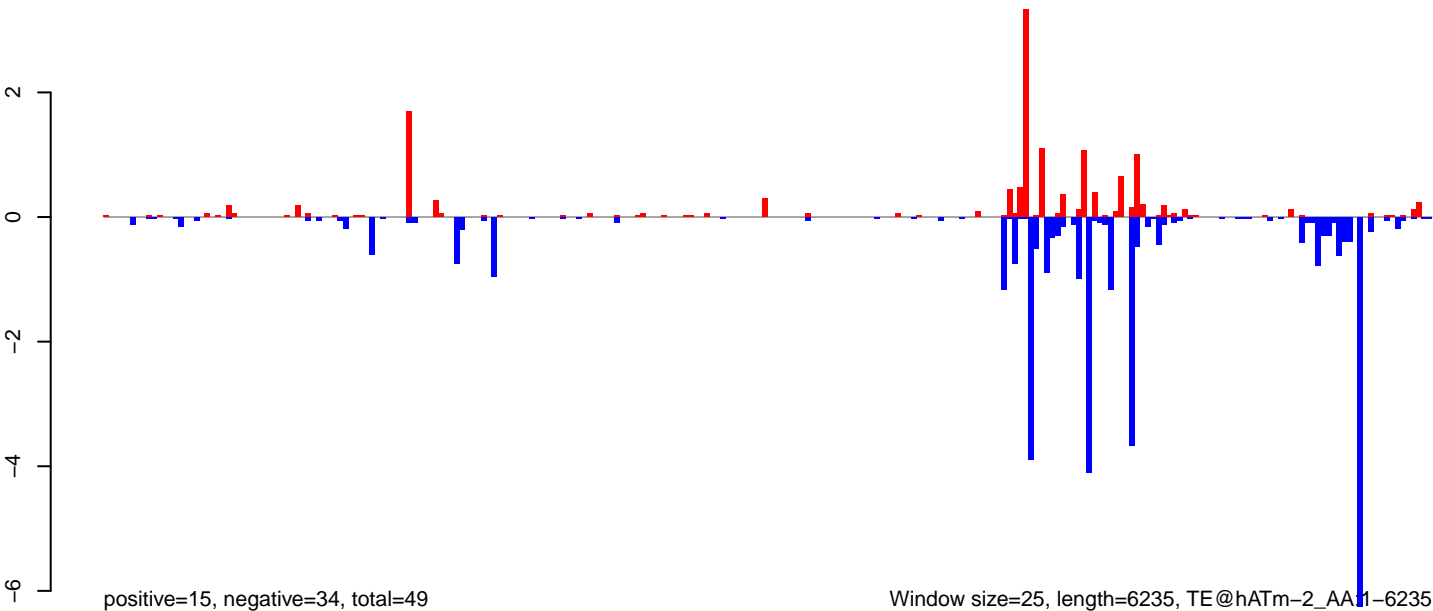
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

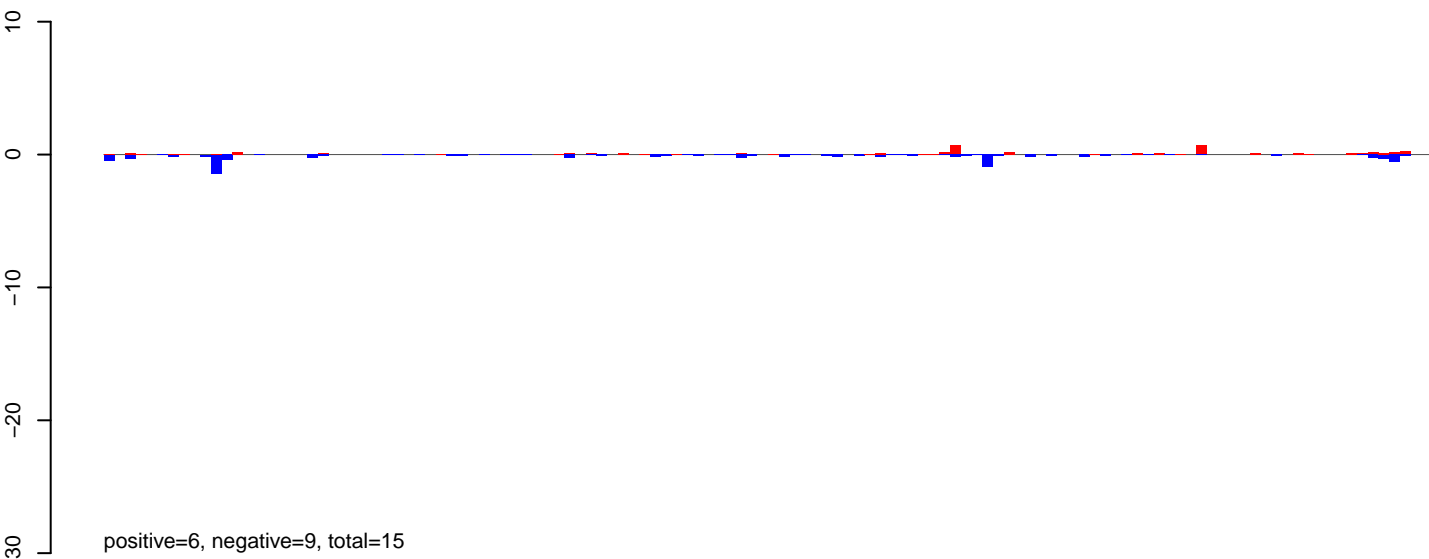


AeAeg_Embryo_0.2h_cat.rep

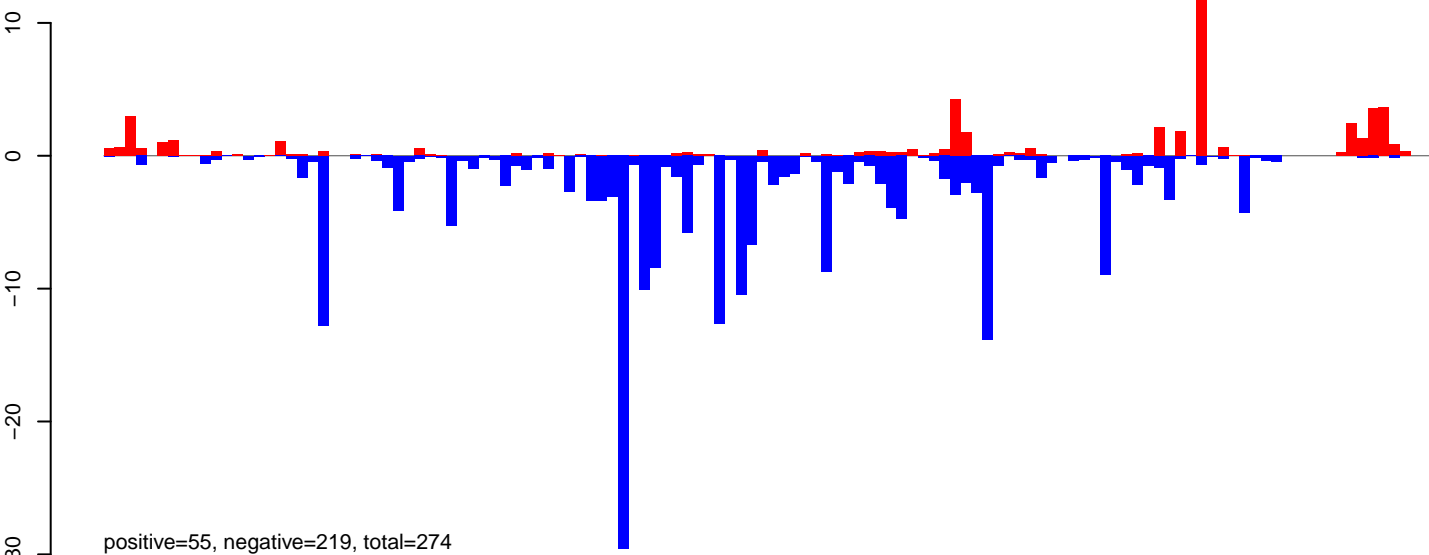


0 1000 2000 3000 4000 5000 6000

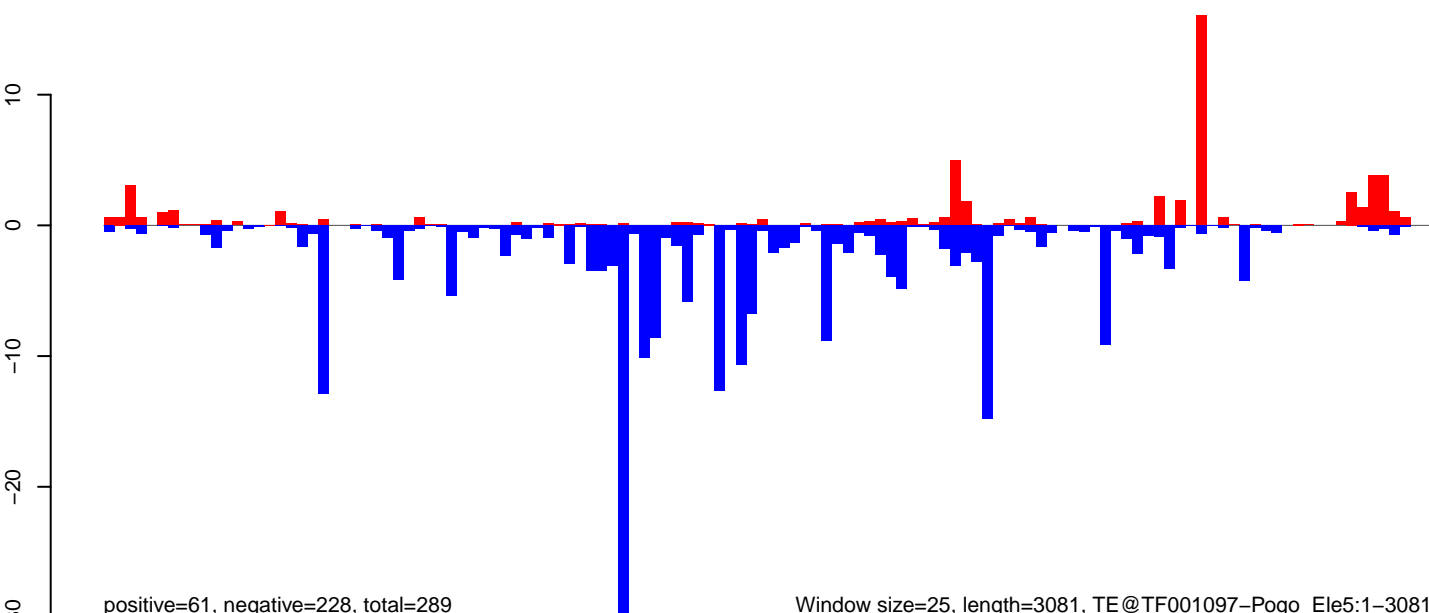
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

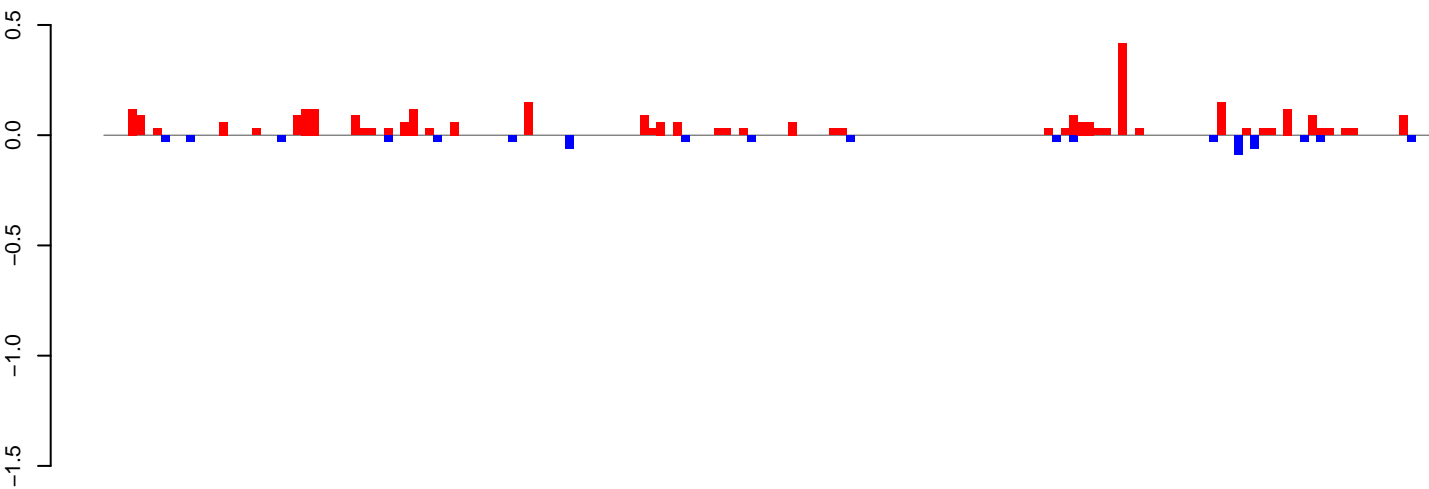


AeAeg_Embryo_0.2h_cat.rep



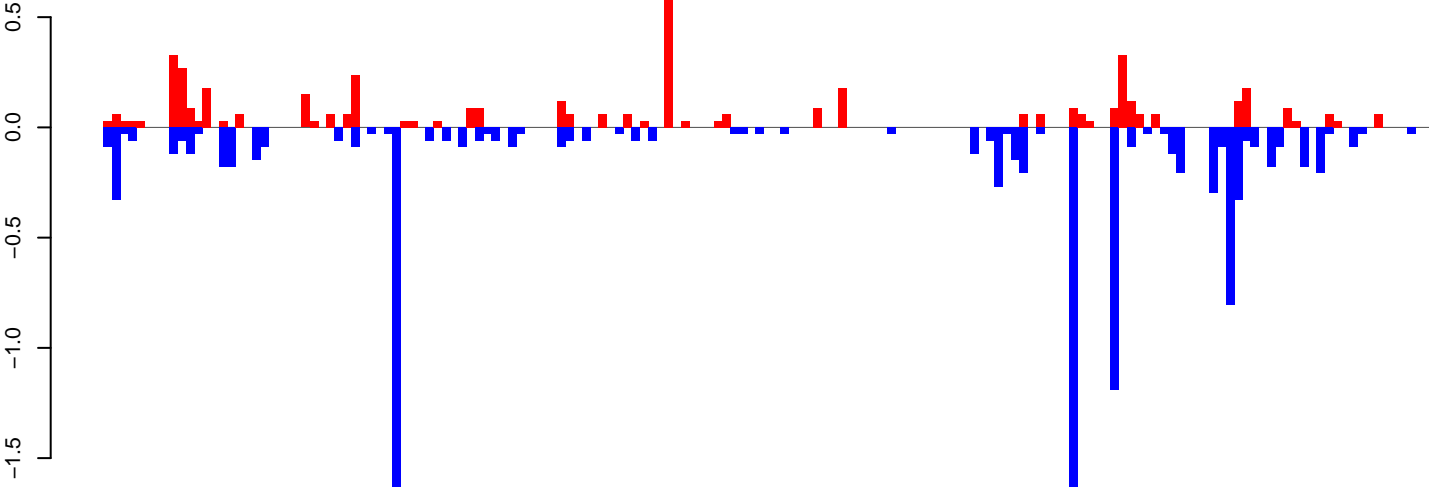
Window size=25, length=3081, TE@TF001097-Pogo_Ele5:1-3081

AeAeg_Embryo_0.2h_cat.18_23.rep



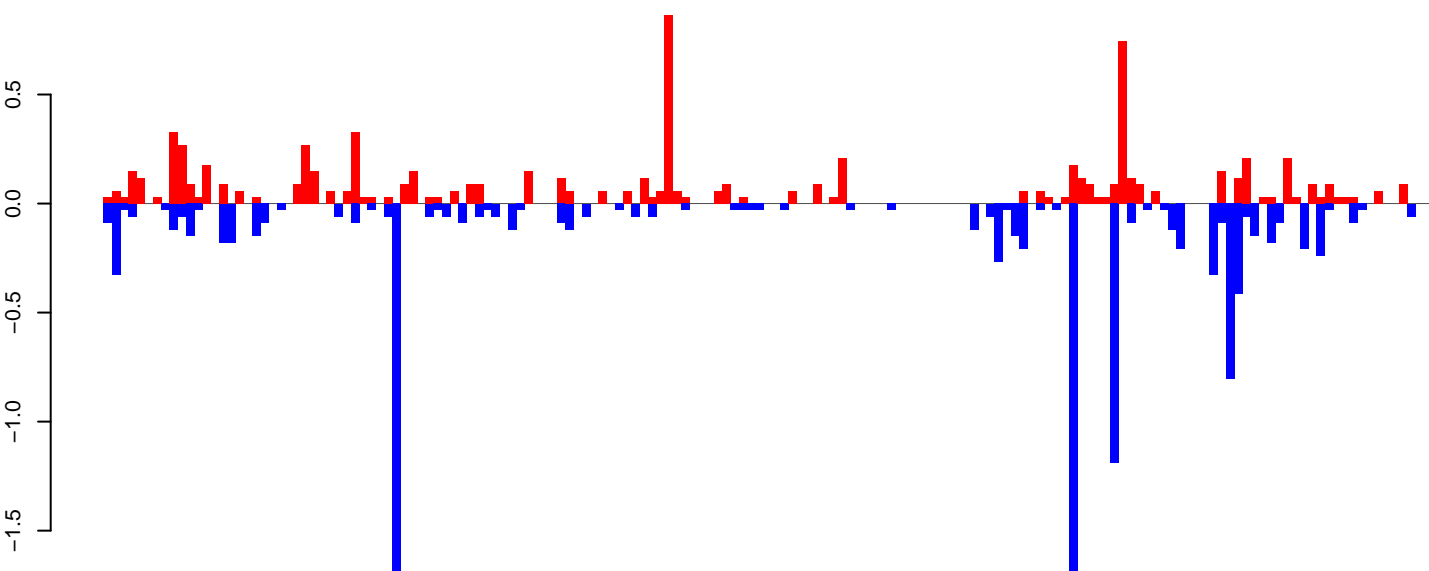
positive=3, negative=1, total=4

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=5, negative=11, total=16

AeAeg_Embryo_0.2h_cat.rep

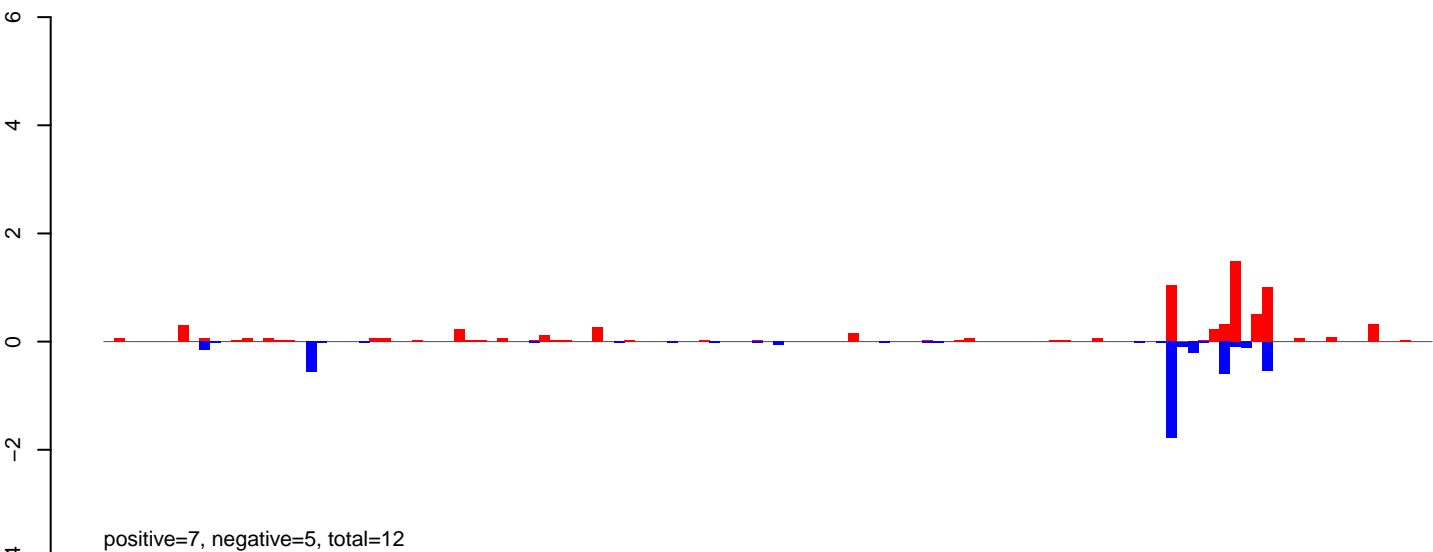


positive=8, negative=12, total=20

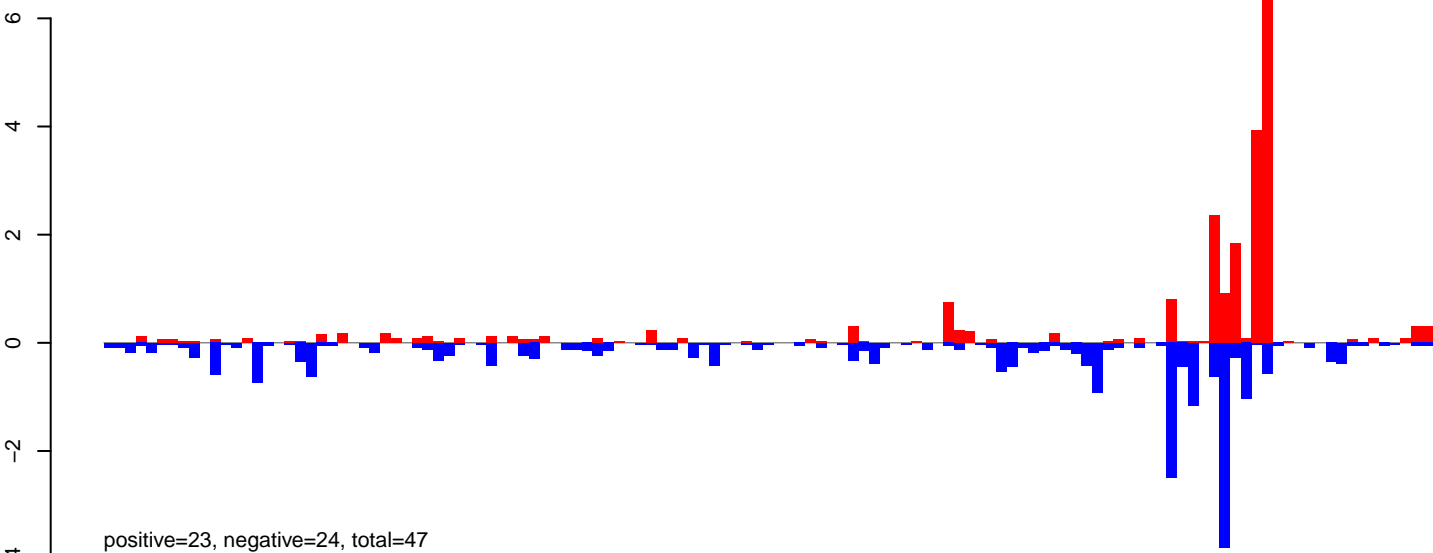
Window size=25, length=4007, TE@TF001073-Ty1_copia_Ele226:1-4007

0 1000 2000 3000 4000

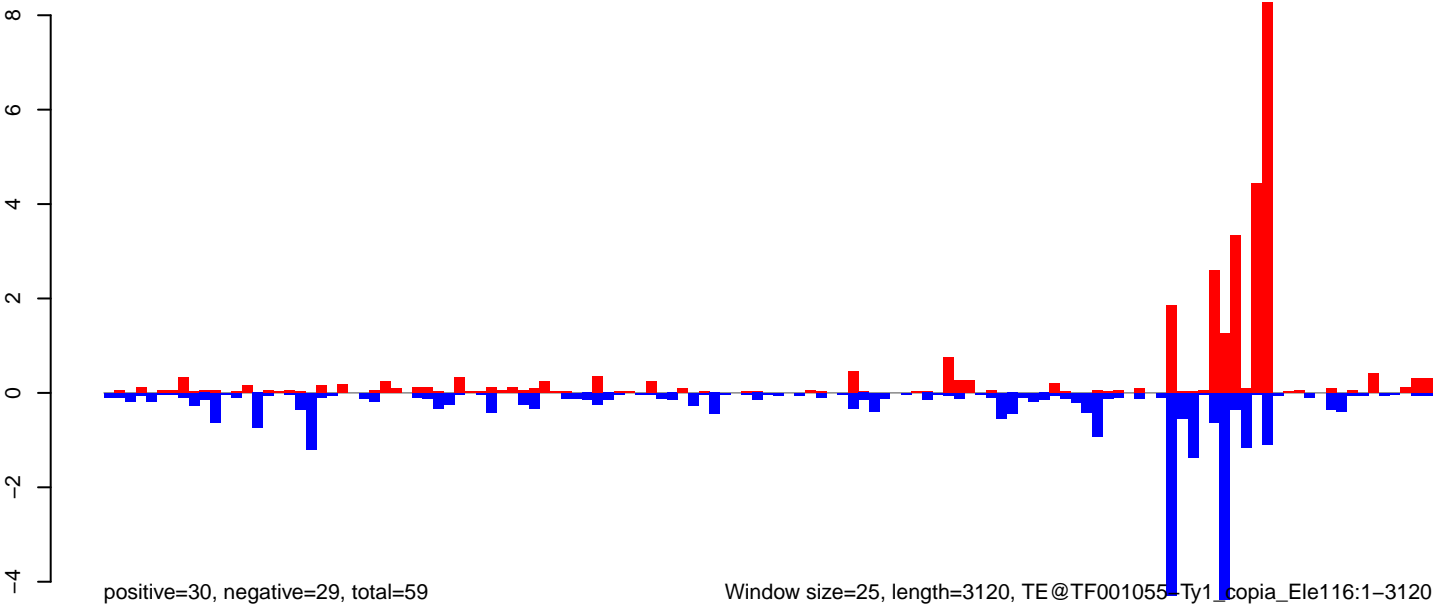
AeAeg_Embryo_0.2h_cat.18_23.rep



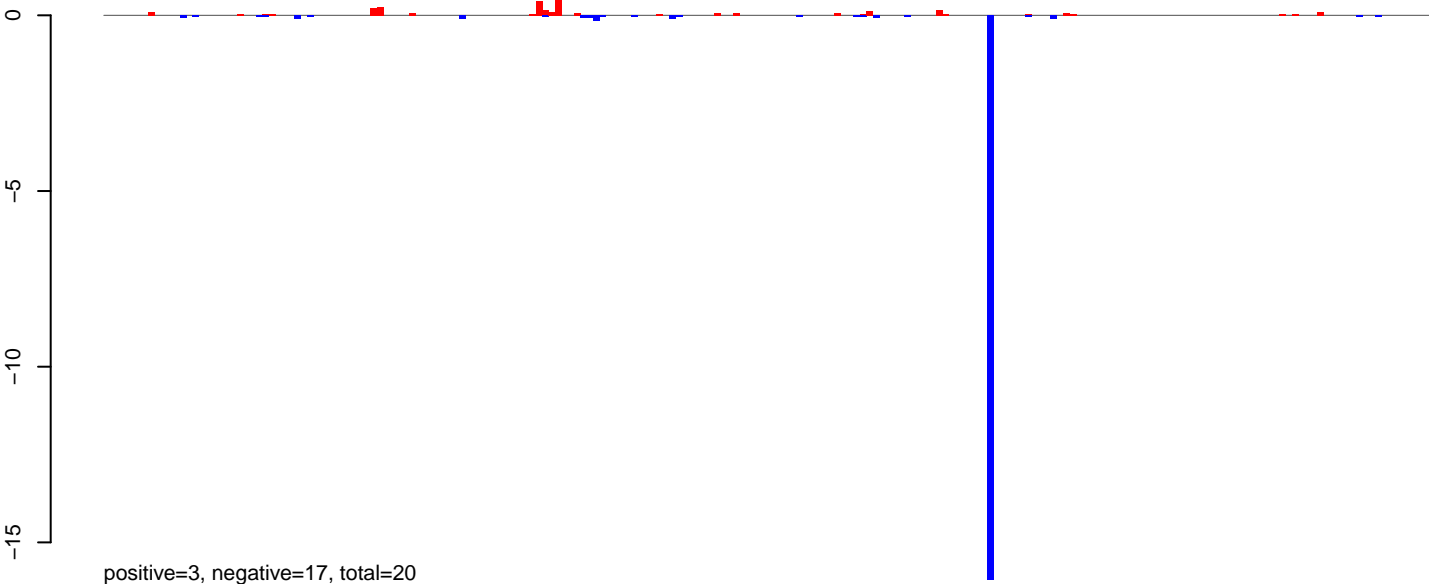
AeAeg_Embryo_0.2h_cat.24_35.rep



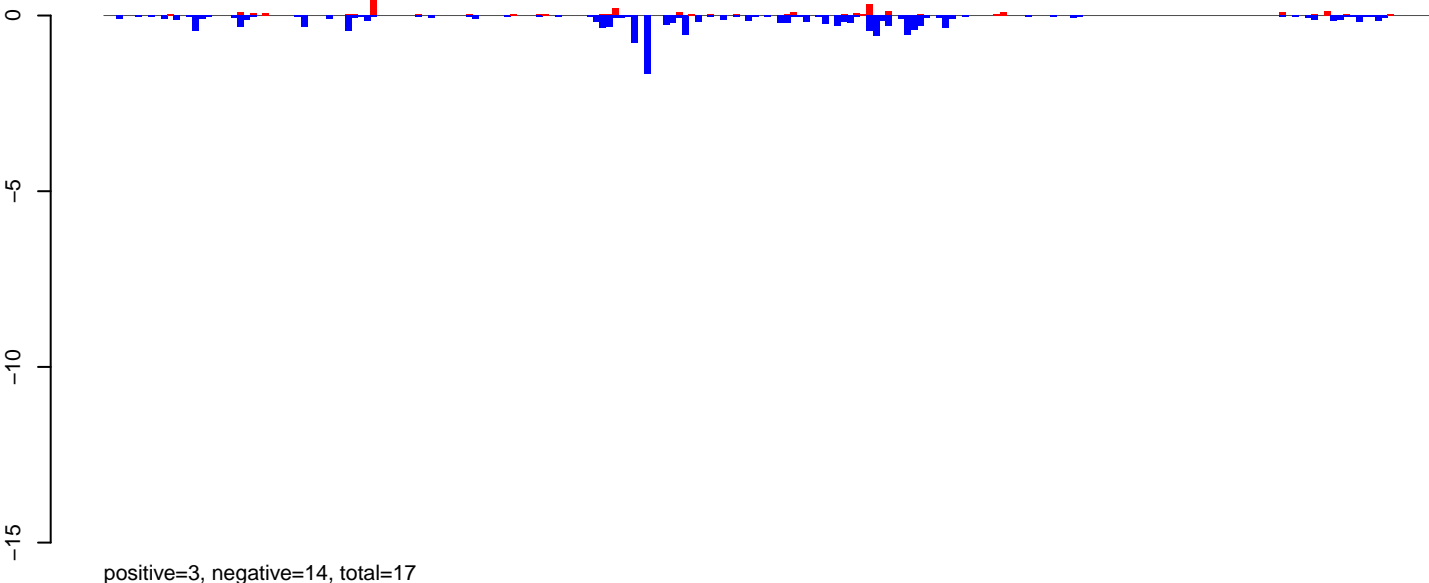
AeAeg_Embryo_0.2h_cat.rep



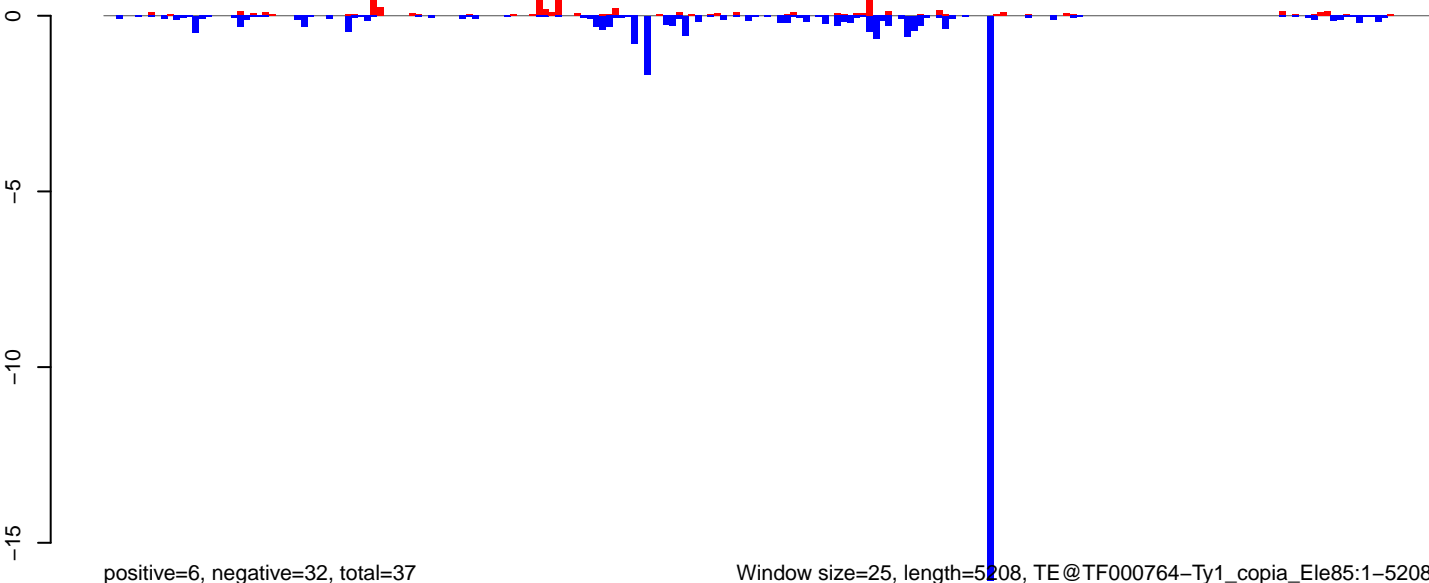
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



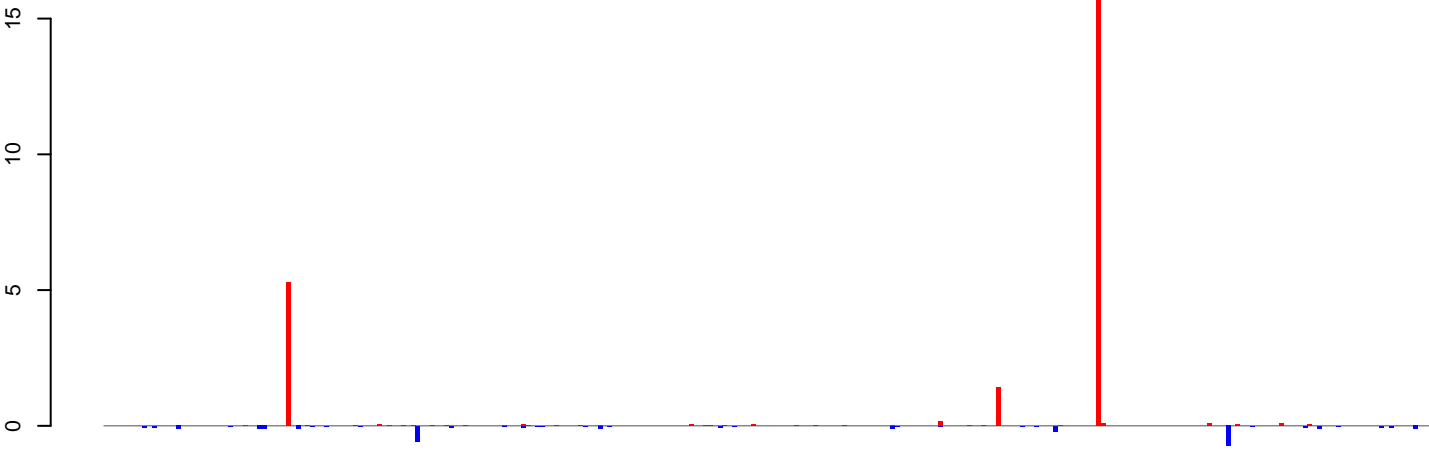
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=5208, TE@TF000764-Ty1_copia_Ele85:1-5208

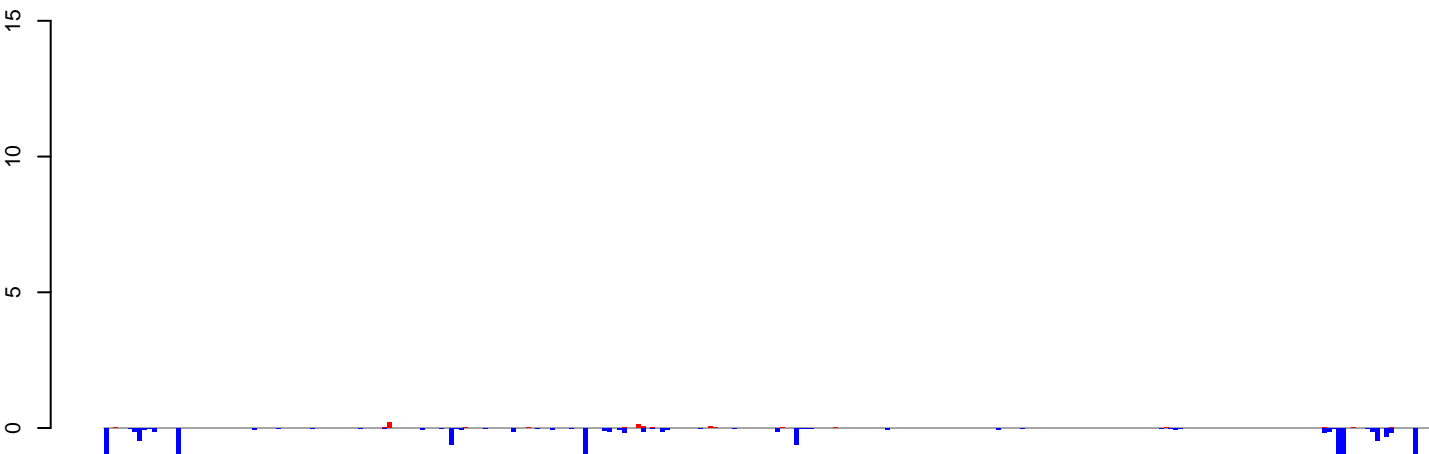
0 1000 2000 3000 4000 5000

AeAeg_Embryo_0.2h_cat.18_23.rep



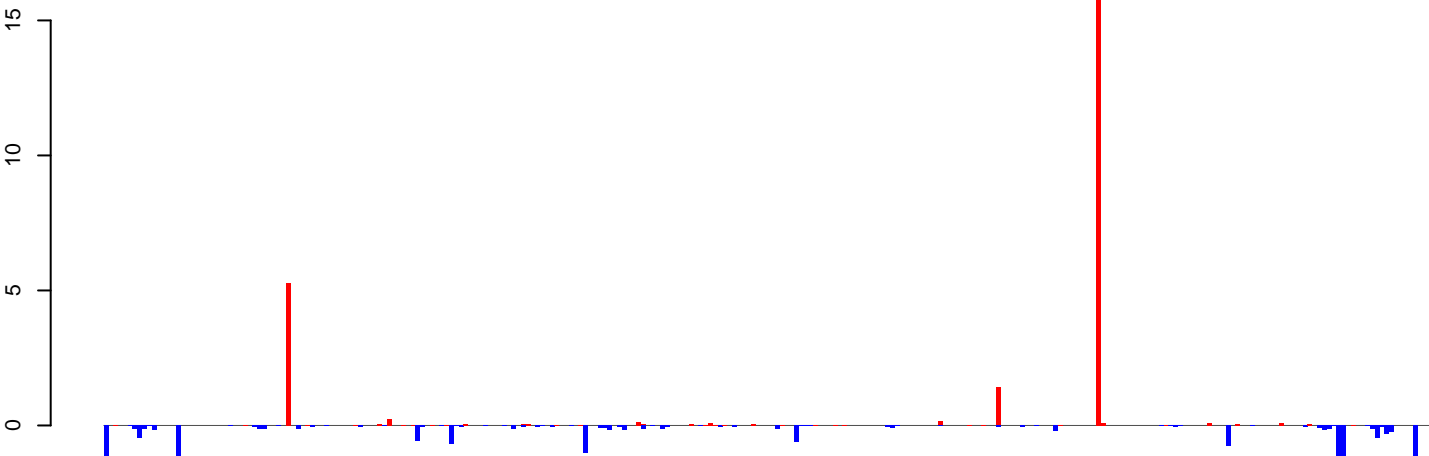
positive=27, negative=3, total=31

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=1, negative=18, total=18

AeAeg_Embryo_0.2h_cat.rep

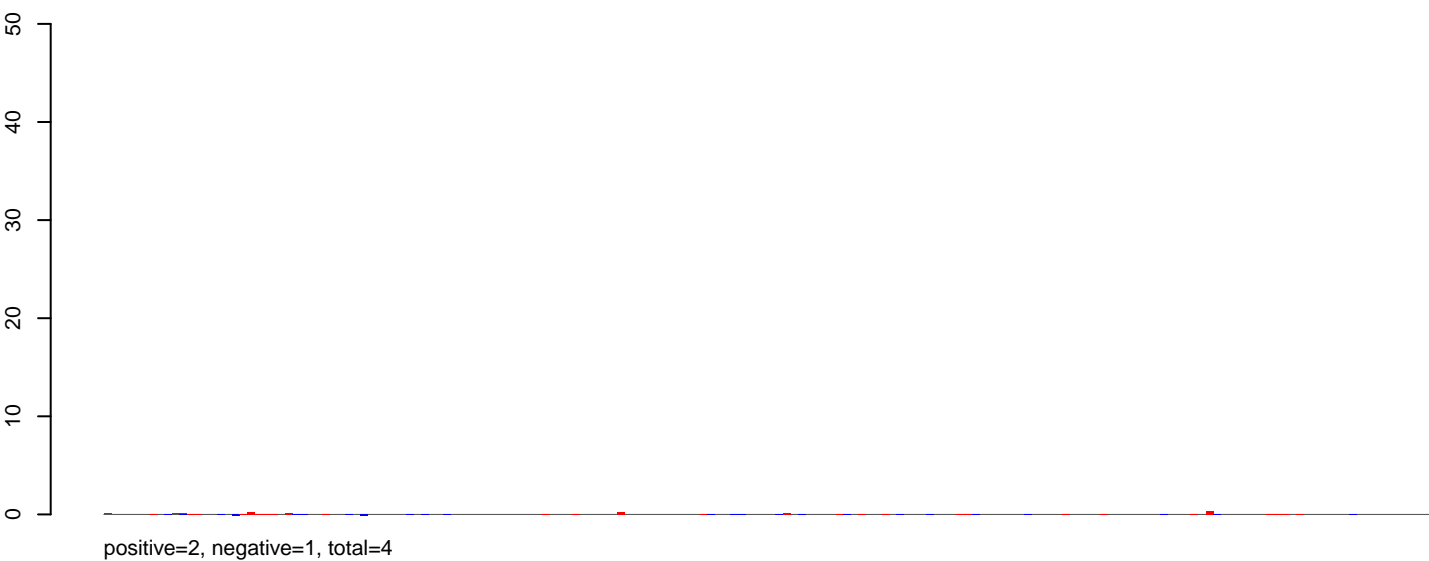


positive=28, negative=21, total=49

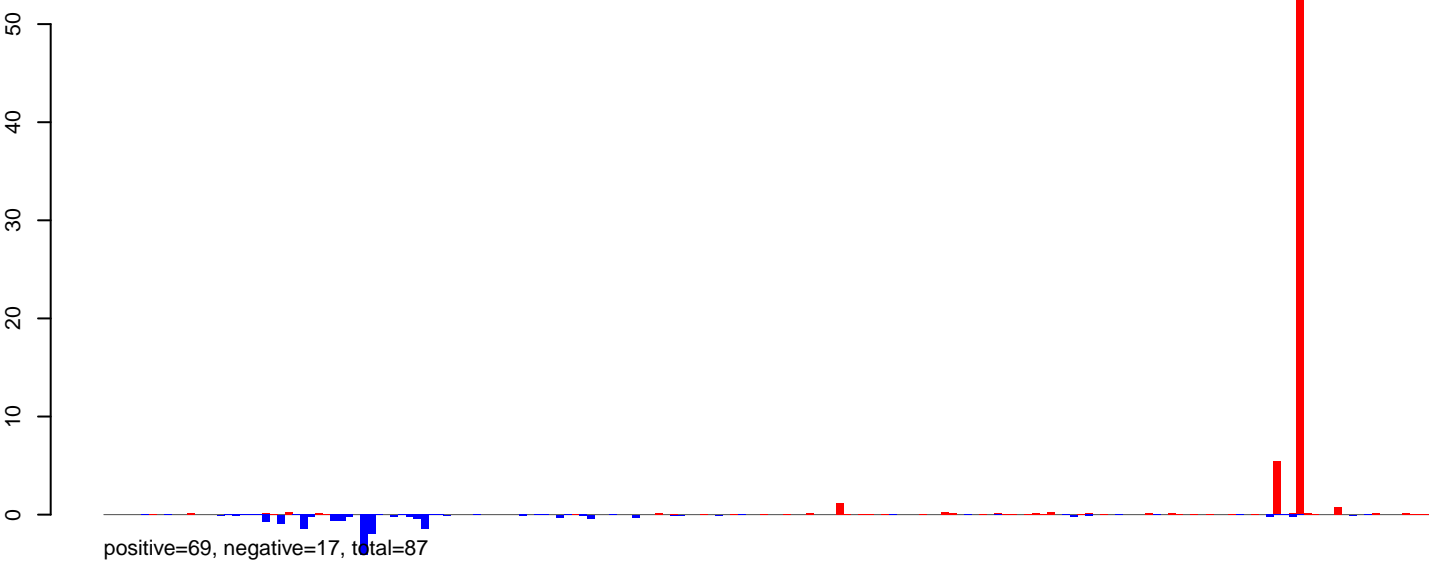
Window size=25, length=6921, TE@TF000262-Pao_Bel_Ele81:1-6921

0 1000 2000 3000 4000 5000 6000 7000

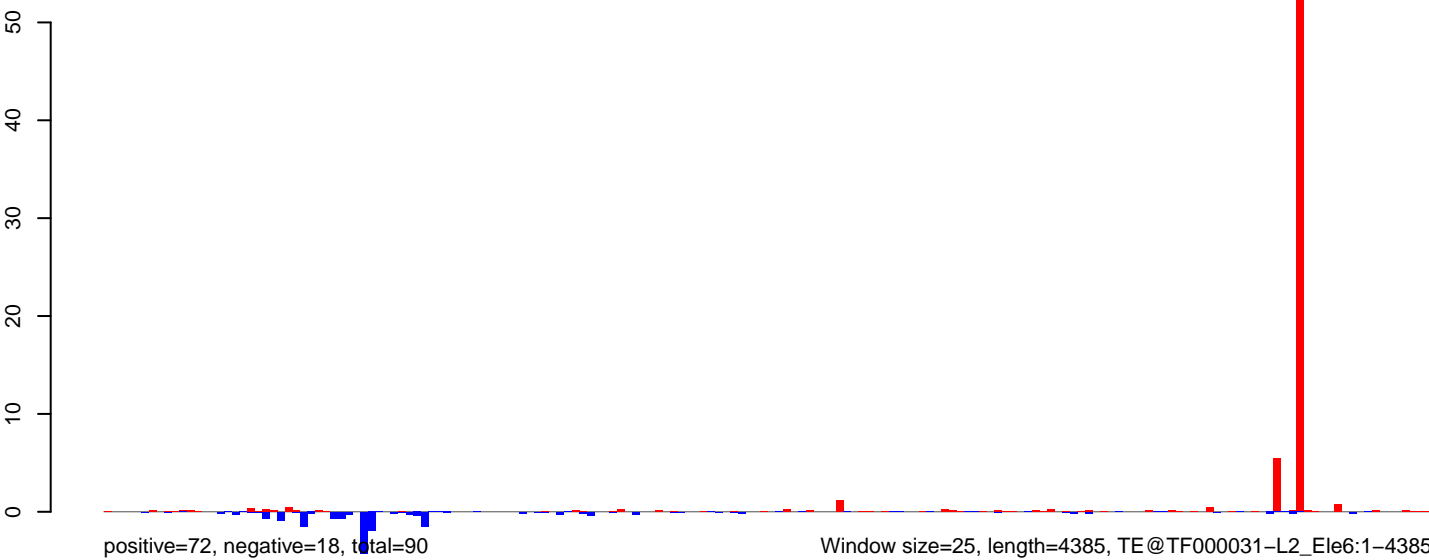
AeAeg_Embryo_0.2h_cat.18_23.rep



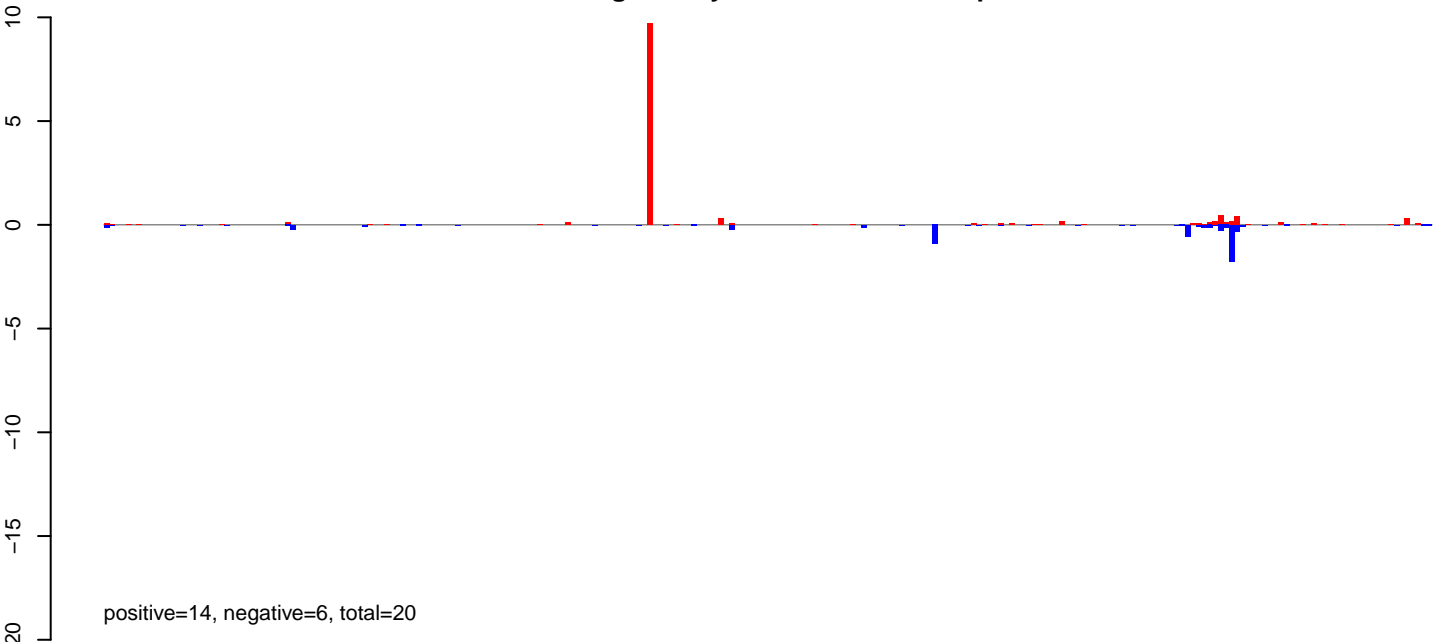
AeAeg_Embryo_0.2h_cat.24_35.rep



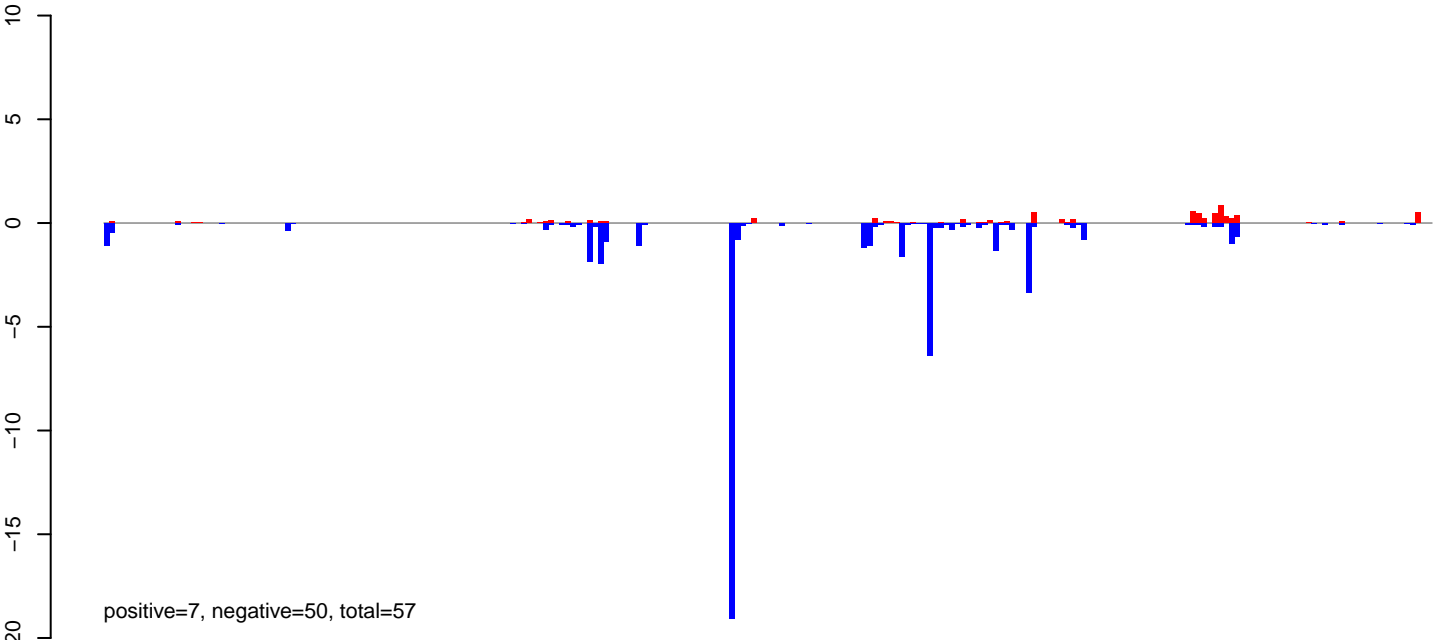
AeAeg_Embryo_0.2h_cat.rep



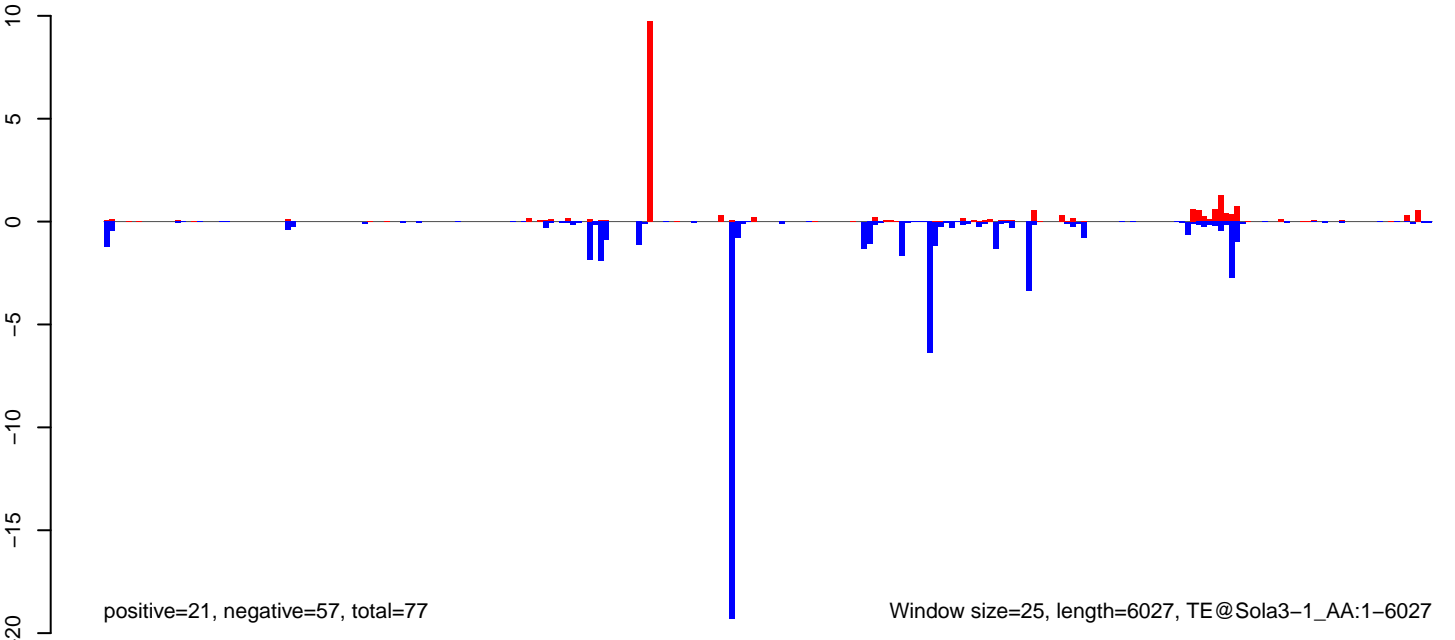
AeAeg_Embryo_0.2h_cat.18_23.rep



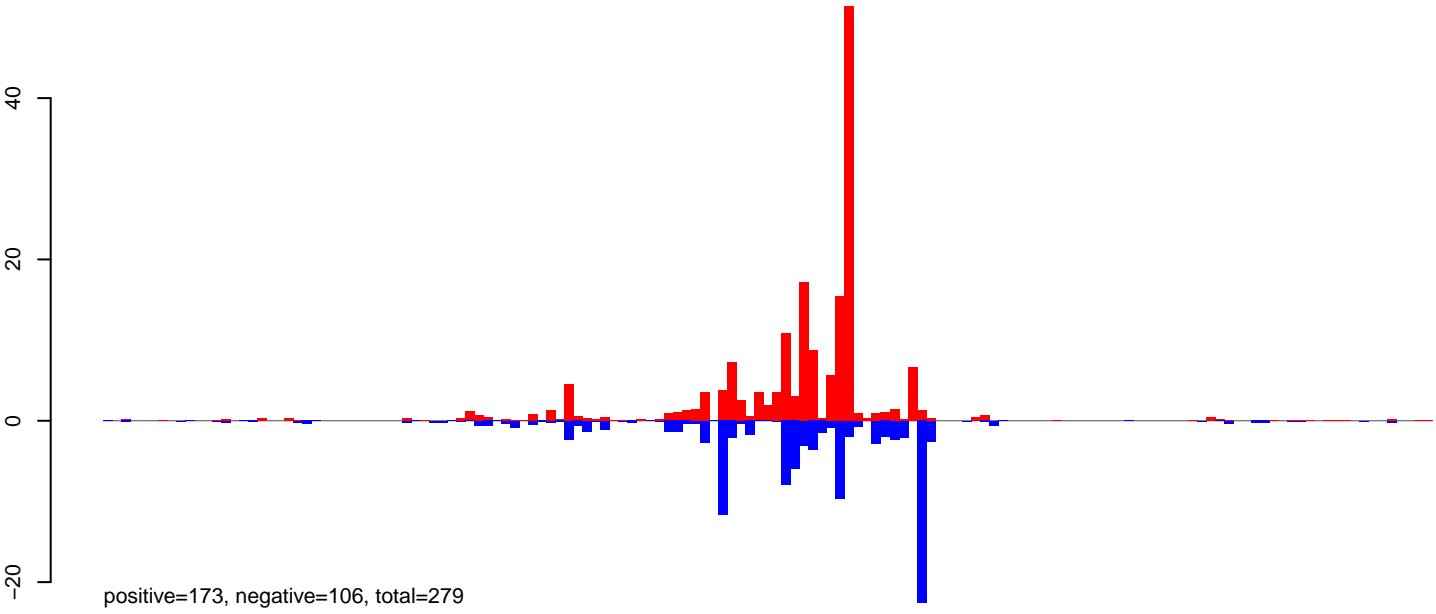
AeAeg_Embryo_0.2h_cat.24_35.rep



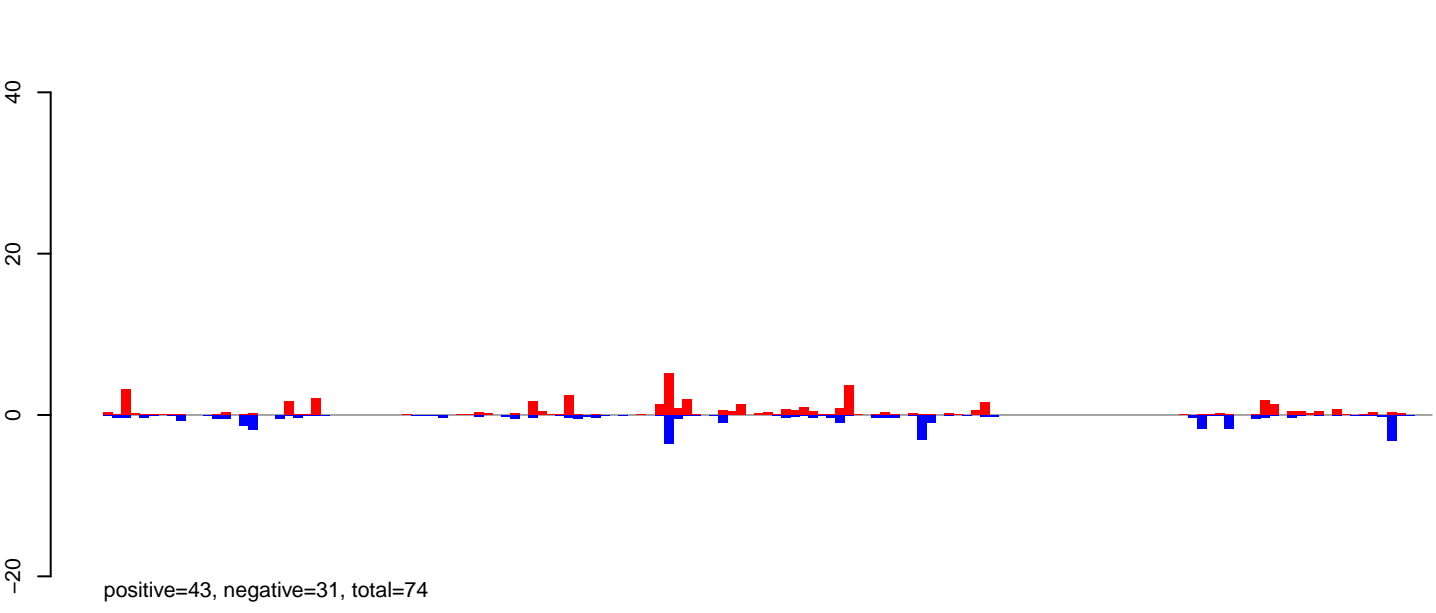
AeAeg_Embryo_0.2h_cat.rep



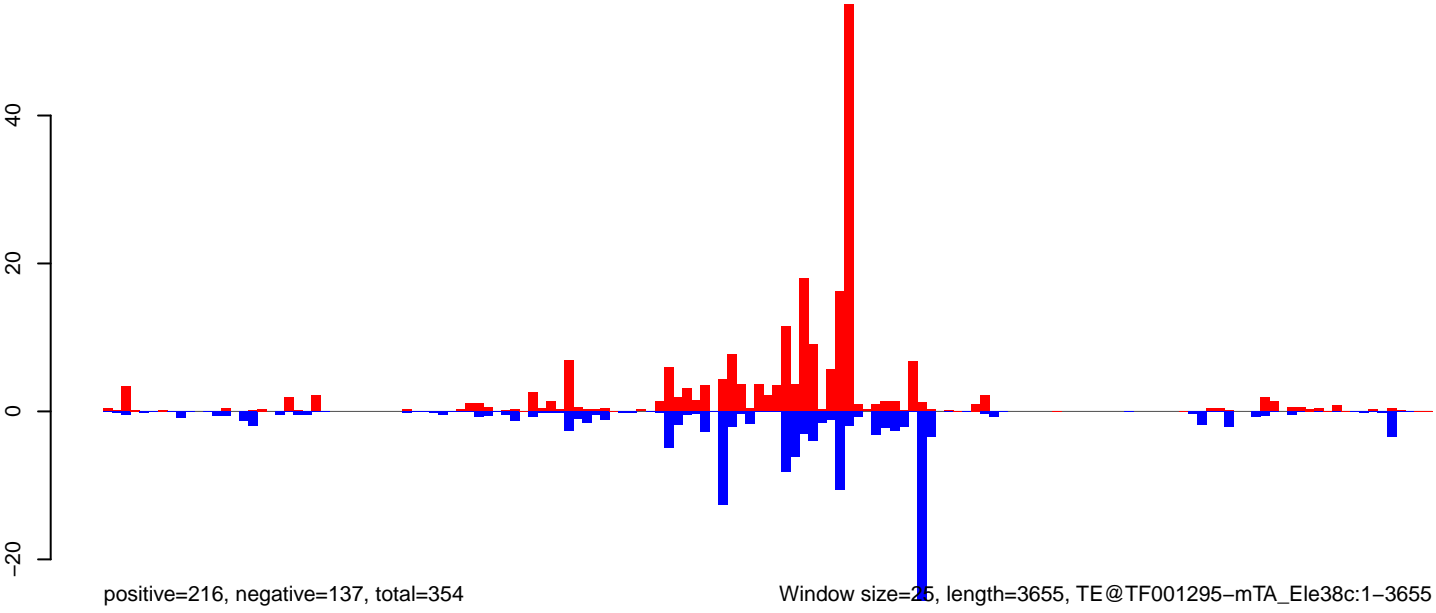
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



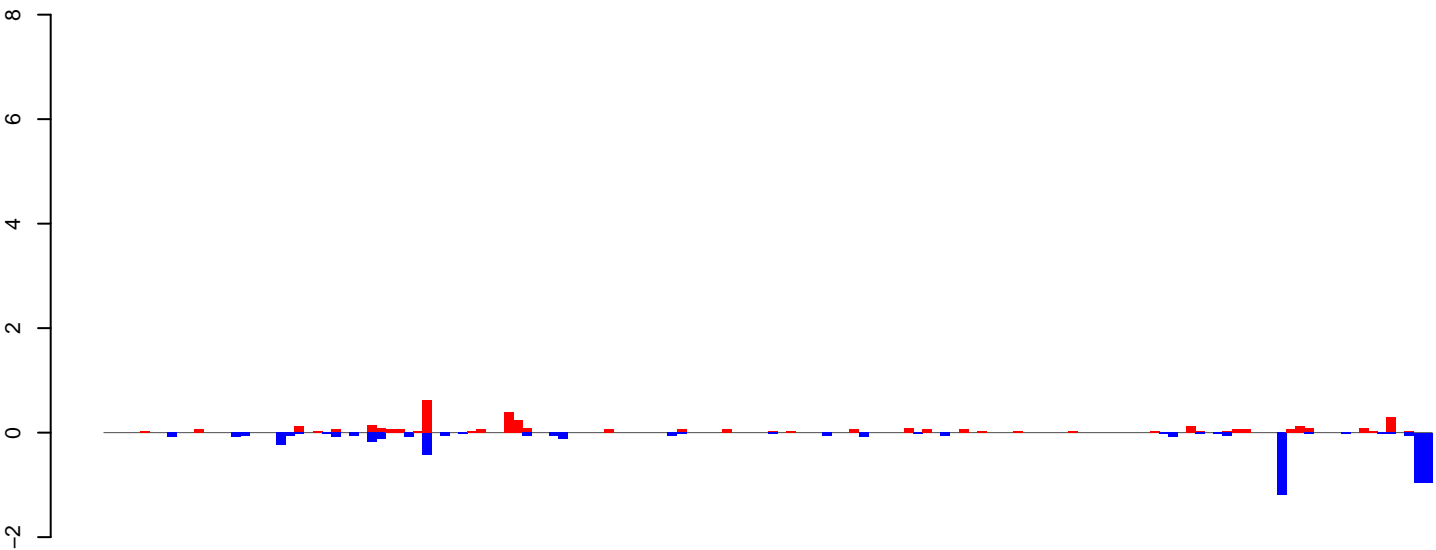
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=3655, TE@TF001295-mTA_Ele38c:1-3655

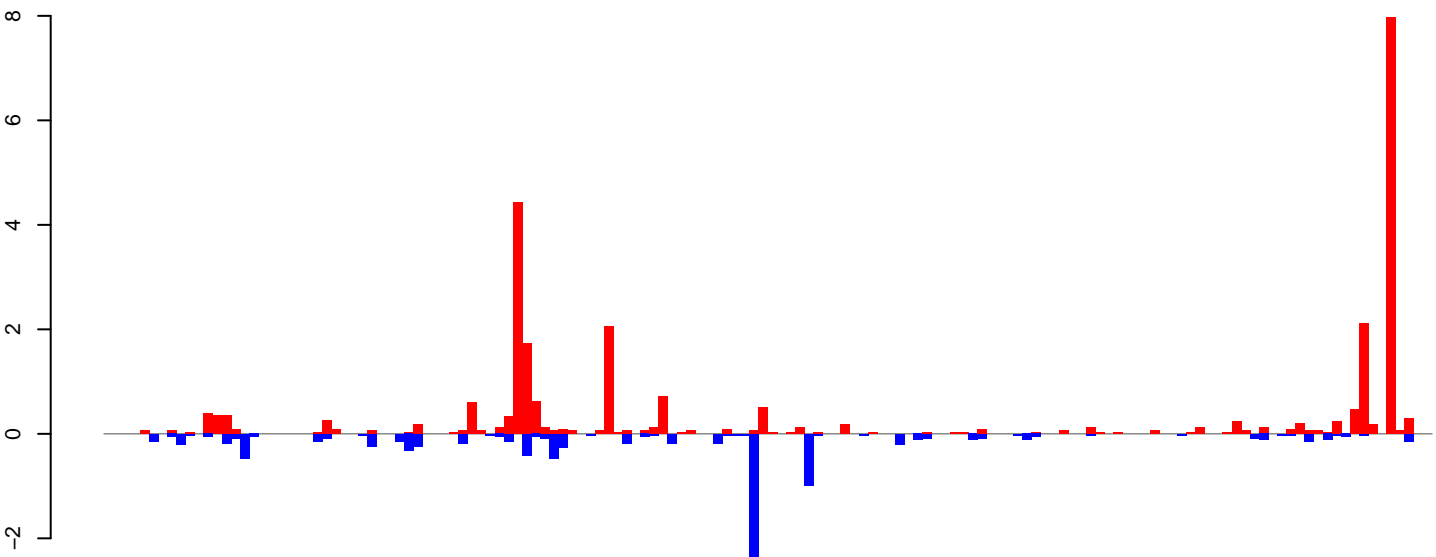
0 1000 2000 3000

AeAeg_Embryo_0.2h_cat.18_23.rep



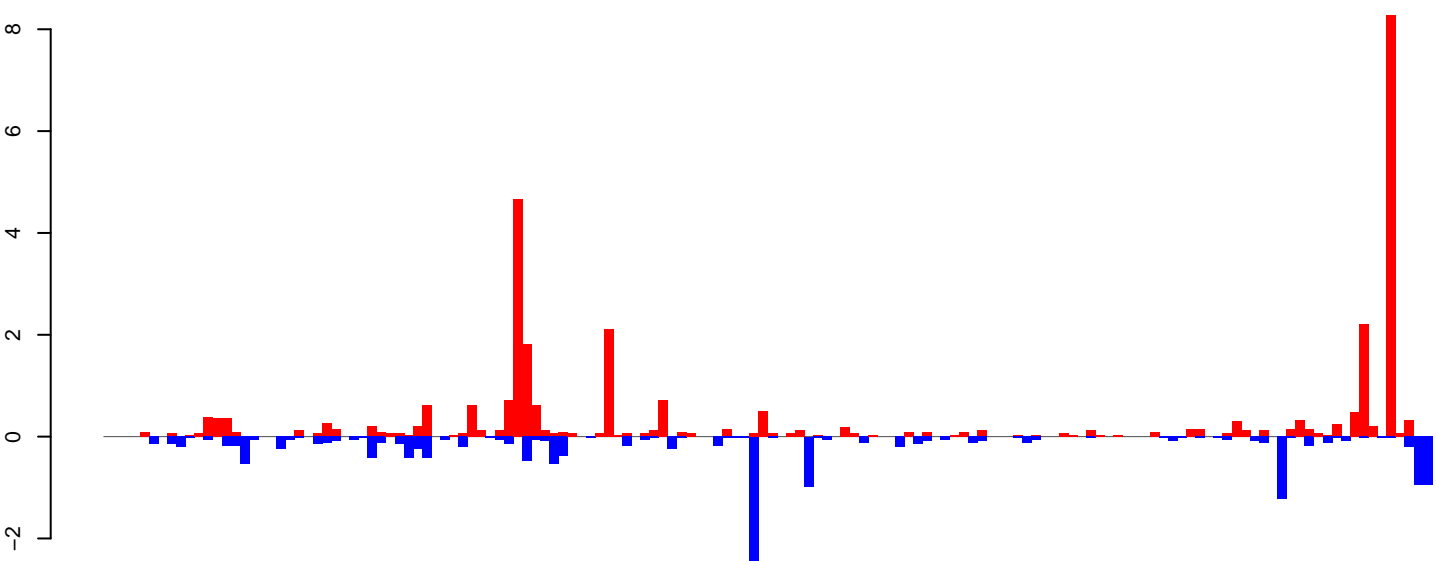
positive=4, negative=6, total=9

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=27, negative=11, total=39

AeAeg_Embryo_0.2h_cat.rep

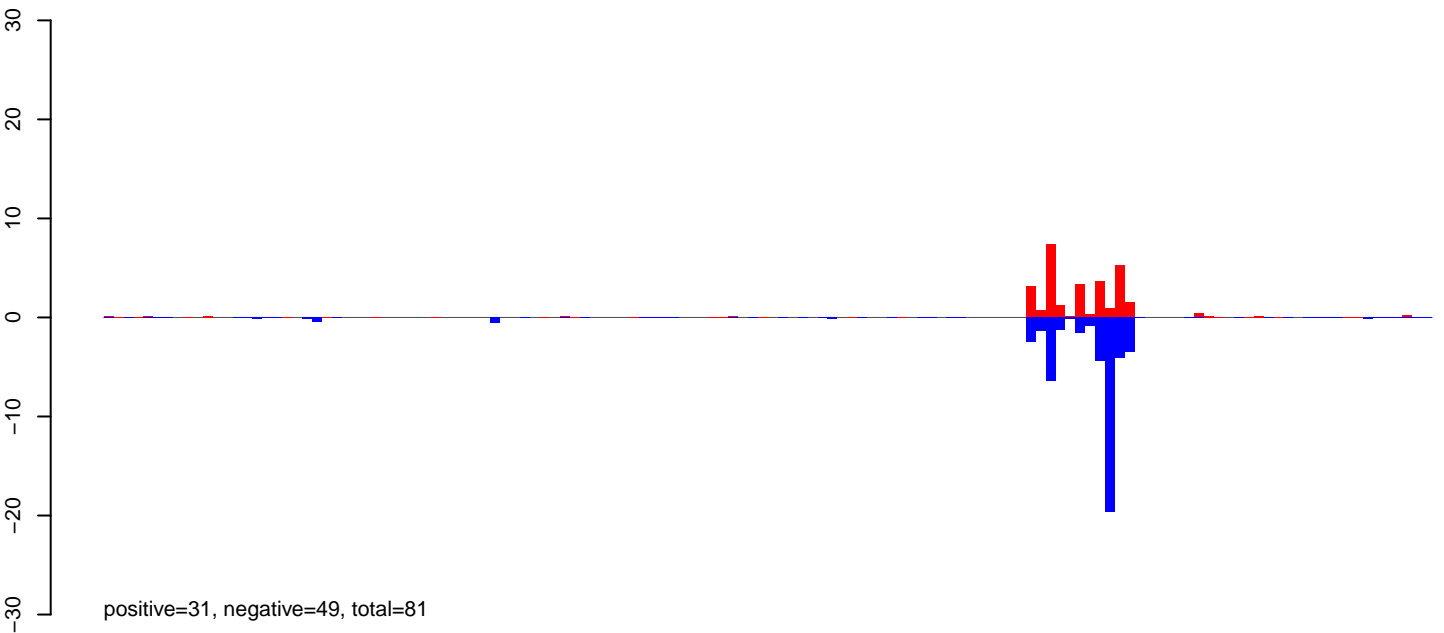


positive=31, negative=17, total=48

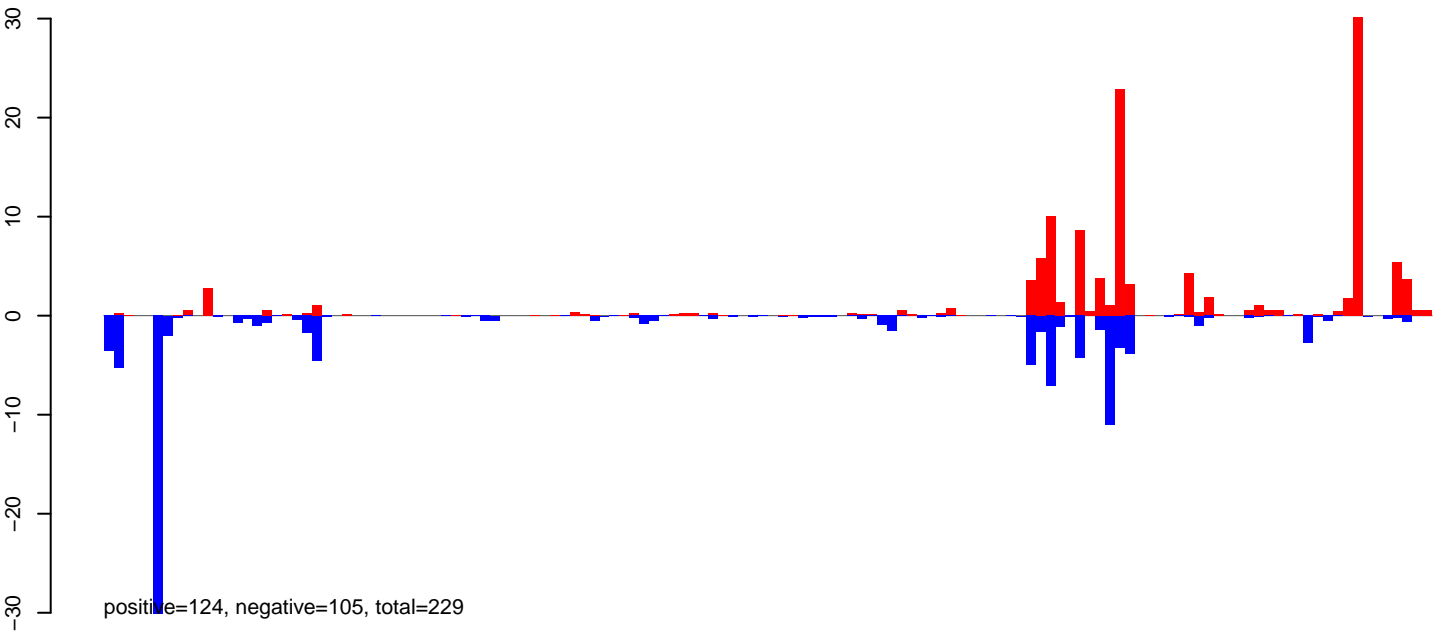
Window size=25, length=3641, TE@TF001280-otherMITes_Ele7:1-3641

0 1000 2000 3000

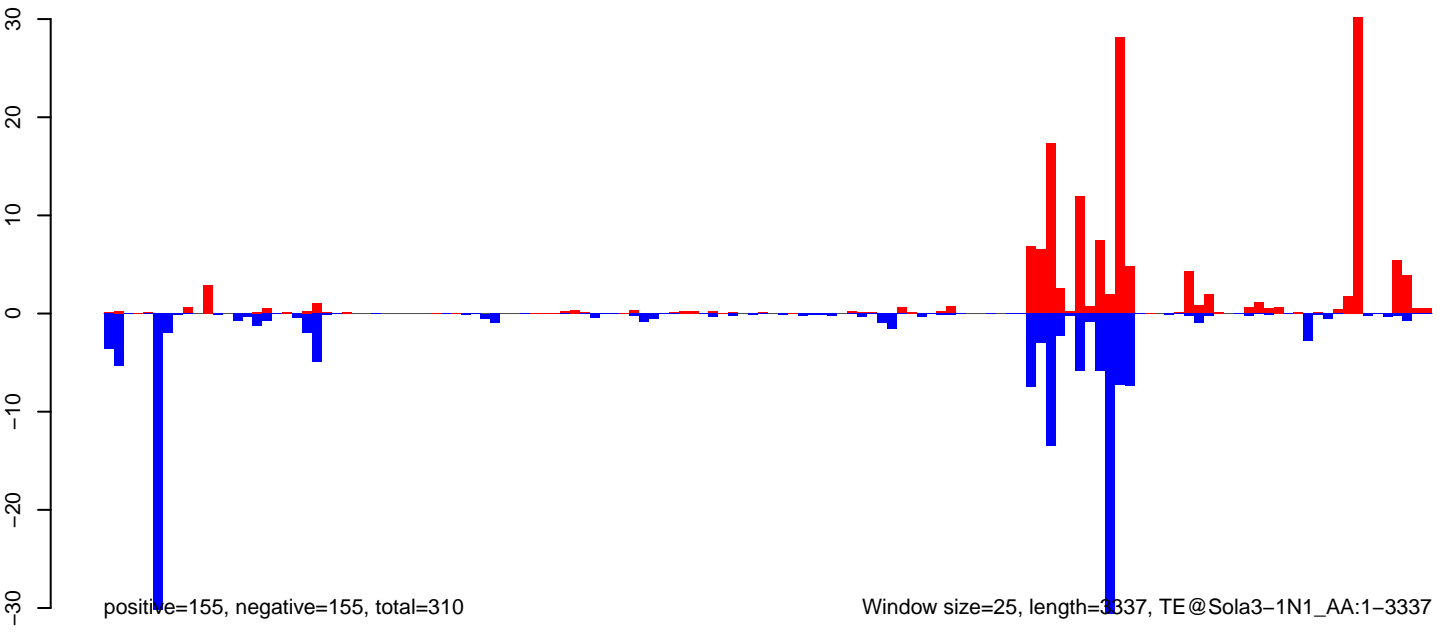
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=3337, TE@Sola3-1N1_AA:1-3337

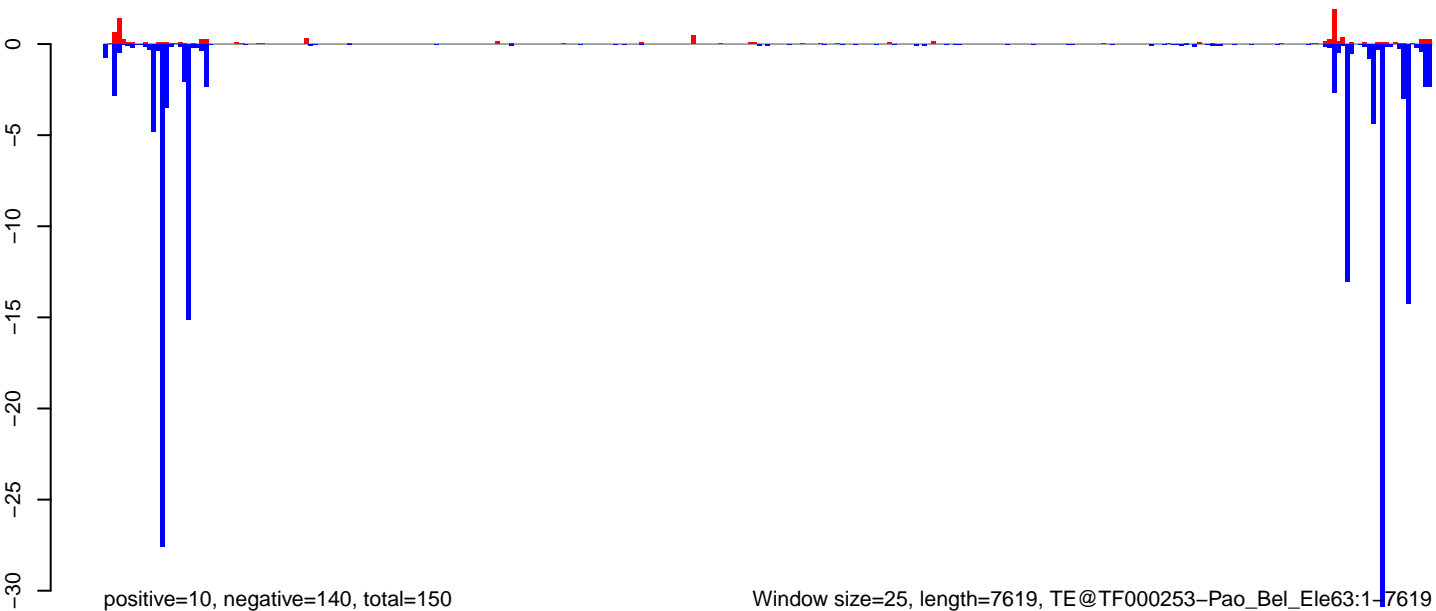
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



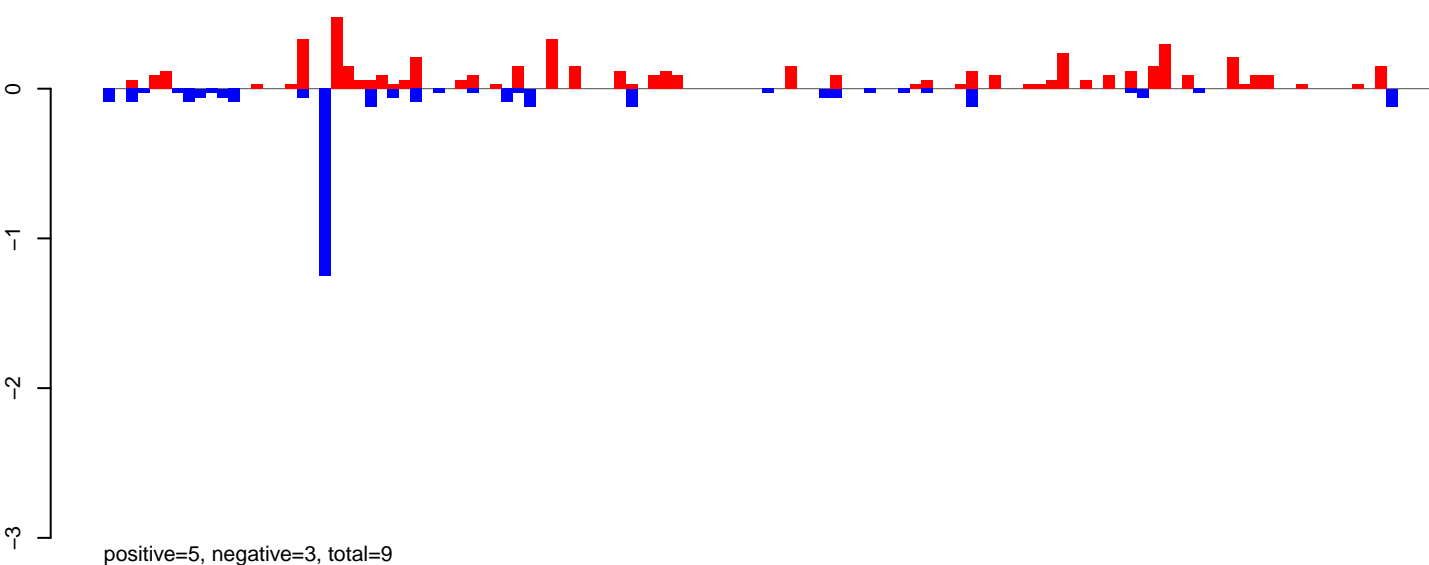
AeAeg_Embryo_0.2h_cat.rep



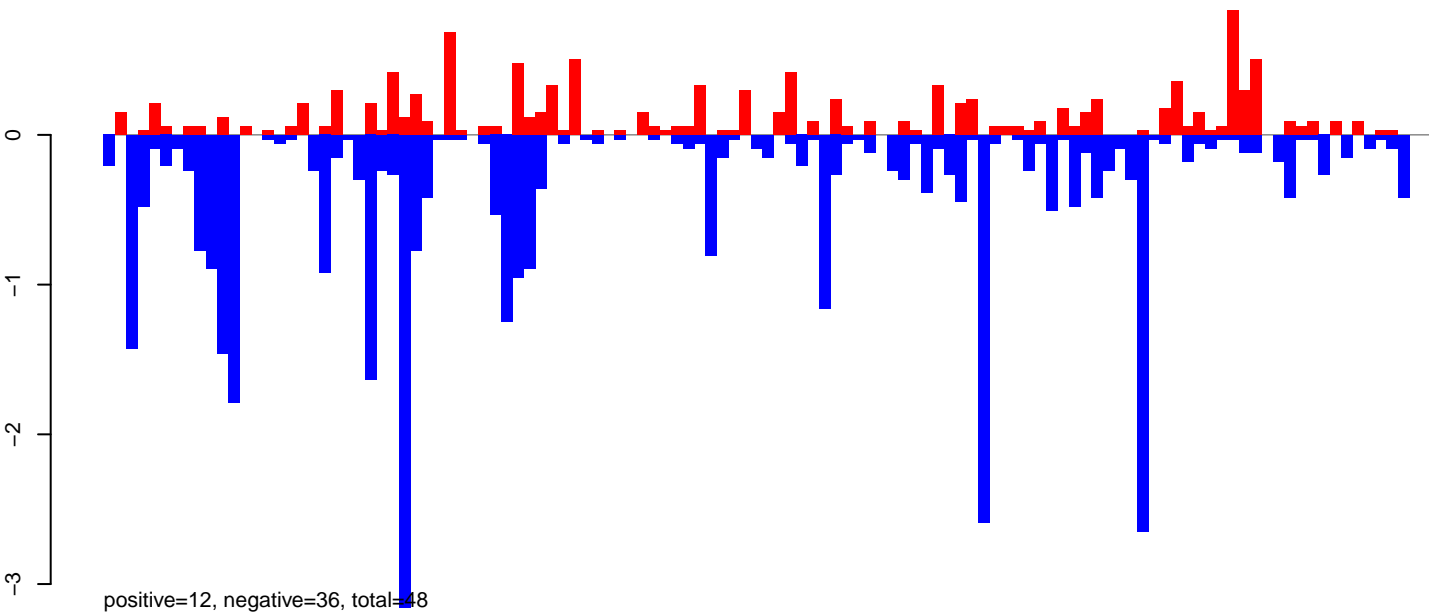
Window size=25, length=7619, TE@TF000253-Pao_Bel_Ele63:1-7619

0 2000 4000 6000

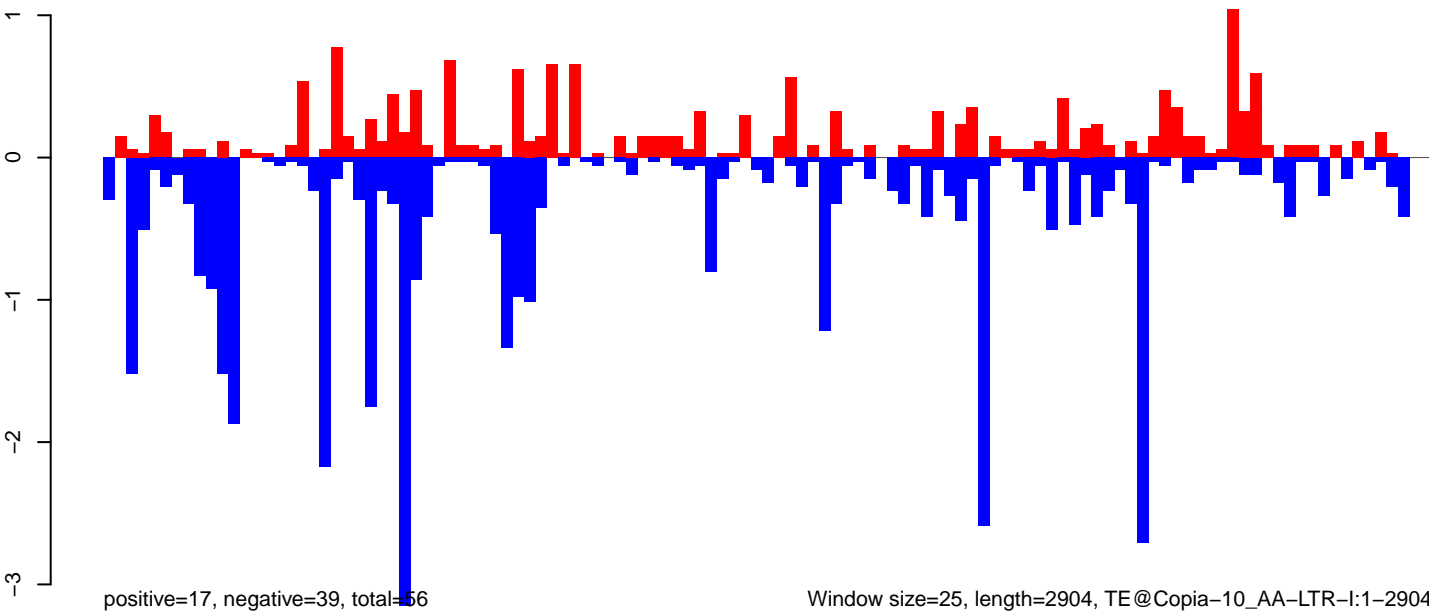
AeAeg_Embryo_0.2h_cat.18_23.rep



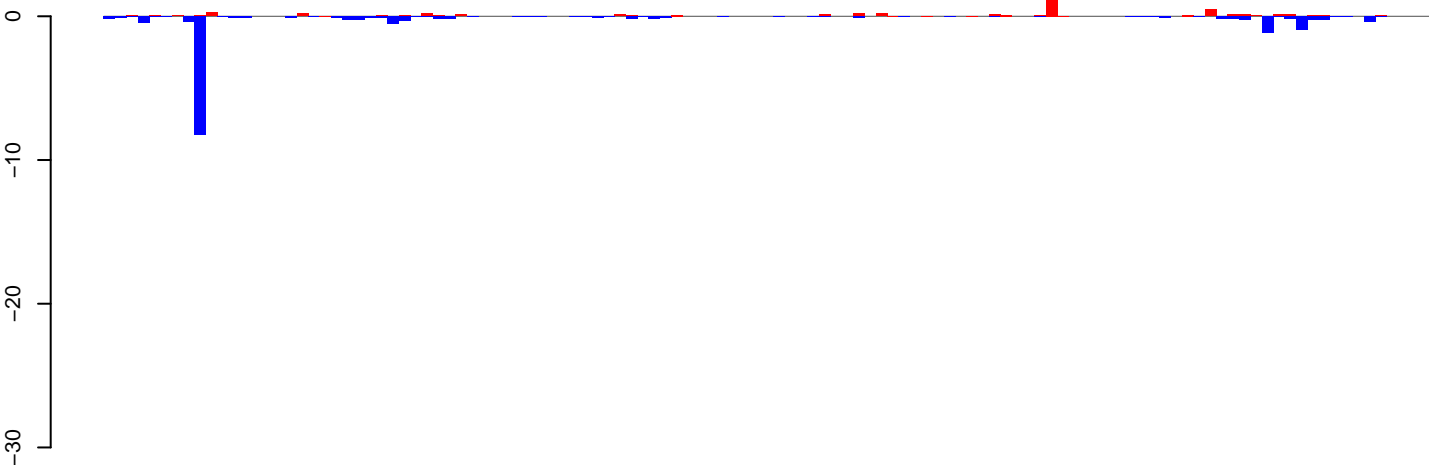
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

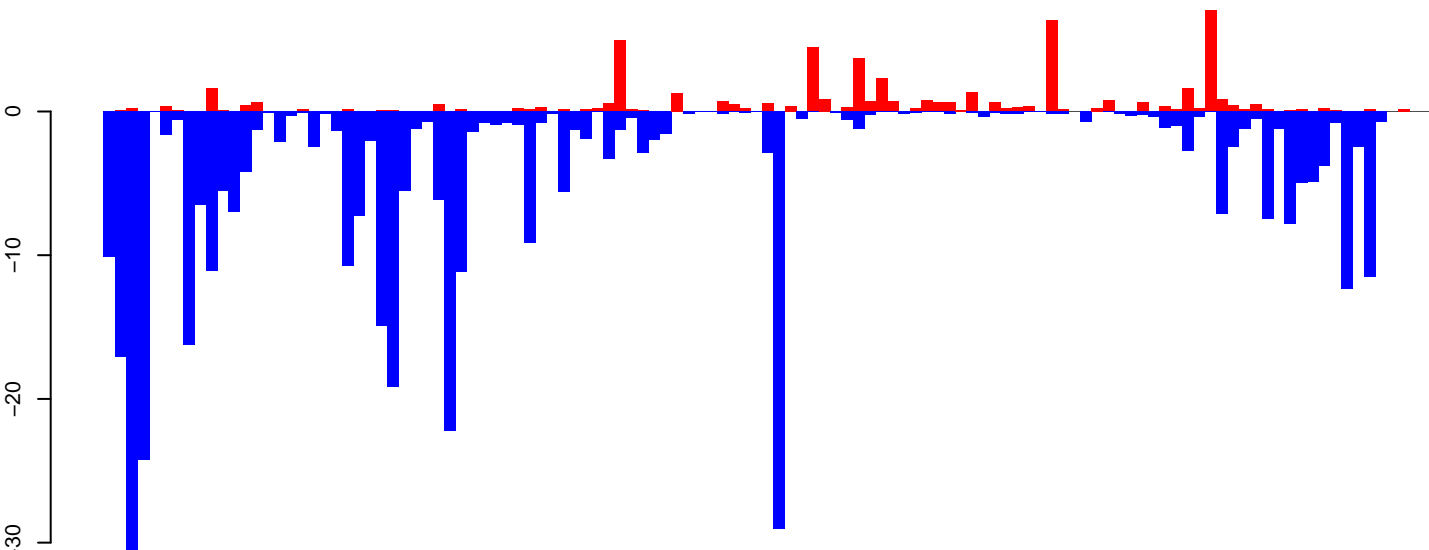


AeAeg_Embryo_0.2h_cat.18_23.rep



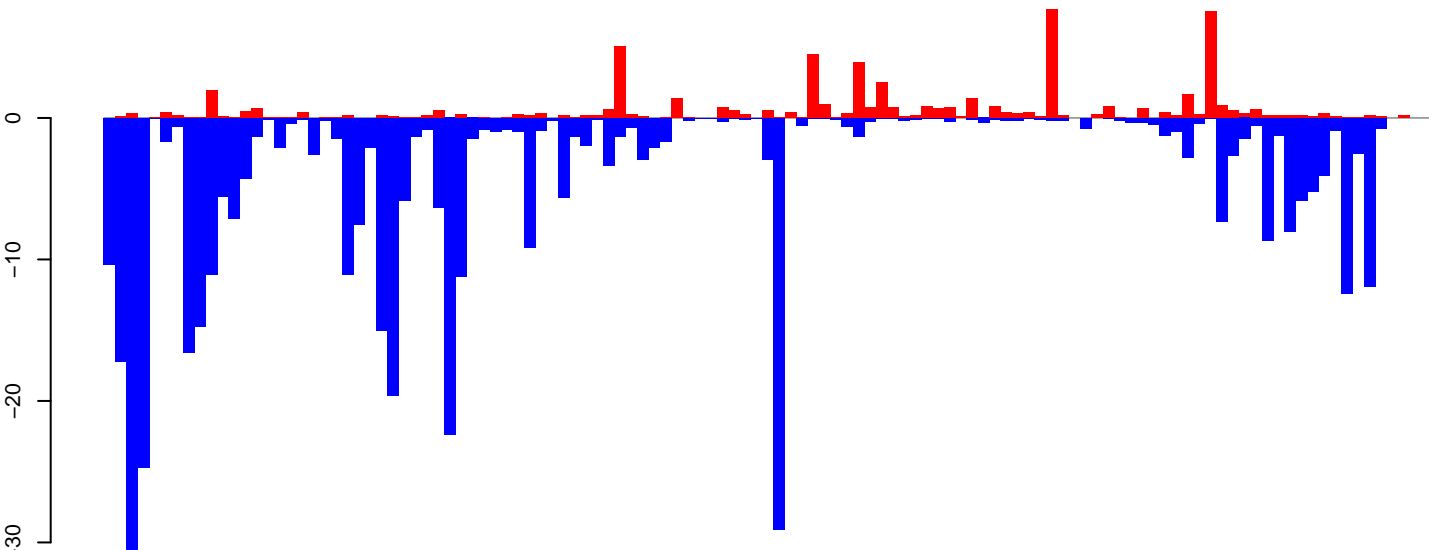
positive=5, negative=17, total=23

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=56, negative=398, total=454

AeAeg_Embryo_0.2h_cat.rep

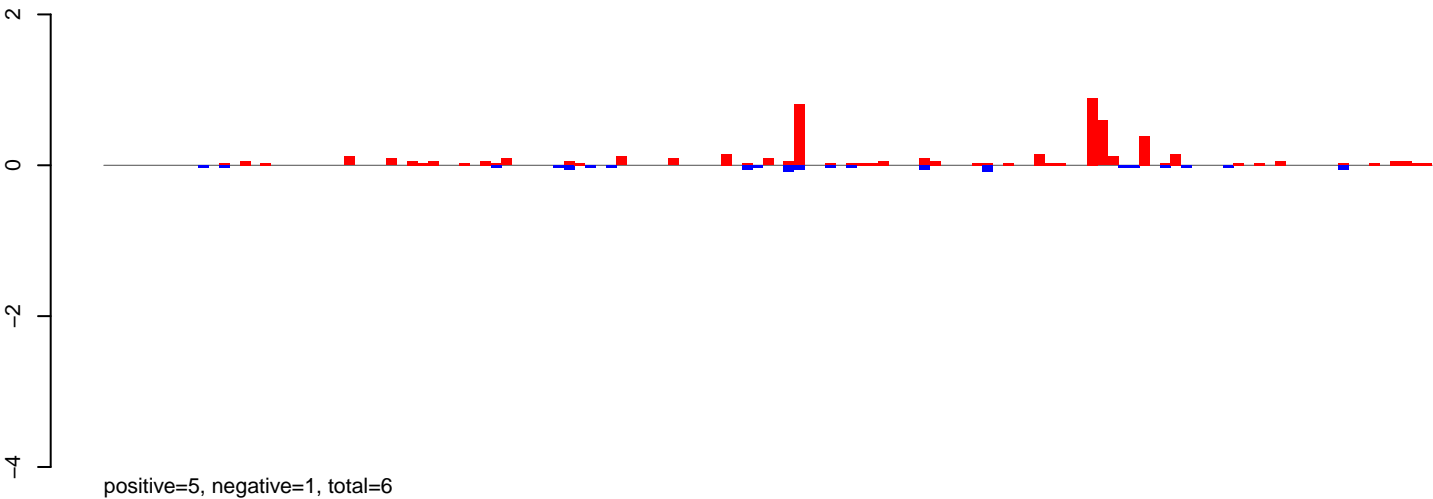


positive=61, negative=415, total=476

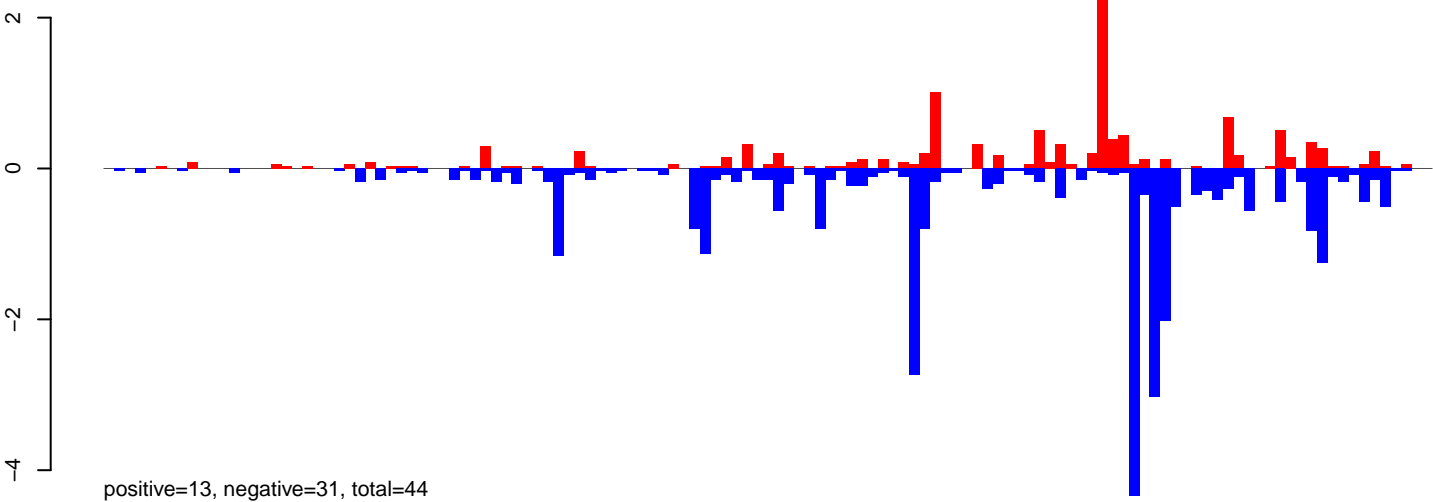
Window size=25, length=2908, TE@CR1_Ele32:1-2908

0 500 1000 1500 2000 2500 3000

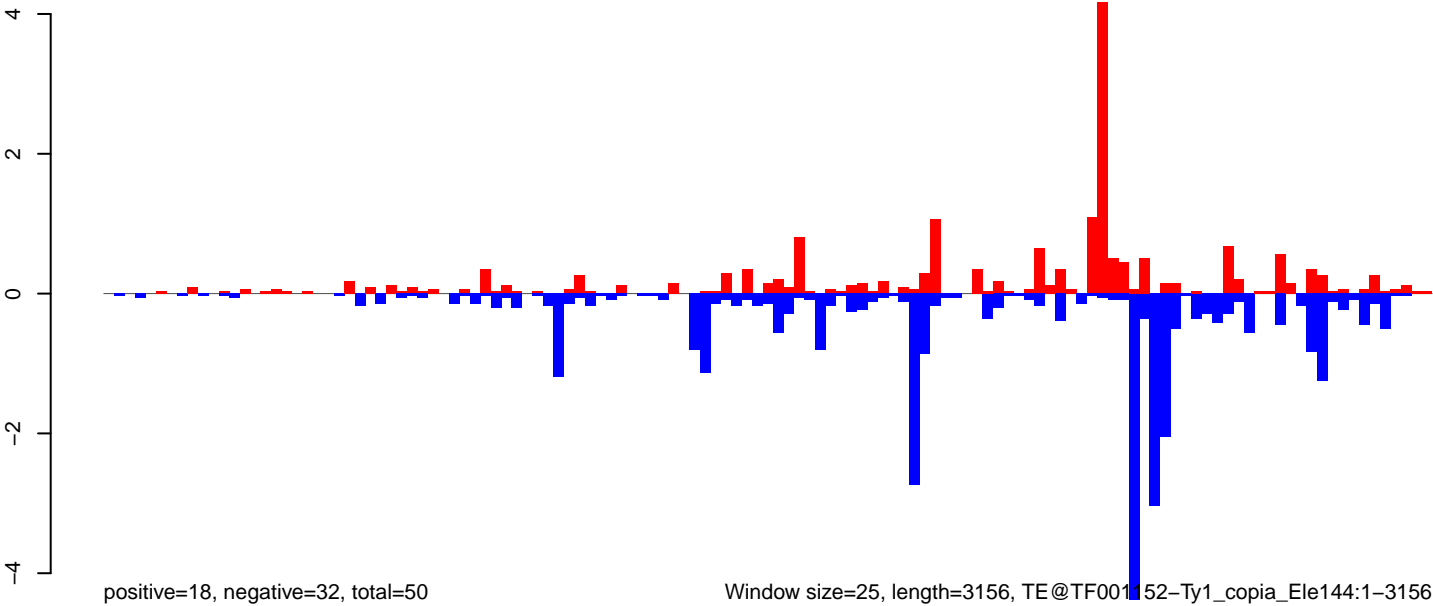
AeAeg_Embryo_0.2h_cat.18_23.rep



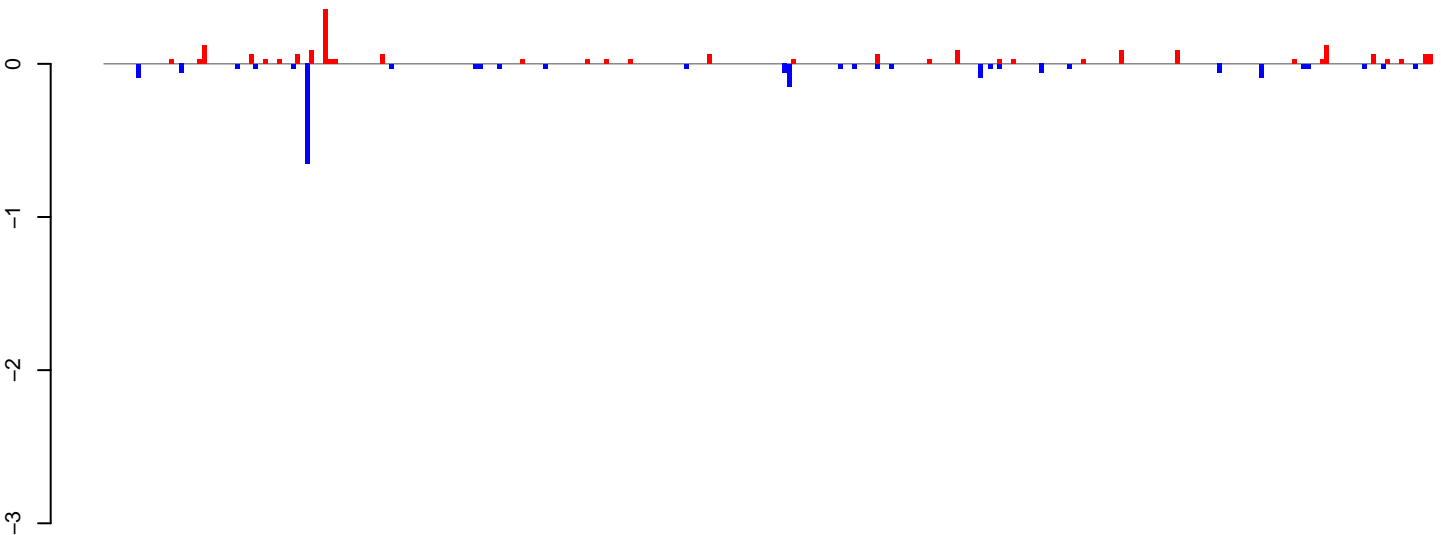
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

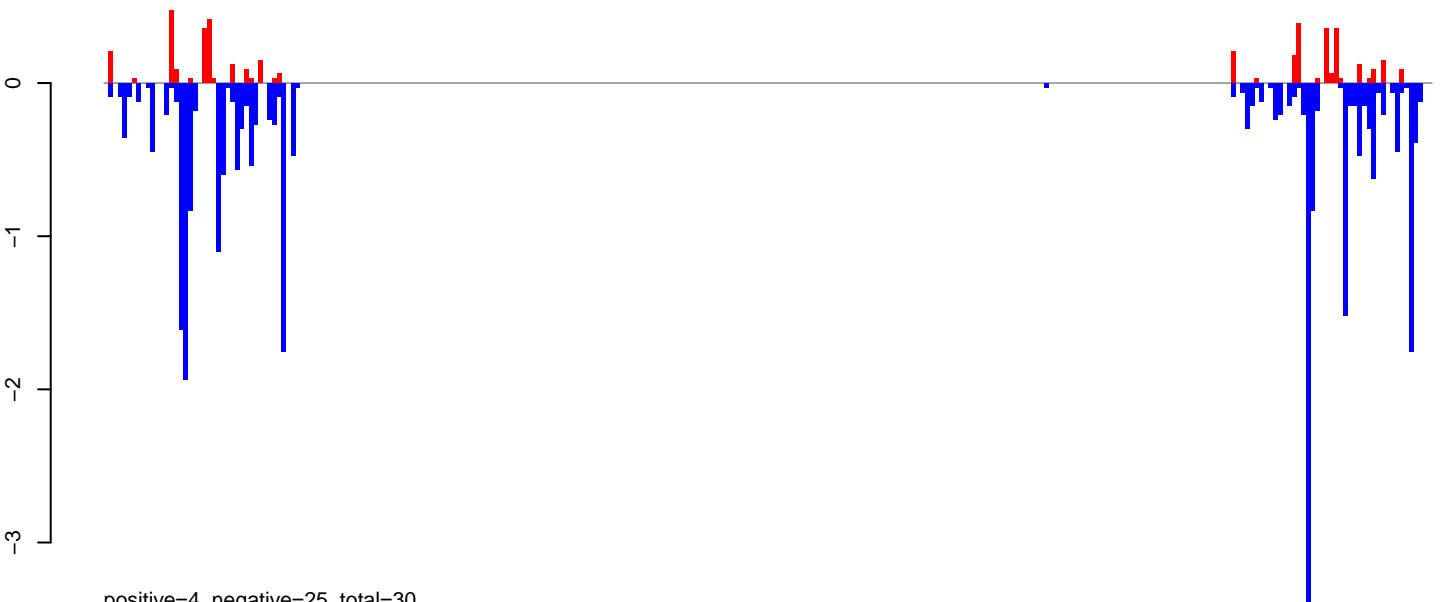


AeAeg_Embryo_0.2h_cat.18_23.rep



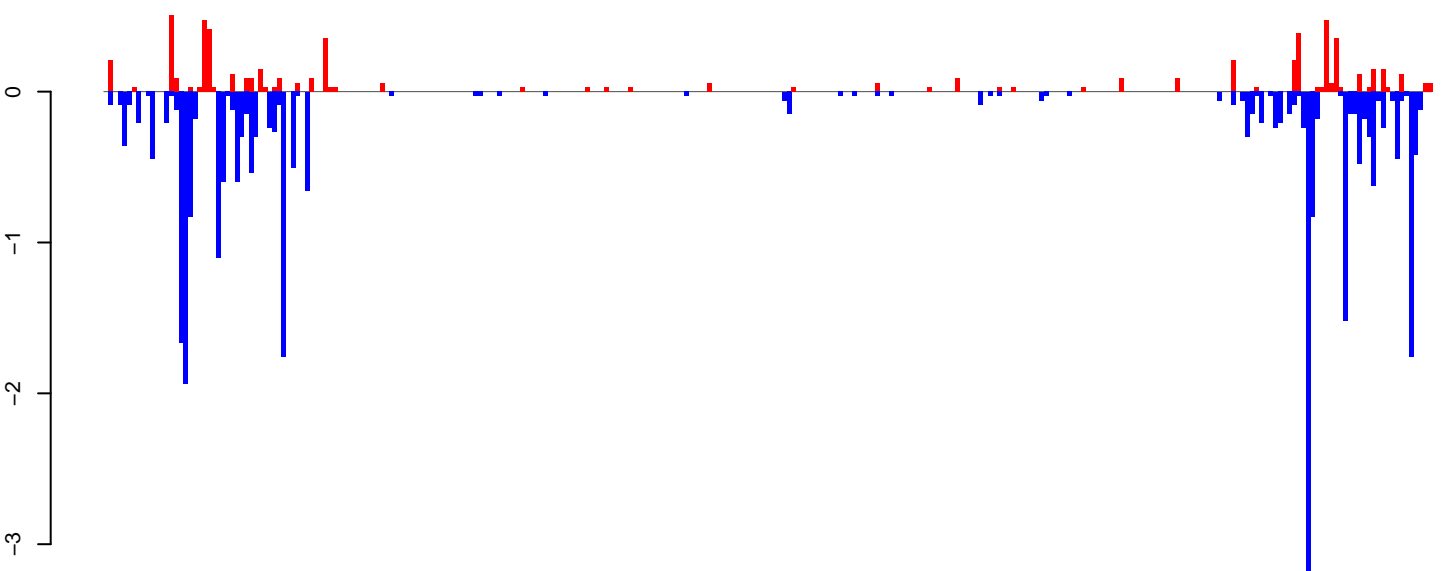
positive=2, negative=2, total=4

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=4, negative=25, total=30

AeAeg_Embryo_0.2h_cat.rep

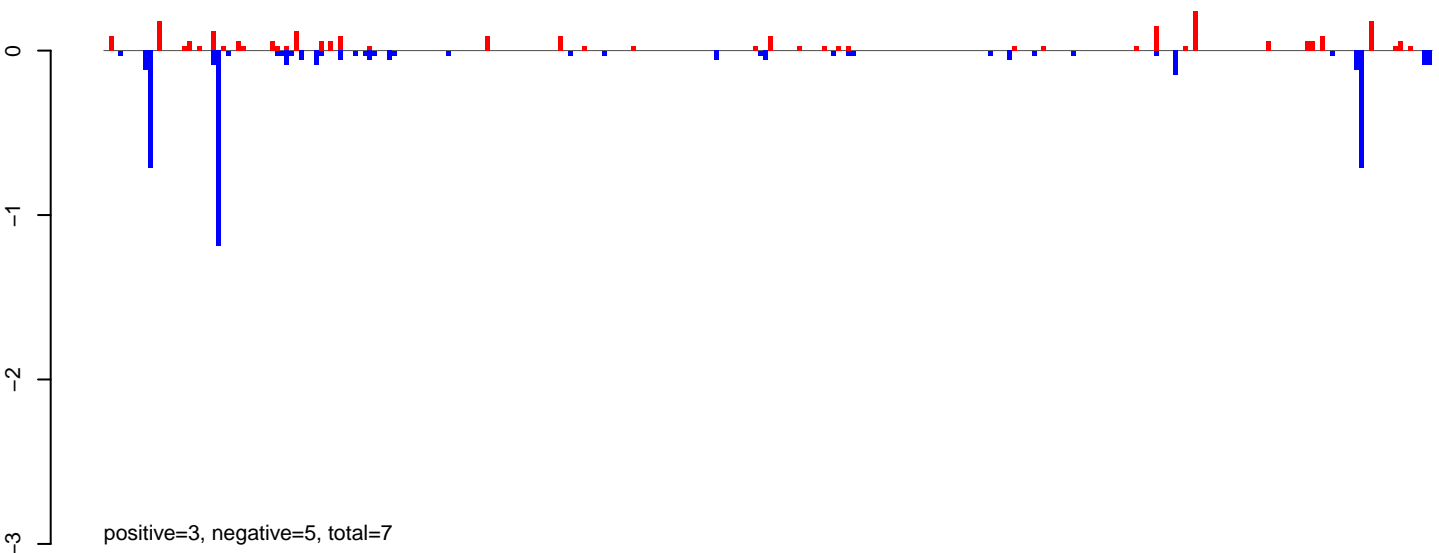


positive=6, negative=27, total=33

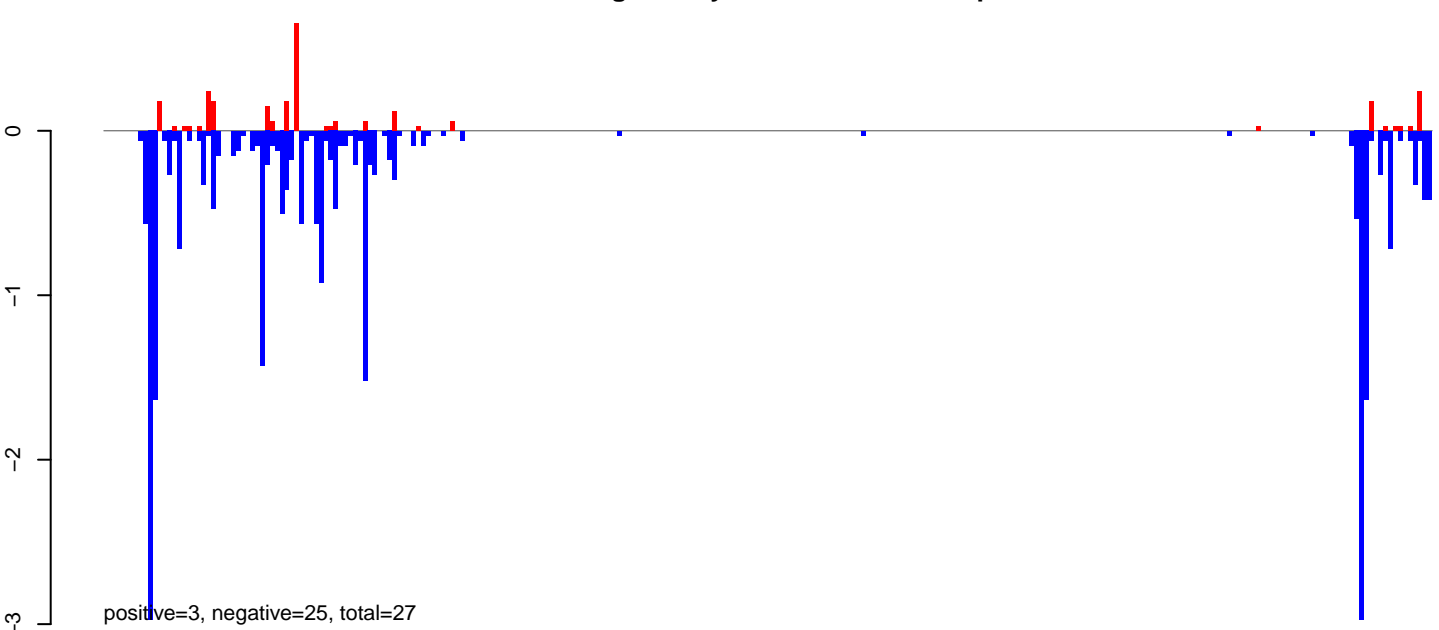
Window size=25, length=7088, TE@TF000934-Ty3_gypsy_Ele187:1-7088

0 1000 2000 3000 4000 5000 6000 7000

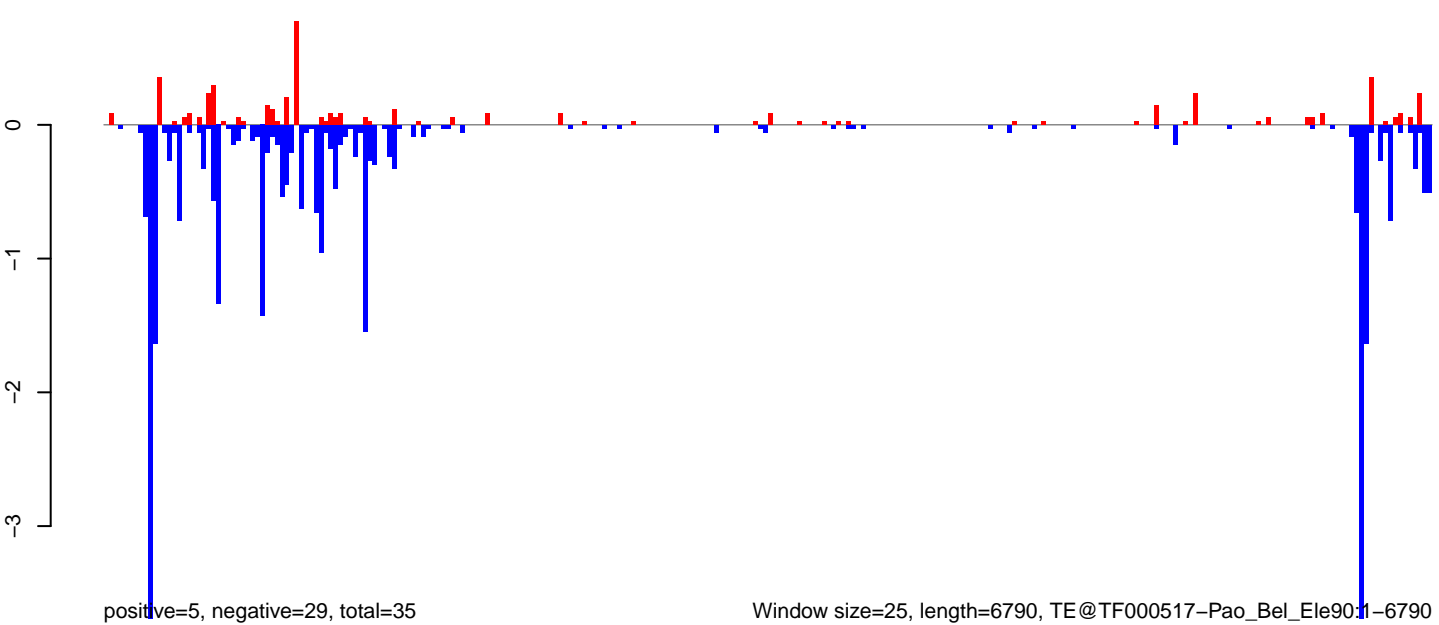
AeAeg_Embryo_0.2h_cat.18_23.rep



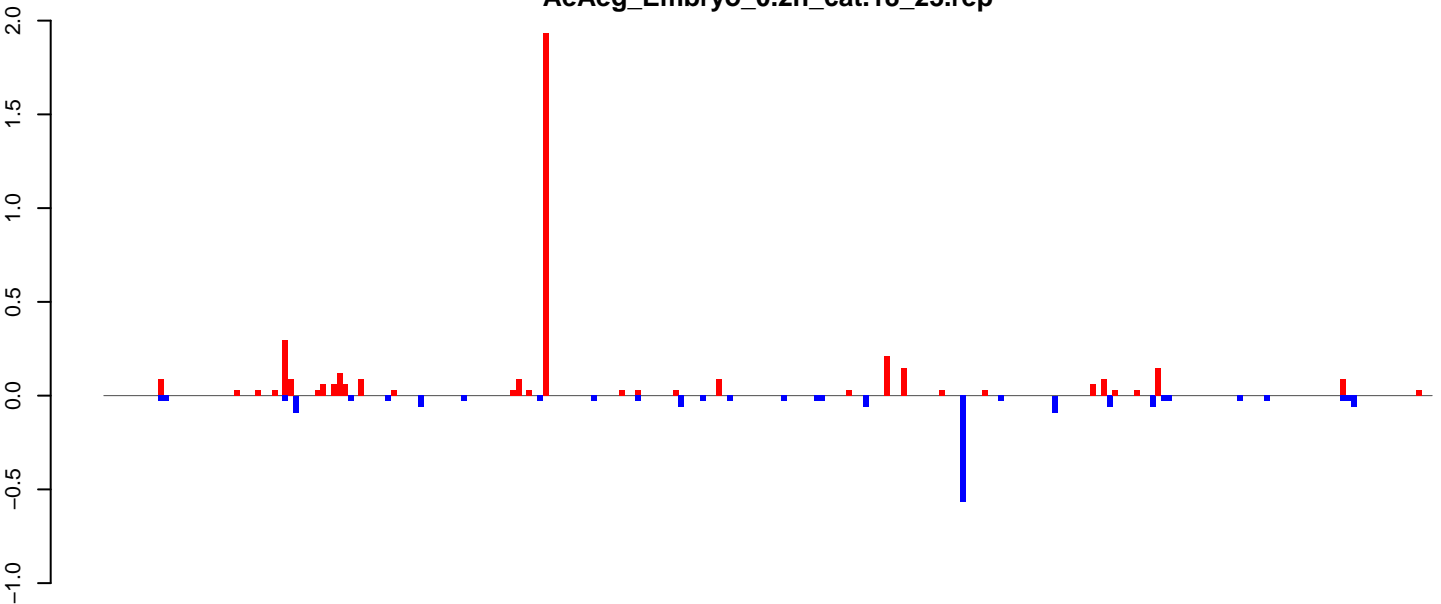
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

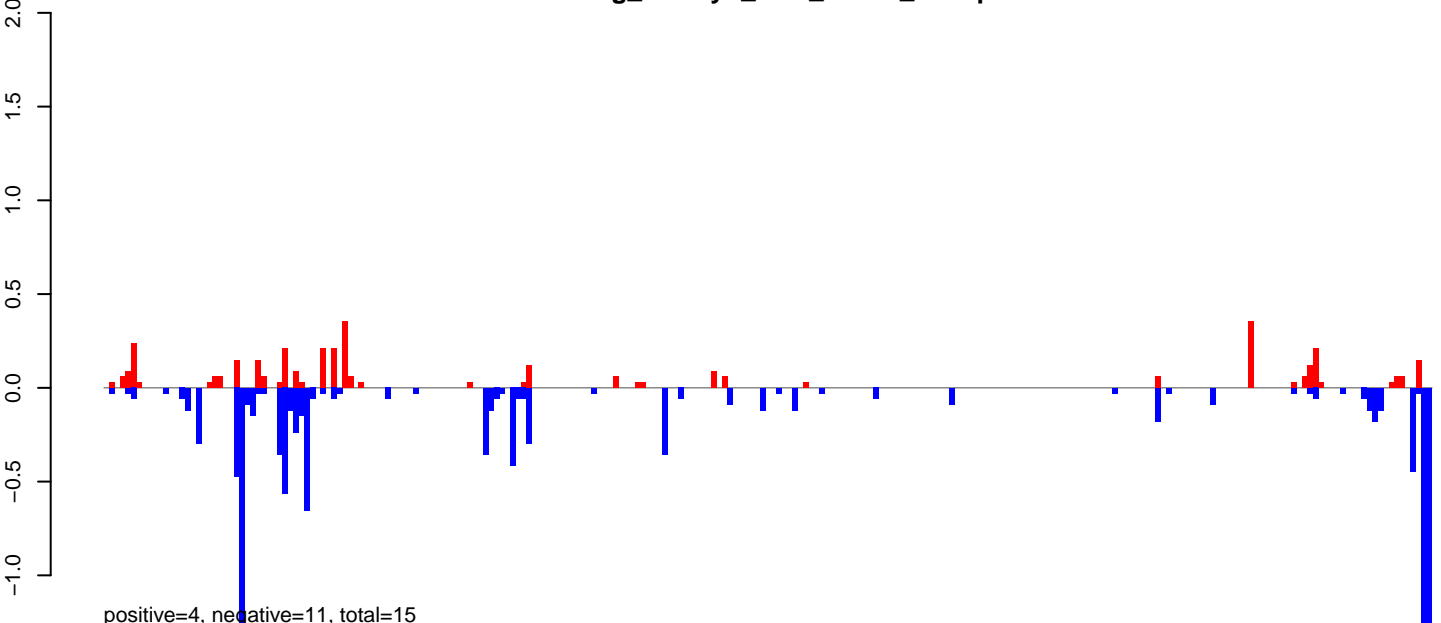


AeAeg_Embryo_0.2h_cat.18_23.rep



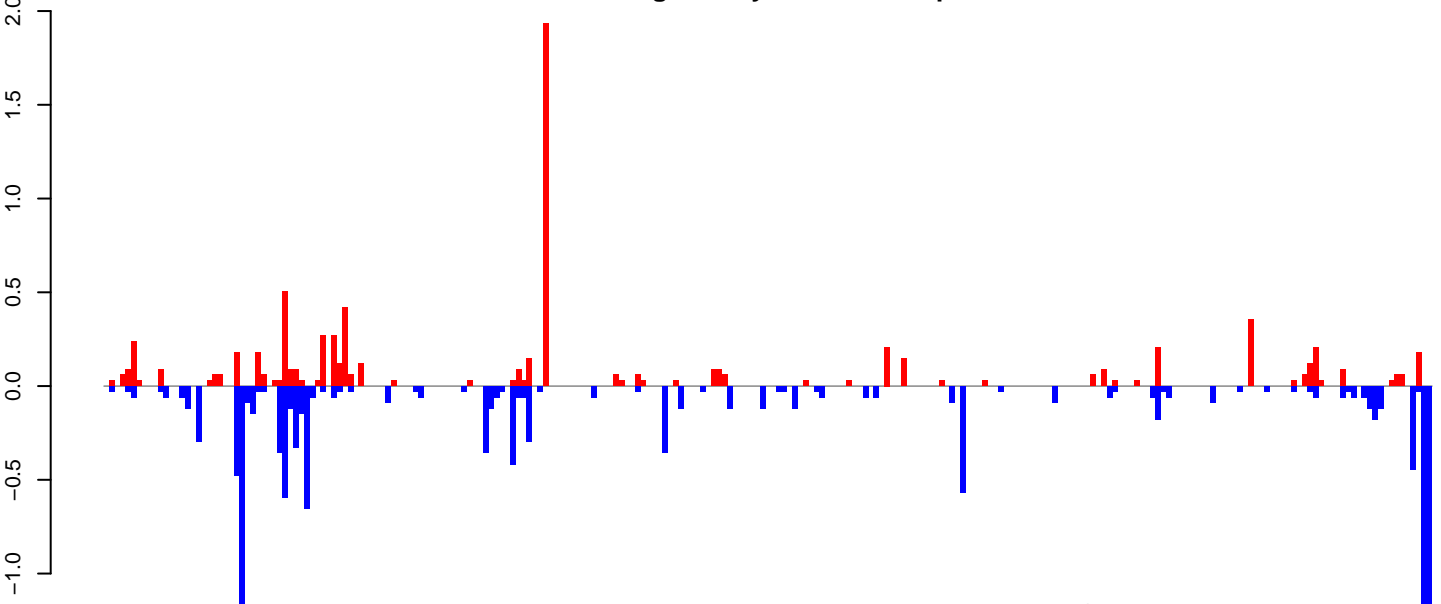
positive=4, negative=2, total=6

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=4, negative=11, total=15

AeAeg_Embryo_0.2h_cat.rep

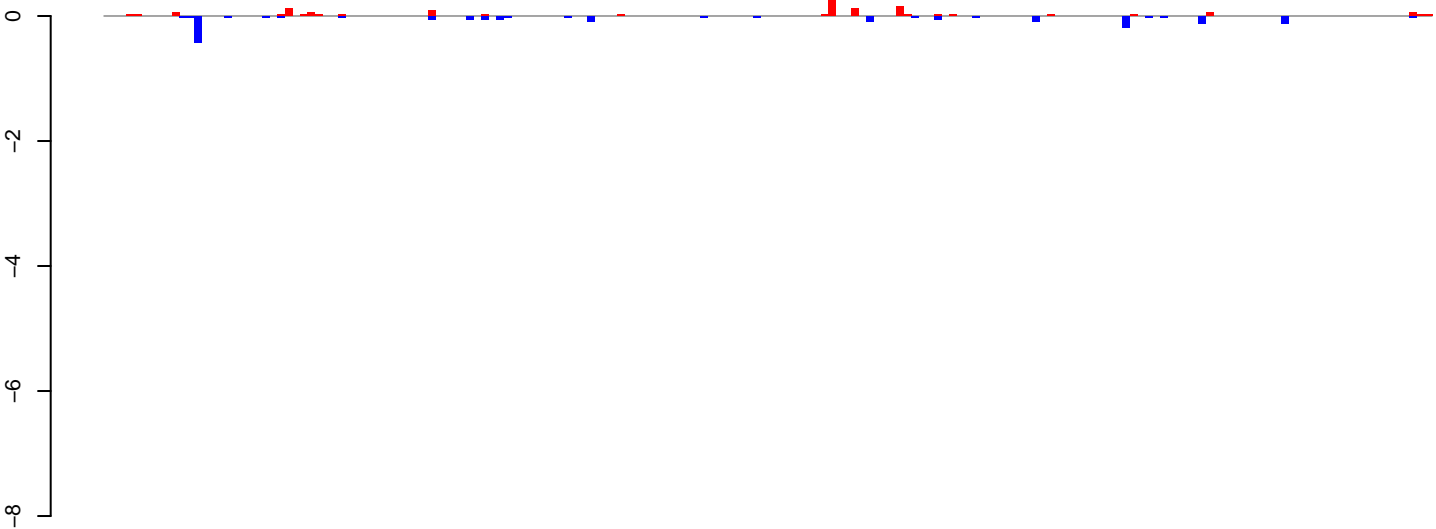


positive=8, negative=13, total=21

Window size=25, length=6118, TE@TF000256-Pao_Bel_Ele69:1-6118

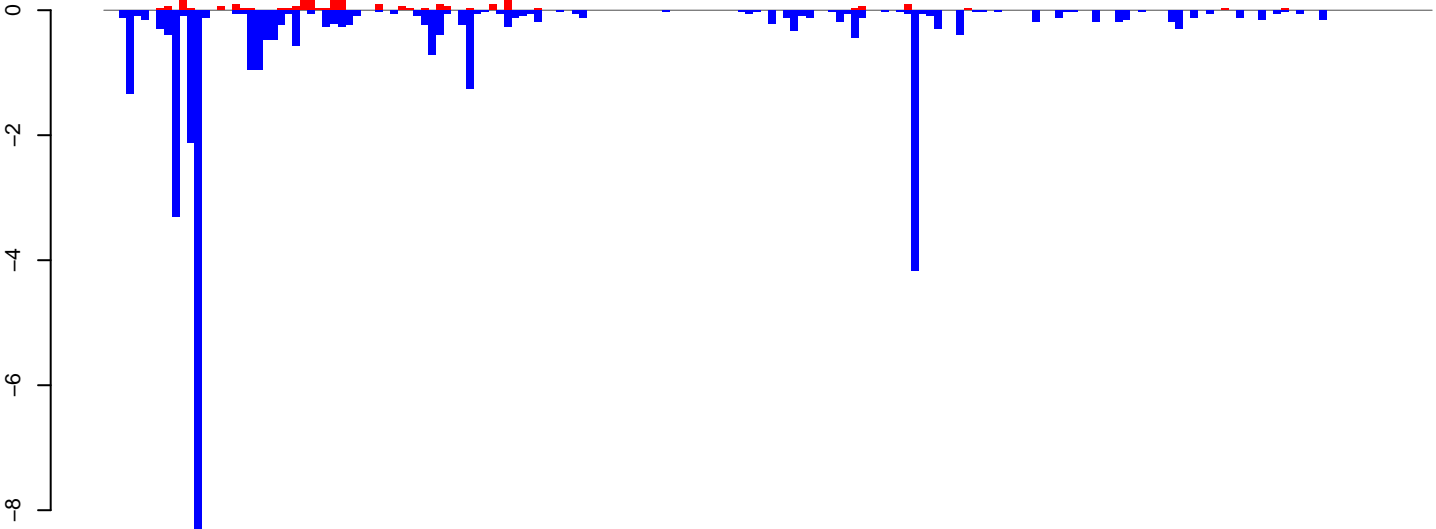
0 1000 2000 3000 4000 5000 6000

AeAeg_Embryo_0.2h_cat.18_23.rep



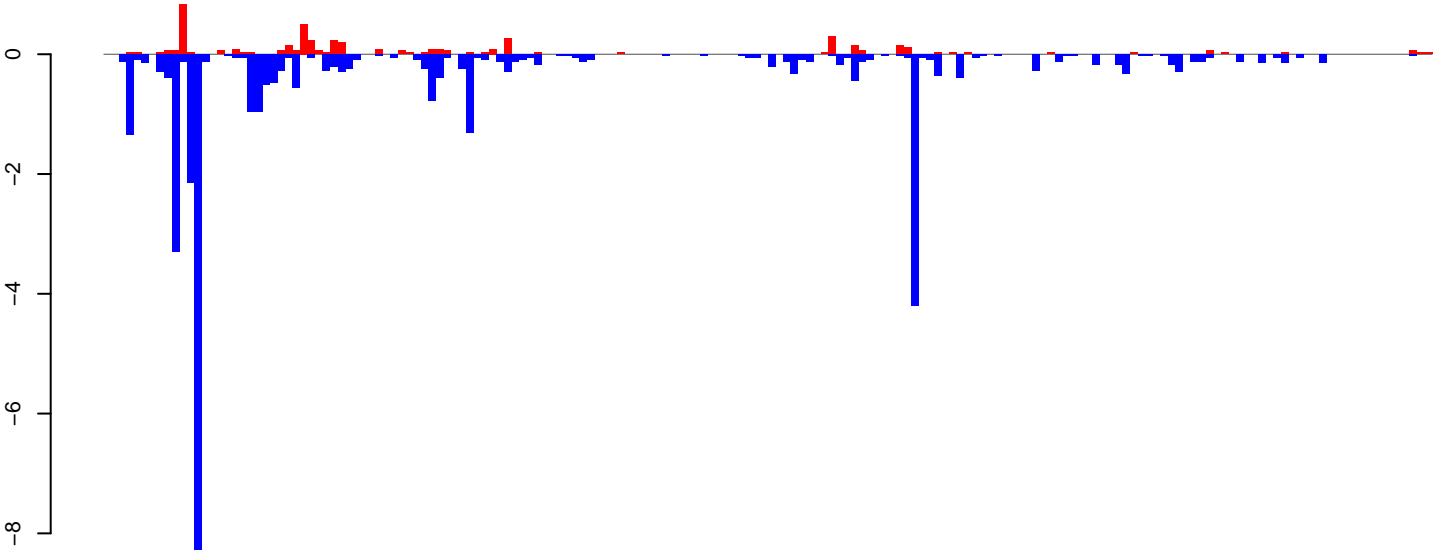
positive=1, negative=2, total=3

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=3, negative=35, total=38

AeAeg_Embryo_0.2h_cat.rep

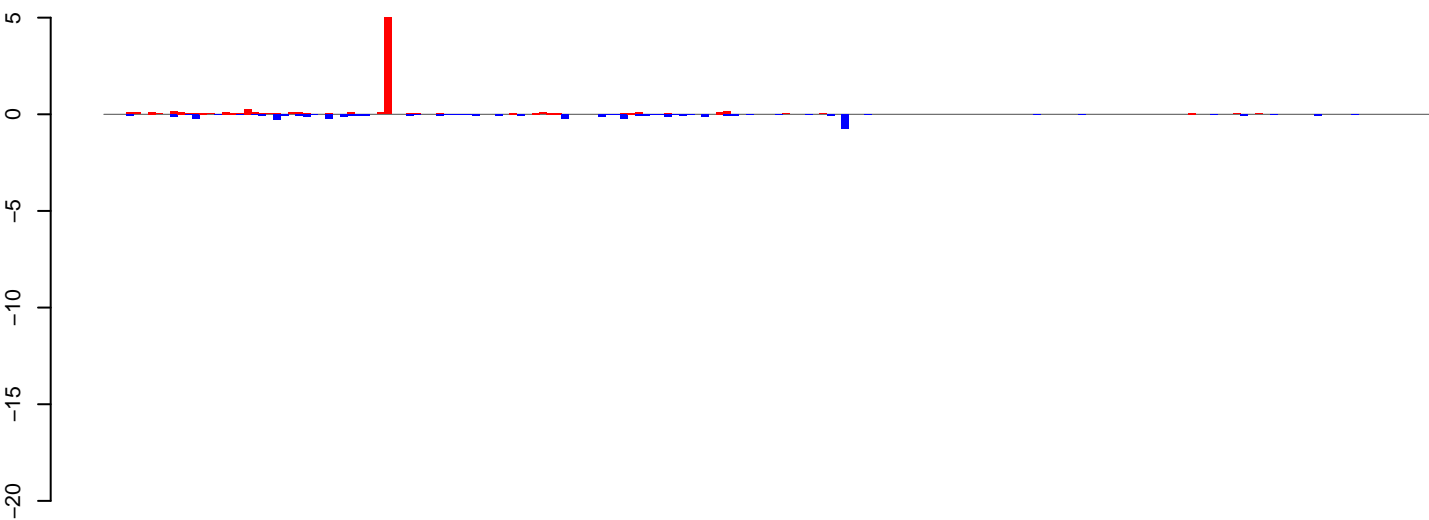


positive=5, negative=37, total=42

Window size=25, length=4378, TE@Jockey-14_AAe:1-4378

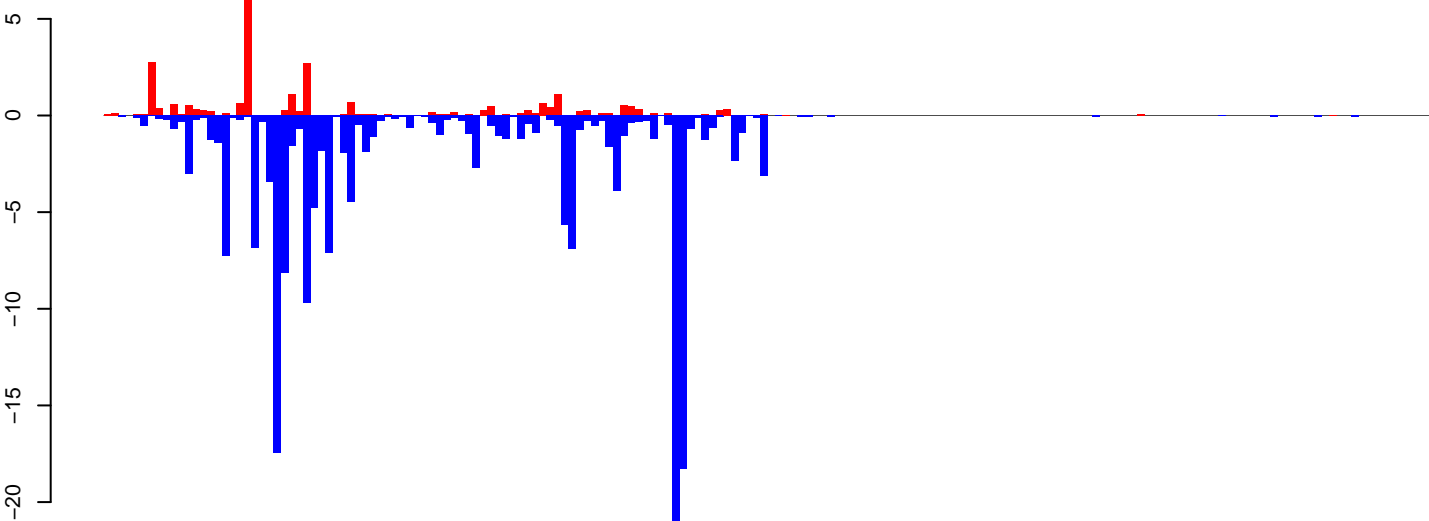
0 1000 2000 3000 4000

AeAeg_Embryo_0.2h_cat.18_23.rep



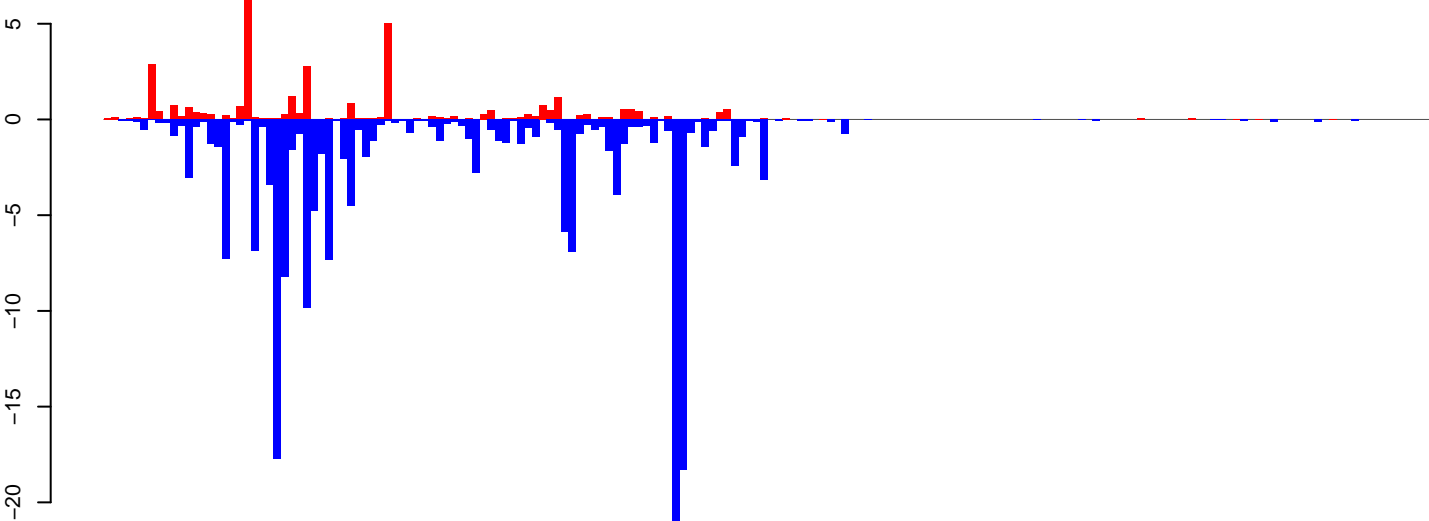
positive=8, negative=5, total=13

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=27, negative=177, total=204

AeAeg_Embryo_0.2h_cat.rep

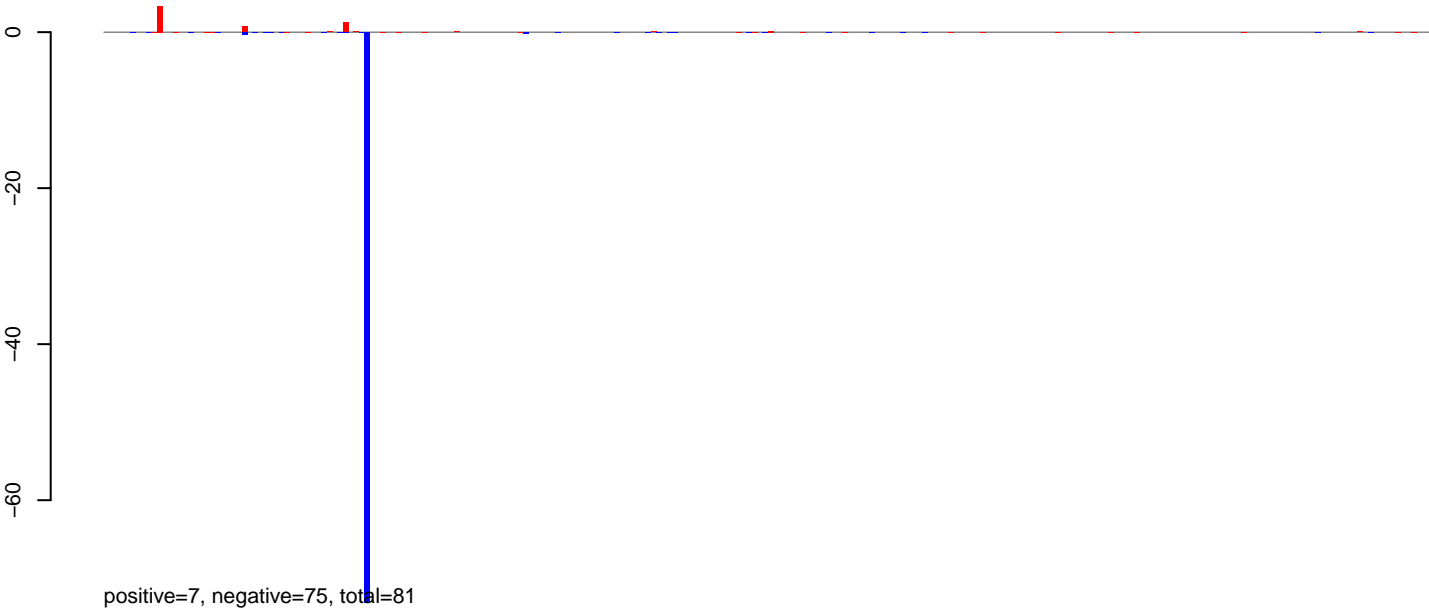


positive=35, negative=181, total=217

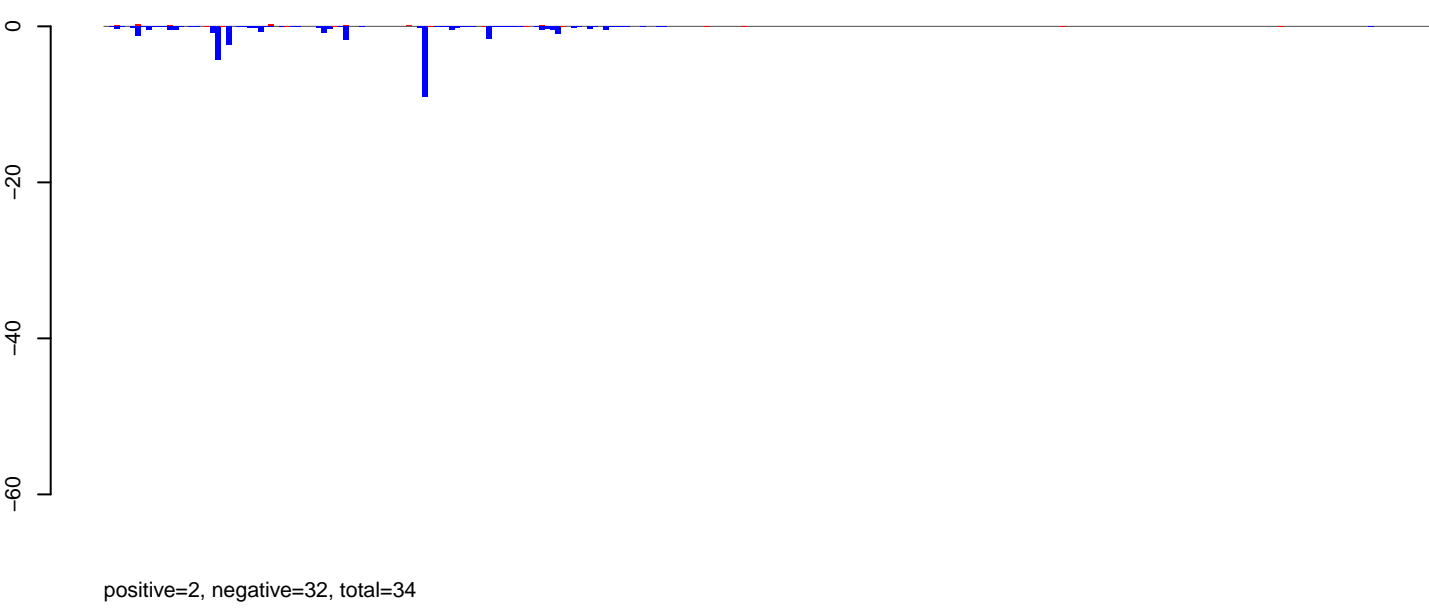
Window size=25, length=4482, TE@l-60_Ae:1-4482

0 1000 2000 3000 4000

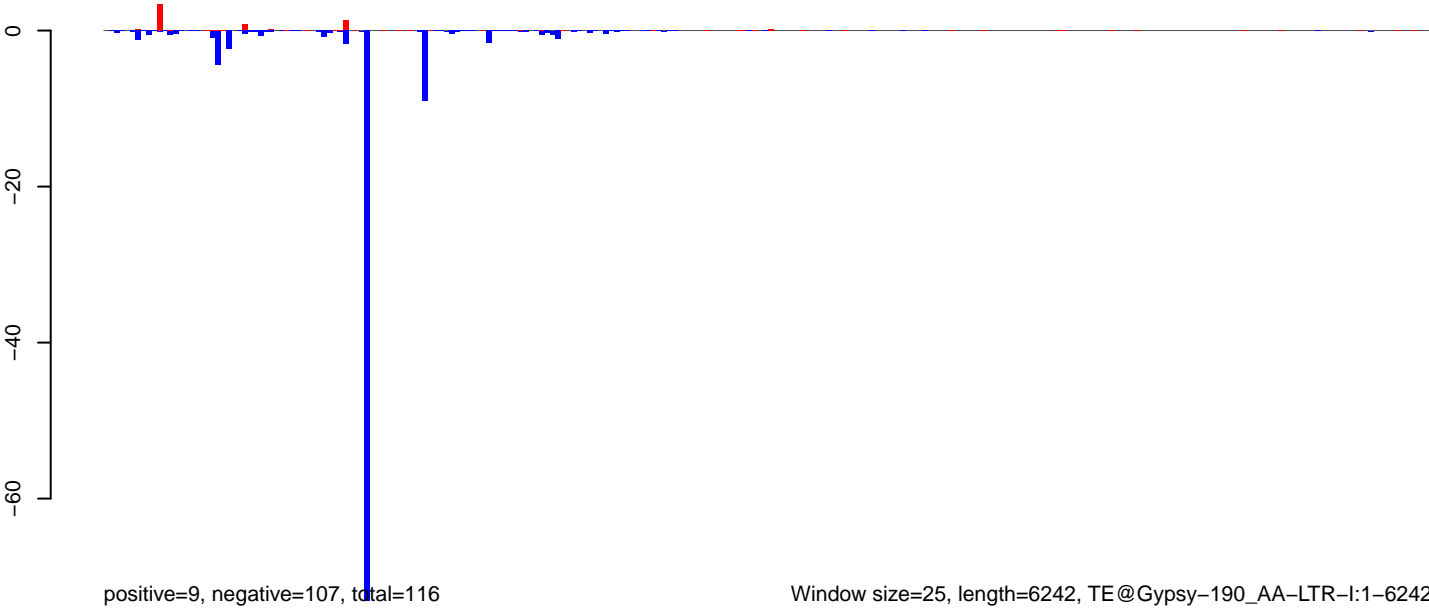
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



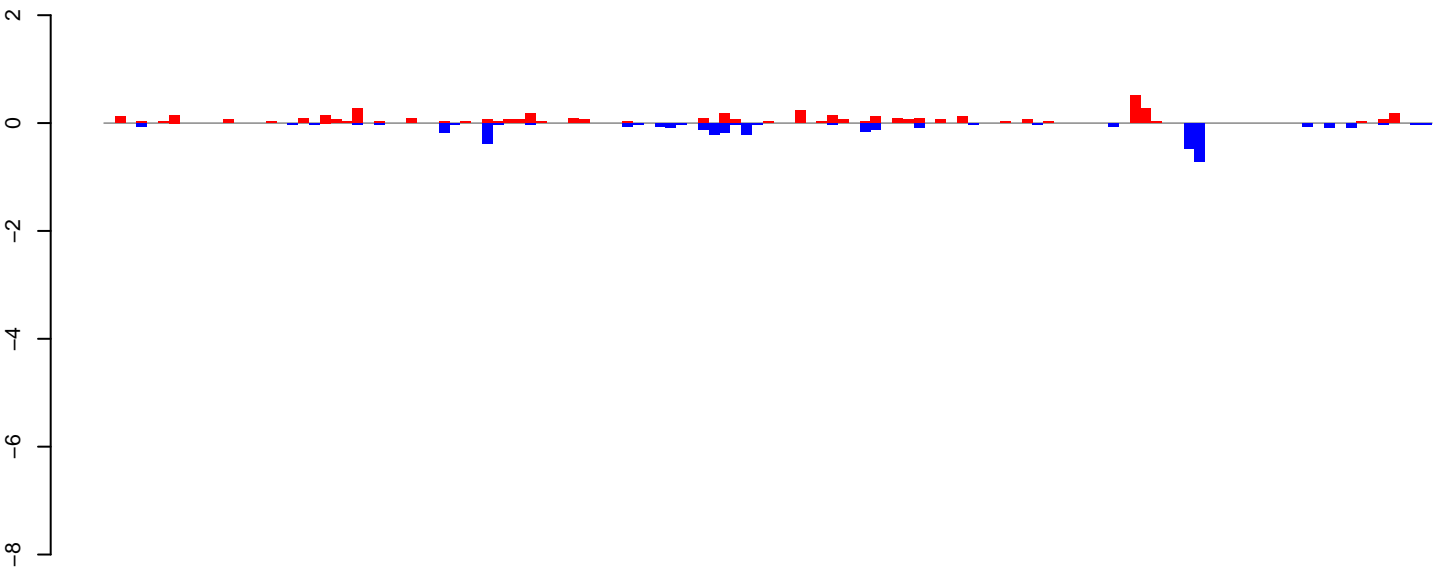
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=6242, TE@Gypsy-190_AA-LTR-I:1-6242

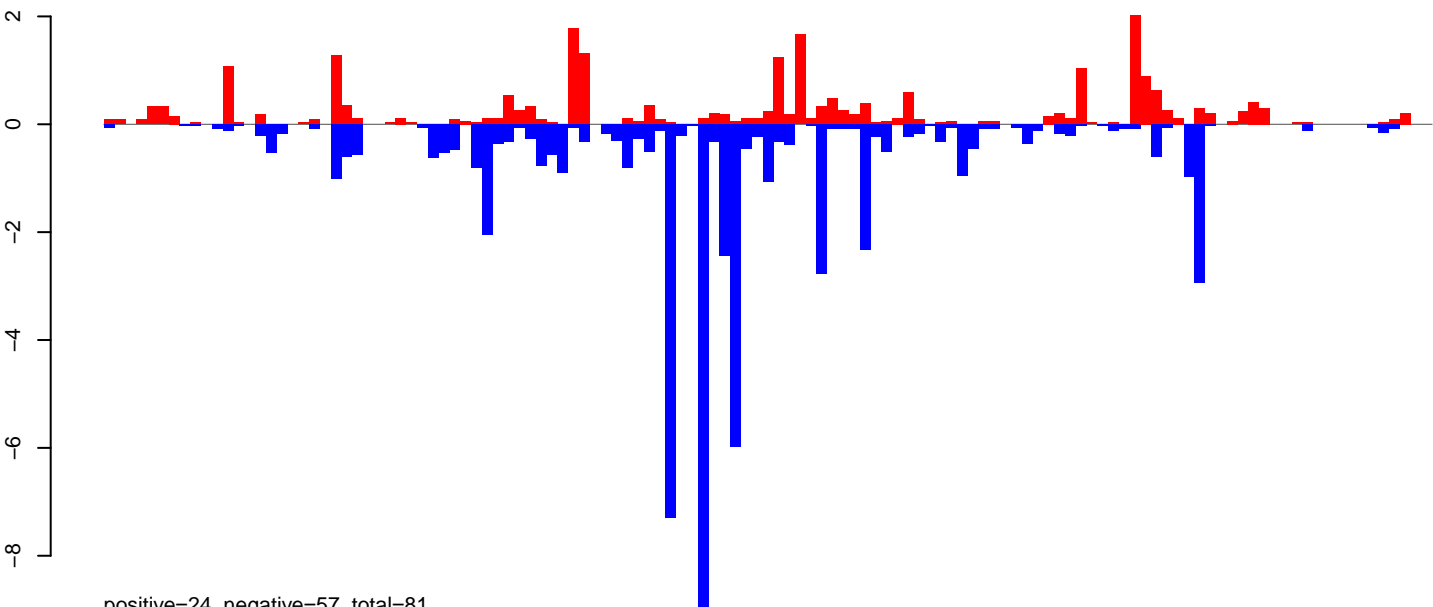
0 1000 2000 3000 4000 5000 6000

AeAeg_Embryo_0.2h_cat.18_23.rep



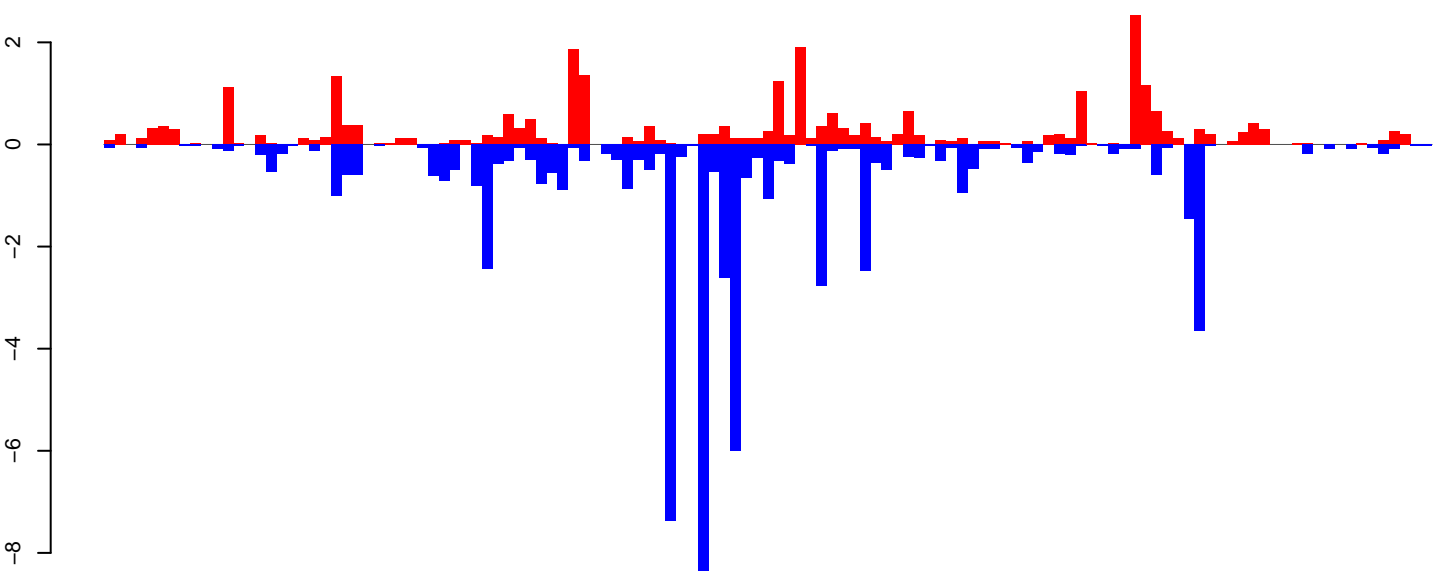
positive=4, negative=4, total=8

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=24, negative=57, total=81

AeAeg_Embryo_0.2h_cat.rep

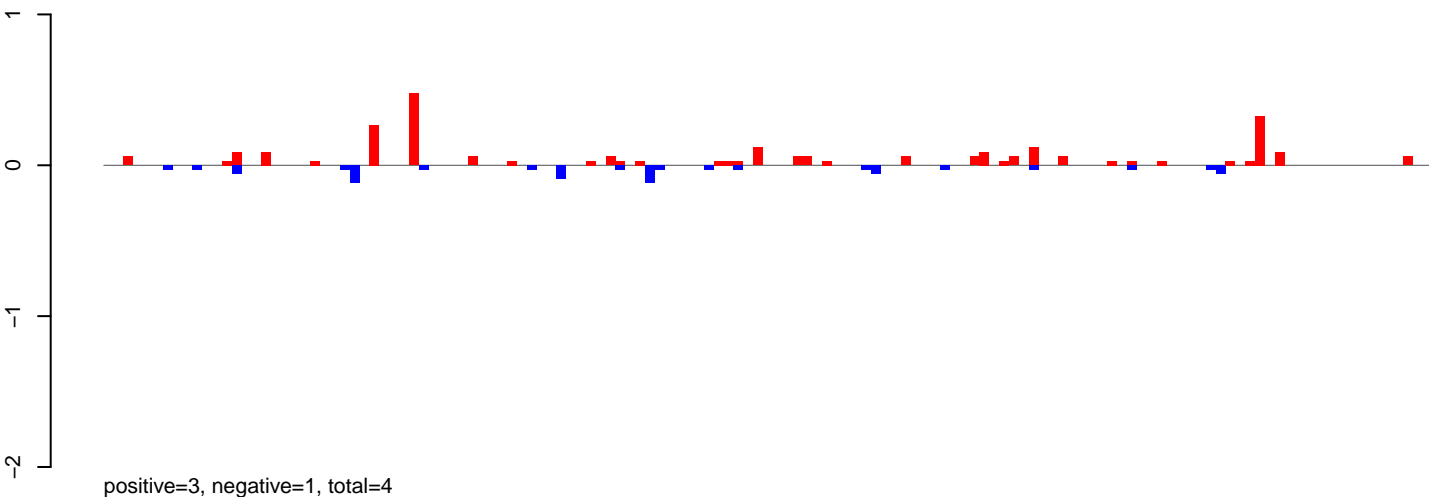


positive=29, negative=60, total=89

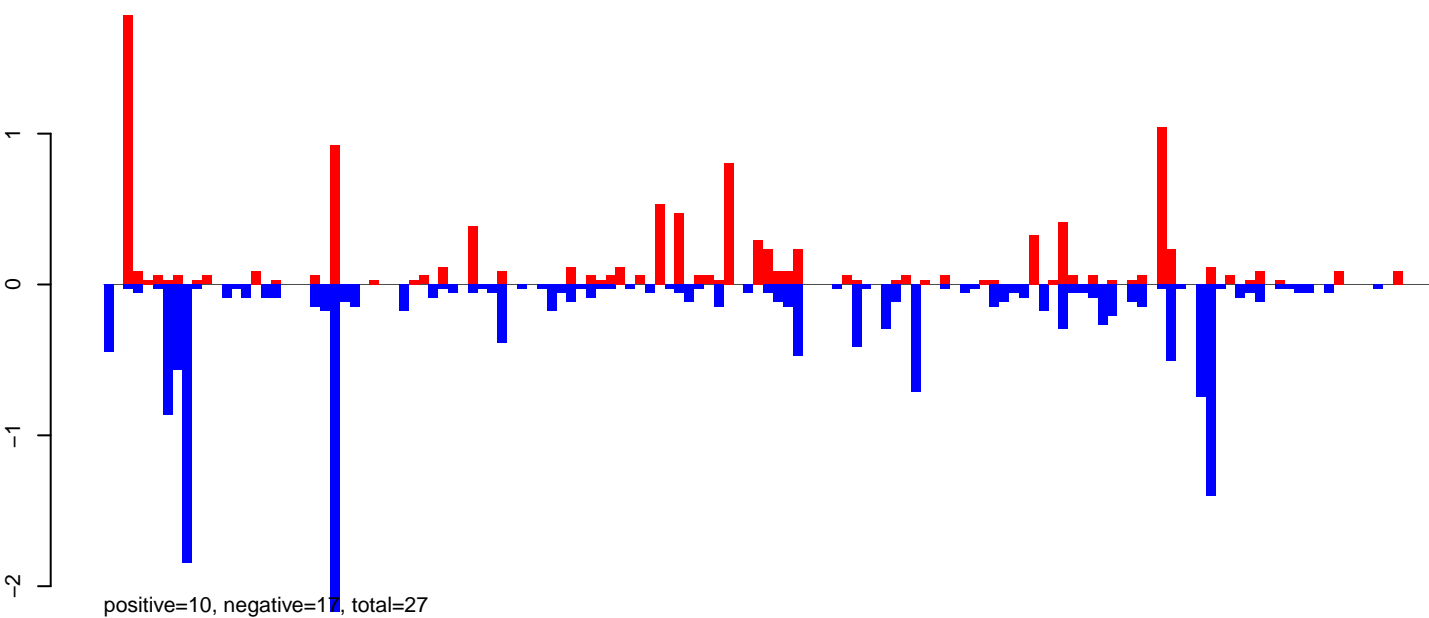
Window size=25, length=3055, TE@DNA-4_AAe:1-3055

0 500 1000 1500 2000 2500 3000

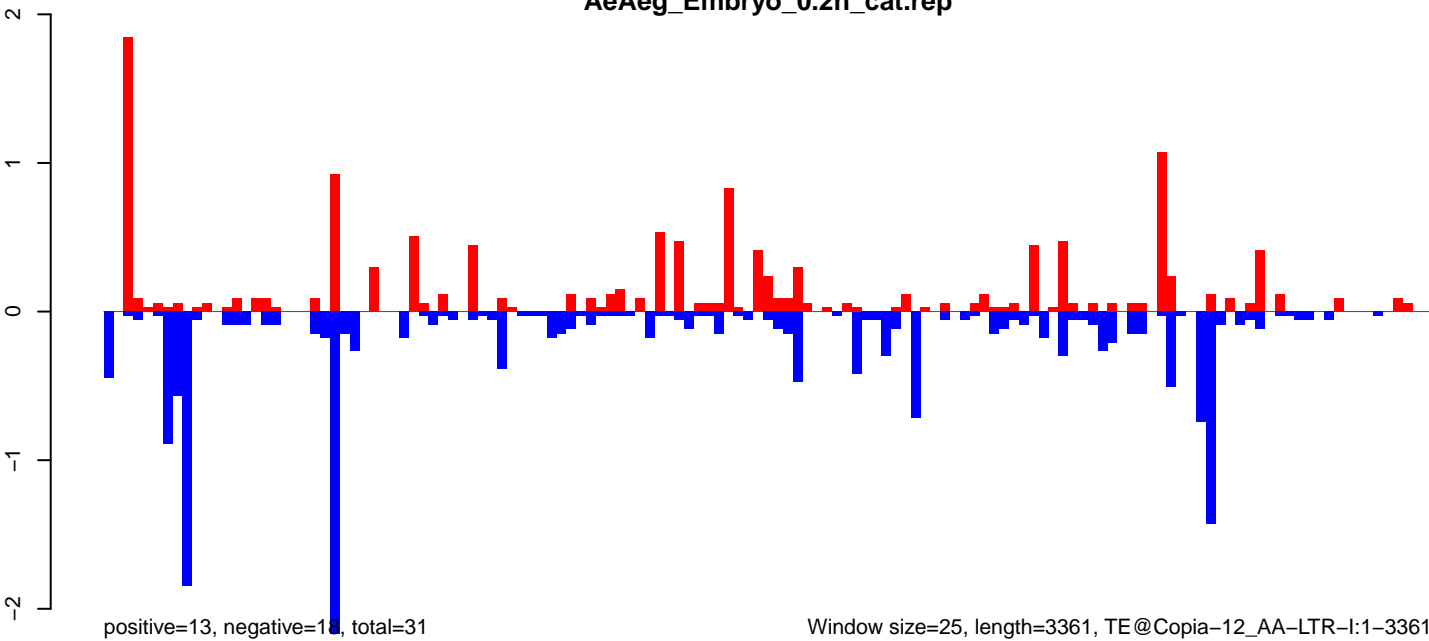
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

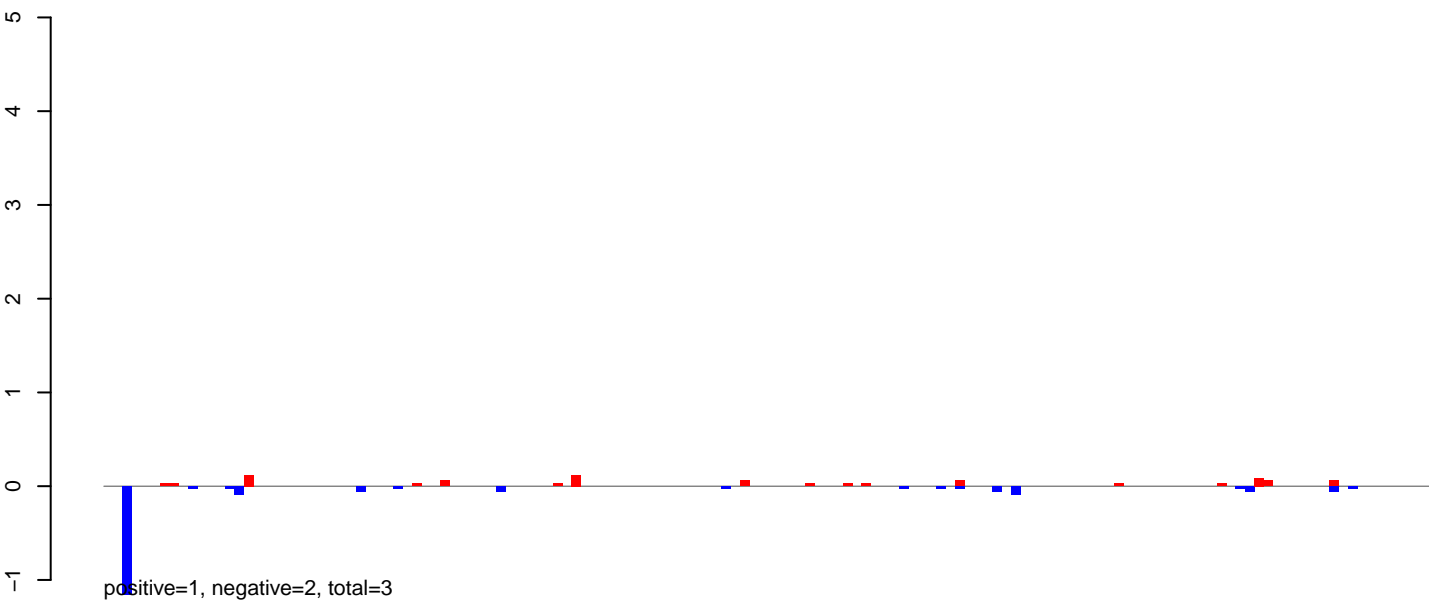


AeAeg_Embryo_0.2h_cat.rep

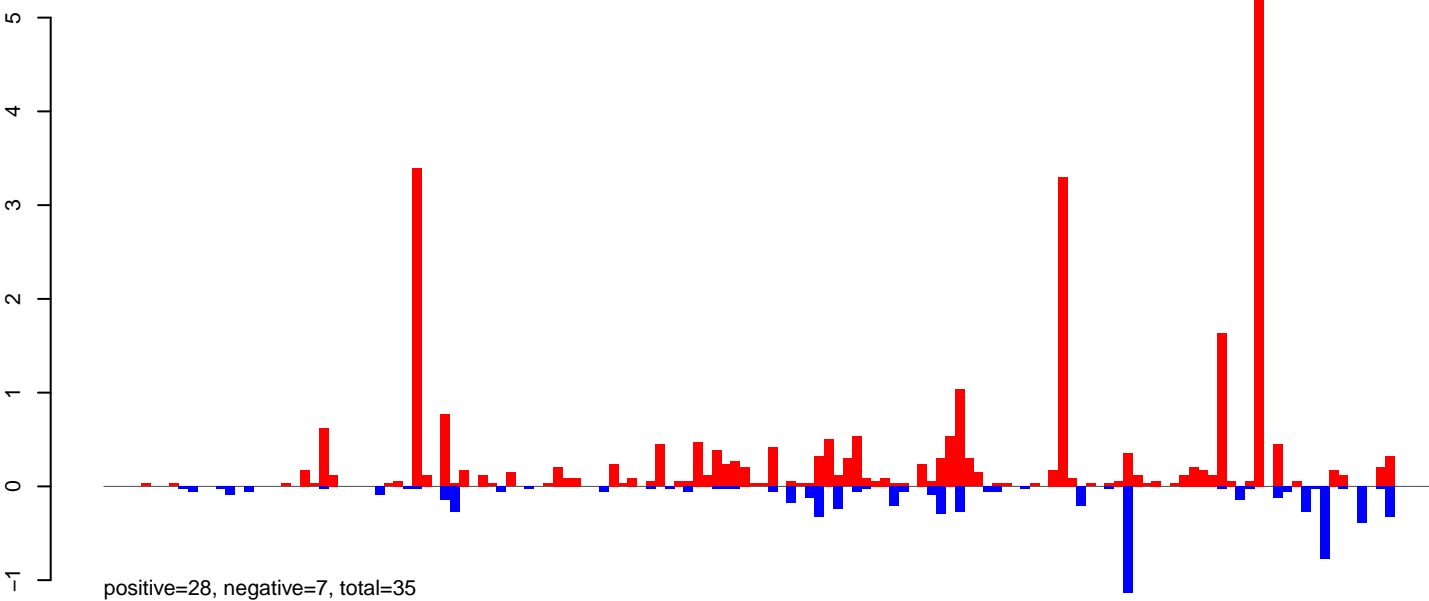


Window size=25, length=3361, TE@Copia-12_AA-LTR-I:1-3361

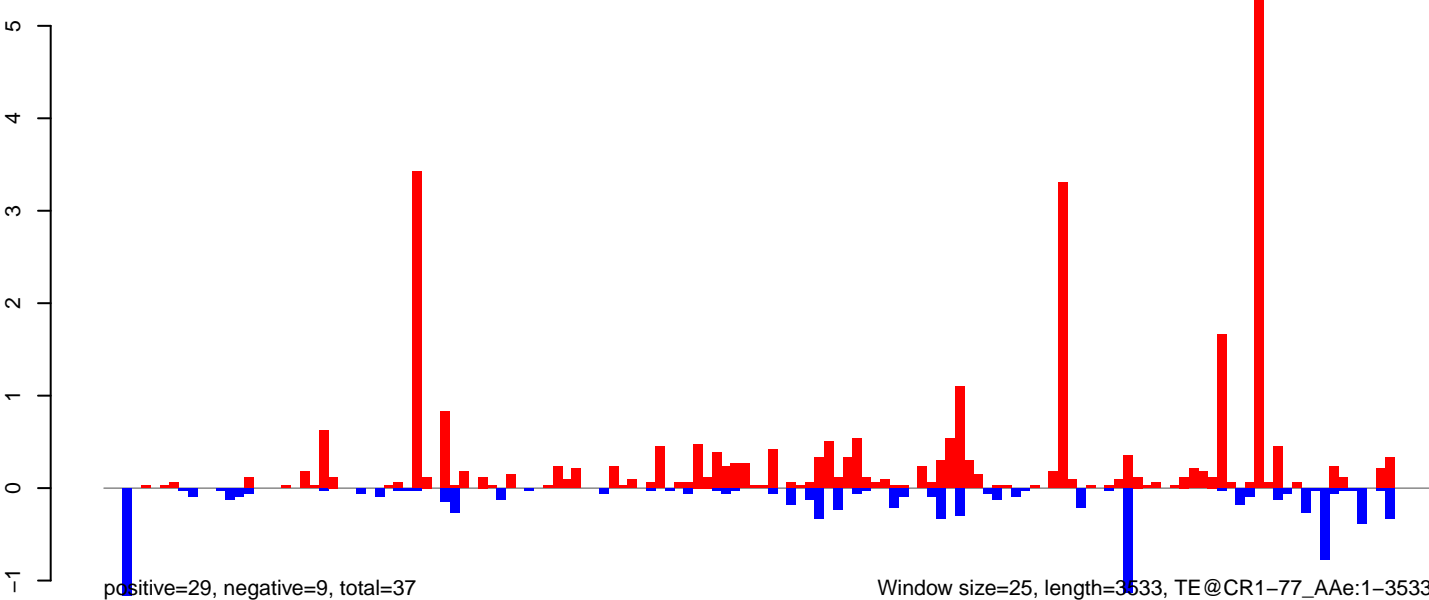
AeAeg_Embryo_0.2h_cat.18_23.rep



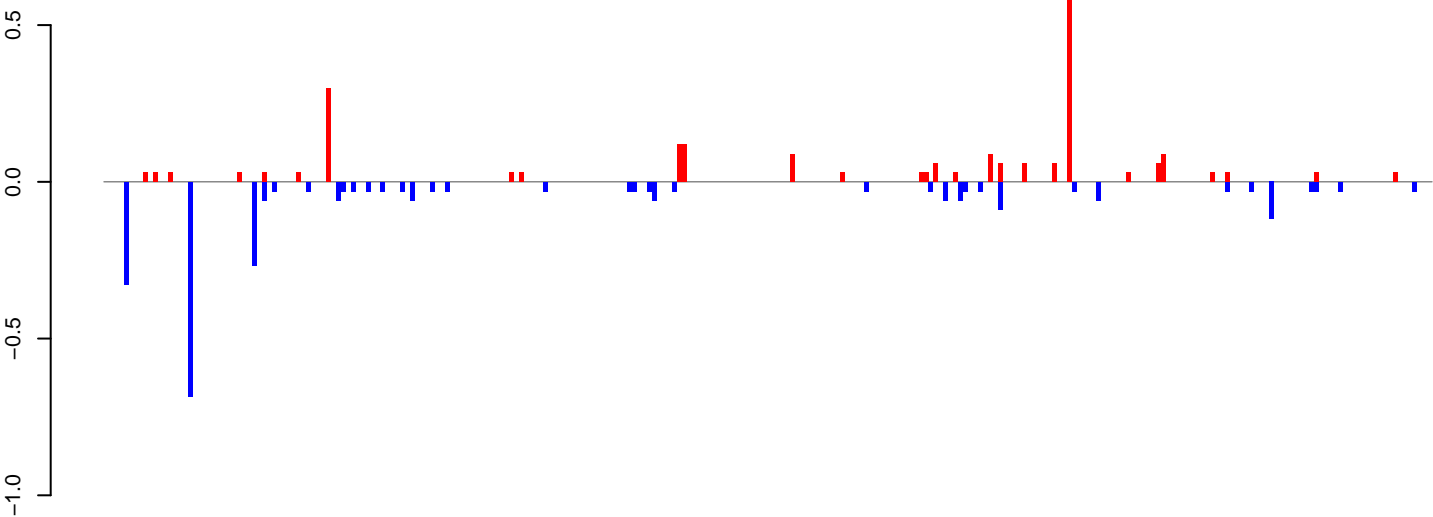
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

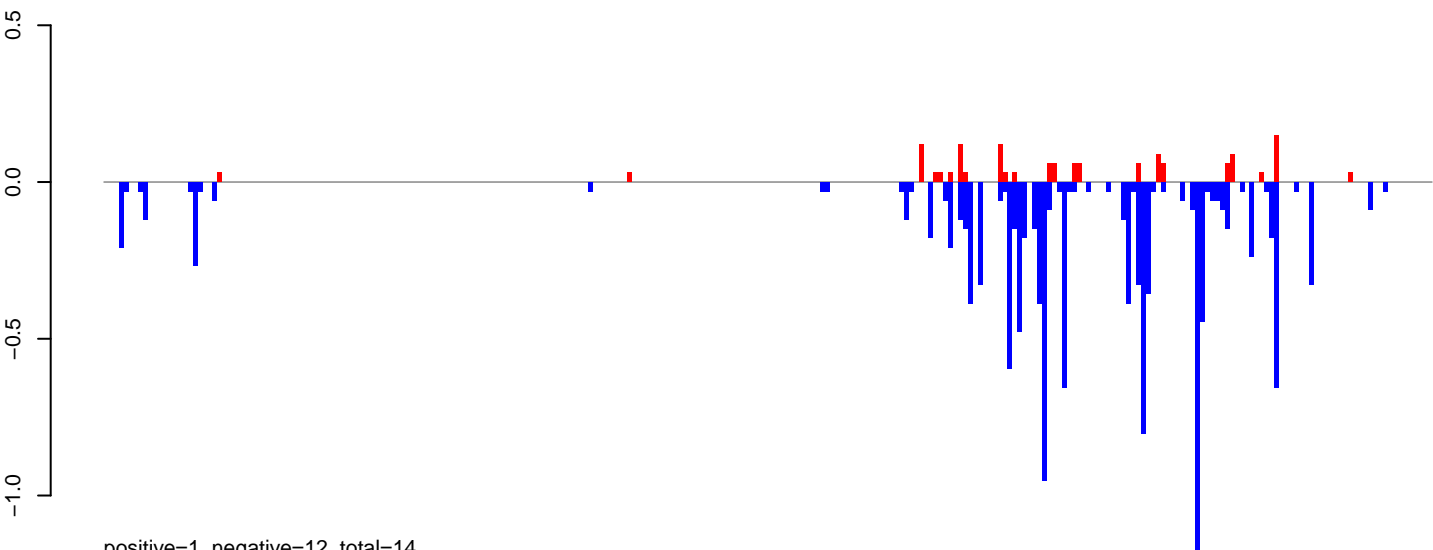


AeAeg_Embryo_0.2h_cat.18_23.rep



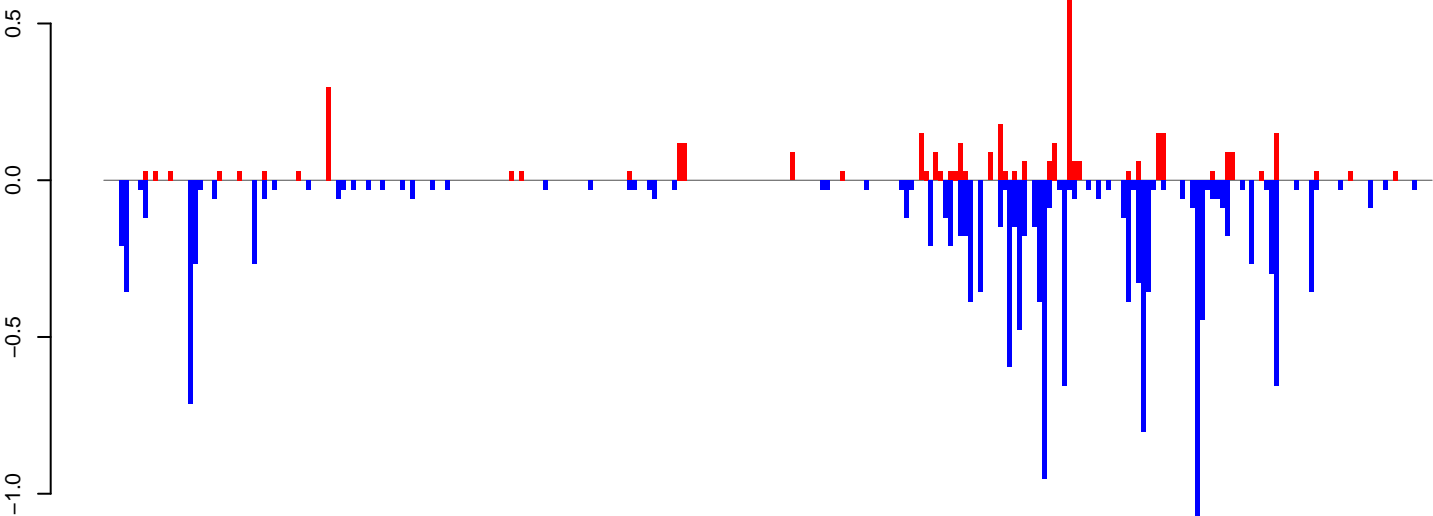
positive=2, negative=3, total=5

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=1, negative=12, total=14

AeAeg_Embryo_0.2h_cat.rep

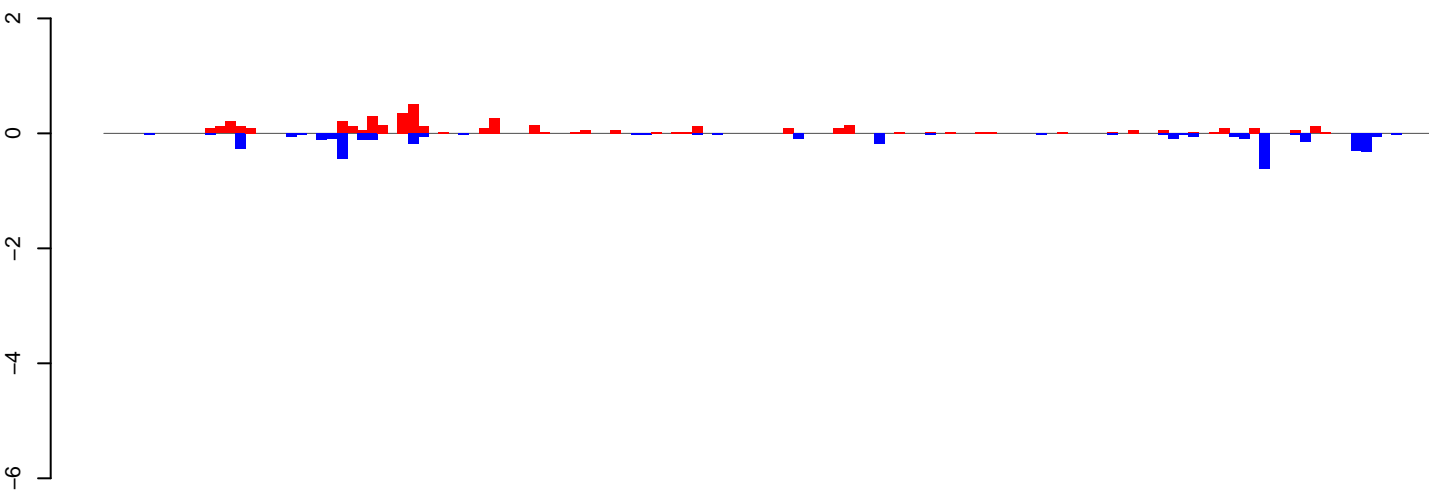


positive=4, negative=15, total=19

Window size=25, length=6720, TE@BEL-197_AA-LTR-I:1-6720

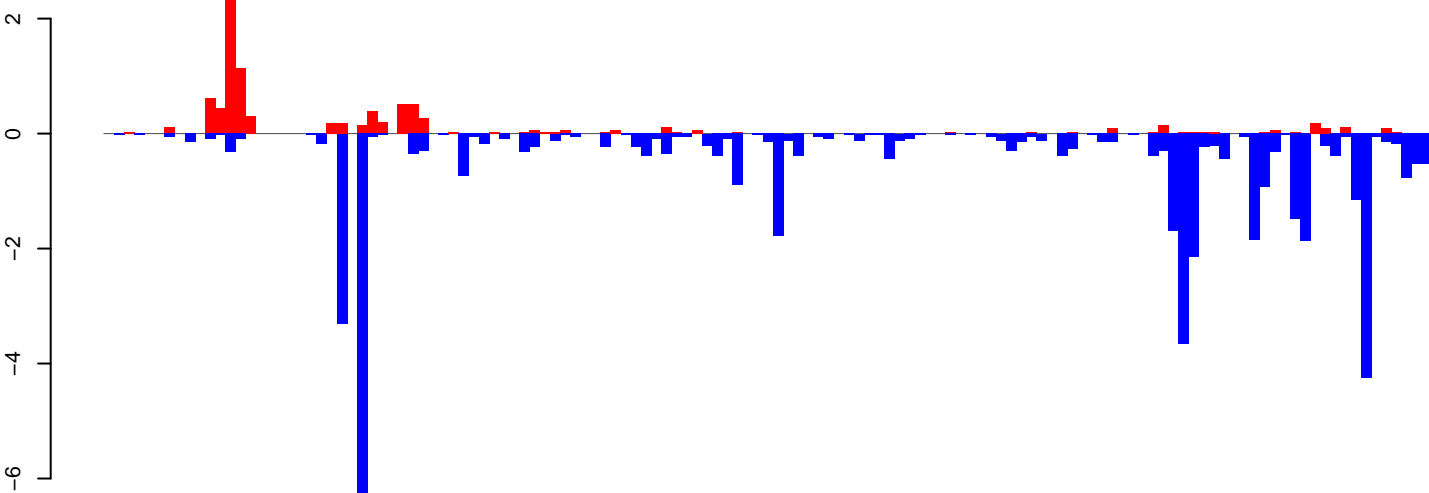
0 1000 2000 3000 4000 5000 6000 7000

AeAeg_Embryo_0.2h_cat.18_23.rep



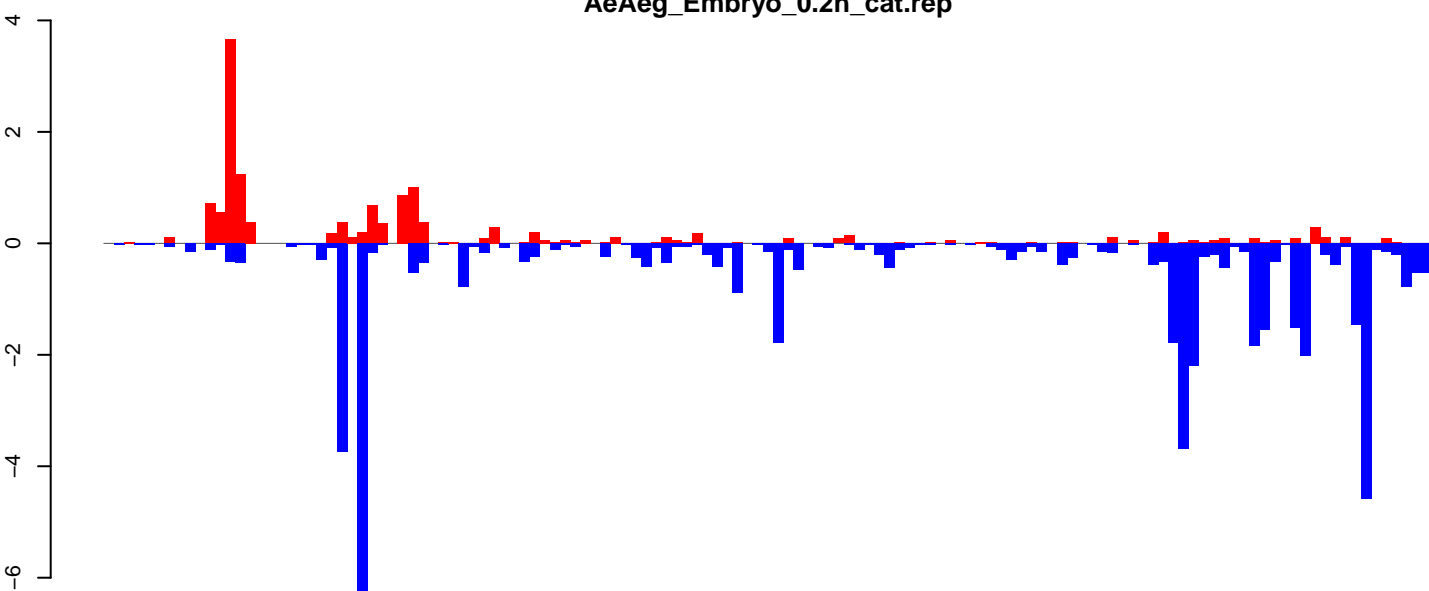
positive=4, negative=4, total=8

AeAeg_Embryo_0.2h_cat.24_35.rep



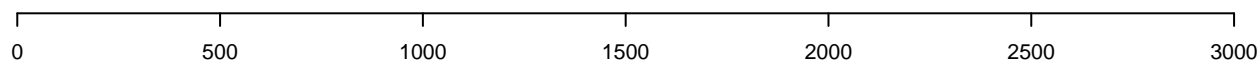
positive=10, negative=46, total=56

AeAeg_Embryo_0.2h_cat.rep

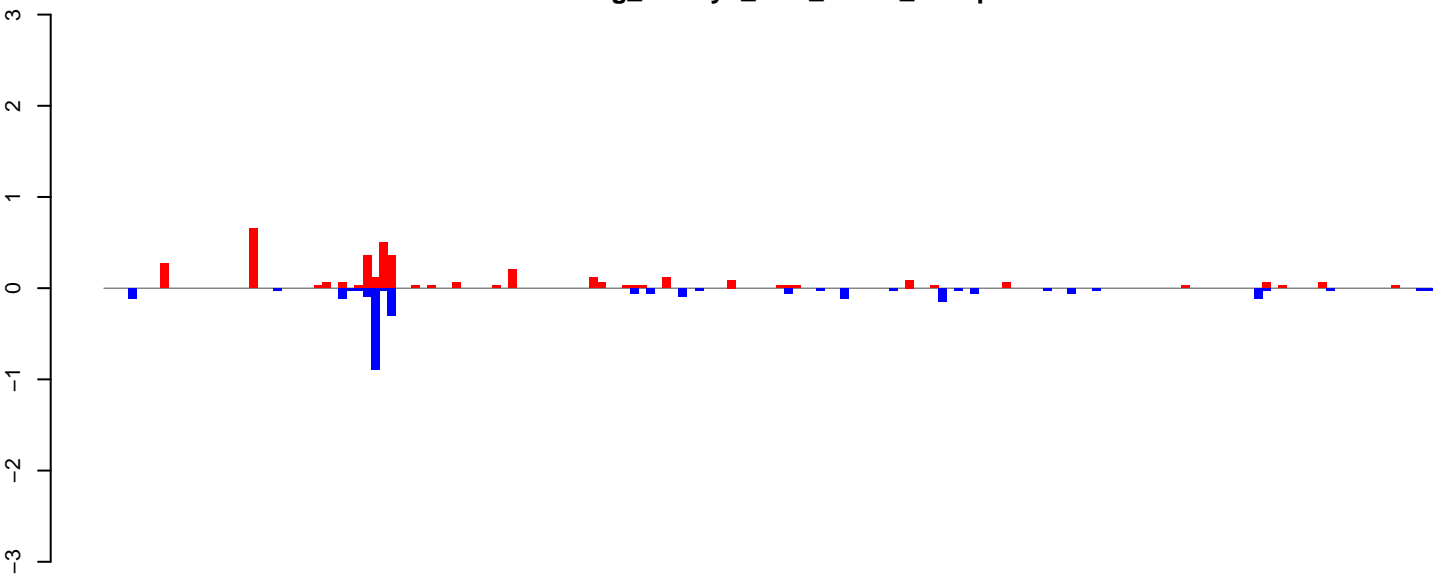


positive=15, negative=50, total=65

Window size=25, length=3256, TE@ZEBEDEE:1-3256

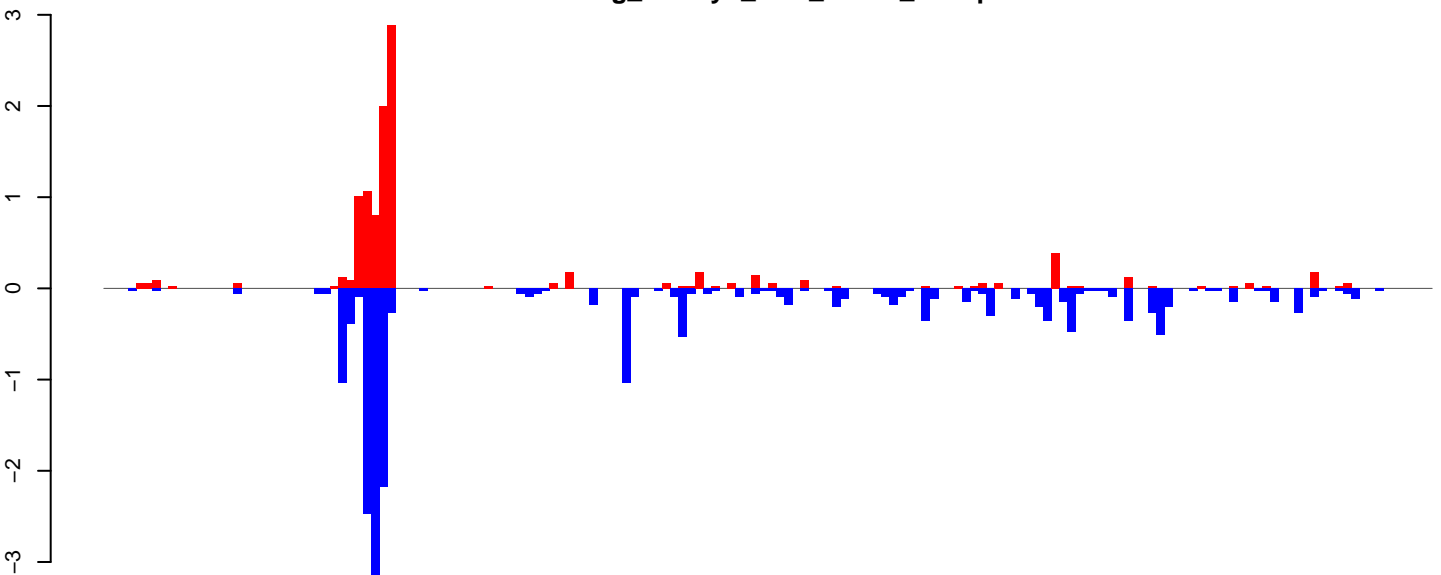


AeAeg_Embryo_0.2h_cat.18_23.rep



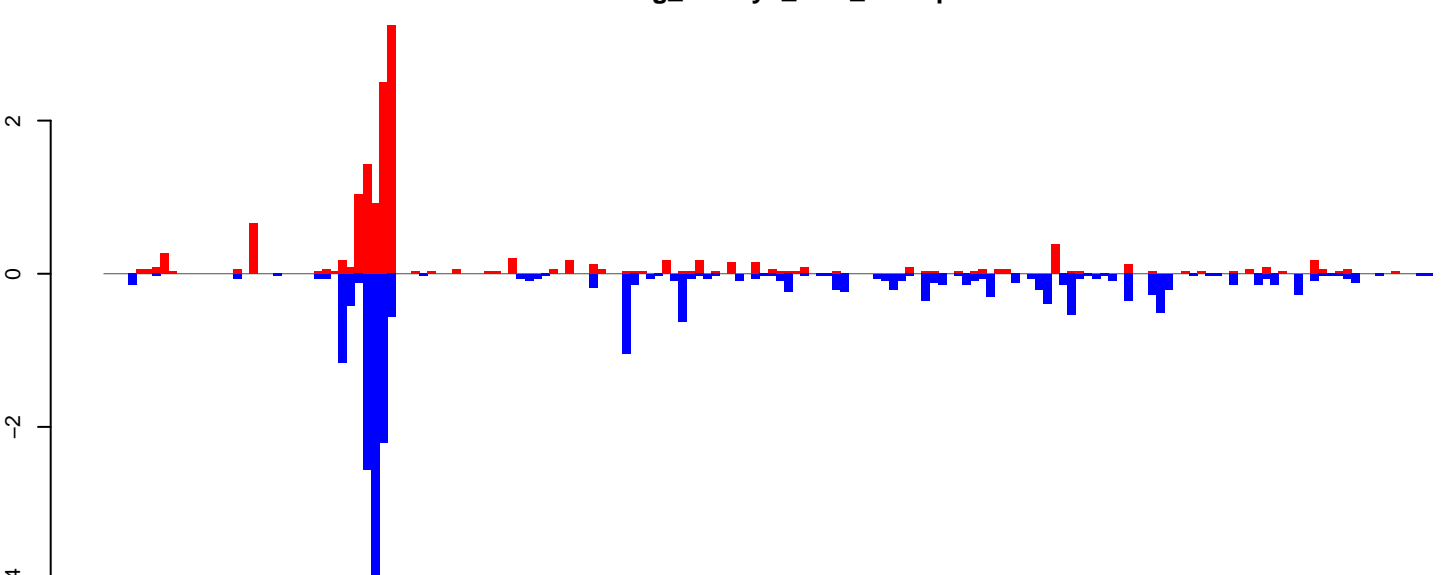
positive=4, negative=3, total=6

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=11, negative=19, total=30

AeAeg_Embryo_0.2h_cat.rep

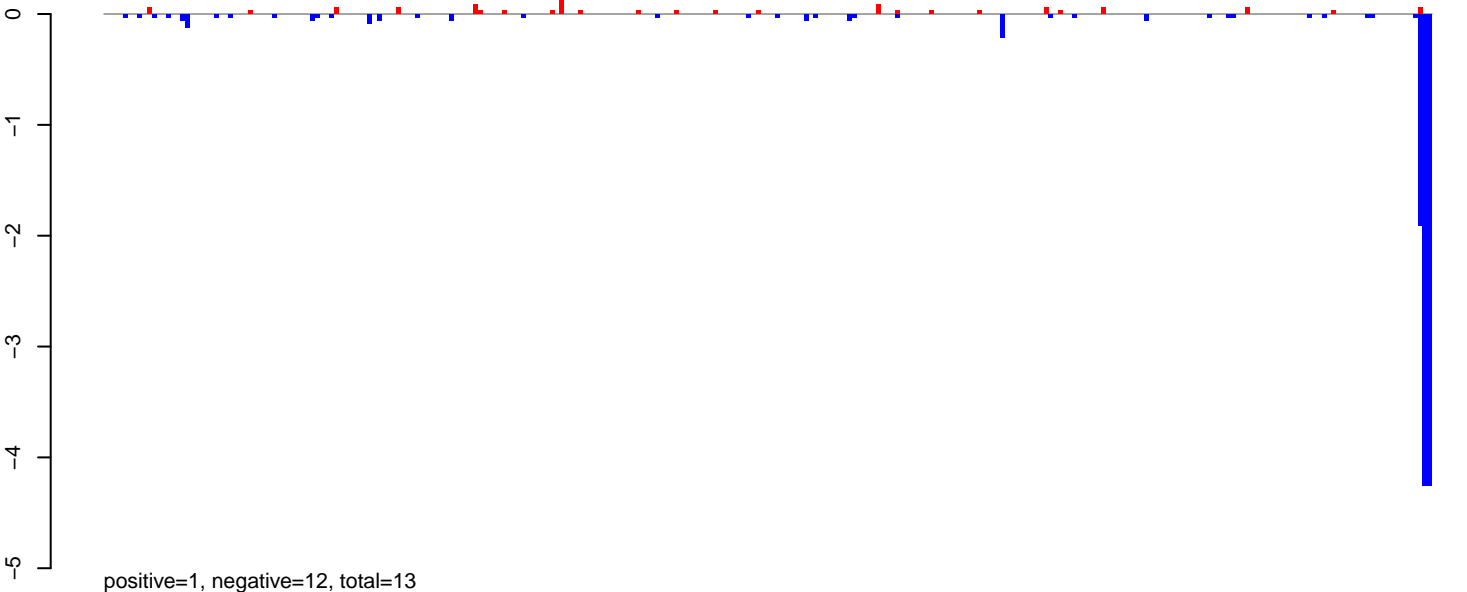


positive=14, negative=22, total=36

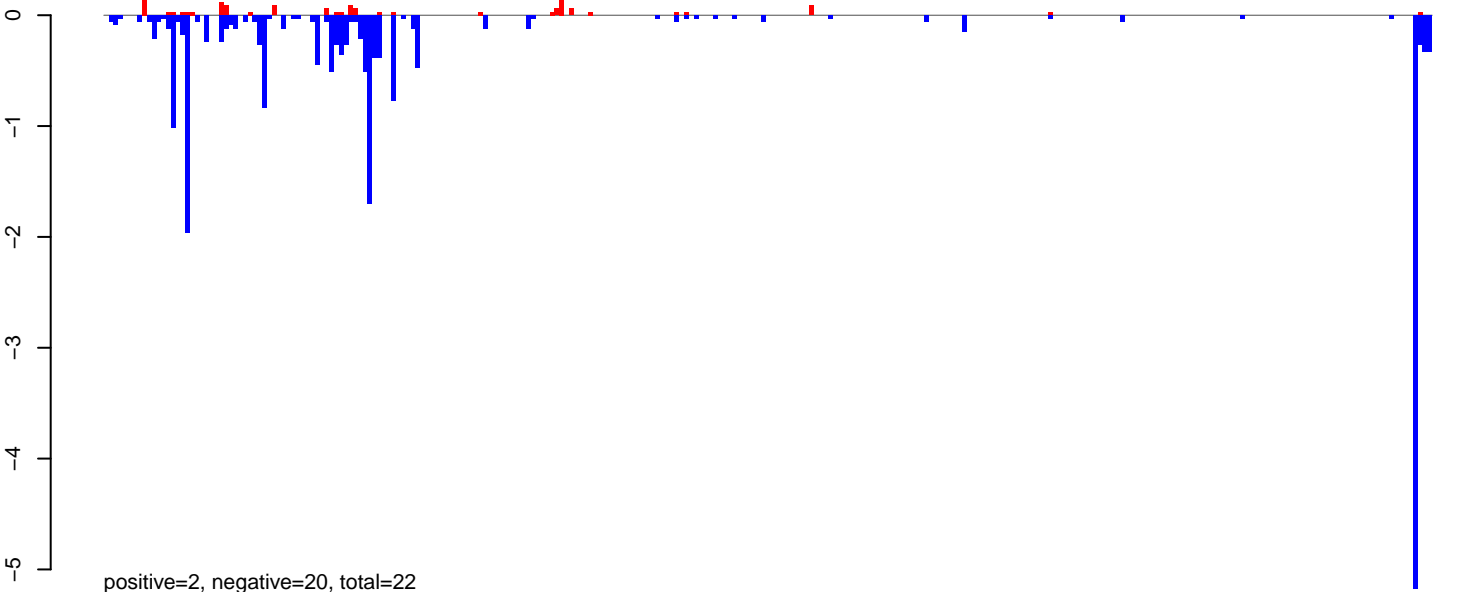
Window size=25, length=4080, TE@TF001004-Ty1_copia_Ele155:1-4080

0 1000 2000 3000 4000

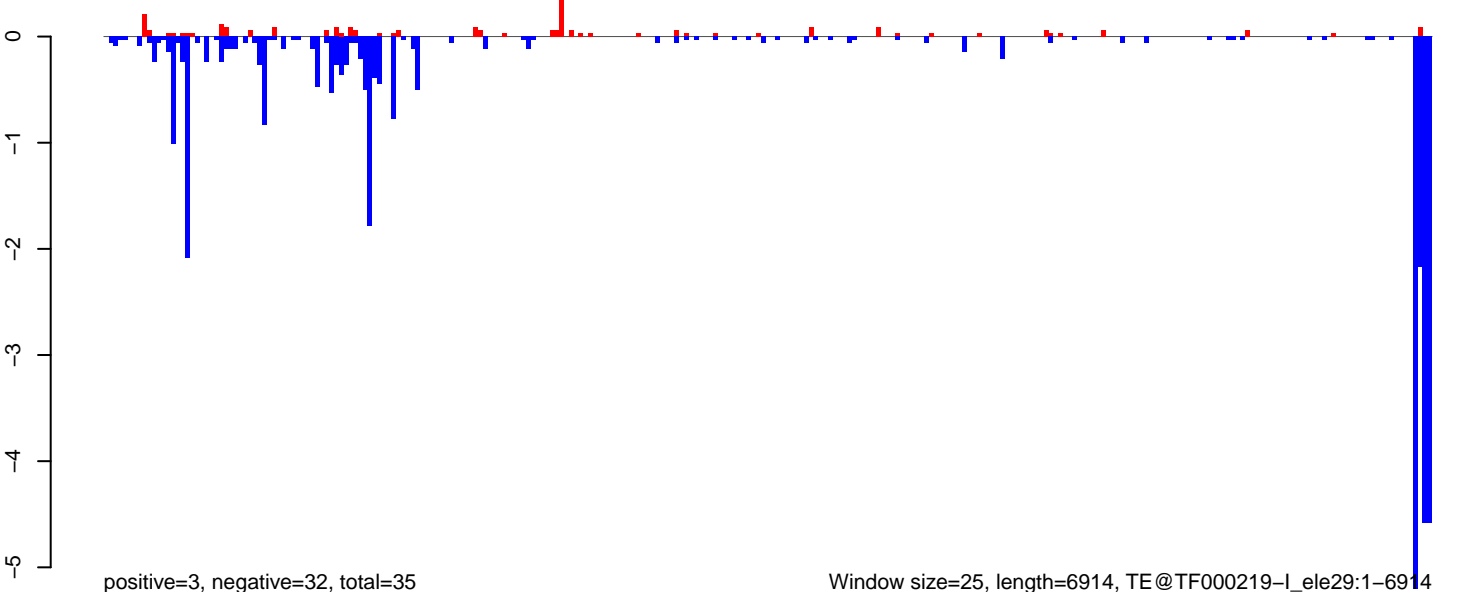
AeAeg_Embryo_0.2h_cat.18_23.rep



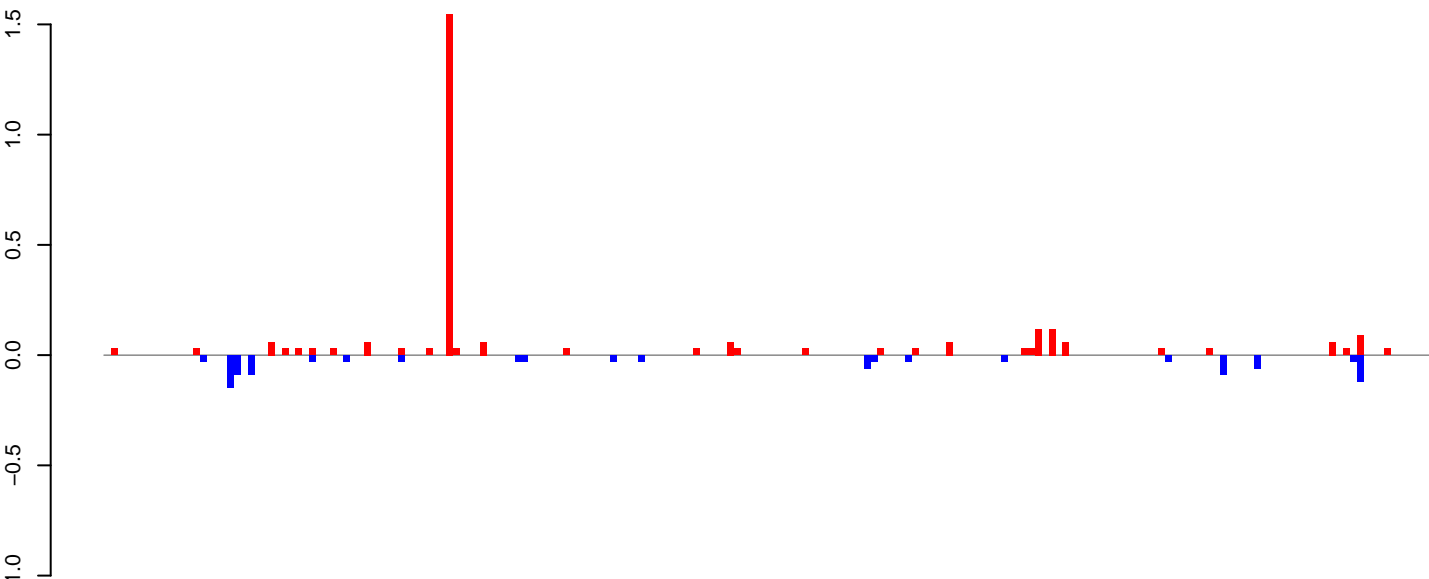
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

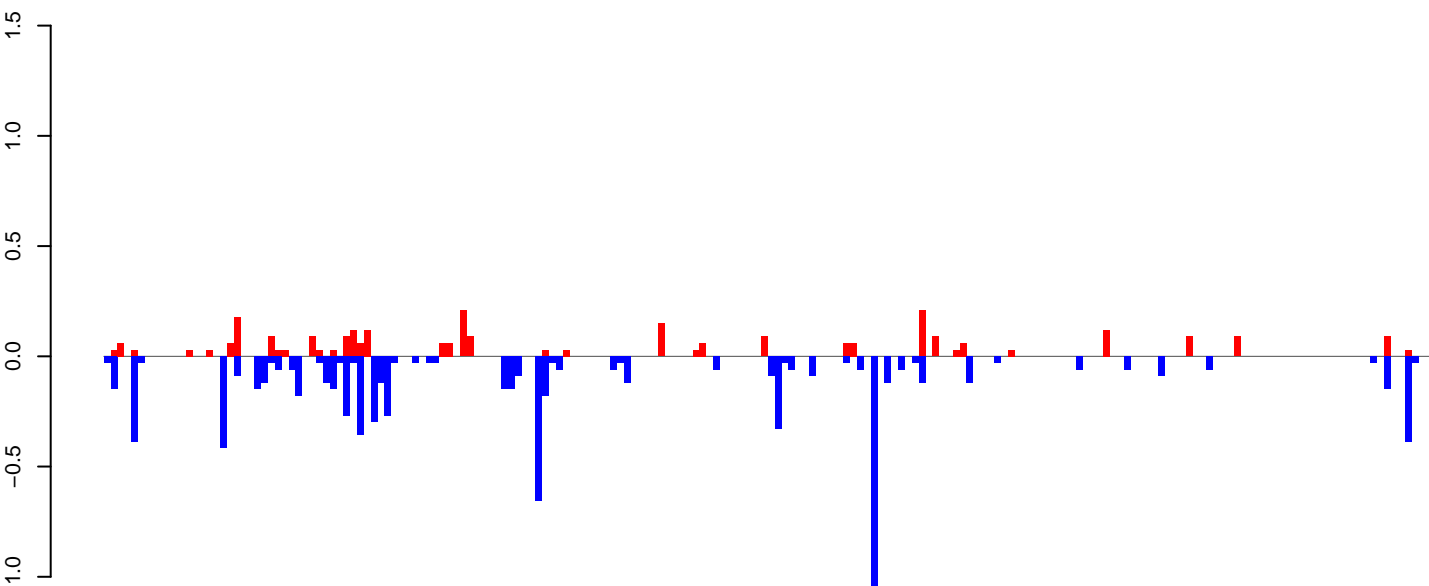


AeAeg_Embryo_0.2h_cat.18_23.rep



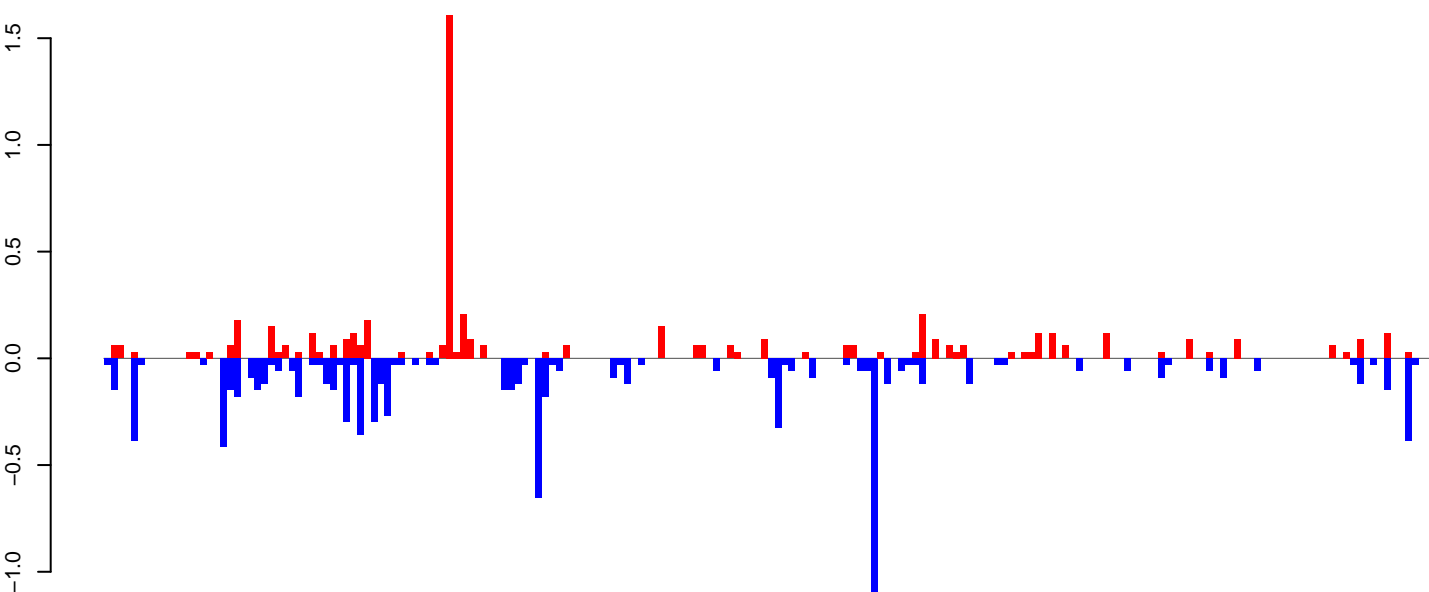
positive=3, negative=1, total=4

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=3, negative=8, total=11

AeAeg_Embryo_0.2h_cat.rep



positive=6, negative=9, total=15

Window size=25, length=4846, TE@TF000119-Ty3_gypsy_Ele28:1-4846

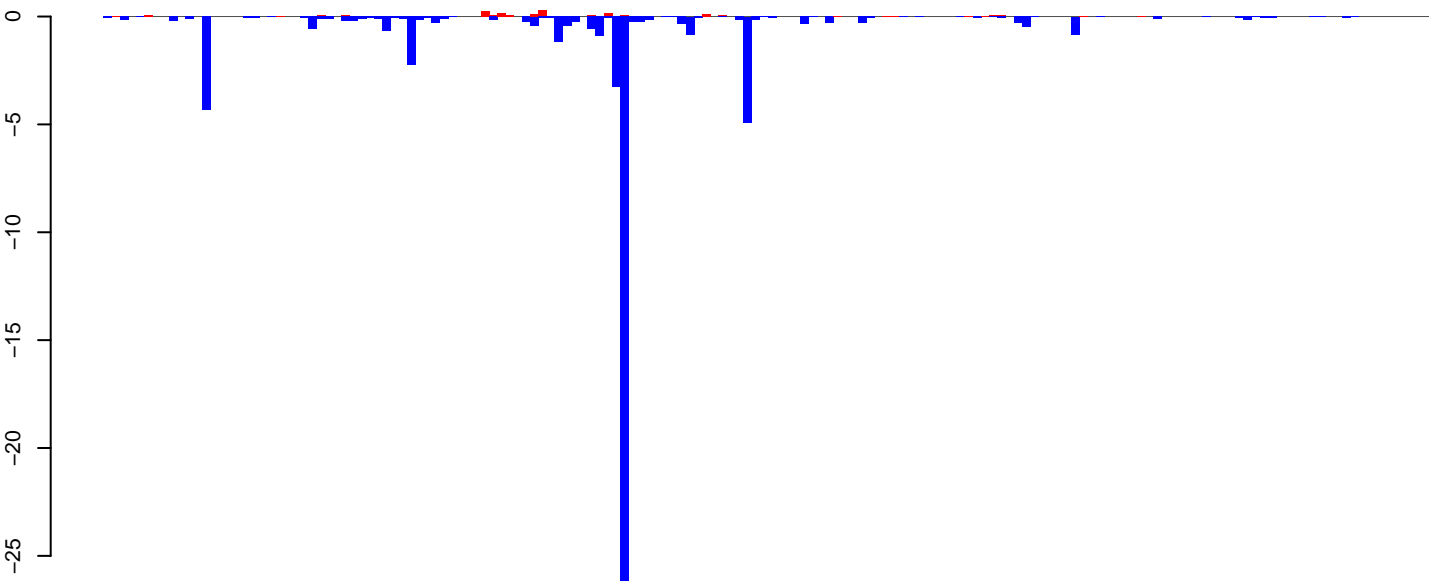
0 1000 2000 3000 4000 5000

AeAeg_Embryo_0.2h_cat.18_23.rep



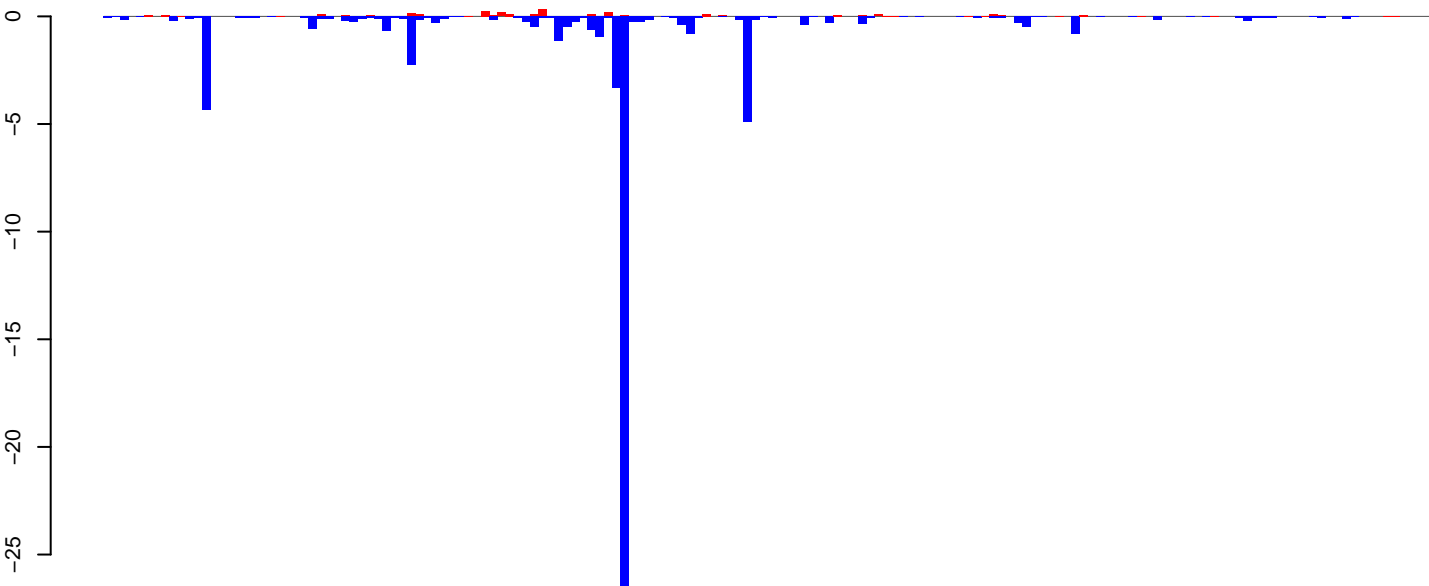
positive=1, negative=1, total=2

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=2, negative=56, total=59

AeAeg_Embryo_0.2h_cat.rep

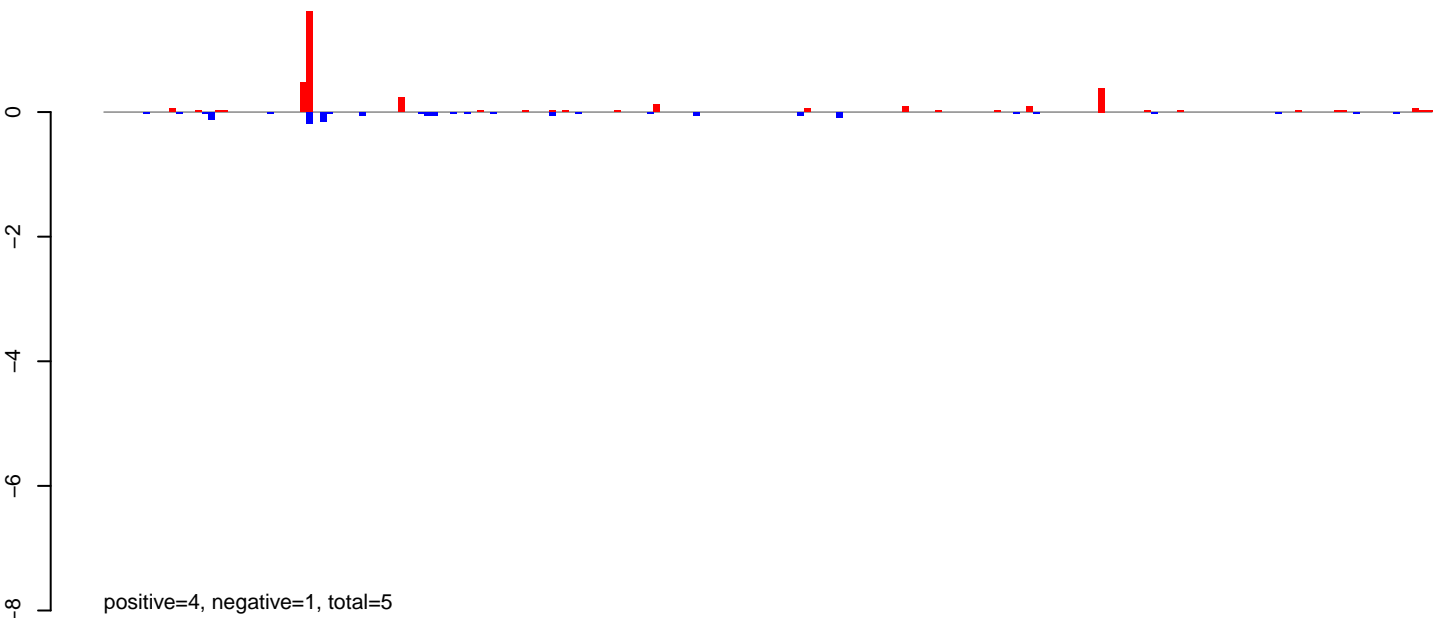


positive=3, negative=58, total=61

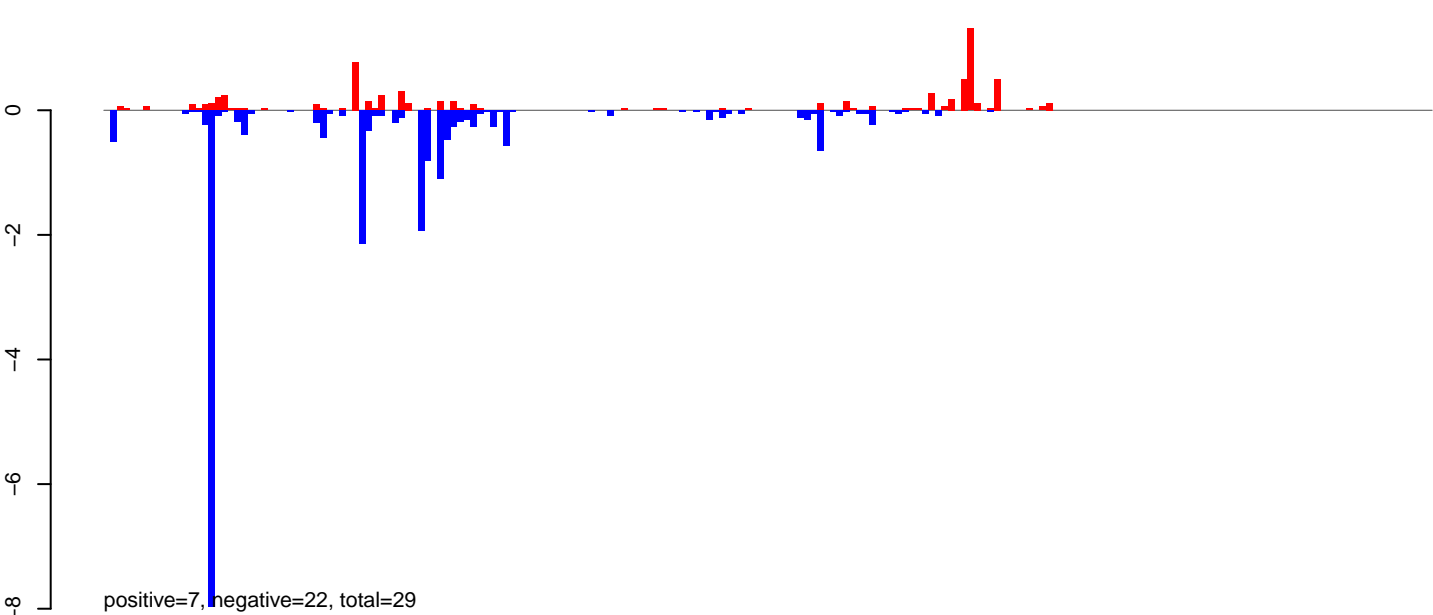
Window size=25, length=4044, TE@Gypsy-191_AA-LTR-I:1-4044

0 1000 2000 3000 4000

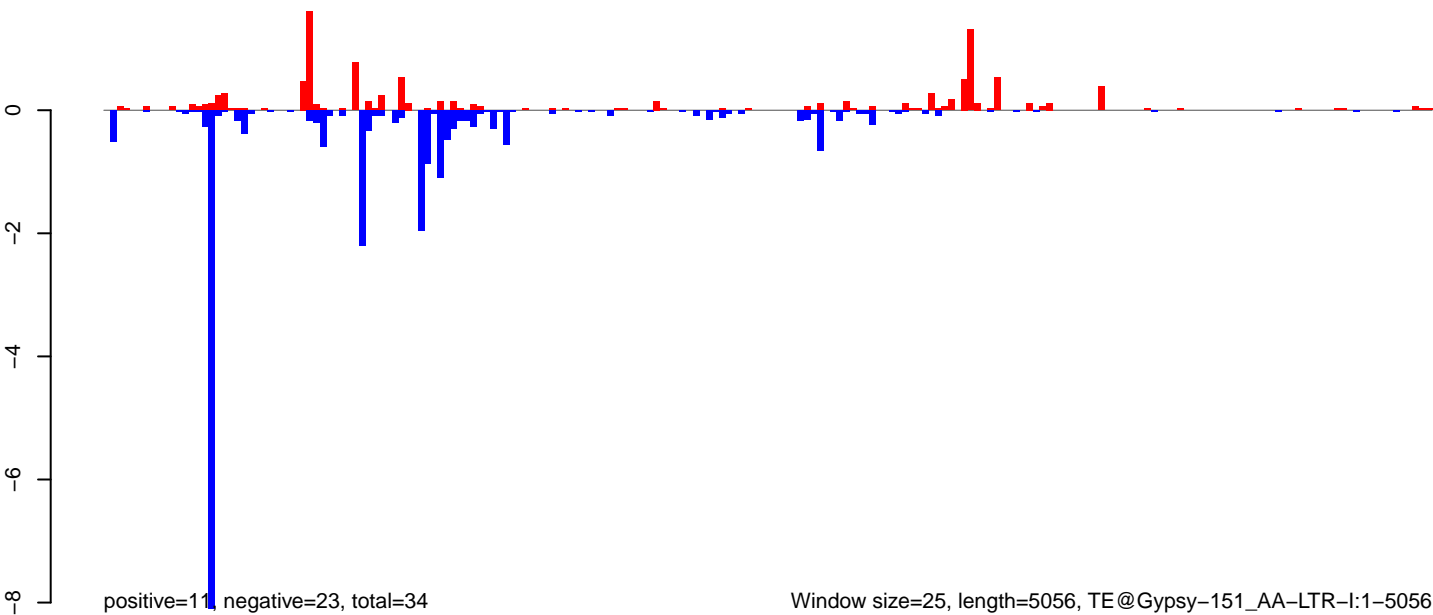
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



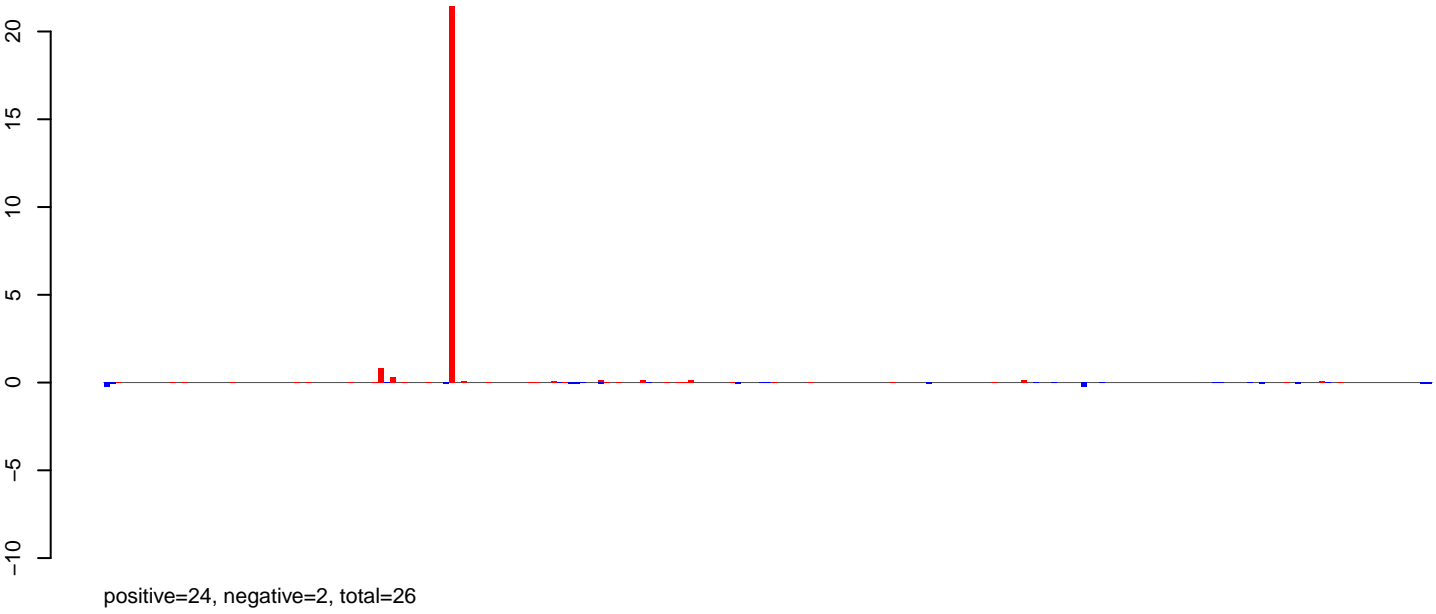
AeAeg_Embryo_0.2h_cat.rep



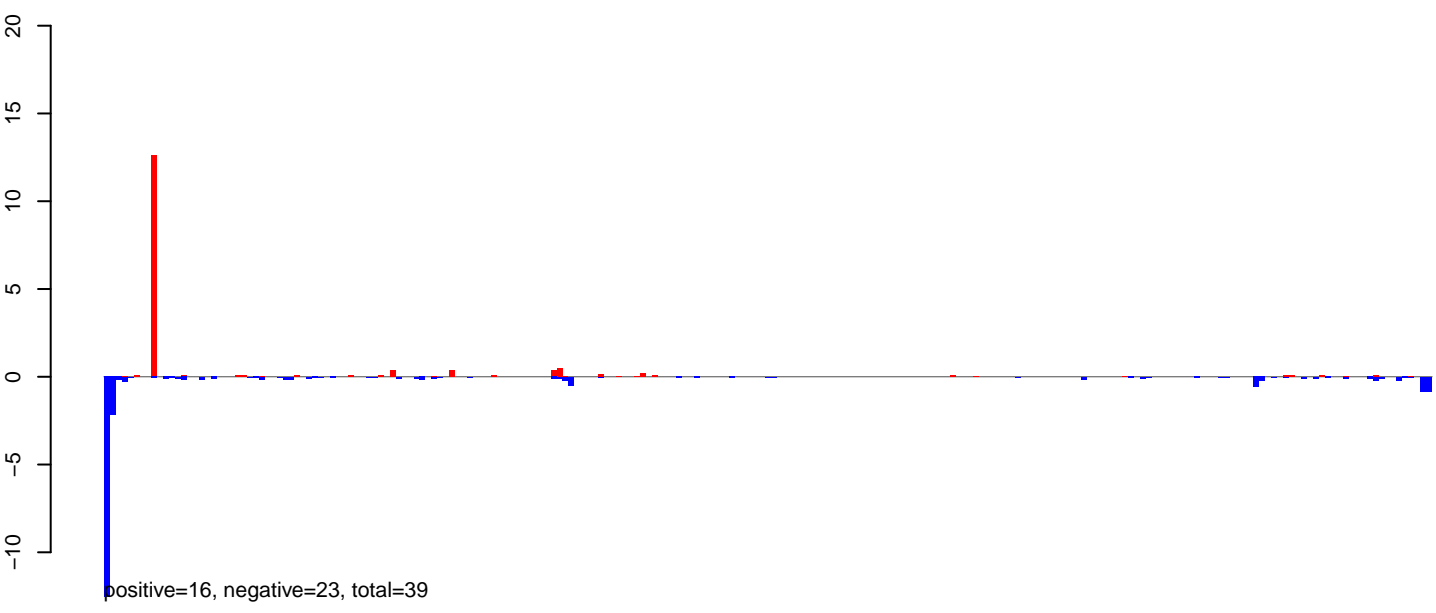
Window size=25, length=5056, TE@Gypsy-151_AA-LTR-I:1-5056

0 1000 2000 3000 4000 5000

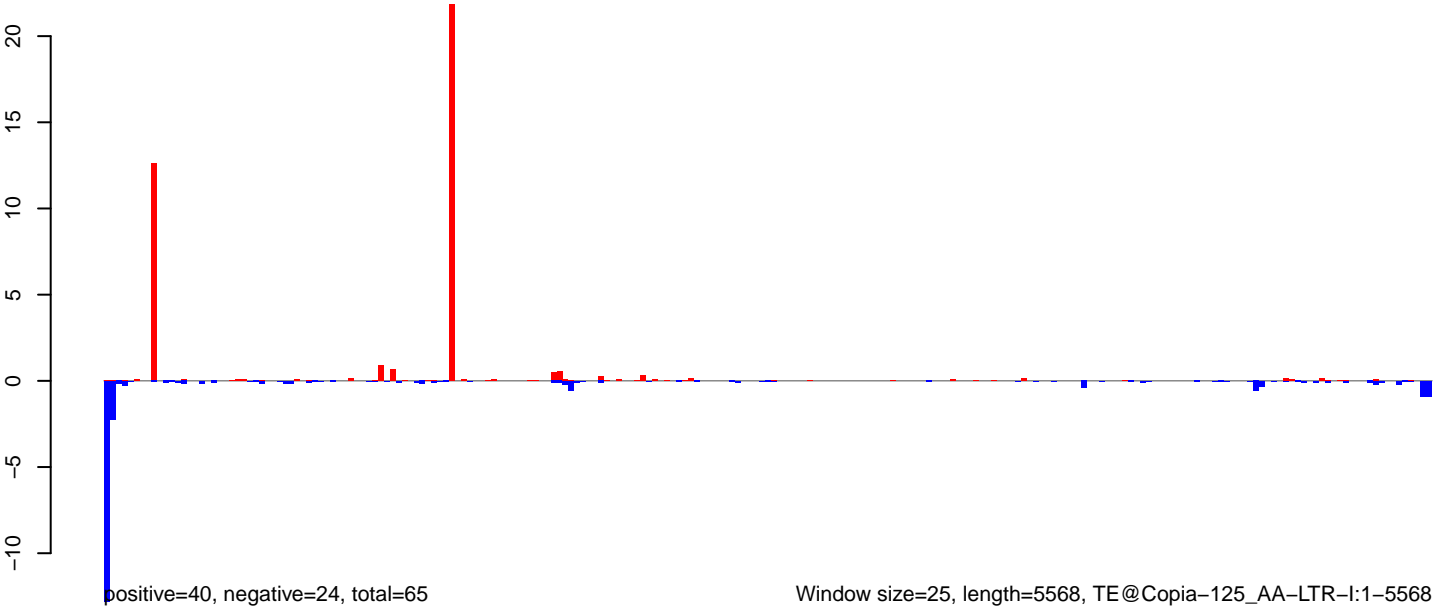
AeAeg_Embryo_0.2h_cat.18_23.rep



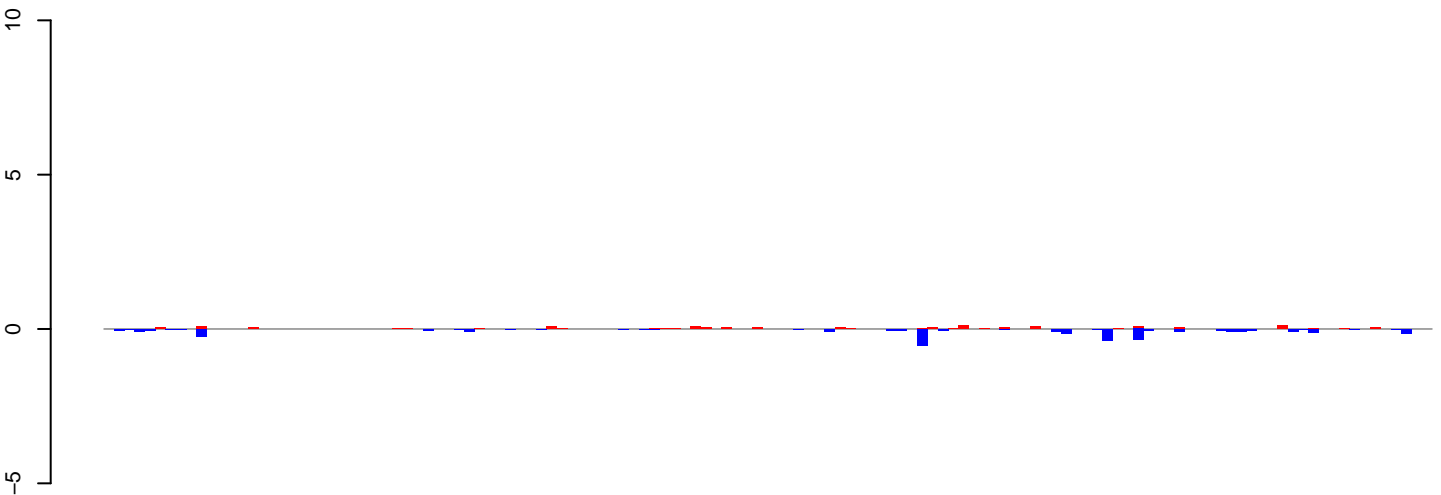
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

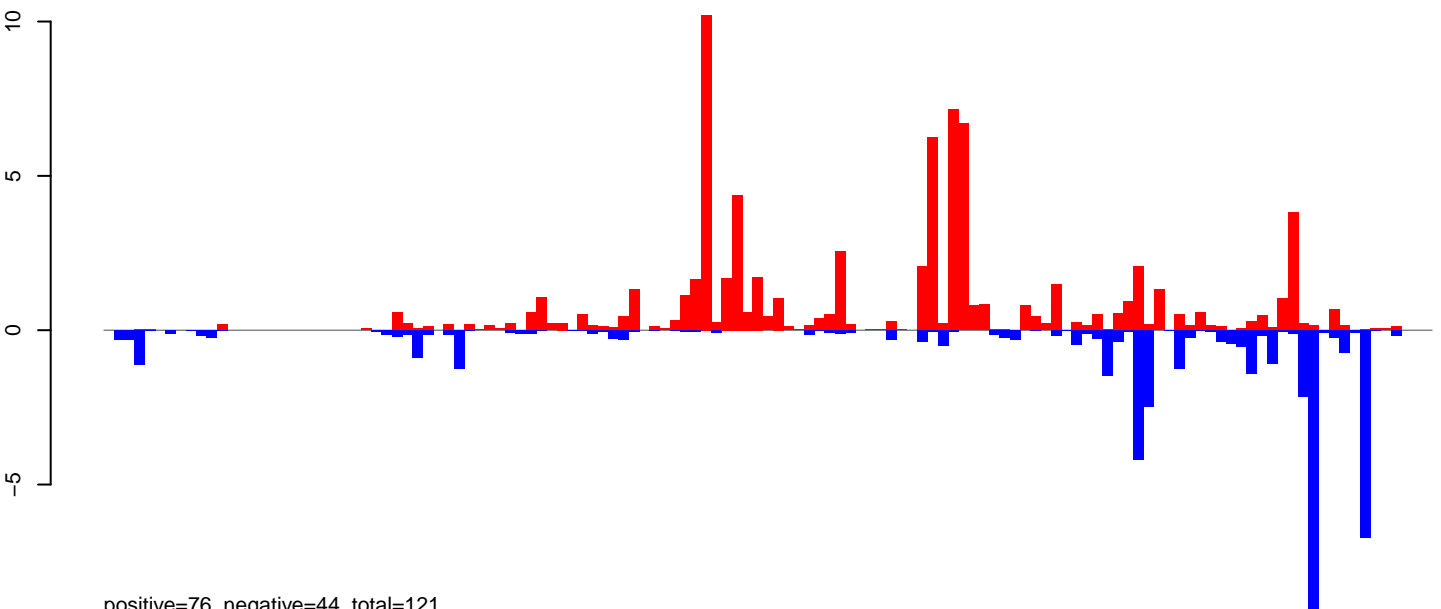


AeAeg_Embryo_0.2h_cat.18_23.rep



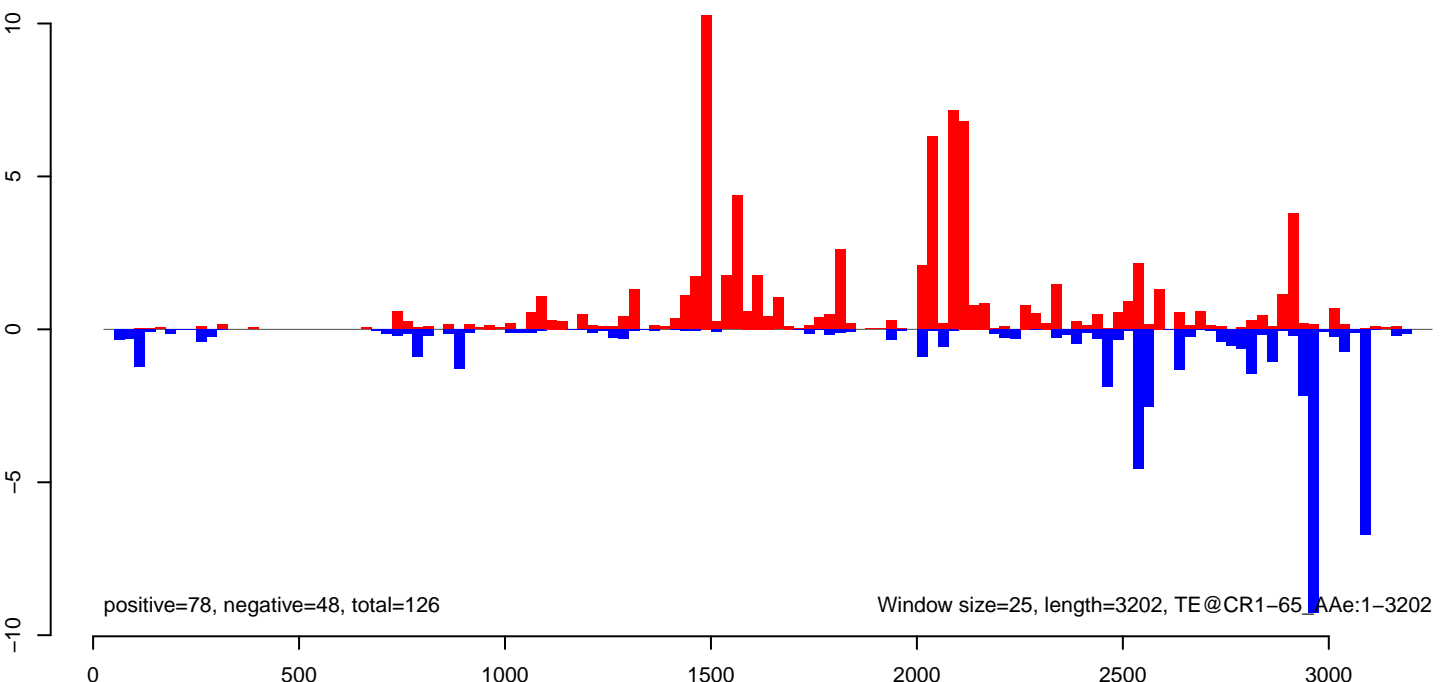
positive=2, negative=4, total=5

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=76, negative=44, total=121

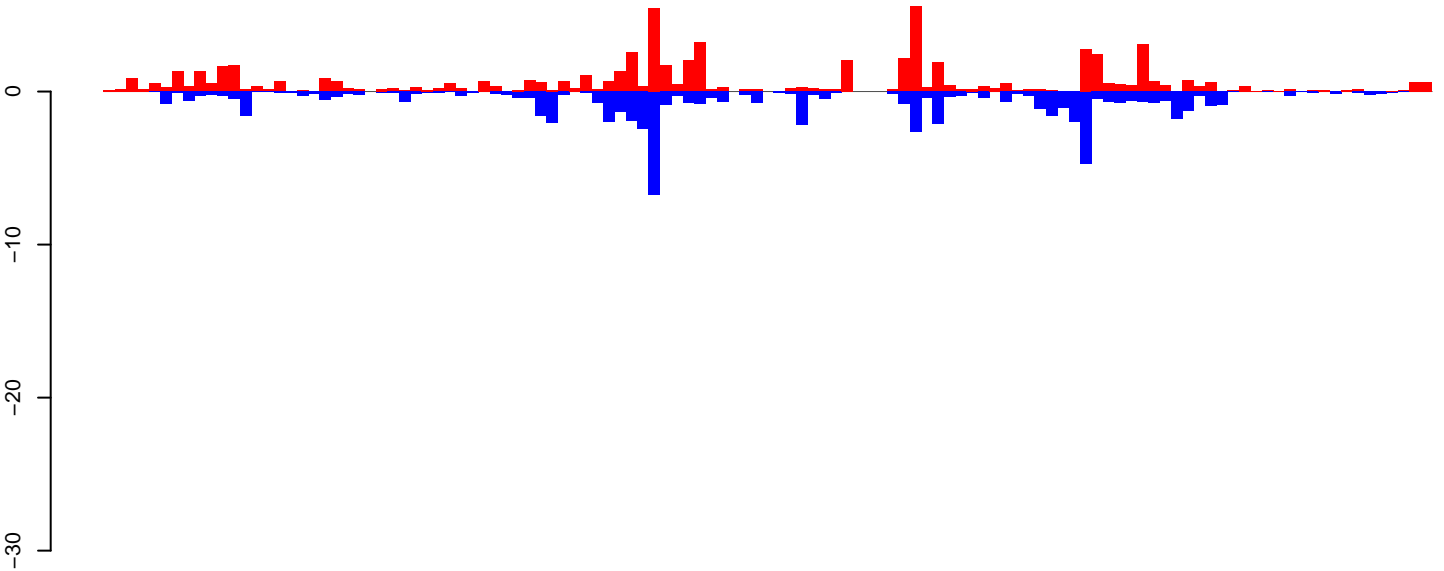
AeAeg_Embryo_0.2h_cat.rep



positive=78, negative=48, total=126

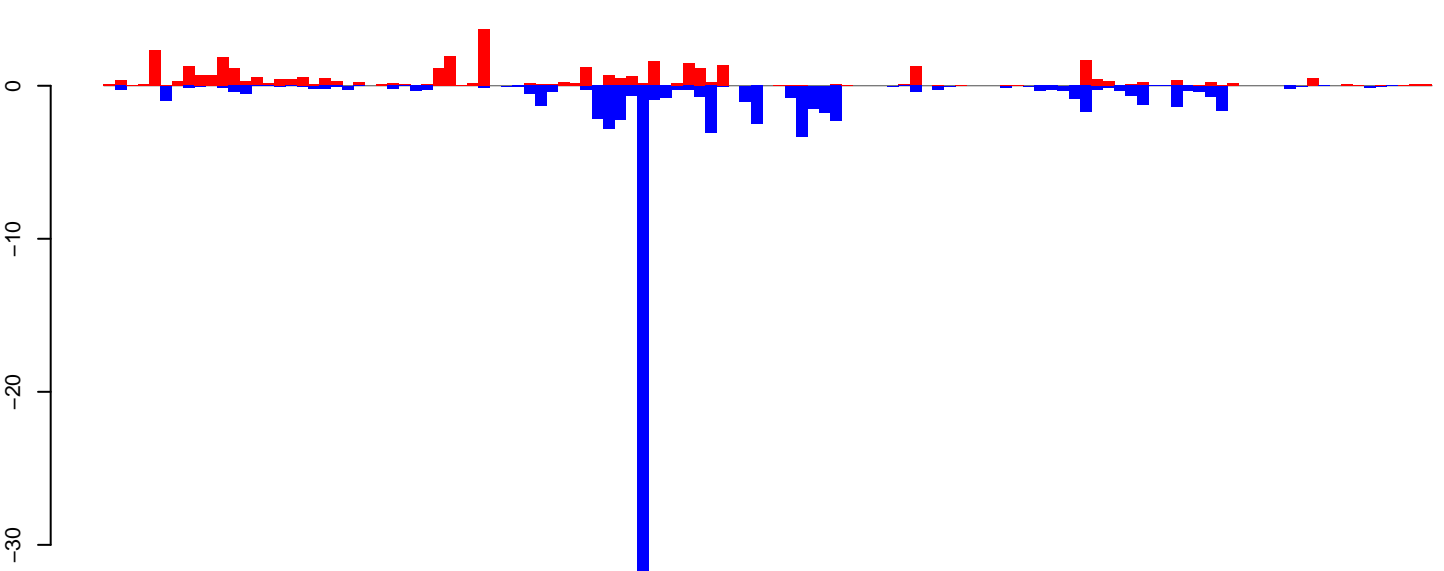
Window size=25, length=3202, TE@CR1-65, AAe:1-3202

AeAeg_Embryo_0.2h_cat.18_23.rep



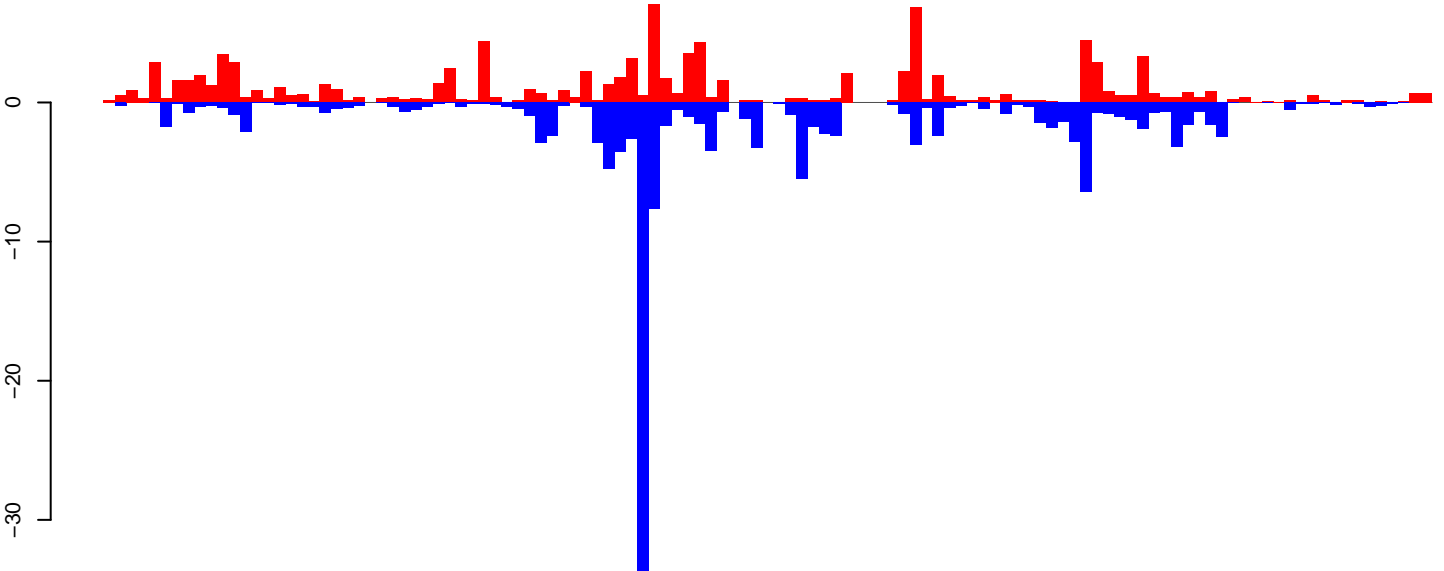
positive=69, negative=66, total=135

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=36, negative=80, total=116

AeAeg_Embryo_0.2h_cat.rep

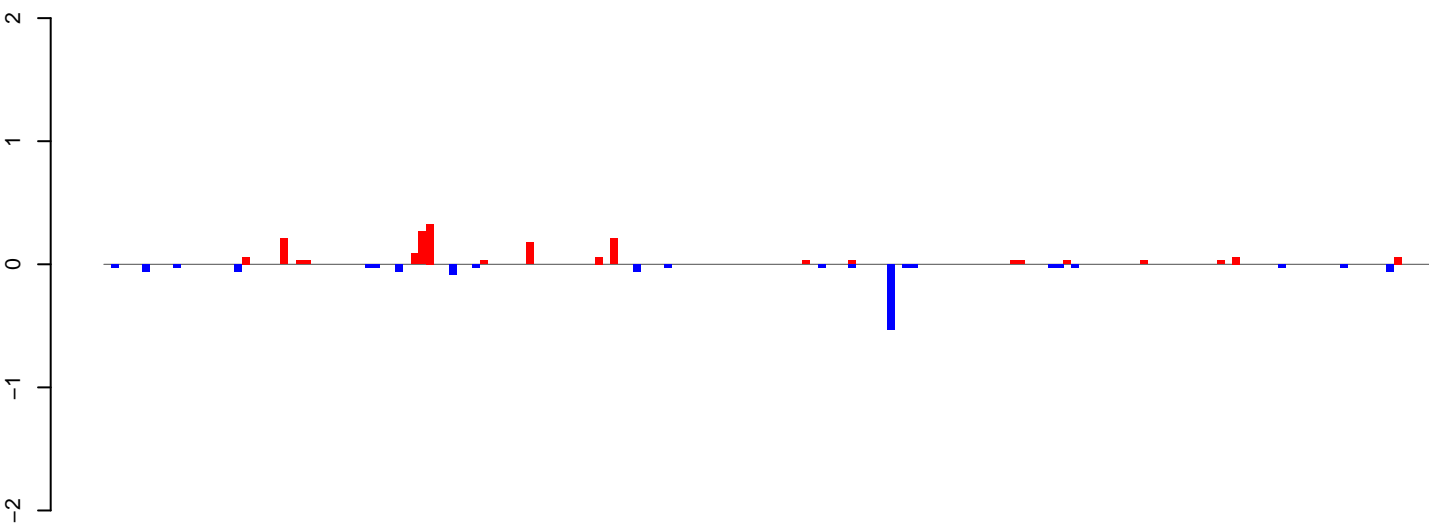


positive=105, negative=146, total=251

Window size=25, length=2921, TE@R=150-UNKNOWN:1-2921

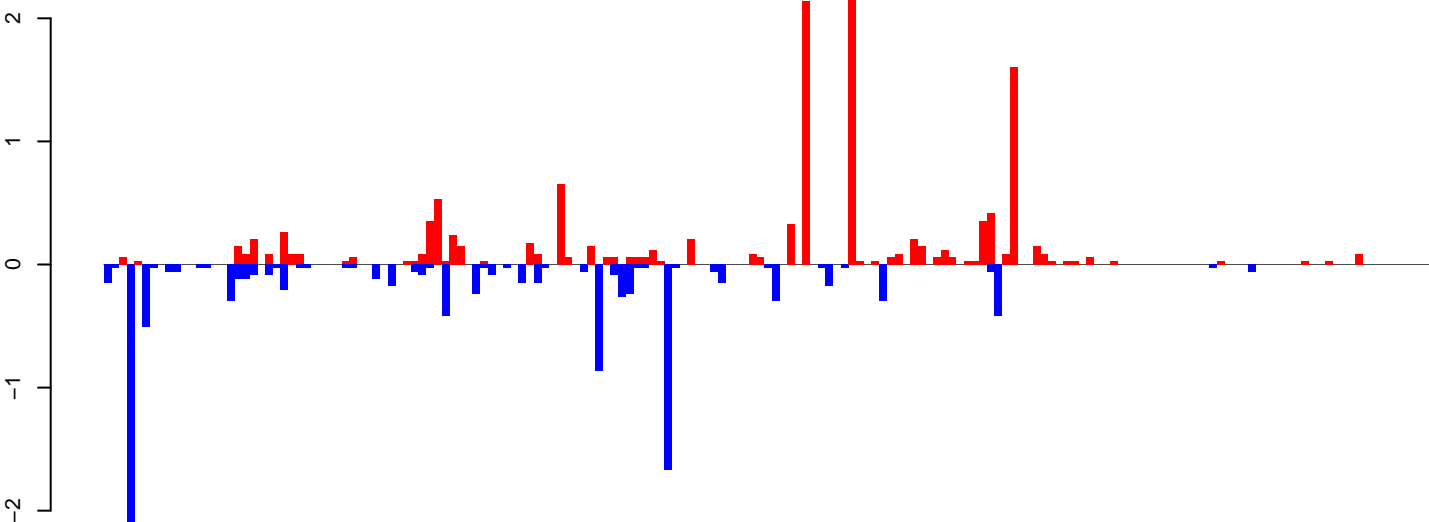
0 500 1000 1500 2000 2500 3000

AeAeg_Embryo_0.2h_cat.18_23.rep



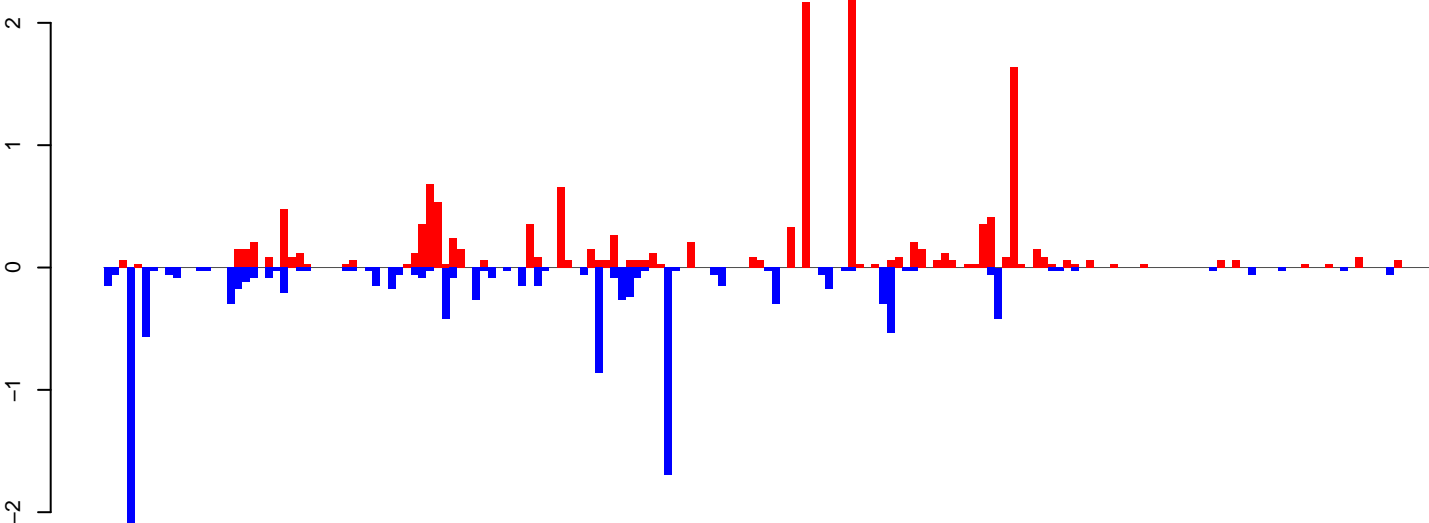
positive=2, negative=1, total=3

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=13, negative=11, total=24

AeAeg_Embryo_0.2h_cat.rep

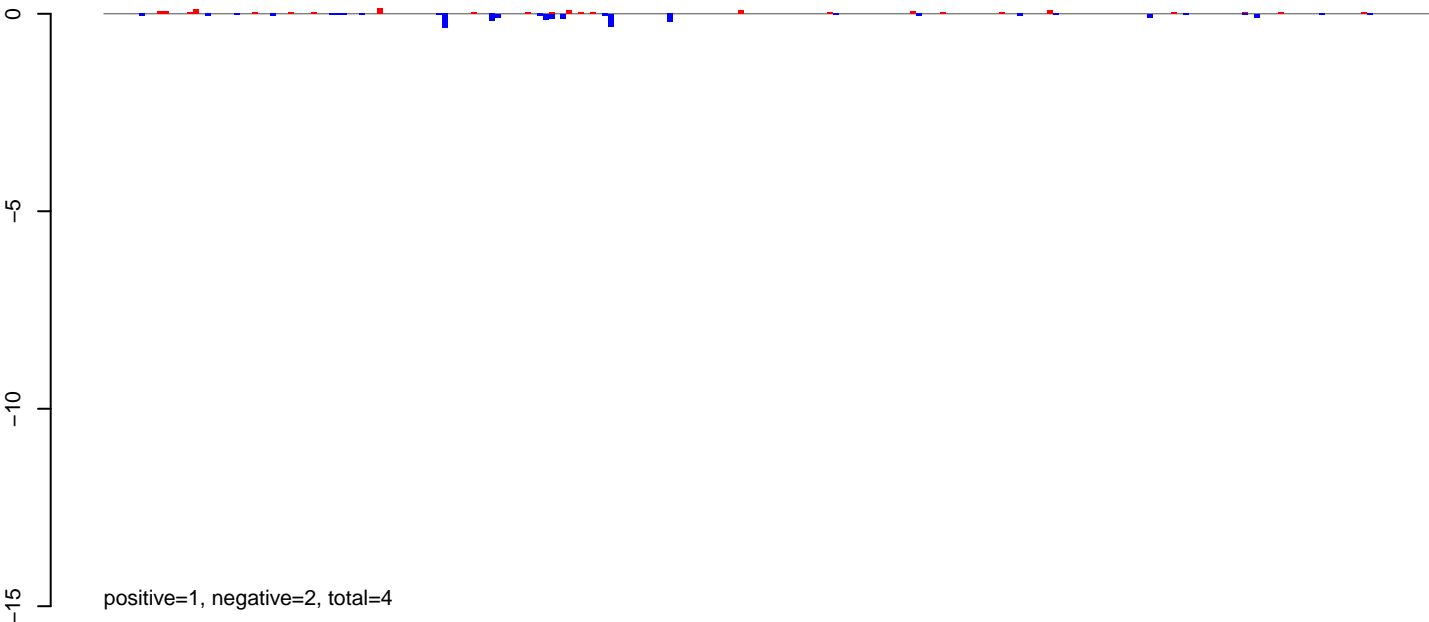


positive=15, negative=12, total=27

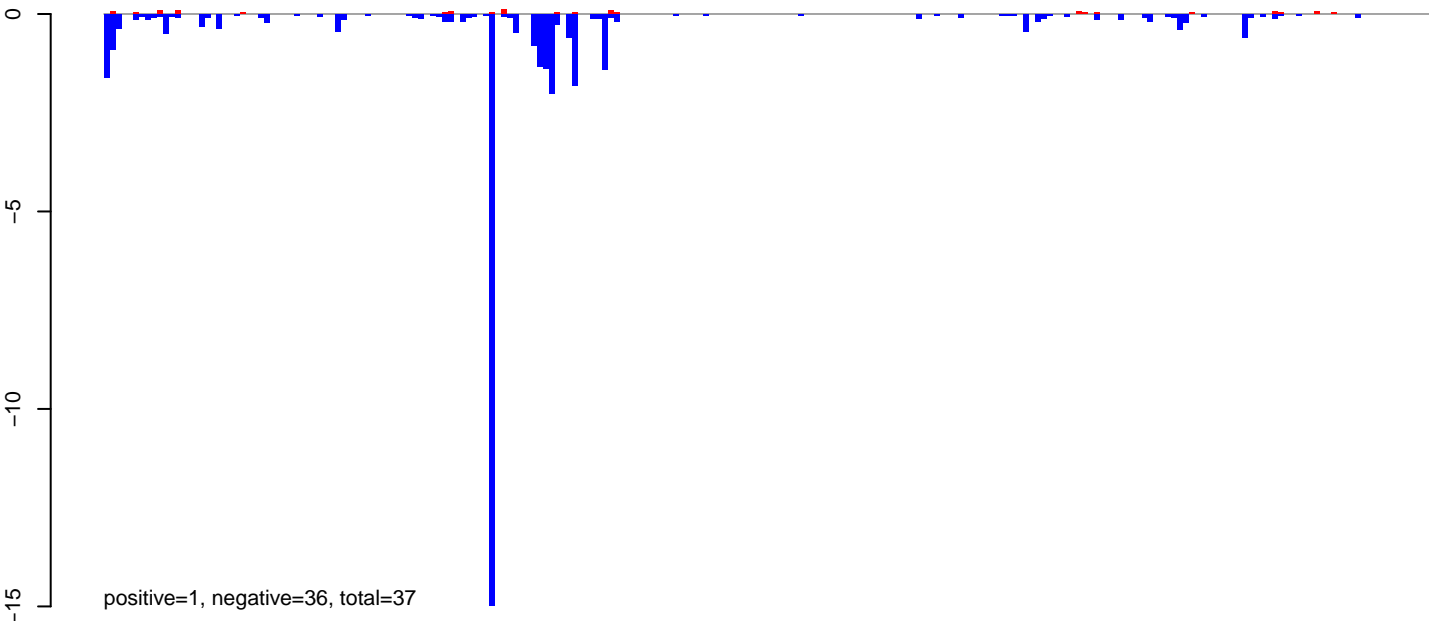
Window size=25, length=4318, TE@IS4EU-1_AA:1-4318

0 1000 2000 3000 4000

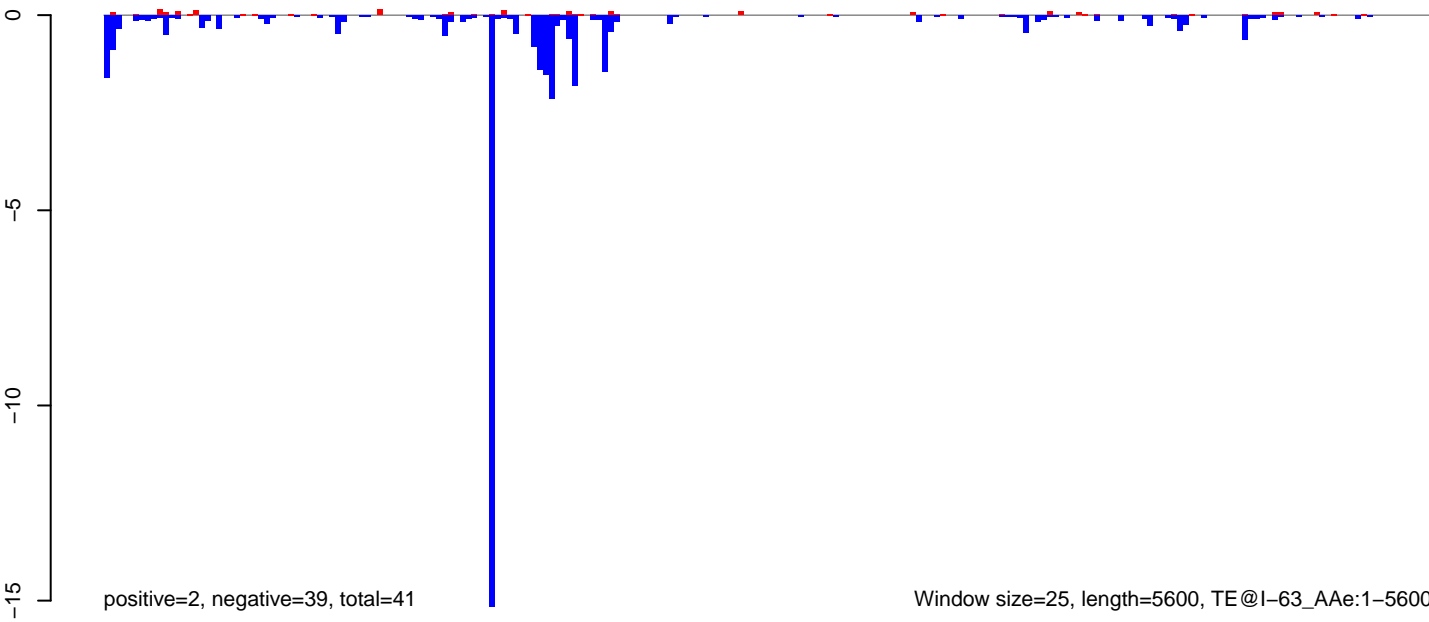
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



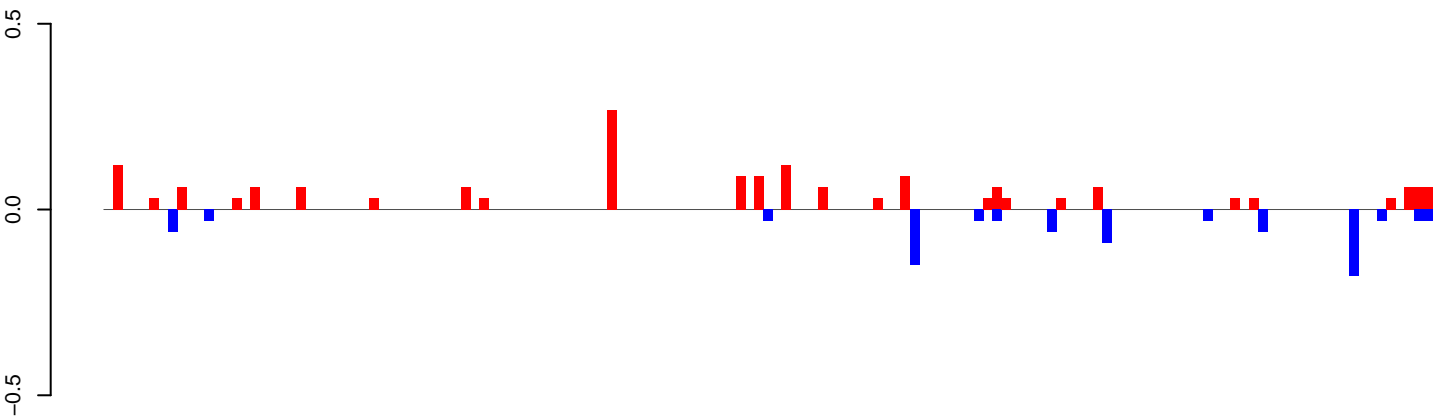
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=5600, TE@I-63_AAe:1-5600

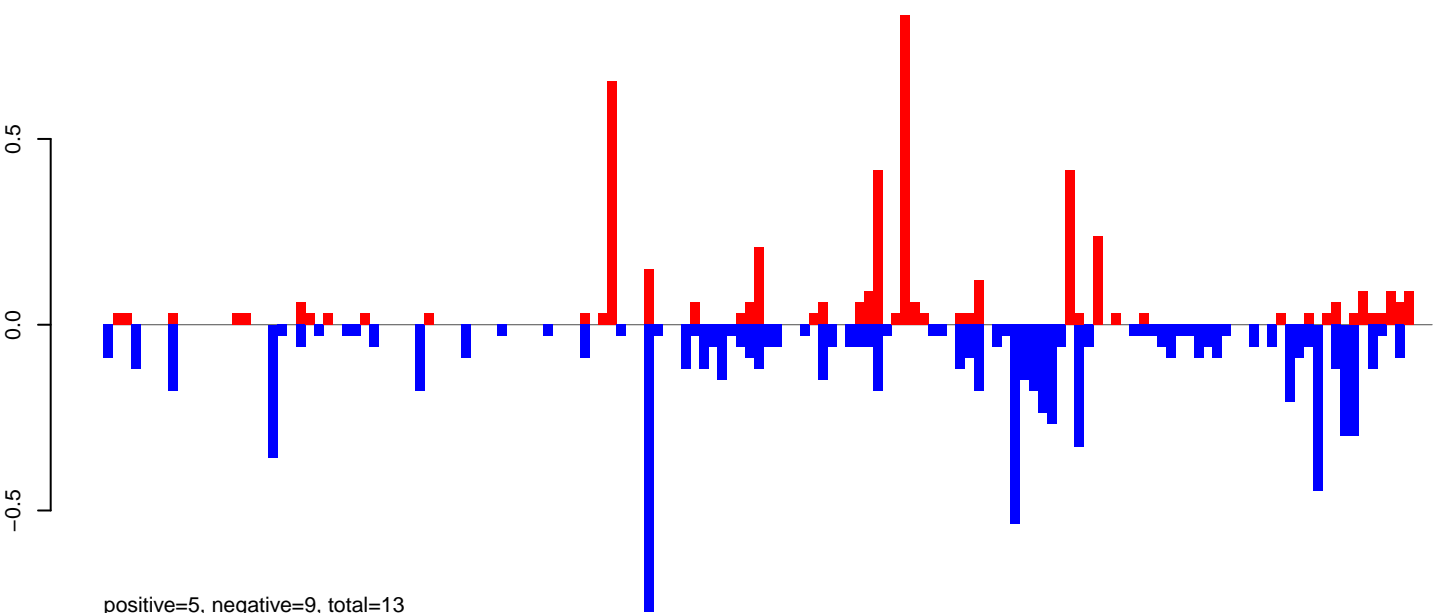
0 1000 2000 3000 4000 5000

AeAeg_Embryo_0.2h_cat.18_23.rep



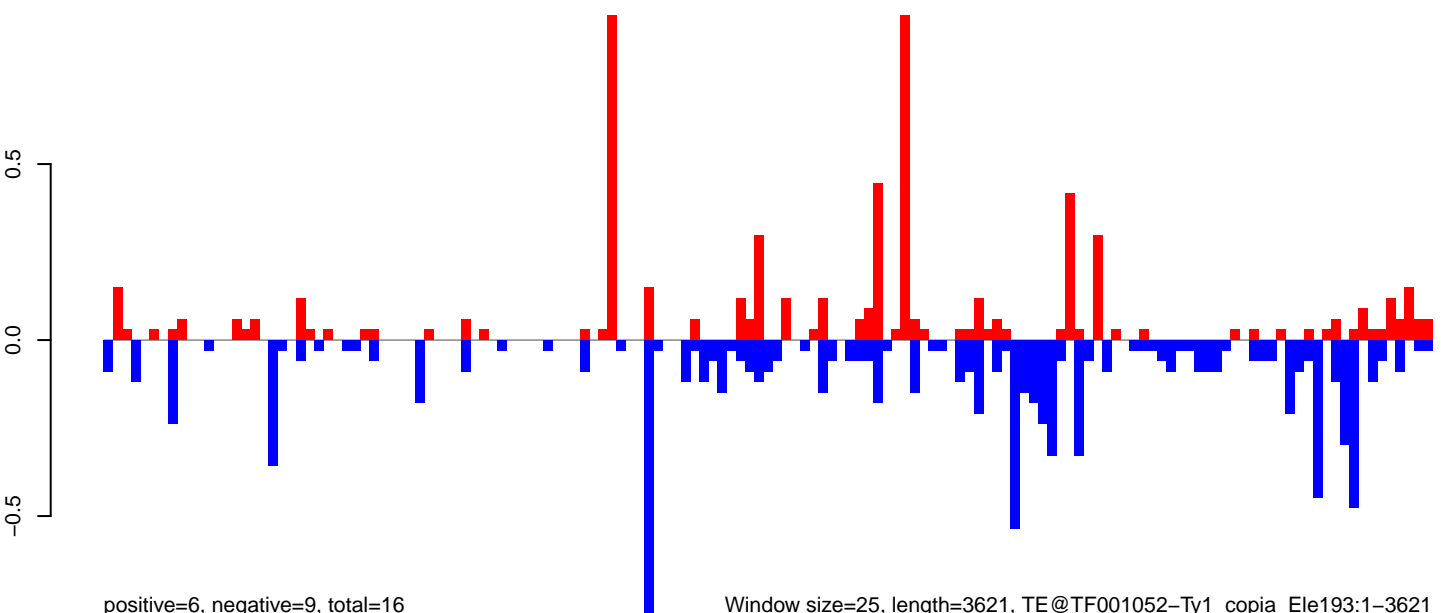
positive=2, negative=1, total=3

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=5, negative=9, total=13

AeAeg_Embryo_0.2h_cat.rep

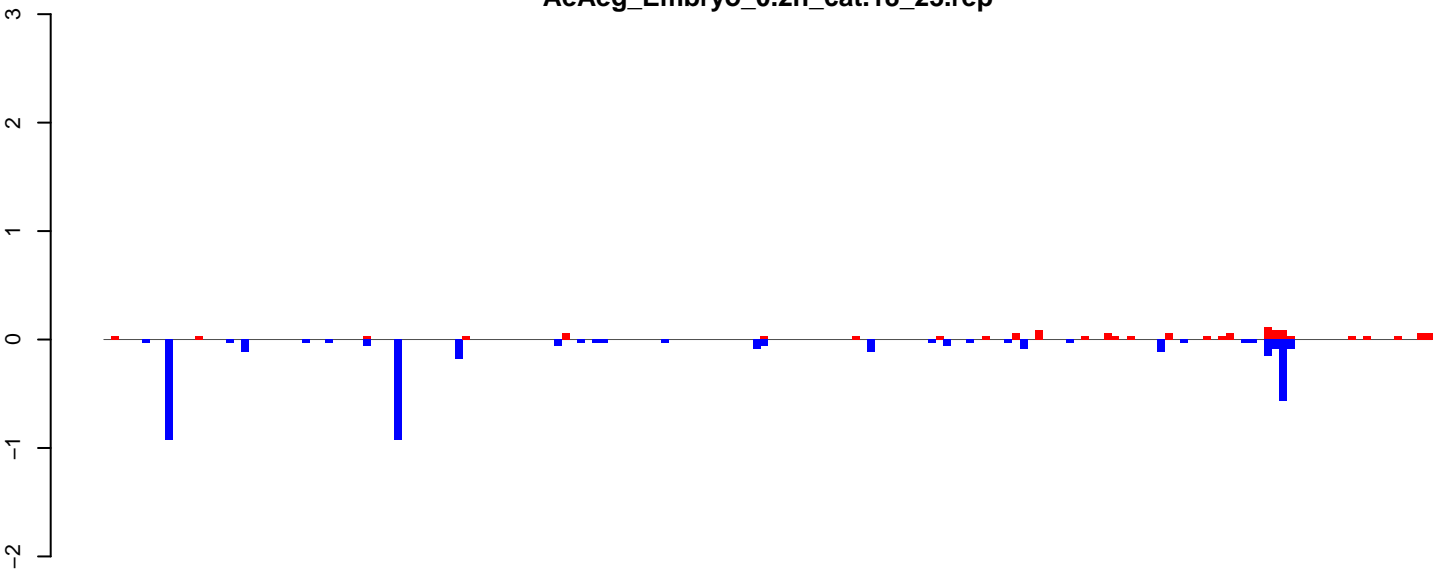


positive=6, negative=9, total=16

Window size=25, length=3621, TE@TF001052-Ty1_copia_Ele193:1-3621

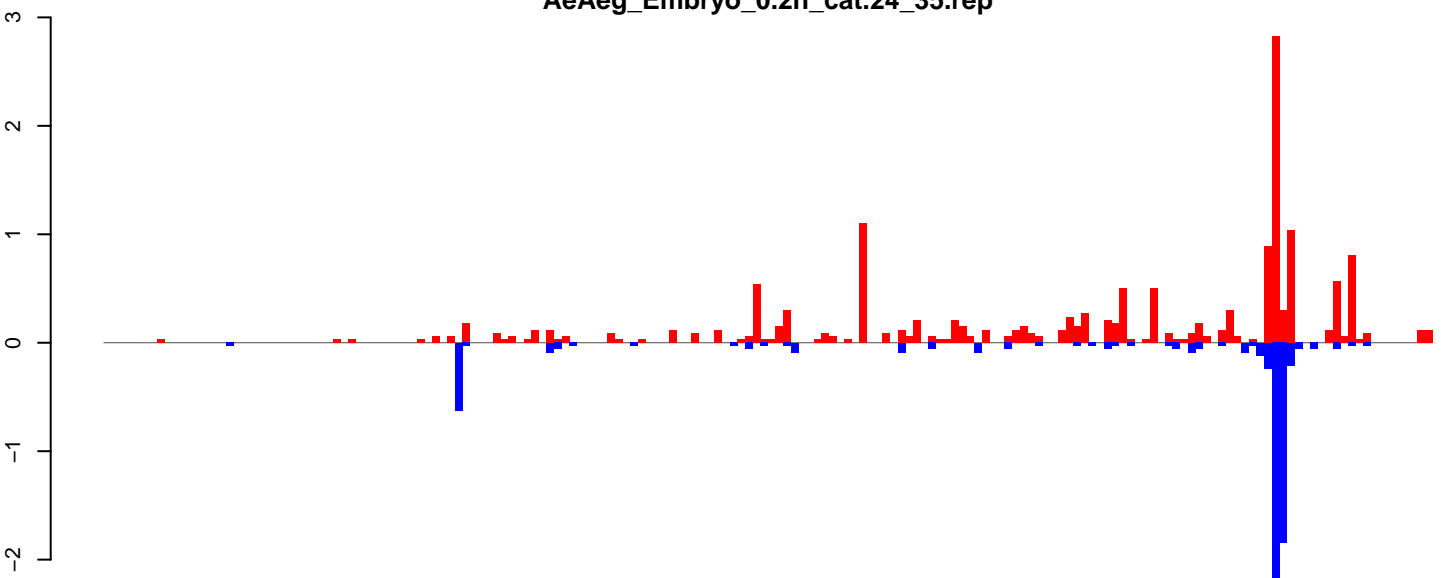
0 1000 2000 3000

AeAeg_Embryo_0.2h_cat.18_23.rep



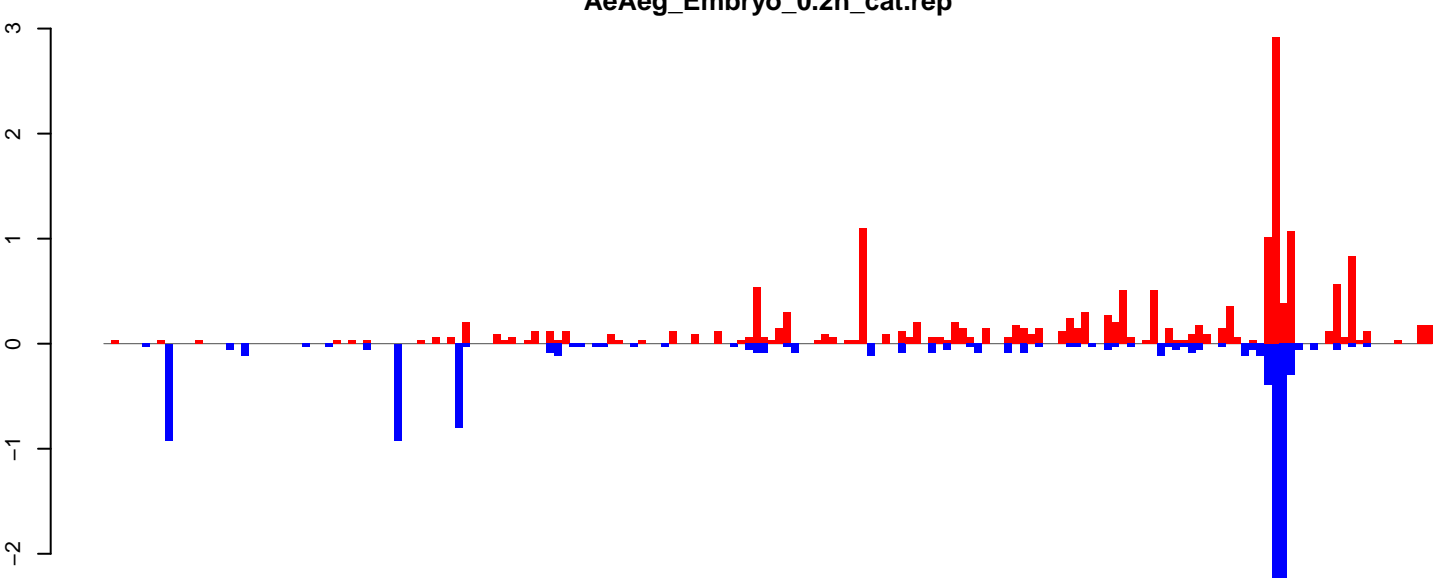
positive=1, negative=4, total=5

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=16, negative=7, total=23

AeAeg_Embryo_0.2h_cat.rep

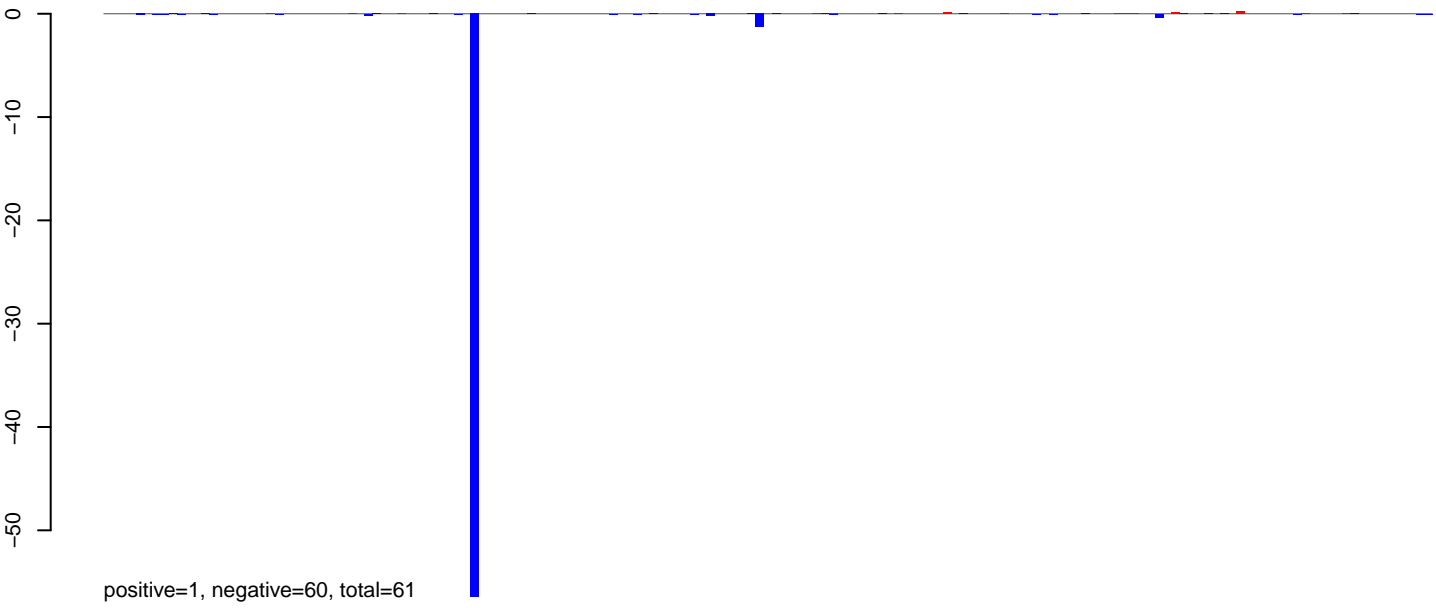


positive=17, negative=11, total=28

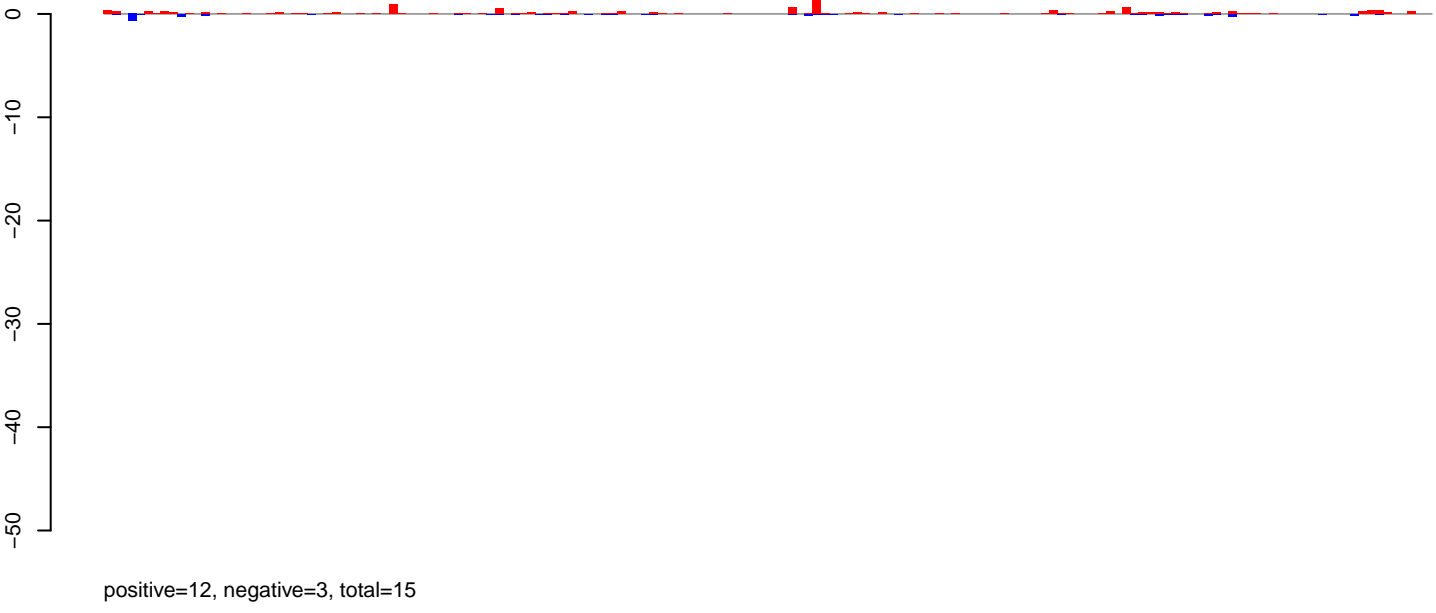
Window size=25, length=4347, TE@TF000762-Ty1_copa_Ele84:1-4347

0 1000 2000 3000 4000

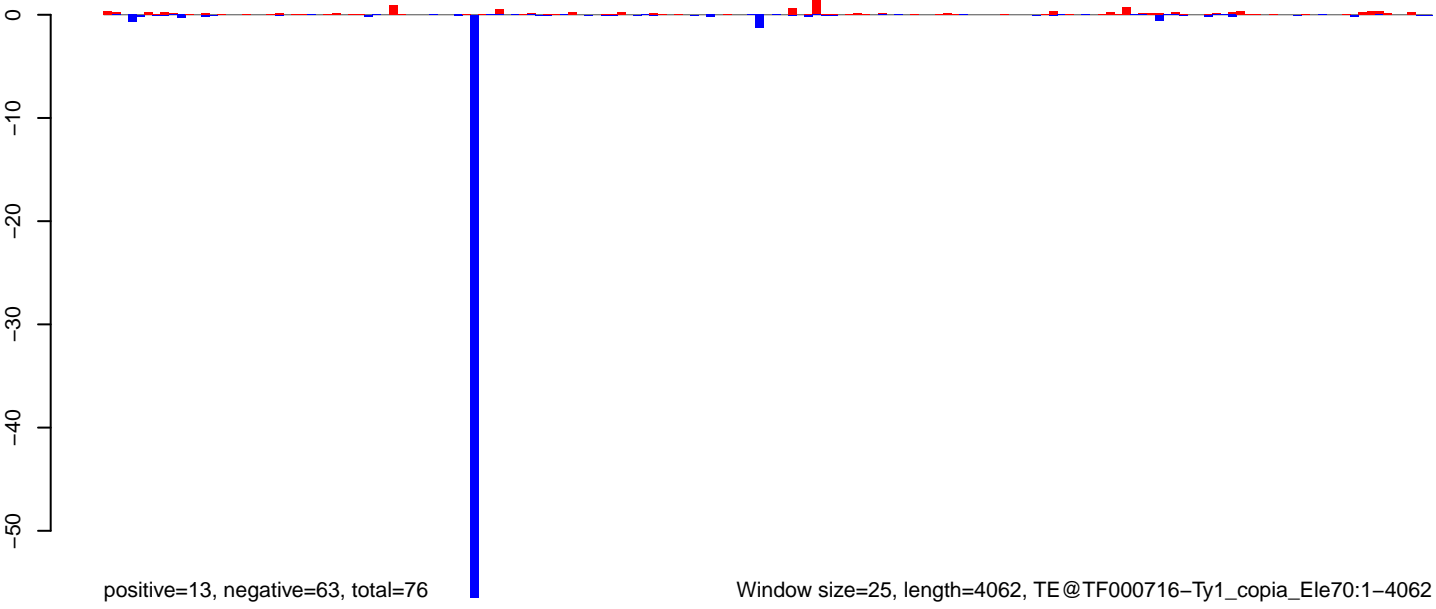
AeAeg_Embryo_0.2h_cat.18_23.rep



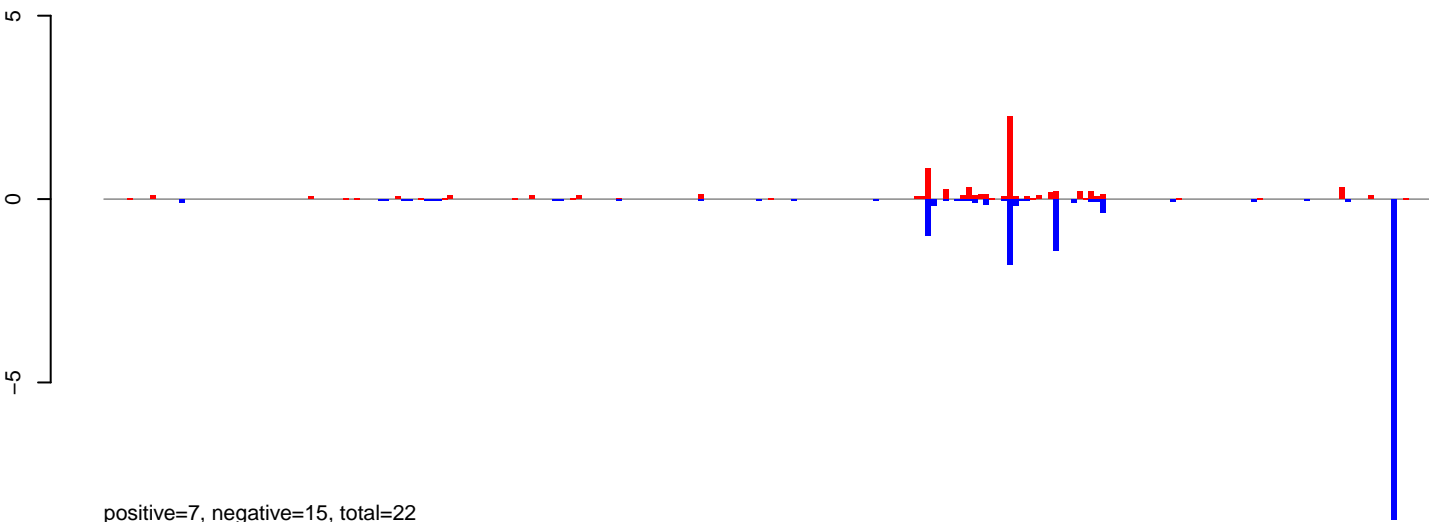
AeAeg_Embryo_0.2h_cat.24_35.rep



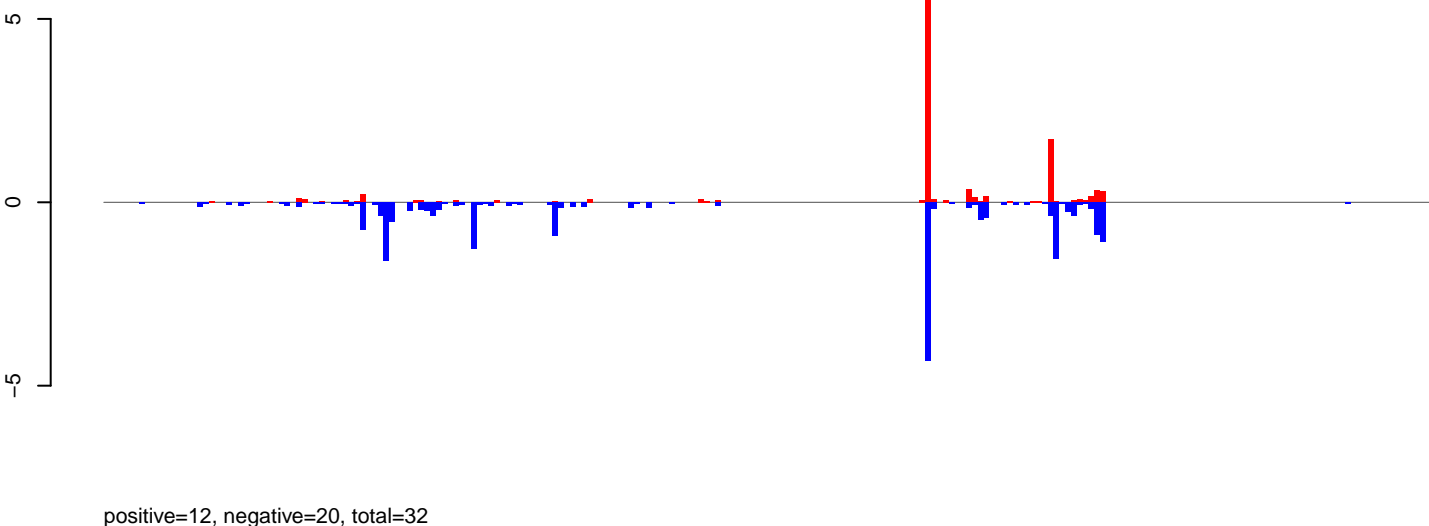
AeAeg_Embryo_0.2h_cat.rep



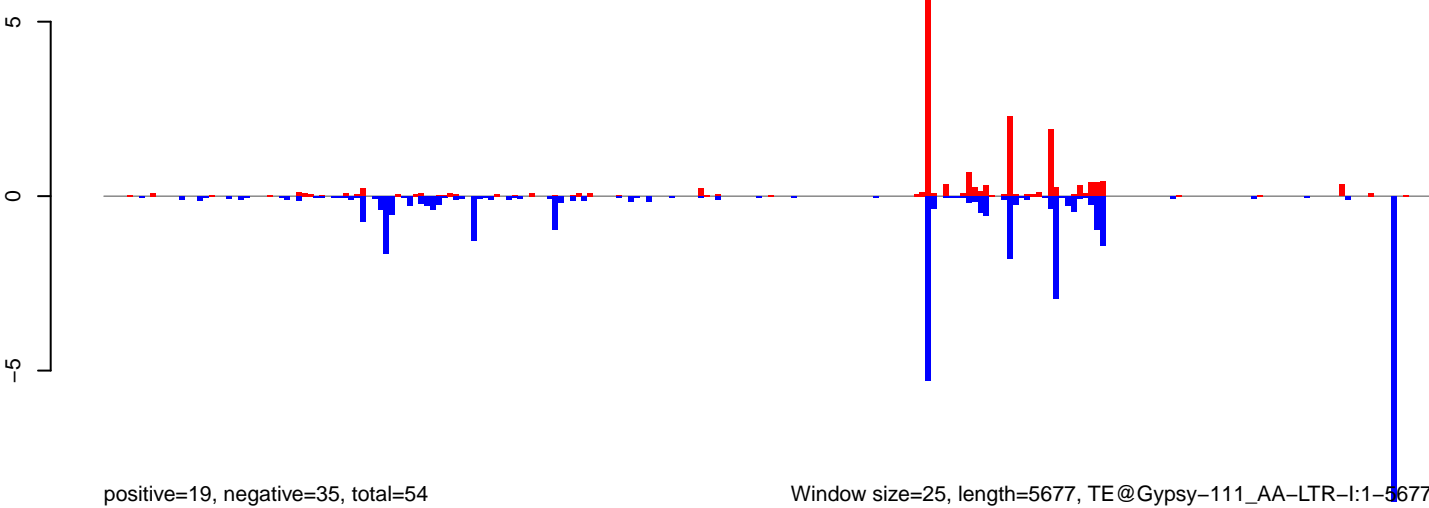
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



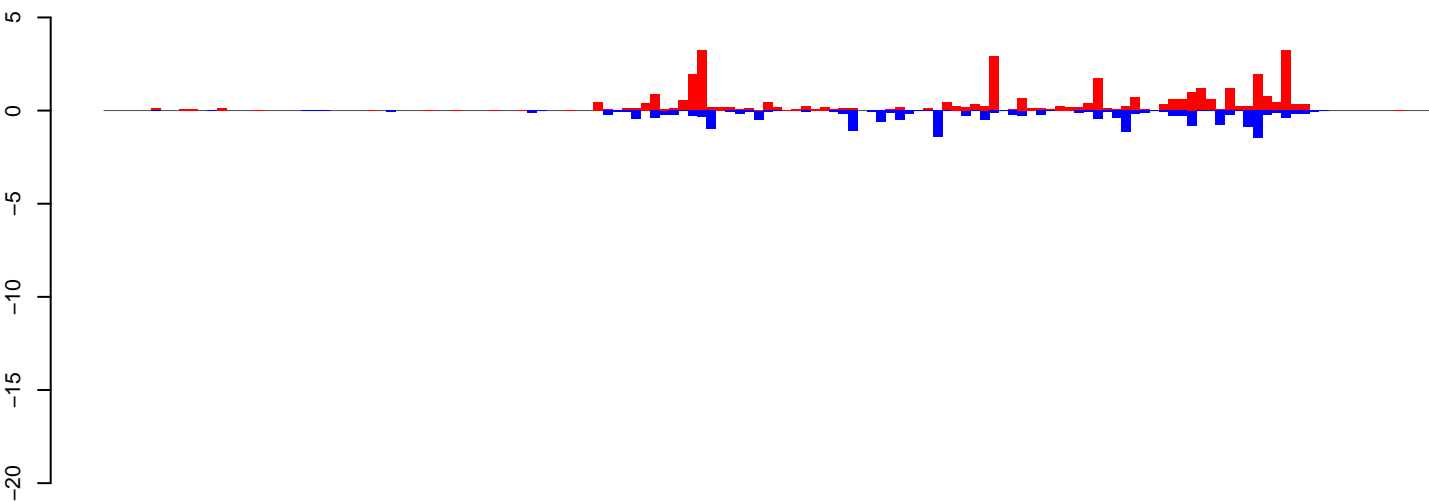
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=5677, TE@Gypsy-111_AA-LTR-I:1-5677

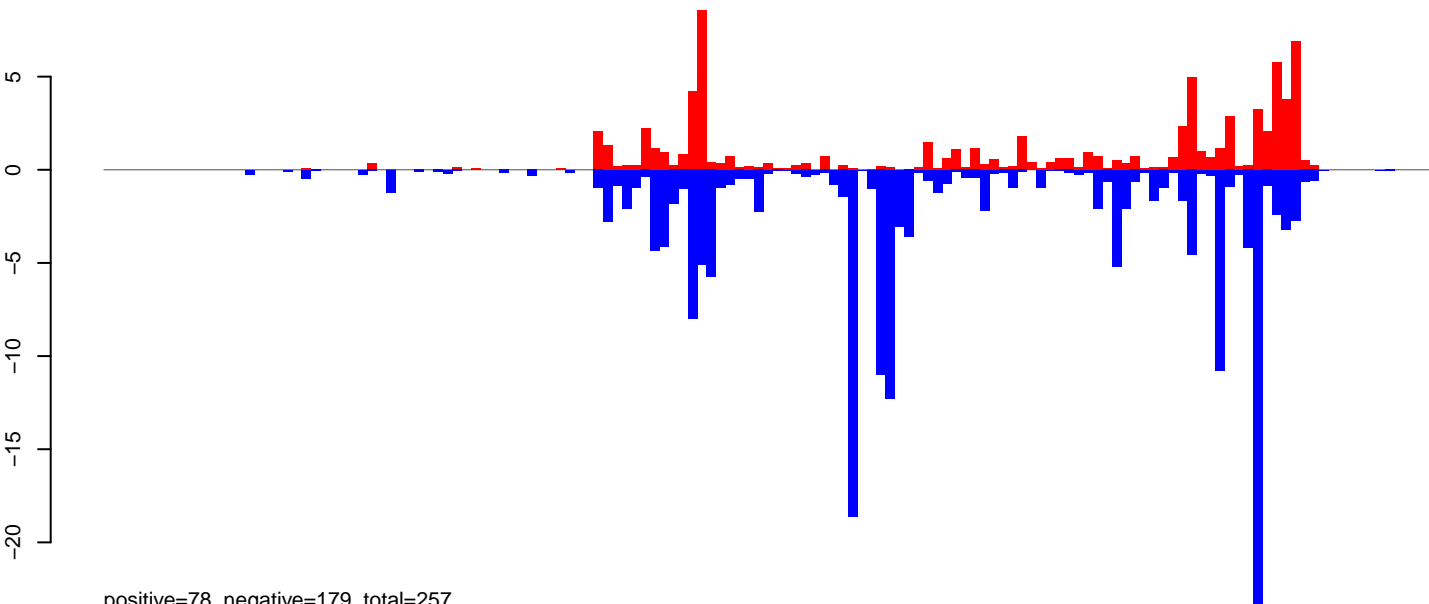
0 1000 2000 3000 4000 5000

AeAeg_Embryo_0.2h_cat.18_23.rep



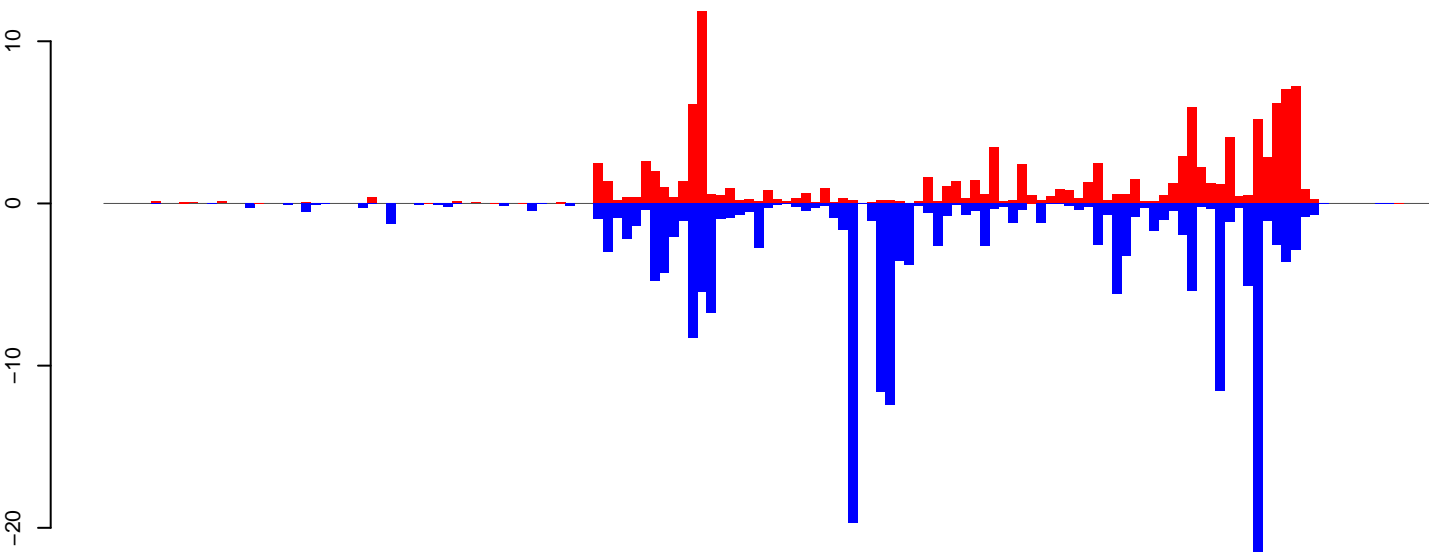
positive=34, negative=20, total=54

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=78, negative=179, total=257

AeAeg_Embryo_0.2h_cat.rep

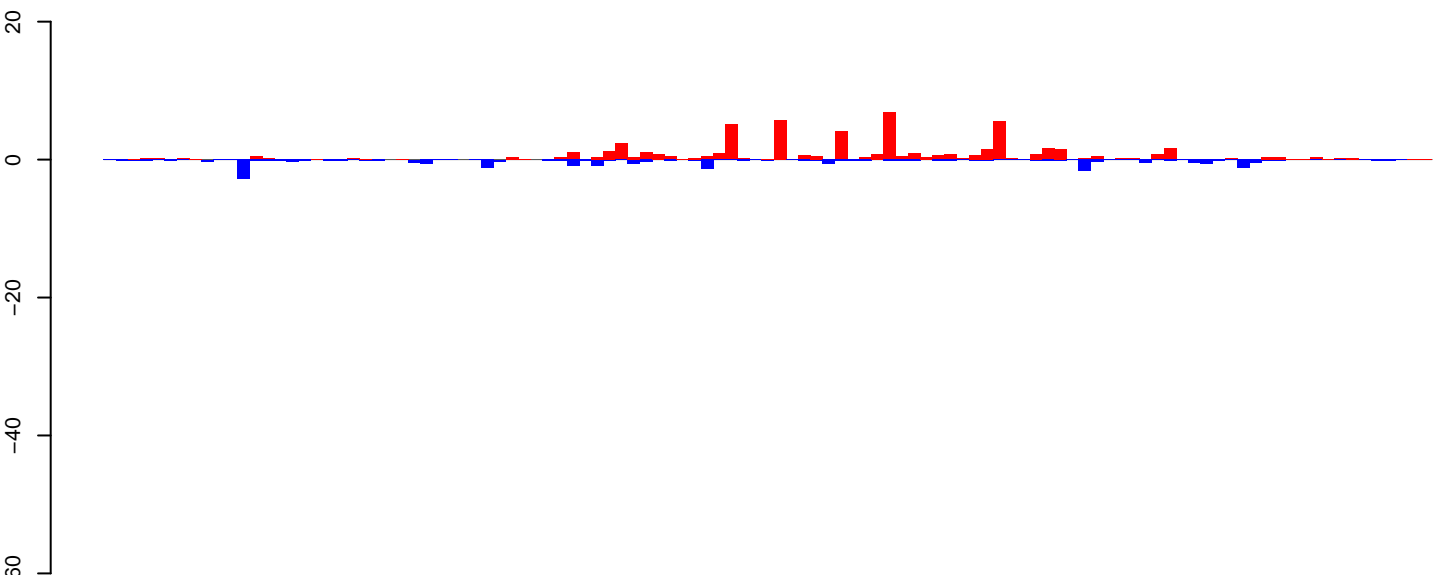


positive=112, negative=199, total=311

Window size=25, length=3502, TE@TF001037-Ty1_copia_Ele174:1-3502

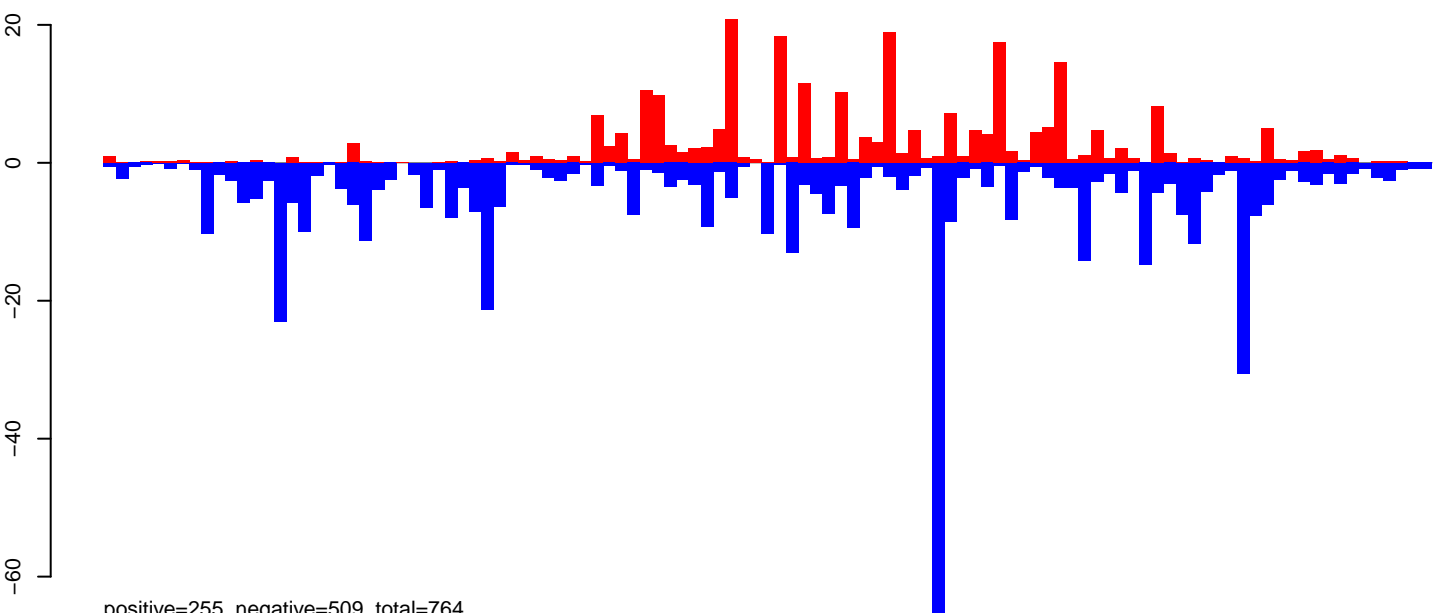
0 500 1000 1500 2000 2500 3000 3500

AeAeg_Embryo_0.2h_cat.18_23.rep



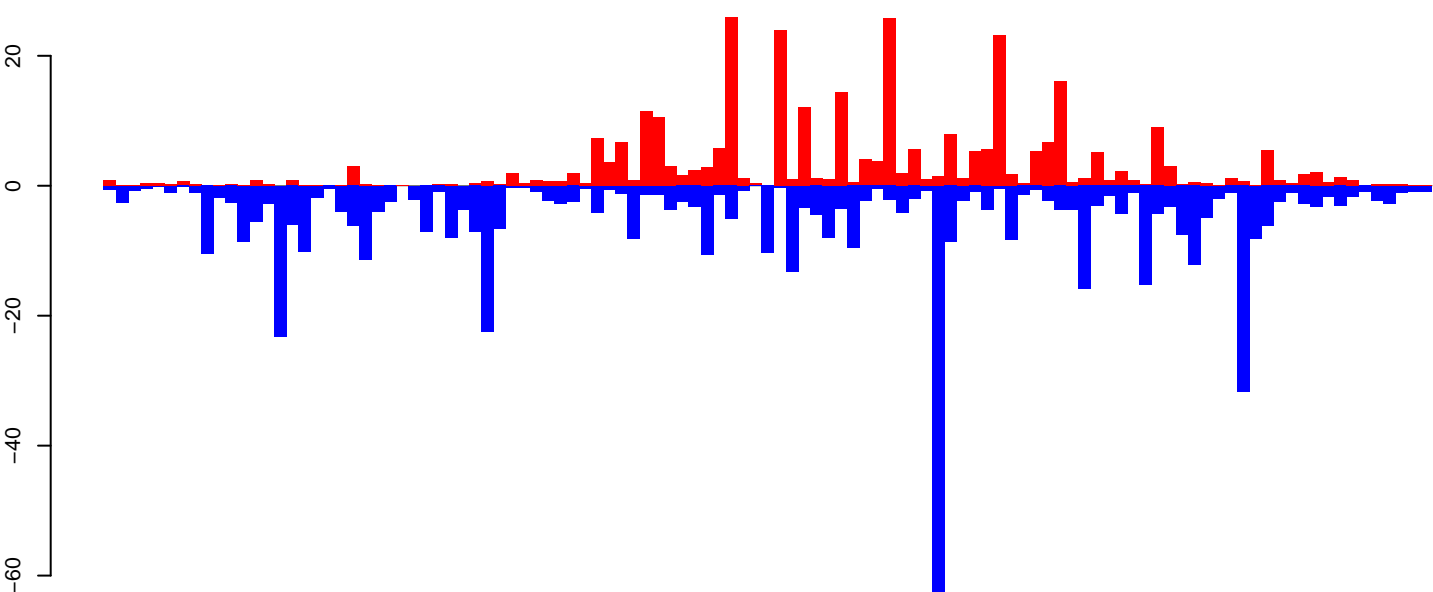
positive=59, negative=24, total=83

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=255, negative=509, total=764

AeAeg_Embryo_0.2h_cat.rep

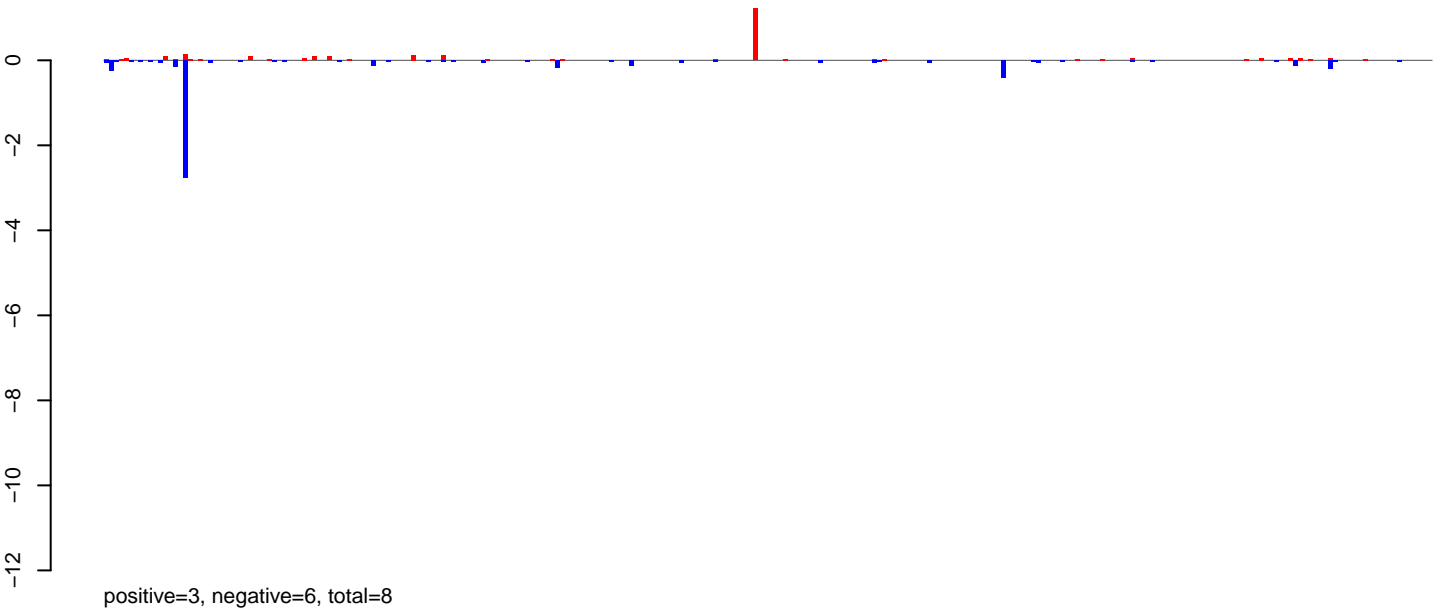


positive=314, negative=534, total=847

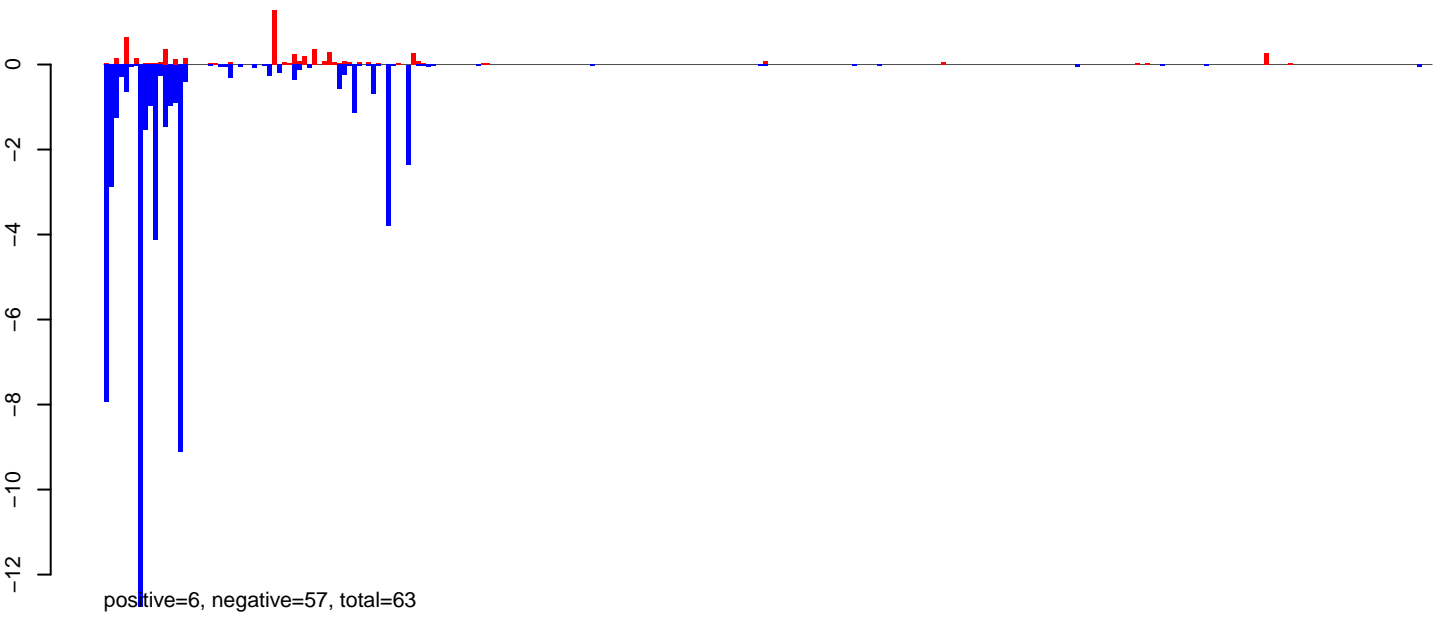
Window size=25, length=2706, TE@R=1387-UNKNOWN:1-2706

0 500 1000 1500 2000 2500

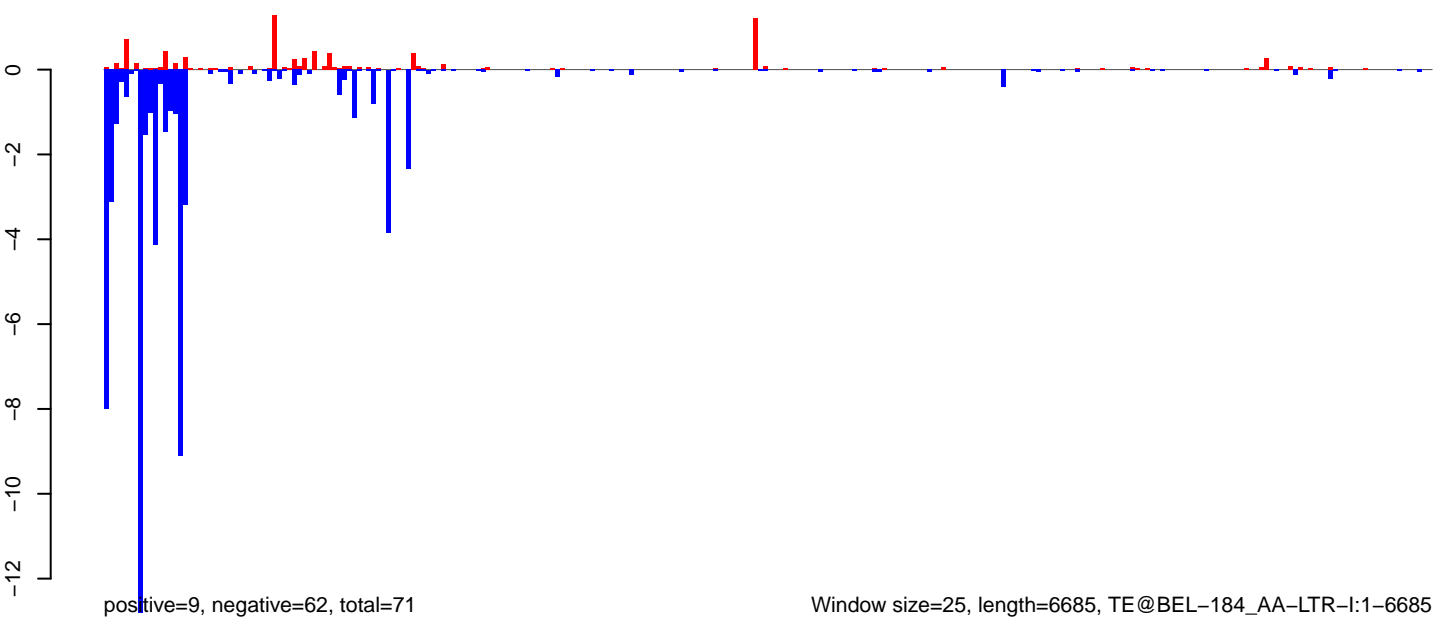
AeAeg_Embryo_0.2h_cat.18_23.rep



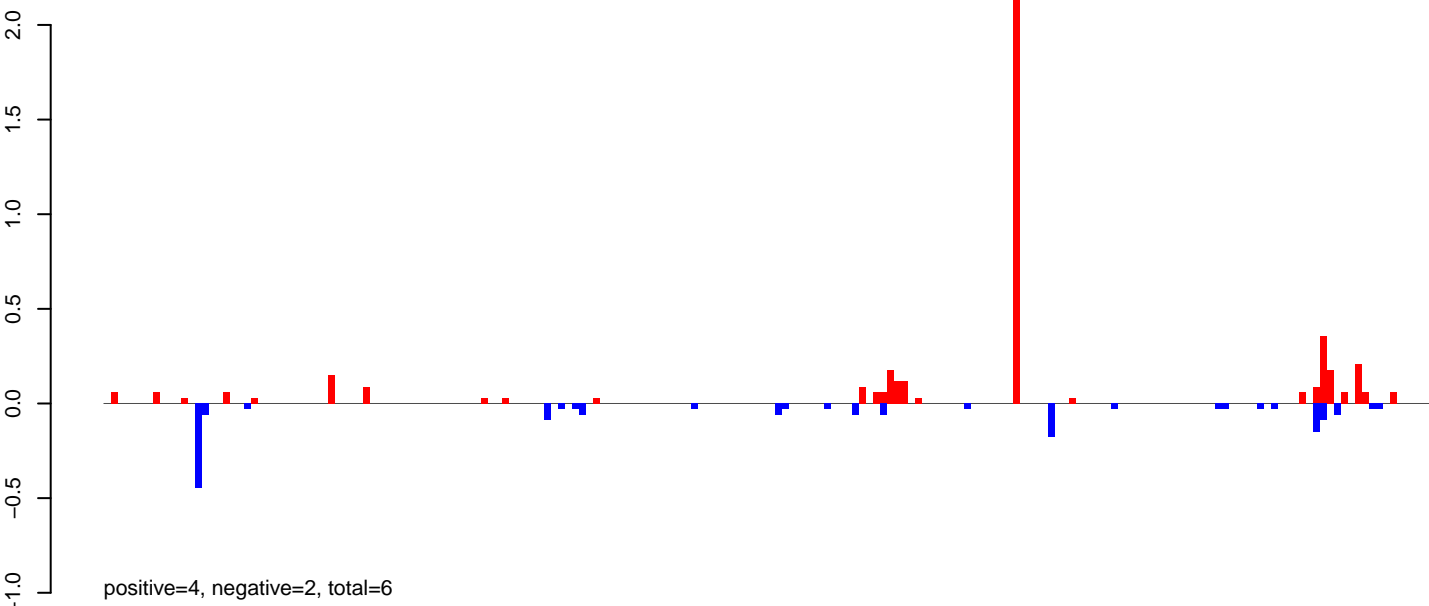
AeAeg_Embryo_0.2h_cat.24_35.rep



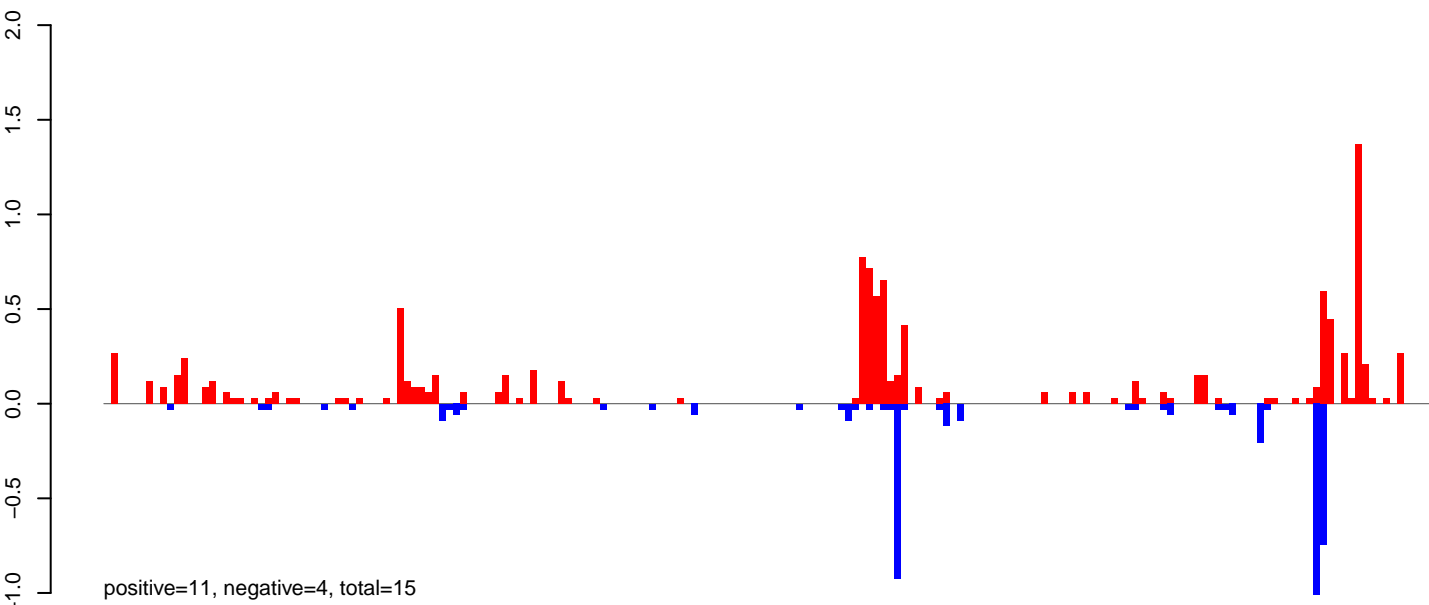
AeAeg_Embryo_0.2h_cat.rep



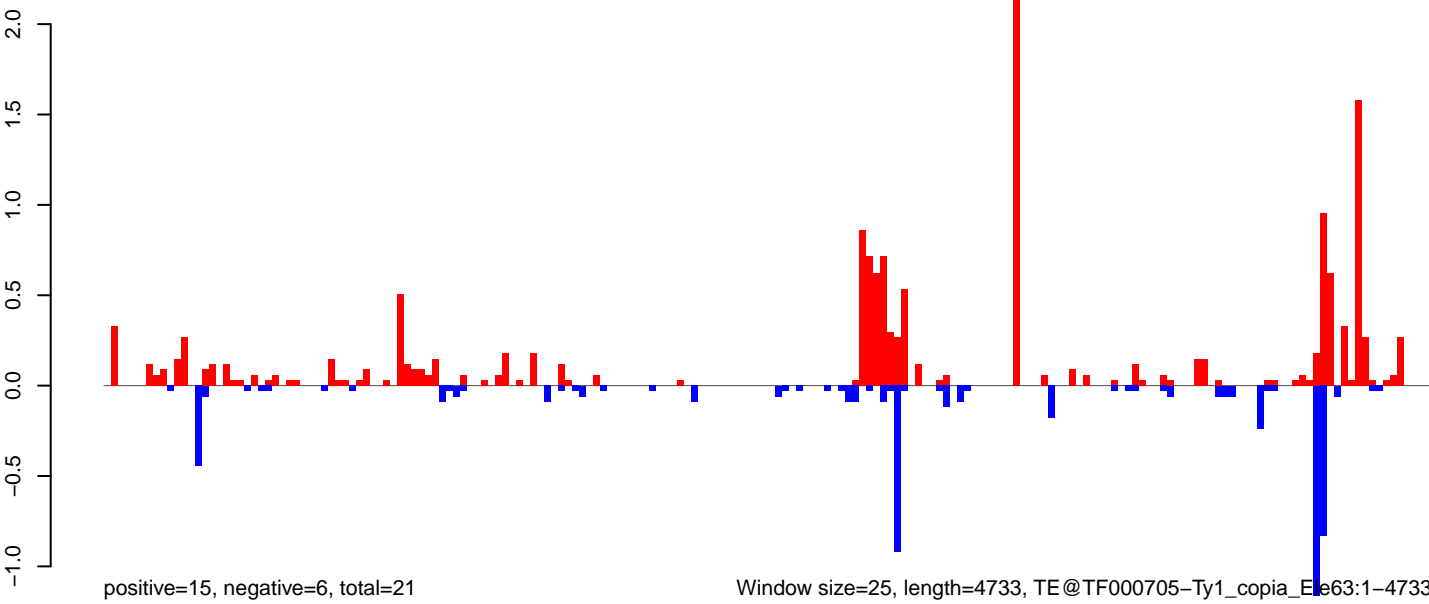
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

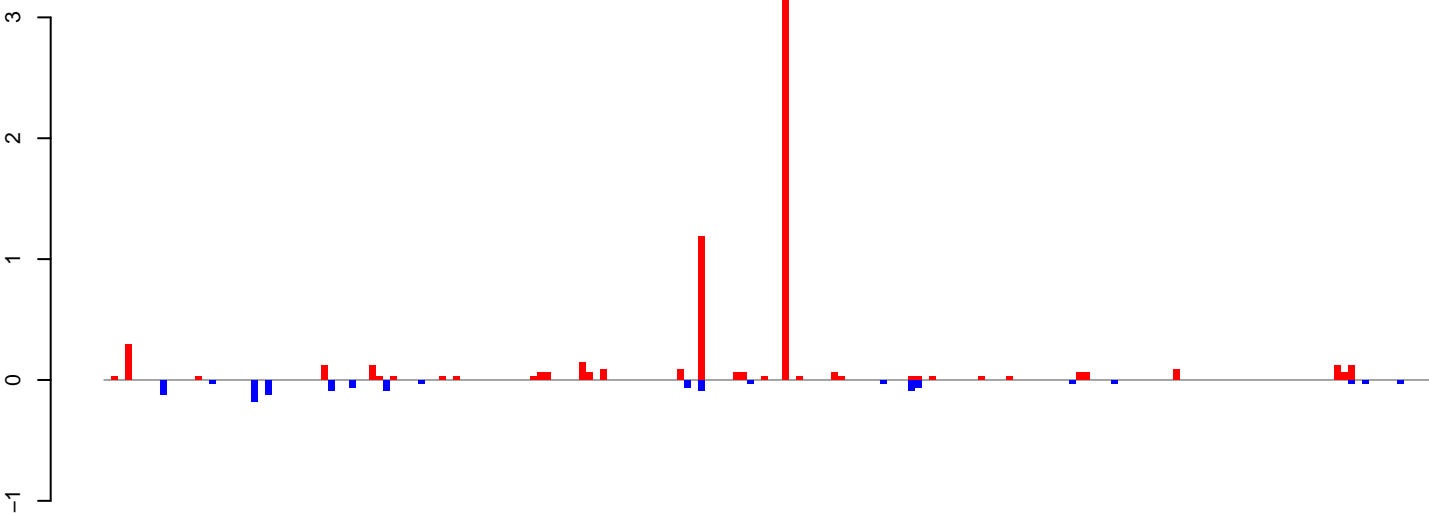


AeAeg_Embryo_0.2h_cat.rep



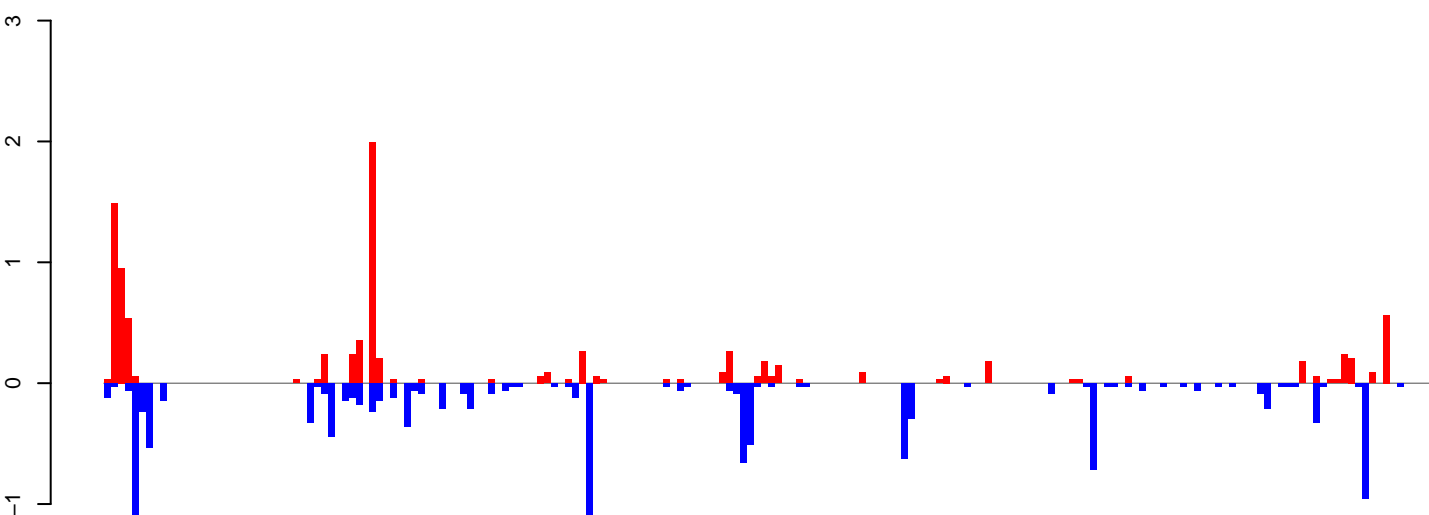
Window size=25, length=4733, TE@TF000705-Ty1_copia_Element63:1-4733

AeAeg_Embryo_0.2h_cat.18_23.rep



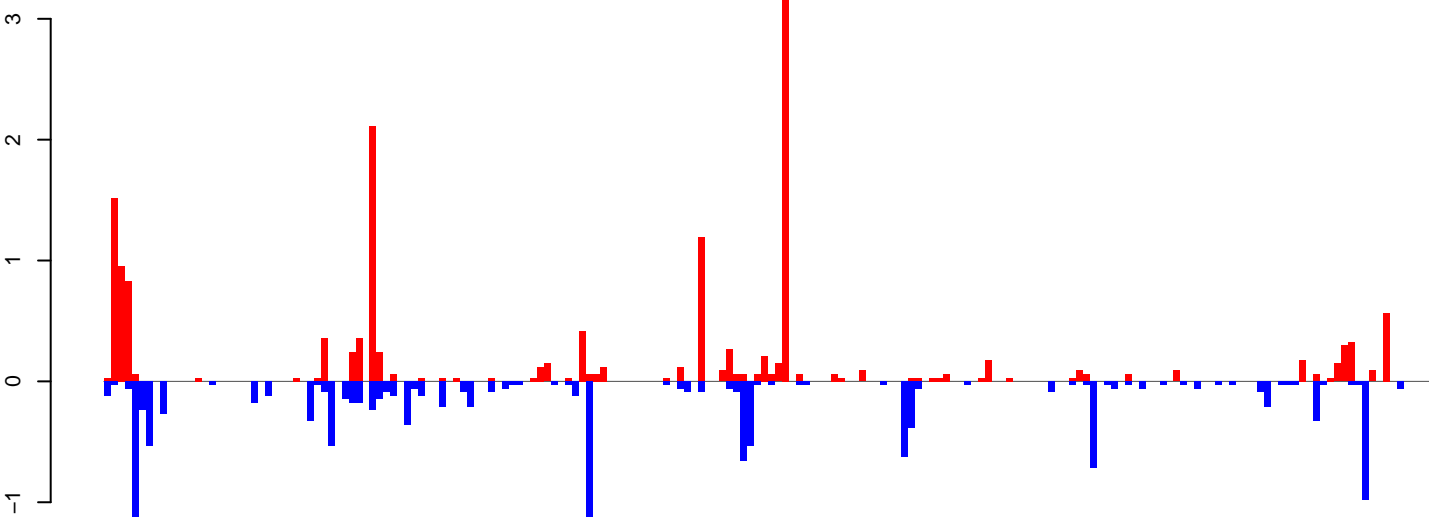
positive=7, negative=1, total=8

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=10, negative=13, total=22

AeAeg_Embryo_0.2h_cat.rep

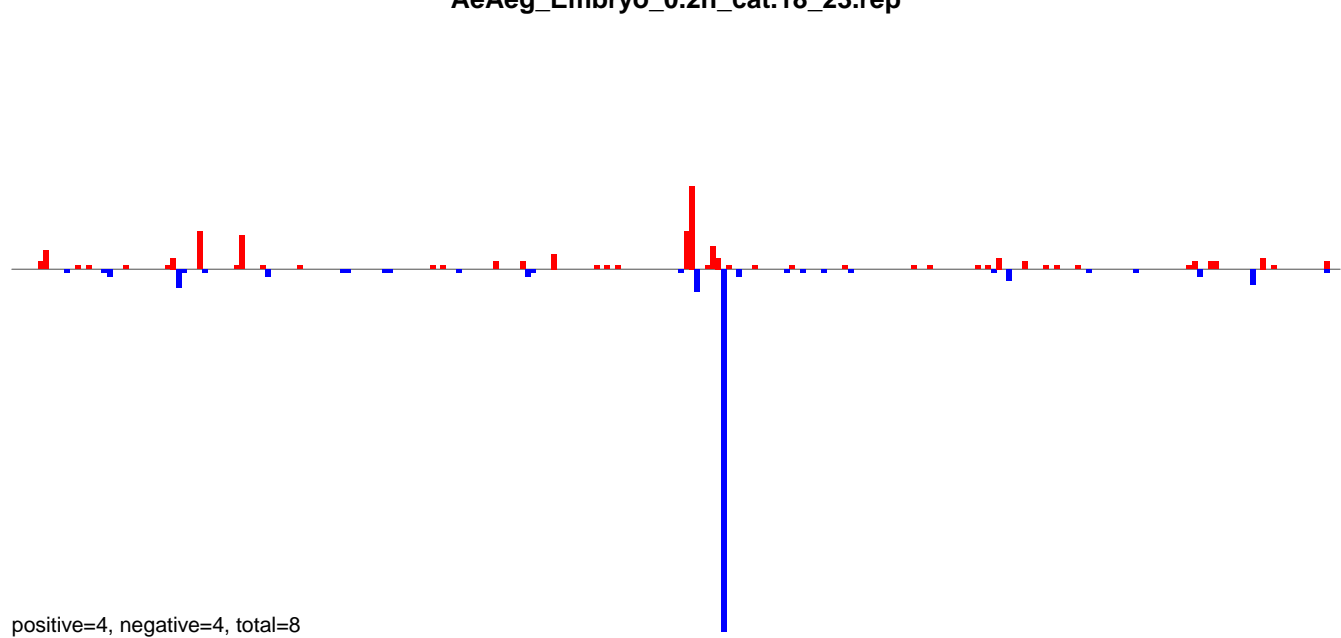


positive=16, negative=14, total=30

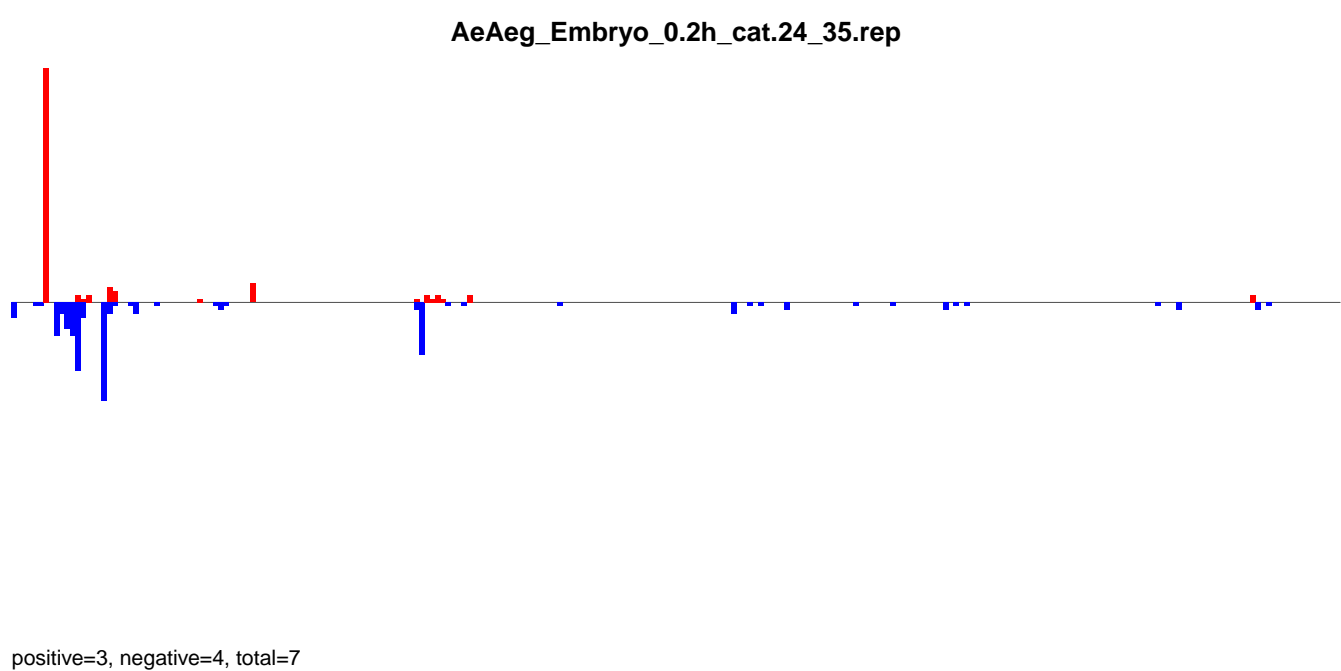
Window size=25, length=4738, TE@Gypsy-202_AA-LTR-I:1-4738

0 1000 2000 3000 4000

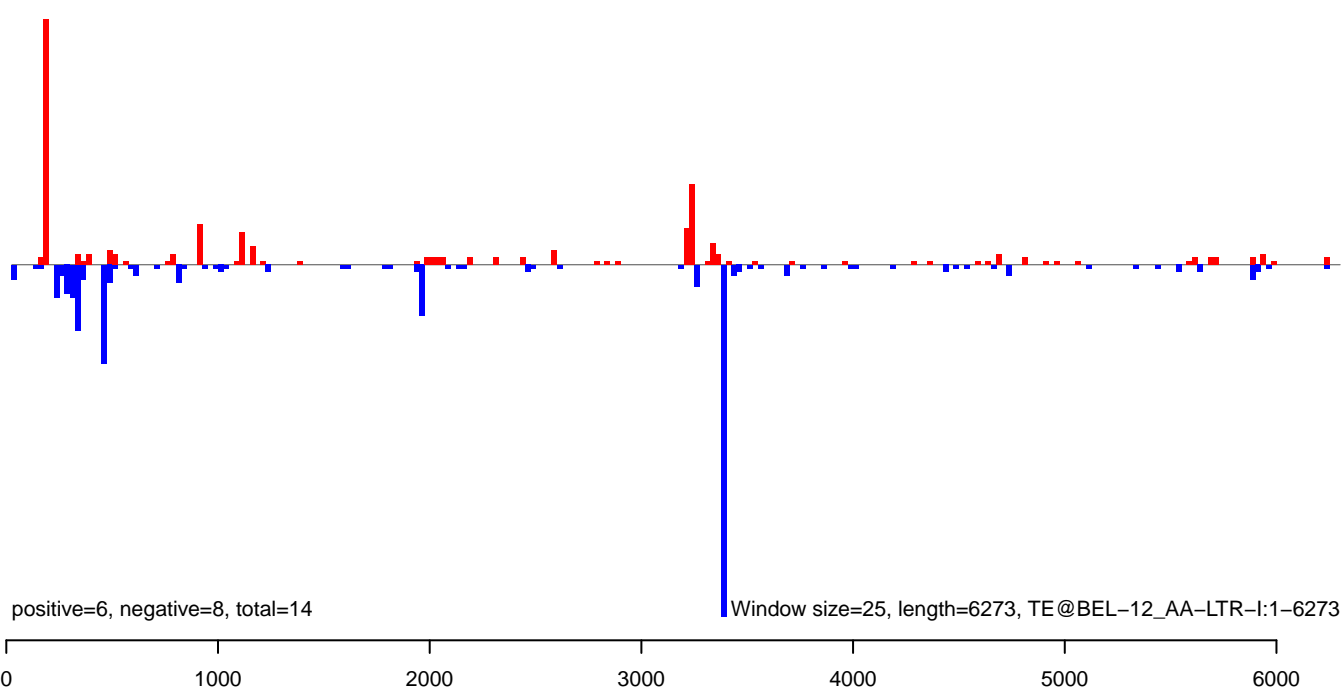
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



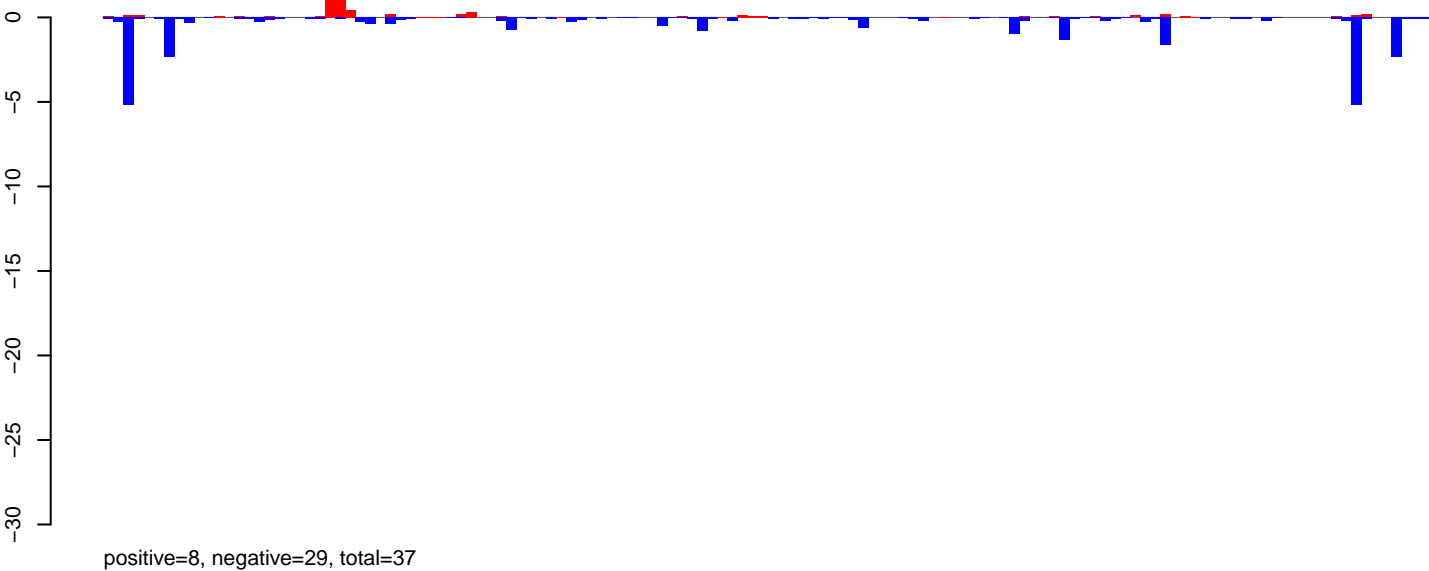
AeAeg_Embryo_0.2h_cat.rep



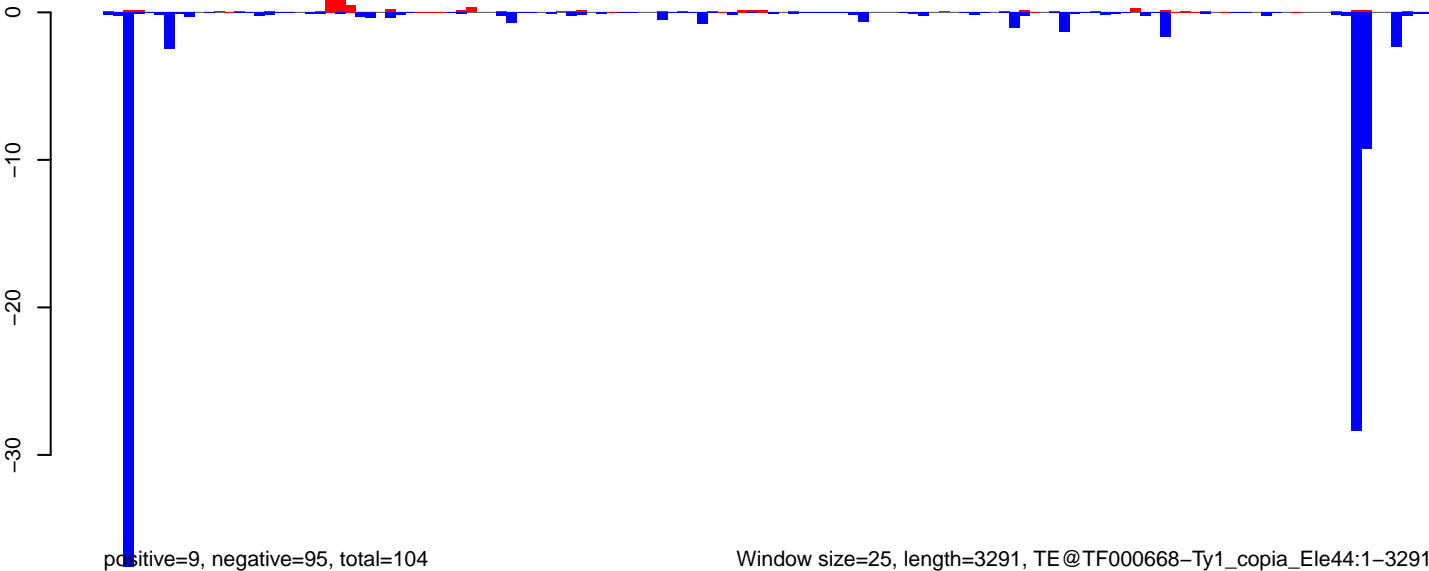
AeAeg_Embryo_0.2h_cat.18_23.rep



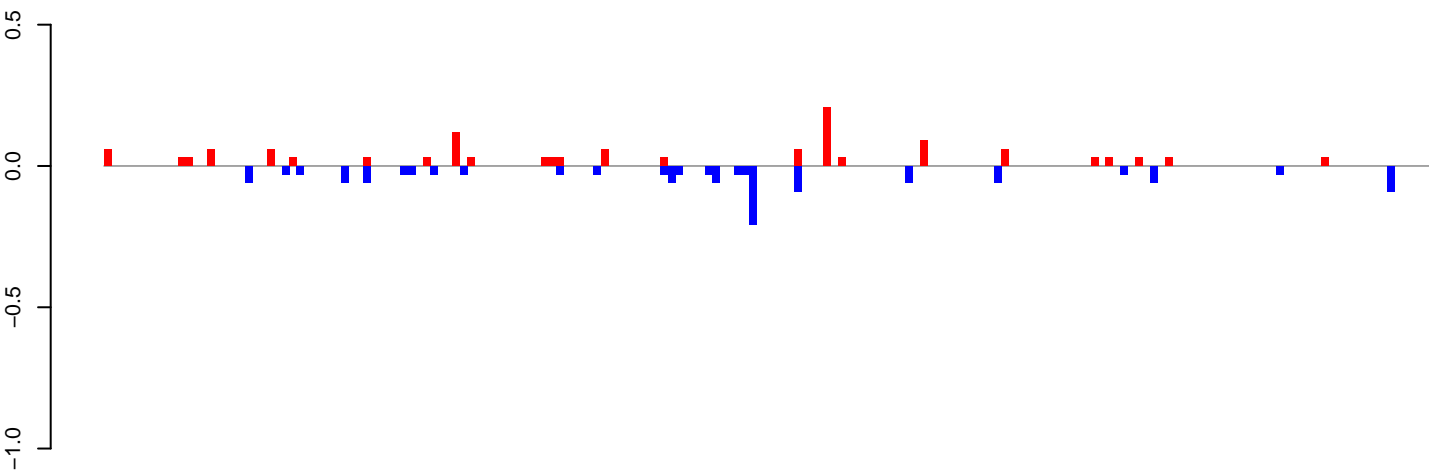
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

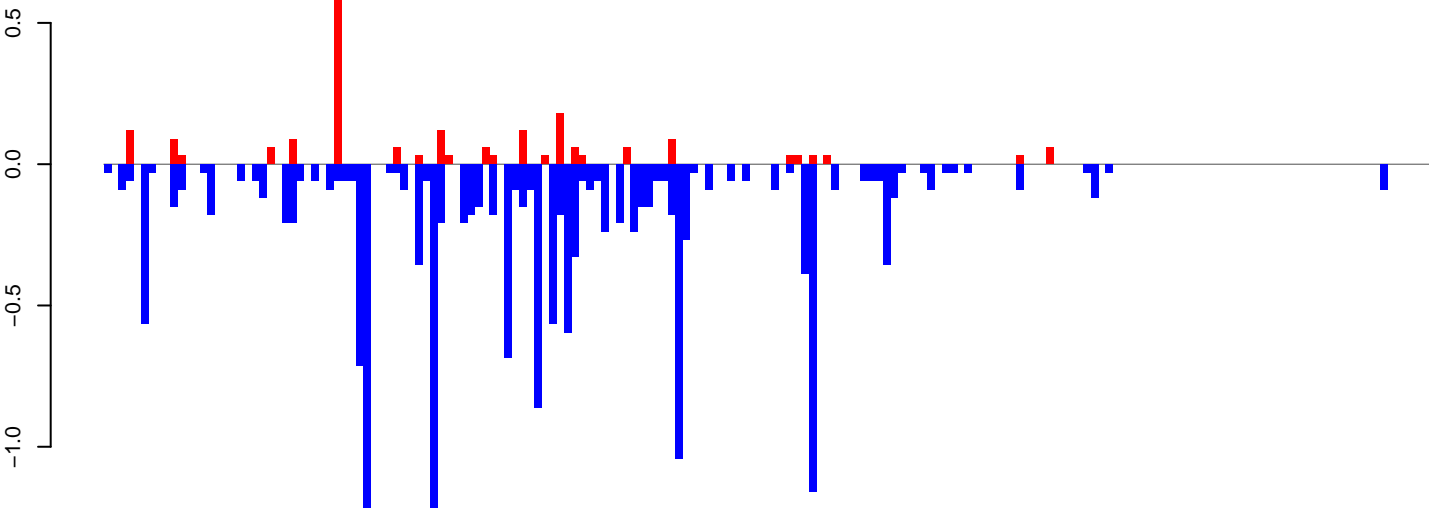


AeAeg_Embryo_0.2h_cat.18_23.rep



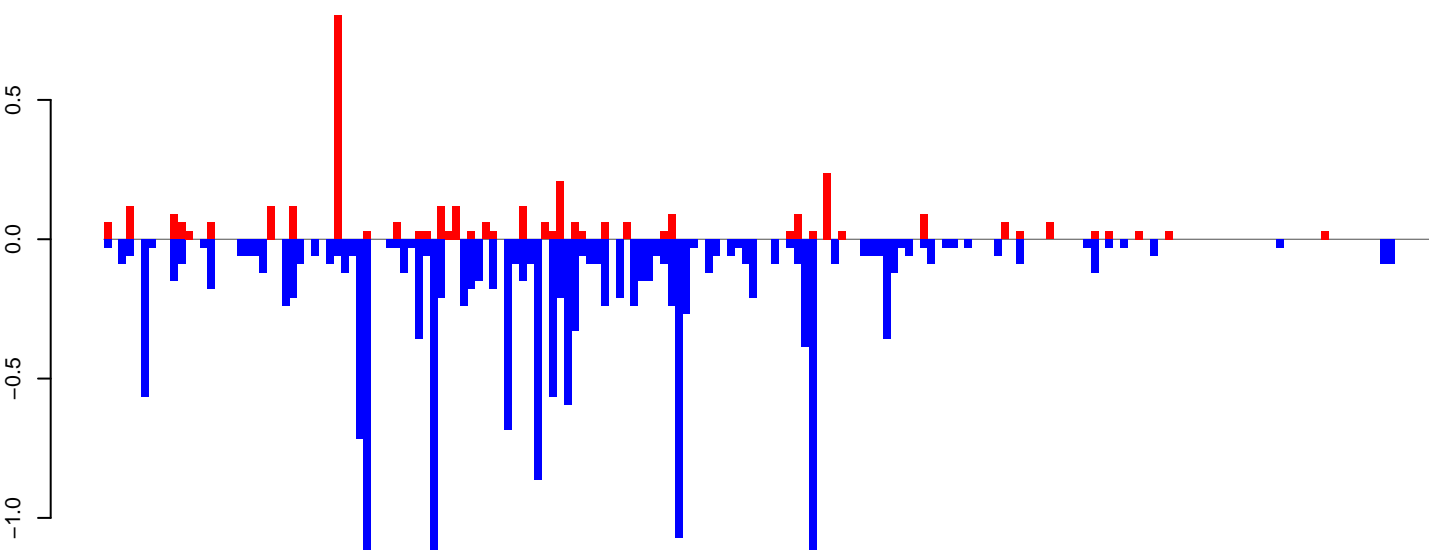
positive=1, negative=1, total=3

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=2, negative=17, total=19

AeAeg_Embryo_0.2h_cat.rep

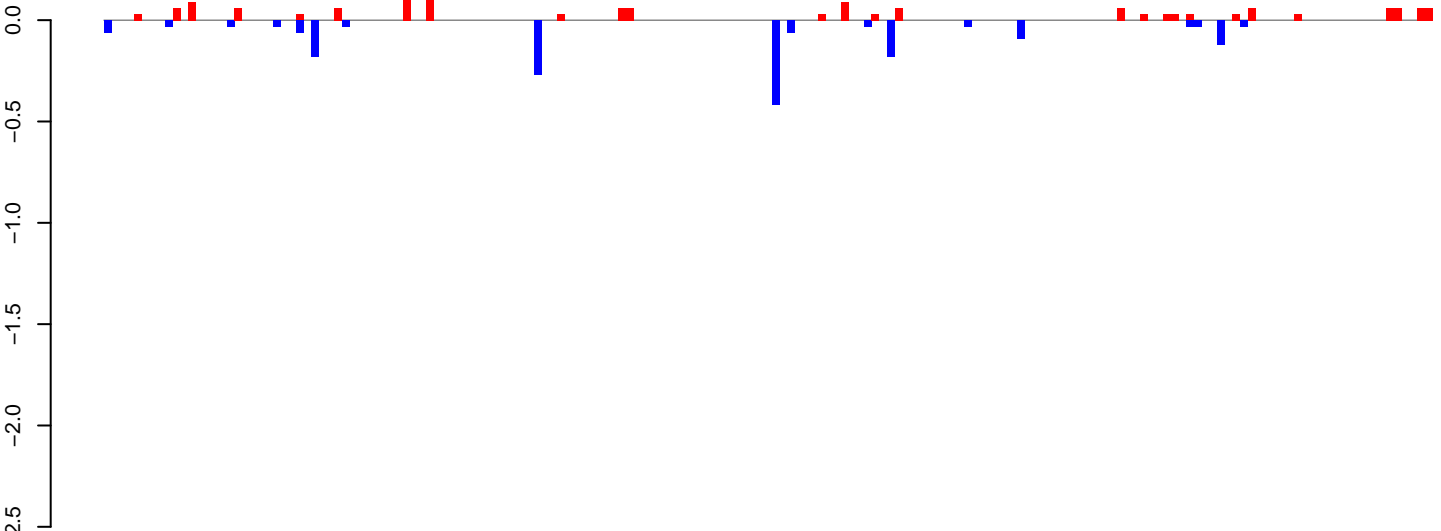


positive=4, negative=18, total=21

Window size=25, length=4454, TE@I-54_AAe:1-4454

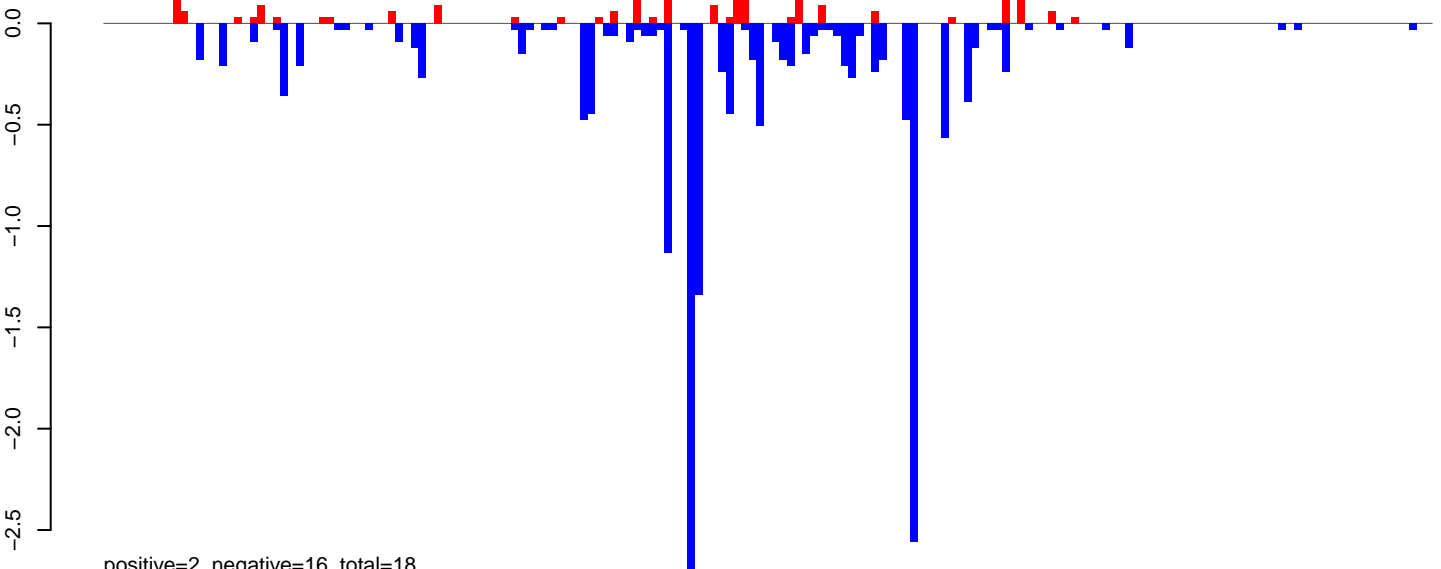
0 1000 2000 3000 4000

AeAeg_Embryo_0.2h_cat.18_23.rep



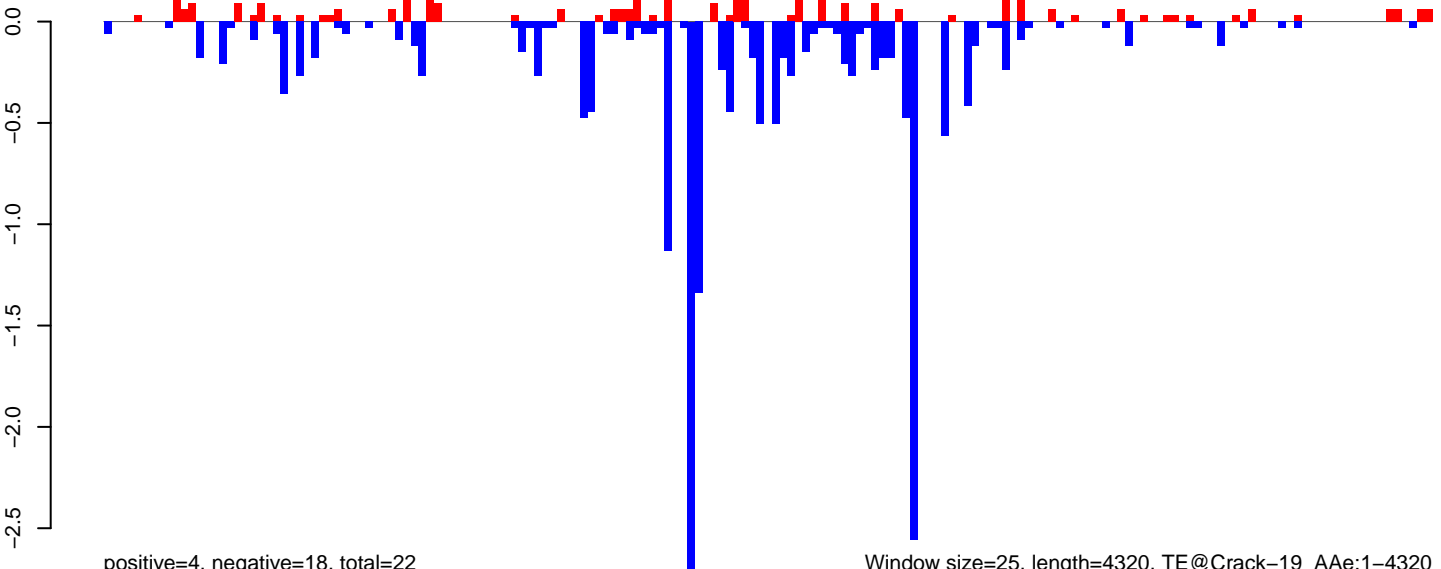
positive=1, negative=2, total=3

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=2, negative=16, total=18

AeAeg_Embryo_0.2h_cat.rep

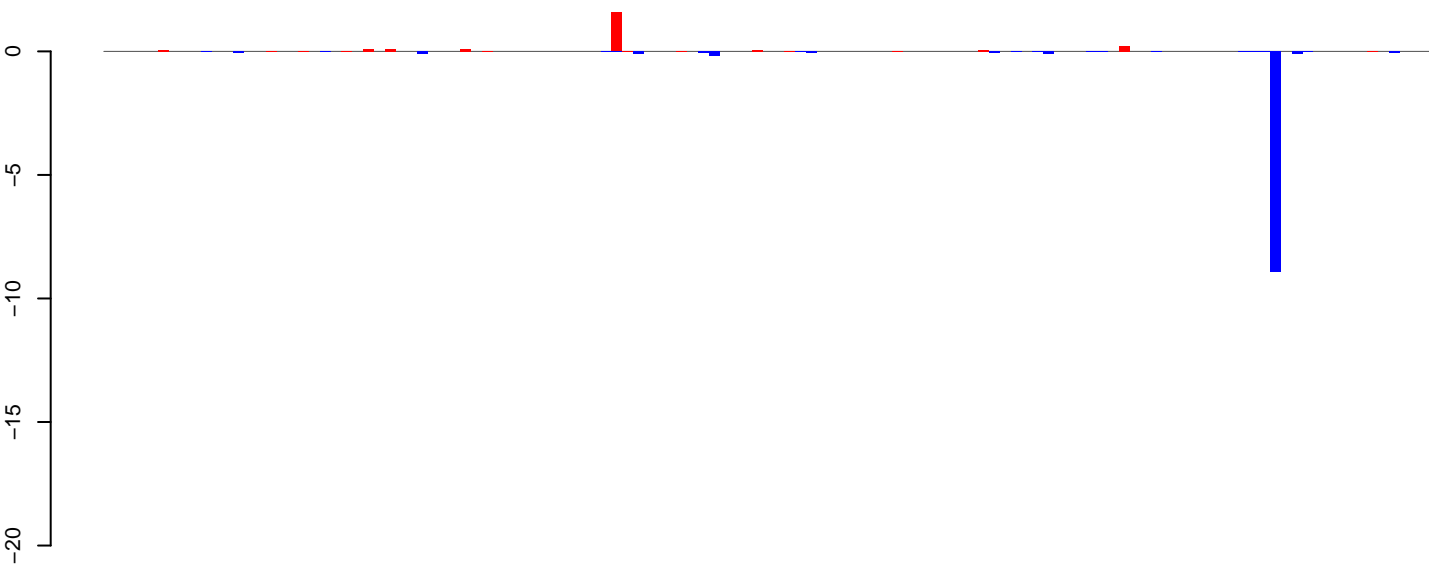


positive=4, negative=18, total=22

Window size=25, length=4320, TE@Crack-19_AAe:1-4320

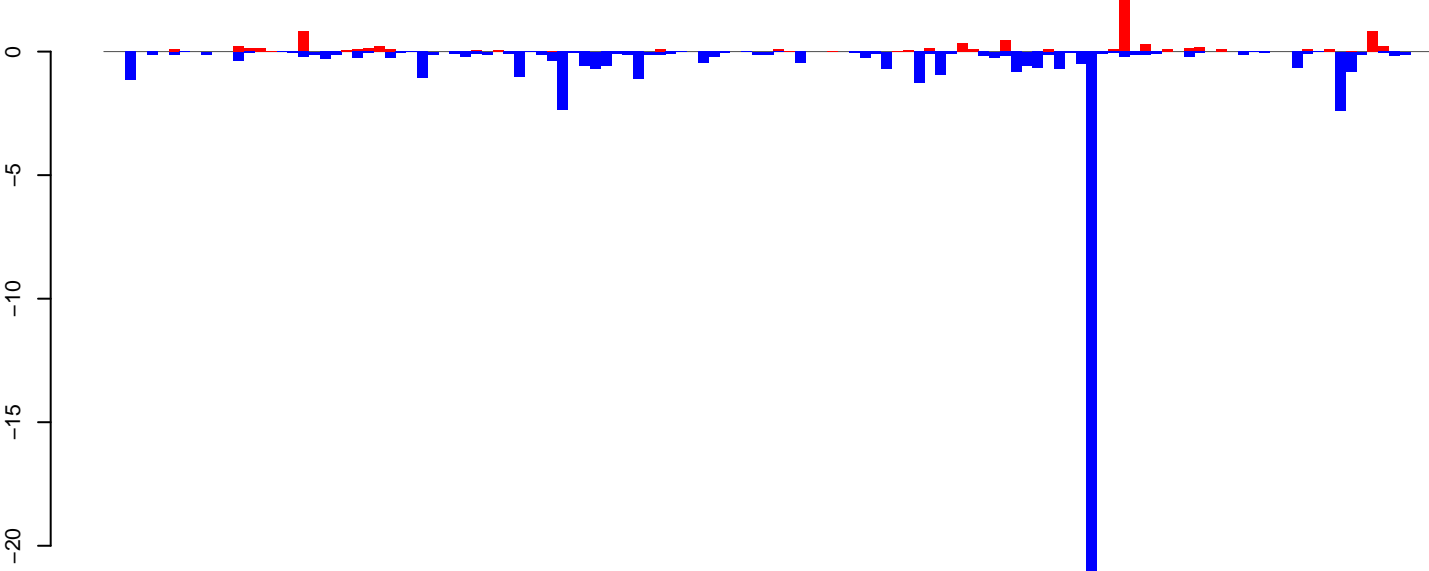
0 1000 2000 3000 4000

AeAeg_Embryo_0.2h_cat.18_23.rep



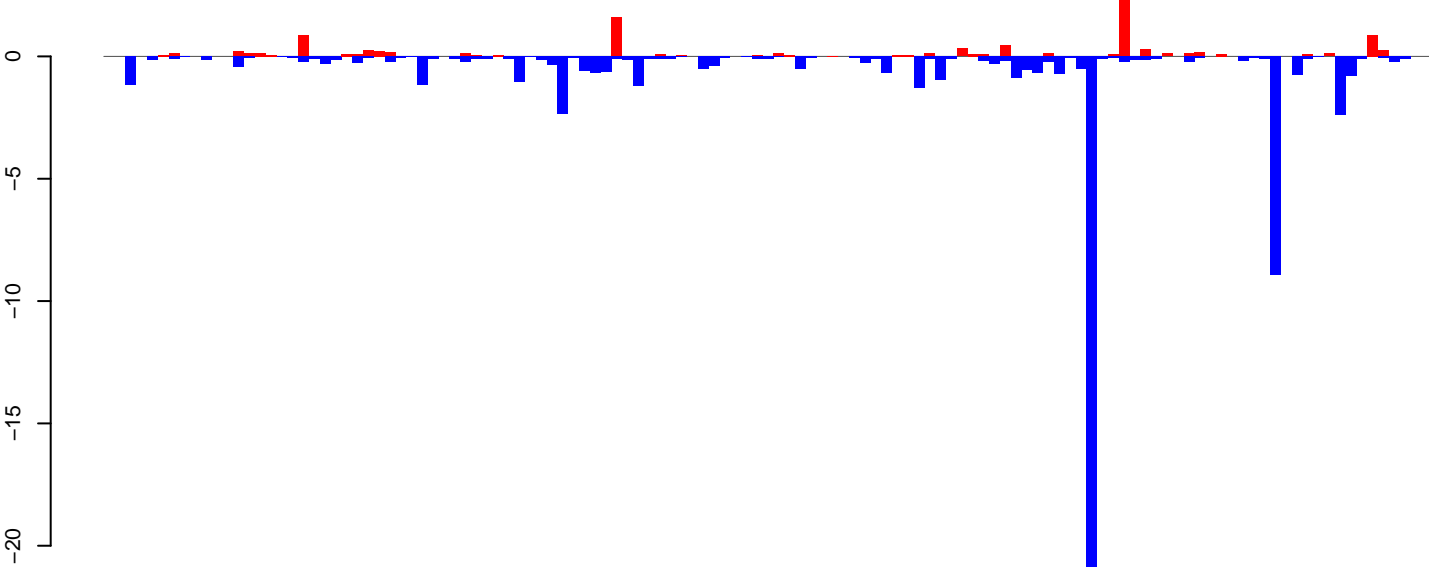
positive=3, negative=10, total=13

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=8, negative=50, total=58

AeAeg_Embryo_0.2h_cat.rep

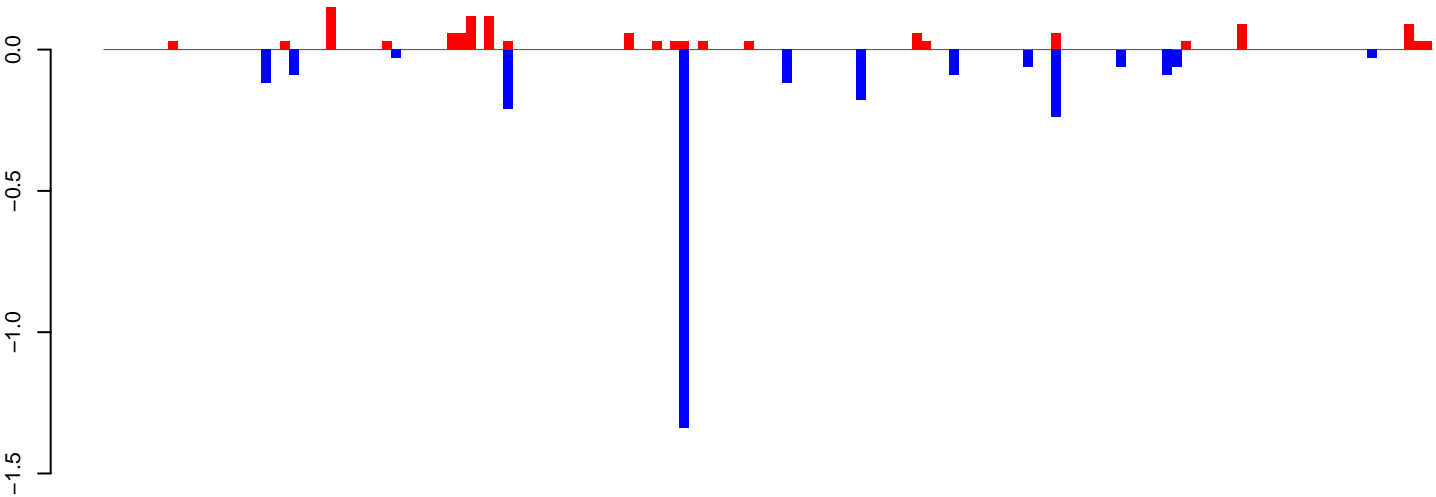


positive=11, negative=60, total=71

Window size=25, length=3053, TE@Crack-13_AAe:1-3053

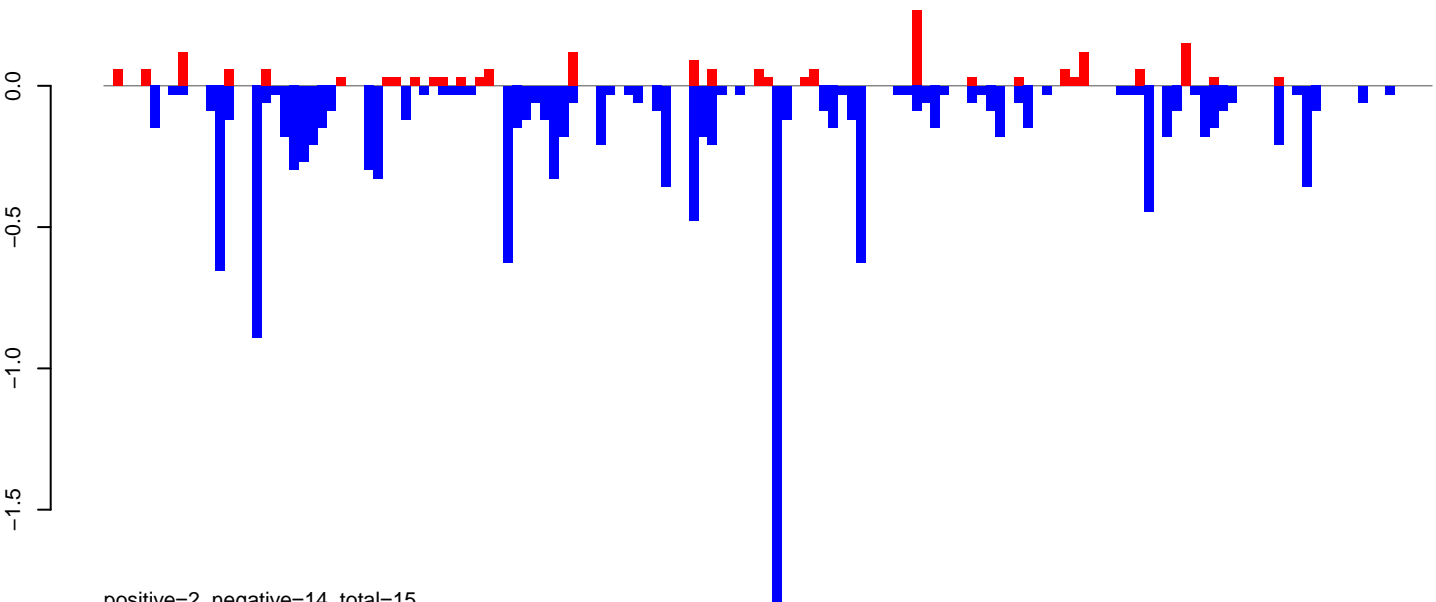
0 500 1000 1500 2000 2500 3000

AeAeg_Embryo_0.2h_cat.18_23.rep



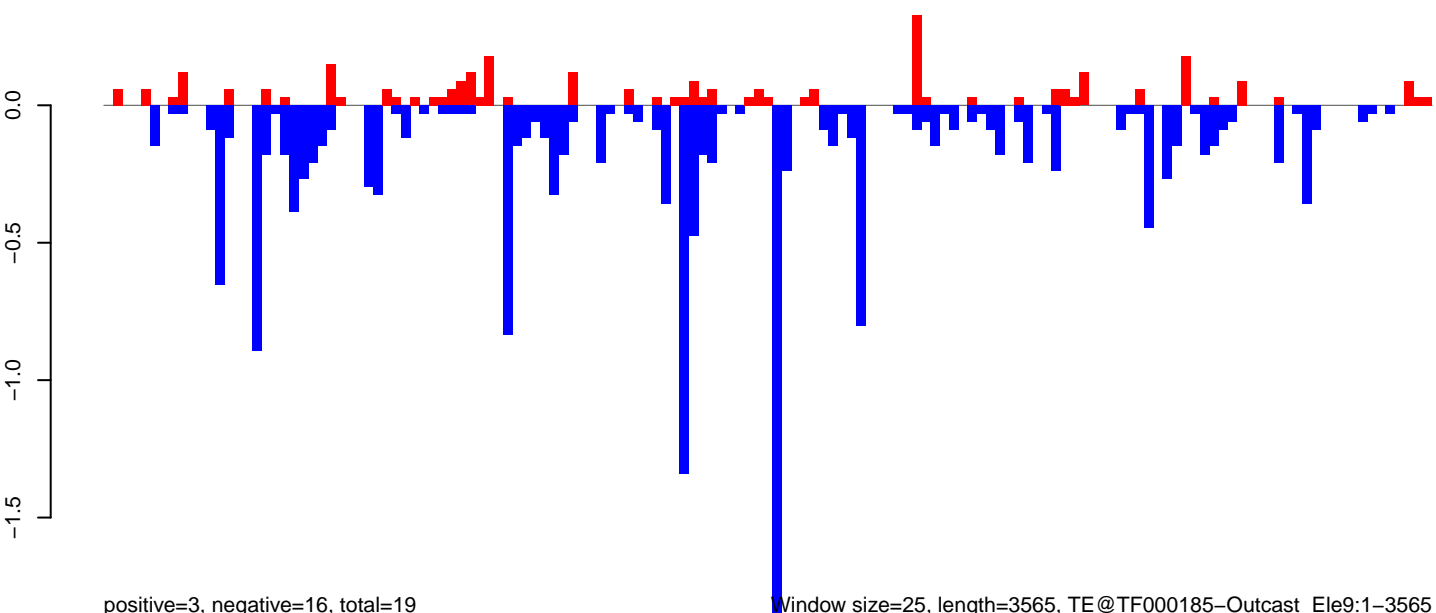
positive=1, negative=3, total=4

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=2, negative=14, total=15

AeAeg_Embryo_0.2h_cat.rep

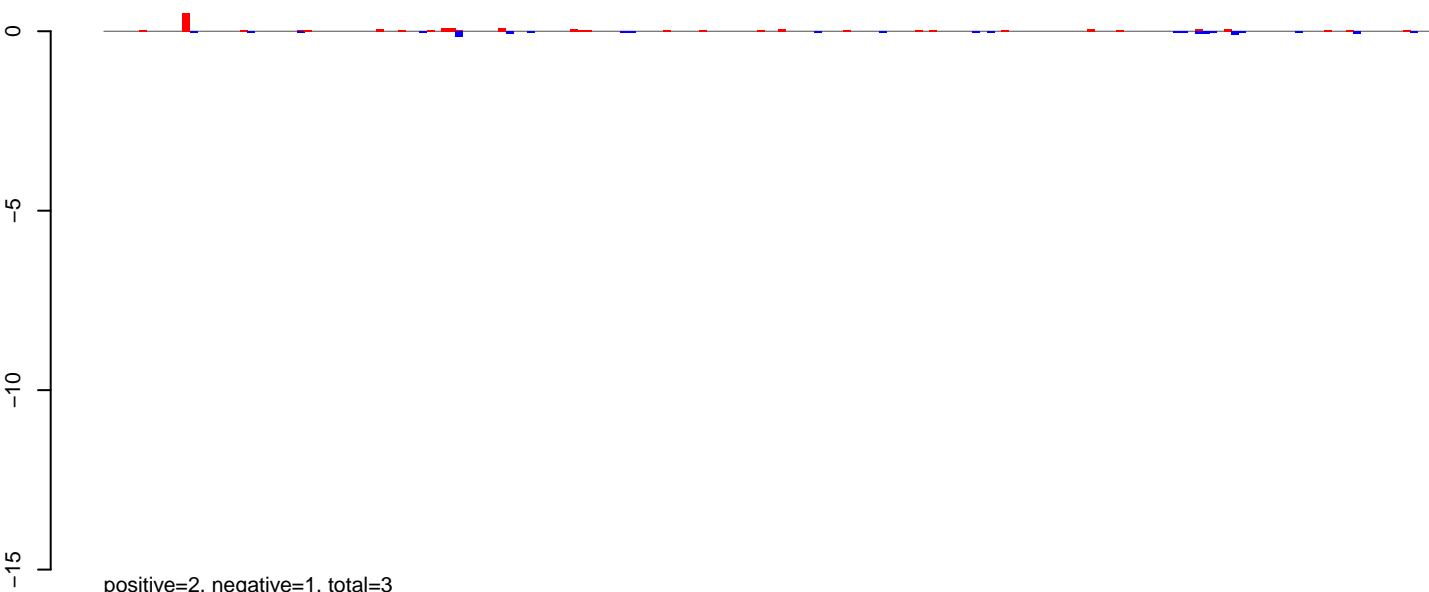


positive=3, negative=16, total=19

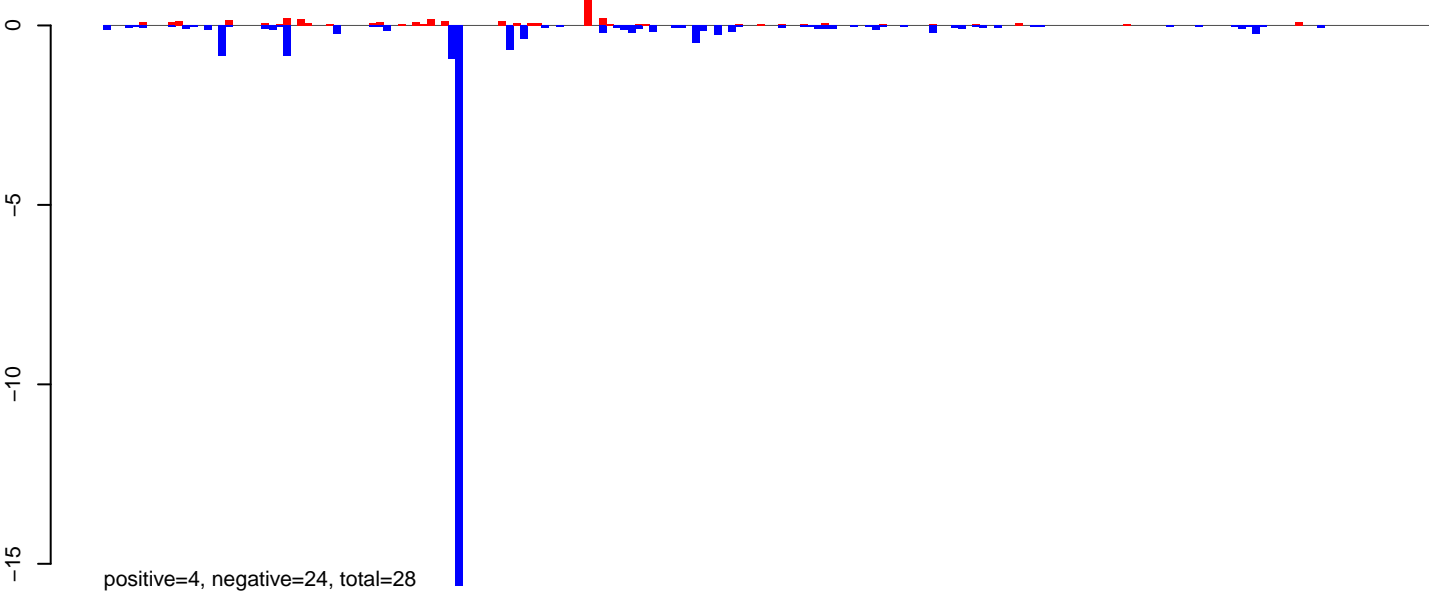
Window size=25, length=3565, TE@TF000185-Outcast_Ele9:1-3565

0 500 1000 1500 2000 2500 3000 3500

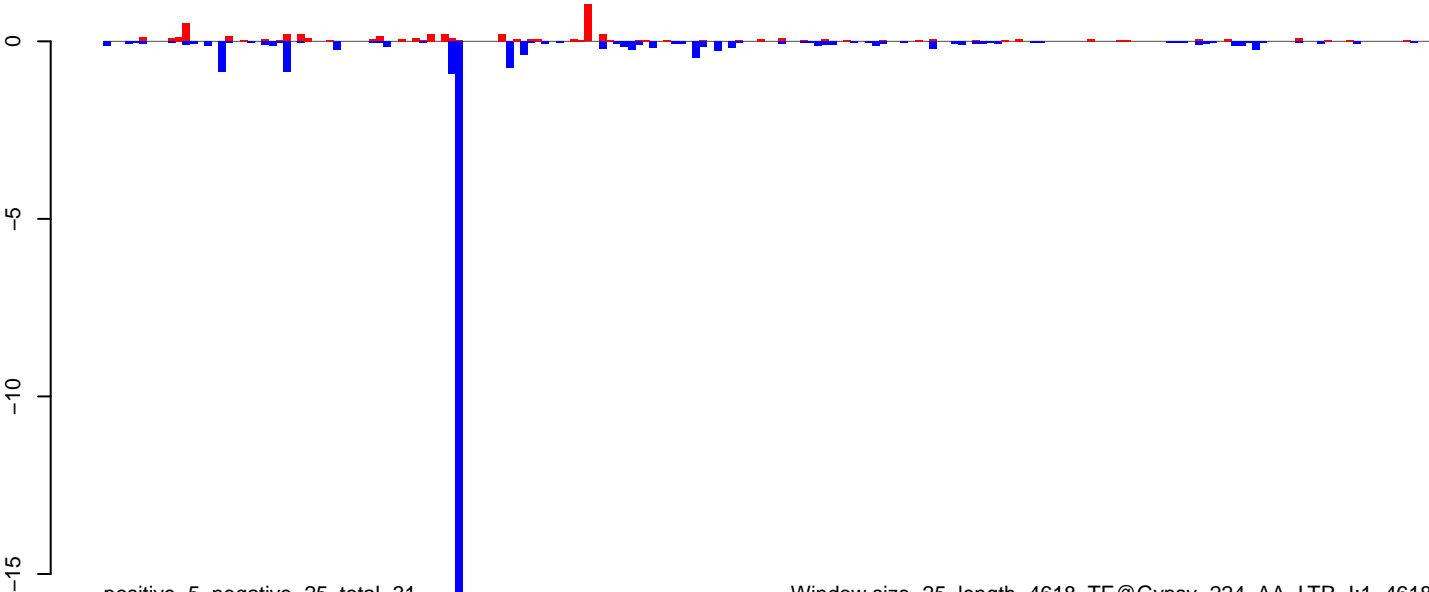
AeAeg_Embryo_0.2h_cat.18_23.rep



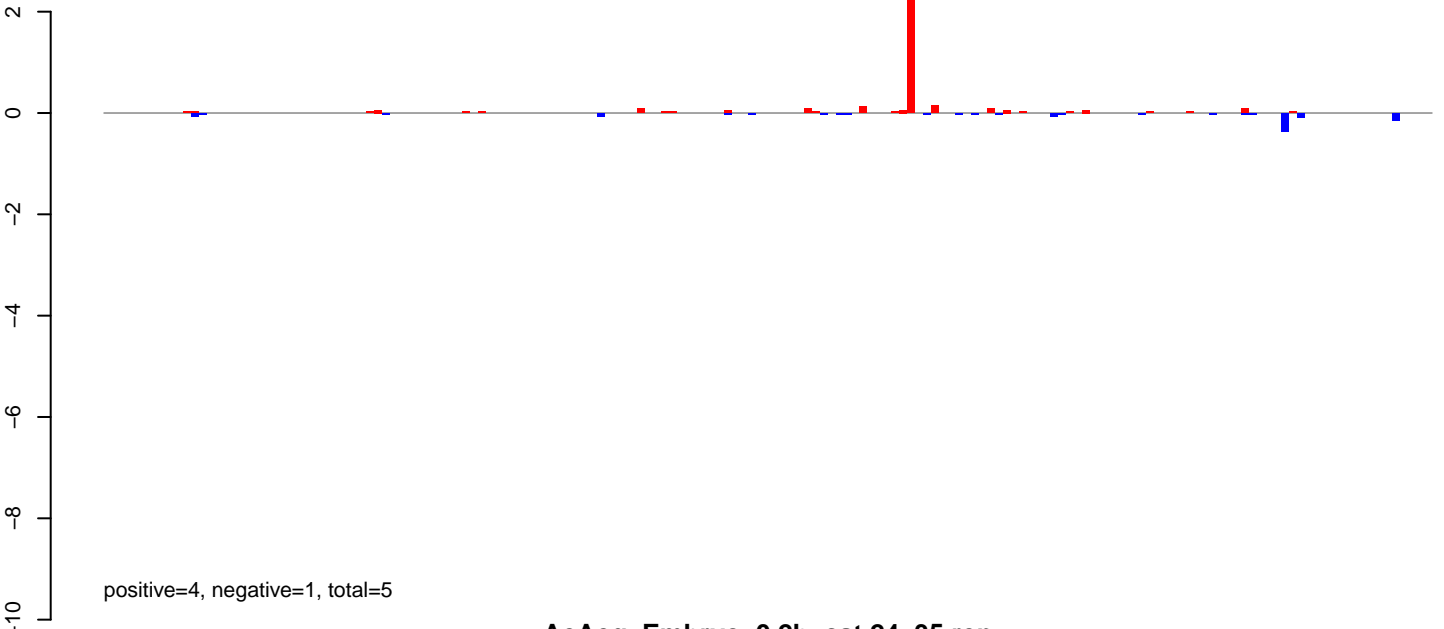
AeAeg_Embryo_0.2h_cat.24_35.rep



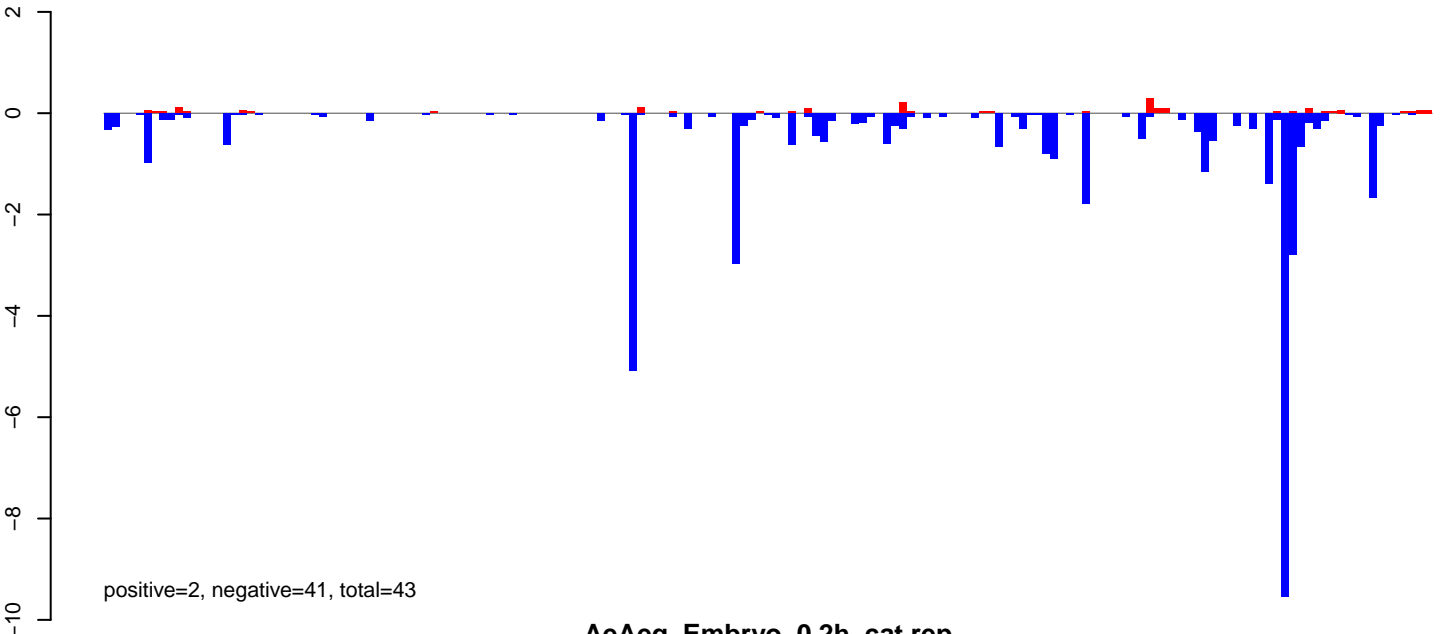
AeAeg_Embryo_0.2h_cat.rep



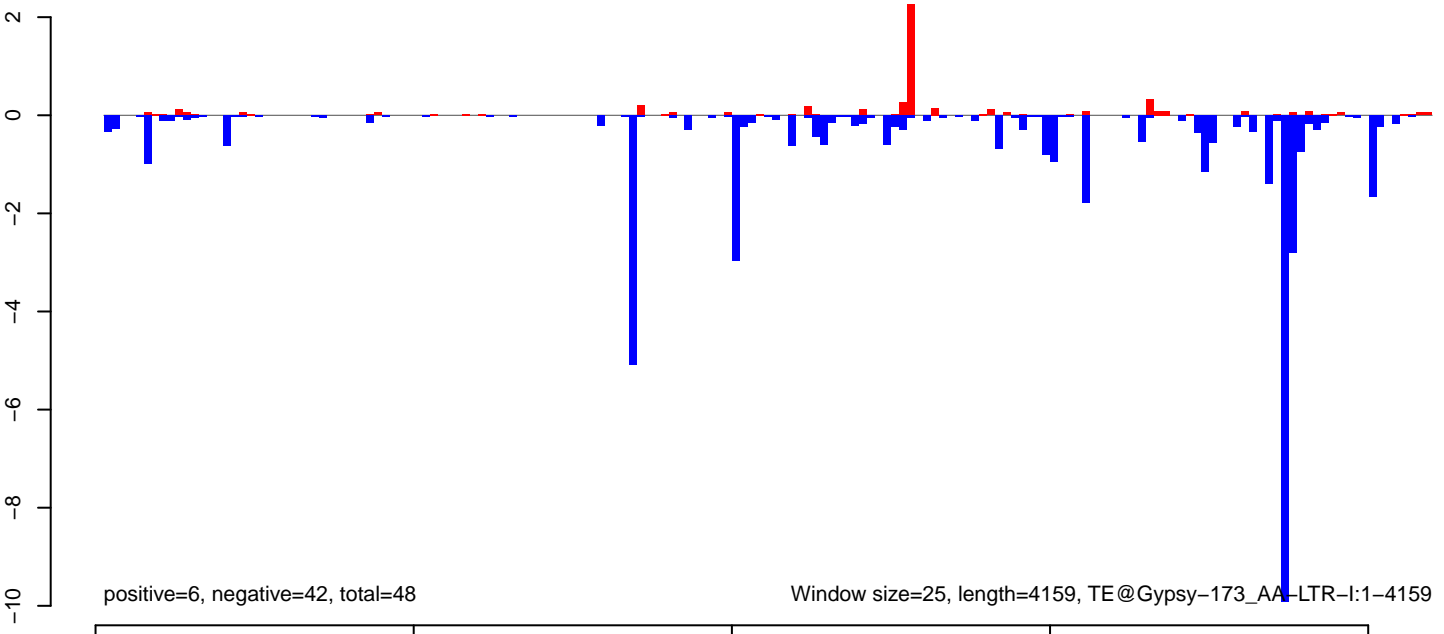
AeAeg_Embryo_0.2h_cat.18_23.rep



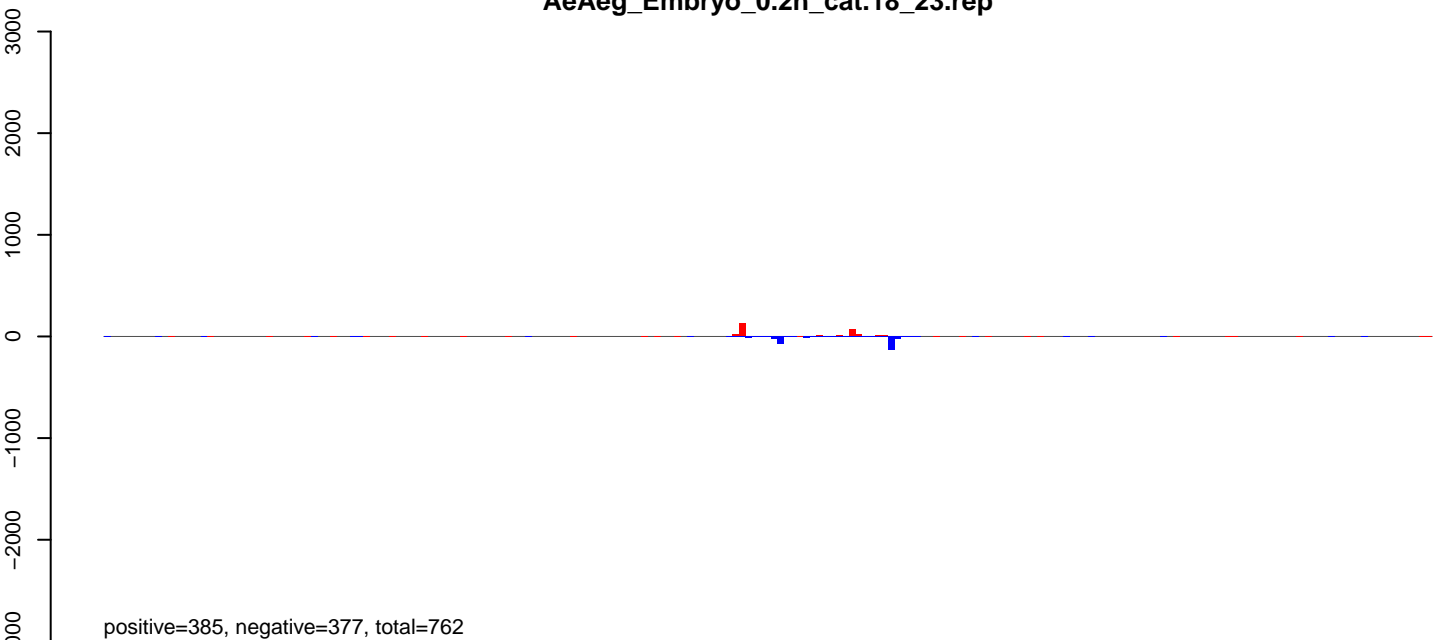
AeAeg_Embryo_0.2h_cat.24_35.rep



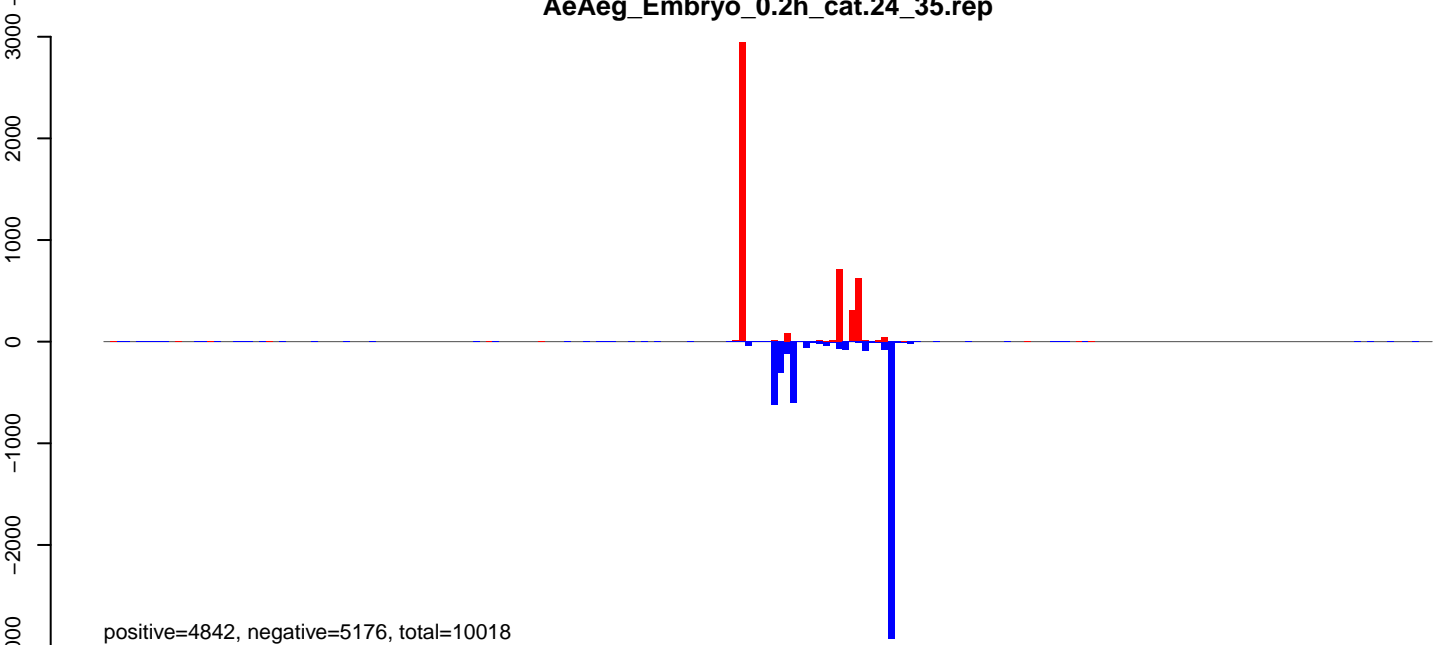
AeAeg_Embryo_0.2h_cat.rep



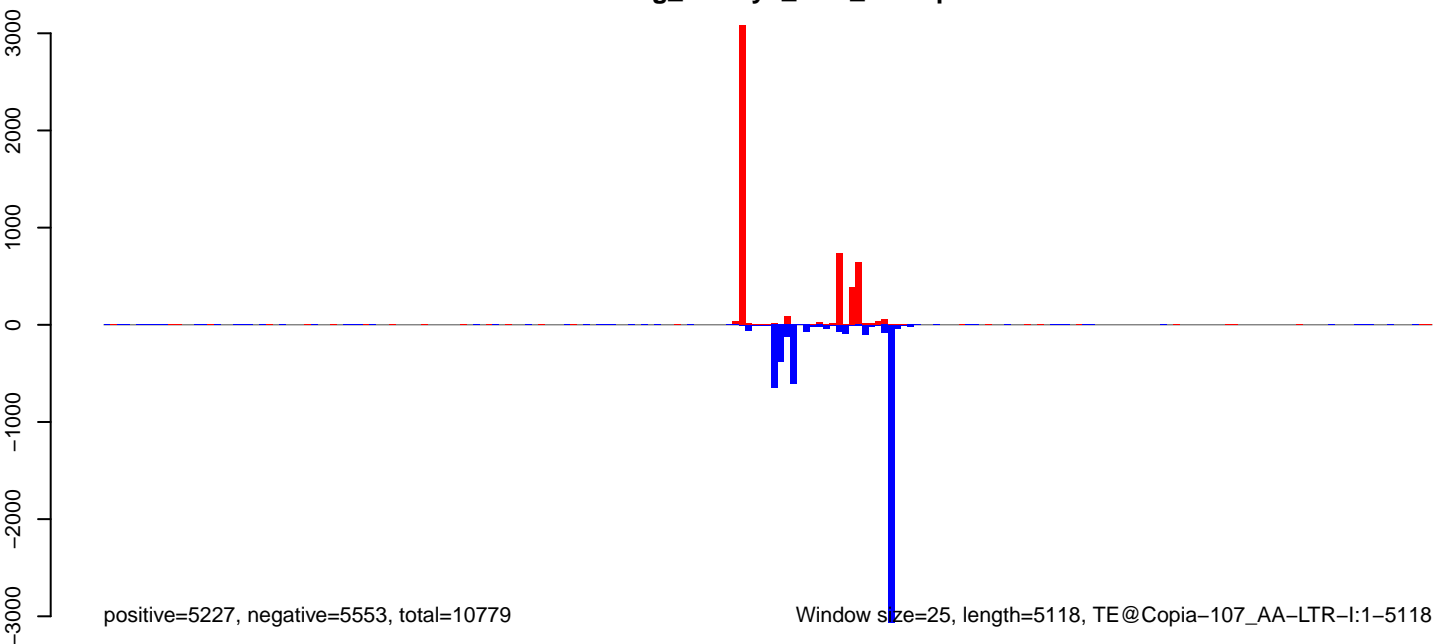
AeAeg_Embryo_0.2h_cat.18_23.rep



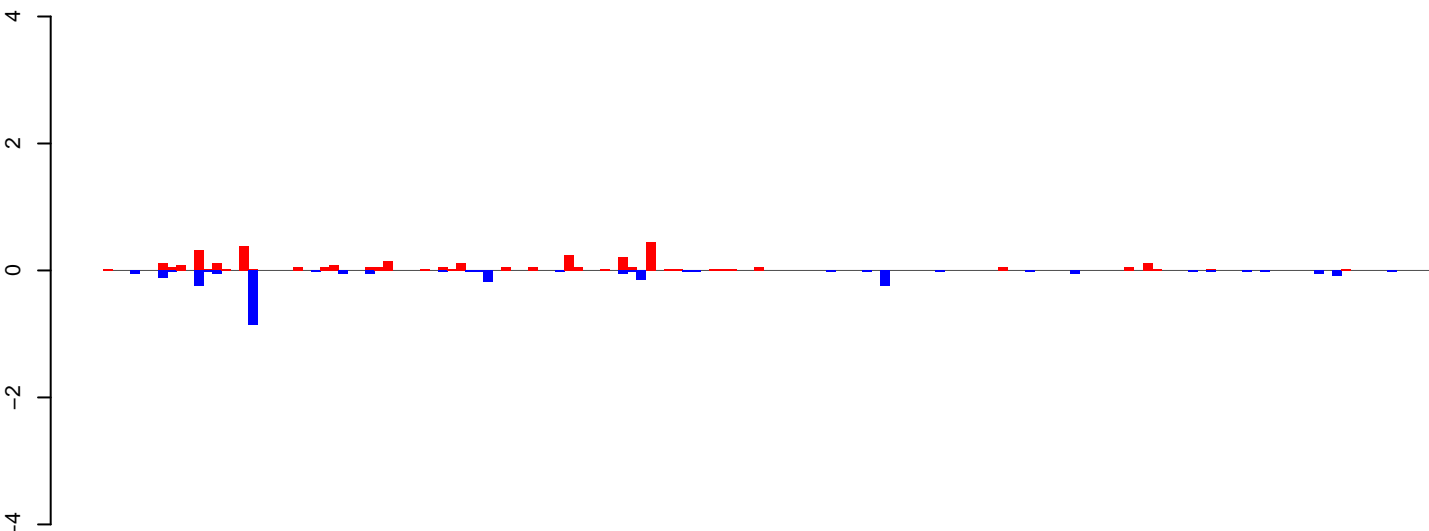
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

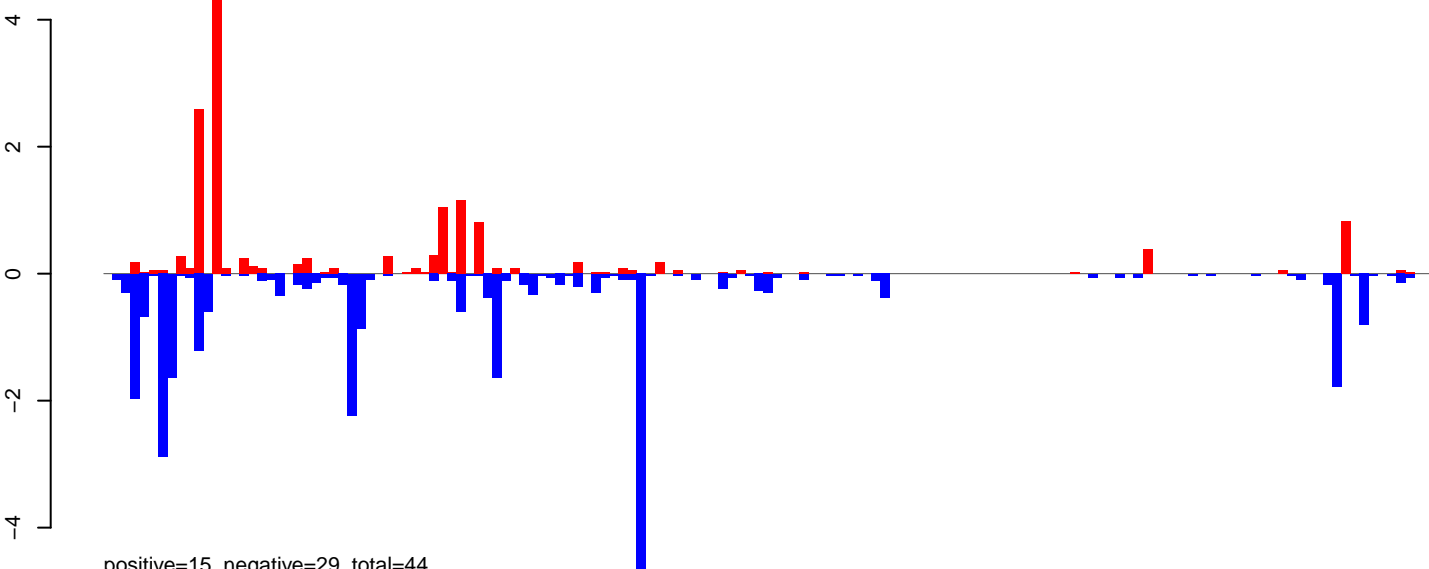


AeAeg_Embryo_0.2h_cat.18_23.rep



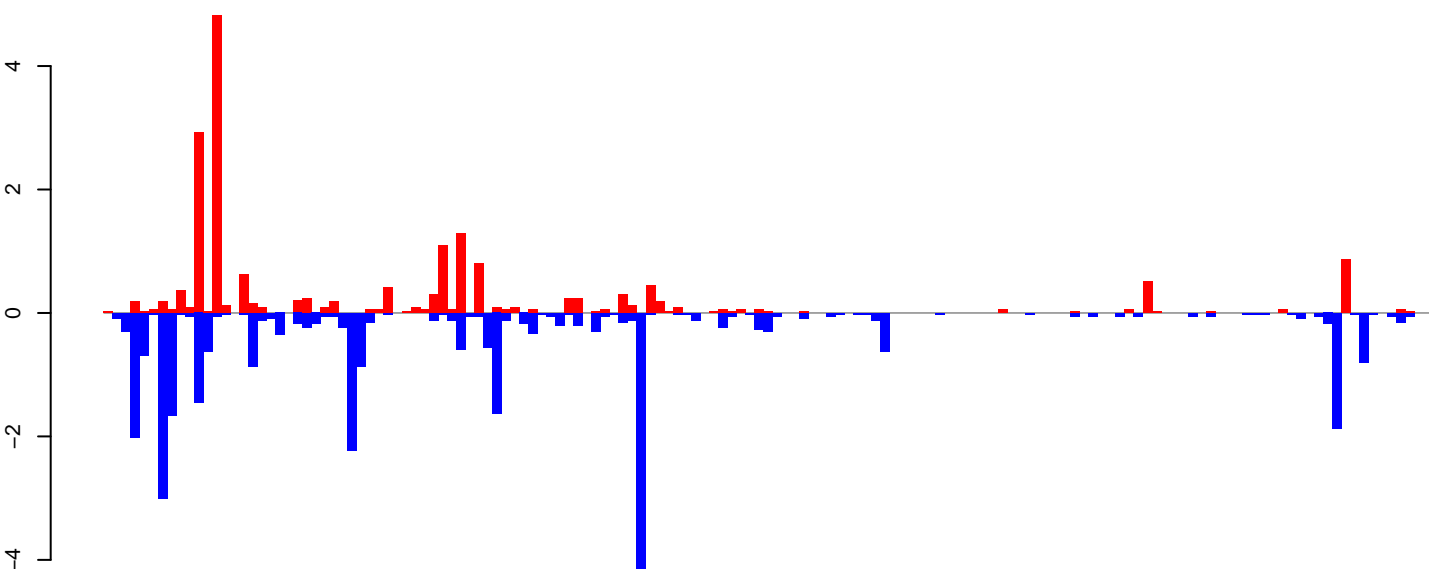
positive=4, negative=3, total=6

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=15, negative=29, total=44

AeAeg_Embryo_0.2h_cat.rep

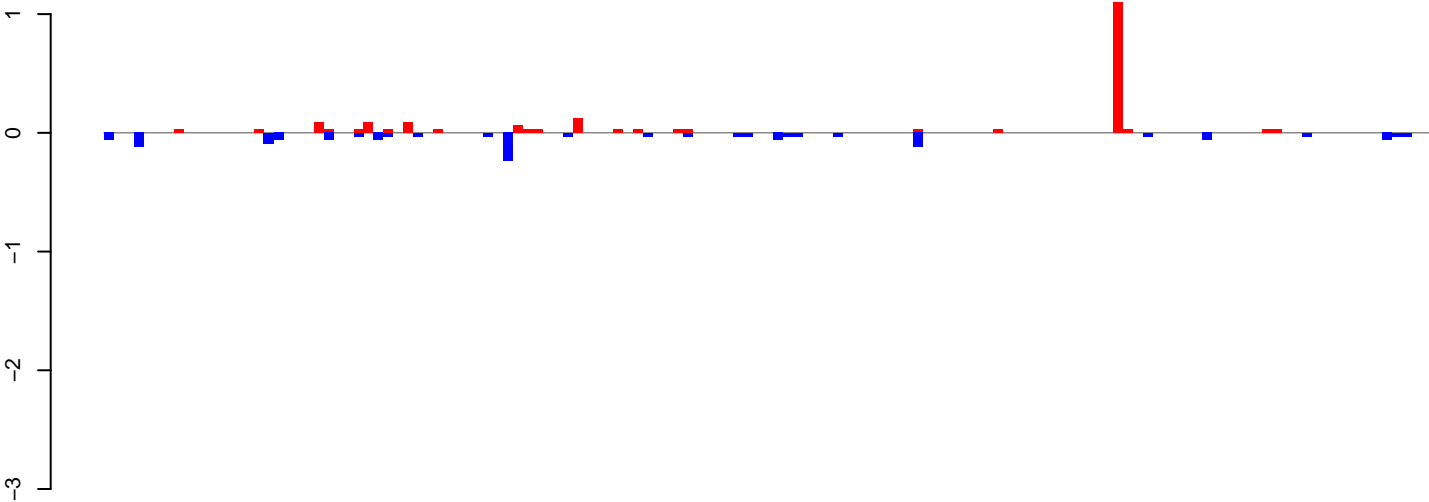


positive=19, negative=32, total=50

Window size=25, length=3664, TE@BEL-128_AA-LTR-I:1-3664

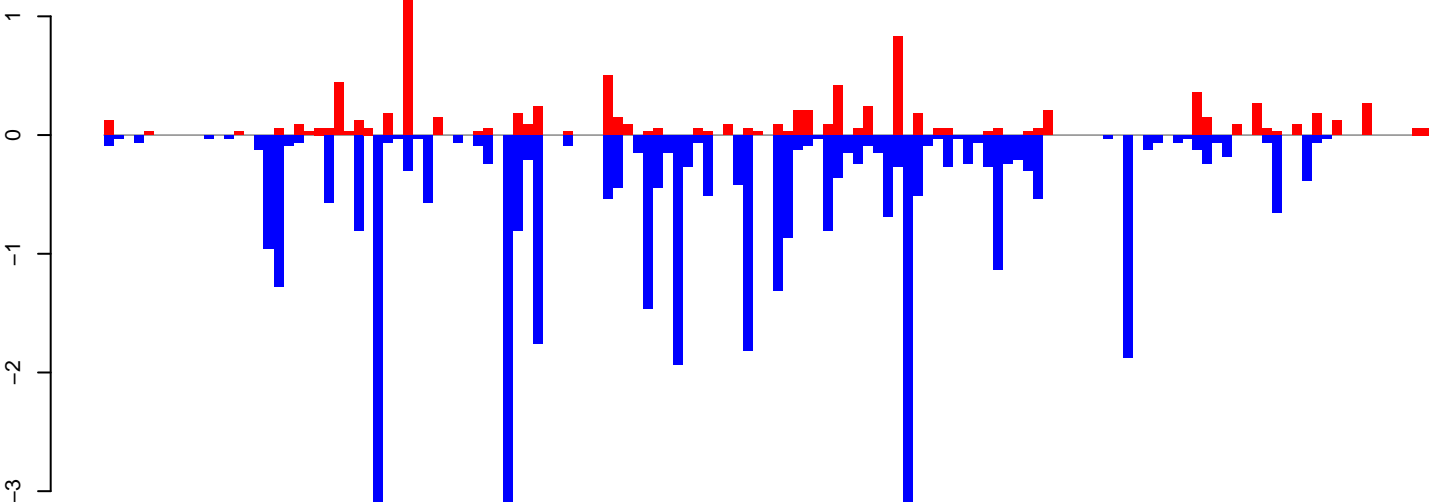
0 1000 2000 3000

AeAeg_Embryo_0.2h_cat.18_23.rep



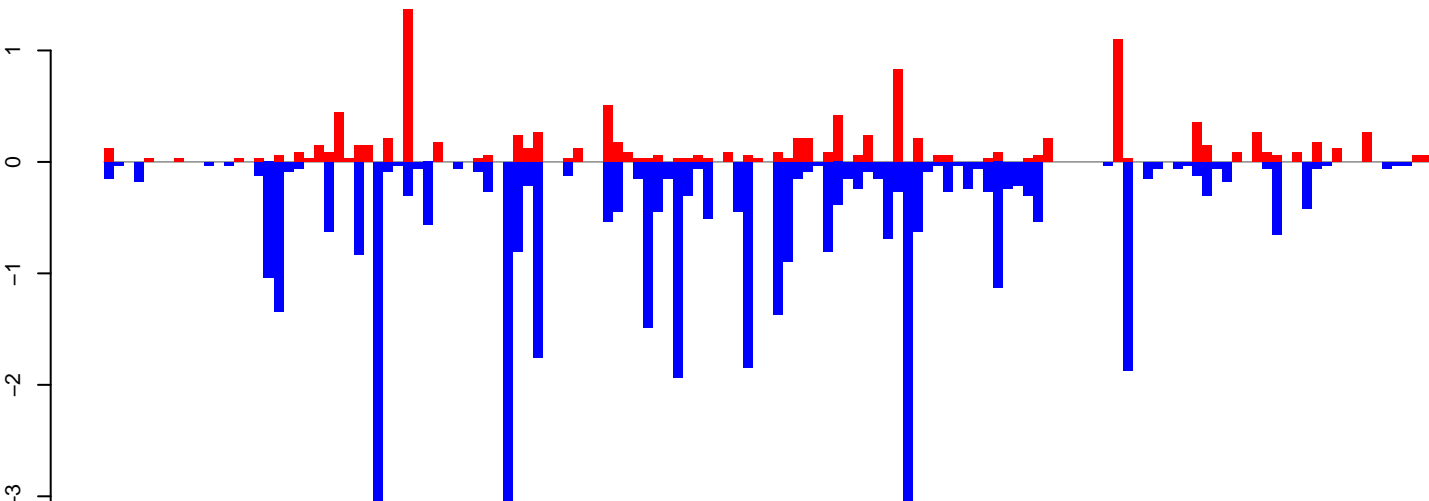
positive=2, negative=1, total=4

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=9, negative=40, total=49

AeAeg_Embryo_0.2h_cat.rep



positive=11, negative=41, total=52

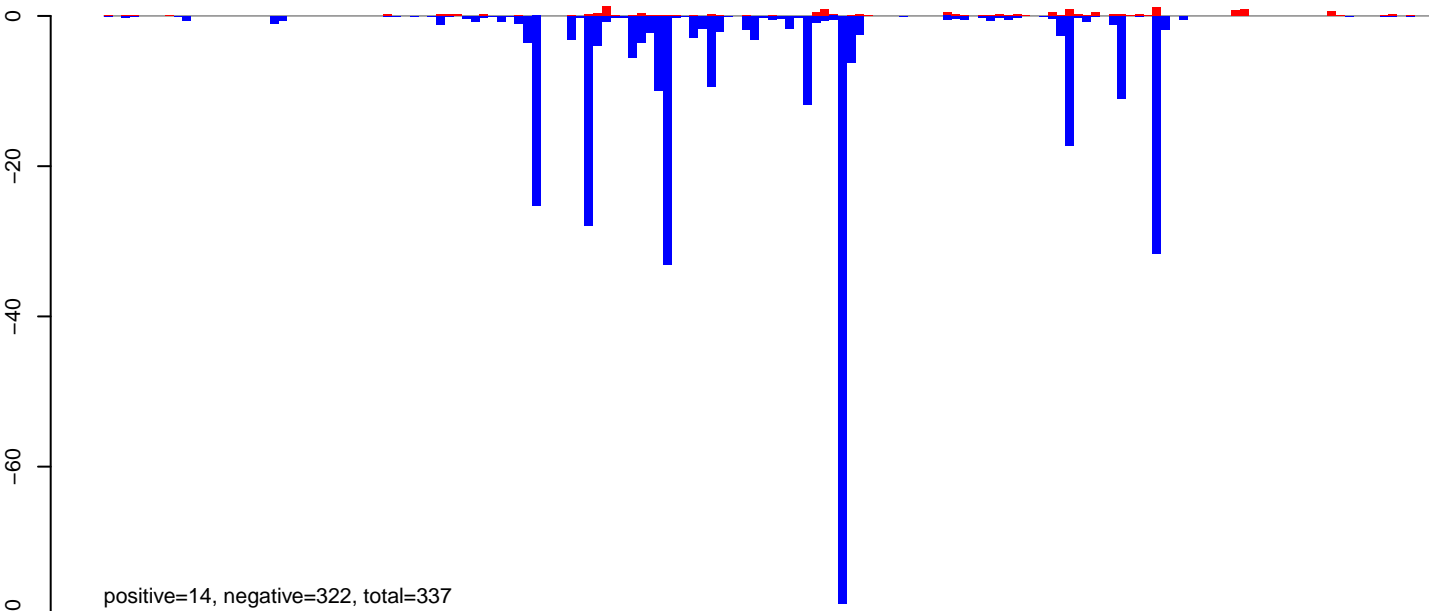
Window size=25, length=3322, TE@piggyBac-1_AAe:1-3322

0 500 1000 1500 2000 2500 3000

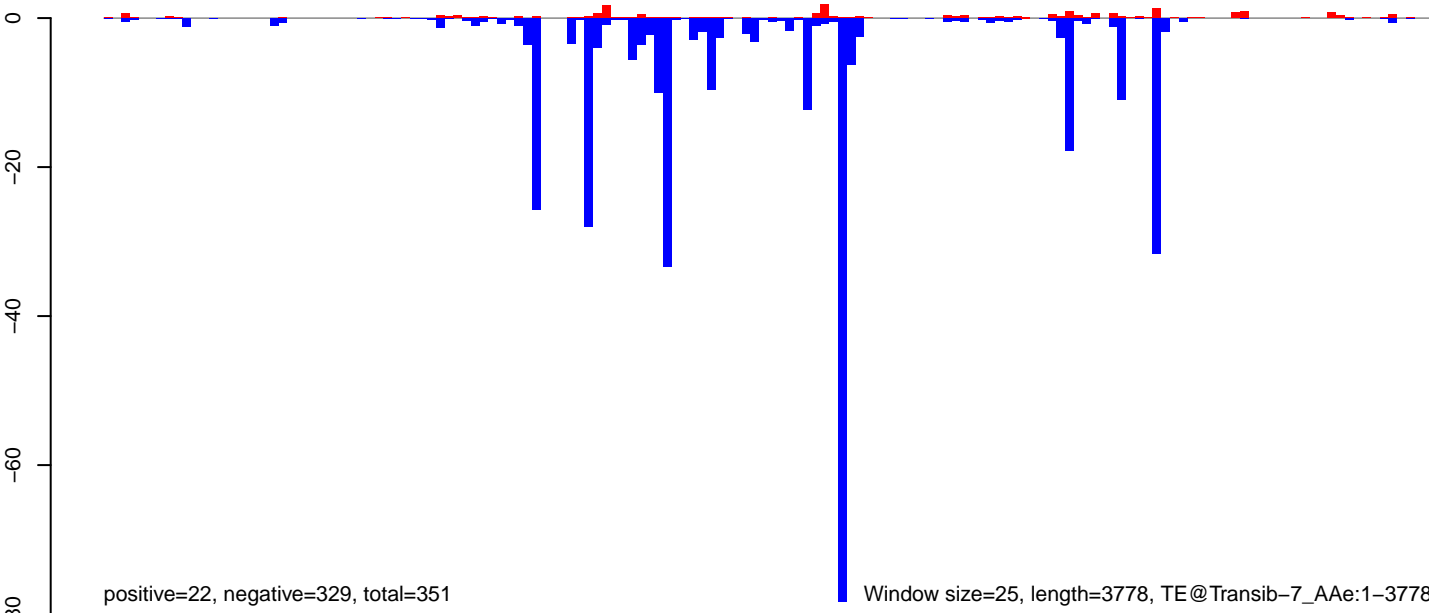
AeAeg_Embryo_0.2h_cat.18_23.rep



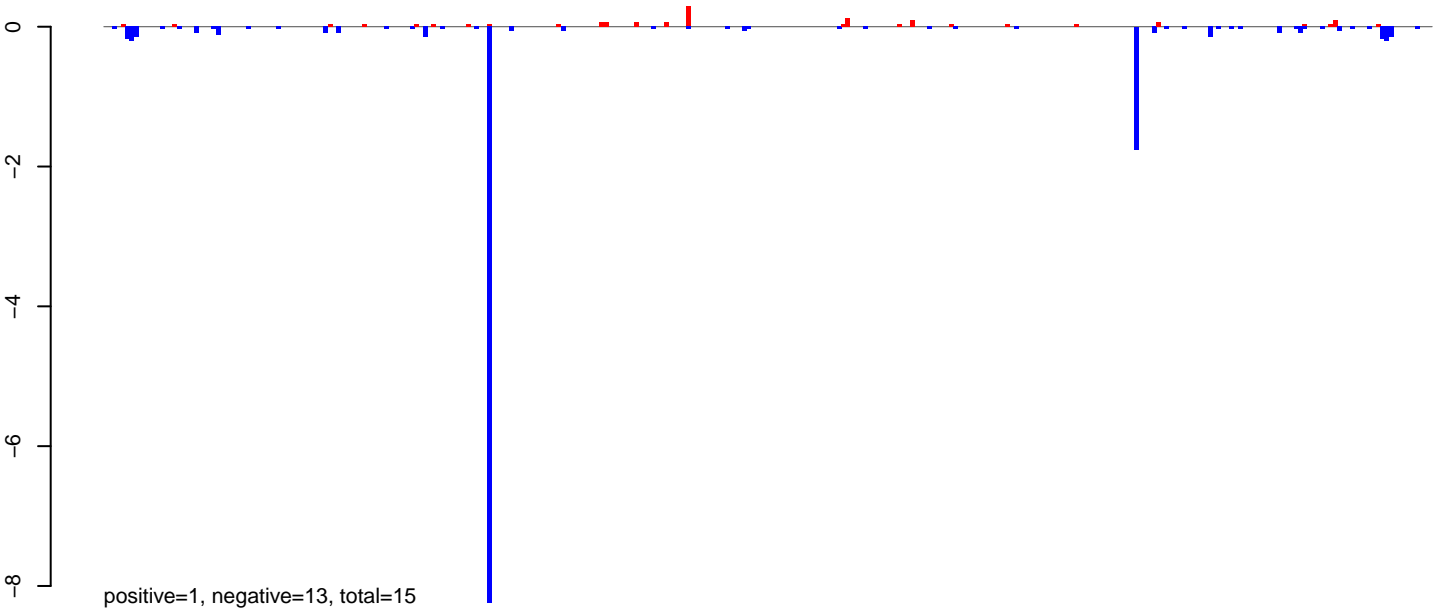
AeAeg_Embryo_0.2h_cat.24_35.rep



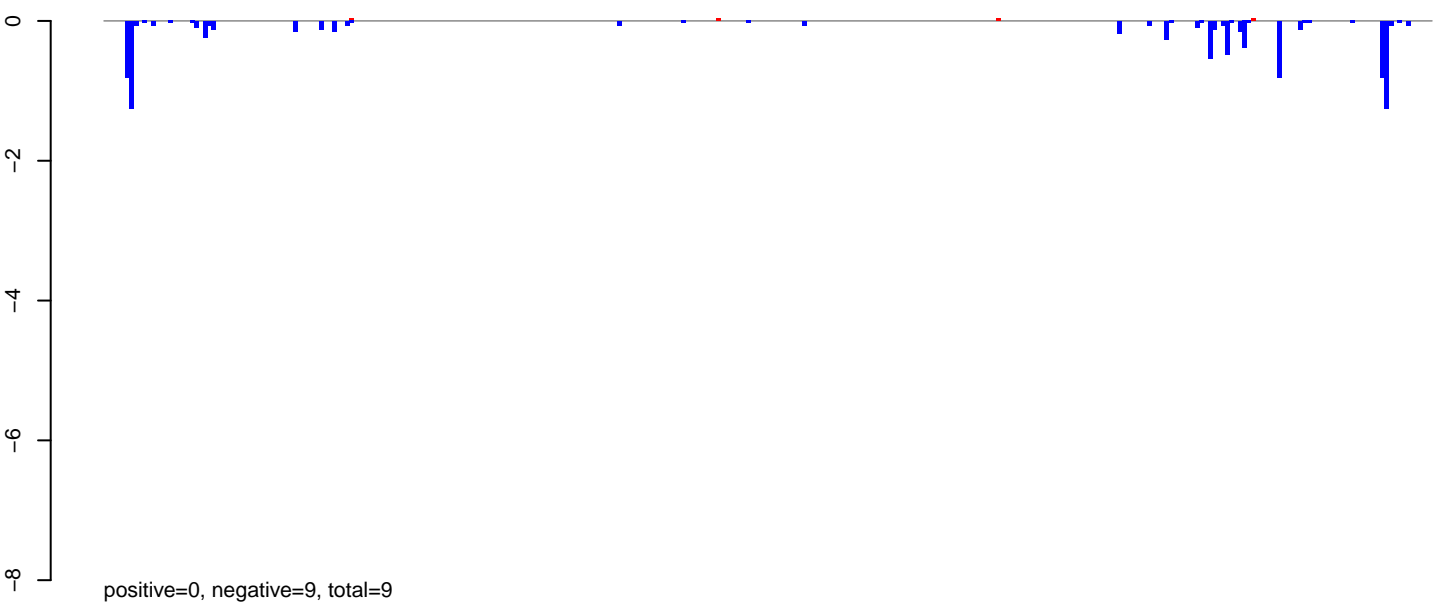
AeAeg_Embryo_0.2h_cat.rep



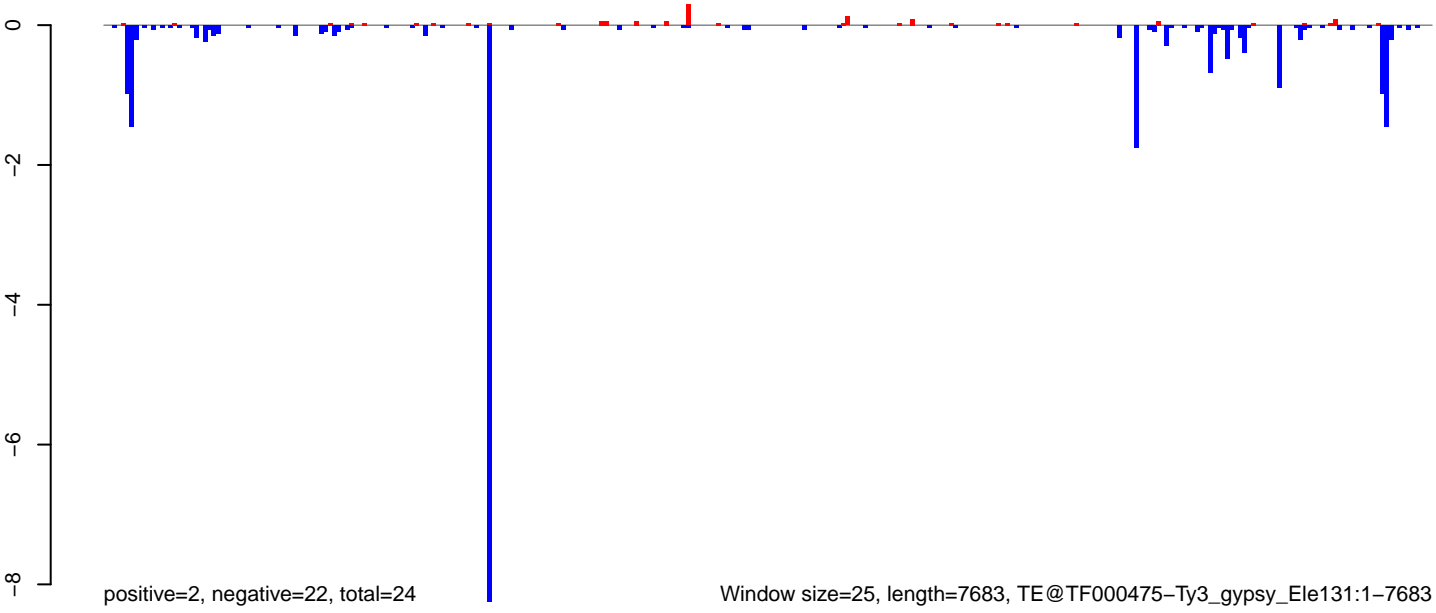
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



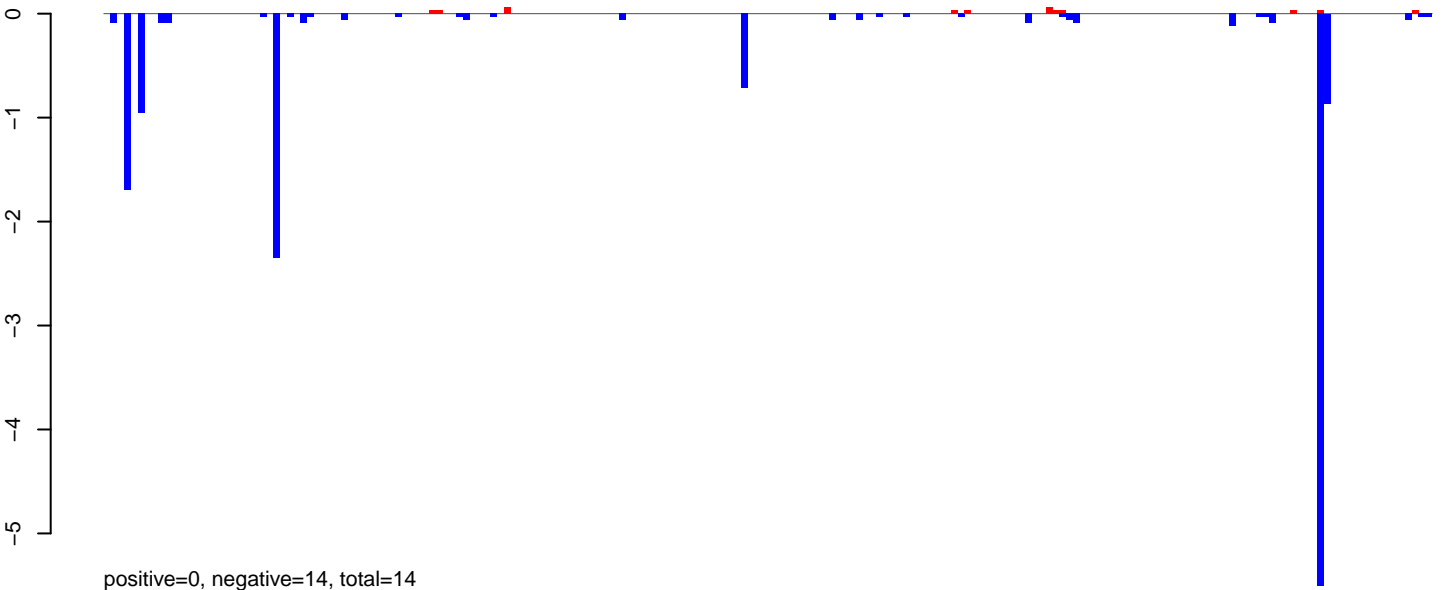
AeAeg_Embryo_0.2h_cat.rep



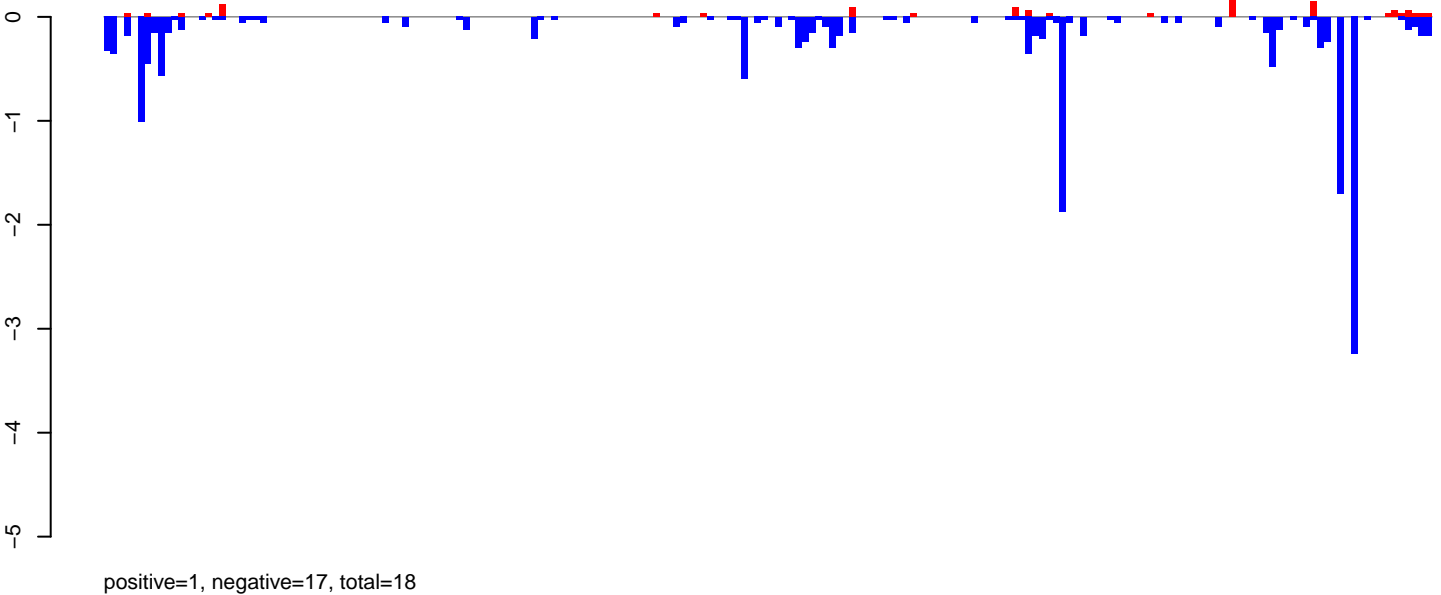
Window size=25, length=7683, TE@TF000475-Ty3_gypsy_Ele131:1-7683

0 2000 4000 6000 8000

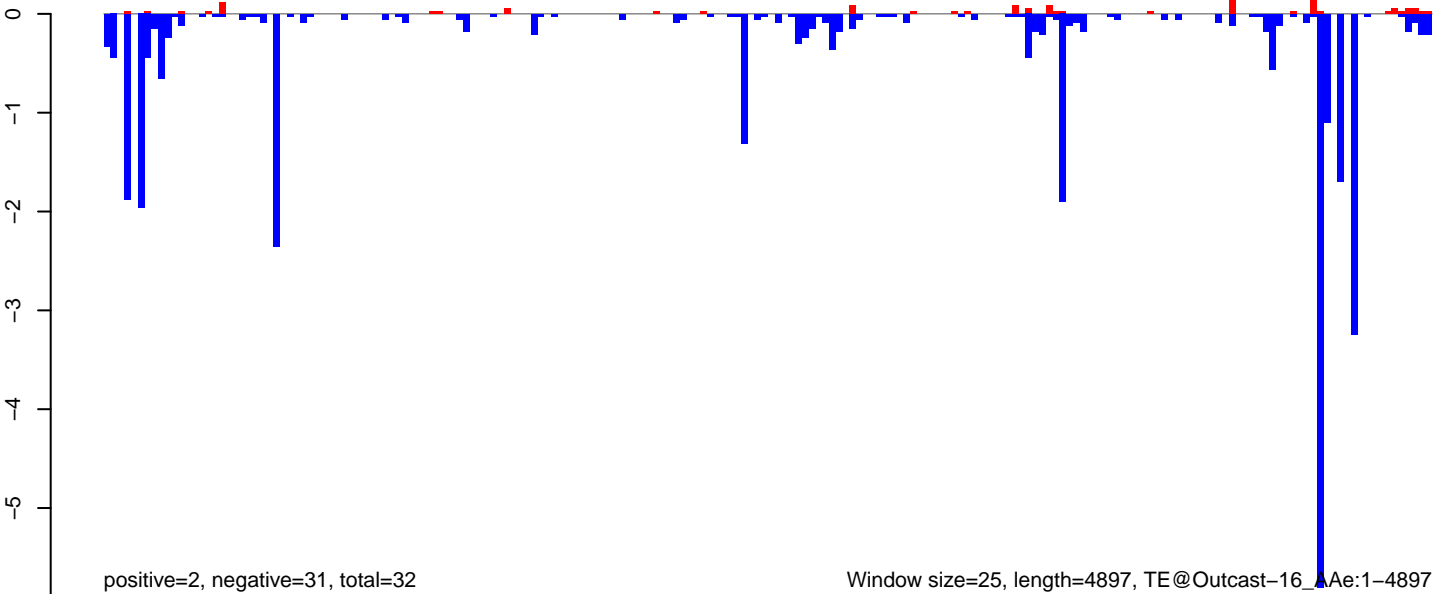
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

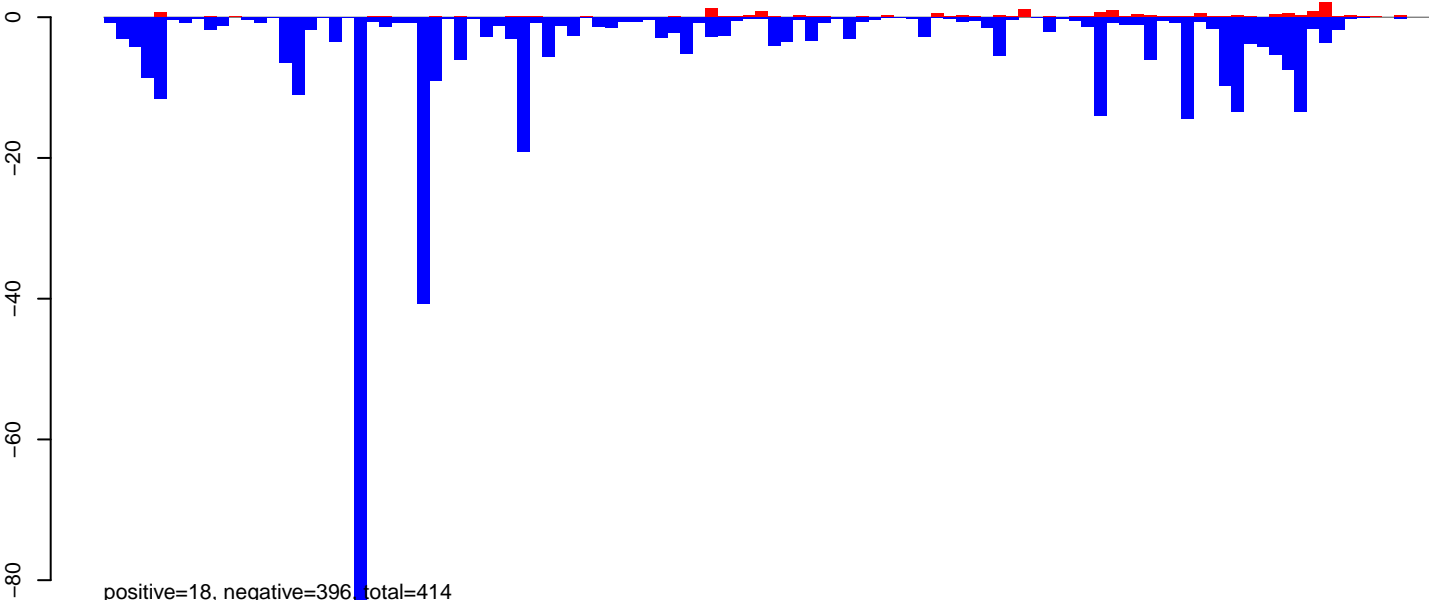


Window size=25, length=4897, TE@Outcast-16_Ae:1-4897

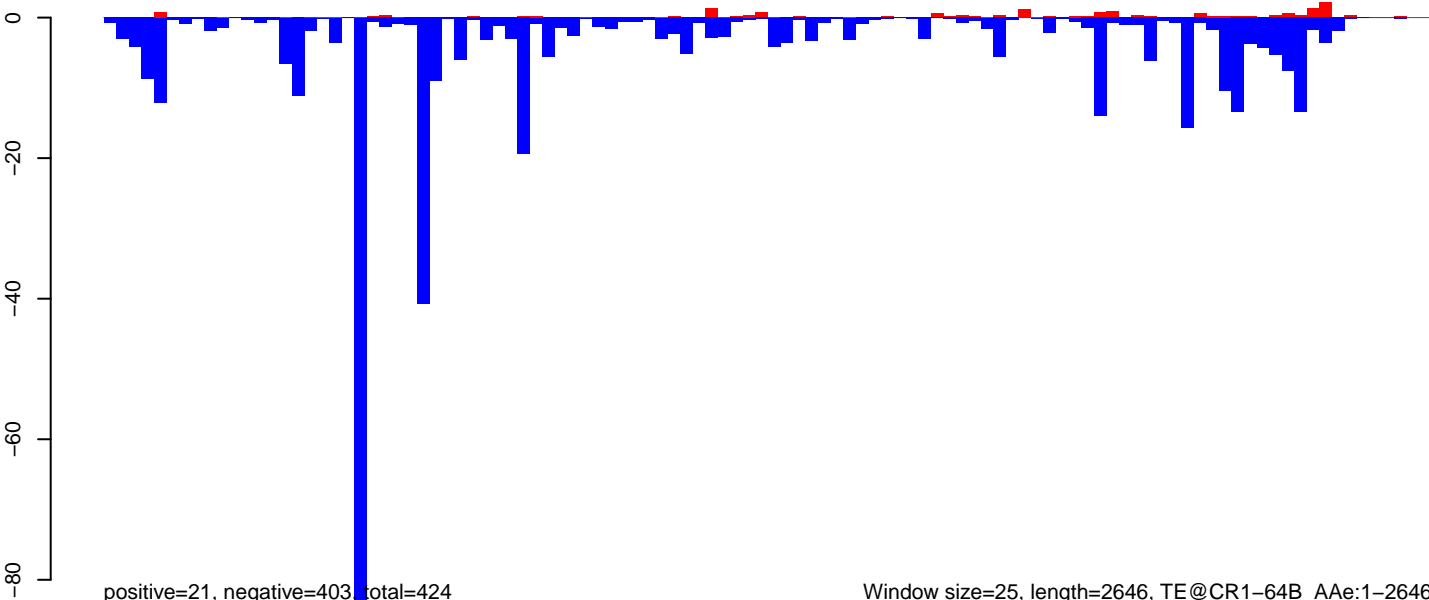
AeAeg_Embryo_0.2h_cat.18_23.rep



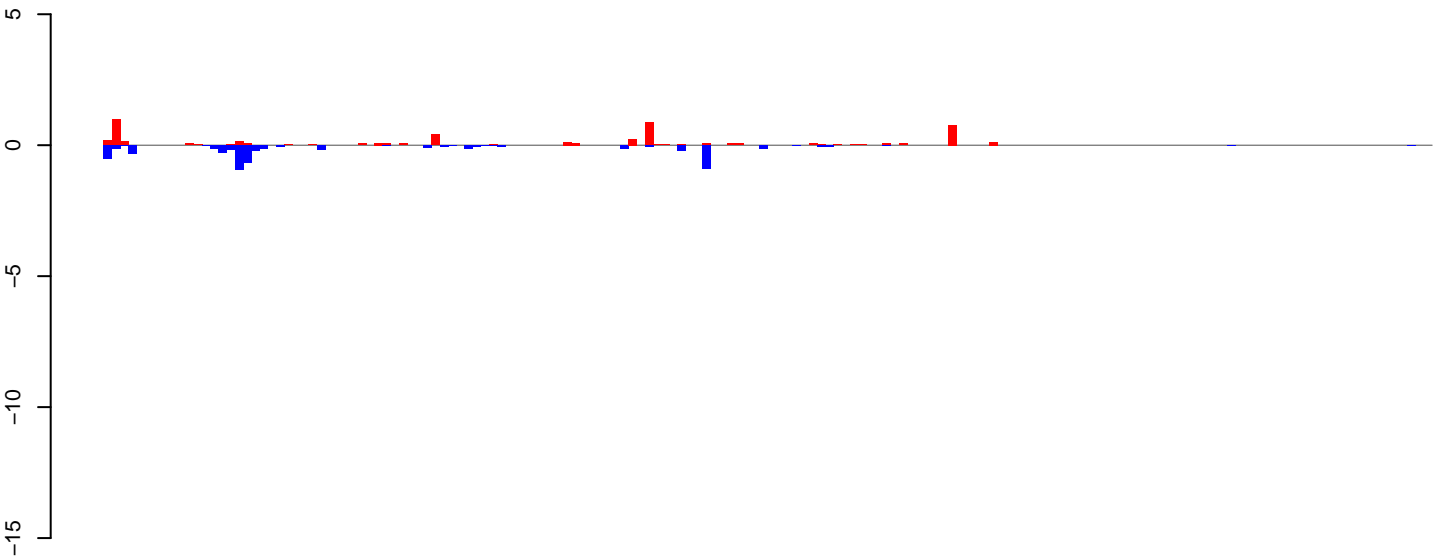
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

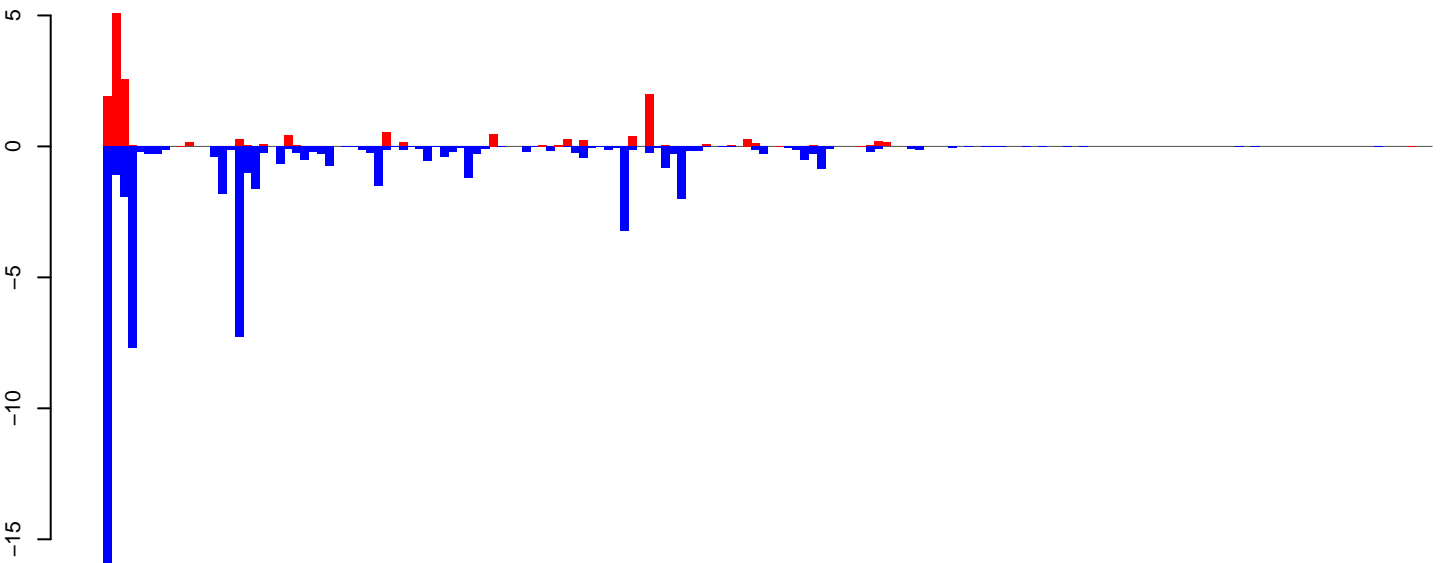


AeAeg_Embryo_0.2h_cat.18_23.rep



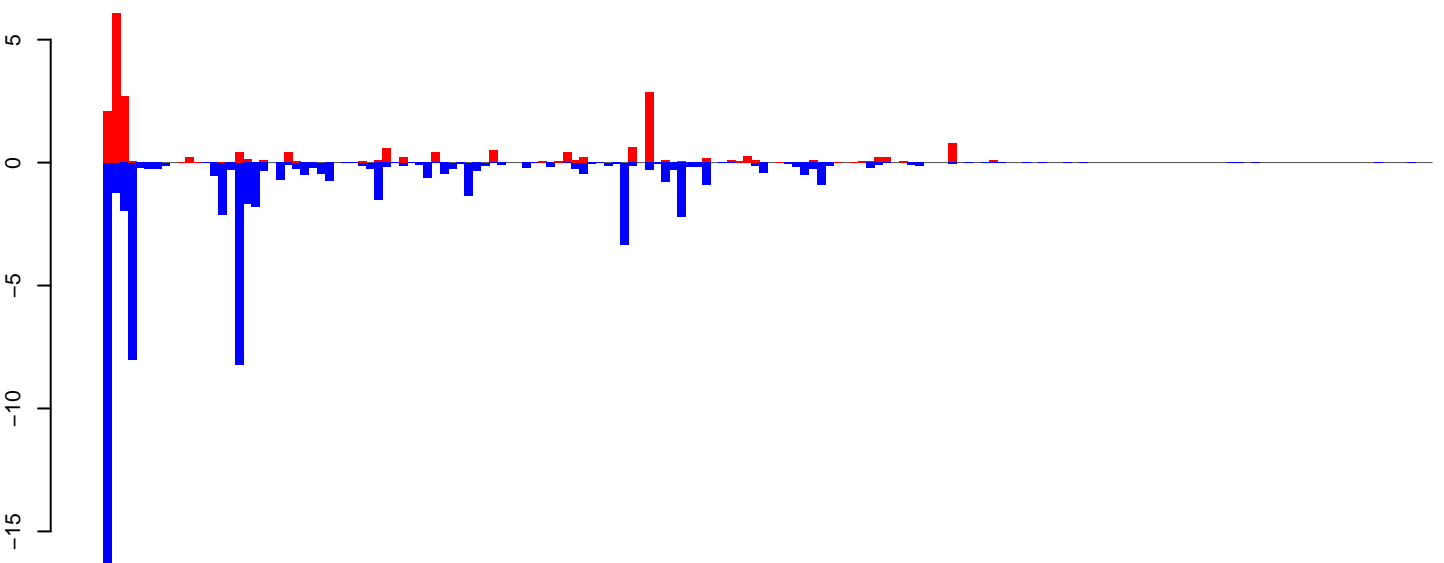
positive=5, negative=6, total=11

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=16, negative=62, total=78

AeAeg_Embryo_0.2h_cat.rep



positive=21, negative=68, total=89

Window size=25, length=4032, TE@BEL-251_AA-LTR-I:1-4032

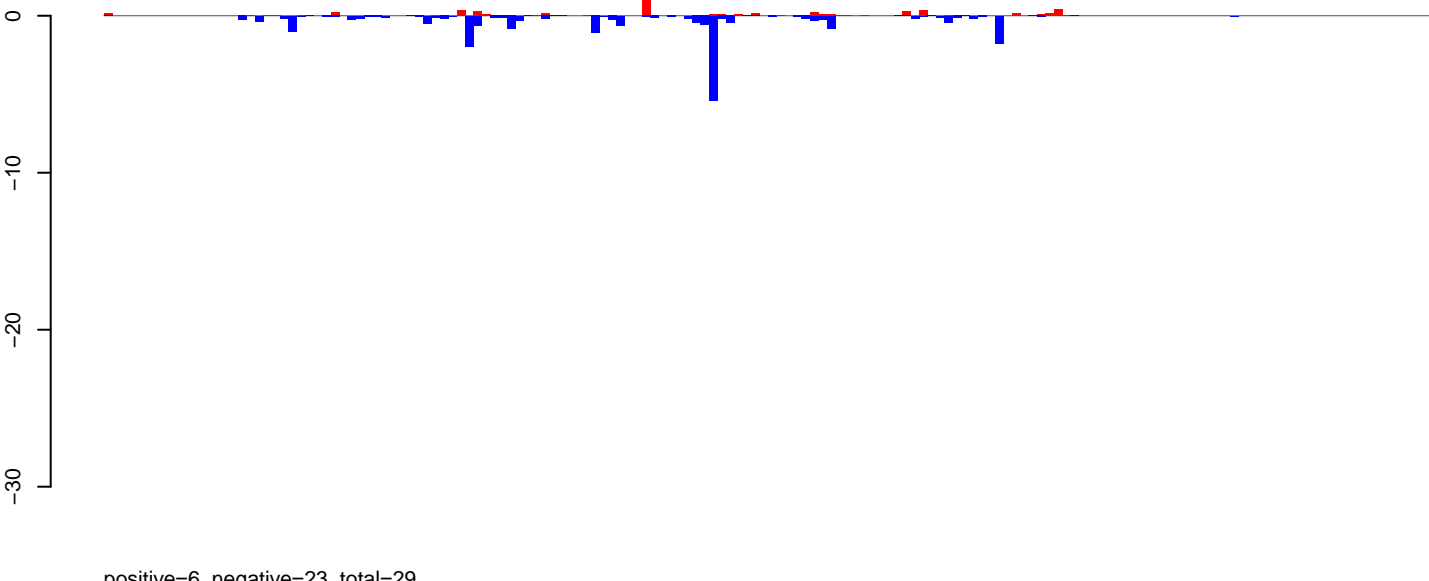
0 1000 2000 3000 4000

AeAeg_Embryo_0.2h_cat.18_23.rep



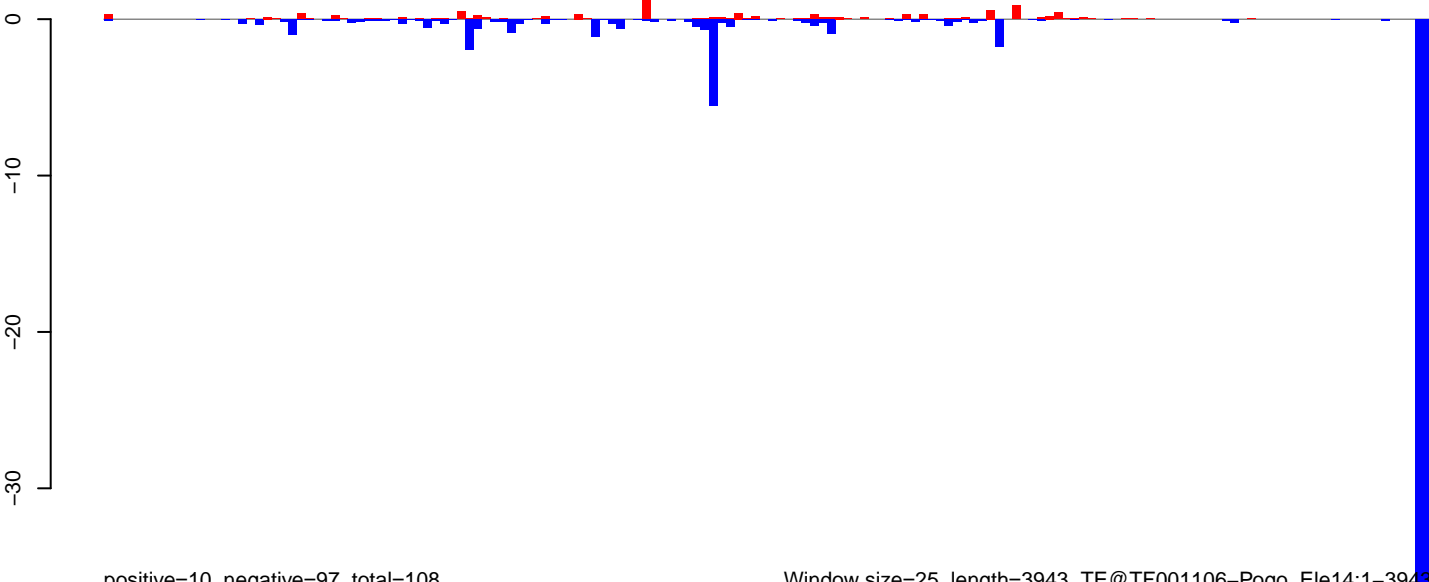
positive=4, negative=74, total=78

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=6, negative=23, total=29

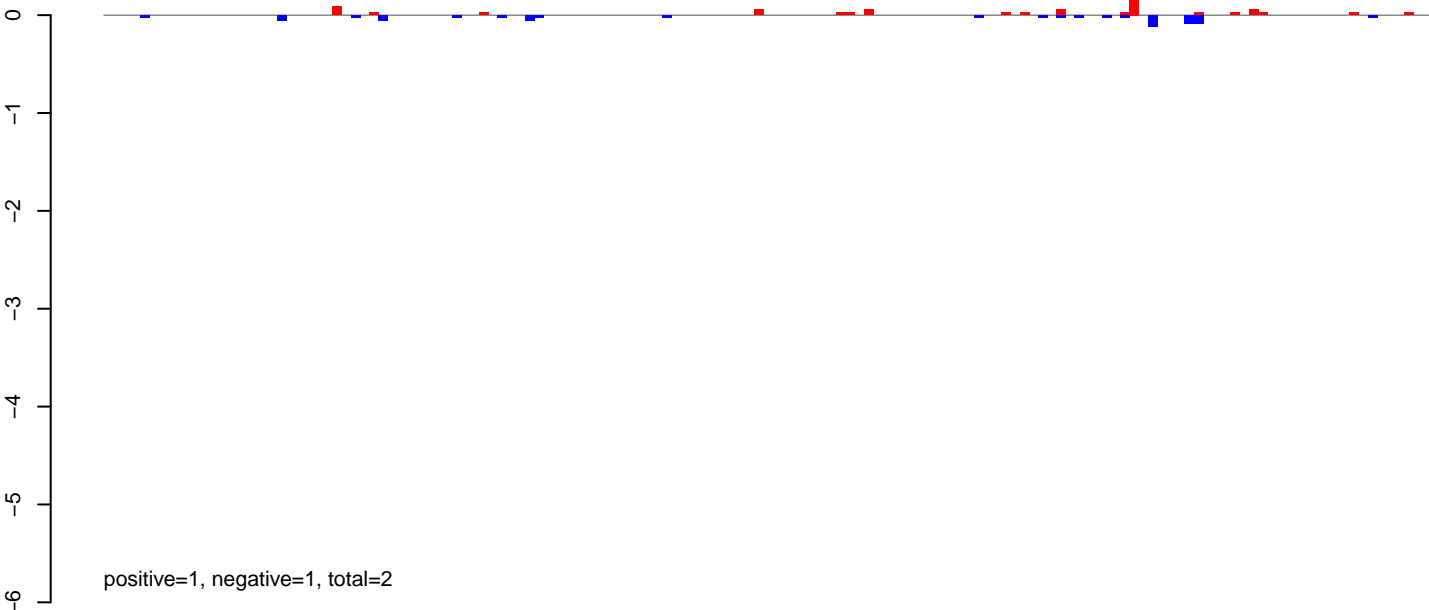
AeAeg_Embryo_0.2h_cat.rep



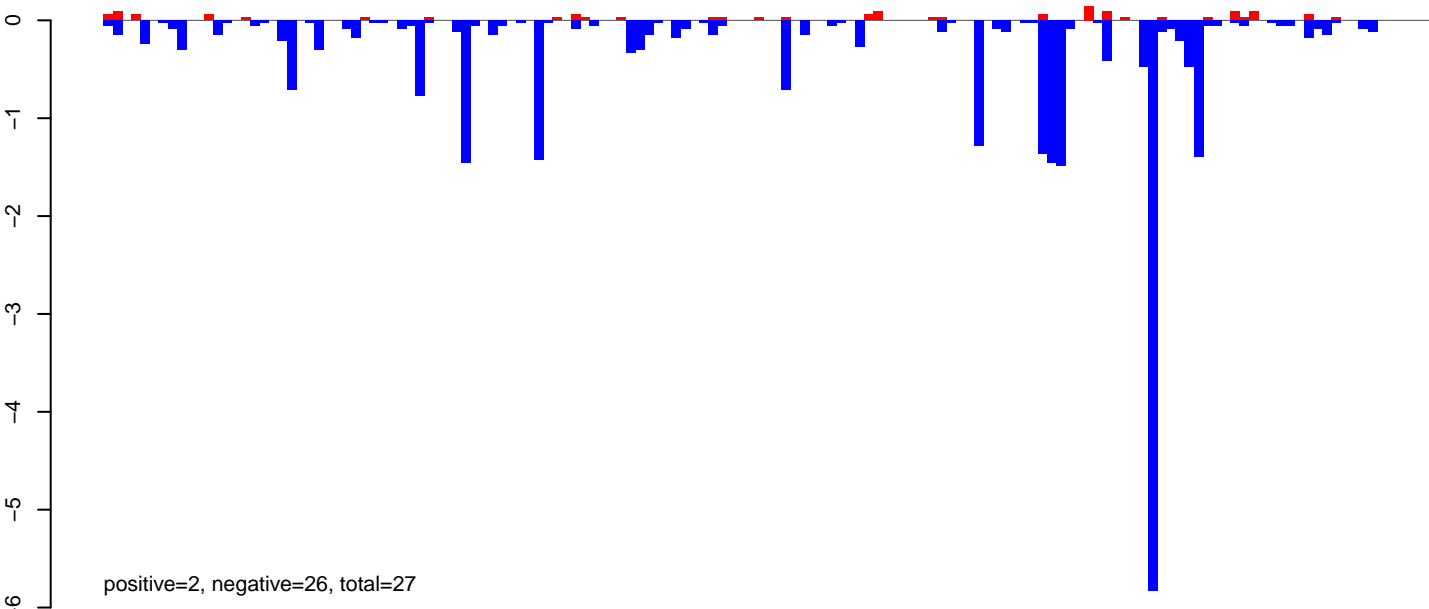
positive=10, negative=97, total=108

Window size=25, length=3943, TE@TF001106-Pogo_Ele14:1-3943

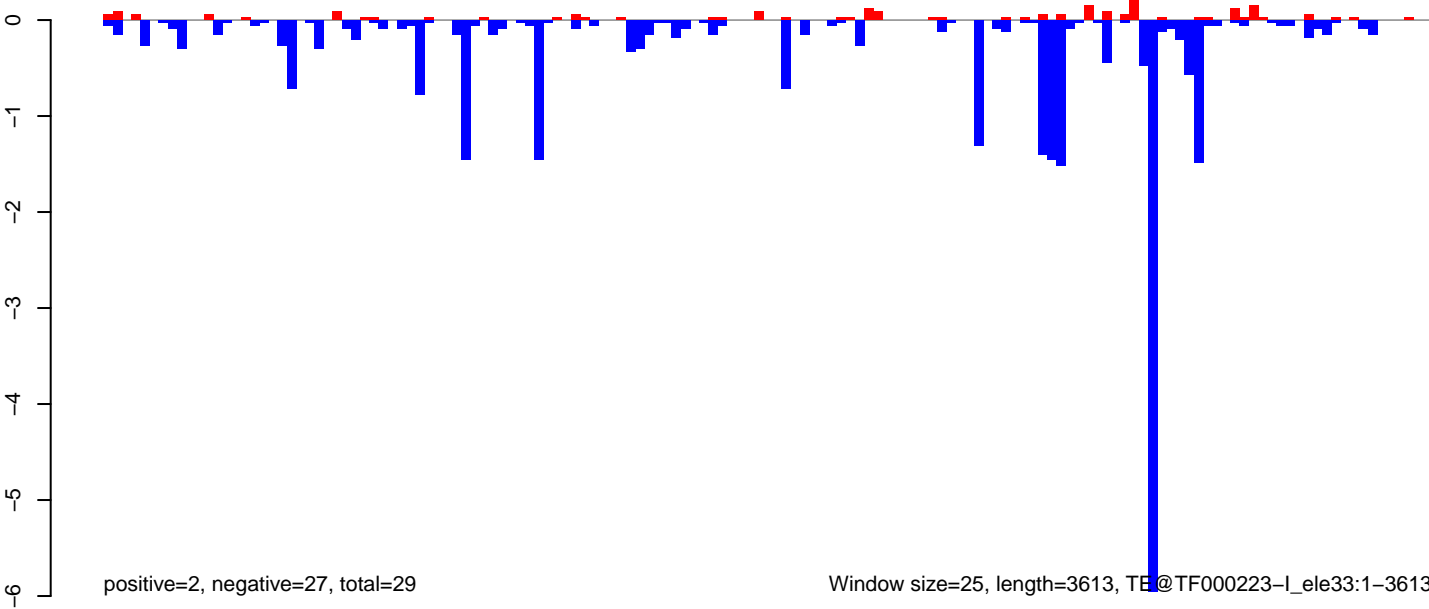
AeAeg_Embryo_0.2h_cat.18_23.rep



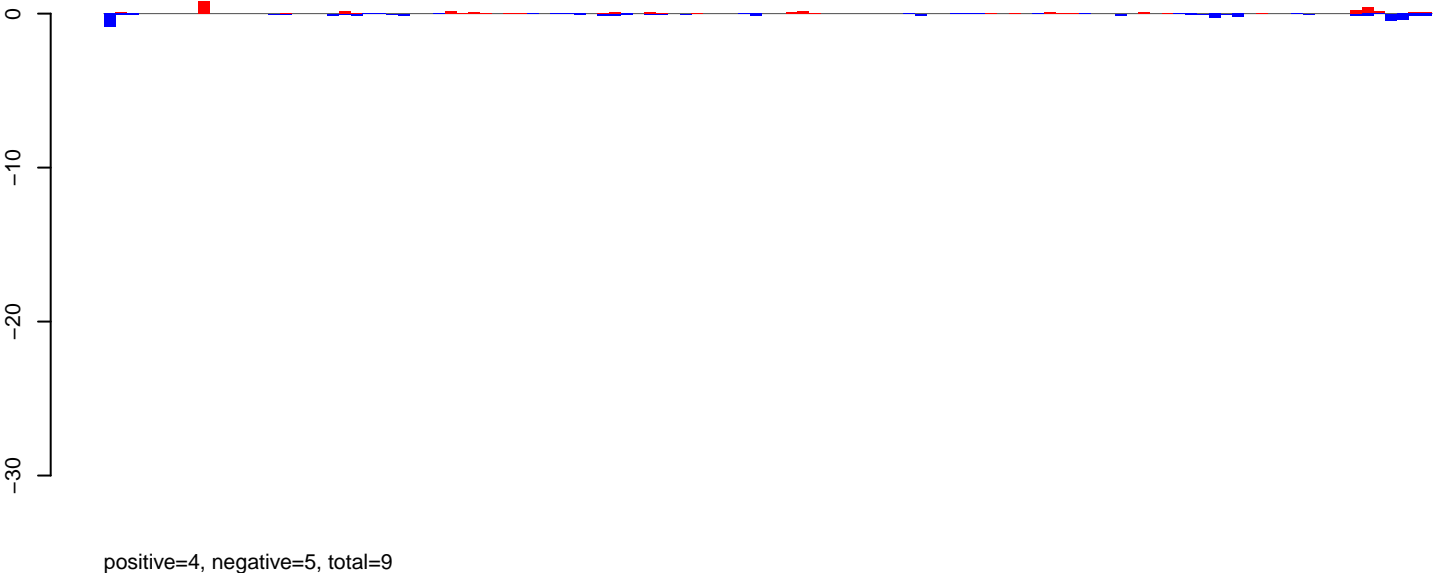
AeAeg_Embryo_0.2h_cat.24_35.rep



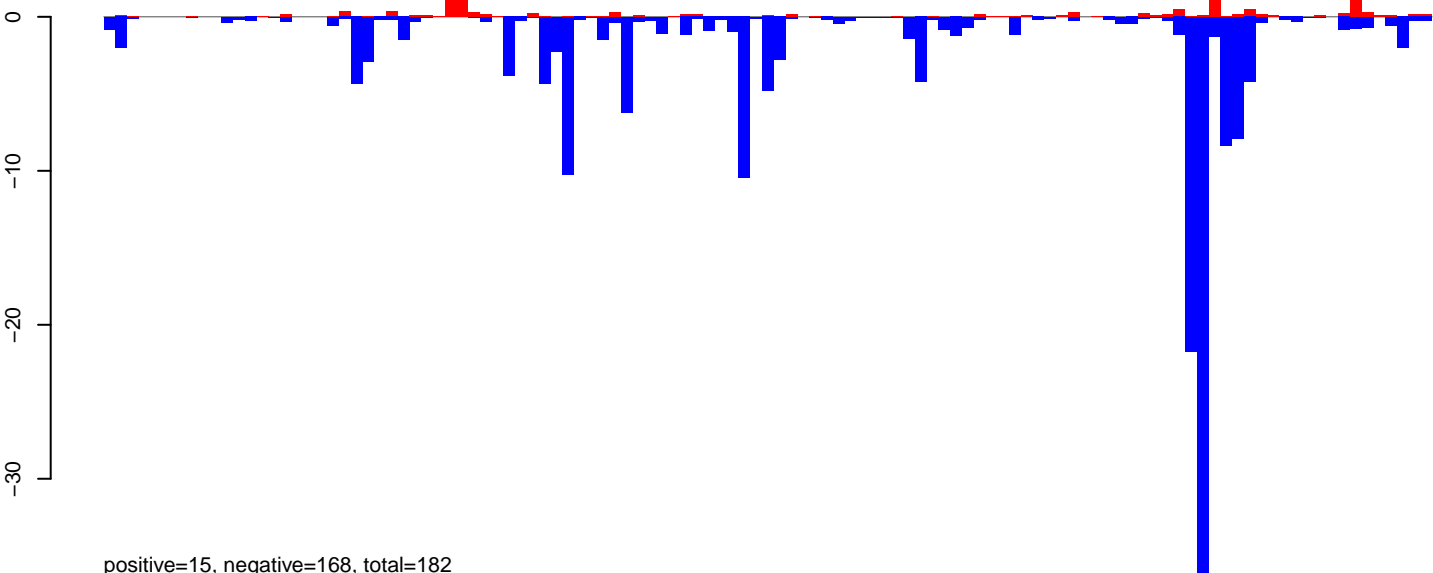
AeAeg_Embryo_0.2h_cat.rep



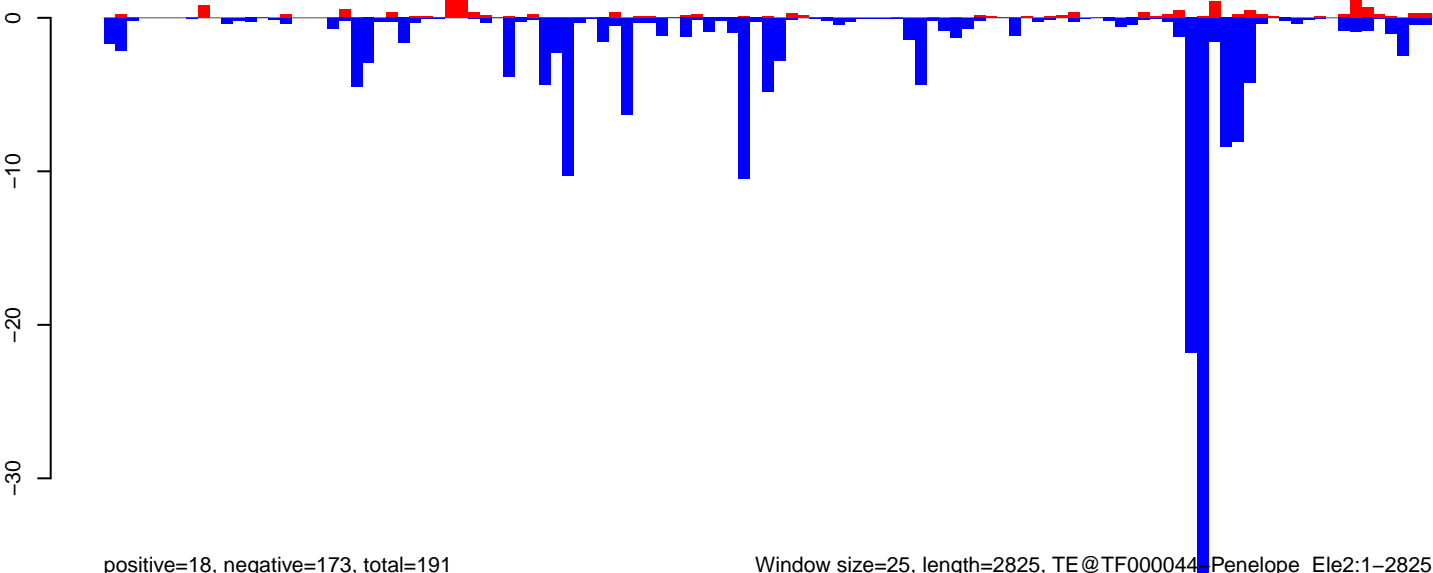
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



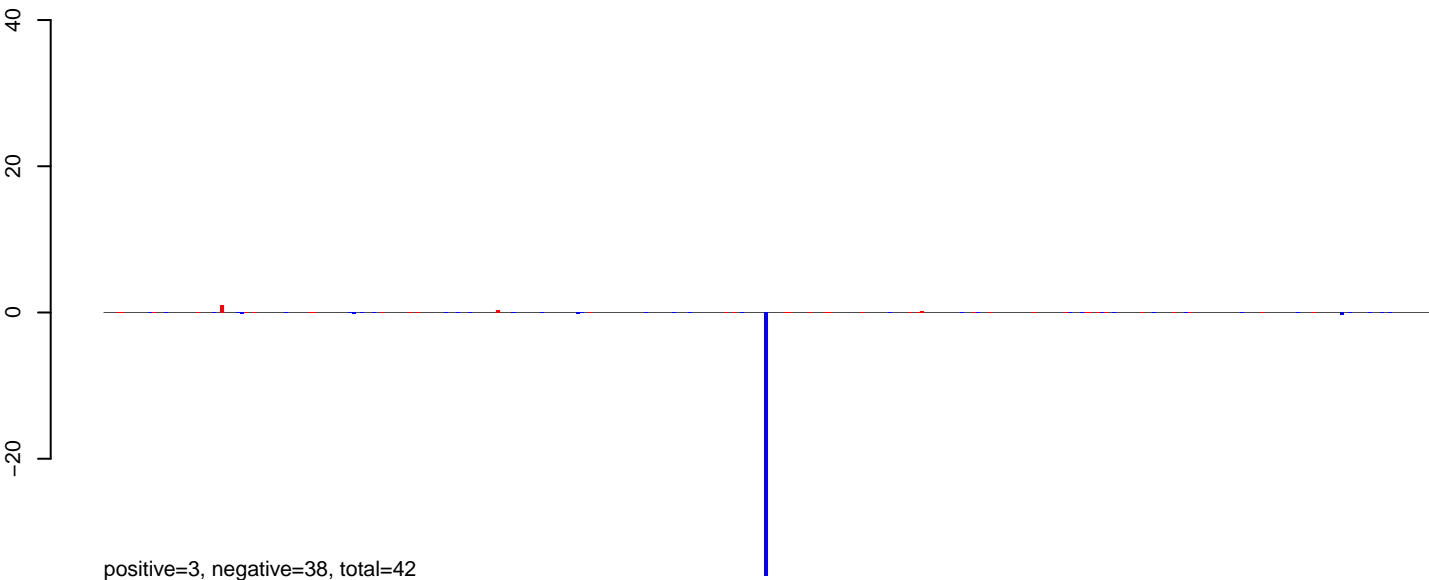
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=2825, TE@TF000044_Penelope_Ele2:1-2825

0 500 1000 1500 2000 2500

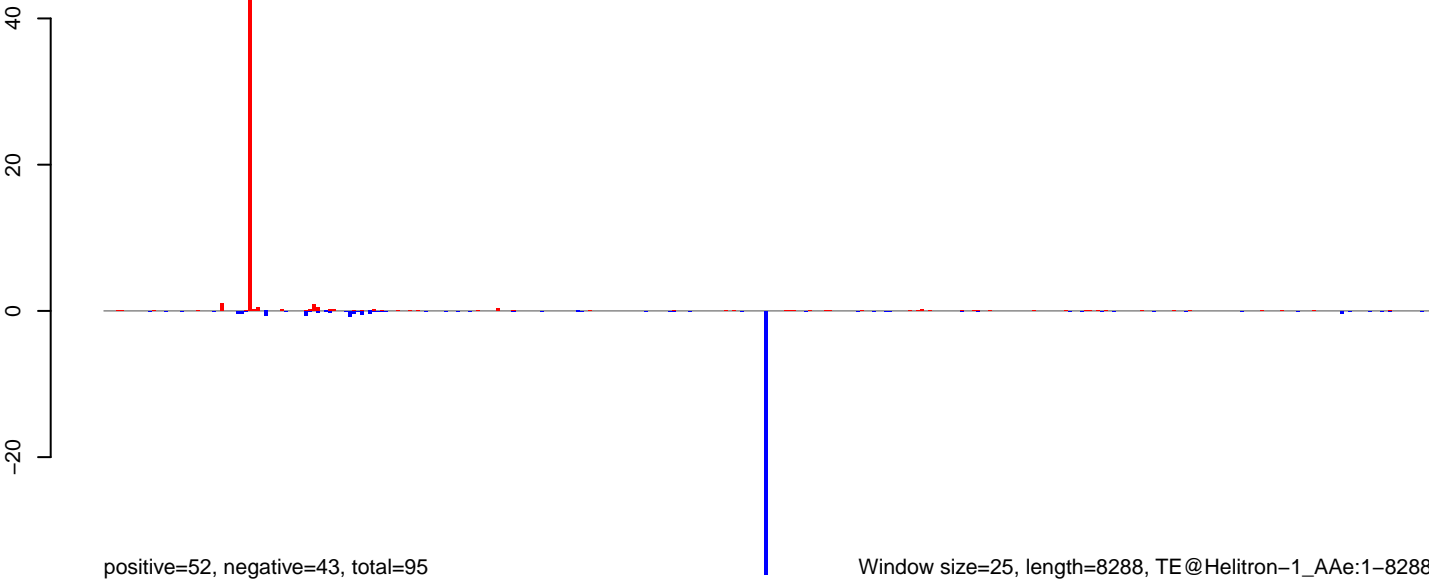
AeAeg_Embryo_0.2h_cat.18_23.rep



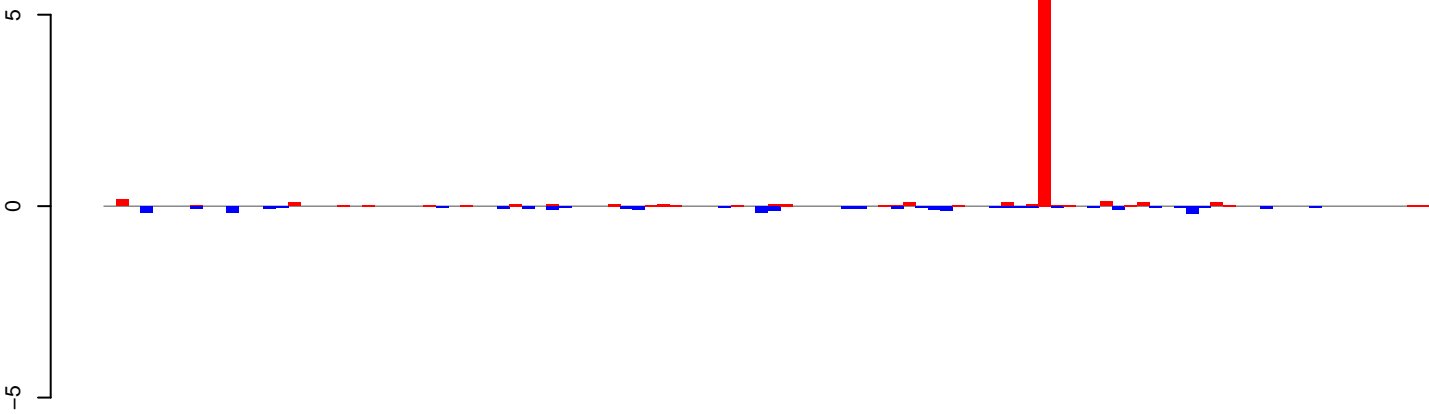
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

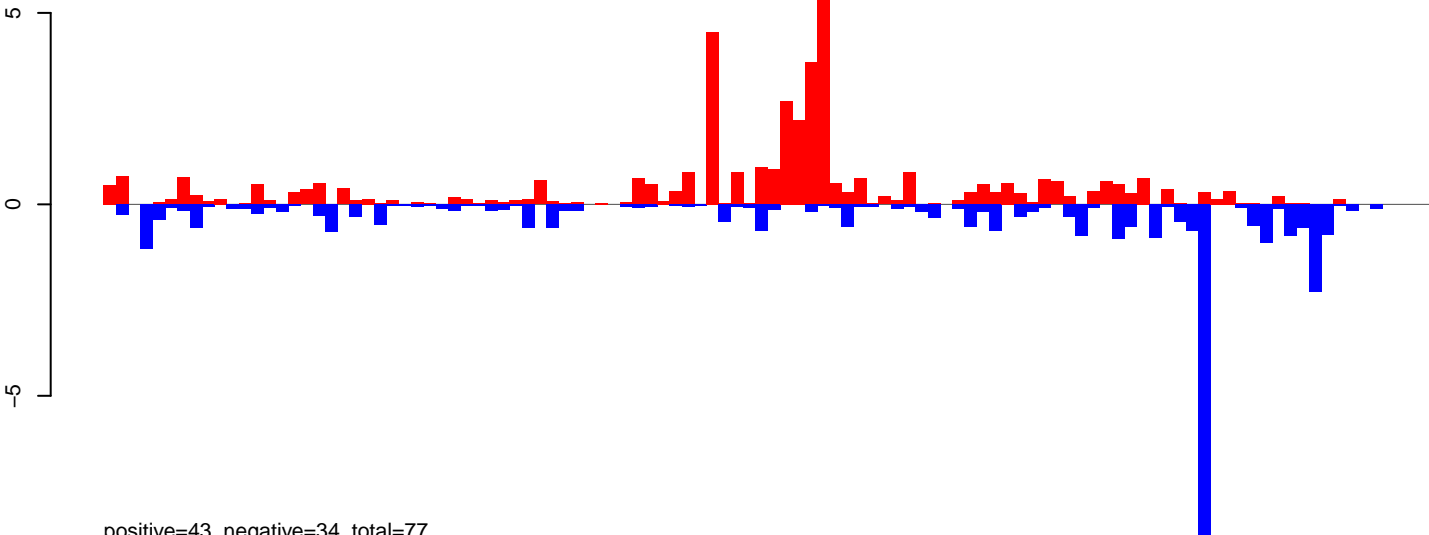


AeAeg_Embryo_0.2h_cat.18_23.rep



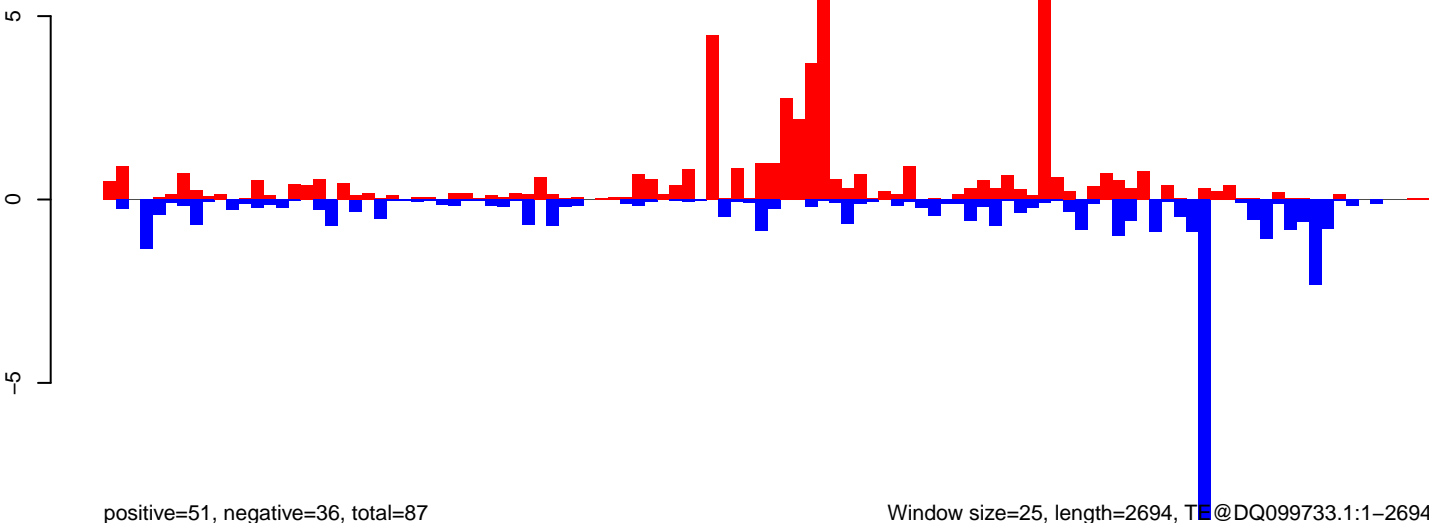
positive=9, negative=2, total=11

AeAeg_Embryo_0.2h_cat.24_35.rep



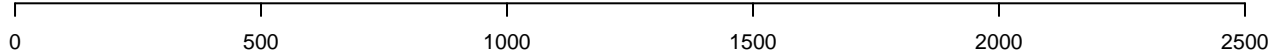
positive=43, negative=34, total=77

AeAeg_Embryo_0.2h_cat.rep

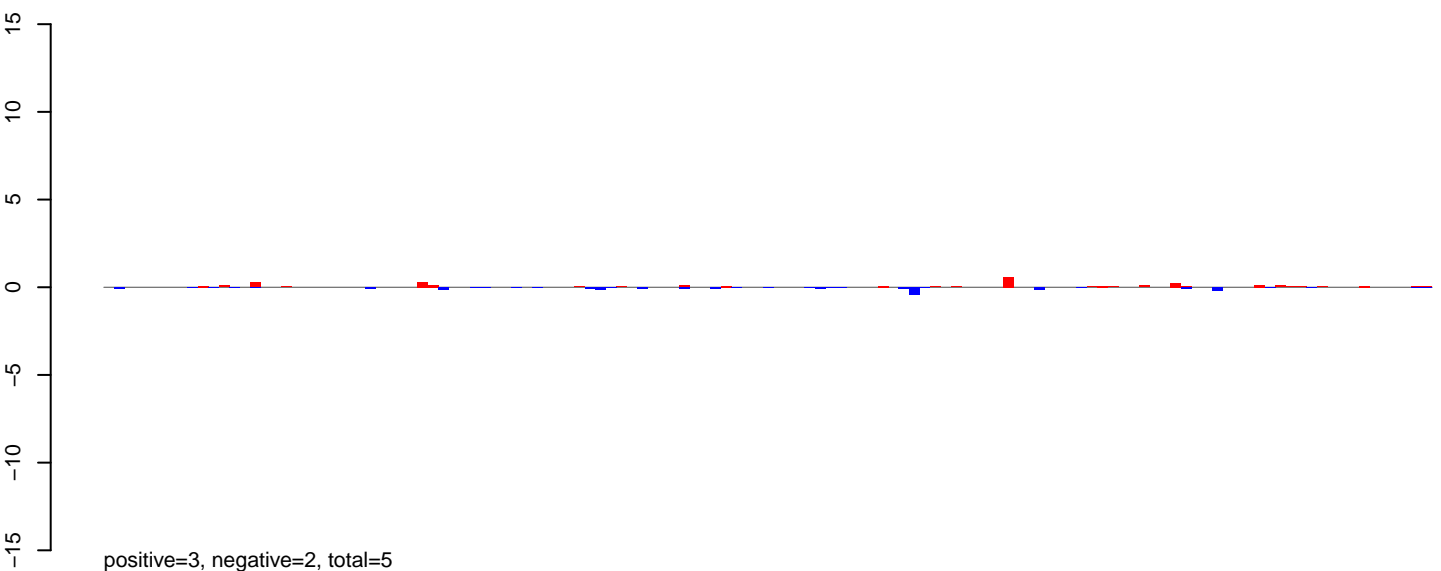


positive=51, negative=36, total=87

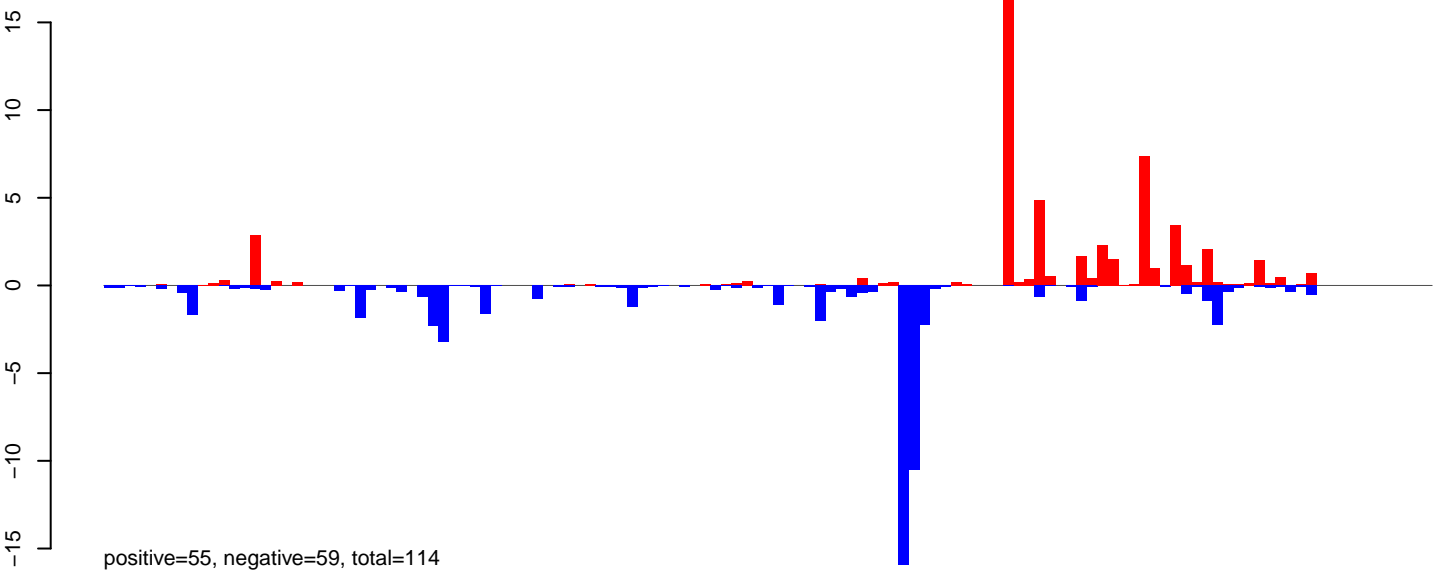
Window size=25, length=2694, TE@DQ099733.1:1-2694



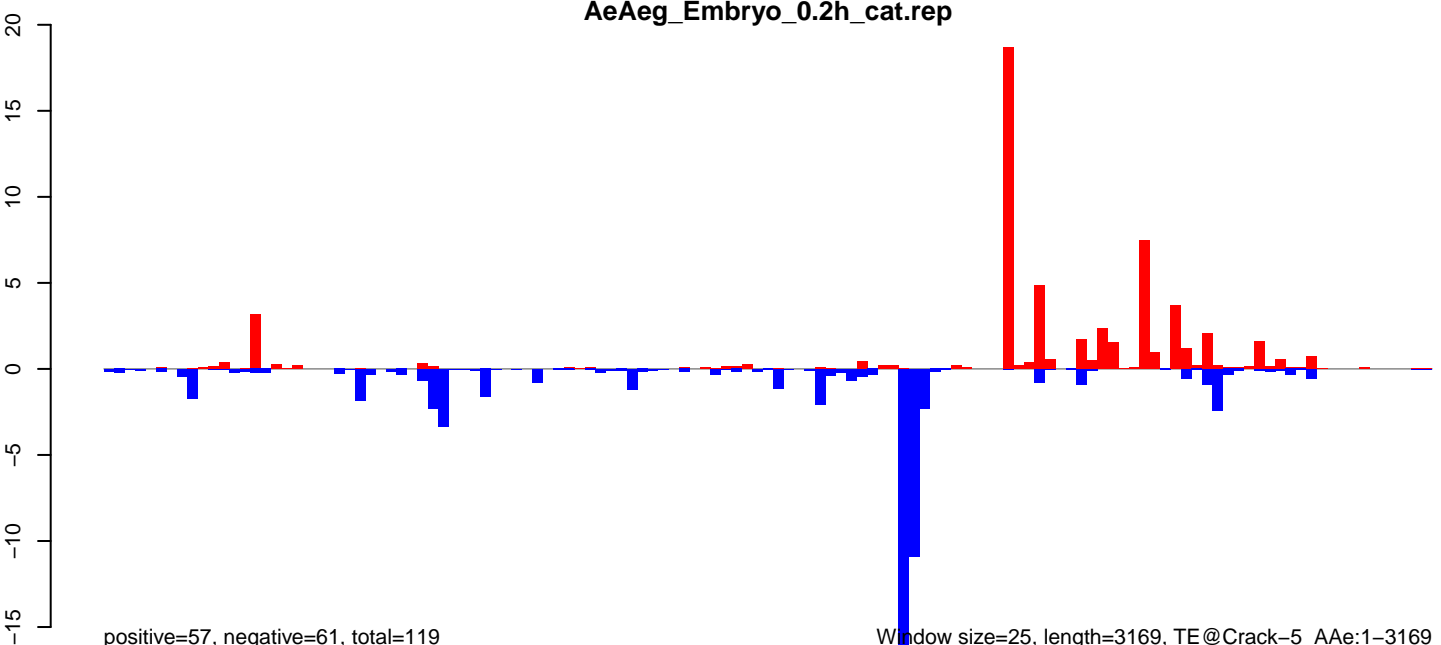
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep



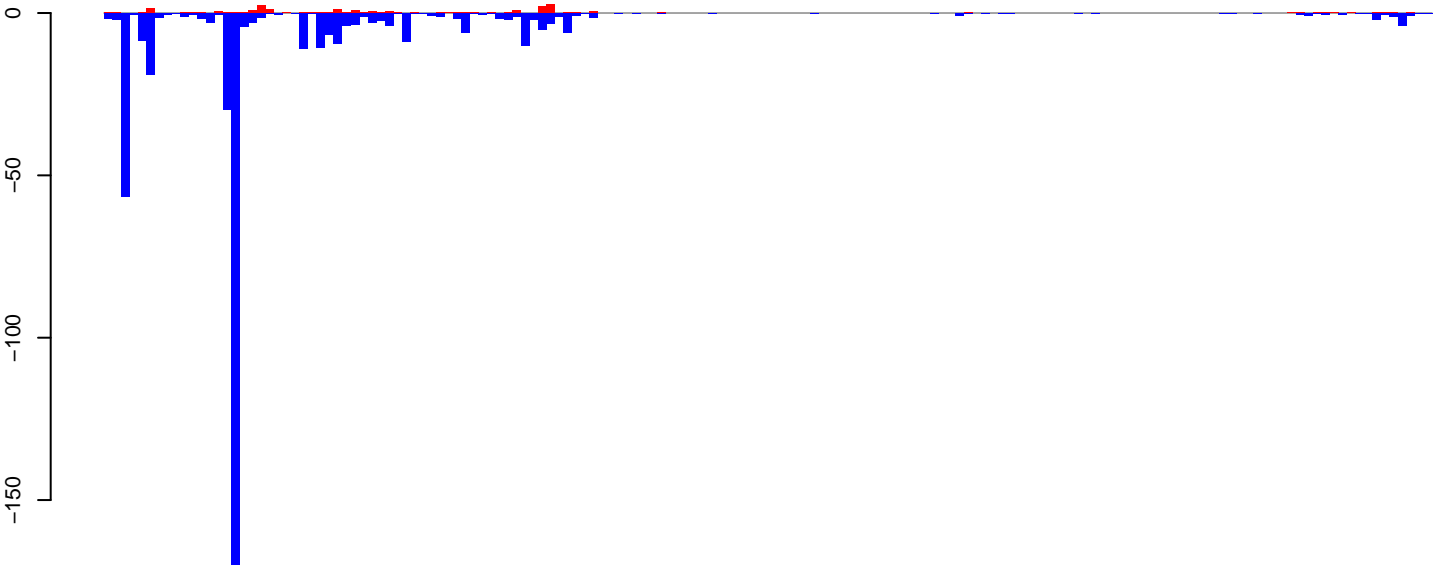
Window size=25, length=3169, TE@Crack-5_AAe:1-3169

AeAeg_Embryo_0.2h_cat.18_23.rep



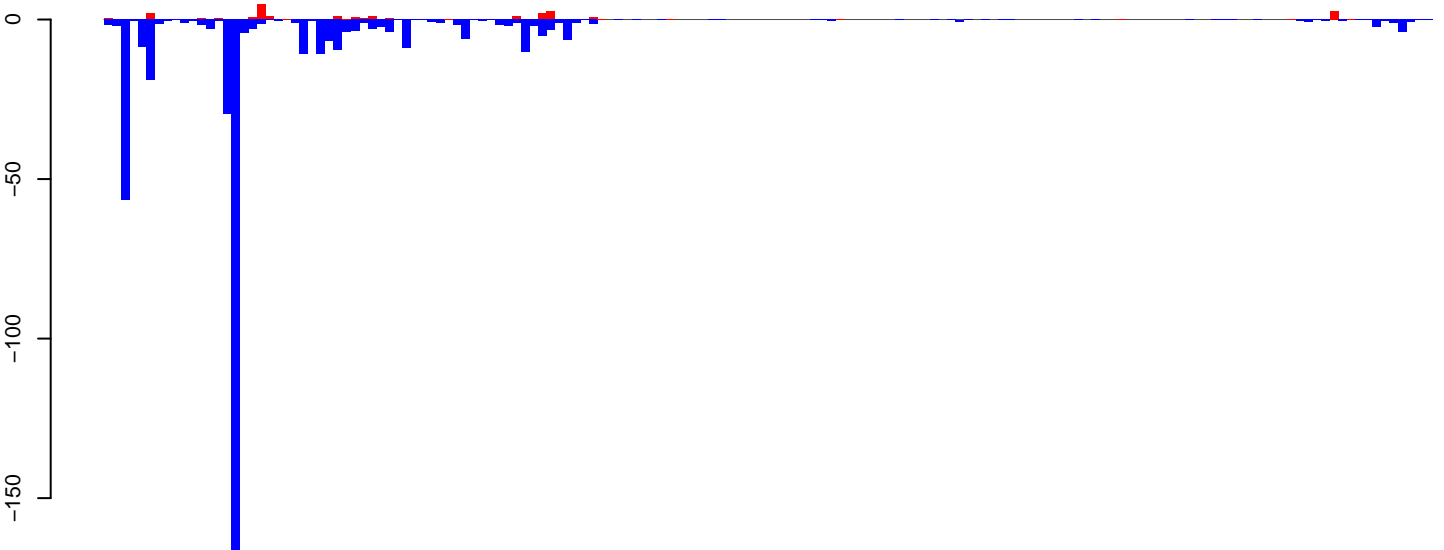
positive=10, negative=6, total=16

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=20, negative=438, total=457

AeAeg_Embryo_0.2h_cat.rep



positive=29, negative=444, total=473

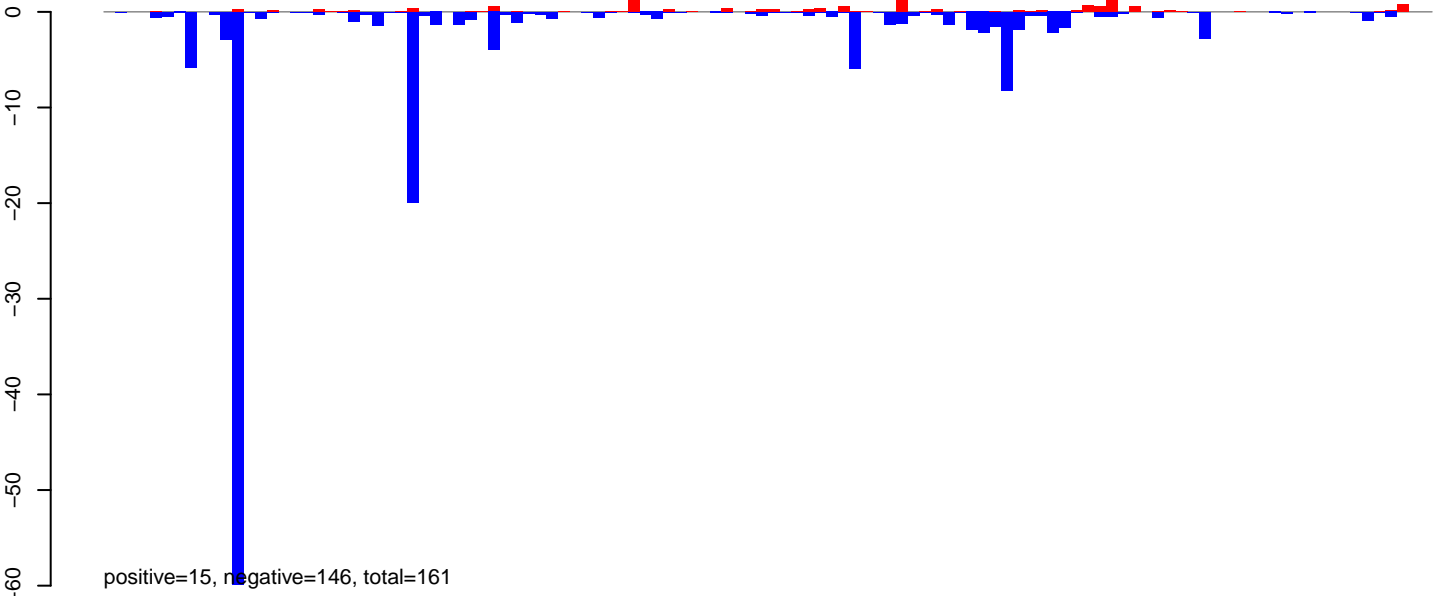
Window size=25, length=3879, TE@TF001116-Ty1_copia_Ele134:1-3879

0 1000 2000 3000 4000

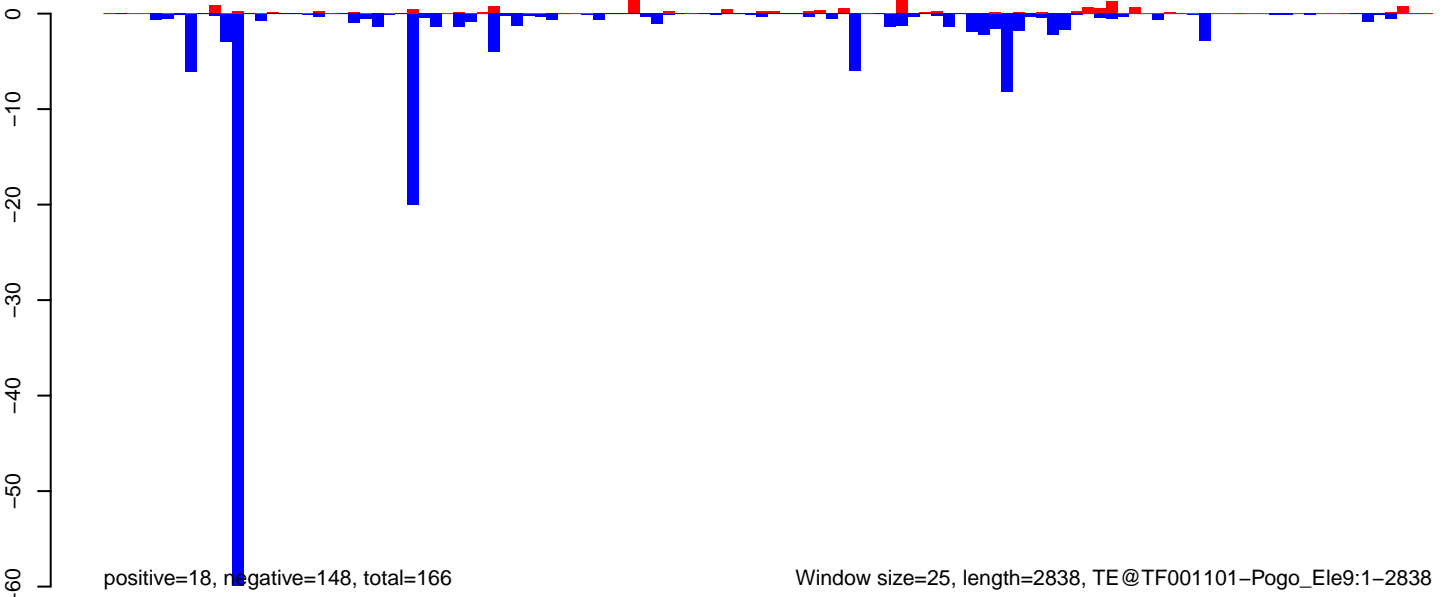
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

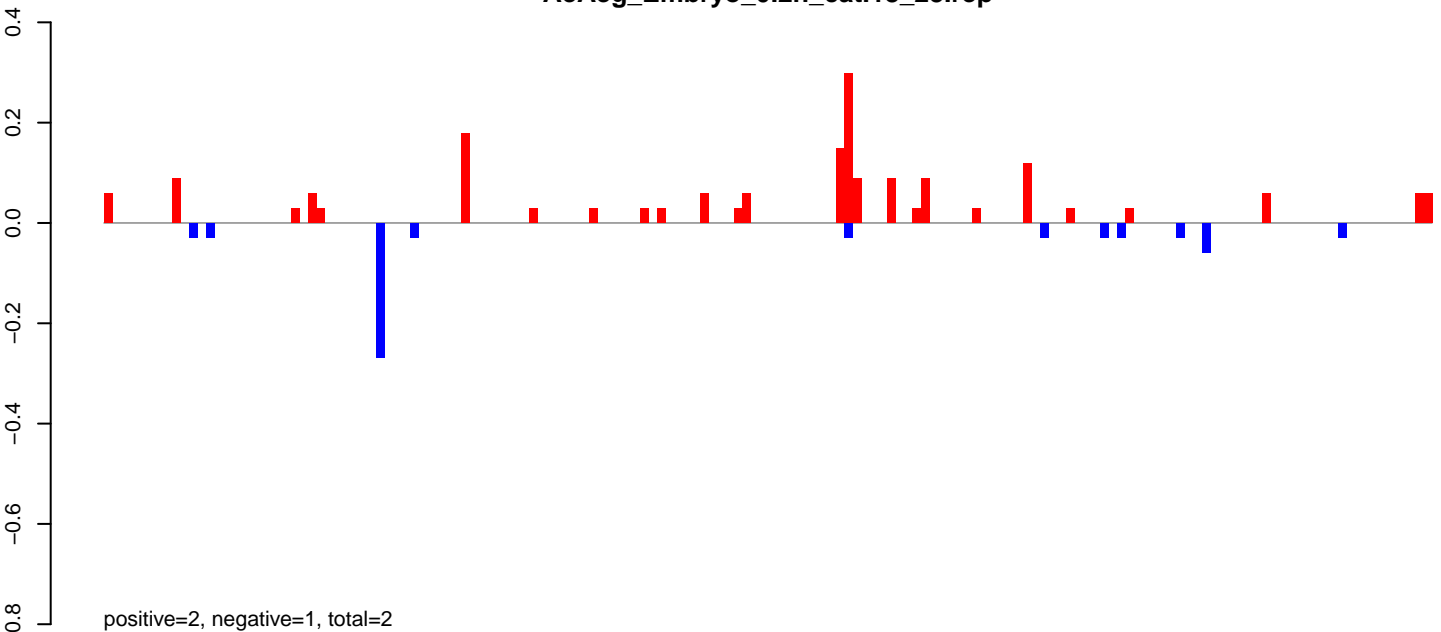


AeAeg_Embryo_0.2h_cat.rep



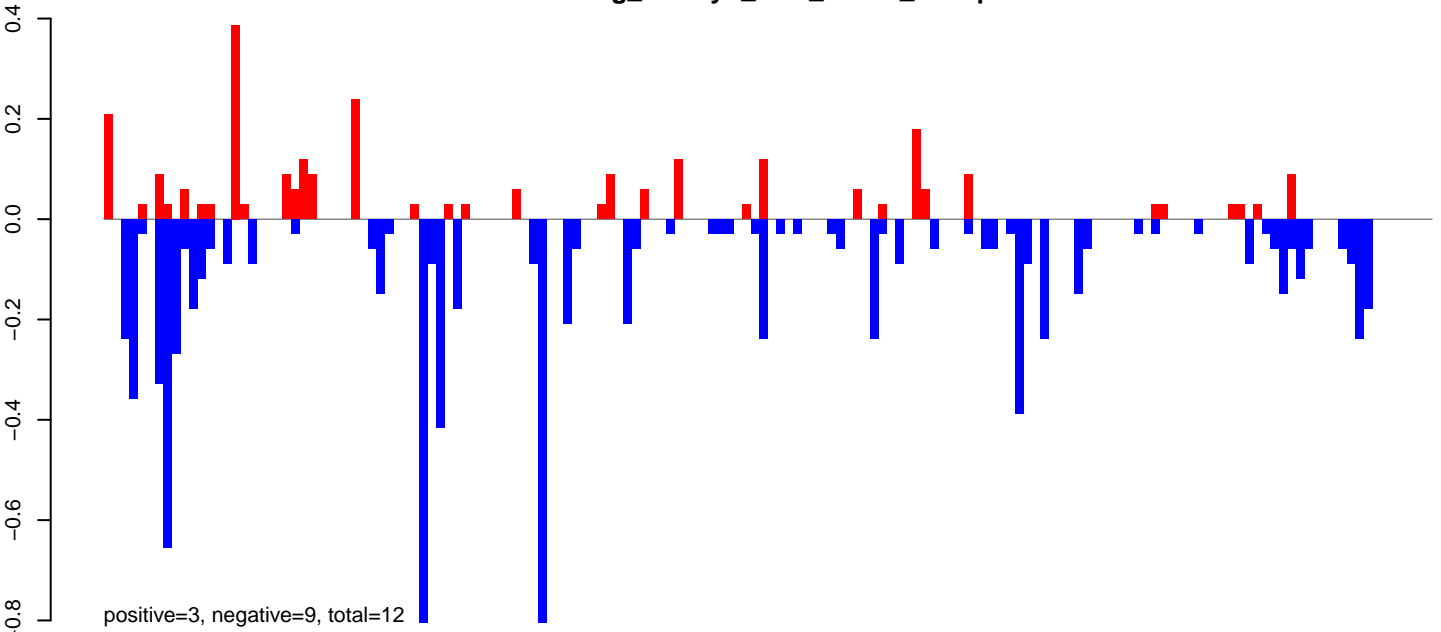
Window size=25, length=2838, TE@TF001101-Pogo_Ele9:1-2838

AeAeg_Embryo_0.2h_cat.18_23.rep



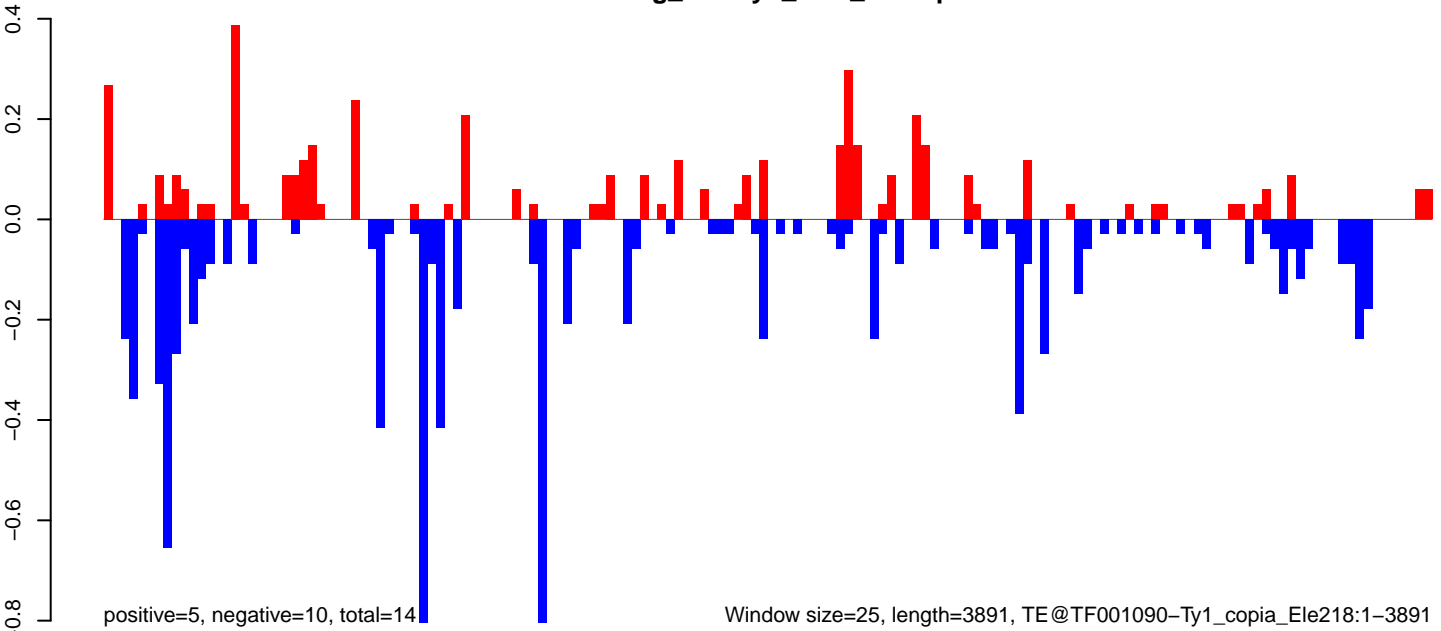
positive=2, negative=1, total=2

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=3, negative=9, total=12

AeAeg_Embryo_0.2h_cat.rep

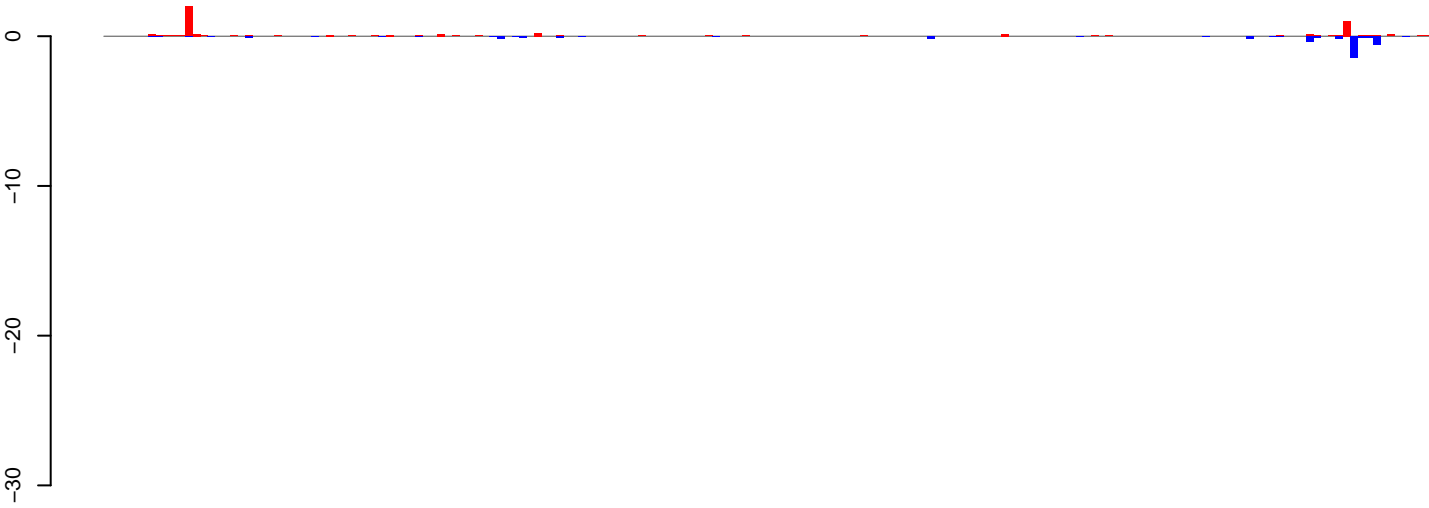


positive=5, negative=10, total=14

Window size=25, length=3891, TE@TF001090-Ty1_copia_Ele218:1-3891

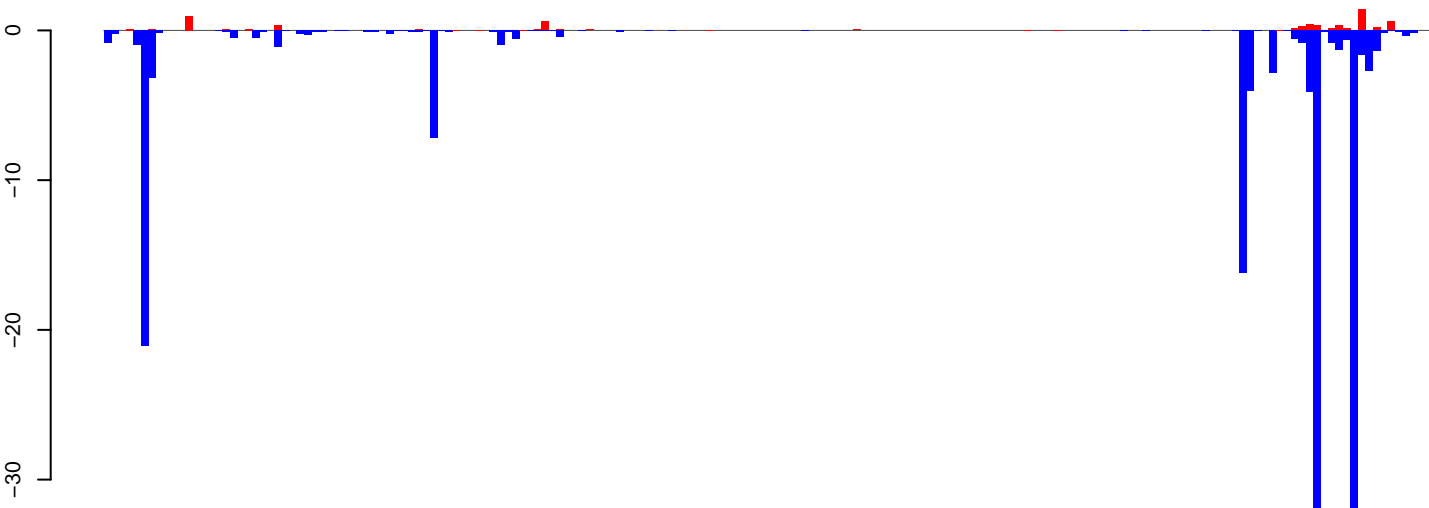
0 1000 2000 3000 4000

AeAeg_Embryo_0.2h_cat.18_23.rep



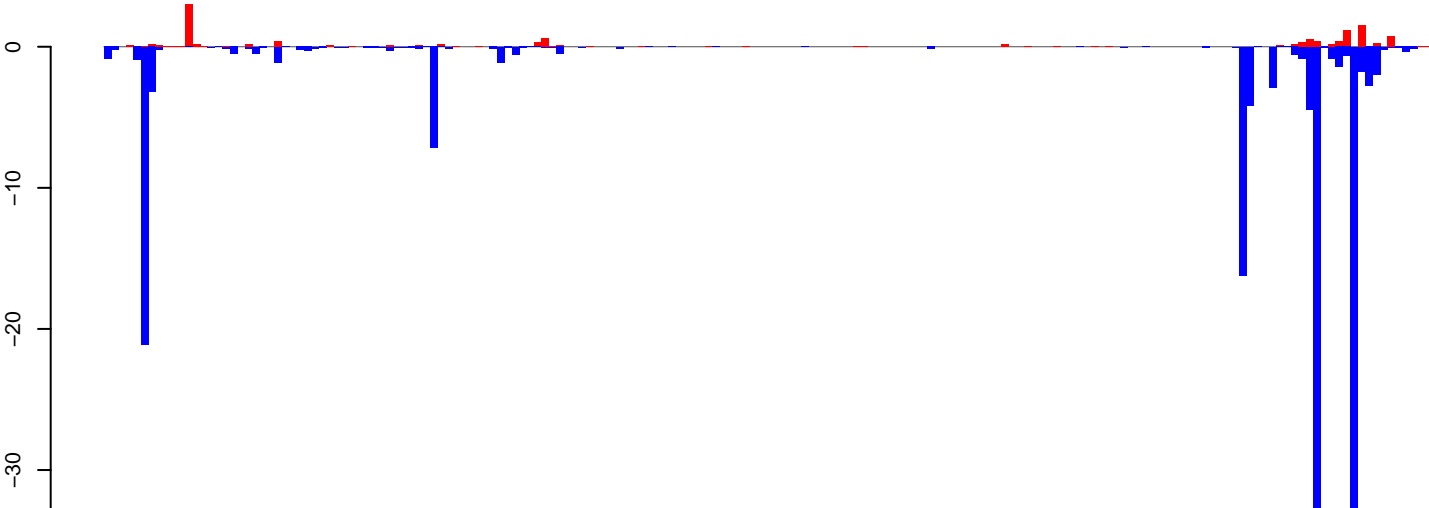
positive=5, negative=4, total=10

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=7, negative=151, total=158

AeAeg_Embryo_0.2h_cat.rep

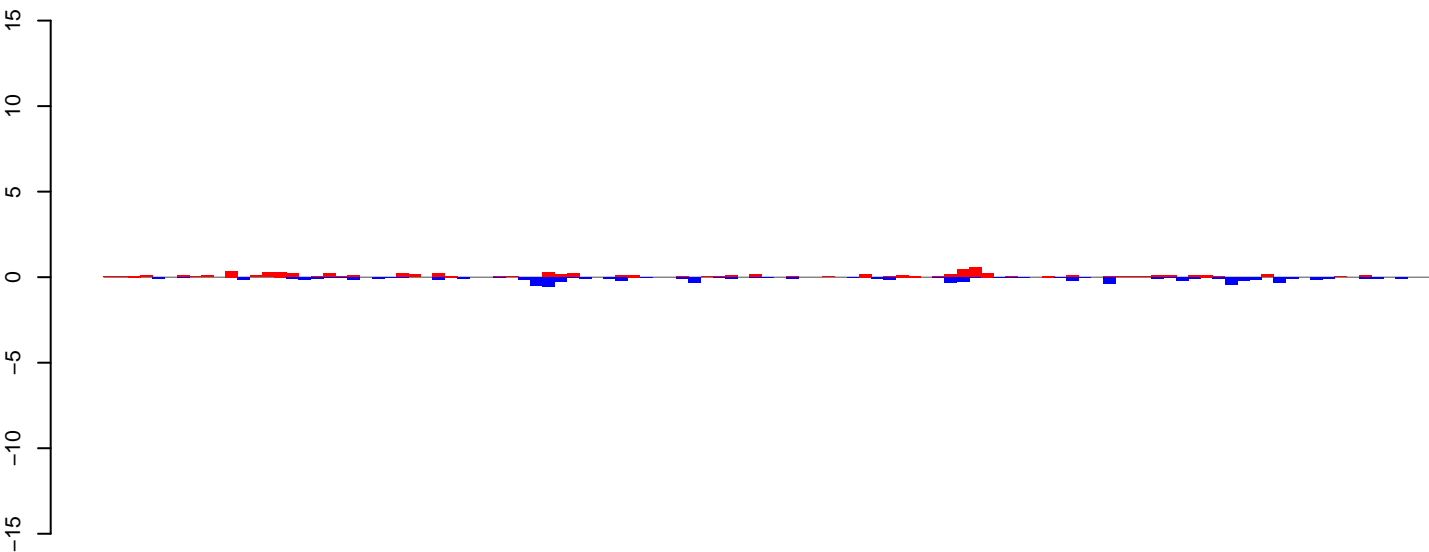


positive=13, negative=155, total=167

Window size=25, length=4461, TE@Gypsy-209_AA-LTR-11-4461

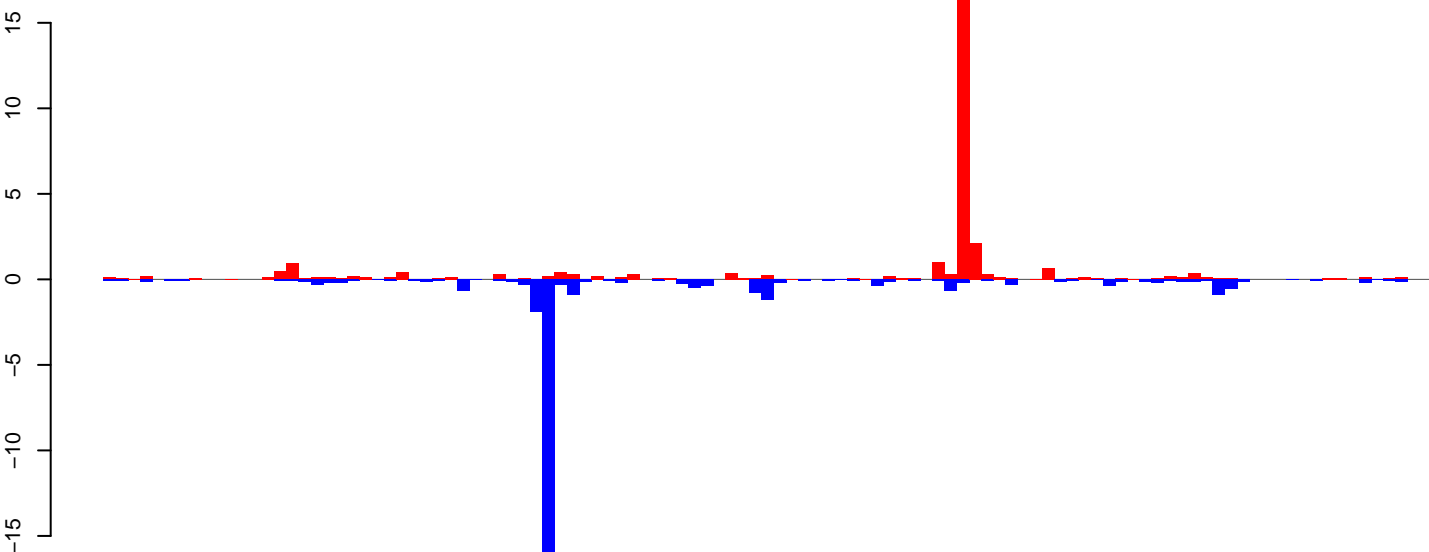
0 1000 2000 3000 4000

AeAeg_Embryo_0.2h_cat.18_23.rep



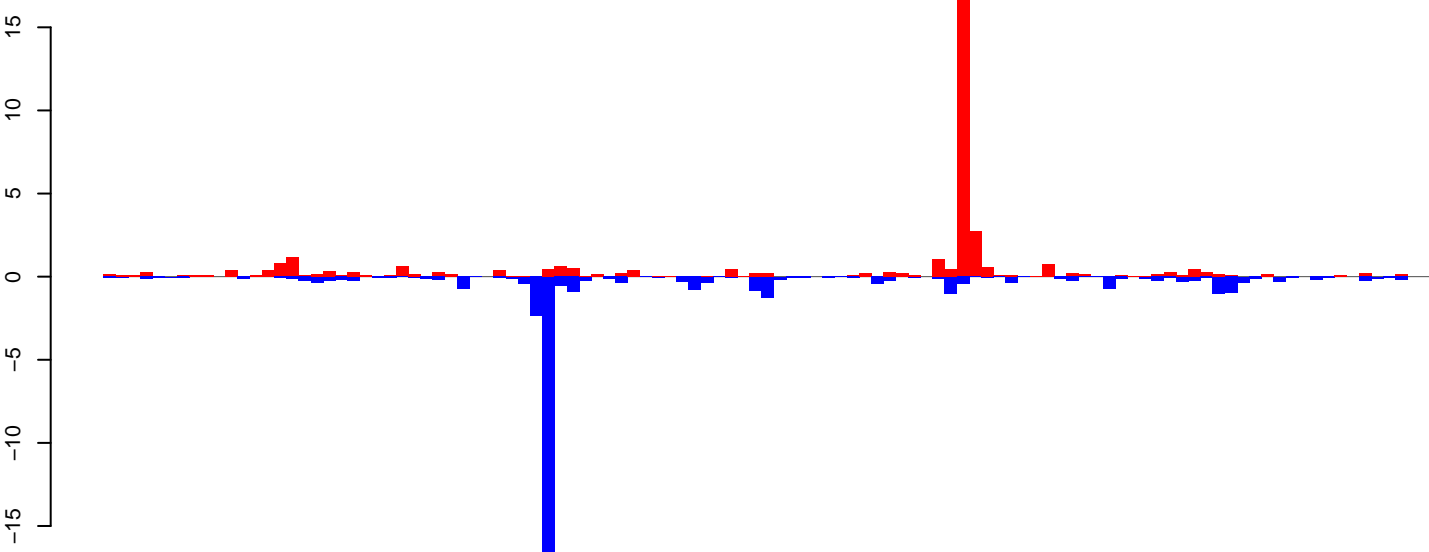
positive=7, negative=7, total=14

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=31, negative=33, total=64

AeAeg_Embryo_0.2h_cat.rep

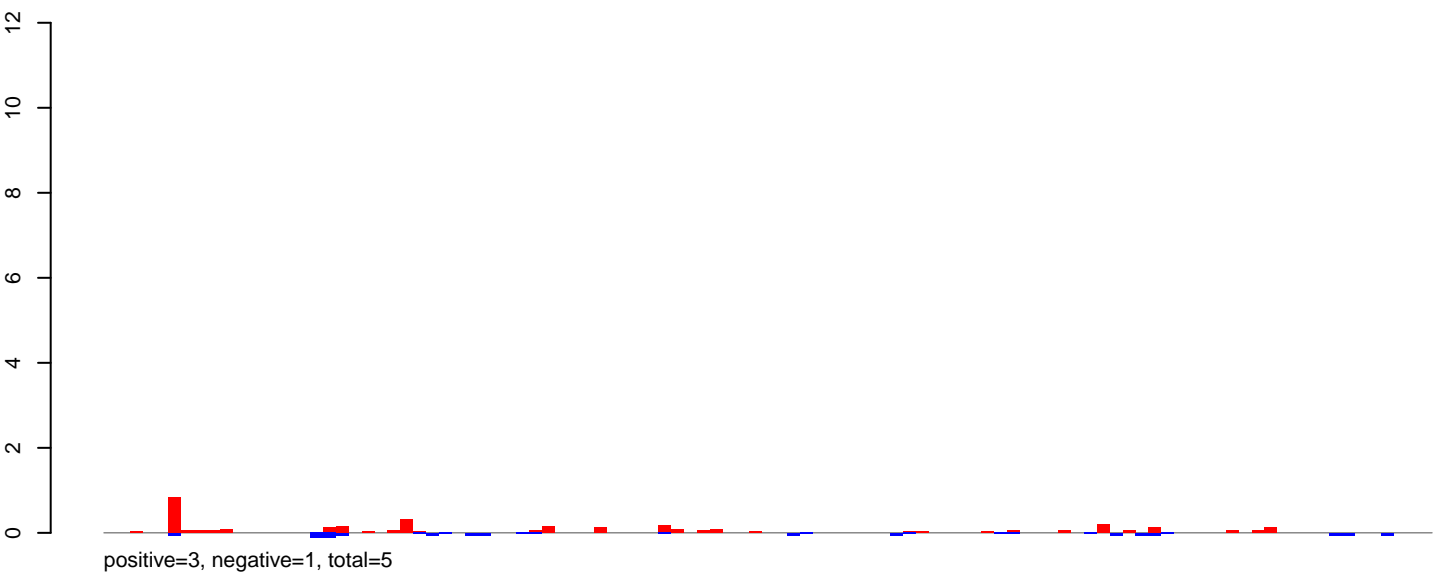


positive=38, negative=41, total=79

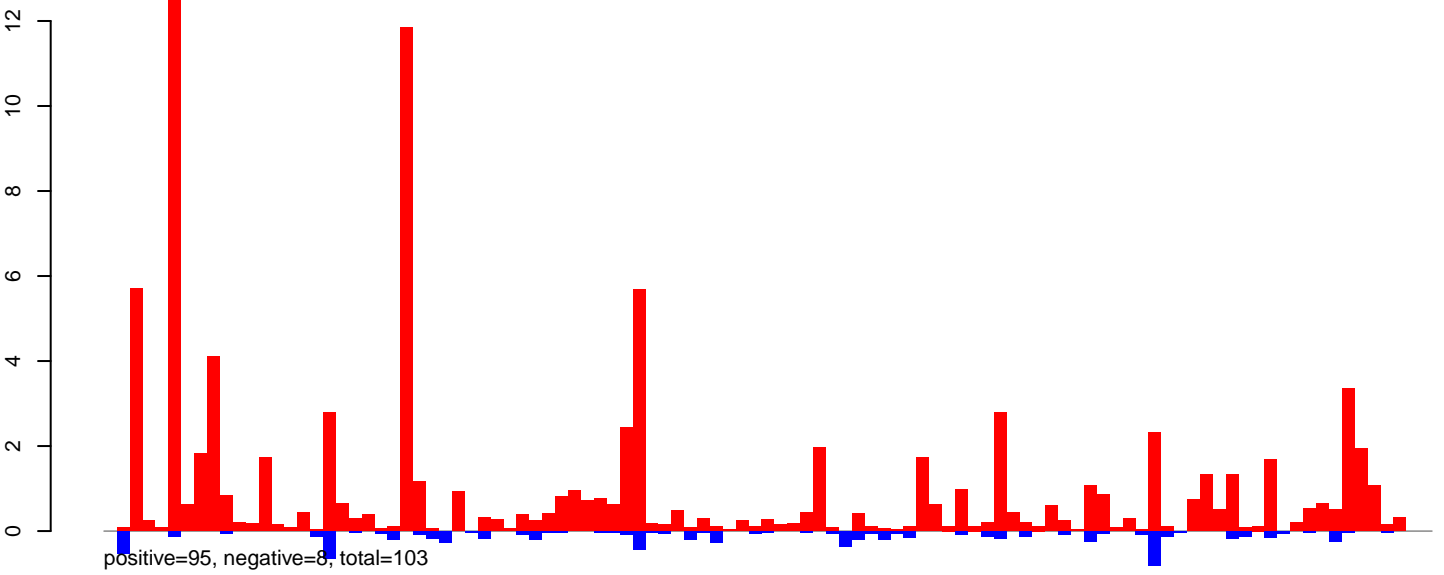
Window size=25, length=2706, TE@Chapaev3-1N1_AAe:1-2706

0 500 1000 1500 2000 2500

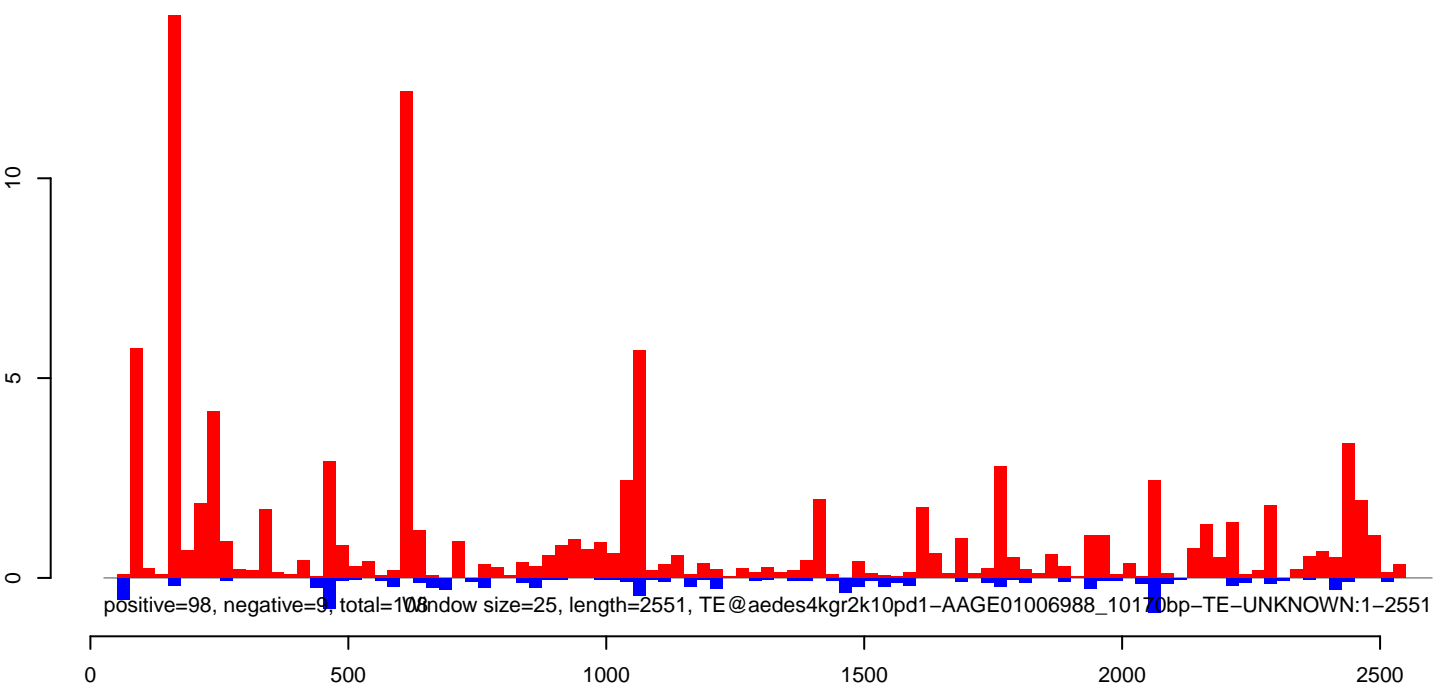
AeAeg_Embryo_0.2h_cat.18_23.rep



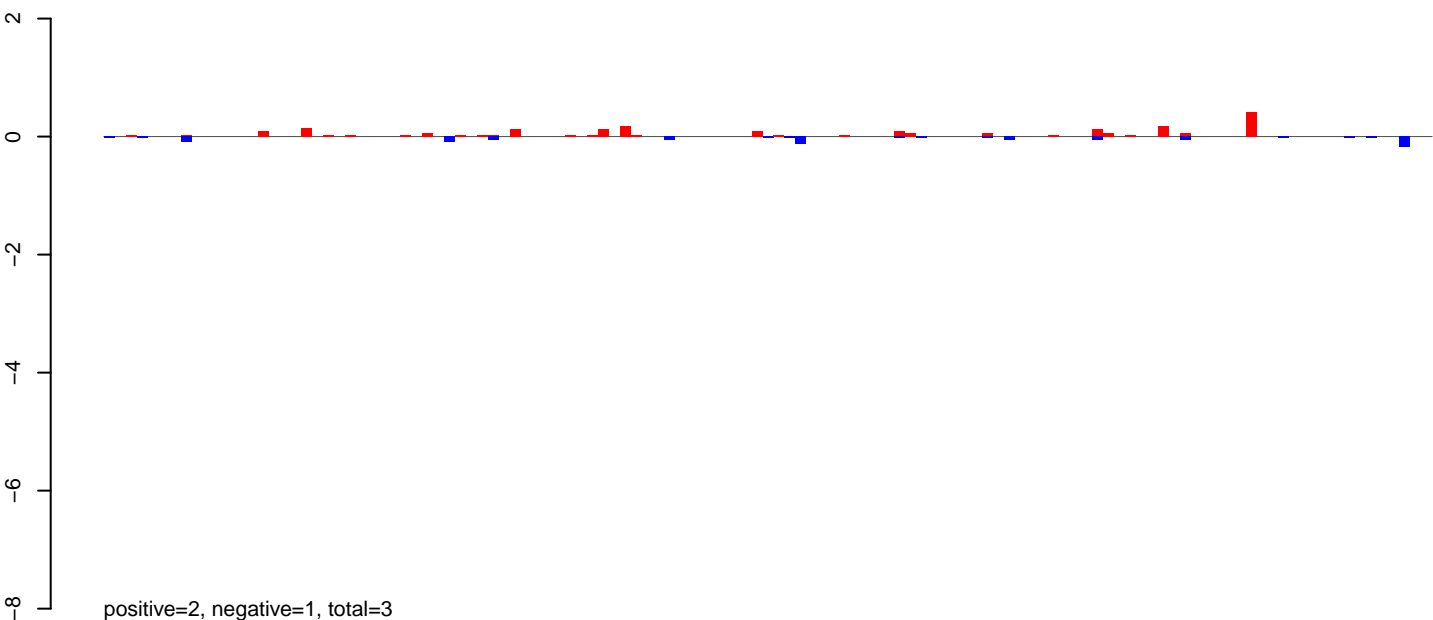
AeAeg_Embryo_0.2h_cat.24_35.rep



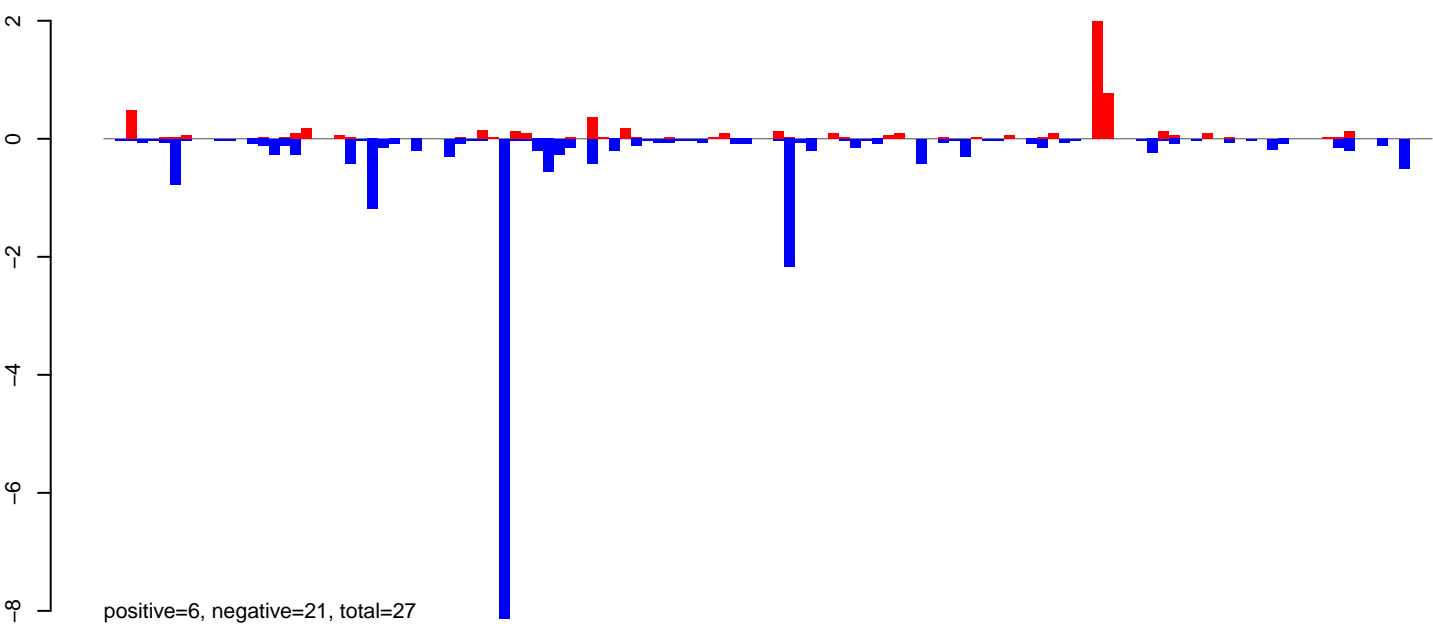
AeAeg_Embryo_0.2h_cat.rep



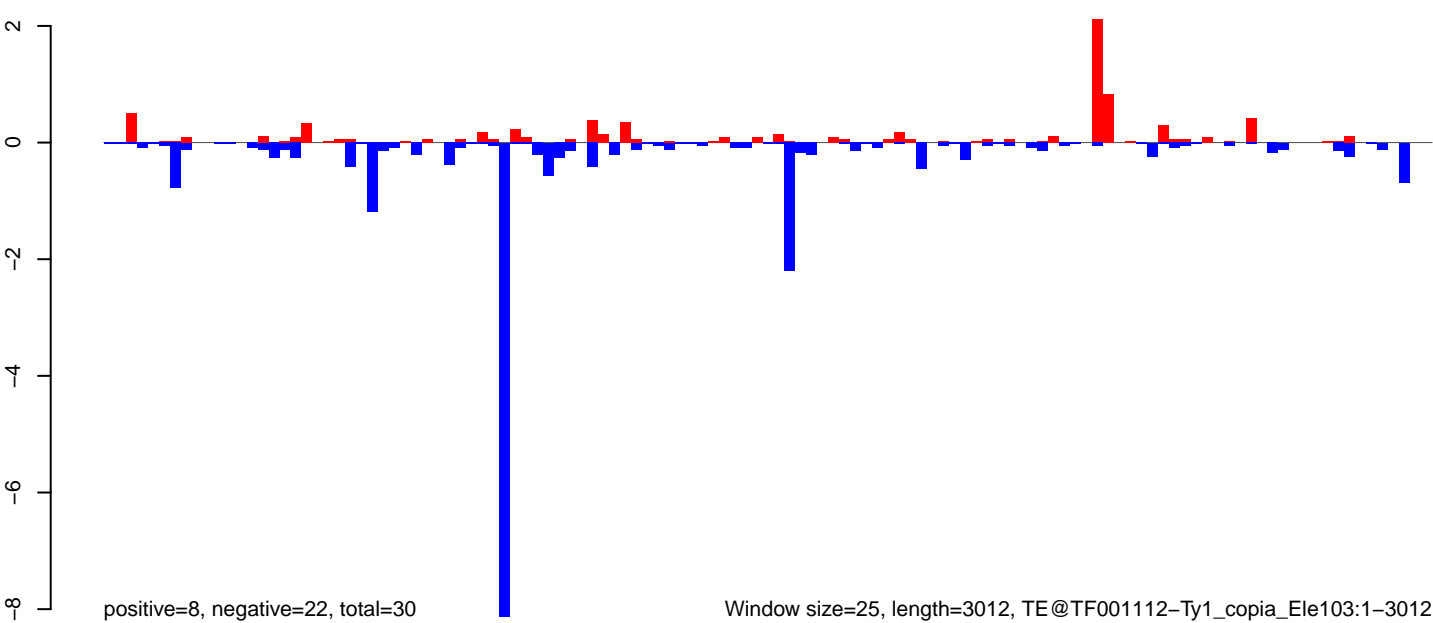
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

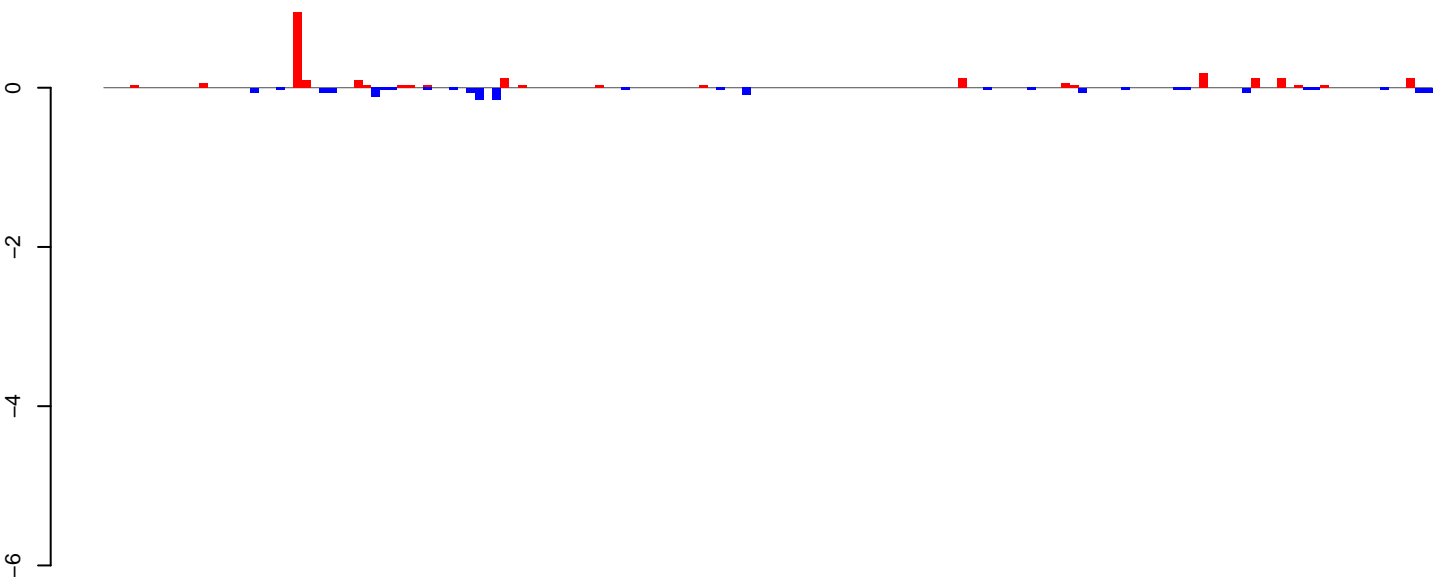


AeAeg_Embryo_0.2h_cat.rep



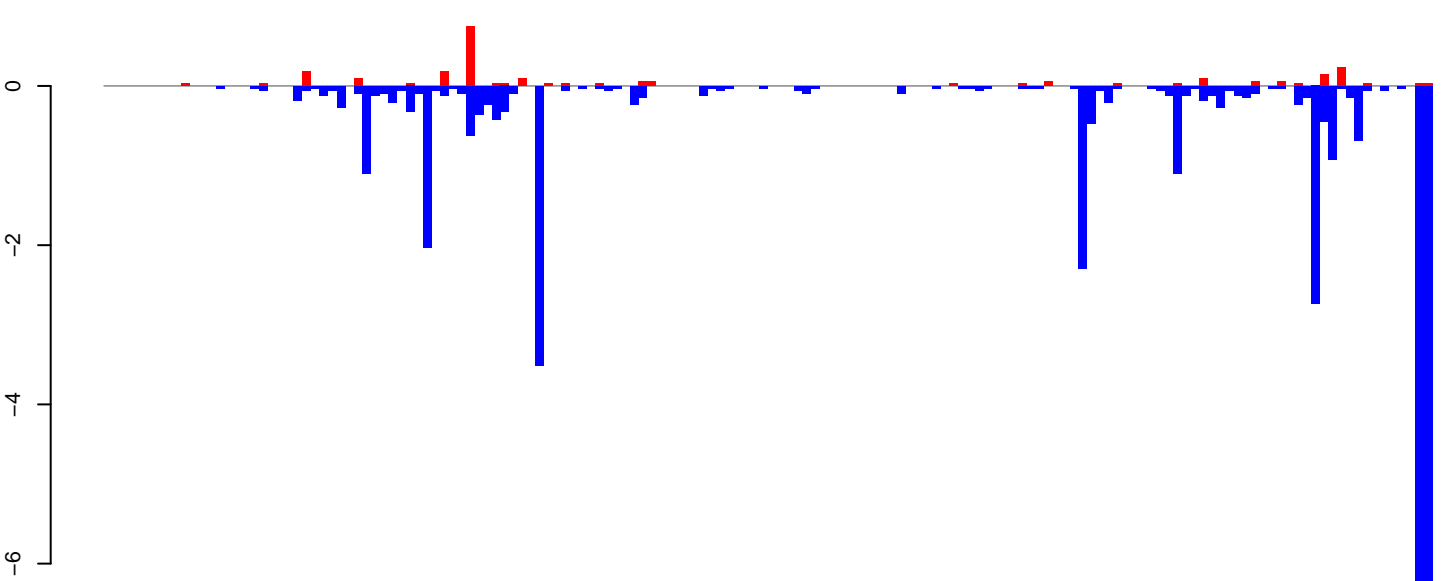
Window size=25, length=3012, TE@TF001112-Ty1_copia_Ele103:1-3012

AeAeg_Embryo_0.2h_cat.18_23.rep



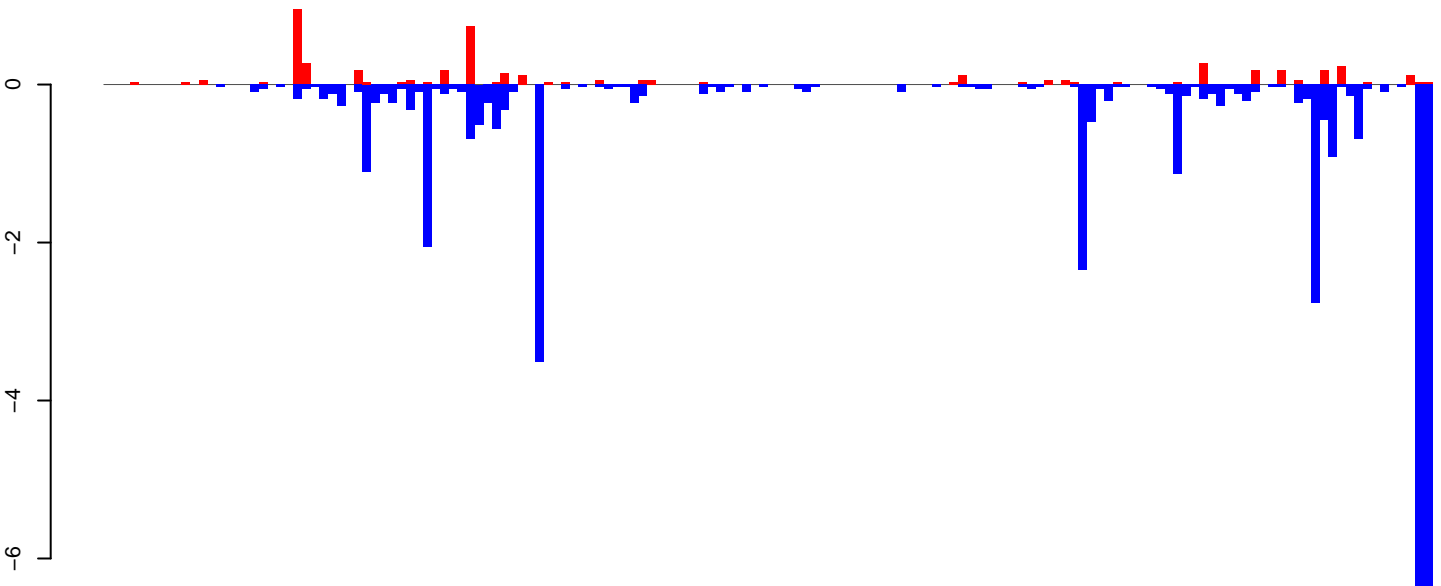
positive=2, negative=1, total=4

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=3, negative=36, total=39

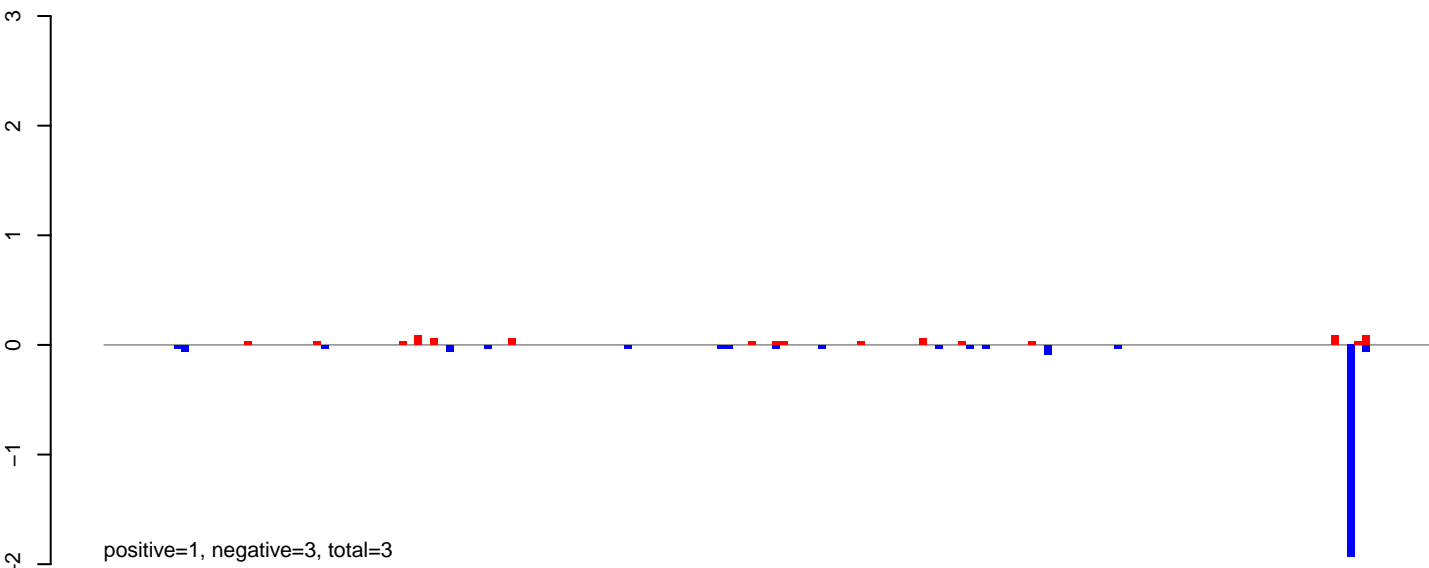
AeAeg_Embryo_0.2h_cat.rep



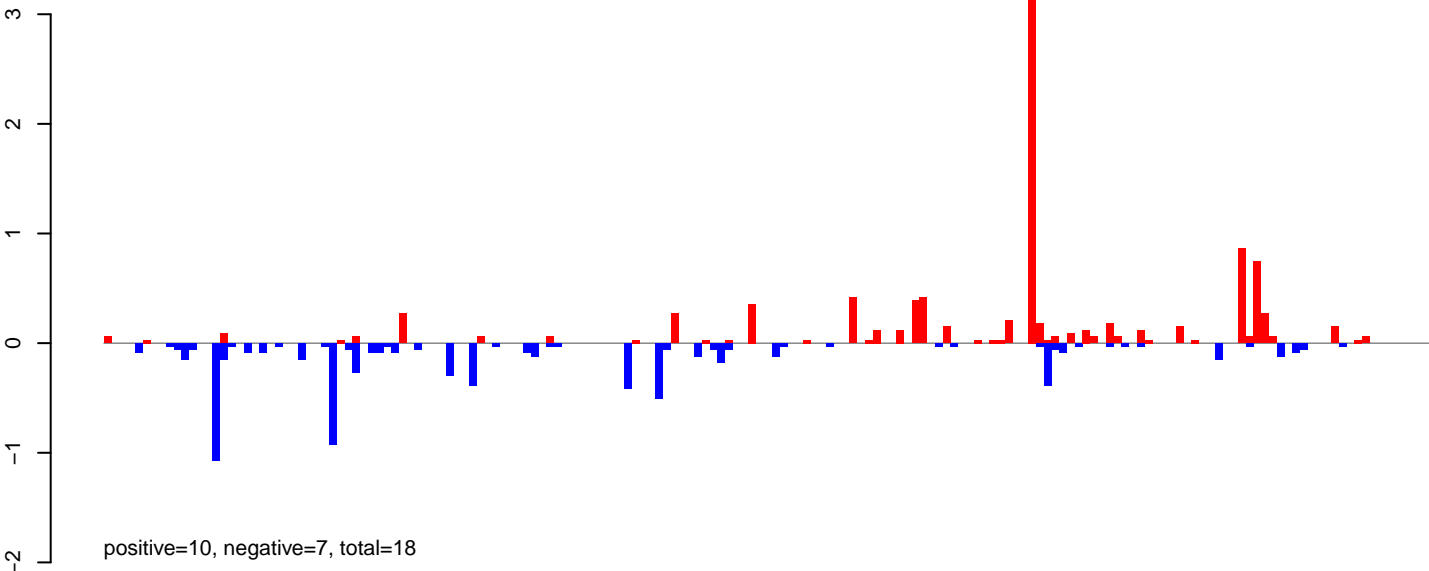
positive=5, negative=38, total=43

Window size=25, length=3845, TE@TF000177-I_Ele12:1-3845

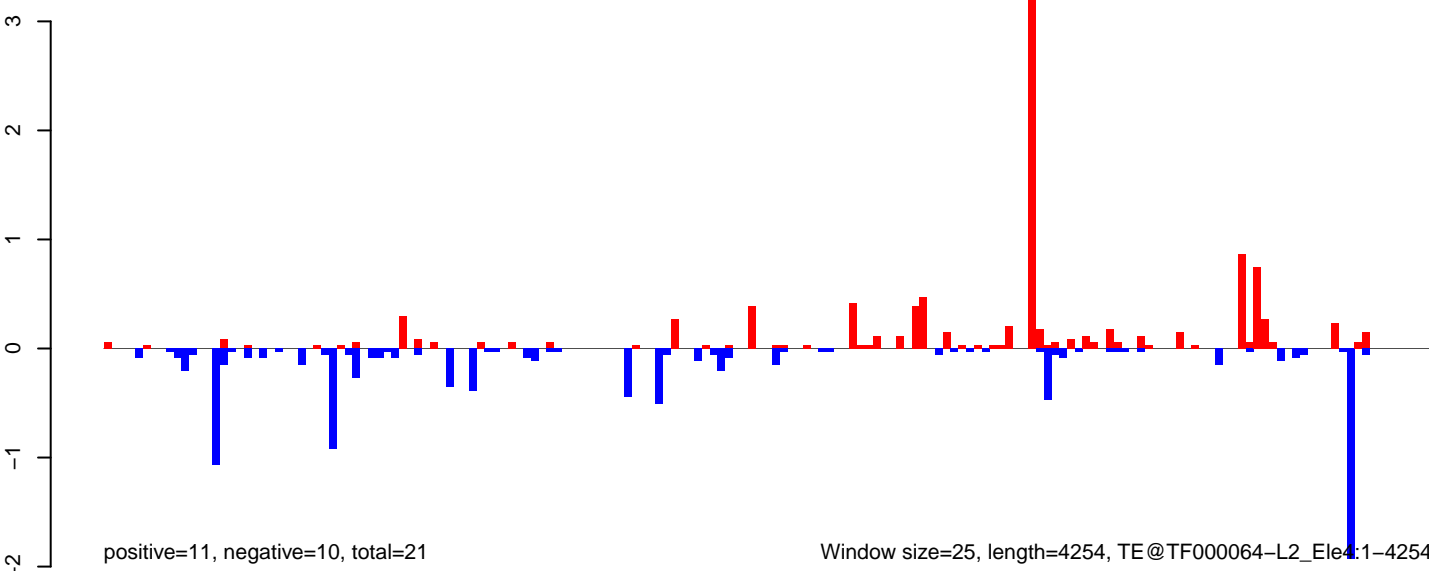
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

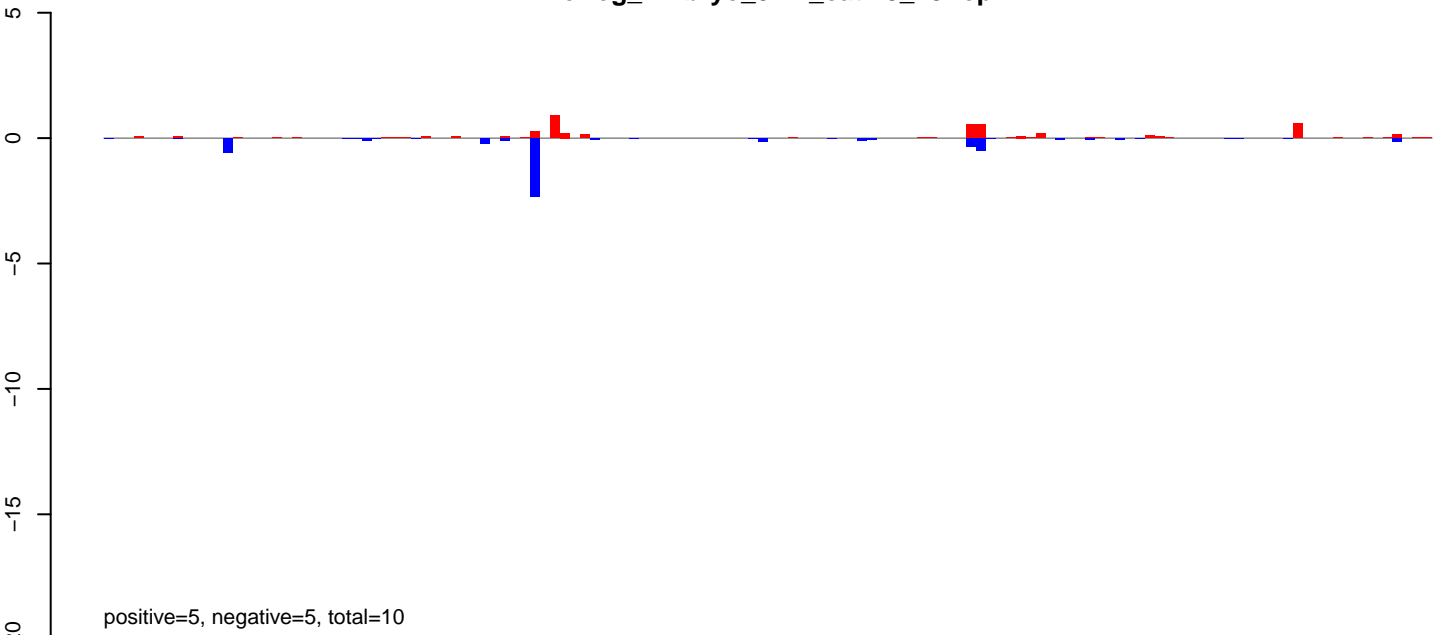


AeAeg_Embryo_0.2h_cat.rep

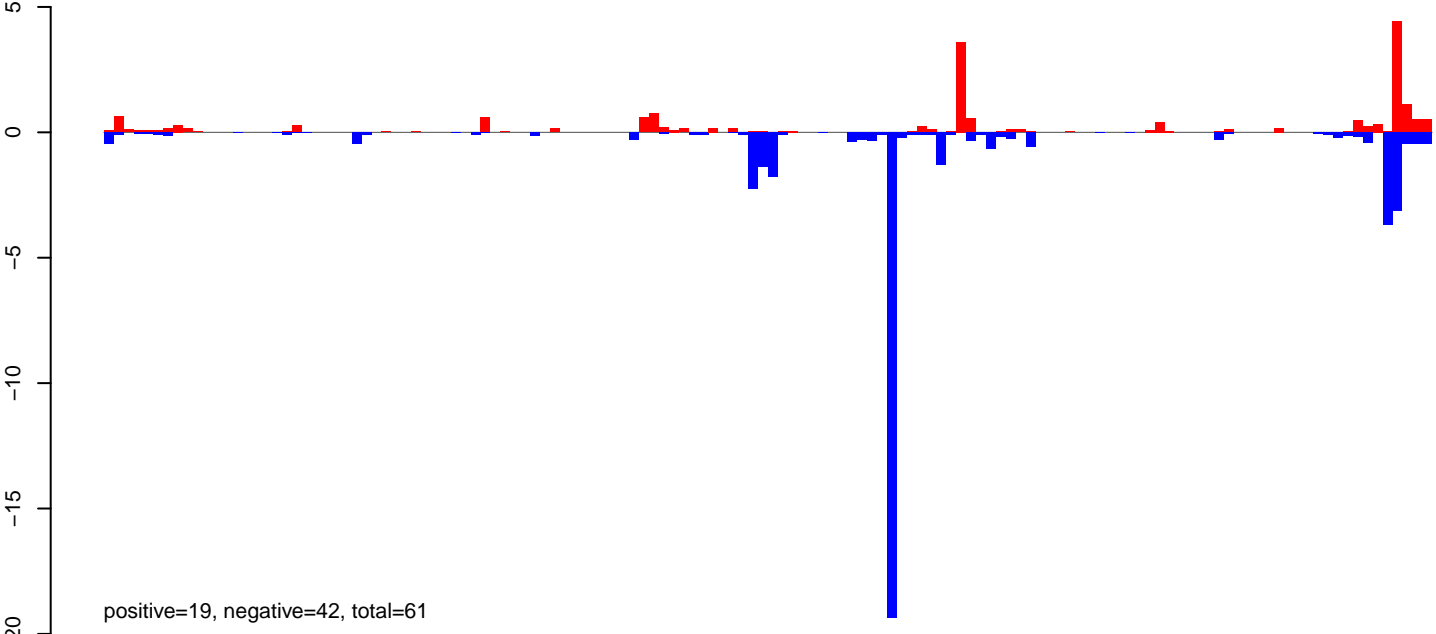


Window size=25, length=4254, TE@TF000064-L2_Ele4:1-4254

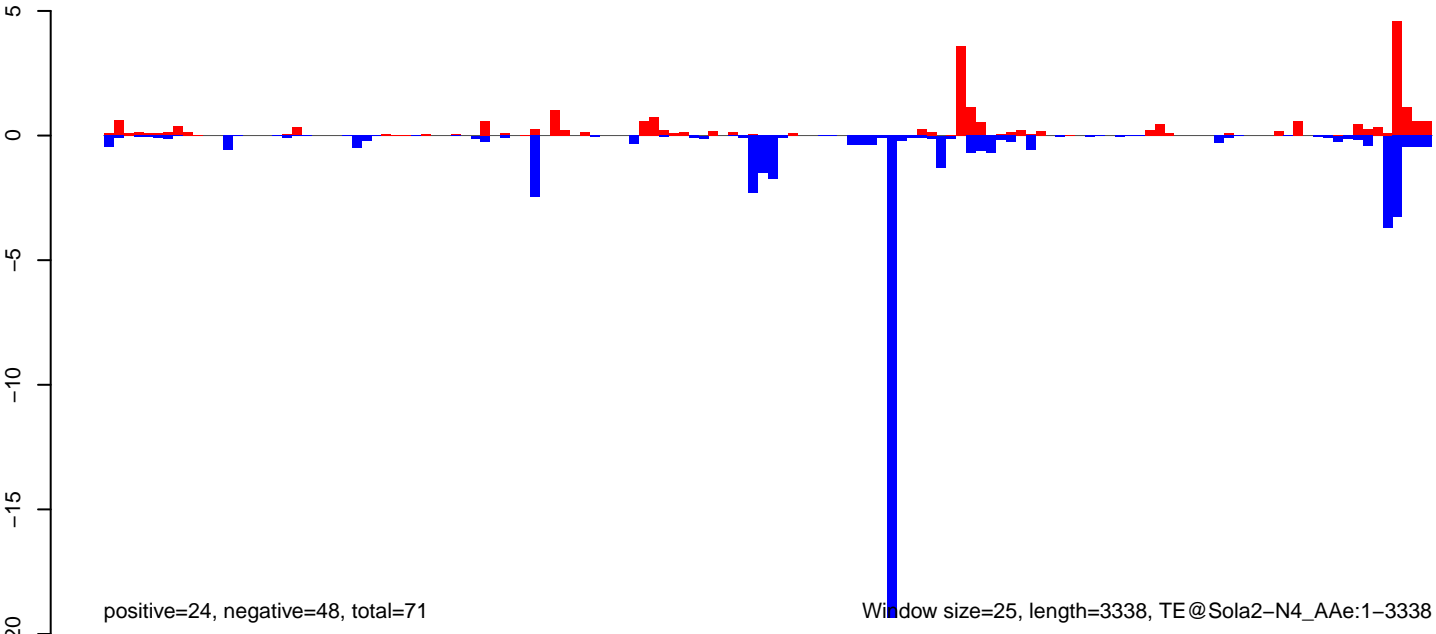
AeAeg_Embryo_0.2h_cat.18_23.rep



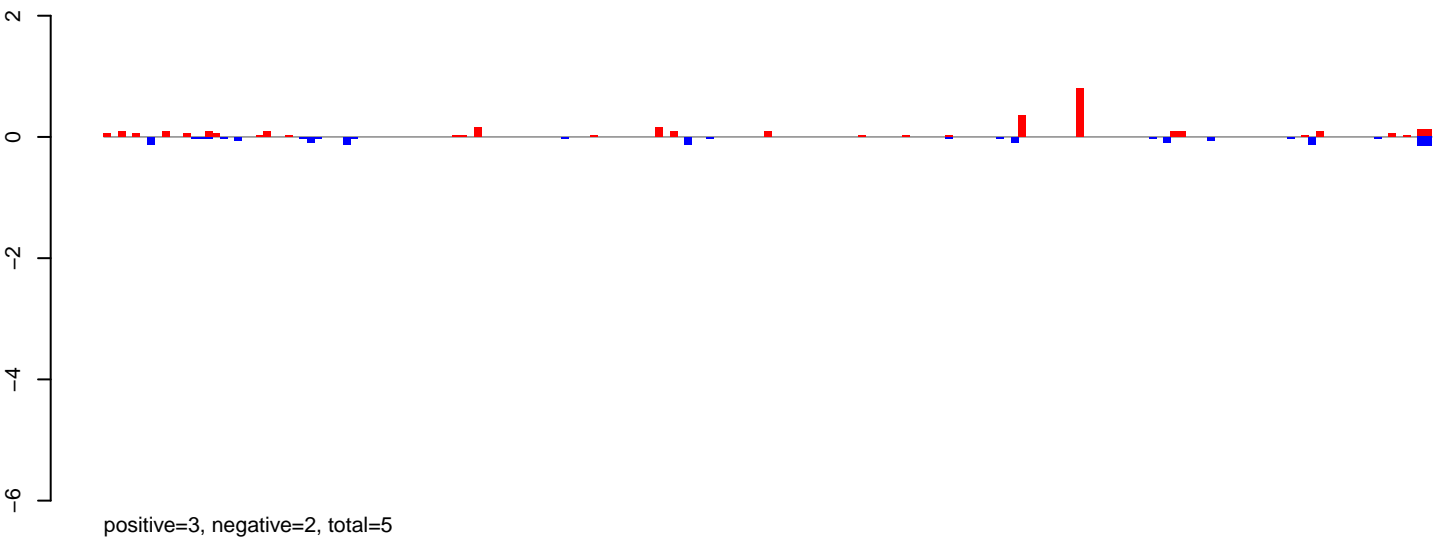
AeAeg_Embryo_0.2h_cat.24_35.rep



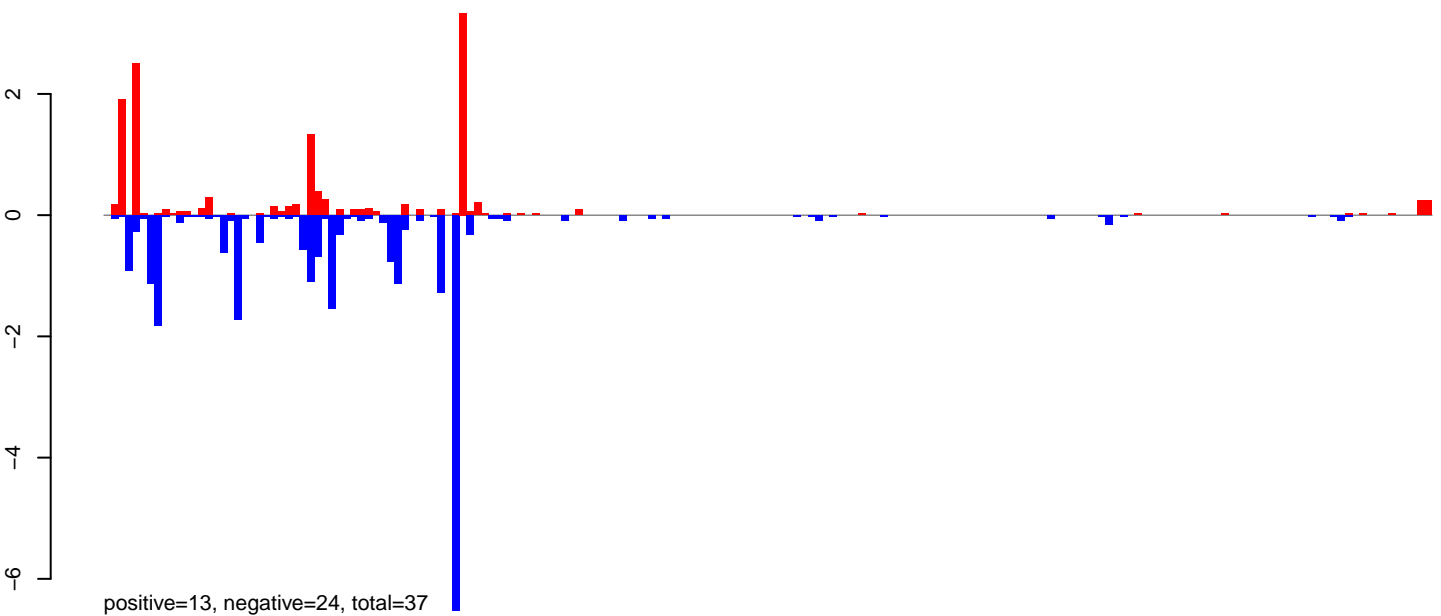
AeAeg_Embryo_0.2h_cat.rep



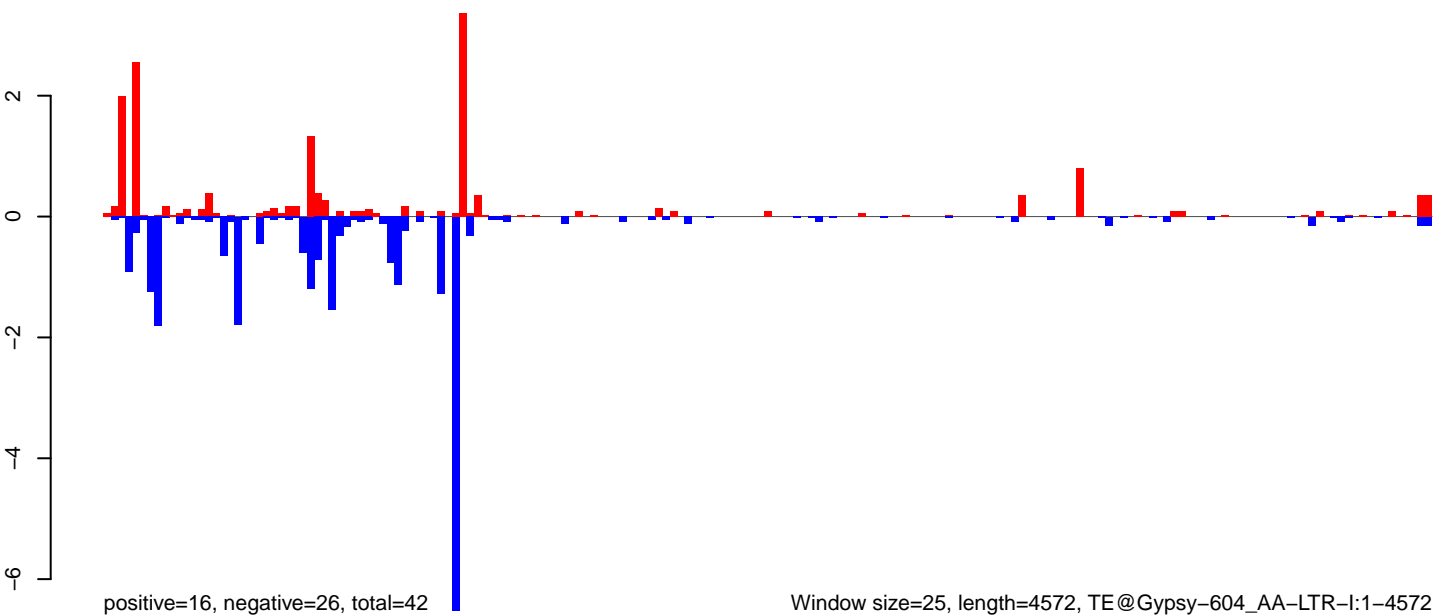
AeAeg_Embryo_0.2h_cat.18_23.rep



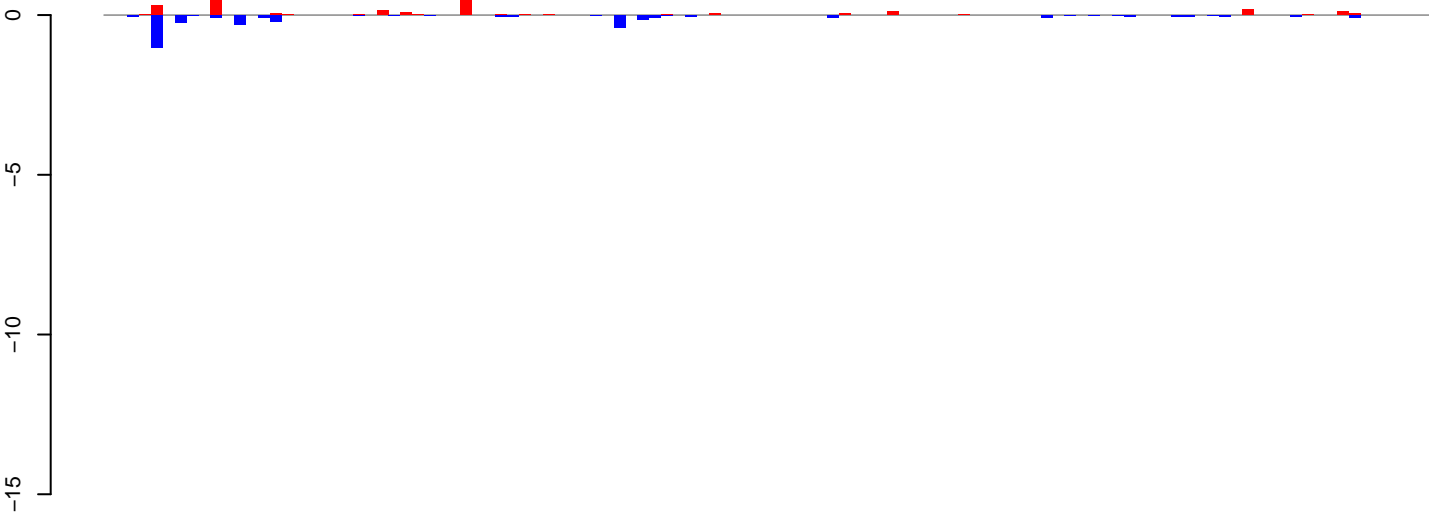
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

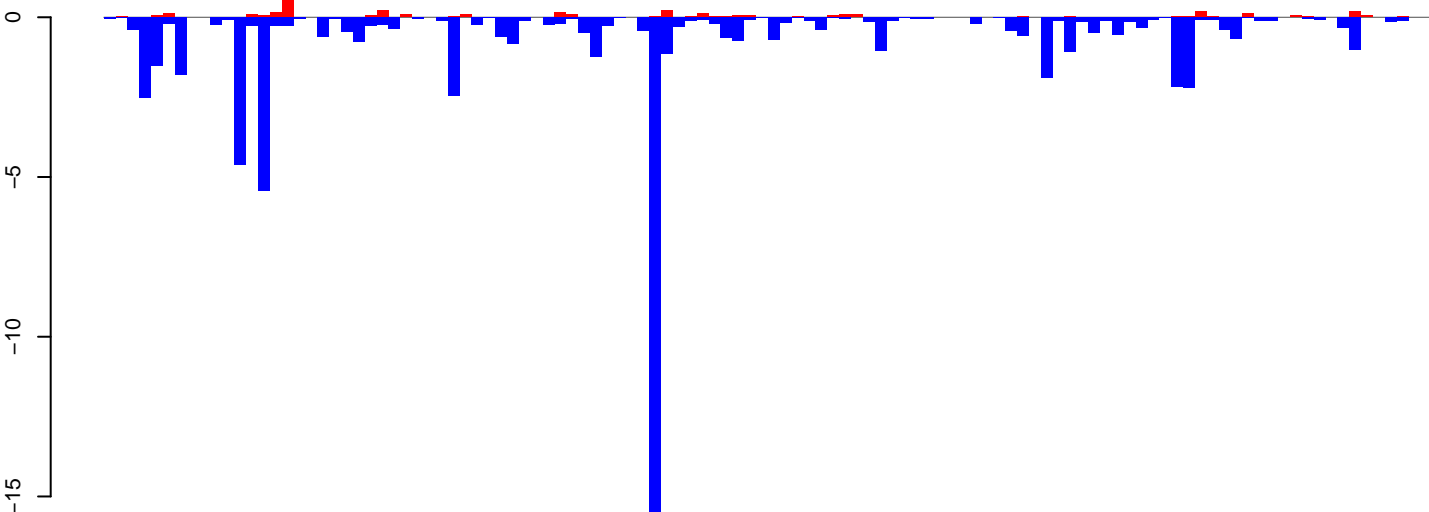


AeAeg_Embryo_0.2h_cat.18_23.rep



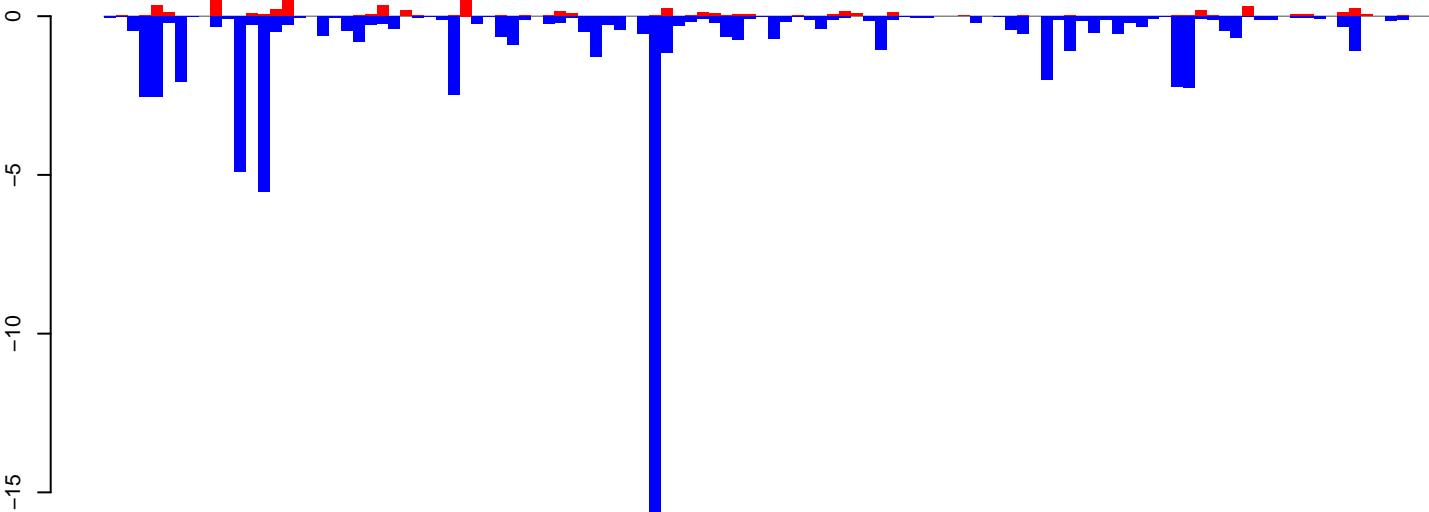
positive=3, negative=4, total=6

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=4, negative=66, total=70

AeAeg_Embryo_0.2h_cat.rep

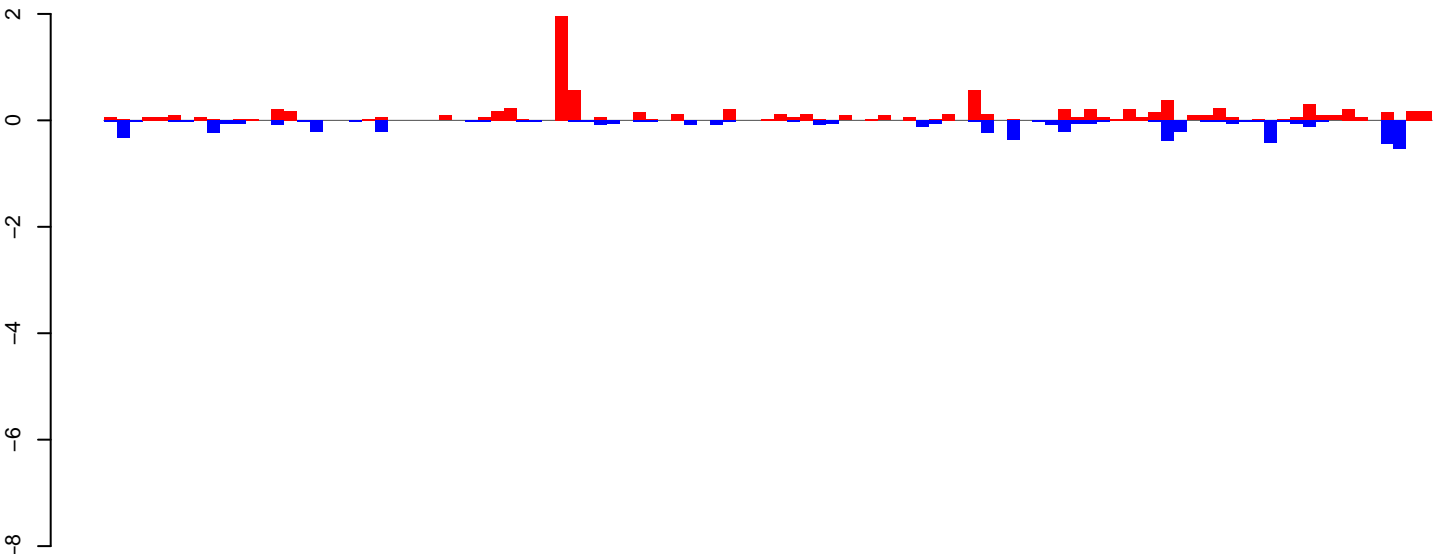


positive=7, negative=69, total=76

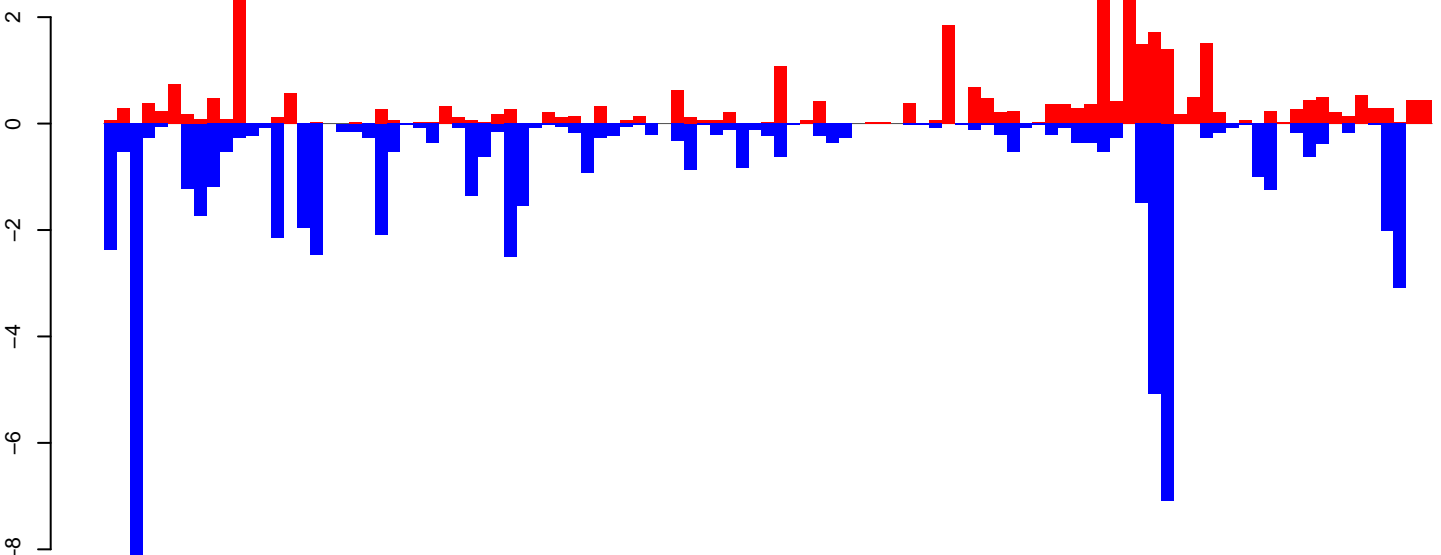
Window size=25, length=2781, TE@BEL-79_AA-LTR-I:1-2781

0 500 1000 1500 2000 2500

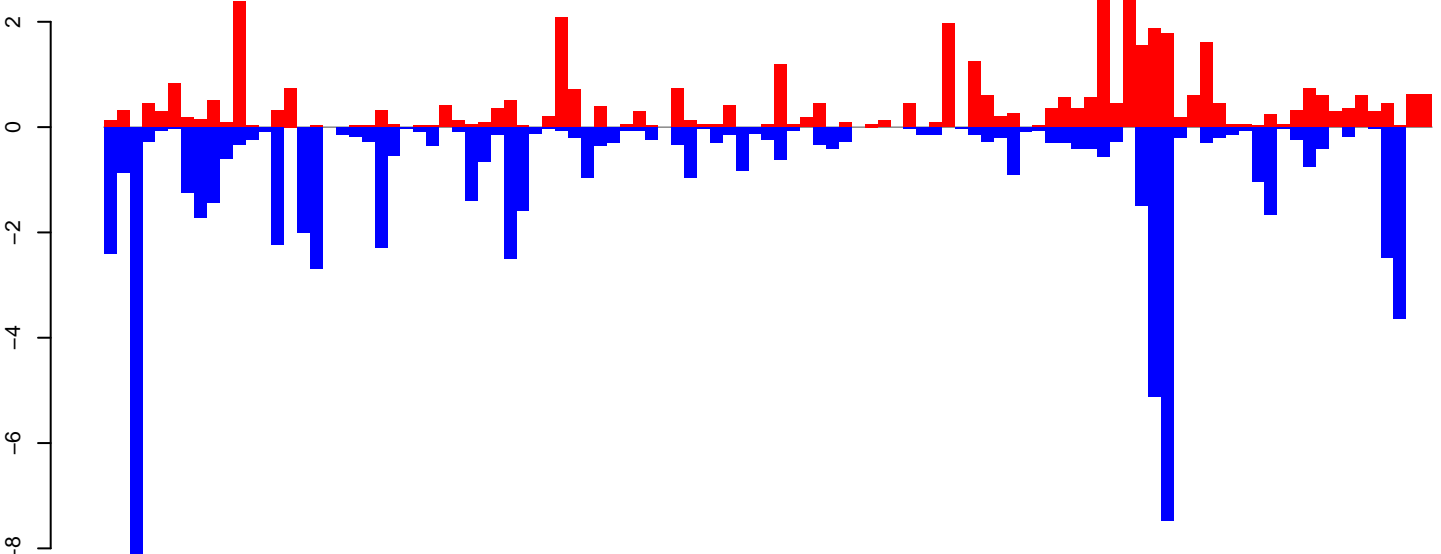
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

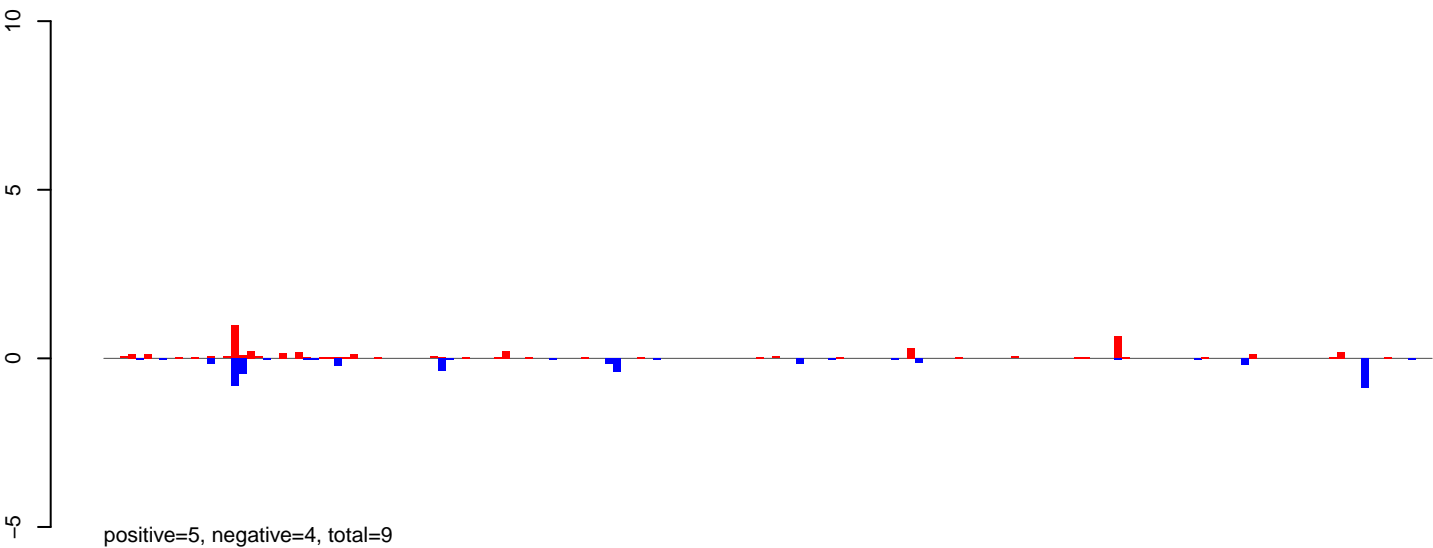


AeAeg_Embryo_0.2h_cat.rep

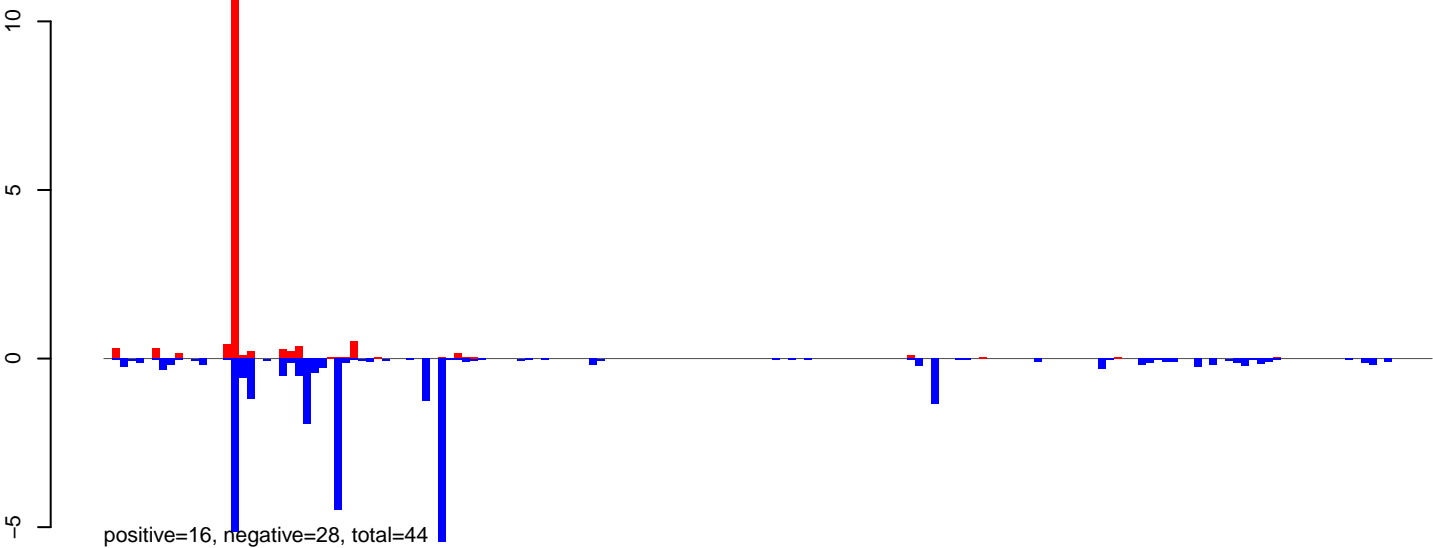


Window size=25, length=2570, TE@aedes4kgr2k10pd1-AAGE01016495_7135bp-TE-UNKNOWN:1-2570

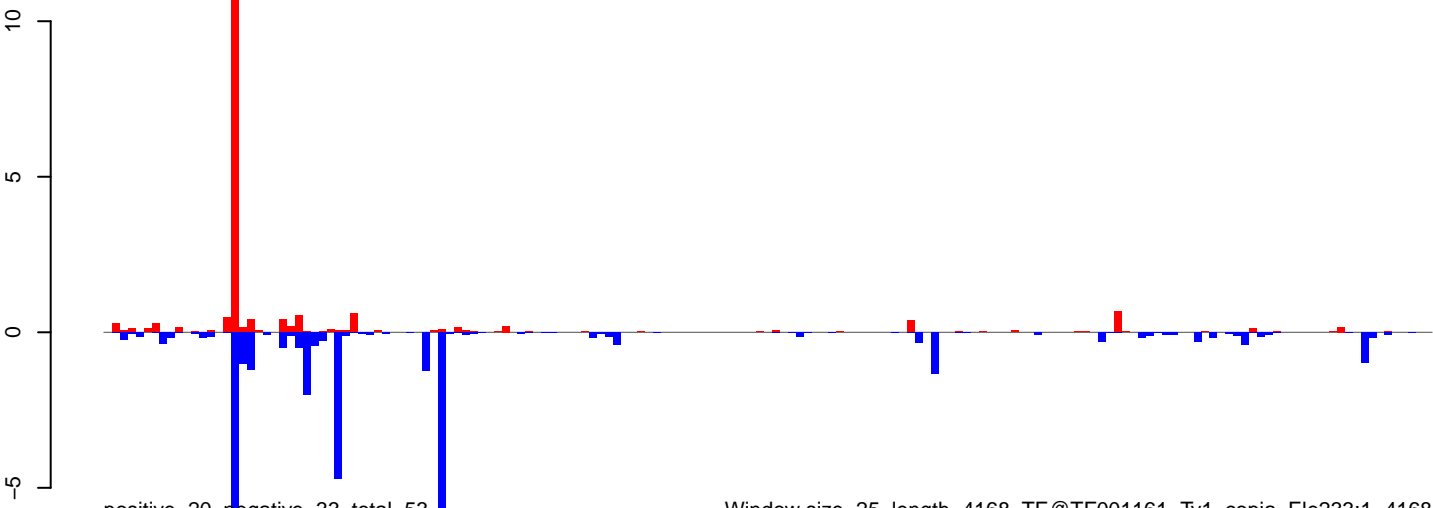
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

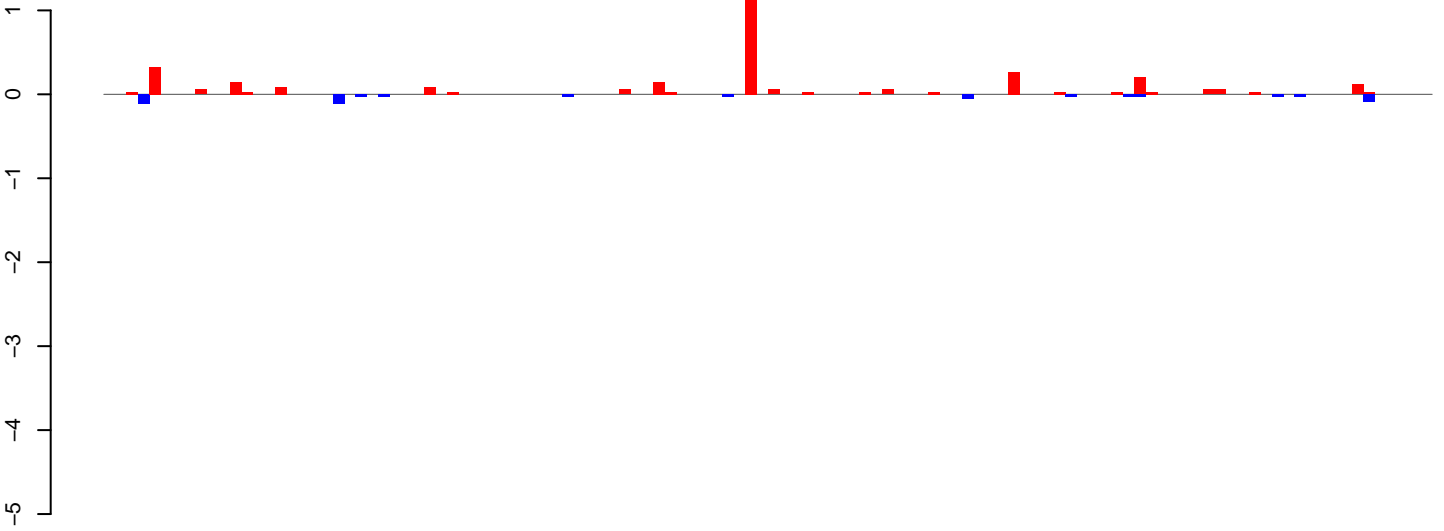


AeAeg_Embryo_0.2h_cat.rep



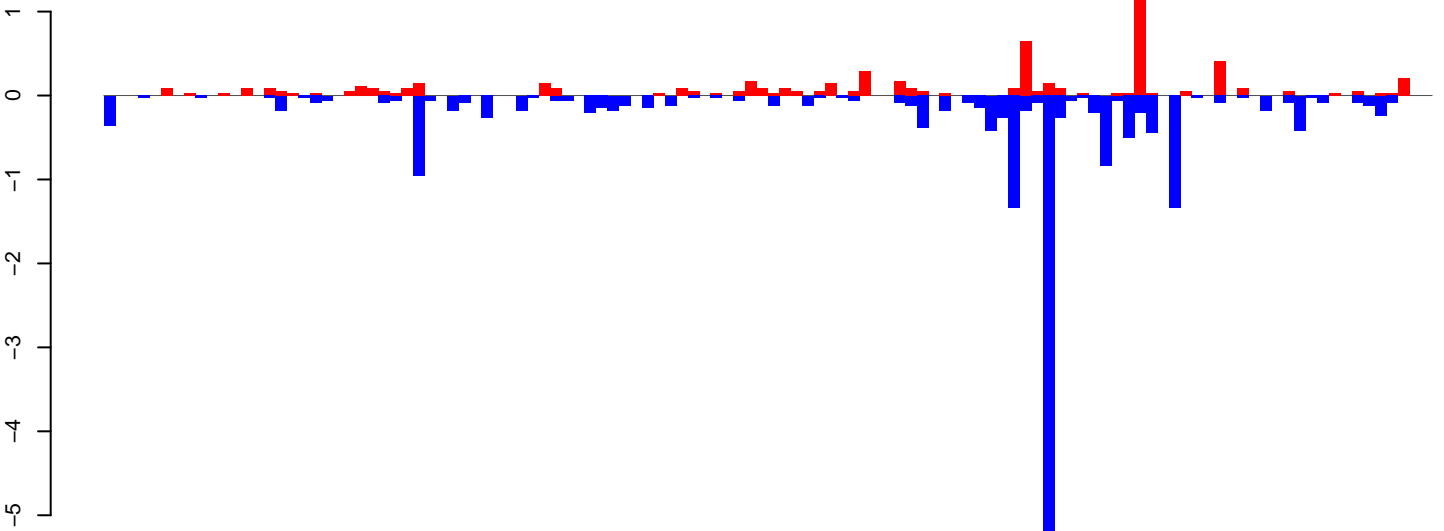
Window size=25, length=4168, TE@TF001161-Ty1_copia_Ele233:1-4168

AeAeg_Embryo_0.2h_cat.18_23.rep



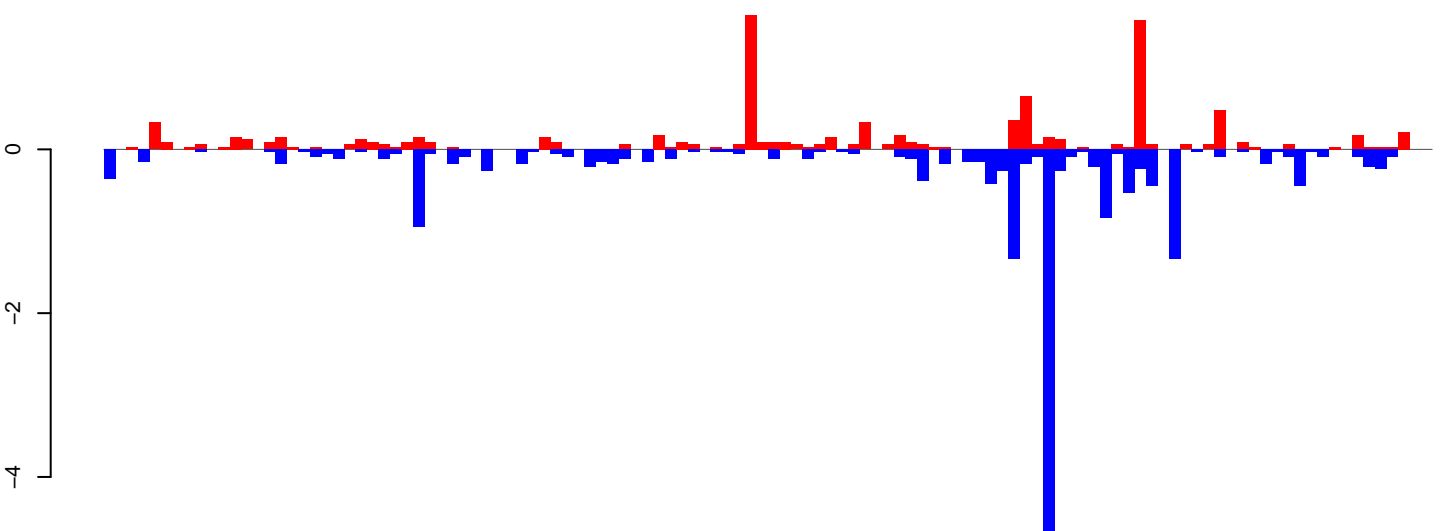
positive=4, negative=1, total=4

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=6, negative=19, total=25

AeAeg_Embryo_0.2h_cat.rep

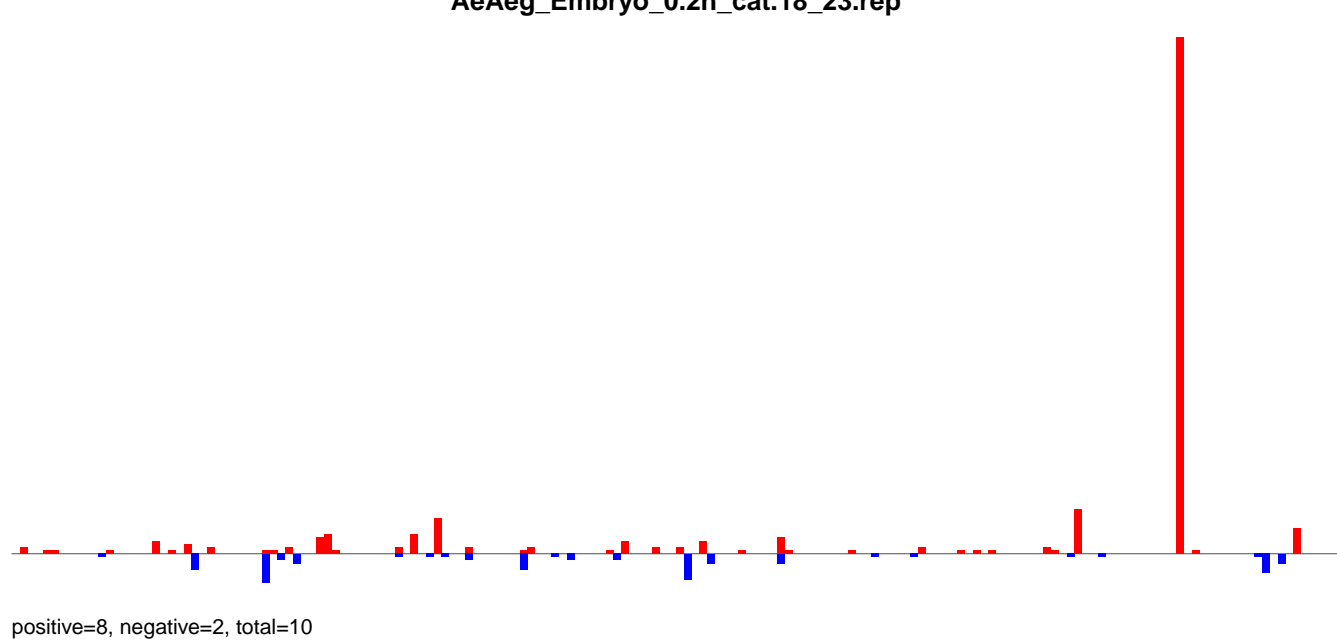


positive=10, negative=19, total=29

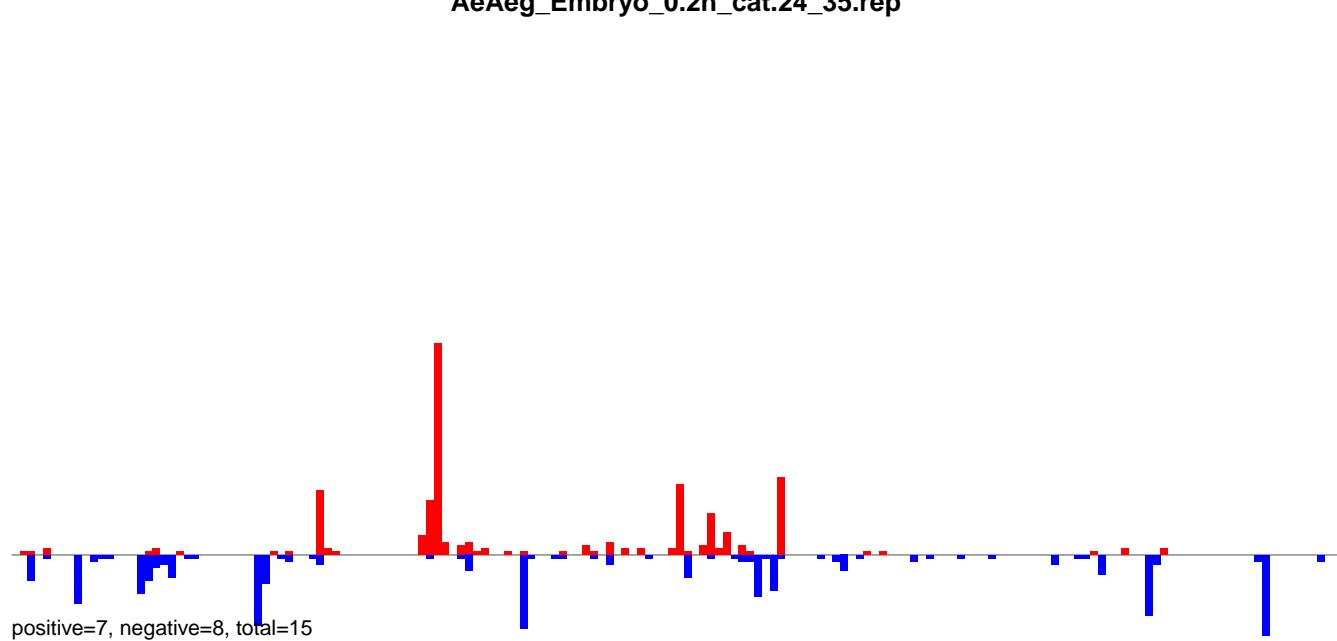
Window size=25, length=2892, TE@TF001129-Ty1_copia_Ele221:1-2892

0 500 1000 1500 2000 2500 3000

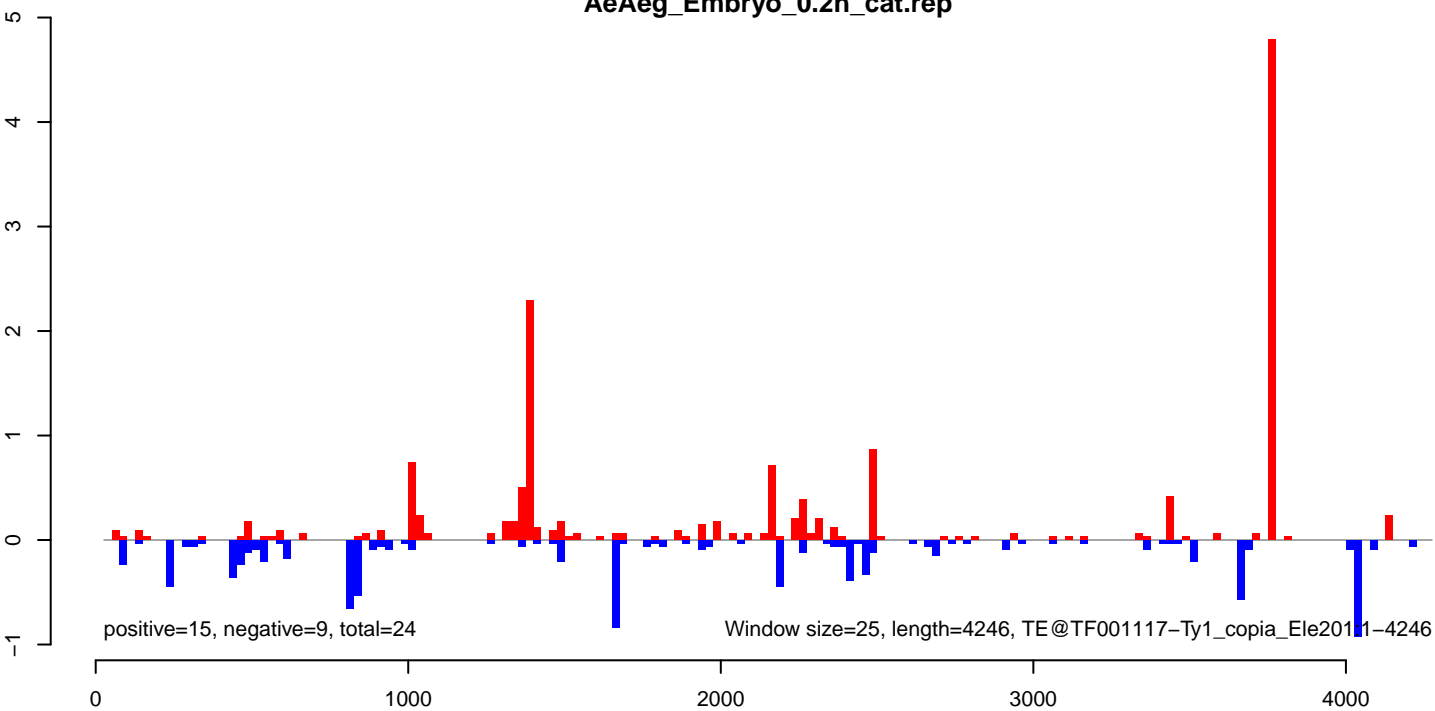
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep



AeAeg_Embryo_0.2h_cat.18_23.rep



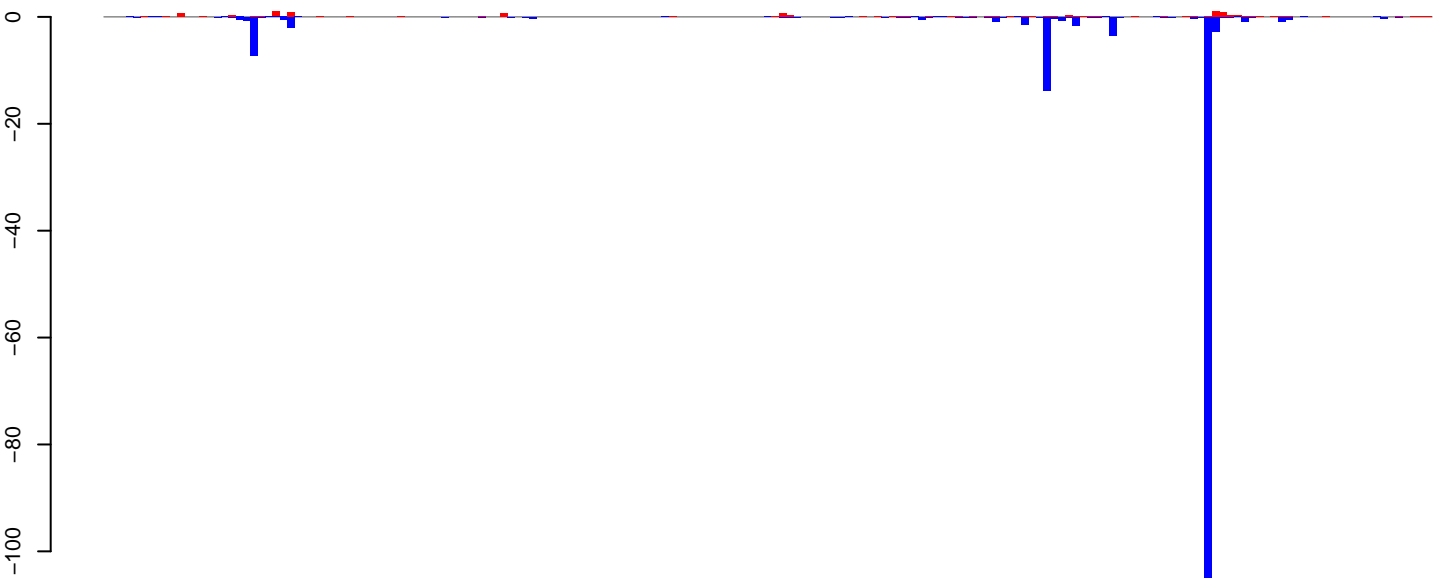
positive=3, negative=5, total=8

AeAeg_Embryo_0.2h_cat.24_35.rep



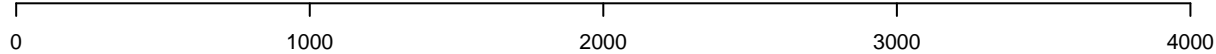
positive=7, negative=149, total=156

AeAeg_Embryo_0.2h_cat.rep

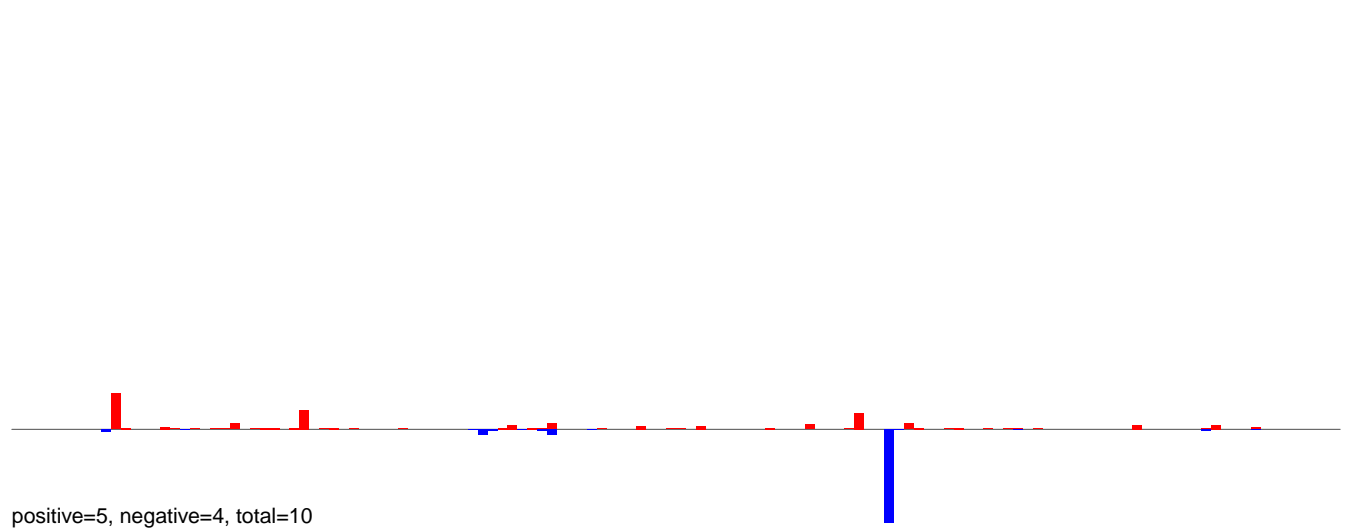


positive=10, negative=154, total=164

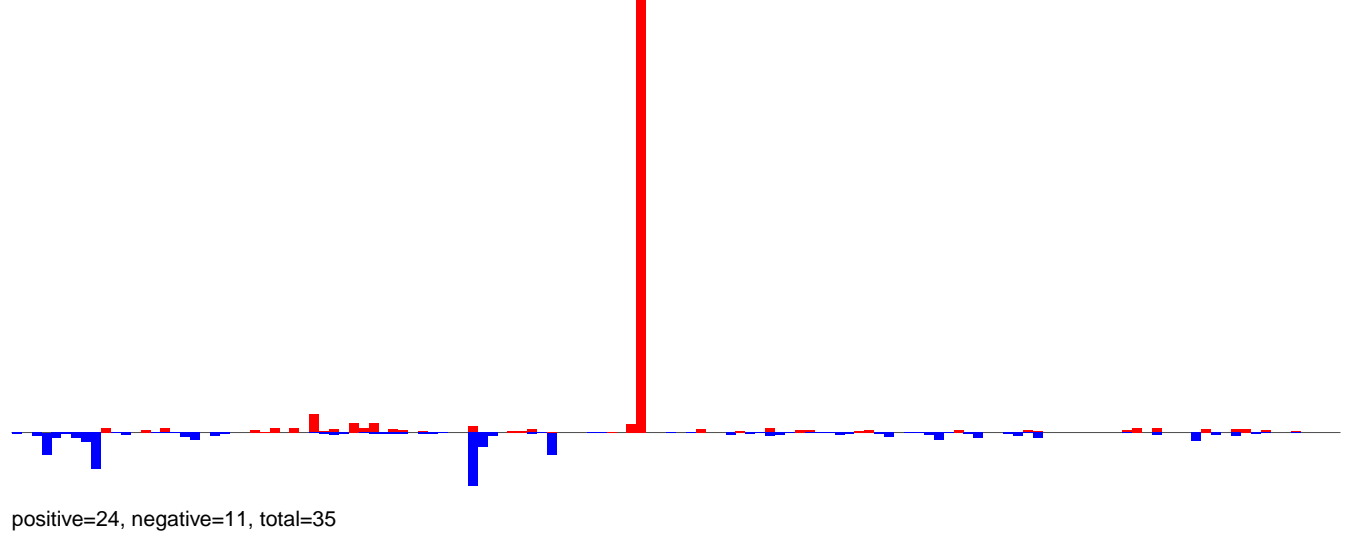
Window size=25, length=4514, TE@MuDRx-1_AAe:1-4514



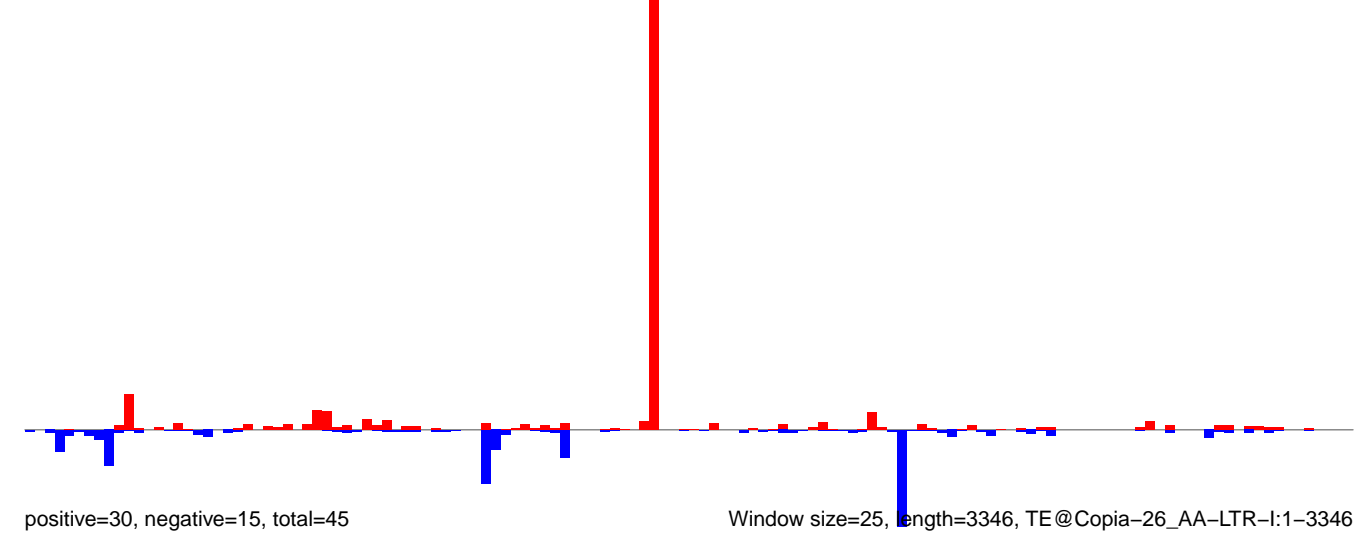
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

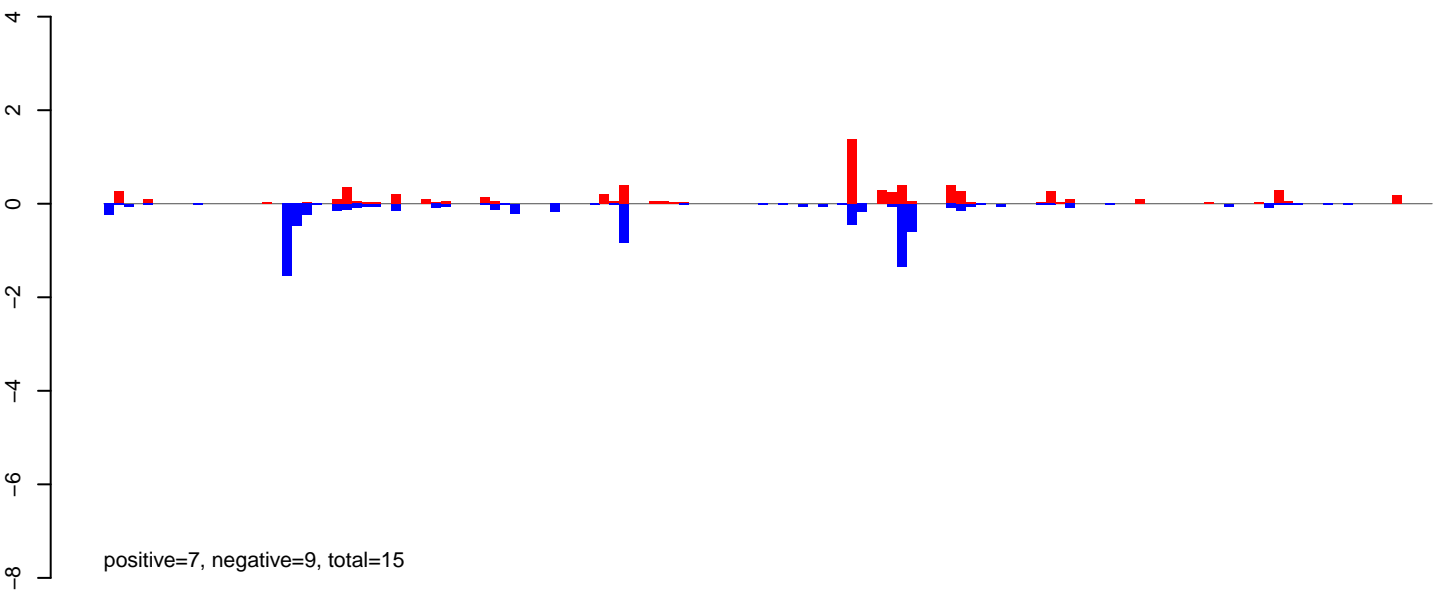


AeAeg_Embryo_0.2h_cat.rep

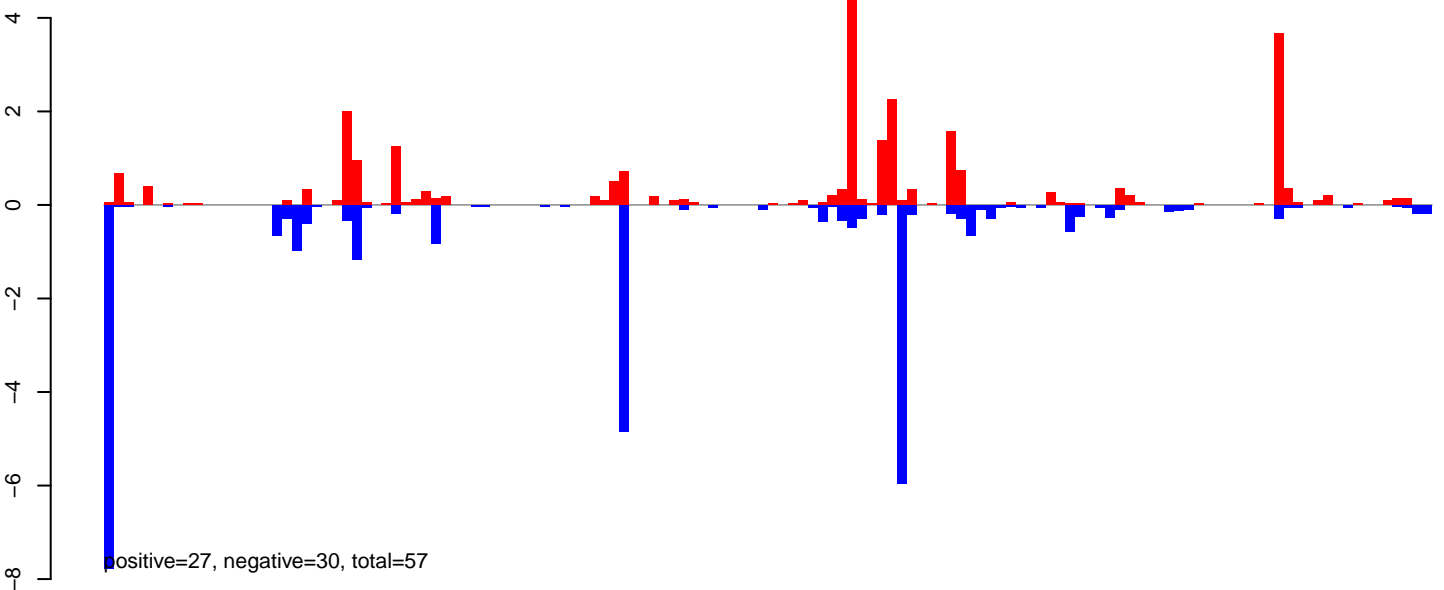


Window size=25, length=3346, TE@Copia-26_AA-LTR-I:1-3346

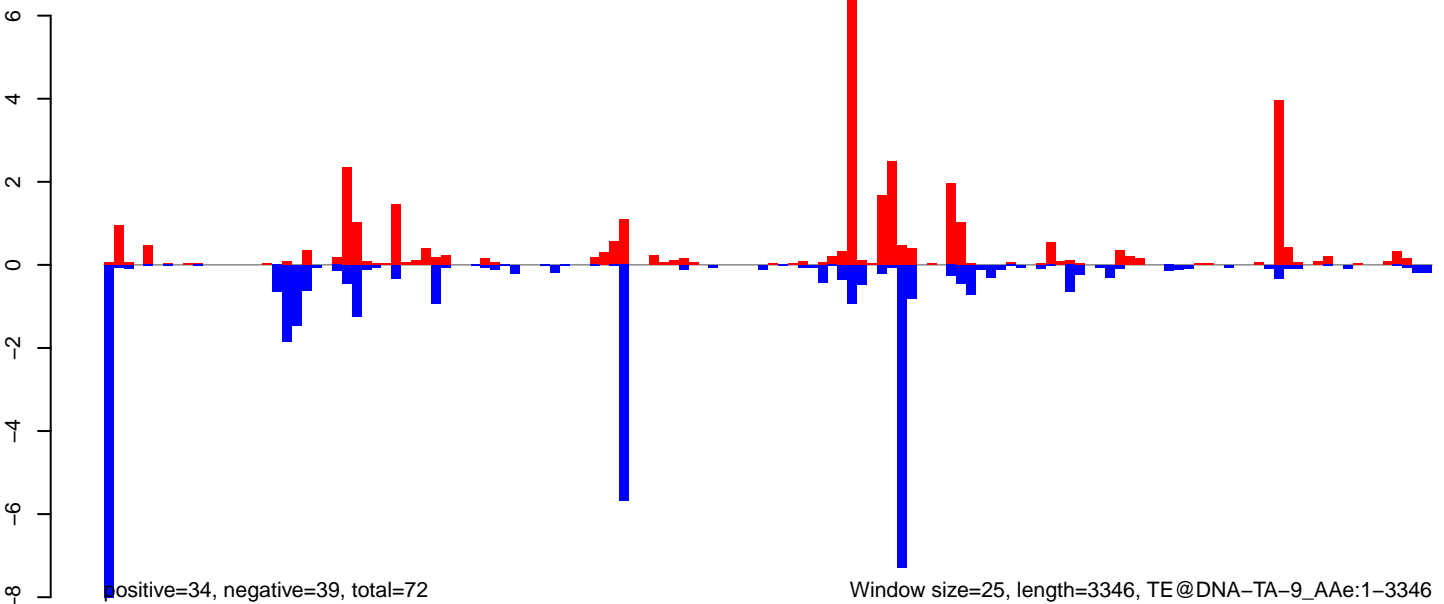
AeAeg_Embryo_0.2h_cat.18_23.rep



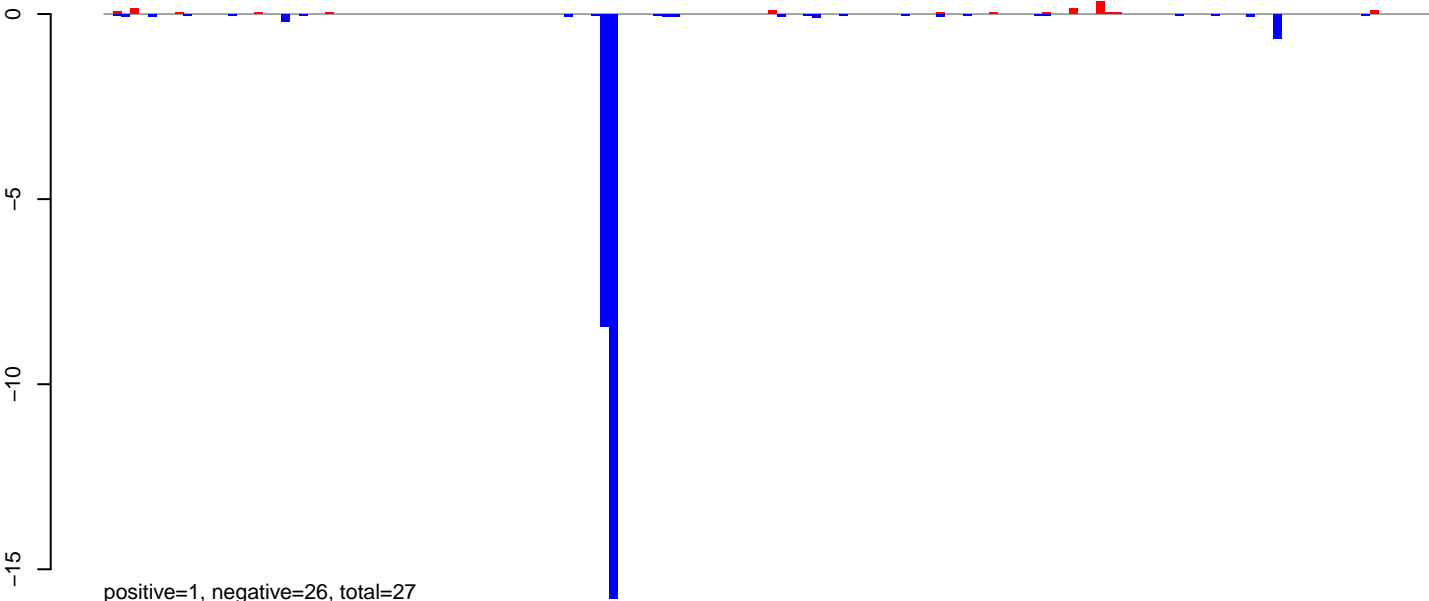
AeAeg_Embryo_0.2h_cat.24_35.rep



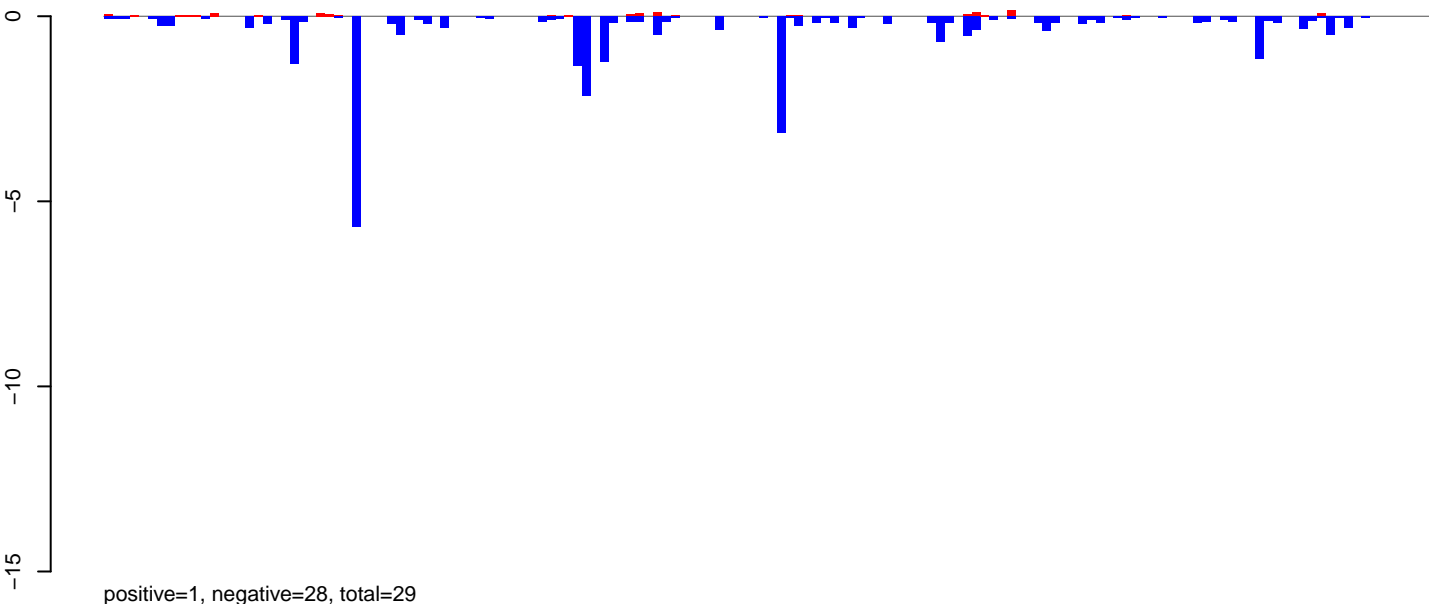
AeAeg_Embryo_0.2h_cat.rep



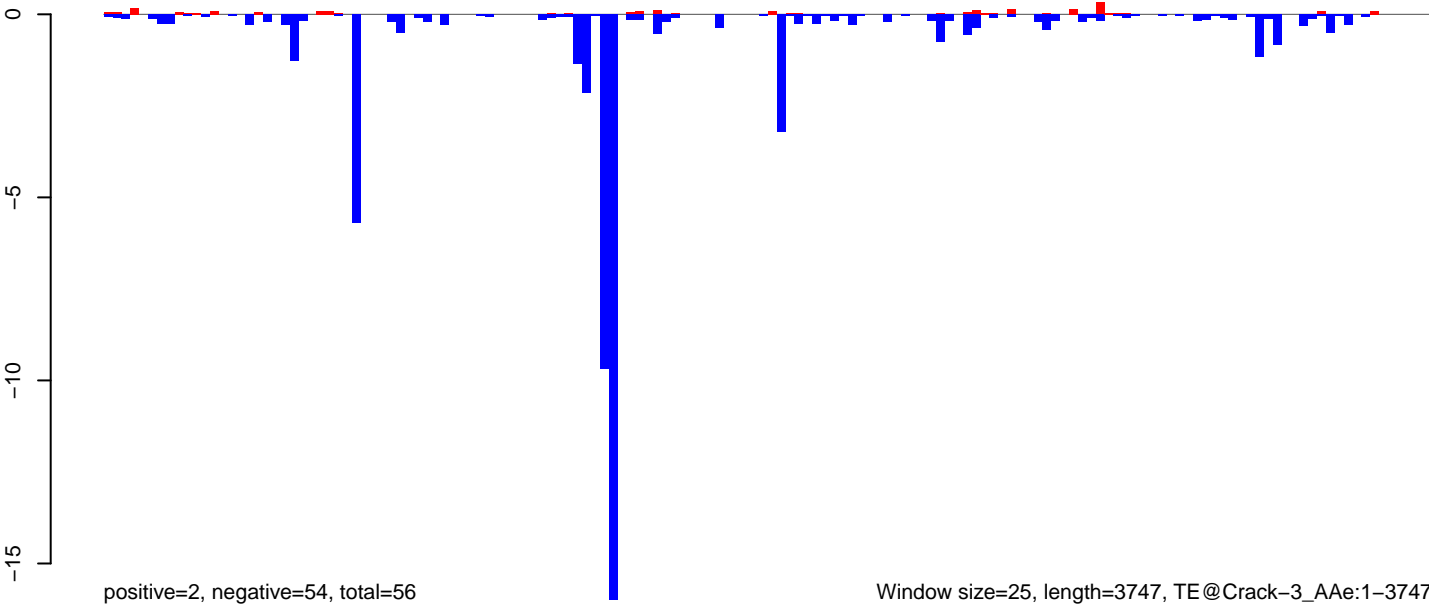
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



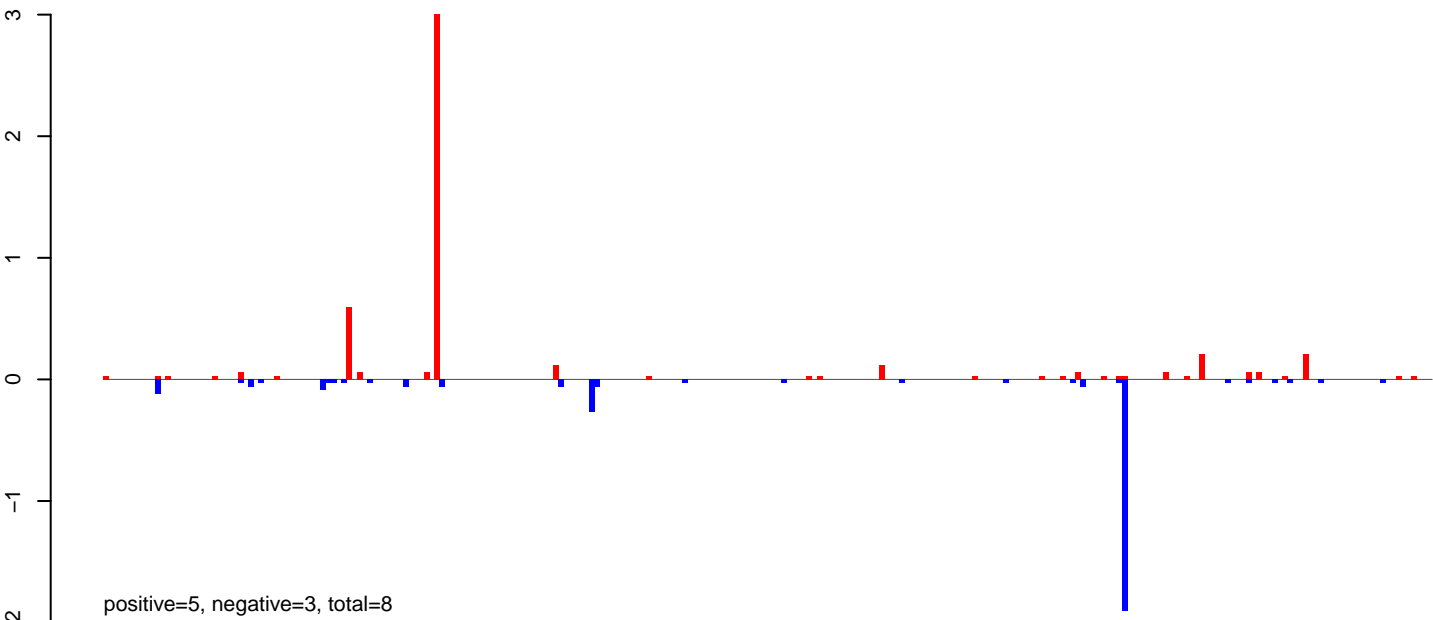
AeAeg_Embryo_0.2h_cat.rep



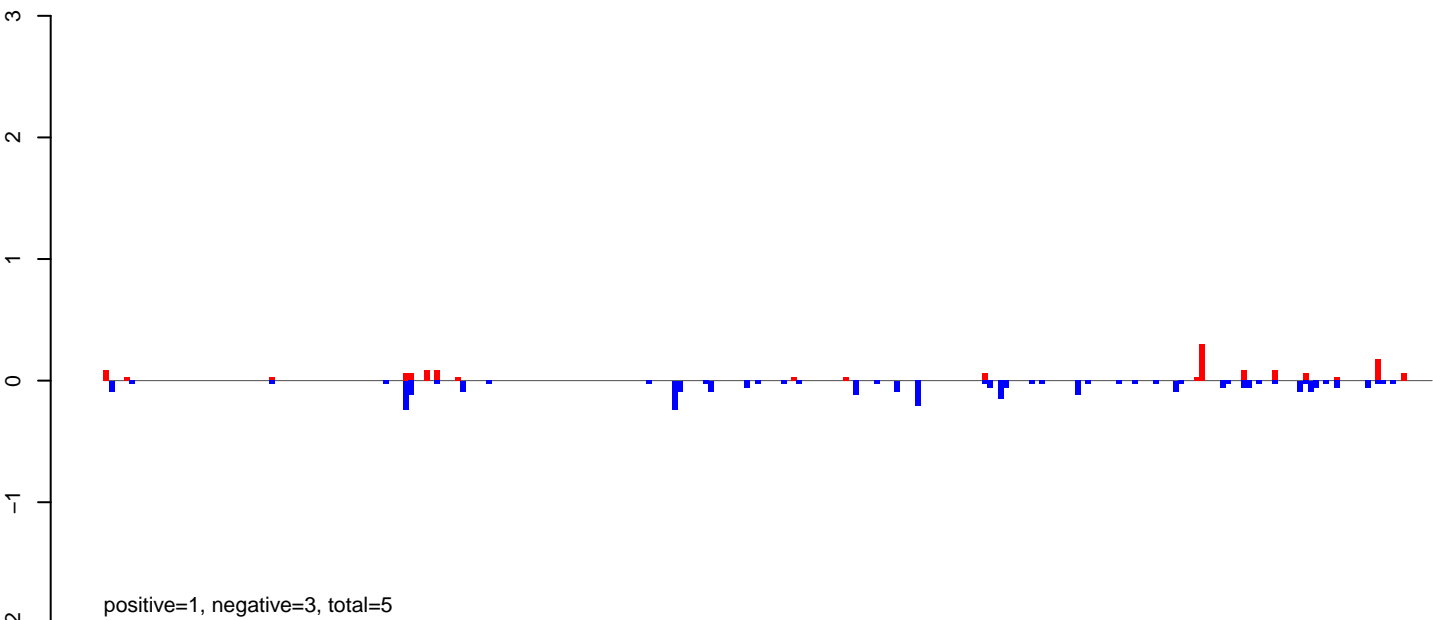
Window size=25, length=3747, TE@Crack-3_AAe:1-3747

0 1000 2000 3000

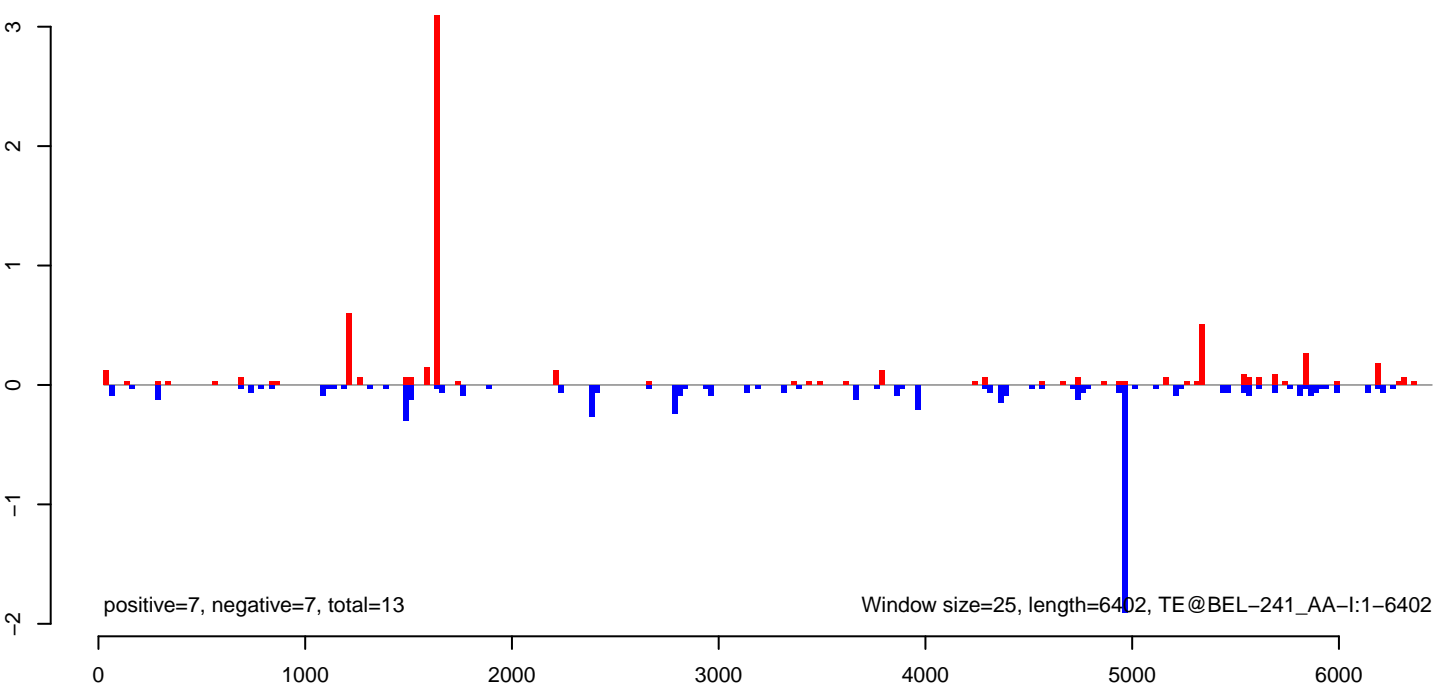
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



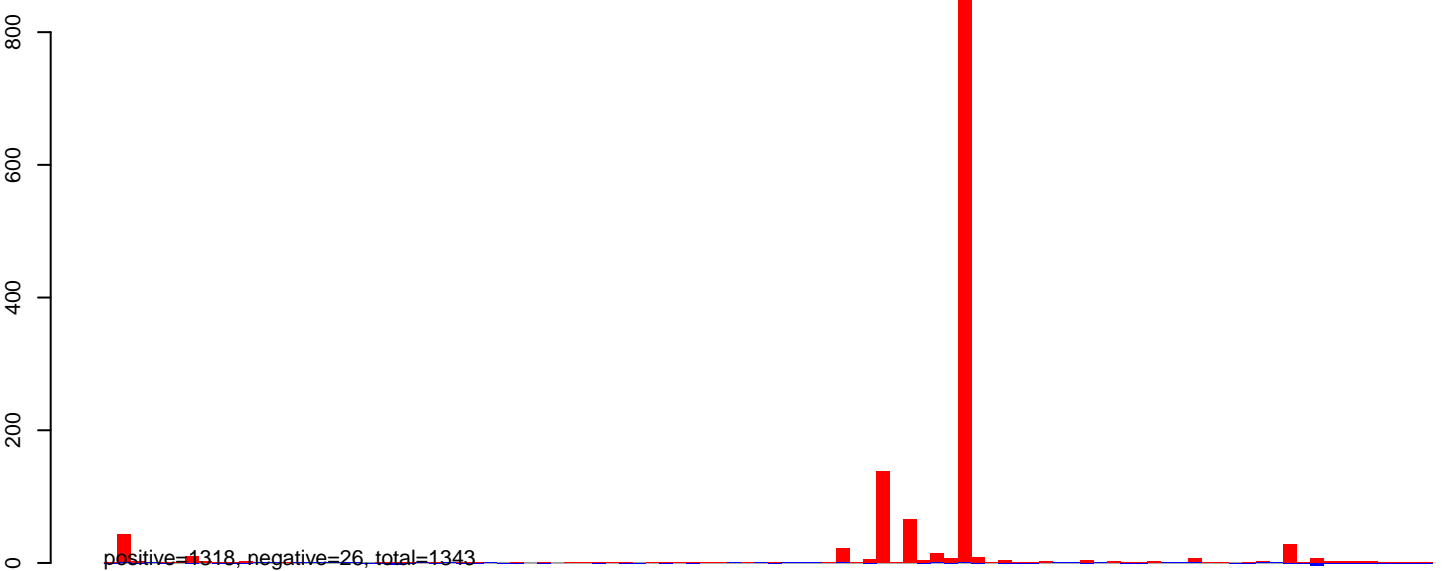
AeAeg_Embryo_0.2h_cat.rep



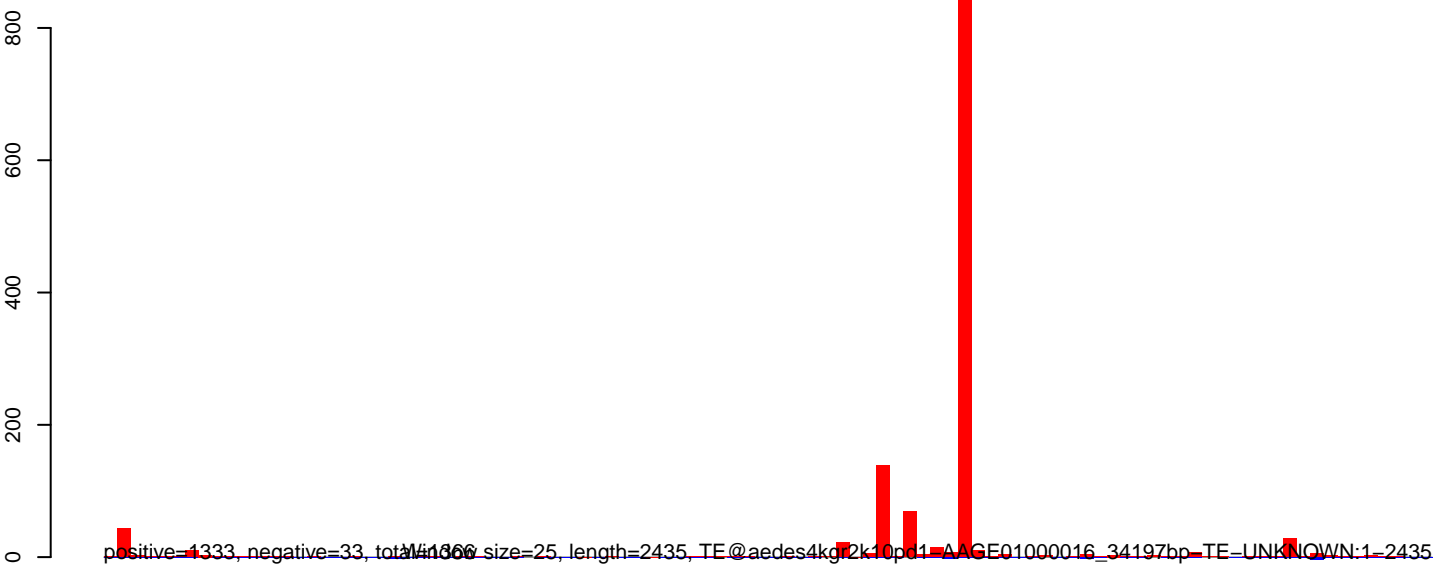
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

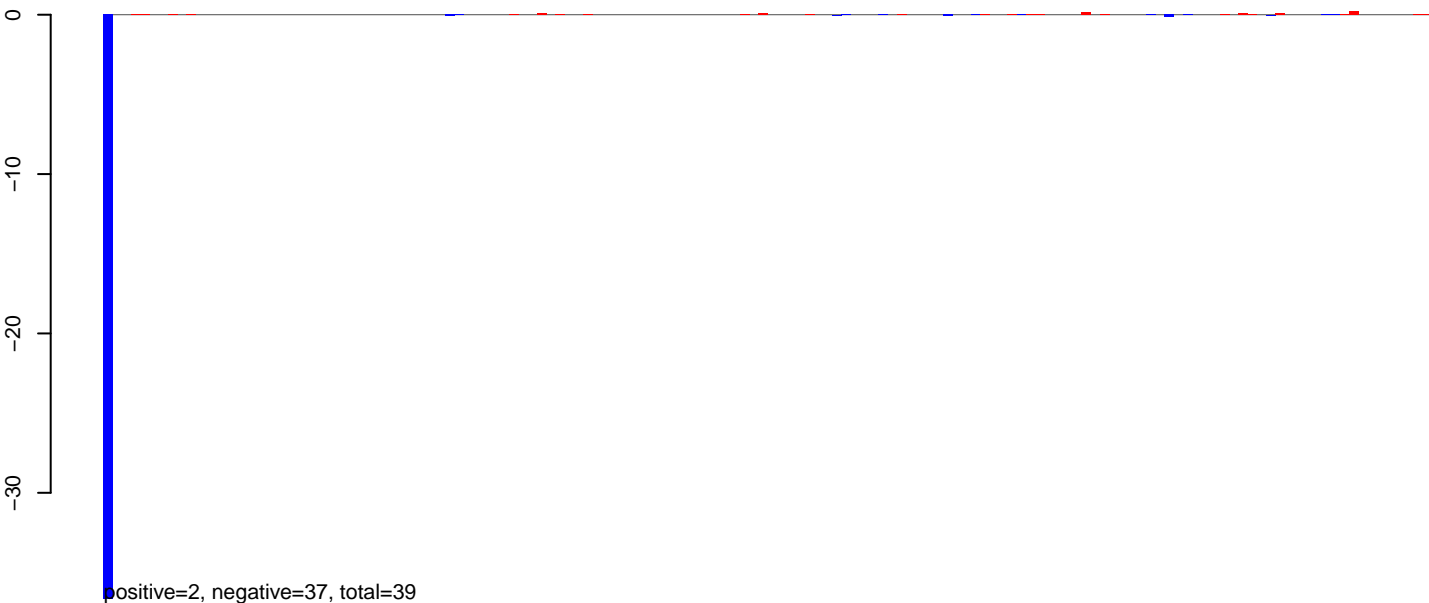


AeAeg_Embryo_0.2h_cat.rep

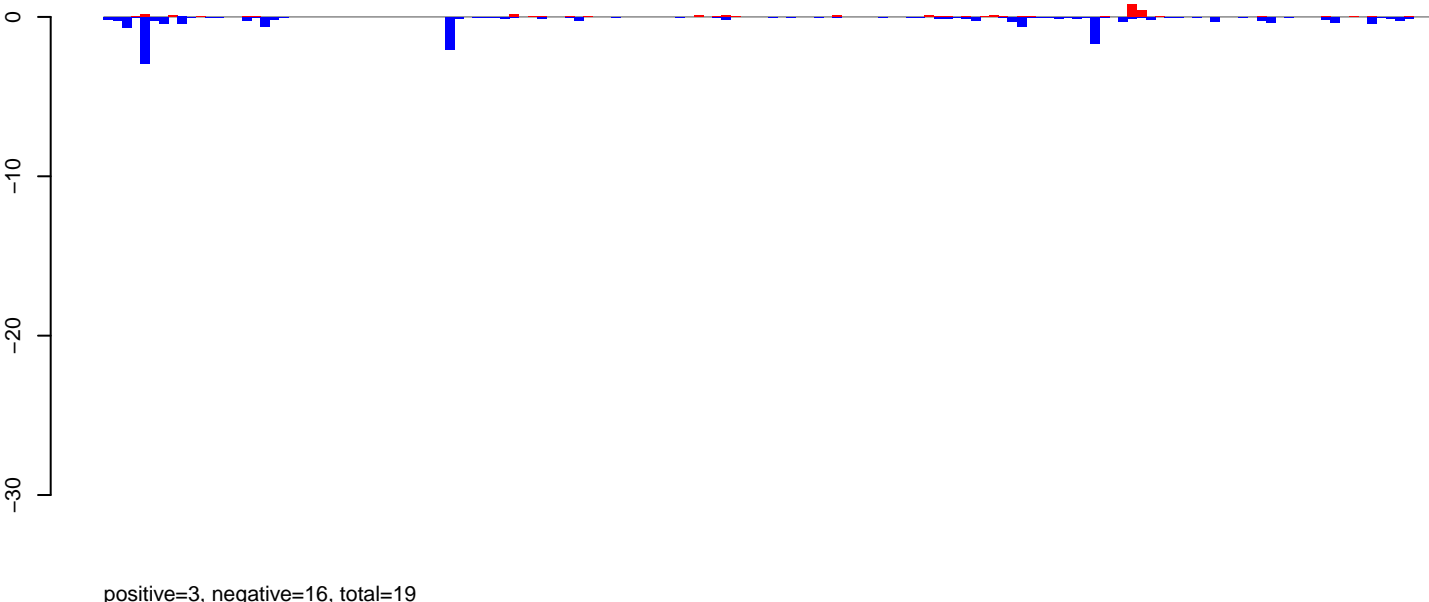


0 500 1000 1500 2000 2500

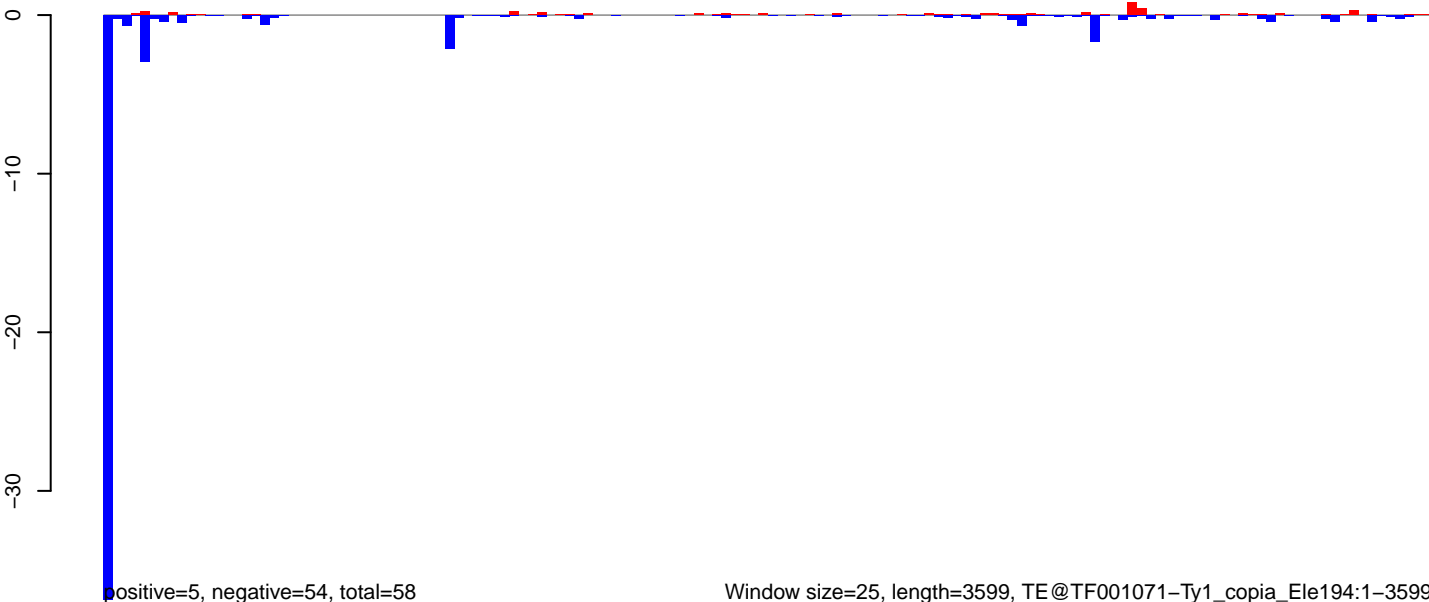
AeAeg_Embryo_0.2h_cat.18_23.rep



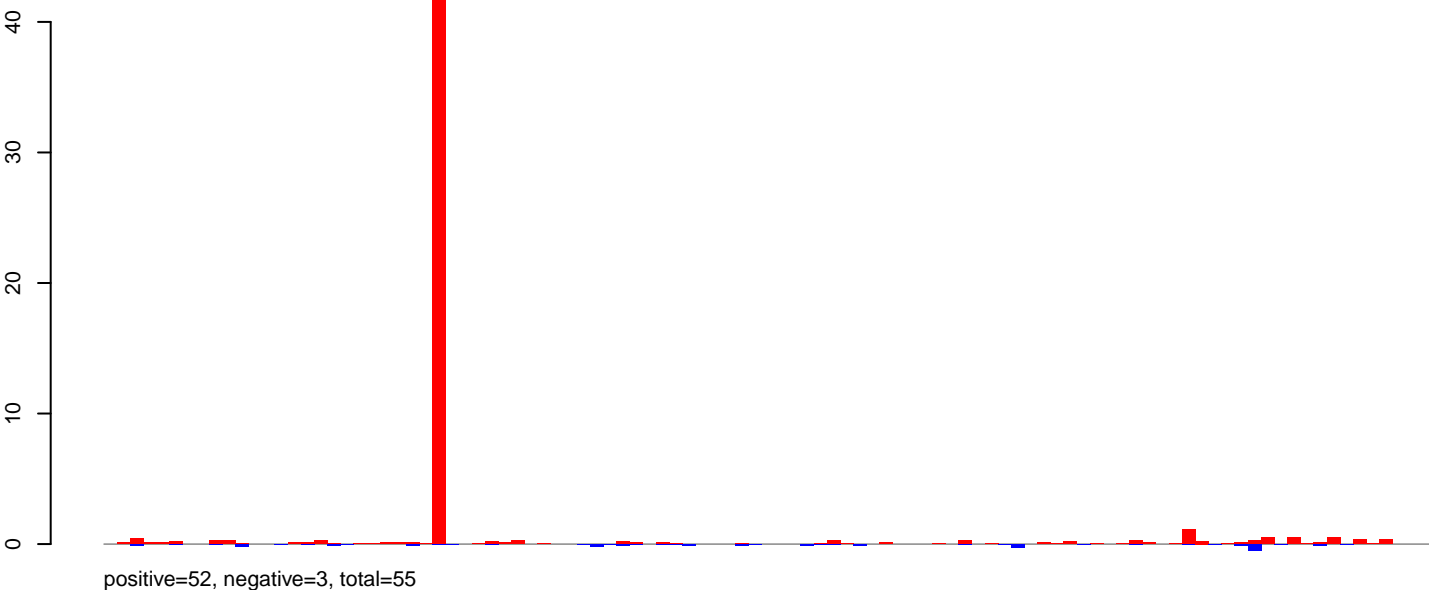
AeAeg_Embryo_0.2h_cat.24_35.rep



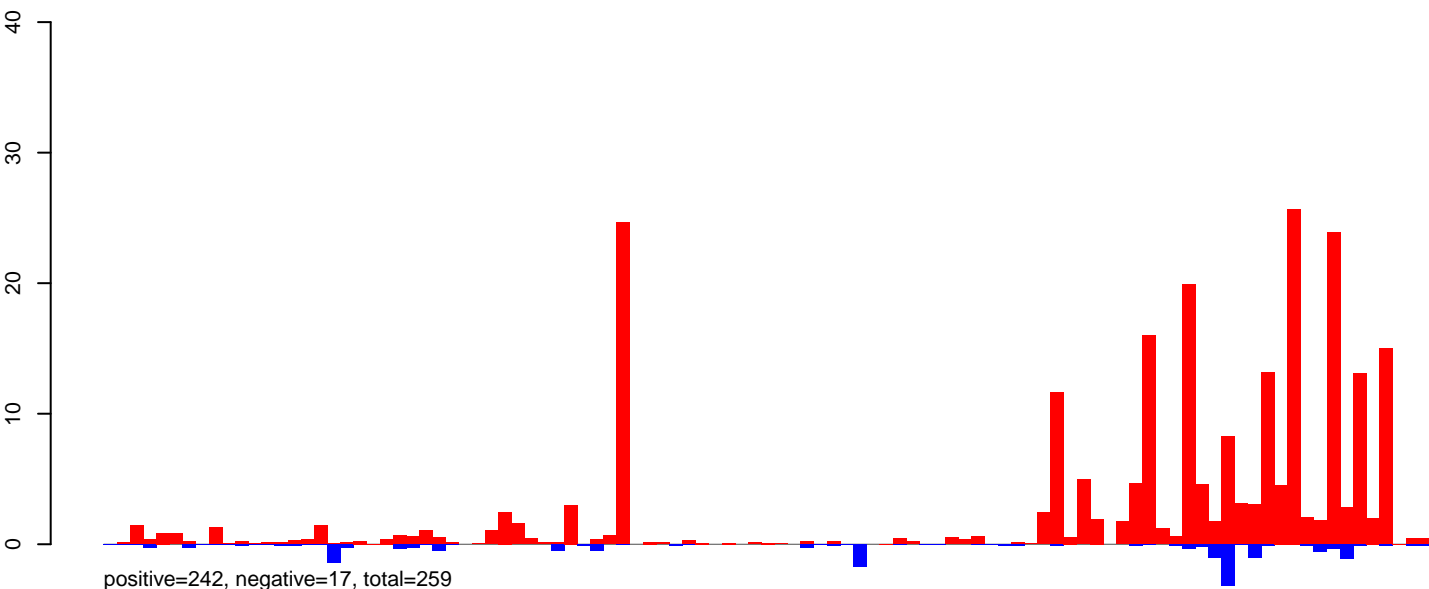
AeAeg_Embryo_0.2h_cat.rep



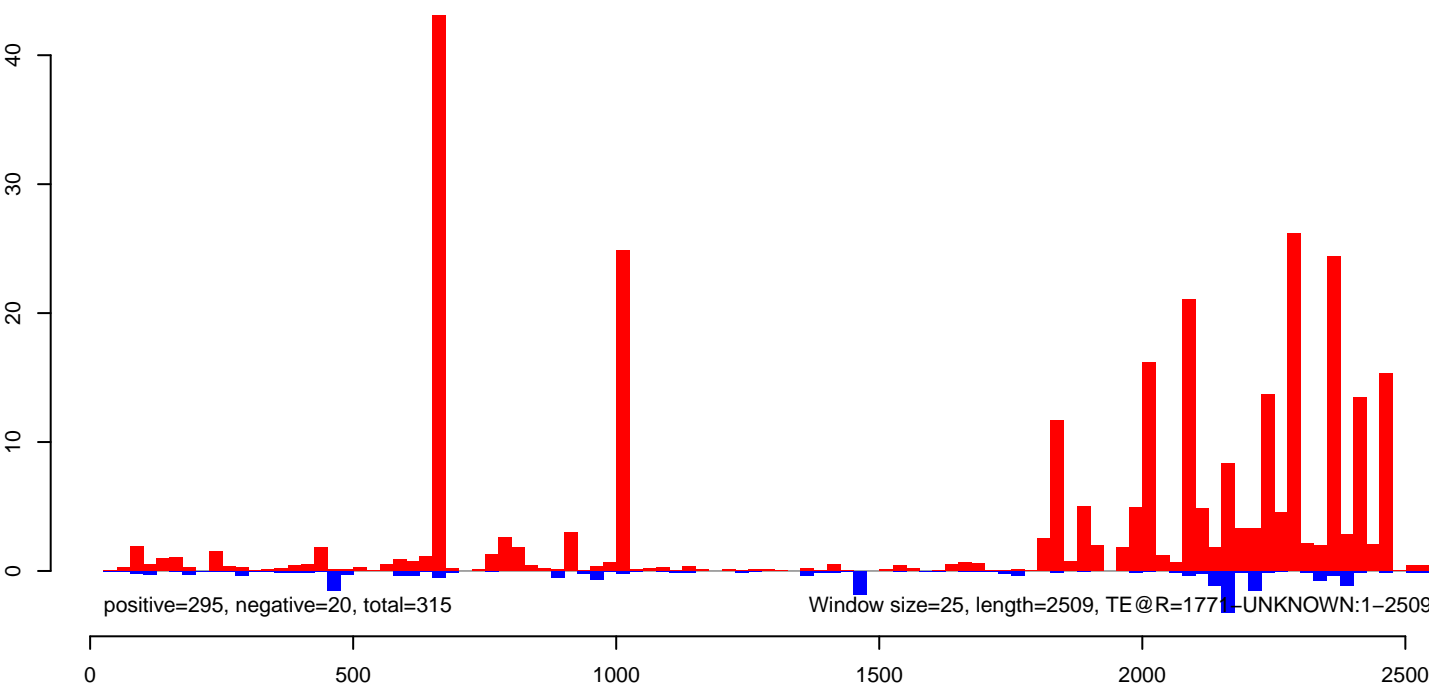
AeAeg_Embryo_0.2h_cat.18_23.rep



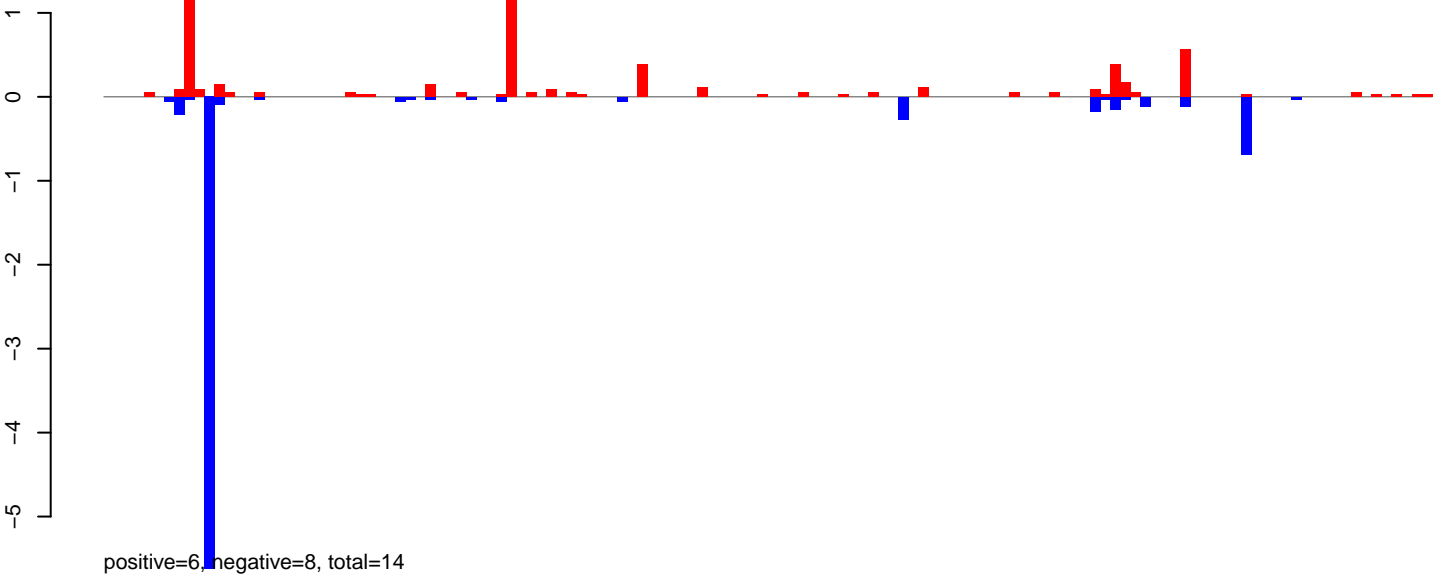
AeAeg_Embryo_0.2h_cat.24_35.rep



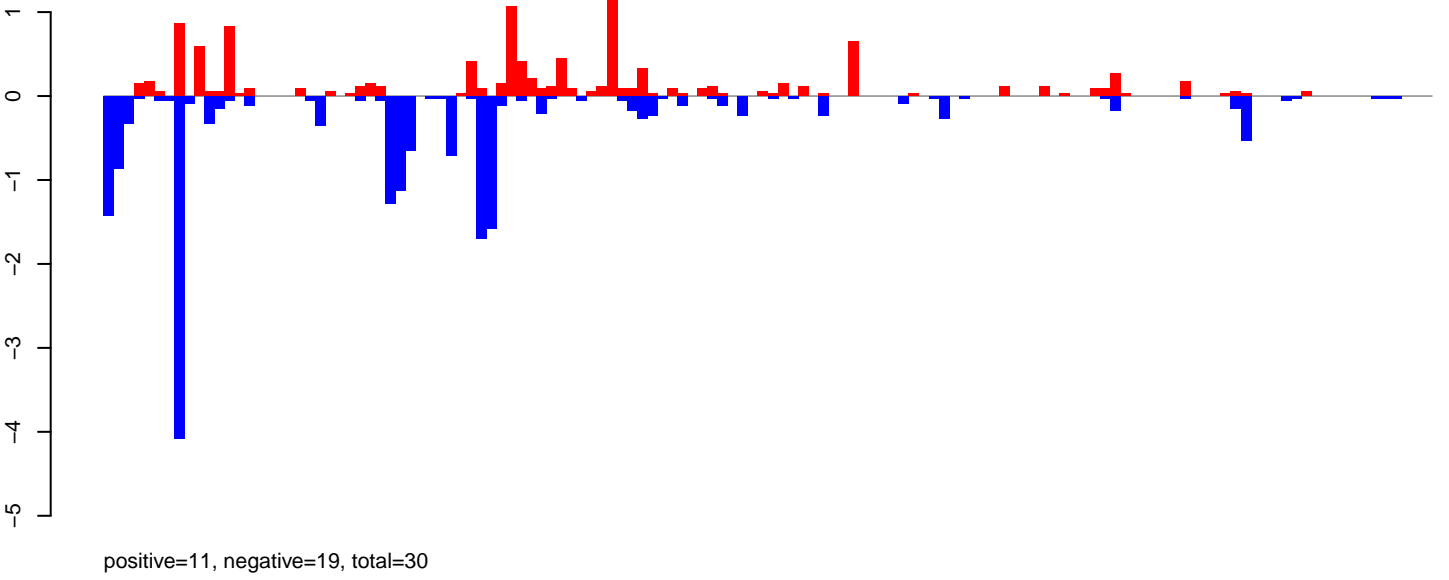
AeAeg_Embryo_0.2h_cat.rep



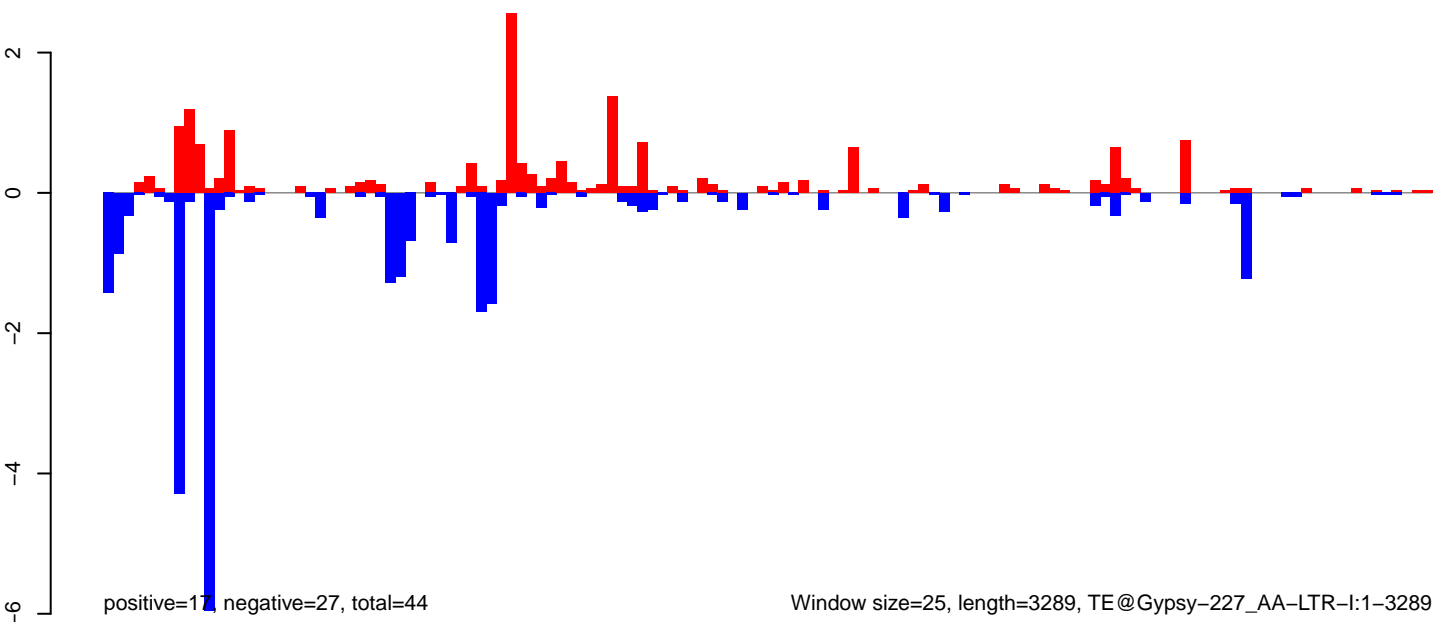
AeAeg_Embryo_0.2h_cat.18_23.rep



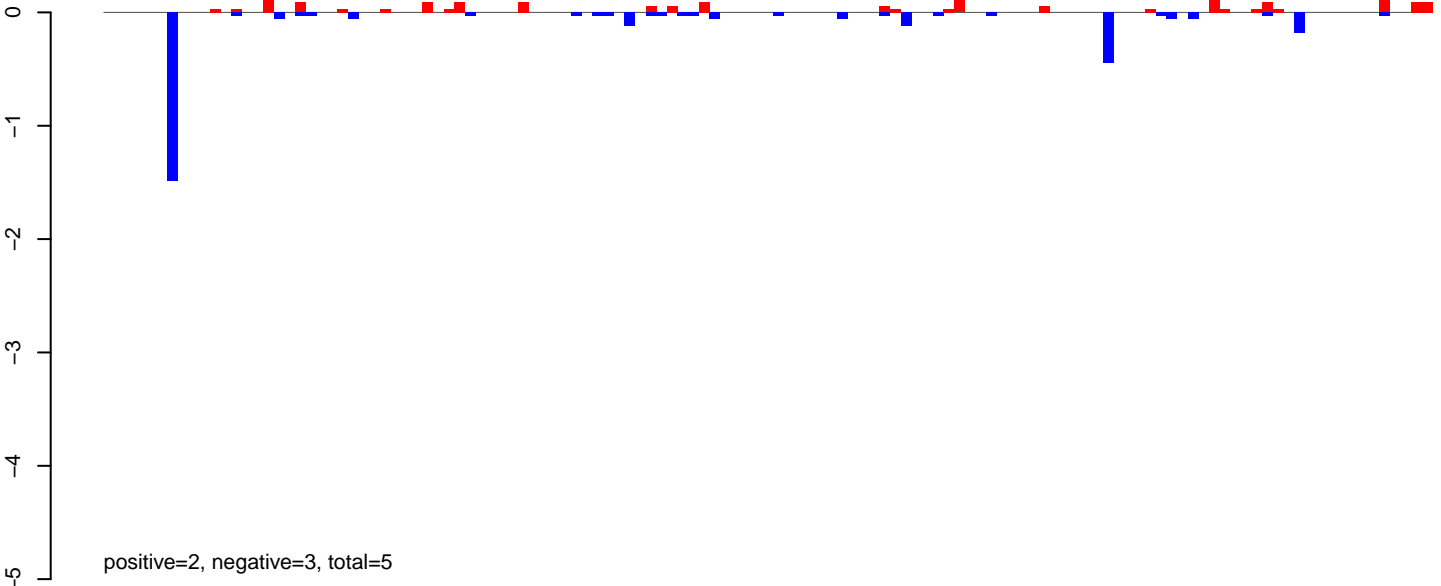
AeAeg_Embryo_0.2h_cat.24_35.rep



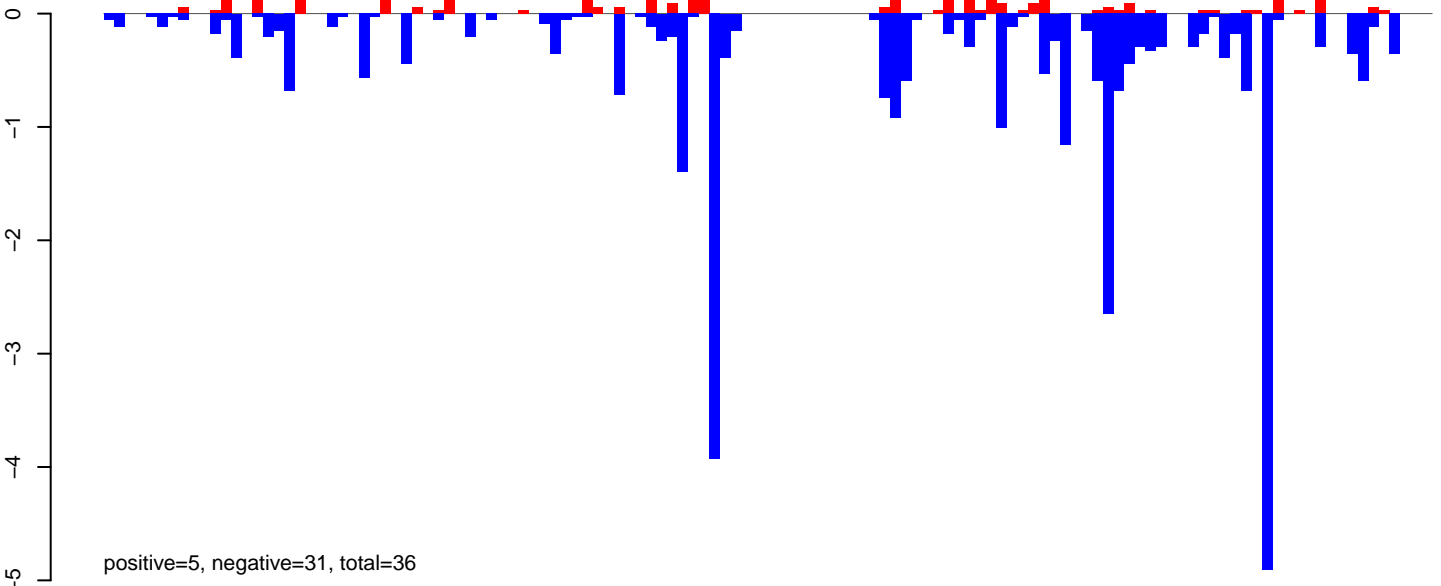
AeAeg_Embryo_0.2h_cat.rep



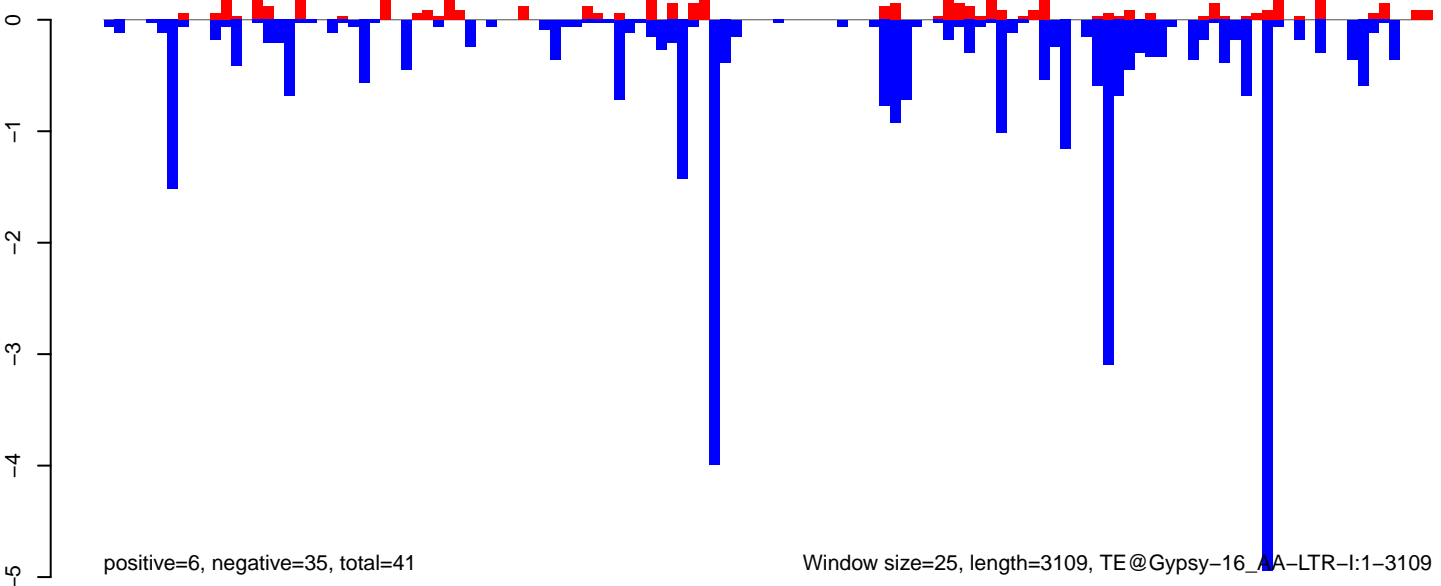
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



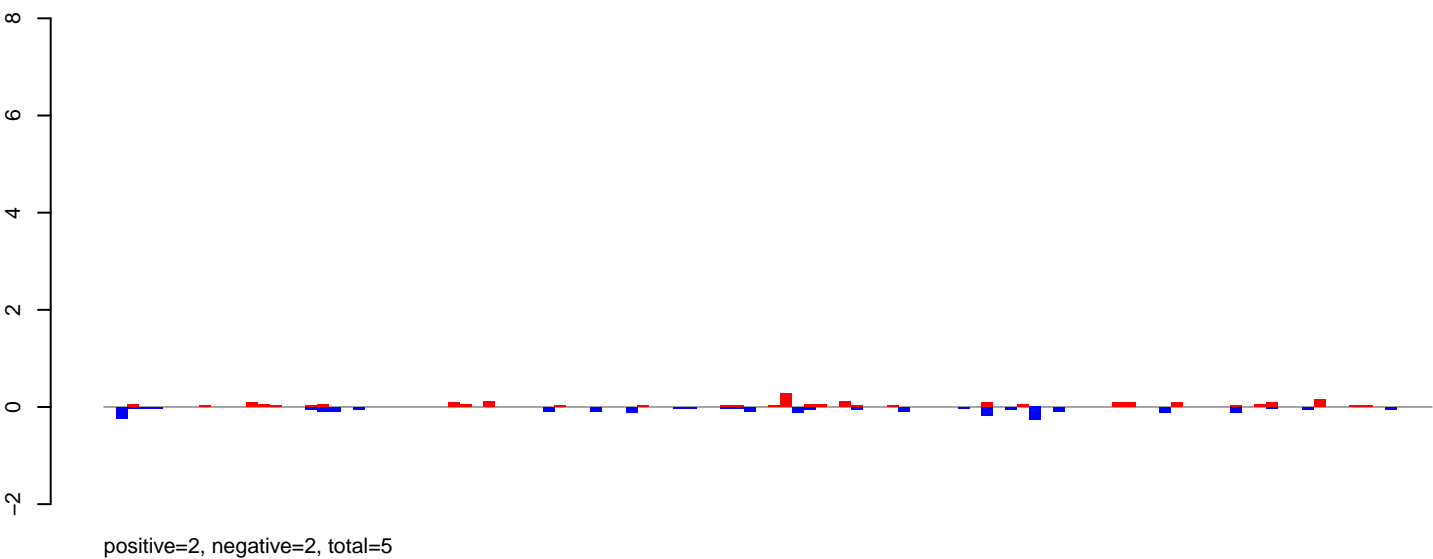
AeAeg_Embryo_0.2h_cat.rep



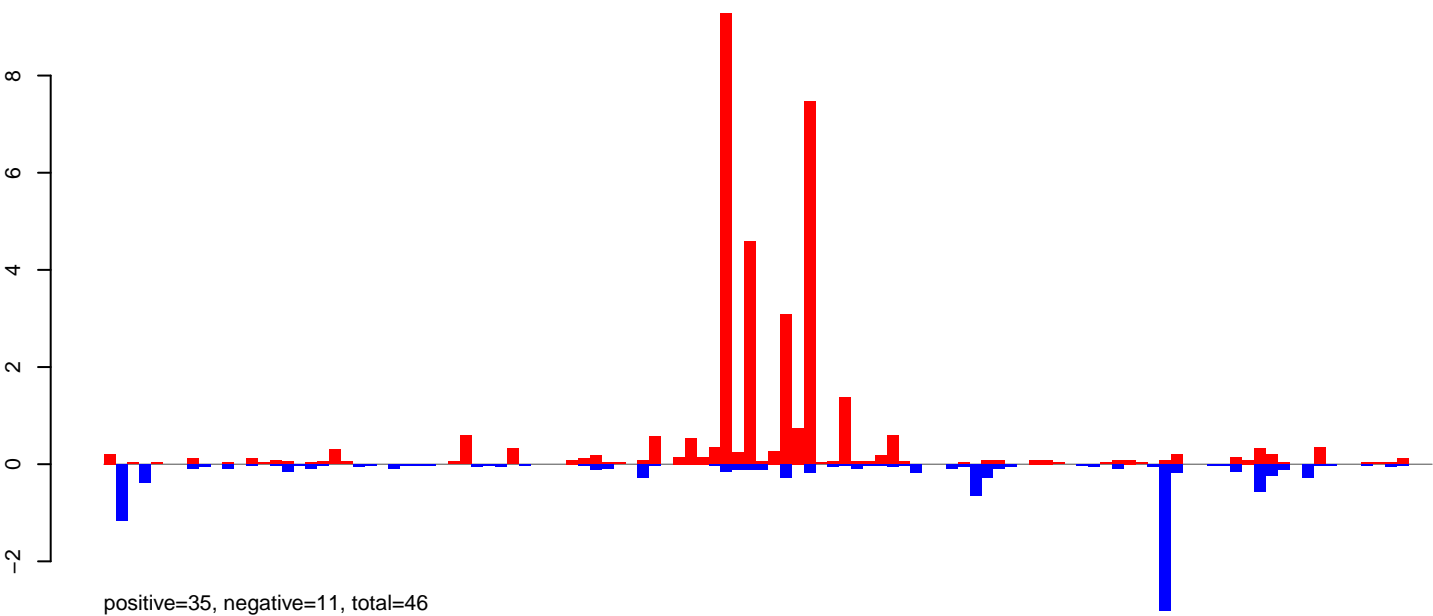
Window size=25, length=3109, TE@Gypsy-16_AA-LTR-I:1-3109

0 500 1000 1500 2000 2500 3000

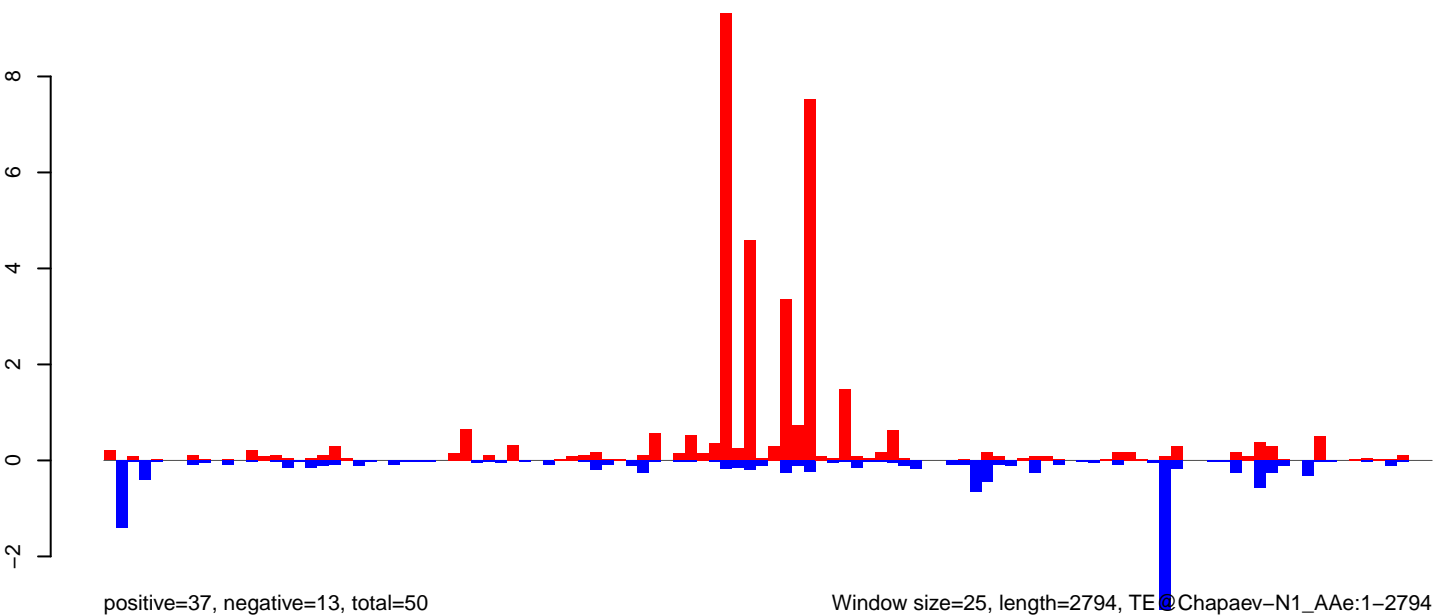
AeAeg_Embryo_0.2h_cat.18_23.rep



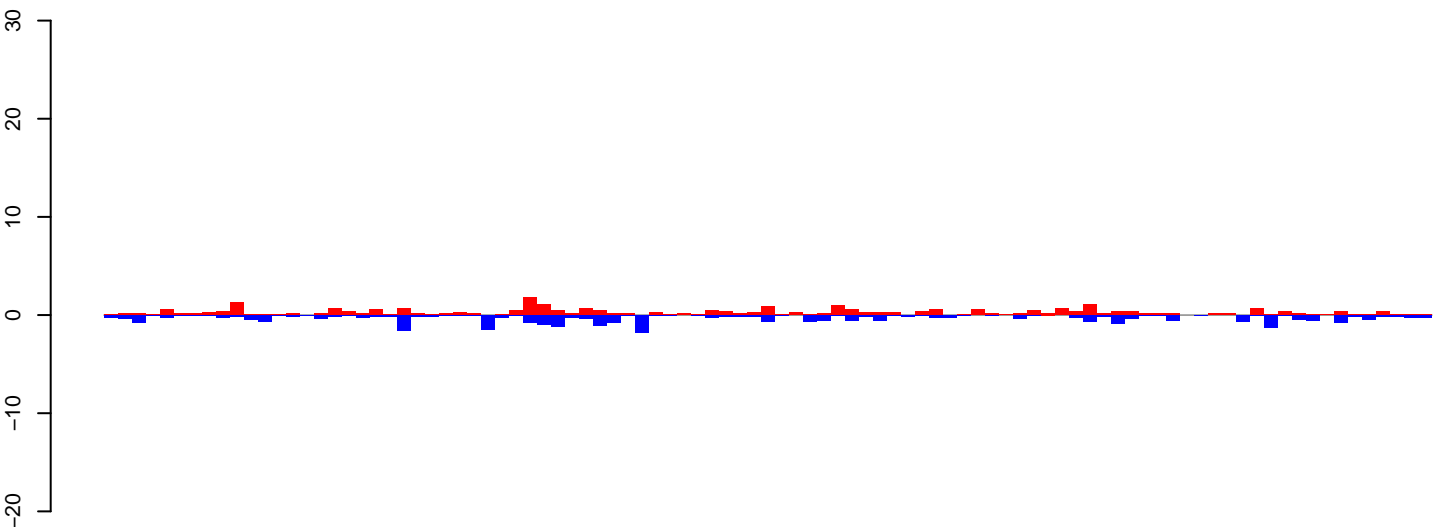
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

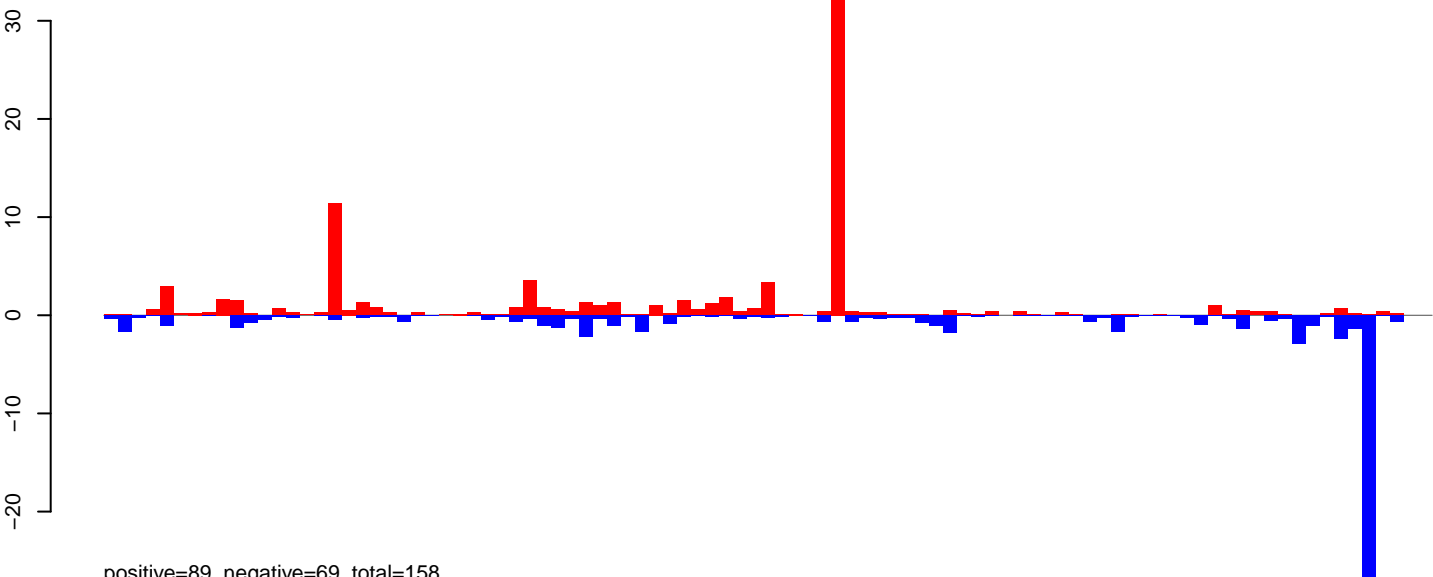


AeAeg_Embryo_0.2h_cat.18_23.rep



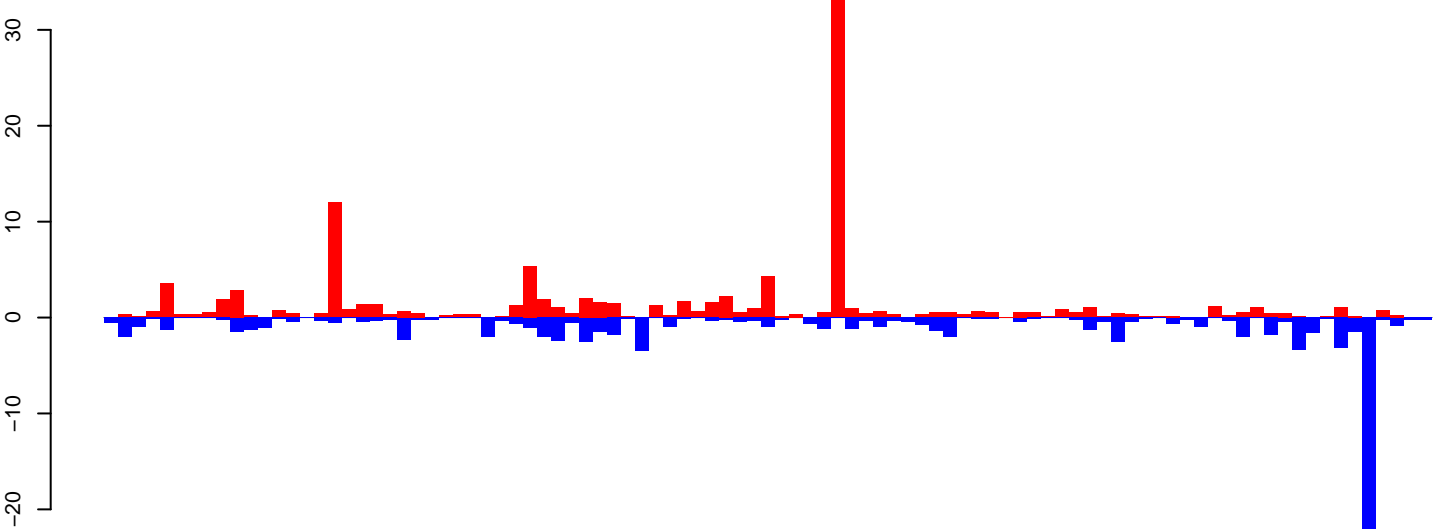
positive=26, negative=29, total=55

AeAeg_Embryo_0.2h_cat.24_35.rep



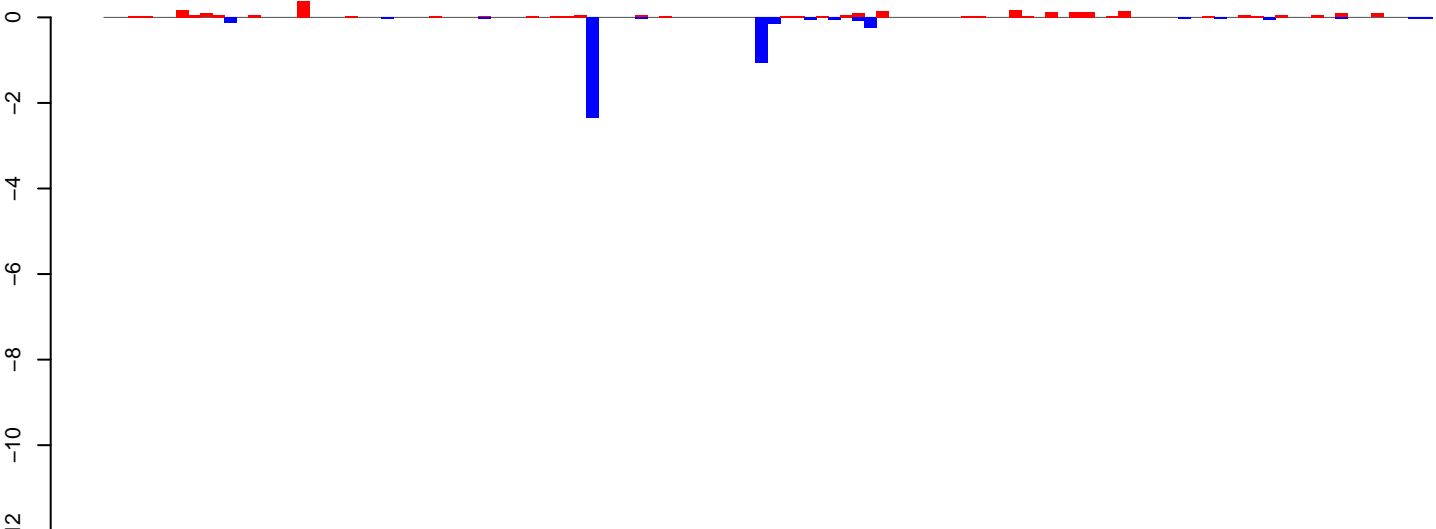
positive=89, negative=69, total=158

AeAeg_Embryo_0.2h_cat.rep



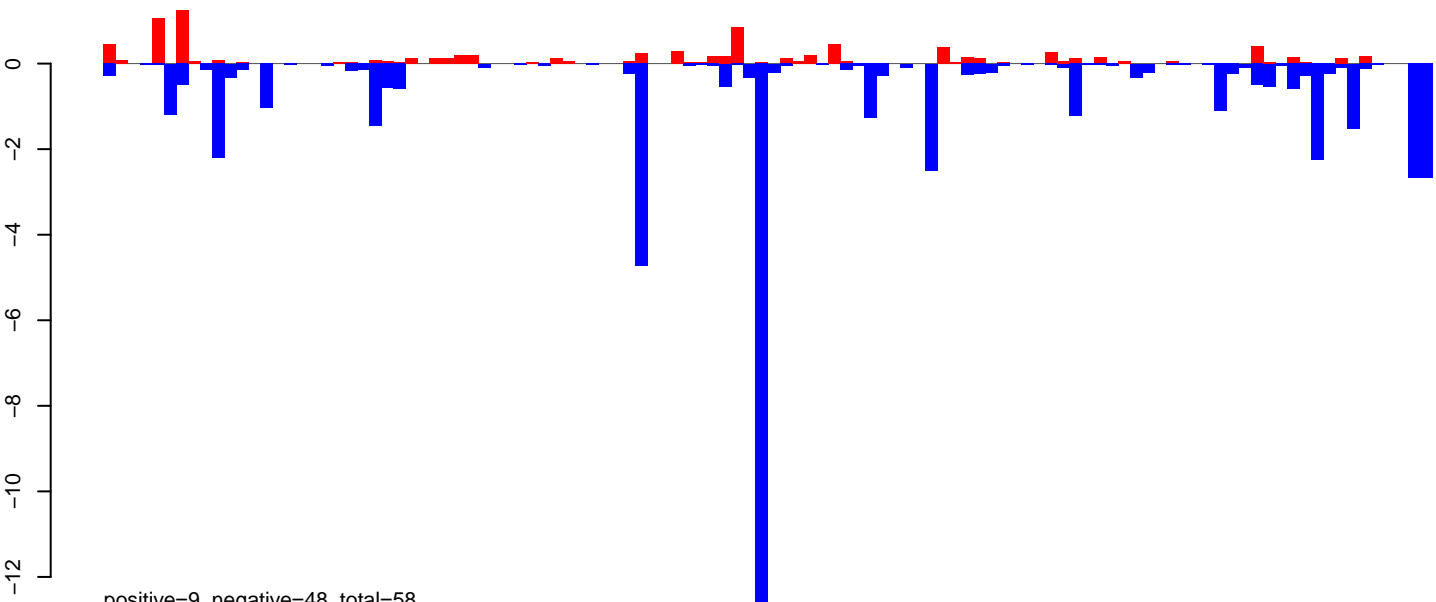
positive=115, negative=98, total=213, window size=25, length=2356, TE@aedes4kgr2k10pd1-AAGE01016871_7055bp-TE-UNKNOWN:1-2356

AeAeg_Embryo_0.2h_cat.18_23.rep



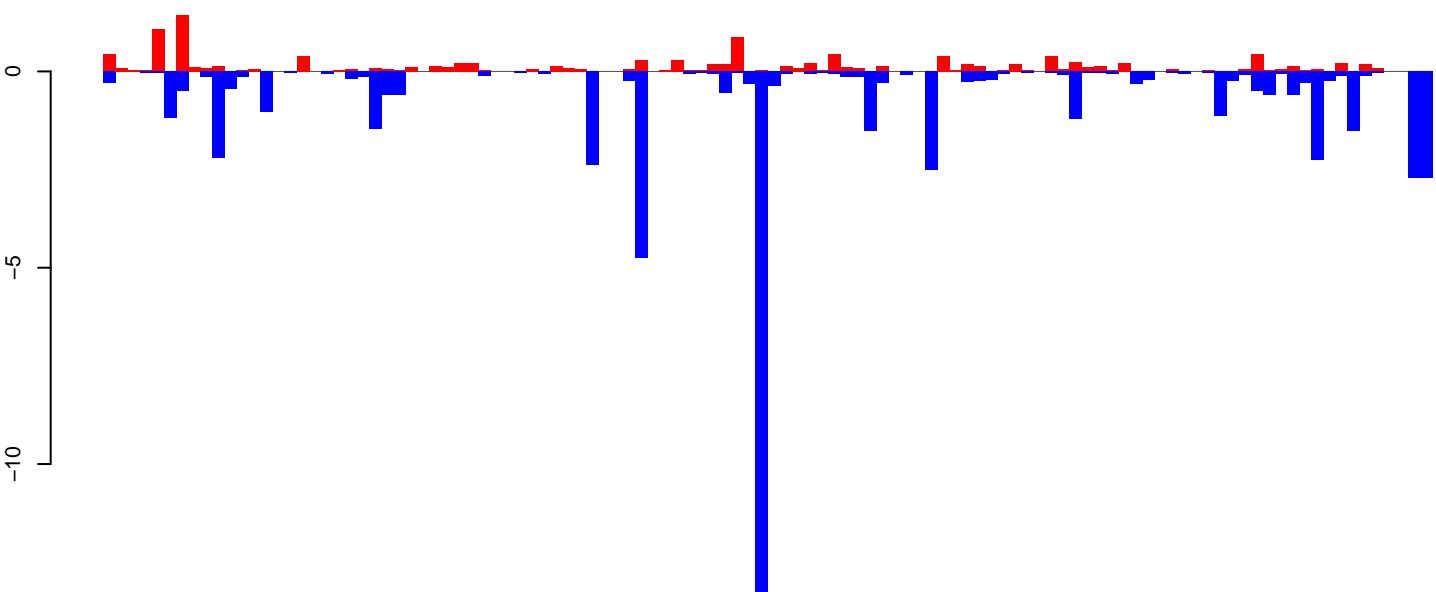
positive=3, negative=4, total=7

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=9, negative=48, total=58

AeAeg_Embryo_0.2h_cat.rep

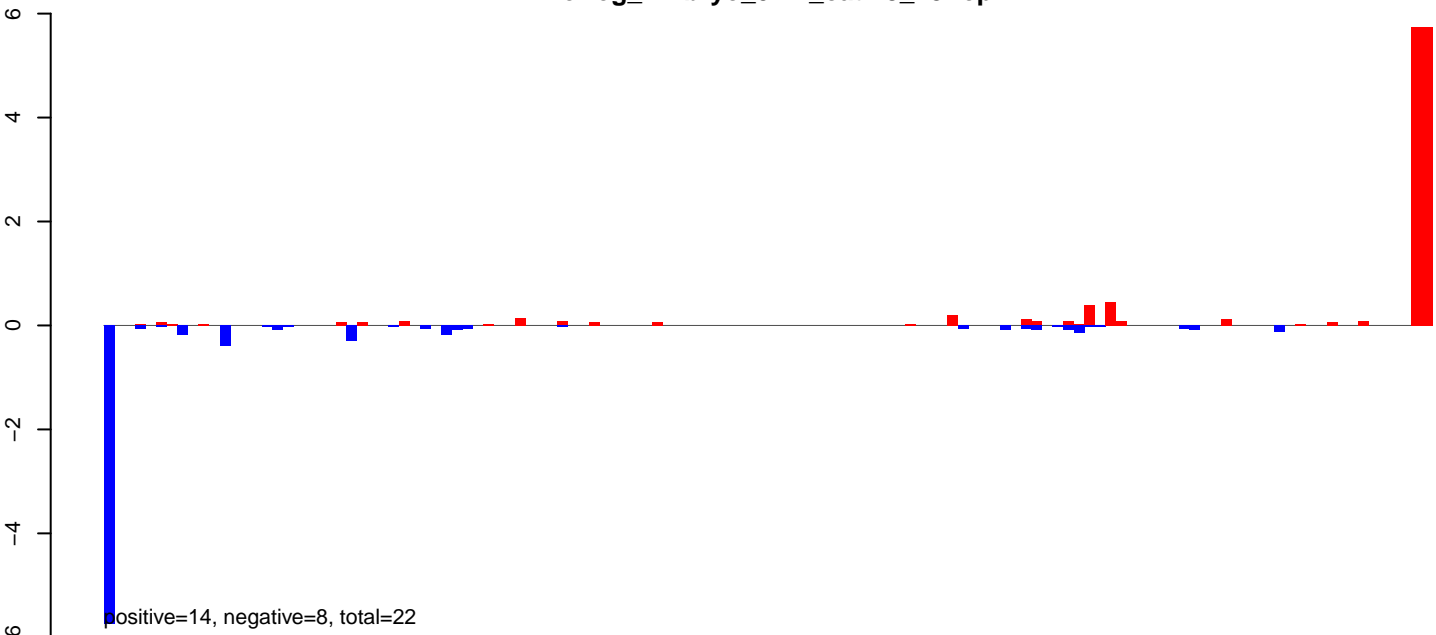


positive=12, negative=53, total=65

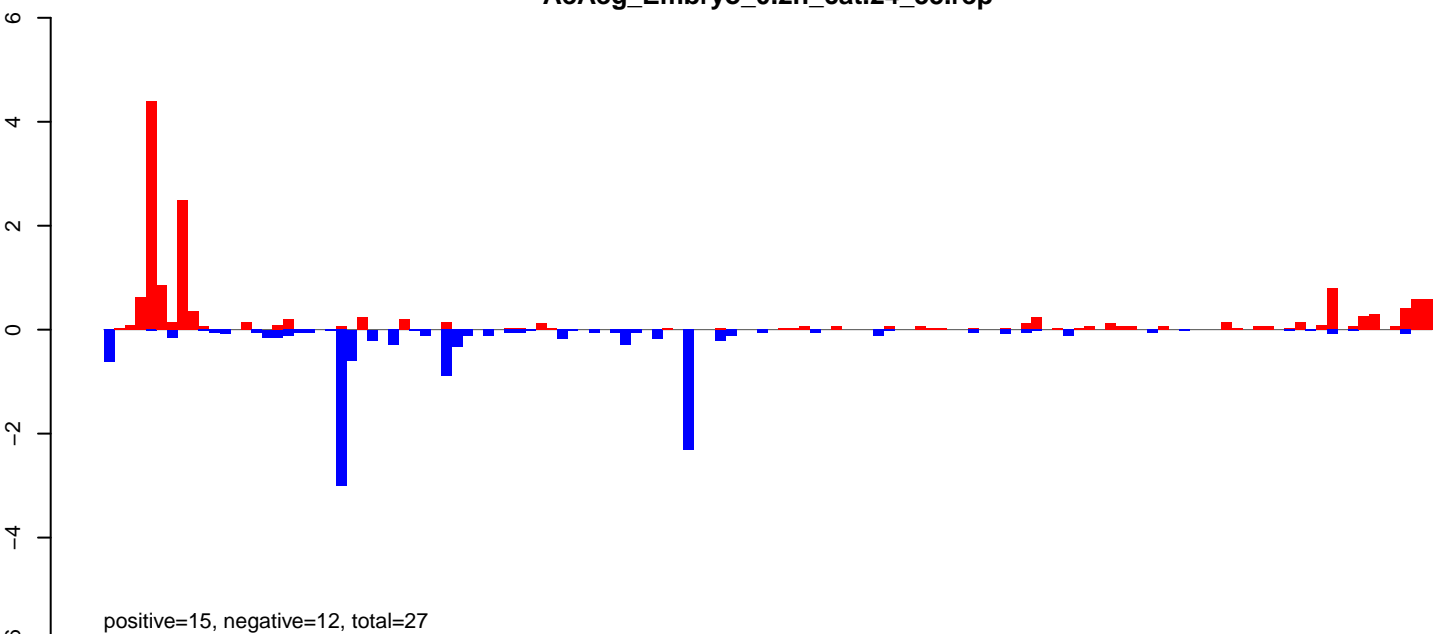
Window size=25, length=2750, TE@TF001030-Ty1_copia_Ele170:1-2750

0 500 1000 1500 2000 2500

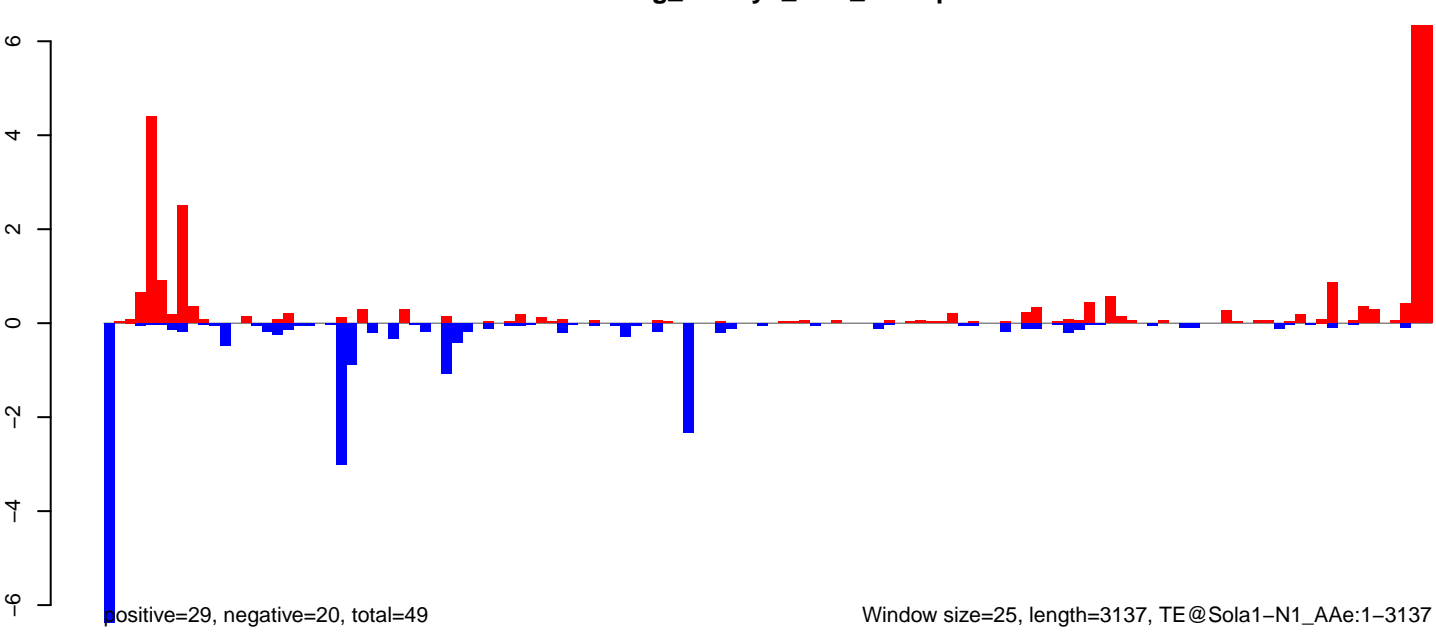
AeAeg_Embryo_0.2h_cat.18_23.rep



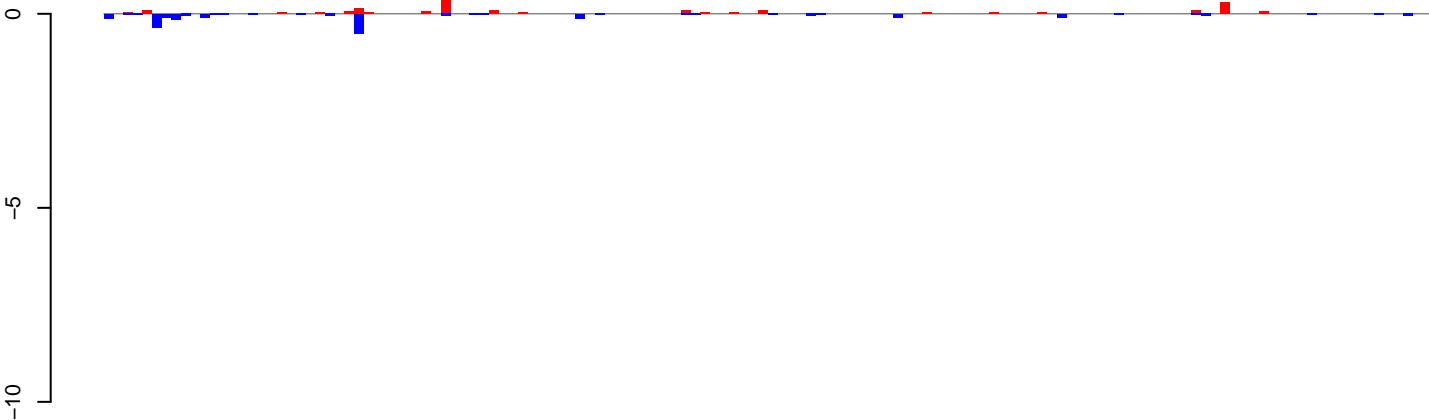
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

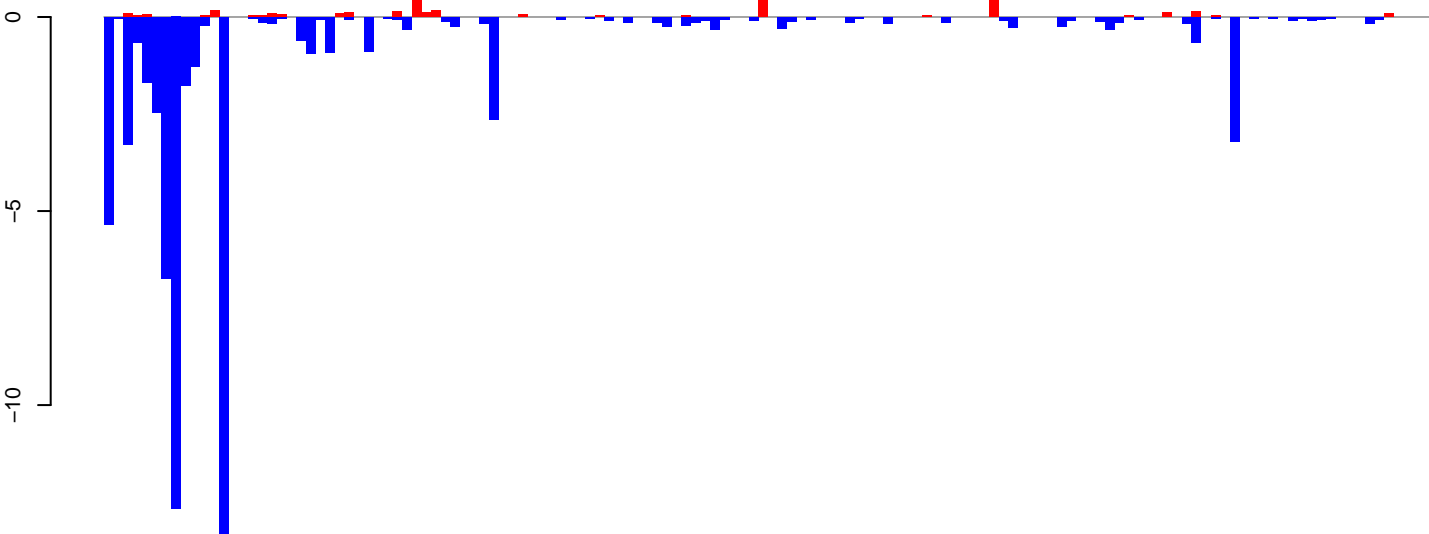


AeAeg_Embryo_0.2h_cat.18_23.rep



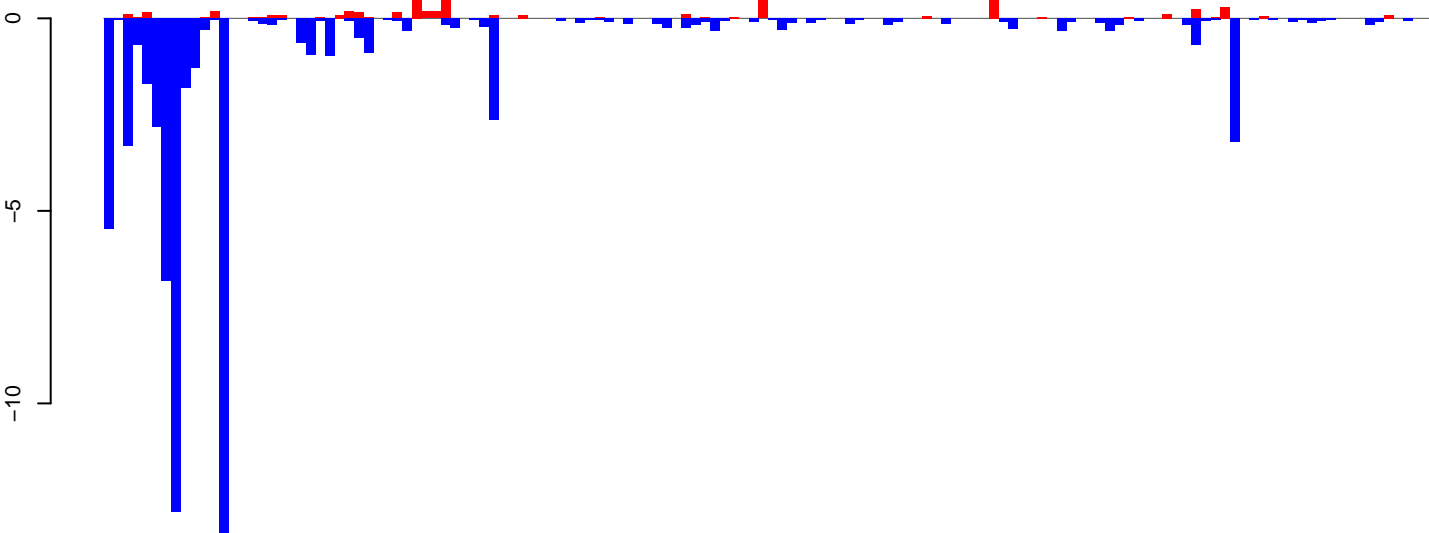
positive=2, negative=2, total=5

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=4, negative=66, total=71

AeAeg_Embryo_0.2h_cat.rep

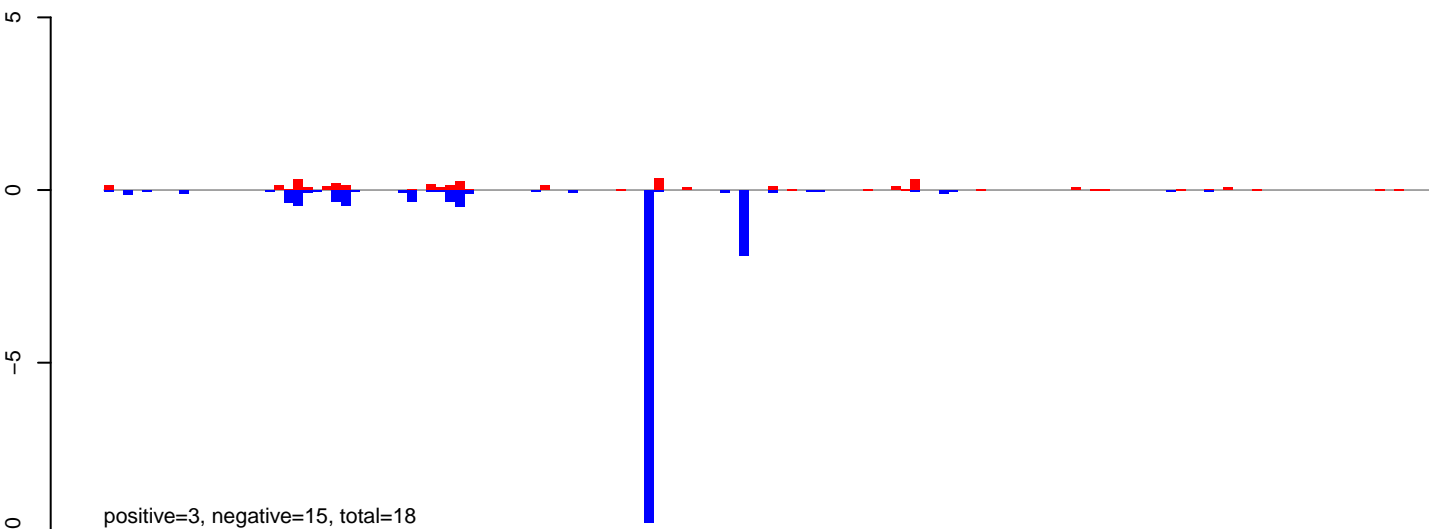


positive=7, negative=69, total=76

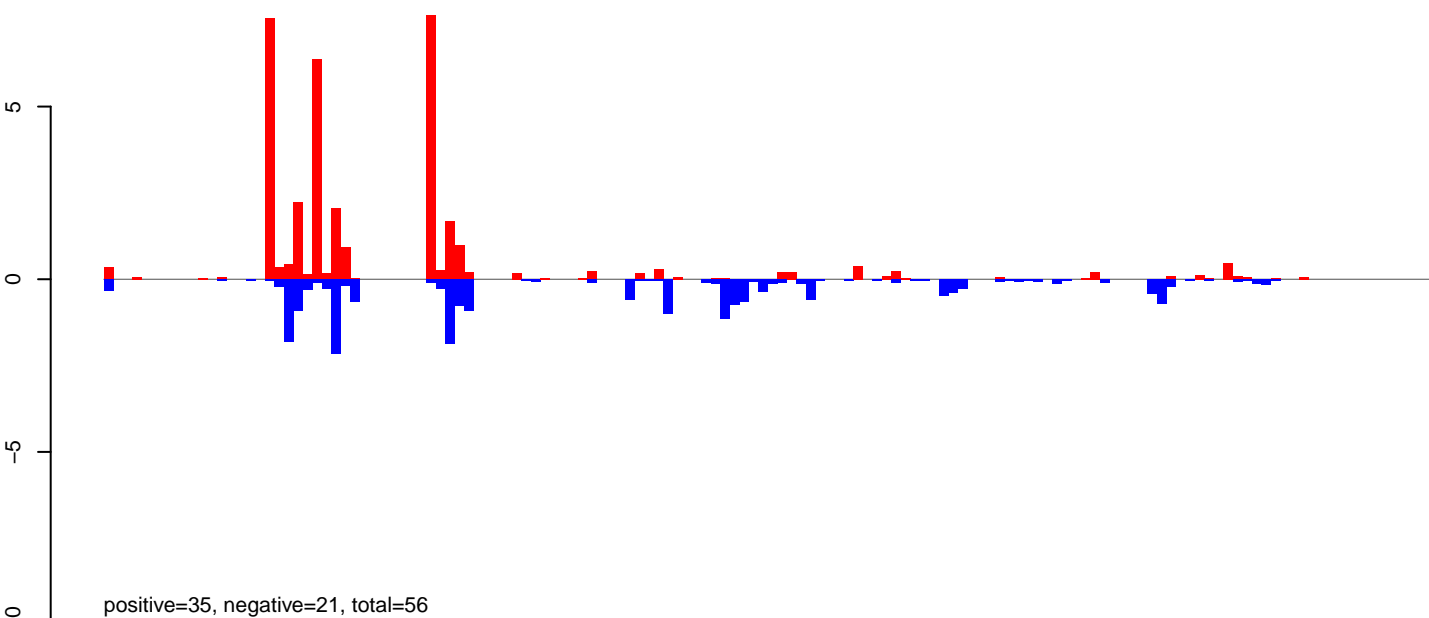
Window size=25, length=3426, TE@Gypsy-298_AA-LTR-I:1-3426

0 500 1000 1500 2000 2500 3000 3500

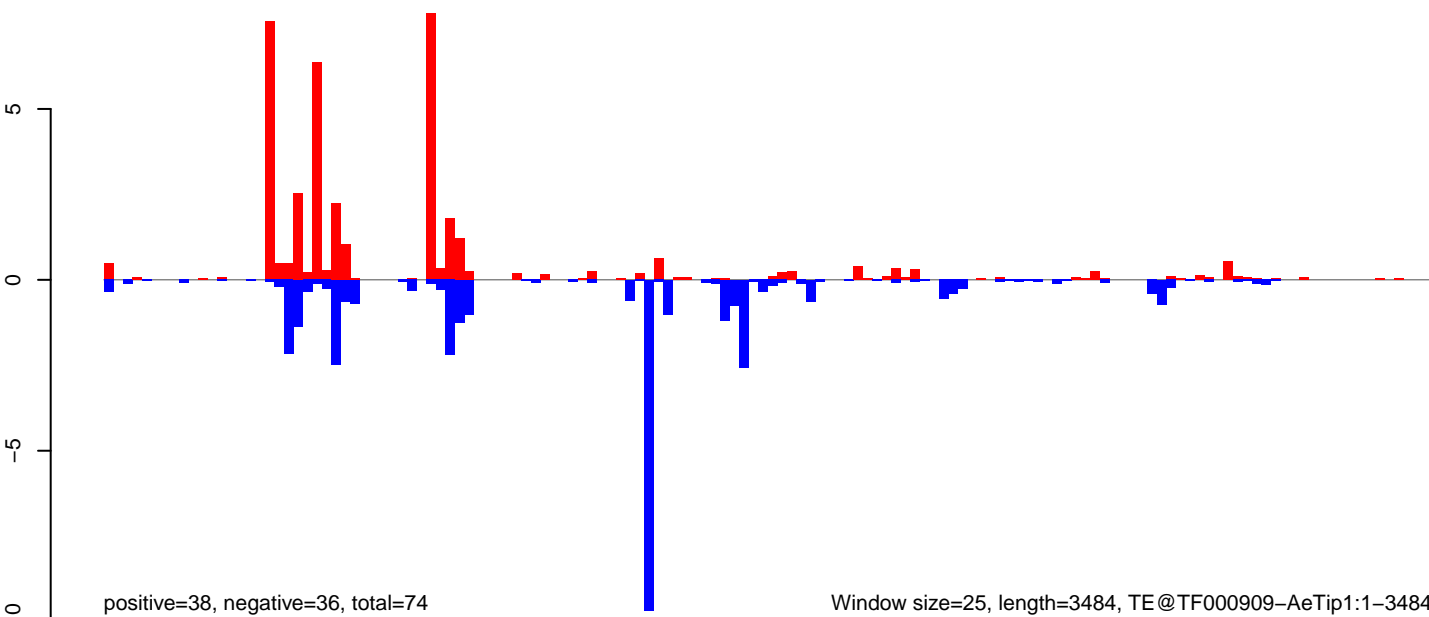
AeAeg_Embryo_0.2h_cat.18_23.rep



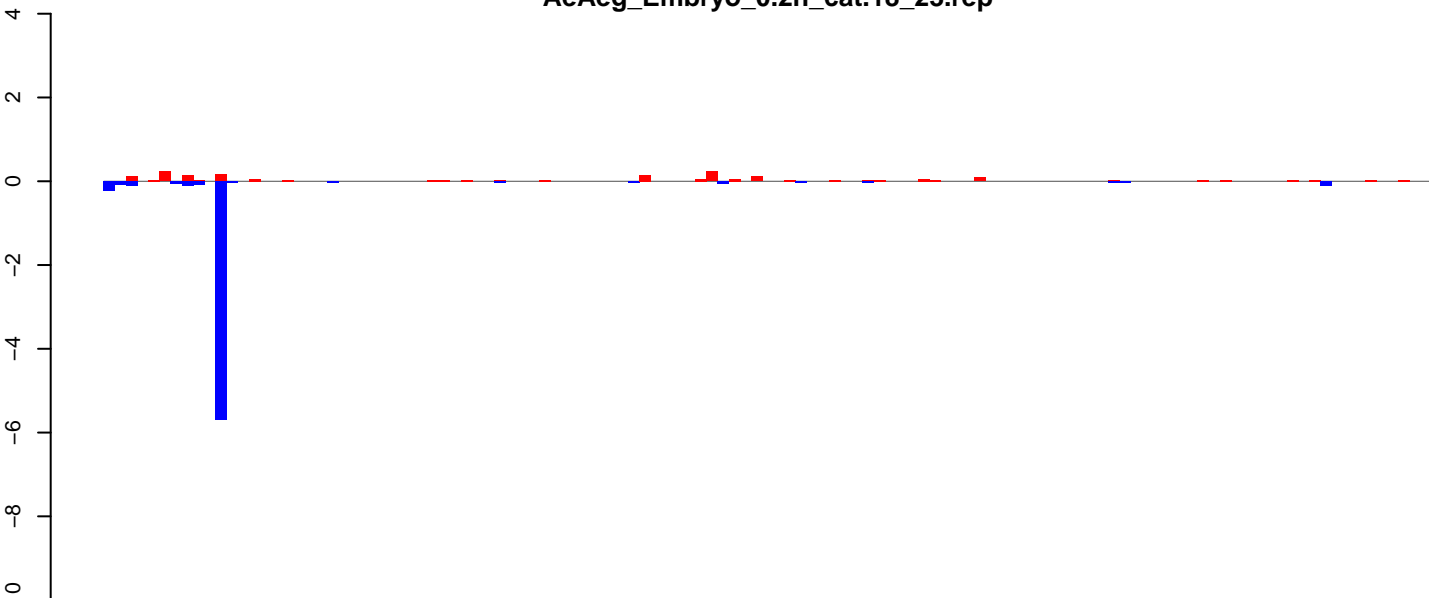
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

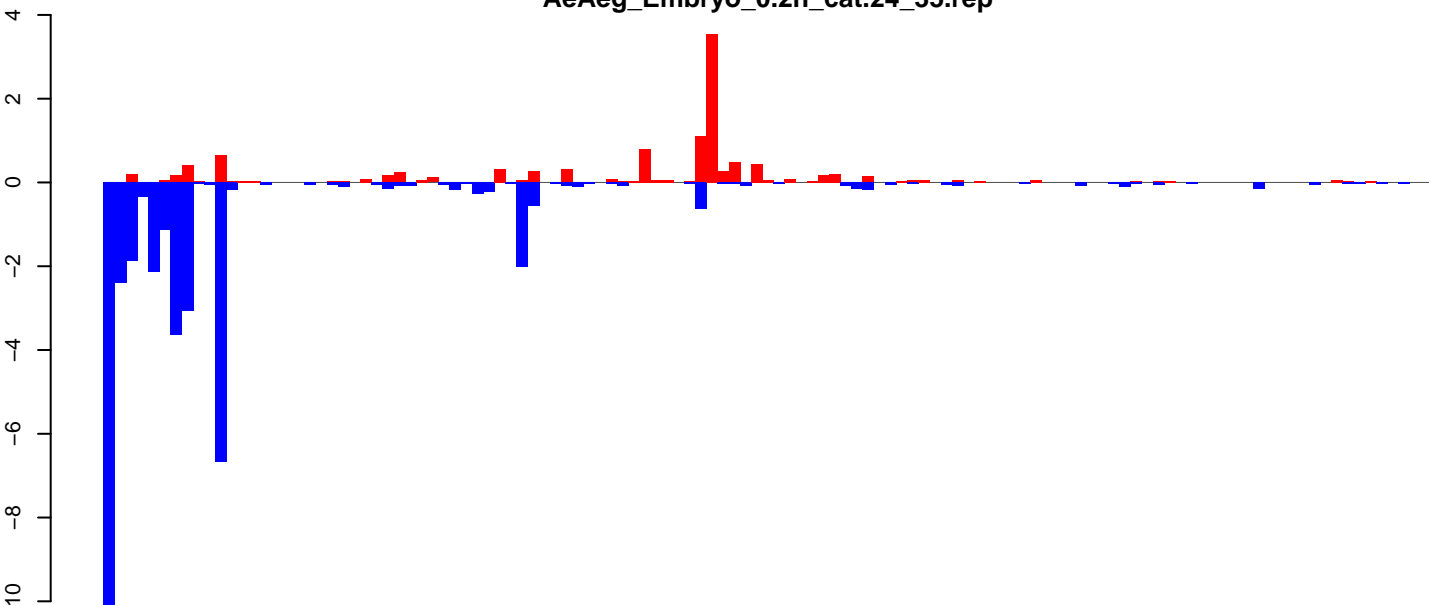


AeAeg_Embryo_0.2h_cat.18_23.rep



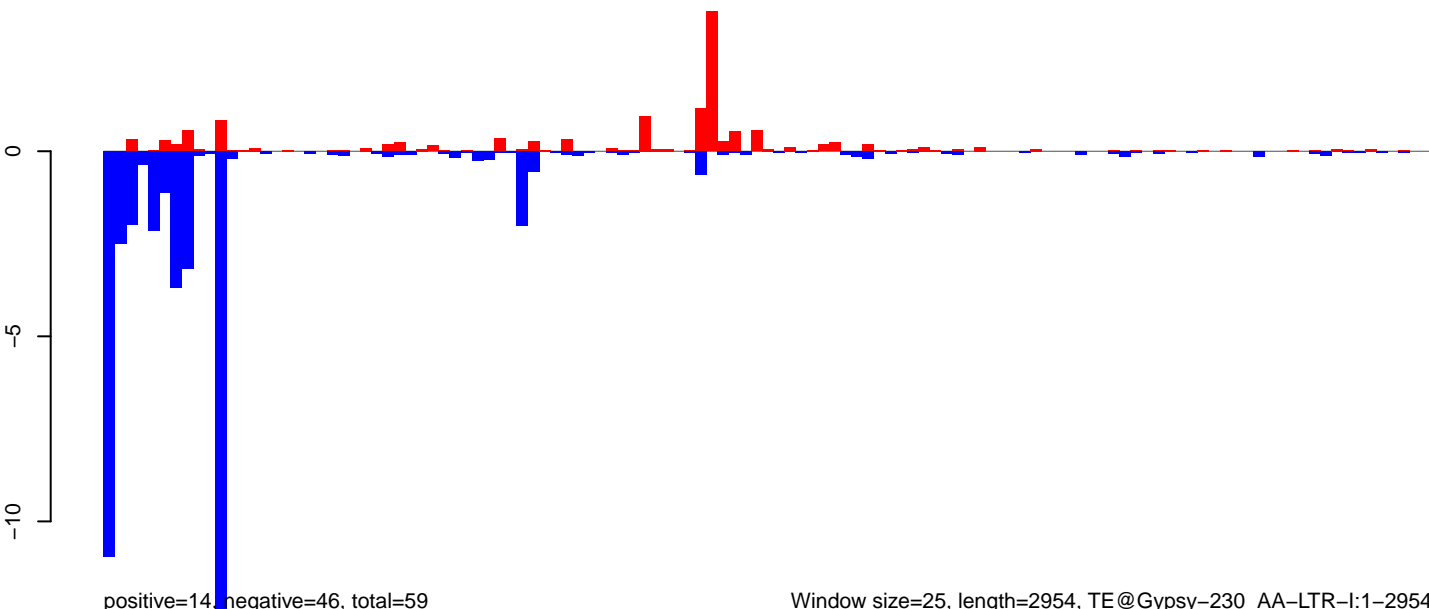
positive=2, negative=7, total=9

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=12, negative=39, total=50

AeAeg_Embryo_0.2h_cat.rep

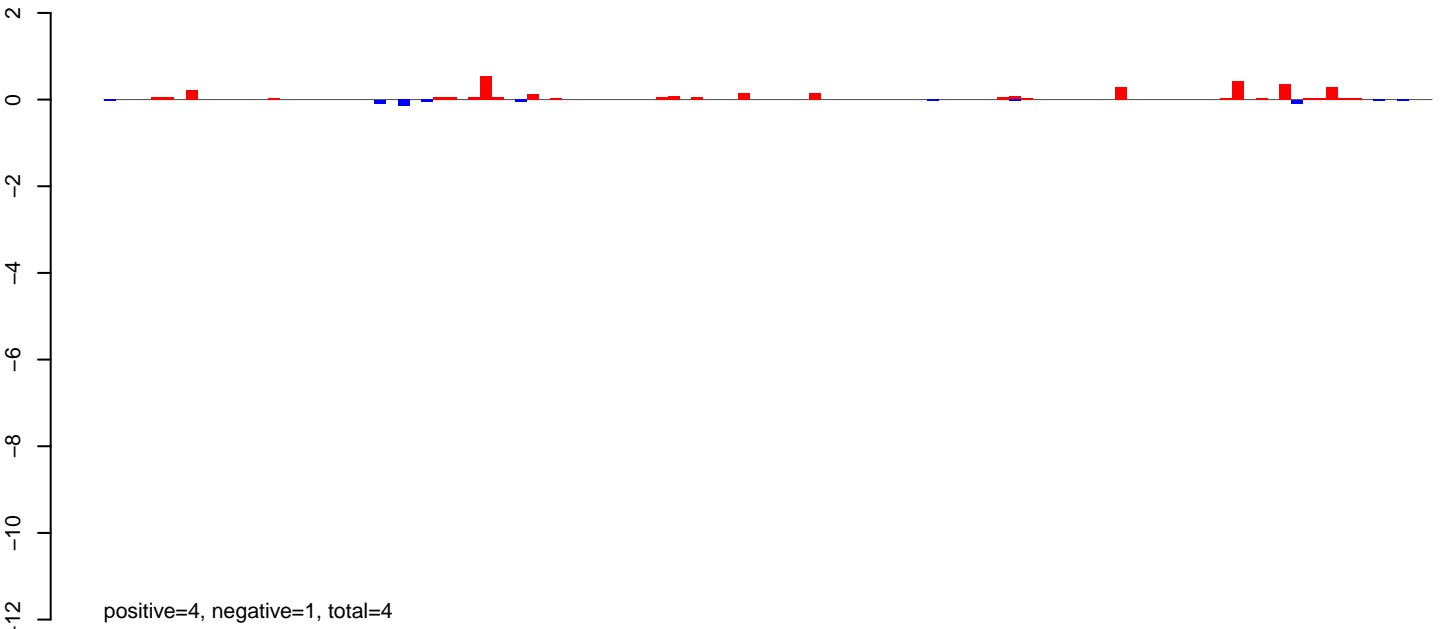


positive=14, negative=46, total=59

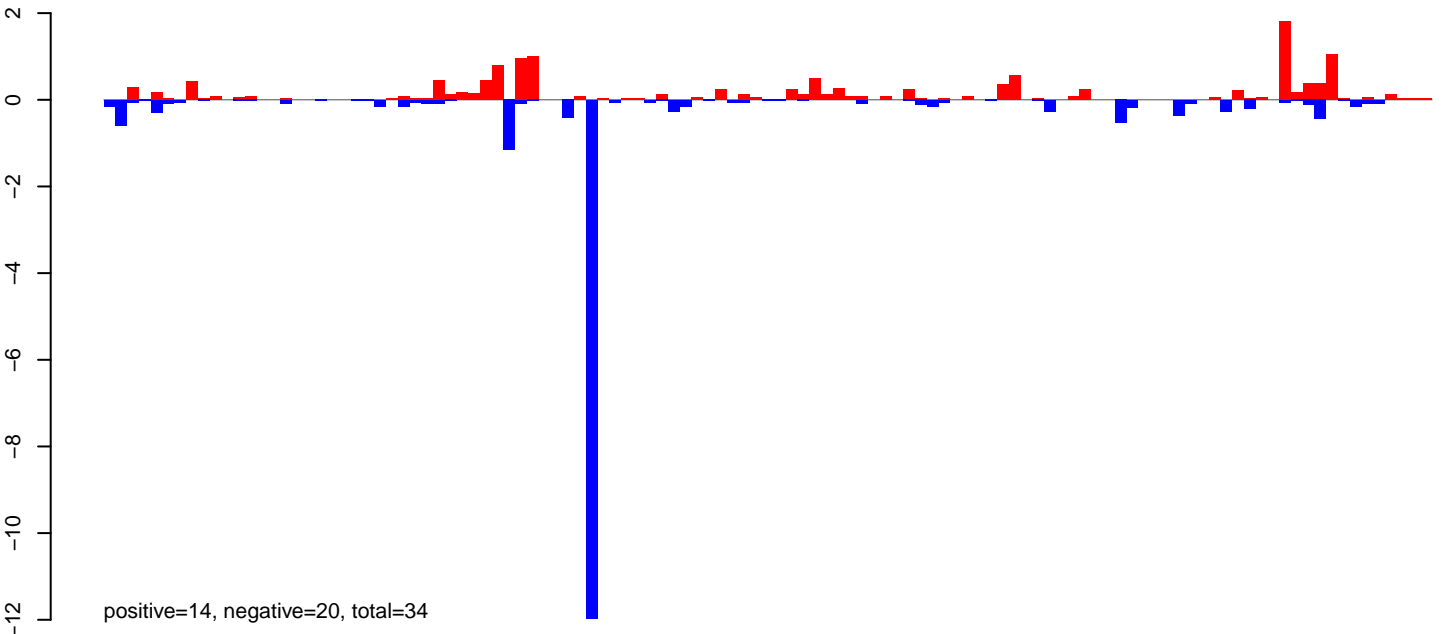
Window size=25, length=2954, TE@Gypsy-230_AA-LTR-I:1-2954

0 500 1000 1500 2000 2500 3000

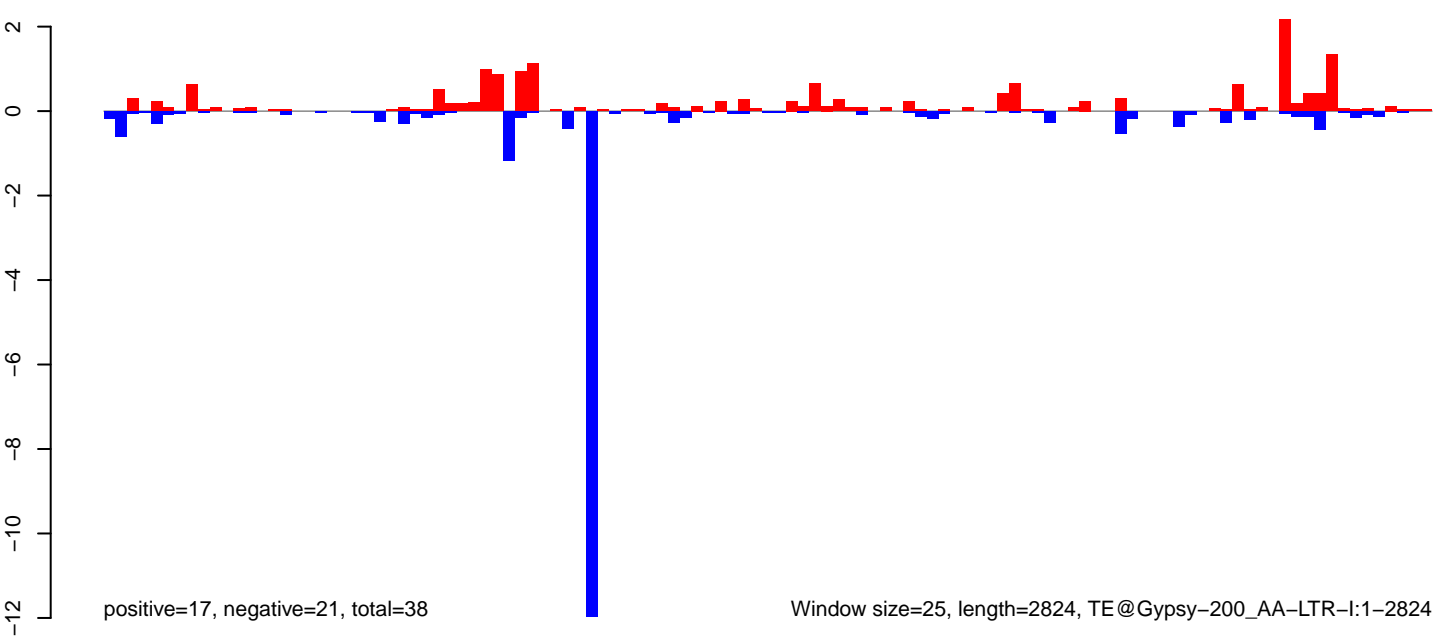
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

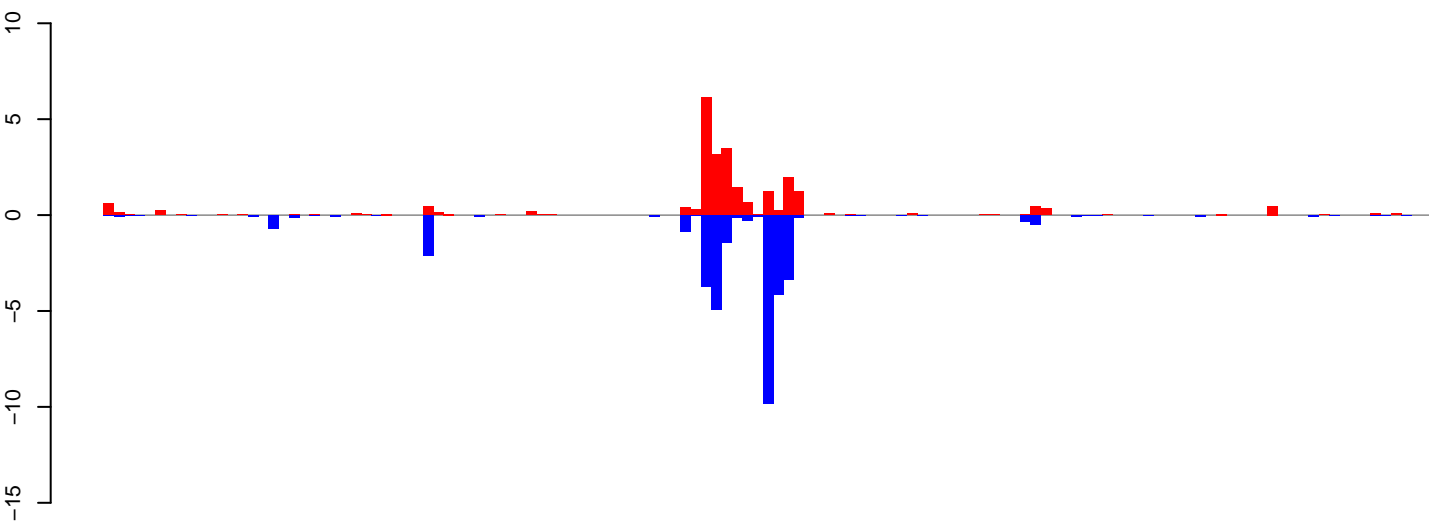


AeAeg_Embryo_0.2h_cat.rep



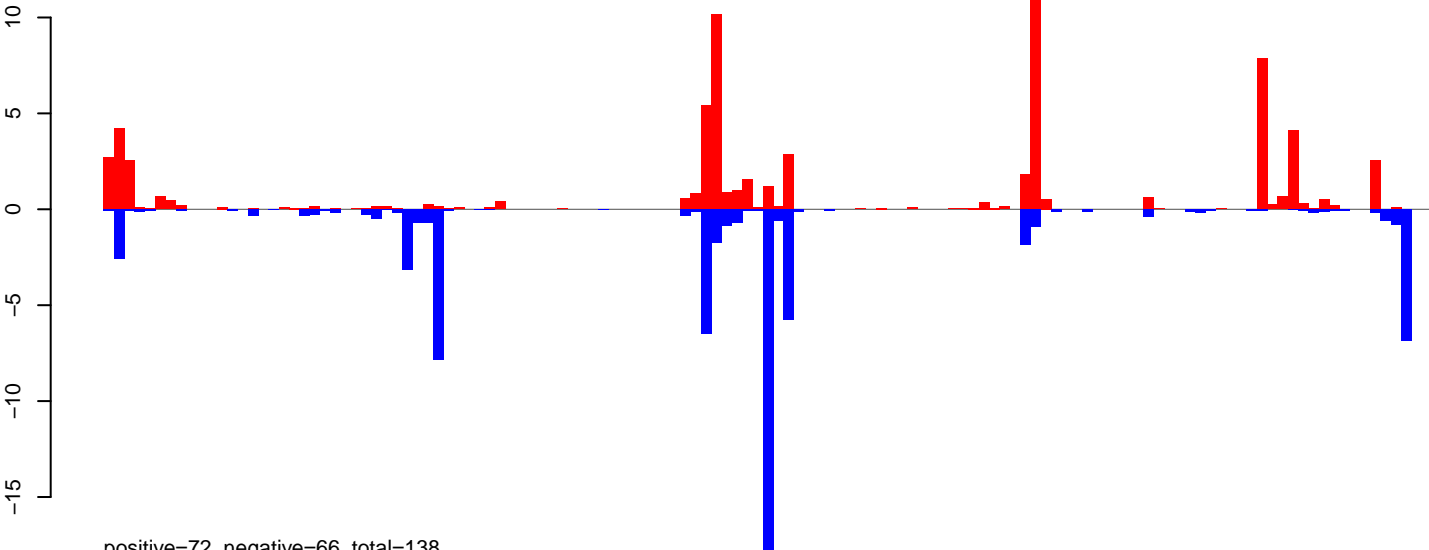
Window size=25, length=2824, TE@Gypsy-200_AA-LTR-I:1-2824

AeAeg_Embryo_0.2h_cat.18_23.rep



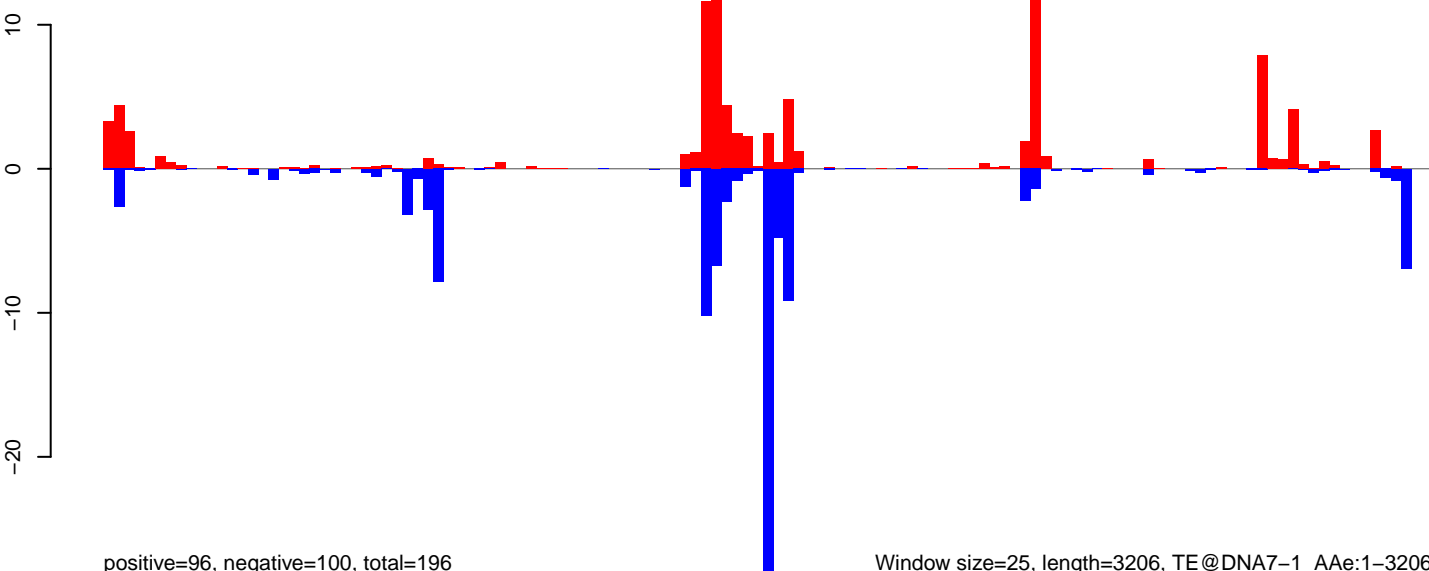
positive=25, negative=34, total=58

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=72, negative=66, total=138

AeAeg_Embryo_0.2h_cat.rep

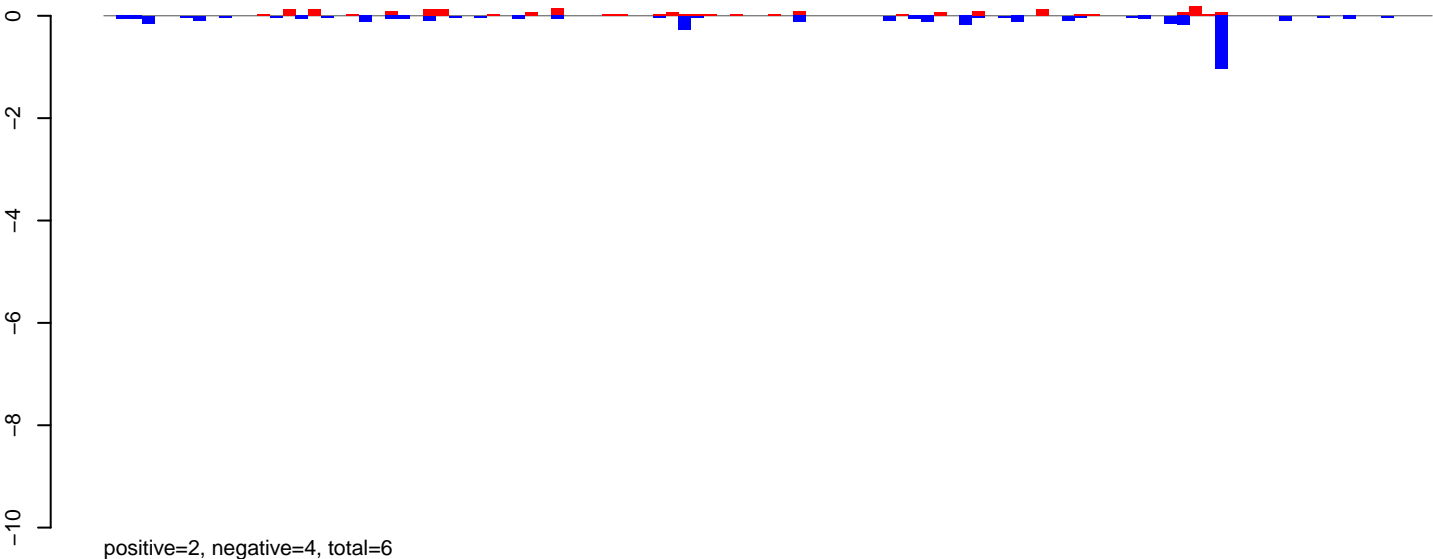


positive=96, negative=100, total=196

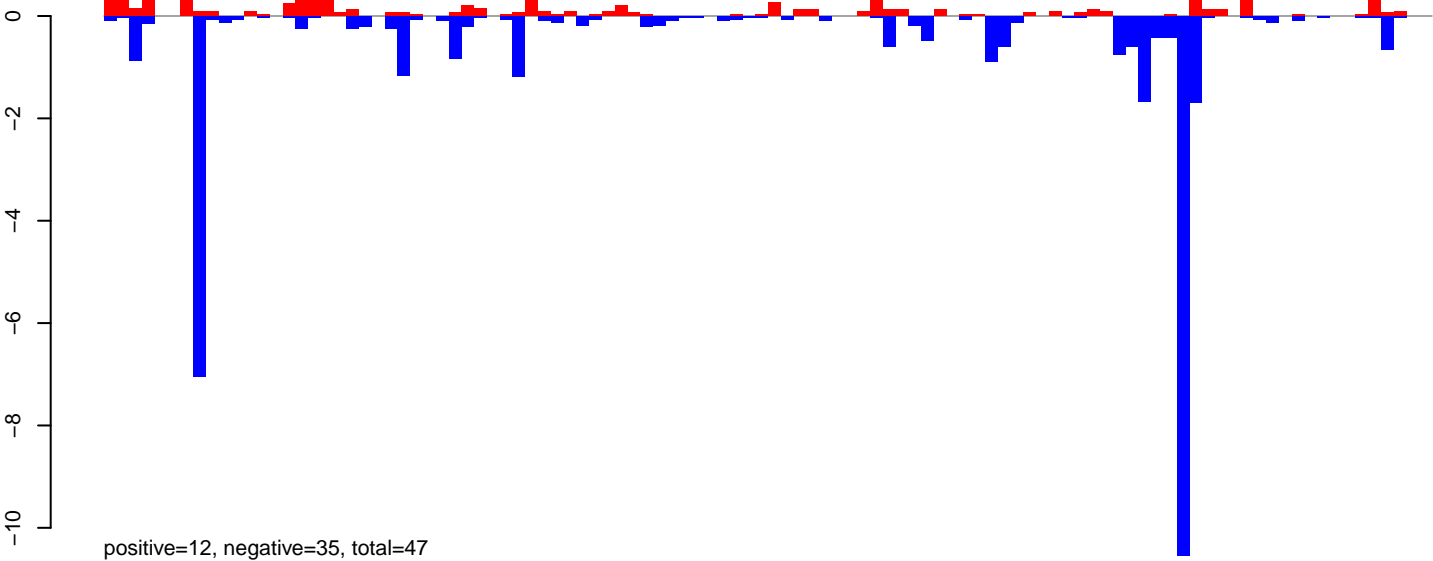
Window size=25, length=3206, TE@DNA7-1_Ae:1-3206

0 500 1000 1500 2000 2500 3000

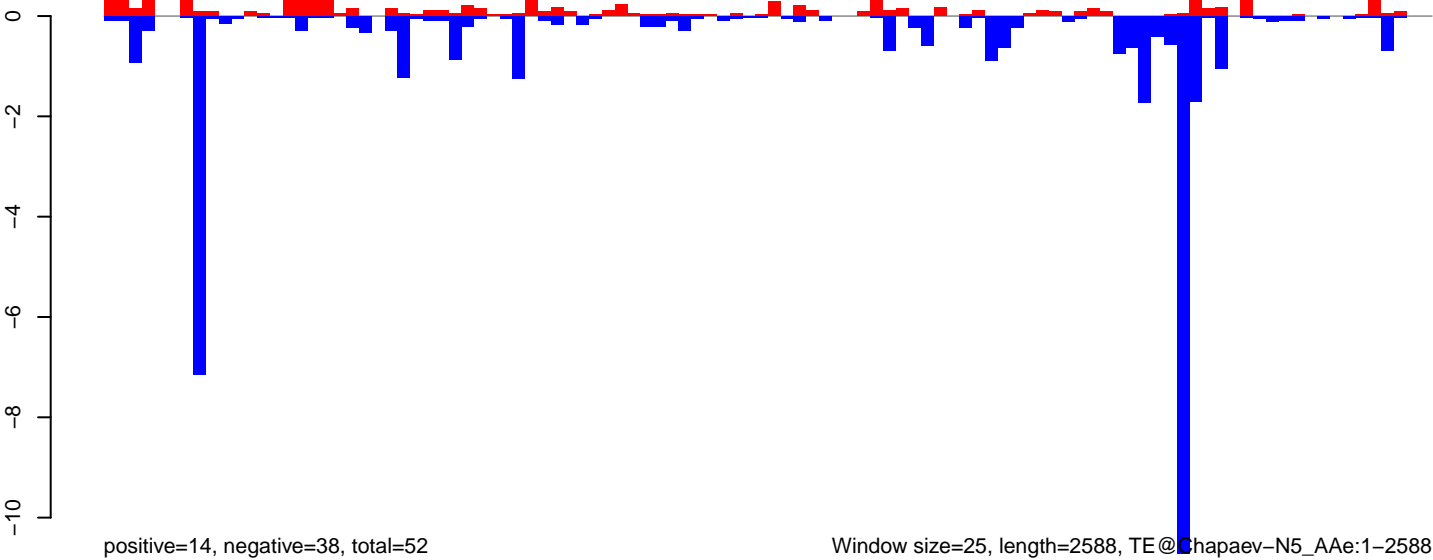
AeAeg_Embryo_0.2h_cat.18_23.rep



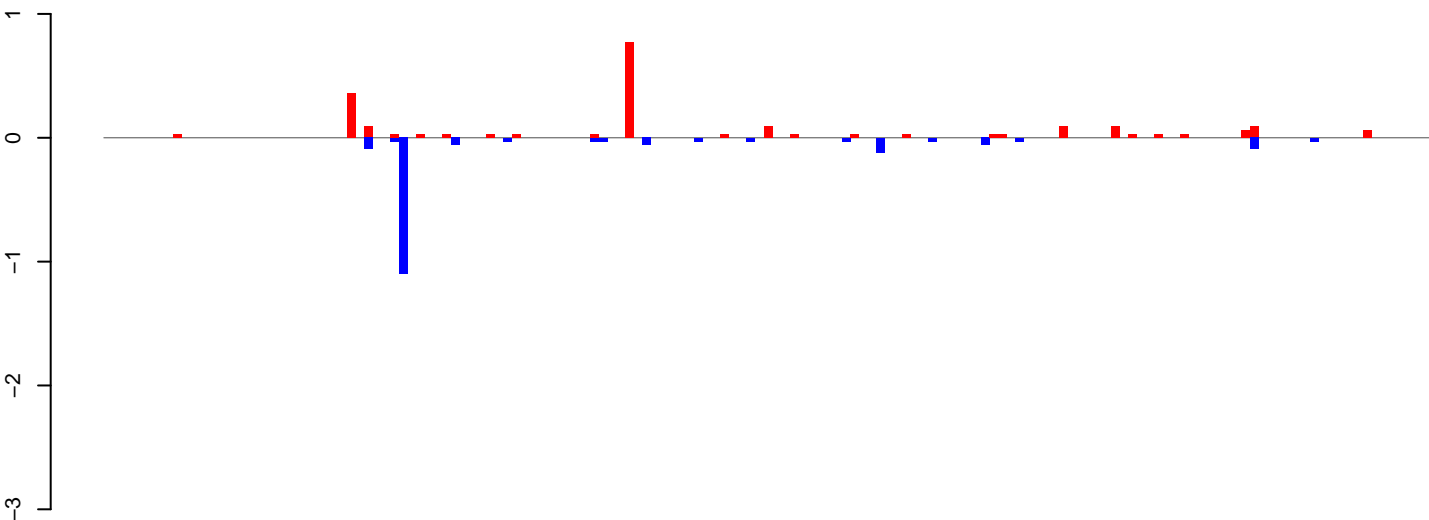
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

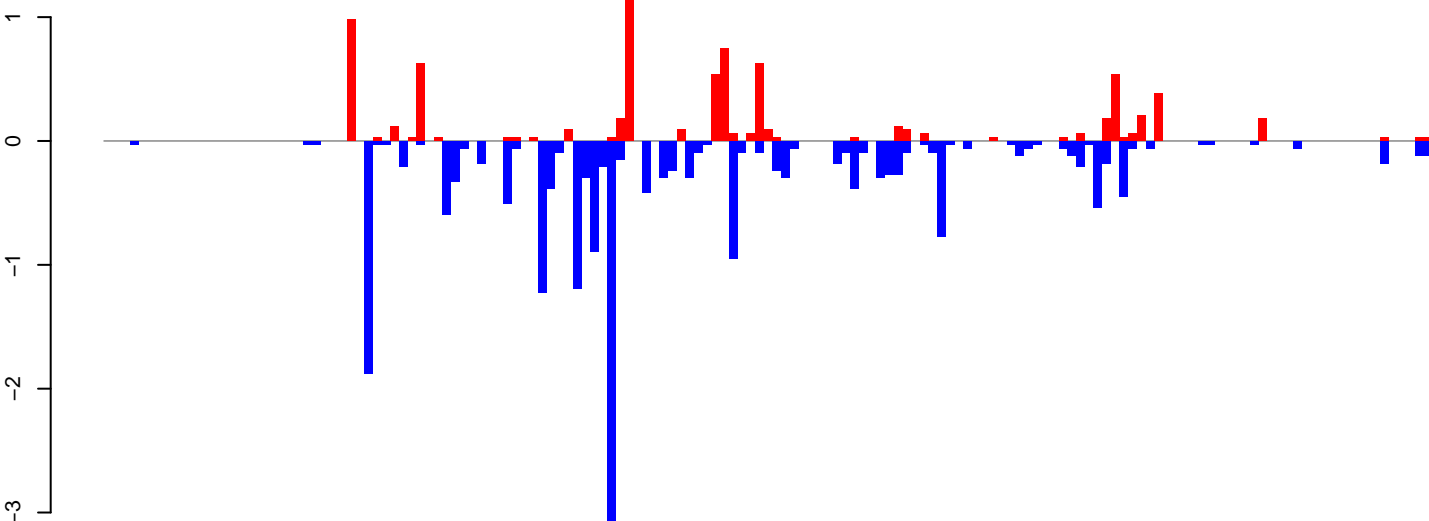


AeAeg_Embryo_0.2h_cat.18_23.rep



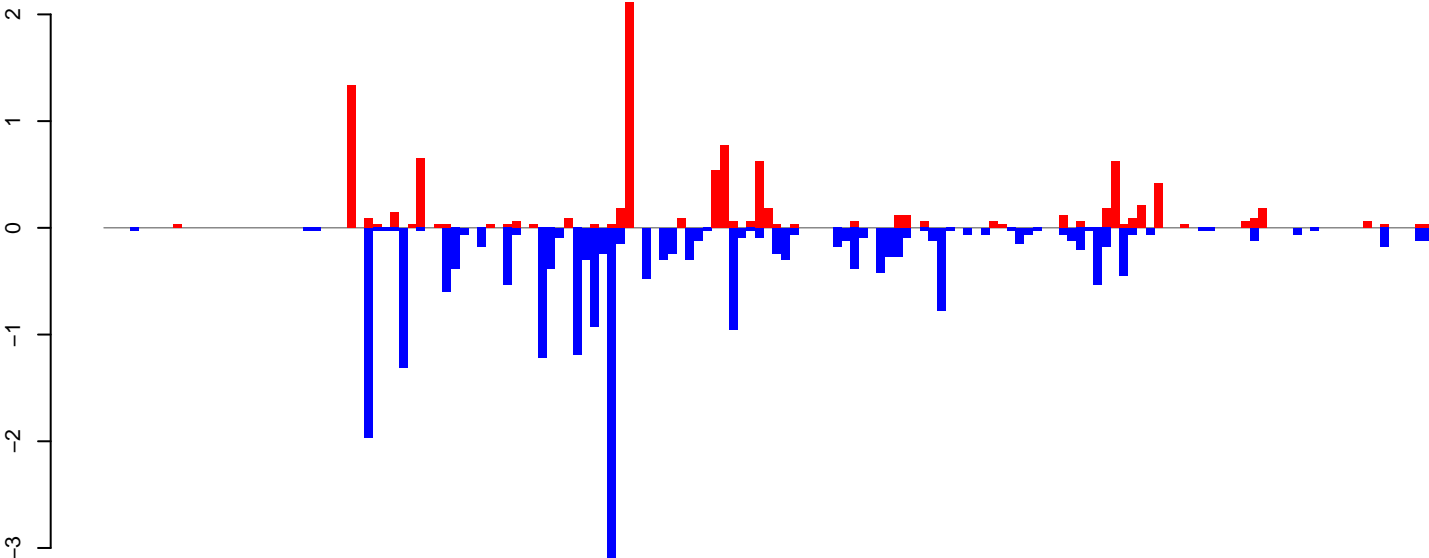
positive=2, negative=2, total=4

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=8, negative=20, total=28

AeAeg_Embryo_0.2h_cat.rep

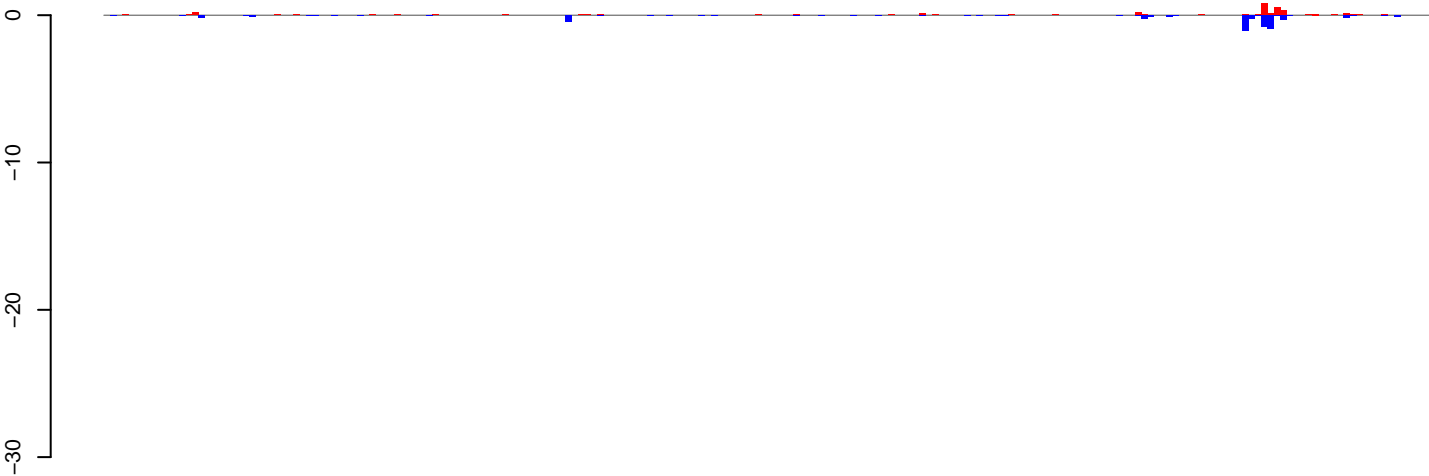


positive=10, negative=22, total=32

Window size=25, length=3822, TE@TF001108-Pogo_Ele16:1-3822

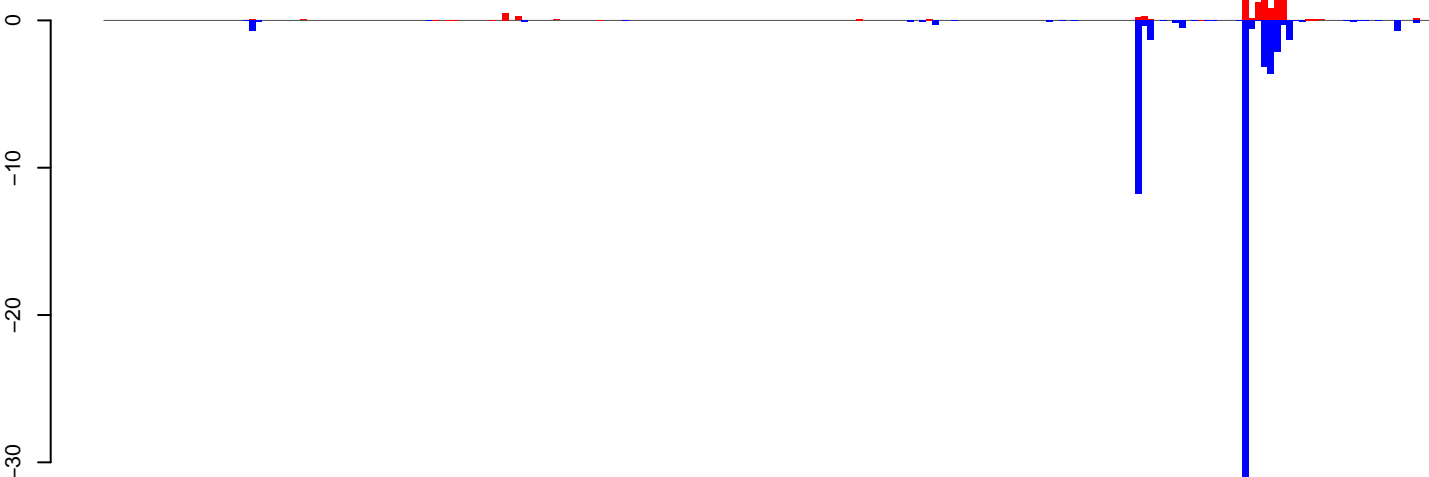
0 1000 2000 3000 4000

AeAeg_Embryo_0.2h_cat.18_23.rep



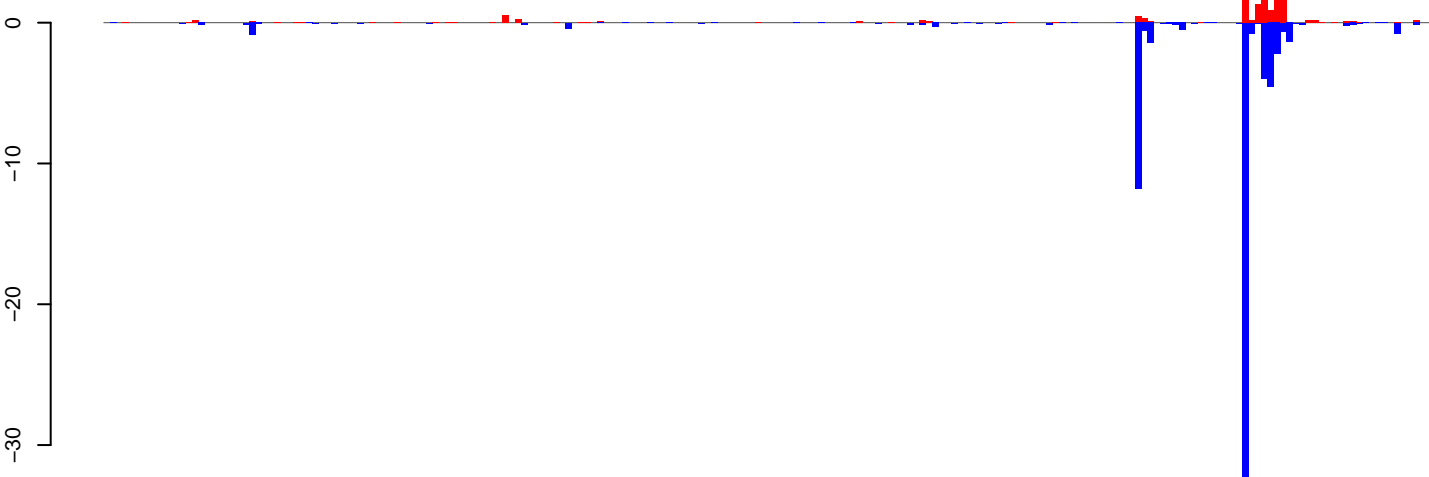
positive=4, negative=6, total=9

AeAeg_Embryo_0.2h_cat.24_35.rep



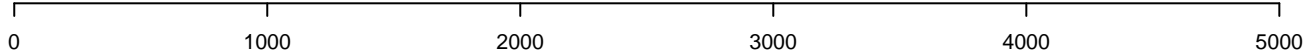
positive=17, negative=64, total=81

AeAeg_Embryo_0.2h_cat.rep

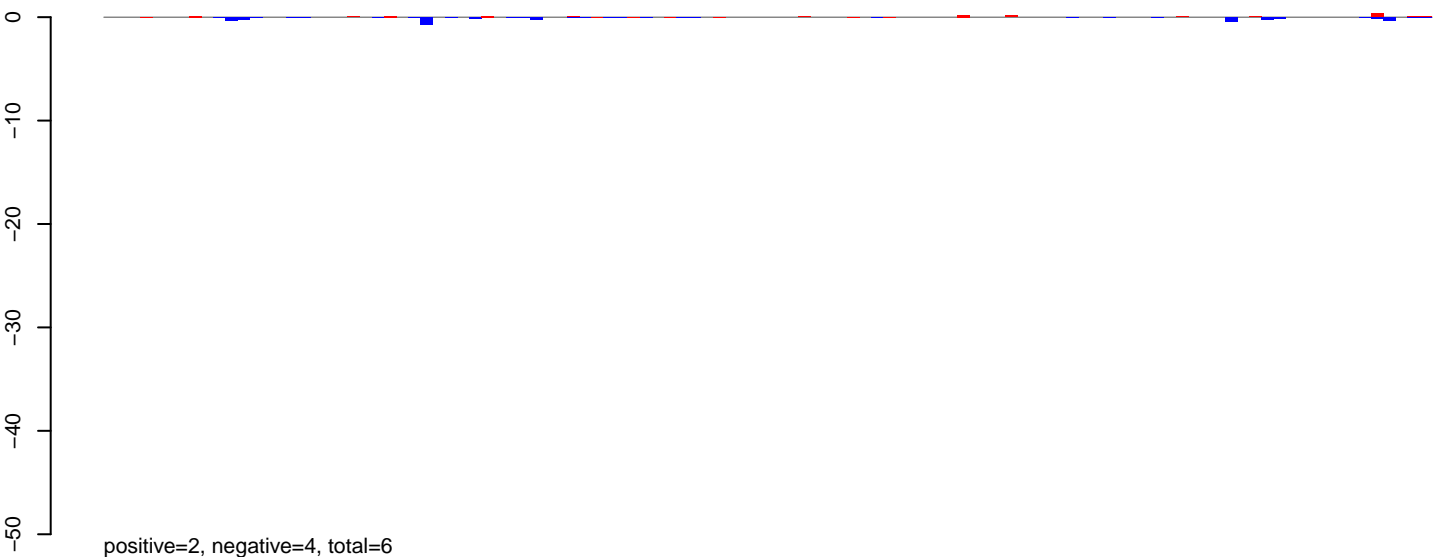


positive=21, negative=69, total=91

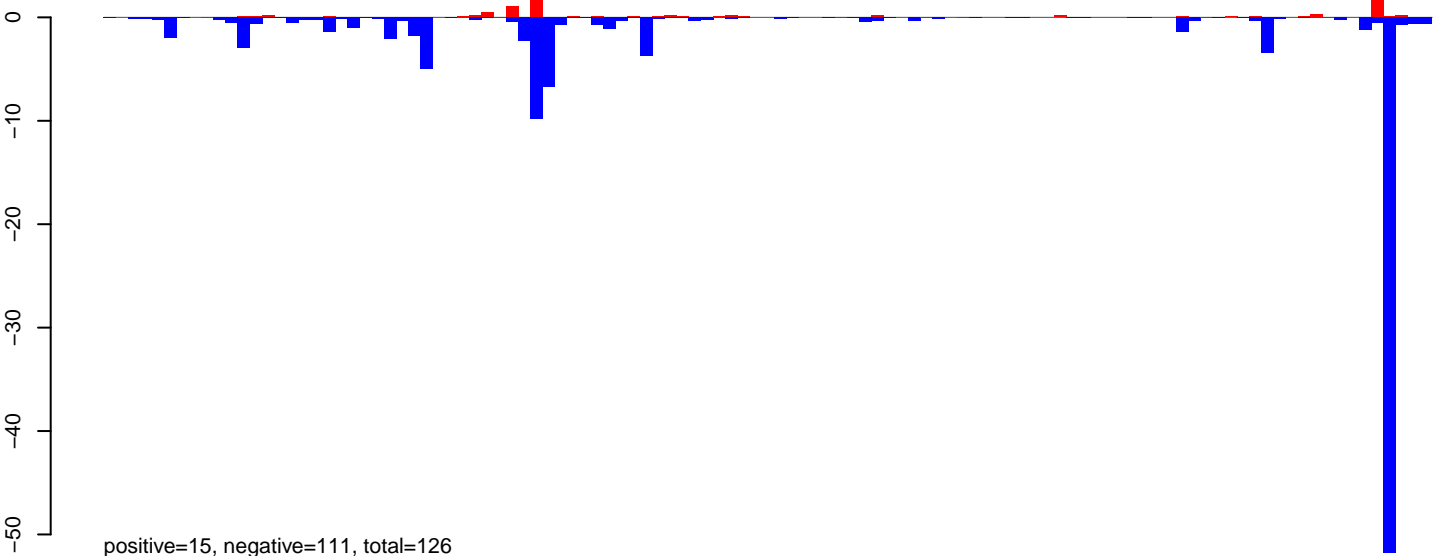
Window size=25, length=5239, TE@TF001041-Ty1_copia_Ele148:1-5239



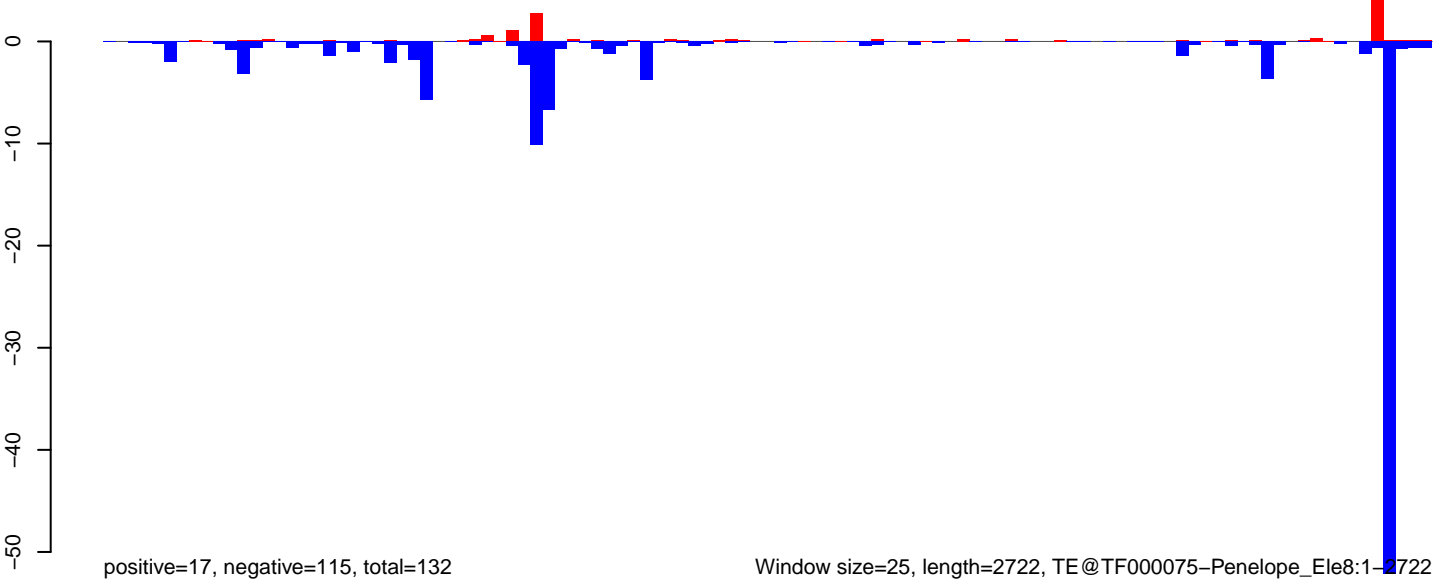
AeAeg_Embryo_0.2h_cat.18_23.rep



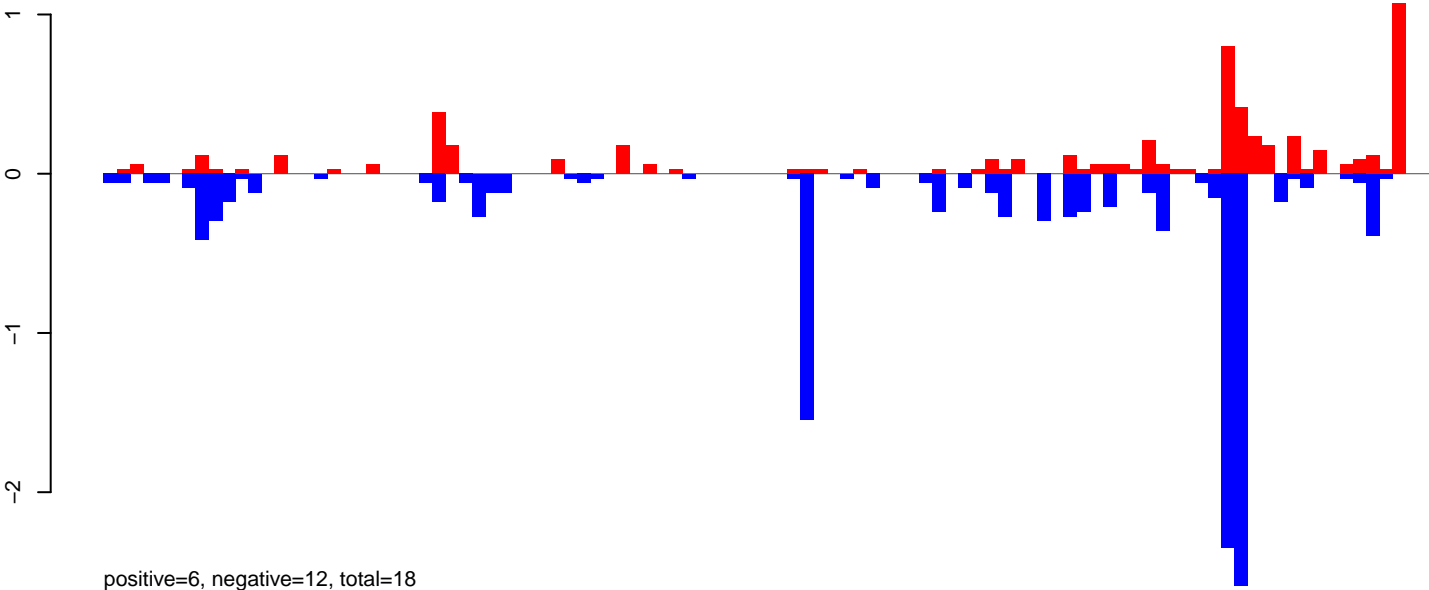
AeAeg_Embryo_0.2h_cat.24_35.rep



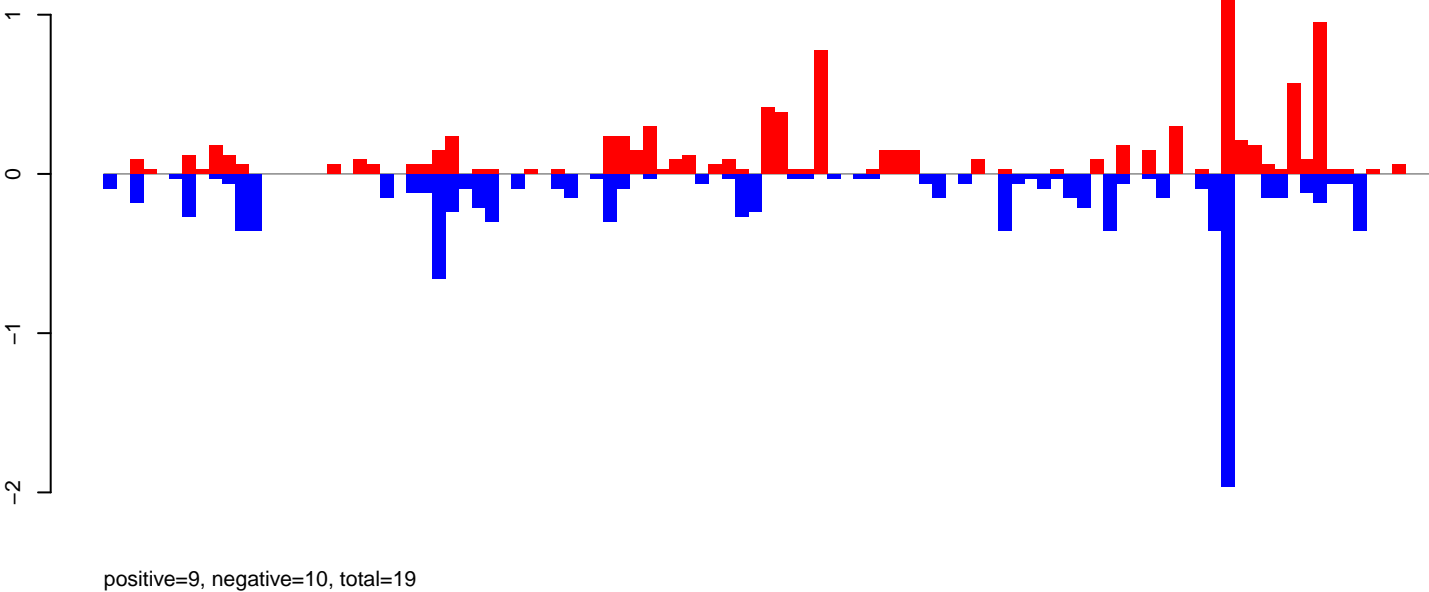
AeAeg_Embryo_0.2h_cat.rep



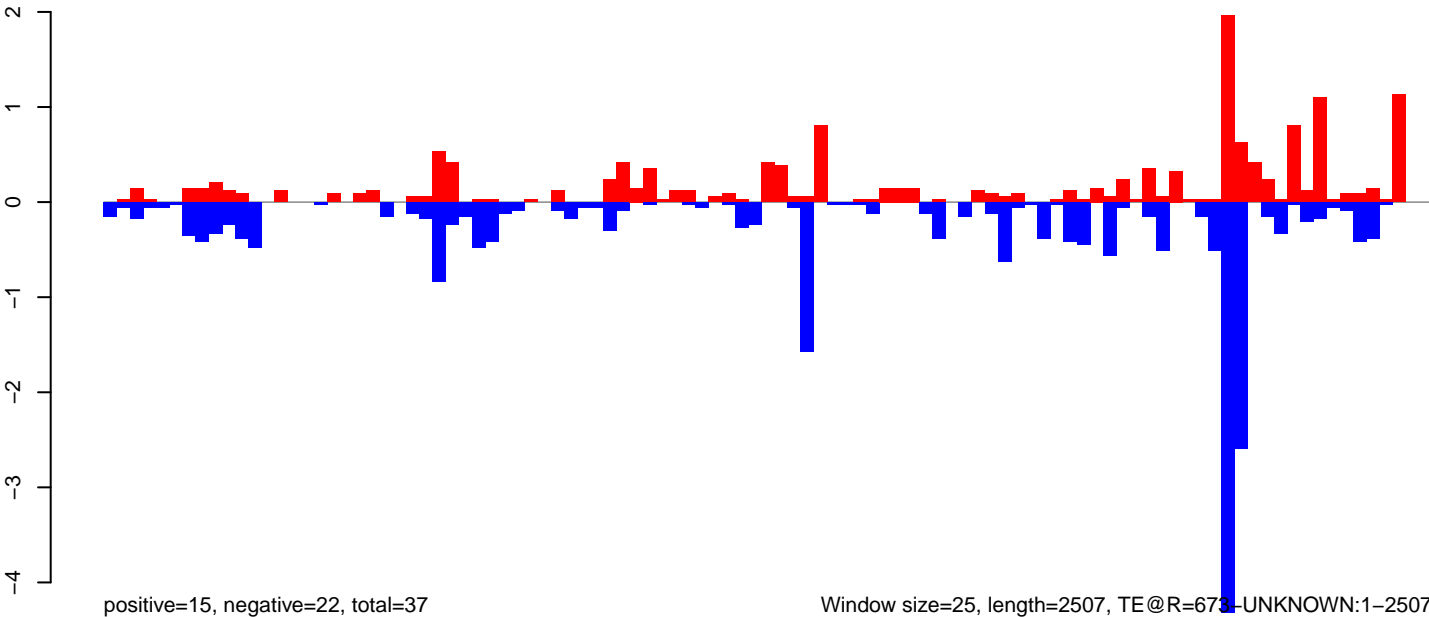
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

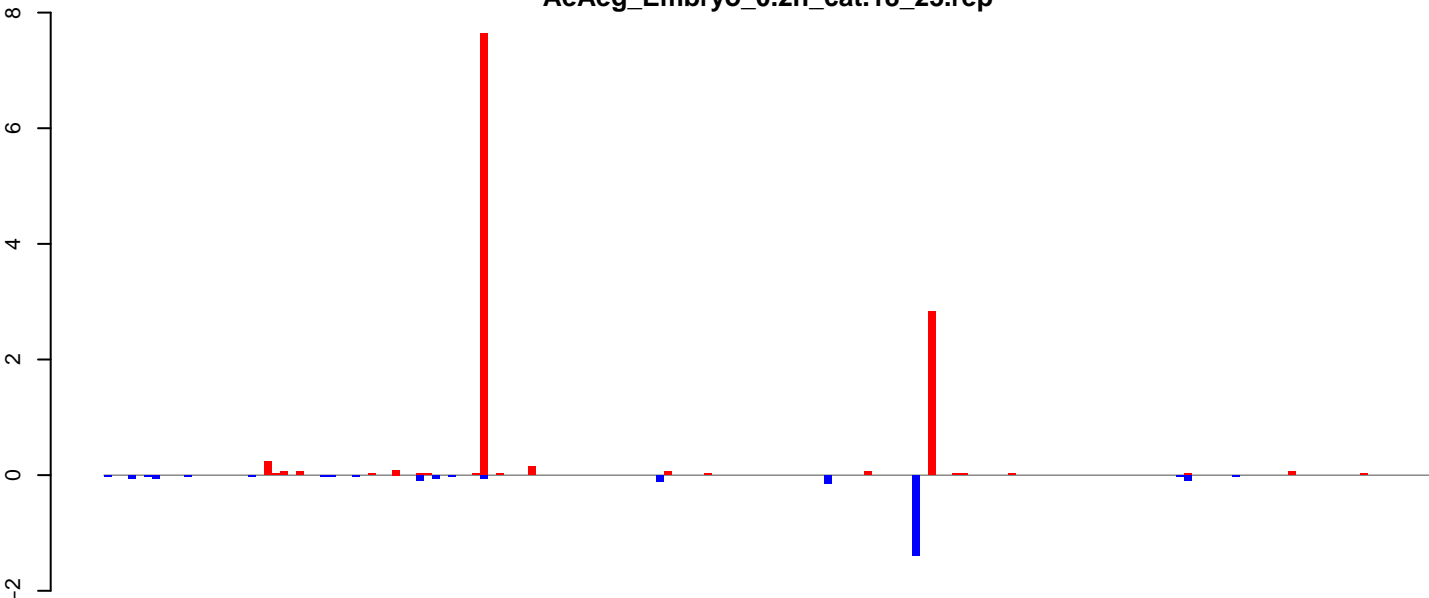


AeAeg_Embryo_0.2h_cat.rep



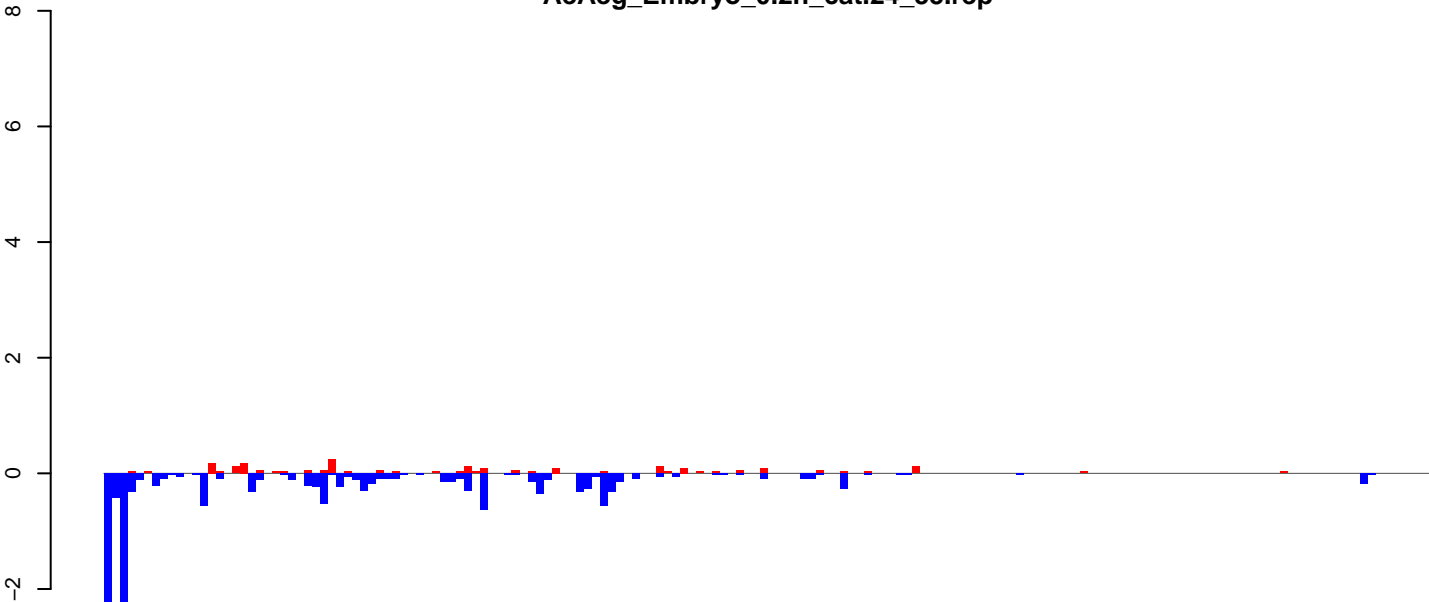
Window size=25, length=2507, TE@R=673-UNKNOWN:1-2507

AeAeg_Embryo_0.2h_cat.18_23.rep



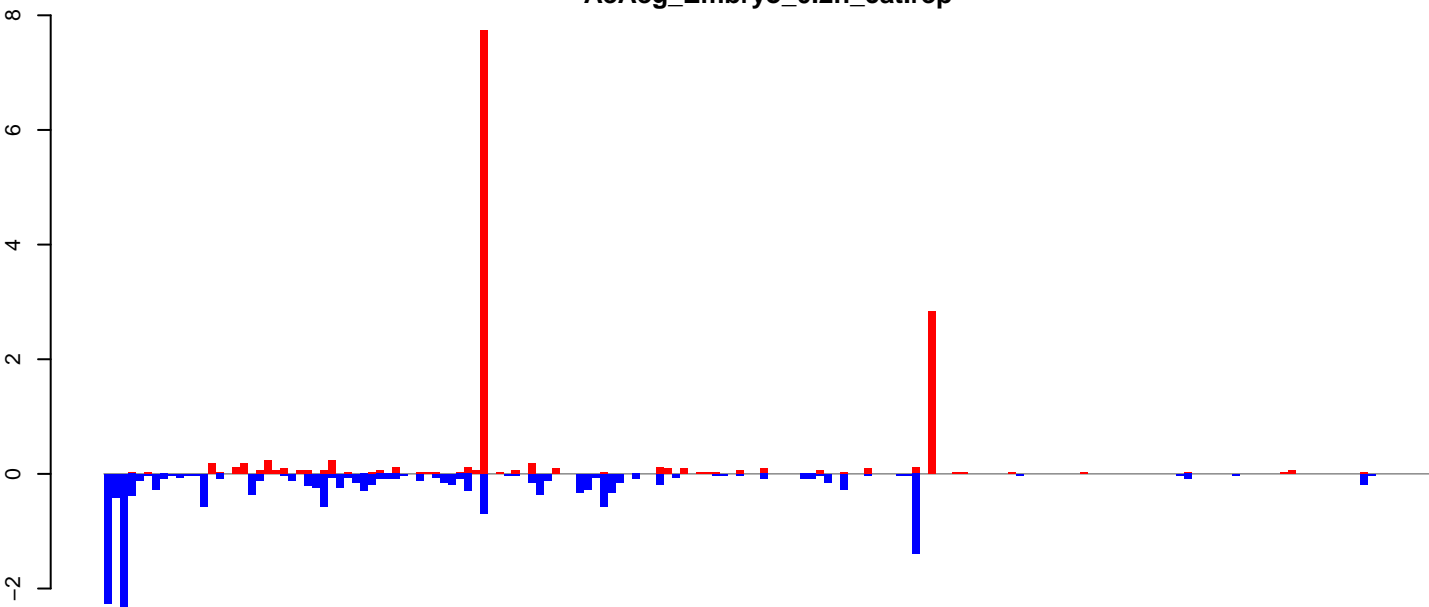
positive=12, negative=2, total=14

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=2, negative=15, total=17

AeAeg_Embryo_0.2h_cat.rep

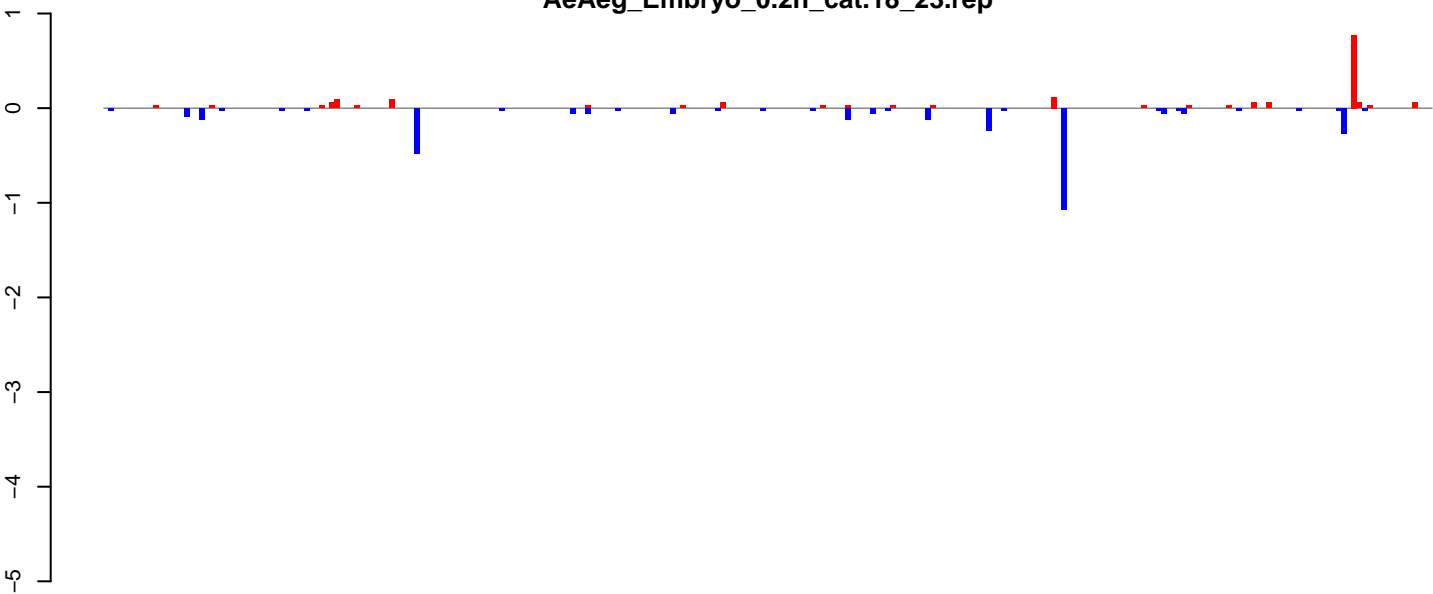


positive=14, negative=17, total=31

Window size=25, length=4134, TE@Gypsy-252_AA-LTR-I:1-4134

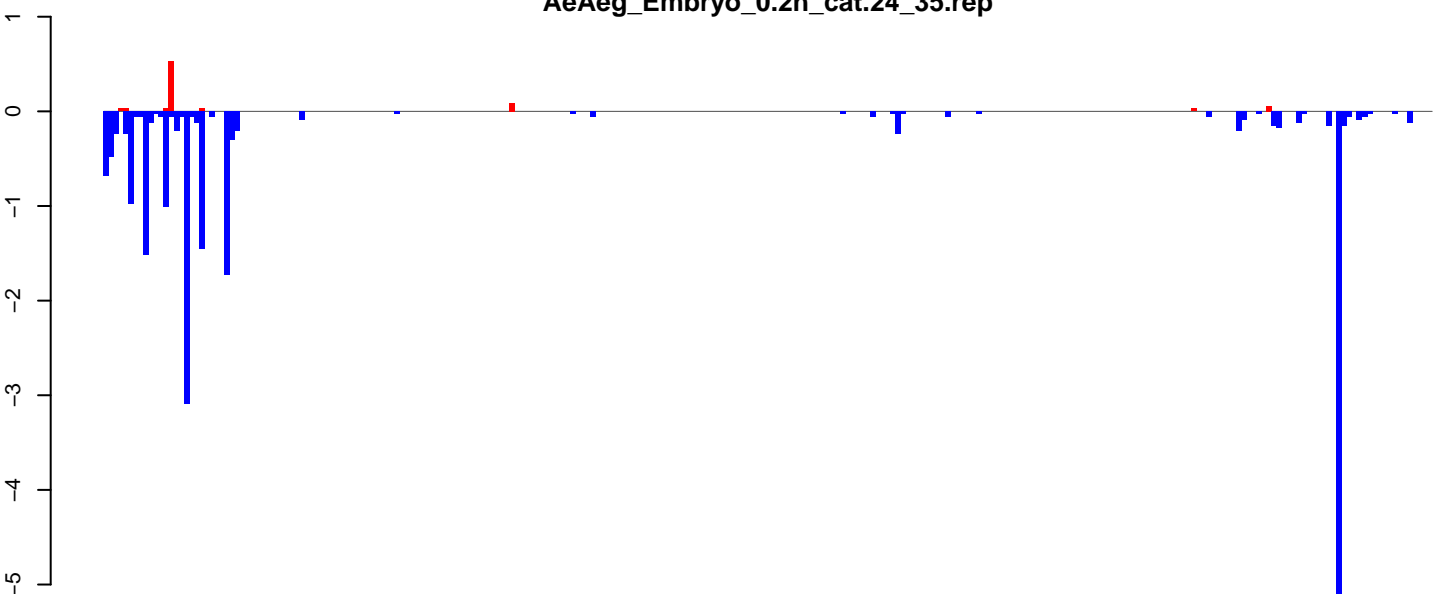
0 1000 2000 3000 4000

AeAeg_Embryo_0.2h_cat.18_23.rep



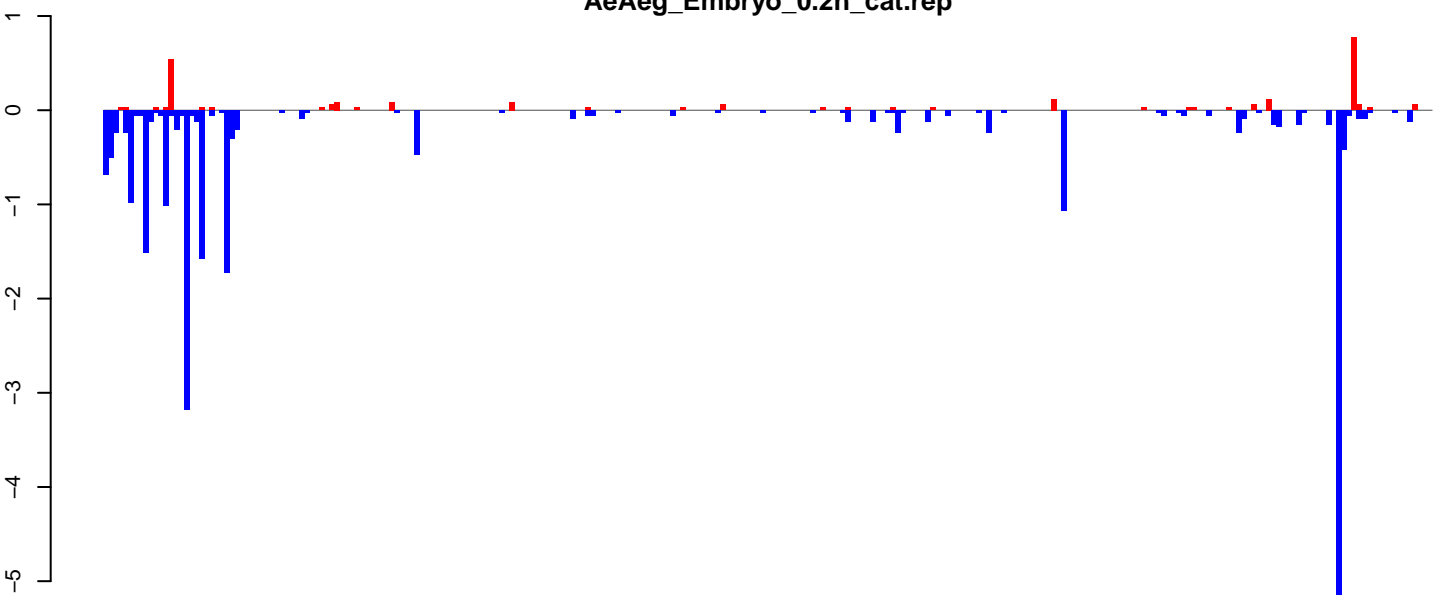
positive=2, negative=3, total=5

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=1, negative=21, total=21

AeAeg_Embryo_0.2h_cat.rep

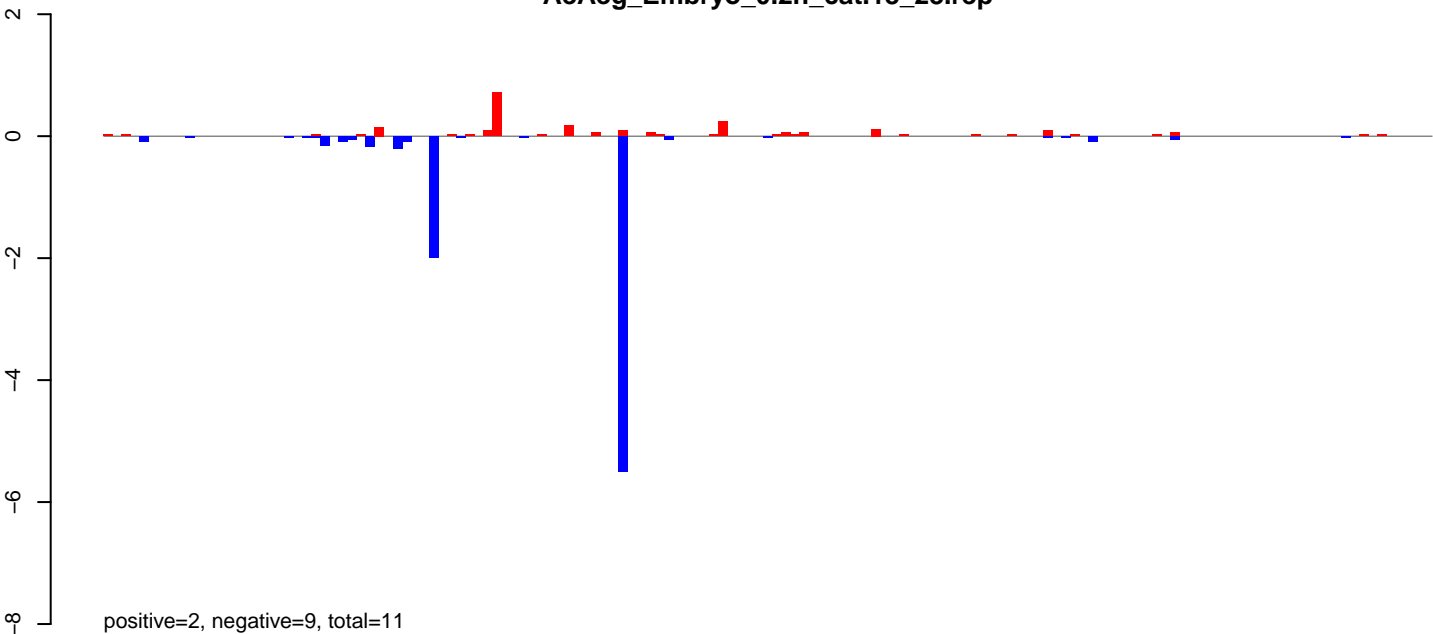


positive=3, negative=24, total=27

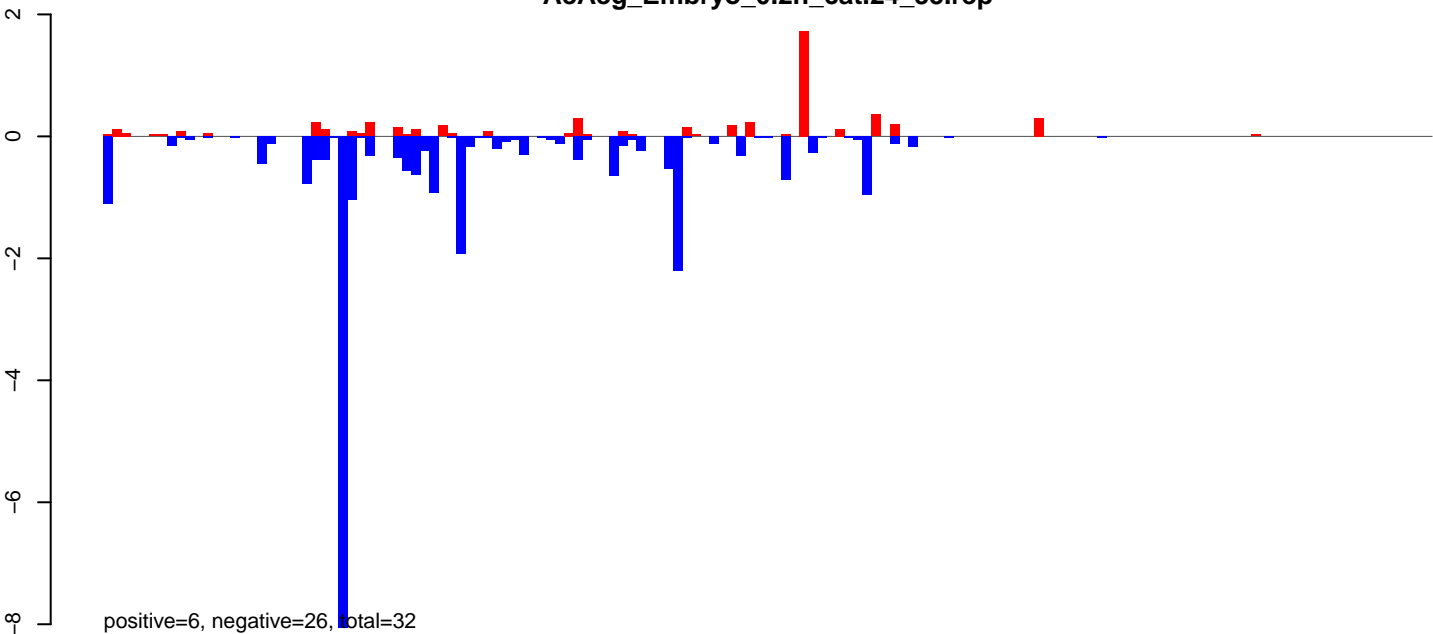
Window size=25, length=6617, TE@BEL-85_AA-LTR-I:1-6617

0 1000 2000 3000 4000 5000 6000

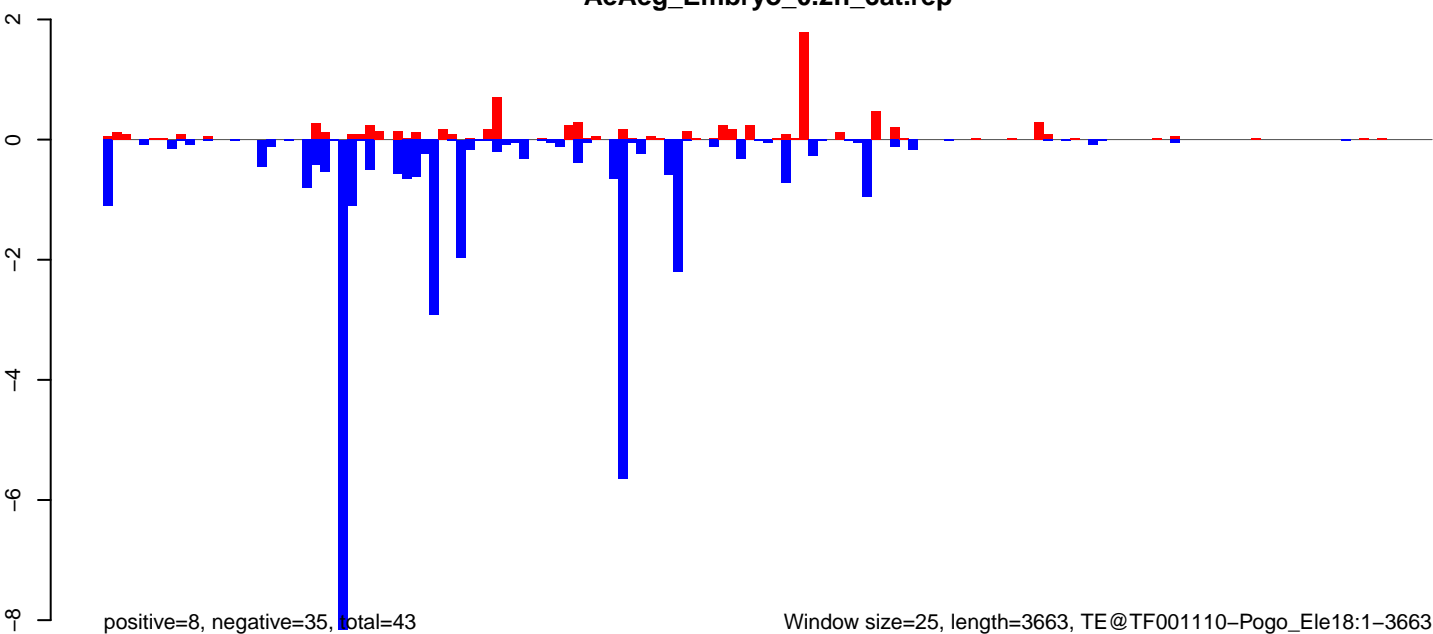
AeAeg_Embryo_0.2h_cat.18_23.rep



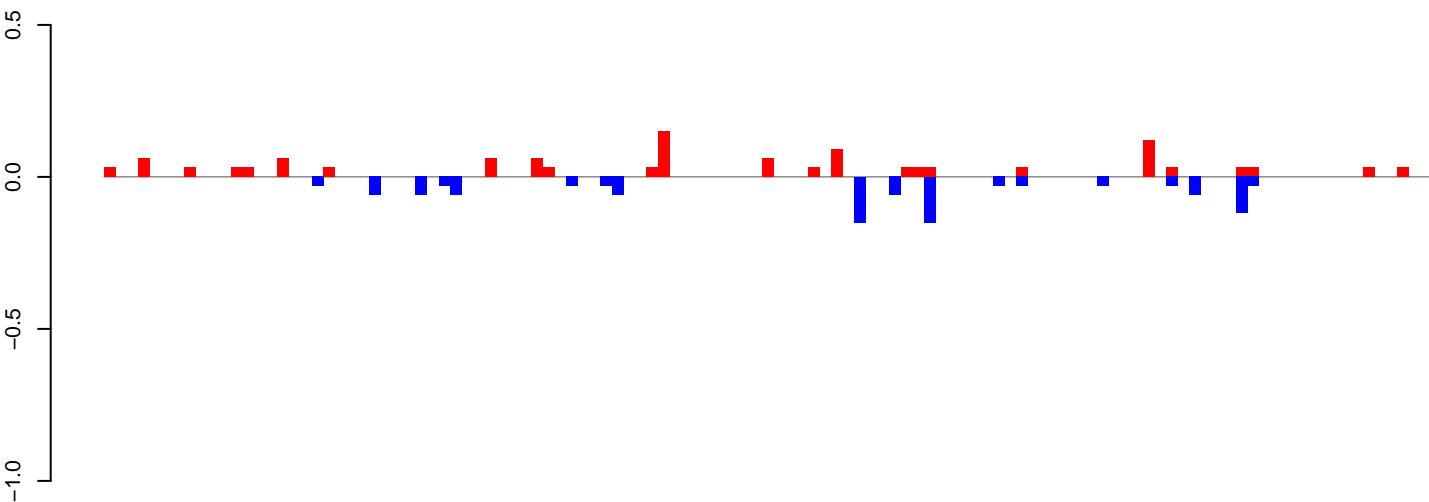
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

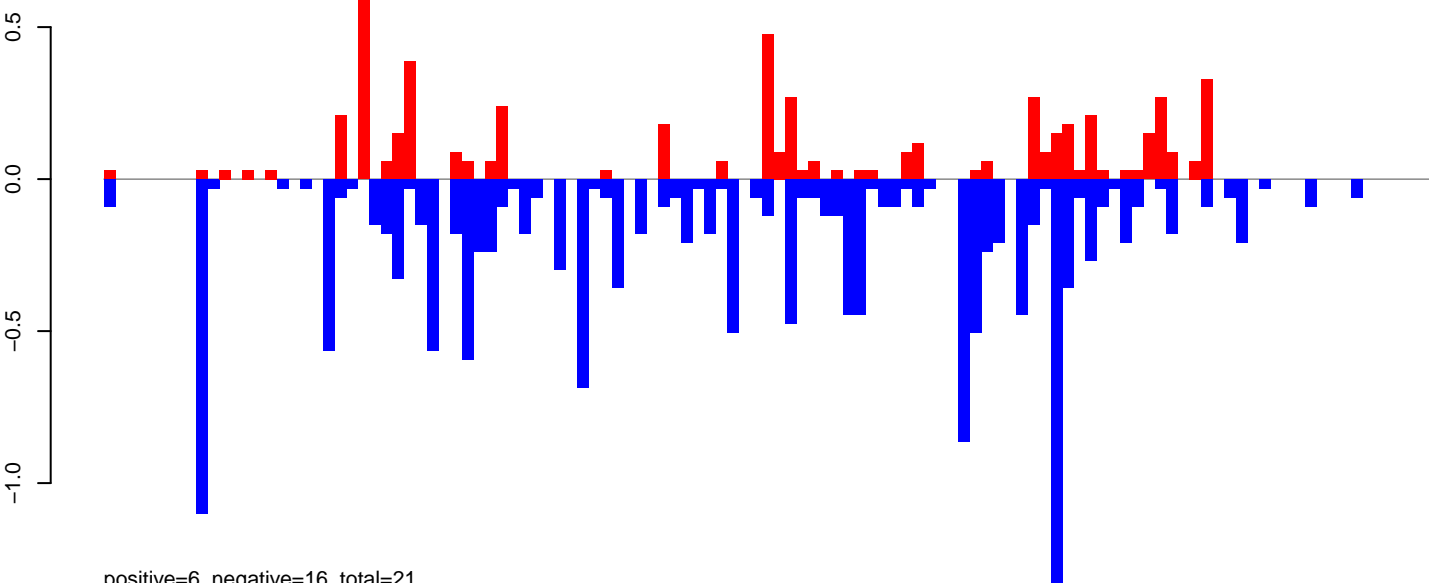


AeAeg_Embryo_0.2h_cat.18_23.rep



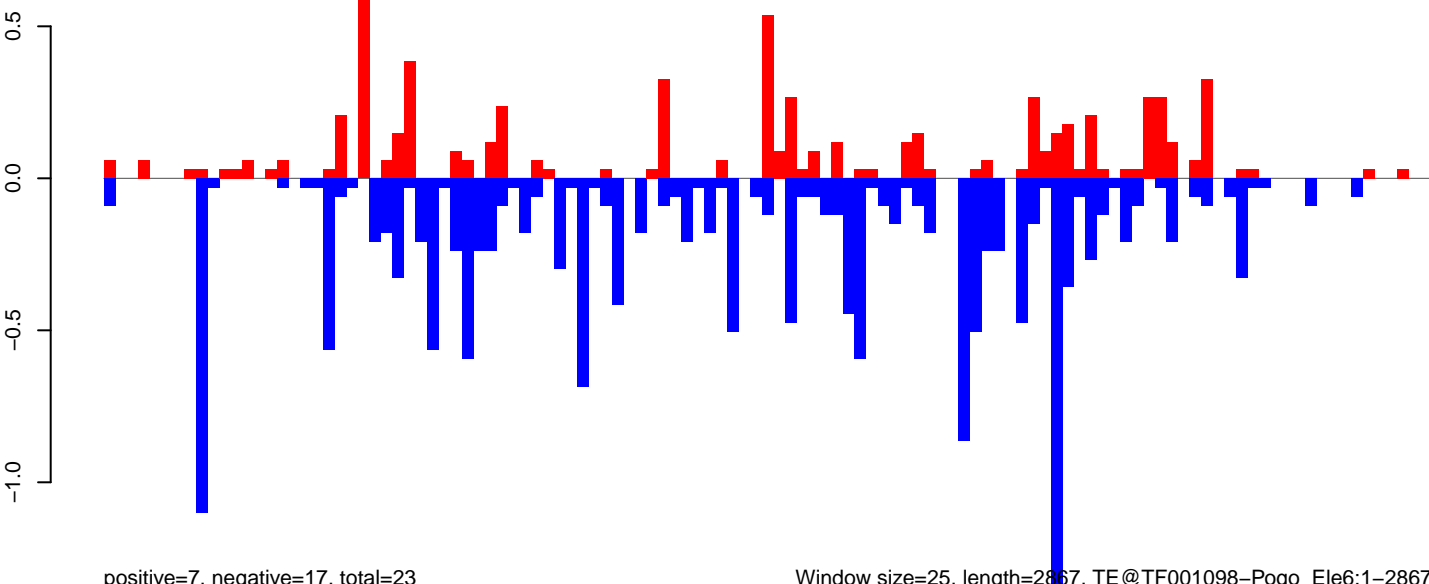
positive=1, negative=1, total=2

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=6, negative=16, total=21

AeAeg_Embryo_0.2h_cat.rep

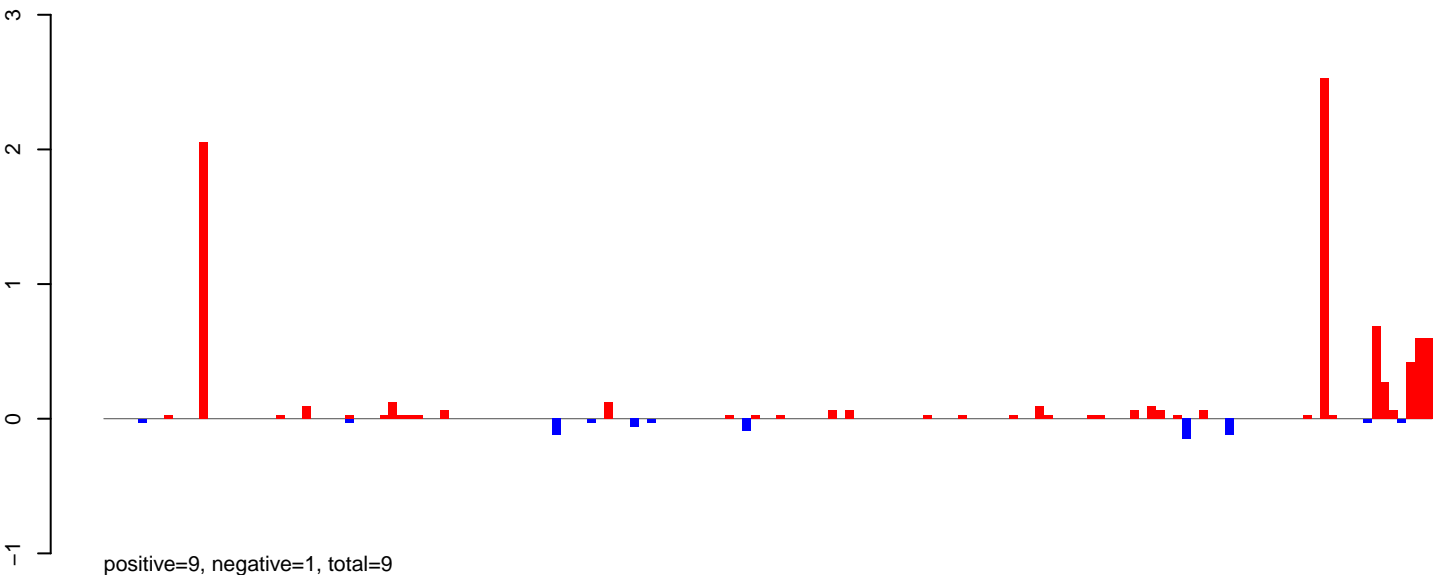


positive=7, negative=17, total=23

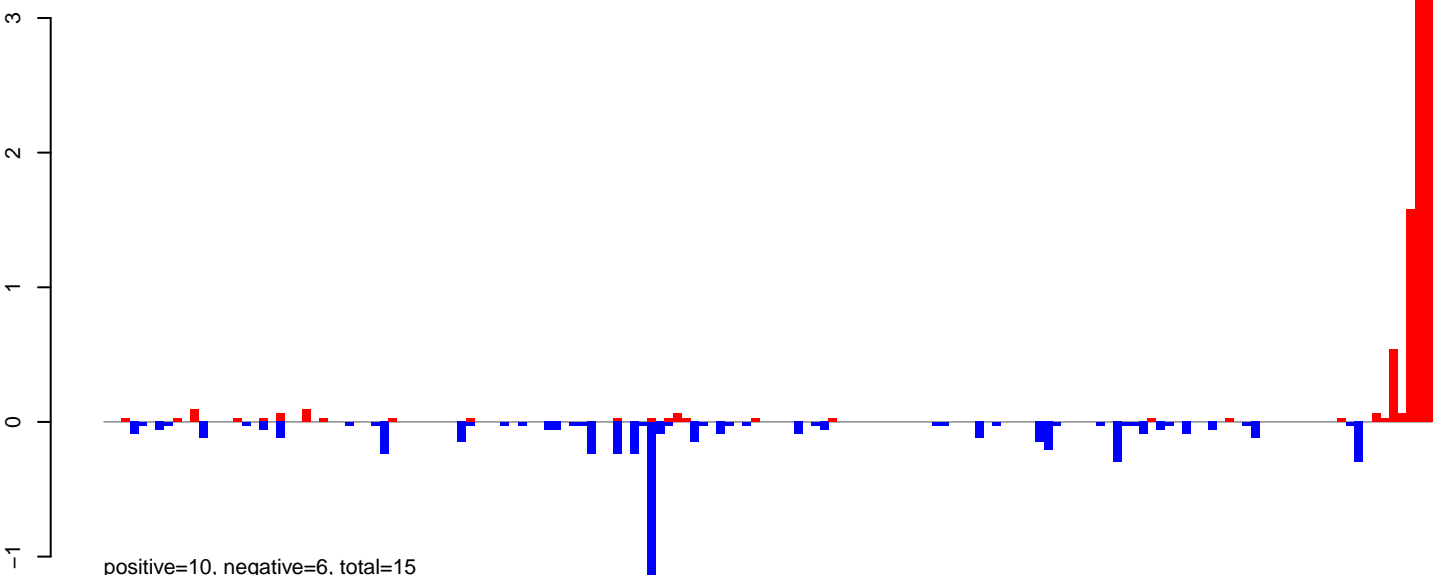
Window size=25, length=2867, TE@TF001098-Pogo_Ele6:1-2867

0 500 1000 1500 2000 2500 3000

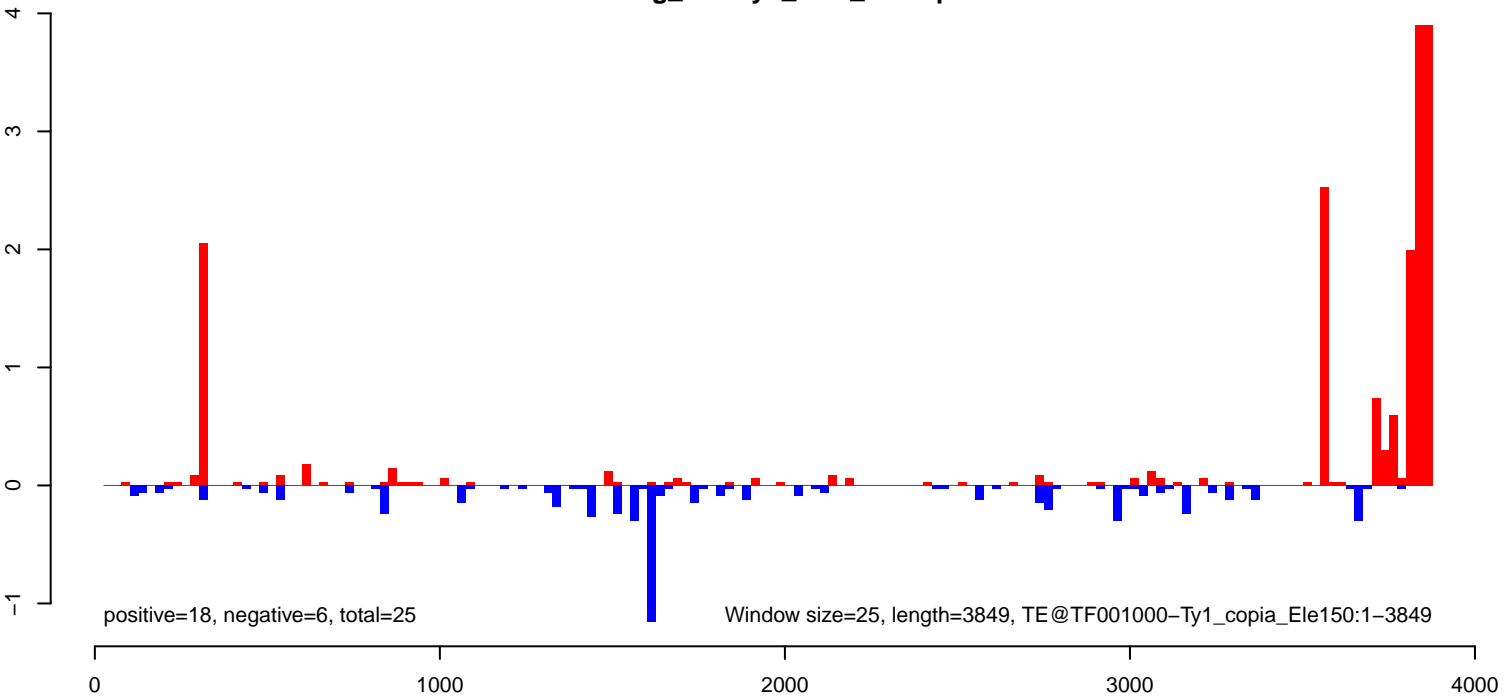
AeAeg_Embryo_0.2h_cat.18_23.rep



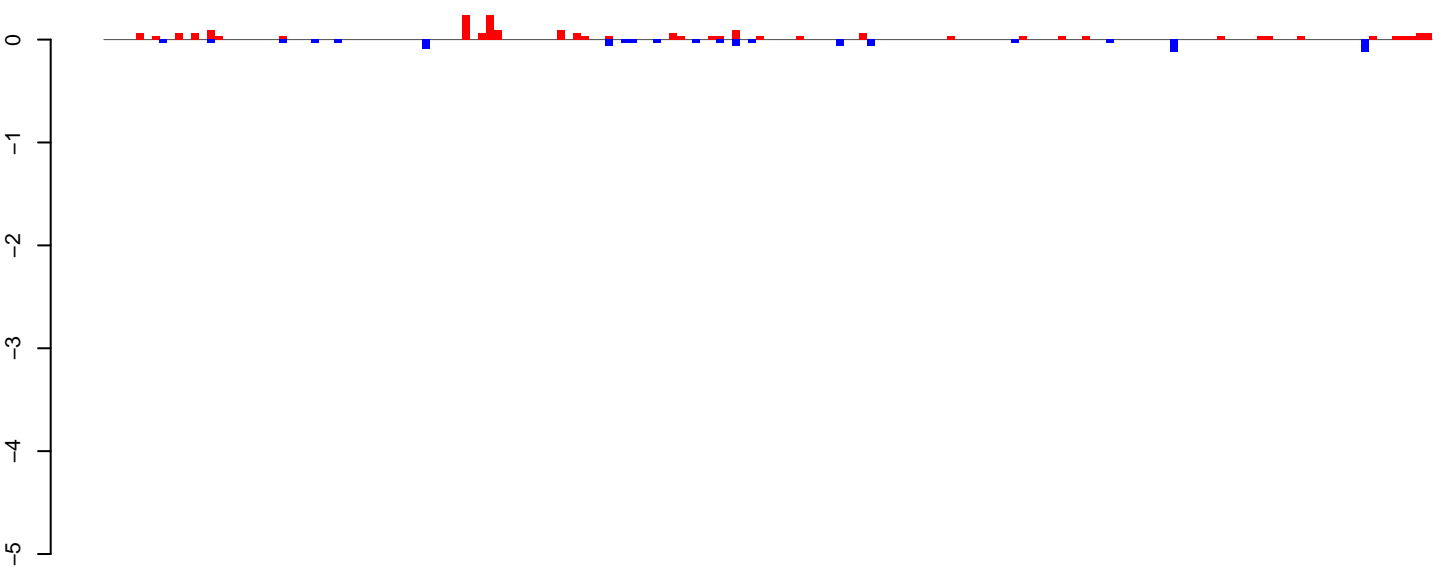
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

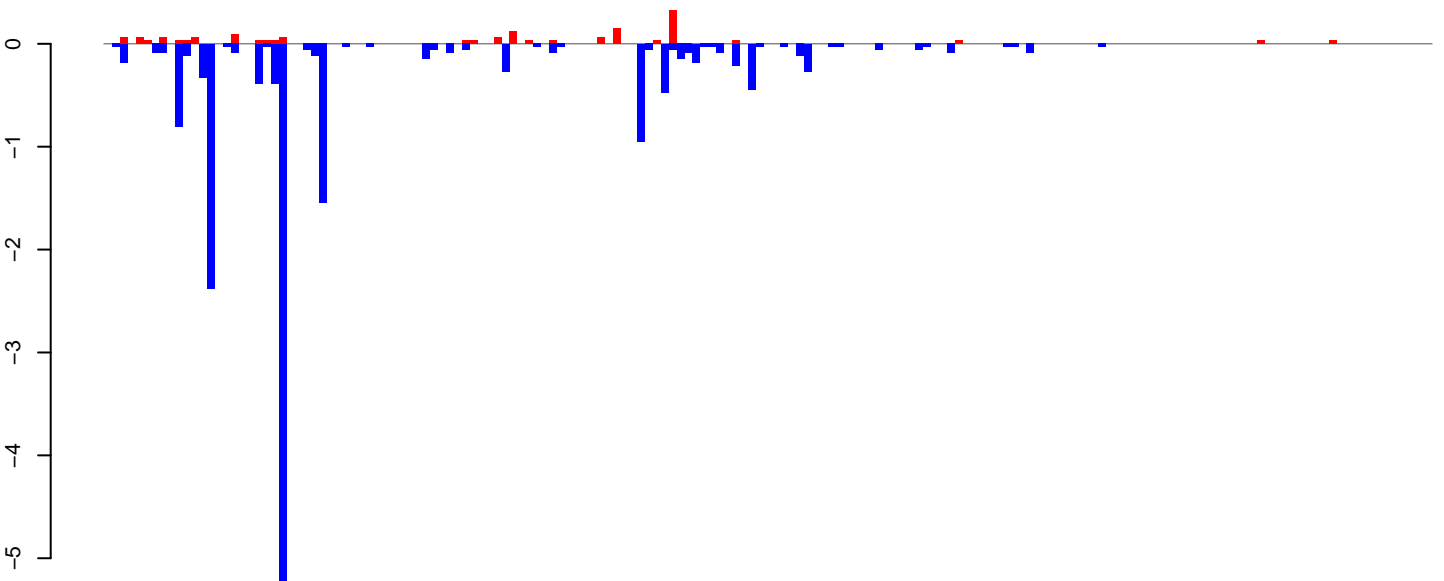


AeAeg_Embryo_0.2h_cat.18_23.rep



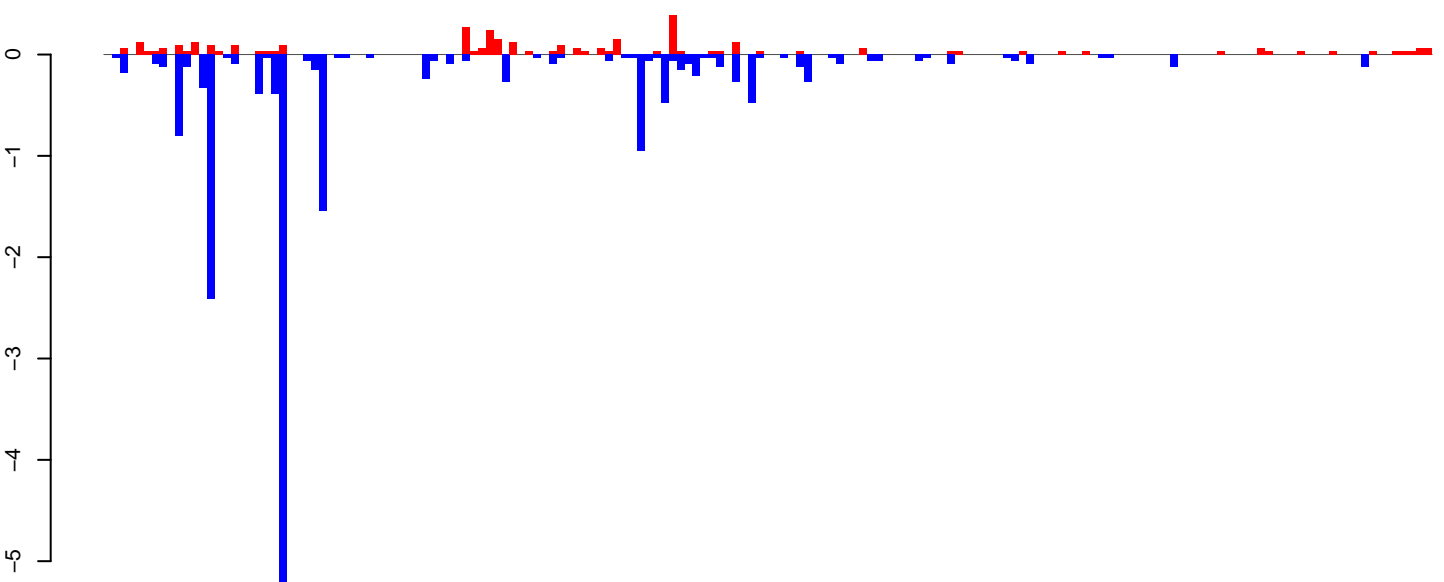
positive=2, negative=1, total=3

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=2, negative=17, total=18

AeAeg_Embryo_0.2h_cat.rep

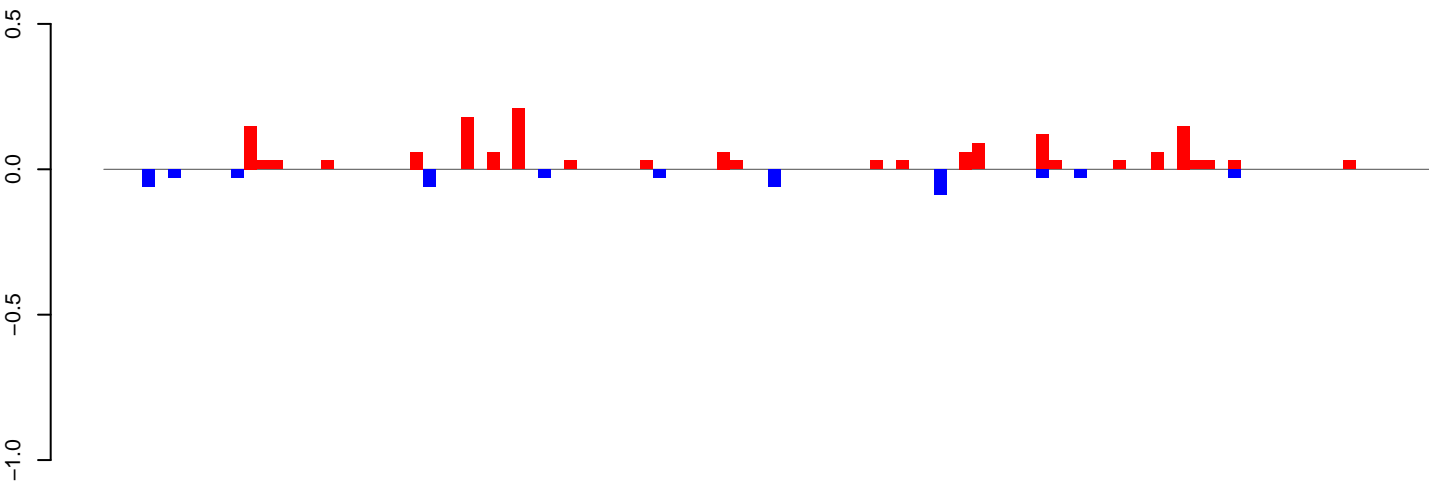


positive=4, negative=18, total=21

Window size=25, length=4171, TE@BEL-3_AA-LTR-I:1-4171

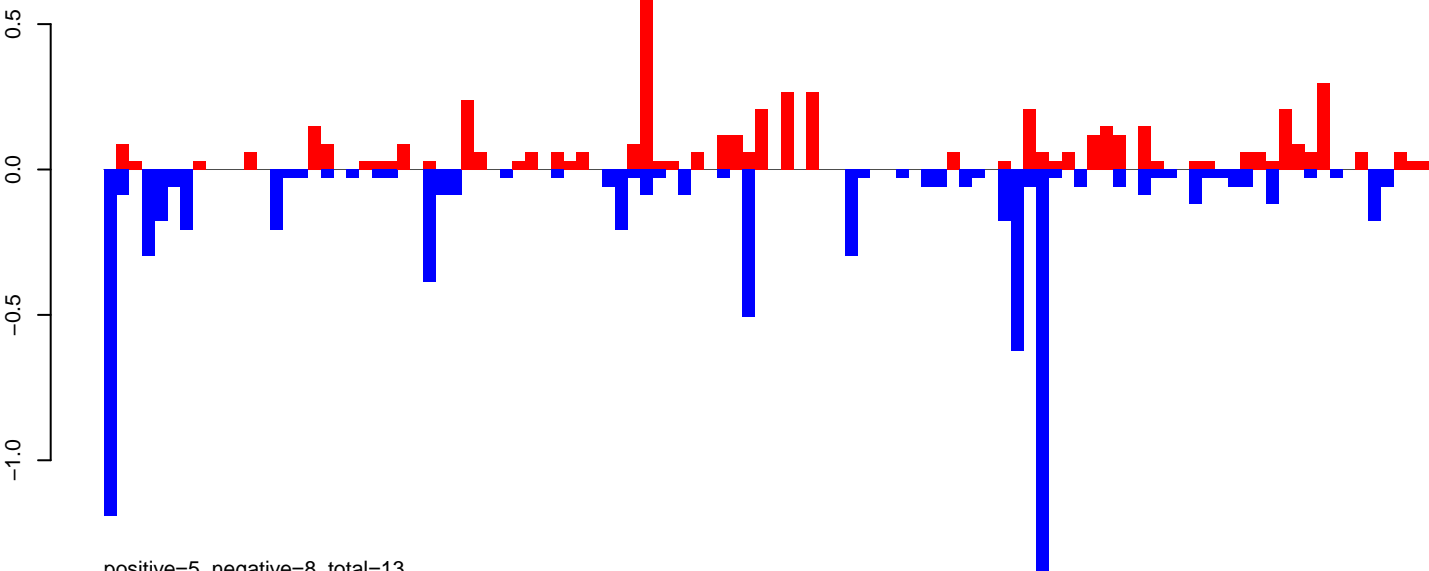
0 1000 2000 3000 4000

AeAeg_Embryo_0.2h_cat.18_23.rep



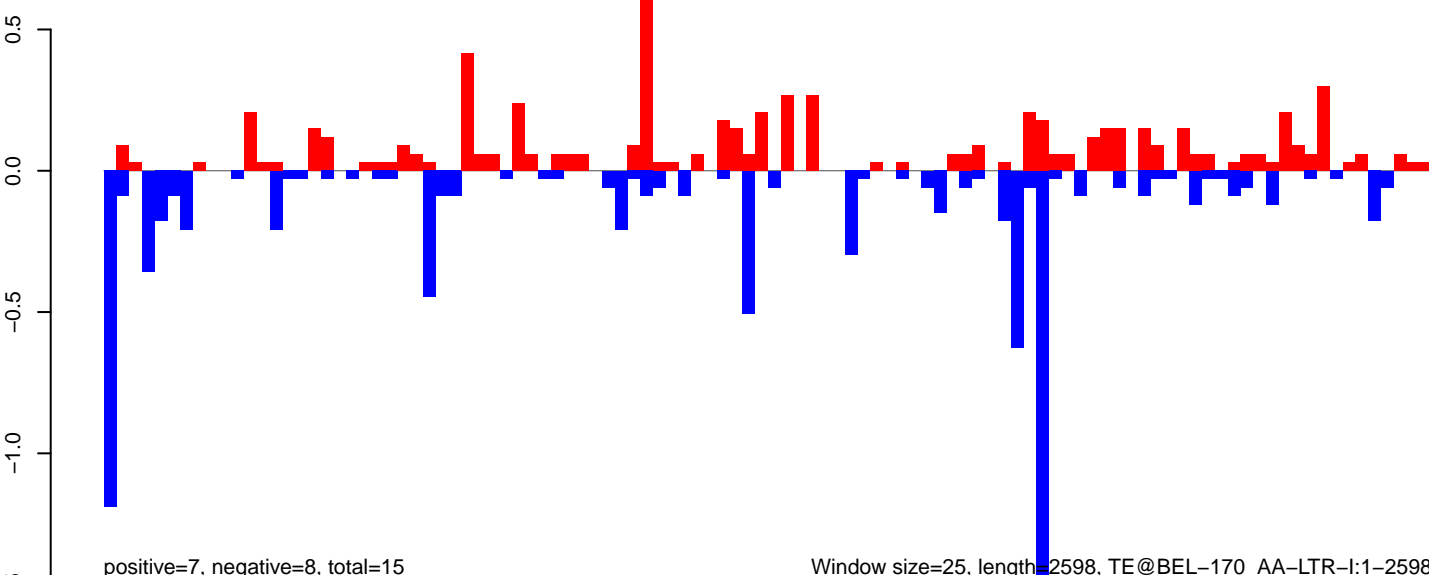
positive=2, negative=0, total=2

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=5, negative=8, total=13

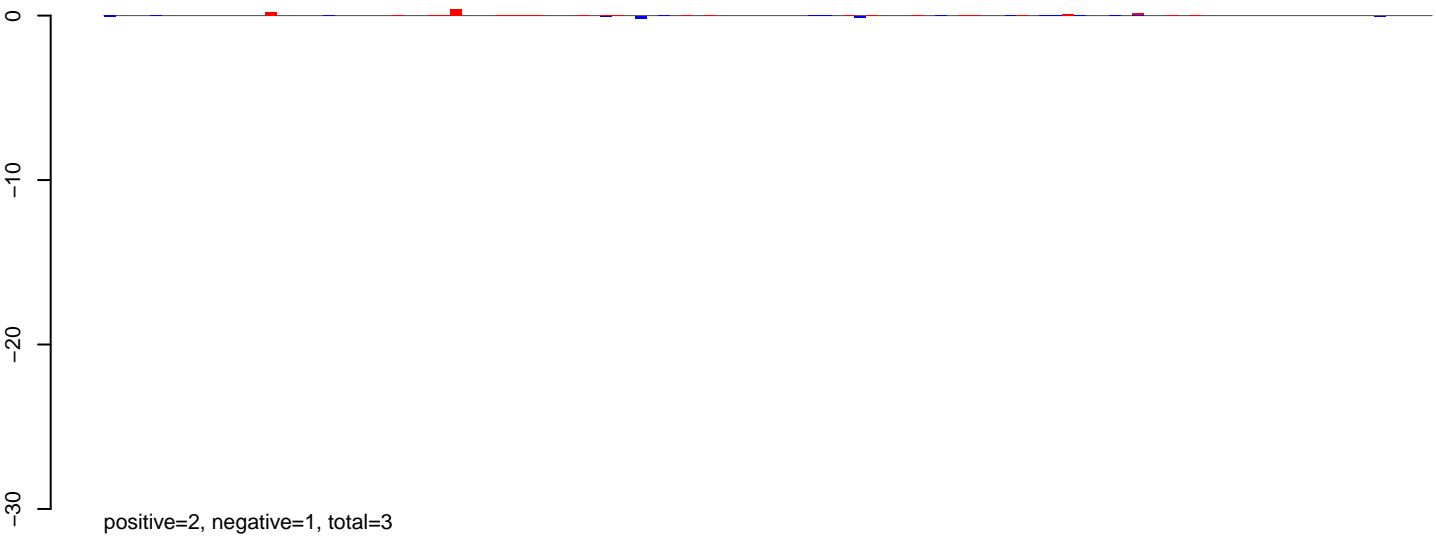
AeAeg_Embryo_0.2h_cat.rep



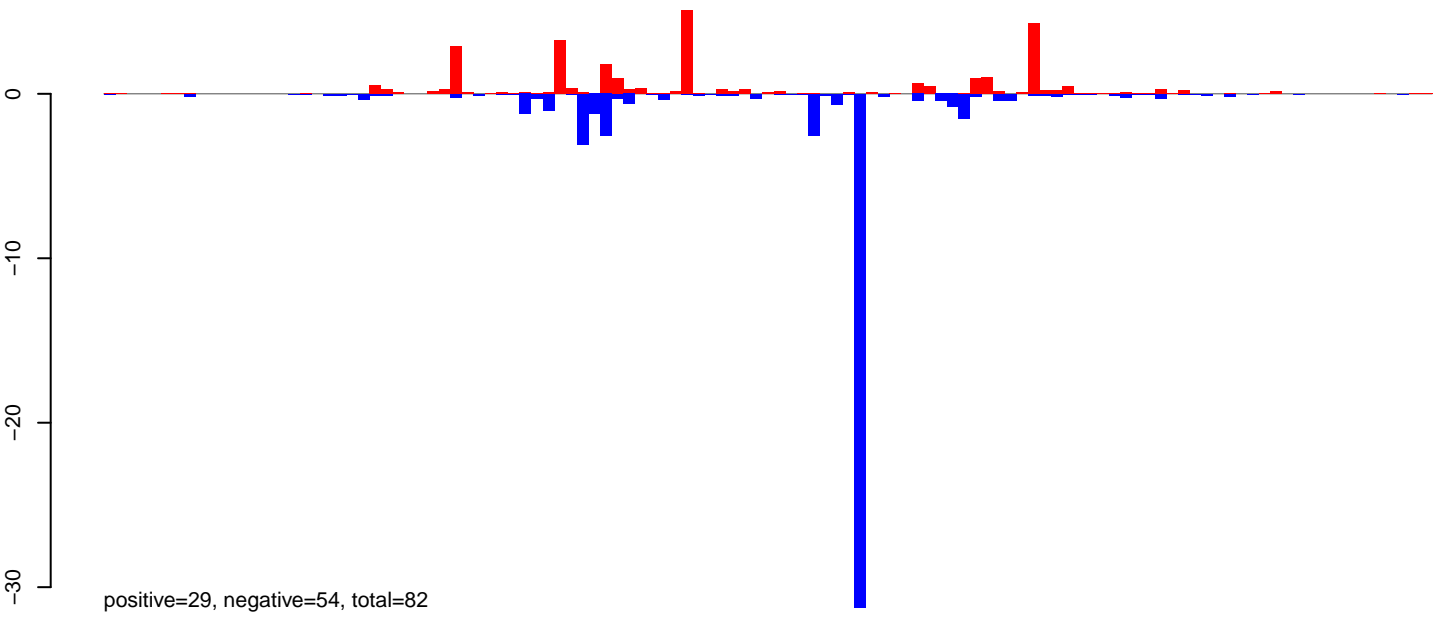
positive=7, negative=8, total=15

Window size=25, length=2598, TE@BEL-170_AA-LTR-I:1-2598

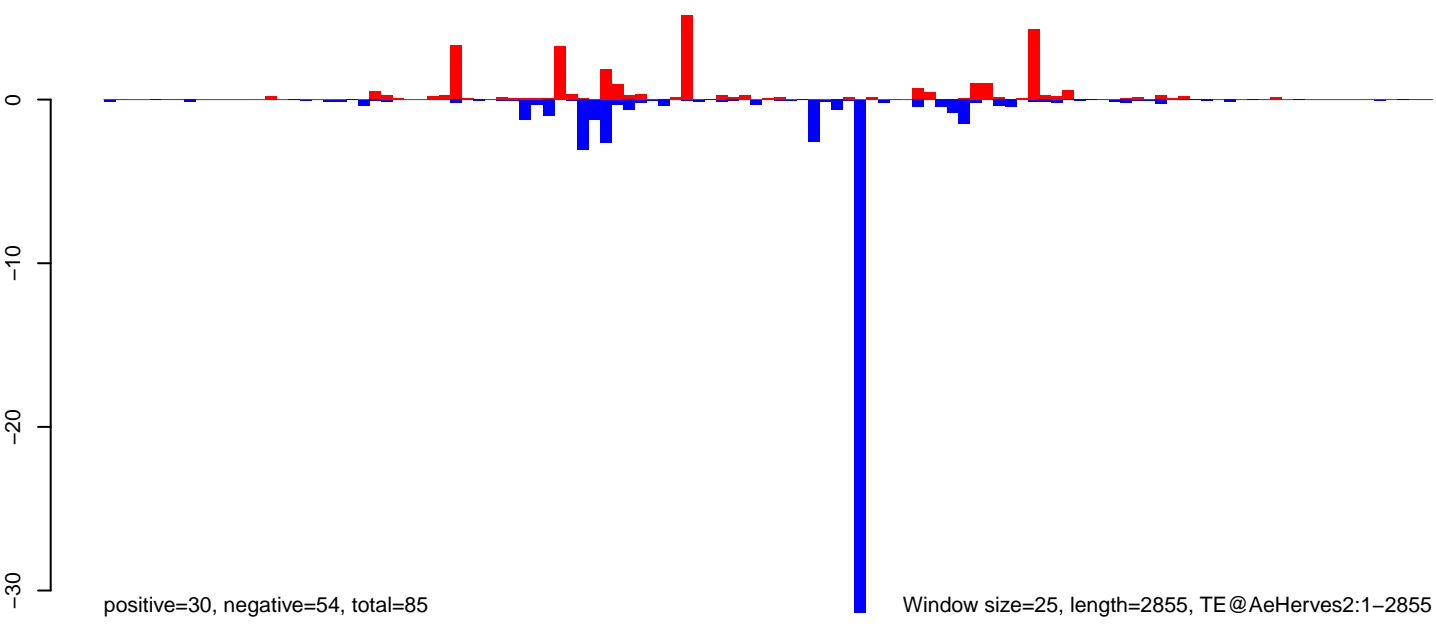
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



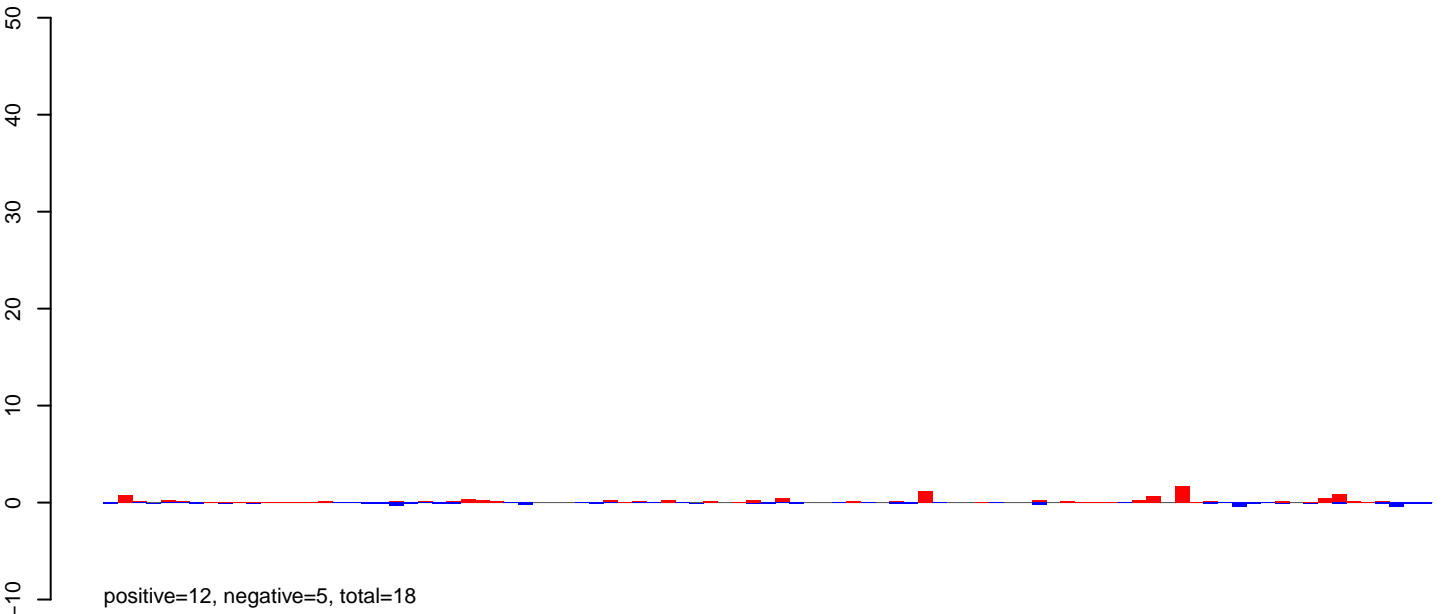
AeAeg_Embryo_0.2h_cat.rep



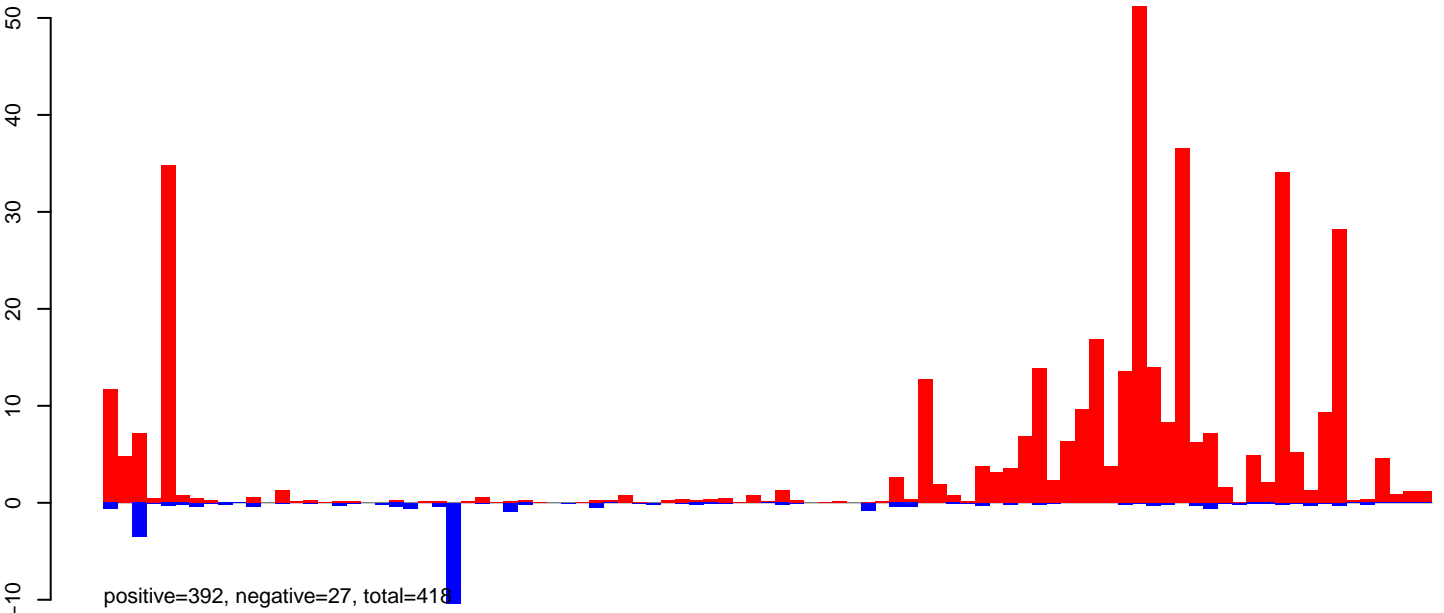
Window size=25, length=2855, TE@AeHerves2:1-2855

0 500 1000 1500 2000 2500 3000

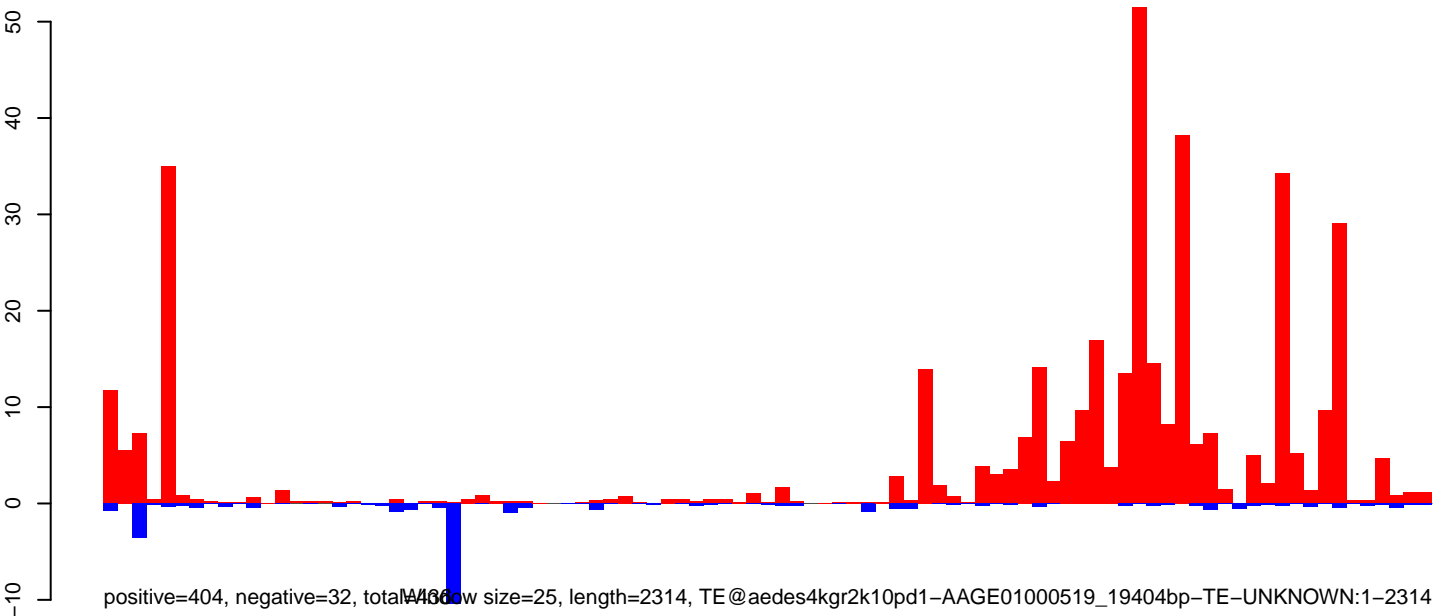
AeAeg_Embryo_0.2h_cat.18_23.rep



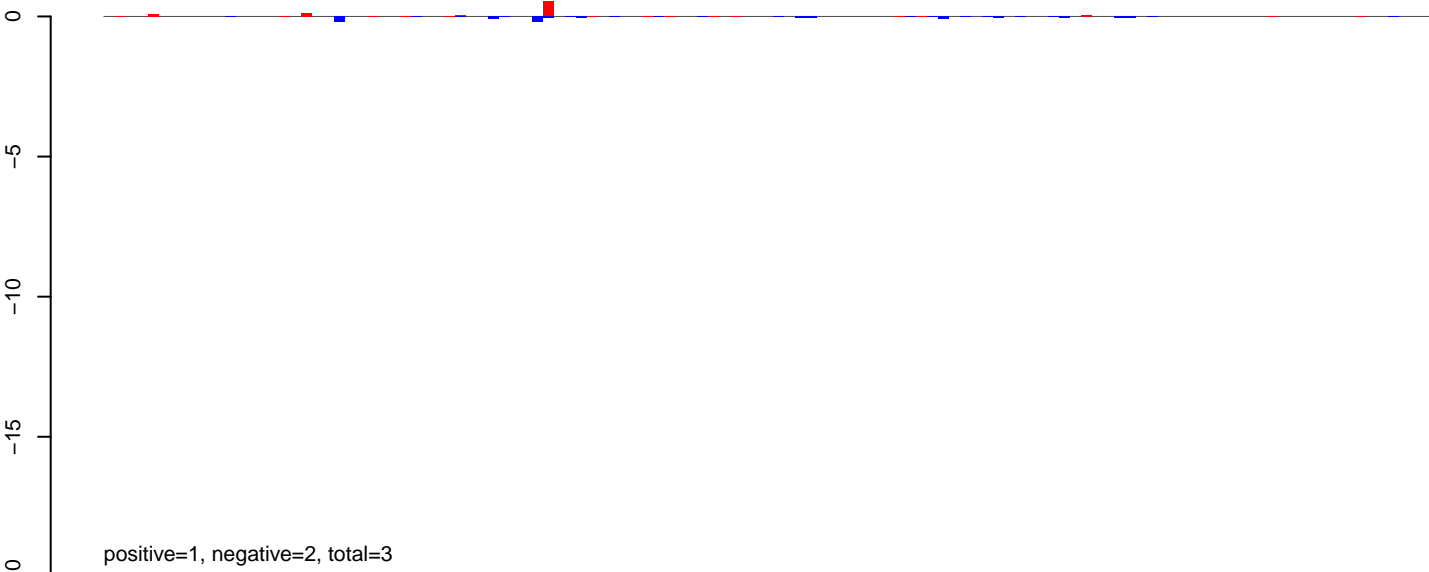
AeAeg_Embryo_0.2h_cat.24_35.rep



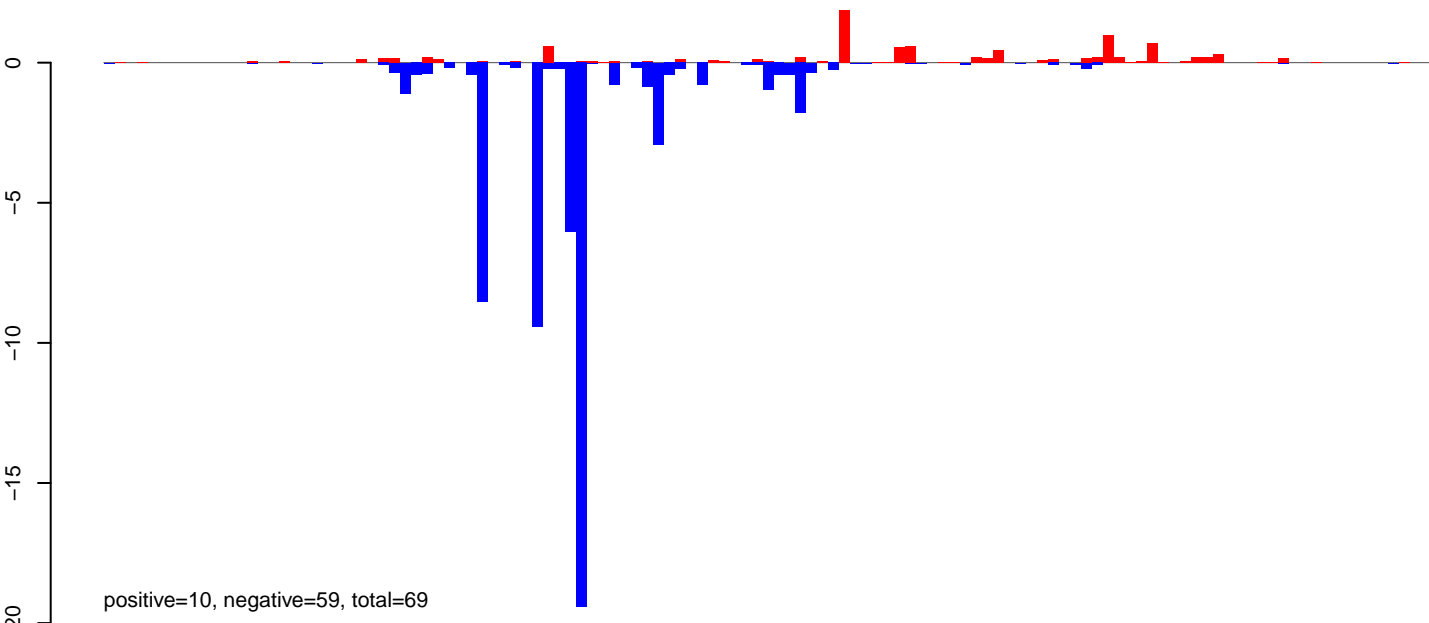
AeAeg_Embryo_0.2h_cat.rep



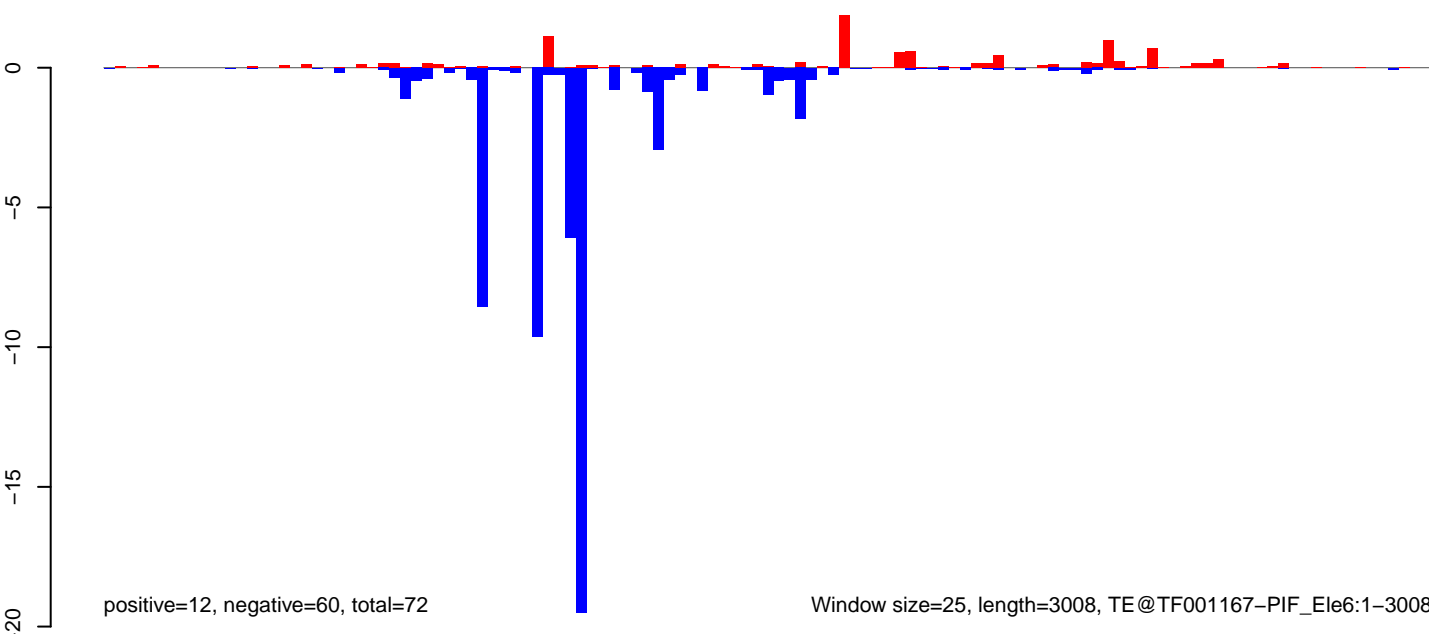
AeAeg_Embryo_0.2h_cat.18_23.rep



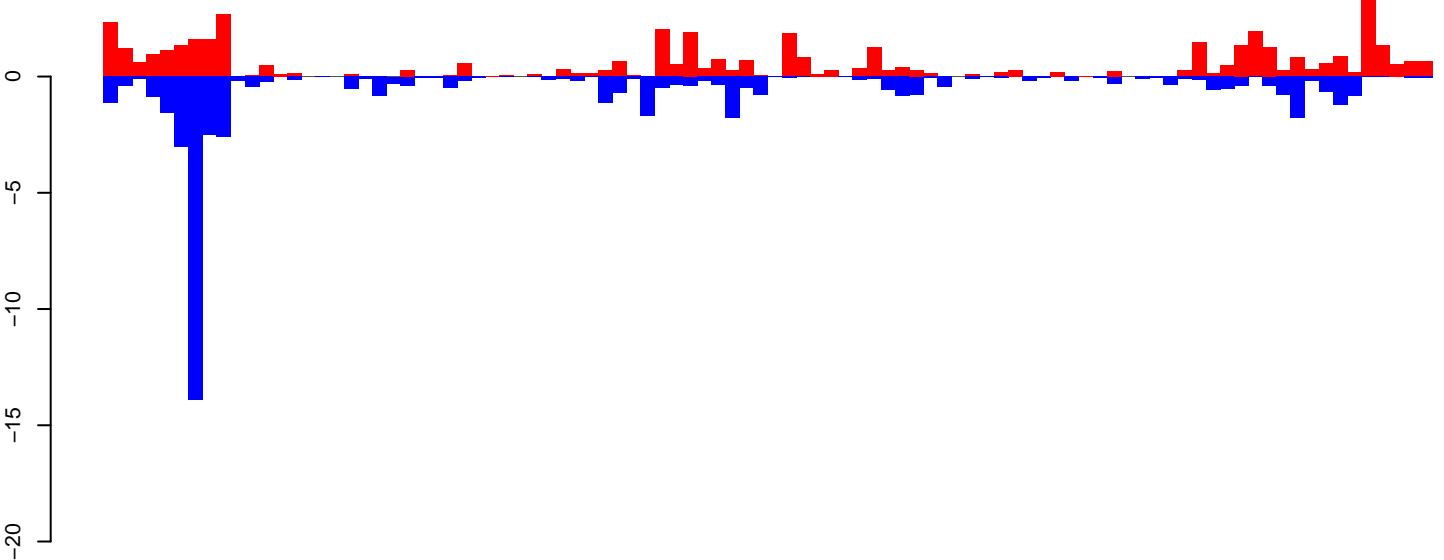
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

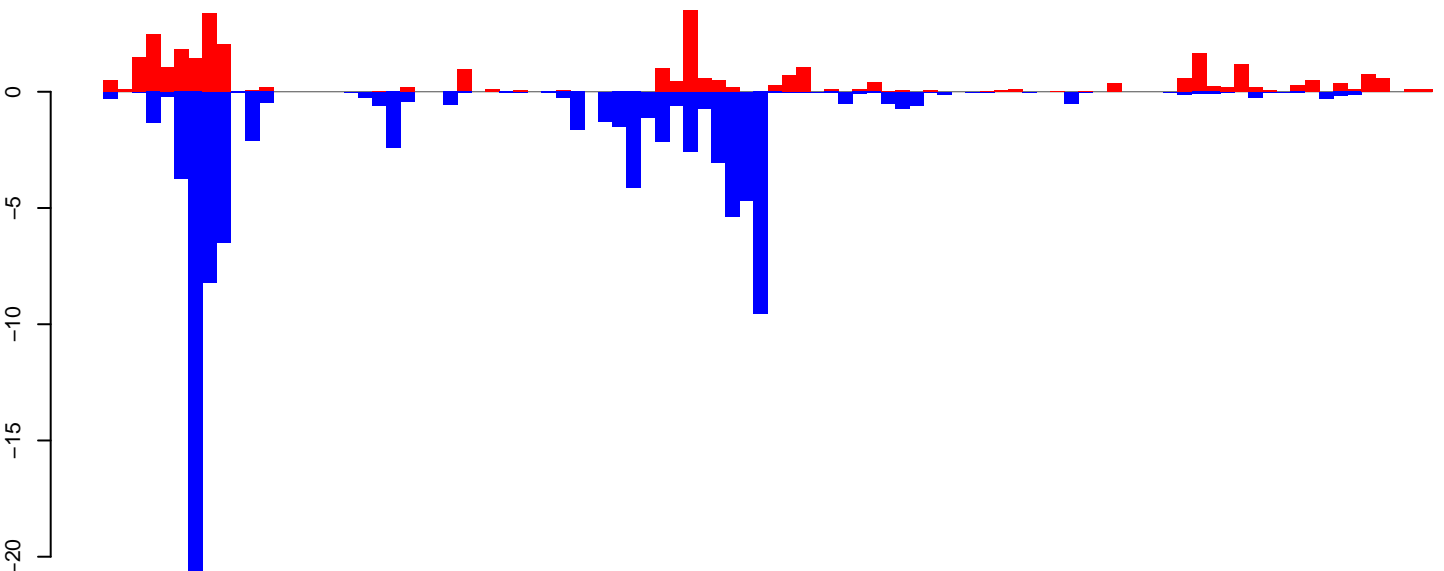


AeAeg_Embryo_0.2h_cat.18_23.rep



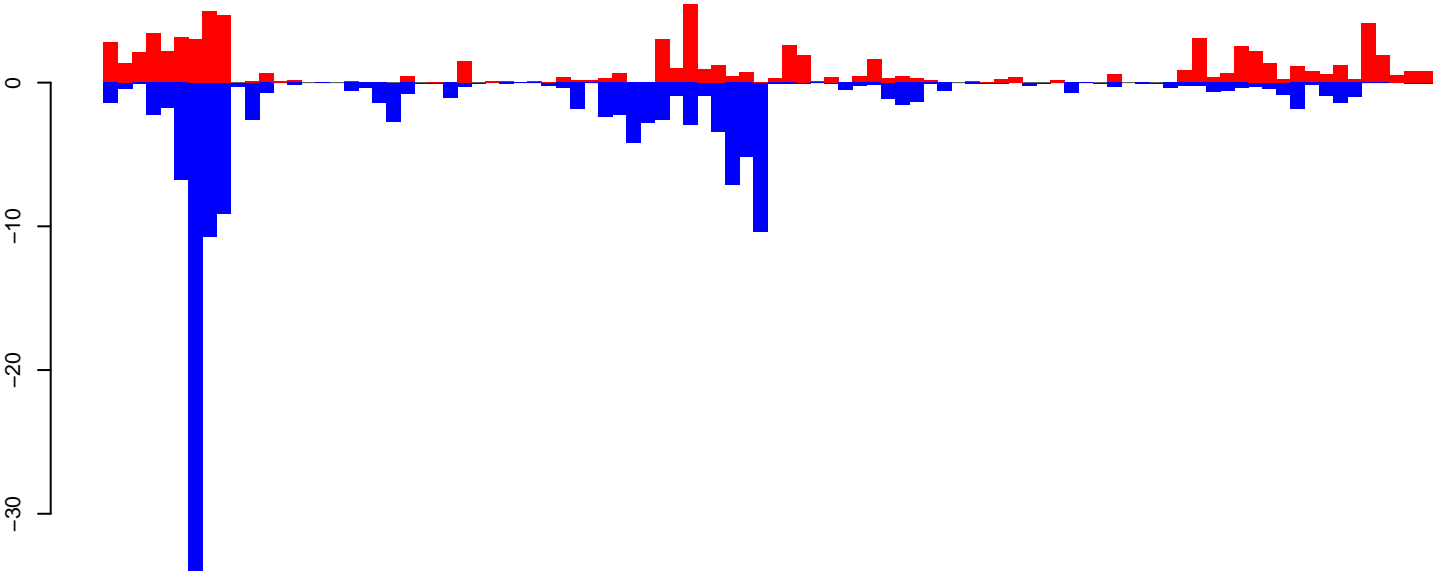
positive=48, negative=52, total=99

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=33, negative=93, total=126

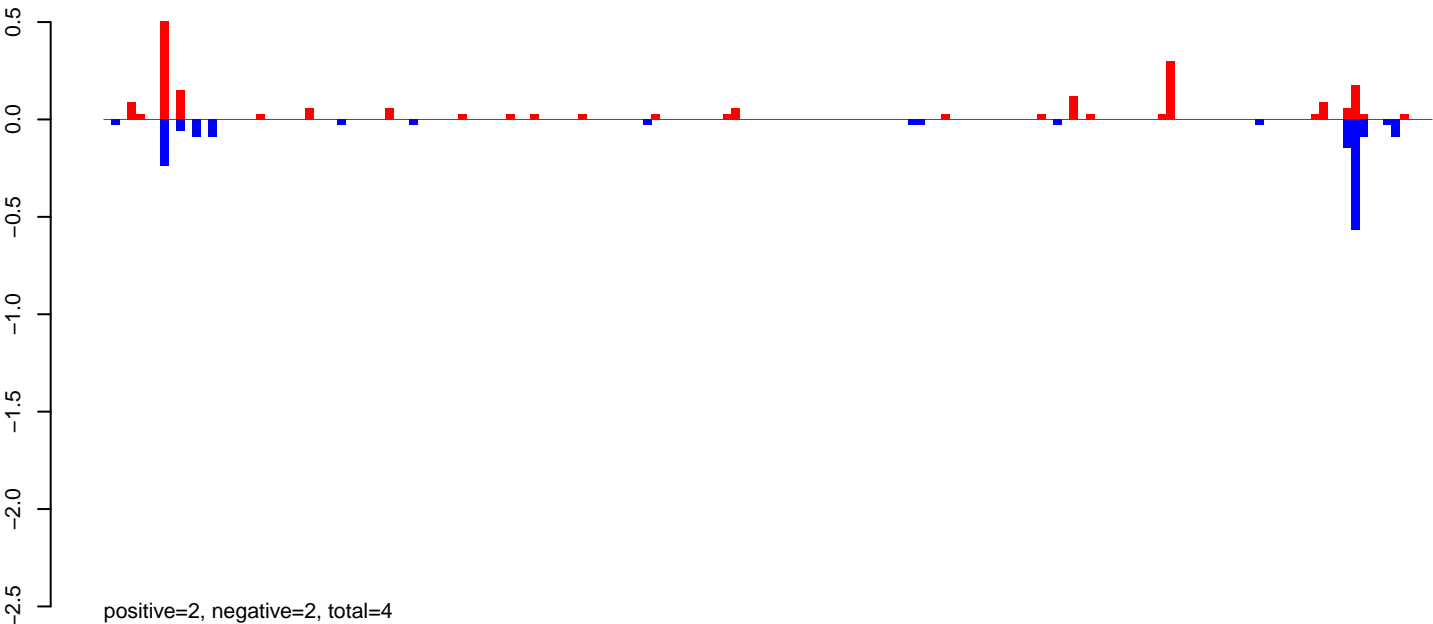
AeAeg_Embryo_0.2h_cat.rep



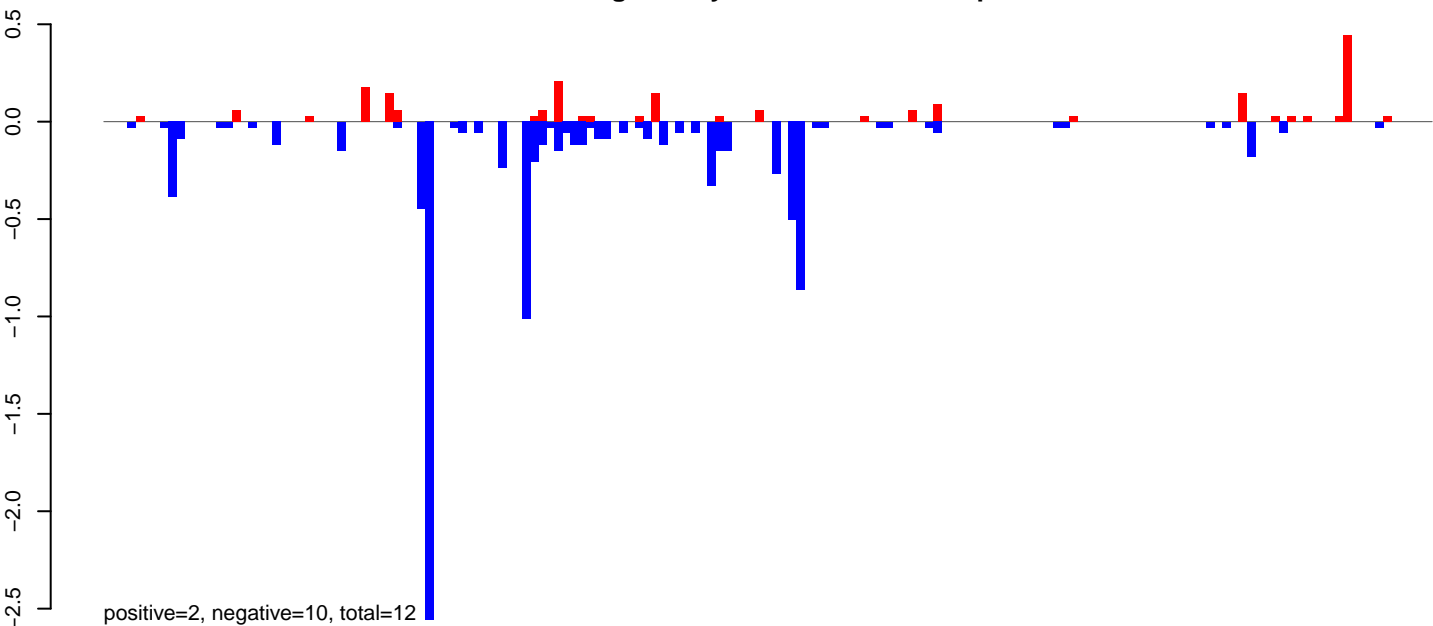
positive=80, negative=145, total=225 window size=25, length=2341, TE@aedes4kgr2k10pd1-AAGE01000153_23993bp-TE-UNKNOWN:1-2341

0 500 1000 1500 2000

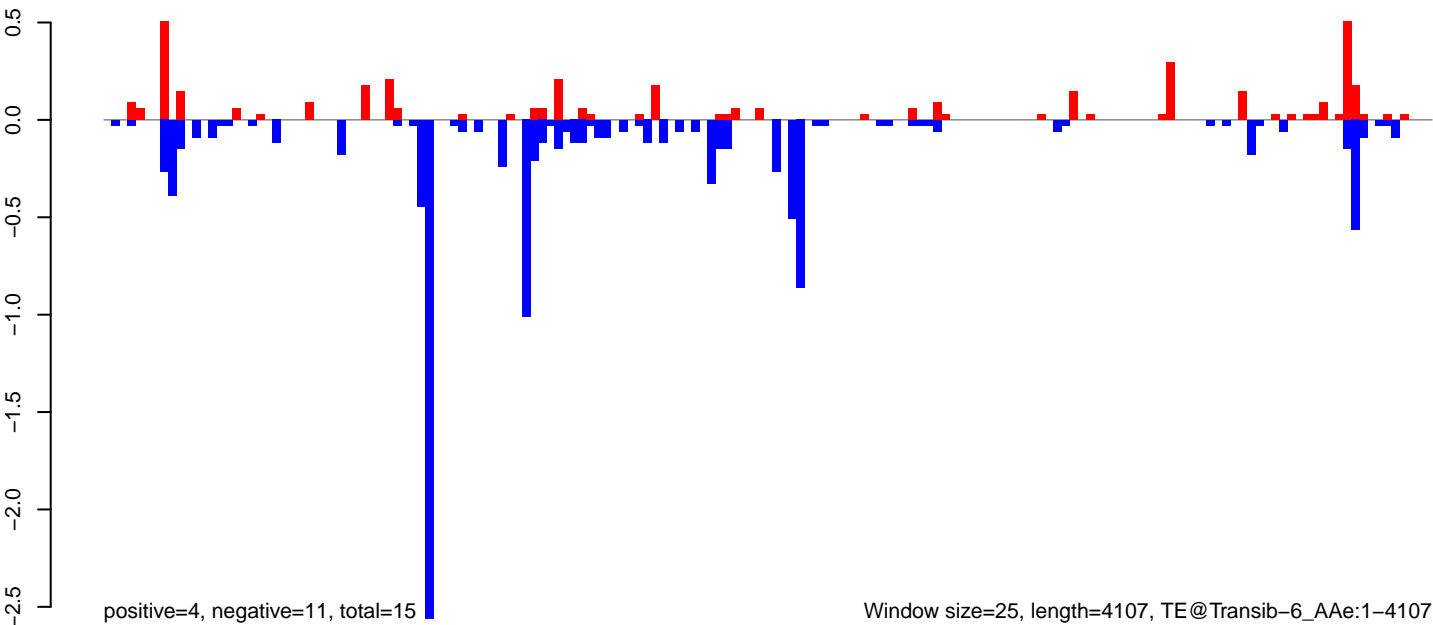
AeAeg_Embryo_0.2h_cat.18_23.rep



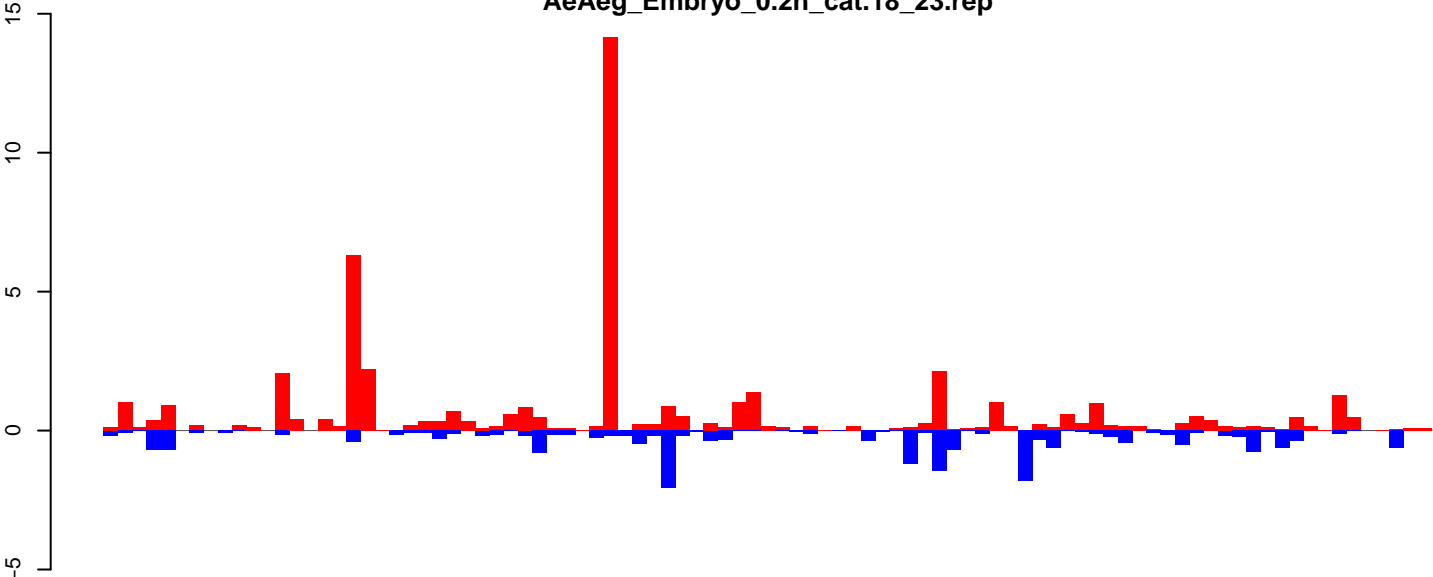
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

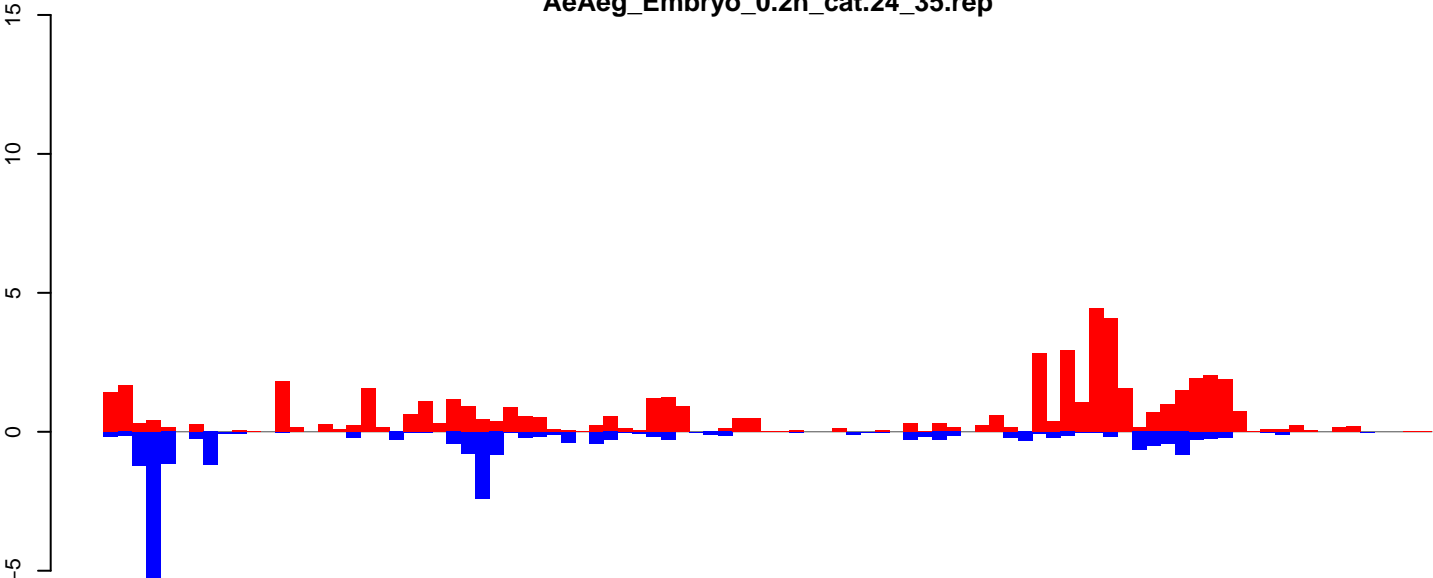


AeAeg_Embryo_0.2h_cat.18_23.rep



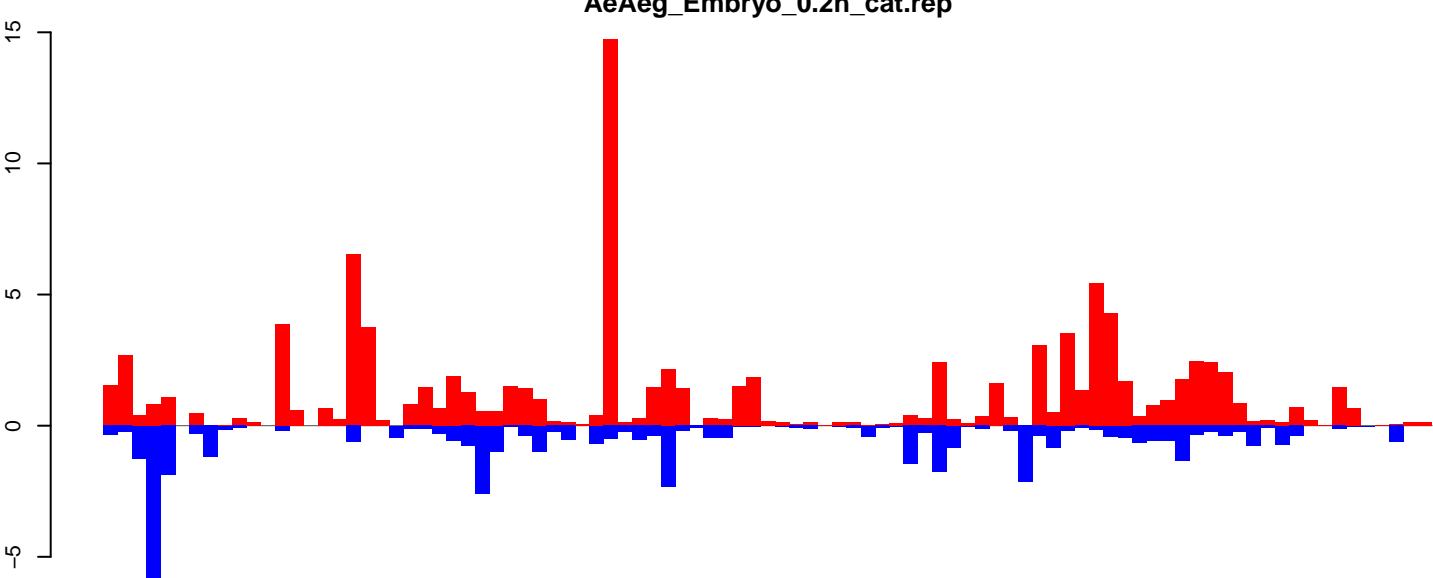
positive=50, negative=21, total=71

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=52, negative=25, total=76

AeAeg_Embryo_0.2h_cat.rep

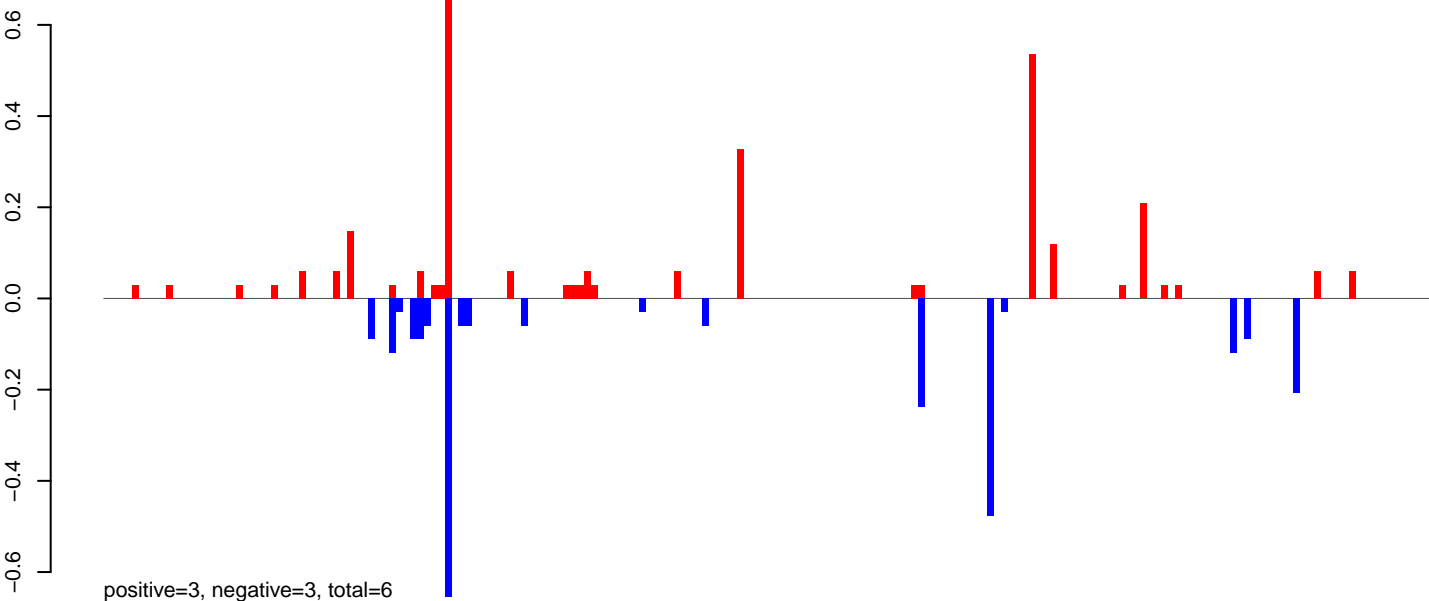


positive=102, negative=46, total=147

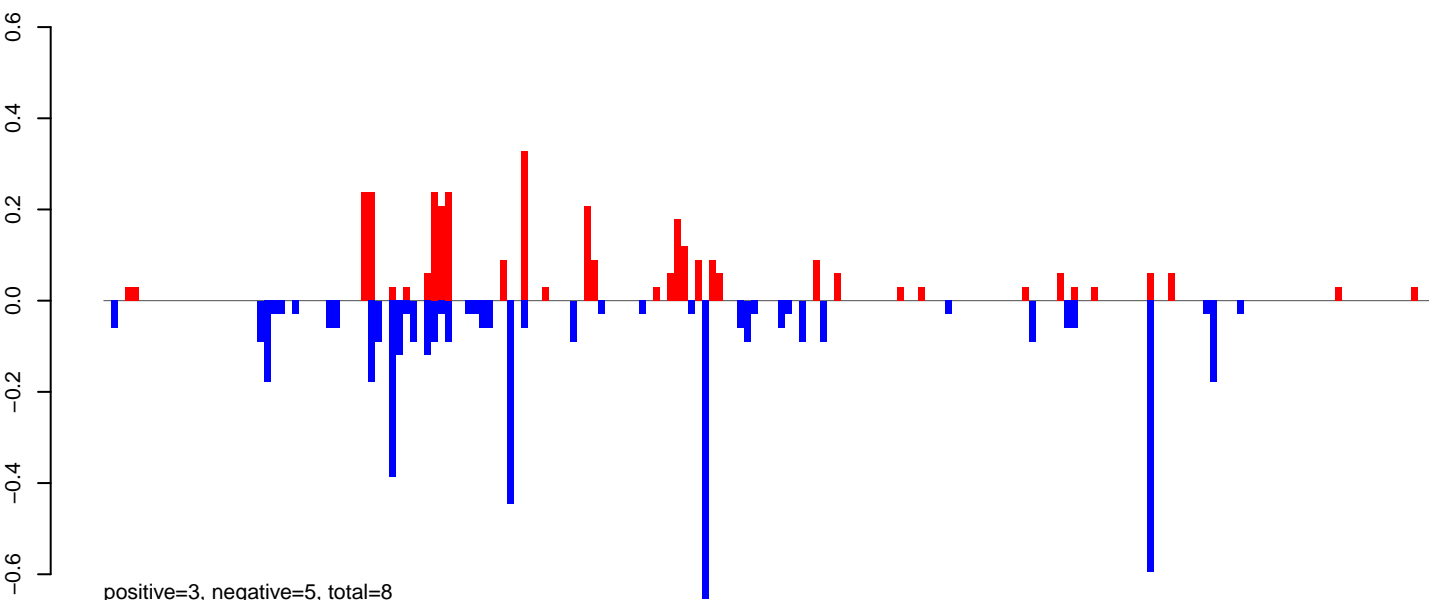
Window size=25, length=2322, TE@R=436-UNKNOWN:1-2322

0 500 1000 1500 2000

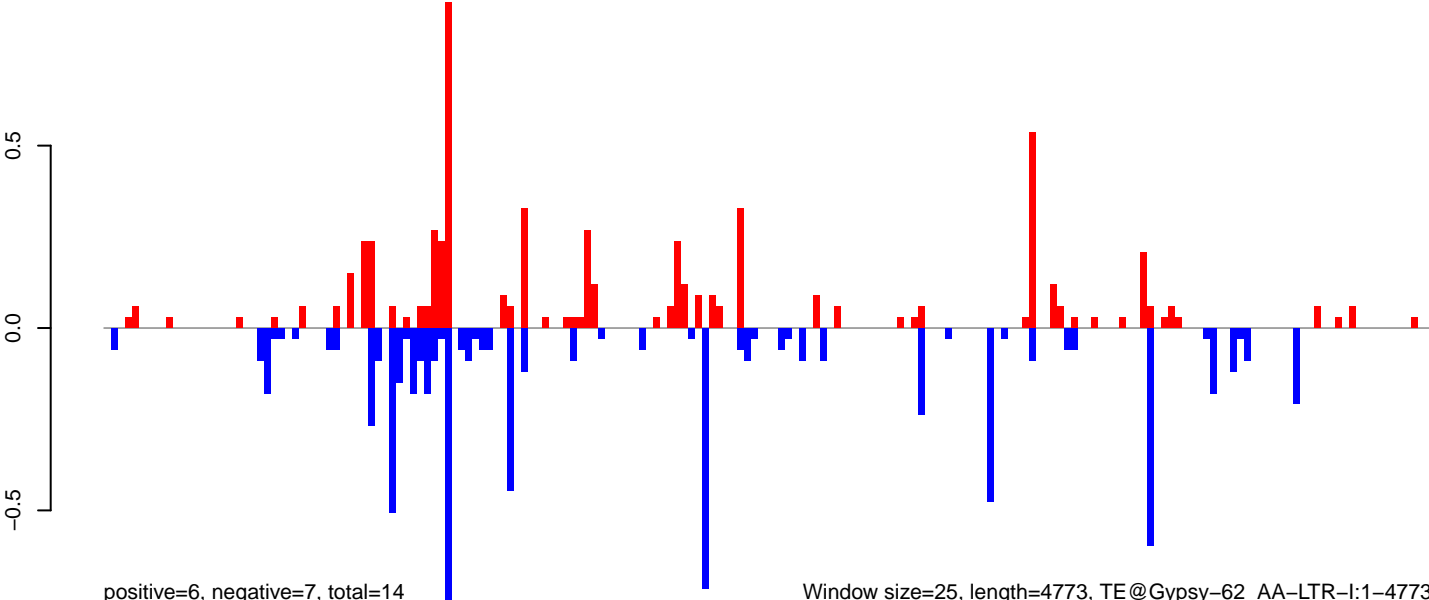
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



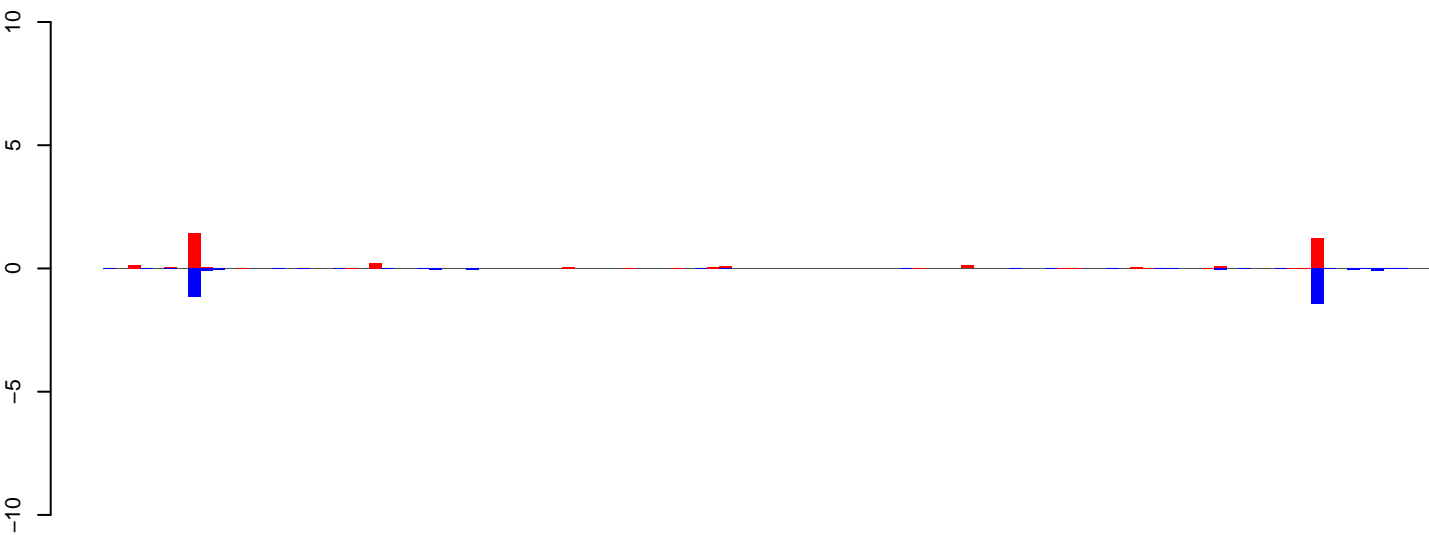
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=4773, TE@Gypsy-62_AA-LTR-I:1-4773

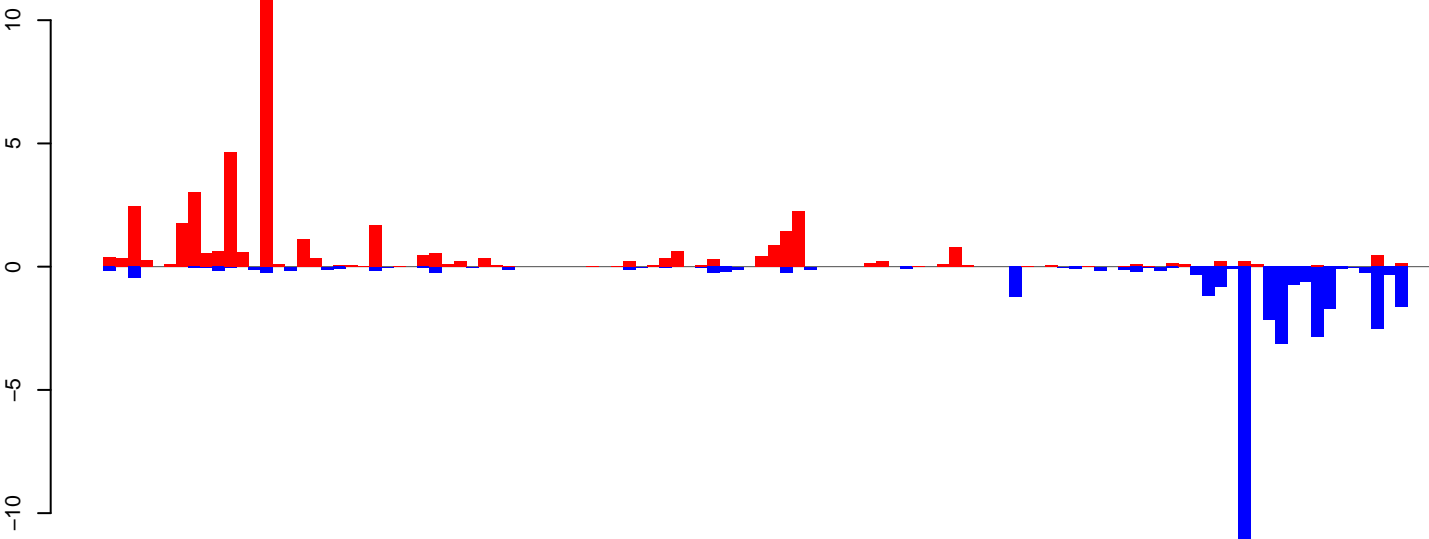
0 1000 2000 3000 4000

AeAeg_Embryo_0.2h_cat.18_23.rep



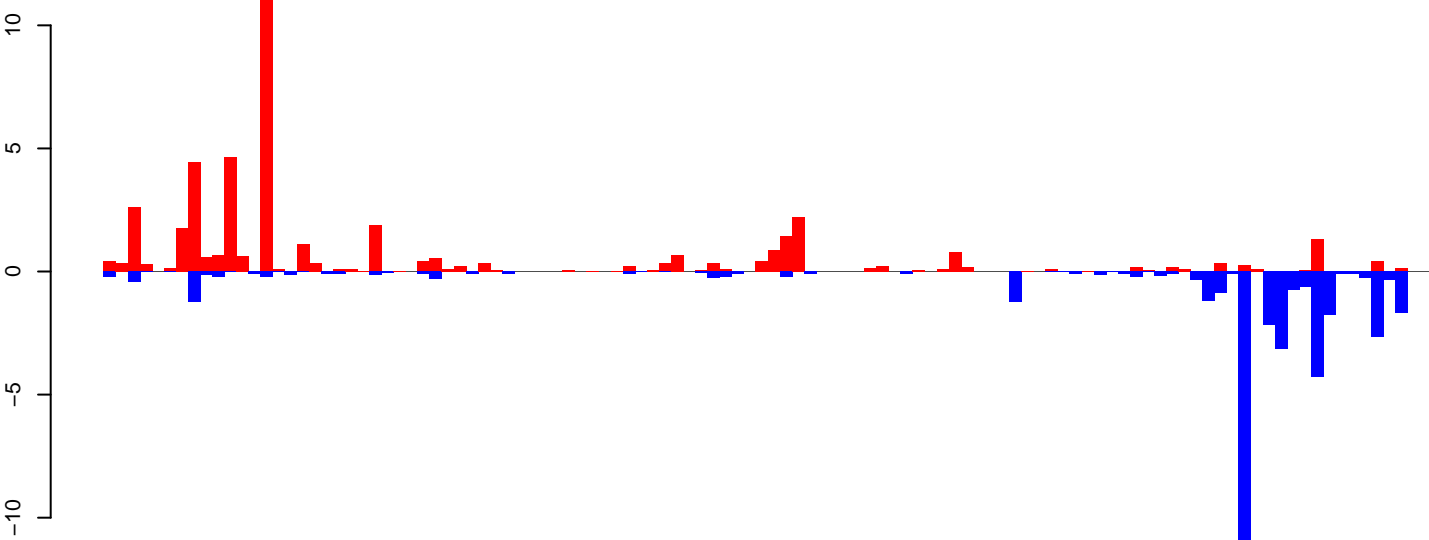
positive=4, negative=4, total=8

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=42, negative=36, total=78

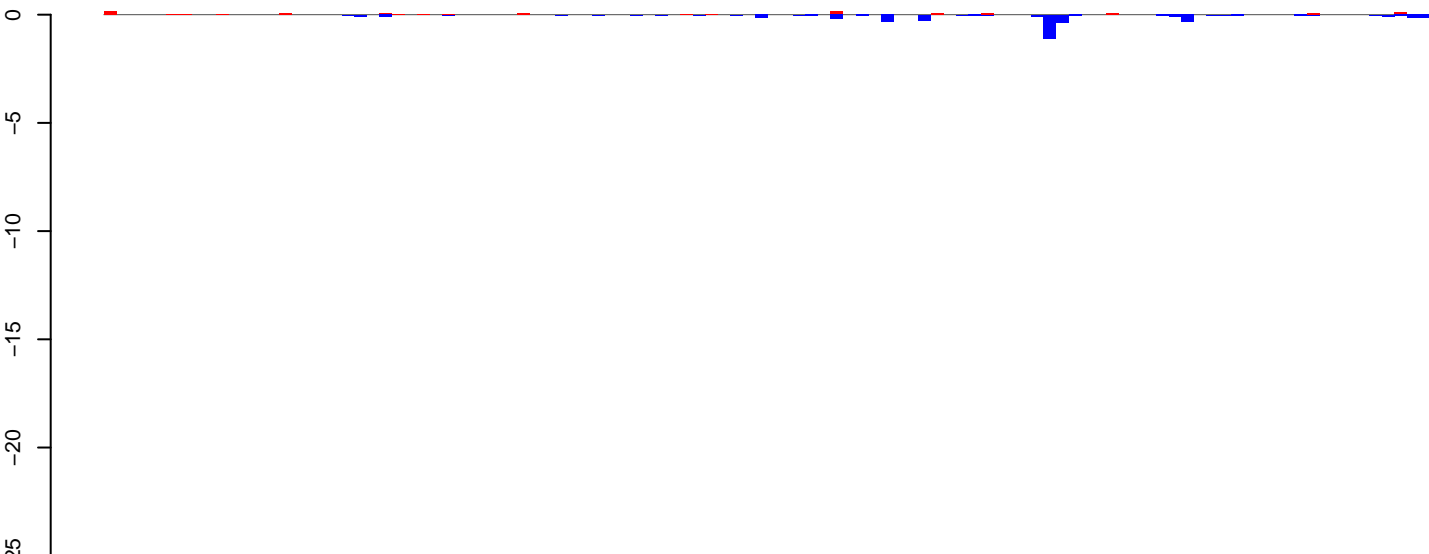
AeAeg_Embryo_0.2h_cat.rep



positive=46, negative=40, total=86

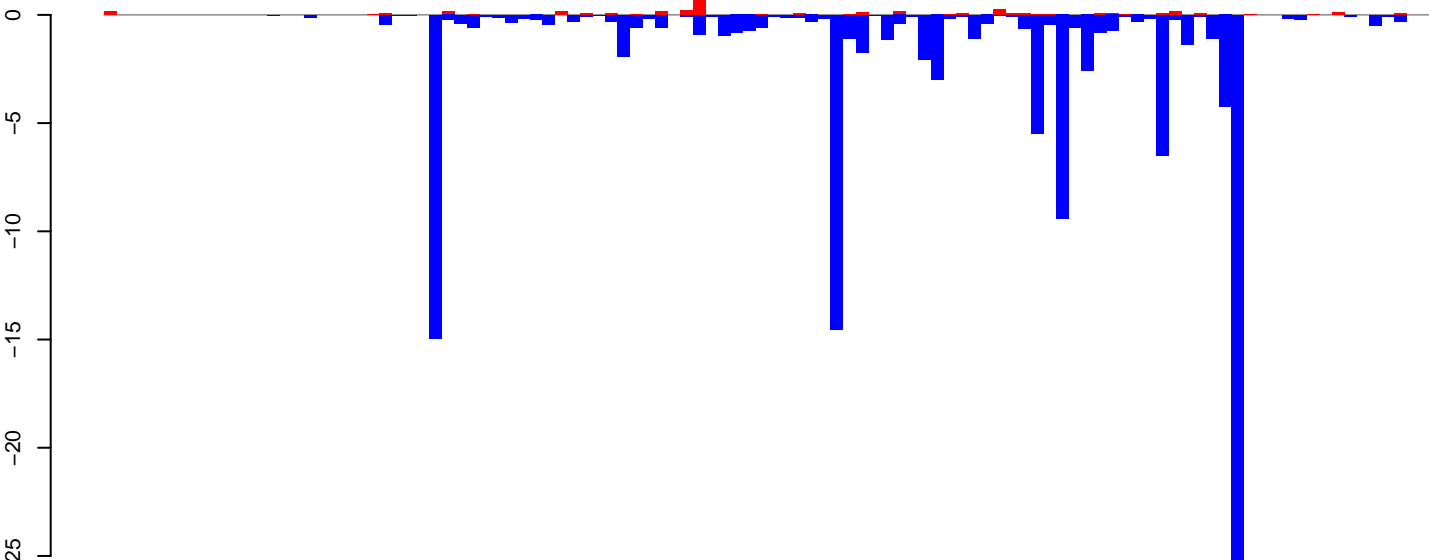
Window size=25, length=2727, TE@Transb-N3_AAe:1-2727

AeAeg_Embryo_0.2h_cat.18_23.rep



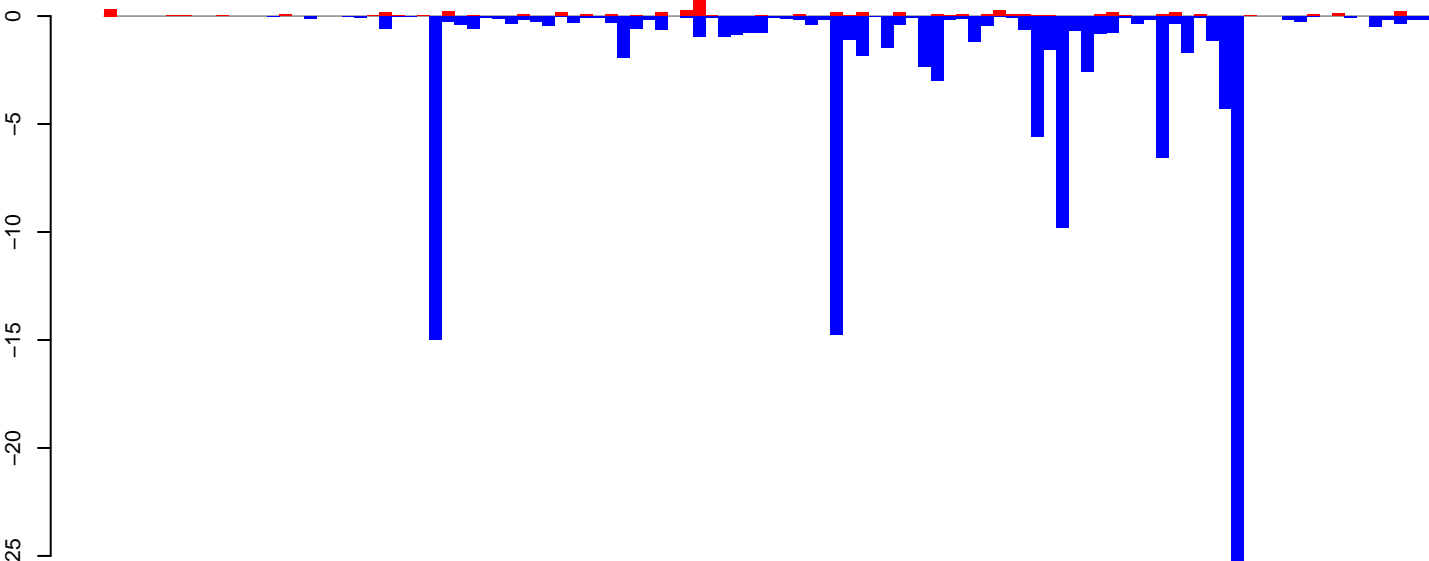
positive=1, negative=4, total=6

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=4, negative=116, total=120

AeAeg_Embryo_0.2h_cat.rep

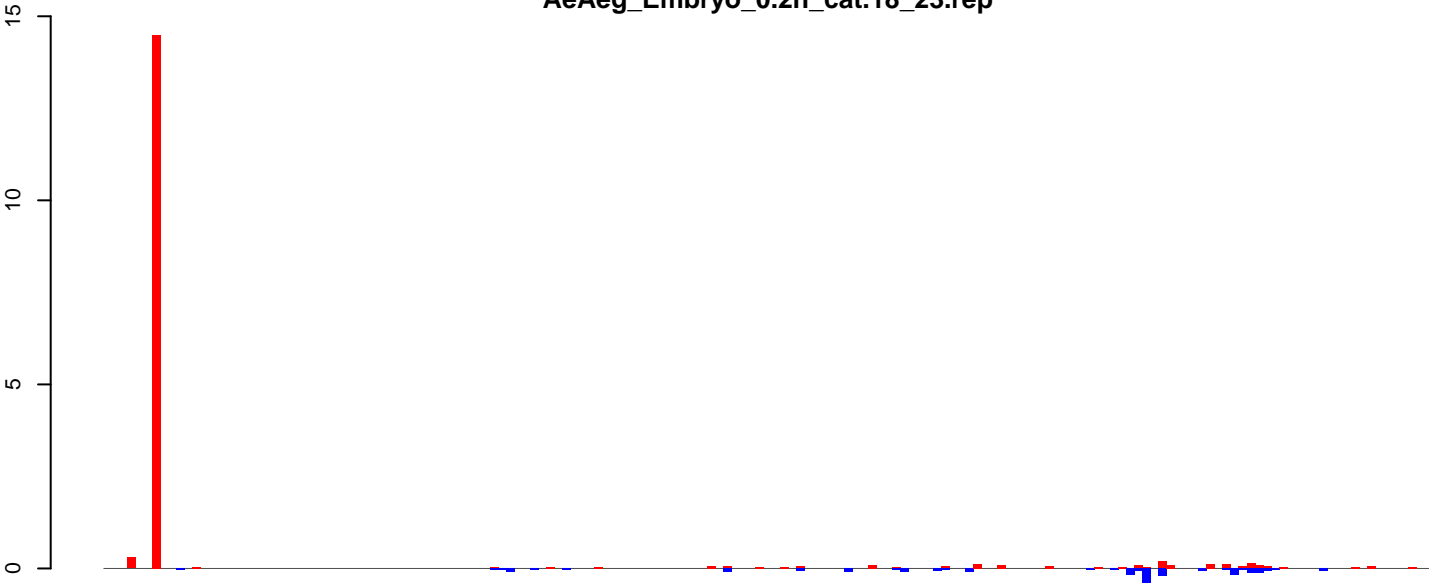


positive=5, negative=120, total=125

Window size=25, length=2628, TE@TF001102-Pogo_Ele10:1-2628

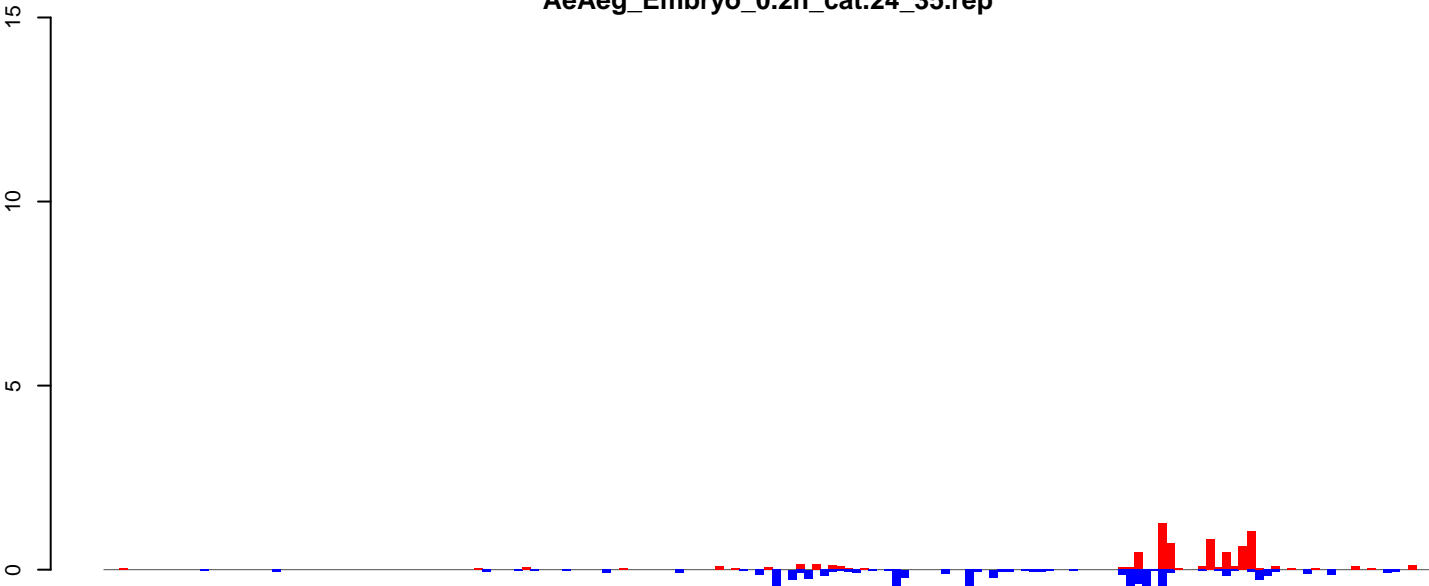
0 500 1000 1500 2000 2500

AeAeg_Embryo_0.2h_cat.18_23.rep



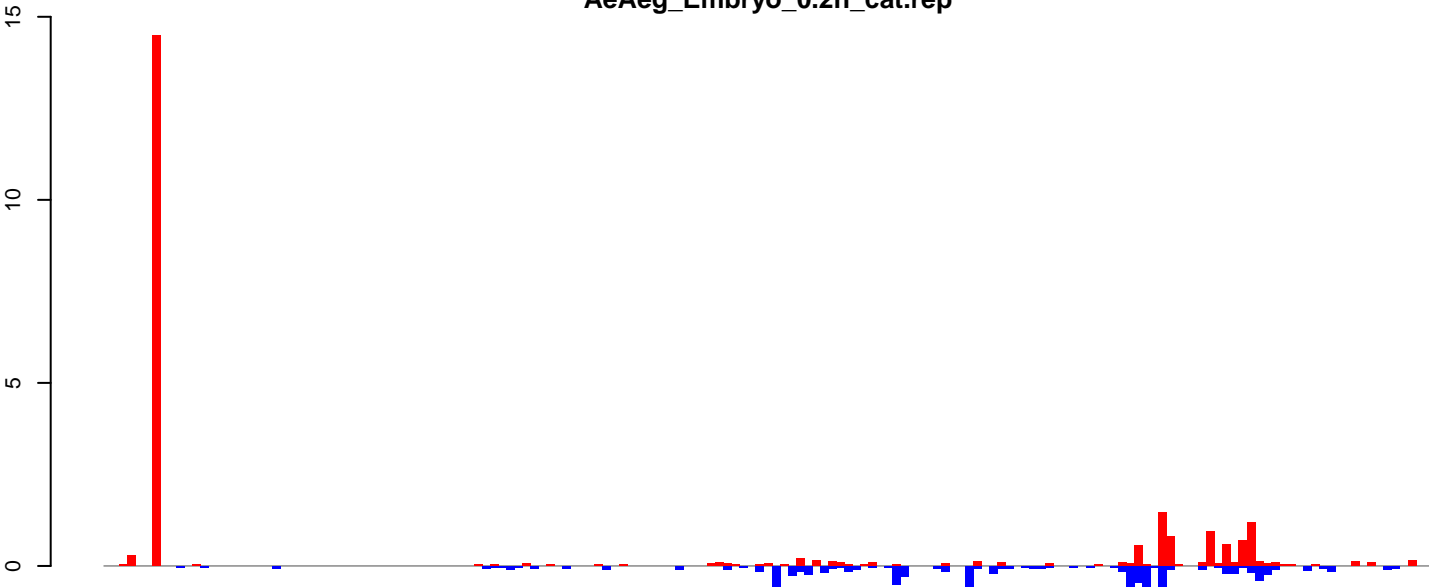
positive=17, negative=2, total=19

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=7, negative=12, total=19

AeAeg_Embryo_0.2h_cat.rep

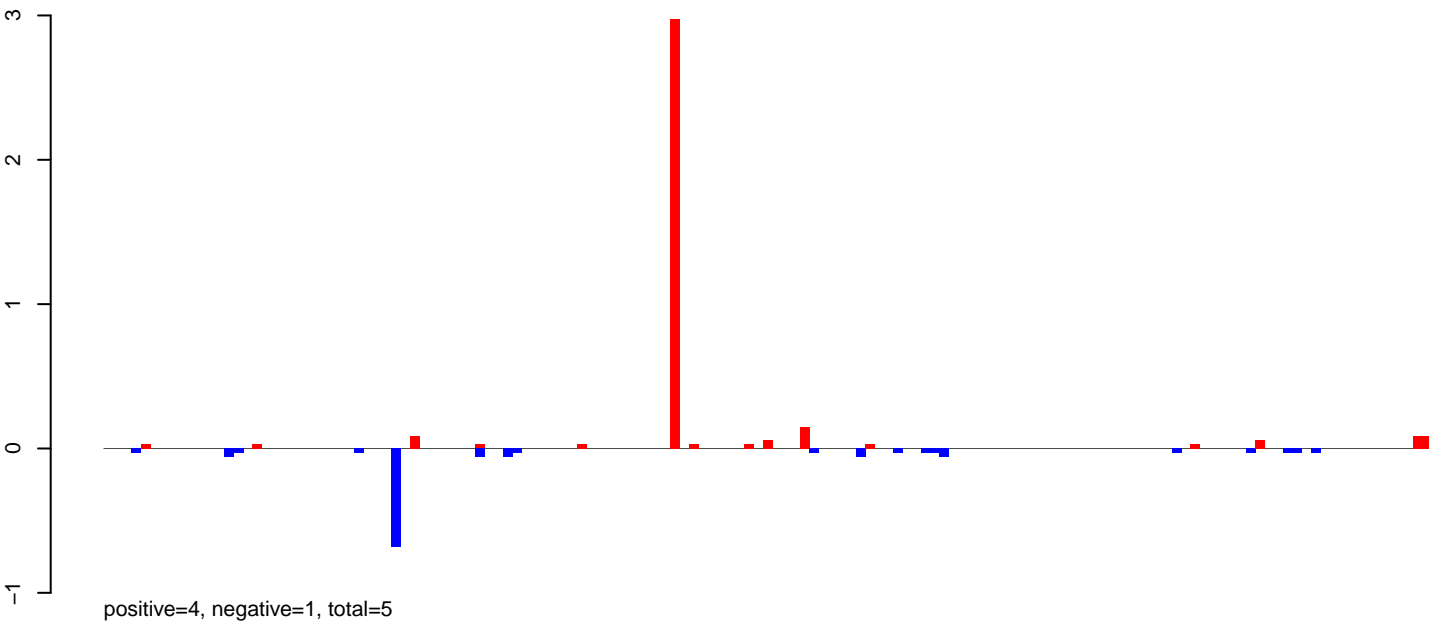


positive=24, negative=14, total=38

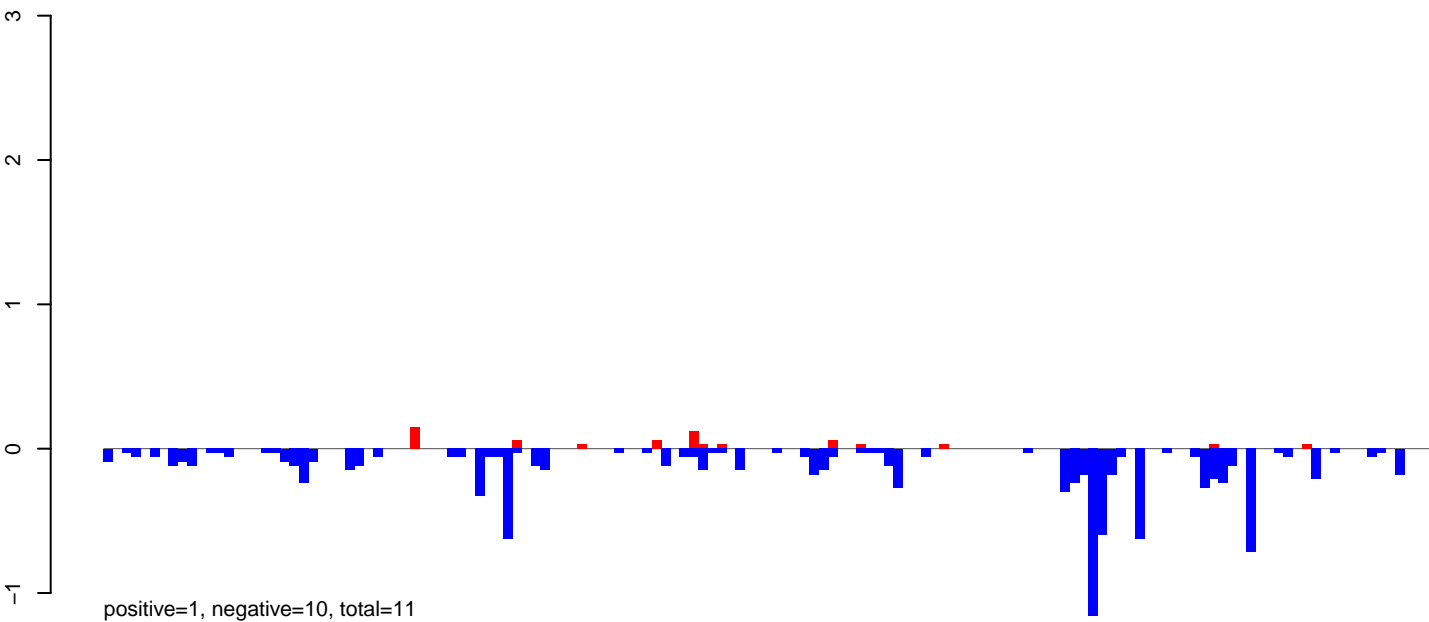
Window size=25, length=4125, TE@TF001039-Ty1_copia_Ele200:1-4125

0 1000 2000 3000 4000

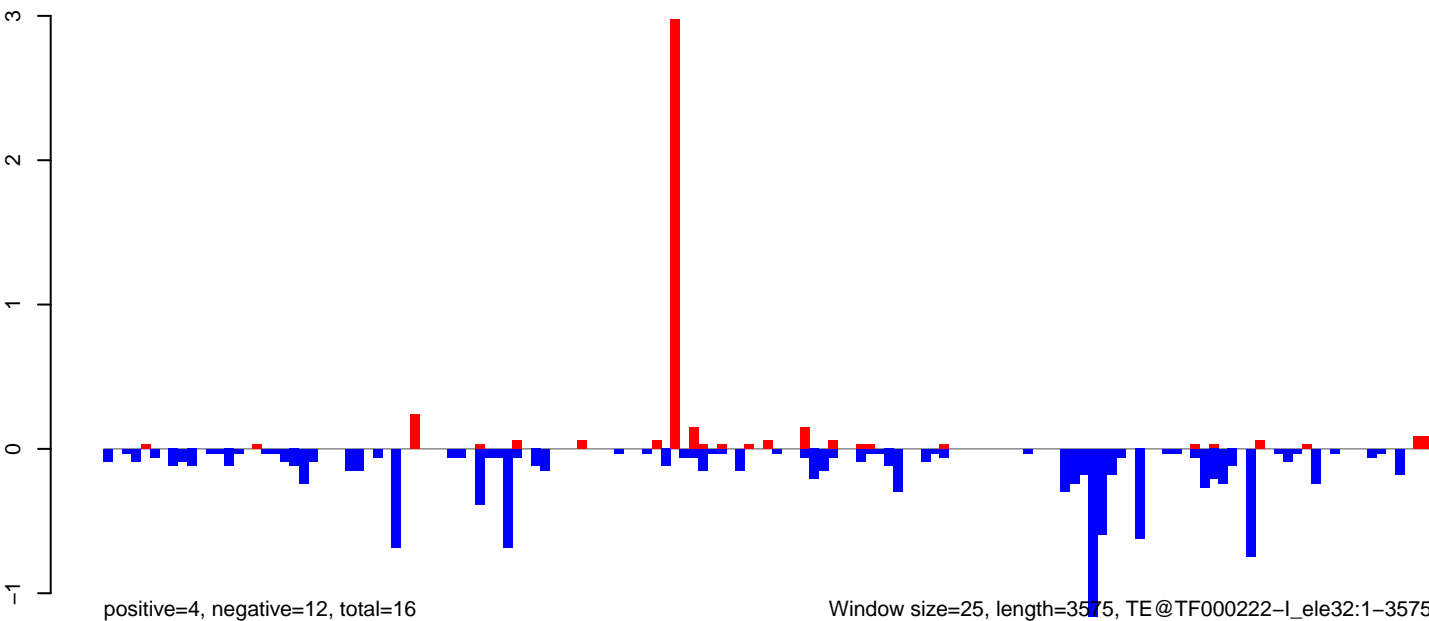
AeAeg_Embryo_0.2h_cat.18_23.rep



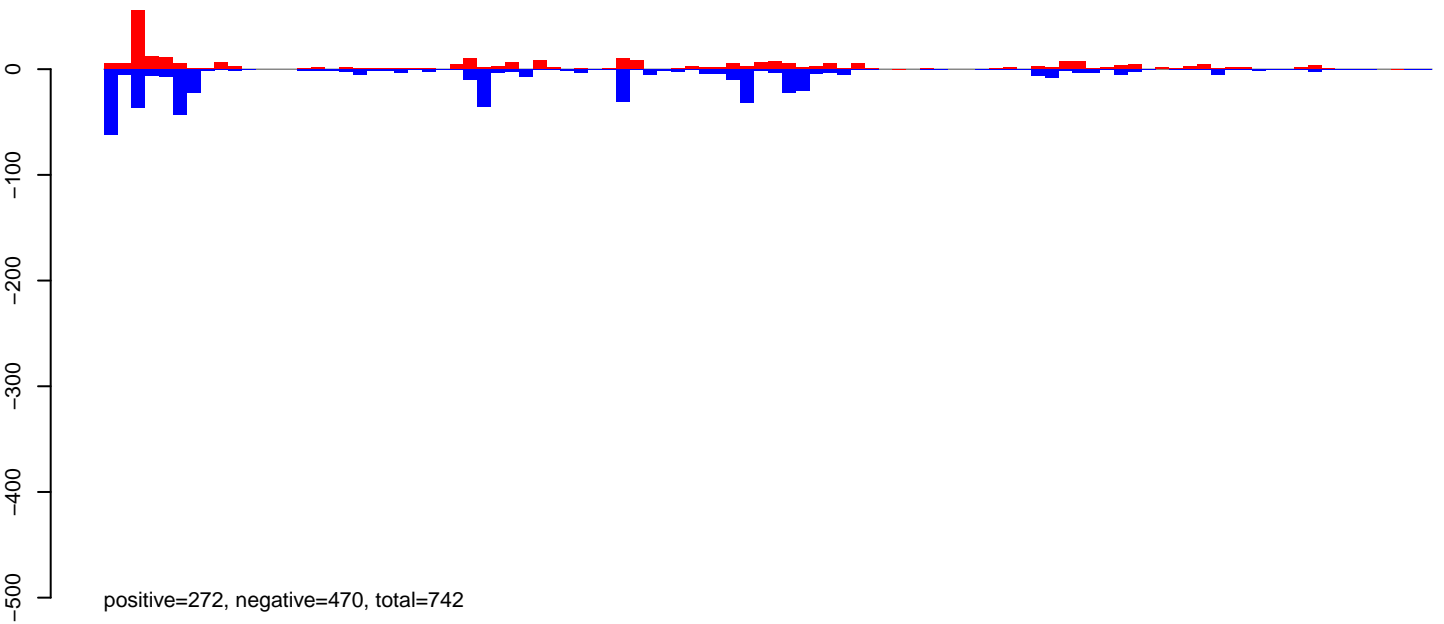
AeAeg_Embryo_0.2h_cat.24_35.rep



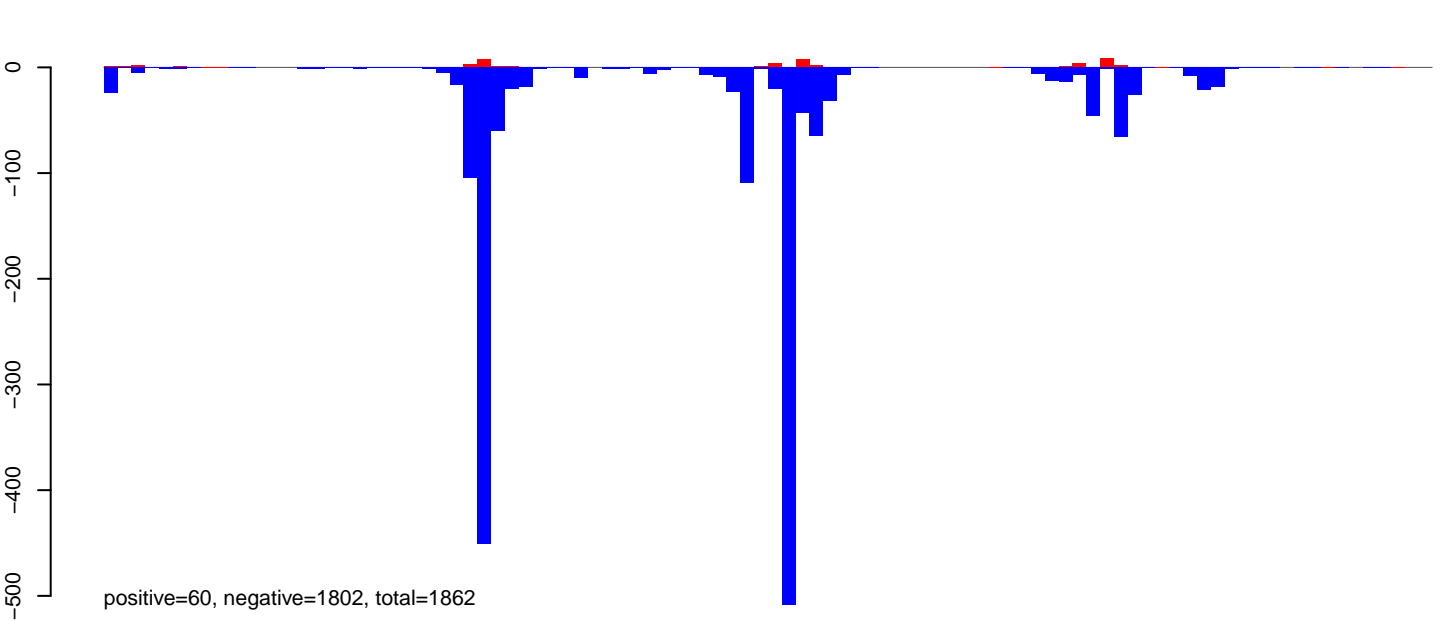
AeAeg_Embryo_0.2h_cat.rep



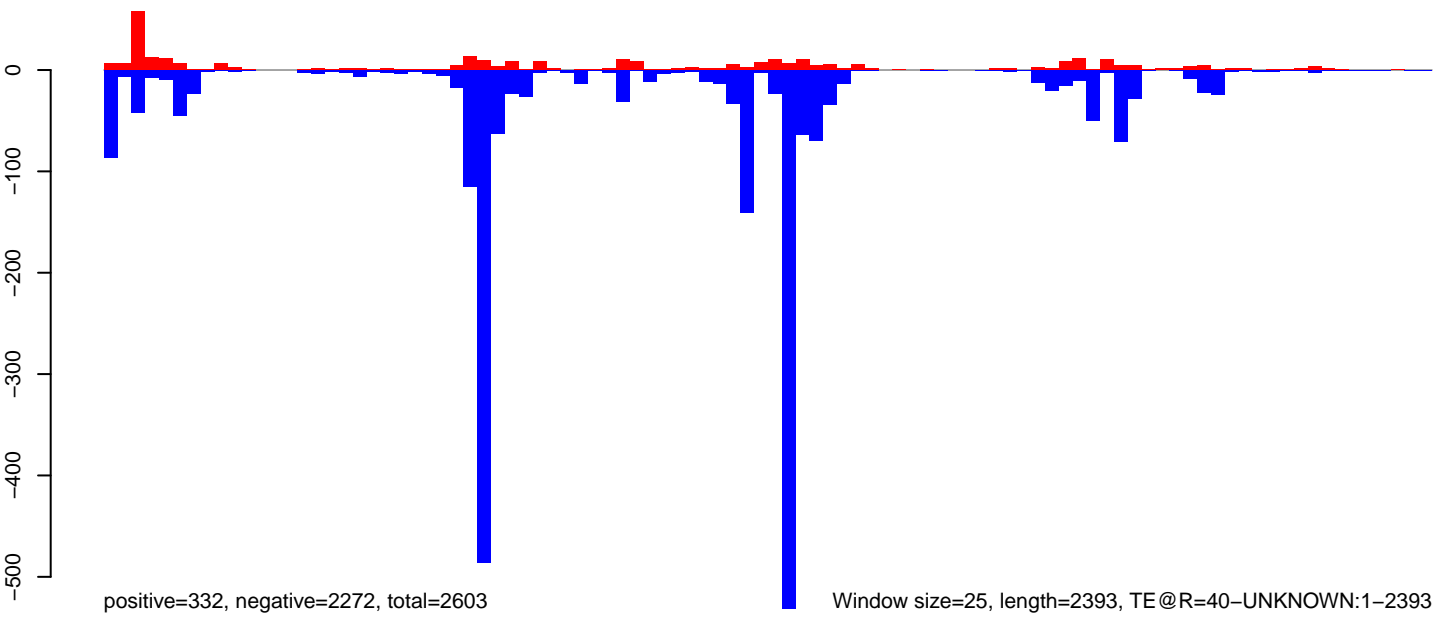
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

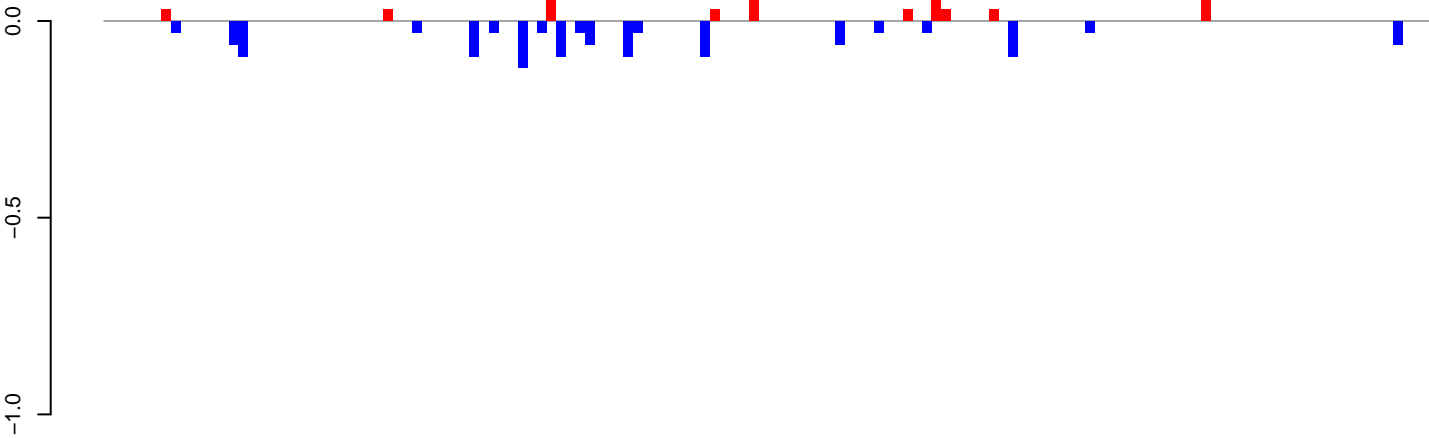


AeAeg_Embryo_0.2h_cat.rep



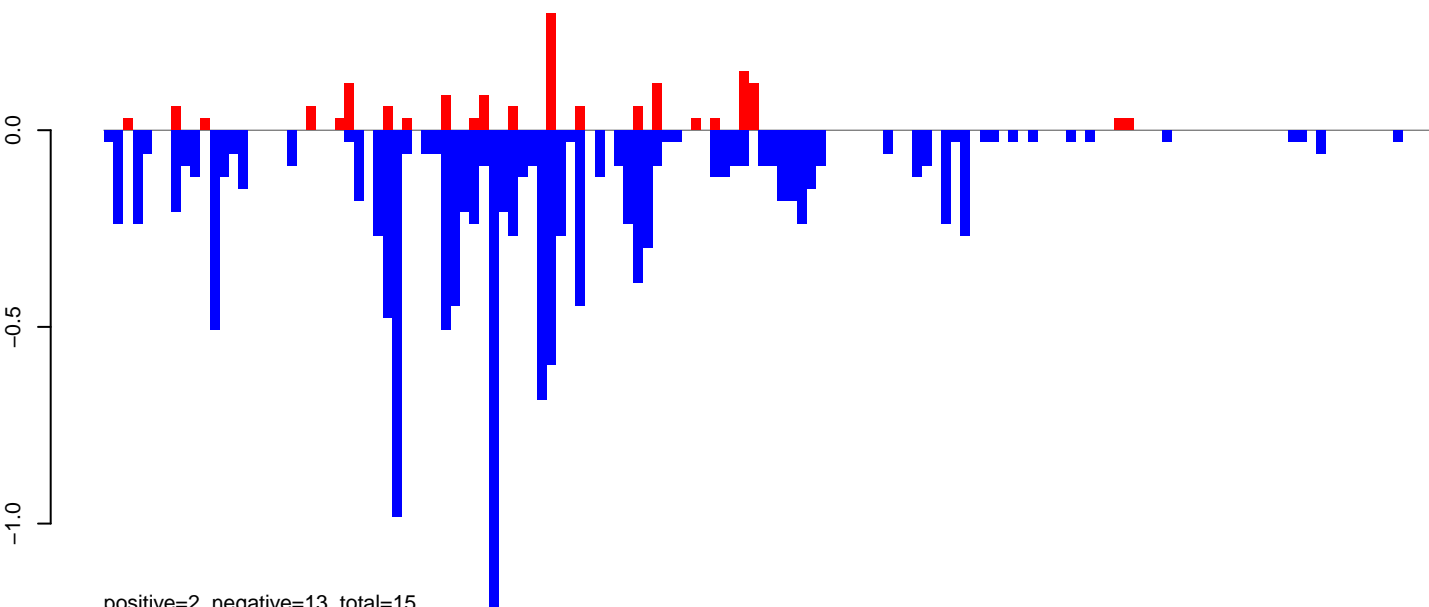
0 500 1000 1500 2000 2500

AeAeg_Embryo_0.2h_cat.18_23.rep



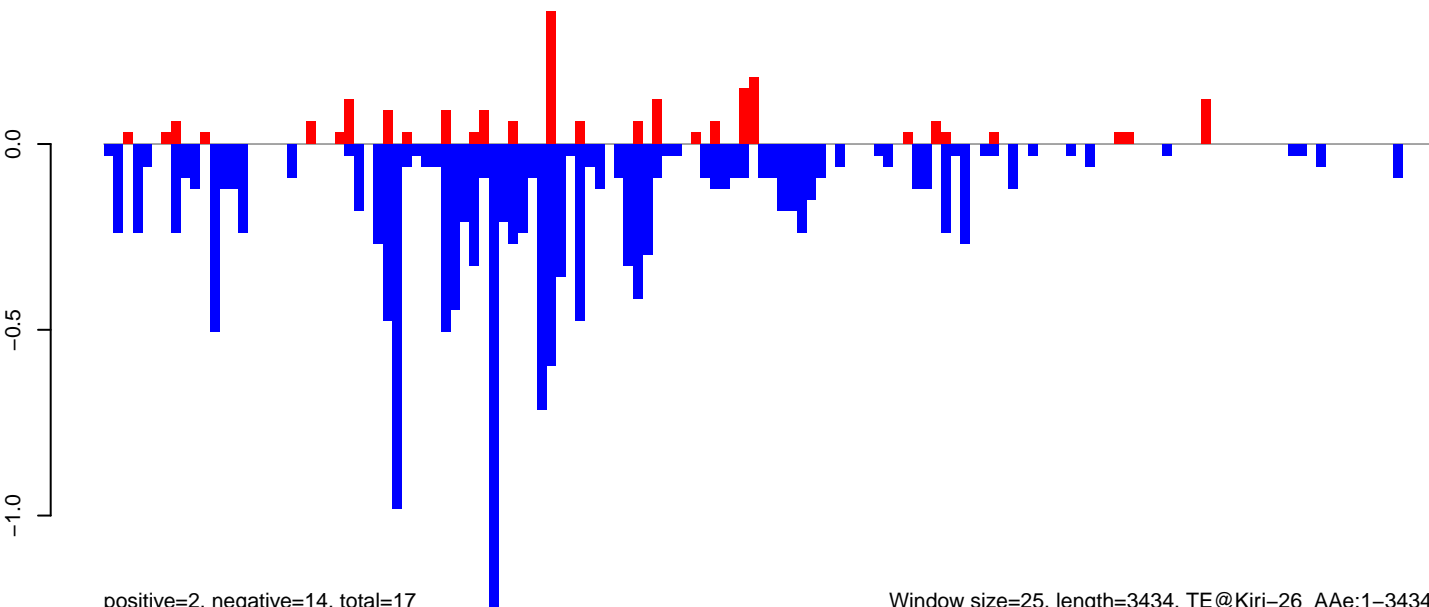
positive=0, negative=1, total=2

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=2, negative=13, total=15

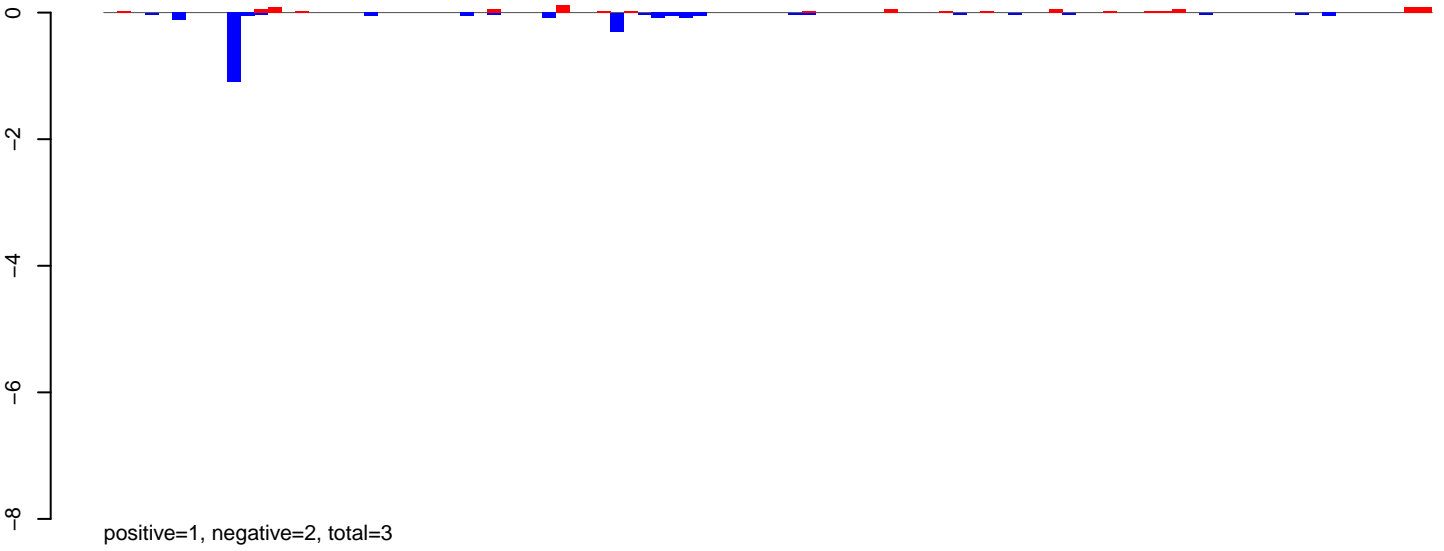
AeAeg_Embryo_0.2h_cat.rep



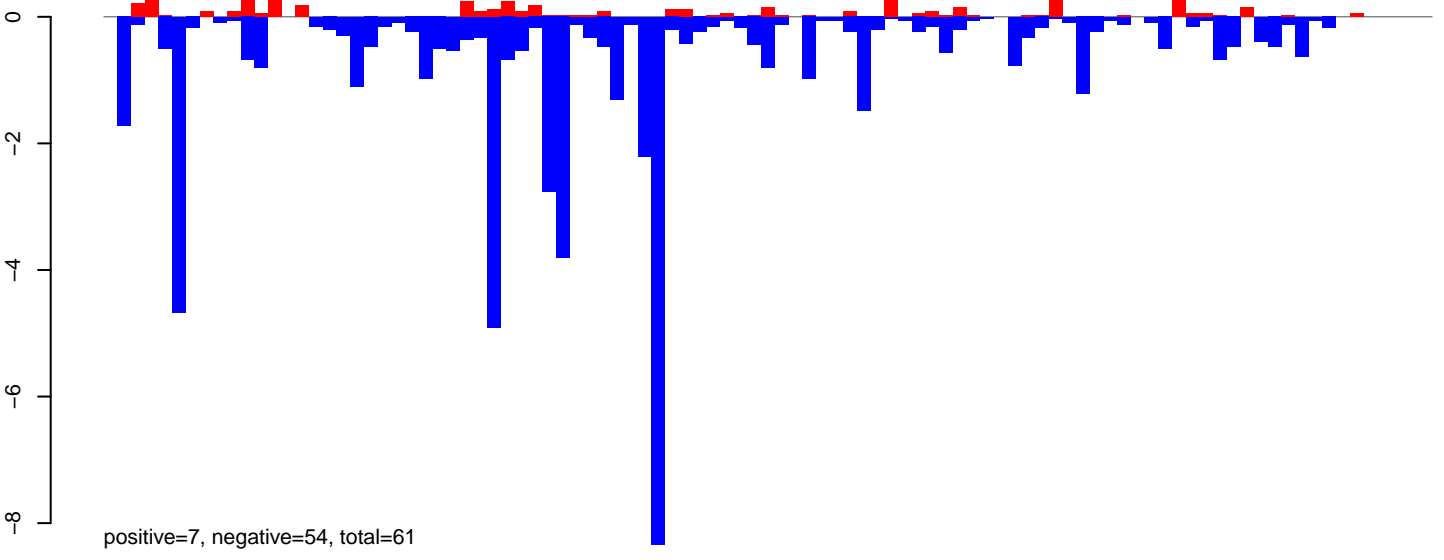
positive=2, negative=14, total=17

Window size=25, length=3434, TE@Kiri-26_AAe:1-3434

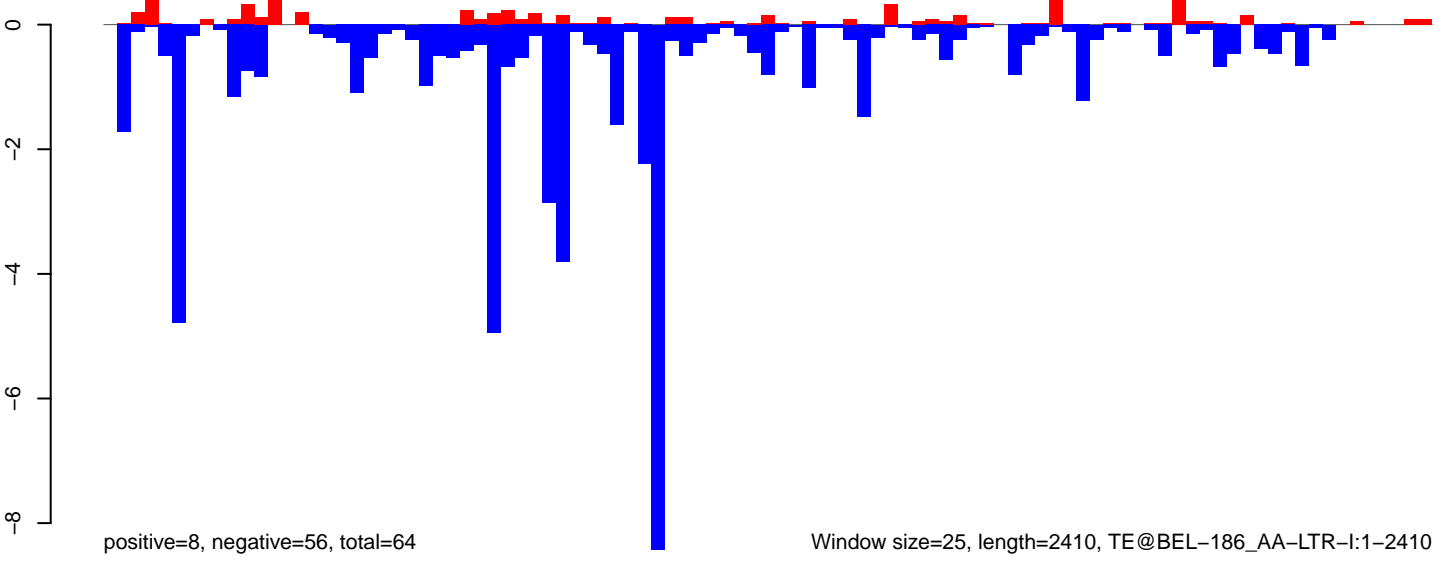
AeAeg_Embryo_0.2h_cat.18_23.rep



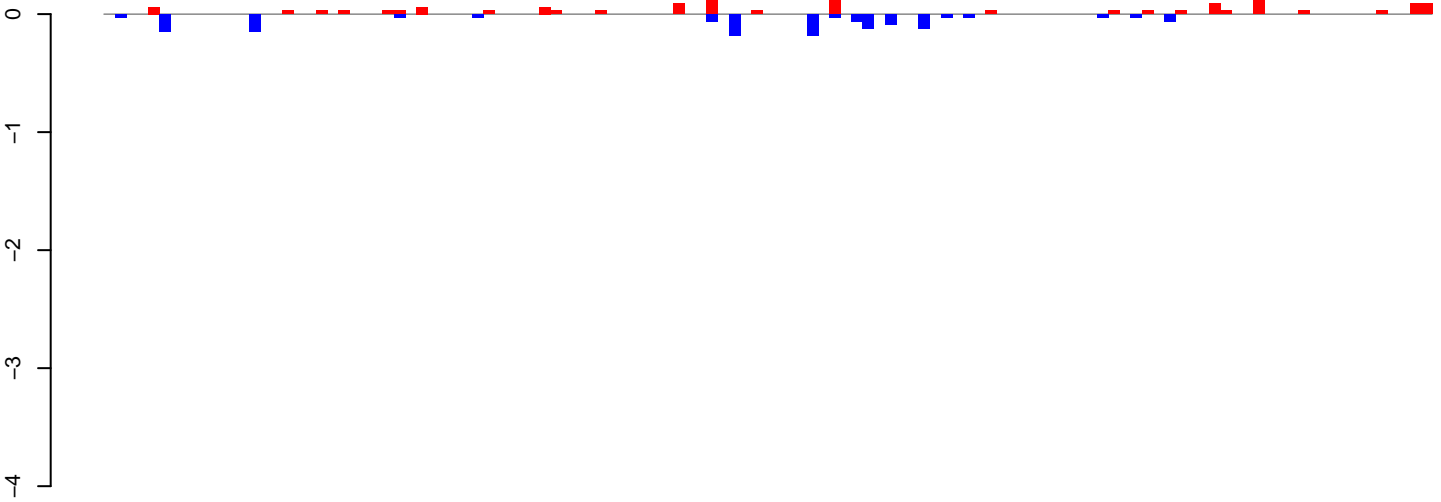
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

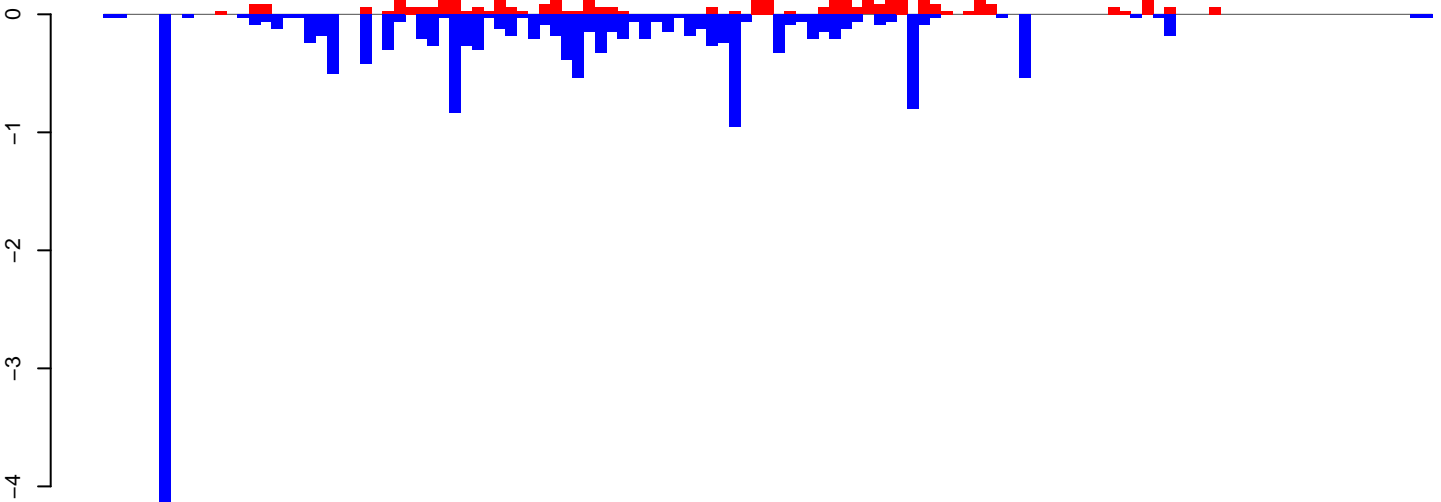


AeAeg_Embryo_0.2h_cat.18_23.rep



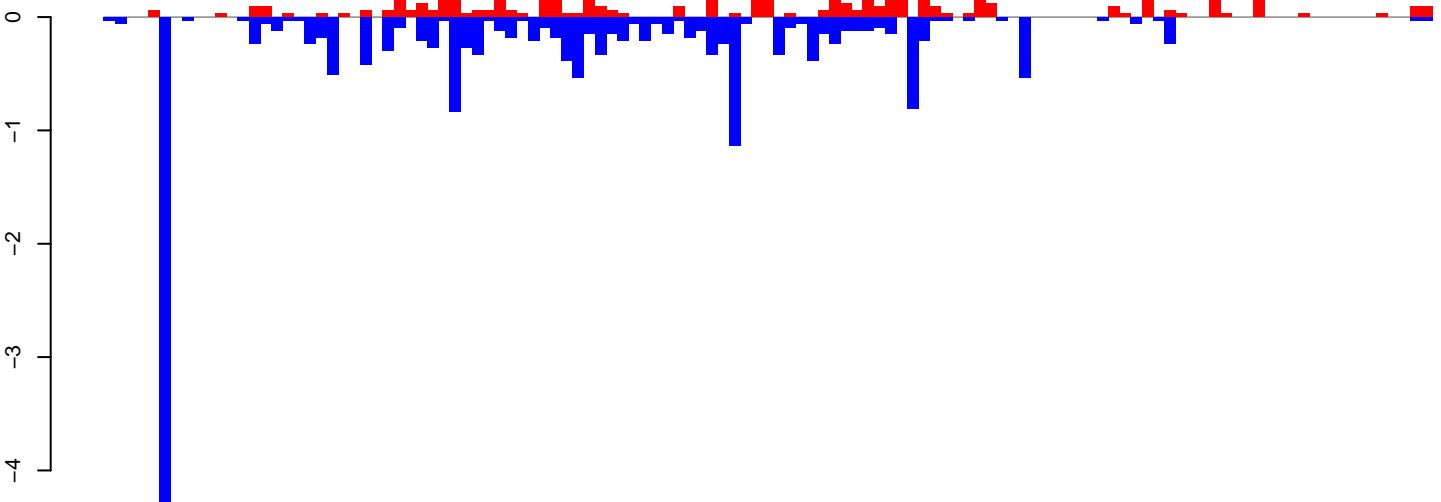
positive=2, negative=1, total=3

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=6, negative=17, total=23

AeAeg_Embryo_0.2h_cat.rep

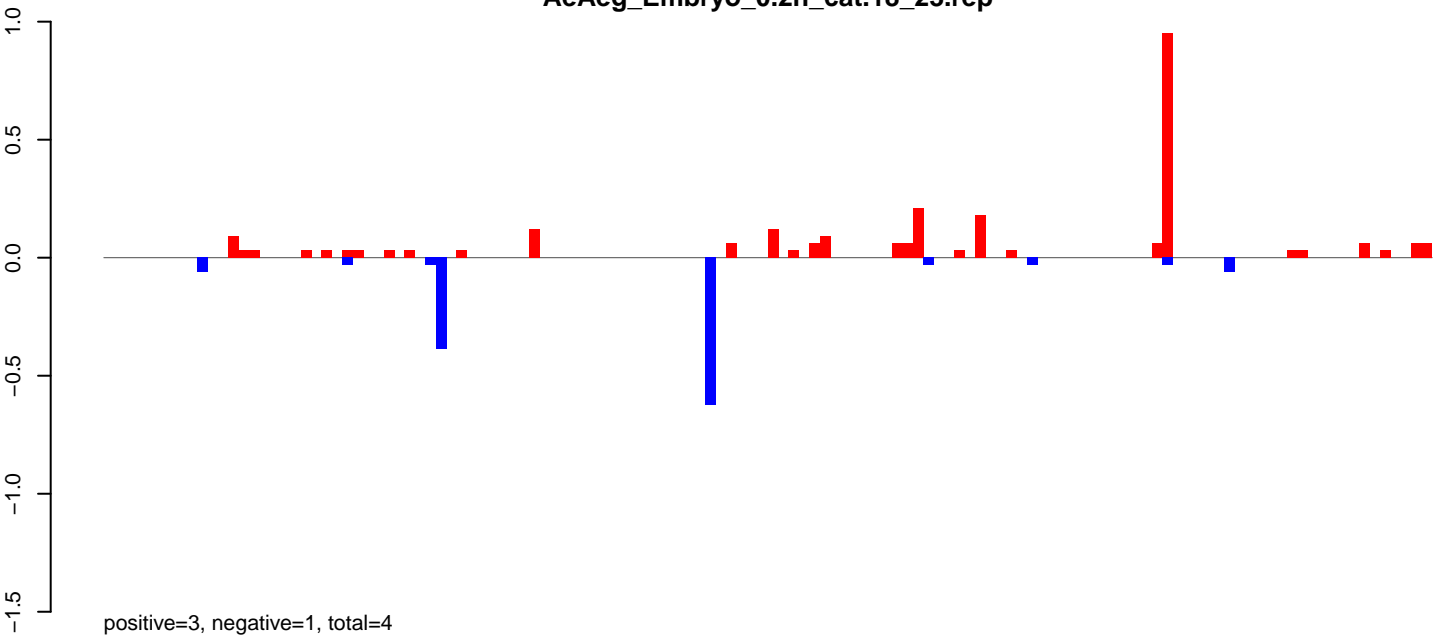


positive=8, negative=18, total=26

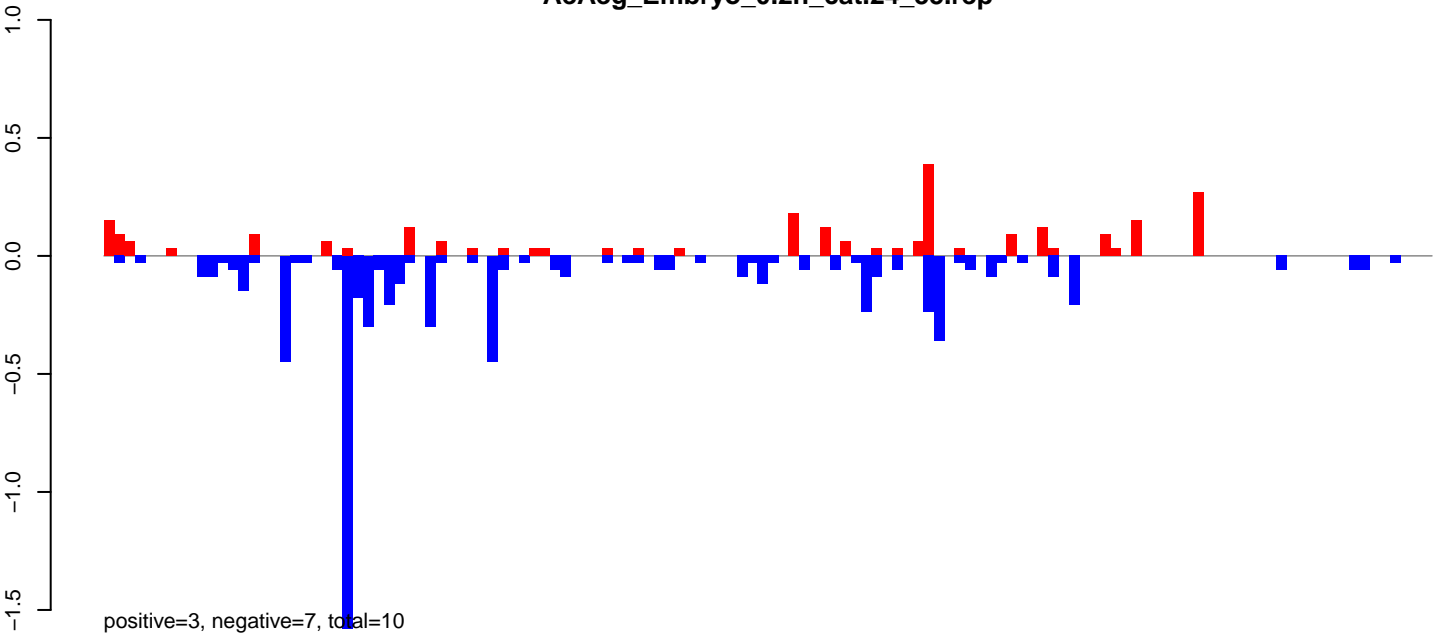
Window size=25, length=2973, TE@TF001095-Pogo_Ele3:1-2973

0 500 1000 1500 2000 2500 3000

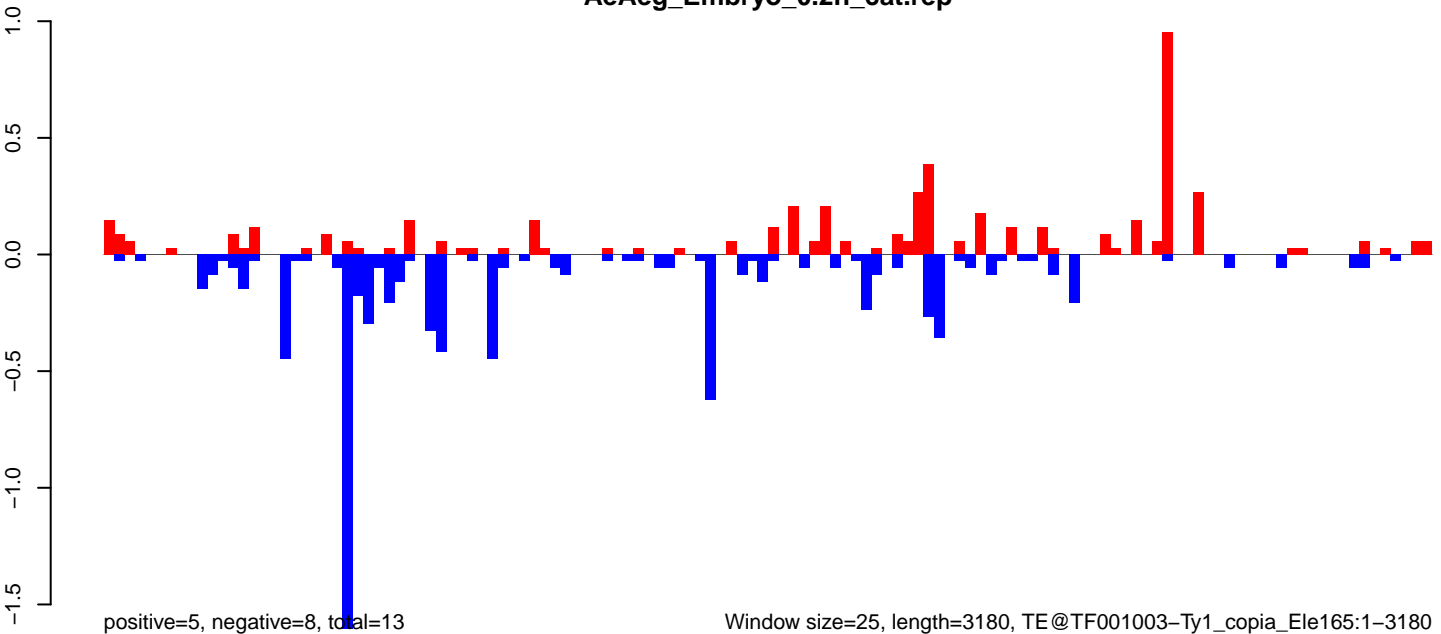
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

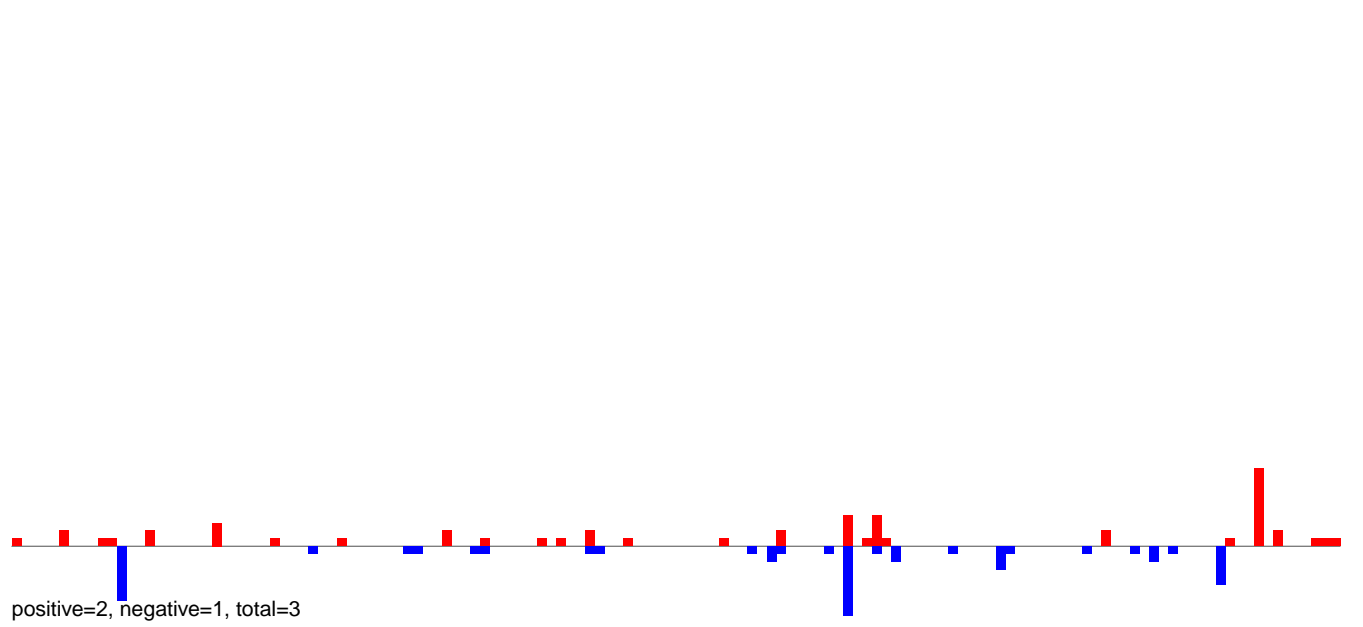


AeAeg_Embryo_0.2h_cat.rep

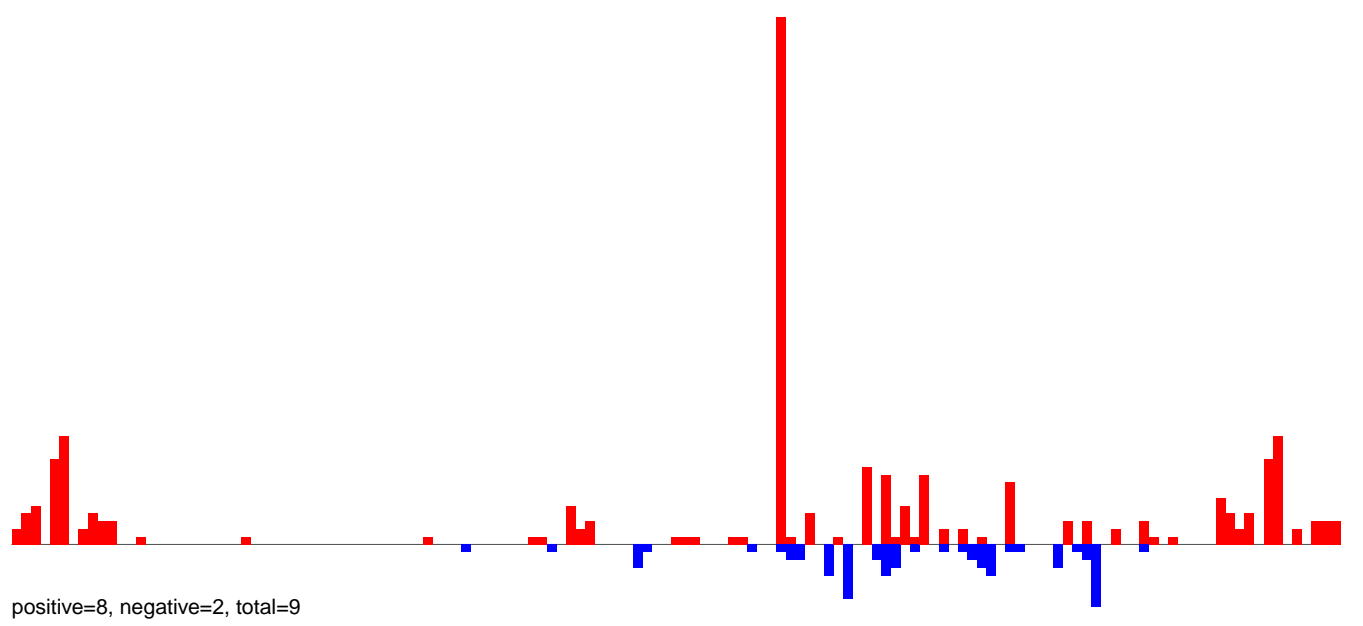


Window size=25, length=3180, TE@TF001003-Ty1_copia_Ele165:1-3180

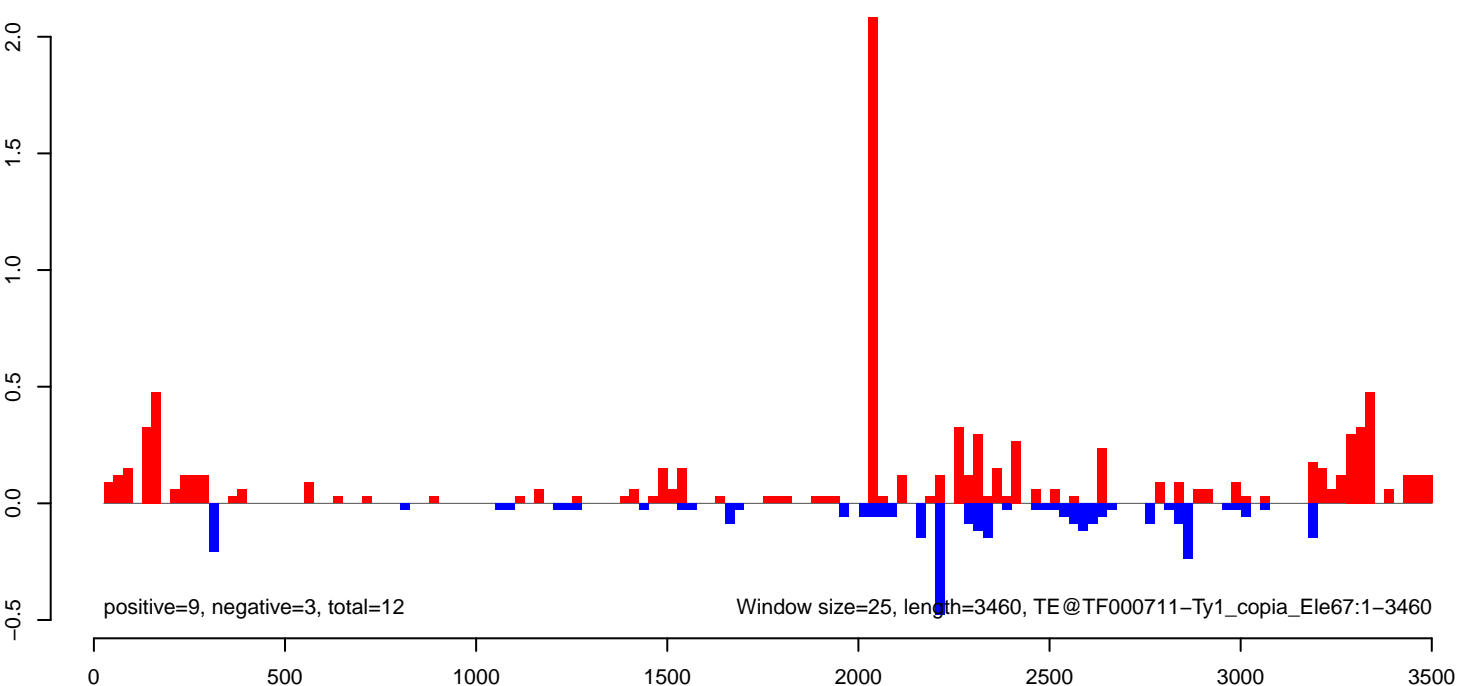
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep



AeAeg_Embryo_0.2h_cat.18_23.rep



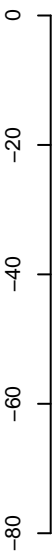
positive=3, negative=1, total=4

AeAeg_Embryo_0.2h_cat.24_35.rep



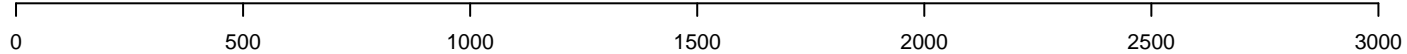
positive=3, negative=100, total=103

AeAeg_Embryo_0.2h_cat.rep

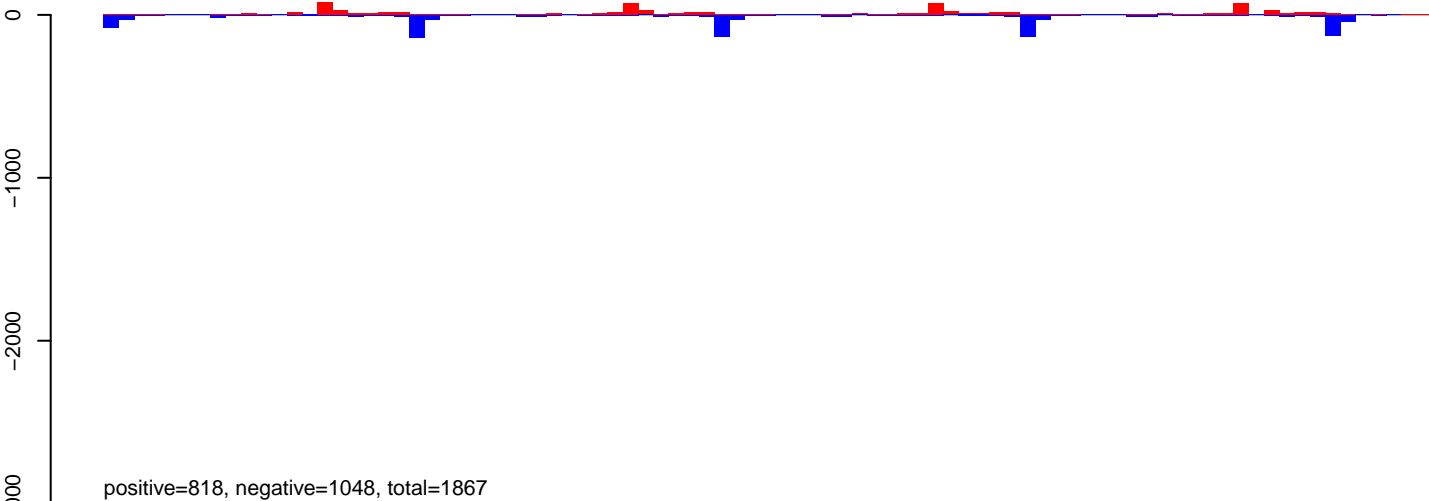


positive=6, negative=101, total=107

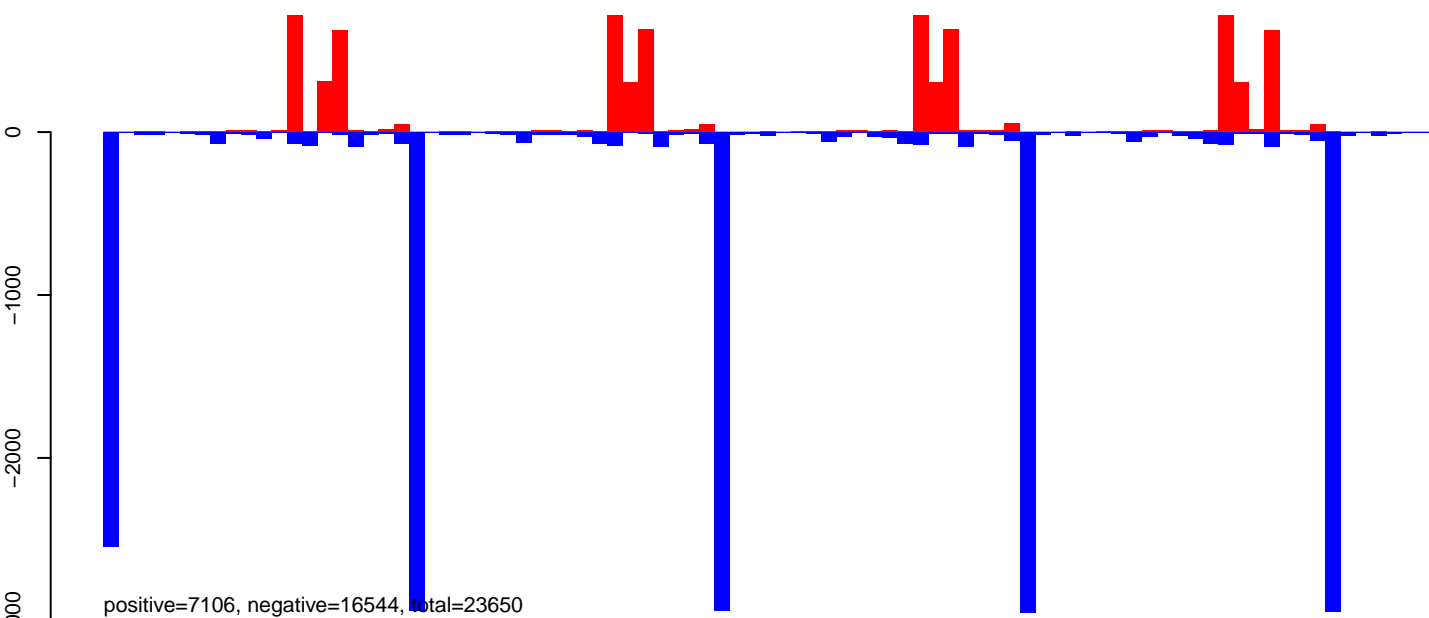
Window size=25, length=2912, TE@Sola1-2_AA:1-2912



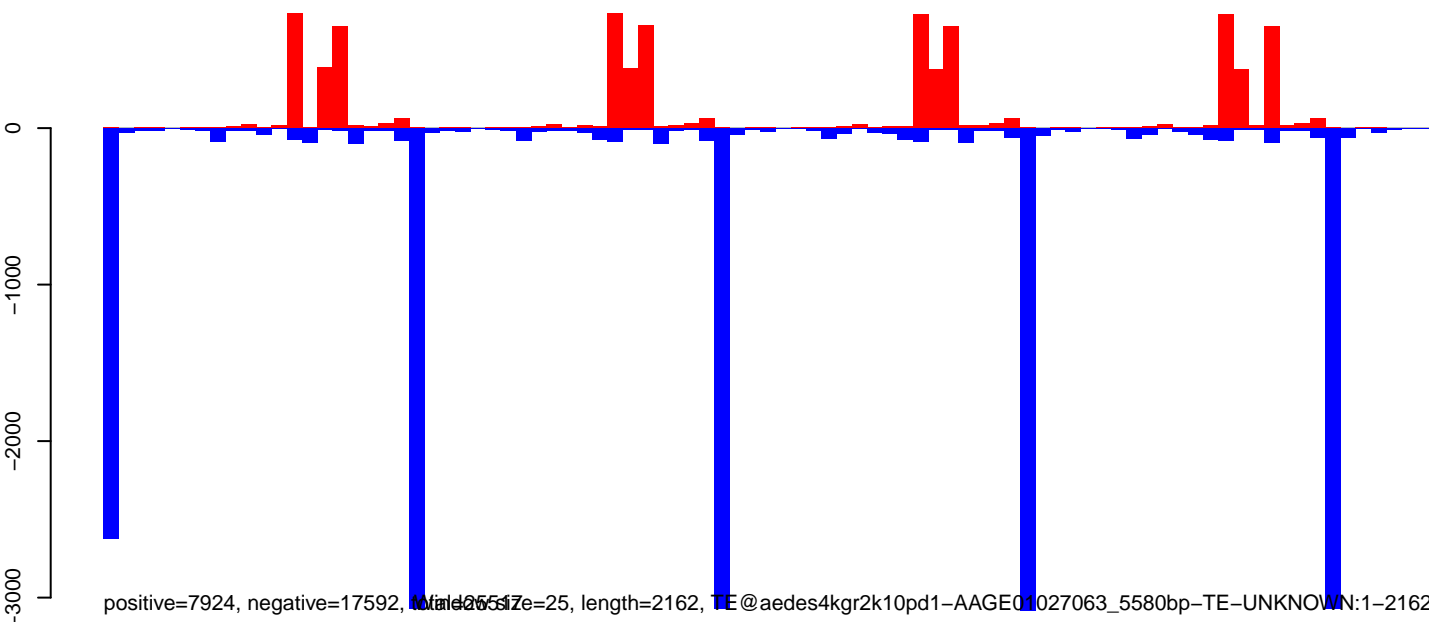
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

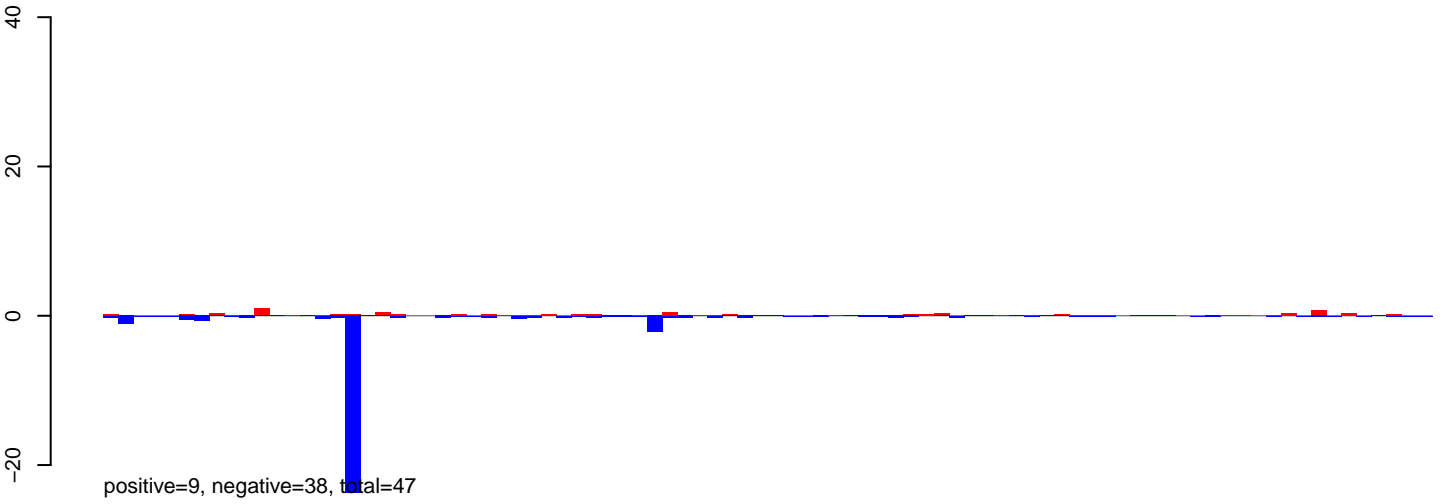


AeAeg_Embryo_0.2h_cat.rep

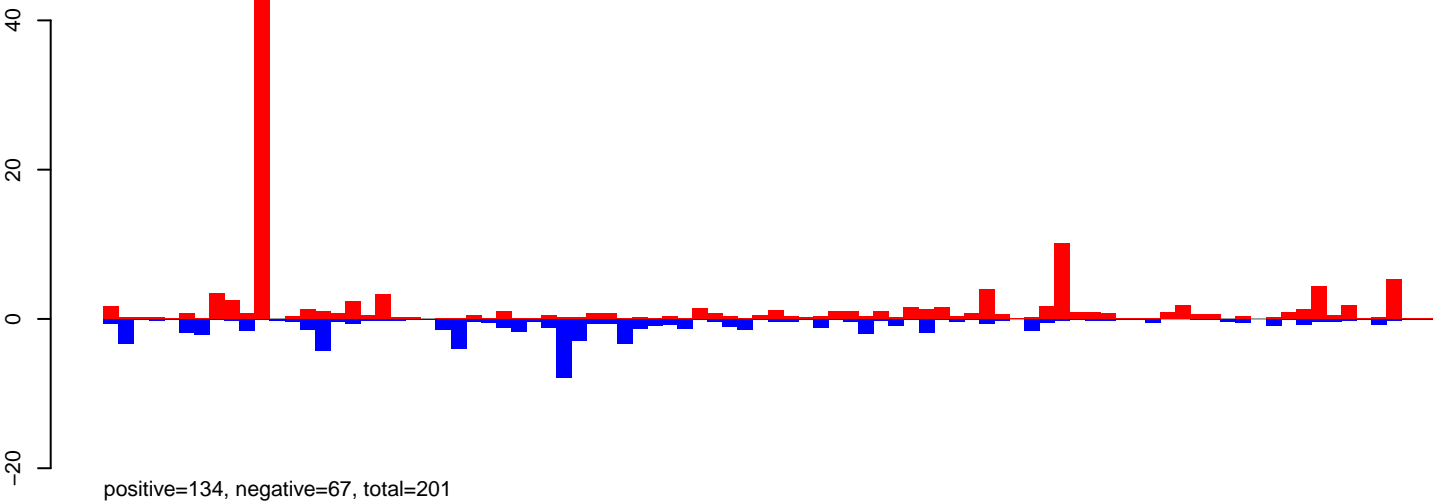


0 500 1000 1500 2000

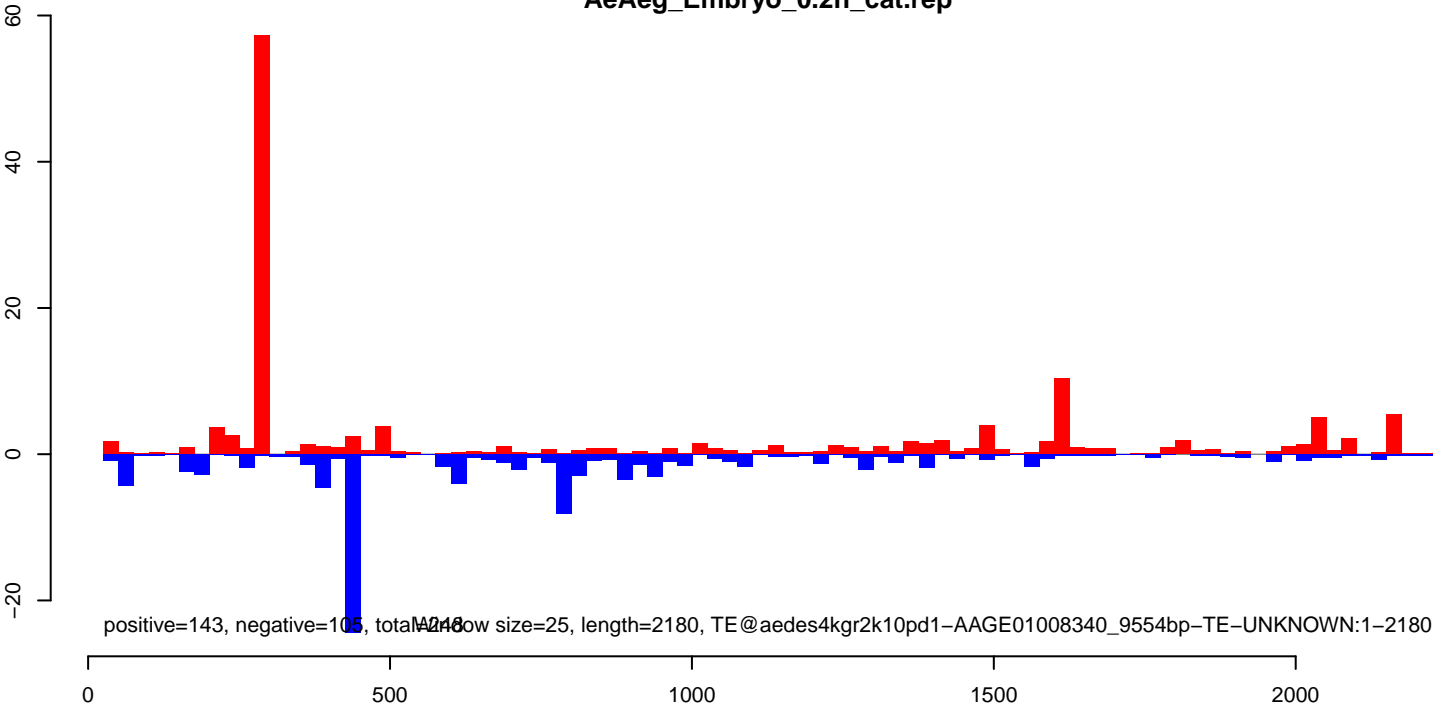
AeAeg_Embryo_0.2h_cat.18_23.rep



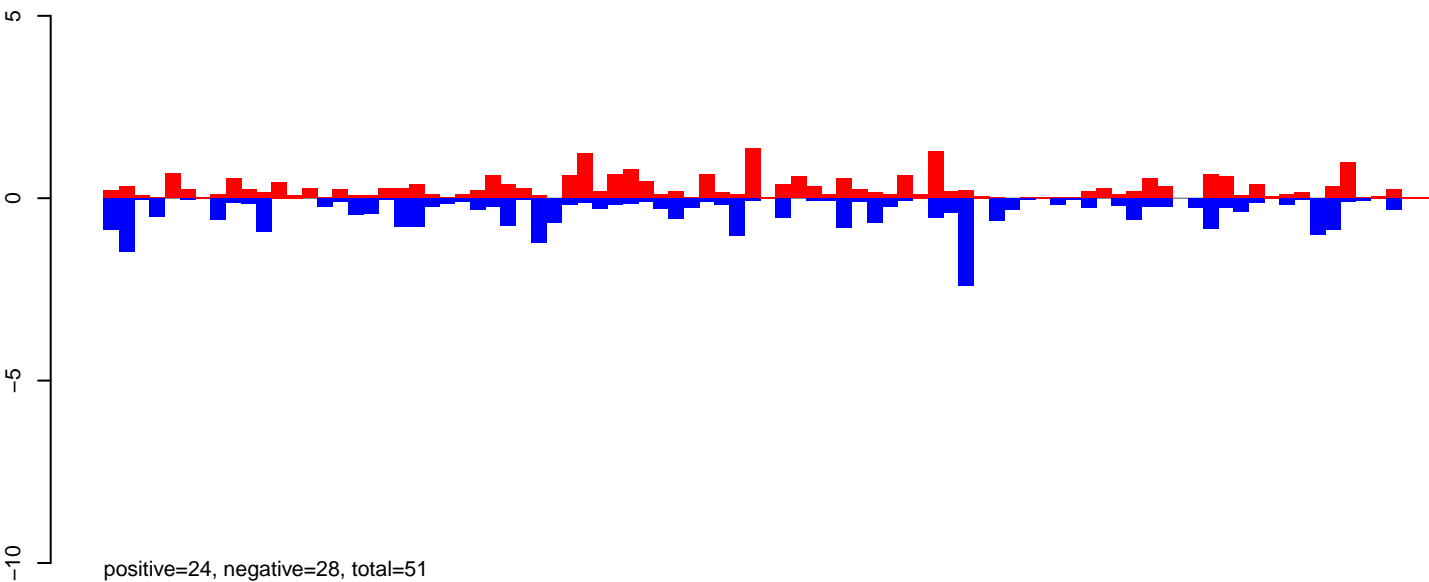
AeAeg_Embryo_0.2h_cat.24_35.rep



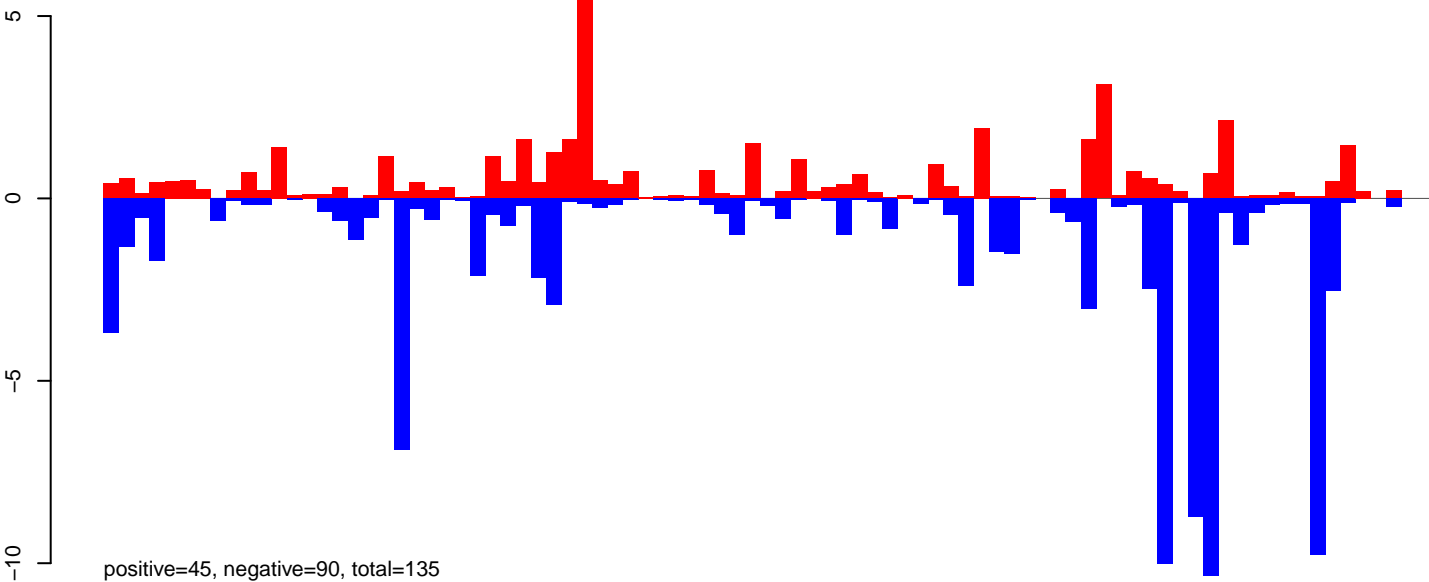
AeAeg_Embryo_0.2h_cat.rep



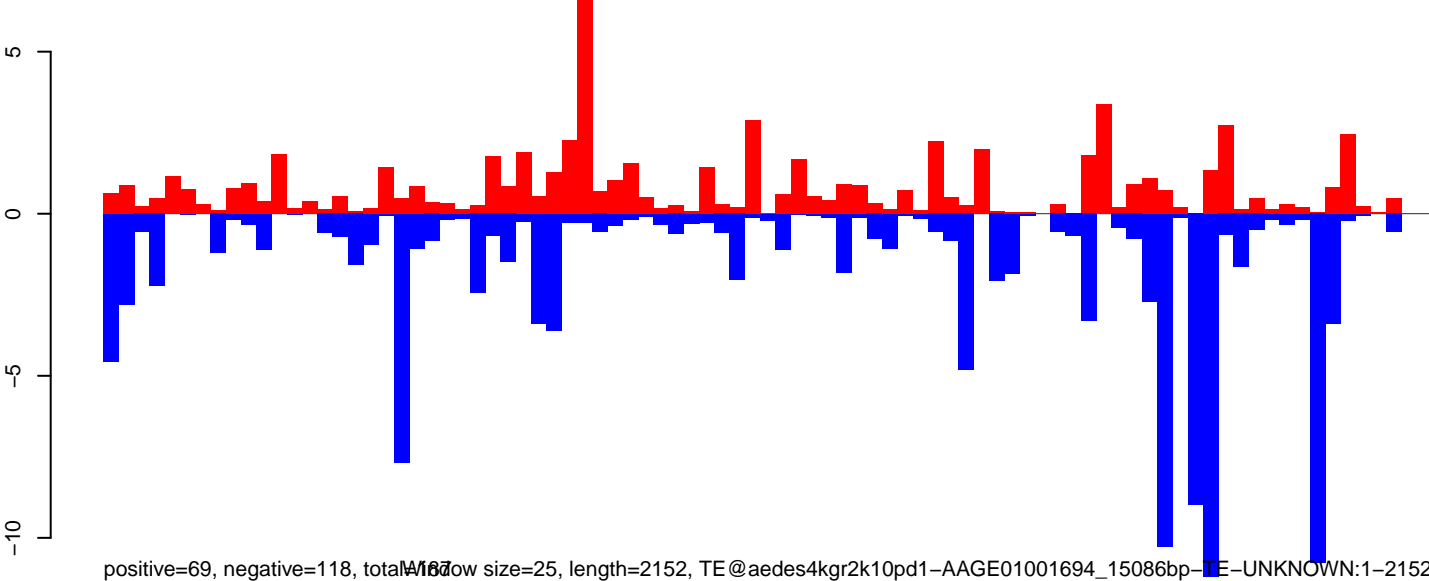
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

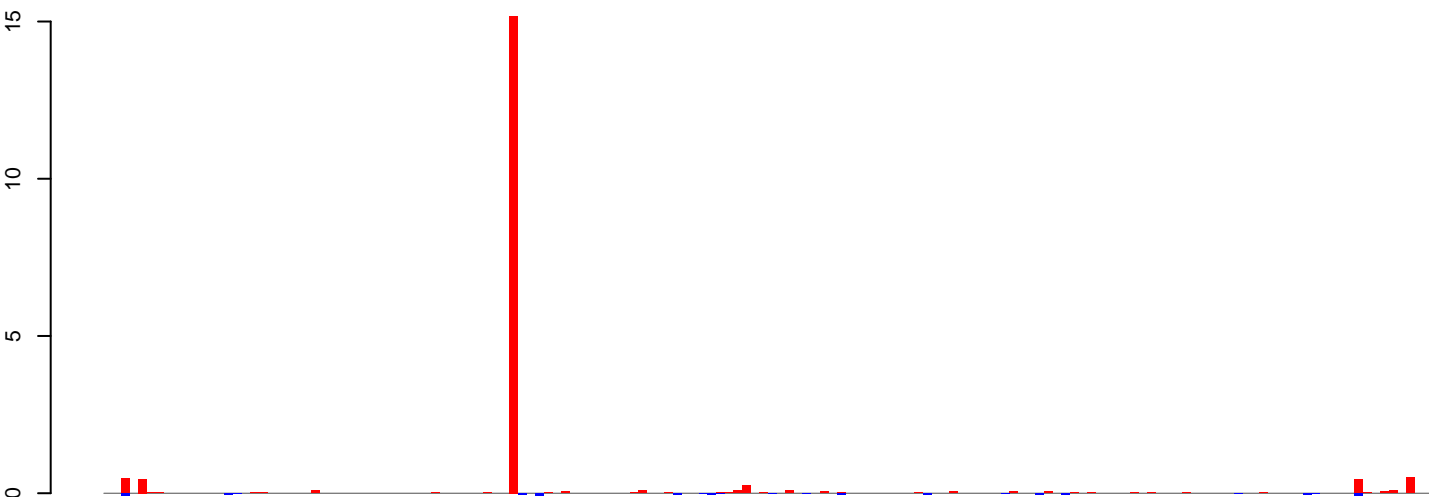


AeAeg_Embryo_0.2h_cat.rep



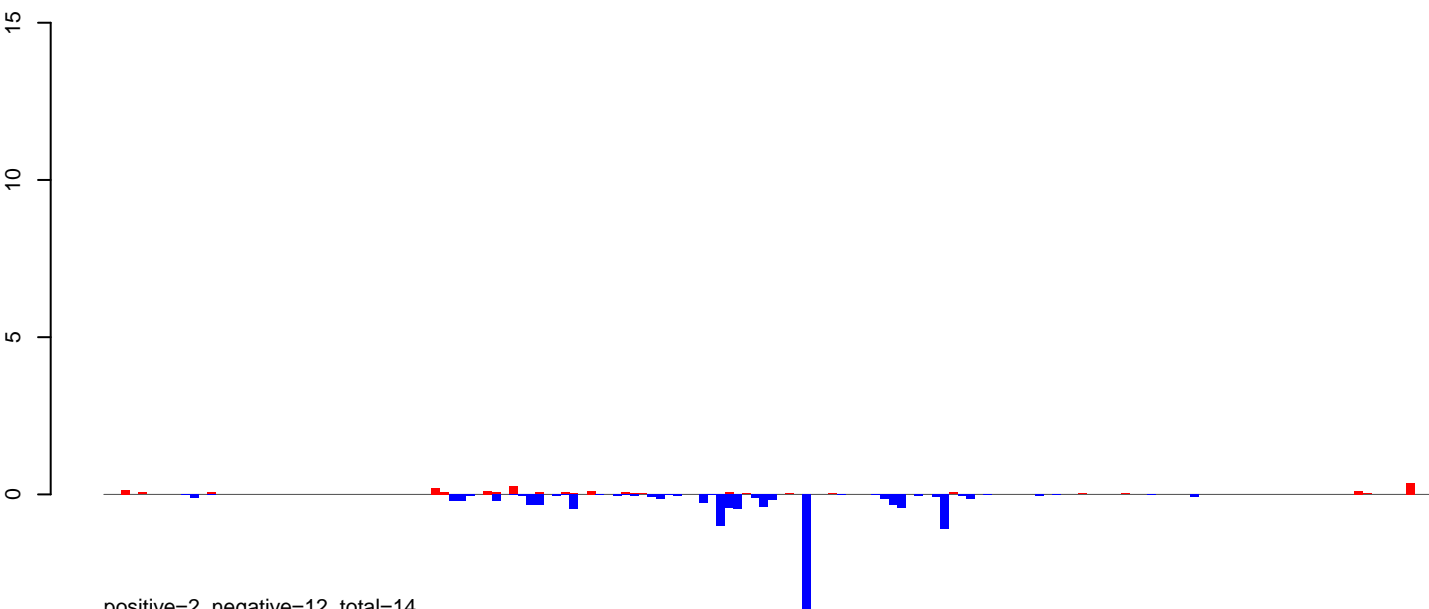
Window size=25, length=2152, TE@aedes4kgr2k10pd1-AAGE01001694_15086bp-TE-UNKNOWN:1-2152

AeAeg_Embryo_0.2h_cat.18_23.rep



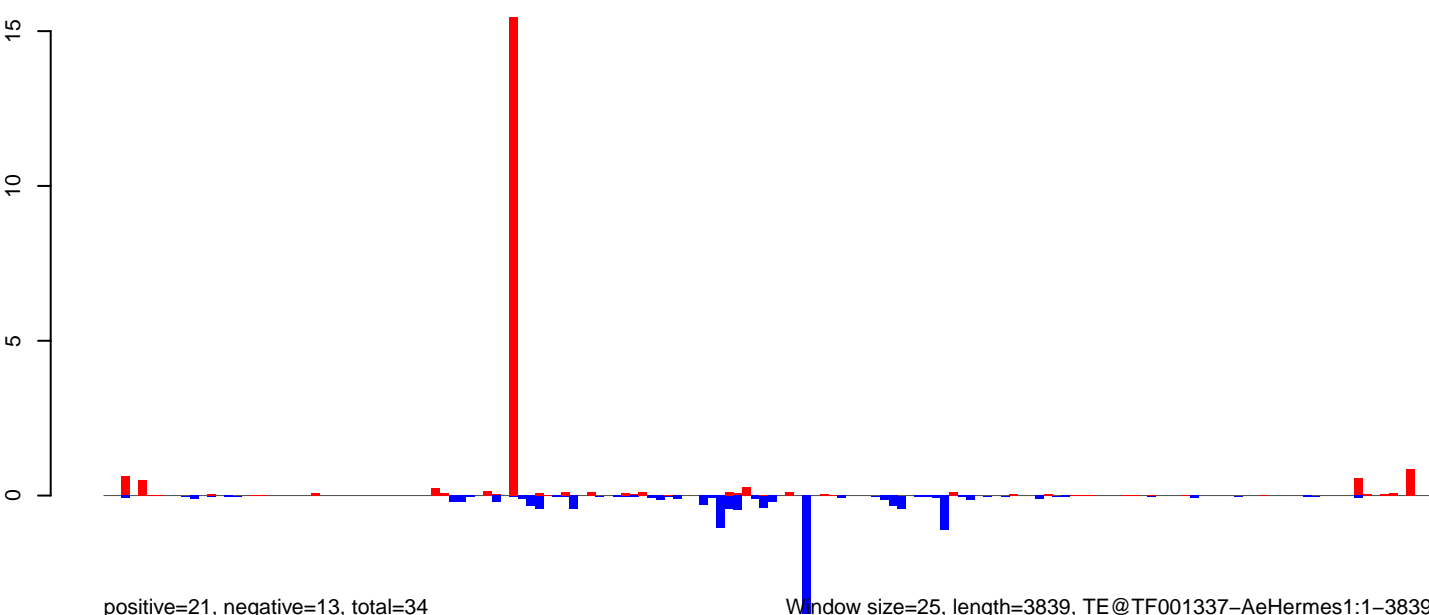
positive=19, negative=1, total=20

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=2, negative=12, total=14

AeAeg_Embryo_0.2h_cat.rep

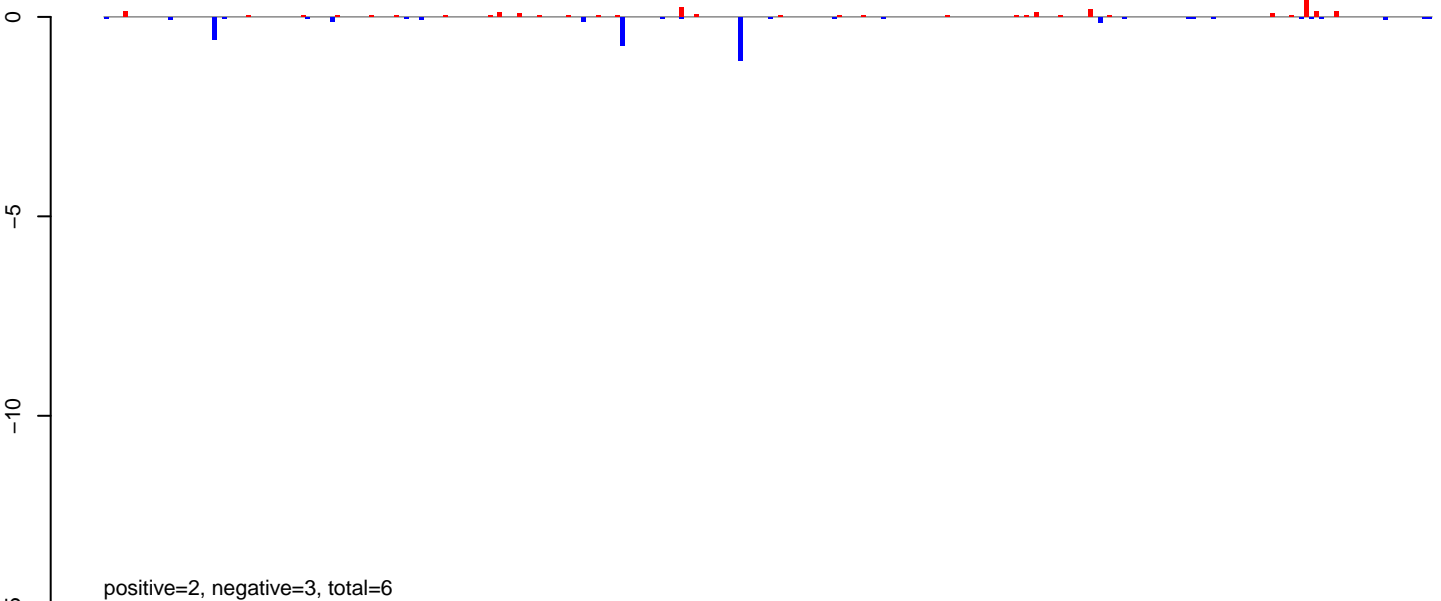


positive=21, negative=13, total=34

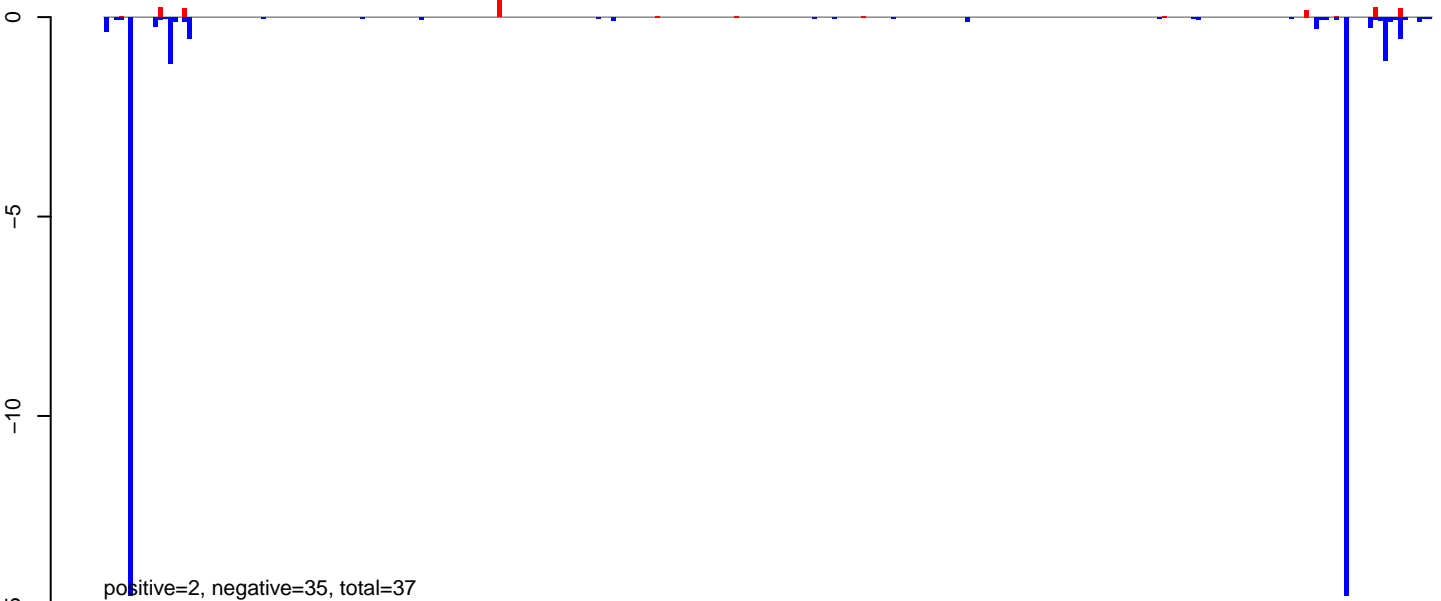
Window size=25, length=3839, TE@TF001337-AeHermes1:1-3839

0 1000 2000 3000 4000

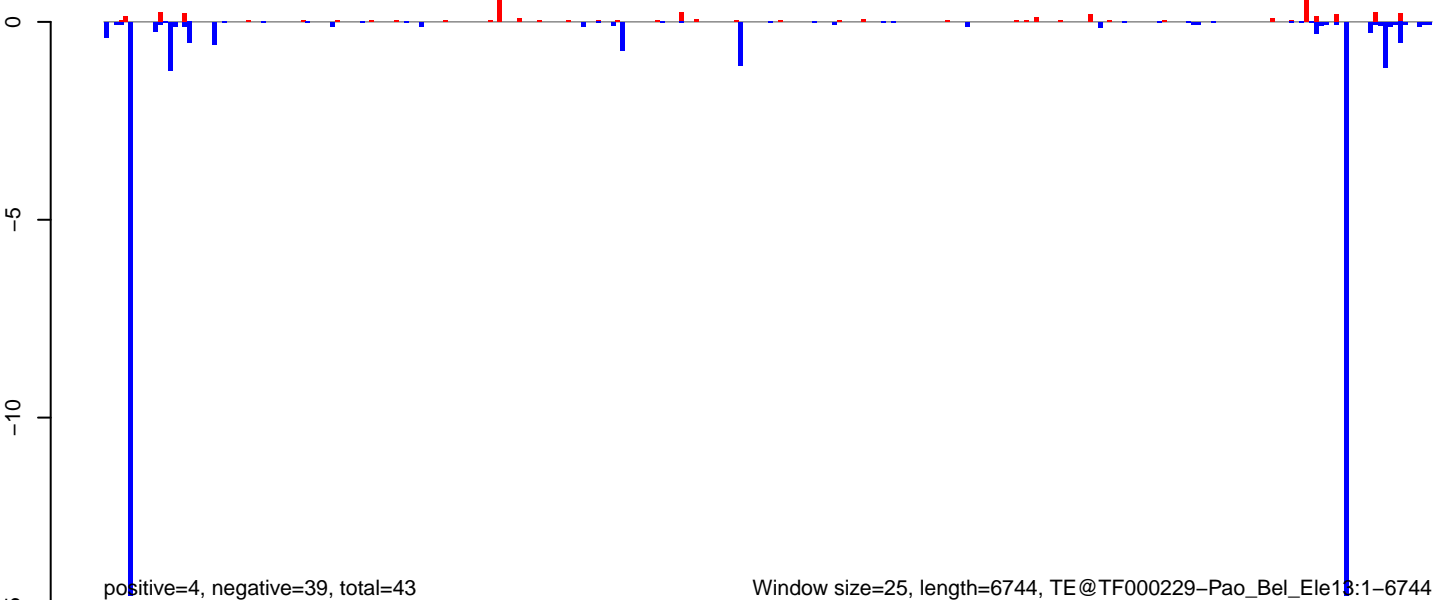
AeAeg_Embryo_0.2h_cat.18_23.rep



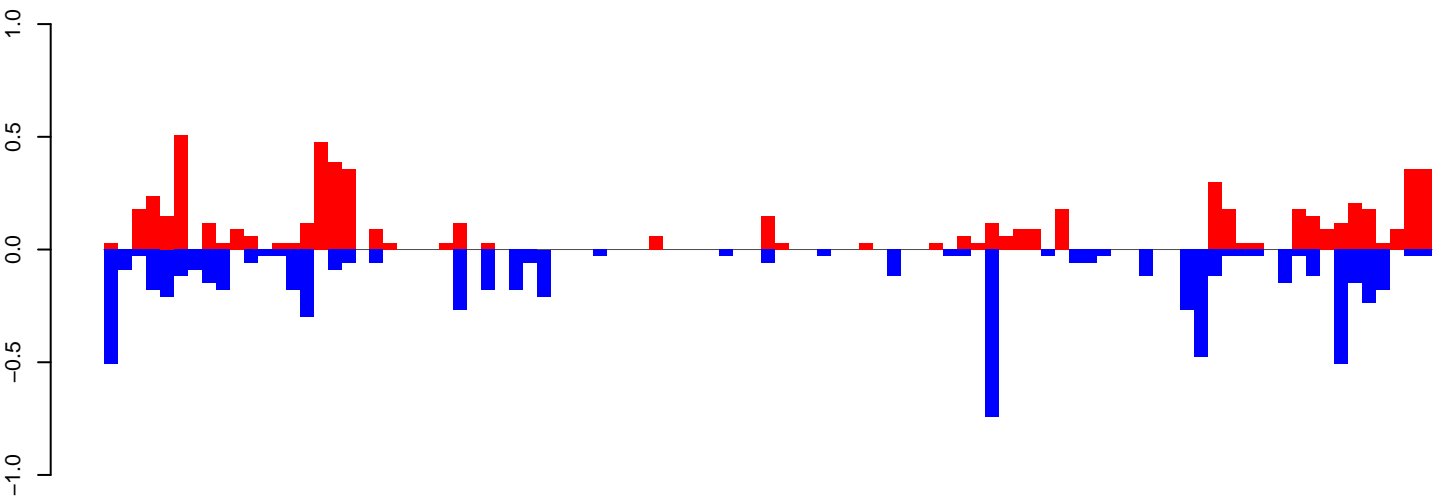
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

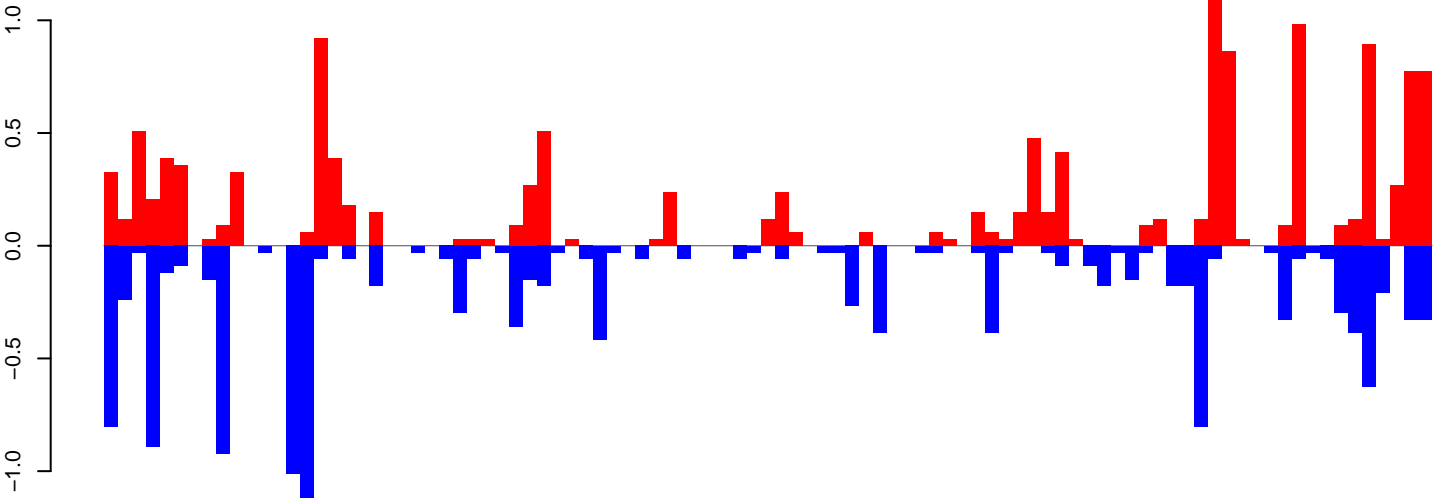


AeAeg_Embryo_0.2h_cat.18_23.rep



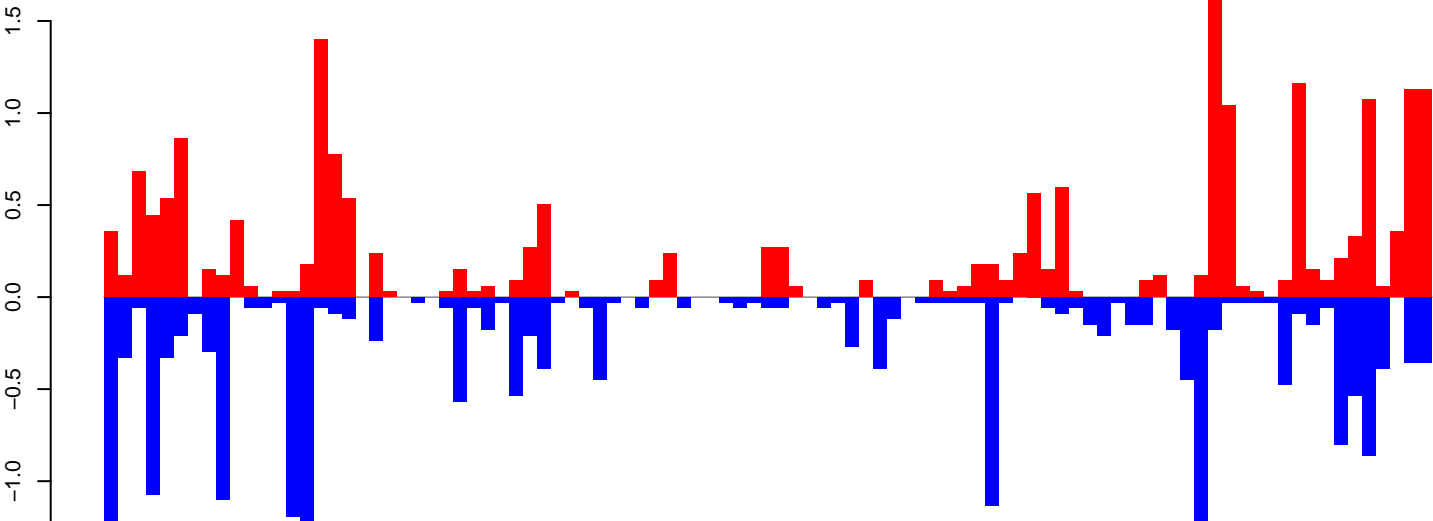
positive=6, negative=7, total=13

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=14, negative=14, total=27

AeAeg_Embryo_0.2h_cat.rep

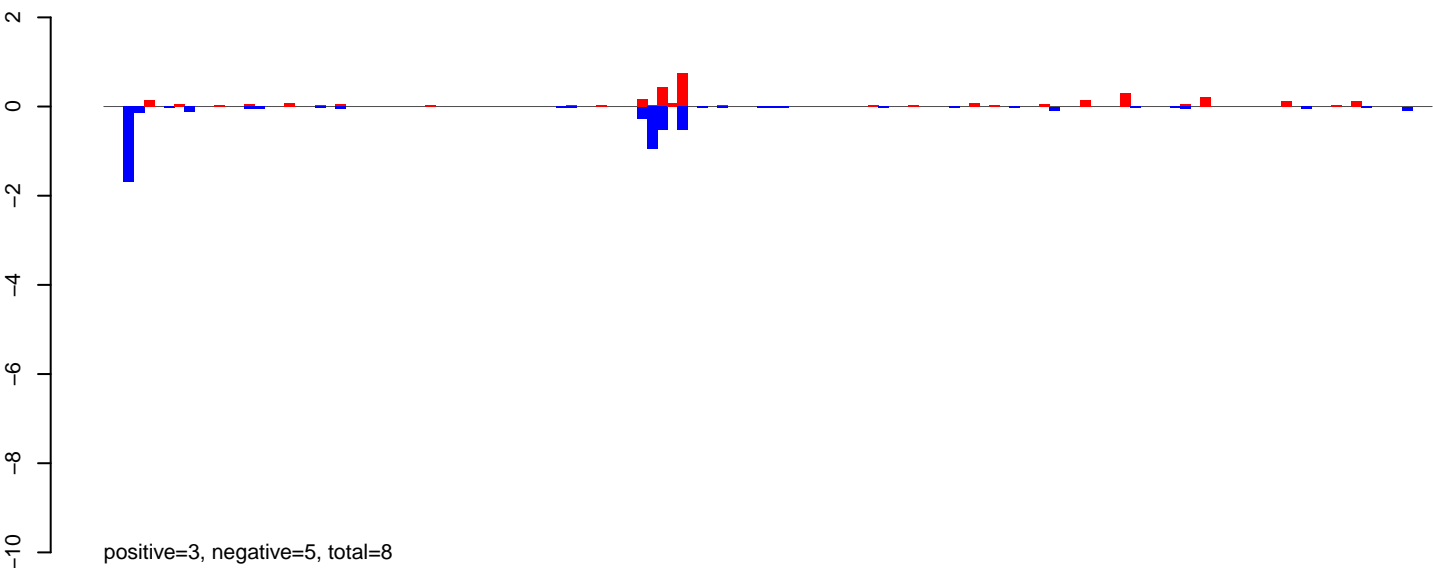


positive=20, negative=21, total=41

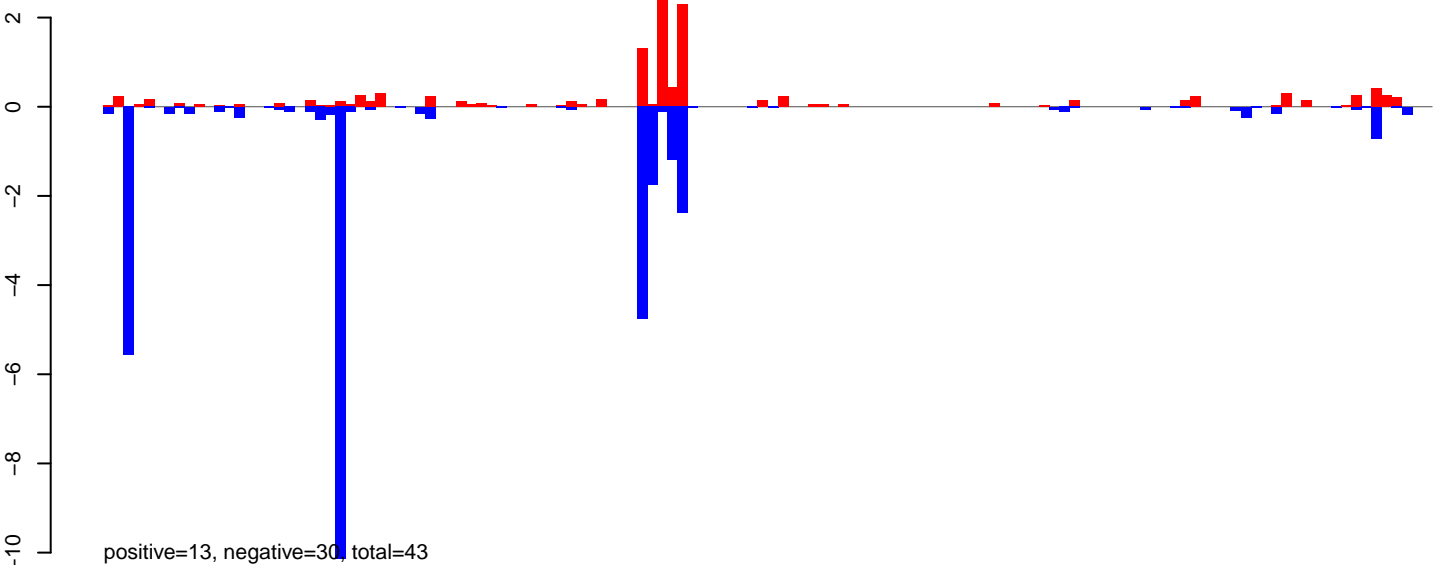
Window size=25, length=2373, TE@Sola2-N2_AAe:1-2373

0 500 1000 1500 2000

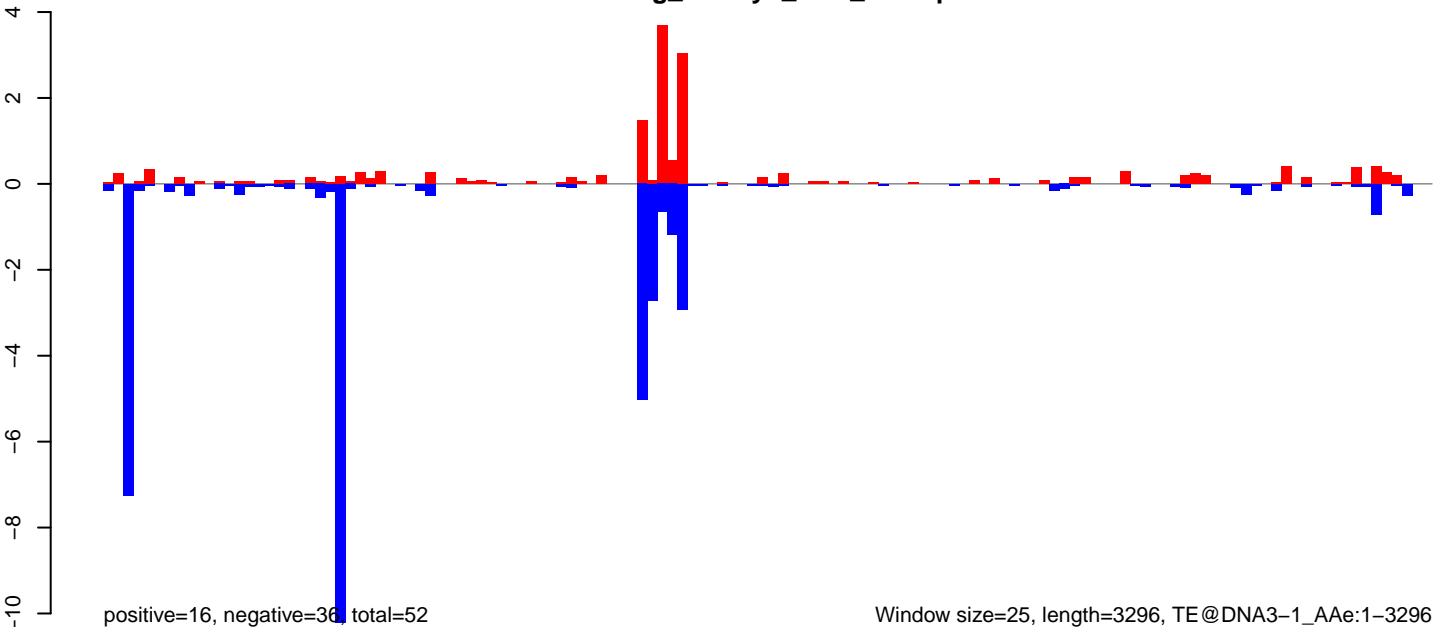
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

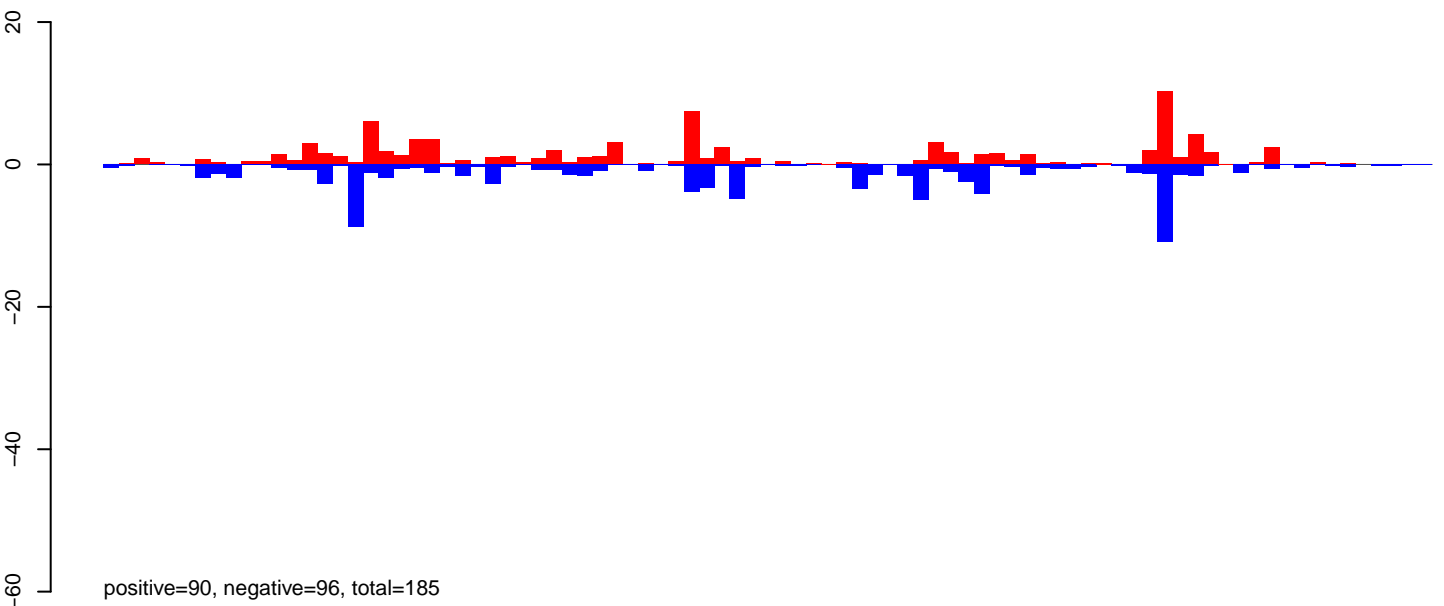


AeAeg_Embryo_0.2h_cat.rep

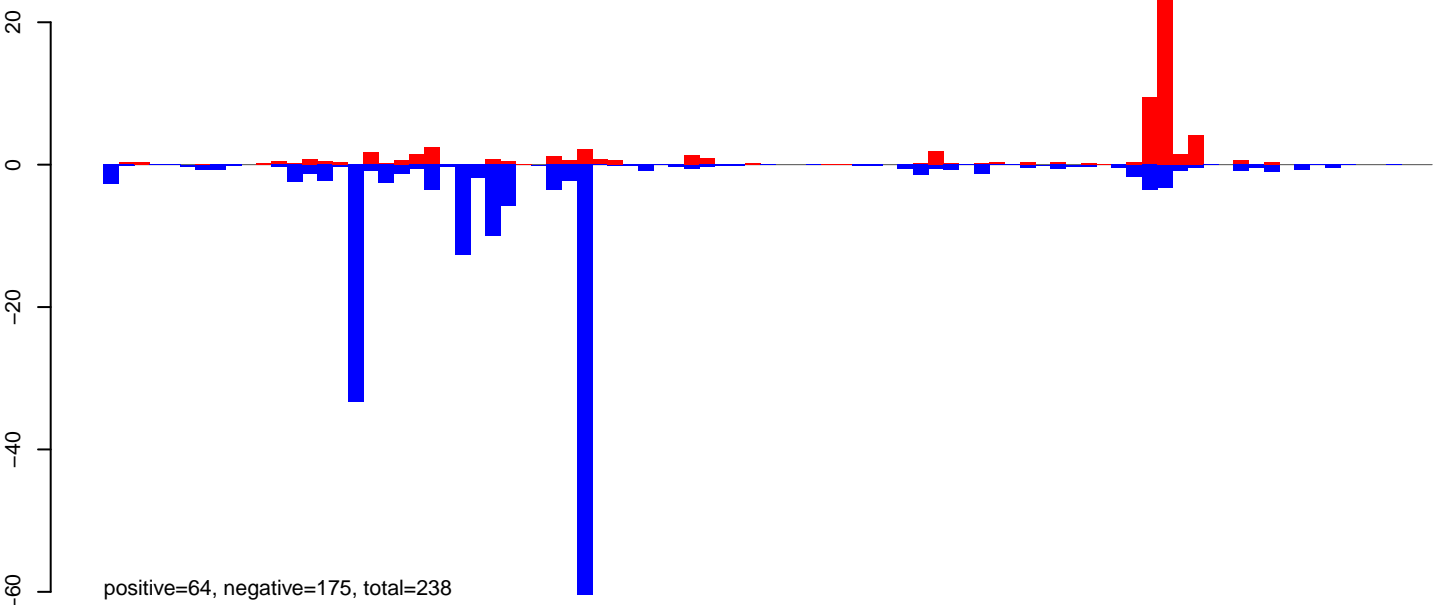


Window size=25, length=3296, TE@DNA3-1_Ae:1-3296

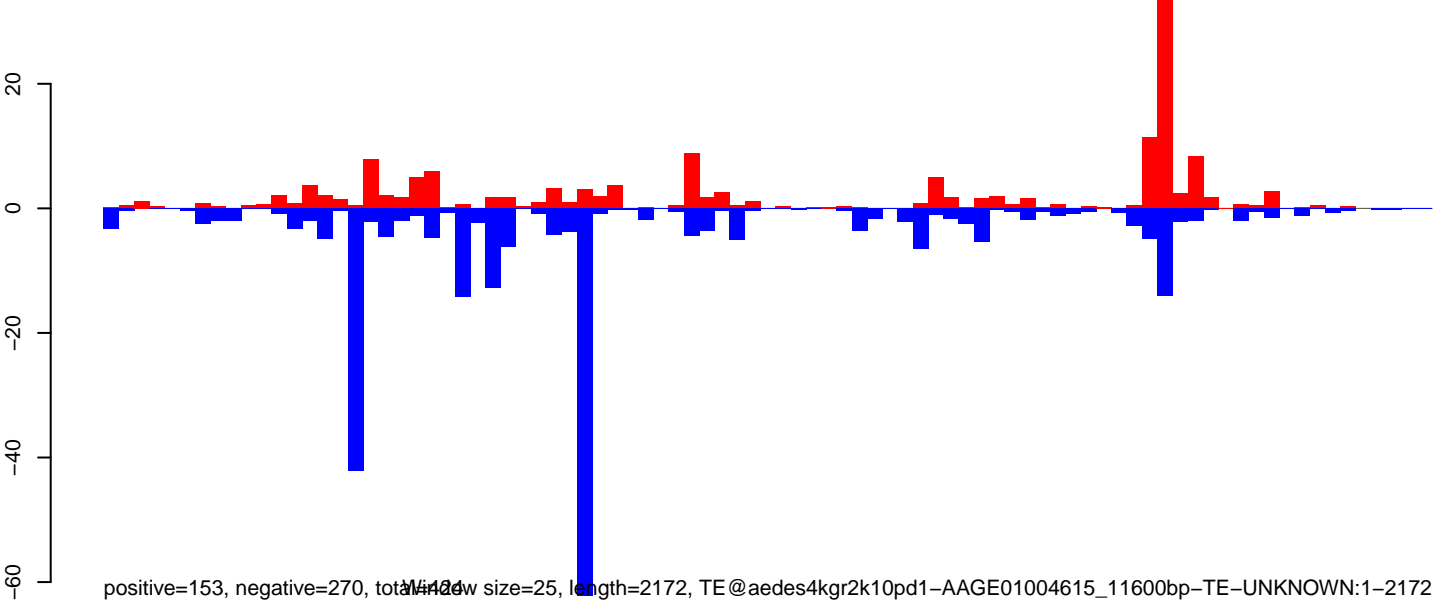
AeAeg_Embryo_0.2h_cat.18_23.rep



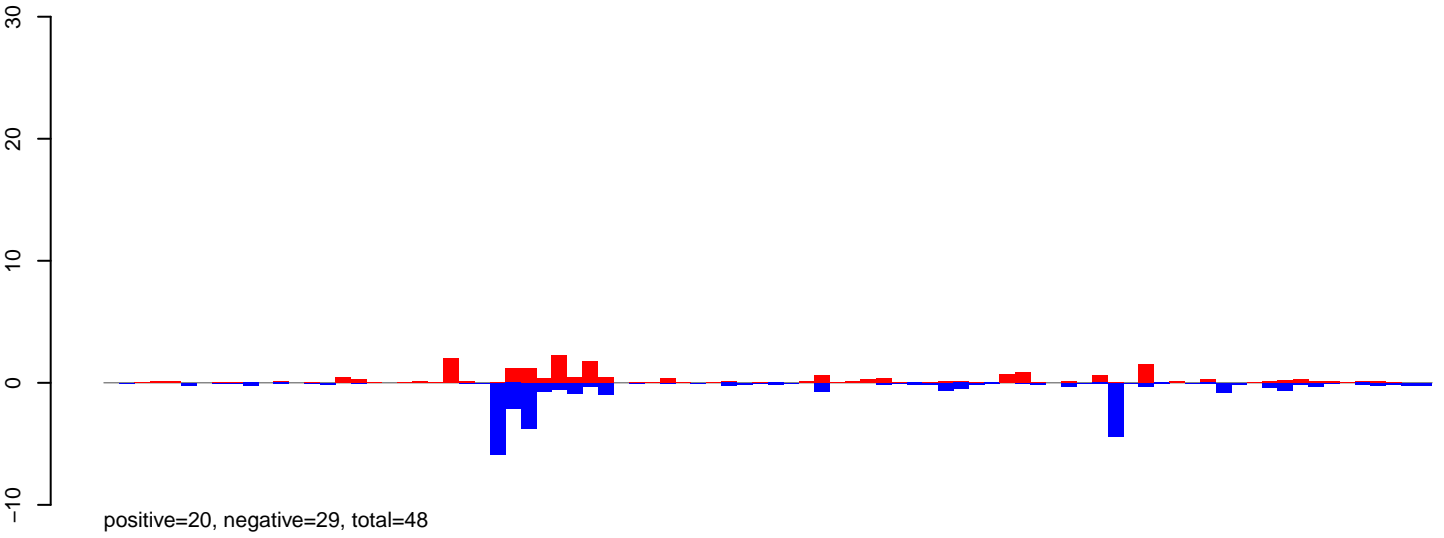
AeAeg_Embryo_0.2h_cat.24_35.rep



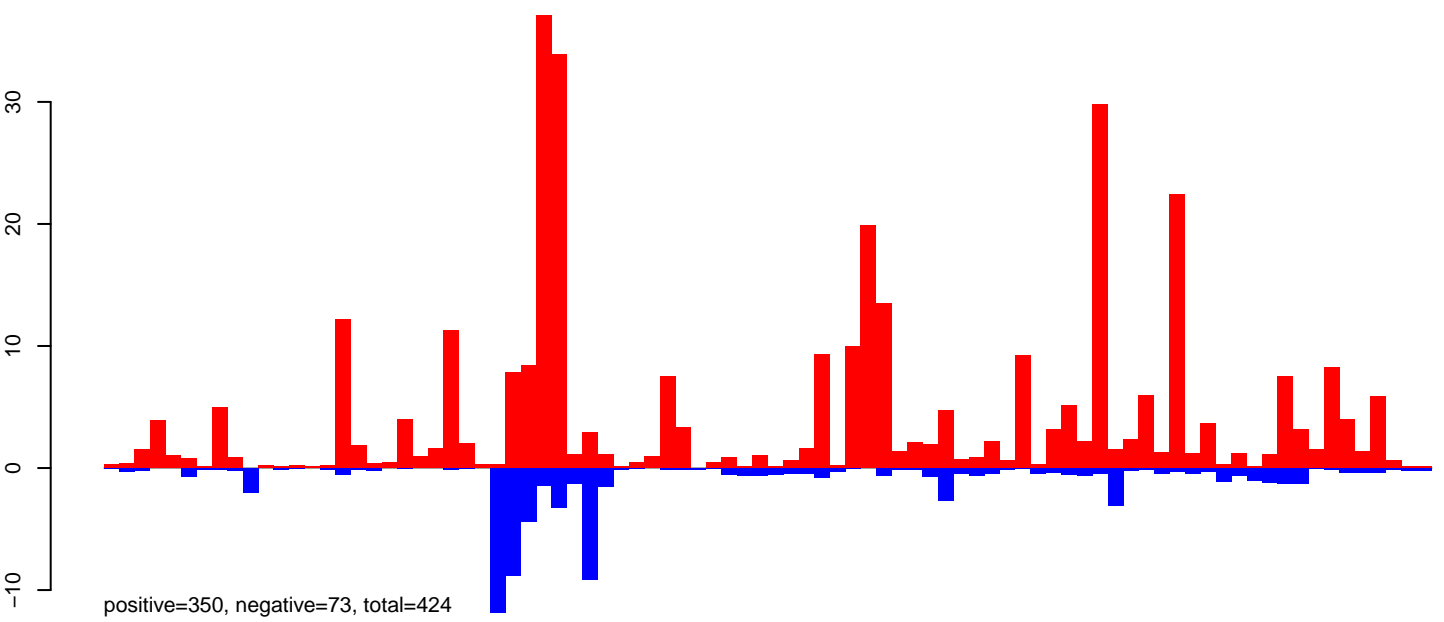
AeAeg_Embryo_0.2h_cat.rep



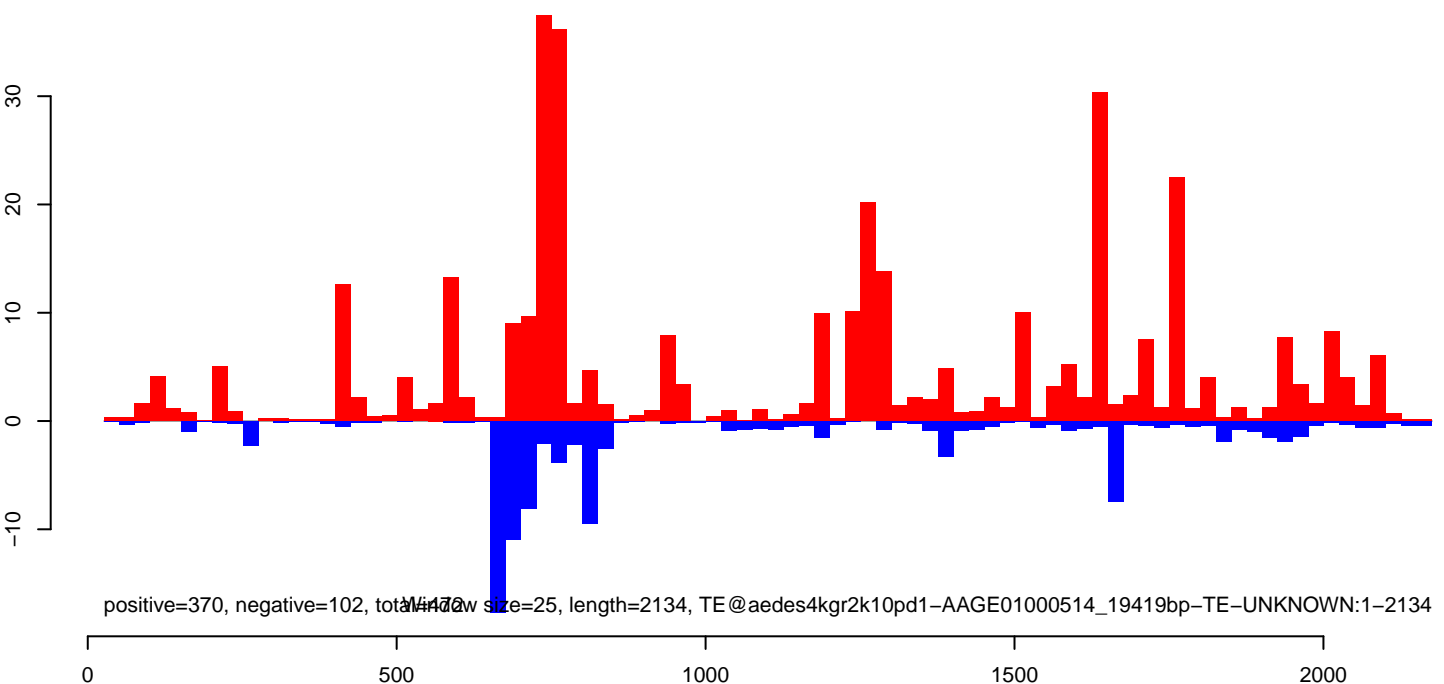
AeAeg_Embryo_0.2h_cat.18_23.rep



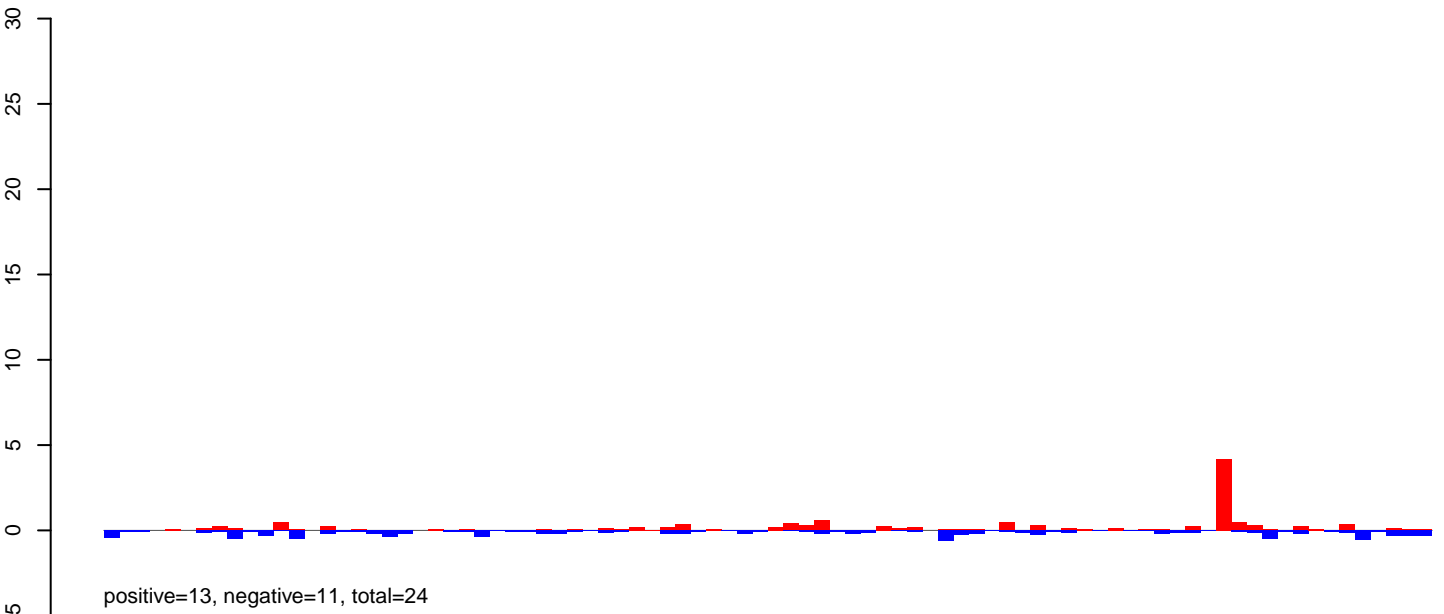
AeAeg_Embryo_0.2h_cat.24_35.rep



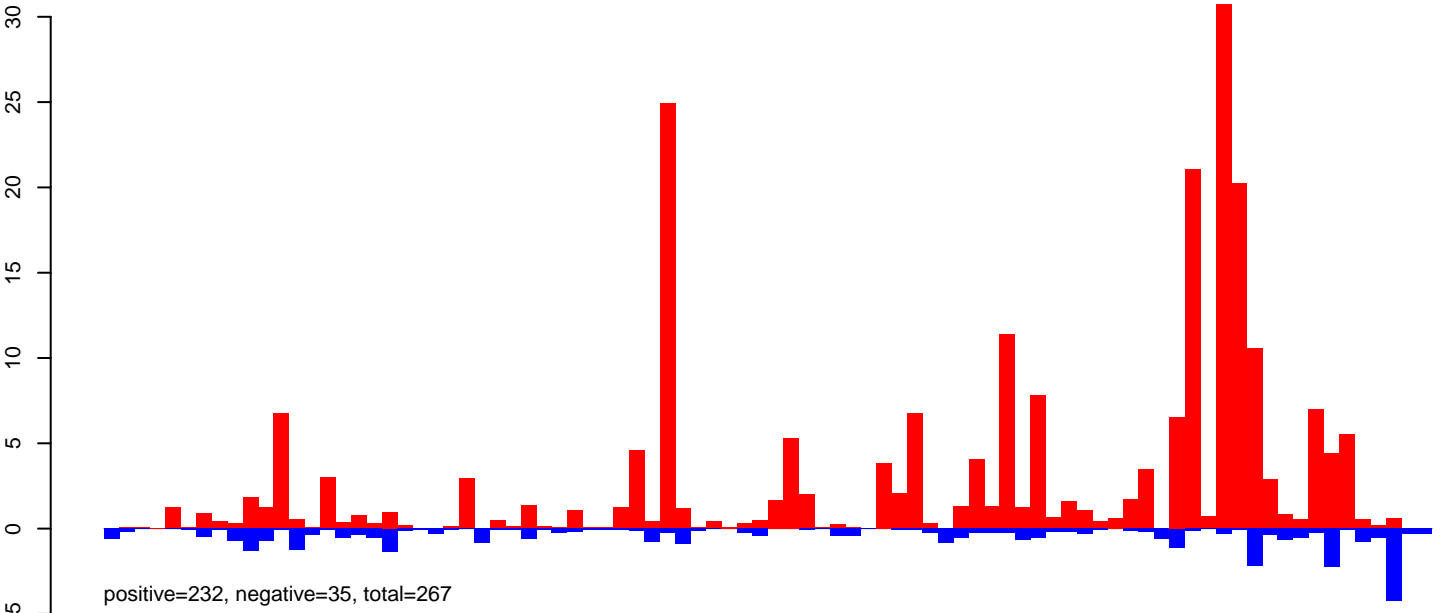
AeAeg_Embryo_0.2h_cat.rep



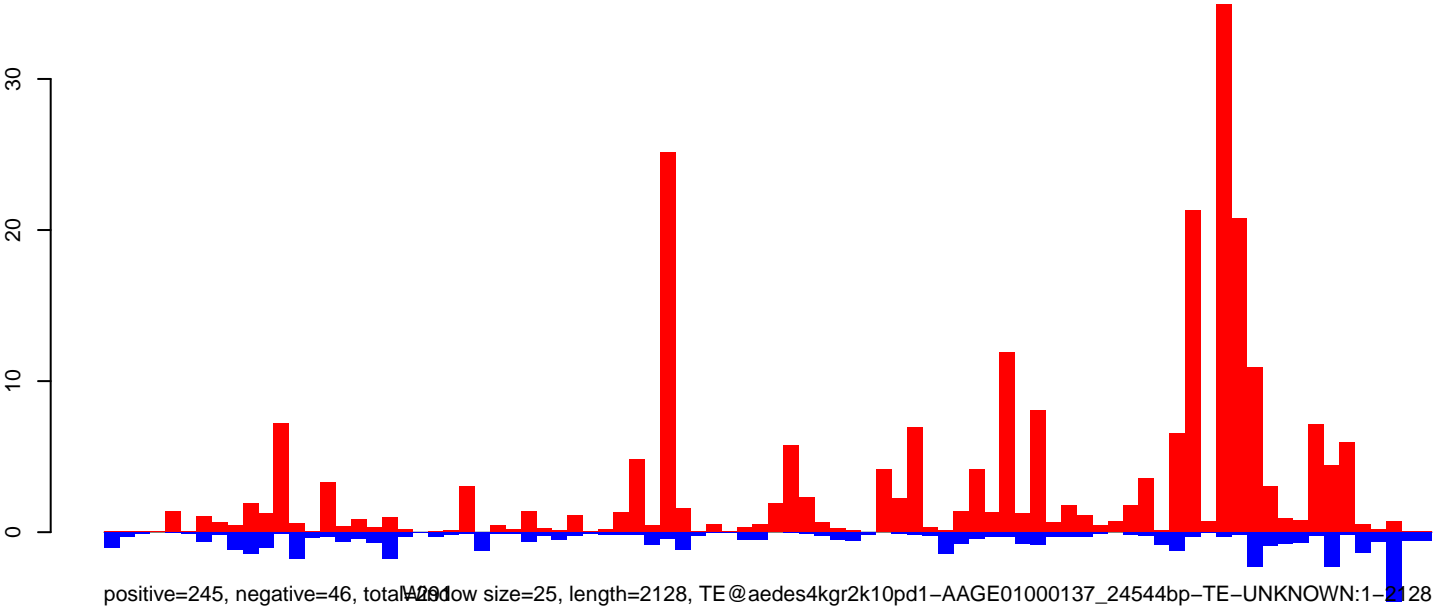
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

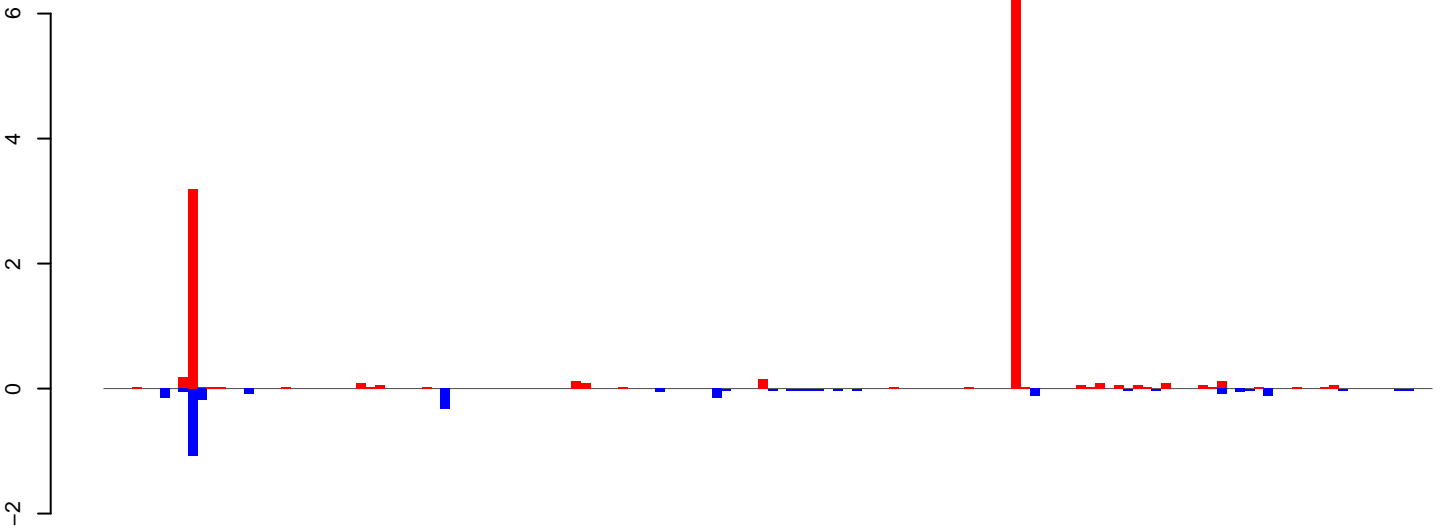


AeAeg_Embryo_0.2h_cat.rep



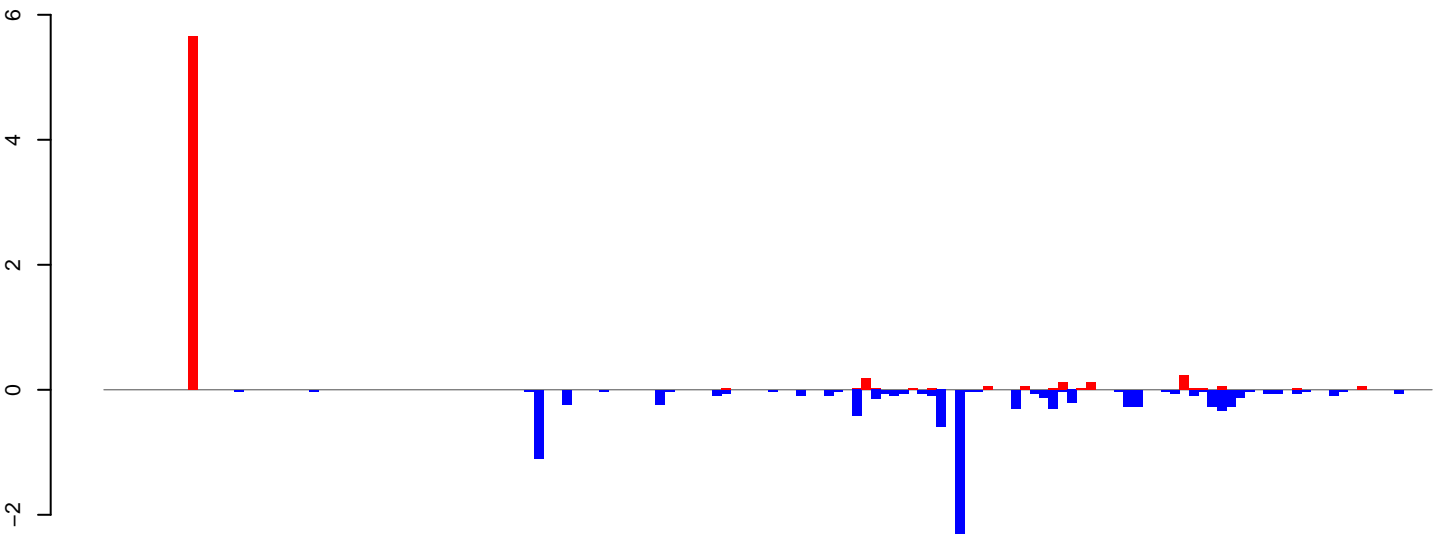
Window size=25, length=2128, TE@aedes4kgr2k10pd1-AAGE01000137_24544bp-TE-UNKNOWN:1-2128

AeAeg_Embryo_0.2h_cat.18_23.rep



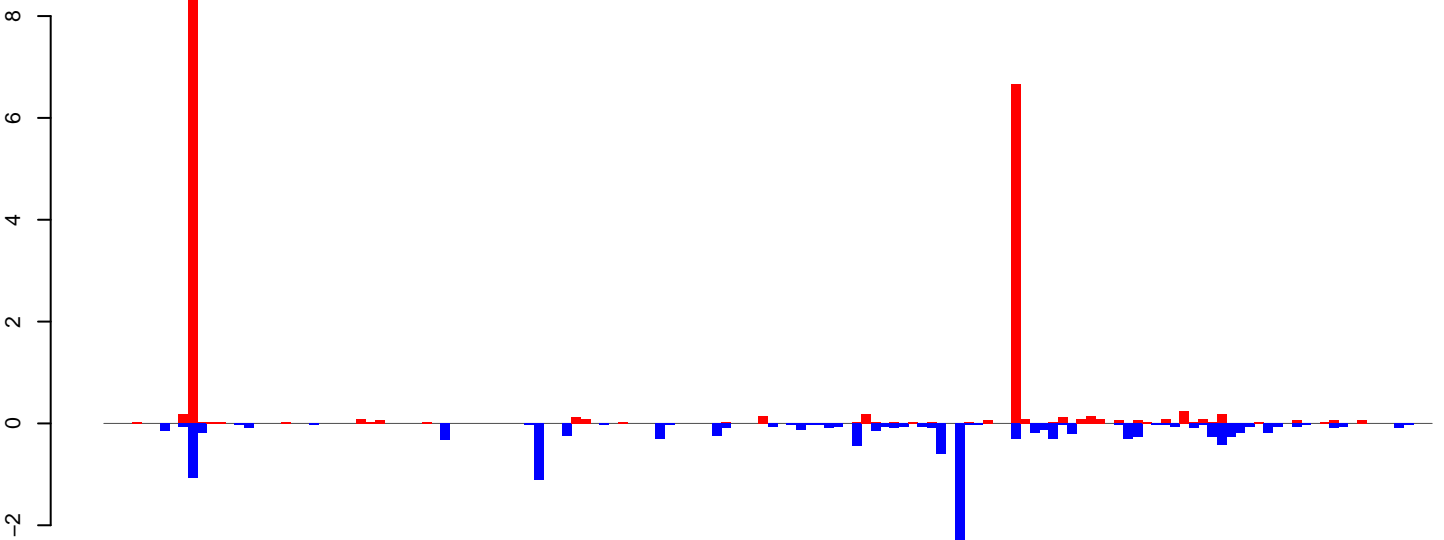
positive=12, negative=3, total=15

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=7, negative=10, total=17

AeAeg_Embryo_0.2h_cat.rep

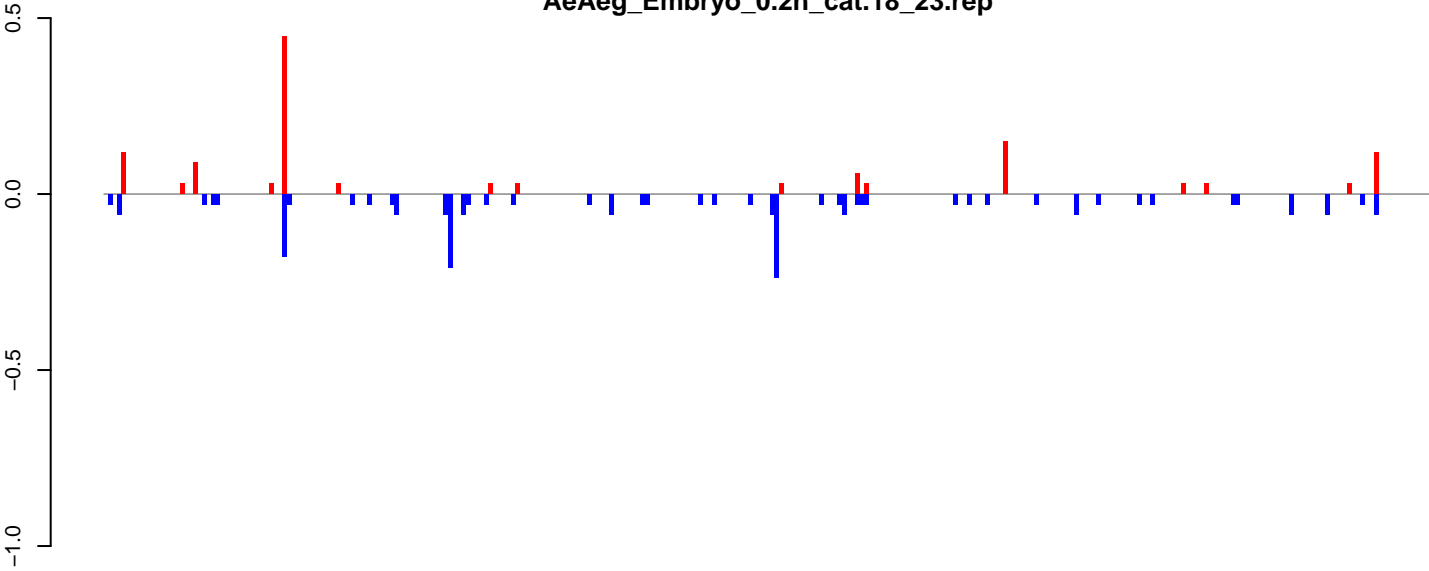


positive=18, negative=13, total=31

Window size=25, length=3544, TE@TF000990-Ty1_copia_Ele162:1-3544

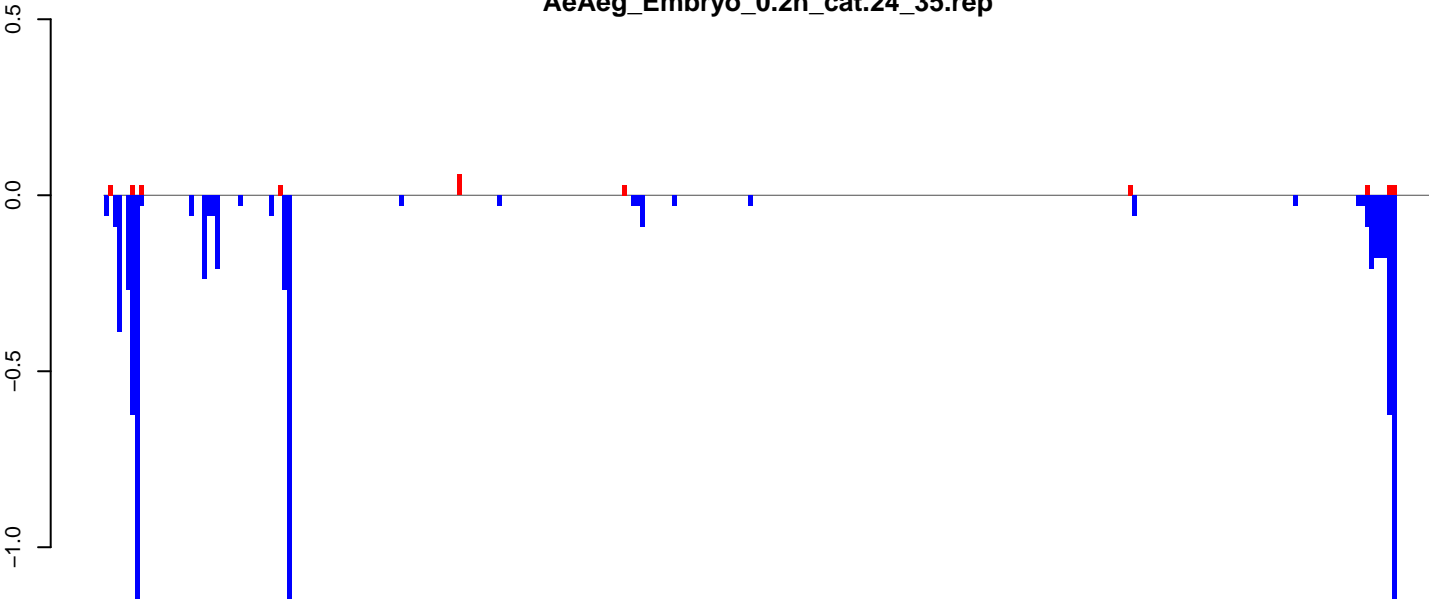
0 500 1000 1500 2000 2500 3000 3500

AeAeg_Embryo_0.2h_cat.18_23.rep



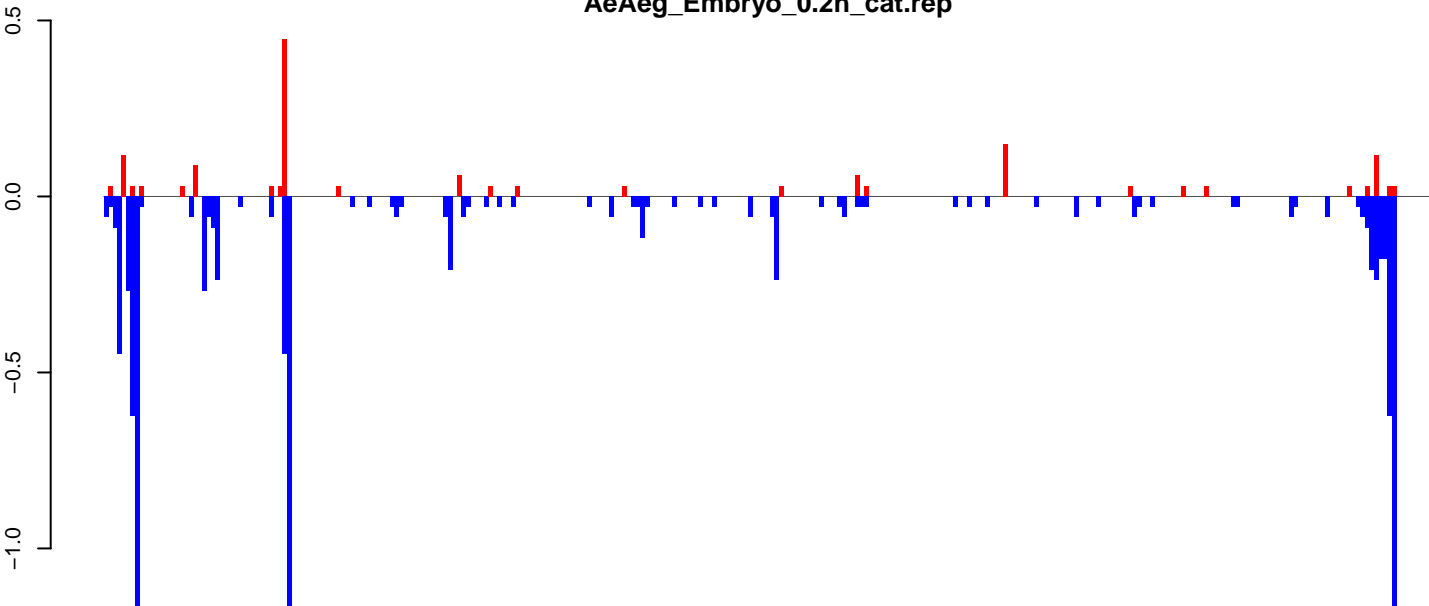
positive=1, negative=2, total=4

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=0, negative=8, total=8

AeAeg_Embryo_0.2h_cat.rep

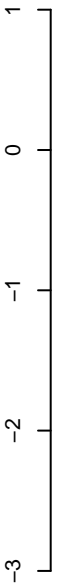


positive=2, negative=10, total=12

Window size=25, length=7424, TE@TF000512-Ty3_gypsy_Ele151:1-7424

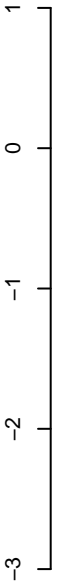
0 2000 4000 6000

AeAeg_Embryo_0.2h_cat.18_23.rep



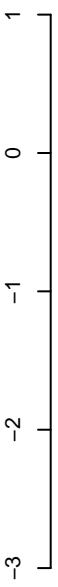
positive=2, negative=1, total=3

AeAeg_Embryo_0.2h_cat.24_35.rep



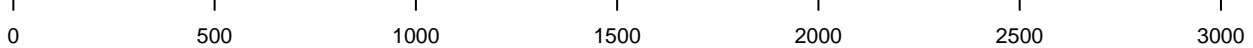
positive=4, negative=19, total=22

AeAeg_Embryo_0.2h_cat.rep

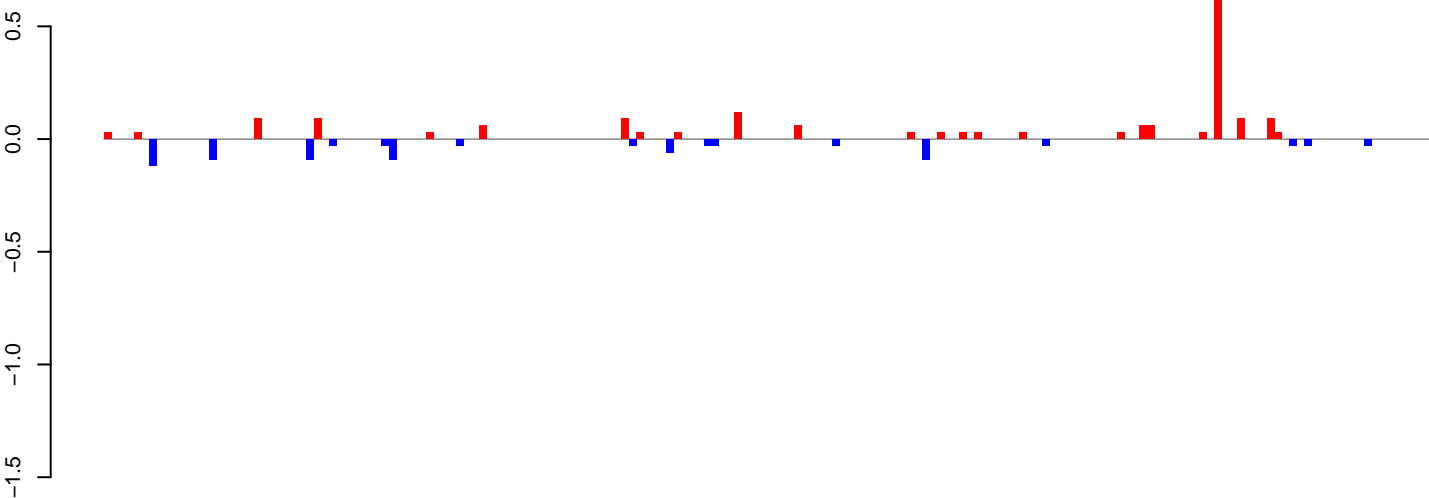


positive=5, negative=20, total=25

Window size=25, length=3285, TE@Sola1-1_AA:1-3285

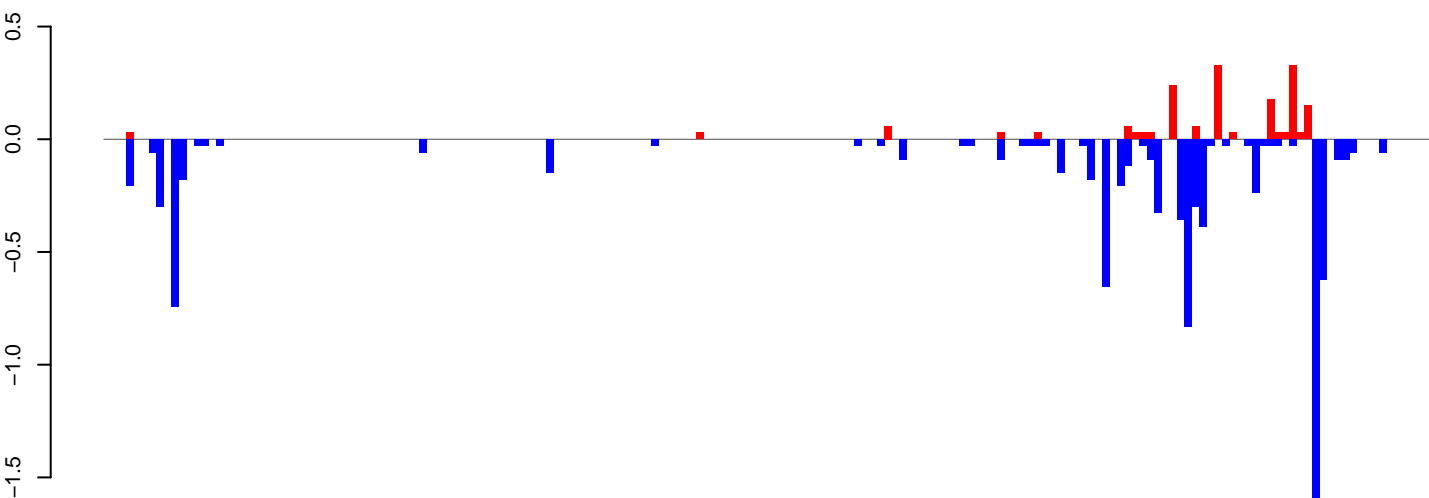


AeAeg_Embryo_0.2h_cat.18_23.rep



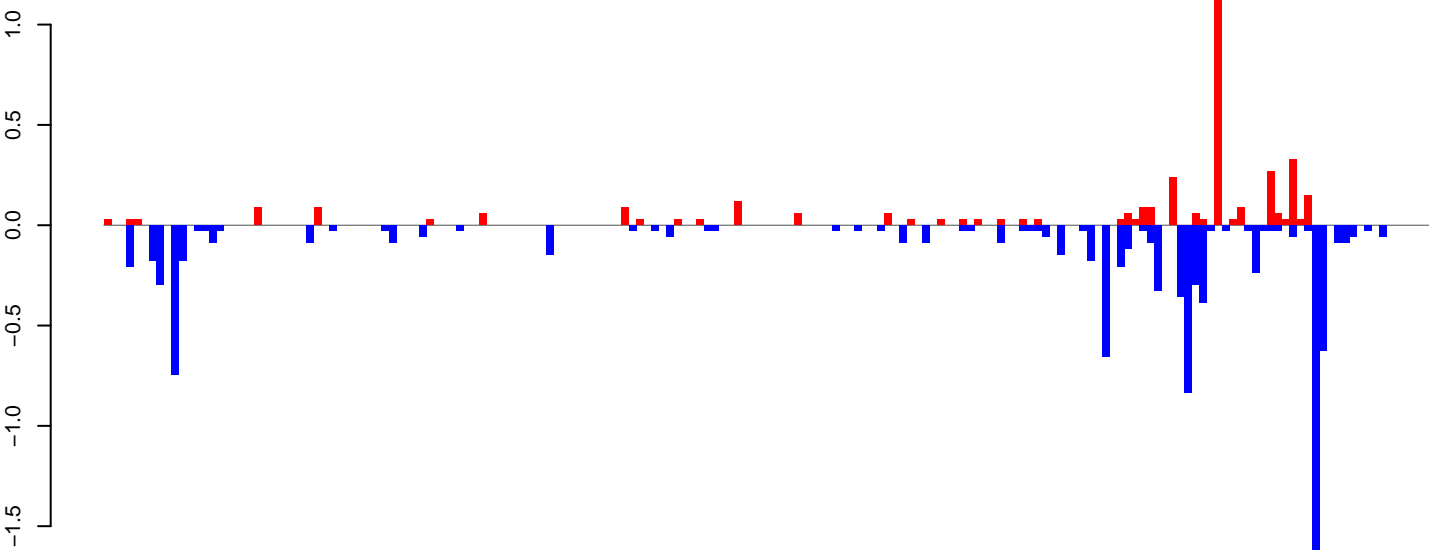
positive=2, negative=1, total=3

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=2, negative=9, total=11

AeAeg_Embryo_0.2h_cat.rep

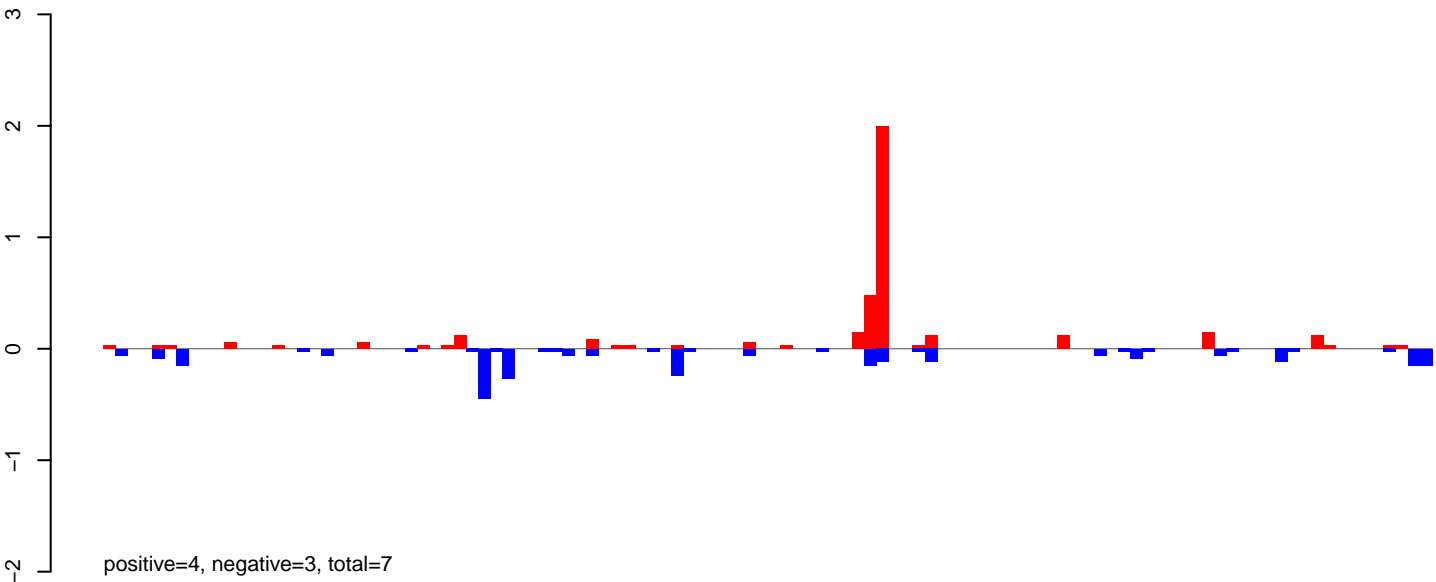


positive=4, negative=10, total=14

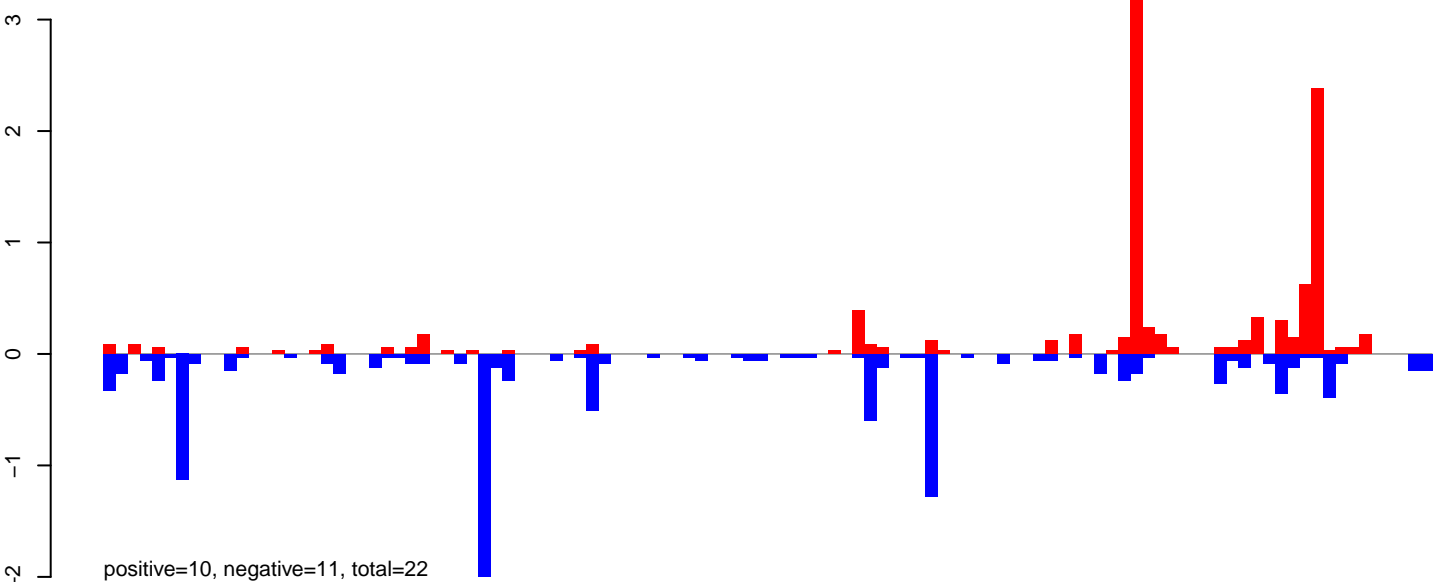
Window size=25, length=4405, TE@Gypsy-198_AA-LTR-I:1-4405

0 1000 2000 3000 4000

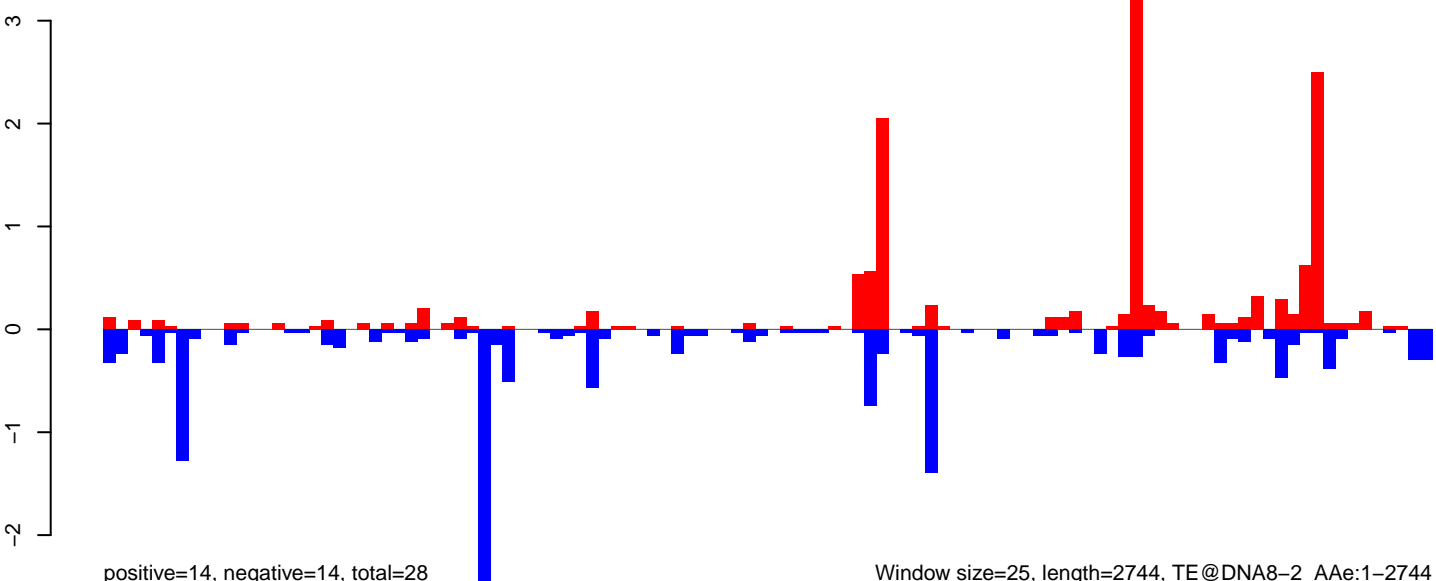
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

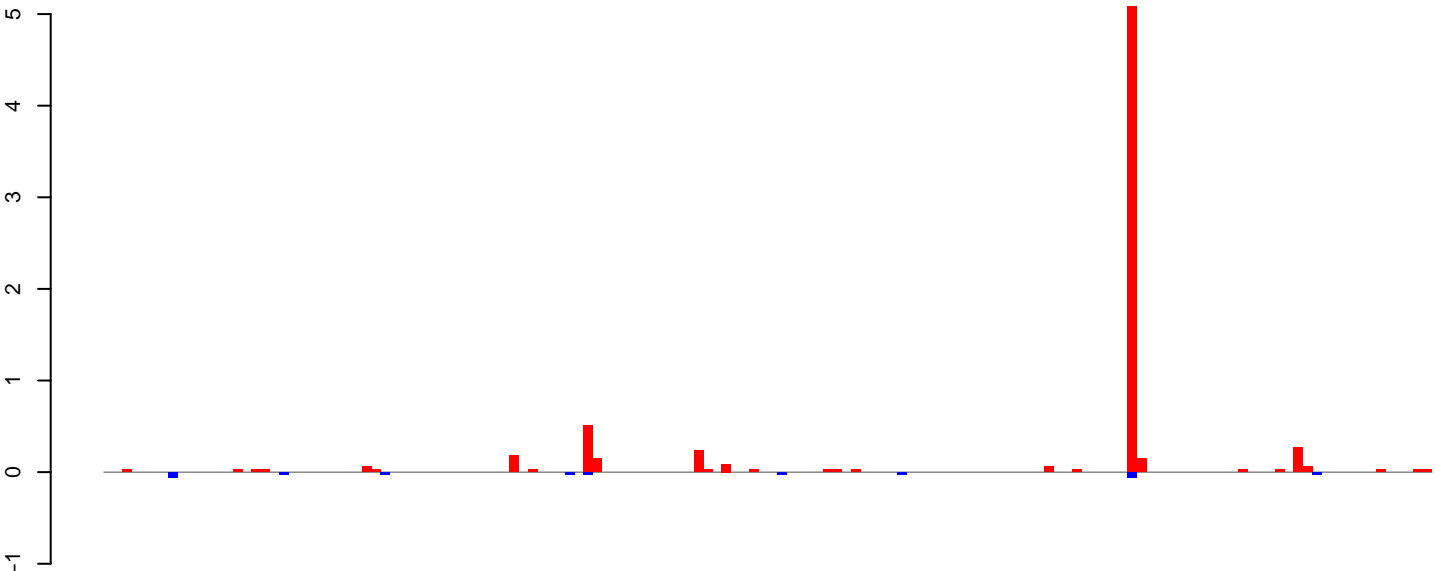


AeAeg_Embryo_0.2h_cat.rep

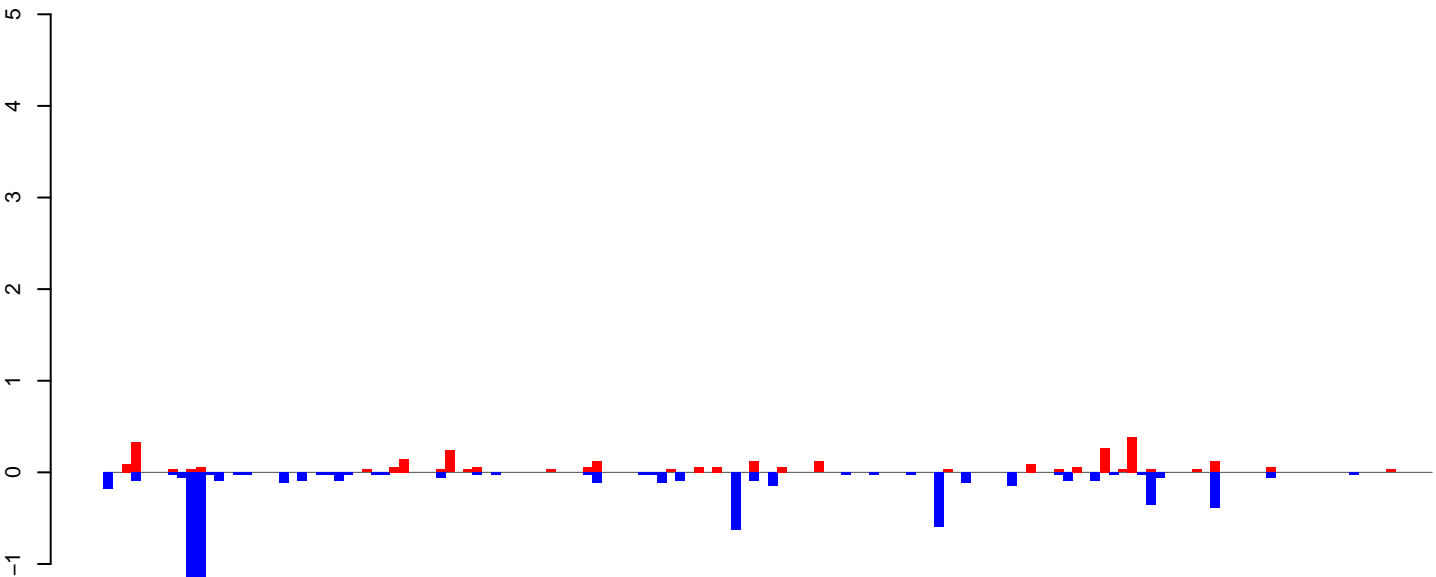


Window size=25, length=2744, TE@DNA8-2_AAe:1-2744

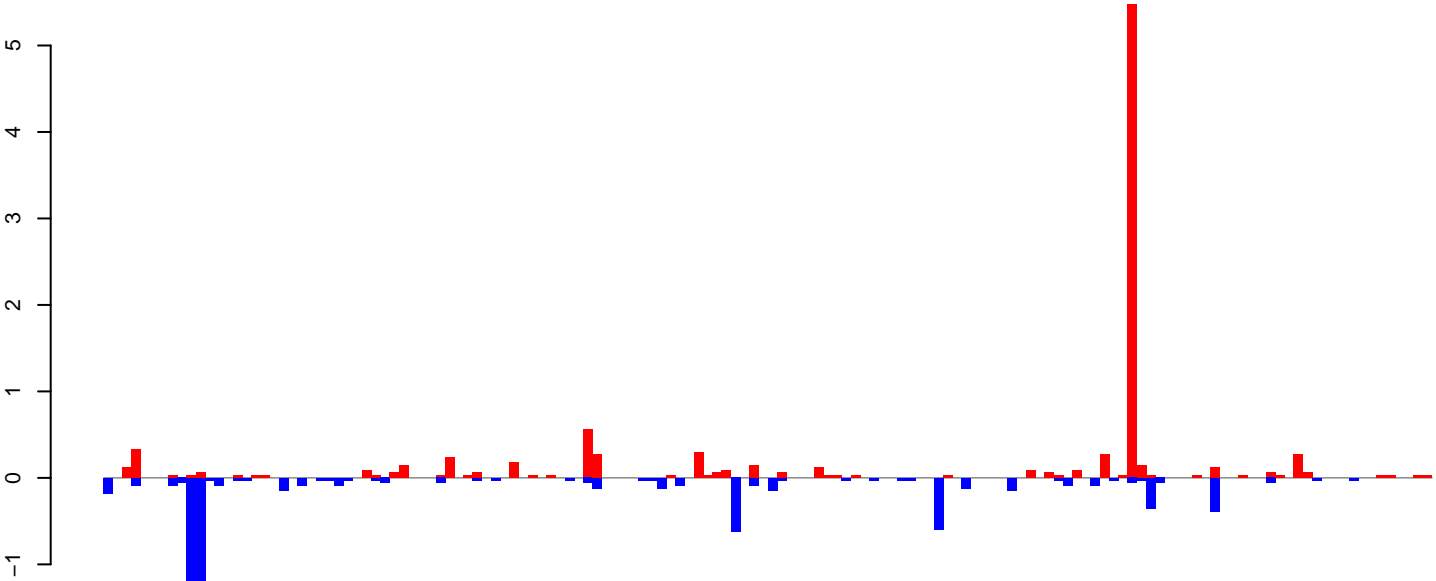
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



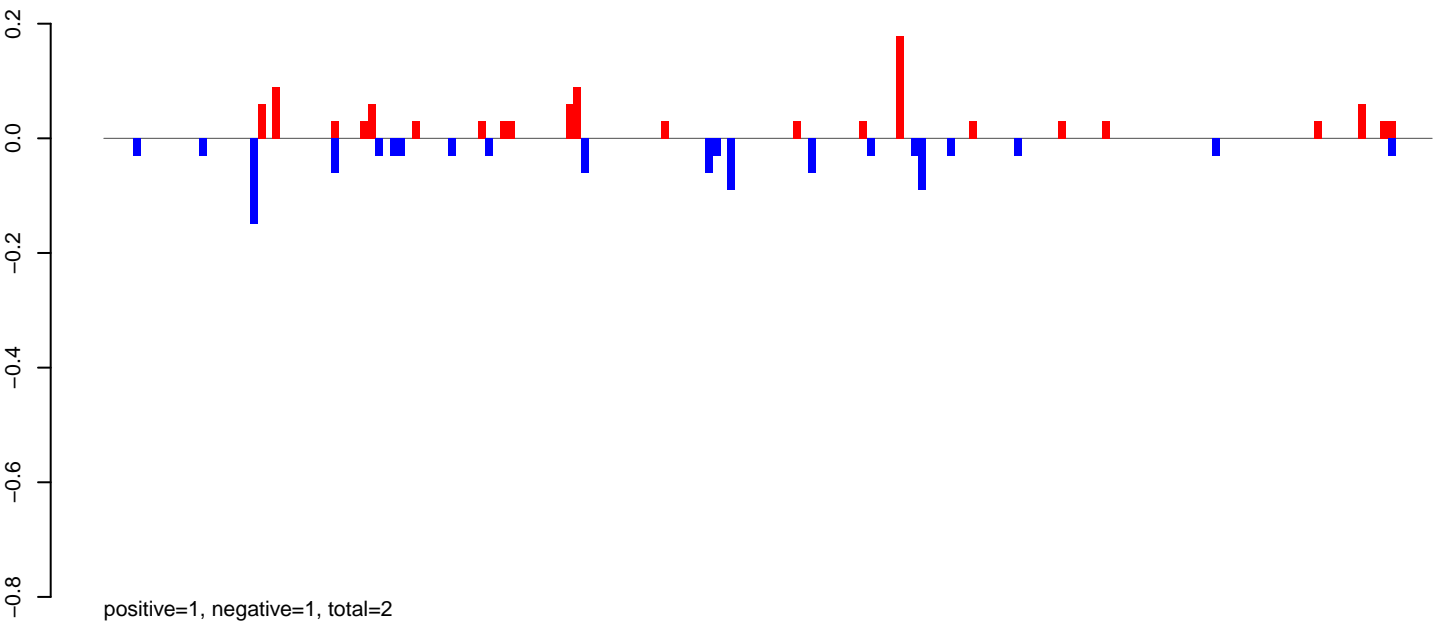
AeAeg_Embryo_0.2h_cat.rep



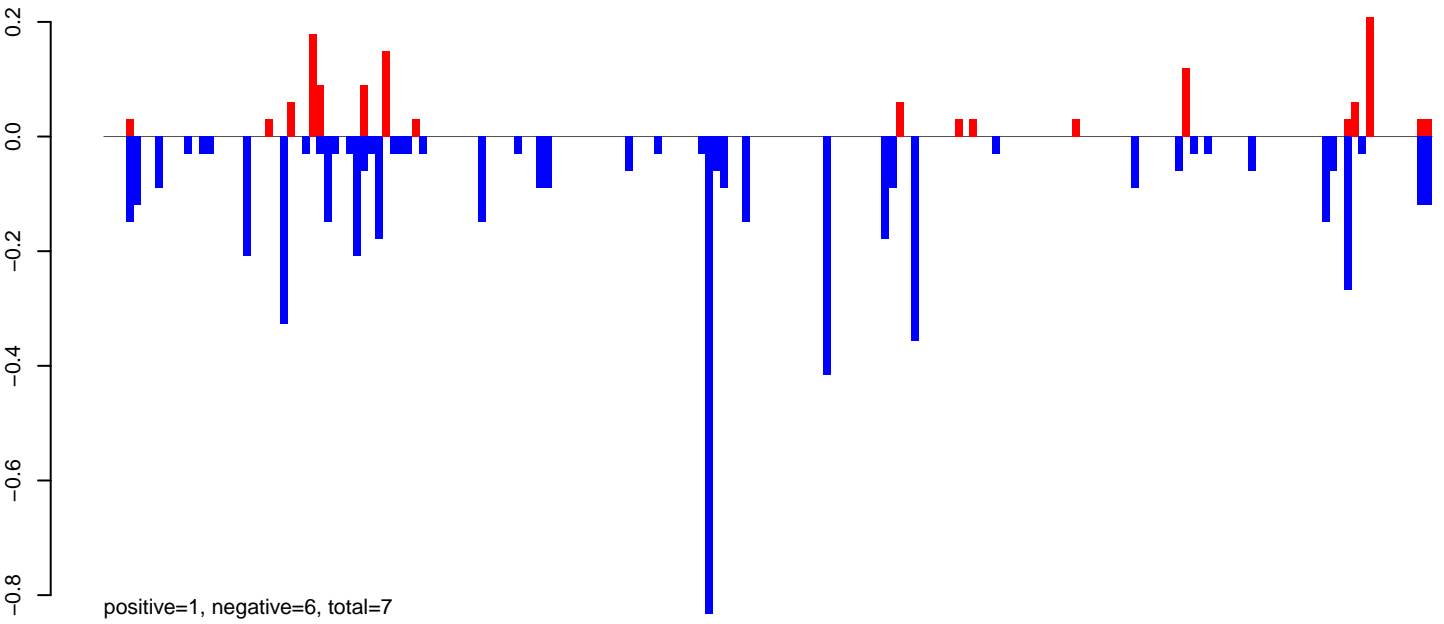
Window size=25, length=3578, TE@Copia-98_AA-LTR-I:1-3578

0 500 1000 1500 2000 2500 3000 3500

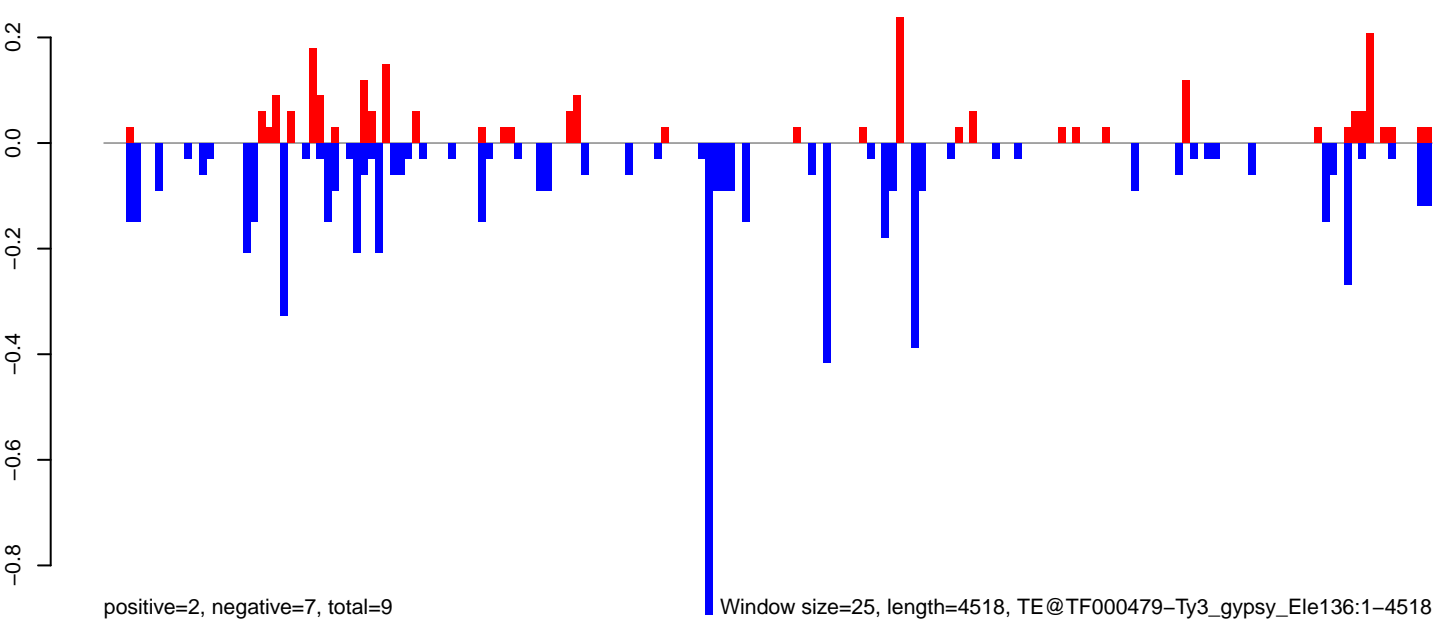
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

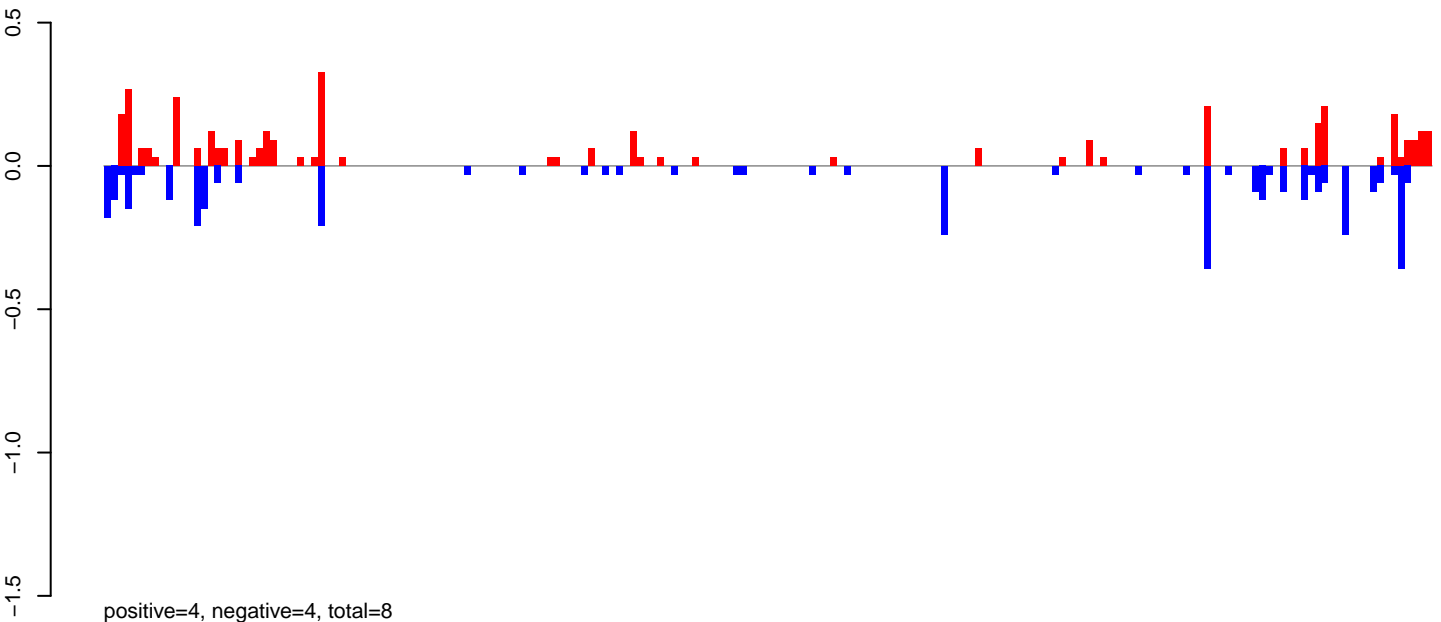


AeAeg_Embryo_0.2h_cat.rep



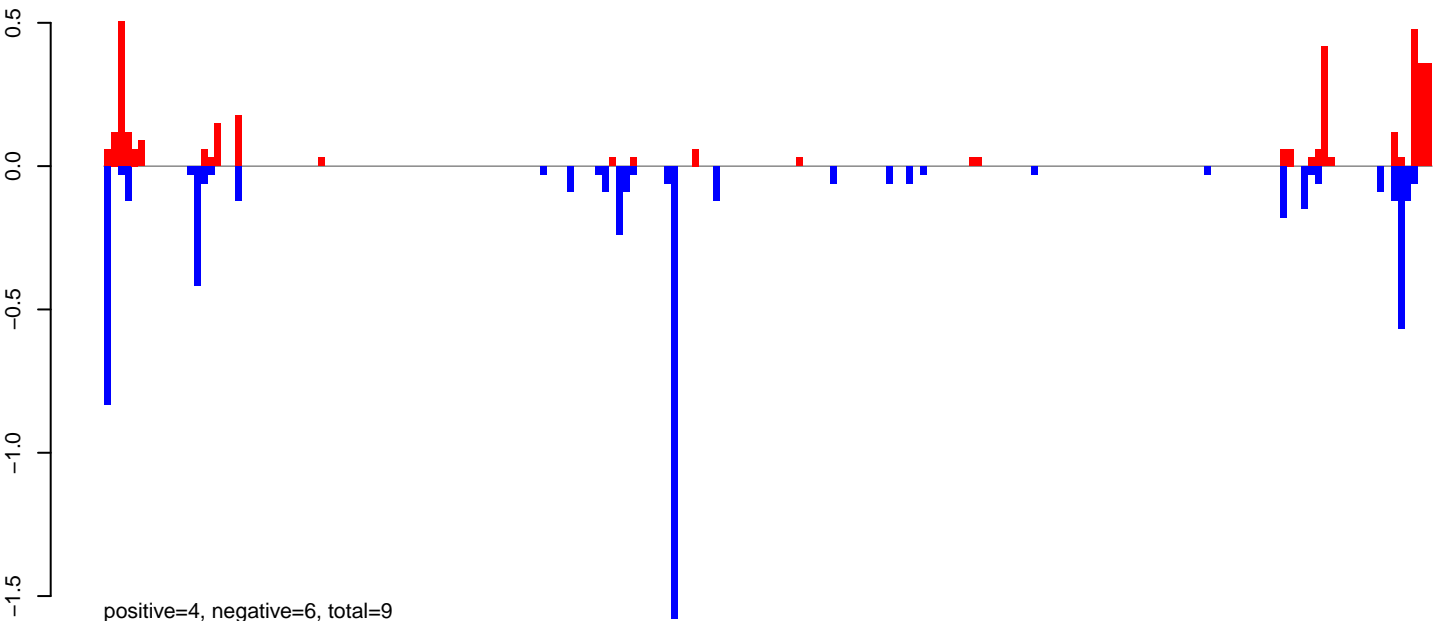
0 1000 2000 3000 4000

AeAeg_Embryo_0.2h_cat.18_23.rep



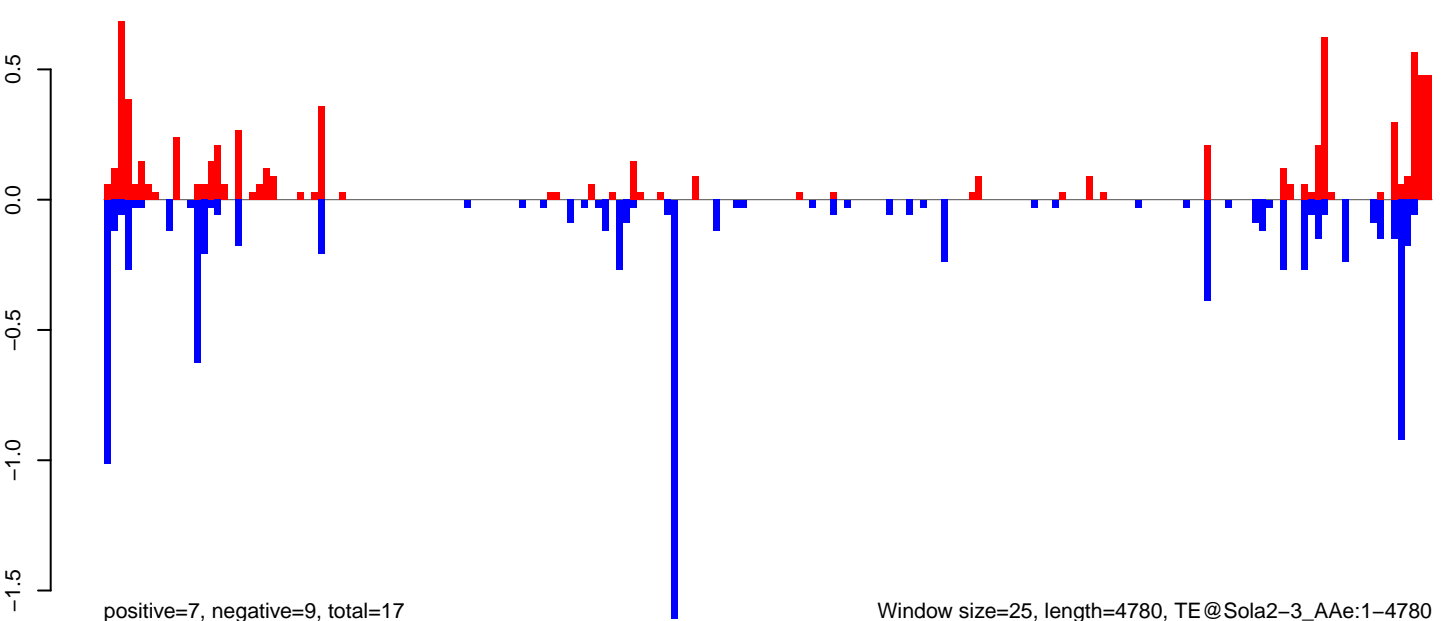
positive=4, negative=4, total=8

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=4, negative=6, total=9

AeAeg_Embryo_0.2h_cat.rep

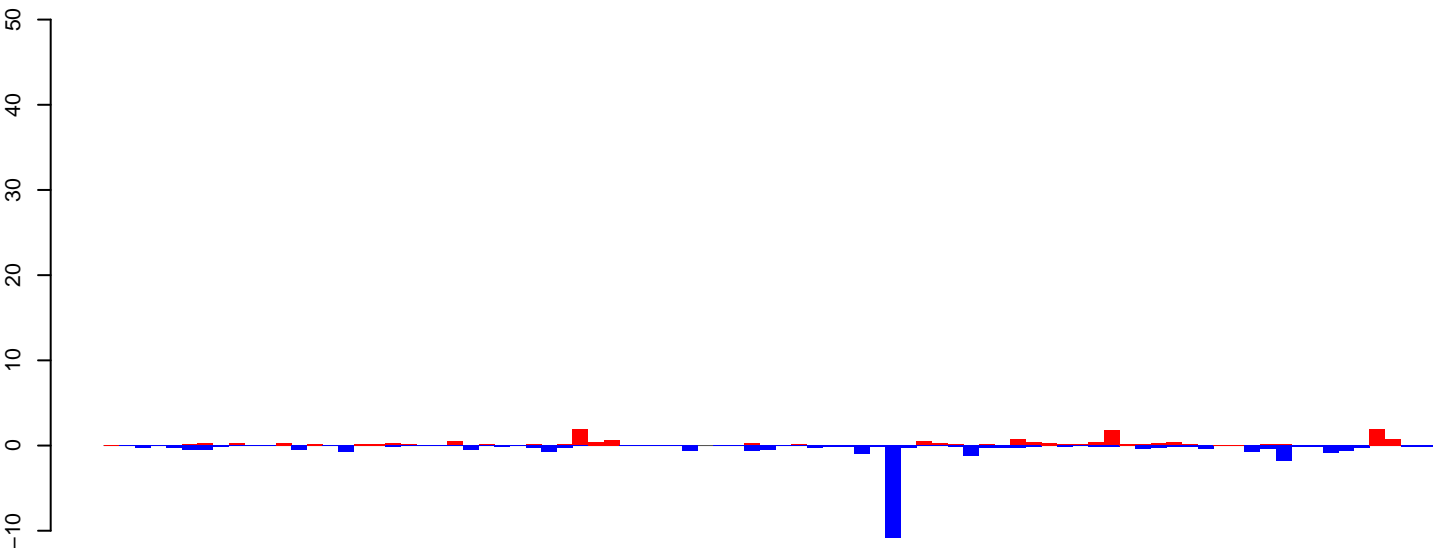


positive=7, negative=9, total=17

Window size=25, length=4780, TE@Sola2-3_AAe:1-4780

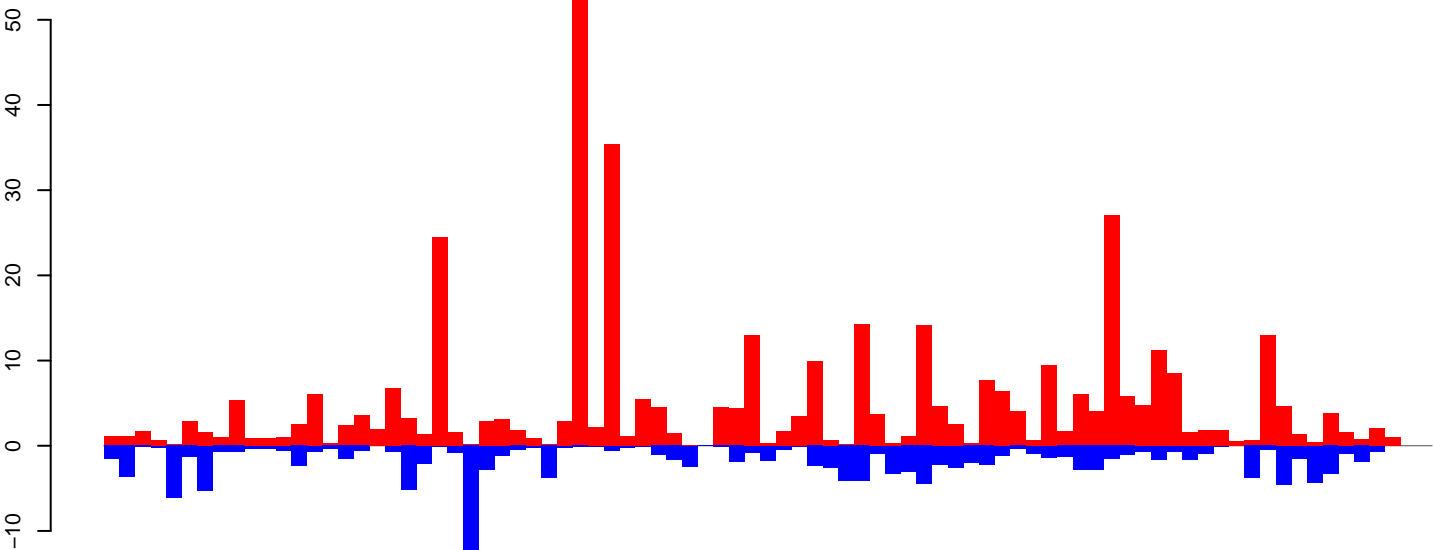
0 1000 2000 3000 4000 5000

AeAeg_Embryo_0.2h_cat.18_23.rep



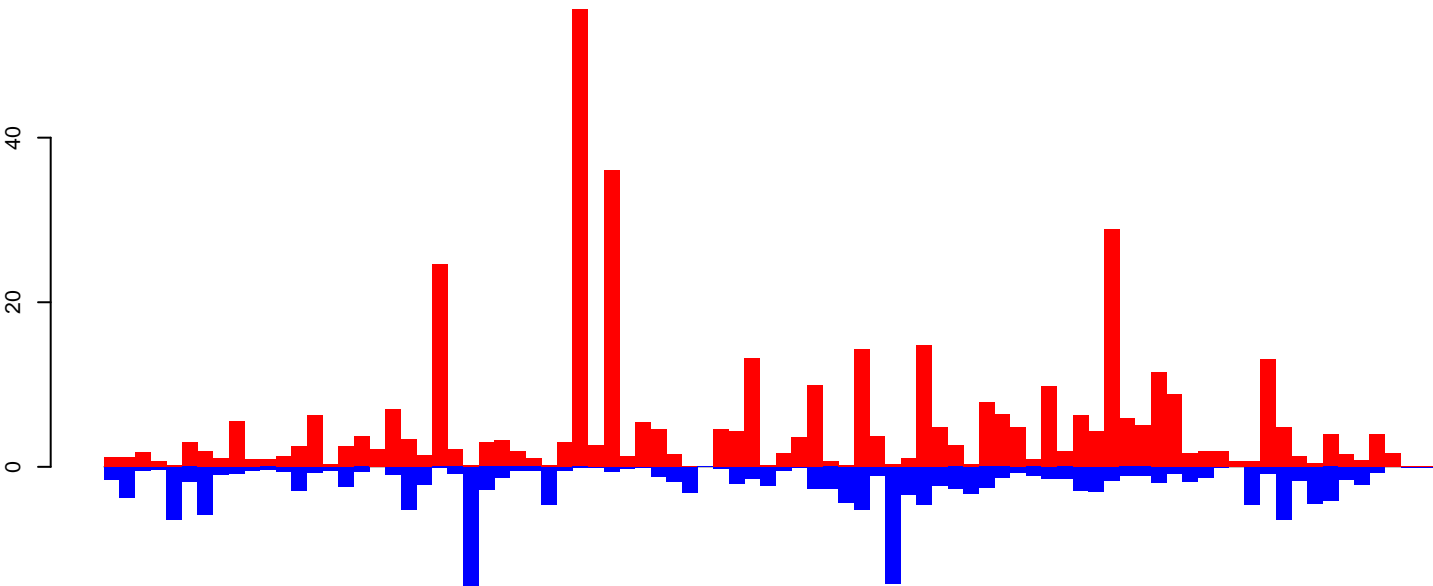
positive=17, negative=31, total=48

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=399, negative=146, total=545

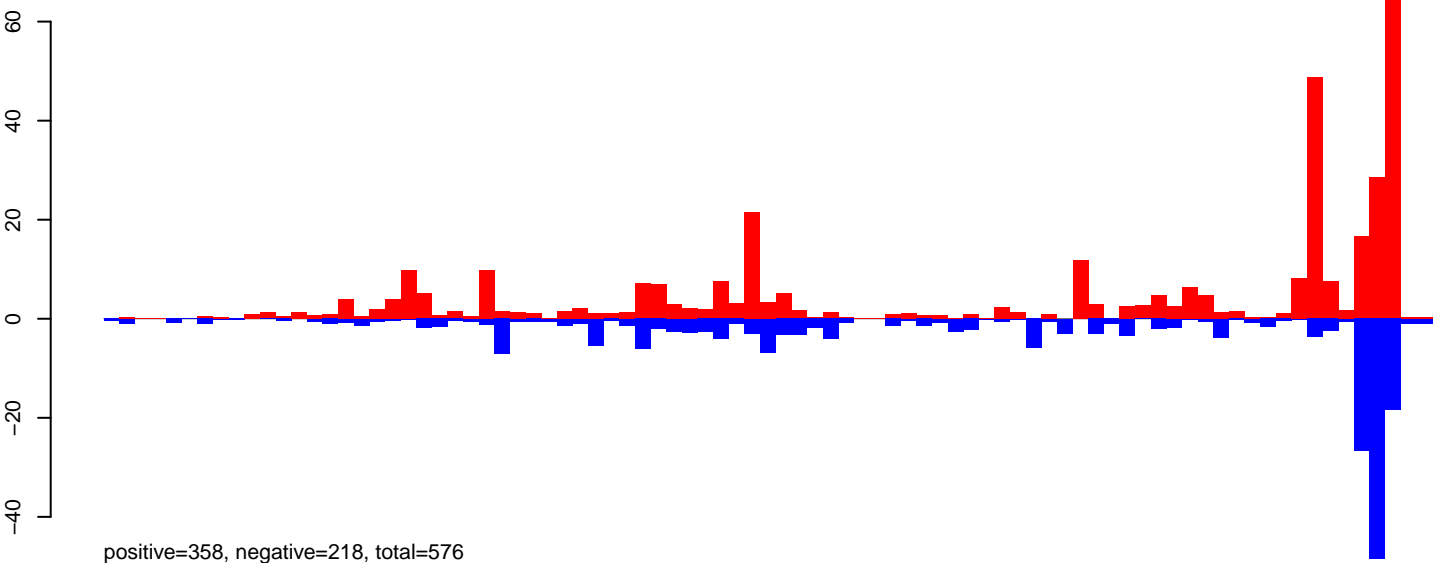
AeAeg_Embryo_0.2h_cat.rep



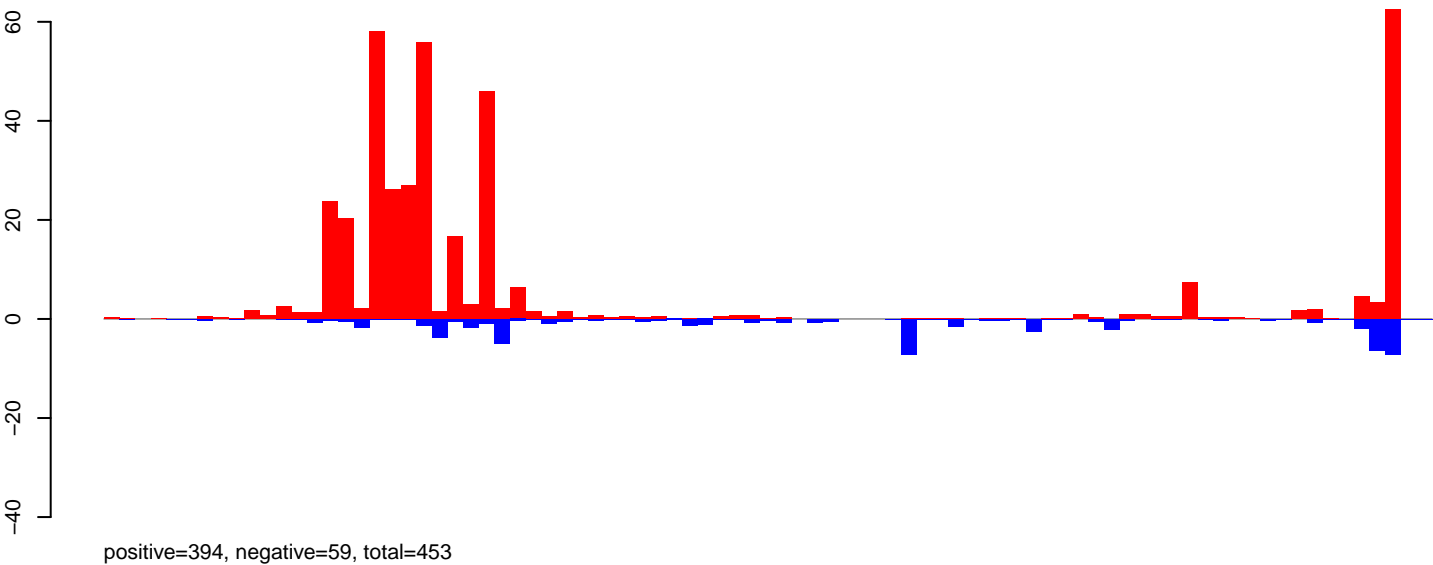
positive=416, negative=178, total=593

Window size=25, length=2118, TE@R=2746-UNKNOWN:1-2118

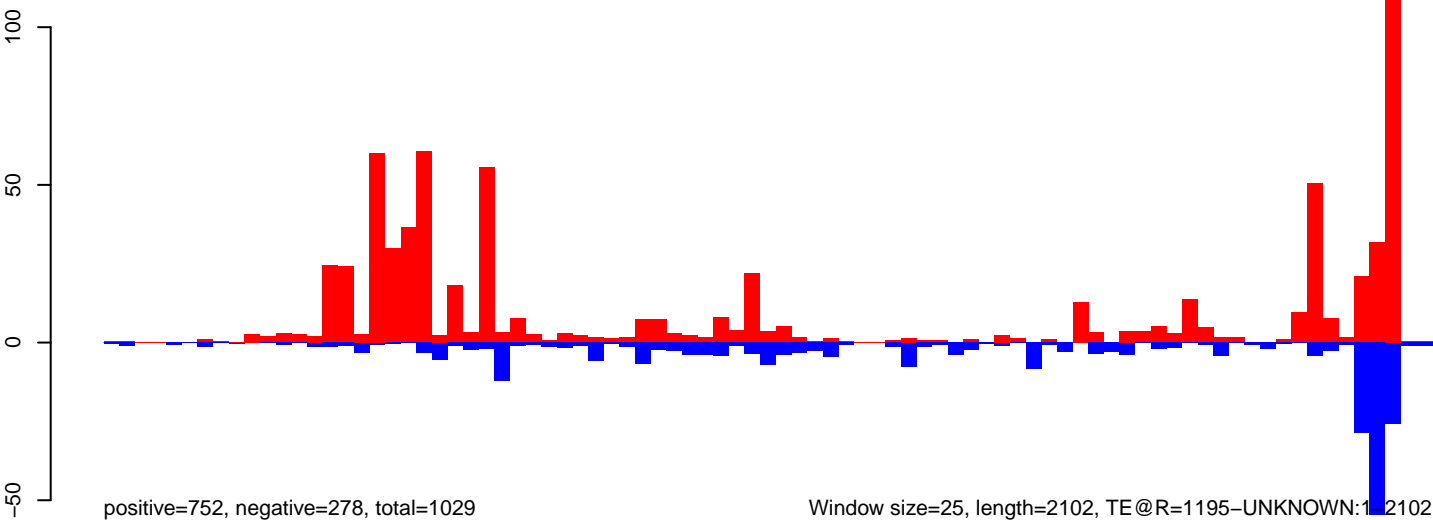
AeAeg_Embryo_0.2h_cat.18_23.rep



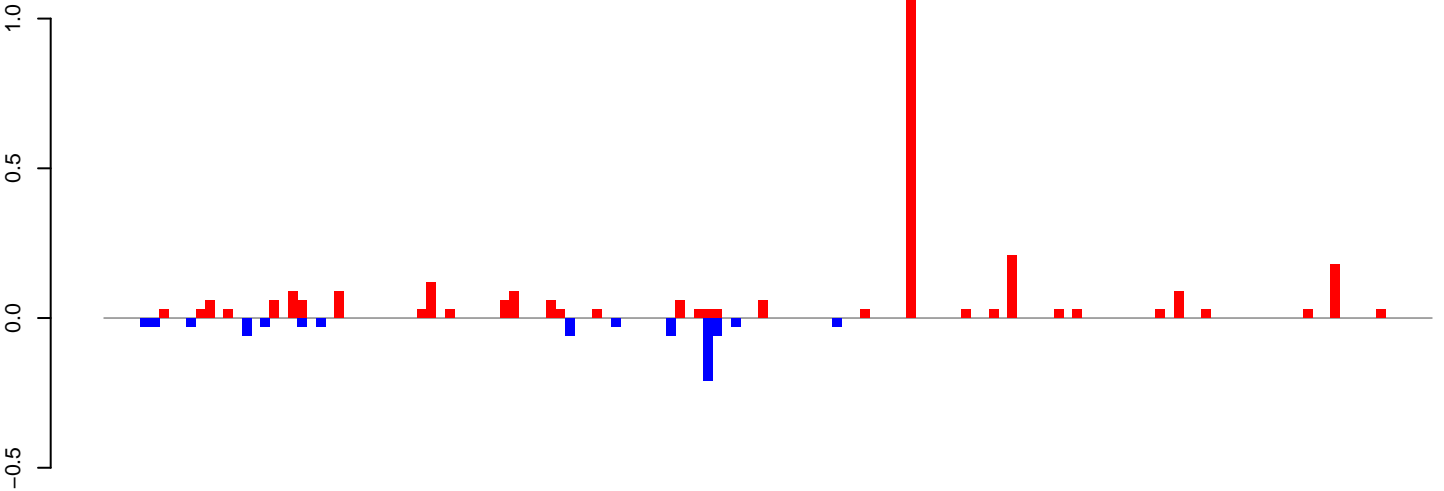
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

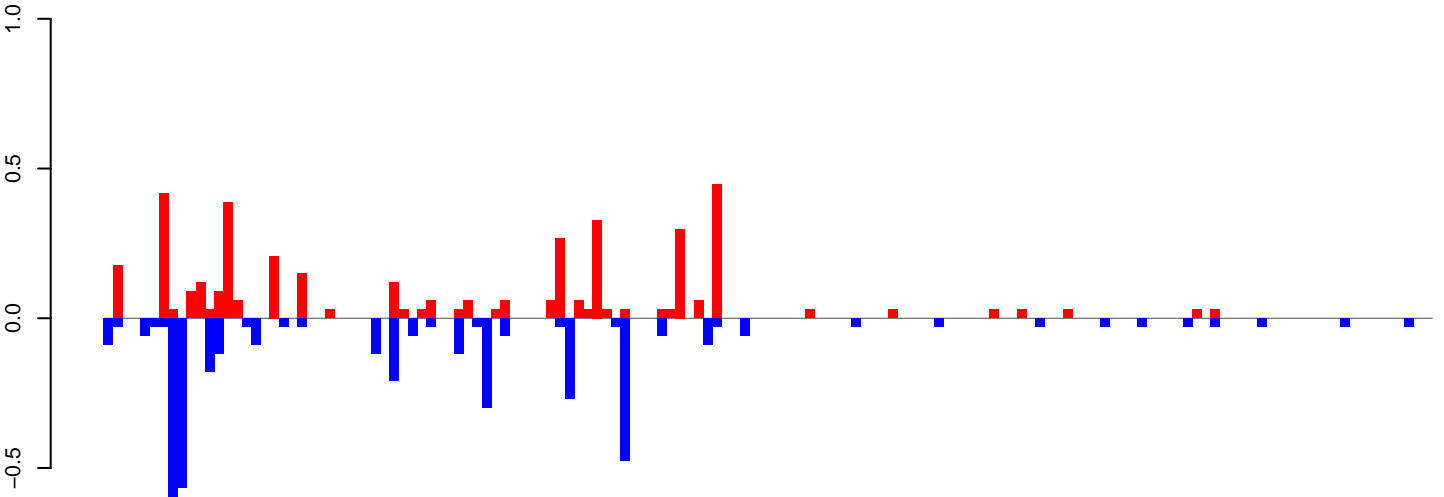


AeAeg_Embryo_0.2h_cat.18_23.rep



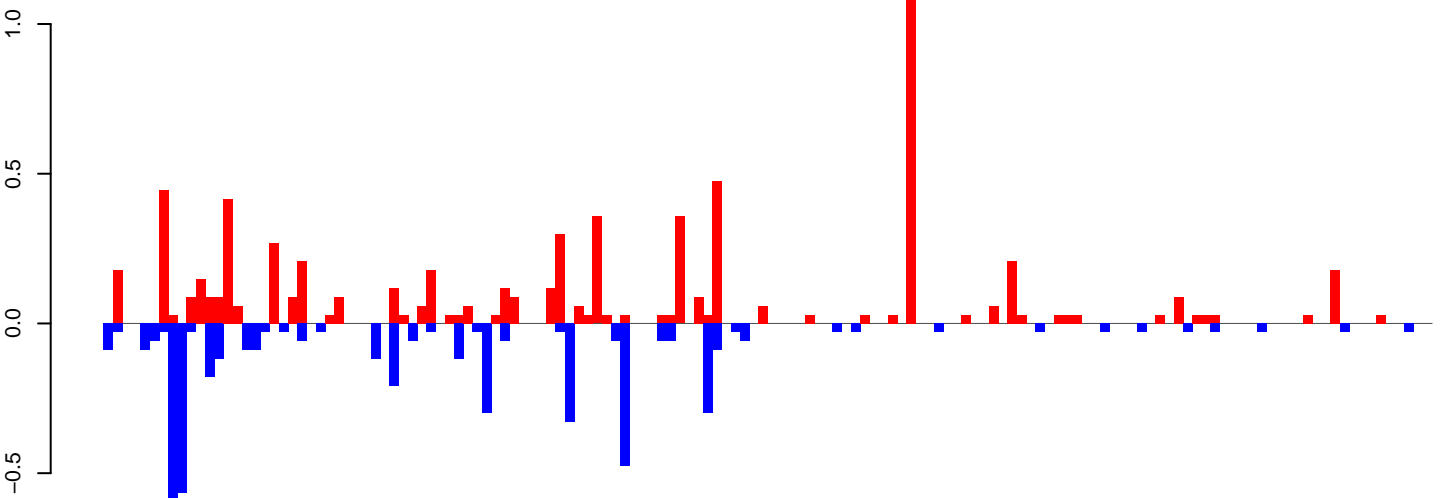
positive=3, negative=1, total=4

AeAeg_Embryo_0.2h_cat.24_35.rep



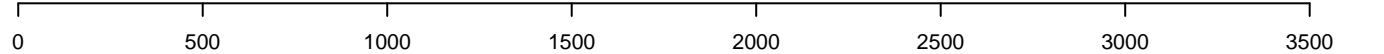
positive=4, negative=4, total=8

AeAeg_Embryo_0.2h_cat.rep

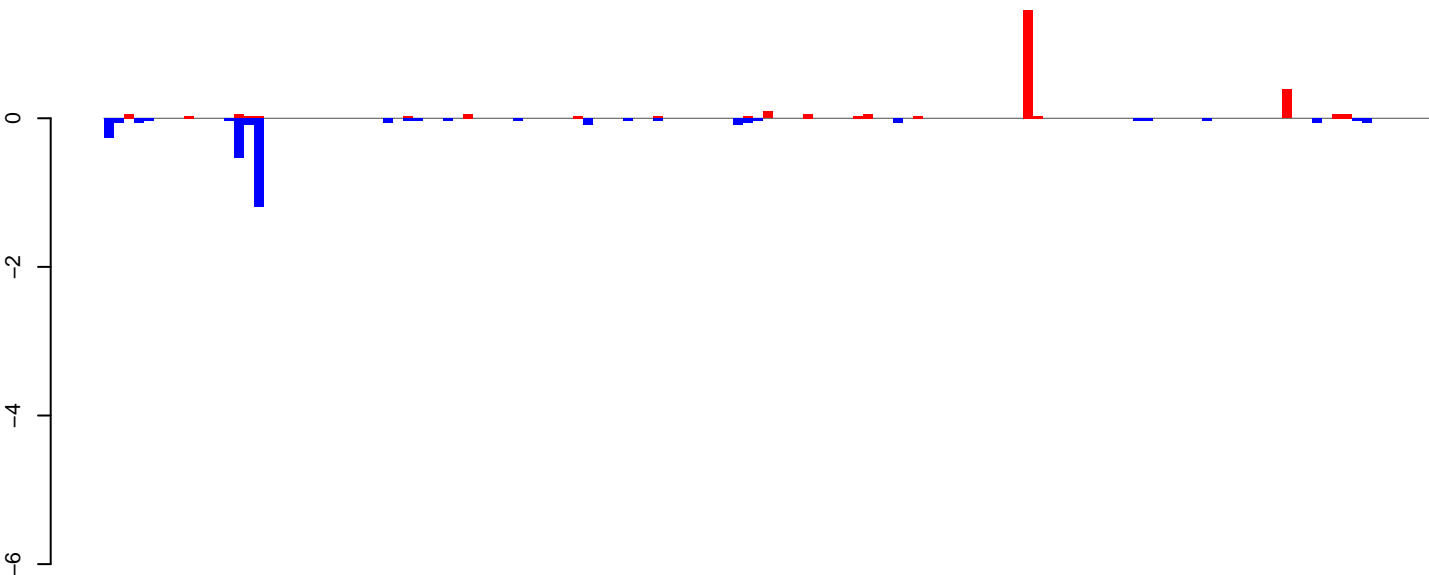


positive=7, negative=5, total=12

Window size=25, length=3588, TE@Copia-100_AA-LTR-I:1-3588

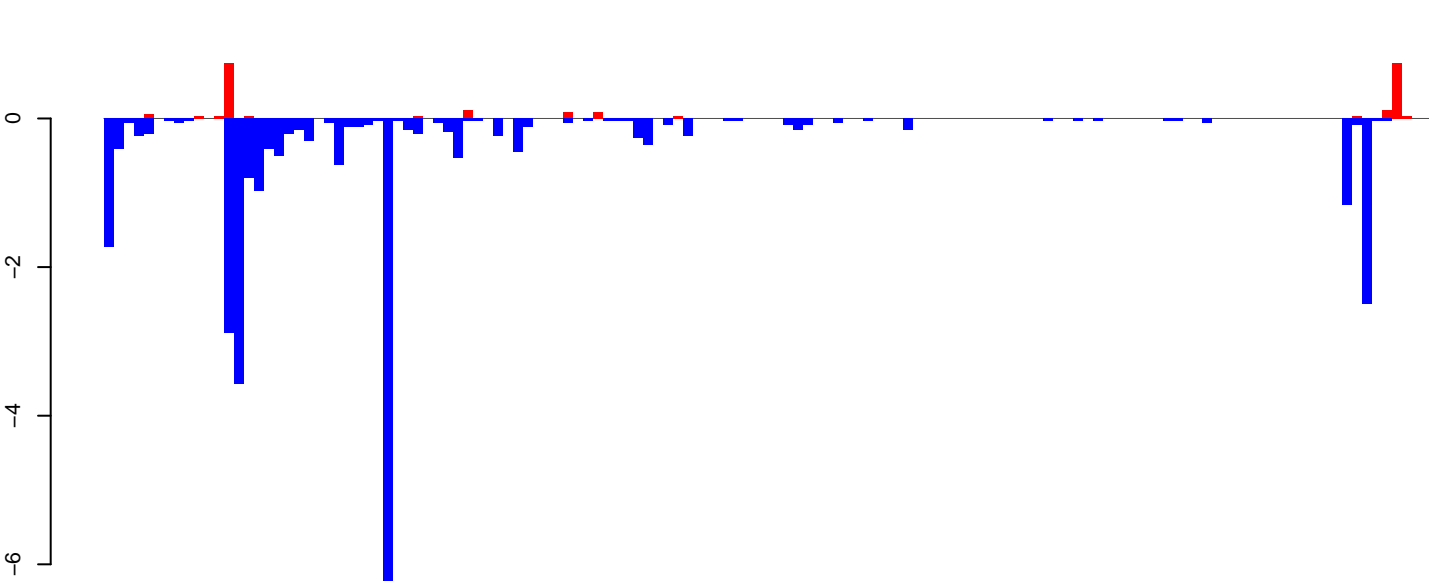


AeAeg_Embryo_0.2h_cat.18_23.rep



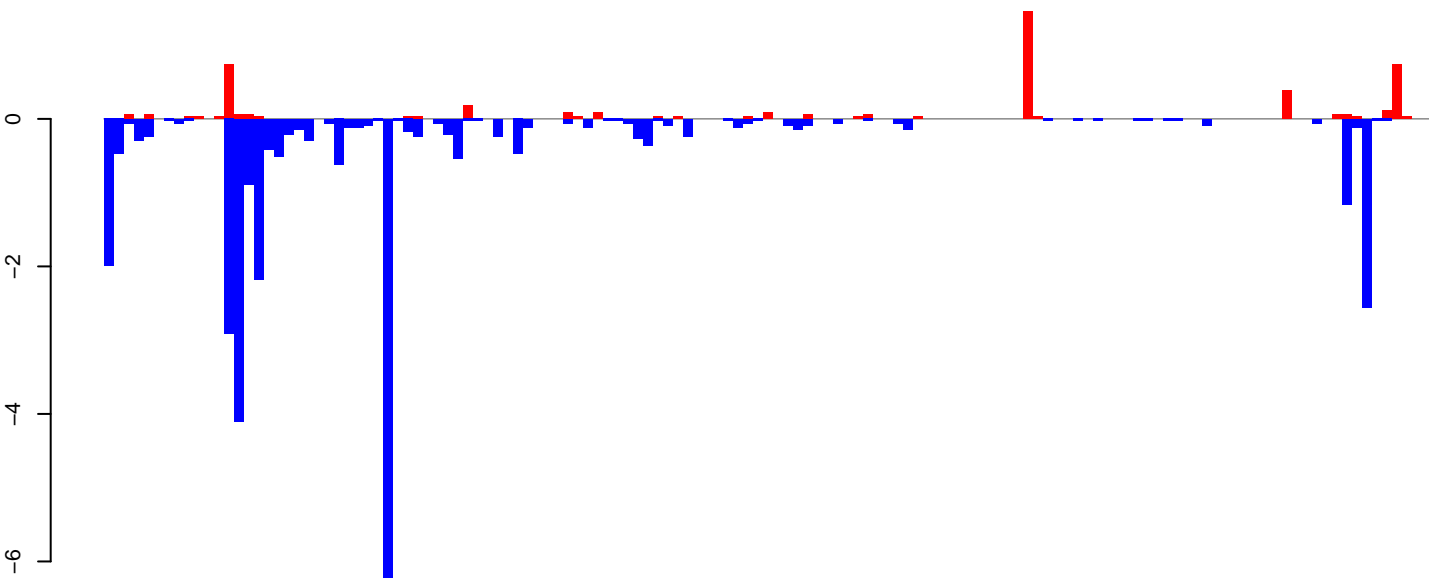
positive=3, negative=3, total=6

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=2, negative=28, total=30

AeAeg_Embryo_0.2h_cat.rep

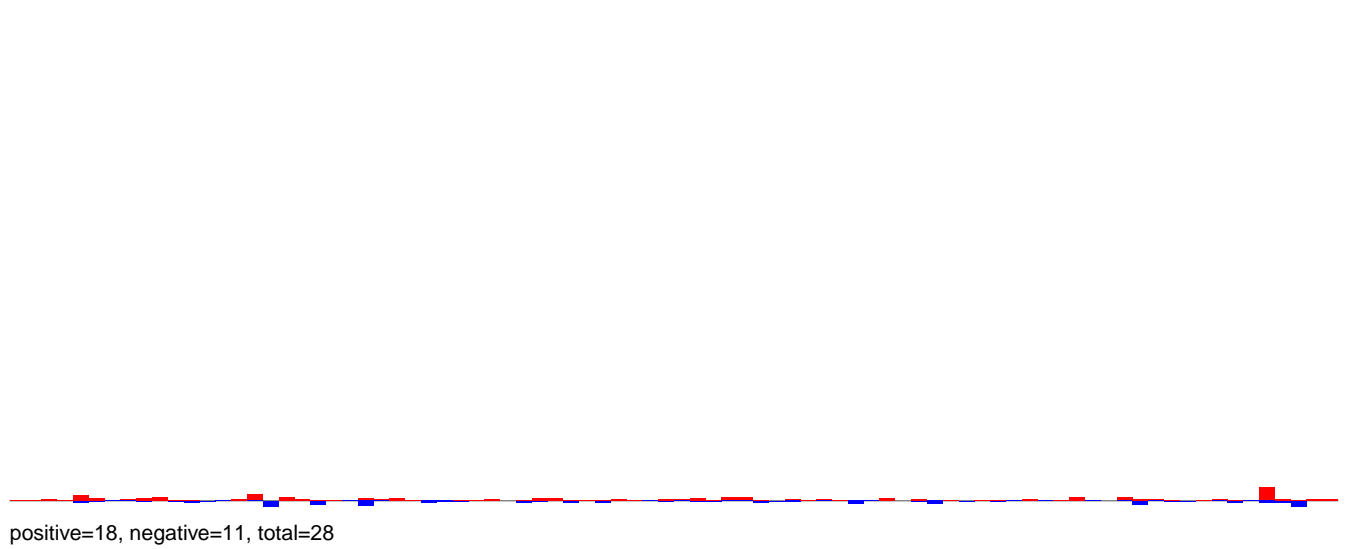


positive=5, negative=31, total=36

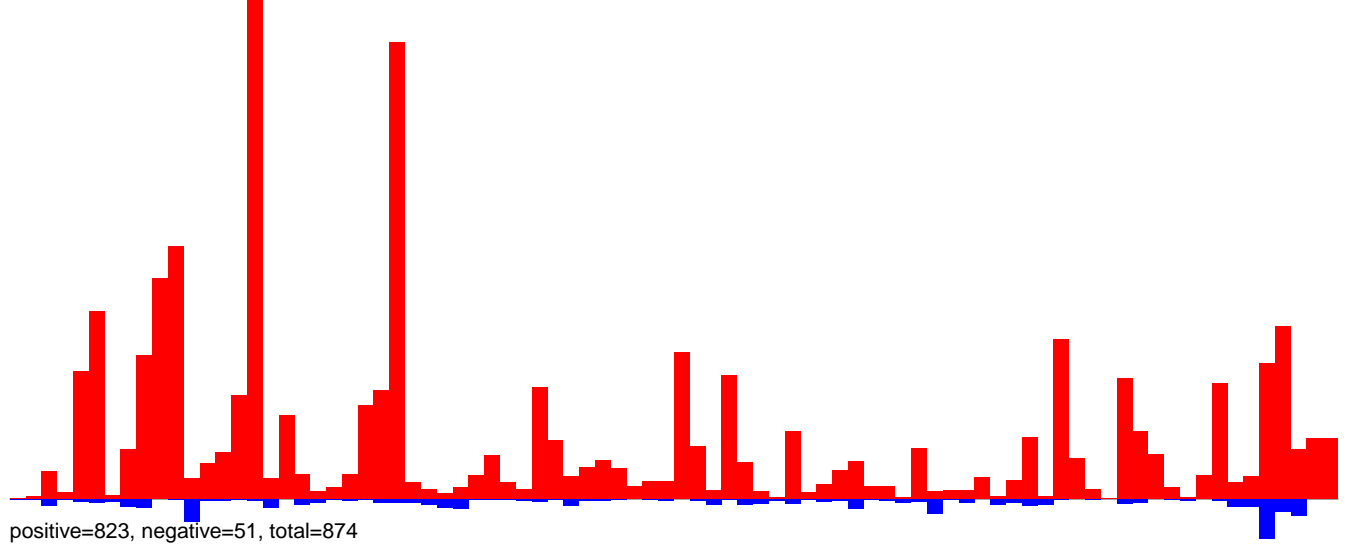
Window size=25, length=3309, TE@BEL-10_AA-LTR-I:1-3309

0 500 1000 1500 2000 2500 3000

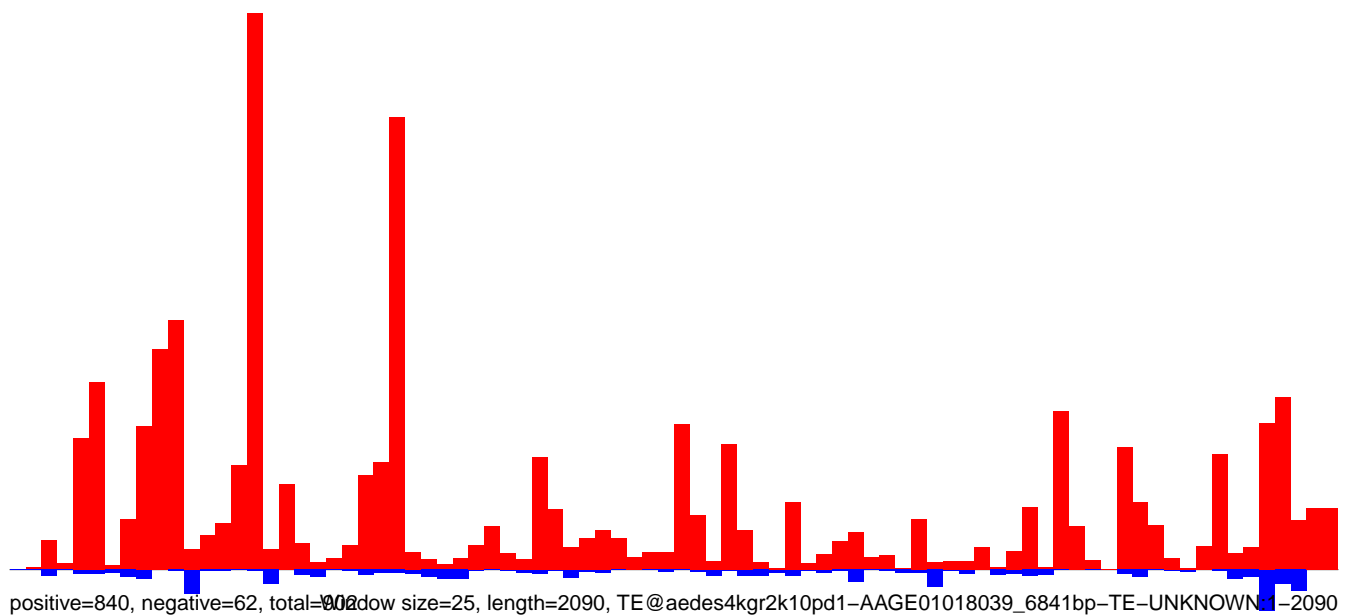
AeAeg_Embryo_0.2h_cat.18_23.rep



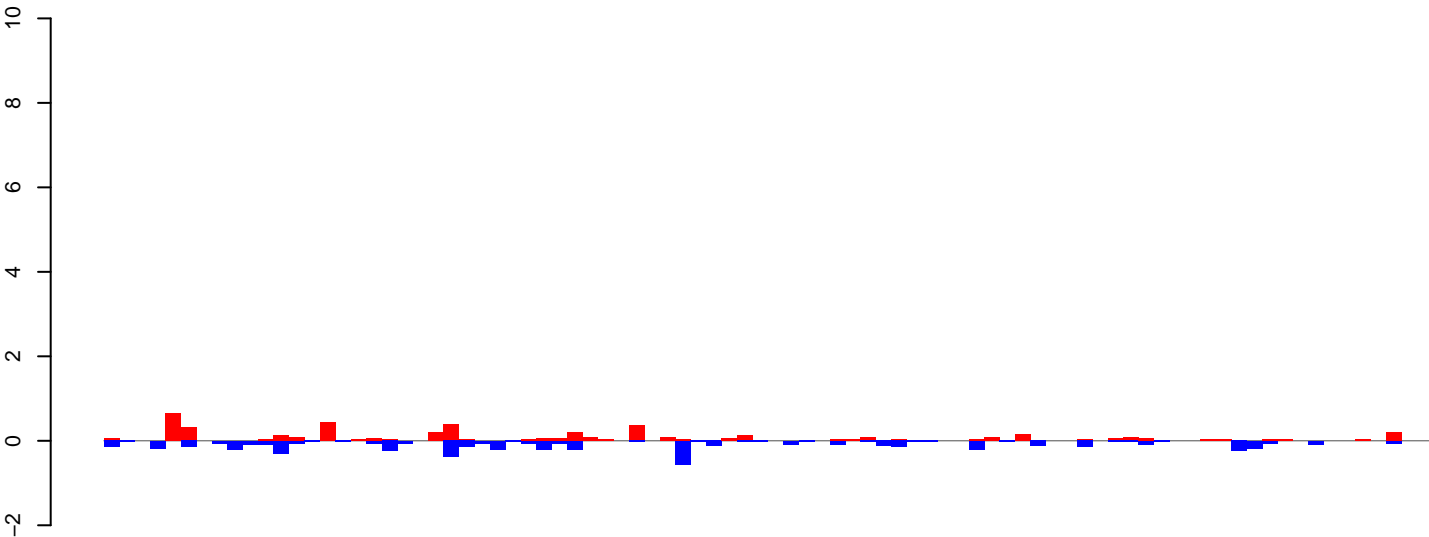
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

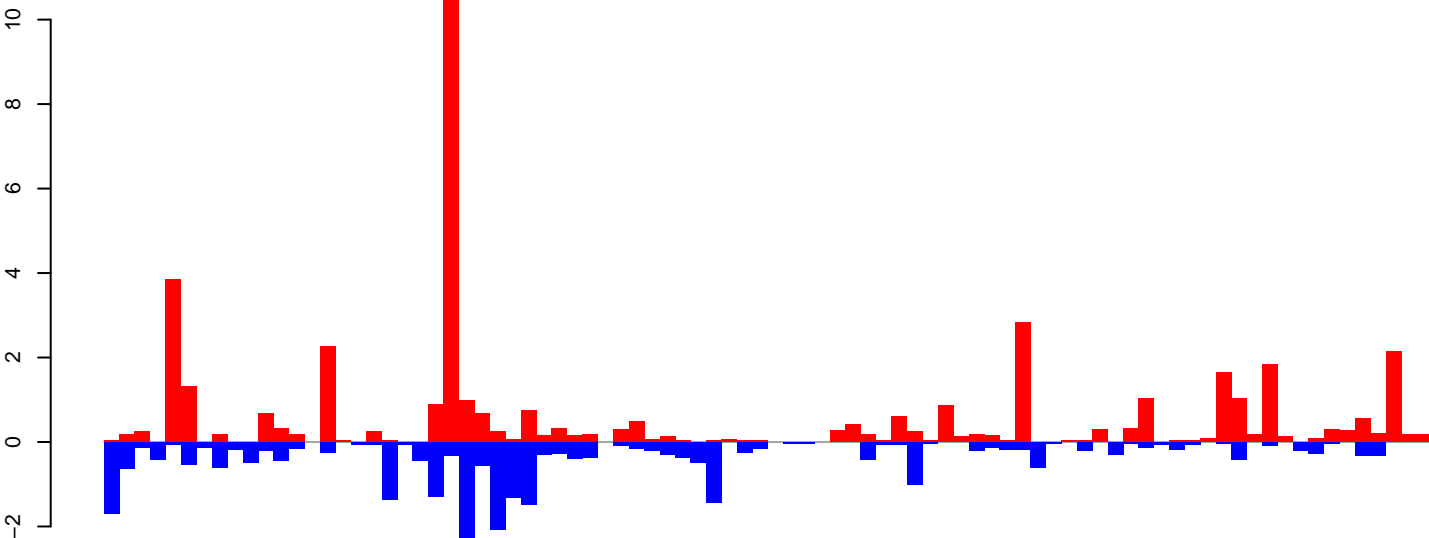


AeAeg_Embryo_0.2h_cat.18_23.rep



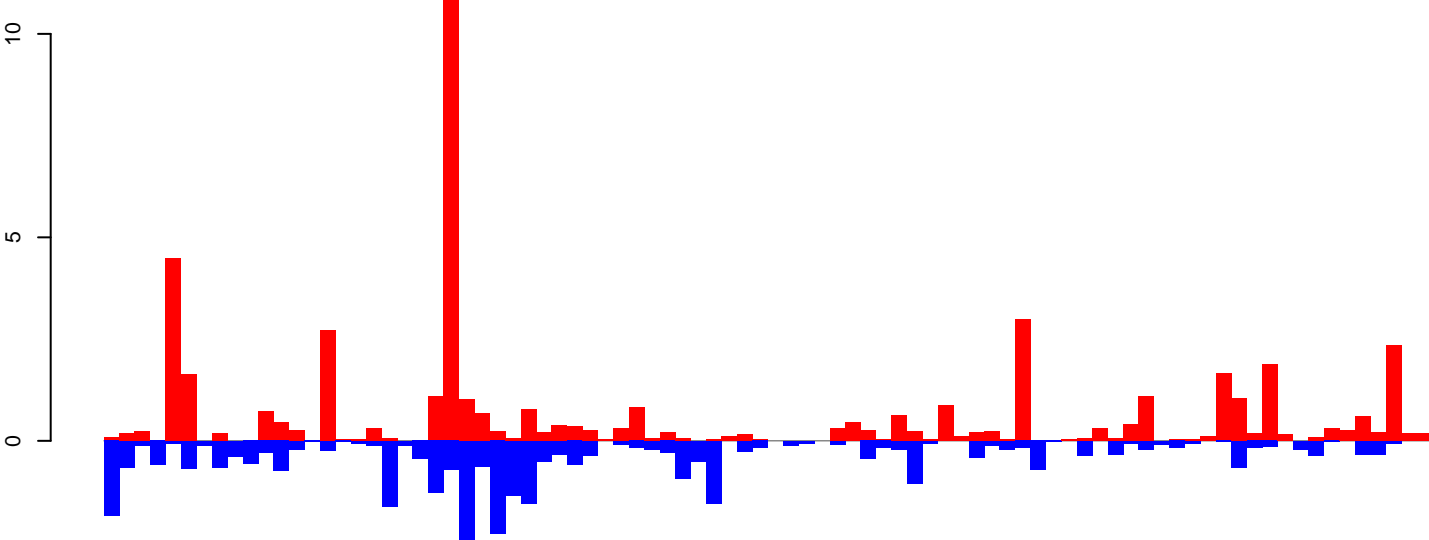
positive=5, negative=6, total=10

AeAeg_Embryo_0.2h_cat.24_35.rep



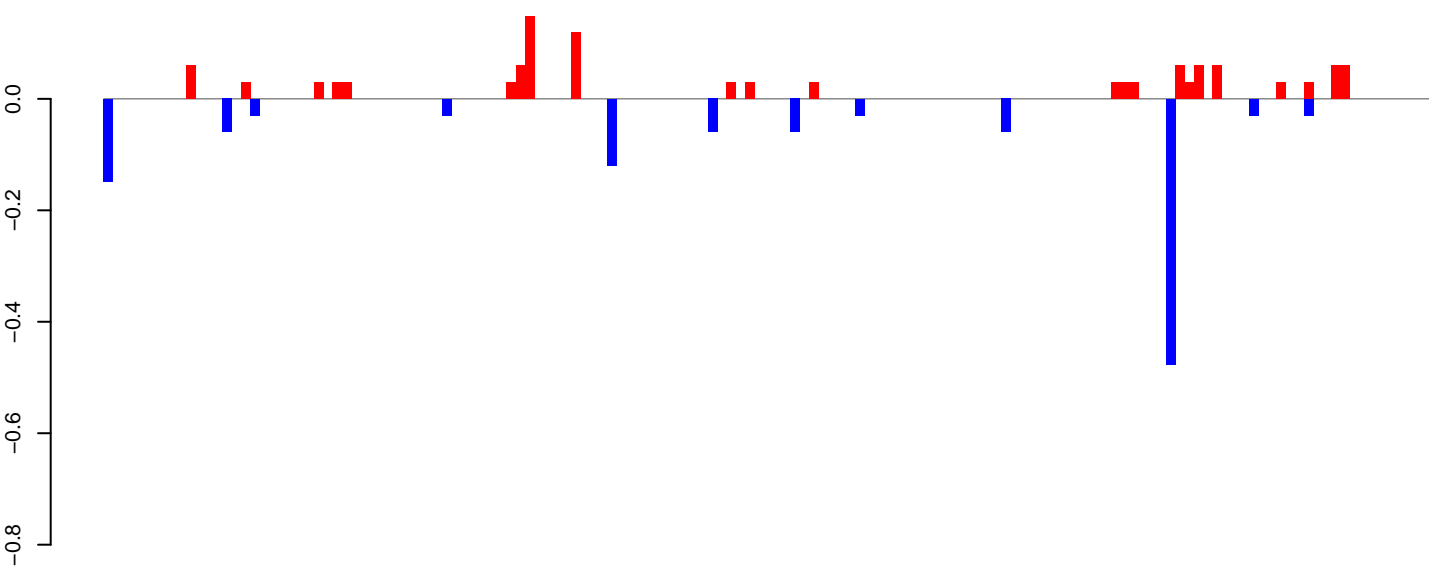
positive=43, negative=28, total=71

AeAeg_Embryo_0.2h_cat.rep



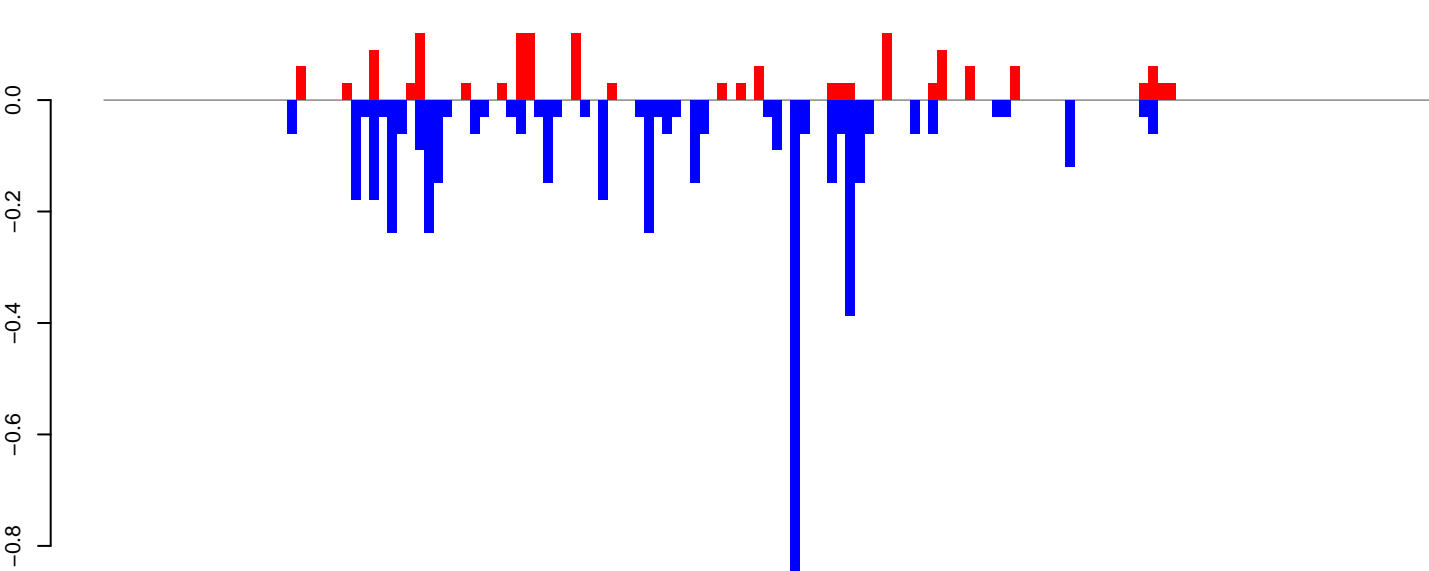
positive=47, negative=34, total=81, Window size=25, length=2139, TE@aedes4kgr2k10pd1-AAGE01000198_23058bp-TE-UNKNOWN:1-2139

AeAeg_Embryo_0.2h_cat.18_23.rep



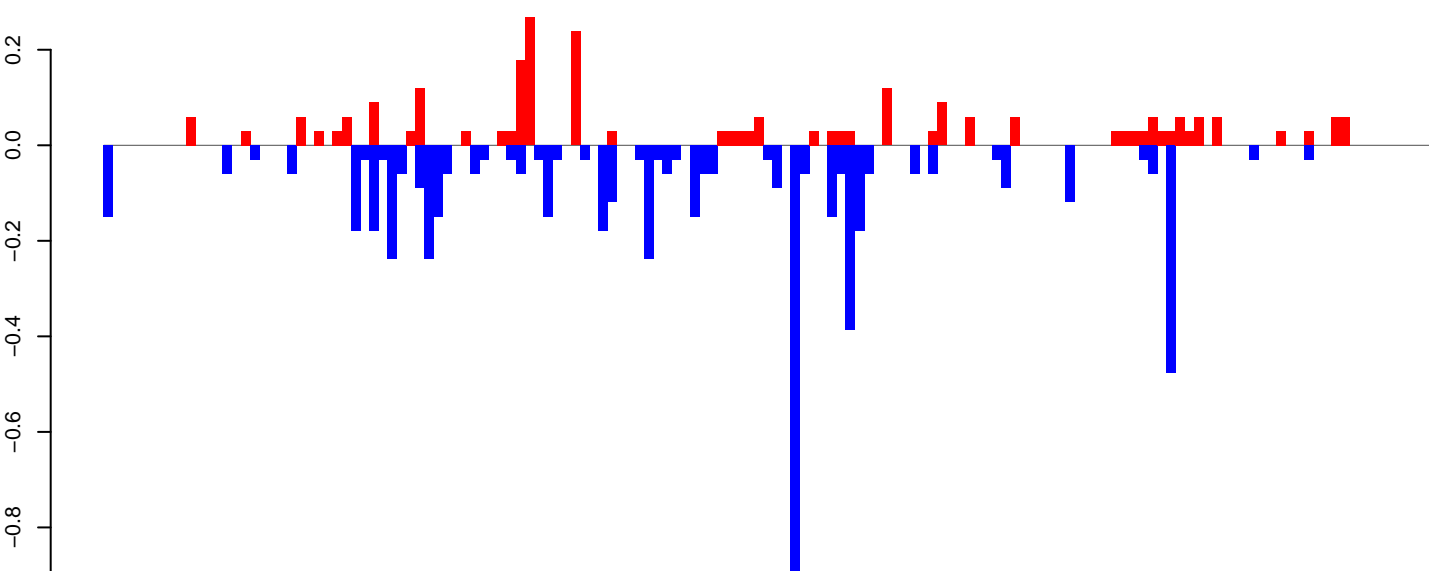
positive=1, negative=1, total=2

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=1, negative=5, total=6

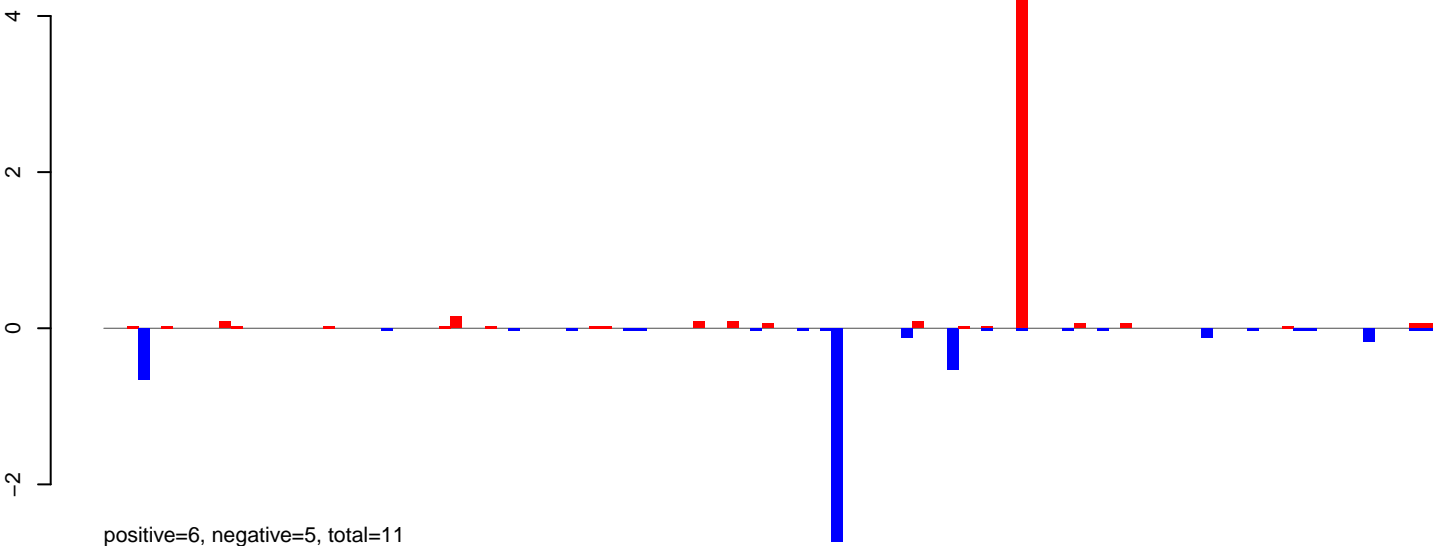
AeAeg_Embryo_0.2h_cat.rep



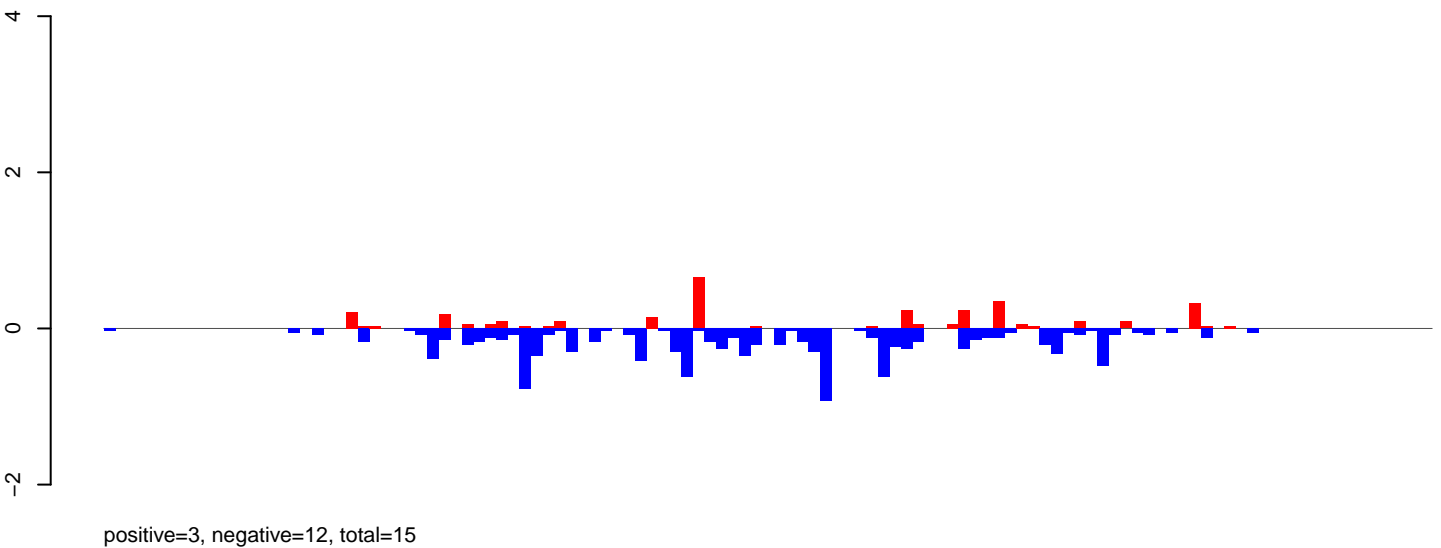
positive=3, negative=6, total=8

Window size=25, length=3615, TE@TF001109-Pogo_Ele17:1-3615

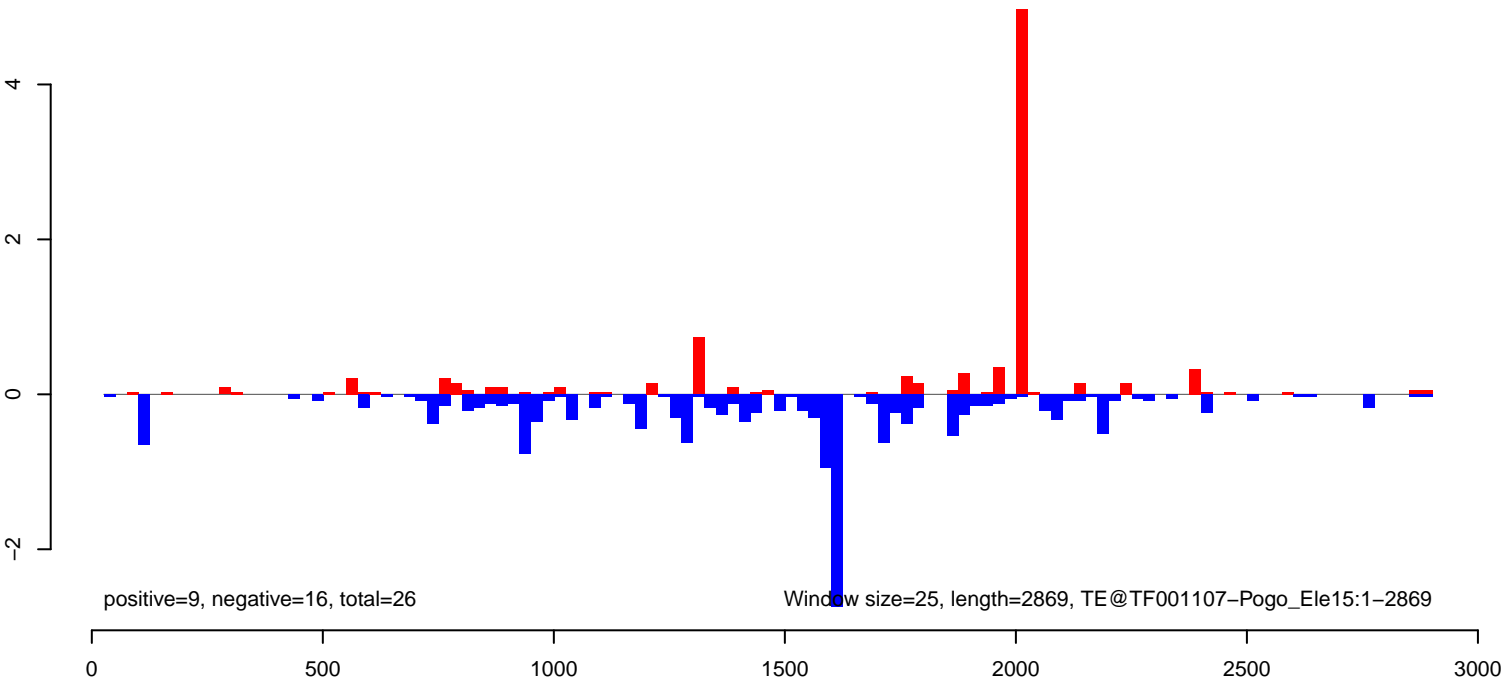
AeAeg_Embryo_0.2h_cat.18_23.rep



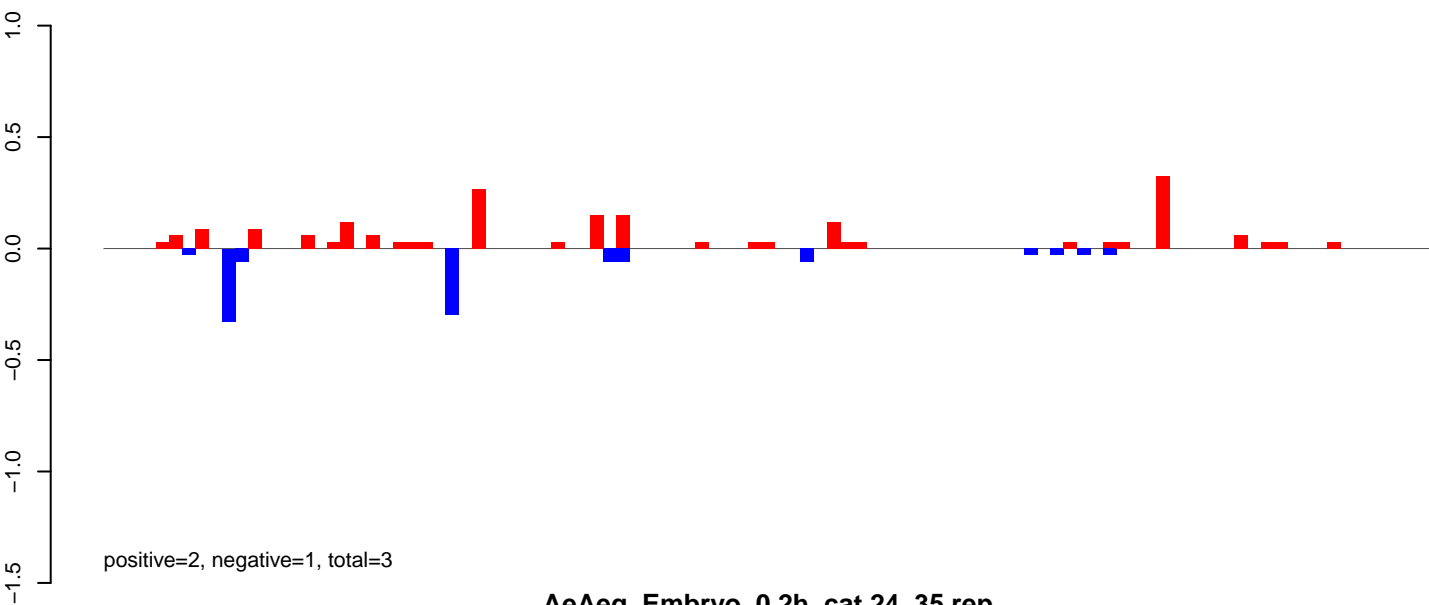
AeAeg_Embryo_0.2h_cat.24_35.rep



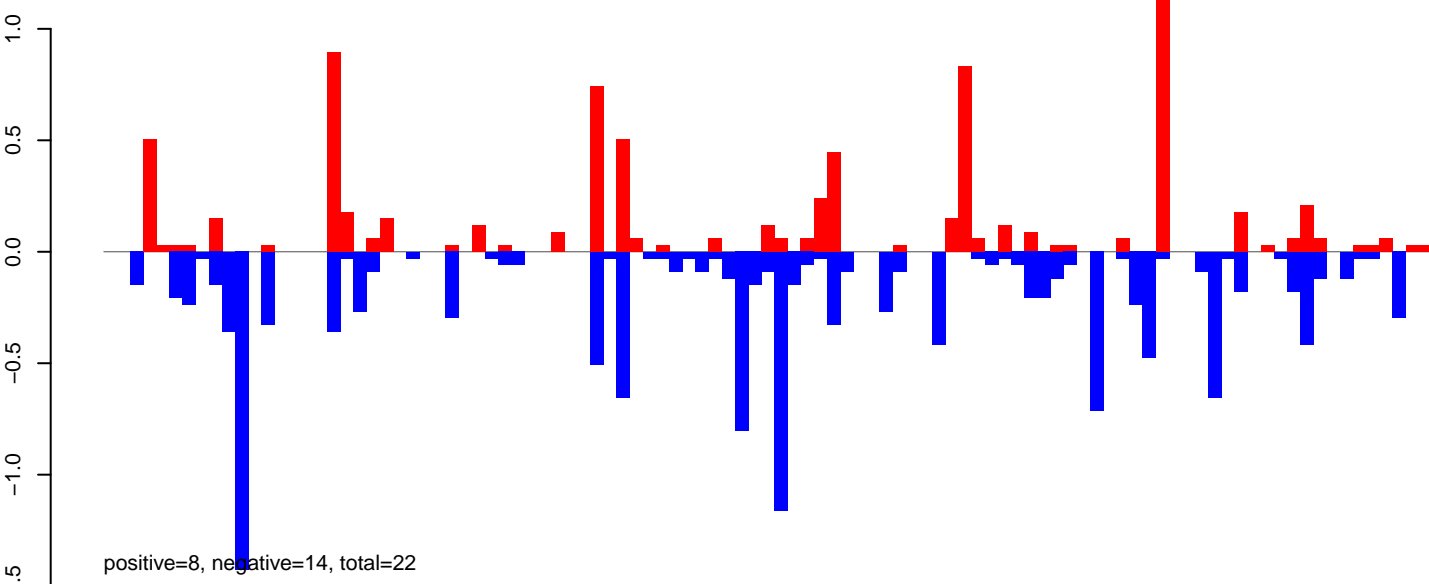
AeAeg_Embryo_0.2h_cat.rep



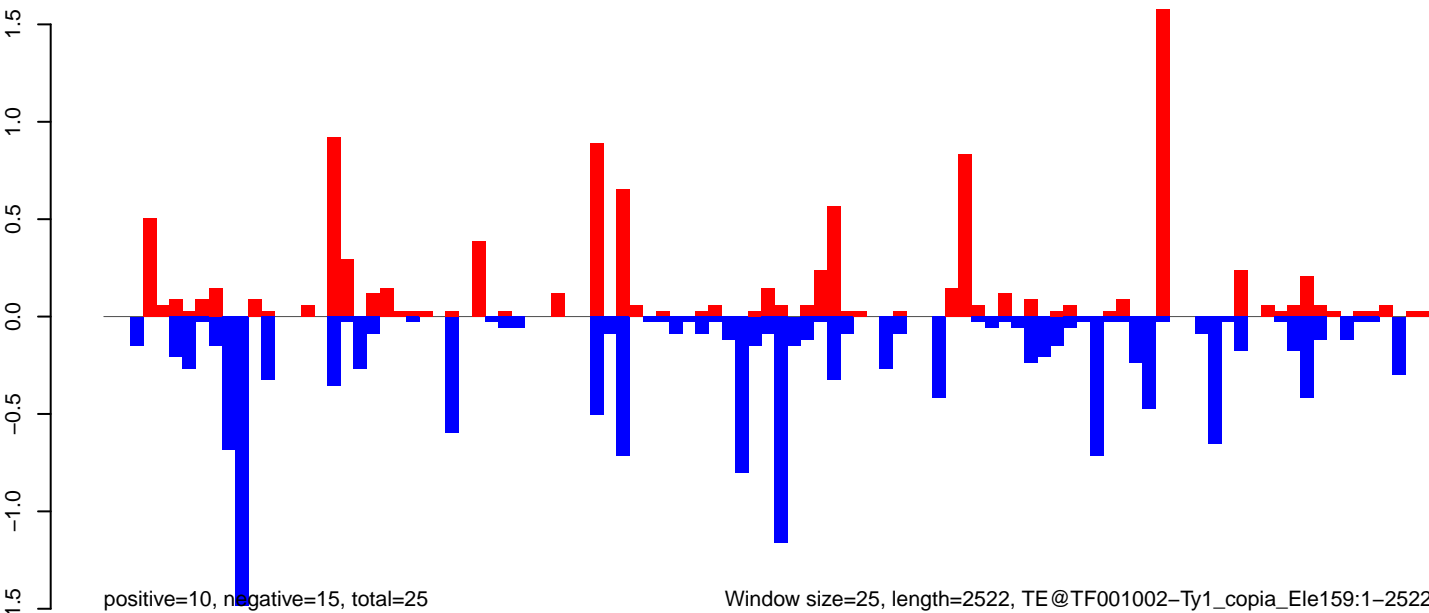
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

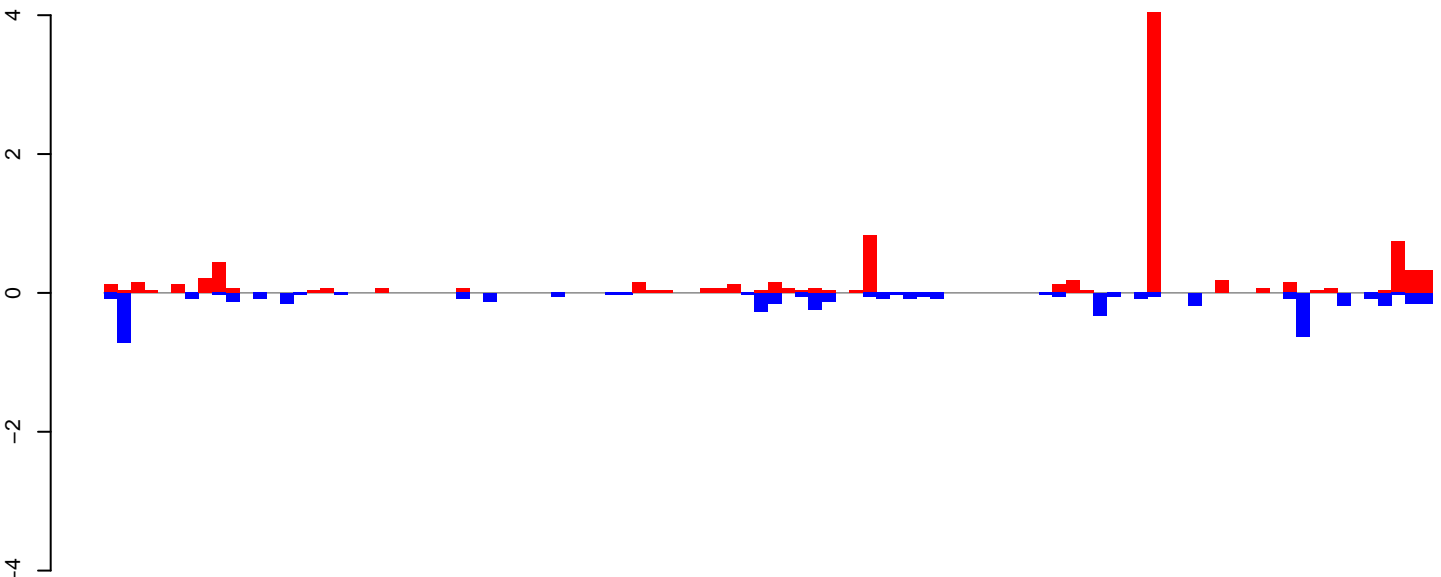


AeAeg_Embryo_0.2h_cat.rep

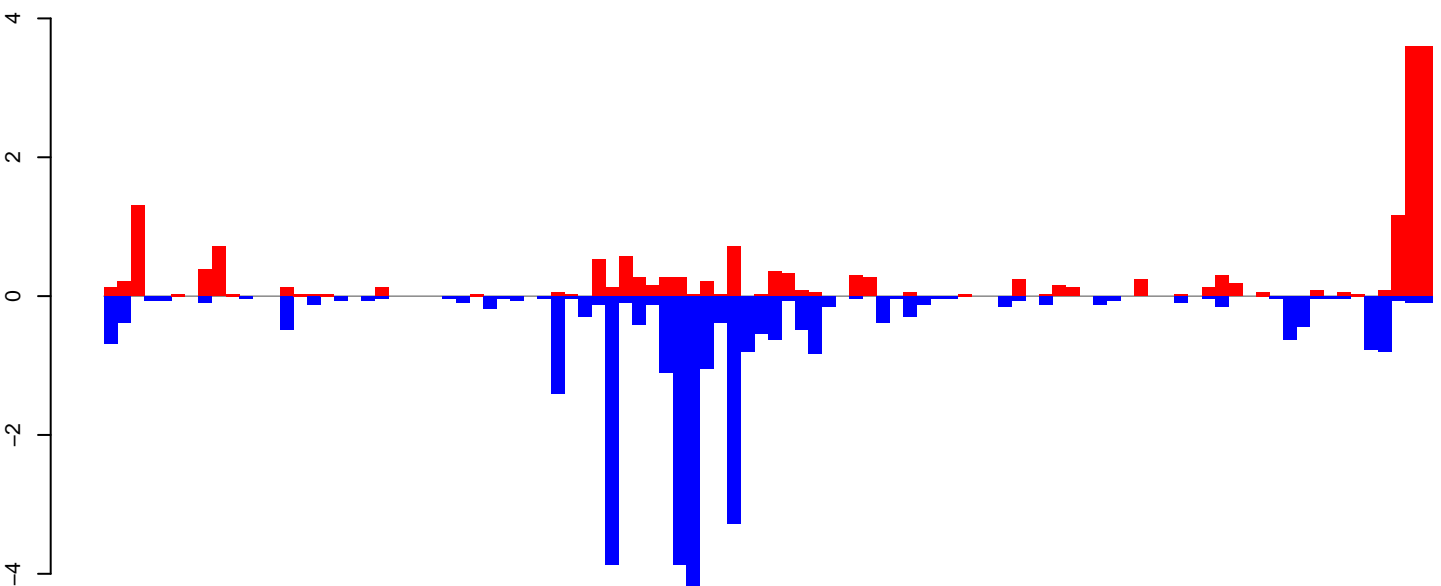


Window size=25, length=2522, TE@TF001002-Ty1_copia_Ele159:1-2522

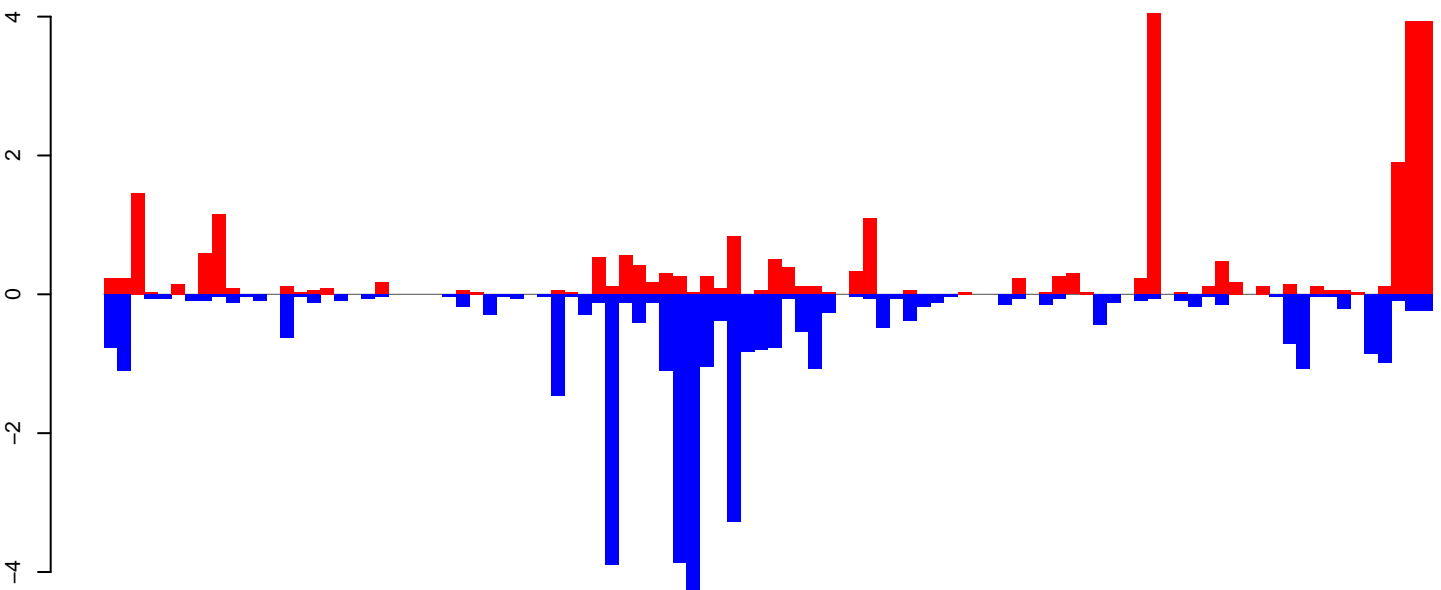
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

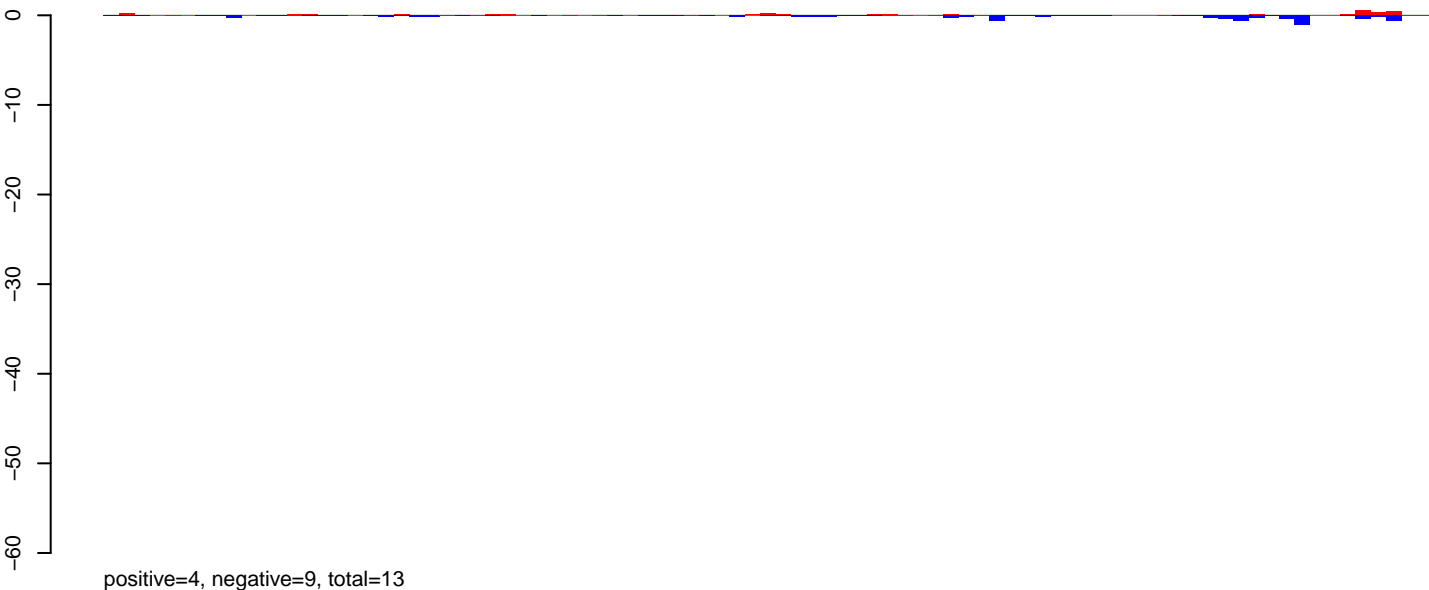


AeAeg_Embryo_0.2h_cat.rep

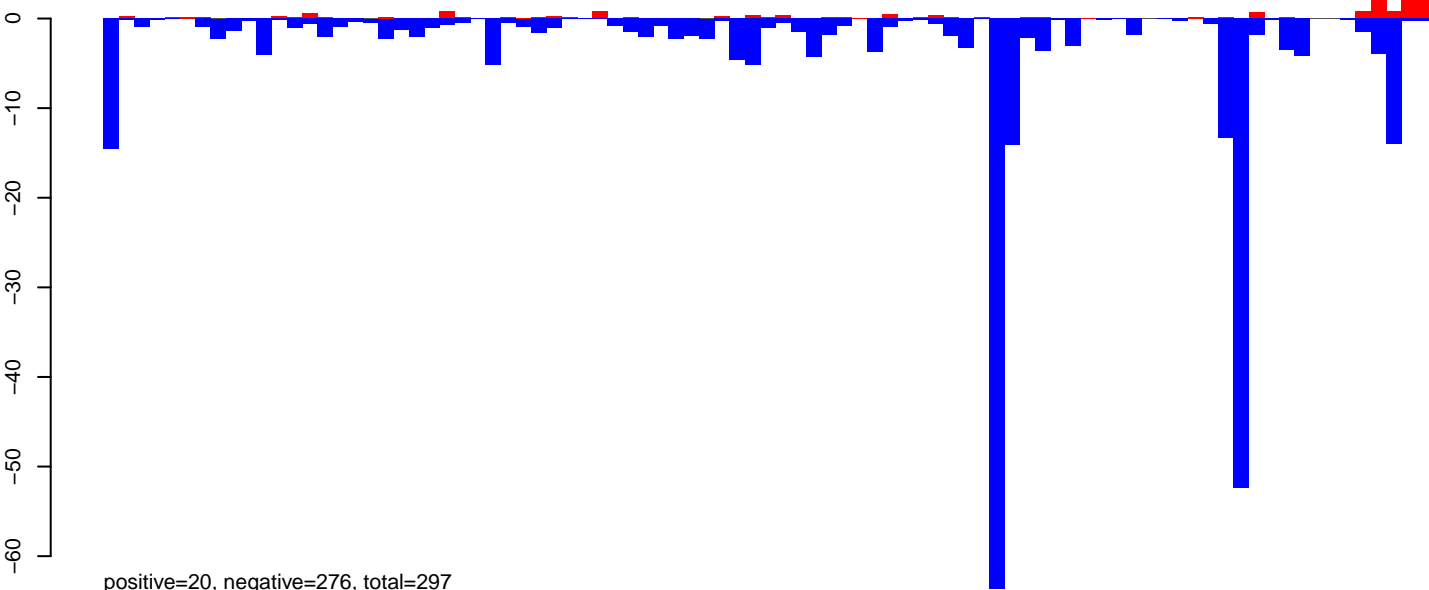


Window size=25, length=2439, TE@Sola2-N3_AAe:1-2439

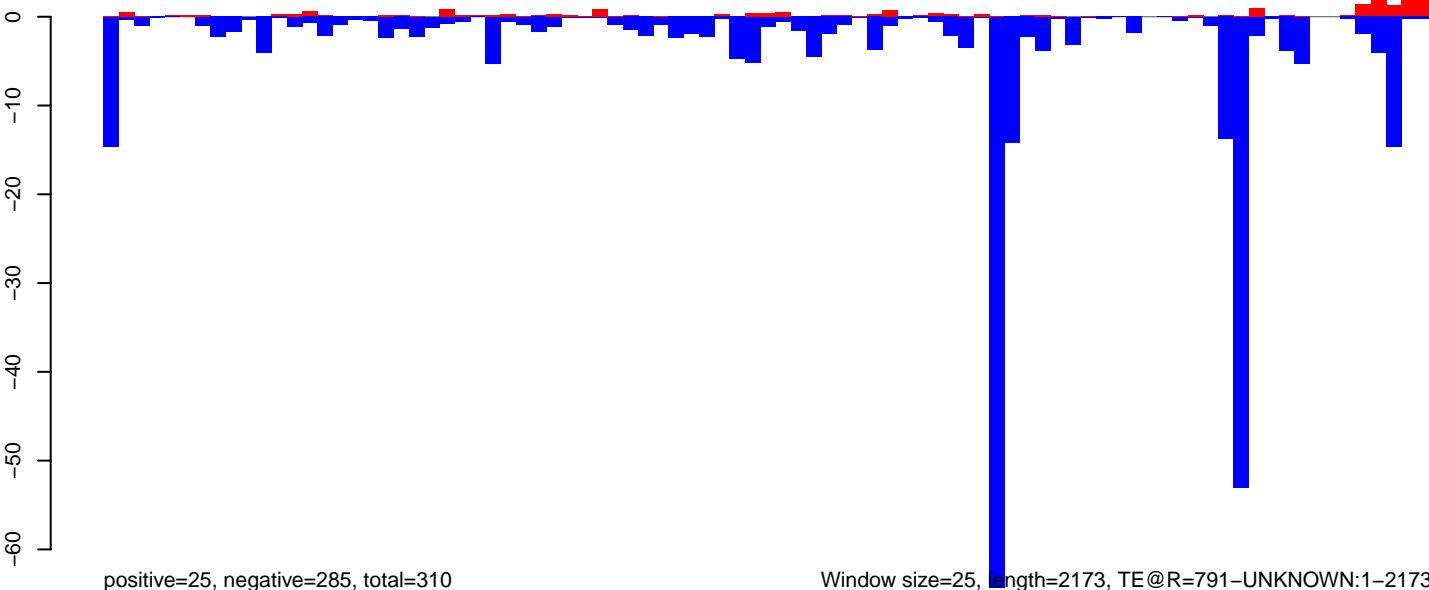
AeAeg_Embryo_0.2h_cat.18_23.rep



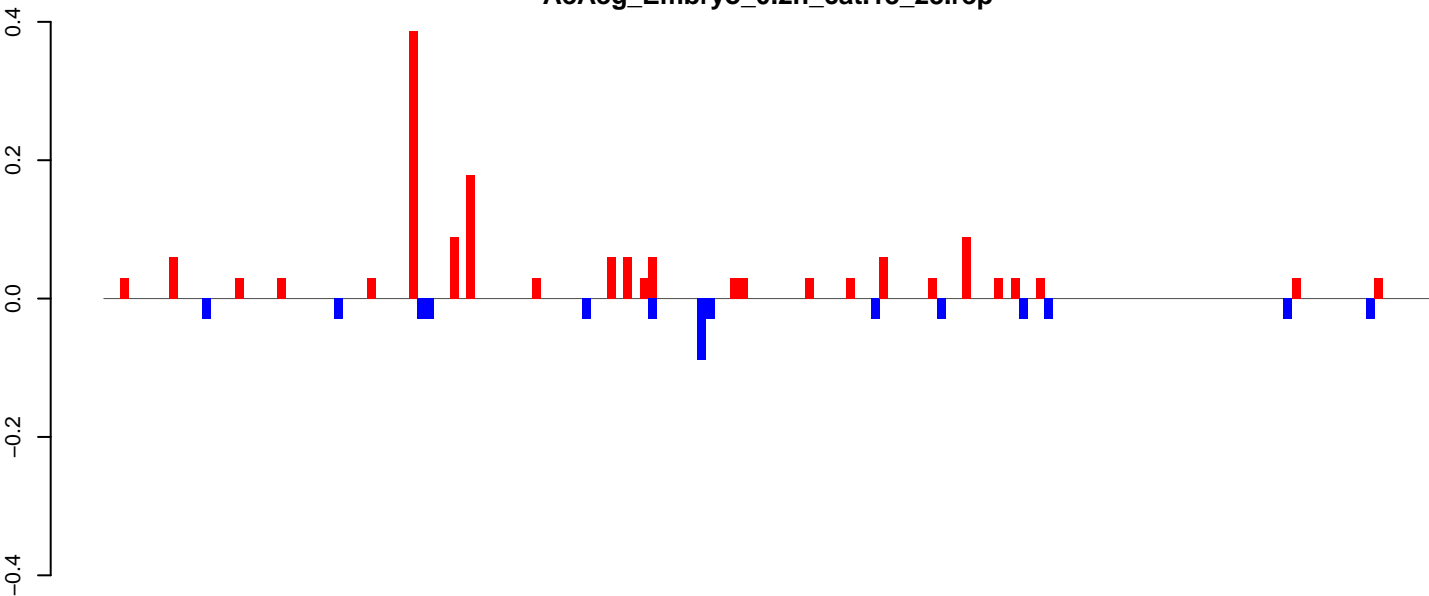
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

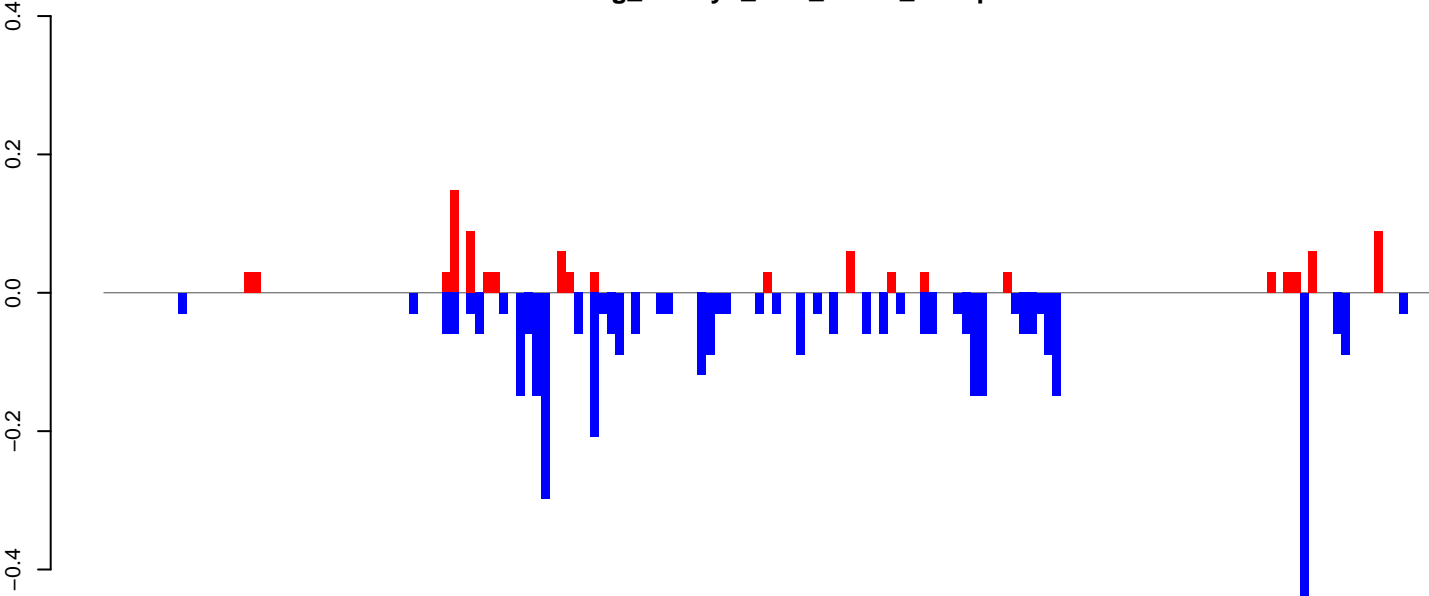


AeAeg_Embryo_0.2h_cat.18_23.rep



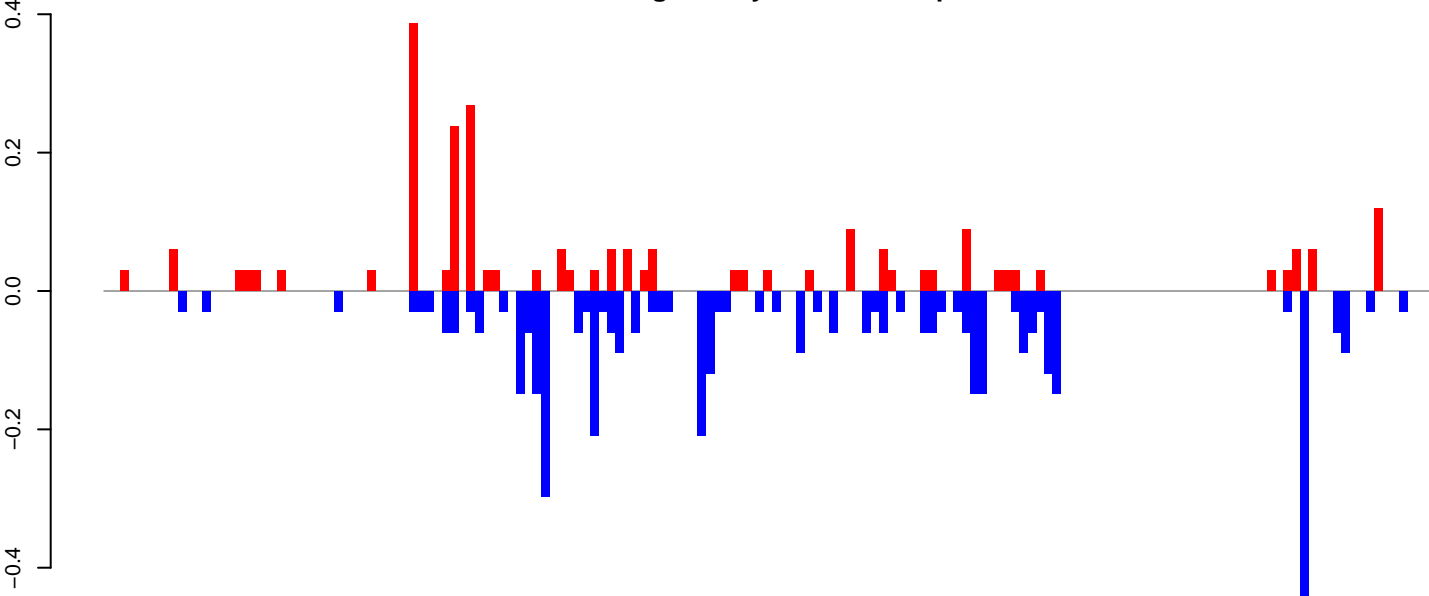
positive=2, negative=0, total=2

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=1, negative=4, total=5

AeAeg_Embryo_0.2h_cat.rep

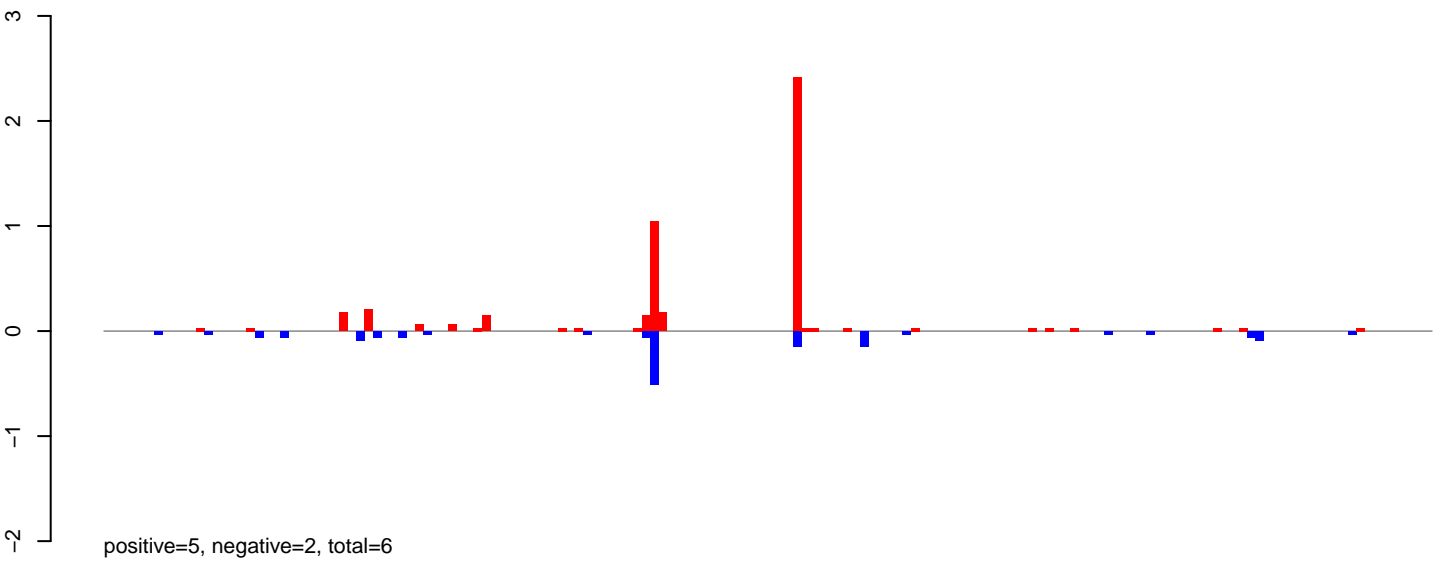


positive=2, negative=4, total=7

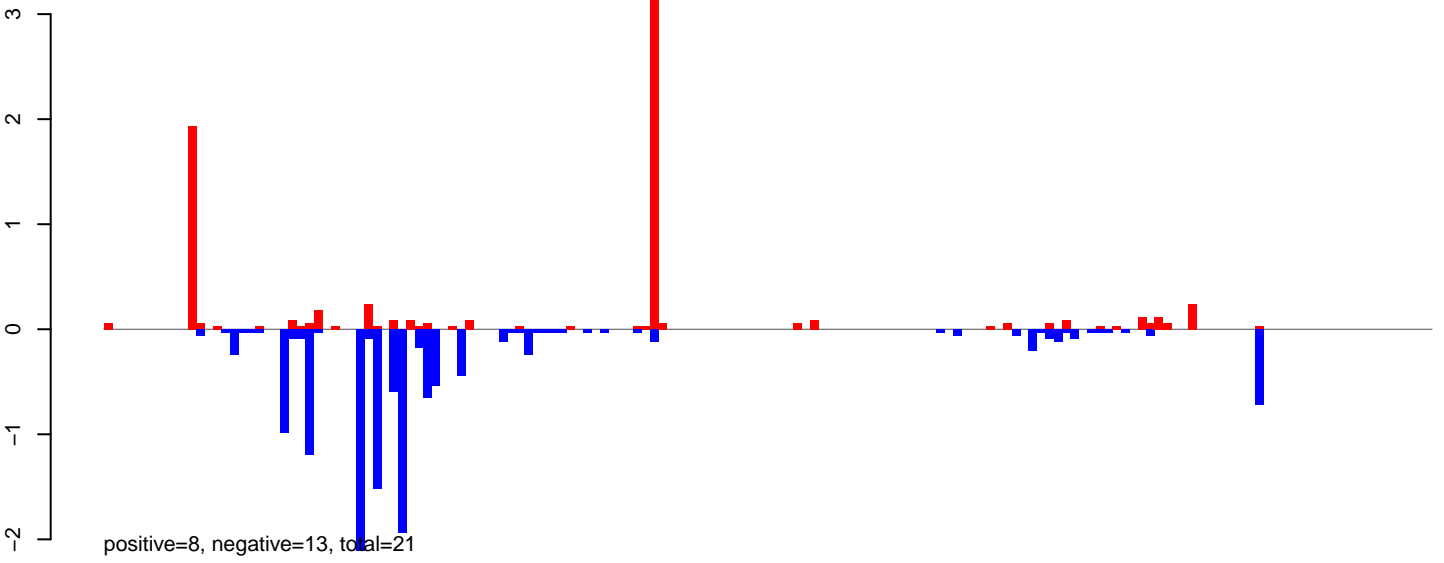
Window size=25, length=4001, TE@TF001134-Ty1_copia_Ele129:1-4001

0 1000 2000 3000 4000

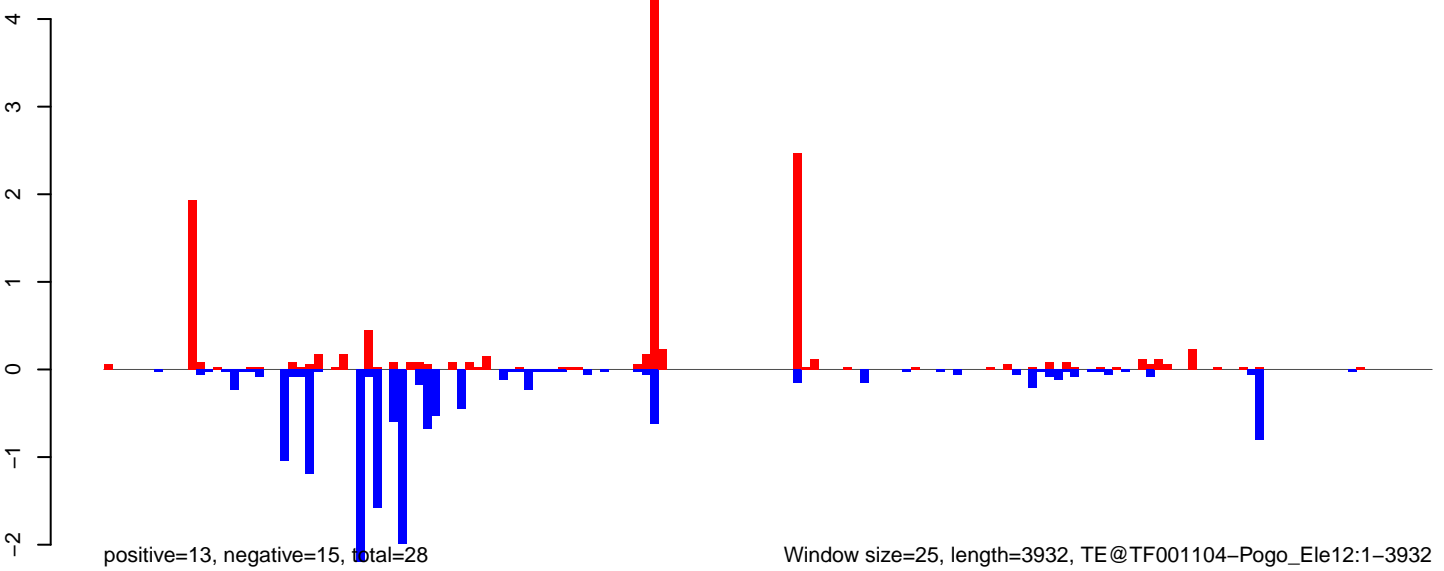
AeAeg_Embryo_0.2h_cat.18_23.rep



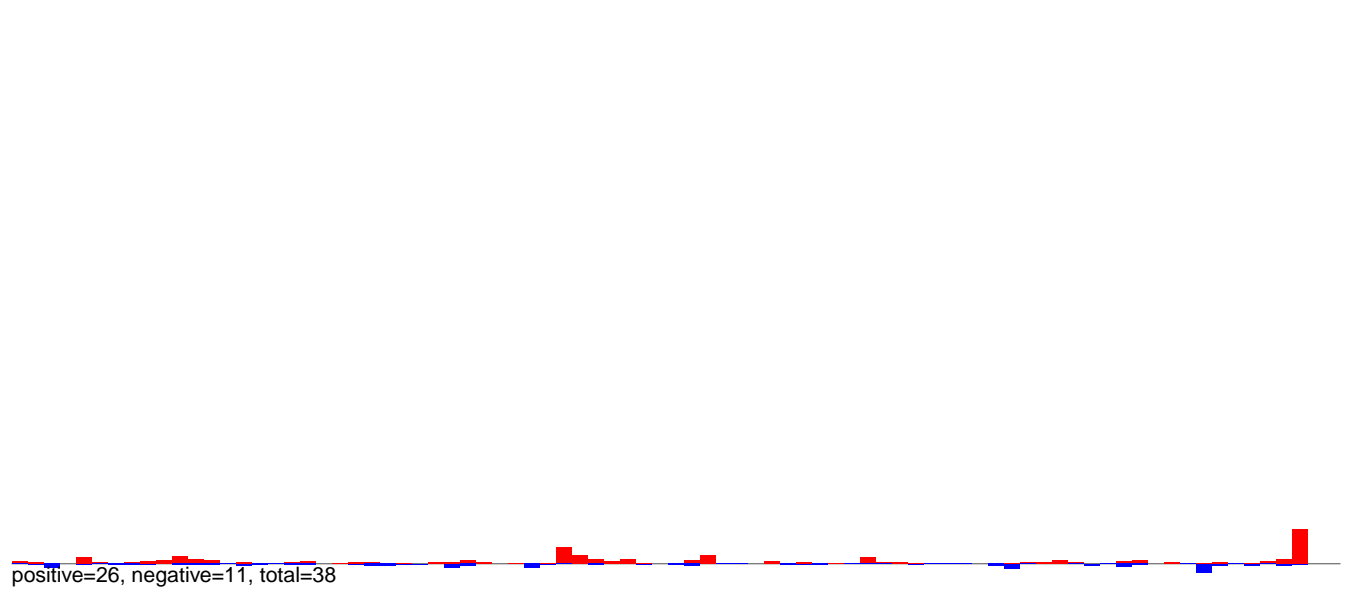
AeAeg_Embryo_0.2h_cat.24_35.rep



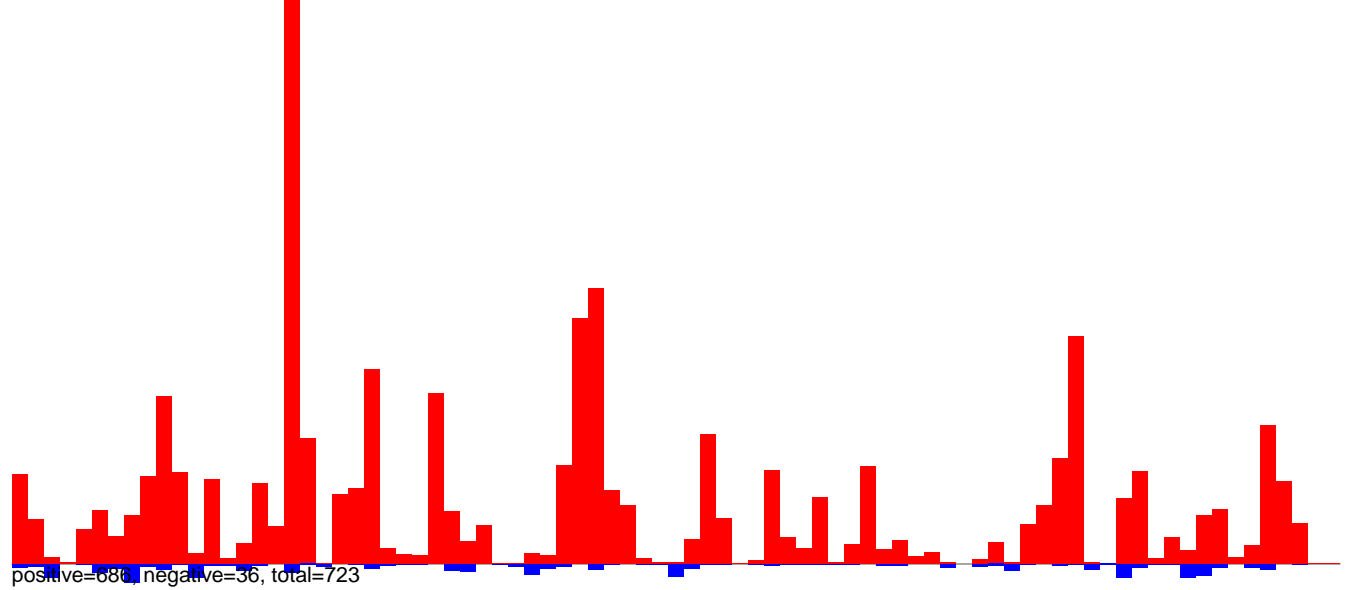
AeAeg_Embryo_0.2h_cat.rep



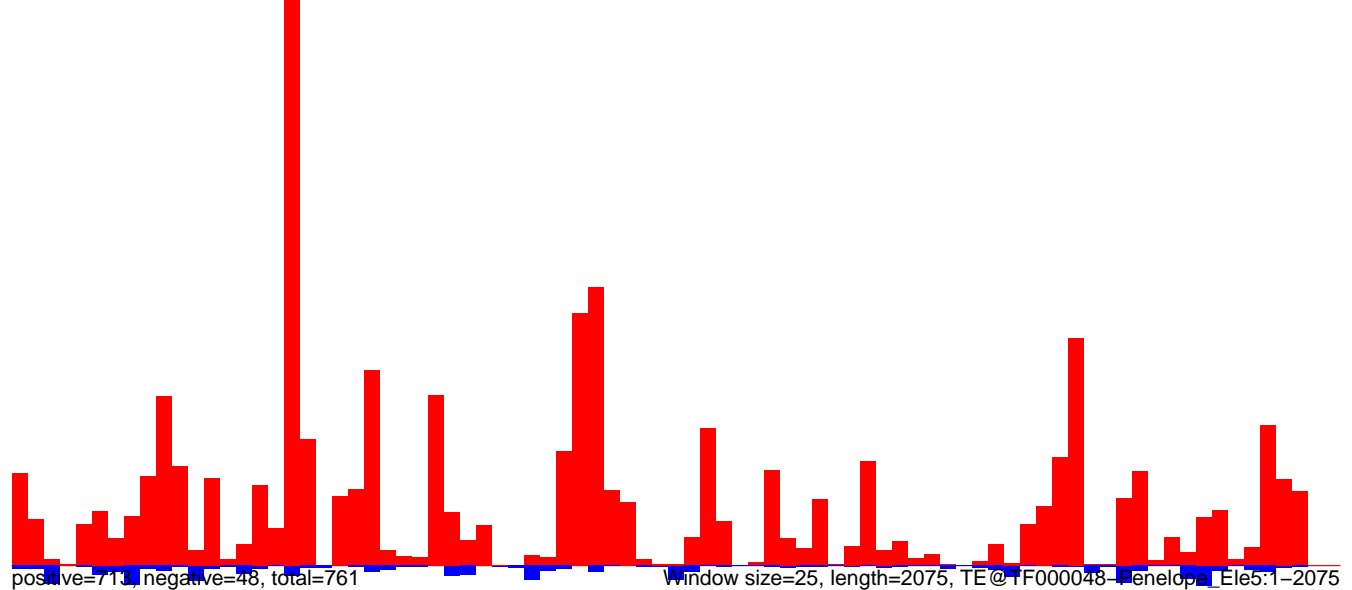
AeAeg_Embryo_0.2h_cat.18_23.rep



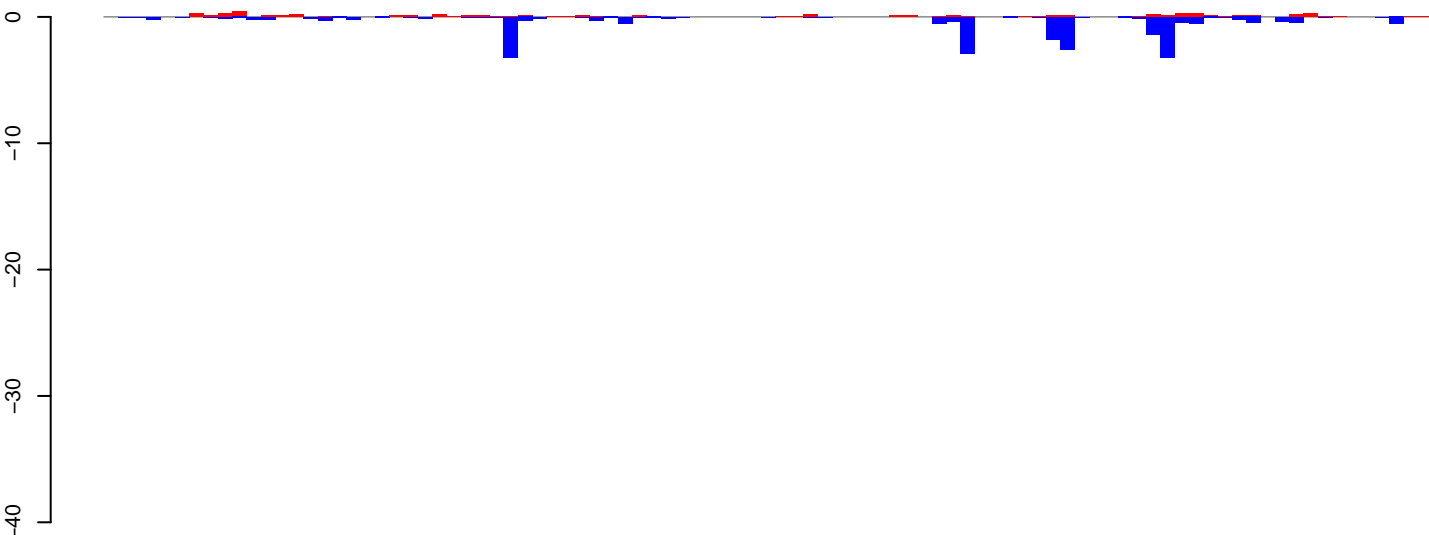
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

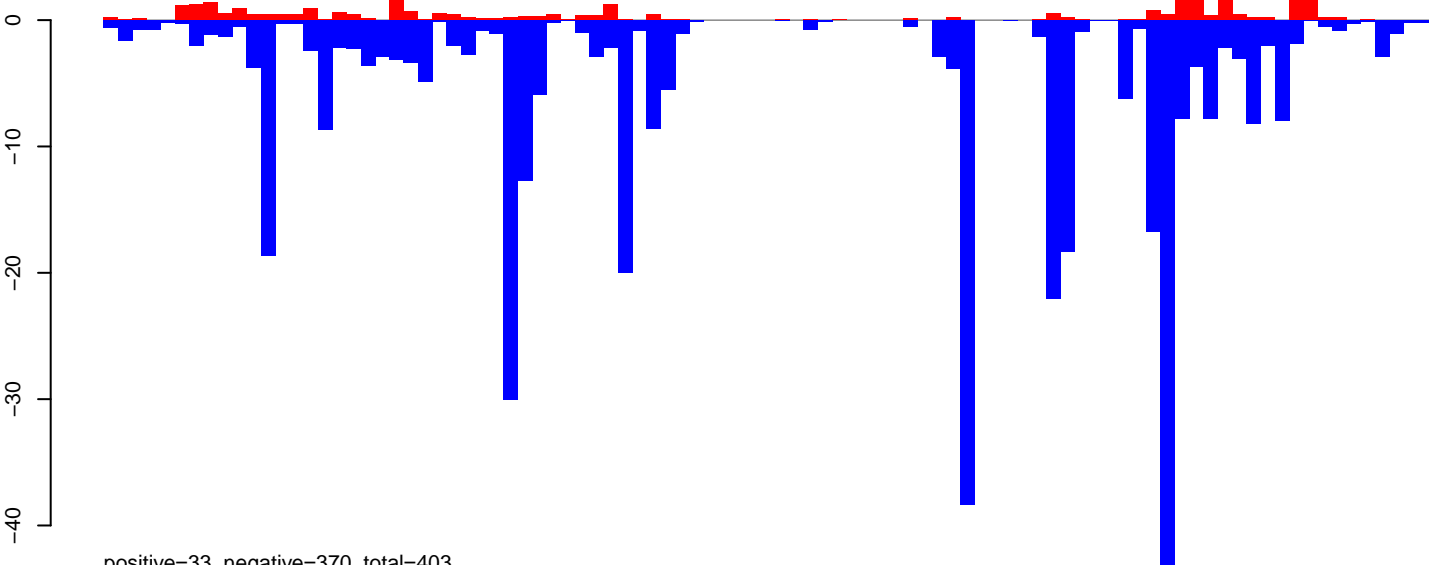


AeAeg_Embryo_0.2h_cat.18_23.rep



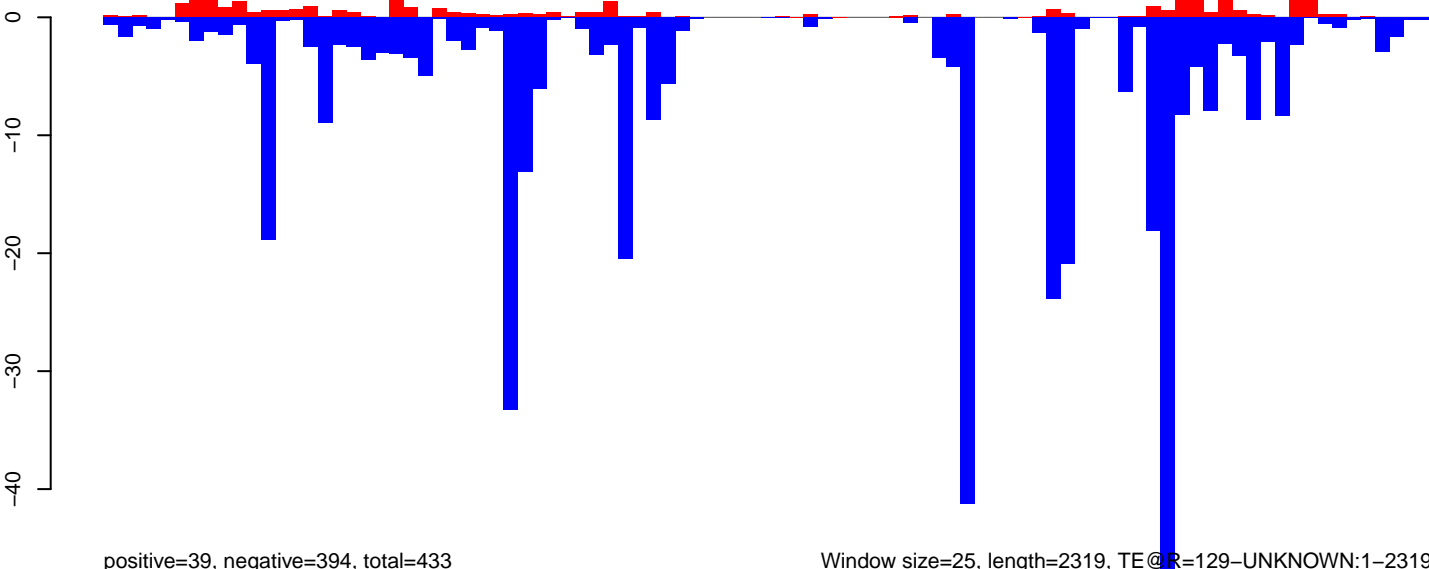
positive=6, negative=24, total=29

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=33, negative=370, total=403

AeAeg_Embryo_0.2h_cat.rep

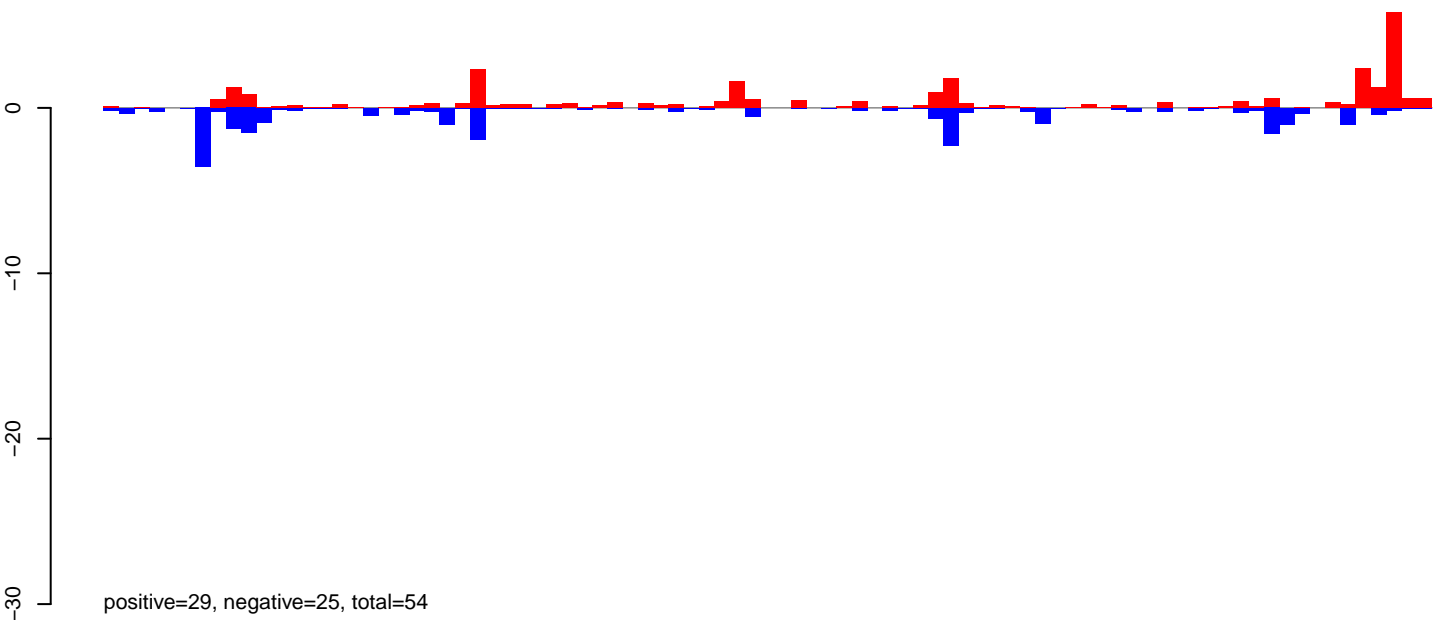


positive=39, negative=394, total=433

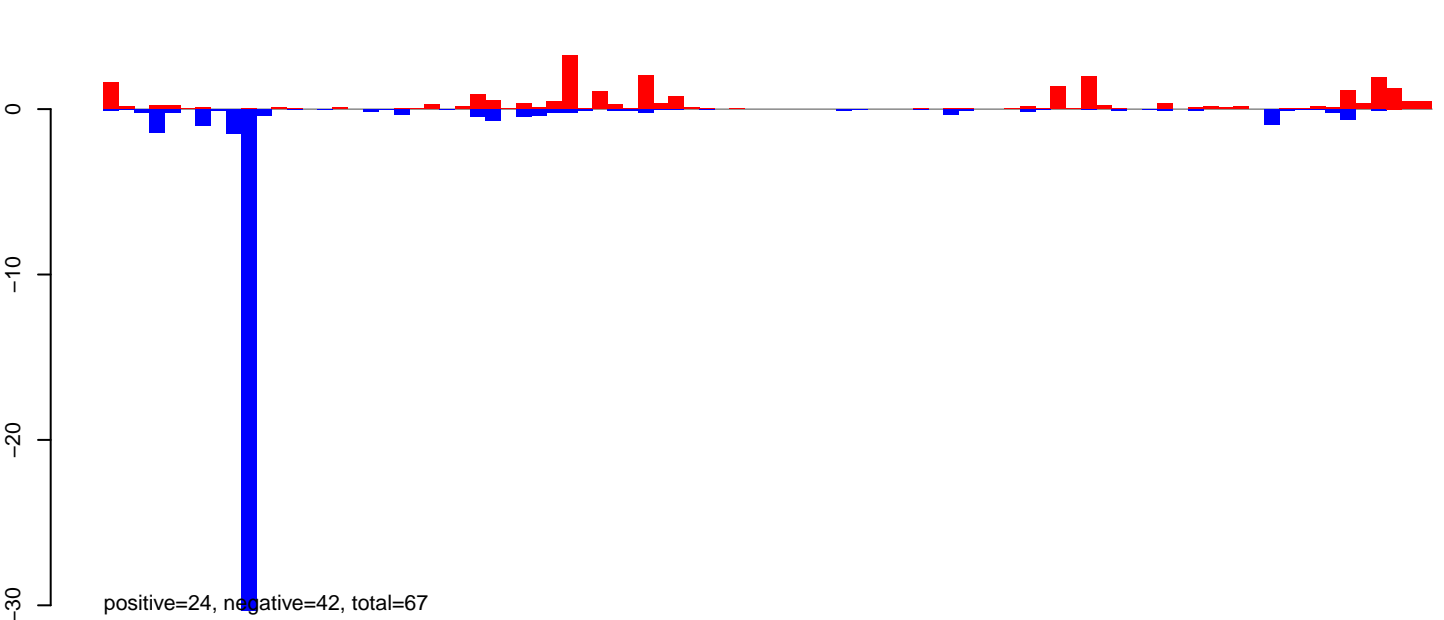
Window size=25, length=2319, TE@R=129-UNKNOWN:1-2319

0 500 1000 1500 2000

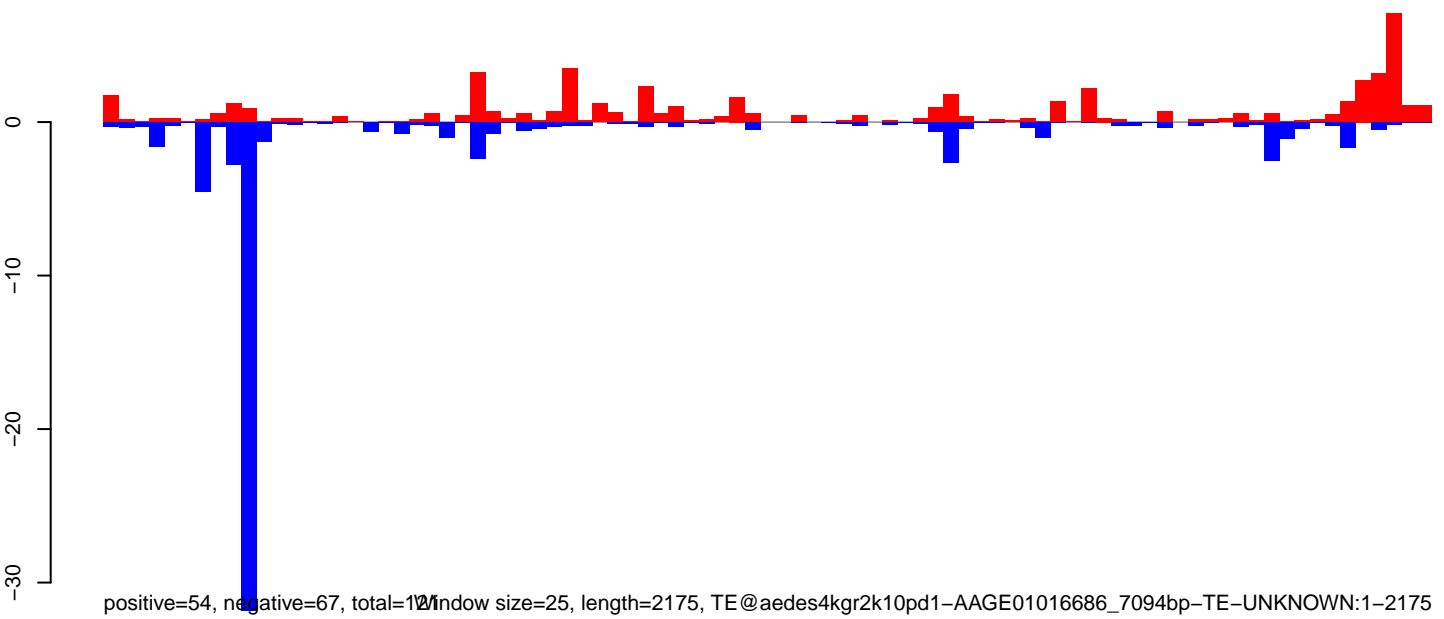
AeAeg_Embryo_0.2h_cat.18_23.rep



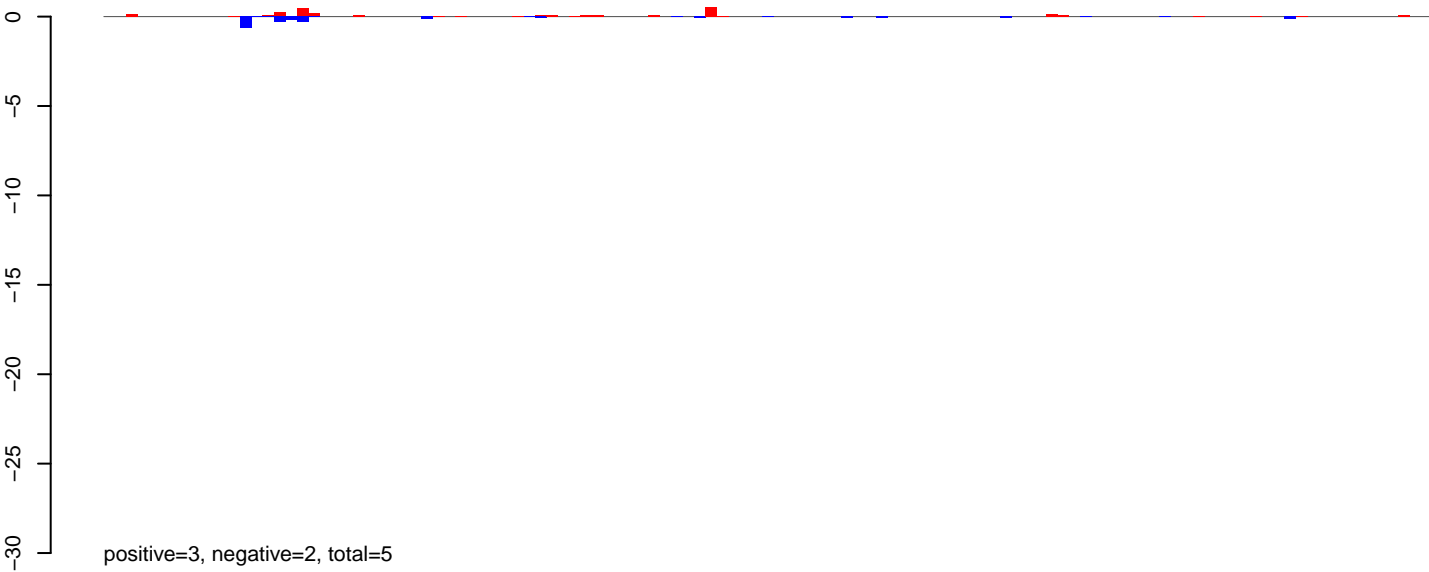
AeAeg_Embryo_0.2h_cat.24_35.rep



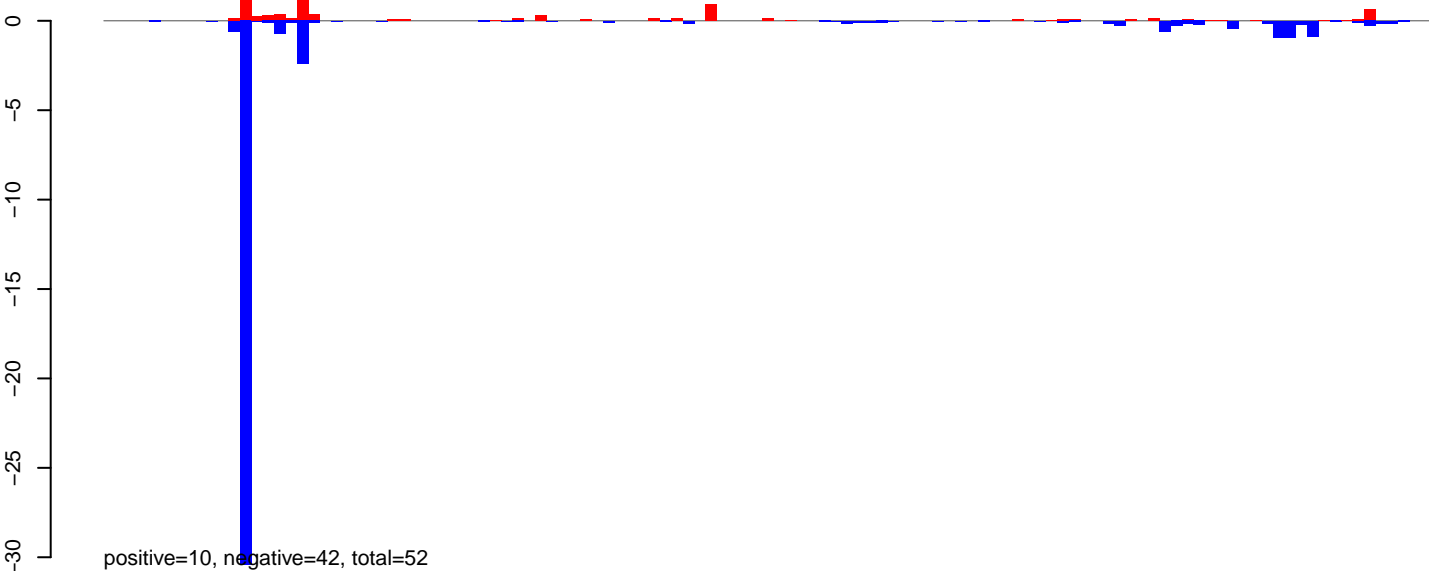
AeAeg_Embryo_0.2h_cat.rep



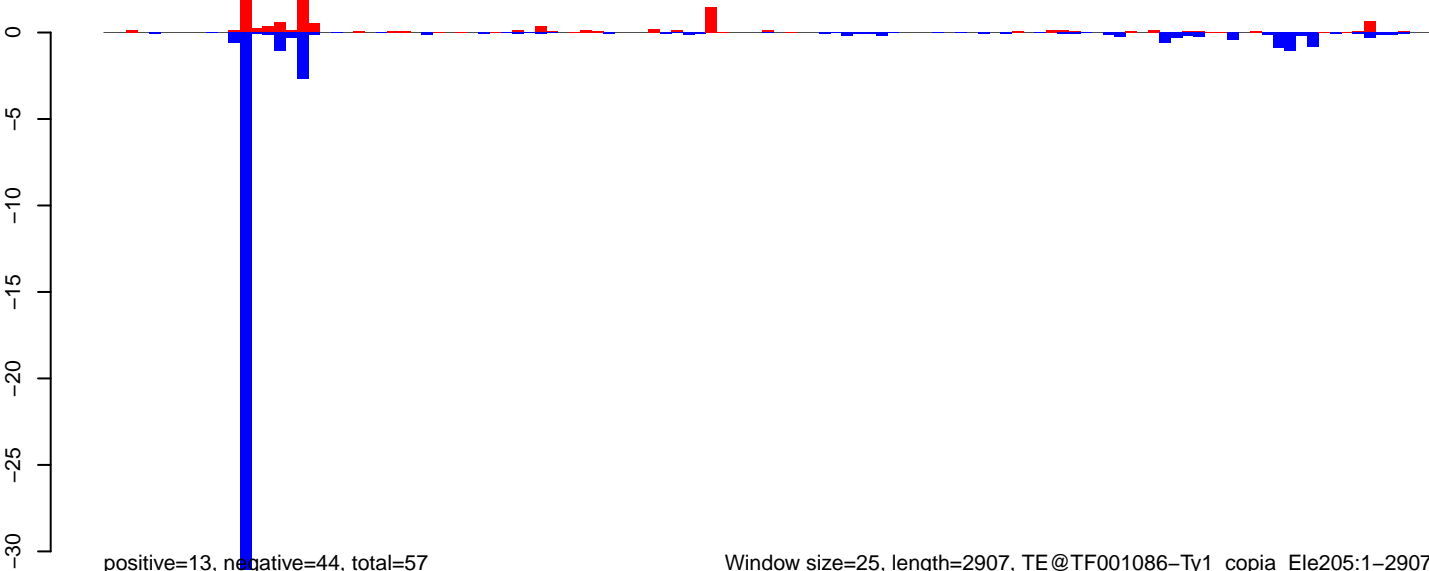
AeAeg_Embryo_0.2h_cat.18_23.rep

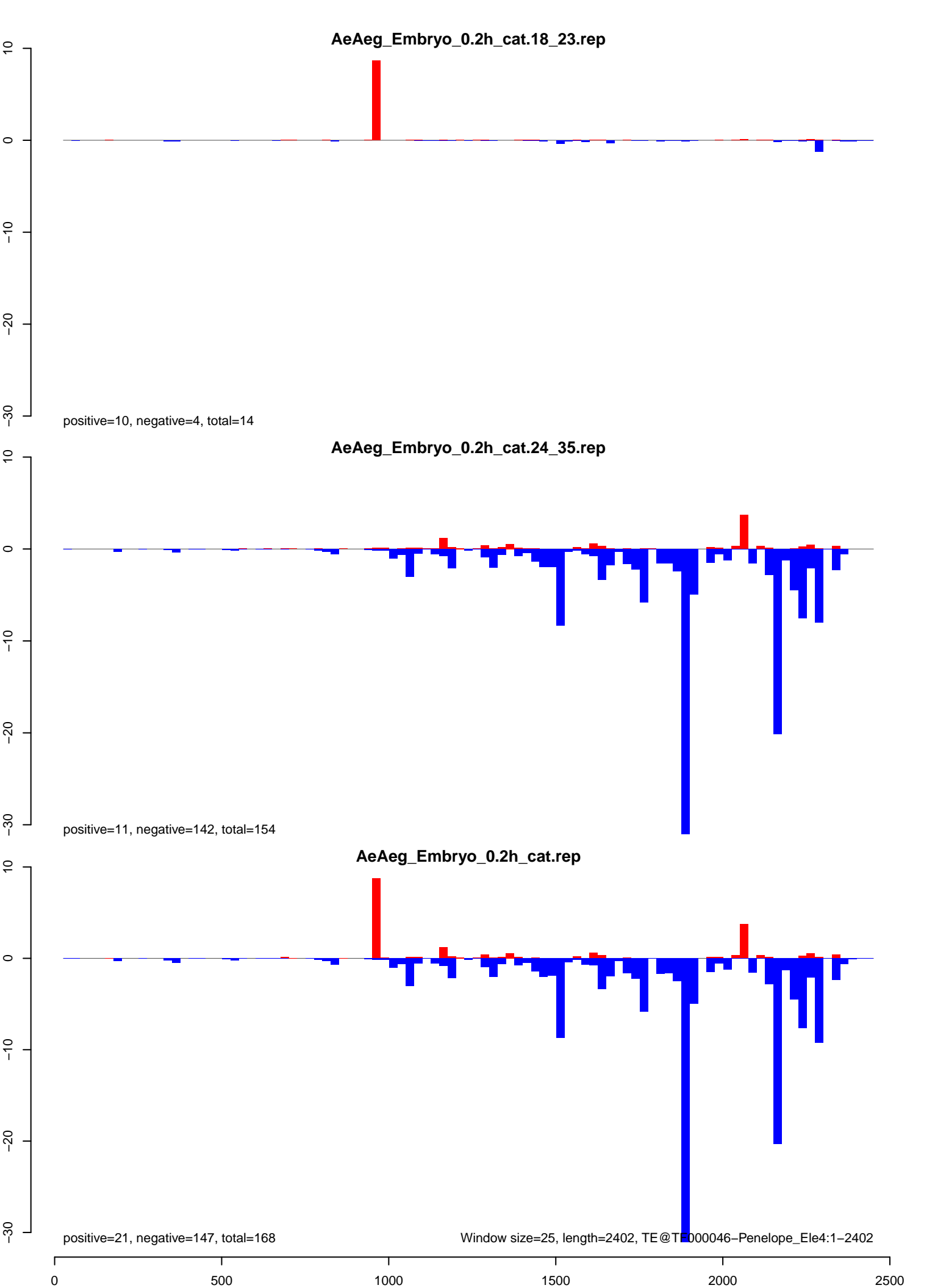


AeAeg_Embryo_0.2h_cat.24_35.rep

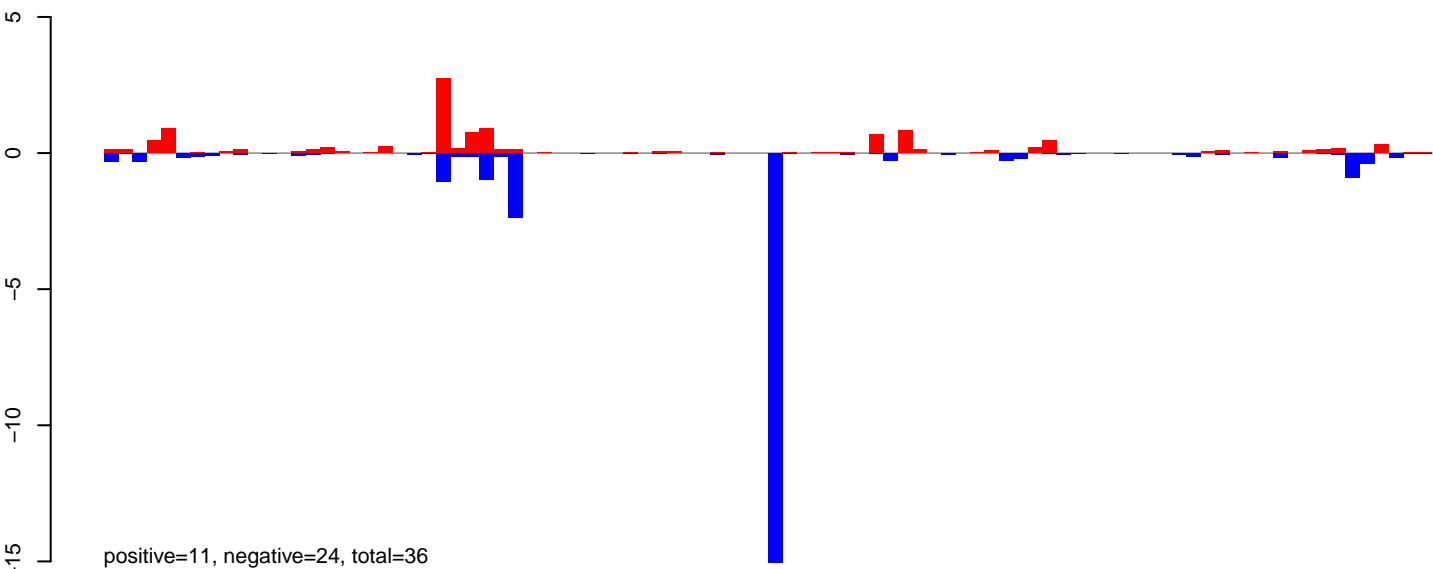


AeAeg_Embryo_0.2h_cat.rep

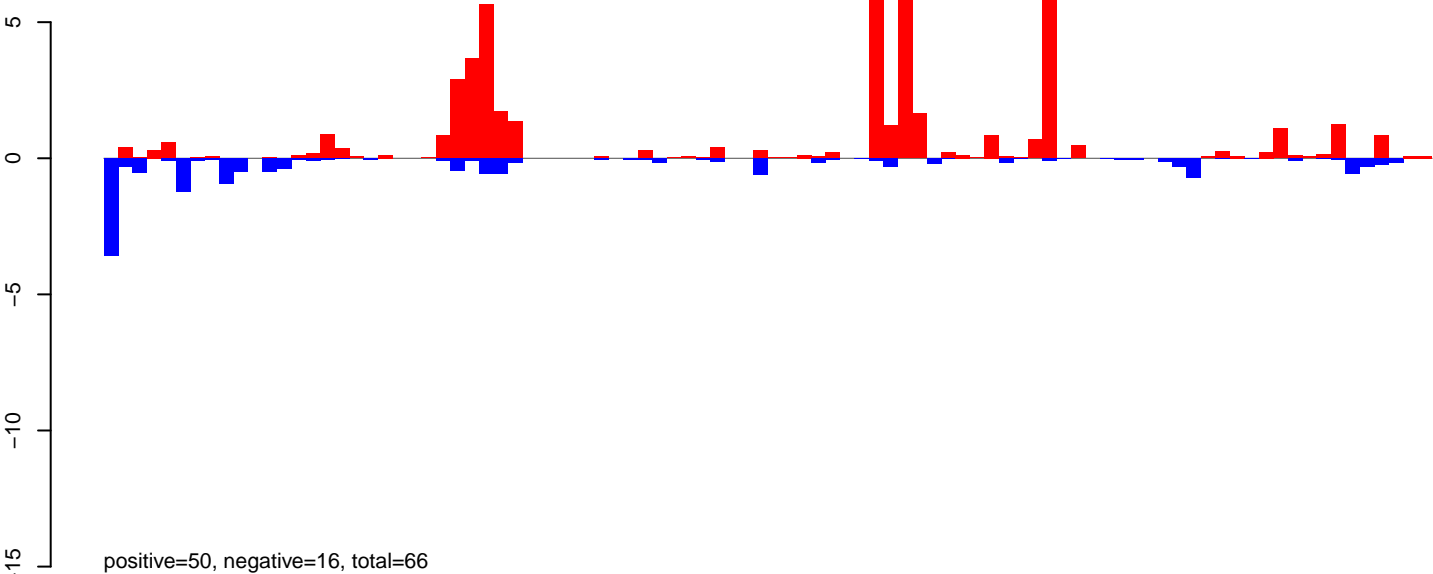




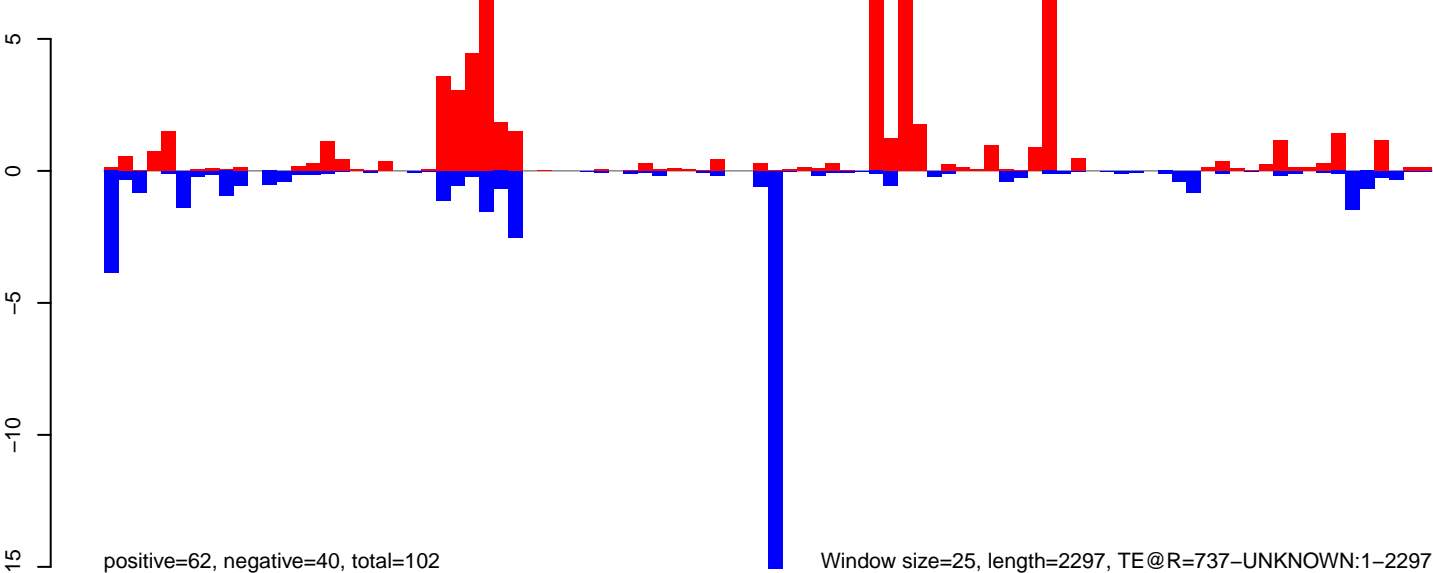
AeAeg_Embryo_0.2h_cat.18_23.rep



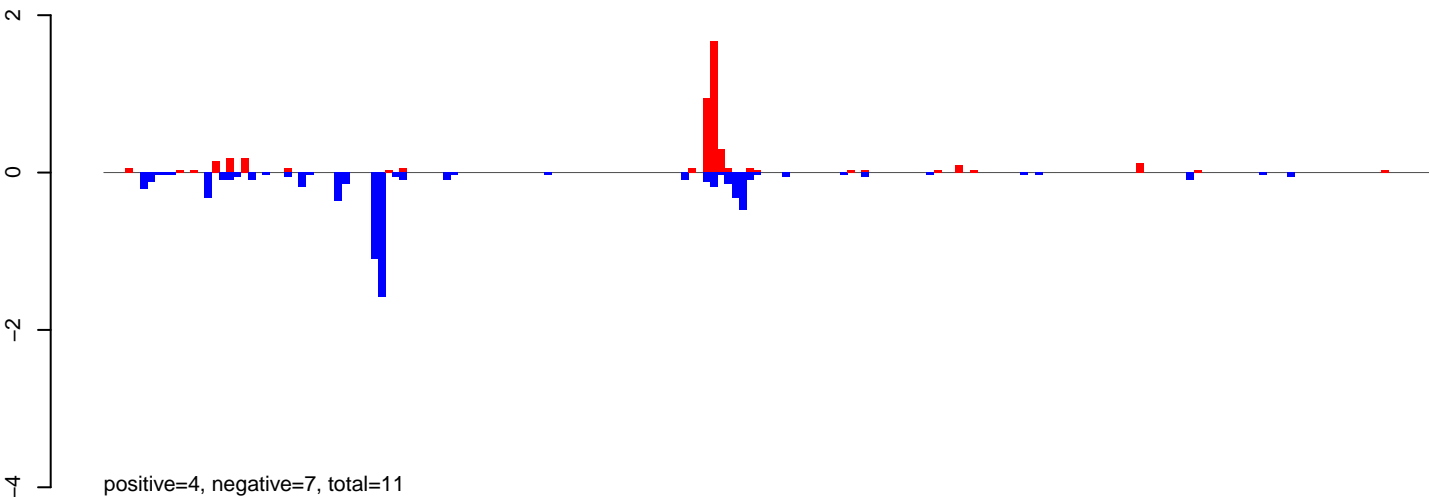
AeAeg_Embryo_0.2h_cat.24_35.rep



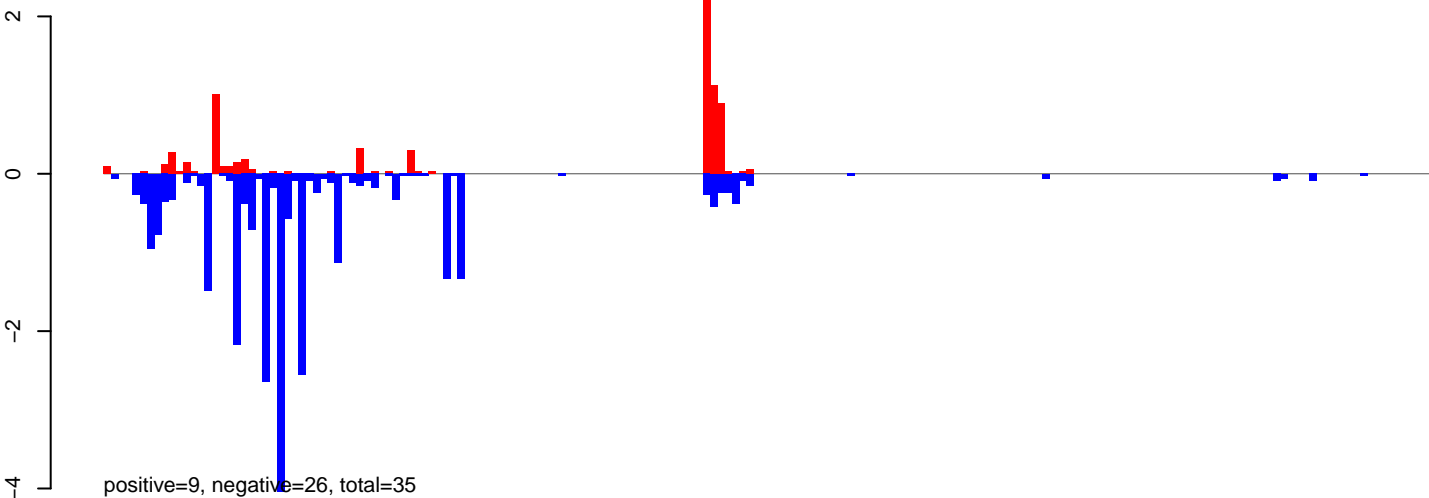
AeAeg_Embryo_0.2h_cat.rep



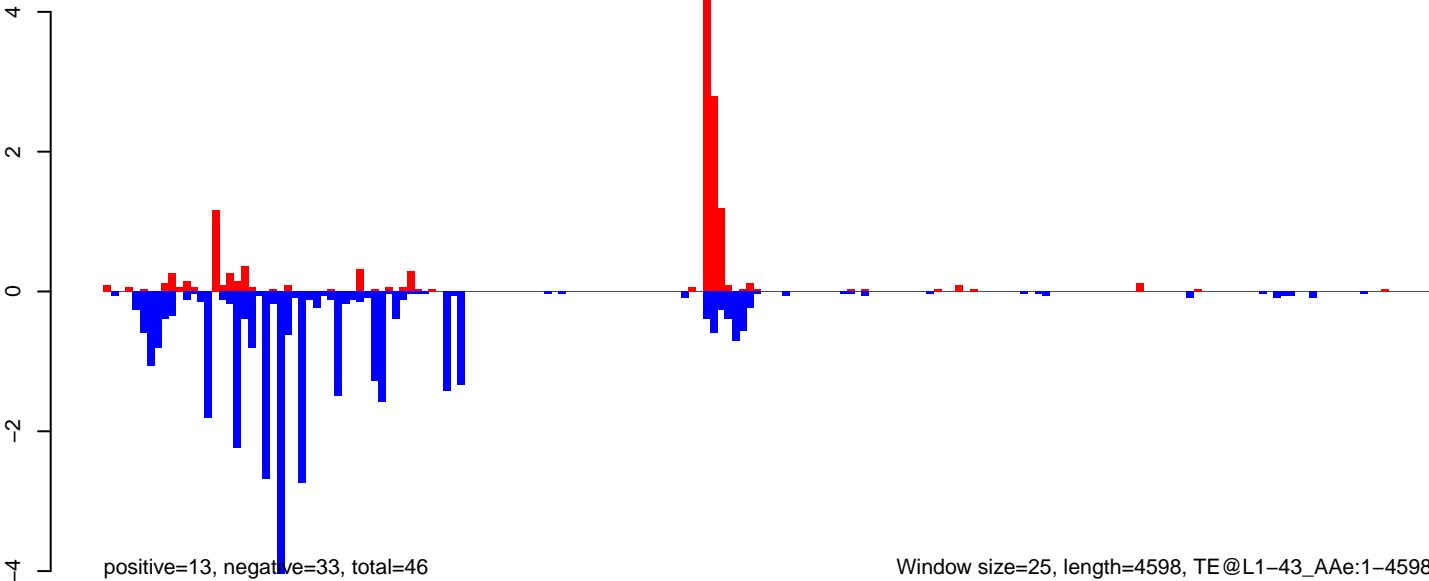
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

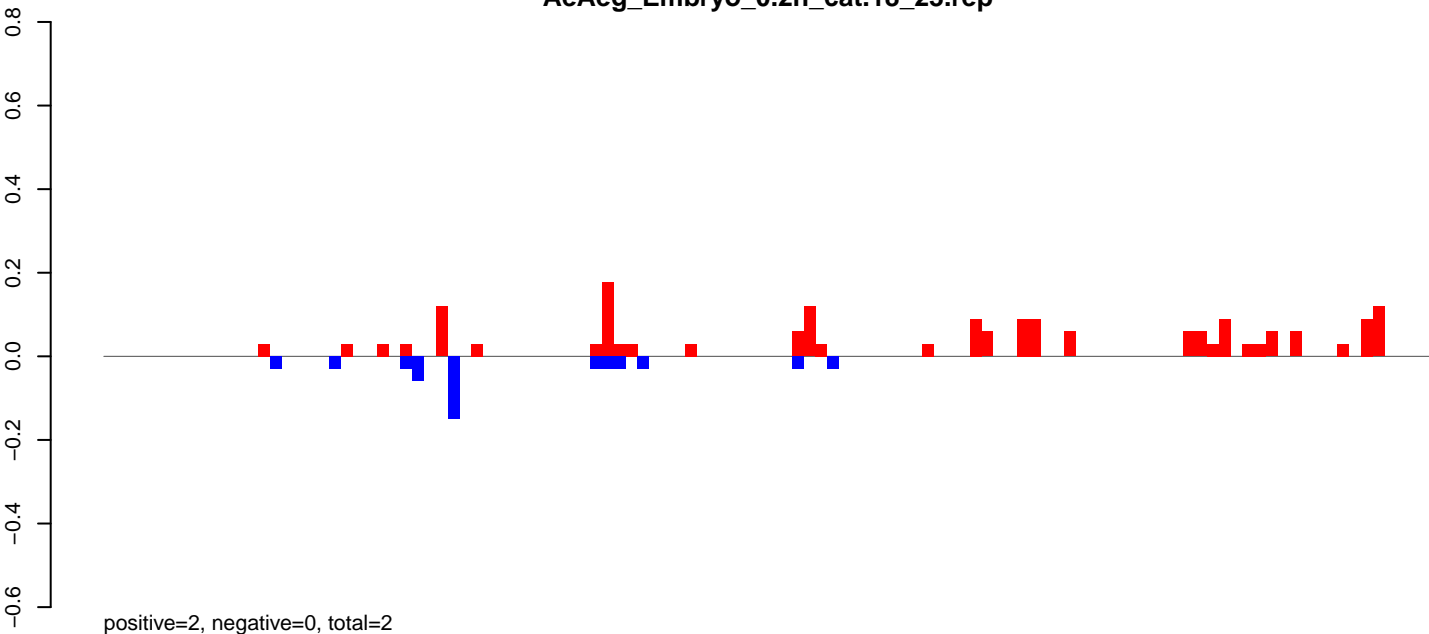


AeAeg_Embryo_0.2h_cat.rep

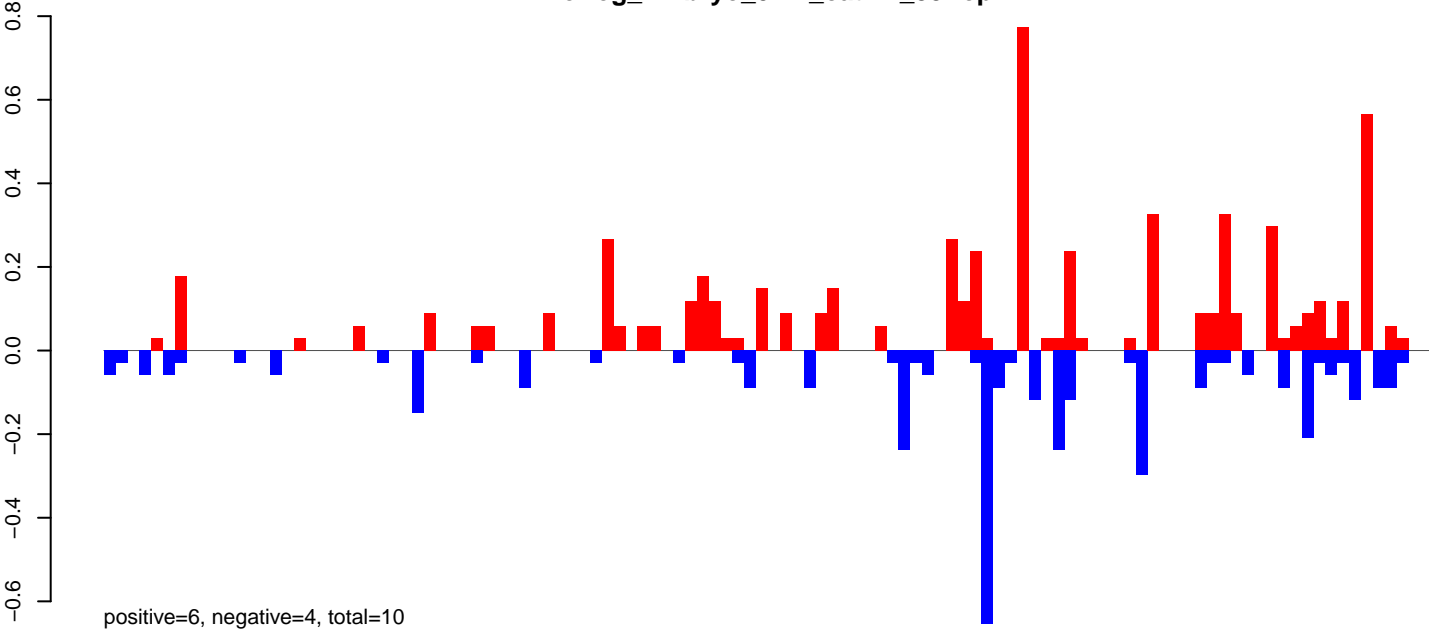


Window size=25, length=4598, TE@L1-43_A Ae:1-4598

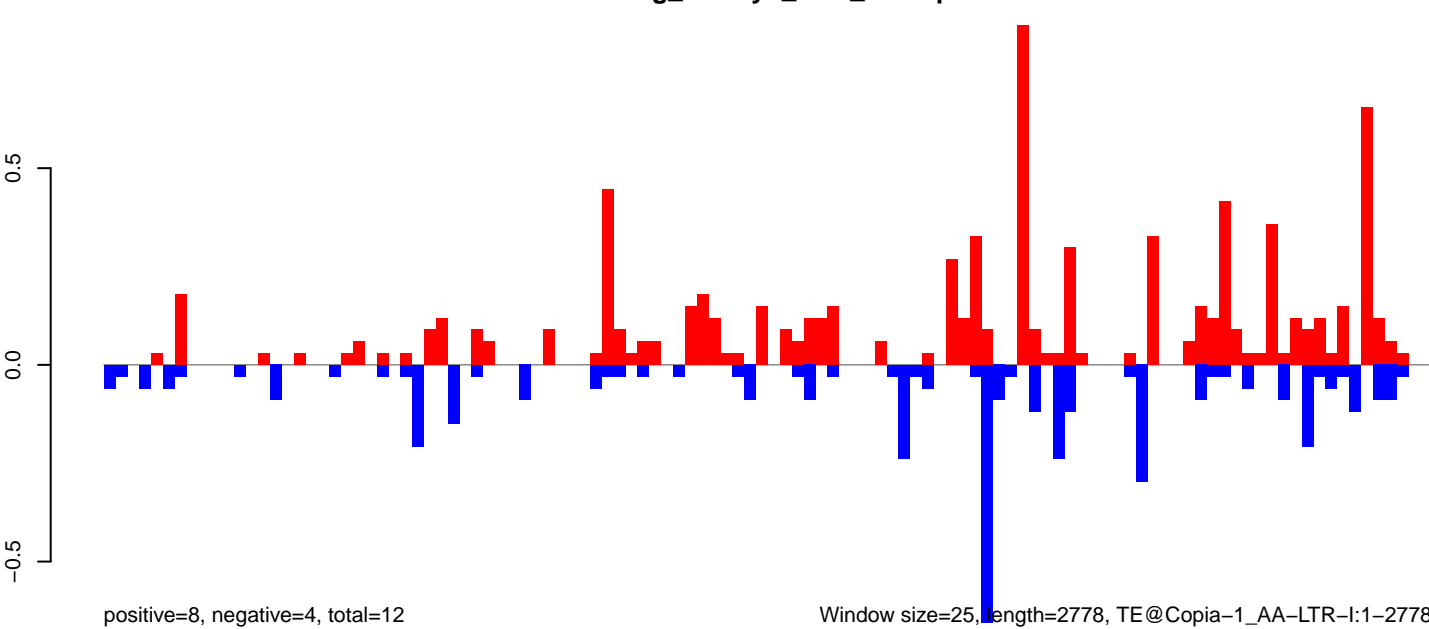
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



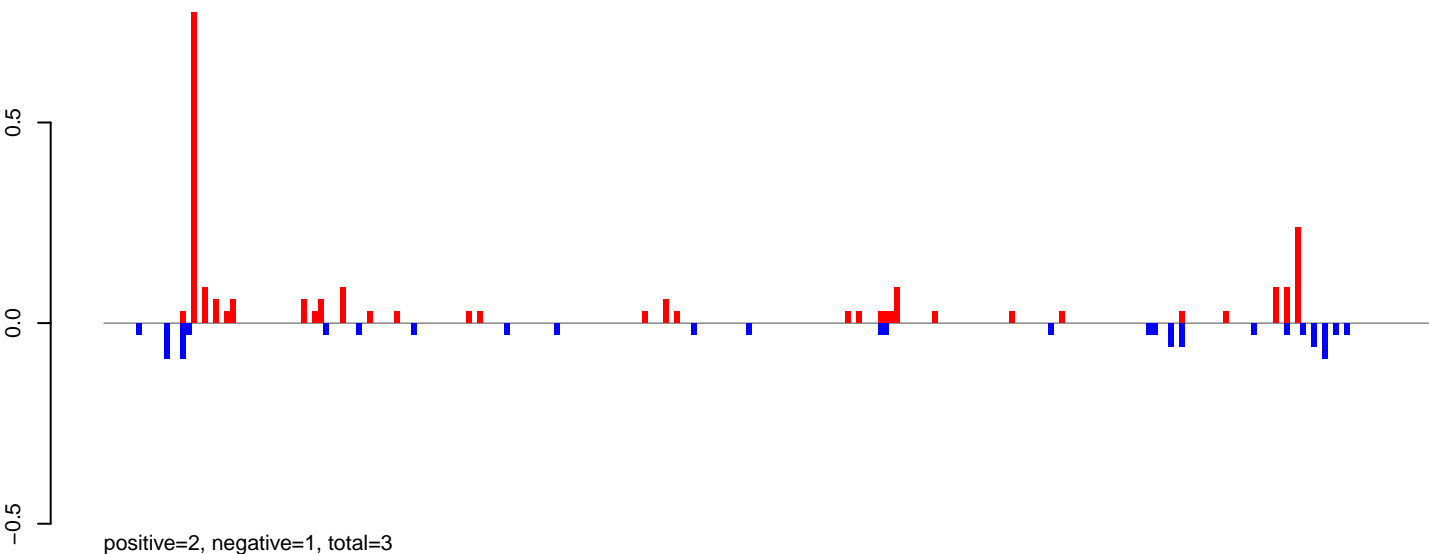
AeAeg_Embryo_0.2h_cat.rep



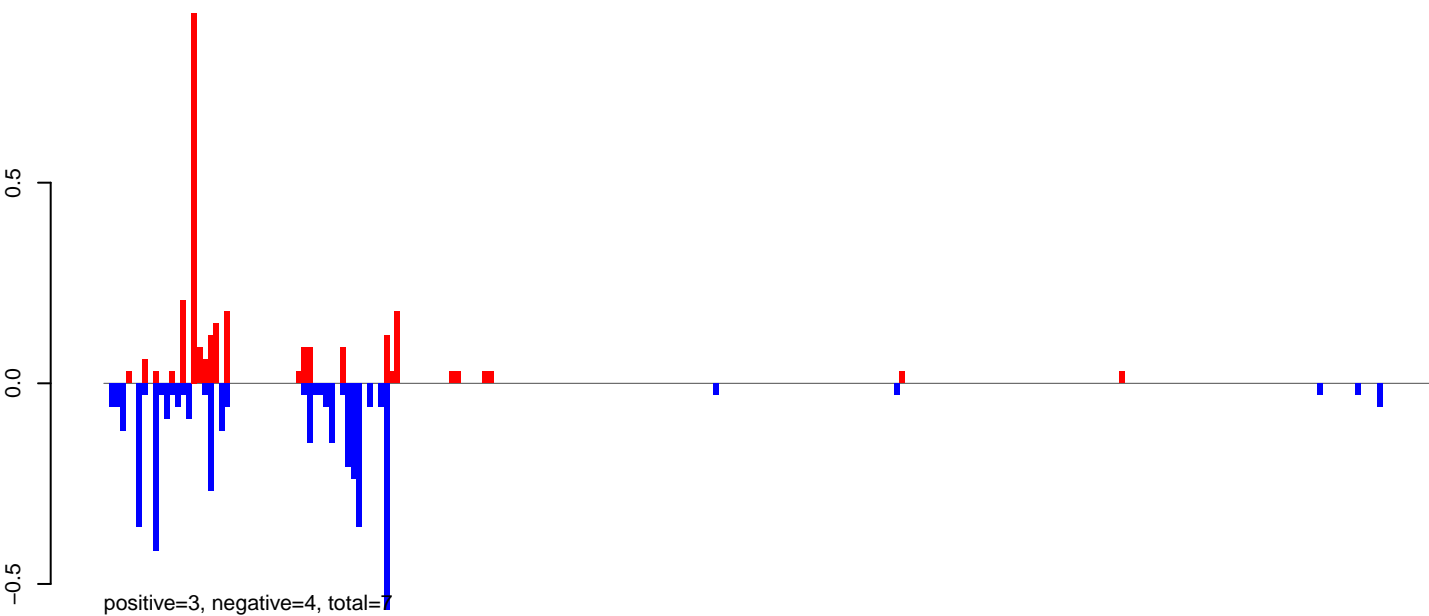
Window size=25, length=2778, TE@Copia-1_AA-LTR-I:1-2778

0 500 1000 1500 2000 2500

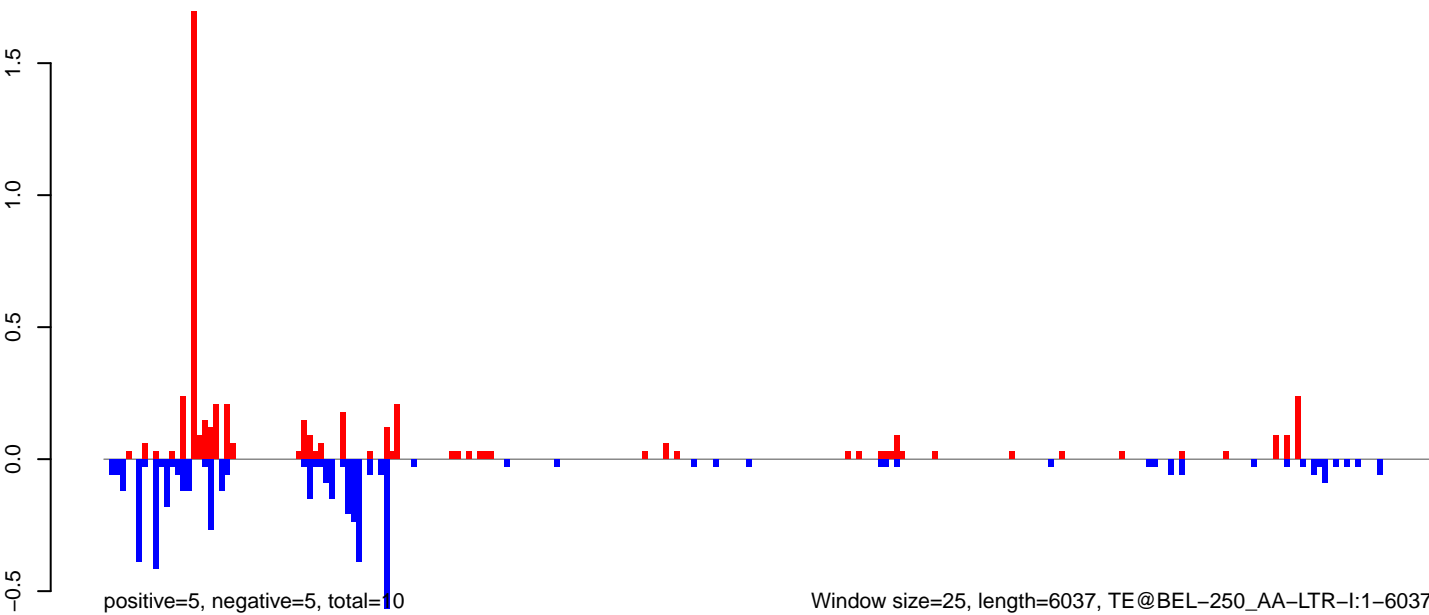
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



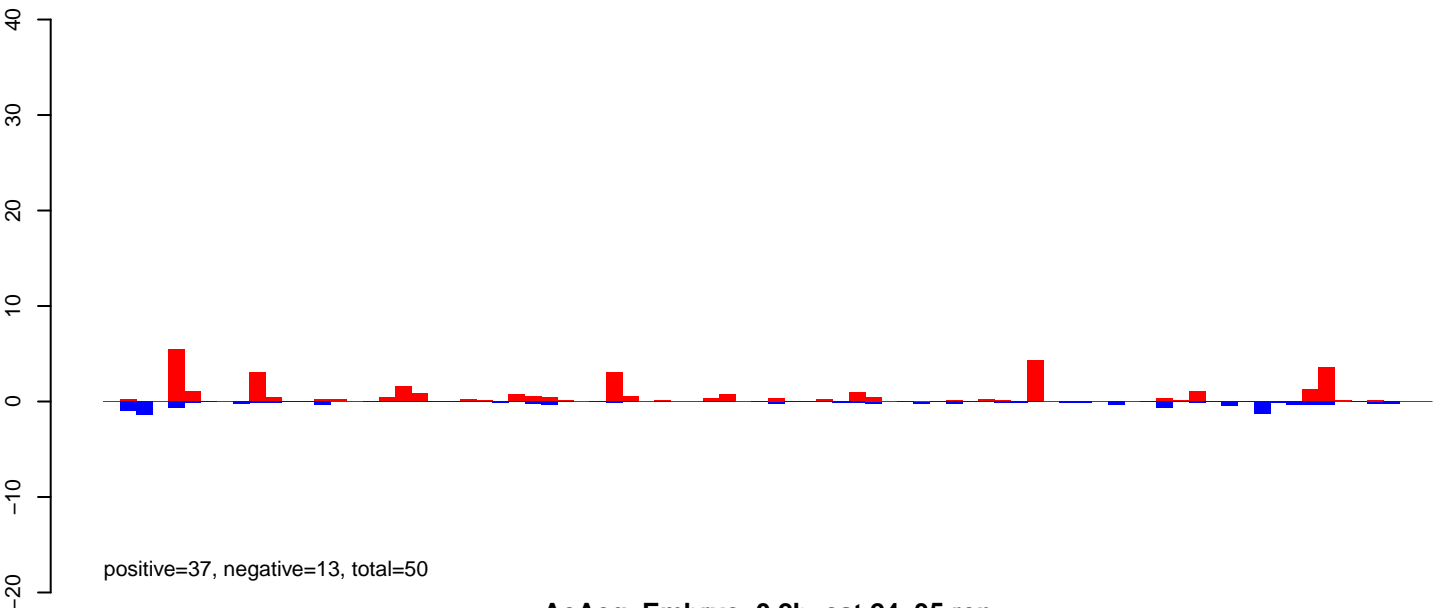
AeAeg_Embryo_0.2h_cat.rep



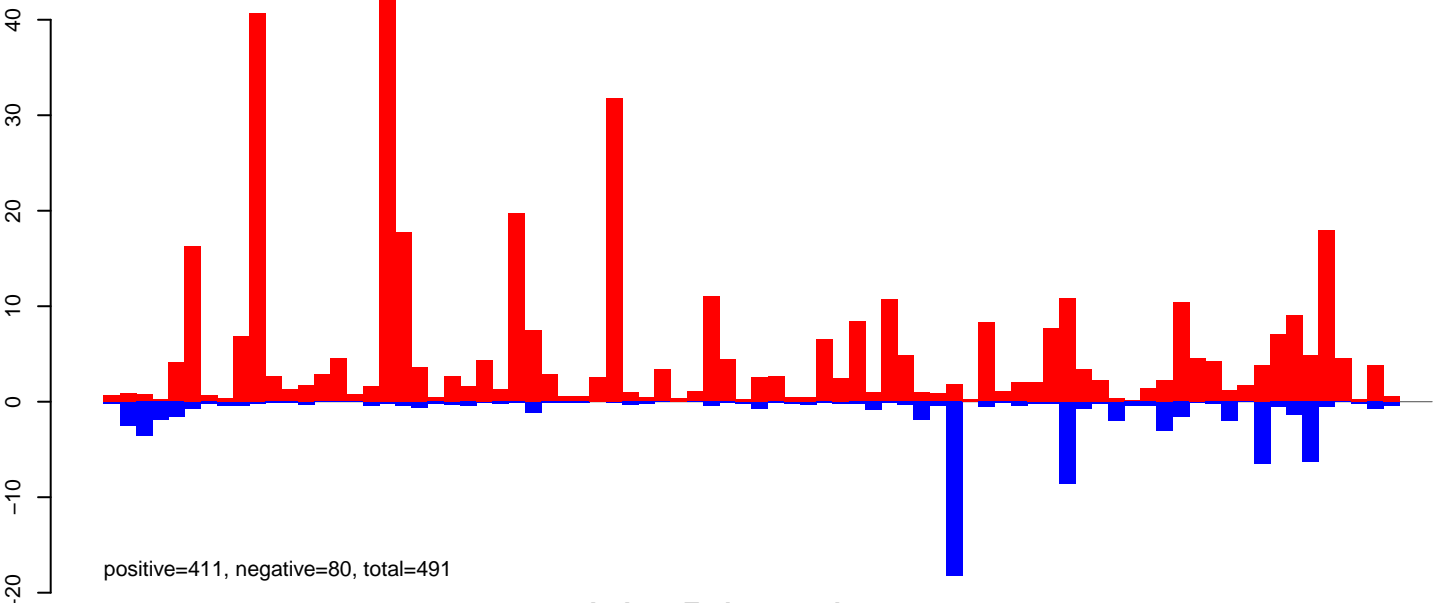
Window size=25, length=6037, TE@BEL-250_AA-LTR-I:1-6037

0 1000 2000 3000 4000 5000 6000

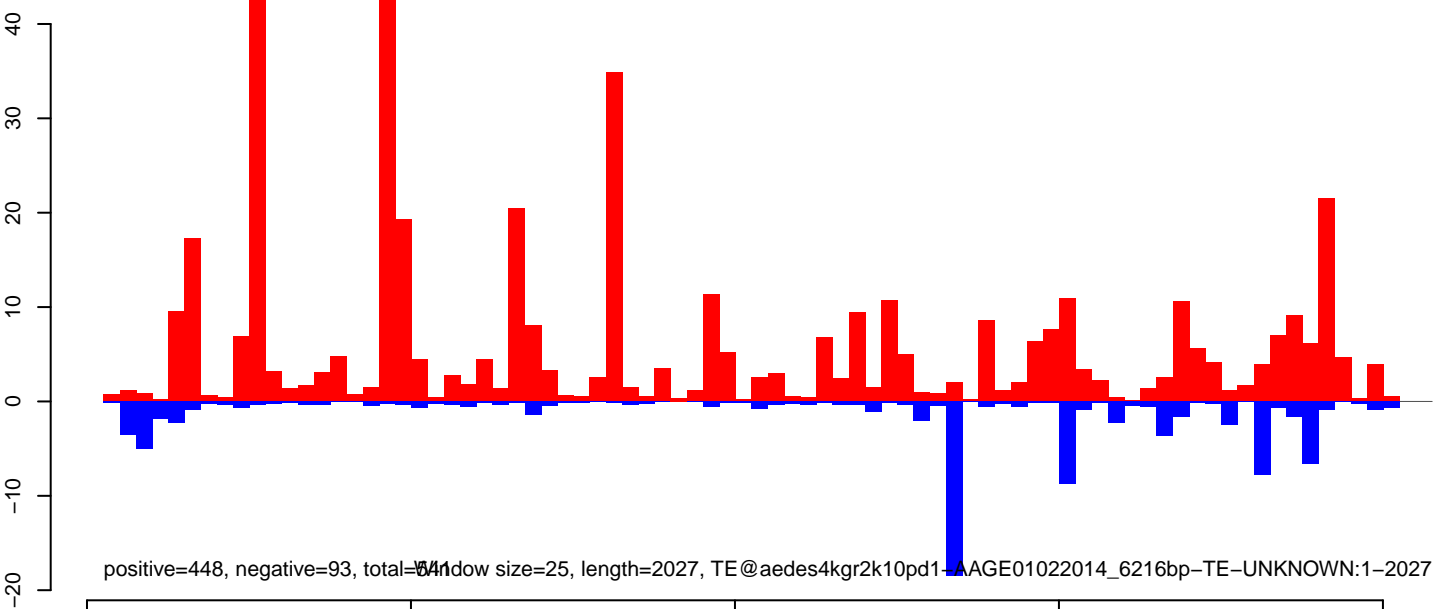
AeAeg_Embryo_0.2h_cat.18_23.rep



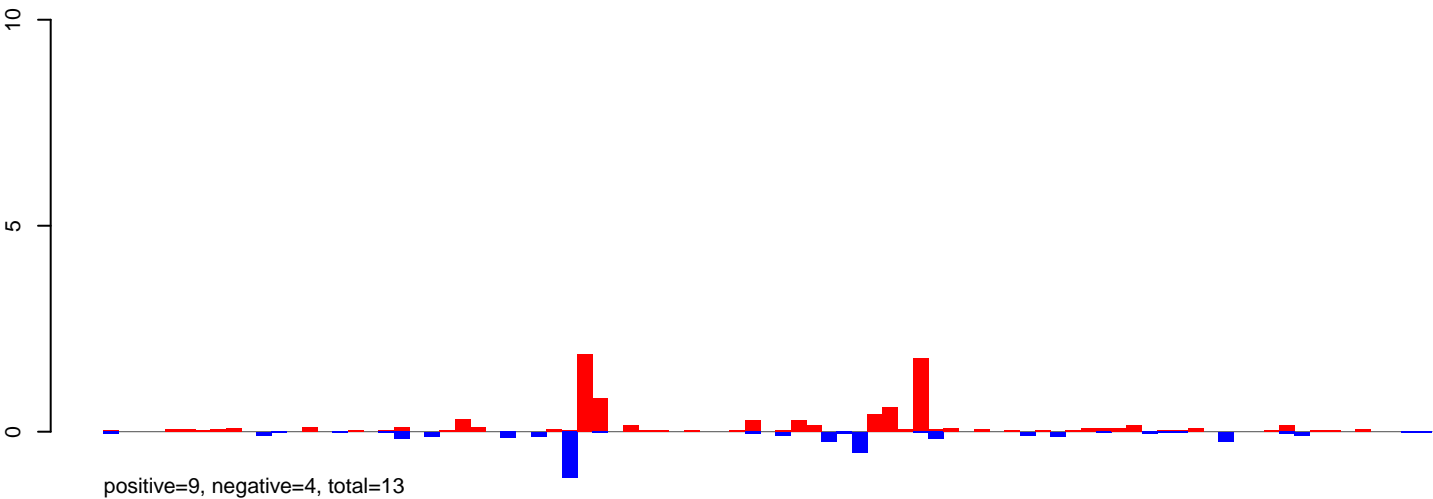
AeAeg_Embryo_0.2h_cat.24_35.rep



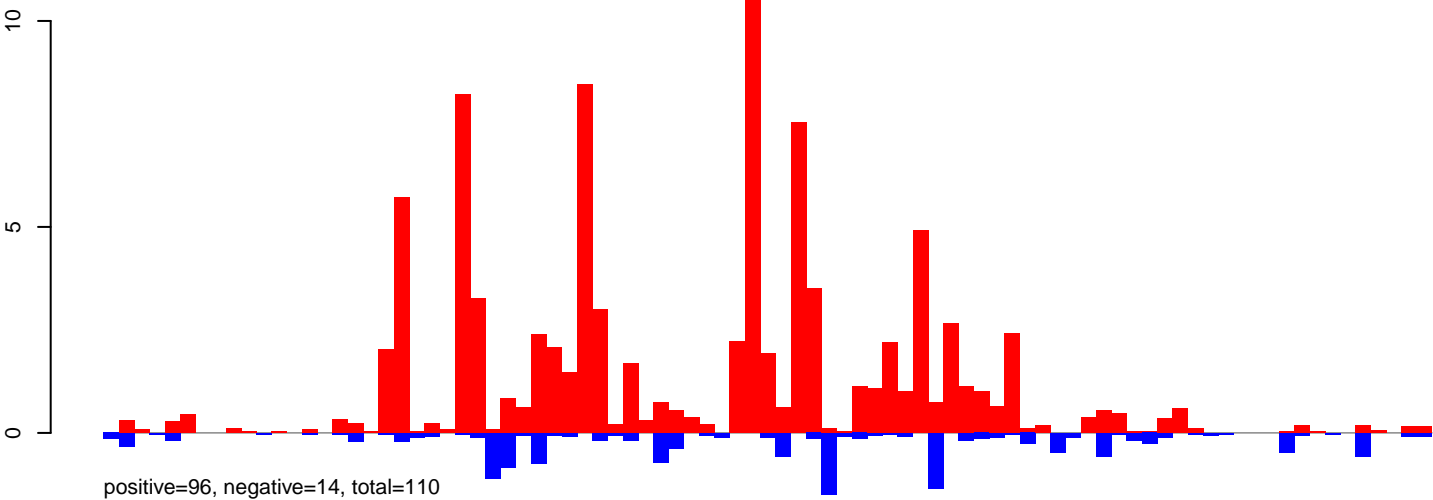
AeAeg_Embryo_0.2h_cat.rep



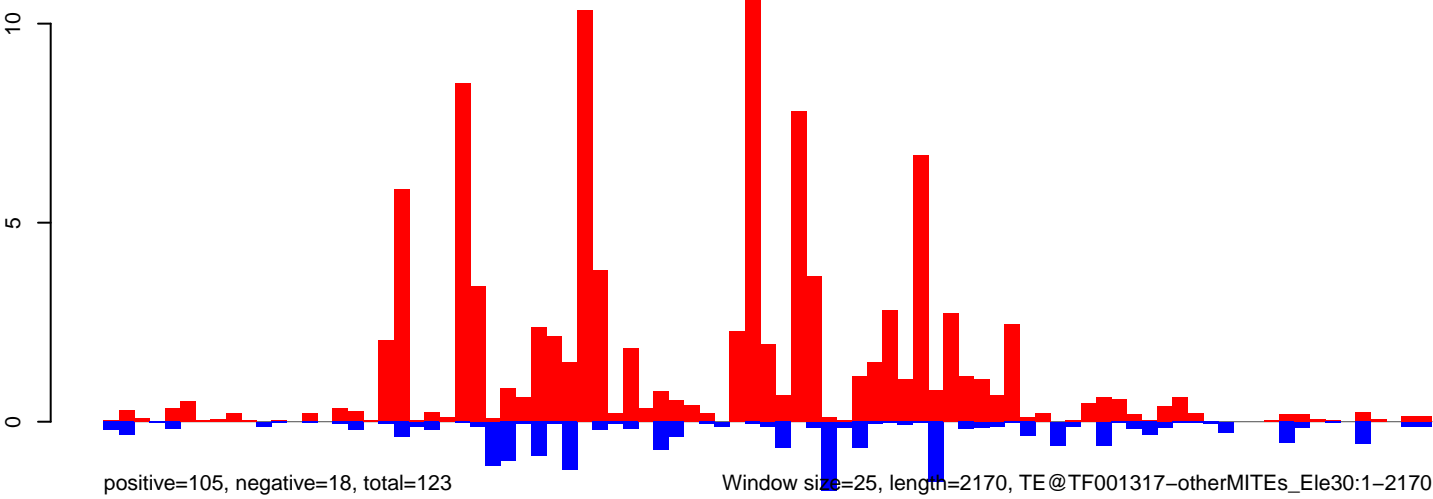
AeAeg_Embryo_0.2h_cat.18_23.rep



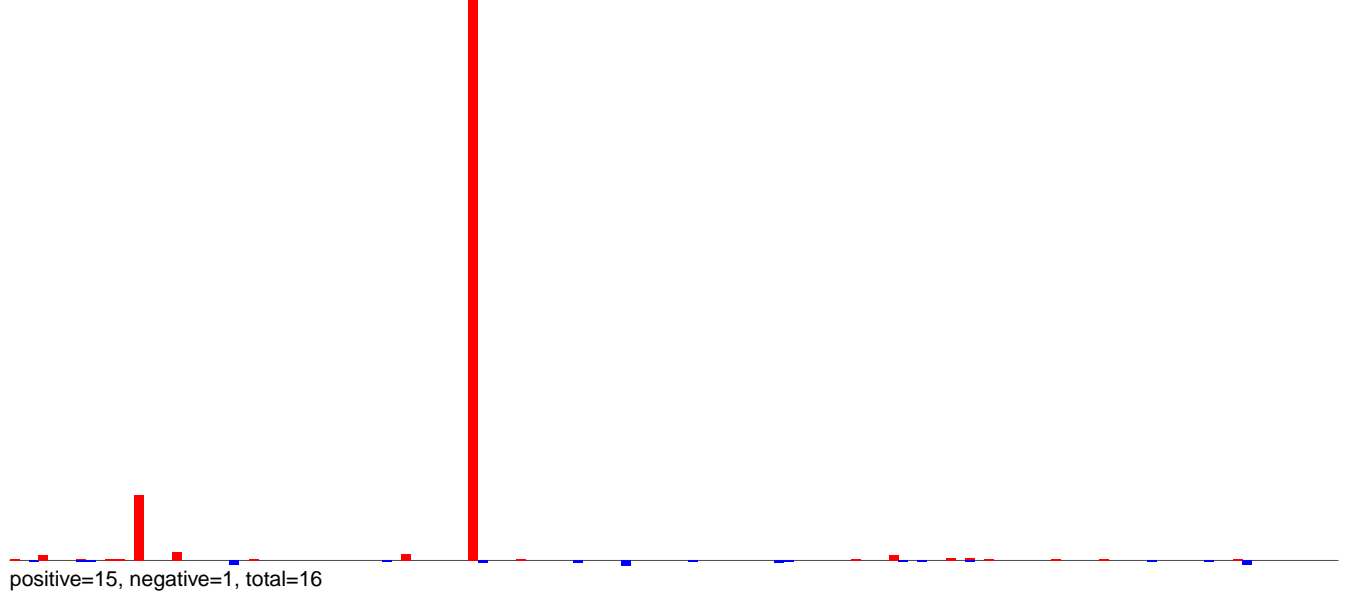
AeAeg_Embryo_0.2h_cat.24_35.rep



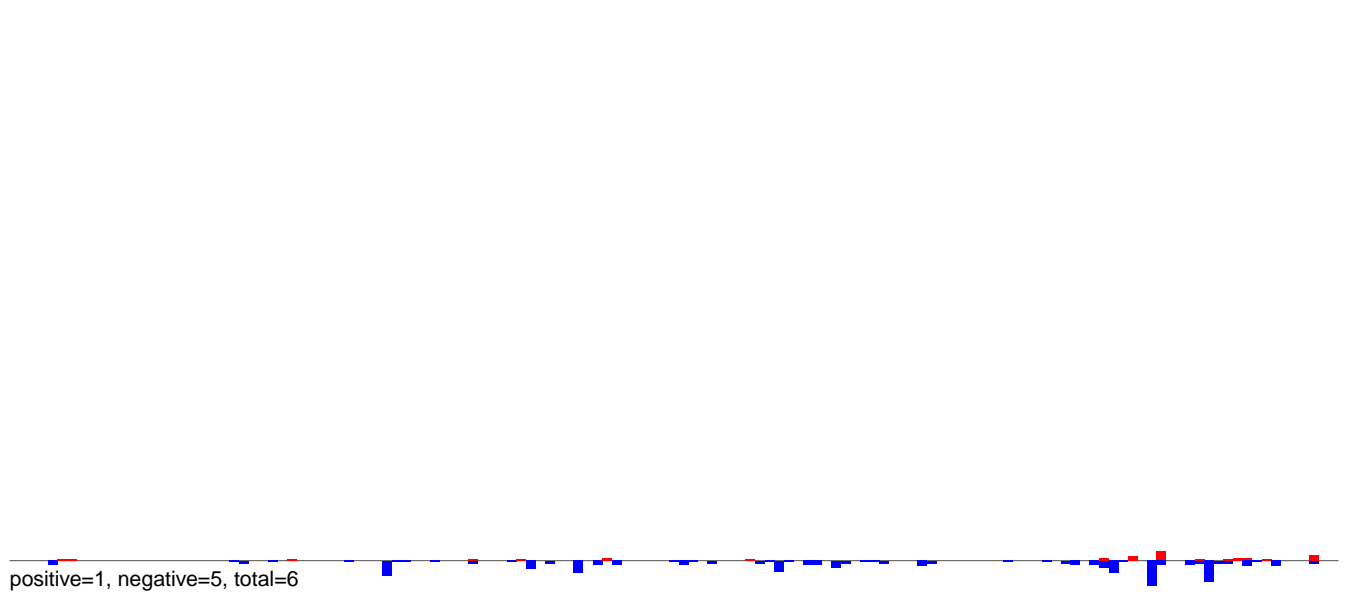
AeAeg_Embryo_0.2h_cat.rep



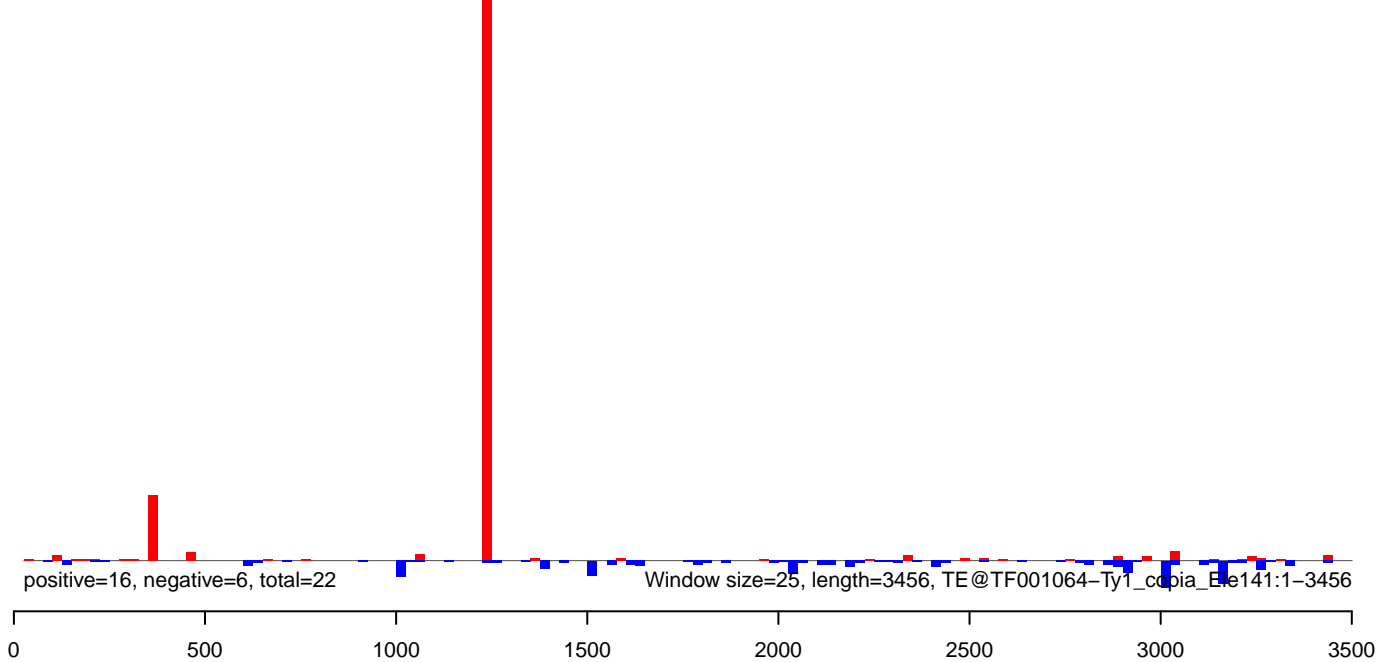
AeAeg_Embryo_0.2h_cat.18_23.rep



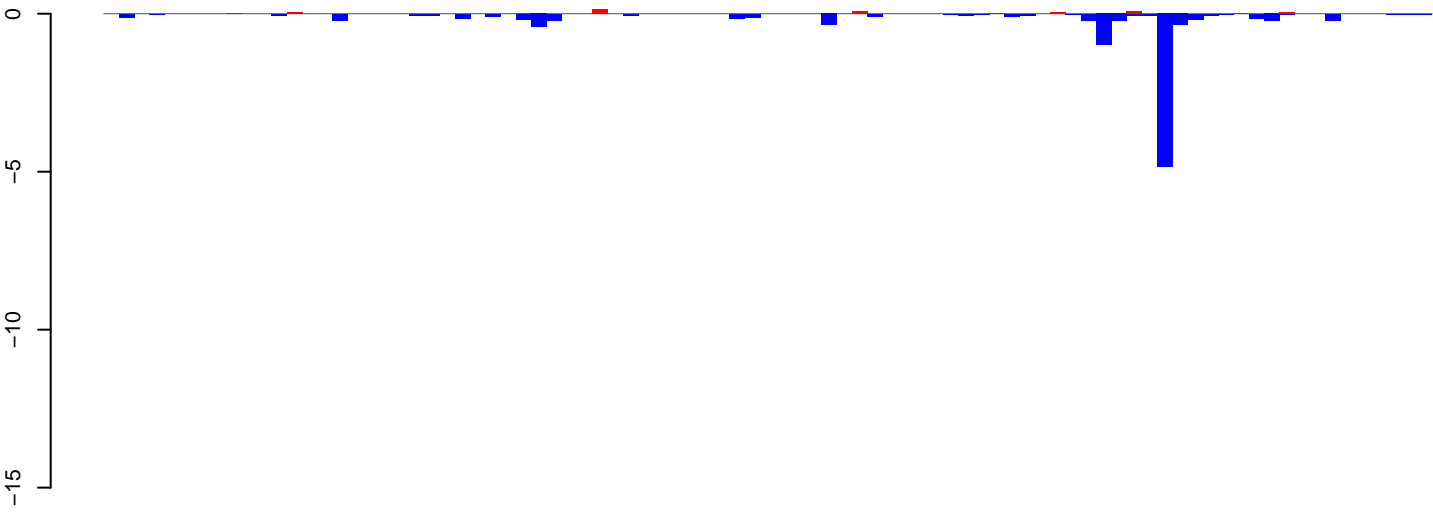
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

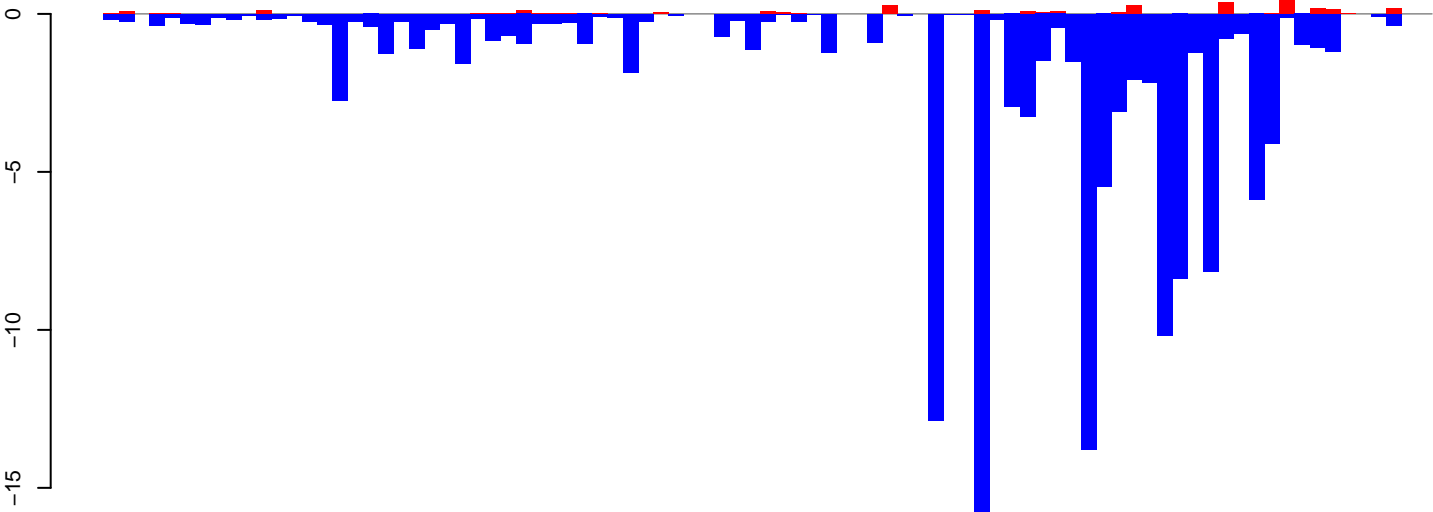


AeAeg_Embryo_0.2h_cat.18_23.rep



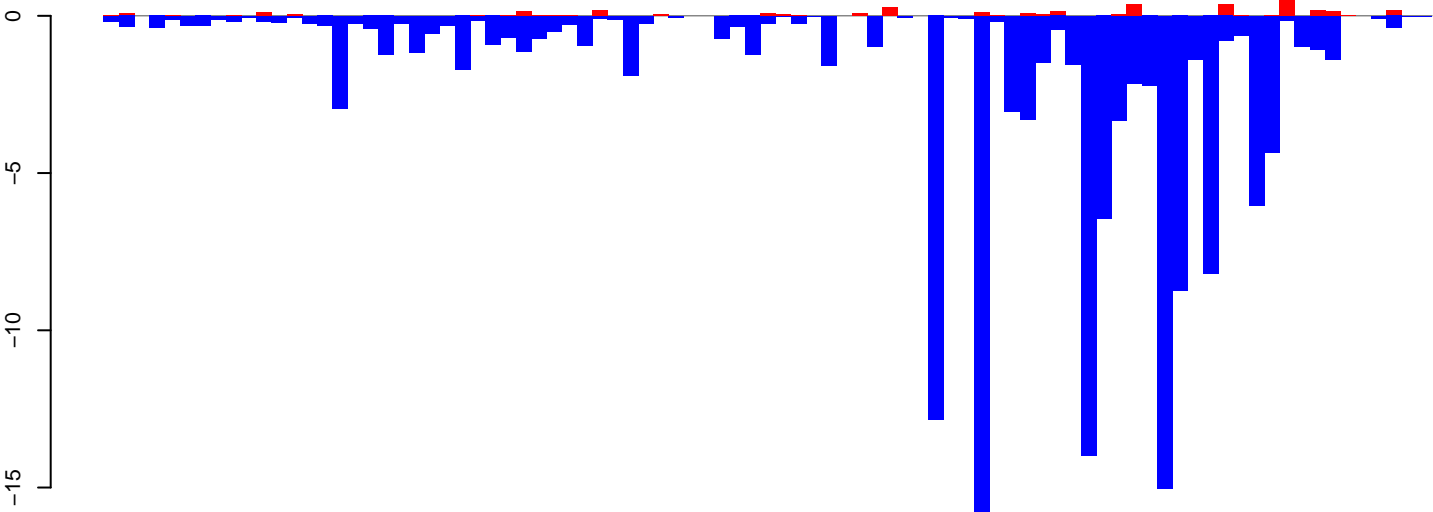
positive=1, negative=10, total=11

AeAeg_Embryo_0.2h_cat.24_35.rep



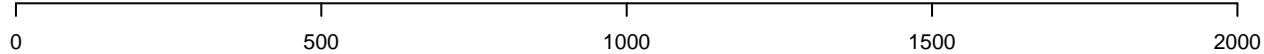
positive=4, negative=133, total=137

AeAeg_Embryo_0.2h_cat.rep

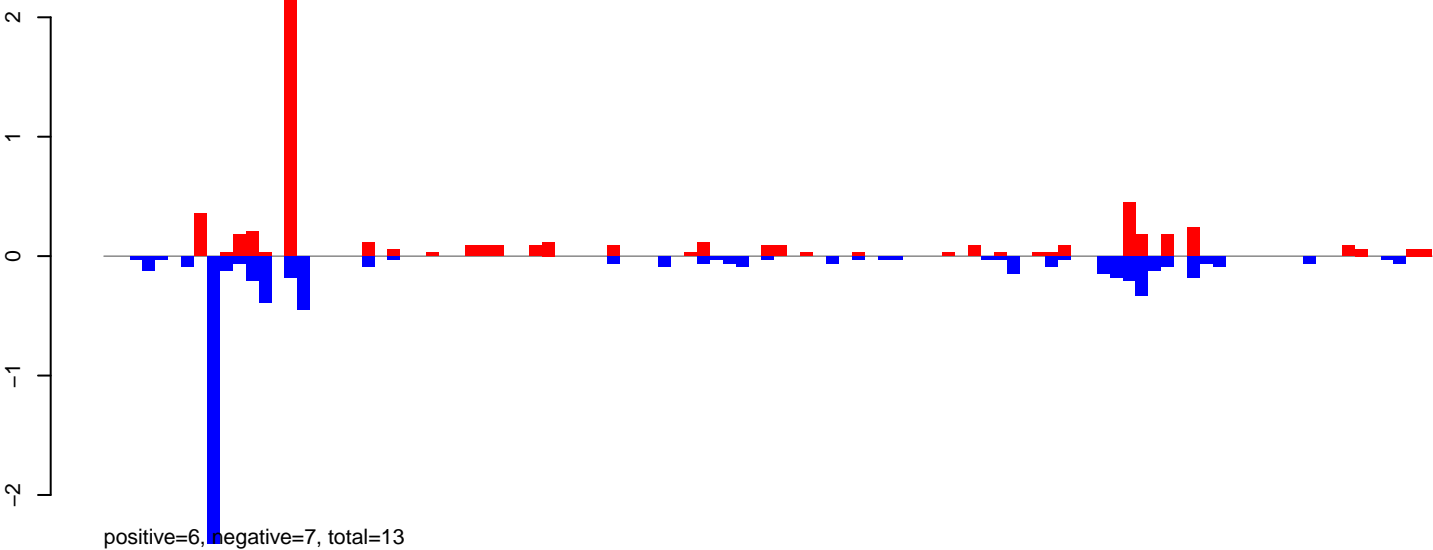


positive=4, negative=143, total=148

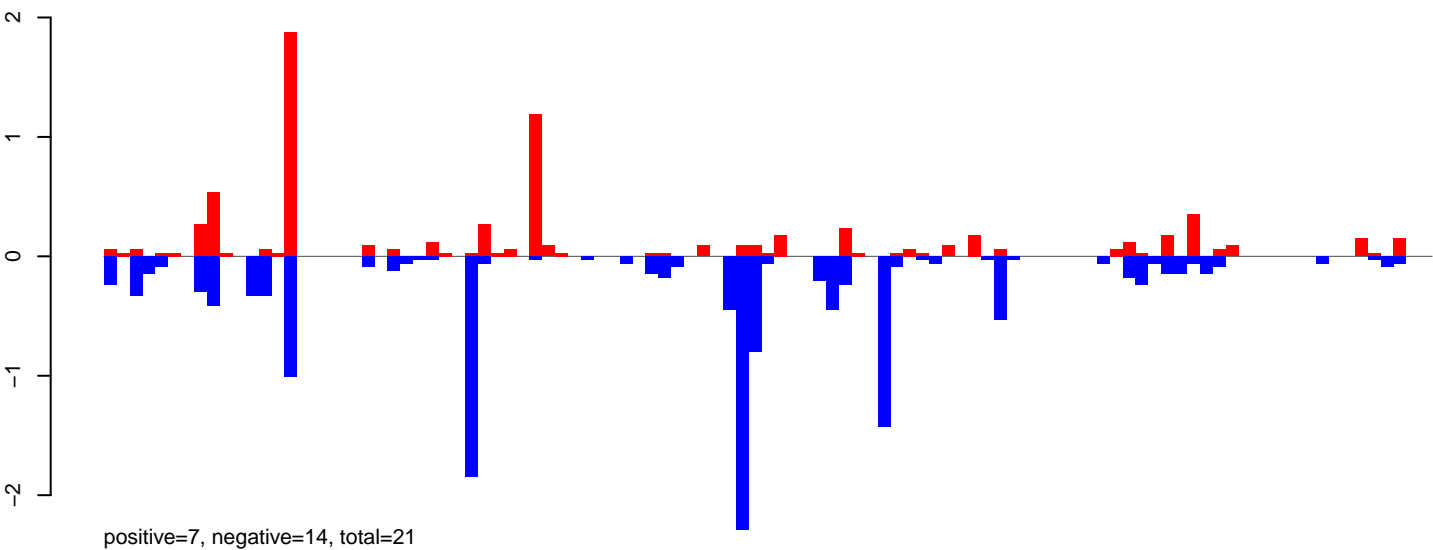
Window size=25, length=2166, TE@TF000068-Penelope_Ele6:1-2166



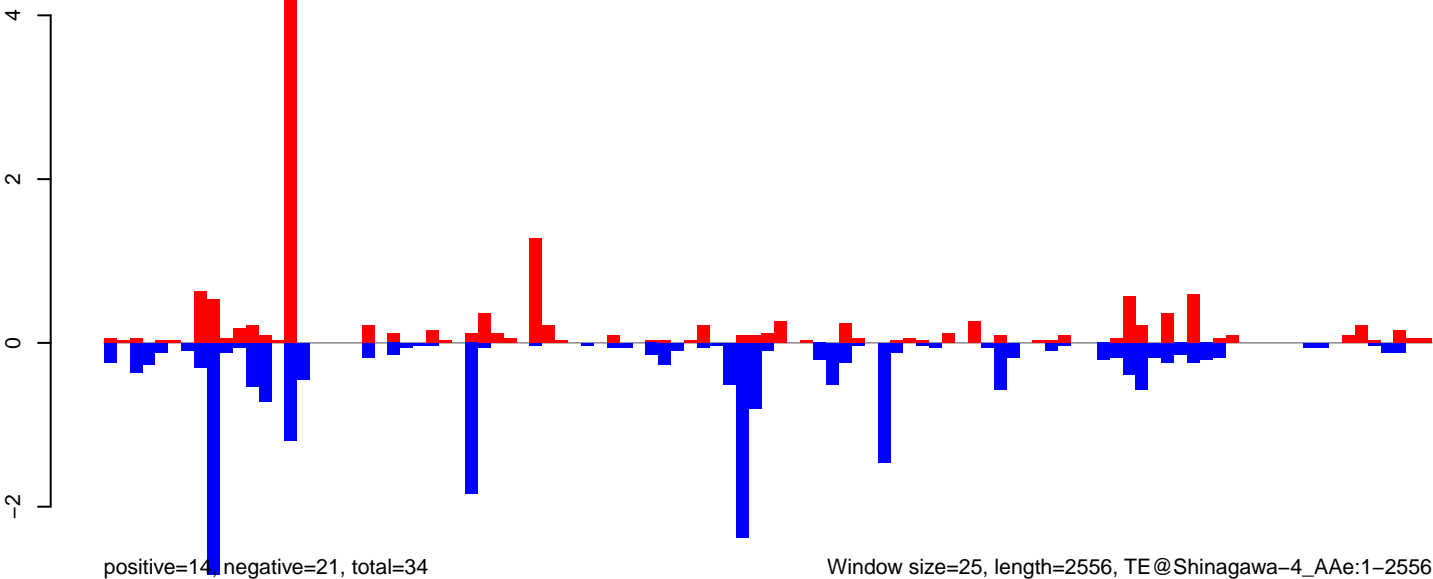
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

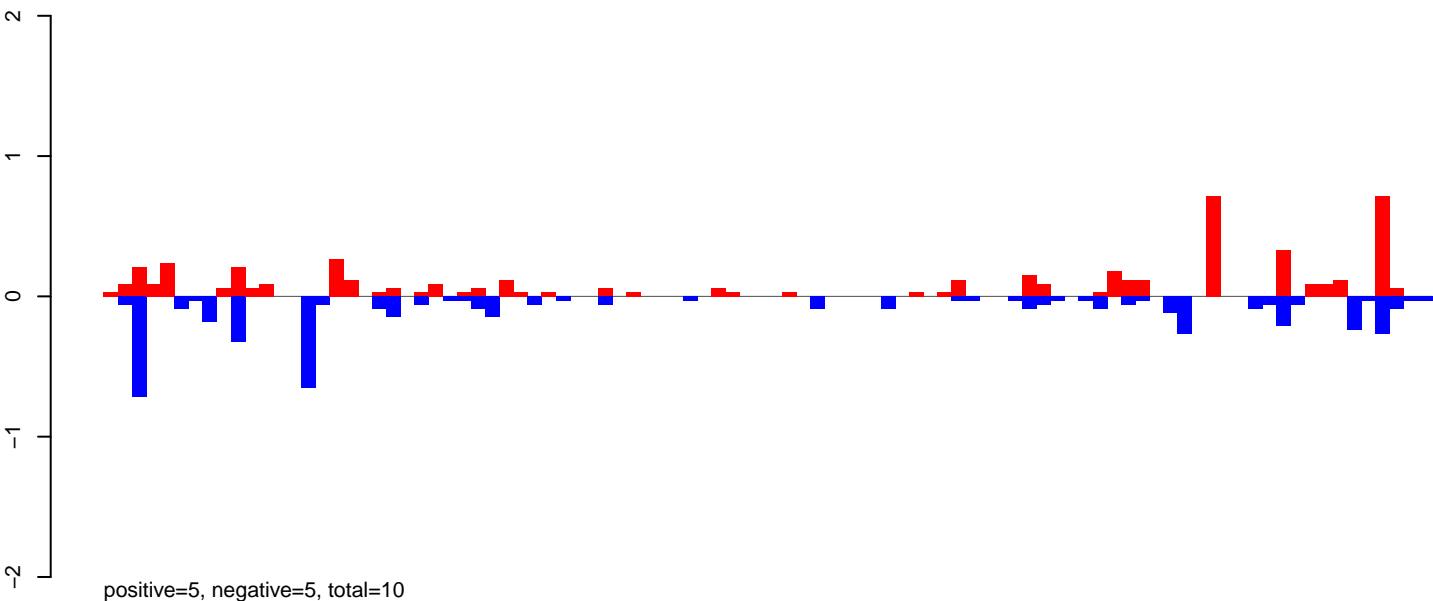


AeAeg_Embryo_0.2h_cat.rep

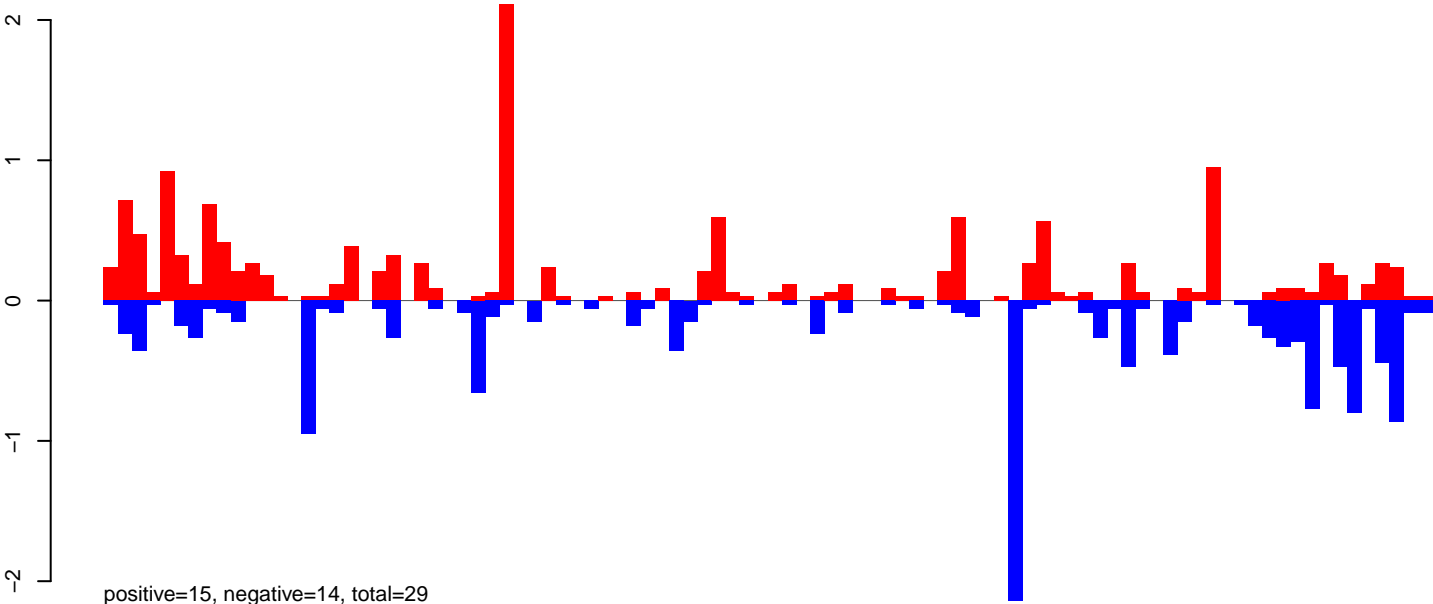


Window size=25, length=2556, TE@Shinagawa-4_AAe:1-2556

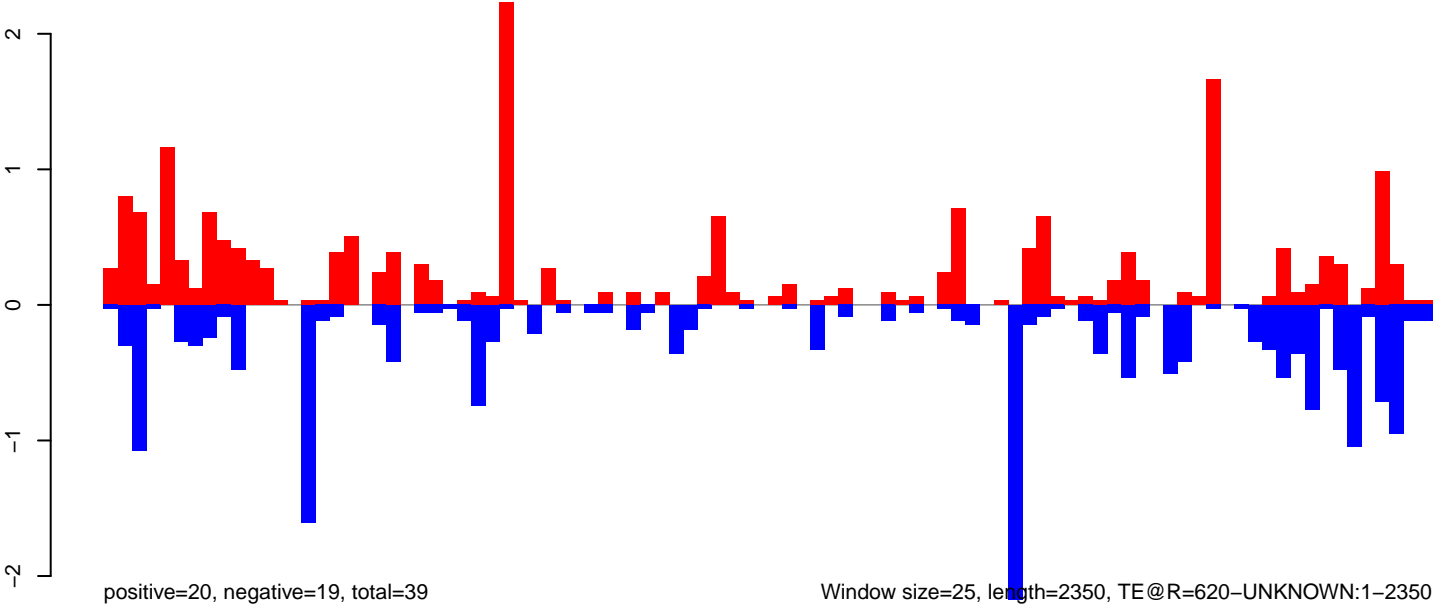
AeAeg_Embryo_0.2h_cat.18_23.rep



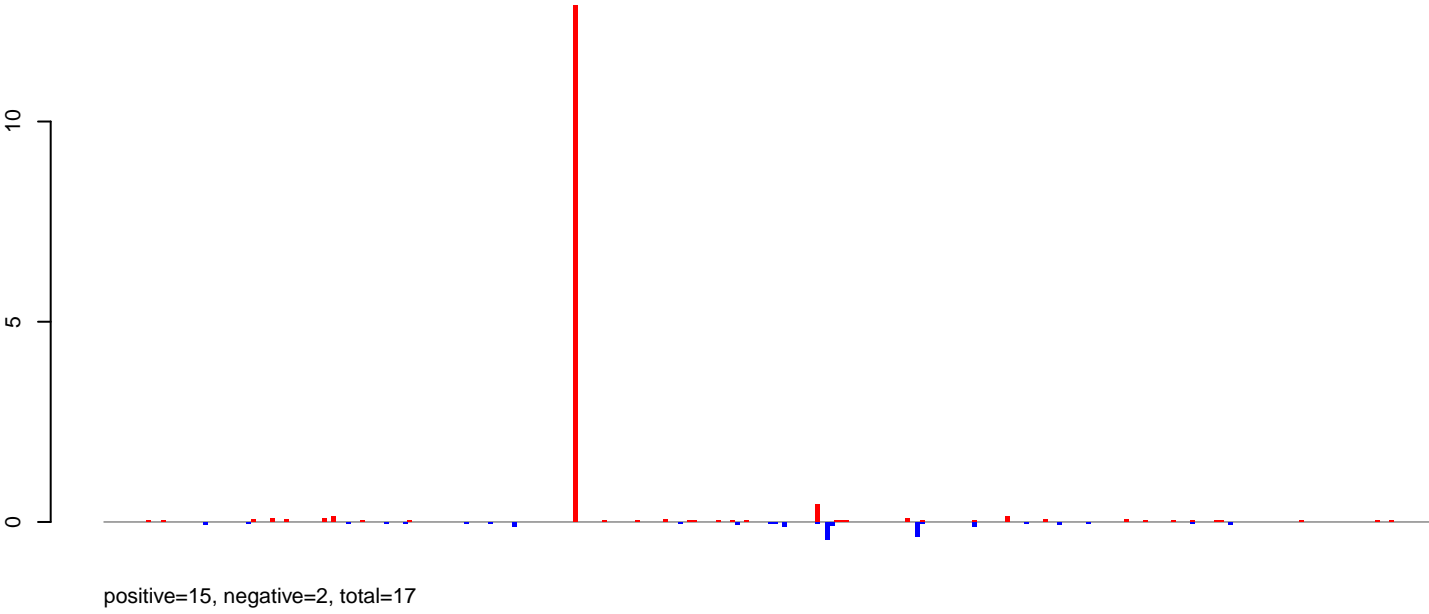
AeAeg_Embryo_0.2h_cat.24_35.rep



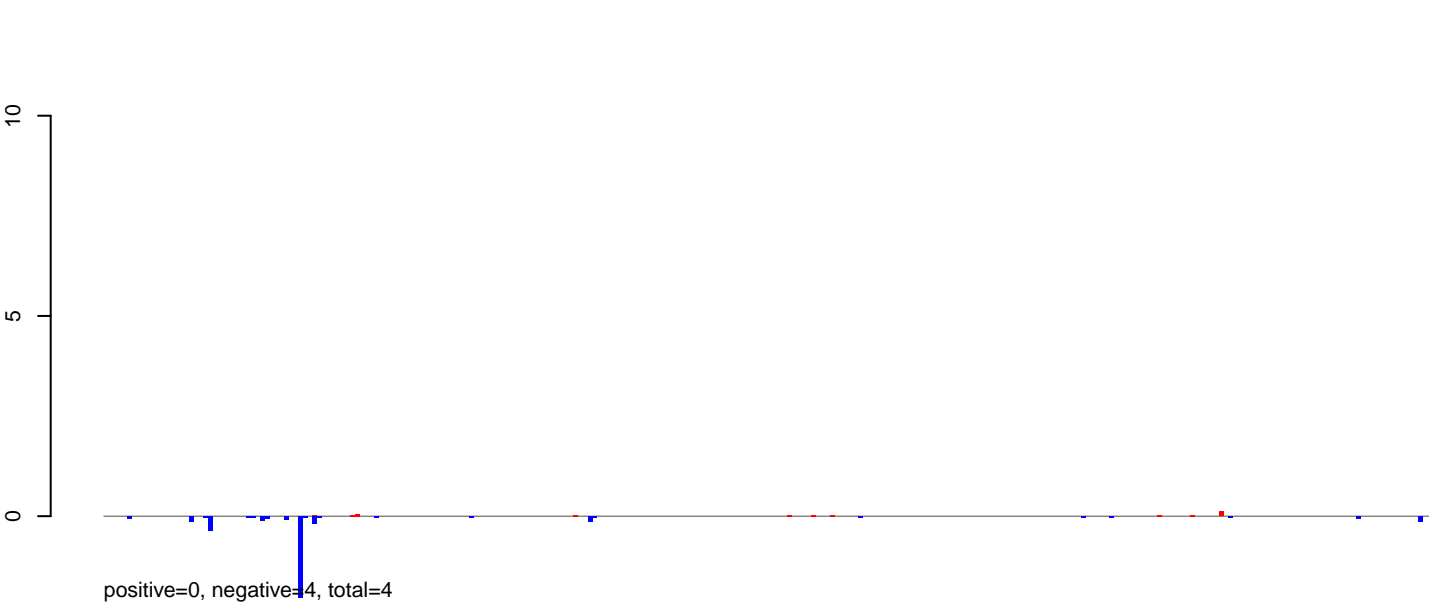
AeAeg_Embryo_0.2h_cat.rep



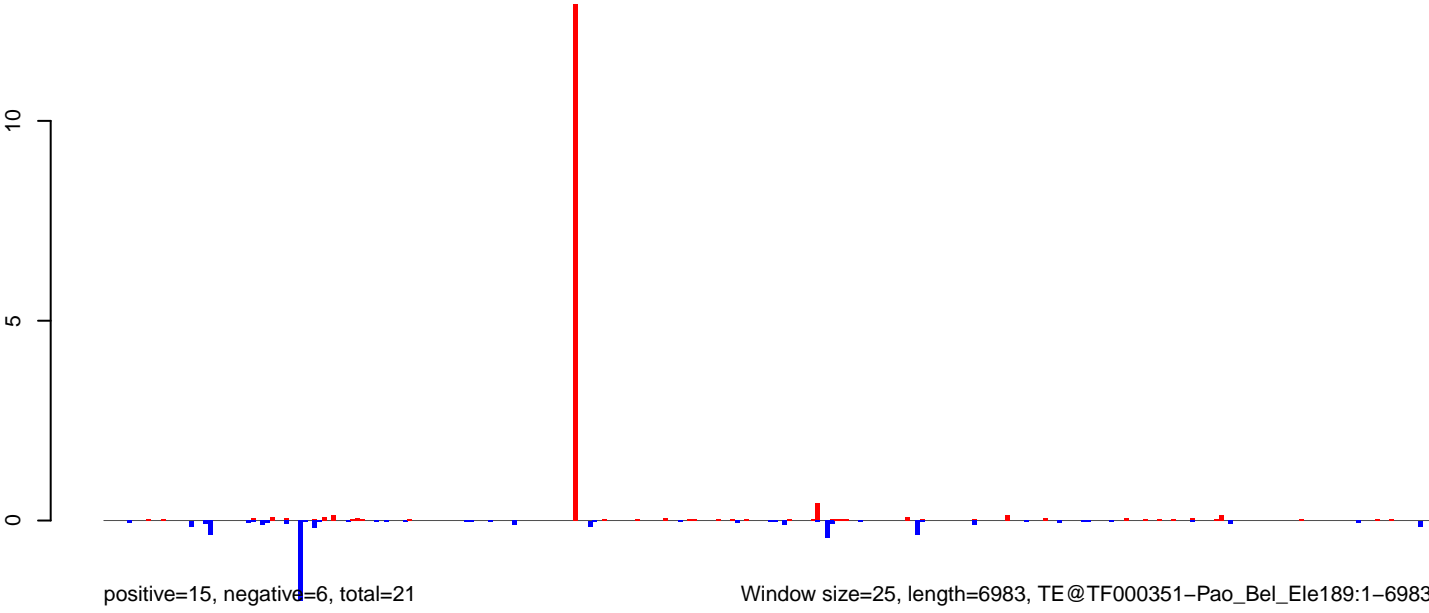
AeAeg_Embryo_0.2h_cat.18_23.rep



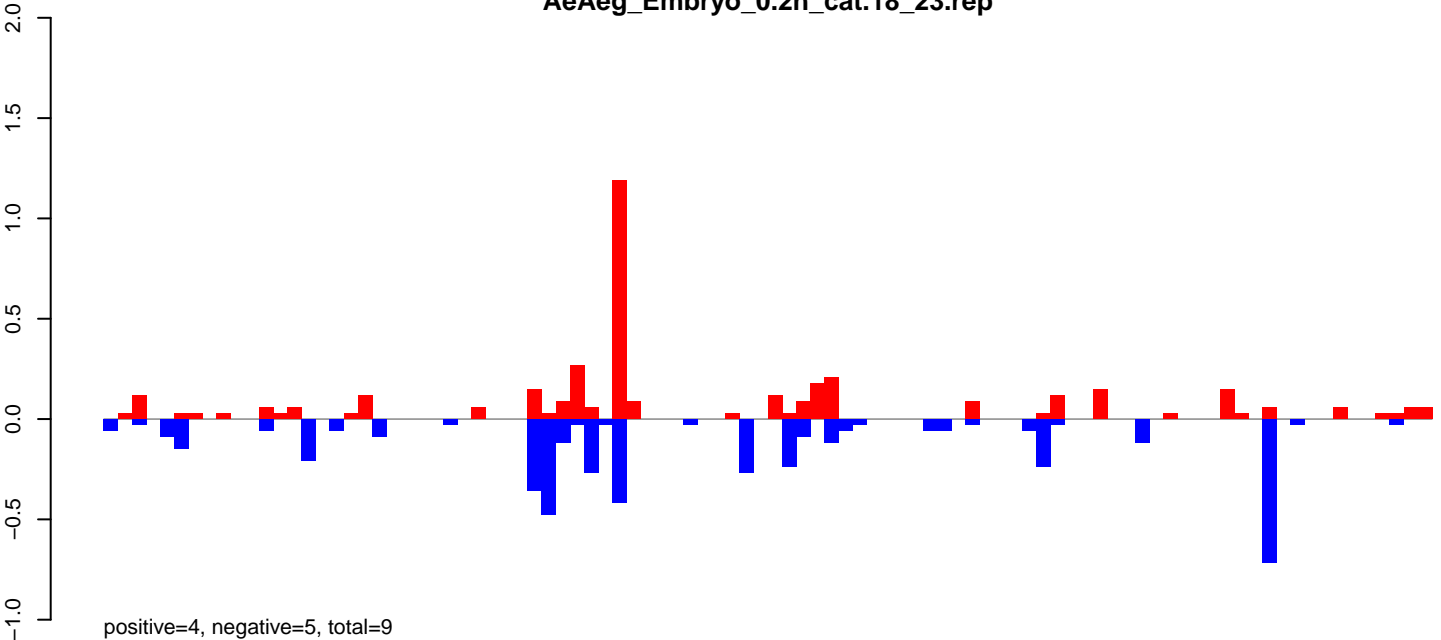
AeAeg_Embryo_0.2h_cat.24_35.rep



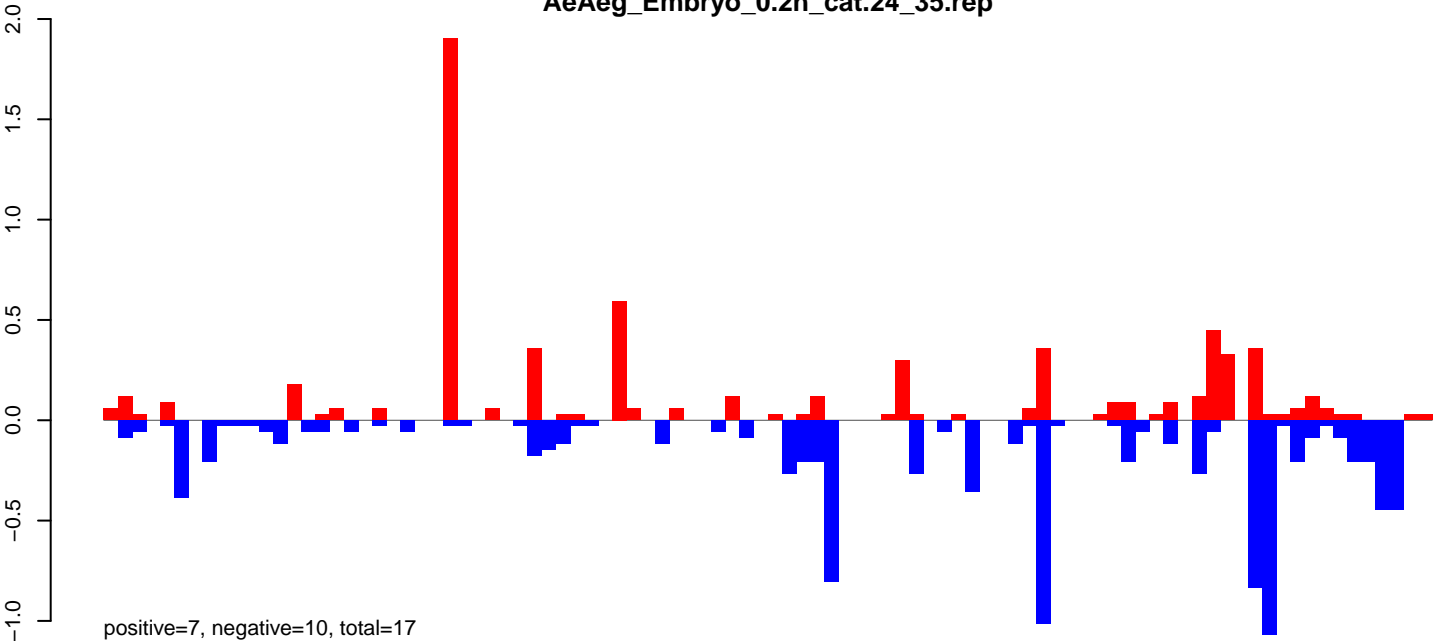
AeAeg_Embryo_0.2h_cat.rep



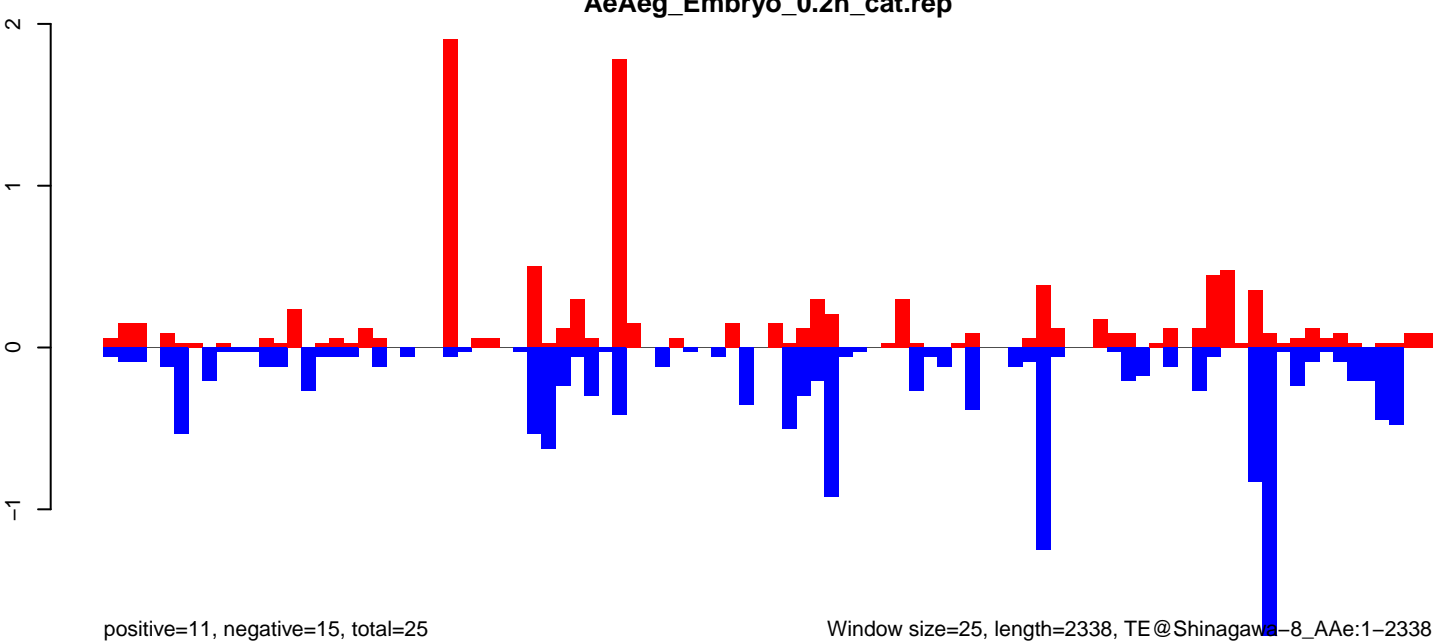
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

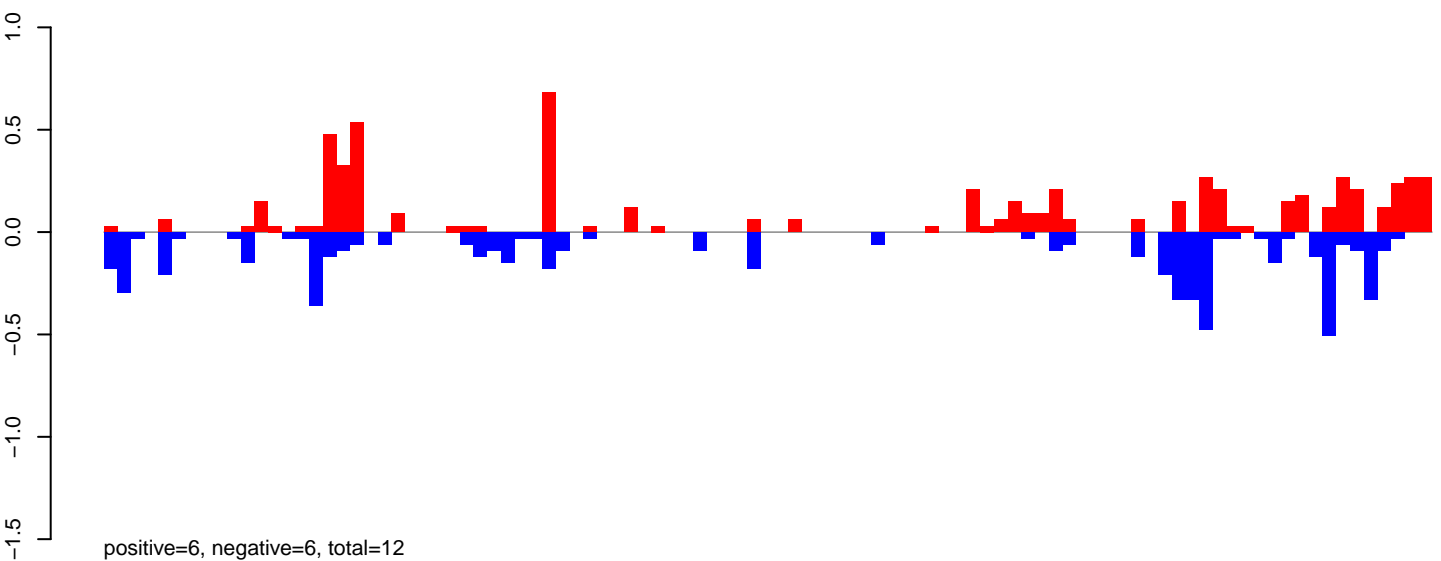


AeAeg_Embryo_0.2h_cat.rep

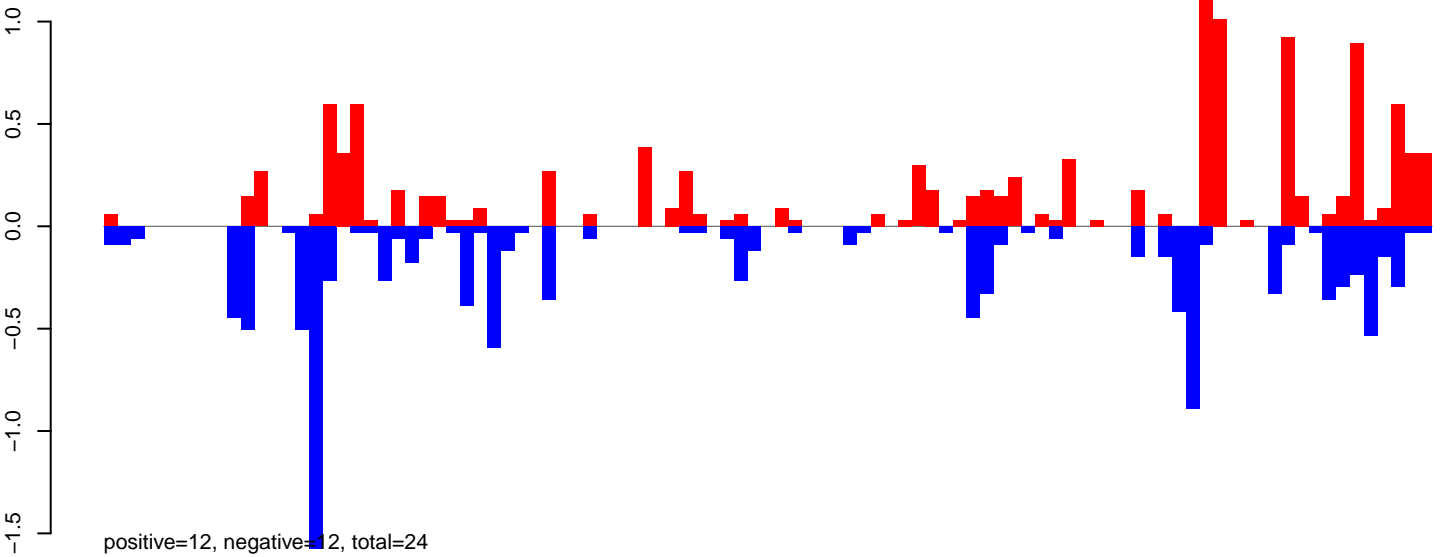


Window size=25, length=2338, TE@Shinagawa-8_AAe:1-2338

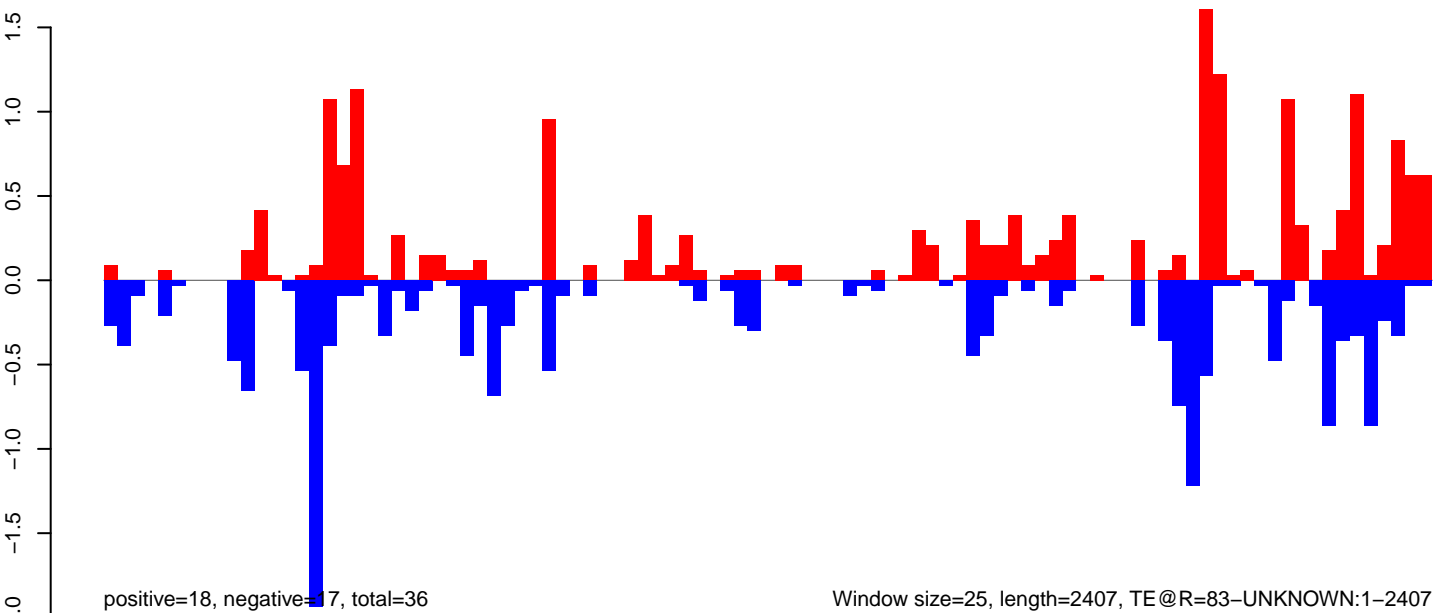
AeAeg_Embryo_0.2h_cat.18_23.rep



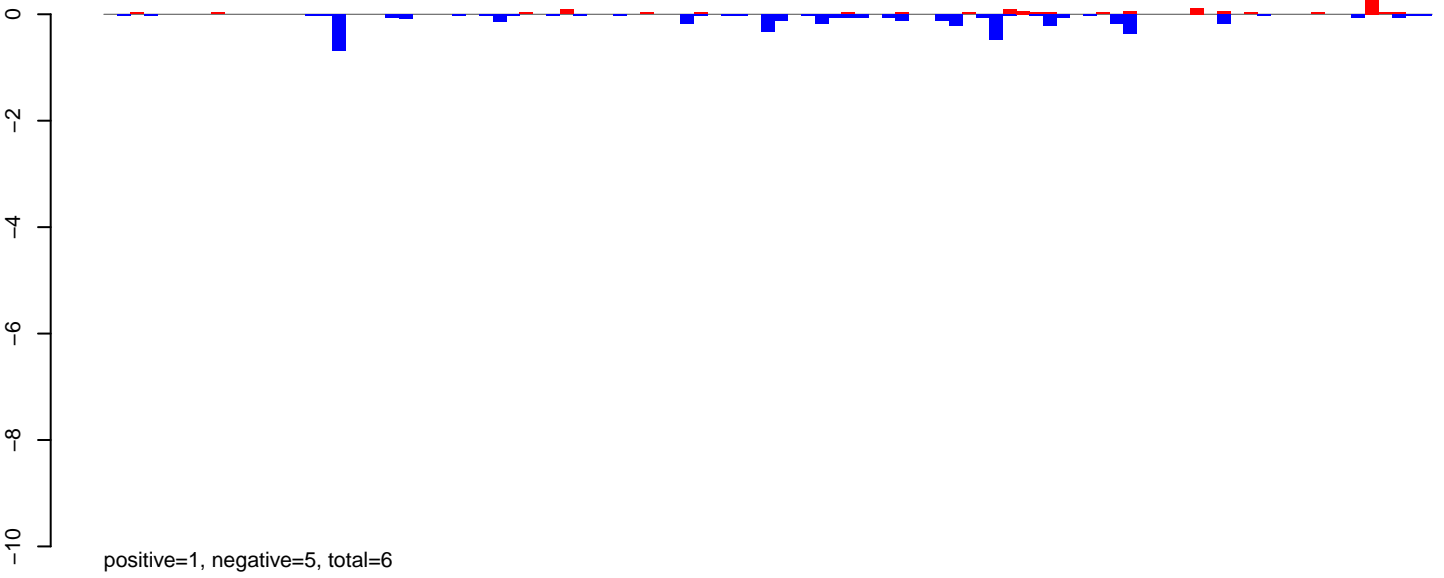
AeAeg_Embryo_0.2h_cat.24_35.rep



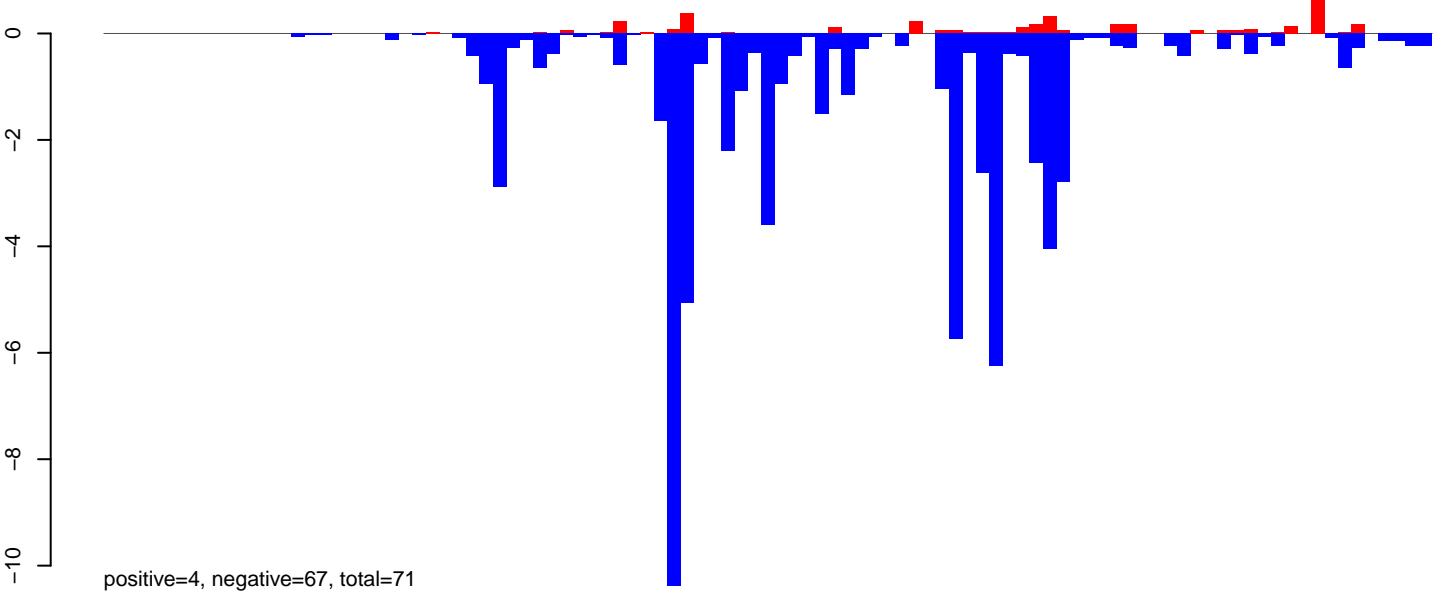
AeAeg_Embryo_0.2h_cat.rep



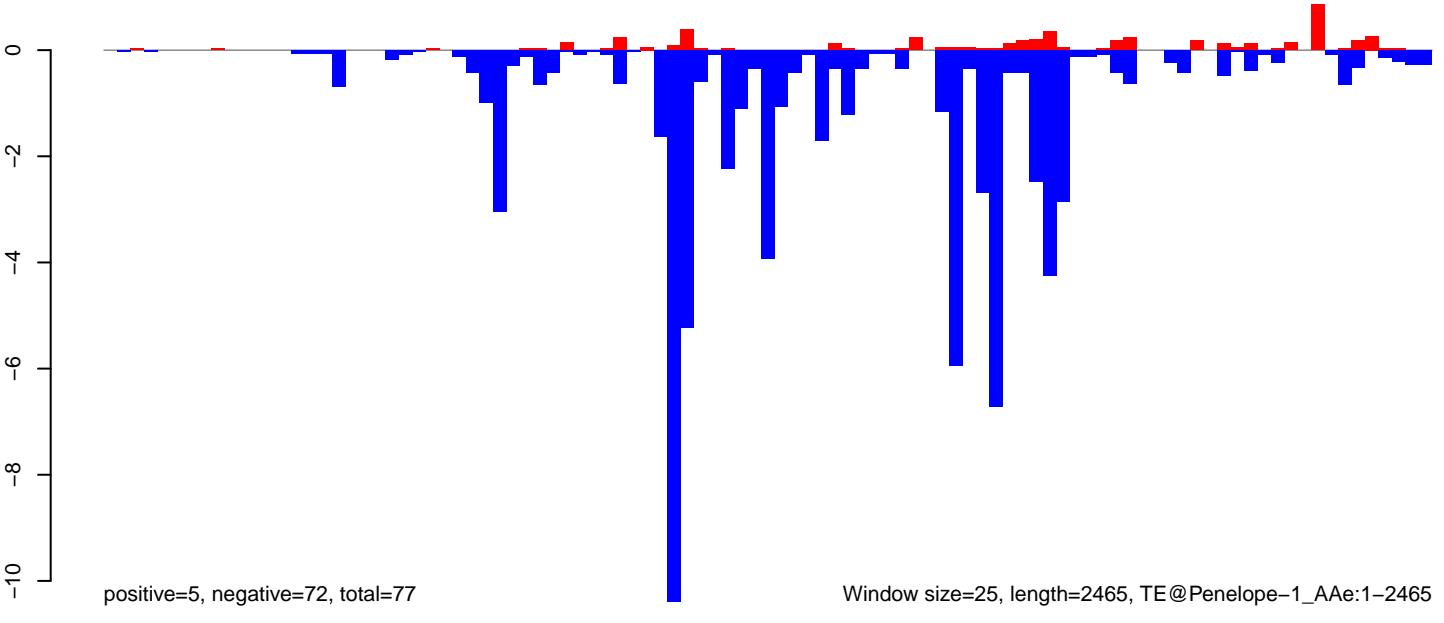
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



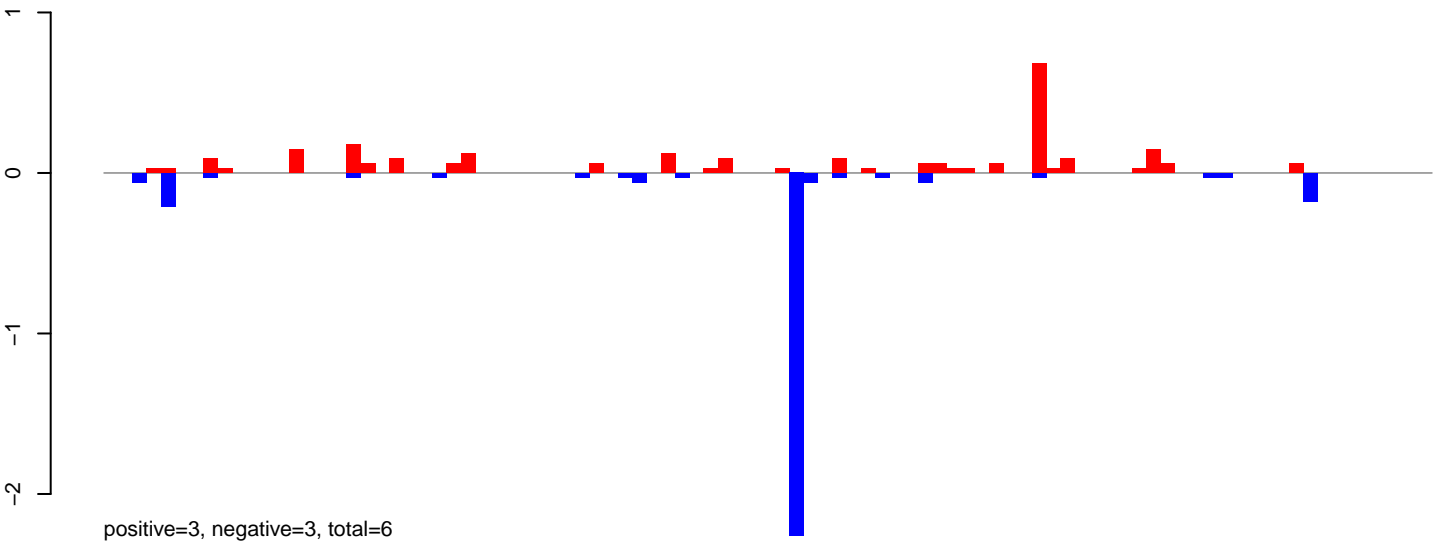
AeAeg_Embryo_0.2h_cat.rep



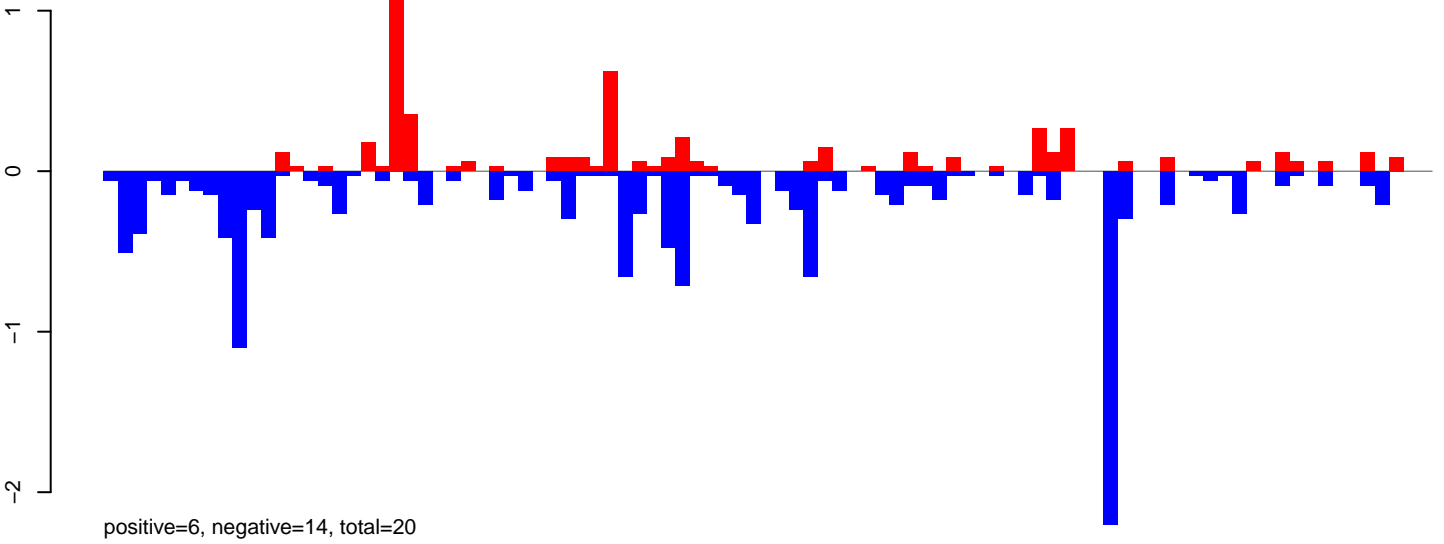
Window size=25, length=2465, TE@Penelope-1_AAe:1-2465

0 500 1000 1500 2000 2500

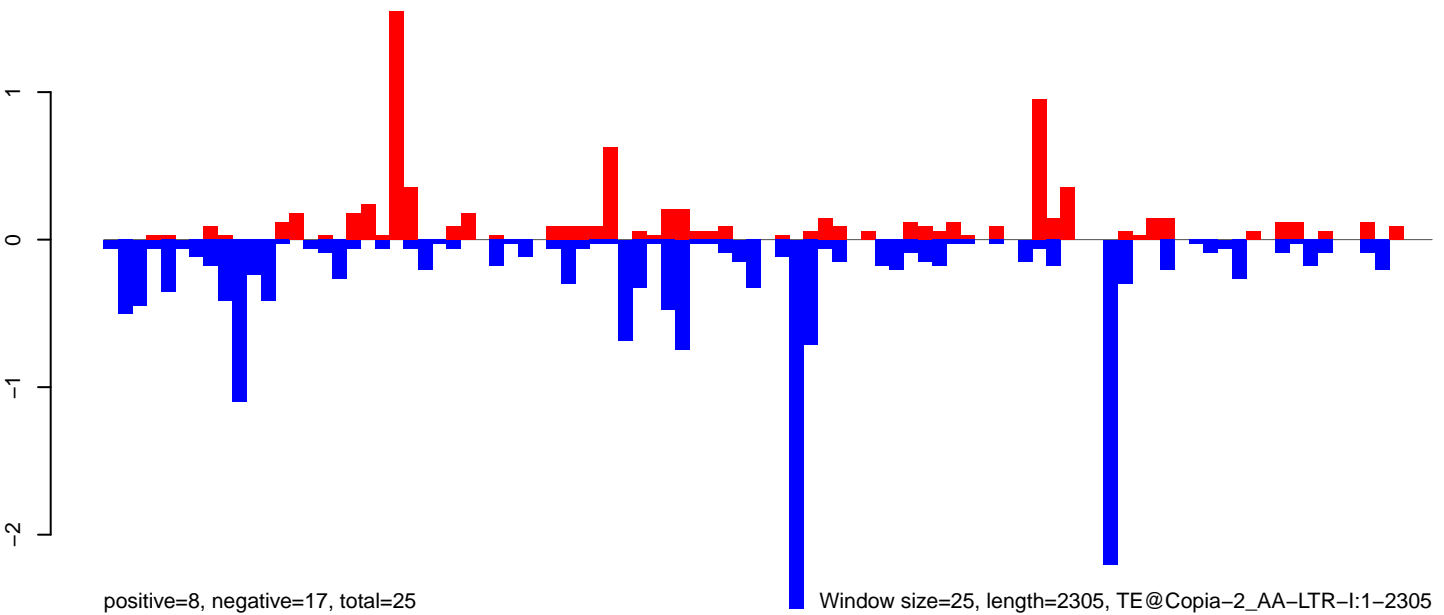
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



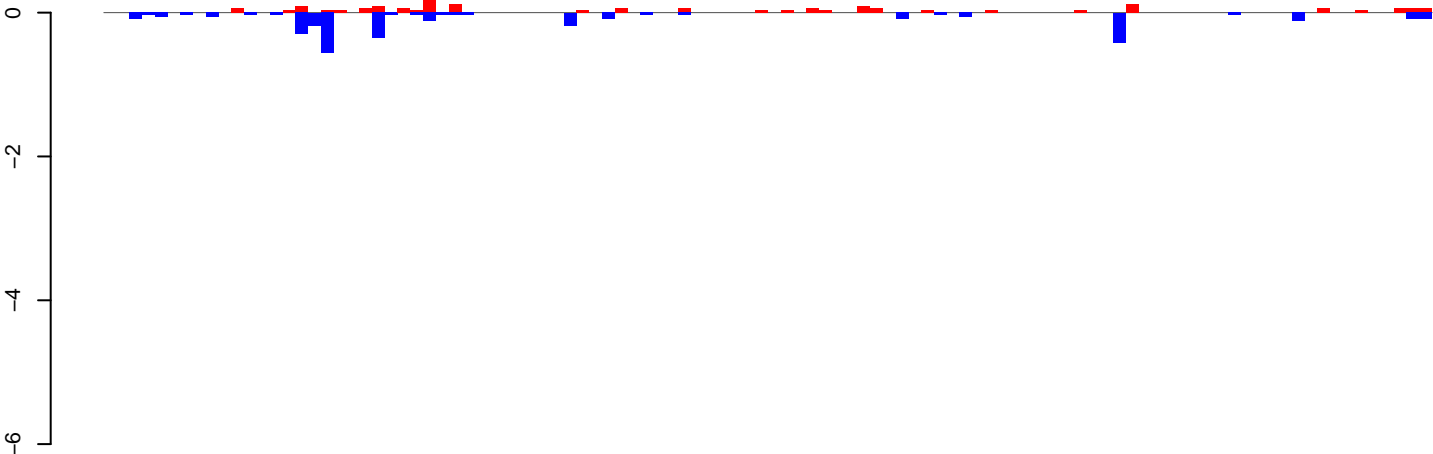
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=2305, TE@Copia-2_AA-LTR-I:1-2305

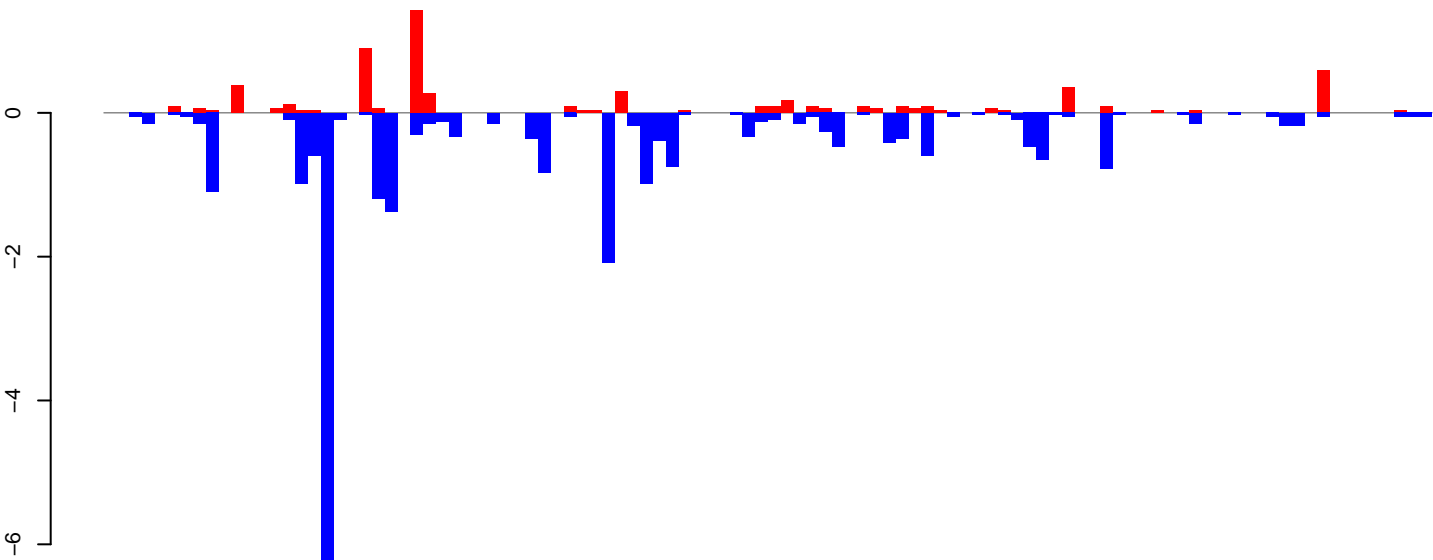
0 500 1000 1500 2000

AeAeg_Embryo_0.2h_cat.18_23.rep



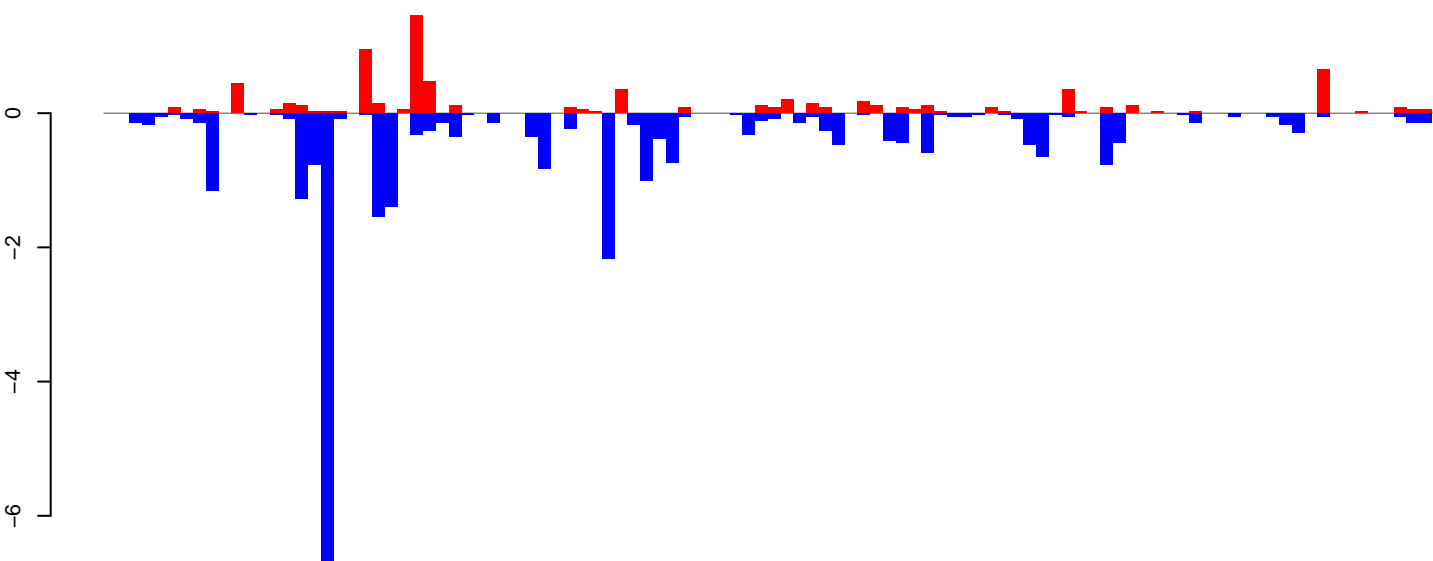
positive=2, negative=3, total=5

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=6, negative=25, total=32

AeAeg_Embryo_0.2h_cat.rep

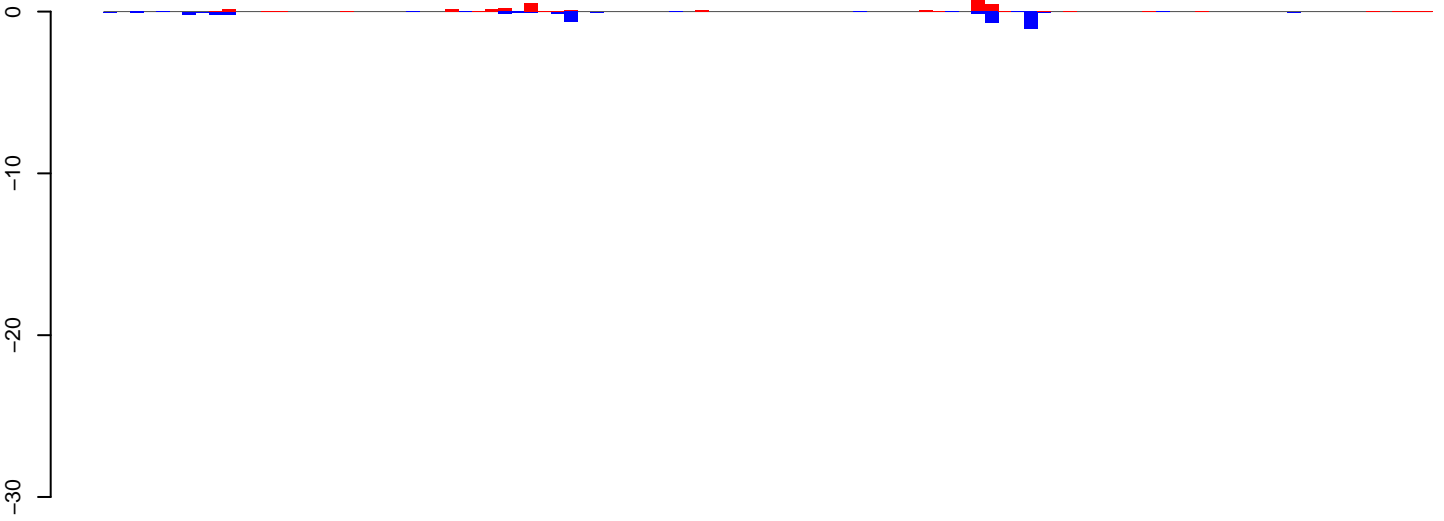


positive=8, negative=29, total=37

Window size=25, length=2595, TE@TF001020-P_ele3:1-2595

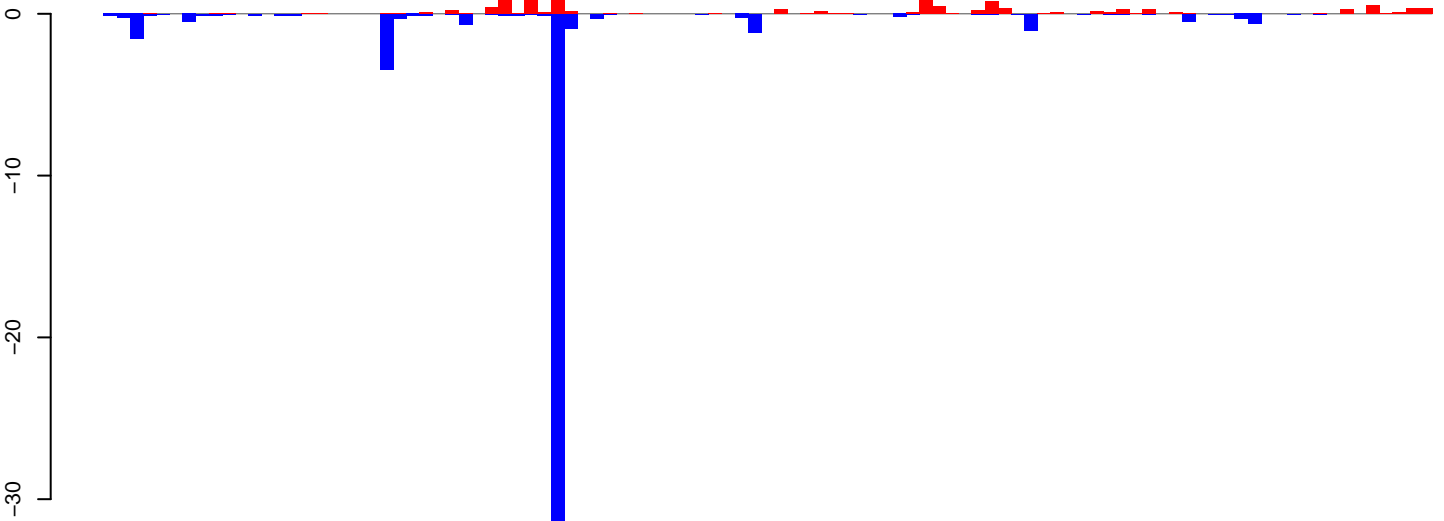
0 500 1000 1500 2000 2500

AeAeg_Embryo_0.2h_cat.18_23.rep



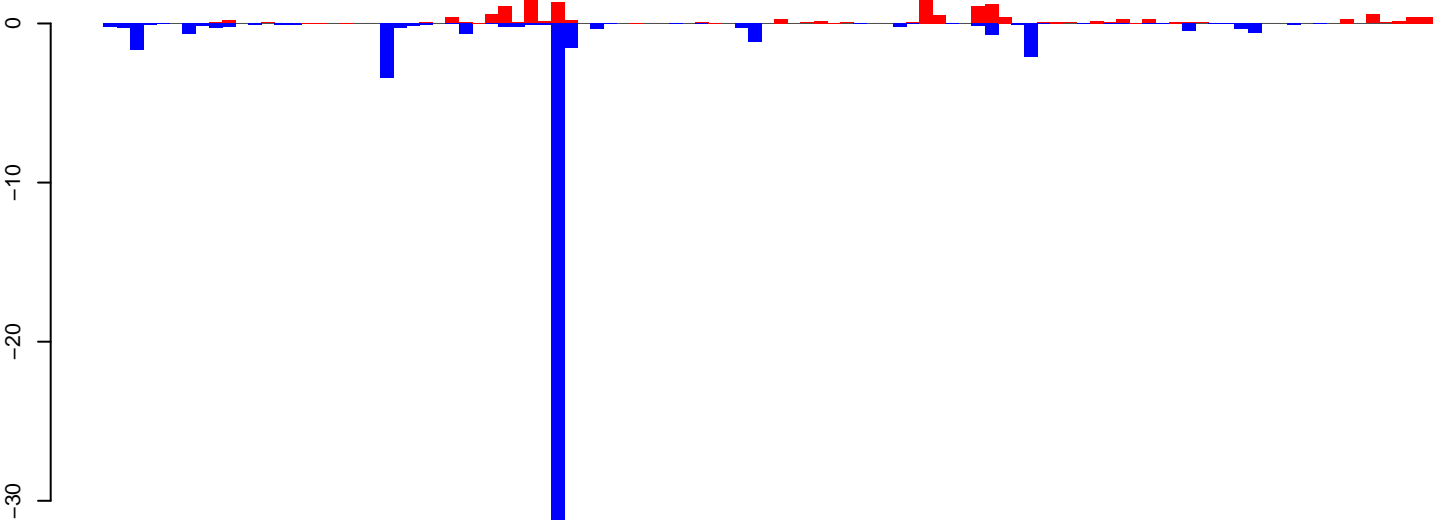
positive=4, negative=4, total=8

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=13, negative=49, total=62

AeAeg_Embryo_0.2h_cat.rep

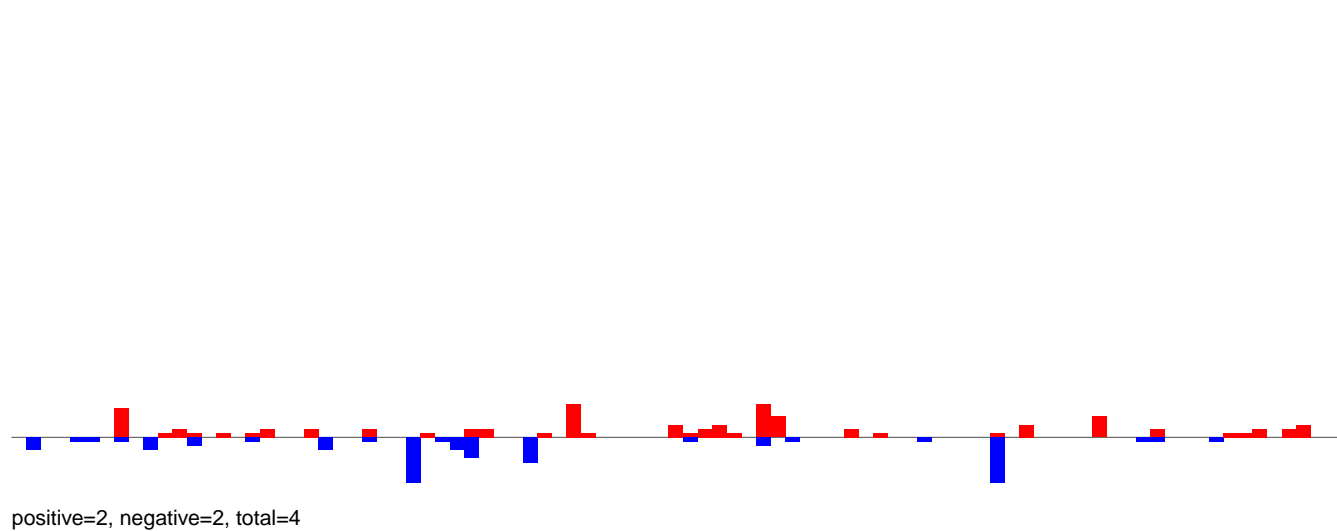


positive=17, negative=53, total=70

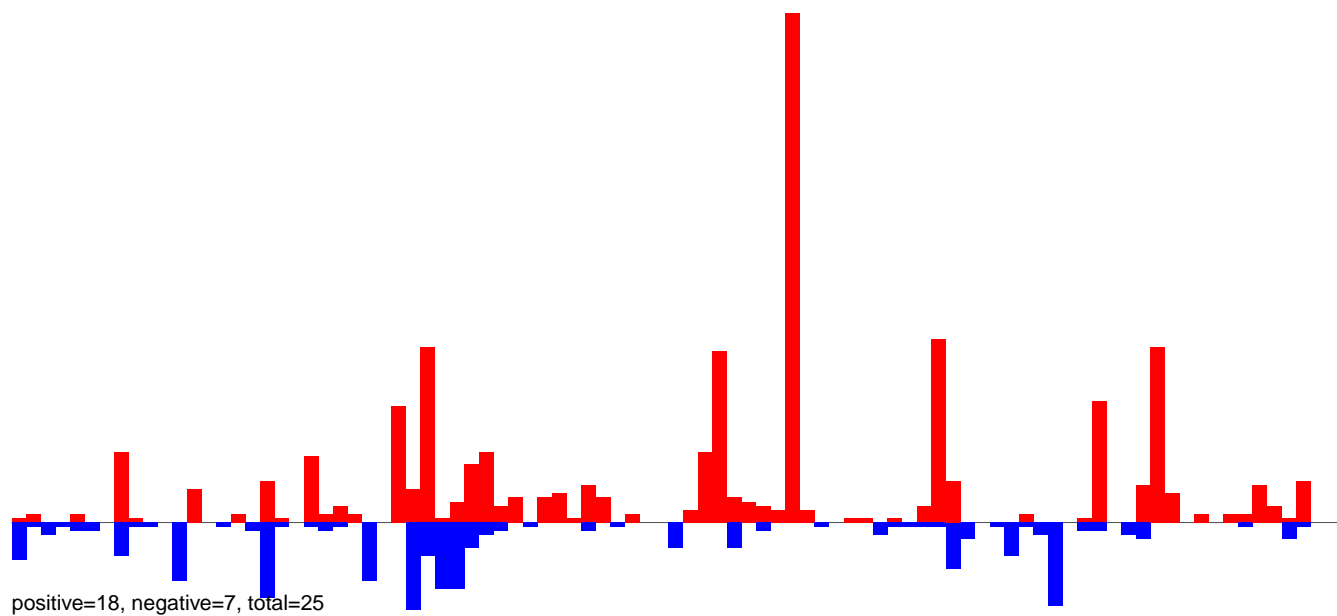
Window size=25, length=2525, TE@Shinagawa-6_AAe:1-2525

0 500 1000 1500 2000 2500

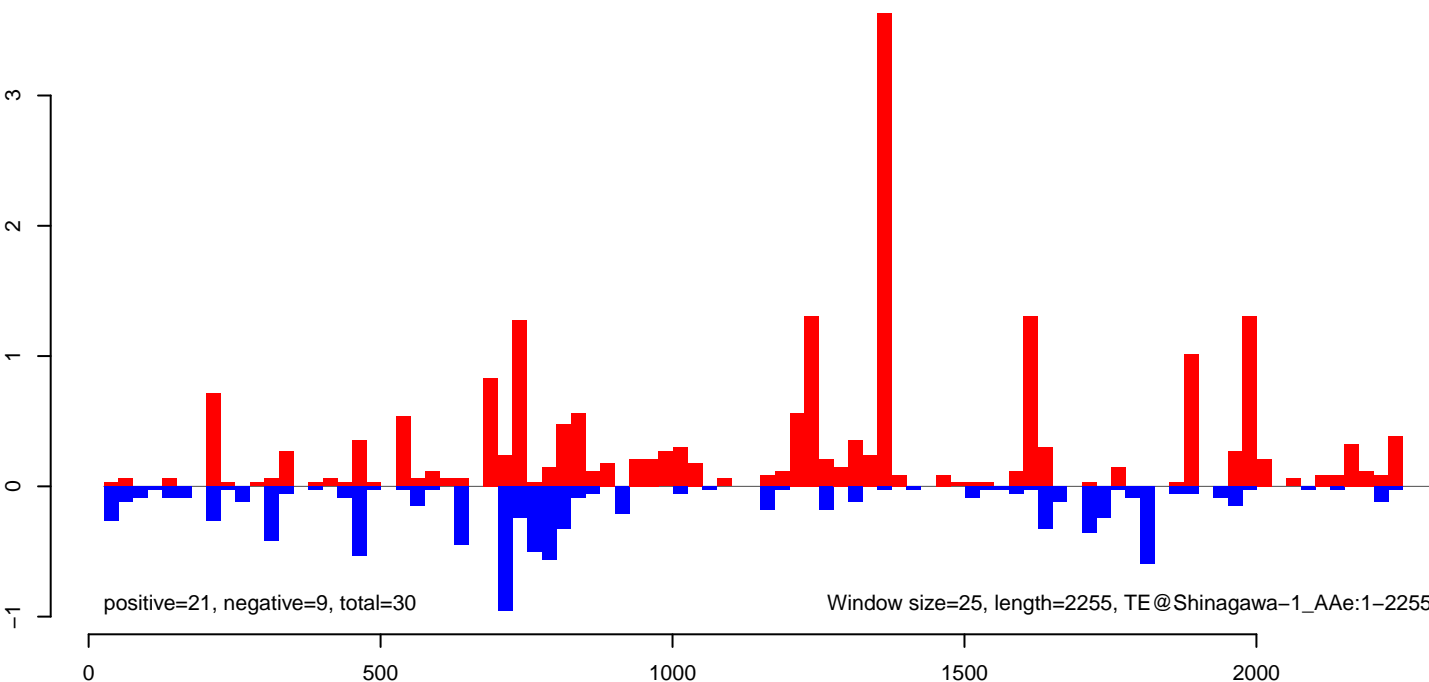
AeAeg_Embryo_0.2h_cat.18_23.rep



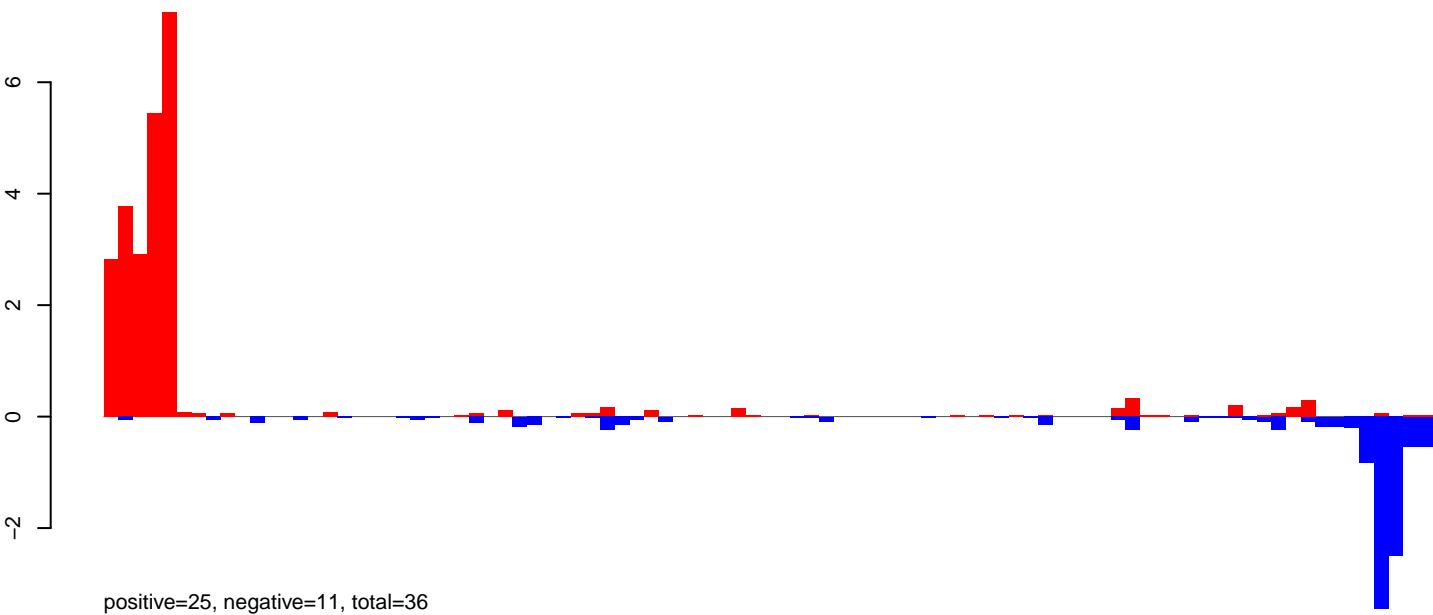
AeAeg_Embryo_0.2h_cat.24_35.rep



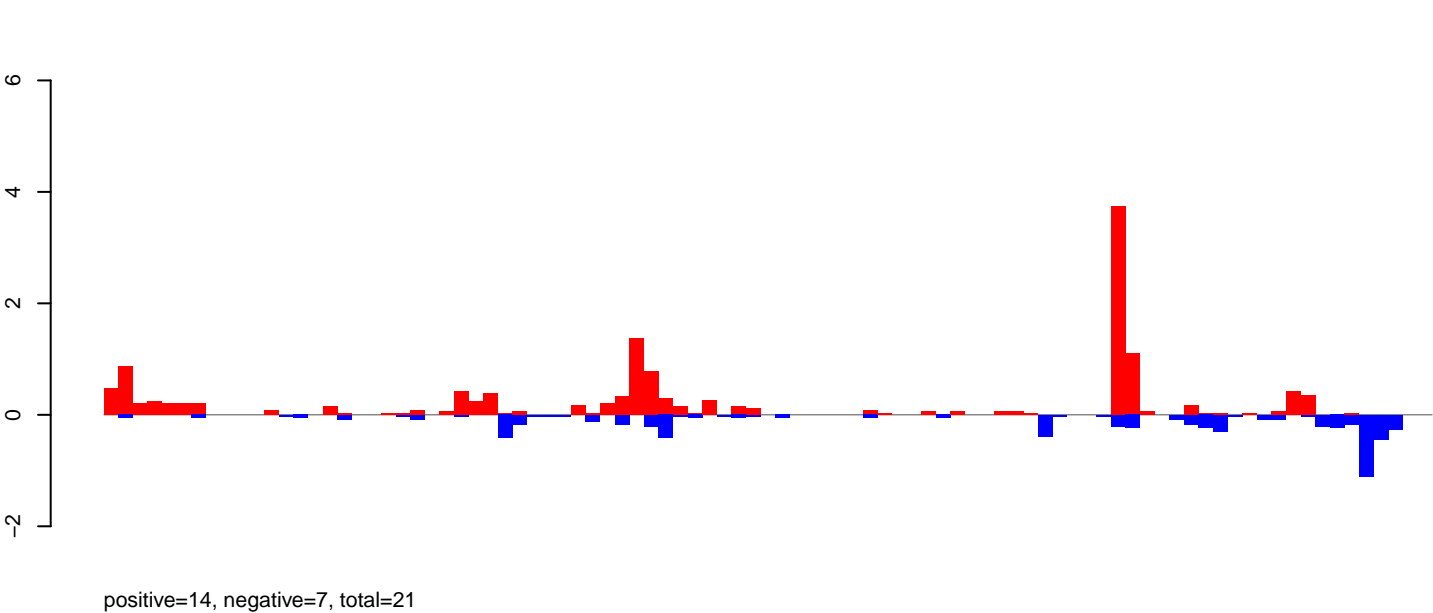
AeAeg_Embryo_0.2h_cat.rep



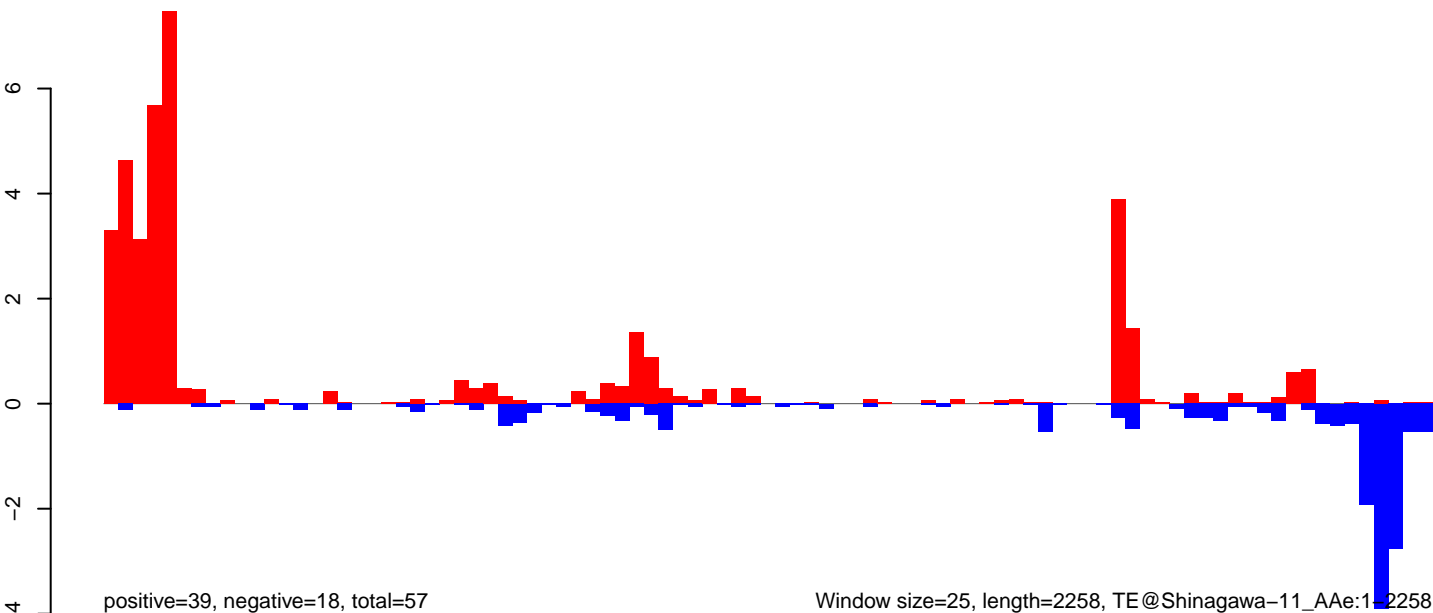
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

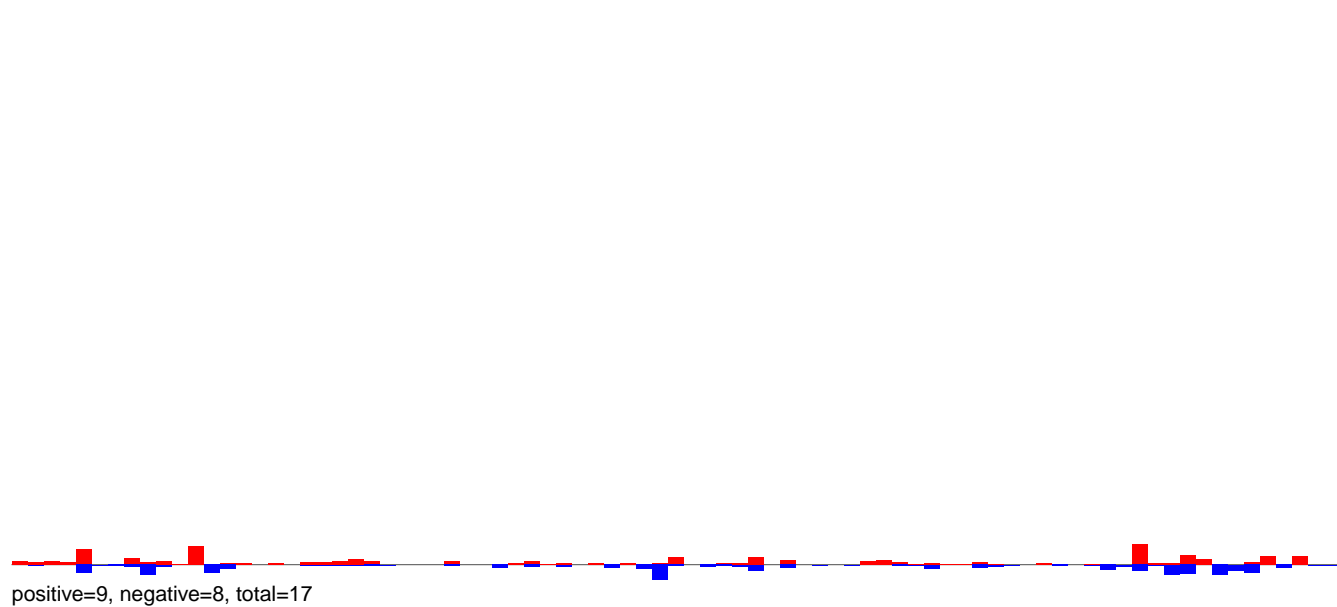


AeAeg_Embryo_0.2h_cat.rep

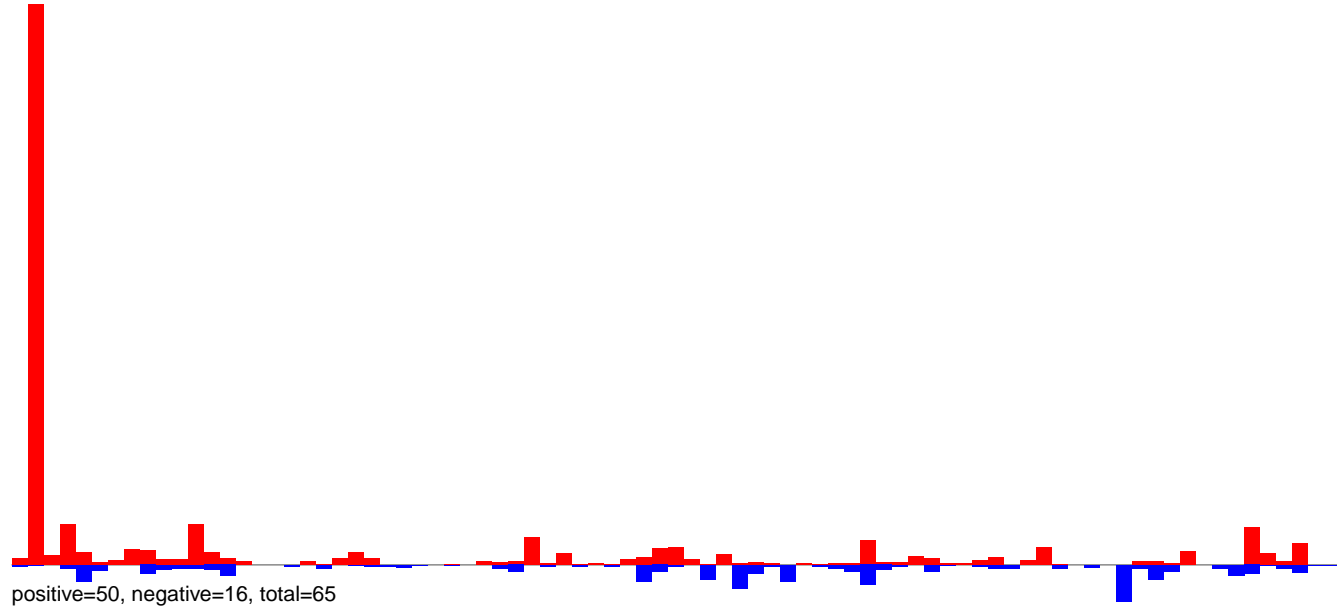


Window size=25, length=2258, TE@Shinagawa-11_AAe:1-2258

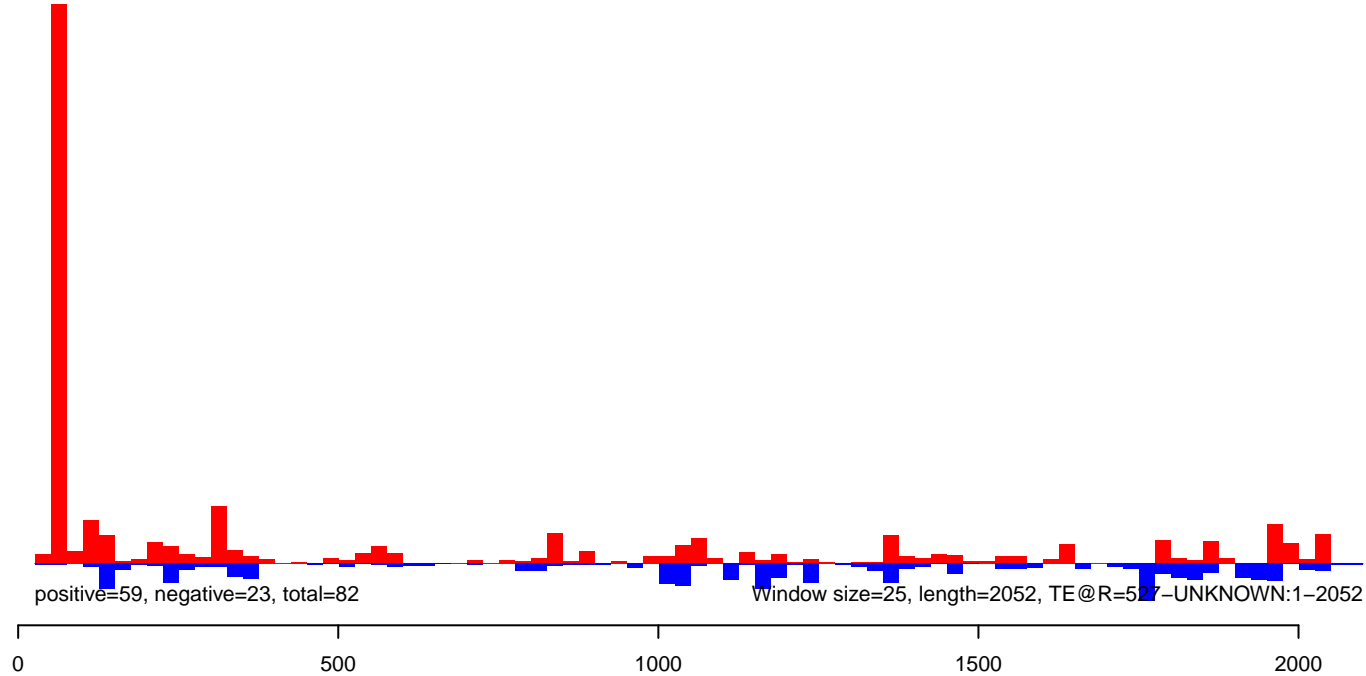
AeAeg_Embryo_0.2h_cat.18_23.rep



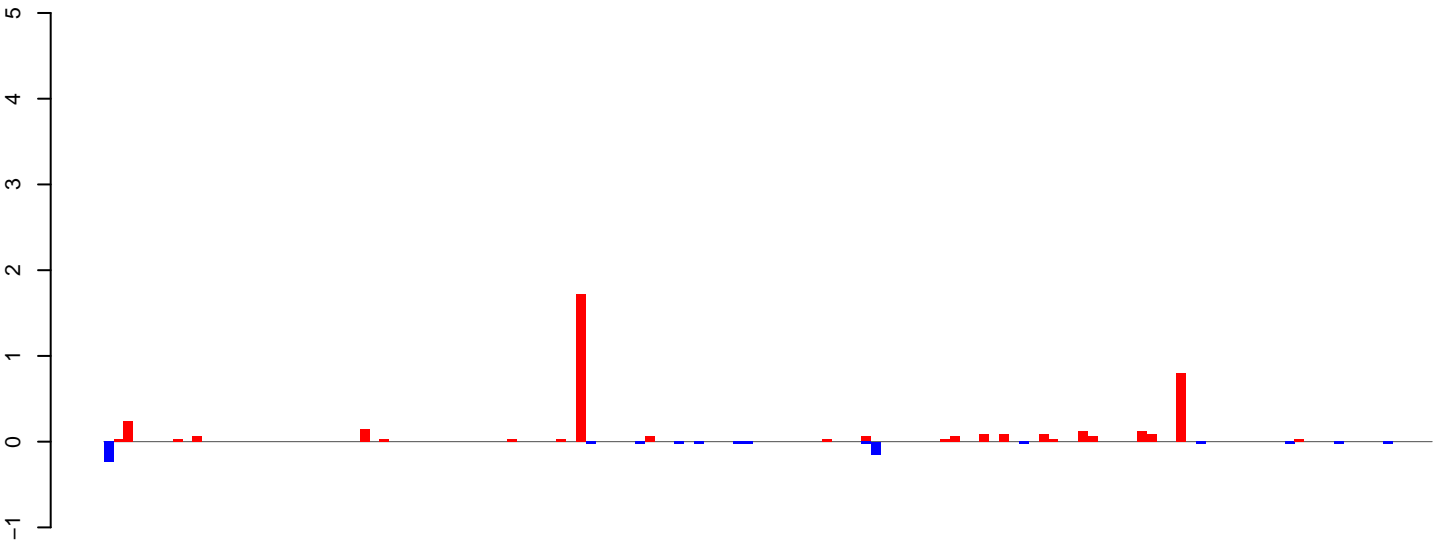
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

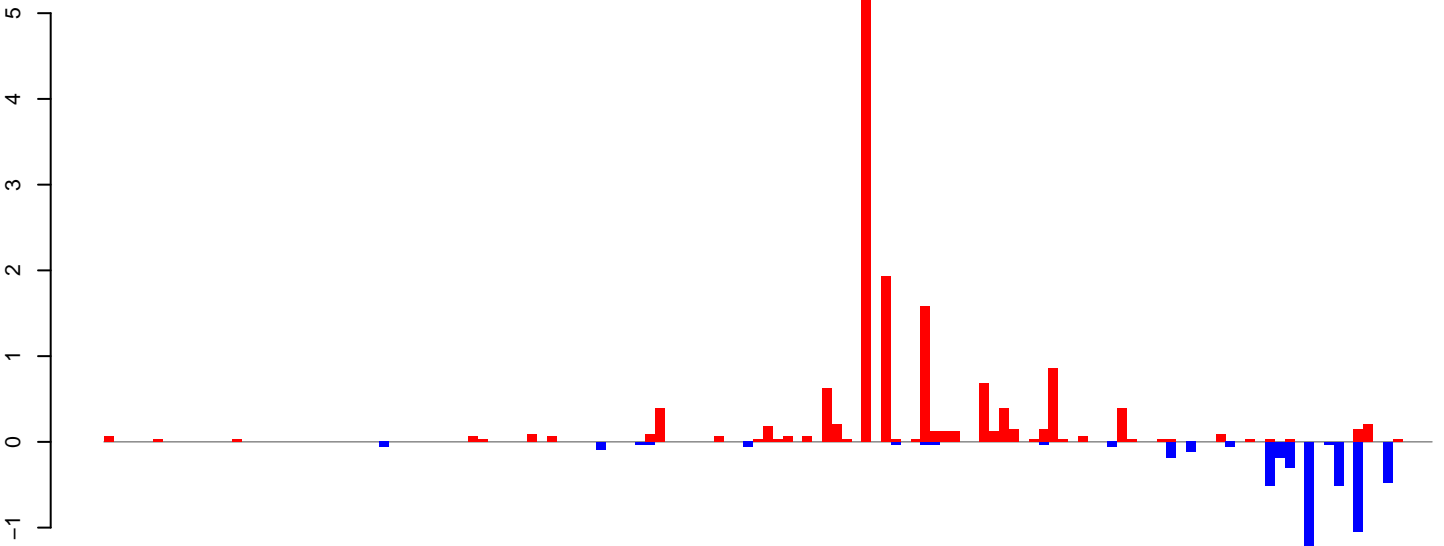


AeAeg_Embryo_0.2h_cat.18_23.rep



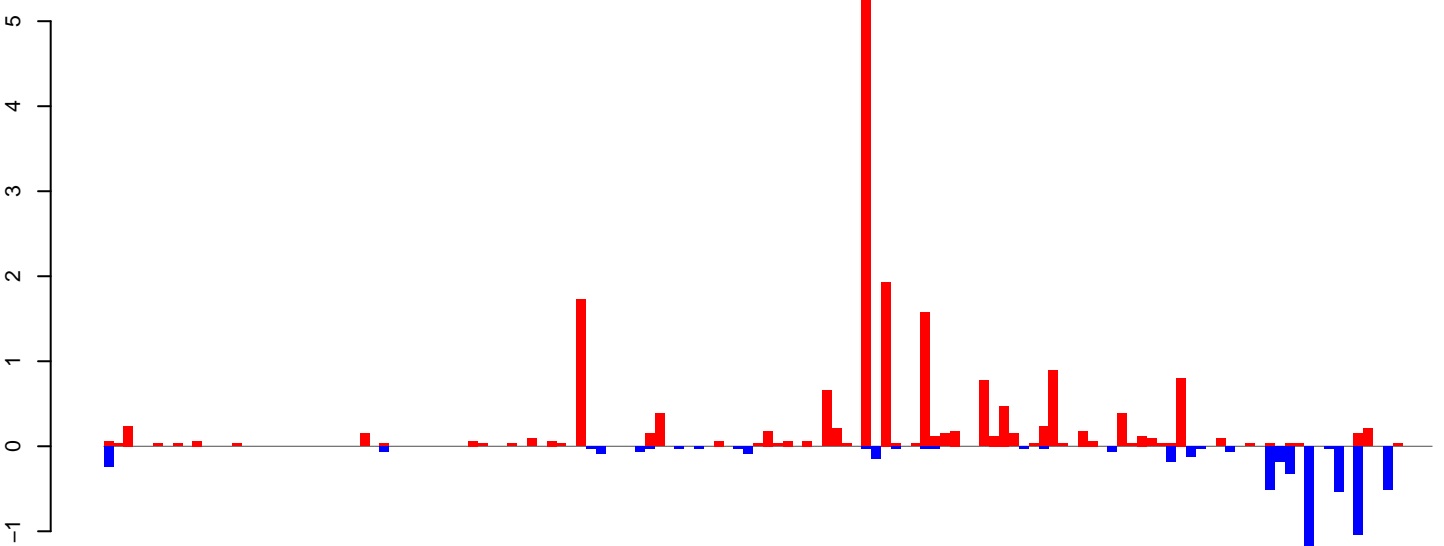
positive=4, negative=1, total=5

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=15, negative=5, total=20

AeAeg_Embryo_0.2h_cat.rep

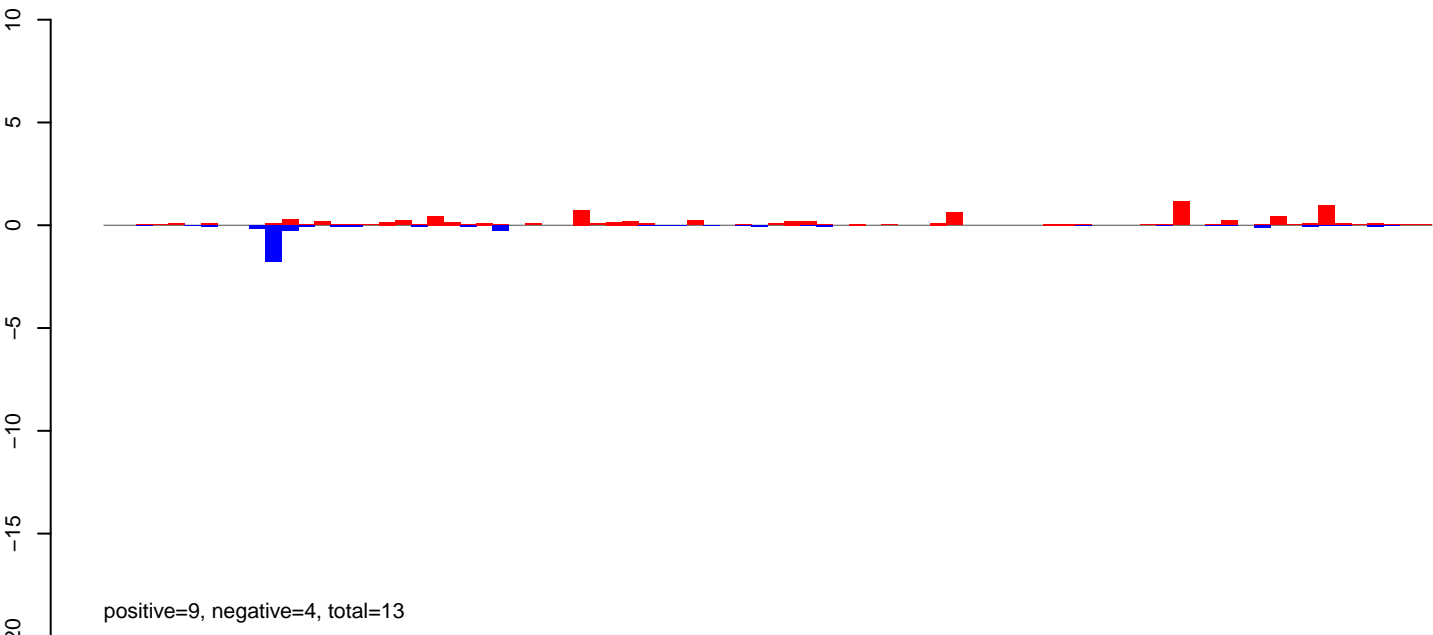


positive=19, negative=6, total=25

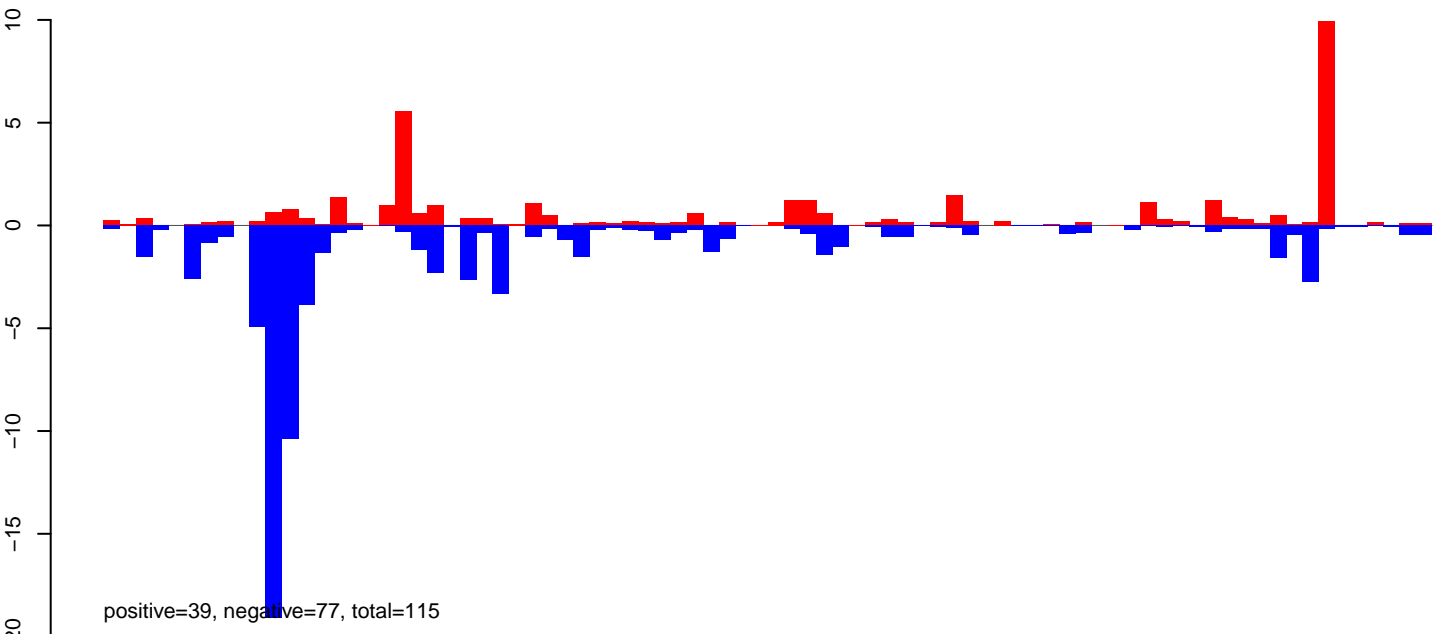
Window size=25, length=3351, TE@Kiri-9 AAE:1-3351

0 500 1000 1500 2000 2500 3000 3500

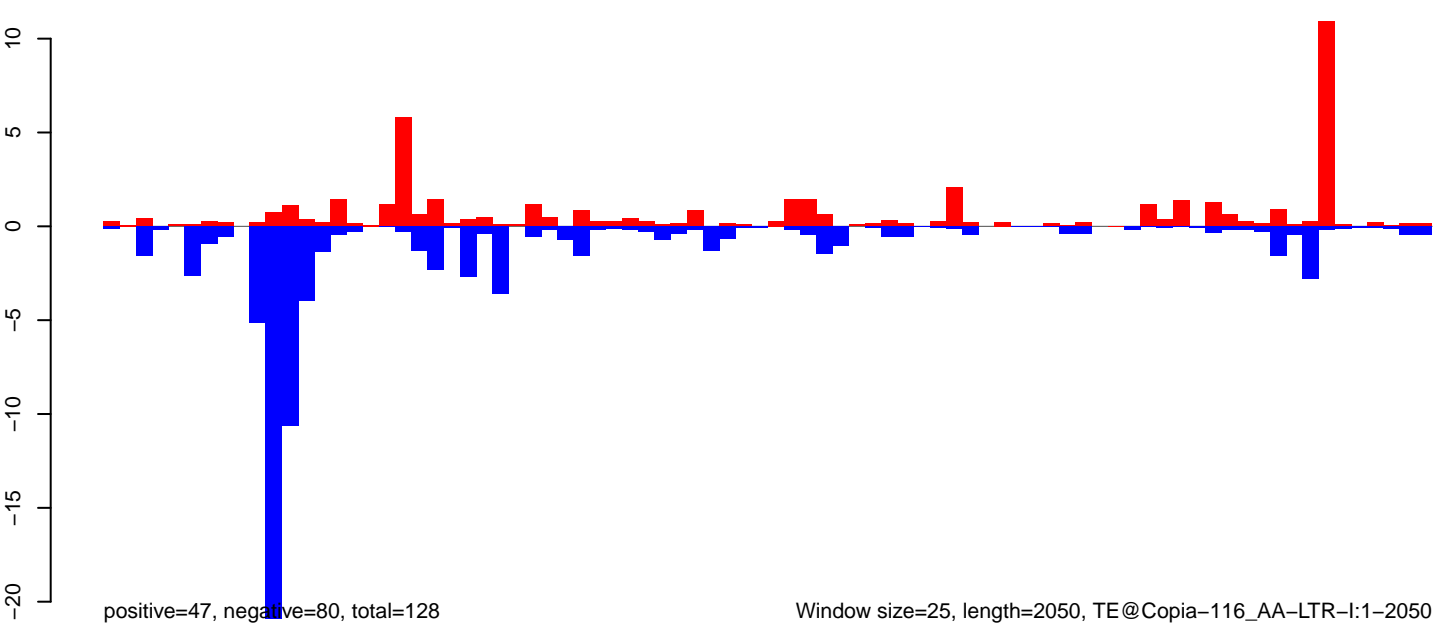
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

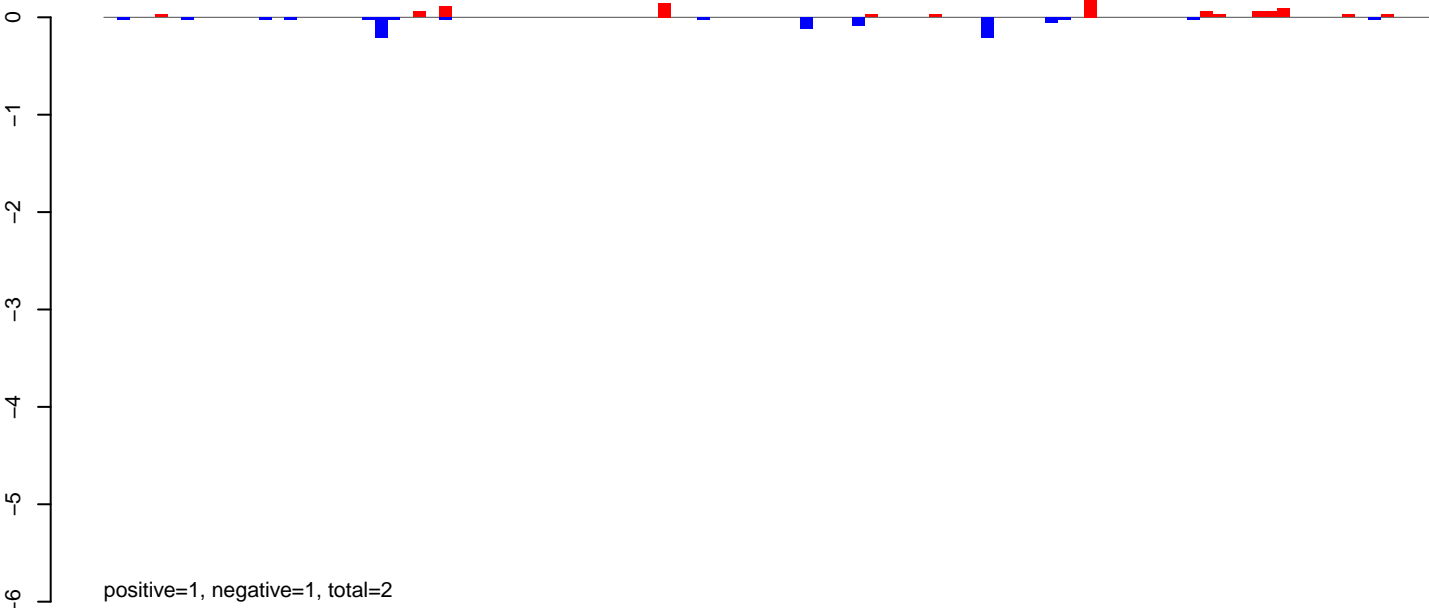


AeAeg_Embryo_0.2h_cat.rep

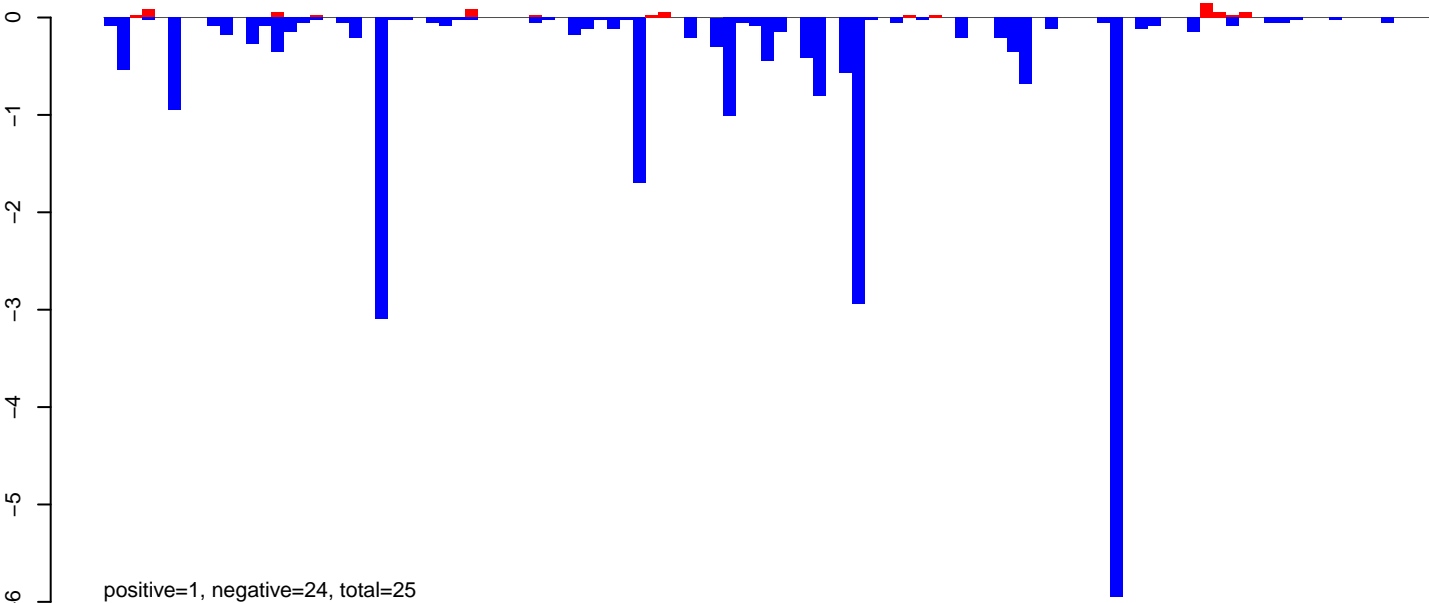


Window size=25, length=2050, TE@Copia-116_AA-LTR-I:1-2050

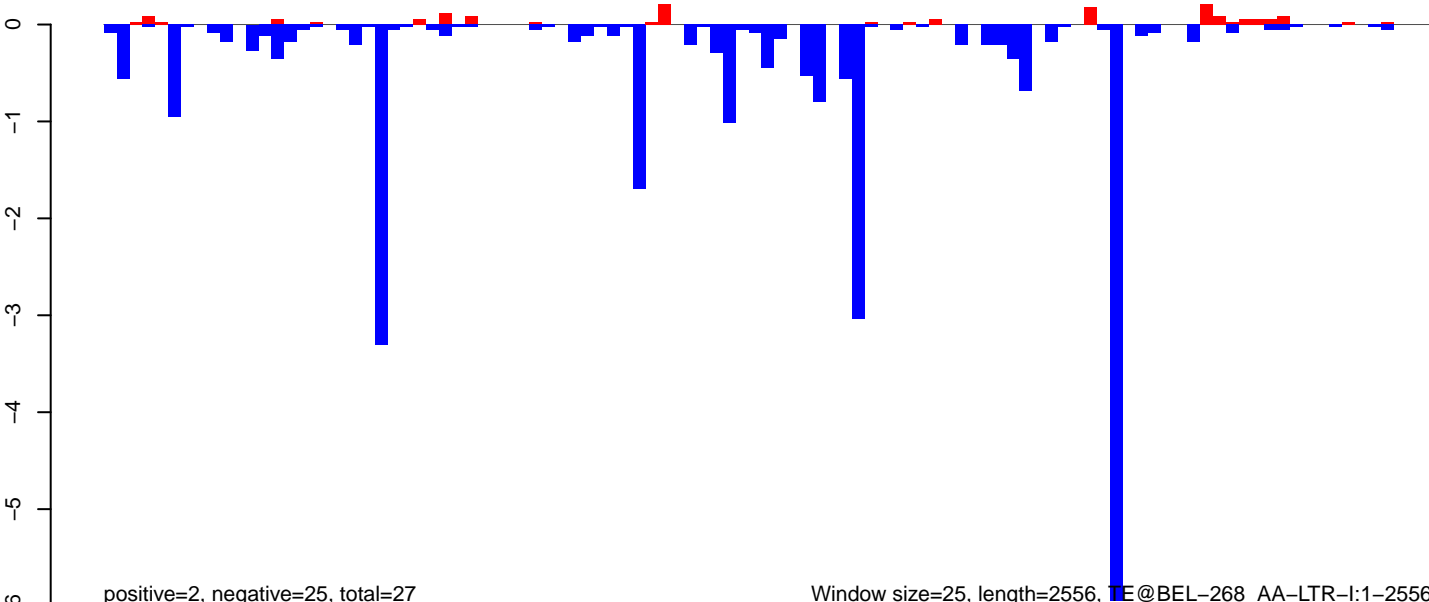
AeAeg_Embryo_0.2h_cat.18_23.rep



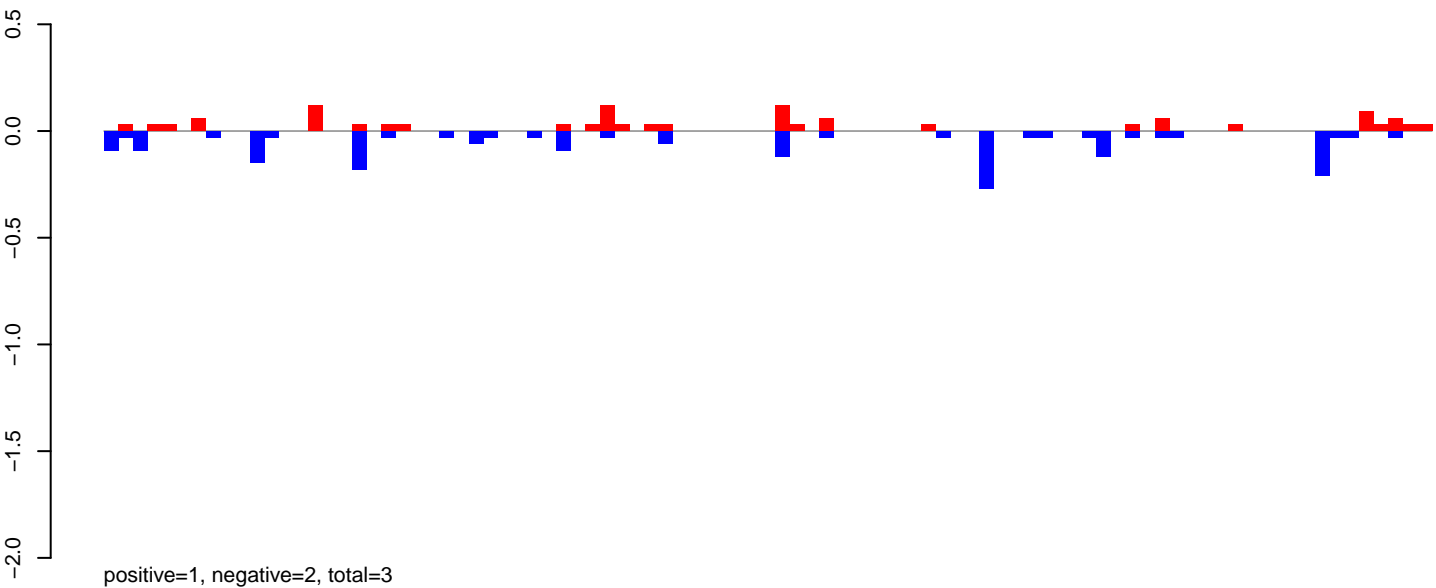
AeAeg_Embryo_0.2h_cat.24_35.rep



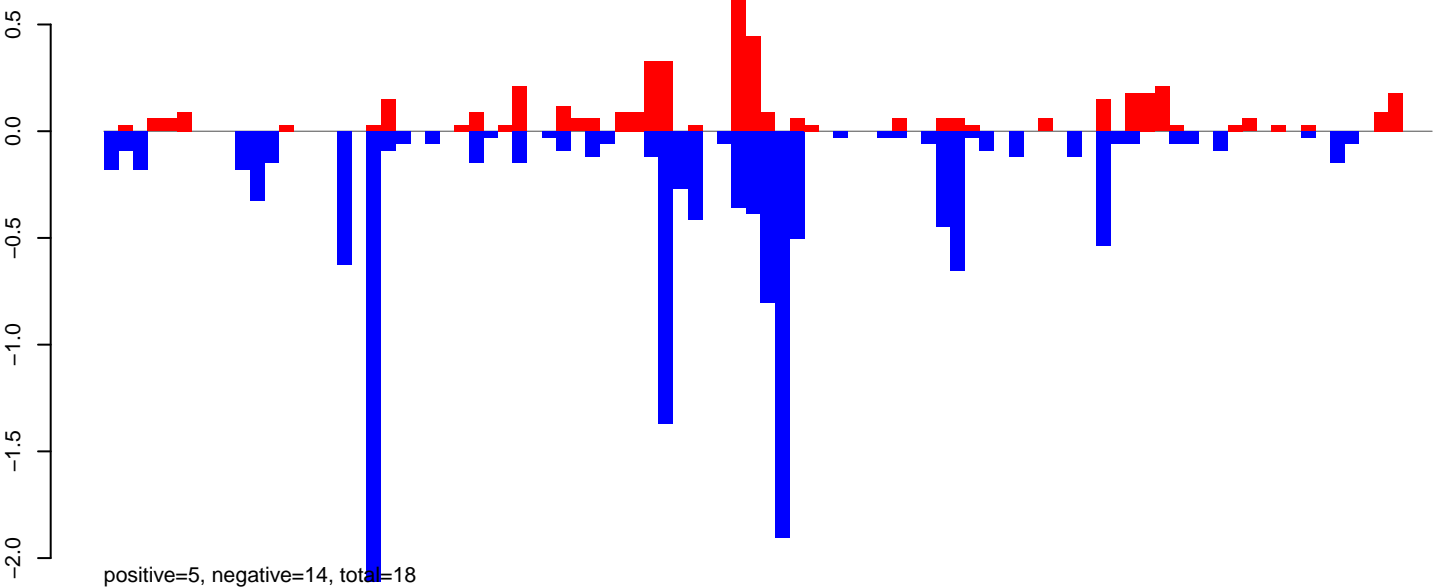
AeAeg_Embryo_0.2h_cat.rep



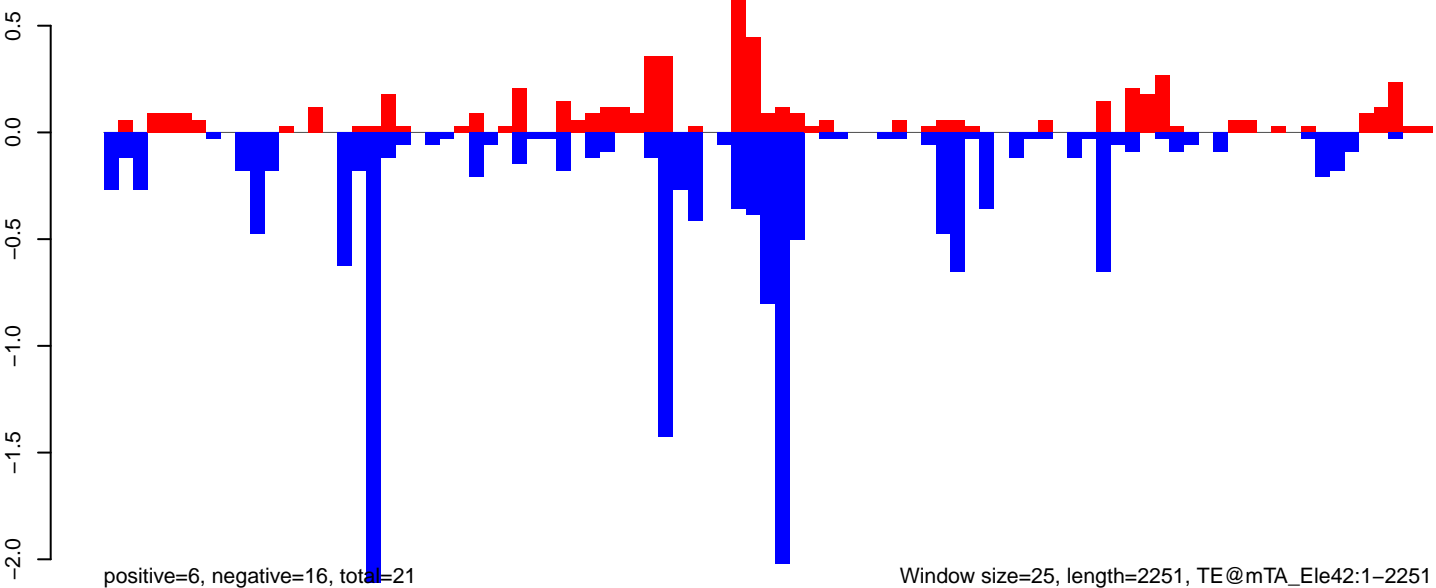
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

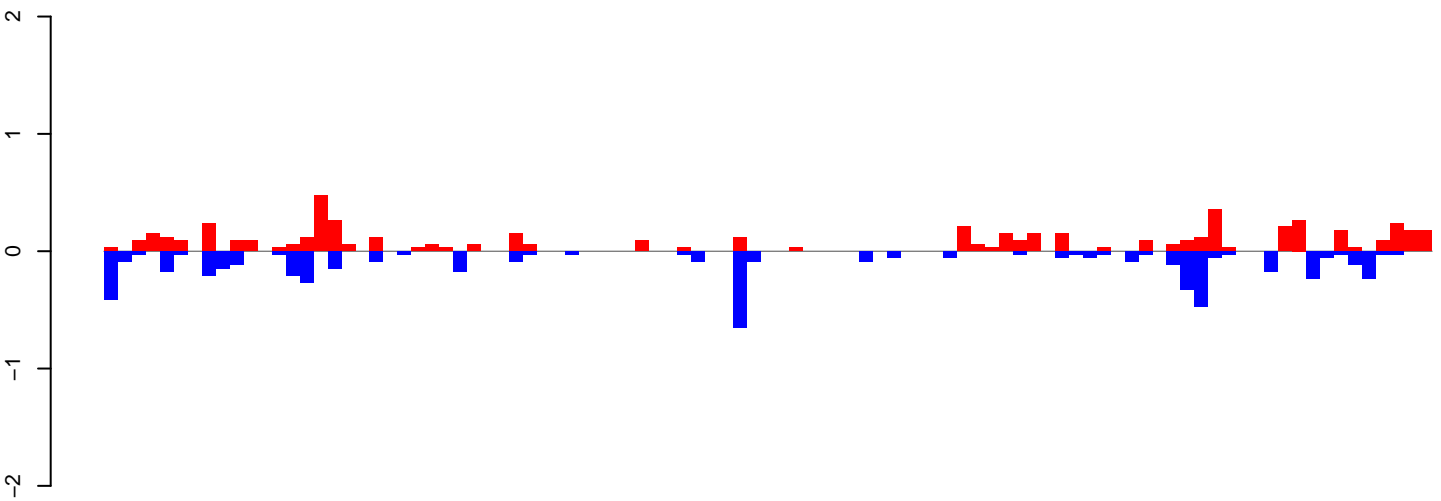


AeAeg_Embryo_0.2h_cat.rep



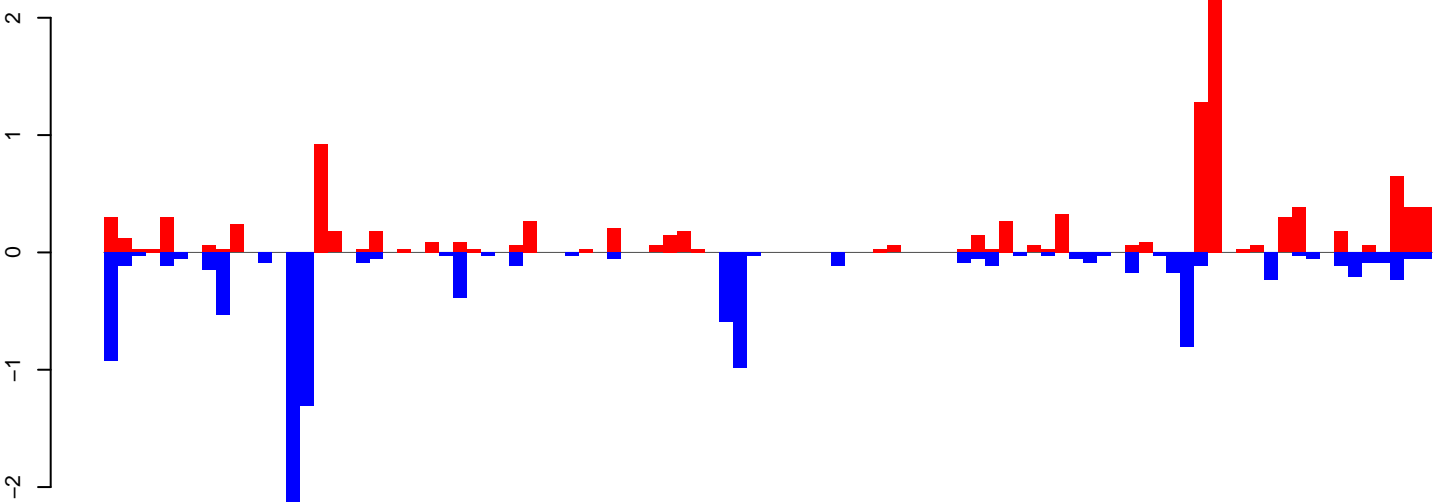
0 500 1000 1500 2000

AeAeg_Embryo_0.2h_cat.18_23.rep



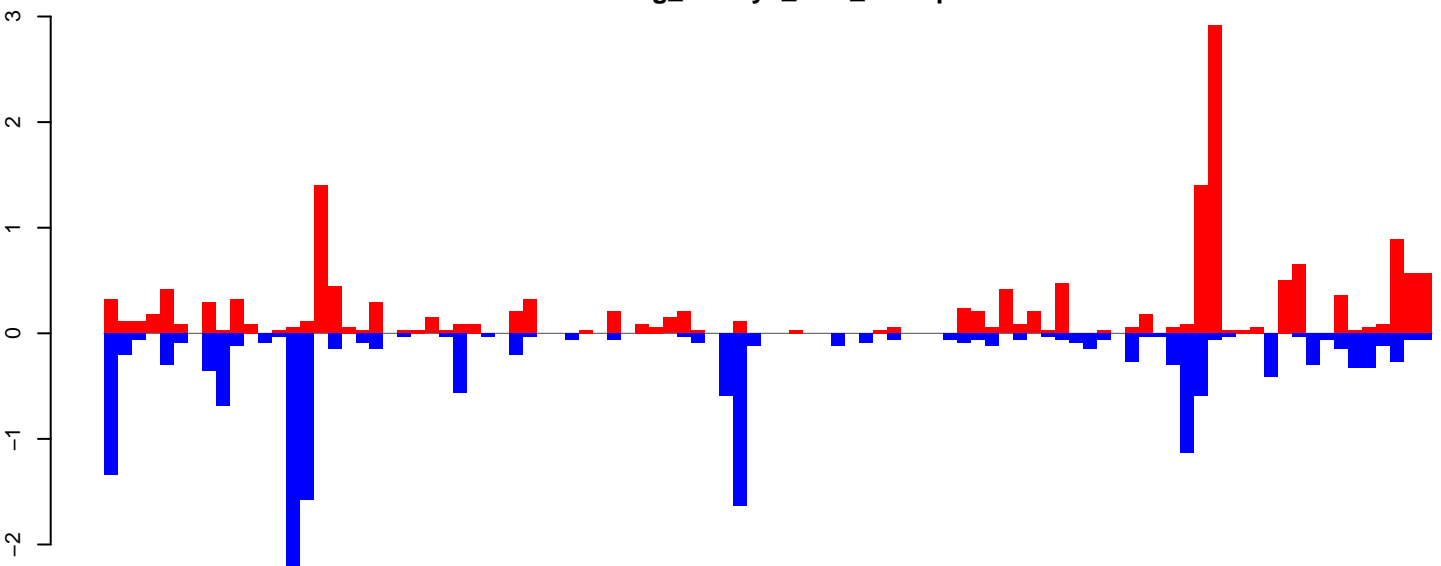
positive=6, negative=6, total=11

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=11, negative=11, total=22

AeAeg_Embryo_0.2h_cat.rep

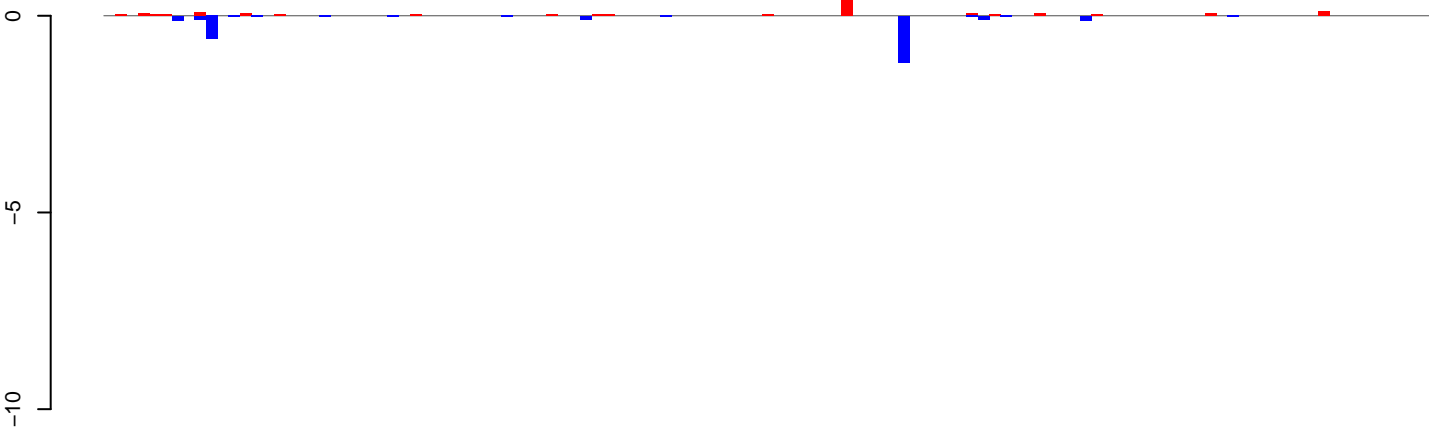


positive=17, negative=17, total=34

Window size=25, length=2360, TE@TF001253-otherMITEs_Ele3b:1-2360

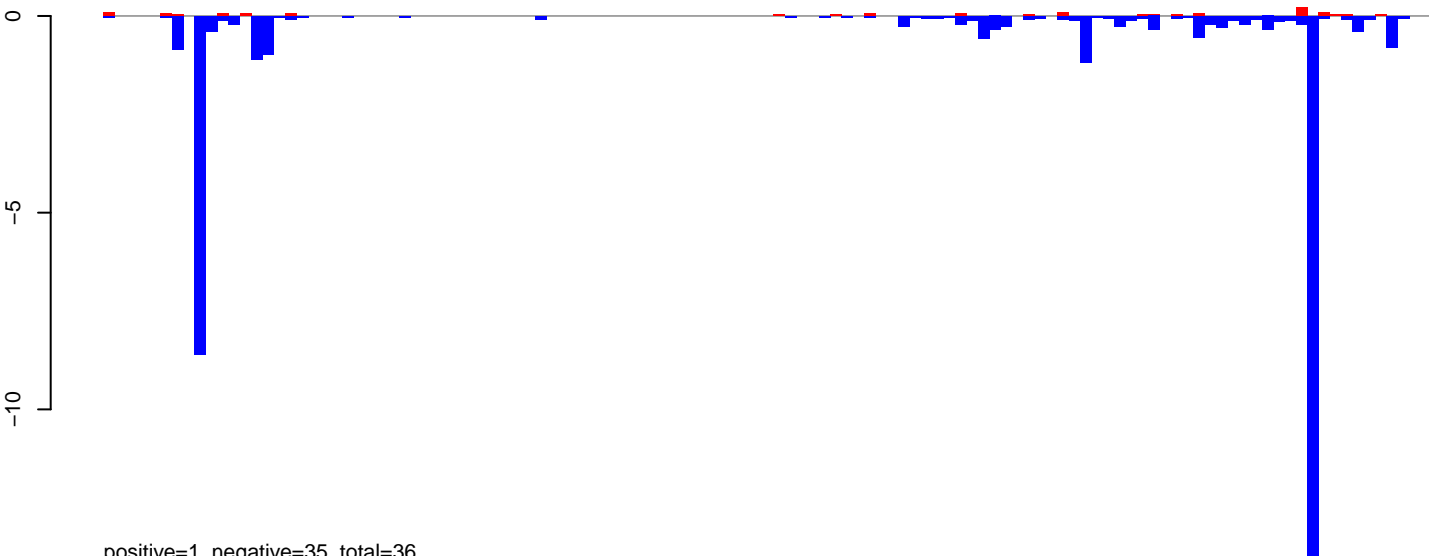
0 500 1000 1500 2000

AeAeg_Embryo_0.2h_cat.18_23.rep



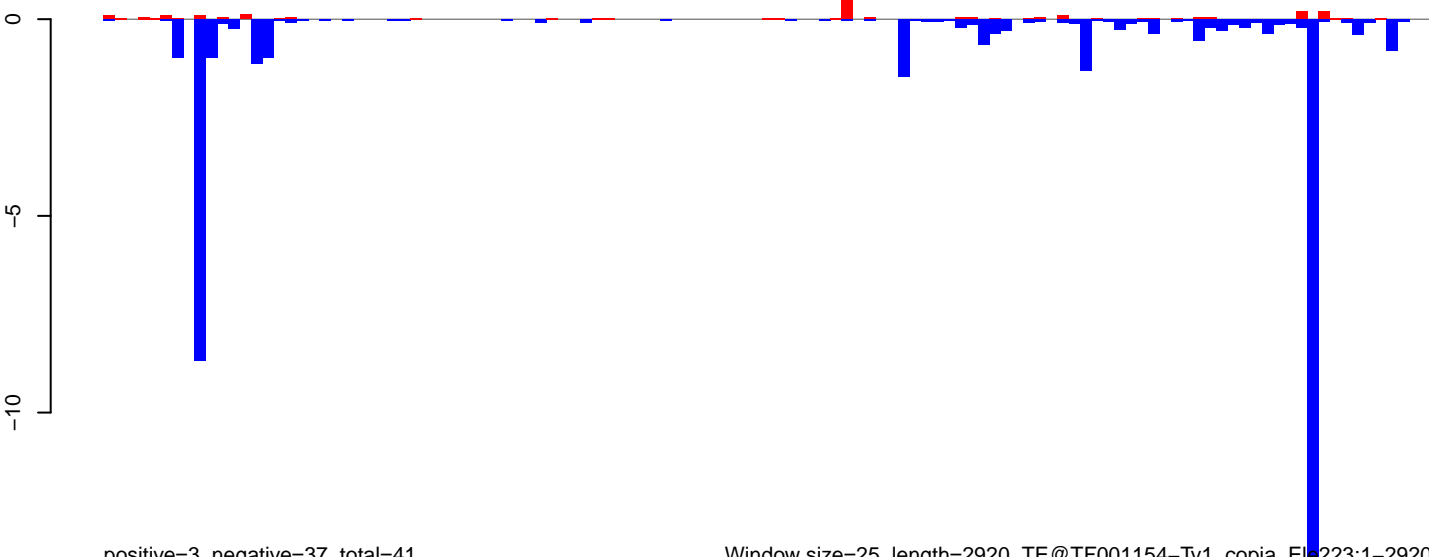
positive=2, negative=3, total=5

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=1, negative=35, total=36

AeAeg_Embryo_0.2h_cat.rep

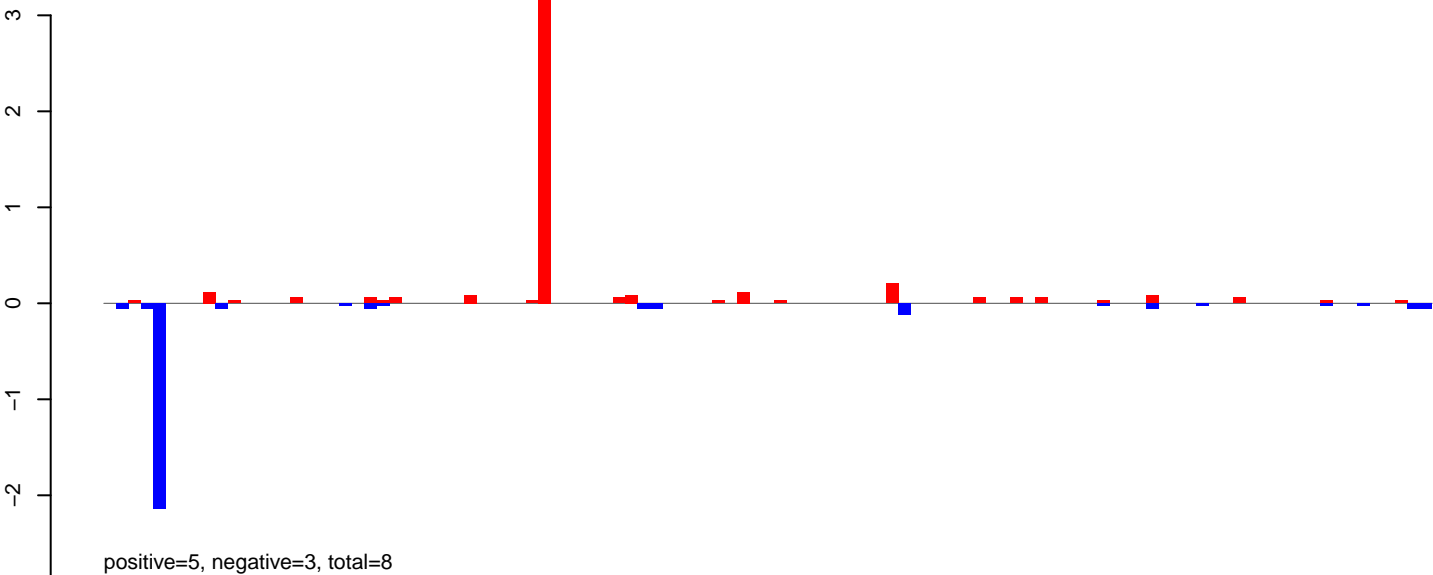


positive=3, negative=37, total=41

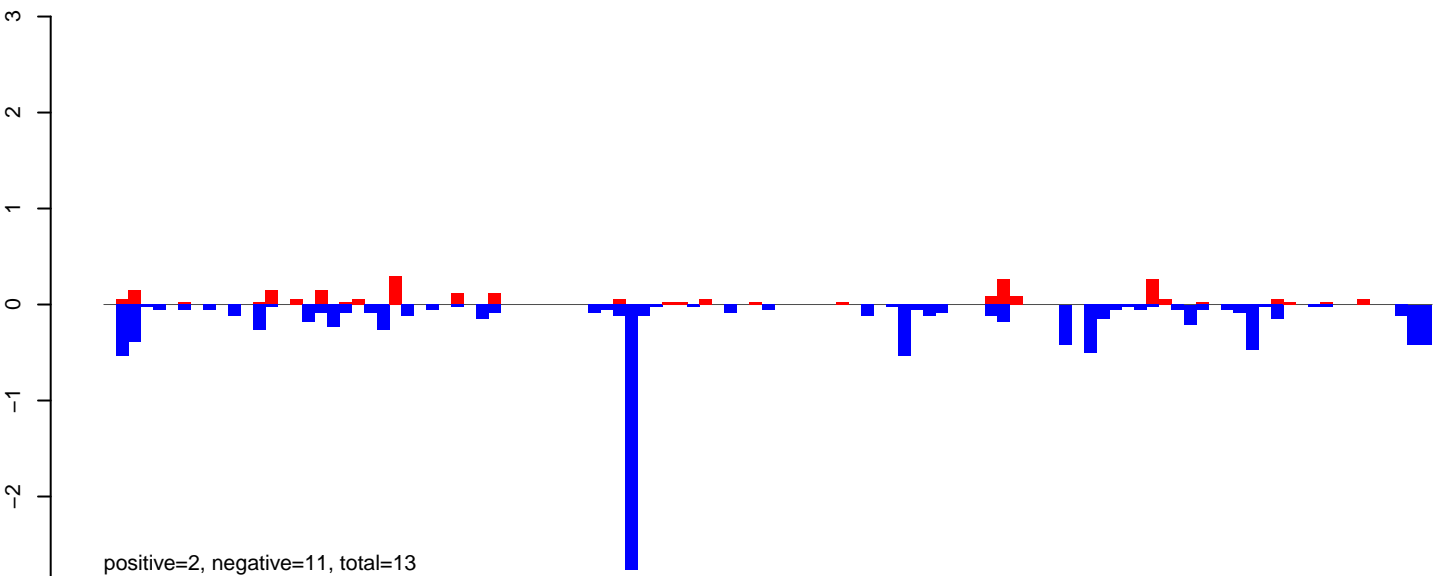
Window size=25, length=2920, TE@TF001154-Ty1_copia_El223:1-2920

0 500 1000 1500 2000 2500 3000

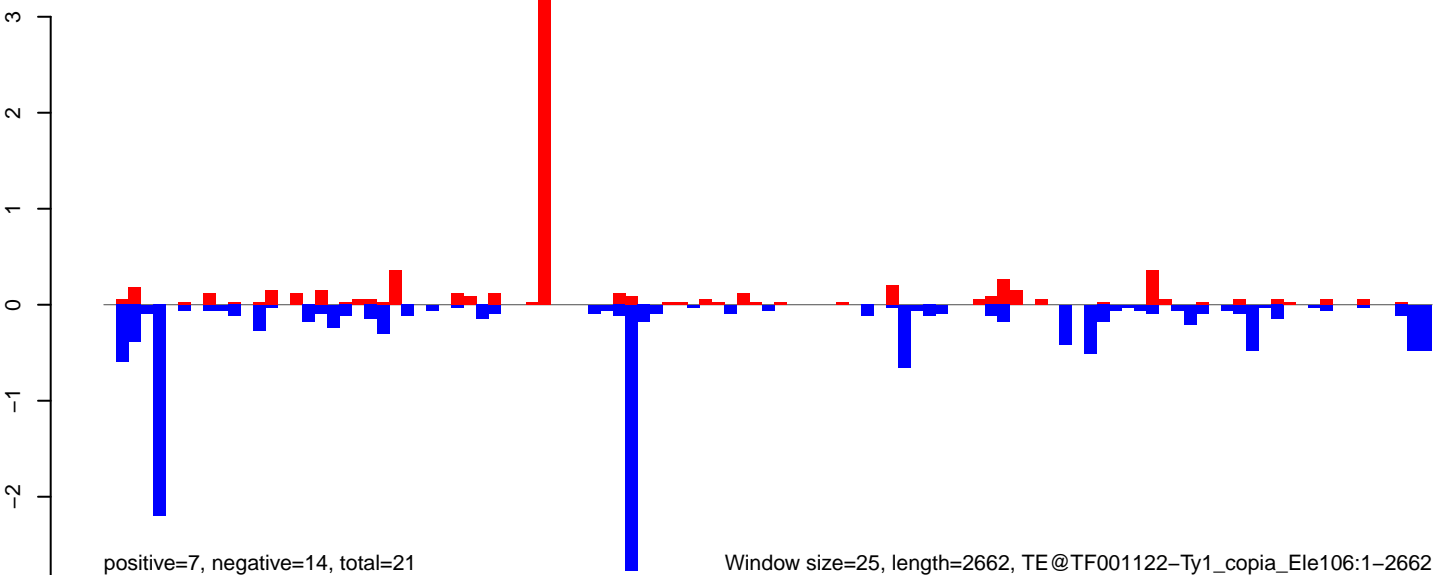
AeAeg_Embryo_0.2h_cat.18_23.rep



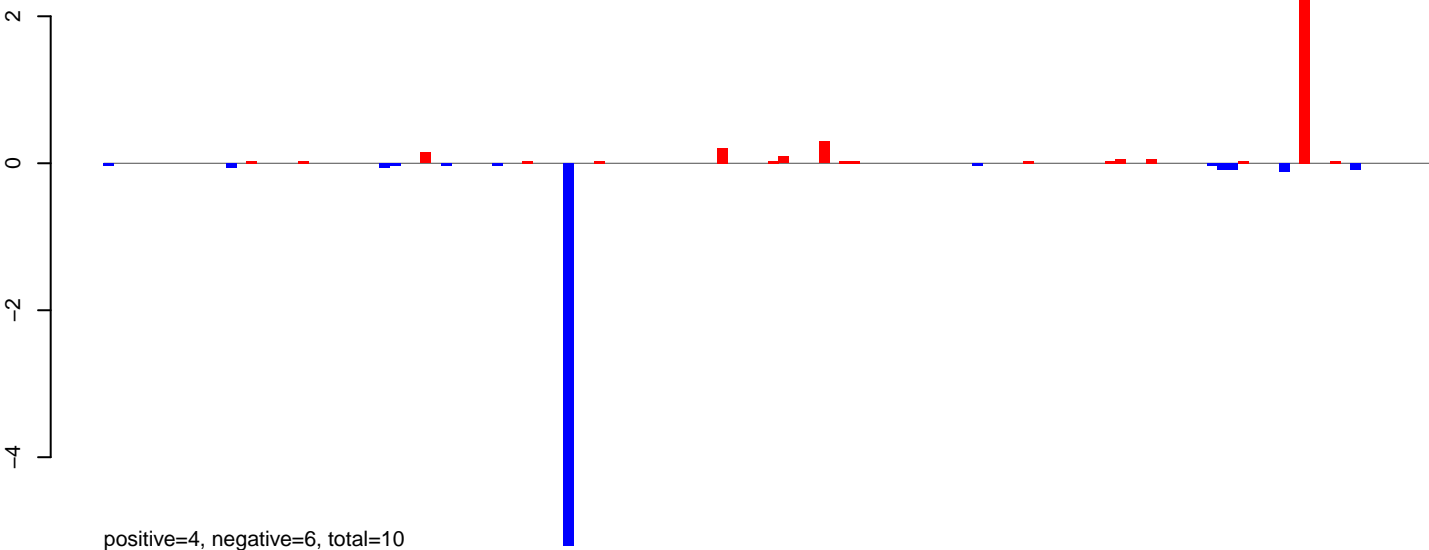
AeAeg_Embryo_0.2h_cat.24_35.rep



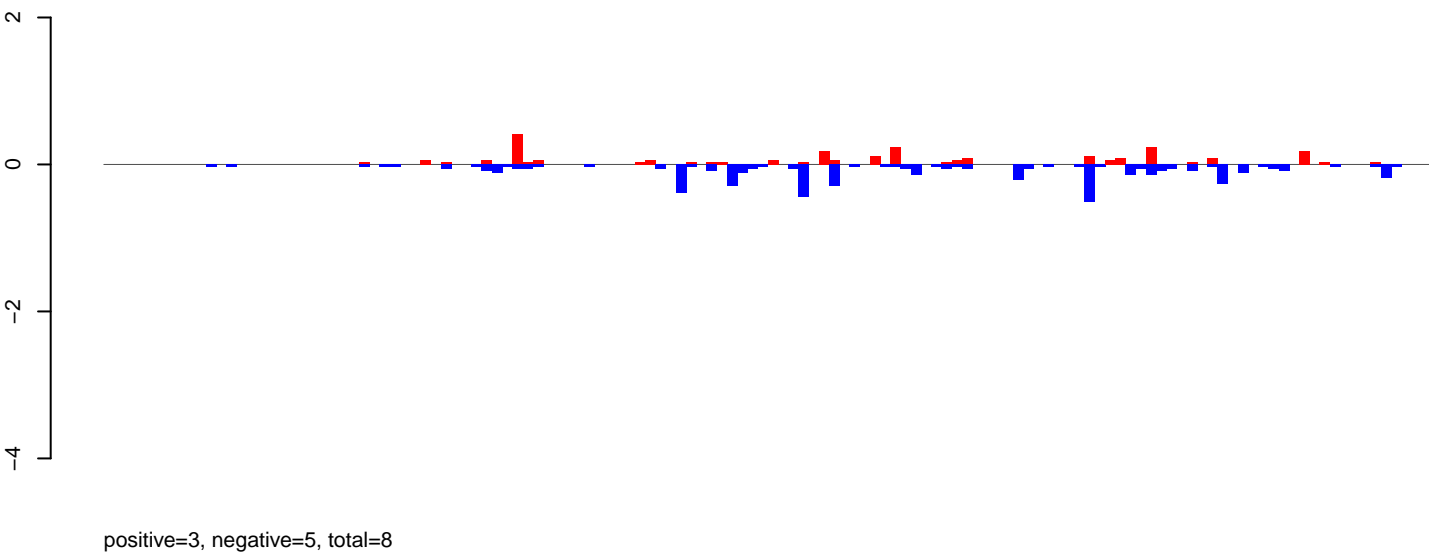
AeAeg_Embryo_0.2h_cat.rep



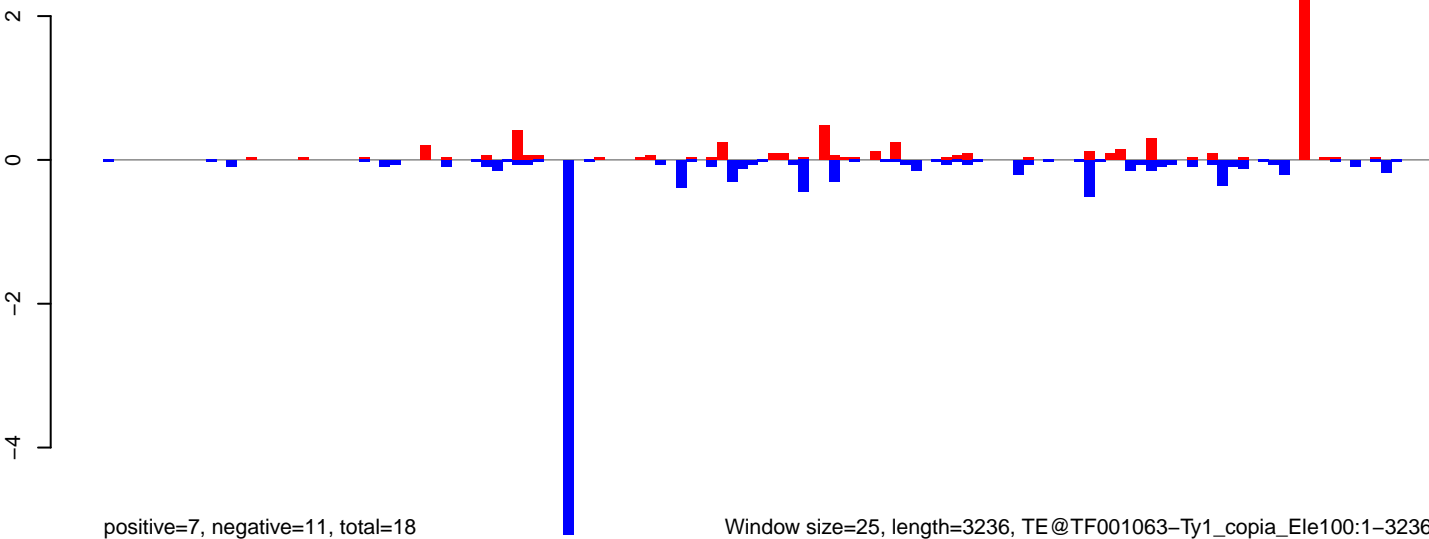
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

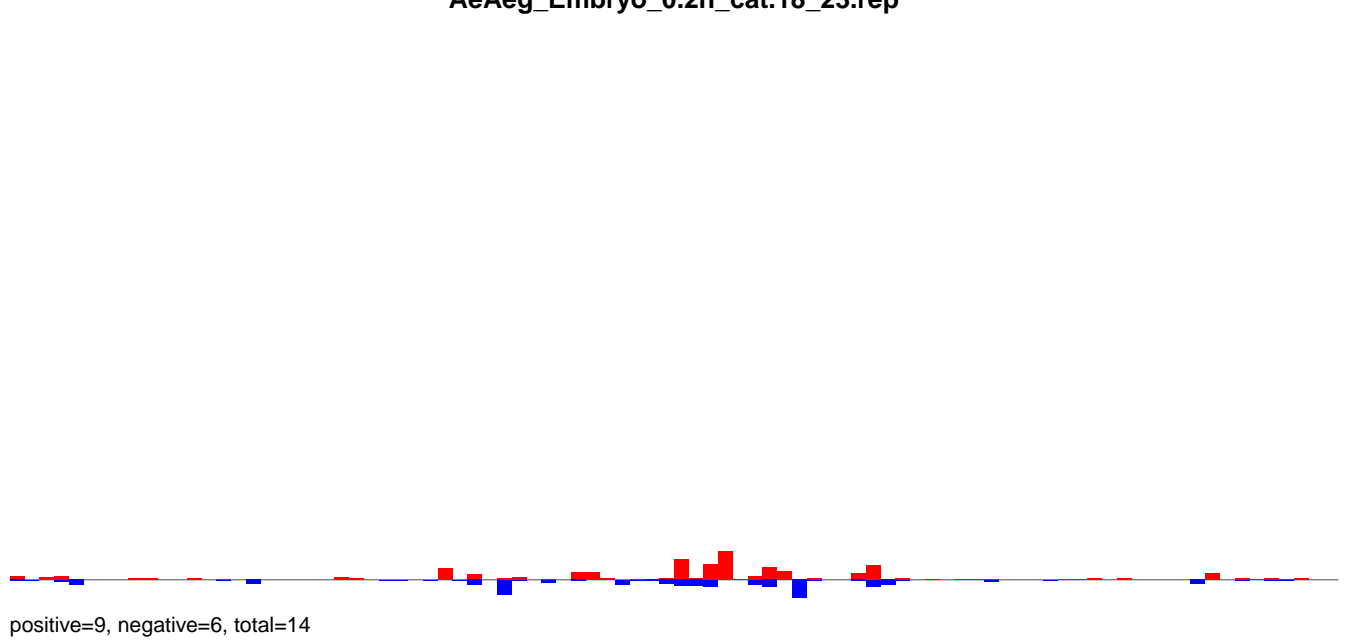


AeAeg_Embryo_0.2h_cat.rep

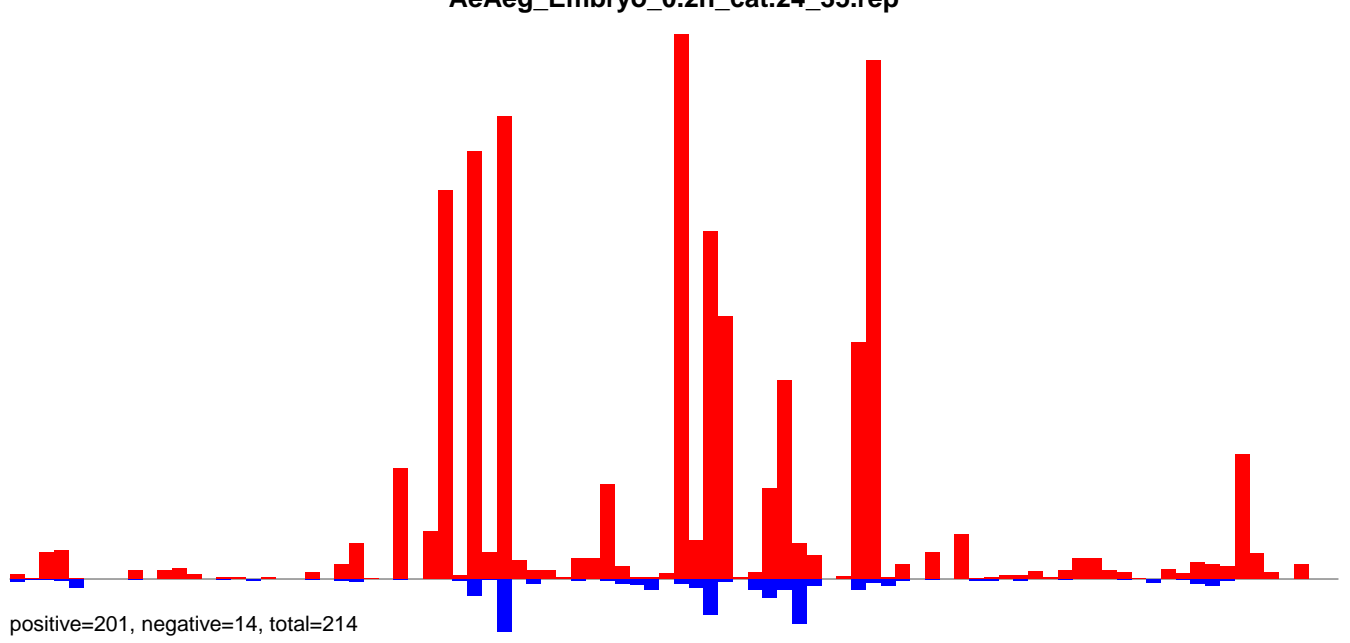


Window size=25, length=3236, TE@TF001063-Ty1_copia_Ele100:1-3236

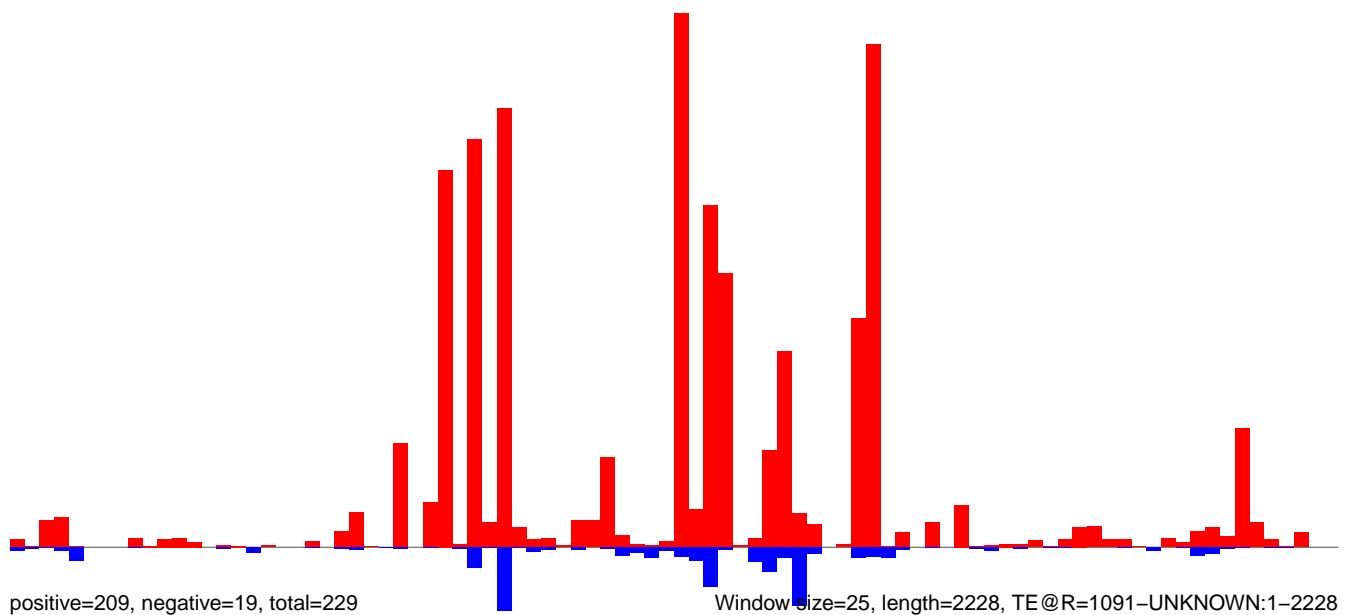
AeAeg_Embryo_0.2h_cat.18_23.rep



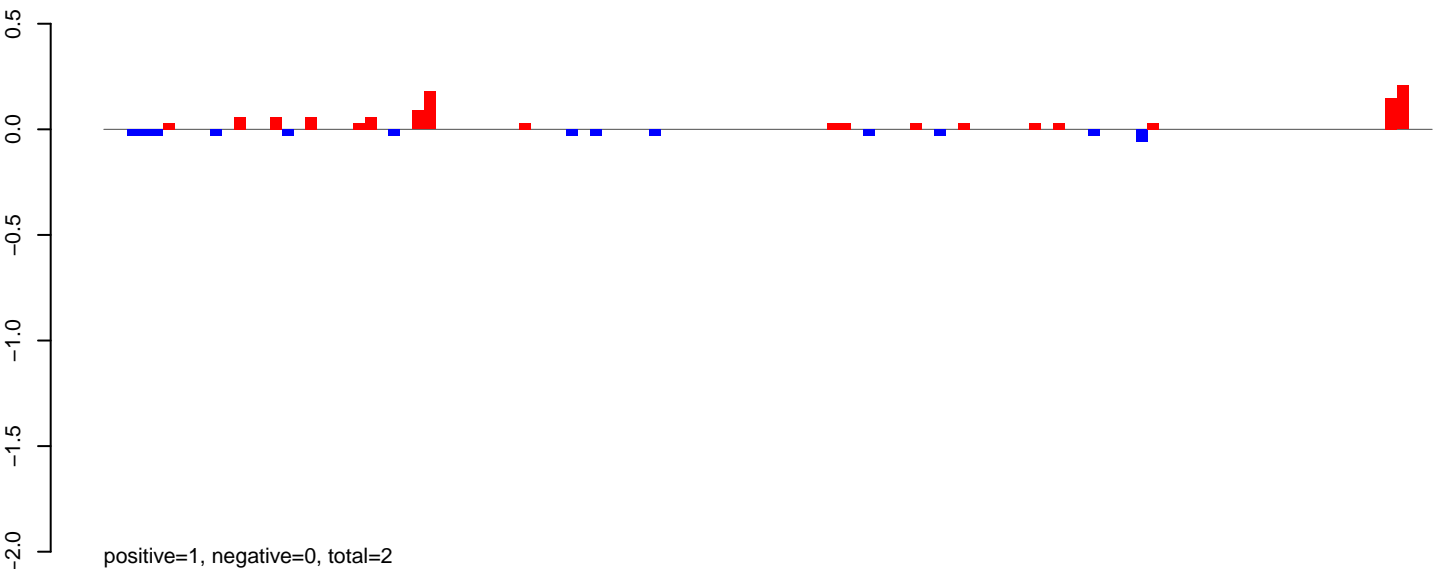
AeAeg_Embryo_0.2h_cat.24_35.rep



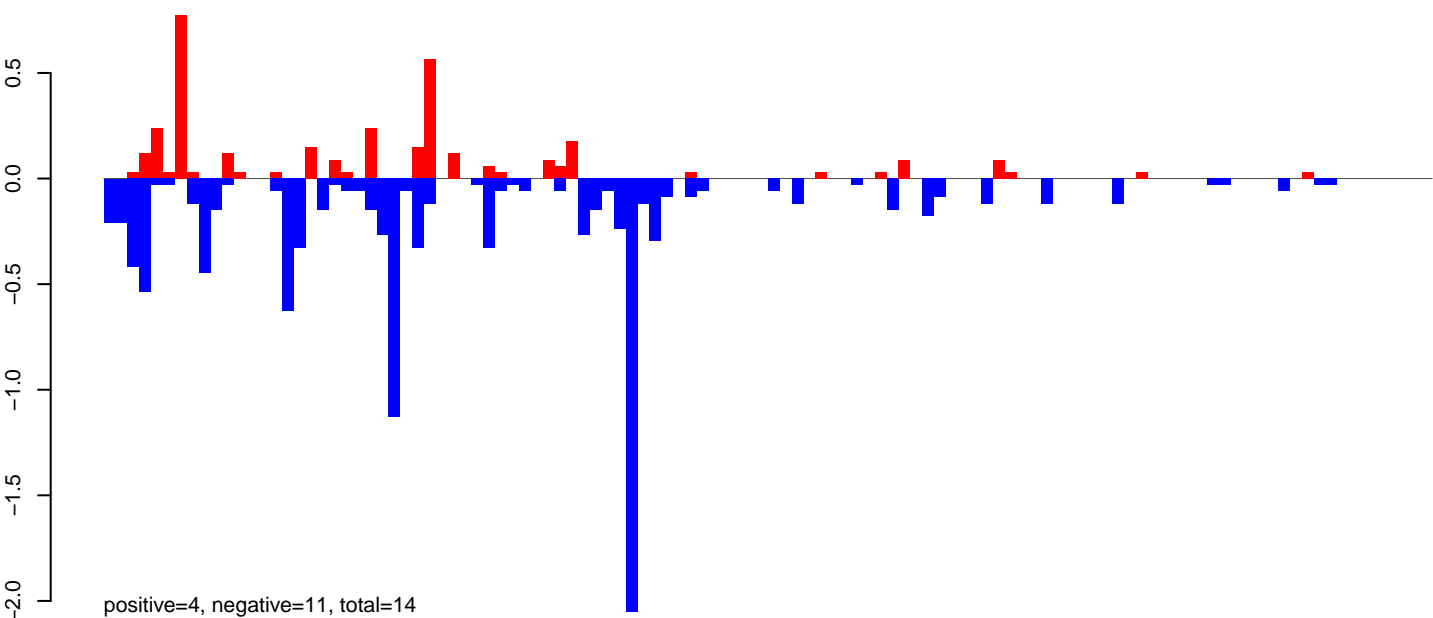
AeAeg_Embryo_0.2h_cat.rep



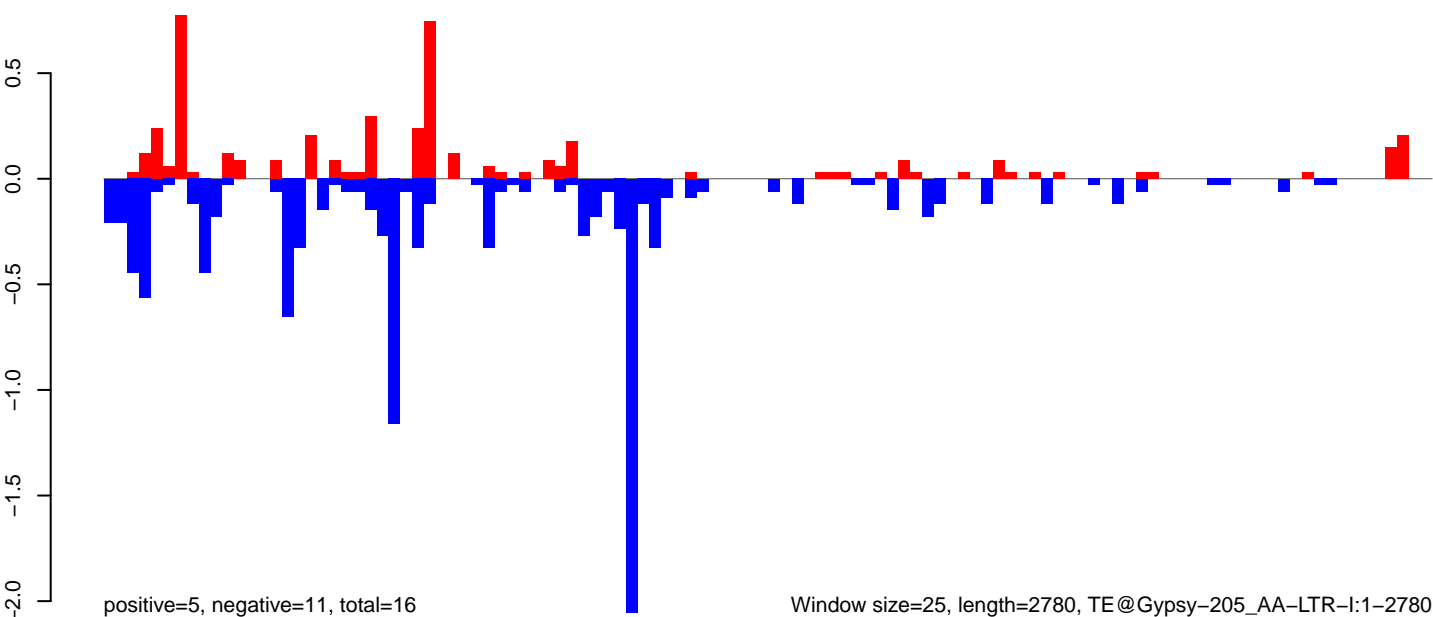
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep



0 500 1000 1500 2000 2500

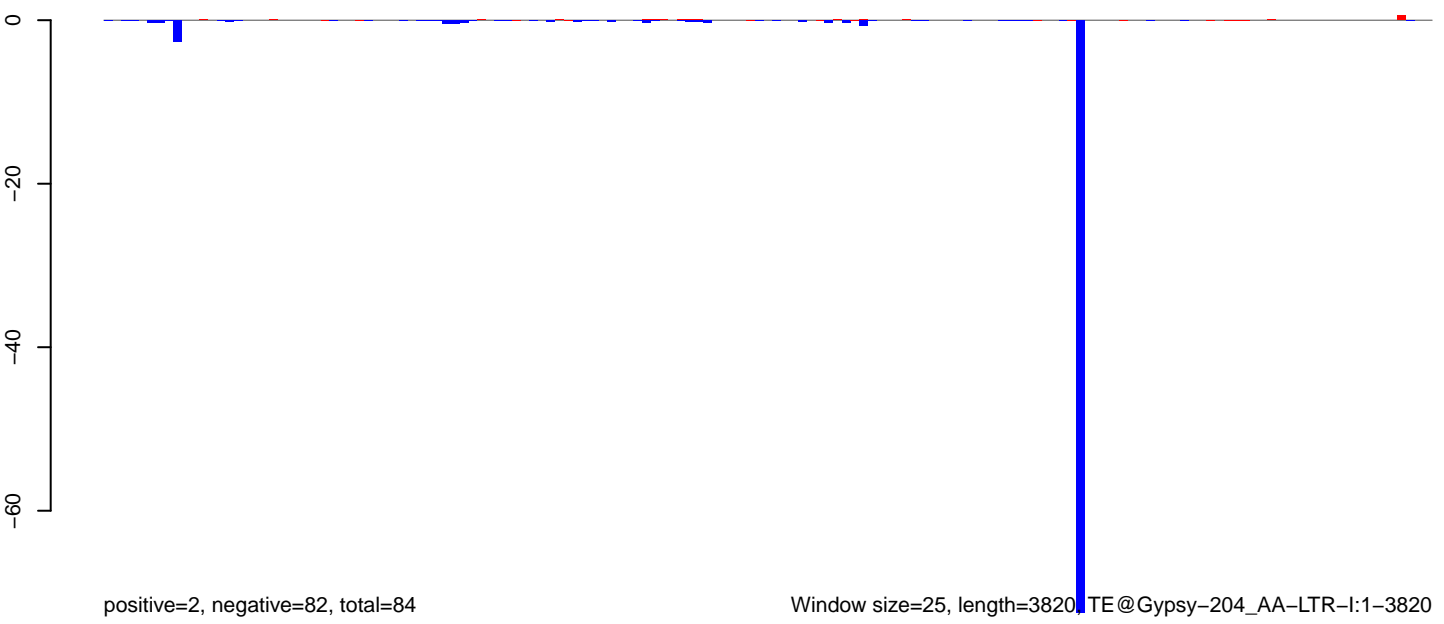
AeAeg_Embryo_0.2h_cat.18_23.rep



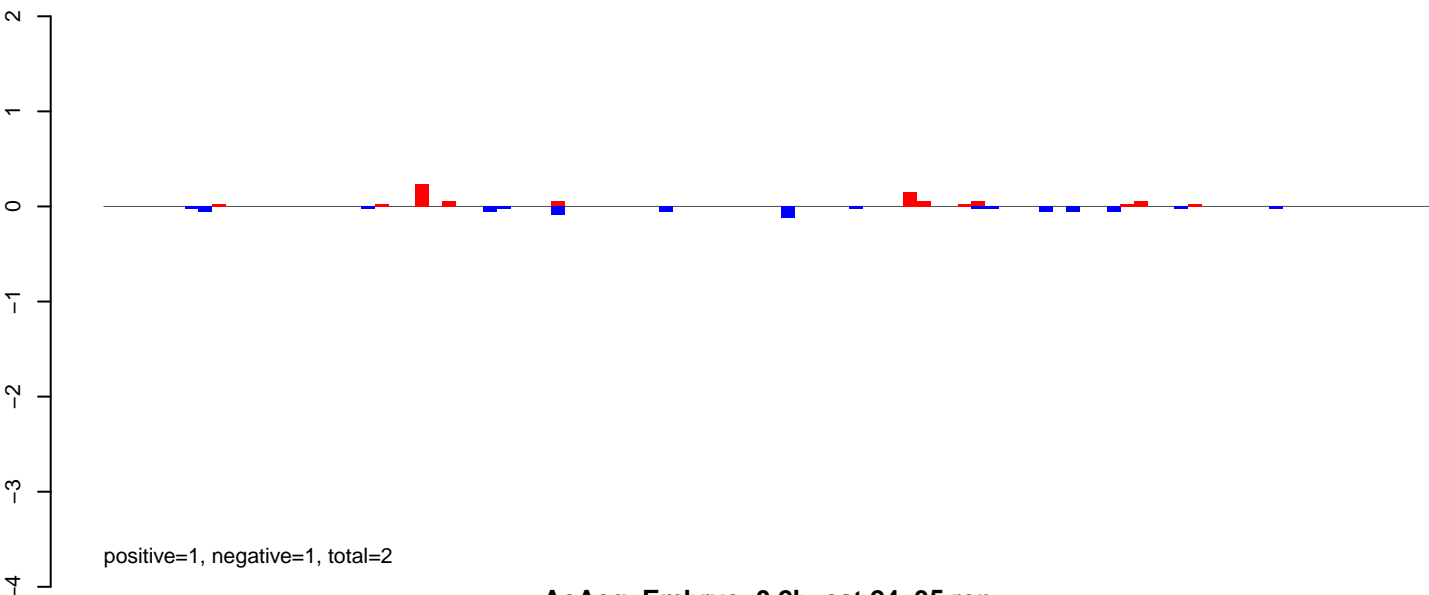
AeAeg_Embryo_0.2h_cat.24_35.rep



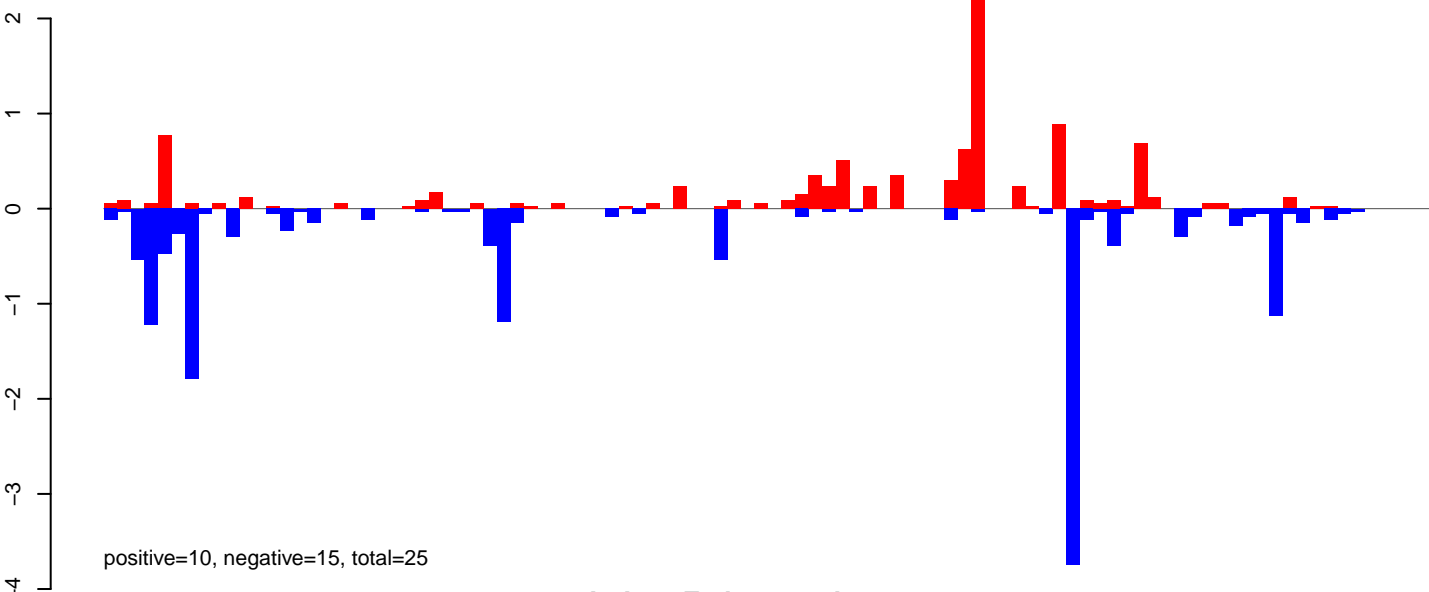
AeAeg_Embryo_0.2h_cat.rep



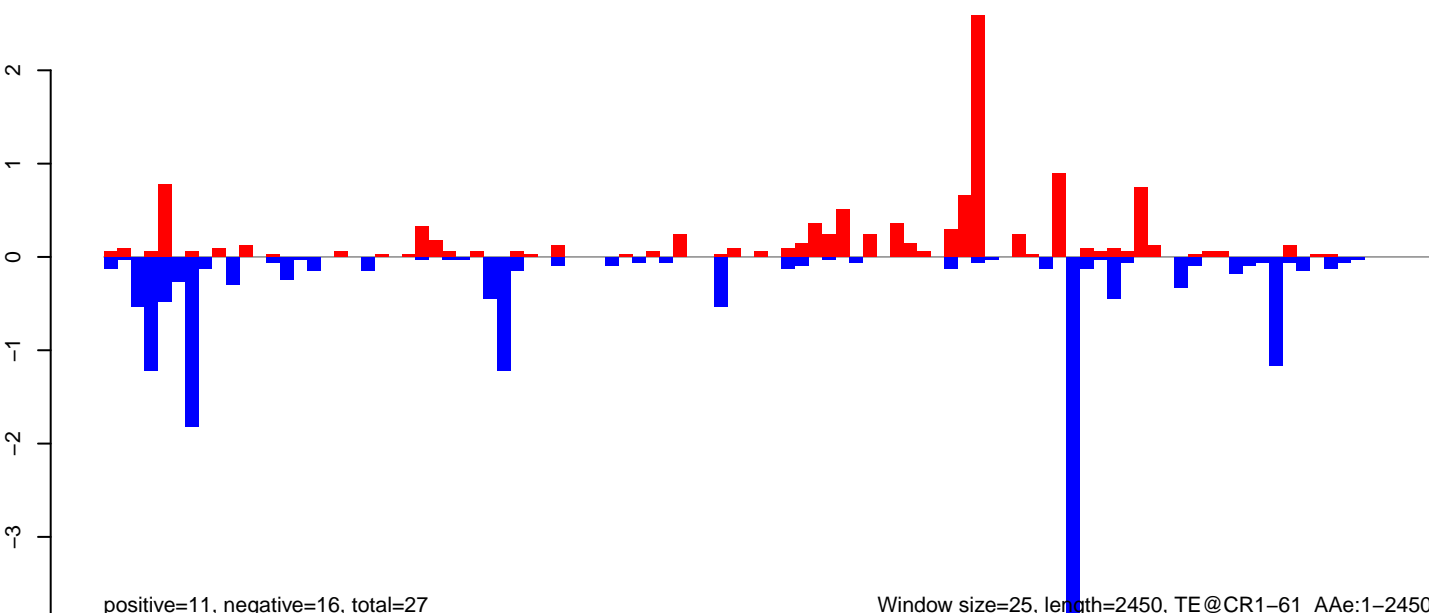
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep



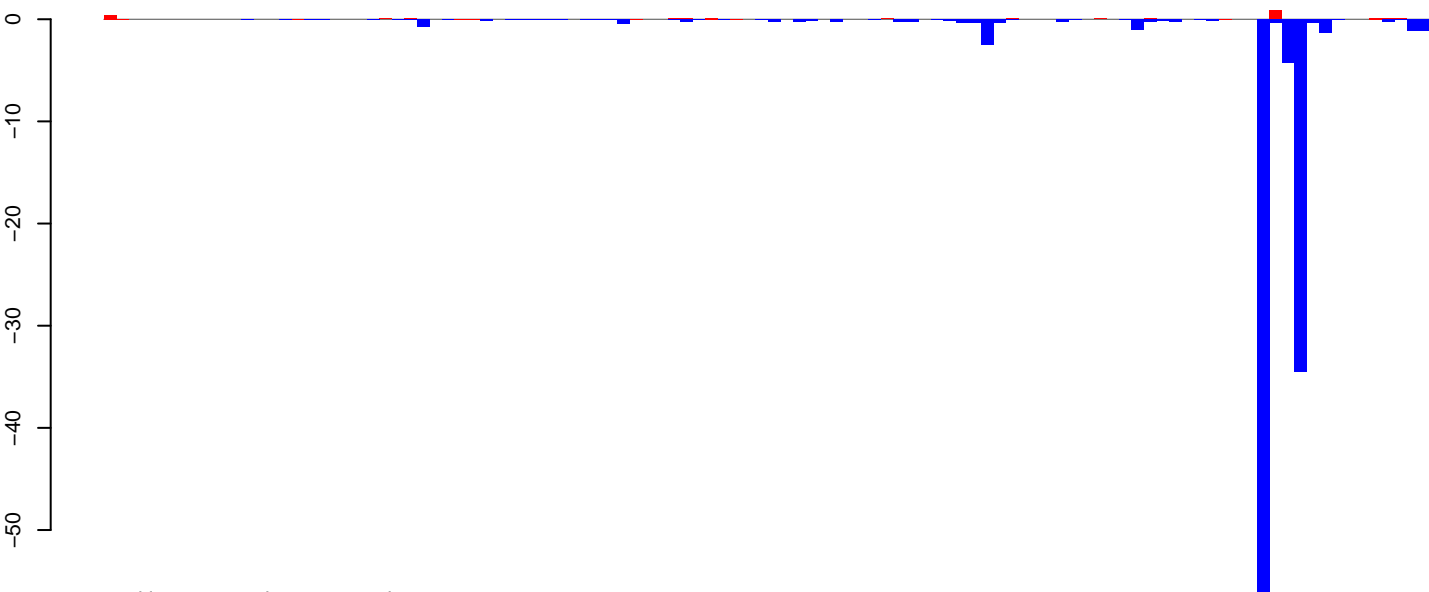
Window size=25, length=2450, TE@CR1-61_AAe:1-2450

AeAeg_Embryo_0.2h_cat.18_23.rep



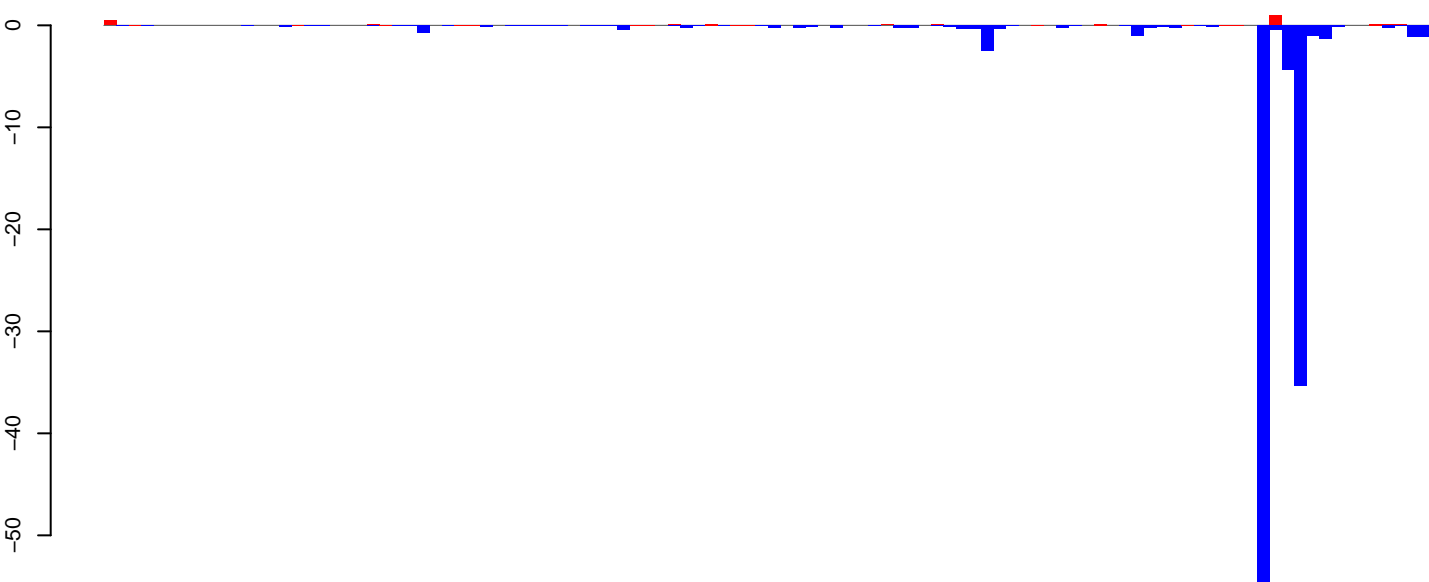
positive=1, negative=2, total=3

AeAeg_Embryo_0.2h_cat.24_35.rep



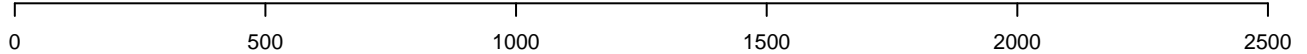
positive=3, negative=111, total=114

AeAeg_Embryo_0.2h_cat.rep

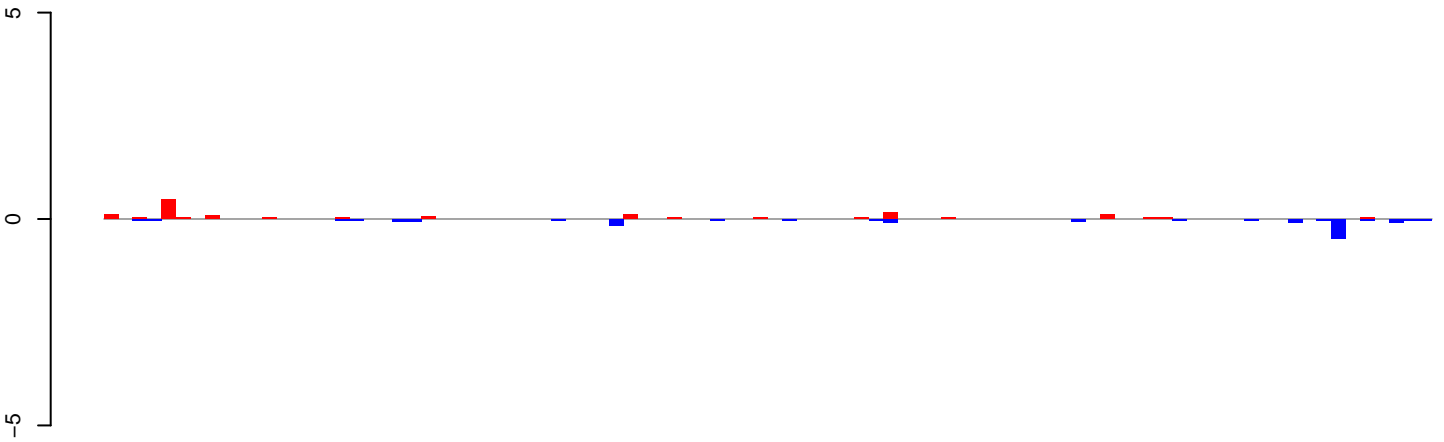


positive=4, negative=113, total=117

Window size=25, length=2650, TE @ AeBuster1:1-2650

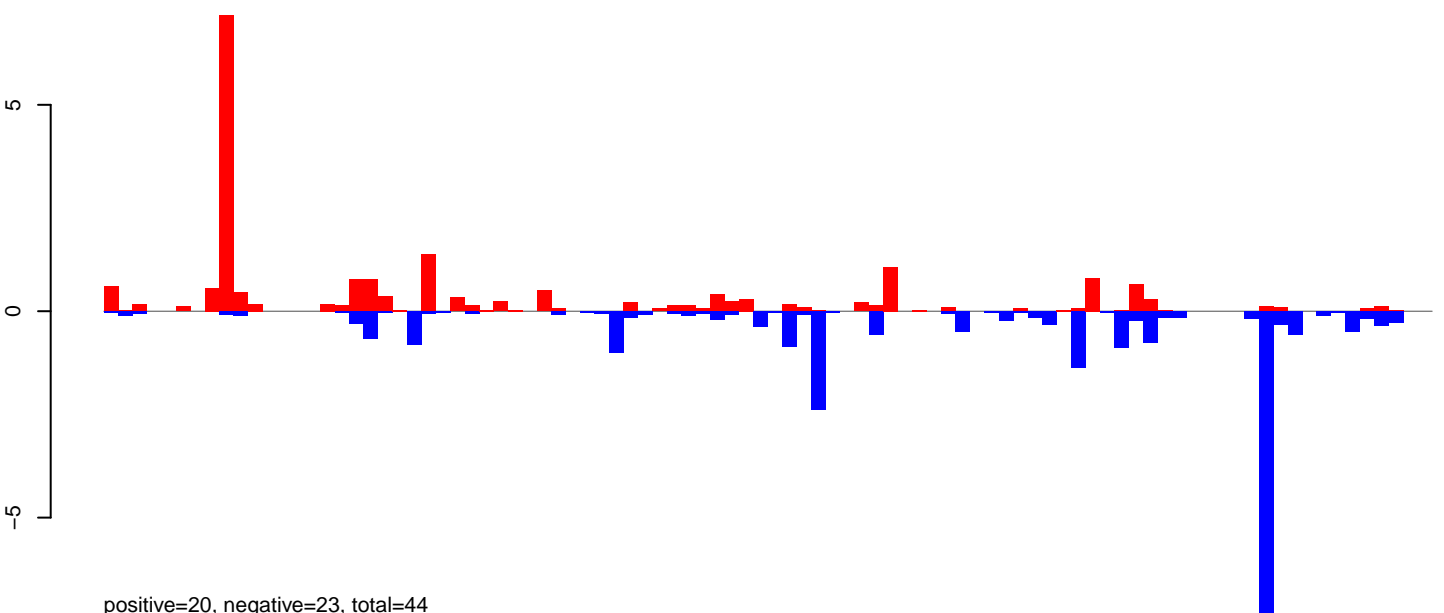


AeAeg_Embryo_0.2h_cat.18_23.rep



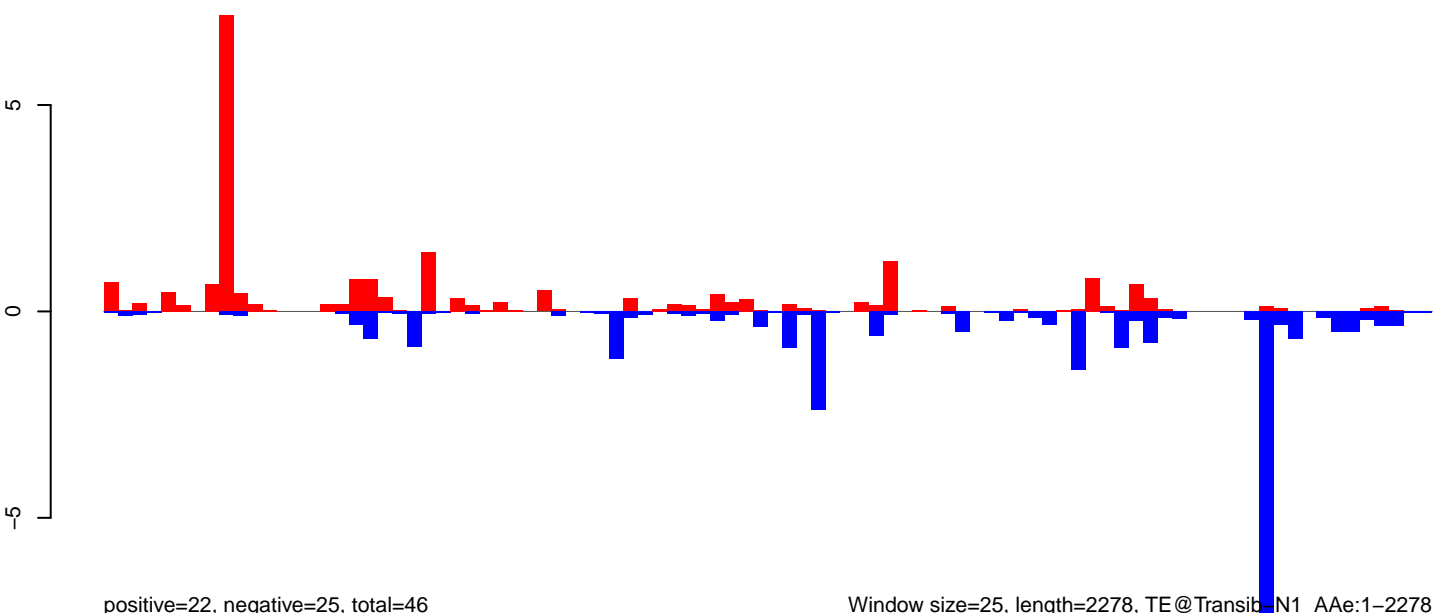
positive=1, negative=1, total=3

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=20, negative=23, total=44

AeAeg_Embryo_0.2h_cat.rep

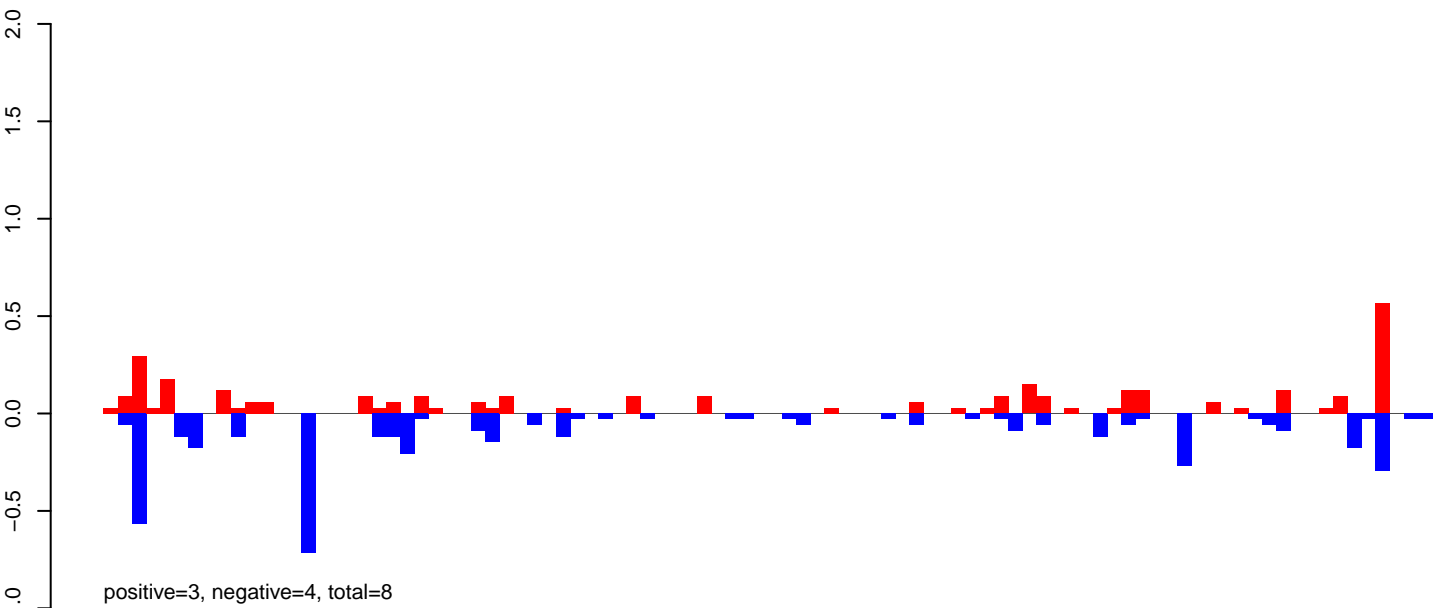


positive=22, negative=25, total=46

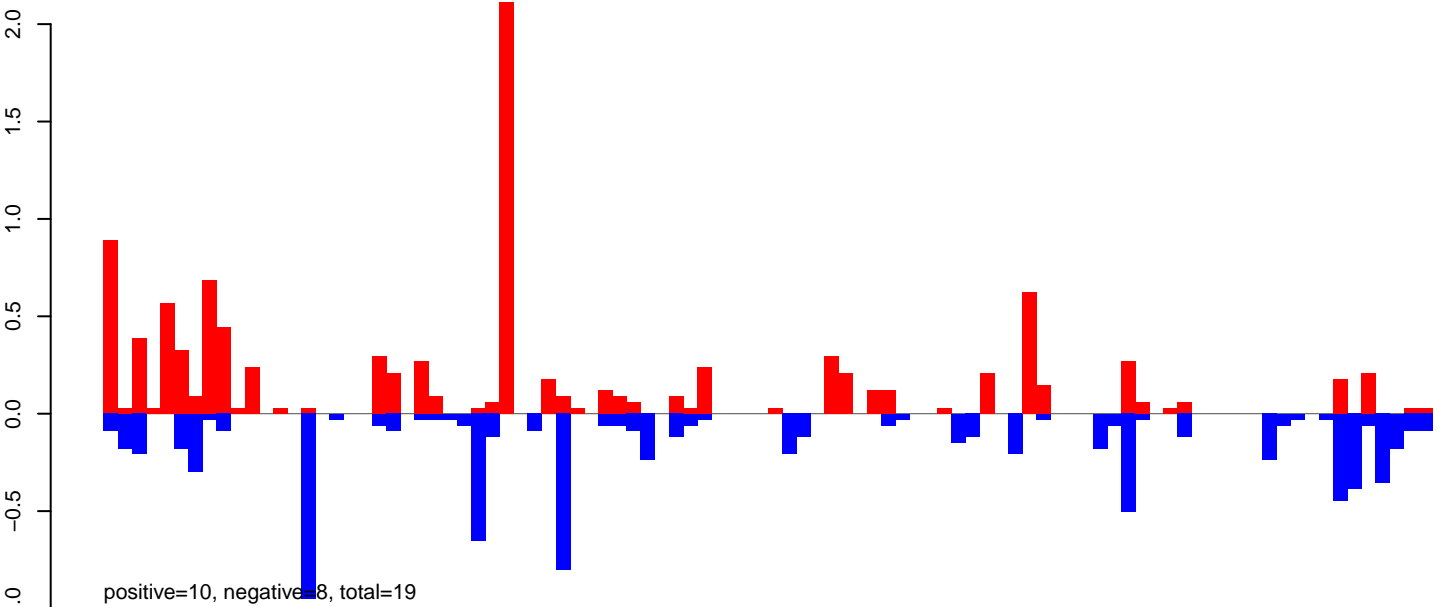
Window size=25, length=2278, TE@Transit_N1_AAe:1-2278



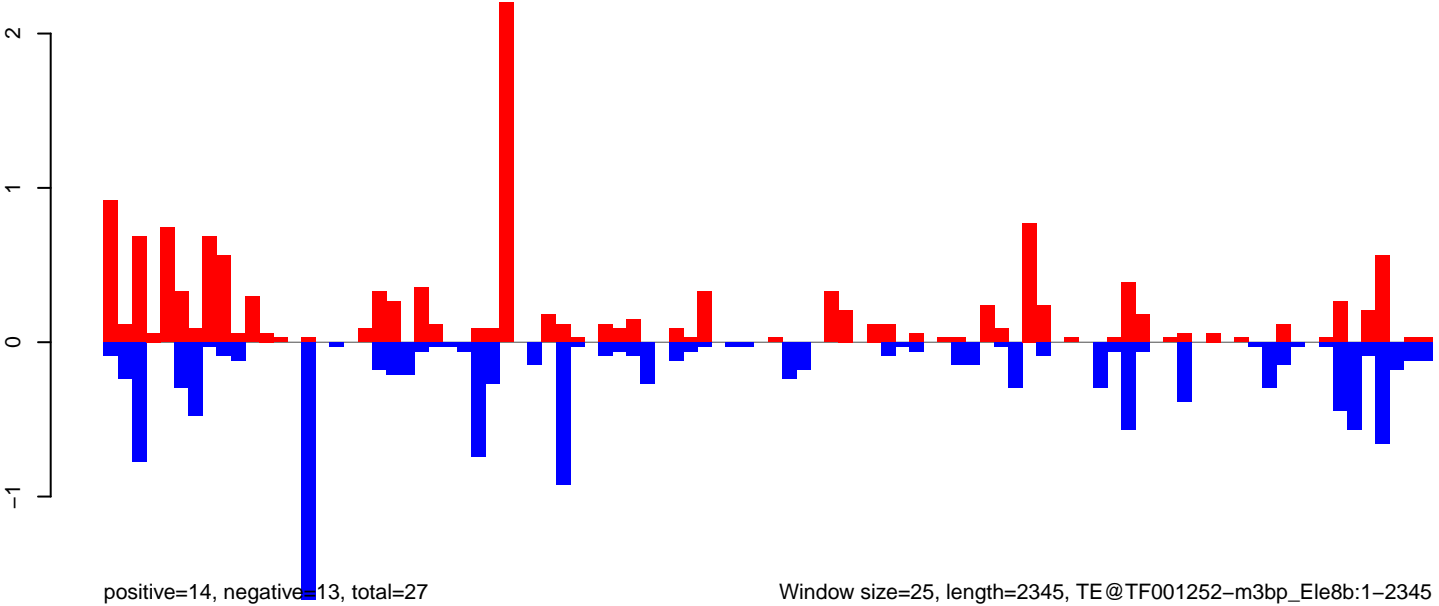
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

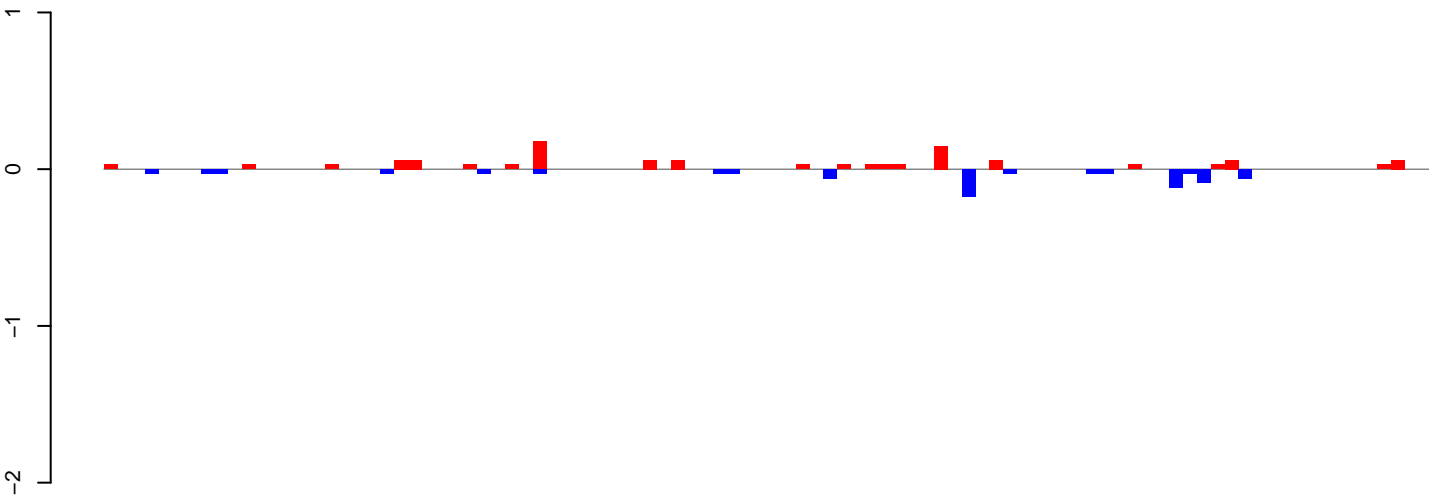


AeAeg_Embryo_0.2h_cat.rep



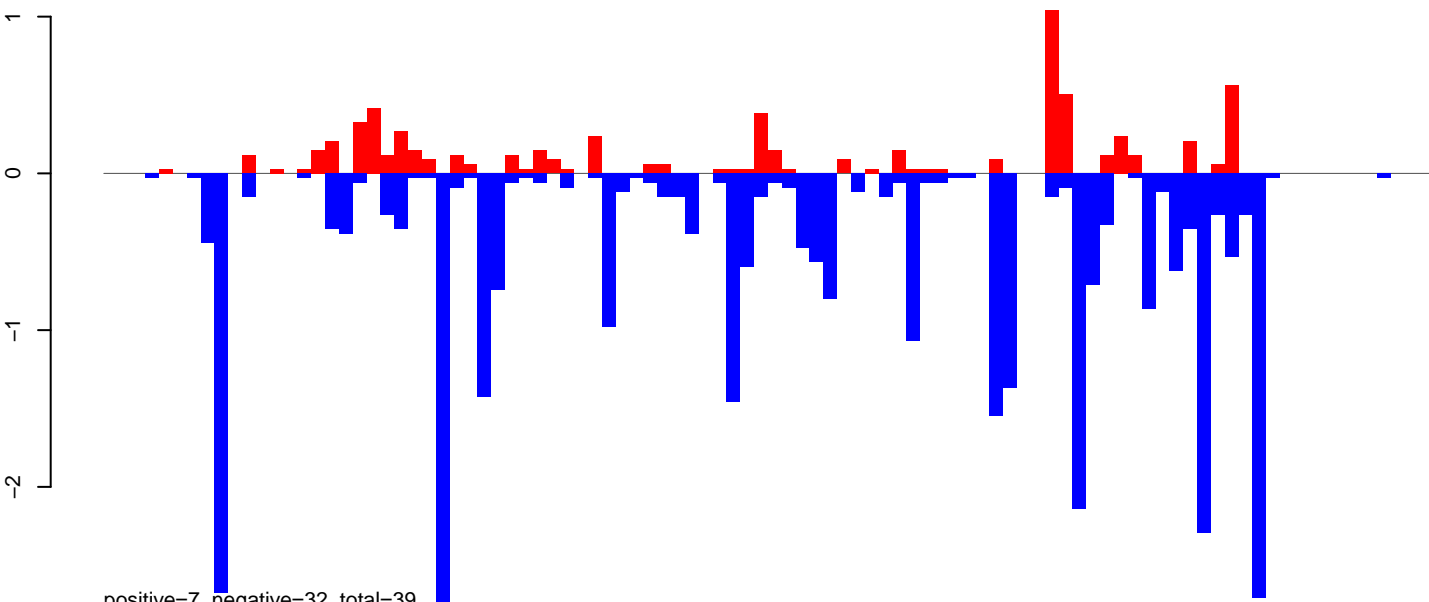
Window size=25, length=2345, TE@TF001252-m3bp_Ele8b:1-2345

AeAeg_Embryo_0.2h_cat.18_23.rep



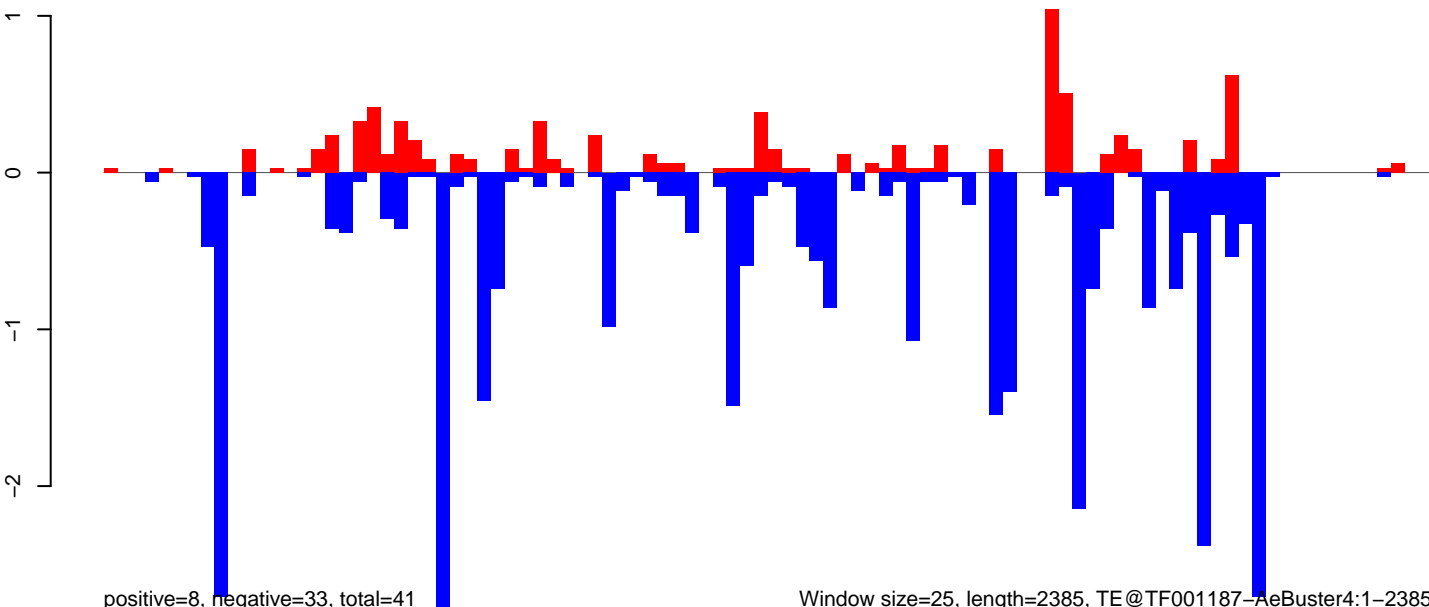
positive=1, negative=1, total=2

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=7, negative=32, total=39

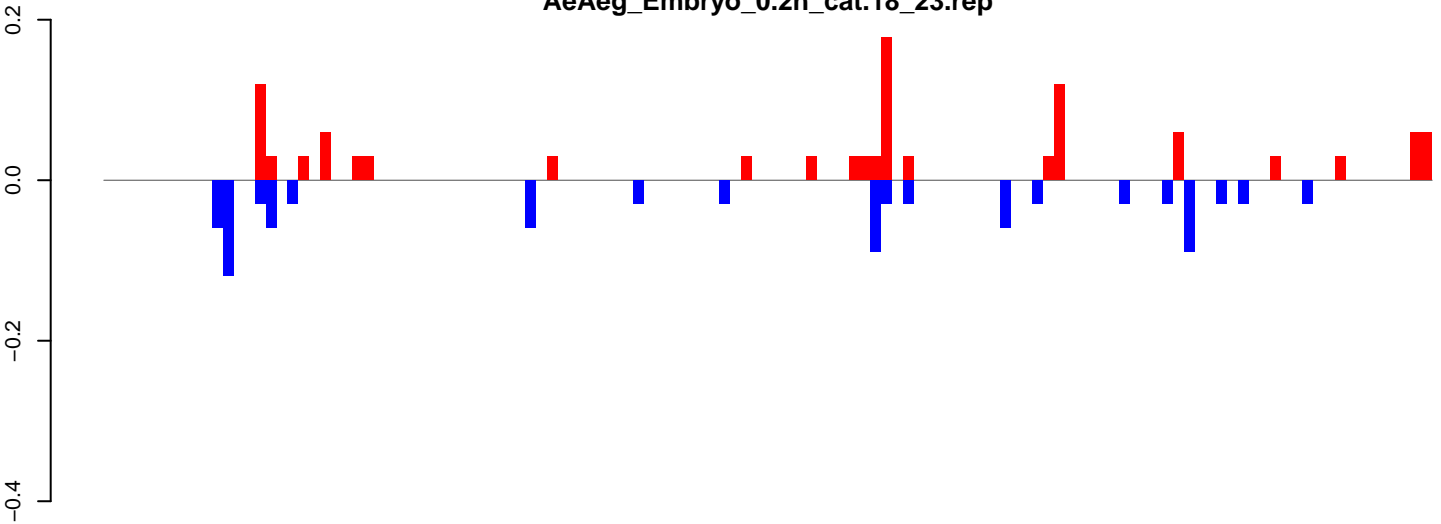
AeAeg_Embryo_0.2h_cat.rep



positive=8, negative=33, total=41

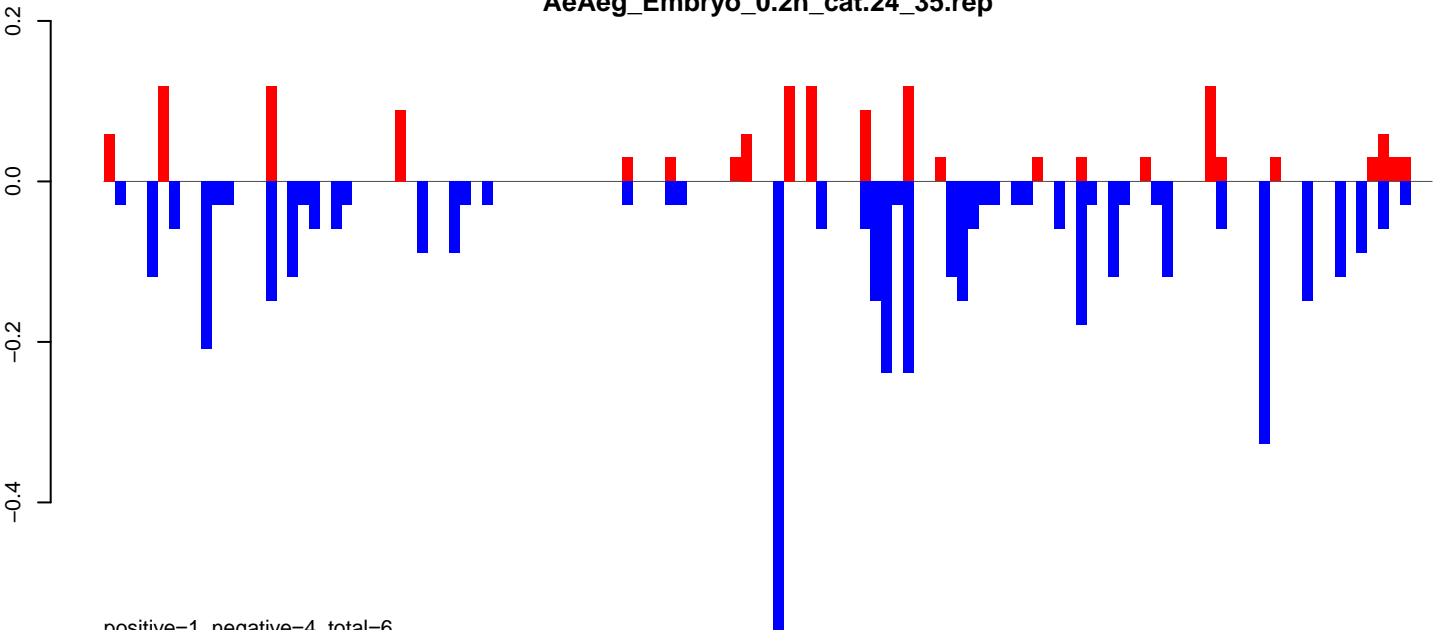
Window size=25, length=2385, TE@TF001187-AeBuster4:1-2385

AeAeg_Embryo_0.2h_cat.18_23.rep



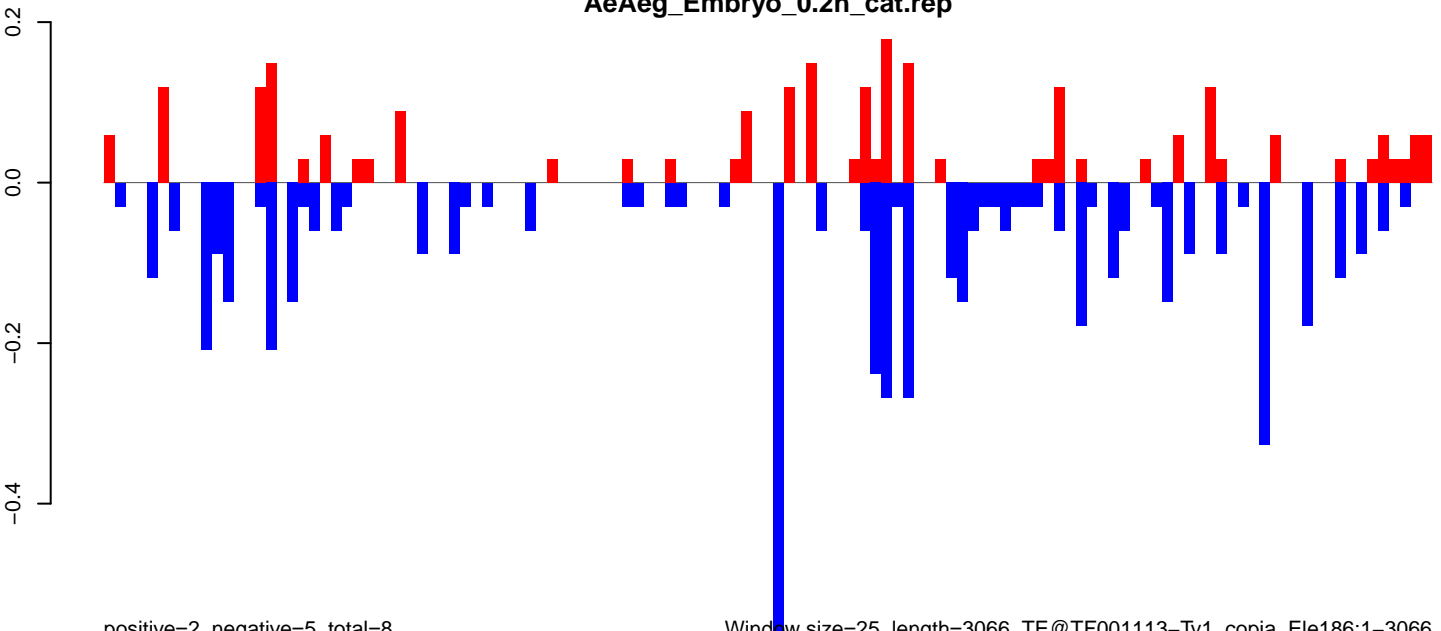
positive=1, negative=1, total=2

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=1, negative=4, total=6

AeAeg_Embryo_0.2h_cat.rep

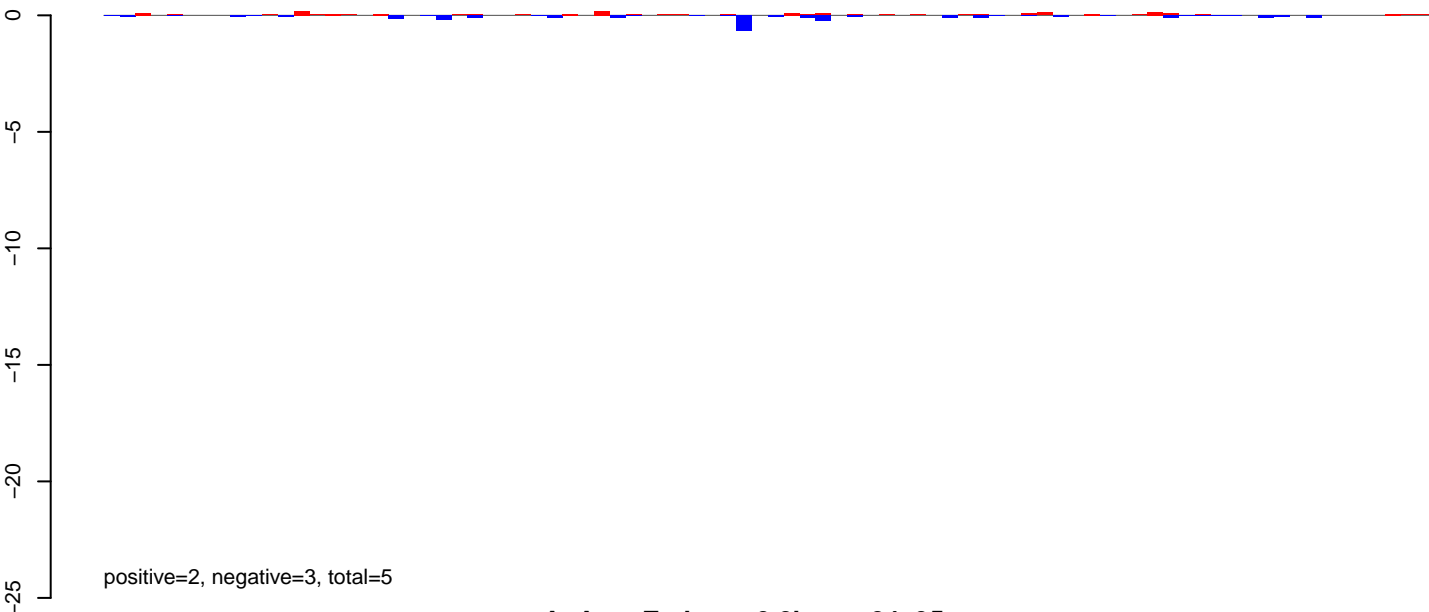


positive=2, negative=5, total=8

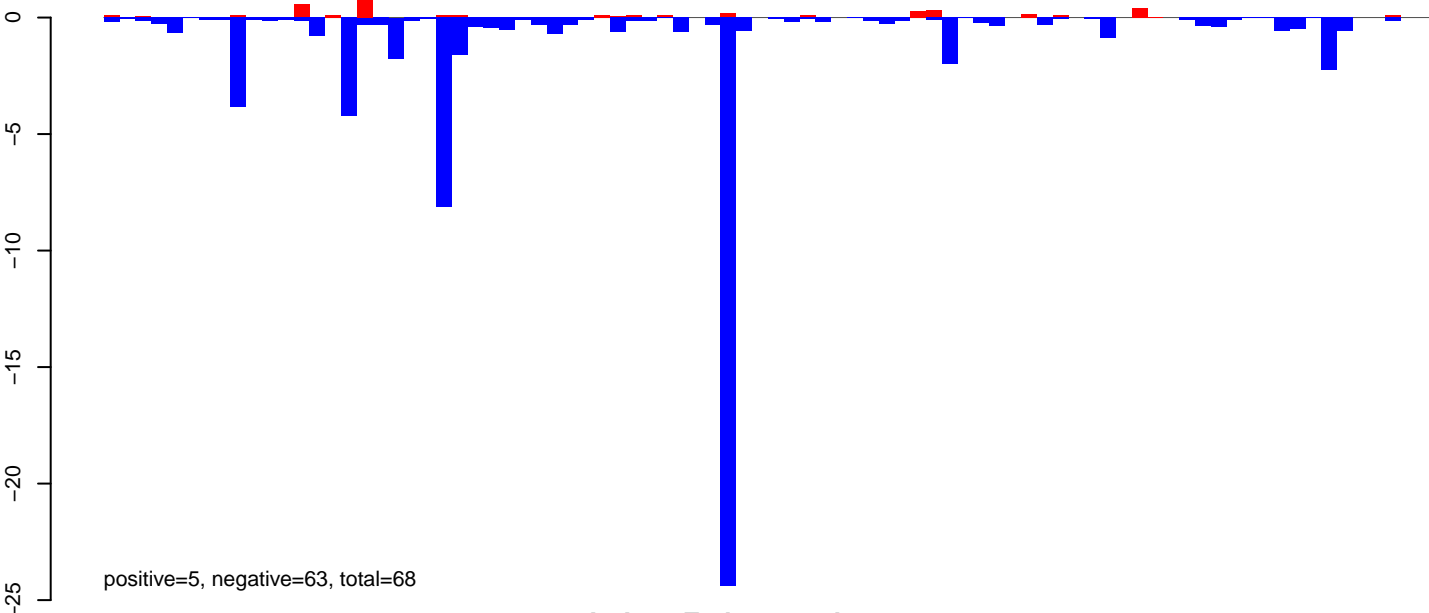
Window size=25, length=3066, TE@TF001113-Ty1_copia_Ele186:1-3066

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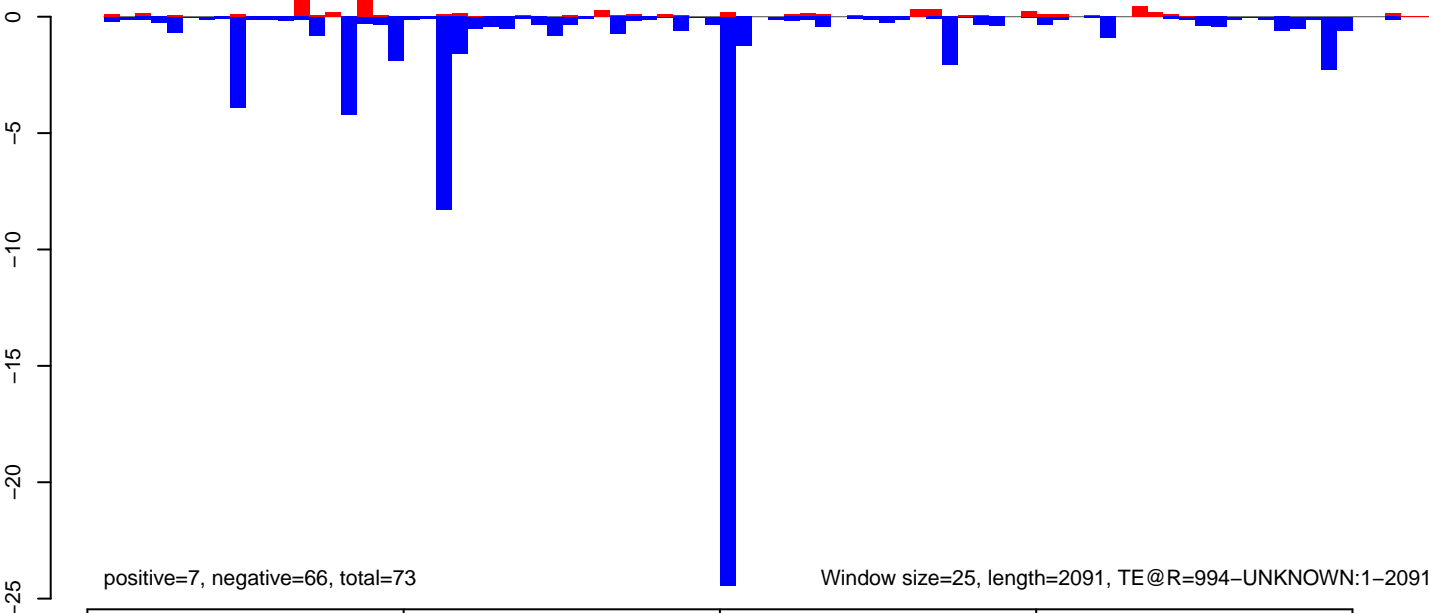
AeAeg_Embryo_0.2h_cat.18_23.rep



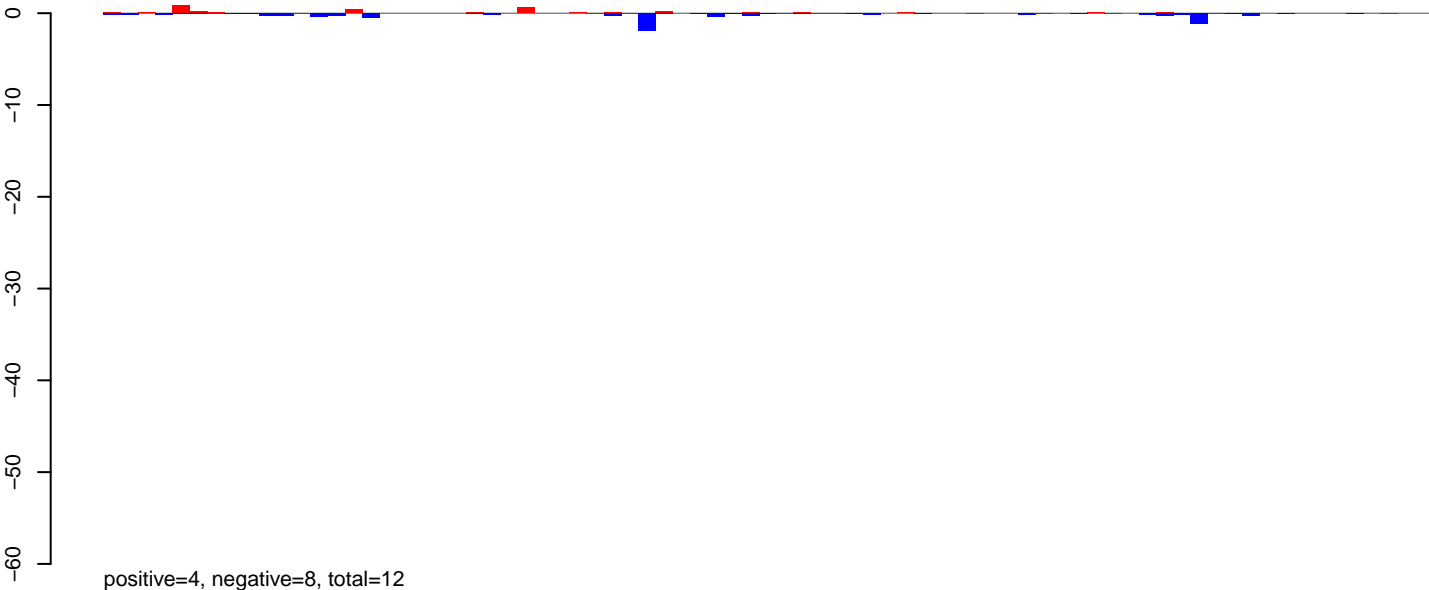
AeAeg_Embryo_0.2h_cat.24_35.rep



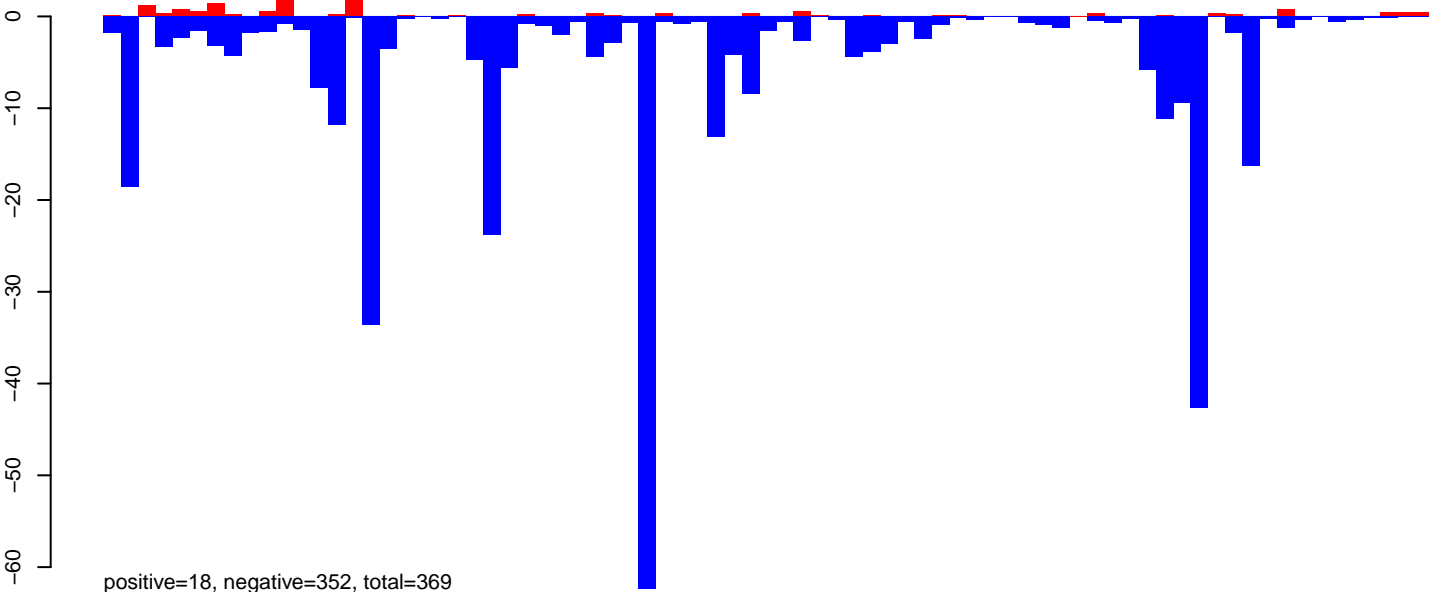
AeAeg_Embryo_0.2h_cat.rep



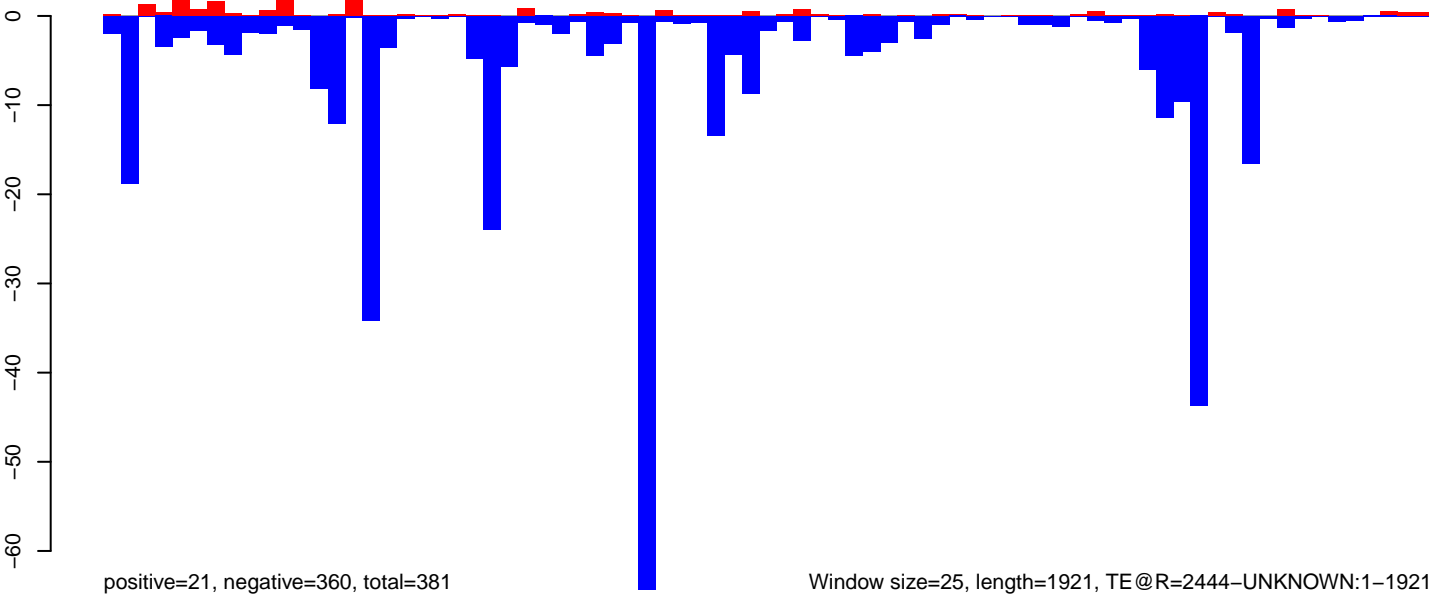
AeAeg_Embryo_0.2h_cat.18_23.rep



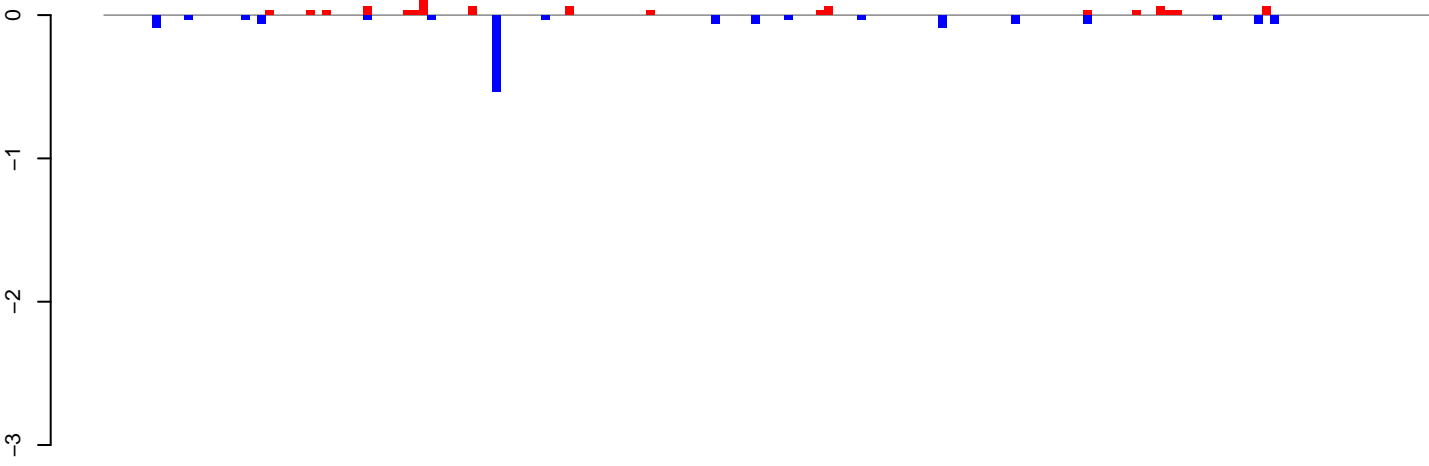
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

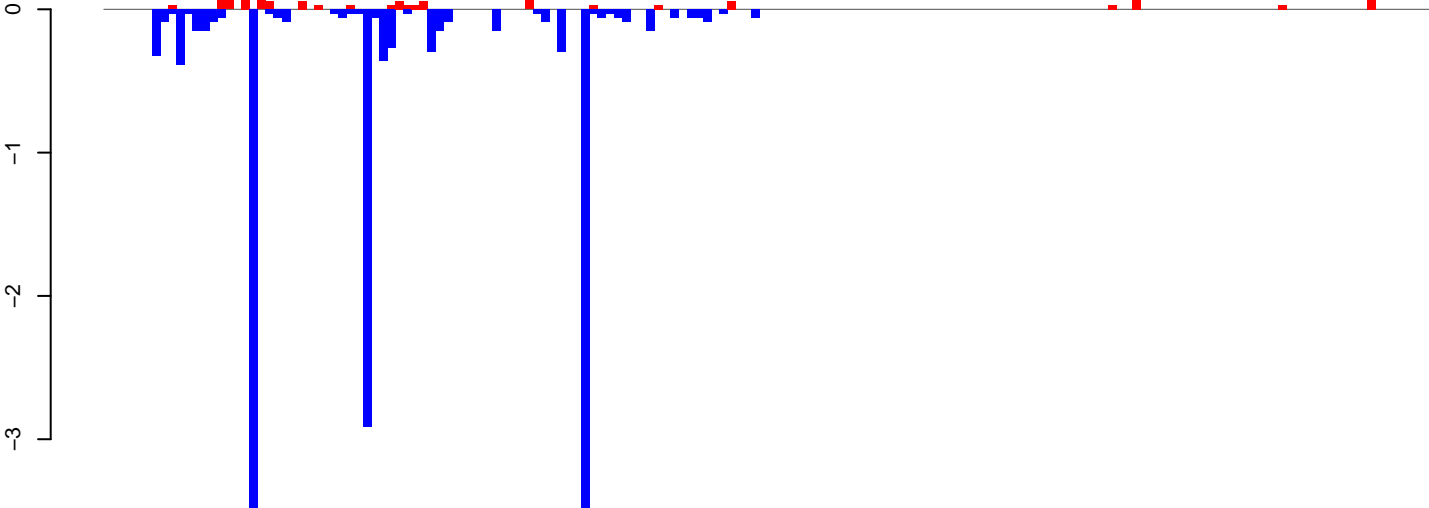


AeAeg_Embryo_0.2h_cat.18_23.rep



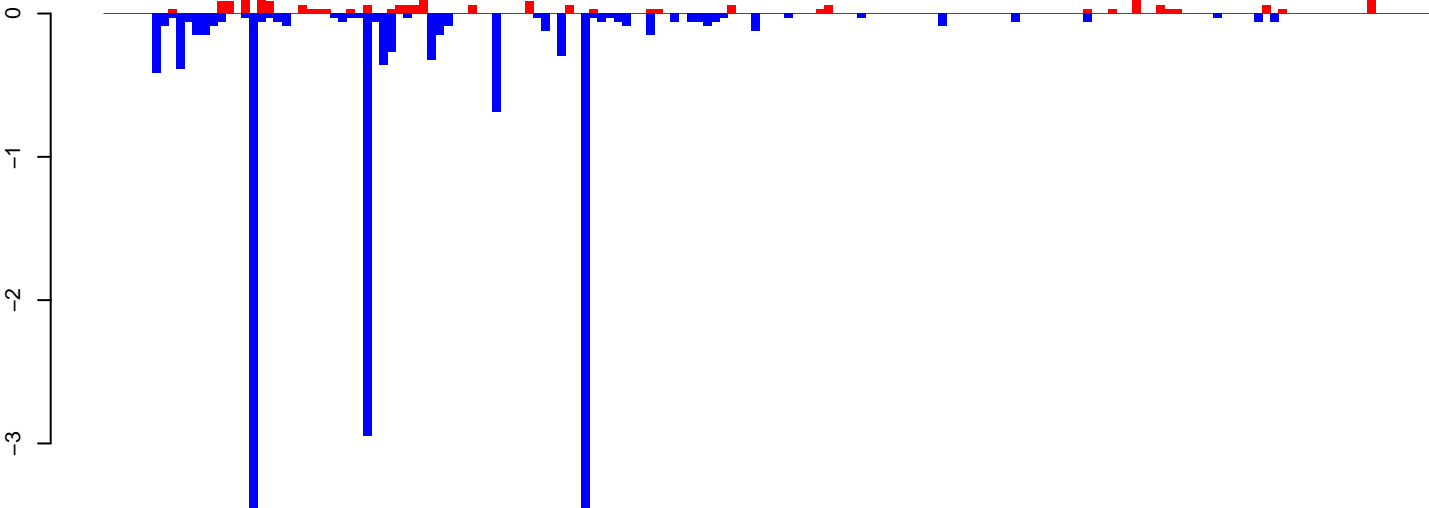
positive=1, negative=1, total=2

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=2, negative=14, total=16

AeAeg_Embryo_0.2h_cat.rep

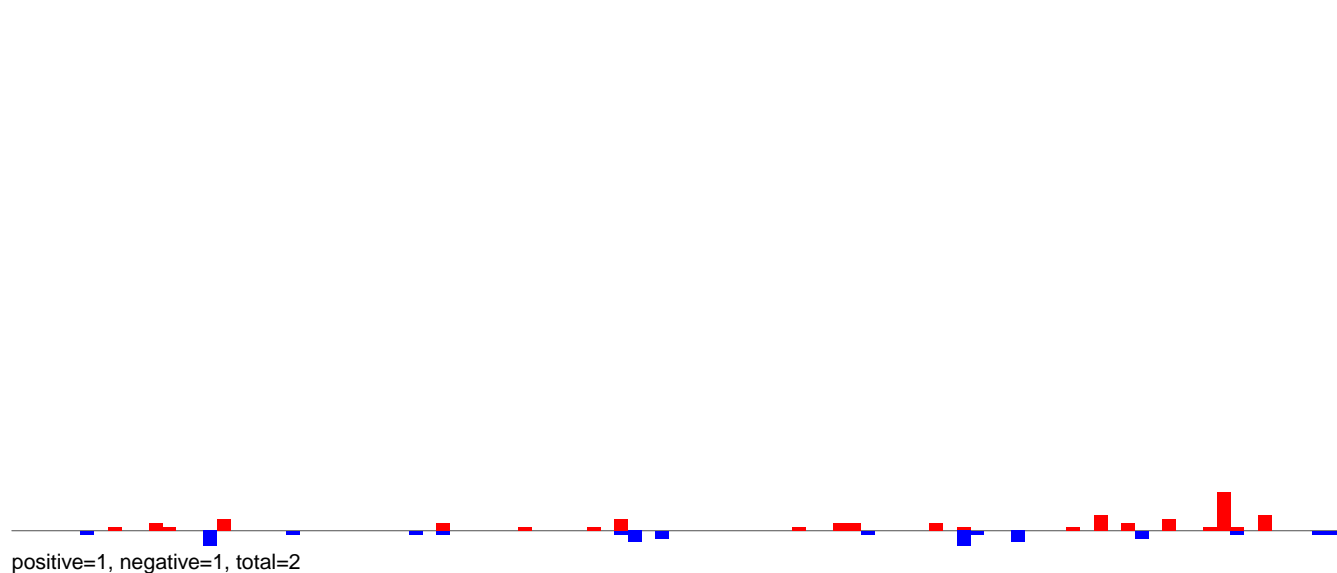


positive=3, negative=16, total=19

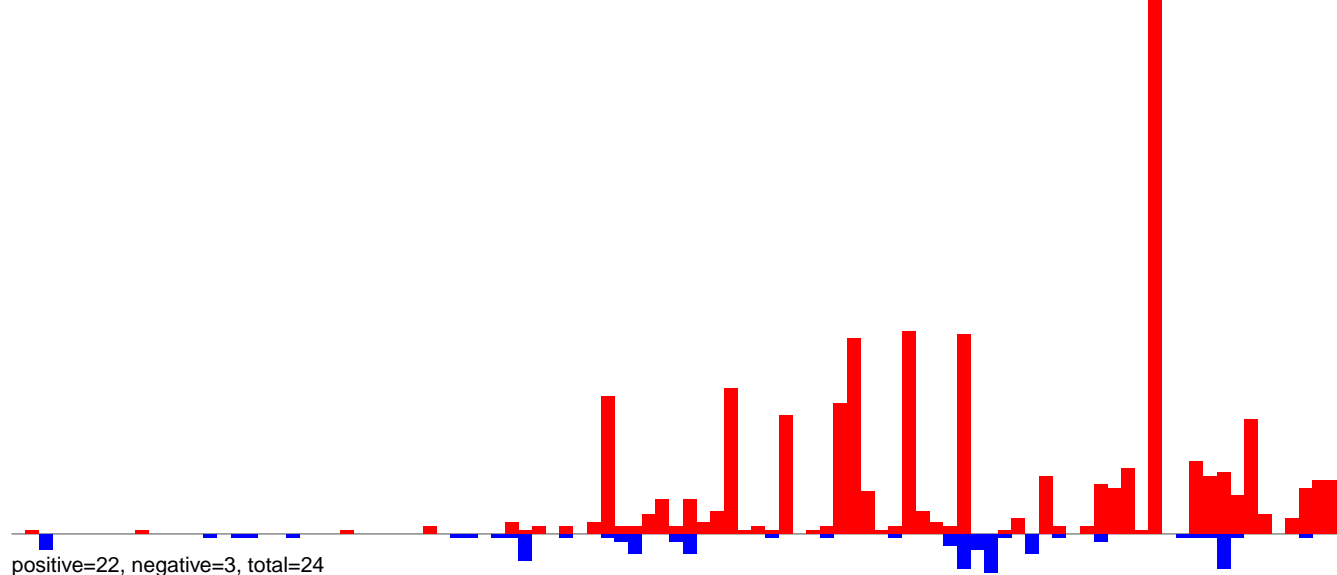
Window size=25, length=4099, TE@Kiri-27_AAe:1-4099

0 1000 2000 3000 4000

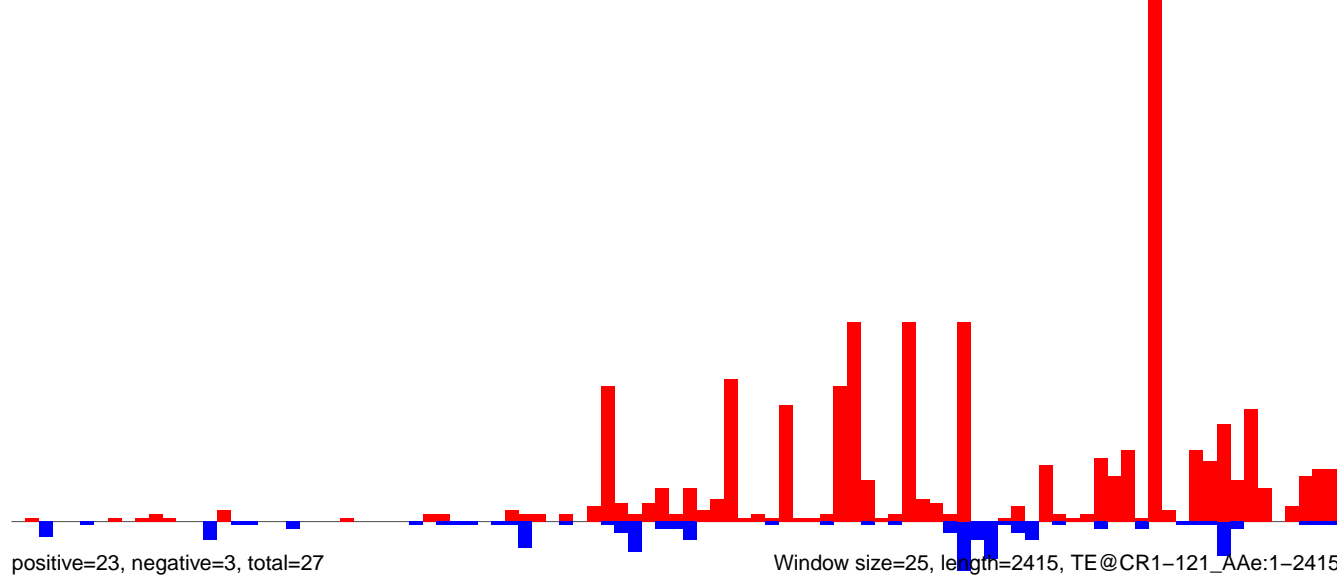
AeAeg_Embryo_0.2h_cat.18_23.rep



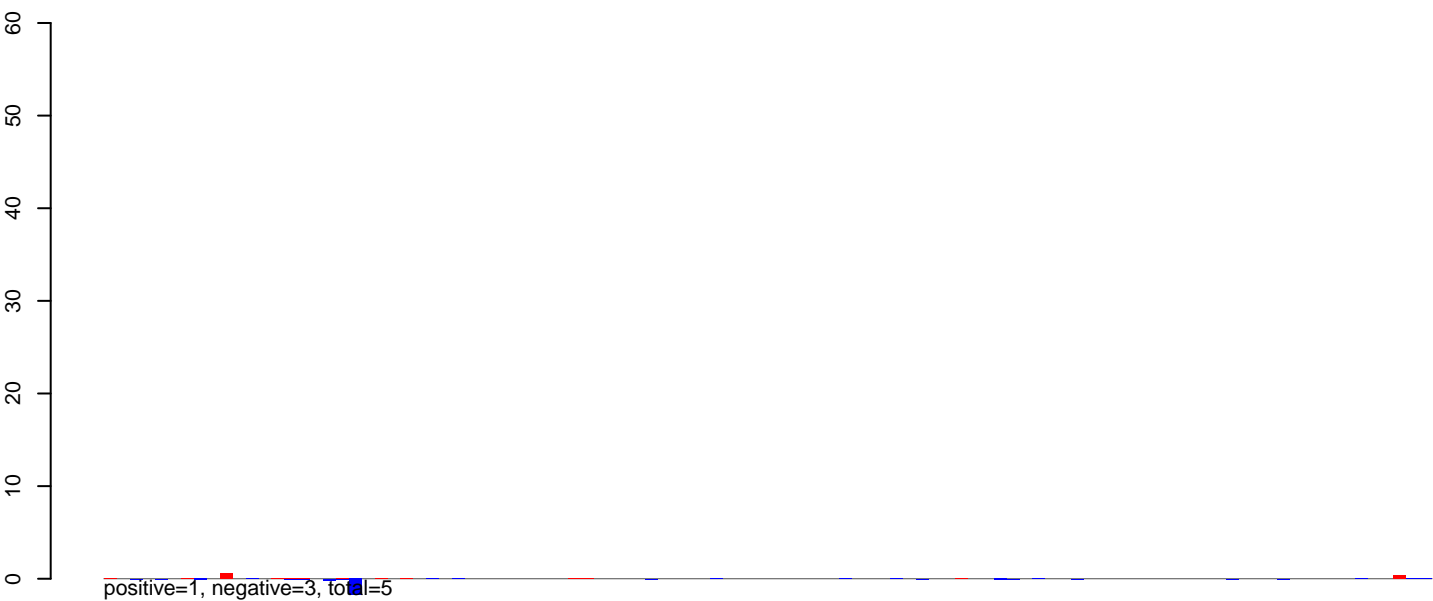
AeAeg_Embryo_0.2h_cat.24_35.rep



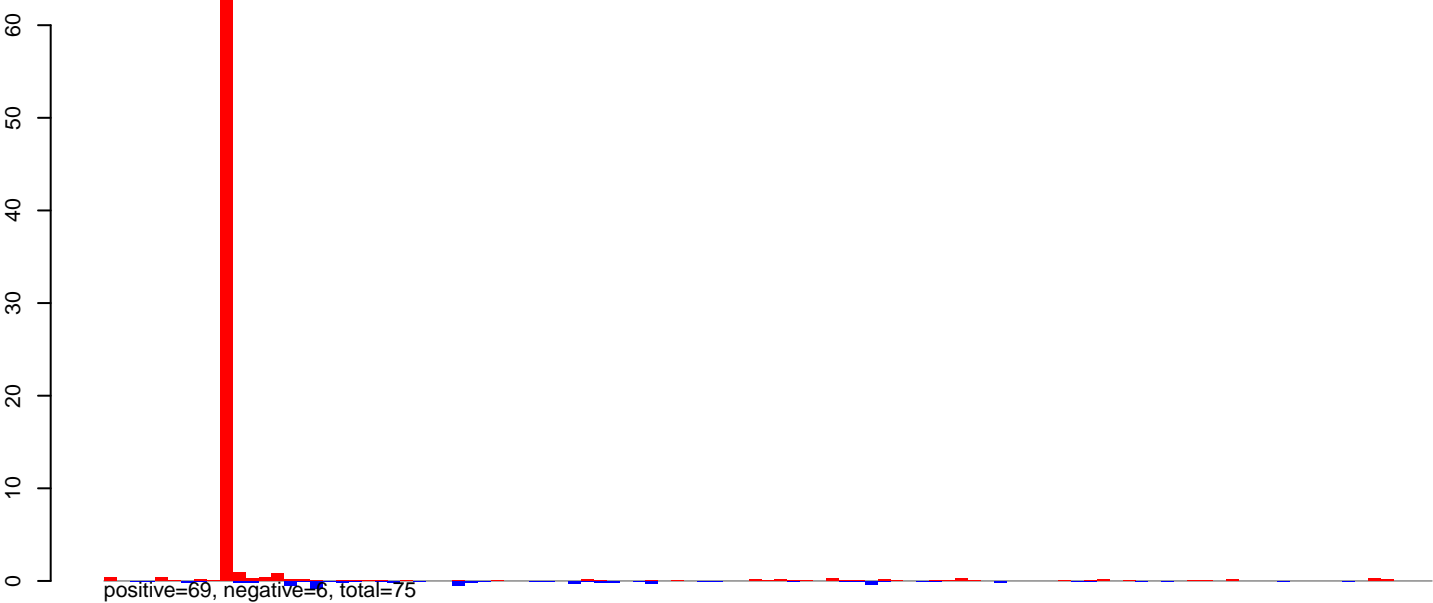
AeAeg_Embryo_0.2h_cat.rep



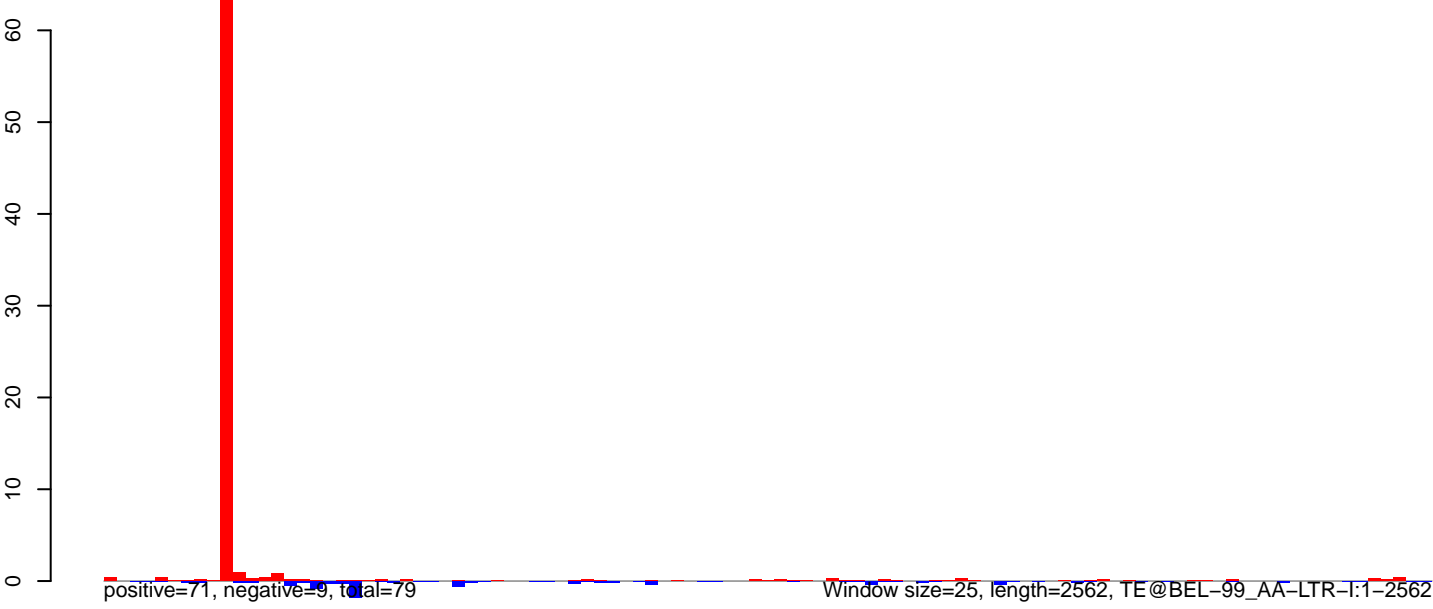
AeAeg_Embryo_0.2h_cat.18_23.rep



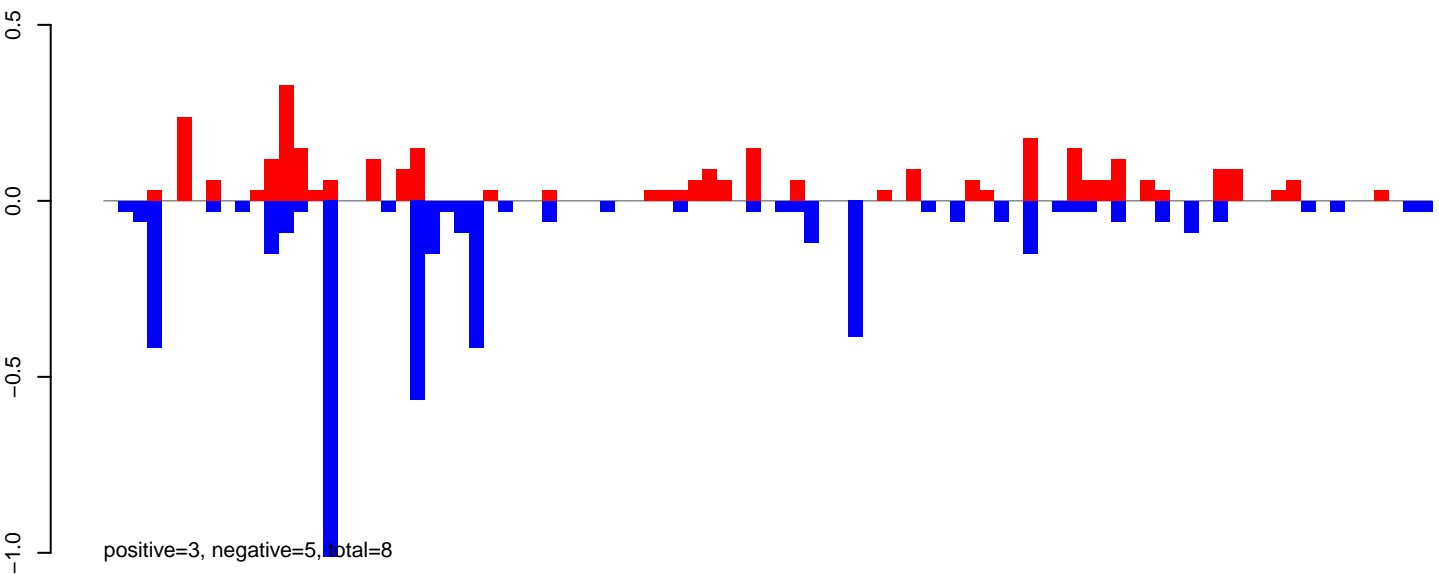
AeAeg_Embryo_0.2h_cat.24_35.rep



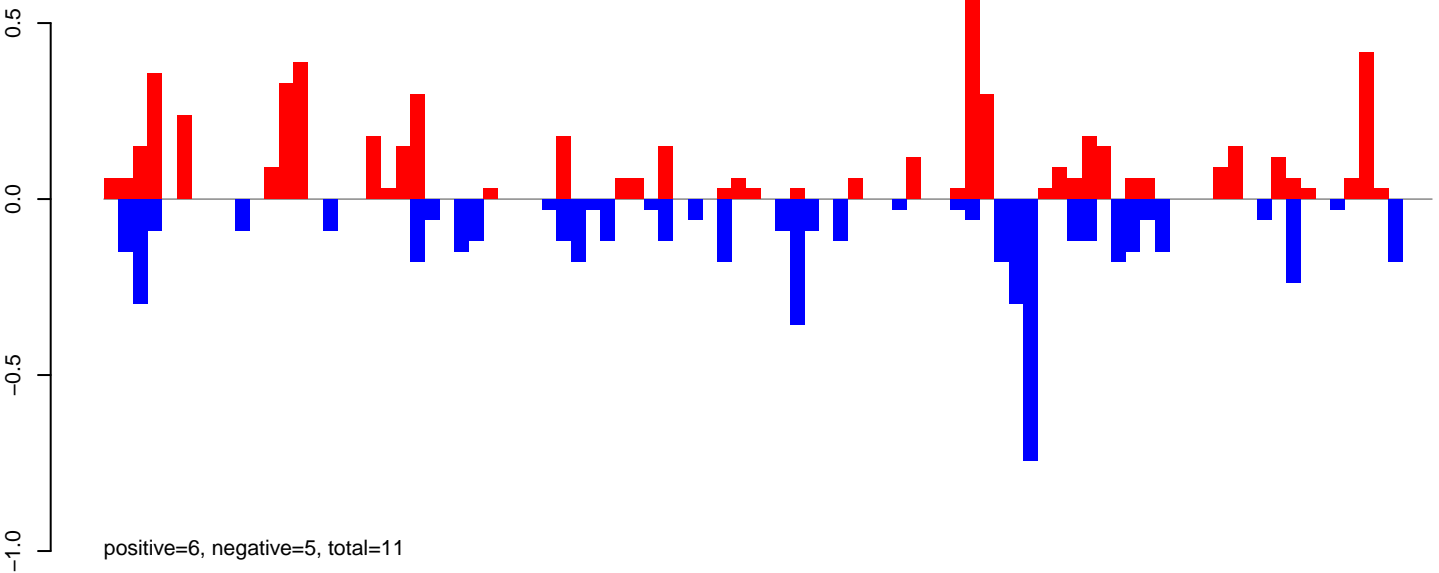
AeAeg_Embryo_0.2h_cat.rep



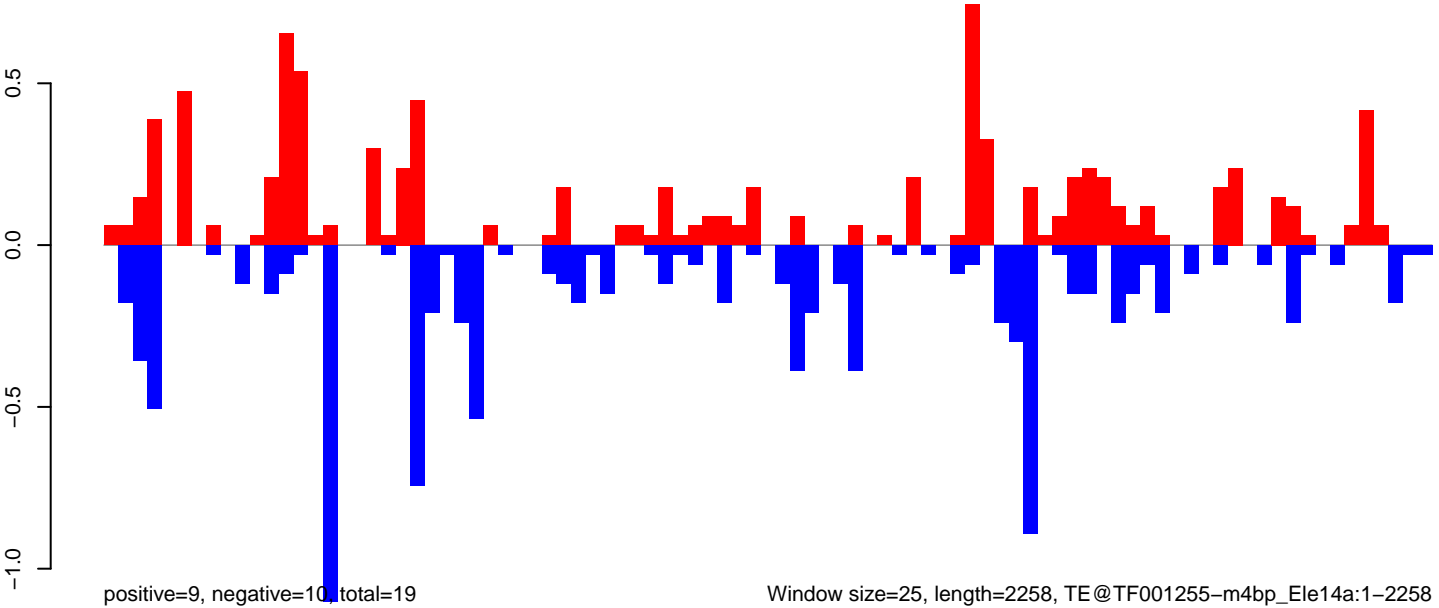
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



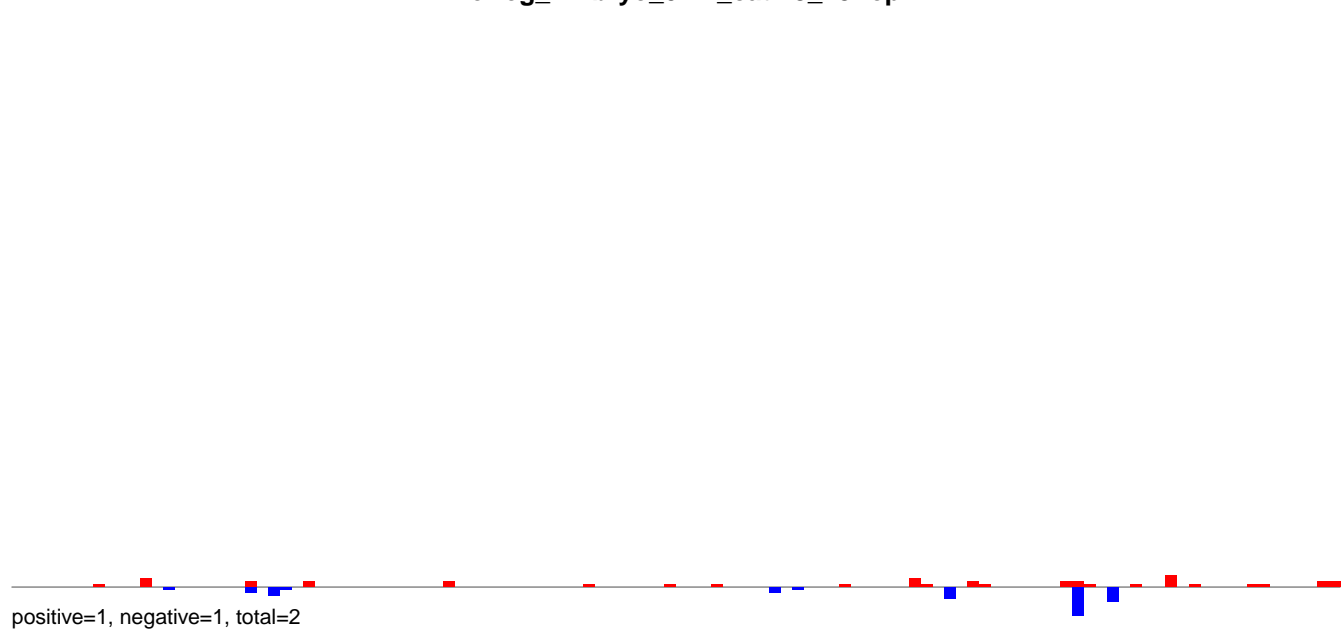
AeAeg_Embryo_0.2h_cat.rep



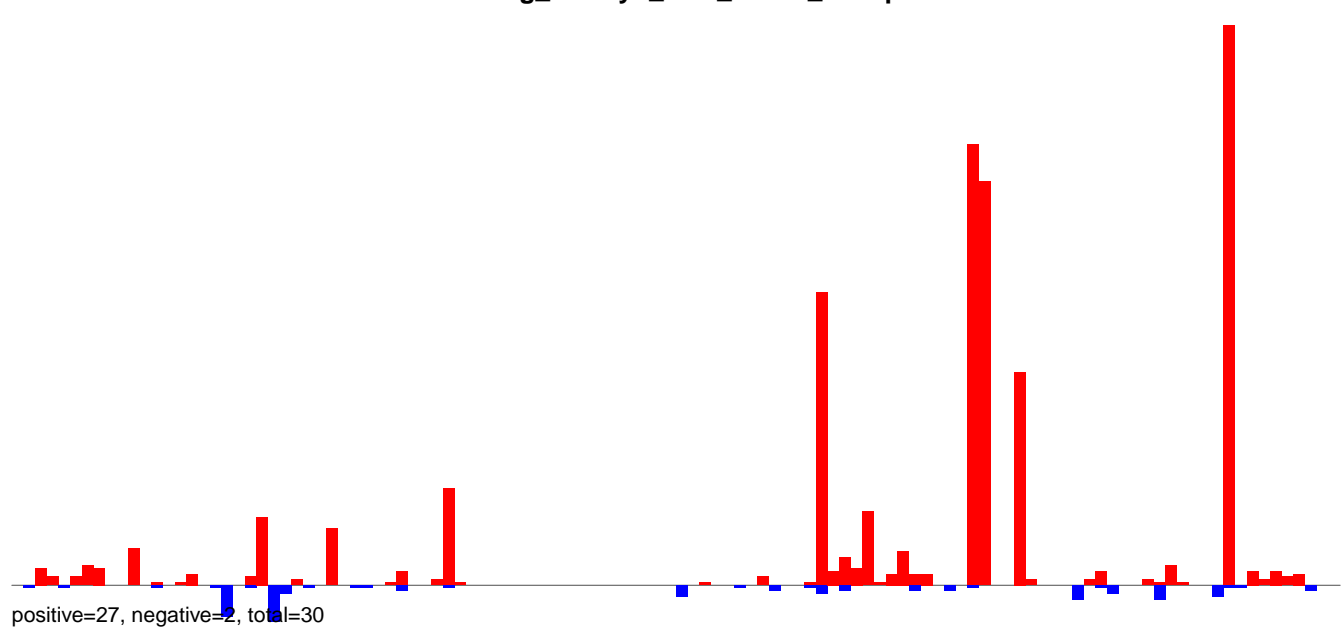
Window size=25, length=2258, TE@TF001255-m4bp_Ele14a:1-2258

0 500 1000 1500 2000

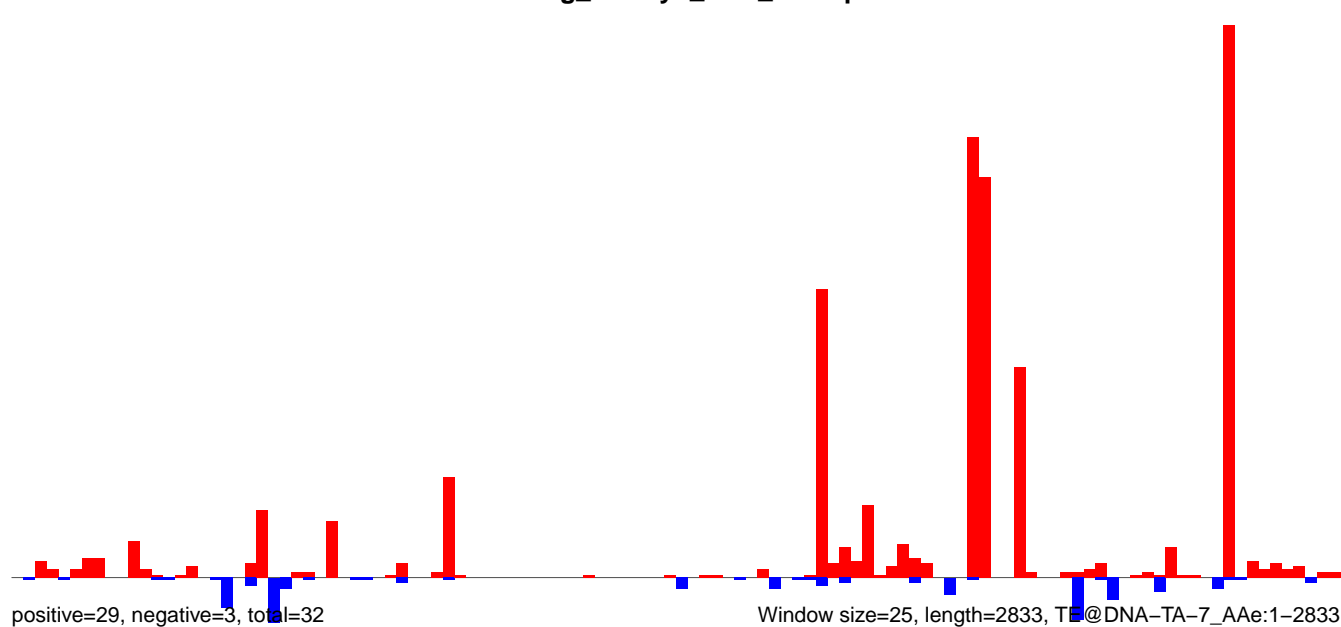
AeAeg_Embryo_0.2h_cat.18_23.rep



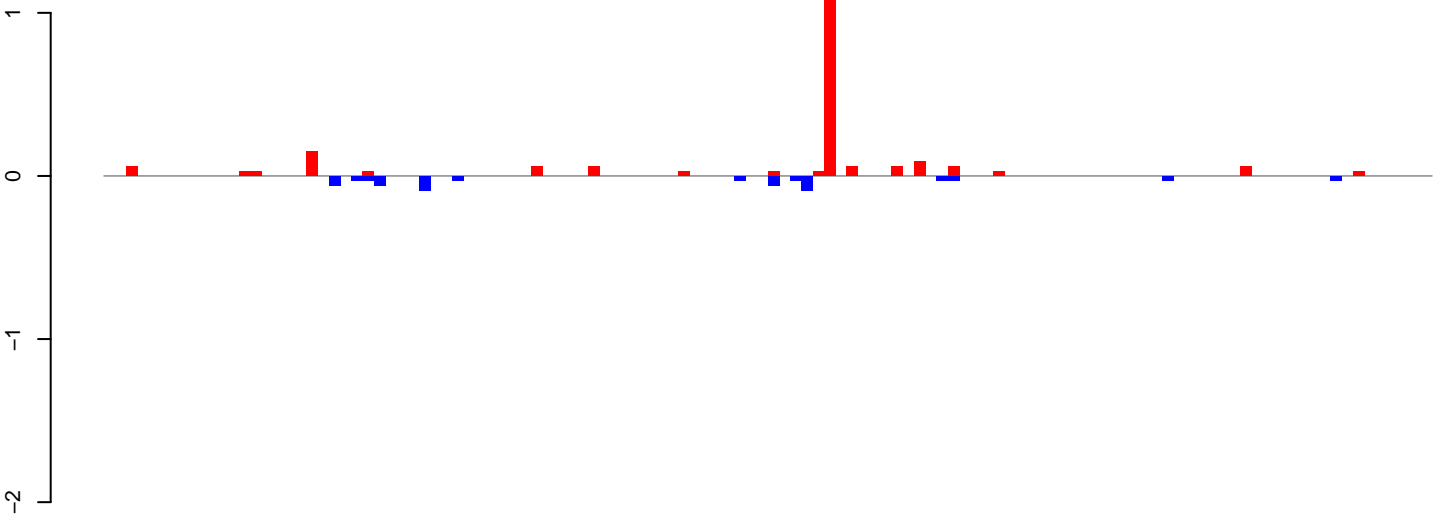
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

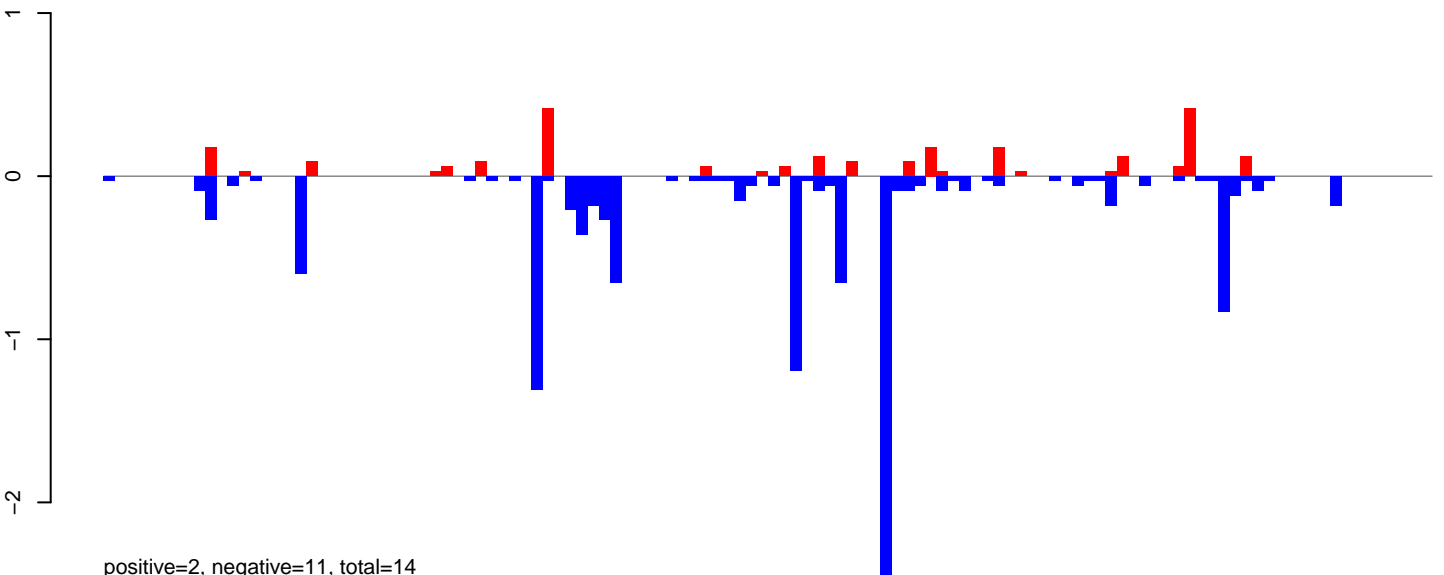


AeAeg_Embryo_0.2h_cat.18_23.rep



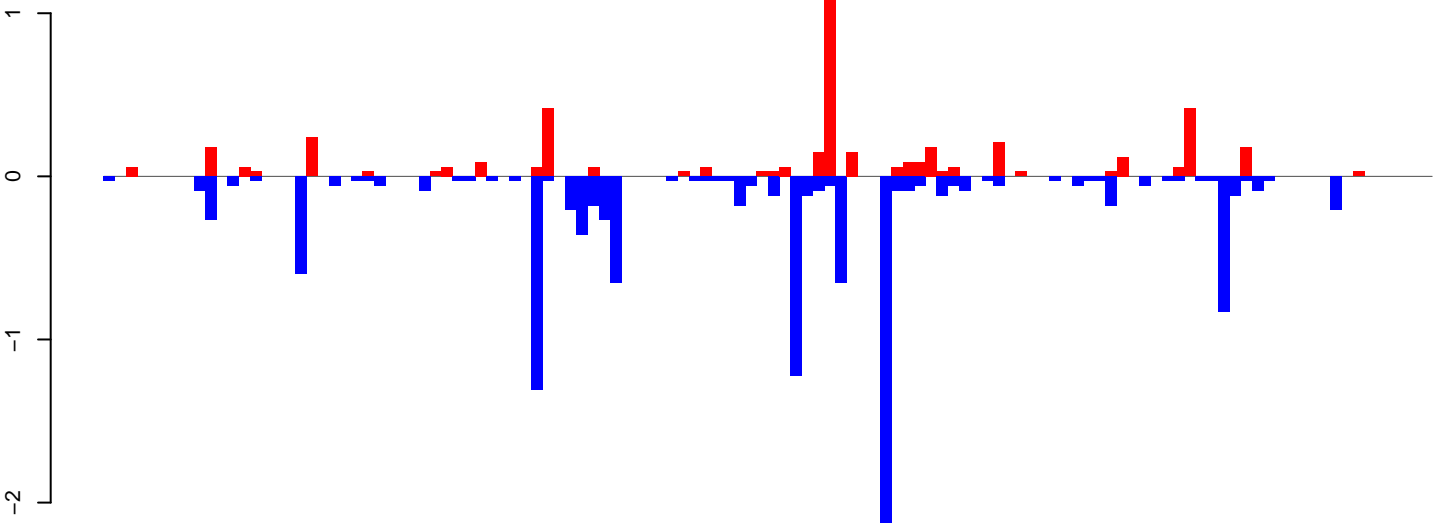
positive=2, negative=1, total=3

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=2, negative=11, total=14

AeAeg_Embryo_0.2h_cat.rep

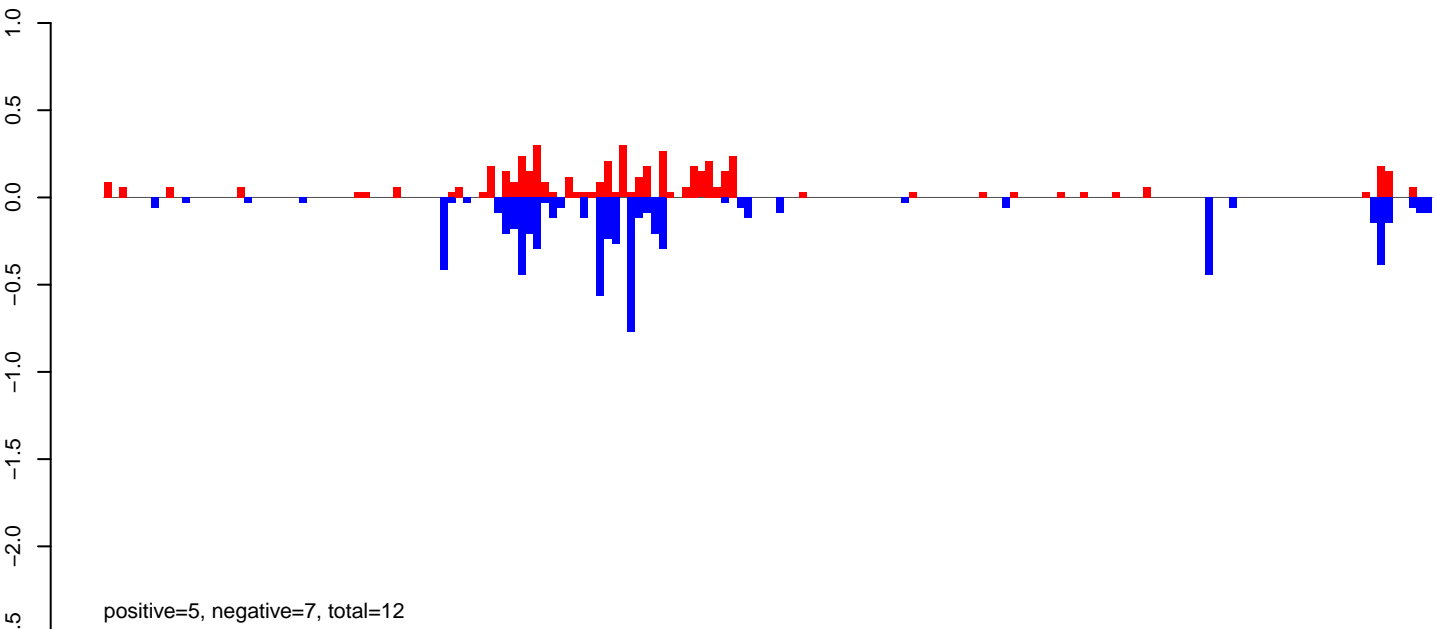


positive=5, negative=12, total=17

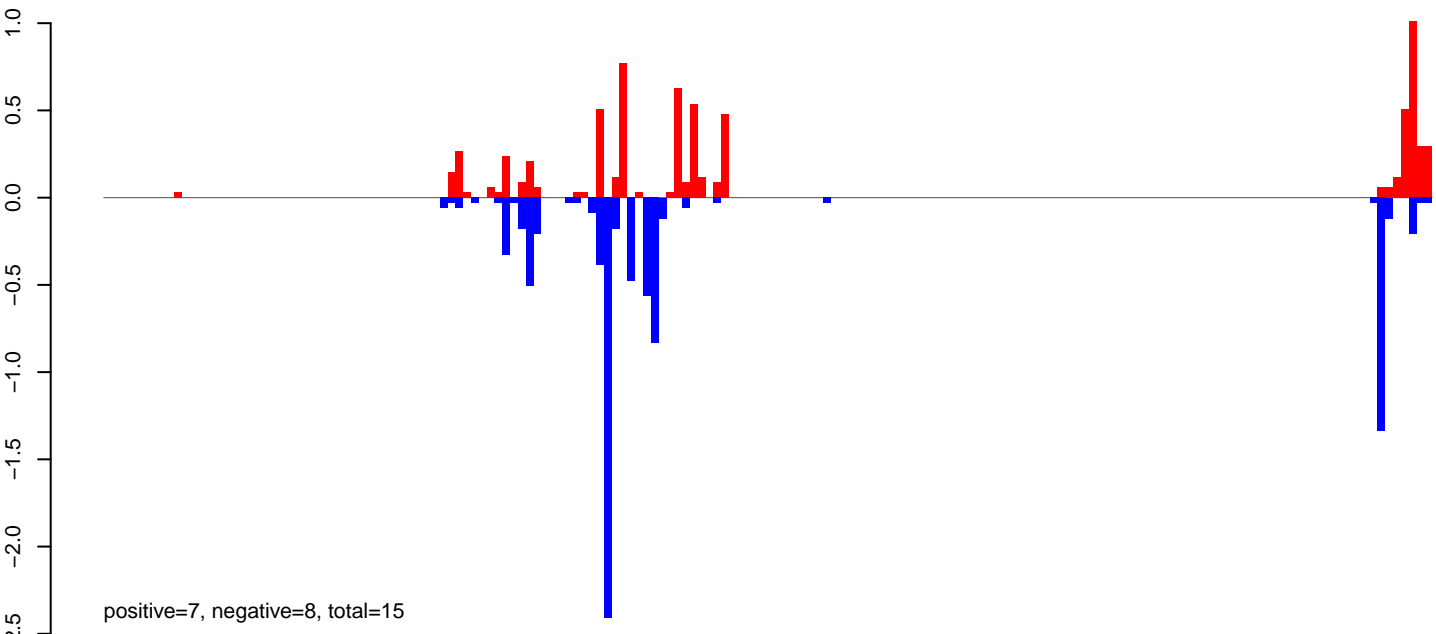
Window size=25, length=2927, TE@BEL-205_AA-LTR-I:1-2927

0 500 1000 1500 2000 2500 3000

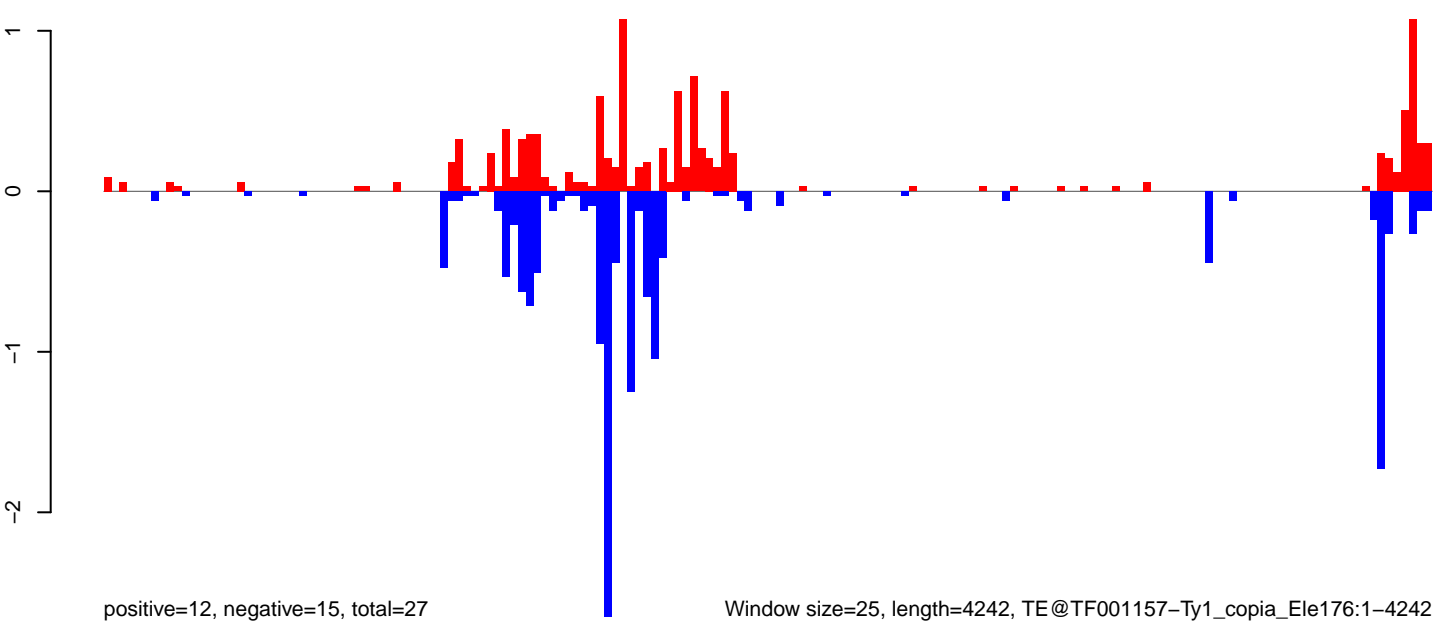
AeAeg_Embryo_0.2h_cat.18_23.rep



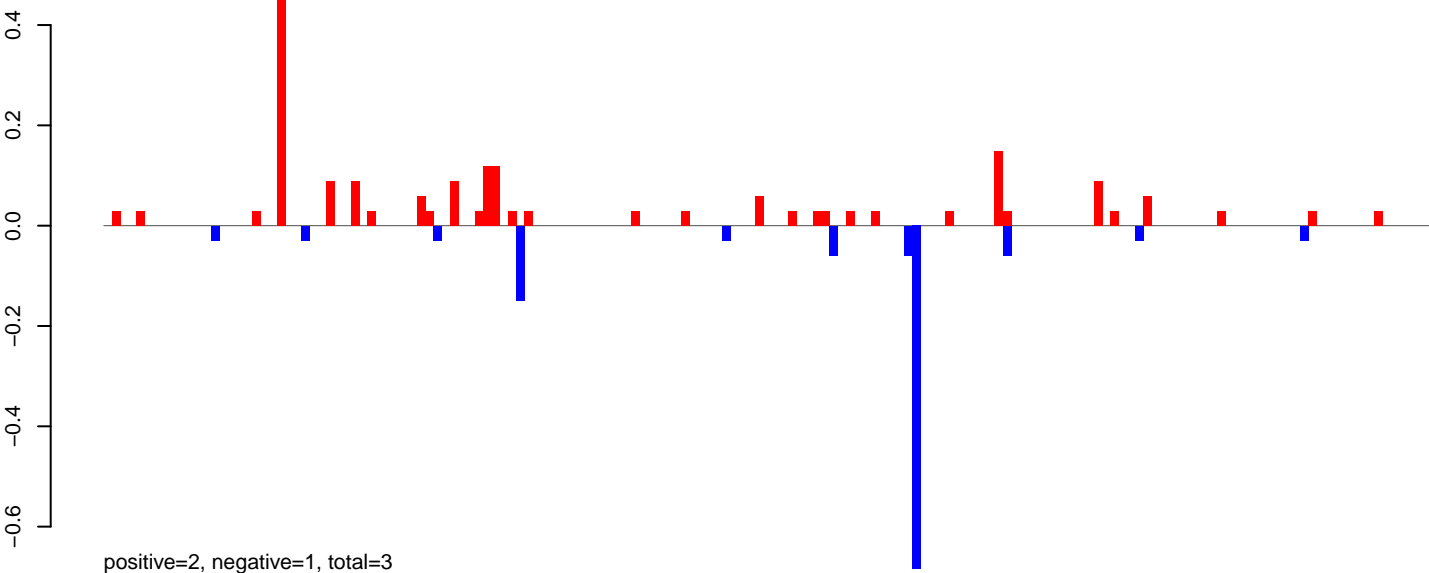
AeAeg_Embryo_0.2h_cat.24_35.rep



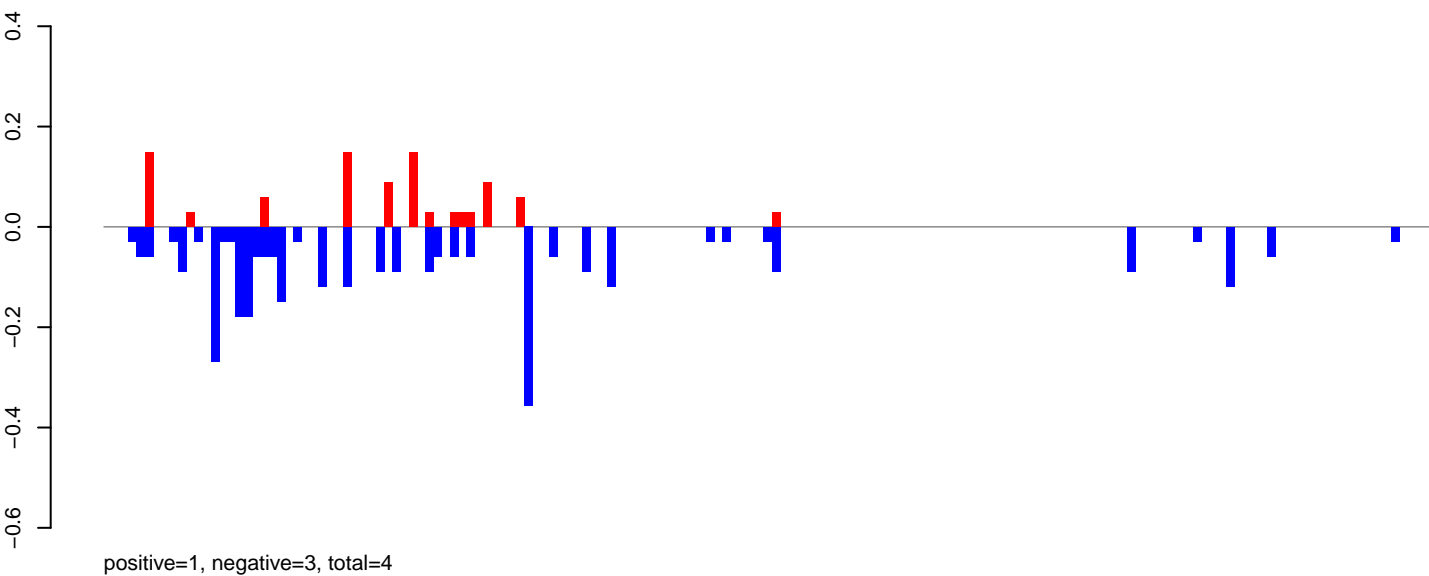
AeAeg_Embryo_0.2h_cat.rep



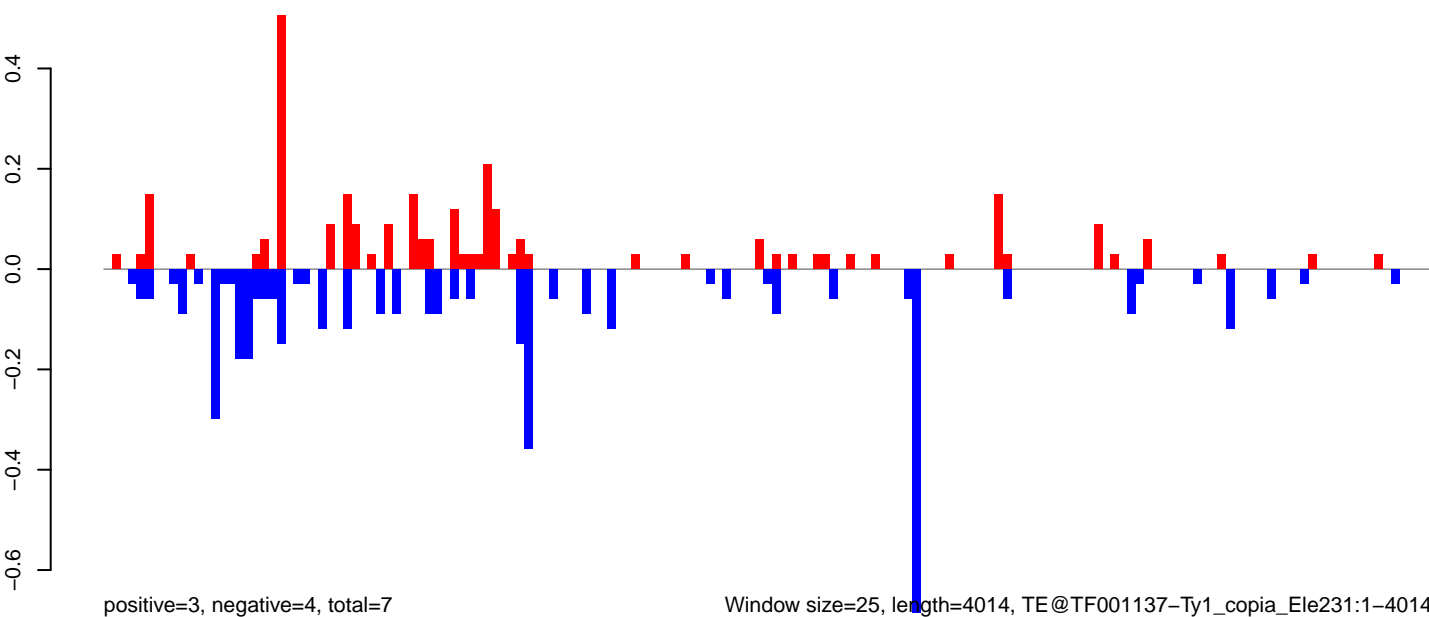
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

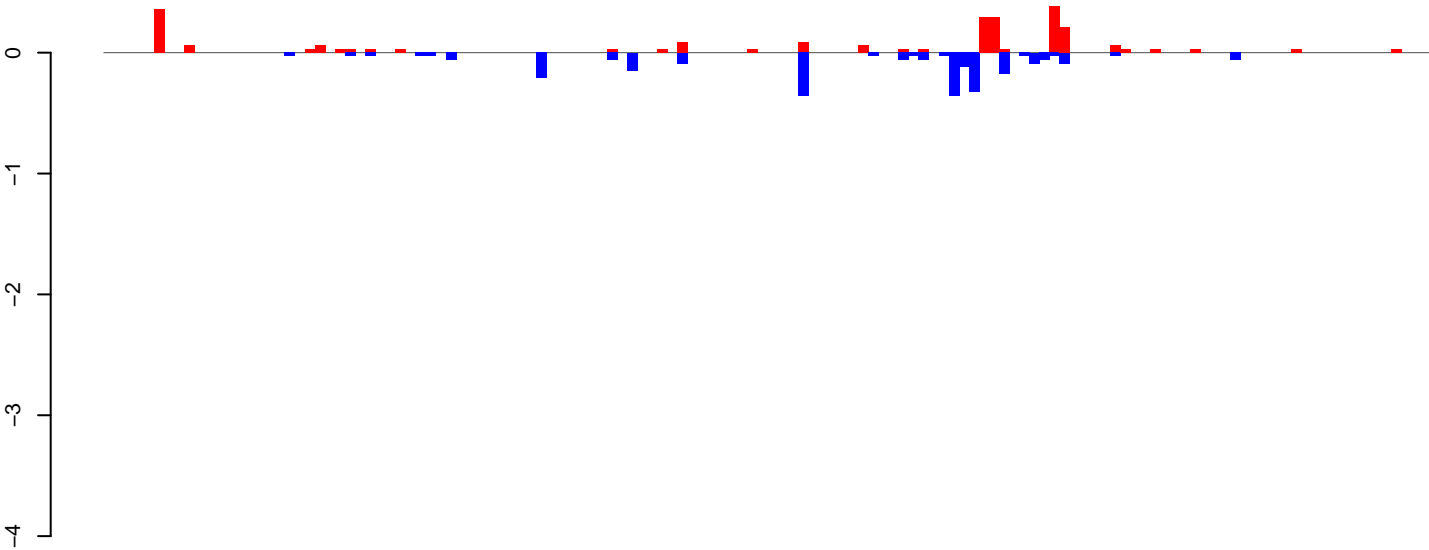


AeAeg_Embryo_0.2h_cat.rep



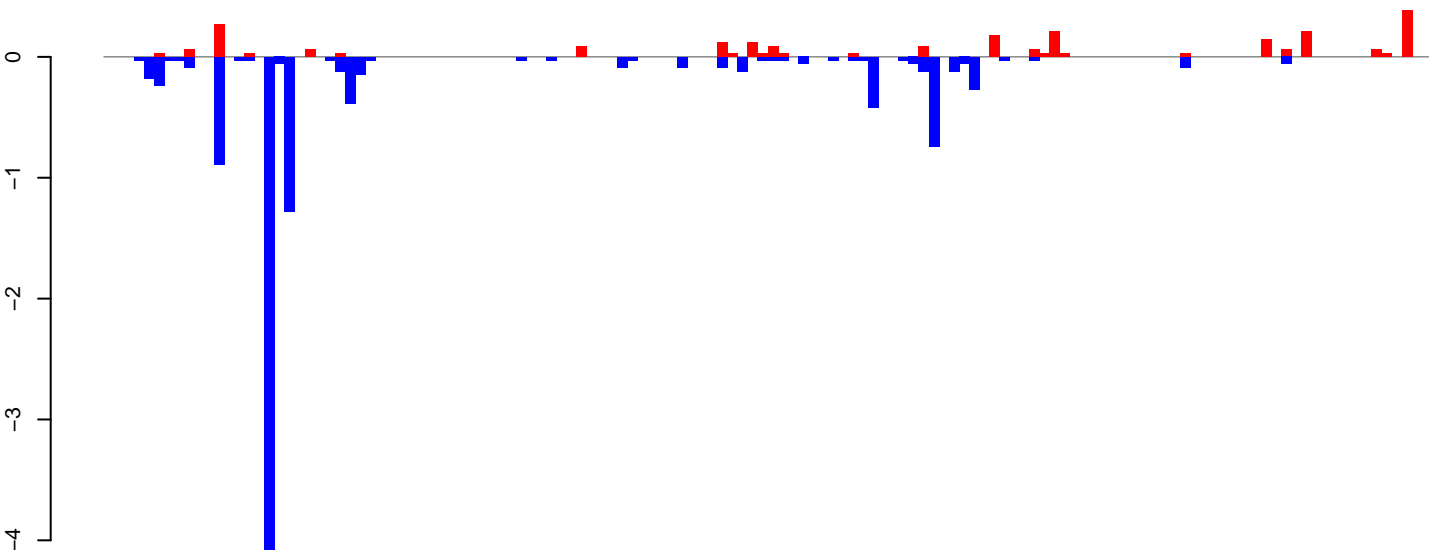
Window size=25, length=4014, TE@TF001137-Ty1_copia_Ele231:1-4014

AeAeg_Embryo_0.2h_cat.18_23.rep



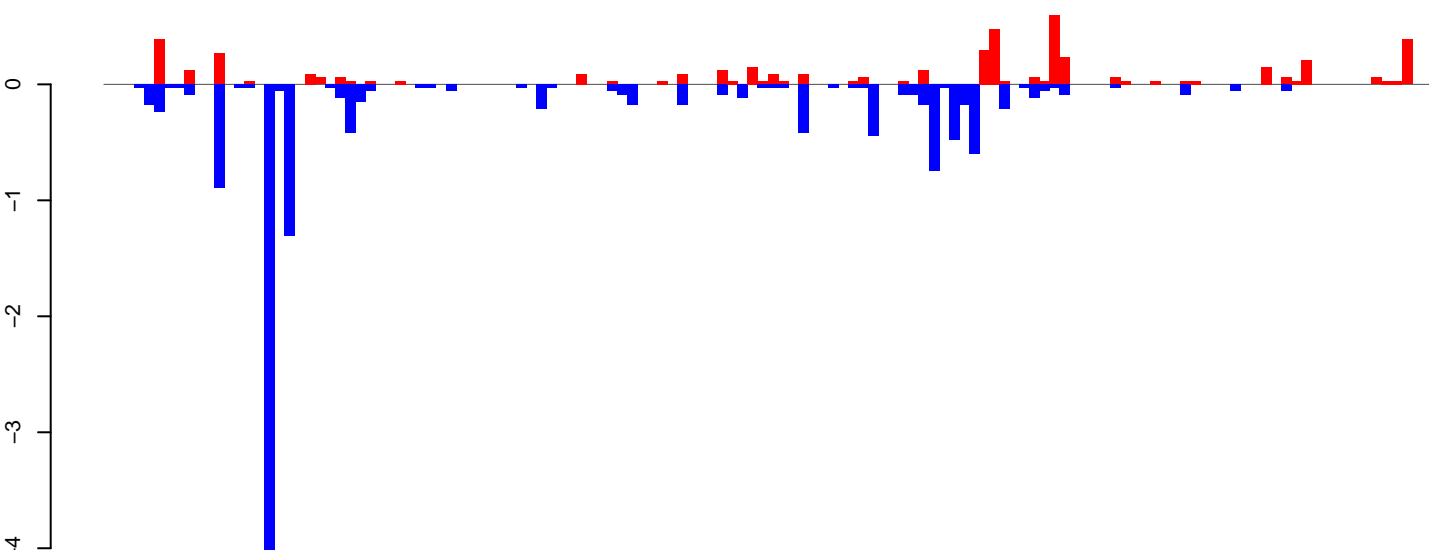
positive=2, negative=3, total=5

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=3, negative=11, total=13

AeAeg_Embryo_0.2h_cat.rep

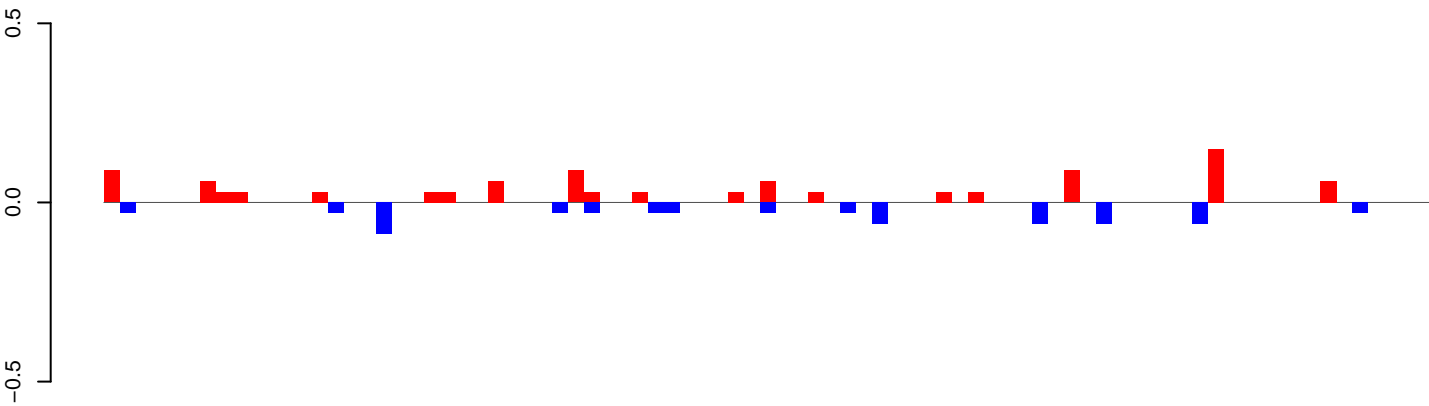


positive=5, negative=14, total=19

Window size=25, length=3289, TE@TF001024-P_ele7:1-3289

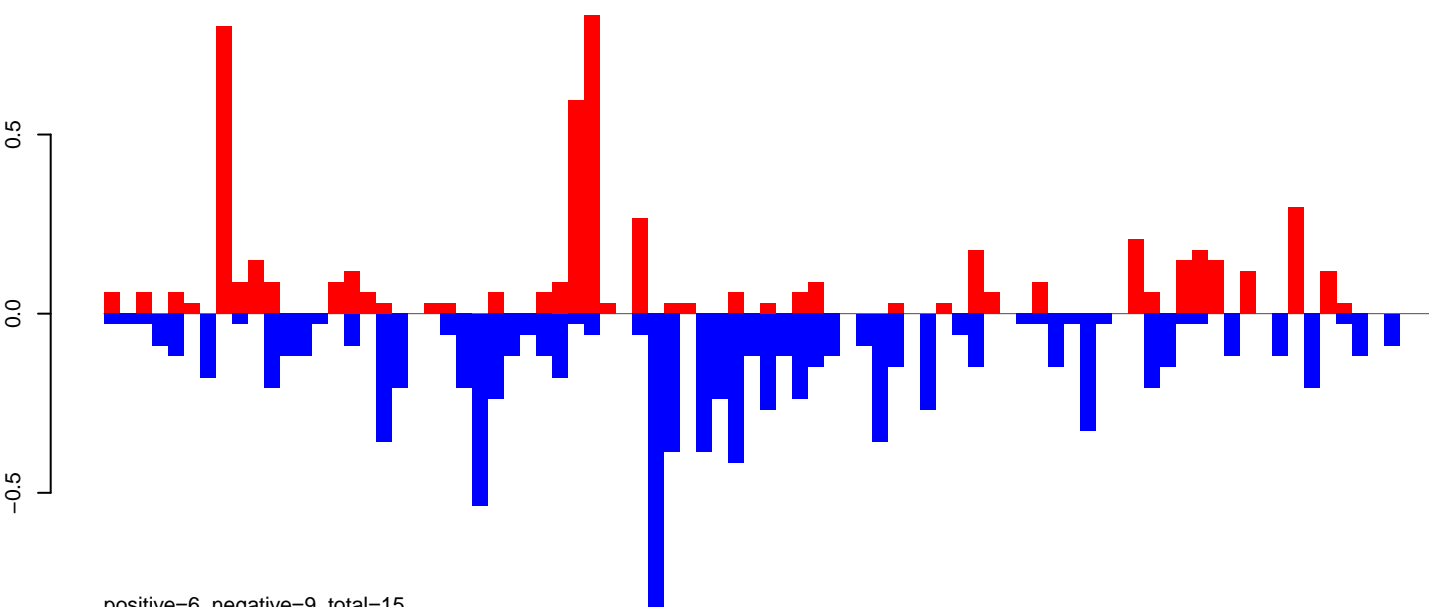
0 500 1000 1500 2000 2500 3000

AeAeg_Embryo_0.2h_cat.18_23.rep



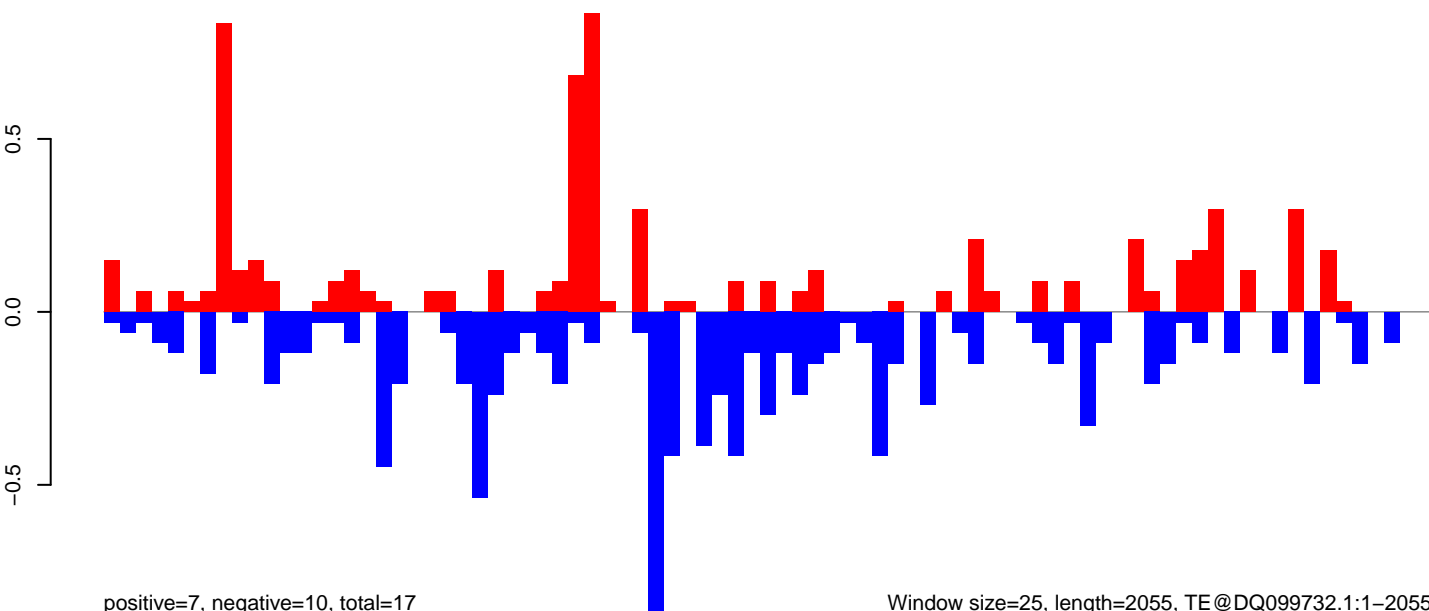
positive=1, negative=1, total=2

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=6, negative=9, total=15

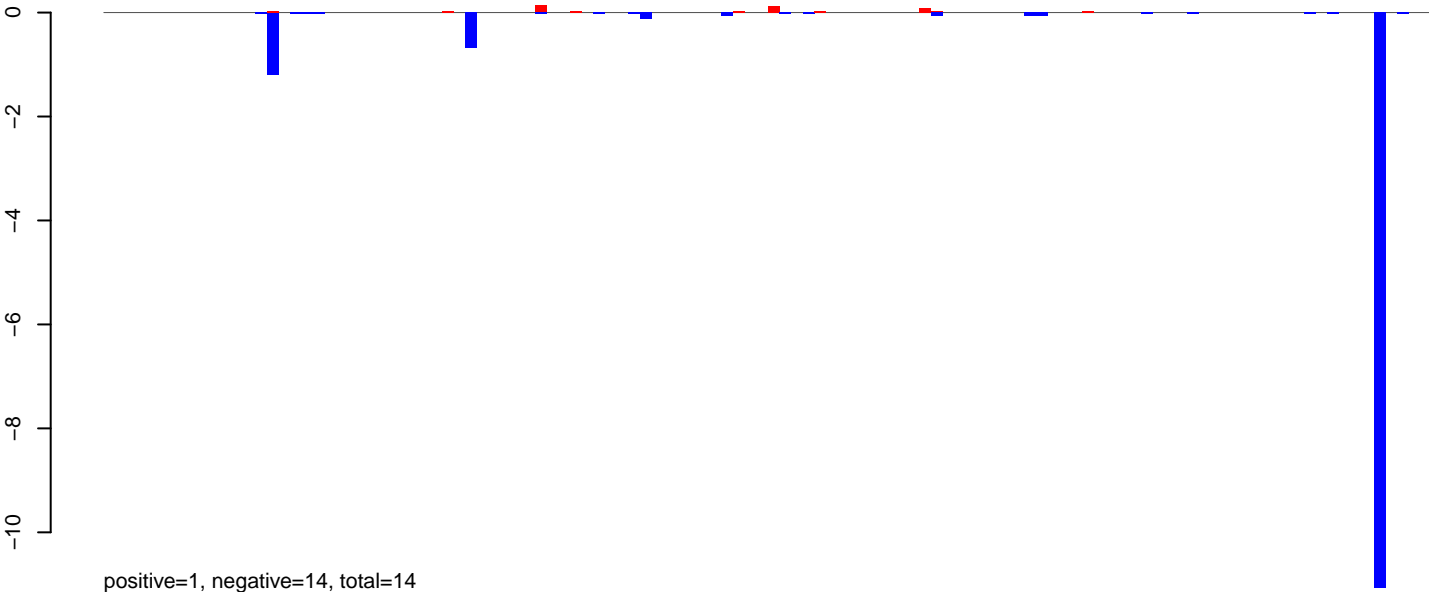
AeAeg_Embryo_0.2h_cat.rep



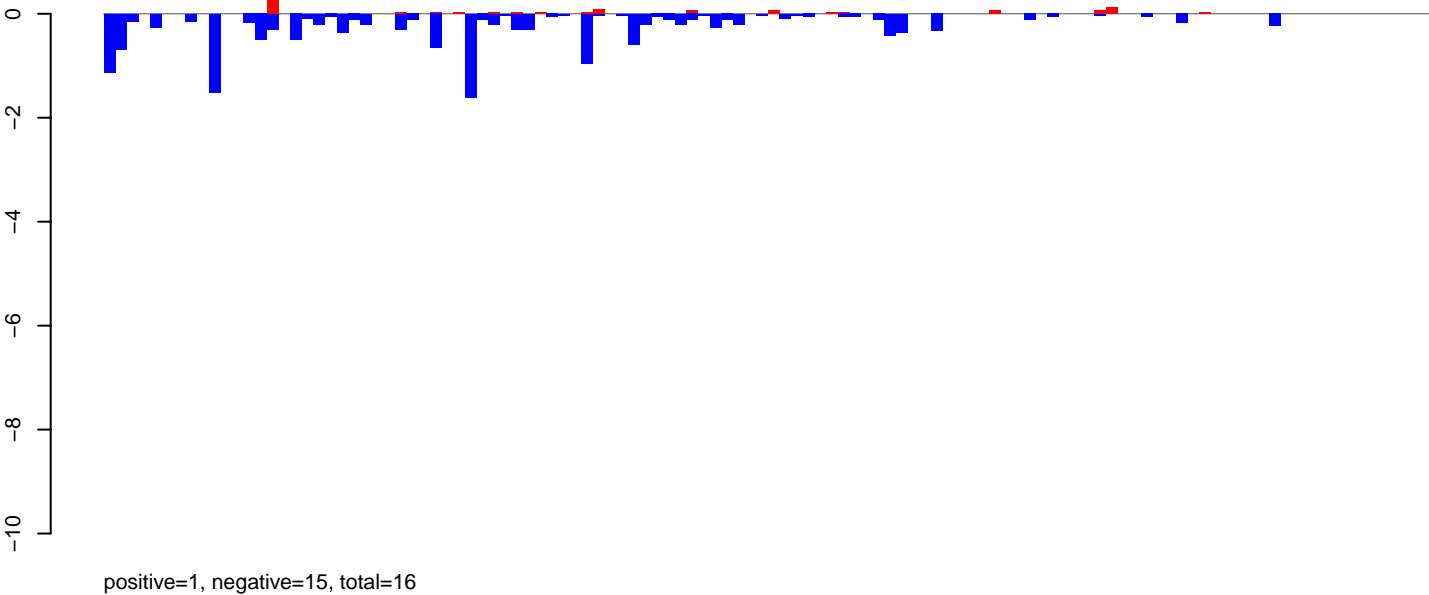
positive=7, negative=10, total=17

Window size=25, length=2055, TE@DQ099732.1:1-2055

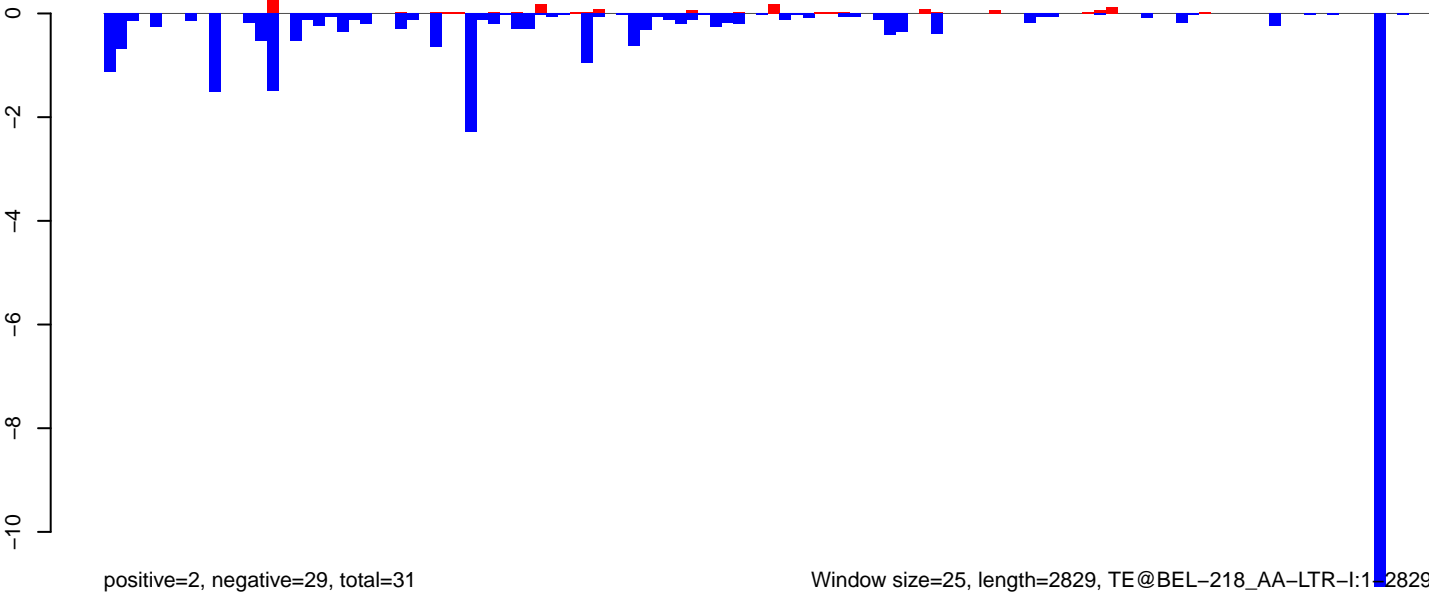
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



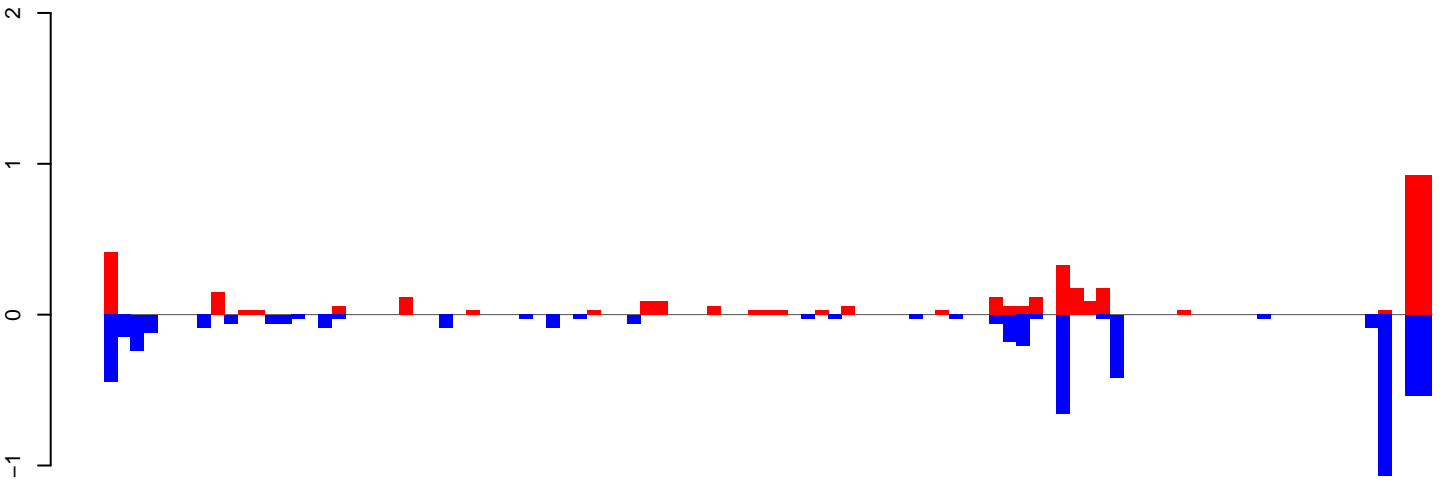
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=2829, TE@BEL-218_AA-LTR-I:1-2829

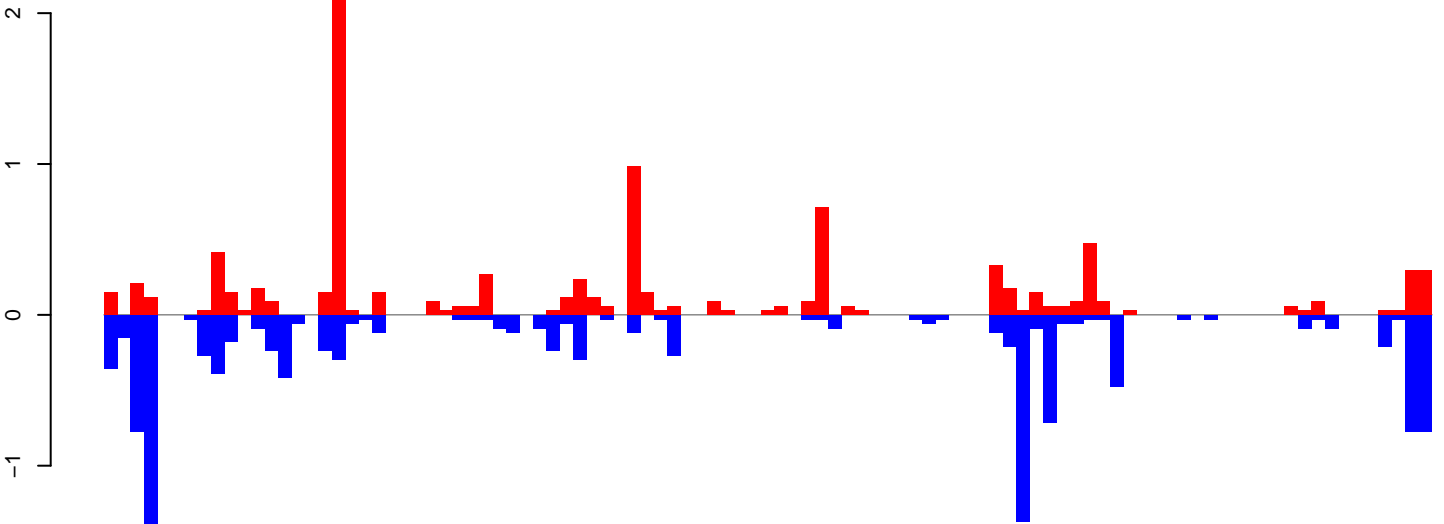
0 500 1000 1500 2000 2500

AeAeg_Embryo_0.2h_cat.18_23.rep



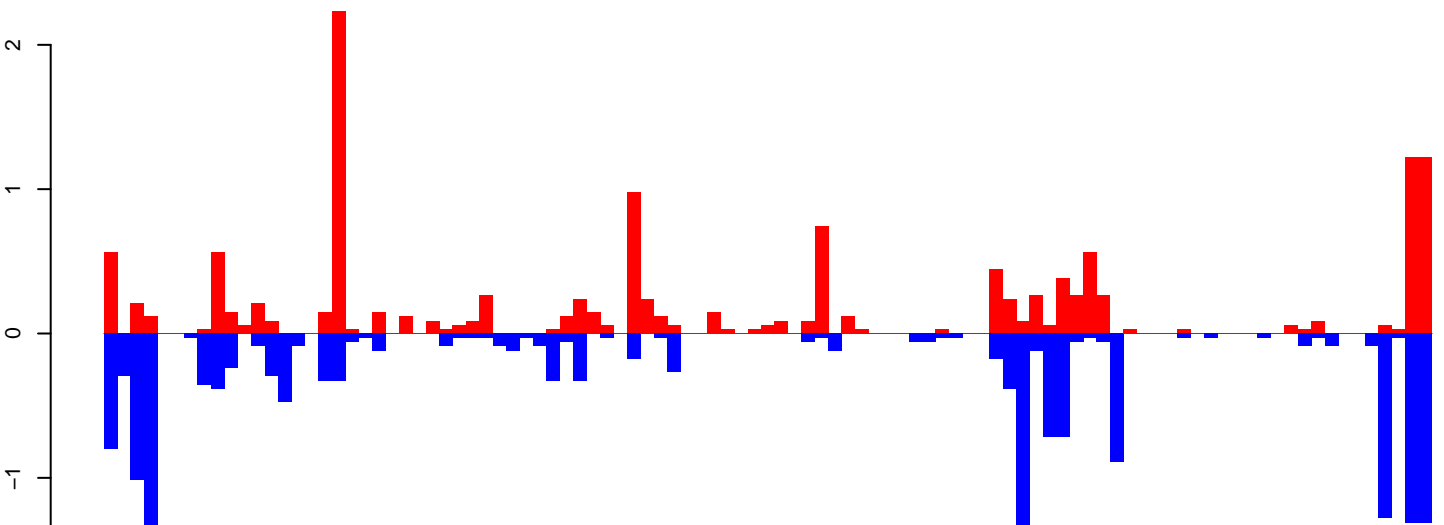
positive=4, negative=6, total=10

AeAeg_Embryo_0.2h_cat.24_35.rep



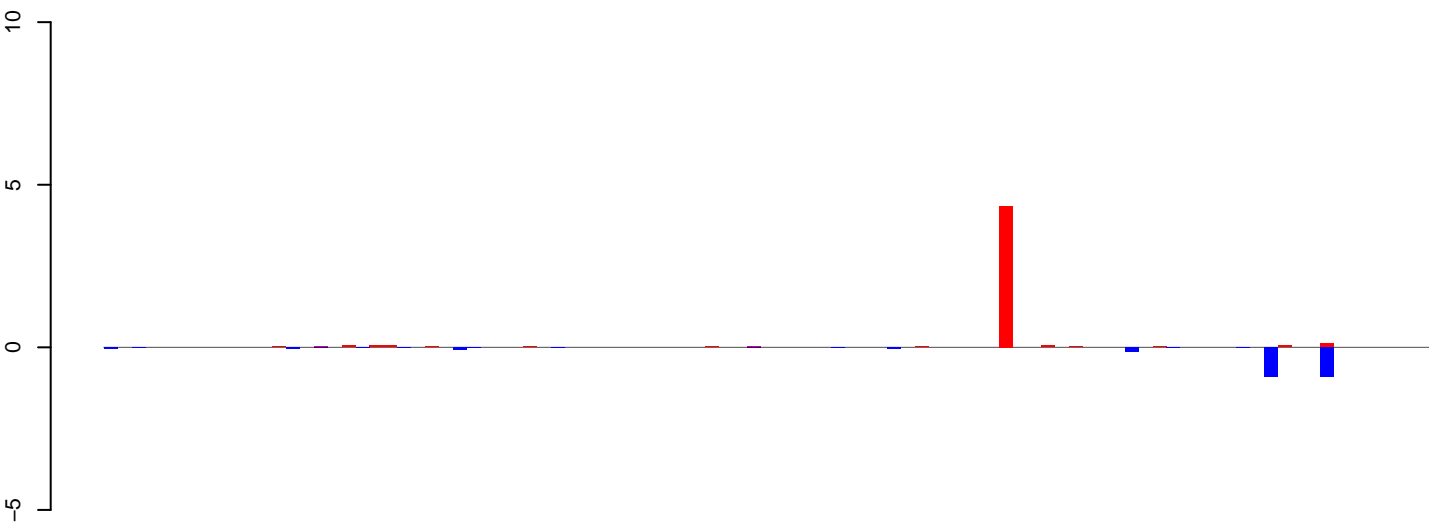
positive=10, negative=12, total=22

AeAeg_Embryo_0.2h_cat.rep



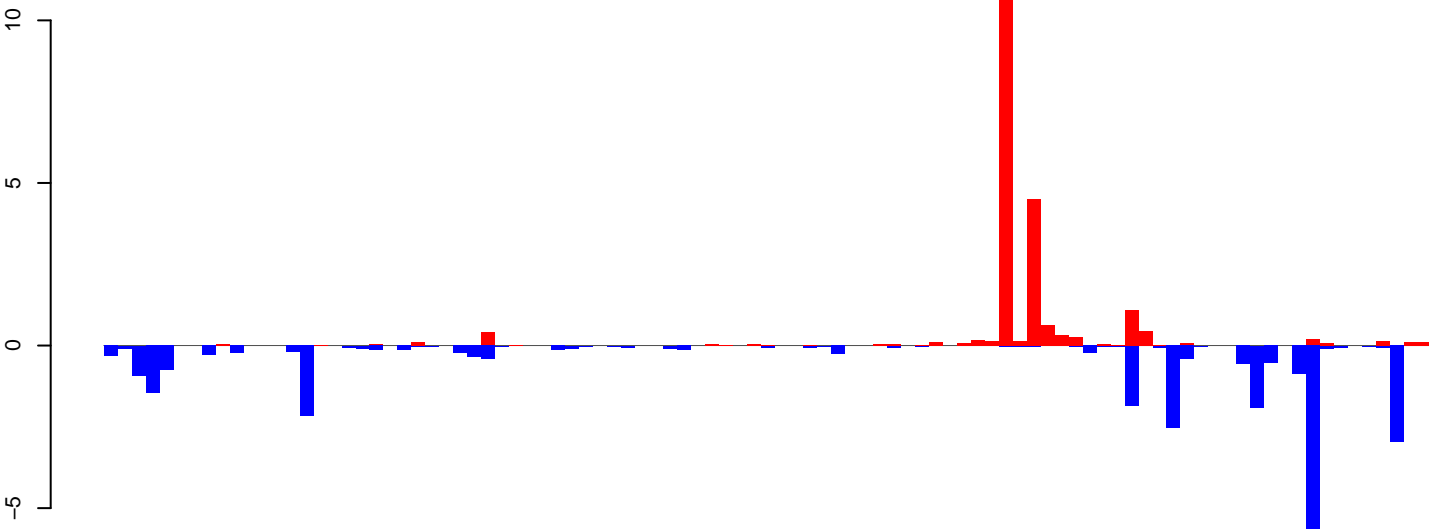
positive=14, negative=18, total=32, window size=25, length=2463, TE@aedes4kgr2k10pd1-AAGE01002535_13662bp-TE-UNKNOWN:1-2463

AeAeg_Embryo_0.2h_cat.18_23.rep



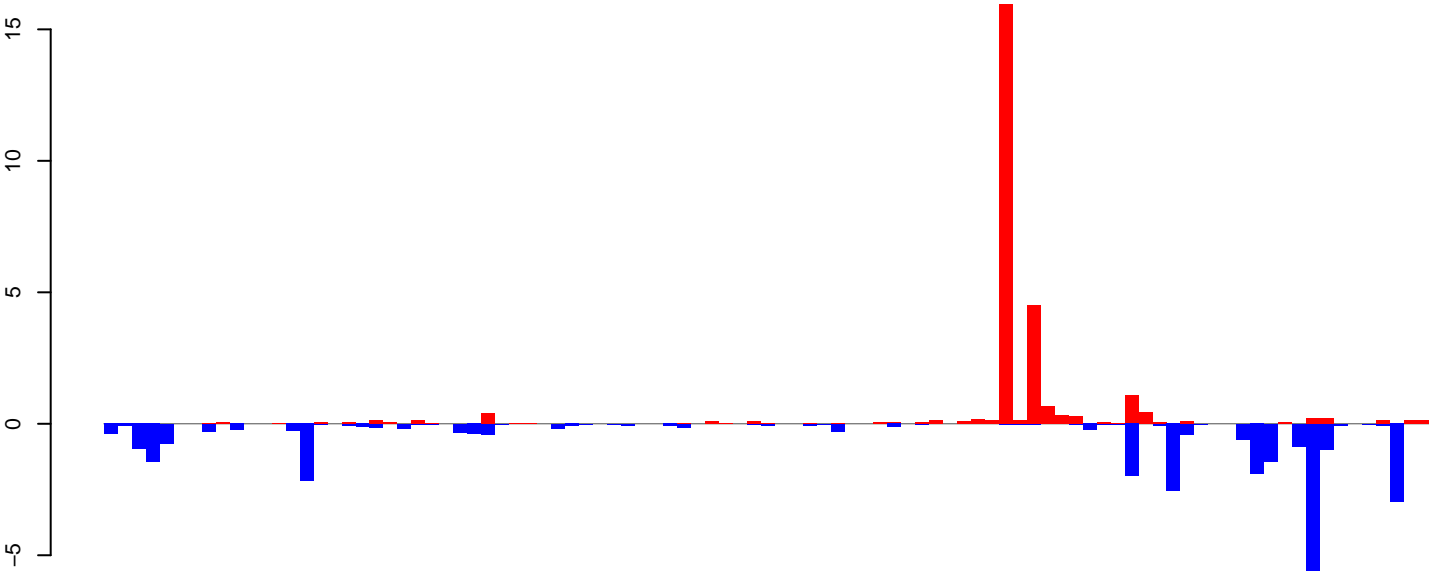
positive=5, negative=2, total=8

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=22, negative=28, total=50

AeAeg_Embryo_0.2h_cat.rep

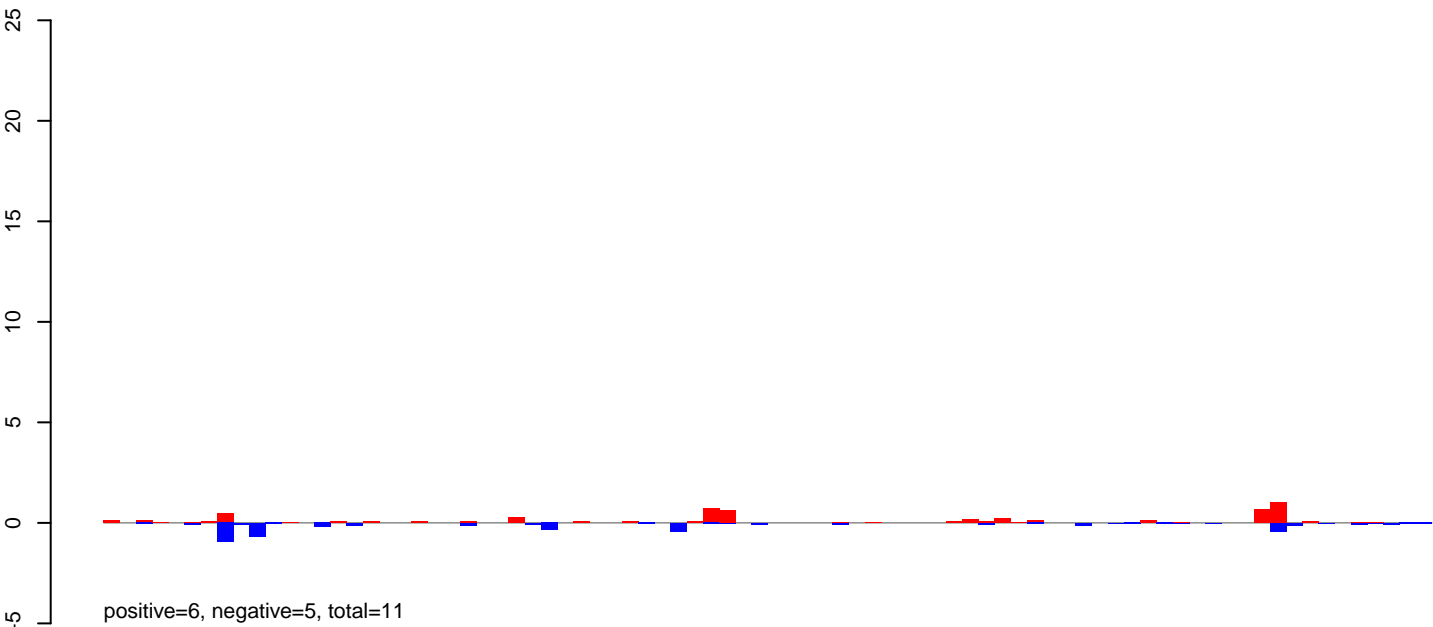


positive=27, negative=31, total=57

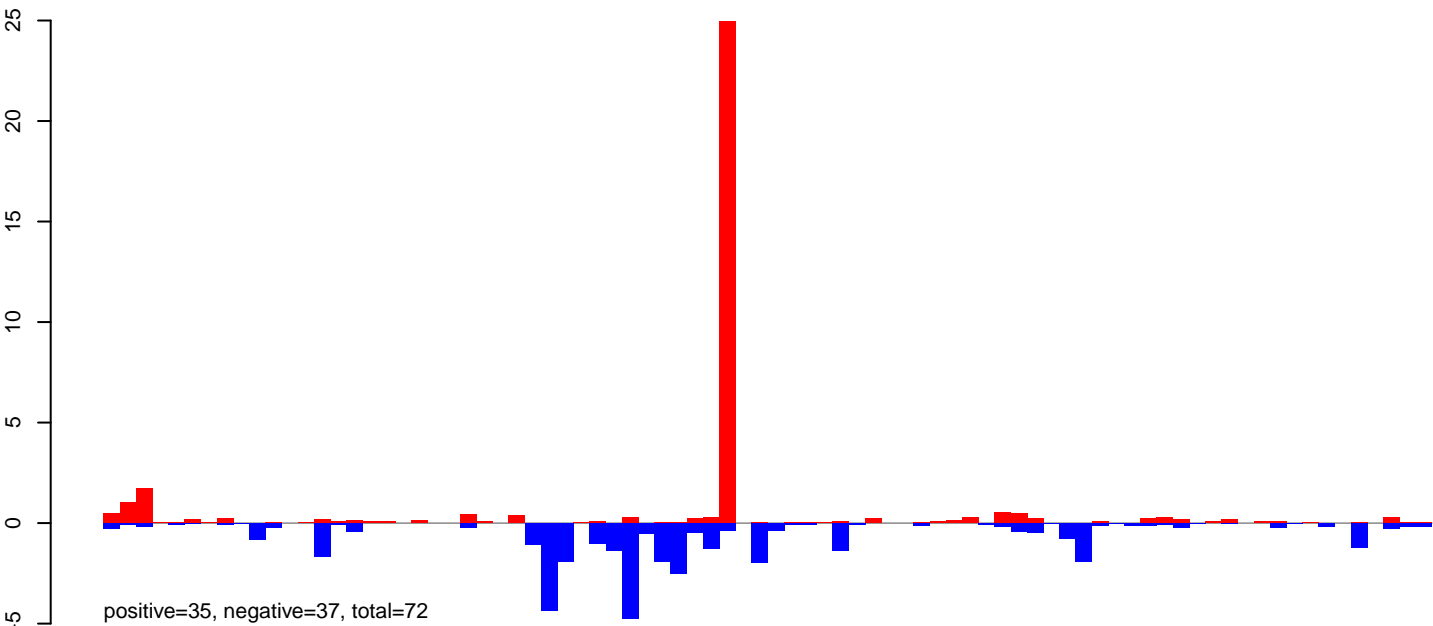
Window size=25, length=2364, TE@DQ099730.1:1-2364

0 500 1000 1500 2000

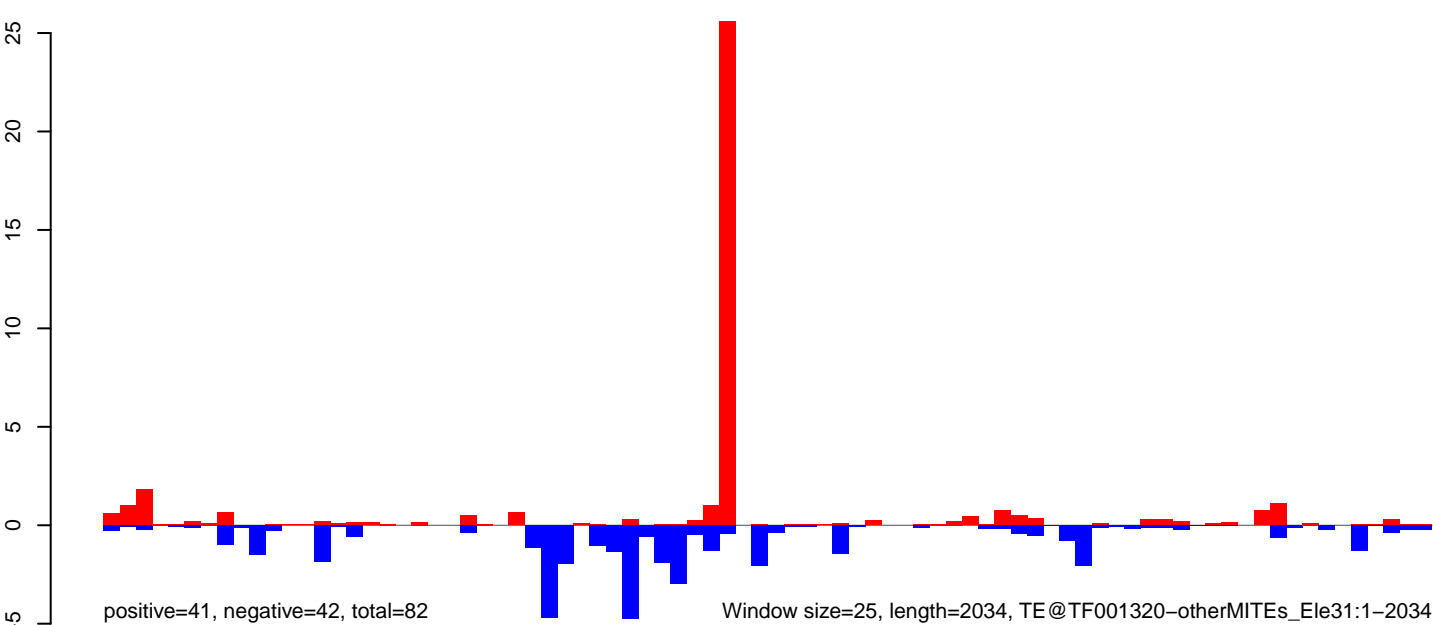
AeAeg_Embryo_0.2h_cat.18_23.rep



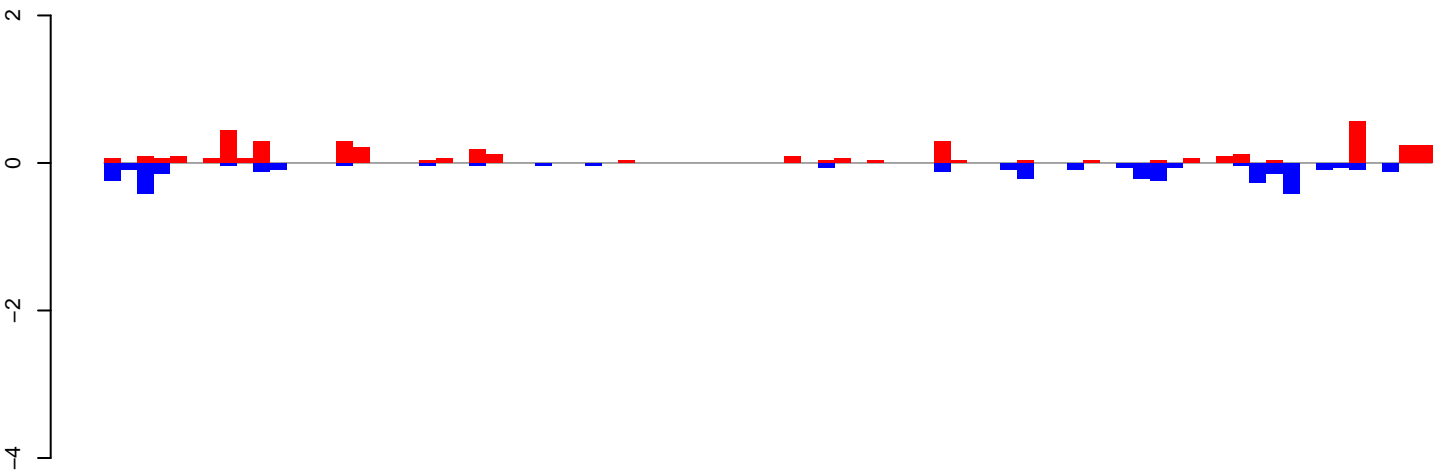
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

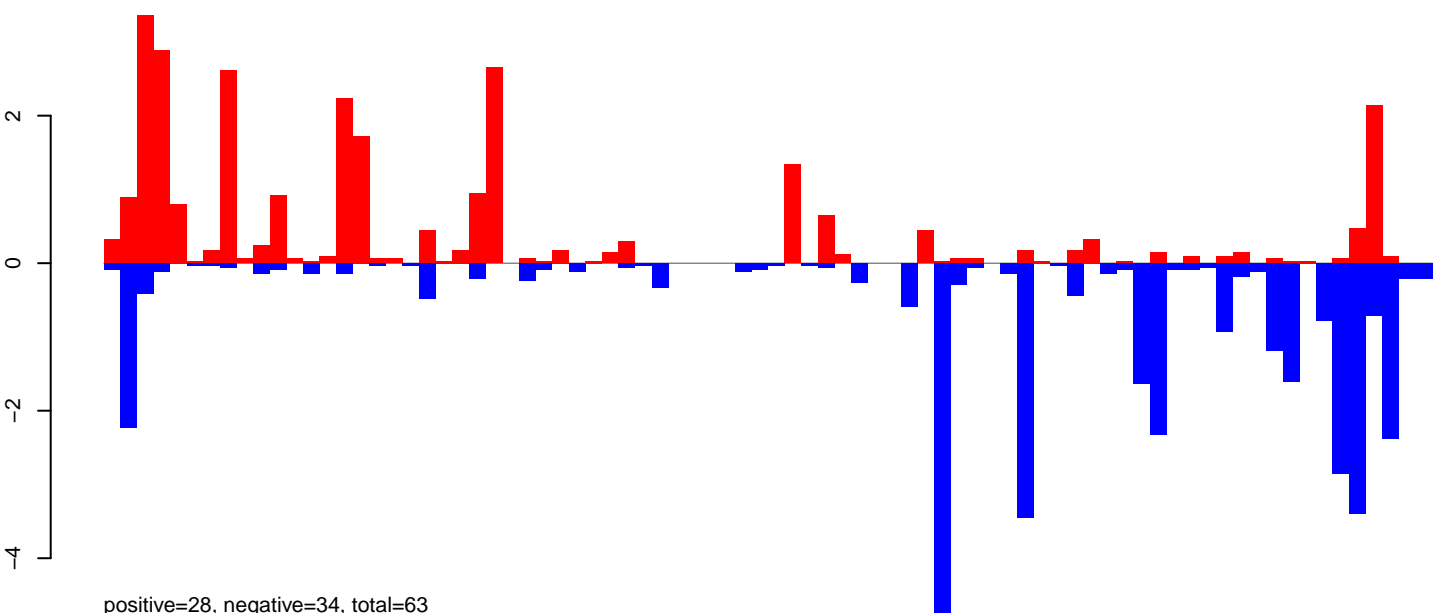


AeAeg_Embryo_0.2h_cat.18_23.rep



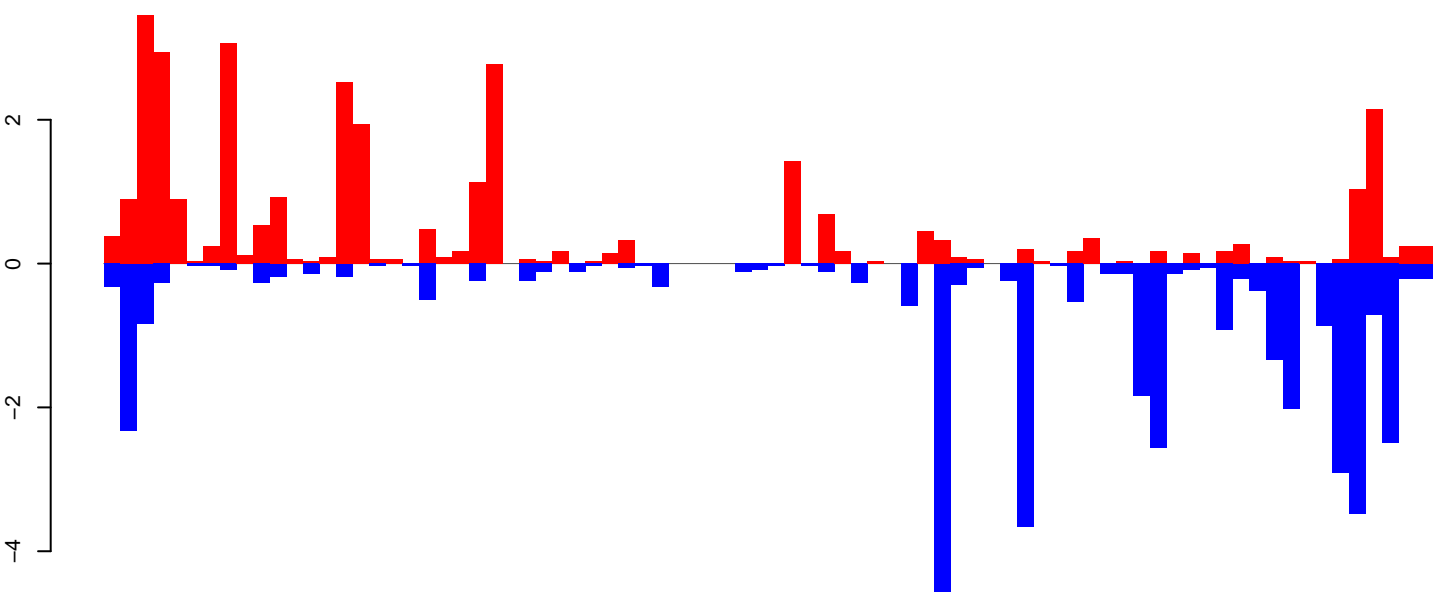
positive=4, negative=4, total=8

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=28, negative=34, total=63

AeAeg_Embryo_0.2h_cat.rep

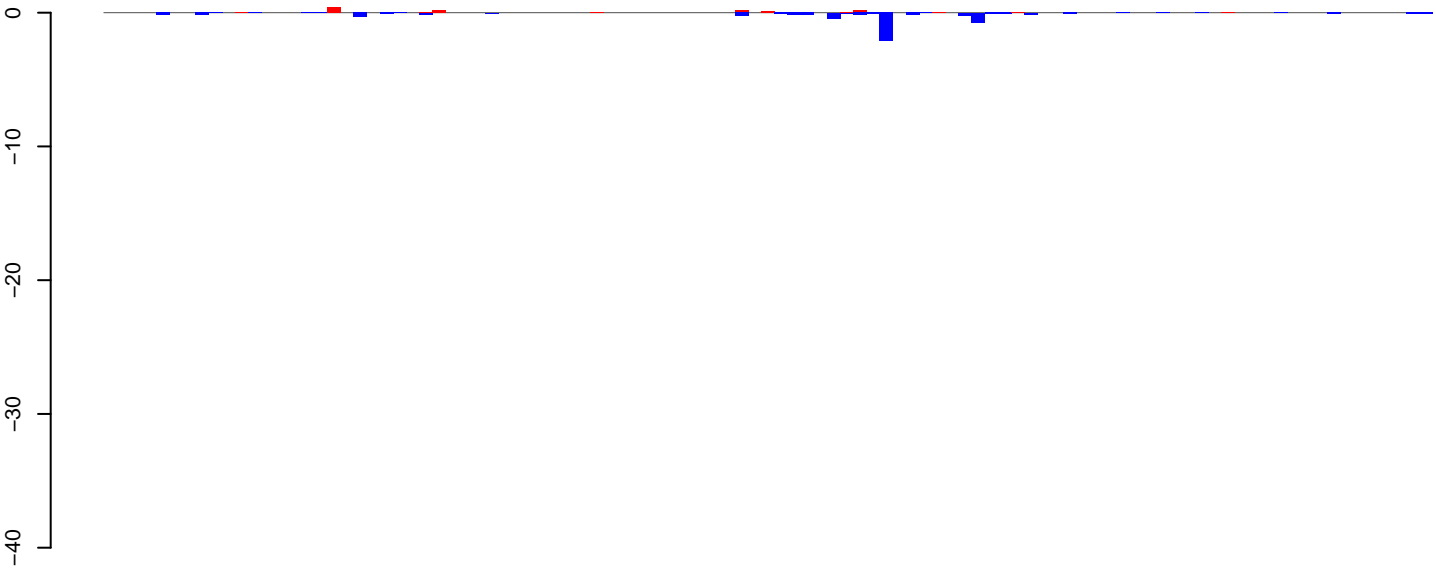


positive=32, negative=38, total=71

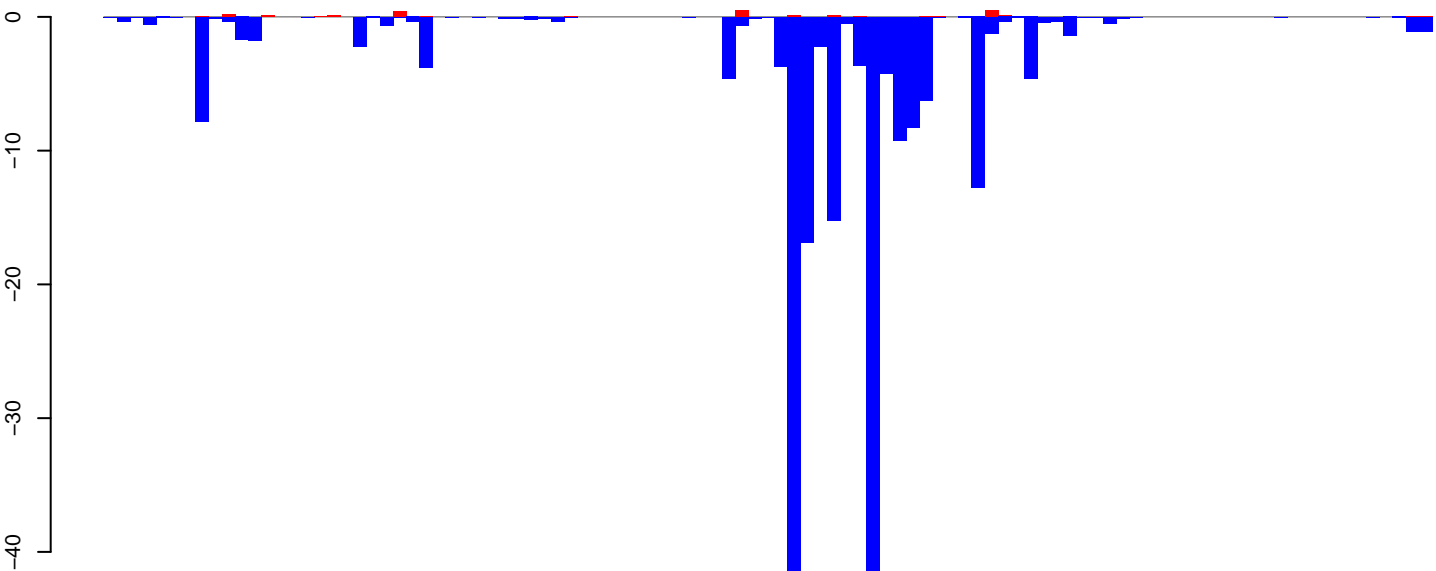
Window size=25, length=1981, TE@TF001288-otherMITEs_Ele14:1-1981

0 500 1000 1500 2000

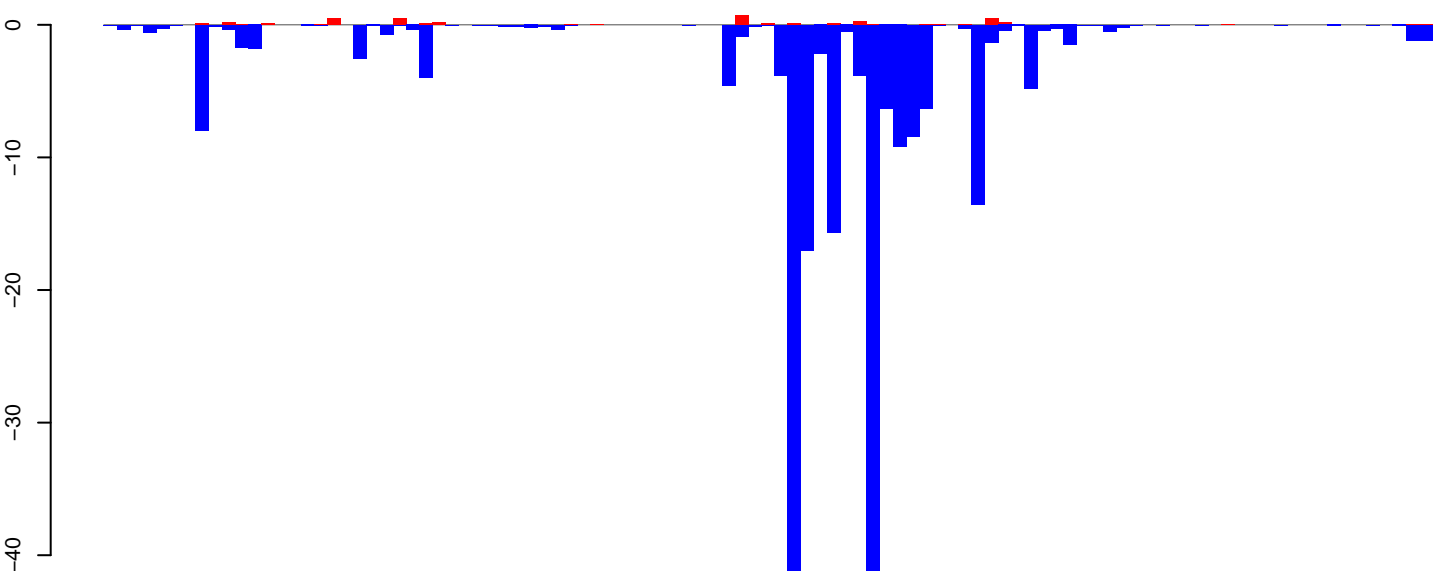
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



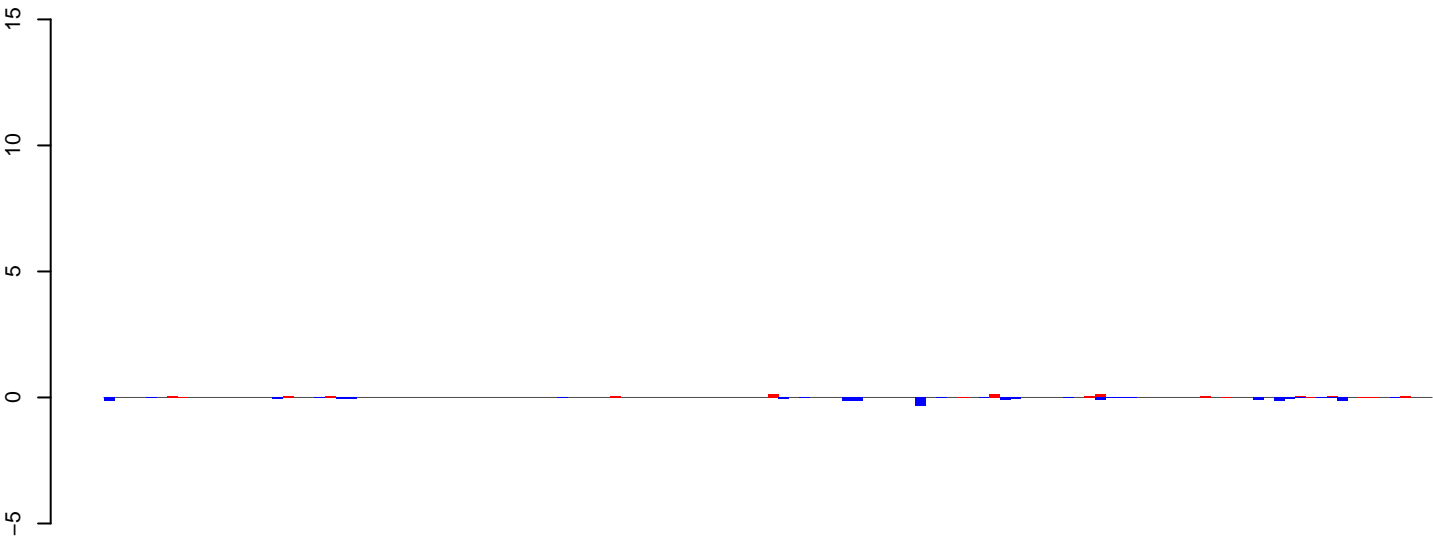
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=2521, TE@TF000206-Jockey_Ele6:1-2521

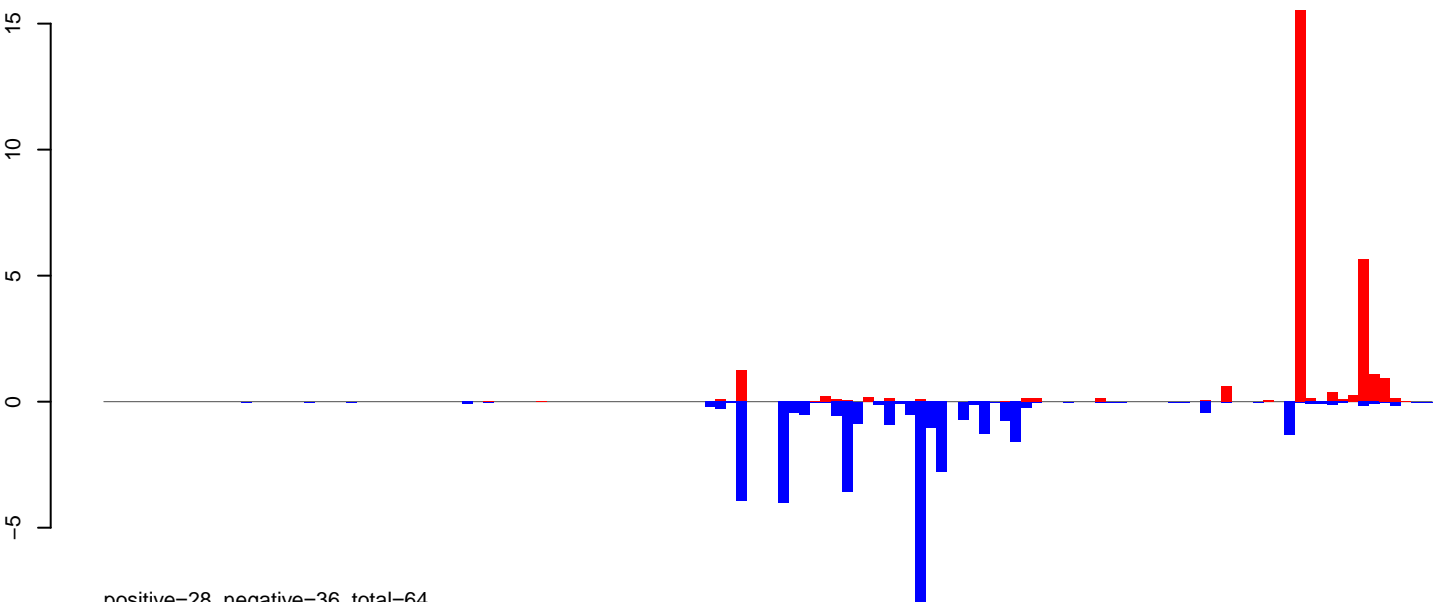
0 500 1000 1500 2000 2500

AeAeg_Embryo_0.2h_cat.18_23.rep



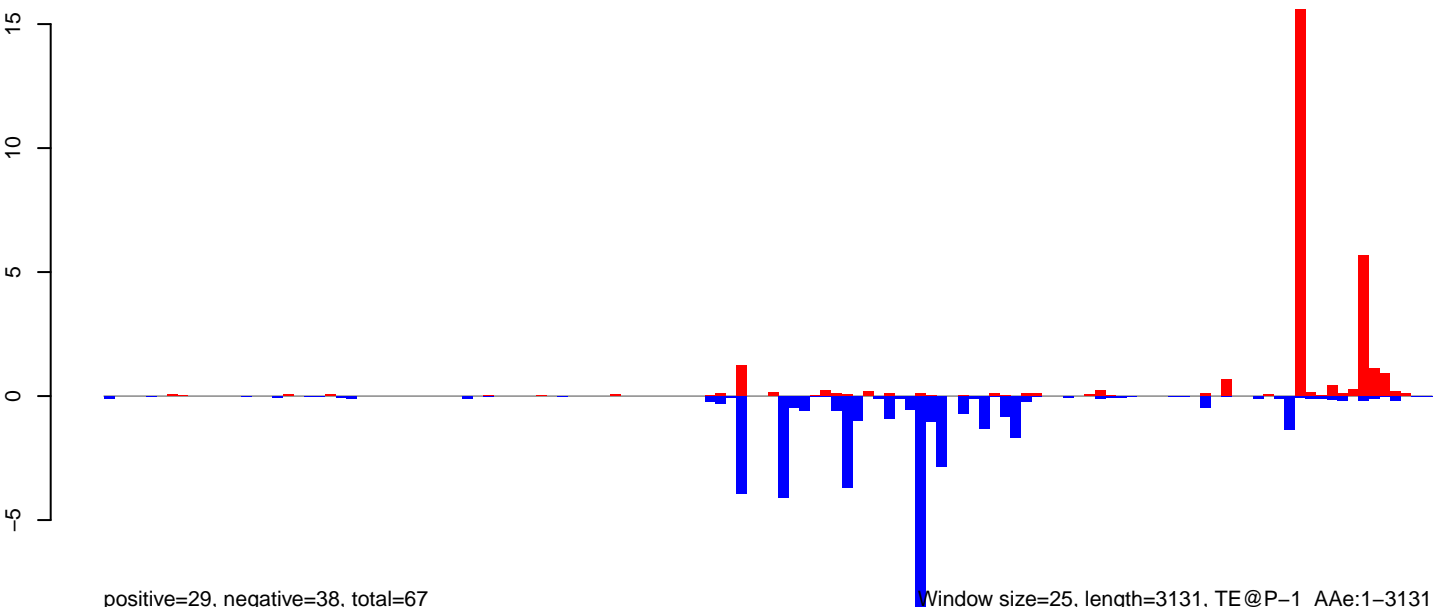
positive=1, negative=2, total=3

AeAeg_Embryo_0.2h_cat.24_35.rep



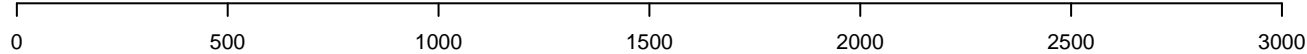
positive=28, negative=36, total=64

AeAeg_Embryo_0.2h_cat.rep

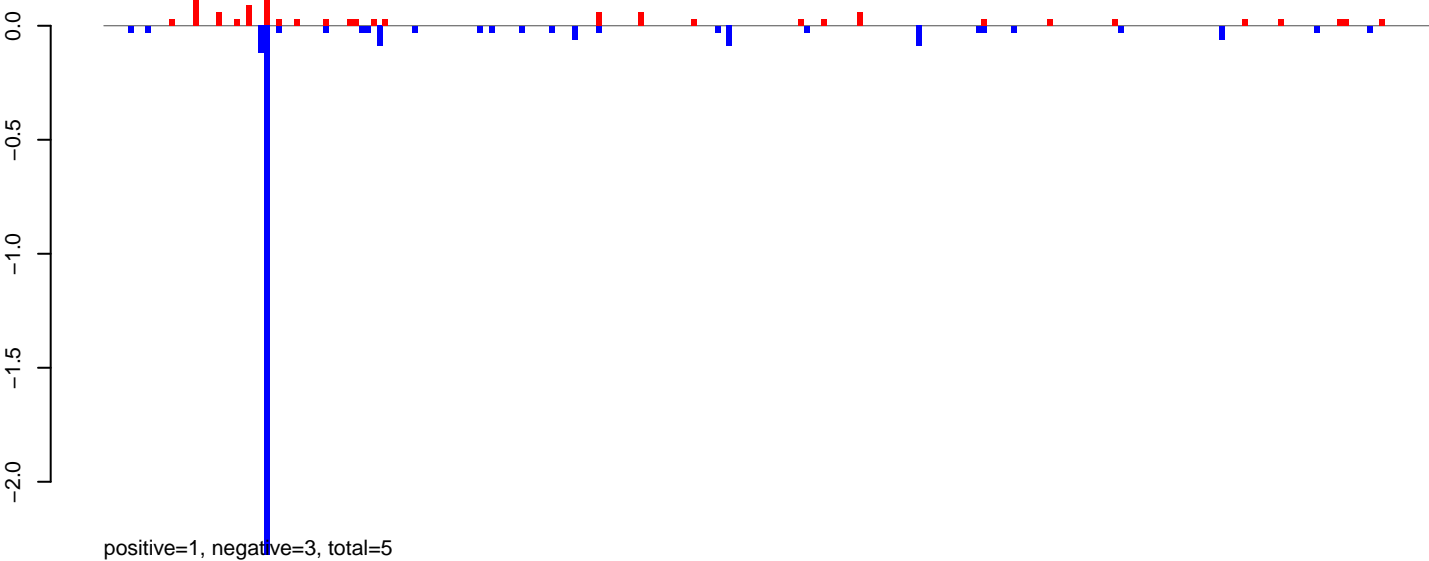


positive=29, negative=38, total=67

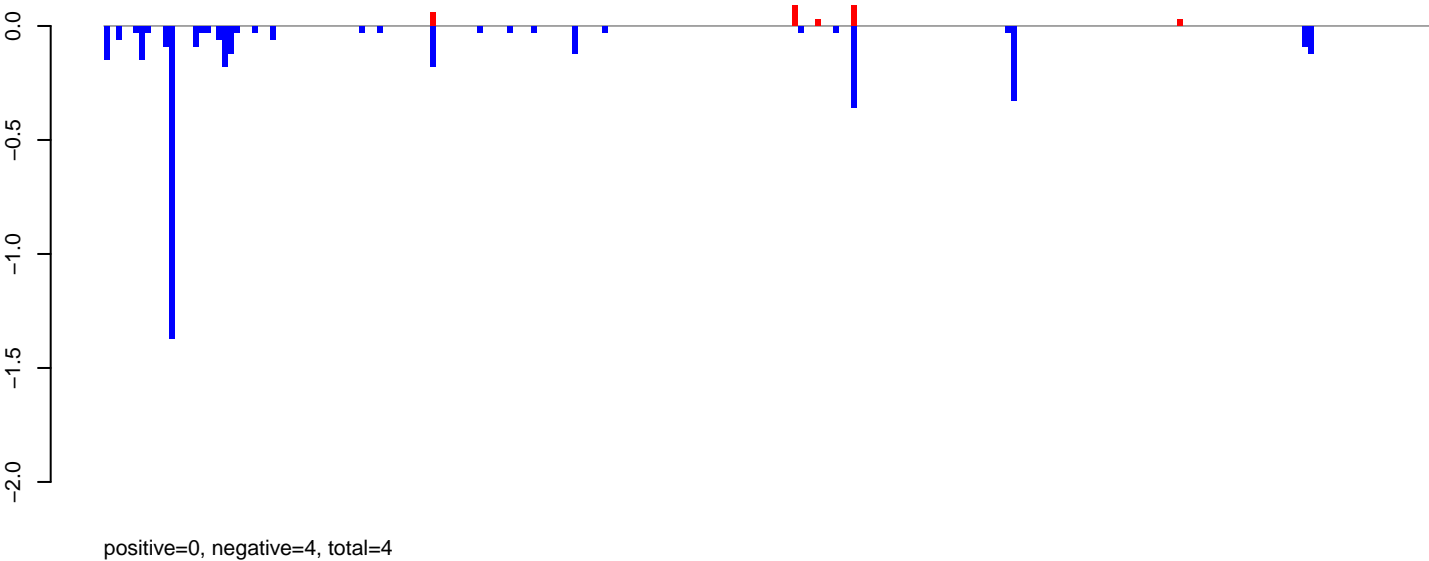
Window size=25, length=3131, TE@P-1_AAe:1-3131



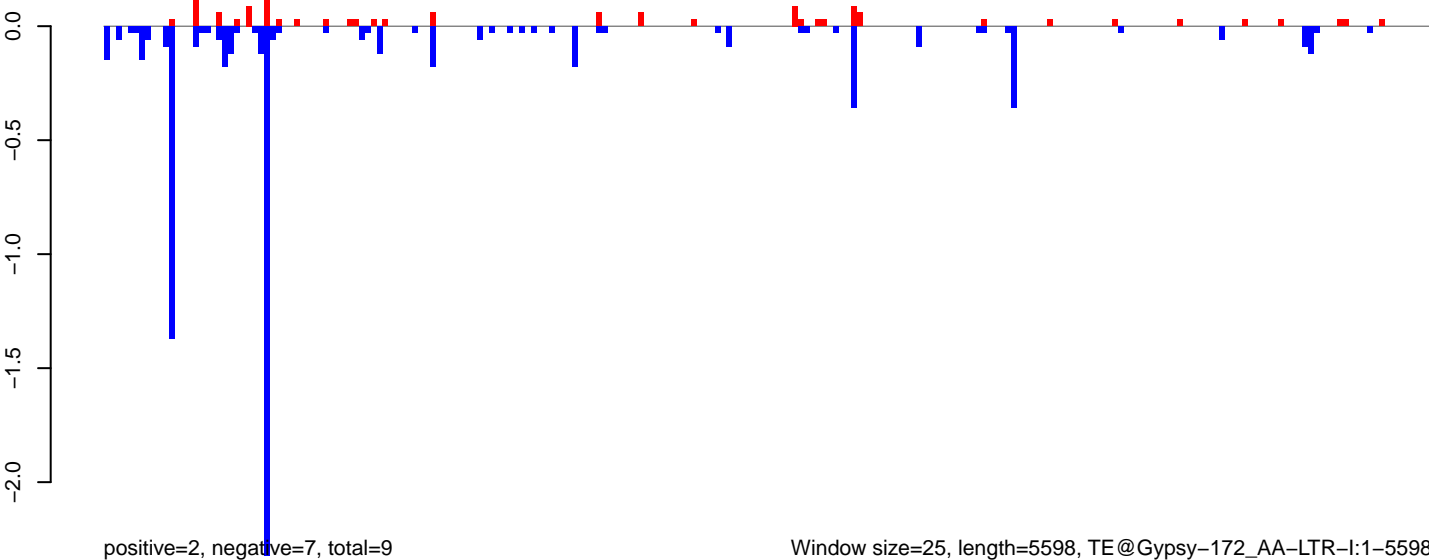
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

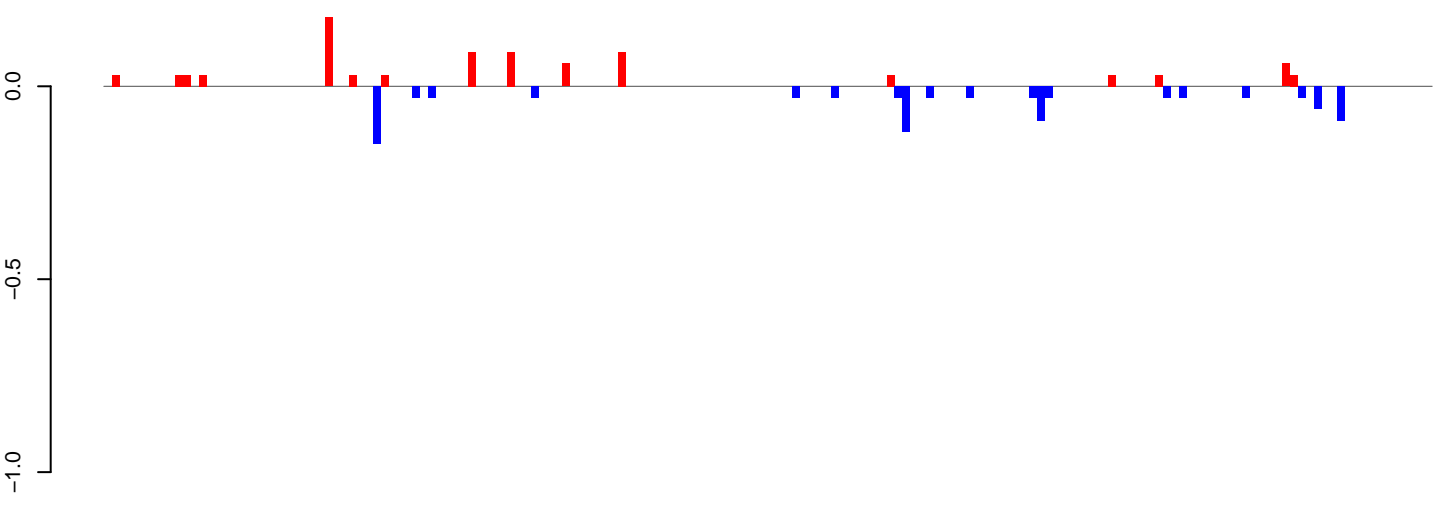


AeAeg_Embryo_0.2h_cat.rep



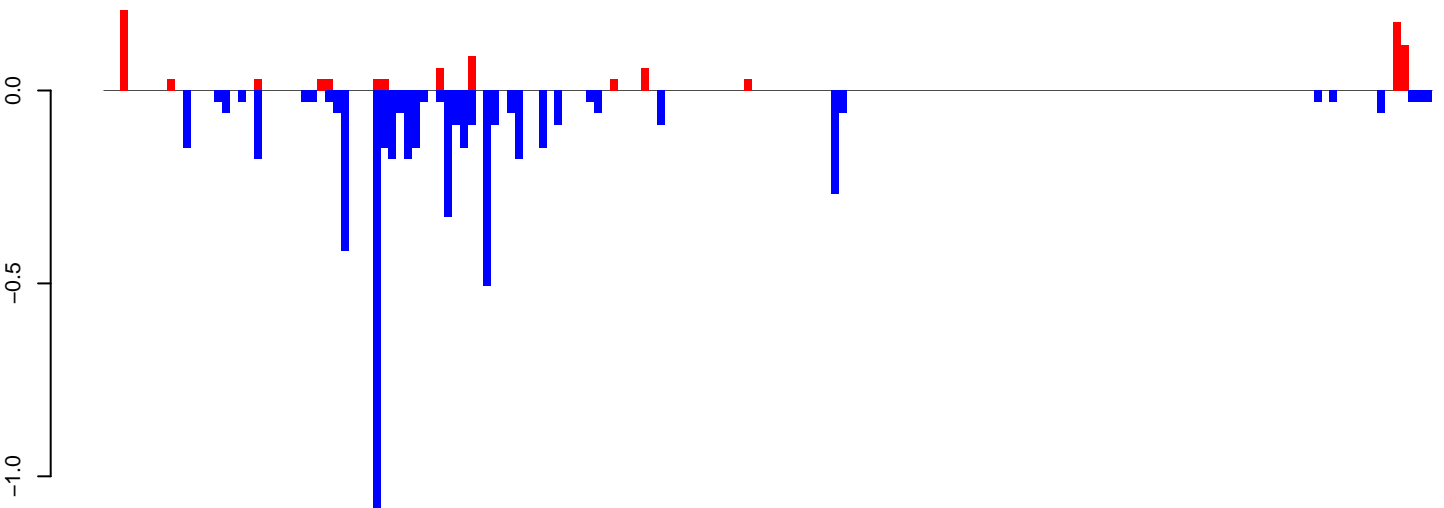
Window size=25, length=5598, TE@Gypsy-172_AA-LTR-I:1-5598

AeAeg_Embryo_0.2h_cat.18_23.rep



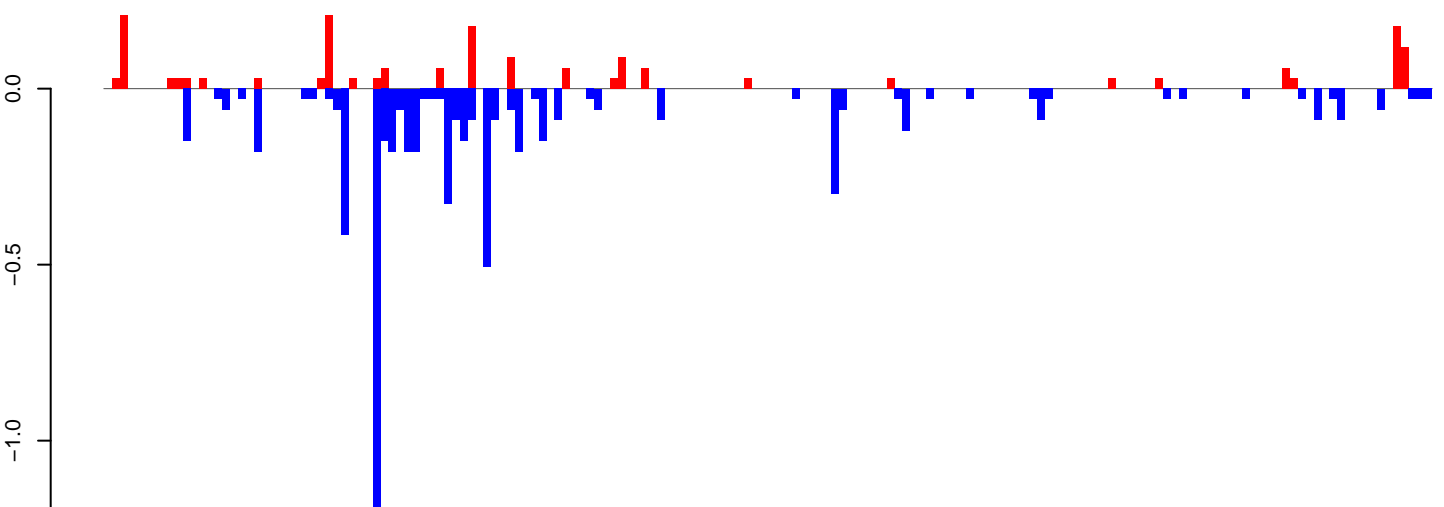
positive=1, negative=1, total=2

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=1, negative=6, total=7

AeAeg_Embryo_0.2h_cat.rep

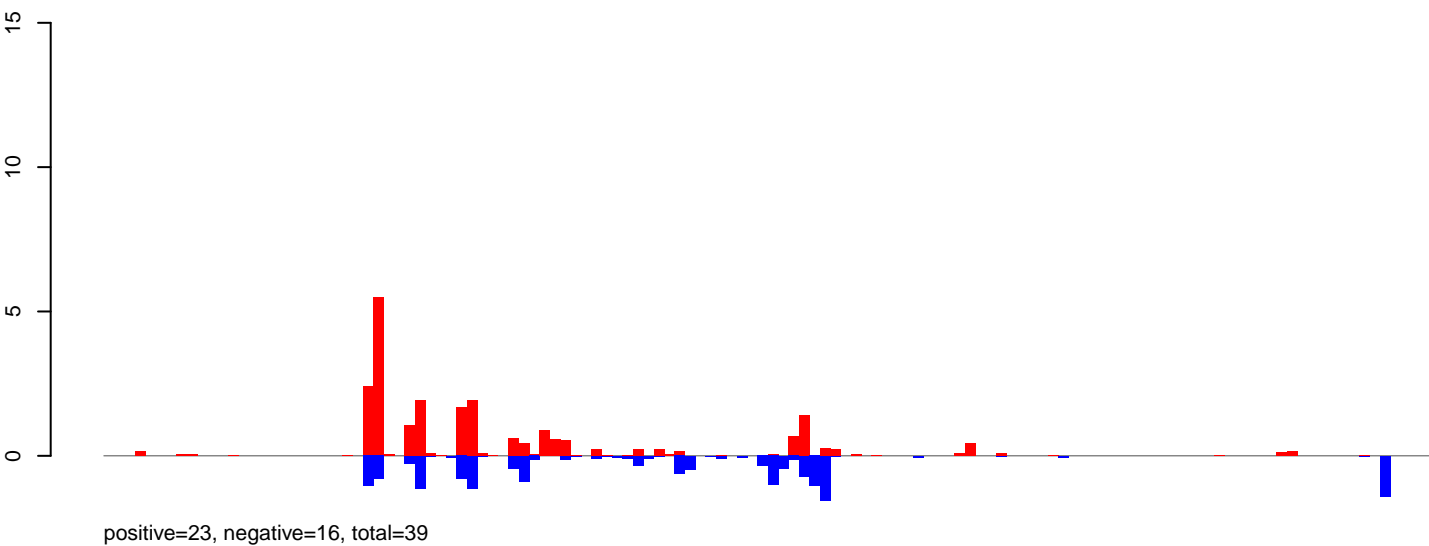


positive=2, negative=6, total=8

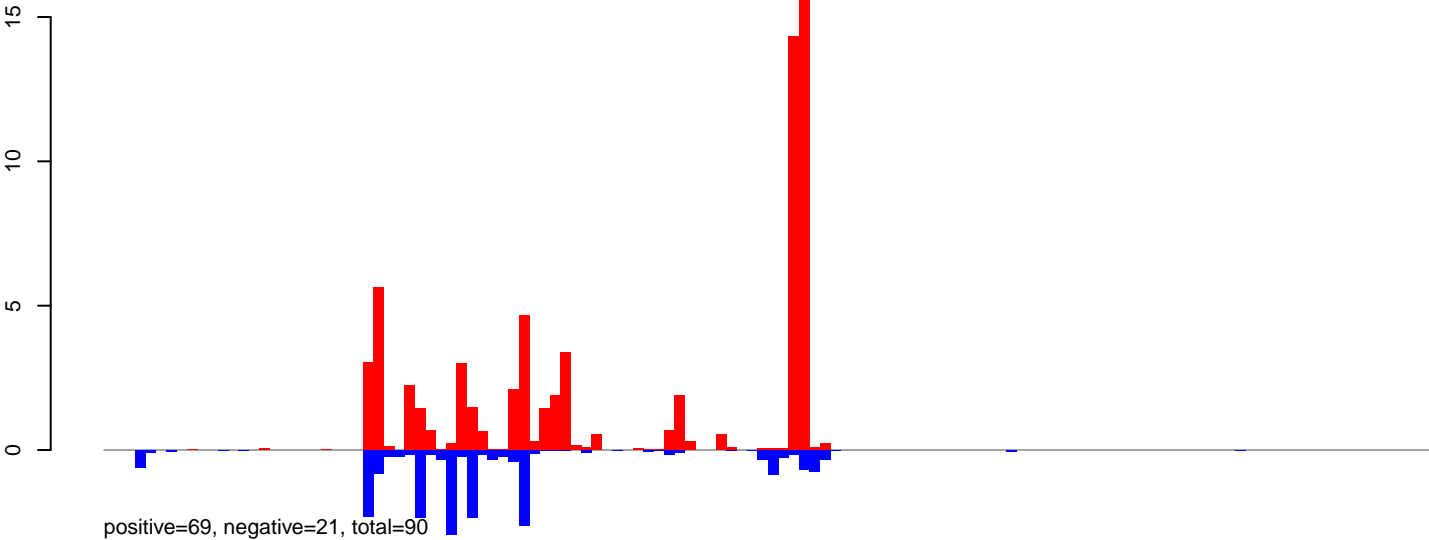
Window size=25, length=4194, TE@Crack-32_AAe:1-4194

0 1000 2000 3000 4000

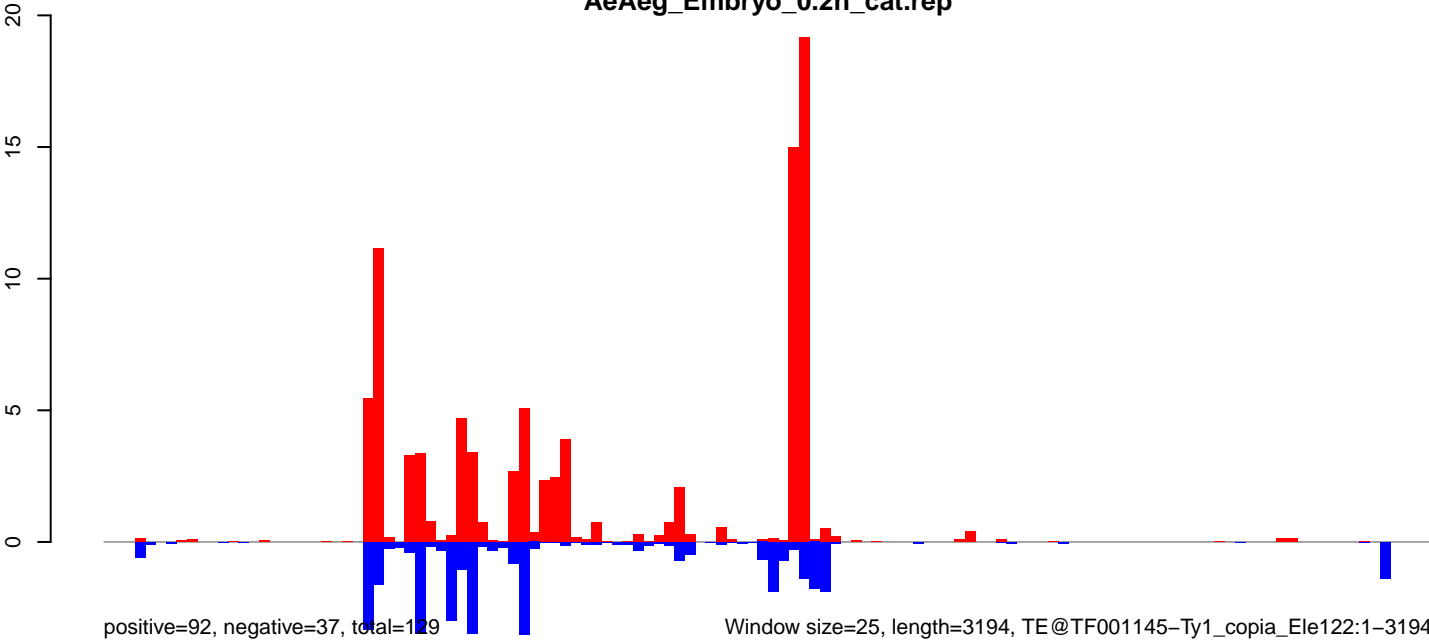
AeAeg_Embryo_0.2h_cat.18_23.rep



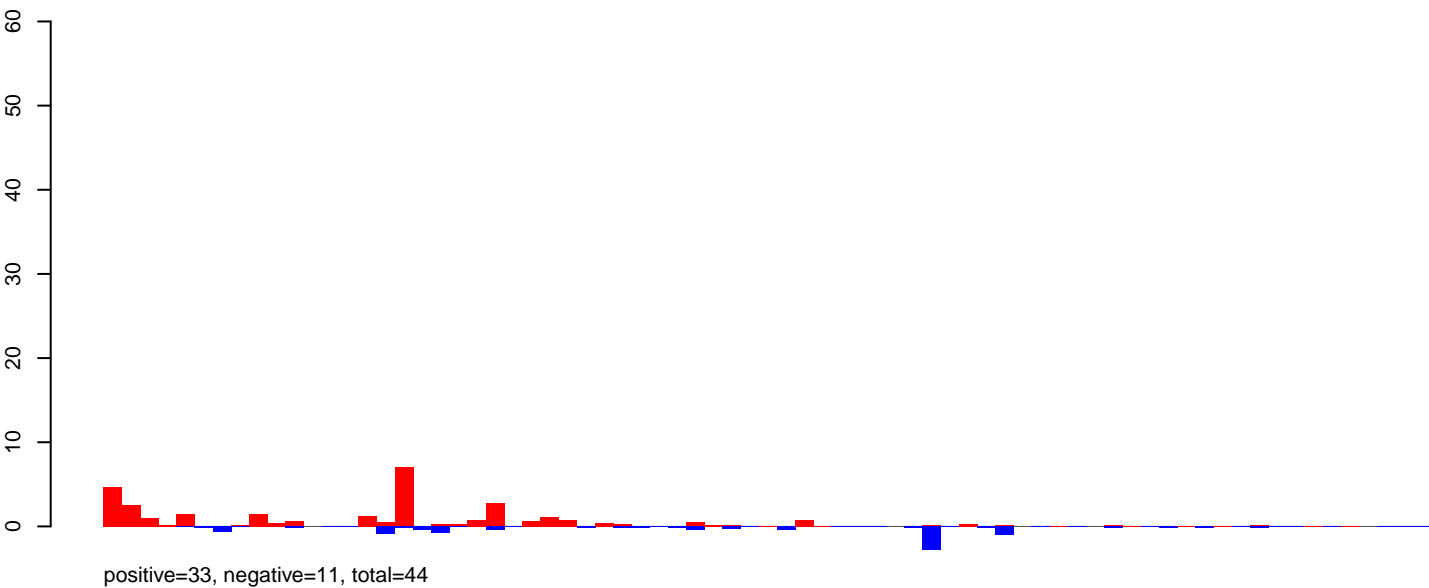
AeAeg_Embryo_0.2h_cat.24_35.rep



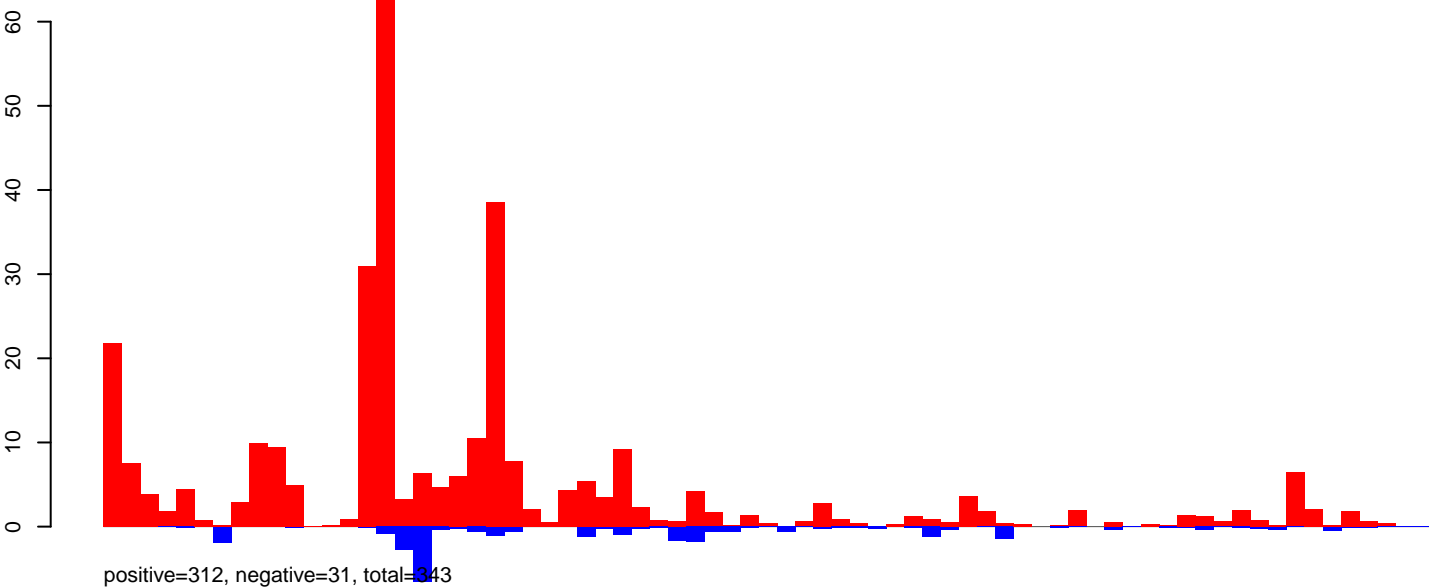
AeAeg_Embryo_0.2h_cat.rep



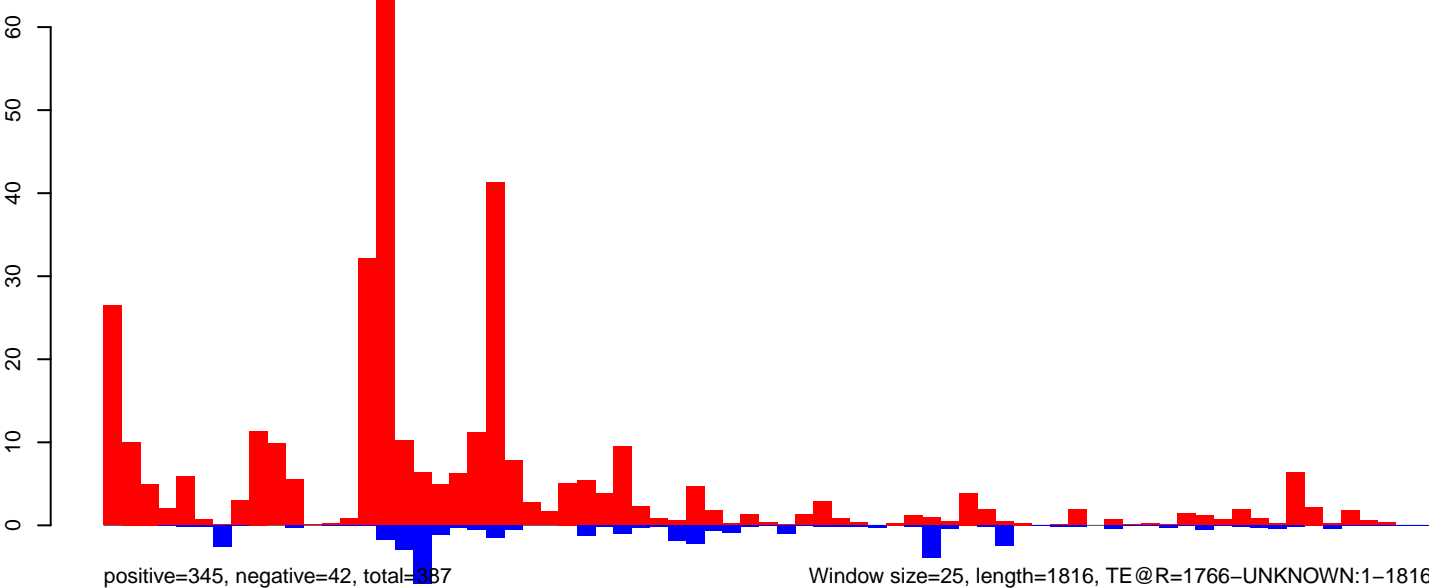
AeAeg_Embryo_0.2h_cat.18_23.rep



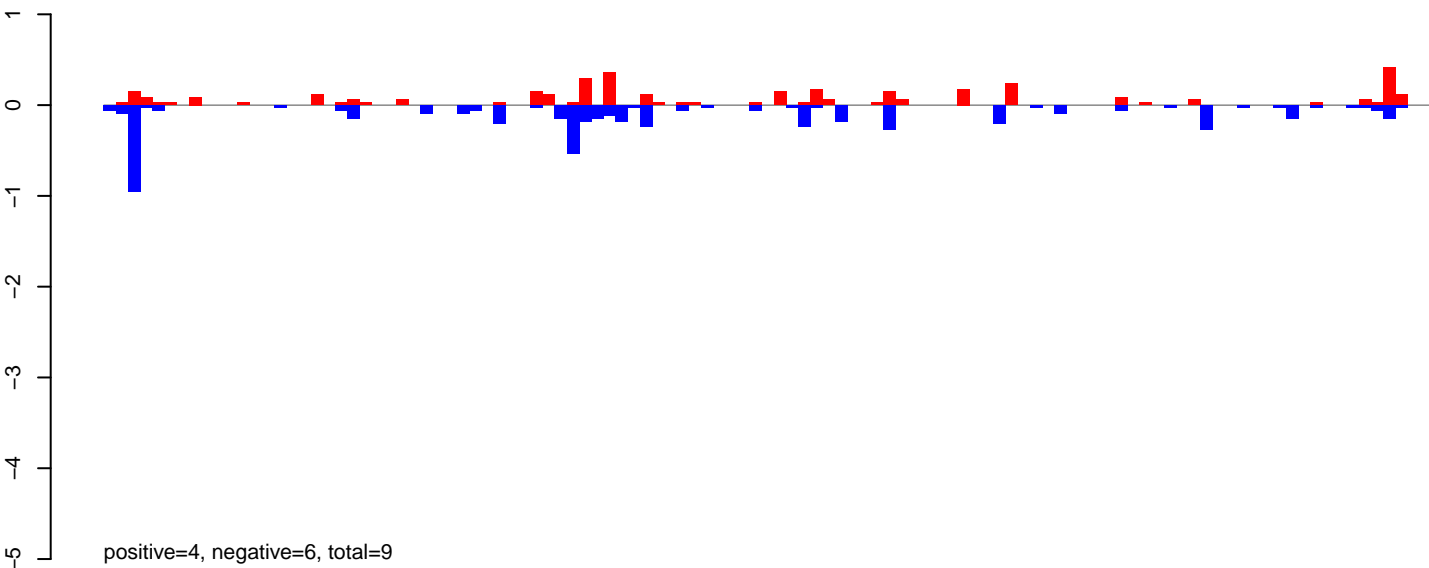
AeAeg_Embryo_0.2h_cat.24_35.rep



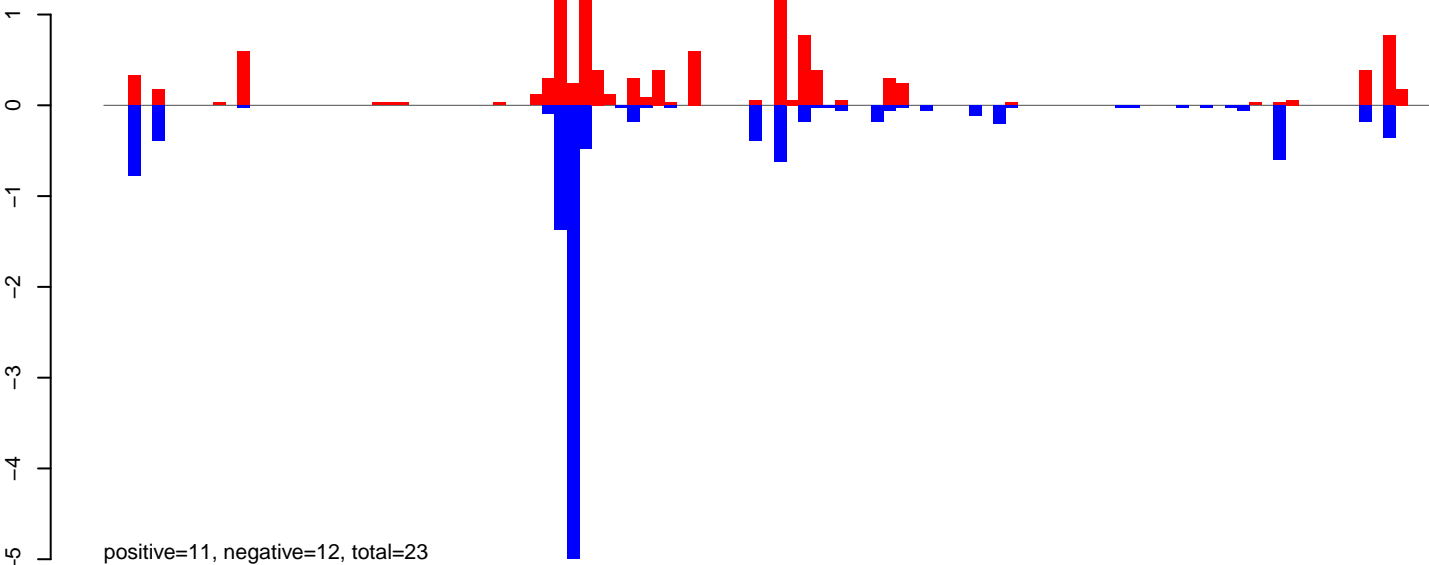
AeAeg_Embryo_0.2h_cat.rep



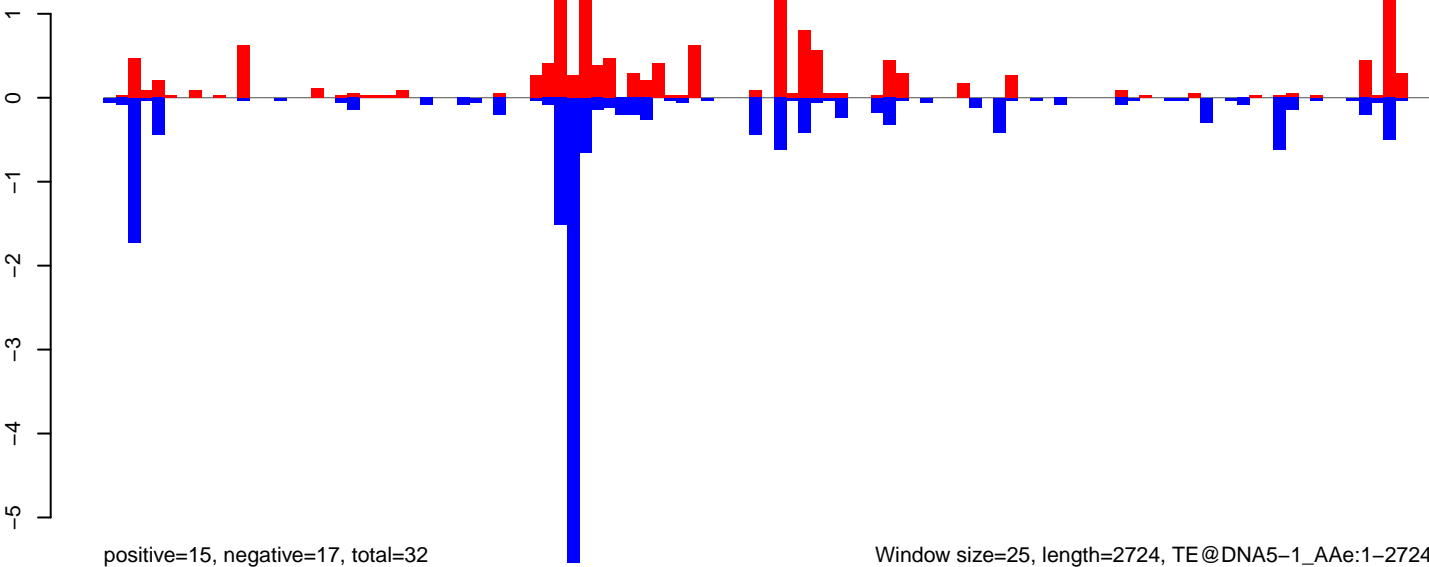
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

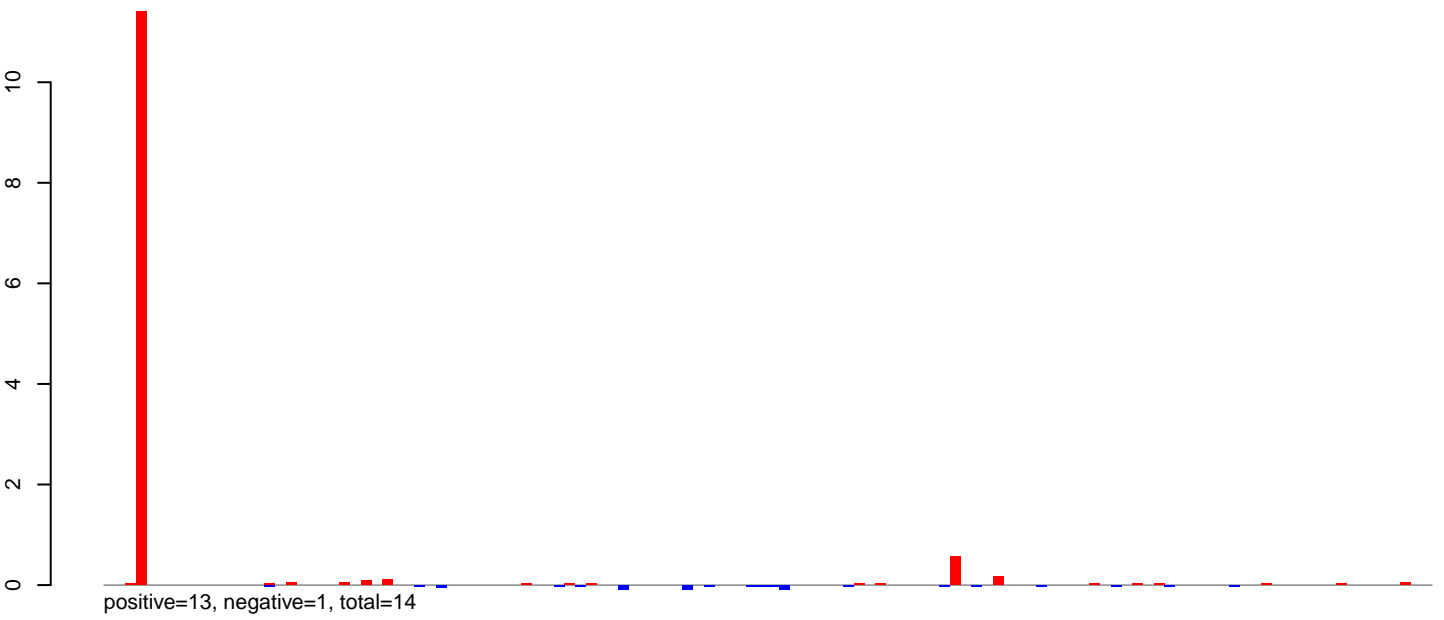


AeAeg_Embryo_0.2h_cat.rep

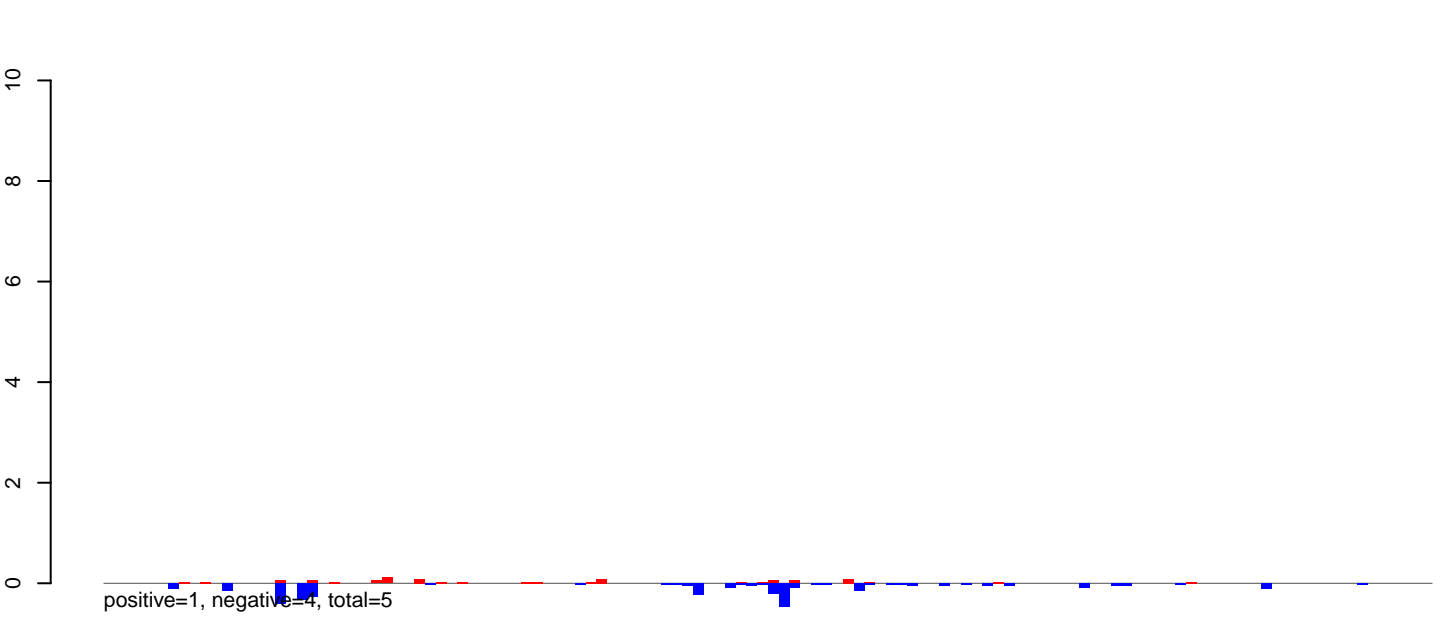


Window size=25, length=2724, TE@DNA5-1_A Ae:1-2724

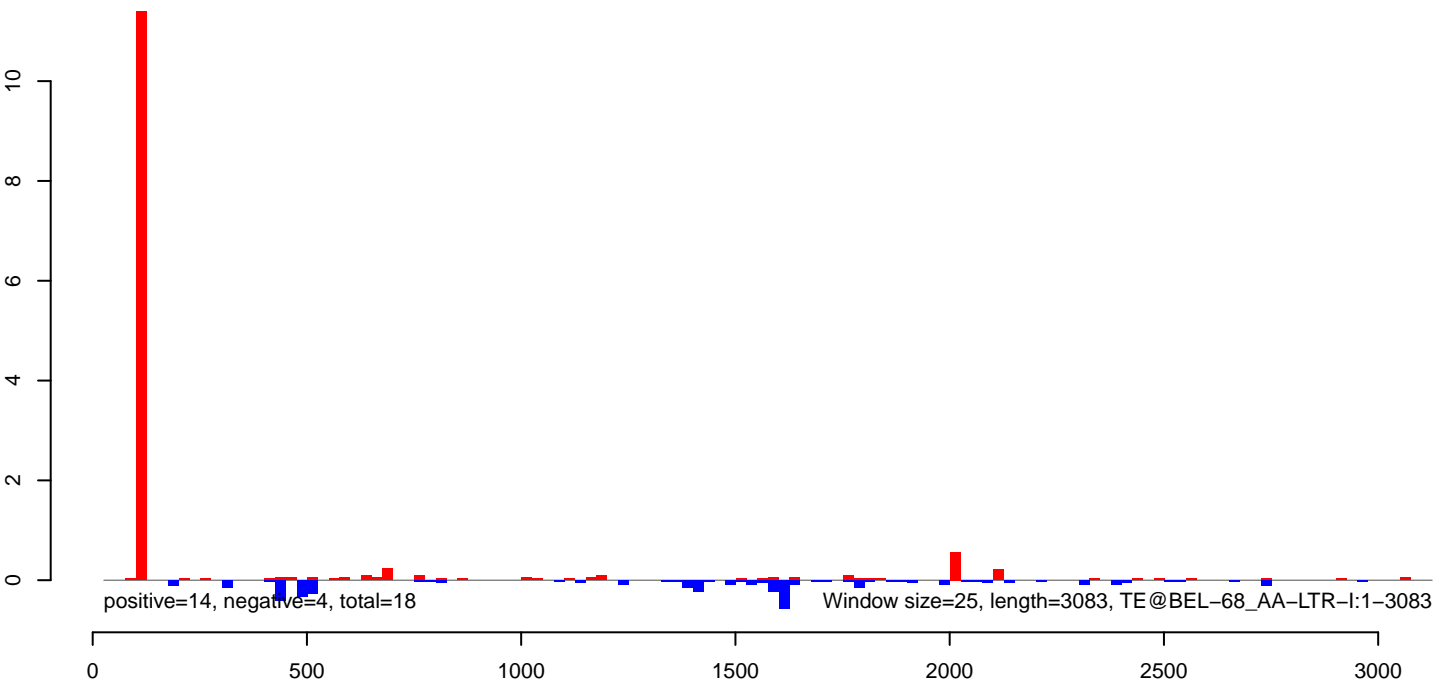
AeAeg_Embryo_0.2h_cat.18_23.rep



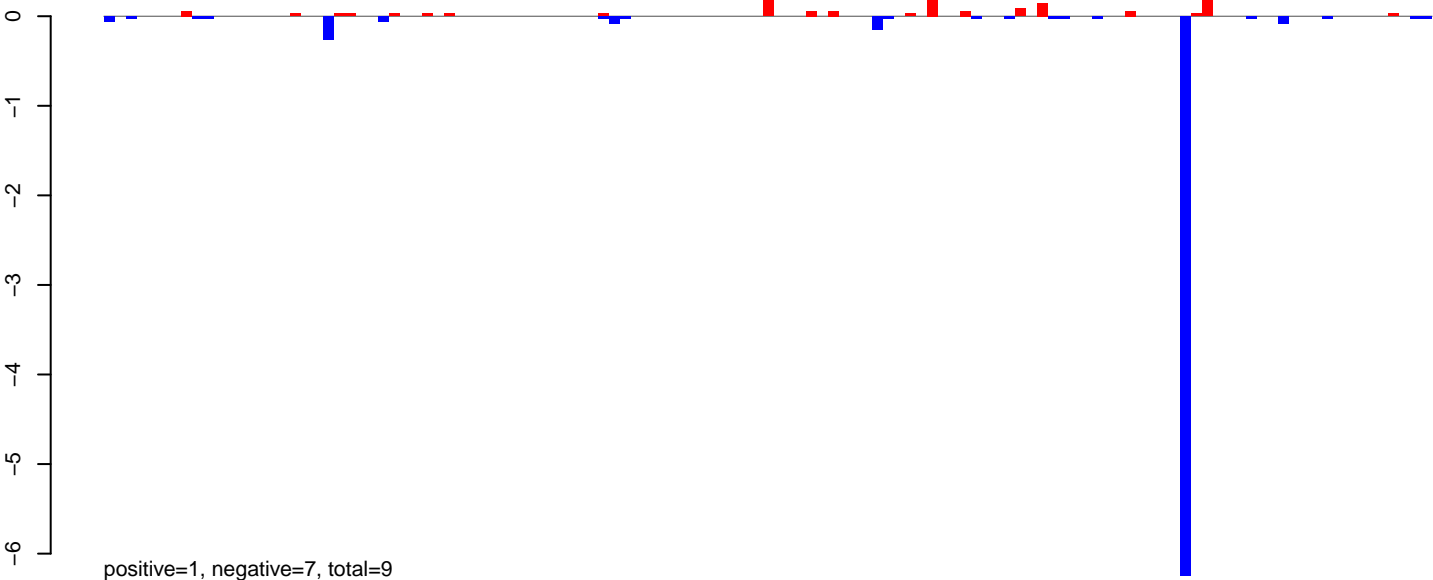
AeAeg_Embryo_0.2h_cat.24_35.rep



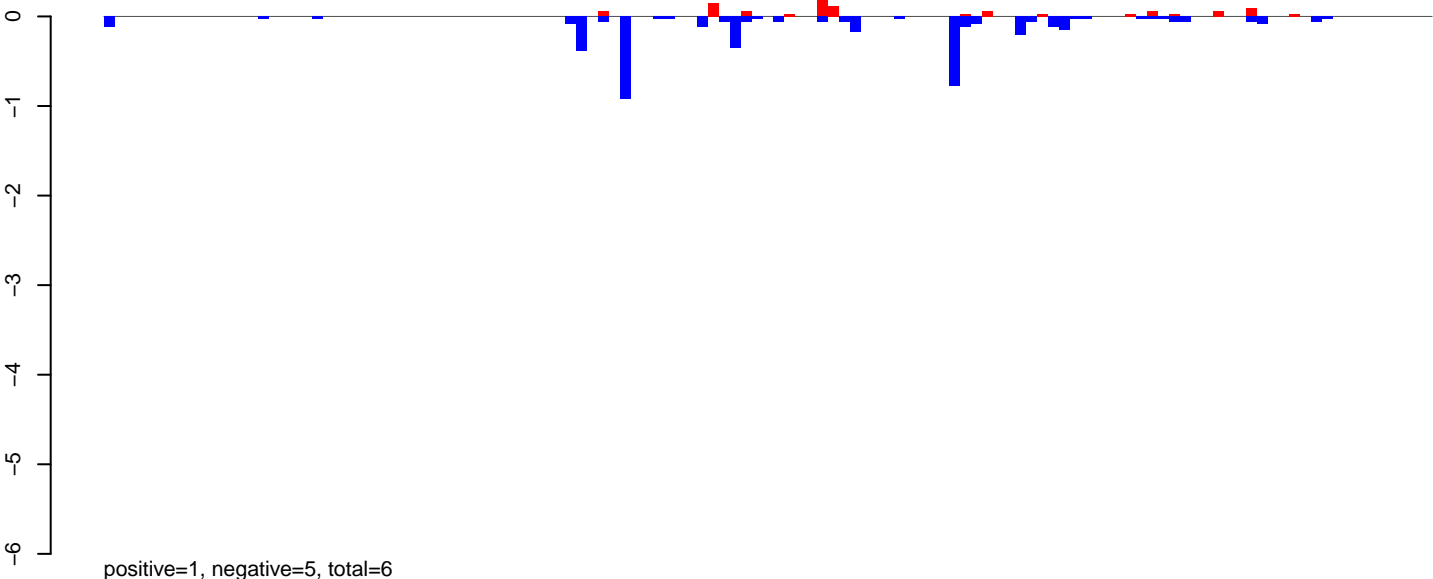
AeAeg_Embryo_0.2h_cat.rep



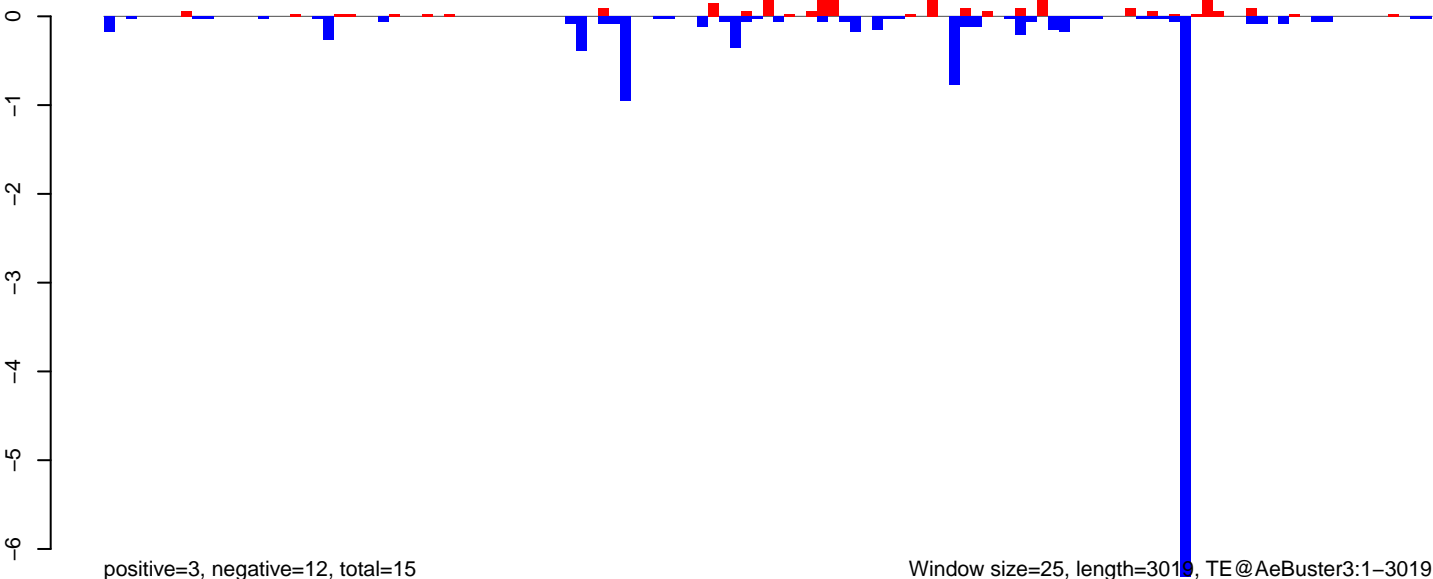
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



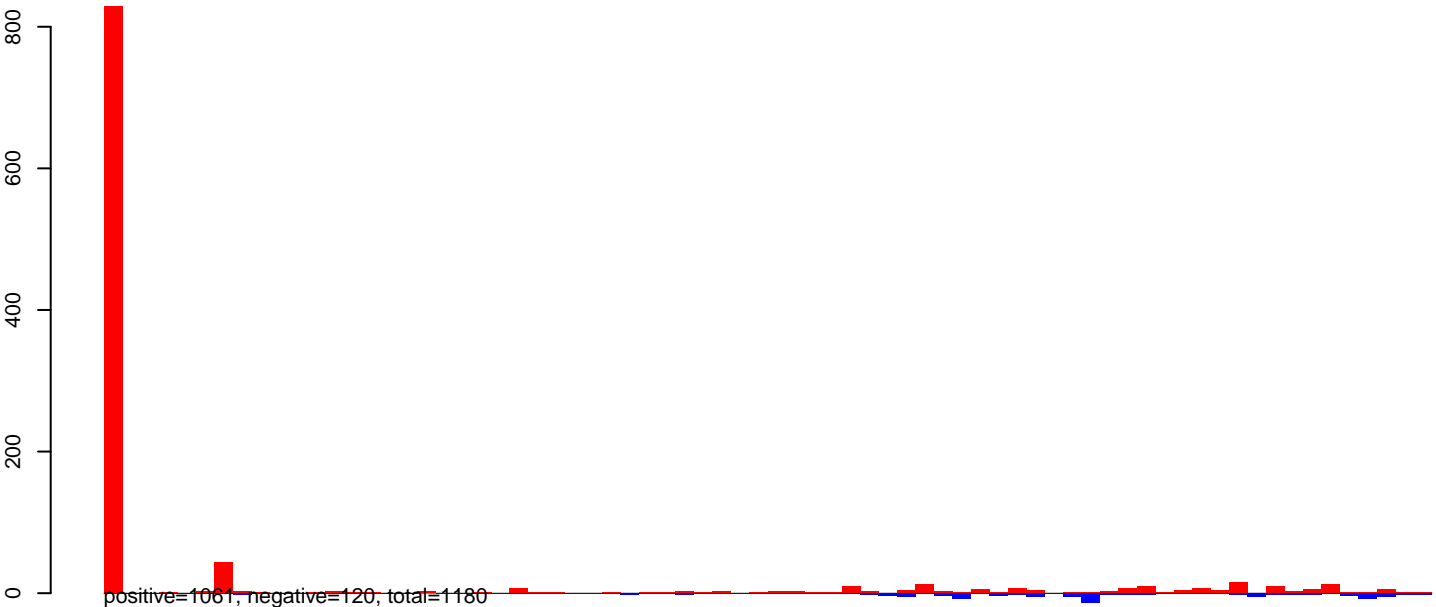
AeAeg_Embryo_0.2h_cat.rep



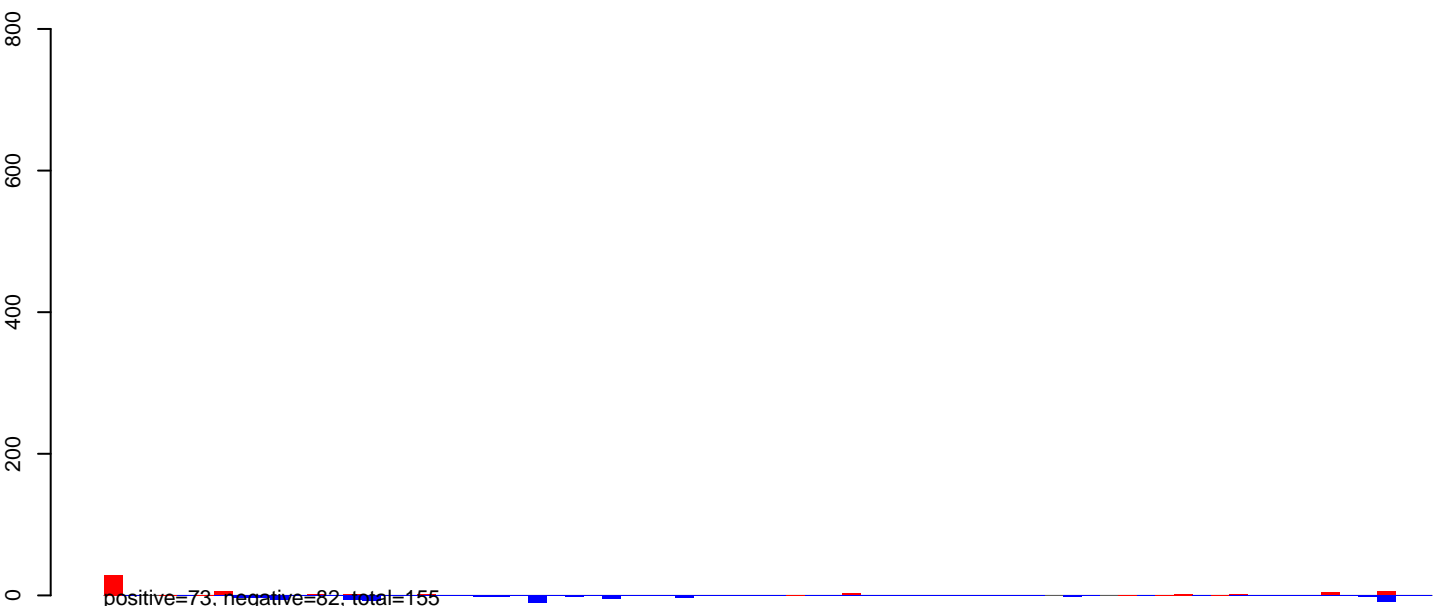
Window size=25, length=3019, TE@AeBuster3:1-3019

0 500 1000 1500 2000 2500 3000

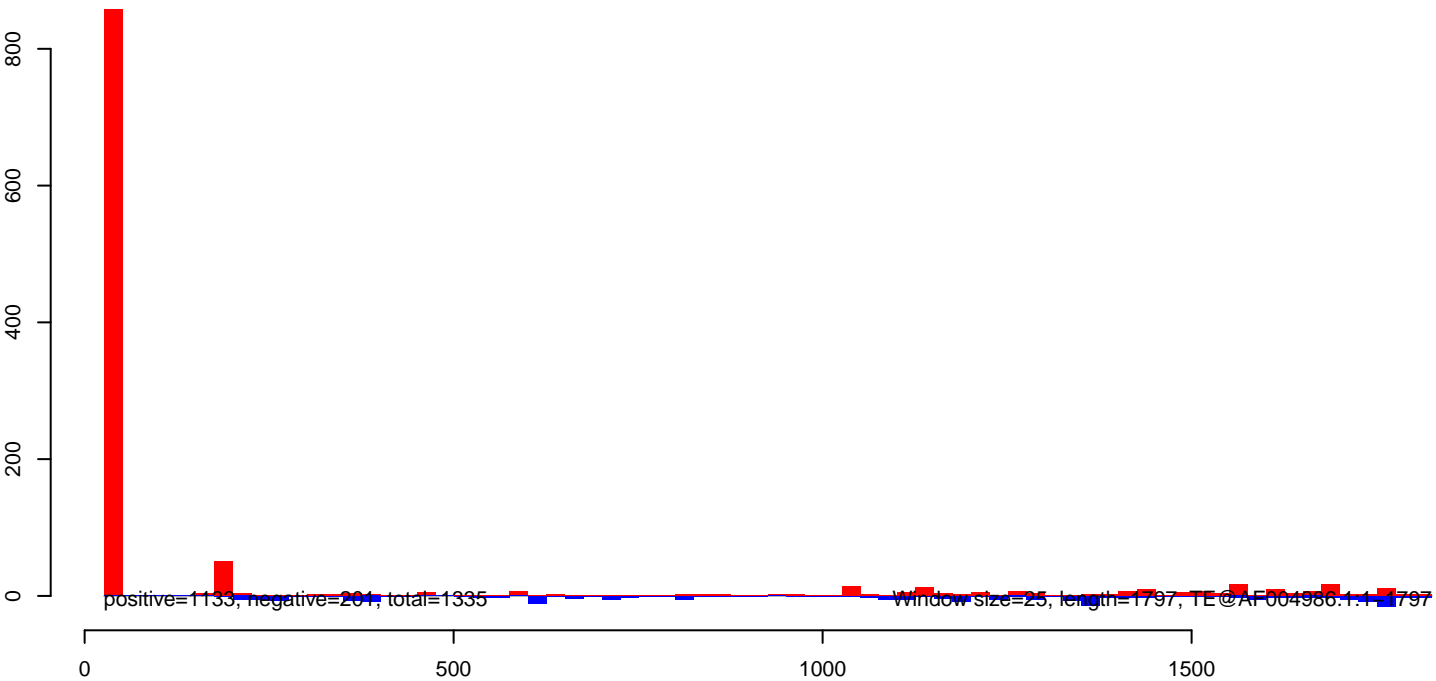
AeAeg_Embryo_0.2h_cat.18_23.rep



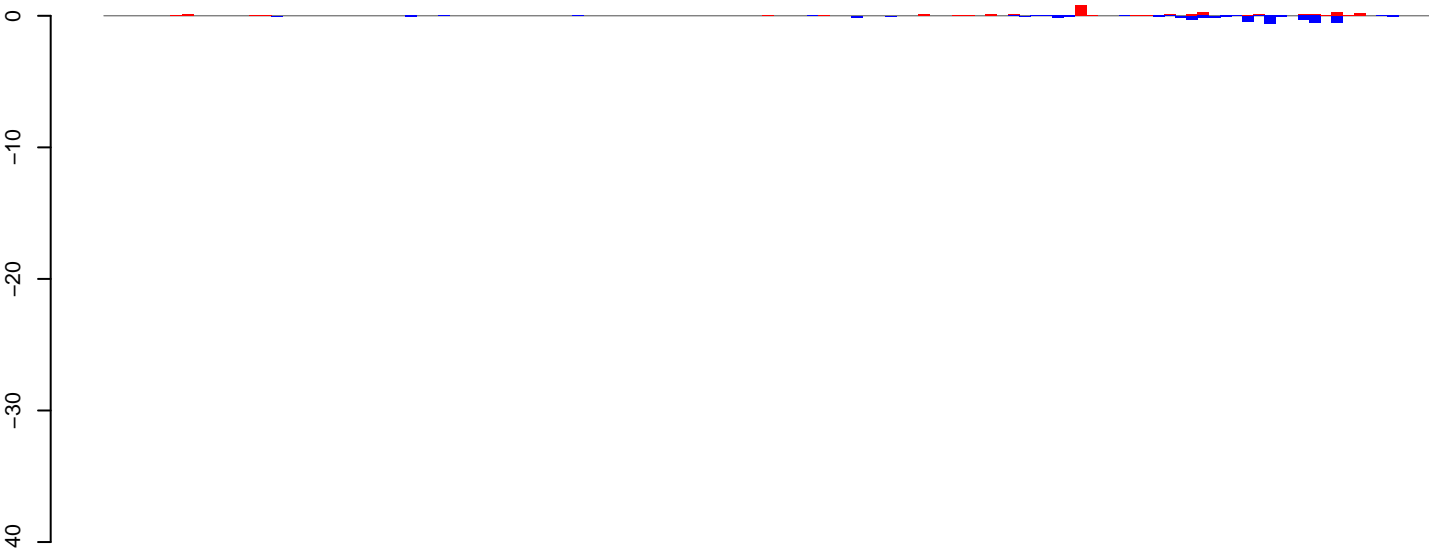
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep



AeAeg_Embryo_0.2h_cat.18_23.rep



positive=3, negative=4, total=8

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=12, negative=157, total=169

AeAeg_Embryo_0.2h_cat.rep



positive=15, negative=162, total=177

Window size=25, length=2963, TE@Kiri-19,AAe:1-2963

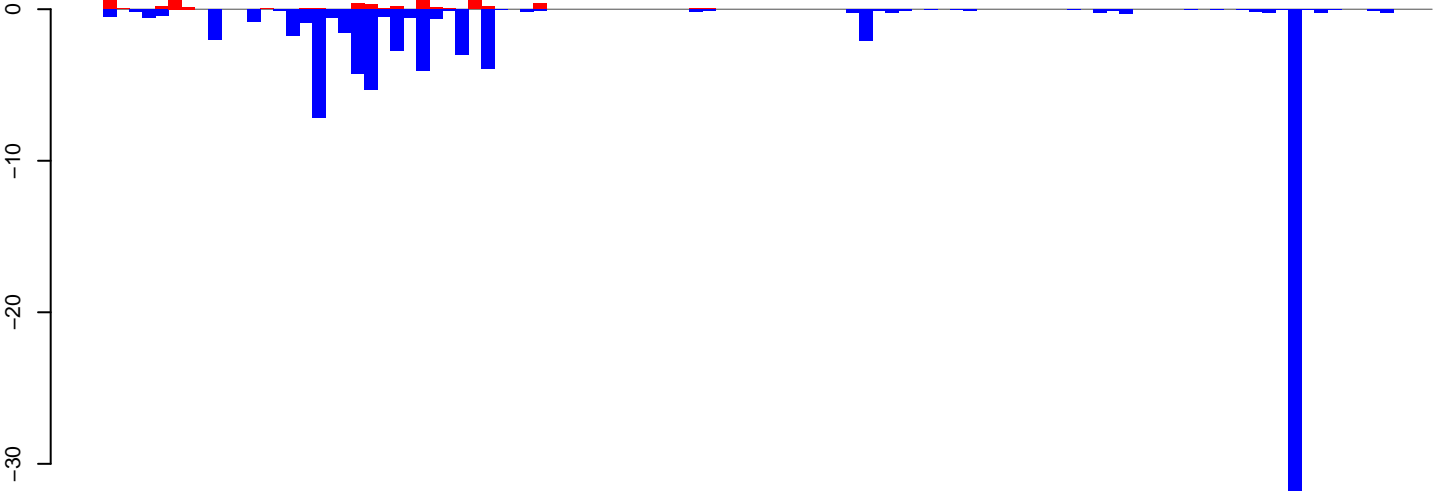
0 500 1000 1500 2000 2500 3000

AeAeg_Embryo_0.2h_cat.18_23.rep



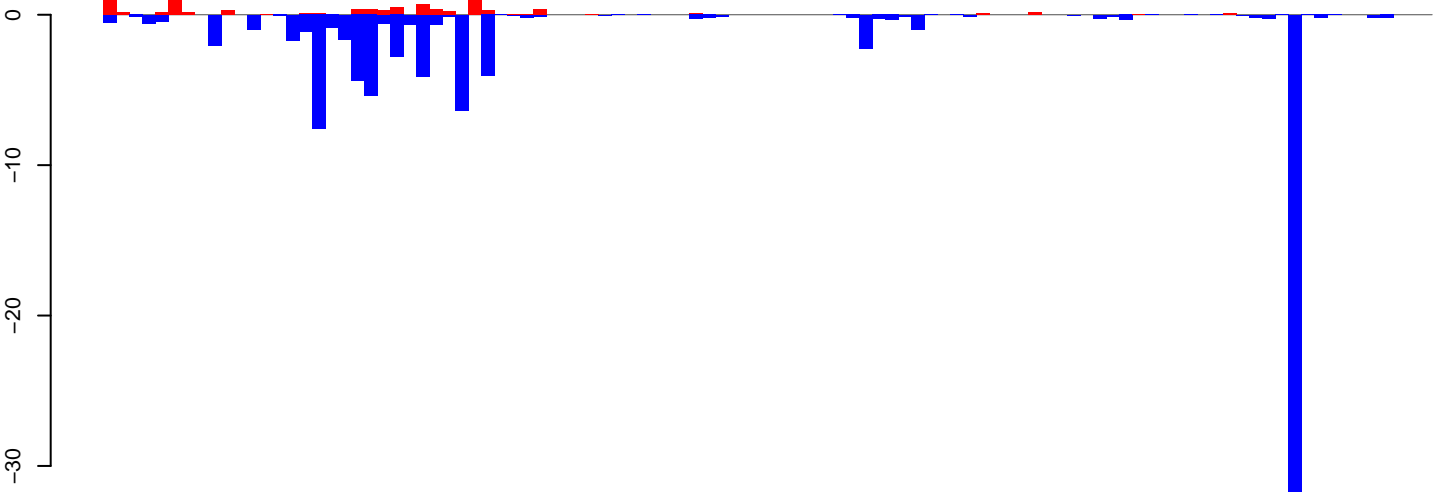
positive=3, negative=8, total=10

AeAeg_Embryo_0.2h_cat.24_35.rep



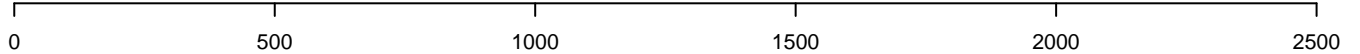
positive=7, negative=85, total=92

AeAeg_Embryo_0.2h_cat.rep

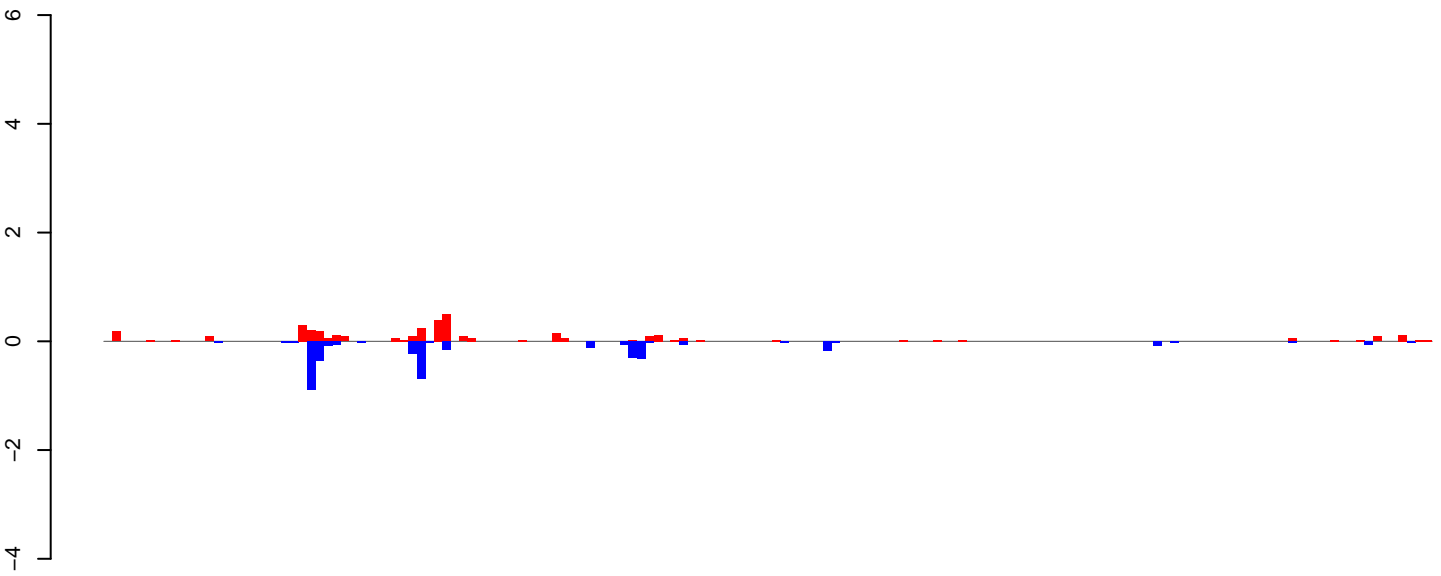


positive=9, negative=92, total=102

Window size=25, length=2534, TE@AF208674.1:1-2534

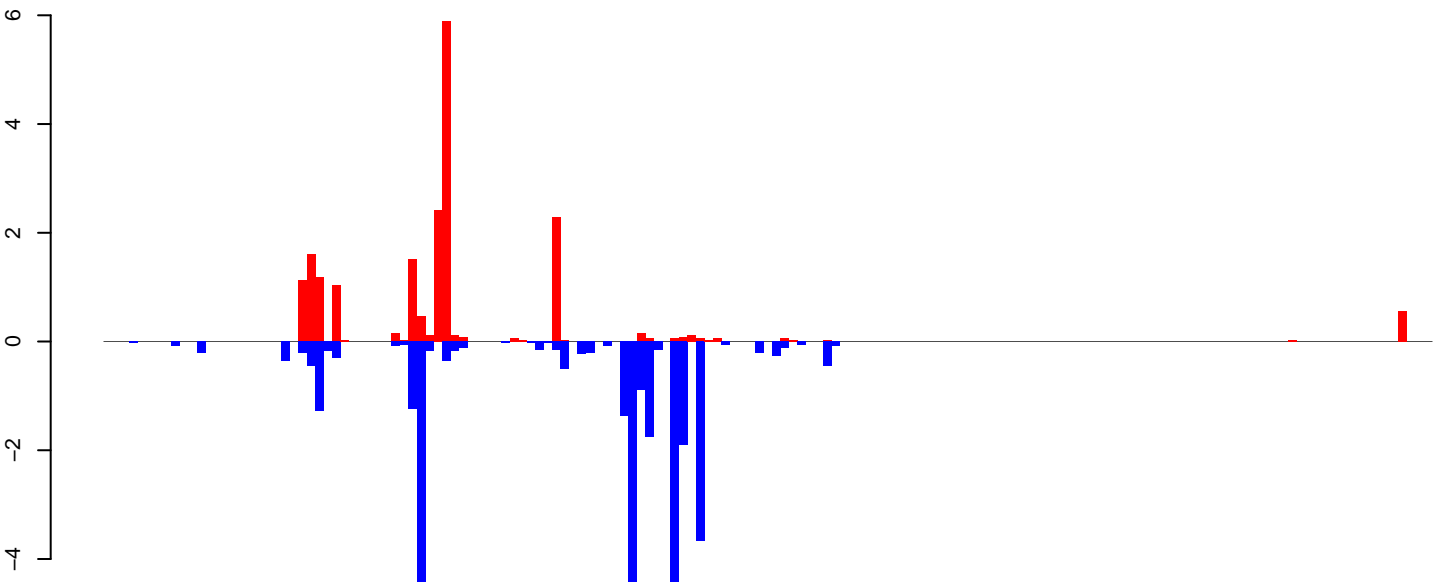


AeAeg_Embryo_0.2h_cat.18_23.rep



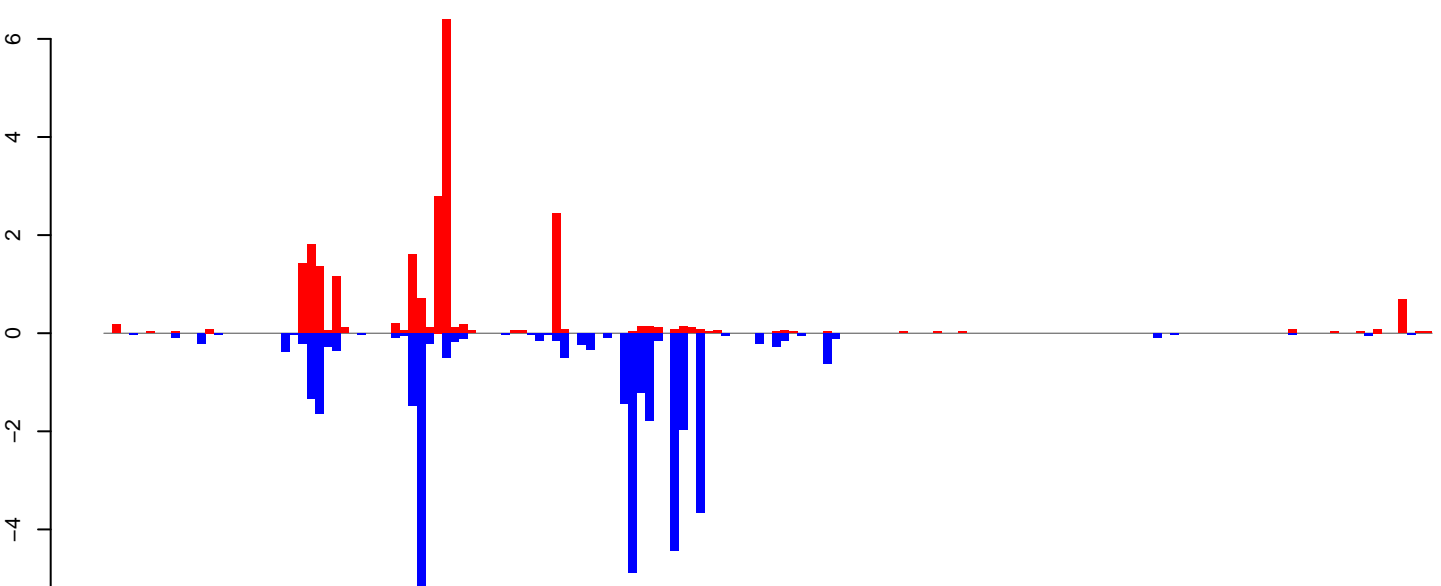
positive=4, negative=4, total=8

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=20, negative=32, total=52

AeAeg_Embryo_0.2h_cat.rep

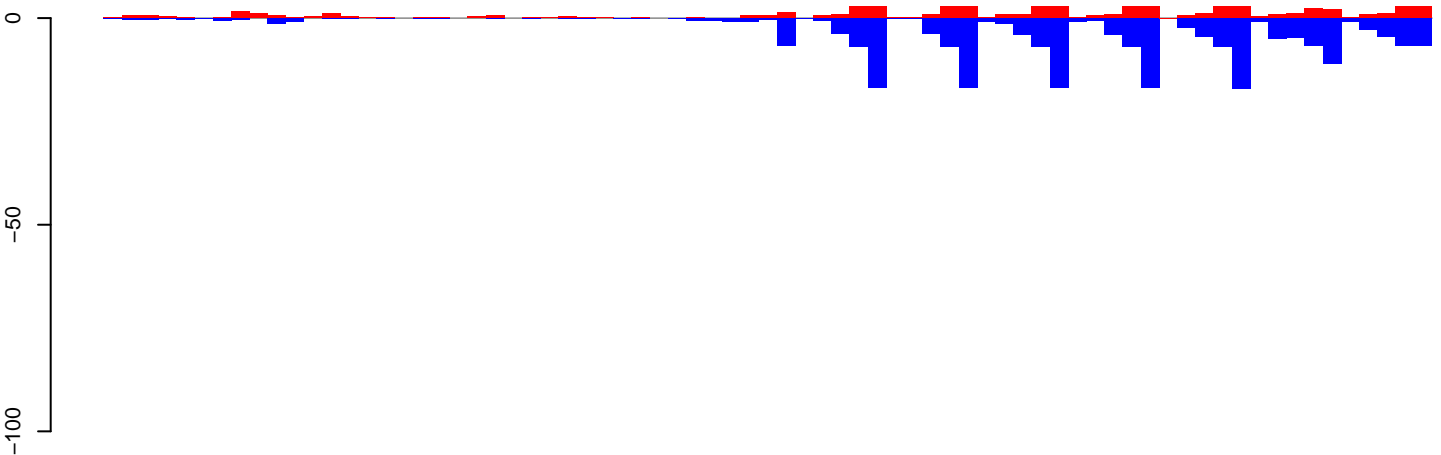


positive=23, negative=36, total=59

Window size=25, length=3907, TE@Zator-1_AA:1-3907

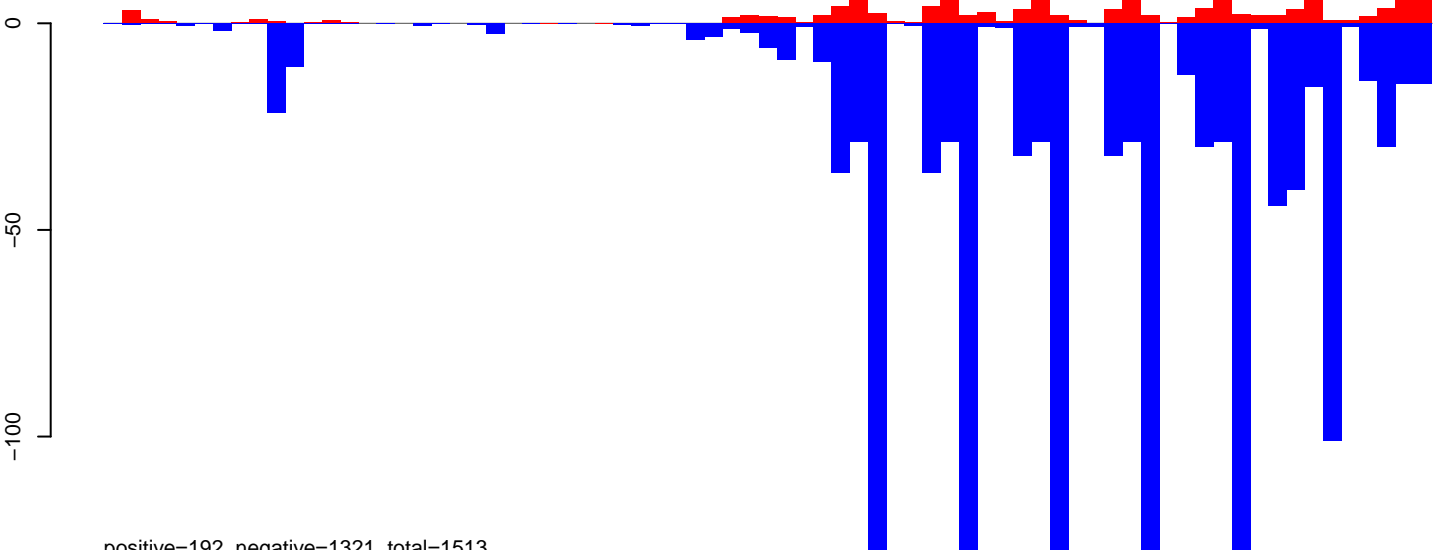
0 1000 2000 3000 4000

AeAeg_Embryo_0.2h_cat.18_23.rep



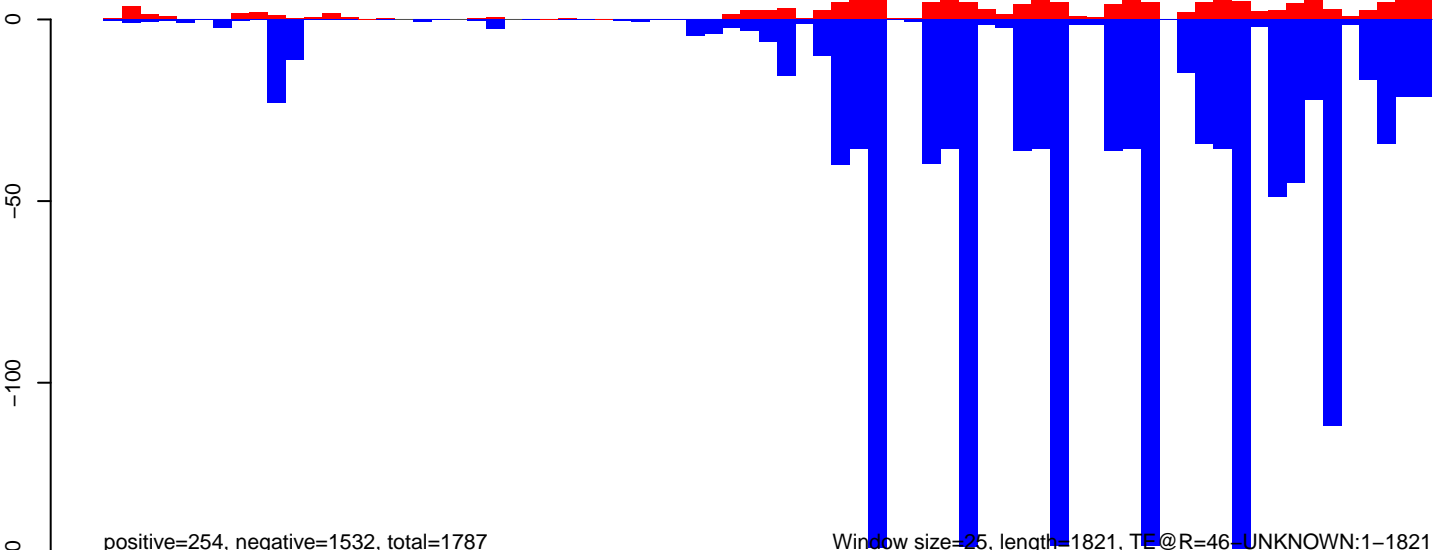
positive=62, negative=211, total=274

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=192, negative=1321, total=1513

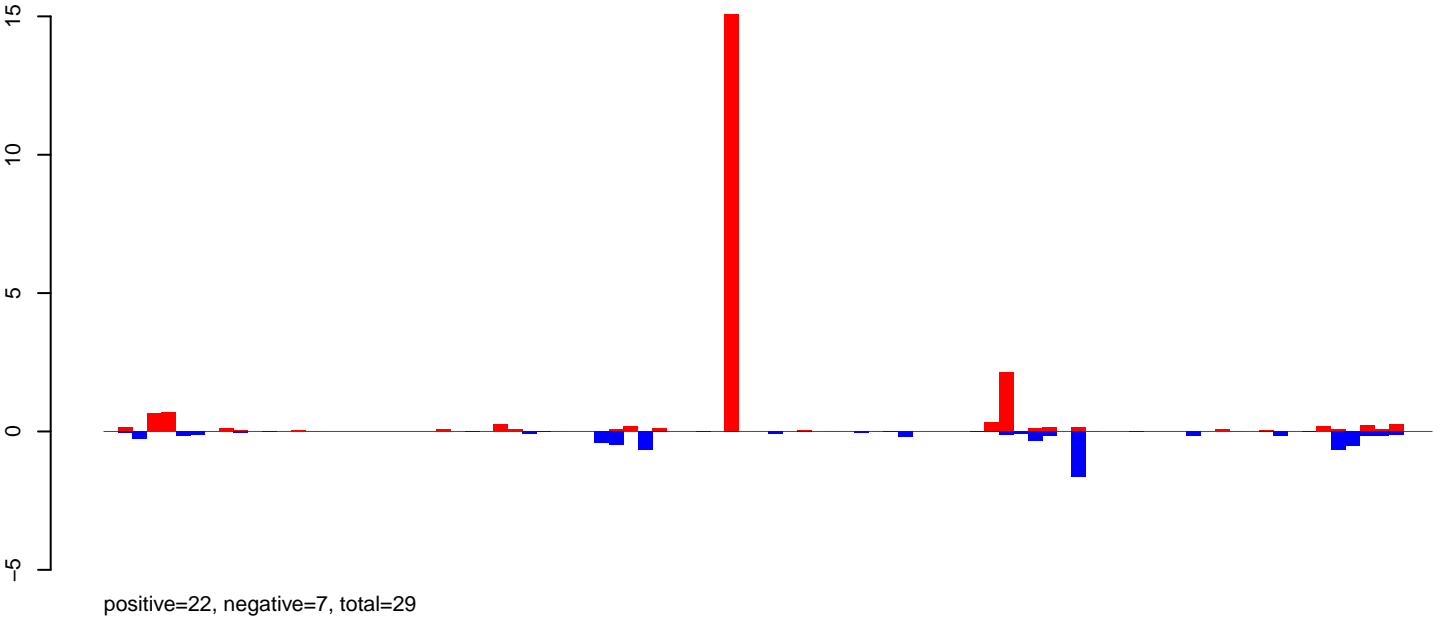
AeAeg_Embryo_0.2h_cat.rep



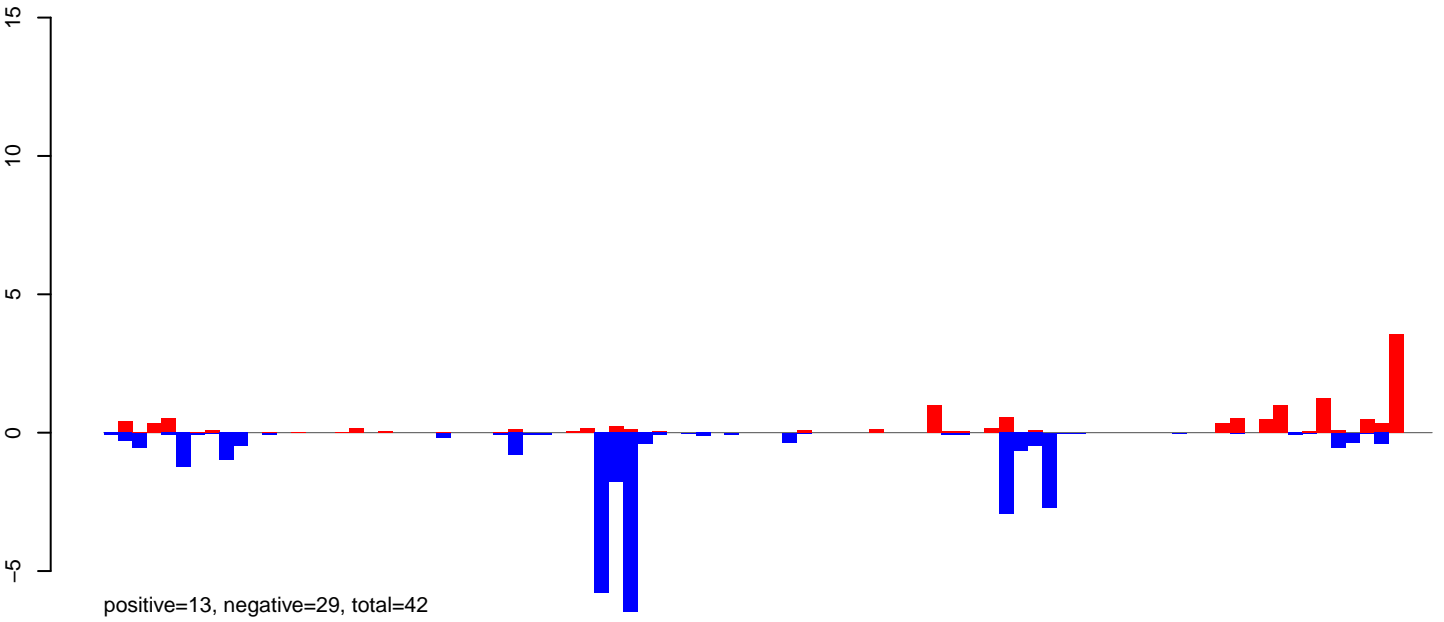
positive=254, negative=1532, total=1787

Window size=25, length=1821, TE@R=46-UNKNOWN:1-1821

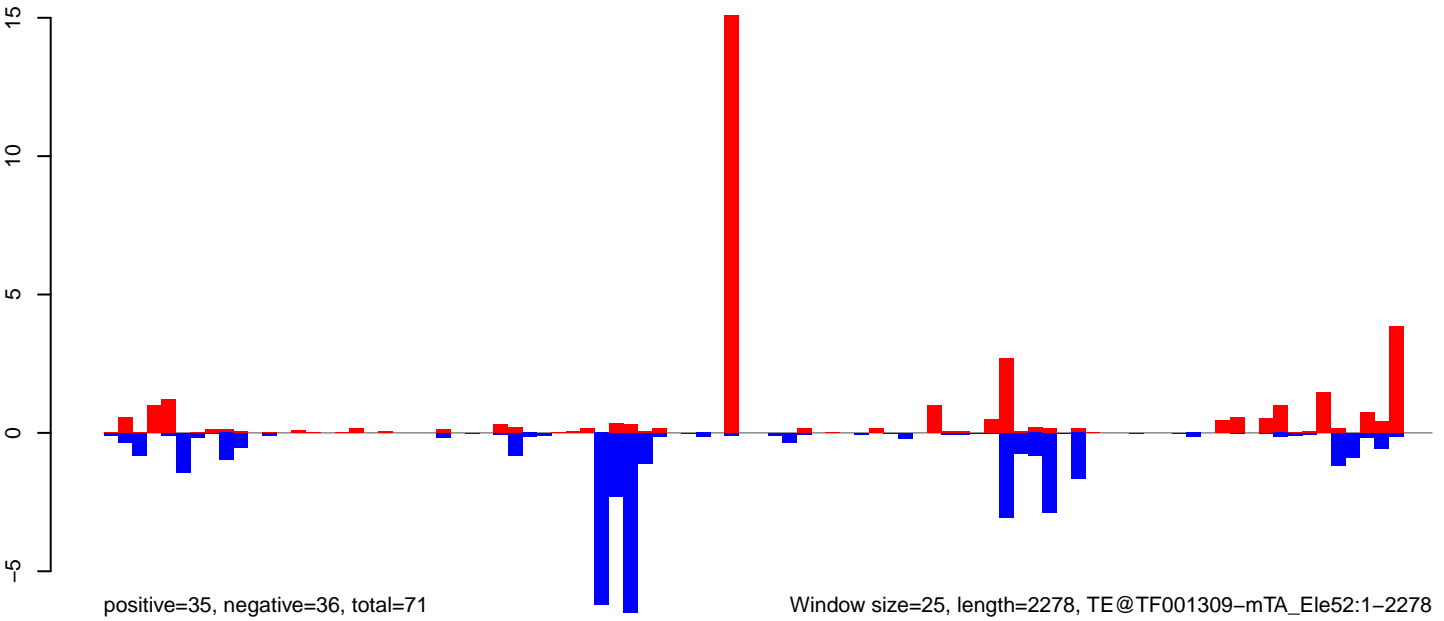
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

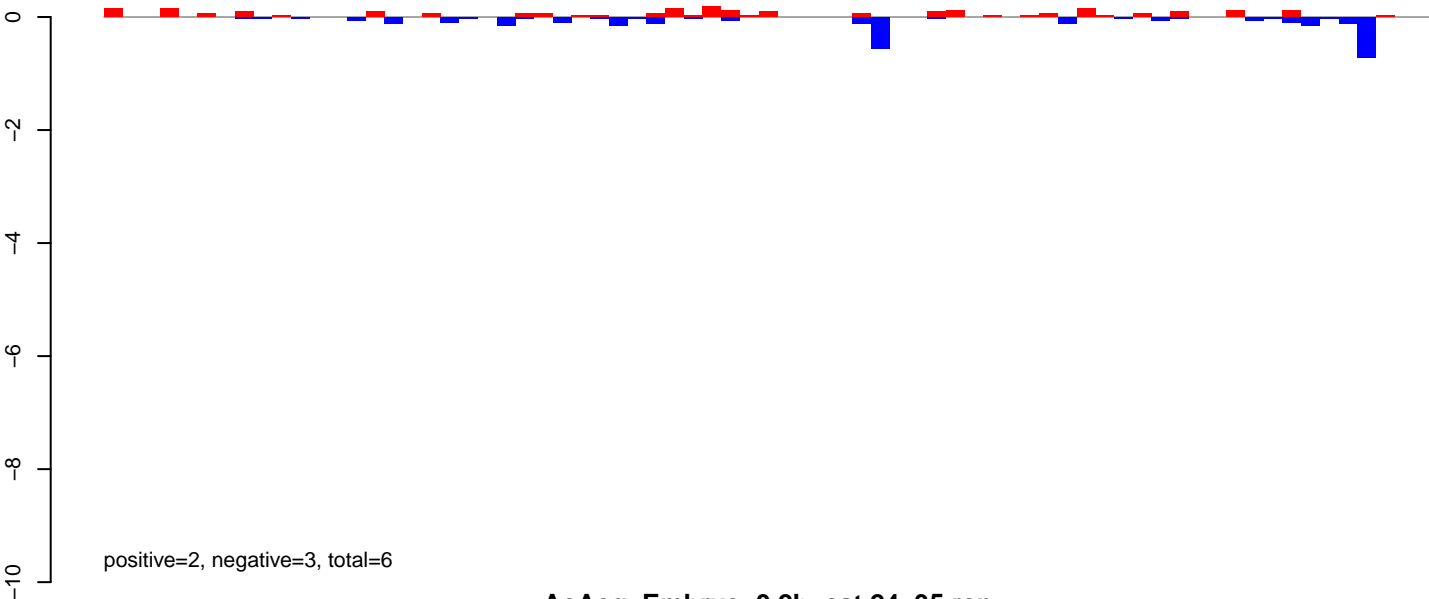


AeAeg_Embryo_0.2h_cat.rep

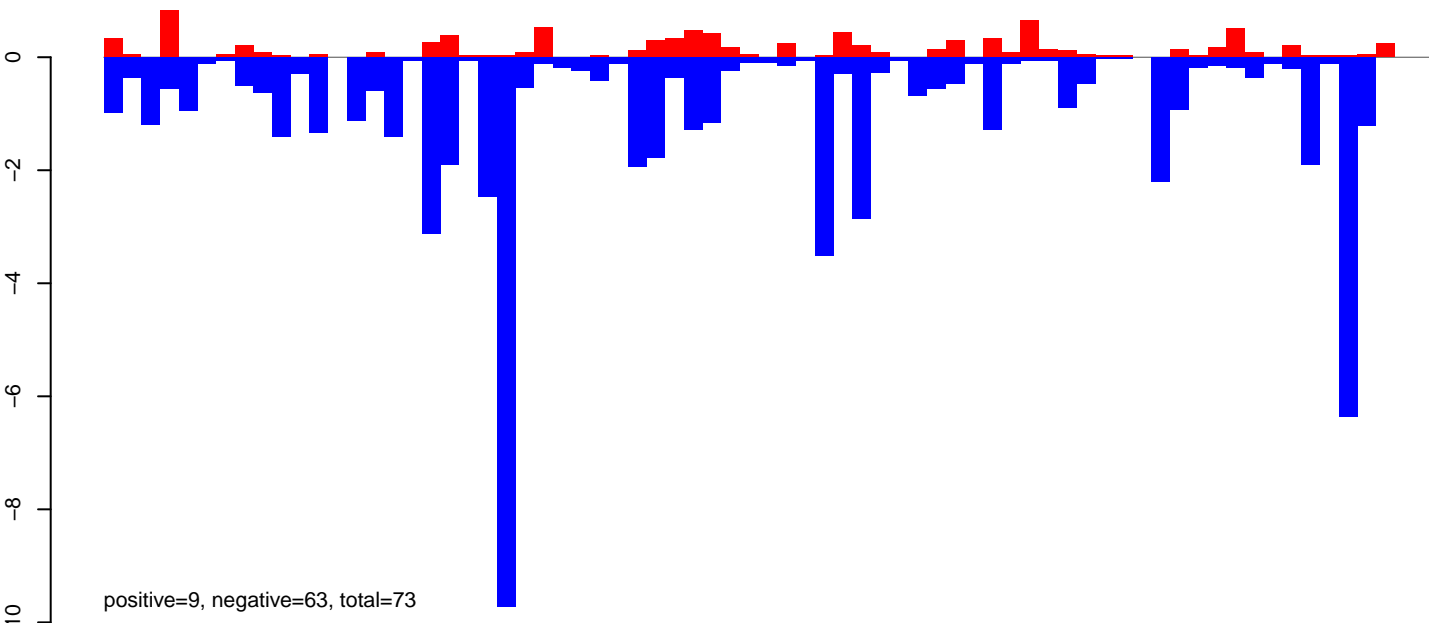


Window size=25, length=2278, TE@TF001309-mTA_Ele52:1-2278

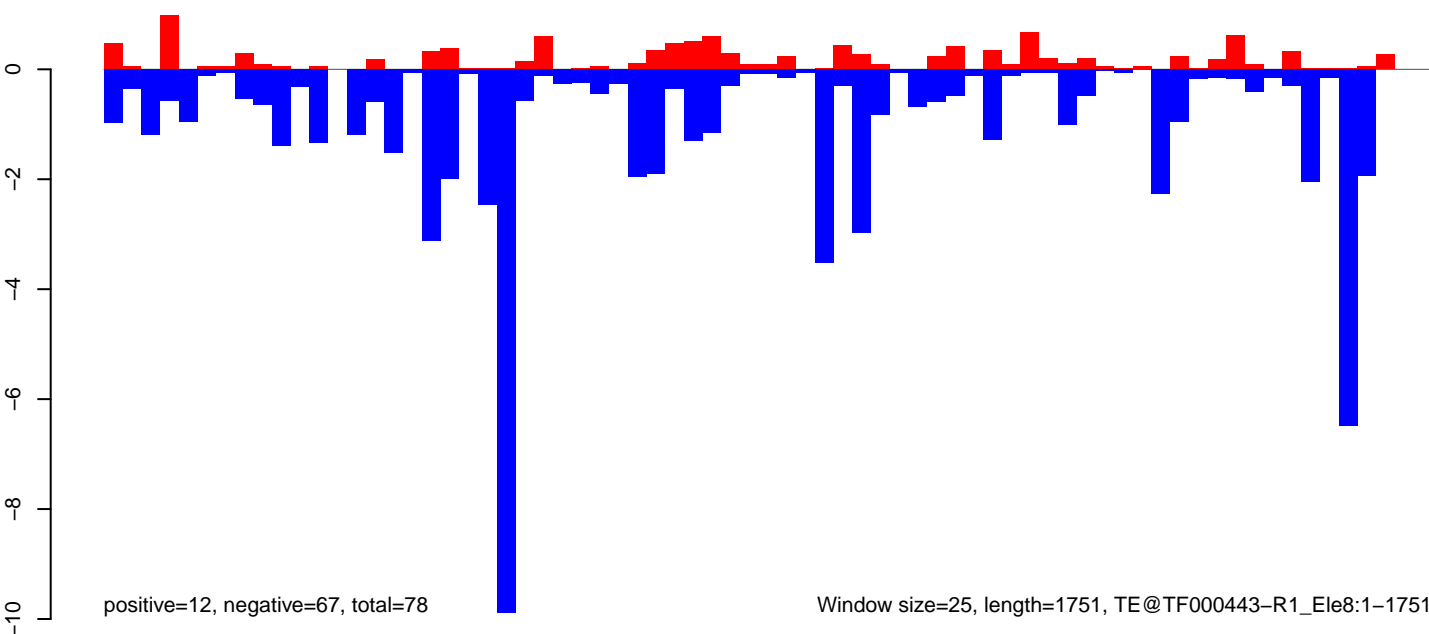
AeAeg_Embryo_0.2h_cat.18_23.rep



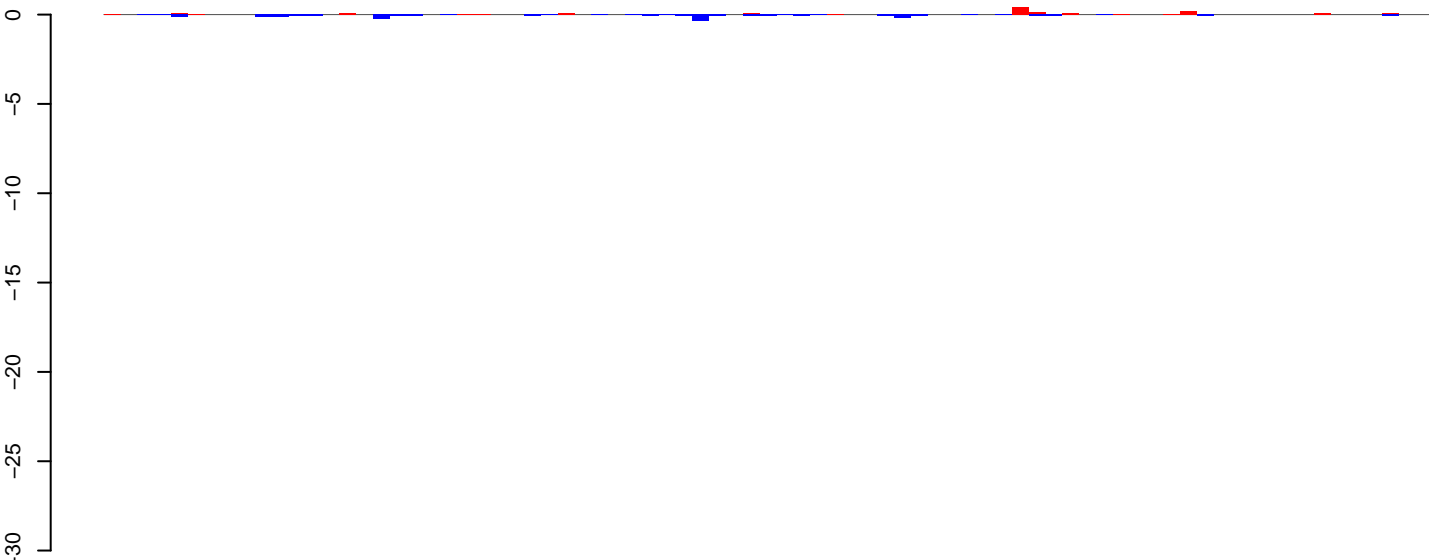
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

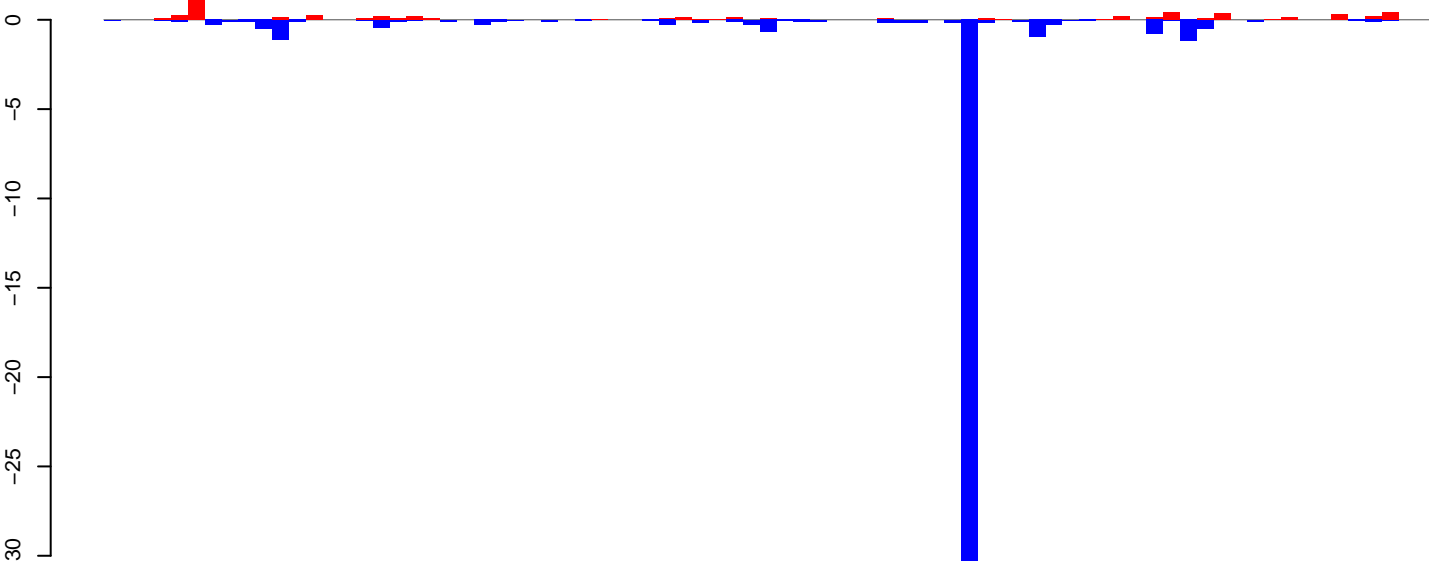


AeAeg_Embryo_0.2h_cat.18_23.rep



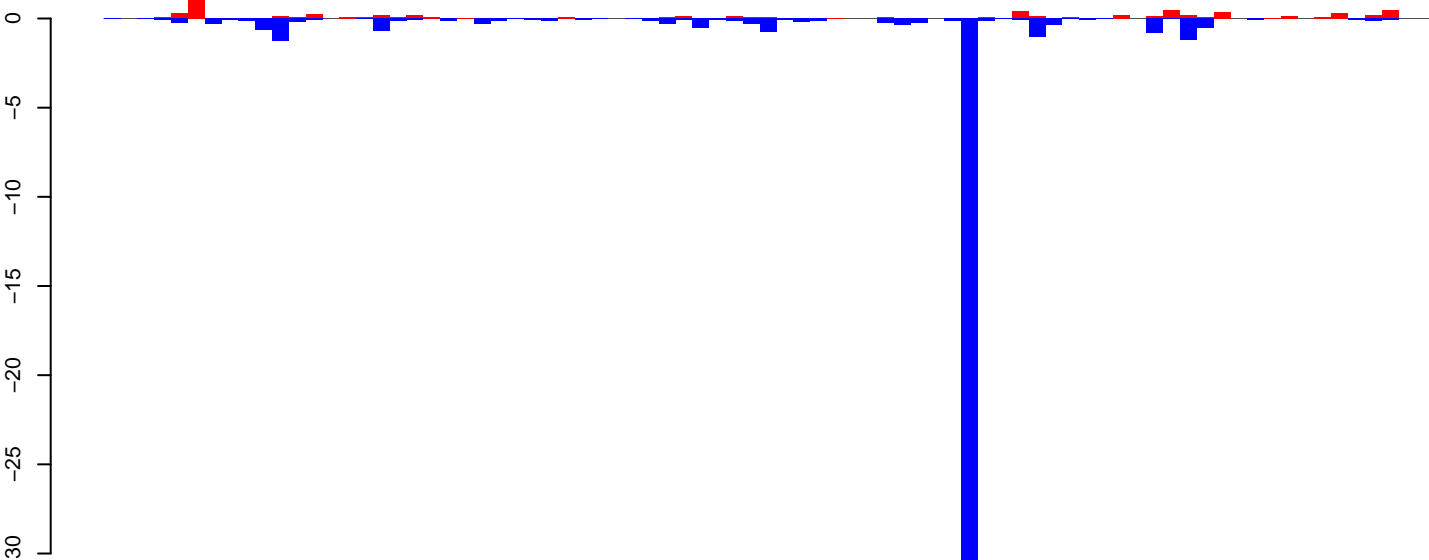
positive=1, negative=3, total=4

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=5, negative=43, total=48

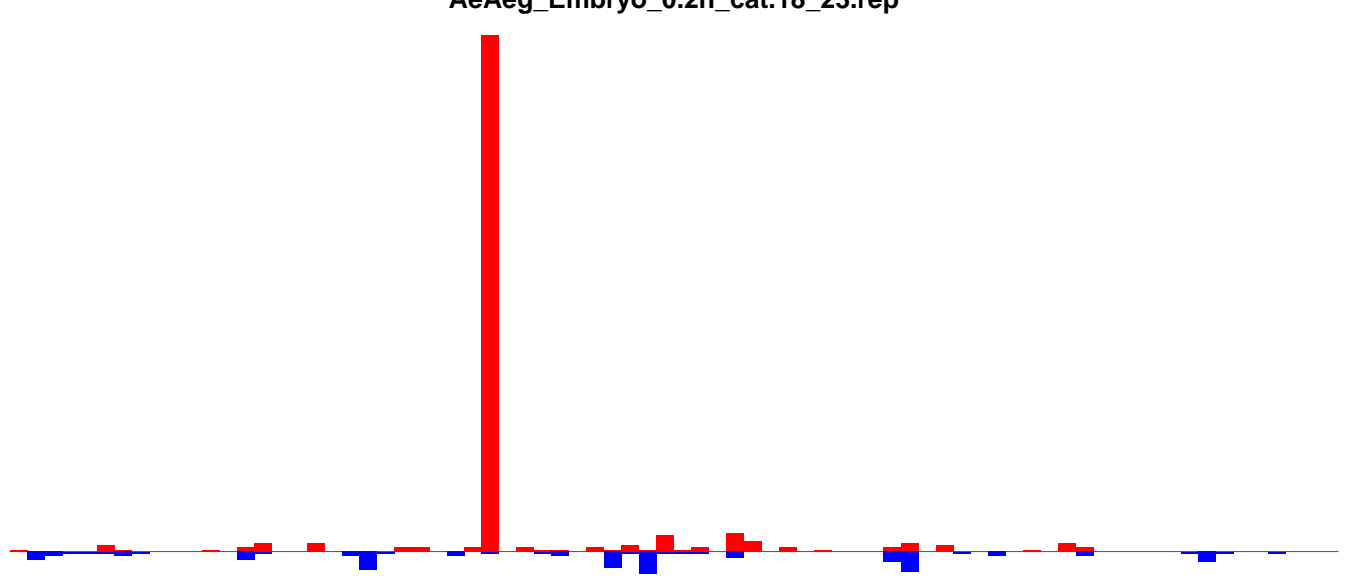
AeAeg_Embryo_0.2h_cat.rep



positive=7, negative=46, total=53

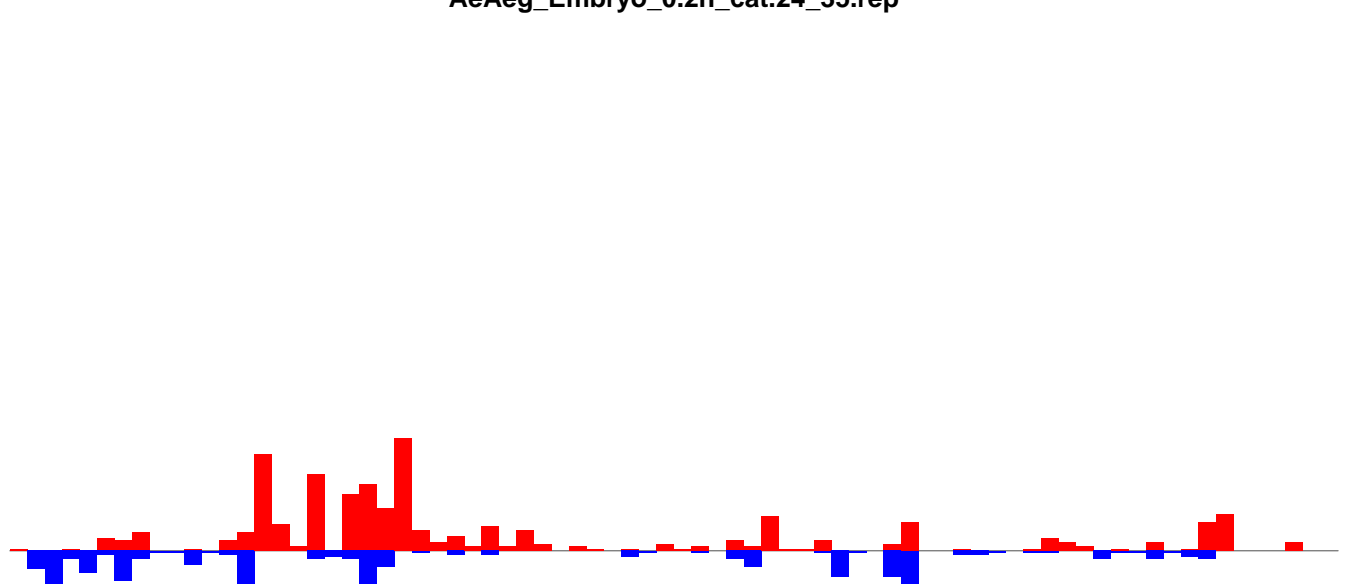
Window size=25, length=1967, TE@R=889-UNKNOWN:1-1967

AeAeg_Embryo_0.2h_cat.18_23.rep



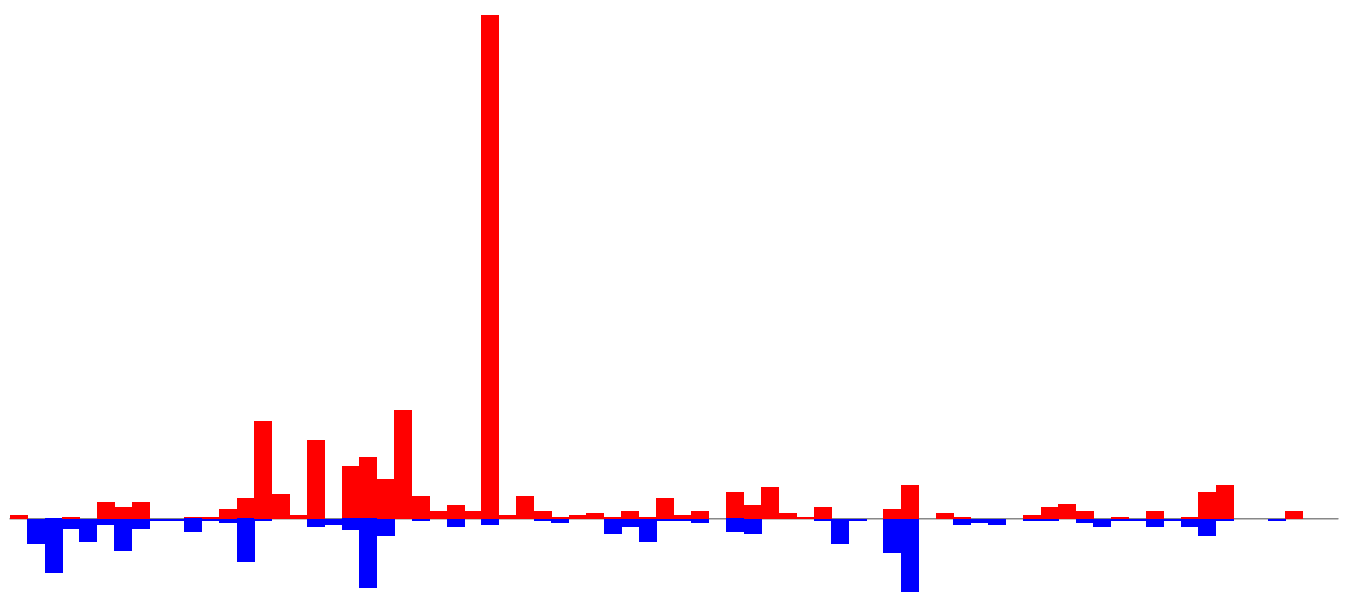
positive=10, negative=3, total=13

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=13, negative=8, total=21

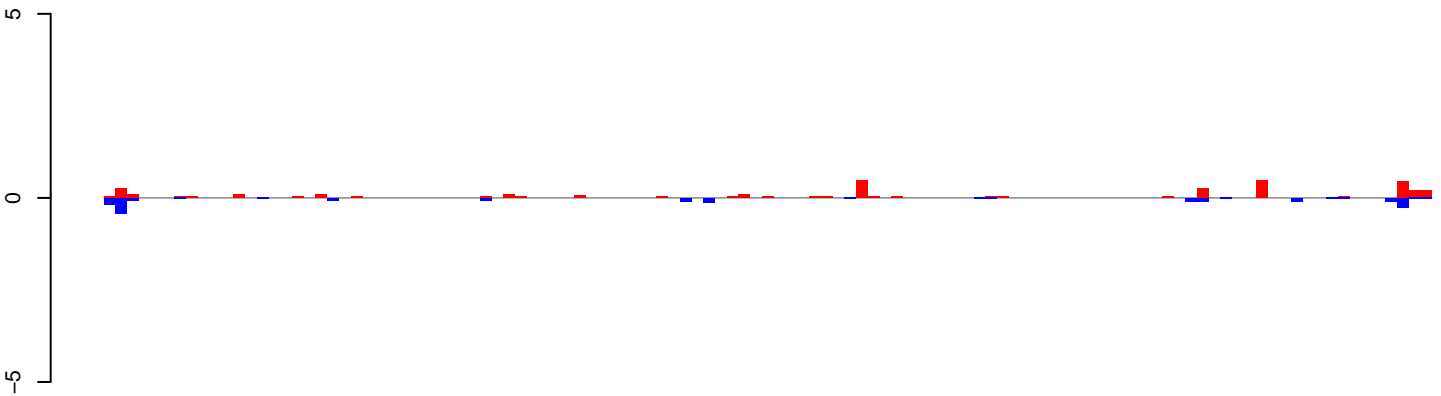
AeAeg_Embryo_0.2h_cat.rep



positive=23, negative=11, total=34

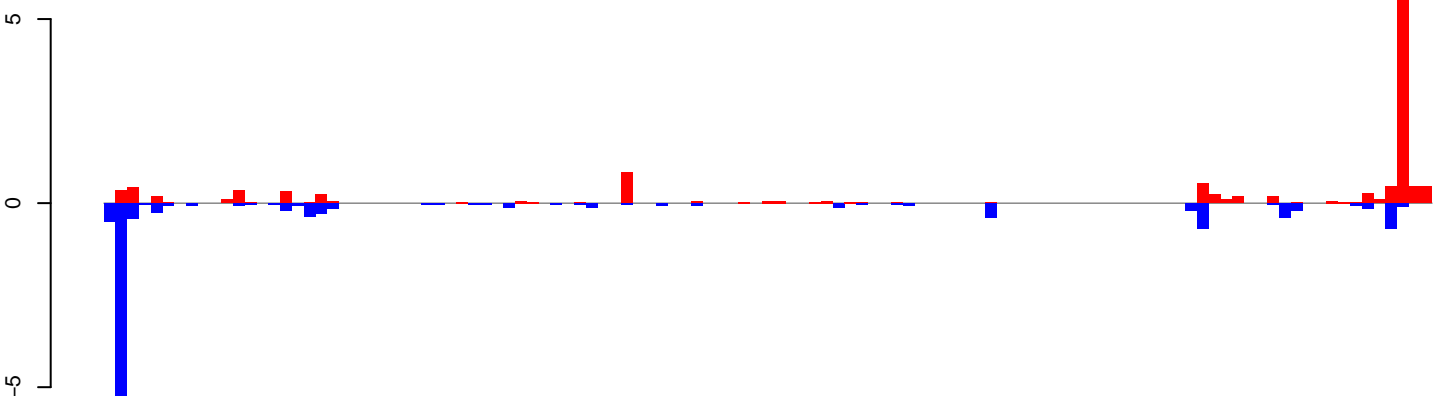
Window size=25, length=1880, TE@R=369-UNKNOWN:1-1880

AeAeg_Embryo_0.2h_cat.18_23.rep



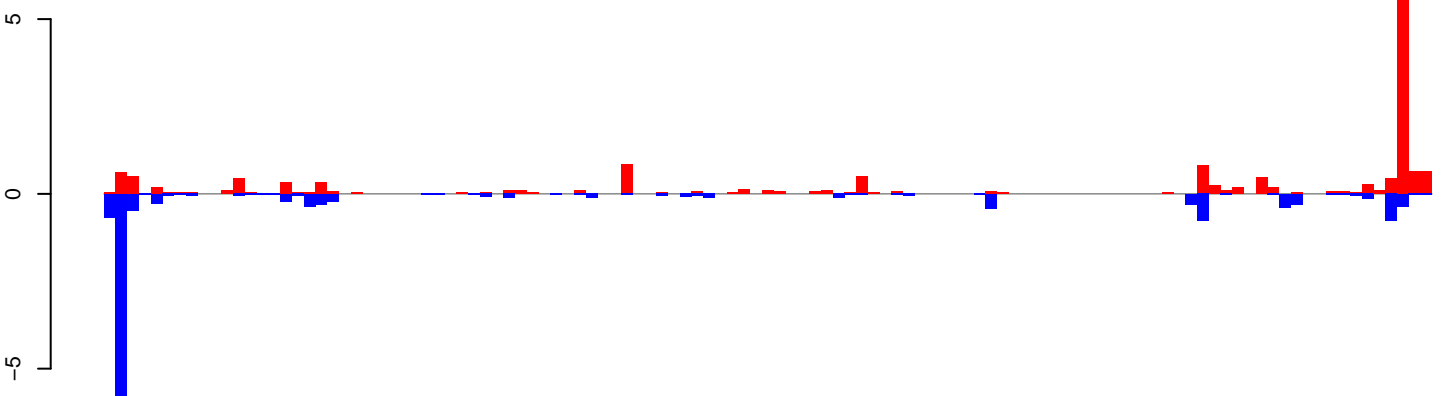
positive=3, negative=2, total=5

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=15, negative=14, total=29

AeAeg_Embryo_0.2h_cat.rep

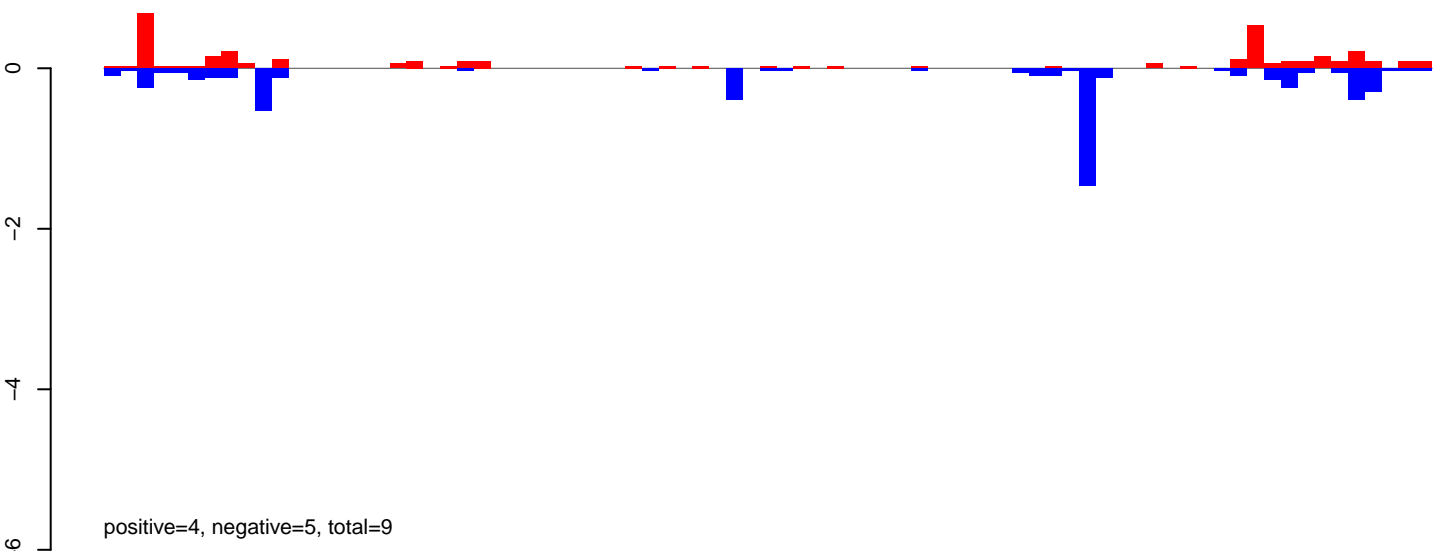


positive=18, negative=16, total=34

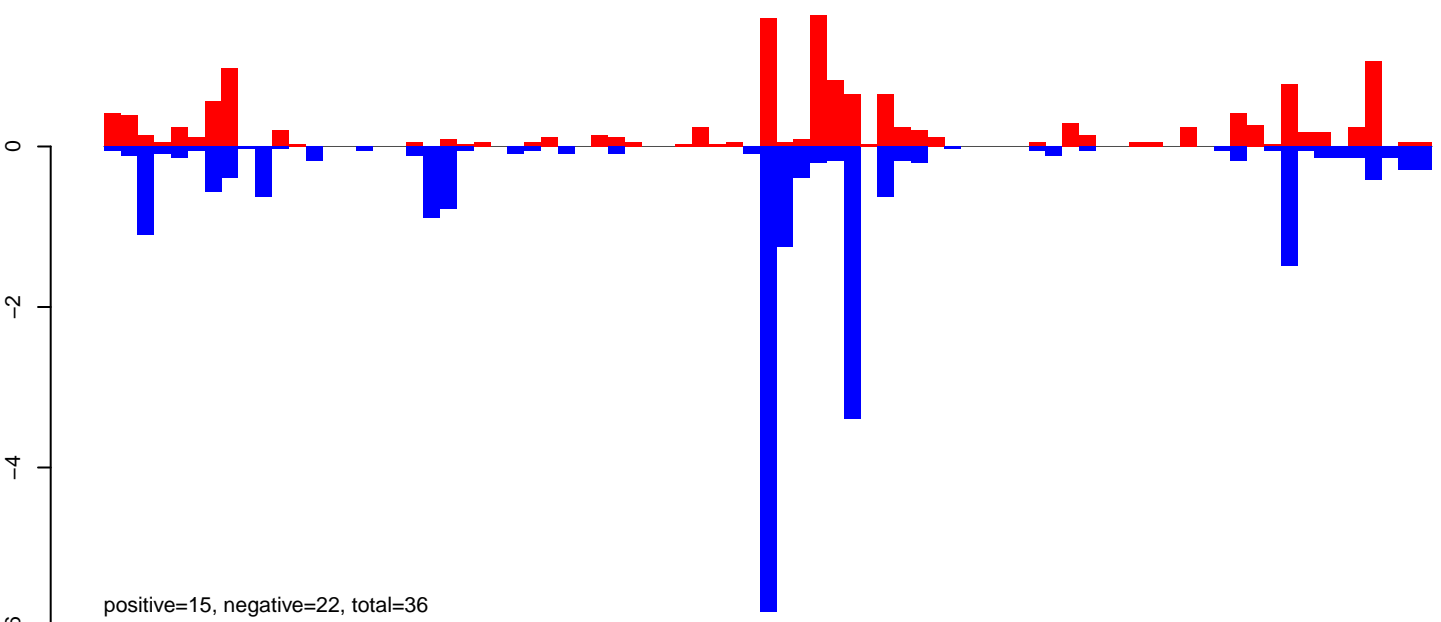
Window size=25, length=2824, TE@DNA-5_Ae:1-2824

0 500 1000 1500 2000 2500

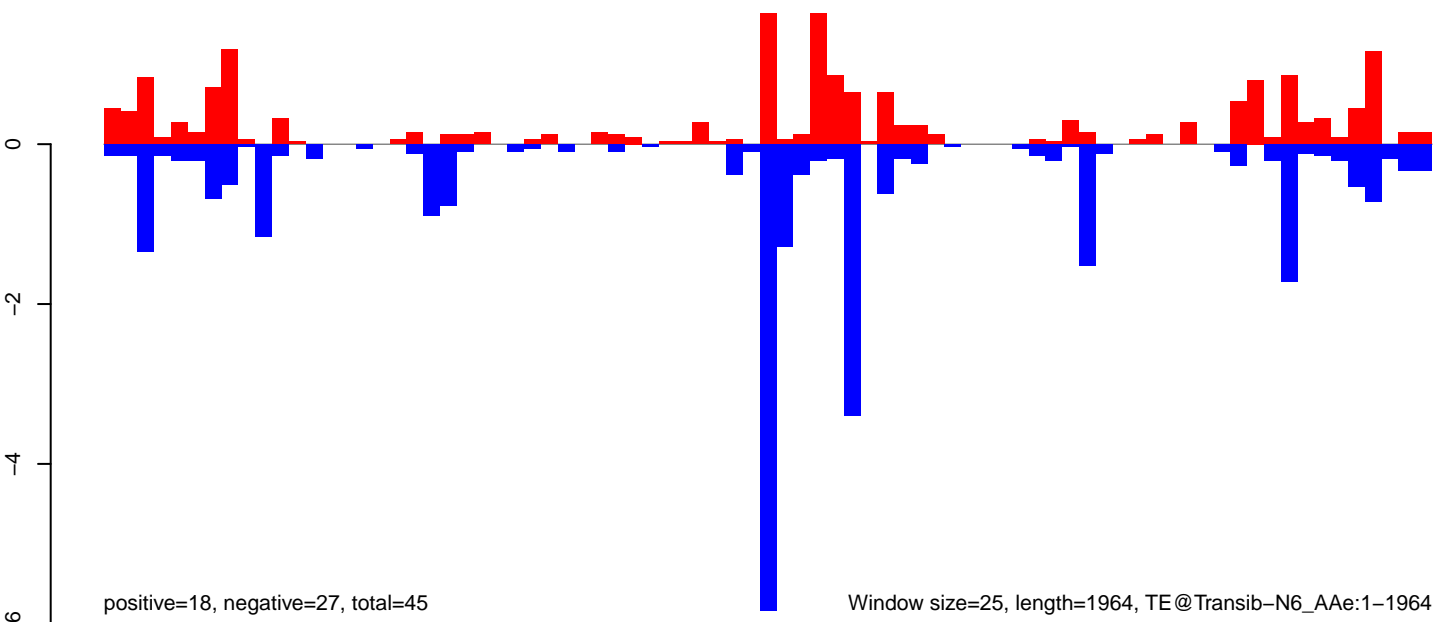
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



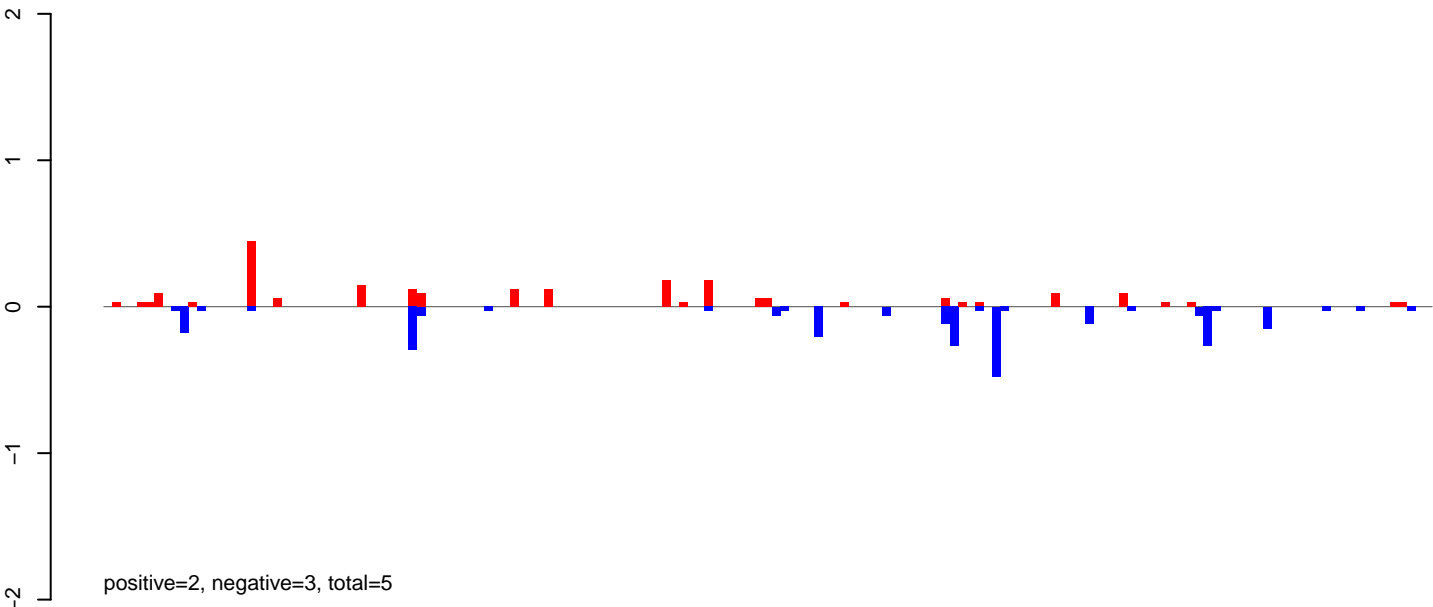
AeAeg_Embryo_0.2h_cat.rep



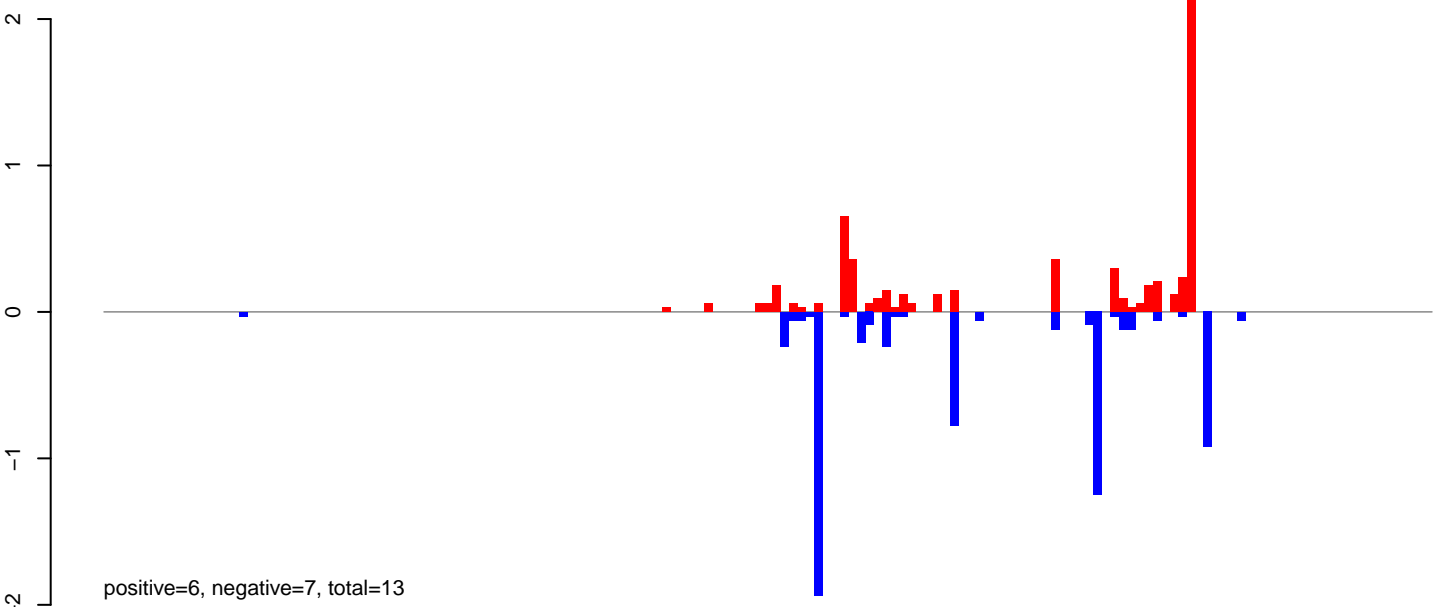
Window size=25, length=1964, TE@Transib-N6_AAe:1-1964

0 500 1000 1500 2000

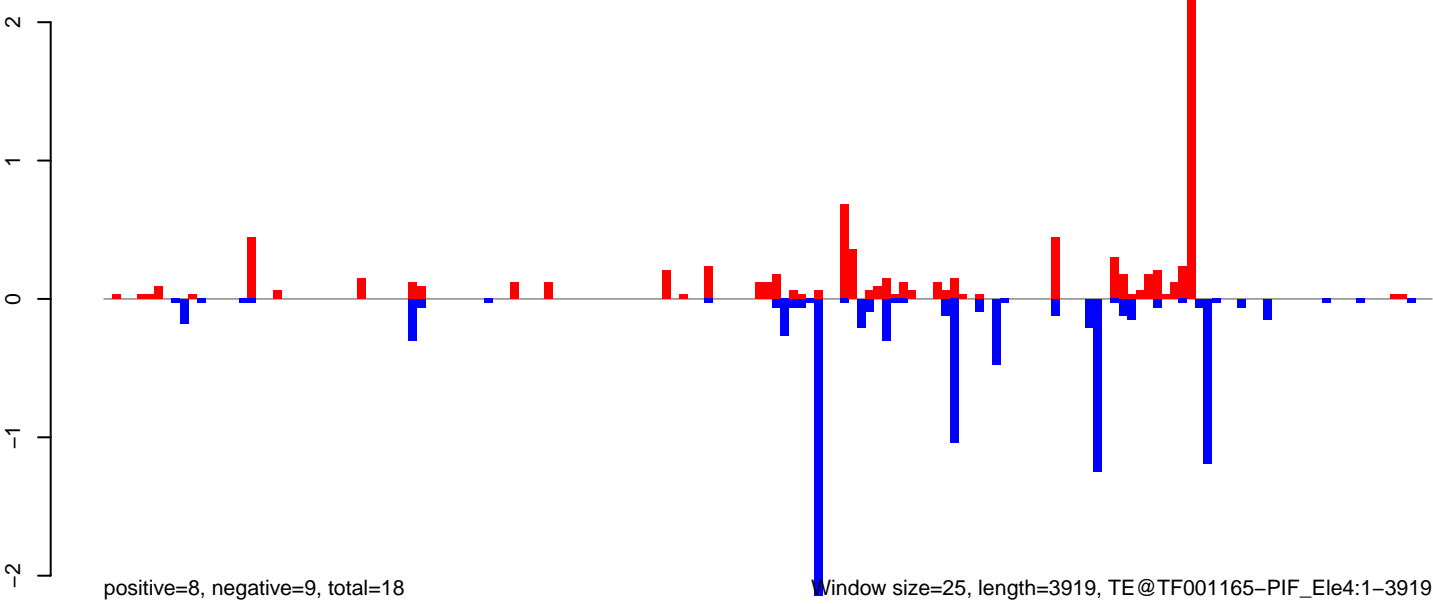
AeAeg_Embryo_0.2h_cat.18_23.rep



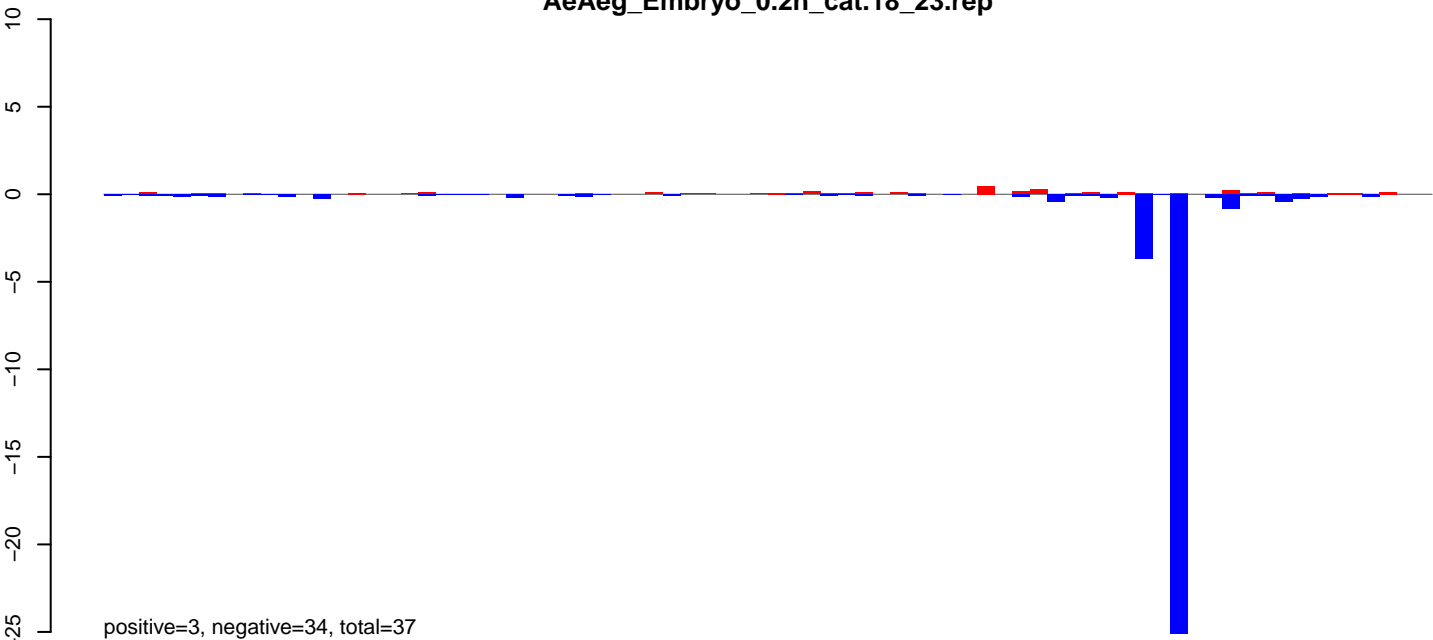
AeAeg_Embryo_0.2h_cat.24_35.rep



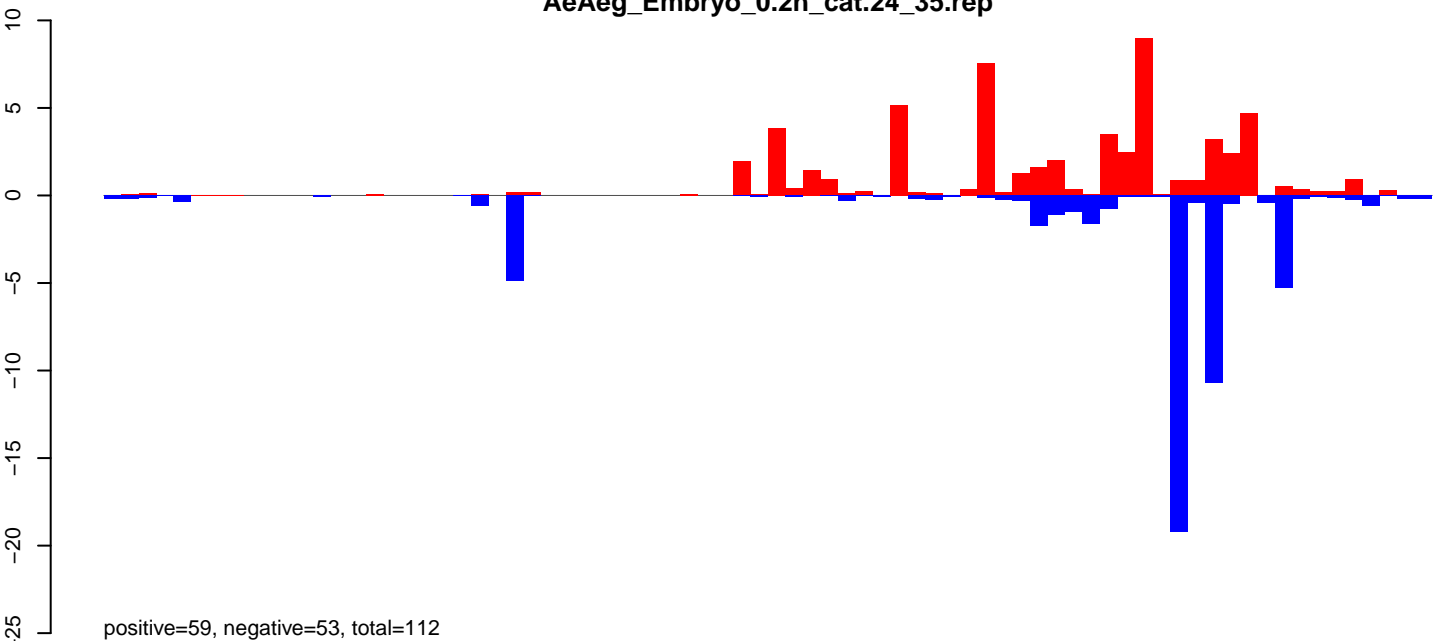
AeAeg_Embryo_0.2h_cat.rep



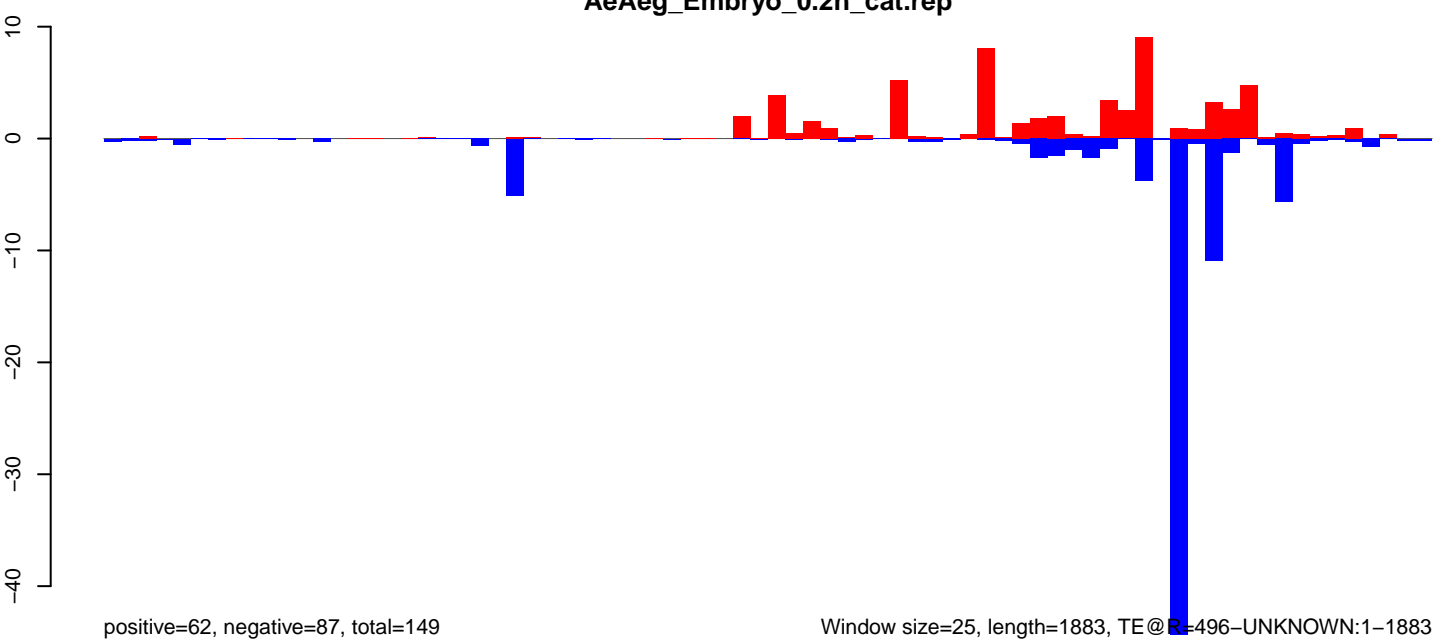
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



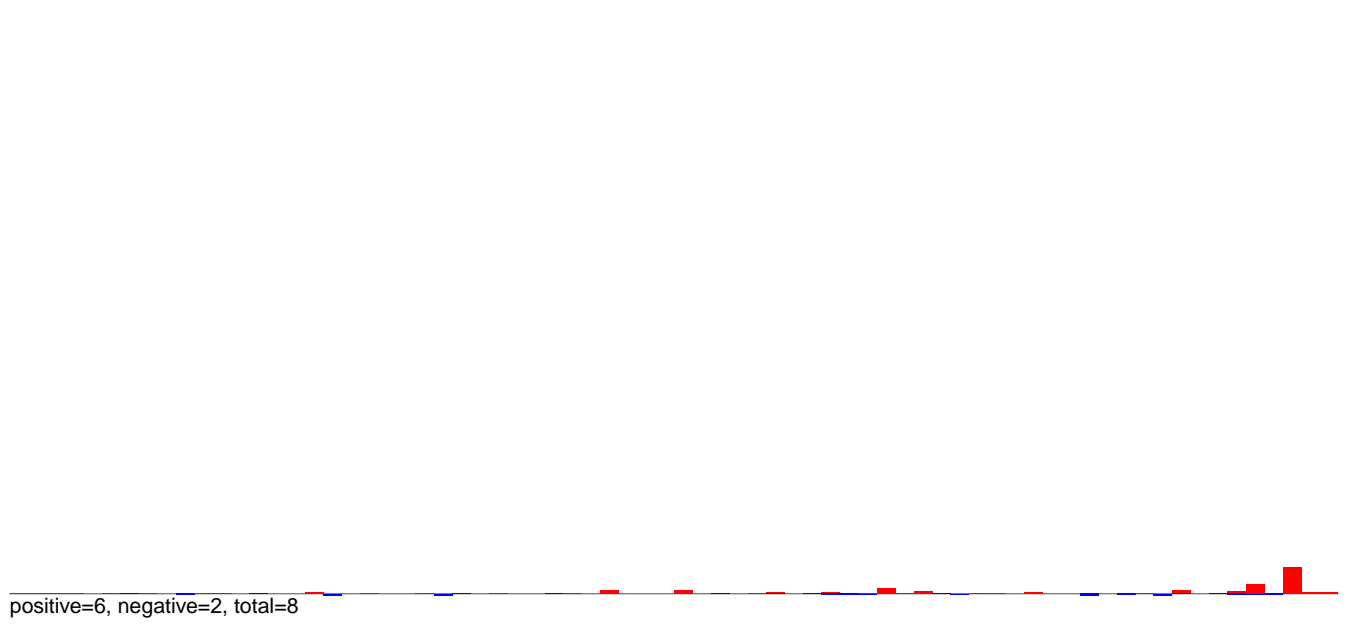
AeAeg_Embryo_0.2h_cat.rep



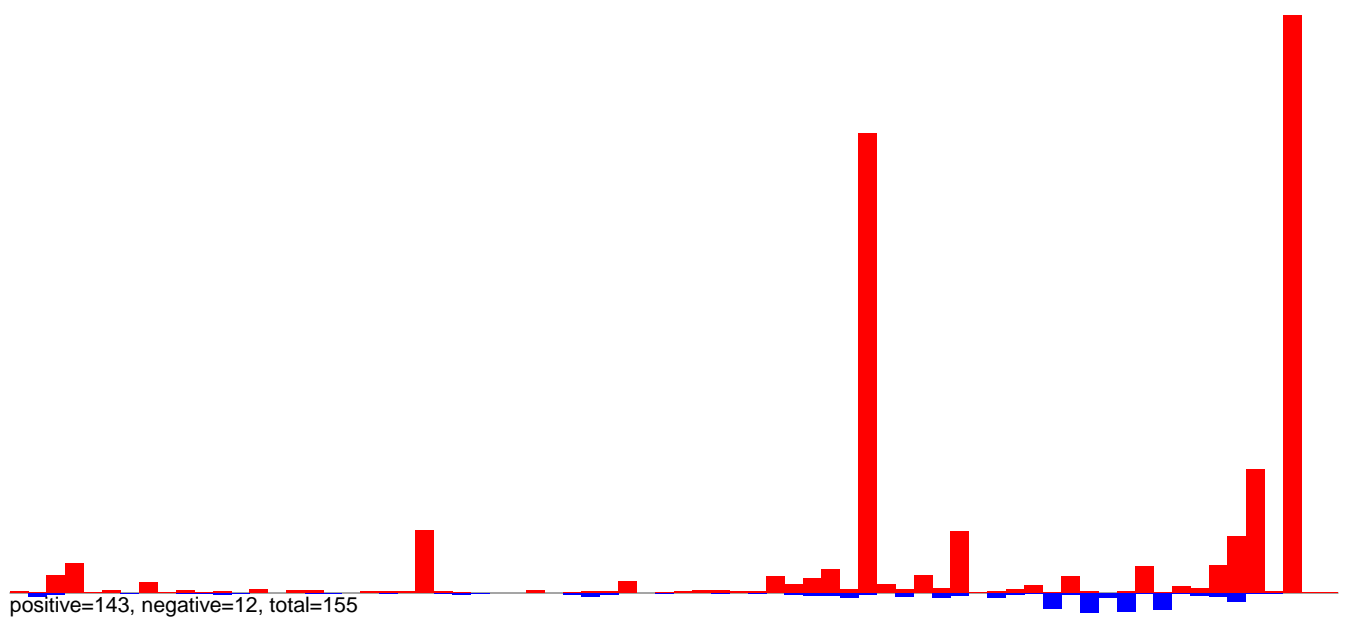
Window size=25, length=1883, TE@R=496-UNKNOWN:1-1883

0 500 1000 1500 2000

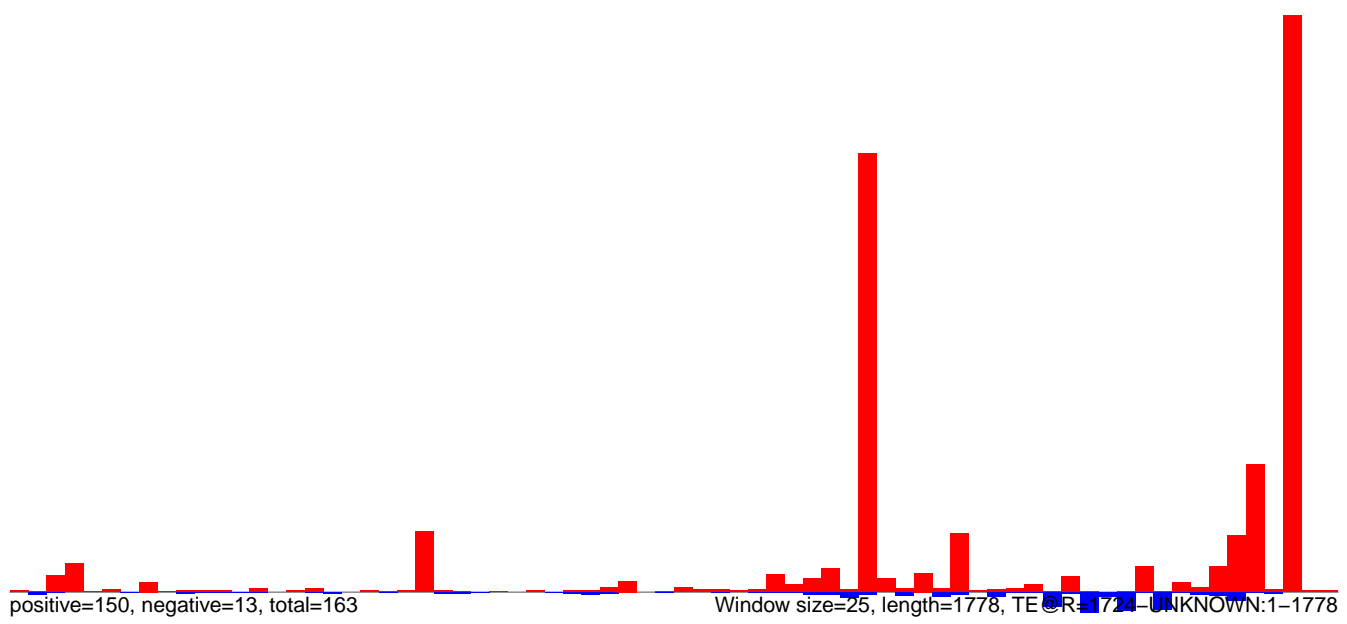
AeAeg_Embryo_0.2h_cat.18_23.rep



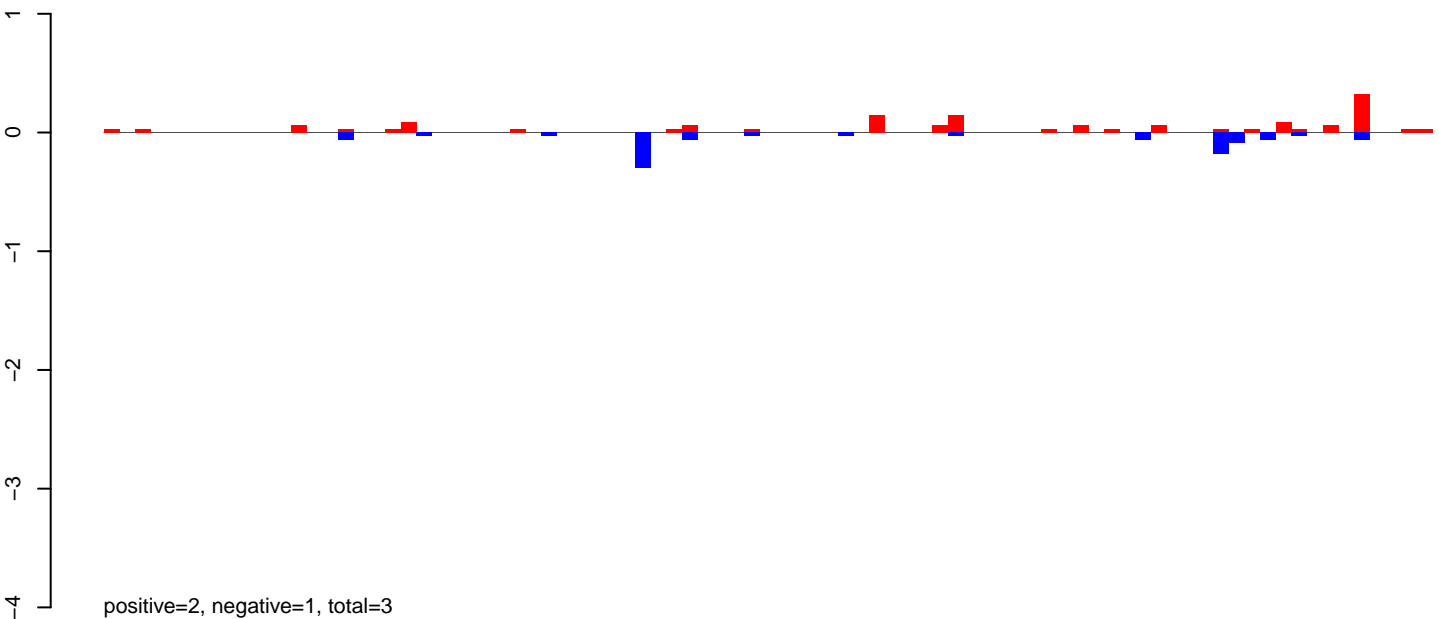
AeAeg_Embryo_0.2h_cat.24_35.rep



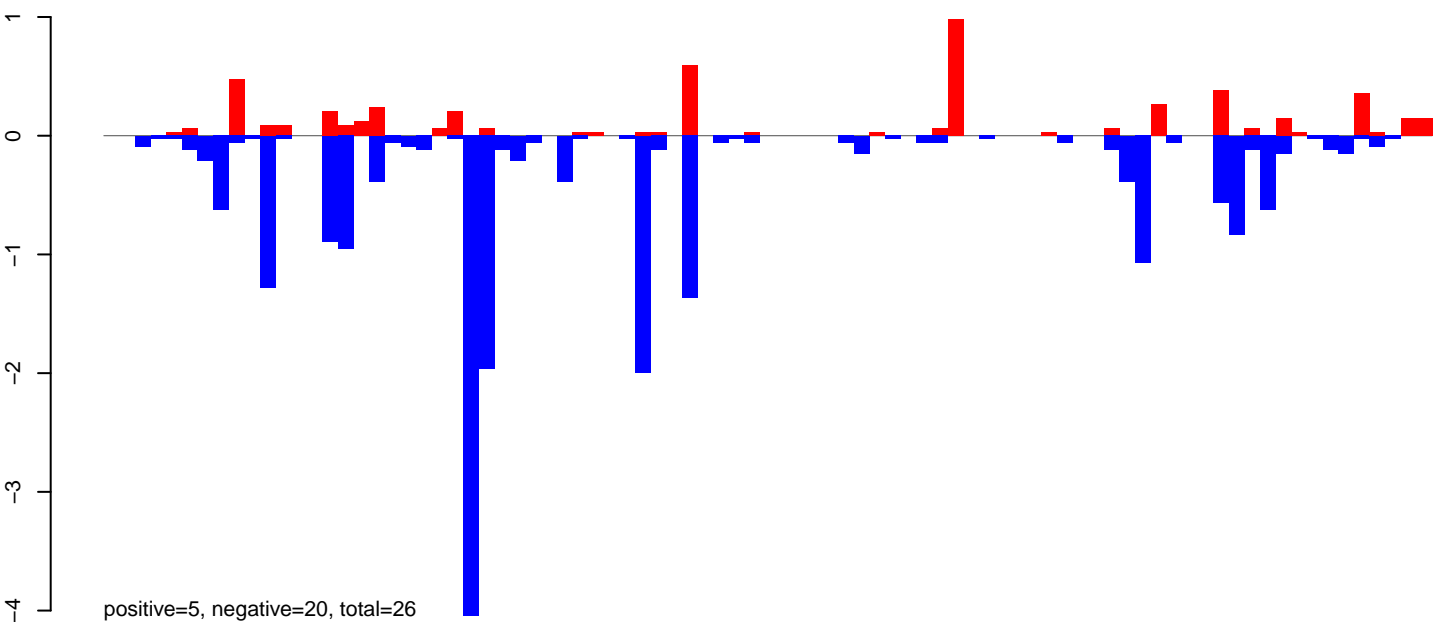
AeAeg_Embryo_0.2h_cat.rep



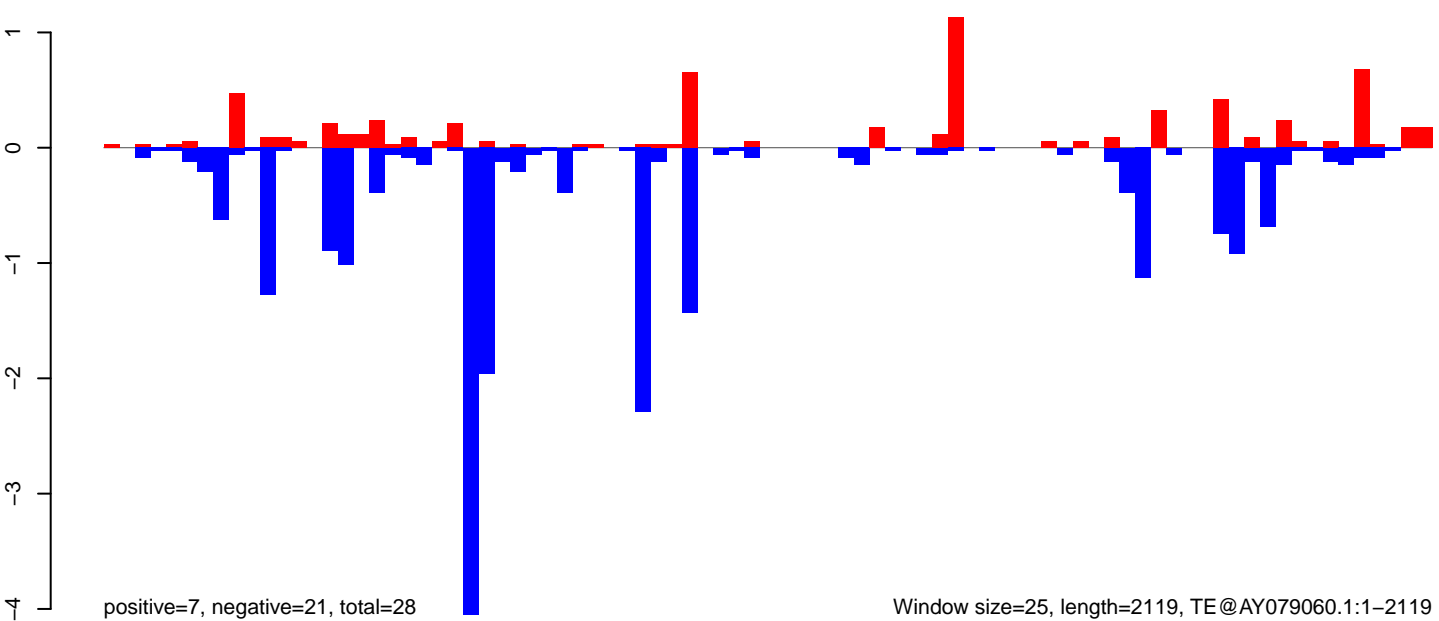
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



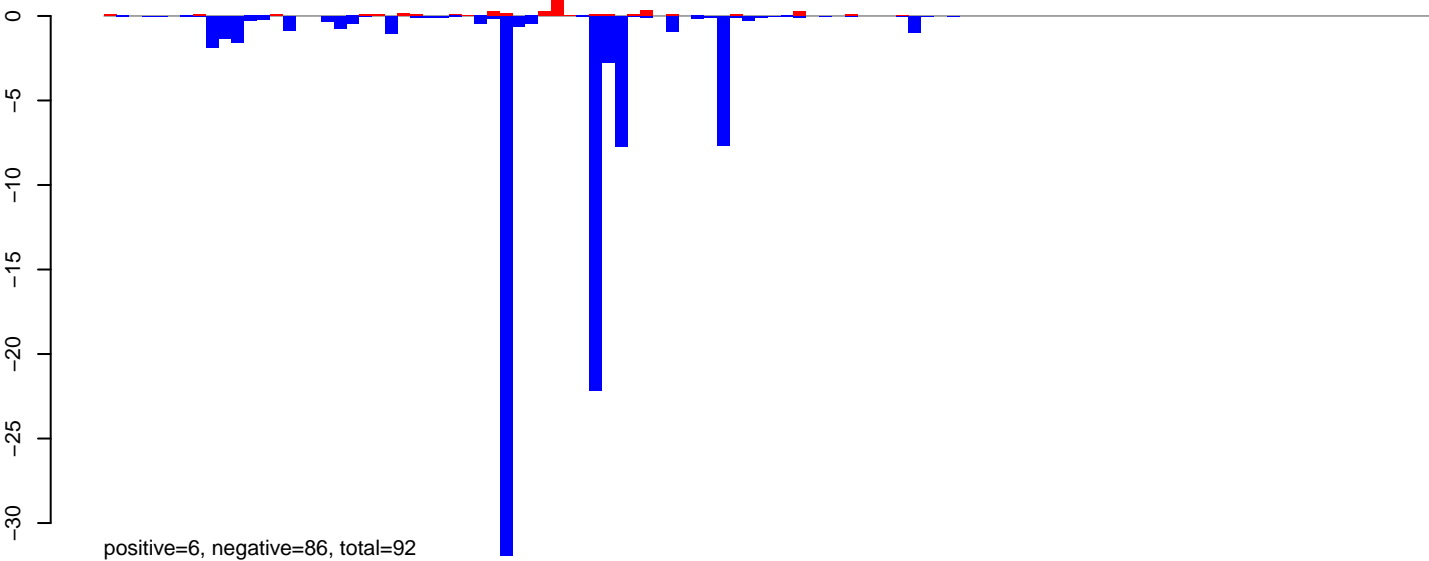
AeAeg_Embryo_0.2h_cat.rep



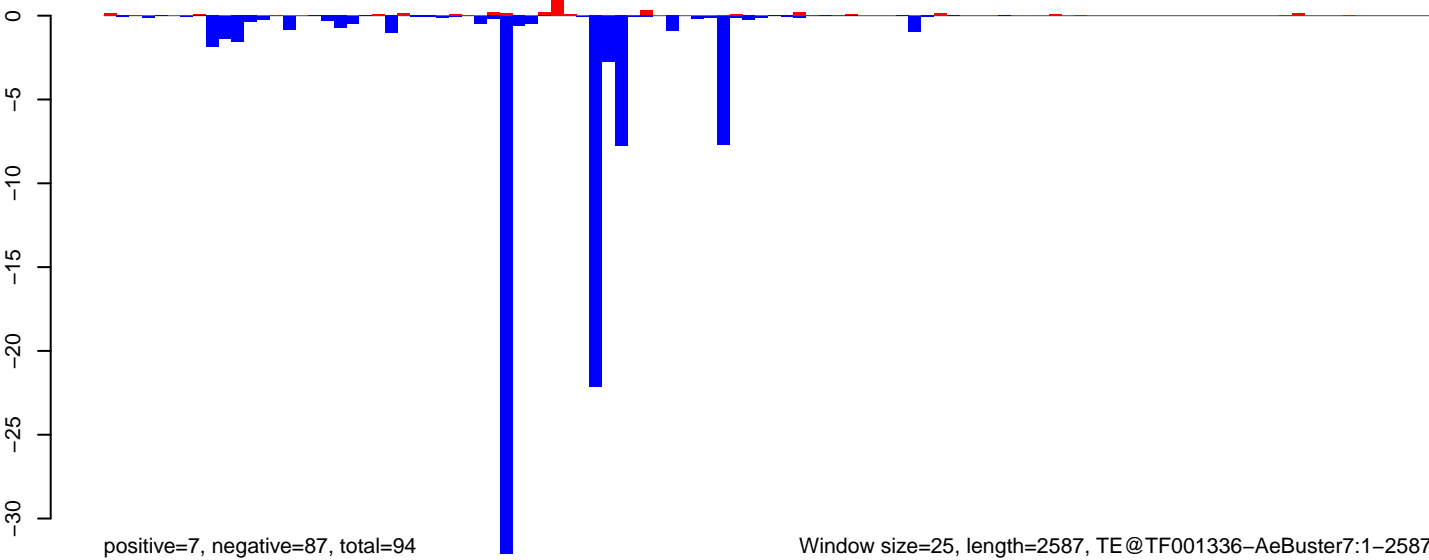
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

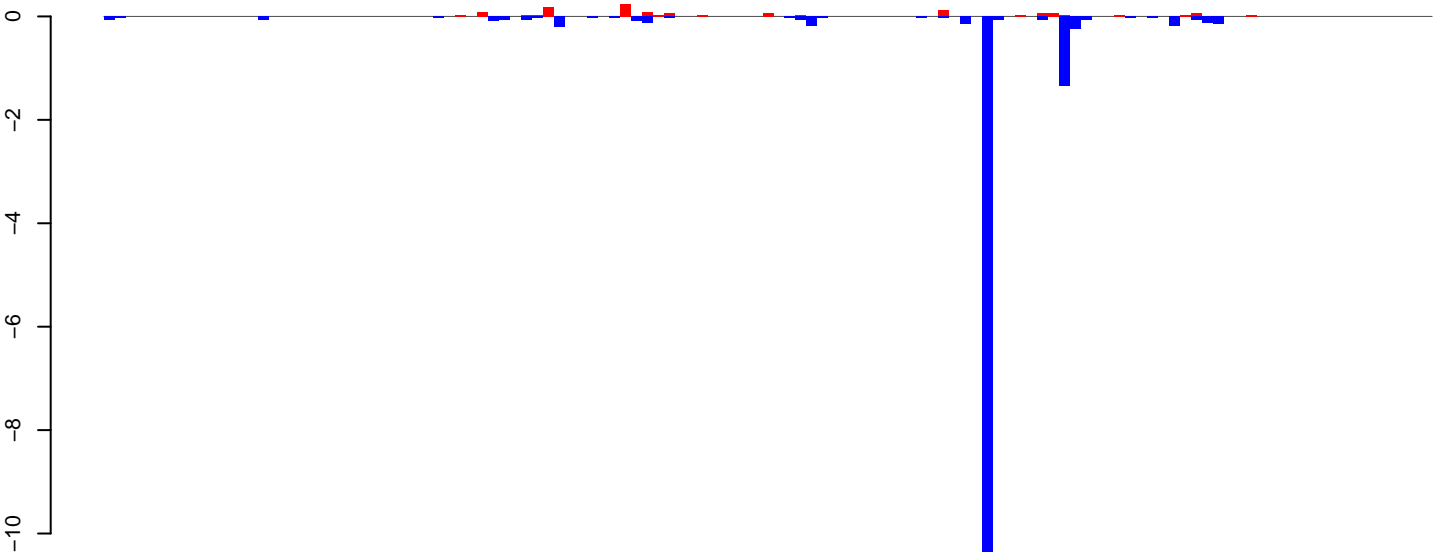


AeAeg_Embryo_0.2h_cat.18_23.rep



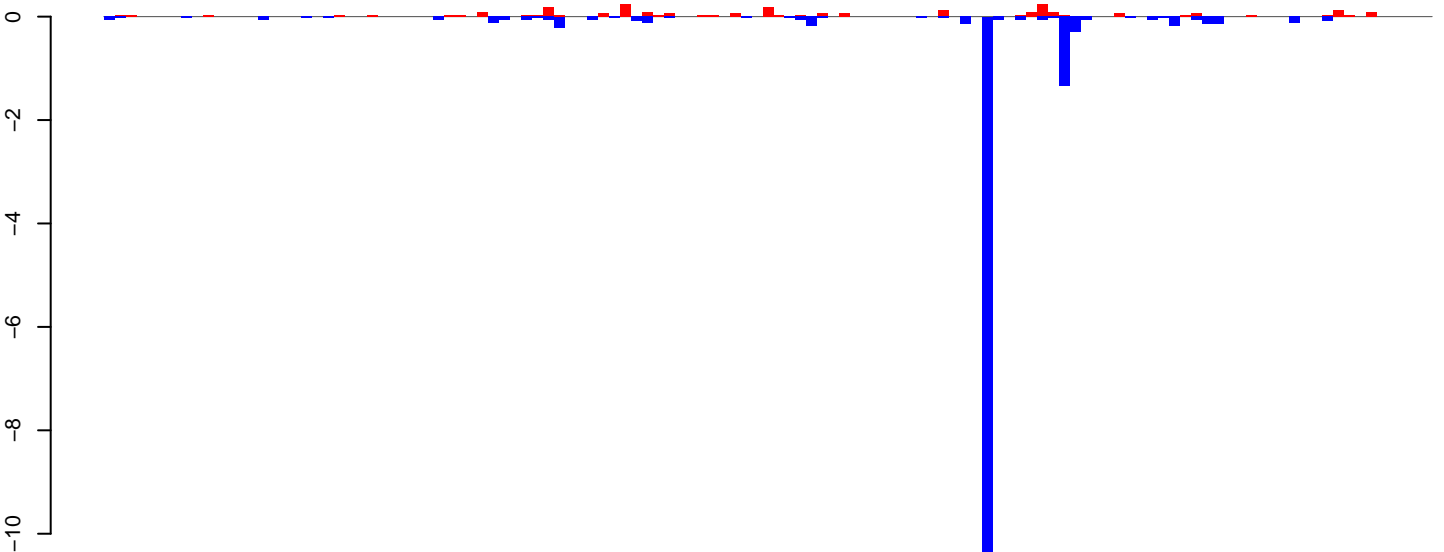
positive=1, negative=1, total=2

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=1, negative=15, total=16

AeAeg_Embryo_0.2h_cat.rep

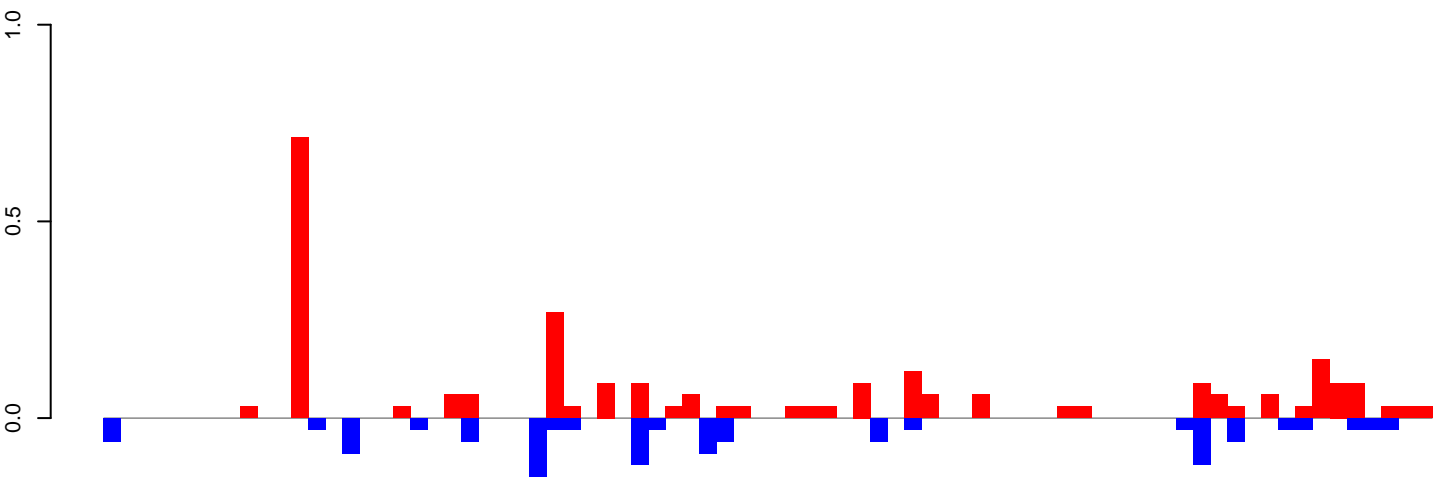


positive=3, negative=16, total=18

Window size=25, length=3012, TE@TF001188-AeBuster5:1-3012

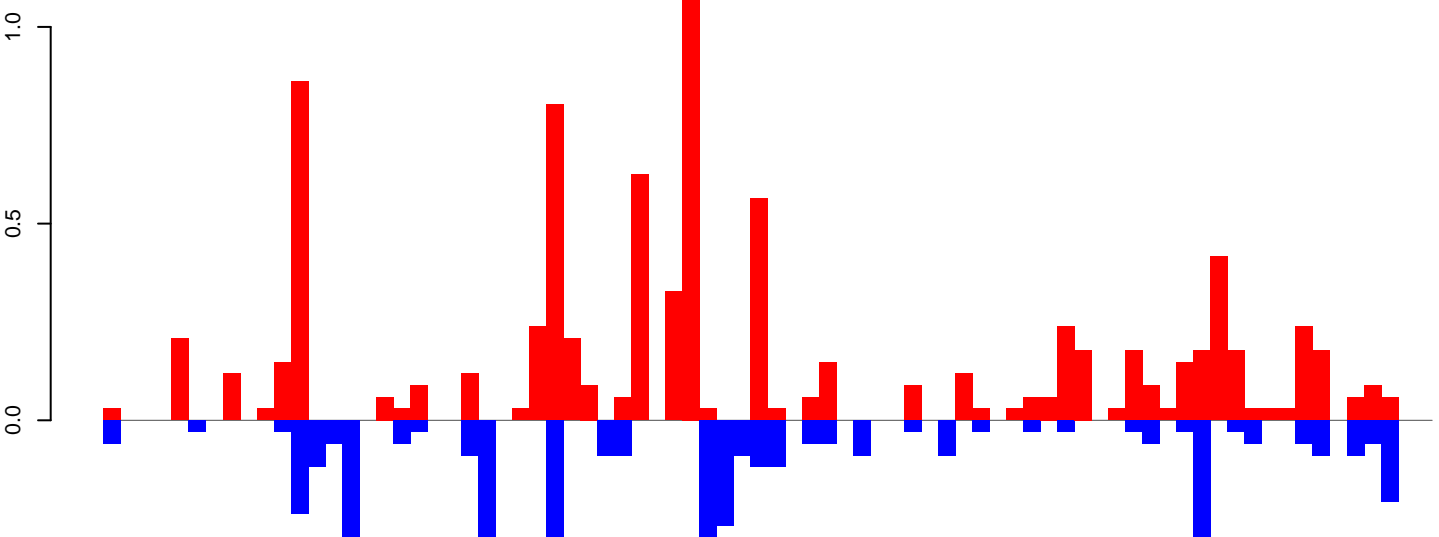
0 500 1000 1500 2000 2500 3000

AeAeg_Embryo_0.2h_cat.18_23.rep



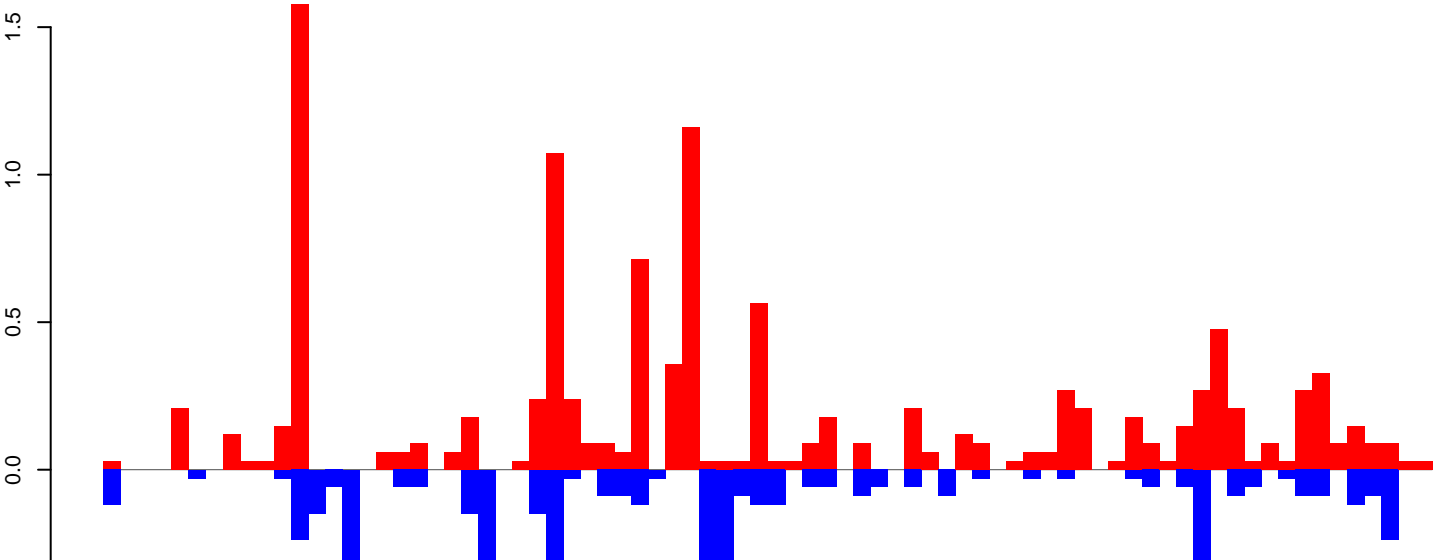
positive=3, negative=1, total=4

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=9, negative=4, total=13

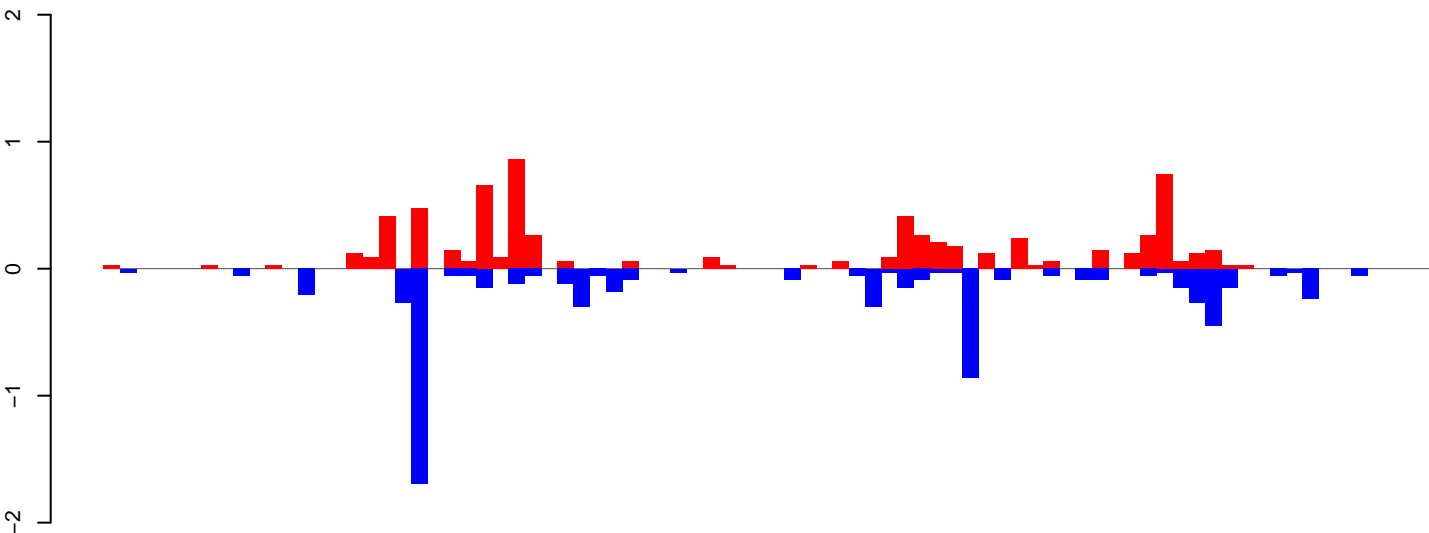
AeAeg_Embryo_0.2h_cat.rep



positive=11, negative=6, total=17

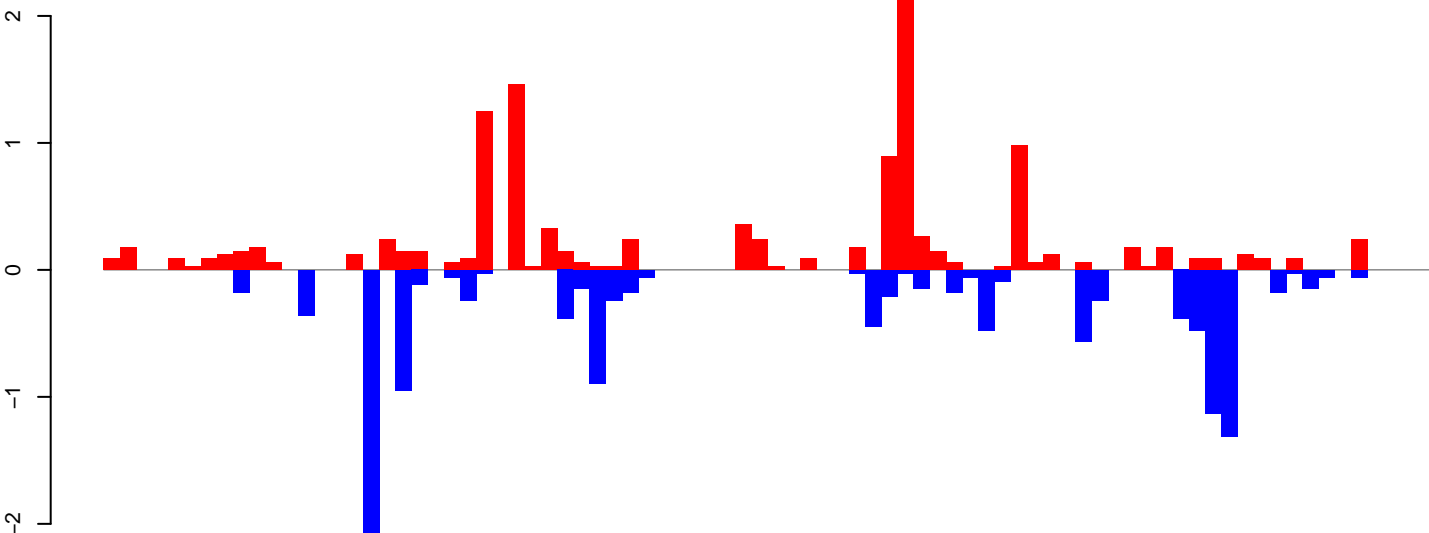
Window size=25, length=1937, TE@Shinagawa-7_Ae:1-1937

AeAeg_Embryo_0.2h_cat.18_23.rep



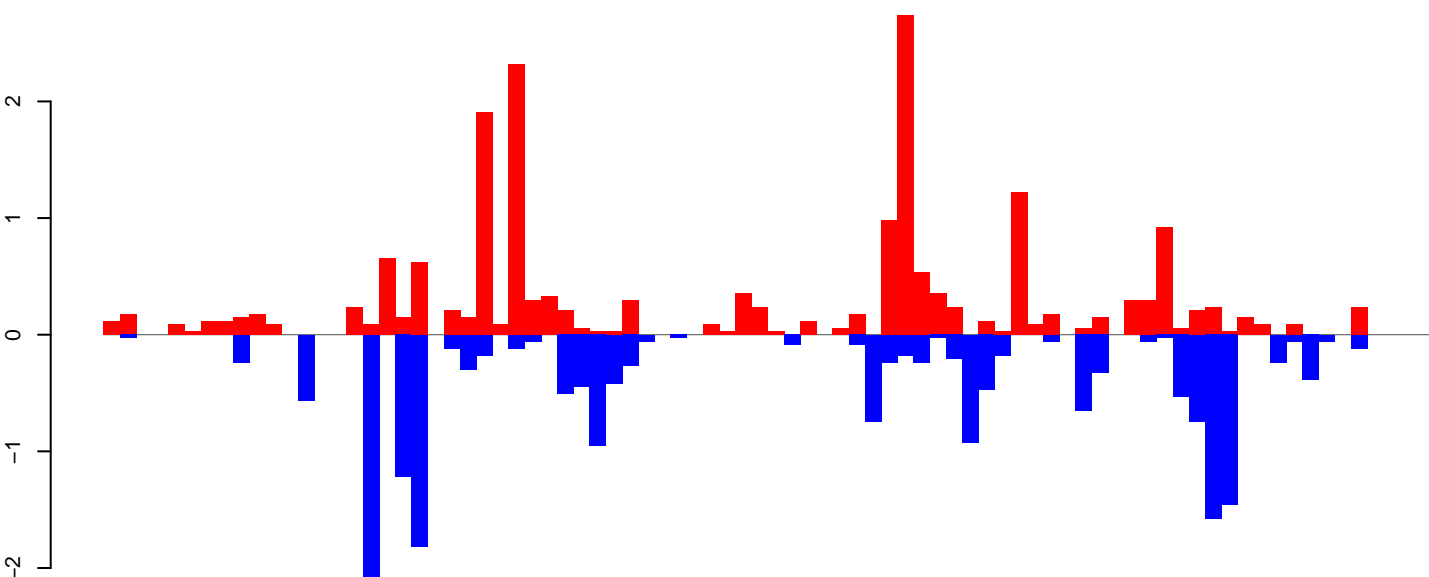
positive=7, negative=7, total=14

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=12, negative=12, total=25

AeAeg_Embryo_0.2h_cat.rep

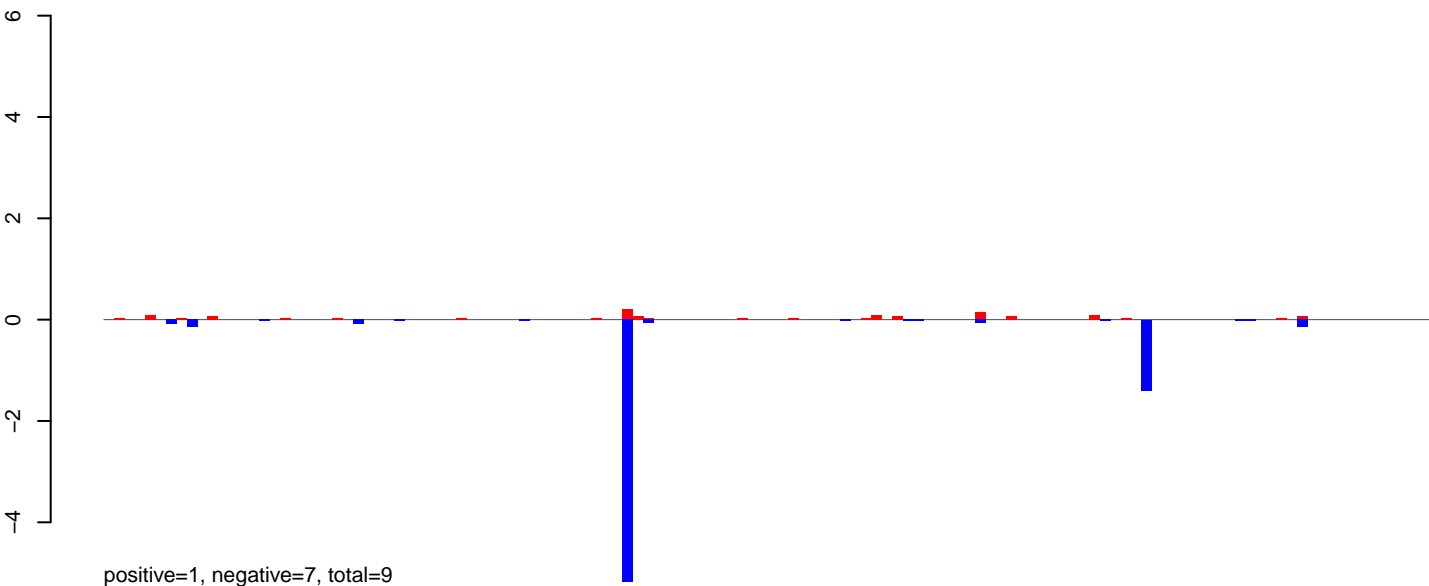


positive=19, negative=19, total=39

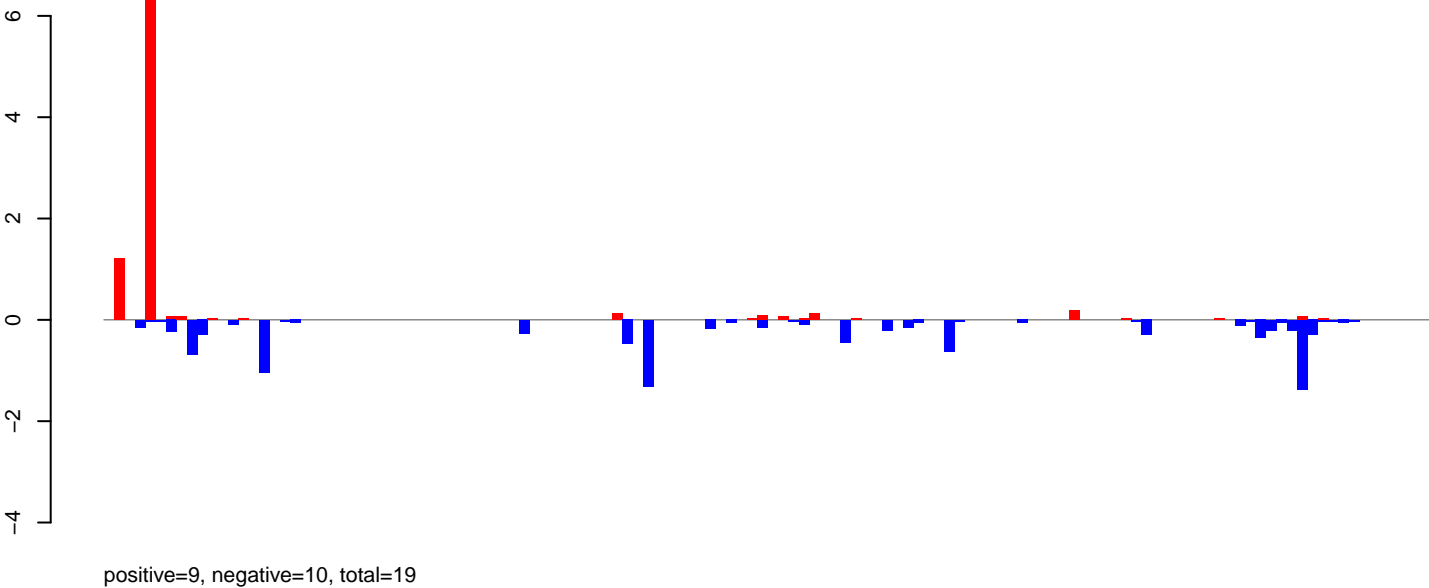
Window size=25, length=2032, TE@Chapaev-N4_AAE:1-2032

0 500 1000 1500 2000

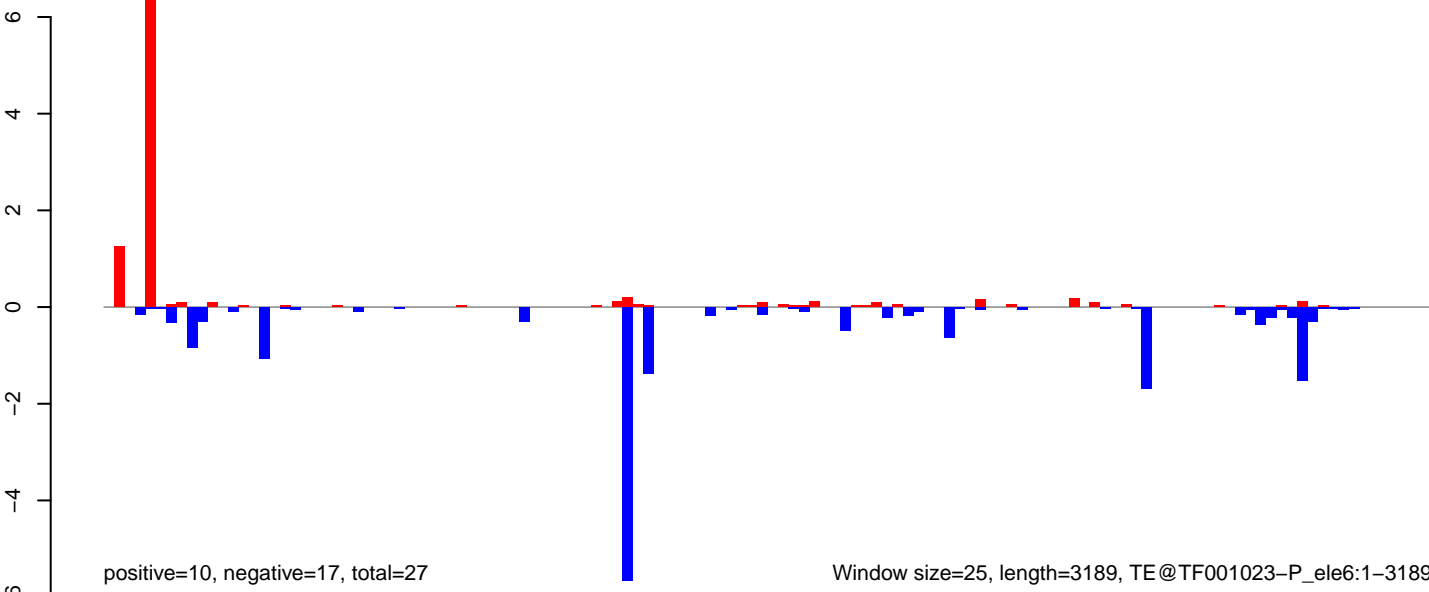
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

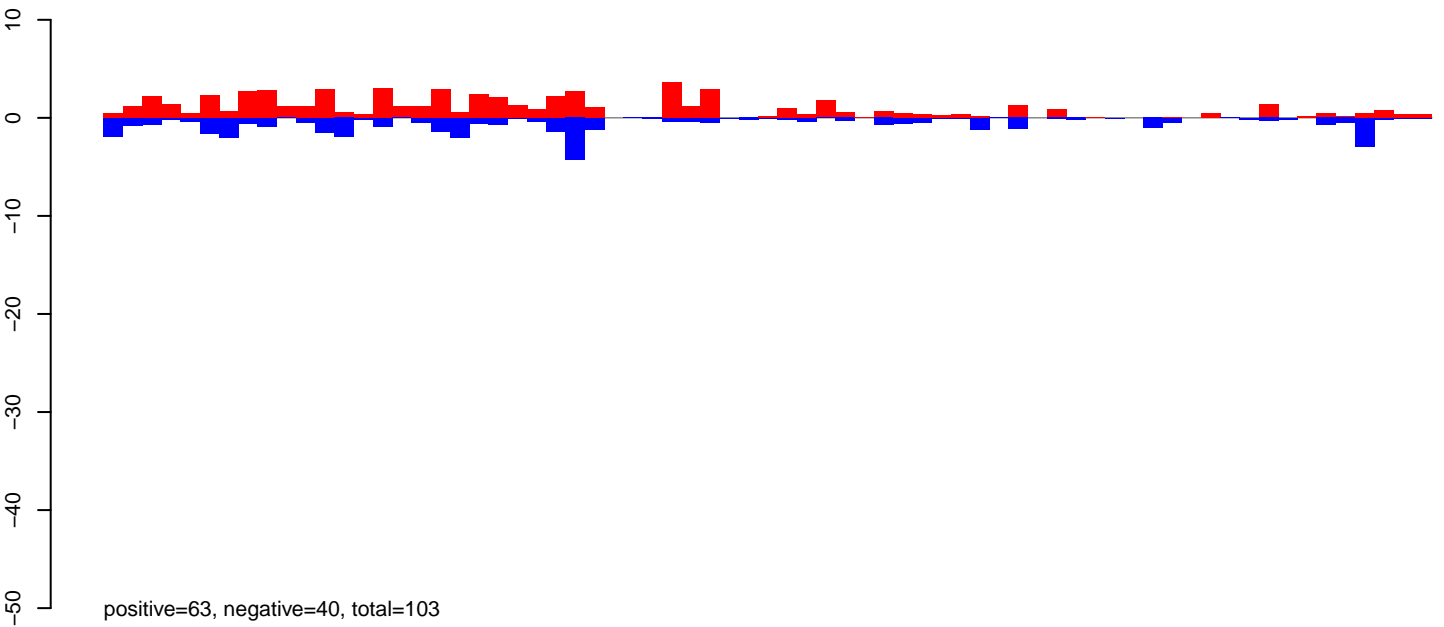


AeAeg_Embryo_0.2h_cat.rep

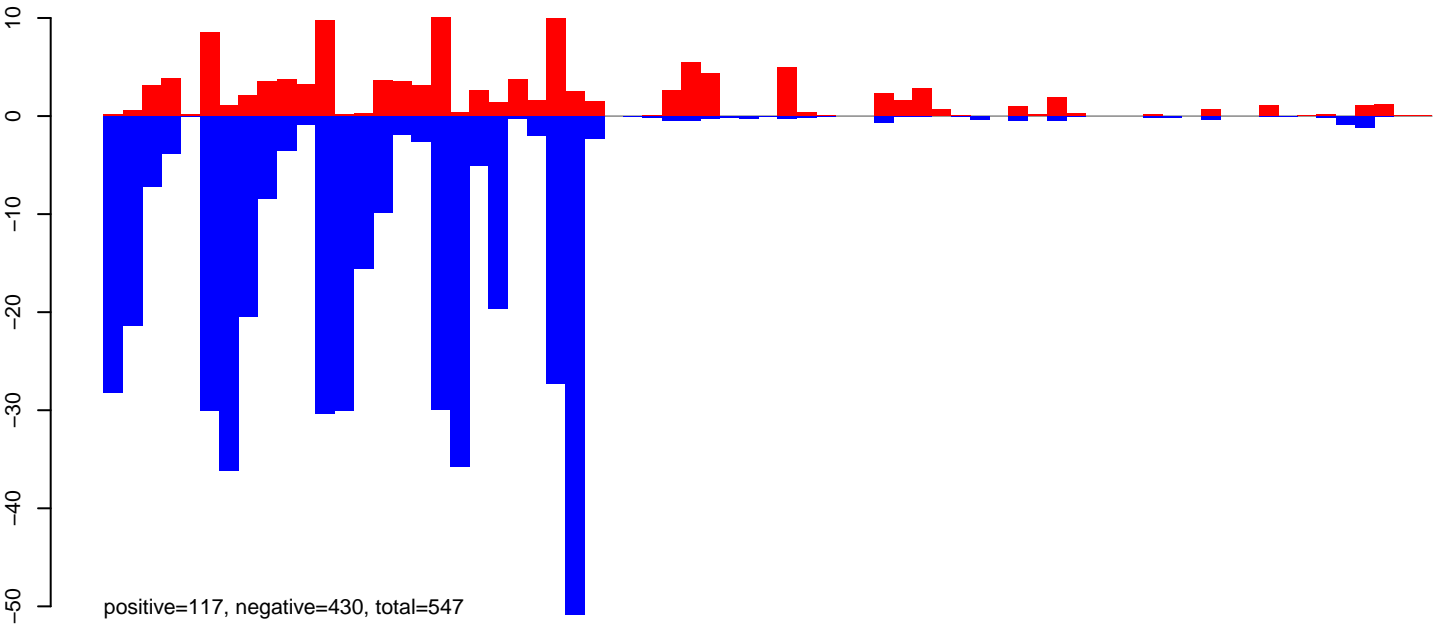


Window size=25, length=3189, TE@TF001023-P_ele6:1-3189

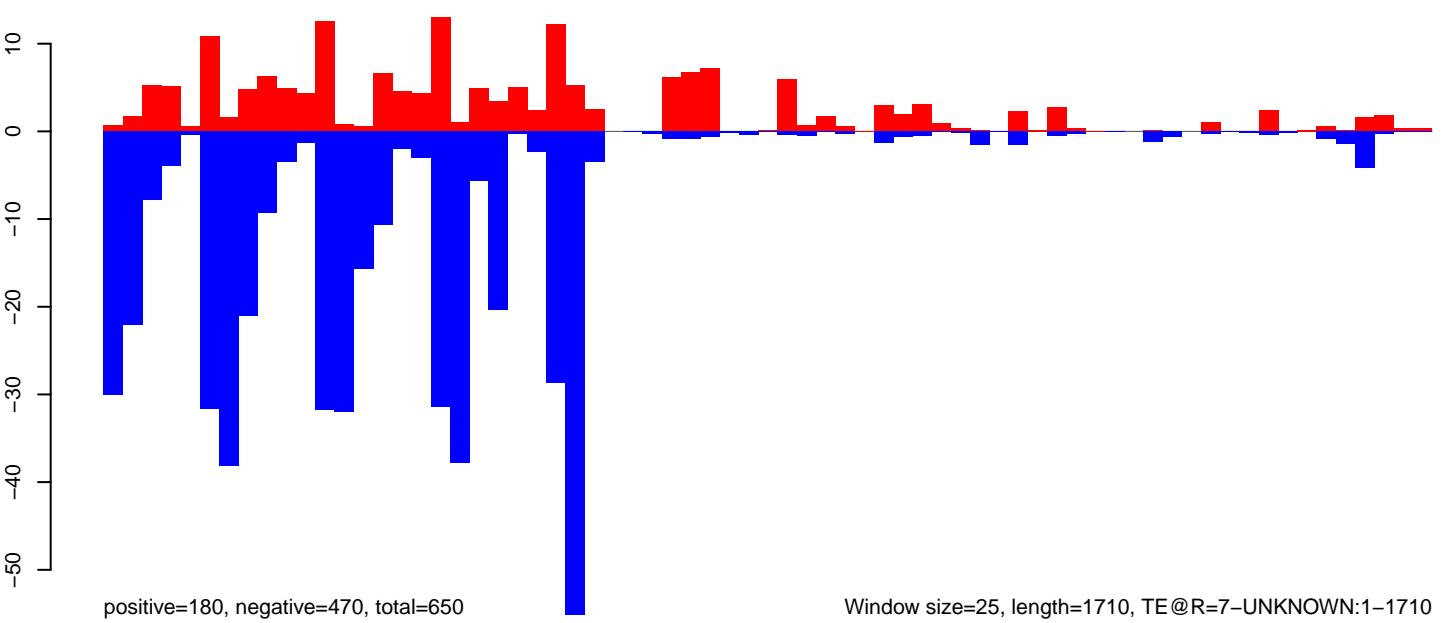
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

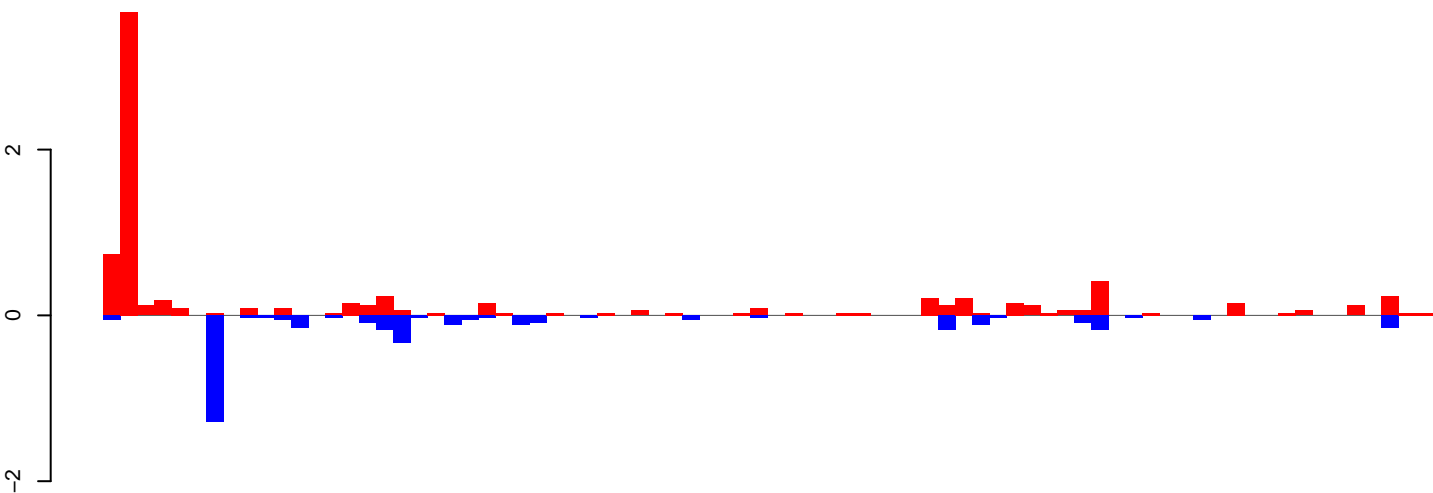


AeAeg_Embryo_0.2h_cat.rep



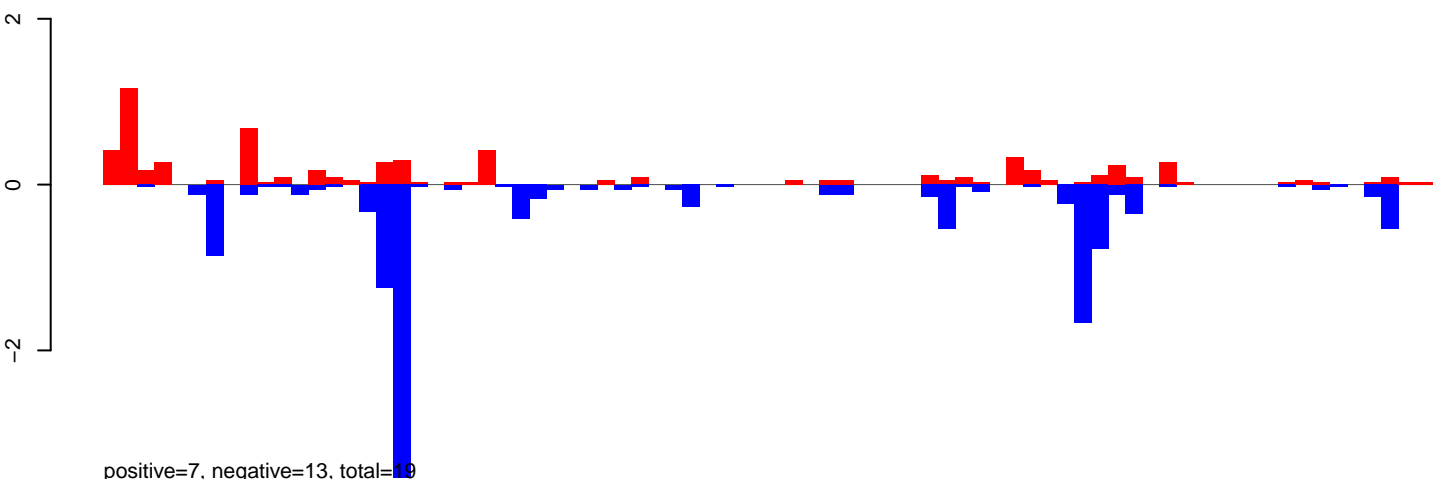
Window size=25, length=1710, TE@R=7-UNKNOWN:1-1710

AeAeg_Embryo_0.2h_cat.18_23.rep



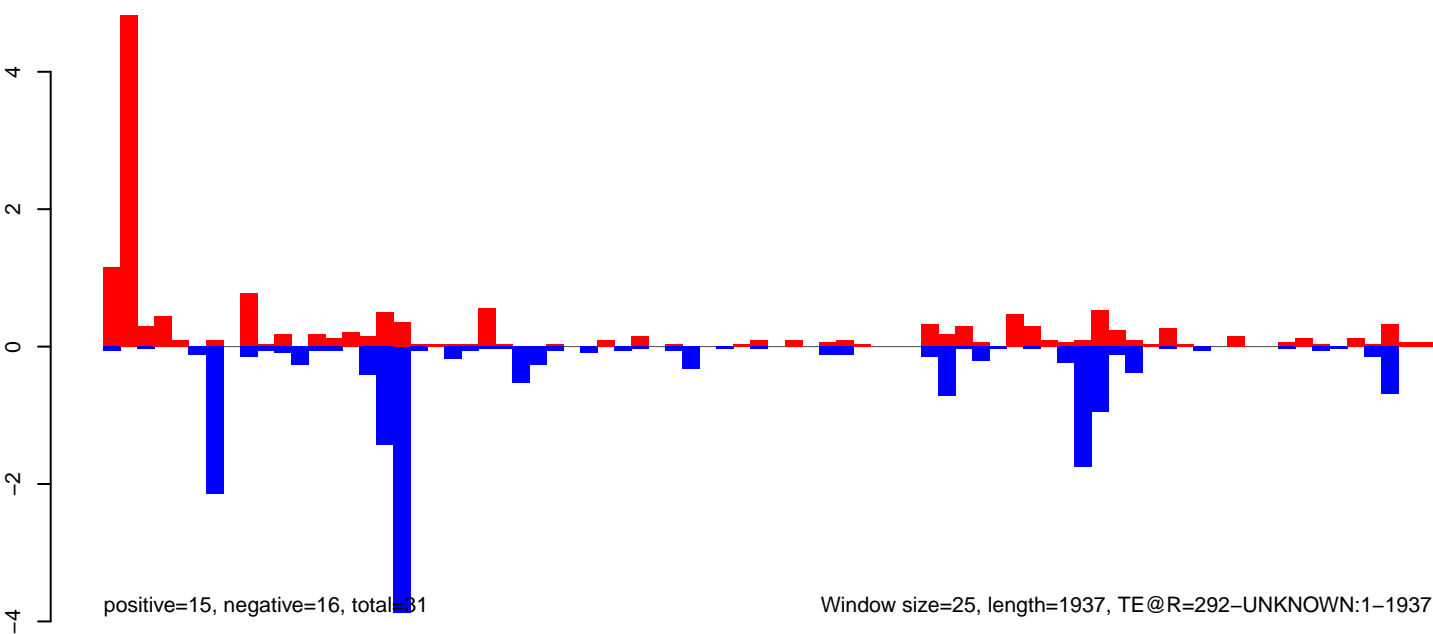
positive=8, negative=4, total=12

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=7, negative=13, total=20

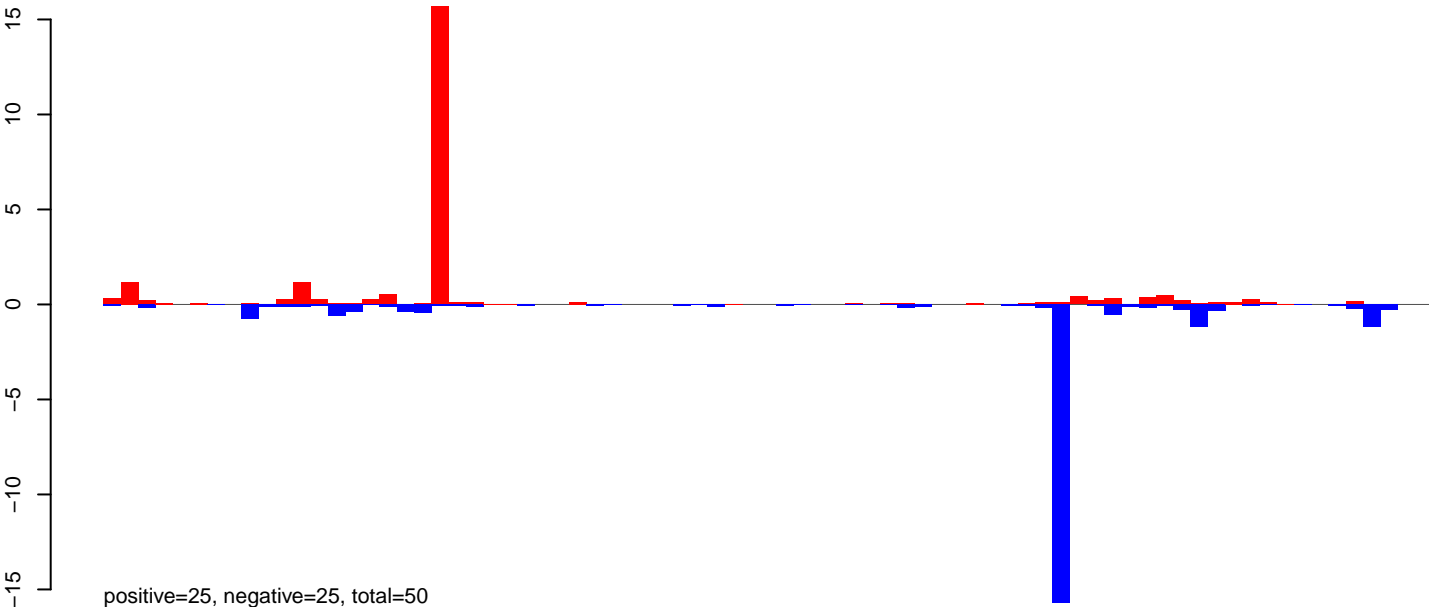
AeAeg_Embryo_0.2h_cat.rep



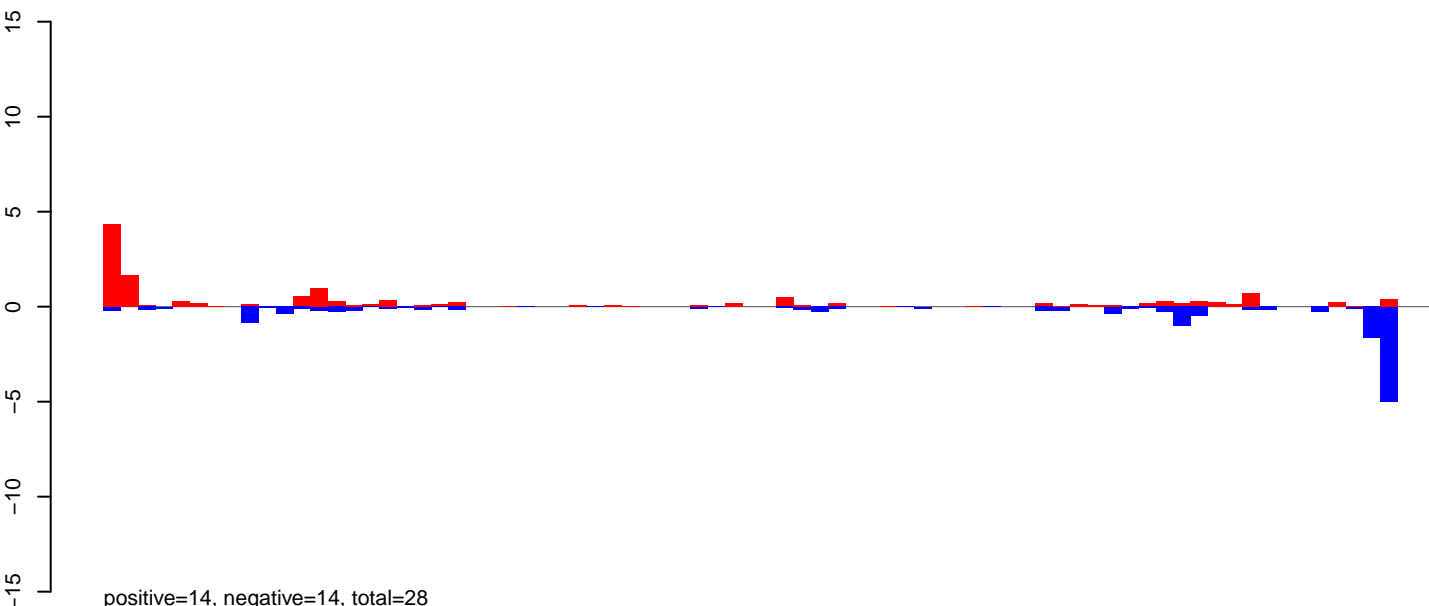
positive=15, negative=16, total=31

Window size=25, length=1937, TE@R=292-UNKNOWN:1-1937

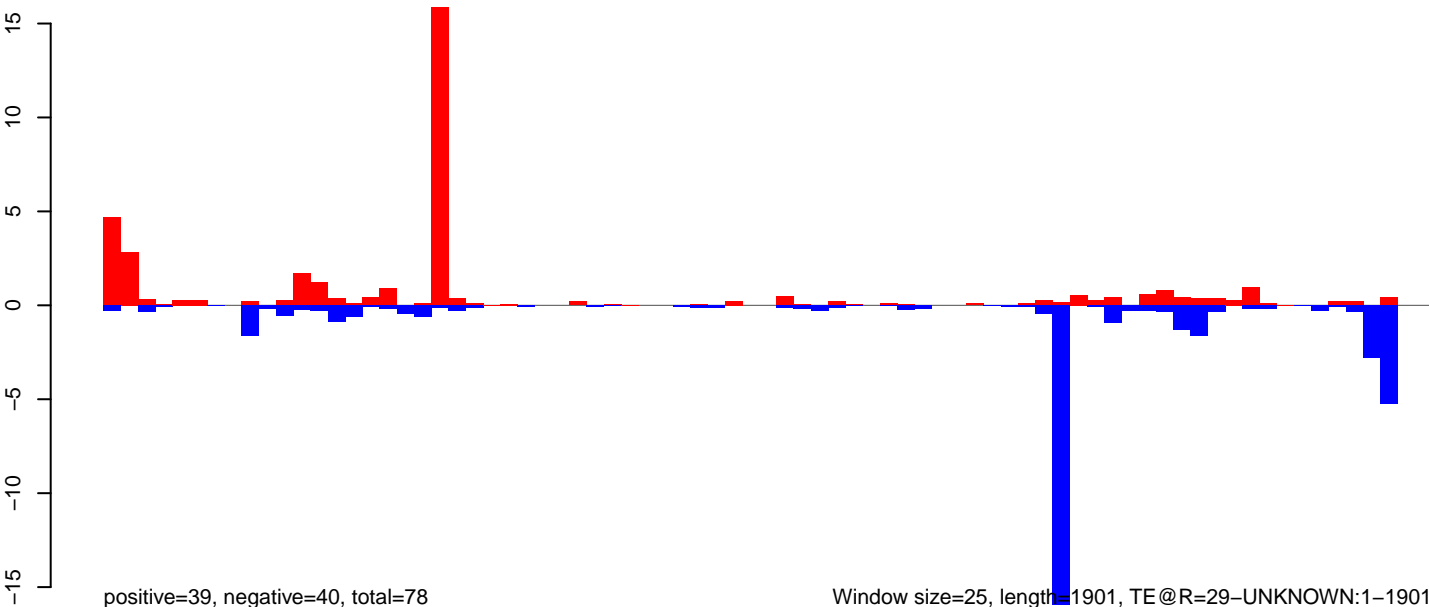
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



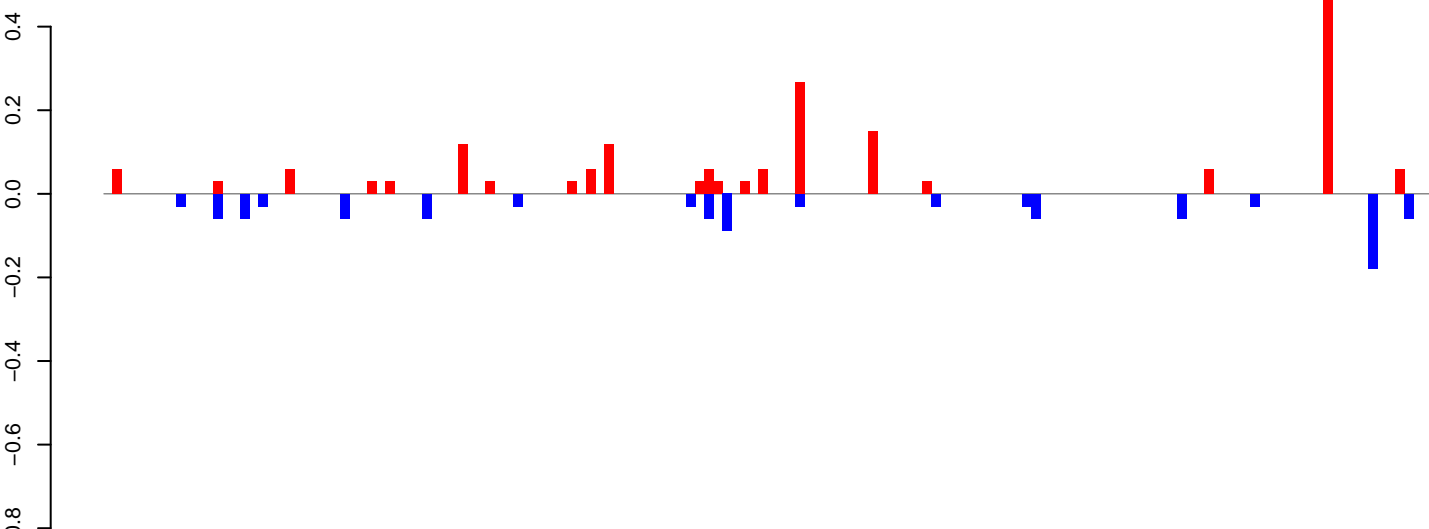
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=1901, TE@R=29-UNKNOWN:1-1901

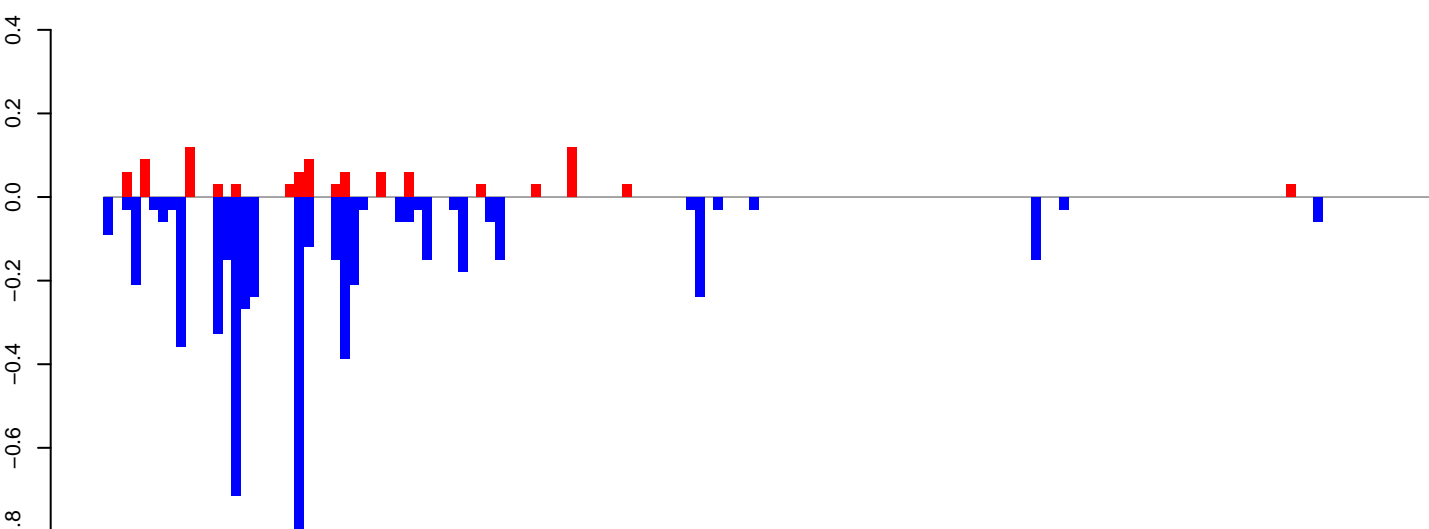
0 500 1000 1500 2000

AeAeg_Embryo_0.2h_cat.18_23.rep



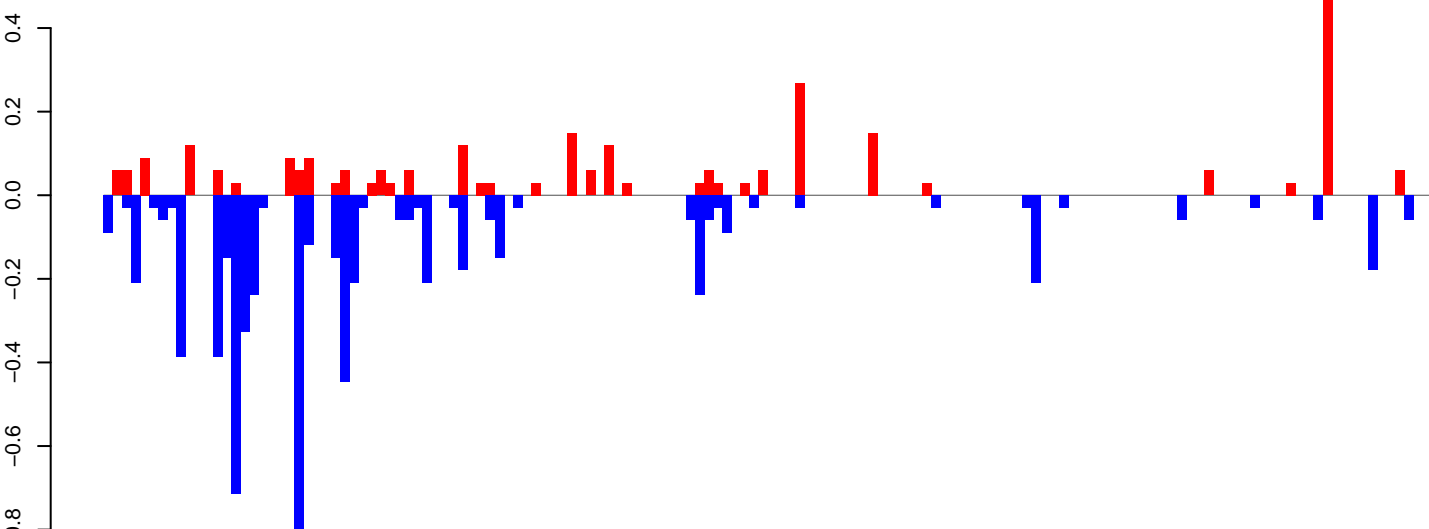
positive=2, negative=1, total=3

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=1, negative=6, total=7

AeAeg_Embryo_0.2h_cat.rep

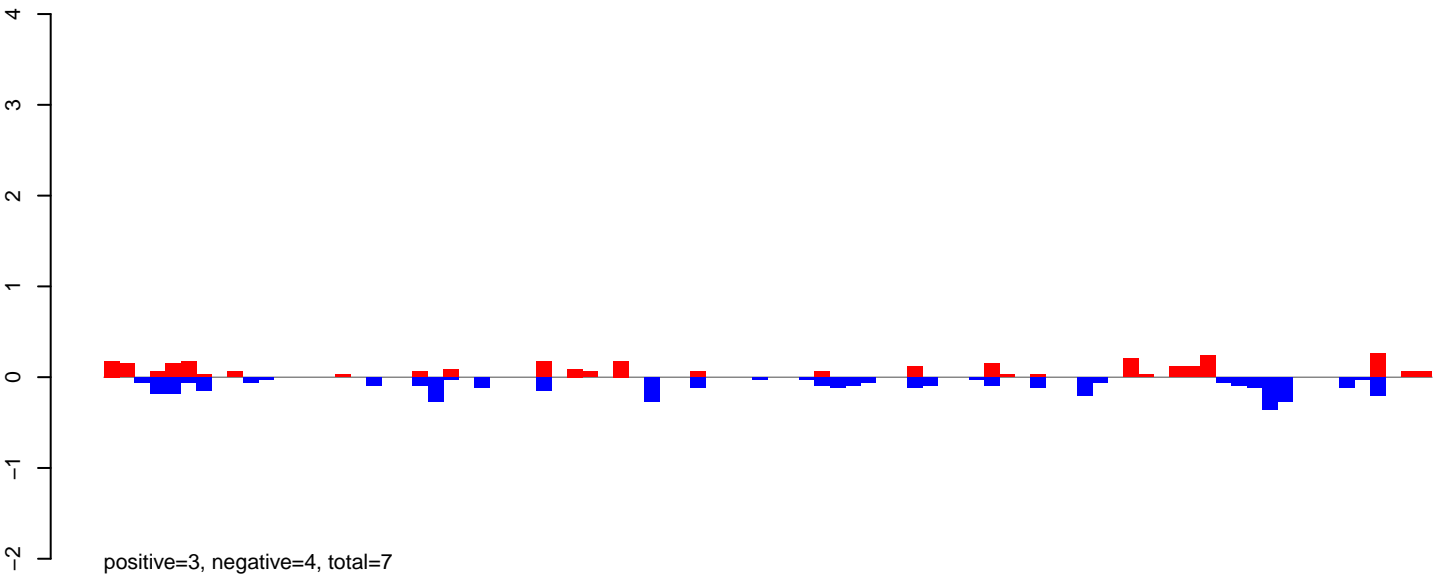


positive=3, negative=7, total=9

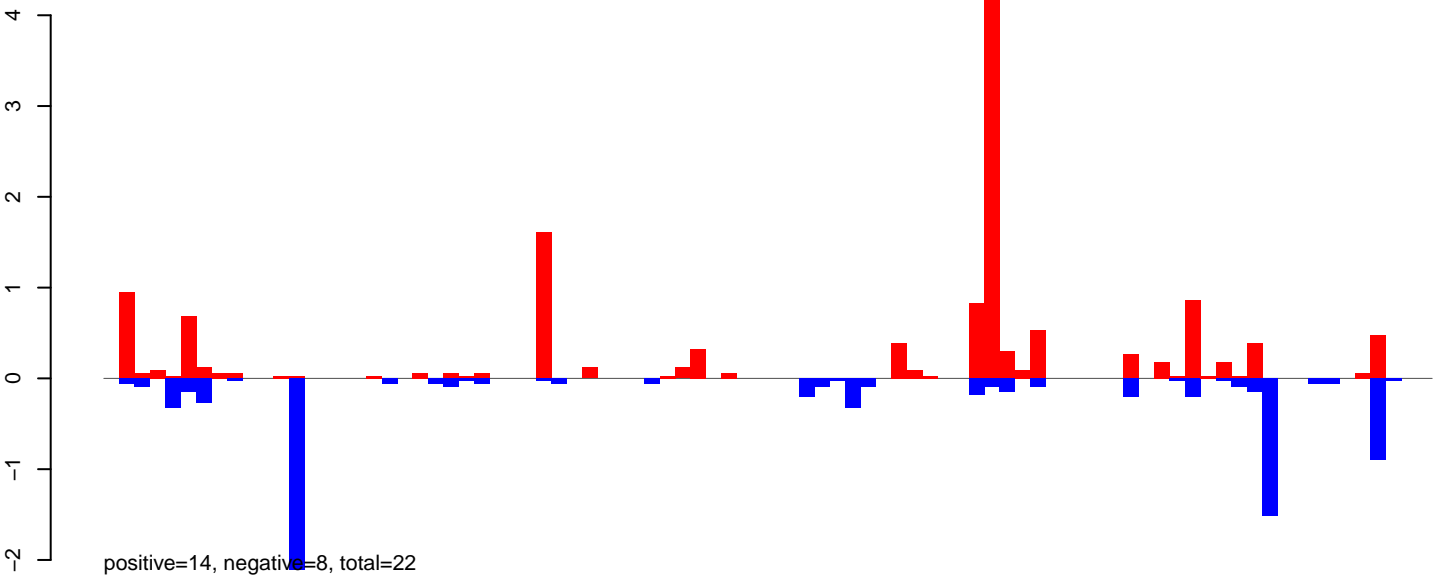
Window size=25, length=3628, TE@BEL-112_AA-LTR-I:1-3628

0 1000 2000 3000

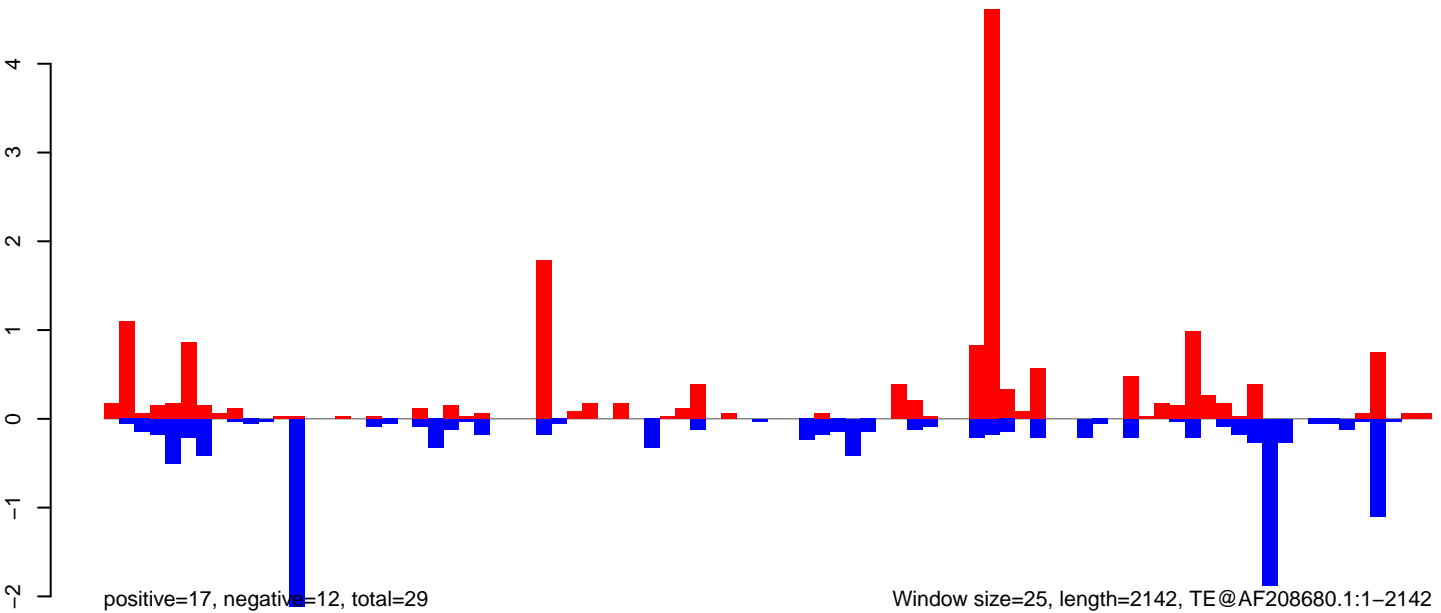
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

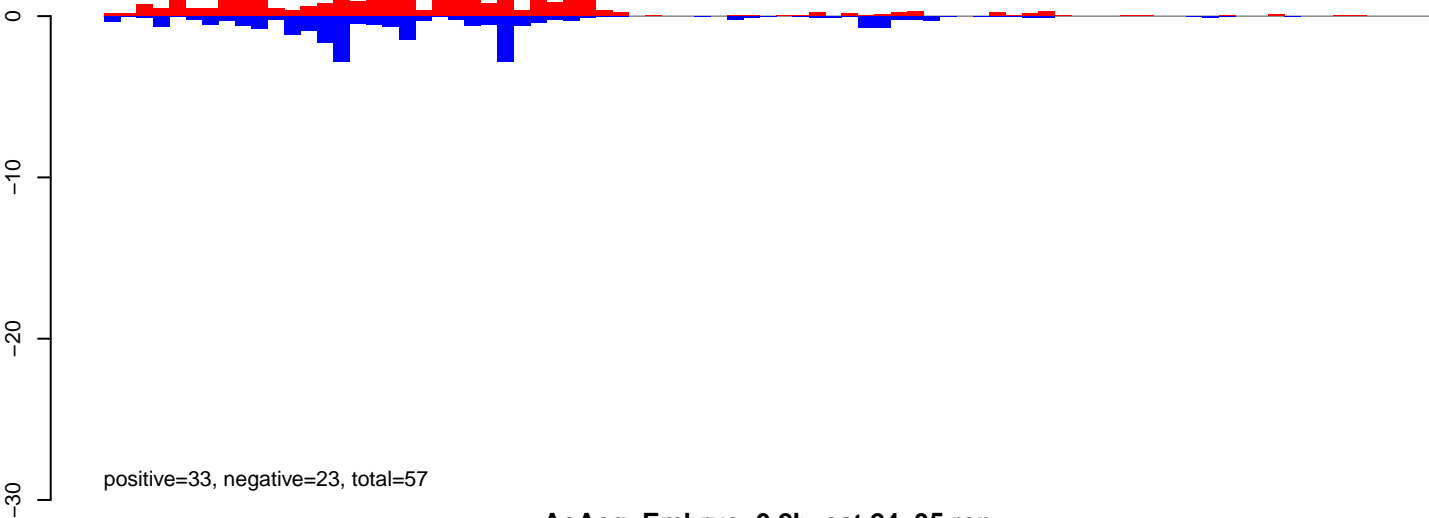


AeAeg_Embryo_0.2h_cat.rep

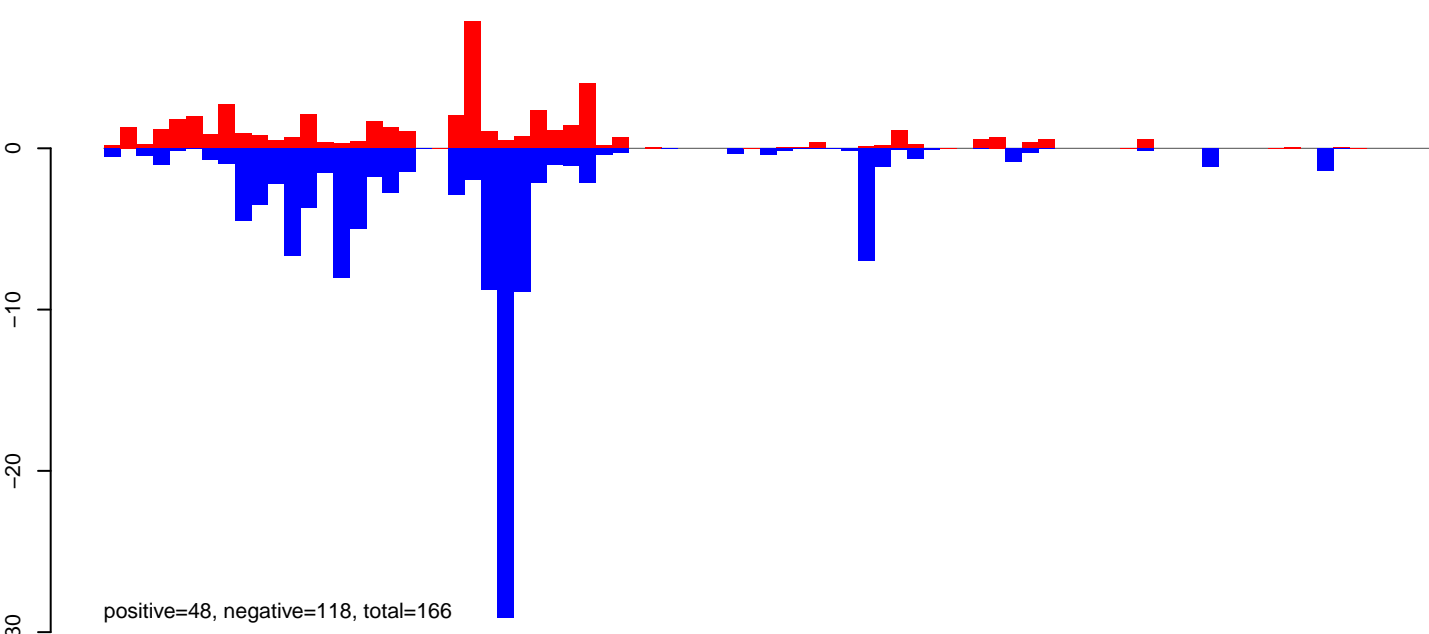


Window size=25, length=2142, TE@AF208680.1:1-2142

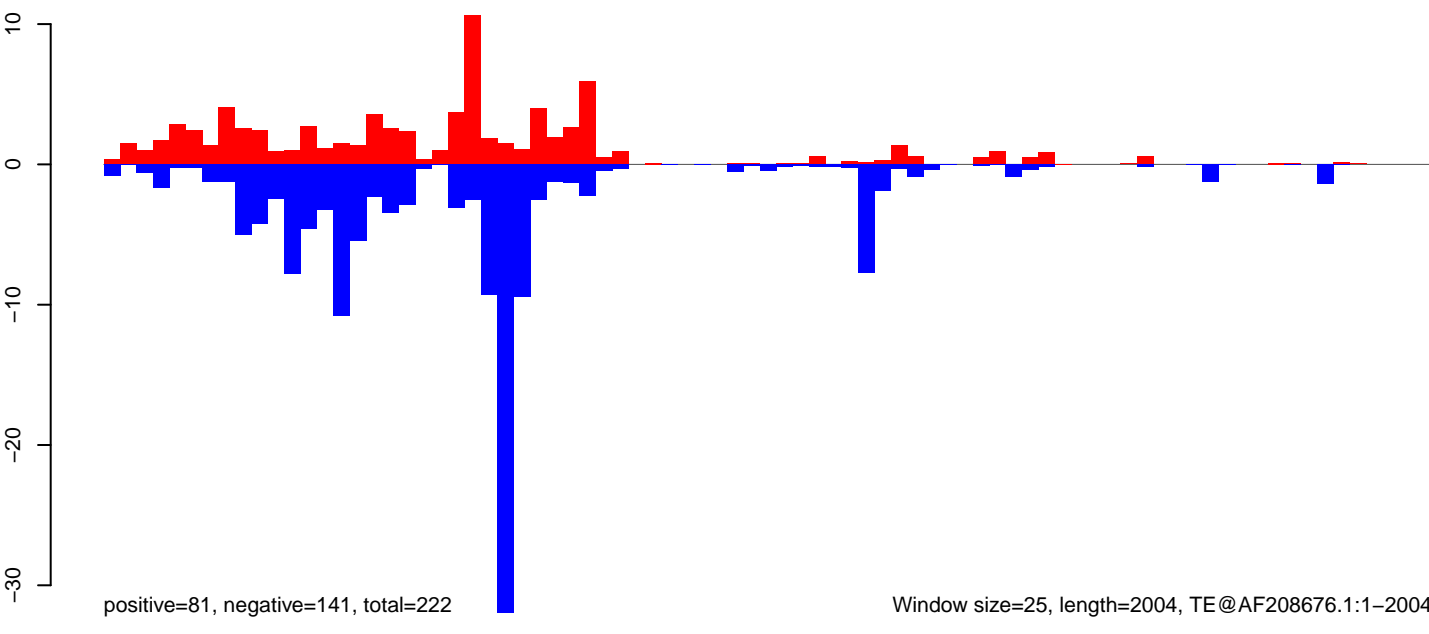
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



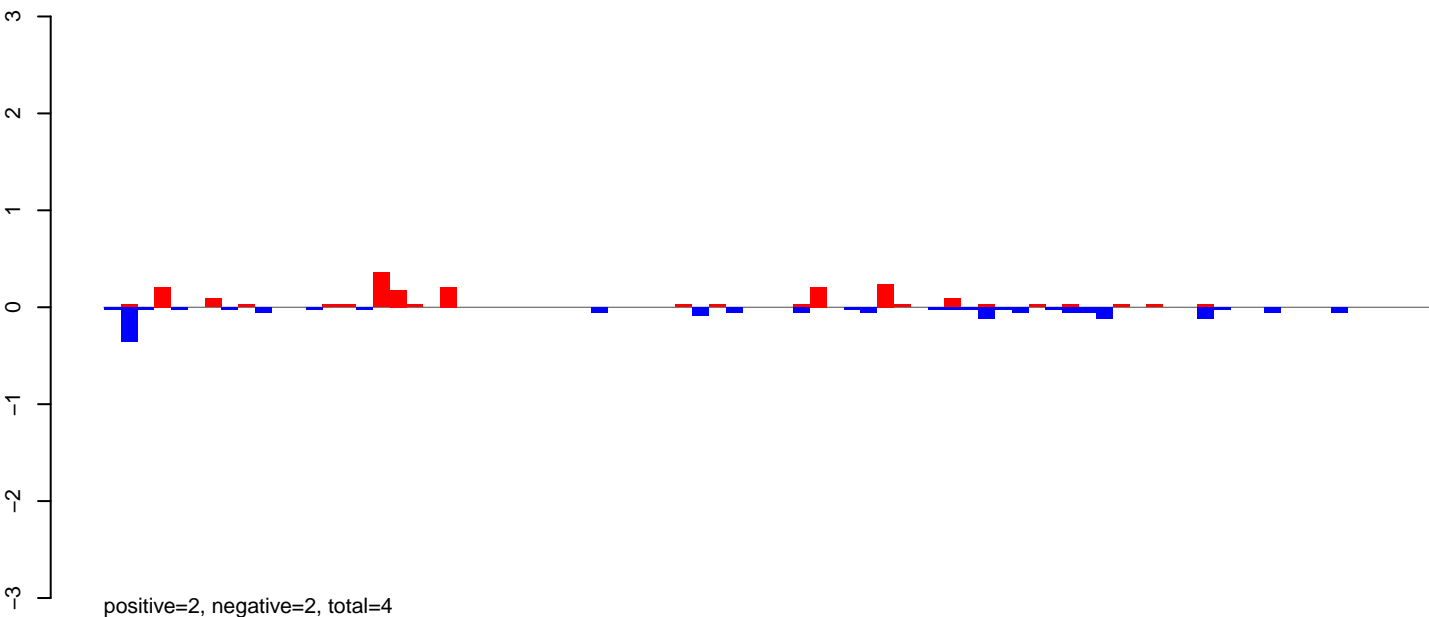
AeAeg_Embryo_0.2h_cat.rep



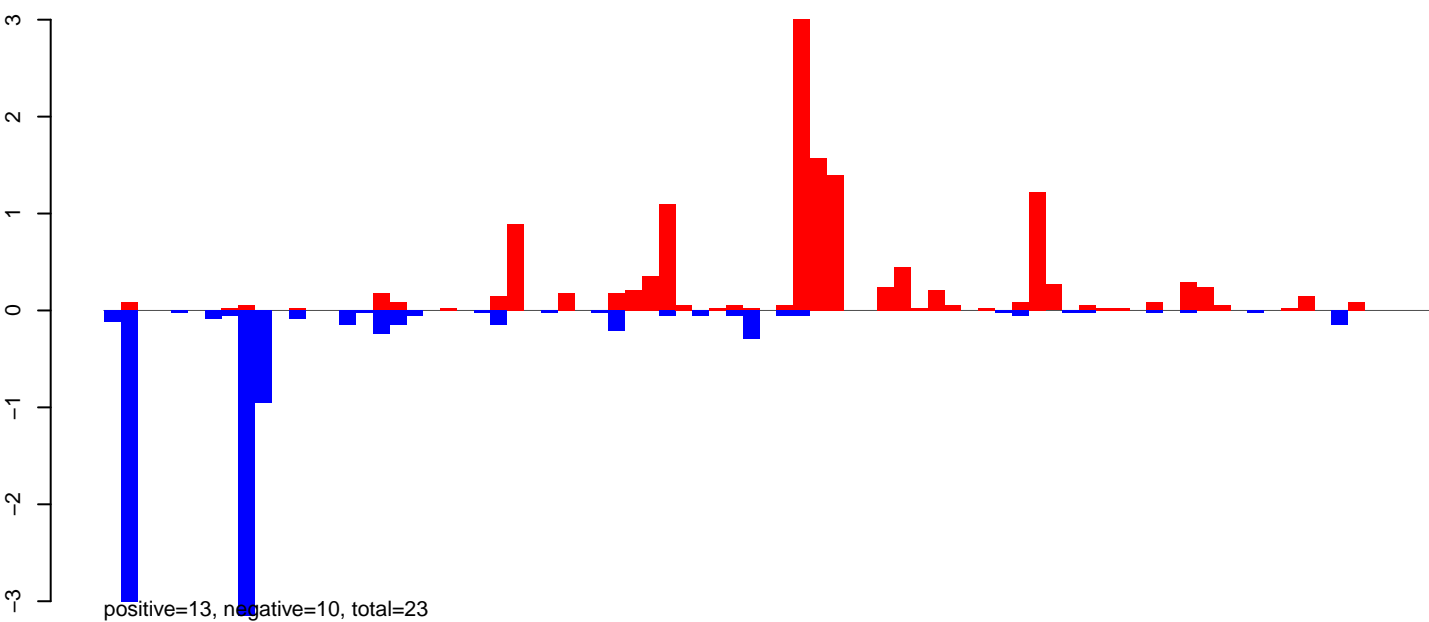
Window size=25, length=2004, TE@AF208676.1:1-2004

0 500 1000 1500 2000

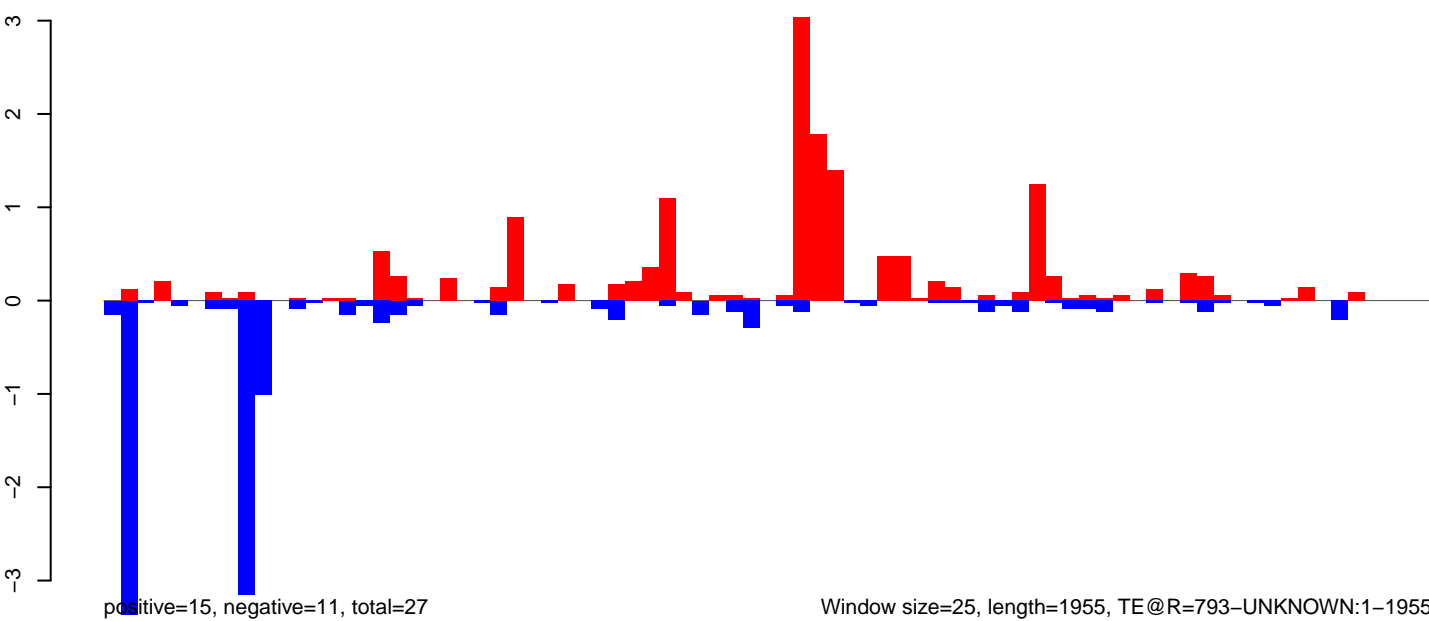
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



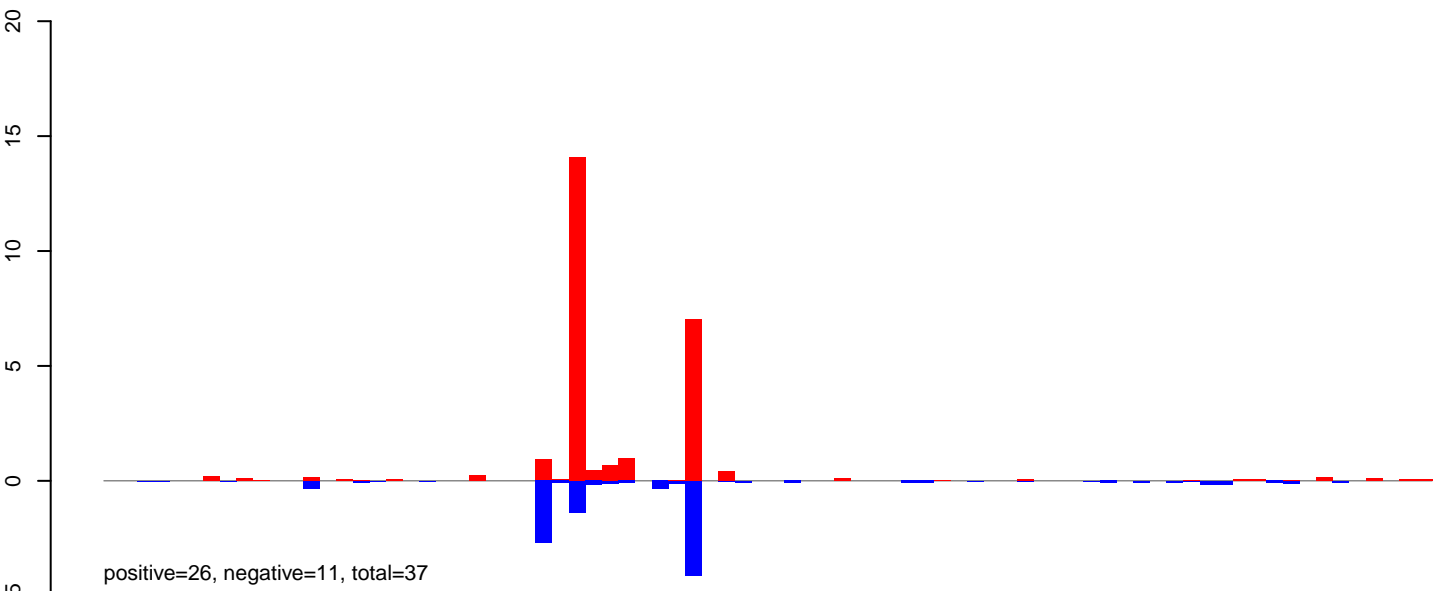
AeAeg_Embryo_0.2h_cat.rep



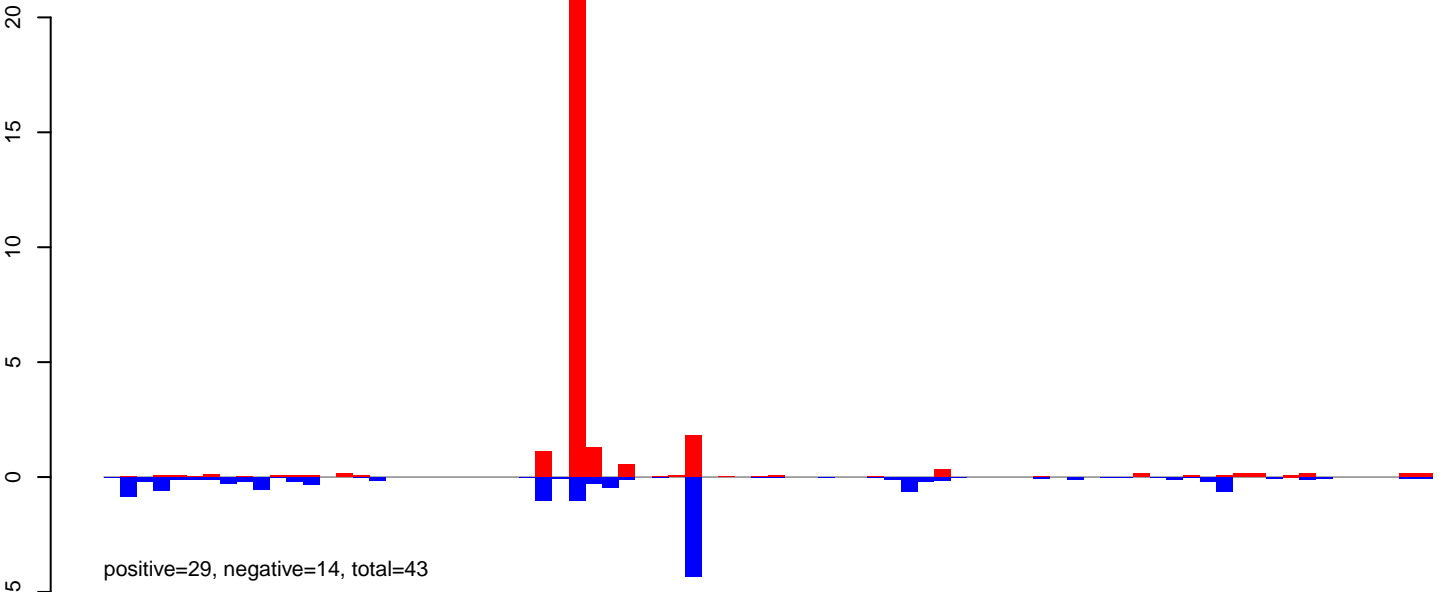
Window size=25, length=1955, TE@R=793-UNKNOWN:1-1955

0 500 1000 1500 2000

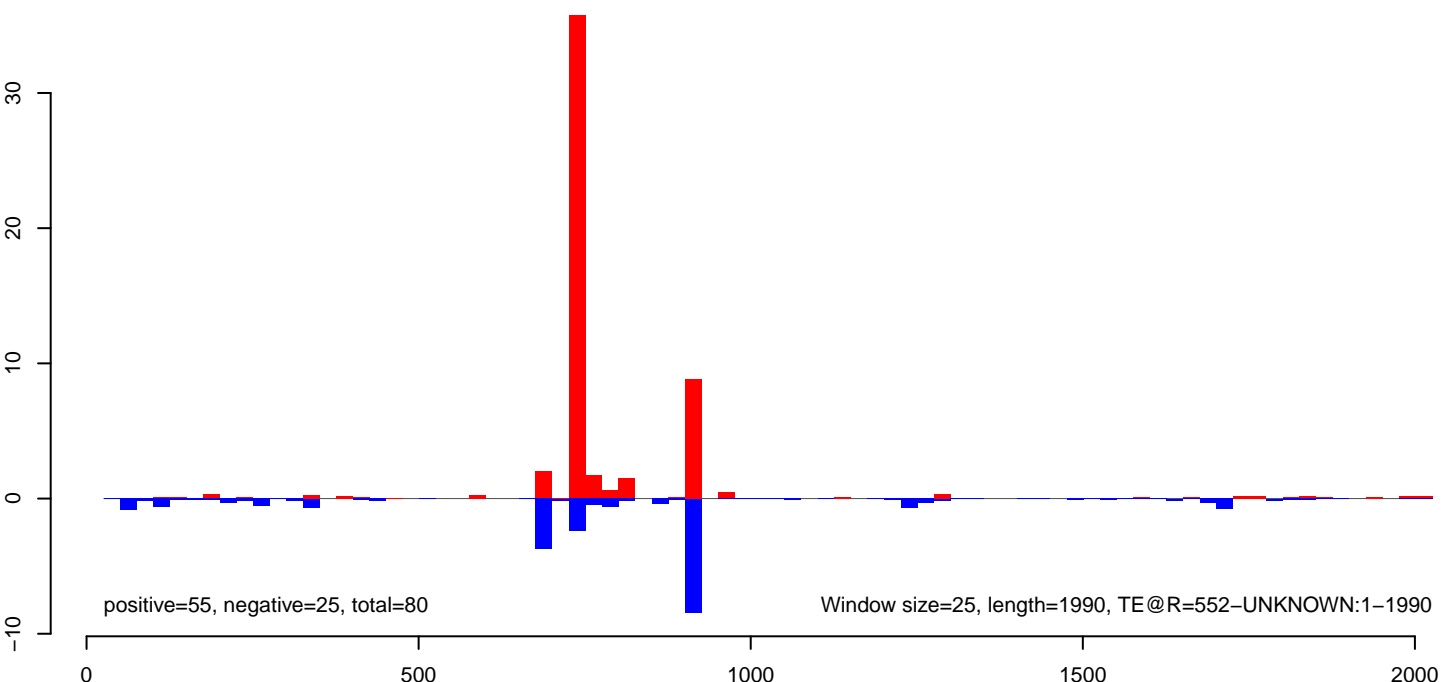
AeAeg_Embryo_0.2h_cat.18_23.rep



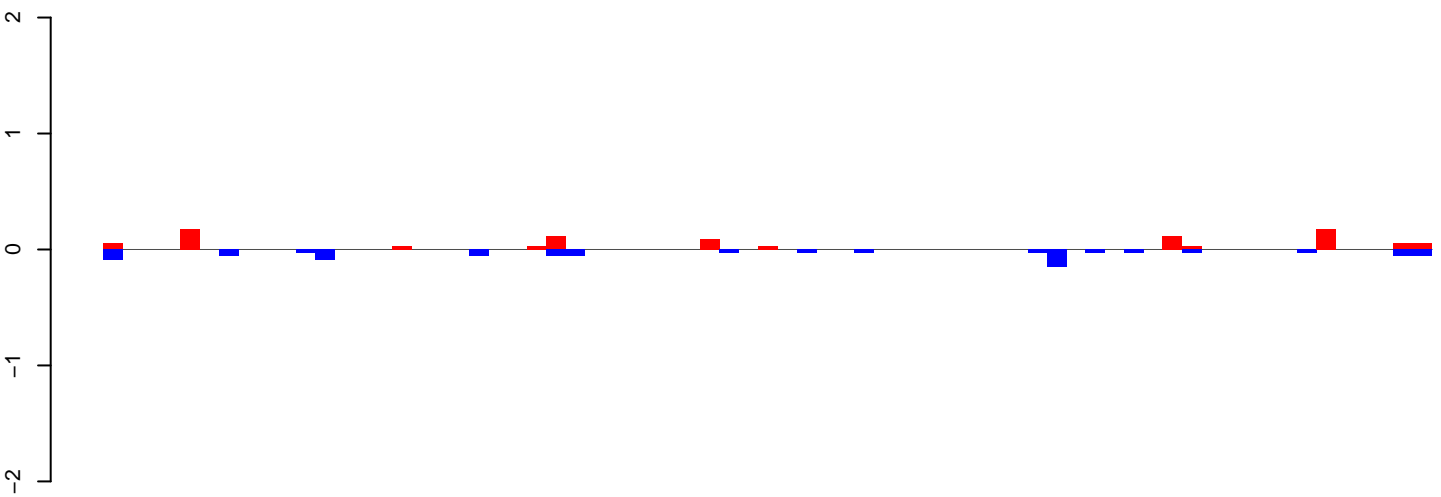
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

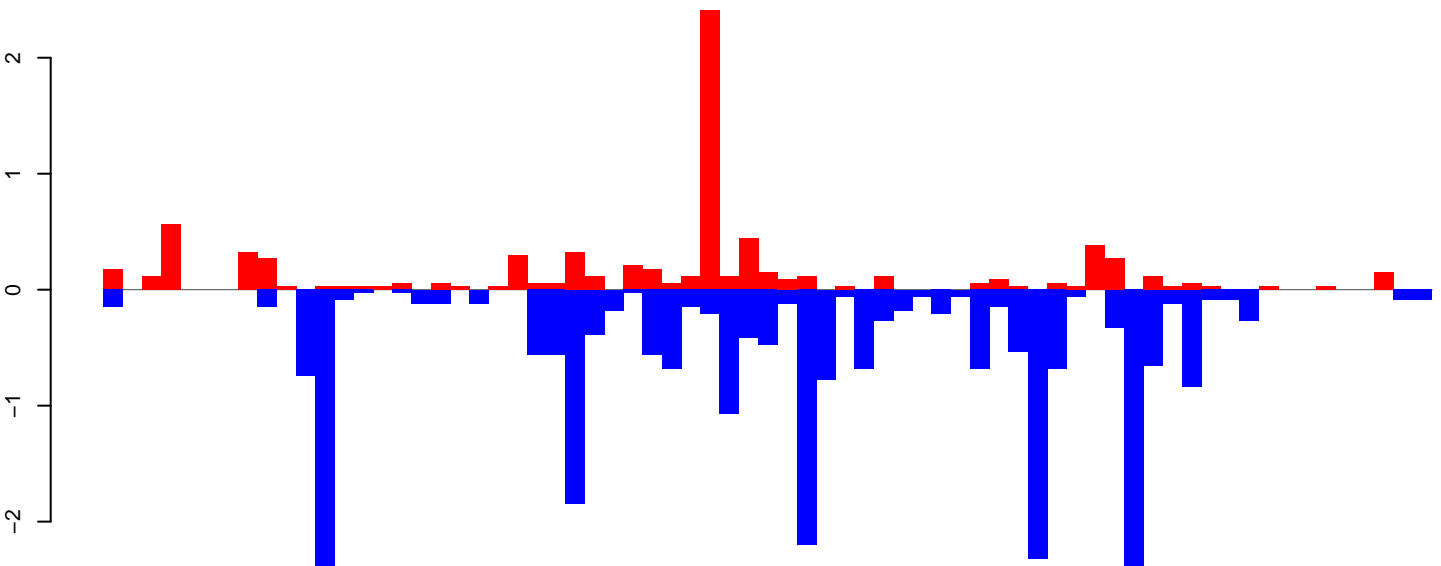


AeAeg_Embryo_0.2h_cat.18_23.rep



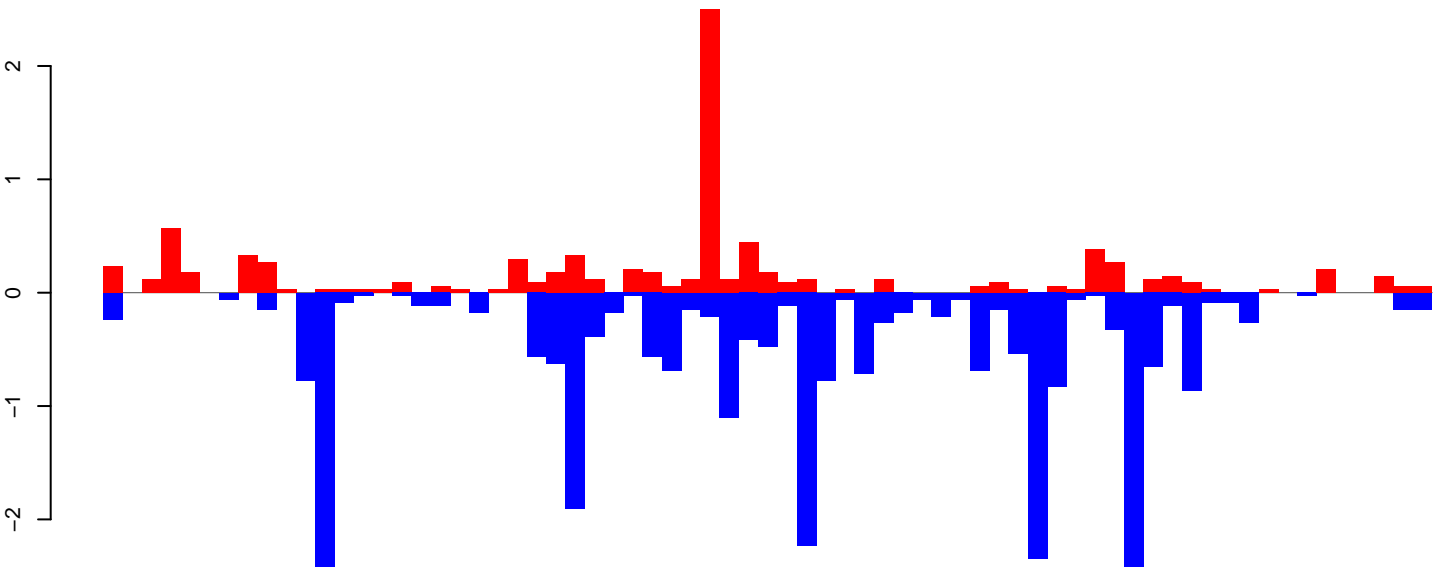
positive=1, negative=1, total=2

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=8, negative=25, total=33

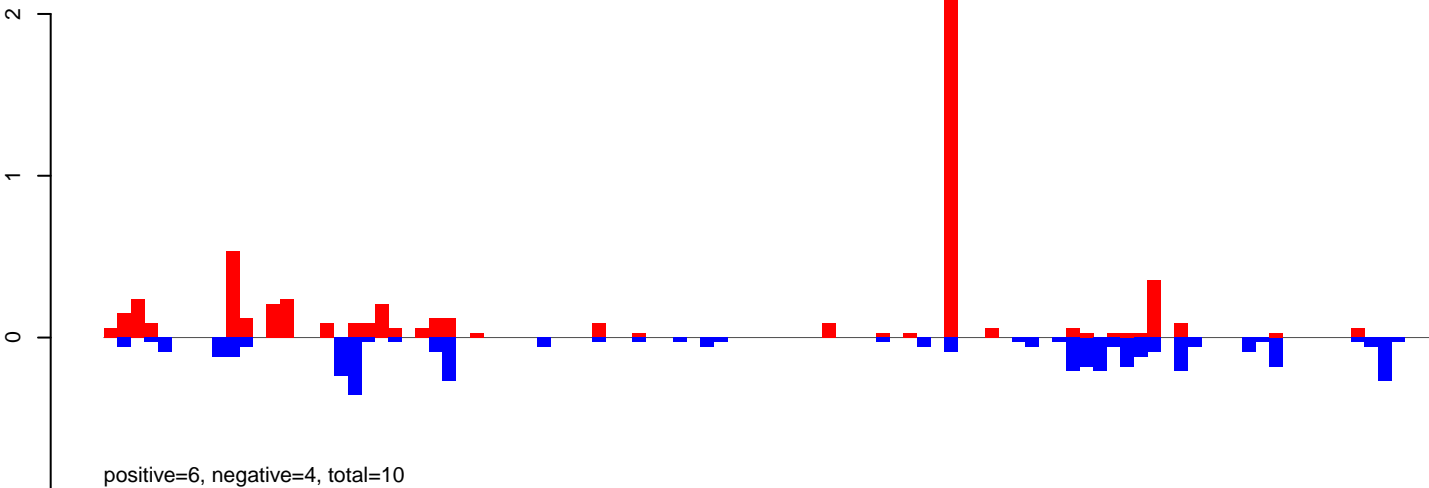
AeAeg_Embryo_0.2h_cat.rep



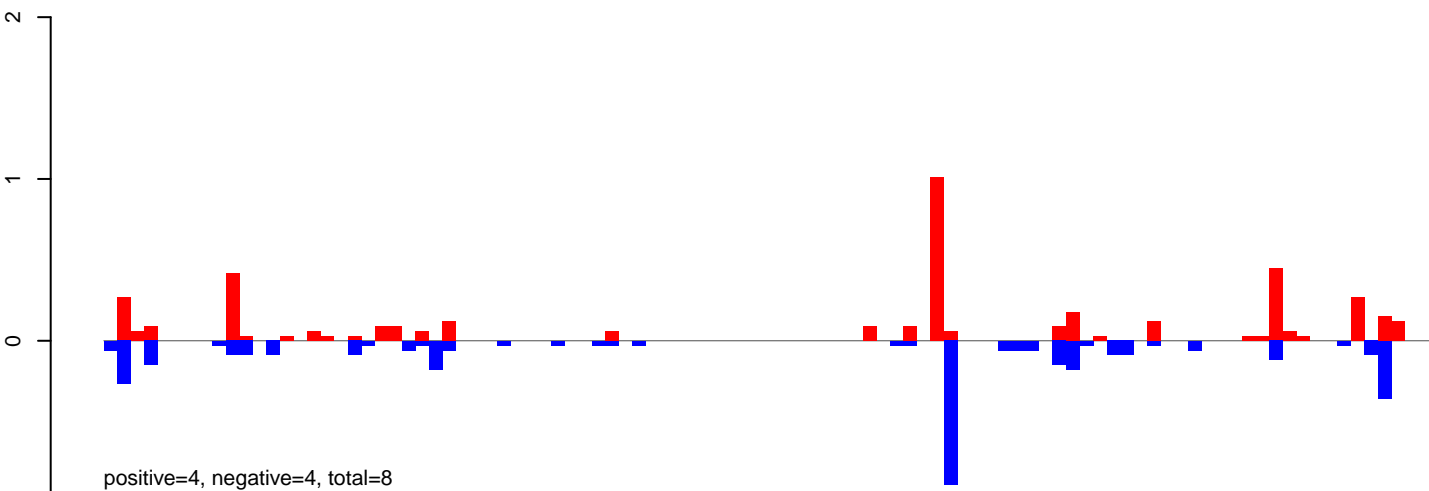
positive=9, negative=26, total=35

Window size=25, length=1717, TE@Tc1_Ele12:1-1717

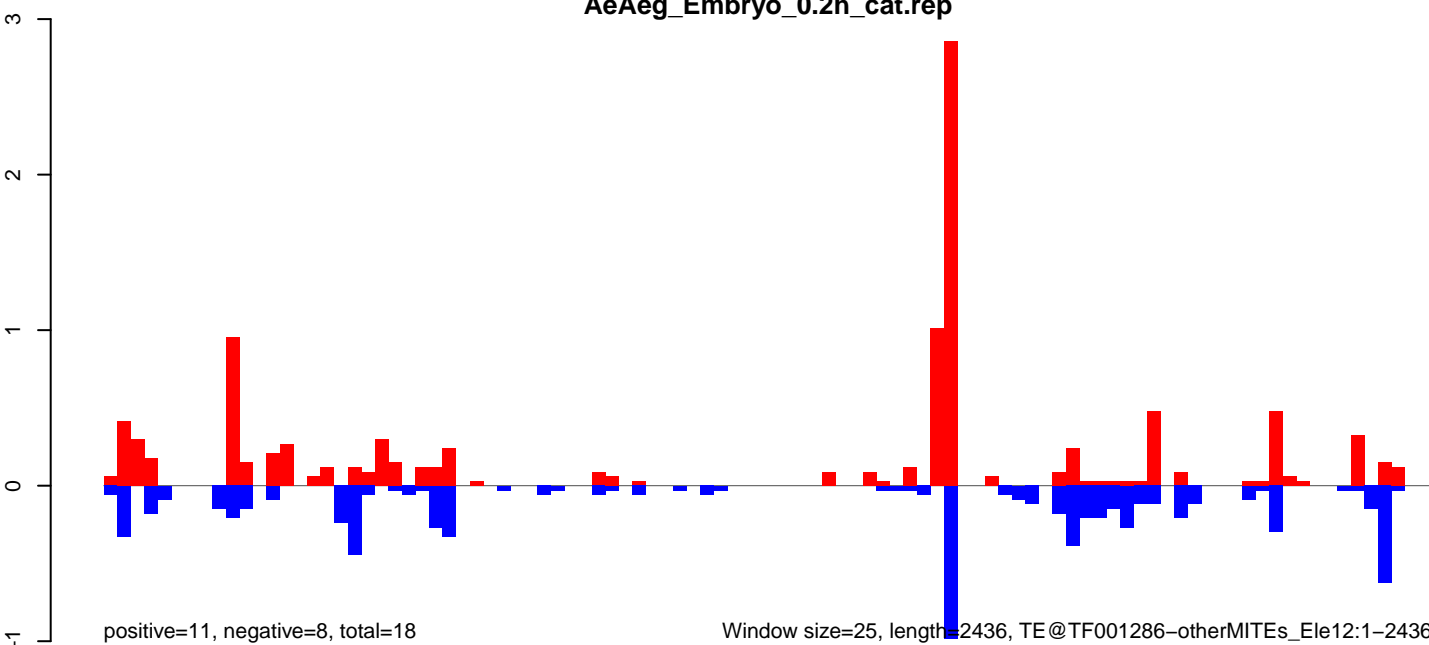
AeAeg_Embryo_0.2h_cat.18_23.rep



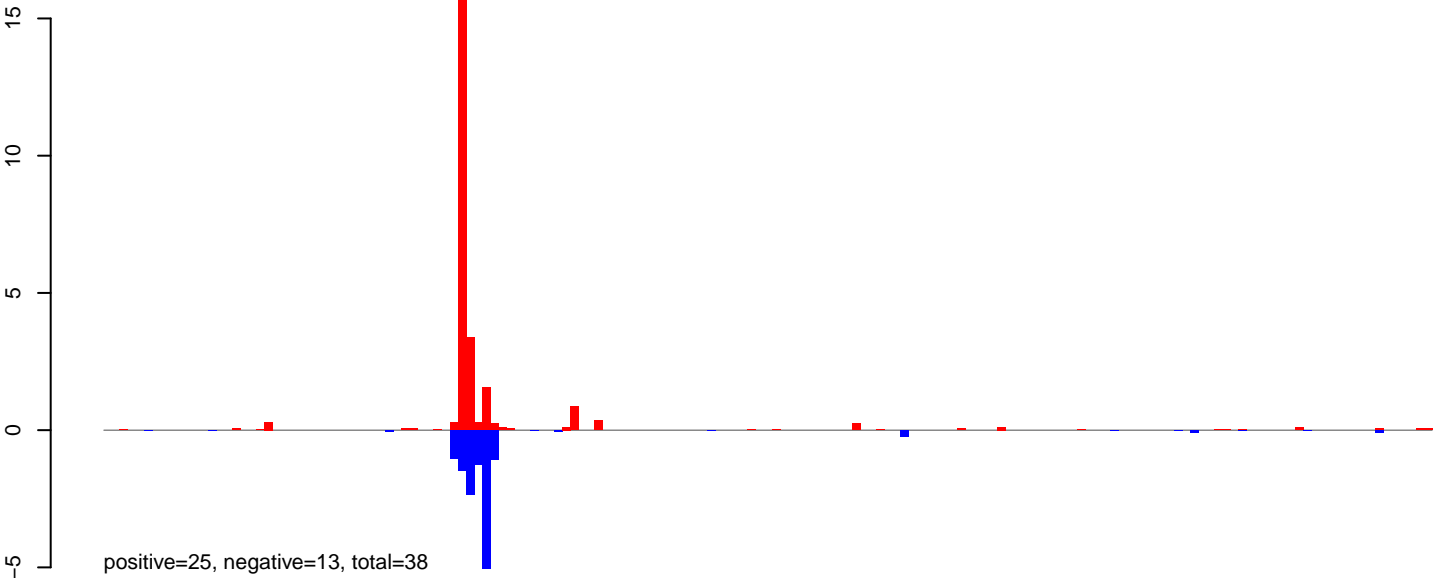
AeAeg_Embryo_0.2h_cat.24_35.rep



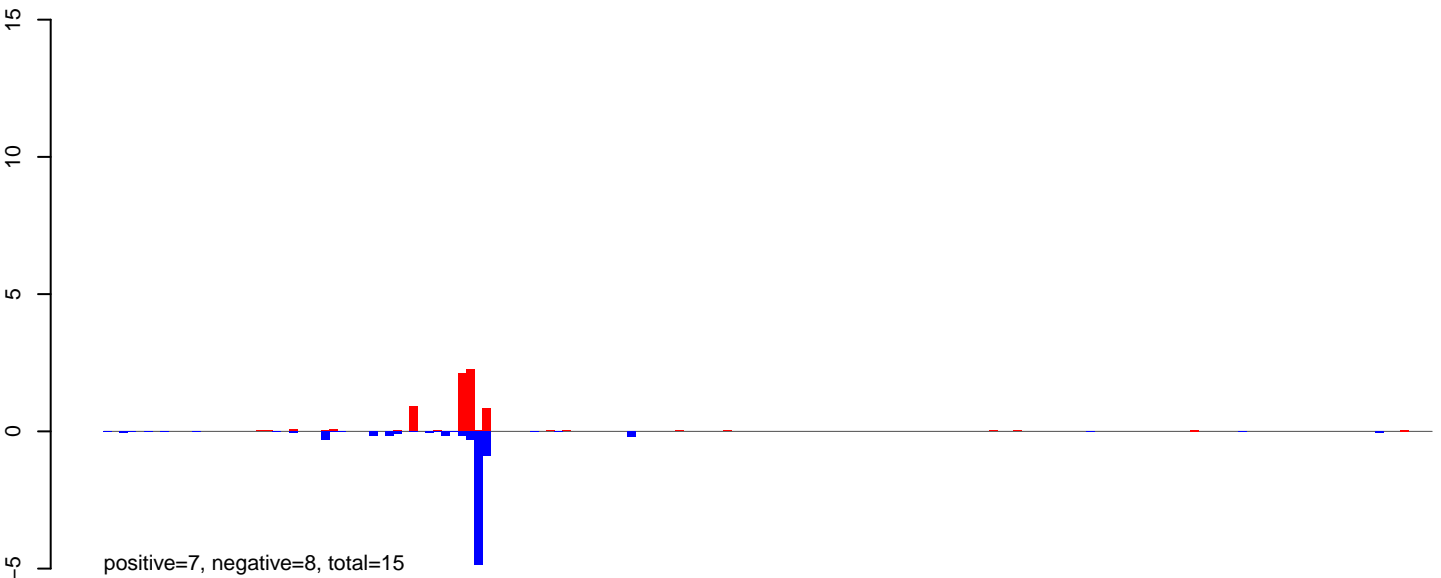
AeAeg_Embryo_0.2h_cat.rep



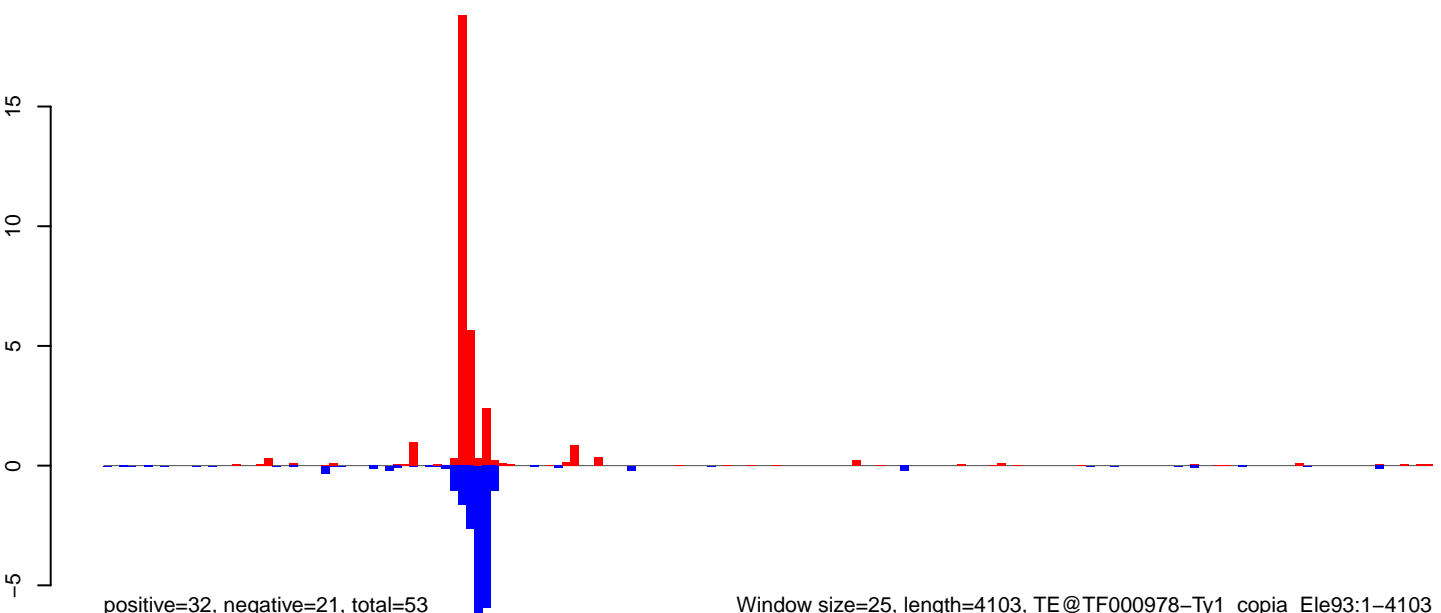
AeAeg_Embryo_0.2h_cat.18_23.rep



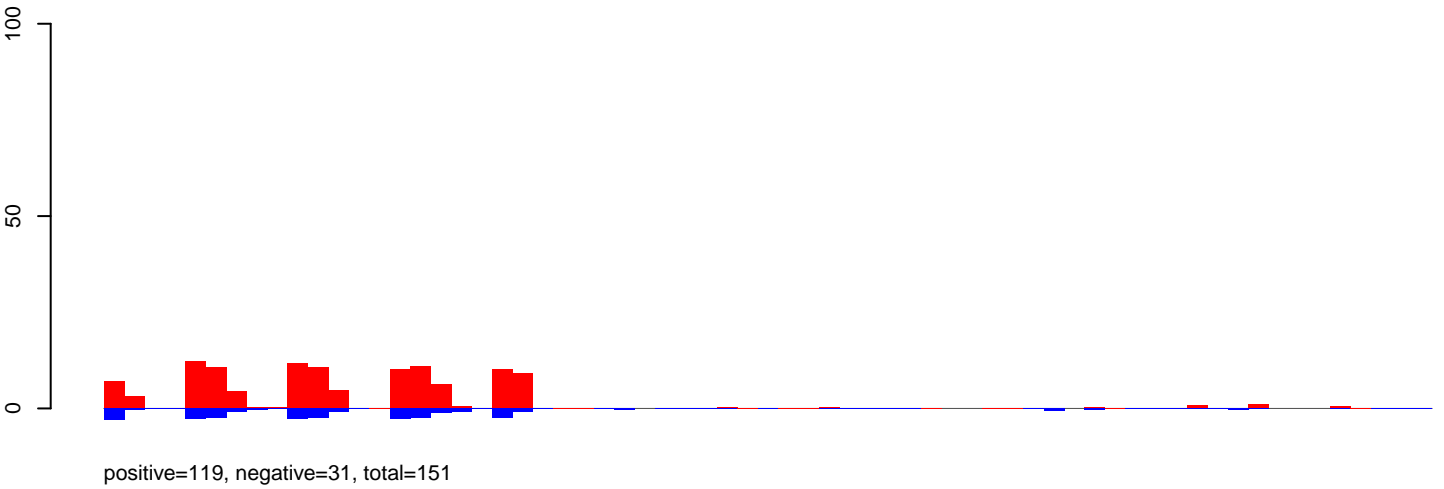
AeAeg_Embryo_0.2h_cat.24_35.rep



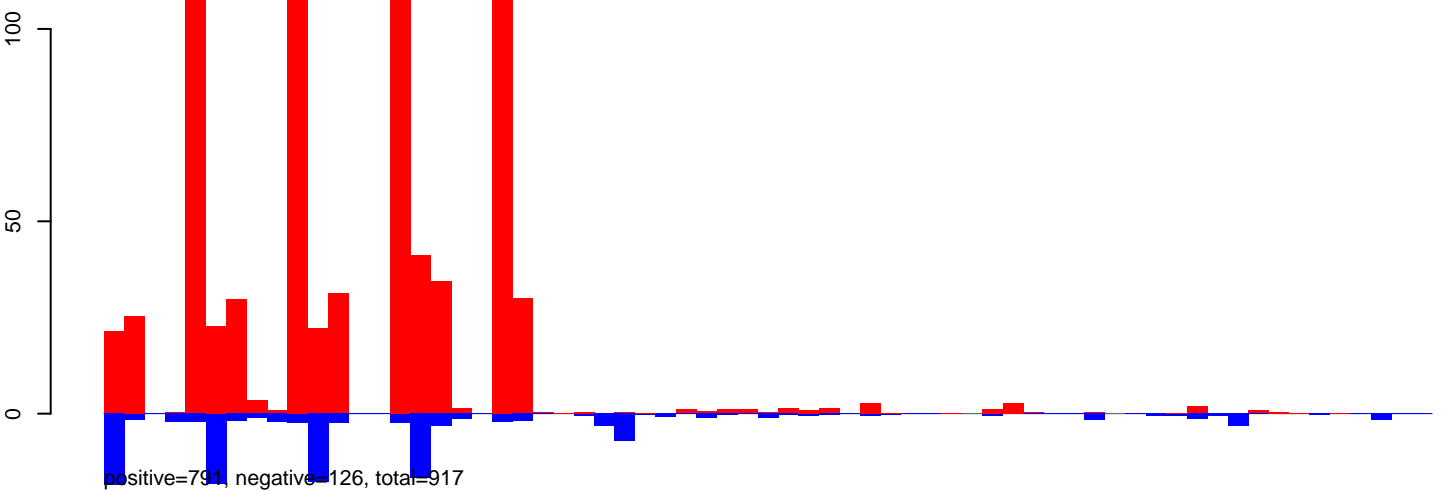
AeAeg_Embryo_0.2h_cat.rep



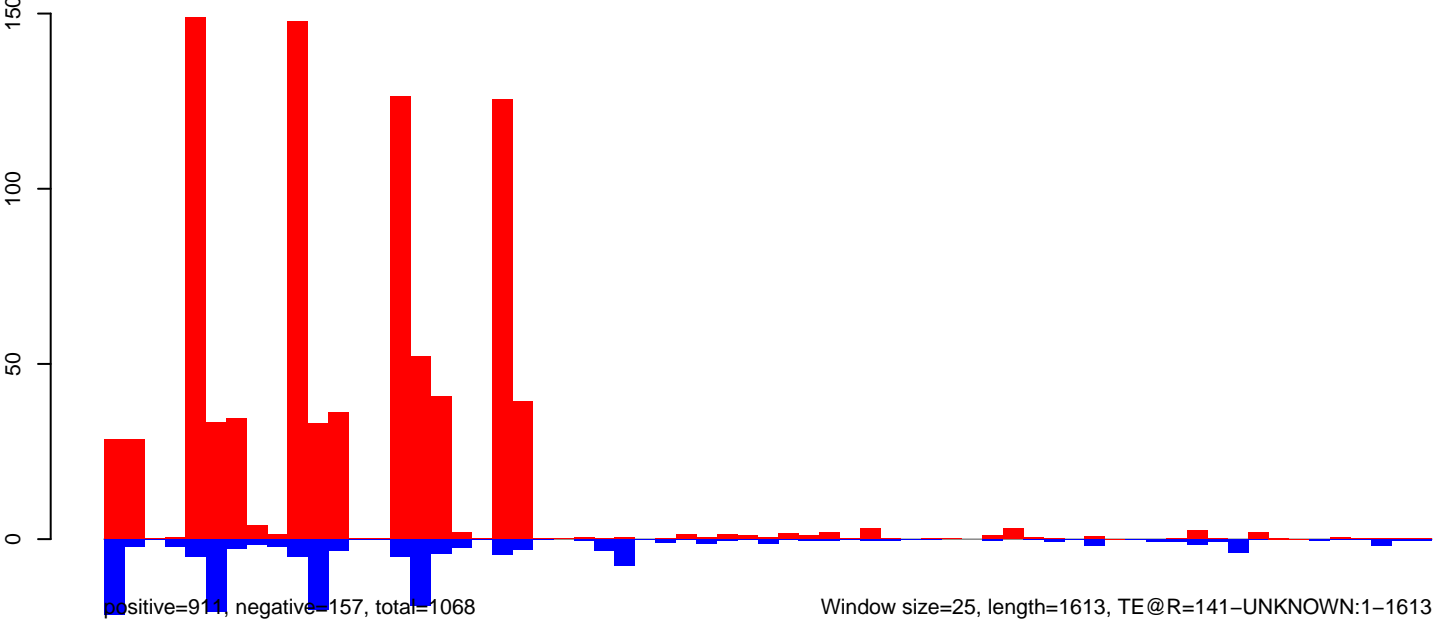
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



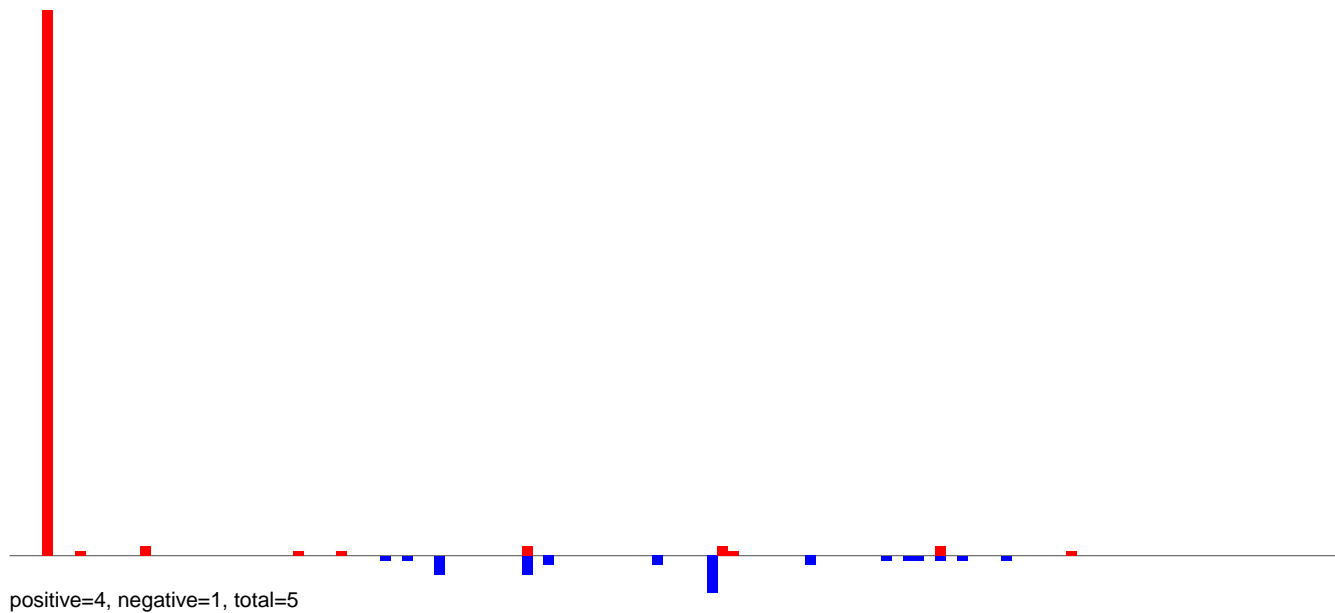
AeAeg_Embryo_0.2h_cat.rep



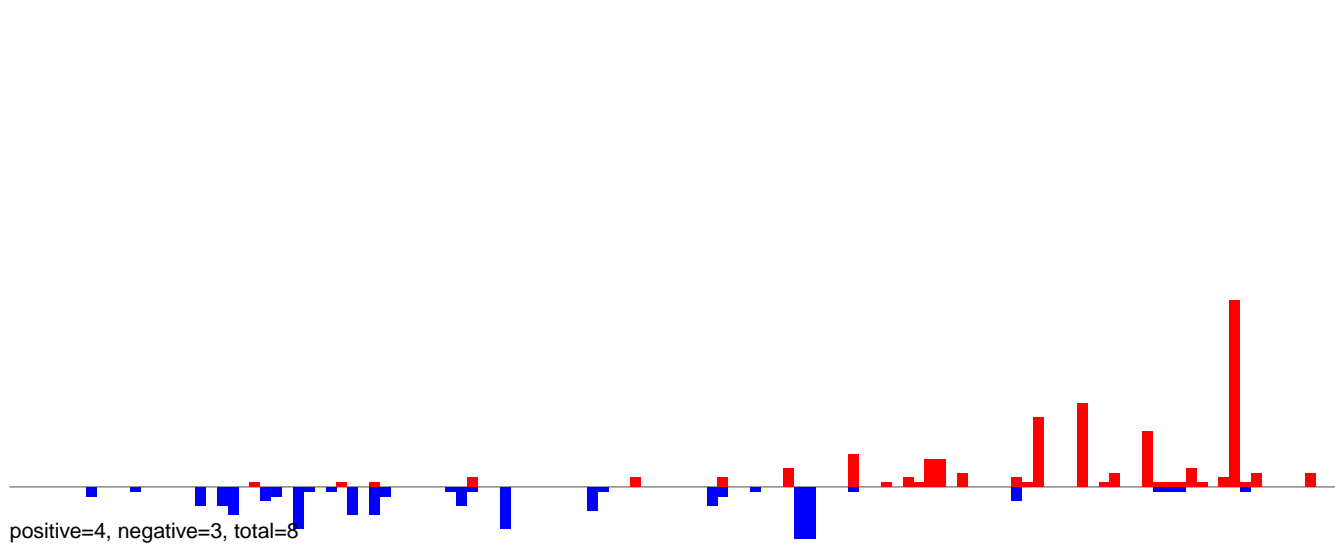
Window size=25, length=1613, TE@R=141-UNKNOWN:1-1613

0 500 1000 1500

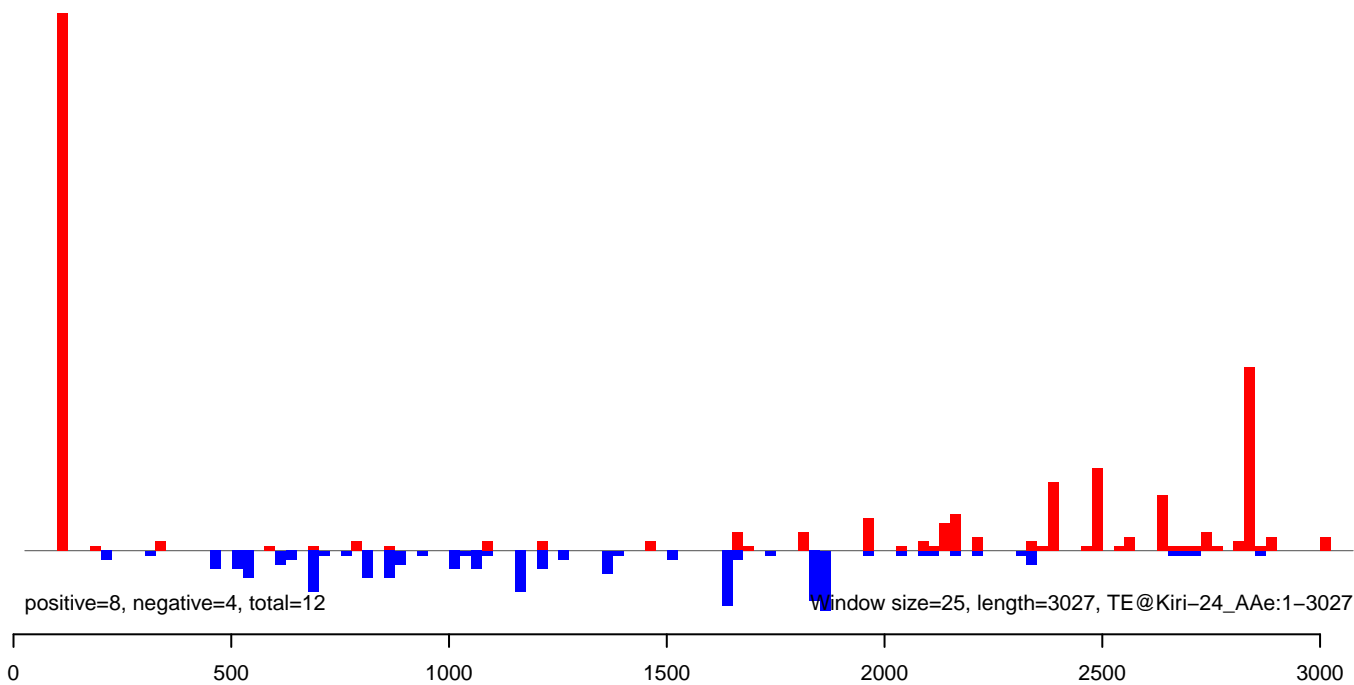
AeAeg_Embryo_0.2h_cat.18_23.rep



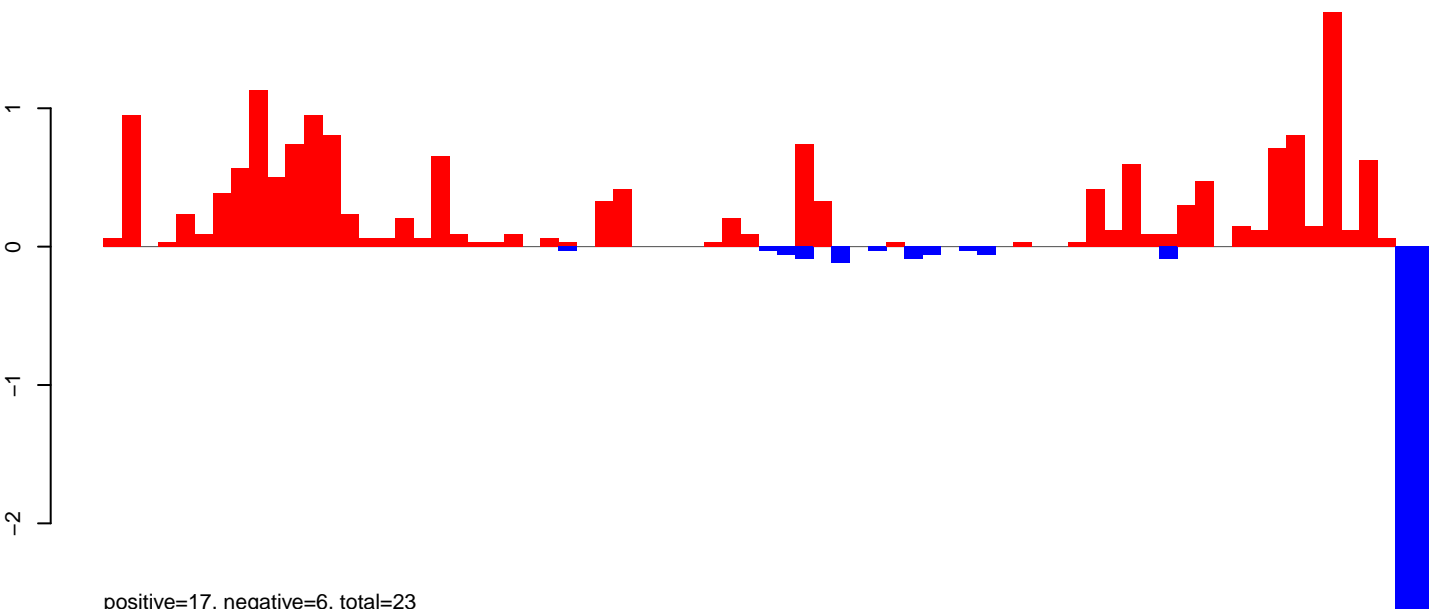
AeAeg_Embryo_0.2h_cat.24_35.rep



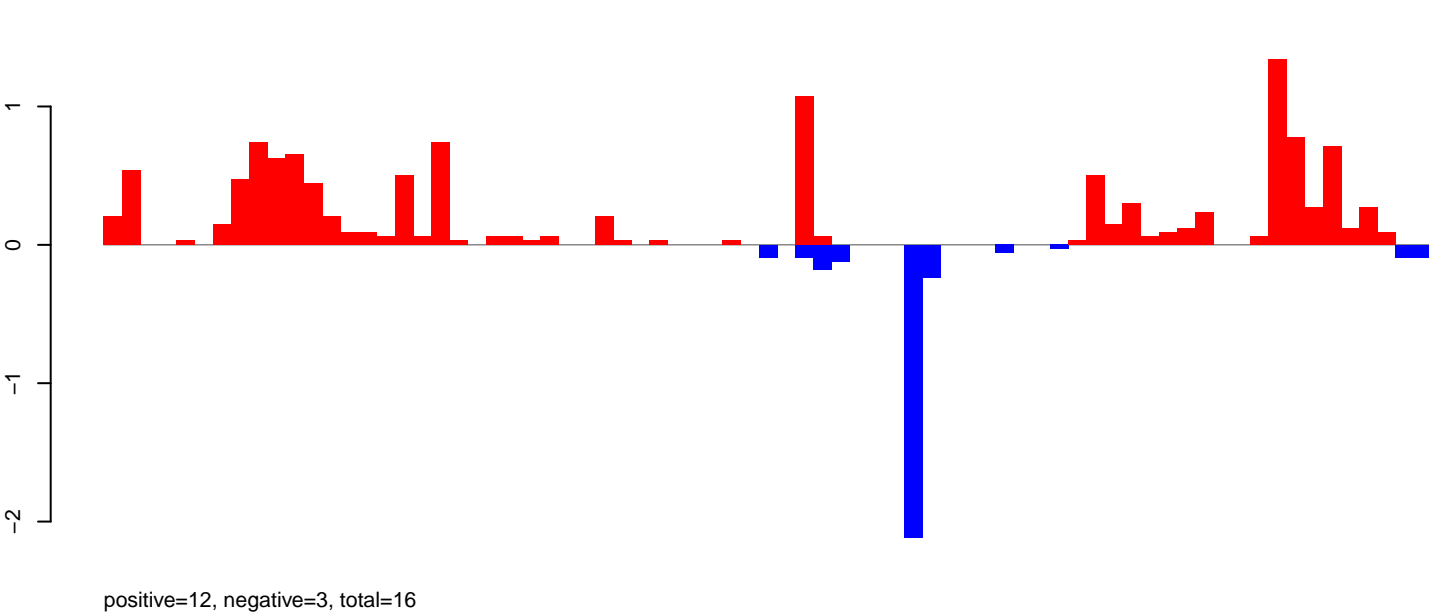
AeAeg_Embryo_0.2h_cat.rep



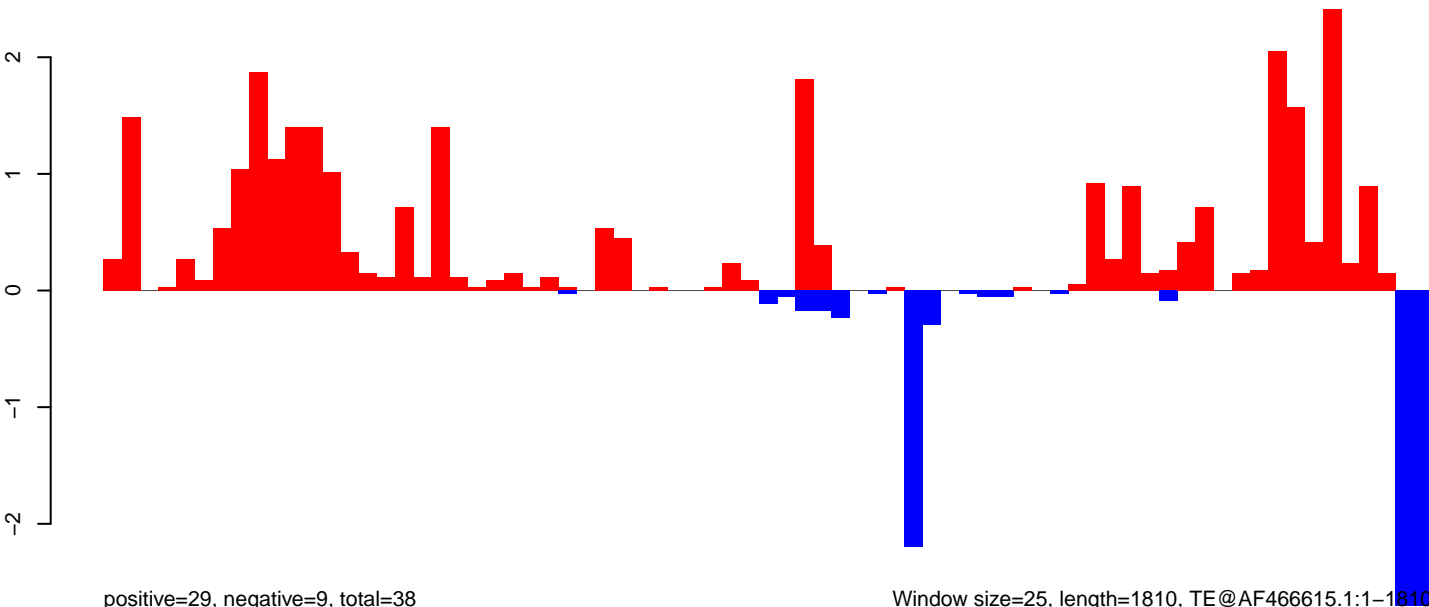
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



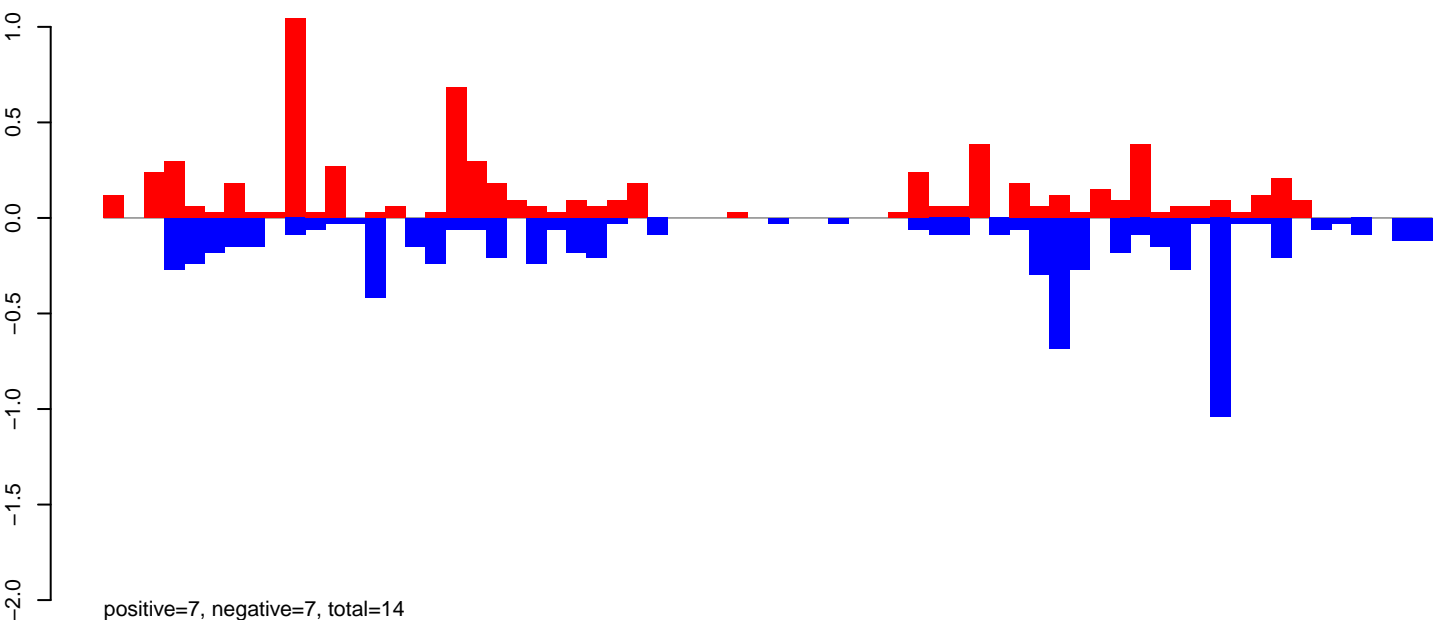
AeAeg_Embryo_0.2h_cat.rep



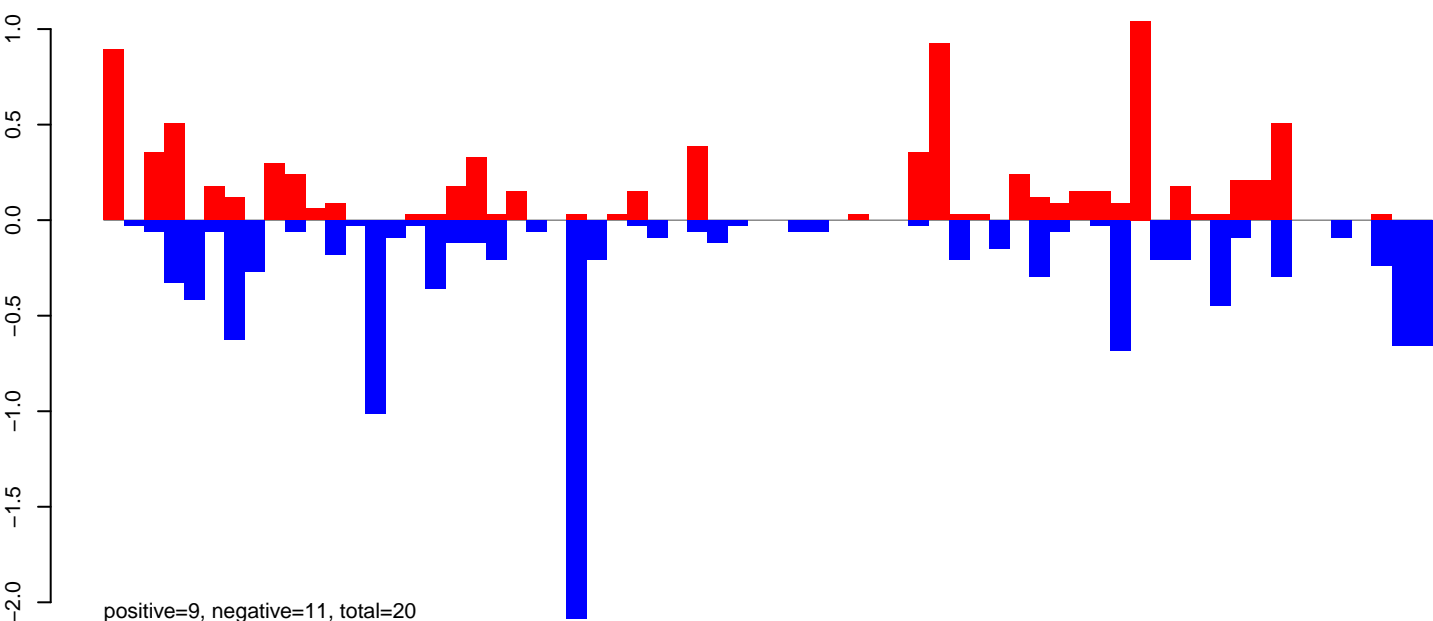
Window size=25, length=1810, TE@AF466615.1:1-1810

0 500 1000 1500

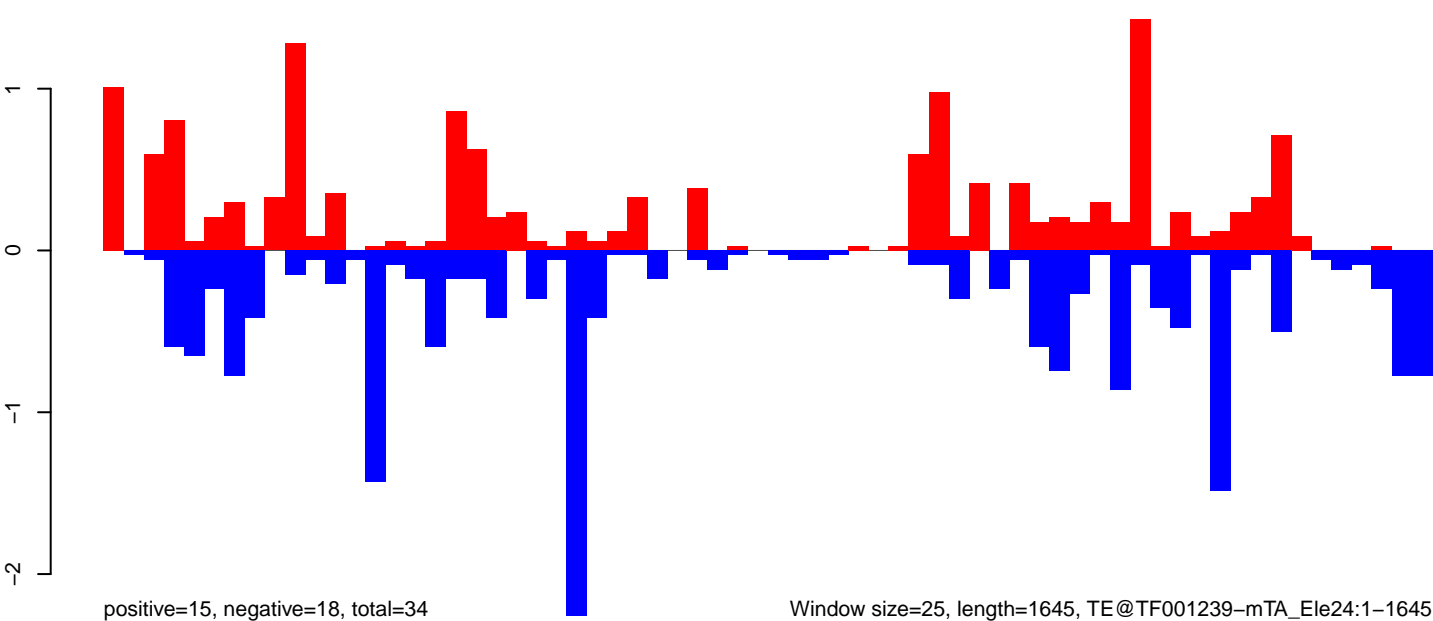
AeAeg_Embryo_0.2h_cat.18_23.rep



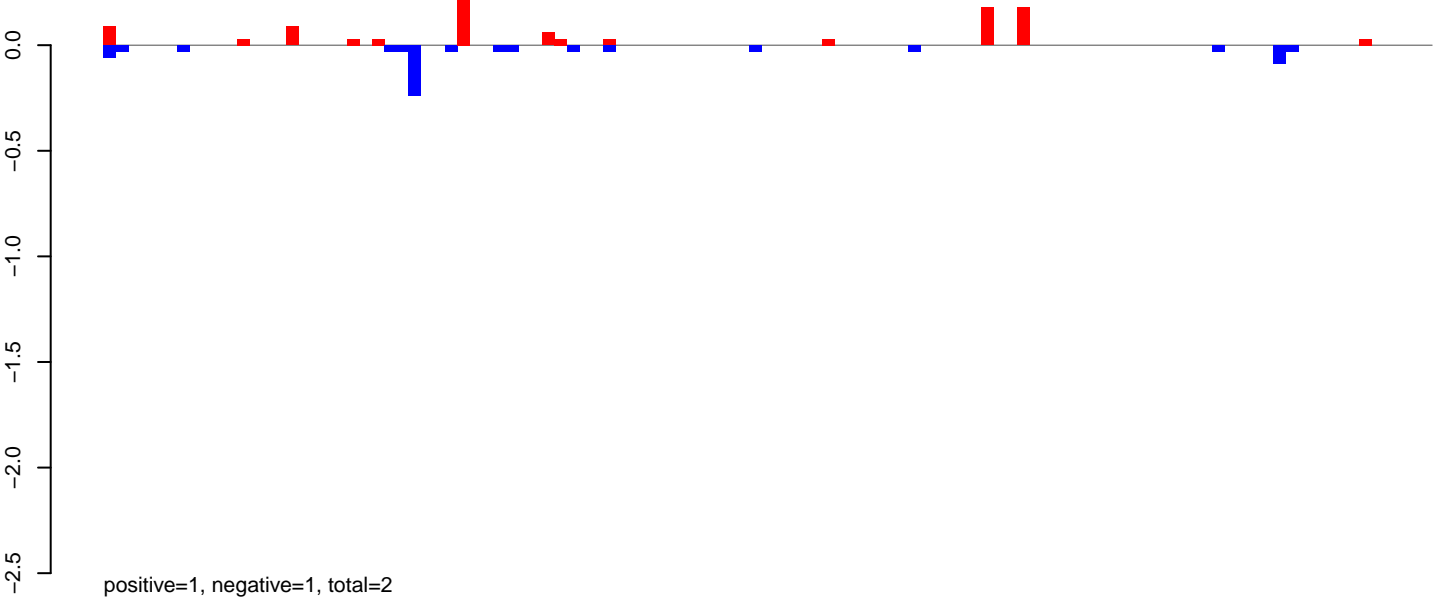
AeAeg_Embryo_0.2h_cat.24_35.rep



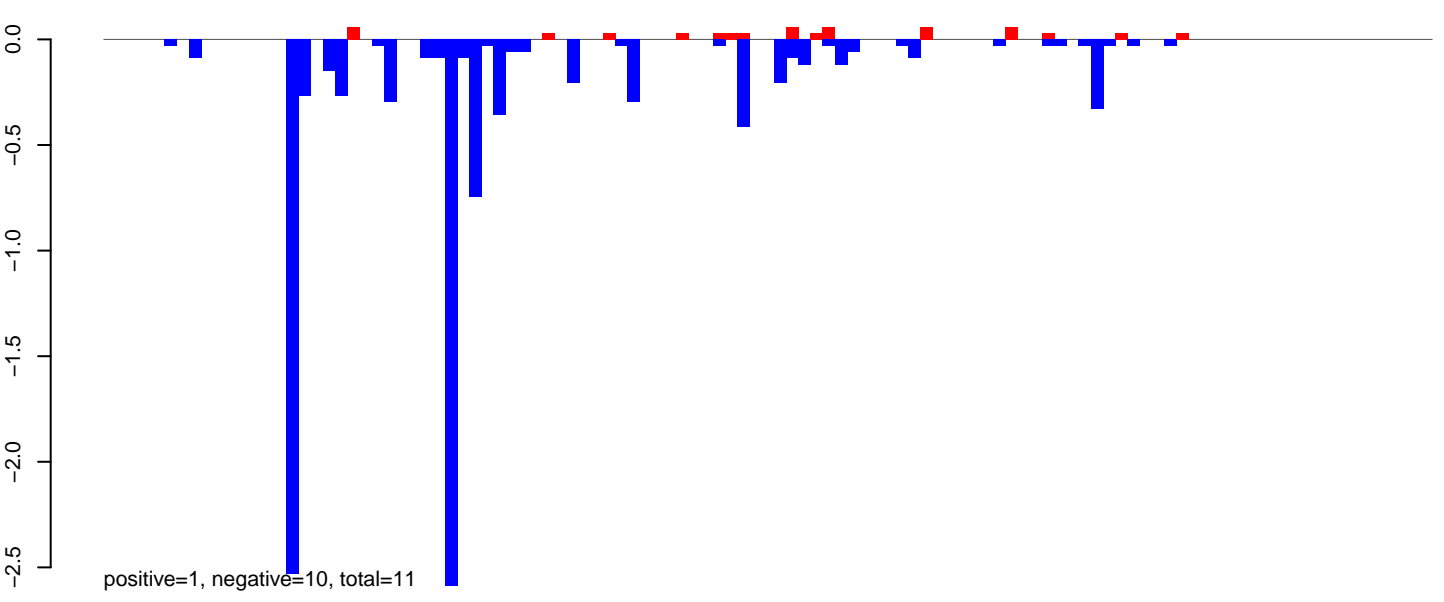
AeAeg_Embryo_0.2h_cat.rep



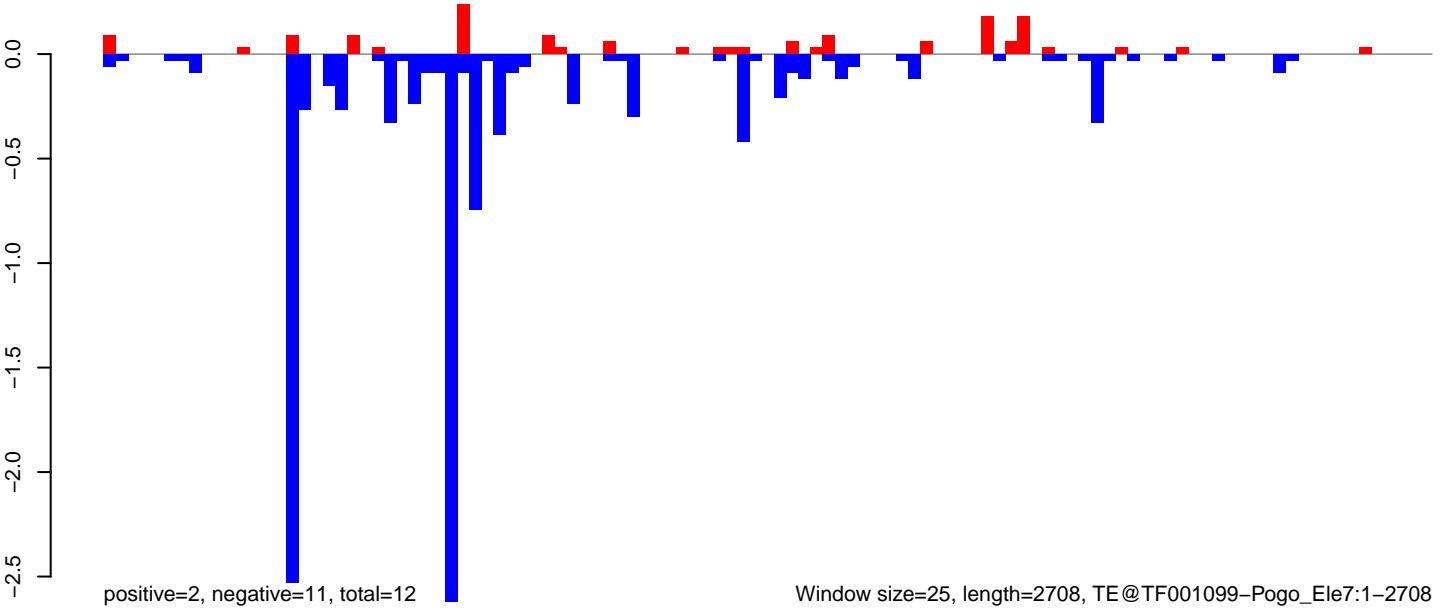
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

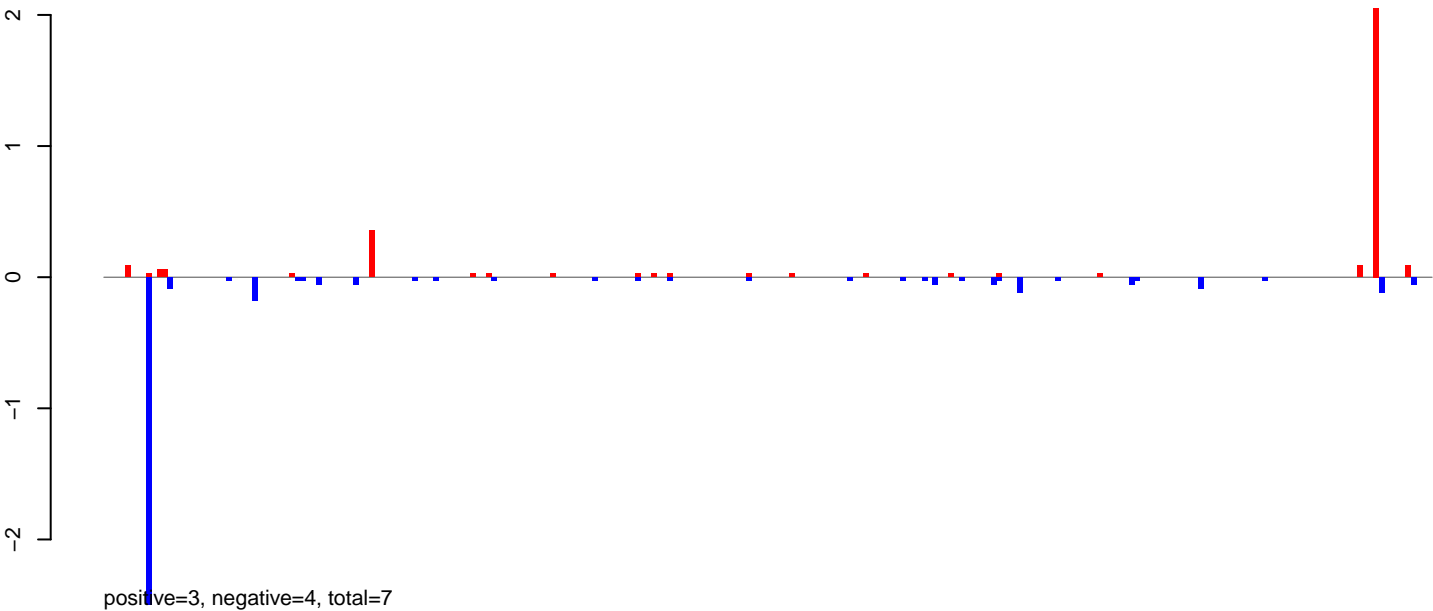


AeAeg_Embryo_0.2h_cat.rep

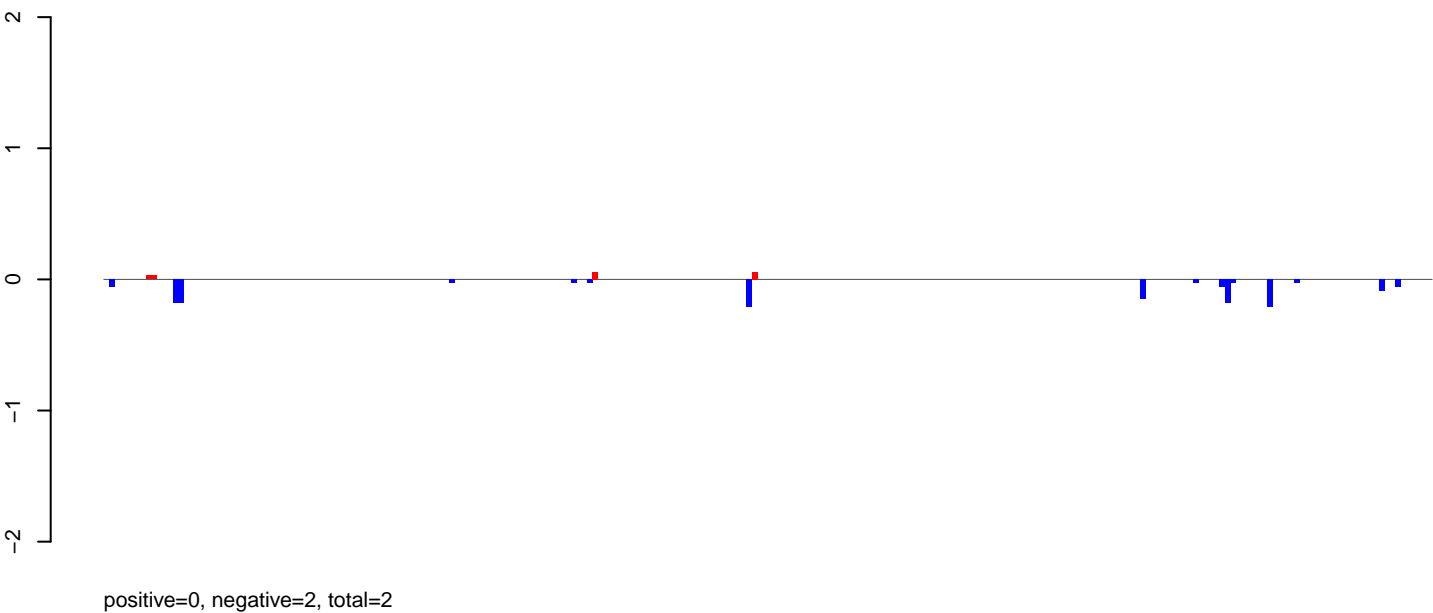


0 500 1000 1500 2000 2500

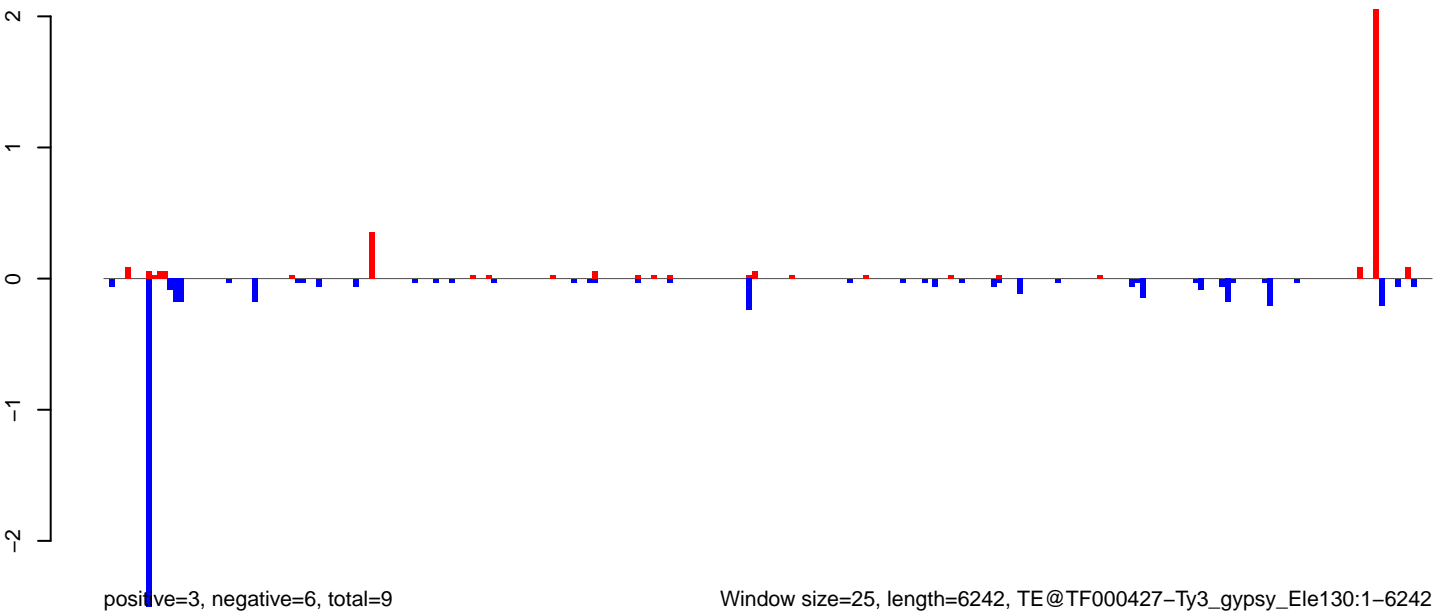
AeAeg_Embryo_0.2h_cat.18_23.rep



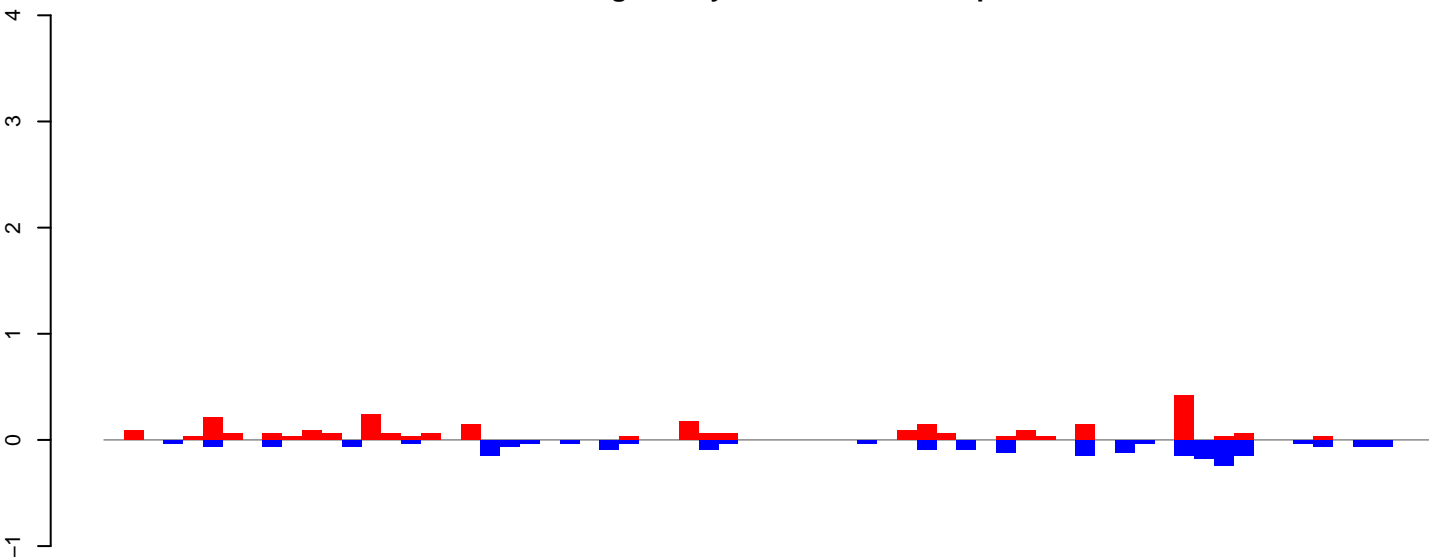
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

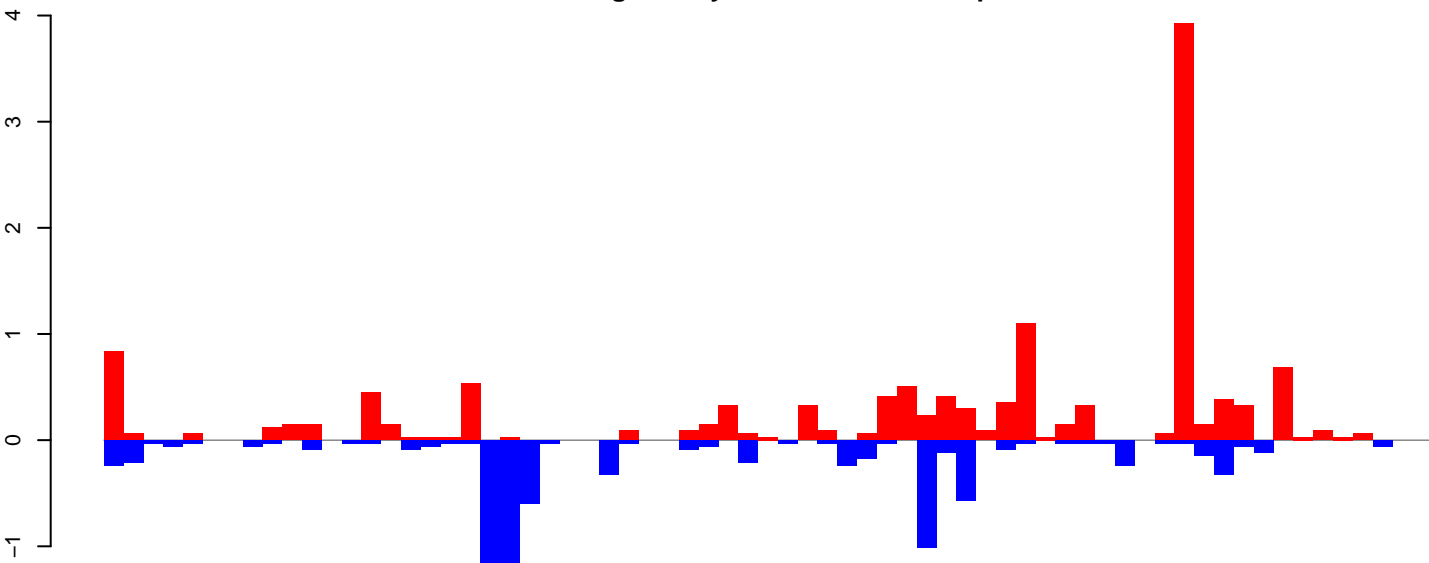


AeAeg_Embryo_0.2h_cat.18_23.rep



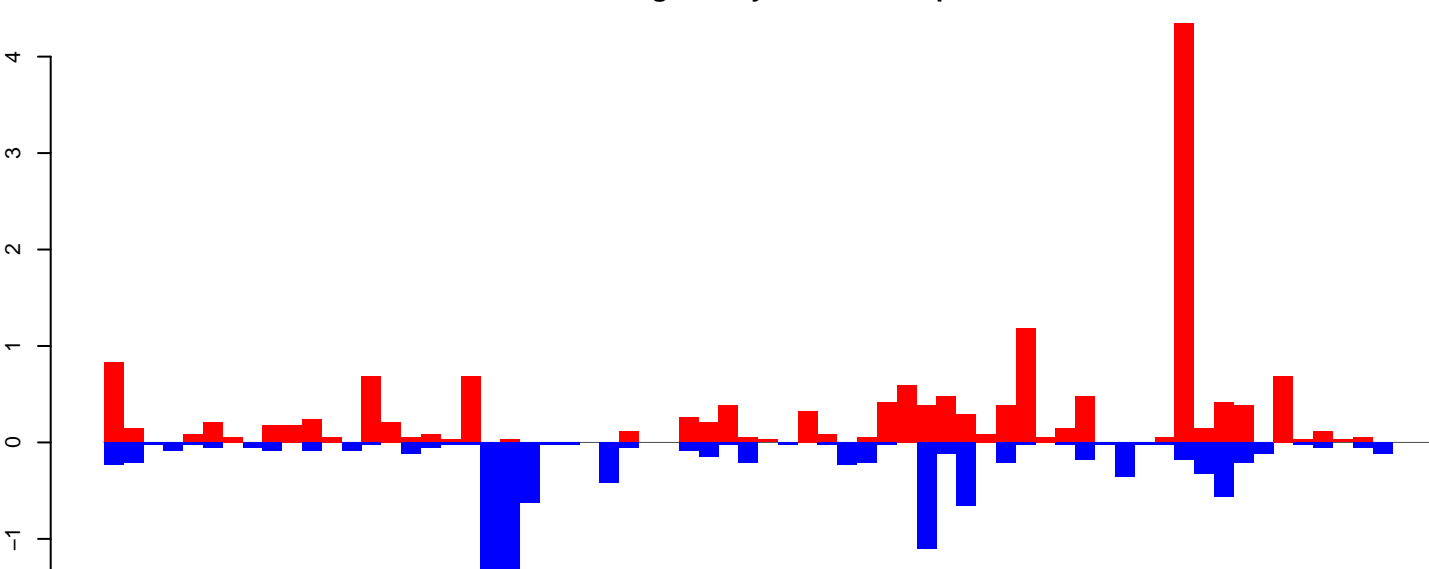
positive=3, negative=2, total=5

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=14, negative=9, total=22

AeAeg_Embryo_0.2h_cat.rep

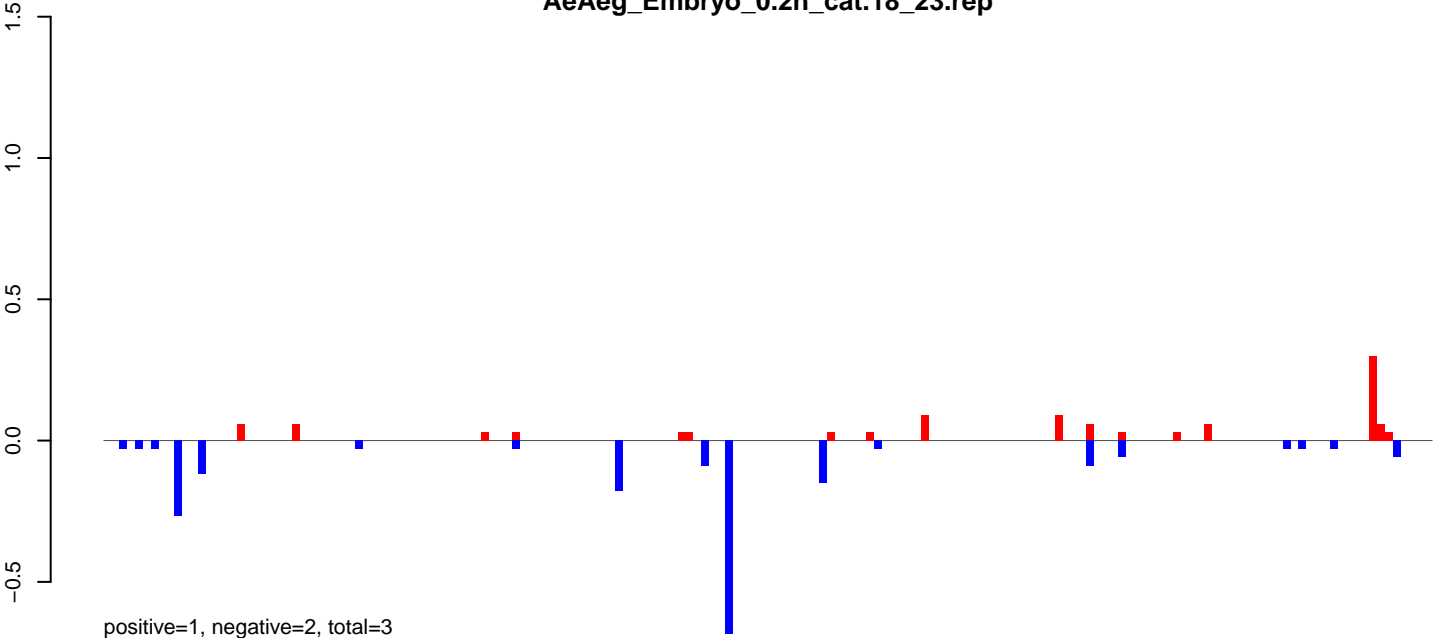


positive=16, negative=11, total=27

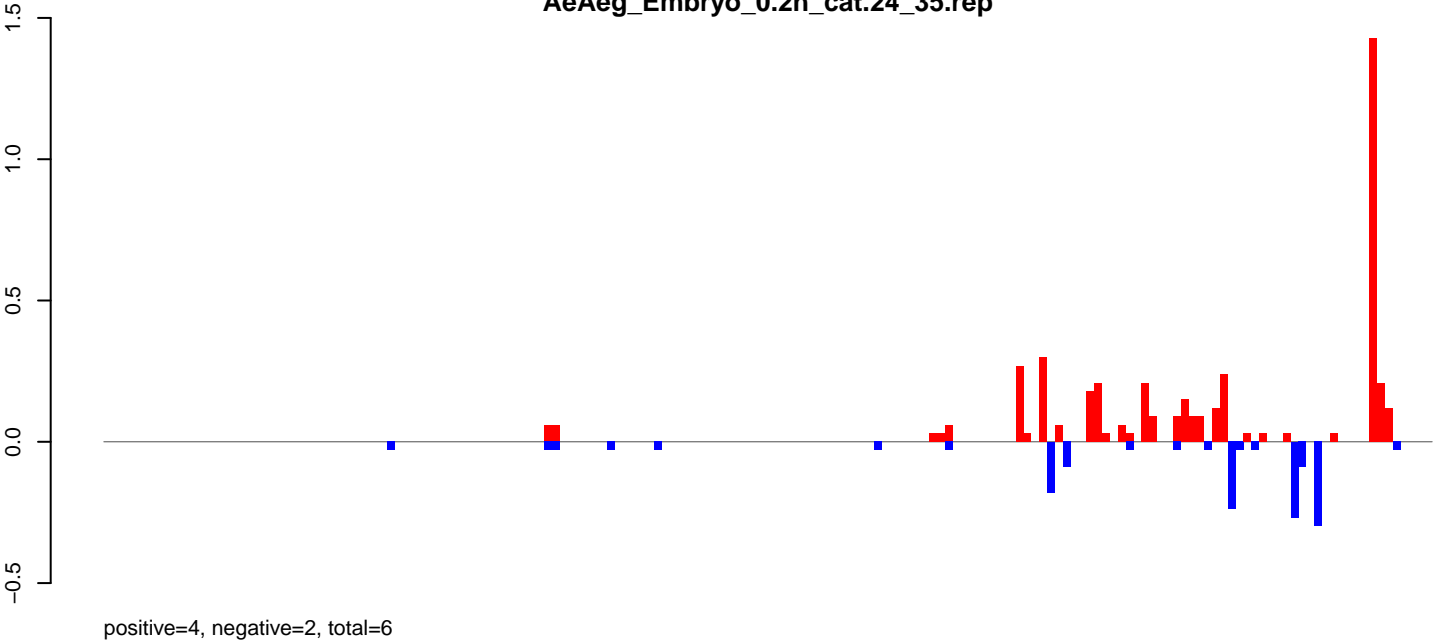
Window size=25, length=1653, TE@R=549-UNKNOWN:1-1653

0 500 1000 1500

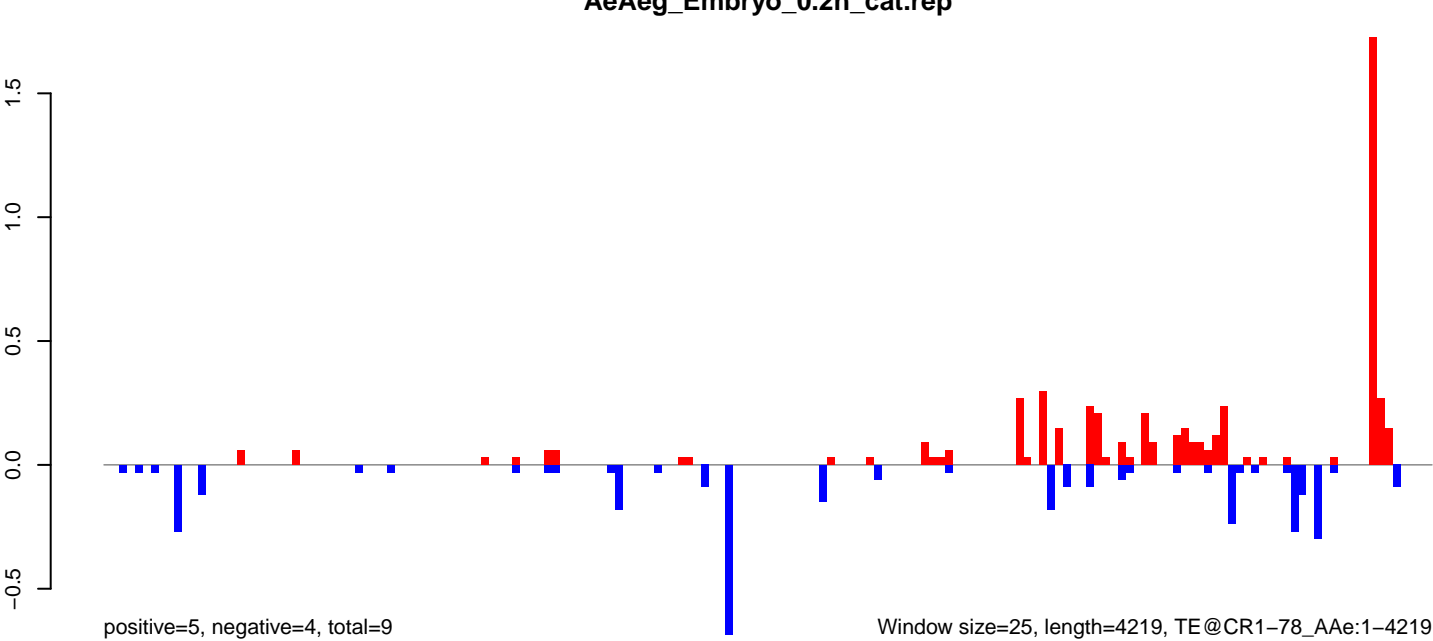
AeAeg_Embryo_0.2h_cat.18_23.rep



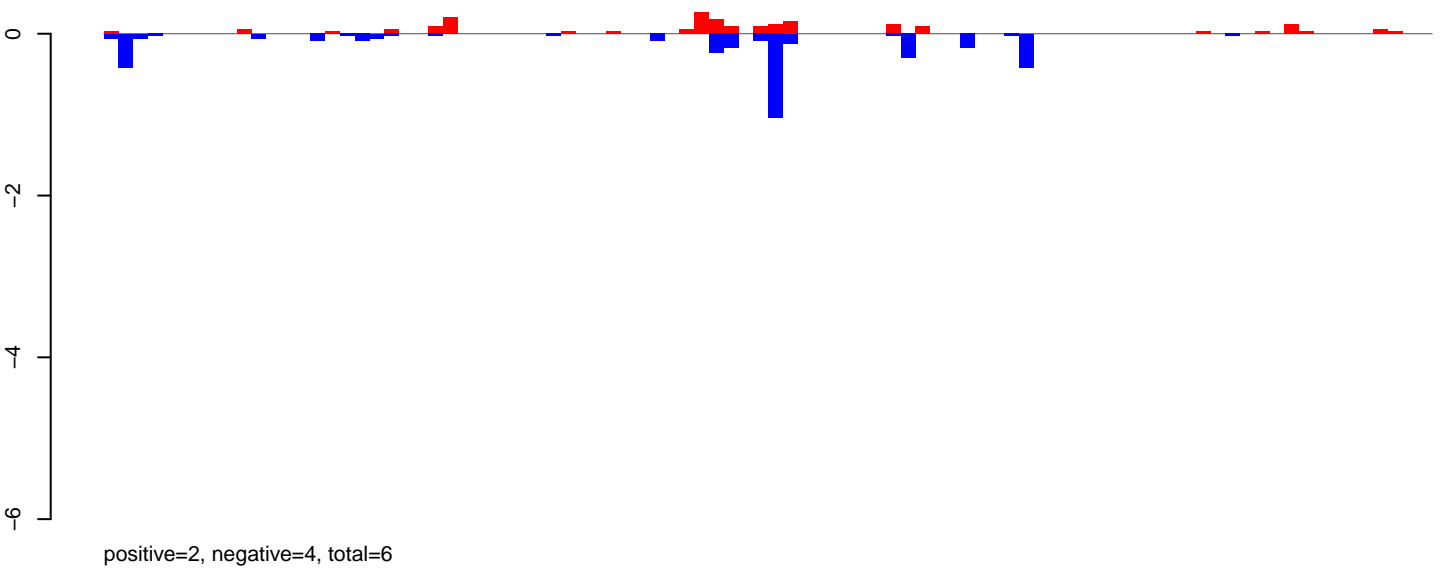
AeAeg_Embryo_0.2h_cat.24_35.rep



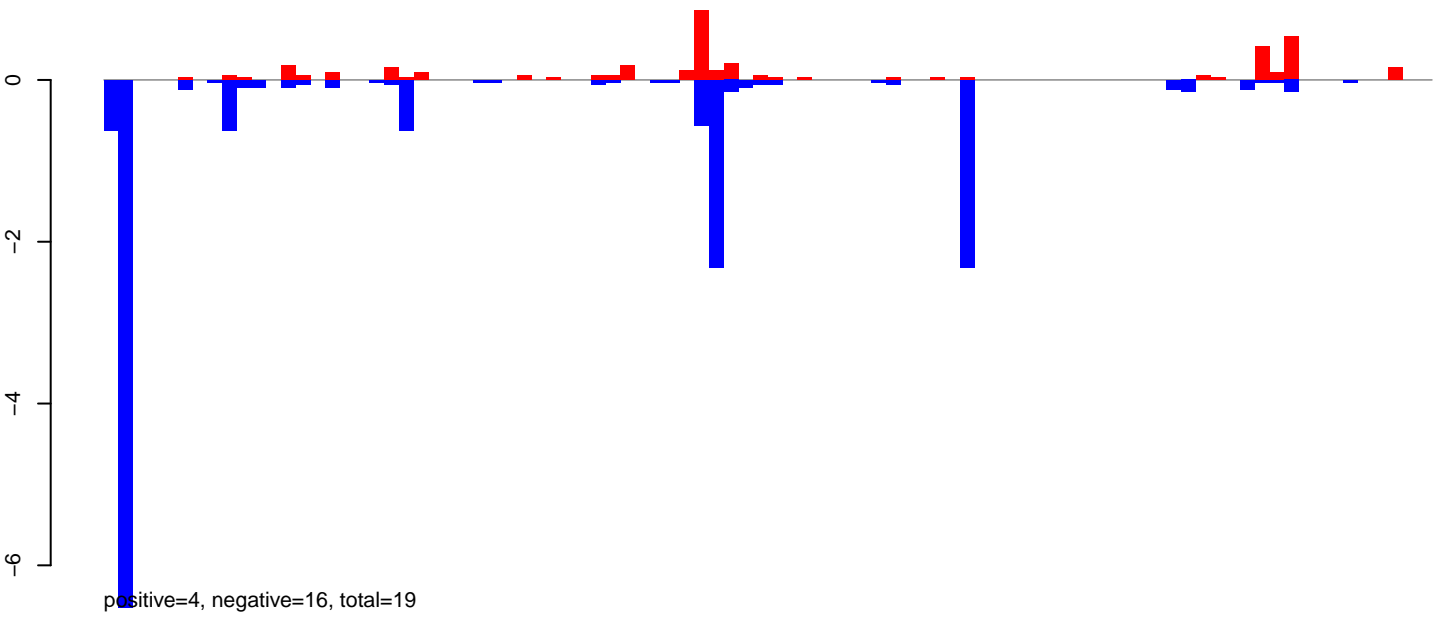
AeAeg_Embryo_0.2h_cat.rep



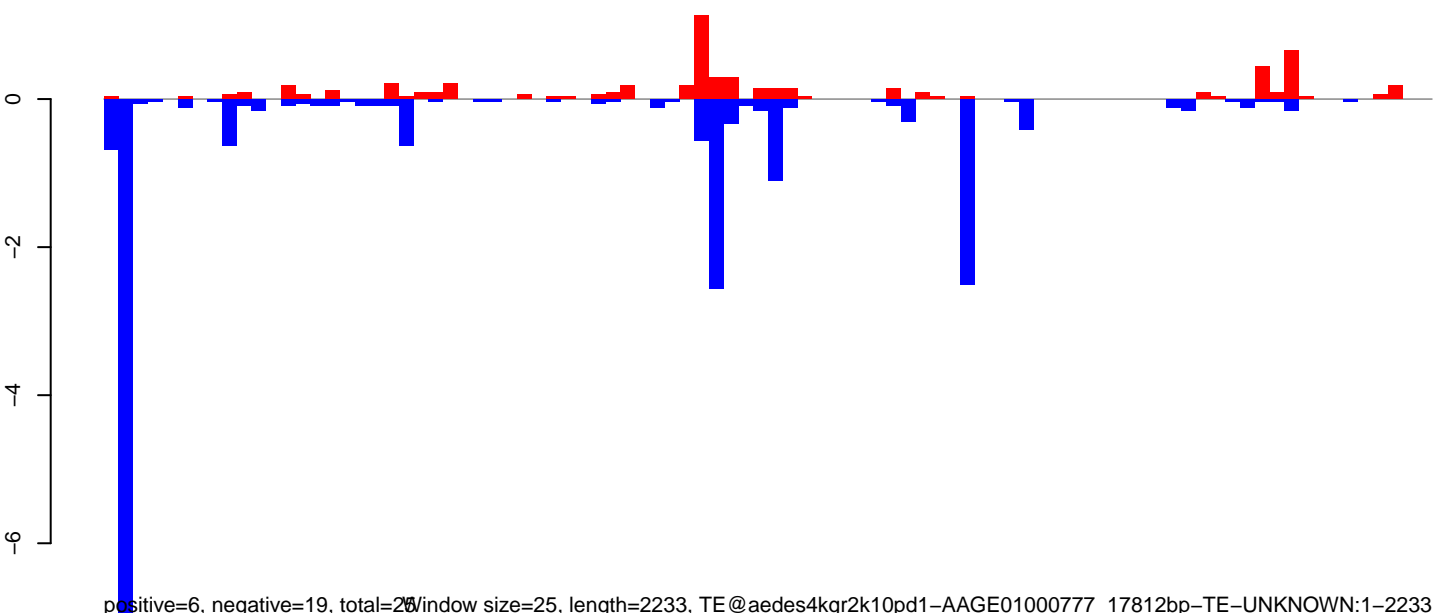
AeAeg_Embryo_0.2h_cat.18_23.rep



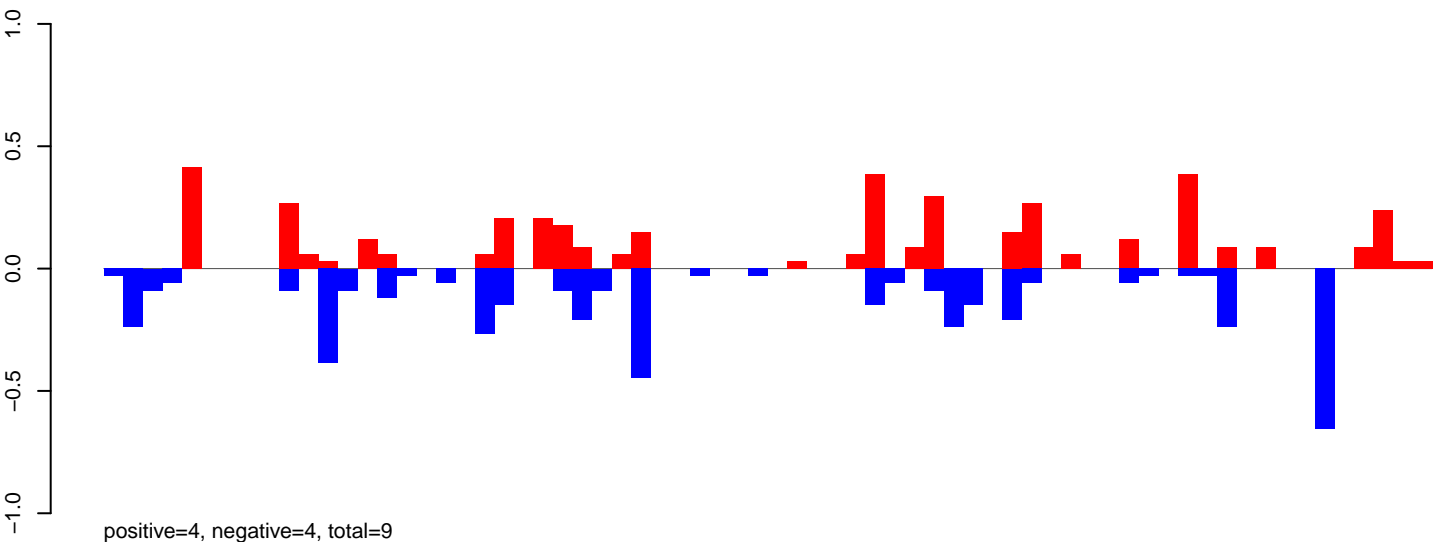
AeAeg_Embryo_0.2h_cat.24_35.rep



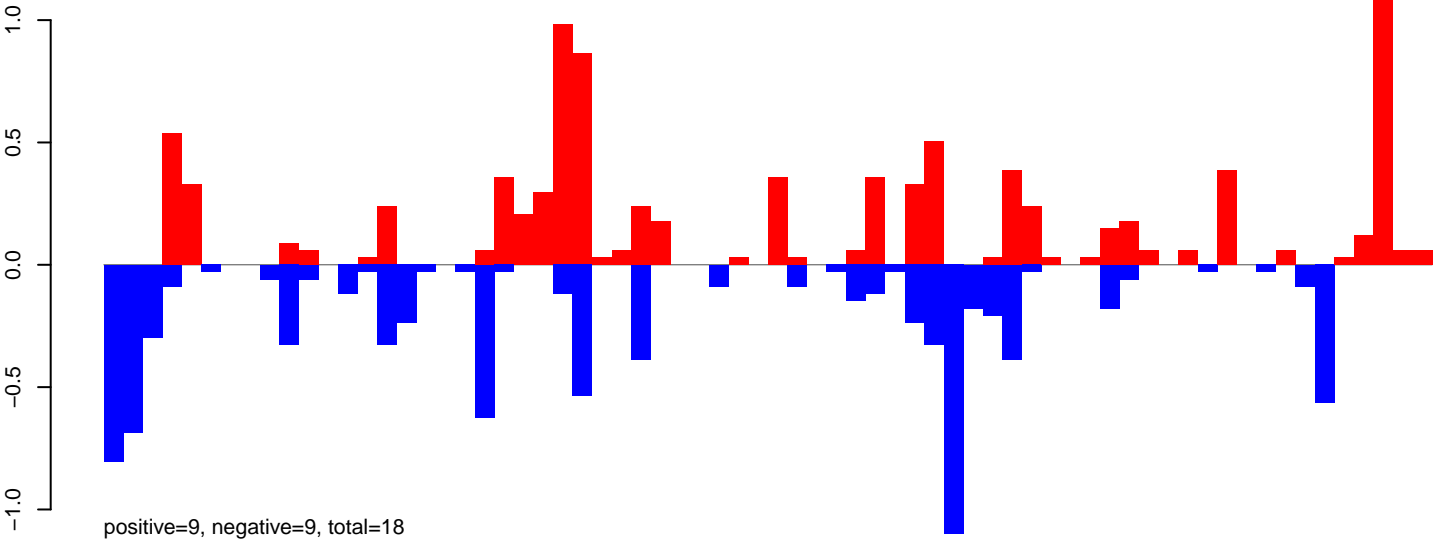
AeAeg_Embryo_0.2h_cat.rep



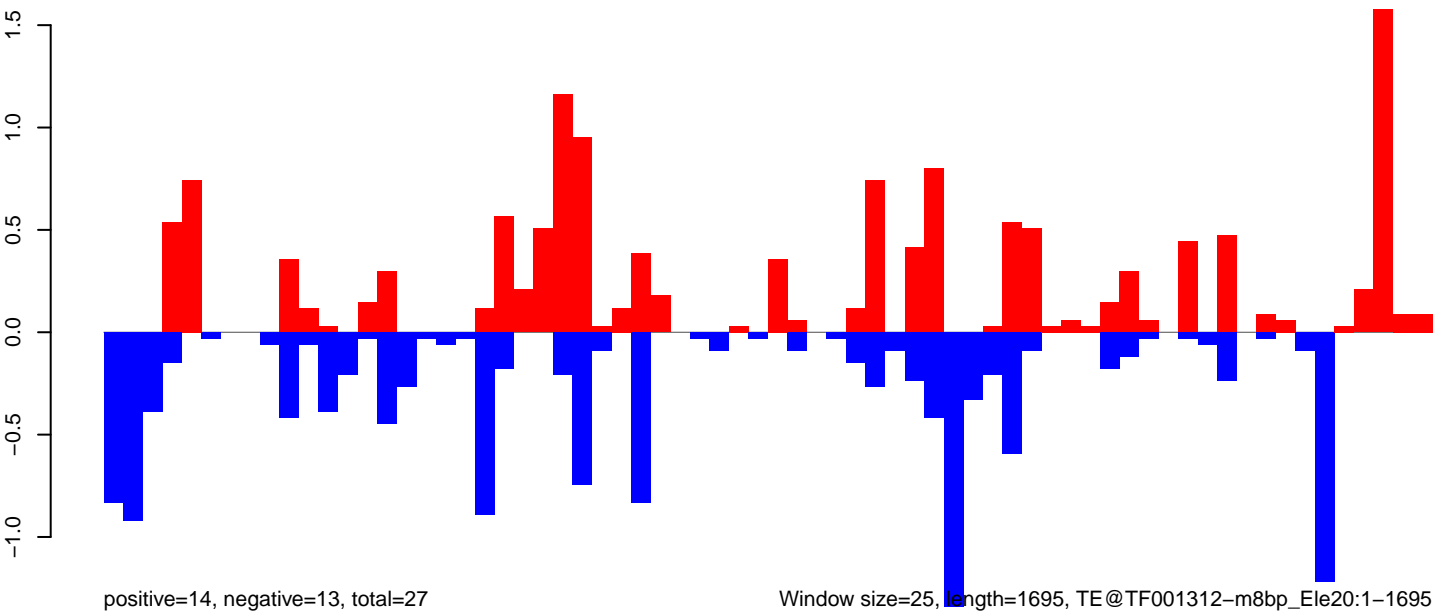
AeAeg_Embryo_0.2h_cat.18_23.rep



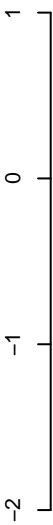
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

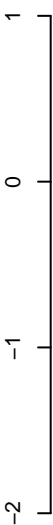


AeAeg_Embryo_0.2h_cat.18_23.rep



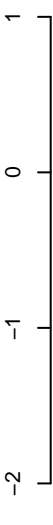
positive=2, negative=2, total=4

AeAeg_Embryo_0.2h_cat.24_35.rep



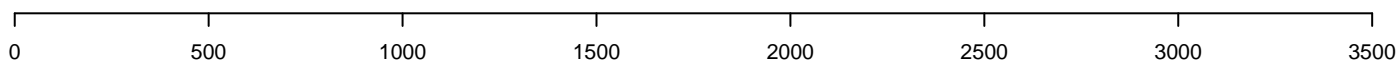
positive=2, negative=7, total=9

AeAeg_Embryo_0.2h_cat.rep

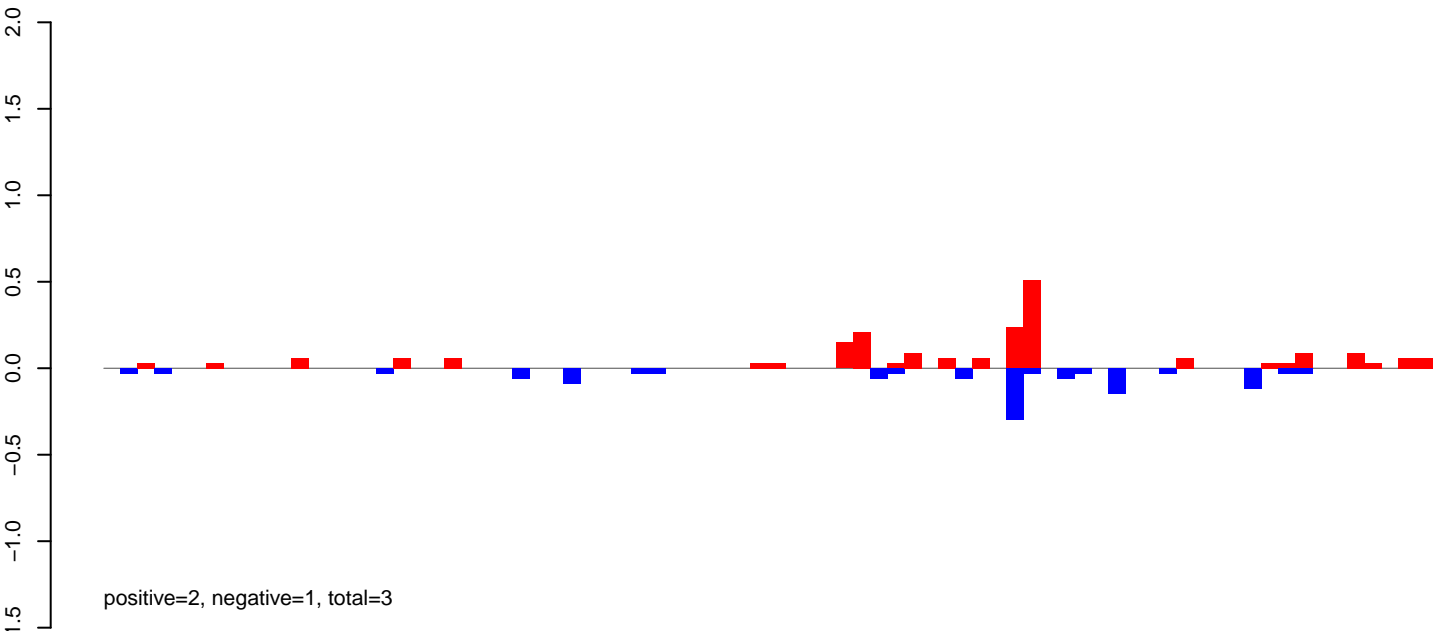


positive=4, negative=9, total=12

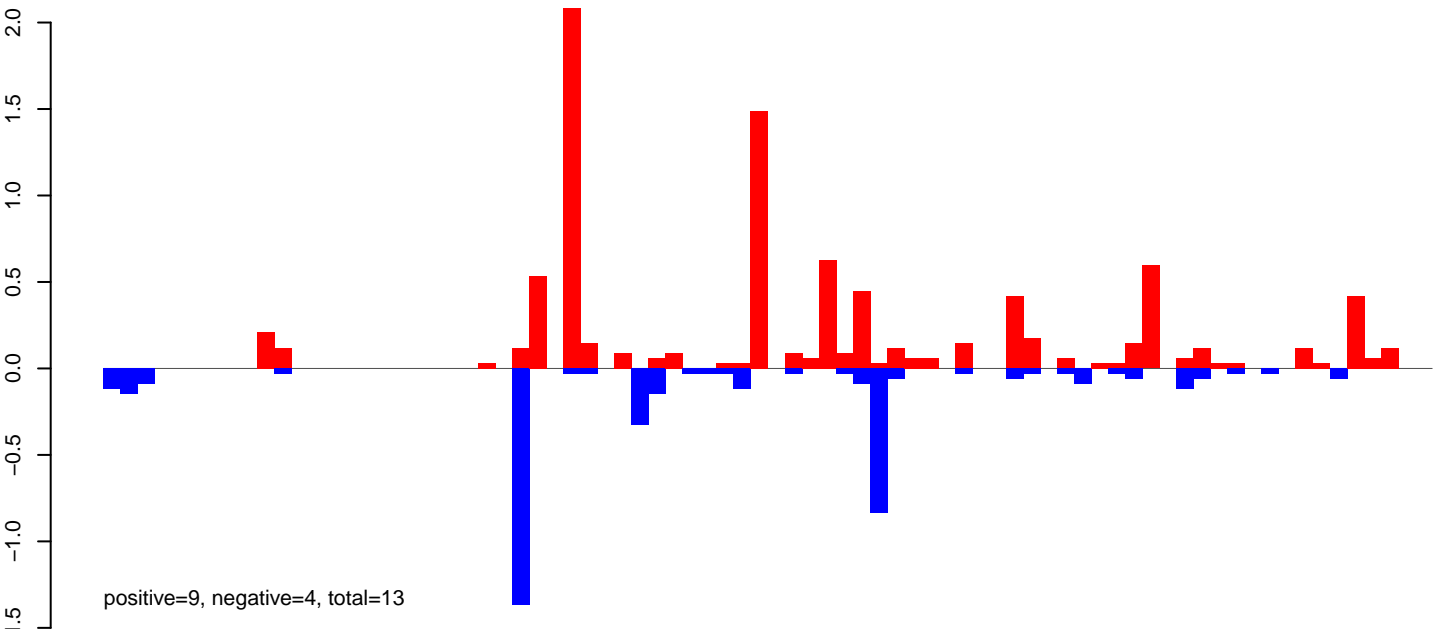
Window size=25, length=3421, TE@TF001100-Pogo_Ele8:1-3421



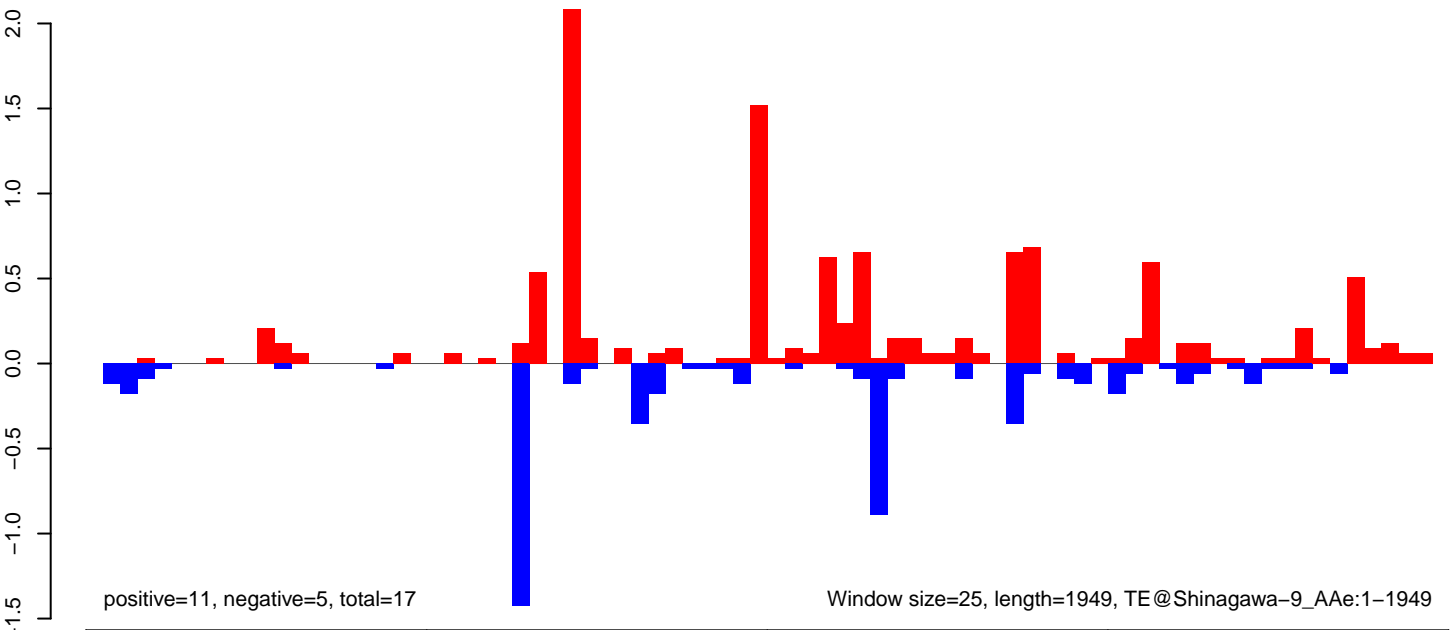
AeAeg_Embryo_0.2h_cat.18_23.rep



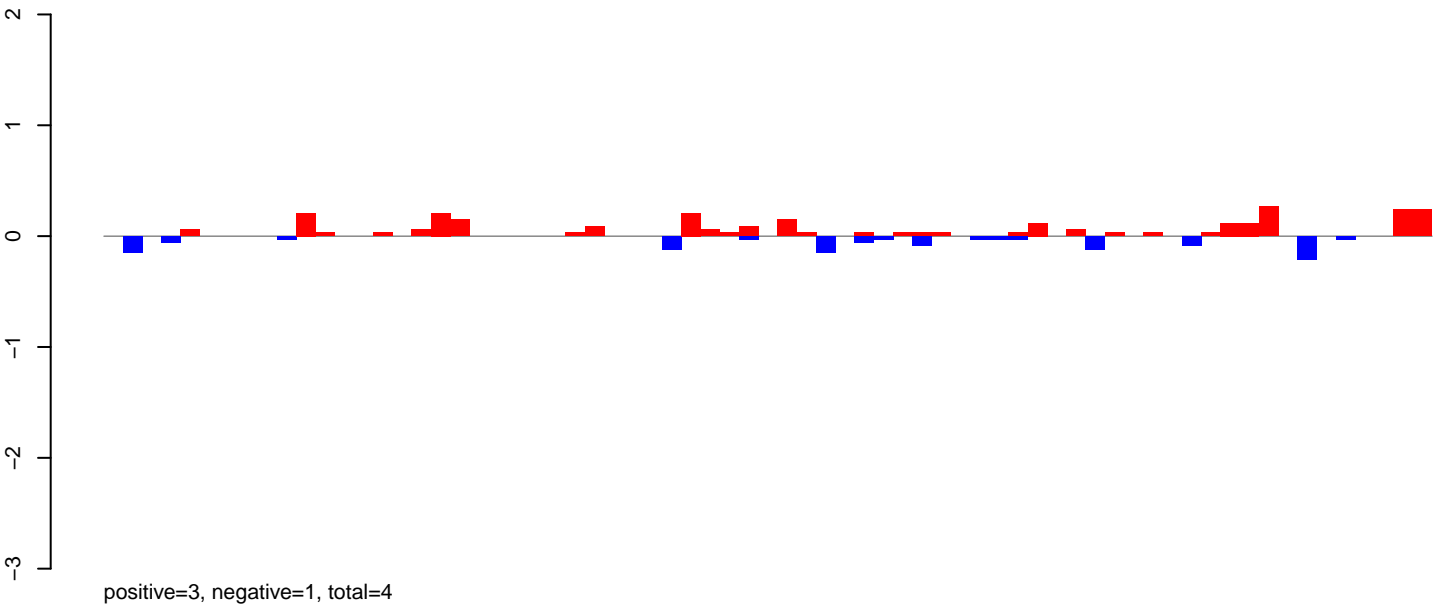
AeAeg_Embryo_0.2h_cat.24_35.rep



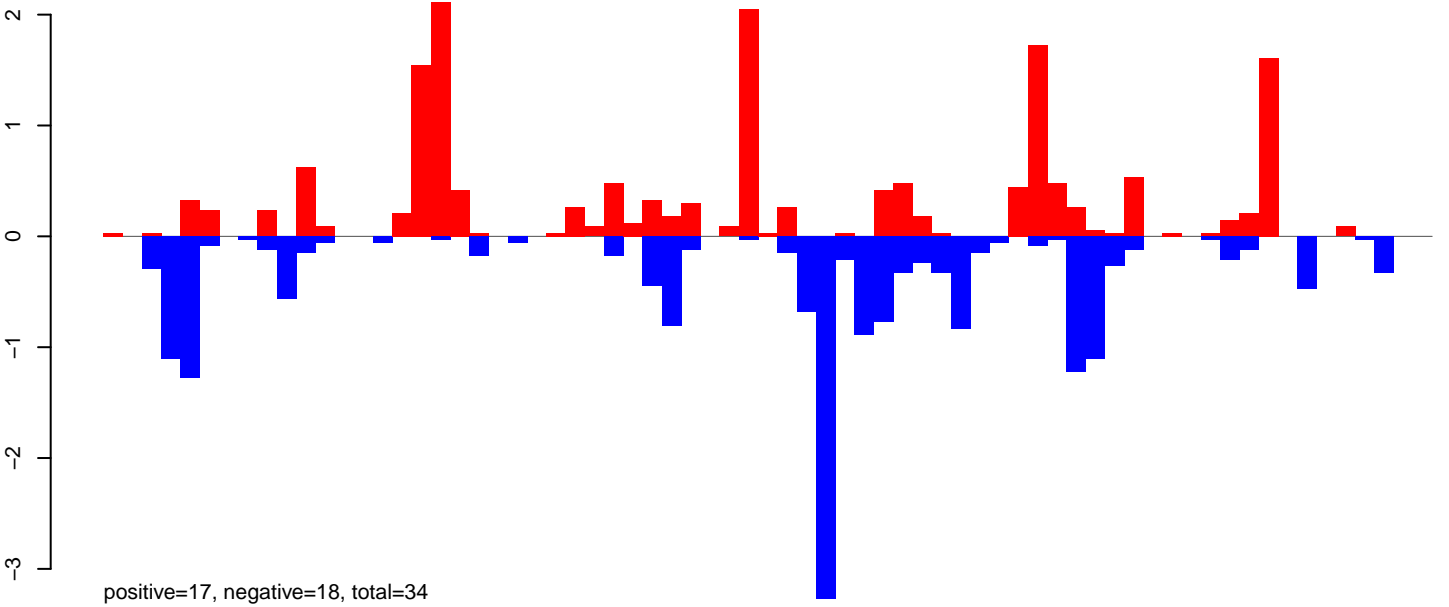
AeAeg_Embryo_0.2h_cat.rep



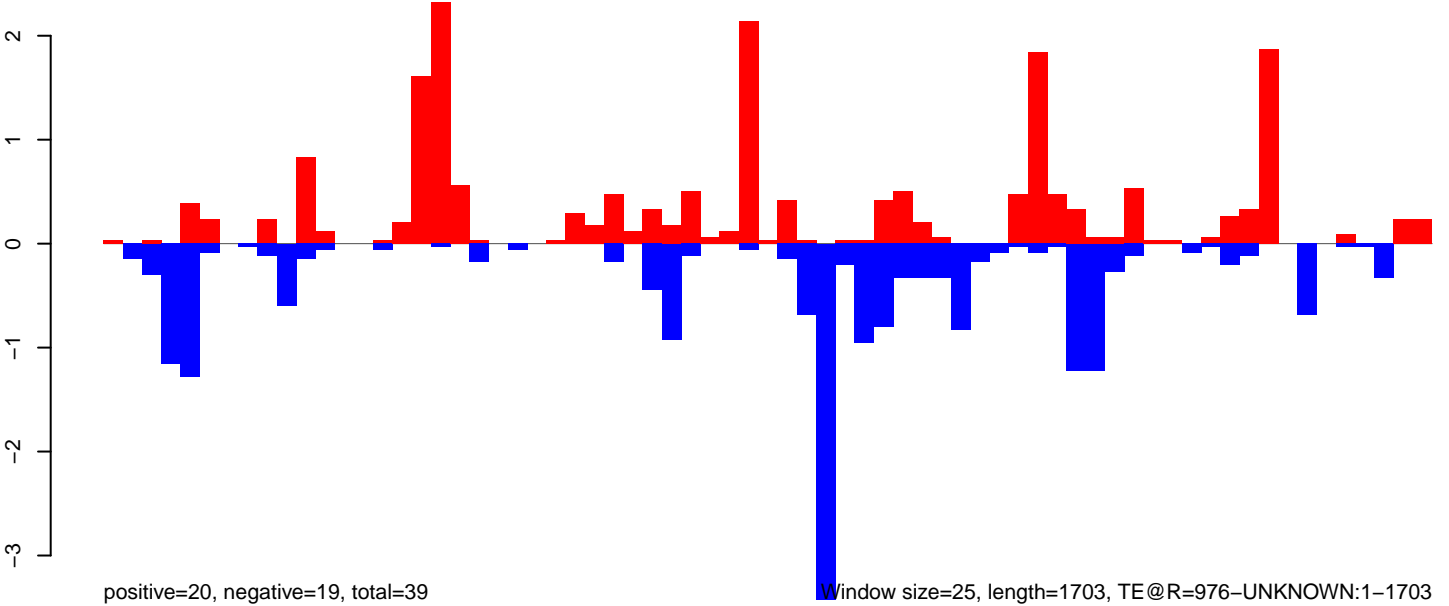
AeAeg_Embryo_0.2h_cat.18_23.rep



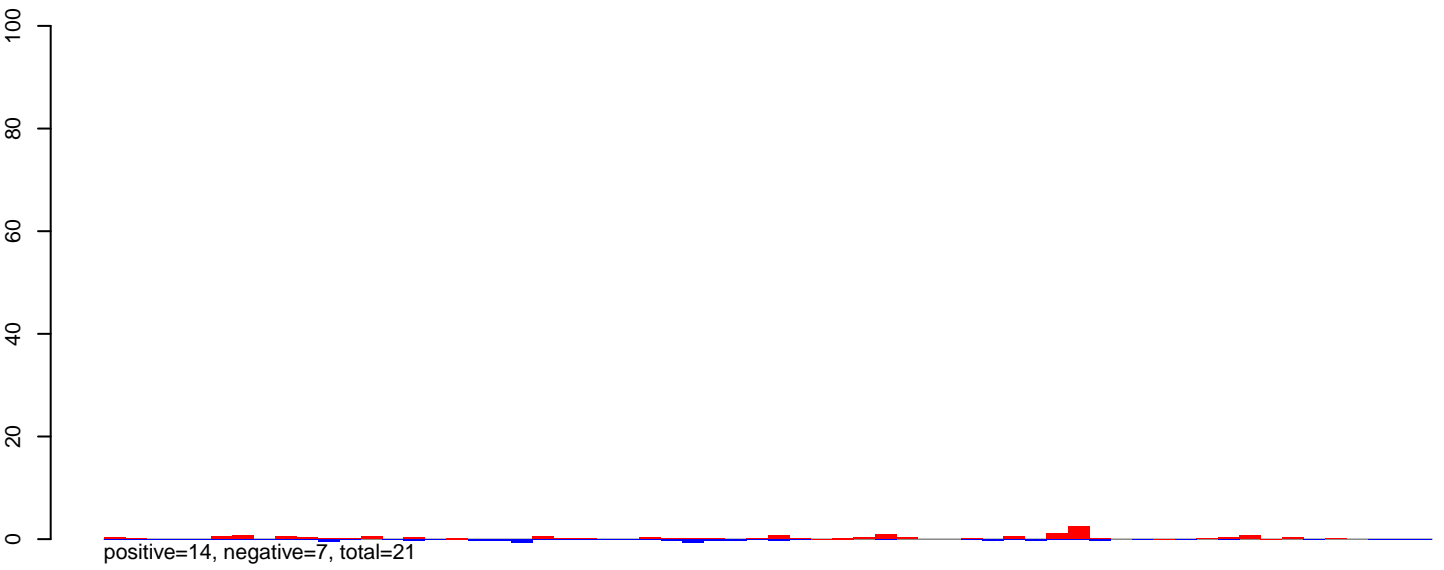
AeAeg_Embryo_0.2h_cat.24_35.rep



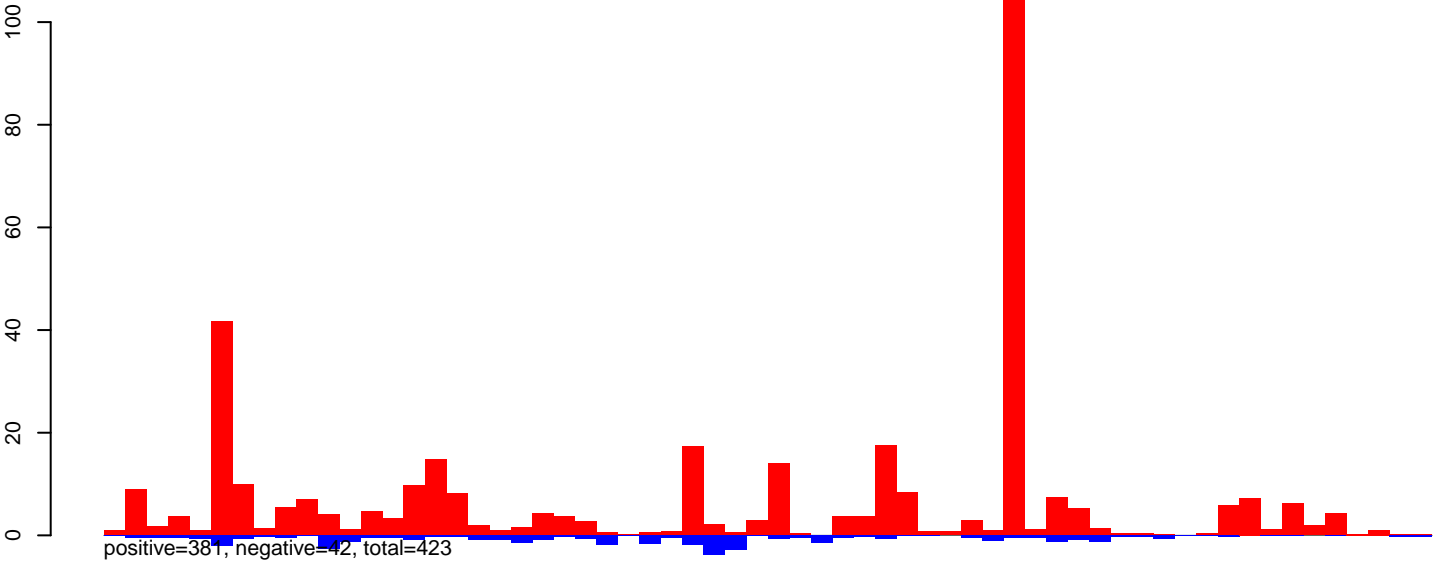
AeAeg_Embryo_0.2h_cat.rep



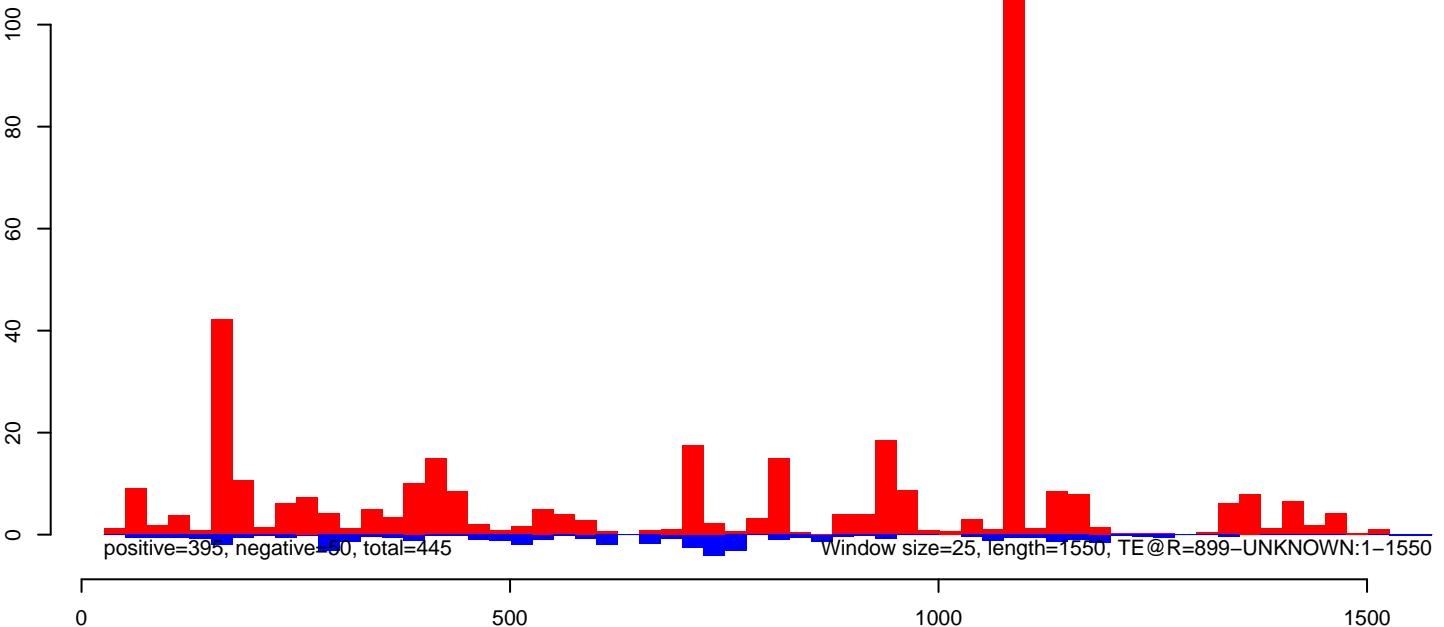
AeAeg_Embryo_0.2h_cat.18_23.rep



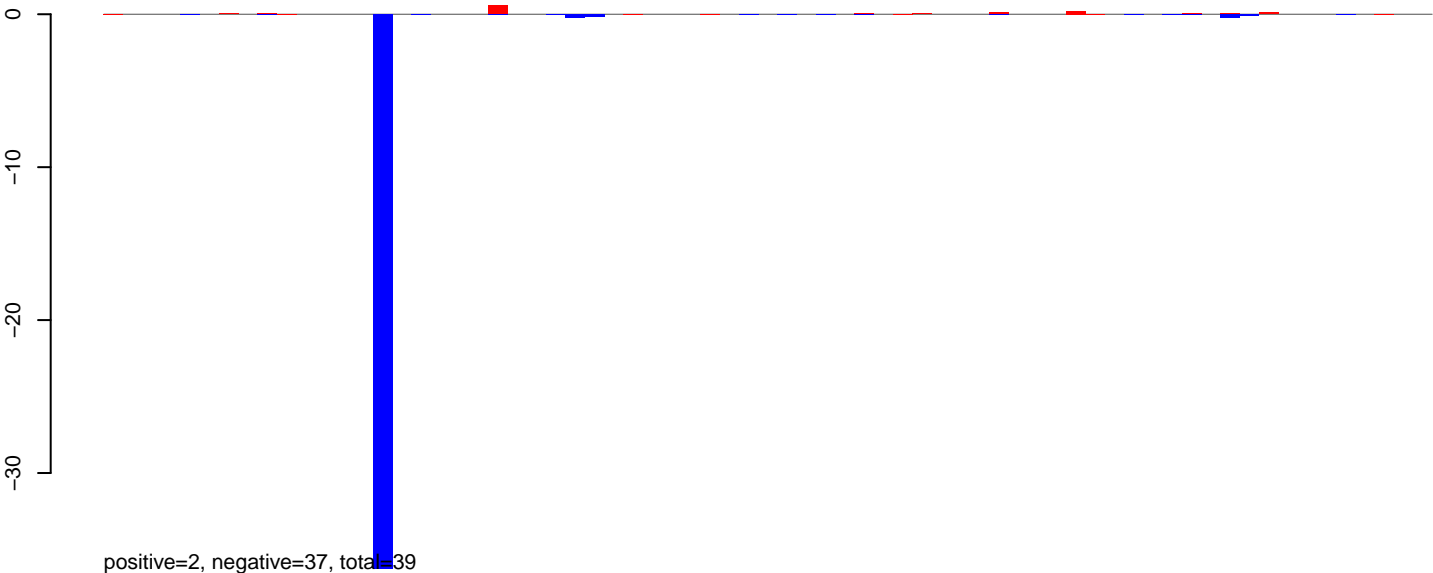
AeAeg_Embryo_0.2h_cat.24_35.rep



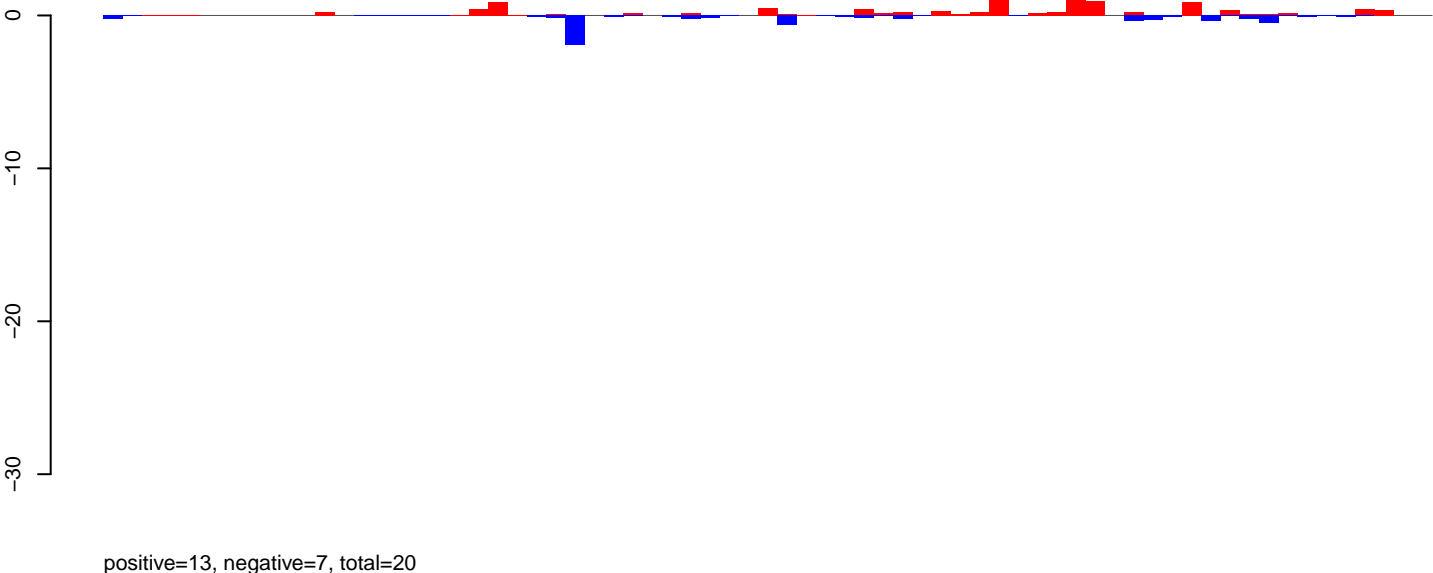
AeAeg_Embryo_0.2h_cat.rep



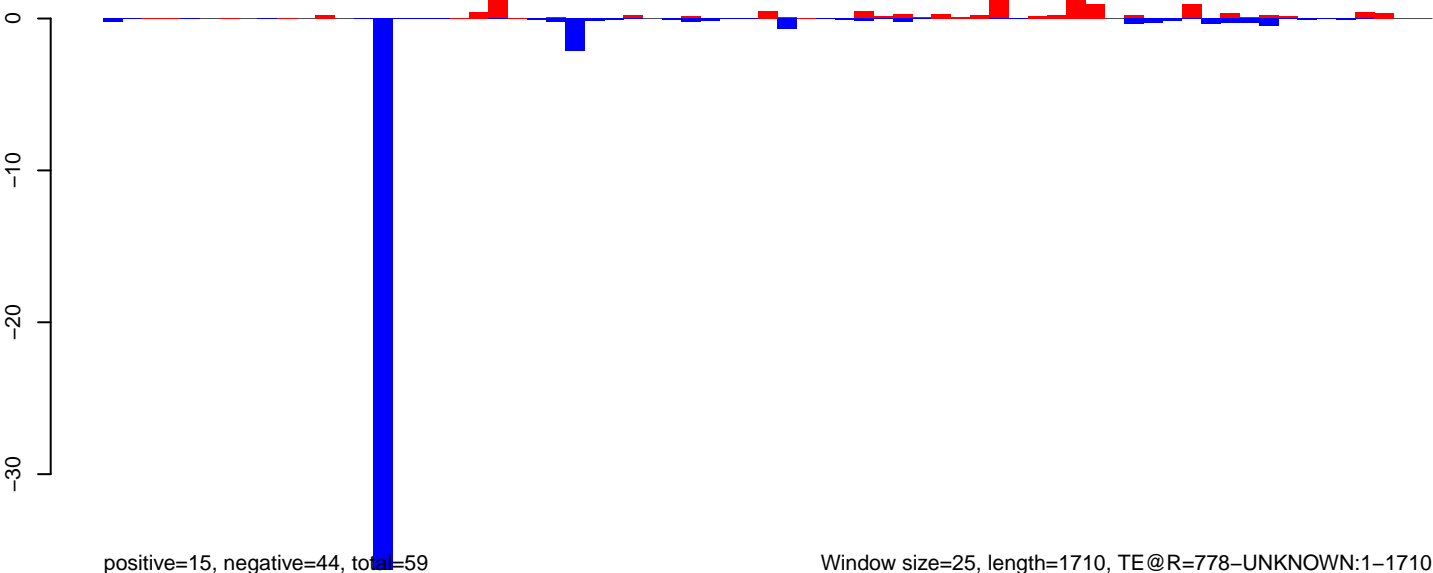
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

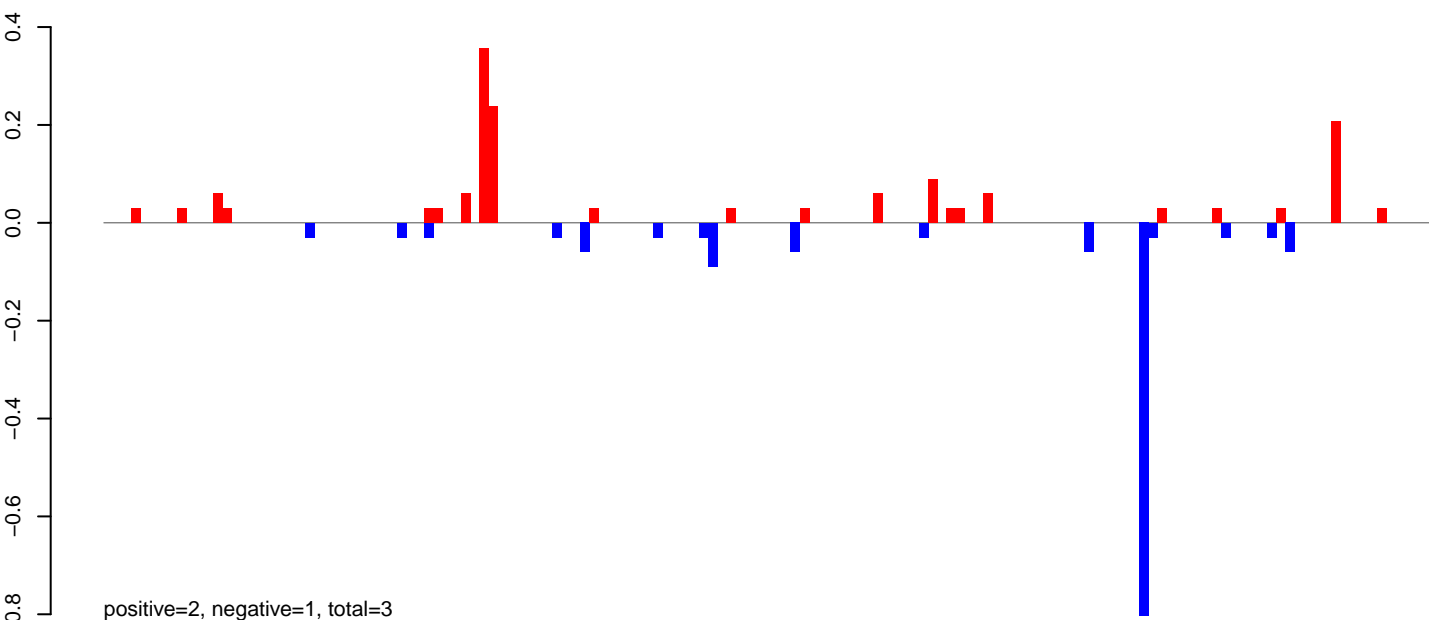


AeAeg_Embryo_0.2h_cat.rep

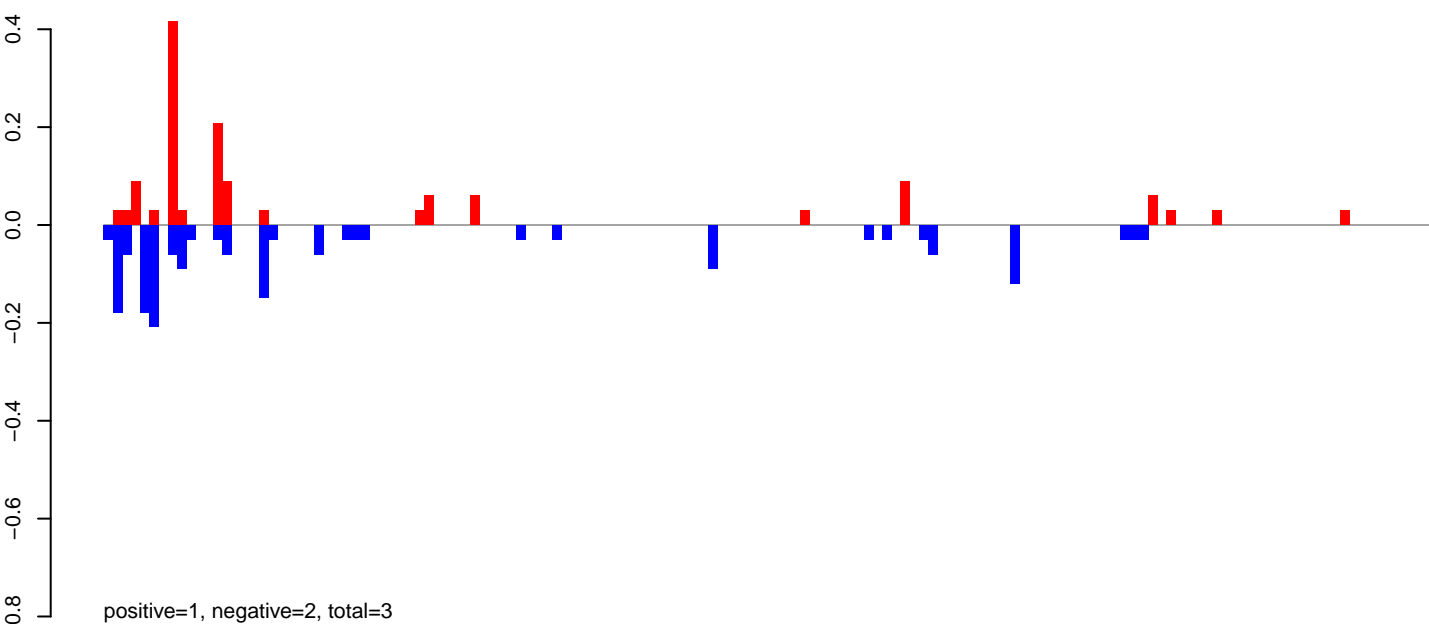


Window size=25, length=1710, TE@R=778-UNKNOWN:1-1710

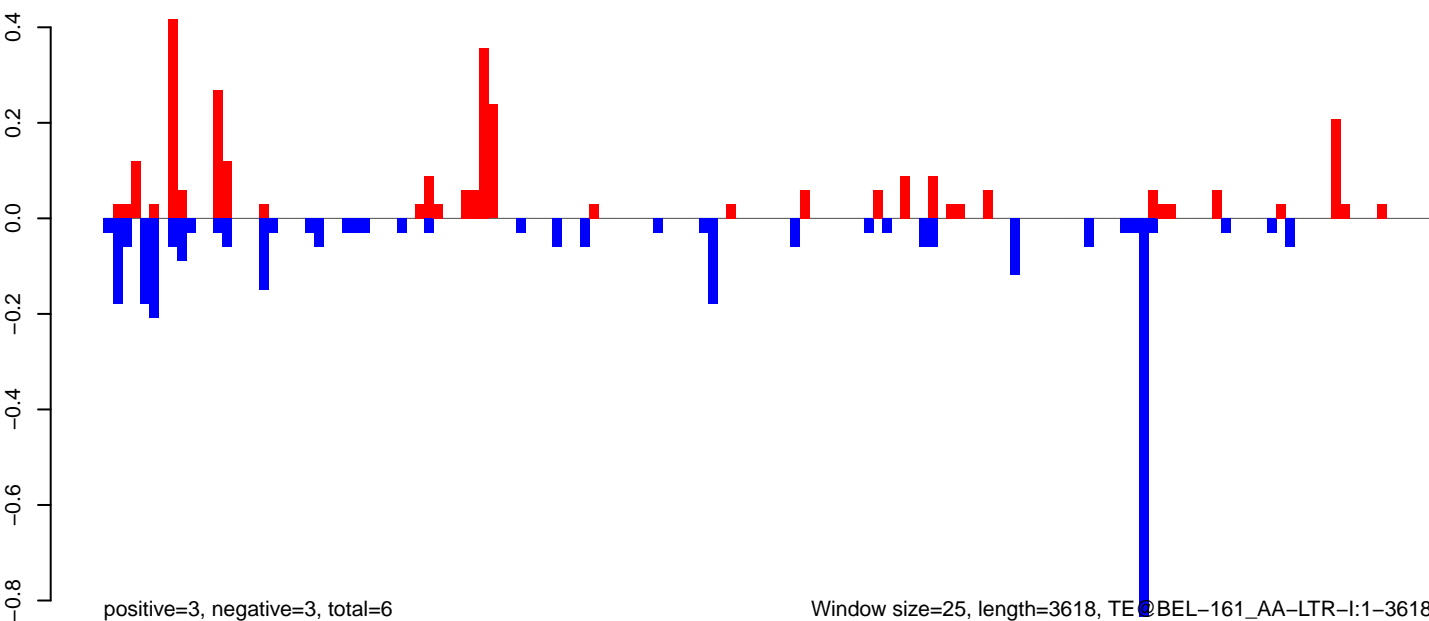
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



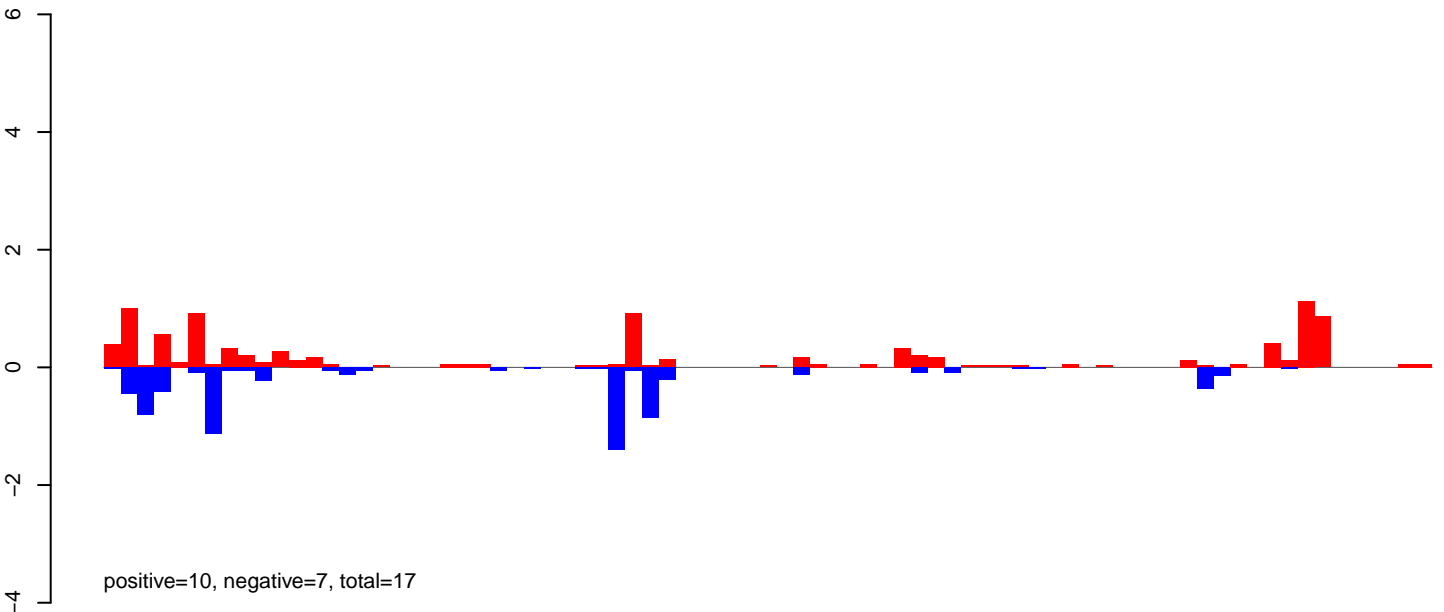
AeAeg_Embryo_0.2h_cat.rep



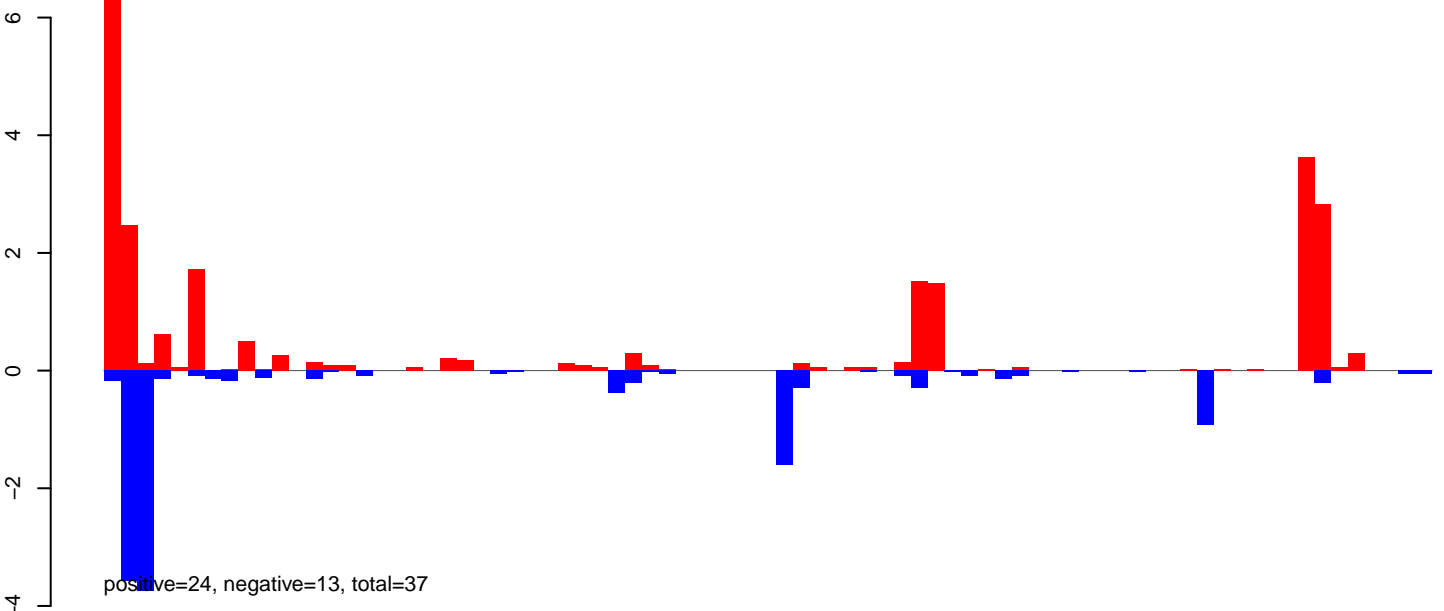
Window size=25, length=3618, TE@BEL-161_AA-LTR-I:1-3618

0 1000 2000 3000

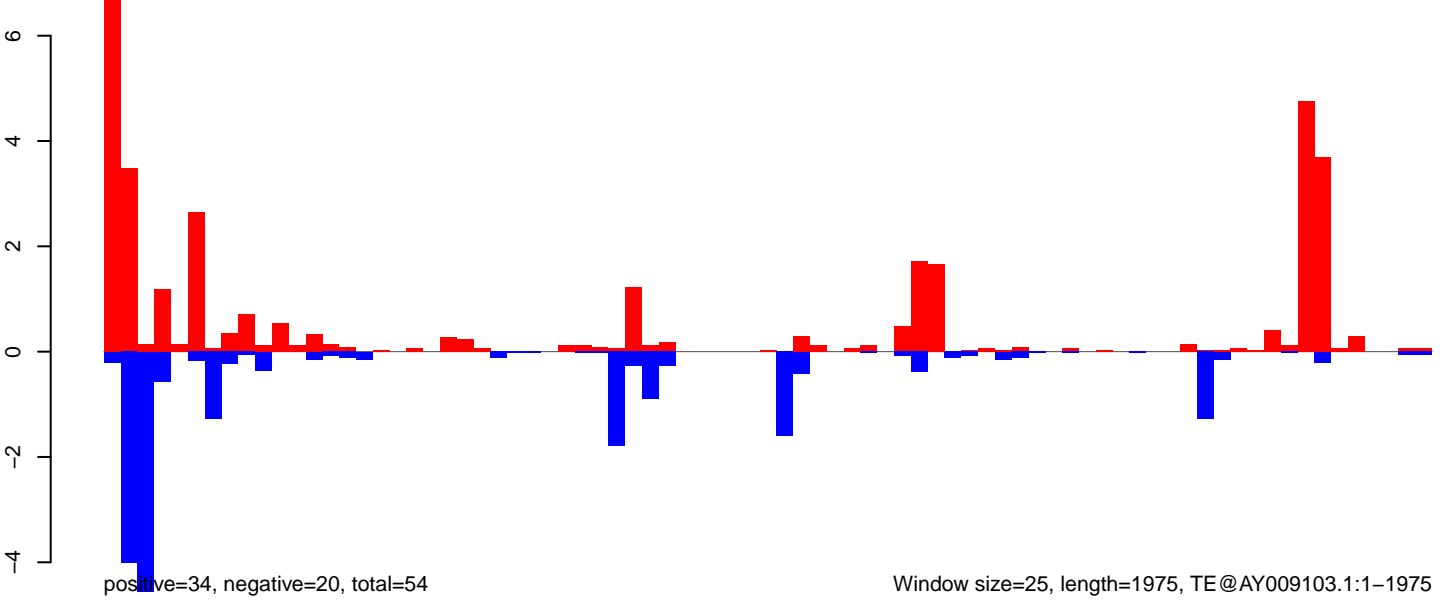
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



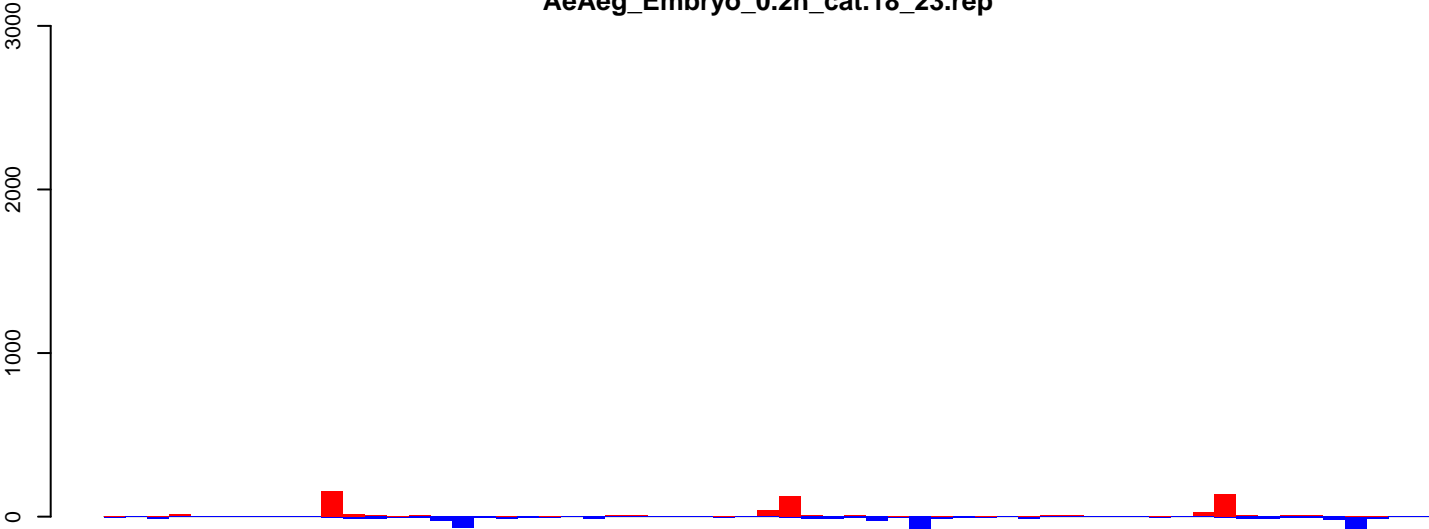
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=1975, TE@AY009103.1:1-1975

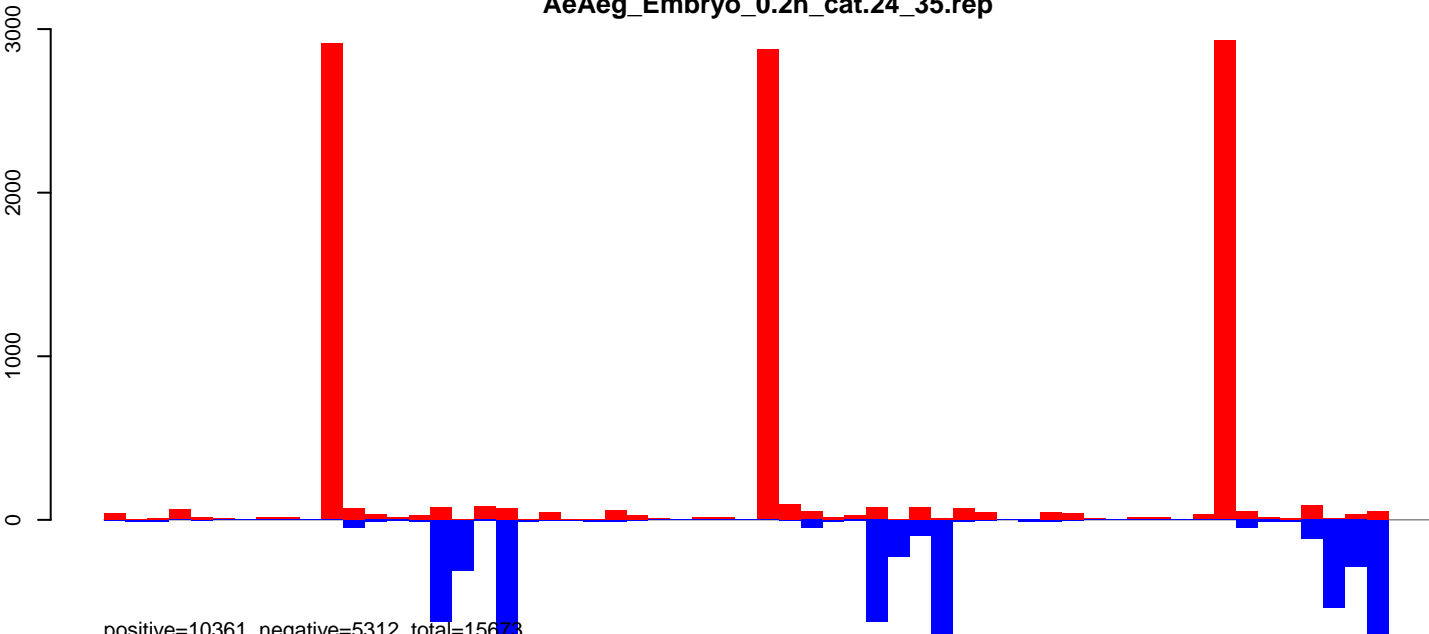
0 500 1000 1500 2000

AeAeg_Embryo_0.2h_cat.18_23.rep



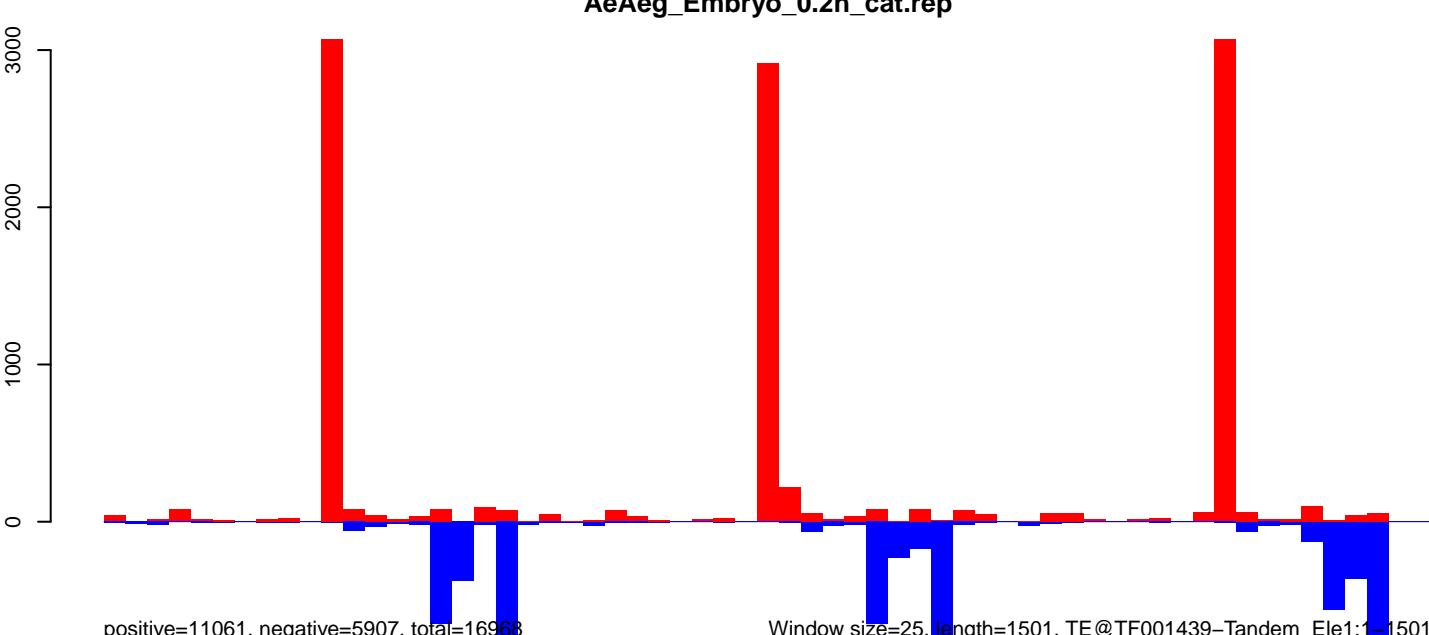
positive=701, negative=595, total=1295

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=10361, negative=5312, total=15673

AeAeg_Embryo_0.2h_cat.rep

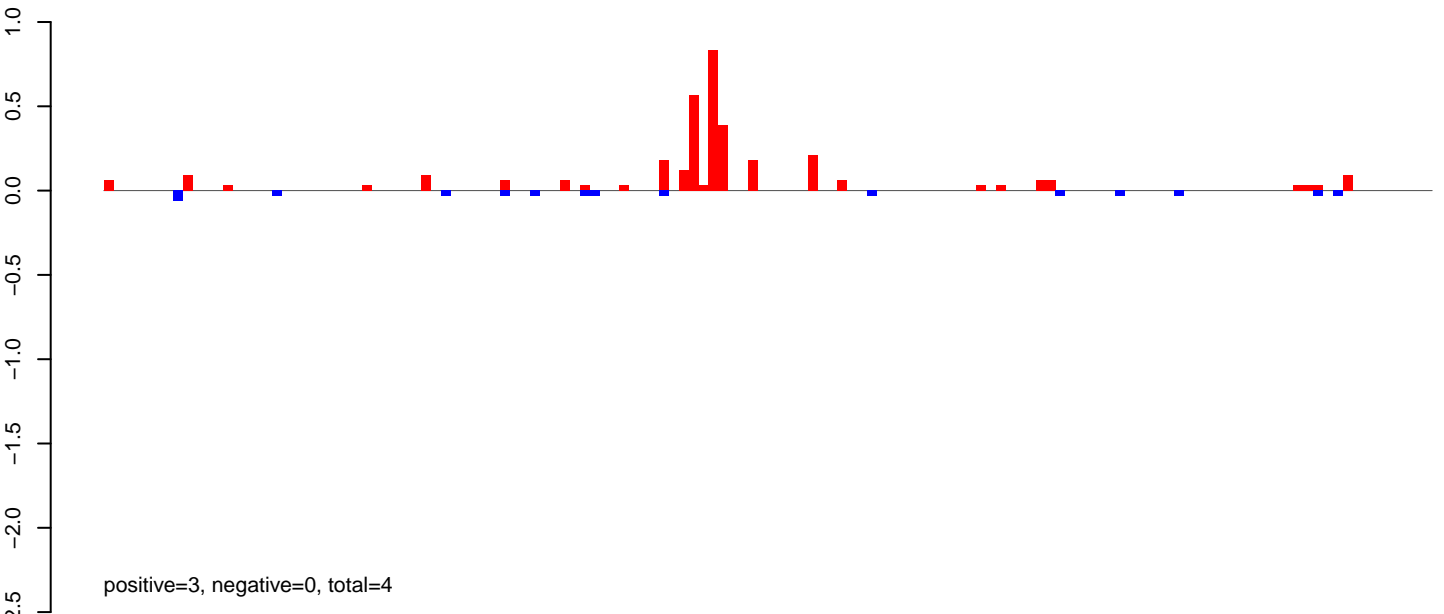


positive=11061, negative=5907, total=16968

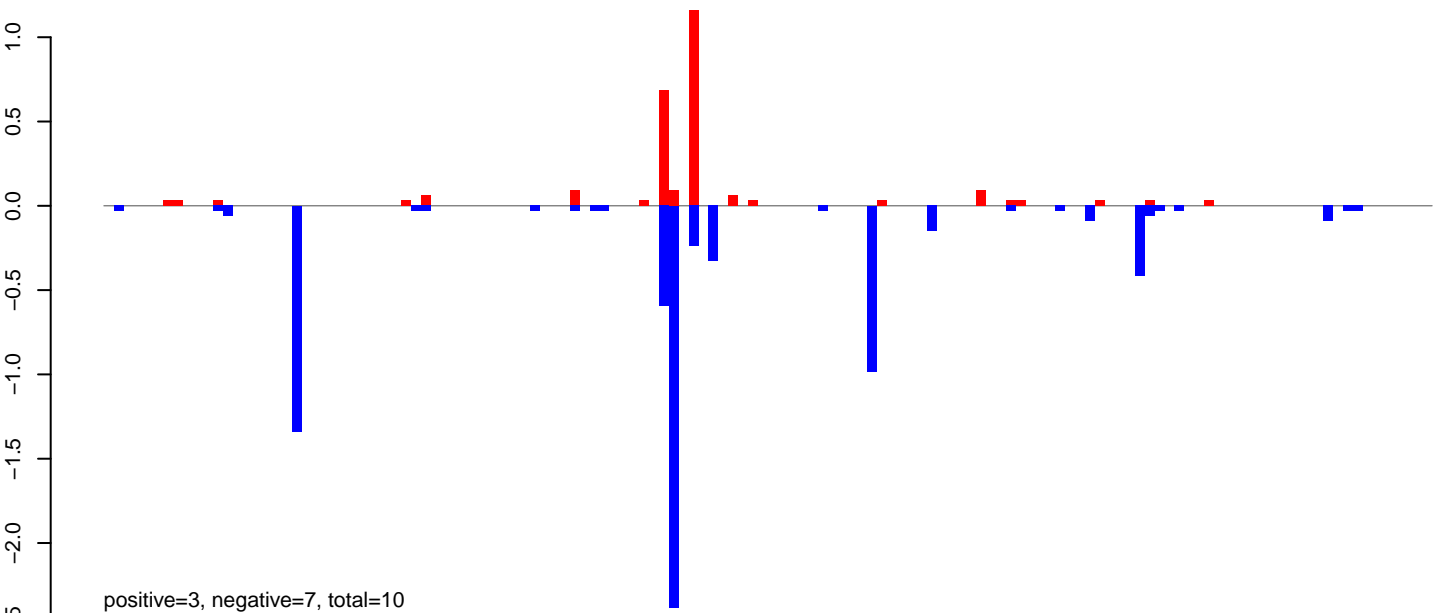
Window size=25, length=1501, TE@TF001439-Tandem_Ele1:1-1501

0 500 1000 1500

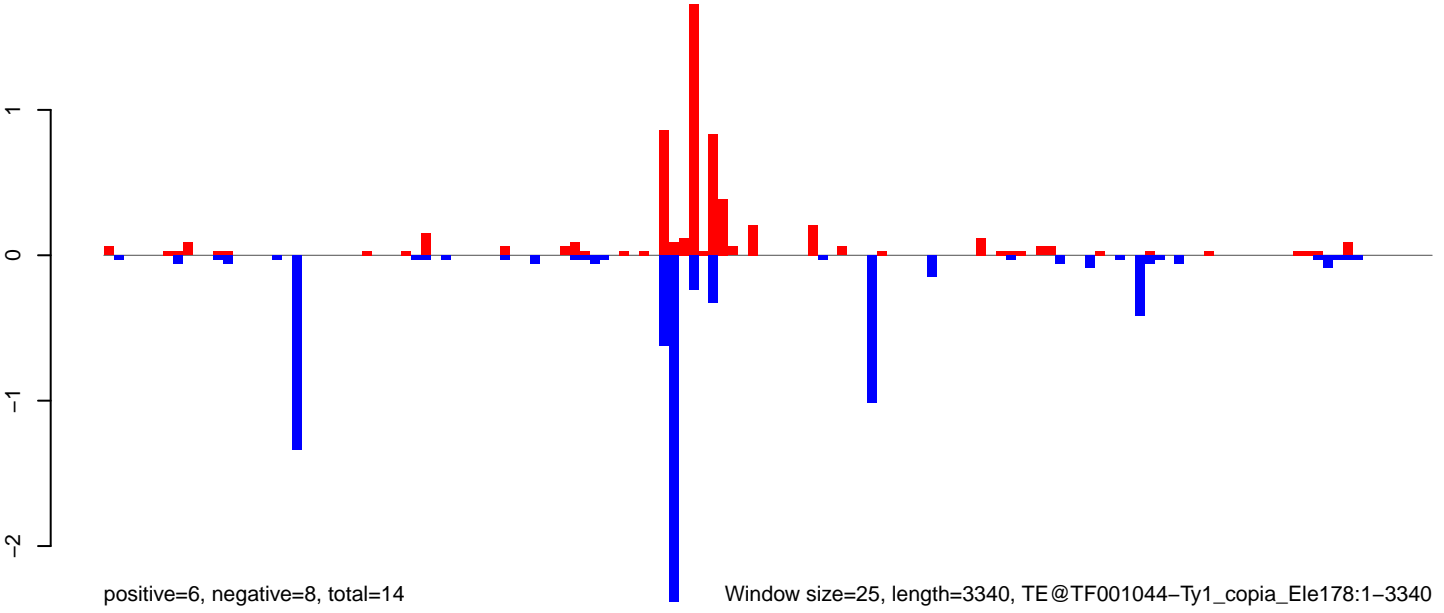
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

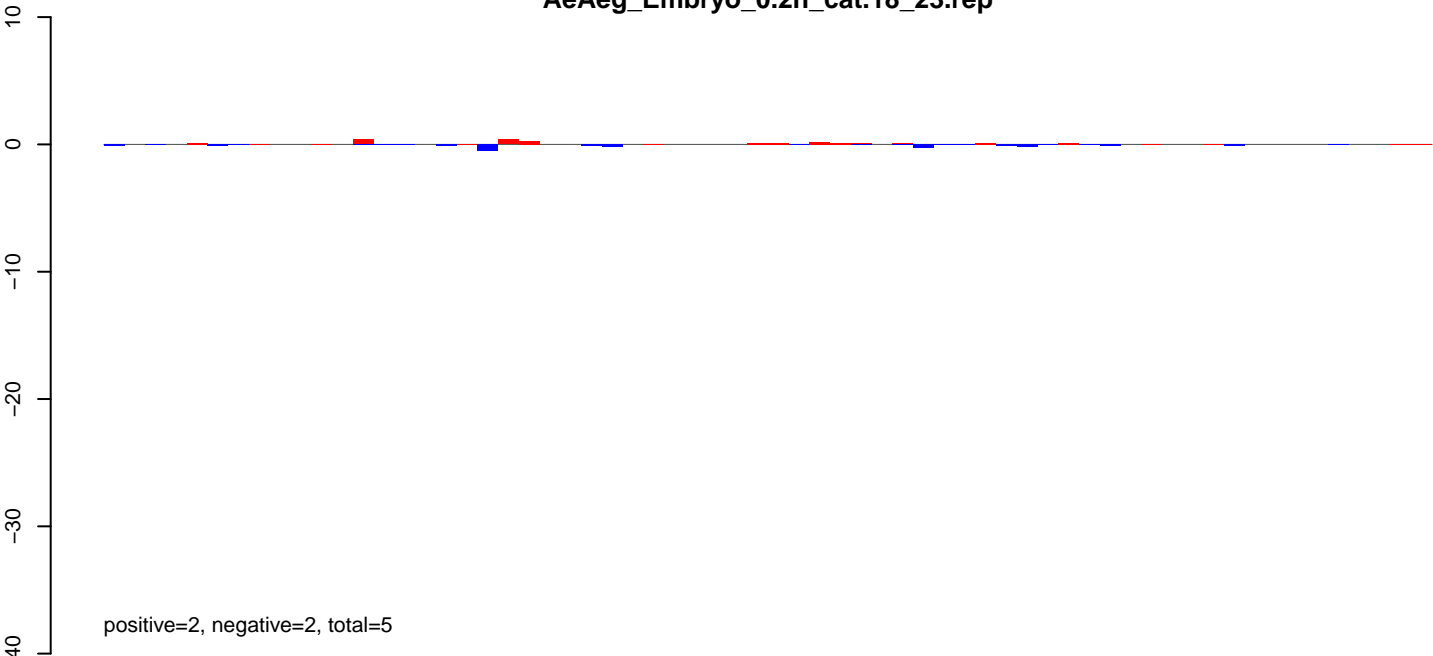


AeAeg_Embryo_0.2h_cat.rep

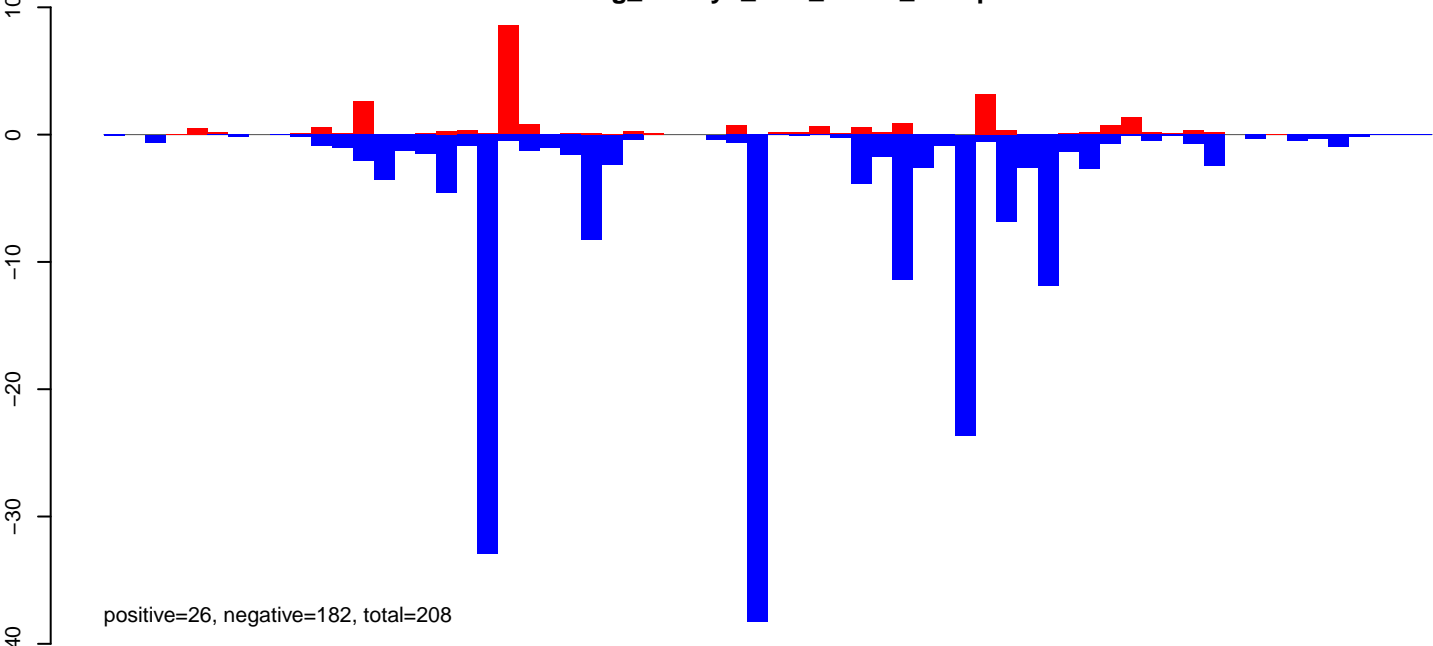


0 500 1000 1500 2000 2500 3000 3500

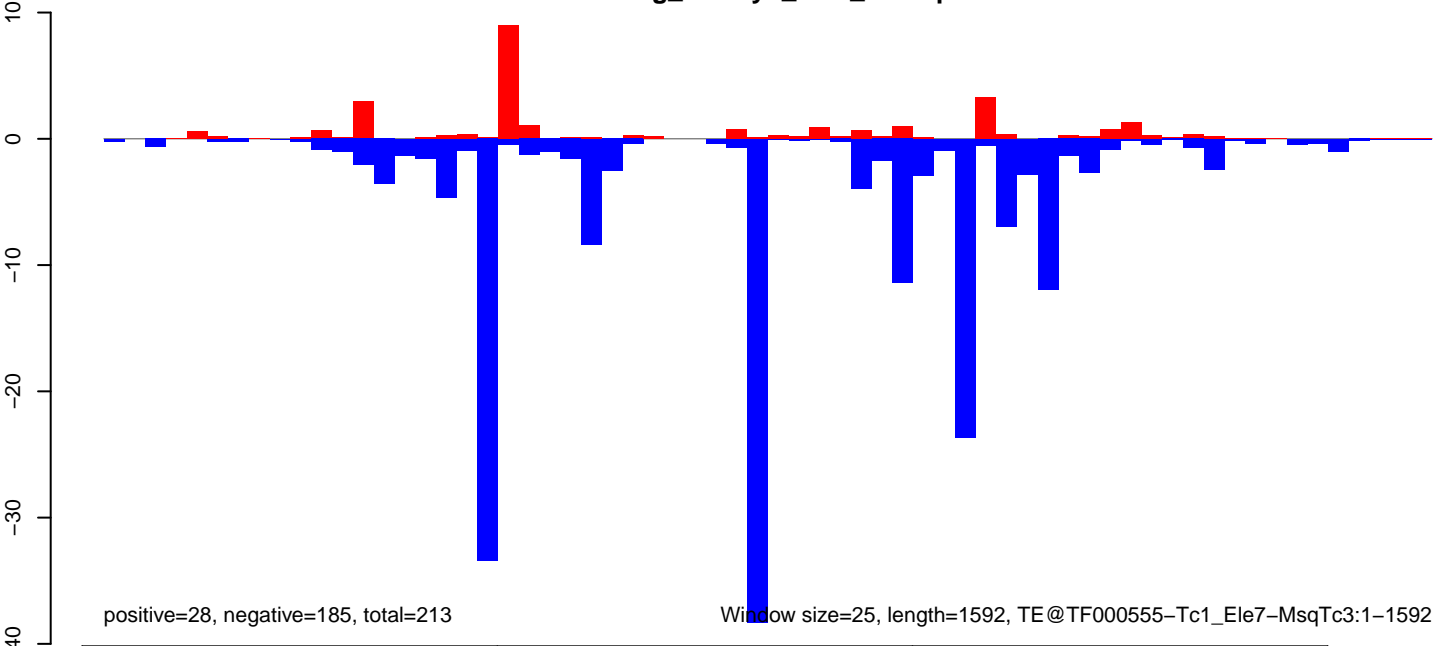
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

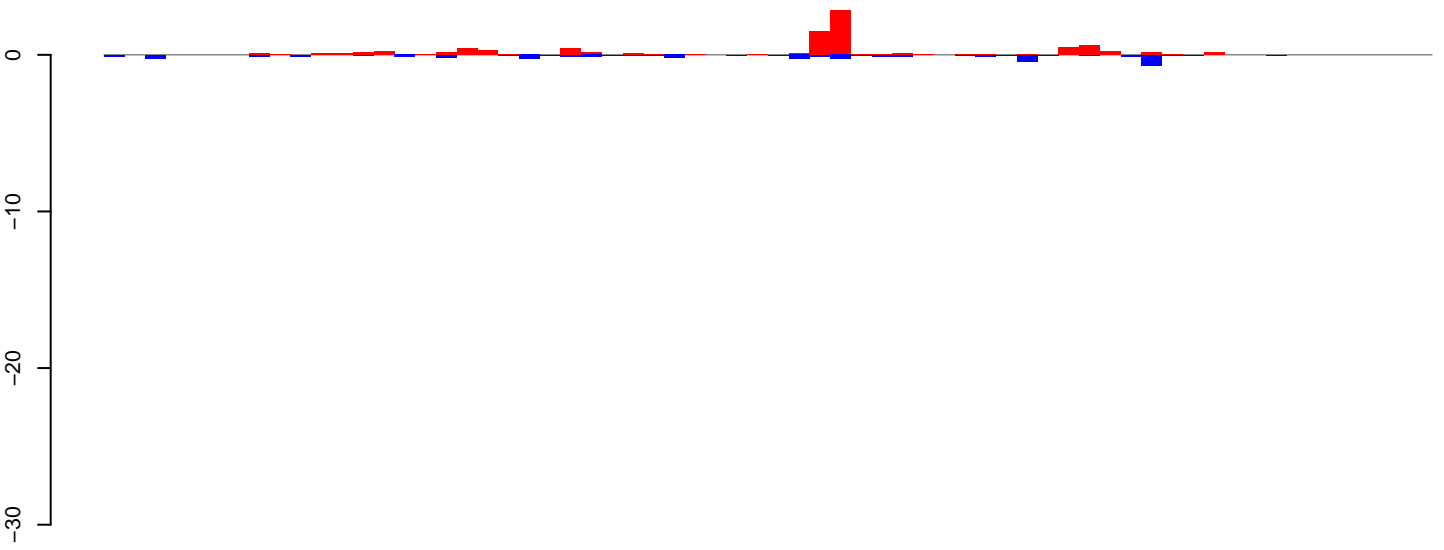


AeAeg_Embryo_0.2h_cat.rep



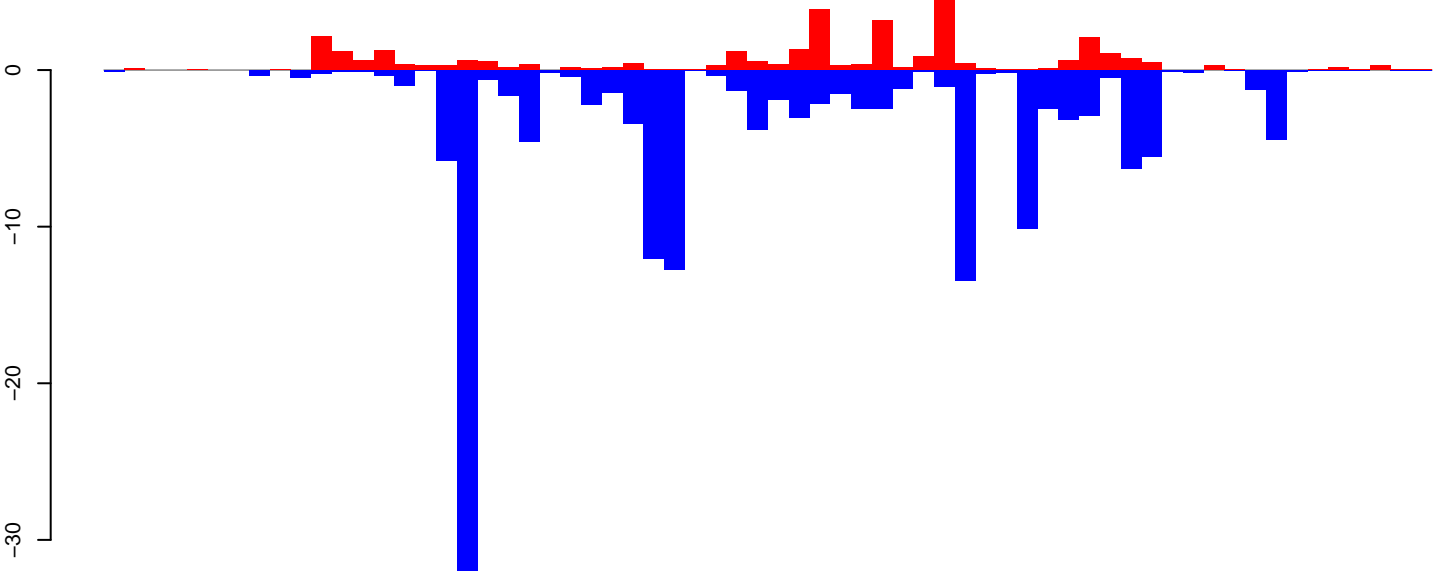
Window size=25, length=1592, TE@TF000555-Tc1_Ele7-MsqTc3:1-1592

AeAeg_Embryo_0.2h_cat.18_23.rep



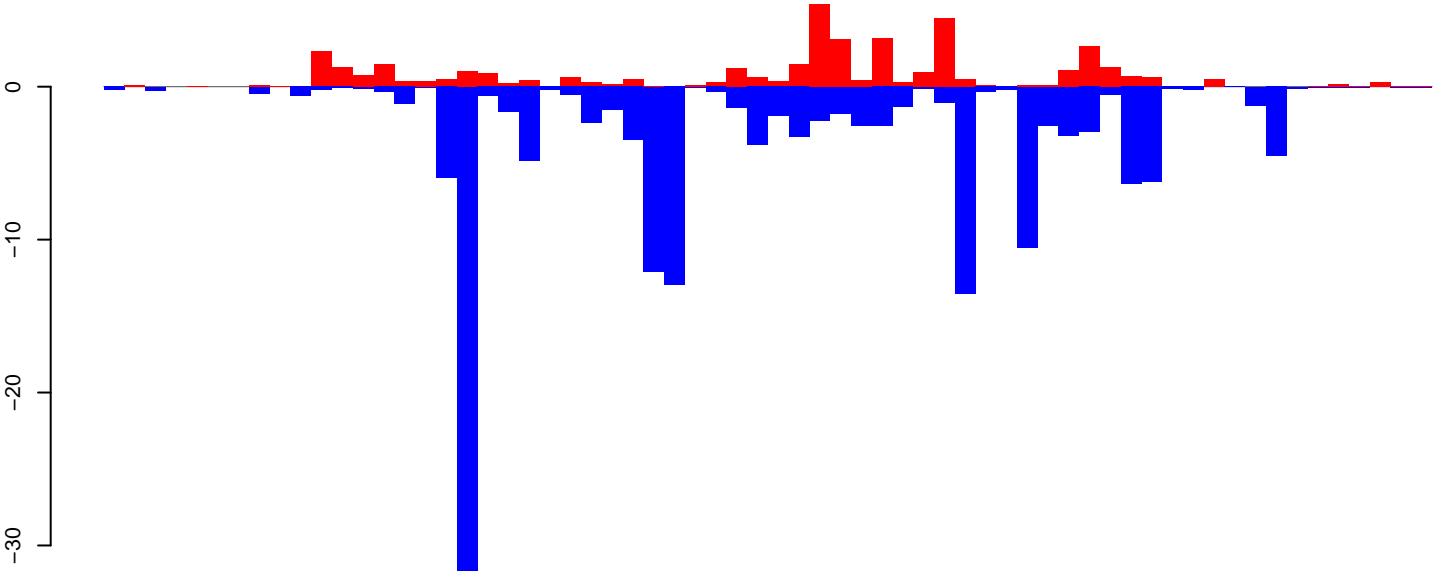
positive=9, negative=5, total=14

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=32, negative=154, total=186

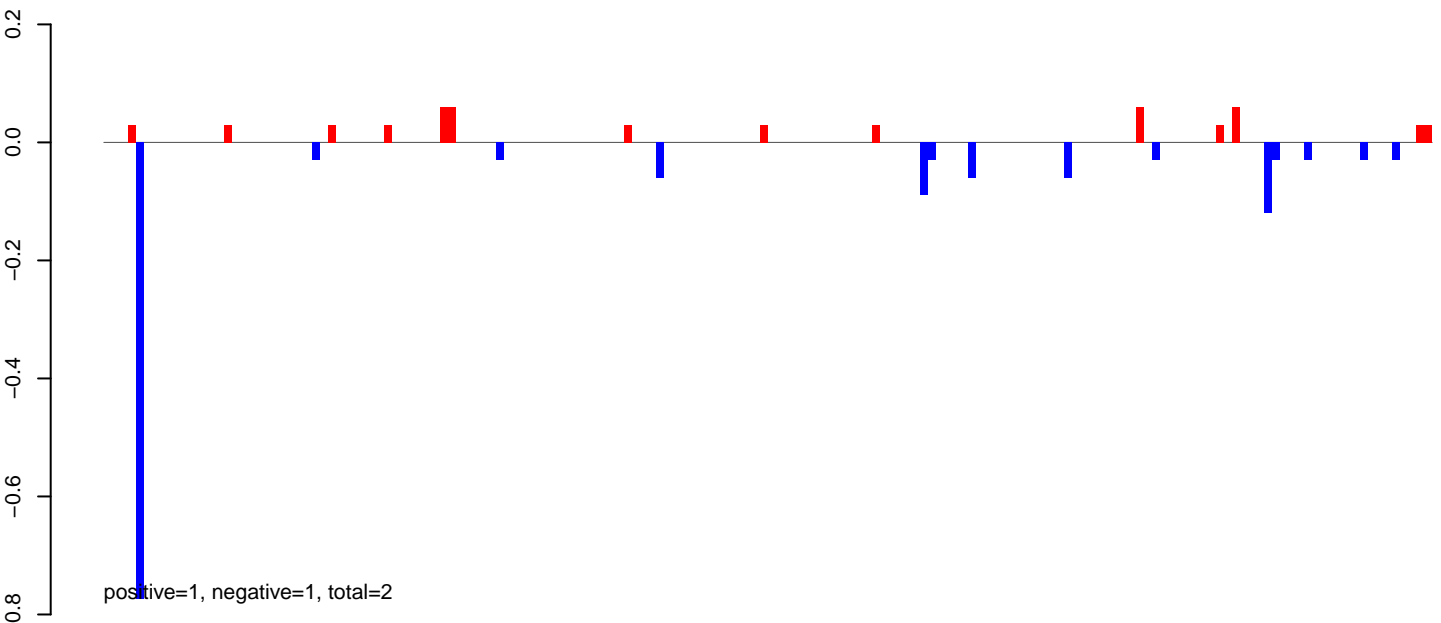
AeAeg_Embryo_0.2h_cat.rep



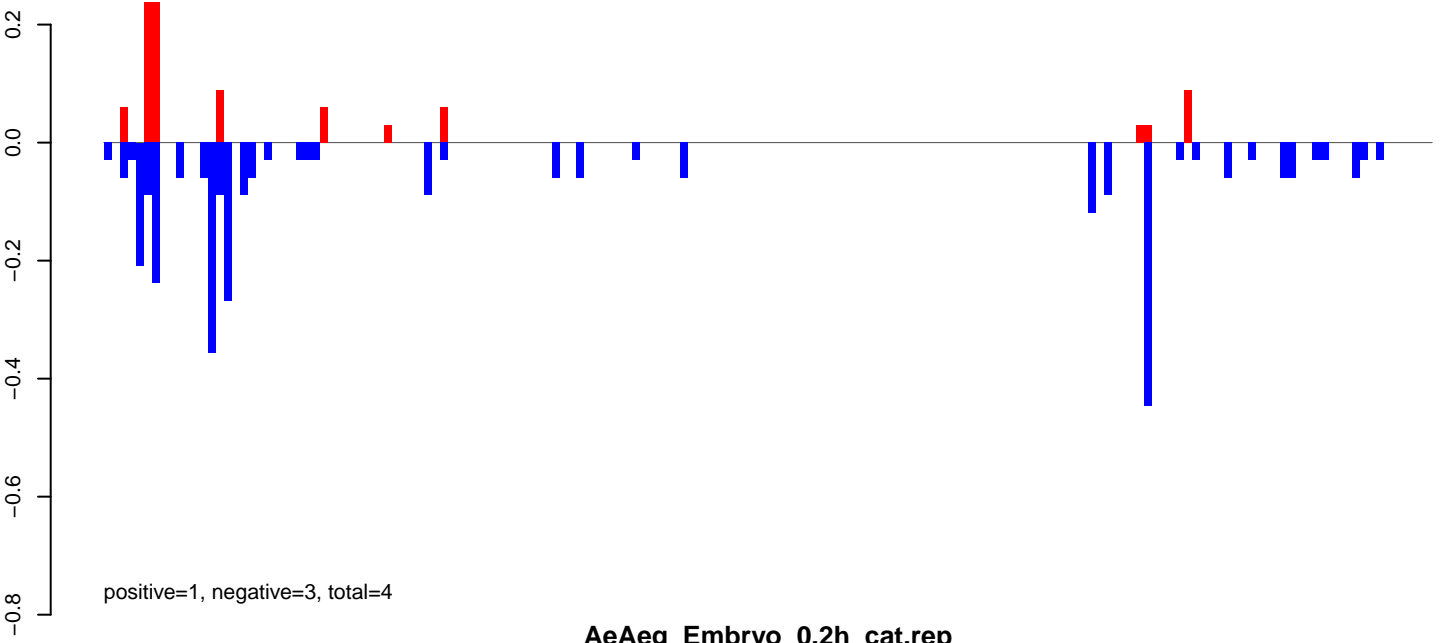
positive=42, negative=159, total=200

Window size=25, length=1589, TE@Mariner-3_AAe:1-1589

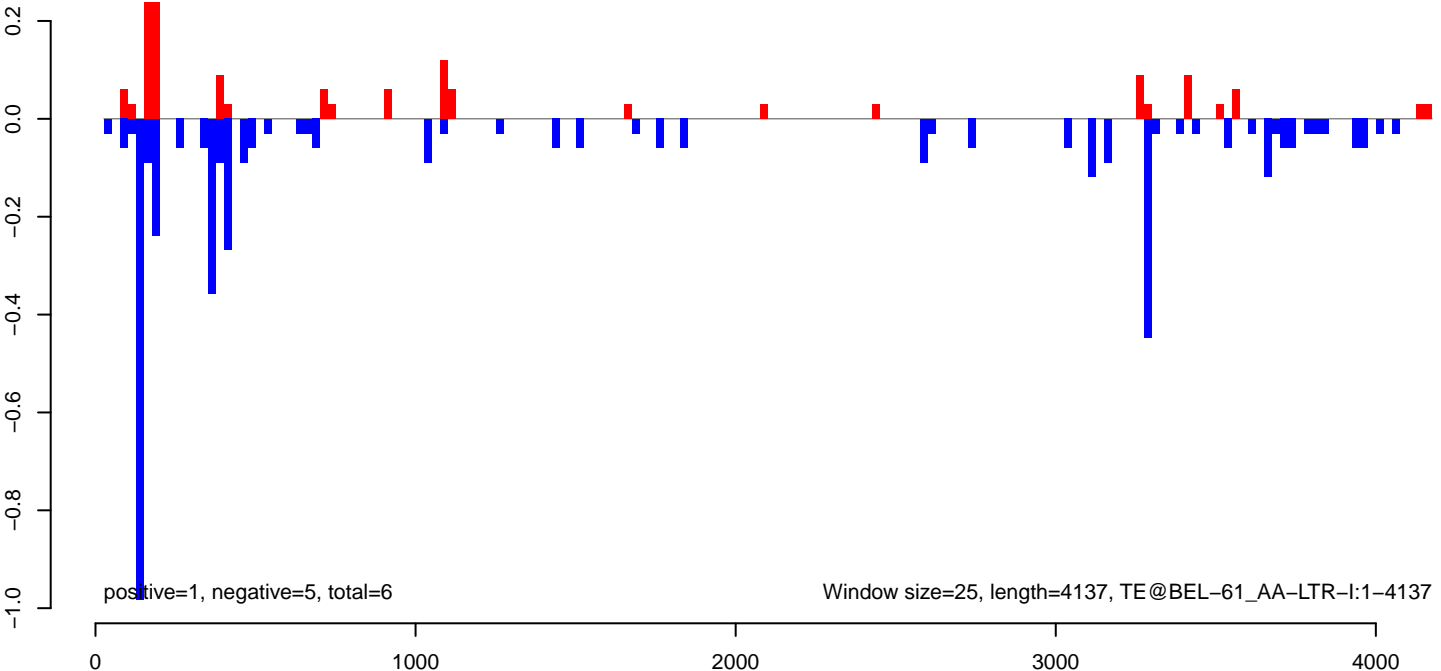
AeAeg_Embryo_0.2h_cat.18_23.rep



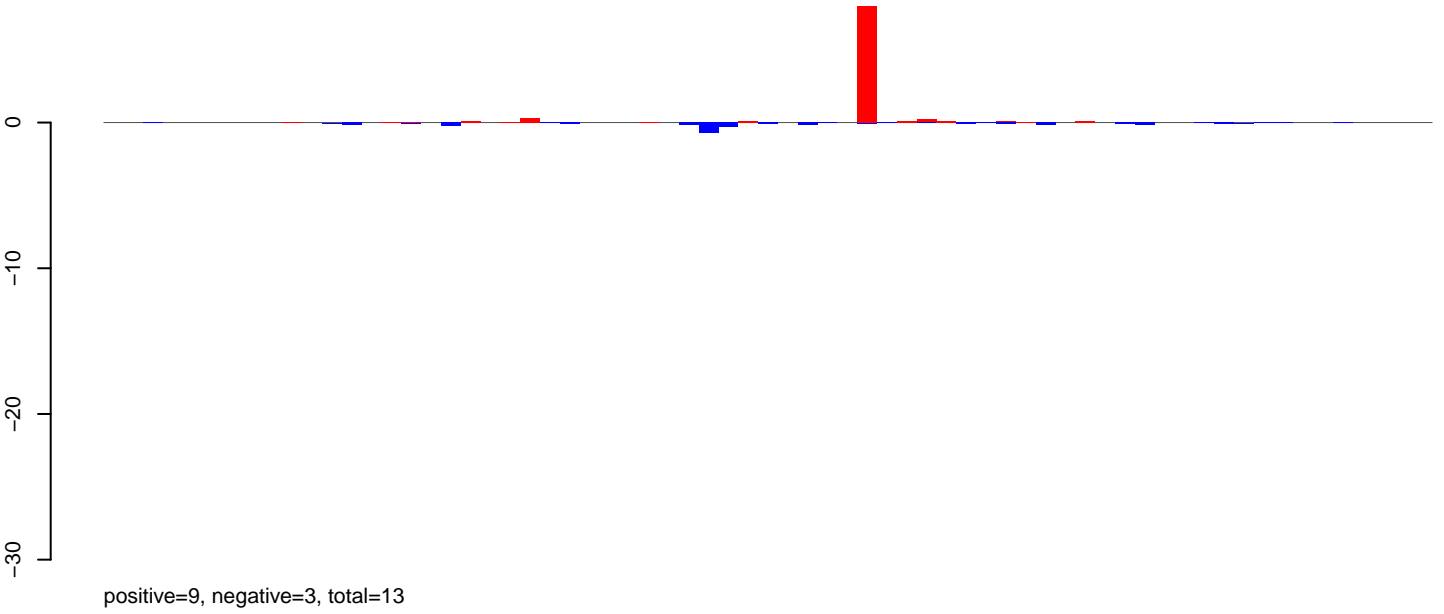
AeAeg_Embryo_0.2h_cat.24_35.rep



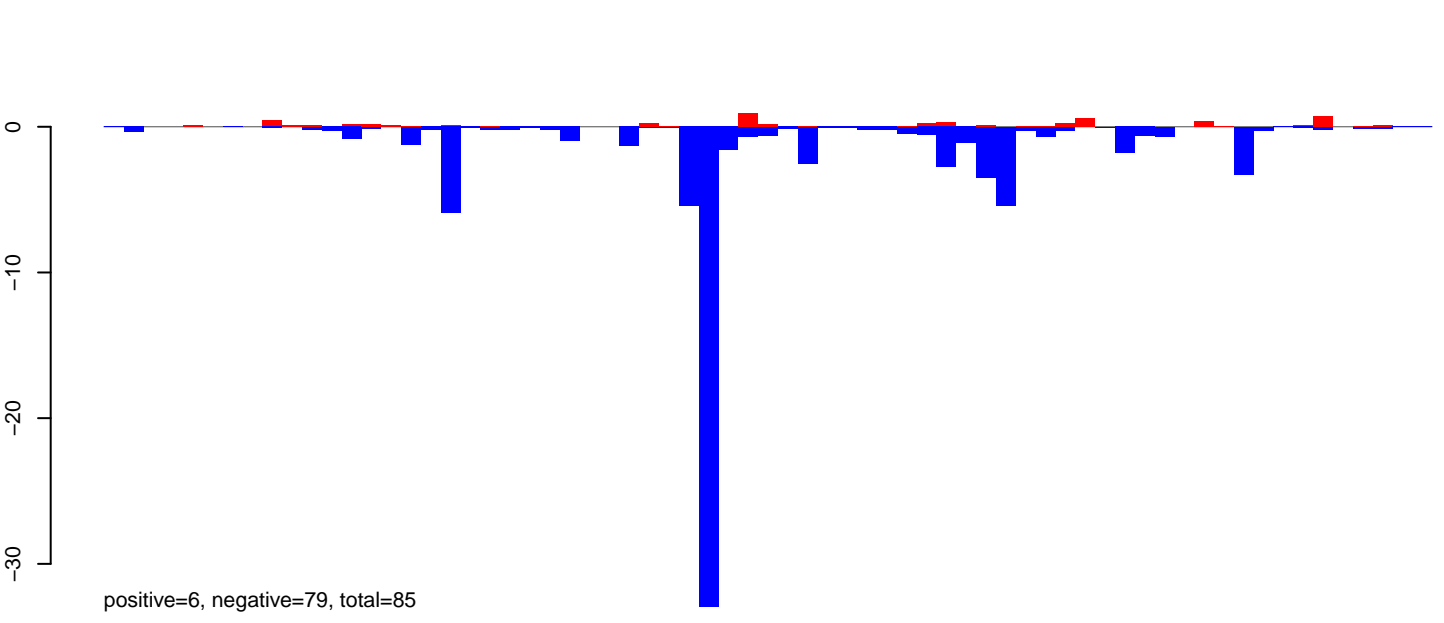
AeAeg_Embryo_0.2h_cat.rep



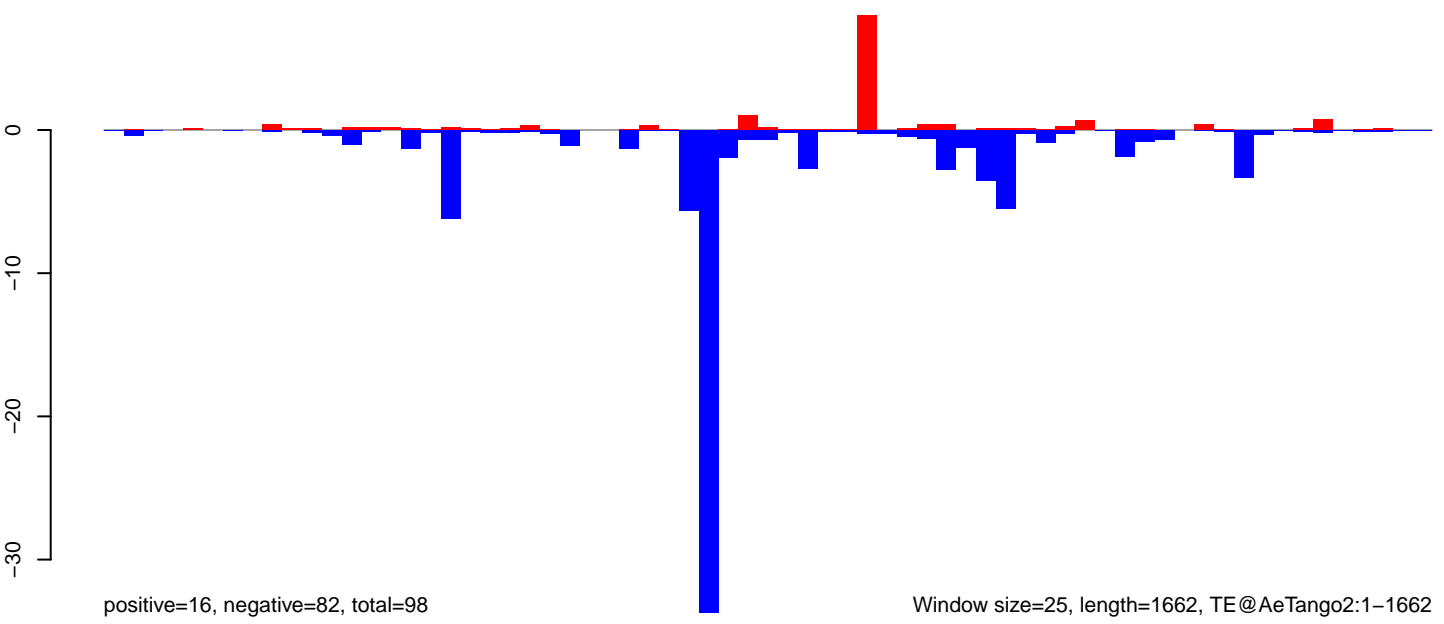
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

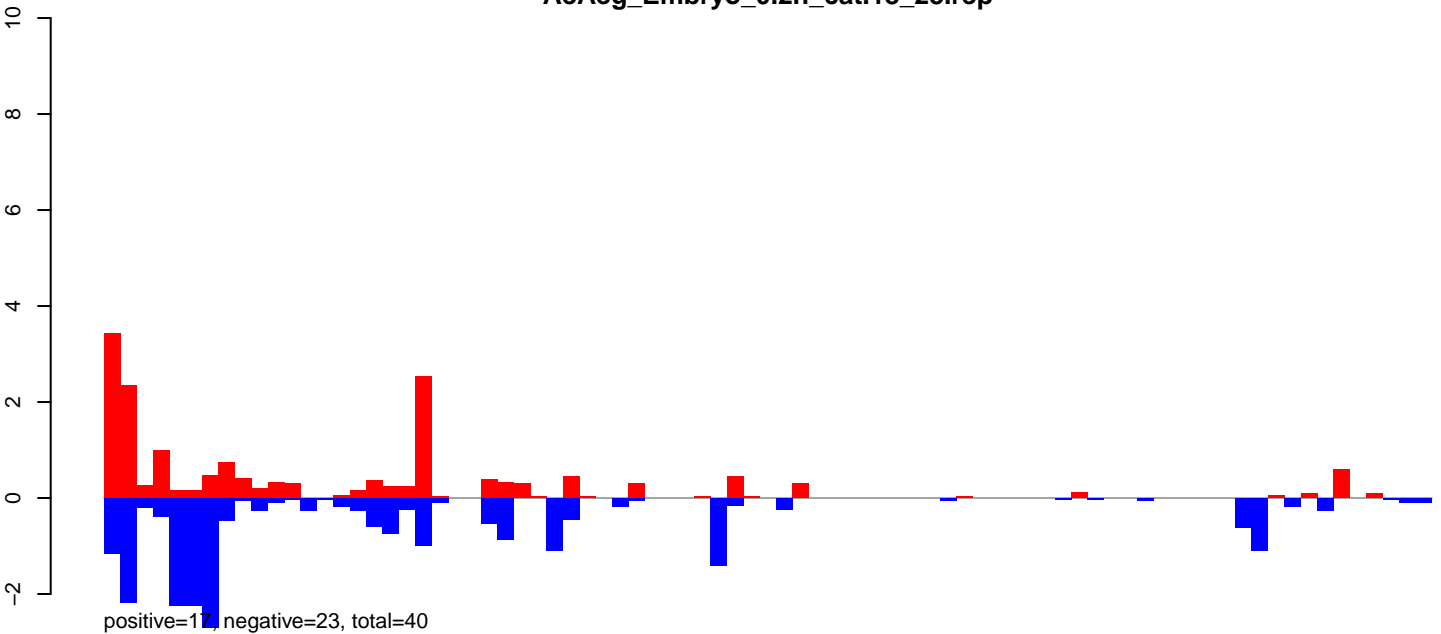


AeAeg_Embryo_0.2h_cat.rep

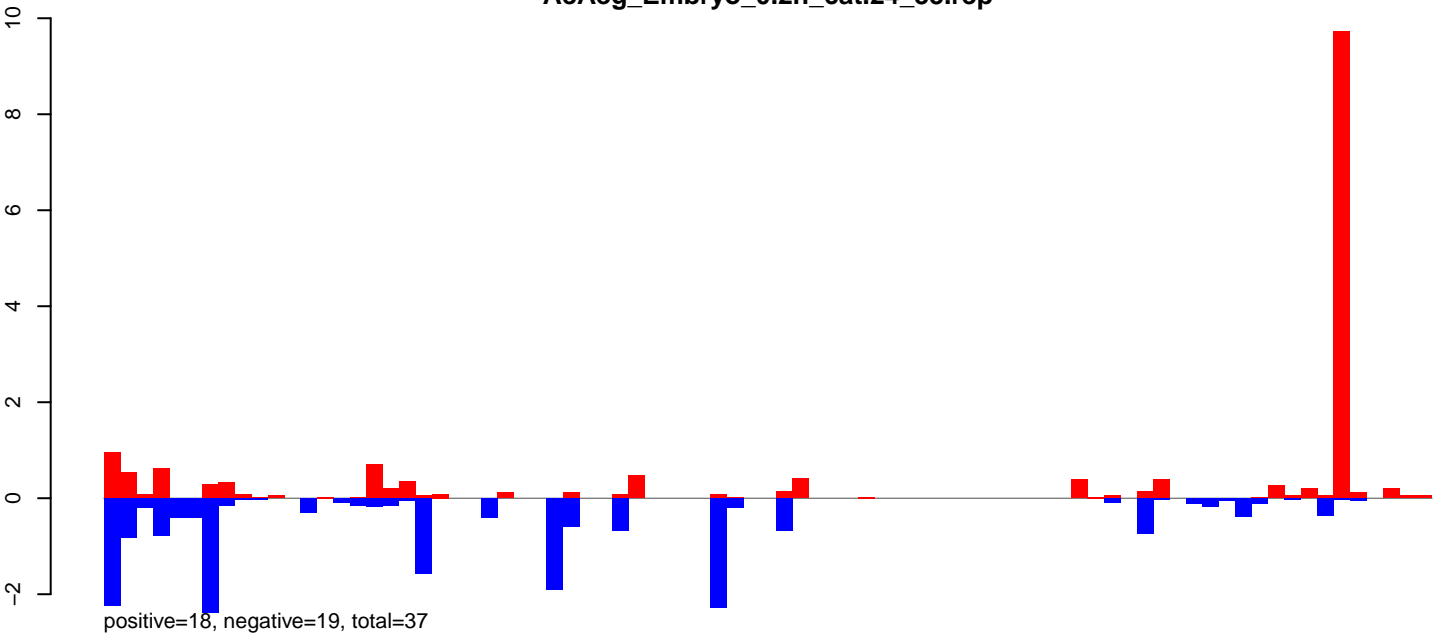


Window size=25, length=1662, TE@AeTango2:1-1662

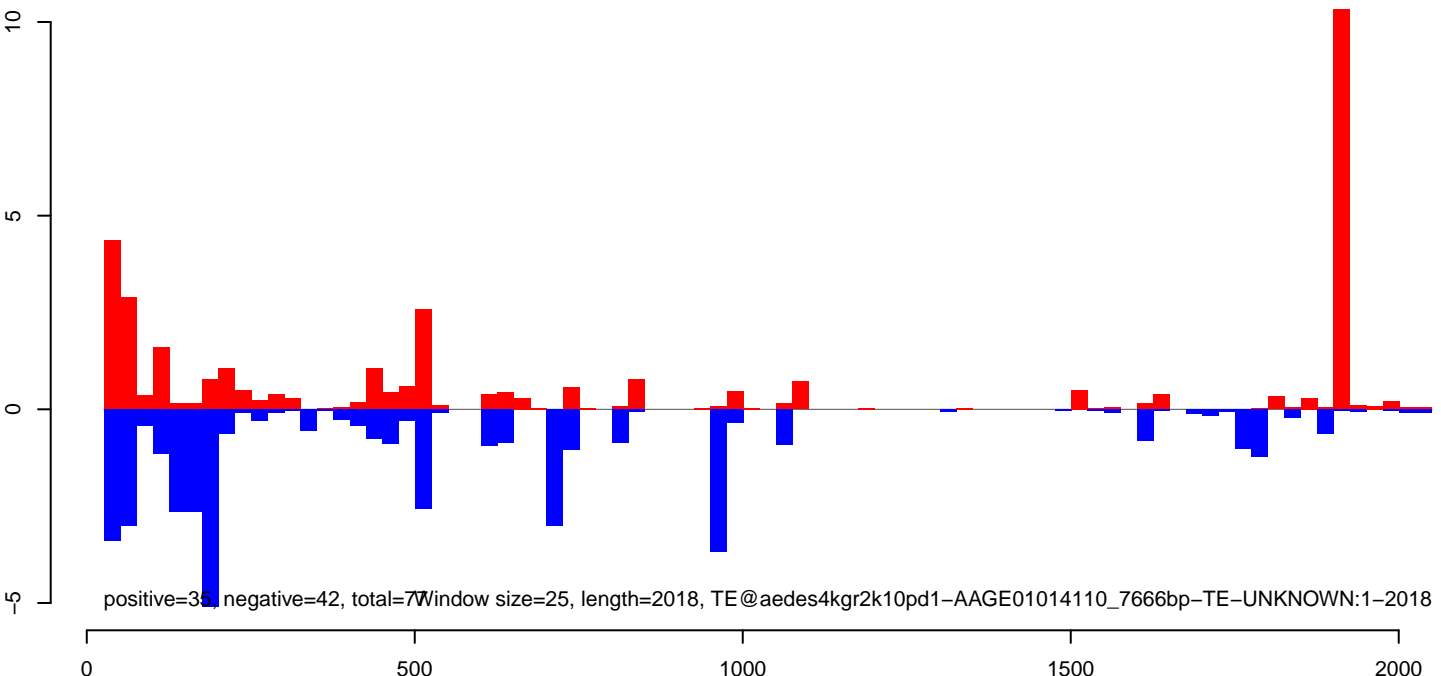
AeAeg_Embryo_0.2h_cat.18_23.rep



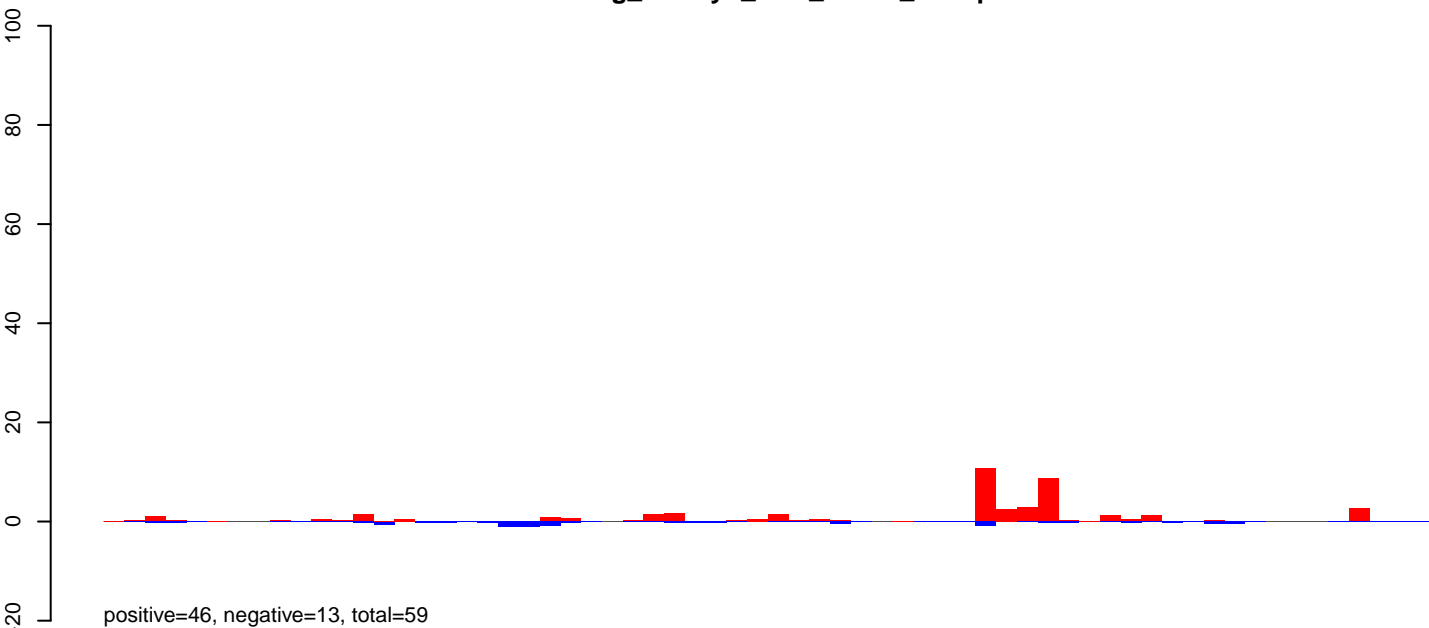
AeAeg_Embryo_0.2h_cat.24_35.rep



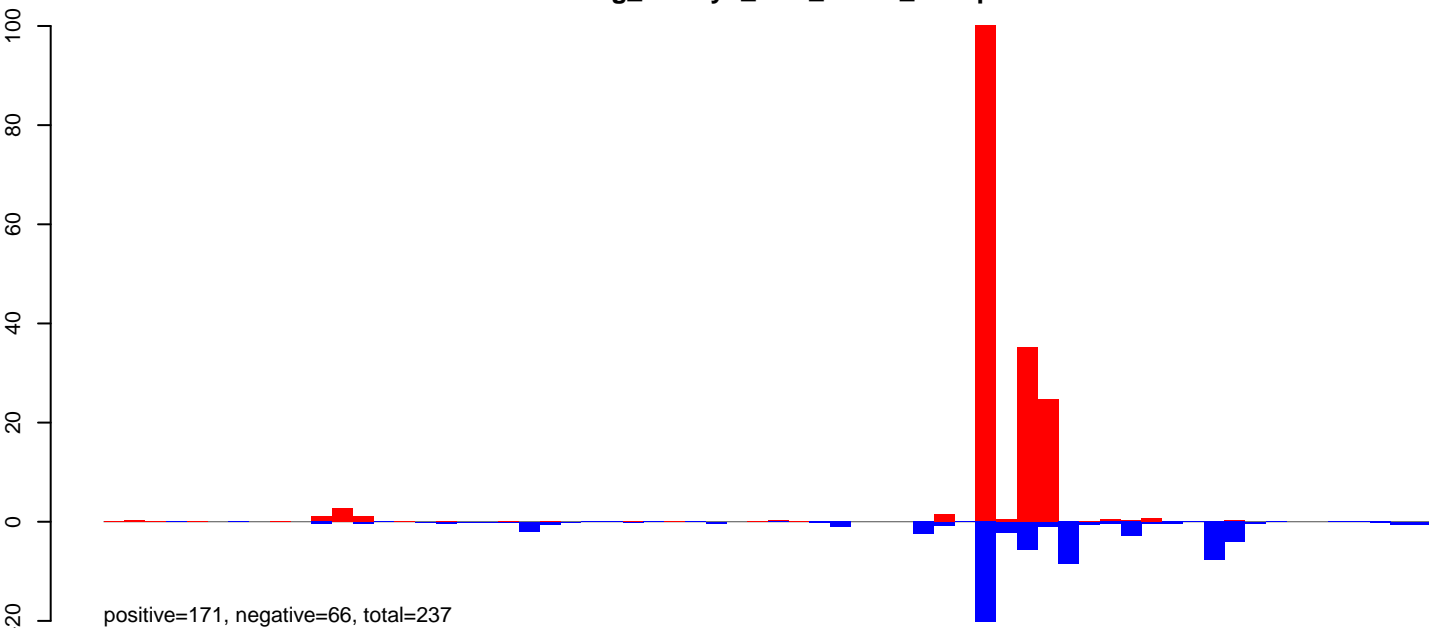
AeAeg_Embryo_0.2h_cat.rep



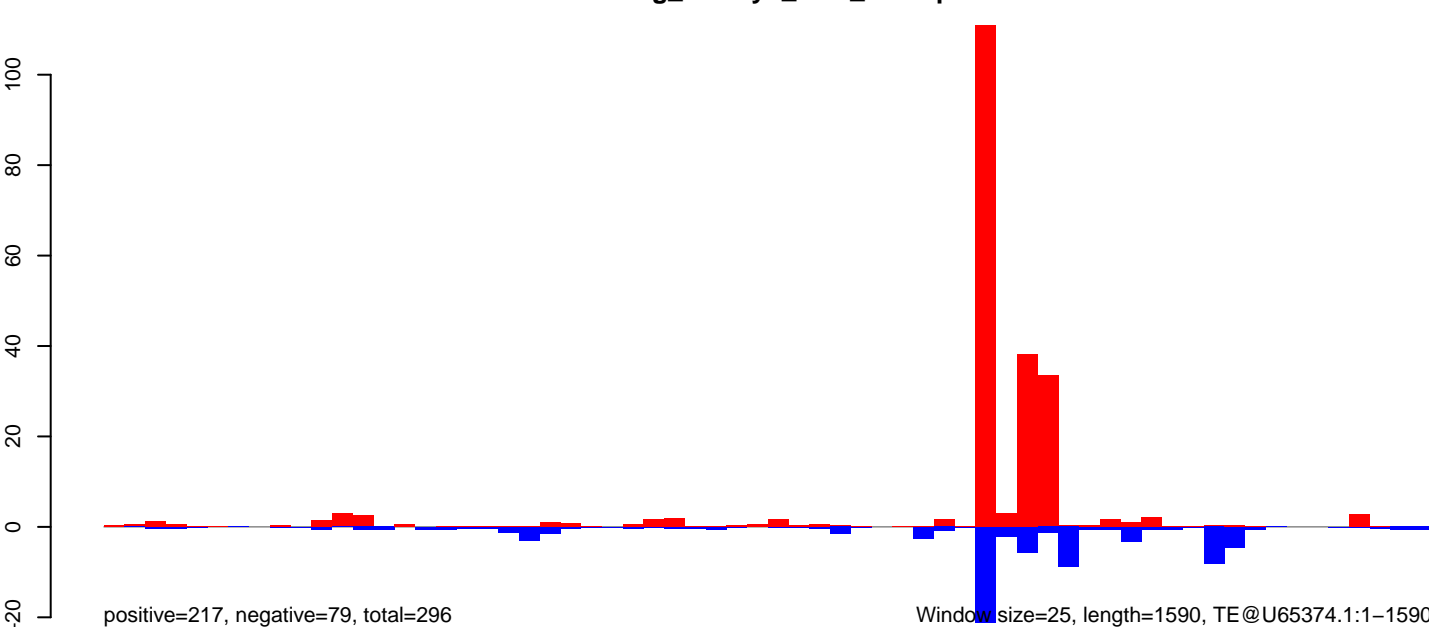
AeAeg_Embryo_0.2h_cat.18_23.rep



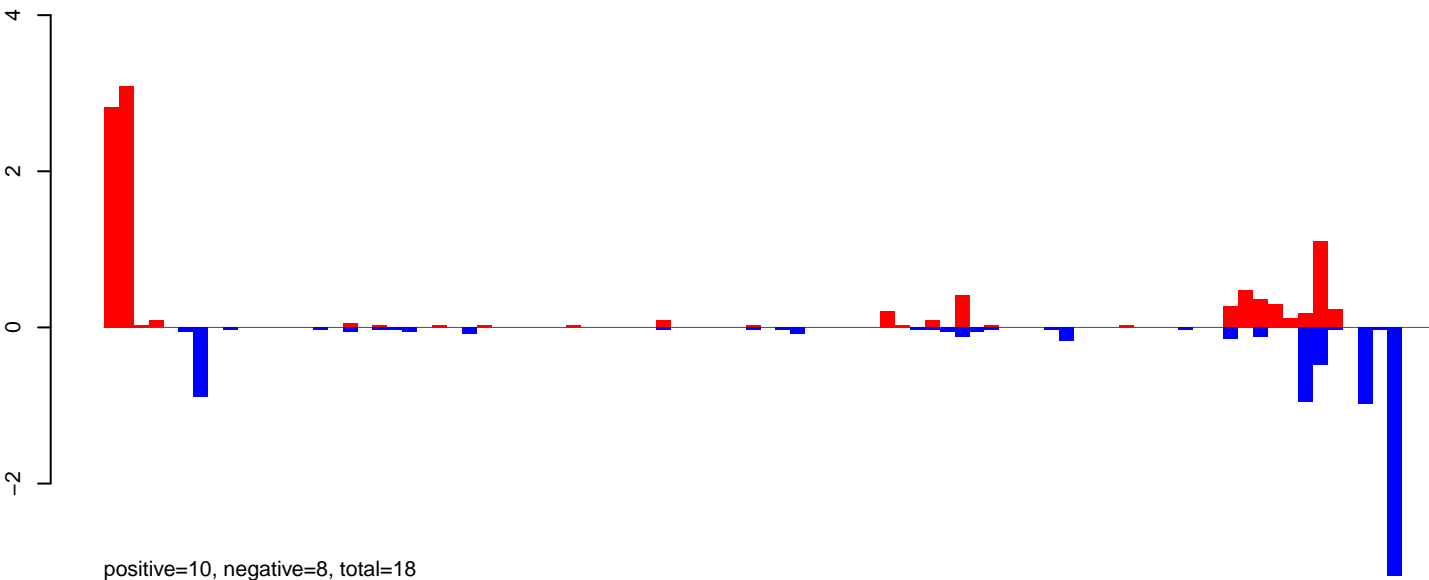
AeAeg_Embryo_0.2h_cat.24_35.rep



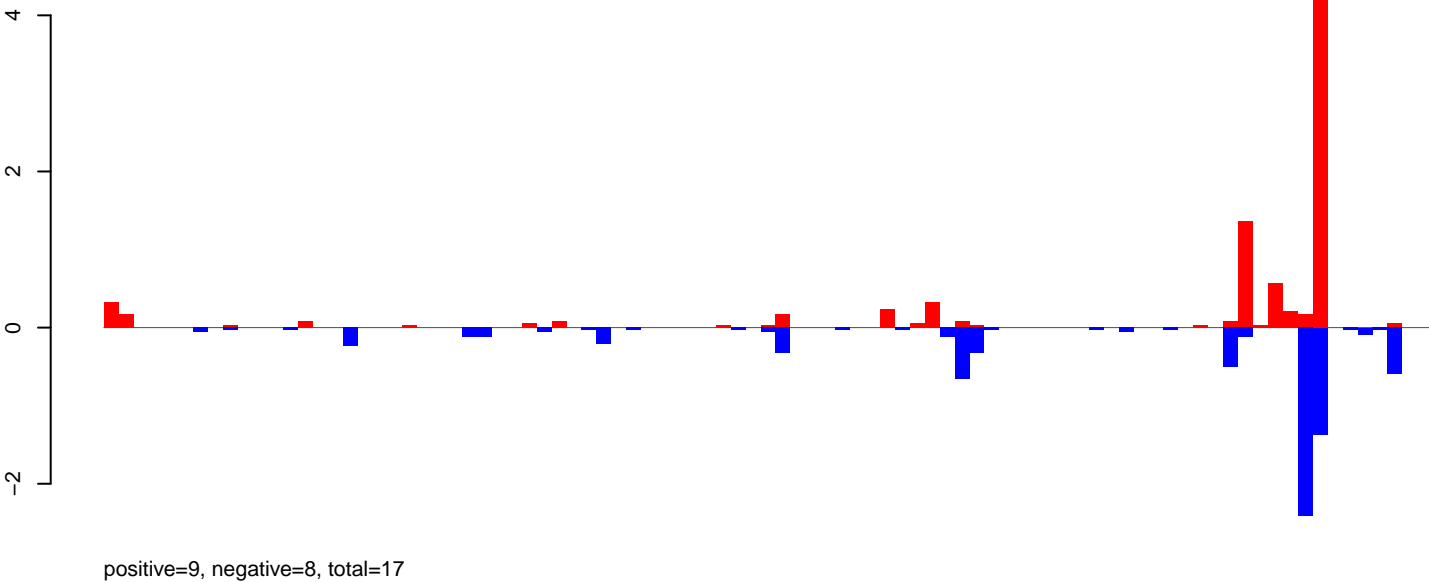
AeAeg_Embryo_0.2h_cat.rep



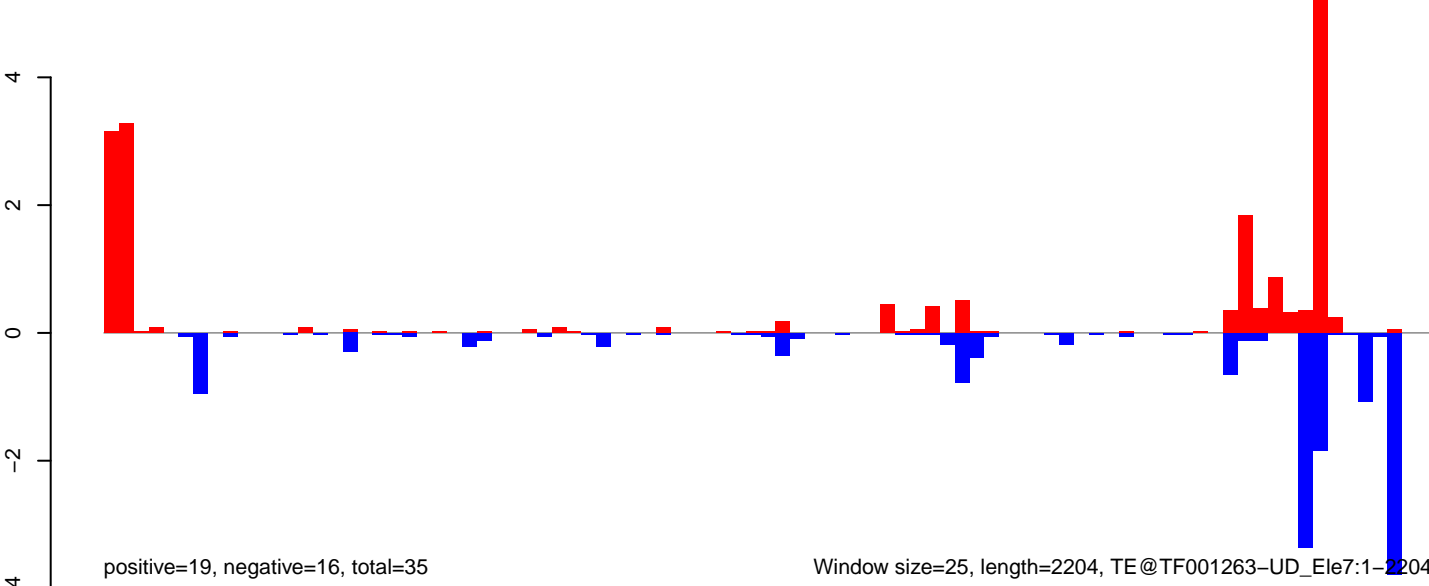
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

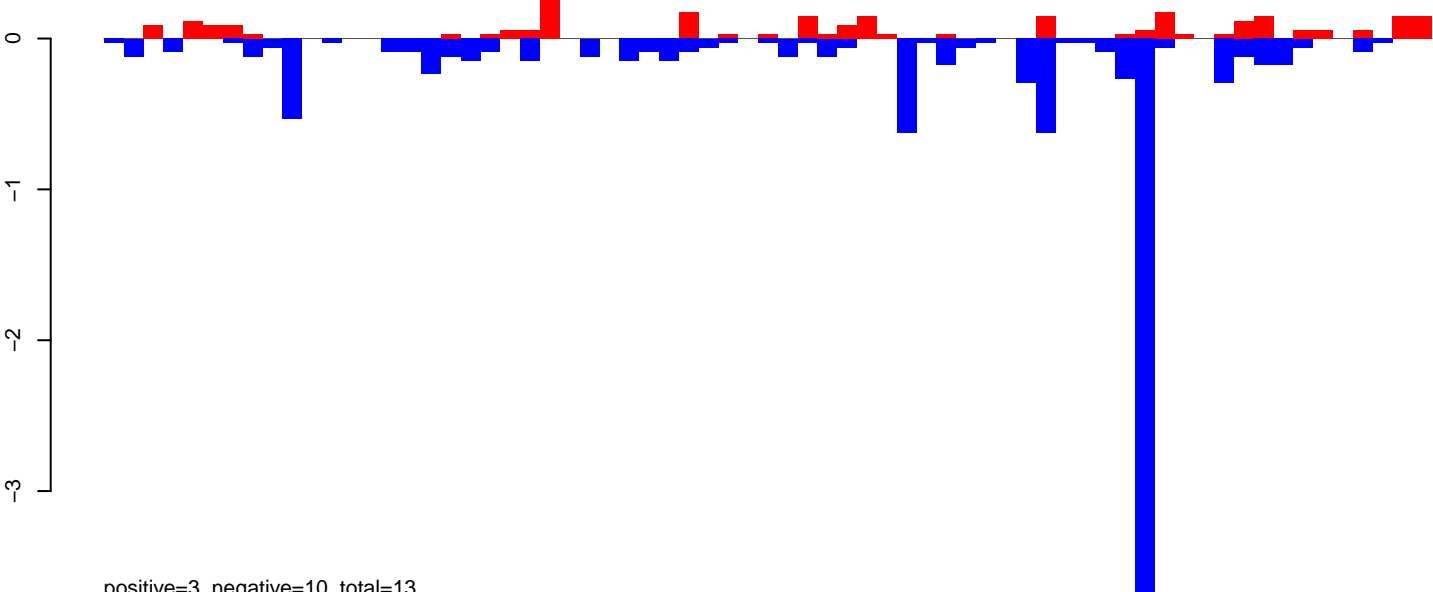


AeAeg_Embryo_0.2h_cat.18_23.rep



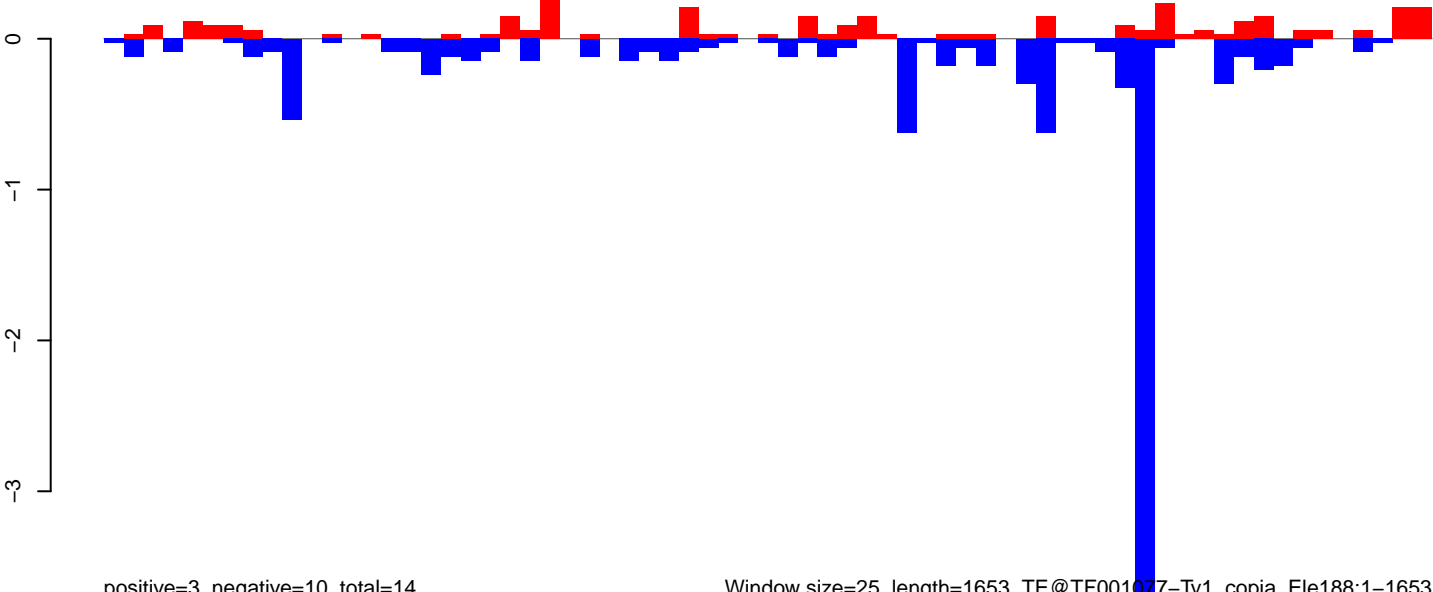
positive=1, negative=0, total=1

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=3, negative=10, total=13

AeAeg_Embryo_0.2h_cat.rep

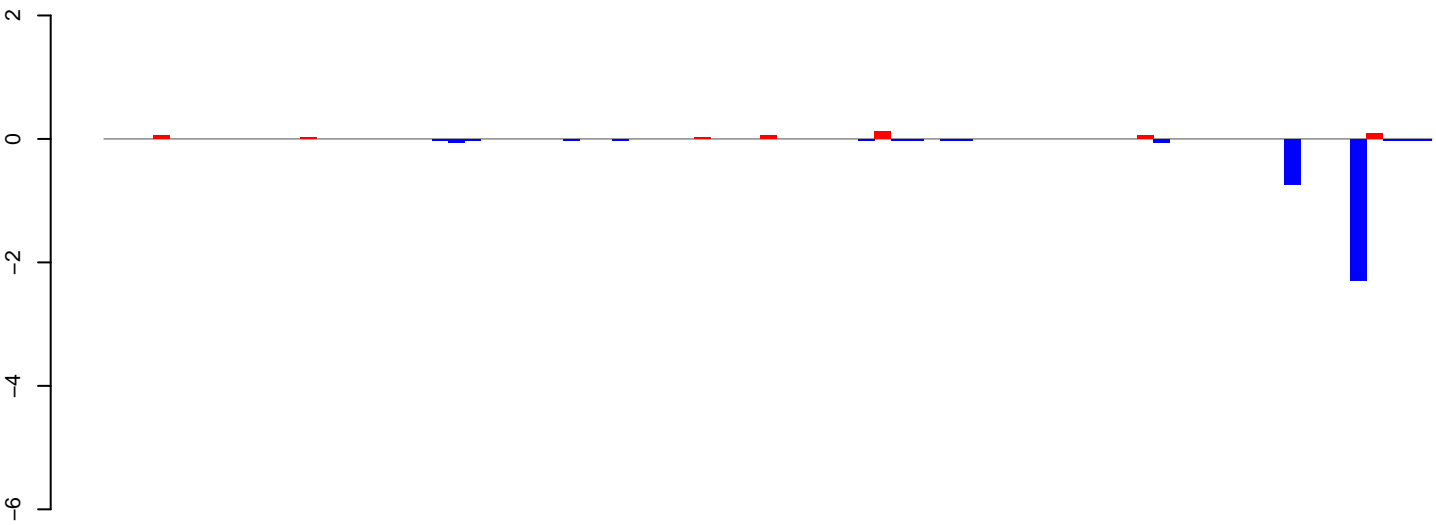


positive=3, negative=10, total=14

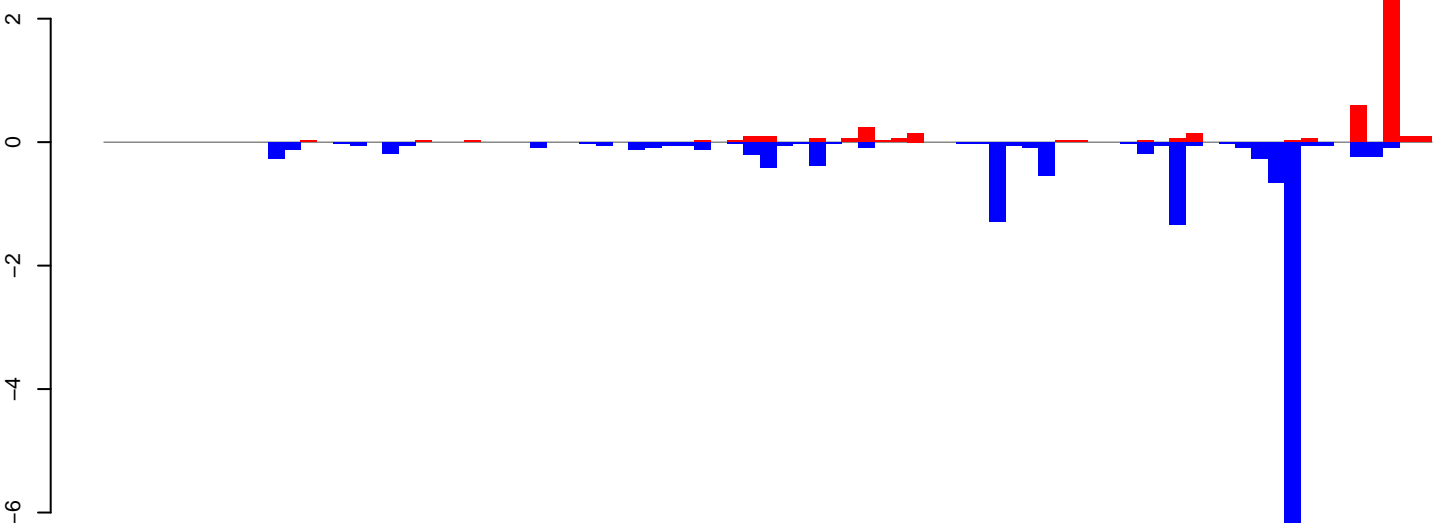
Window size=25, length=1653, TE@TF001077-Ty1_copia_Ele188:1-1653

0 500 1000 1500

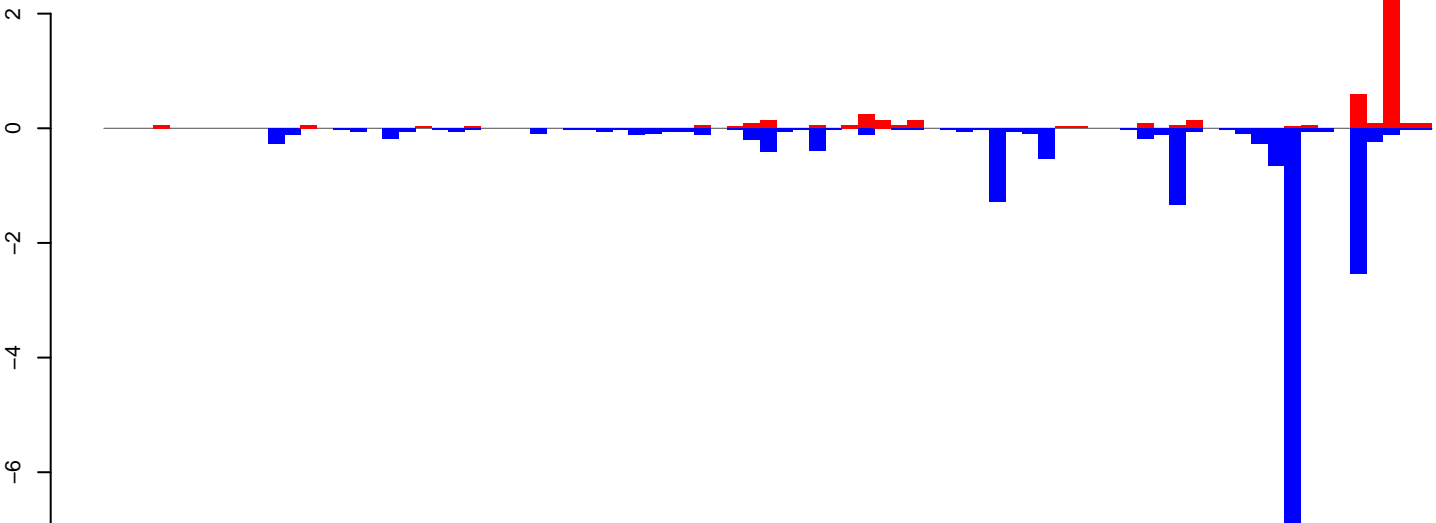
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

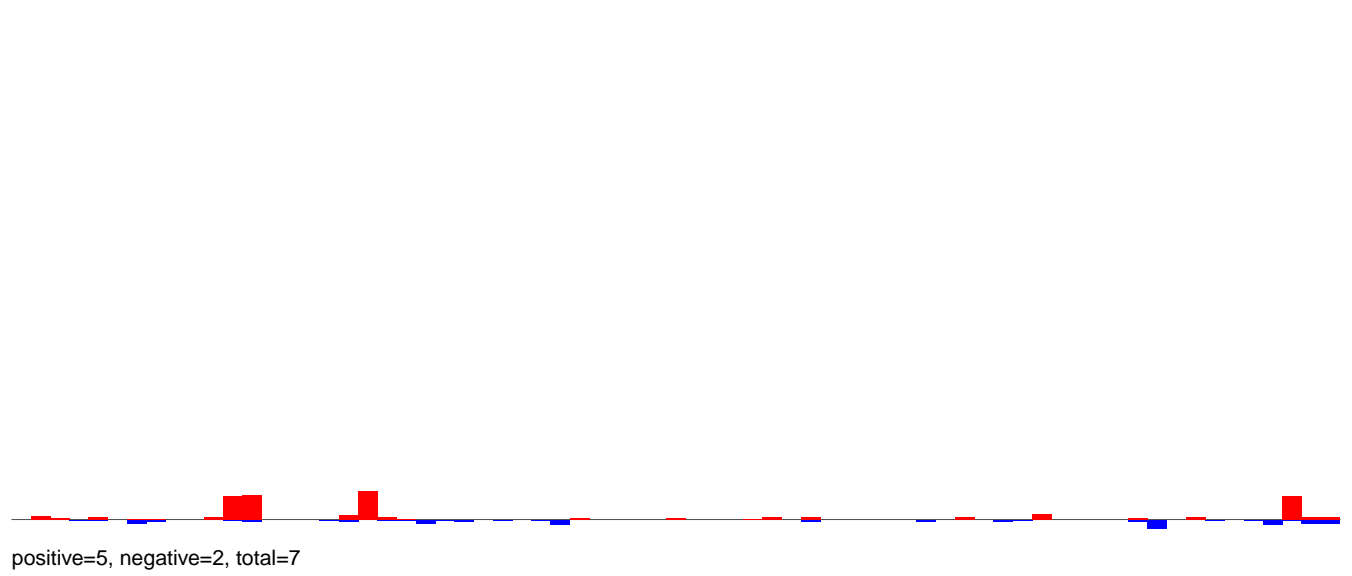


AeAeg_Embryo_0.2h_cat.rep

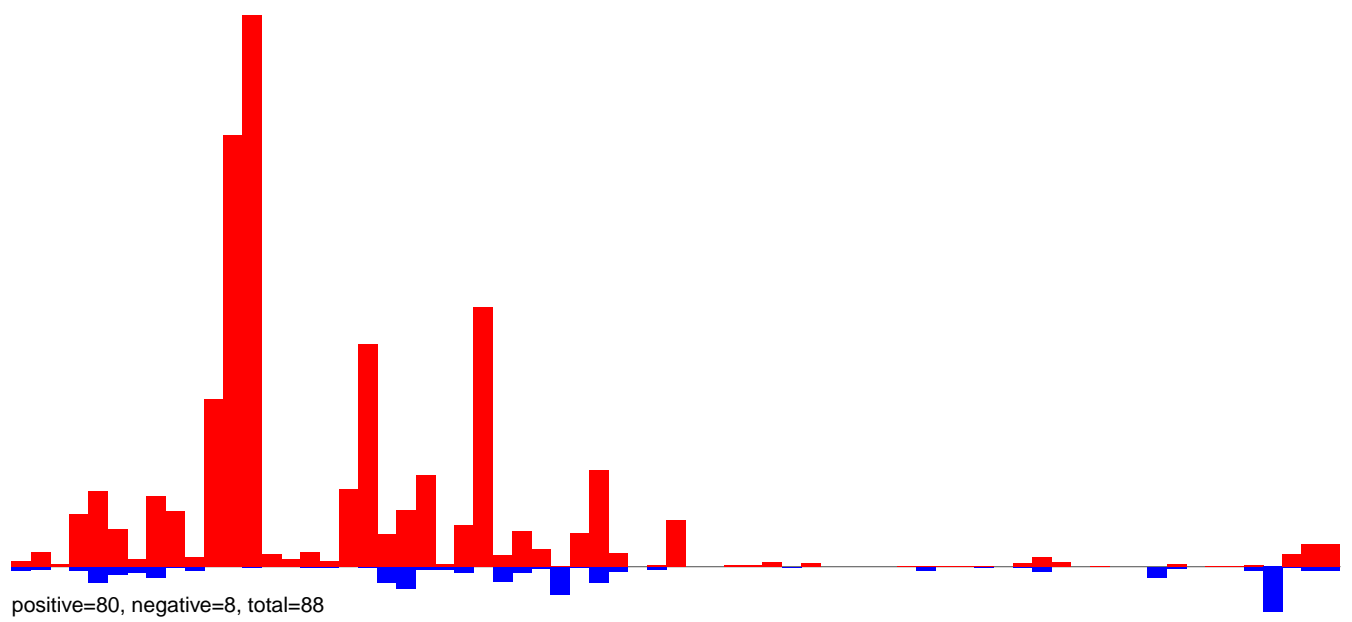


Window size=25, length=2009, TE@TF000077-Penelope_Ele7:1-2009

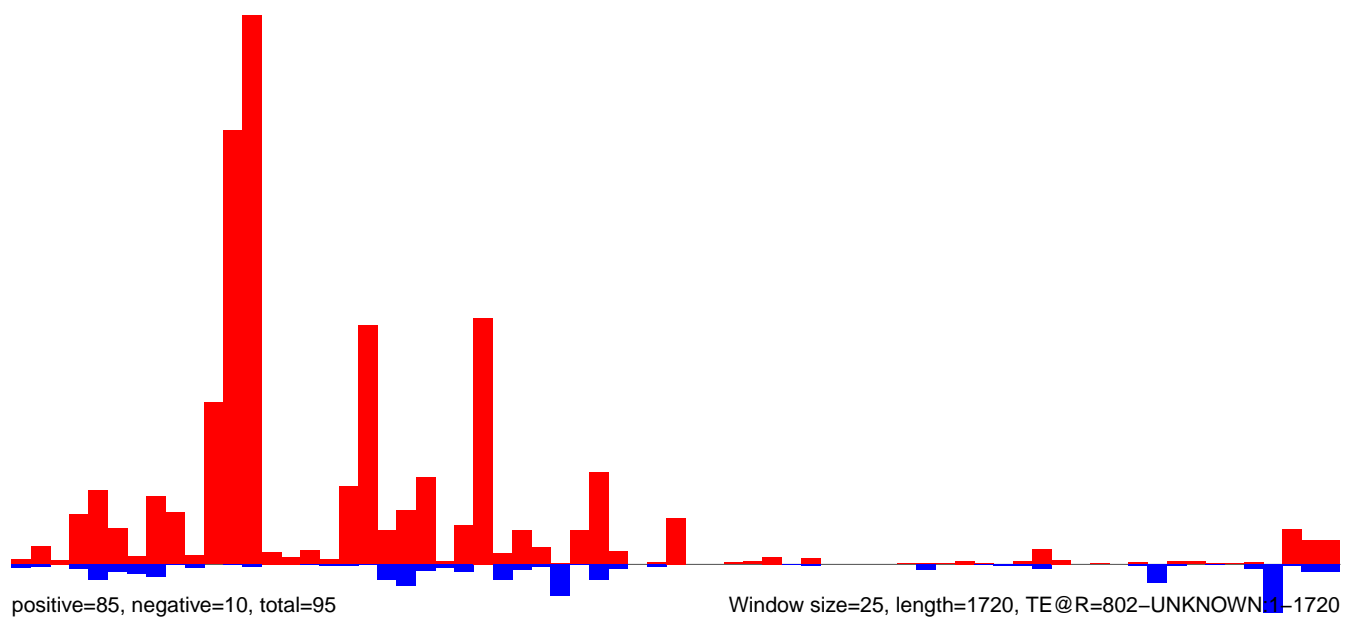
AeAeg_Embryo_0.2h_cat.18_23.rep



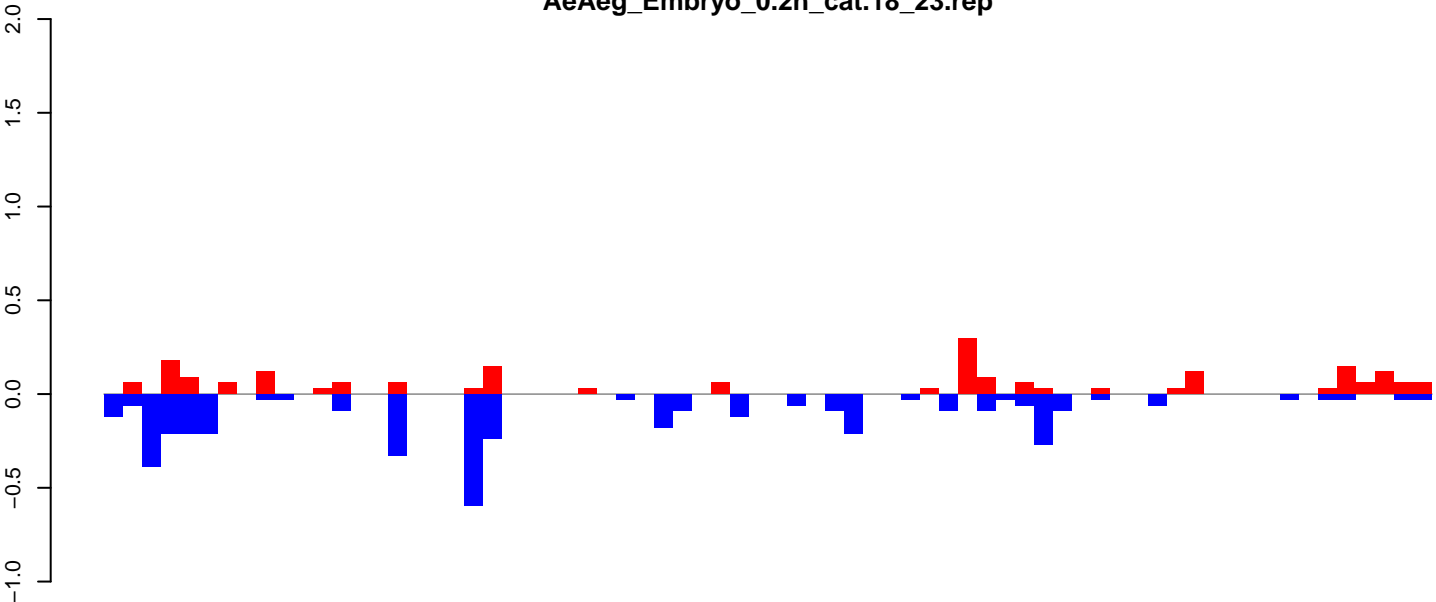
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

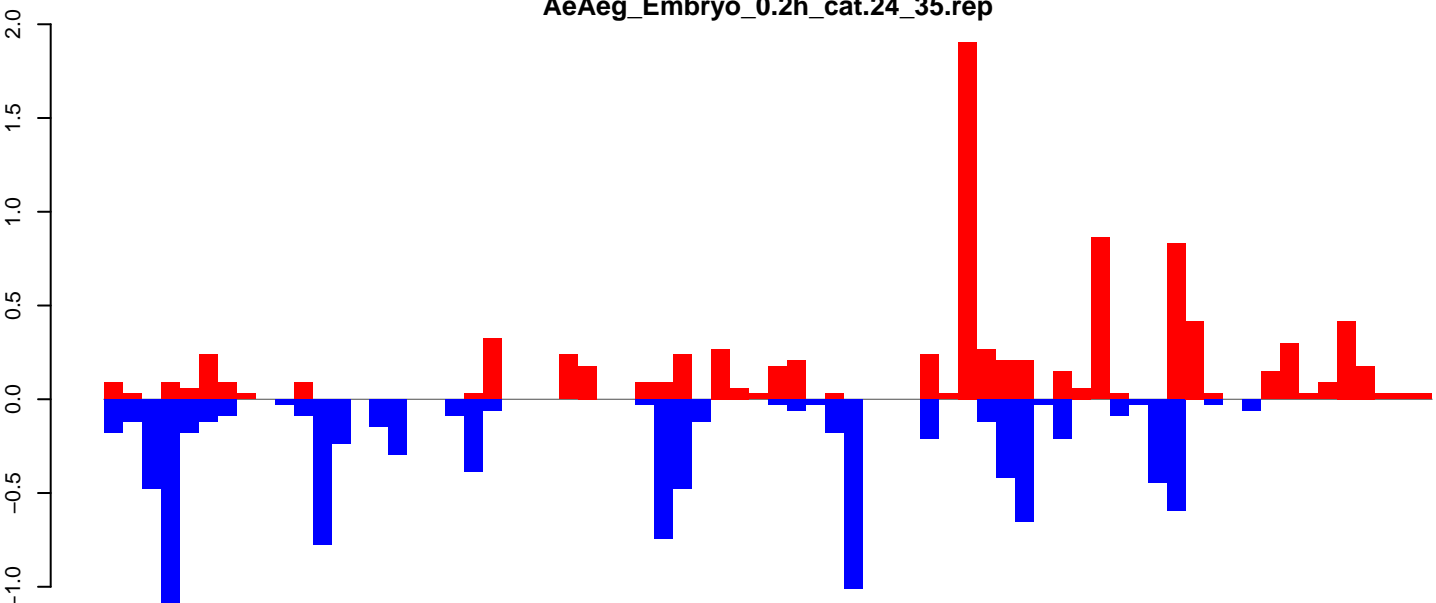


AeAeg_Embryo_0.2h_cat.18_23.rep



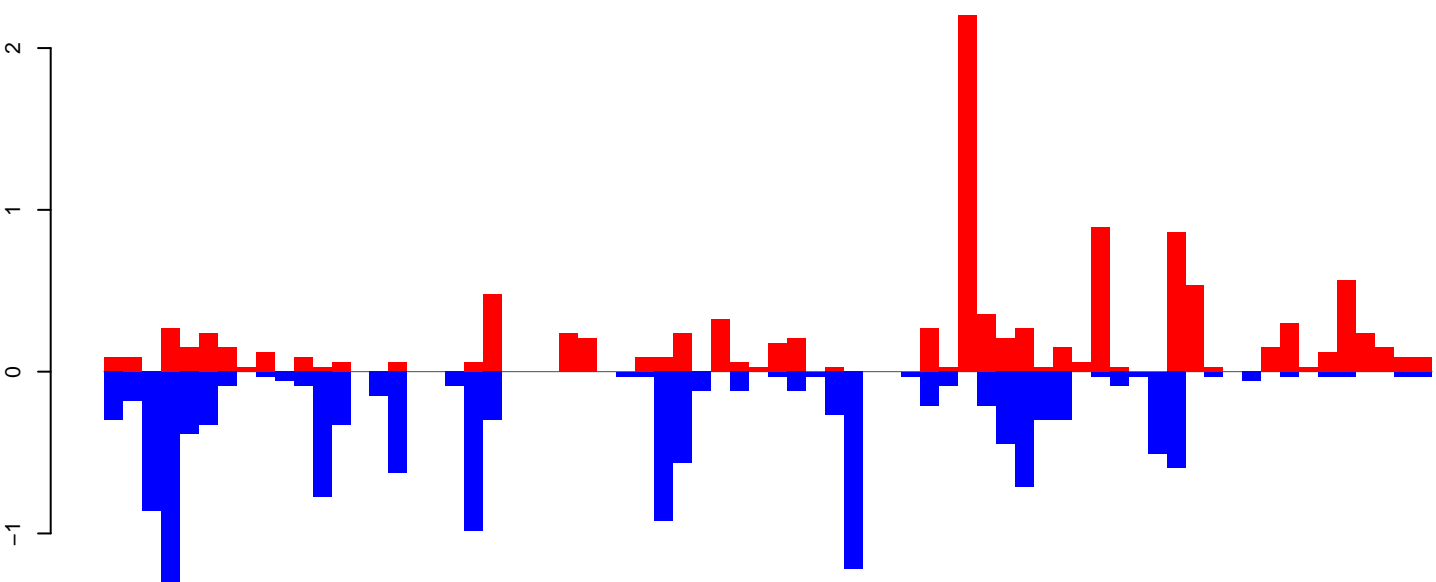
positive=2, negative=4, total=6

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=9, negative=10, total=19

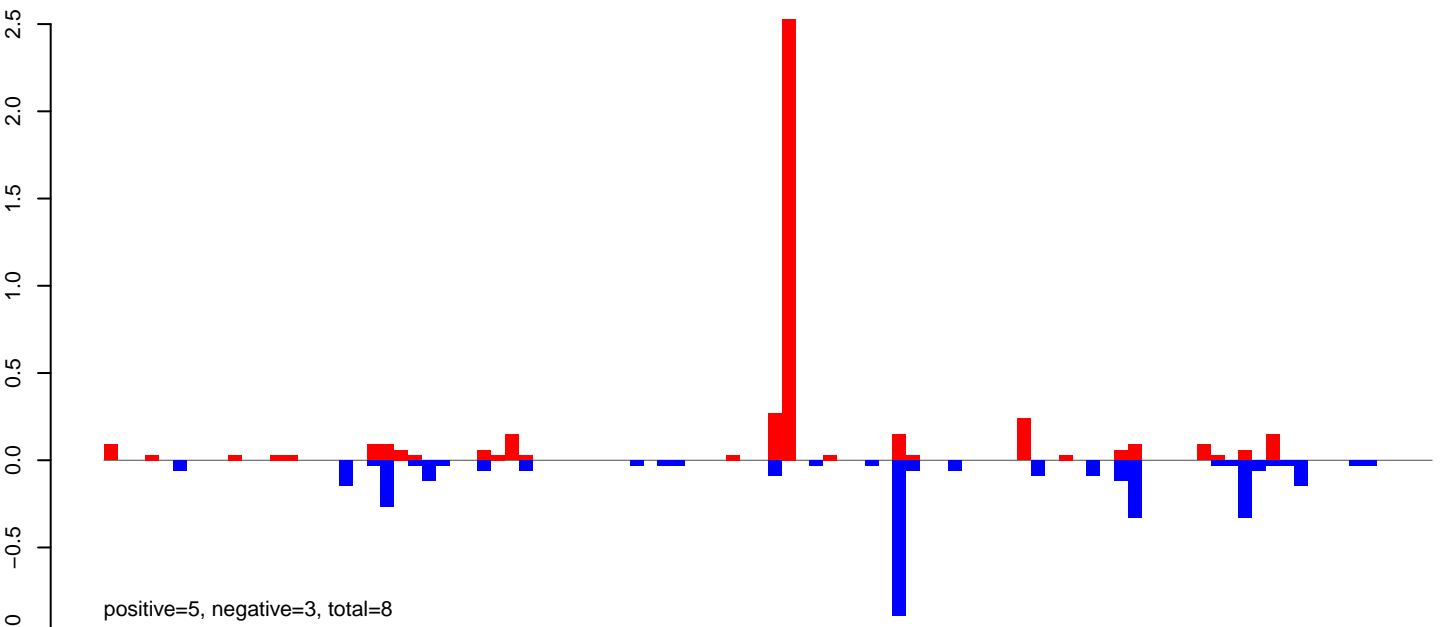
AeAeg_Embryo_0.2h_cat.rep



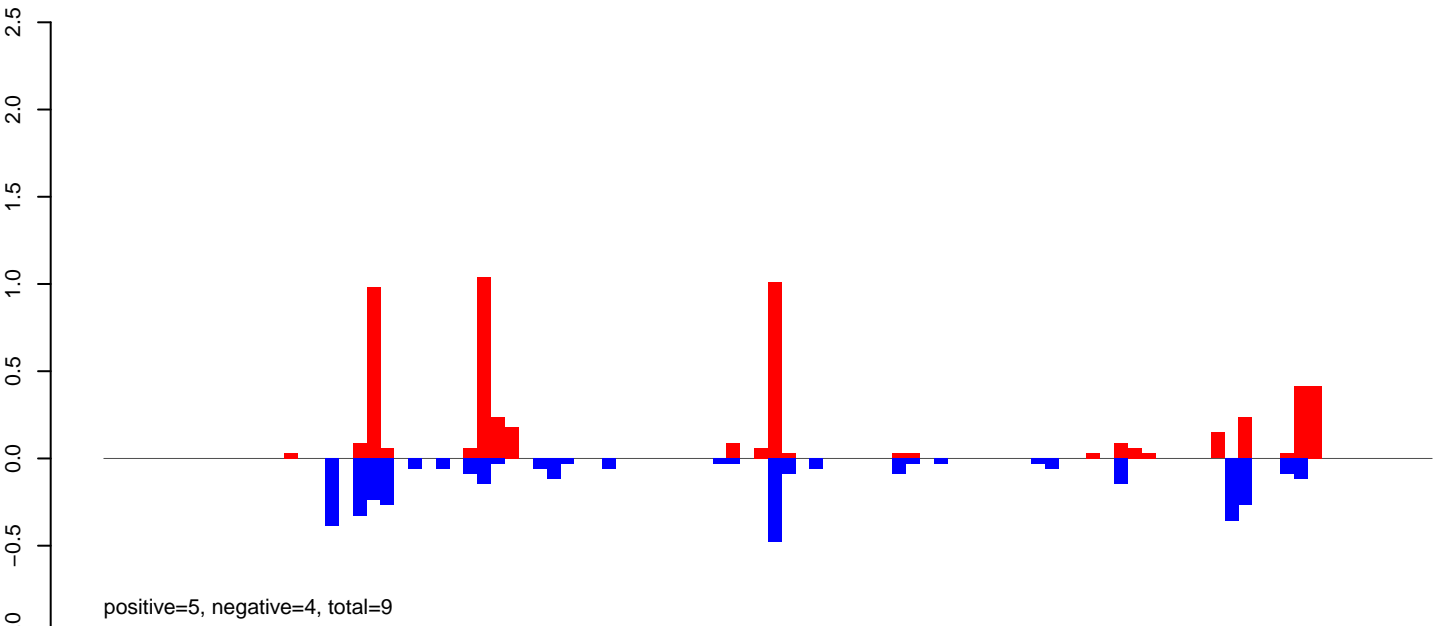
positive=11, negative=14, total=26

Window size=25, length=1743, TE@R=48-UNKNOWN:1-1743

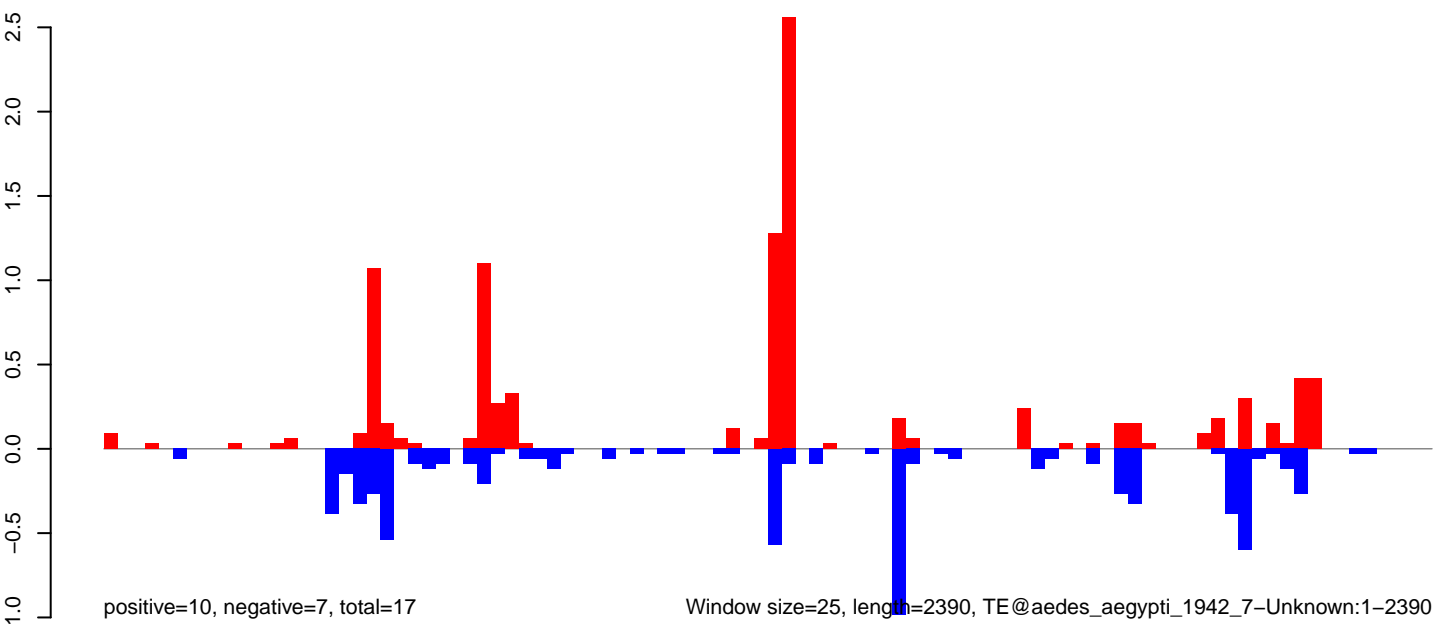
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



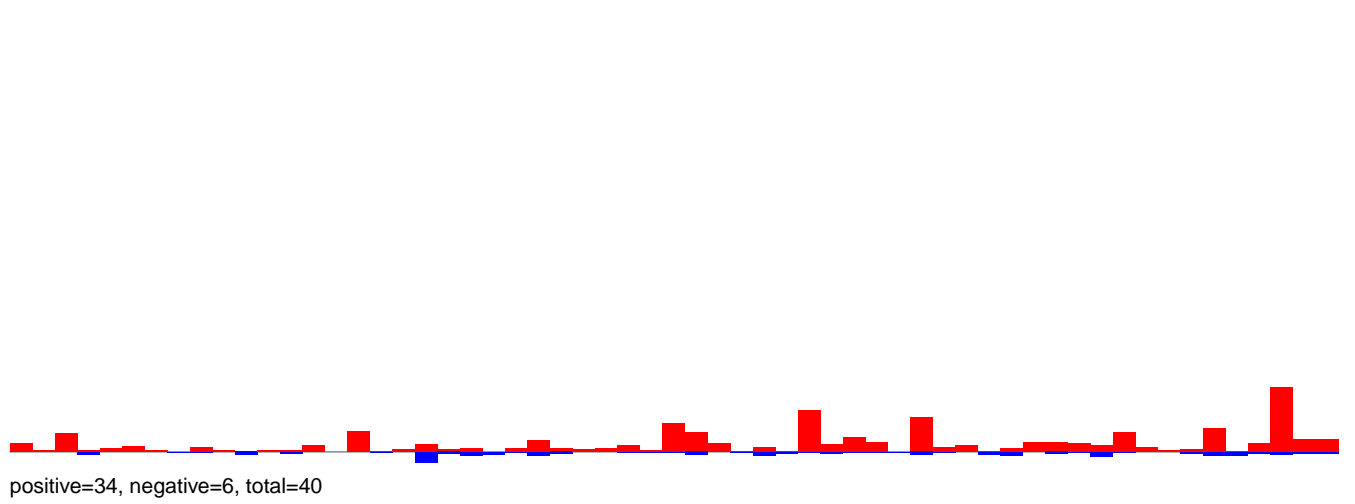
AeAeg_Embryo_0.2h_cat.rep



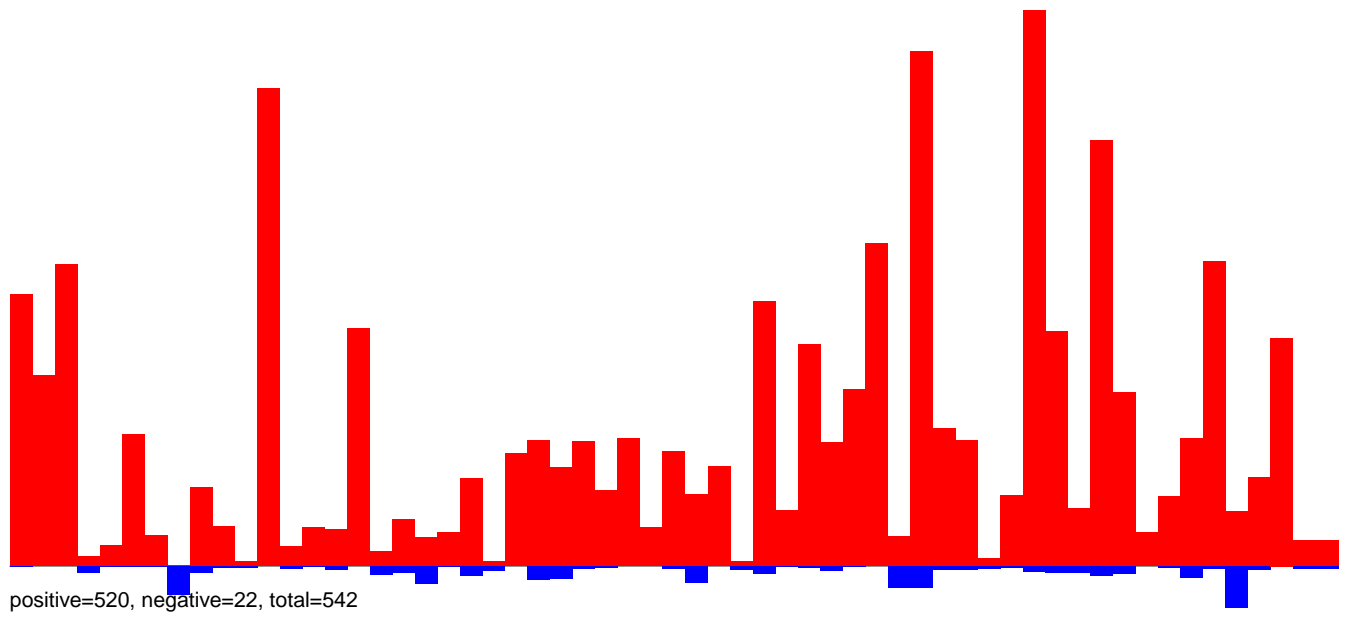
Window size=25, length=2390, TE@aedes_aegypti_1942_7-Unknown:1-2390

0 500 1000 1500 2000 2500

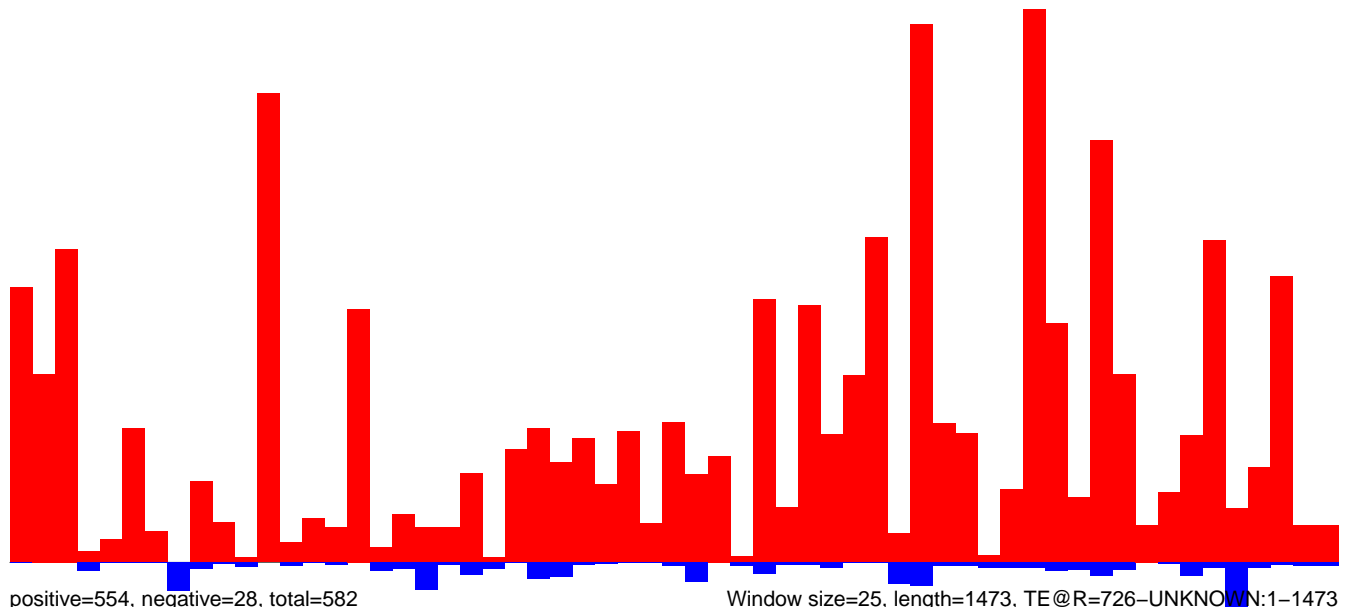
AeAeg_Embryo_0.2h_cat.18_23.rep



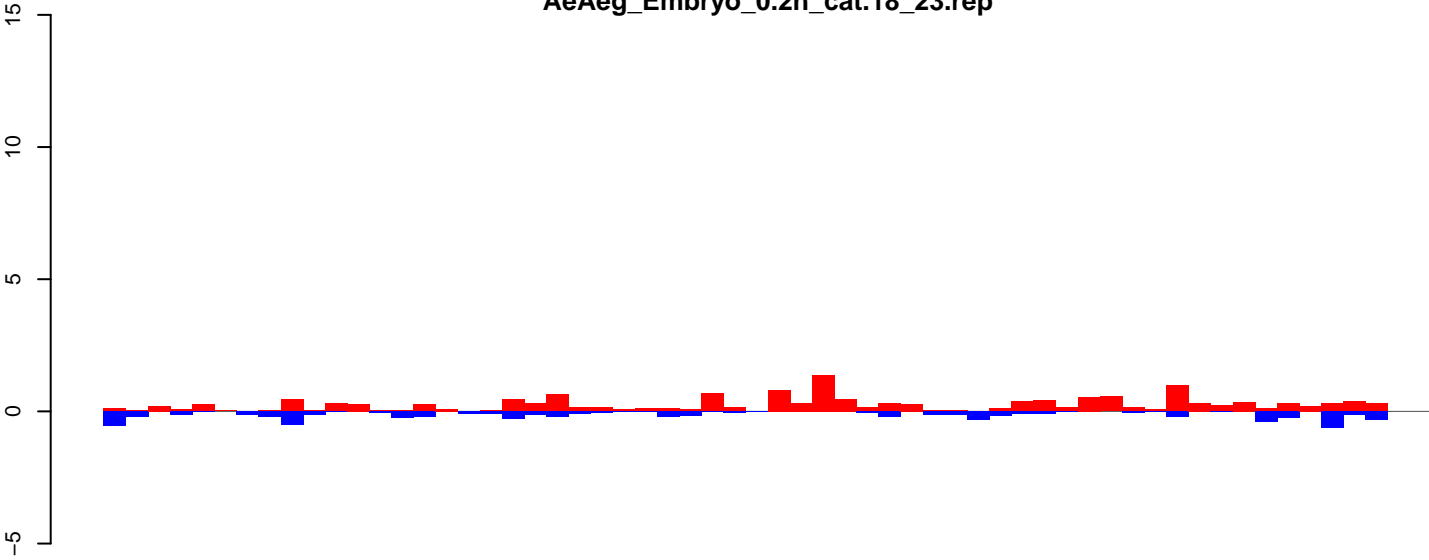
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

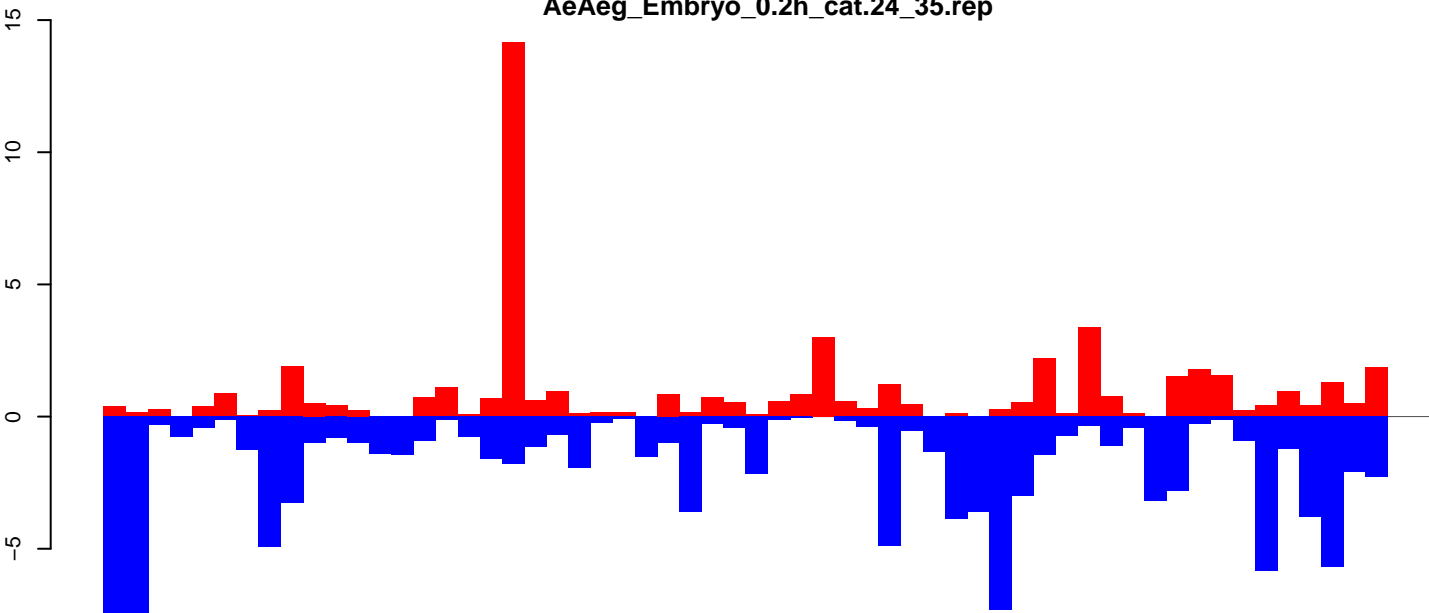


AeAeg_Embryo_0.2h_cat.18_23.rep



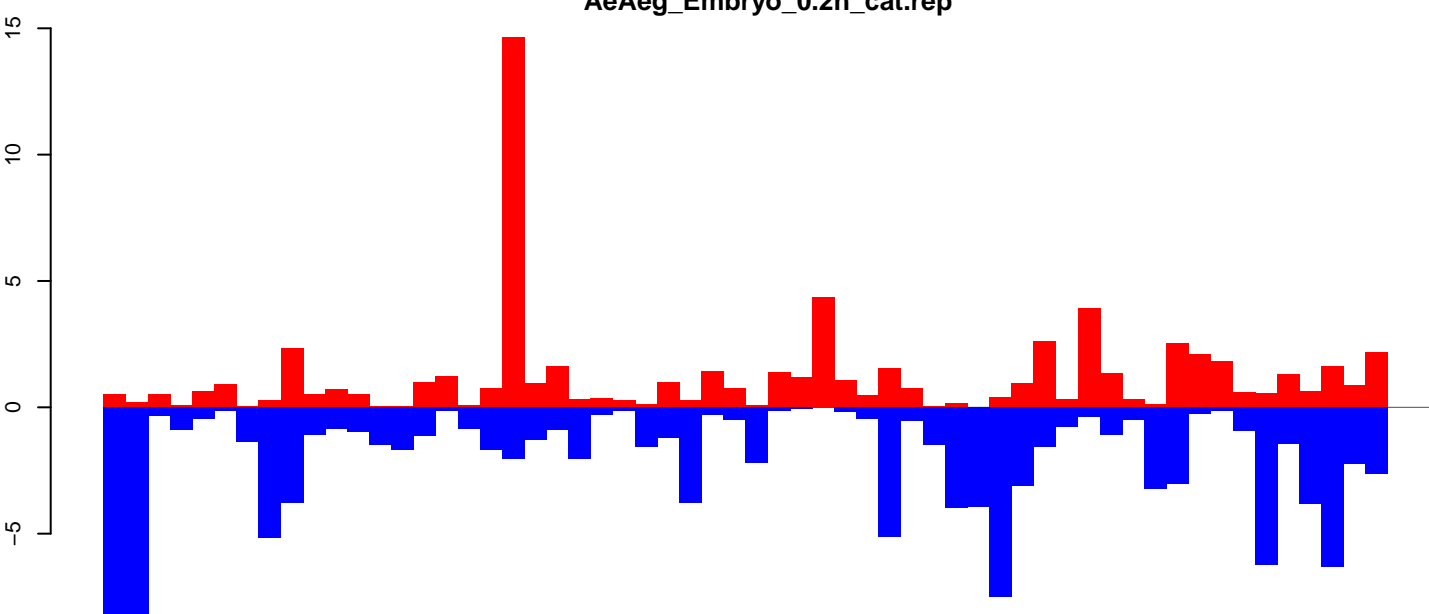
positive=15, negative=7, total=22

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=52, negative=109, total=161

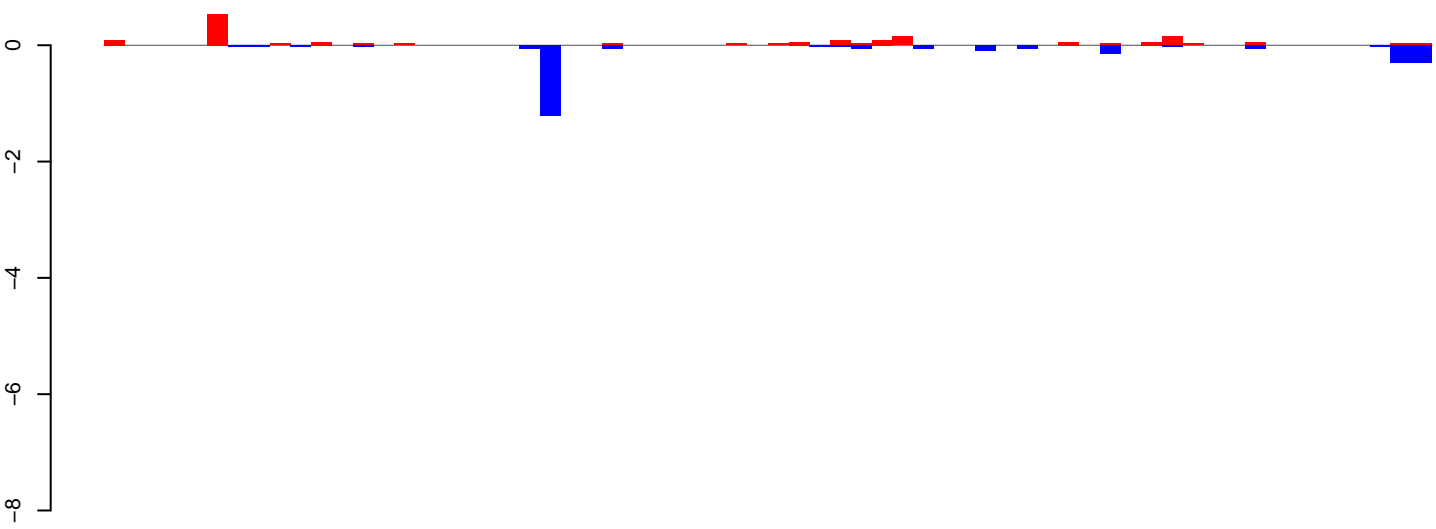
AeAeg_Embryo_0.2h_cat.rep



positive=68, negative=116, total=184

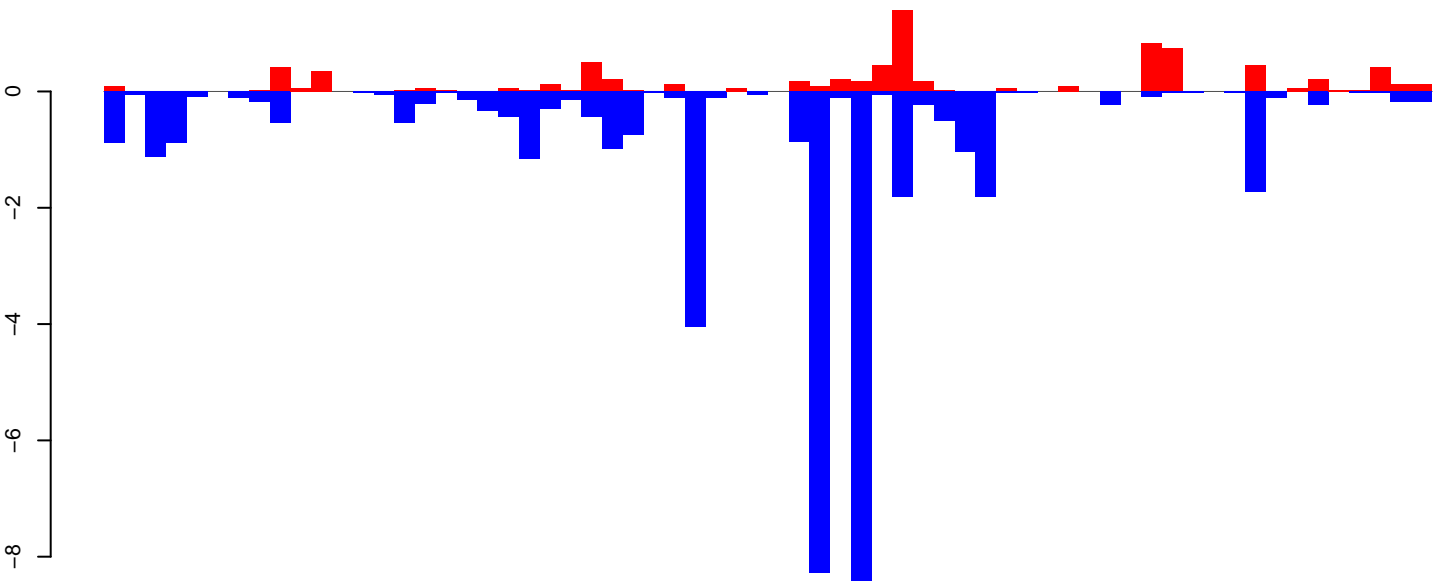
Window size=25, length=1476, TE@R=137-UNKNOWN:1-1476

AeAeg_Embryo_0.2h_cat.18_23.rep



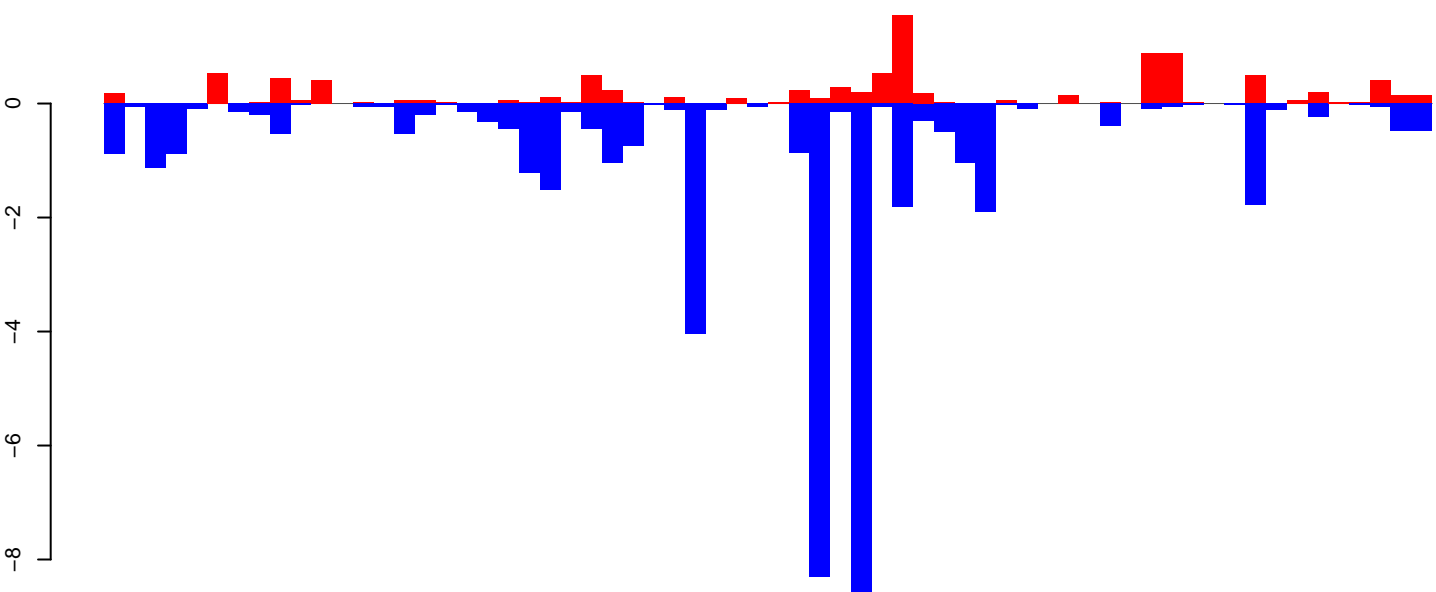
positive=2, negative=3, total=4

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=8, negative=40, total=49

AeAeg_Embryo_0.2h_cat.rep

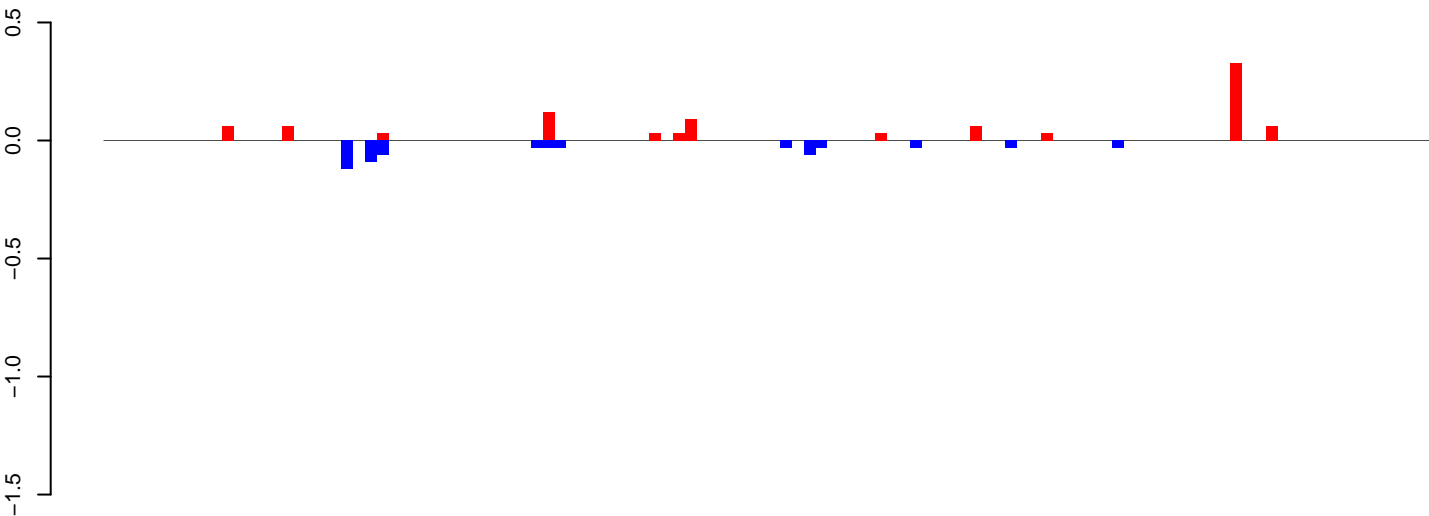


positive=10, negative=43, total=53

Window size=25, length=1595, TE @R=1368-UNKNOWN:1-1595

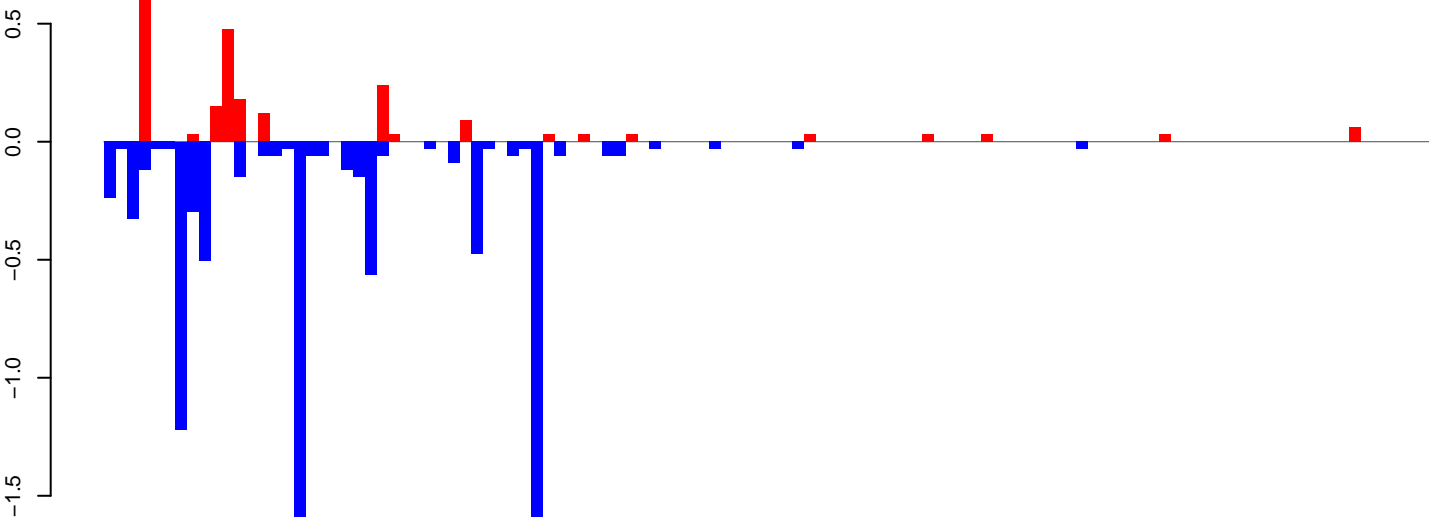
0 500 1000 1500

AeAeg_Embryo_0.2h_cat.18_23.rep



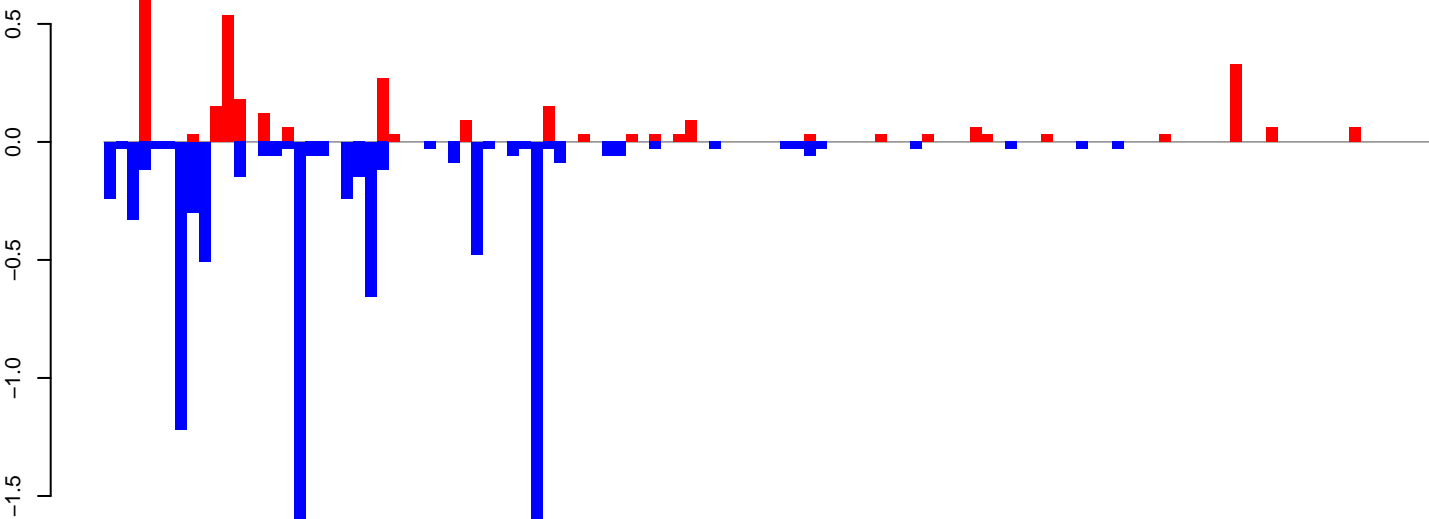
positive=1, negative=1, total=1

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=2, negative=9, total=11

AeAeg_Embryo_0.2h_cat.rep

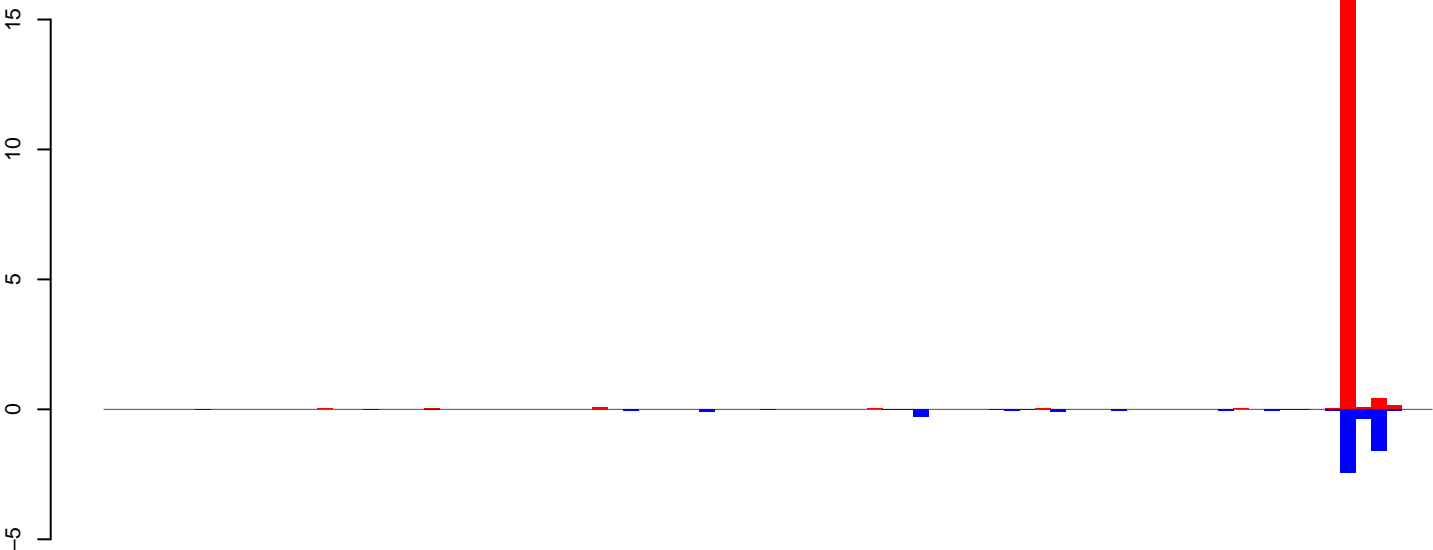


positive=3, negative=9, total=12

Window size=25, length=2779, TE@BEL-158_AA-LTR-I:1-2779

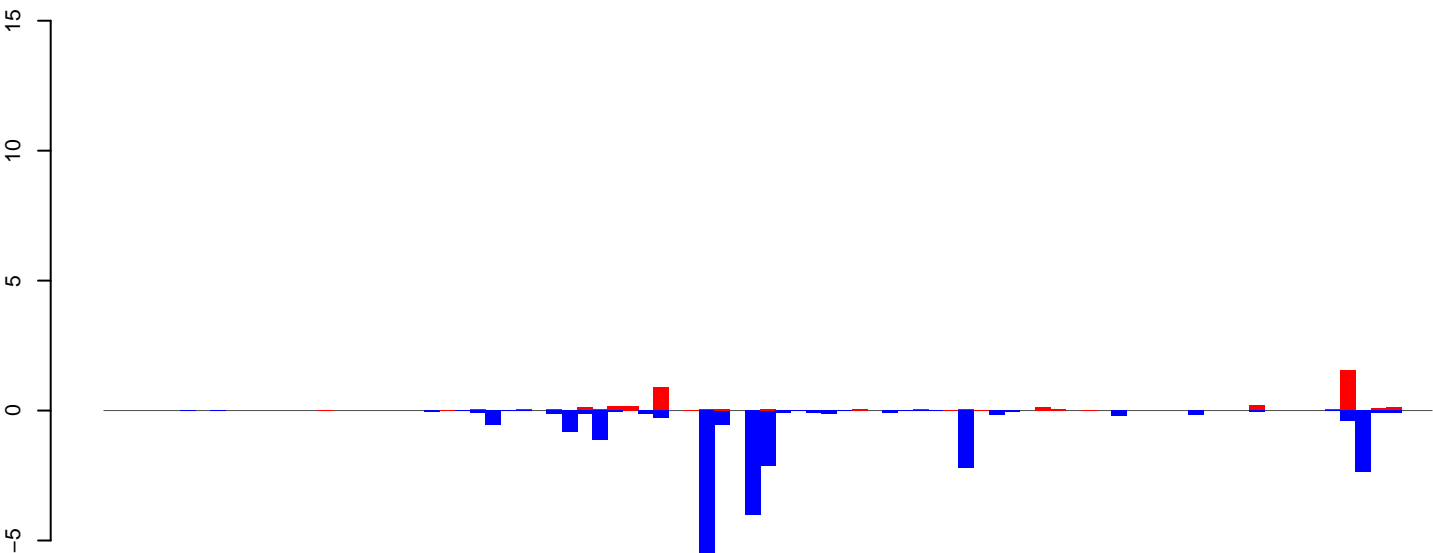
0 500 1000 1500 2000 2500

AeAeg_Embryo_0.2h_cat.18_23.rep



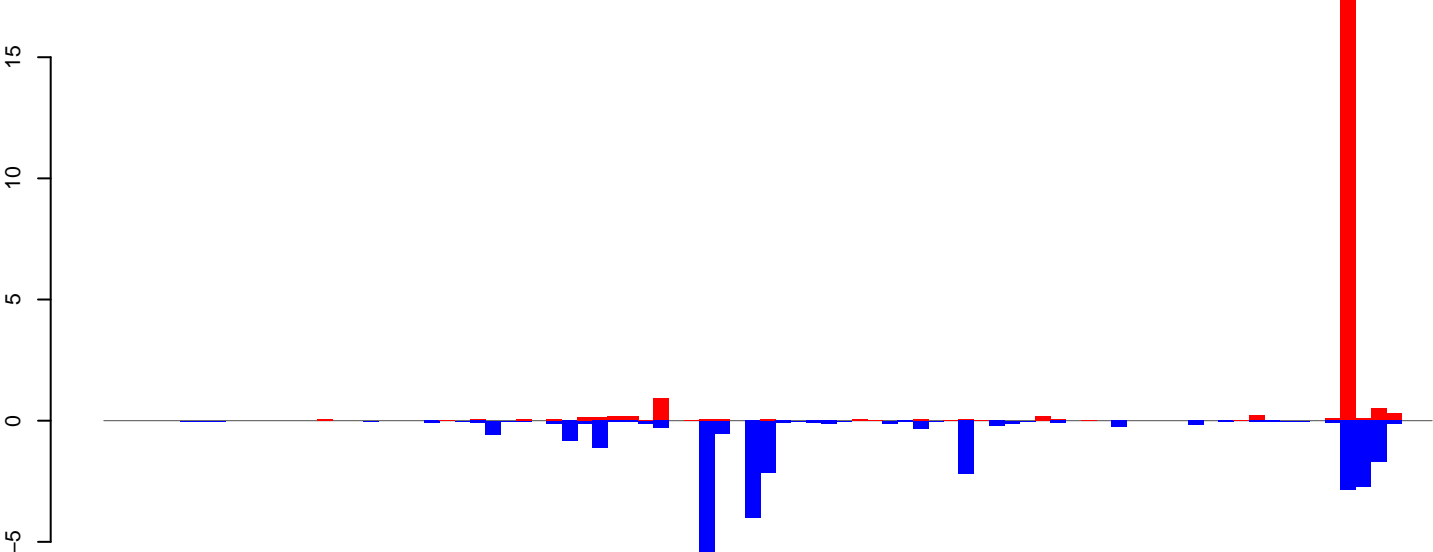
positive=17, negative=6, total=23

AeAeg_Embryo_0.2h_cat.24_35.rep



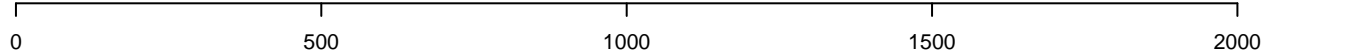
positive=5, negative=24, total=28

AeAeg_Embryo_0.2h_cat.rep

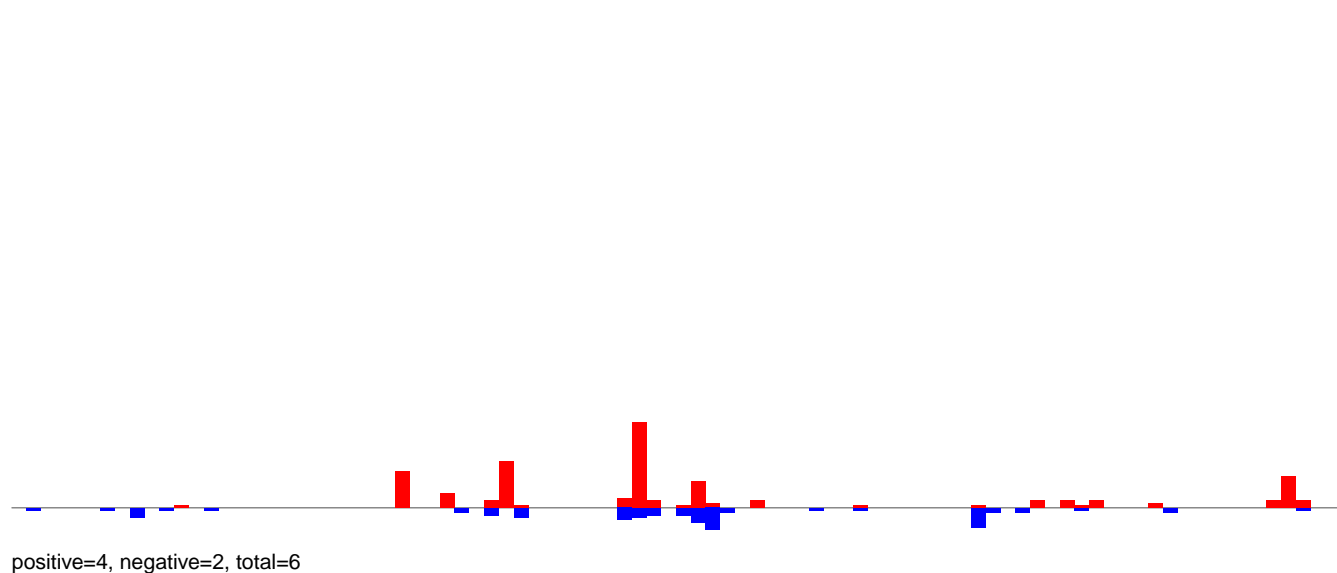


positive=22, negative=29, total=51

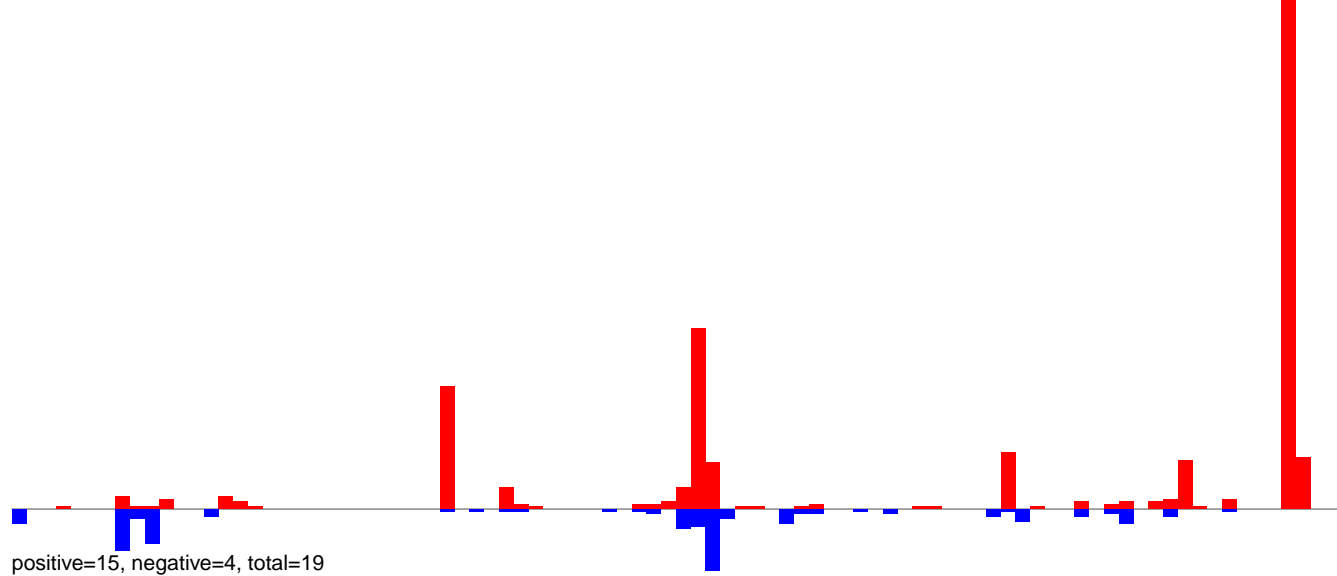
Window size=25, length=2166, TE@AY079059.1:1-2166



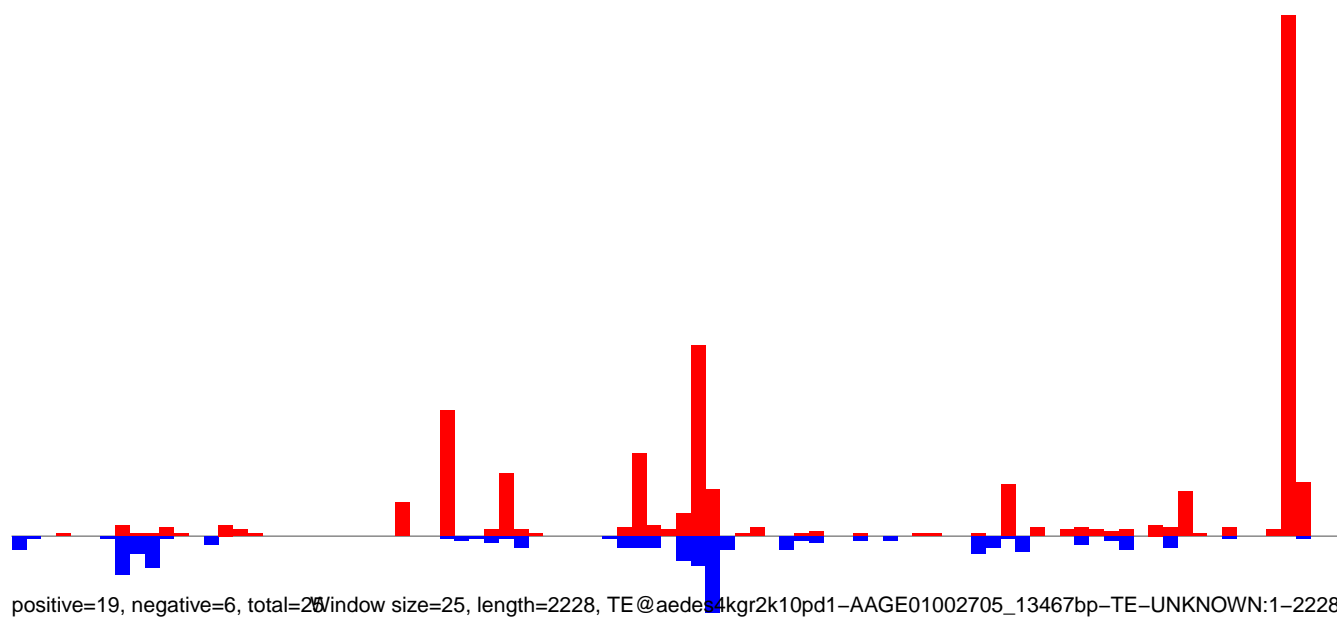
AeAeg_Embryo_0.2h_cat.18_23.rep



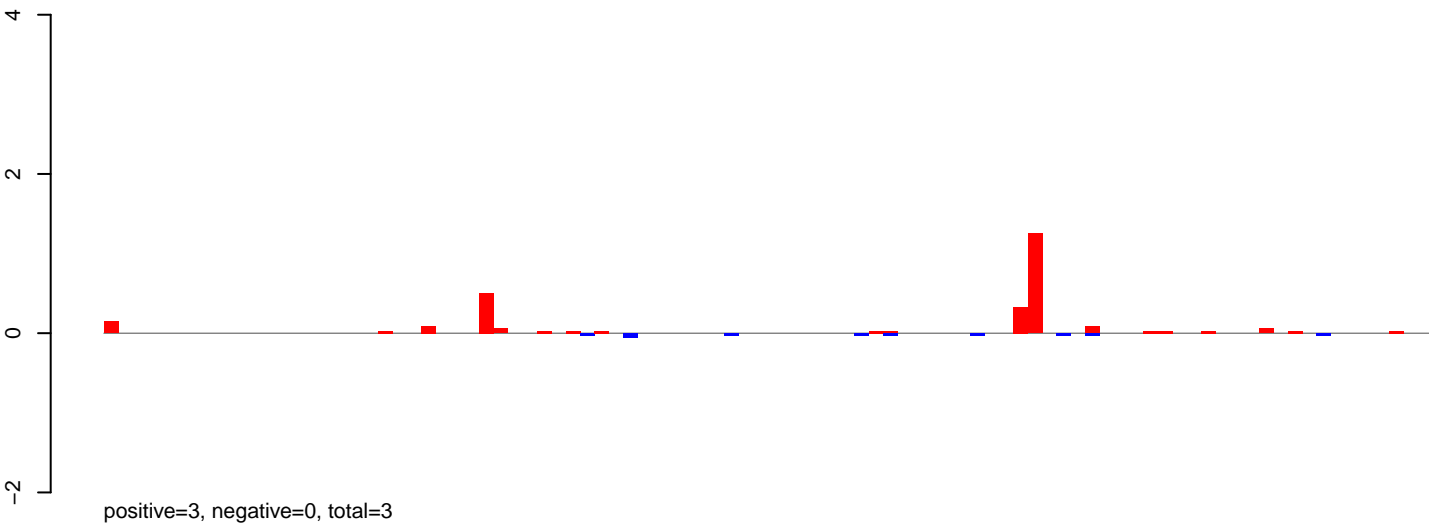
AeAeg_Embryo_0.2h_cat.24_35.rep



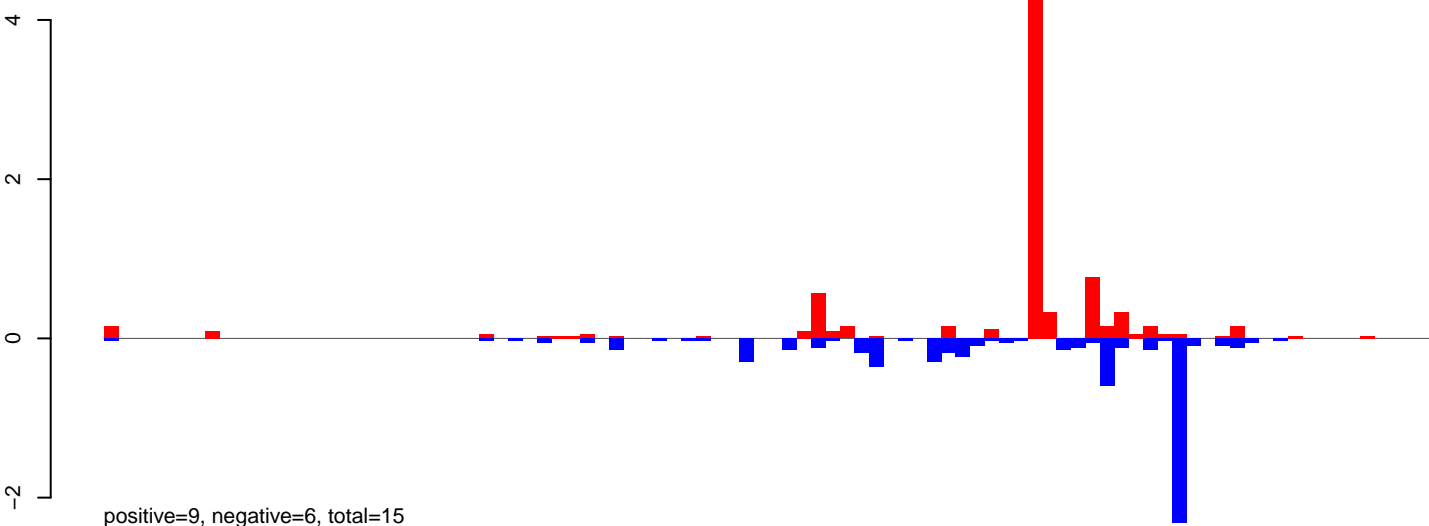
AeAeg_Embryo_0.2h_cat.rep



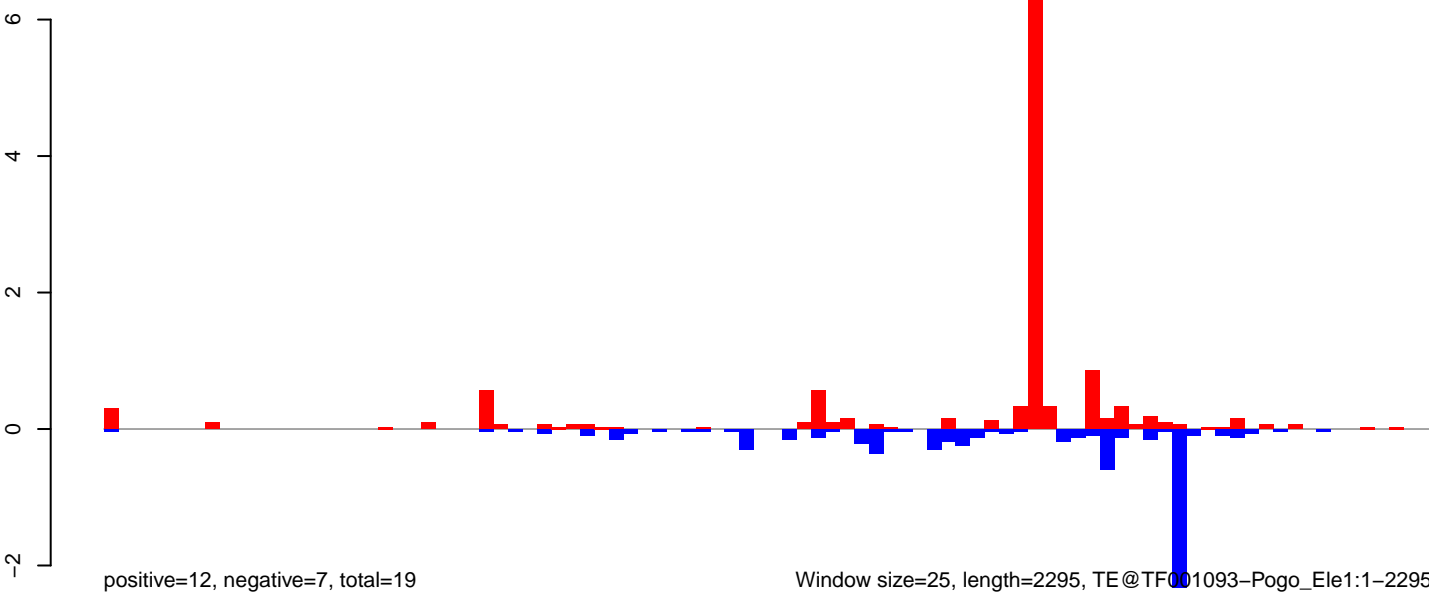
AeAeg_Embryo_0.2h_cat.18_23.rep



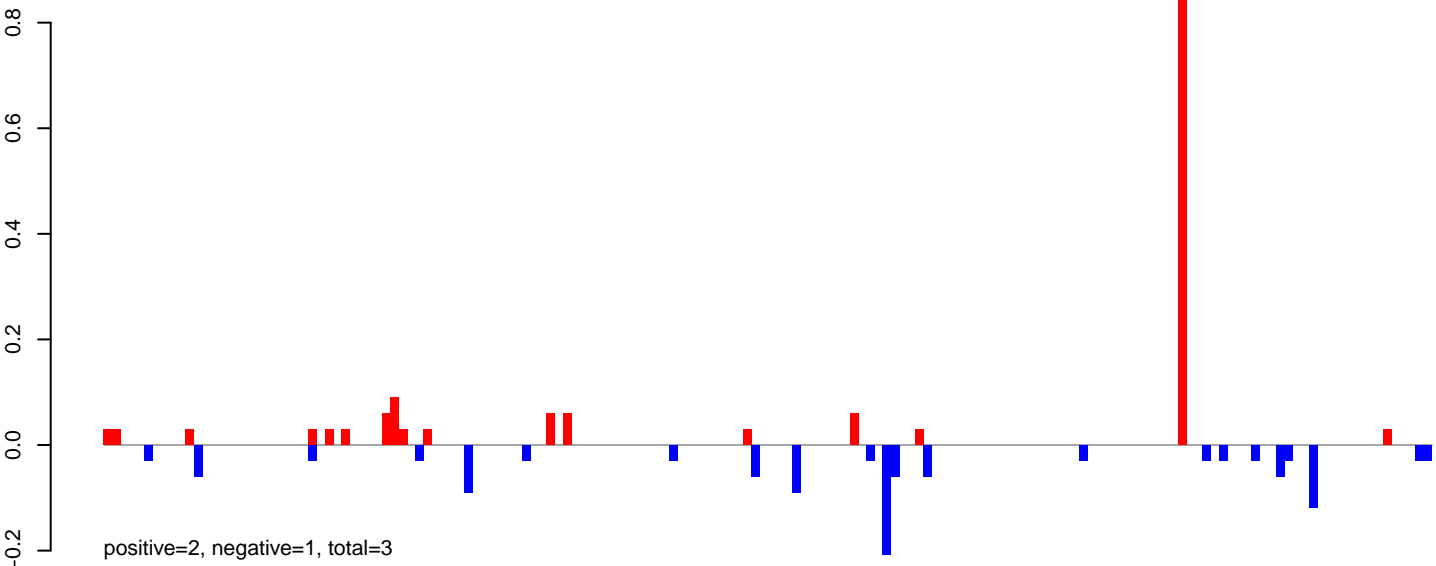
AeAeg_Embryo_0.2h_cat.24_35.rep



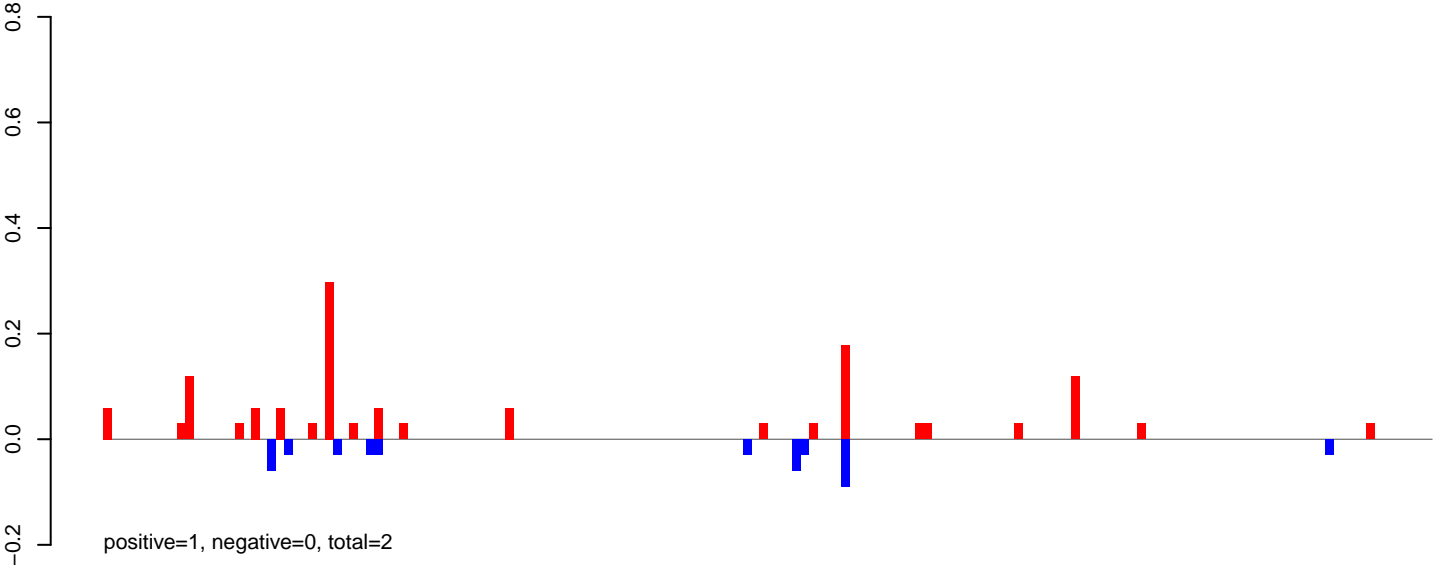
AeAeg_Embryo_0.2h_cat.rep



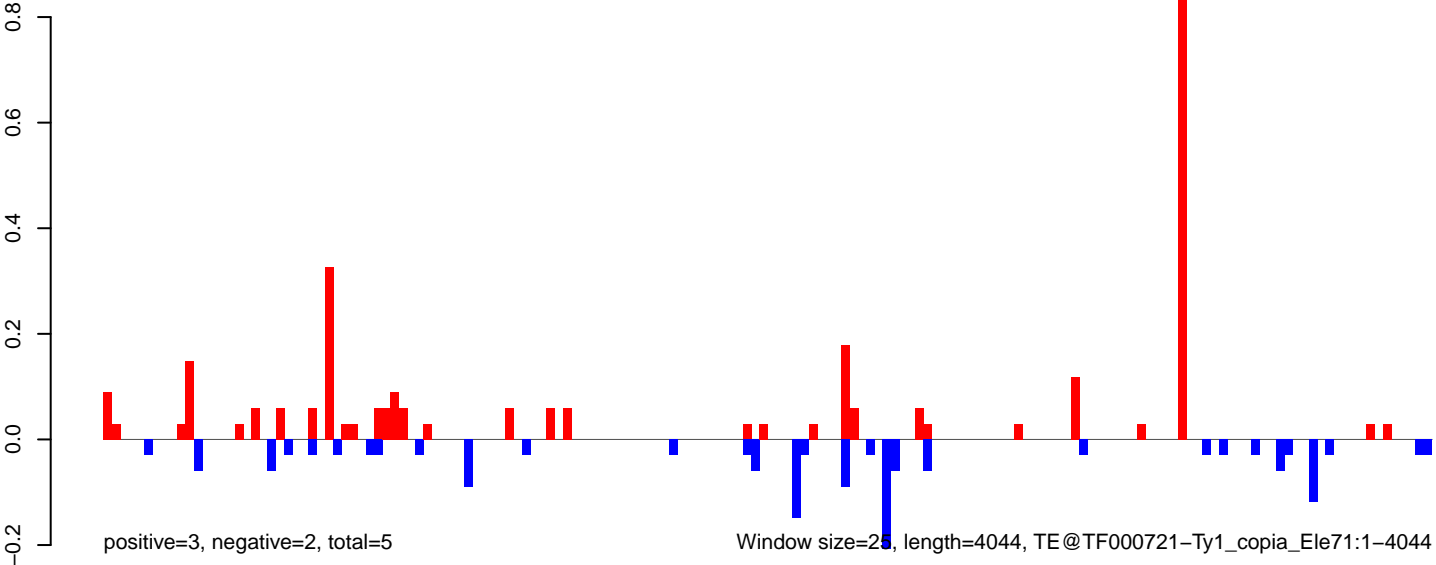
AeAeg_Embryo_0.2h_cat.18_23.rep



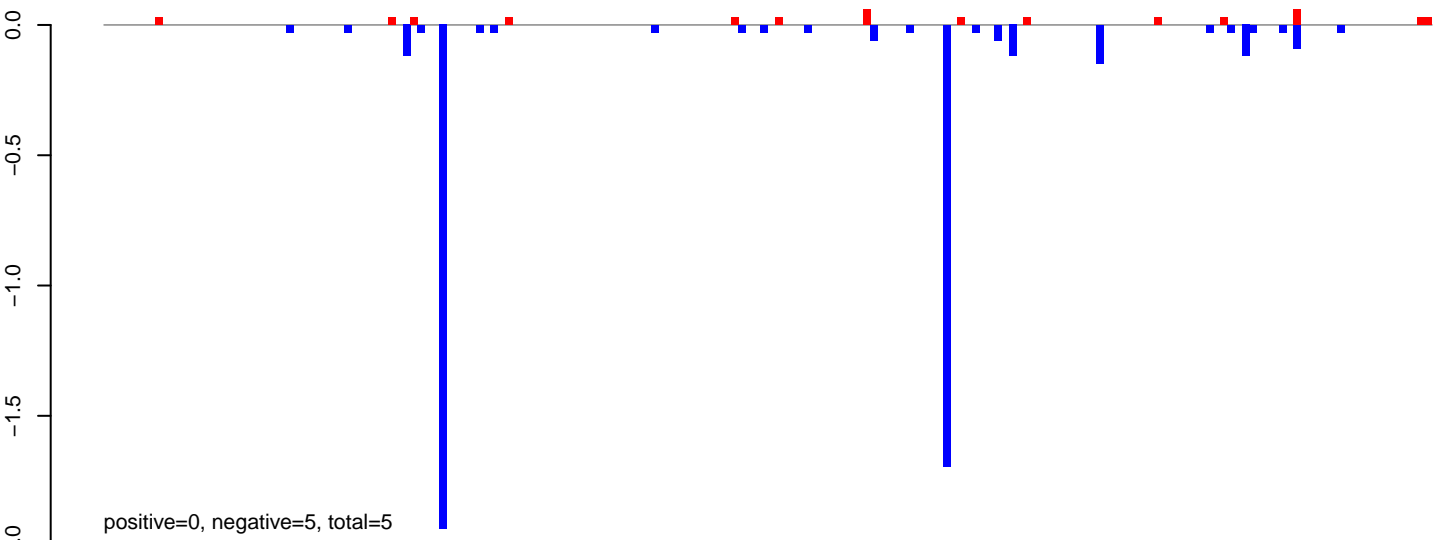
AeAeg_Embryo_0.2h_cat.24_35.rep



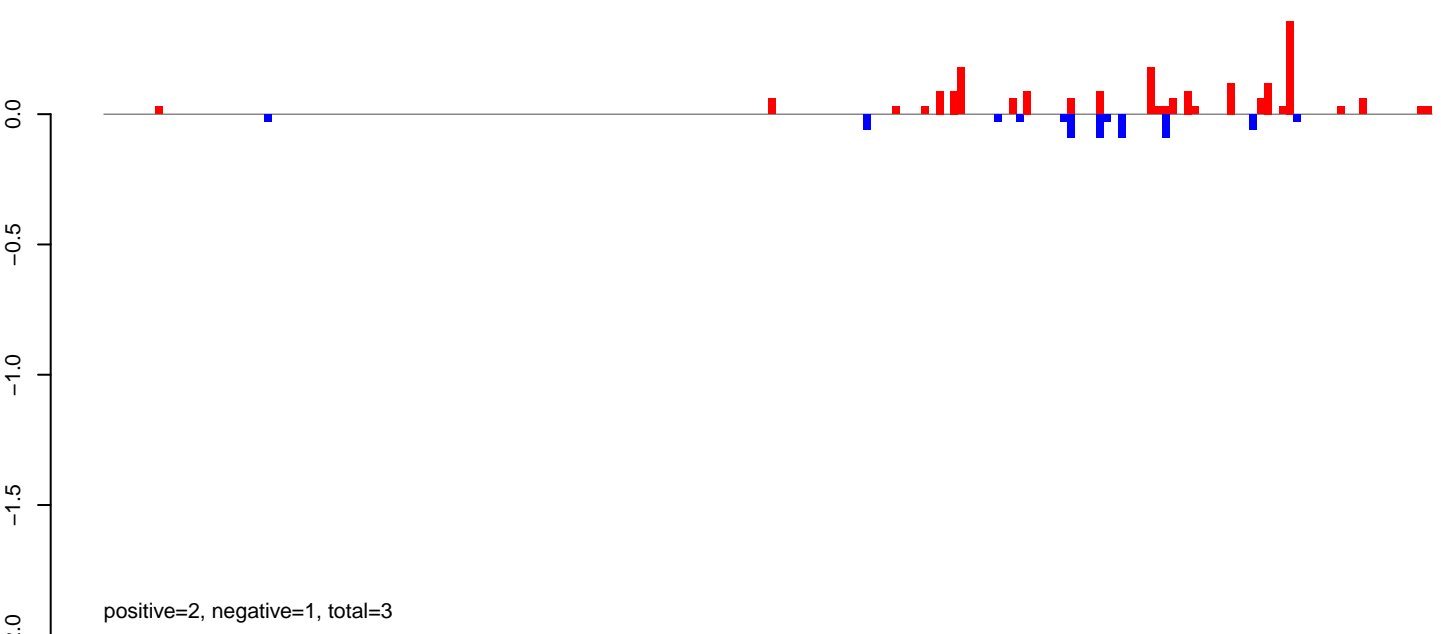
AeAeg_Embryo_0.2h_cat.rep



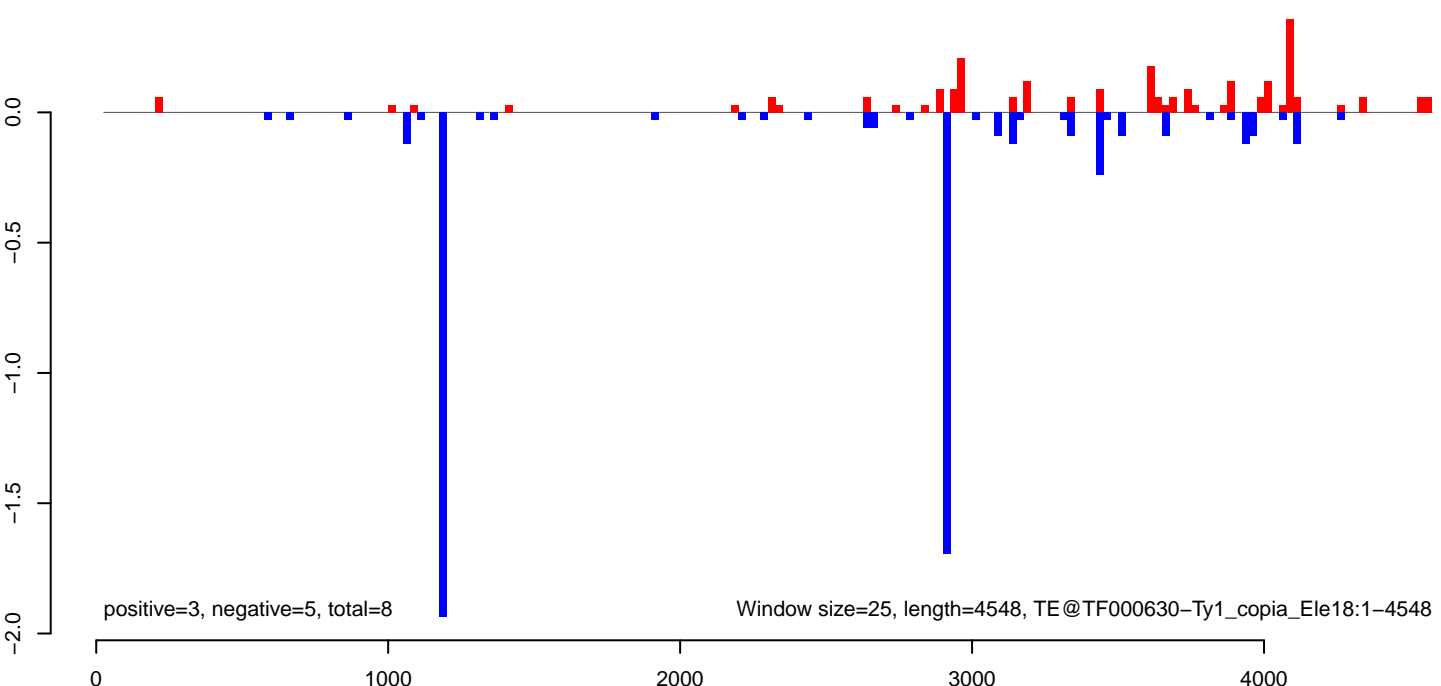
AeAeg_Embryo_0.2h_cat.18_23.rep



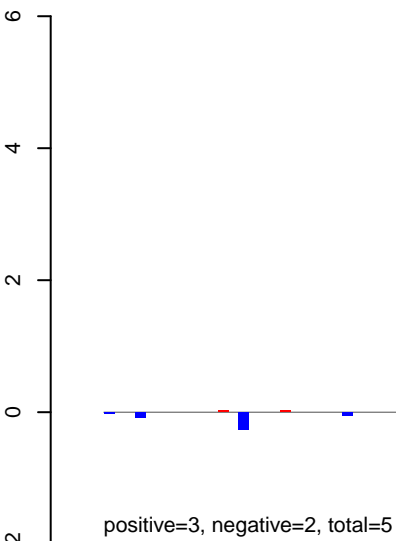
AeAeg_Embryo_0.2h_cat.24_35.rep



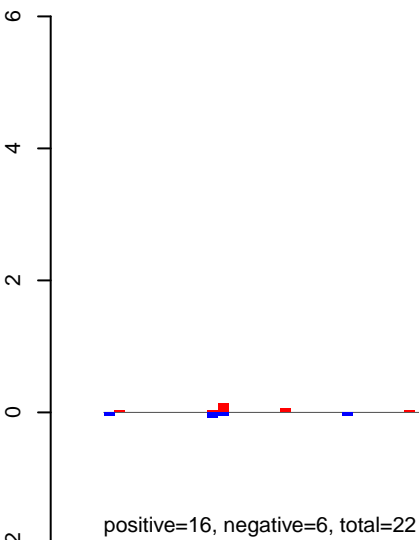
AeAeg_Embryo_0.2h_cat.rep



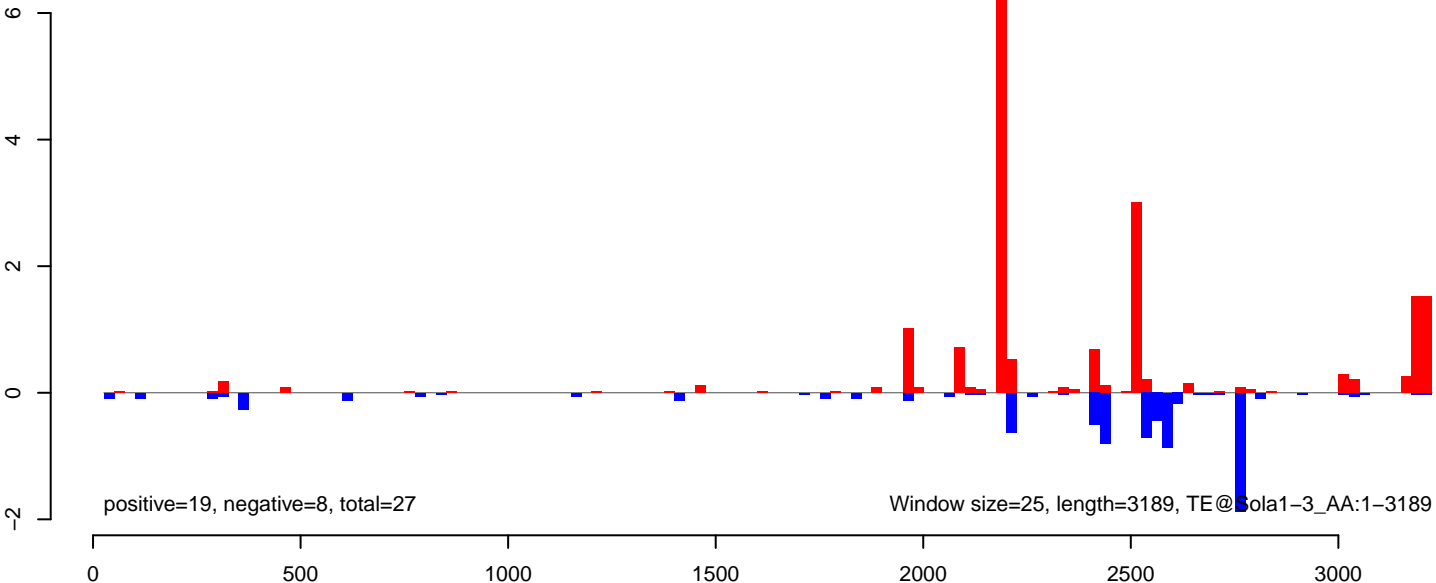
AeAeg_Embryo_0.2h_cat.18_23.rep



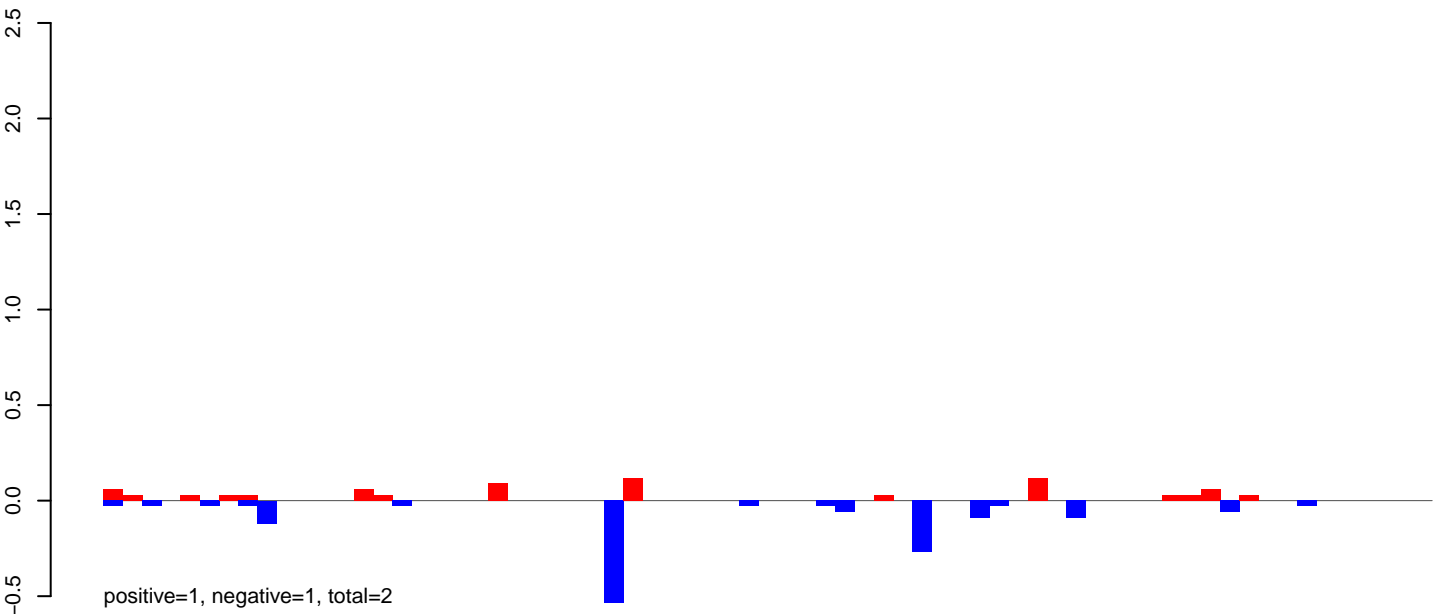
AeAeg_Embryo_0.2h_cat.24_35.rep



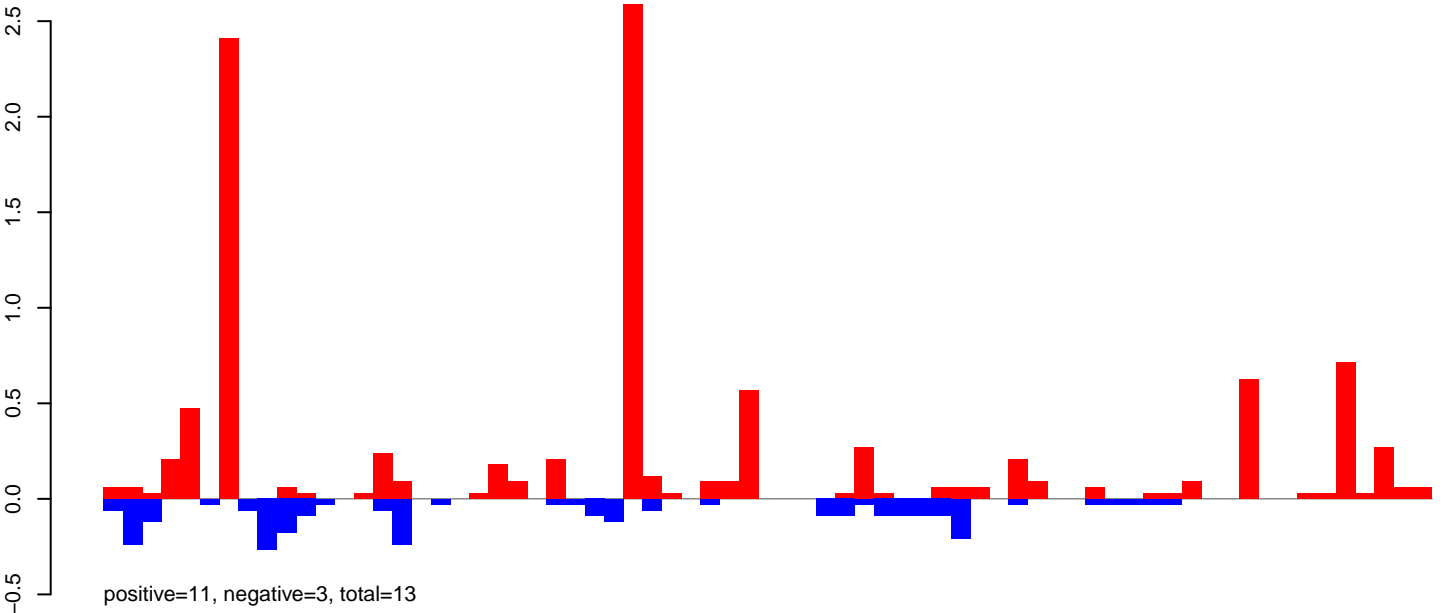
AeAeg_Embryo_0.2h_cat.rep



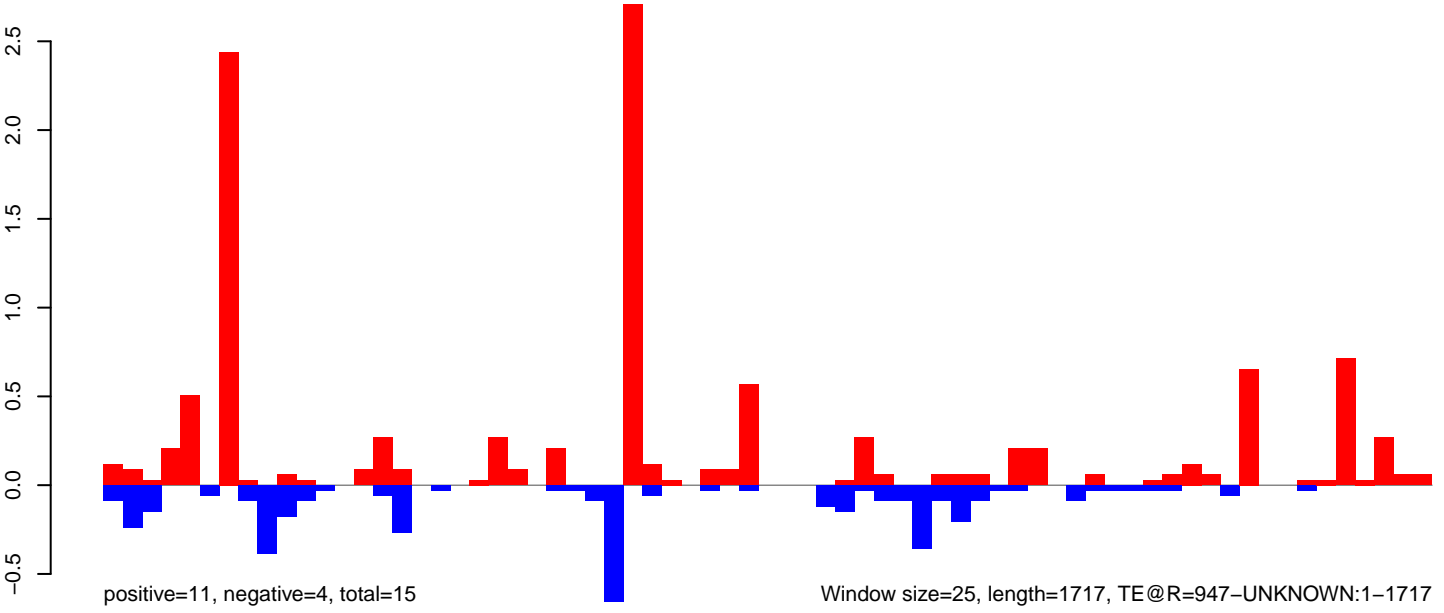
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

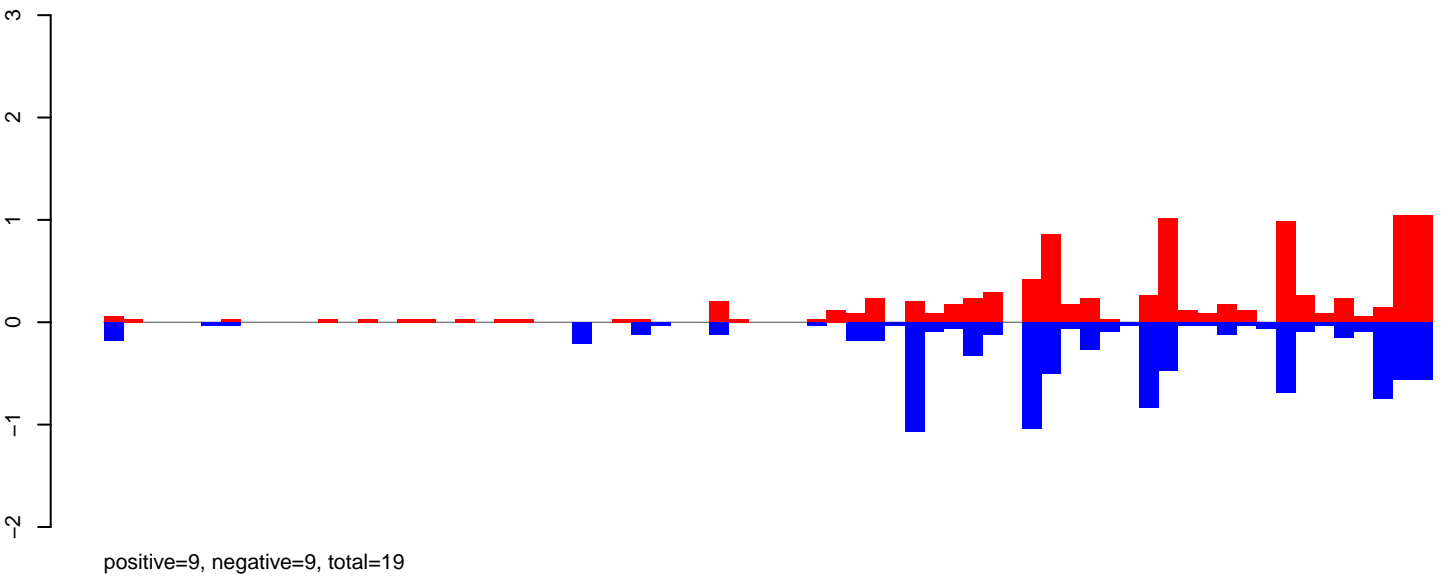


AeAeg_Embryo_0.2h_cat.rep

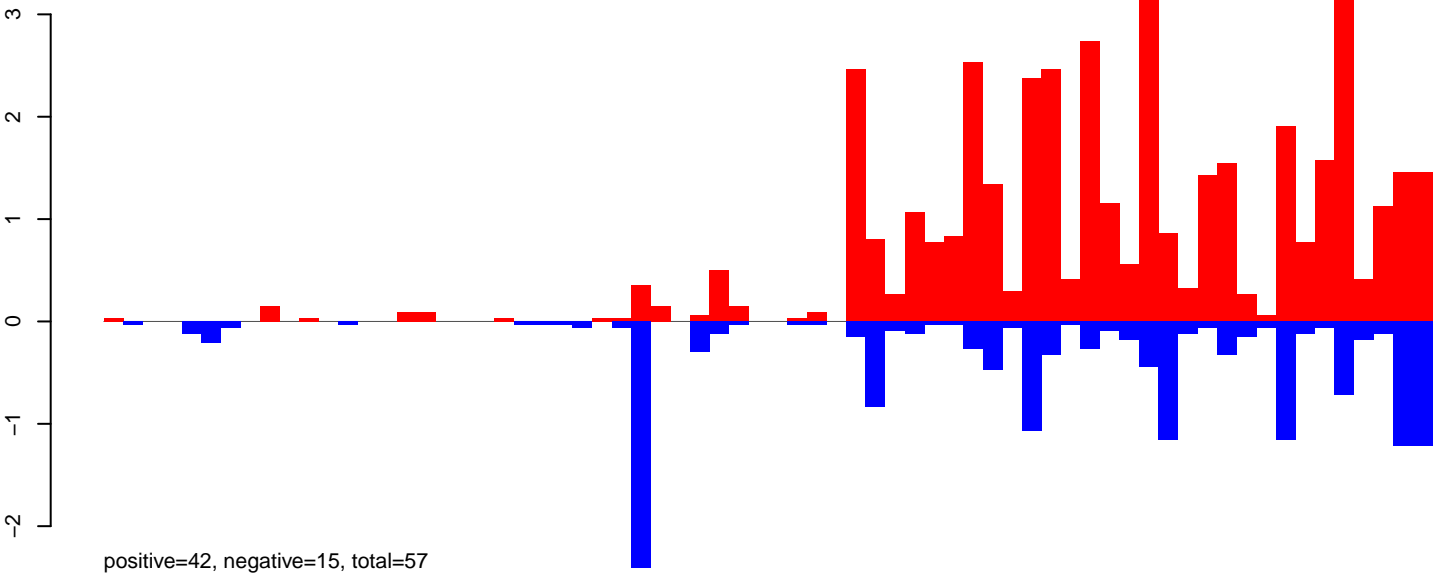


0 500 1000 1500

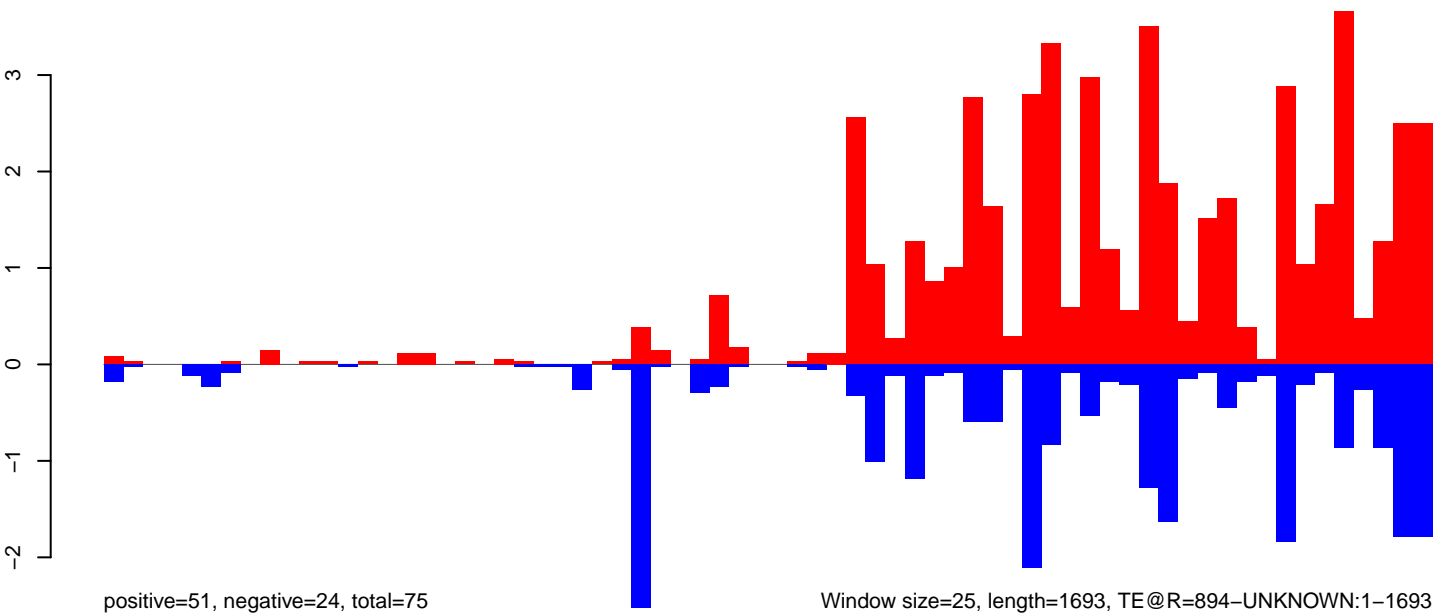
AeAeg_Embryo_0.2h_cat.18_23.rep



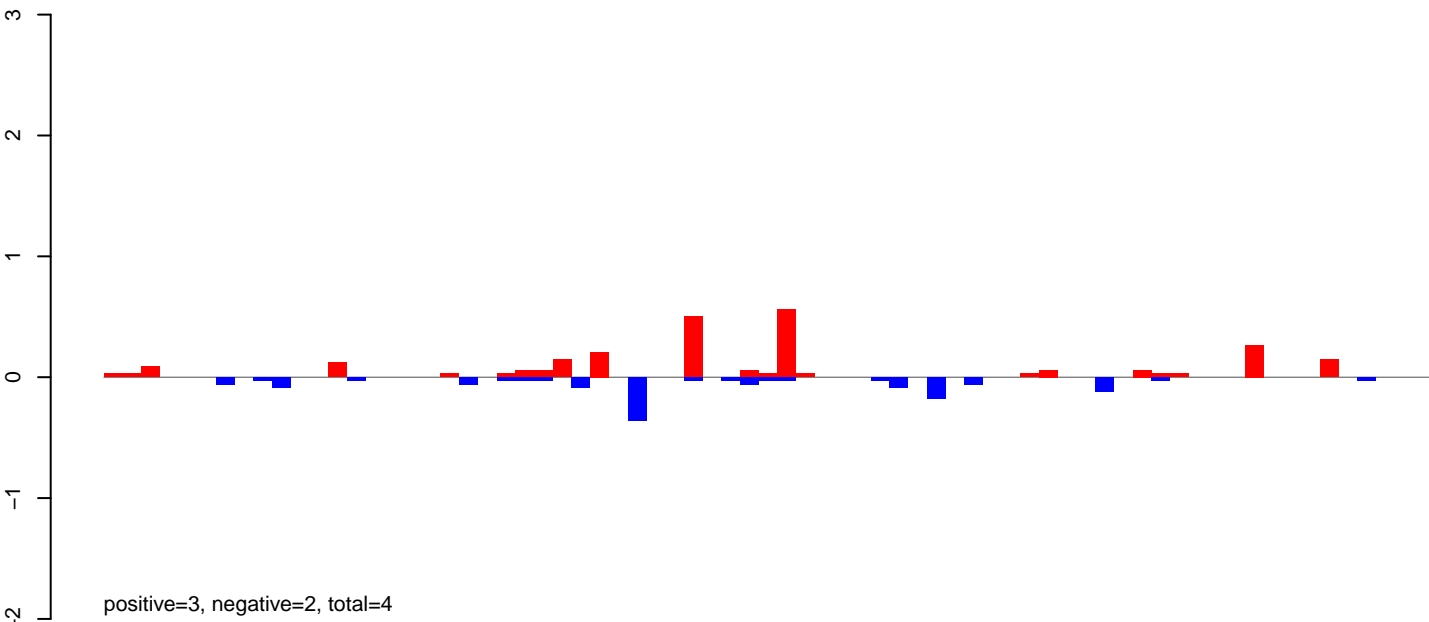
AeAeg_Embryo_0.2h_cat.24_35.rep



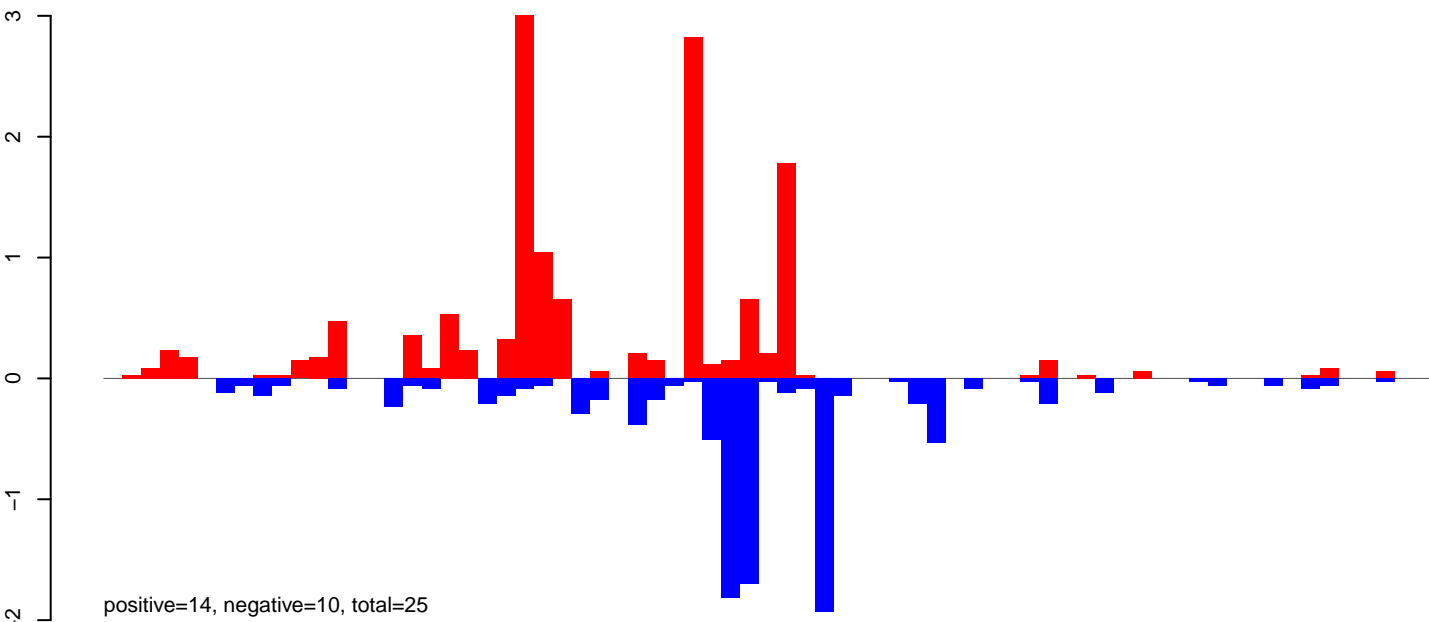
AeAeg_Embryo_0.2h_cat.rep



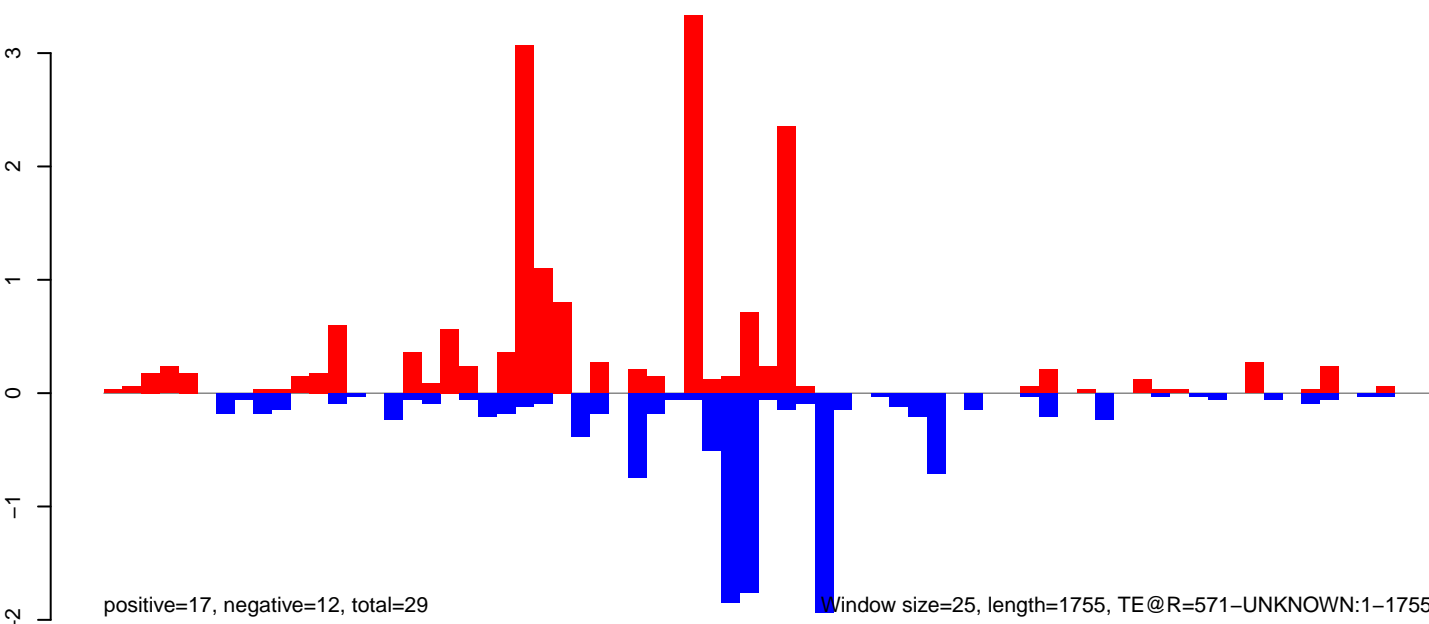
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

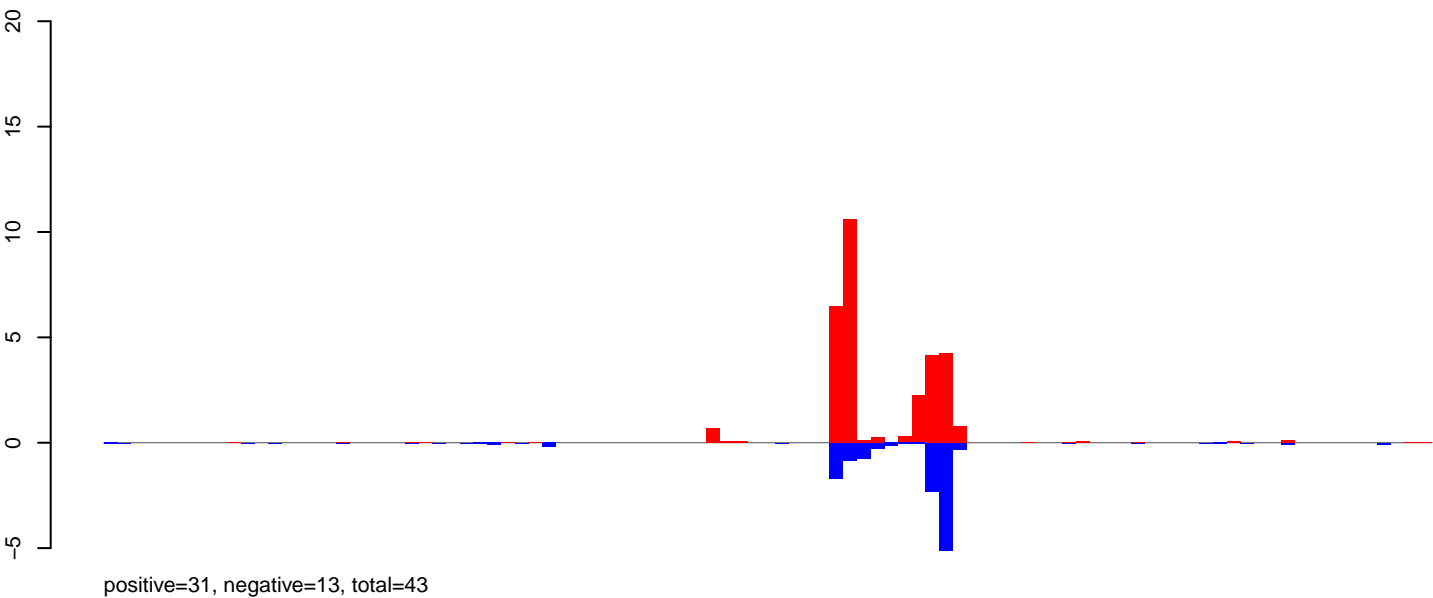


AeAeg_Embryo_0.2h_cat.rep

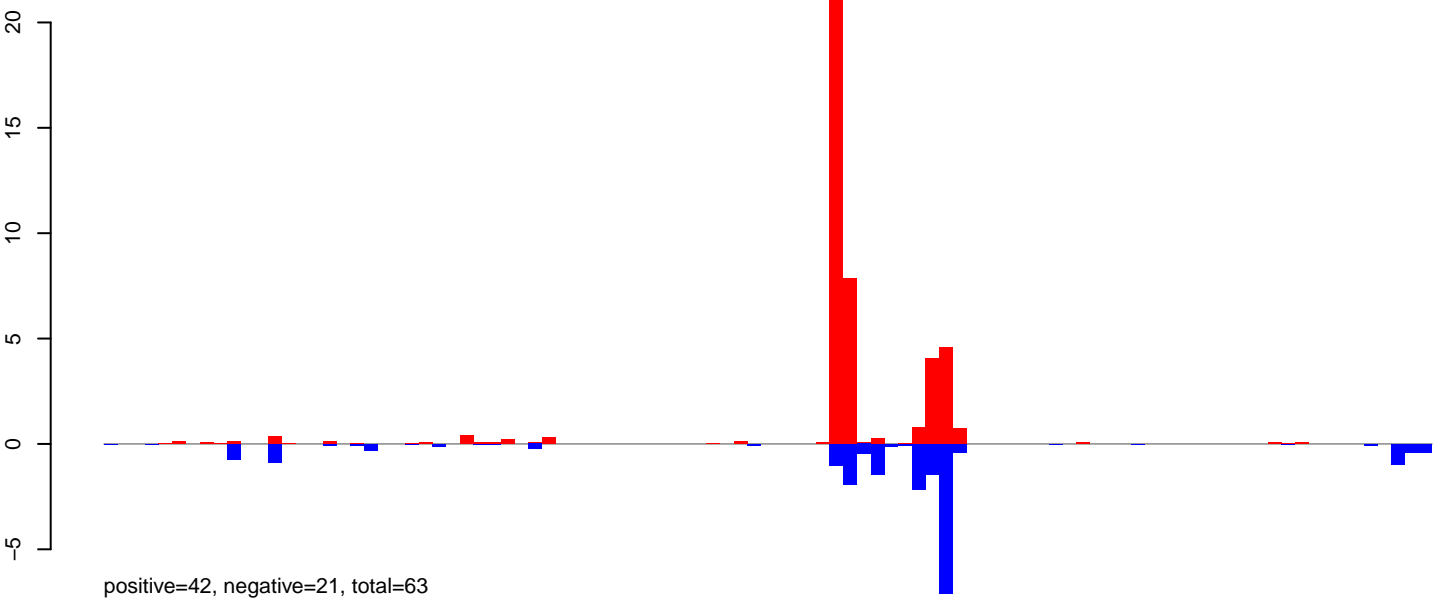


Window size=25, length=1755, TE@R=571-UNKNOWN:1-1755

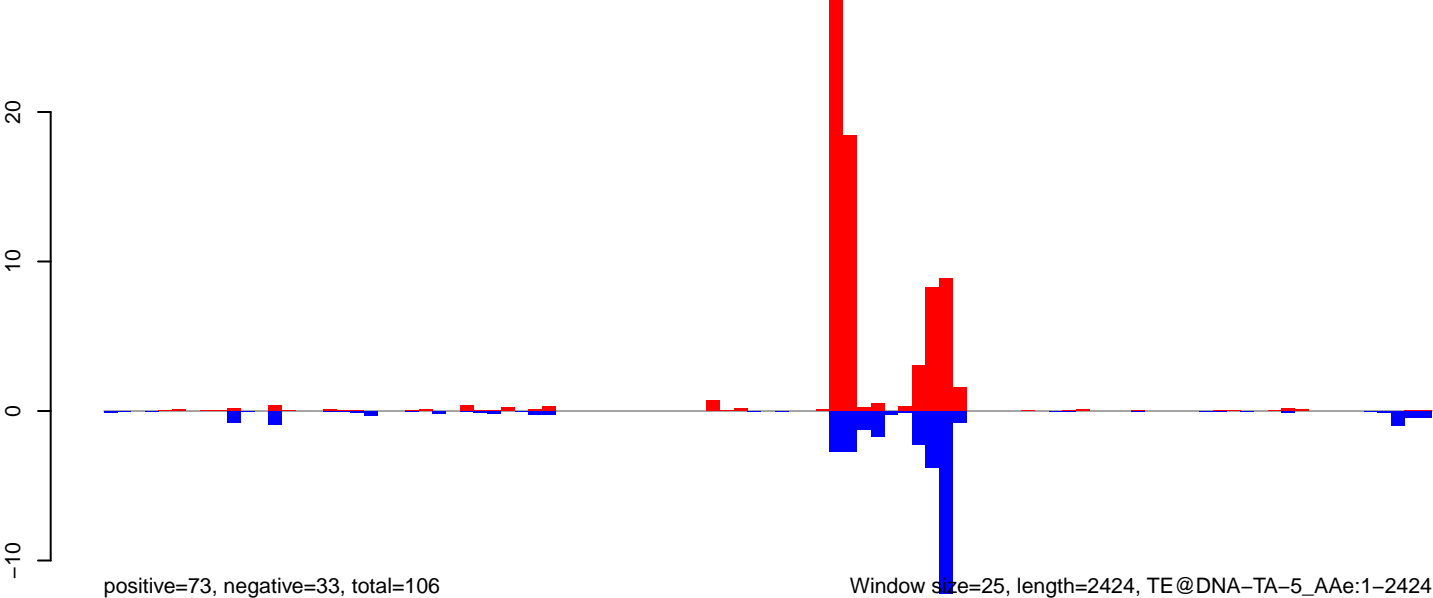
AeAeg_Embryo_0.2h_cat.18_23.rep



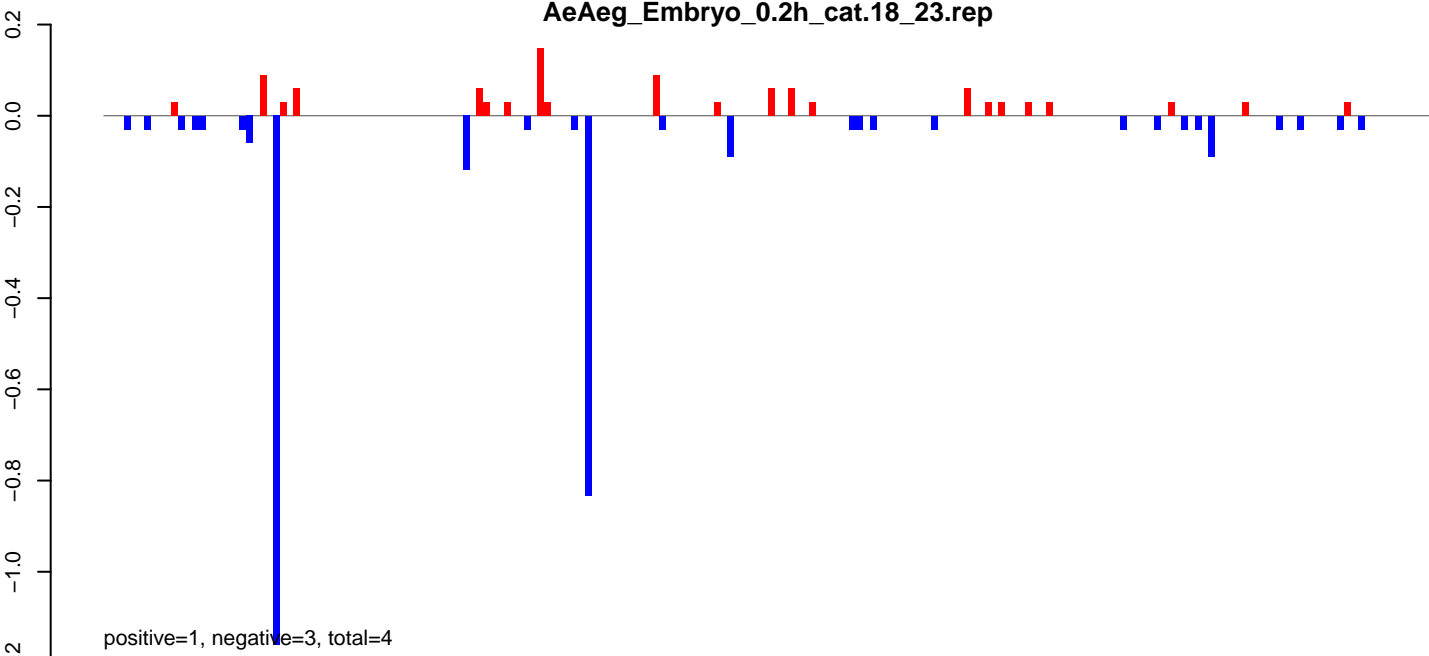
AeAeg_Embryo_0.2h_cat.24_35.rep



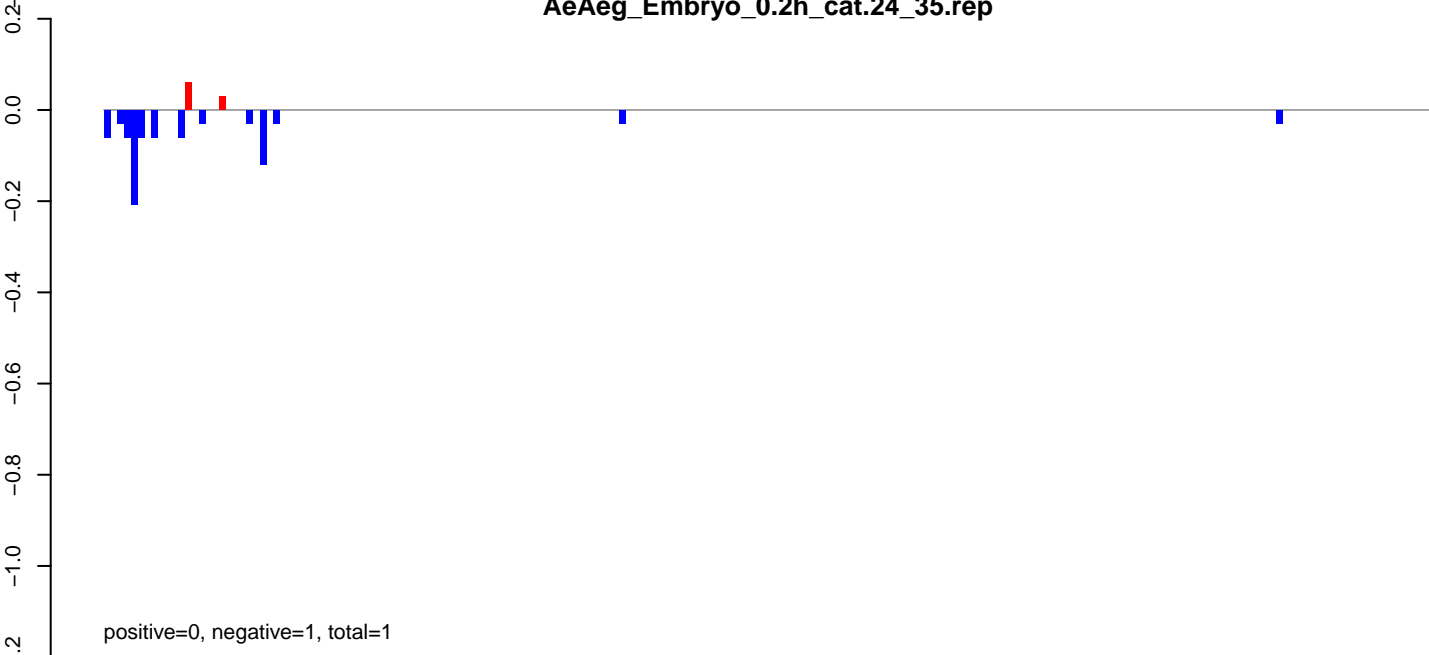
AeAeg_Embryo_0.2h_cat.rep



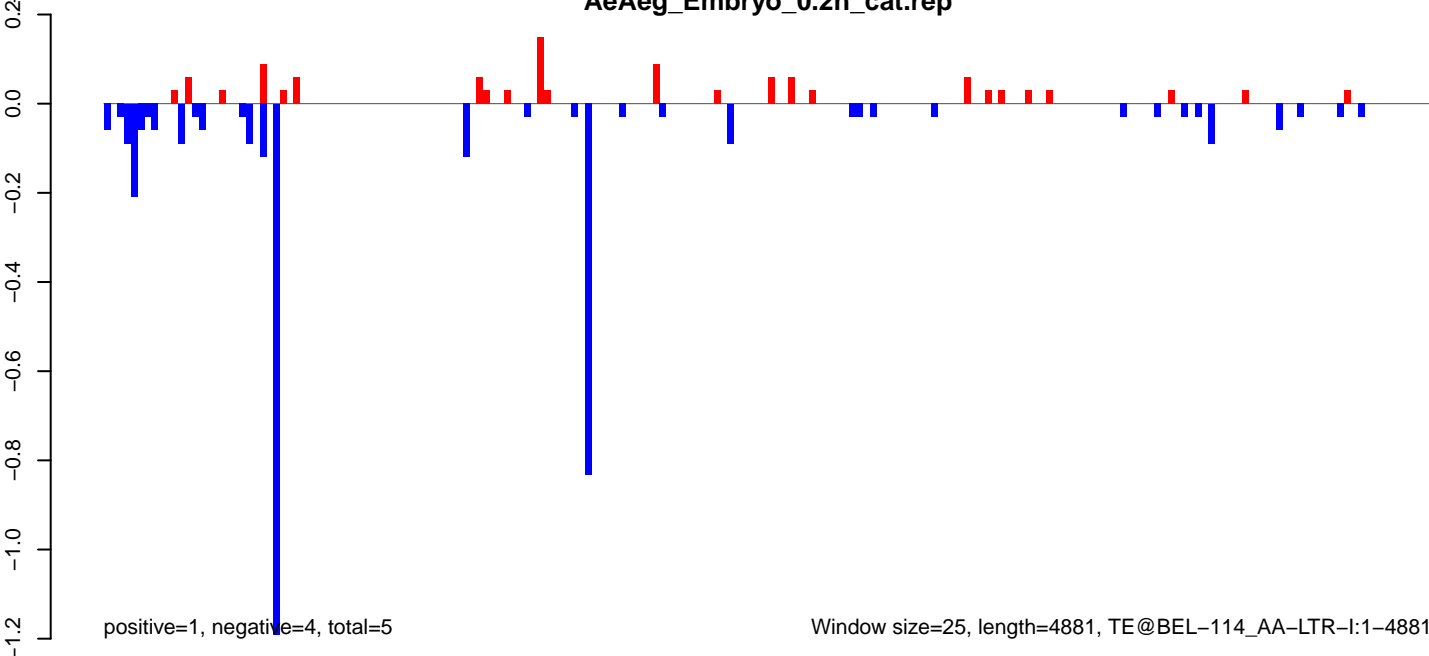
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



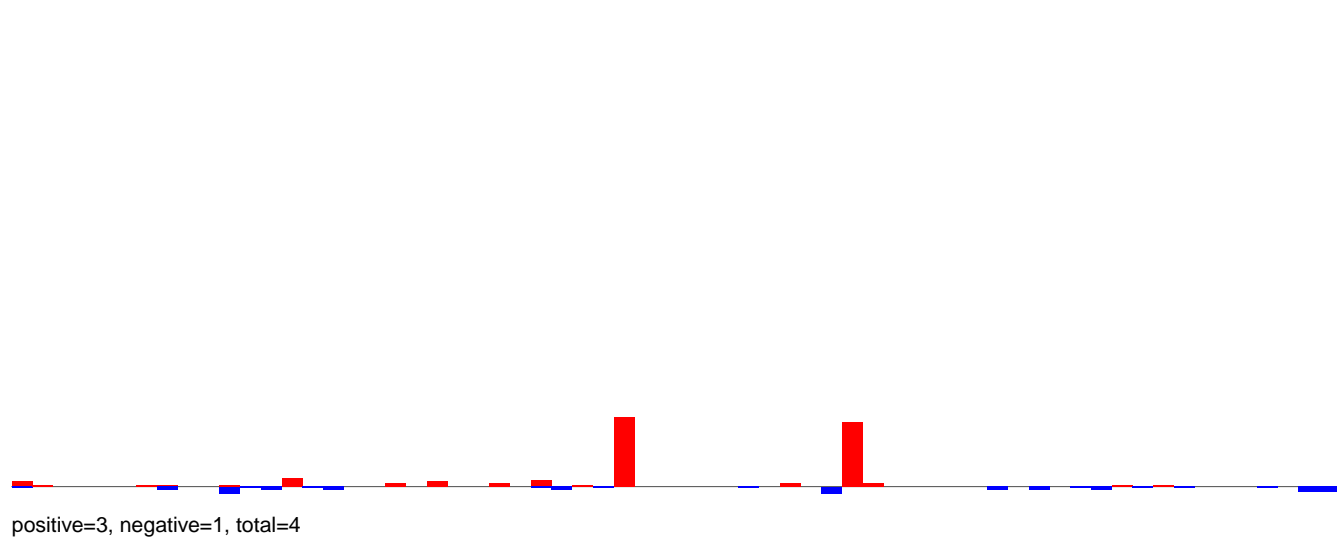
AeAeg_Embryo_0.2h_cat.rep



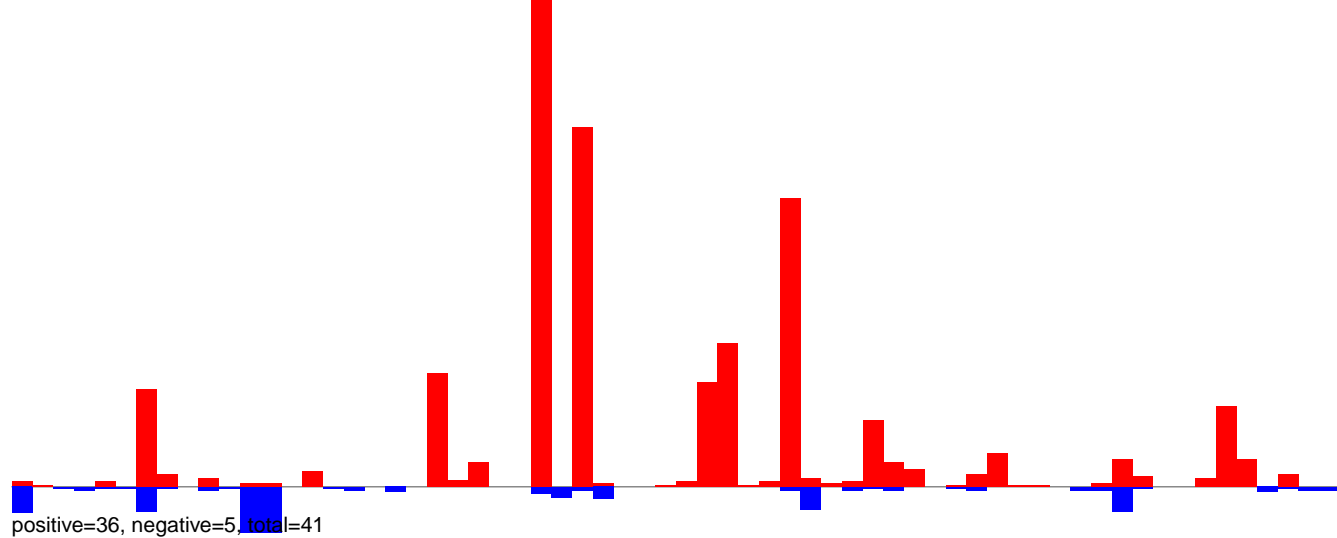
Window size=25, length=4881, TE@BEL-114_AA-LTR-I:1-4881

0 1000 2000 3000 4000 5000

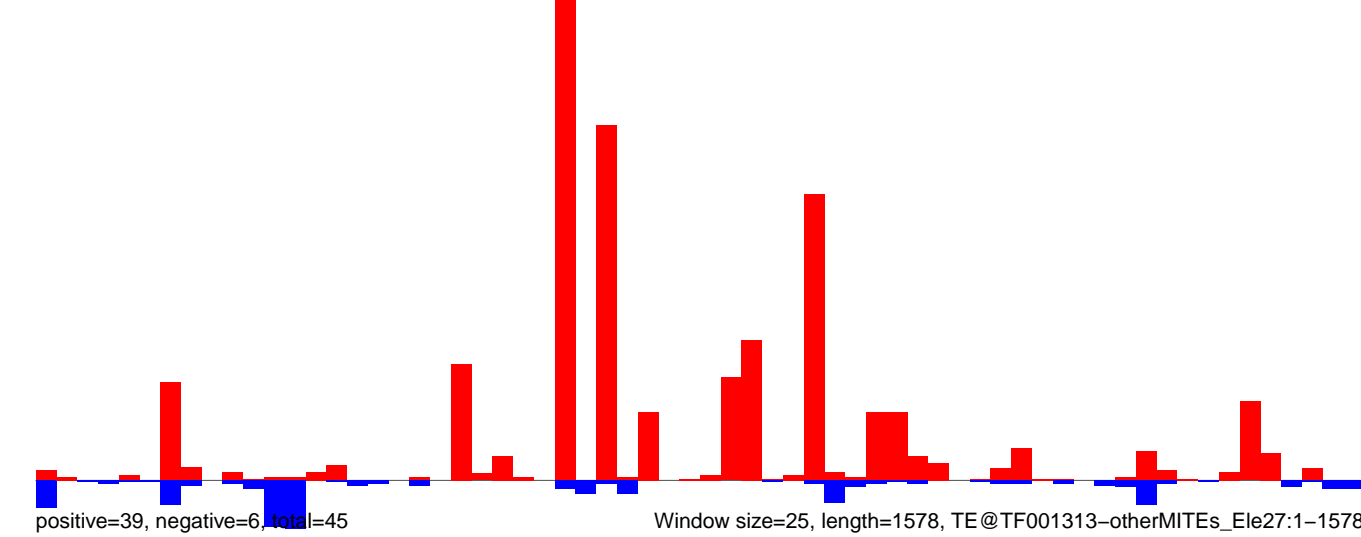
AeAeg_Embryo_0.2h_cat.18_23.rep



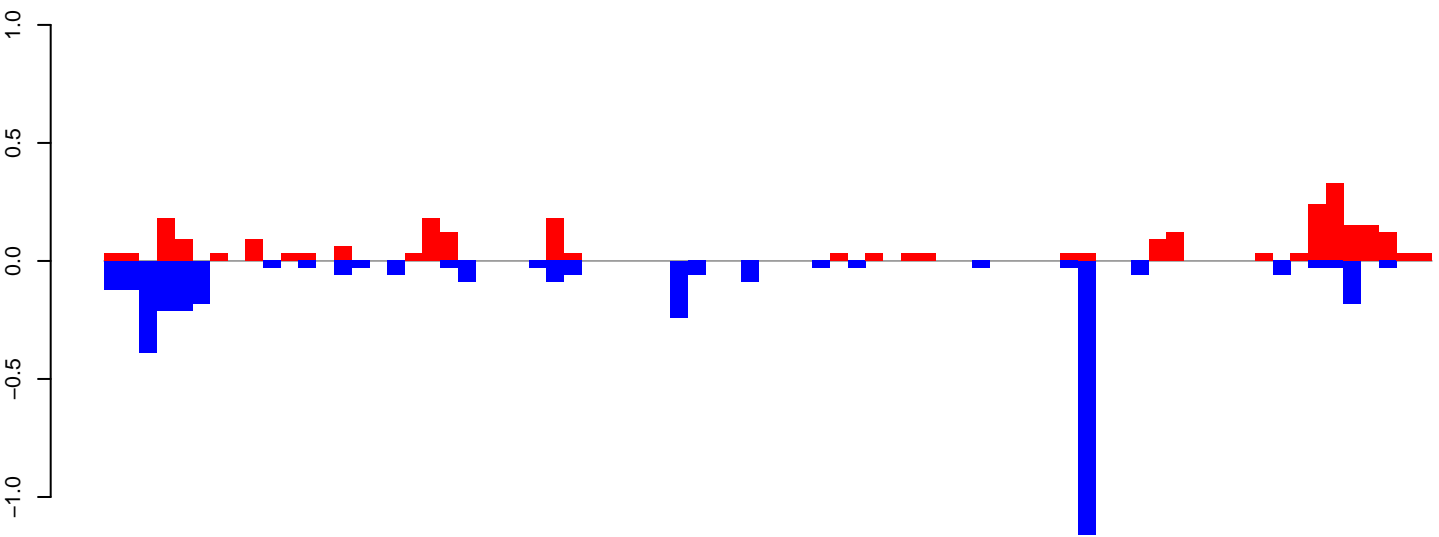
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

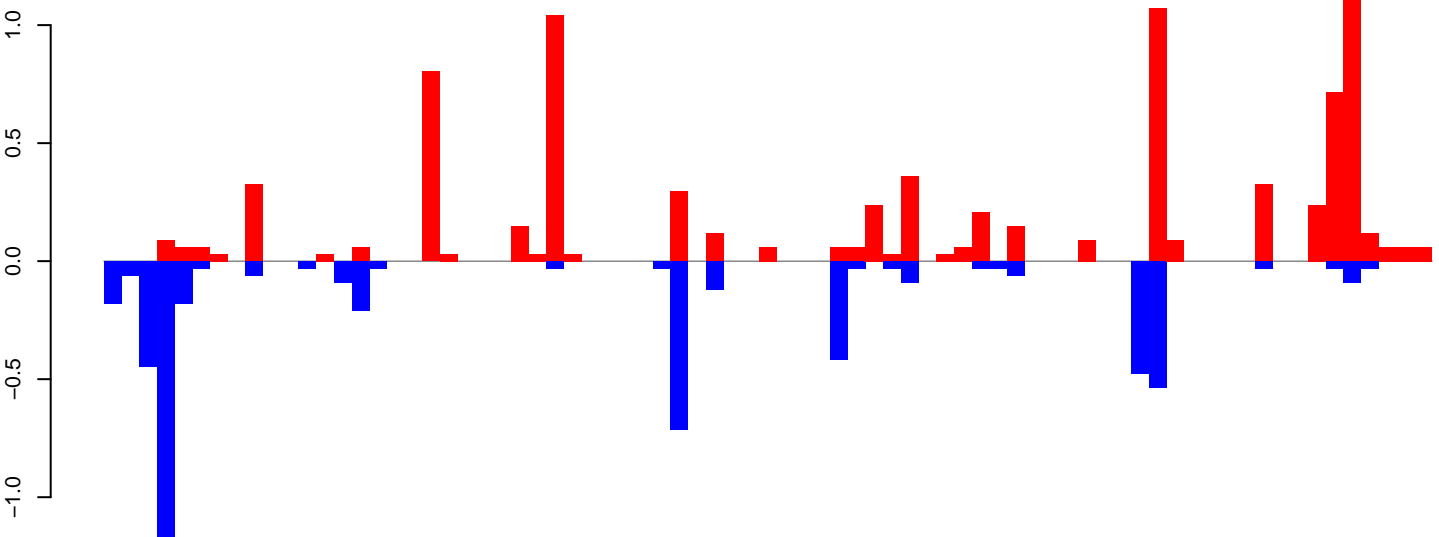


AeAeg_Embryo_0.2h_cat.18_23.rep



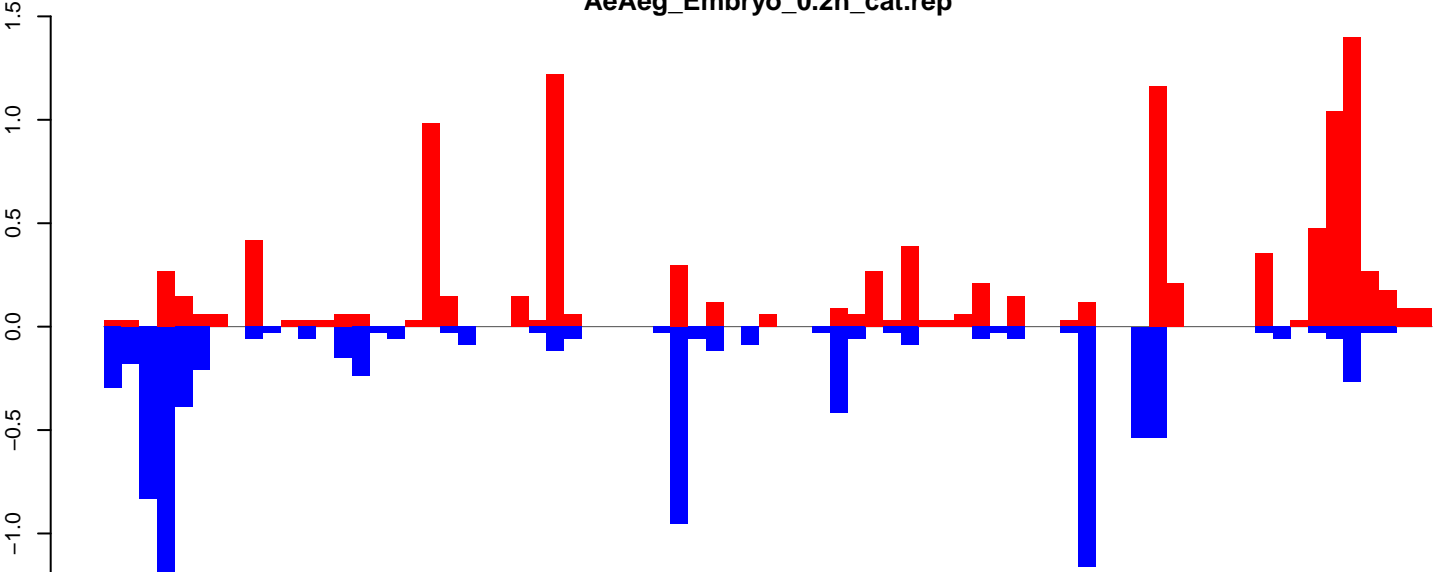
positive=3, negative=4, total=6

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=8, negative=5, total=14

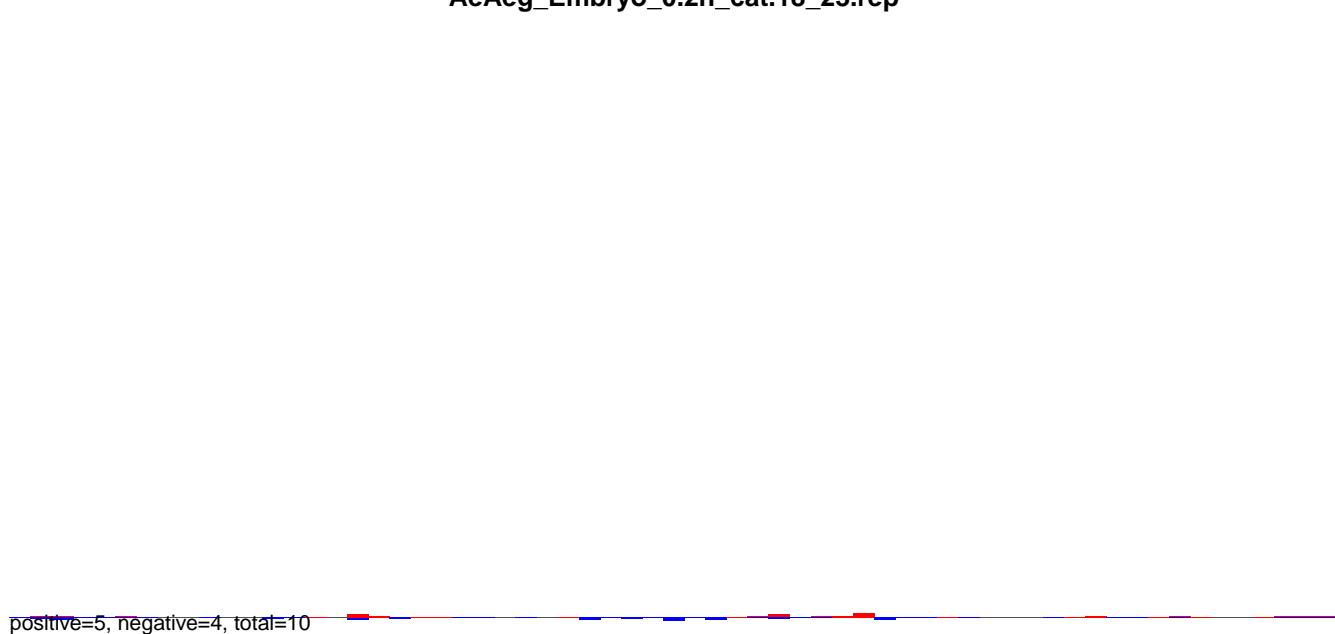
AeAeg_Embryo_0.2h_cat.rep



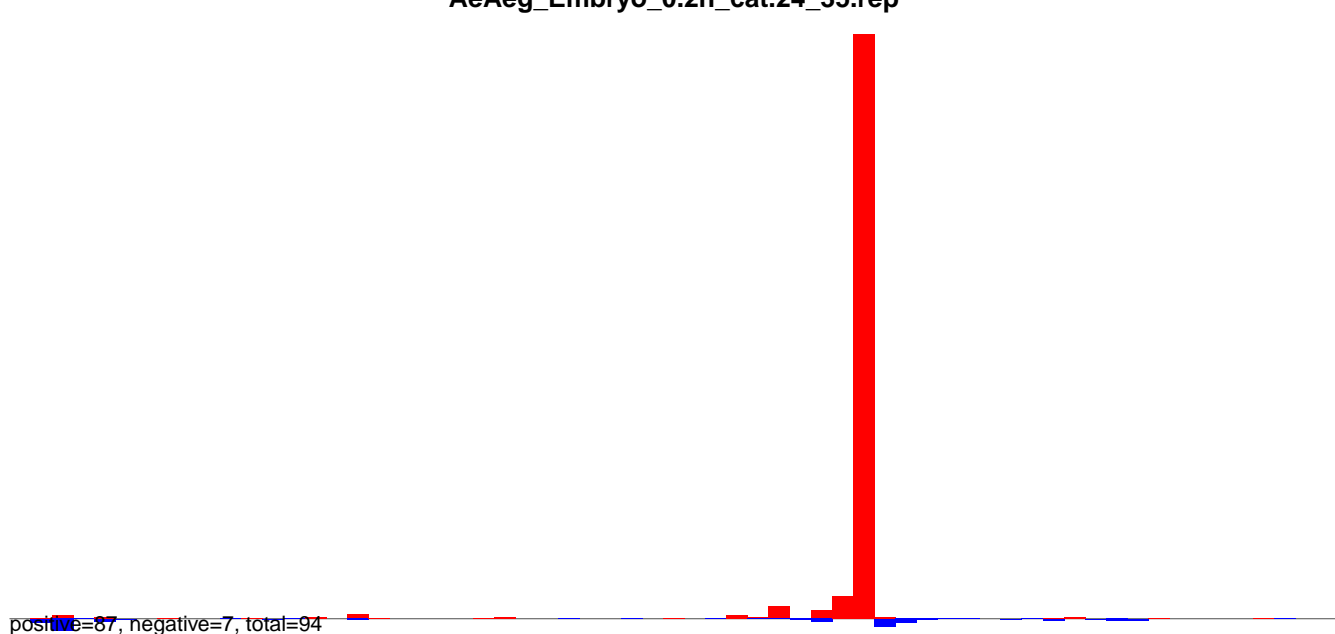
positive=11, negative=9, total=20

Window size=25, length=1857, TE@Shinagawa-2_A Ae:1-1857

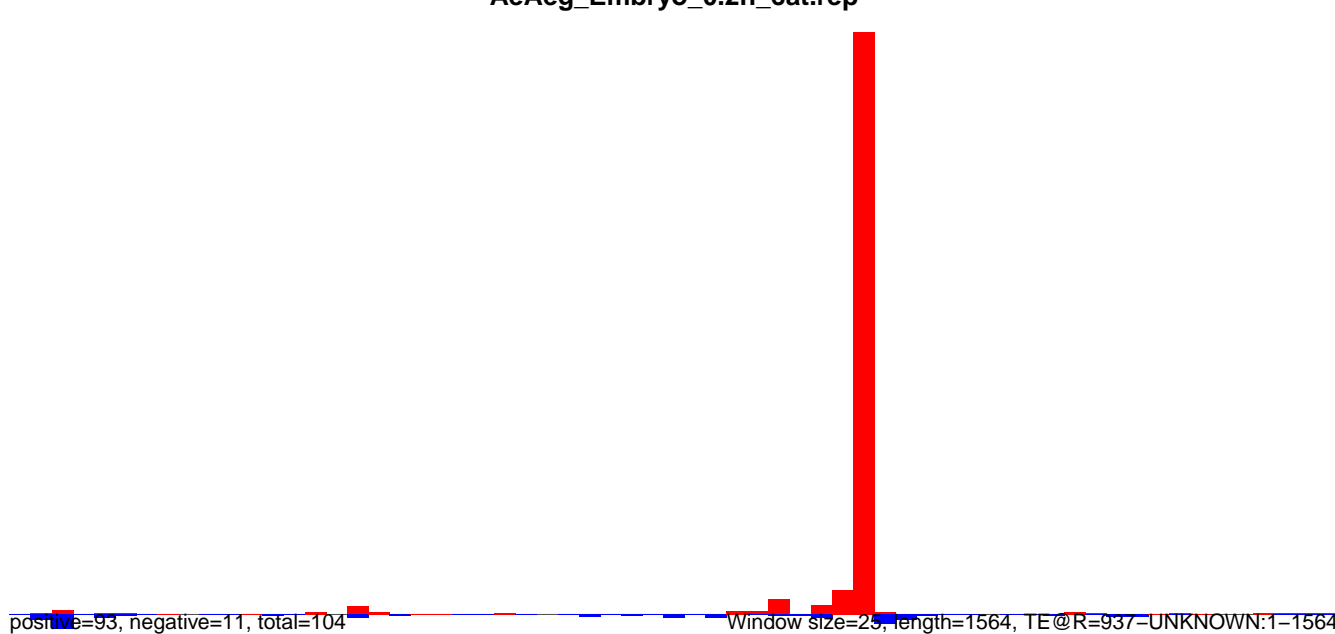
AeAeg_Embryo_0.2h_cat.18_23.rep



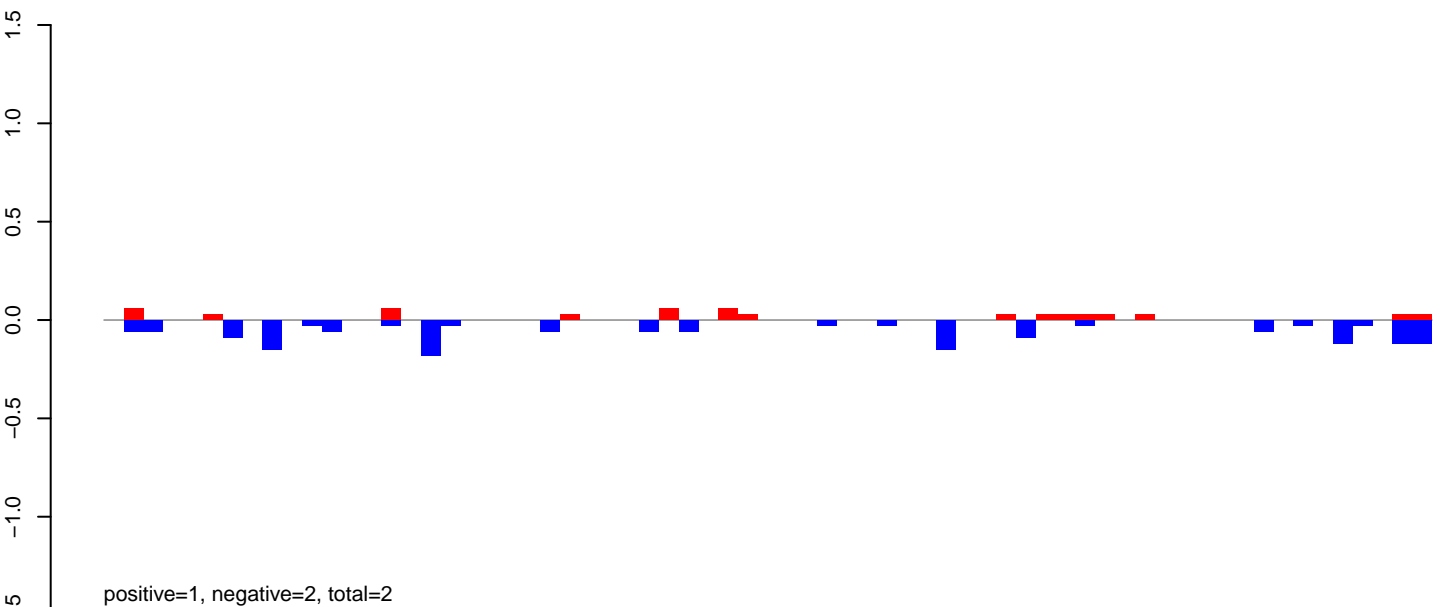
AeAeg_Embryo_0.2h_cat.24_35.rep



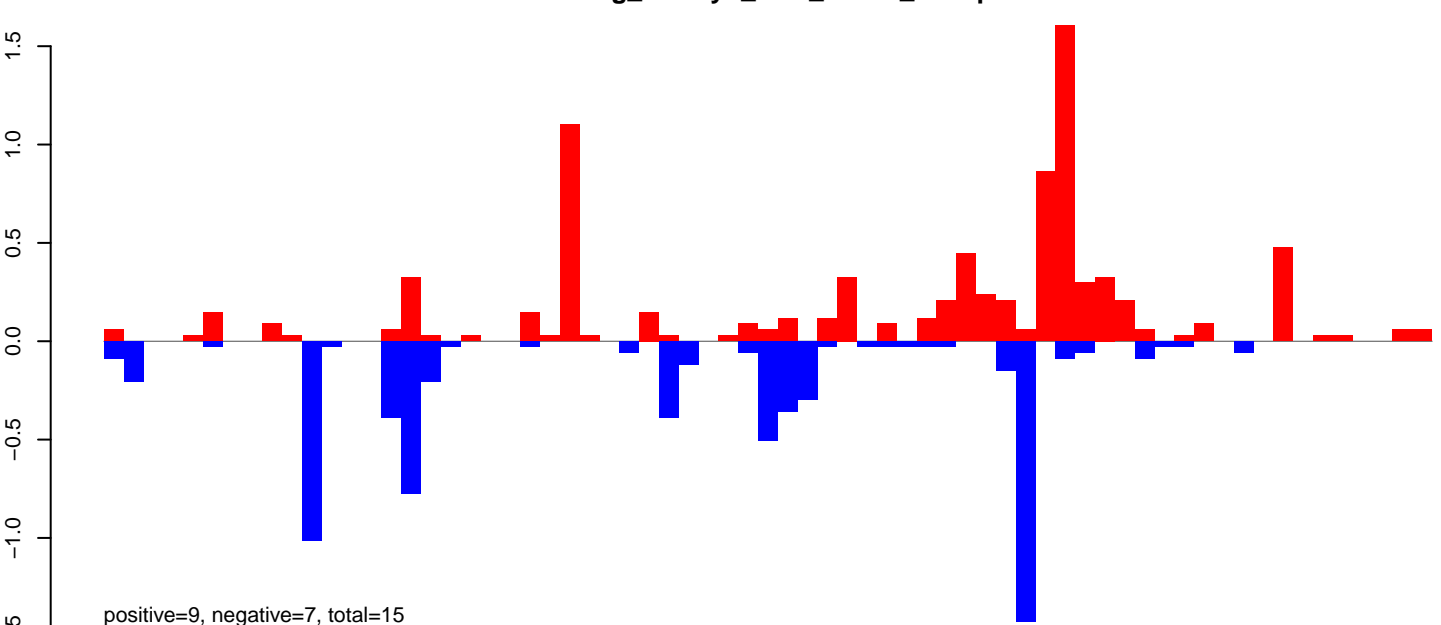
AeAeg_Embryo_0.2h_cat.rep



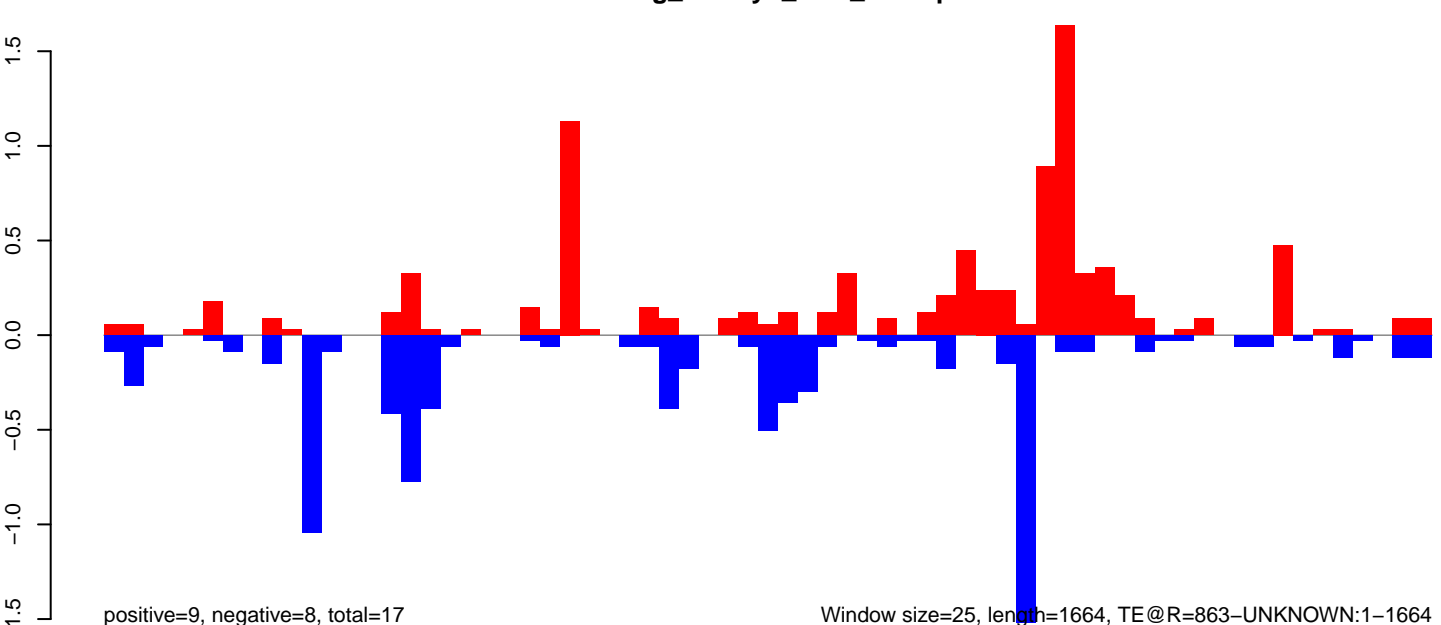
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

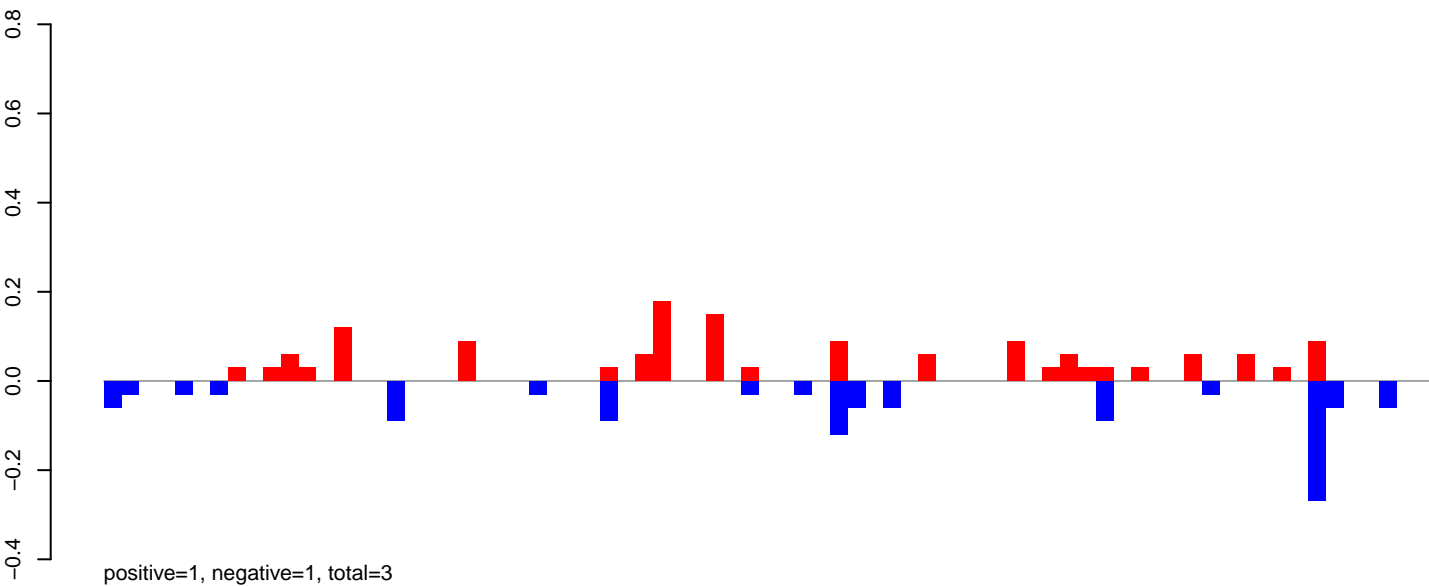


AeAeg_Embryo_0.2h_cat.rep

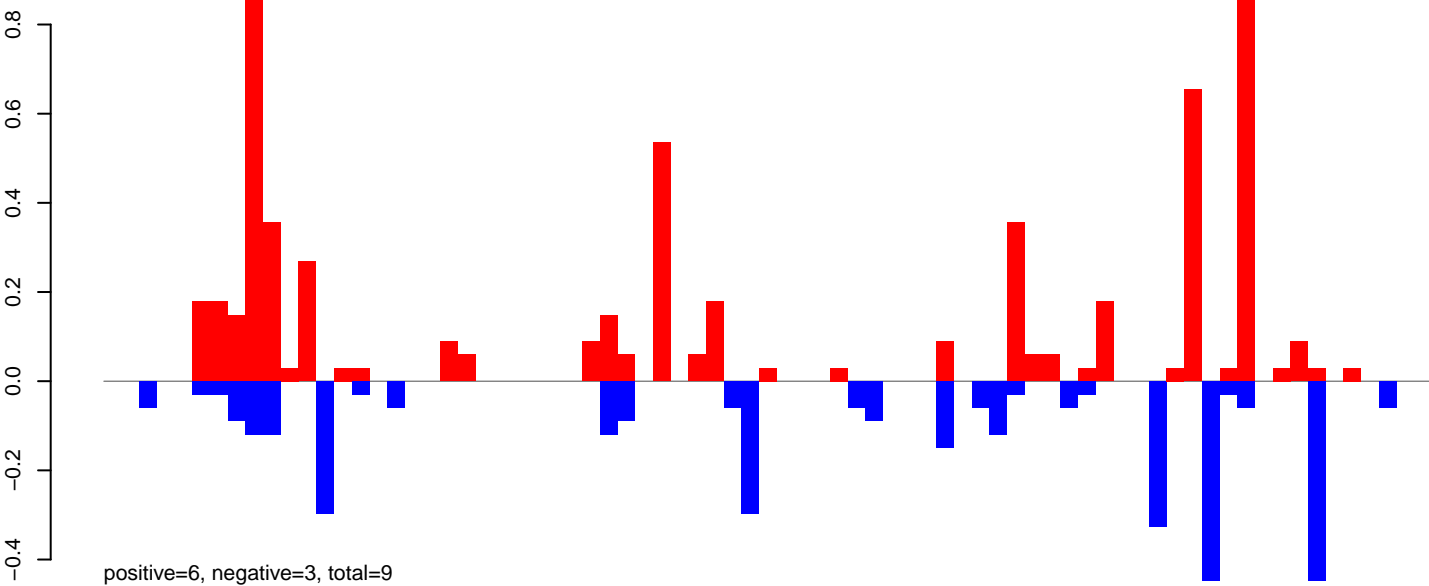


Window size=25, length=1664, TE@R=863-UNKNOWN:1-1664

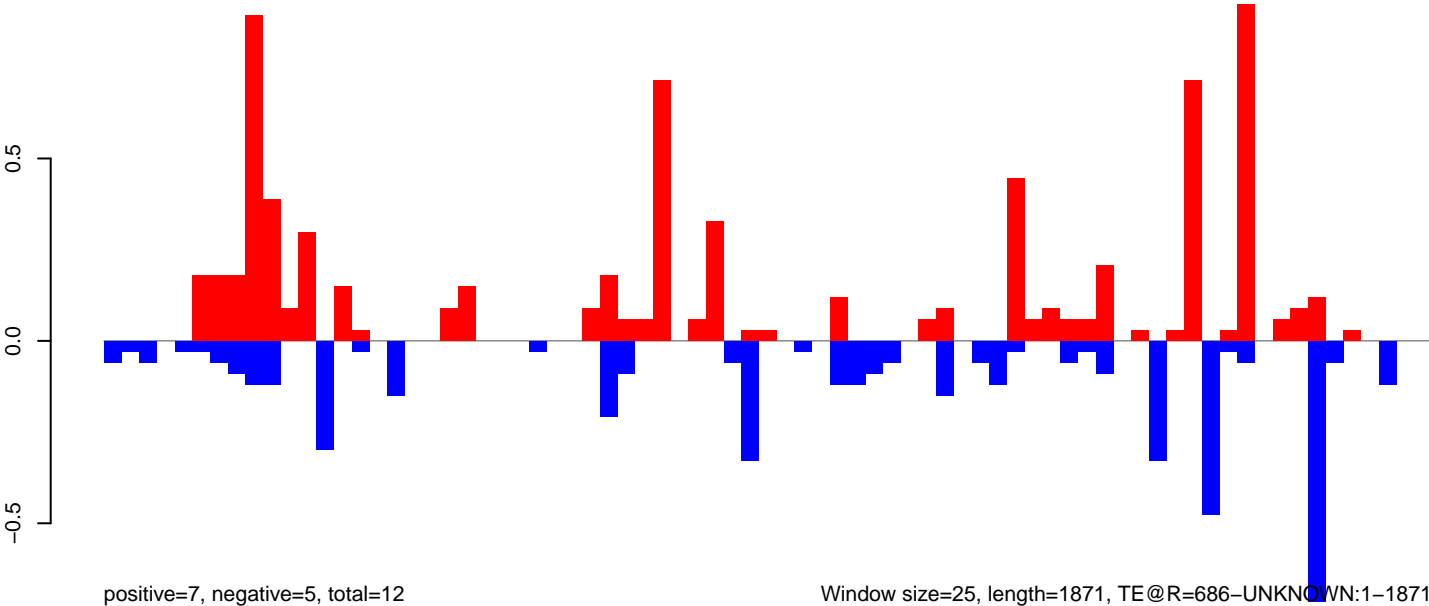
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

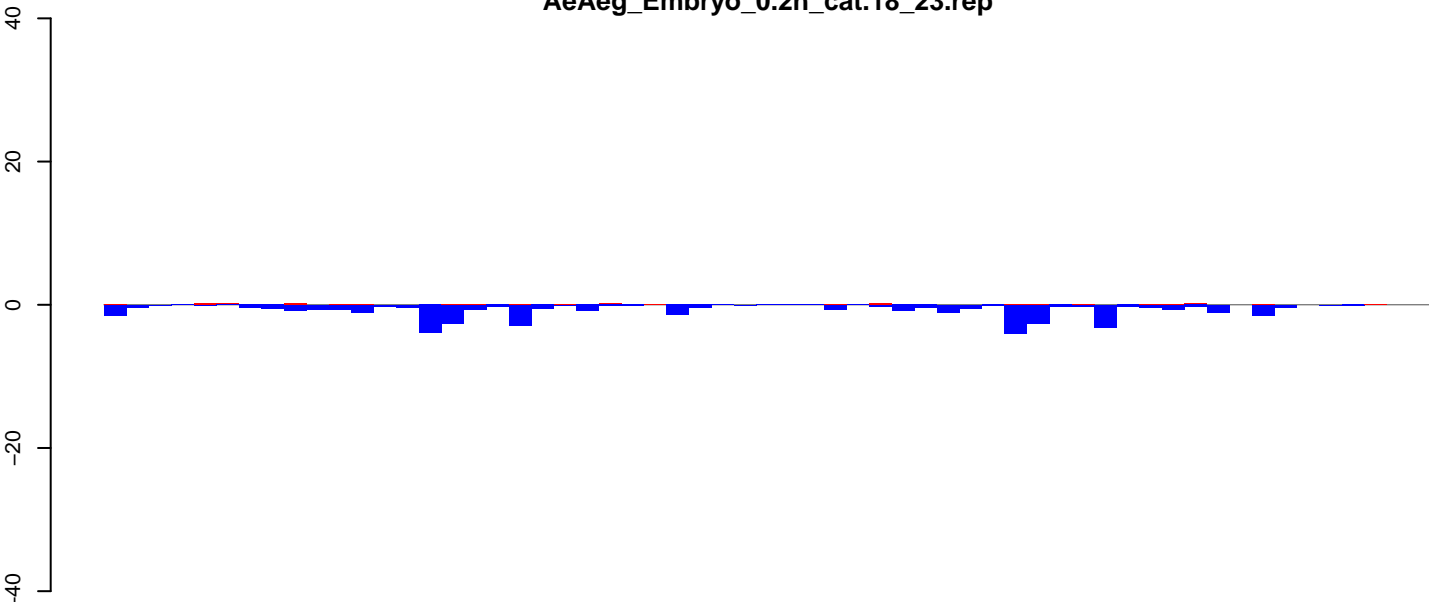


AeAeg_Embryo_0.2h_cat.rep



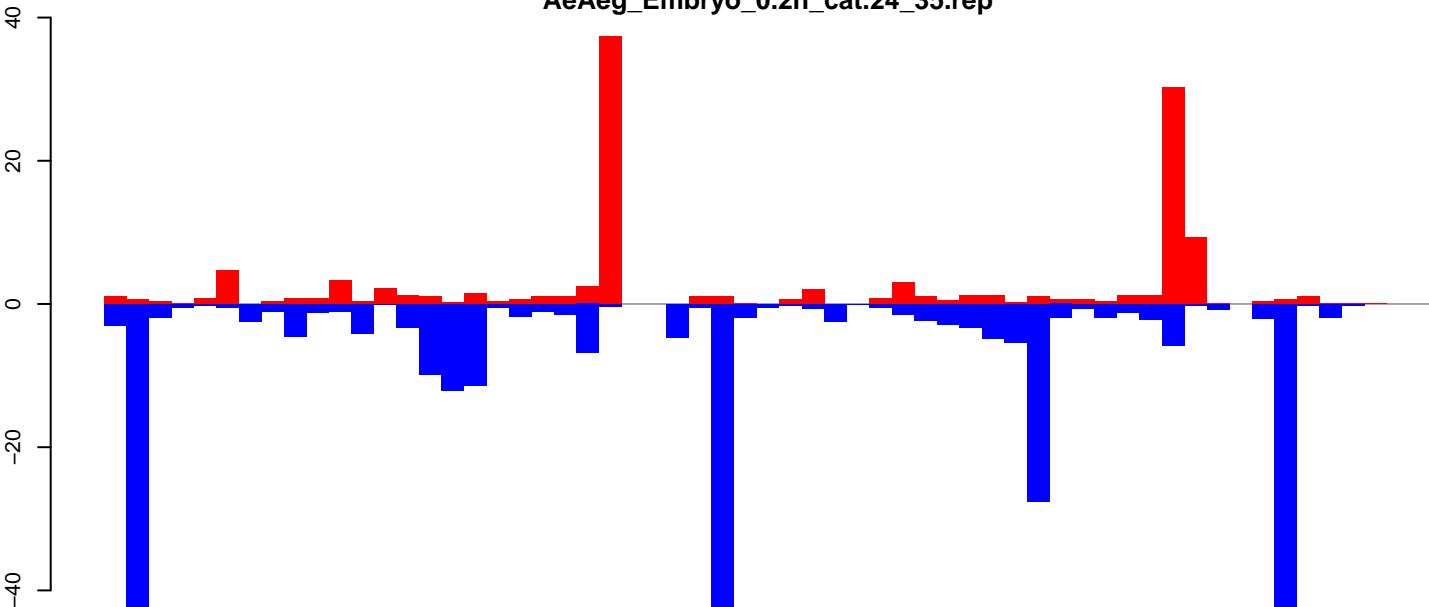
Window size=25, length=1871, TE@R=686-UNKNOWN:1-1871

AeAeg_Embryo_0.2h_cat.18_23.rep



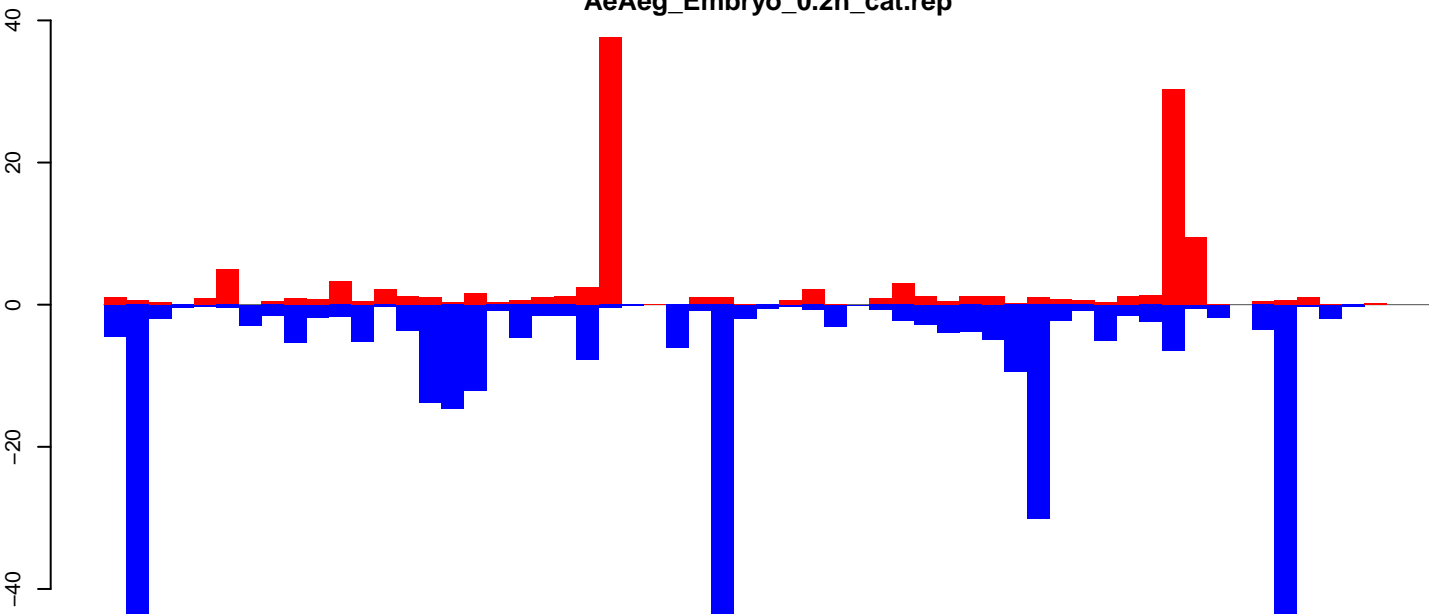
positive=3, negative=41, total=44

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=122, negative=284, total=406

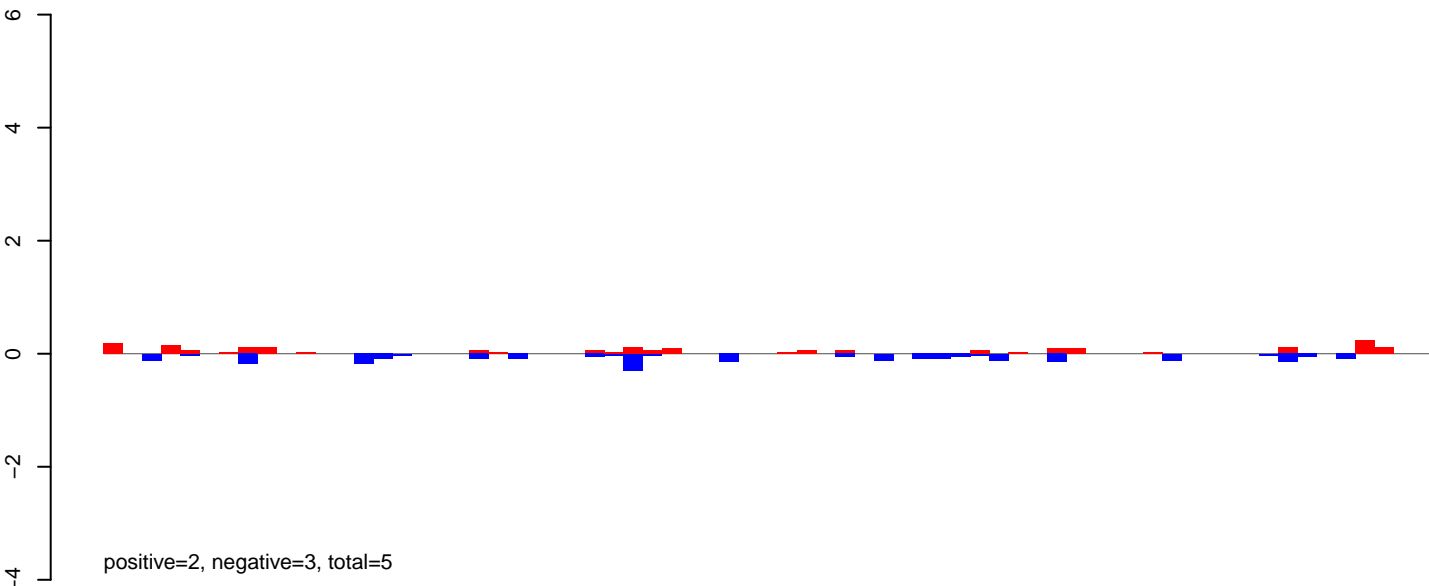
AeAeg_Embryo_0.2h_cat.rep



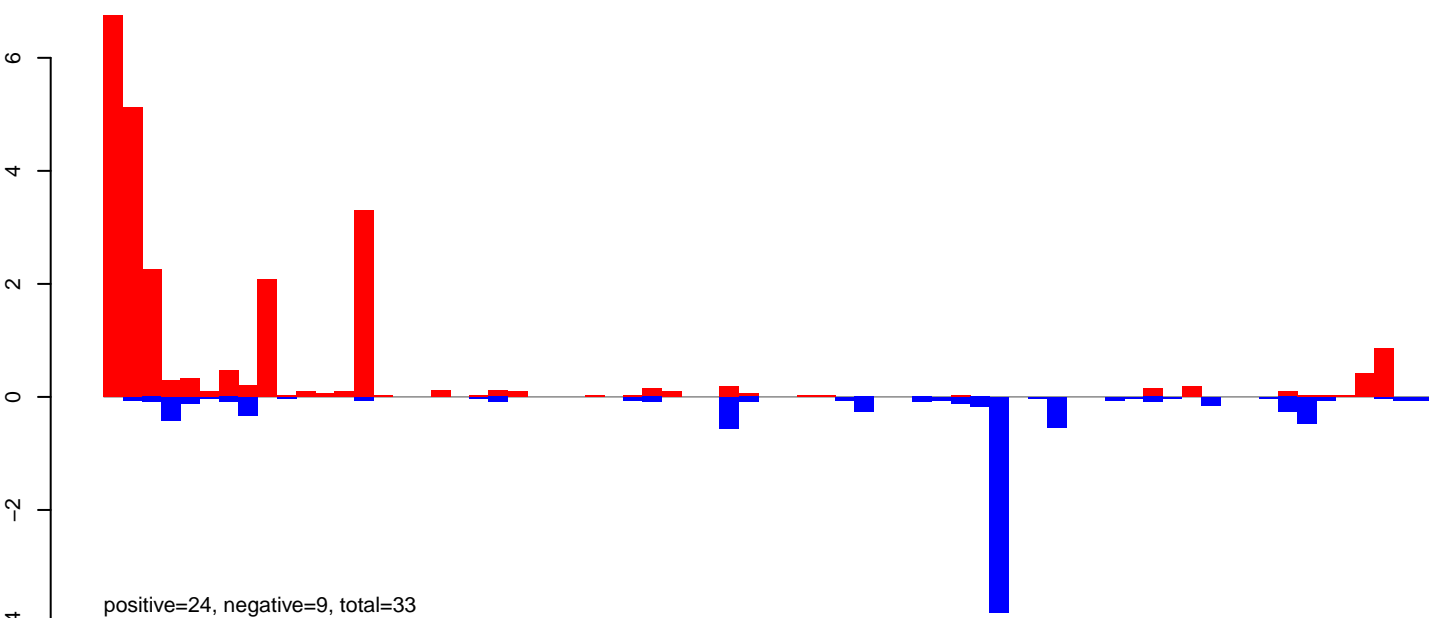
positive=125, negative=325, total=450

Window size=25, length=1451, TE@R=647-UNKNOWN:1-1451

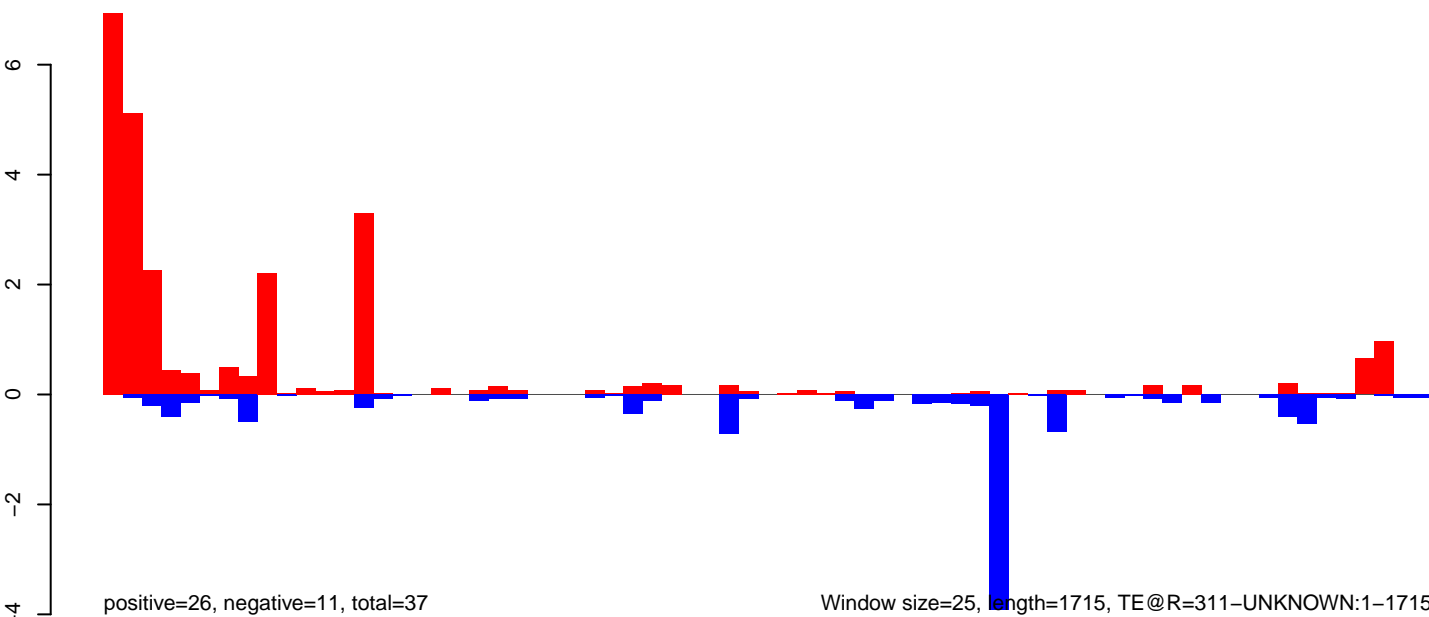
AeAeg_Embryo_0.2h_cat.18_23.rep



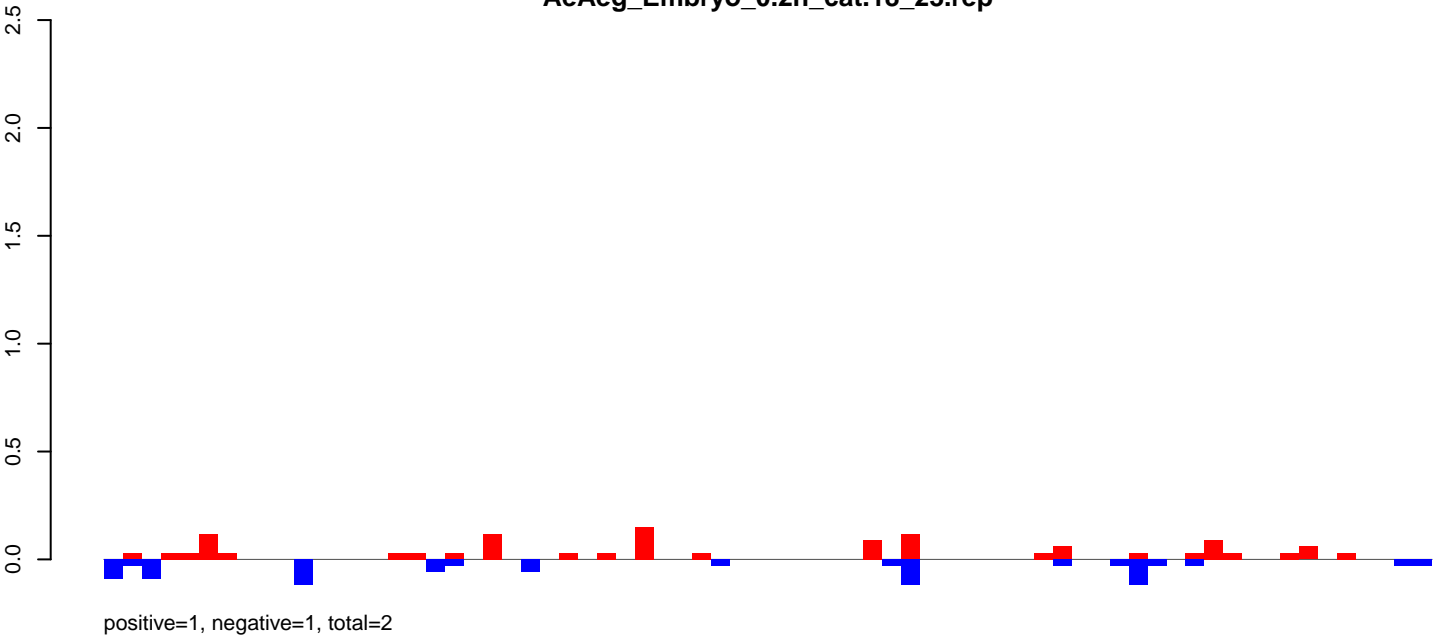
AeAeg_Embryo_0.2h_cat.24_35.rep



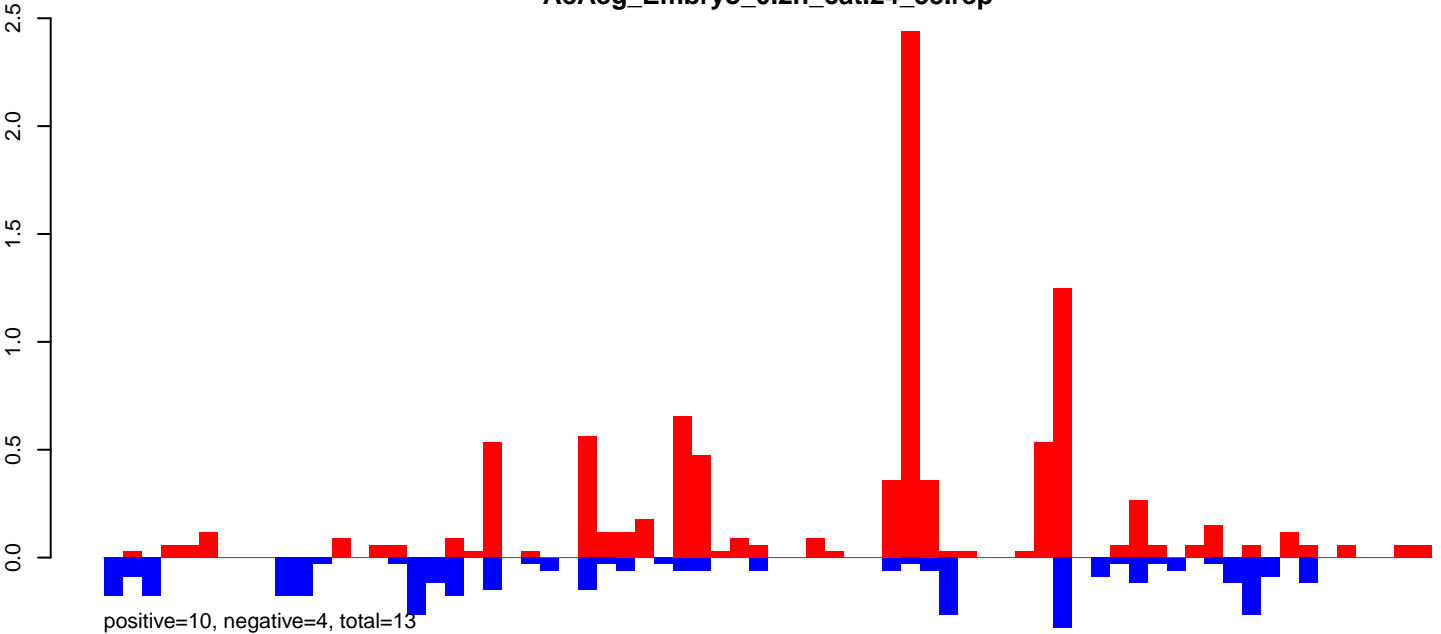
AeAeg_Embryo_0.2h_cat.rep



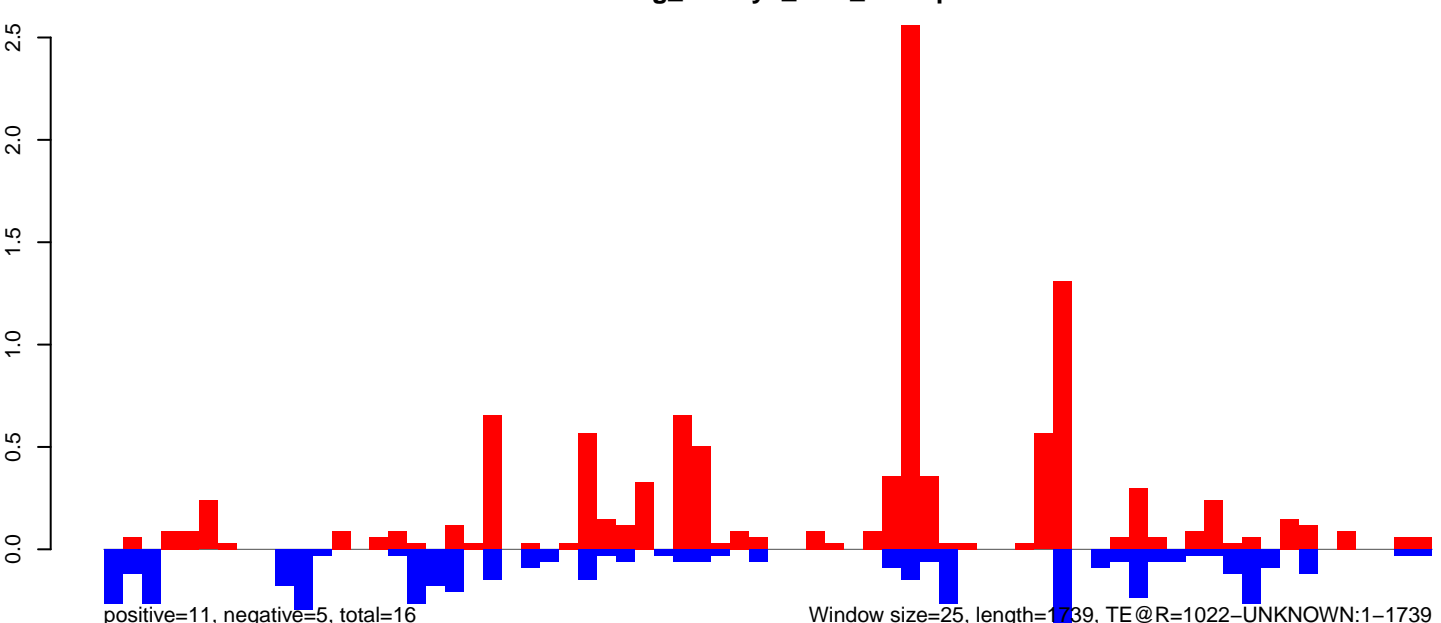
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

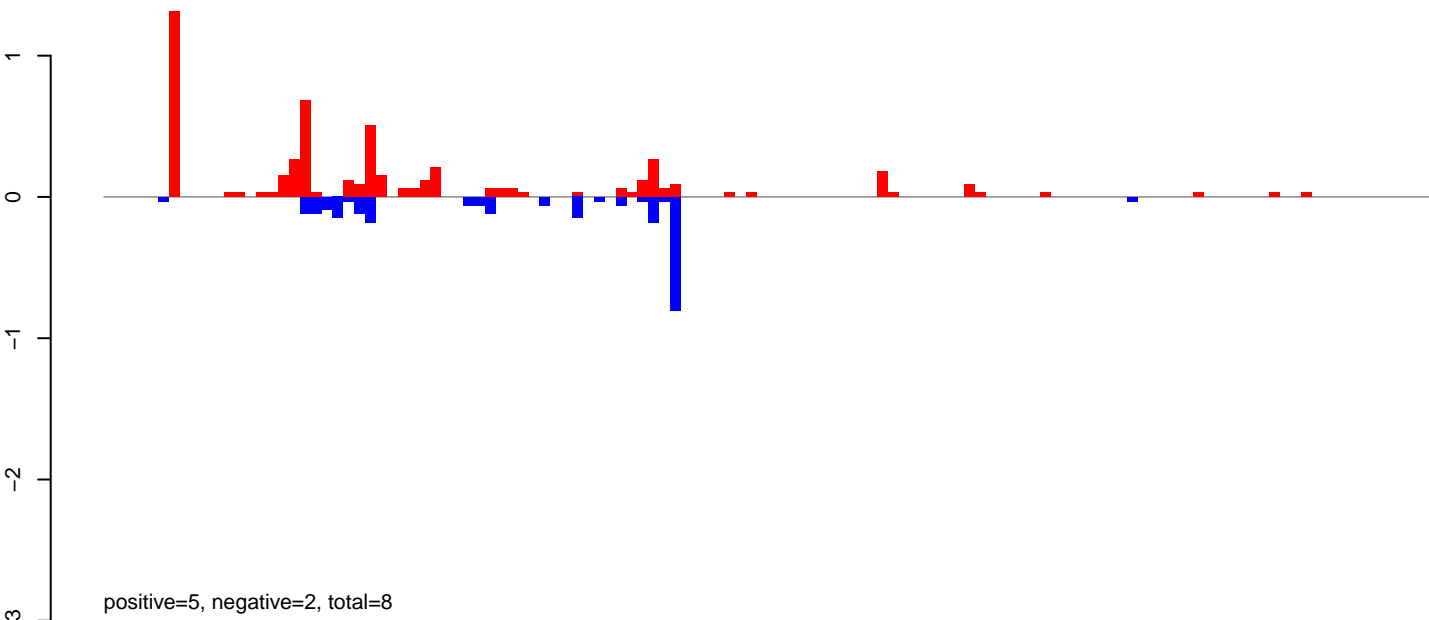


AeAeg_Embryo_0.2h_cat.rep

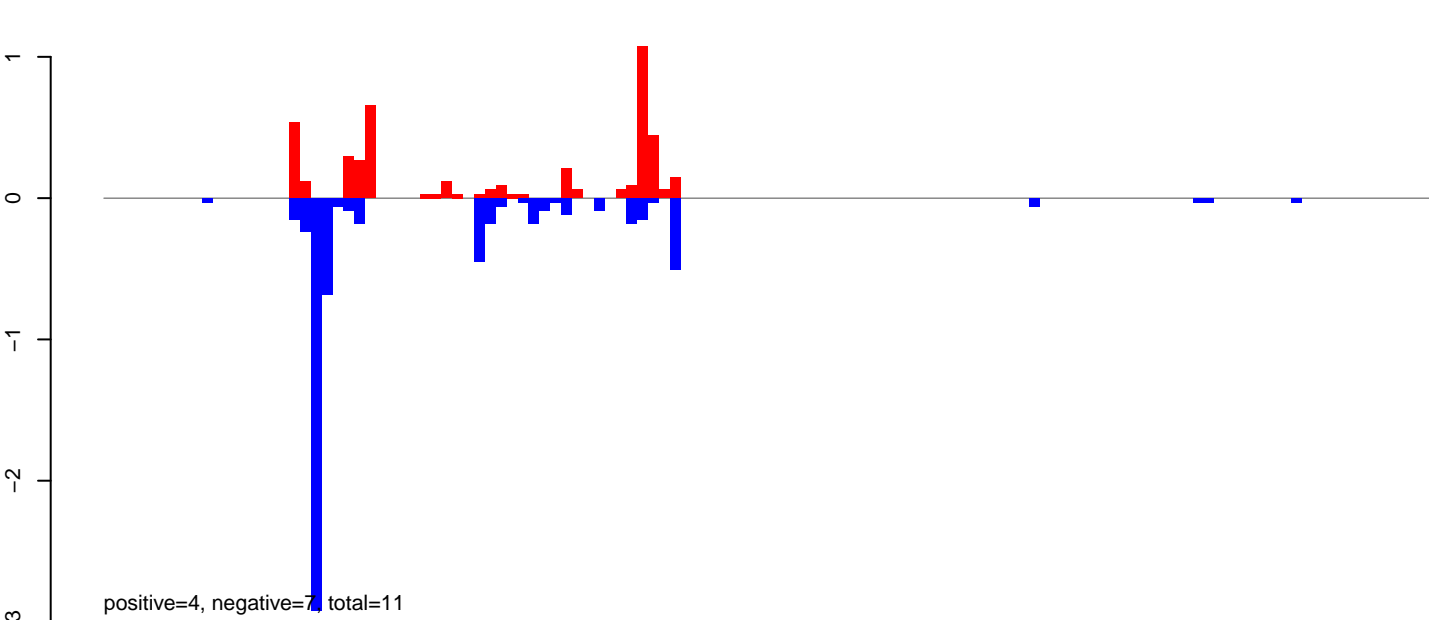


0 500 1000 1500

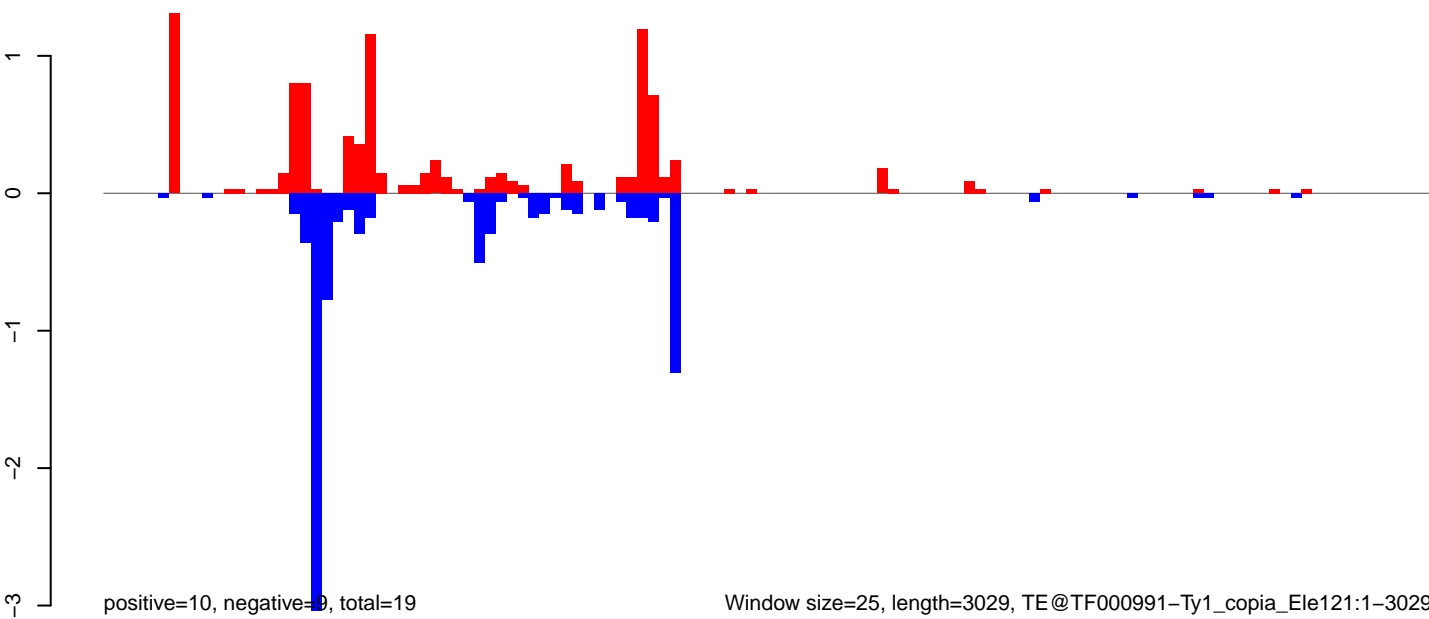
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



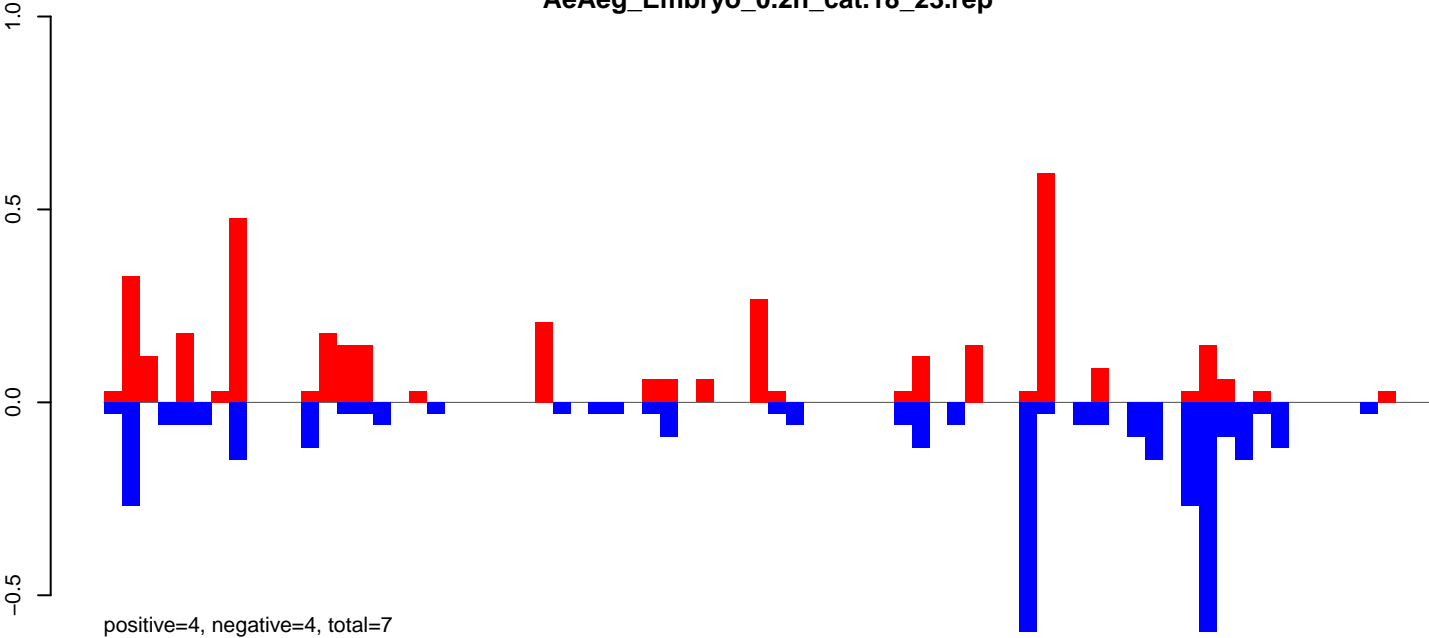
AeAeg_Embryo_0.2h_cat.rep



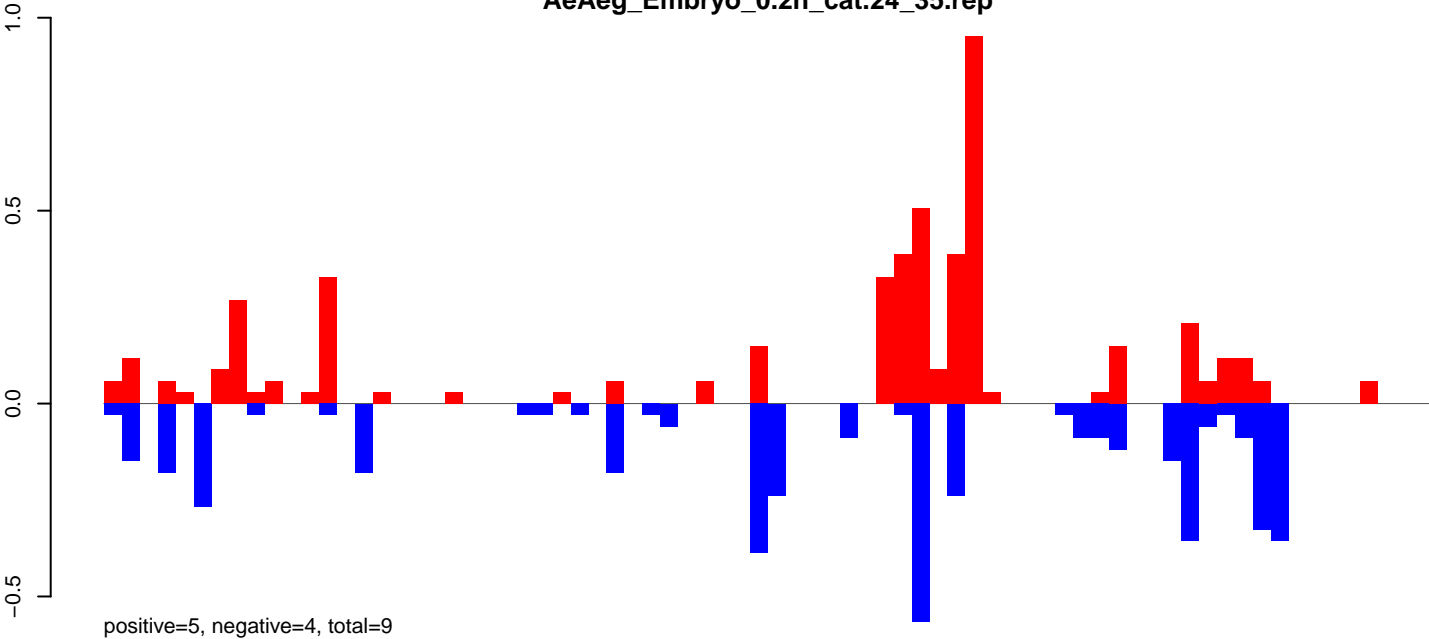
Window size=25, length=3029, TE@TF000991-Ty1_copia_Ele121:1-3029

0 500 1000 1500 2000 2500 3000

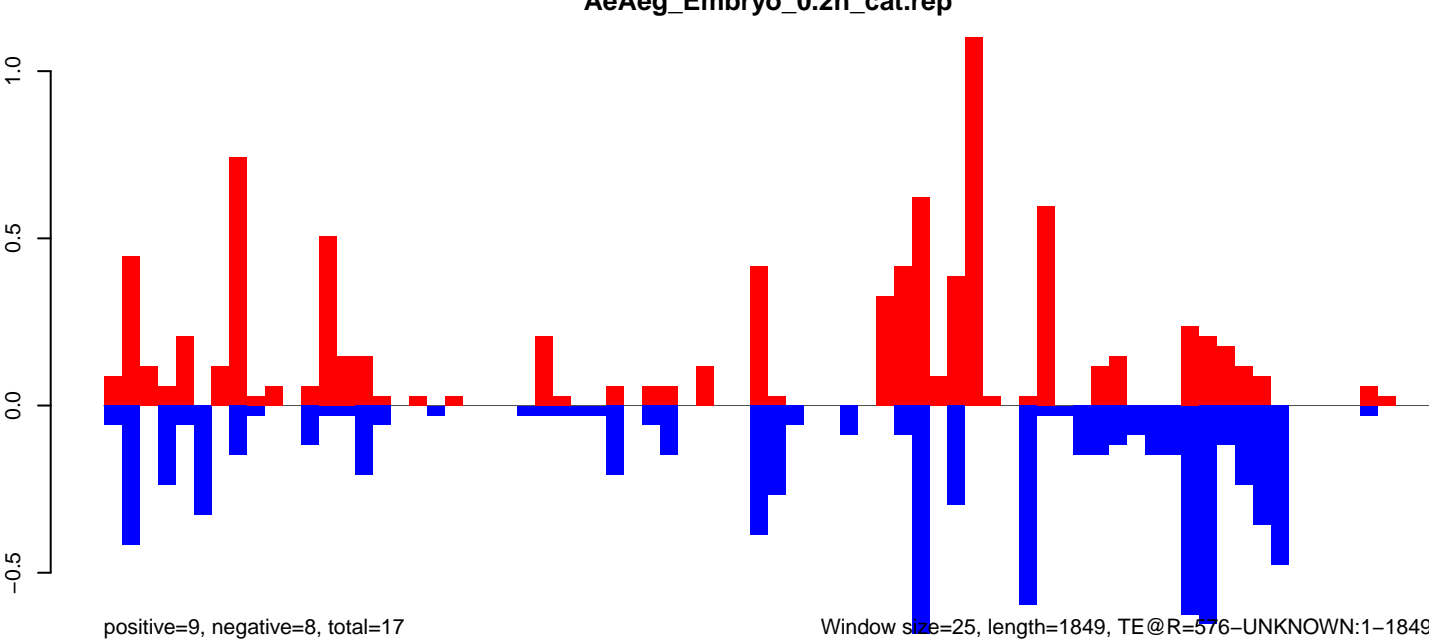
AeAeg_Embryo_0.2h_cat.18_23.rep



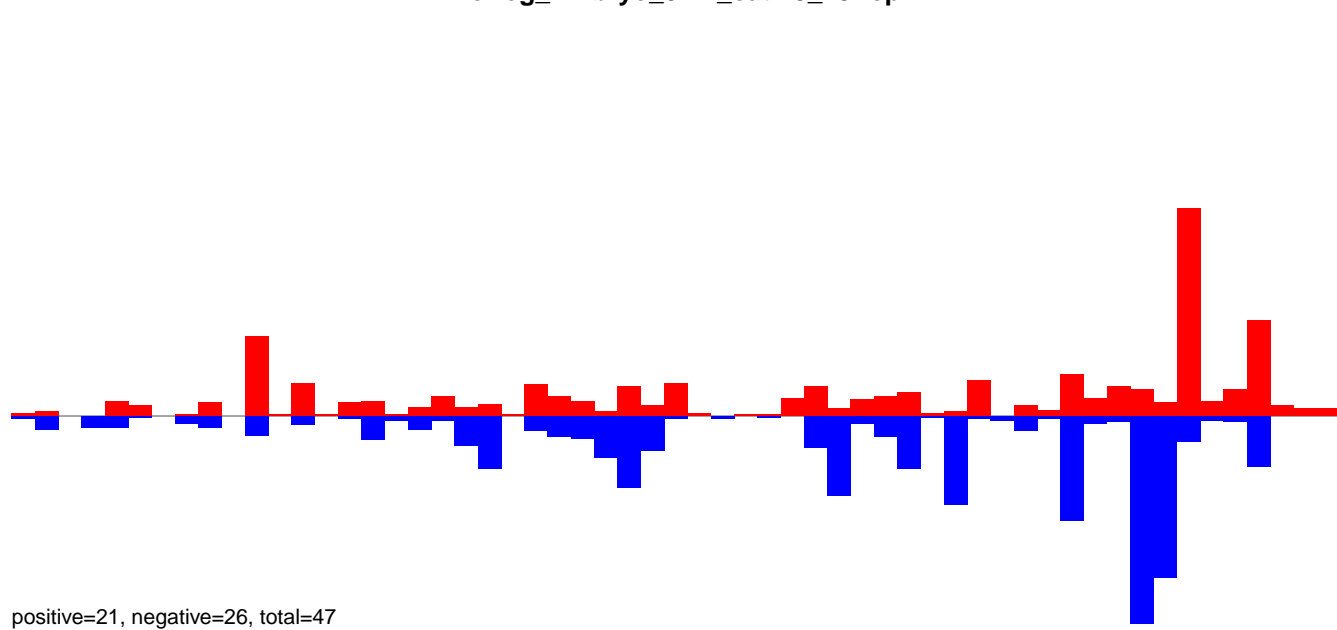
AeAeg_Embryo_0.2h_cat.24_35.rep



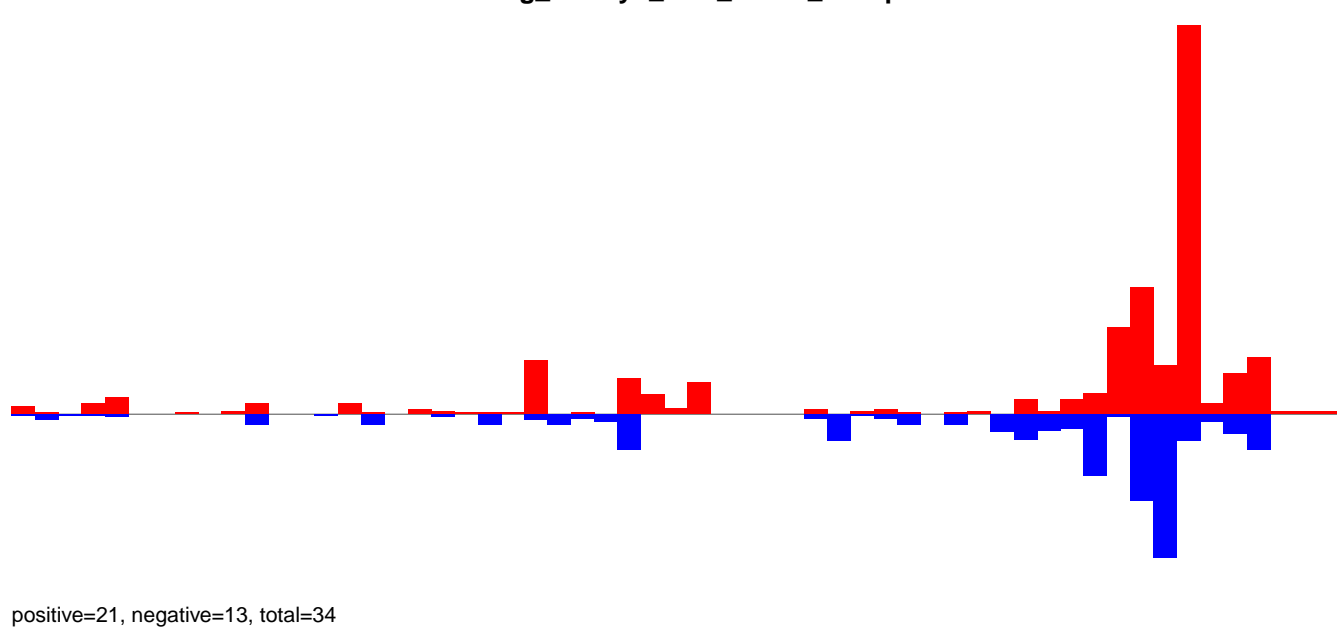
AeAeg_Embryo_0.2h_cat.rep



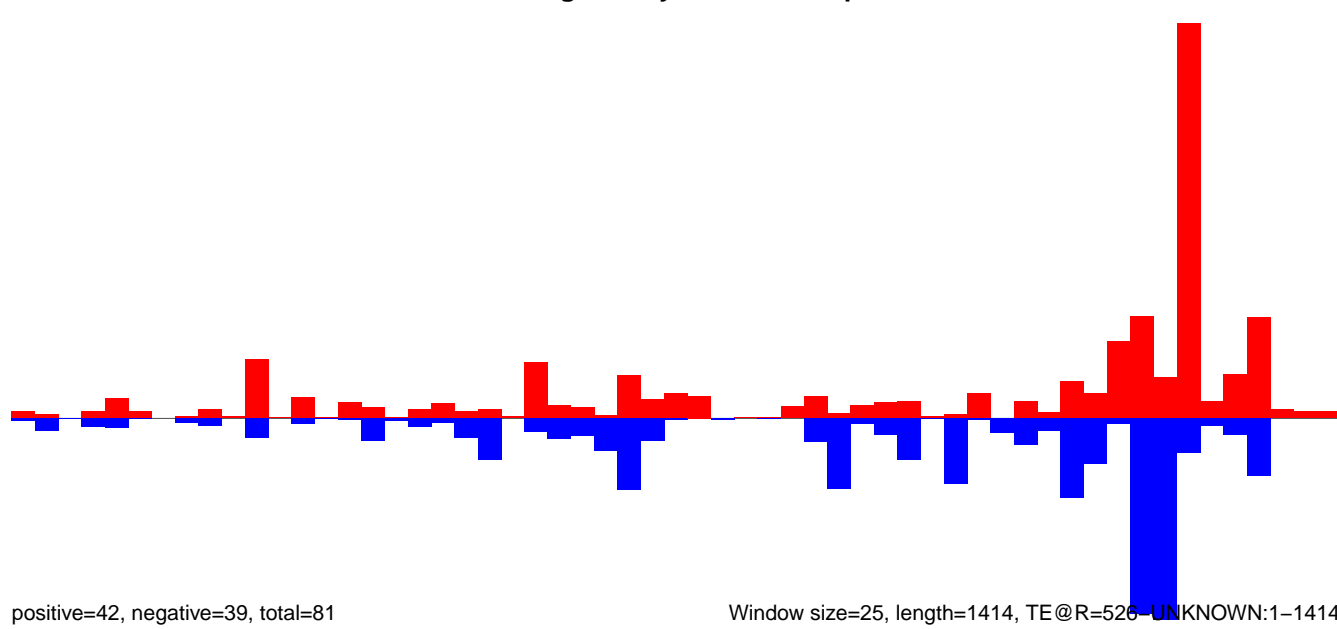
AeAeg_Embryo_0.2h_cat.18_23.rep



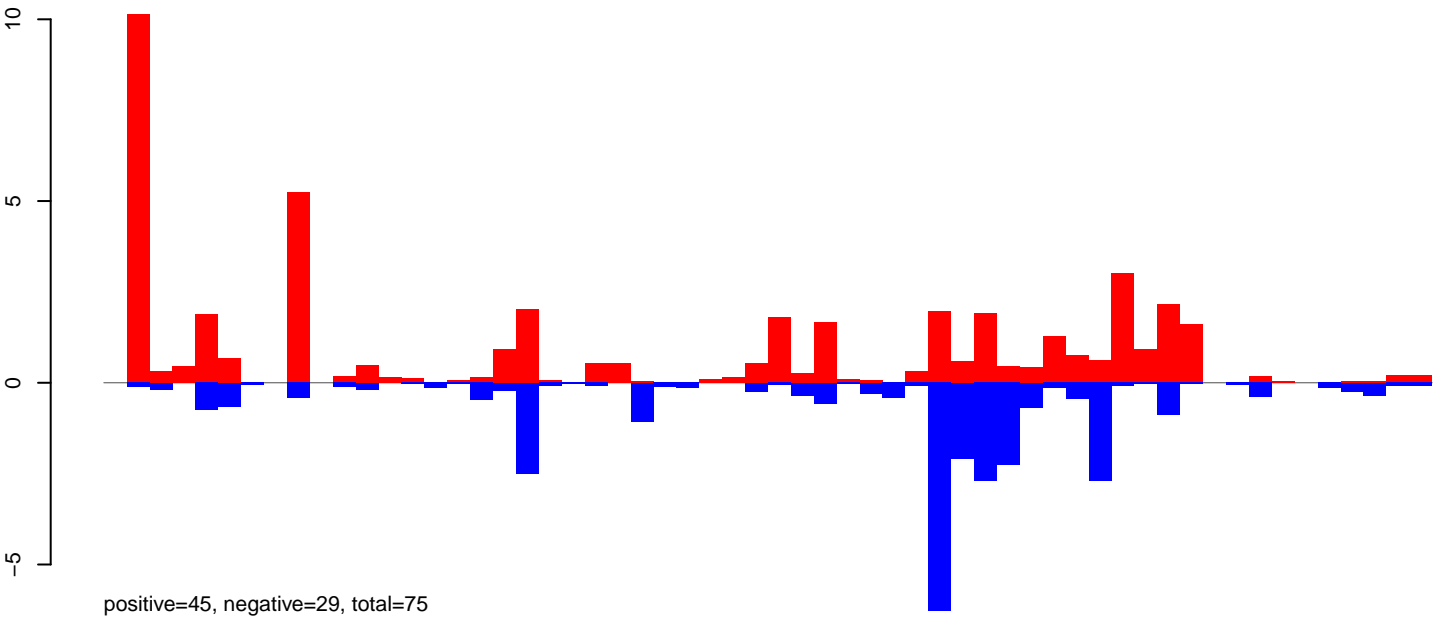
AeAeg_Embryo_0.2h_cat.24_35.rep



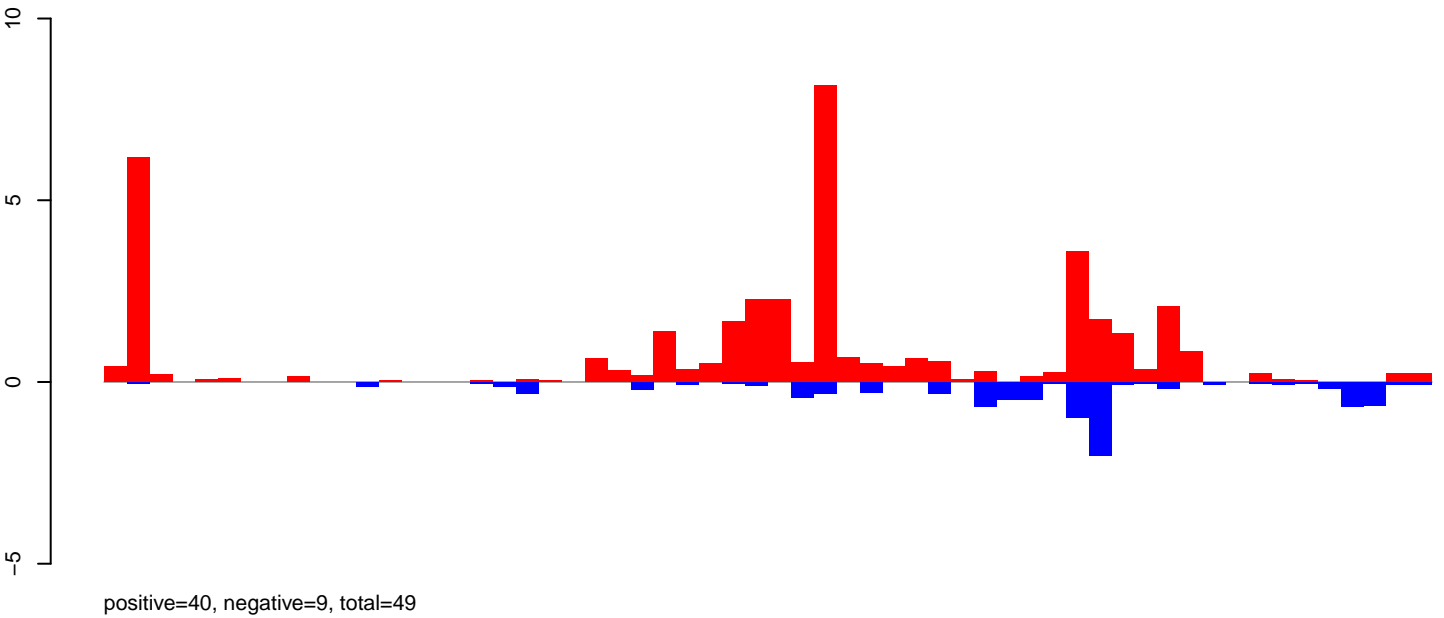
AeAeg_Embryo_0.2h_cat.rep



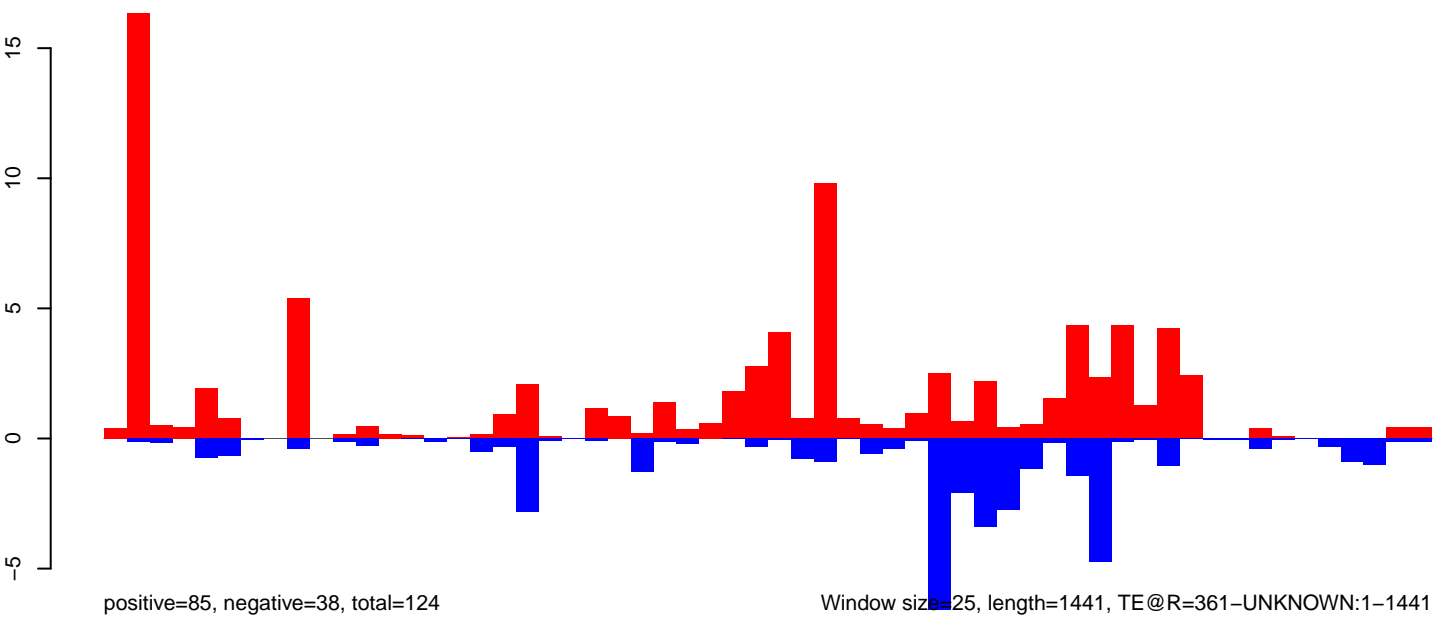
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



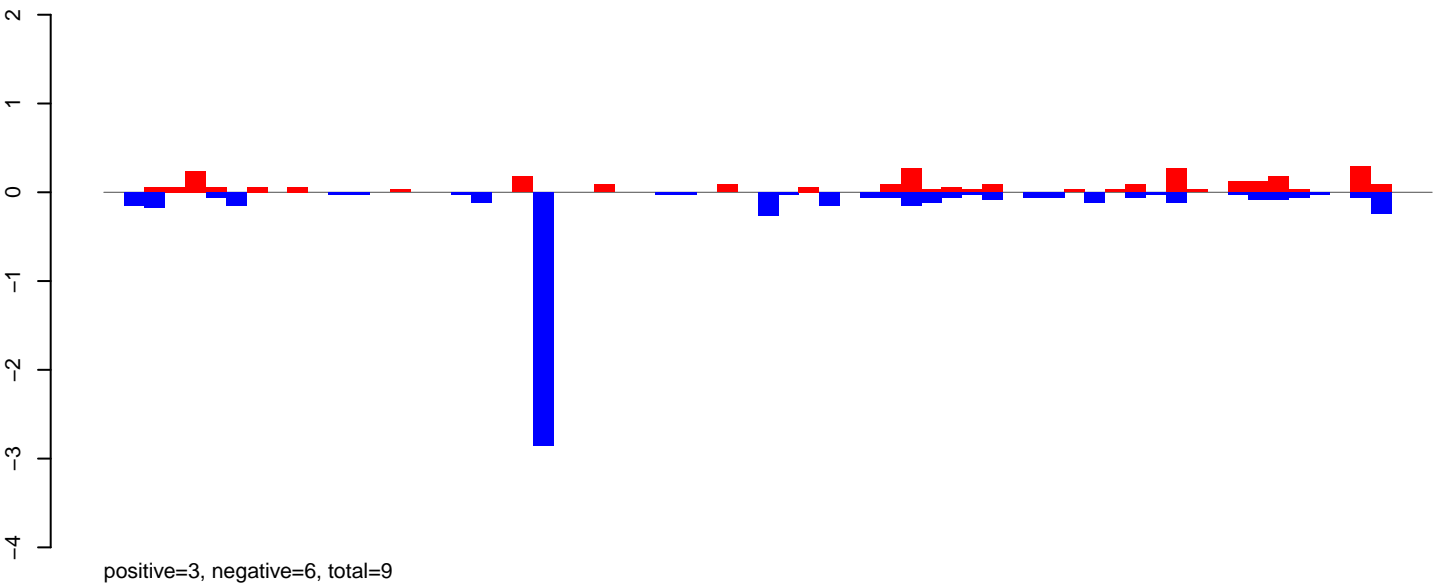
AeAeg_Embryo_0.2h_cat.rep



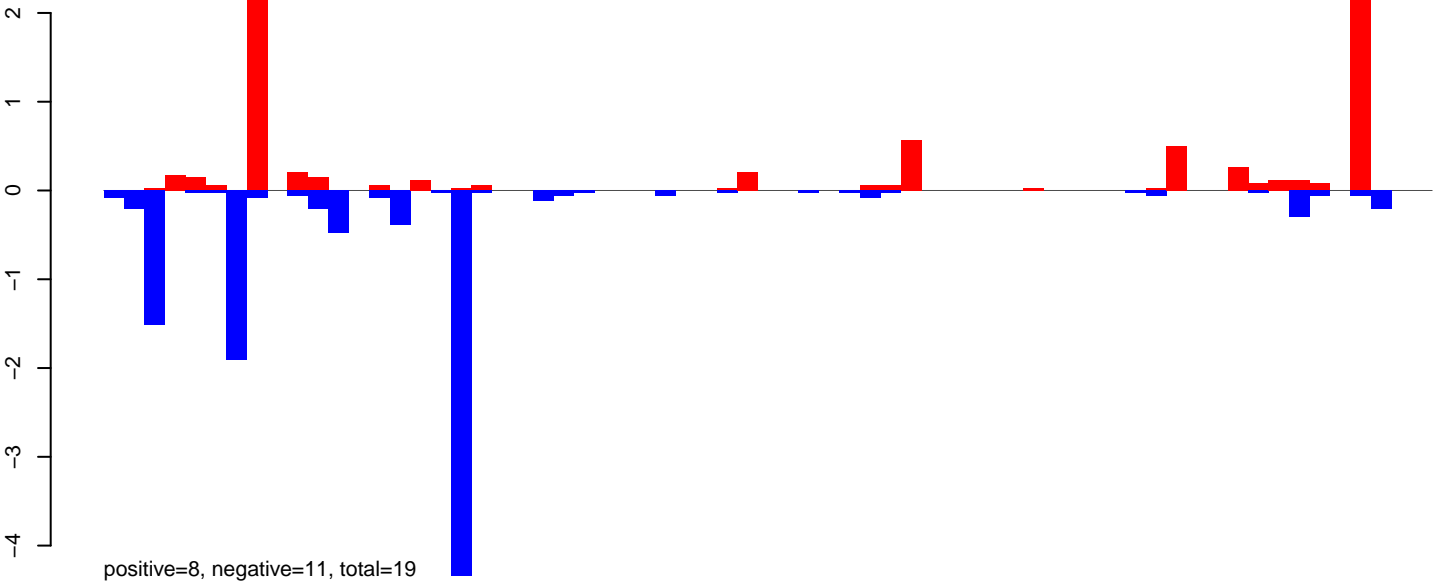
Window size=25, length=1441, TE@R=361-UNKNOWN:1-1441

0 500 1000 1500

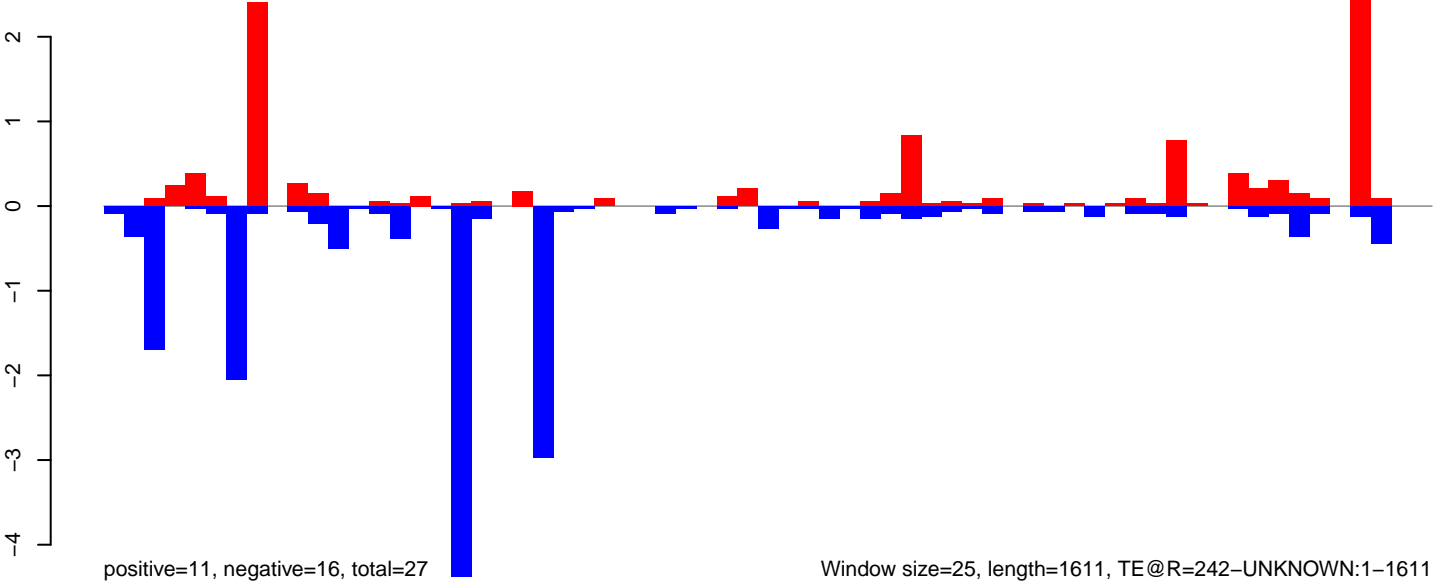
AeAeg_Embryo_0.2h_cat.18_23.rep



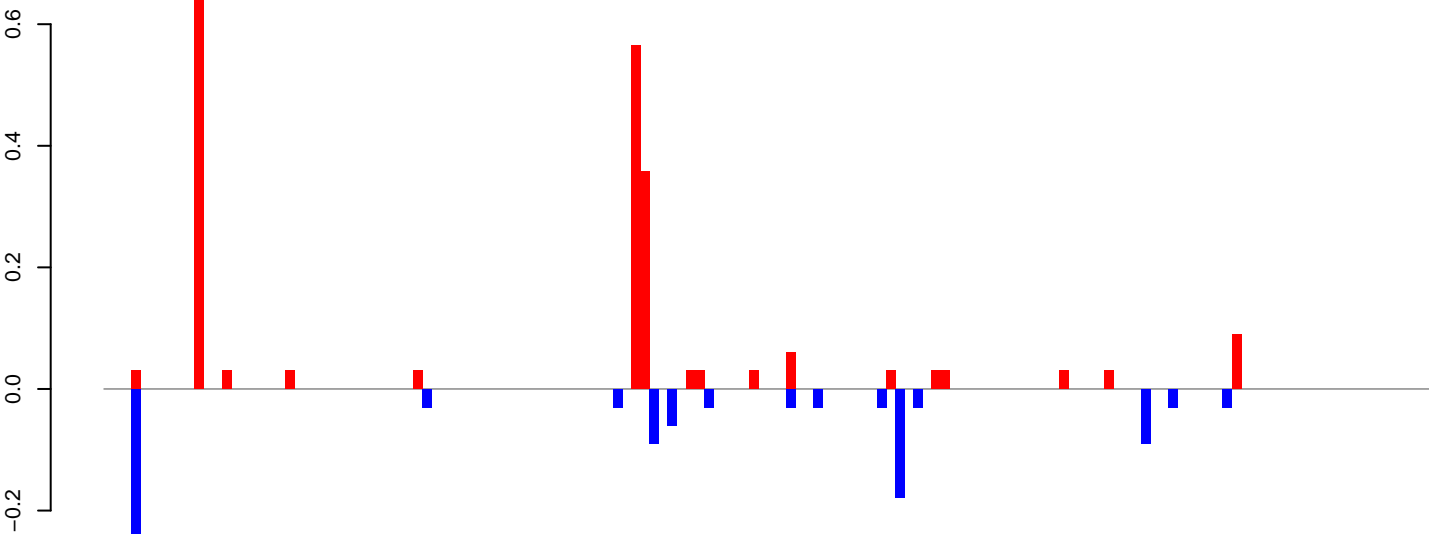
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

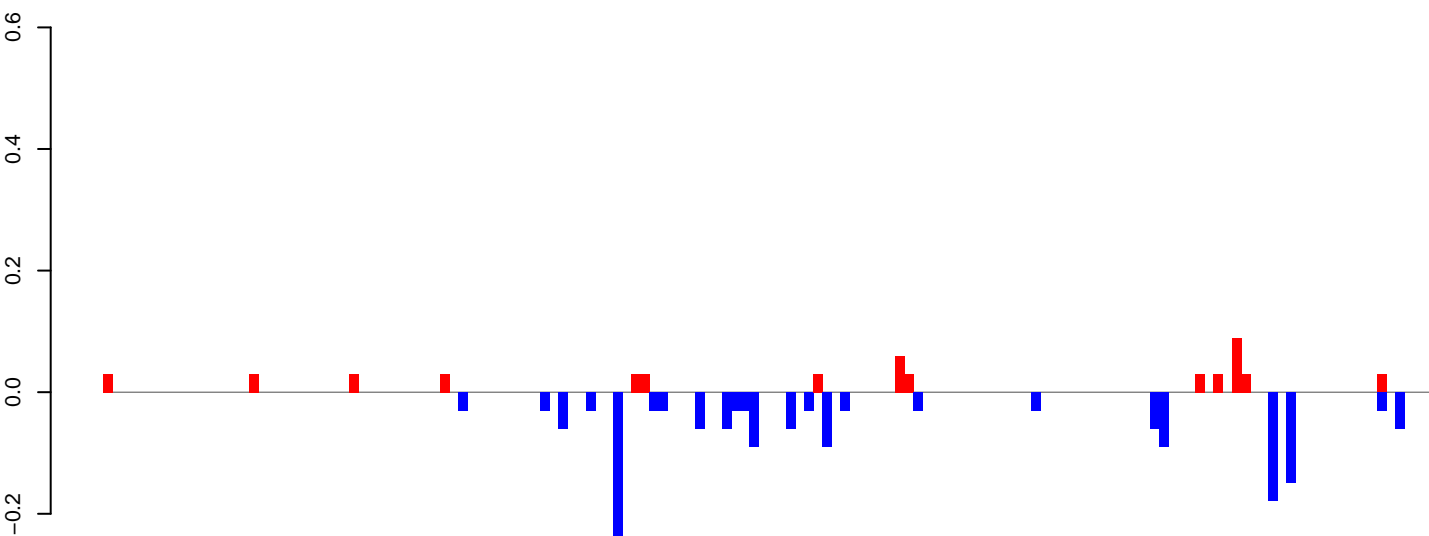


AeAeg_Embryo_0.2h_cat.18_23.rep



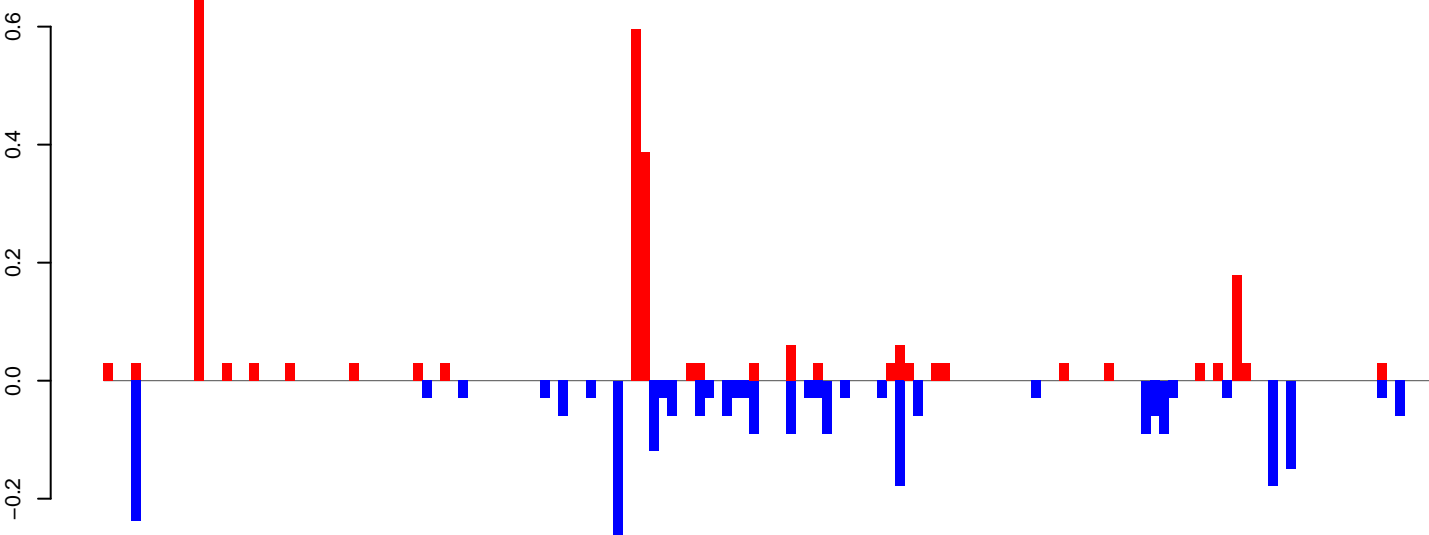
positive=2, negative=1, total=3

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=1, negative=2, total=2

AeAeg_Embryo_0.2h_cat.rep

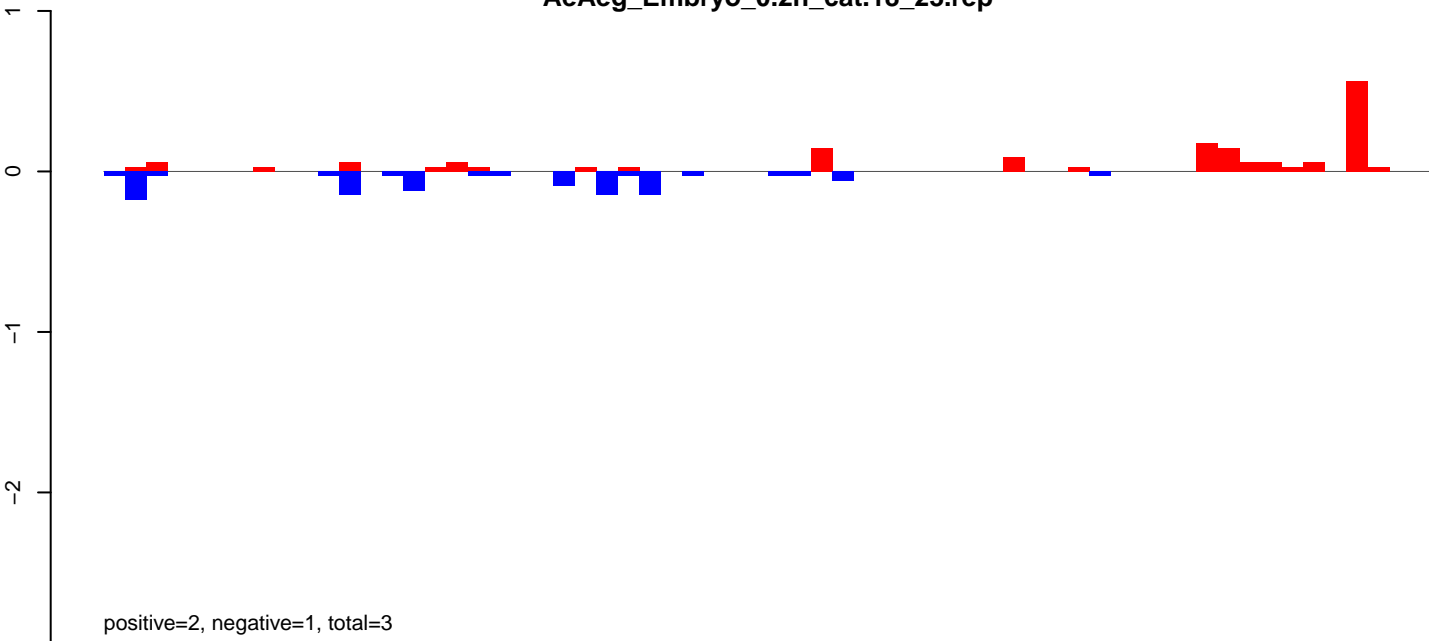


positive=3, negative=3, total=5

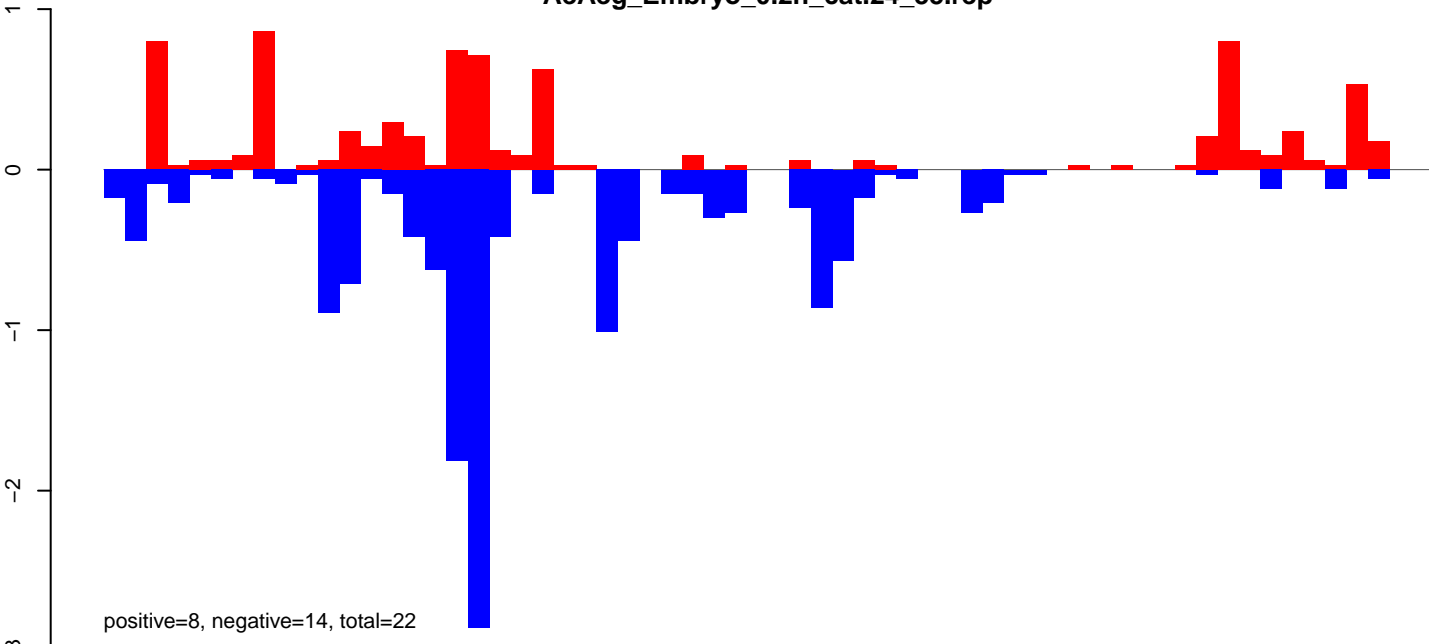
Window size=25, length=3631, TE@Chapaev3-3_AA:1-3631

0 1000 2000 3000

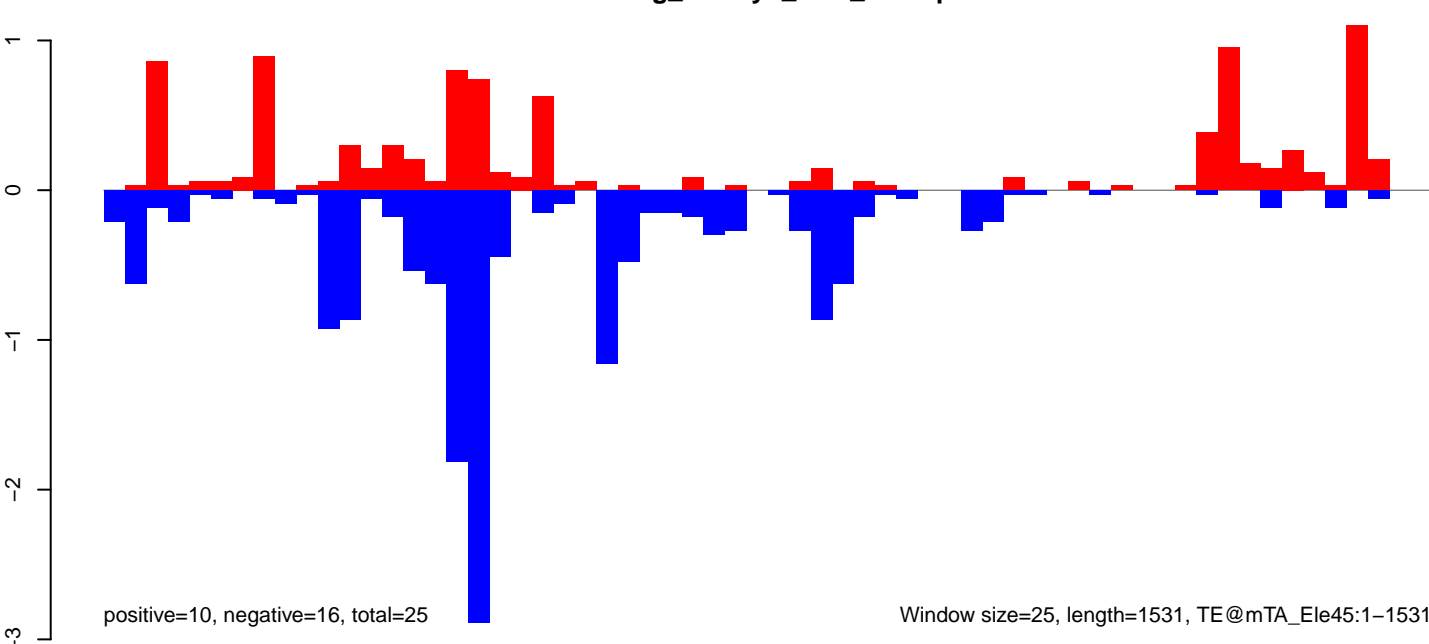
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

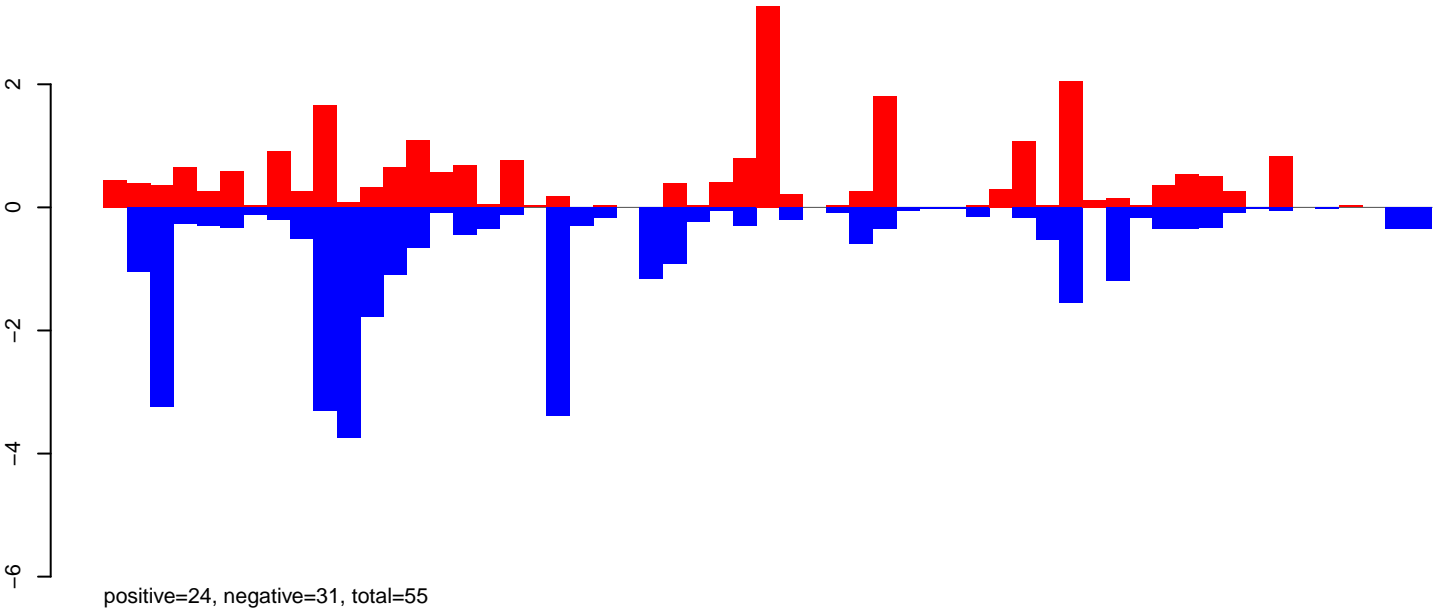


AeAeg_Embryo_0.2h_cat.rep

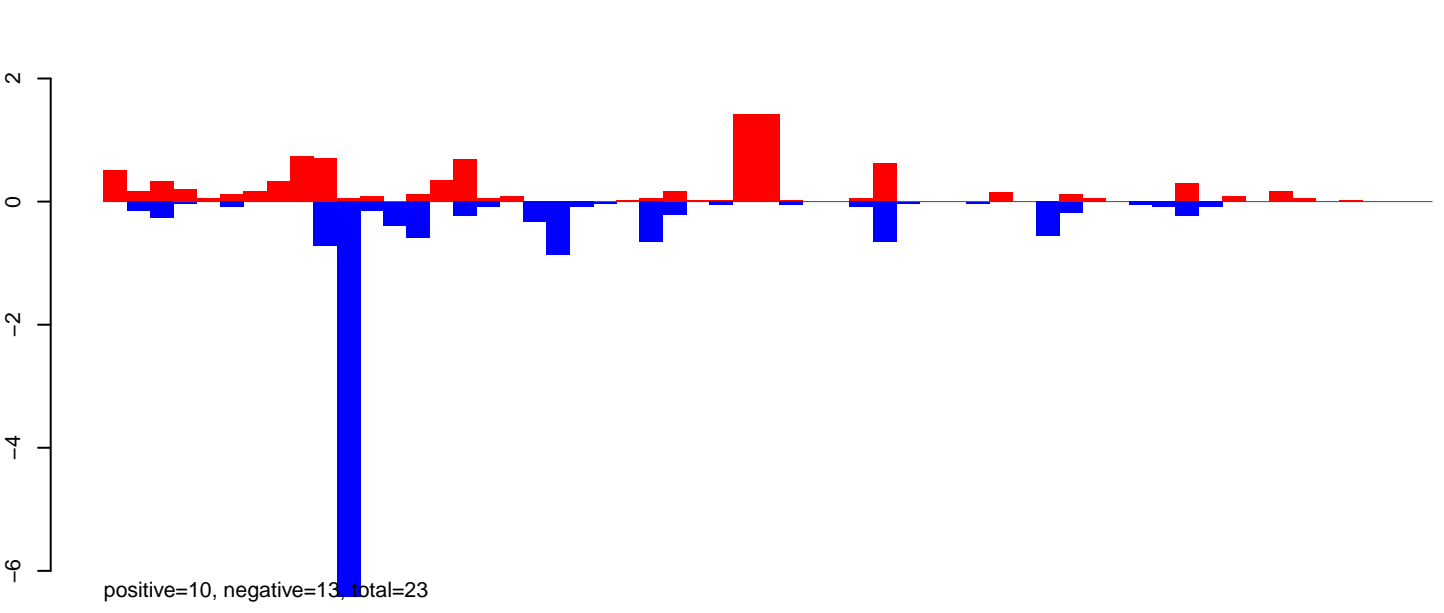


Window size=25, length=1531, TE@mTA_Ele45:1-1531

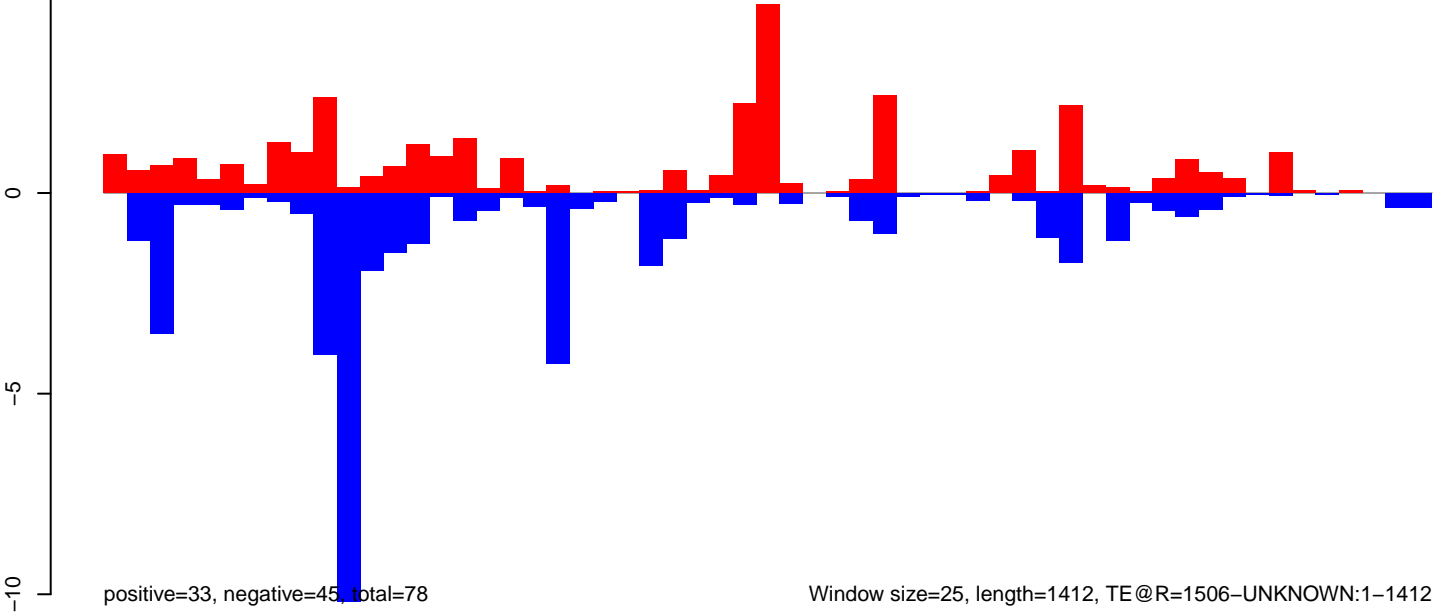
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

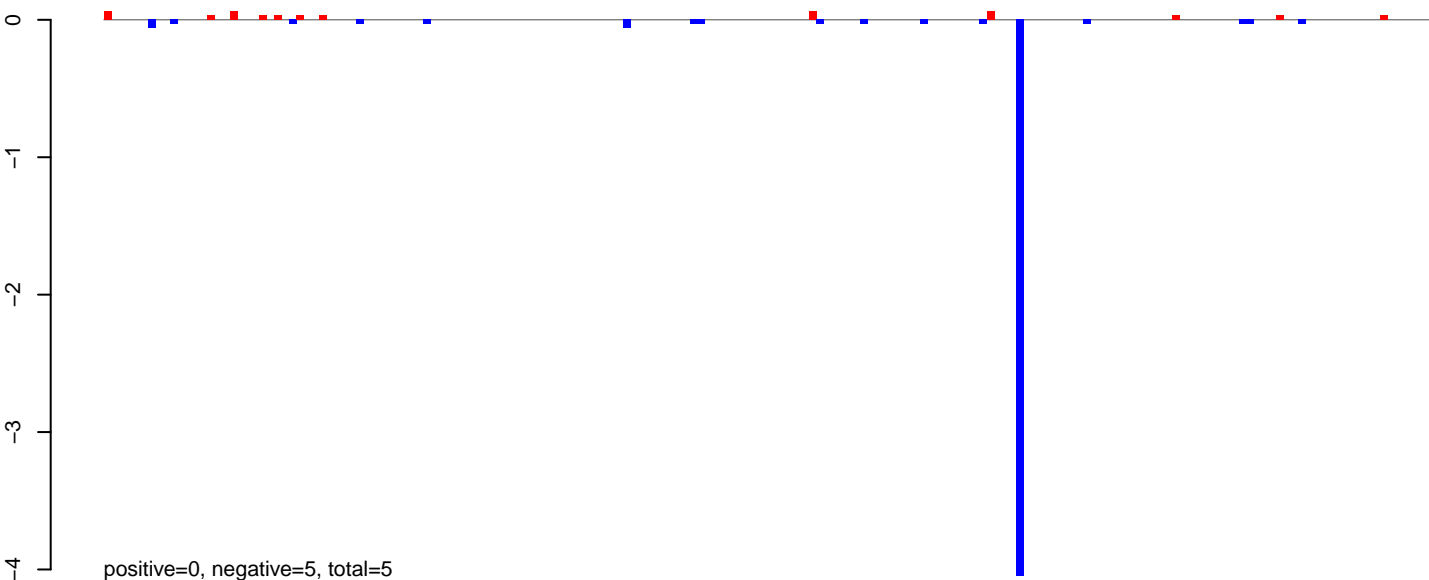


AeAeg_Embryo_0.2h_cat.rep

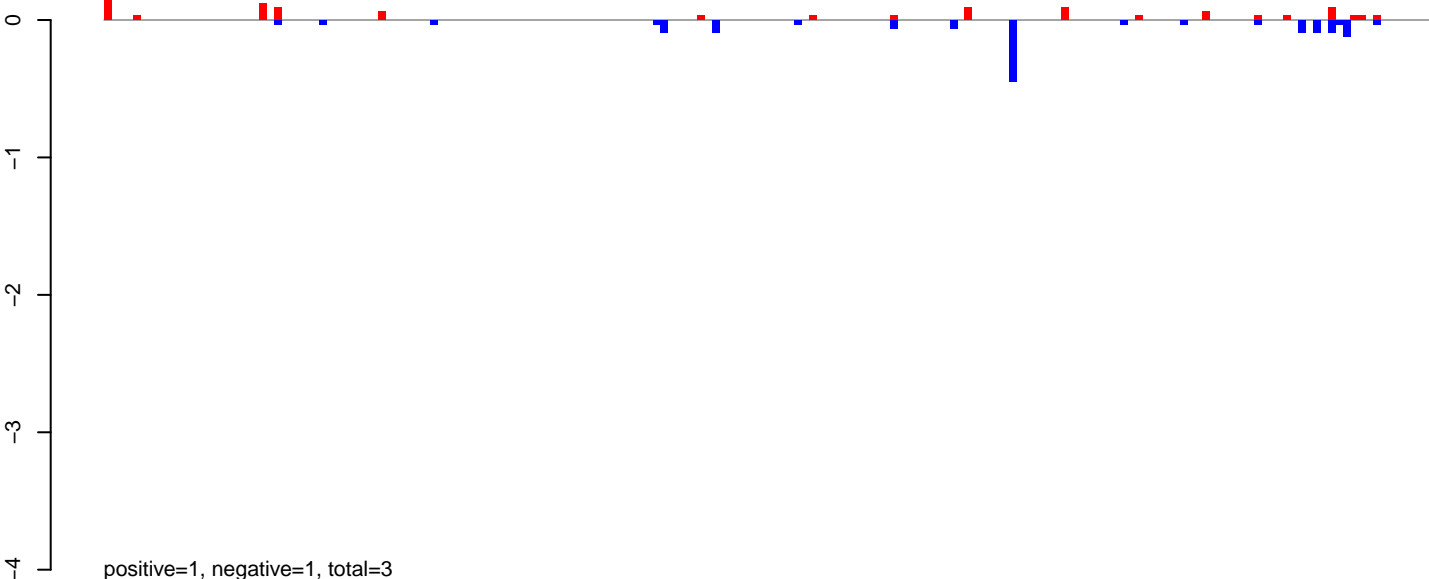


Window size=25, length=1412, TE@R=1506-UNKNOWN:1-1412

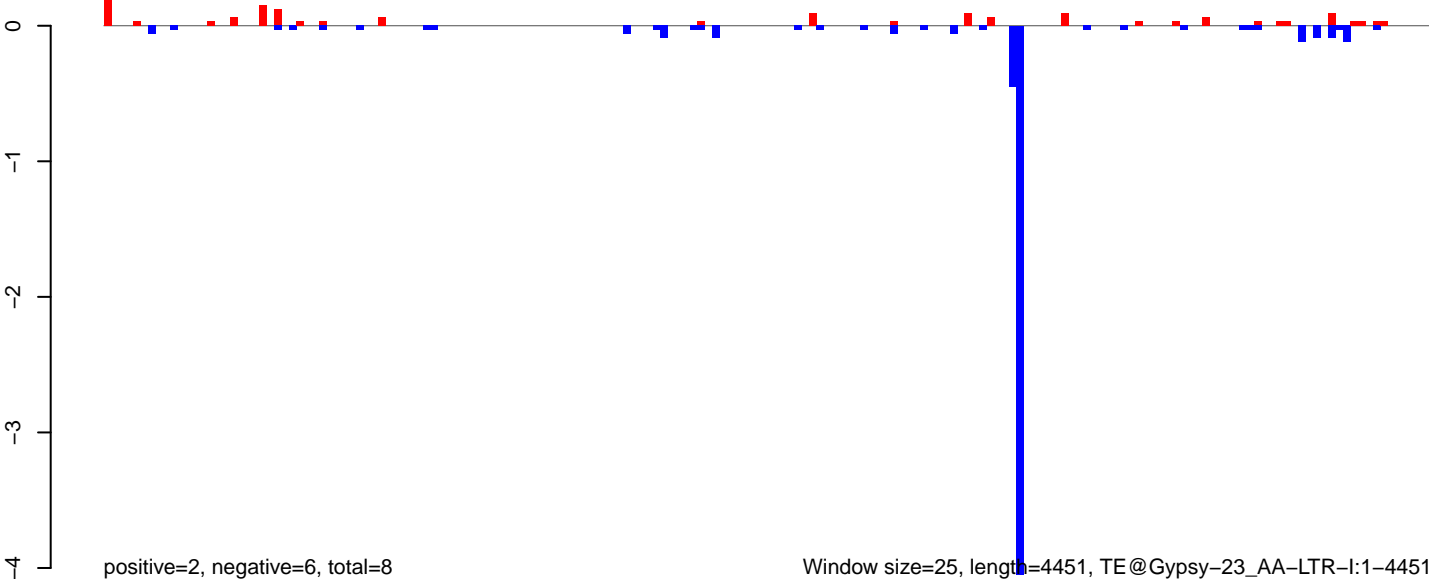
AeAeg_Embryo_0.2h_cat.18_23.rep



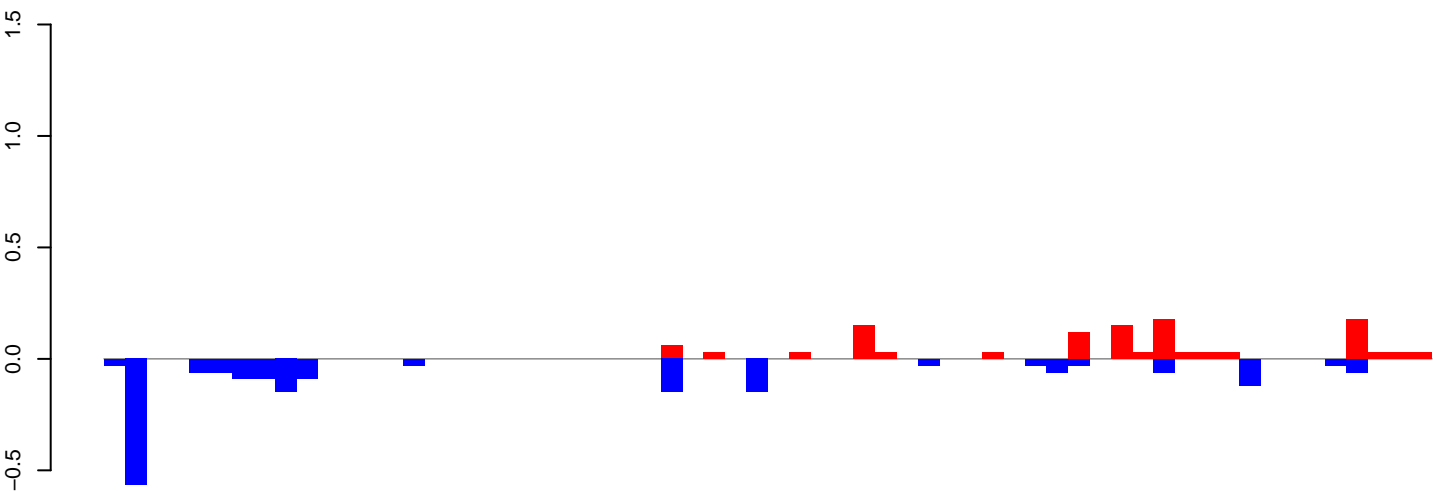
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

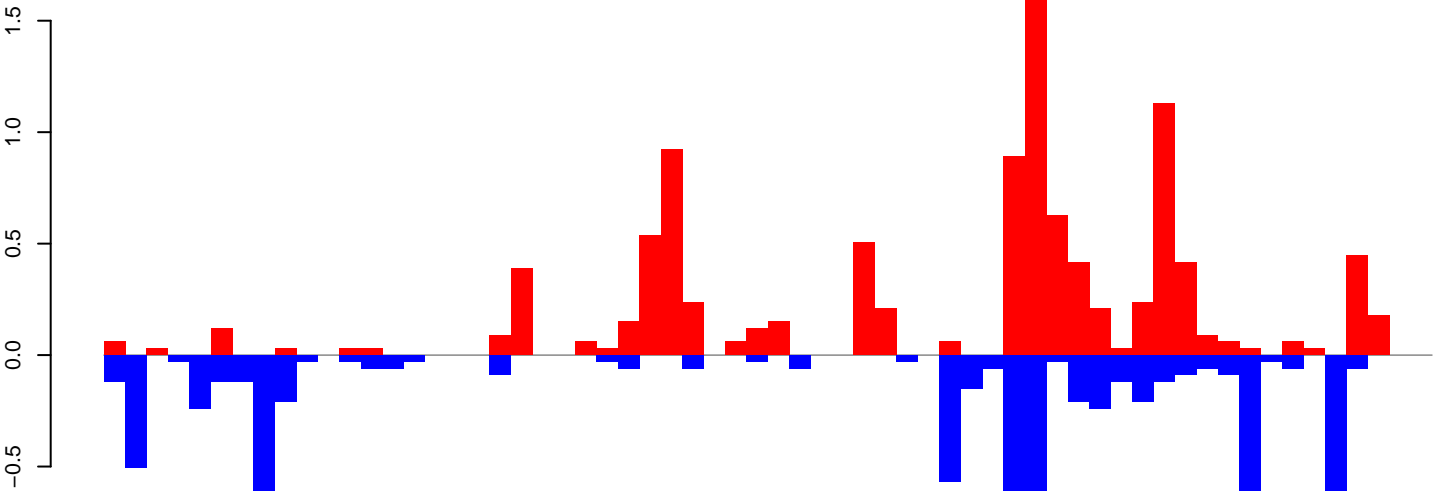


AeAeg_Embryo_0.2h_cat.18_23.rep



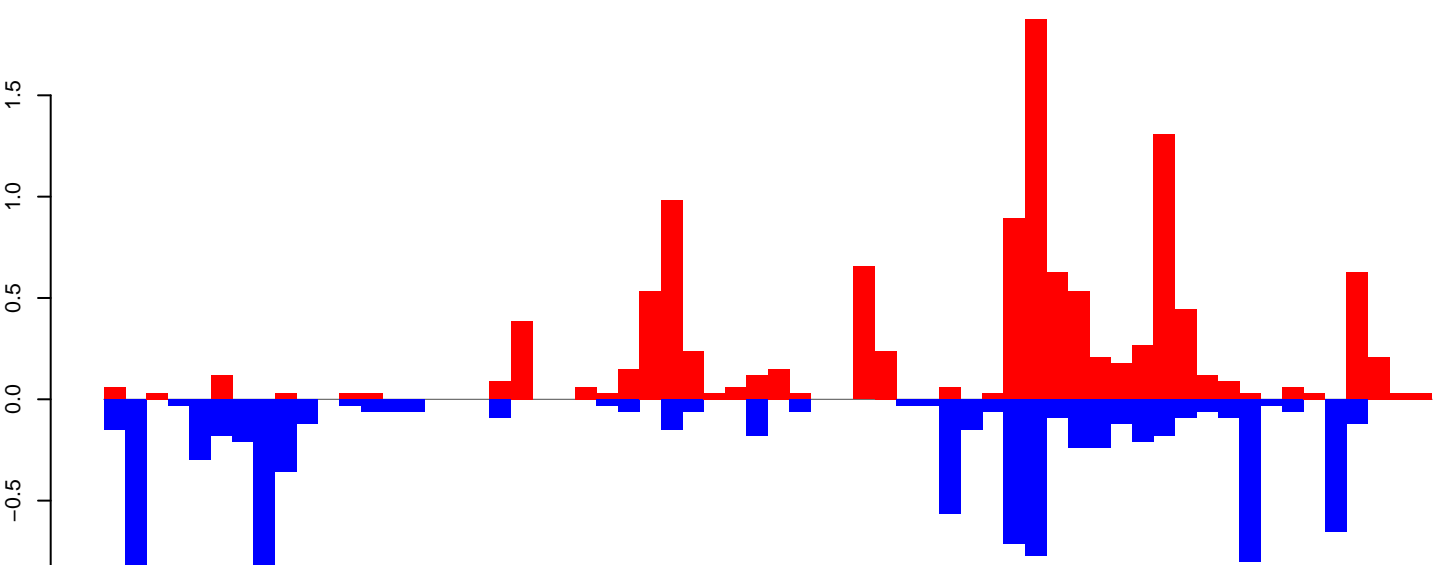
positive=1, negative=2, total=3

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=11, negative=8, total=18

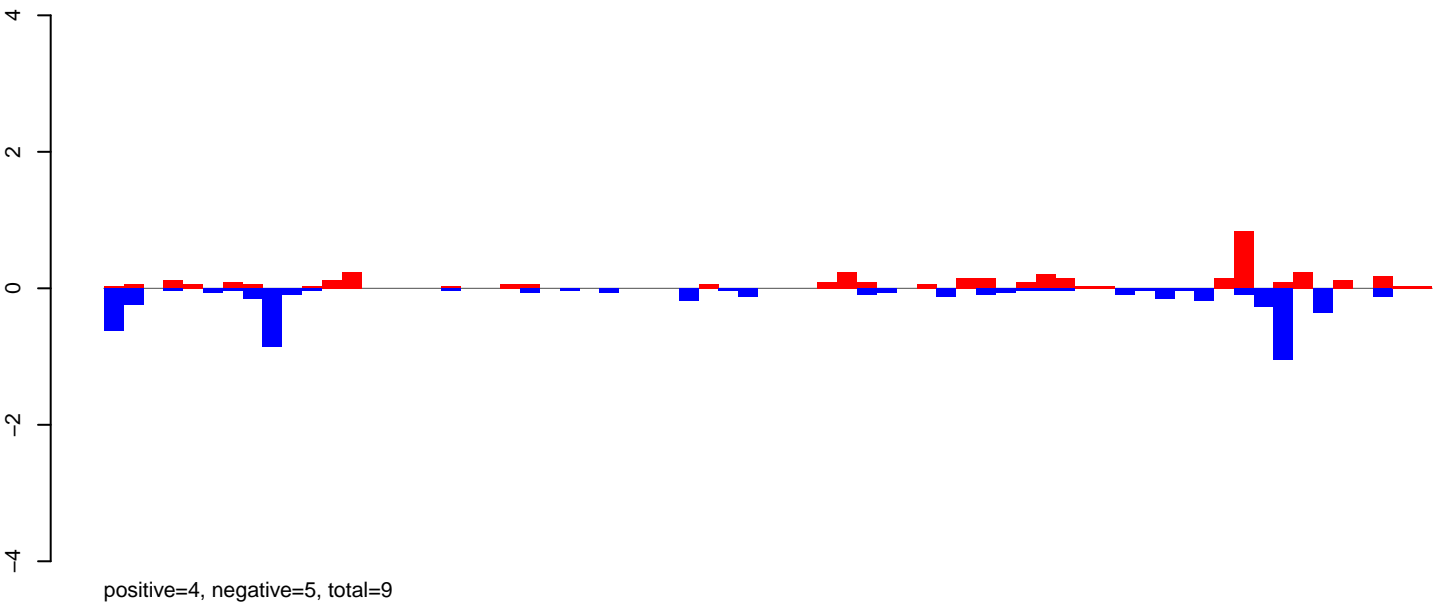
AeAeg_Embryo_0.2h_cat.rep



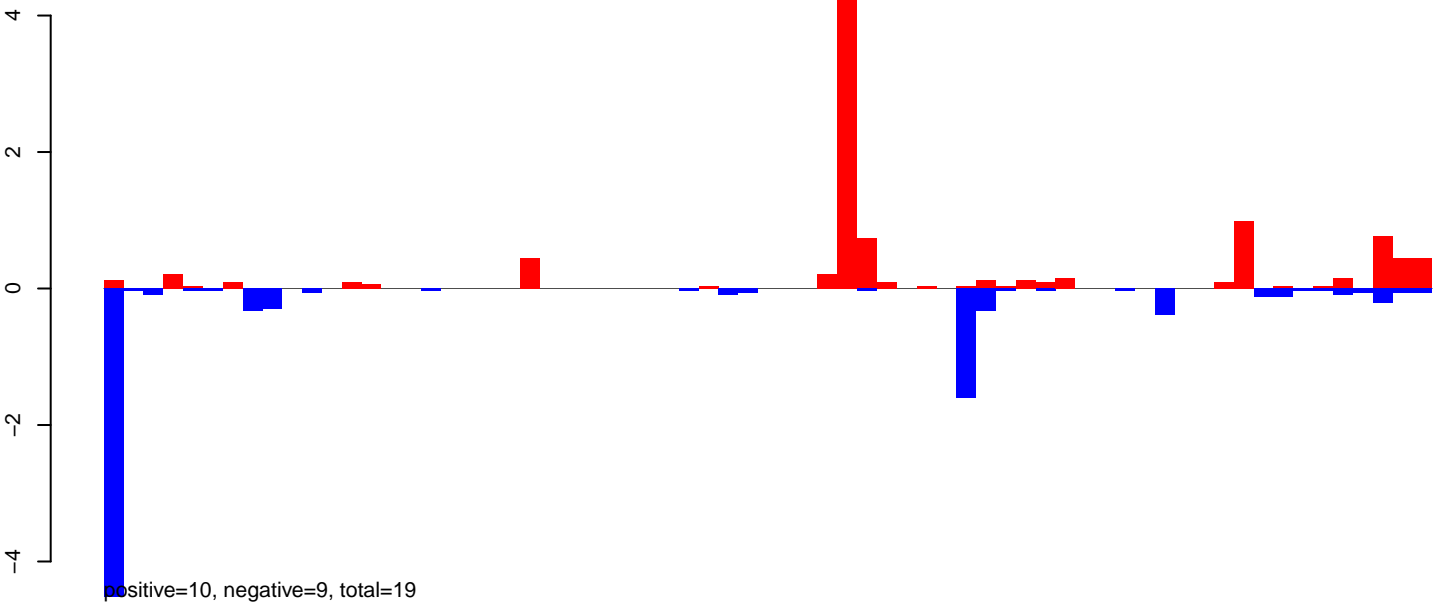
positive=12, negative=9, total=21

Window size=25, length=1531, TE@TF001273-mTA_Ele45:1-1531

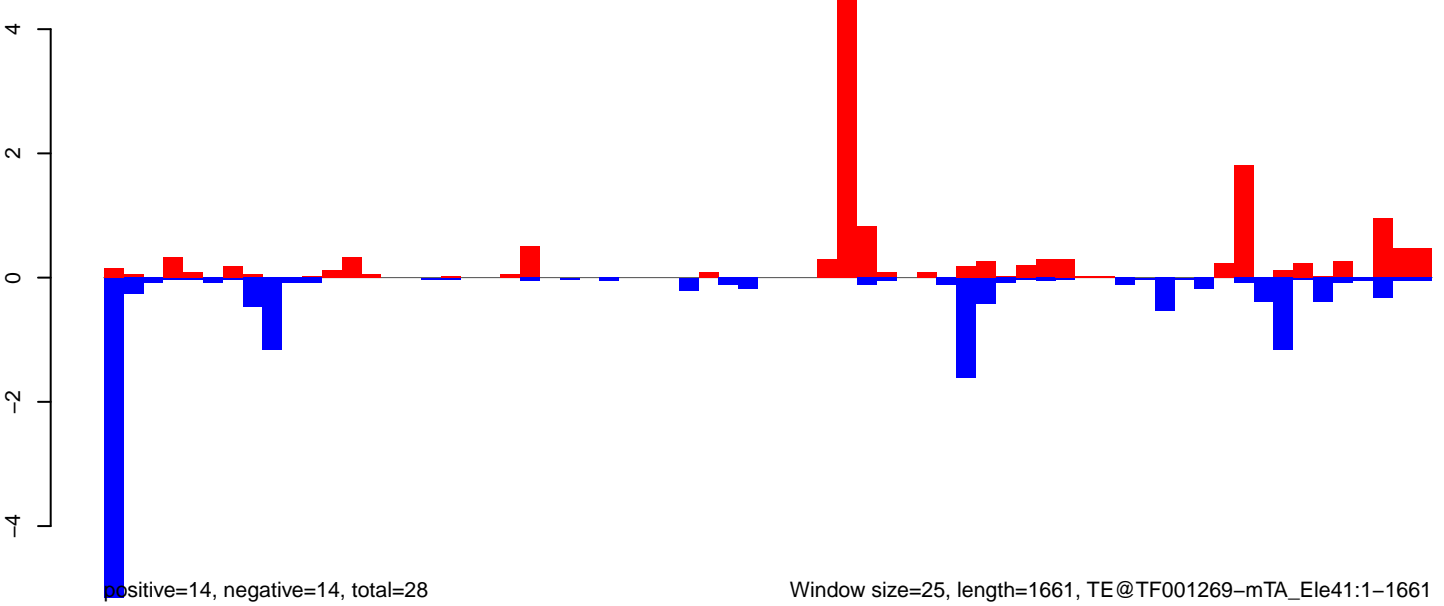
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

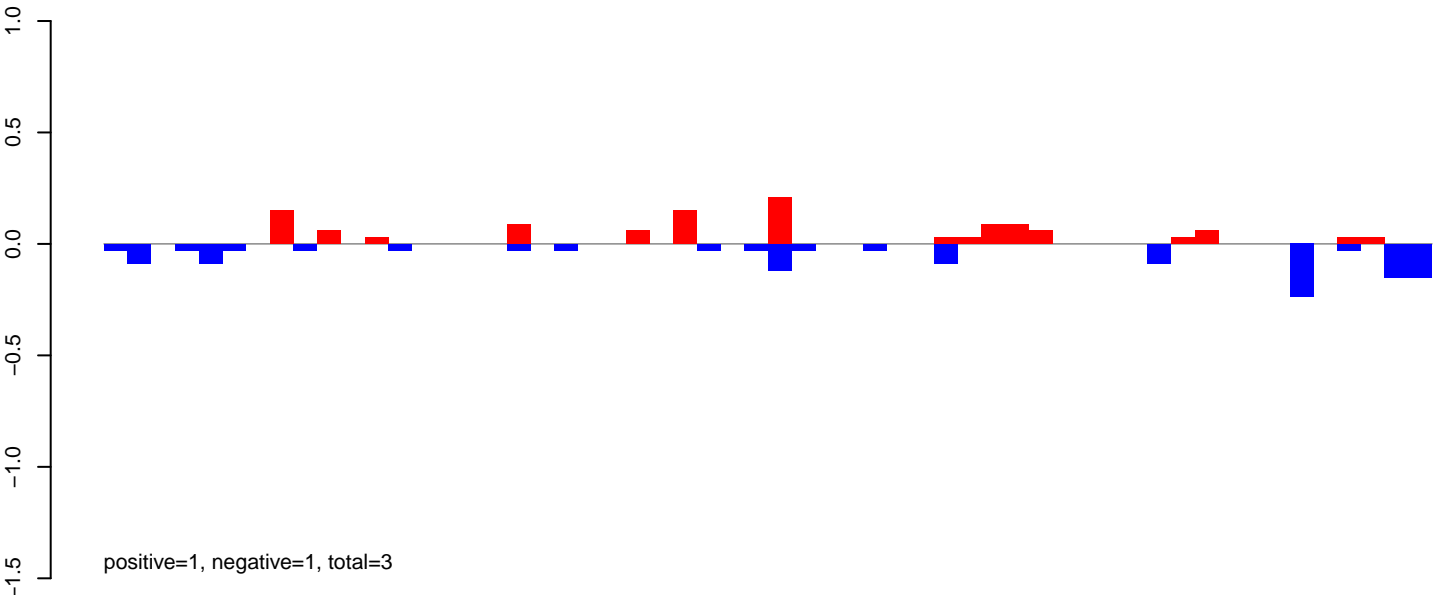


AeAeg_Embryo_0.2h_cat.rep

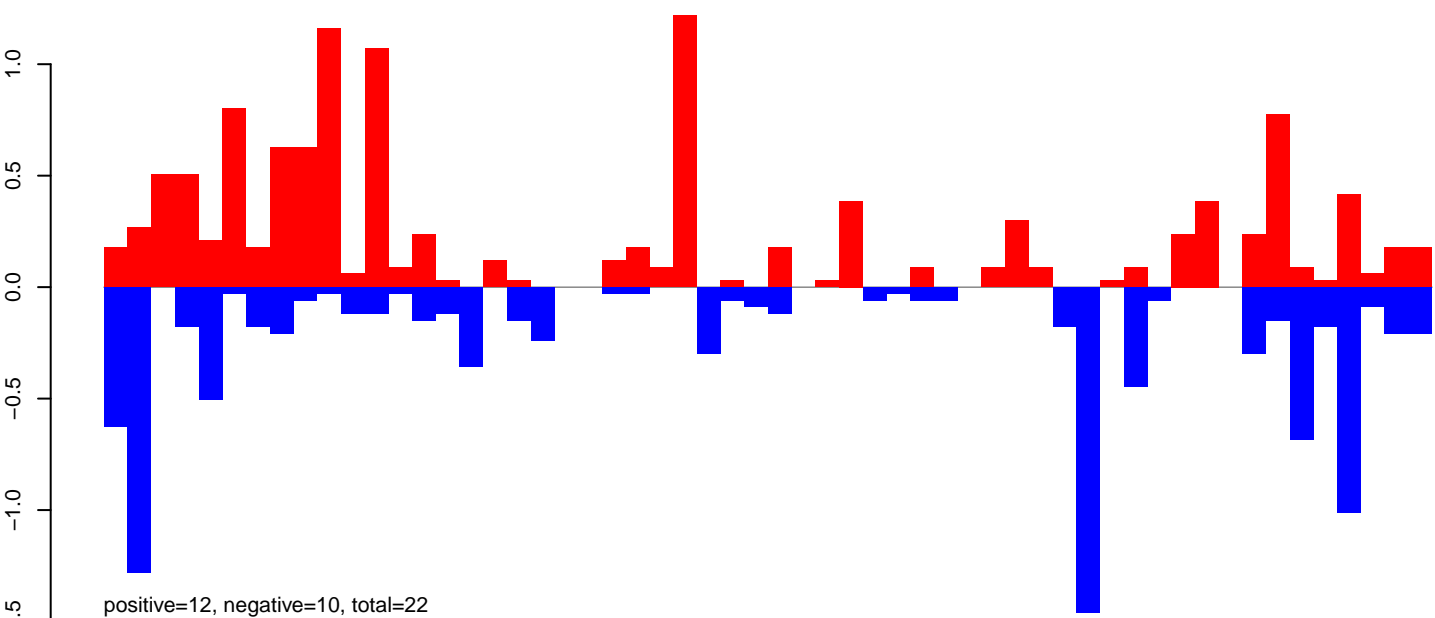


Window size=25, length=1661, TE@TF001269-mTA_Ele41:1-1661

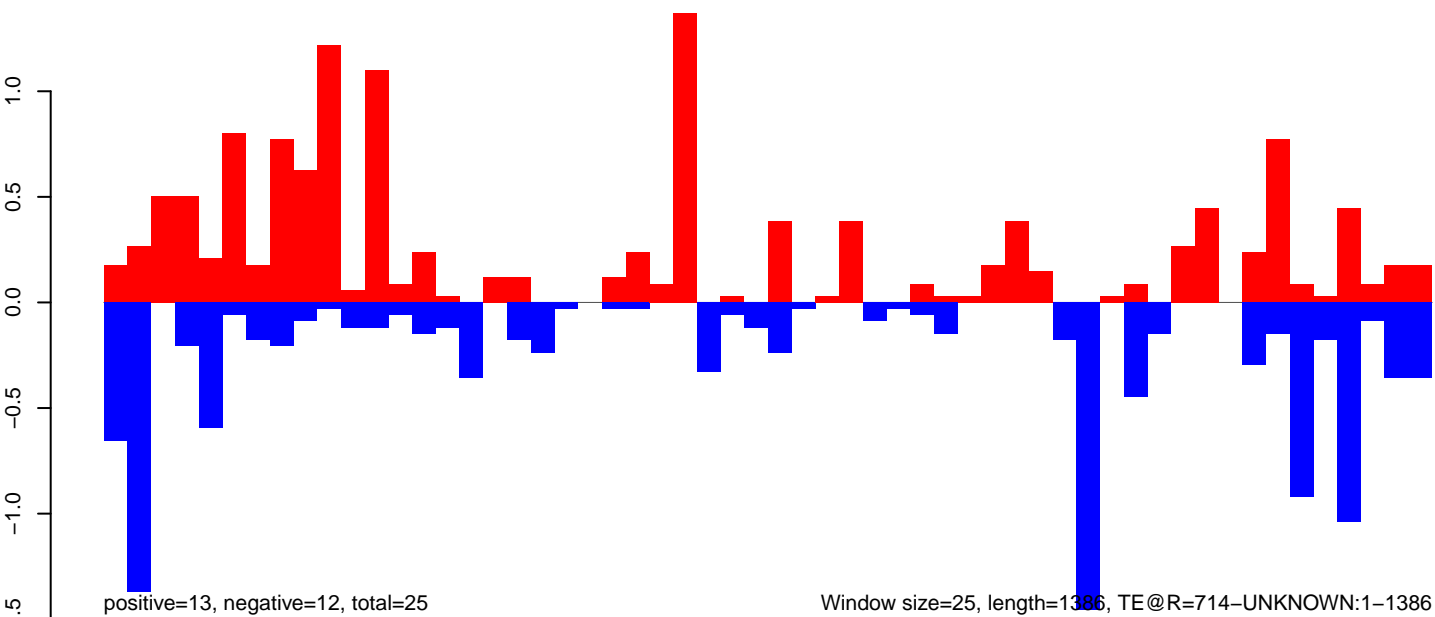
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

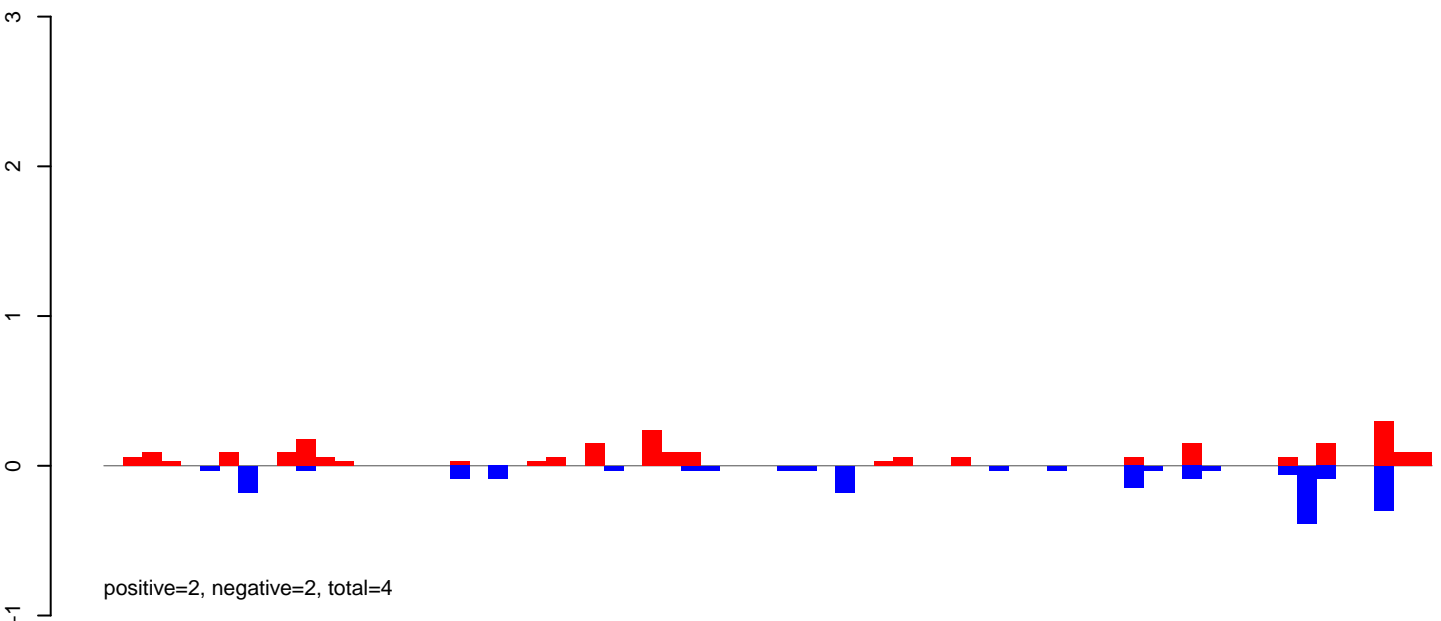


AeAeg_Embryo_0.2h_cat.rep

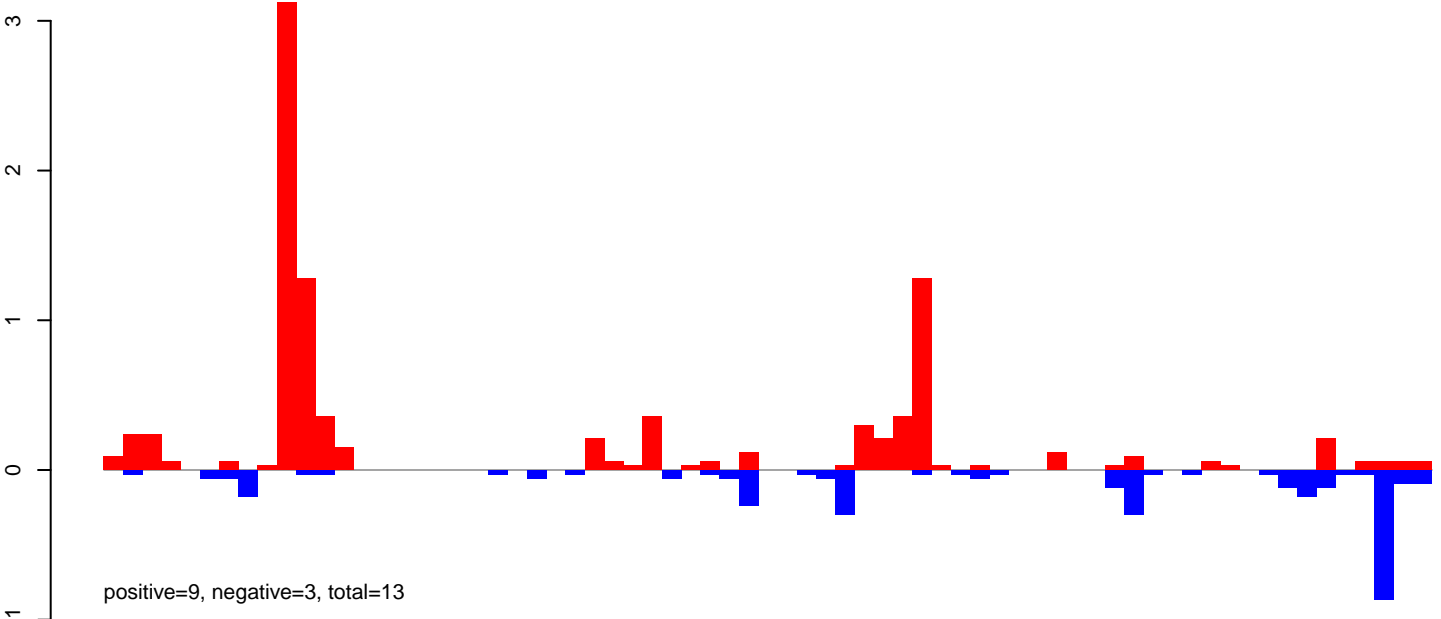


Window size=25, length=1386, TE@R=714-UNKNOWN:1-1386

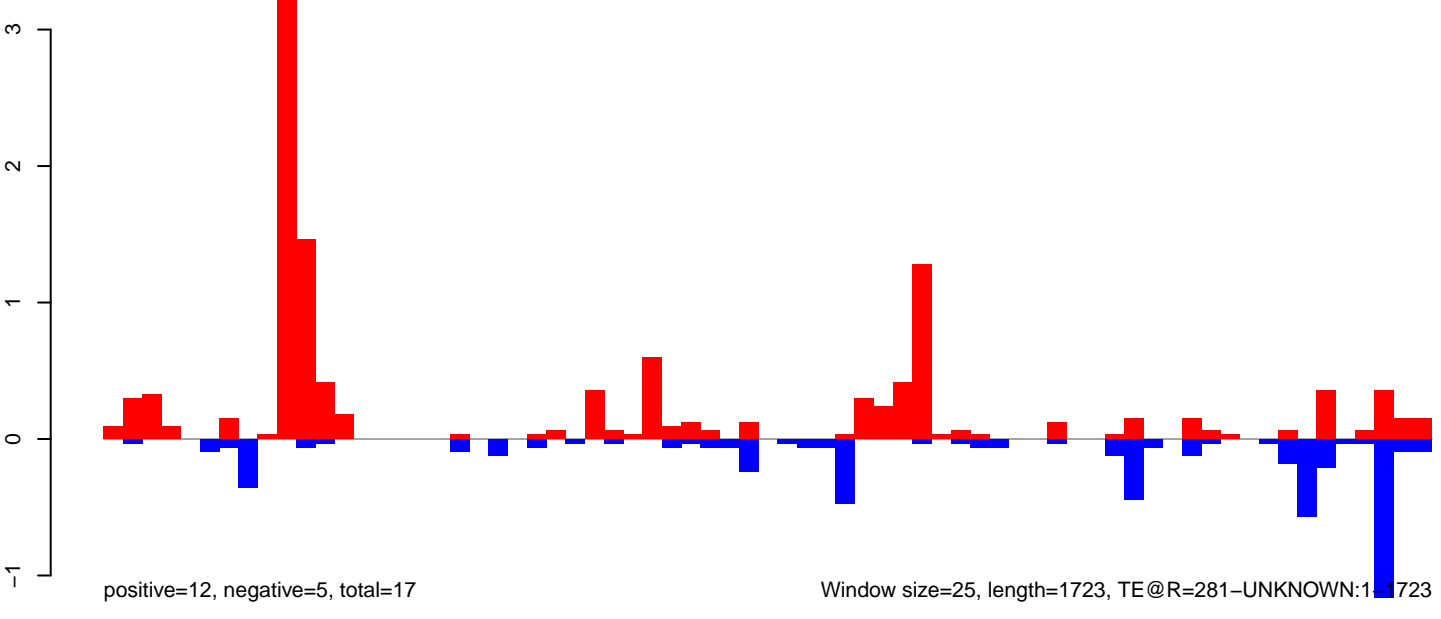
AeAeg_Embryo_0.2h_cat.18_23.rep



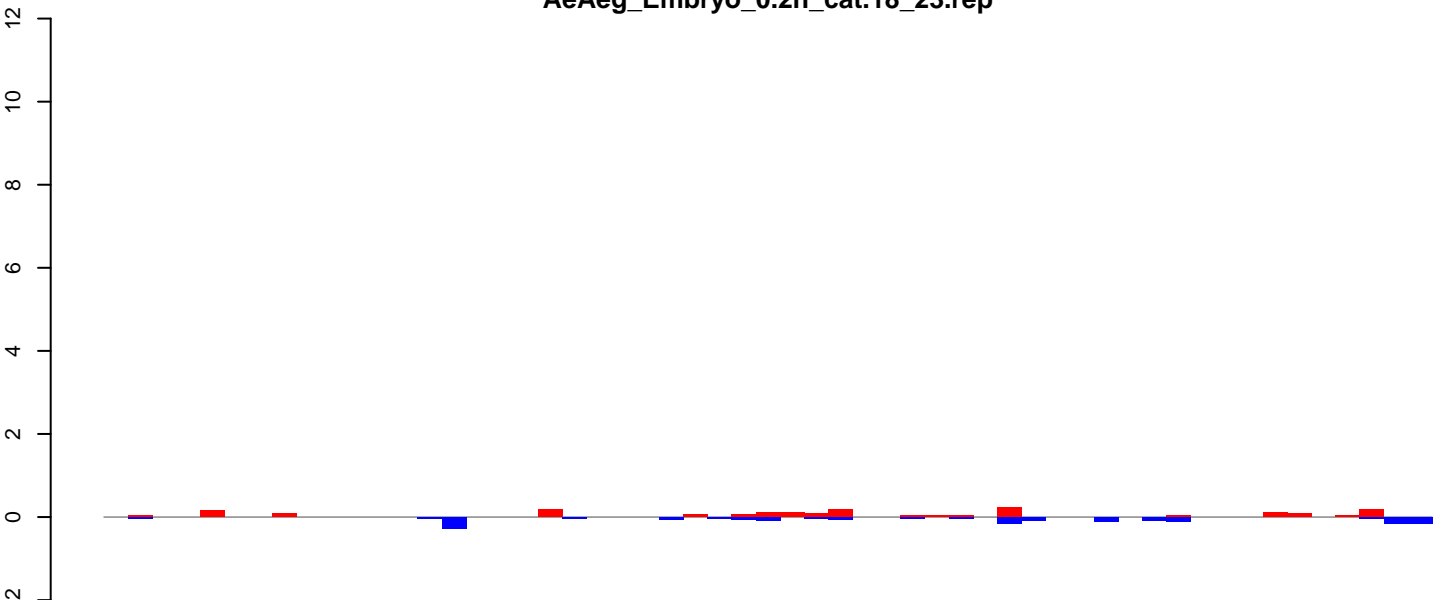
AeAeg_Embryo_0.2h_cat.24_35.rep



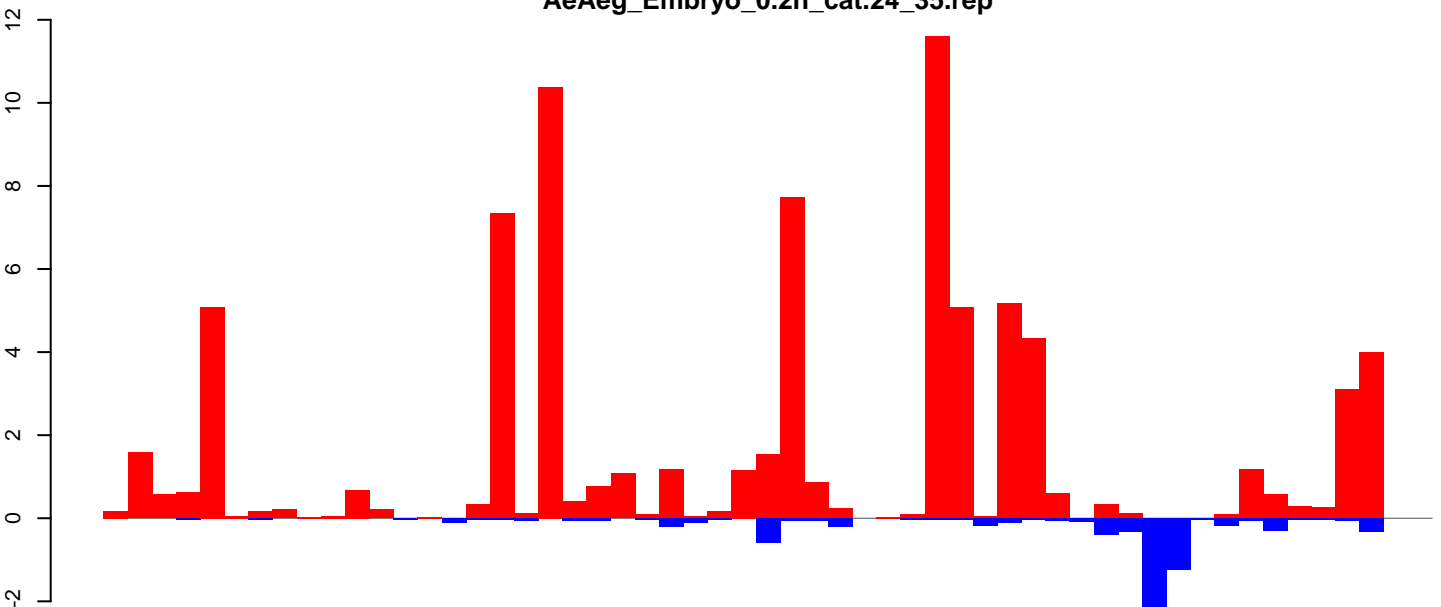
AeAeg_Embryo_0.2h_cat.rep



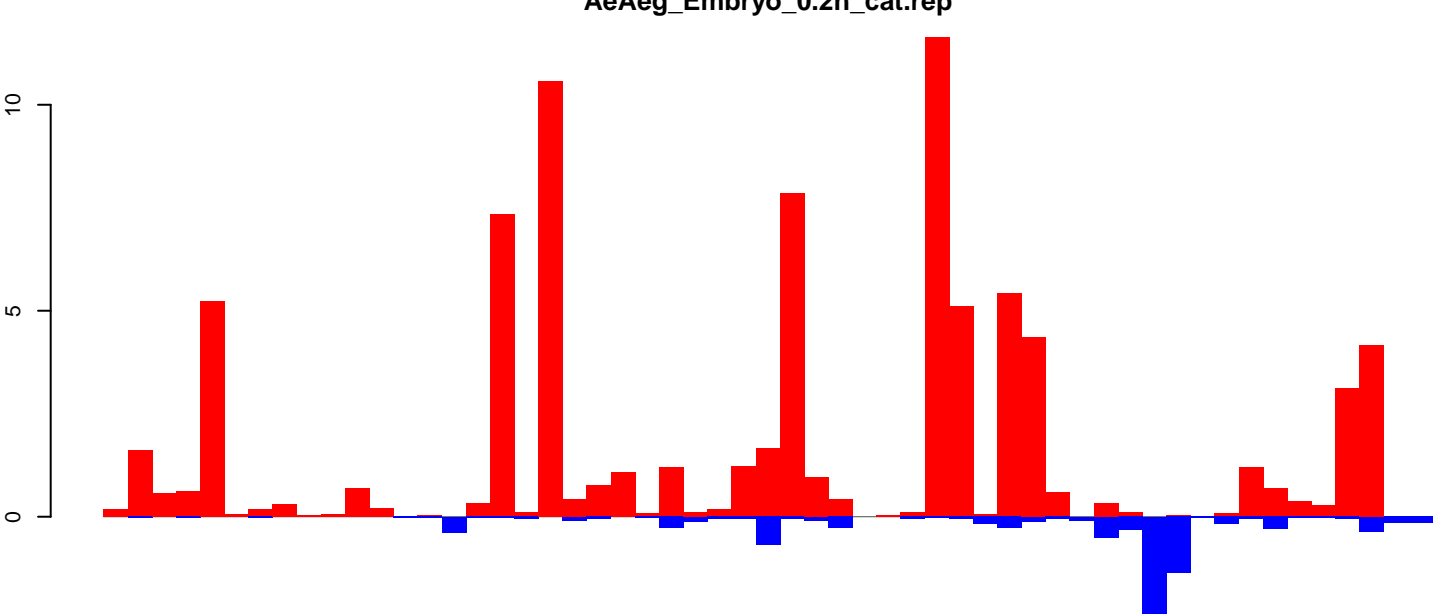
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



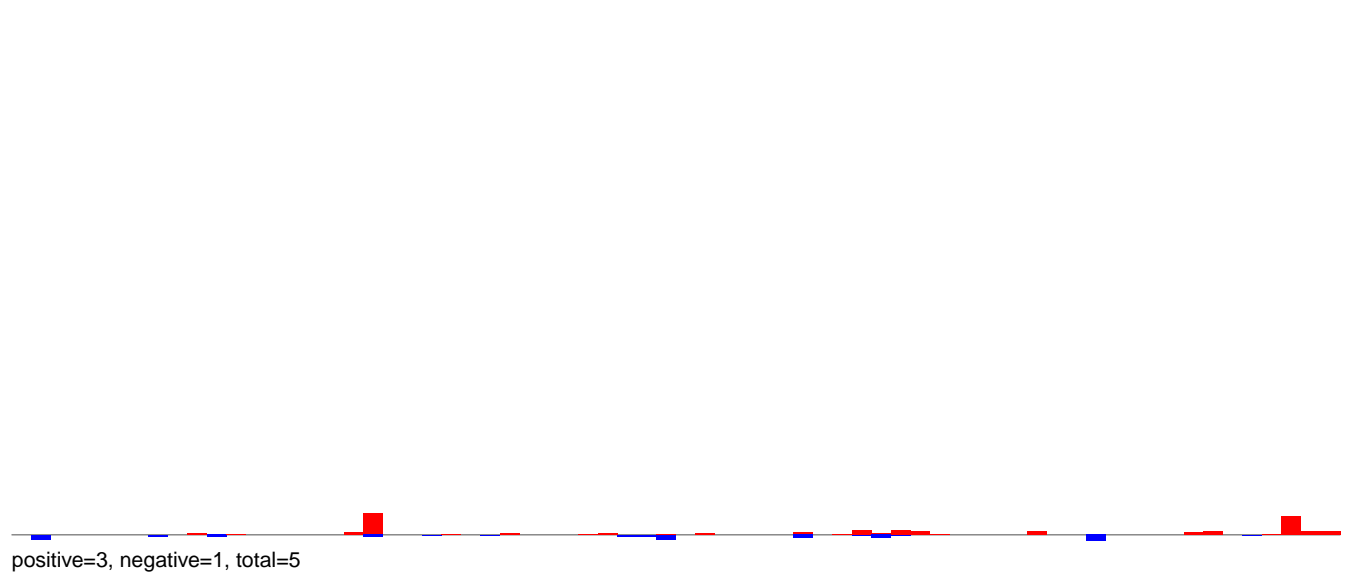
AeAeg_Embryo_0.2h_cat.rep



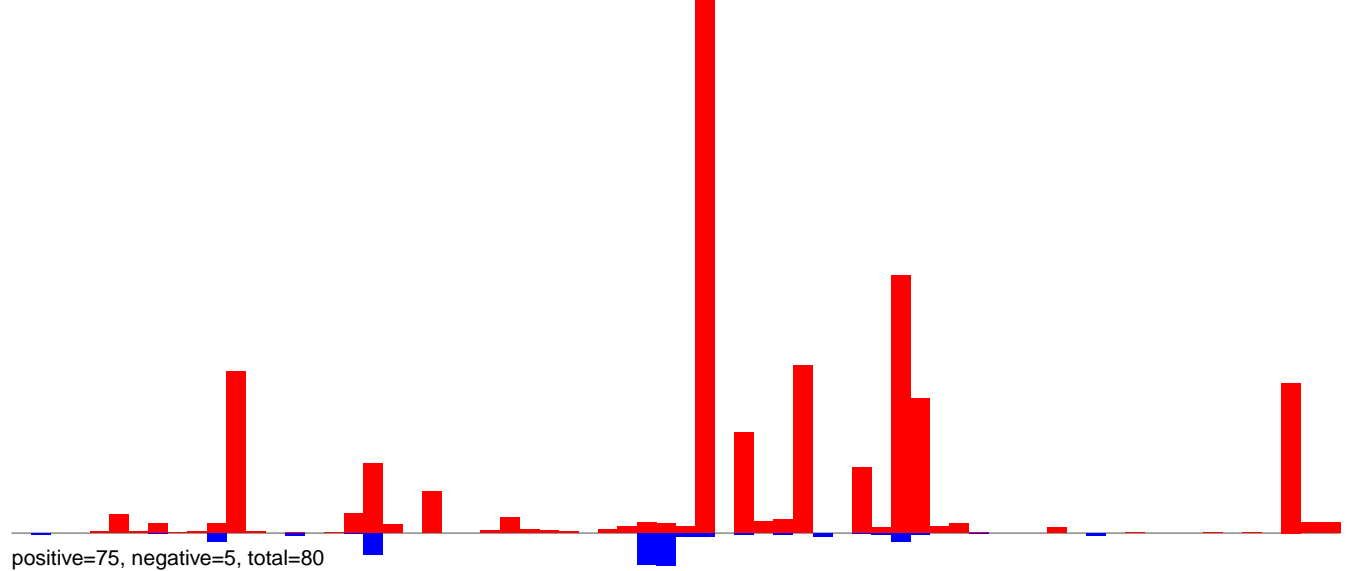
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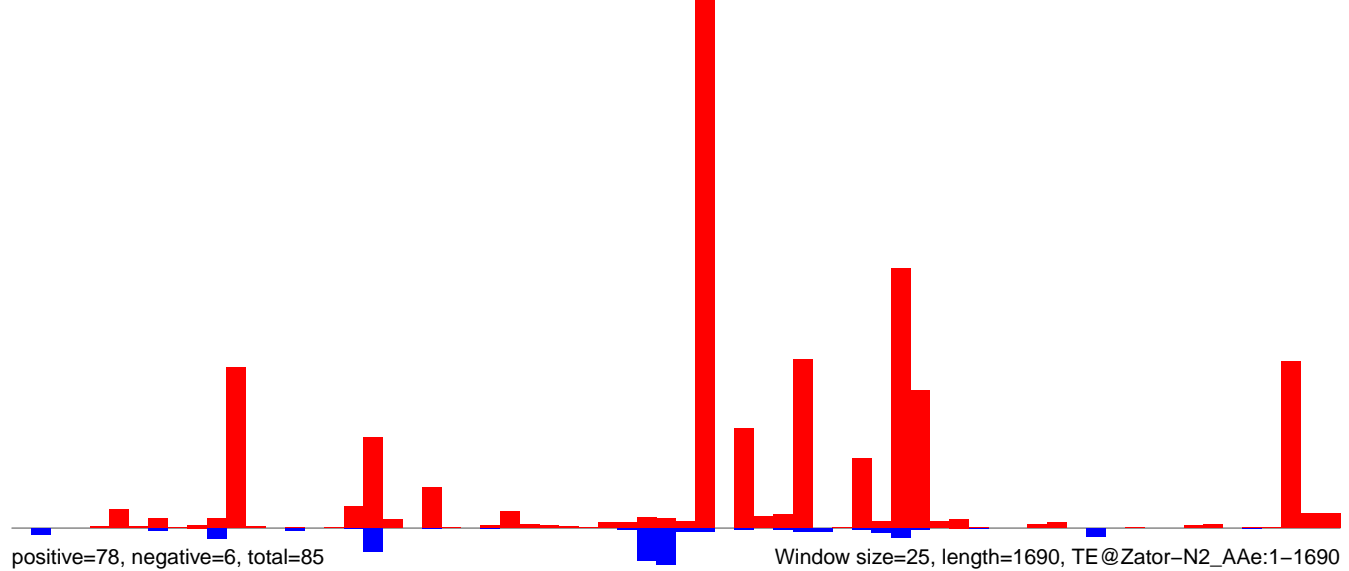
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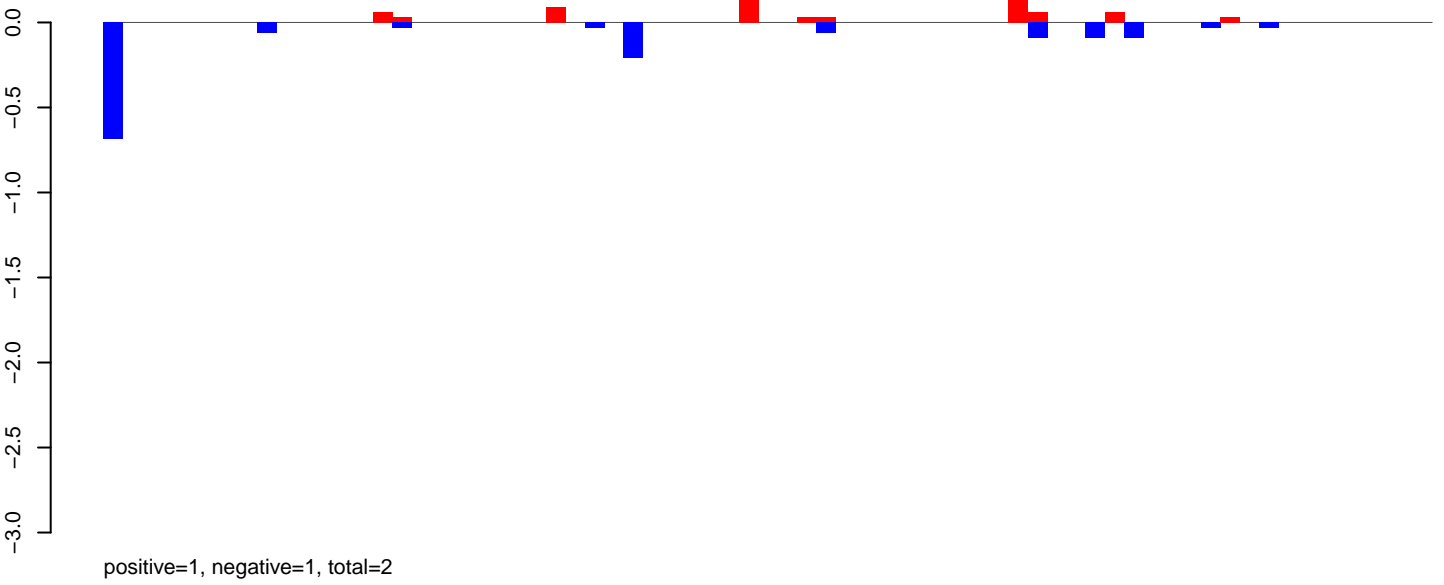
AeAeg_Embryo_0.2h_cat.24_35.rep



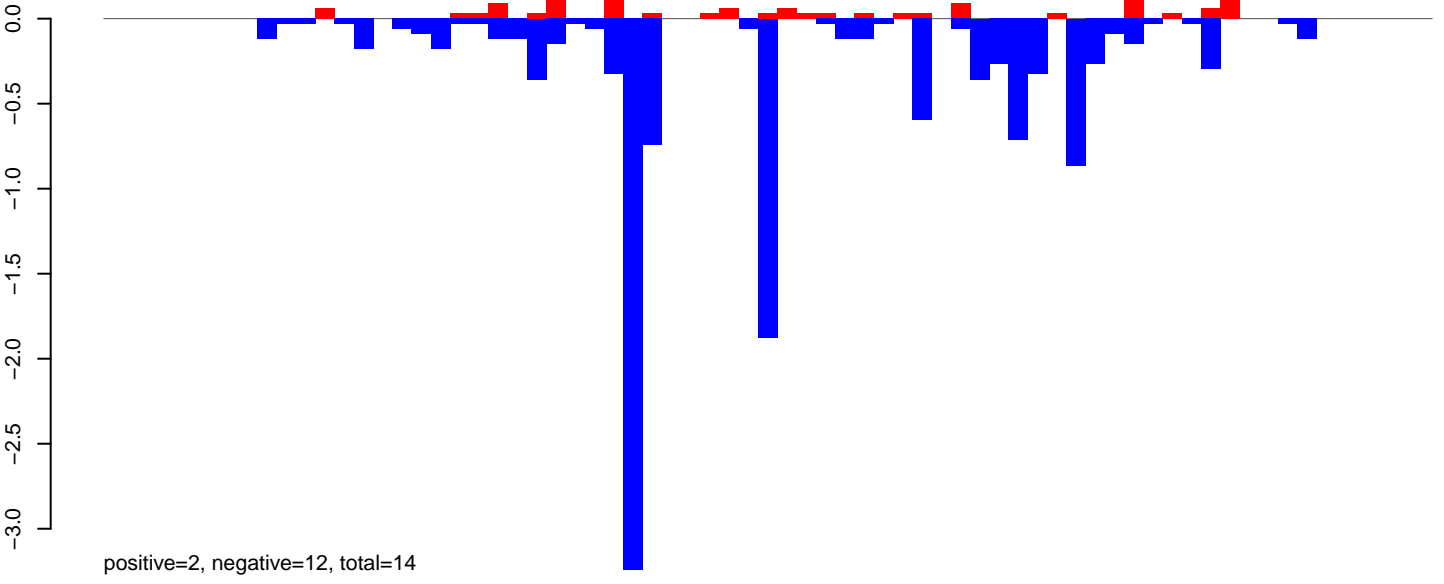
AeAeg_Embryo_0.2h_cat.rep



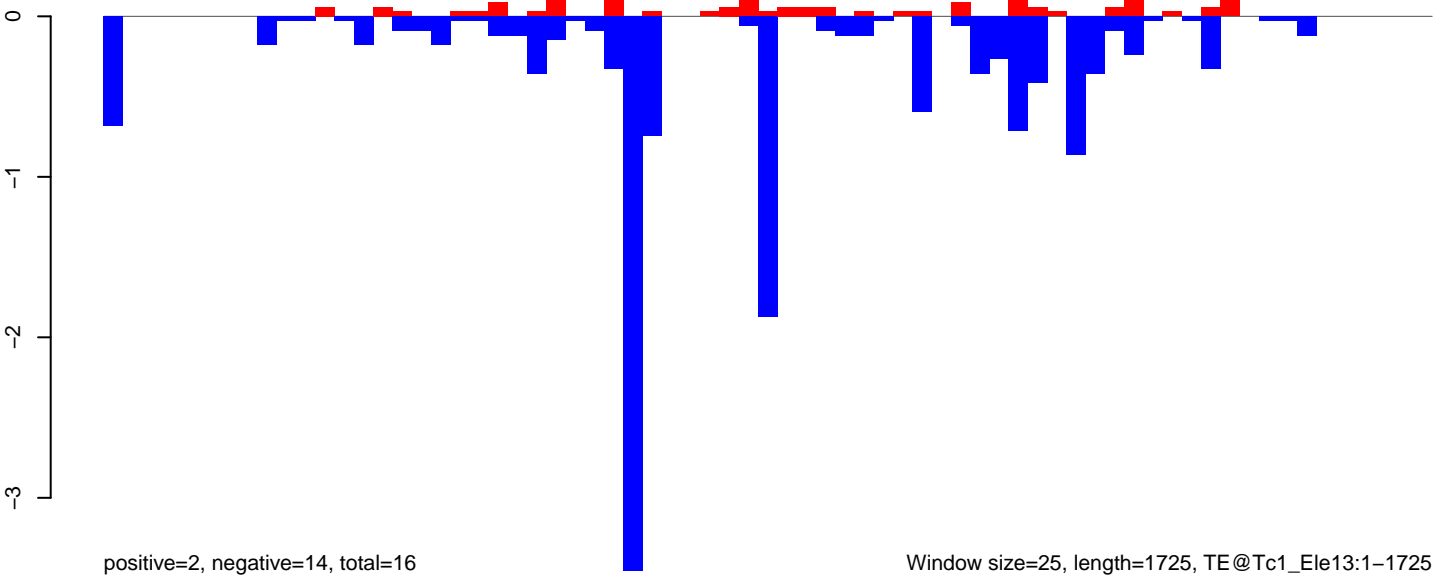
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AeAeg_Embryo_0.2h_cat.24_35.rep

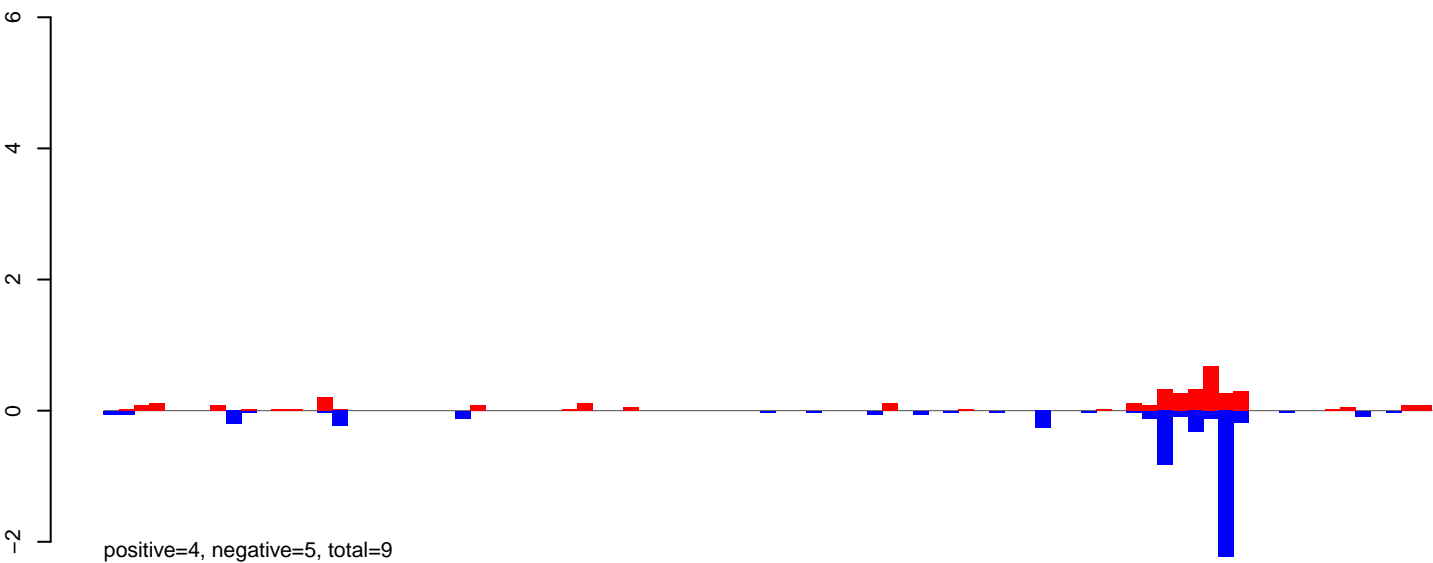


AeAeg_Embryo_0.2h_cat.rep

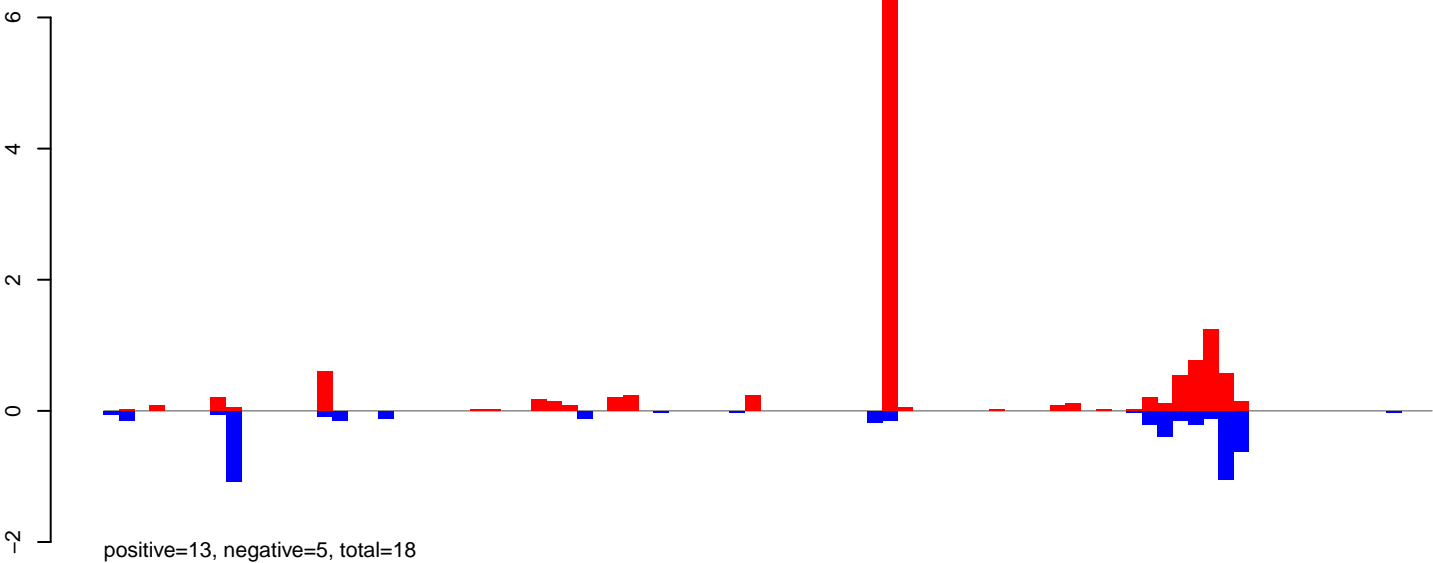


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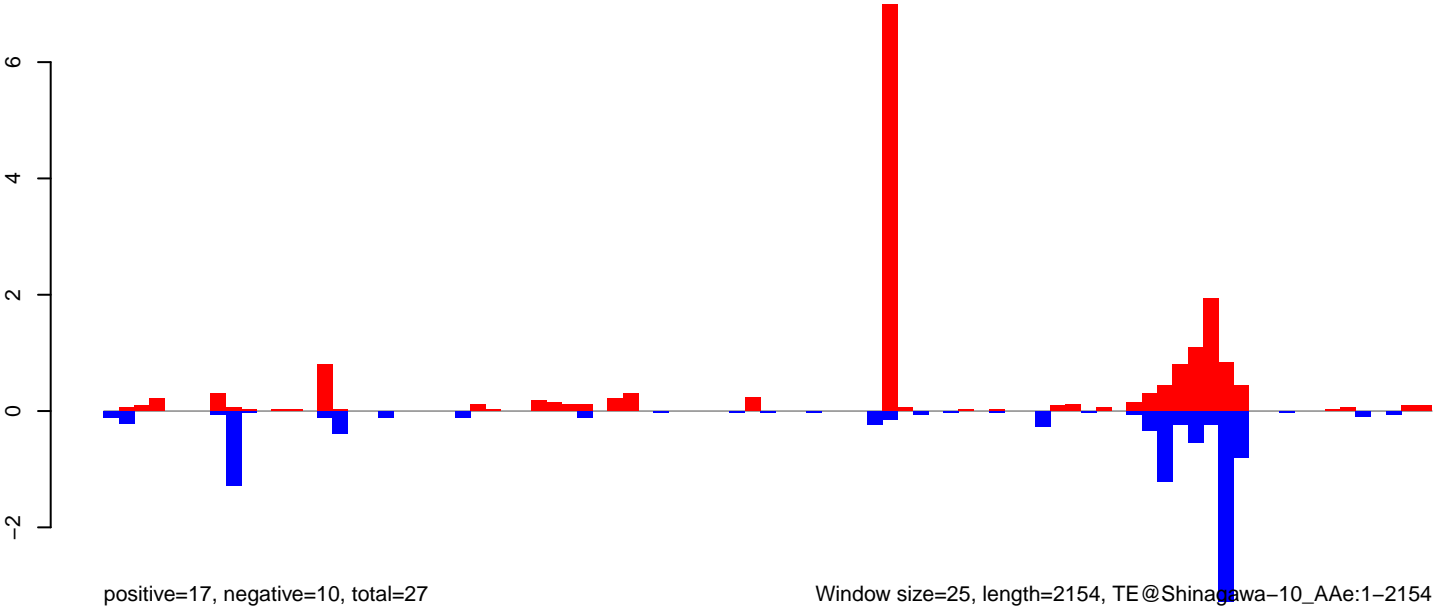
AeAeg_Embryo_0.2h_cat.18_23.rep



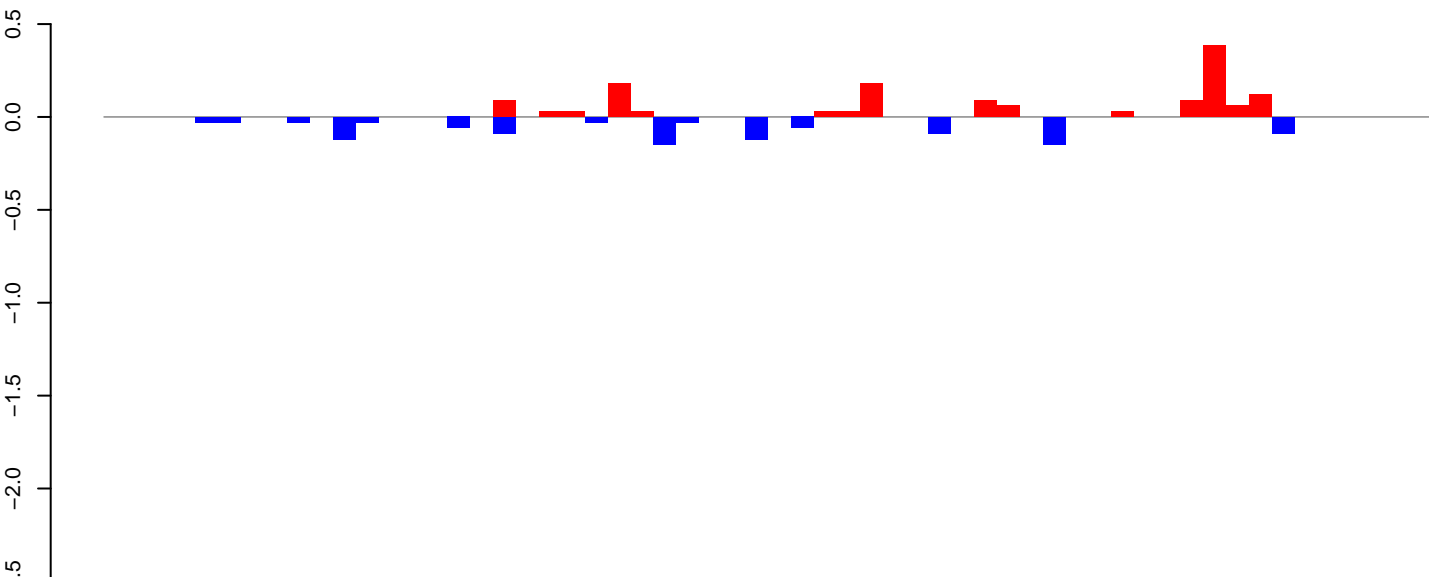
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

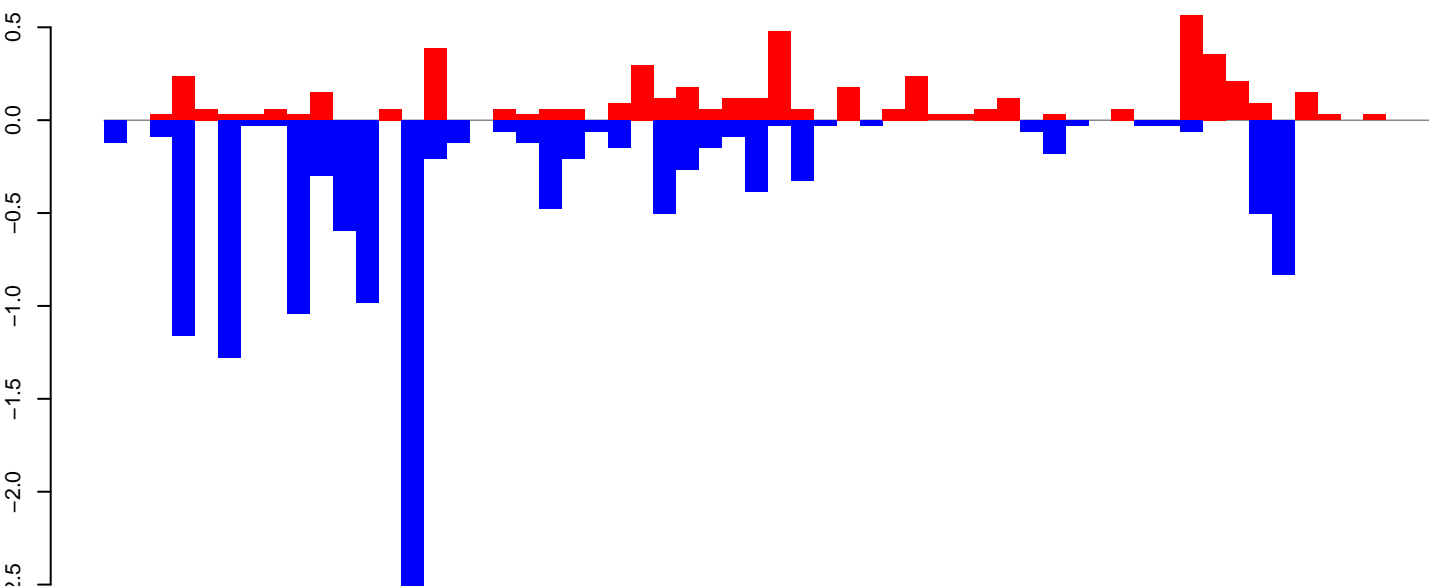


AeAeg_Embryo_0.2h_cat.18_23.rep



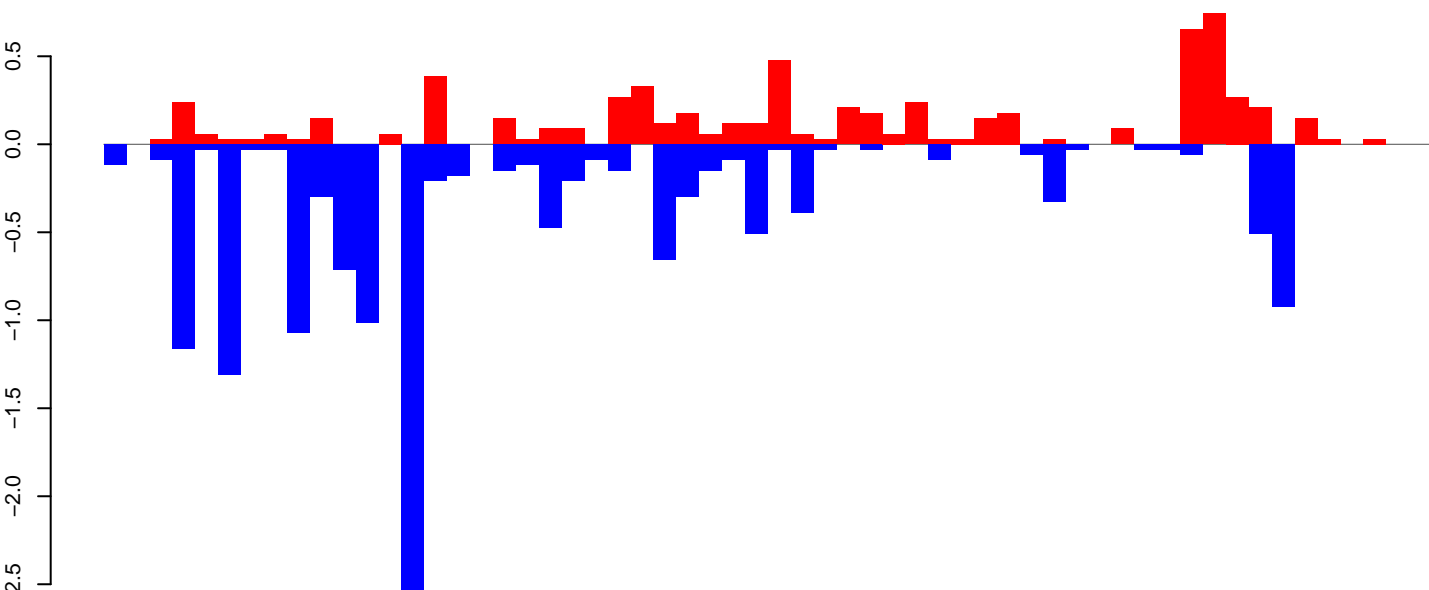
positive=1, negative=1, total=3

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=5, negative=13, total=18

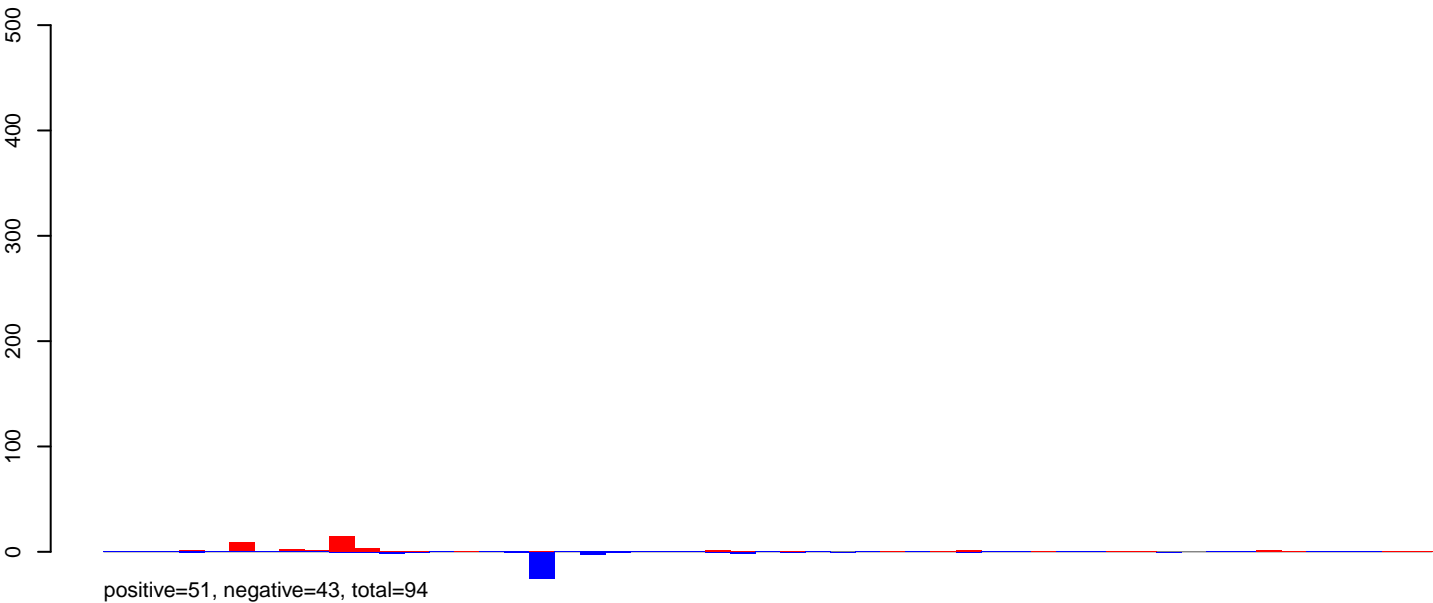
AeAeg_Embryo_0.2h_cat.rep



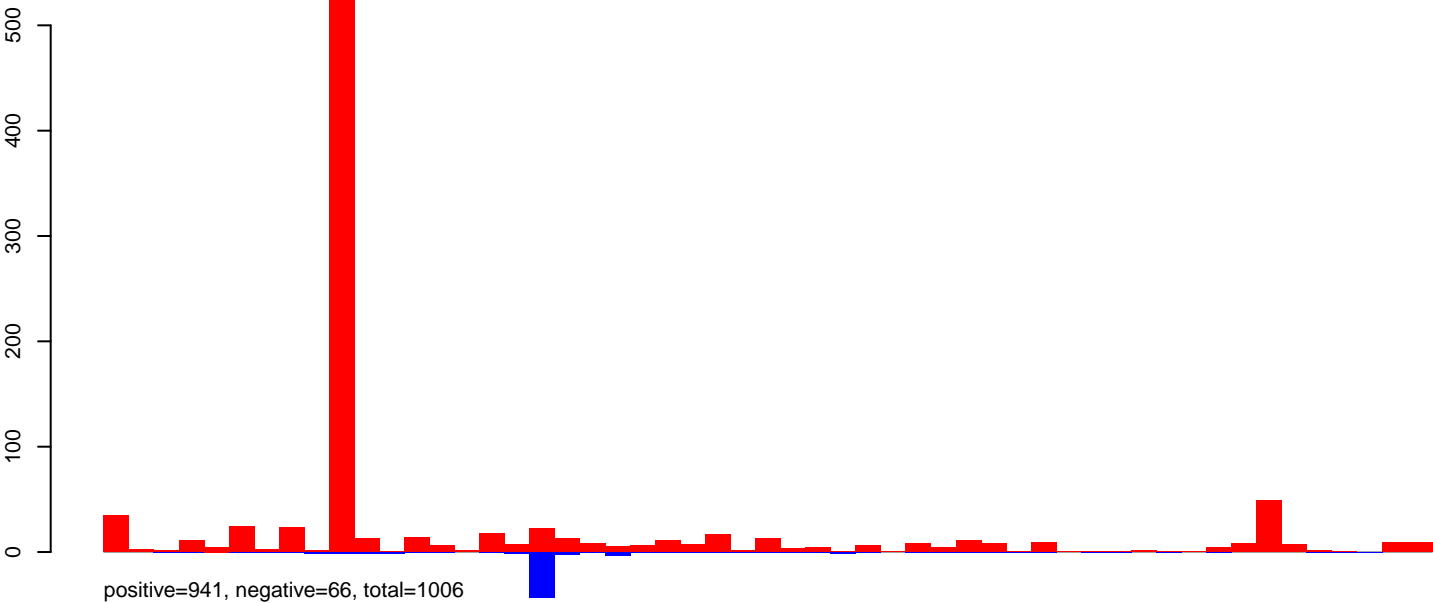
positive=6, negative=14, total=21

Window size=25, length=1444, TE@R=738-UNKNOWN:1-1444

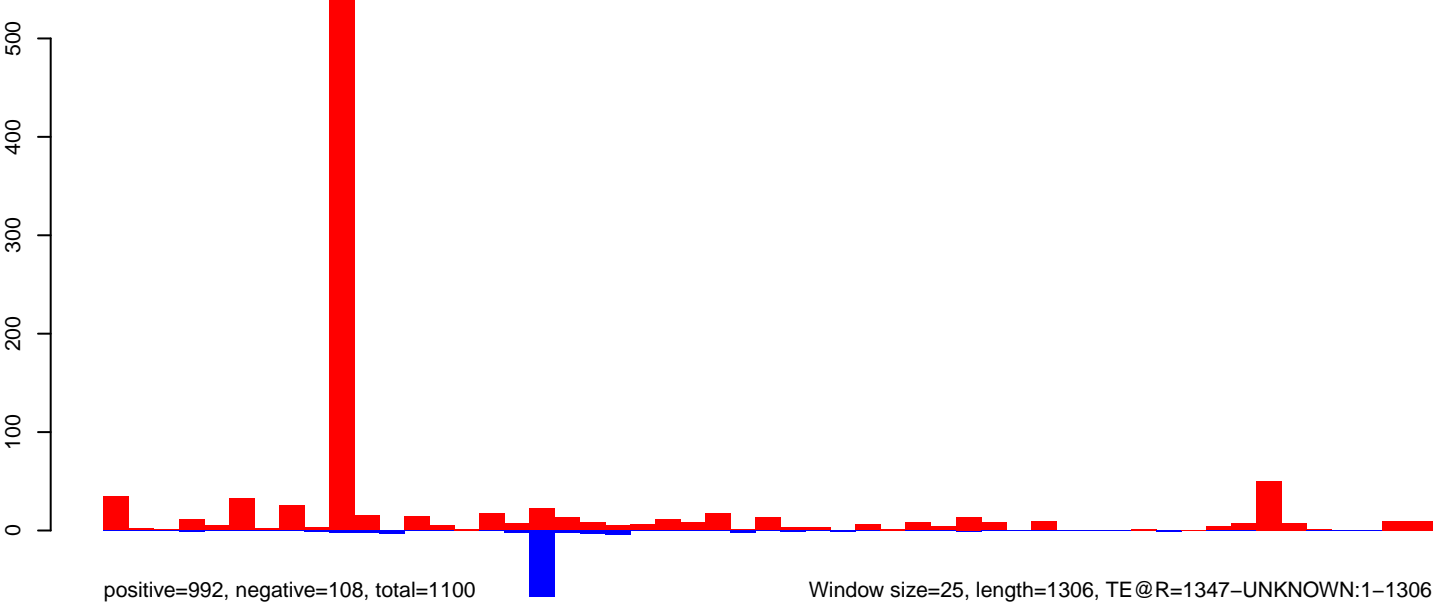
AeAeg_Embryo_0.2h_cat.18_23.rep



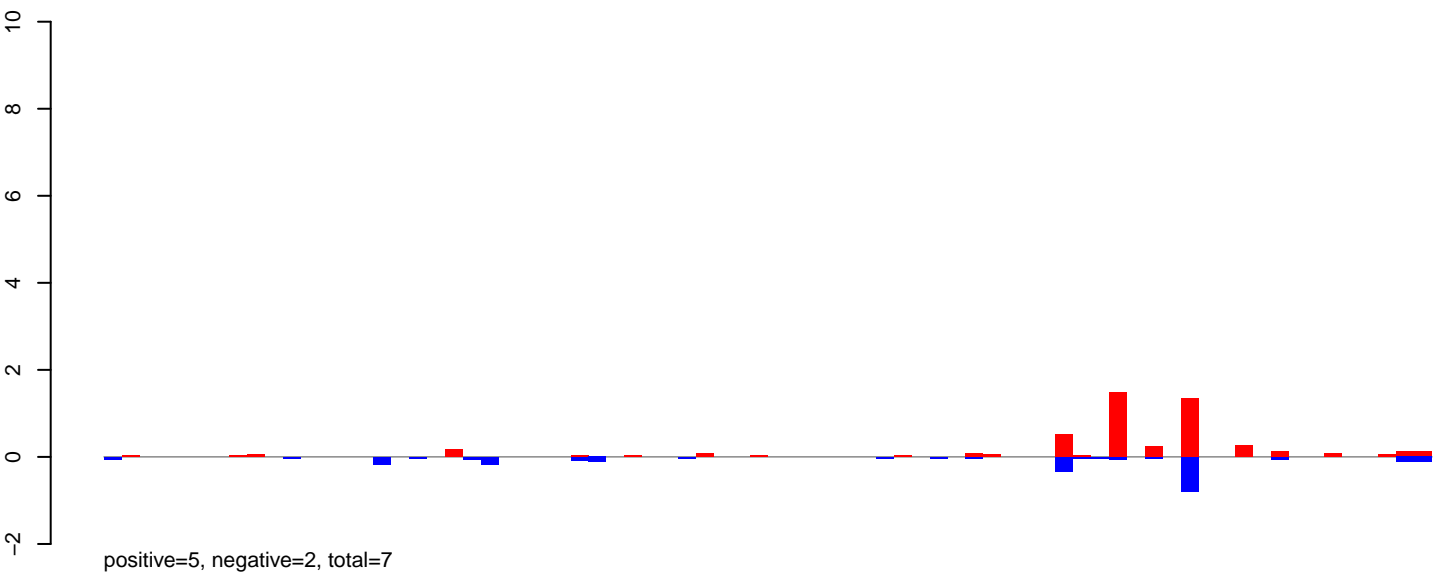
AeAeg_Embryo_0.2h_cat.24_35.rep



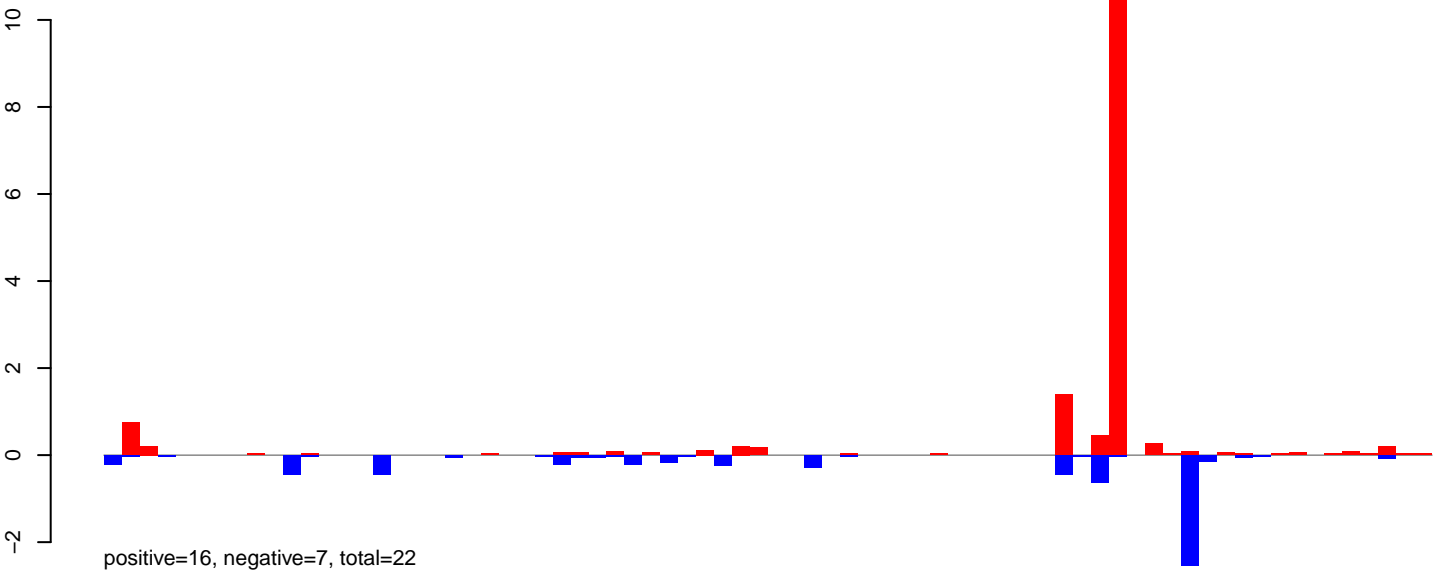
AeAeg_Embryo_0.2h_cat.rep



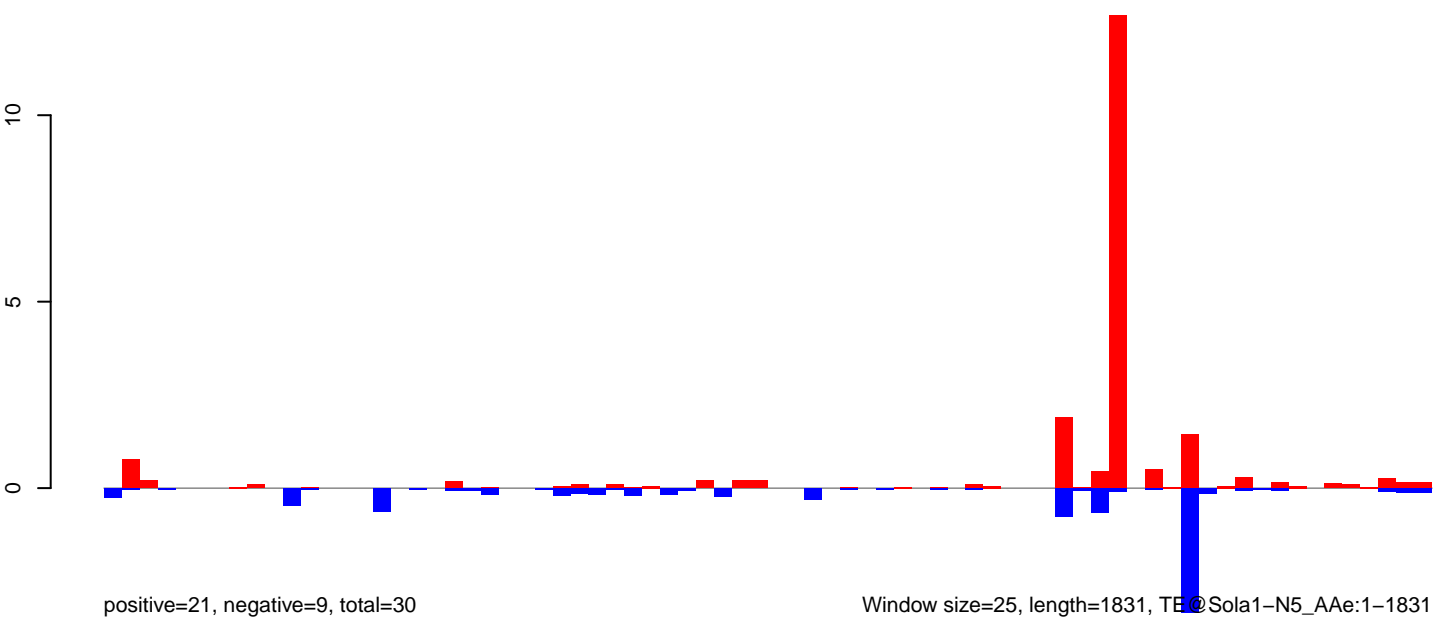
AeAeg_Embryo_0.2h_cat.18_23.rep



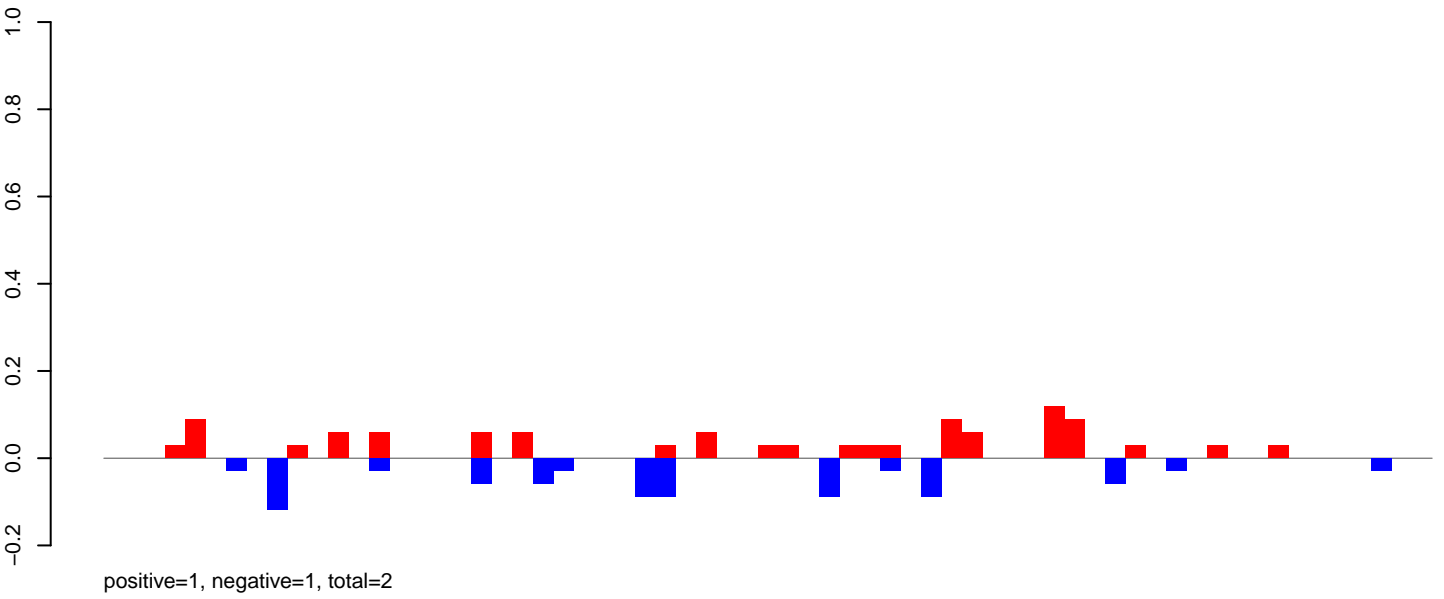
AeAeg_Embryo_0.2h_cat.24_35.rep



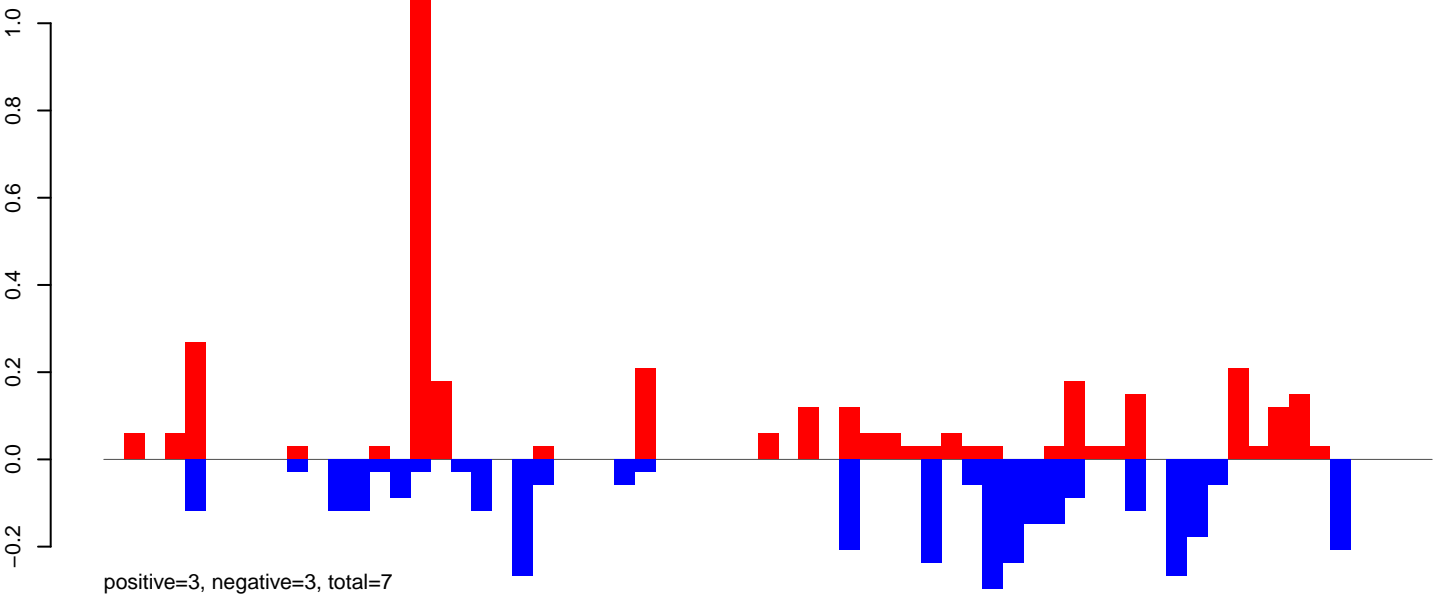
AeAeg_Embryo_0.2h_cat.rep



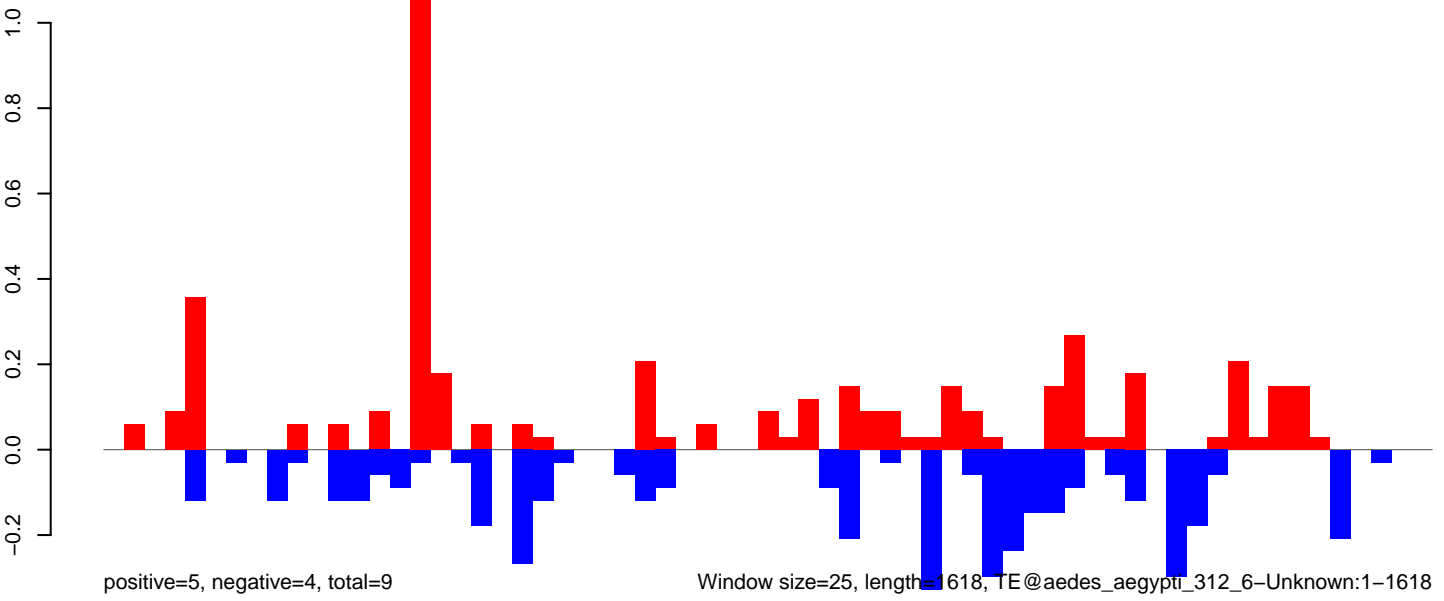
AeAeg_Embryo_0.2h_cat.18_23.rep



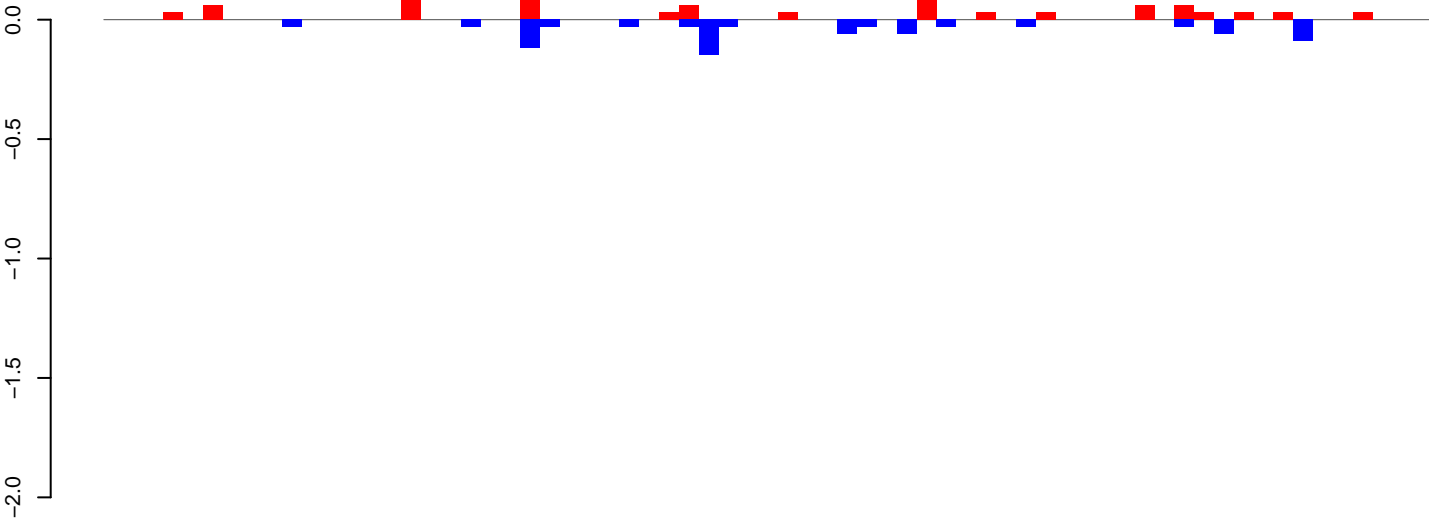
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

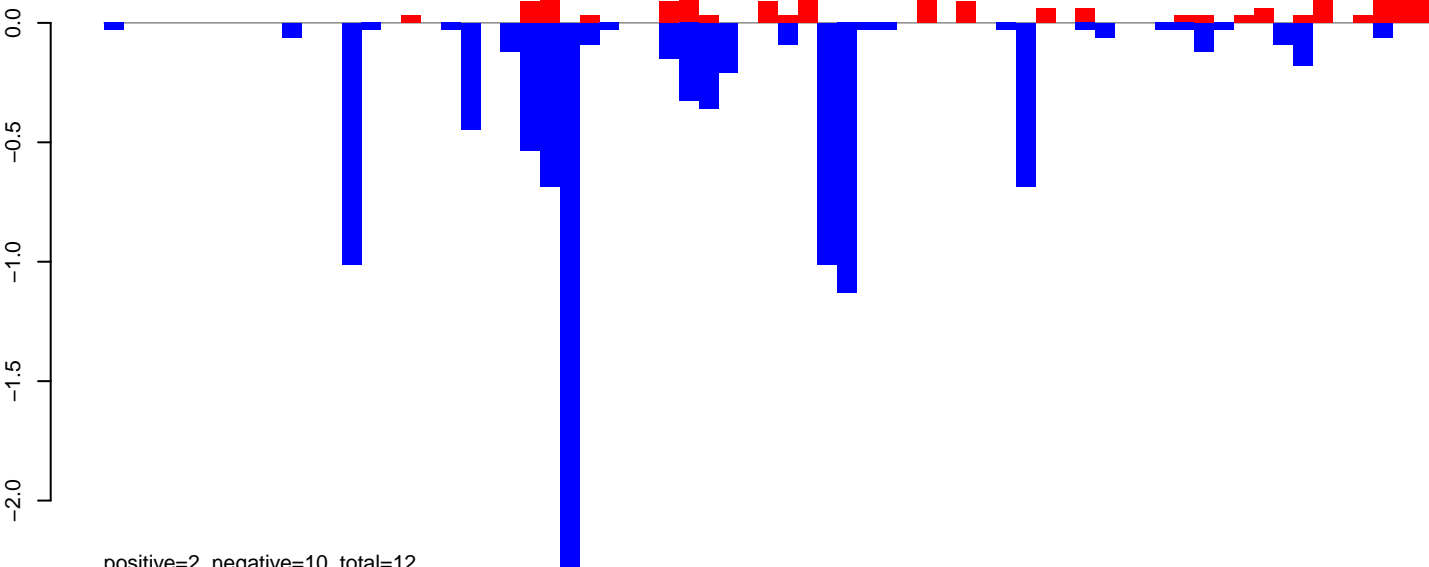


AeAeg_Embryo_0.2h_cat.18_23.rep



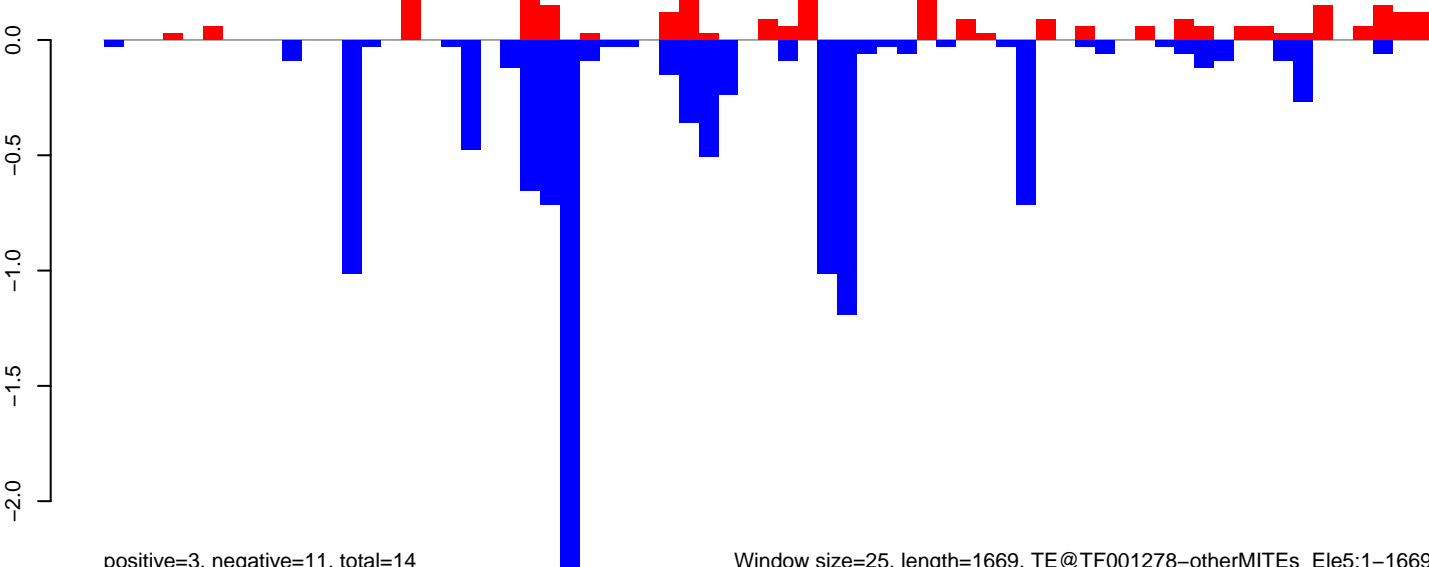
positive=1, negative=1, total=2

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=2, negative=10, total=12

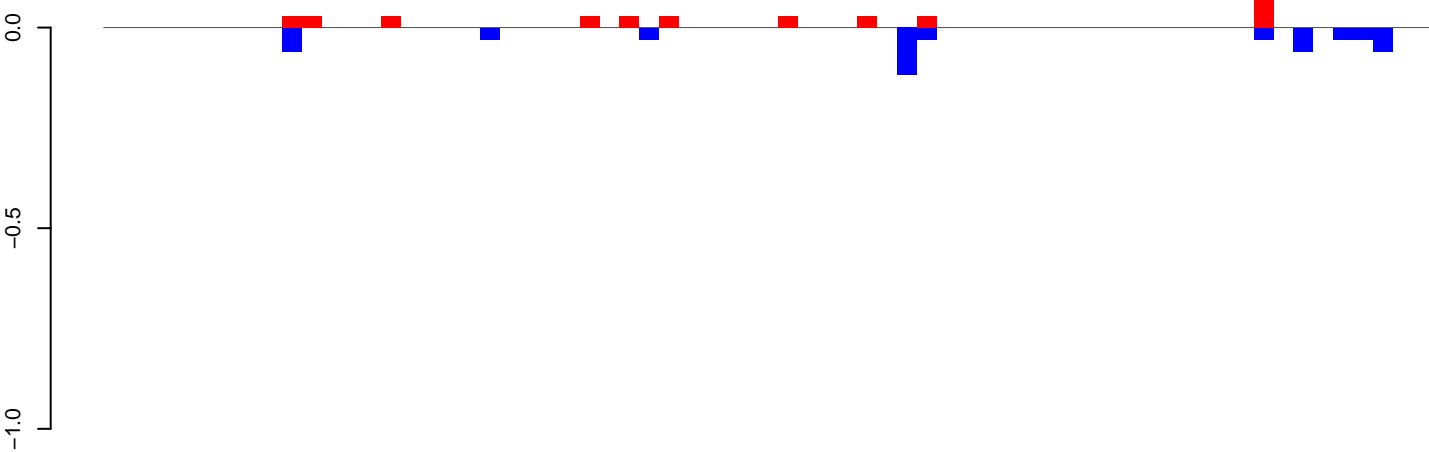
AeAeg_Embryo_0.2h_cat.rep



positive=3, negative=11, total=14

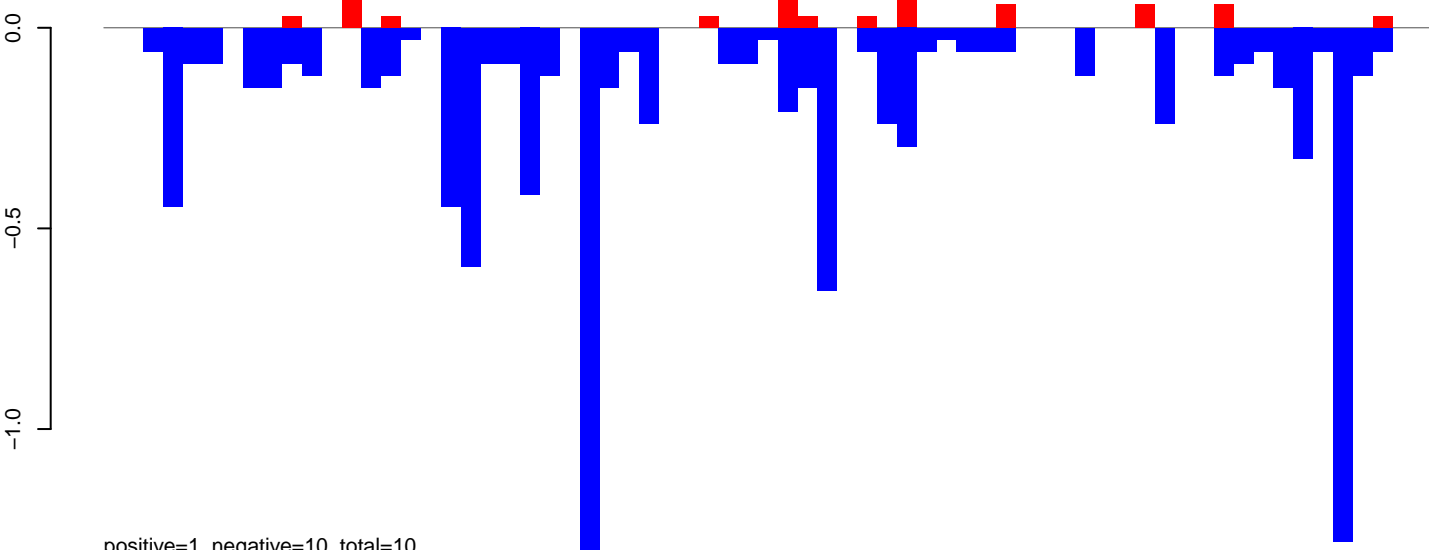
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AeAeg_Embryo_0.2h_cat.18_23.rep



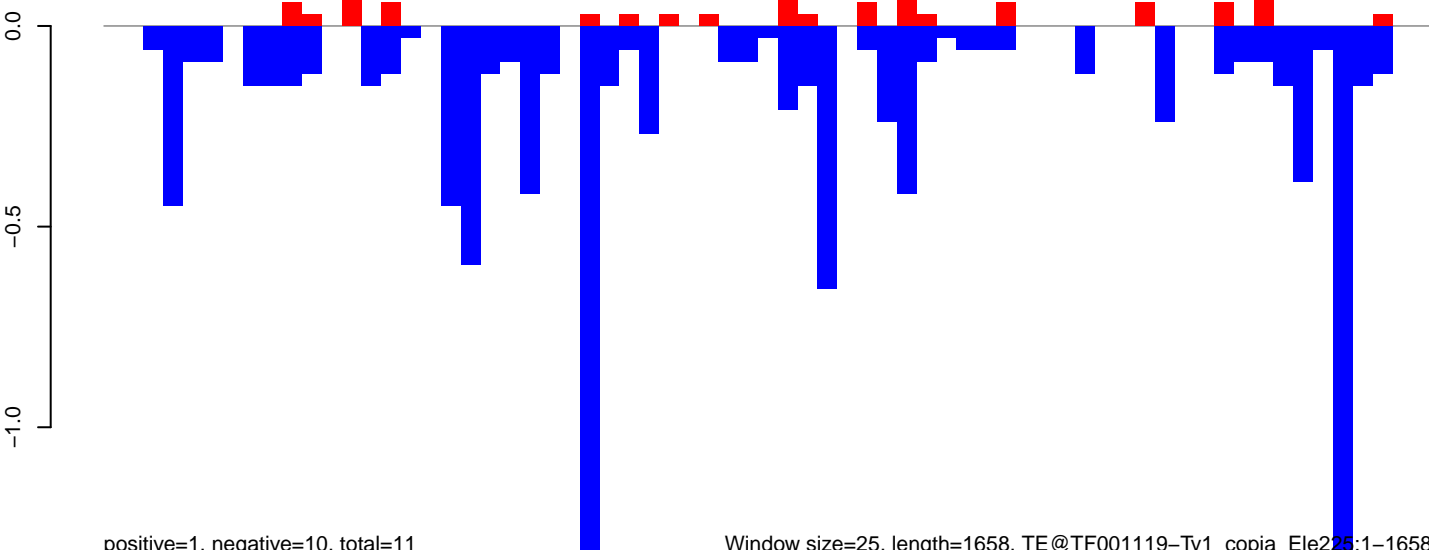
positive=0, negative=0, total=1

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=1, negative=10, total=10

AeAeg_Embryo_0.2h_cat.rep

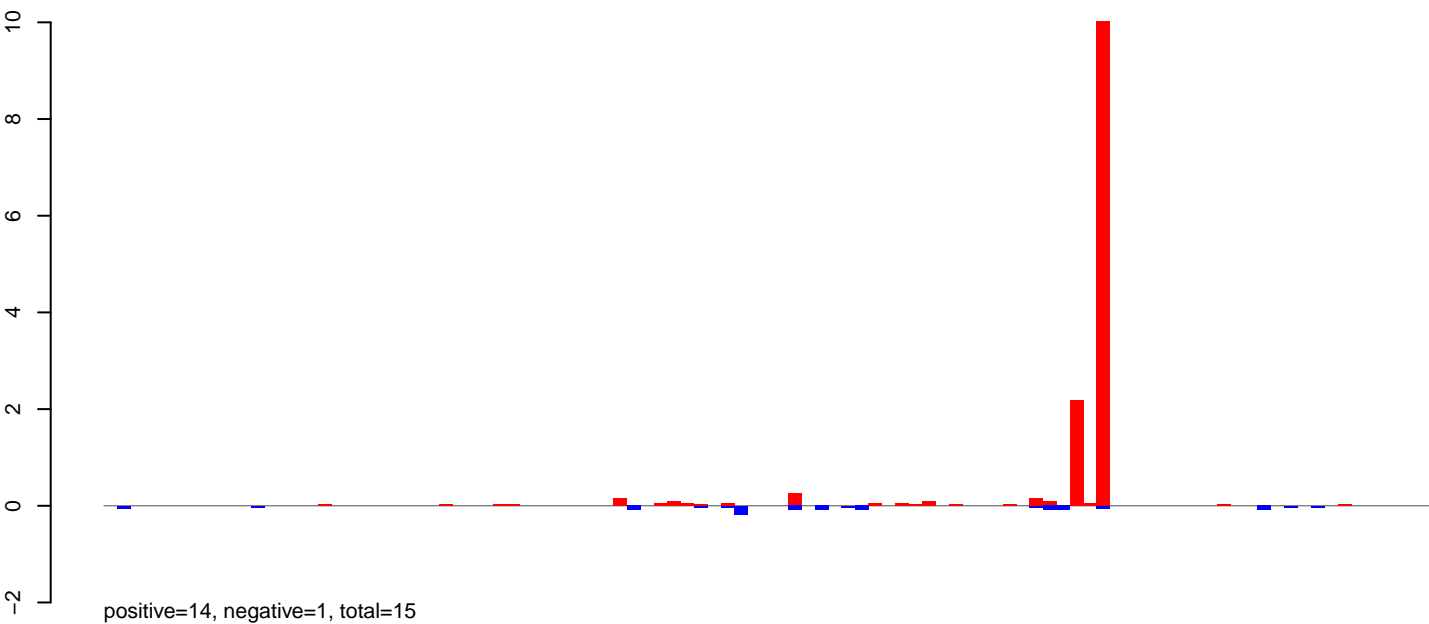


positive=1, negative=10, total=11

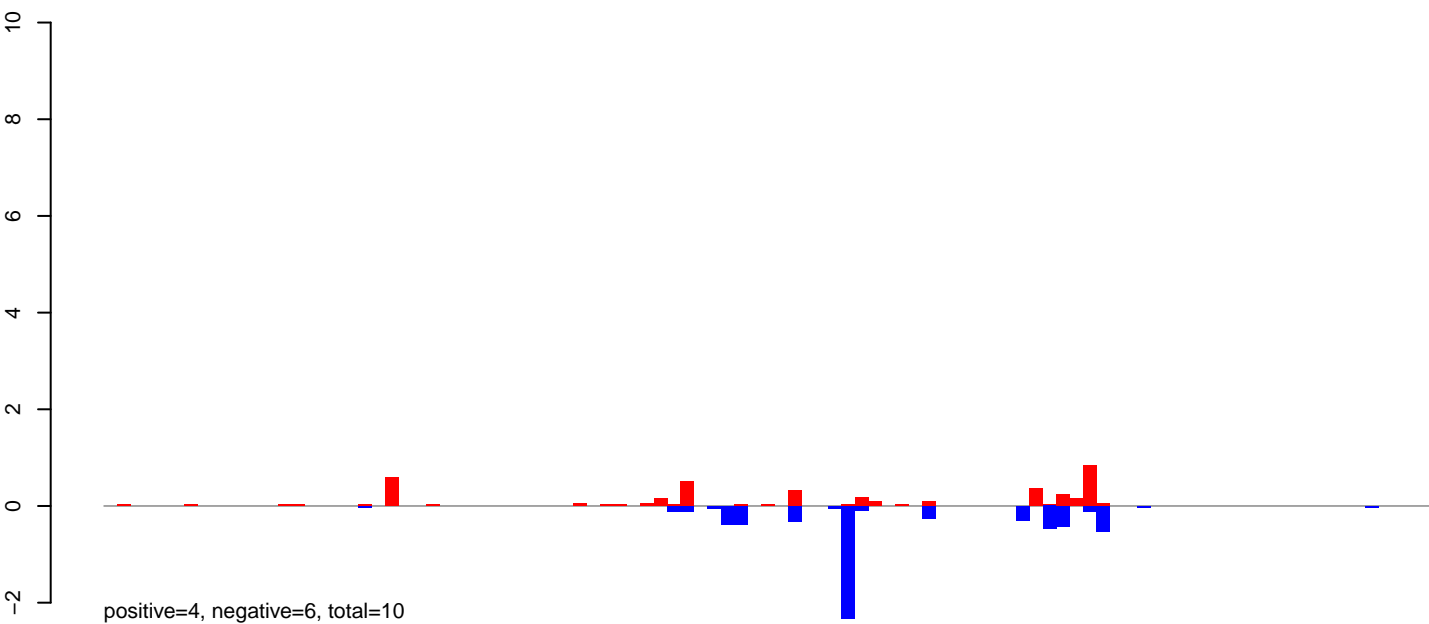
Window size=25, length=1658, TE@TF001119-Ty1_copia_Ele225:1-1658

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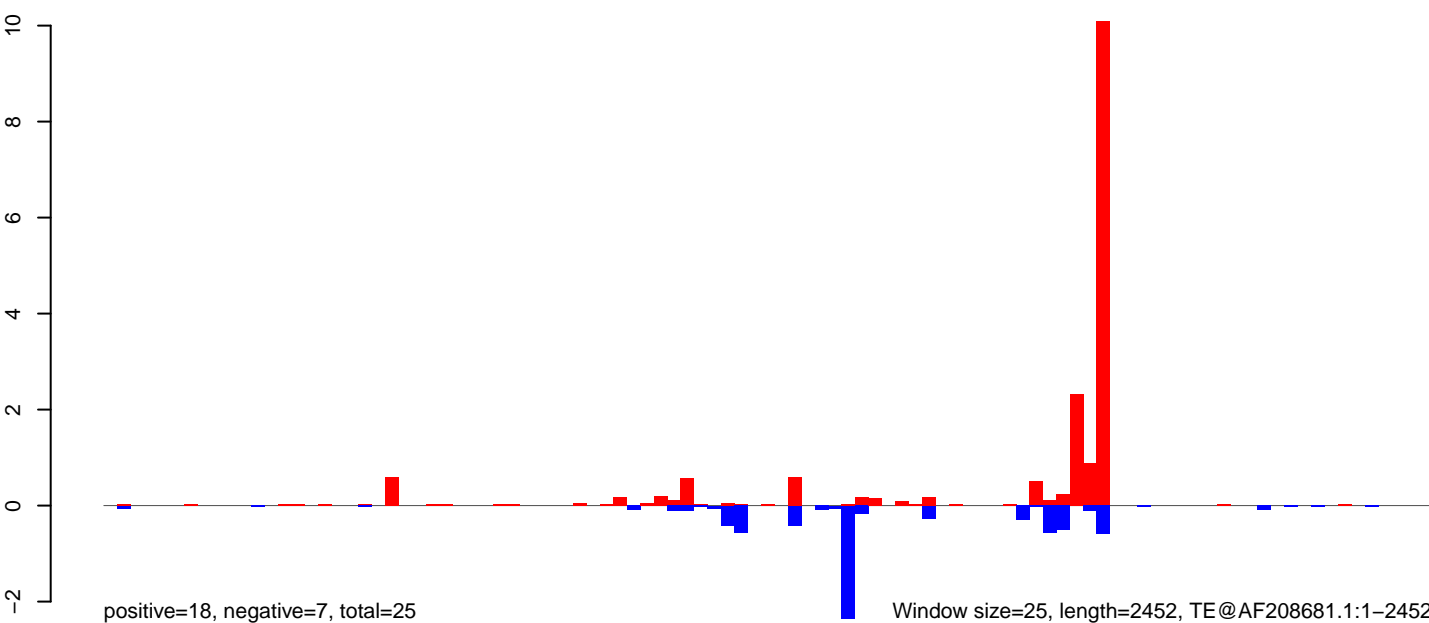
AeAeg_Embryo_0.2h_cat.18_23.rep



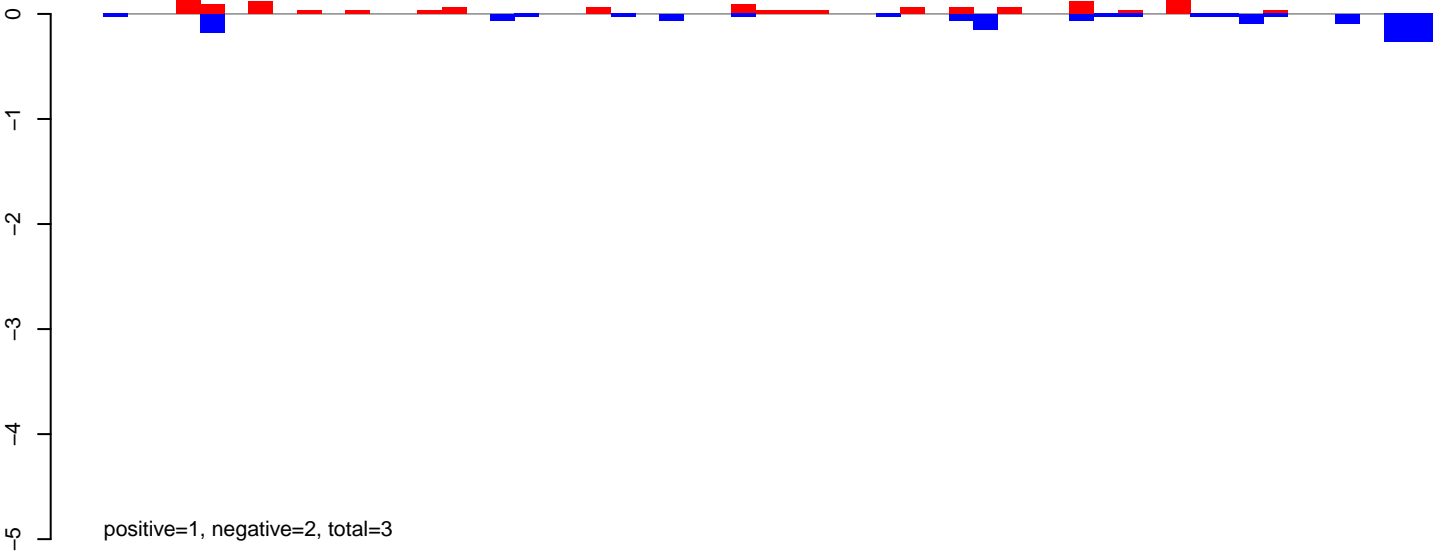
AeAeg_Embryo_0.2h_cat.24_35.rep



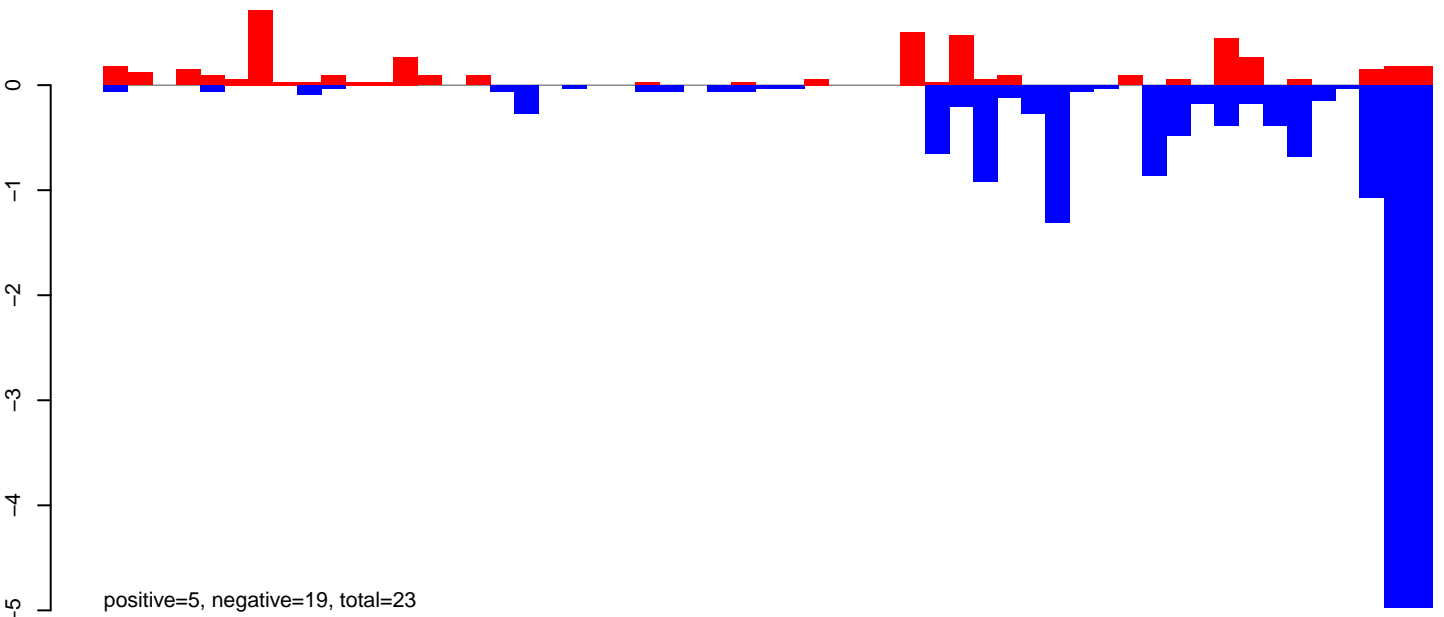
AeAeg_Embryo_0.2h_cat.rep



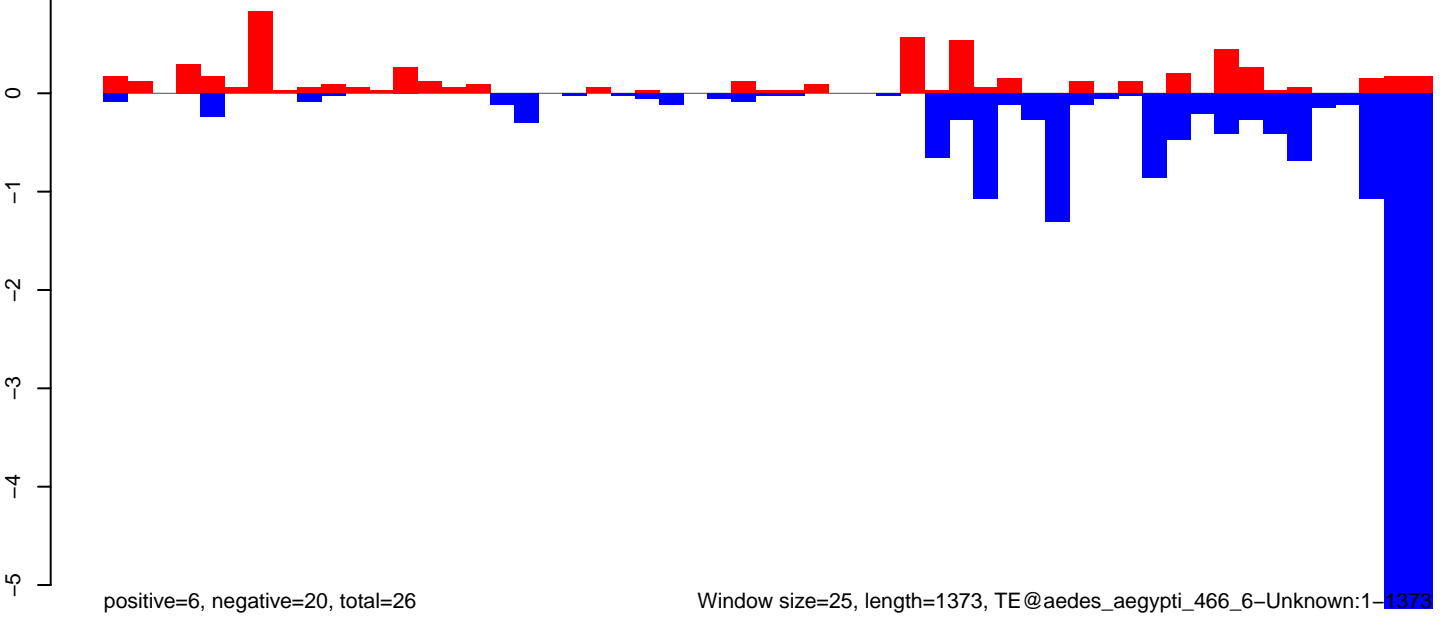
AeAeg_Embryo_0.2h_cat.18_23.rep



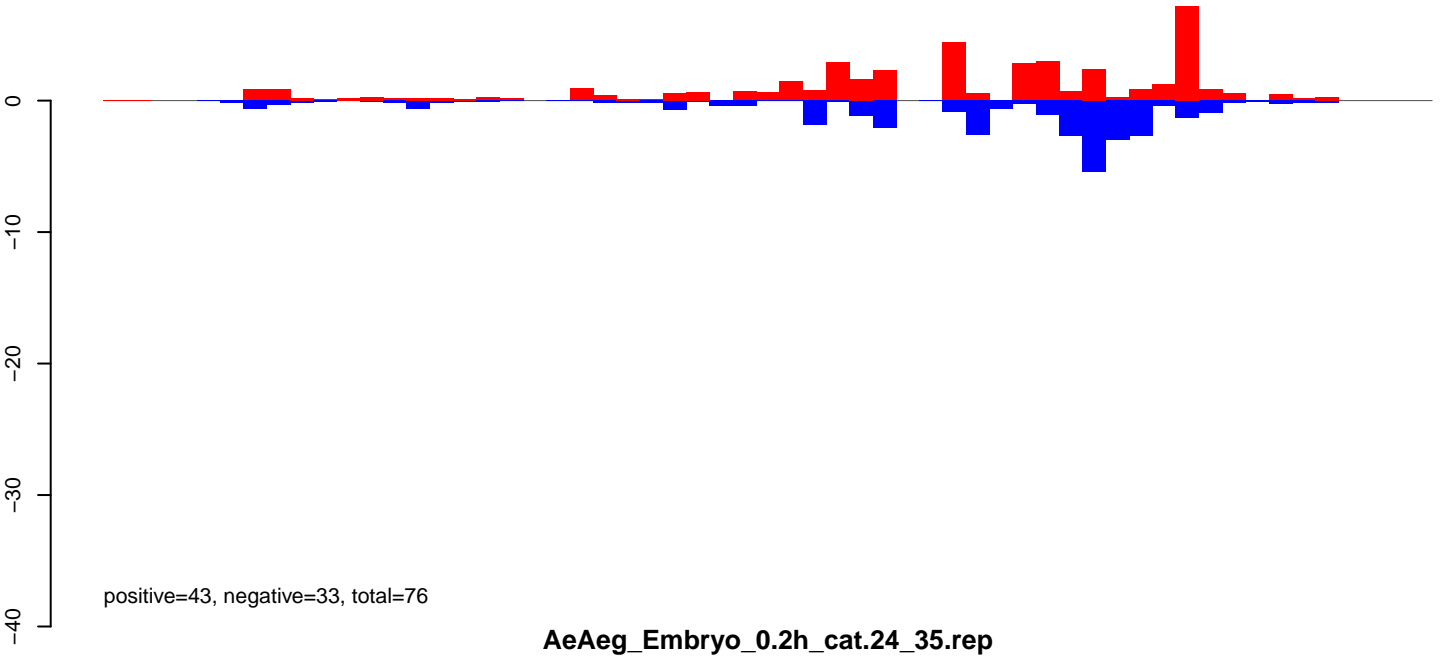
AeAeg_Embryo_0.2h_cat.24_35.rep



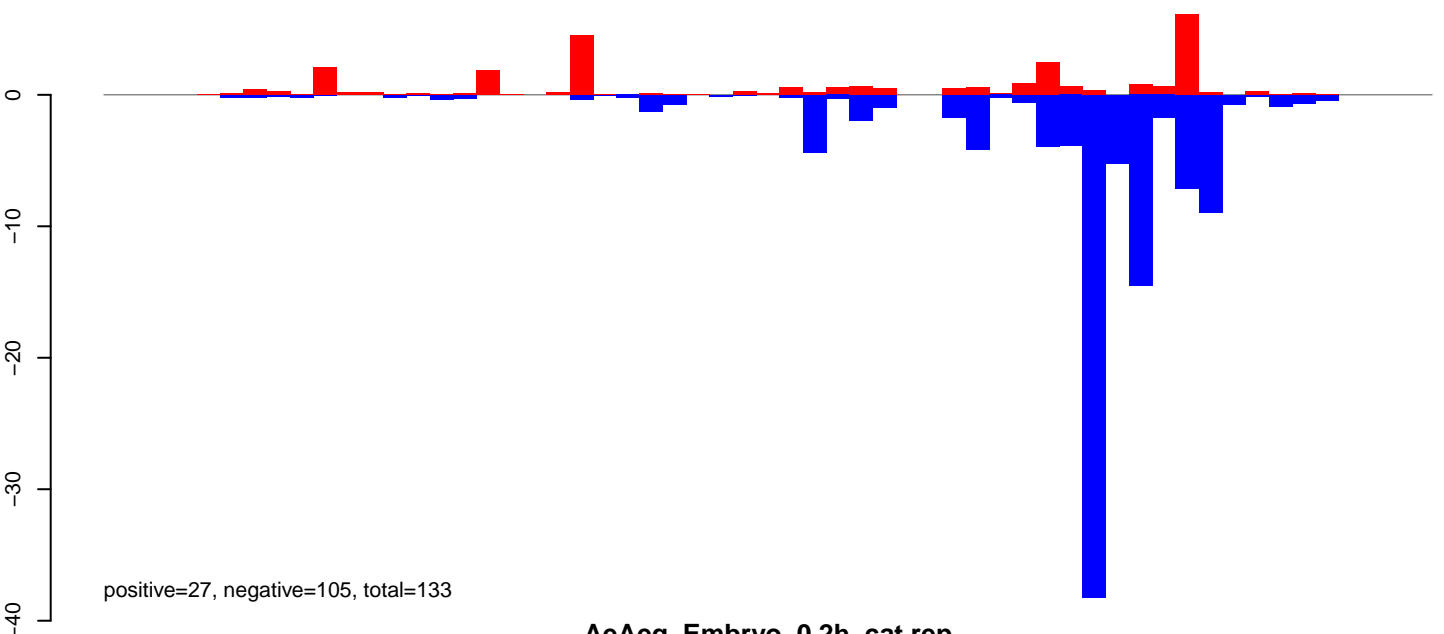
AeAeg_Embryo_0.2h_cat.rep



AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

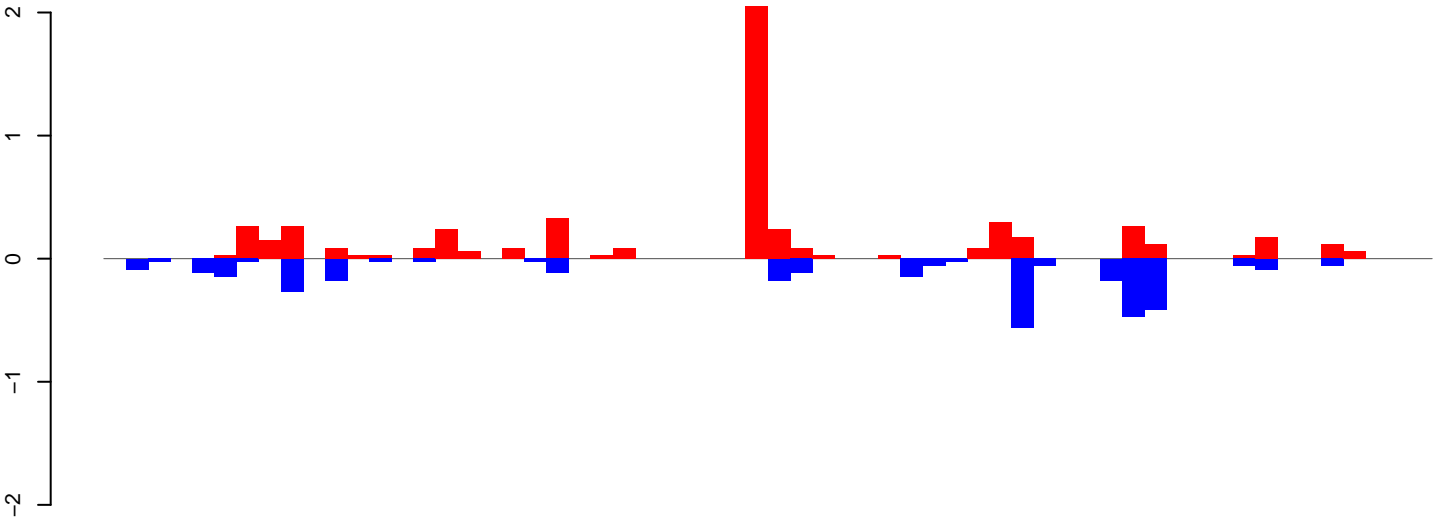


AeAeg_Embryo_0.2h_cat.rep



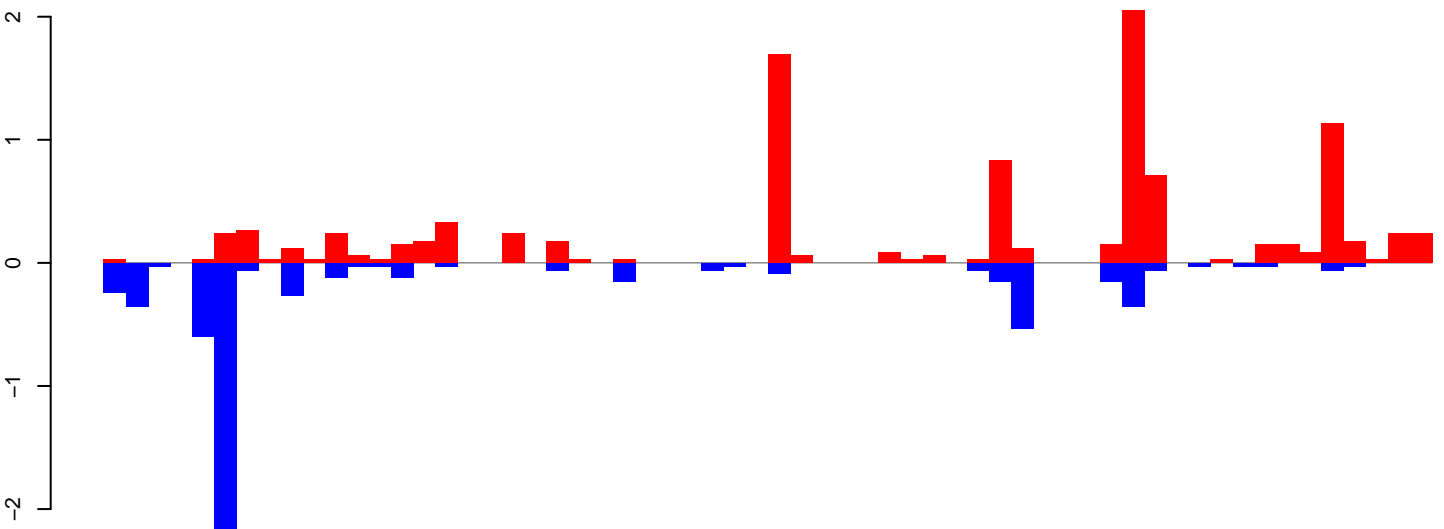
Window size=25, length=1405, TE@aedes_egypti_1704_5-Unknown:1-1405

AeAeg_Embryo_0.2h_cat.18_23.rep



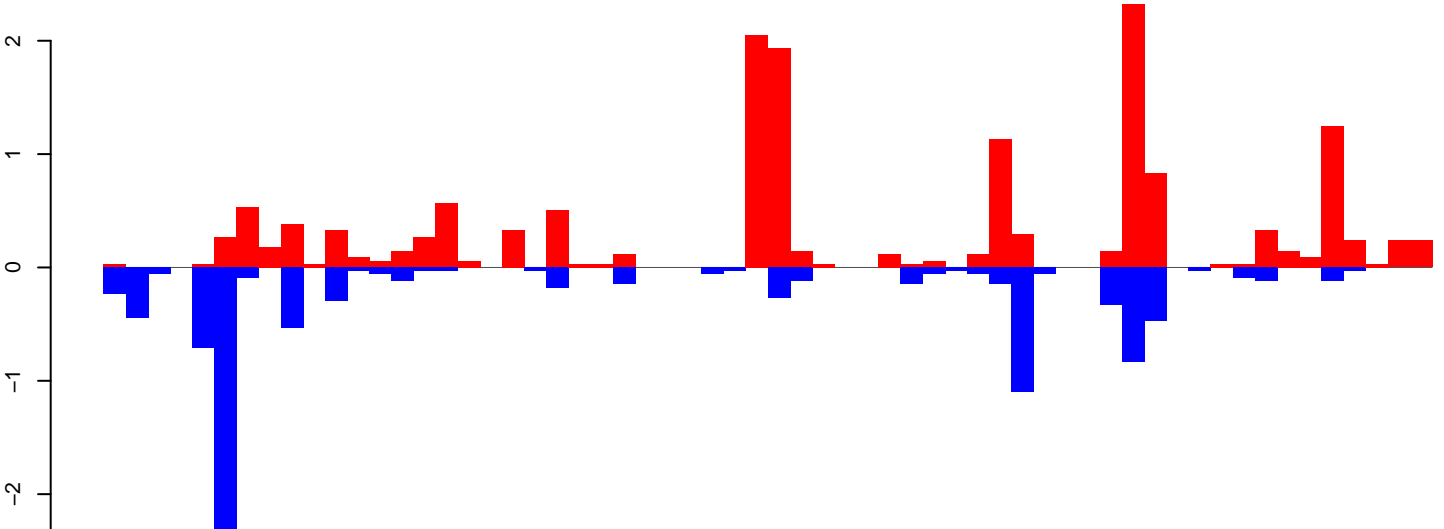
positive=6, negative=4, total=9

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=10, negative=7, total=17

AeAeg_Embryo_0.2h_cat.rep

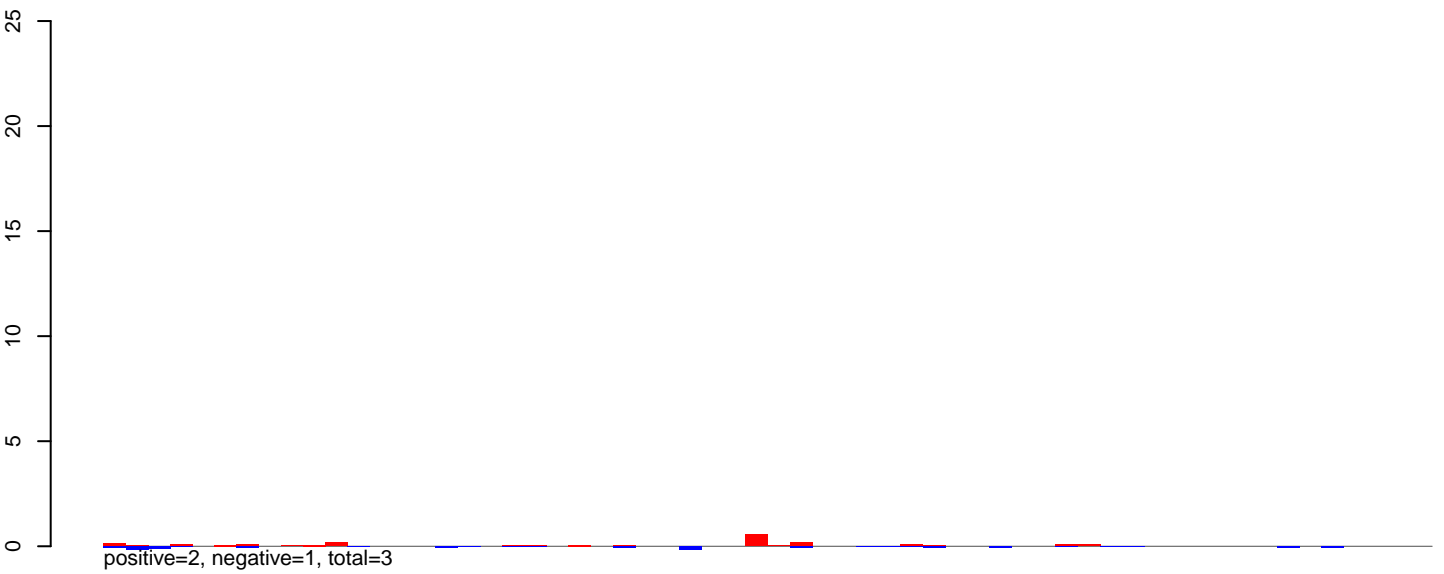


positive=16, negative=10, total=26

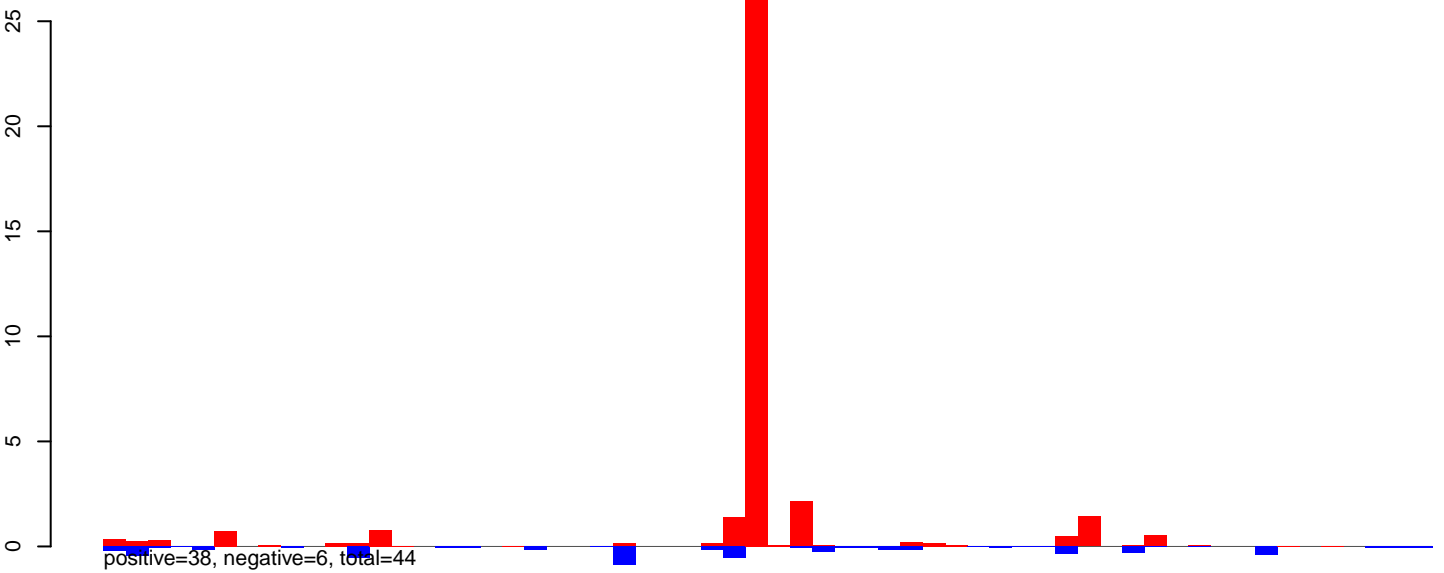
Window size=25, length=1486, TE@TF001325-otherMITEs_Ele33:1-1486

0 500 1000 1500

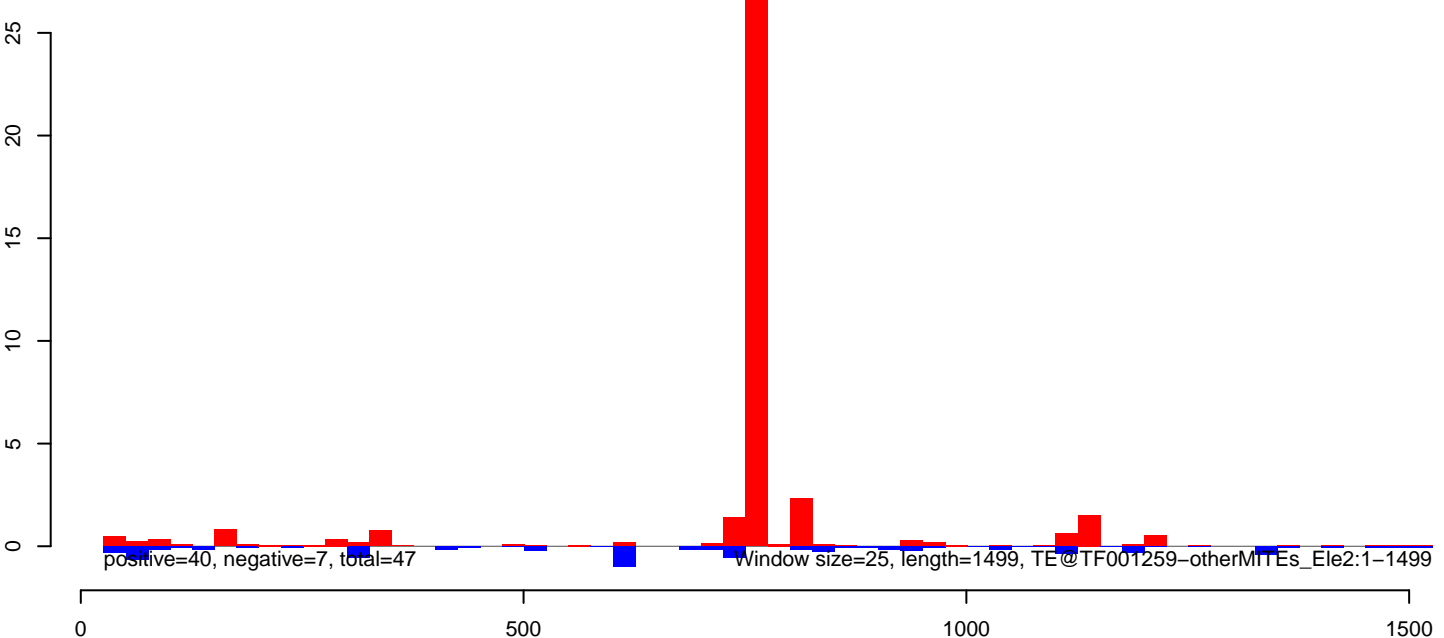
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



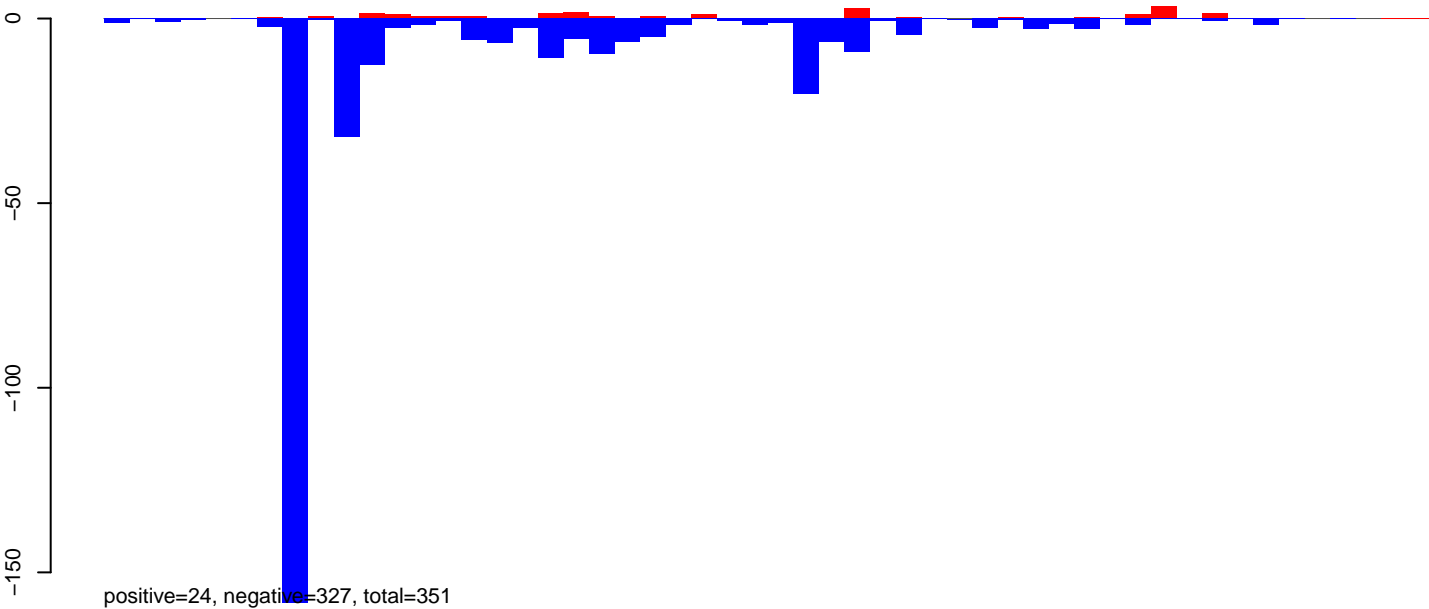
AeAeg_Embryo_0.2h_cat.rep



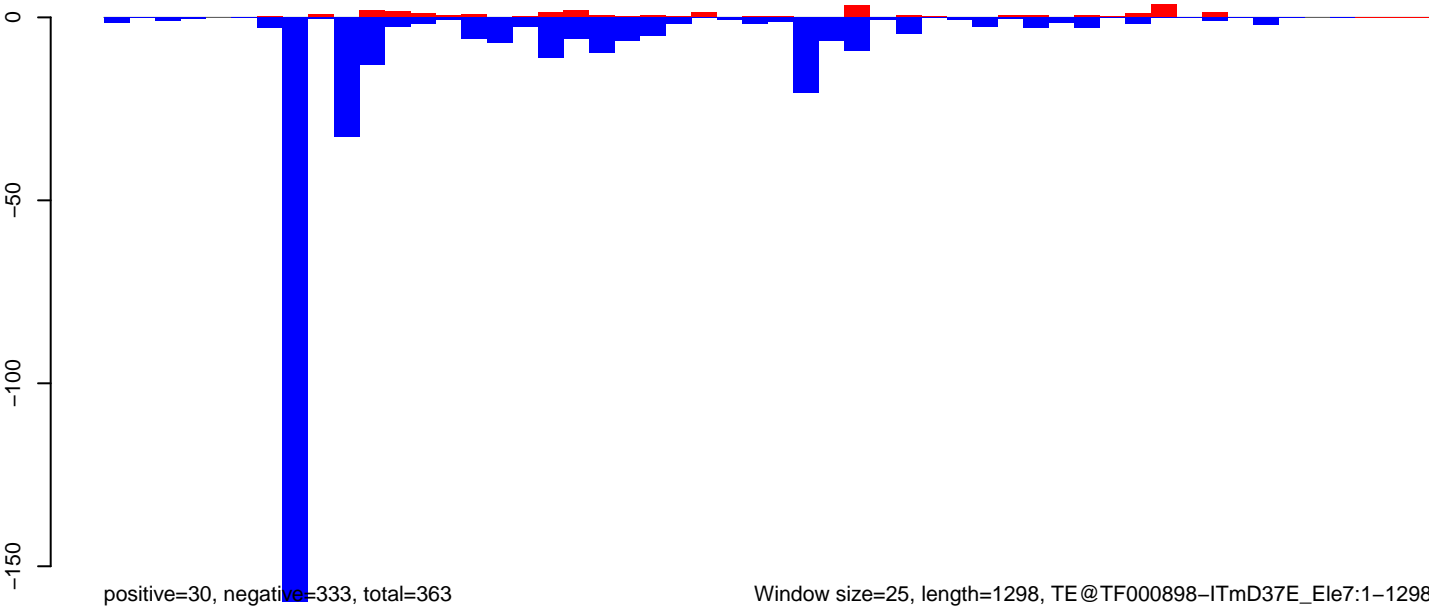
AeAeg_Embryo_0.2h_cat.18_23.rep



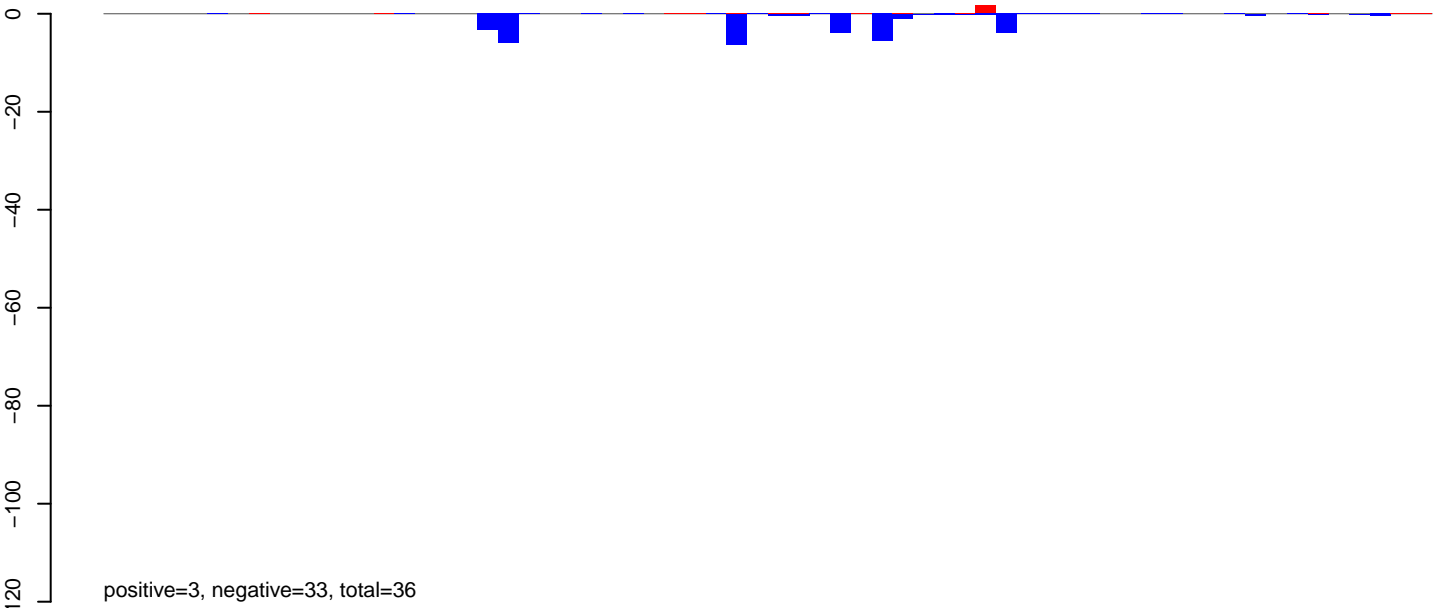
AeAeg_Embryo_0.2h_cat.24_35.rep



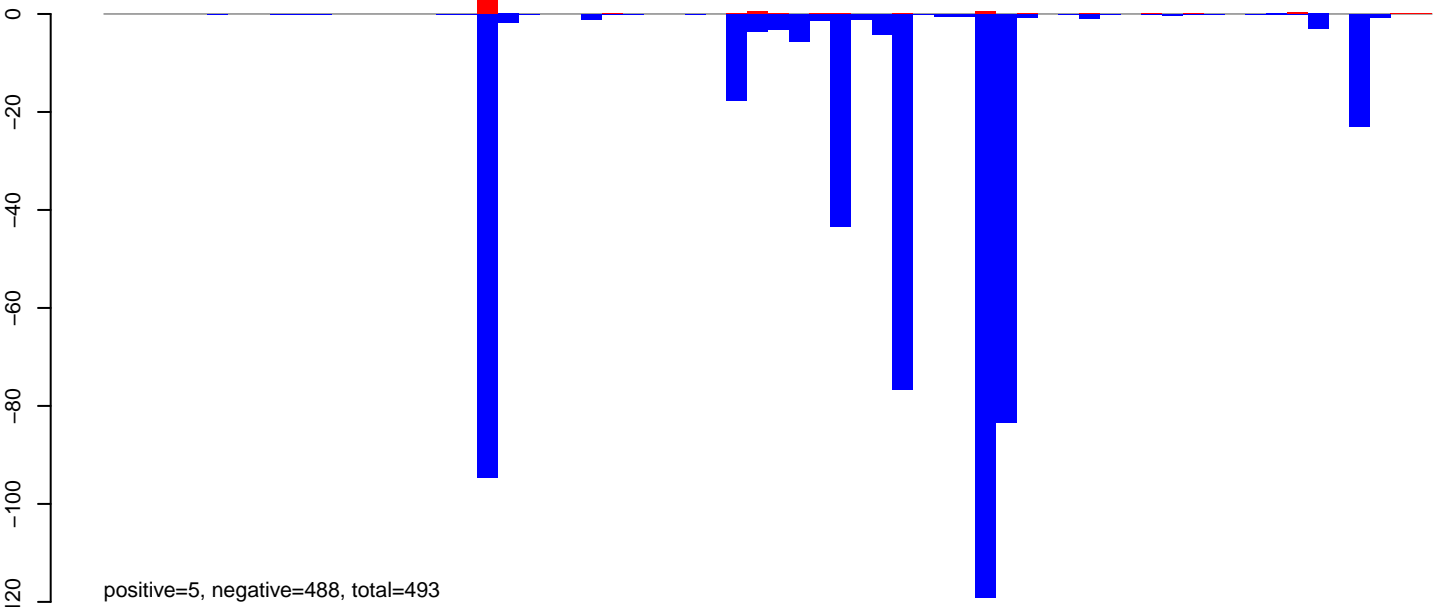
AeAeg_Embryo_0.2h_cat.rep



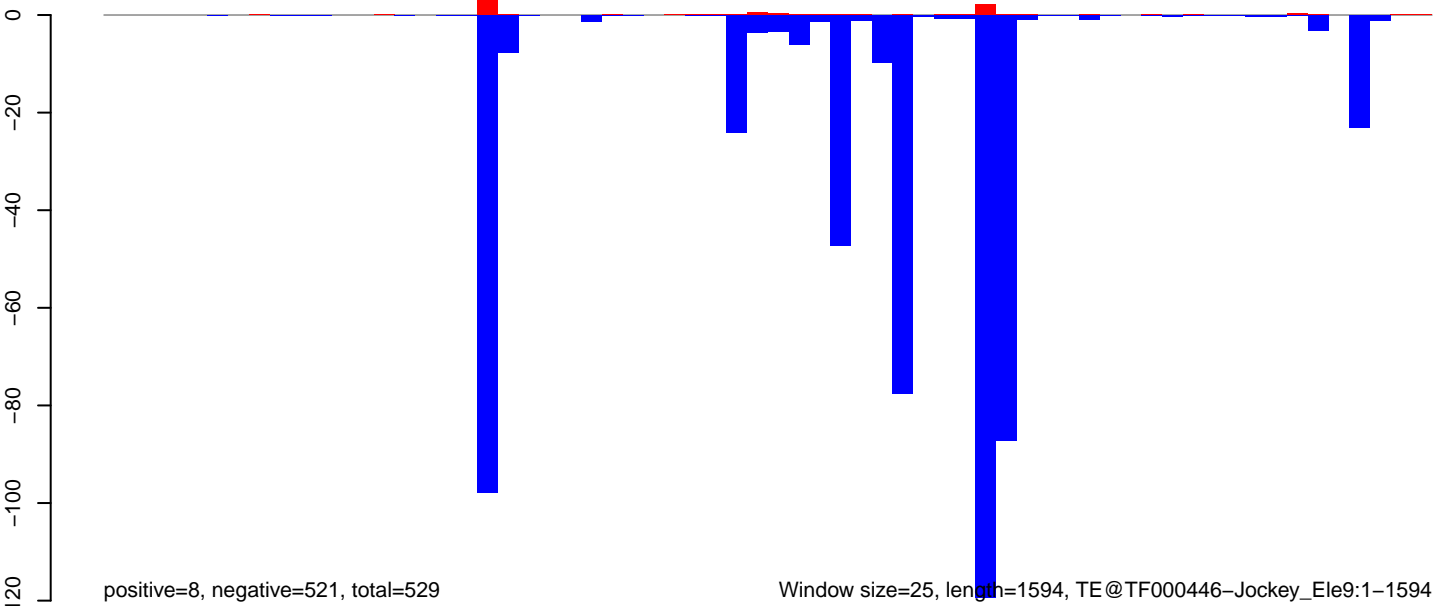
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



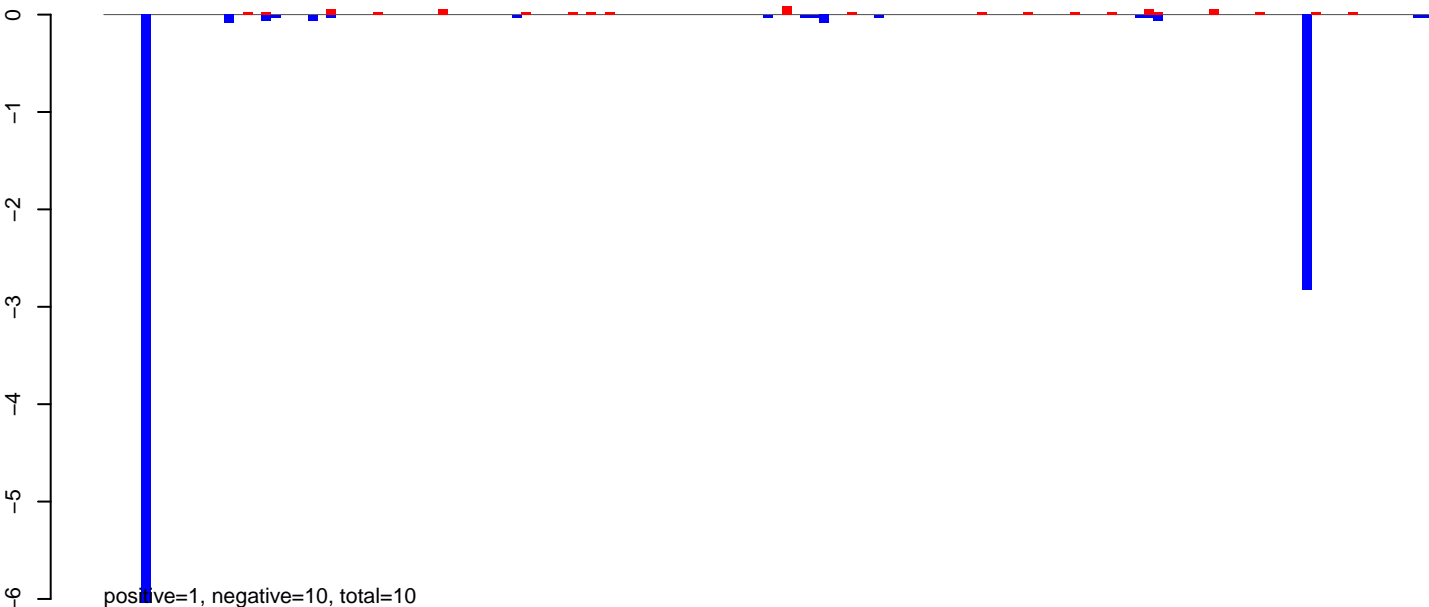
AeAeg_Embryo_0.2h_cat.rep



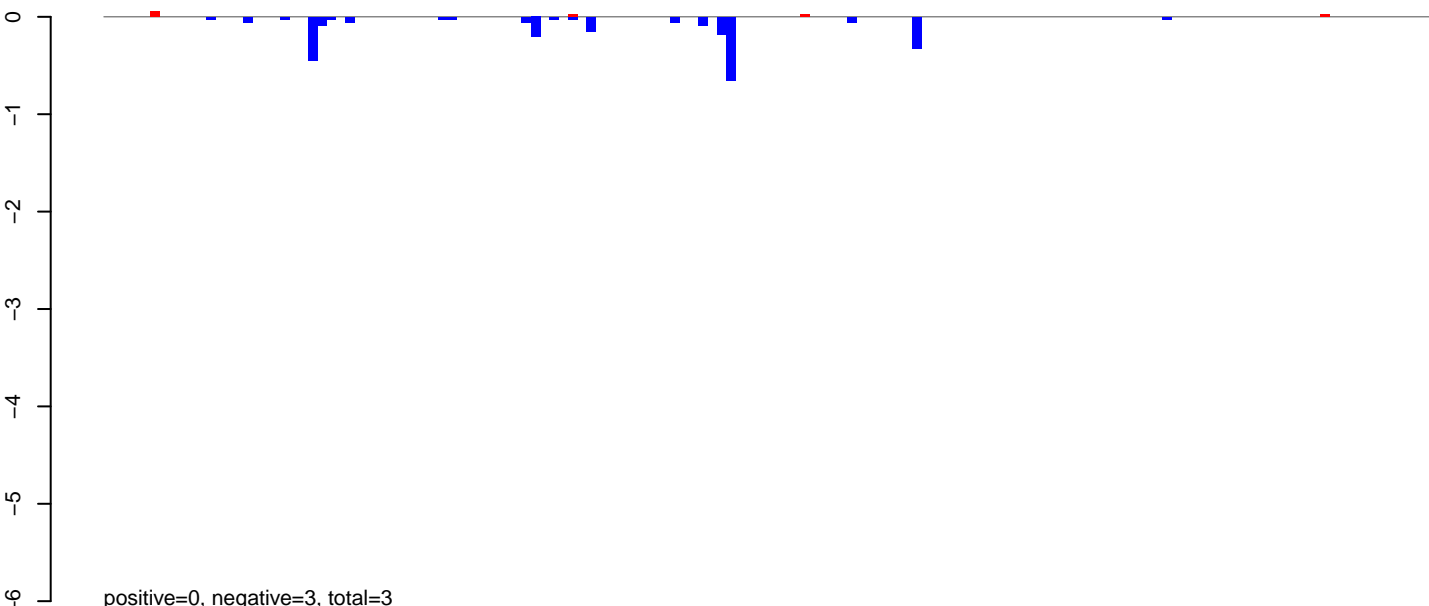
Window size=25, length=1594, TE@TF000446-Jockey_Ele9:1-1594

0 500 1000 1500

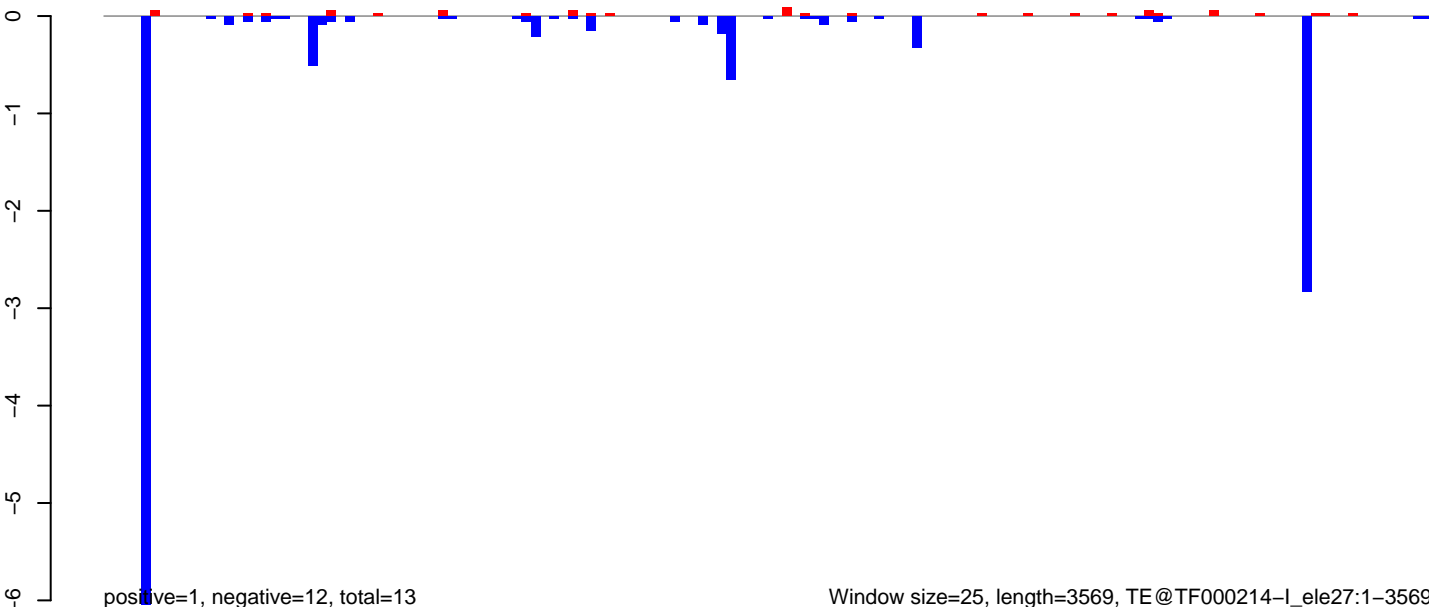
AeAeg_Embryo_0.2h_cat.18_23.rep



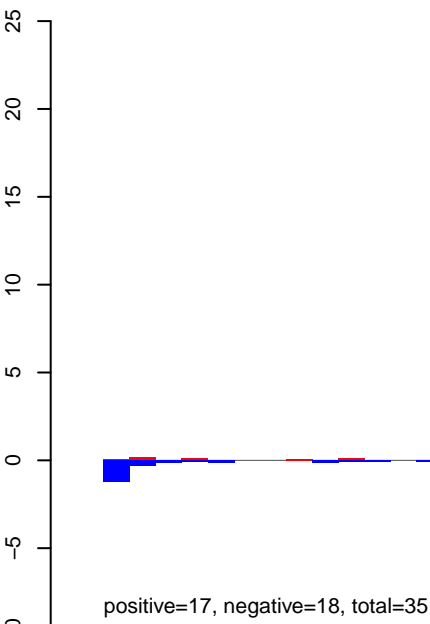
AeAeg_Embryo_0.2h_cat.24_35.rep



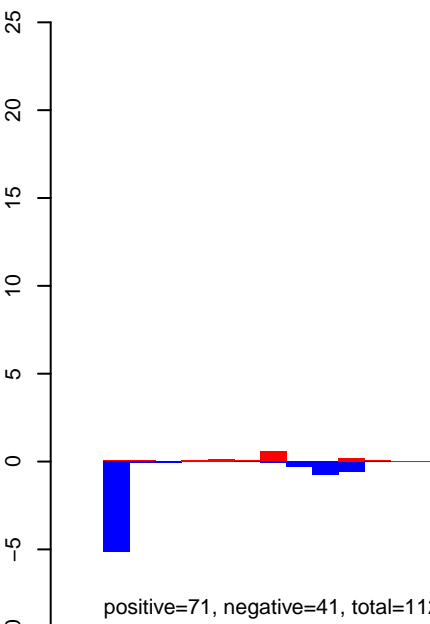
AeAeg_Embryo_0.2h_cat.rep



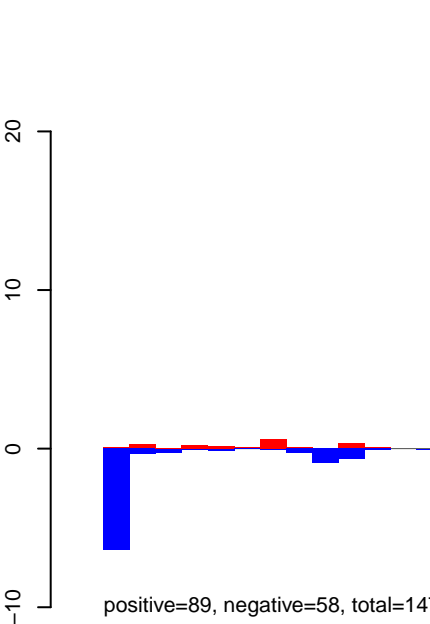
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

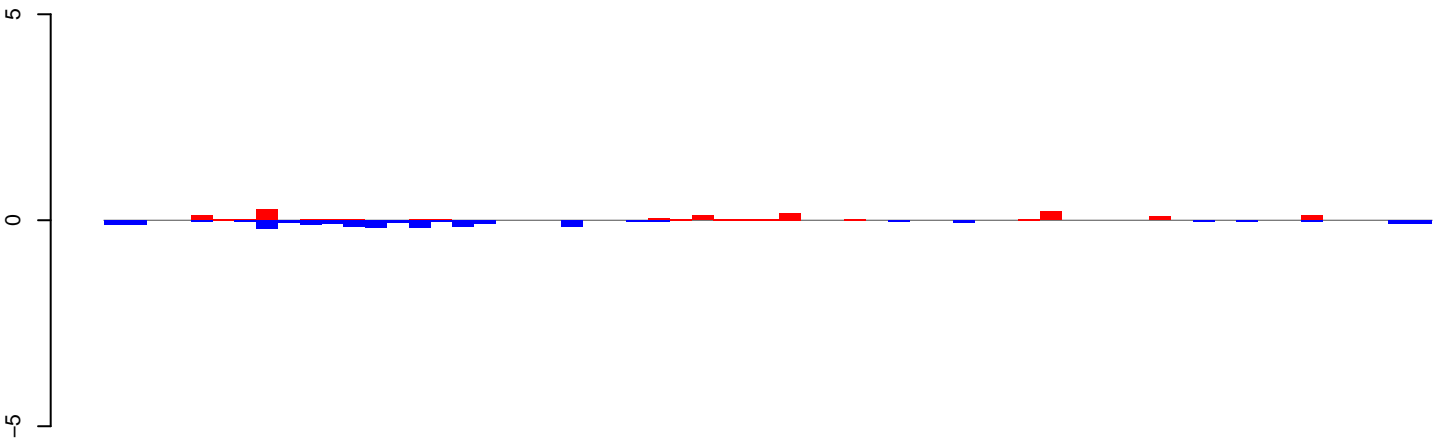


AeAeg_Embryo_0.2h_cat.rep



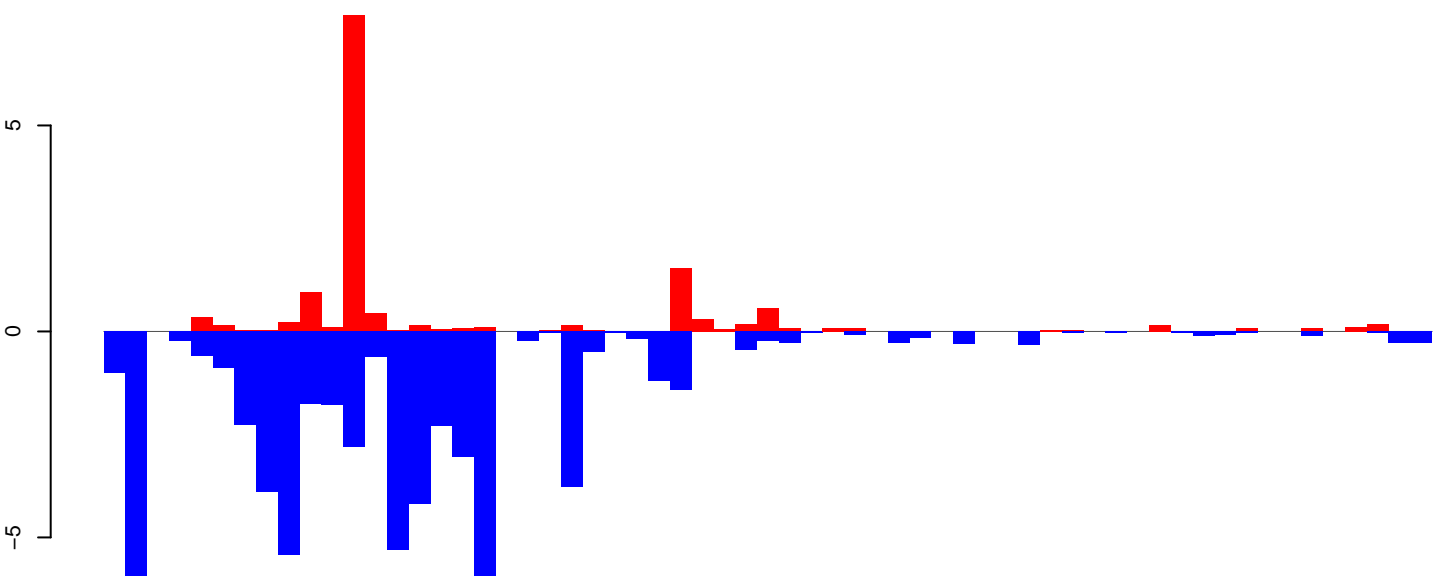
Window size=25, length=1263, TE@TE-1_AAe1-1263

AeAeg_Embryo_0.2h_cat.18_23.rep



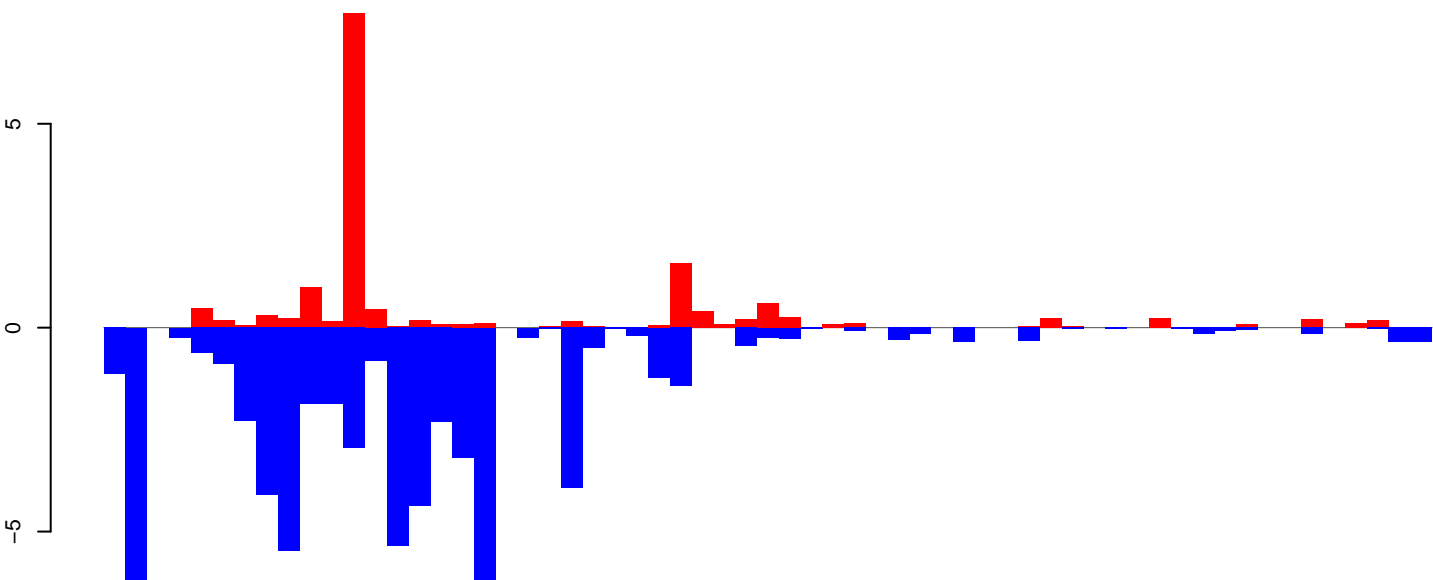
positive=2, negative=2, total=4

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=14, negative=60, total=74

AeAeg_Embryo_0.2h_cat.rep



positive=16, negative=62, total=78

Window size=25, length=1512, TE@R=1426-UNKNOWN:1-1512

AeAeg_Embryo_0.2h_cat.18_23.rep



positive=2, negative=2, total=4

AeAeg_Embryo_0.2h_cat.24_35.rep



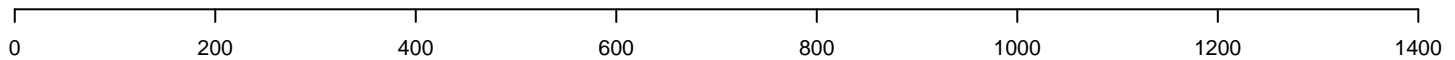
positive=12, negative=6, total=18

AeAeg_Embryo_0.2h_cat.rep

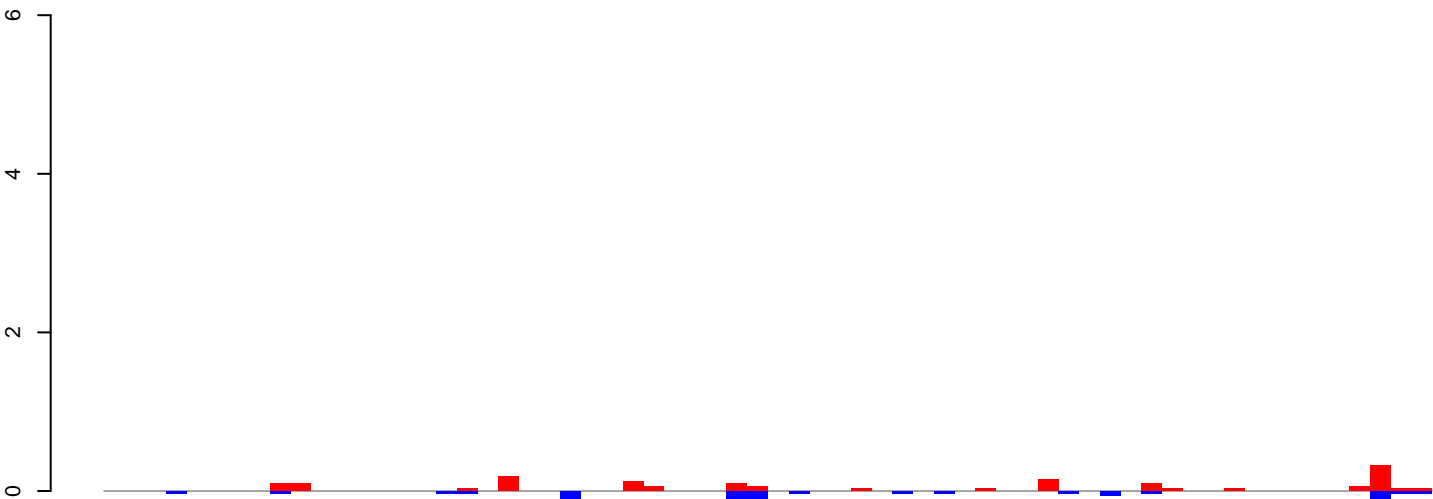


positive=15, negative=7, total=22

Window size=25, length=1320, TE@R=132-UNKNOWN:1-1320

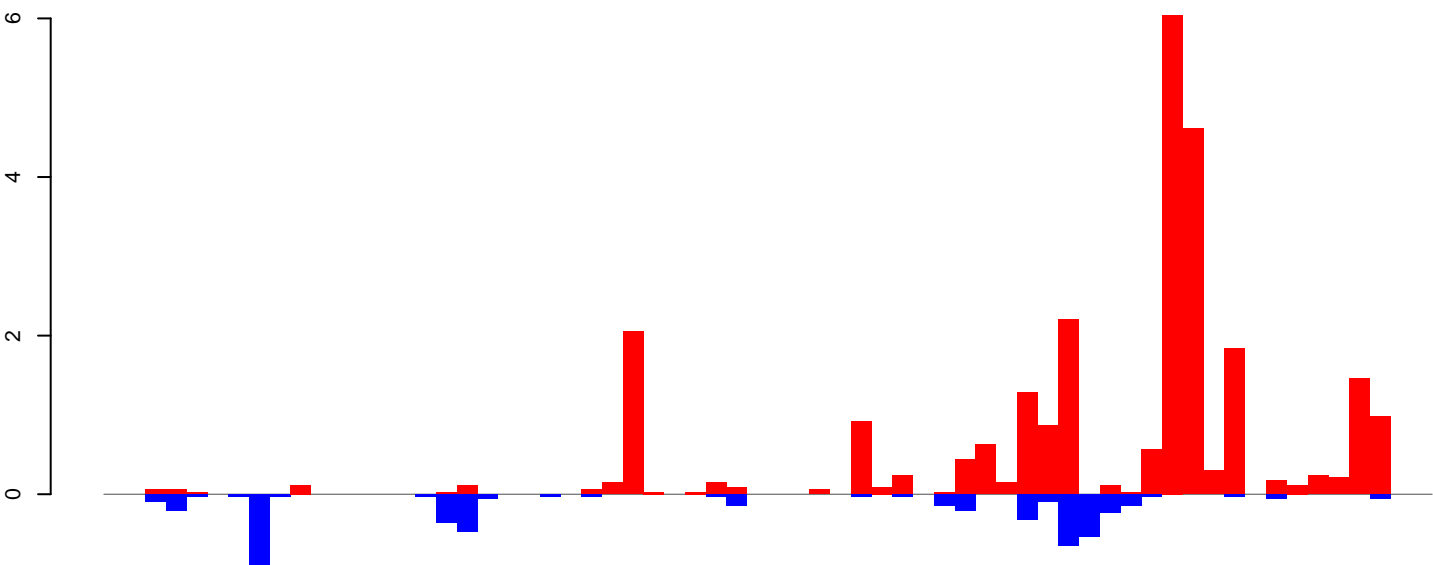


AeAeg_Embryo_0.2h_cat.18_23.rep



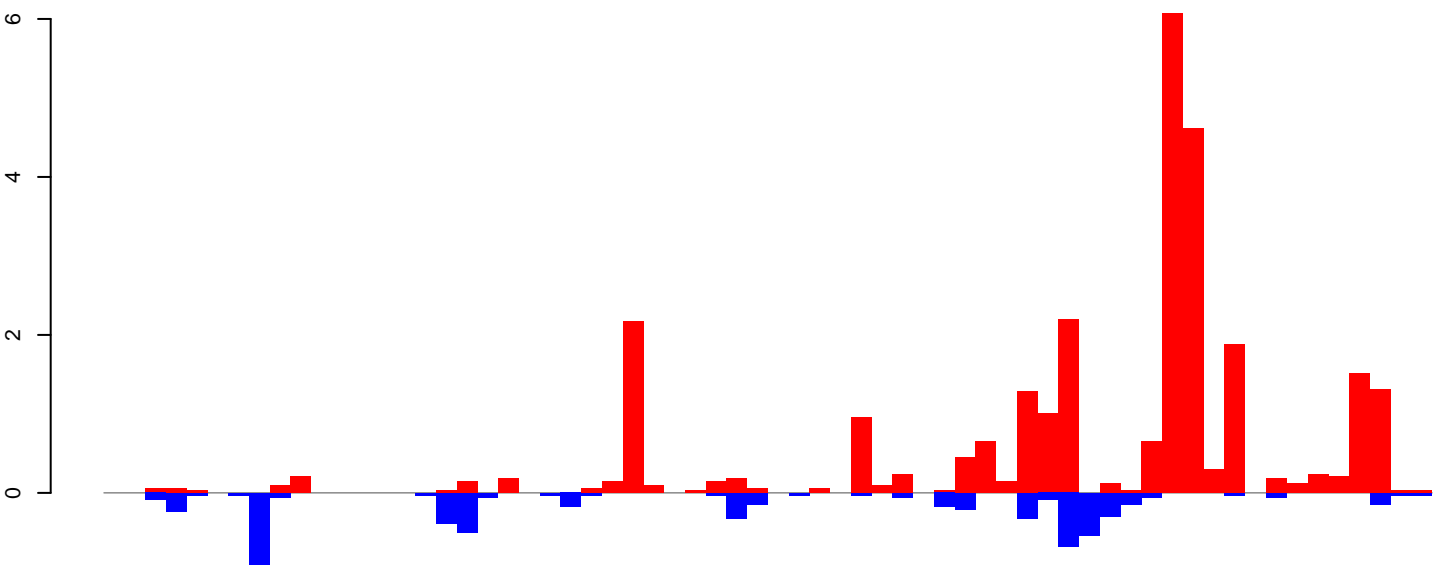
positive=2, negative=1, total=2

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=27, negative=6, total=32

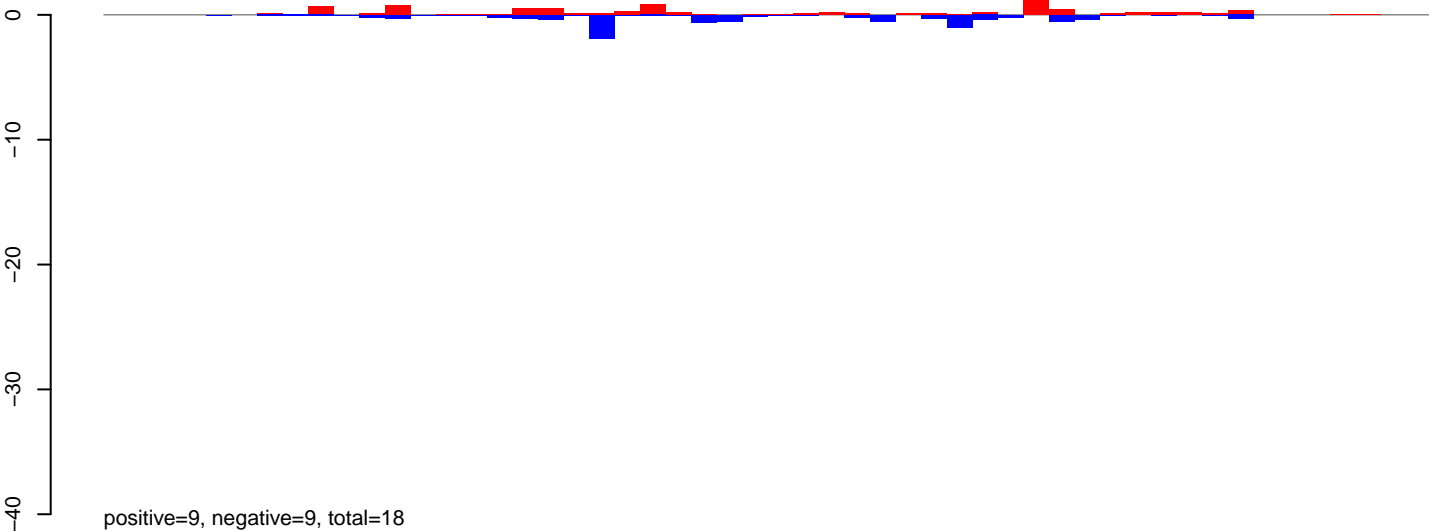
AeAeg_Embryo_0.2h_cat.rep



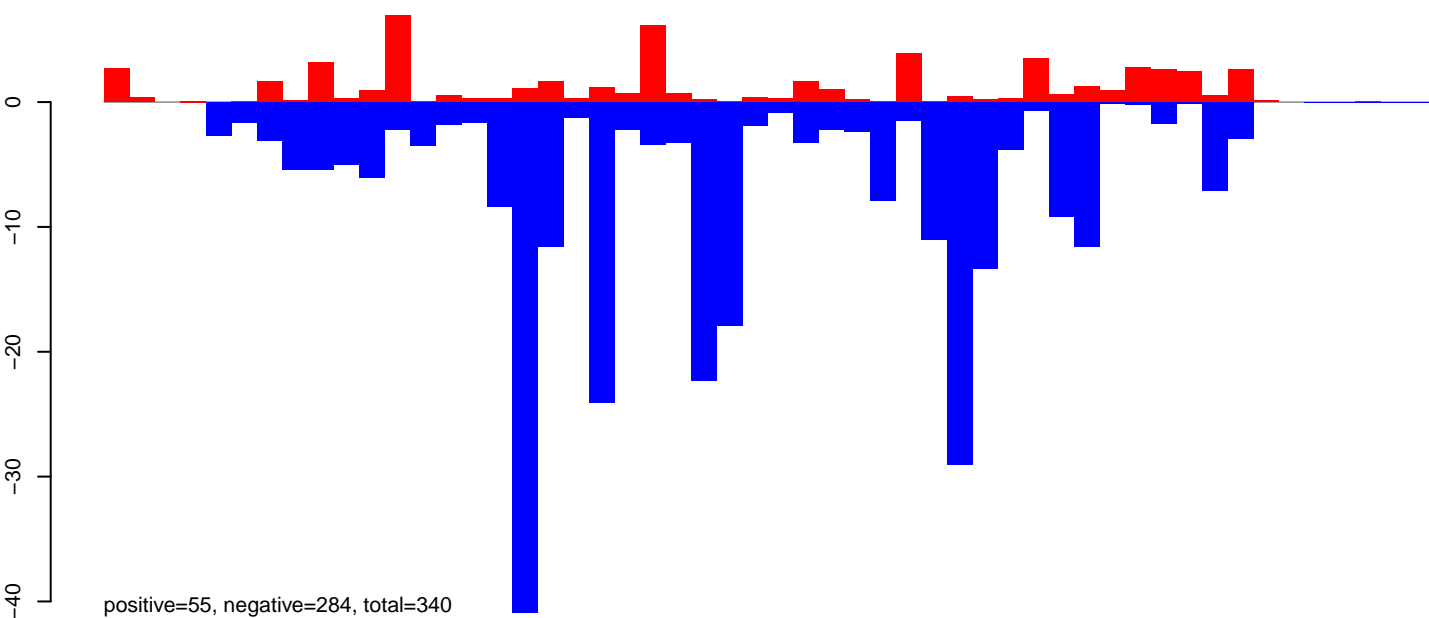
positive=28, negative=7, total=35

Window size=25, length=1581, TE@R=1166-UNKNOWN:1-1581

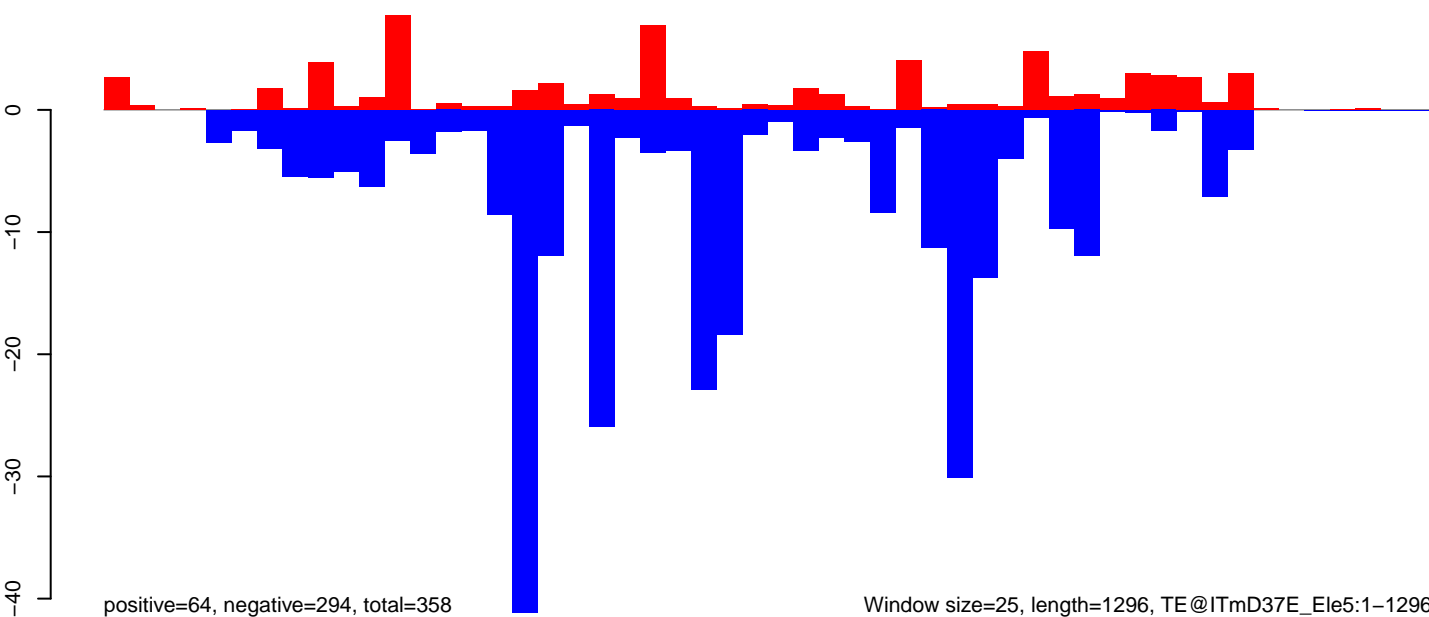
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

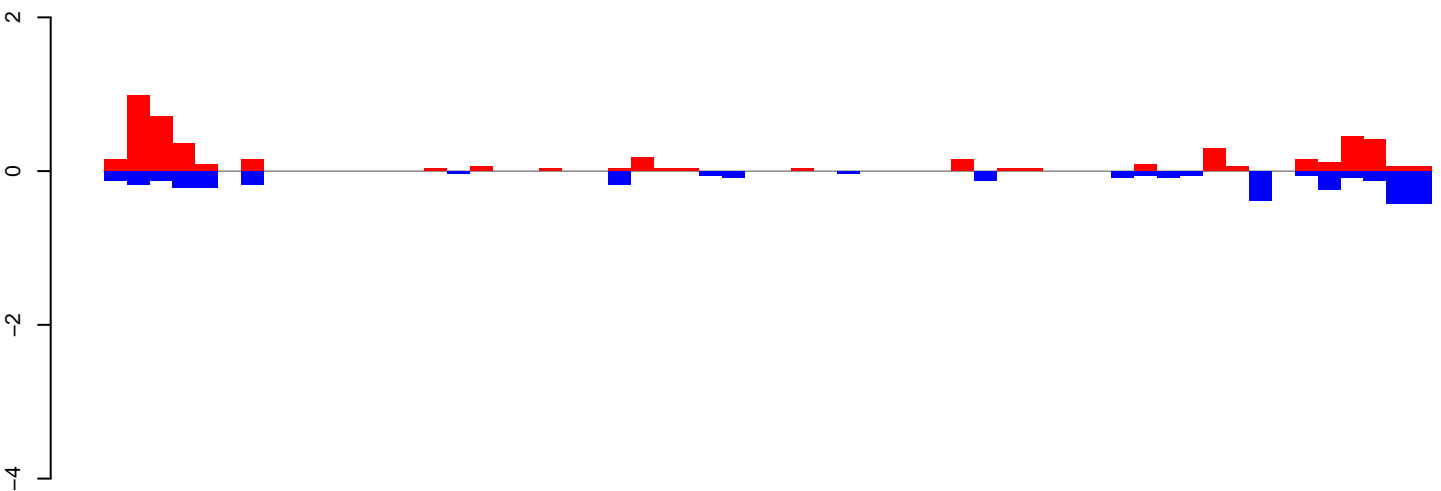


AeAeg_Embryo_0.2h_cat.rep



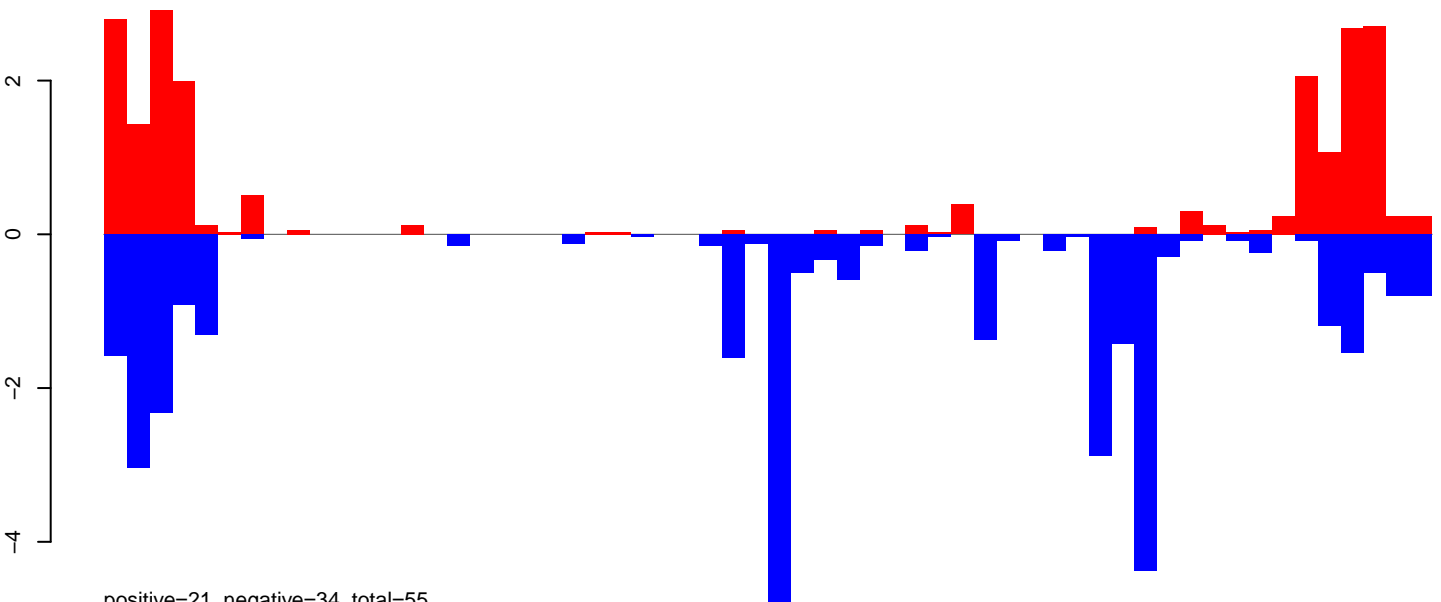
Window size=25, length=1296, TE@ITmD37E_Ele5:1-1296

AeAeg_Embryo_0.2h_cat.18_23.rep



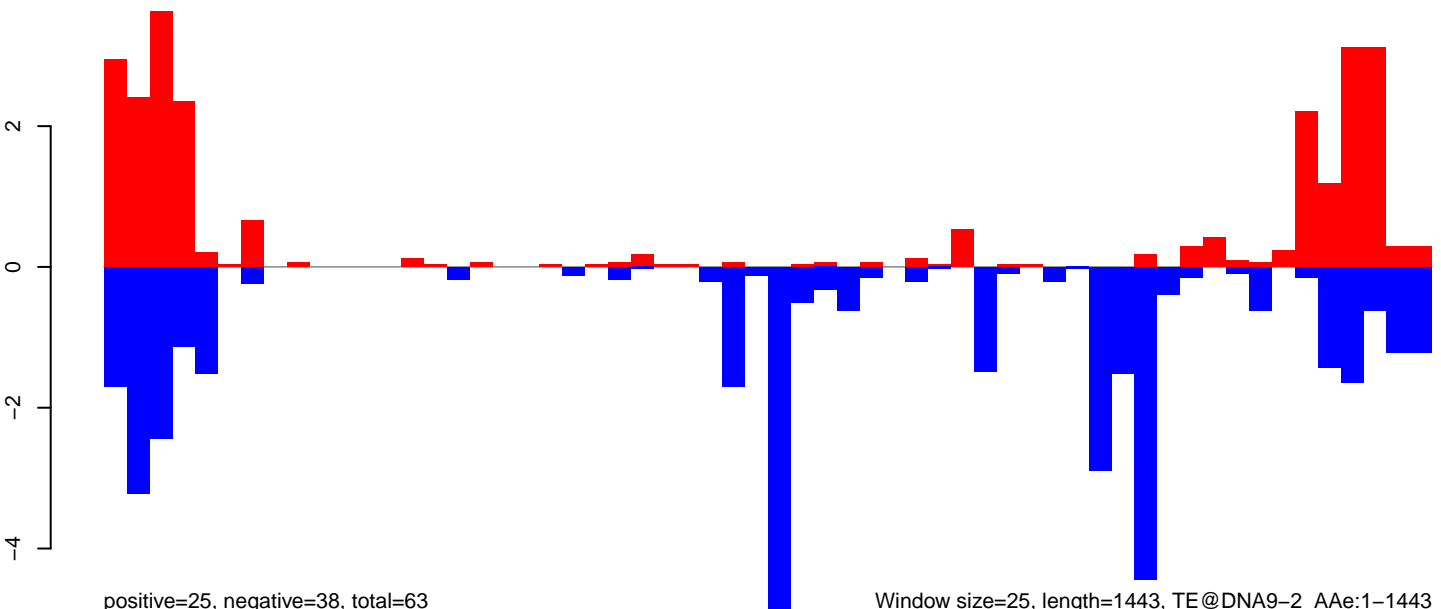
positive=5, negative=4, total=8

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=21, negative=34, total=55

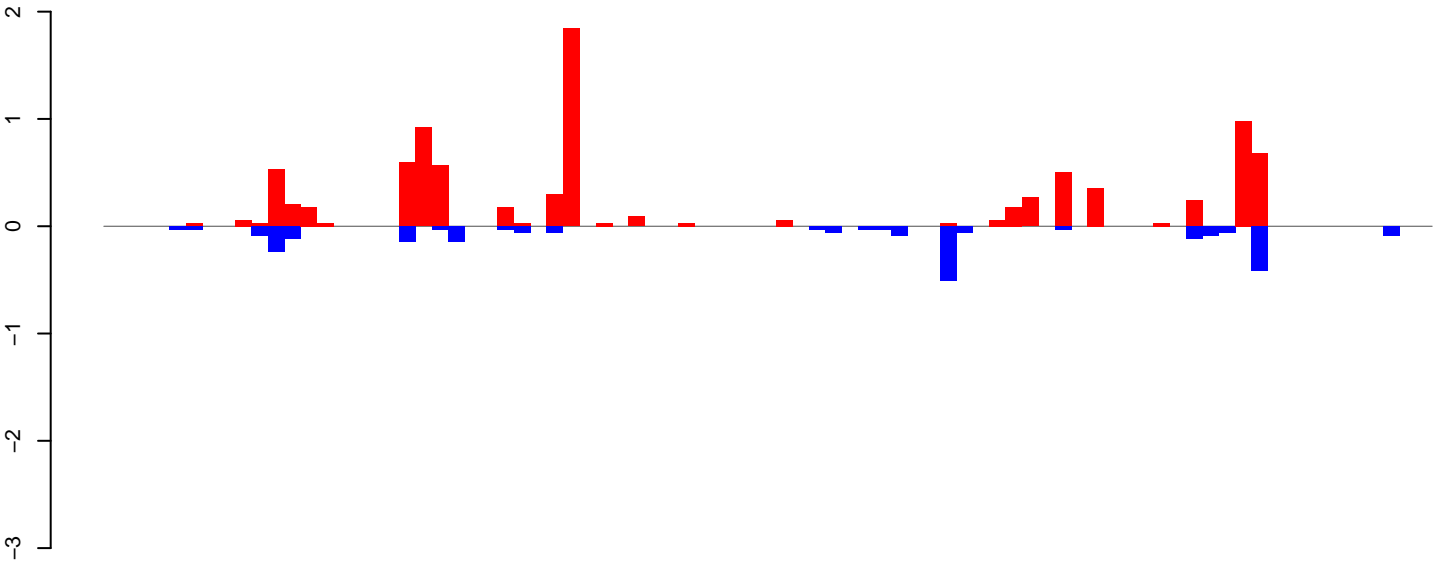
AeAeg_Embryo_0.2h_cat.rep



positive=25, negative=38, total=63

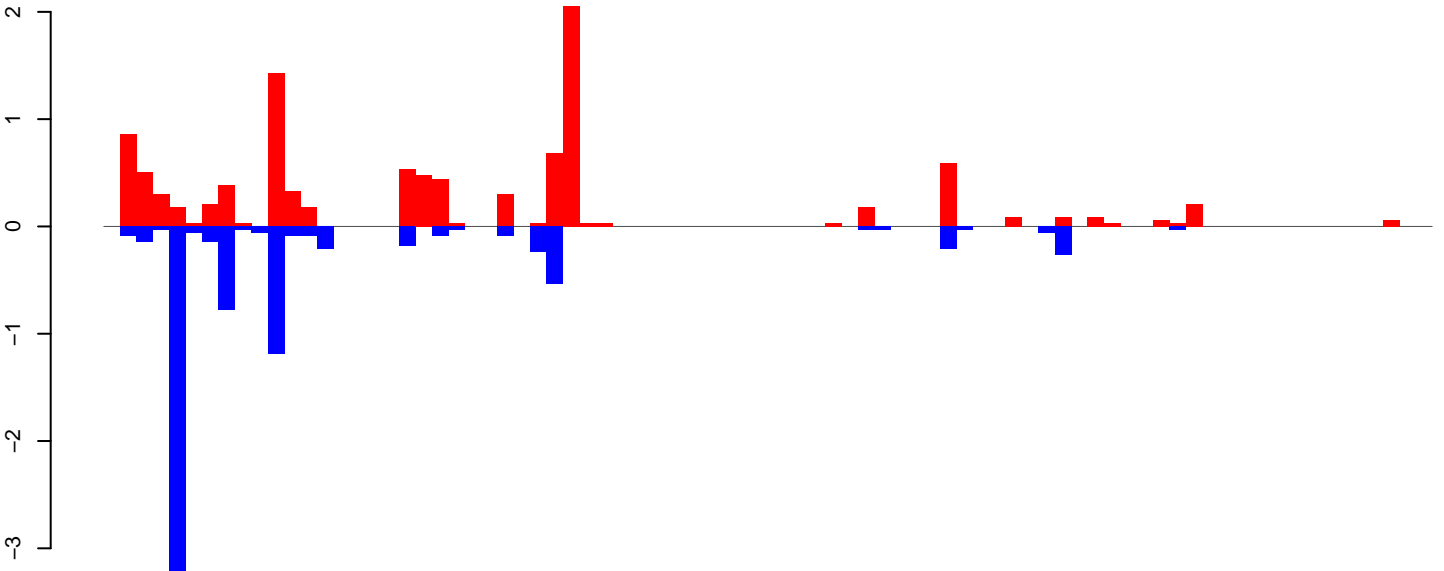
Window size=25, length=1443, TE@DNA9-2_AAe:1-1443

AeAeg_Embryo_0.2h_cat.18_23.rep



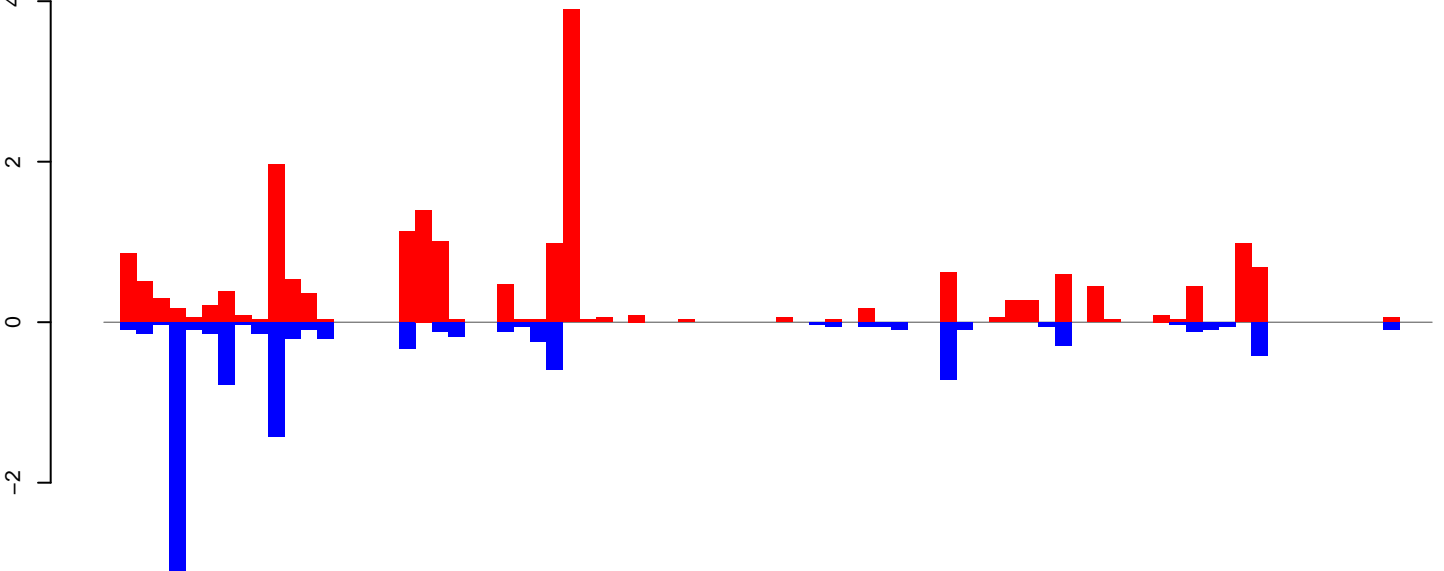
positive=9, negative=3, total=12

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=11, negative=8, total=19

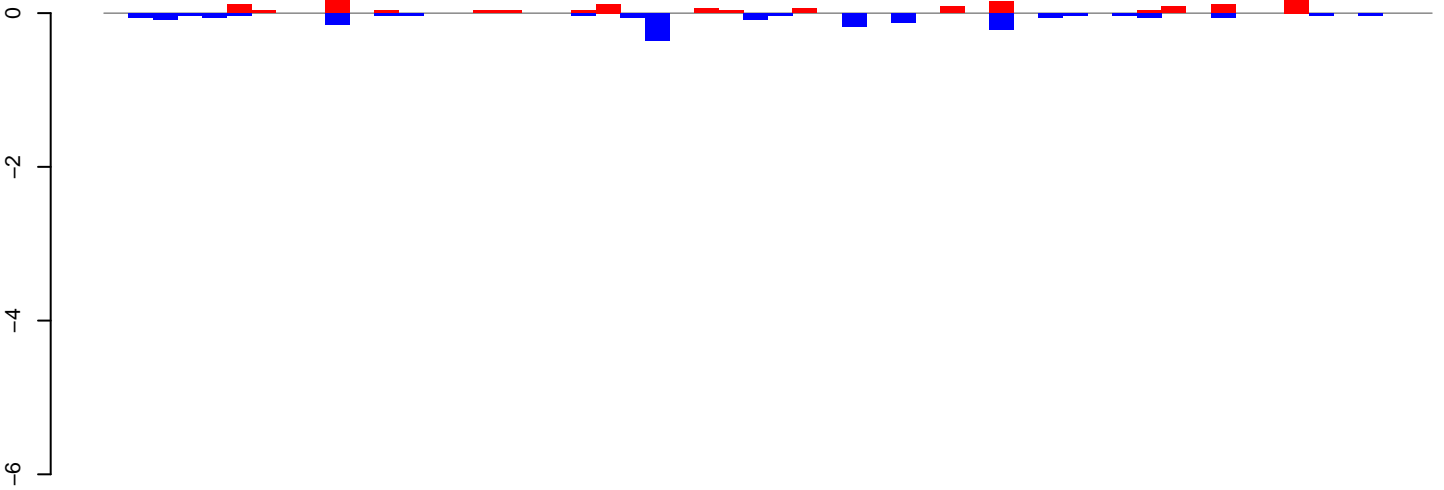
AeAeg_Embryo_0.2h_cat.rep



positive=20, negative=11, total=30

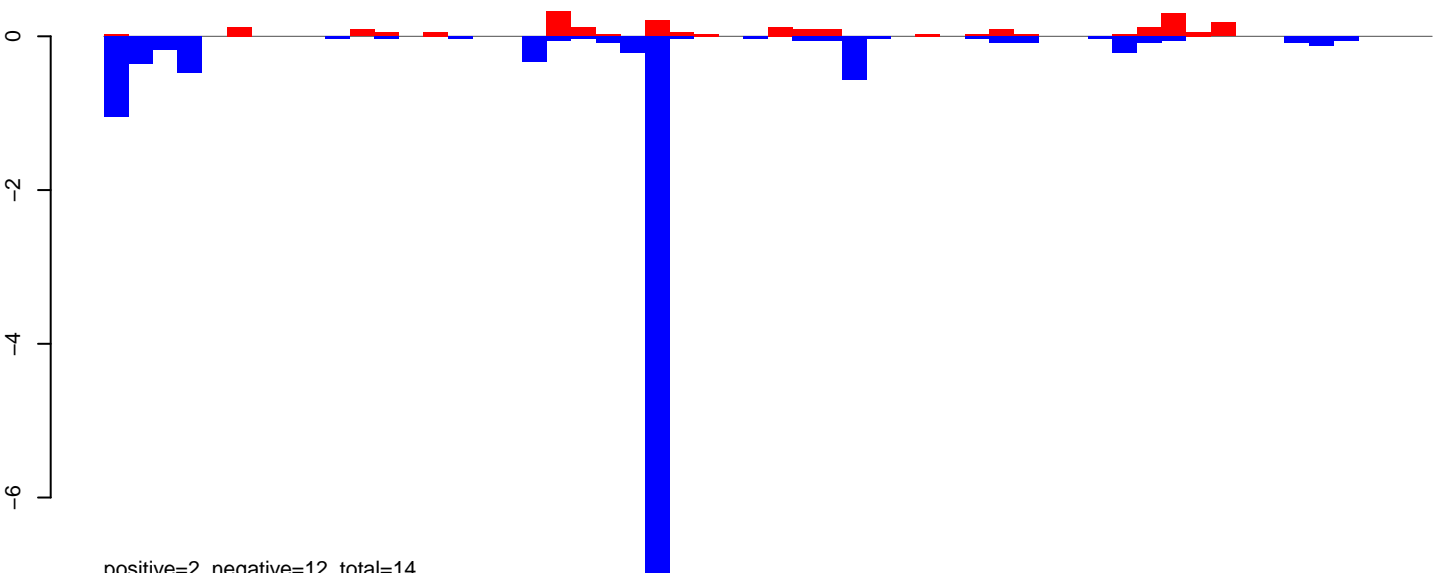
Window size=25, length=2010, TE@AF208665.1:1-2010

AeAeg_Embryo_0.2h_cat.18_23.rep



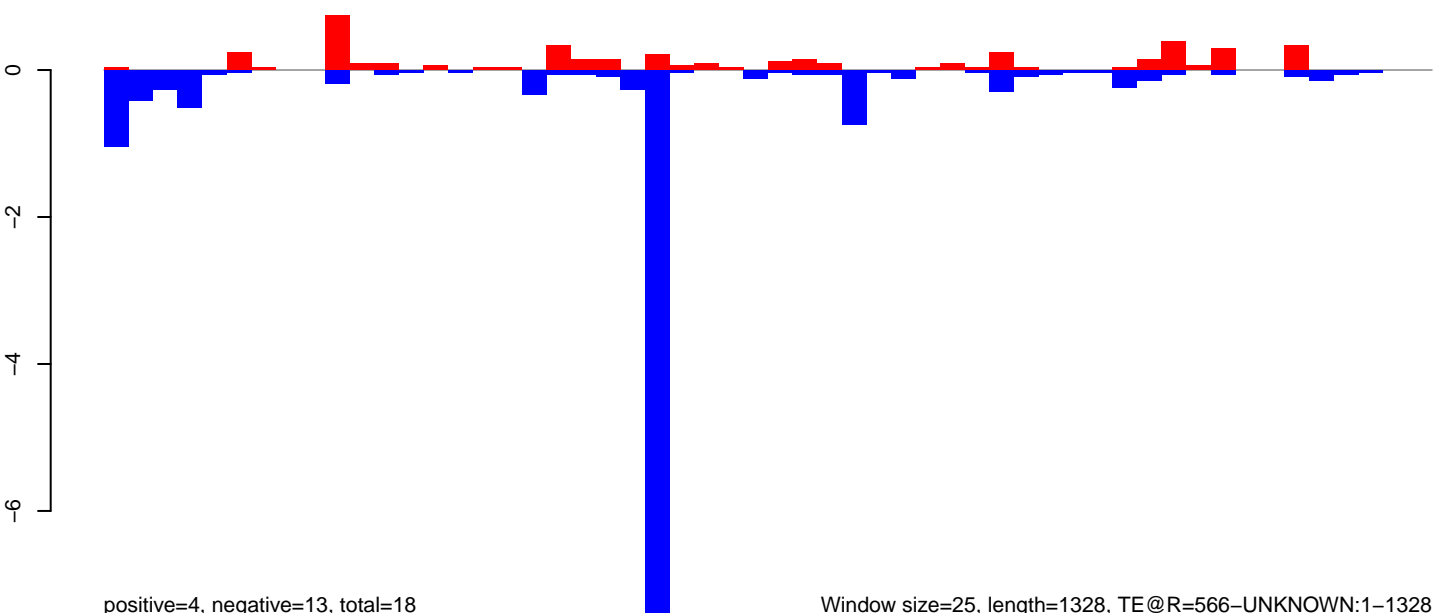
positive=2, negative=2, total=4

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=2, negative=12, total=14

AeAeg_Embryo_0.2h_cat.rep

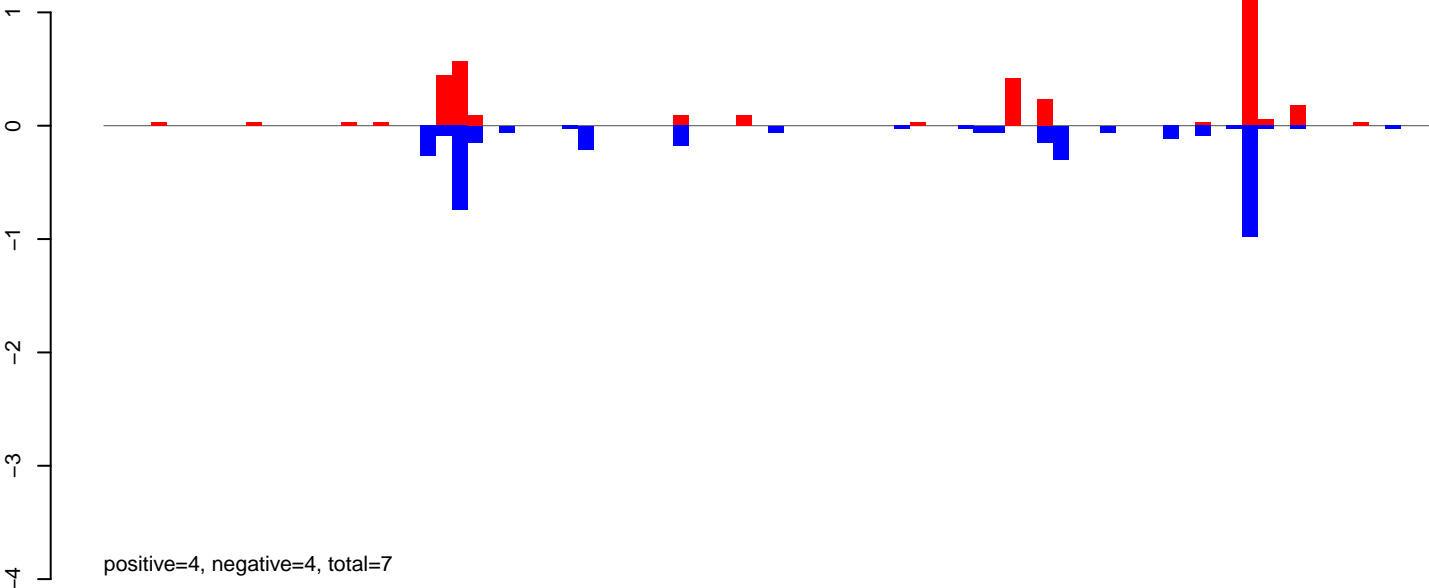


positive=4, negative=13, total=18

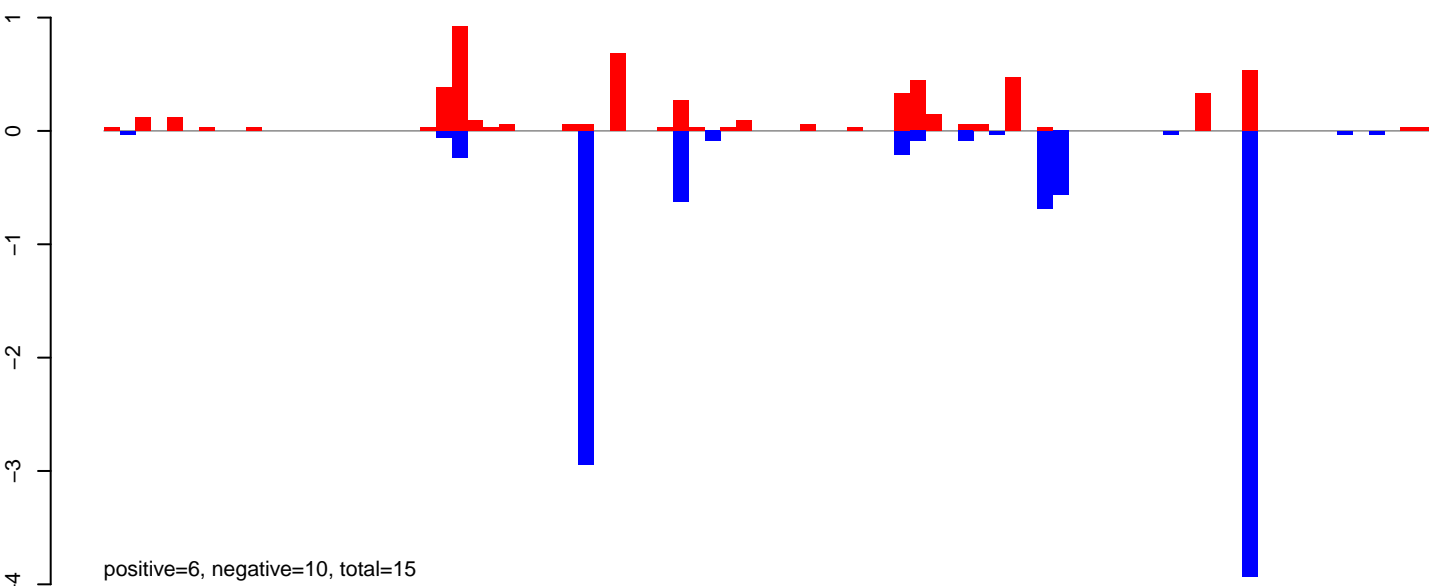
Window size=25, length=1328, TE@R=566-UNKNOWN:1-1328

0 200 400 600 800 1000 1200 1400

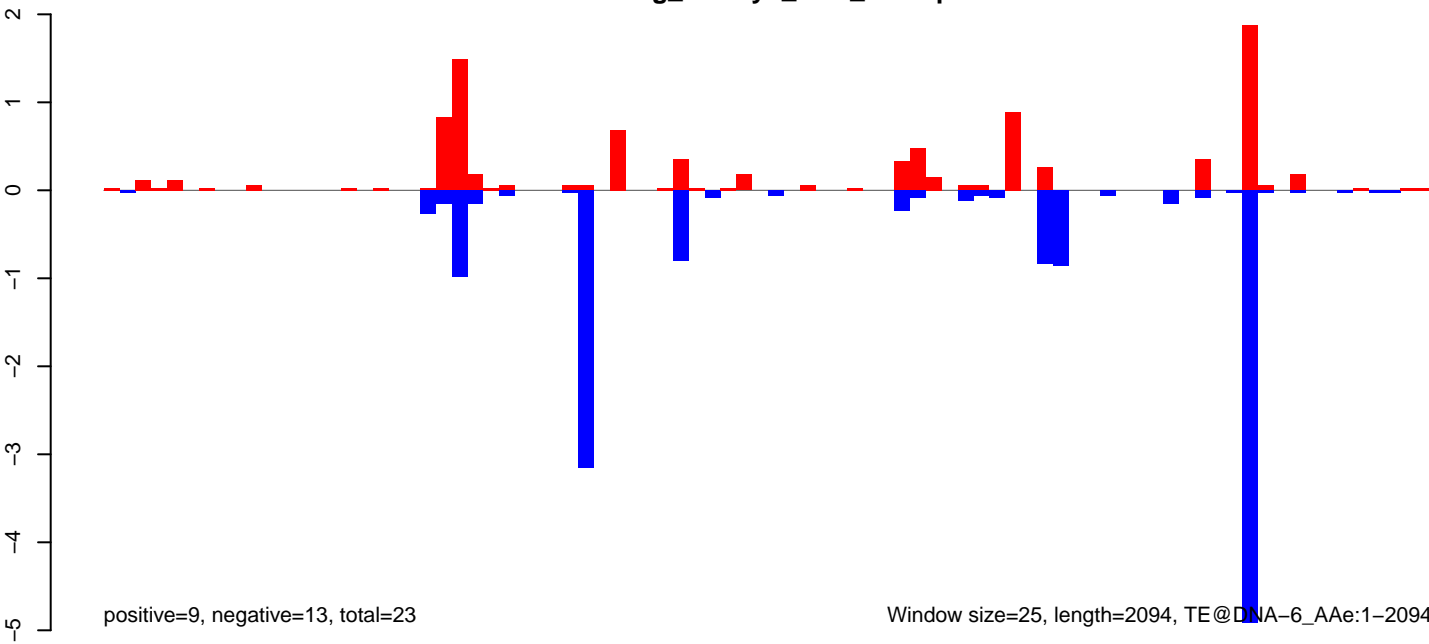
AeAeg_Embryo_0.2h_cat.18_23.rep



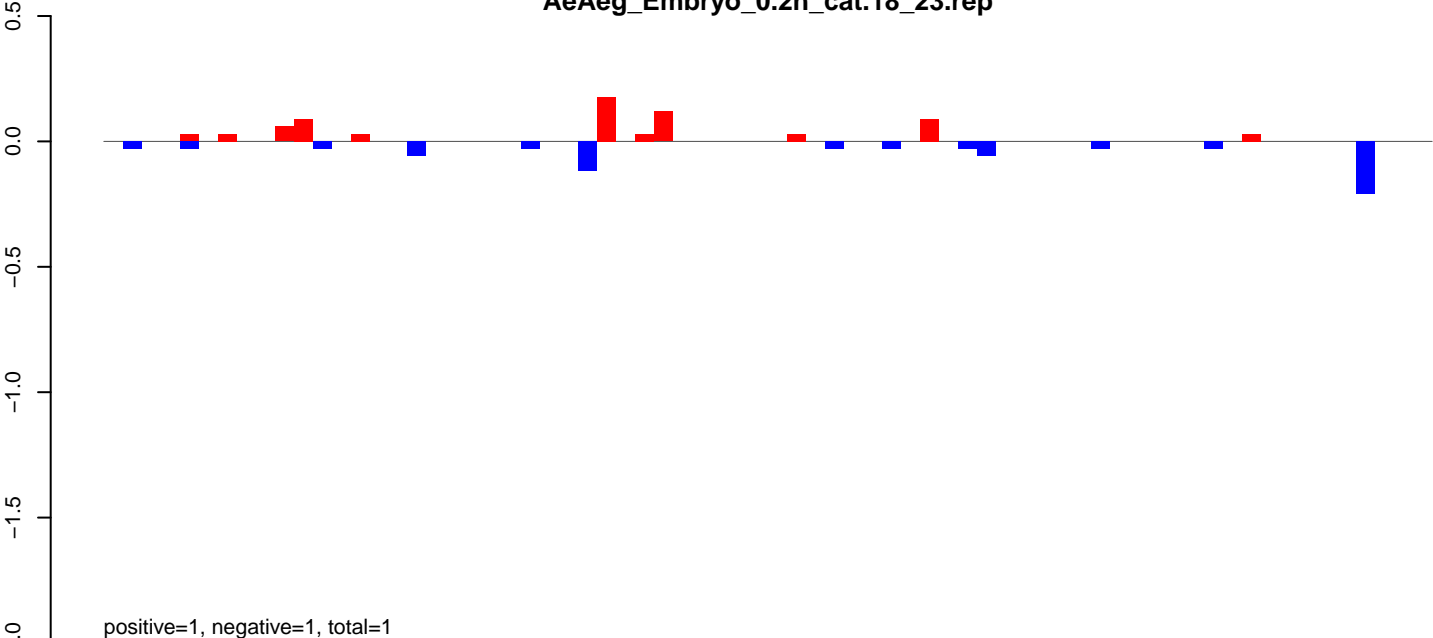
AeAeg_Embryo_0.2h_cat.24_35.rep



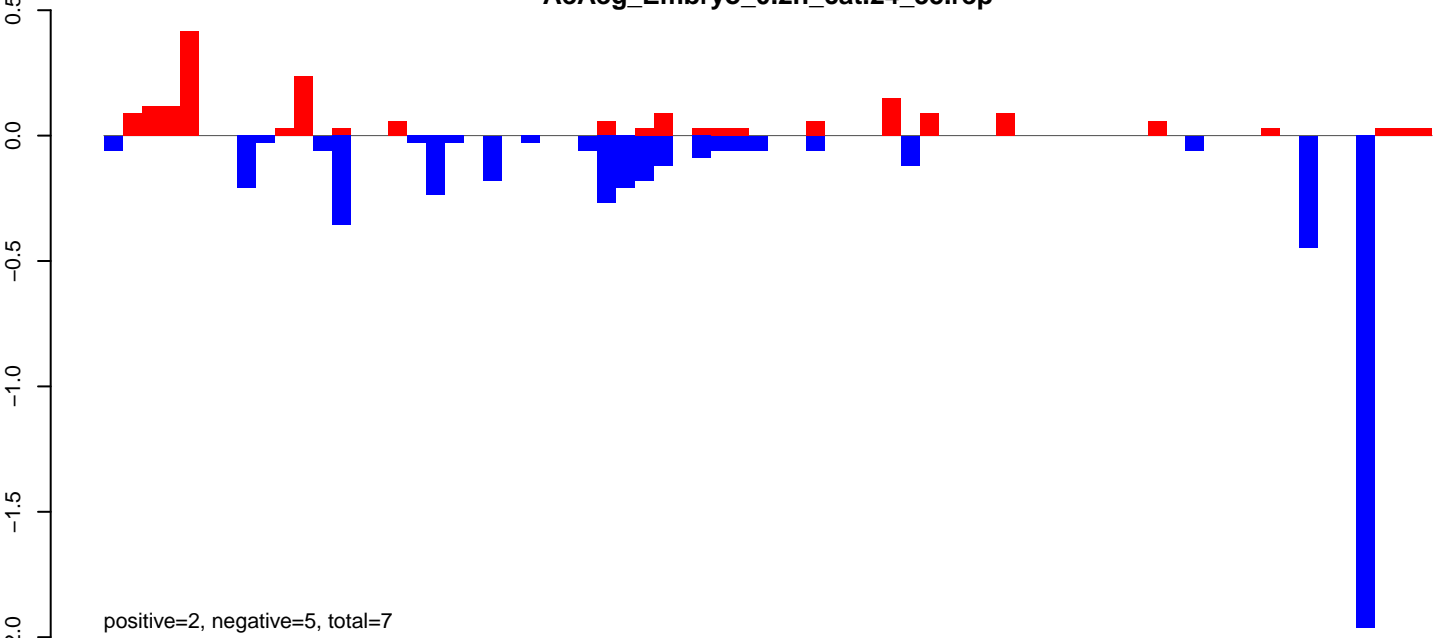
AeAeg_Embryo_0.2h_cat.rep



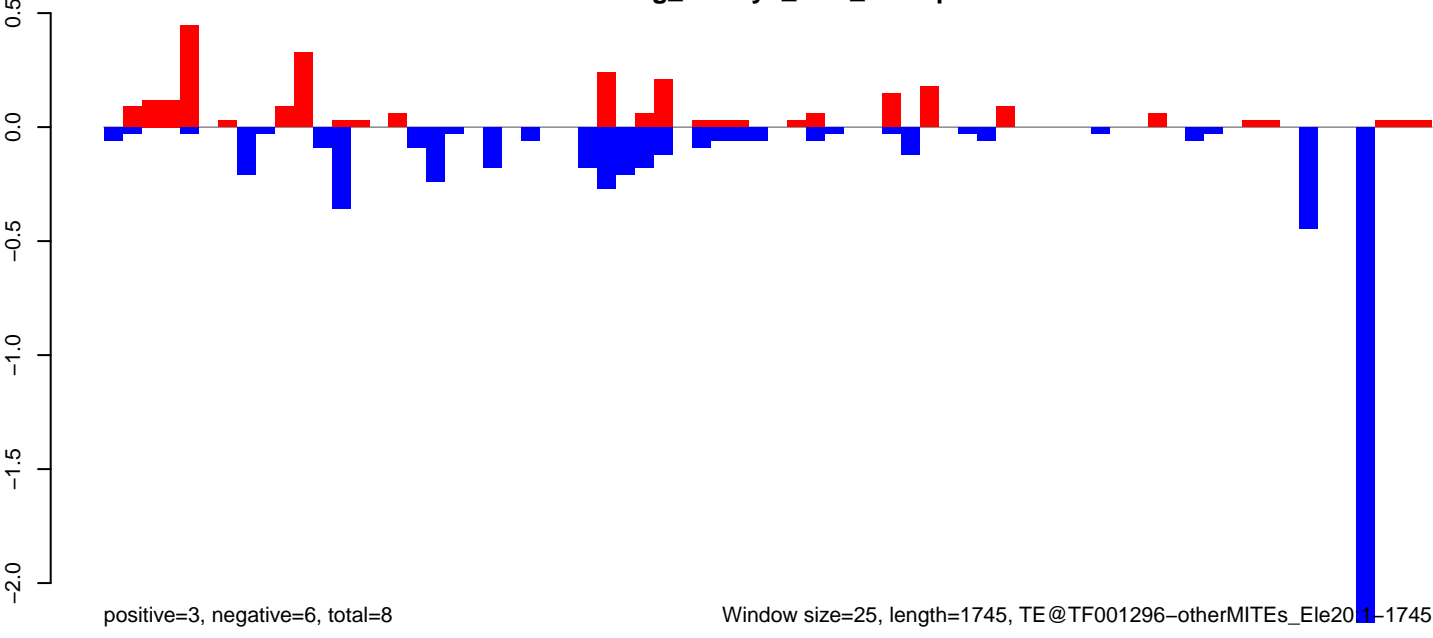
AeAeg_Embryo_0.2h_cat.18_23.rep



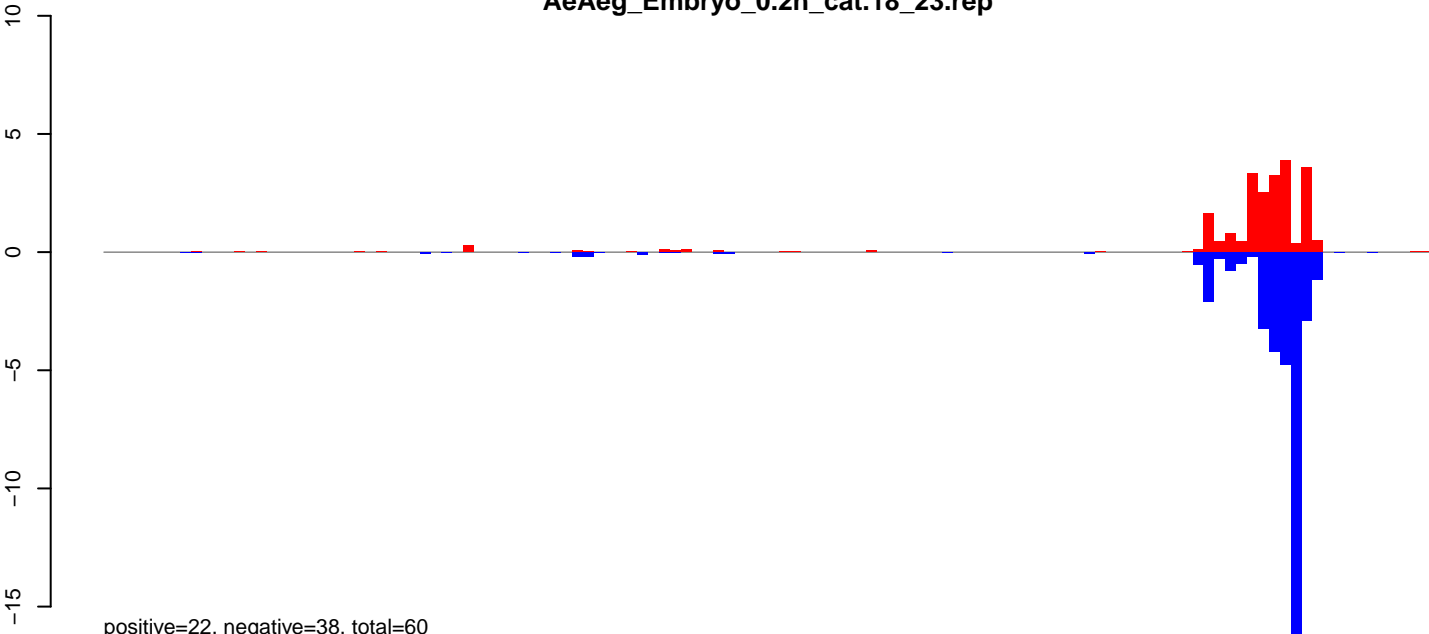
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

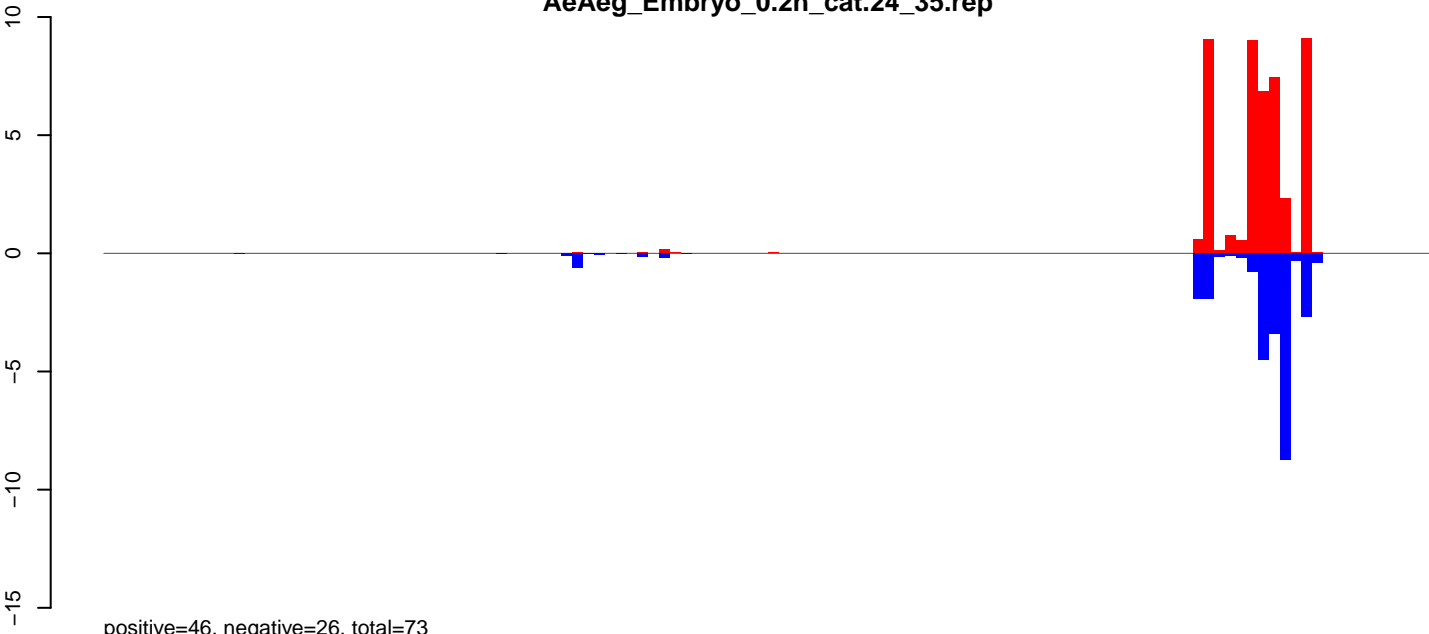


AeAeg_Embryo_0.2h_cat.18_23.rep



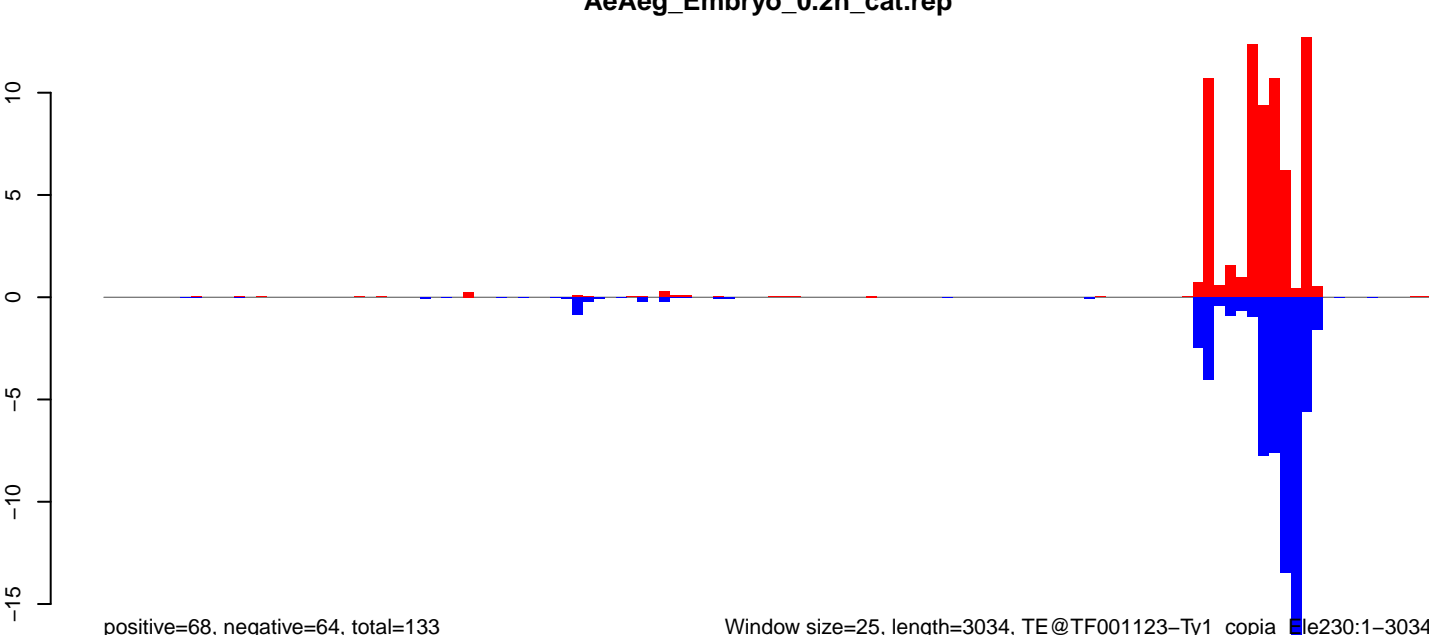
positive=22, negative=38, total=60

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=46, negative=26, total=73

AeAeg_Embryo_0.2h_cat.rep

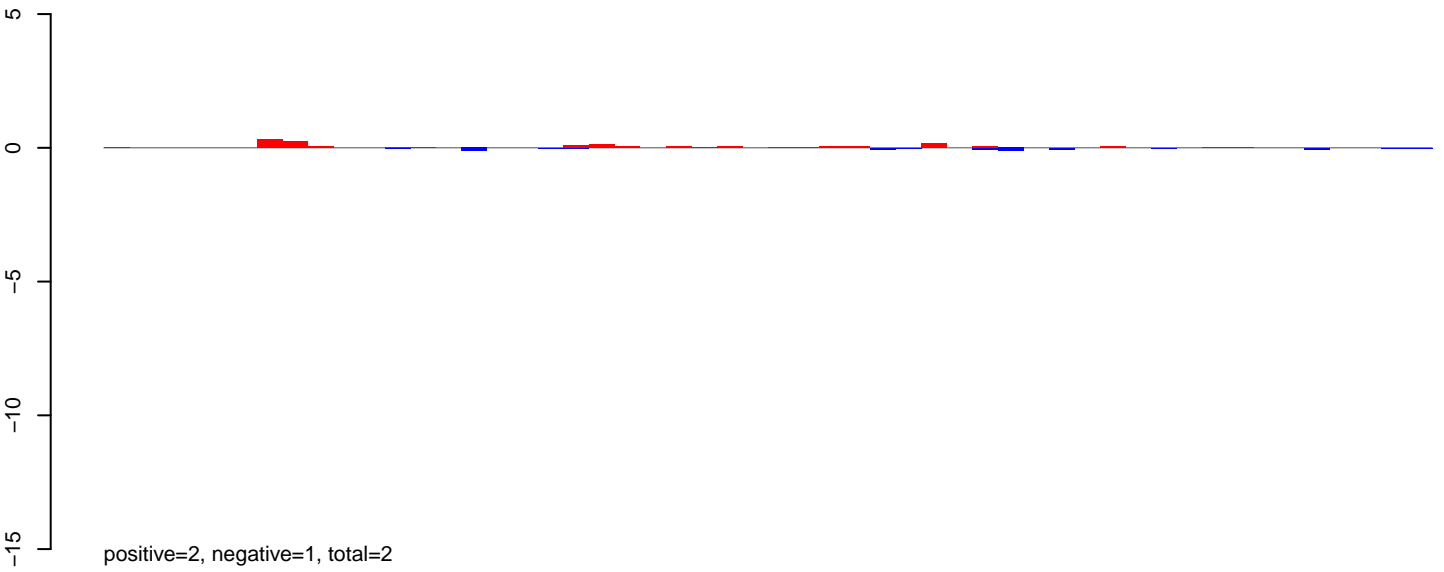


positive=68, negative=64, total=133

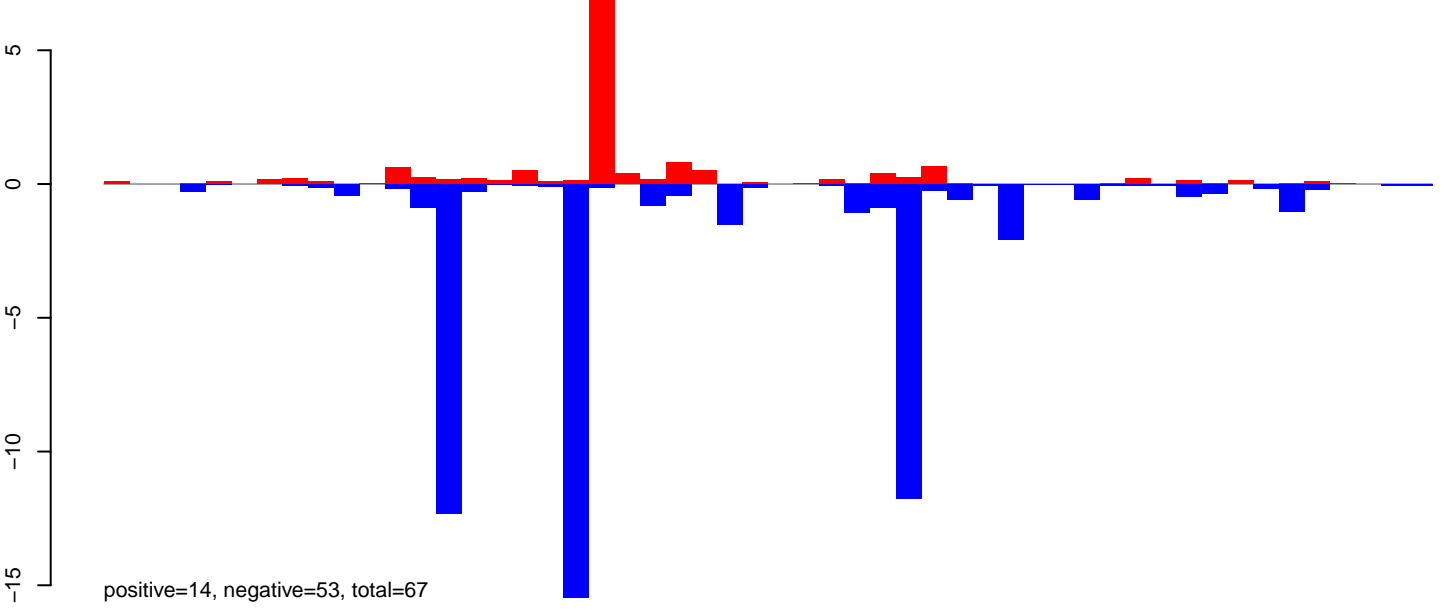
Window size=25, length=3034, TE@TF001123-Ty1_copia_Ele230:1-3034

0 500 1000 1500 2000 2500 3000

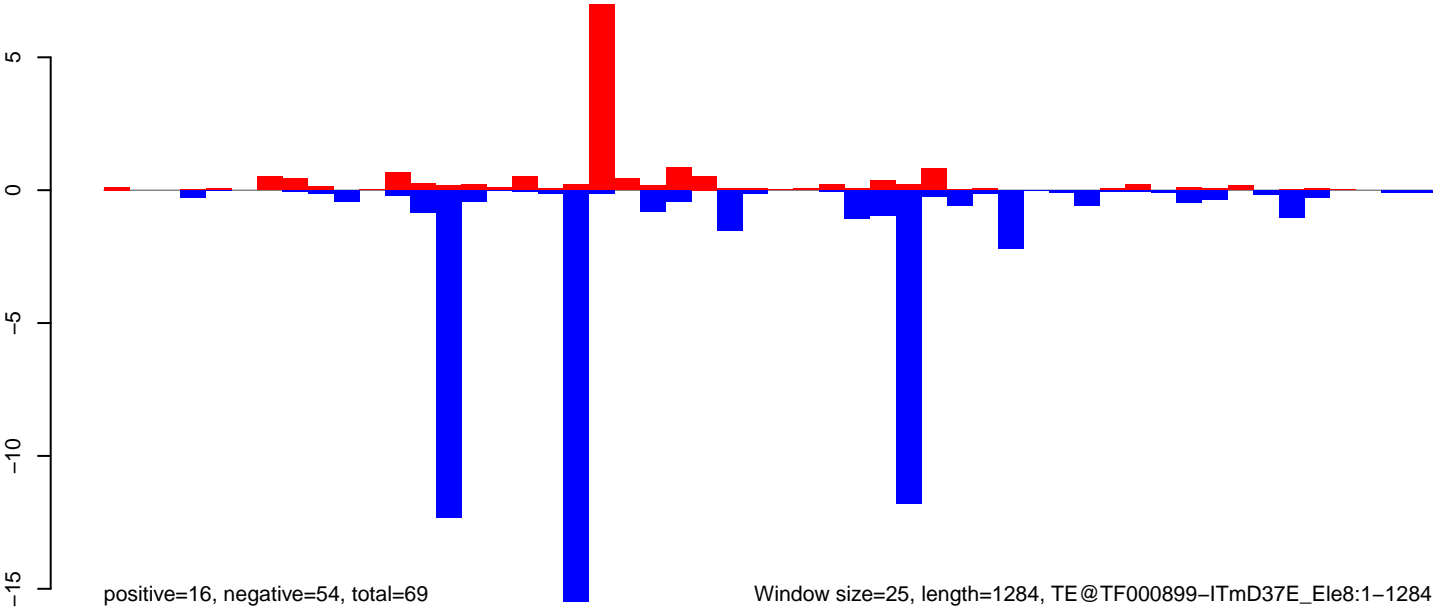
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

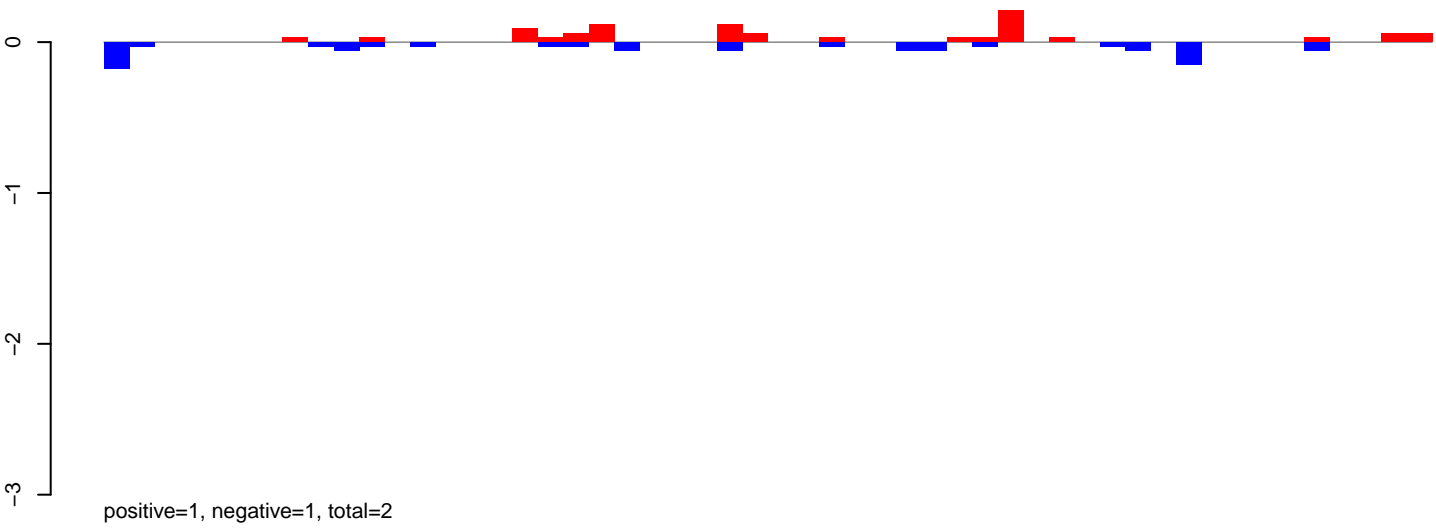


AeAeg_Embryo_0.2h_cat.rep

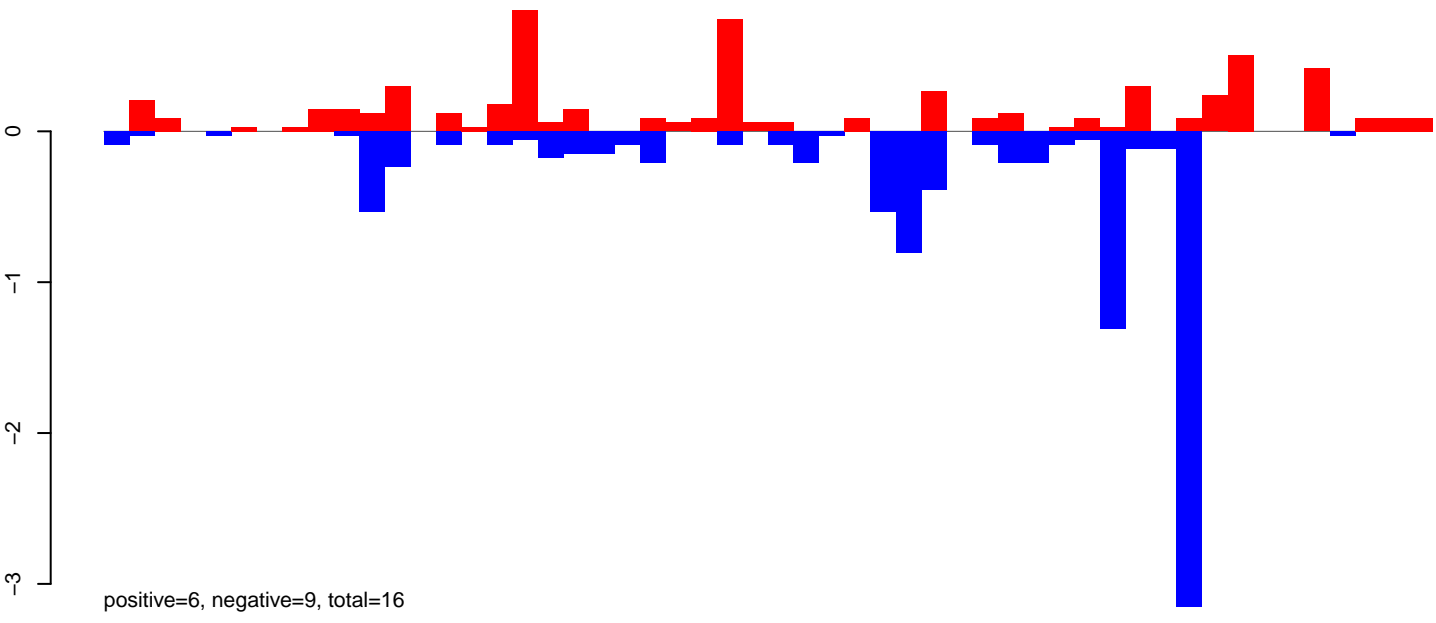


Window size=25, length=1284, TE@TF000899-ITmD37E_Ele8:1-1284

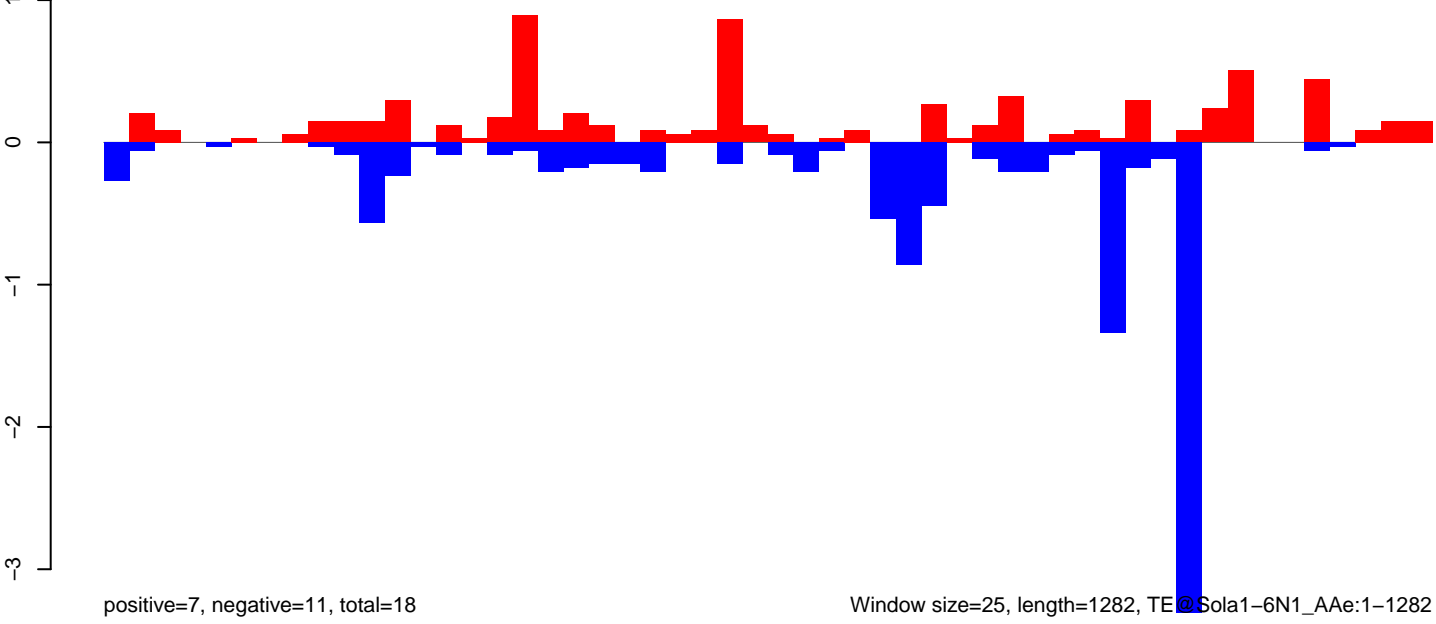
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



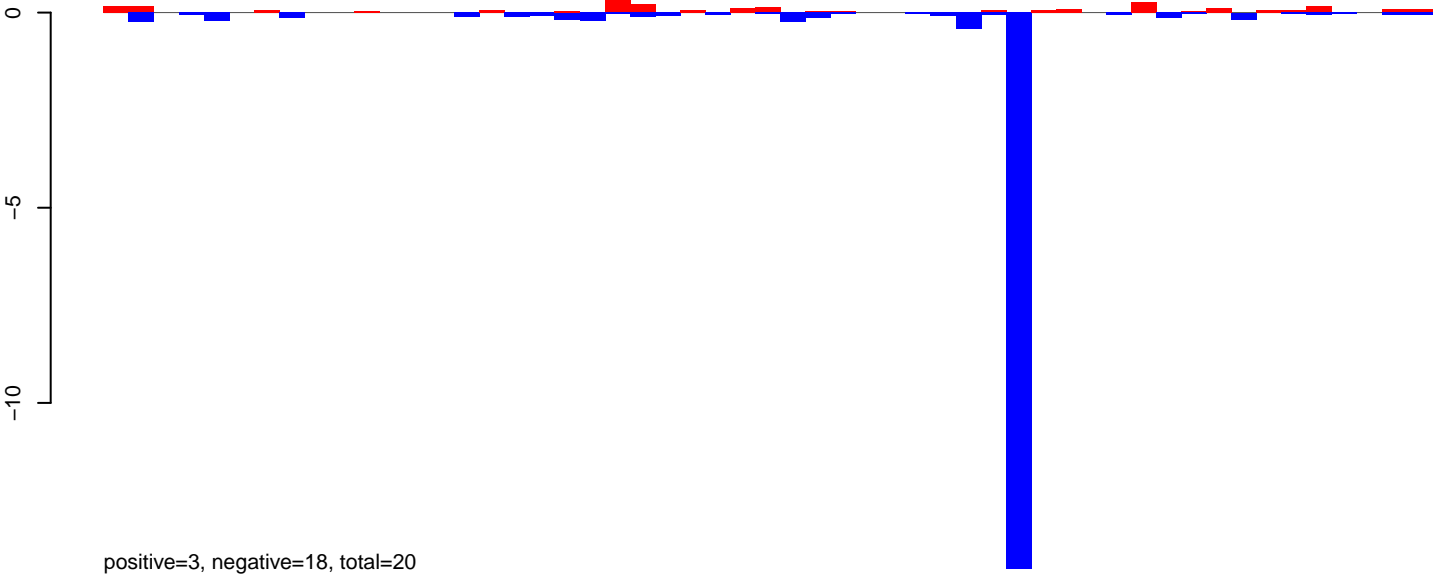
AeAeg_Embryo_0.2h_cat.rep



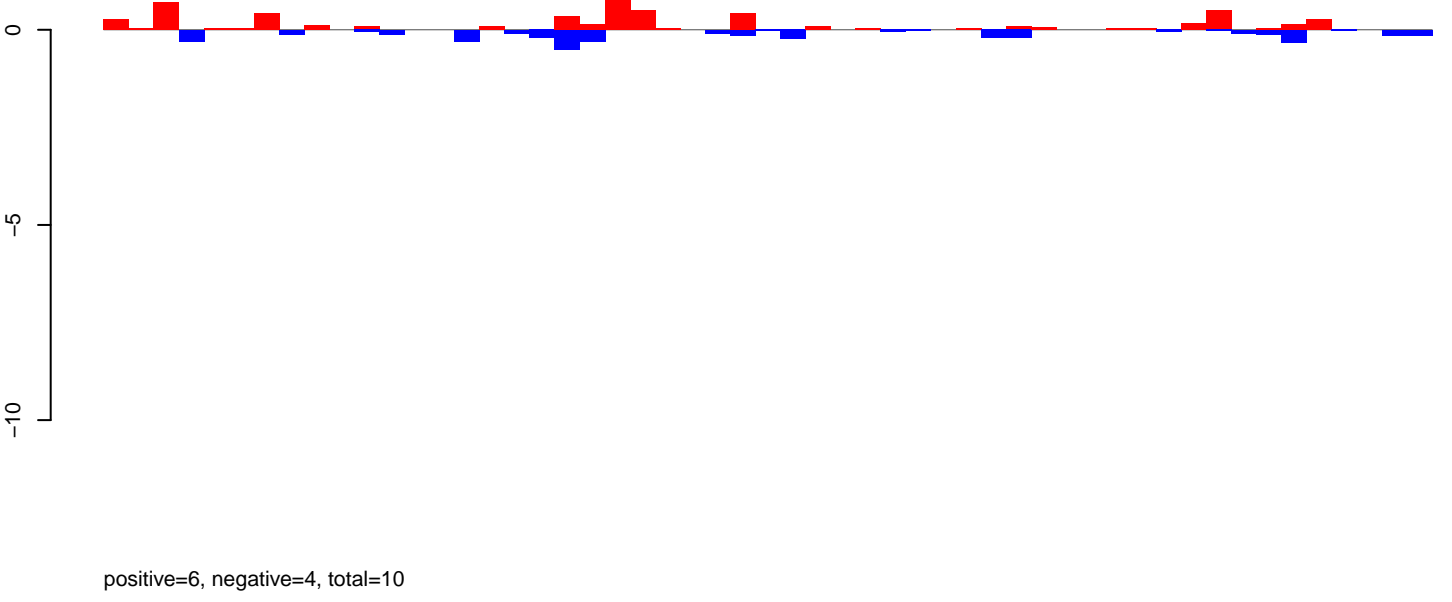
Window size=25, length=1282, TE @ Sola1-6N1_A Ae:1-1282

0 200 400 600 800 1000 1200

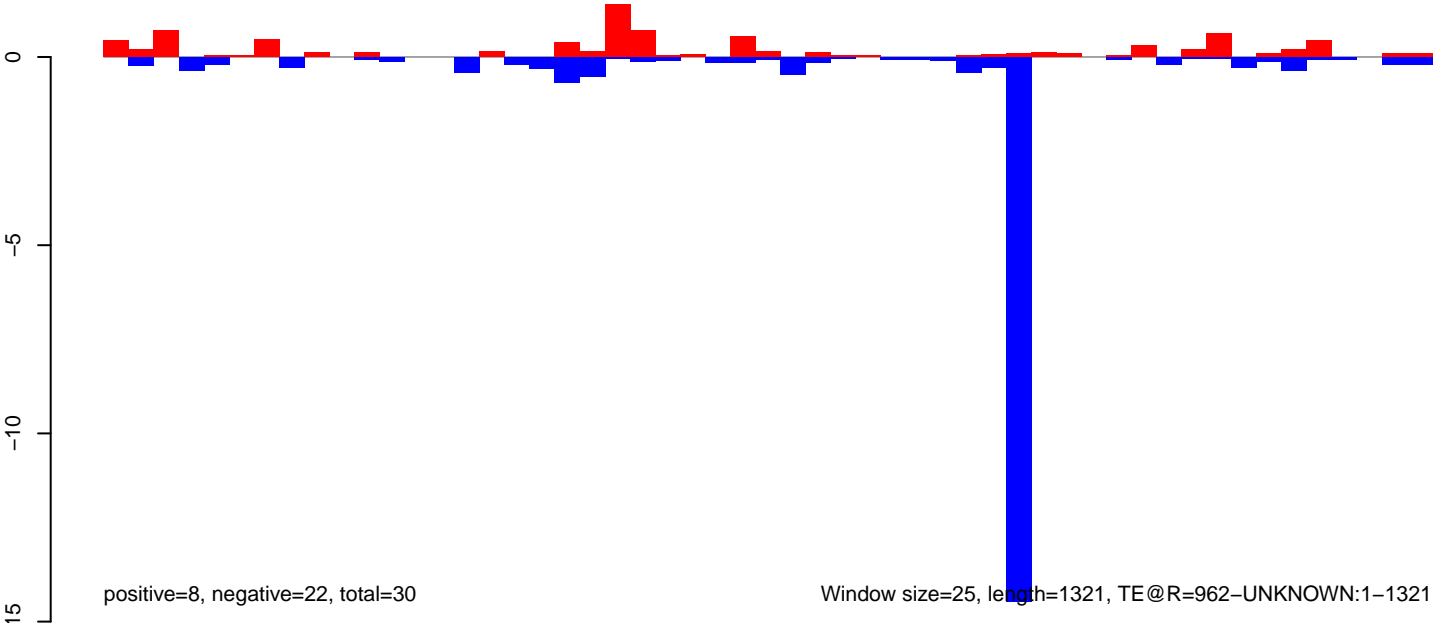
AeAeg_Embryo_0.2h_cat.18_23.rep



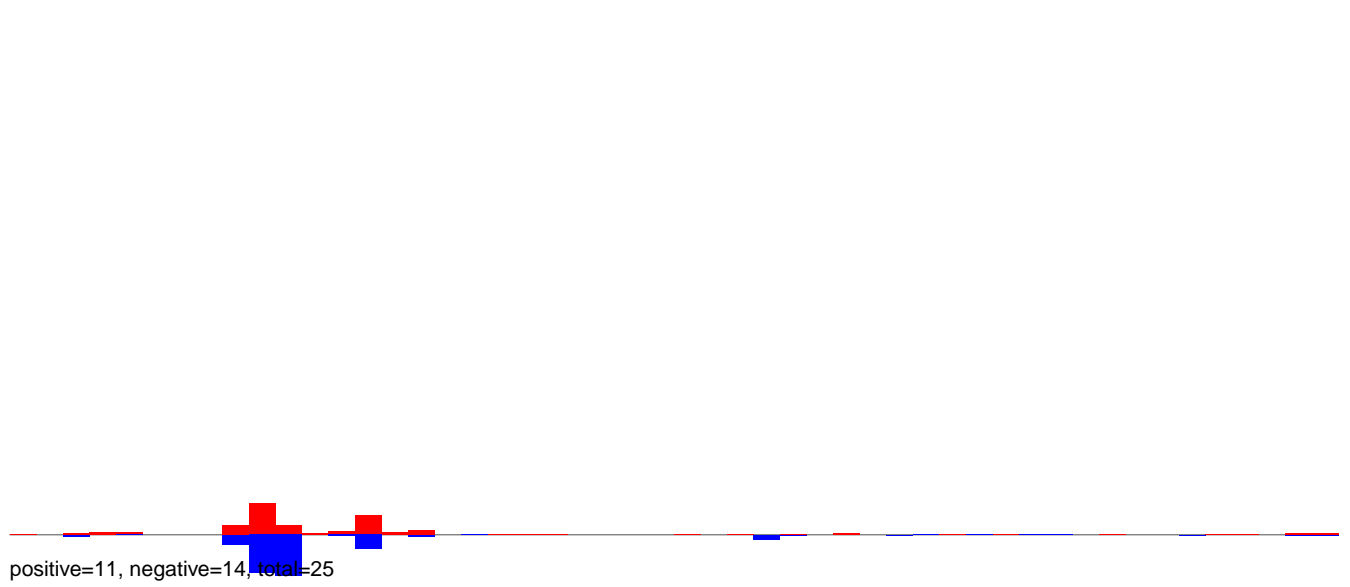
AeAeg_Embryo_0.2h_cat.24_35.rep



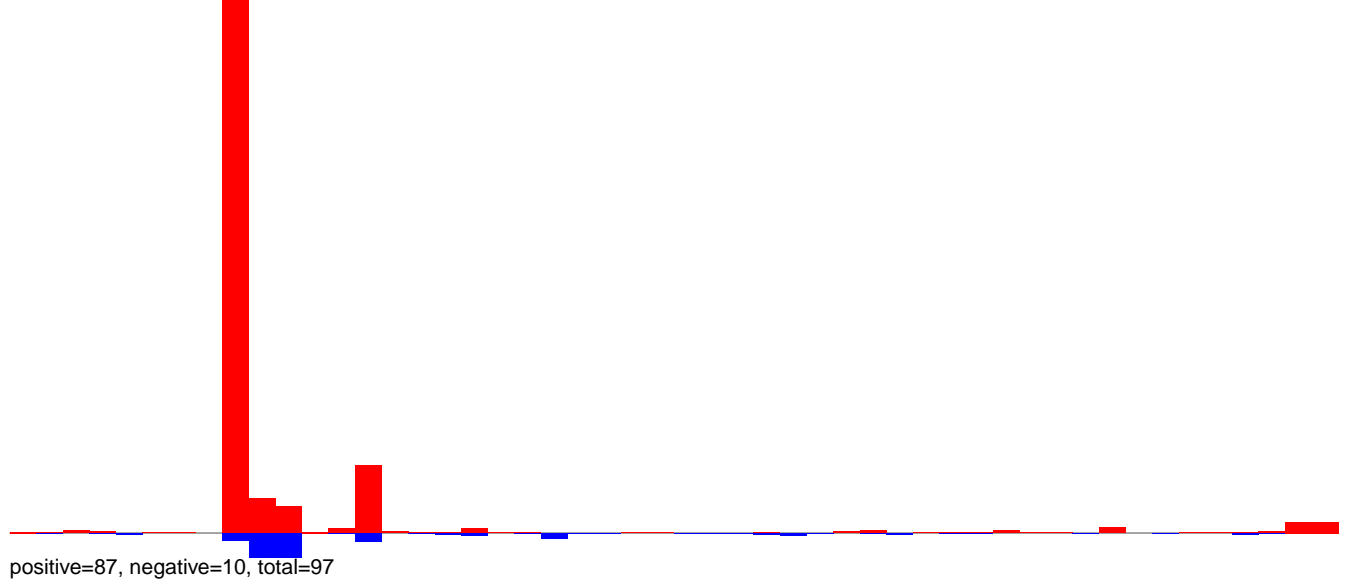
AeAeg_Embryo_0.2h_cat.rep



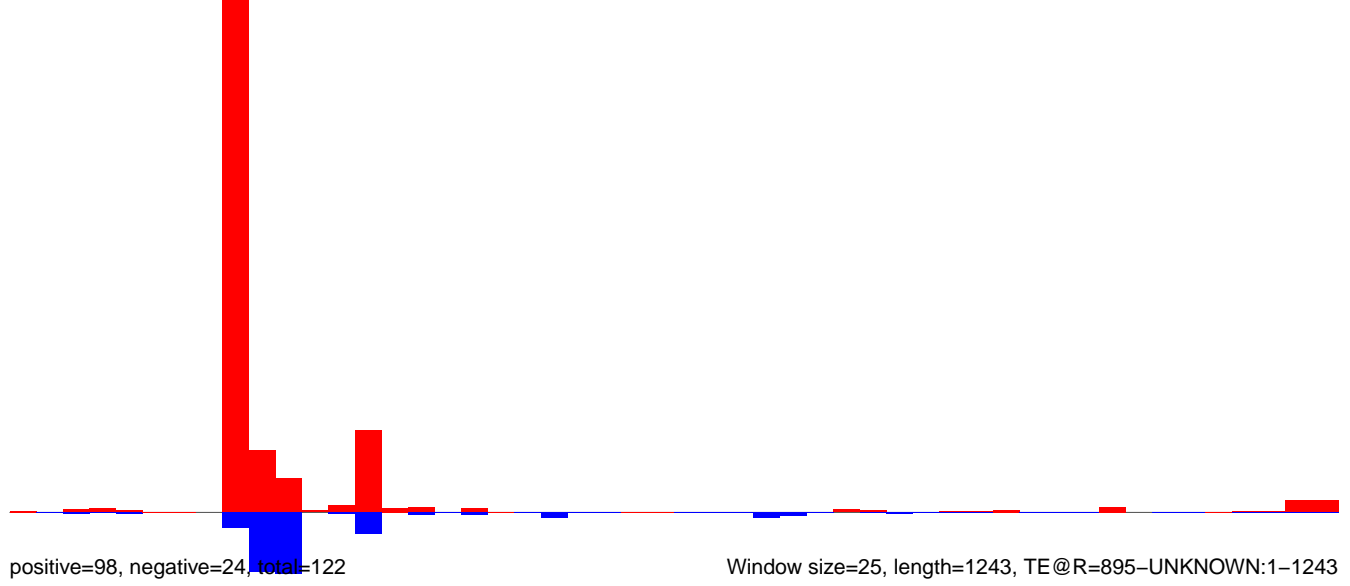
AeAeg_Embryo_0.2h_cat.18_23.rep



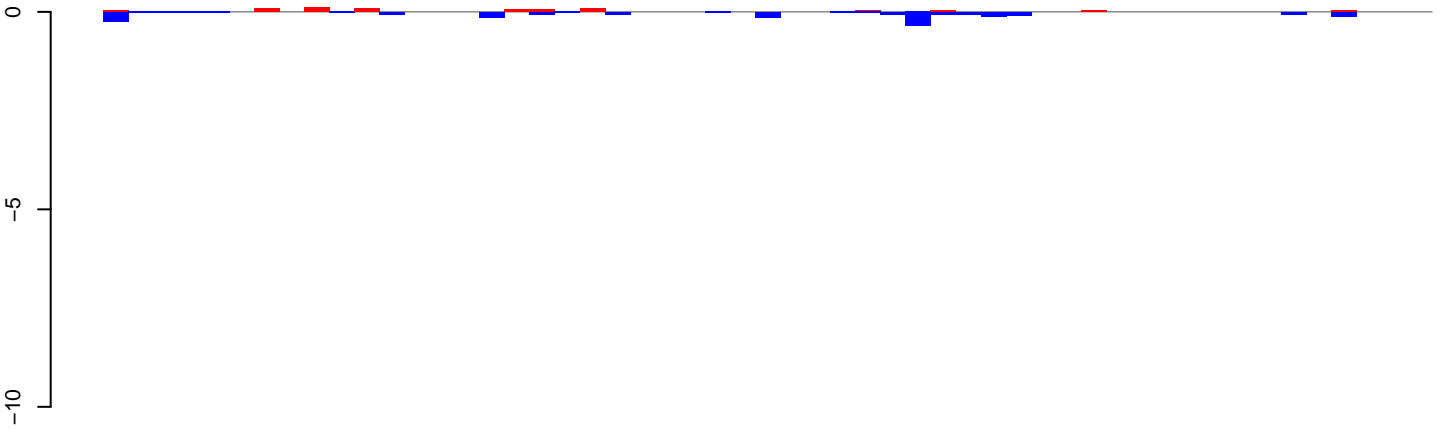
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

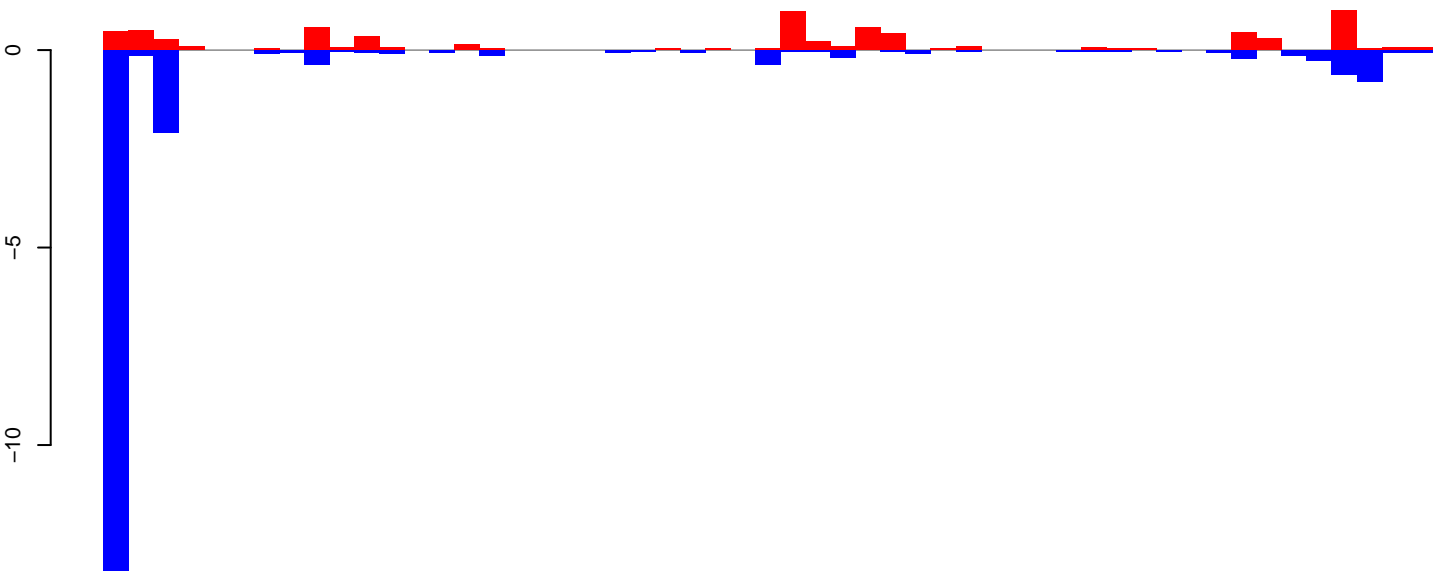


AeAeg_Embryo_0.2h_cat.18_23.rep



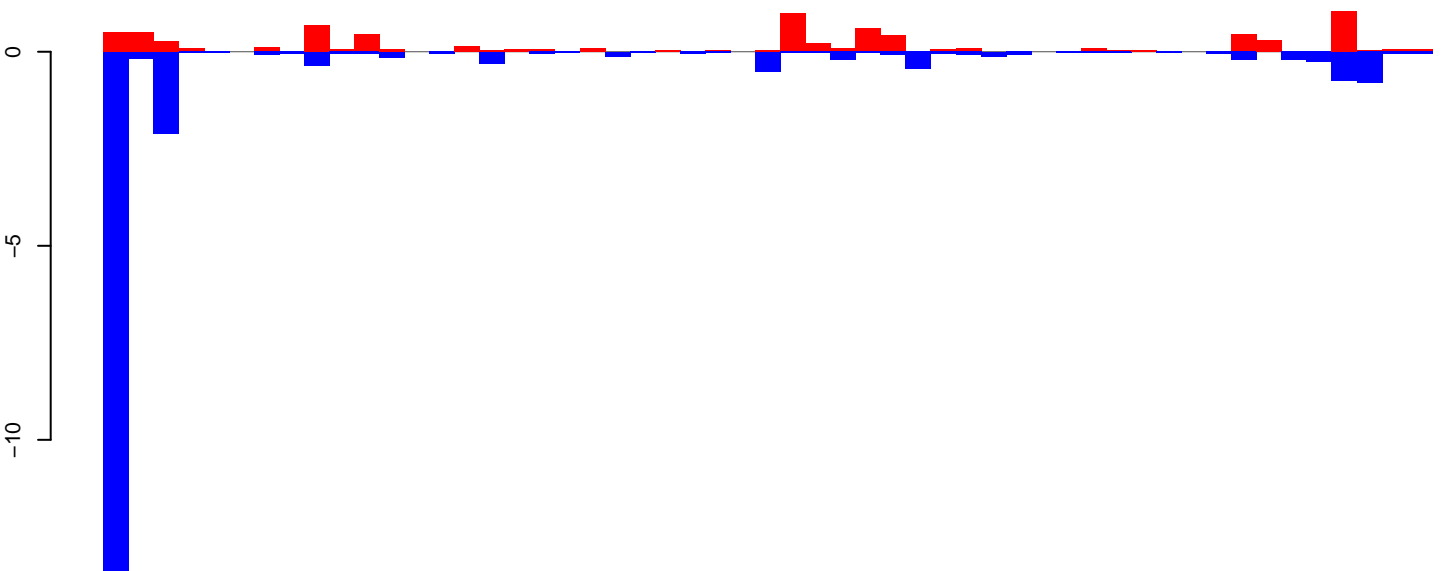
positive=1, negative=2, total=3

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=7, negative=20, total=28

AeAeg_Embryo_0.2h_cat.rep

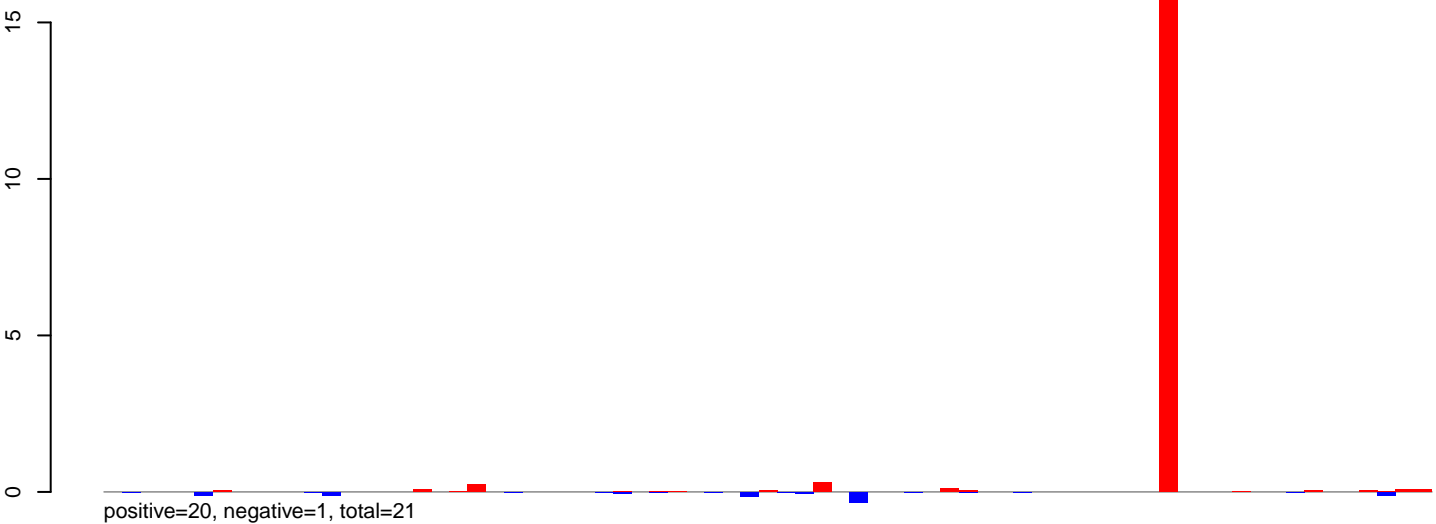


positive=8, negative=22, total=30

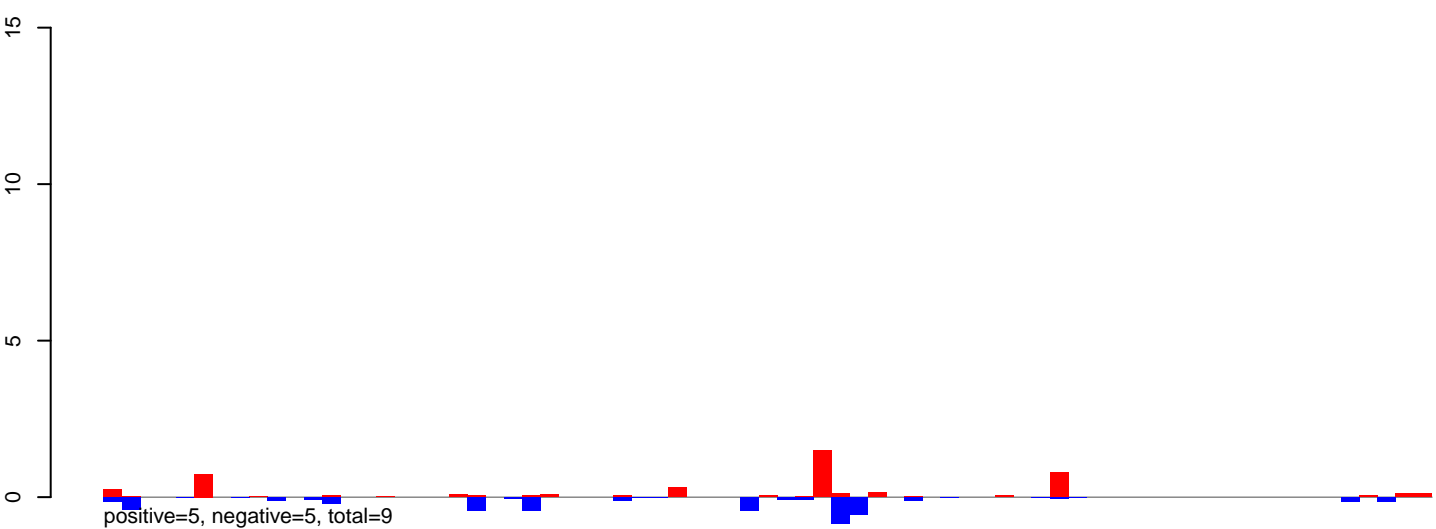
Window size=25, length=1313, TE@R=883-UNKNOWN:1-1313

0 200 400 600 800 1000 1200 1400

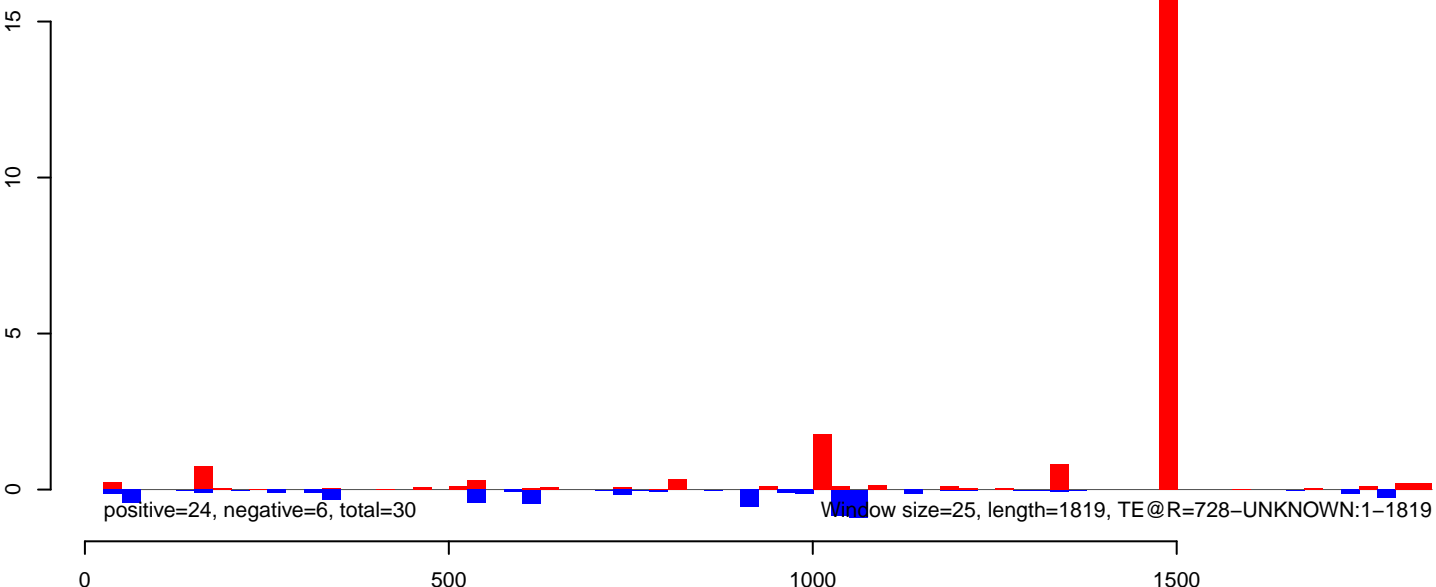
AeAeg_Embryo_0.2h_cat.18_23.rep



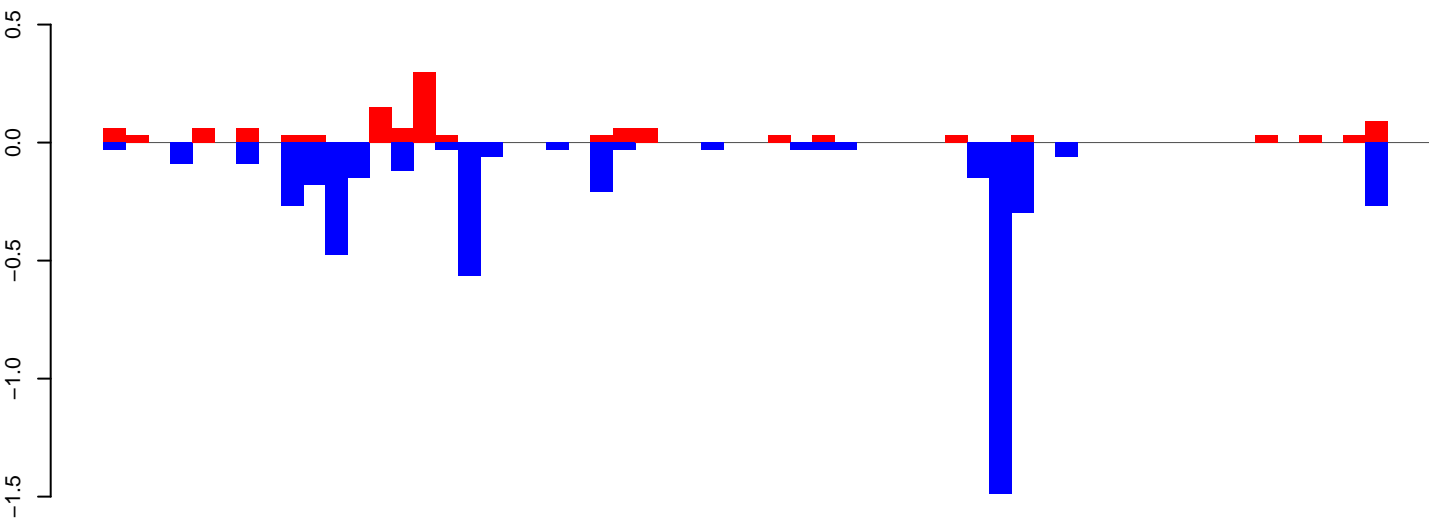
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

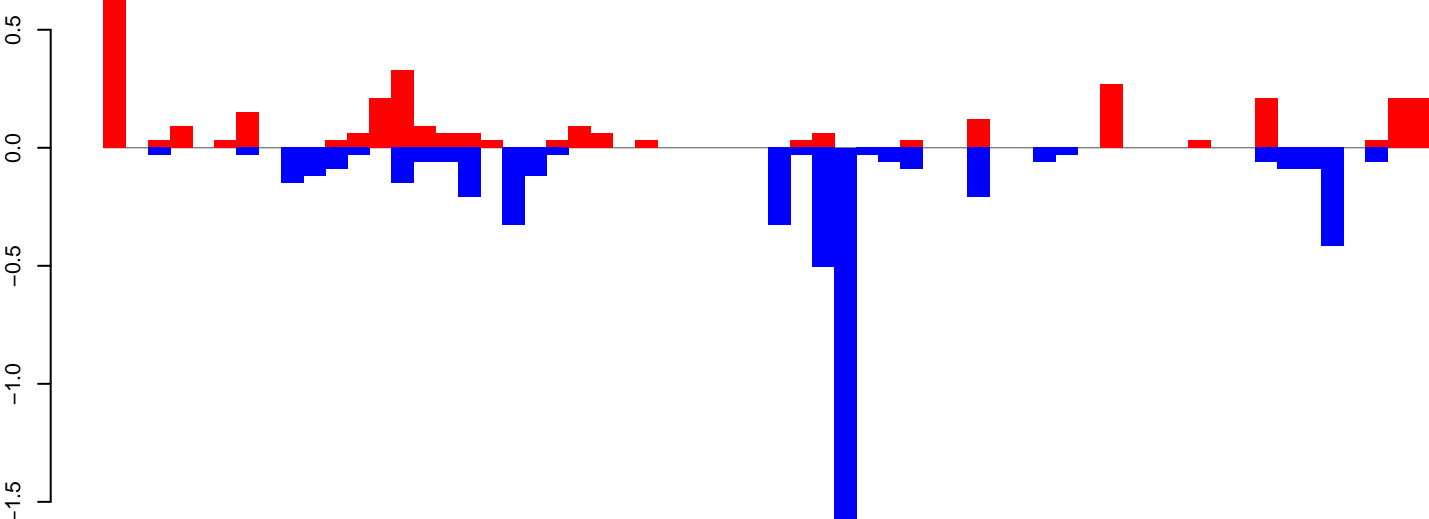


AeAeg_Embryo_0.2h_cat.18_23.rep



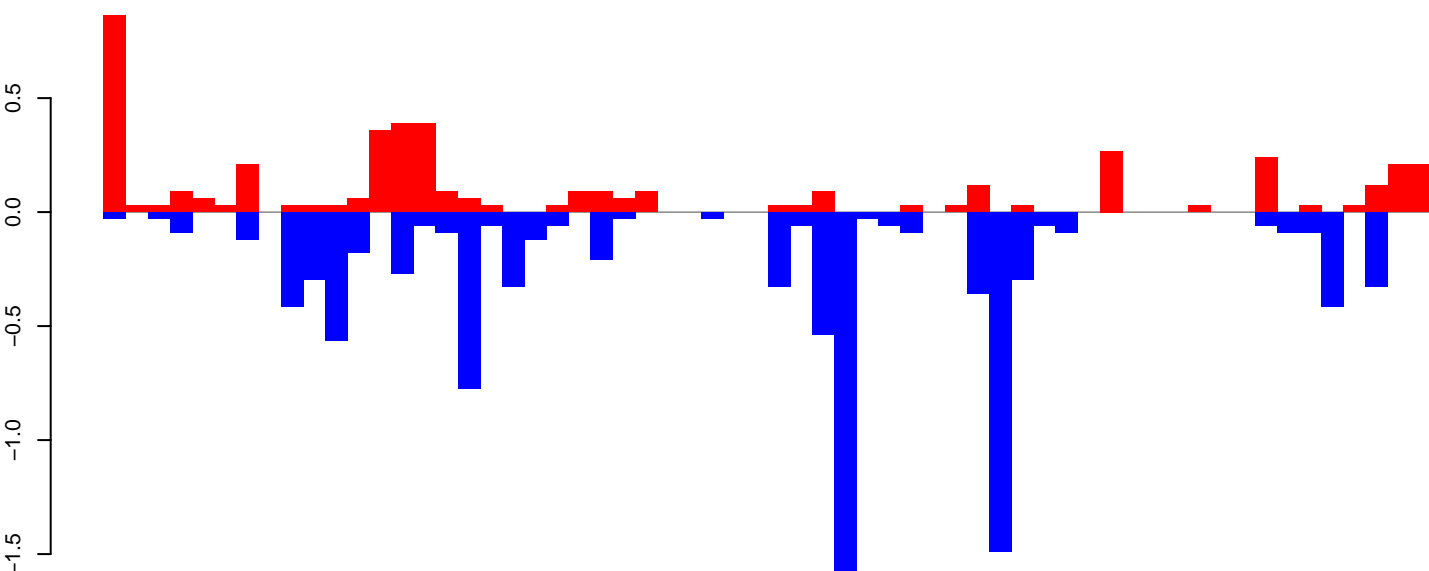
positive=1, negative=5, total=6

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=3, negative=5, total=9

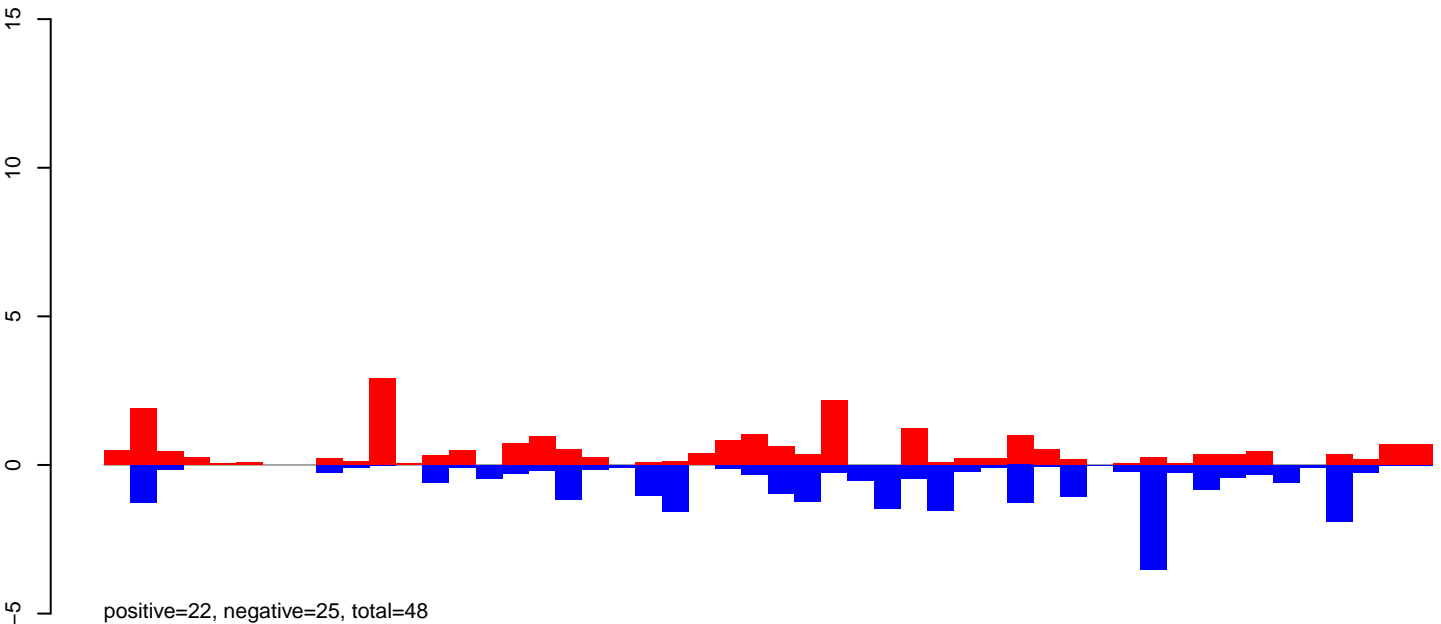
AeAeg_Embryo_0.2h_cat.rep



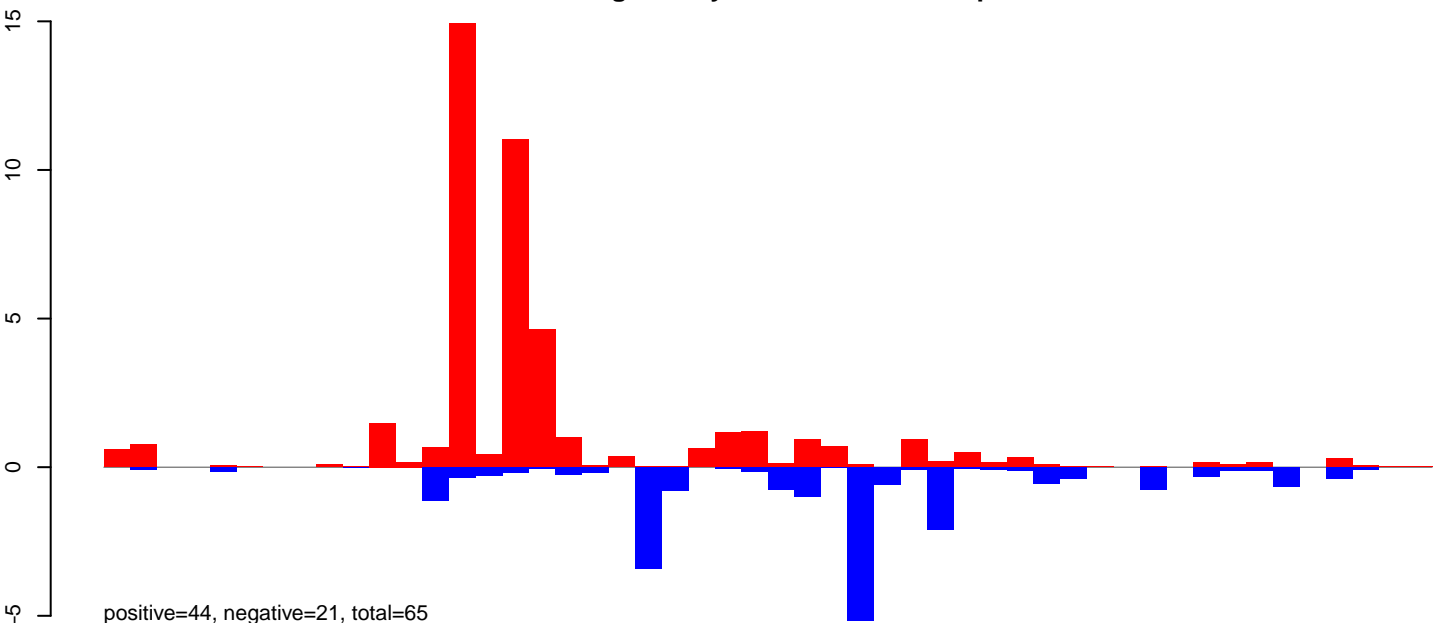
positive=5, negative=10, total=14

Window size=25, length=1488, TE@R=725-UNKNOWN:1-1488

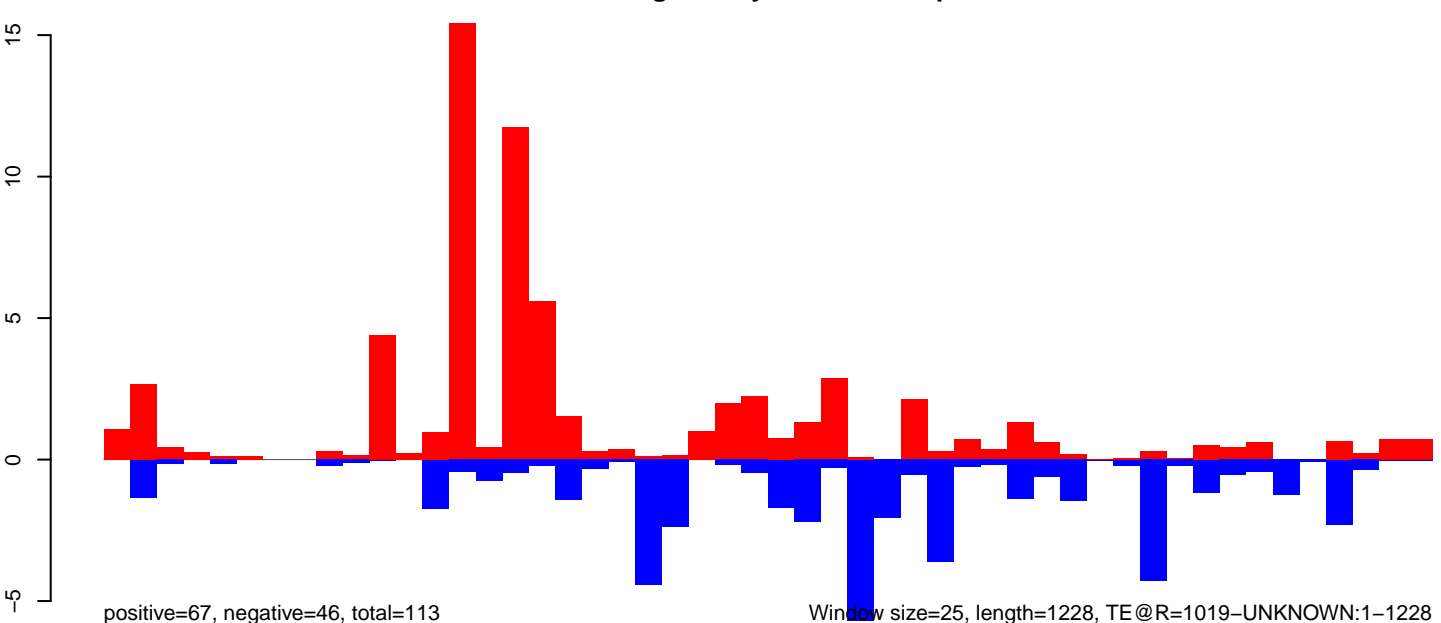
AeAeg_Embryo_0.2h_cat.18_23.rep



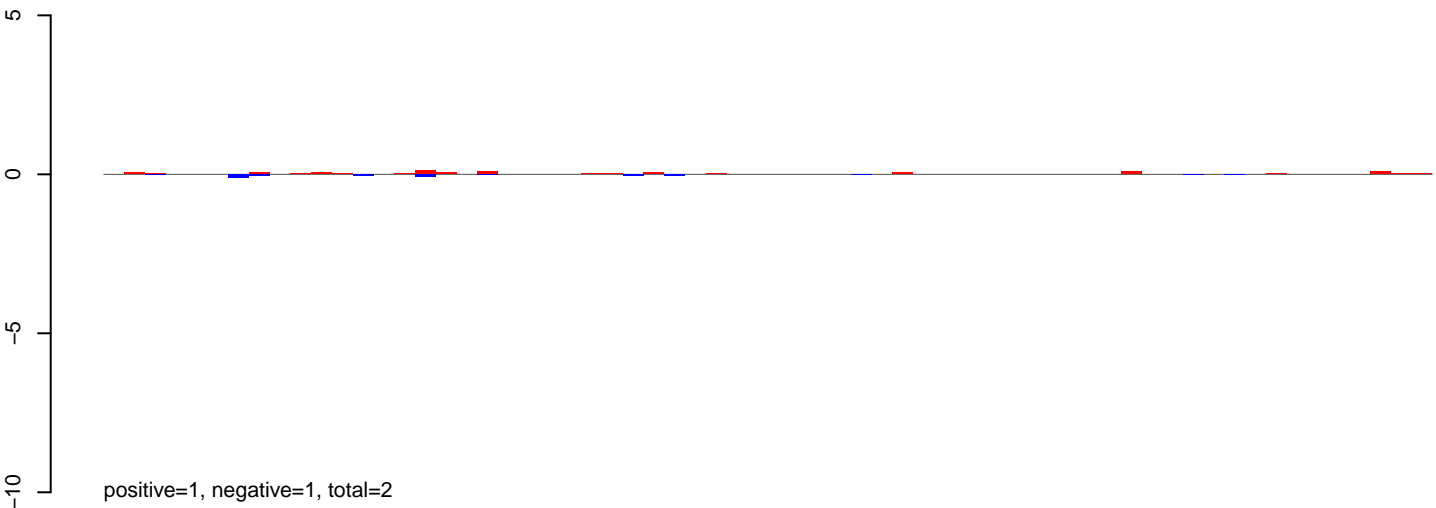
AeAeg_Embryo_0.2h_cat.24_35.rep



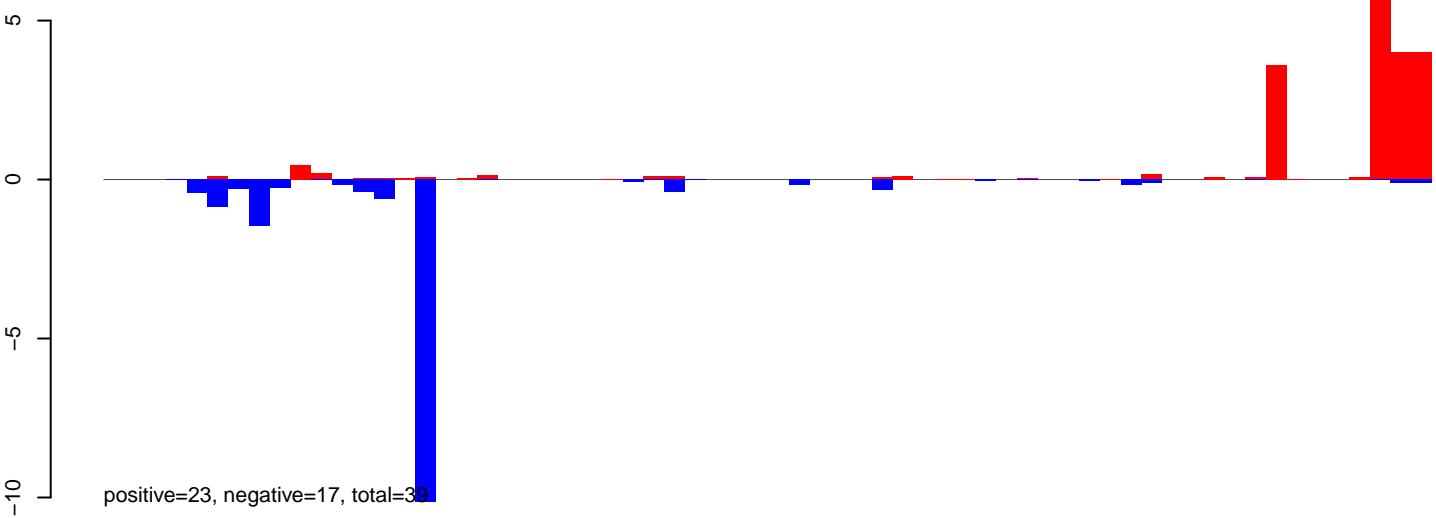
AeAeg_Embryo_0.2h_cat.rep



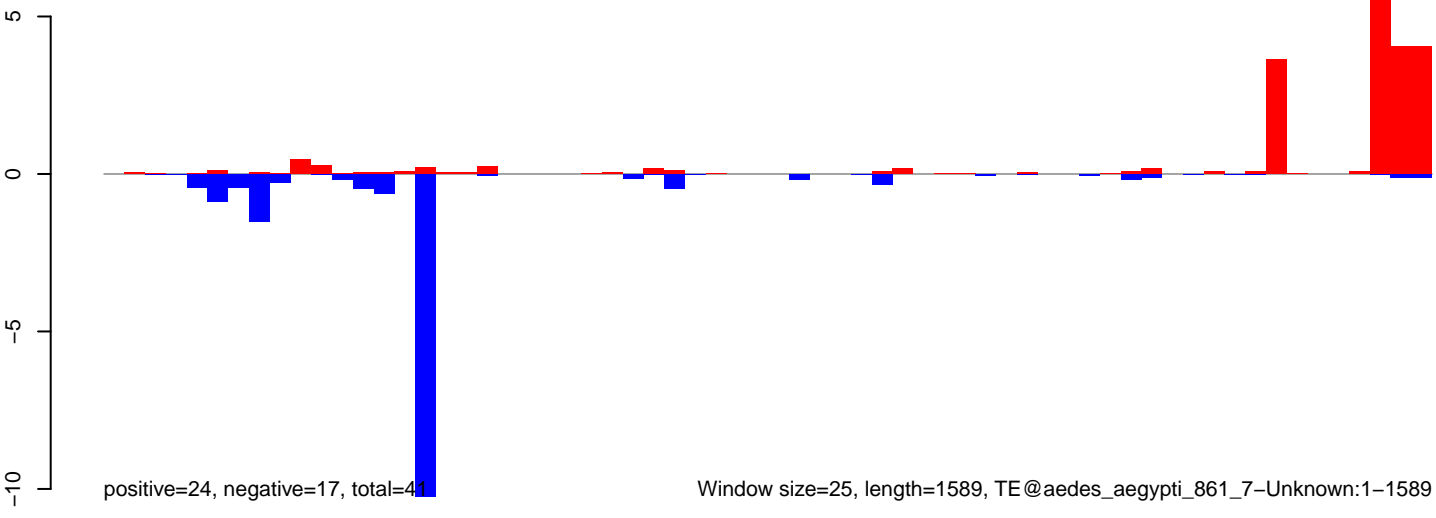
AeAeg_Embryo_0.2h_cat.18_23.rep



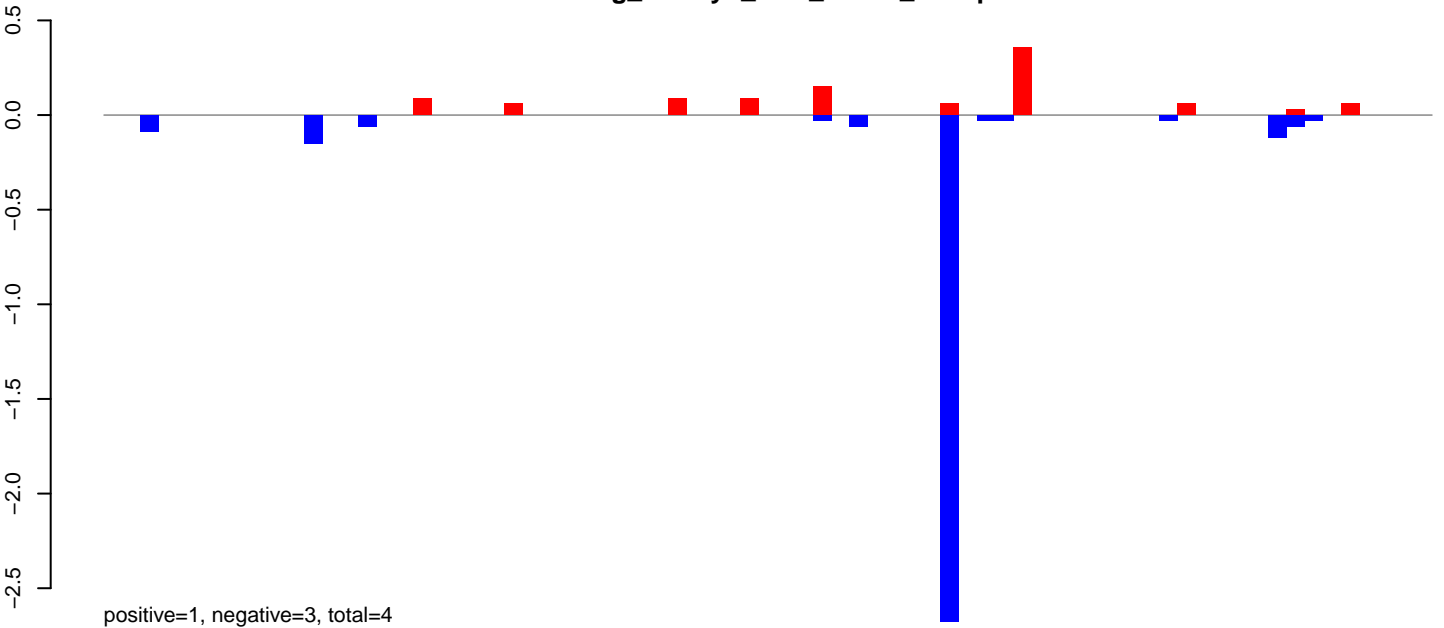
AeAeg_Embryo_0.2h_cat.24_35.rep



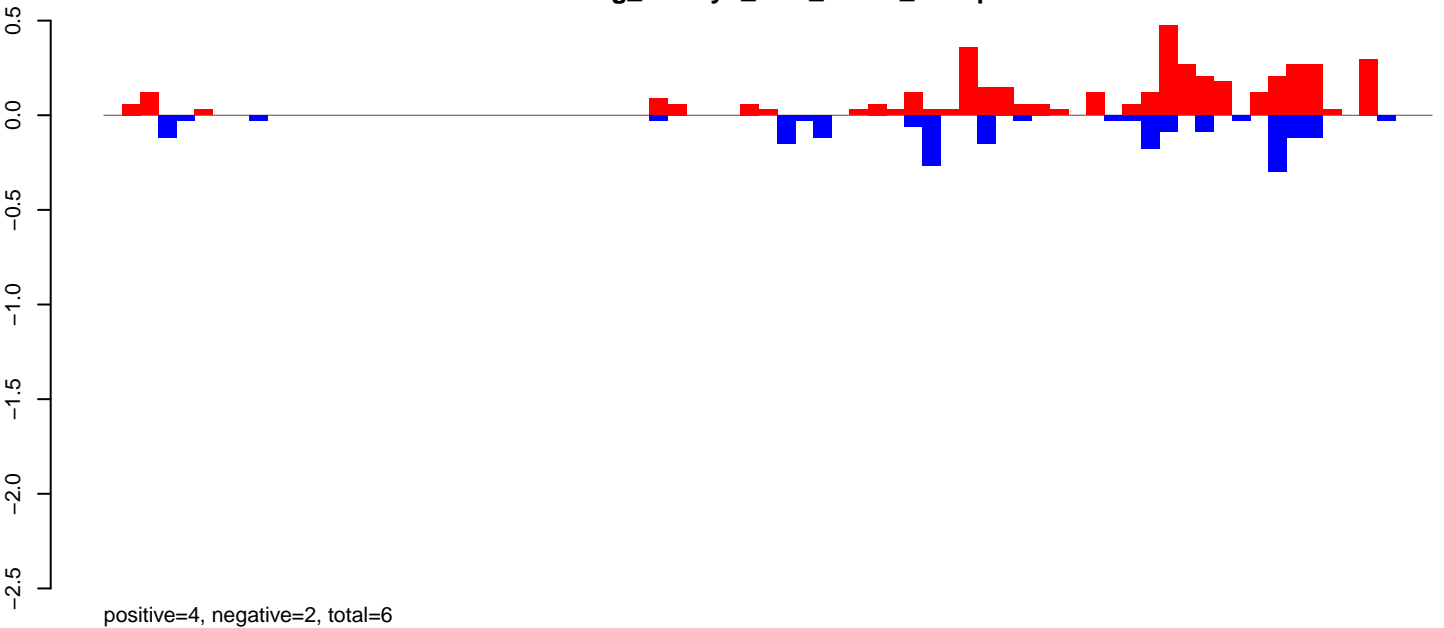
AeAeg_Embryo_0.2h_cat.rep



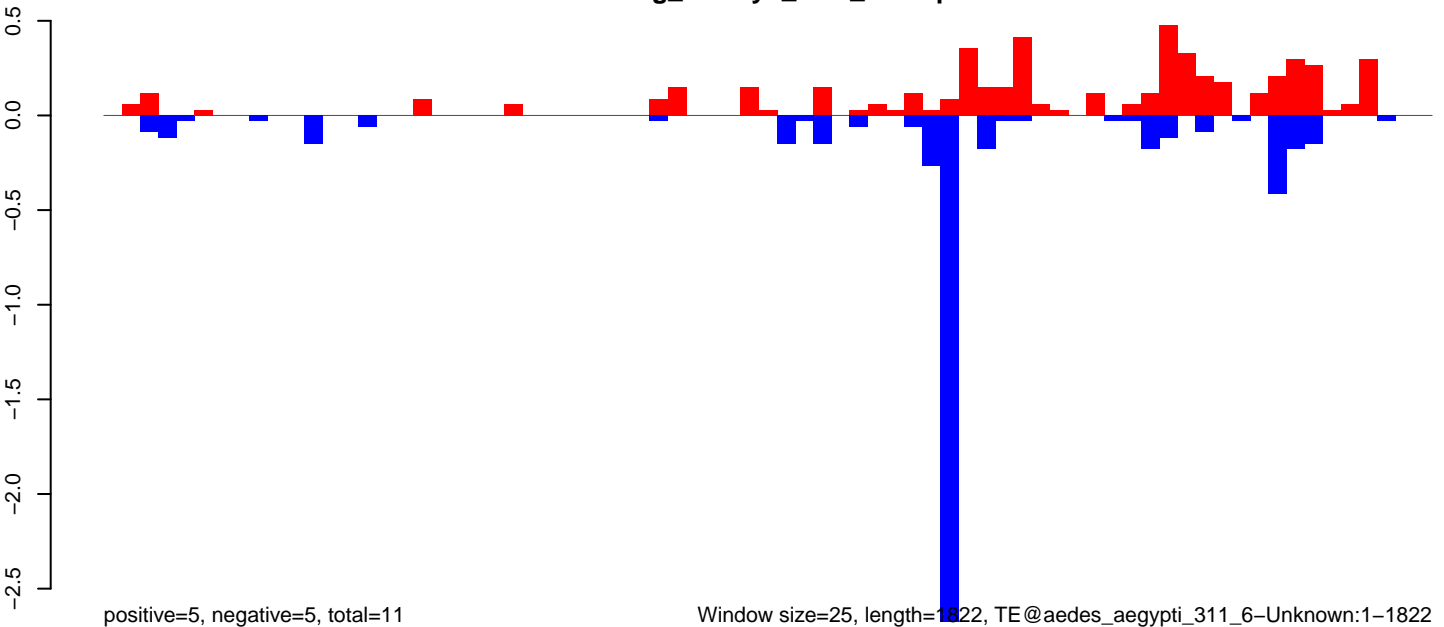
AeAeg_Embryo_0.2h_cat.18_23.rep



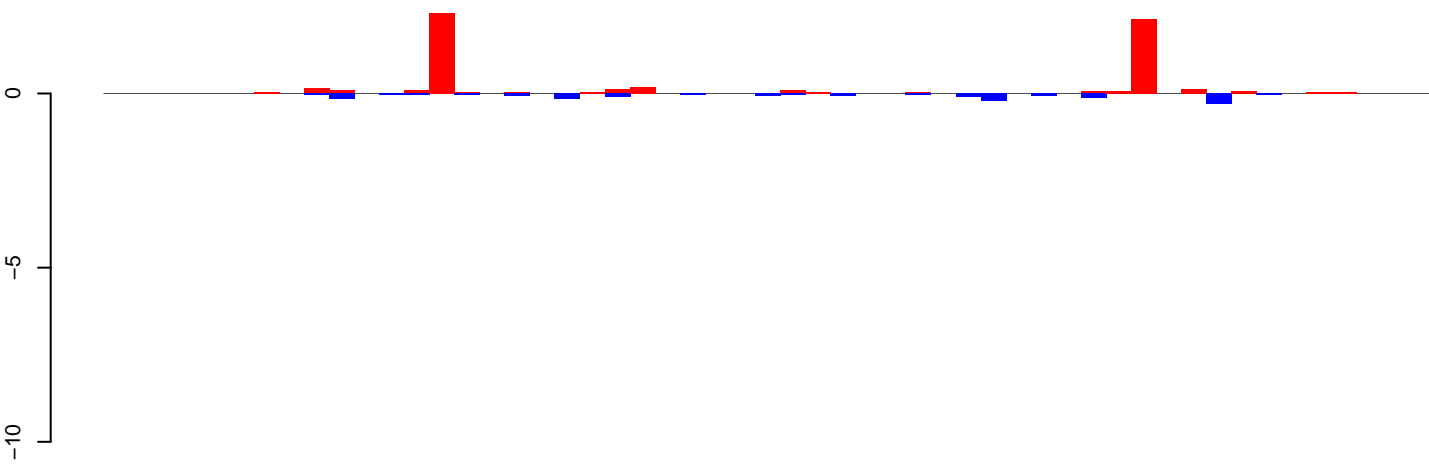
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

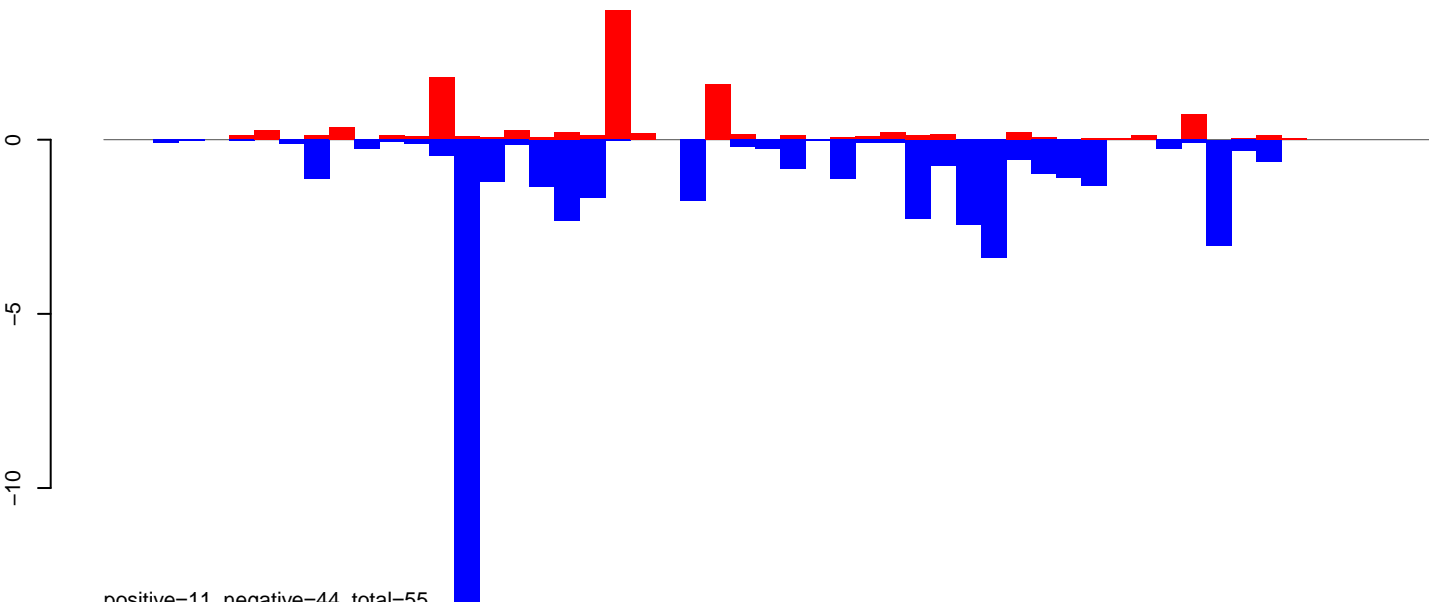


AeAeg_Embryo_0.2h_cat.18_23.rep



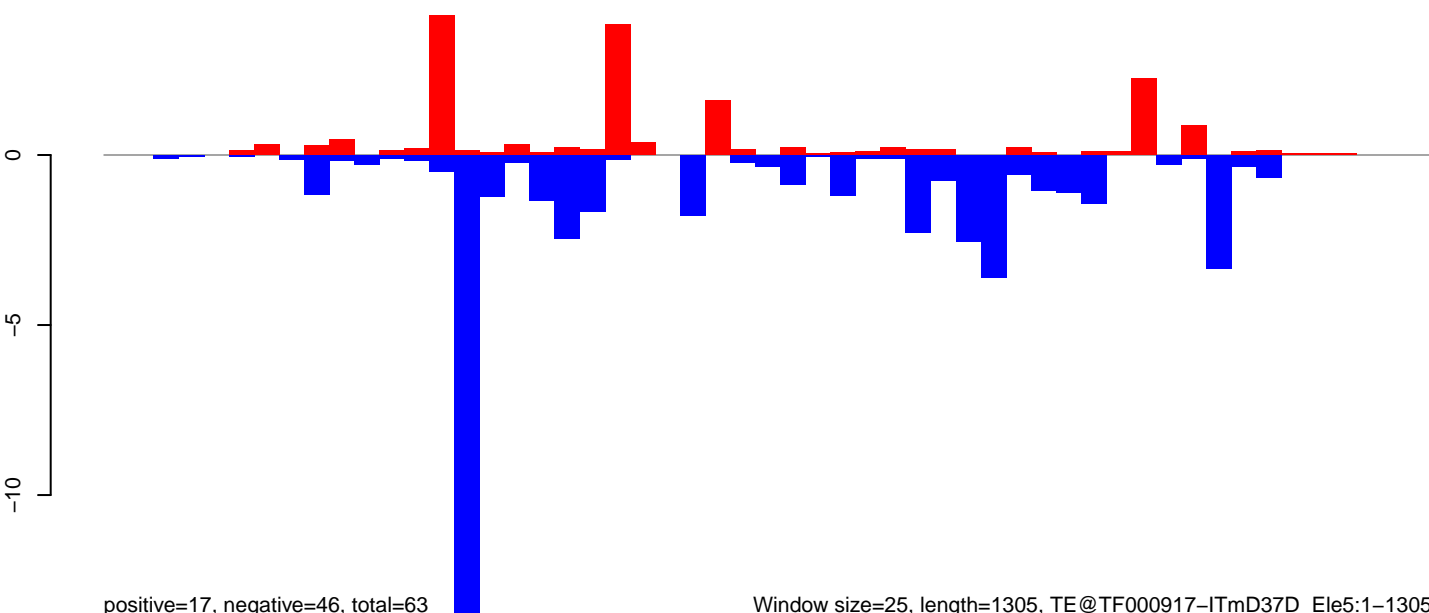
positive=6, negative=2, total=7

AeAeg_Embryo_0.2h_cat.24_35.rep



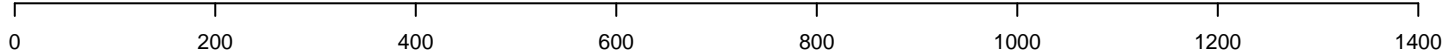
positive=11, negative=44, total=55

AeAeg_Embryo_0.2h_cat.rep

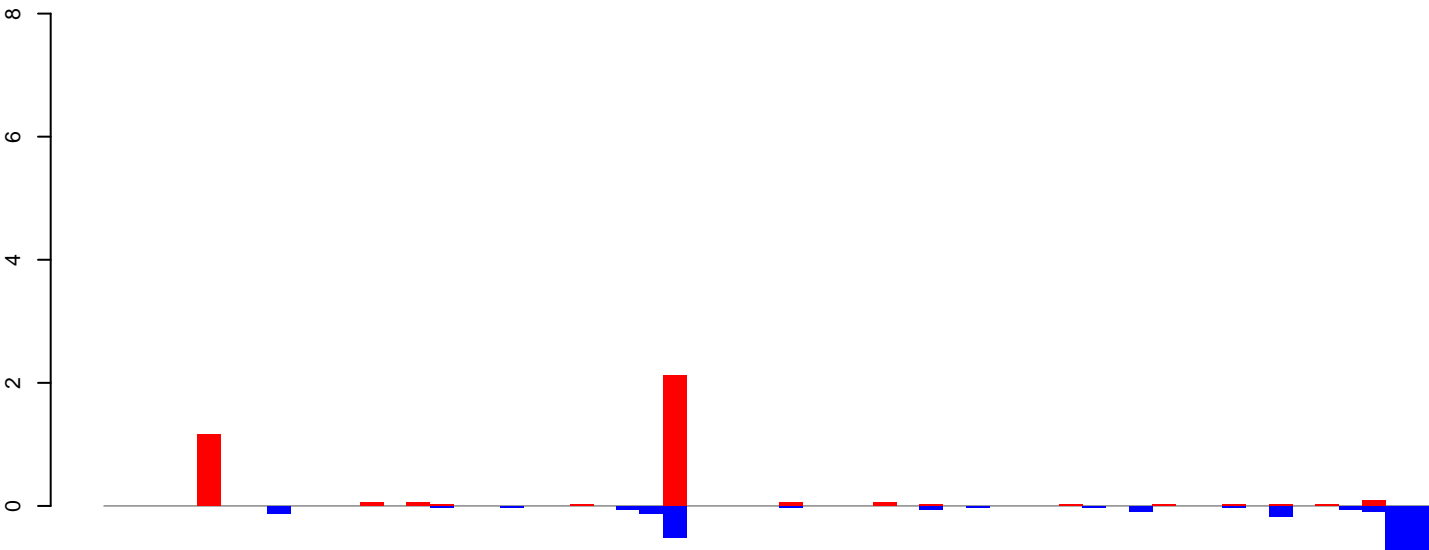


positive=17, negative=46, total=63

Window size=25, length=1305, TE@TF000917-ITmD37D_Ele5:1-1305

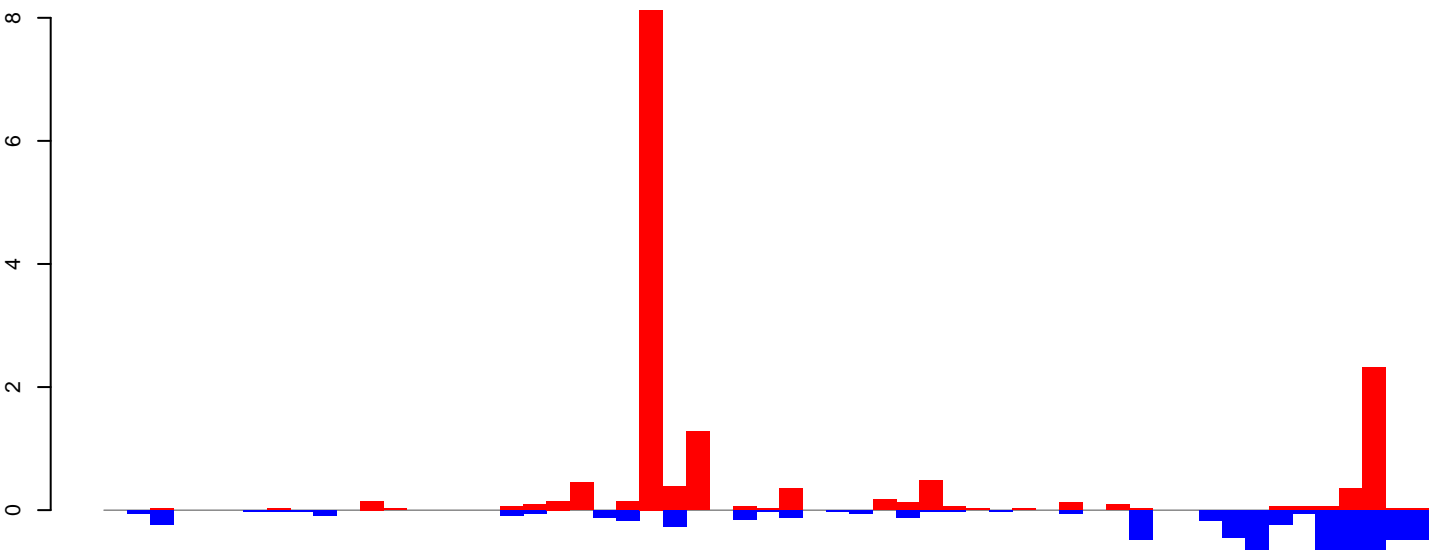


AeAeg_Embryo_0.2h_cat.18_23.rep



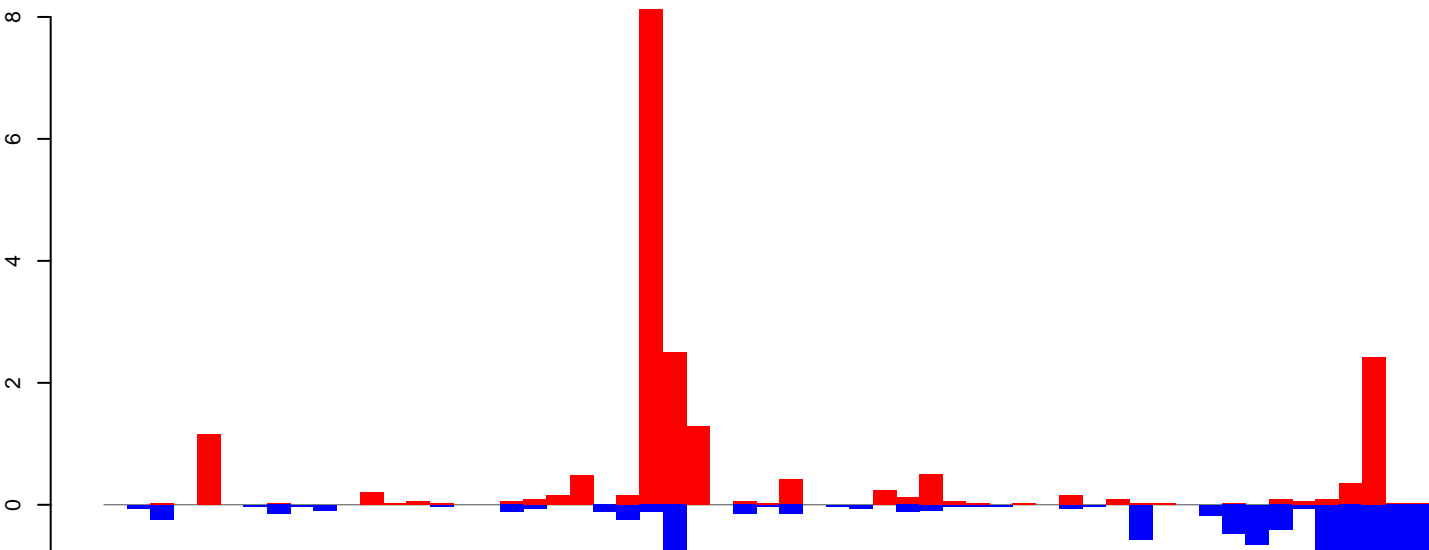
positive=4, negative=3, total=7

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=15, negative=9, total=25

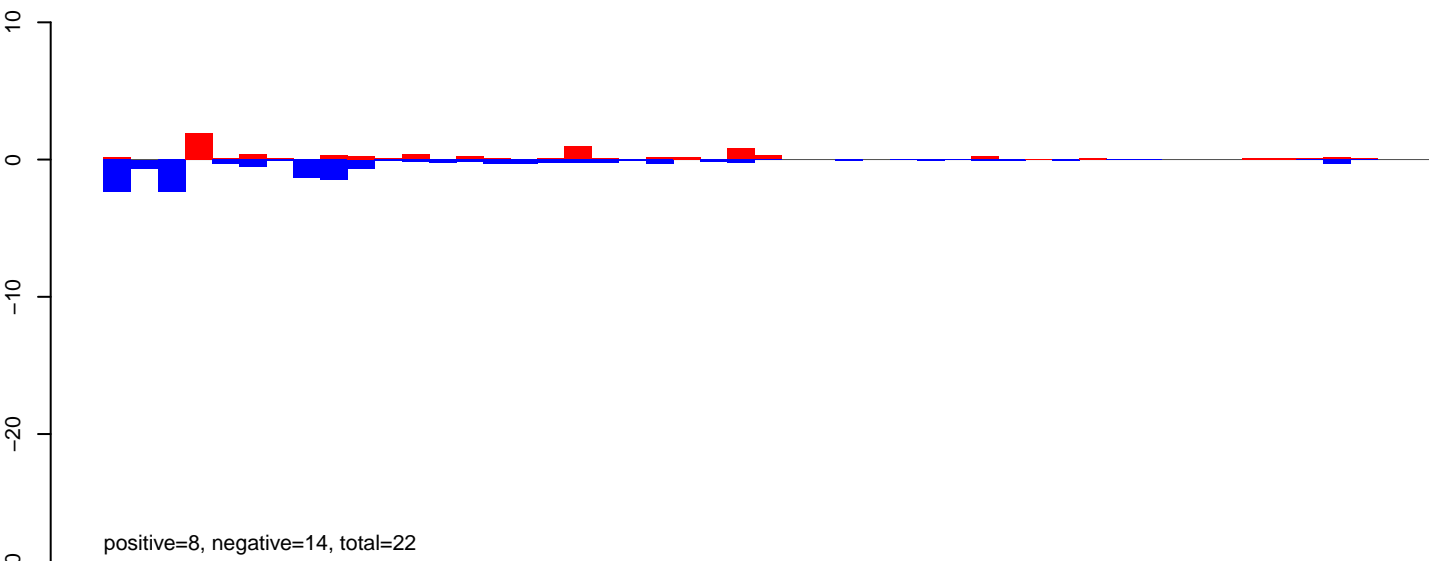
AeAeg_Embryo_0.2h_cat.rep



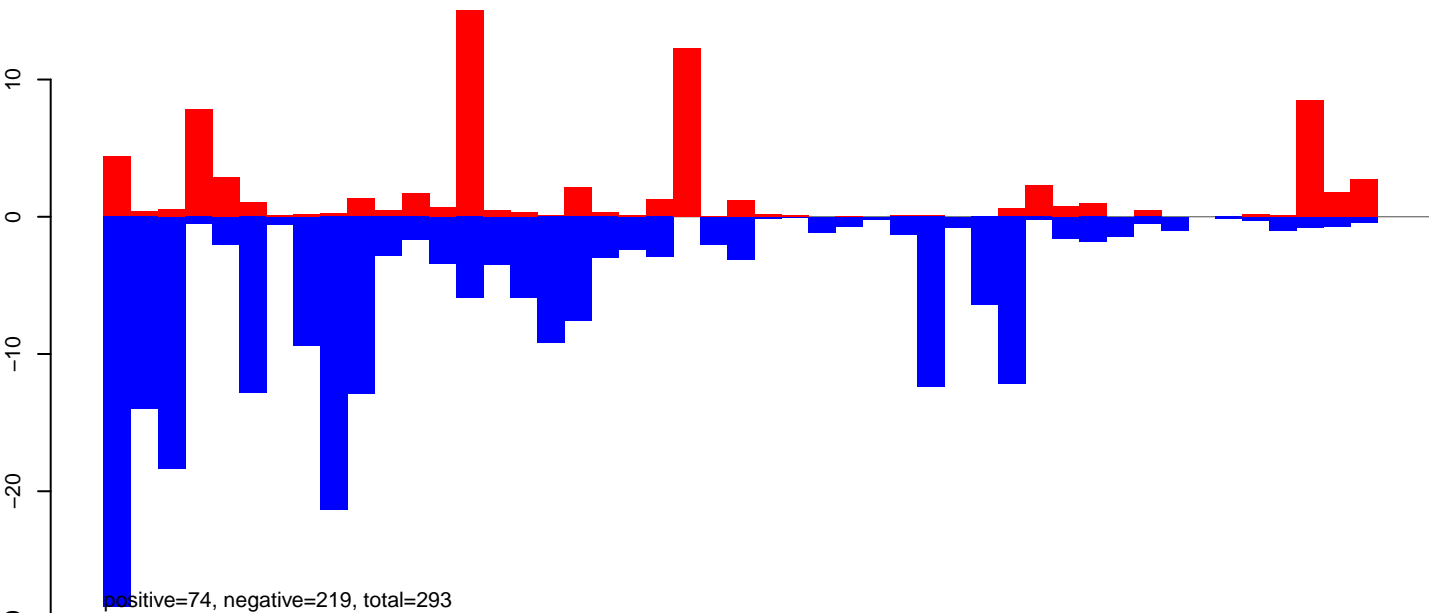
positive=19, negative=12, total=31

Window size=25, length=1420, TE@R=907-UNKNOWN:1-1420

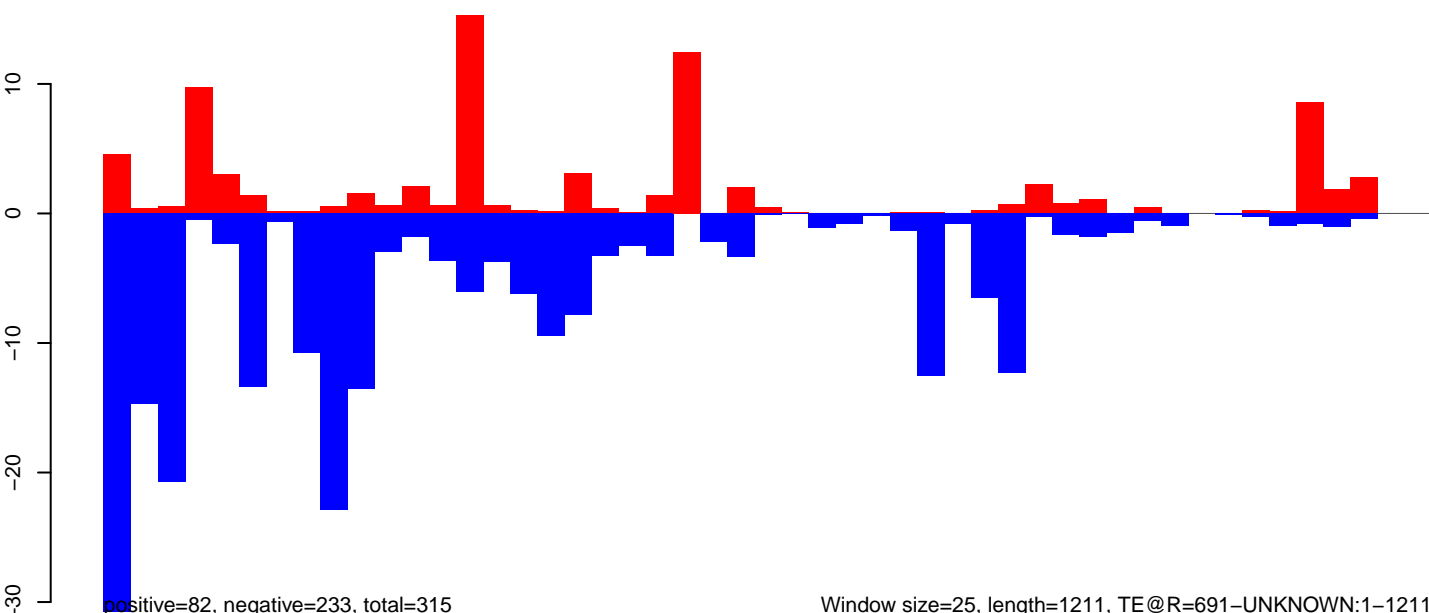
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

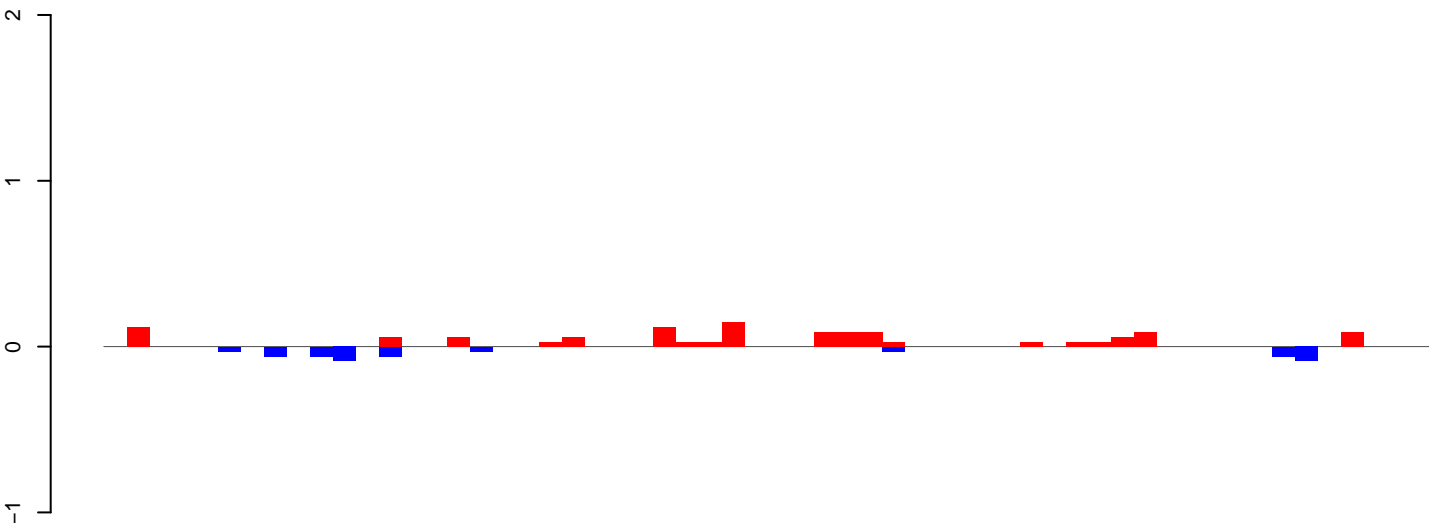


AeAeg_Embryo_0.2h_cat.rep



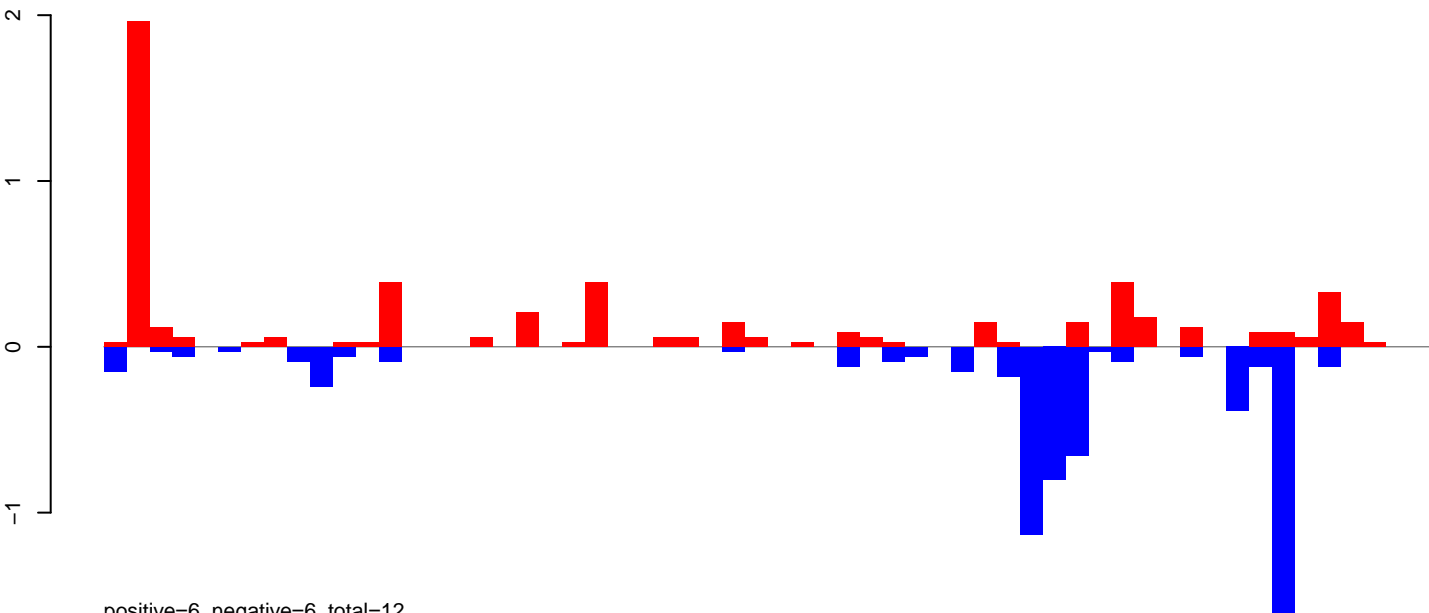
Window size=25, length=1211, TE@R=691-UNKNOWN:1-1211

AeAeg_Embryo_0.2h_cat.18_23.rep



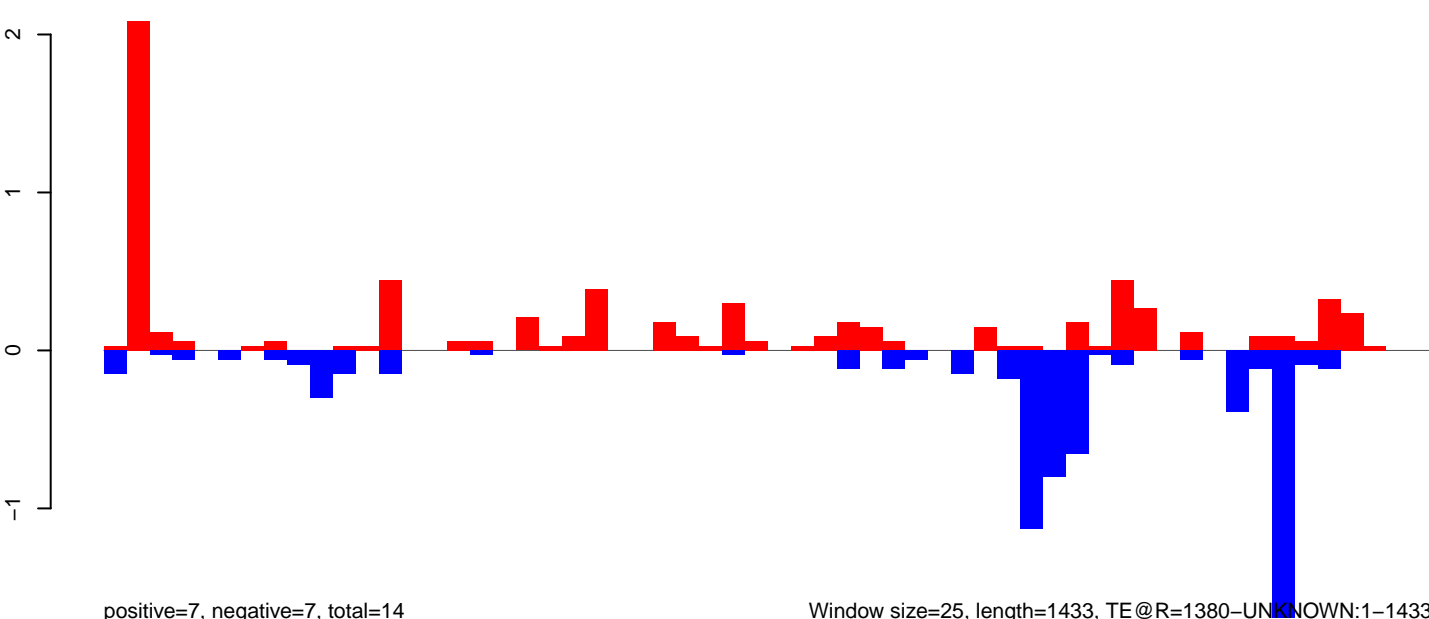
positive=1, negative=1, total=2

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=6, negative=6, total=12

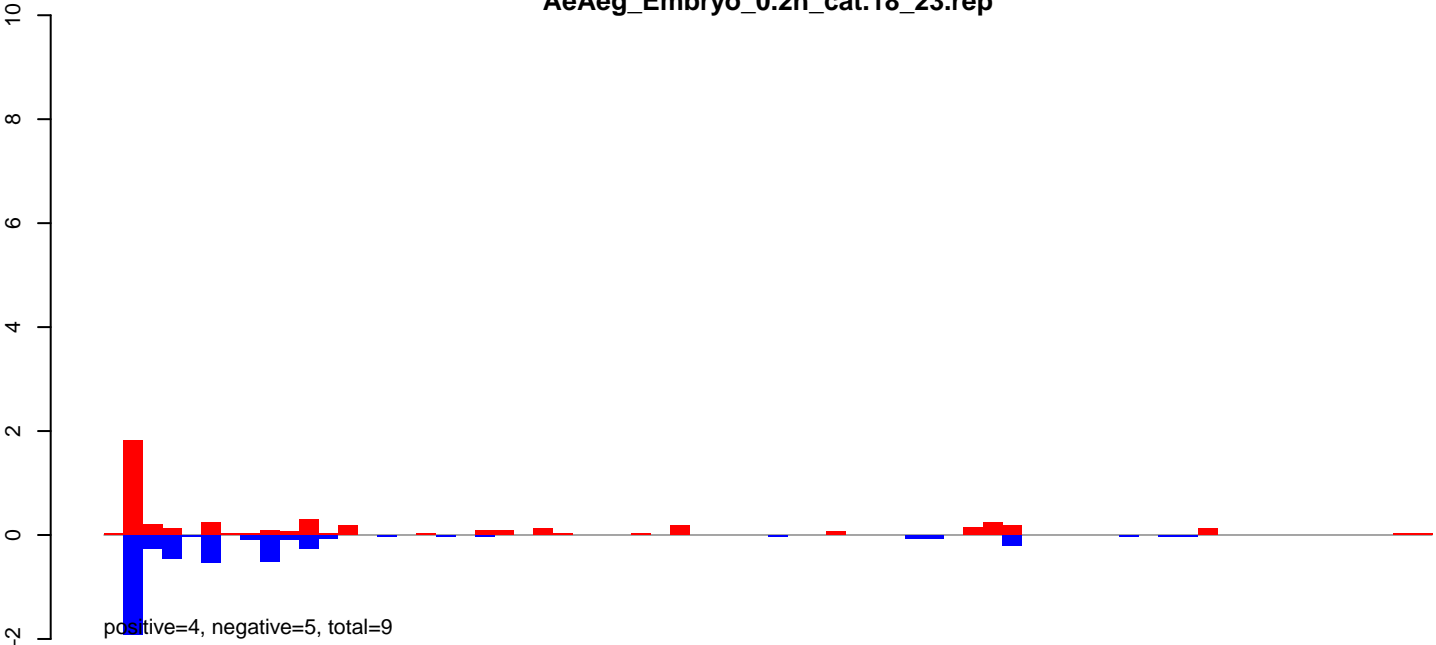
AeAeg_Embryo_0.2h_cat.rep



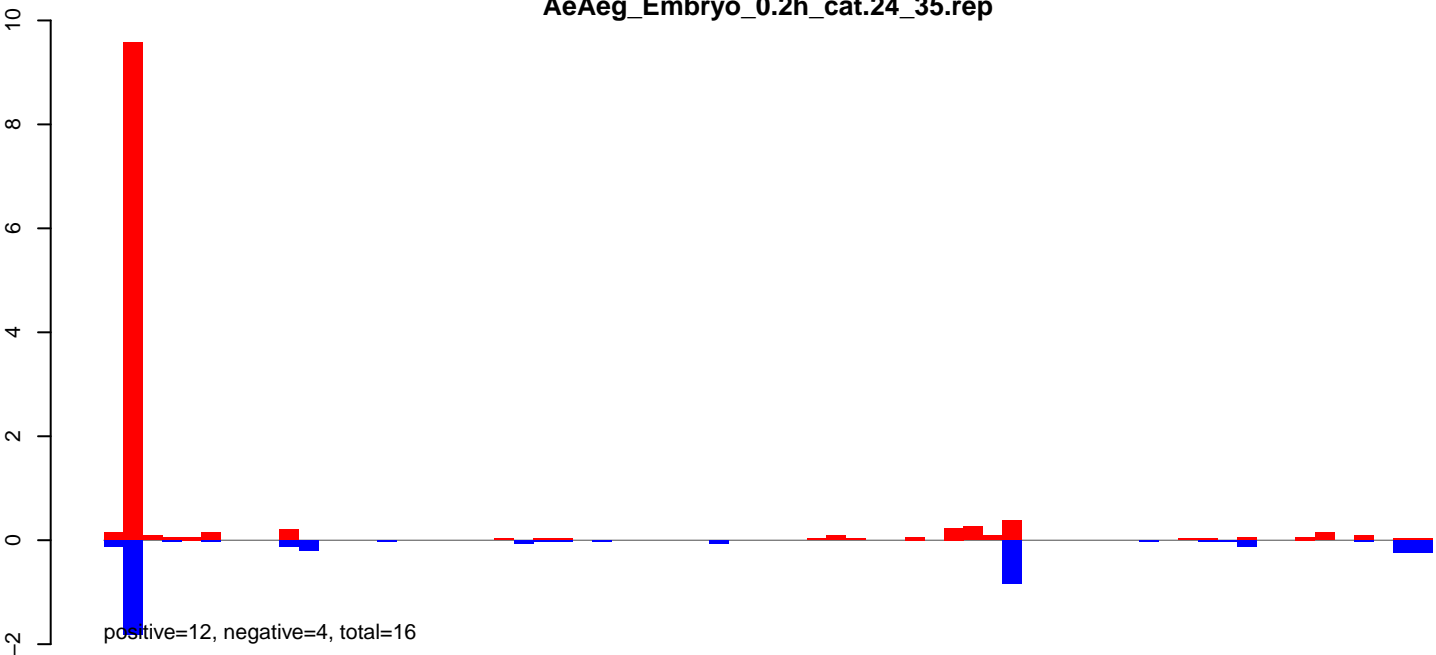
positive=7, negative=7, total=14

Window size=25, length=1433, TE@R=1380-UNKNOWN:1-1433

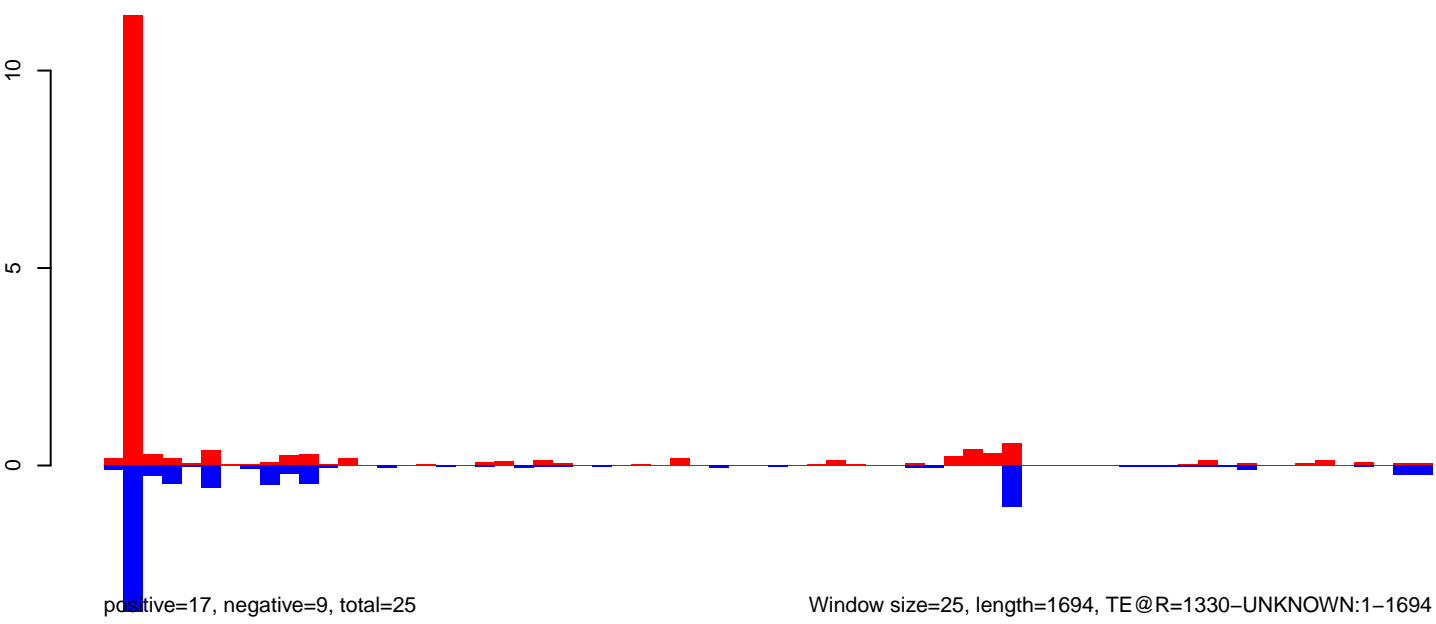
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

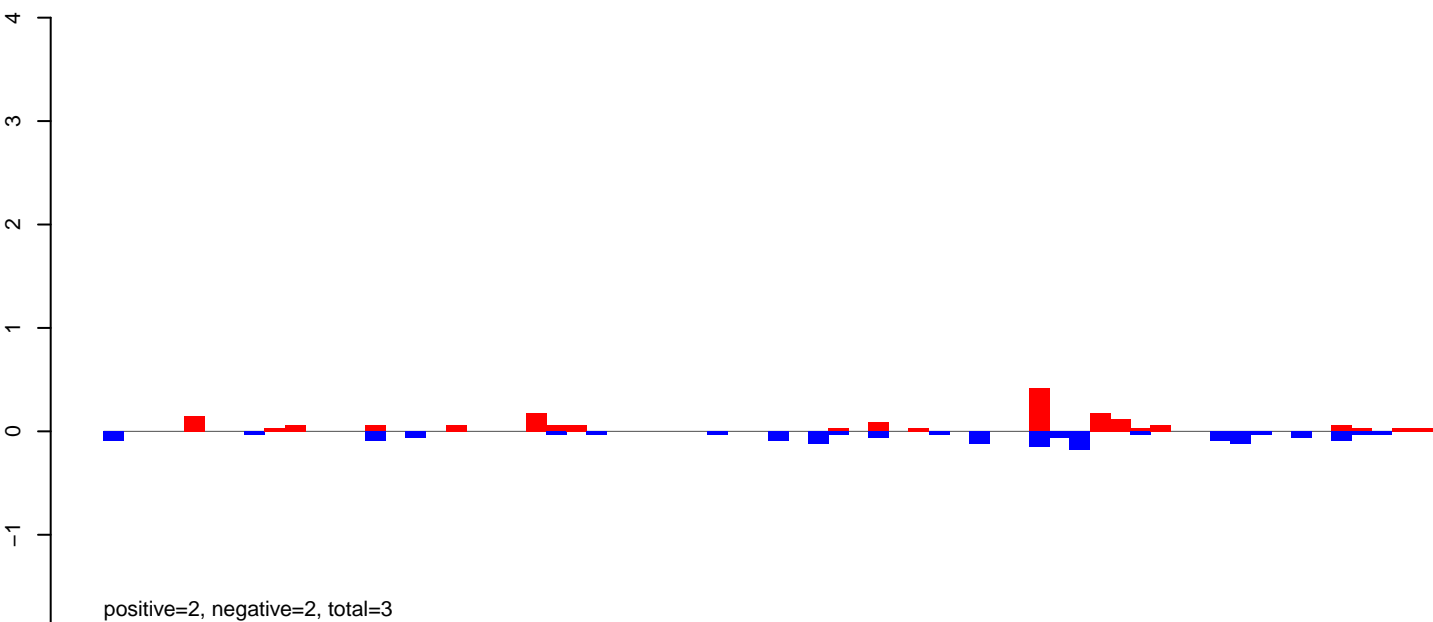


AeAeg_Embryo_0.2h_cat.rep

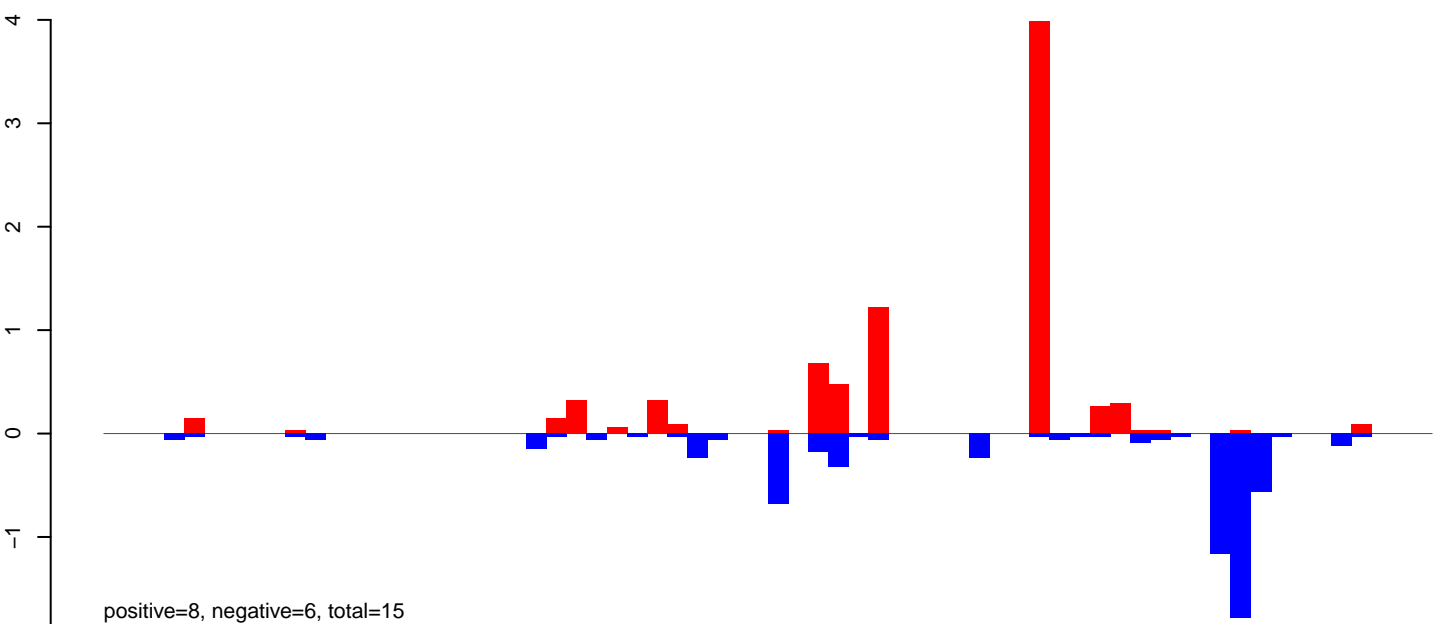


Window size=25, length=1694, TE @ R=1330-UNKNOWN:1-1694

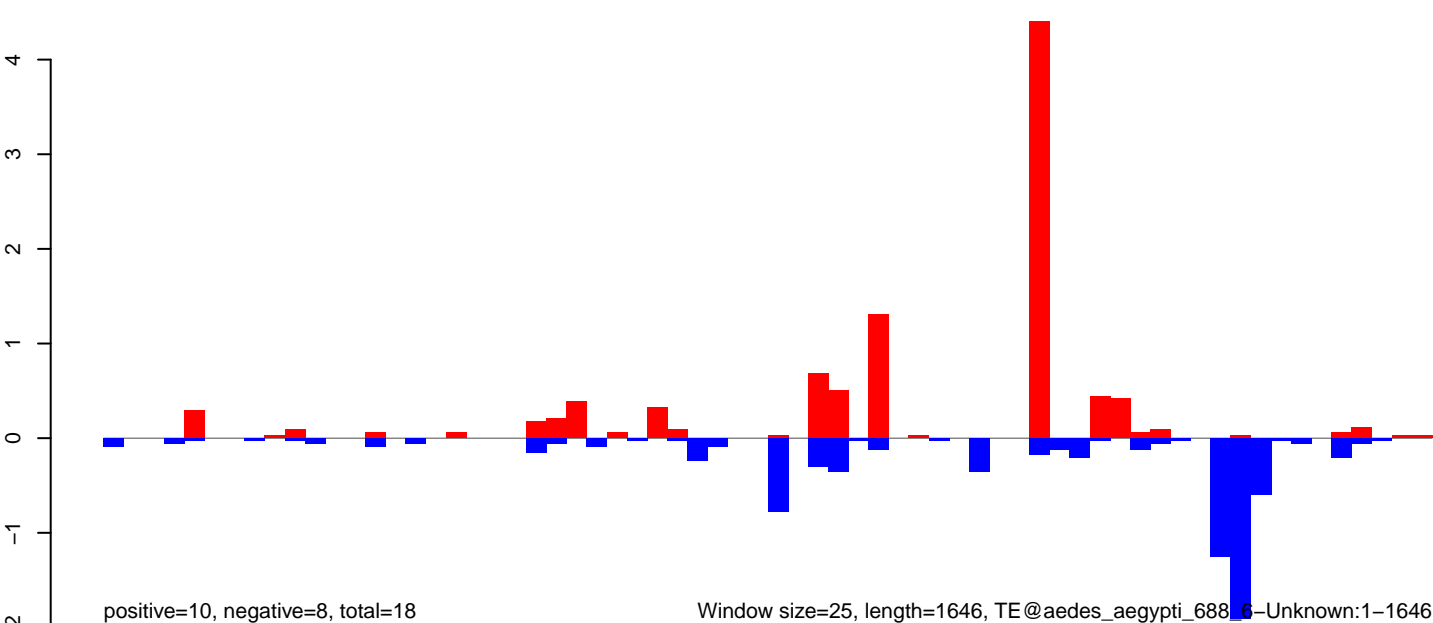
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

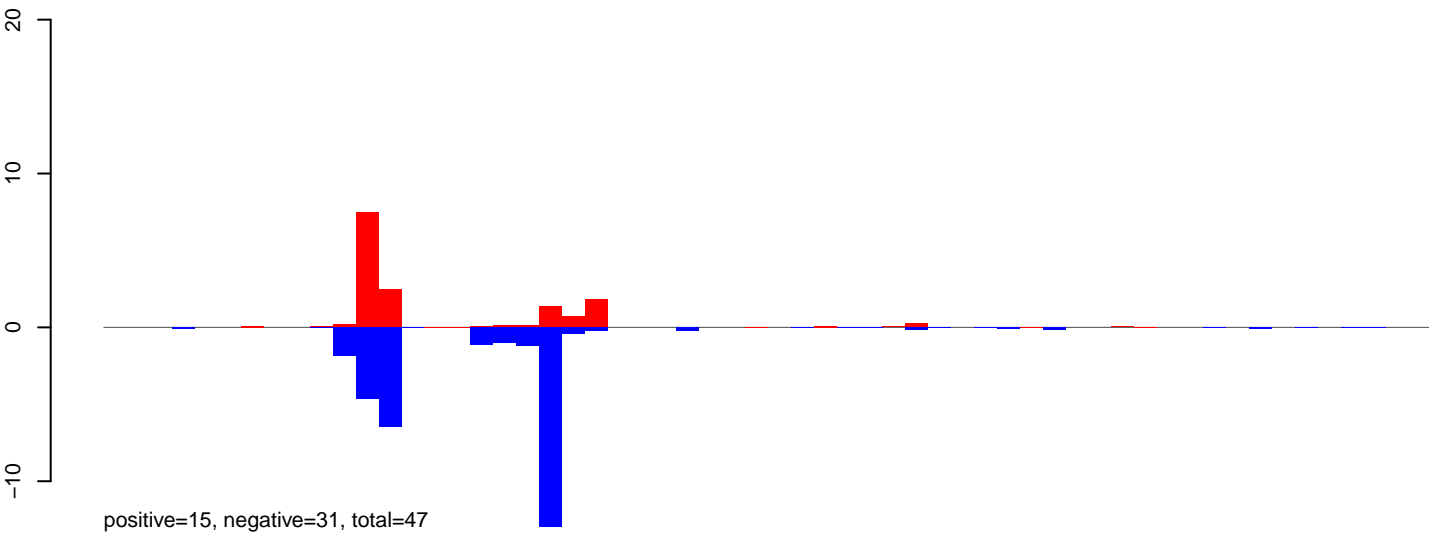


AeAeg_Embryo_0.2h_cat.rep

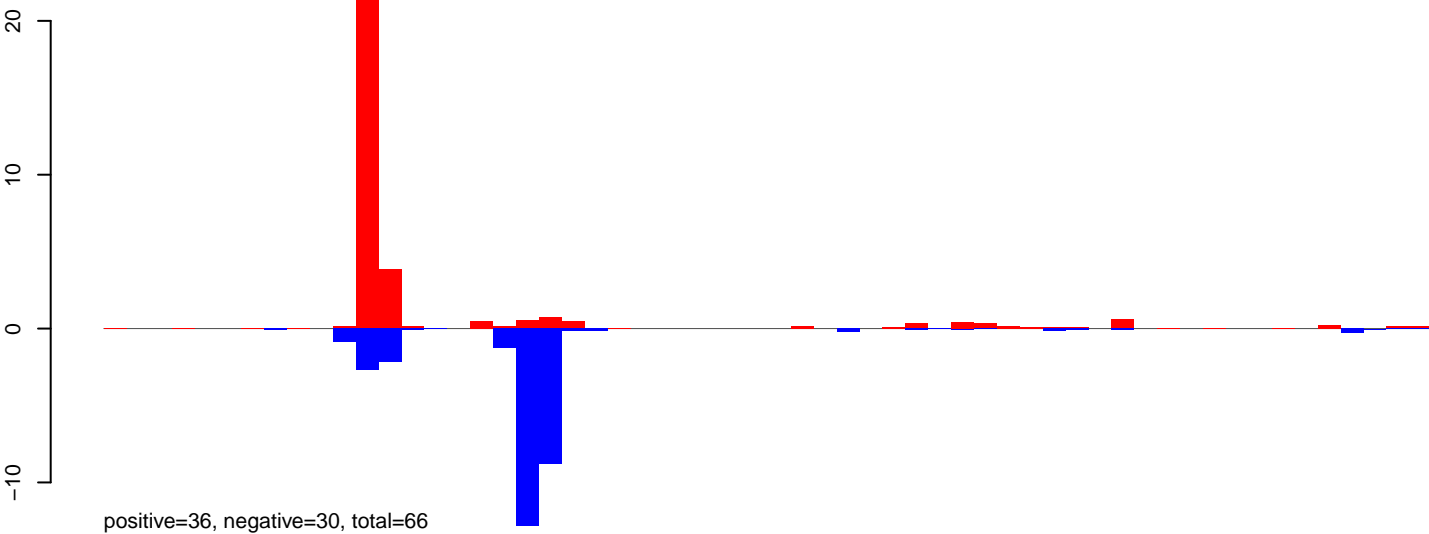


Window size=25, length=1646, TE@aedes_aegypti_688_6-Unknown:1-1646

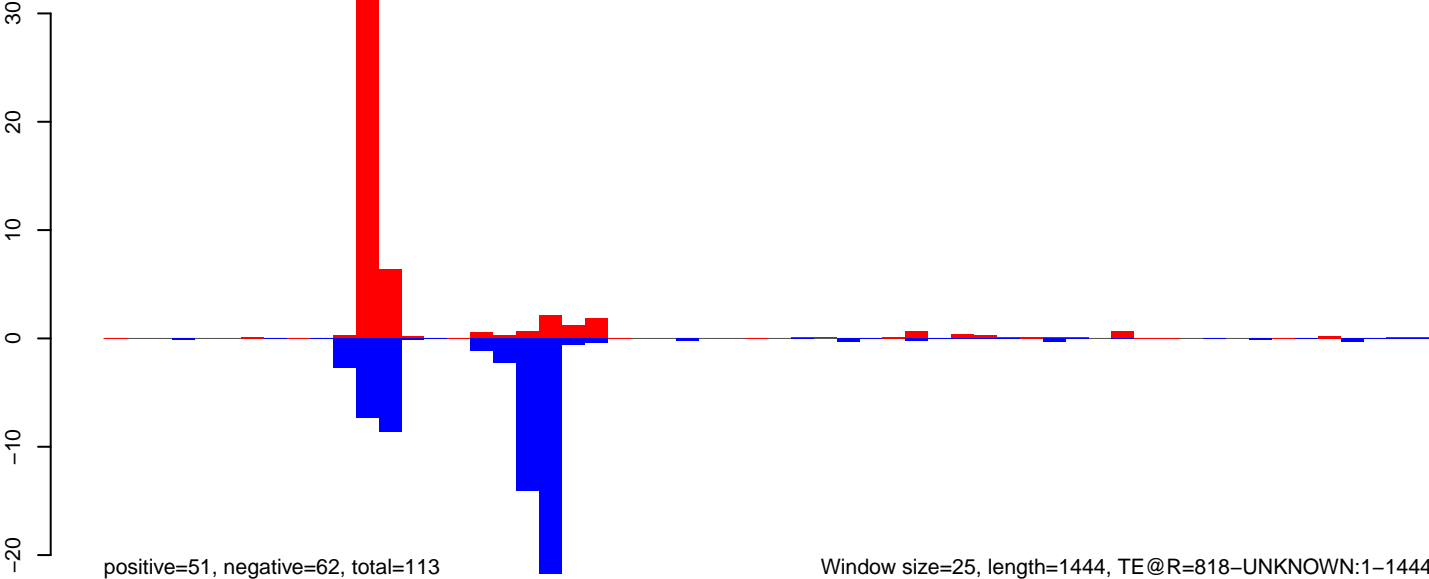
AeAeg_Embryo_0.2h_cat.18_23.rep



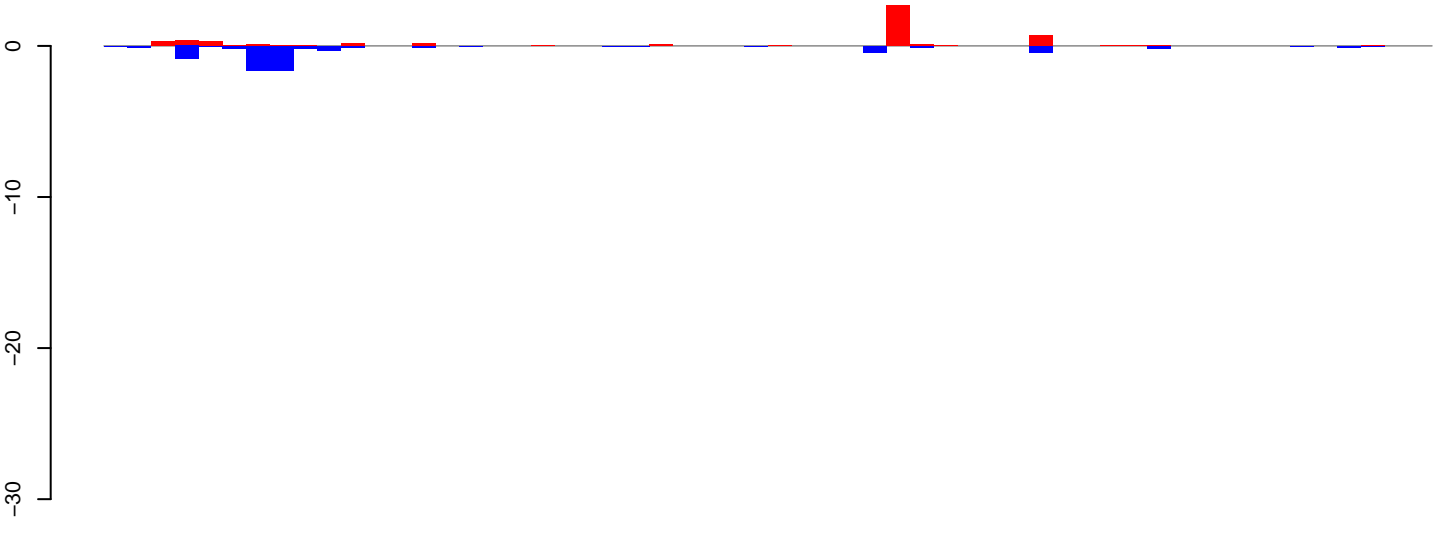
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

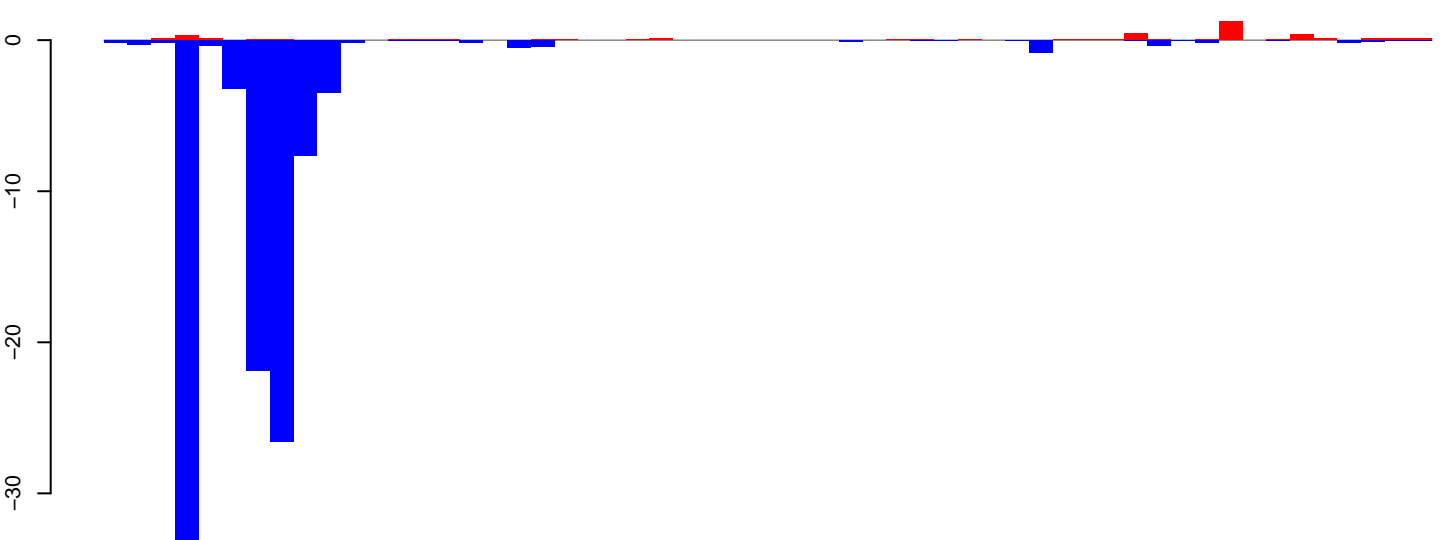


AeAeg_Embryo_0.2h_cat.18_23.rep



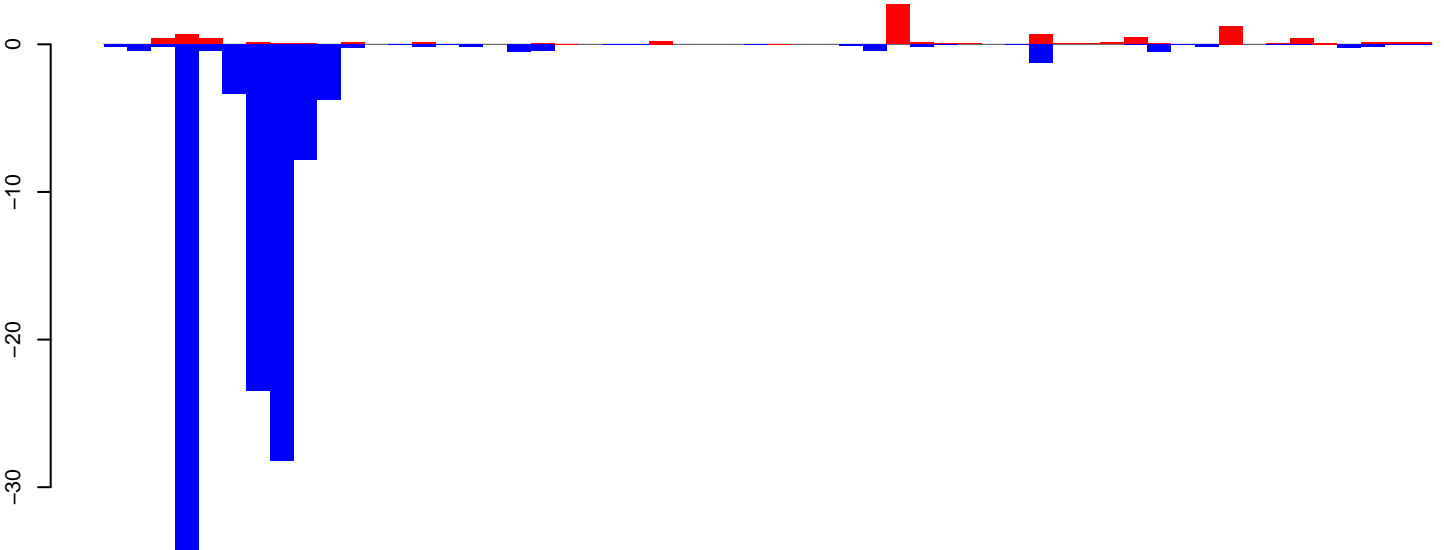
positive=5, negative=7, total=12

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=4, negative=104, total=108

AeAeg_Embryo_0.2h_cat.rep

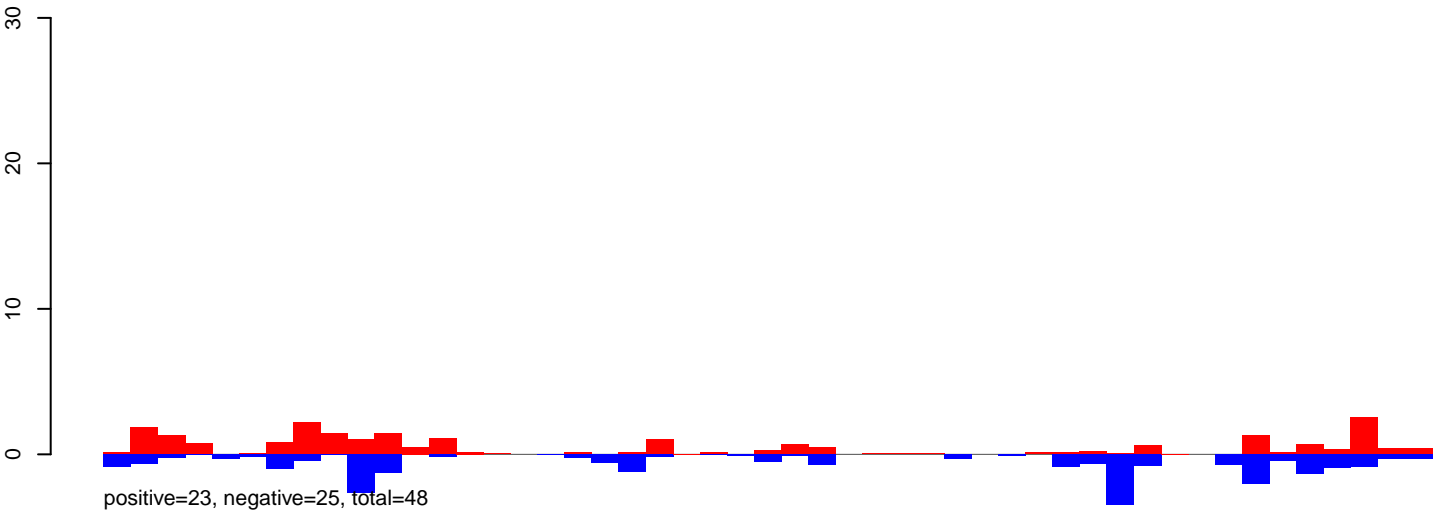


positive=9, negative=111, total=120

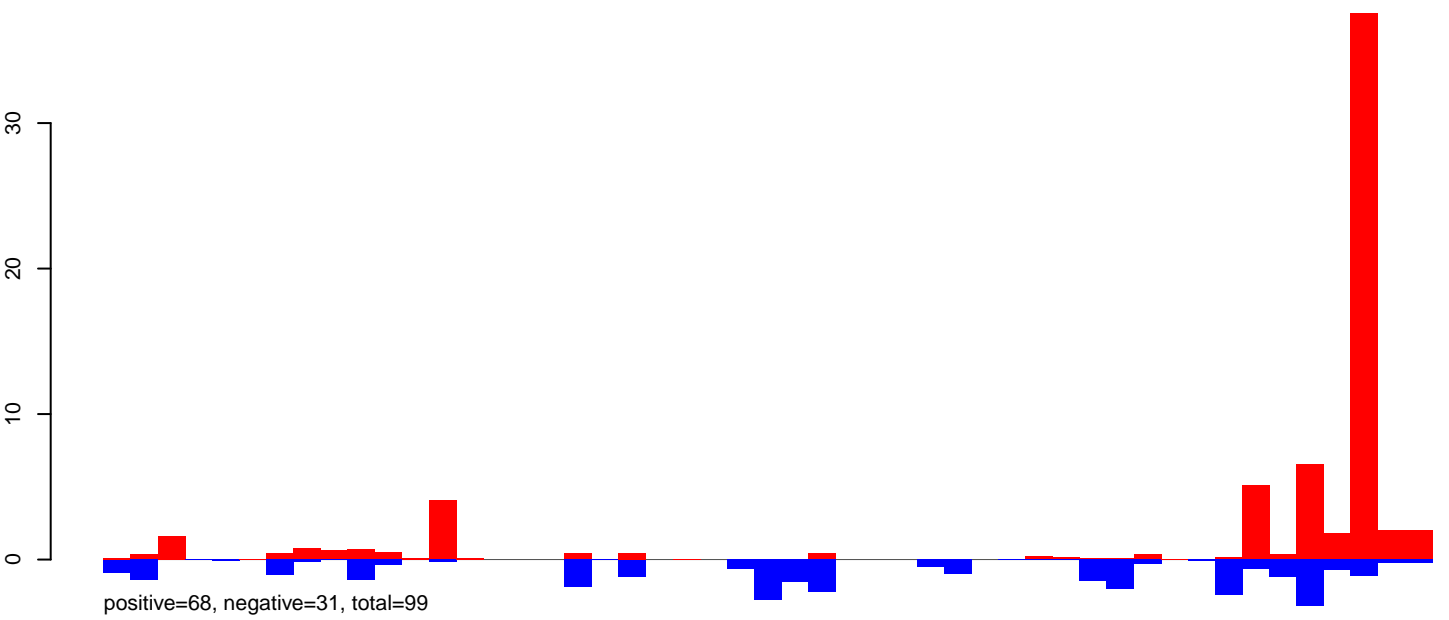
Window size=25, length=1388, TE@R=1579-UNKNOWN:1-1388

0 200 400 600 800 1000 1200 1400

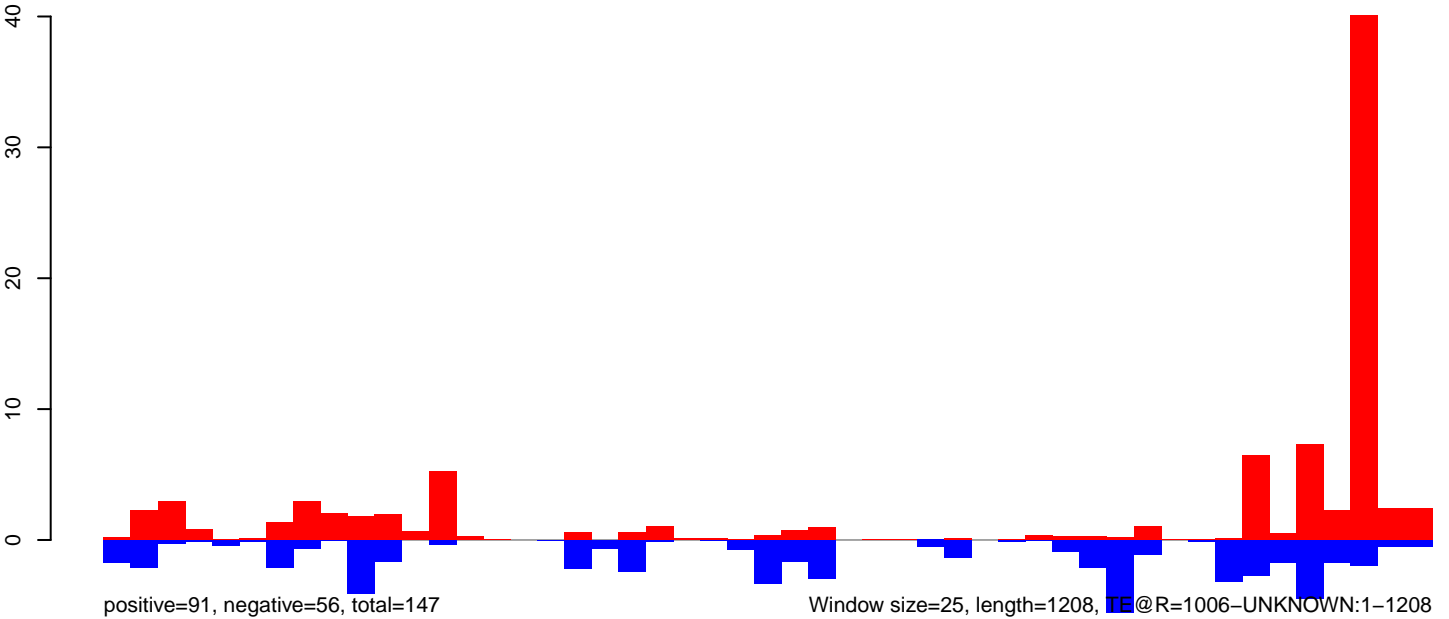
AeAeg_Embryo_0.2h_cat.18_23.rep



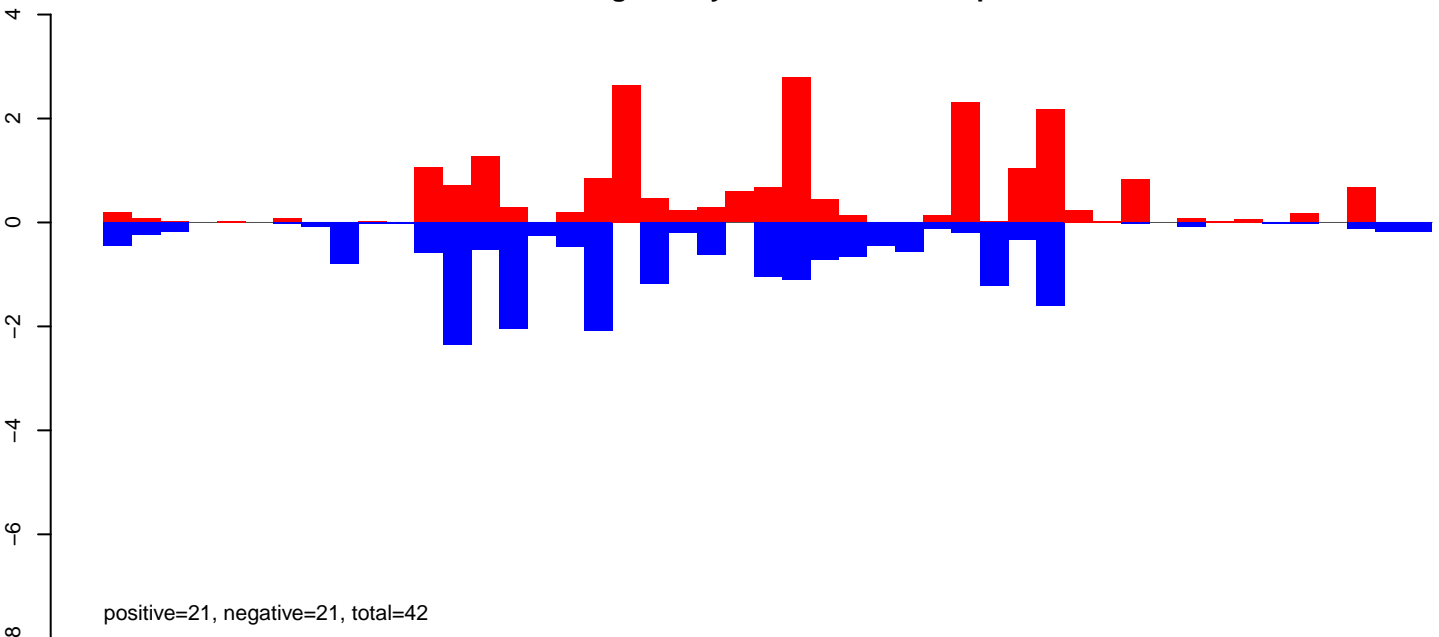
AeAeg_Embryo_0.2h_cat.24_35.rep



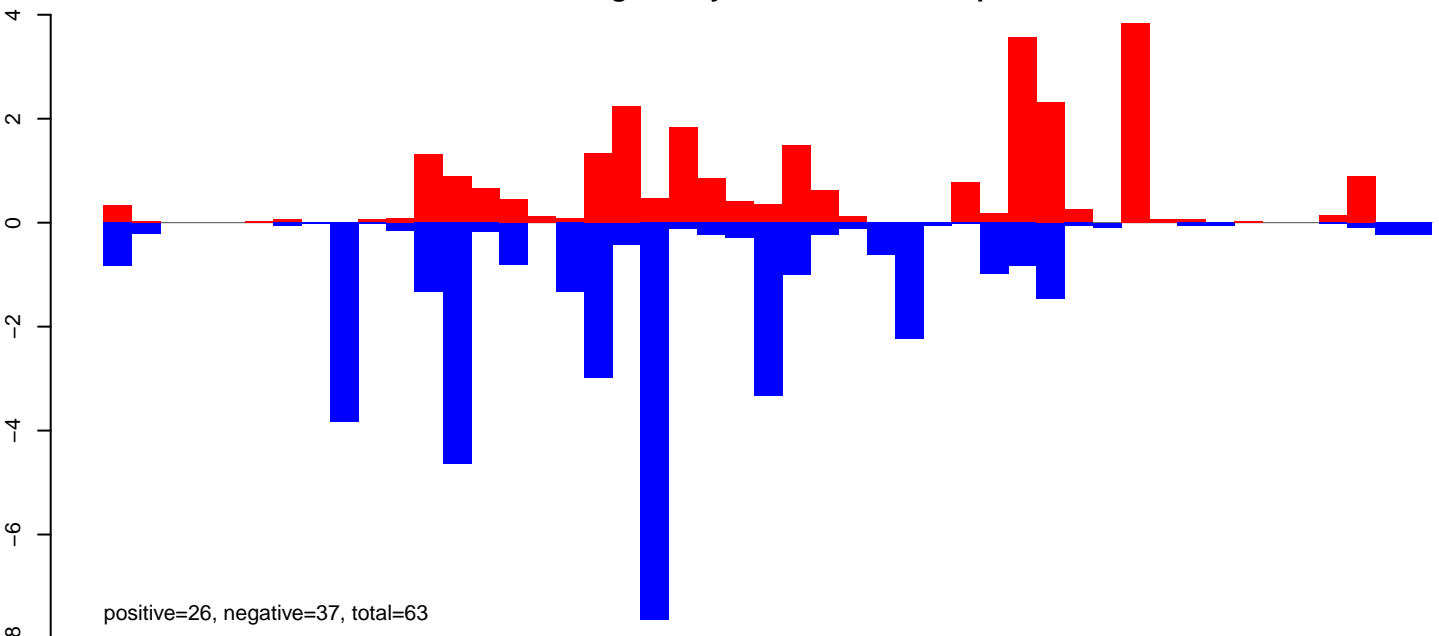
AeAeg_Embryo_0.2h_cat.rep



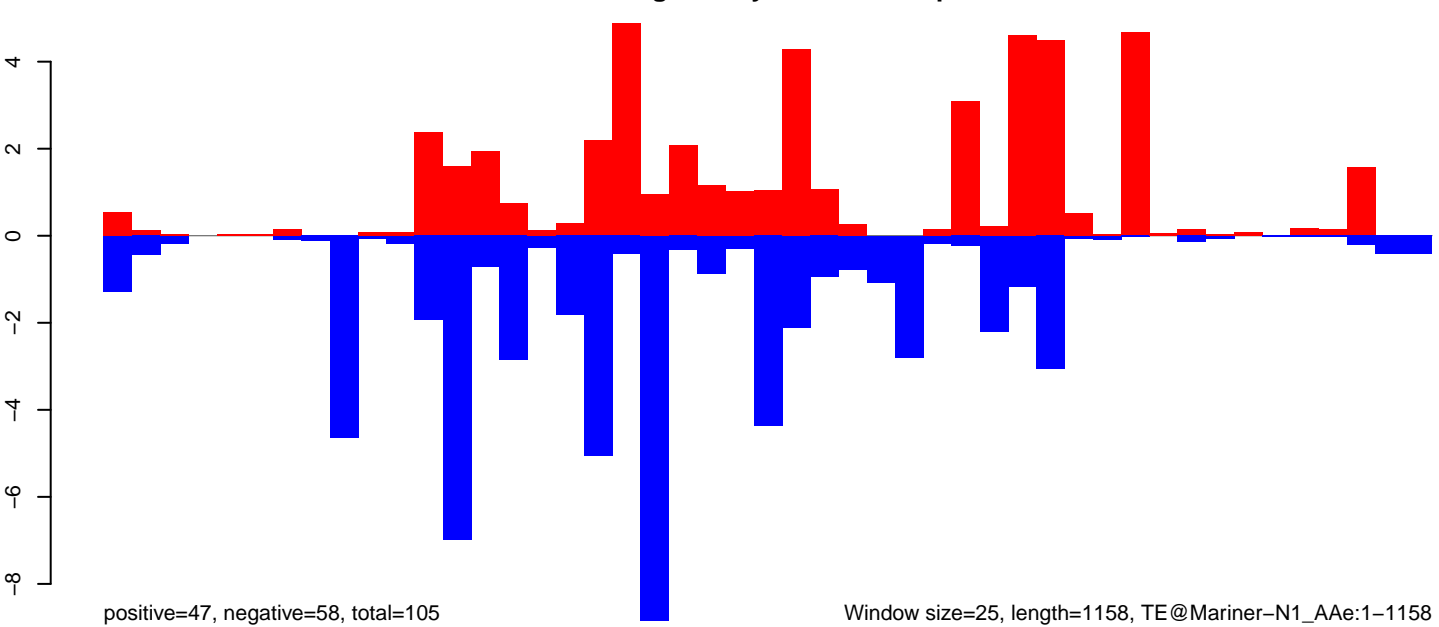
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



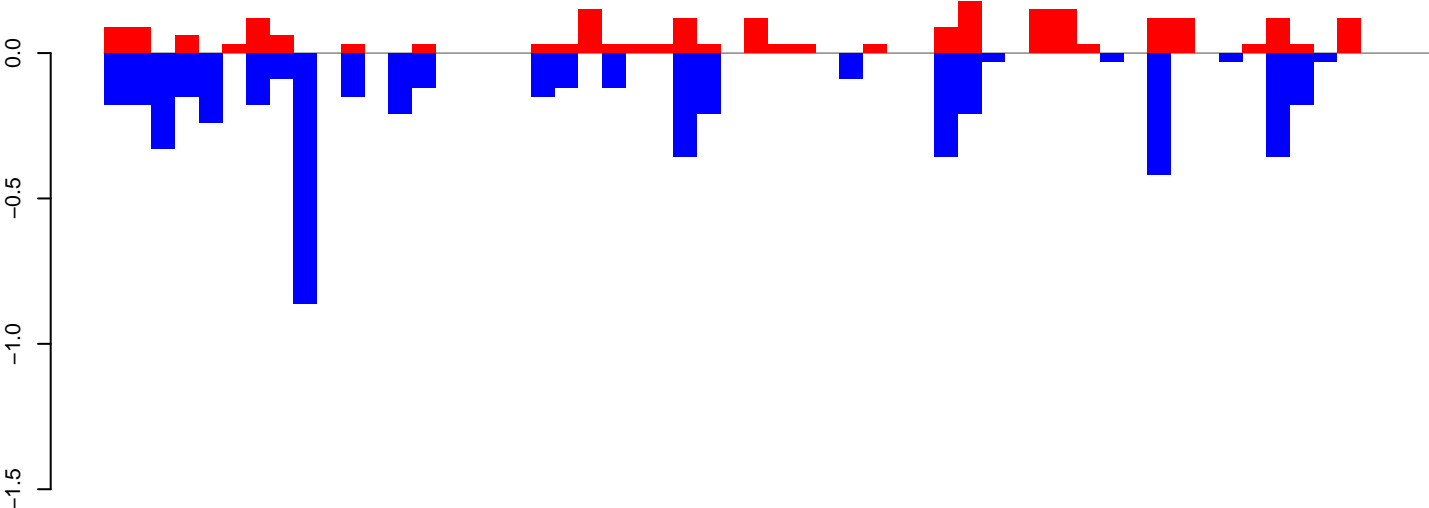
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=1158, TE@Mariner-N1_AAe:1-1158

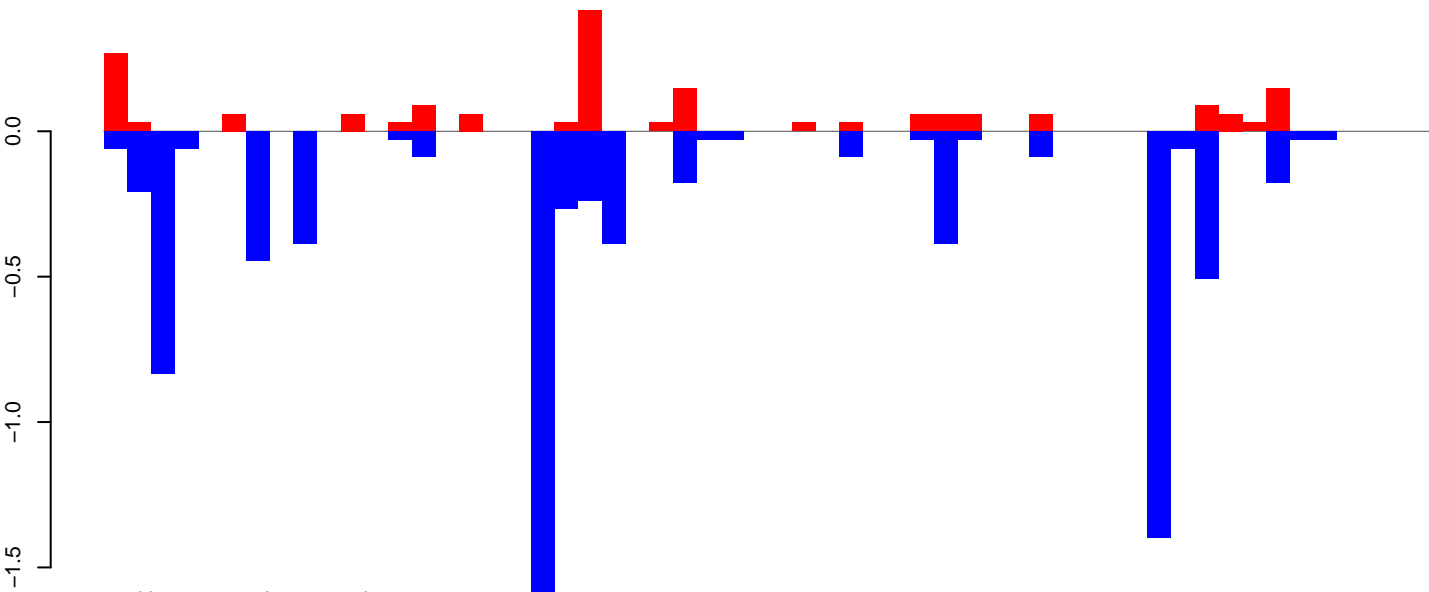
0 200 400 600 800 1000 1200

AeAeg_Embryo_0.2h_cat.18_23.rep



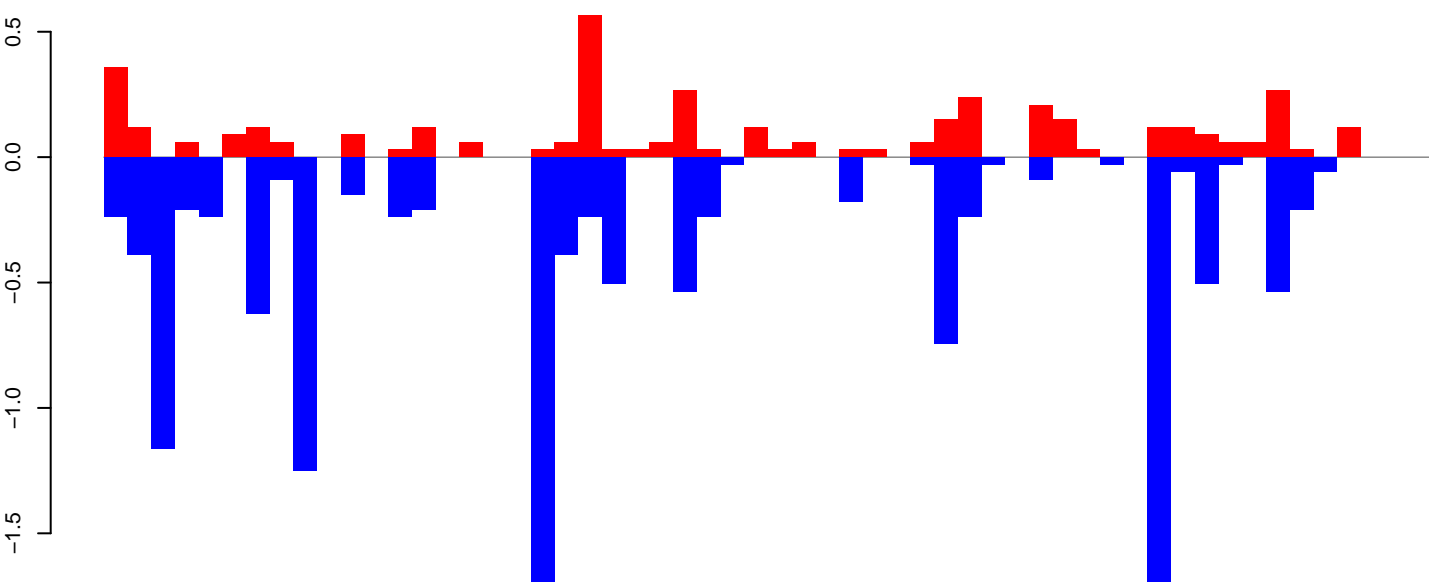
positive=2, negative=5, total=8

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=2, negative=8, total=10

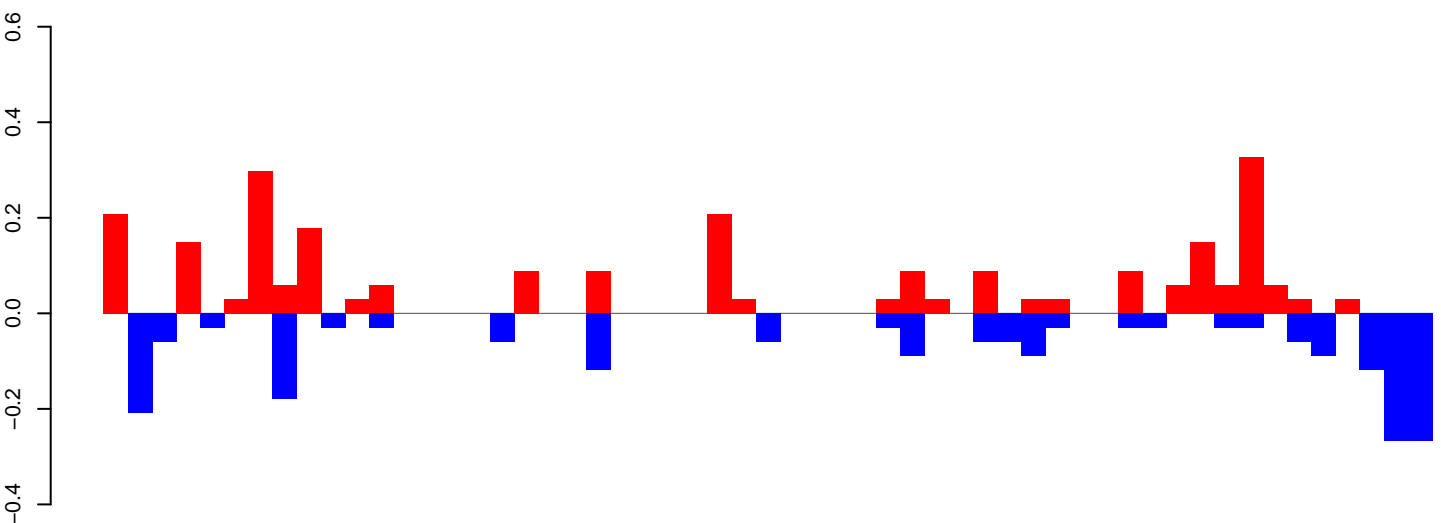
AeAeg_Embryo_0.2h_cat.rep



positive=4, negative=13, total=17

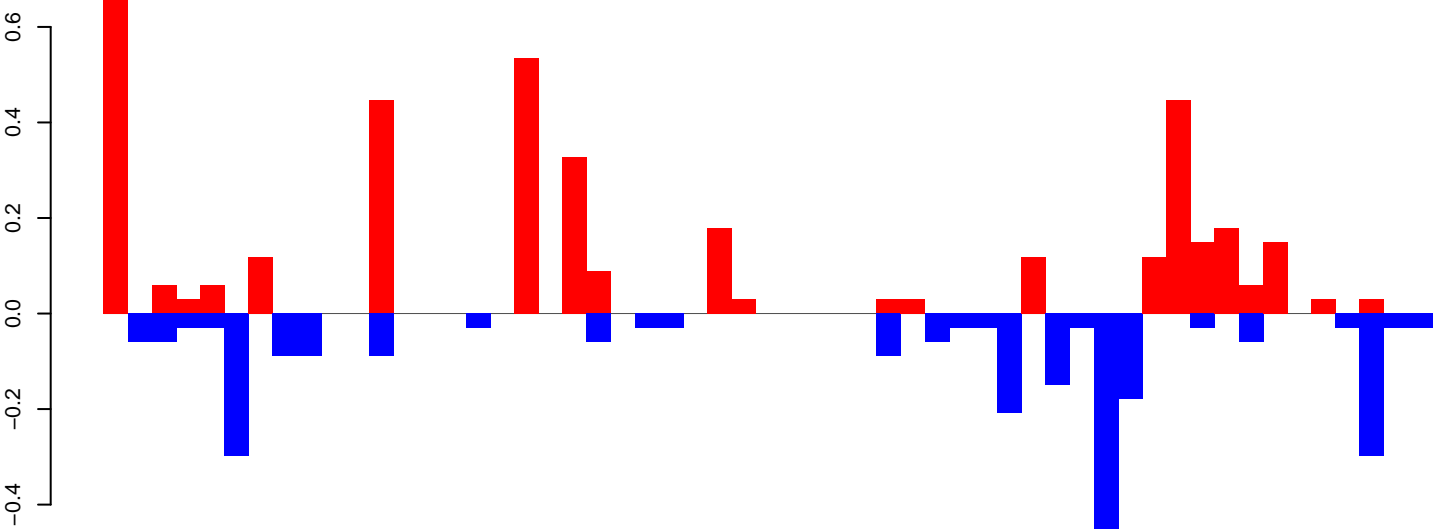
Window size=25, length=1383, TE@aedes_aegypti_274_5-Unknown:1-1383

AeAeg_Embryo_0.2h_cat.18_23.rep



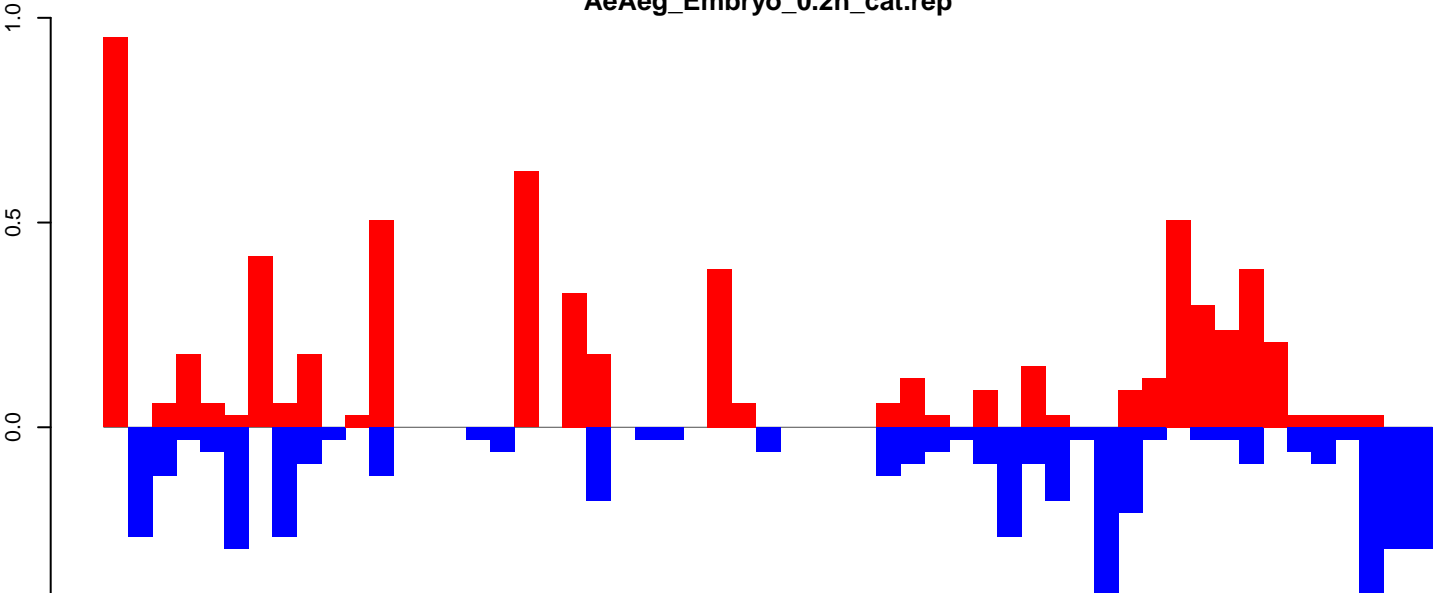
positive=3, negative=2, total=5

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=4, negative=3, total=7

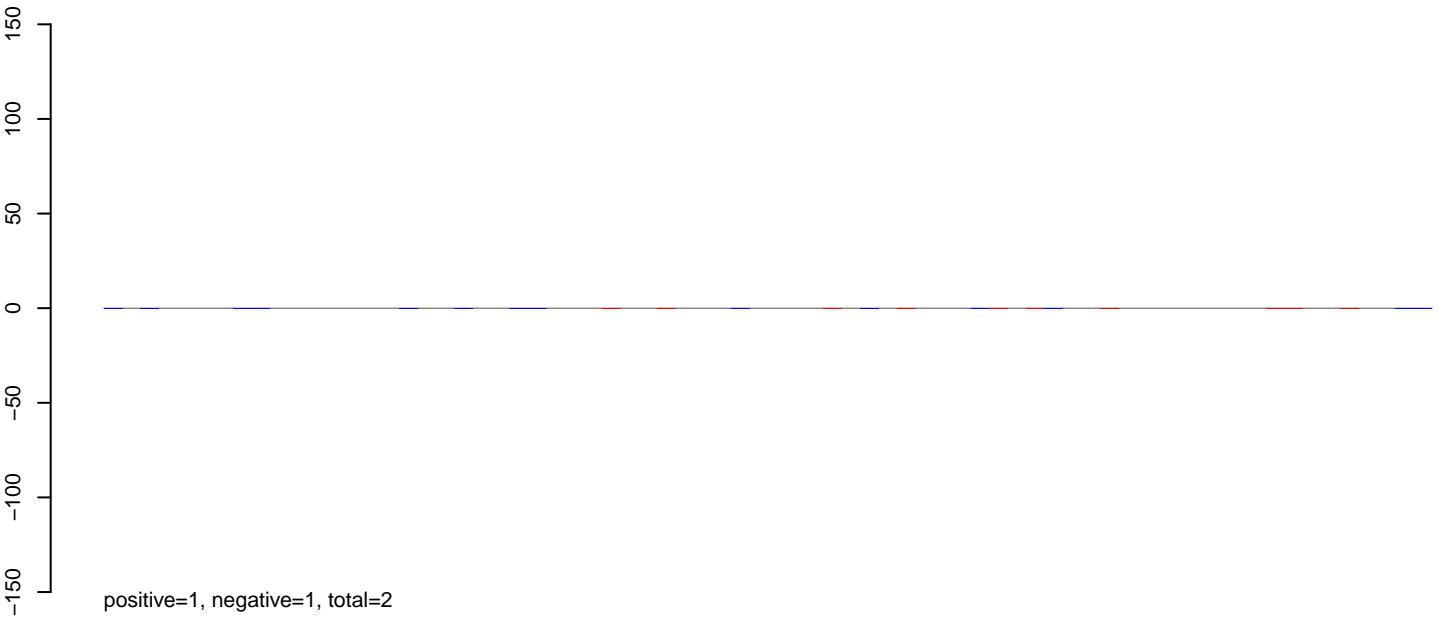
AeAeg_Embryo_0.2h_cat.rep



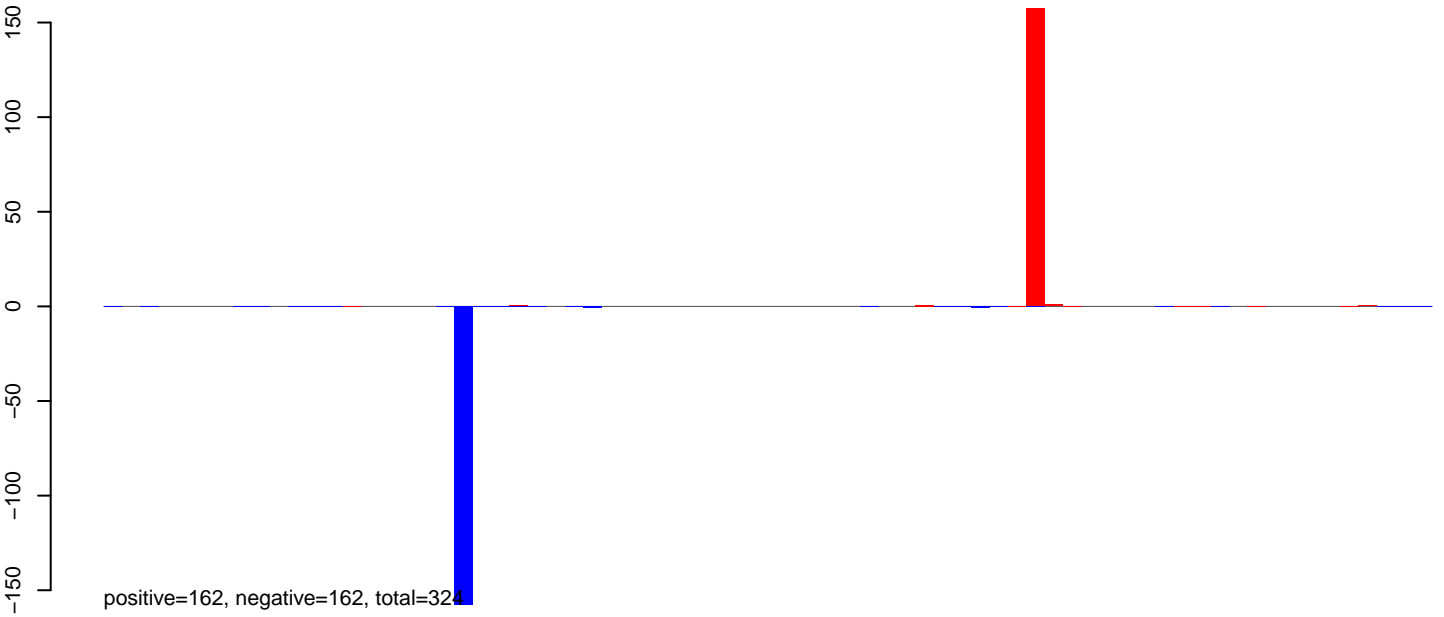
positive=6, negative=5, total=11

Window size=25, length=1355, TE@aedes_aegypti_1023_5-Unknown:1-1355

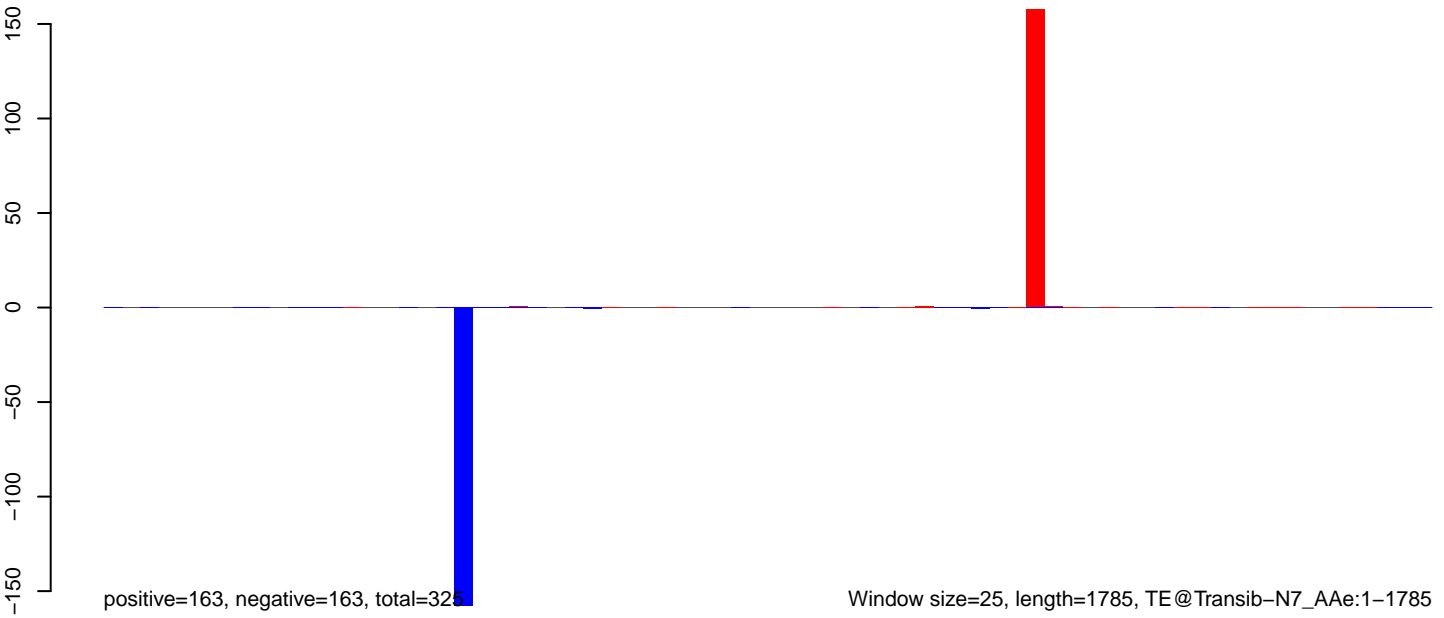
AeAeg_Embryo_0.2h_cat.18_23.rep



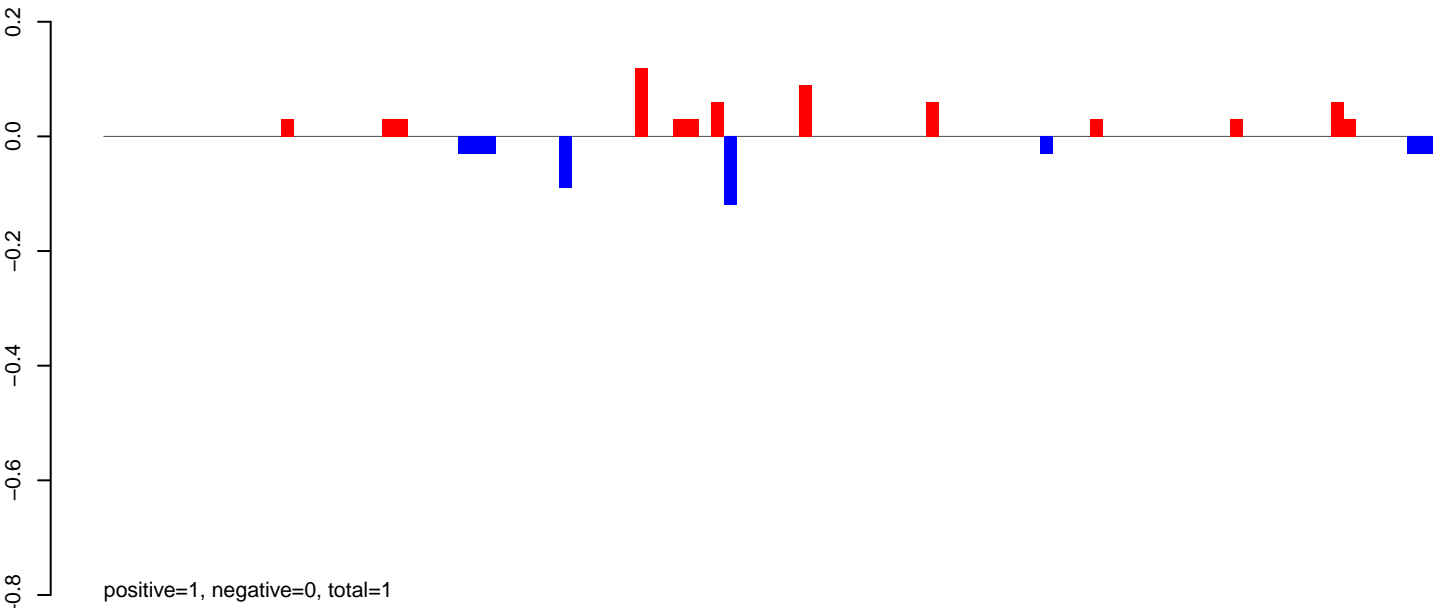
AeAeg_Embryo_0.2h_cat.24_35.rep



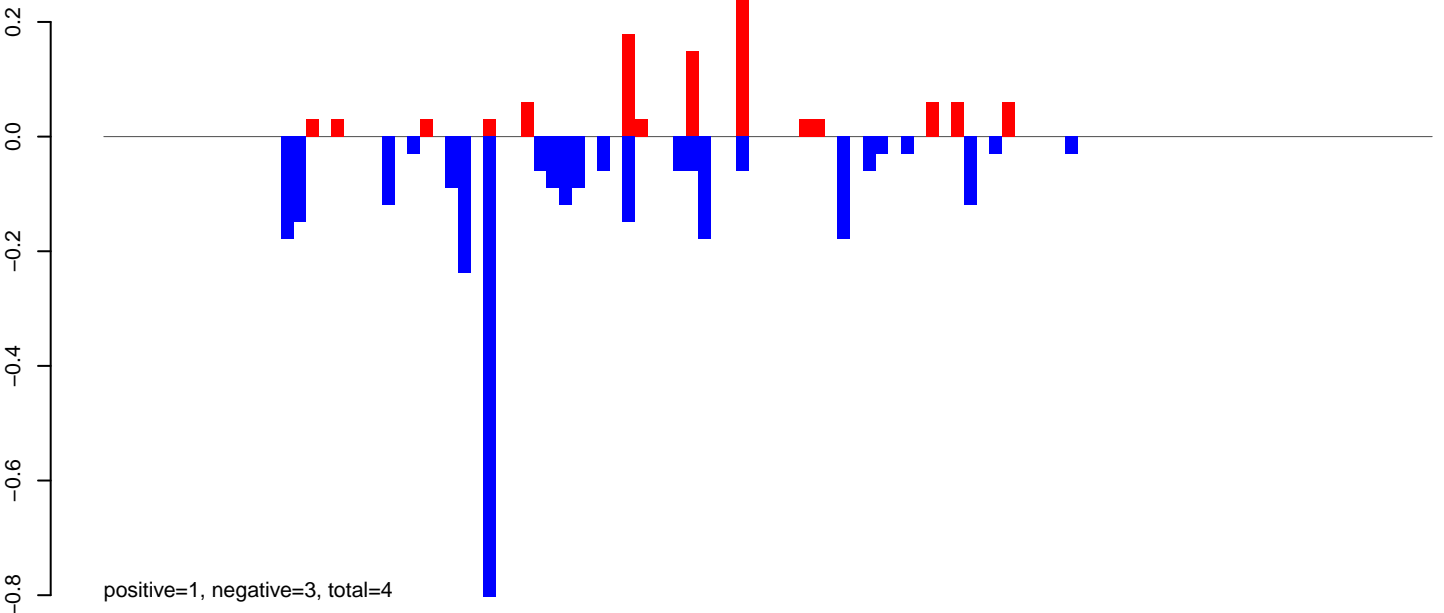
AeAeg_Embryo_0.2h_cat.rep



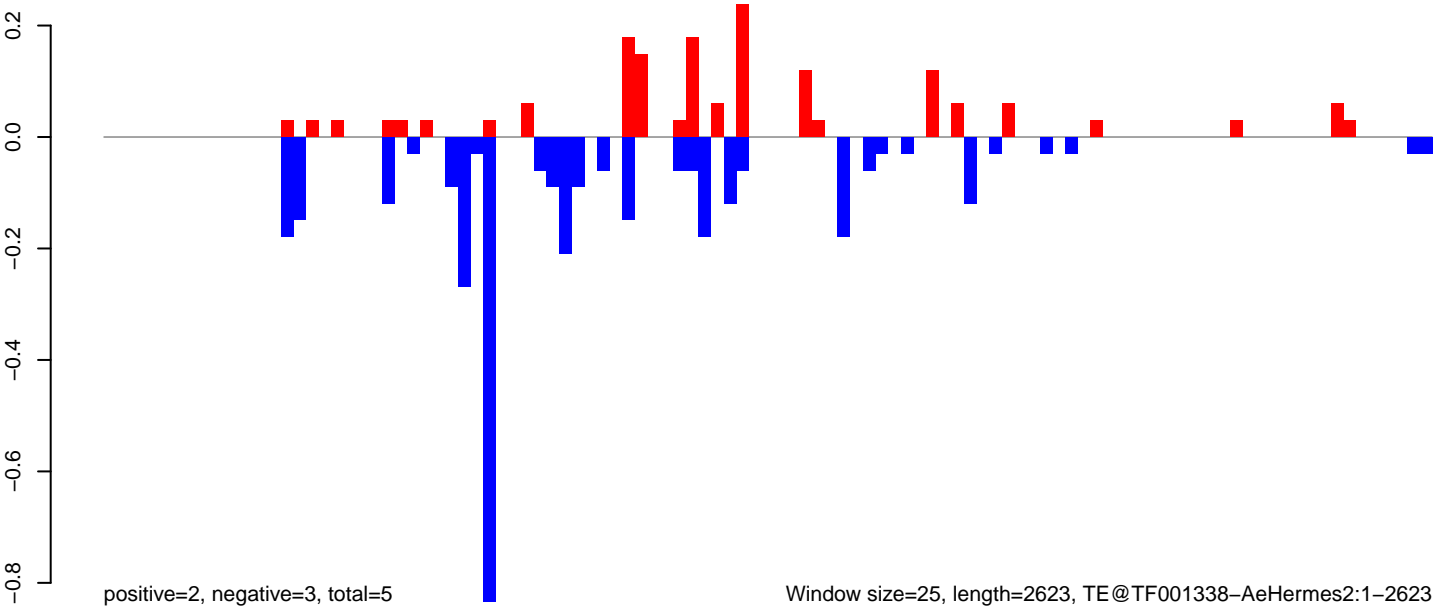
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



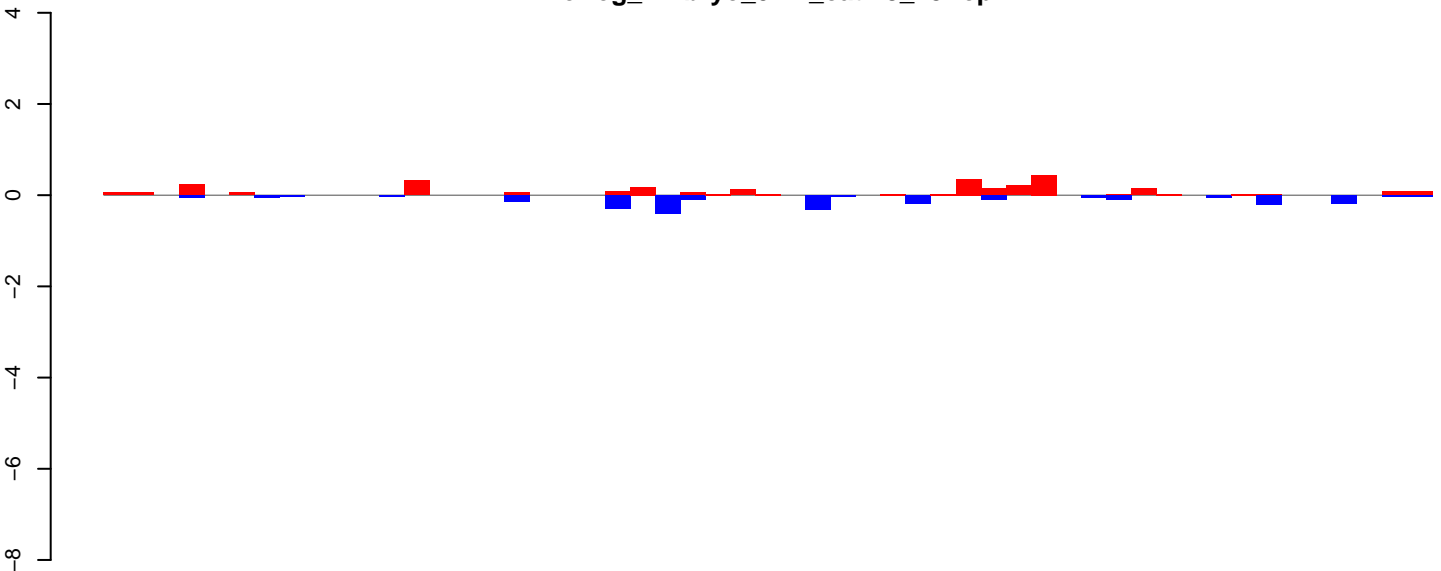
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=2623, TE@TF001338-AeHermes2:1-2623

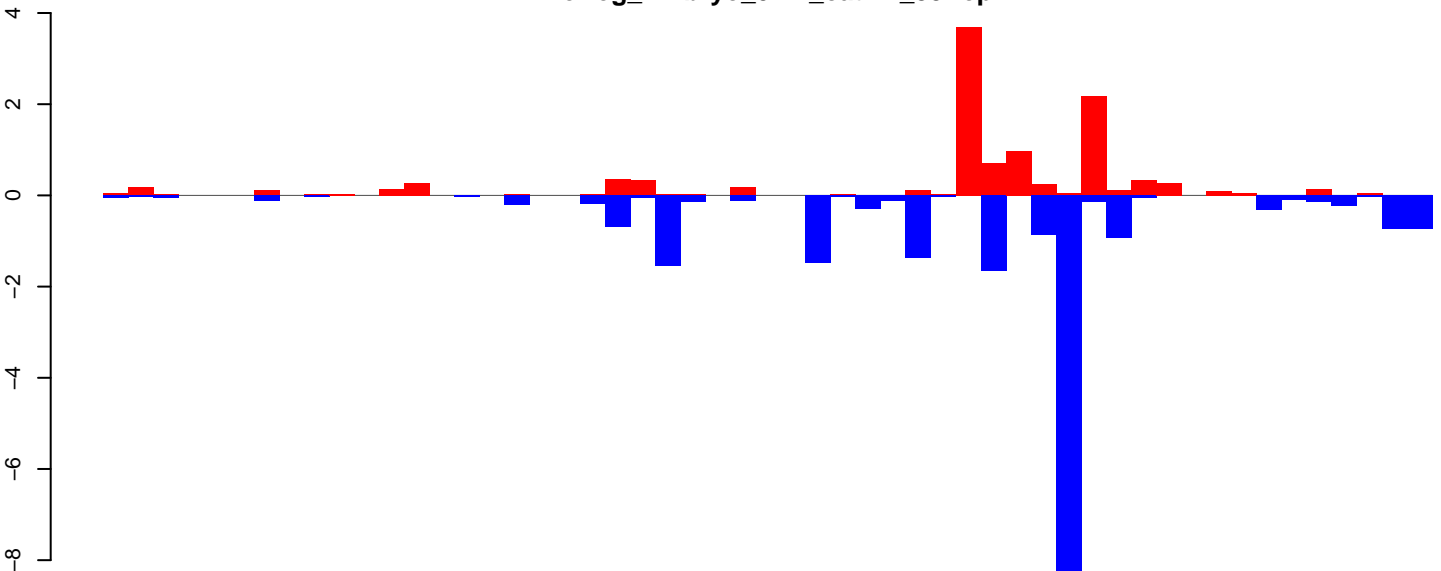
0 500 1000 1500 2000 2500

AeAeg_Embryo_0.2h_cat.18_23.rep



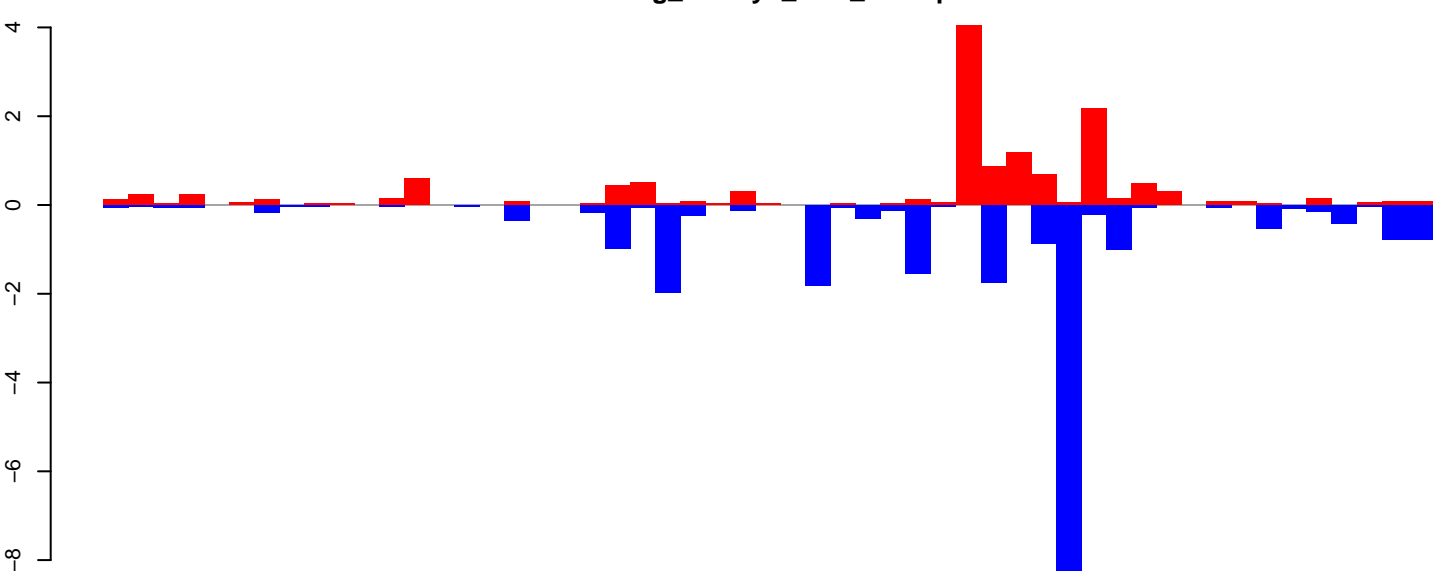
positive=3, negative=2, total=5

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=11, negative=22, total=33

AeAeg_Embryo_0.2h_cat.rep

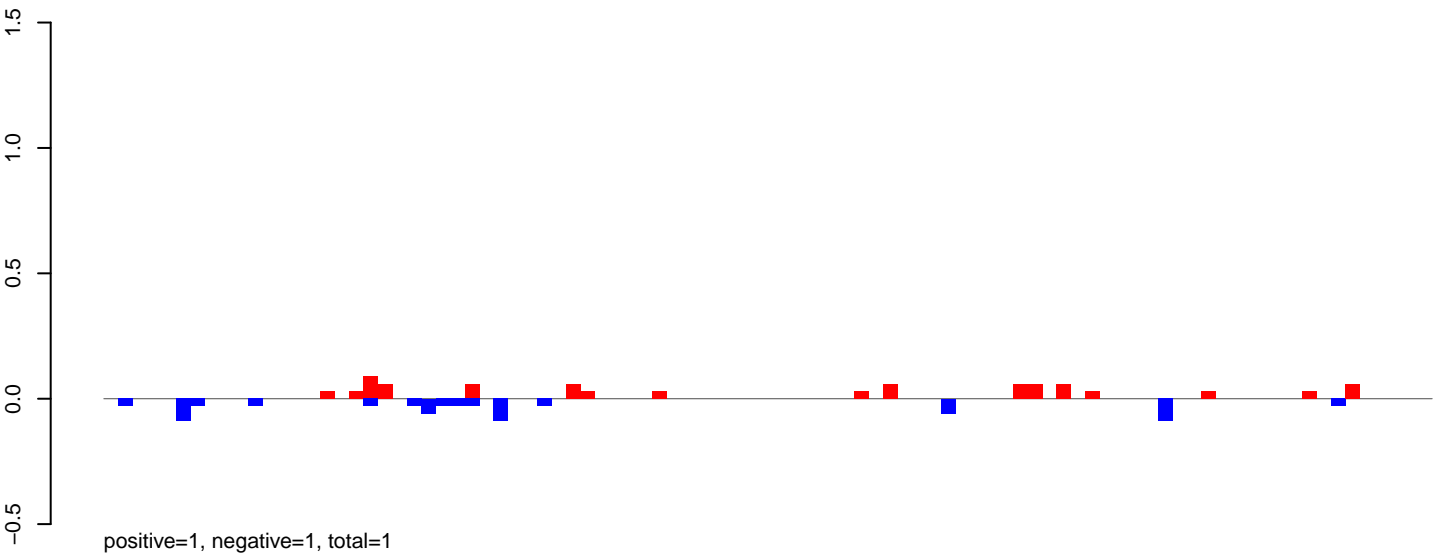


positive=14, negative=24, total=38

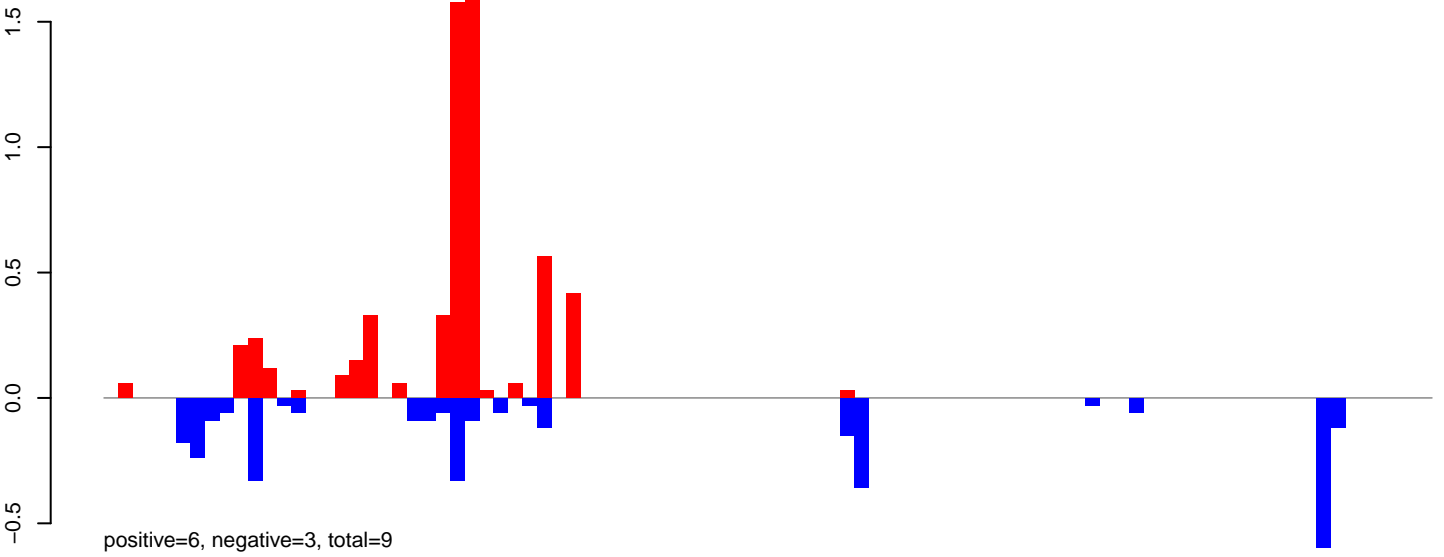
Window size=25, length=1317, TE@TF001315-UD_Ele4:1-1317

0 200 400 600 800 1000 1200 1400

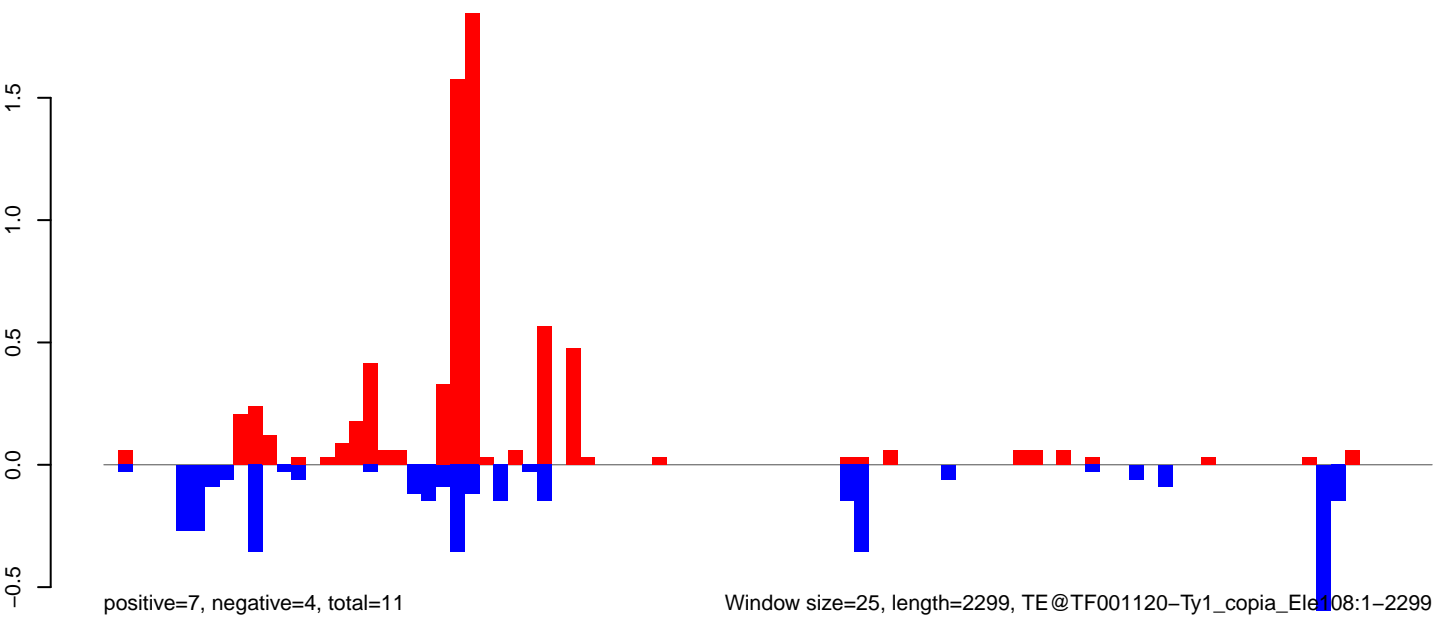
AeAeg_Embryo_0.2h_cat.18_23.rep



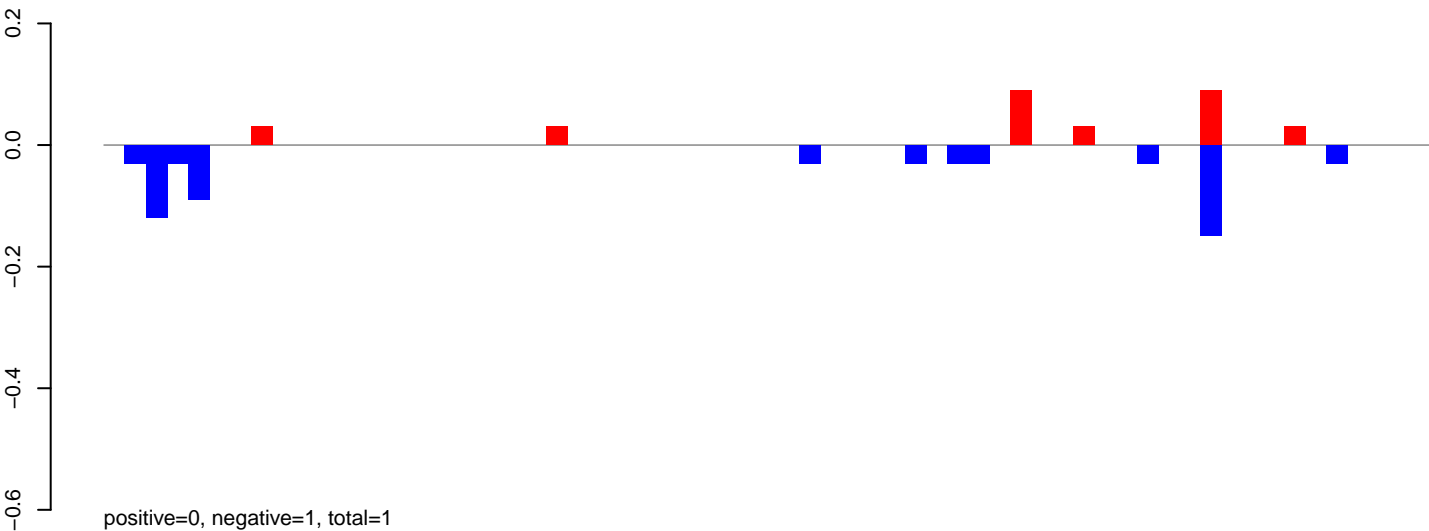
AeAeg_Embryo_0.2h_cat.24_35.rep



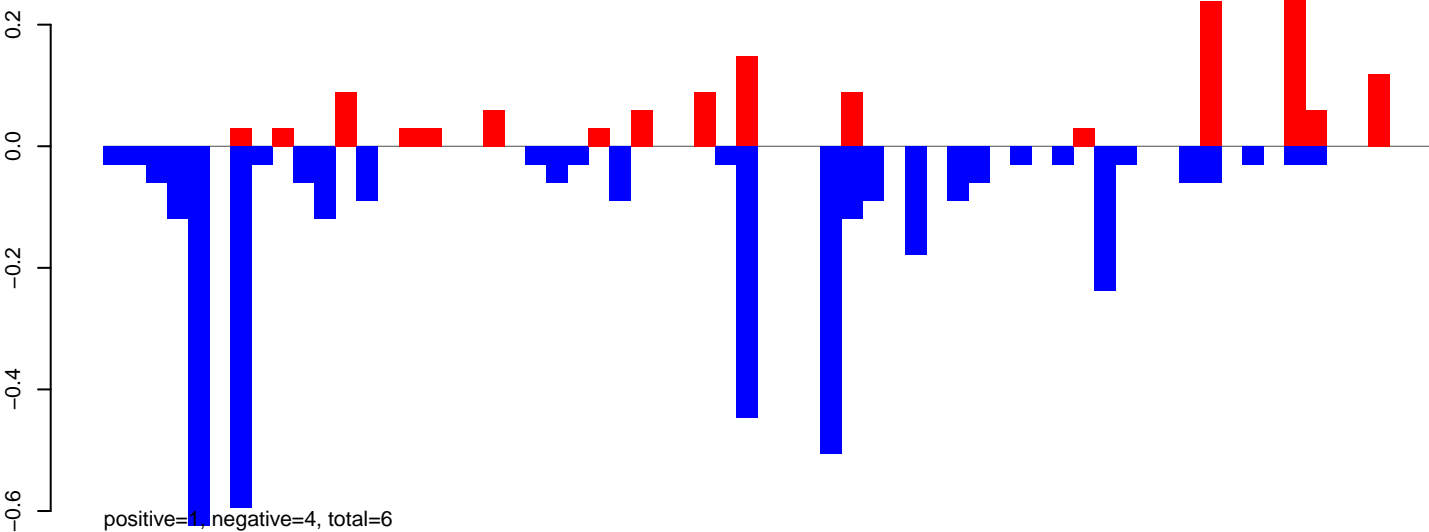
AeAeg_Embryo_0.2h_cat.rep



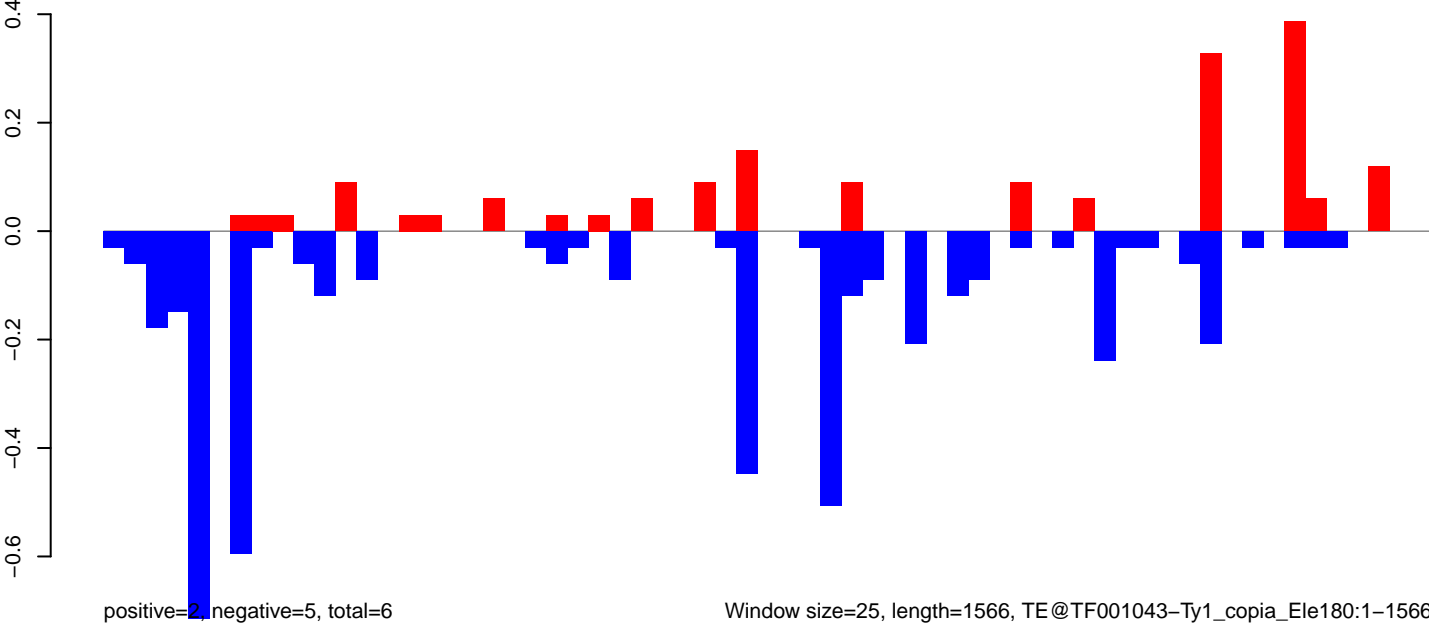
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

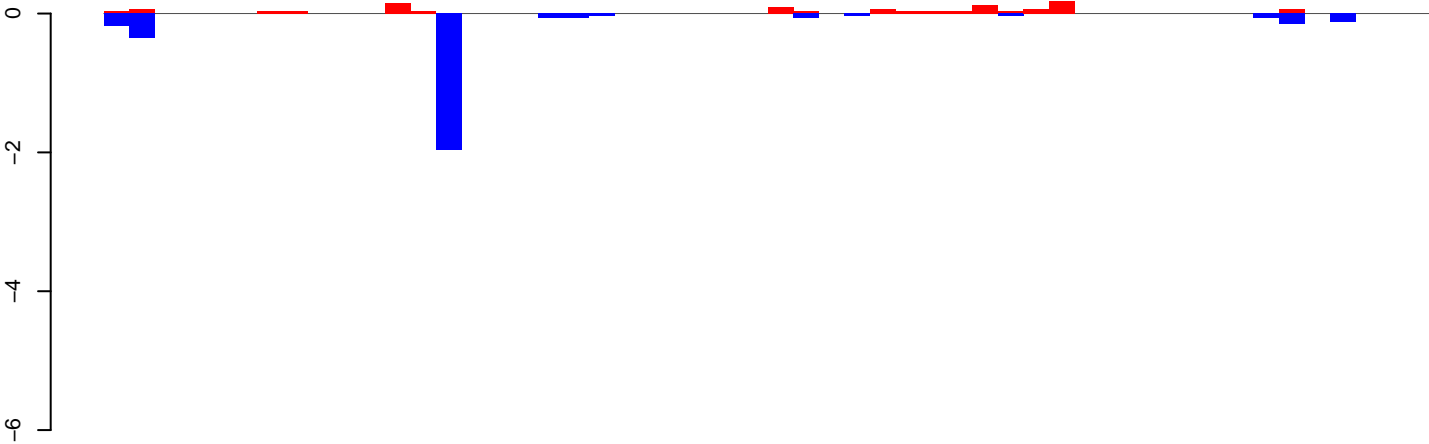


AeAeg_Embryo_0.2h_cat.rep



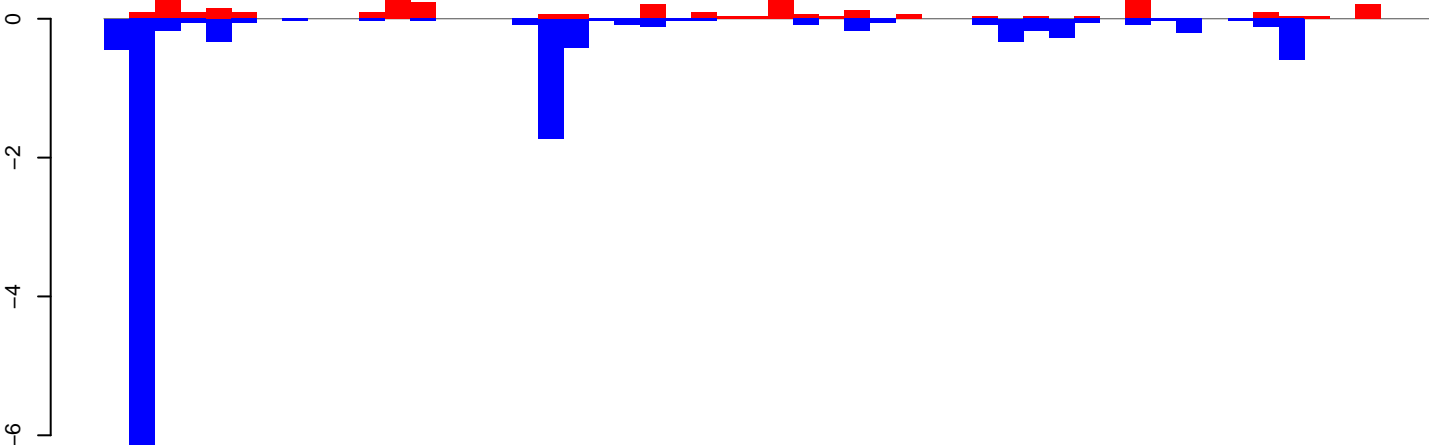
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AeAeg_Embryo_0.2h_cat.18_23.rep



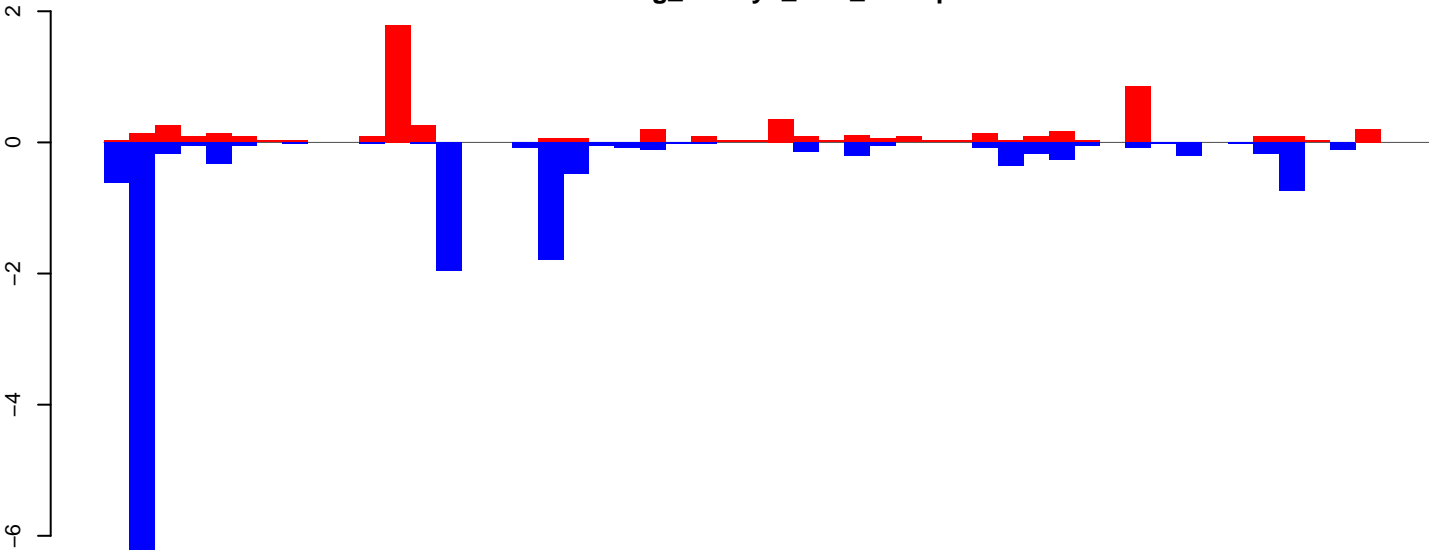
positive=1, negative=3, total=4

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=5, negative=13, total=18

AeAeg_Embryo_0.2h_cat.rep

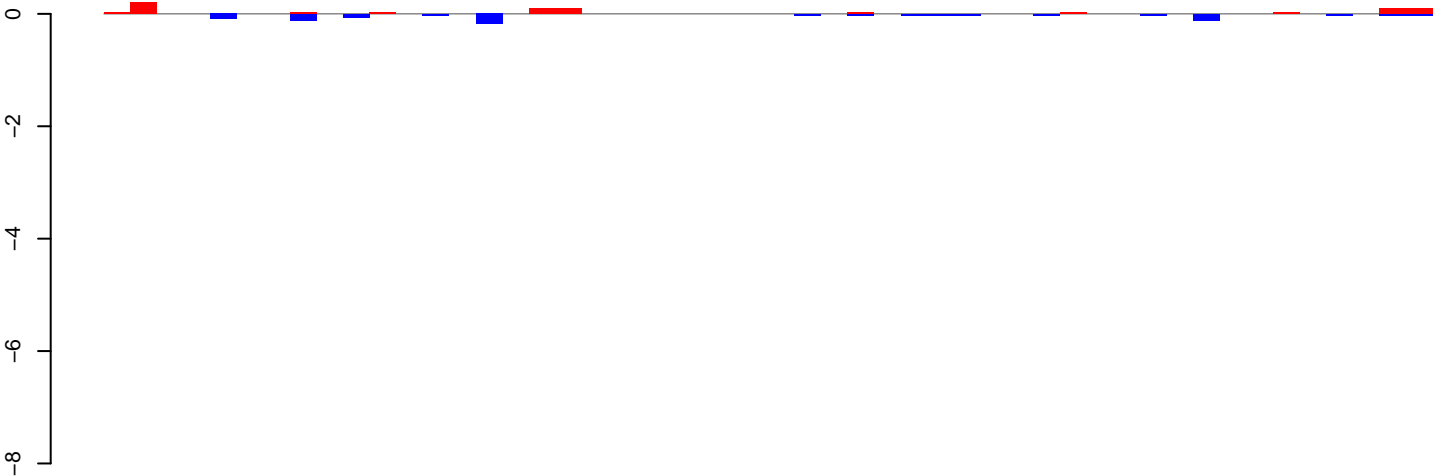


positive=6, negative=16, total=22

Window size=25, length=1277, TE@R=839-UNKNOWN:1-1277

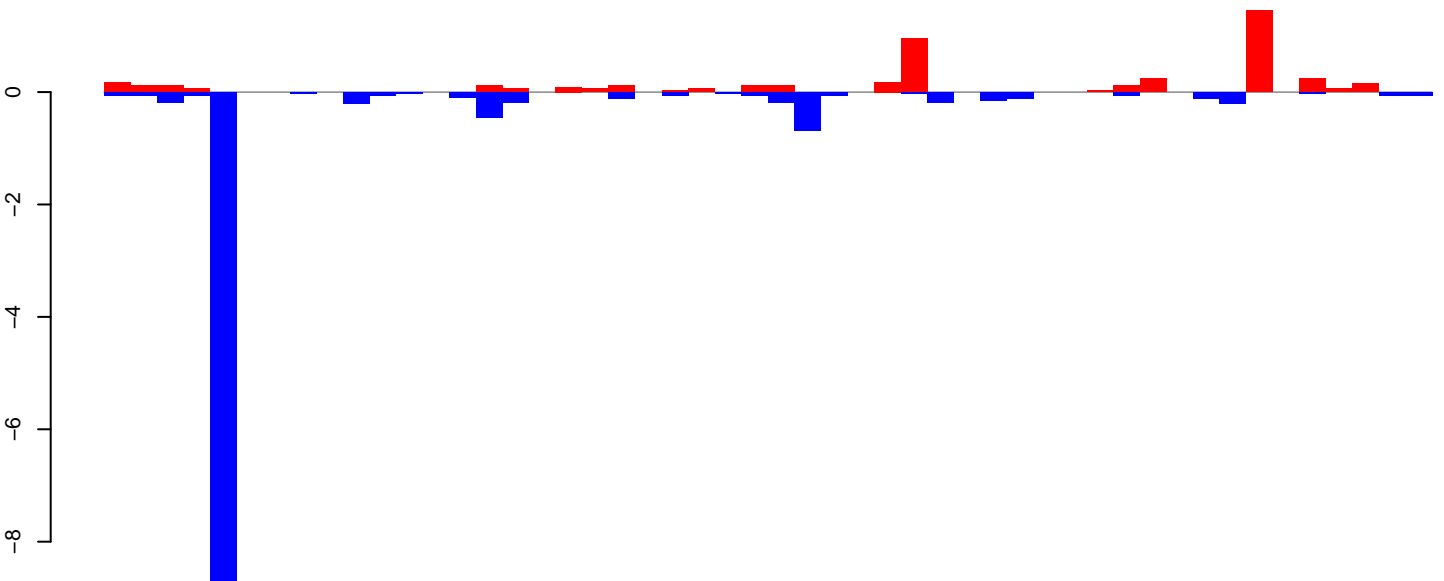
0 200 400 600 800 1000 1200

AeAeg_Embryo_0.2h_cat.18_23.rep



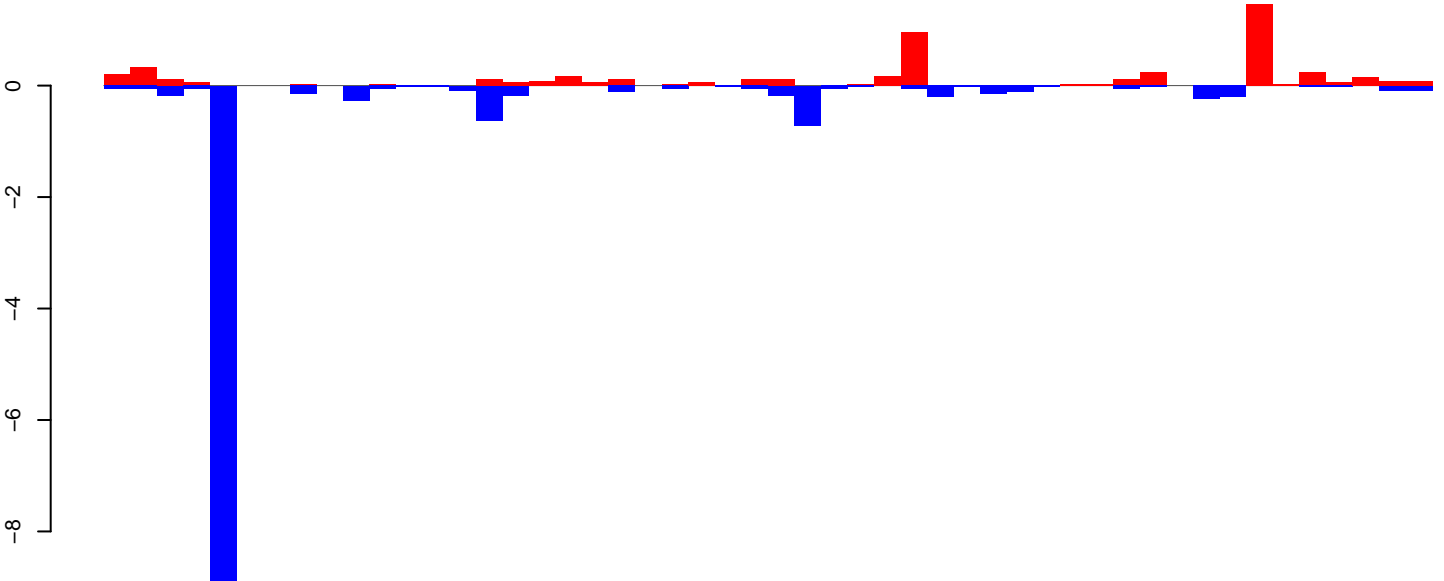
positive=1, negative=1, total=2

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=5, negative=13, total=17

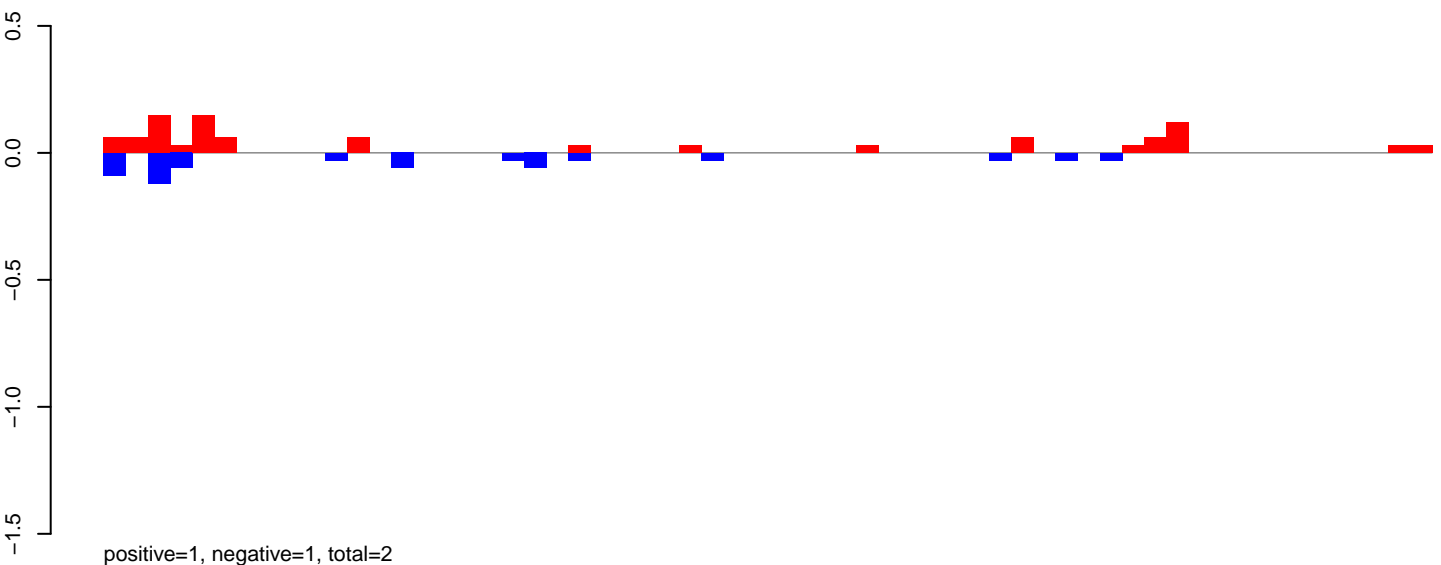
AeAeg_Embryo_0.2h_cat.rep



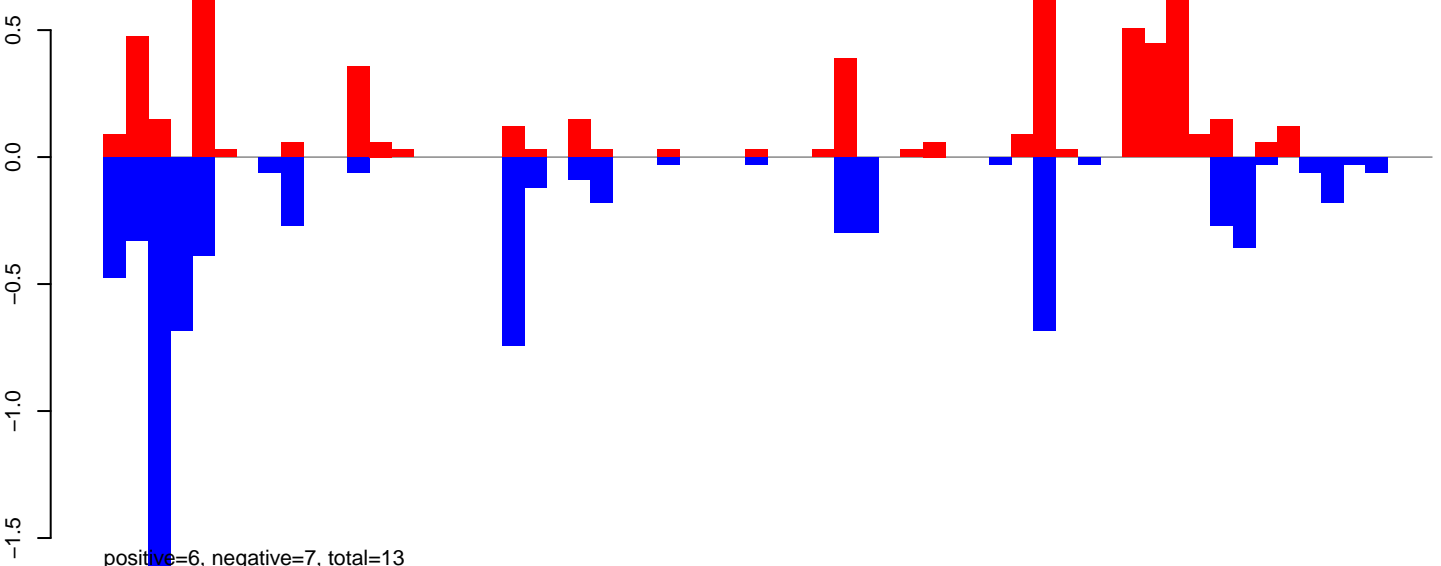
positive=5, negative=14, total=19

Window size=25, length=1234, TE@R=622-UNKNOWN:1-1234

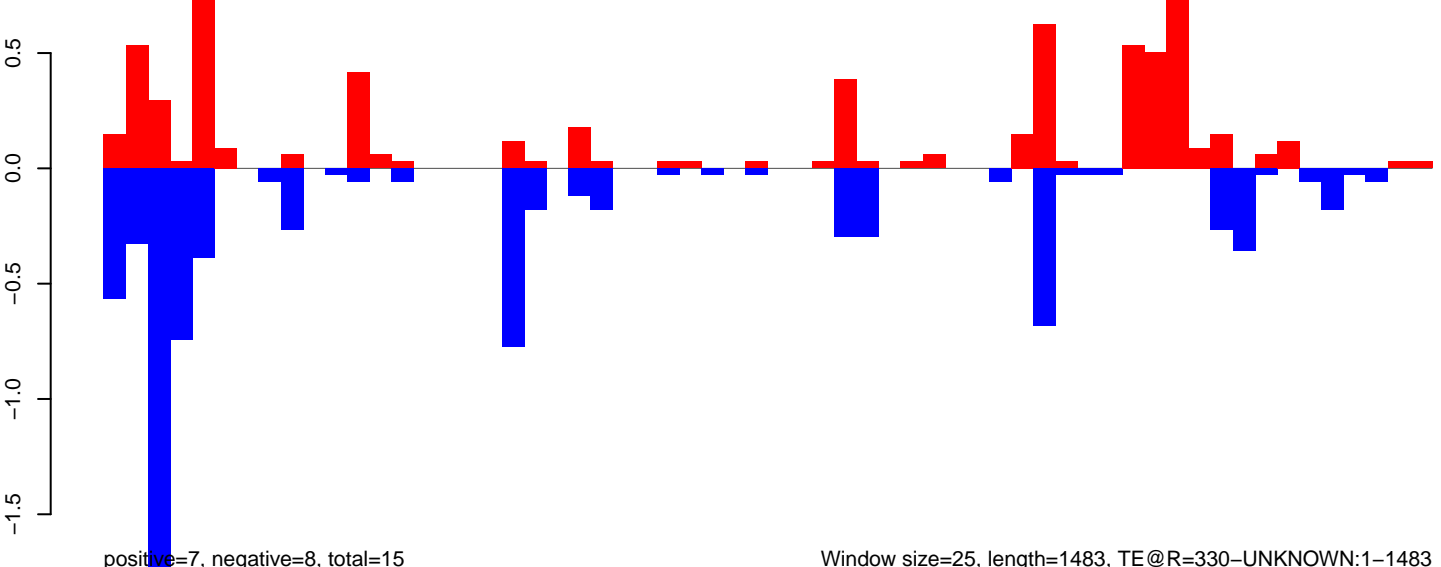
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



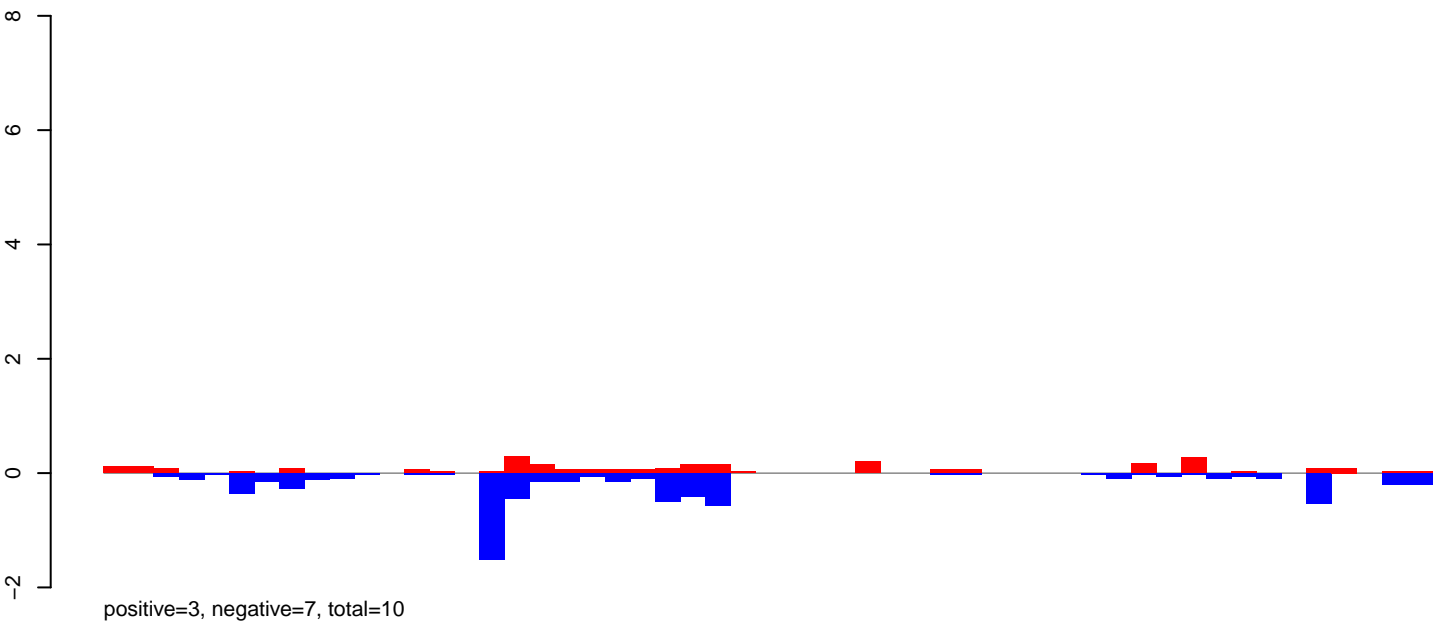
AeAeg_Embryo_0.2h_cat.rep



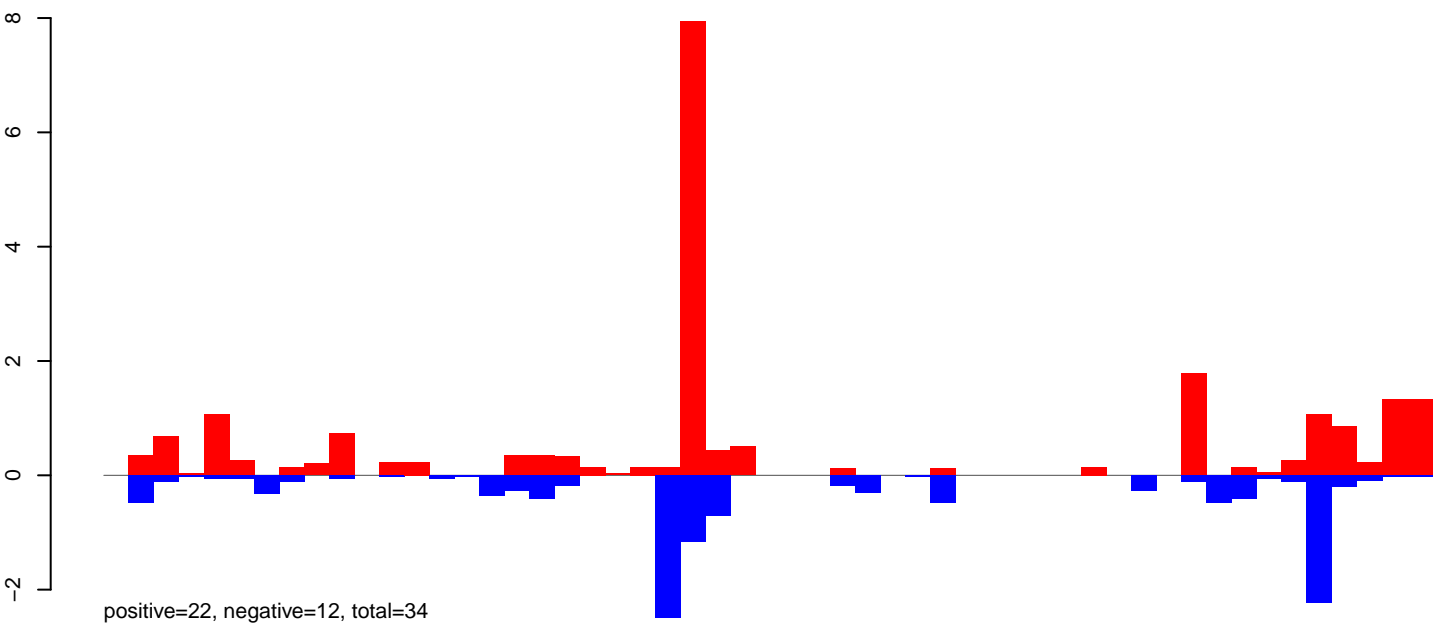
Window size=25, length=1483, TE@R=330-UNKNOWN:1-1483

0 500 1000 1500

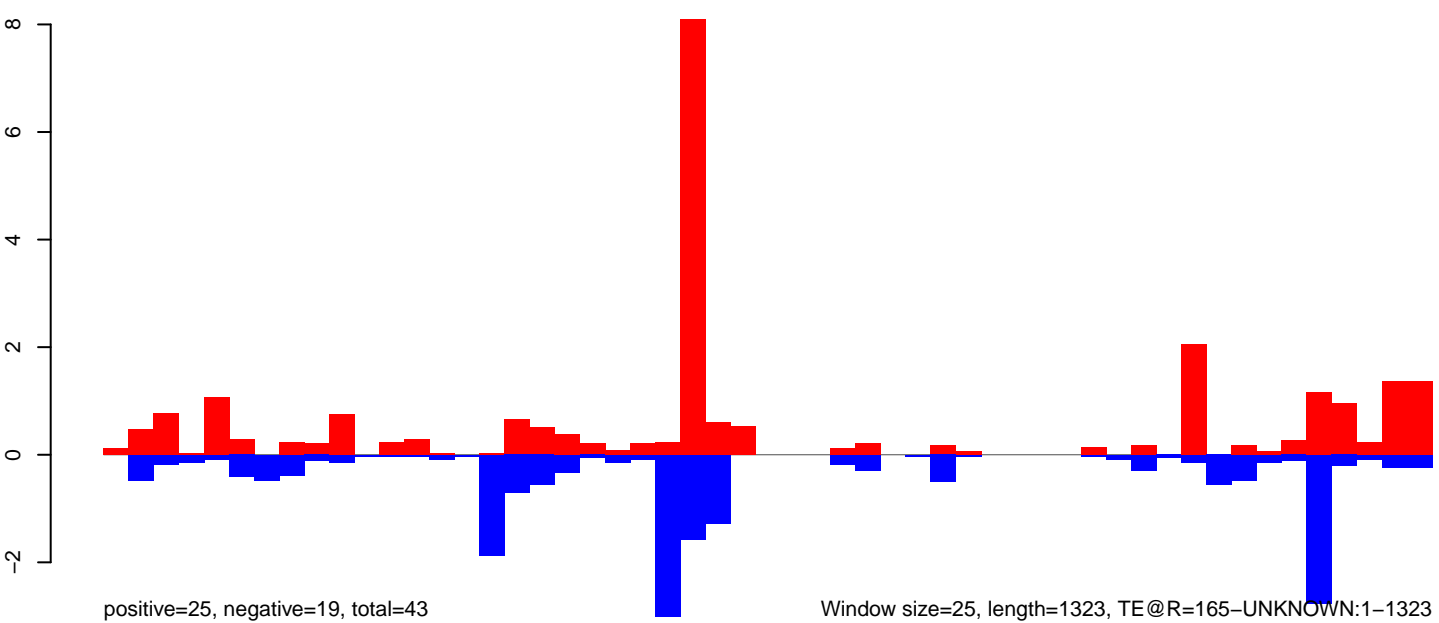
AeAeg_Embryo_0.2h_cat.18_23.rep



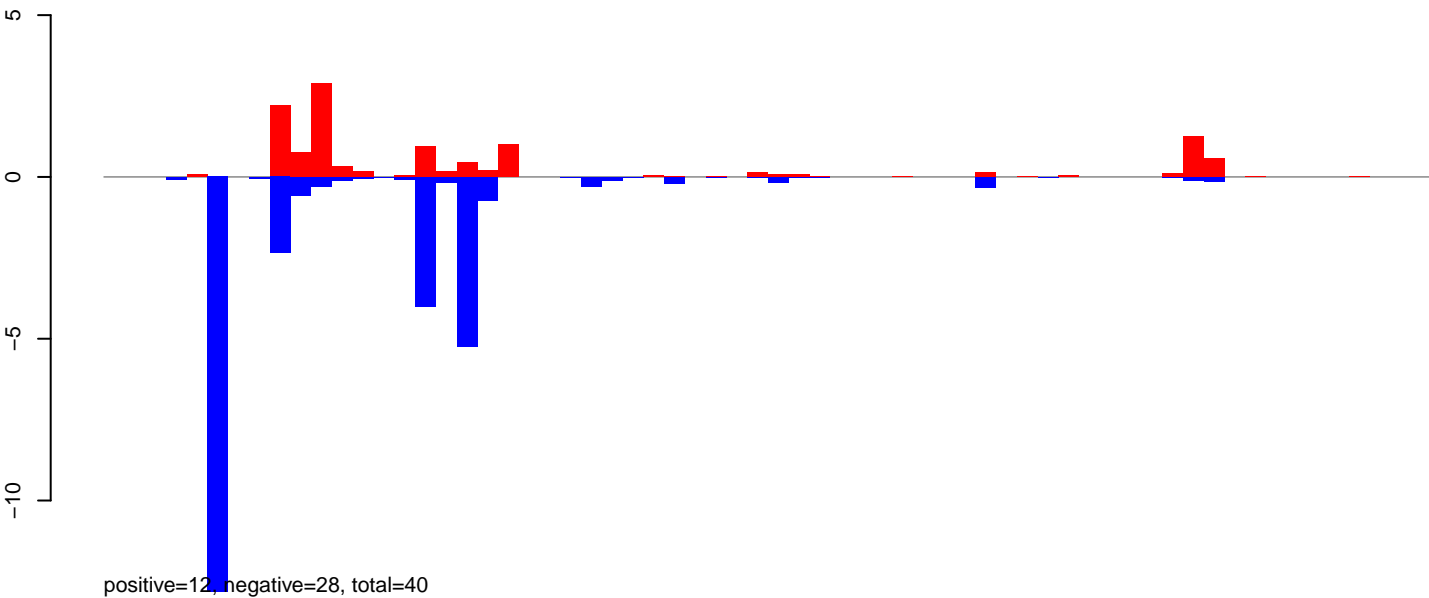
AeAeg_Embryo_0.2h_cat.24_35.rep



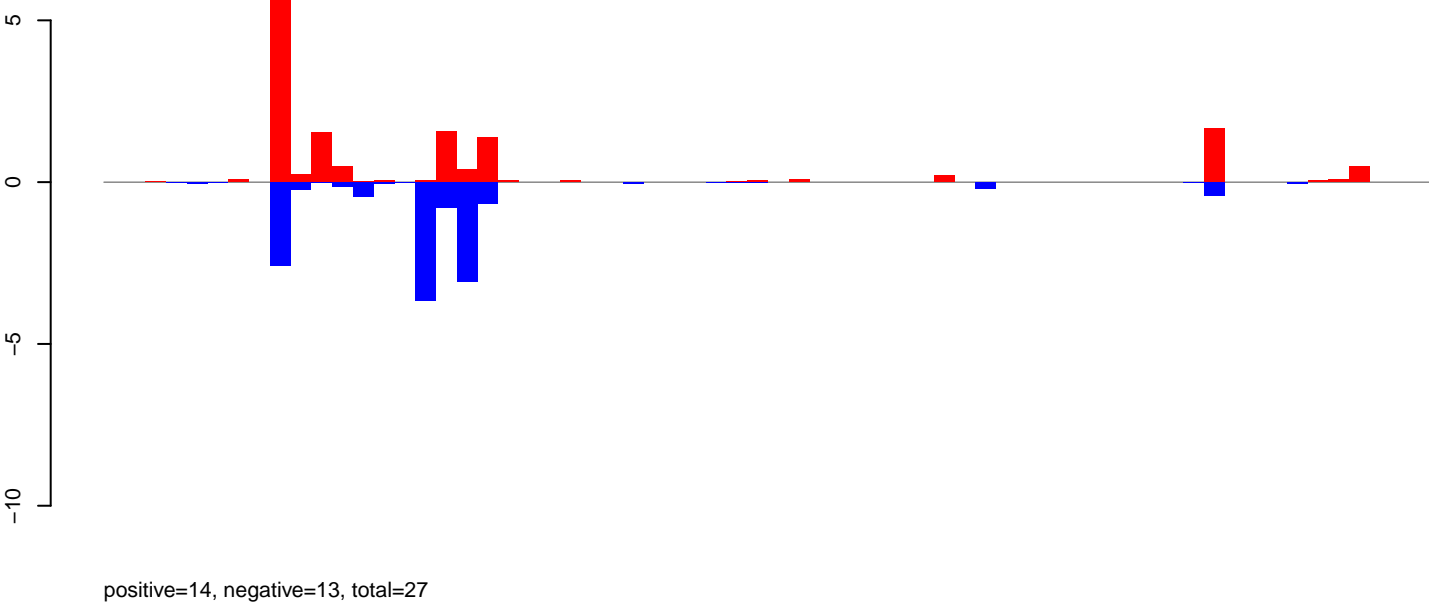
AeAeg_Embryo_0.2h_cat.rep



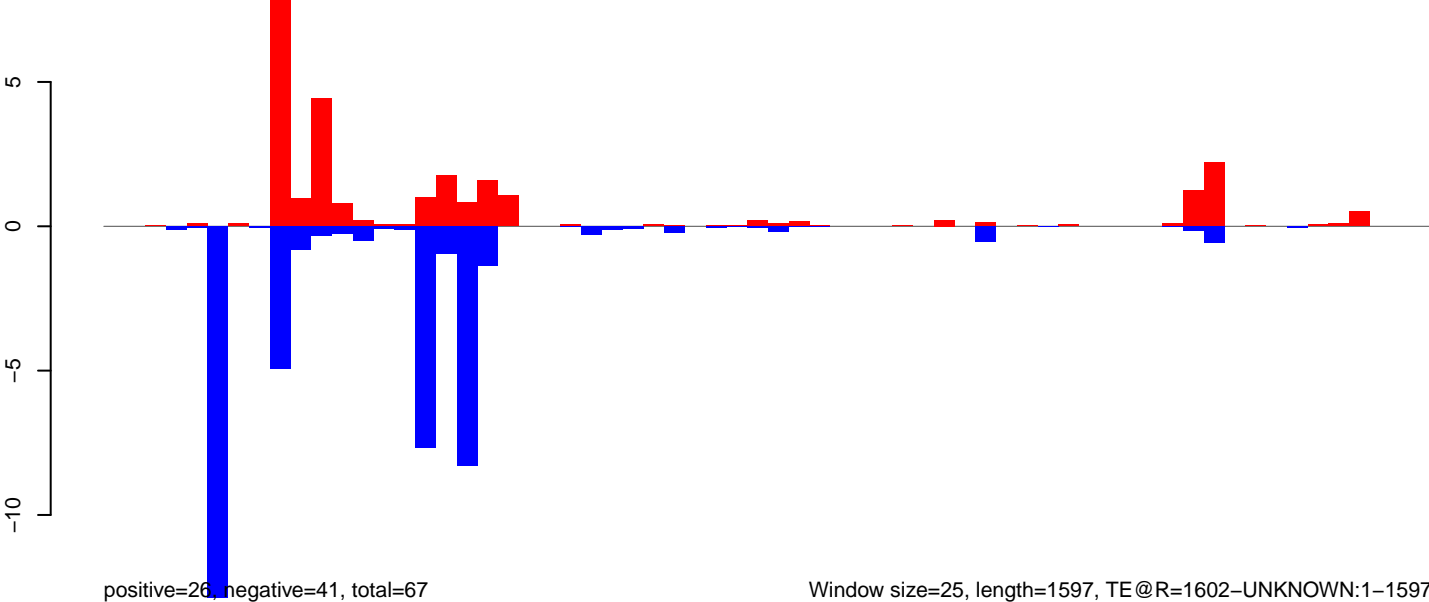
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



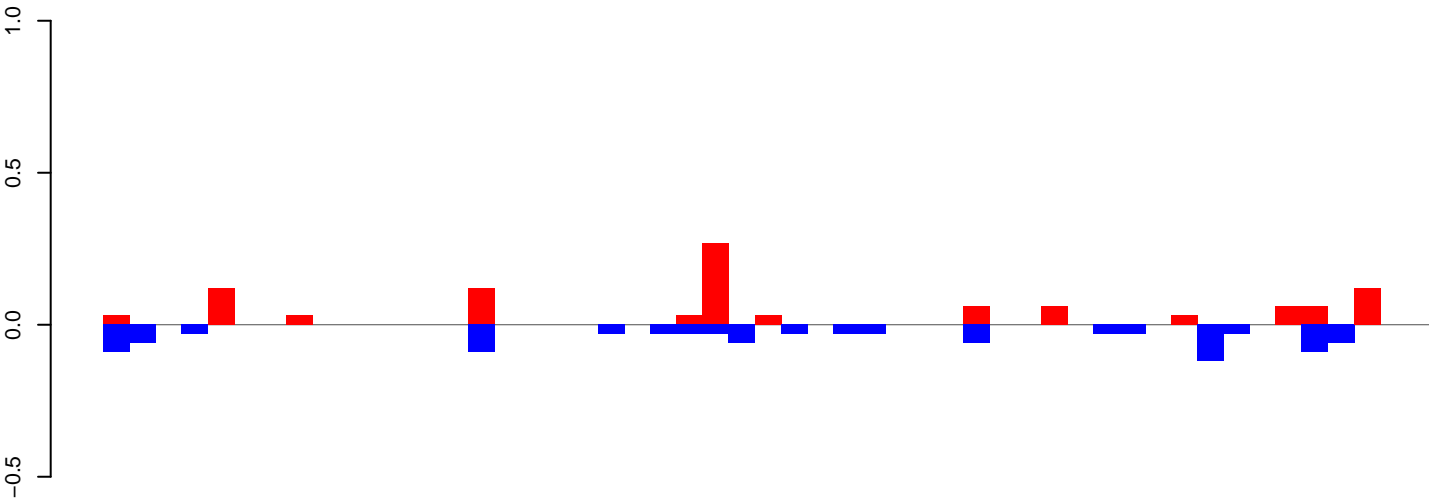
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=1597, TE @R=1602-UNKNOWN:1-1597

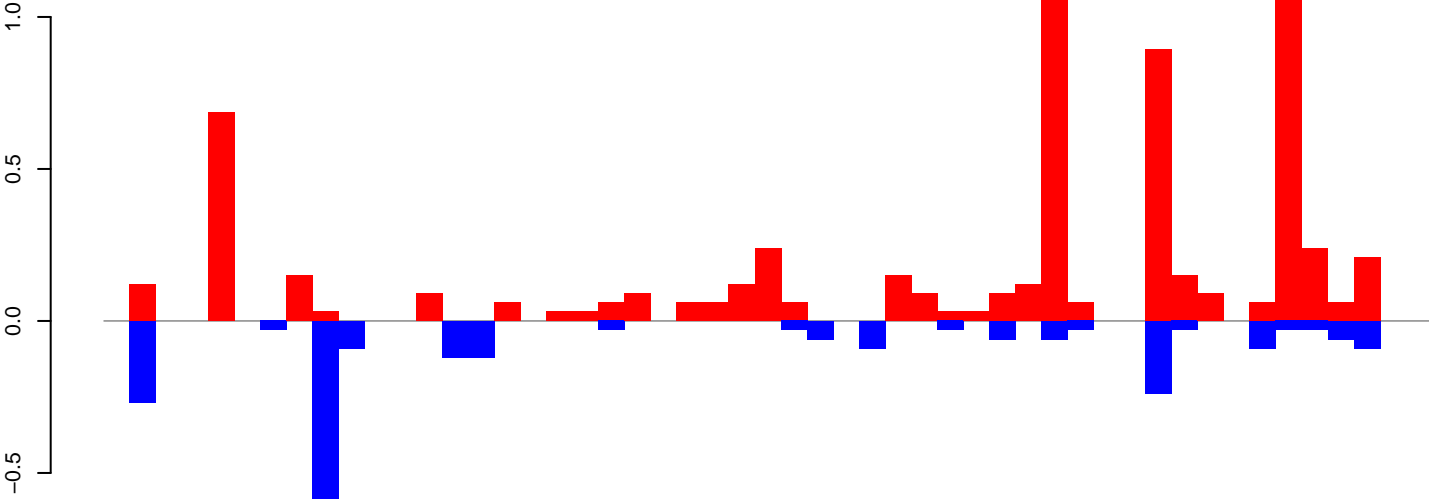
0 500 1000 1500

AeAeg_Embryo_0.2h_cat.18_23.rep



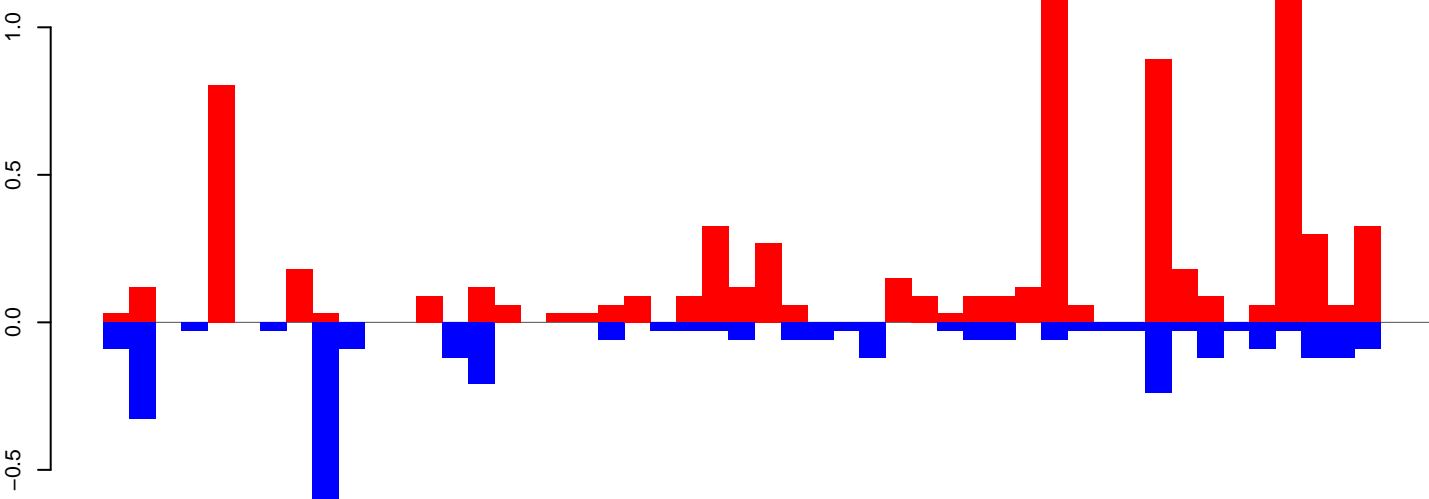
positive=1, negative=1, total=2

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=6, negative=2, total=9

AeAeg_Embryo_0.2h_cat.rep

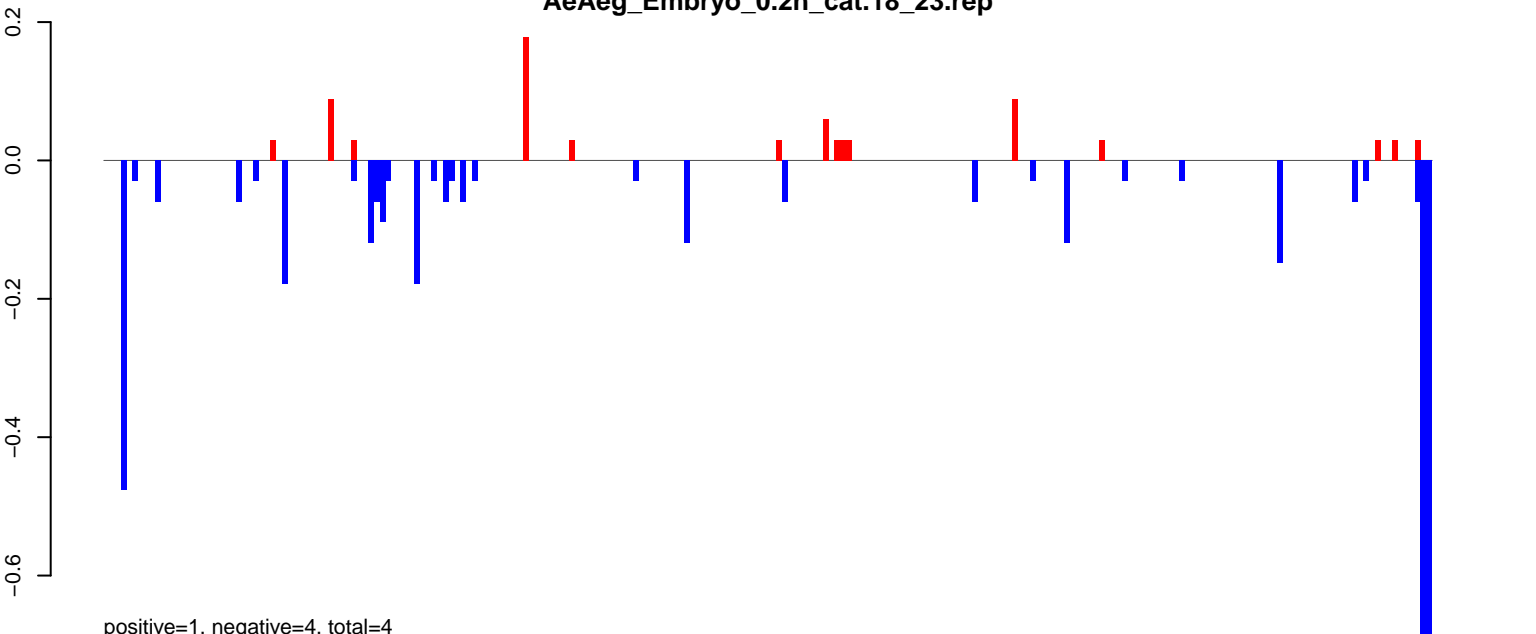


positive=7, negative=3, total=11

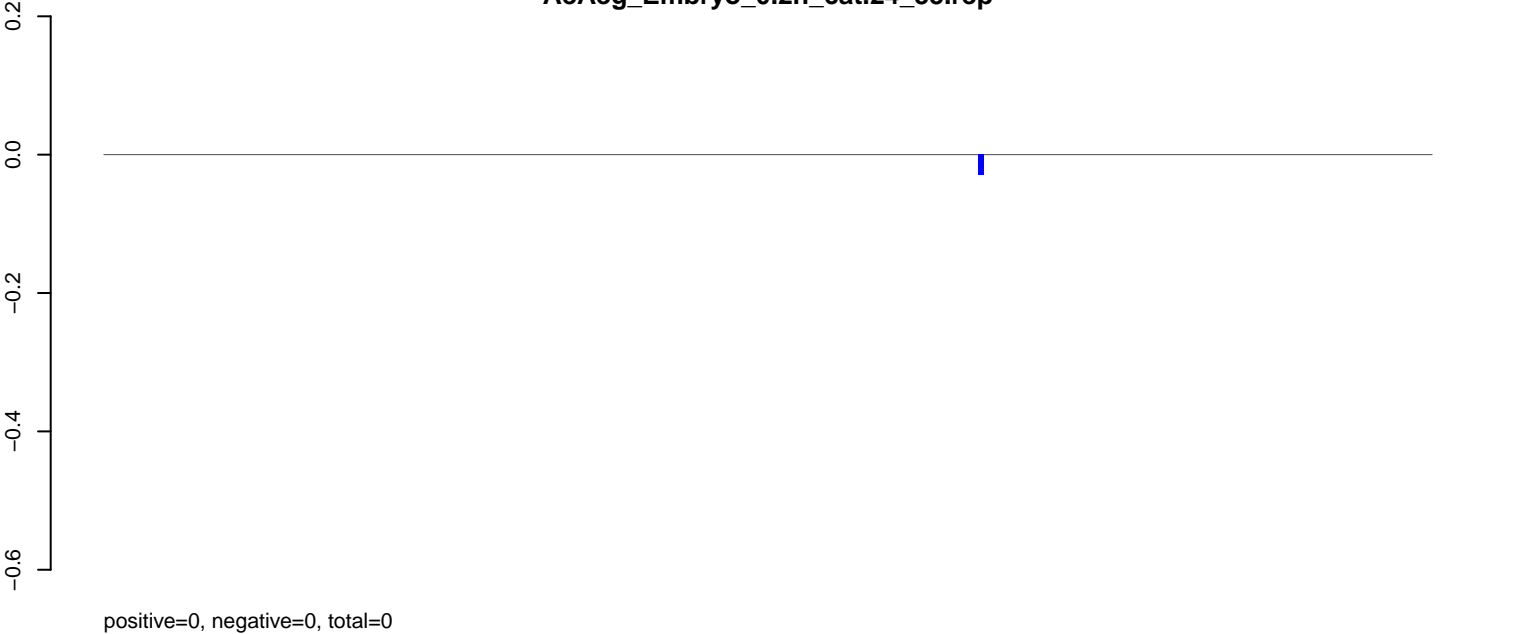
Window size=25, length=1251, TE@R=1301-UNKNOWN:1-1251

0 200 400 600 800 1000 1200

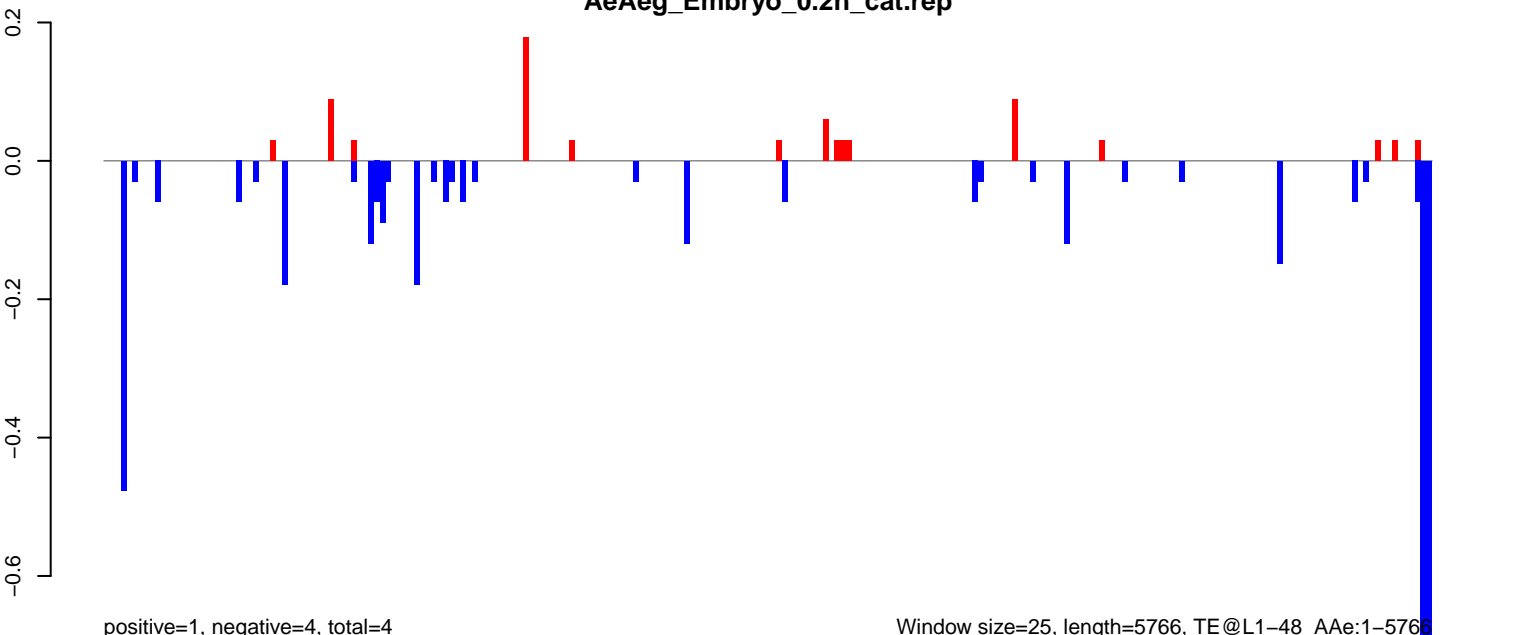
AeAeg_Embryo_0.2h_cat.18_23.rep



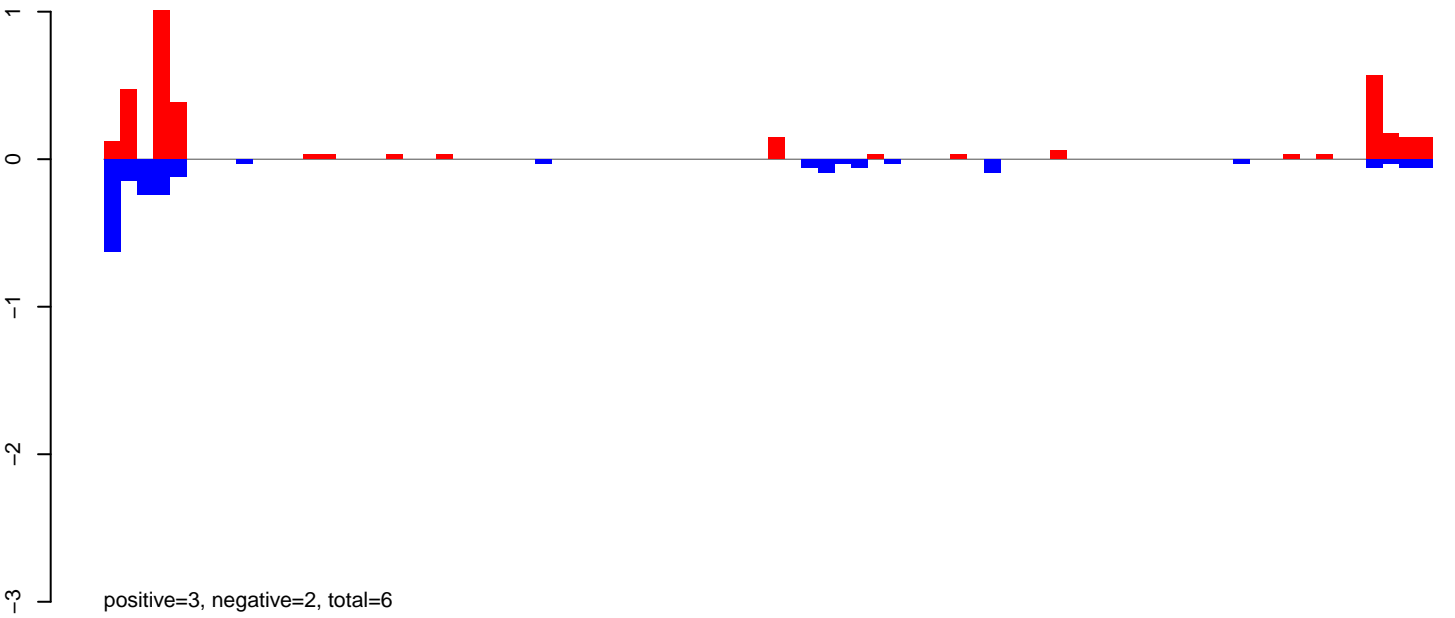
AeAeg_Embryo_0.2h_cat.24_35.rep



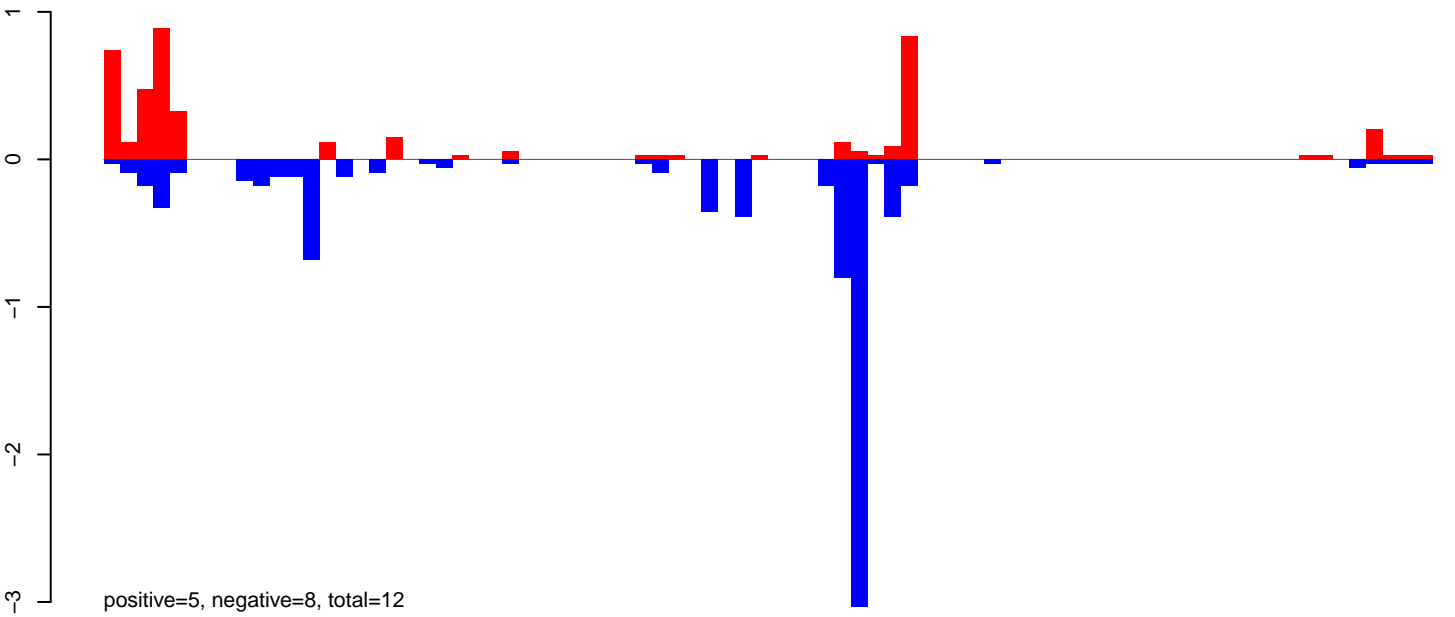
AeAeg_Embryo_0.2h_cat.rep



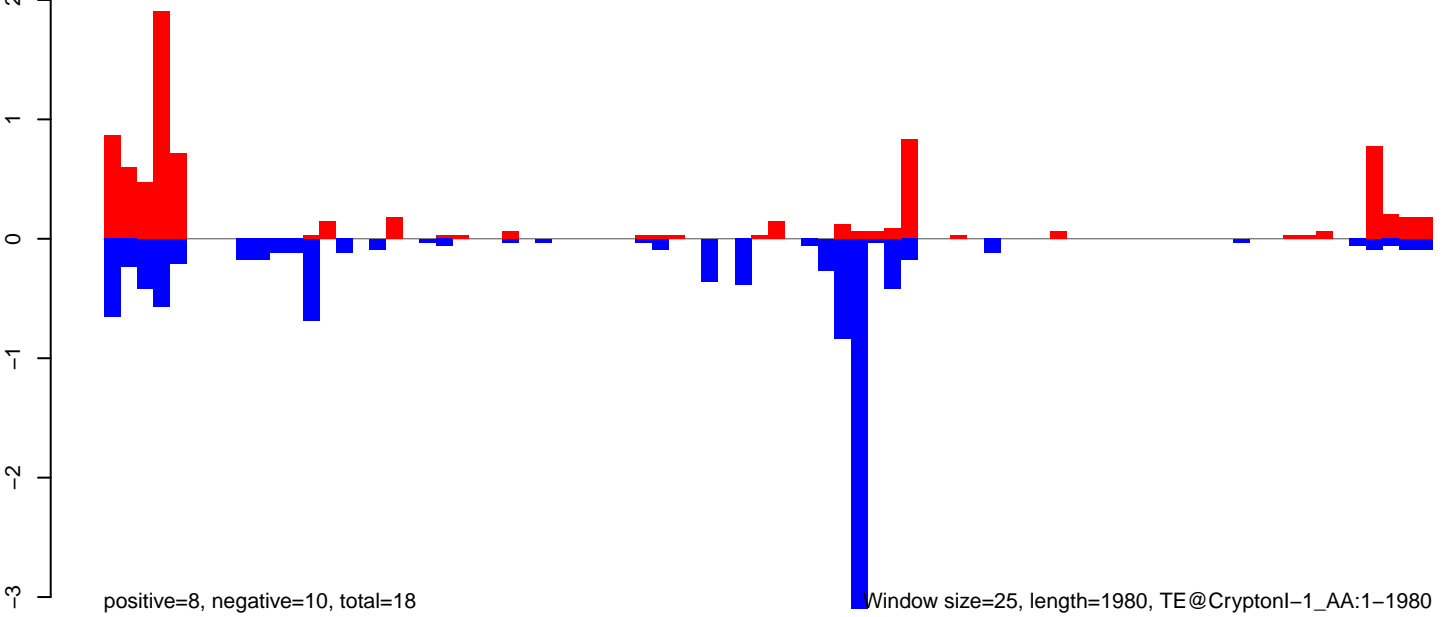
AeAeg_Embryo_0.2h_cat.18_23.rep



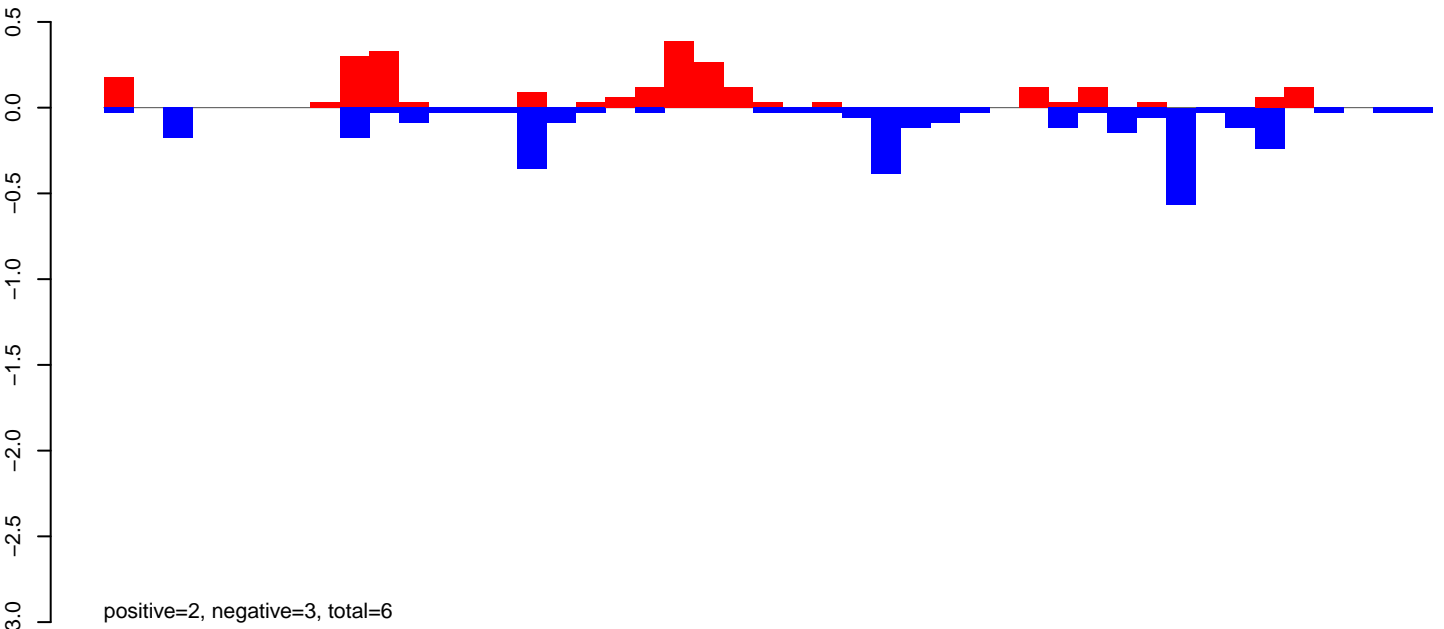
AeAeg_Embryo_0.2h_cat.24_35.rep



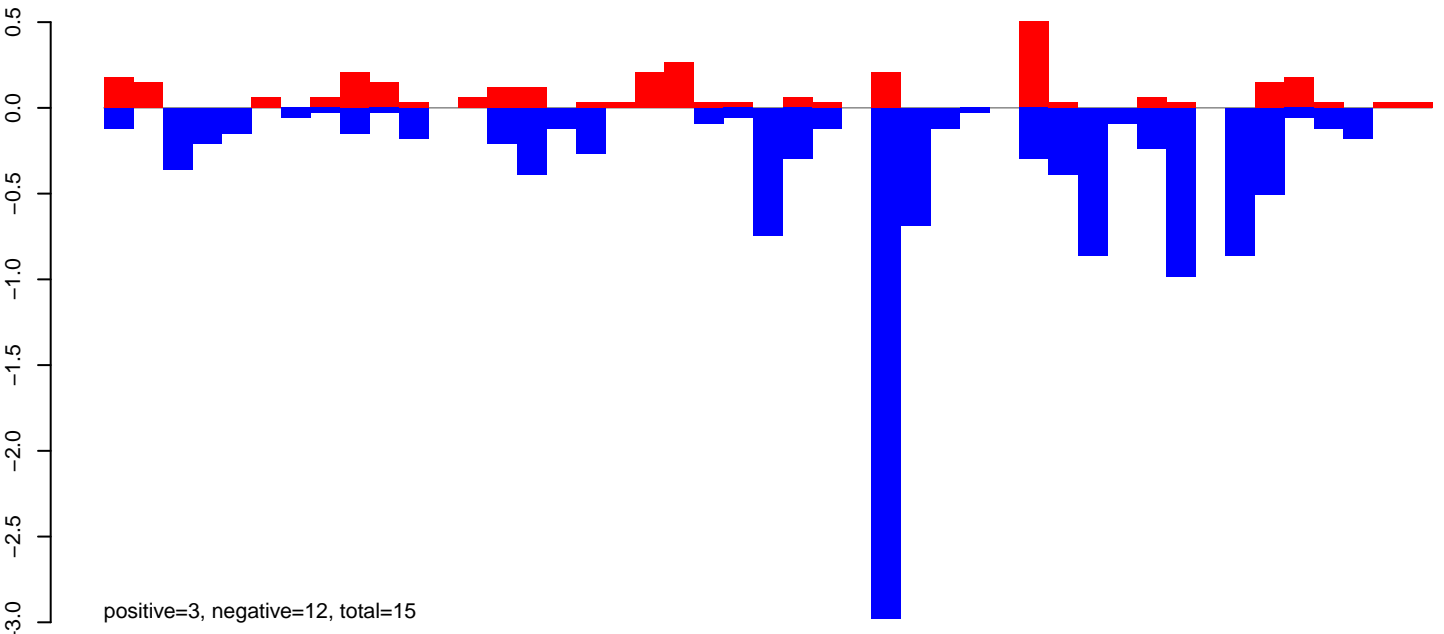
AeAeg_Embryo_0.2h_cat.rep



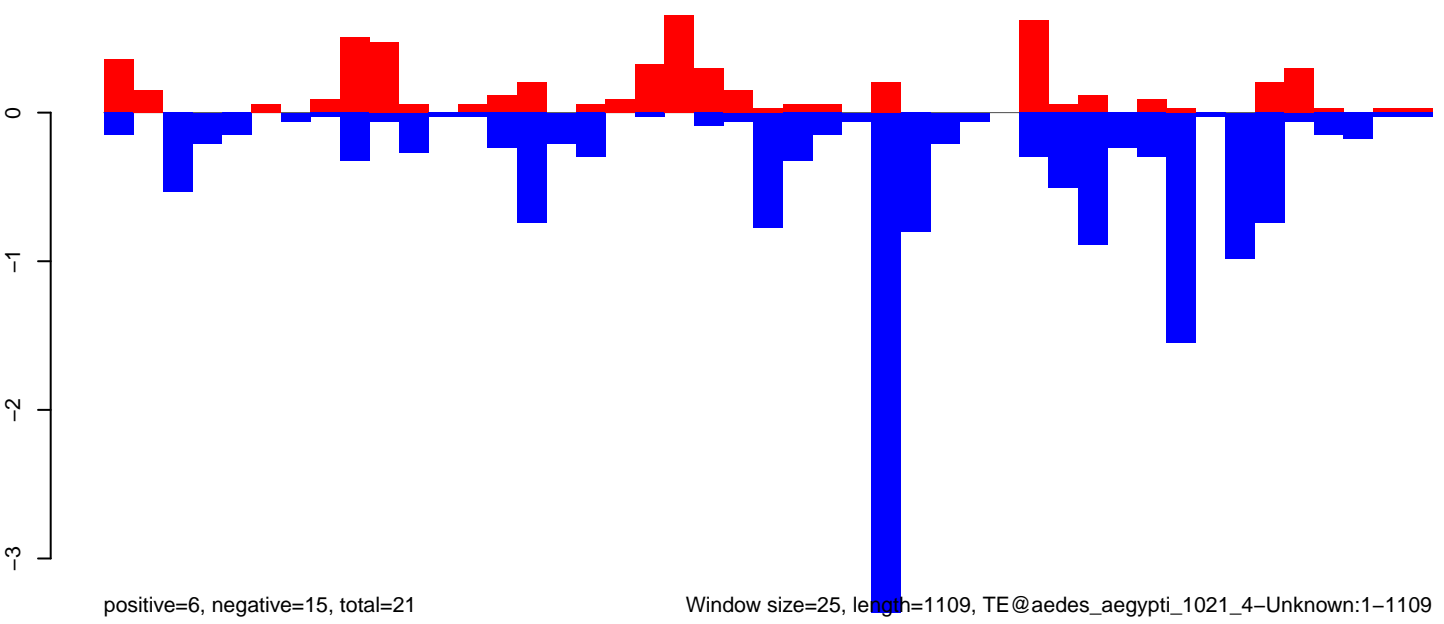
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

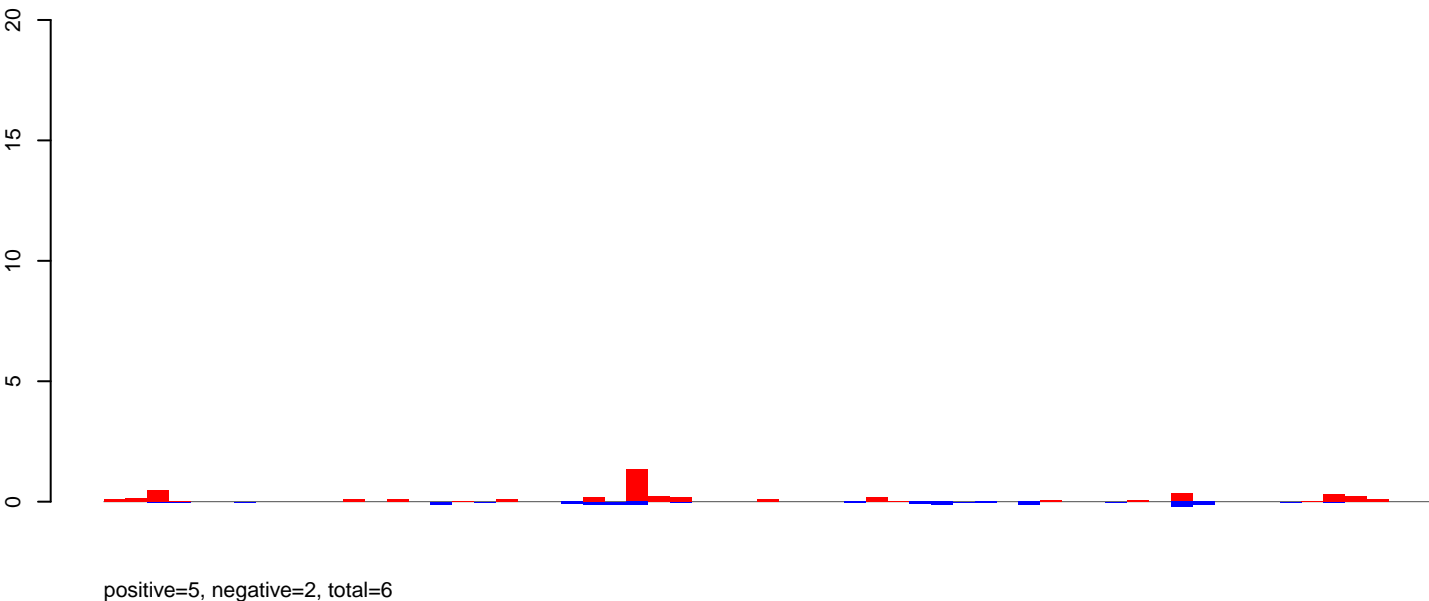


AeAeg_Embryo_0.2h_cat.rep

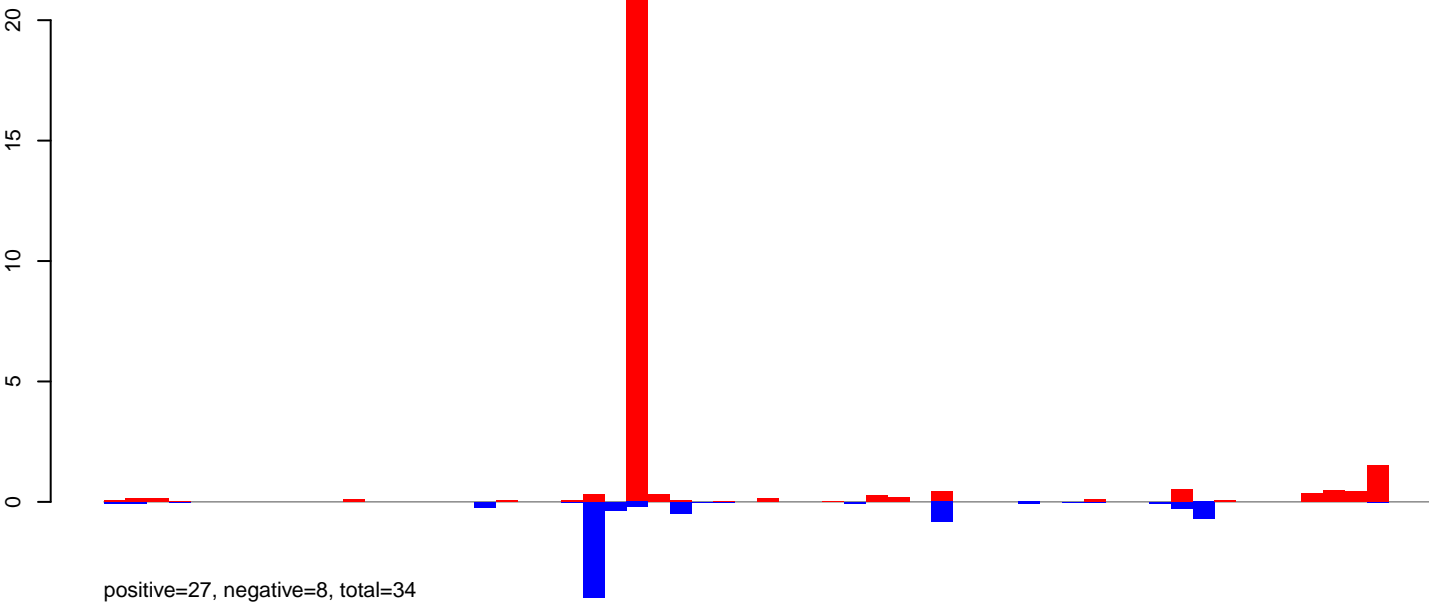


Window size=25, length=1109, TE@aedes_aegypti_1021_4-Unknown:1-1109

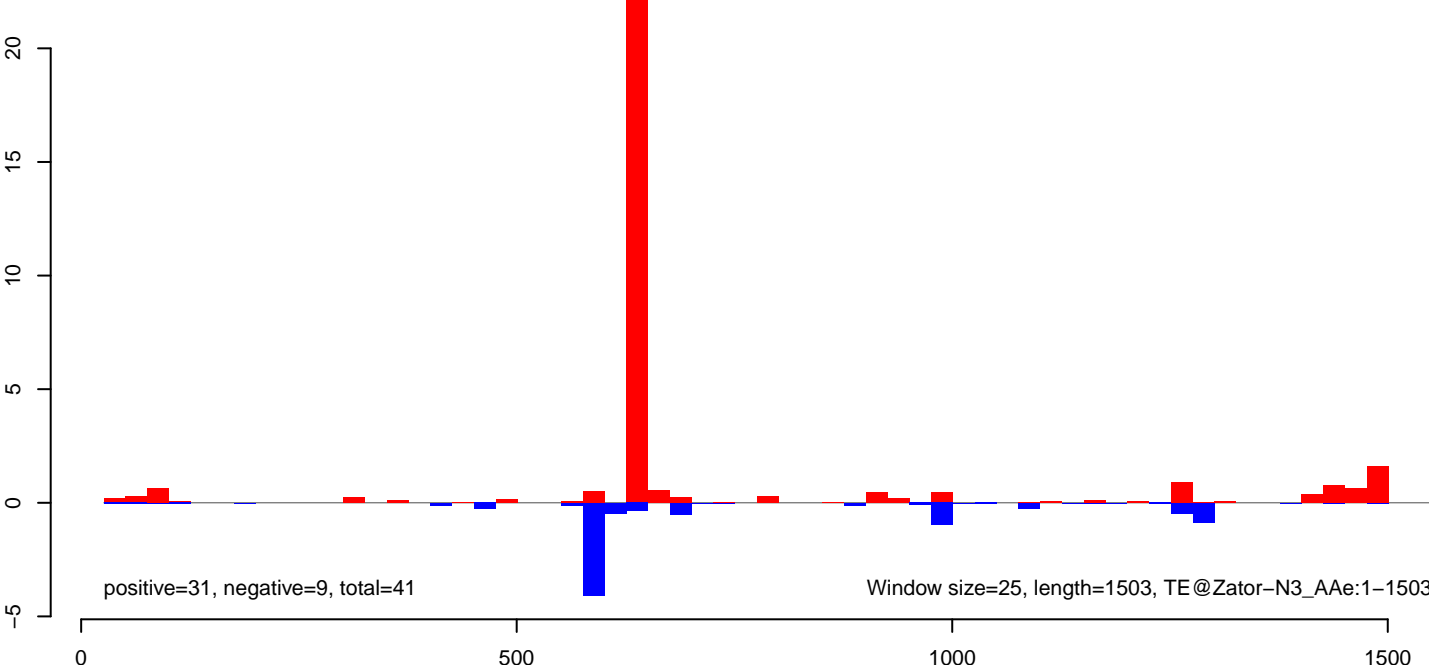
AeAeg_Embryo_0.2h_cat.18_23.rep



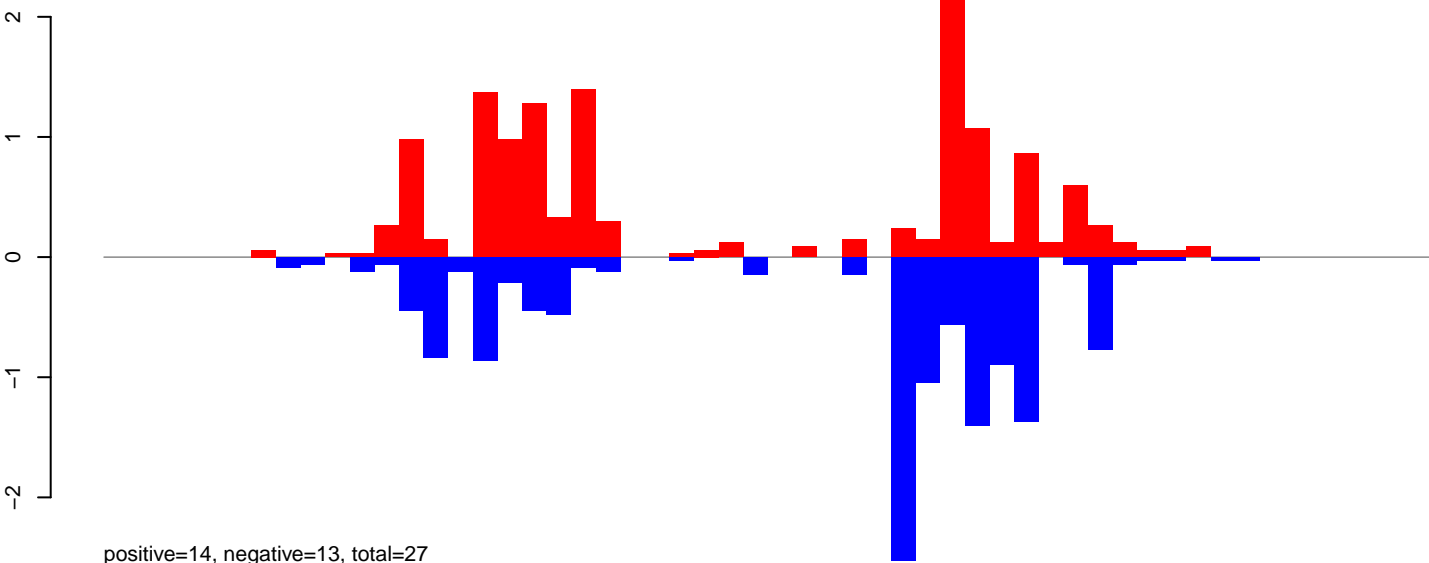
AeAeg_Embryo_0.2h_cat.24_35.rep



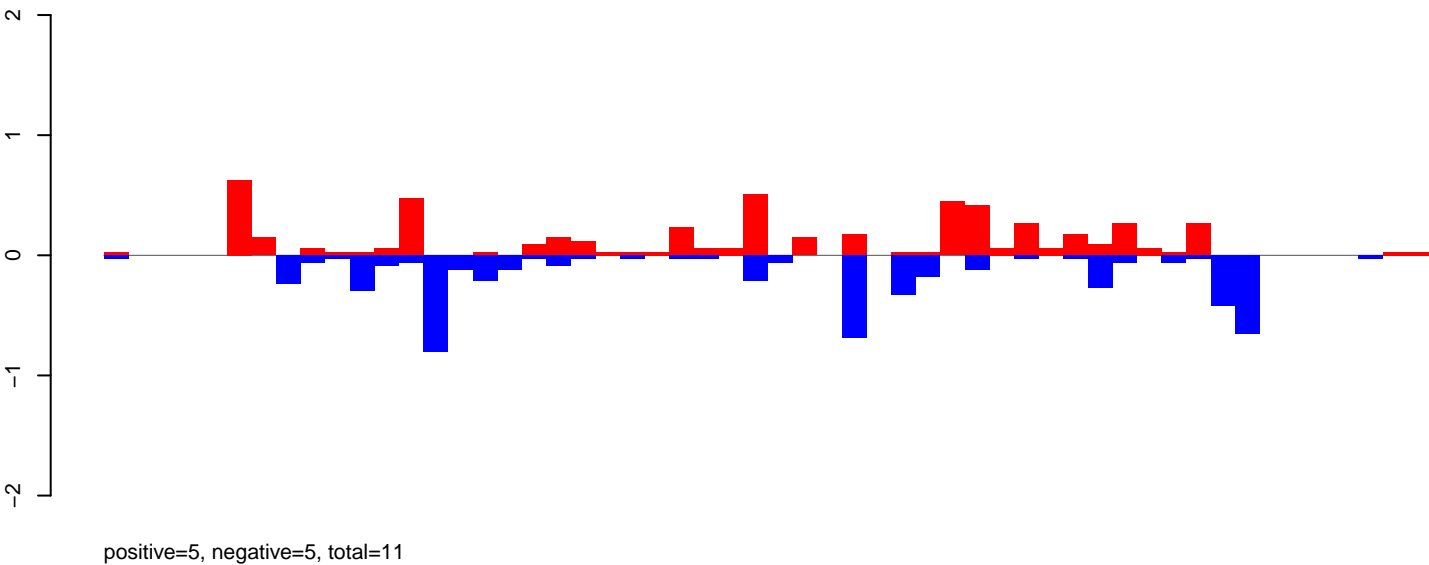
AeAeg_Embryo_0.2h_cat.rep



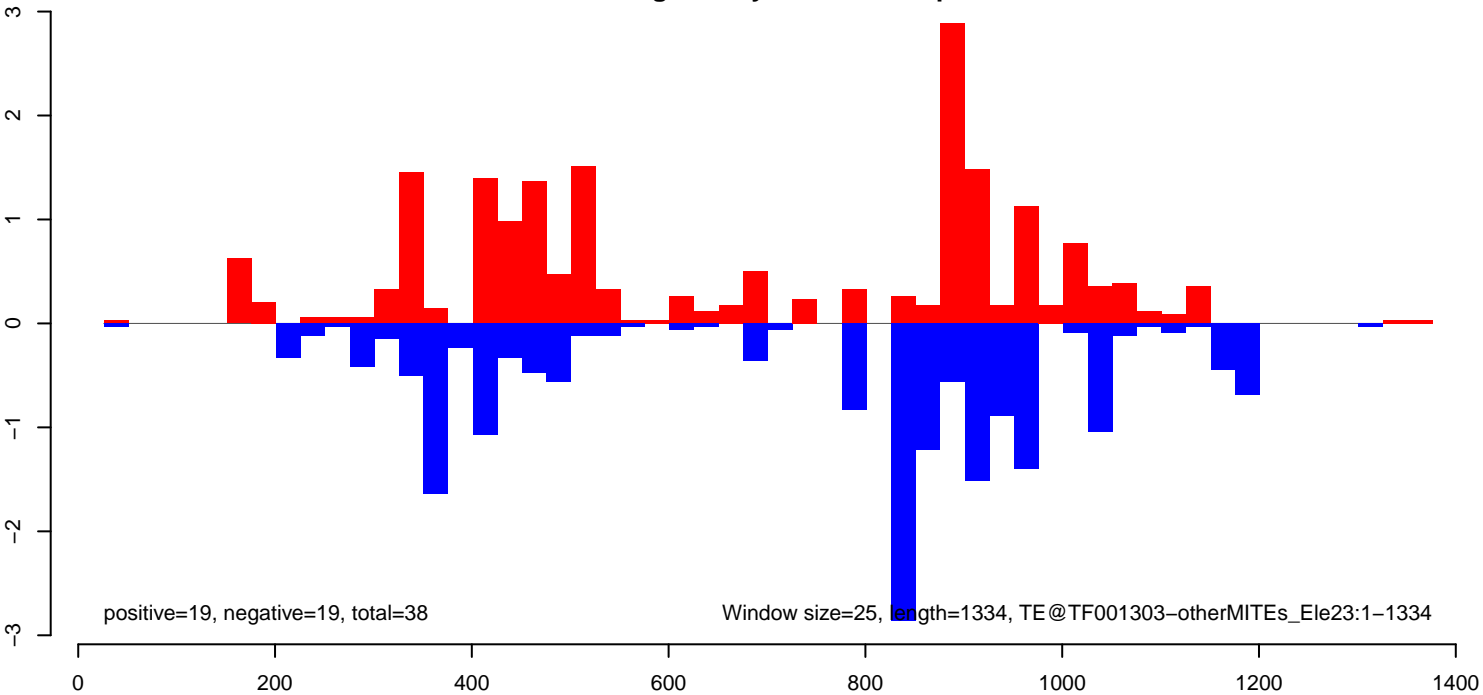
AeAeg_Embryo_0.2h_cat.18_23.rep



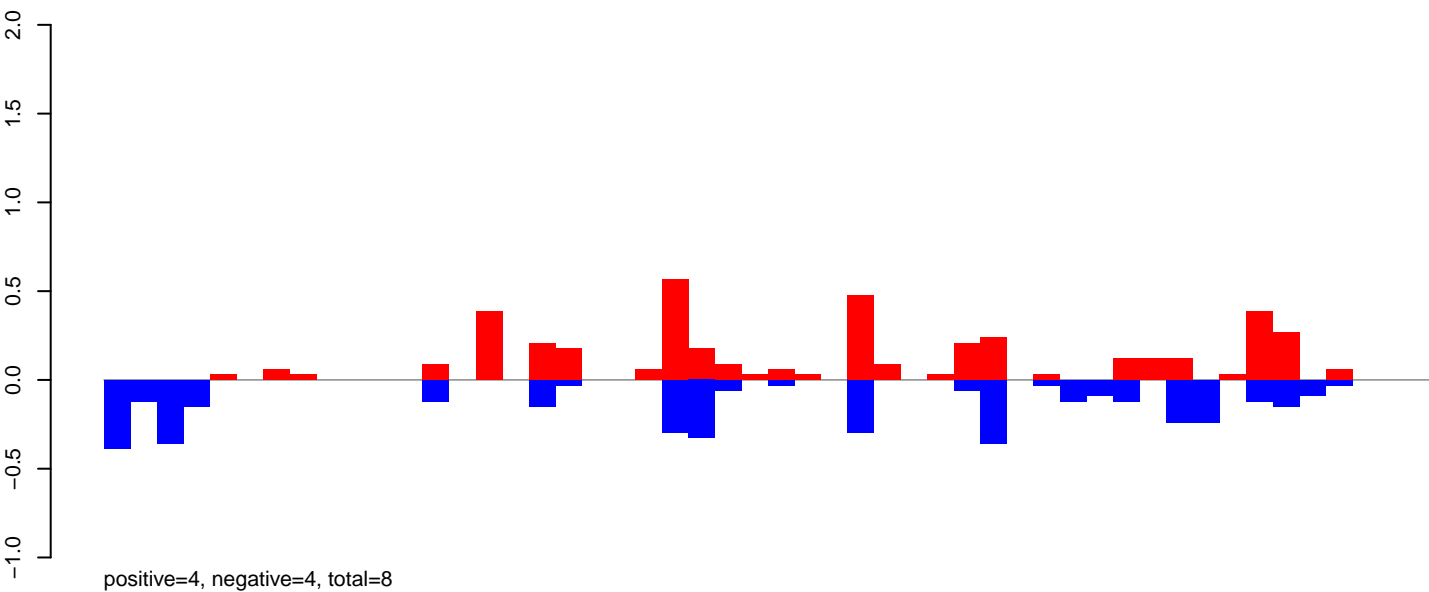
AeAeg_Embryo_0.2h_cat.24_35.rep



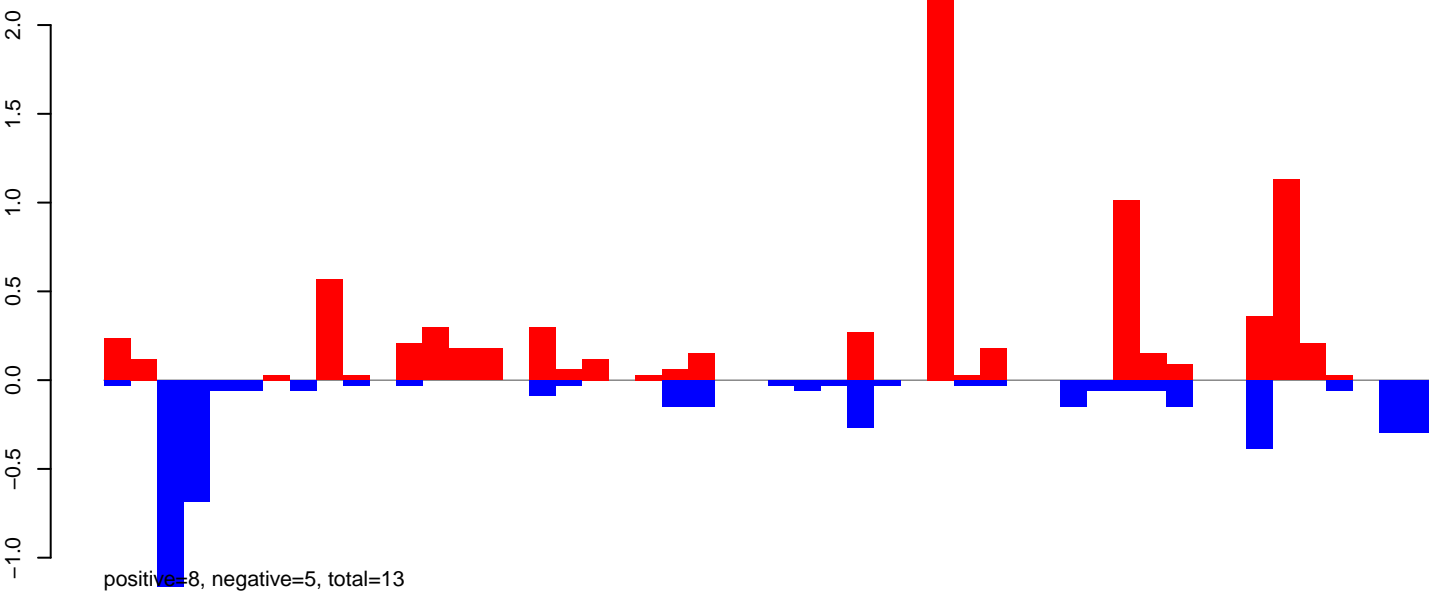
AeAeg_Embryo_0.2h_cat.rep



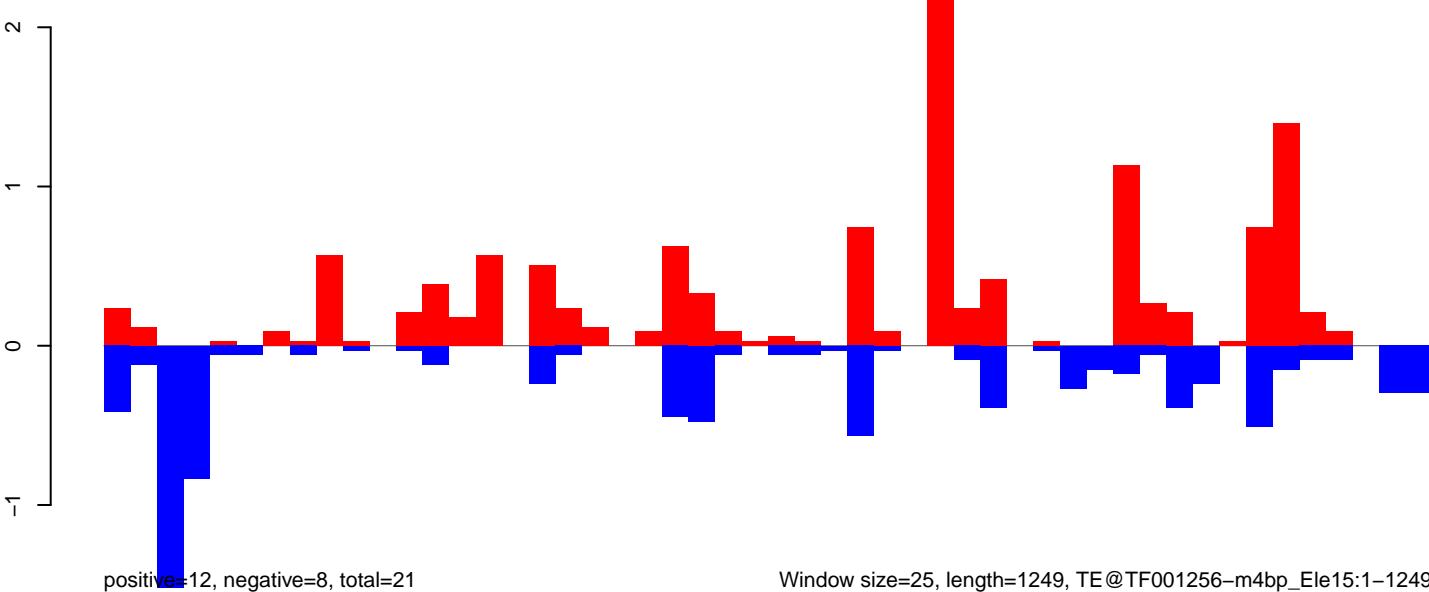
AeAeg_Embryo_0.2h_cat.18_23.rep



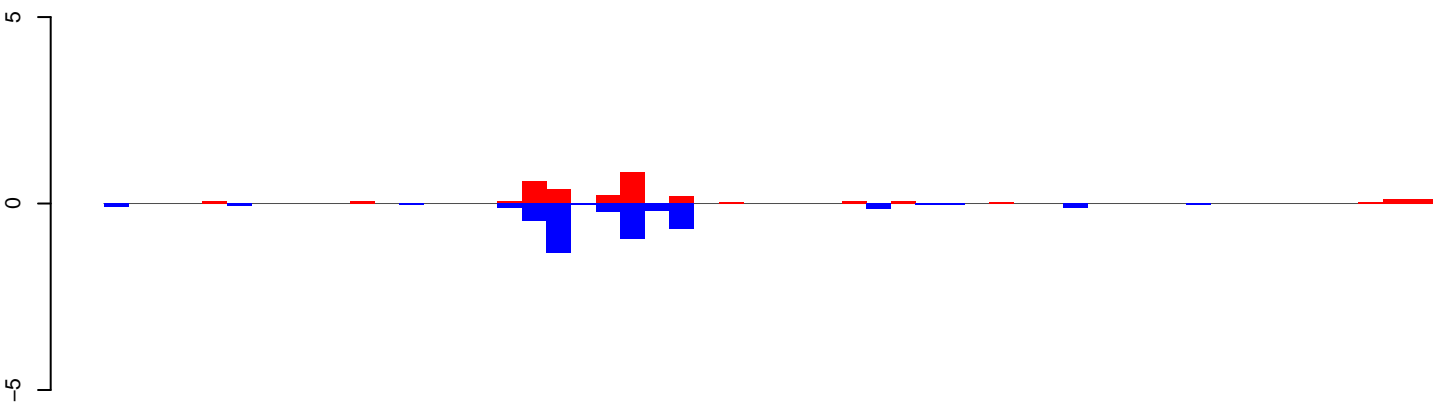
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

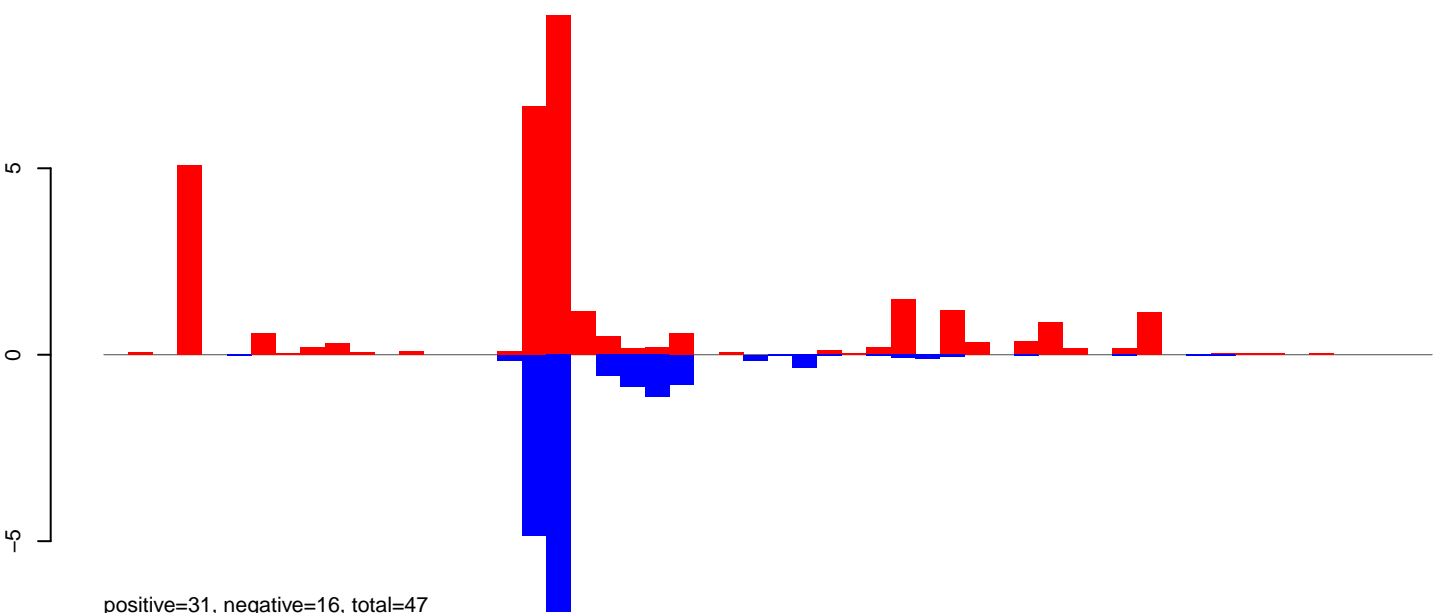


AeAeg_Embryo_0.2h_cat.18_23.rep



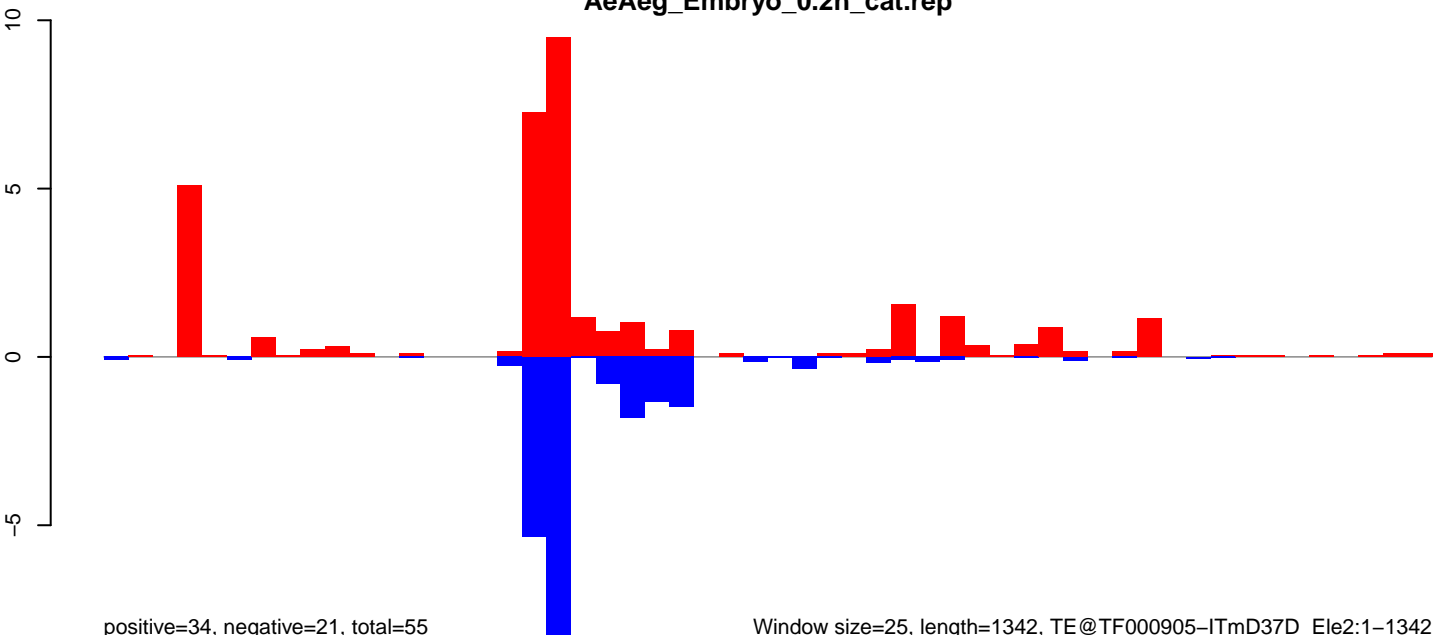
positive=3, negative=5, total=7

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=31, negative=16, total=47

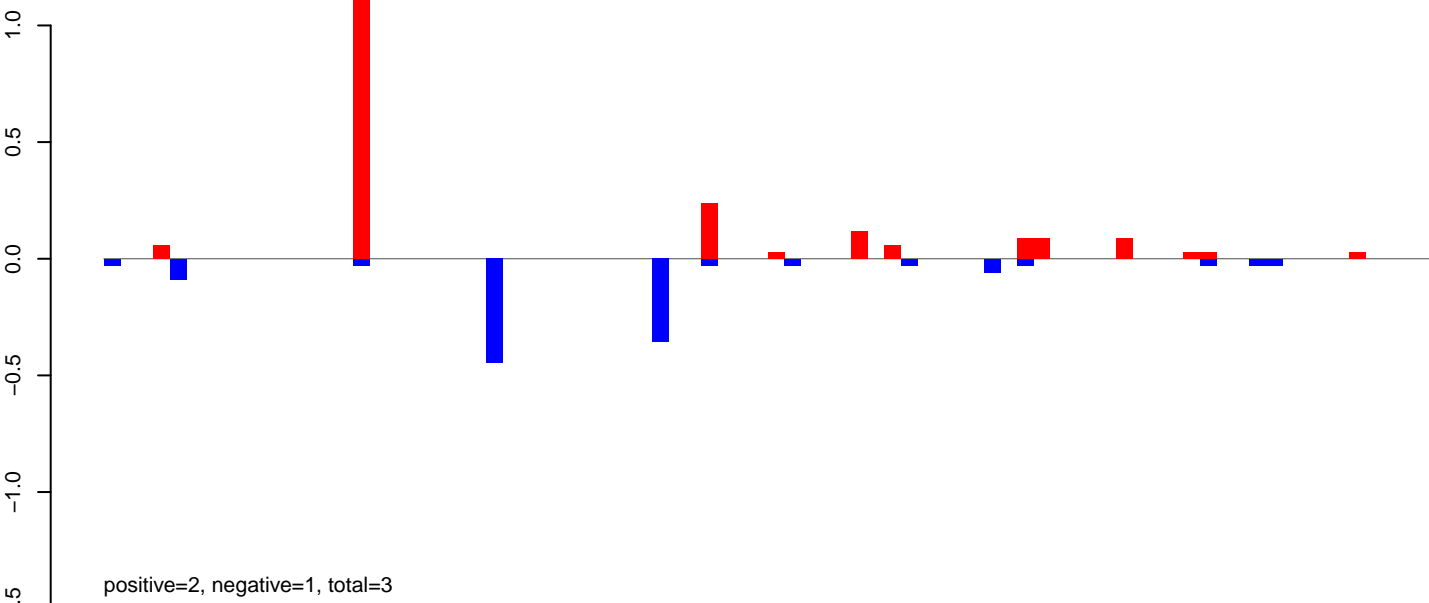
AeAeg_Embryo_0.2h_cat.rep



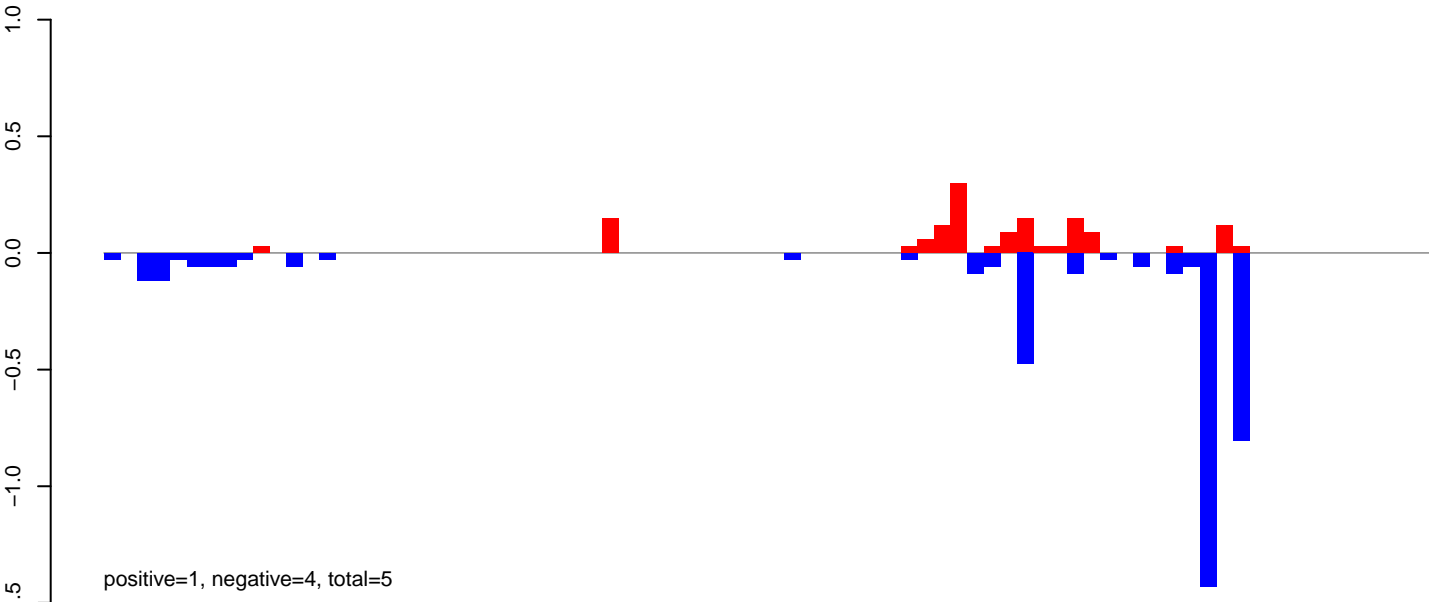
positive=34, negative=21, total=55

Window size=25, length=1342, TE@TF000905-ITmD37D_Ele2:1-1342

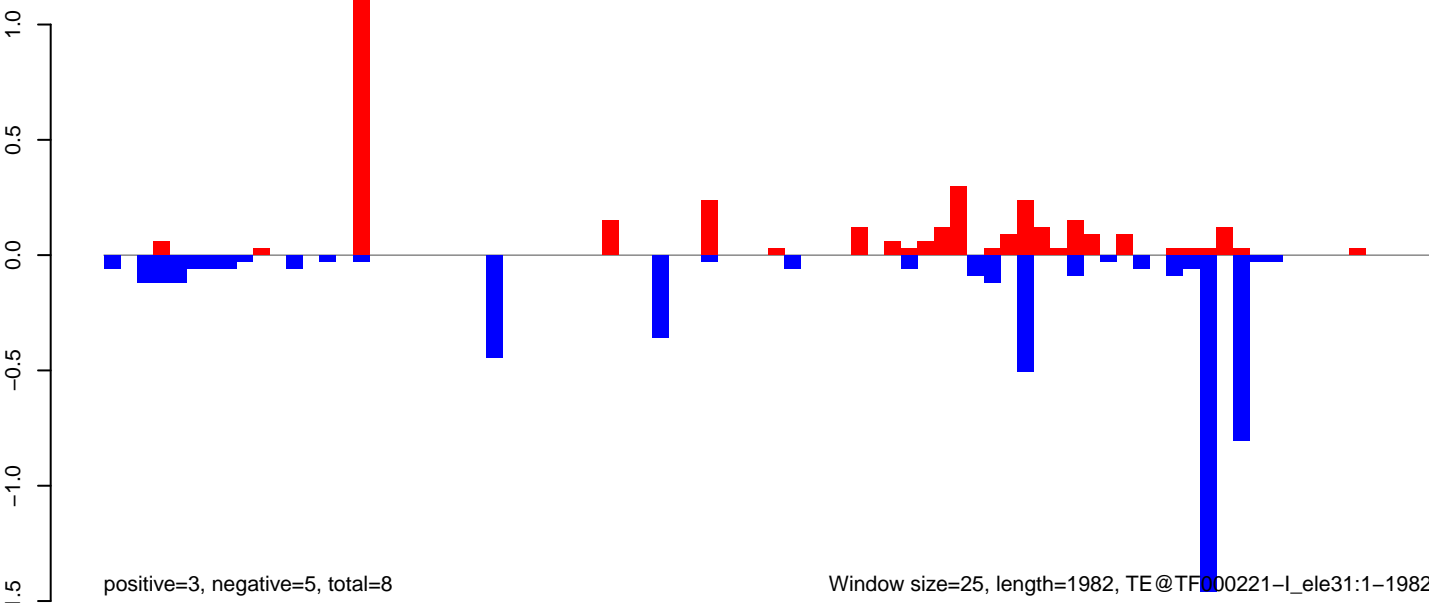
AeAeg_Embryo_0.2h_cat.18_23.rep



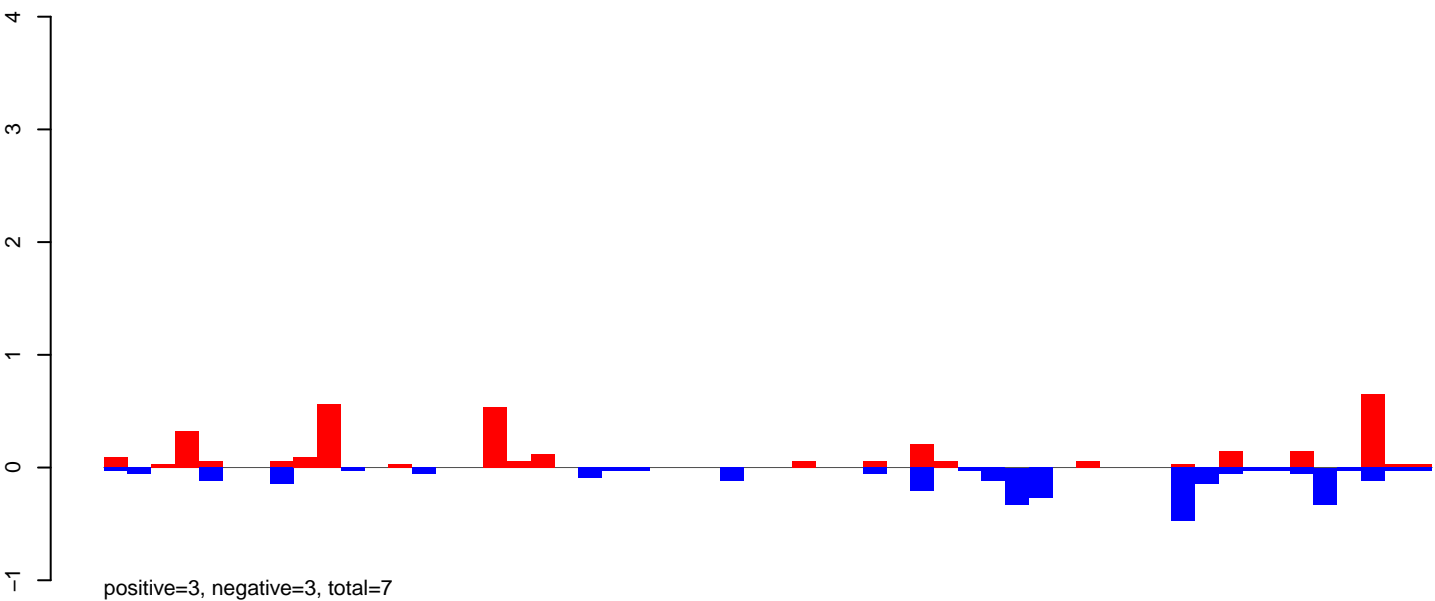
AeAeg_Embryo_0.2h_cat.24_35.rep



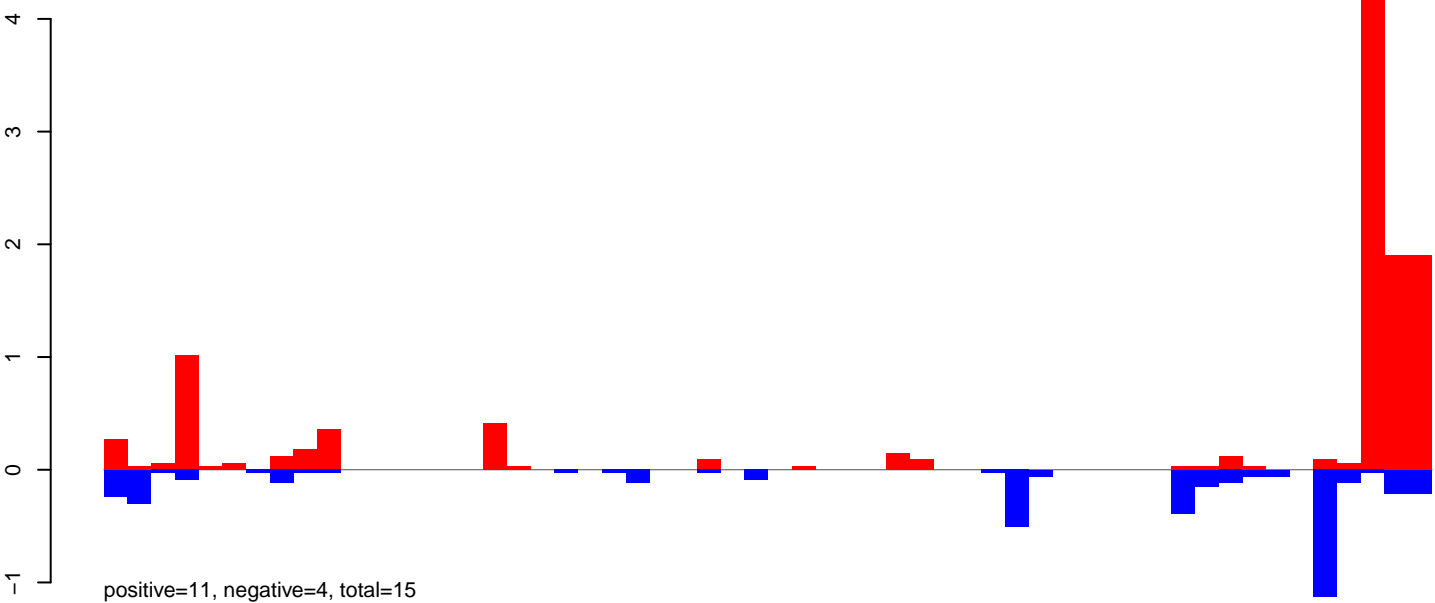
AeAeg_Embryo_0.2h_cat.rep



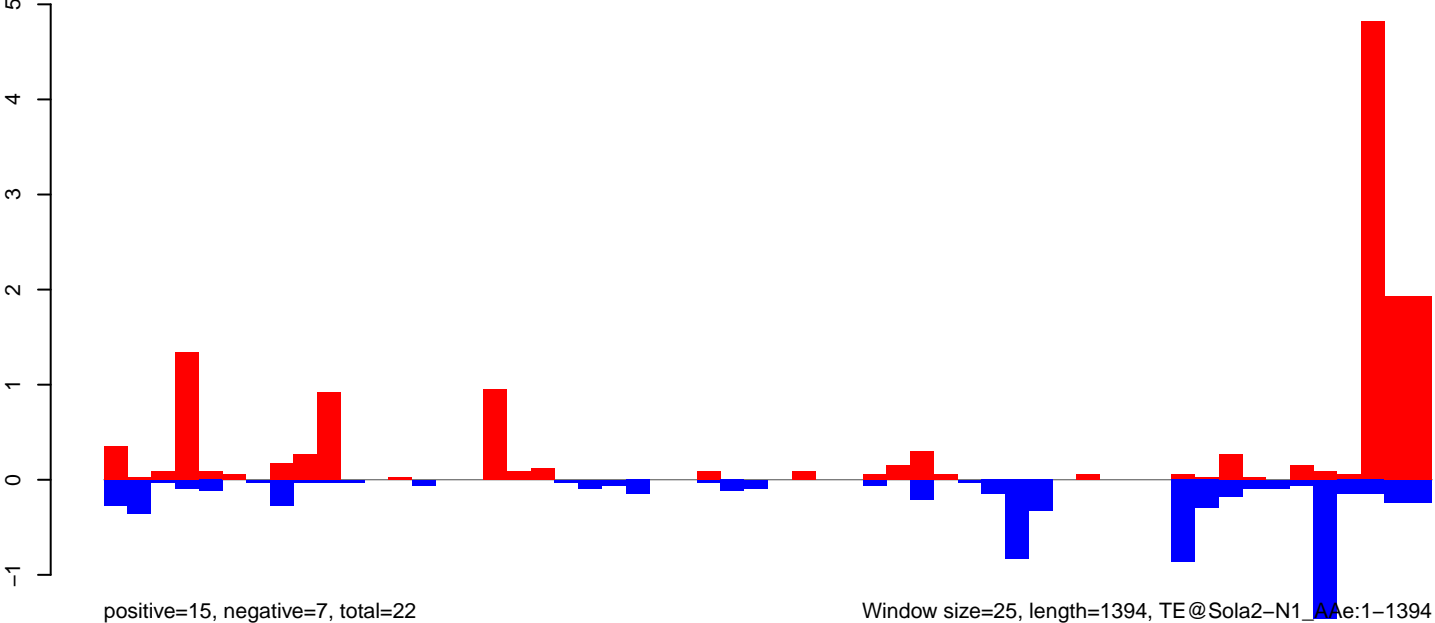
AeAeg_Embryo_0.2h_cat.18_23.rep



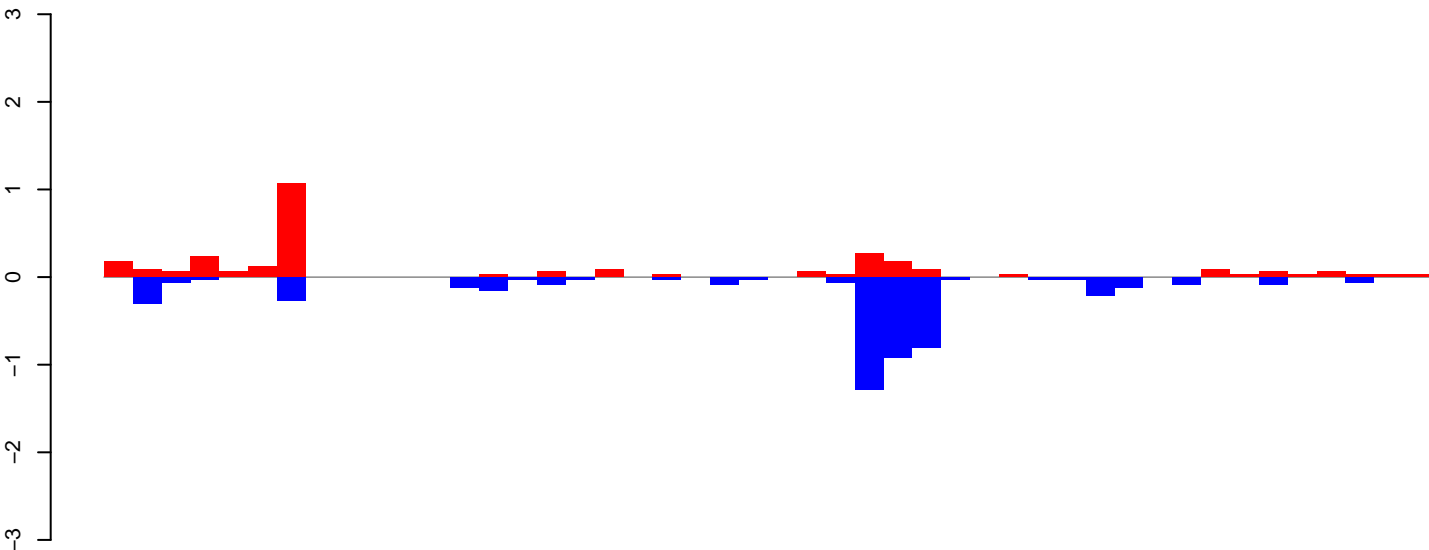
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

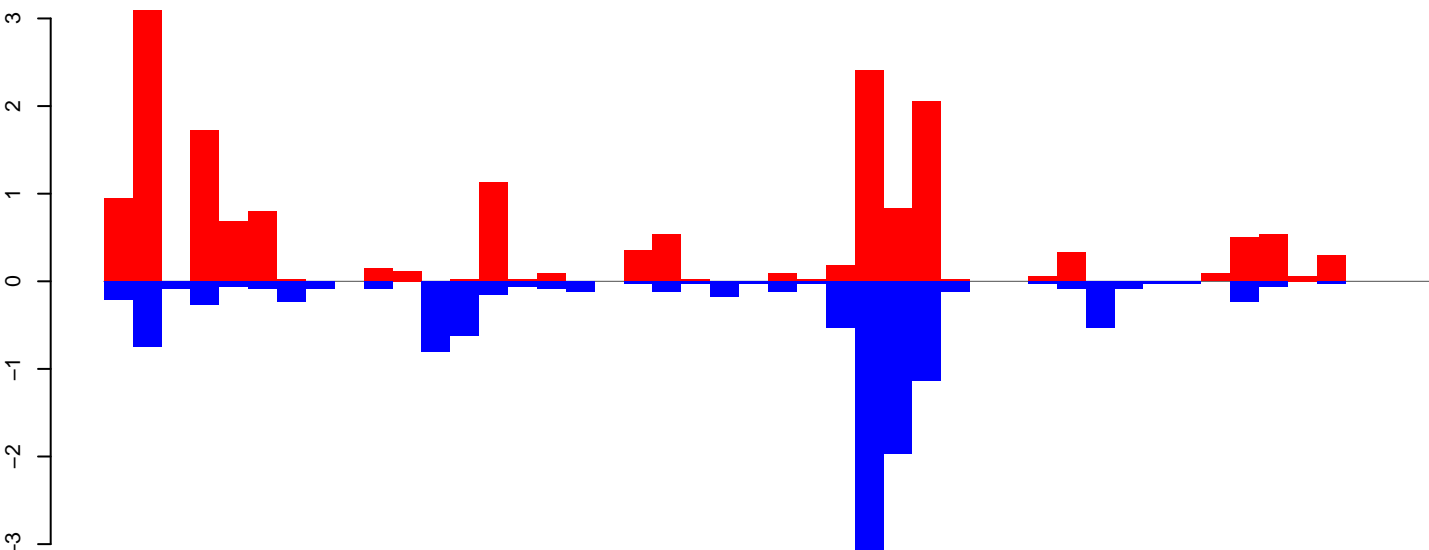


AeAeg_Embryo_0.2h_cat.18_23.rep



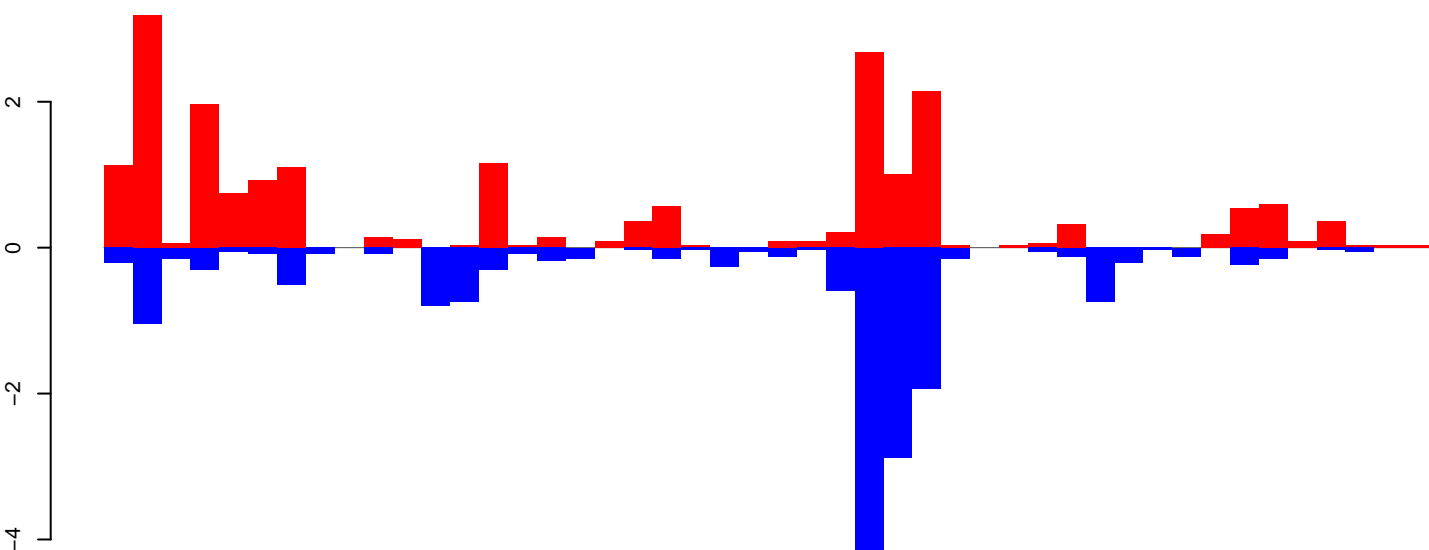
positive=3, negative=5, total=8

AeAeg_Embryo_0.2h_cat.24_35.rep



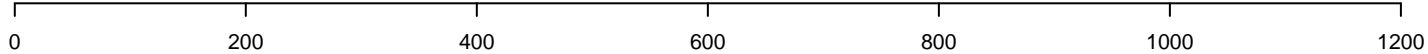
positive=17, negative=13, total=30

AeAeg_Embryo_0.2h_cat.rep

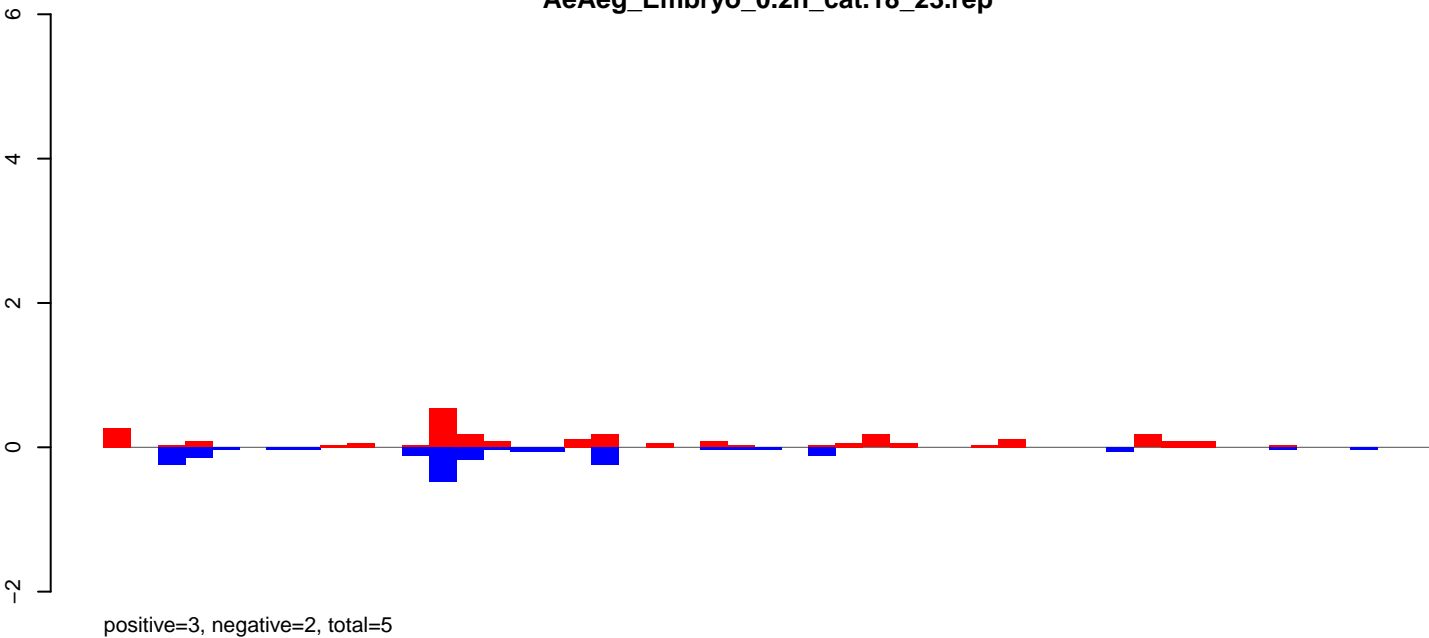


positive=20, negative=18, total=38

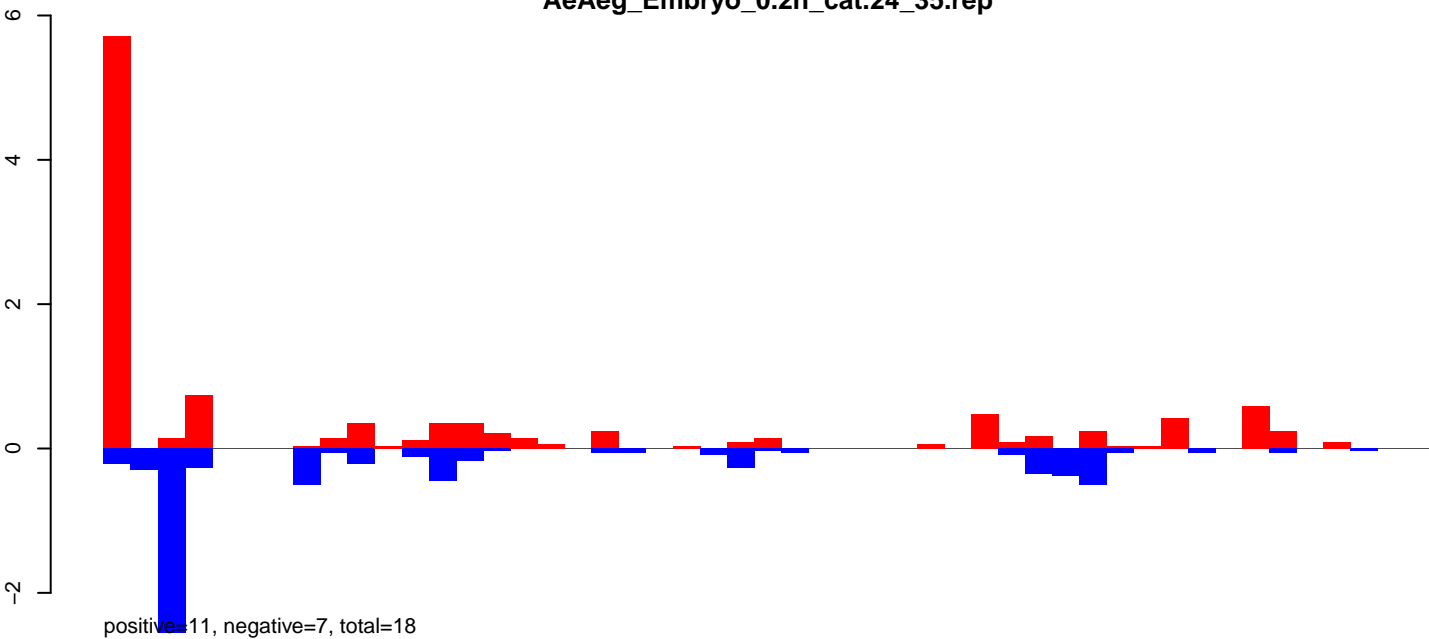
Window size=25, length=1141, TE@R=511-UNKNOWN:1-1141



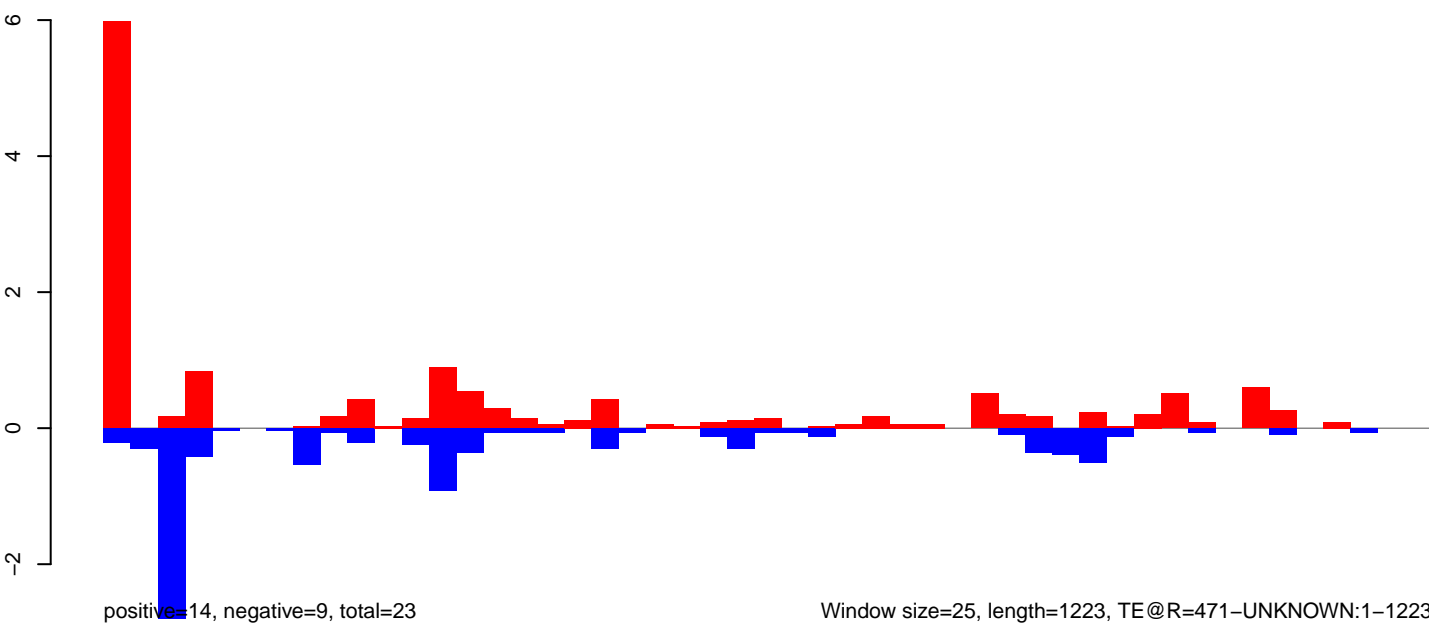
AeAeg_Embryo_0.2h_cat.18_23.rep



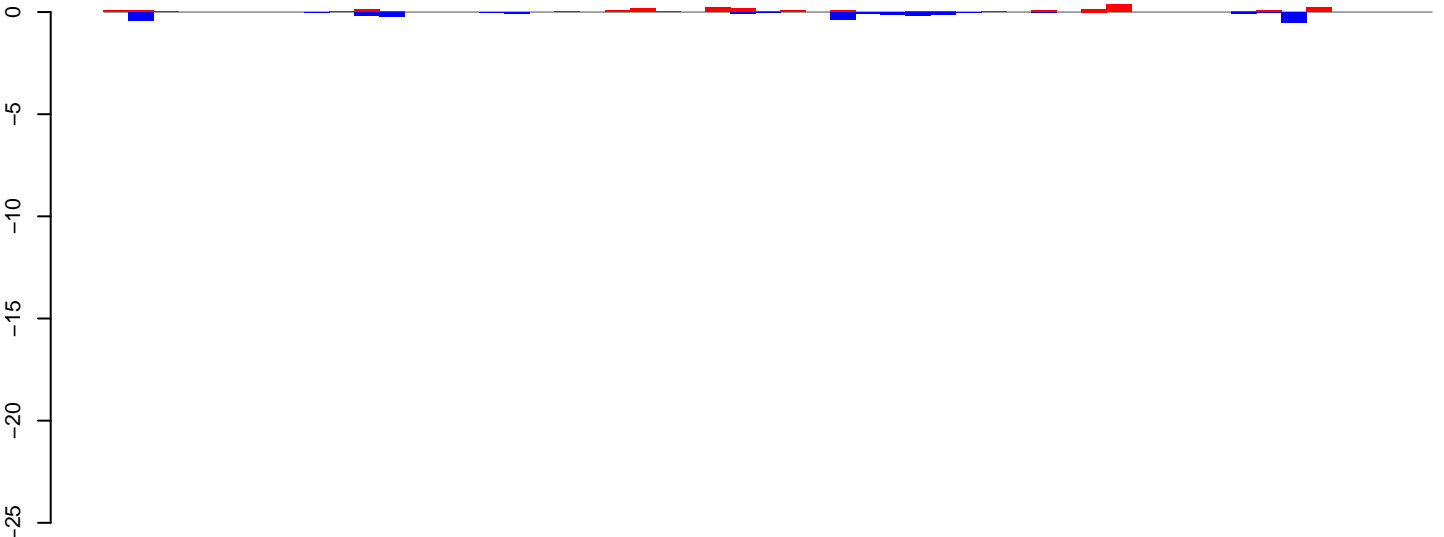
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

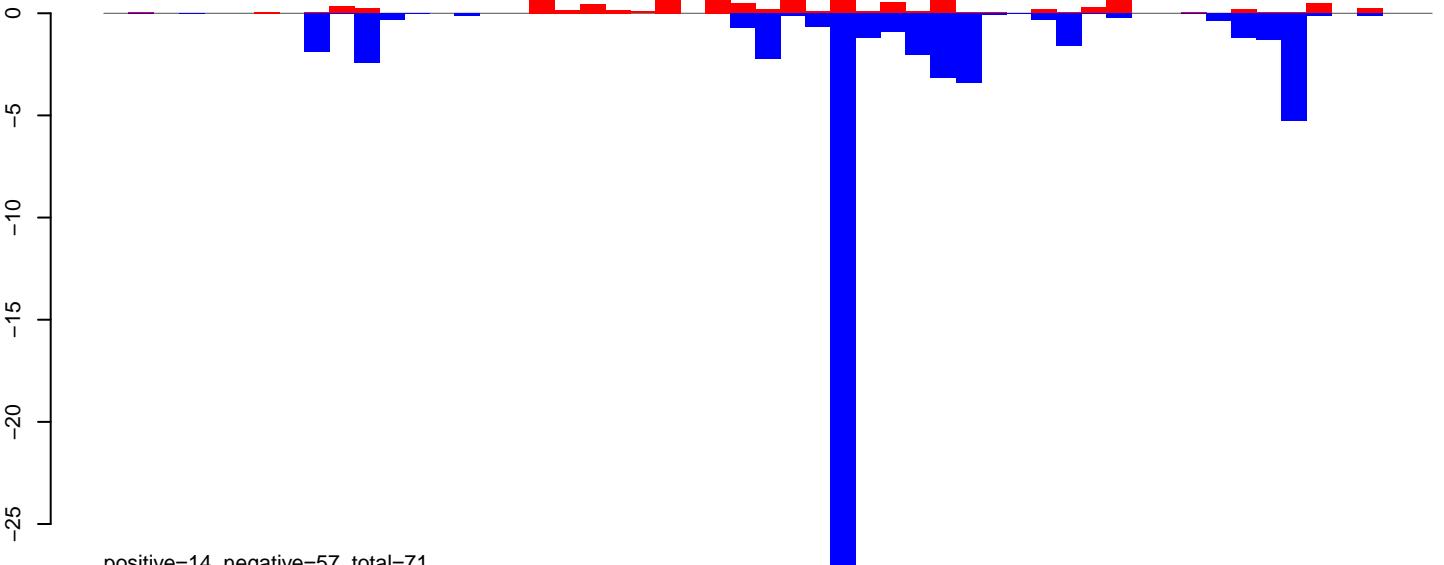


AeAeg_Embryo_0.2h_cat.18_23.rep



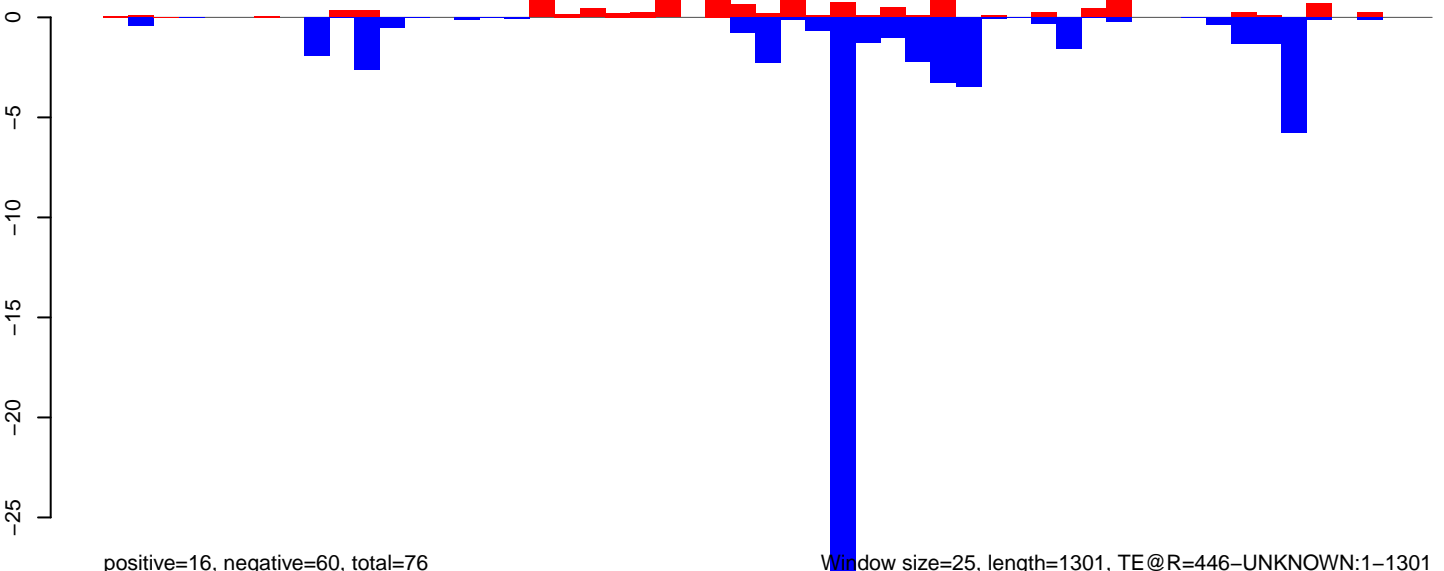
positive=2, negative=3, total=5

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=14, negative=57, total=71

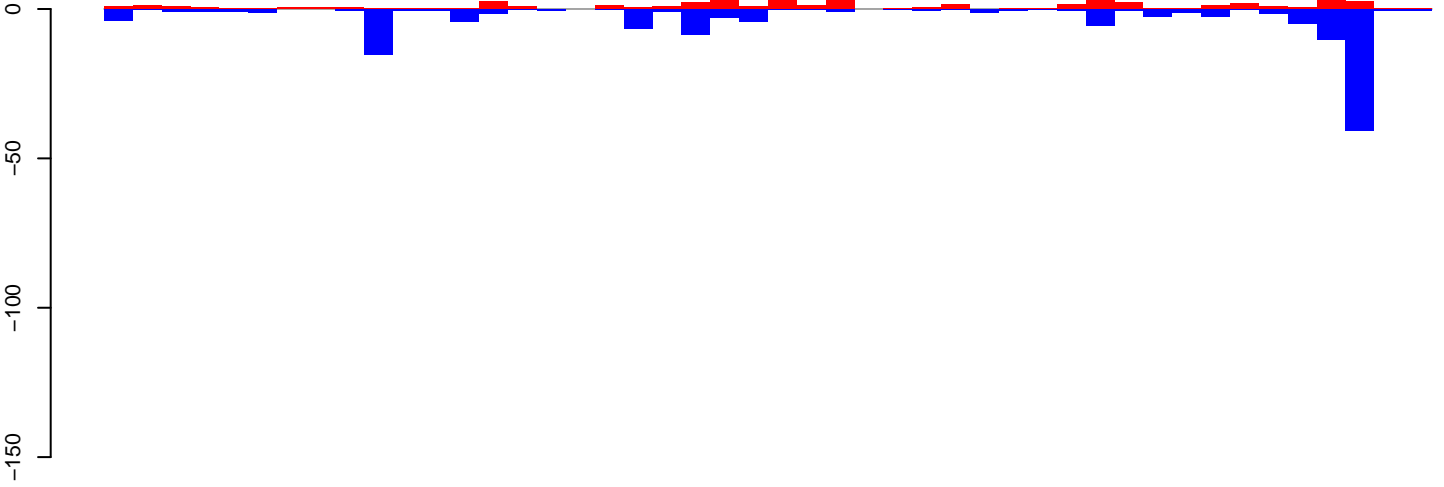
AeAeg_Embryo_0.2h_cat.rep



positive=16, negative=60, total=76

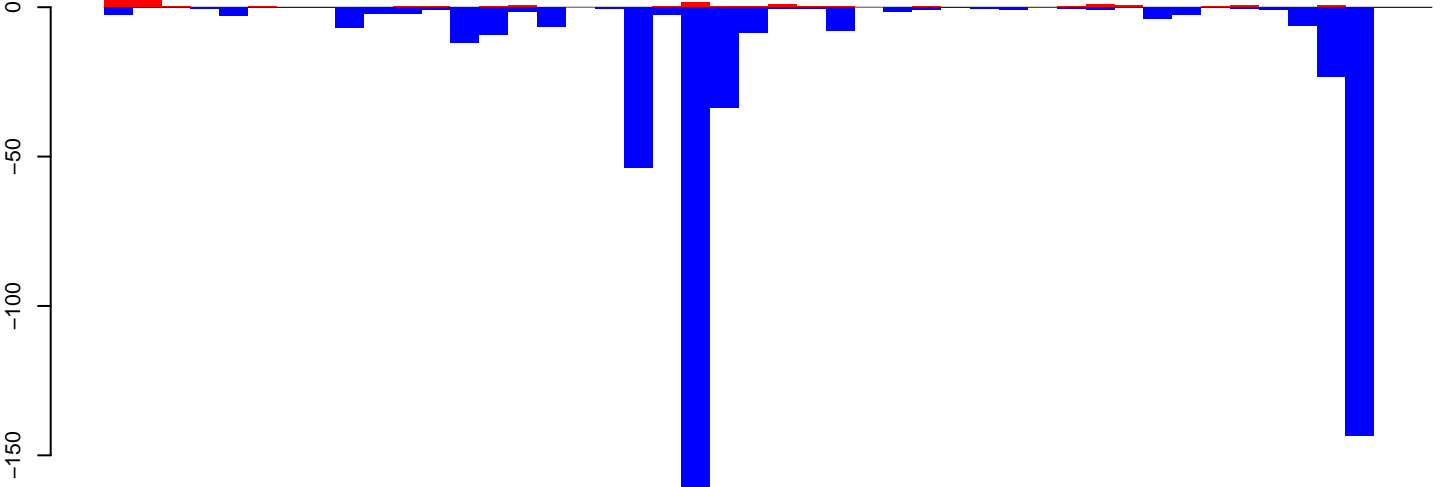
Window size=25, length=1301, TE@R=446-UNKNOWN:1-1301

AeAeg_Embryo_0.2h_cat.18_23.rep



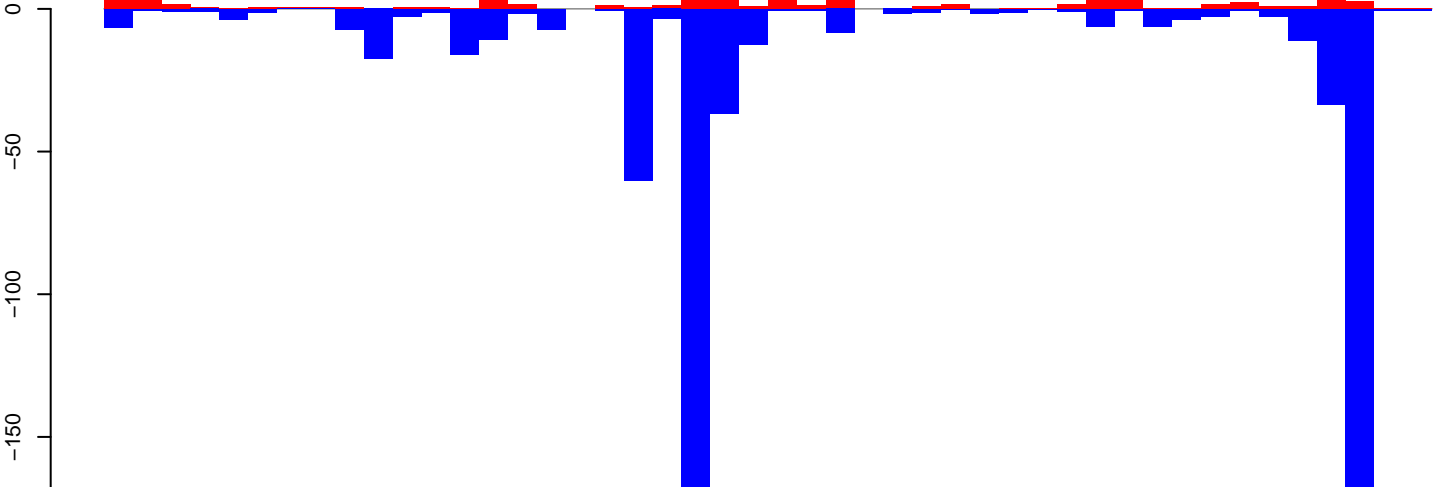
positive=58, negative=128, total=186

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=19, negative=532, total=552

AeAeg_Embryo_0.2h_cat.rep

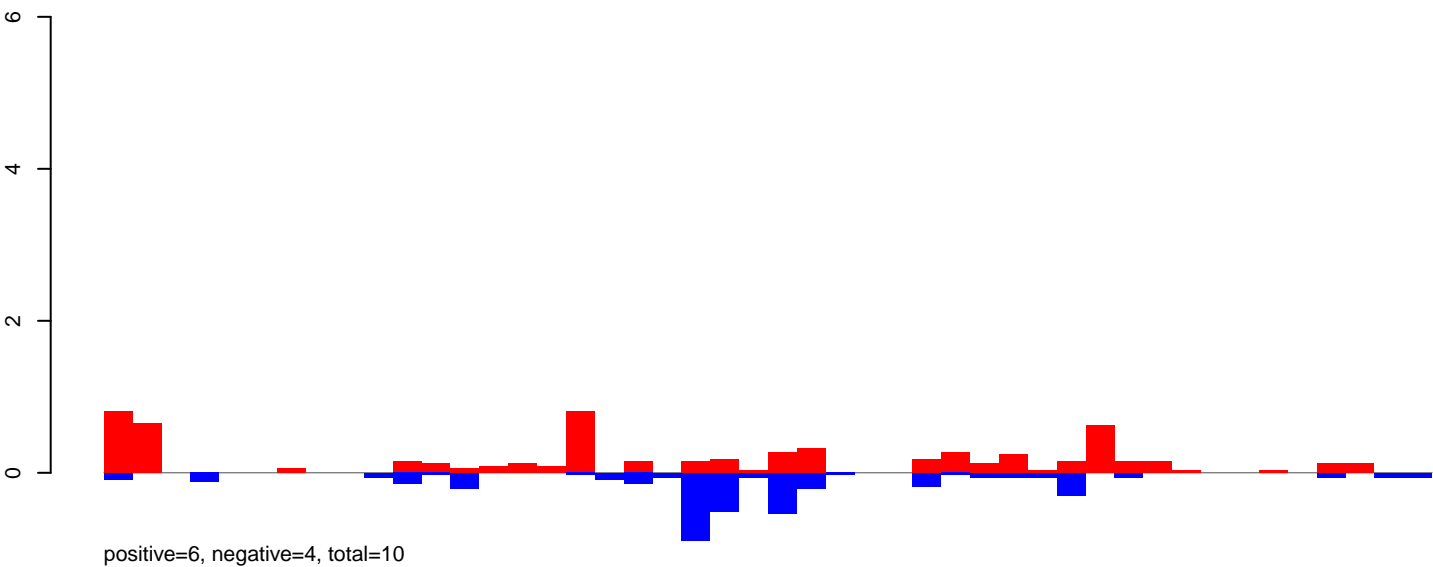


positive=77, negative=660, total=737

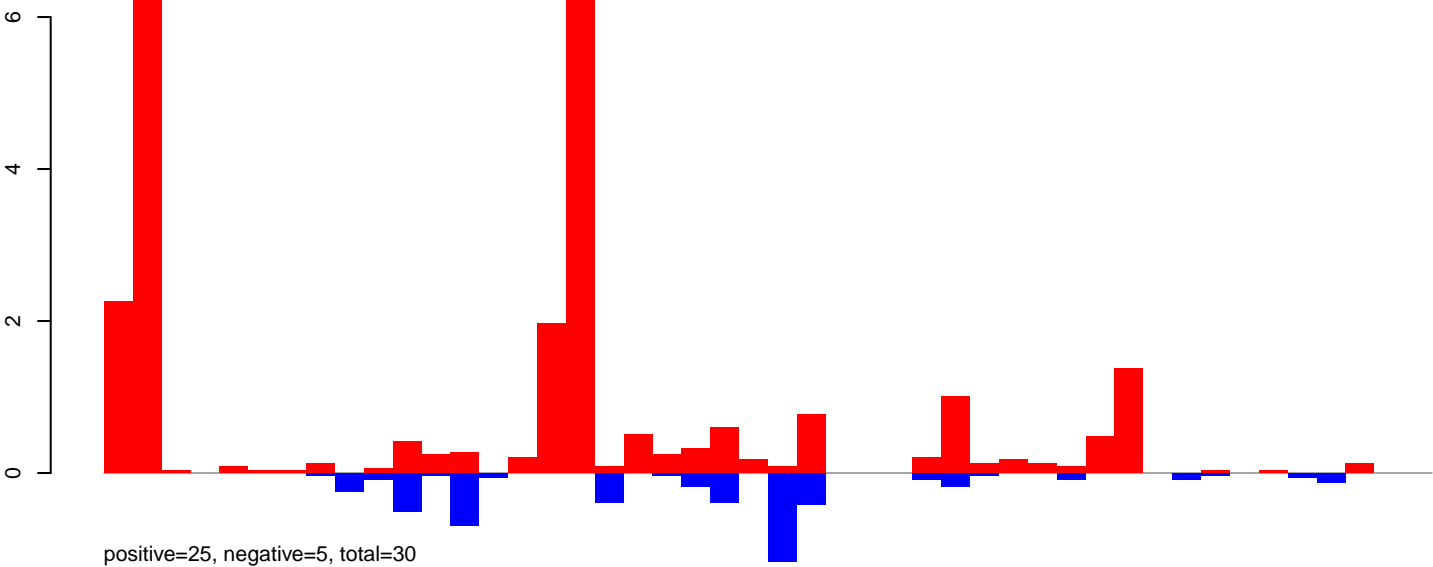
Window size=25, length=1126, TE@R=295-UNKNOWN:1-1126

0 200 400 600 800 1000 1200

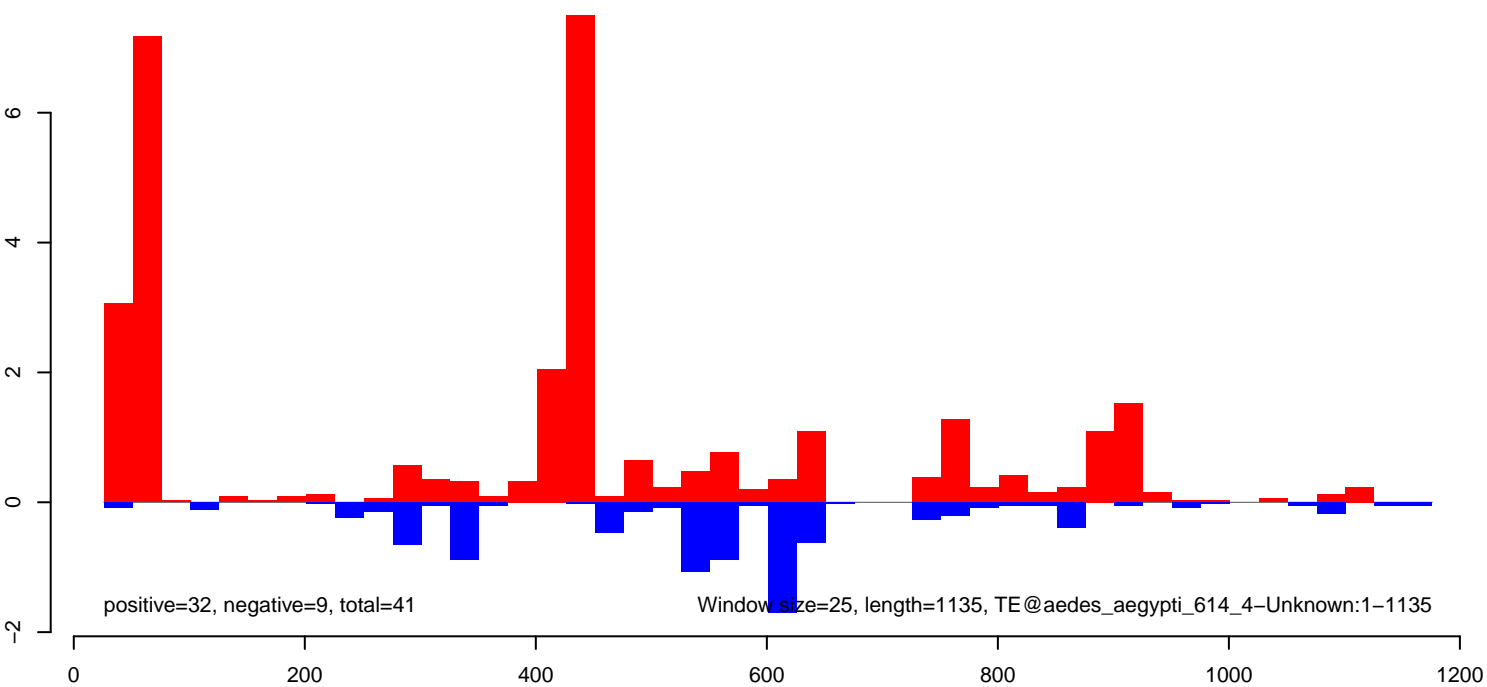
AeAeg_Embryo_0.2h_cat.18_23.rep



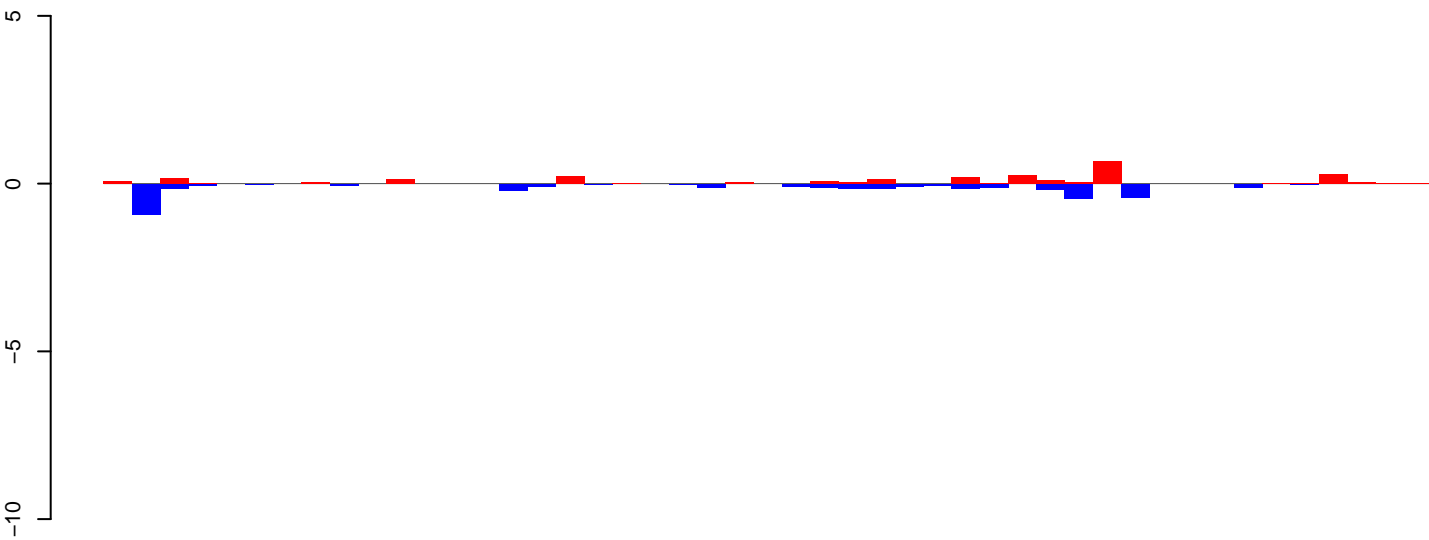
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

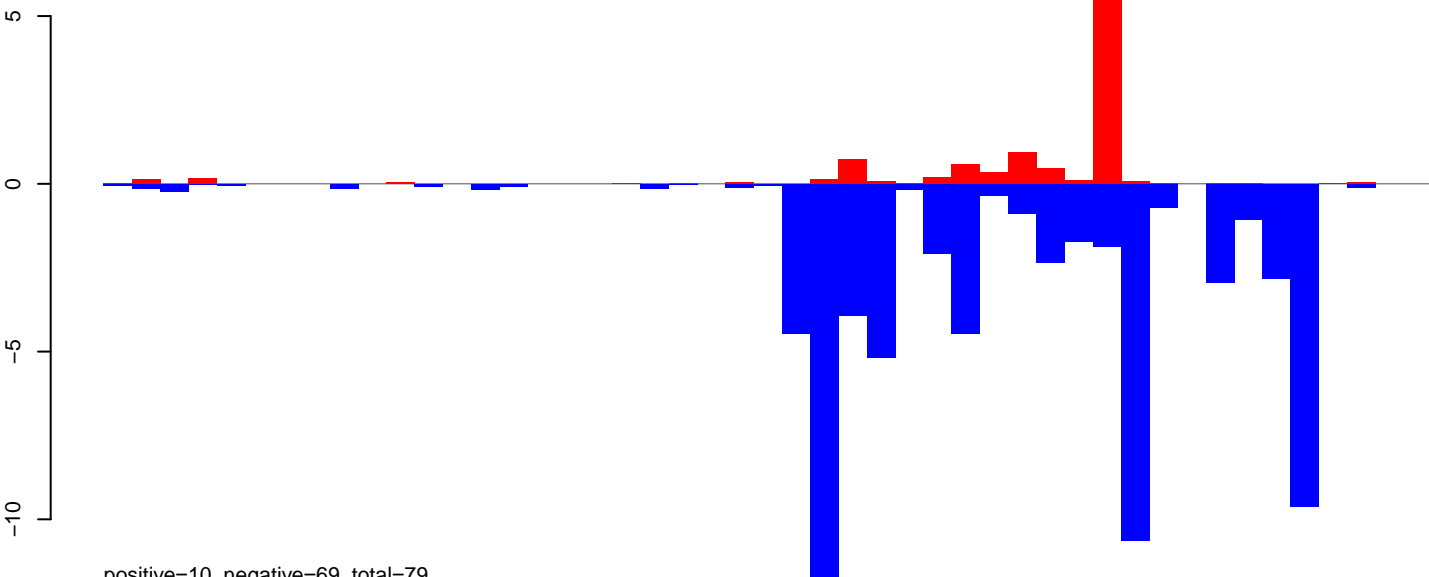


AeAeg_Embryo_0.2h_cat.18_23.rep



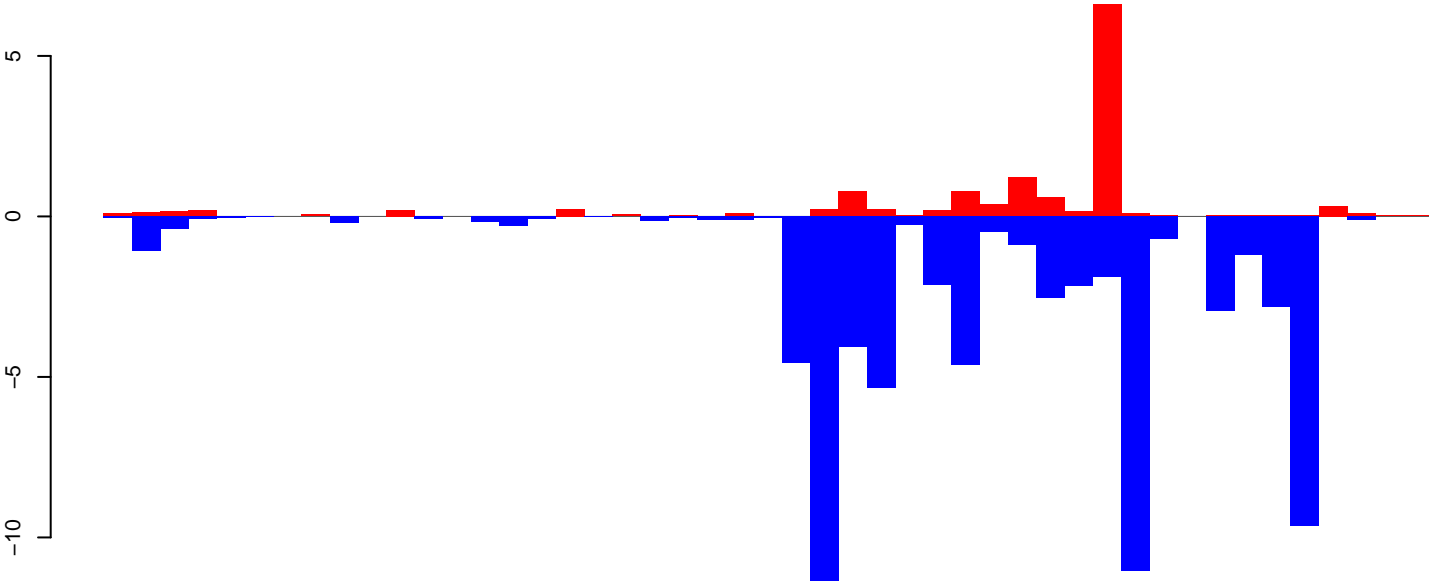
positive=3, negative=4, total=7

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=10, negative=69, total=79

AeAeg_Embryo_0.2h_cat.rep

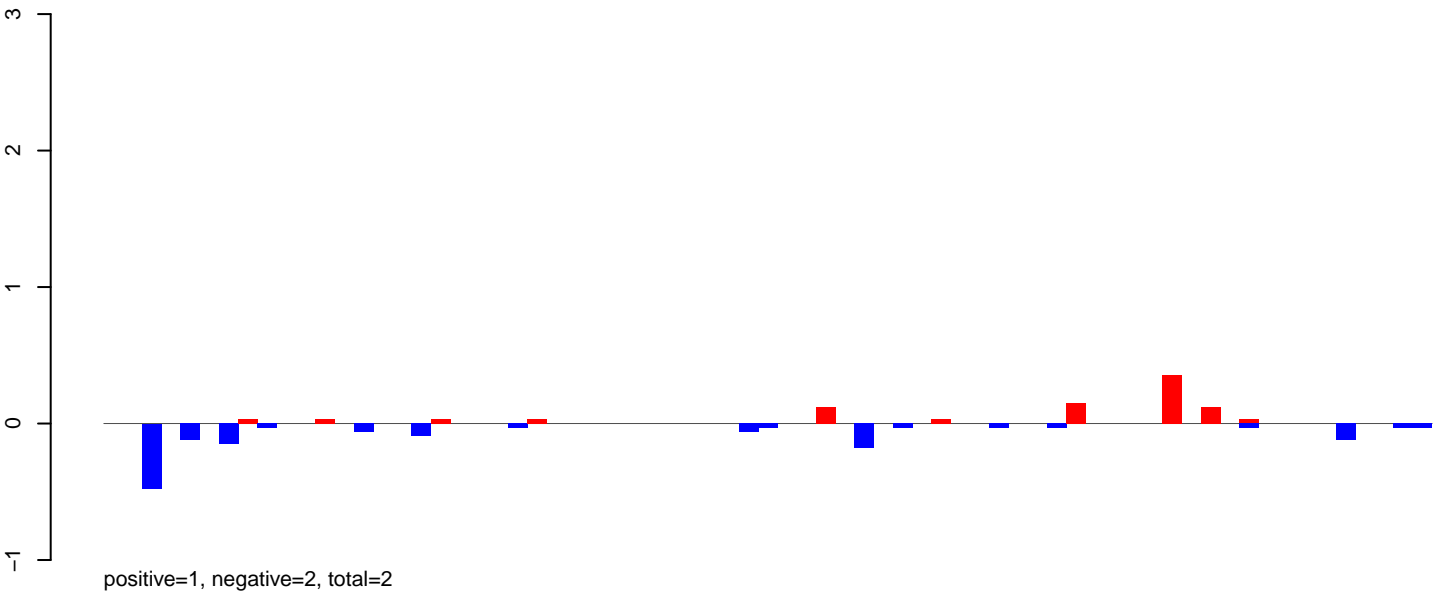


positive=13, negative=72, total=86

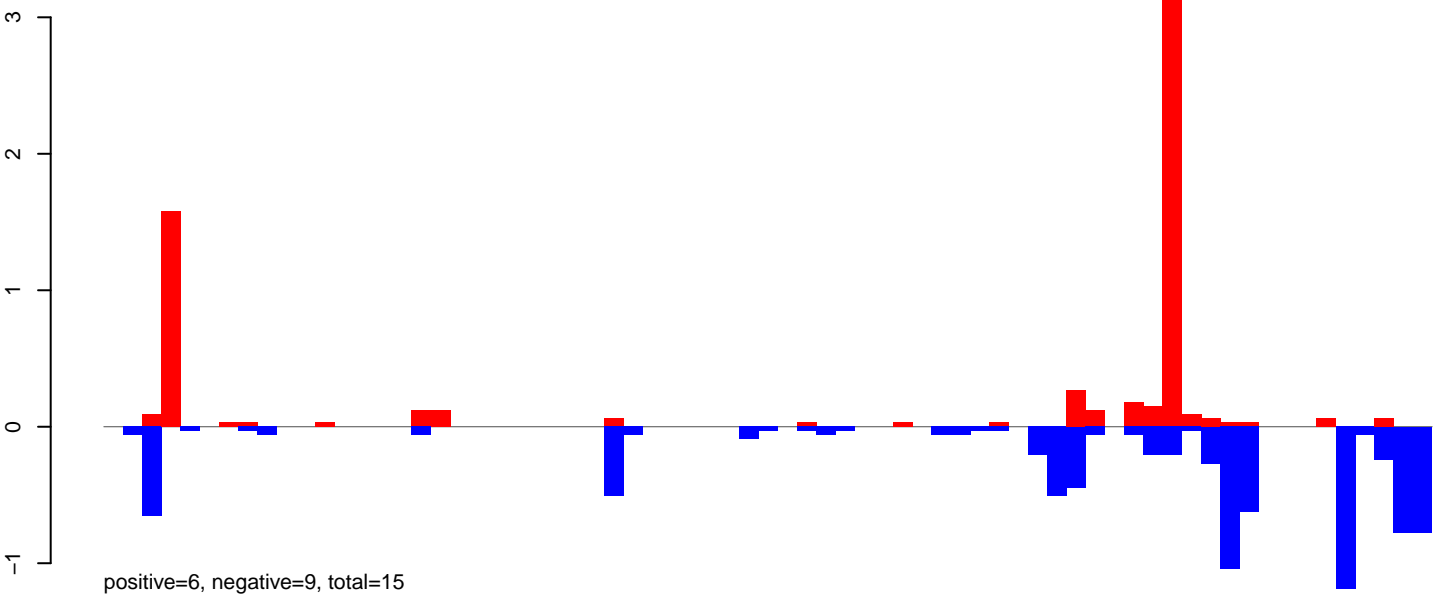
Window size=25, length=1168, TE@aedes_aegypti_1883_5-Unknown:1-1168

0 200 400 600 800 1000 1200

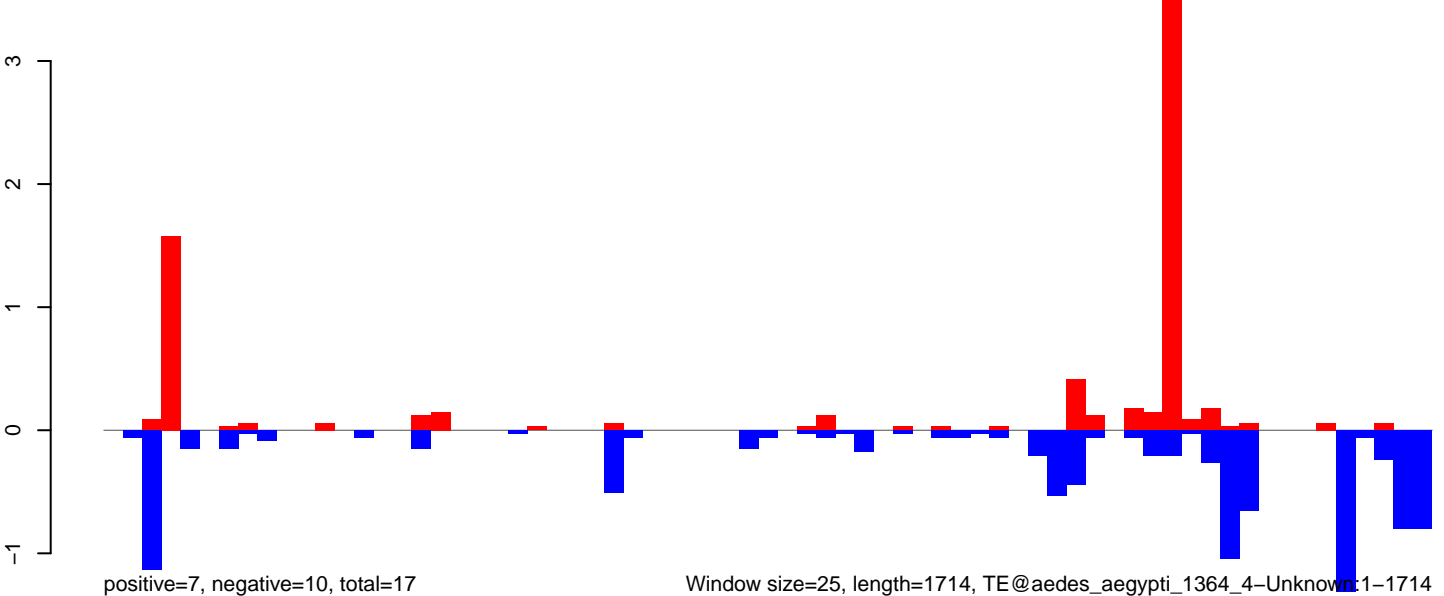
AeAeg_Embryo_0.2h_cat.18_23.rep



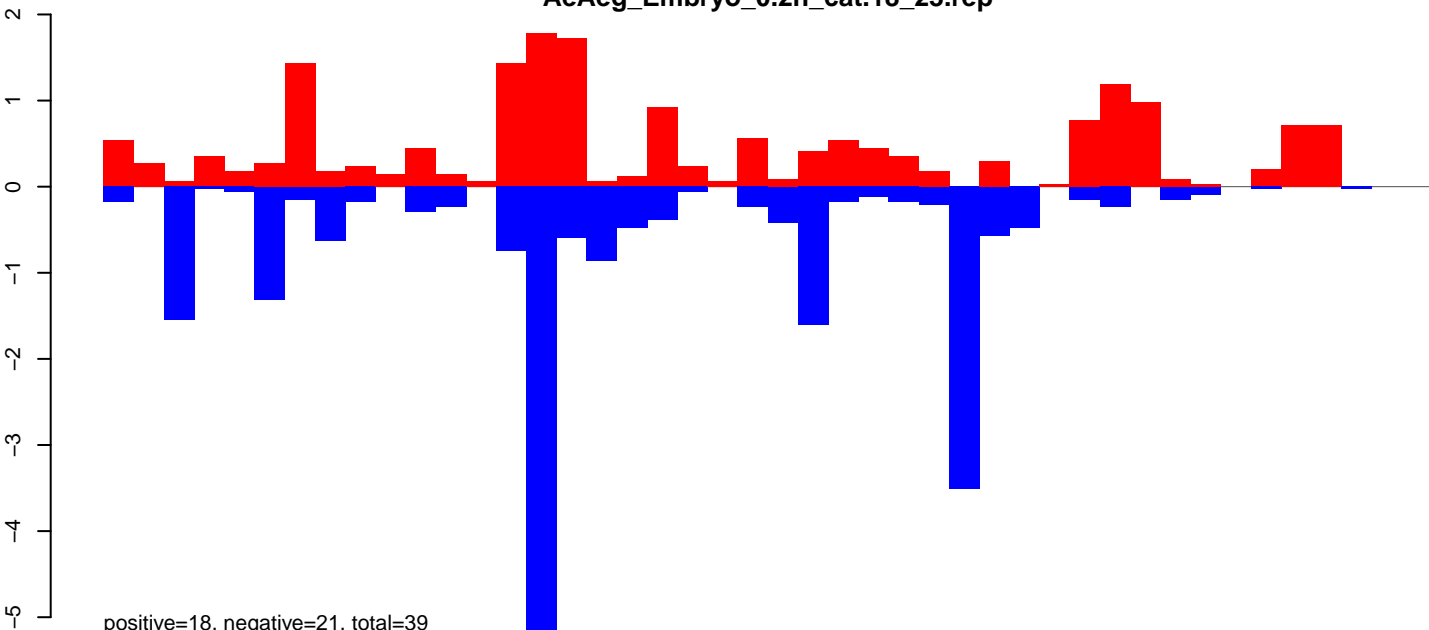
AeAeg_Embryo_0.2h_cat.24_35.rep



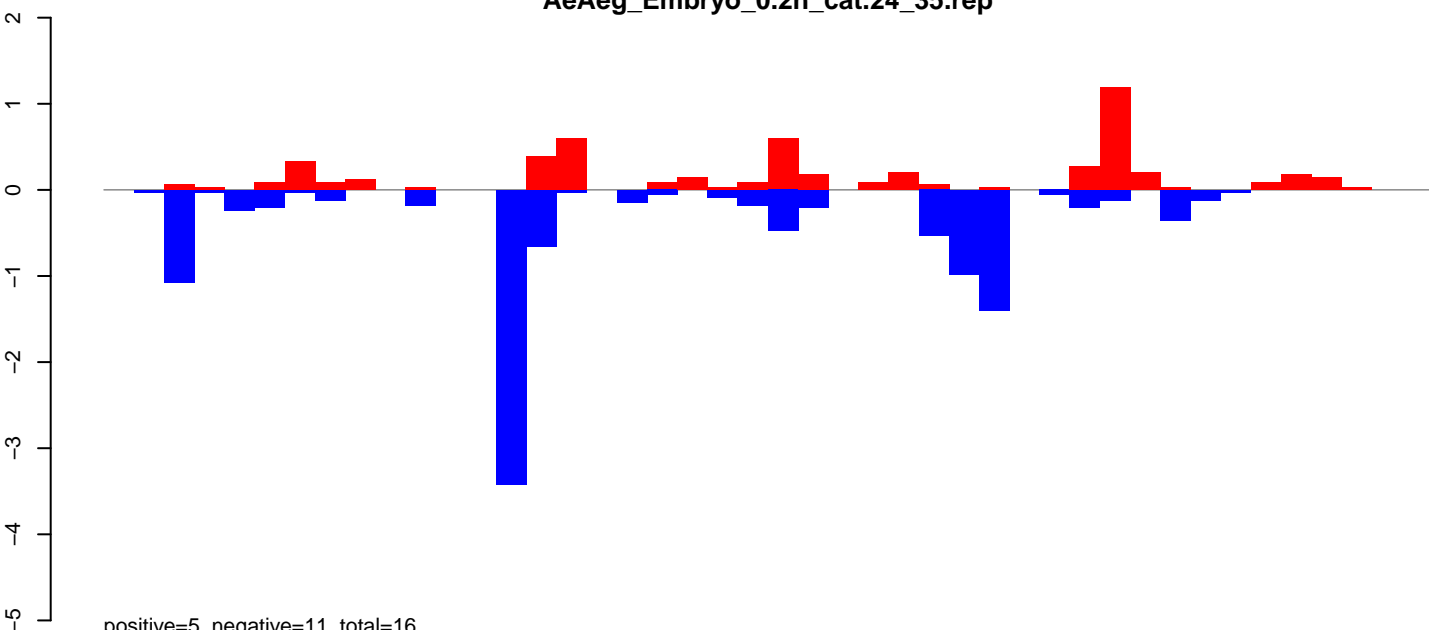
AeAeg_Embryo_0.2h_cat.rep



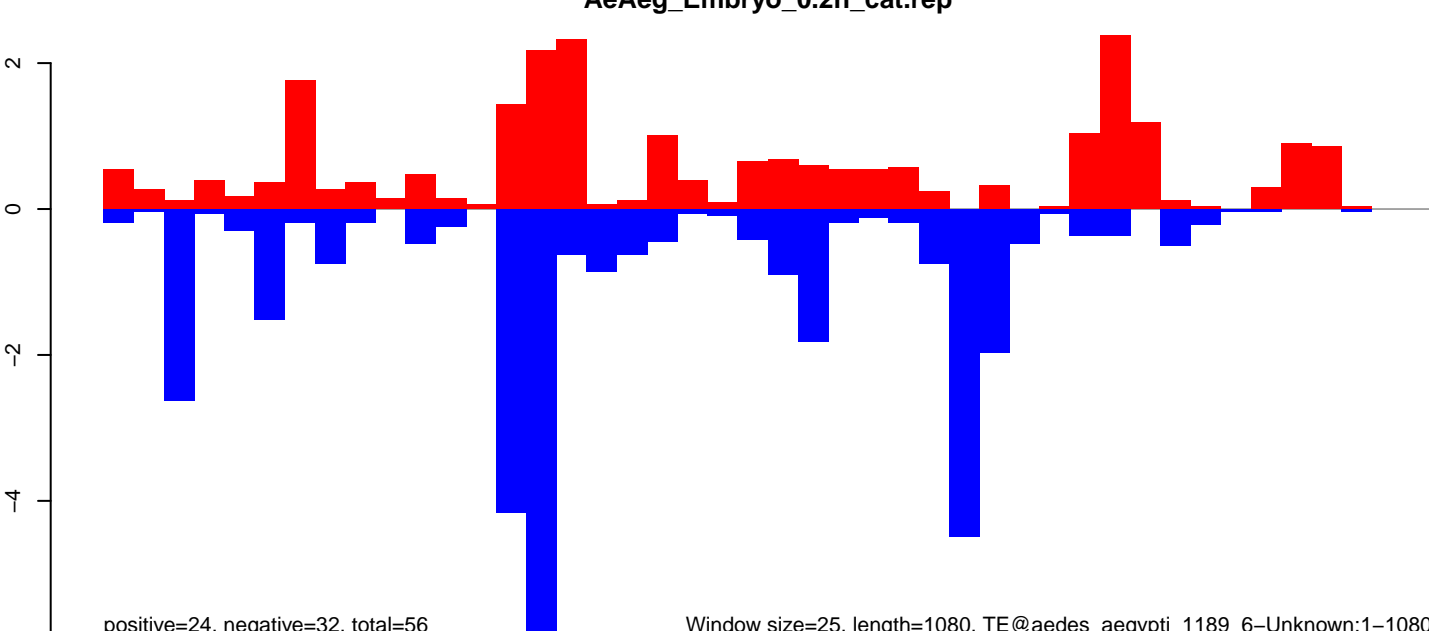
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

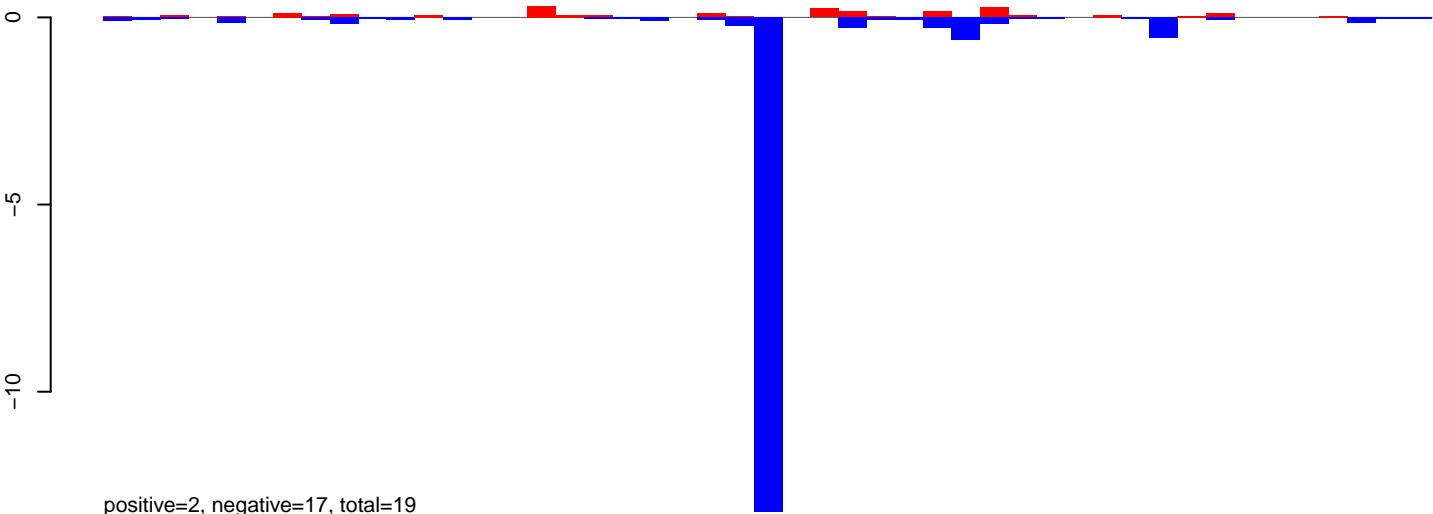


AeAeg_Embryo_0.2h_cat.rep

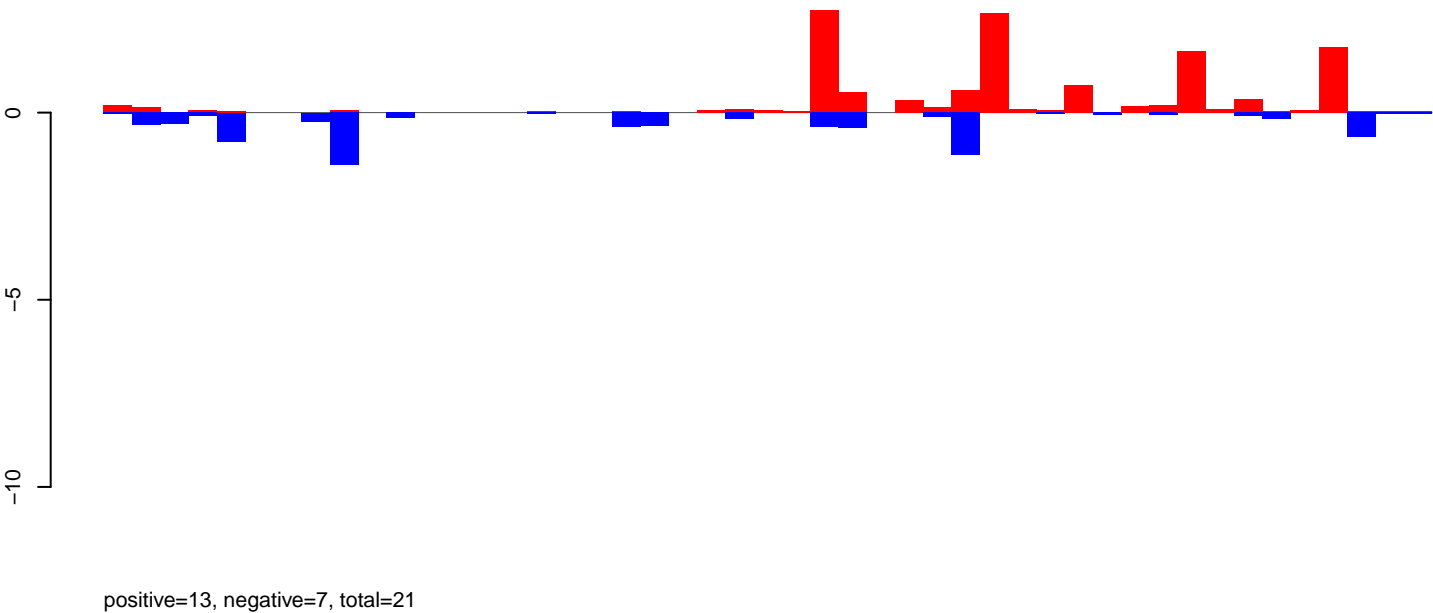


Window size=25, length=1080, TE@aedes_aegypti_1189_6-Unknown:1-1080

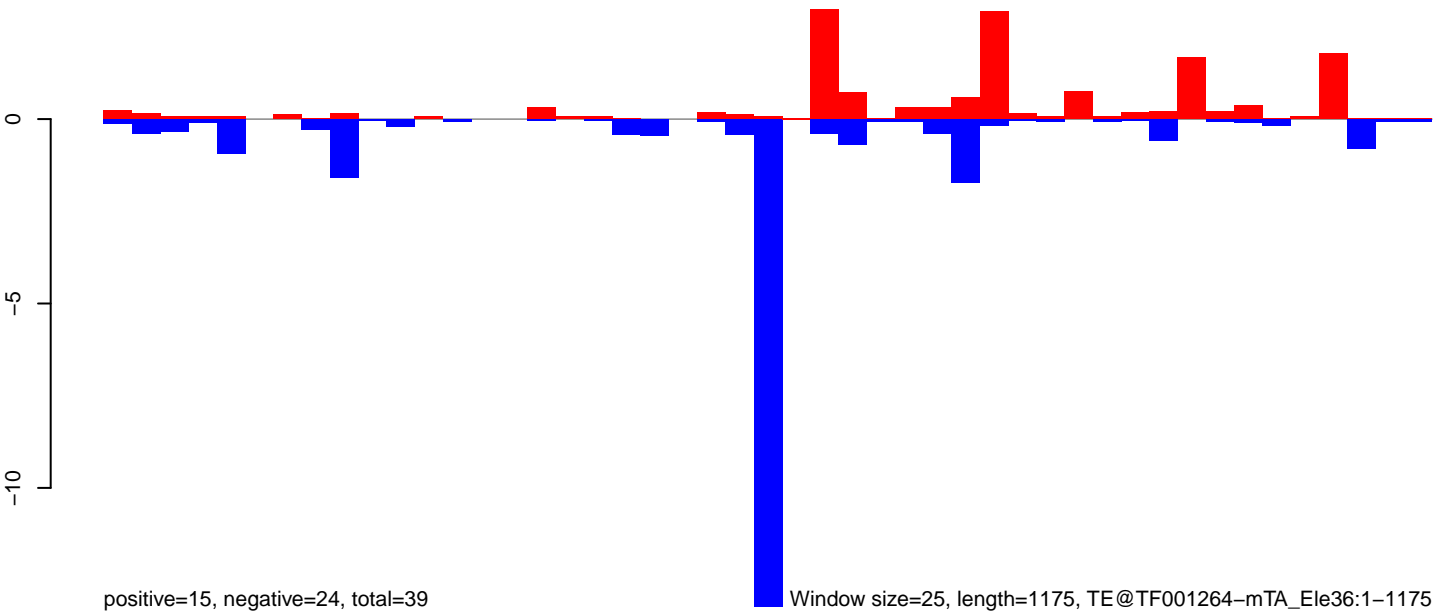
AeAeg_Embryo_0.2h_cat.18_23.rep



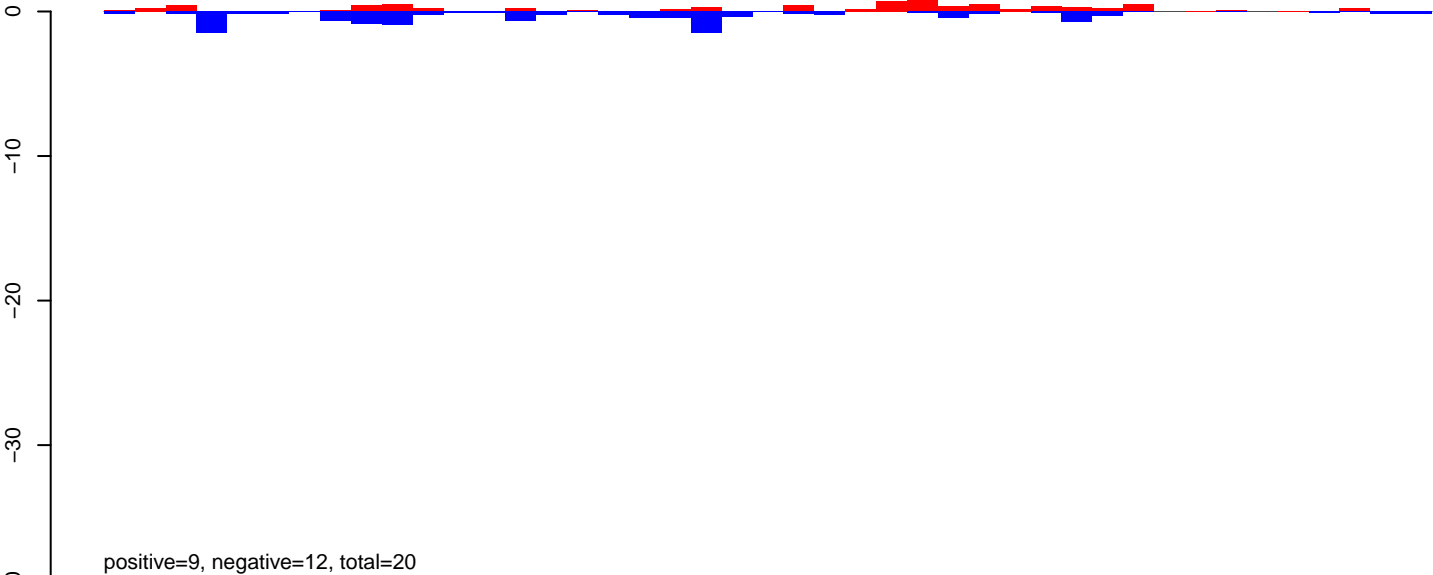
AeAeg_Embryo_0.2h_cat.24_35.rep



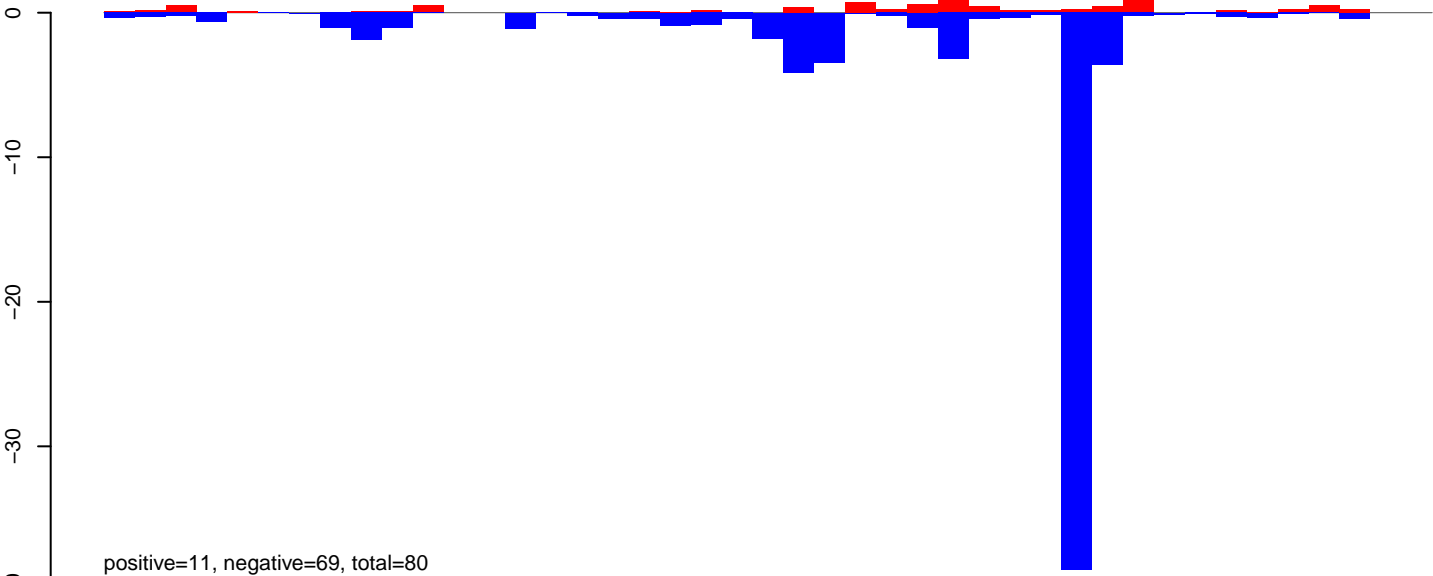
AeAeg_Embryo_0.2h_cat.rep



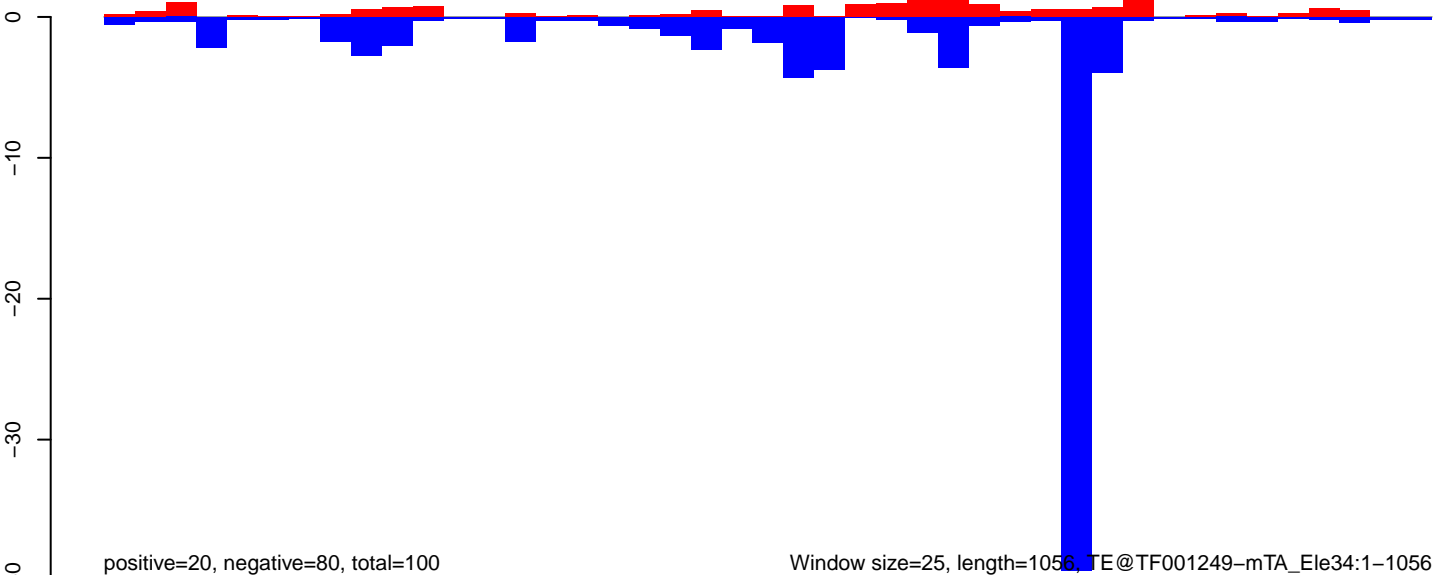
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

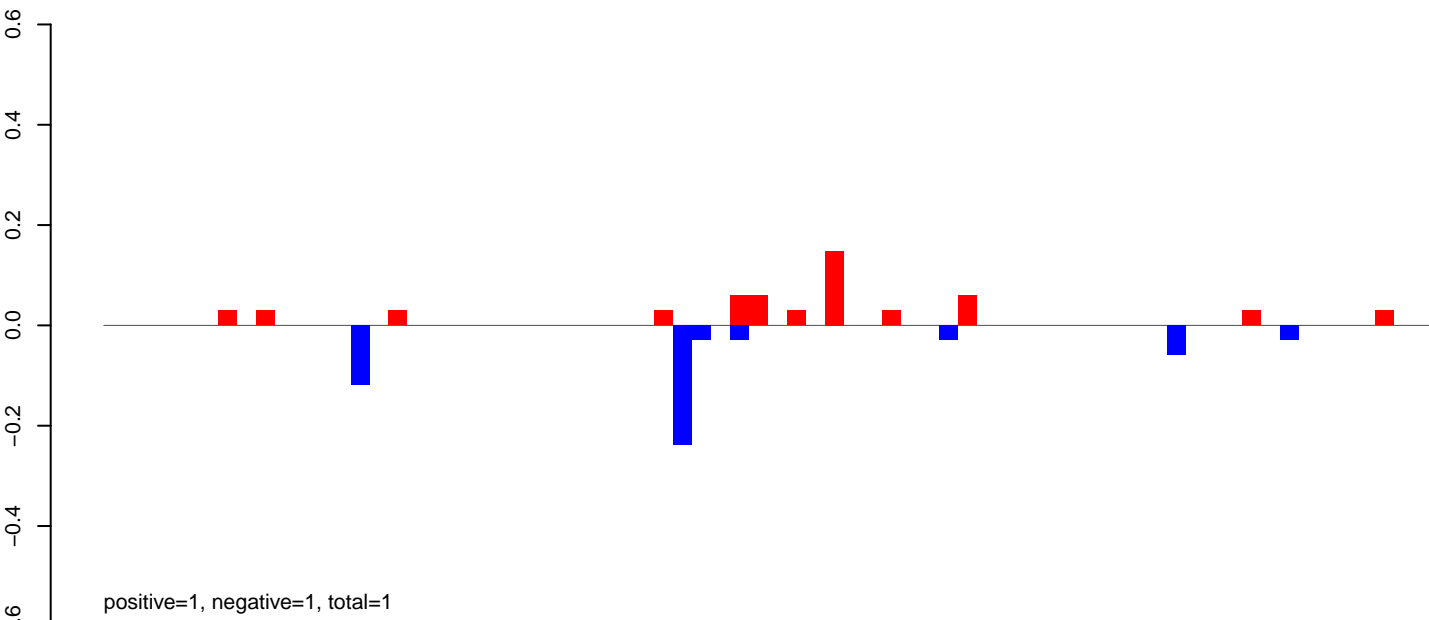


AeAeg_Embryo_0.2h_cat.rep

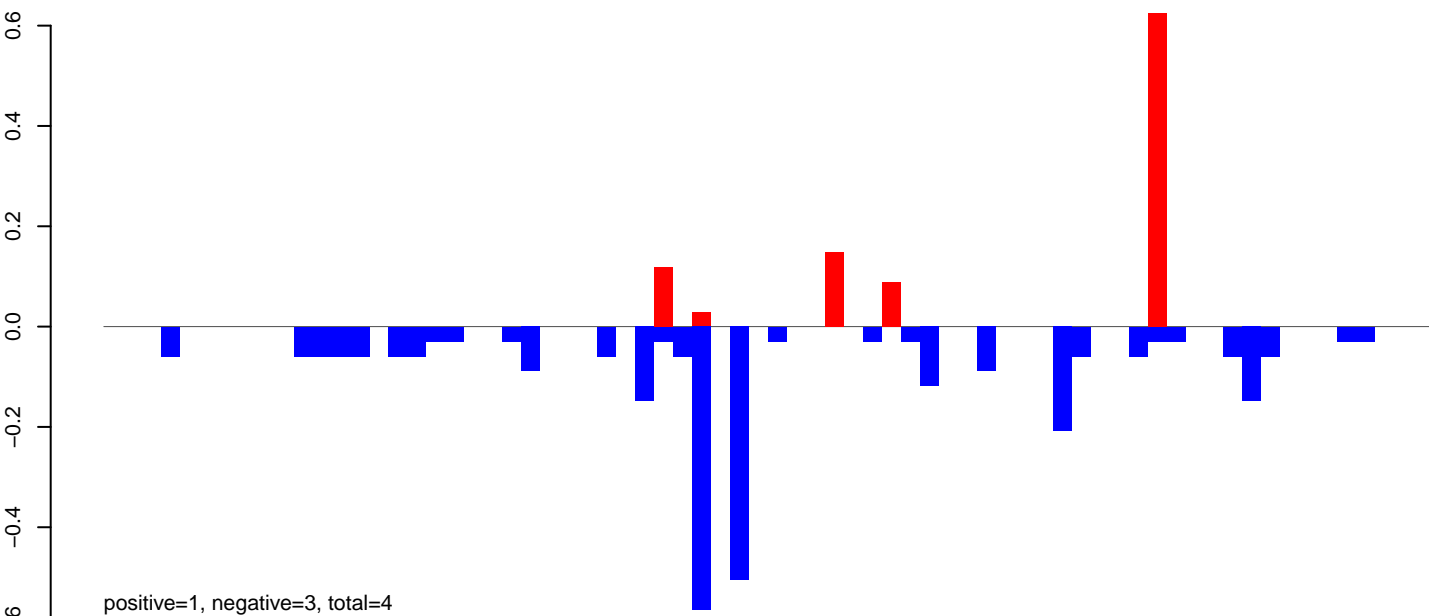


Window size=25, length=1056, TE@TF001249-mTA_Ele34:1-1056

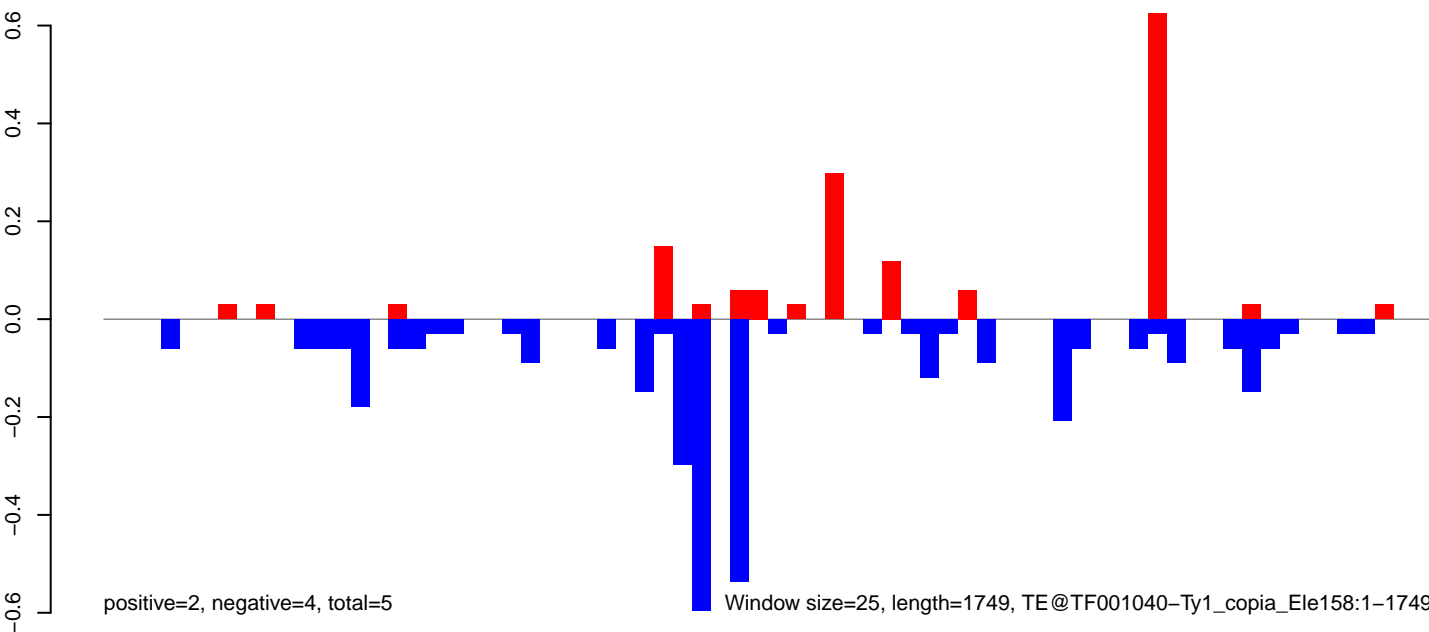
AeAeg_Embryo_0.2h_cat.18_23.rep



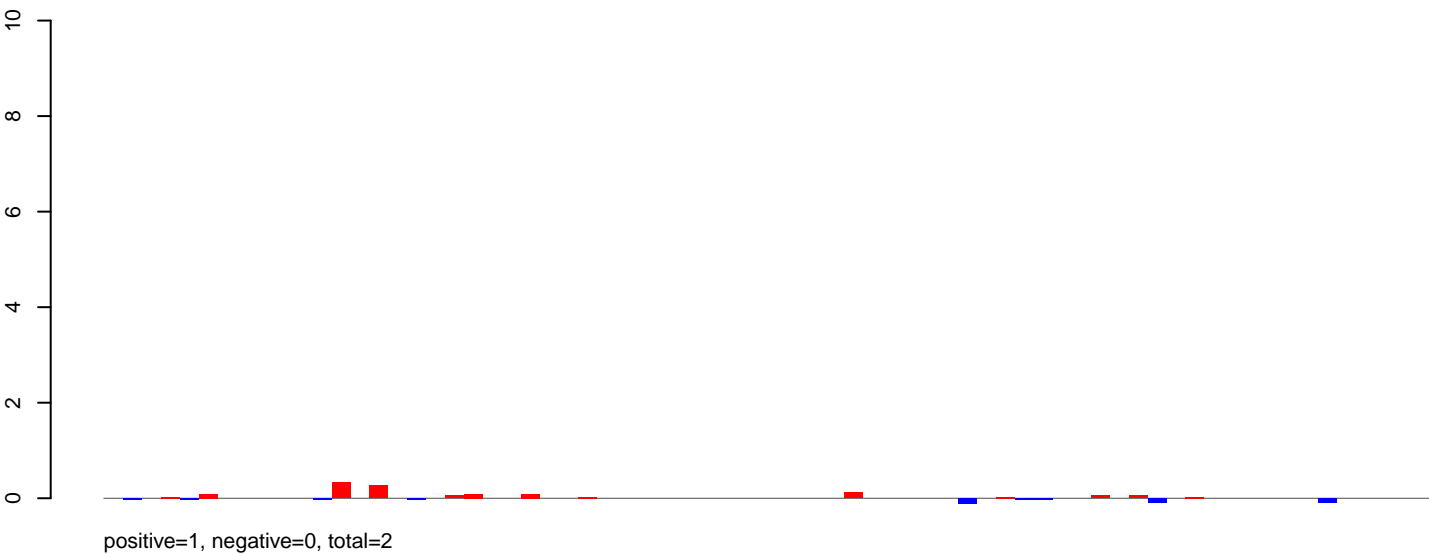
AeAeg_Embryo_0.2h_cat.24_35.rep



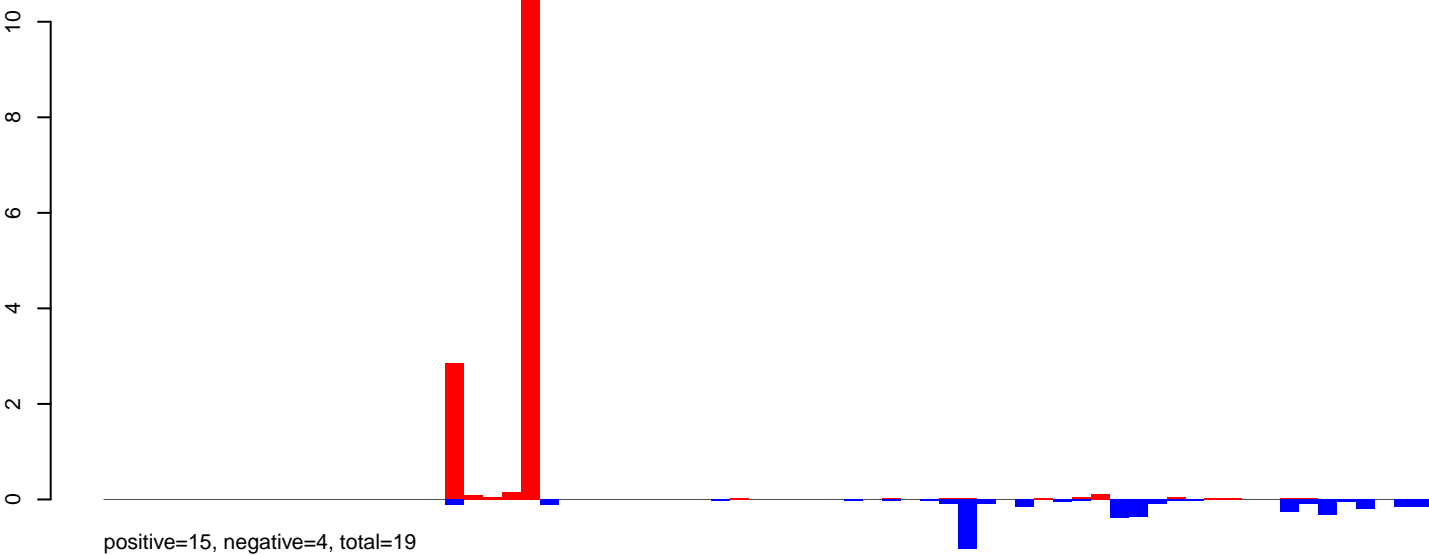
AeAeg_Embryo_0.2h_cat.rep



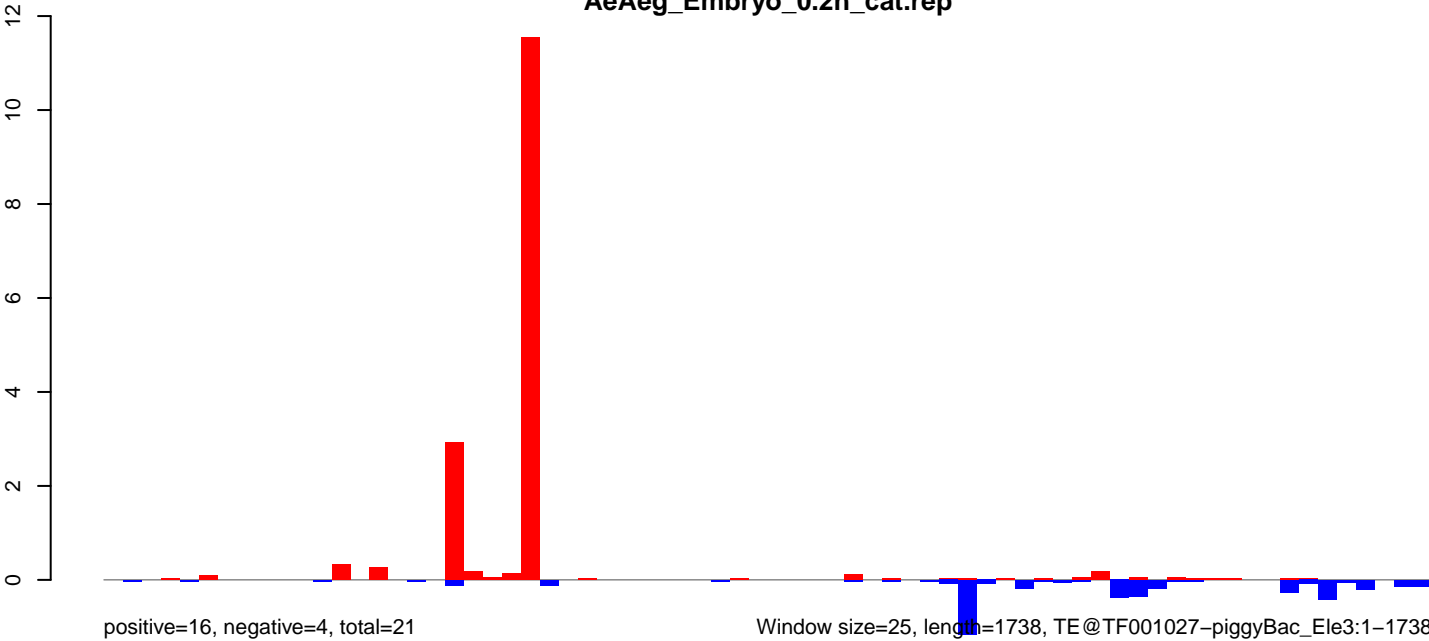
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



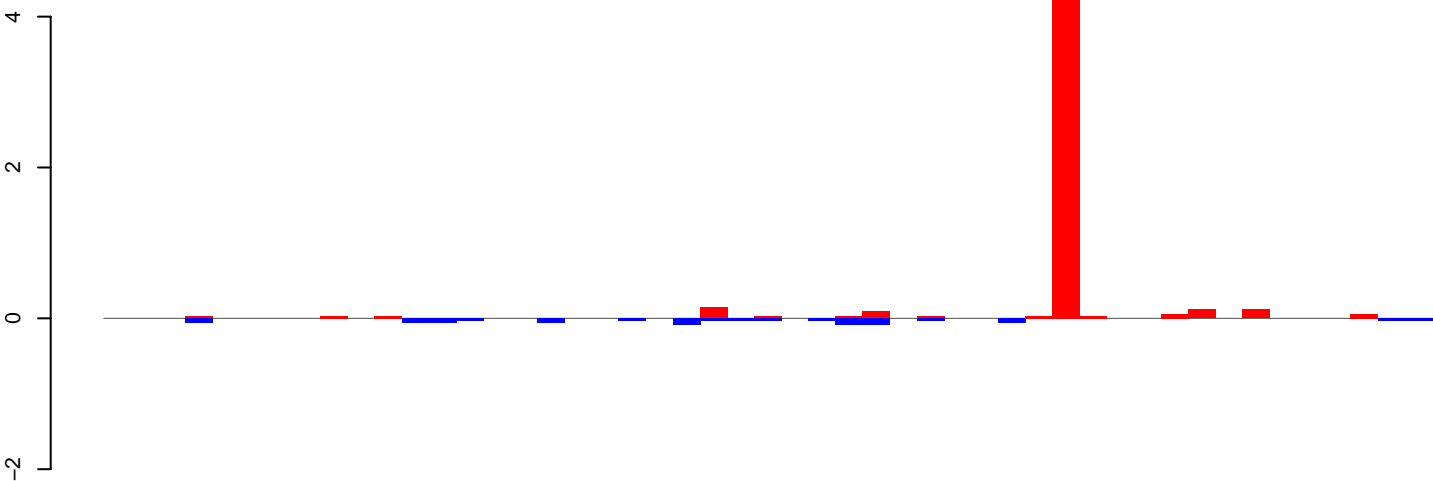
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=1738, TE@TF001027-piggyBac_Ele3:1-1738

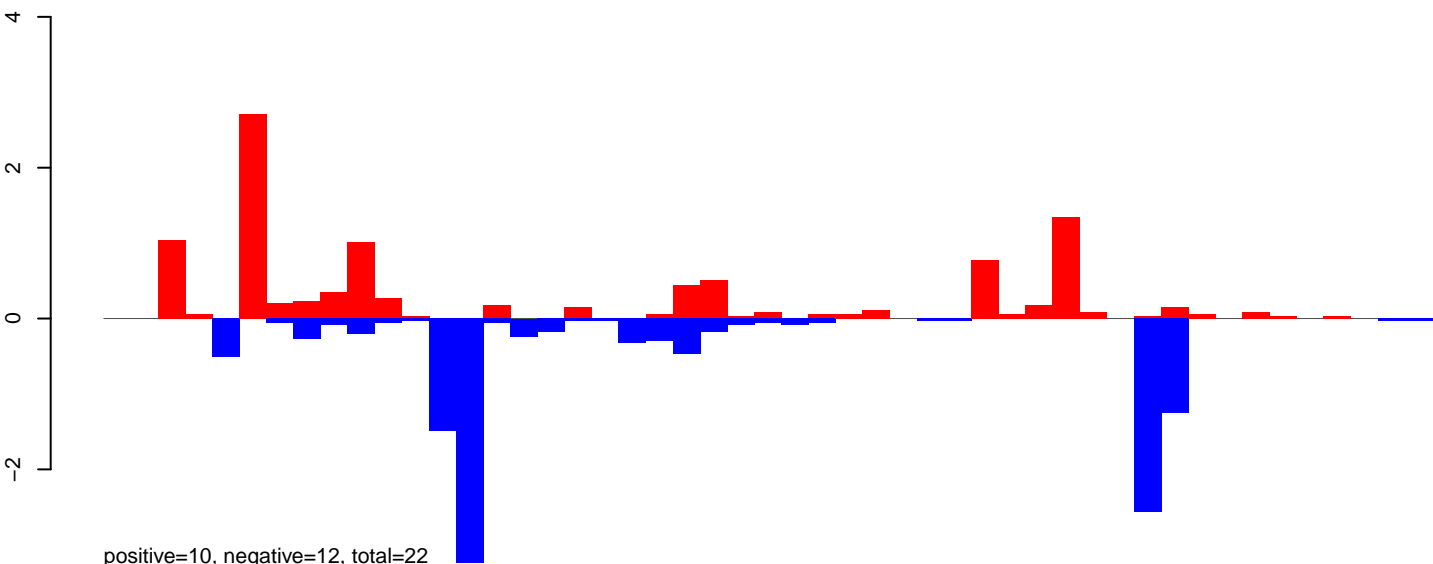
0 500 1000 1500

AeAeg_Embryo_0.2h_cat.18_23.rep



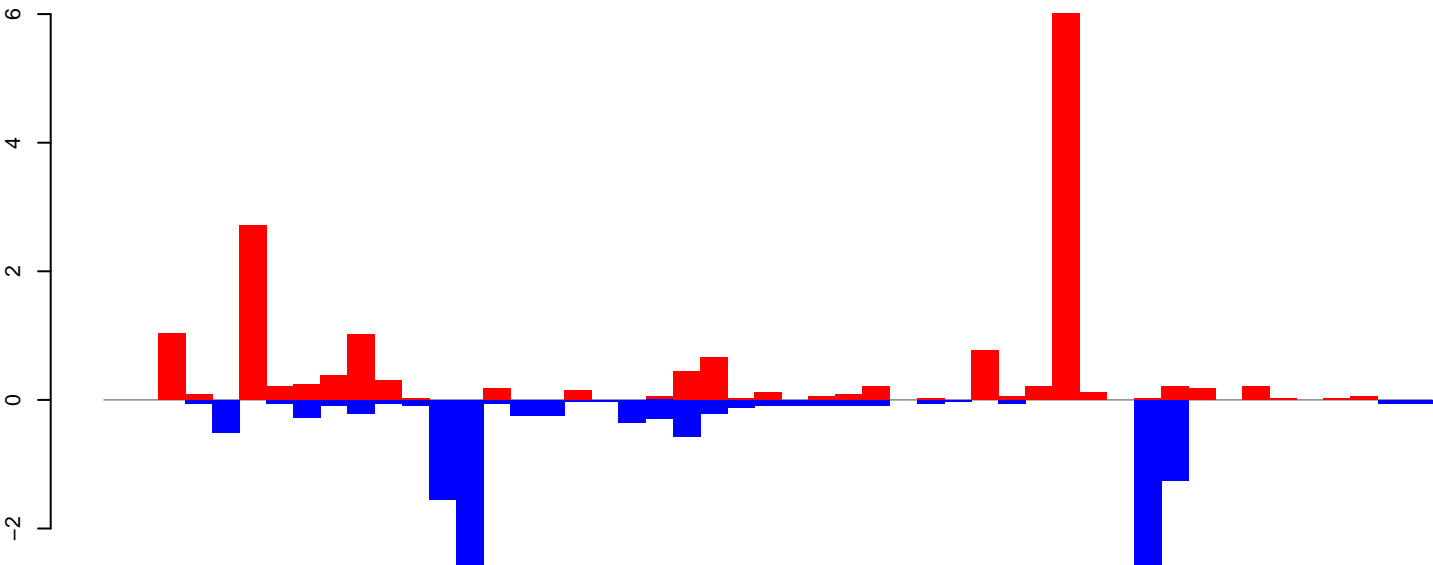
positive=6, negative=1, total=6

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=10, negative=12, total=22

AeAeg_Embryo_0.2h_cat.rep

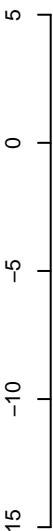


positive=16, negative=13, total=29

Window size=25, length=1208, TE@R=697-UNKNOWN:1-1208

0 200 400 600 800 1000 1200

AeAeg_Embryo_0.2h_cat.18_23.rep



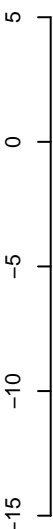
positive=5, negative=6, total=11

AeAeg_Embryo_0.2h_cat.24_35.rep



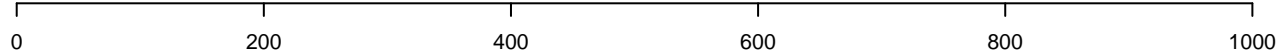
positive=23, negative=64, total=87

AeAeg_Embryo_0.2h_cat.rep

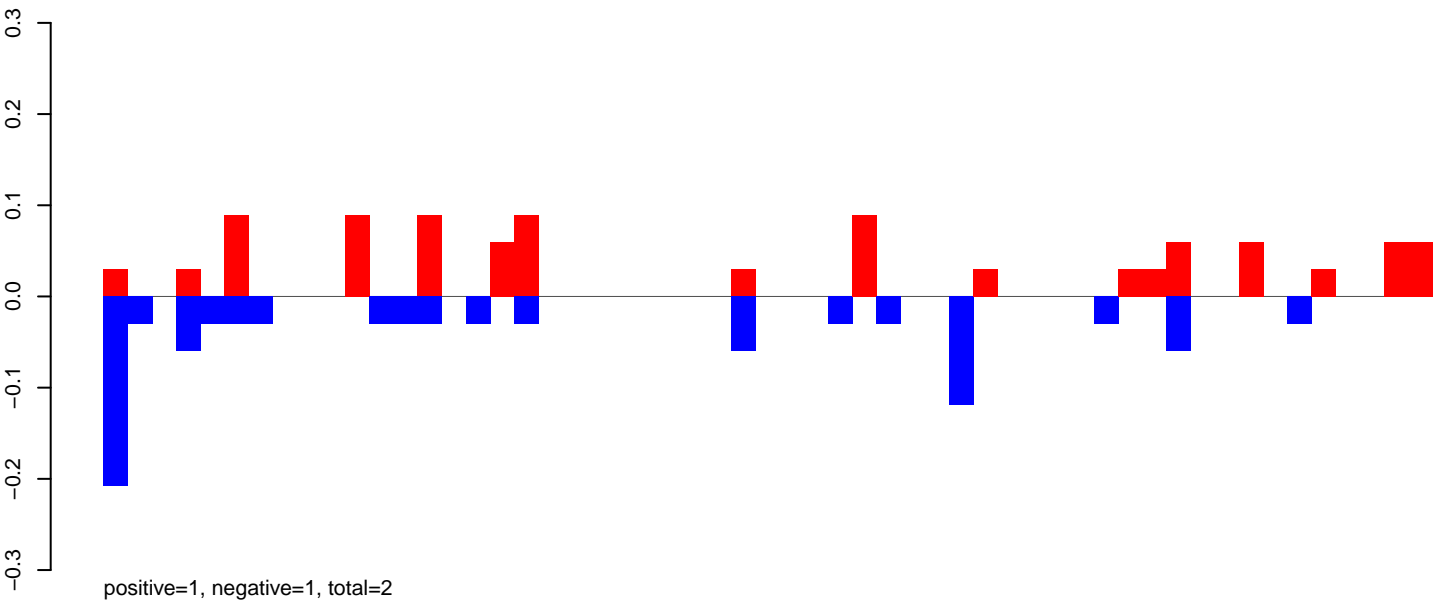


positive=29, negative=70, total=98

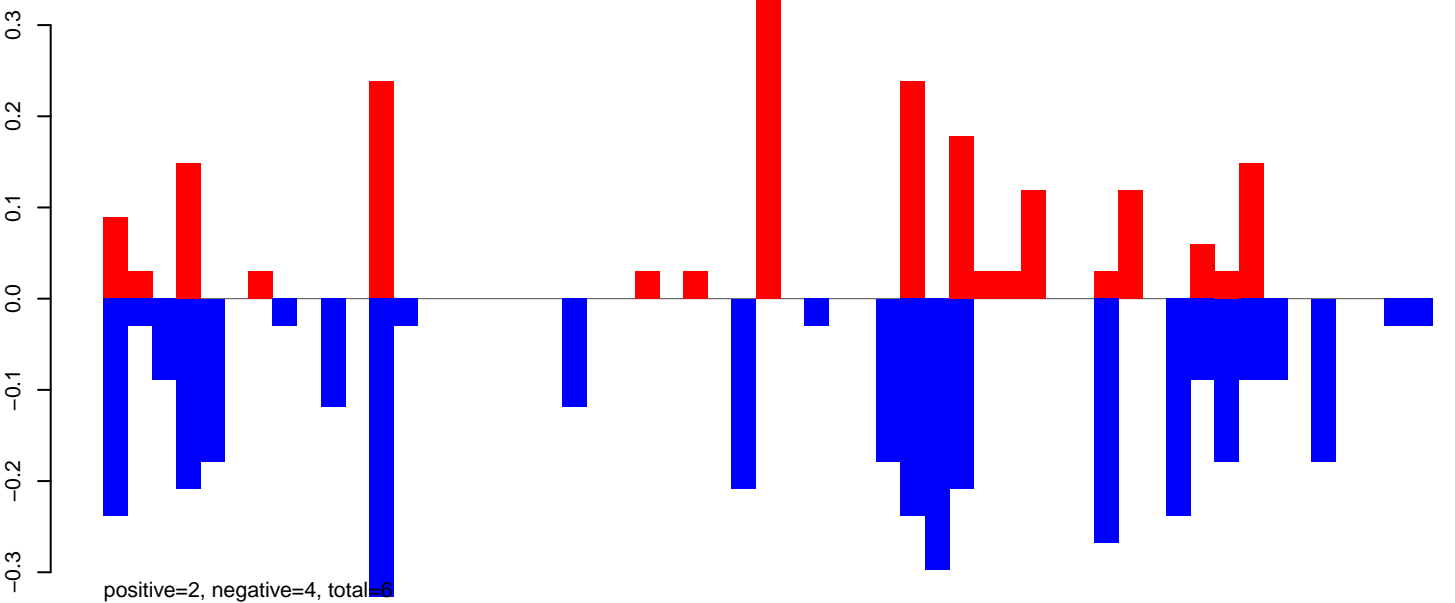
Window size=25, length=1073, TE@R=297-UNKNOWN:1-1073



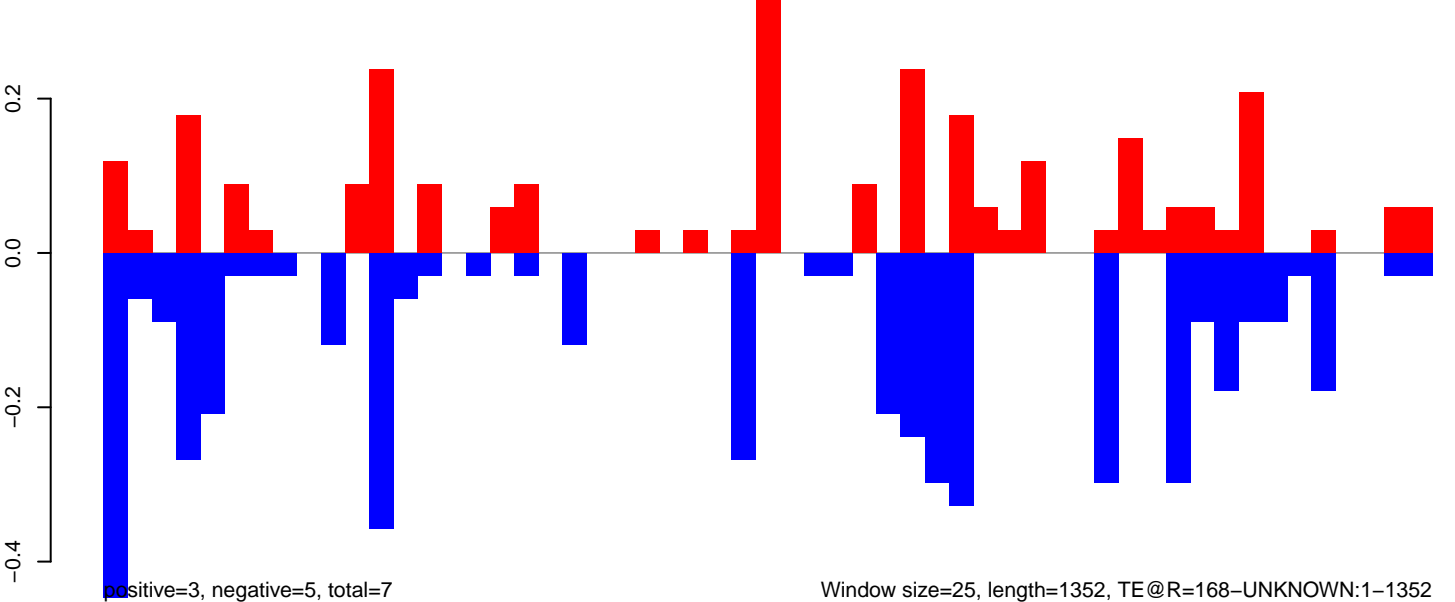
AeAeg_Embryo_0.2h_cat.18_23.rep



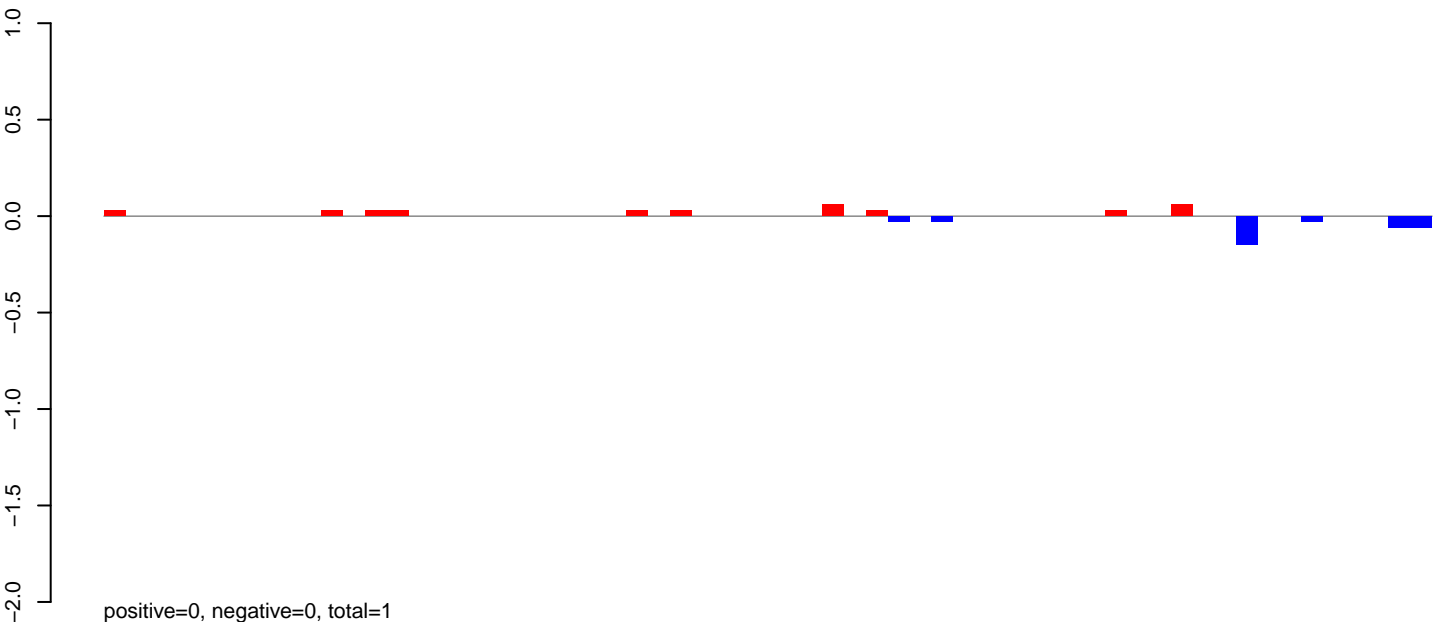
AeAeg_Embryo_0.2h_cat.24_35.rep



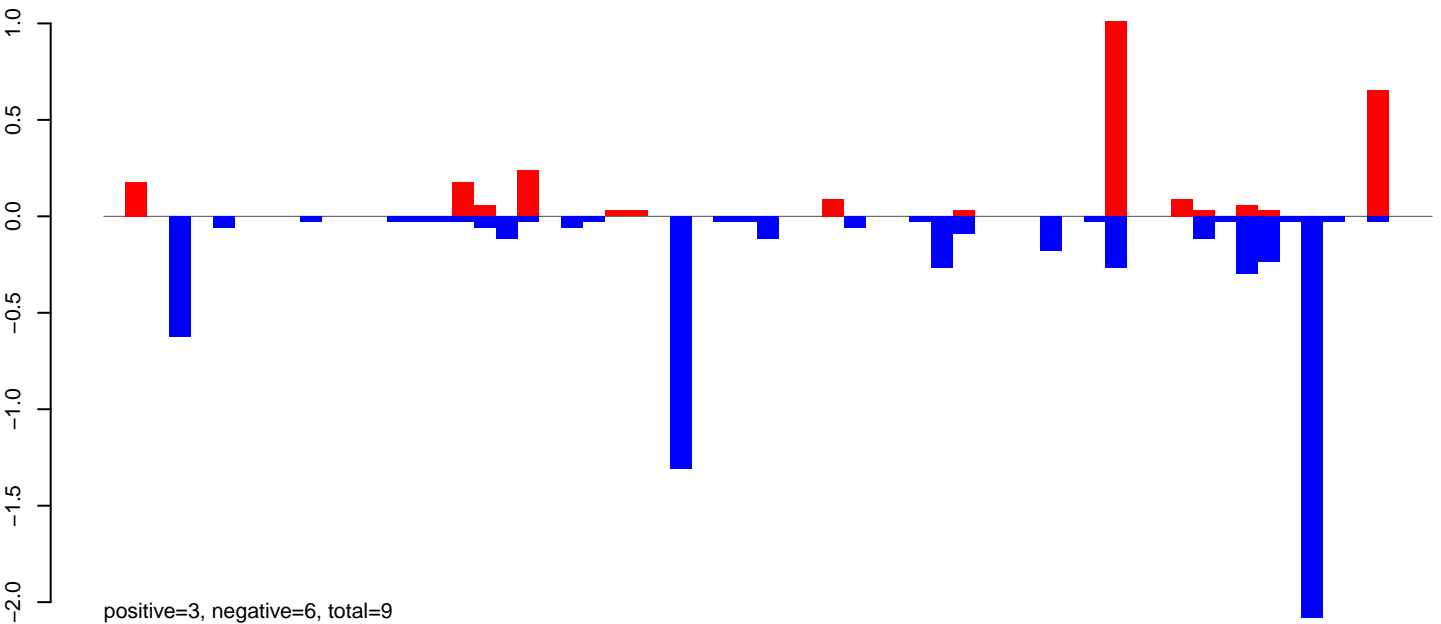
AeAeg_Embryo_0.2h_cat.rep



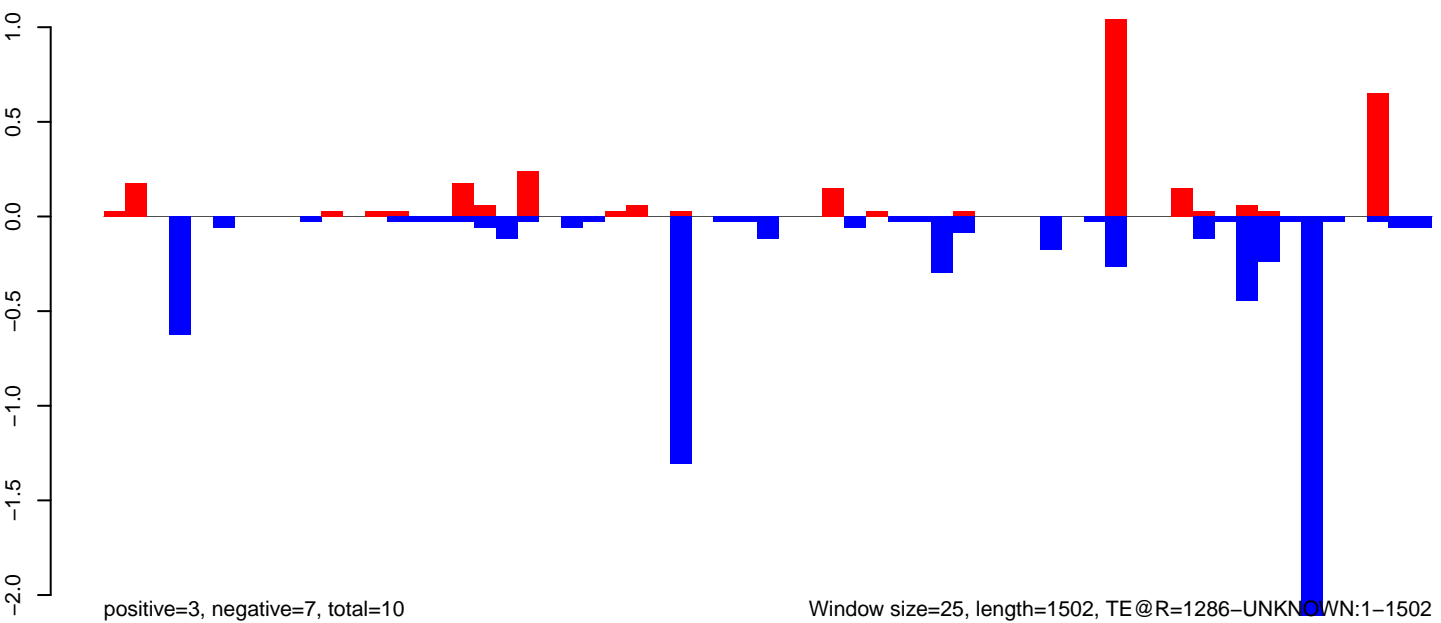
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

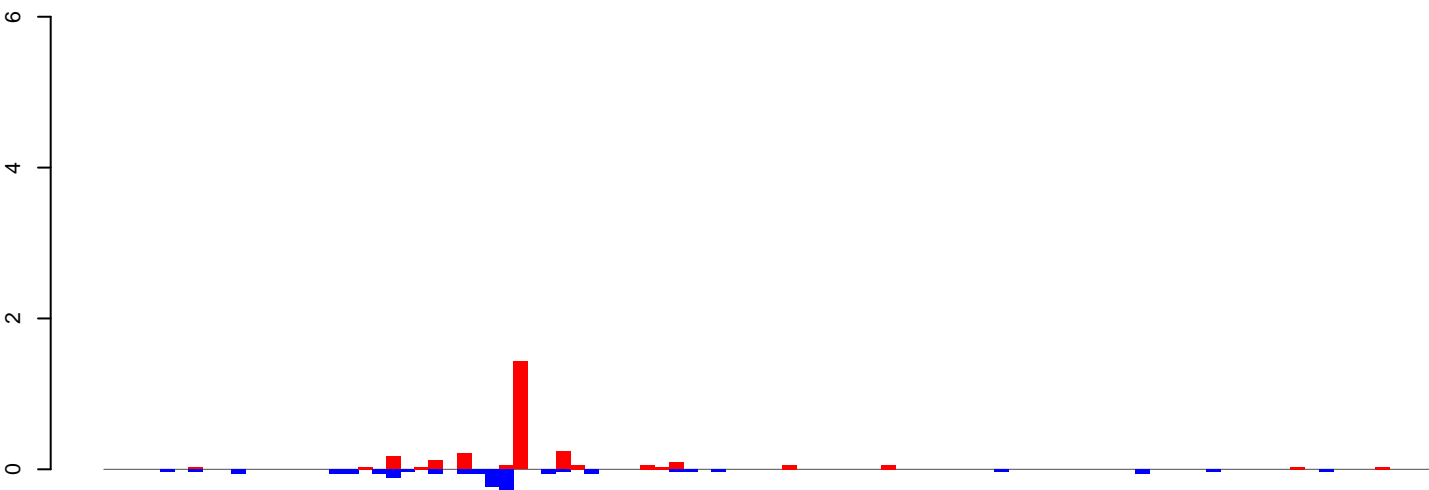


AeAeg_Embryo_0.2h_cat.rep



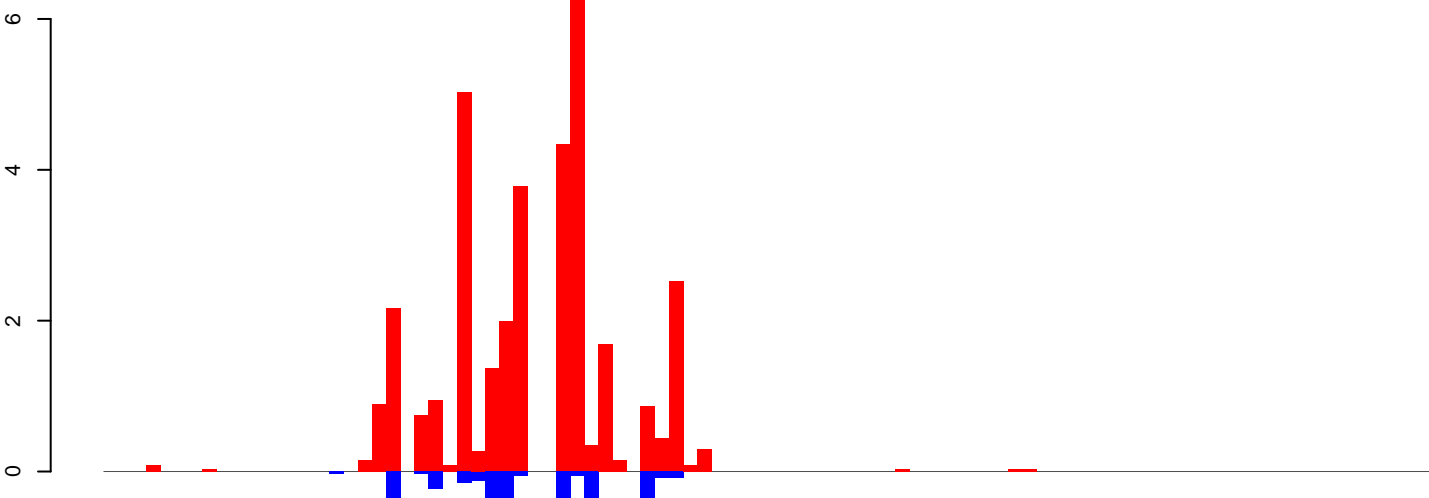
Window size=25, length=1502, TE@R=1286-UNKNOWN:1-1502

AeAeg_Embryo_0.2h_cat.18_23.rep



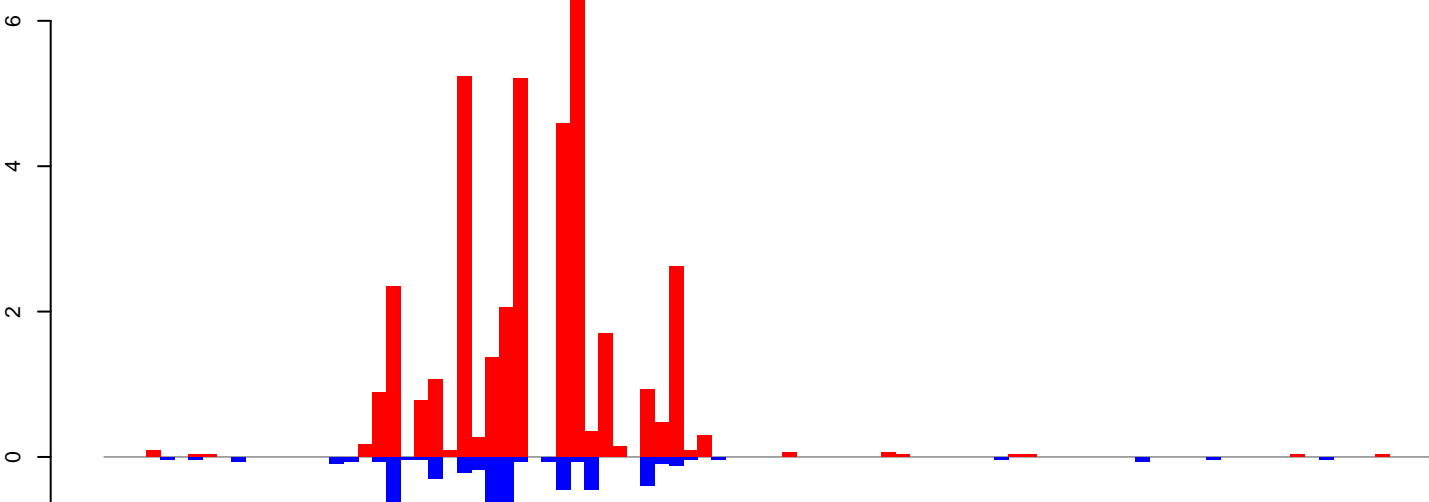
positive=3, negative=2, total=4

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=35, negative=5, total=39

AeAeg_Embryo_0.2h_cat.rep

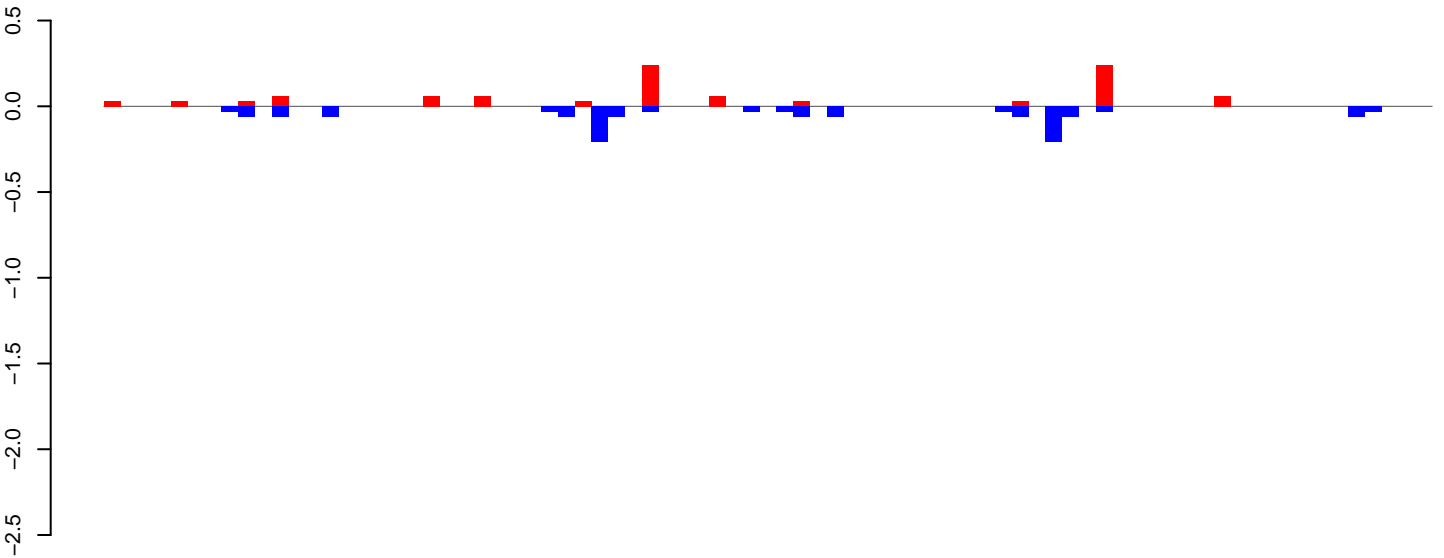


positive=37, negative=6, total=44

Window size=25, length=2350, TE@AY079079.1:1-2350

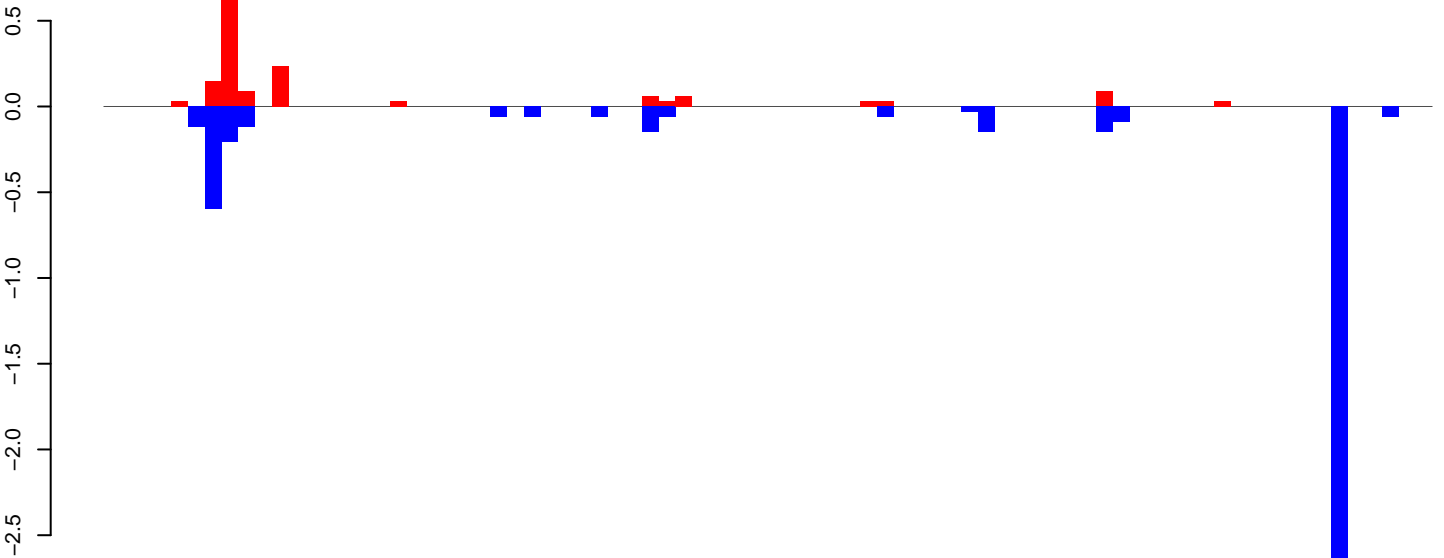
0 500 1000 1500 2000

AeAeg_Embryo_0.2h_cat.18_23.rep



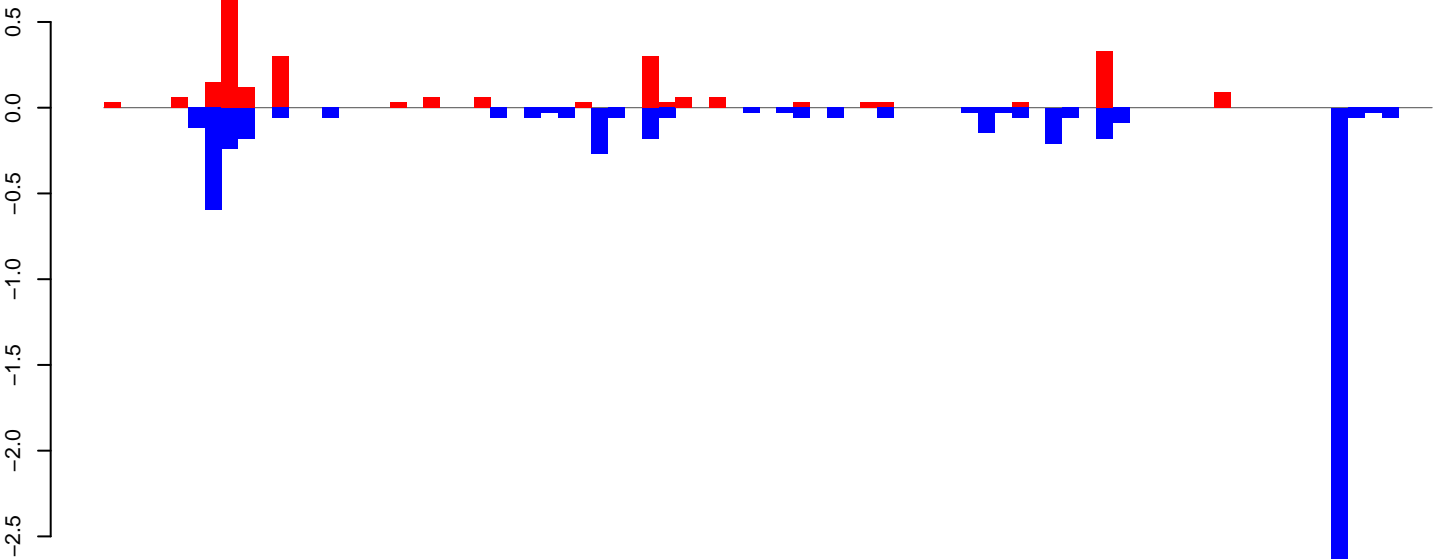
positive=1, negative=1, total=2

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=2, negative=5, total=6

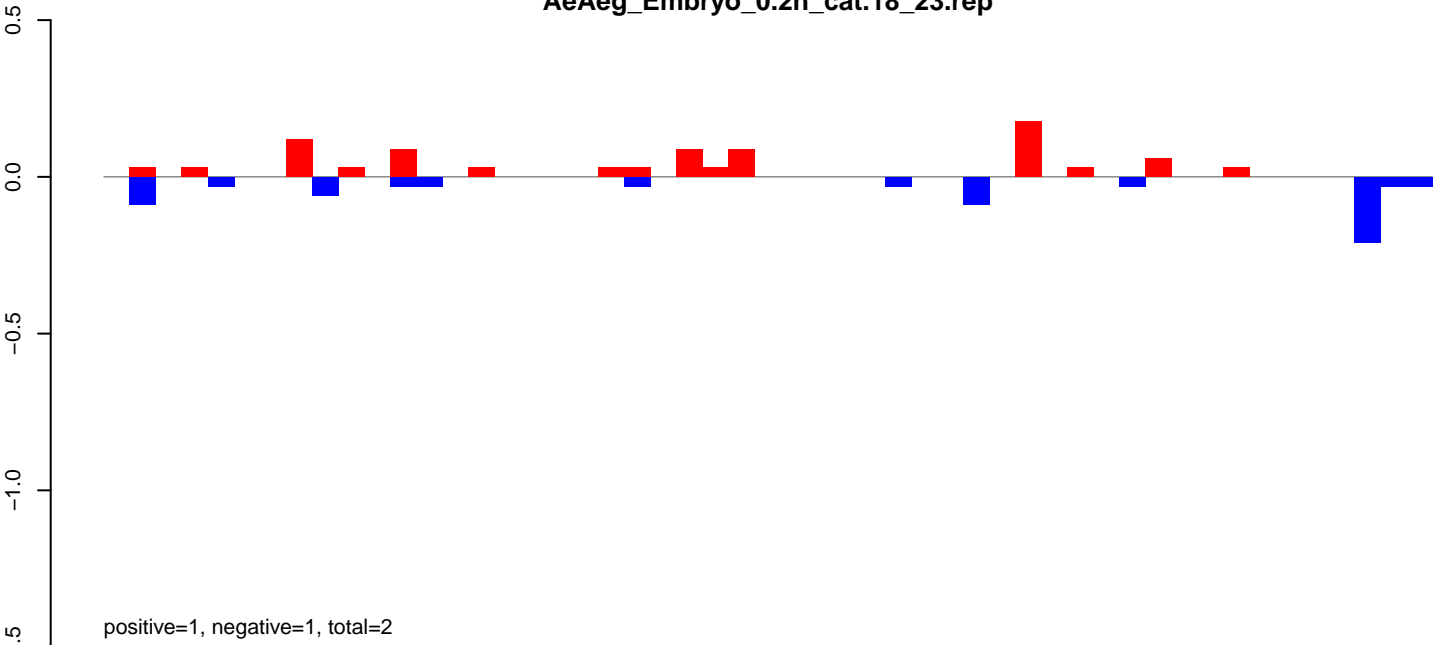
AeAeg_Embryo_0.2h_cat.rep



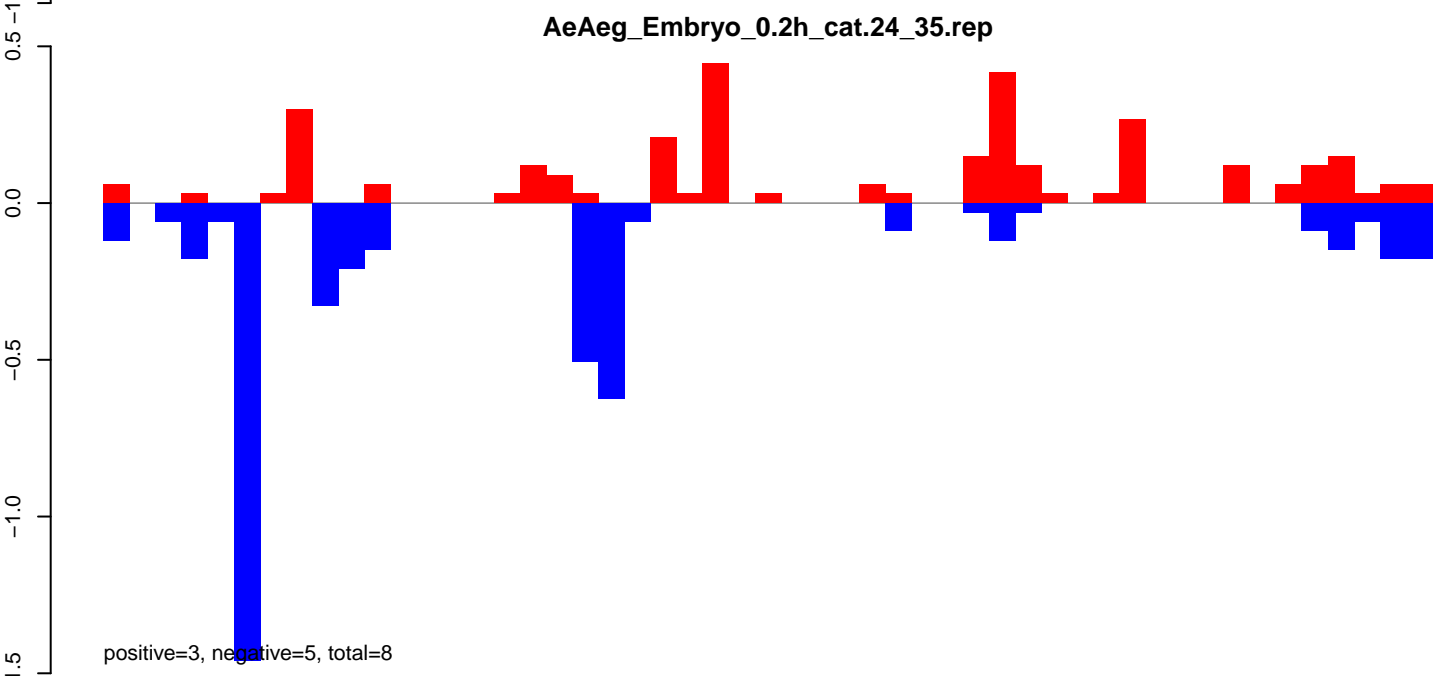
positive=2, negative=6, total=9

Window size=25, length=1964, TE@aedes_aegypti_640_5-Unknown:1-1964

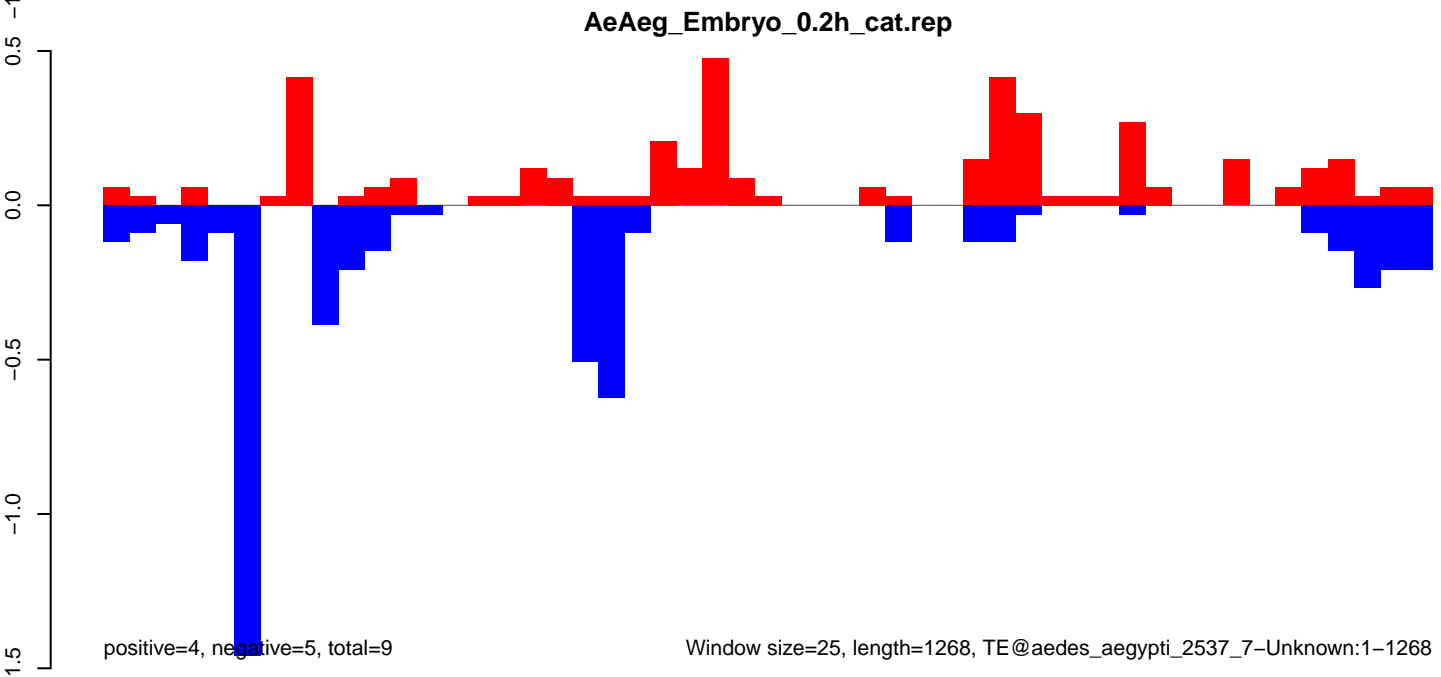
AeAeg_Embryo_0.2h_cat.18_23.rep



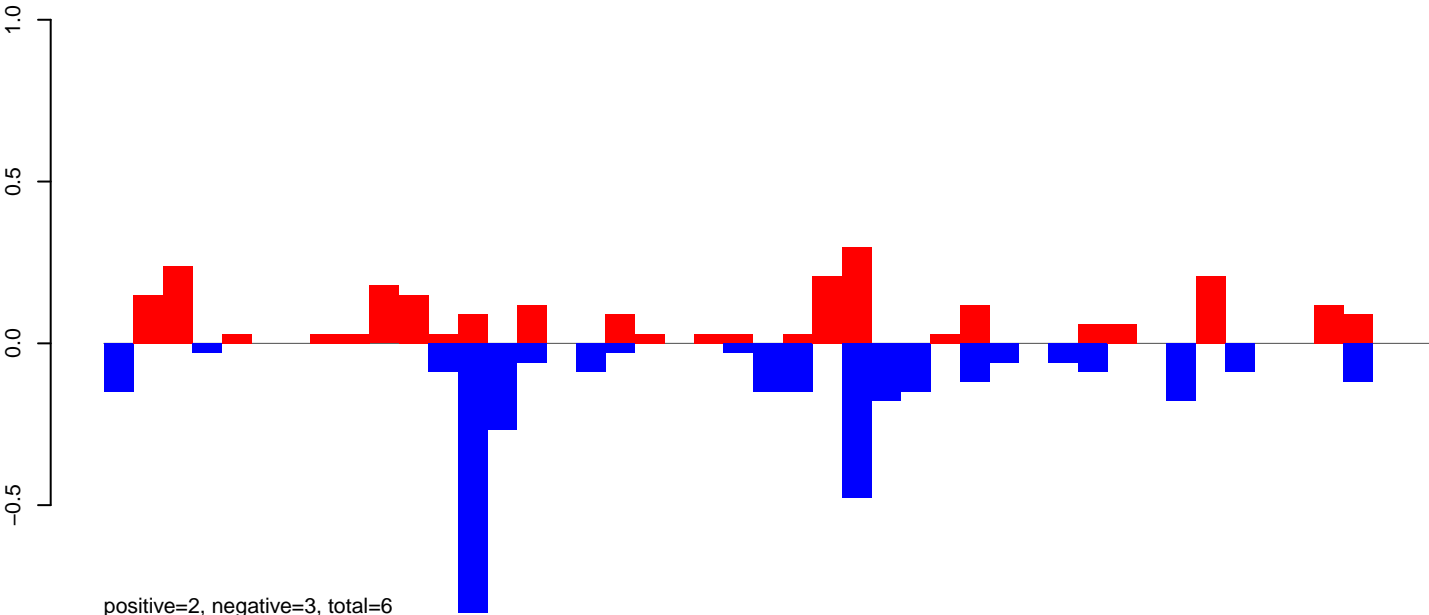
AeAeg_Embryo_0.2h_cat.24_35.rep



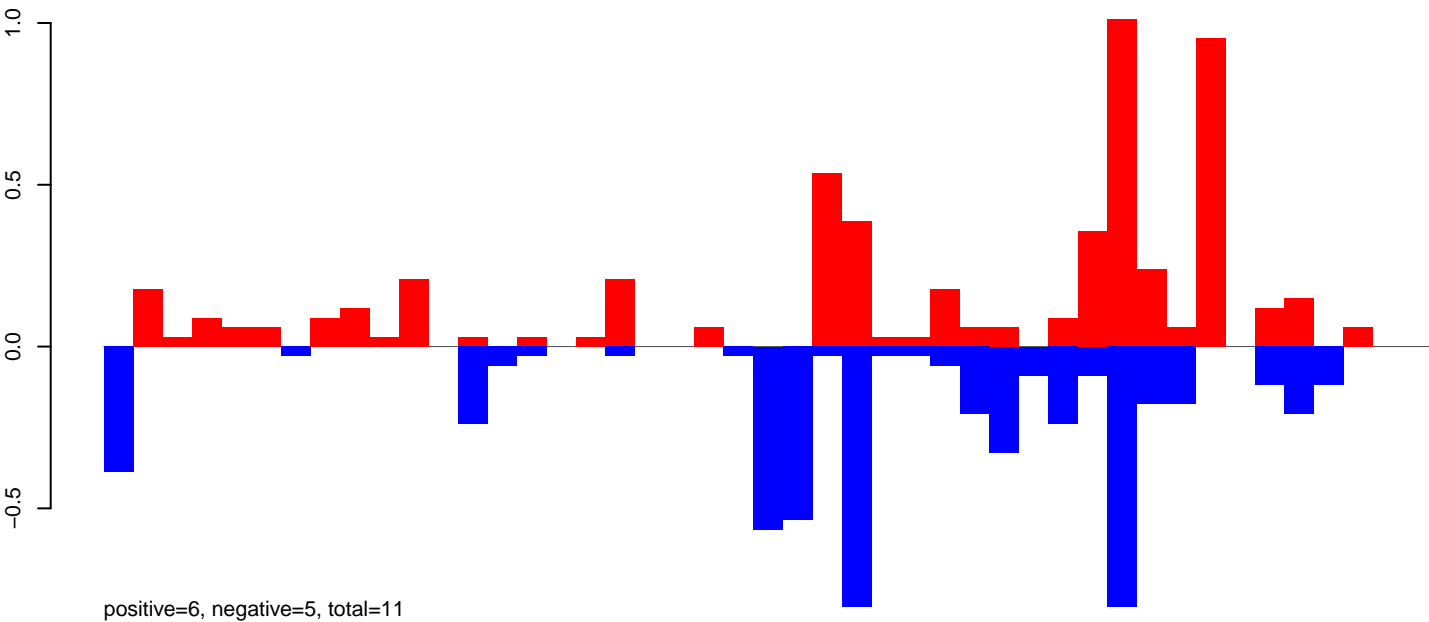
AeAeg_Embryo_0.2h_cat.rep



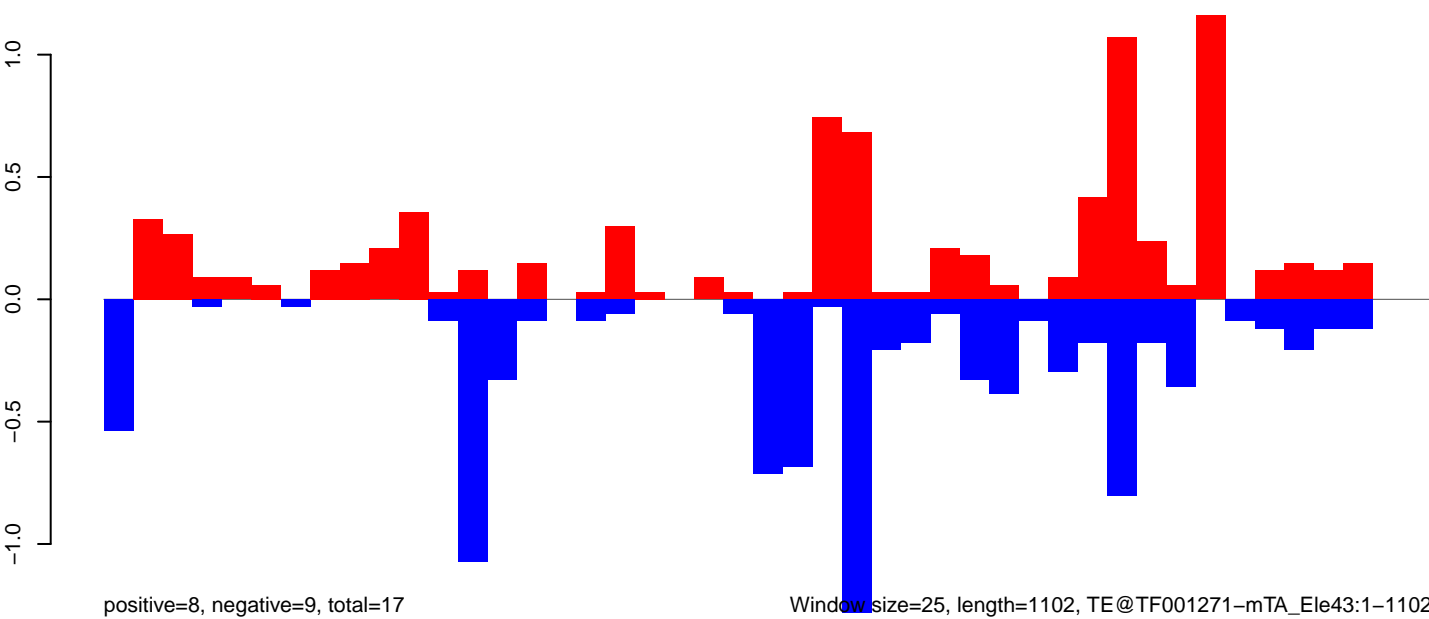
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

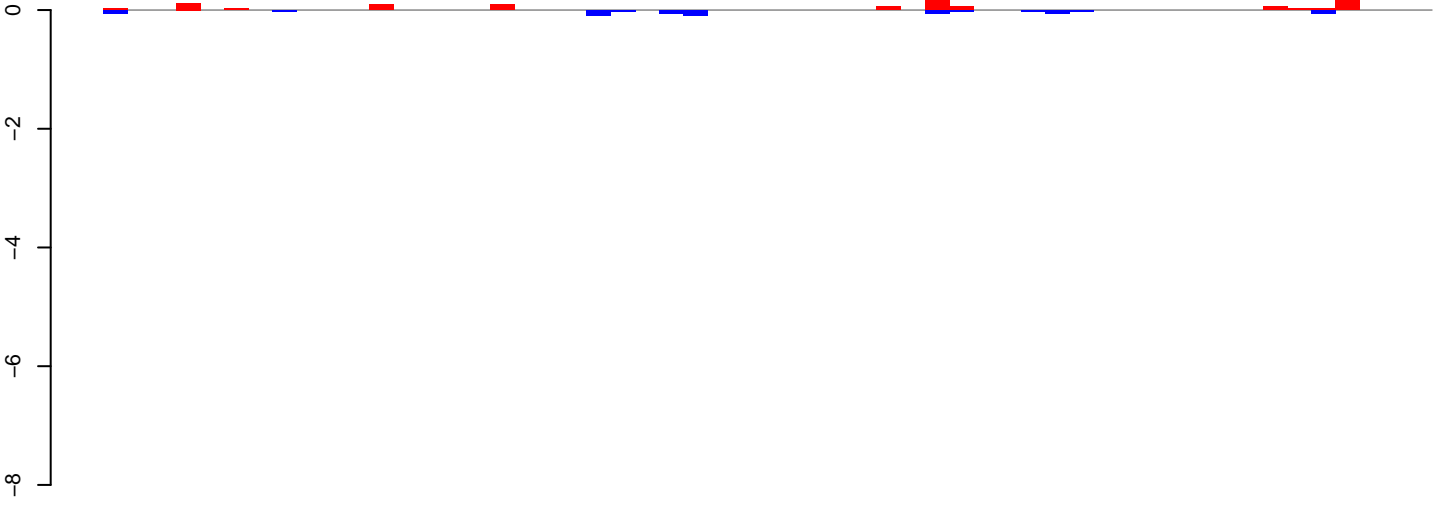


AeAeg_Embryo_0.2h_cat.rep



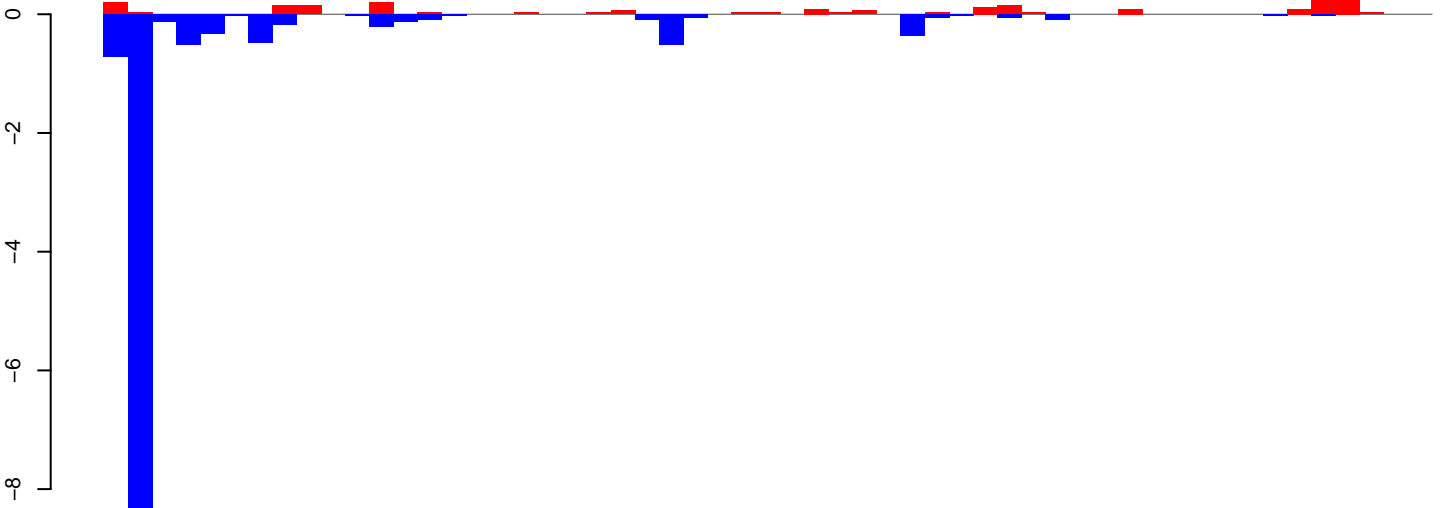
Window size=25, length=1102, TE@TF001271-mTA_Ele43:1-1102

AeAeg_Embryo_0.2h_cat.18_23.rep



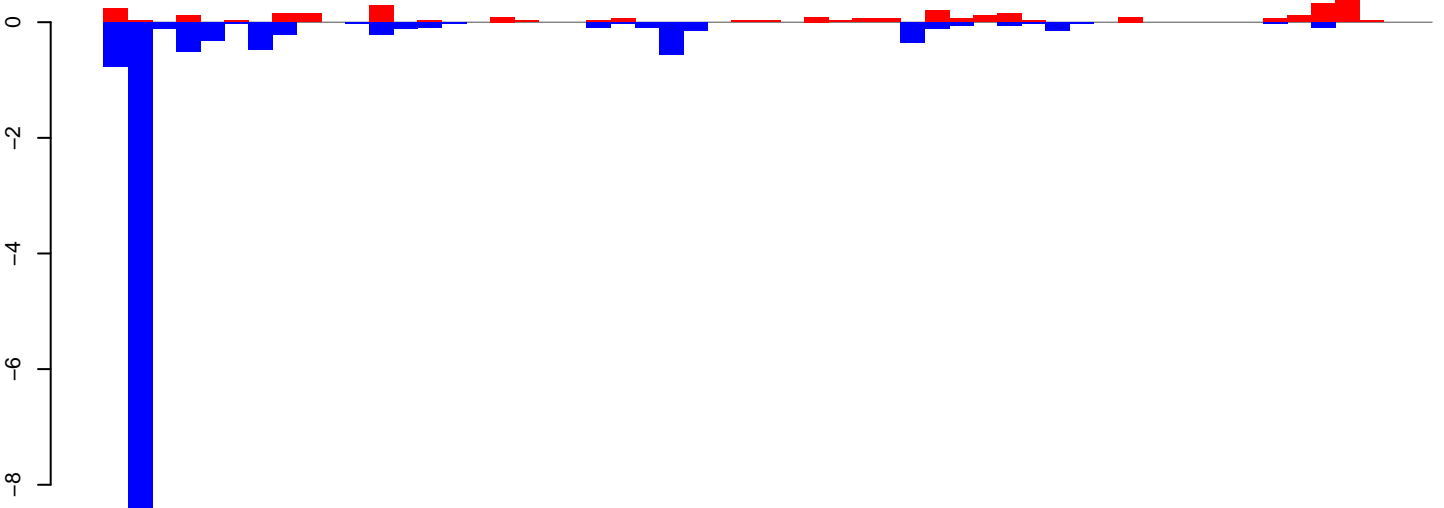
positive=1, negative=1, total=2

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=3, negative=13, total=16

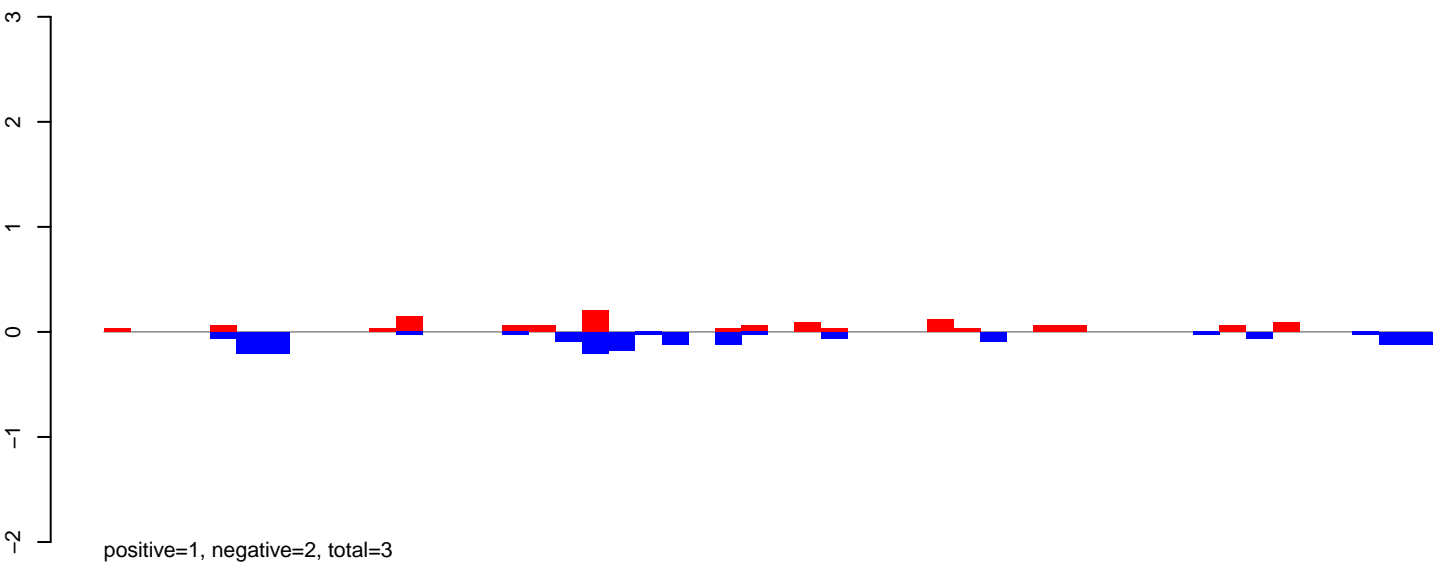
AeAeg_Embryo_0.2h_cat.rep



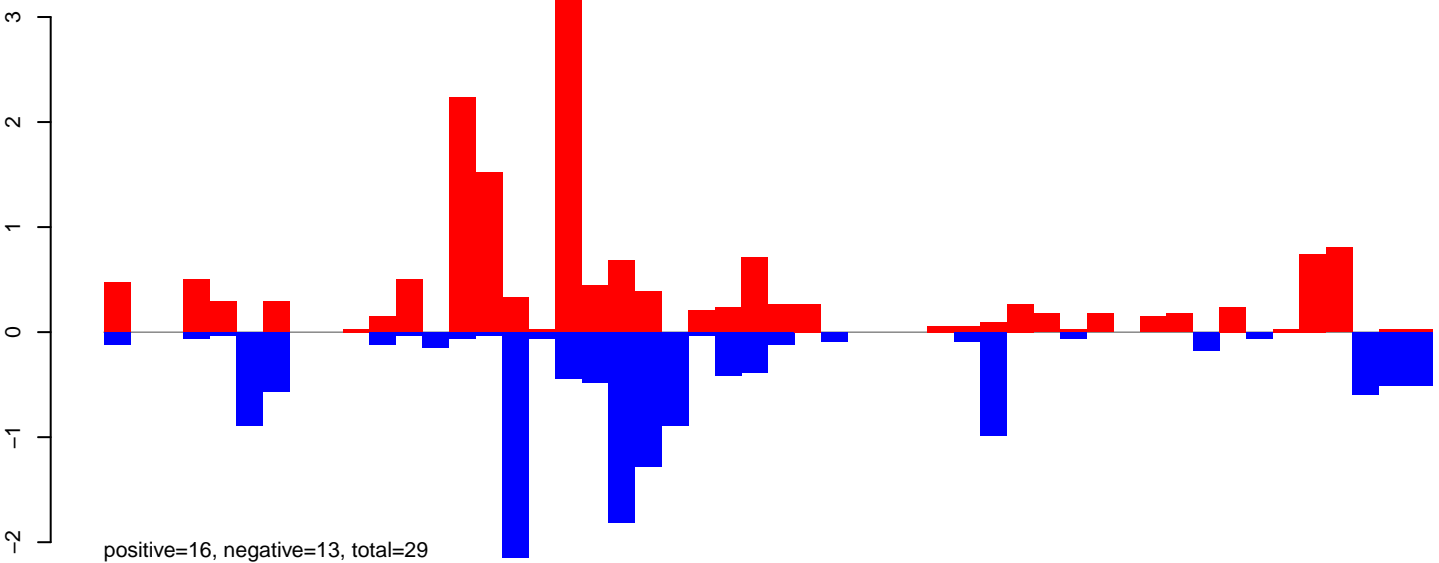
positive=4, negative=14, total=18

Window size=25, length=1360, TE@R=666-UNKNOWN:1-1360

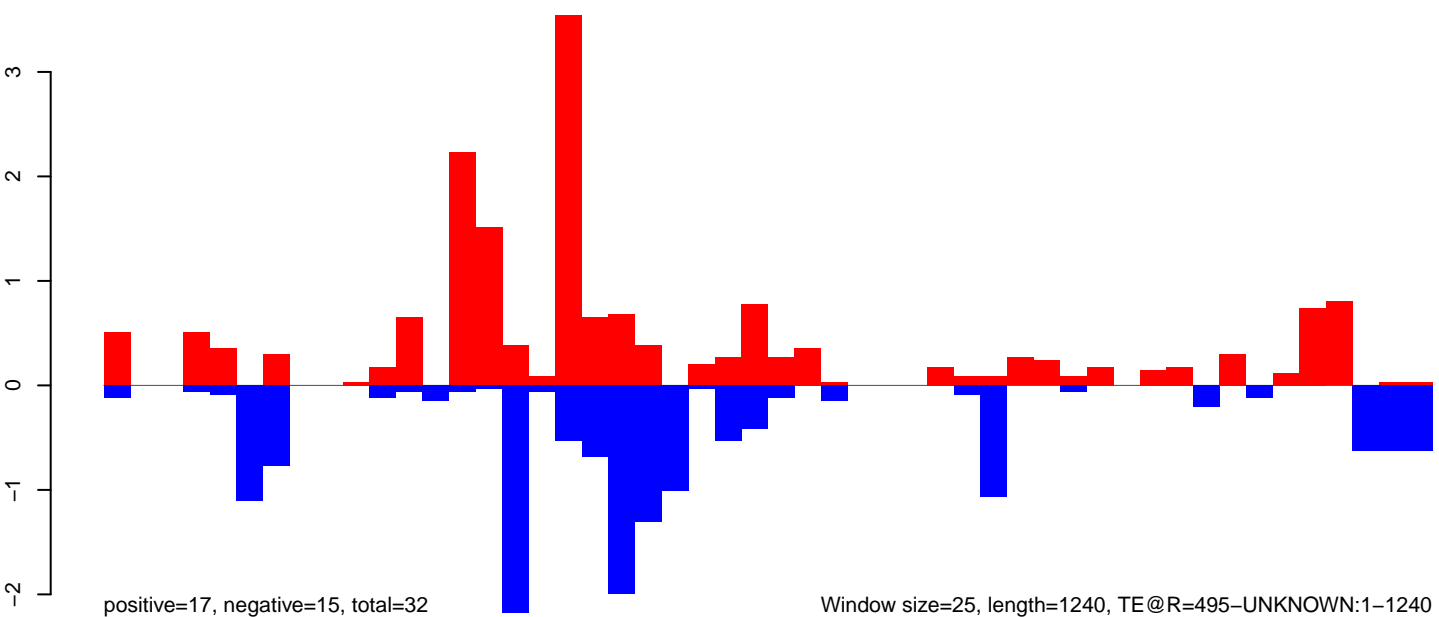
AeAeg_Embryo_0.2h_cat.18_23.rep



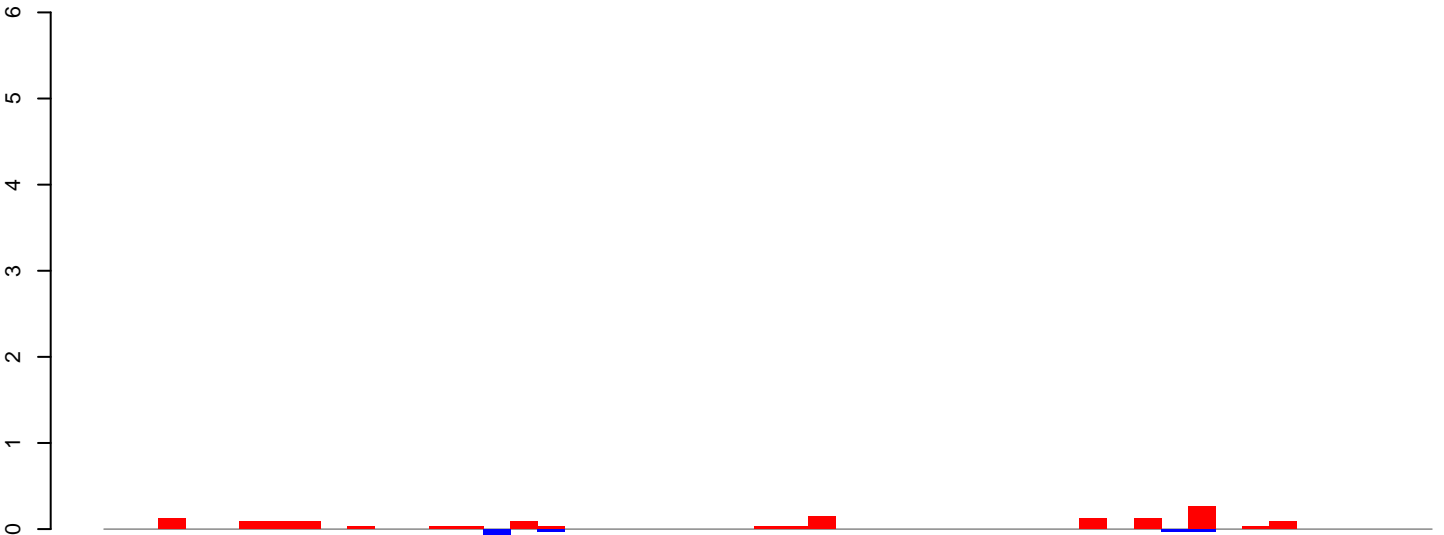
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

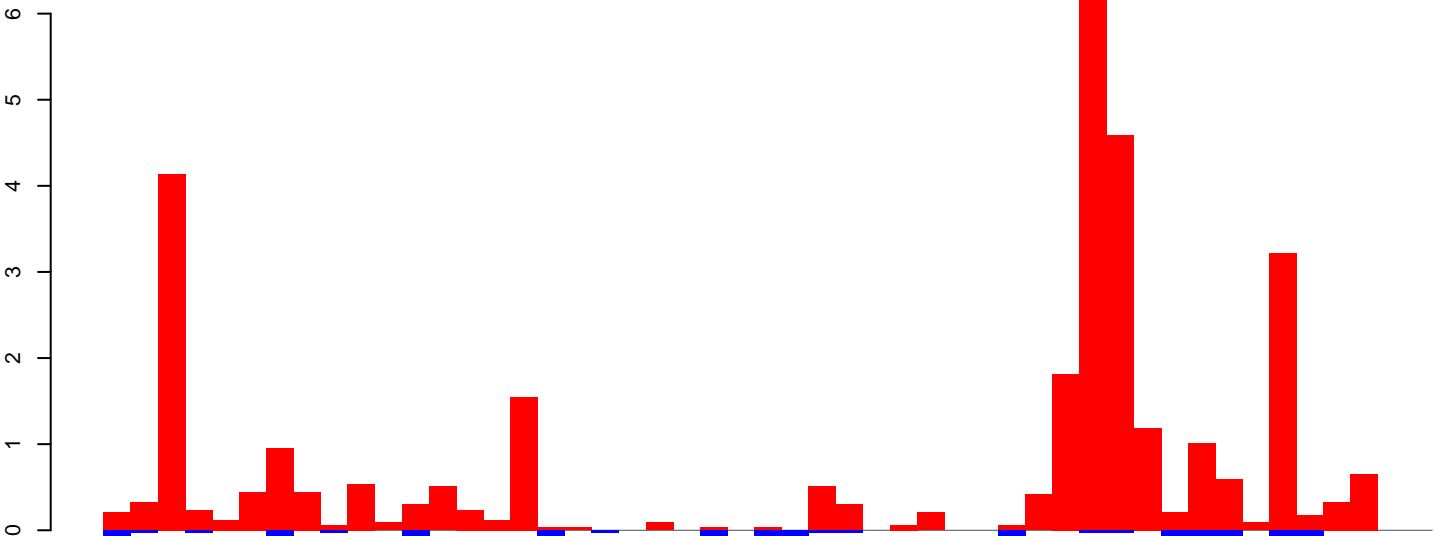


AeAeg_Embryo_0.2h_cat.18_23.rep



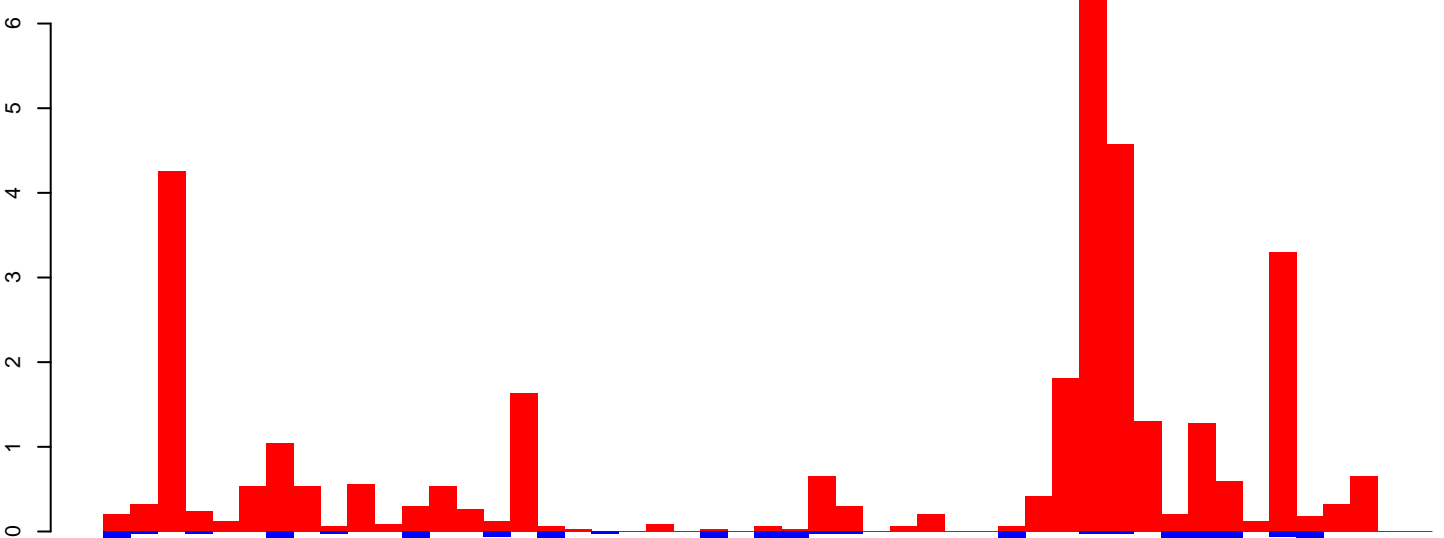
positive=1, negative=0, total=2

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=32, negative=3, total=35

AeAeg_Embryo_0.2h_cat.rep

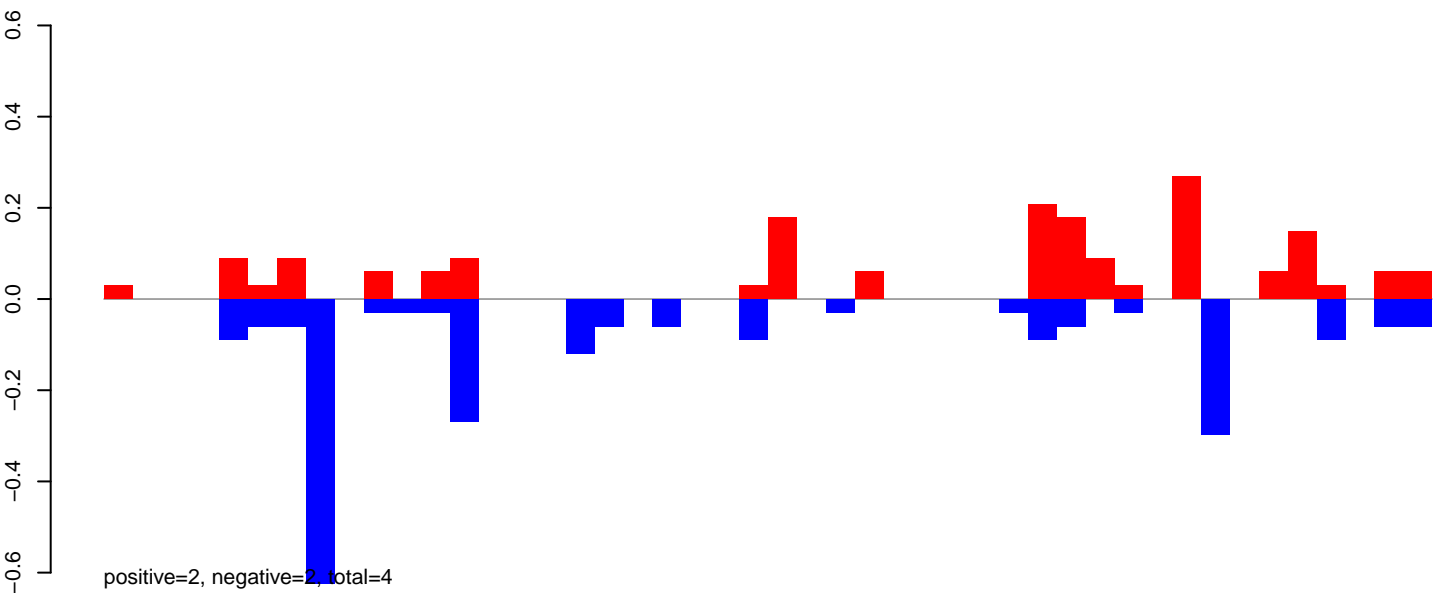


positive=34, negative=3, total=37

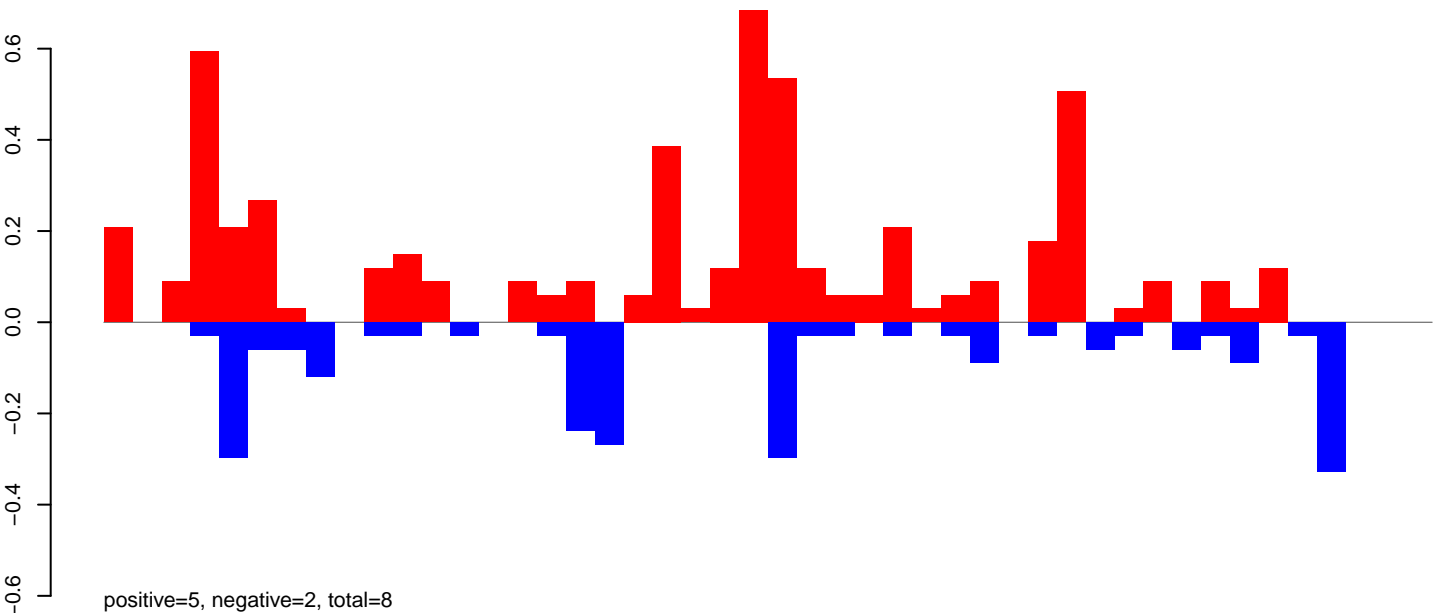
Window size=25, length=1203, TE@R=3603-UNKNOWN:1-1203

0 200 400 600 800 1000 1200

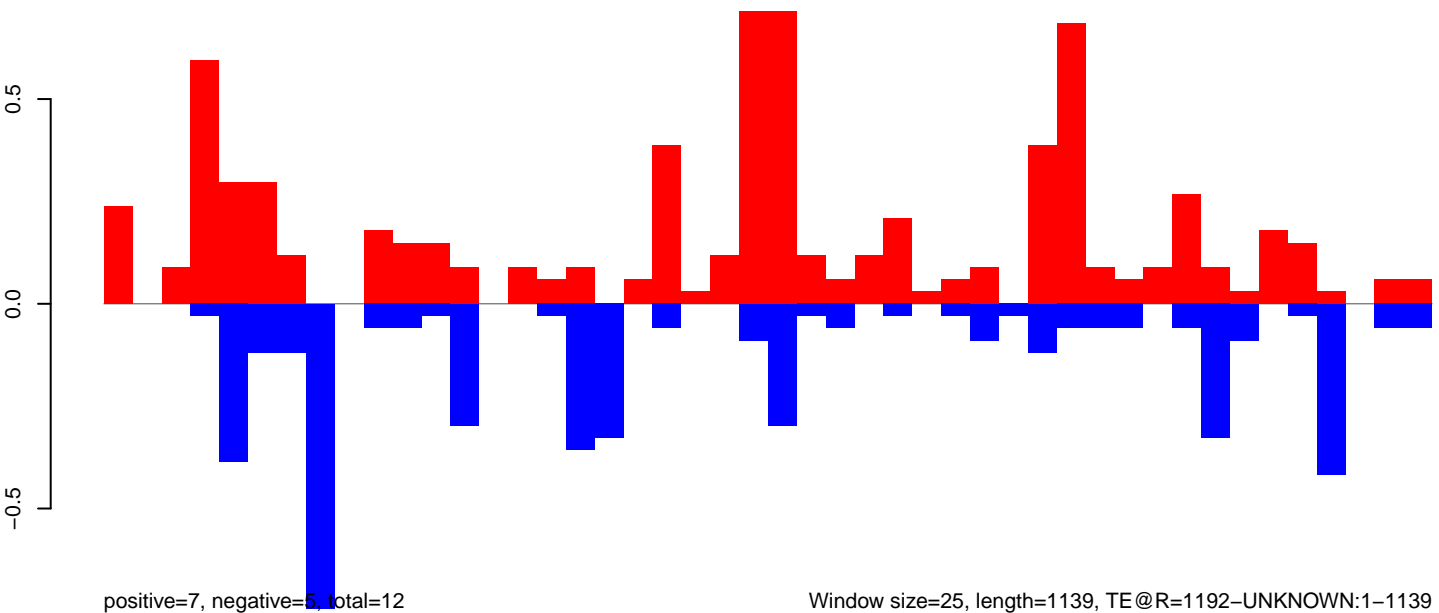
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



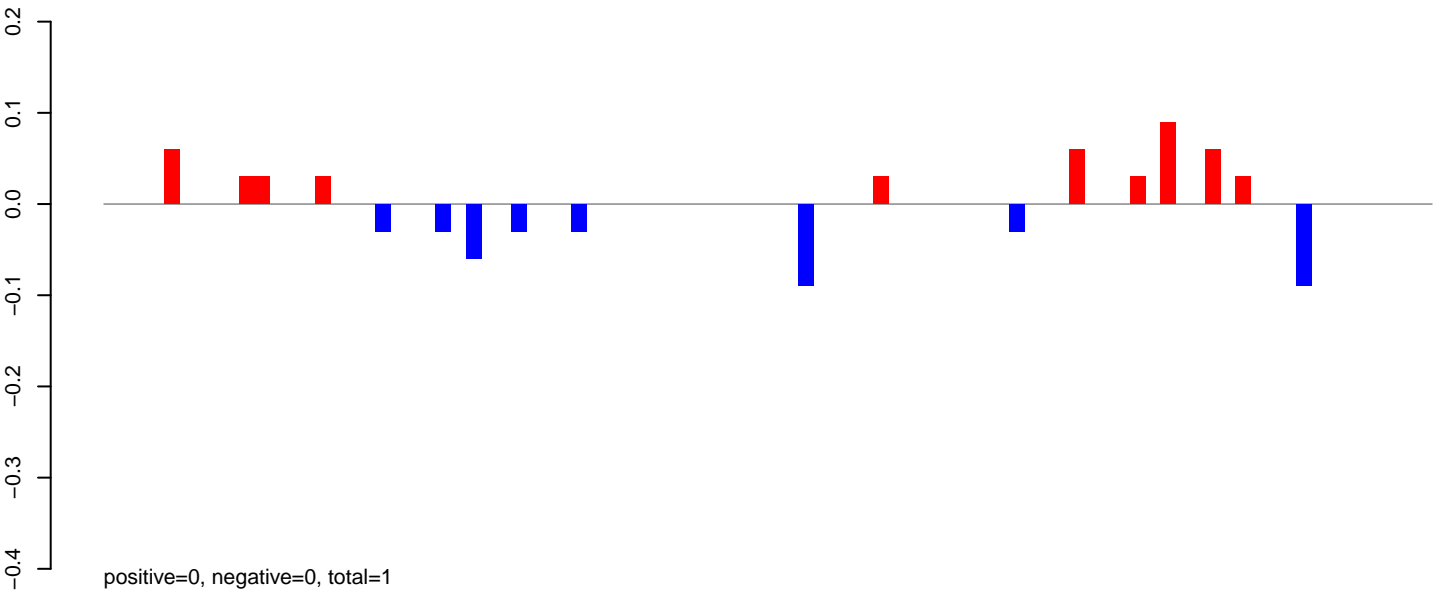
AeAeg_Embryo_0.2h_cat.rep



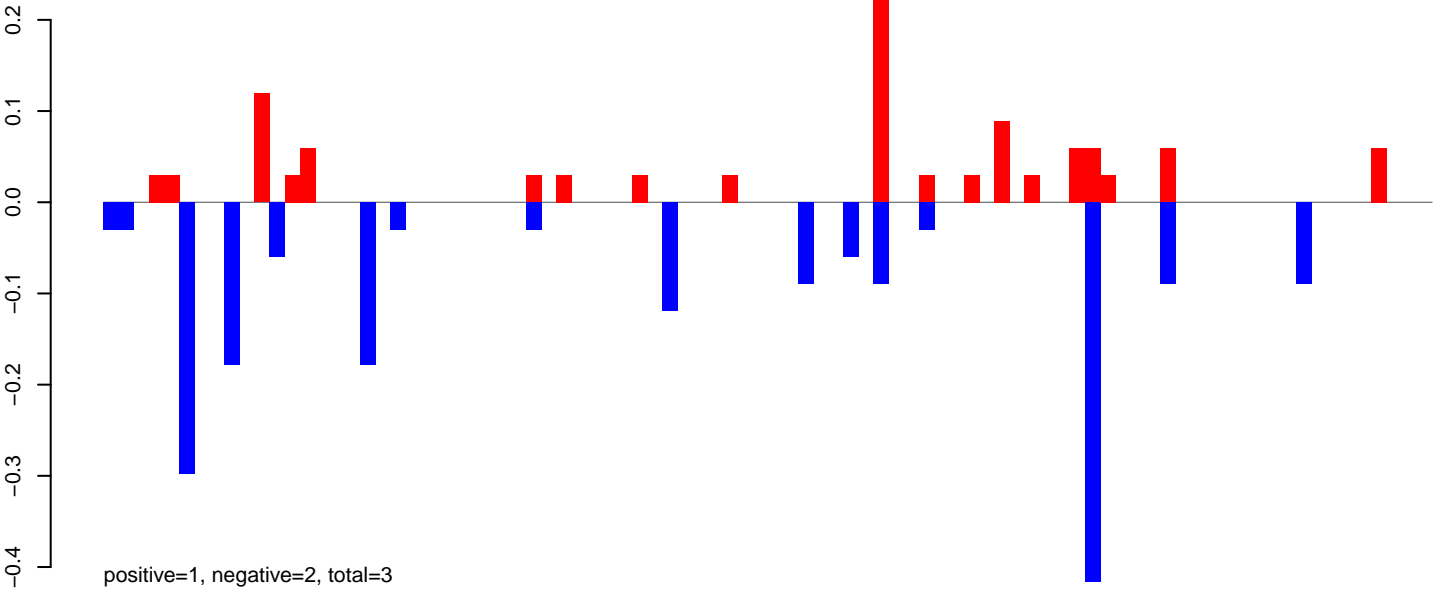
Window size=25, length=1139, TE@R=1192-UNKNOWN:1-1139

0 200 400 600 800 1000 1200

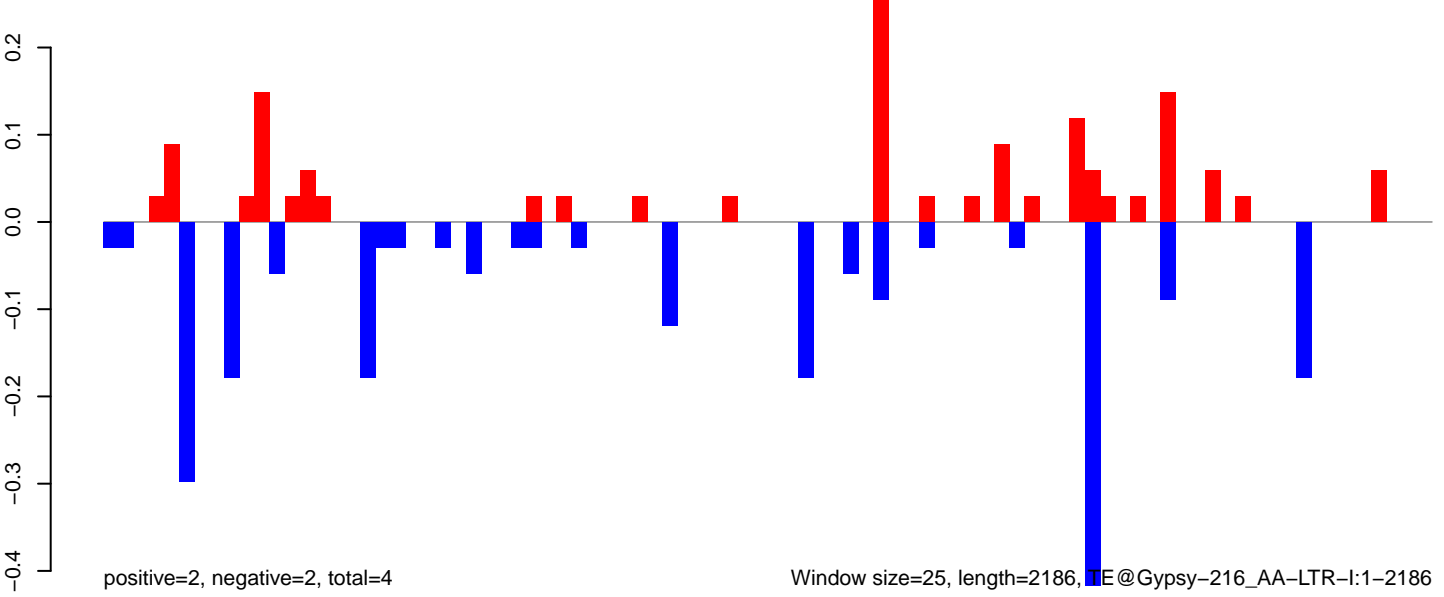
AeAeg_Embryo_0.2h_cat.18_23.rep



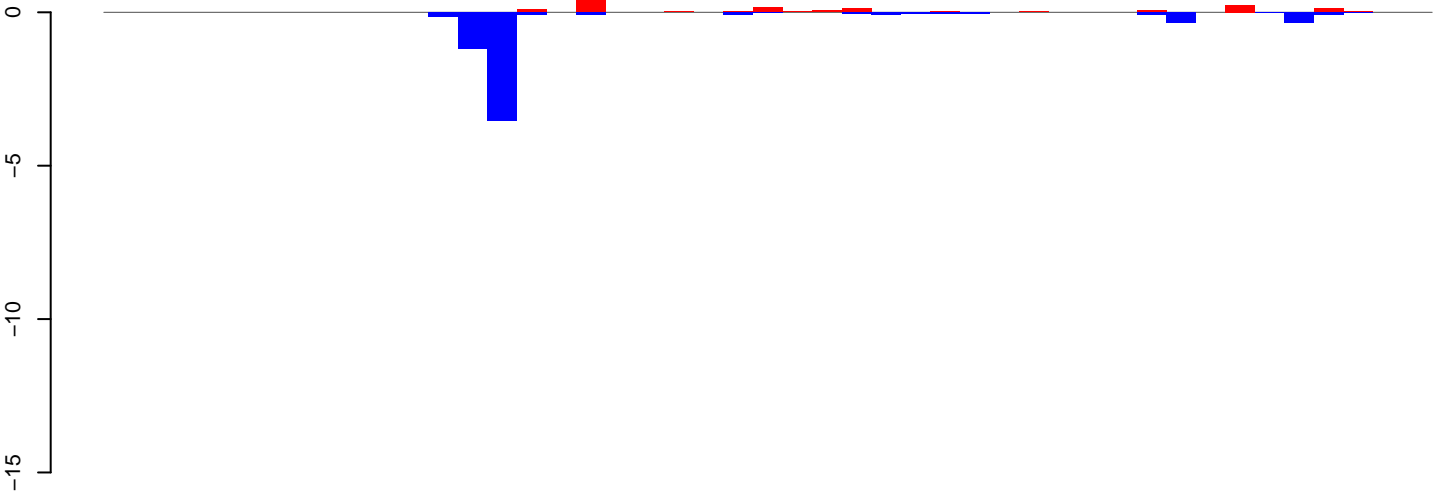
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

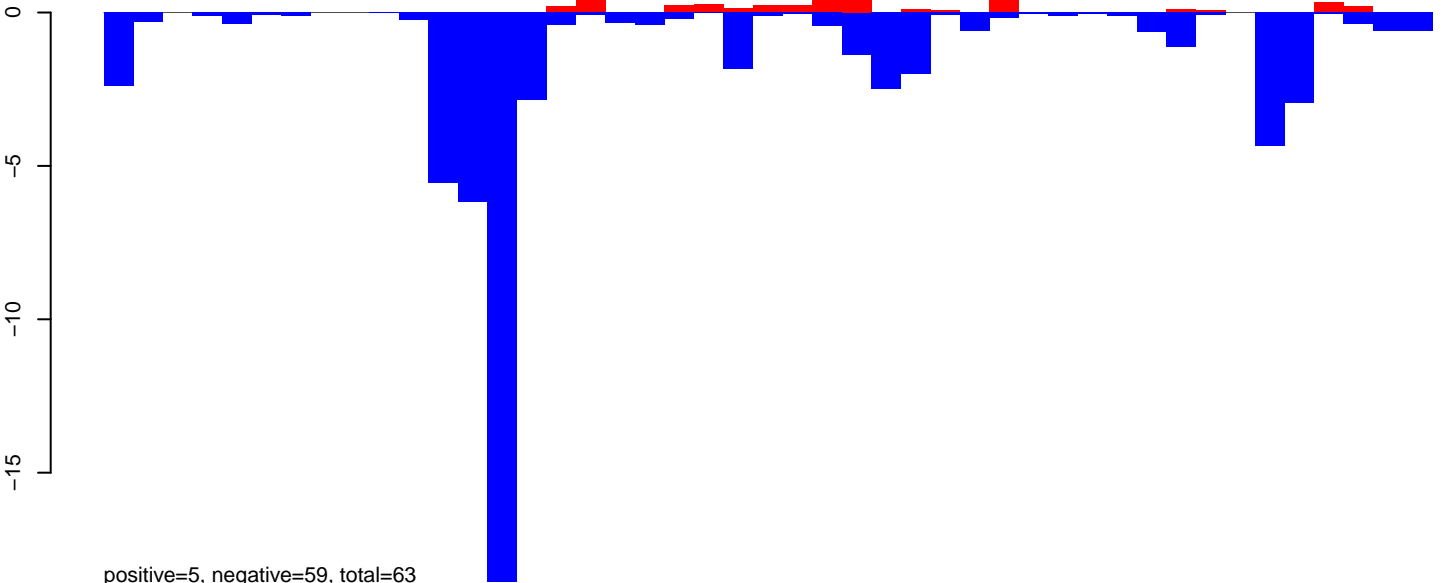


AeAeg_Embryo_0.2h_cat.18_23.rep



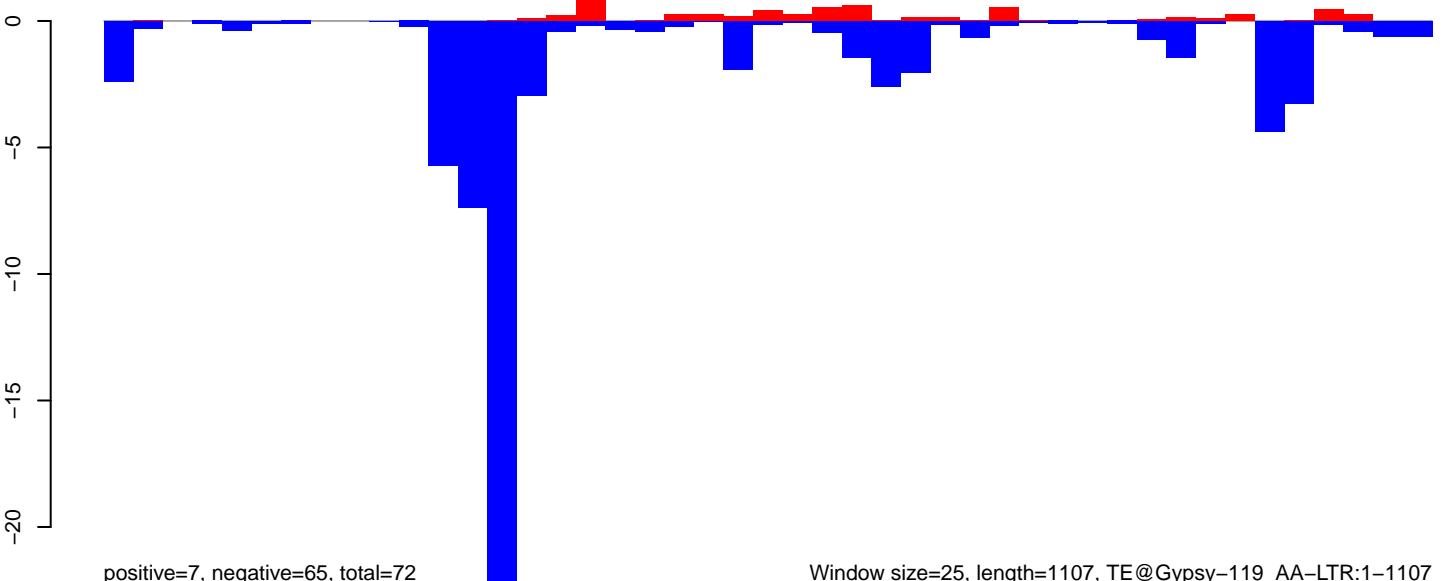
positive=2, negative=6, total=8

AeAeg_Embryo_0.2h_cat.24_35.rep



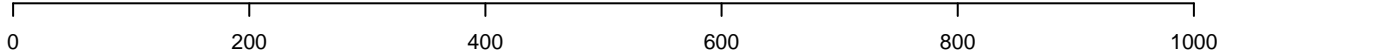
positive=5, negative=59, total=63

AeAeg_Embryo_0.2h_cat.rep

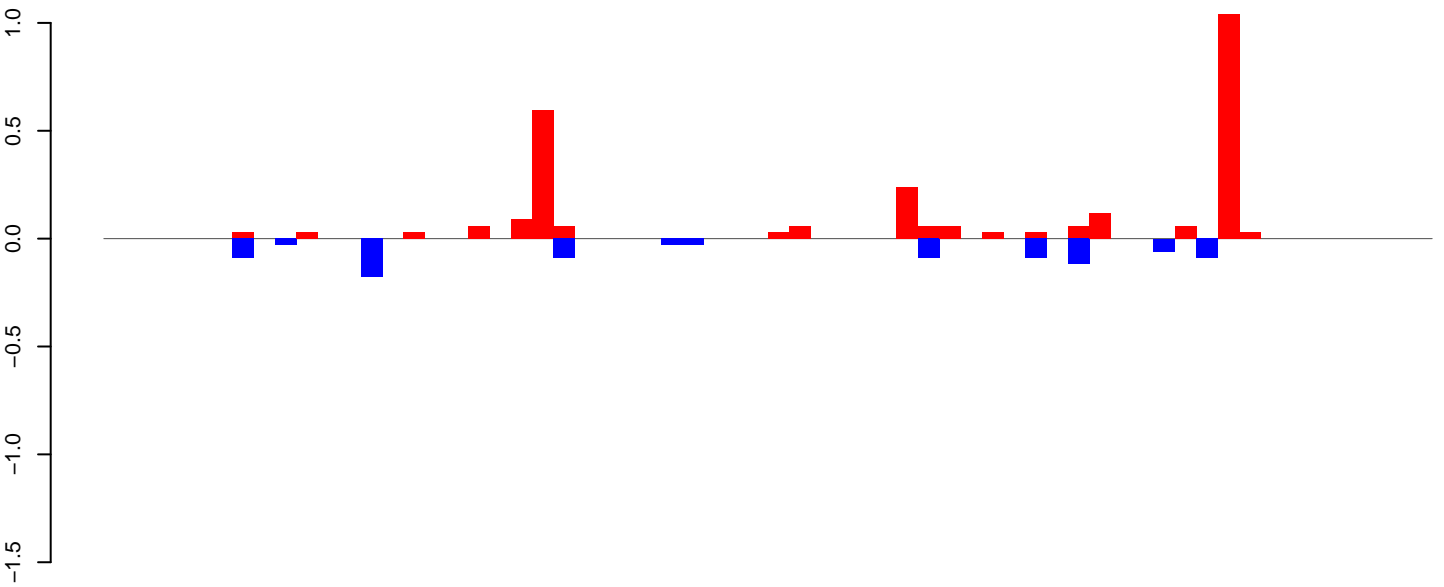


positive=7, negative=65, total=72

Window size=25, length=1107, TE@Gypsy-119_AA-LTR:1-1107

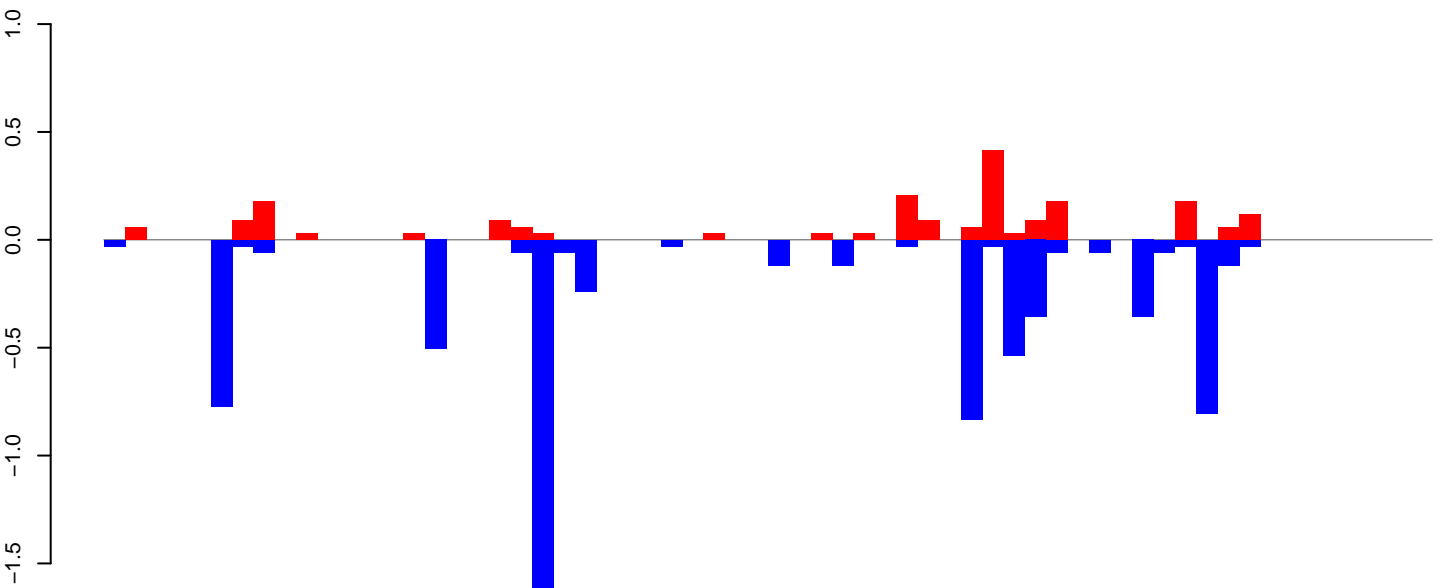


AeAeg_Embryo_0.2h_cat.18_23.rep



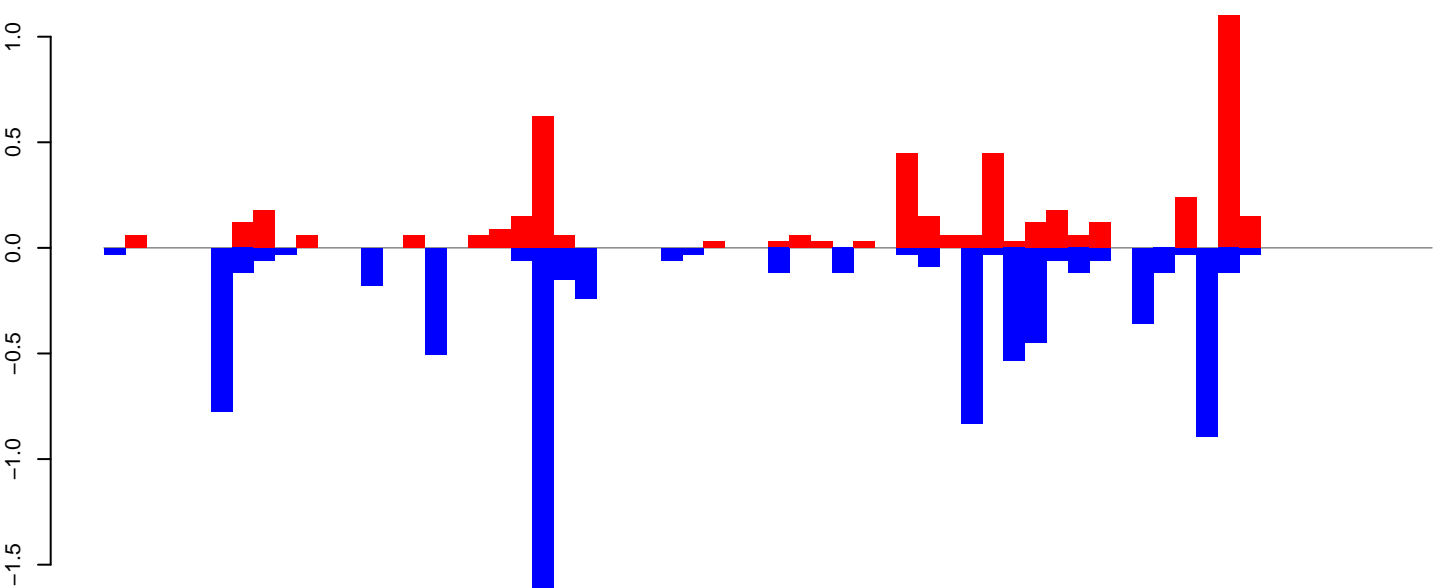
positive=3, negative=1, total=4

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=2, negative=7, total=9

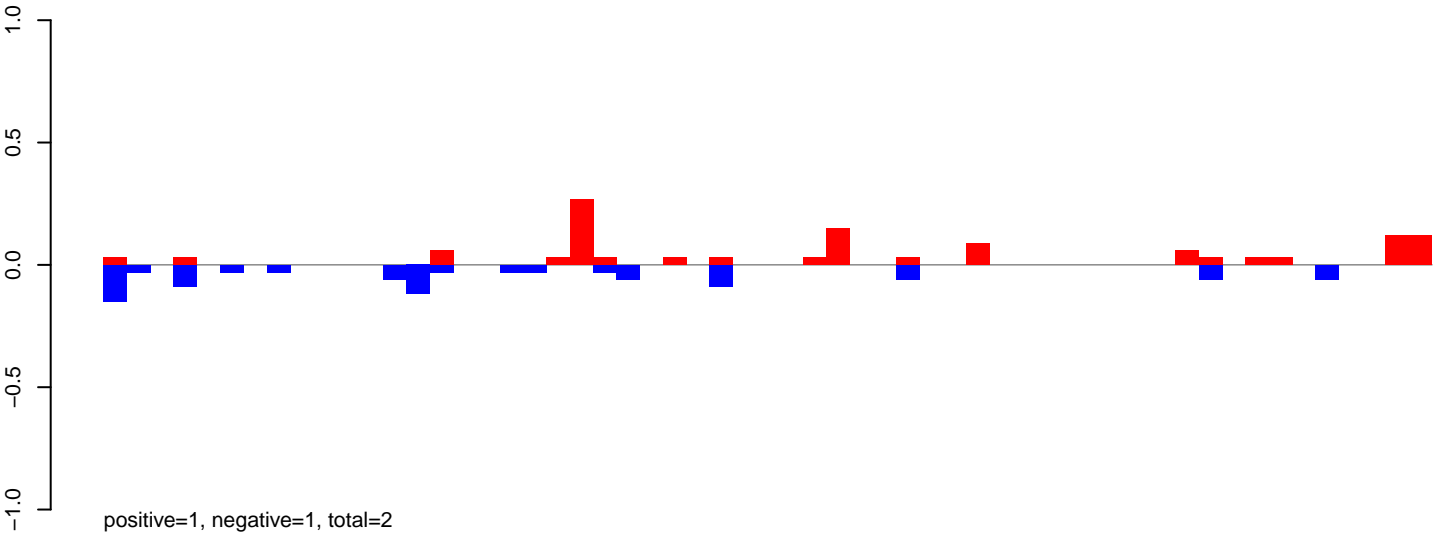
AeAeg_Embryo_0.2h_cat.rep



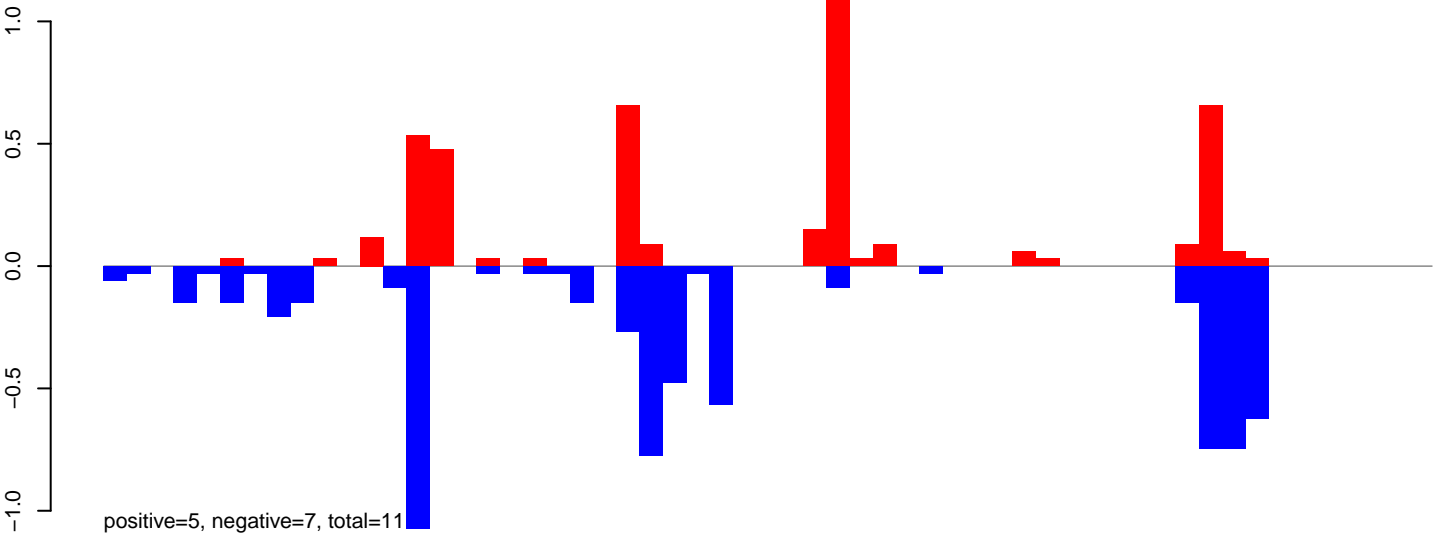
positive=5, negative=8, total=13

Window size=25, length=1536, TE@aedes_aegypti_44_5-Unknown:1-1536

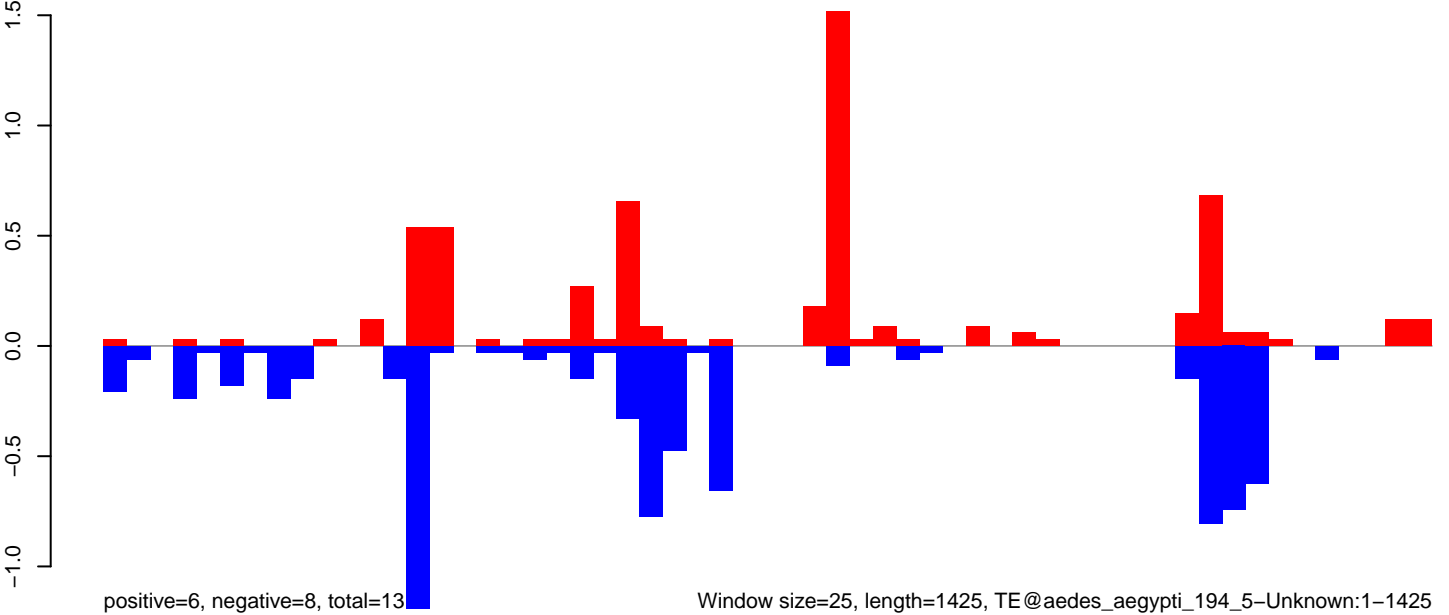
AeAeg_Embryo_0.2h_cat.18_23.rep



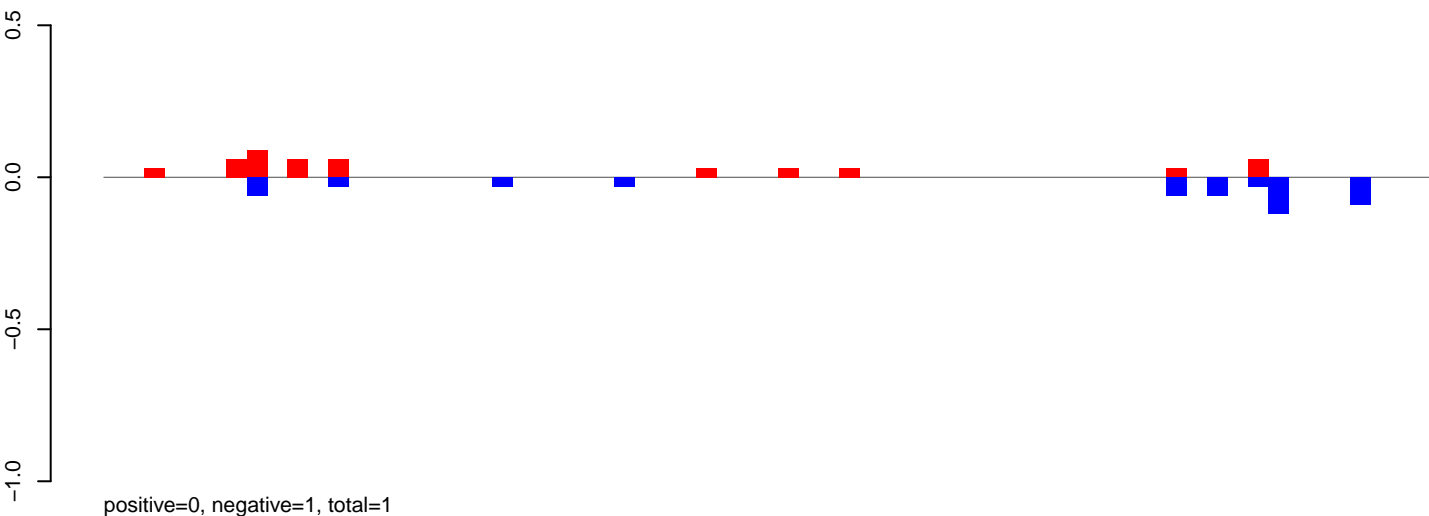
AeAeg_Embryo_0.2h_cat.24_35.rep



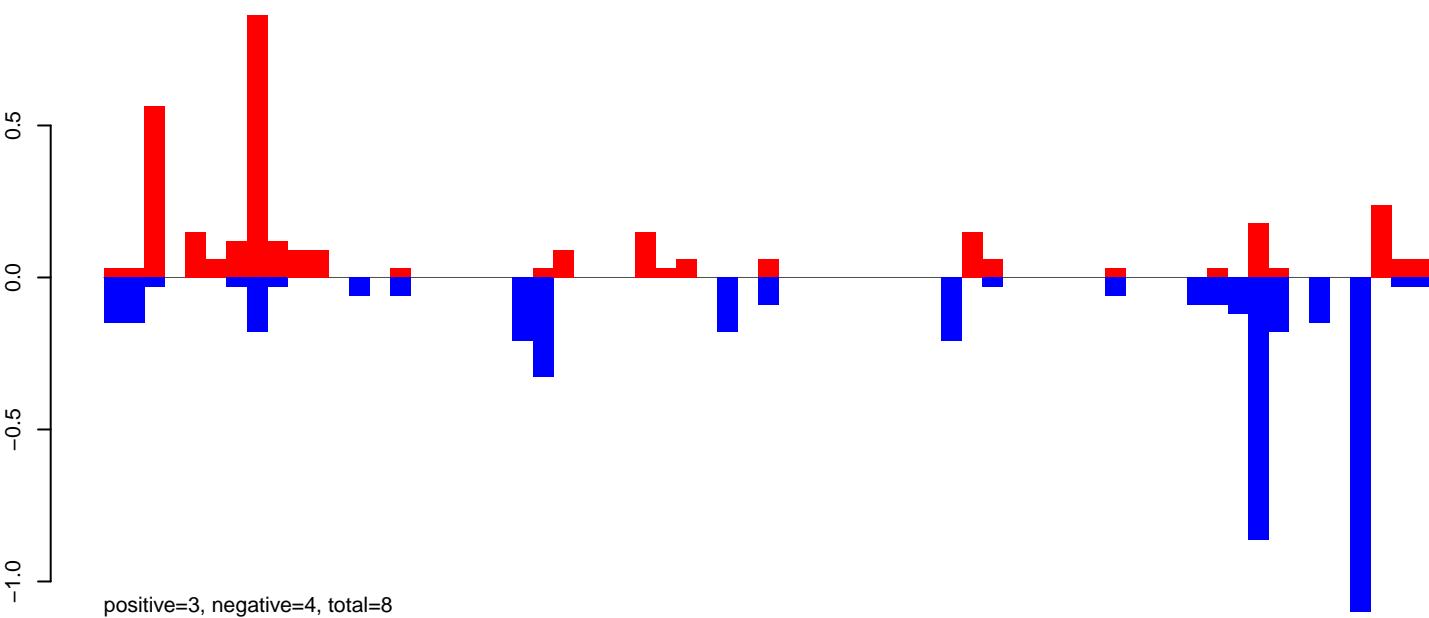
AeAeg_Embryo_0.2h_cat.rep



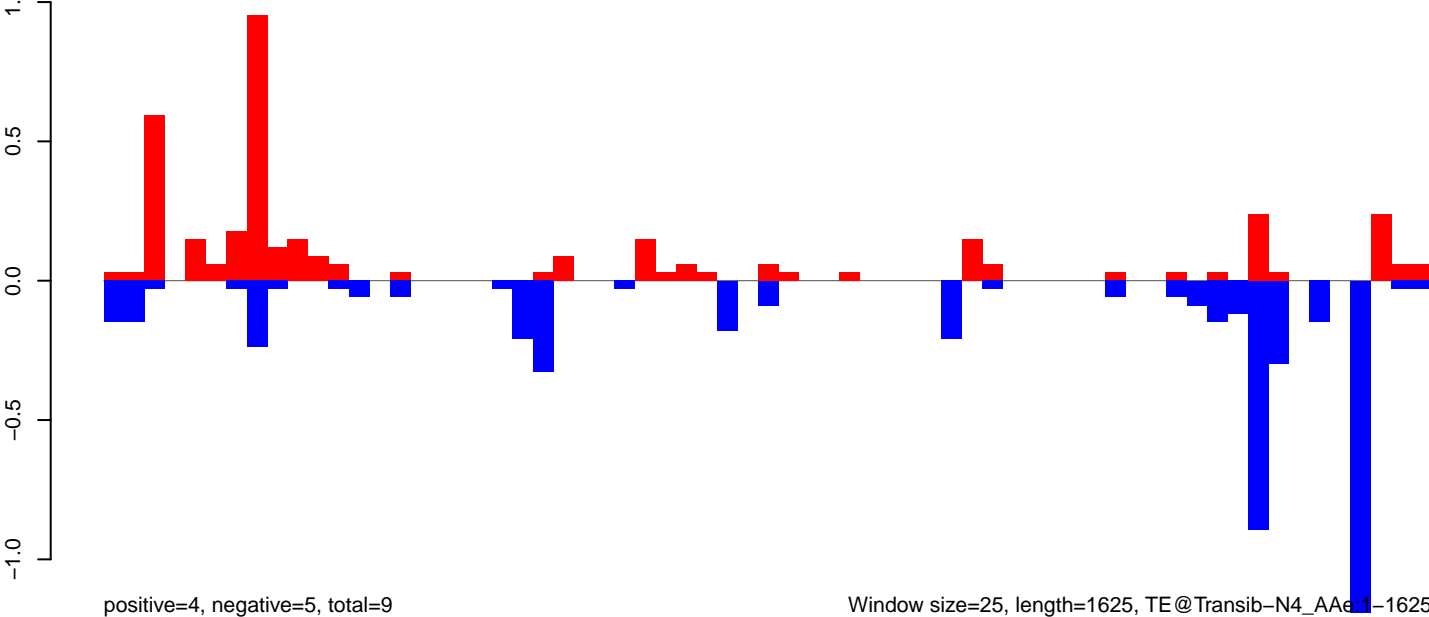
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



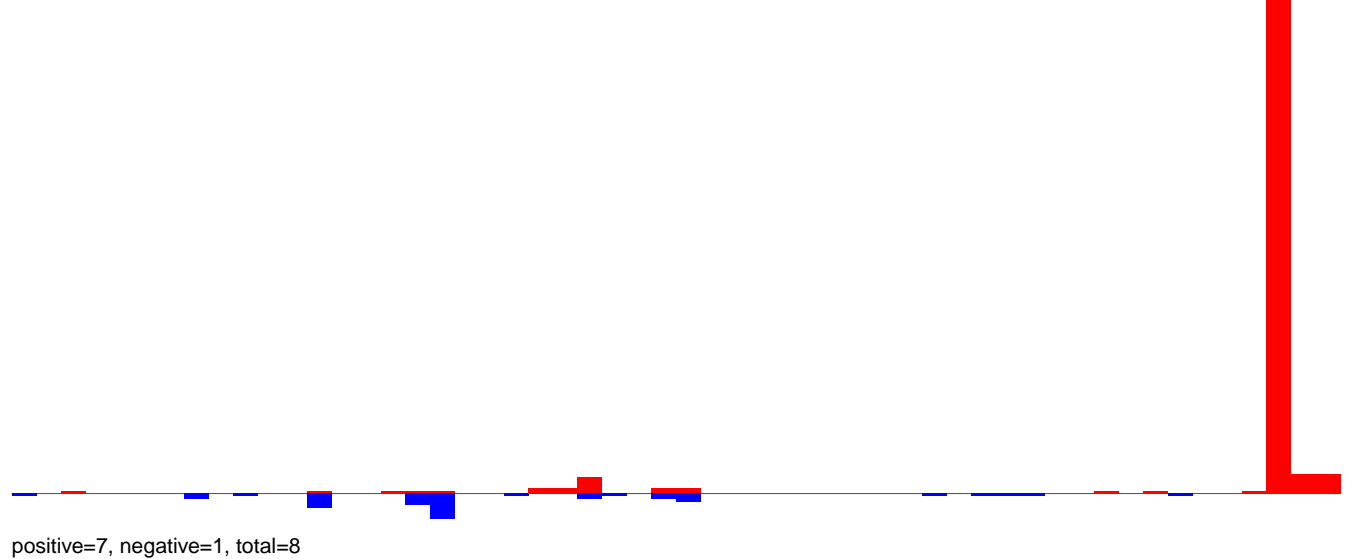
AeAeg_Embryo_0.2h_cat.rep



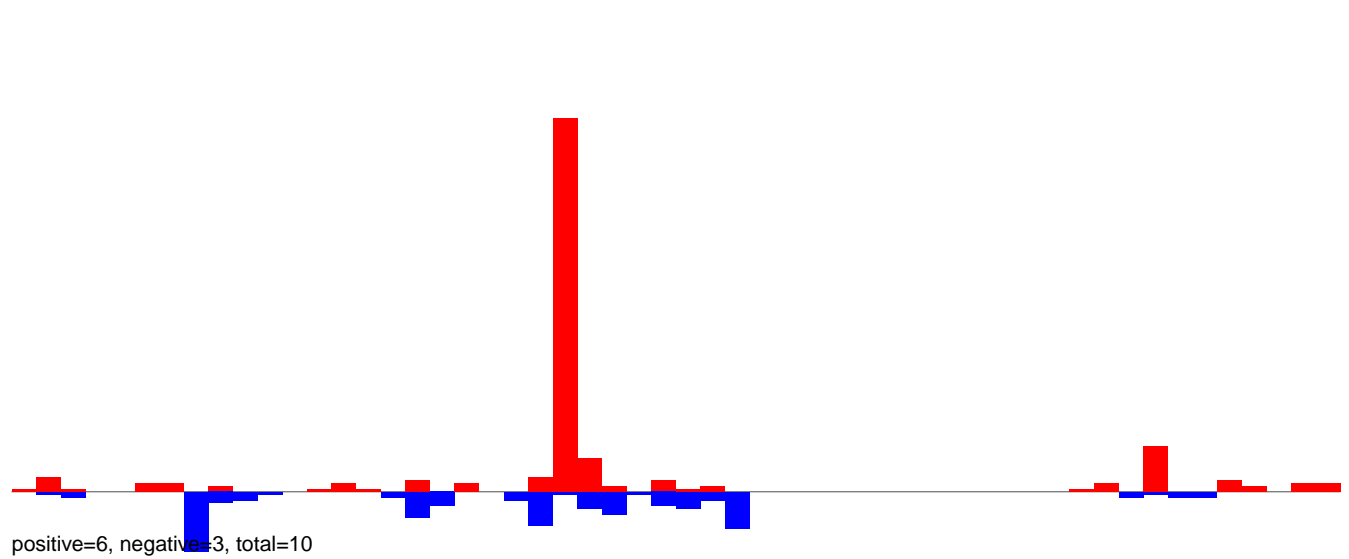
Window size=25, length=1625, TE@Transib-N4_AAe1-1625

0 500 1000 1500

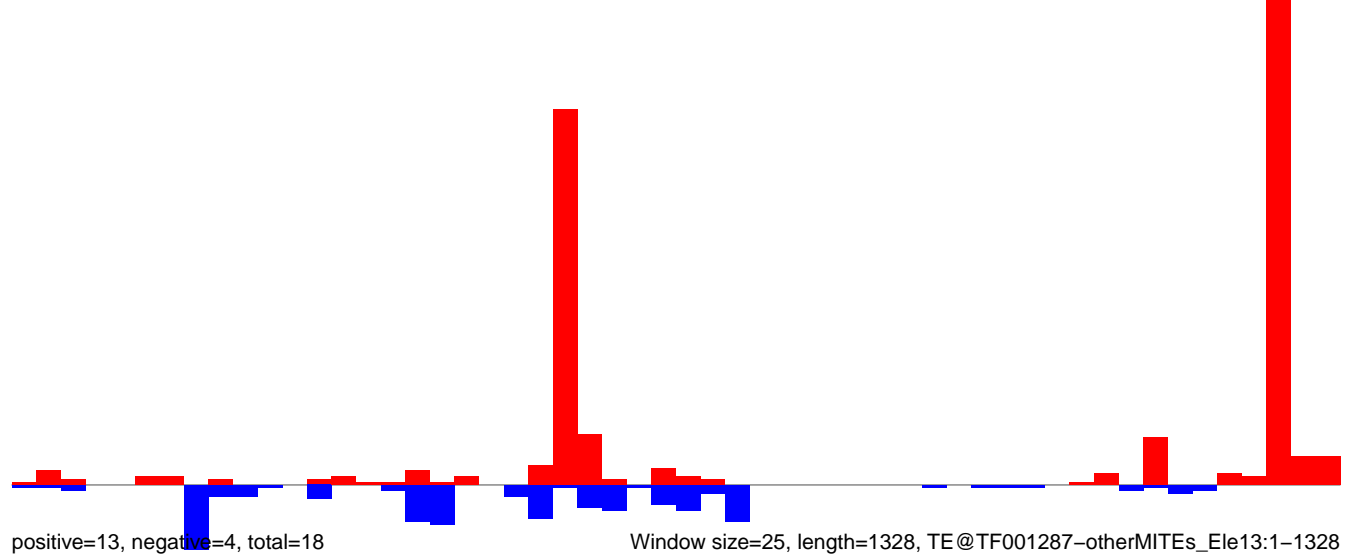
AeAeg_Embryo_0.2h_cat.18_23.rep



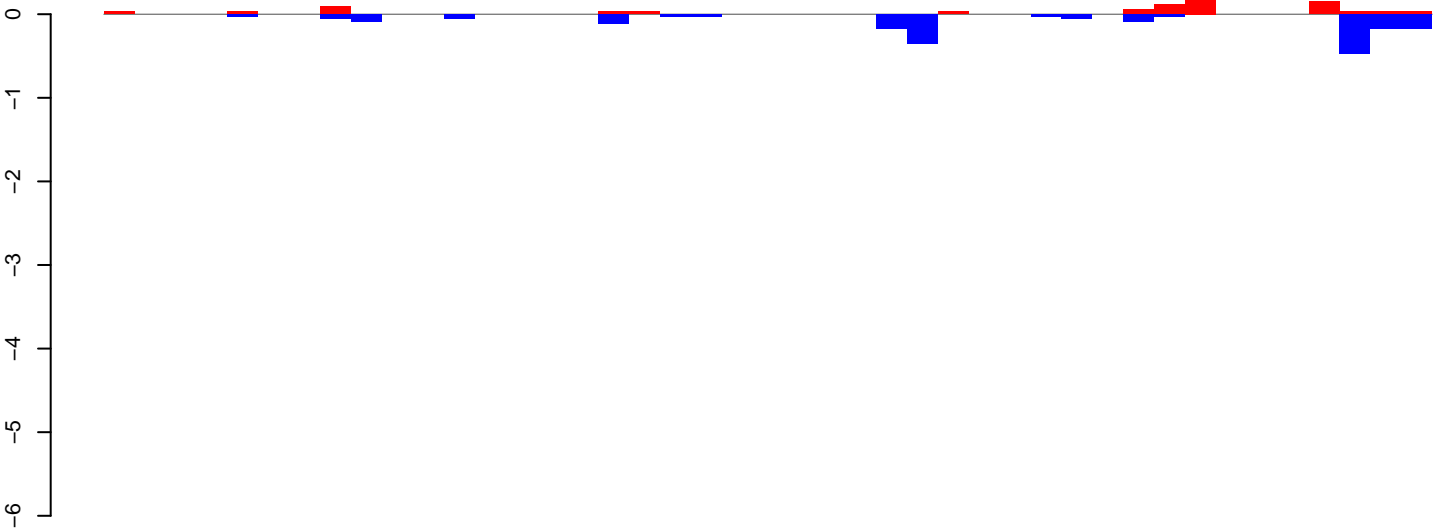
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

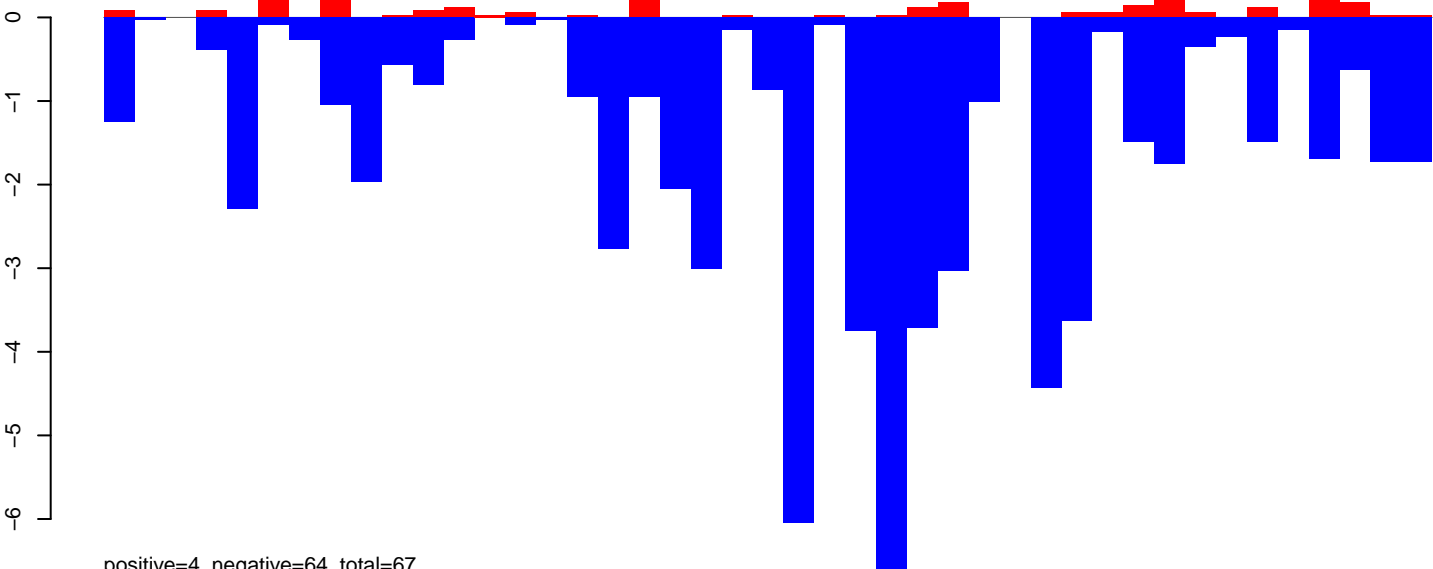


AeAeg_Embryo_0.2h_cat.18_23.rep



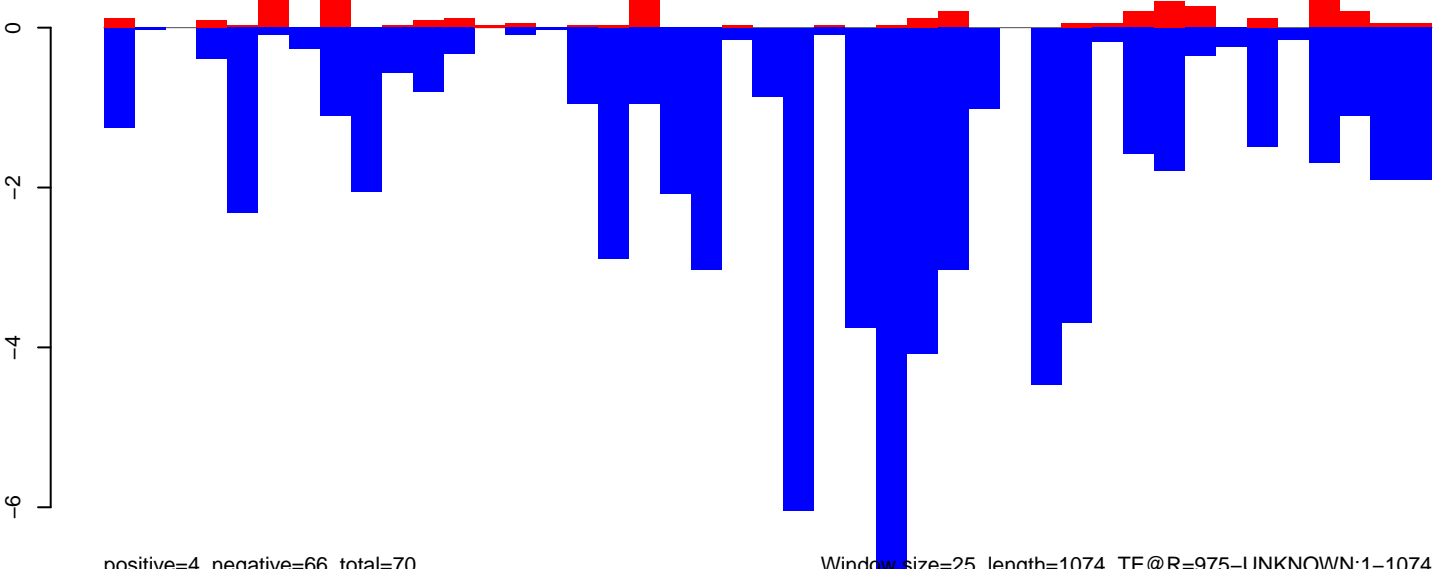
positive=1, negative=2, total=3

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=4, negative=64, total=67

AeAeg_Embryo_0.2h_cat.rep

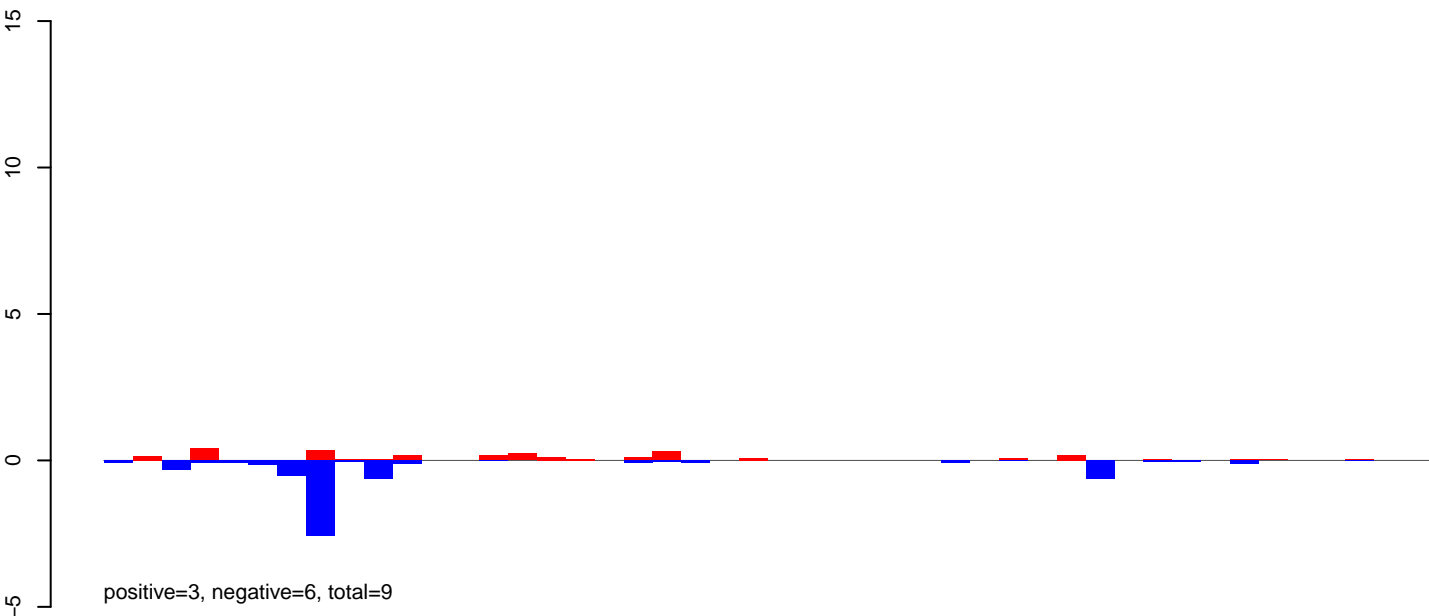


positive=4, negative=66, total=70

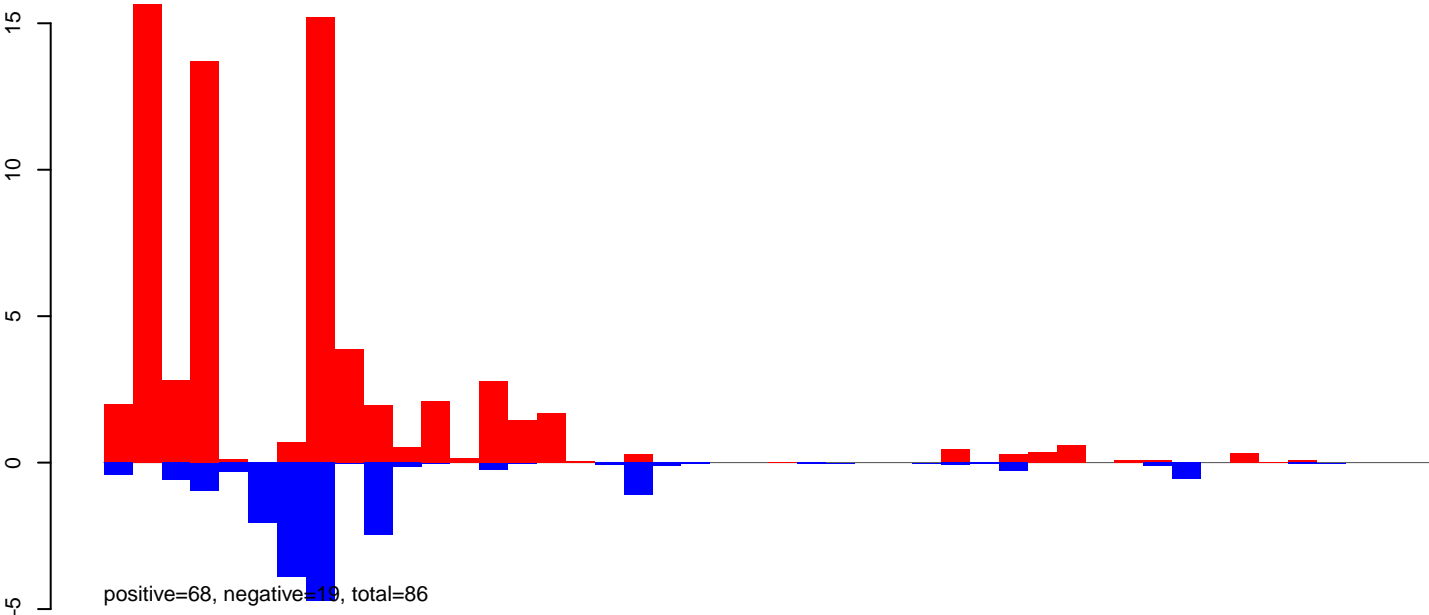
Window size=25, length=1074, TE@R=975-UNKNOWN:1-1074

0 200 400 600 800 1000

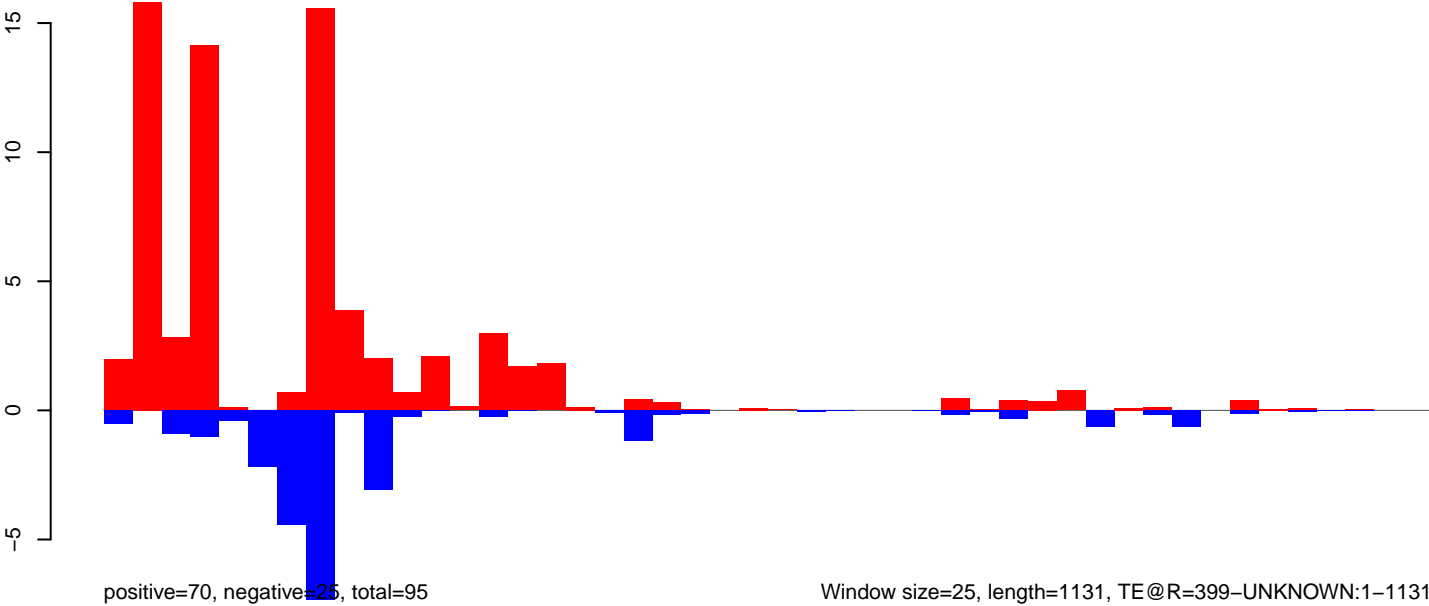
AeAeg_Embryo_0.2h_cat.18_23.rep



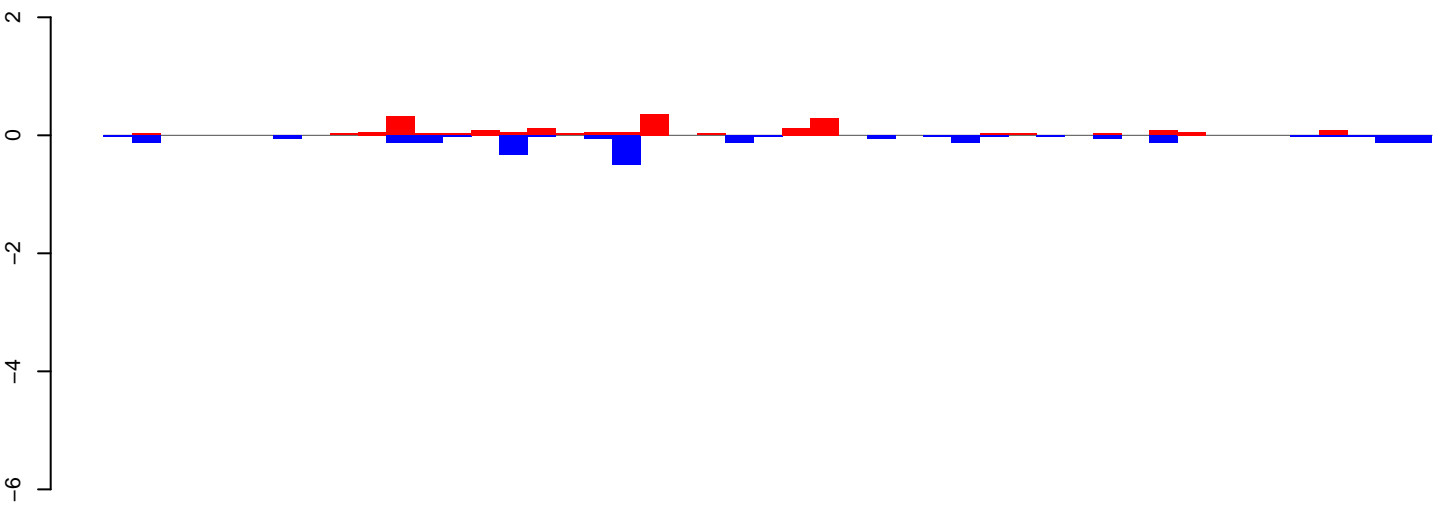
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

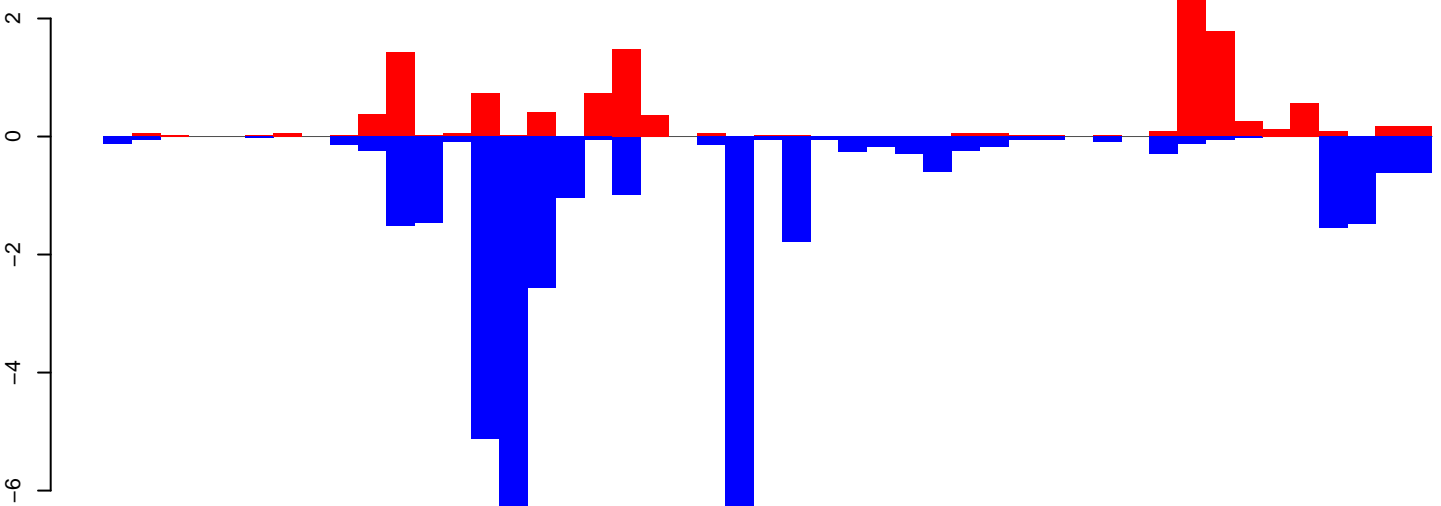


AeAeg_Embryo_0.2h_cat.18_23.rep



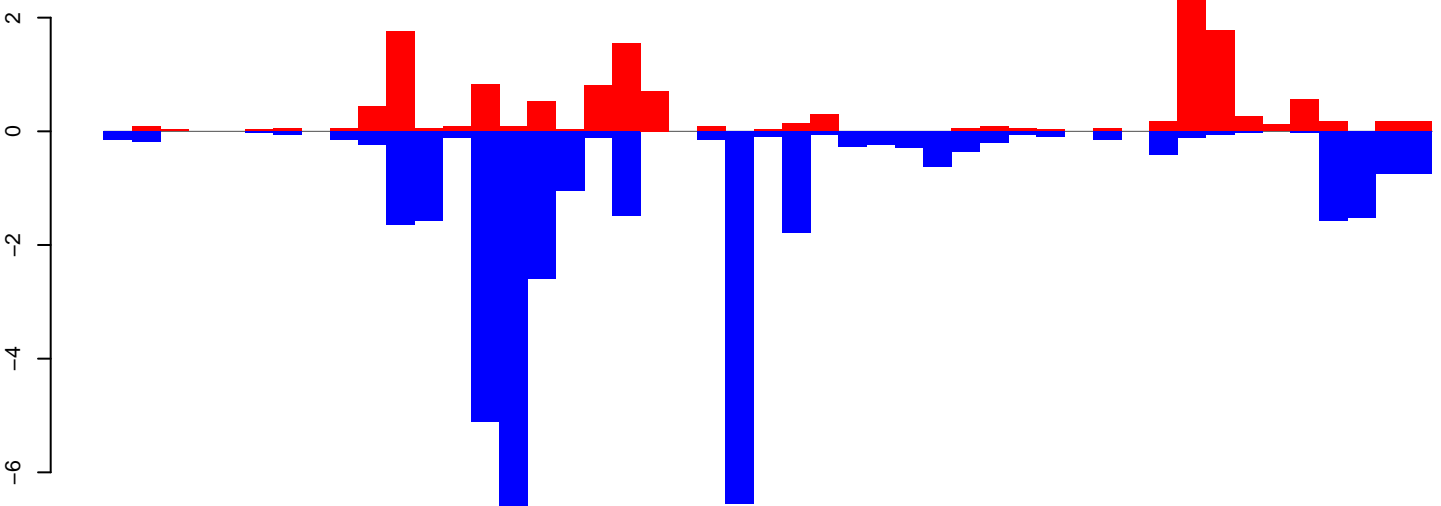
positive=2, negative=2, total=4

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=13, negative=36, total=48

AeAeg_Embryo_0.2h_cat.rep

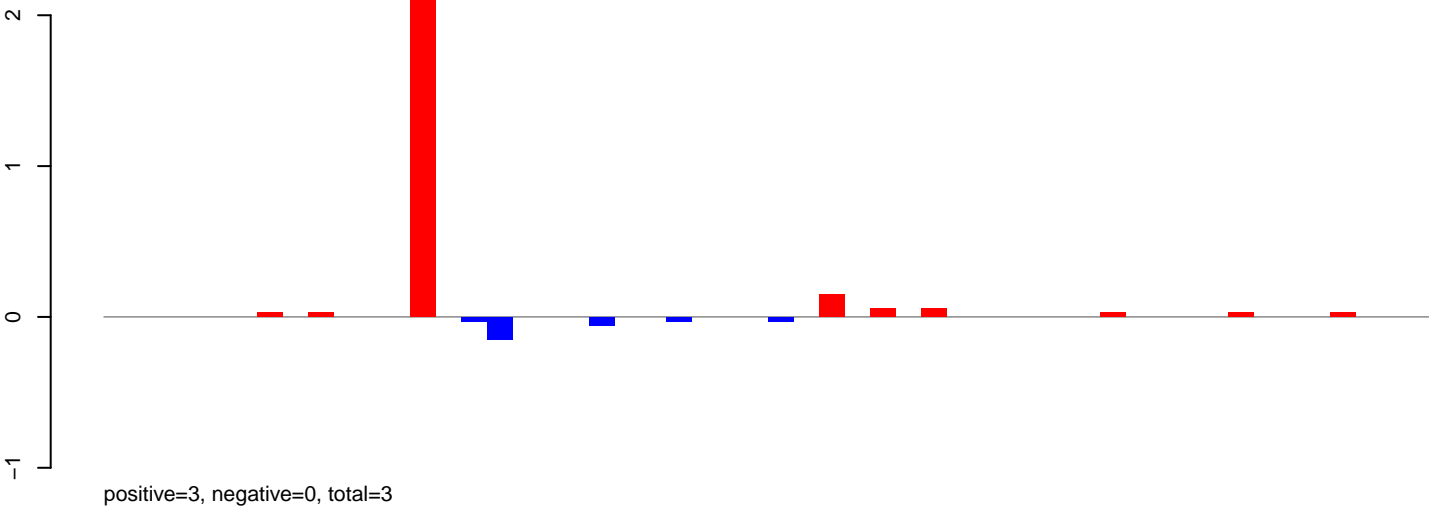


positive=15, negative=38, total=53

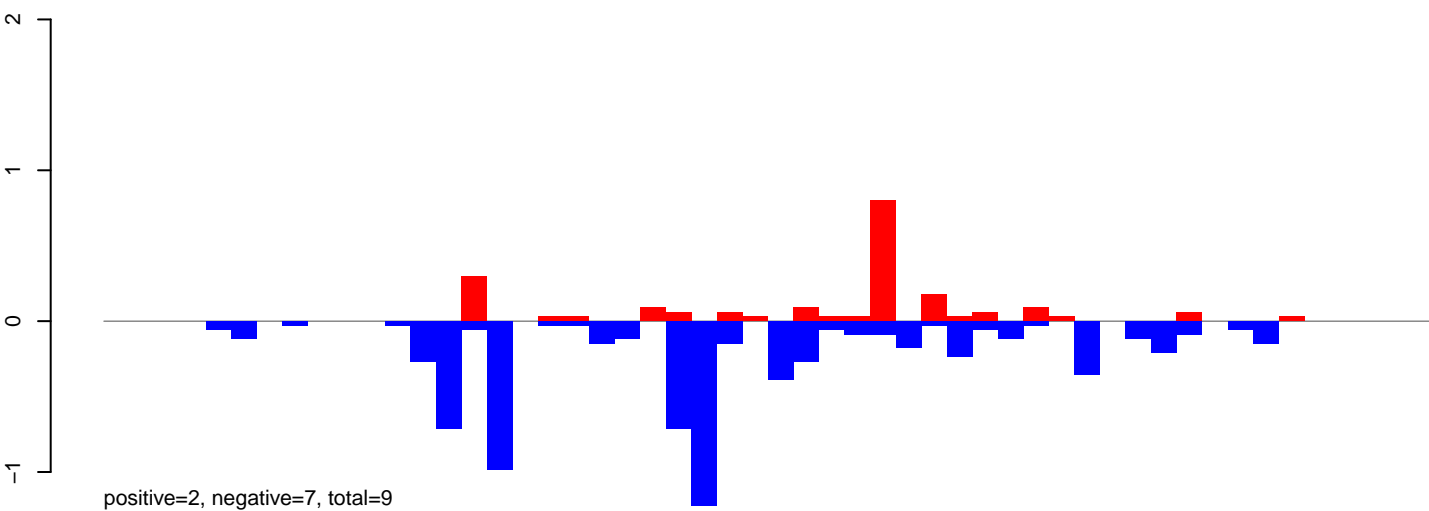
Window size=25, length=1163, TE@R=1171-UNKNOWN:1-1163

0 200 400 600 800 1000 1200

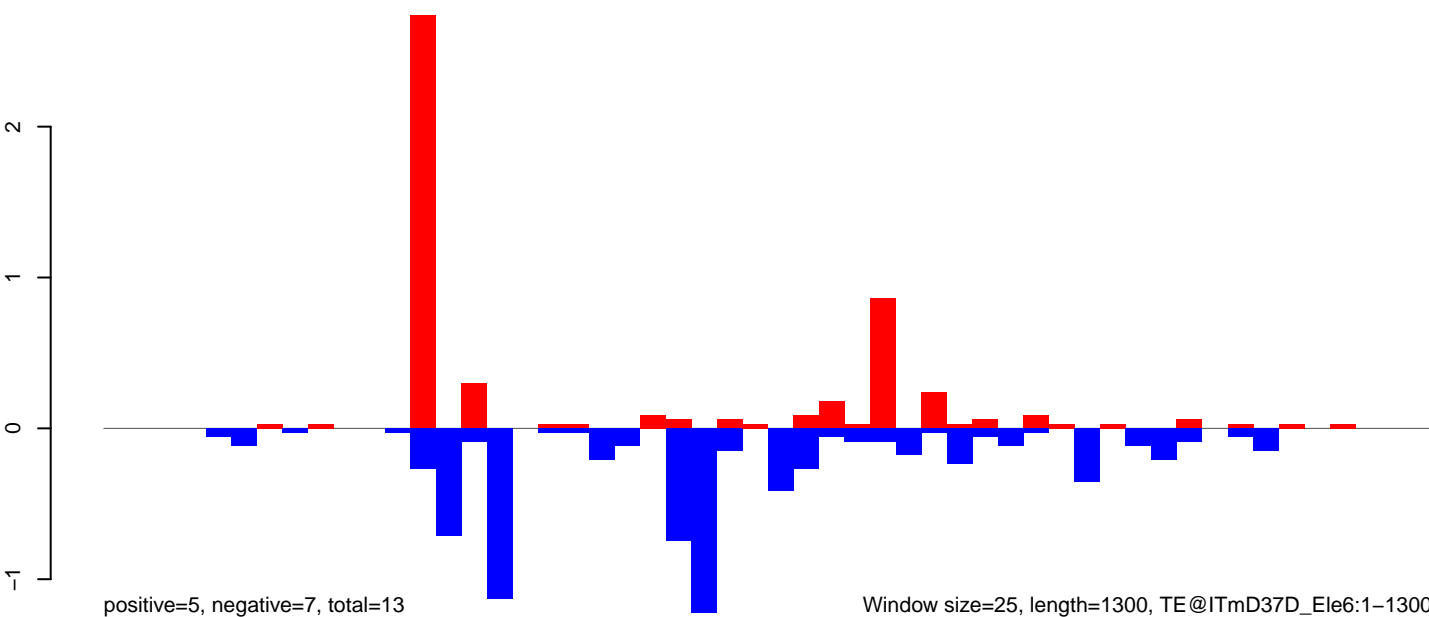
AeAeg_Embryo_0.2h_cat.18_23.rep



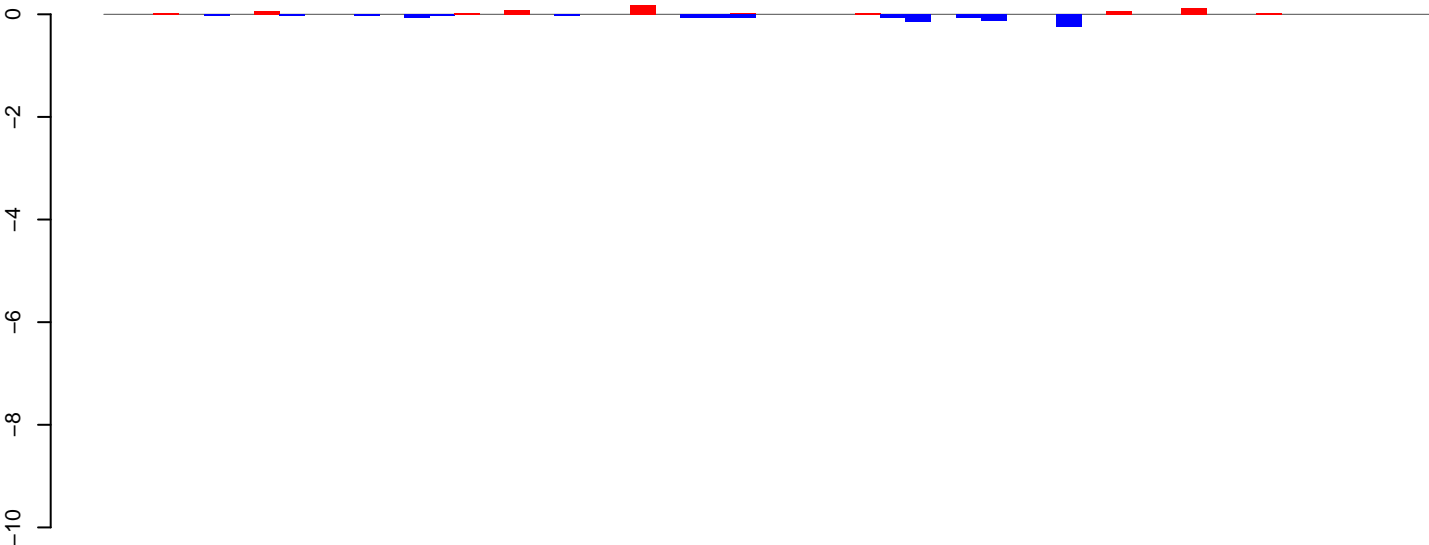
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

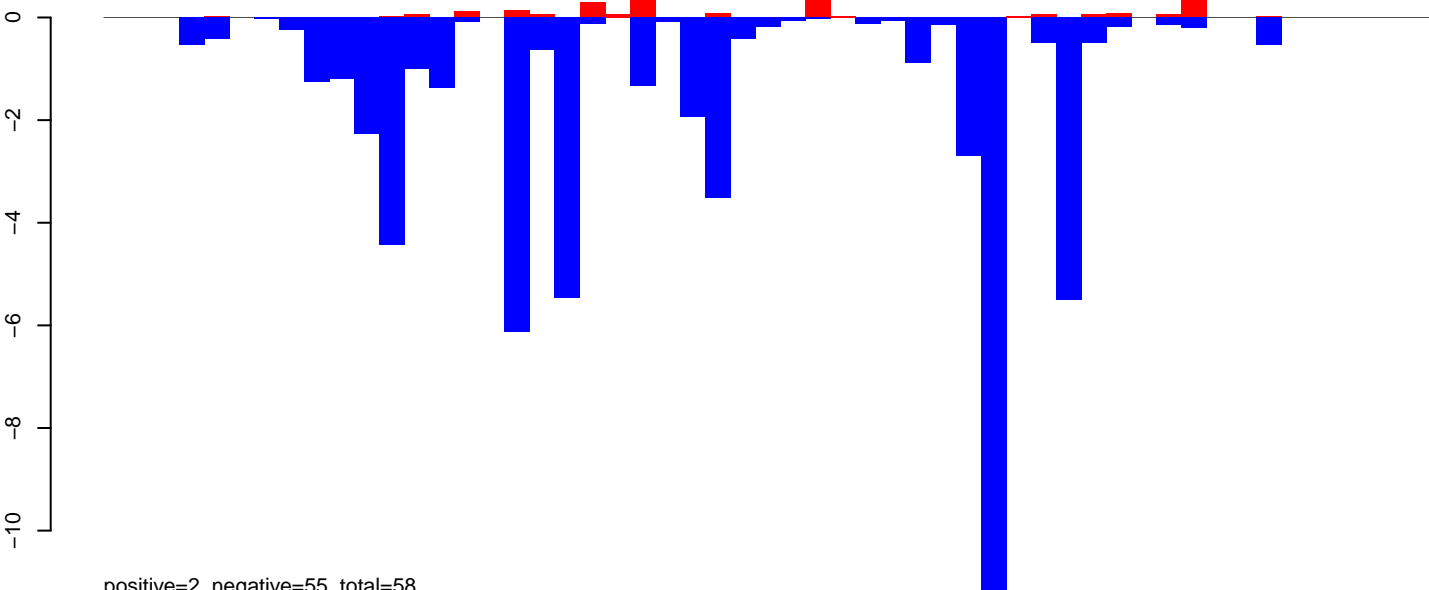


AeAeg_Embryo_0.2h_cat.18_23.rep



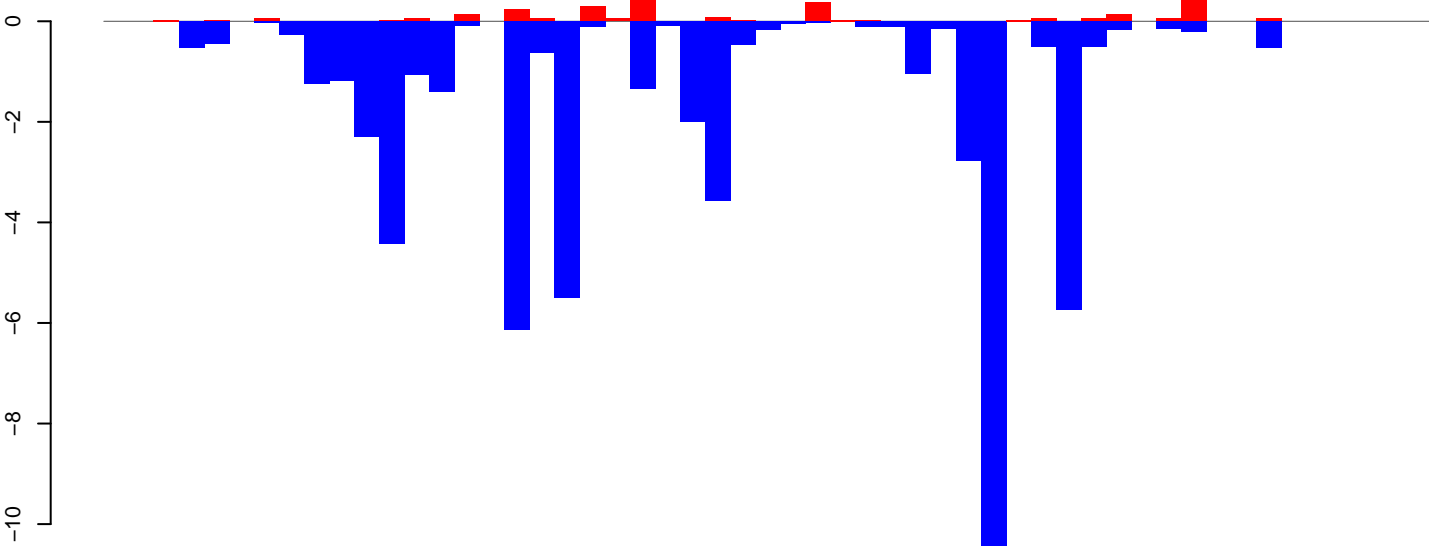
positive=1, negative=1, total=2

AeAeg_Embryo_0.2h_cat.24_35.rep



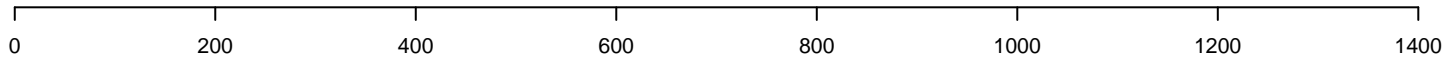
positive=2, negative=55, total=58

AeAeg_Embryo_0.2h_cat.rep

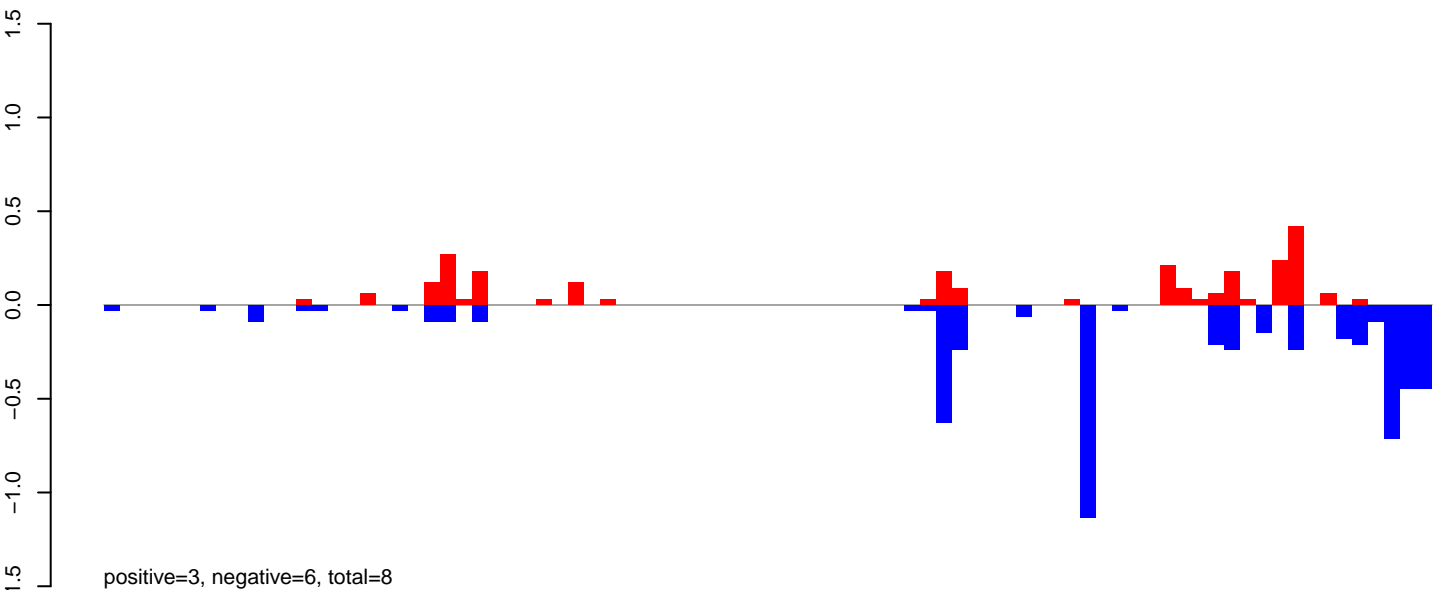


positive=3, negative=56, total=60

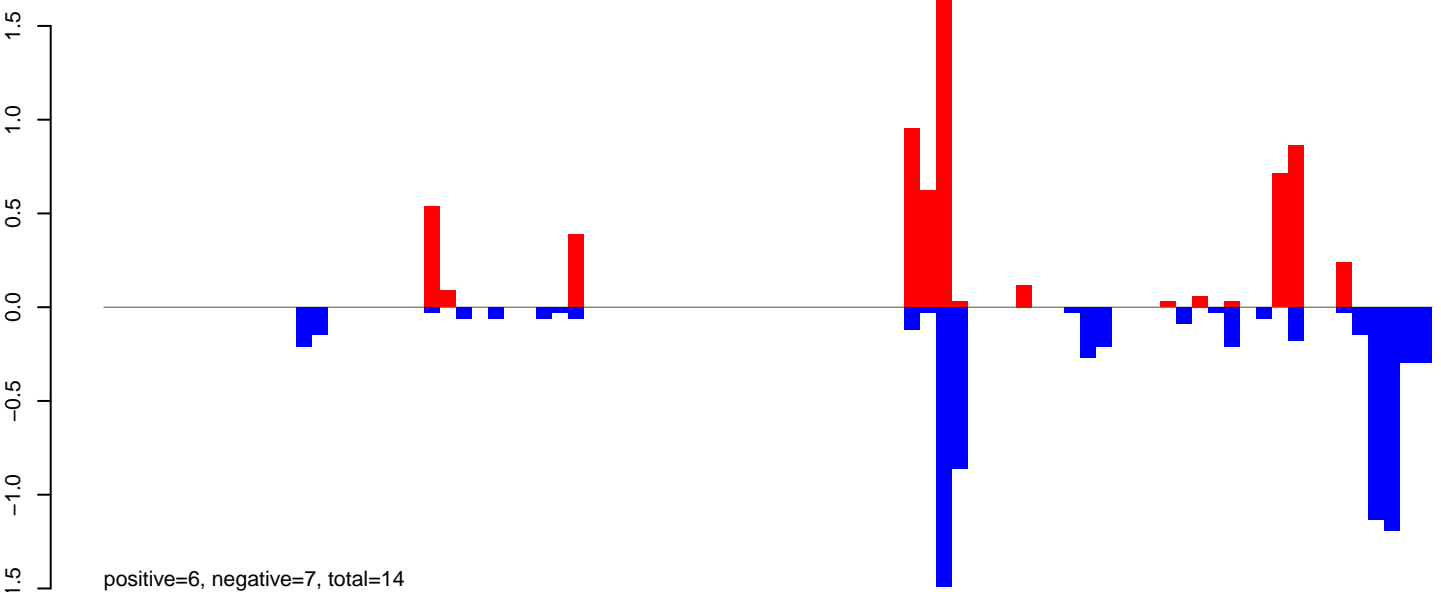
Window size=25, length=1304, TE@ITmD37D_Ele3:1-1304



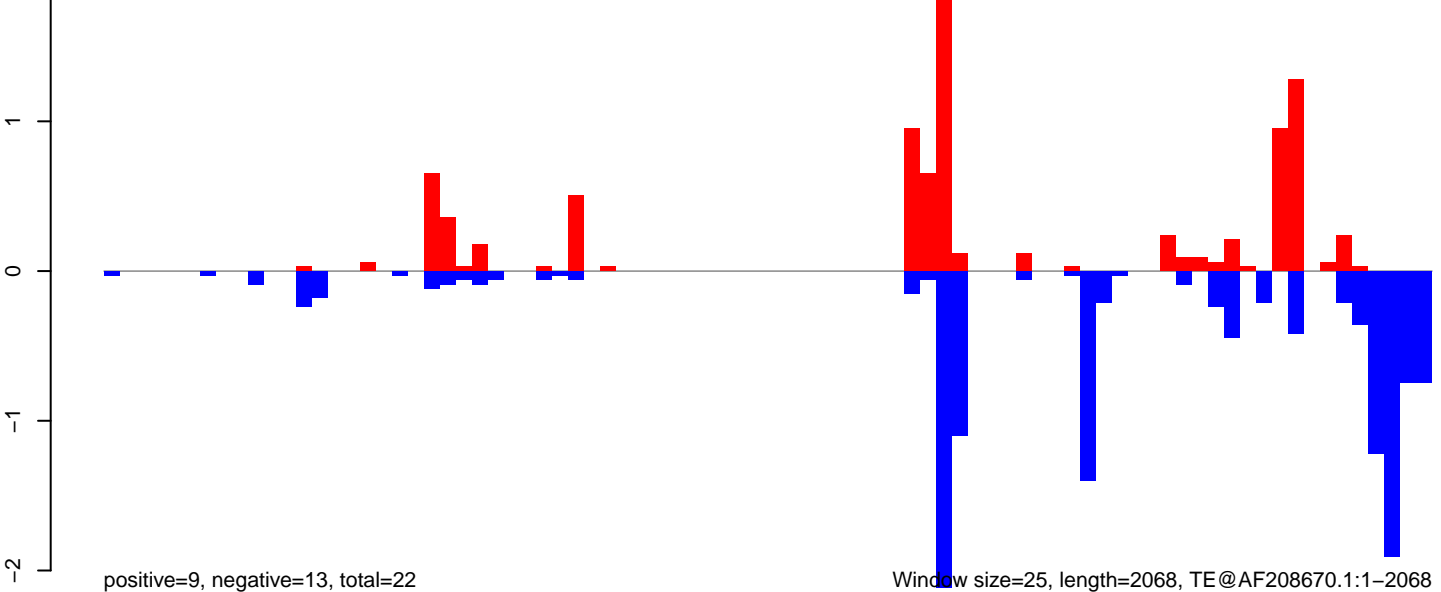
AeAeg_Embryo_0.2h_cat.18_23.rep



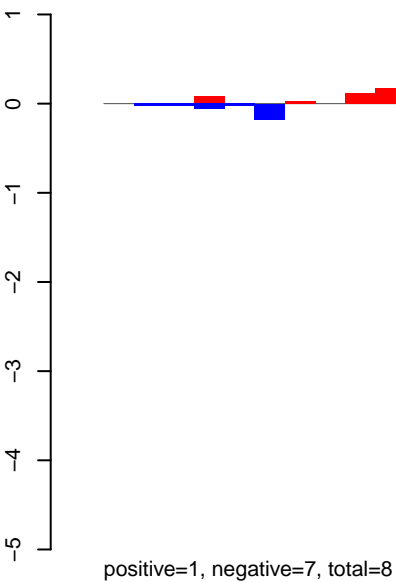
AeAeg_Embryo_0.2h_cat.24_35.rep



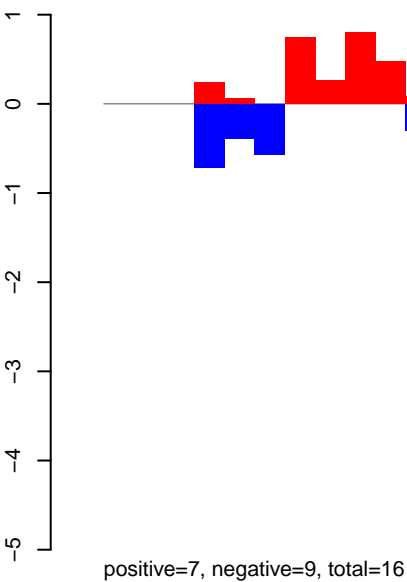
AeAeg_Embryo_0.2h_cat.rep



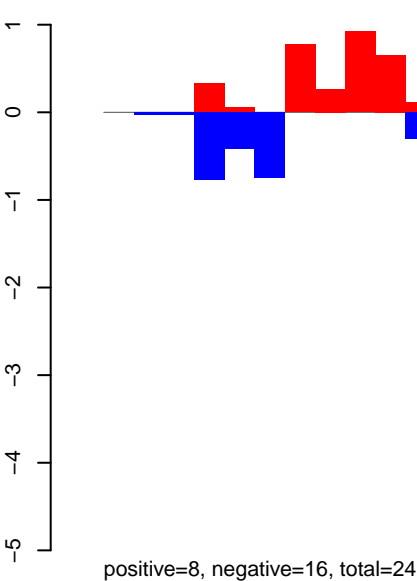
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

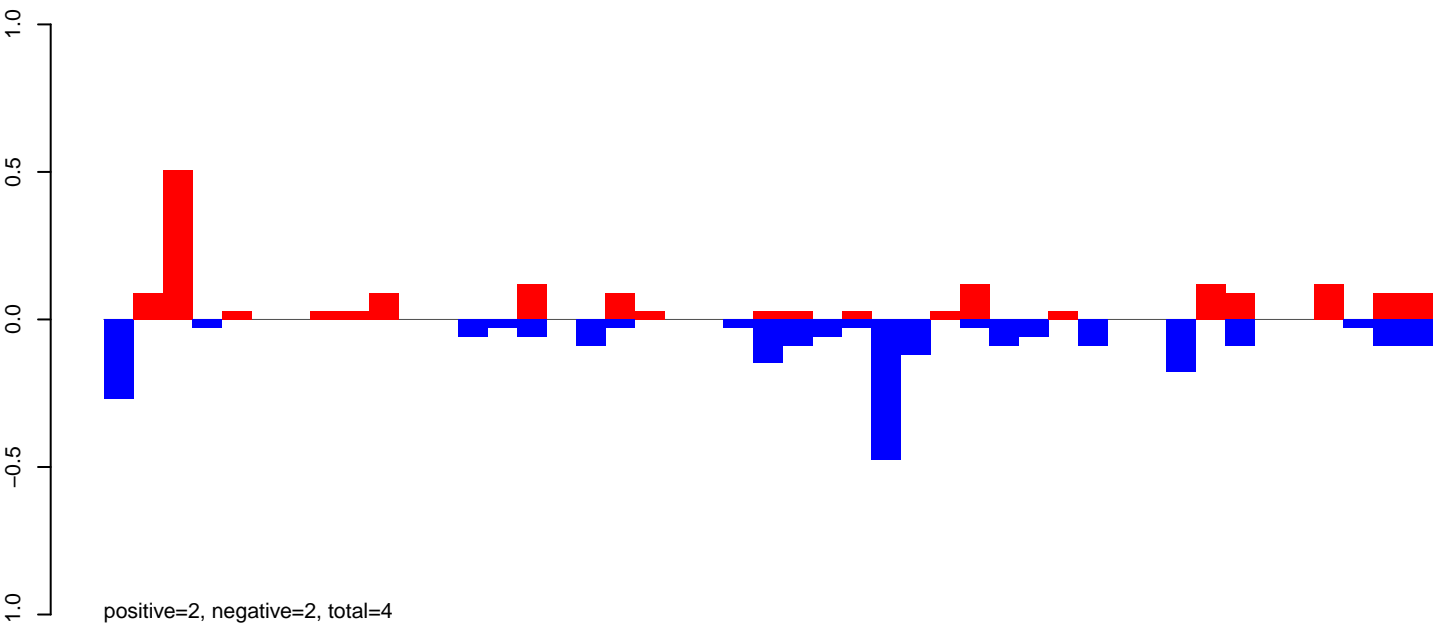


AeAeg_Embryo_0.2h_cat.rep

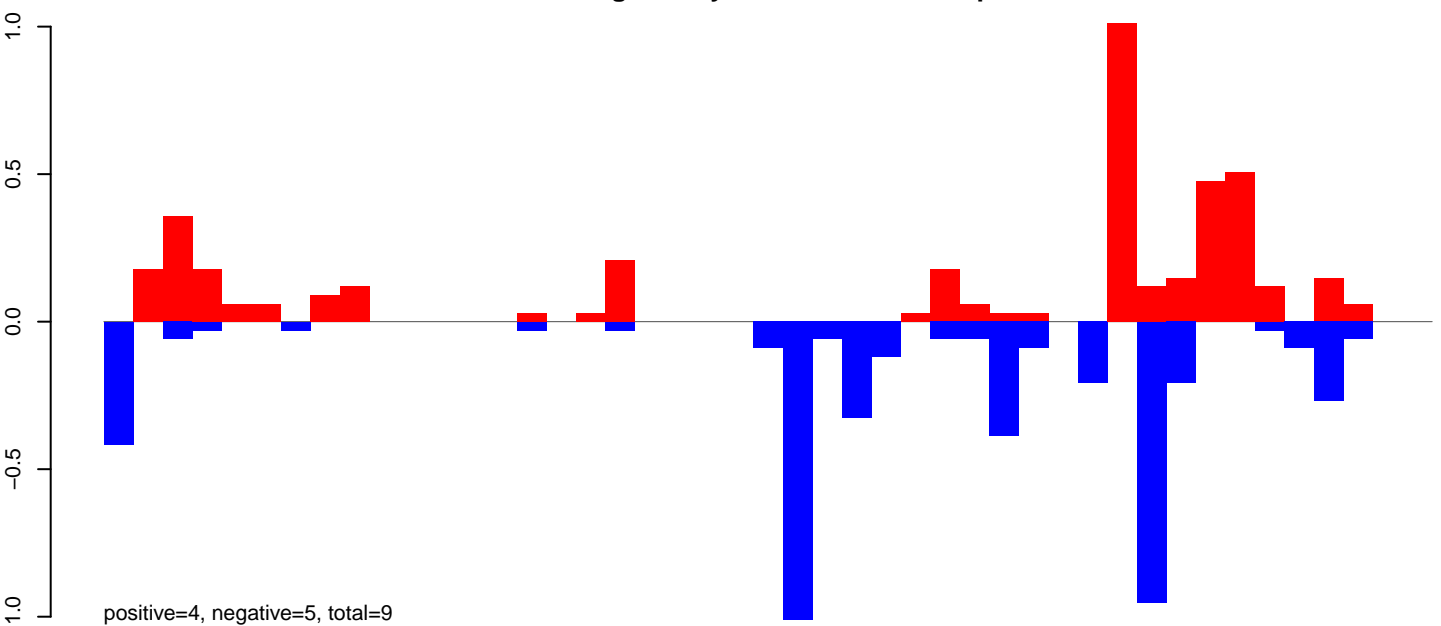


Window size=25, length=1100, TE@aedes_aegypti_694_7-Unknown:1-1100

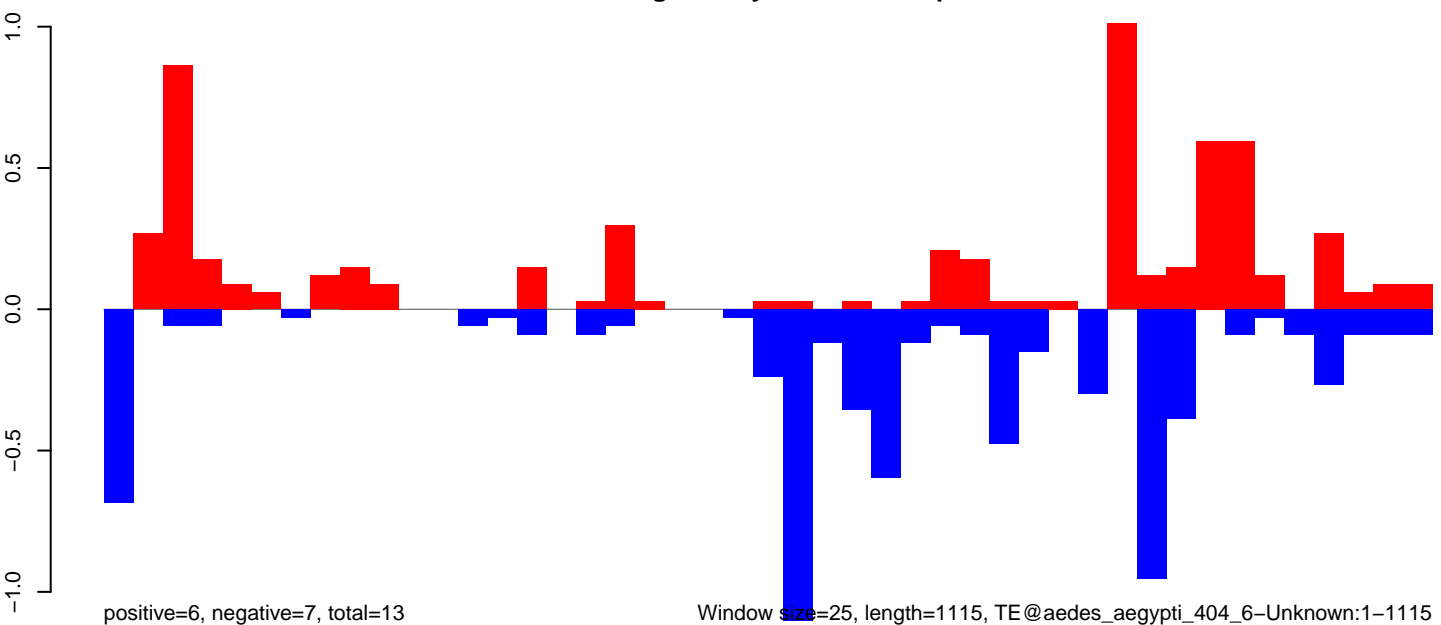
AeAeg_Embryo_0.2h_cat.18_23.rep



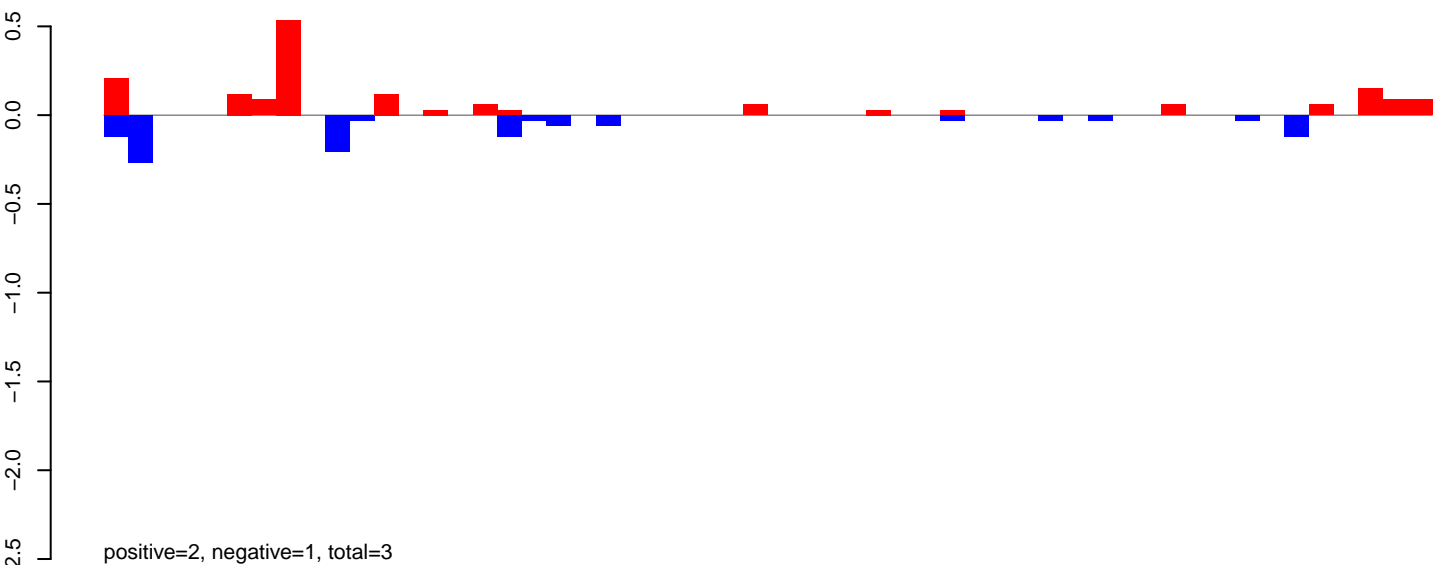
AeAeg_Embryo_0.2h_cat.24_35.rep



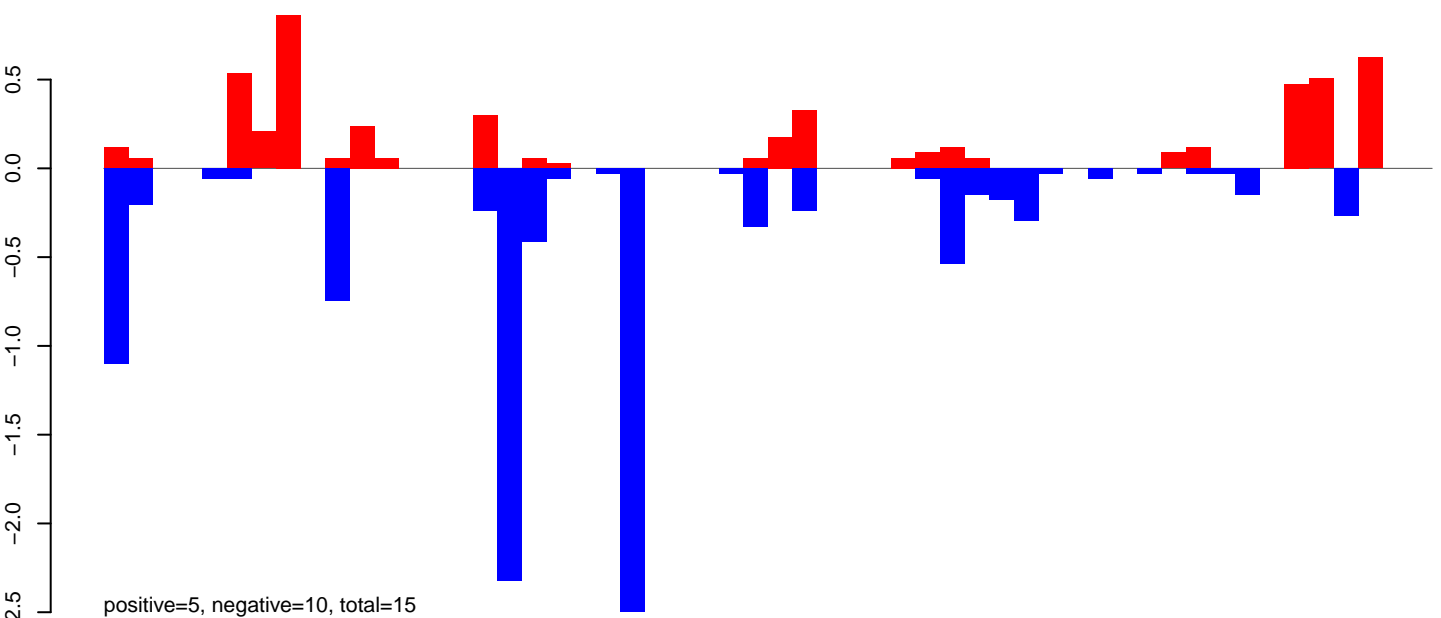
AeAeg_Embryo_0.2h_cat.rep



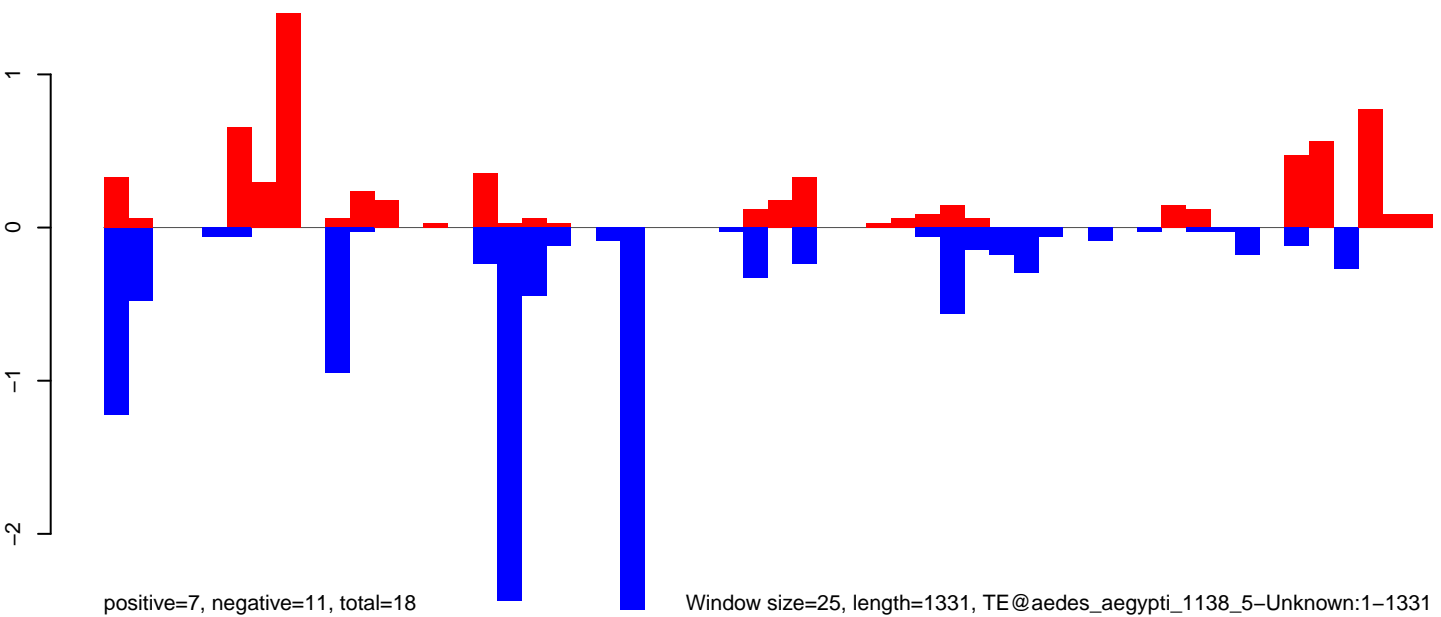
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

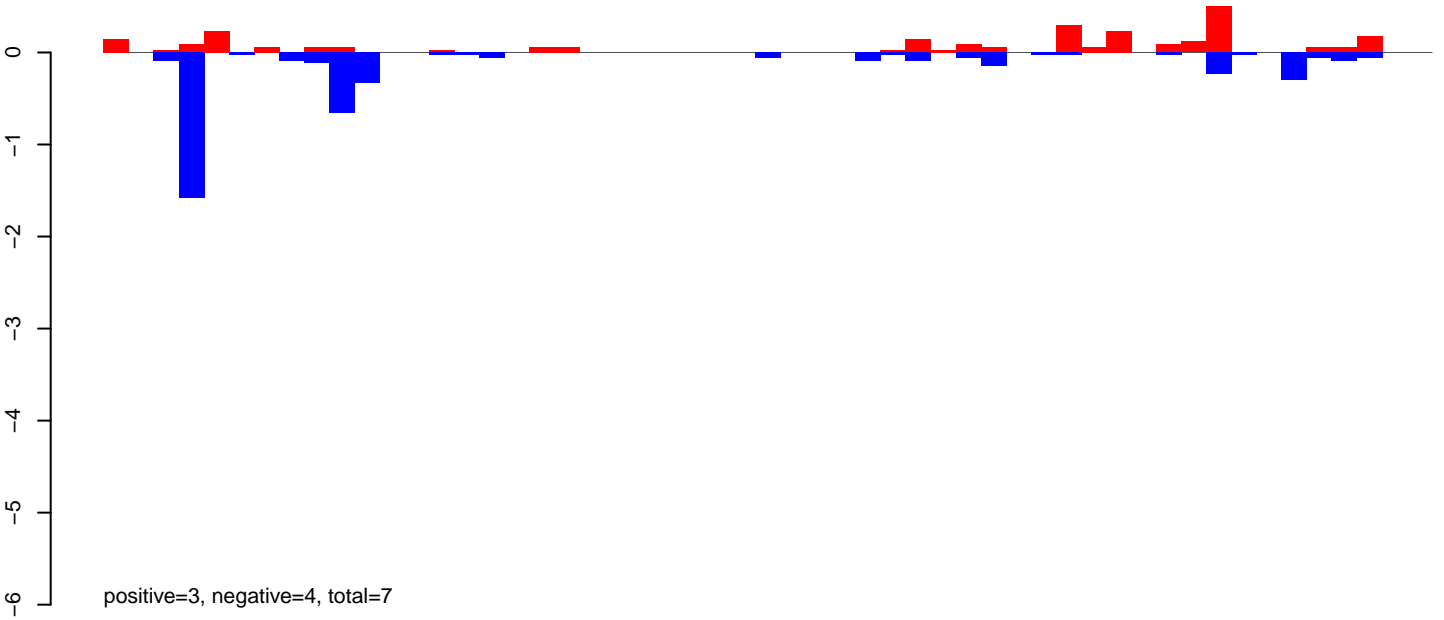


AeAeg_Embryo_0.2h_cat.rep

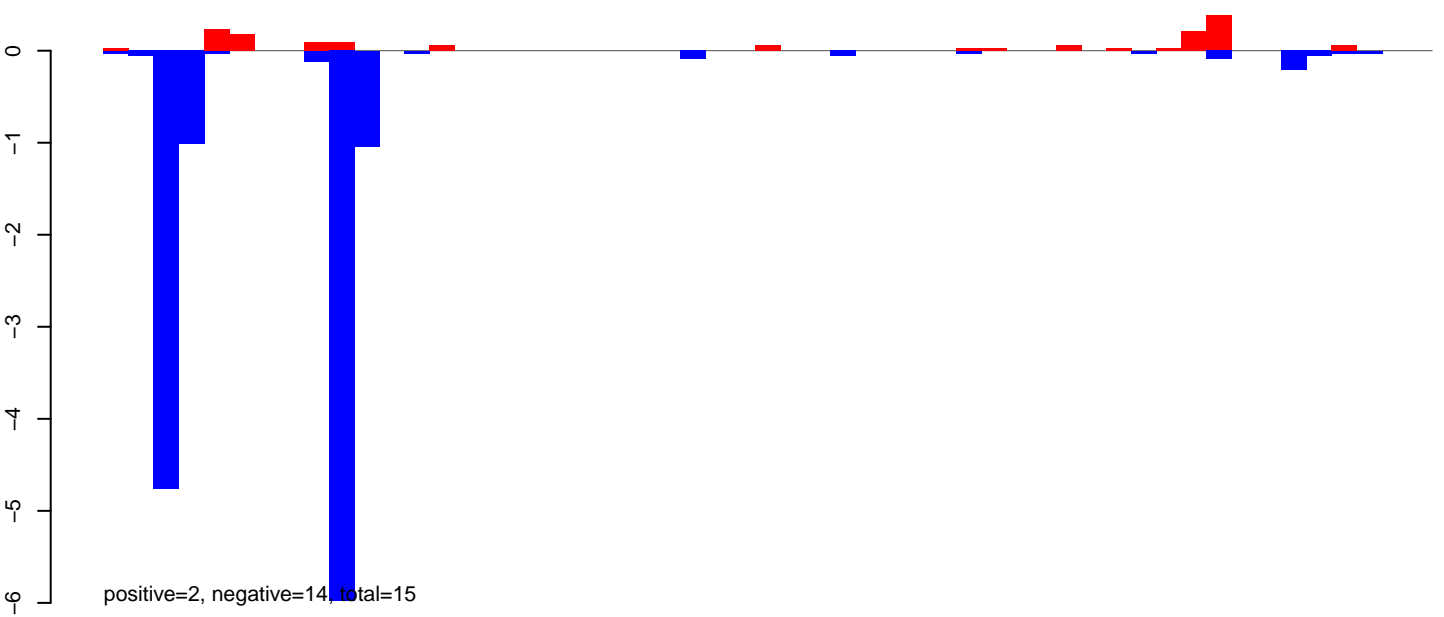


0 200 400 600 800 1000 1200 1400

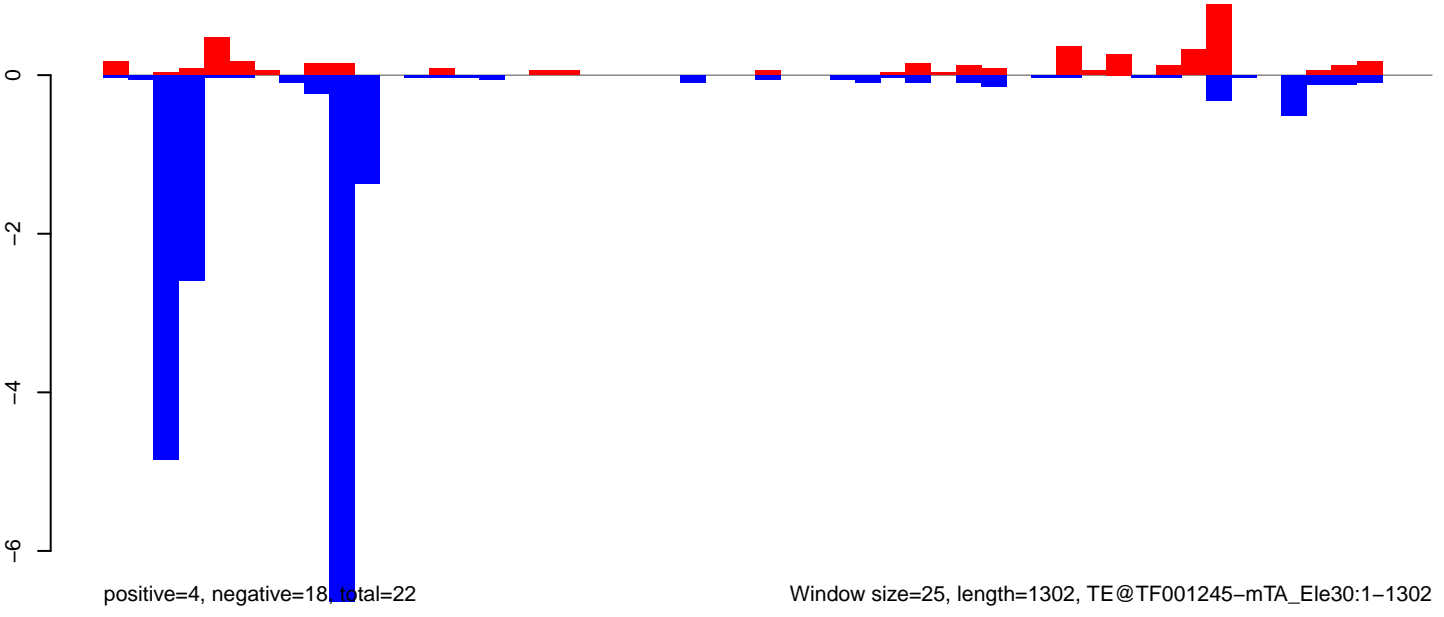
AeAeg_Embryo_0.2h_cat.18_23.rep



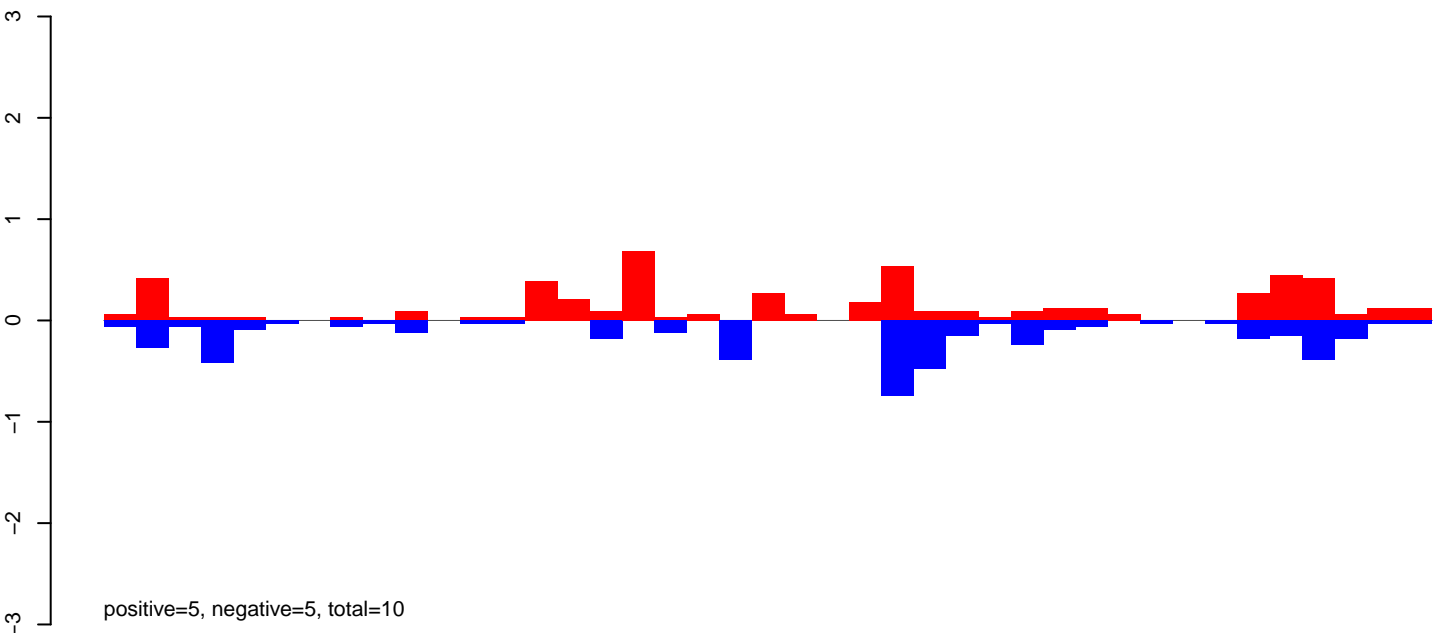
AeAeg_Embryo_0.2h_cat.24_35.rep



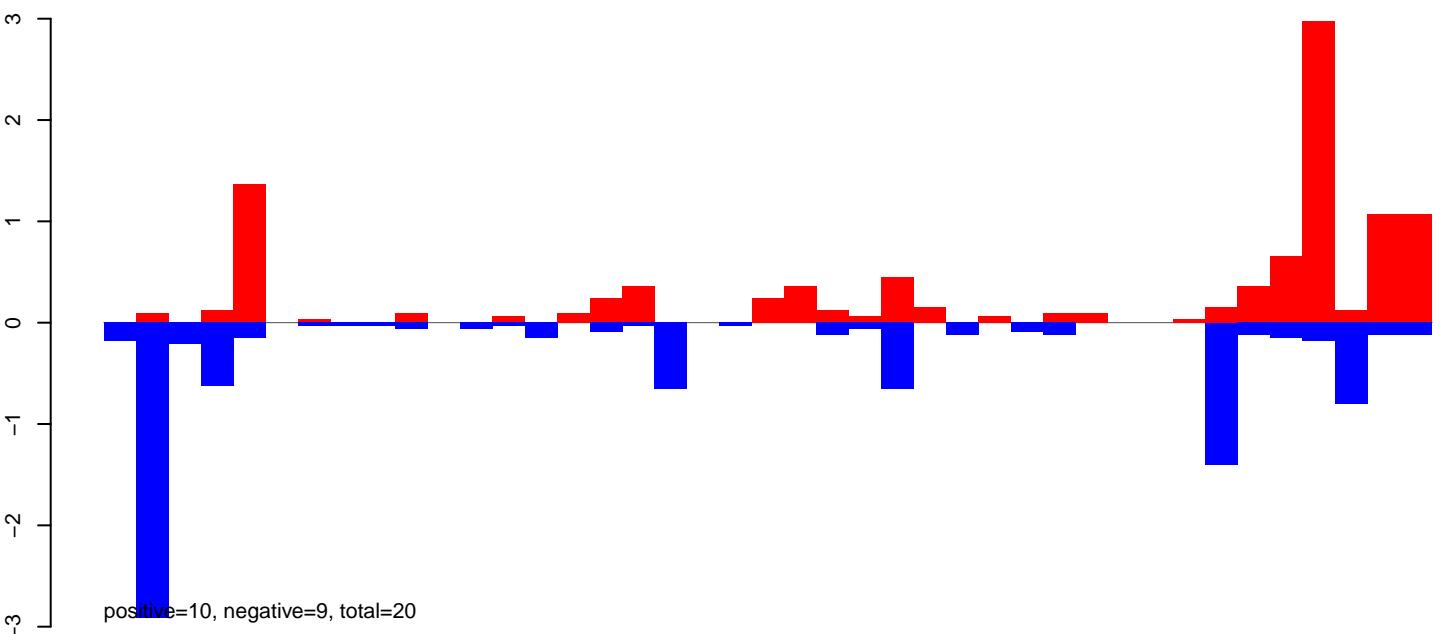
AeAeg_Embryo_0.2h_cat.rep



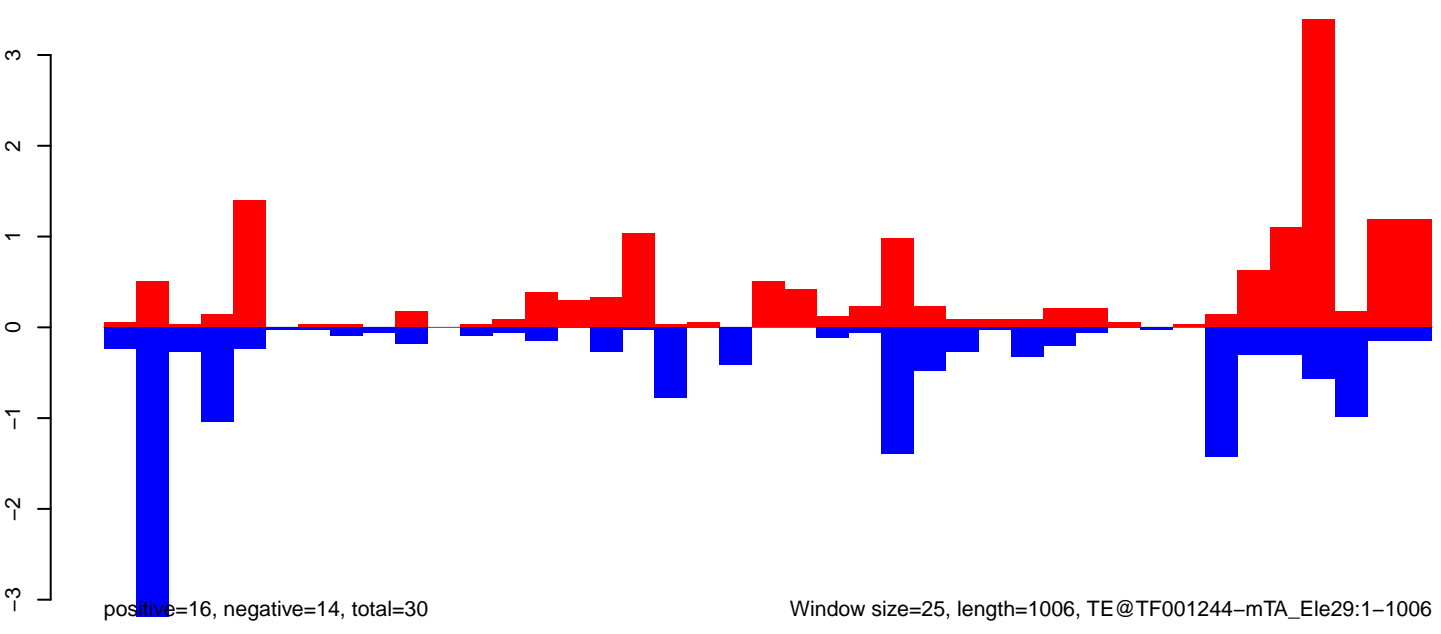
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

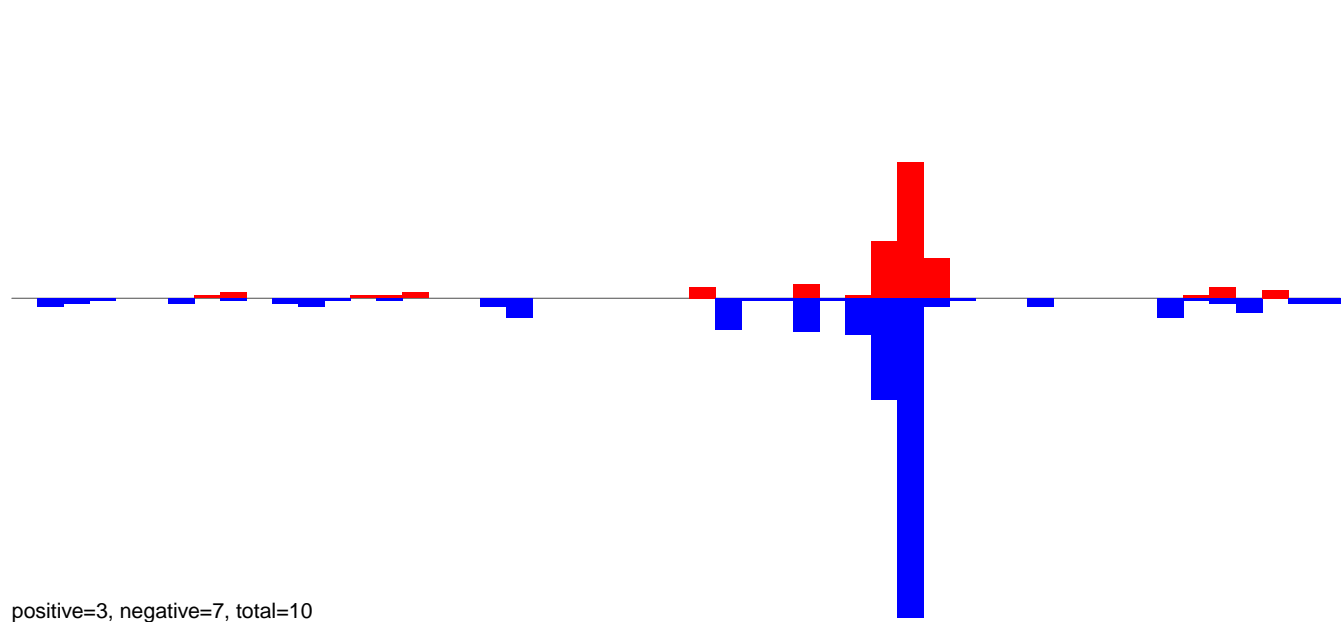


AeAeg_Embryo_0.2h_cat.rep

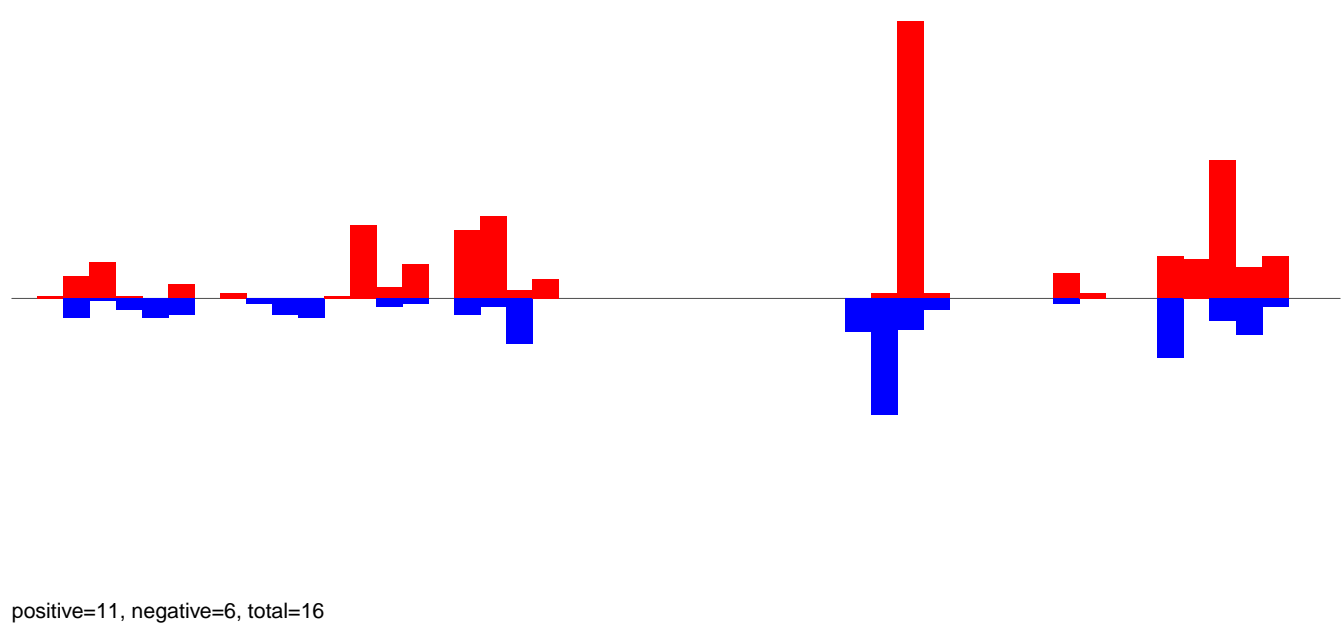


Window size=25, length=1006, TE@TF001244-mTA_Ele29:1-1006

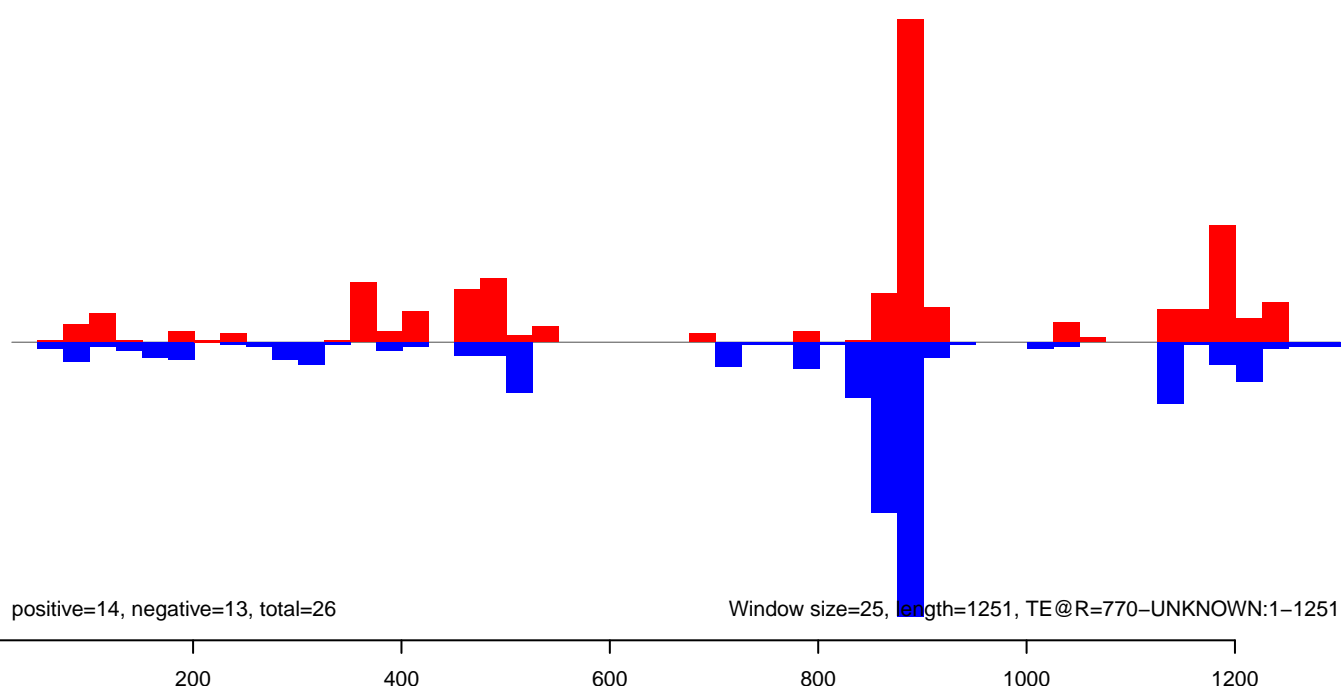
AeAeg_Embryo_0.2h_cat.18_23.rep



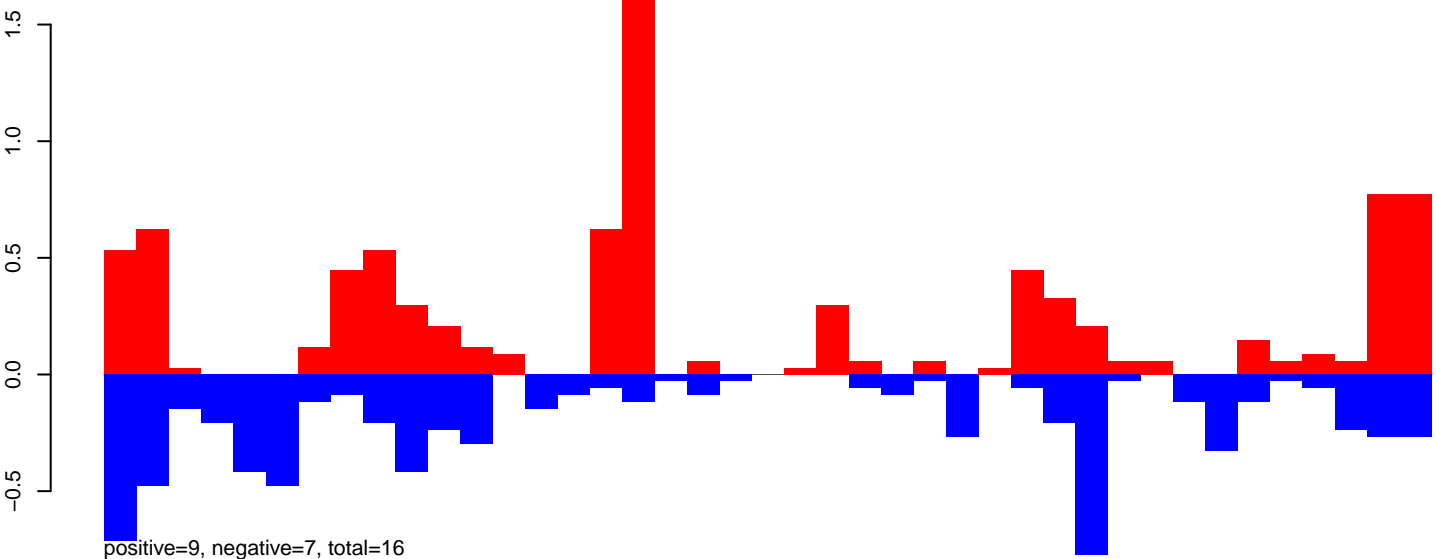
AeAeg_Embryo_0.2h_cat.24_35.rep



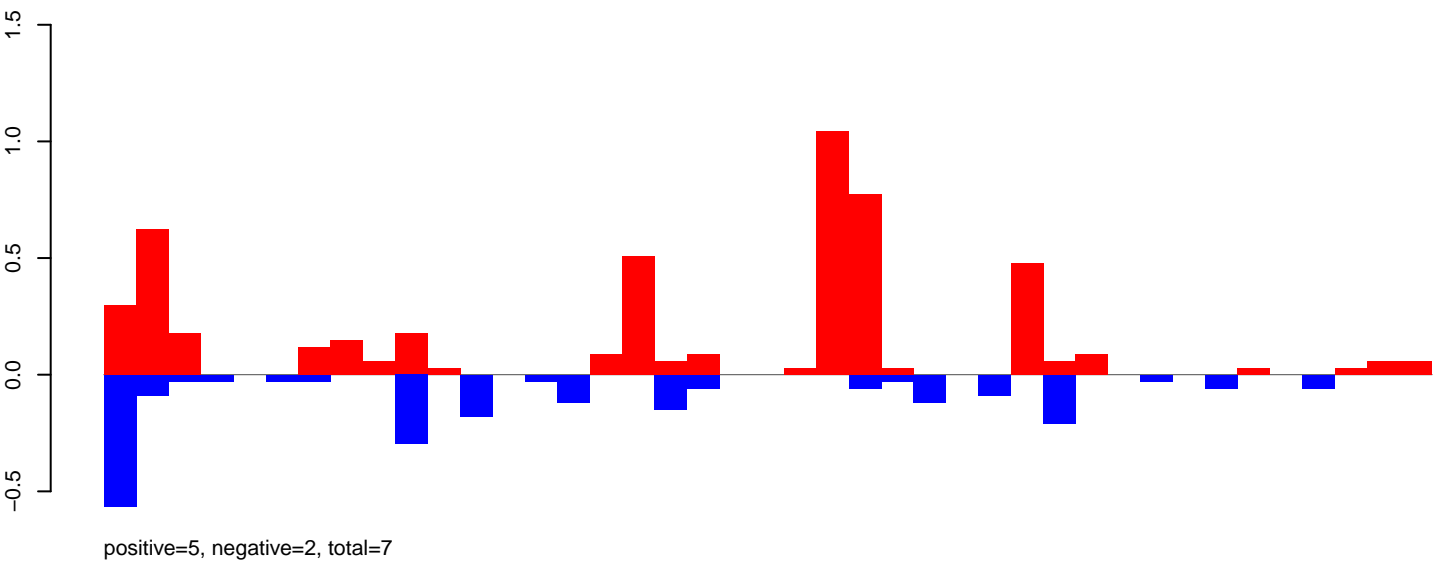
AeAeg_Embryo_0.2h_cat.rep



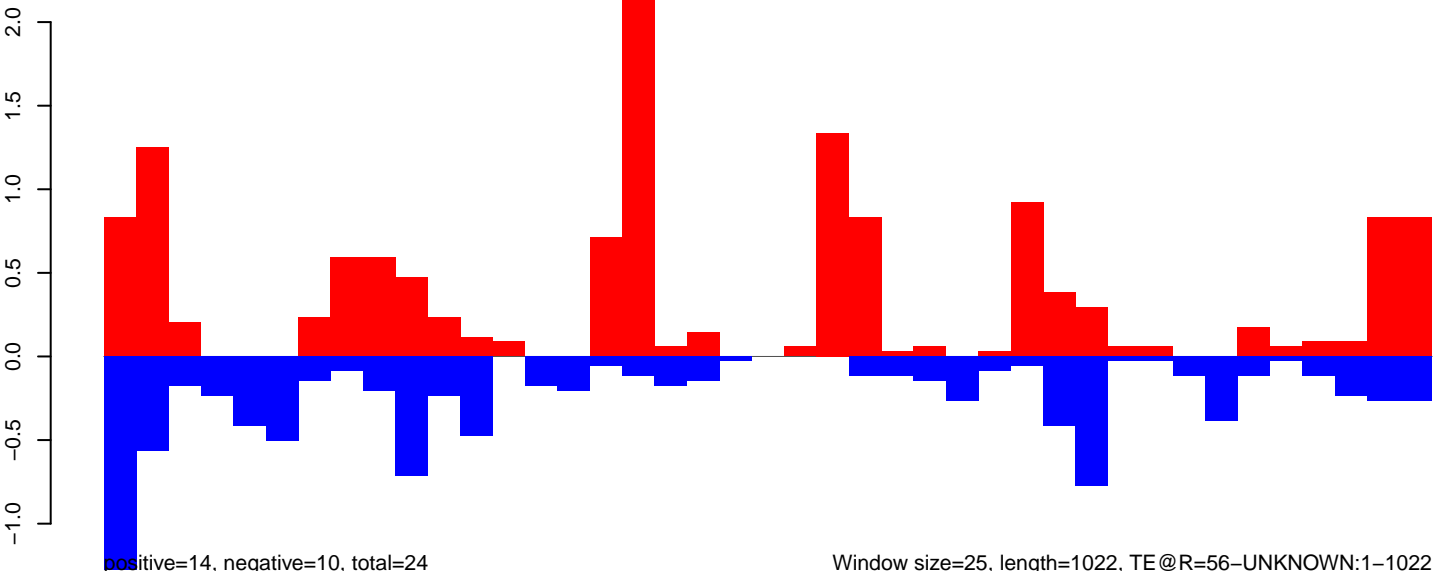
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

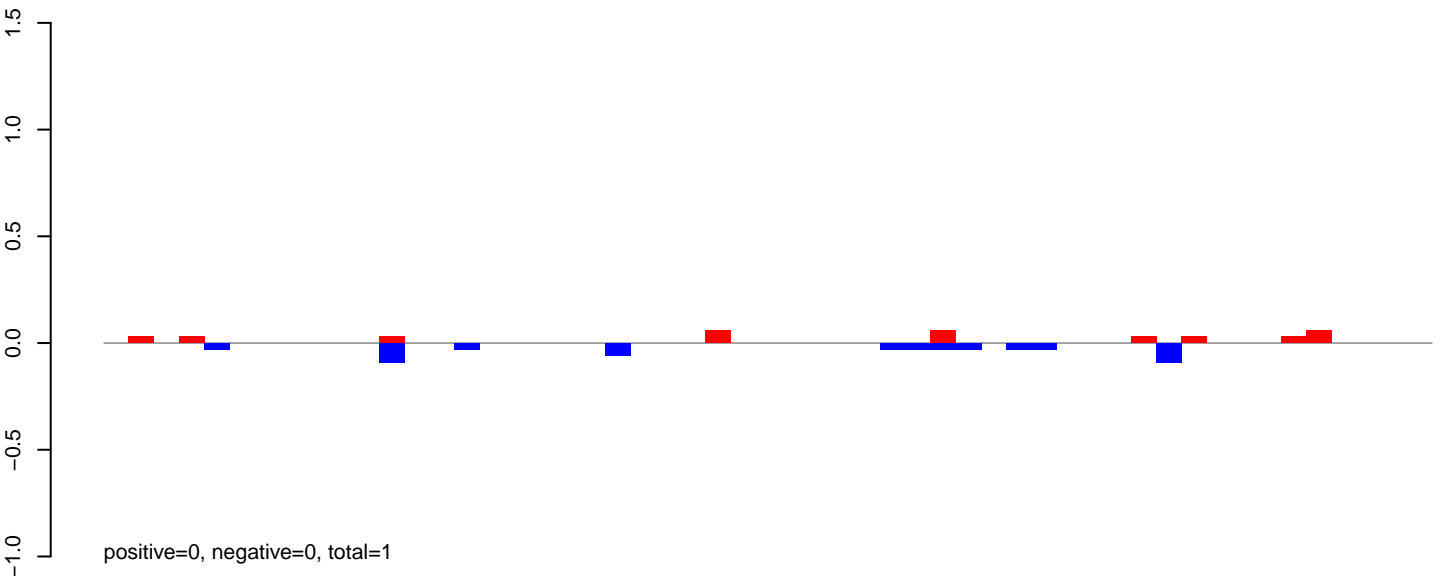


AeAeg_Embryo_0.2h_cat.rep

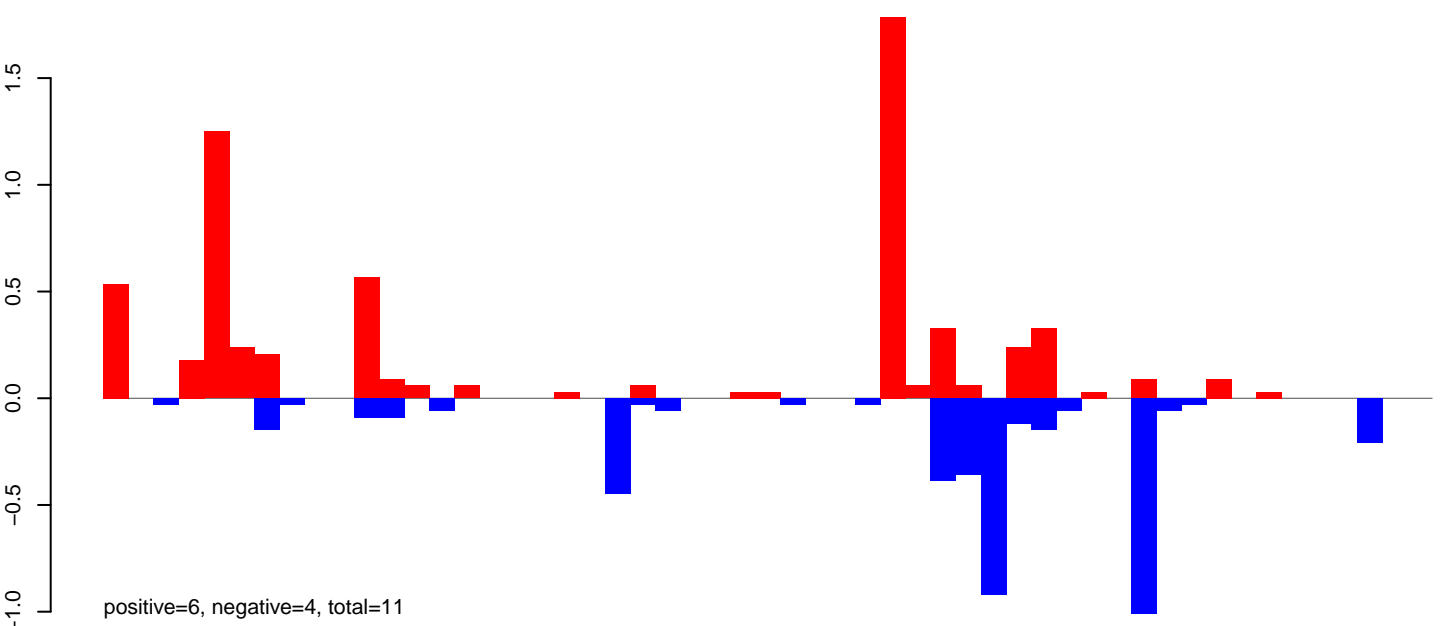


Window size=25, length=1022, TE@R=56-UNKNOWN:1-1022

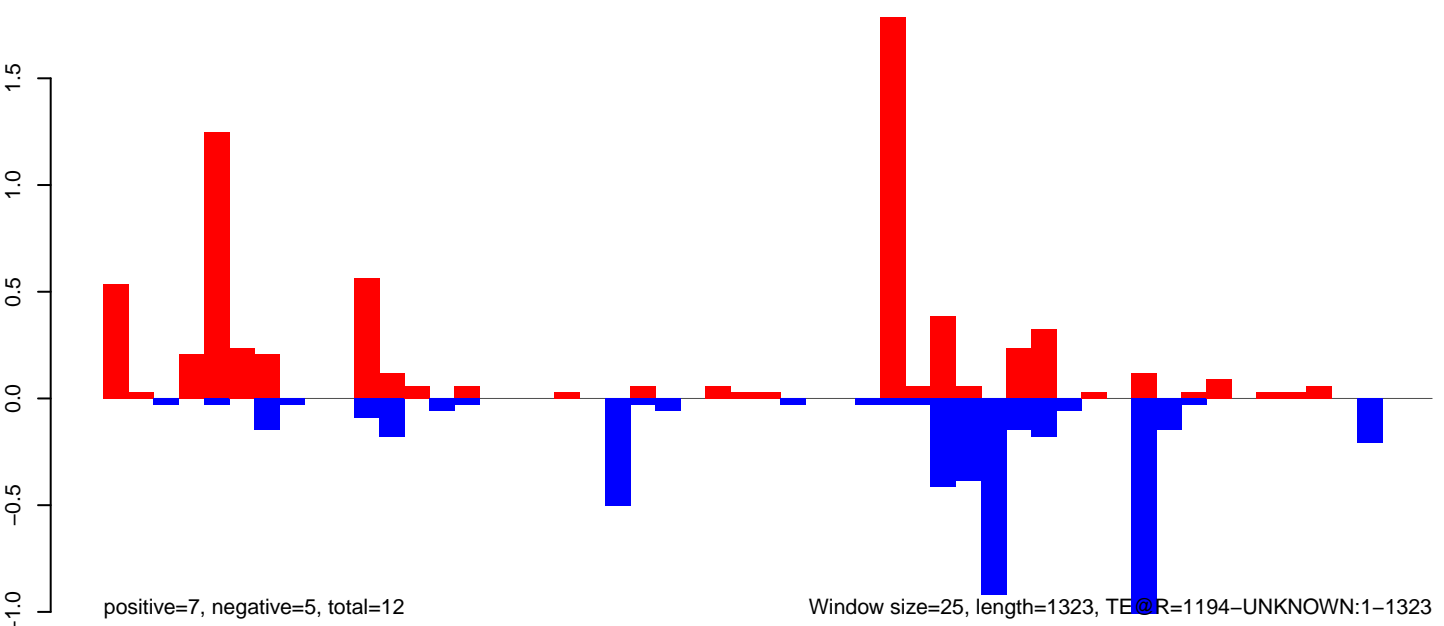
AeAeg_Embryo_0.2h_cat.18_23.rep



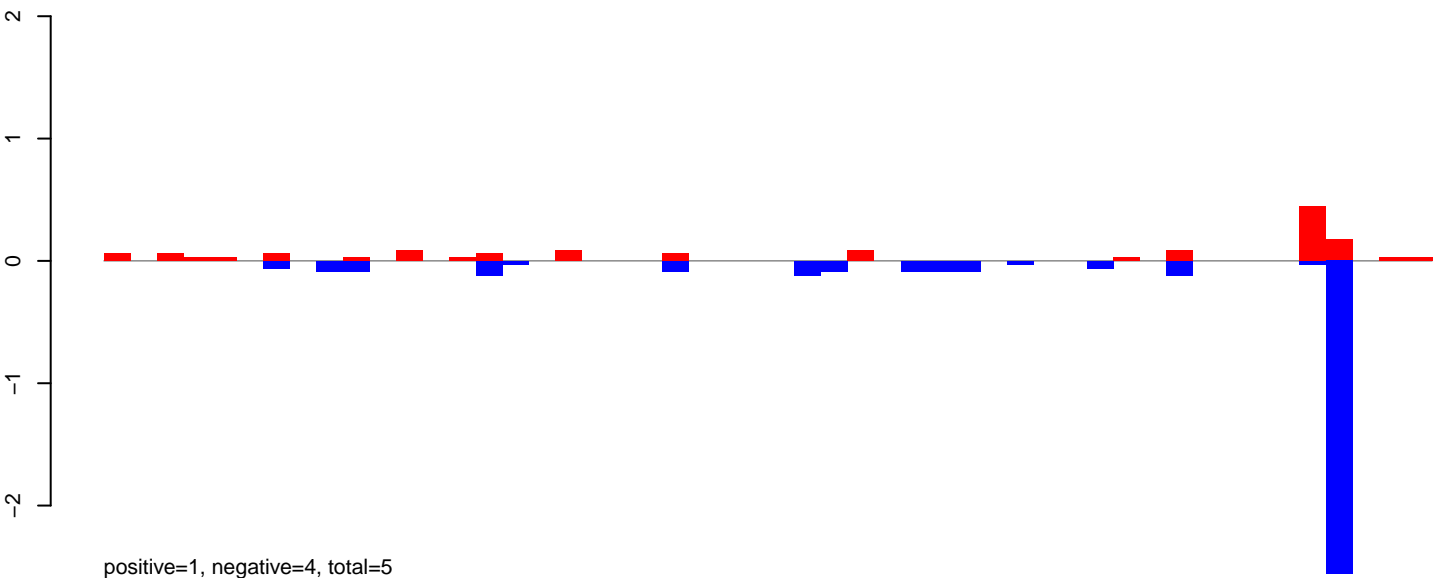
AeAeg_Embryo_0.2h_cat.24_35.rep



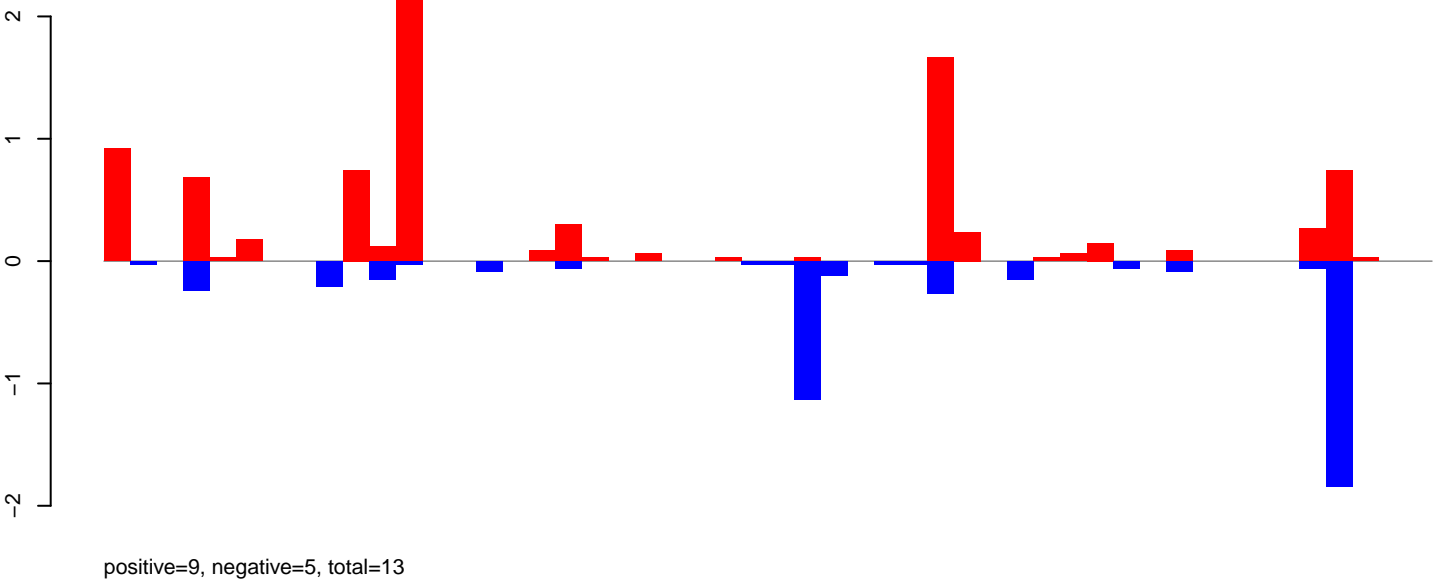
AeAeg_Embryo_0.2h_cat.rep



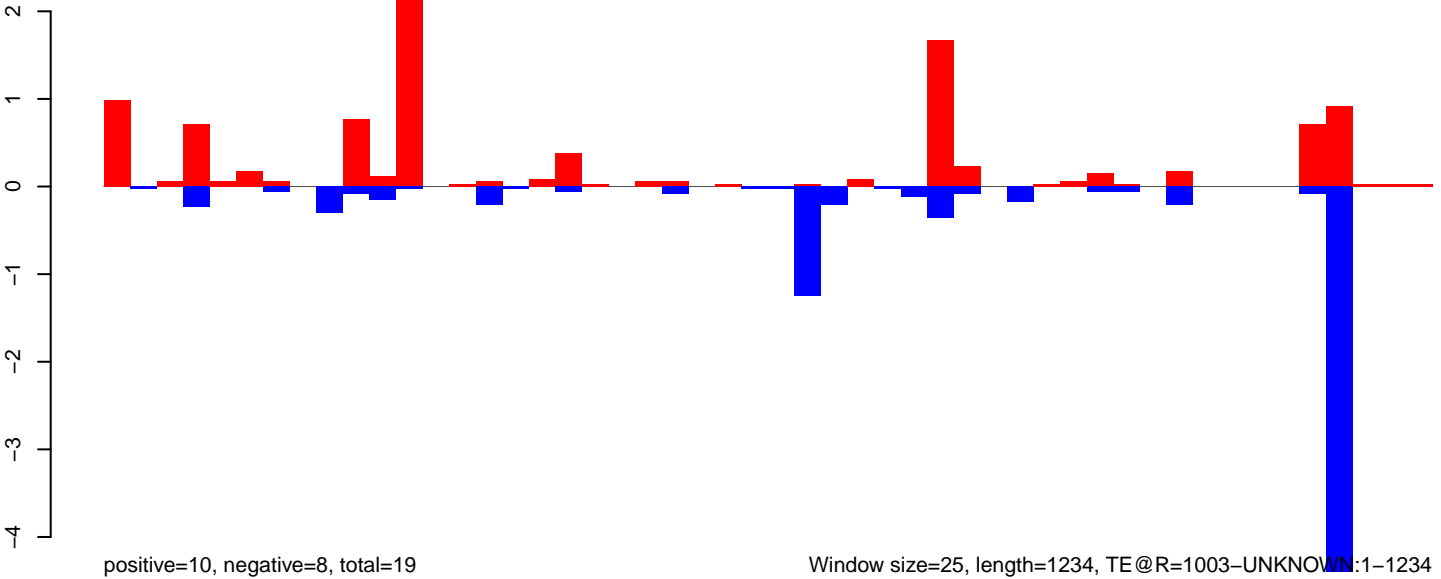
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

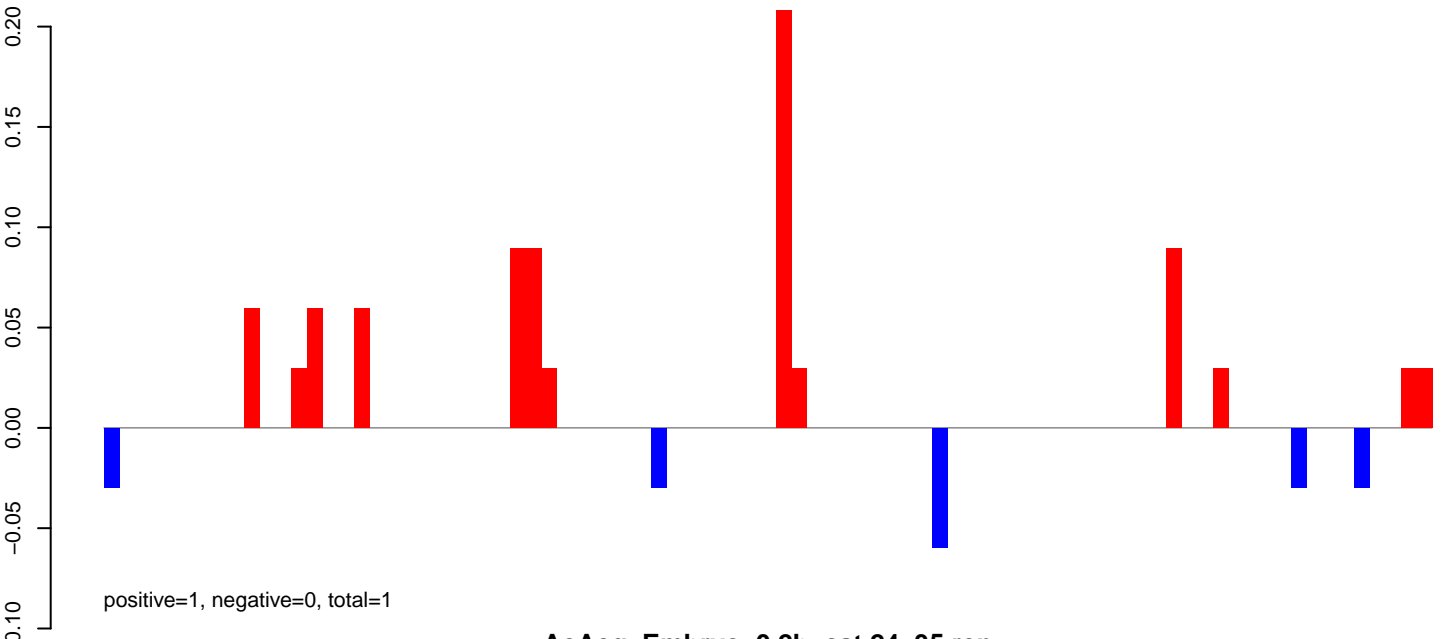


AeAeg_Embryo_0.2h_cat.rep

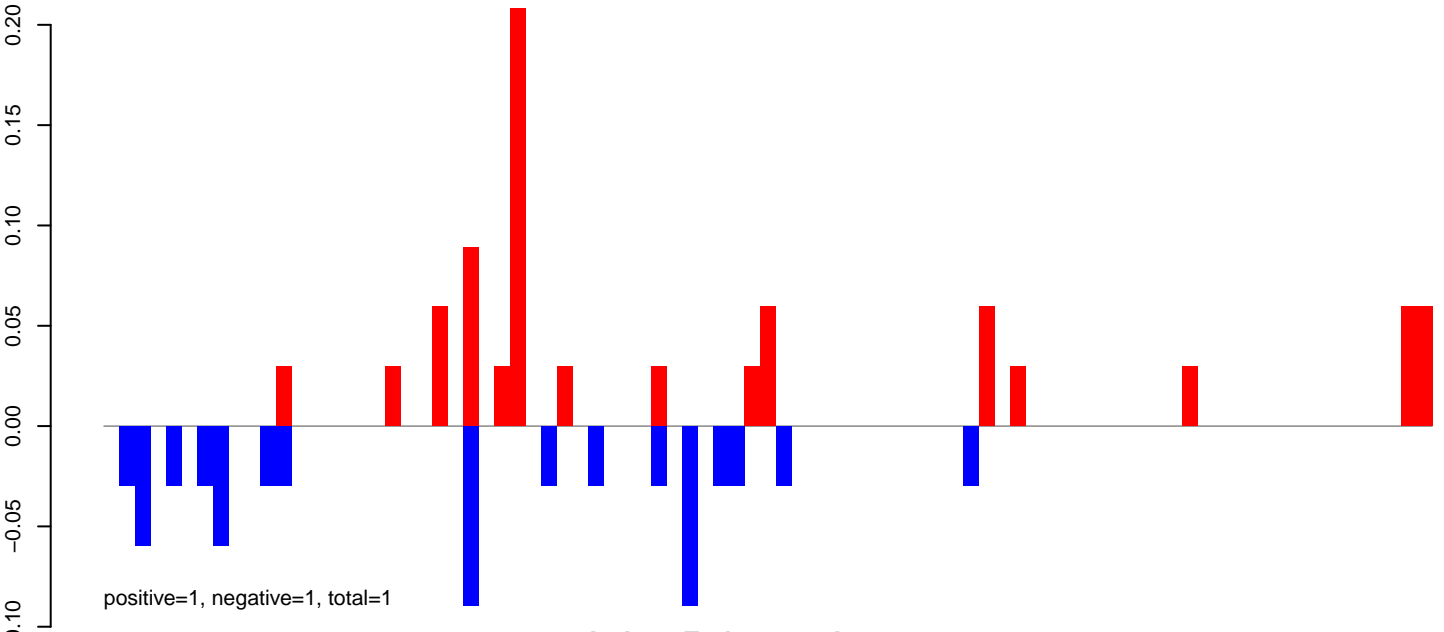


Window size=25, length=1234, TE@R=1003-UNKNOWN:1-1234

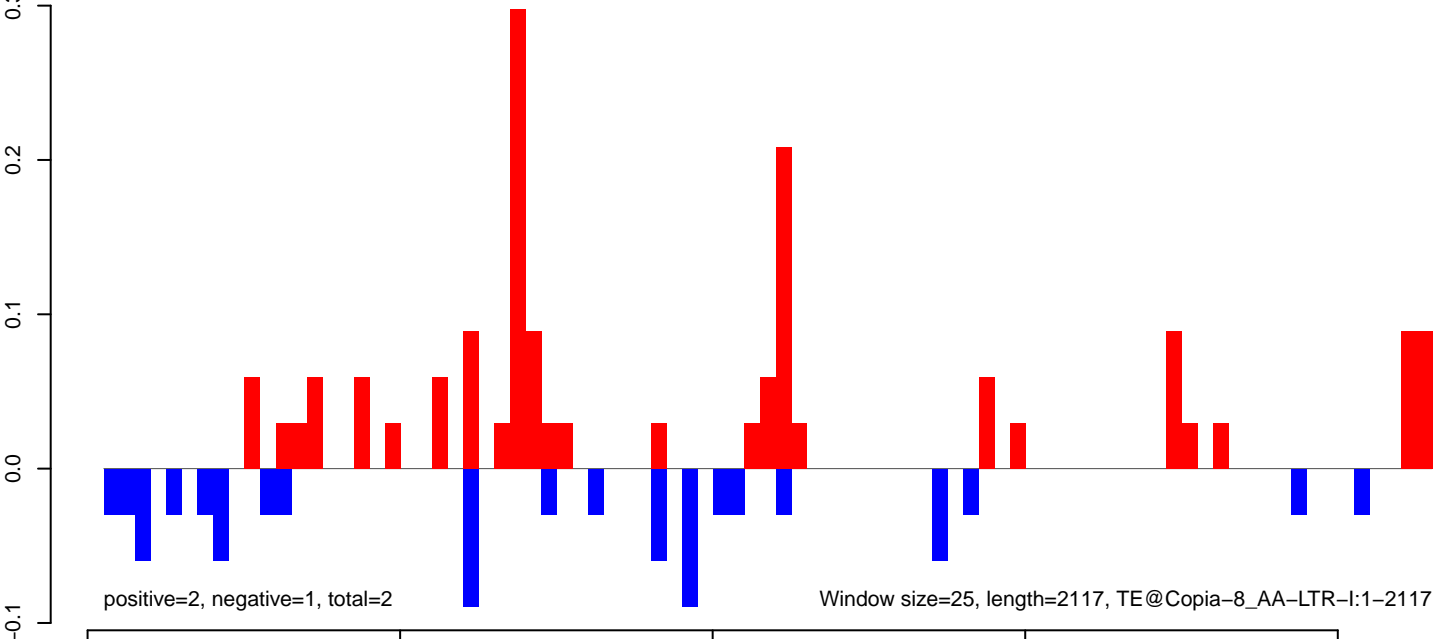
AeAeg_Embryo_0.2h_cat.18_23.rep



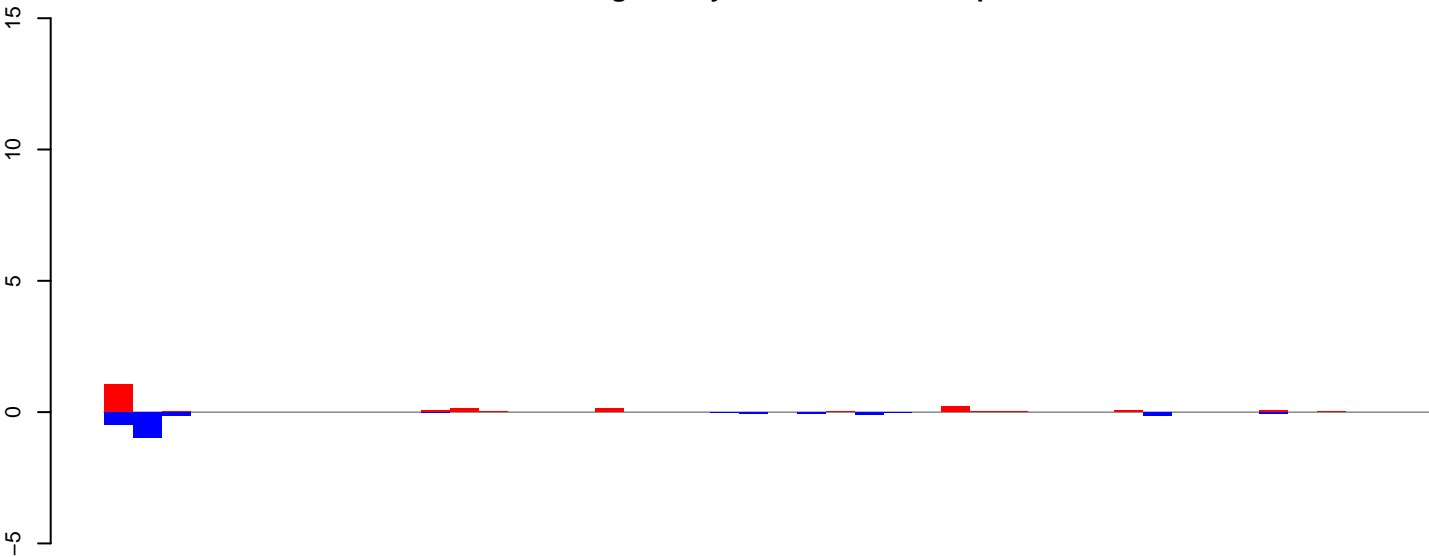
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

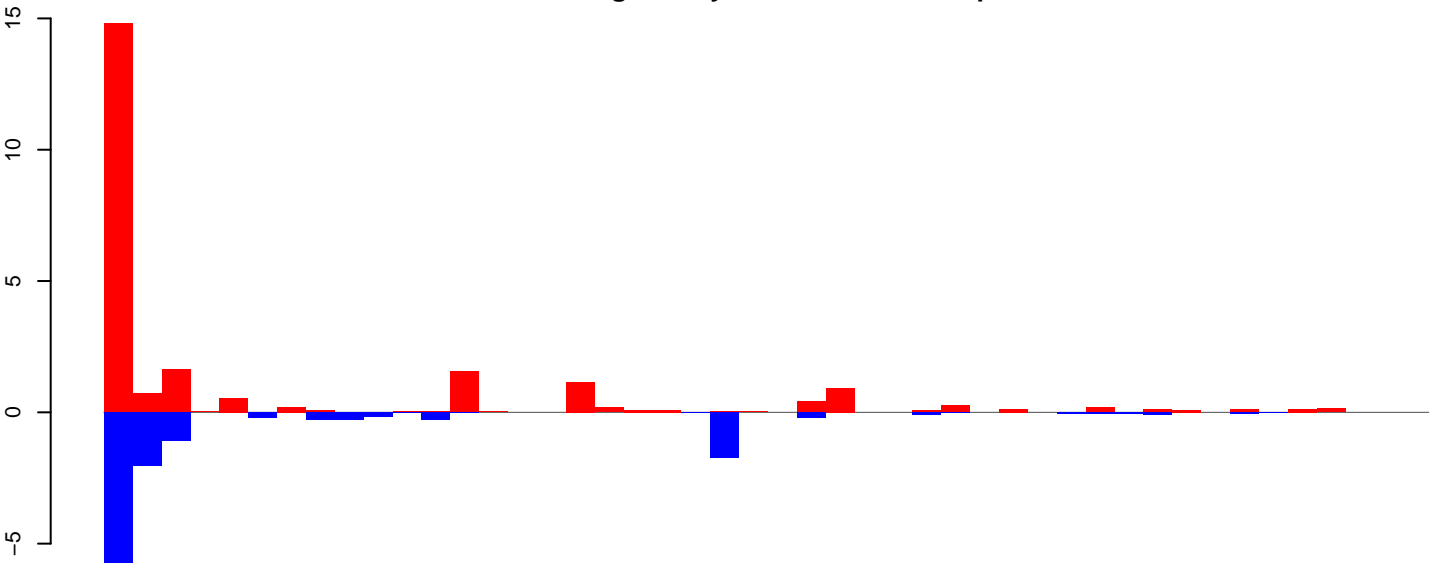


AeAeg_Embryo_0.2h_cat.18_23.rep



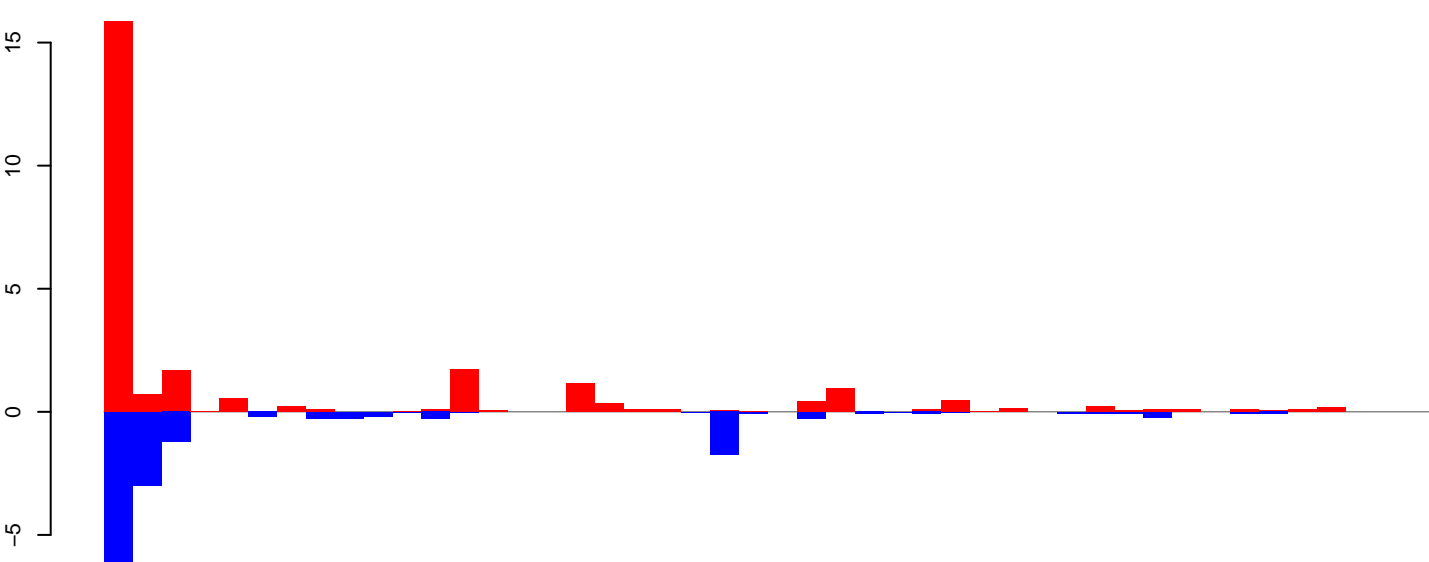
positive=2, negative=2, total=4

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=24, negative=15, total=39

AeAeg_Embryo_0.2h_cat.rep

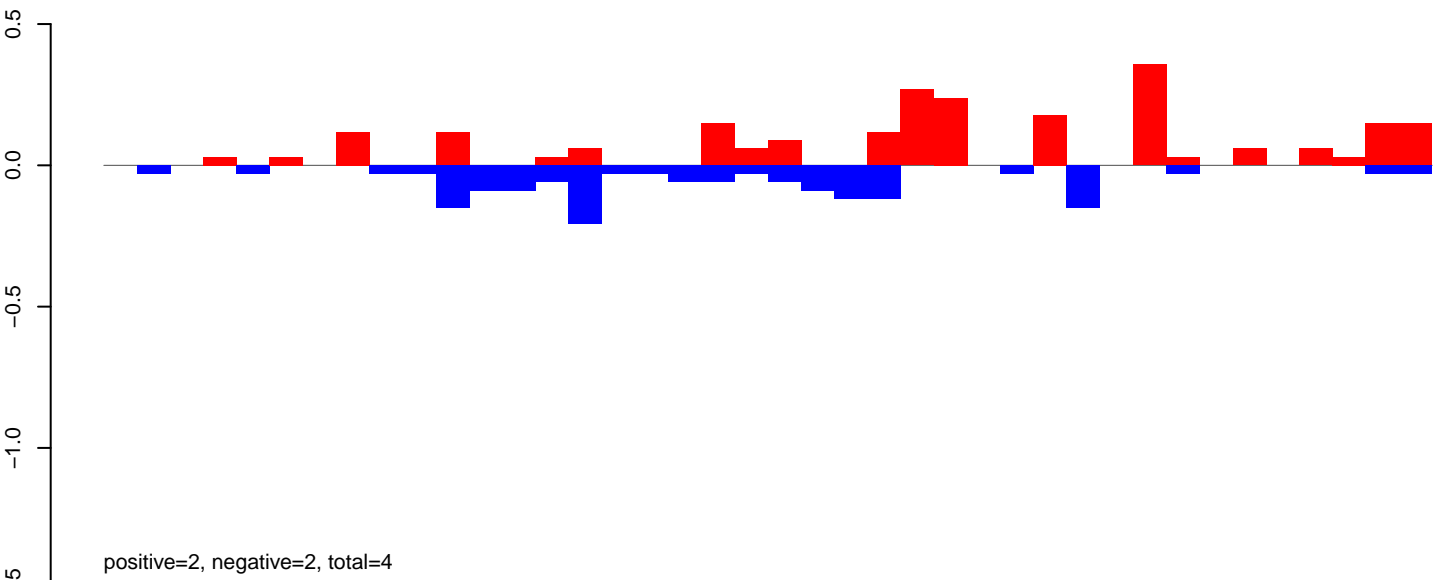


positive=26, negative=17, total=43

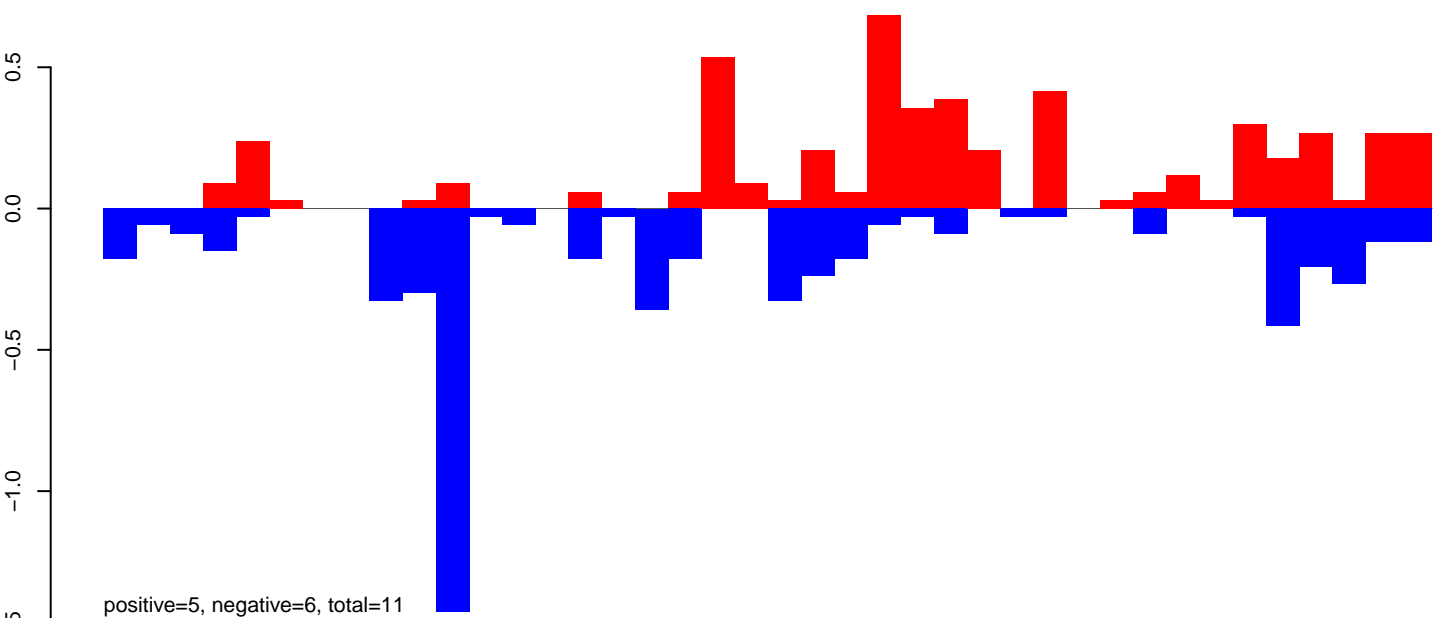
Window size=25, length=1127, TE@aedes_aegypti_4777_7-Unknown:1-1127

0 200 400 600 800 1000 1200

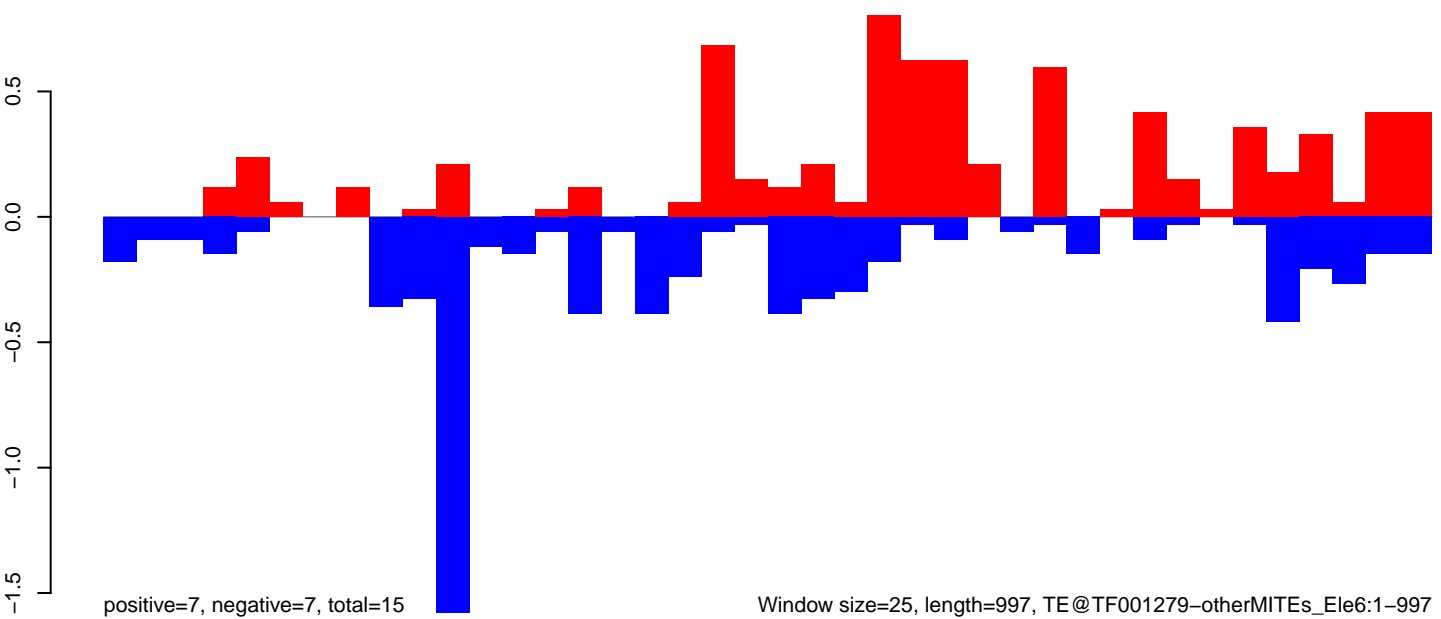
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=997, TE@TF001279-otherMITEs_Ele6:1-997

0 200 400 600 800 1000

AeAeg_Embryo_0.2h_cat.18_23.rep

0.6
0.4
0.2
0.0
-0.2
-0.4

positive=2, negative=2, total=3

AeAeg_Embryo_0.2h_cat.24_35.rep

0.6
0.4
0.2
0.0
-0.2
-0.4

positive=3, negative=3, total=6

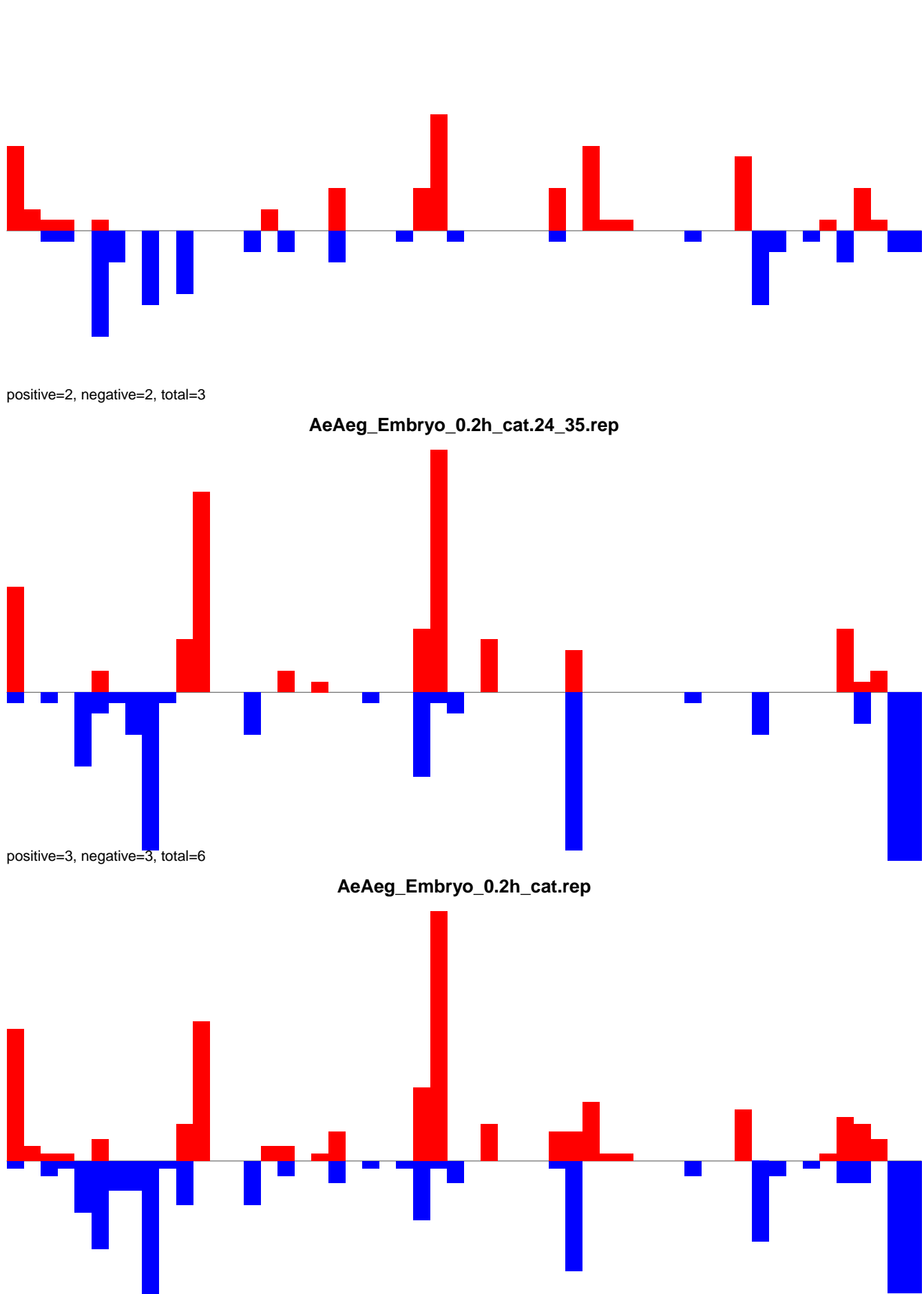
AeAeg_Embryo_0.2h_cat.rep

1.0
0.5
0.0
-0.5

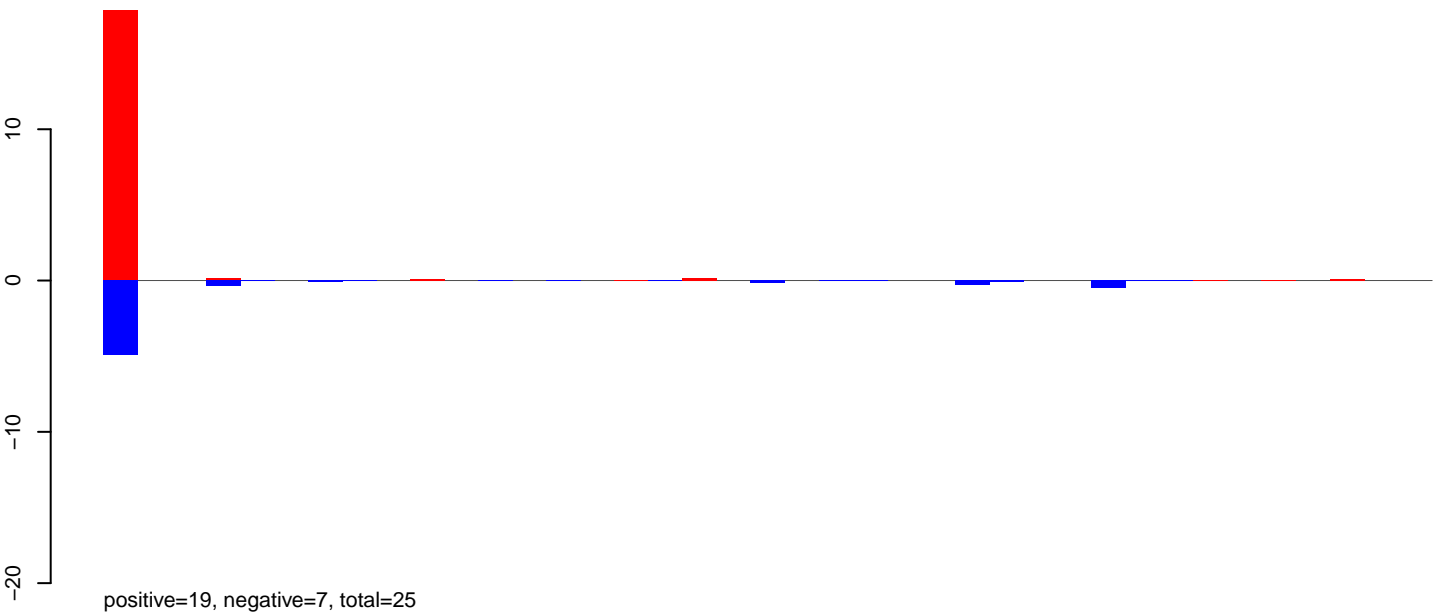
positive=4, negative=5, total=9

Window size=25, length=1349, TE@TF001241-mTA_Ele26:1-1349

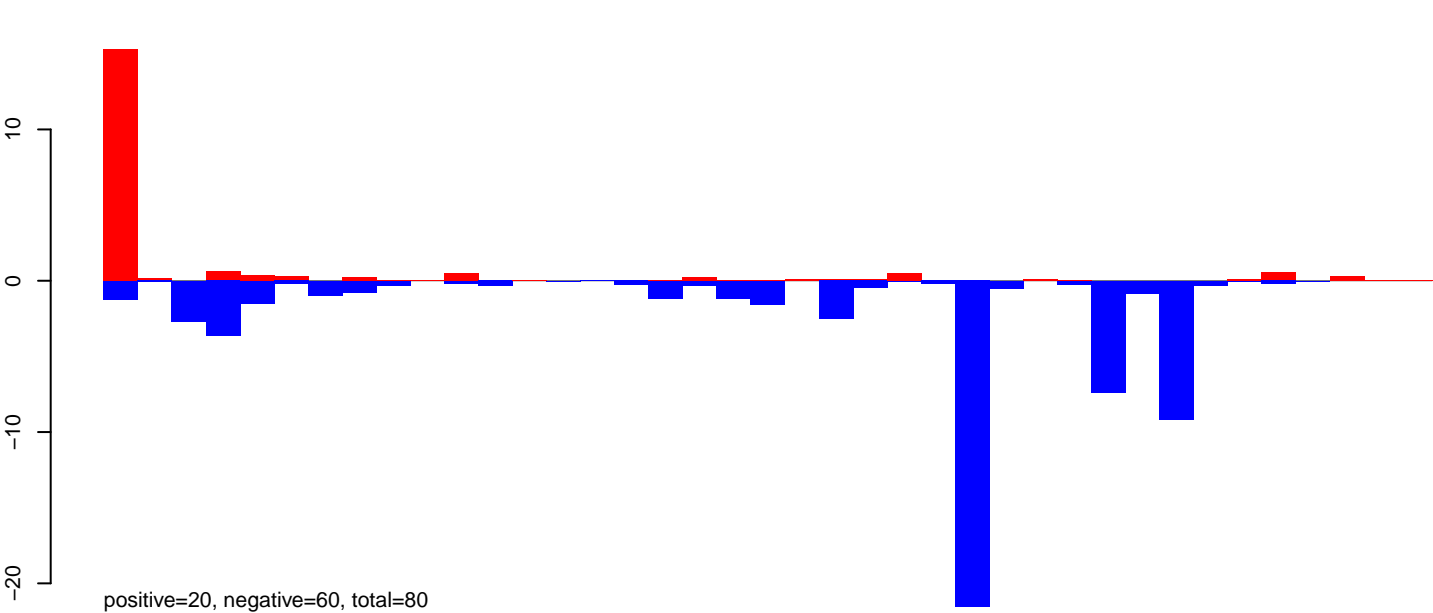
0 200 400 600 800 1000 1200 1400



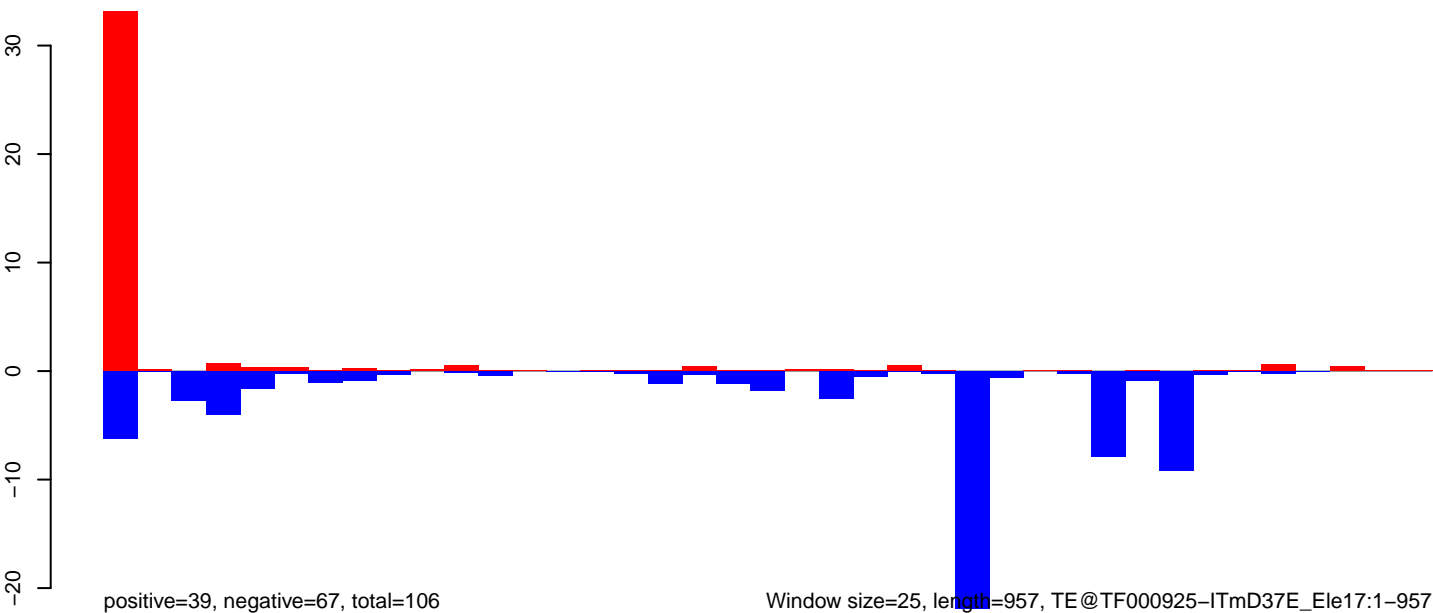
AeAeg_Embryo_0.2h_cat.18_23.rep



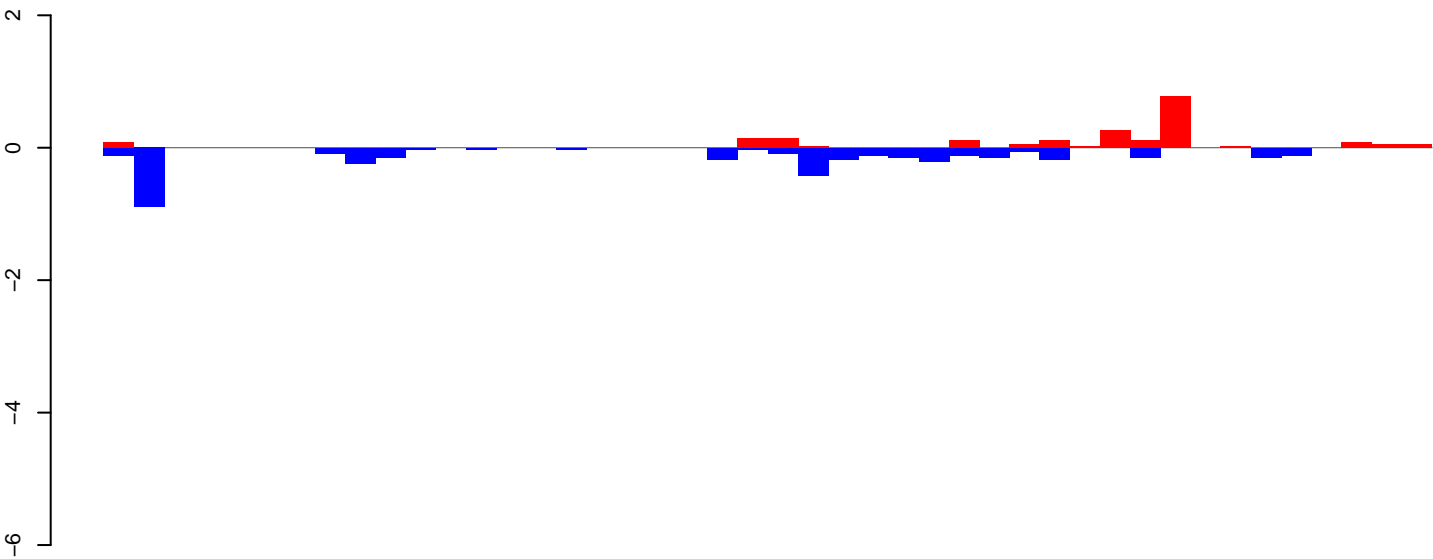
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

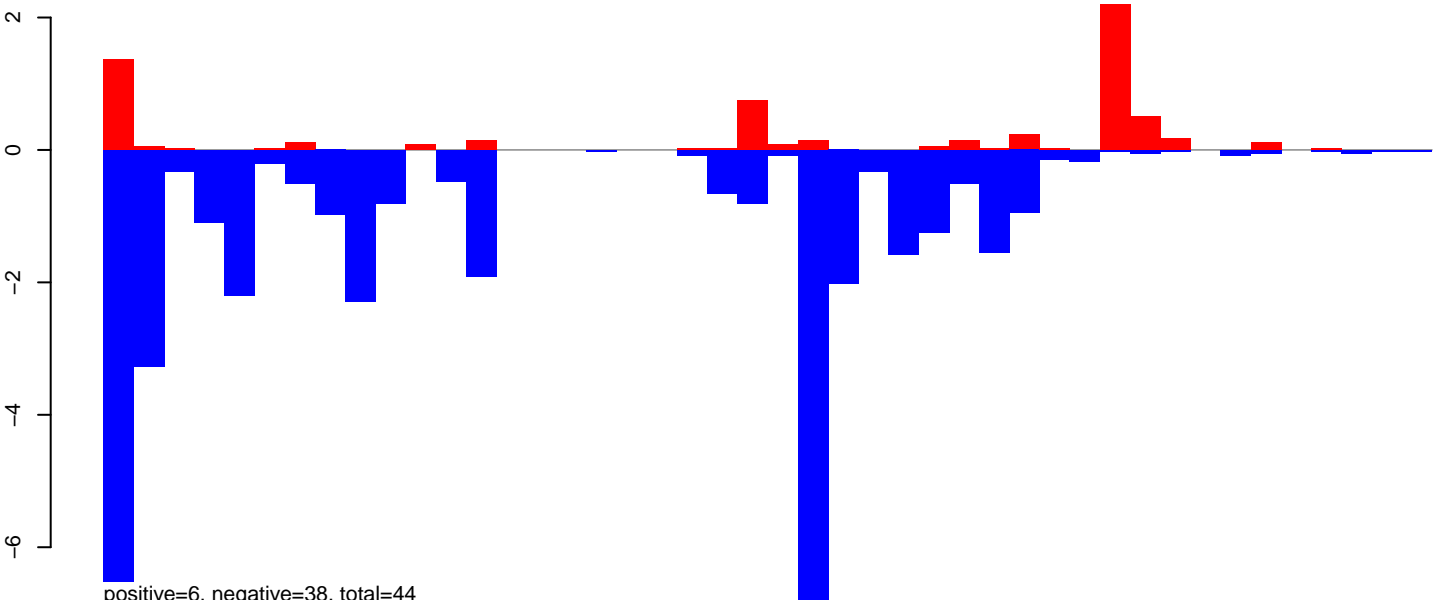


AeAeg_Embryo_0.2h_cat.18_23.rep



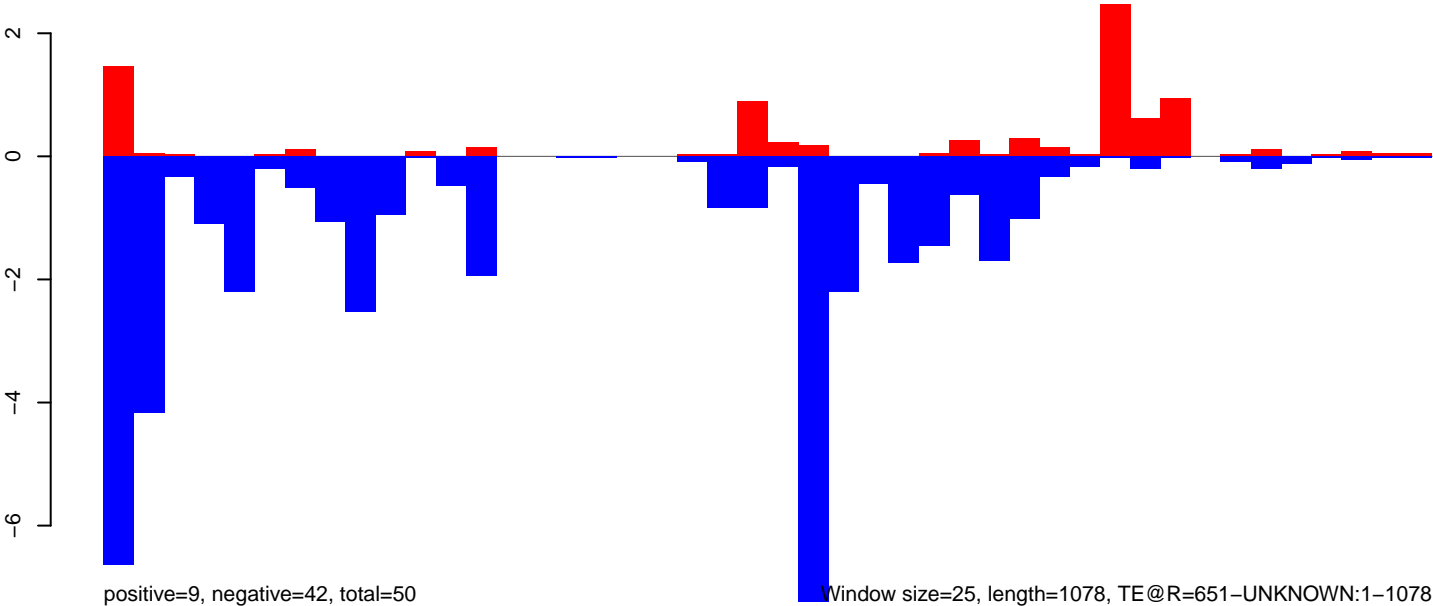
positive=2, negative=4, total=6

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=6, negative=38, total=44

AeAeg_Embryo_0.2h_cat.rep

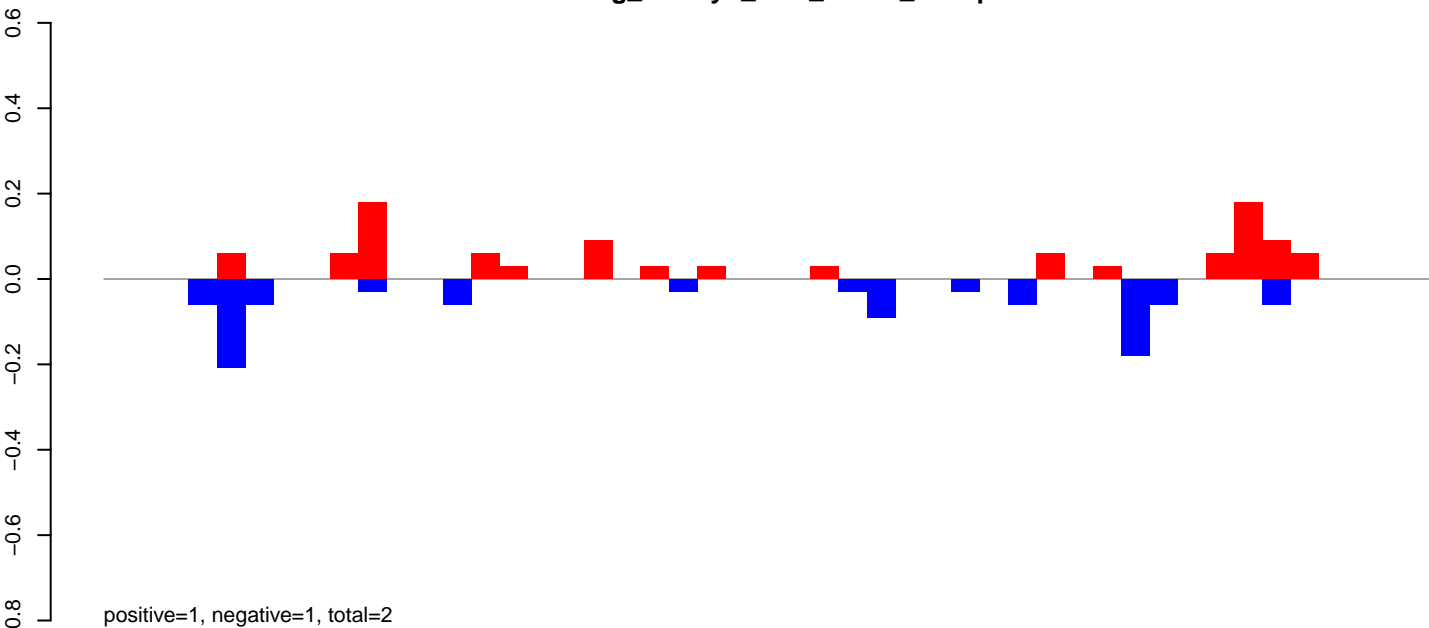


positive=9, negative=42, total=50

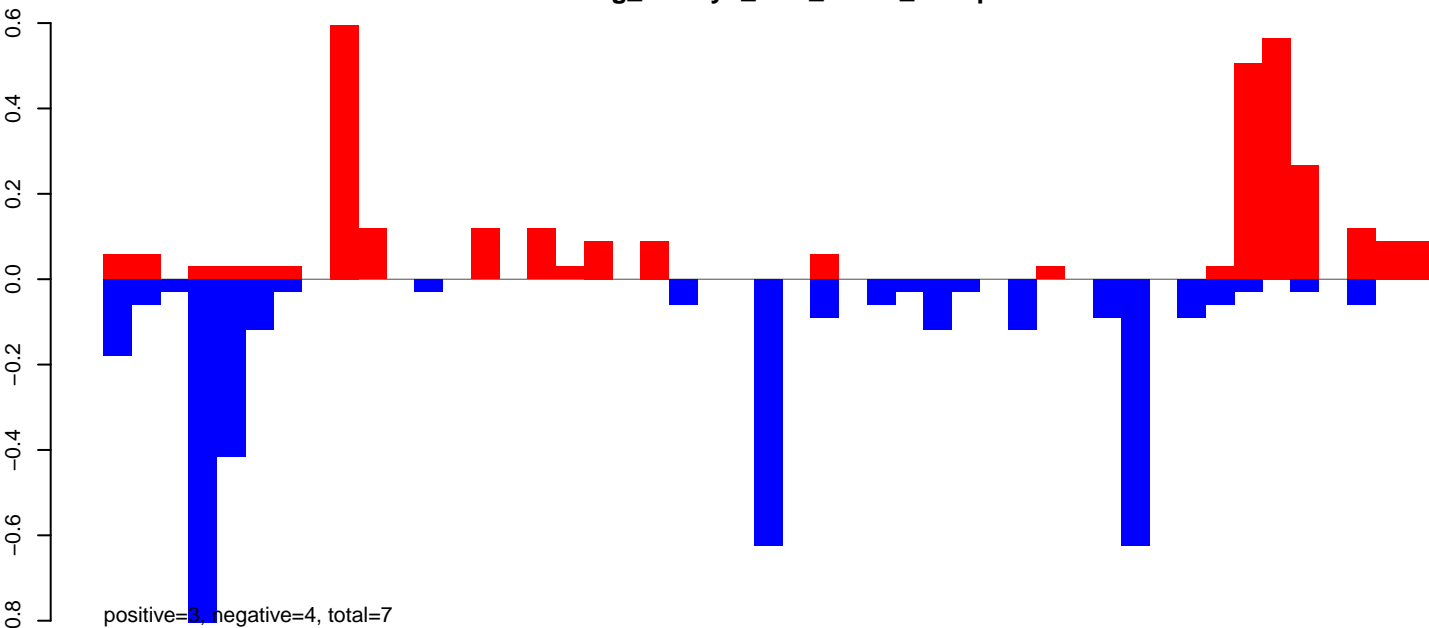
Window size=25, length=1078, TE@R=651-UNKNOWN:1-1078

0 200 400 600 800 1000

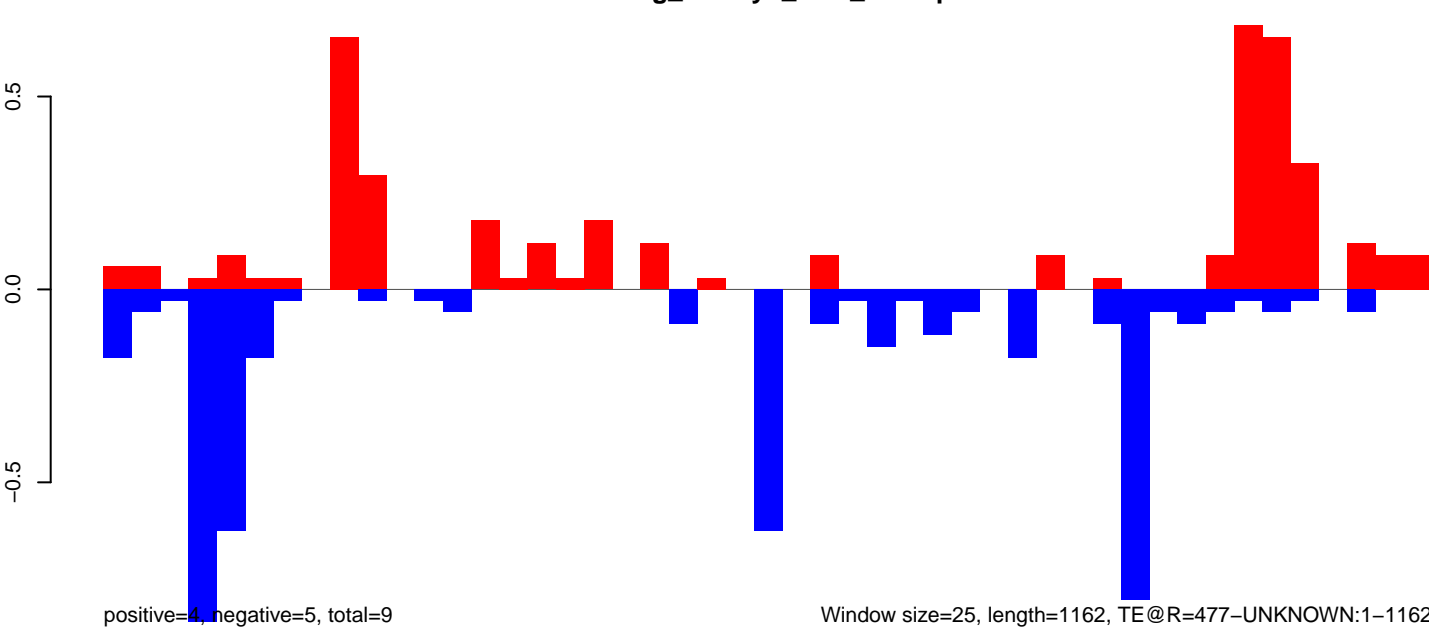
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



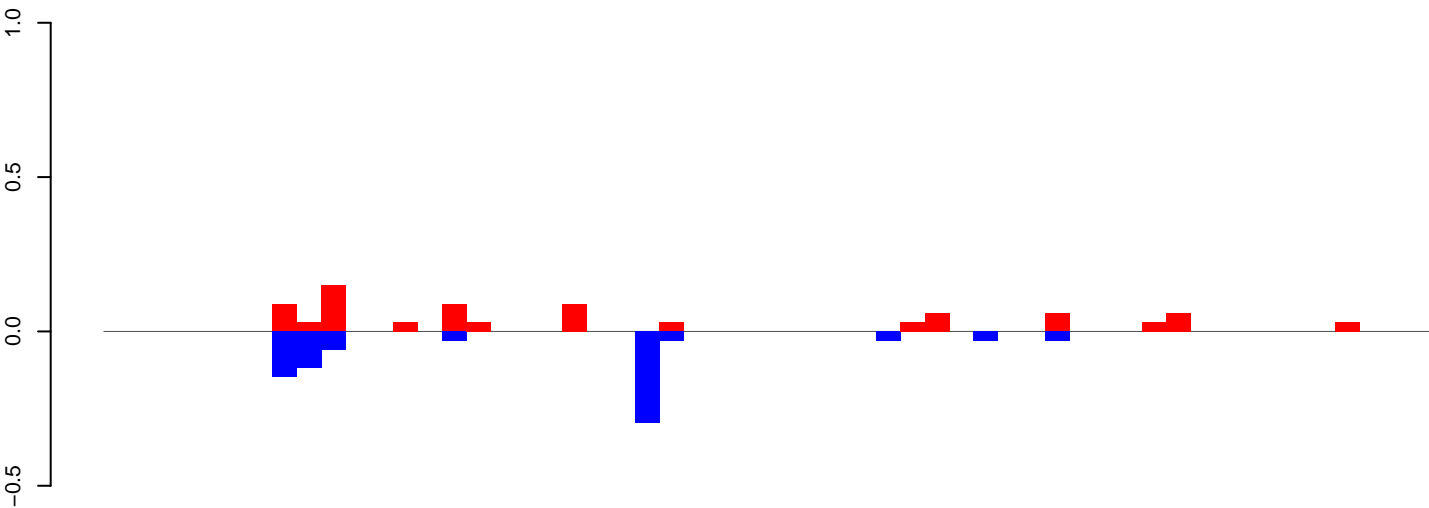
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=1162, TE@R=477-UNKNOWN:1-1162

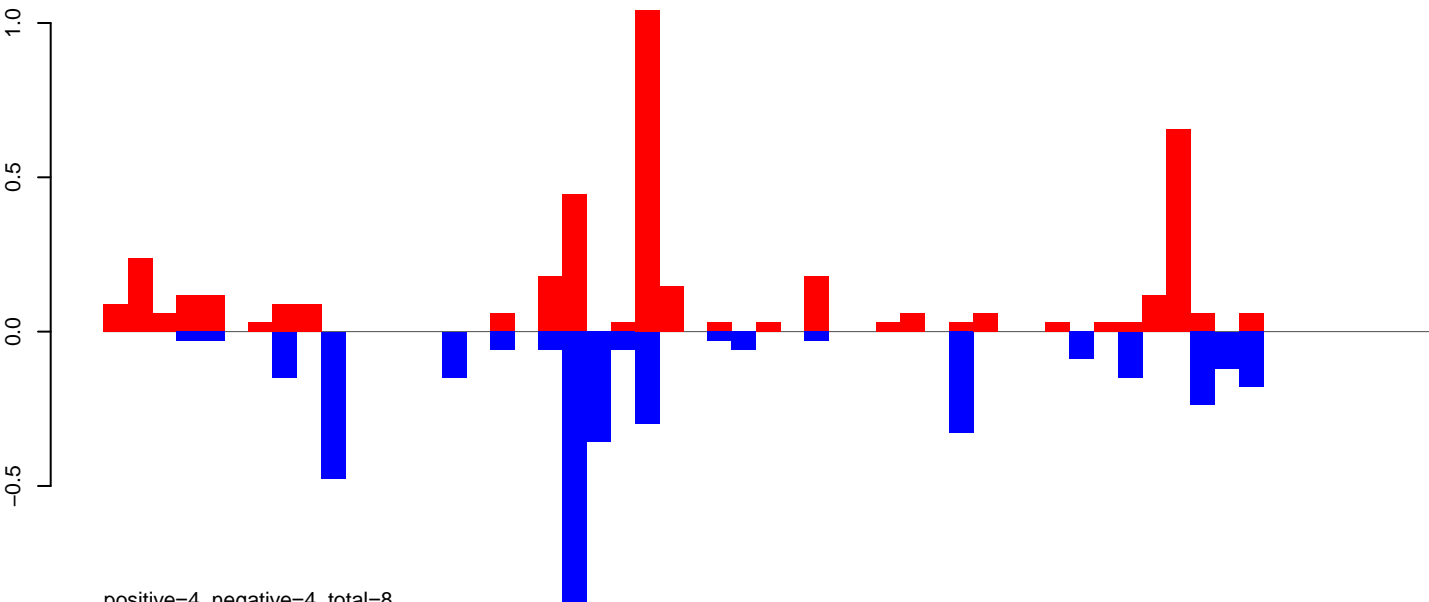
0 200 400 600 800 1000 1200

AeAeg_Embryo_0.2h_cat.18_23.rep



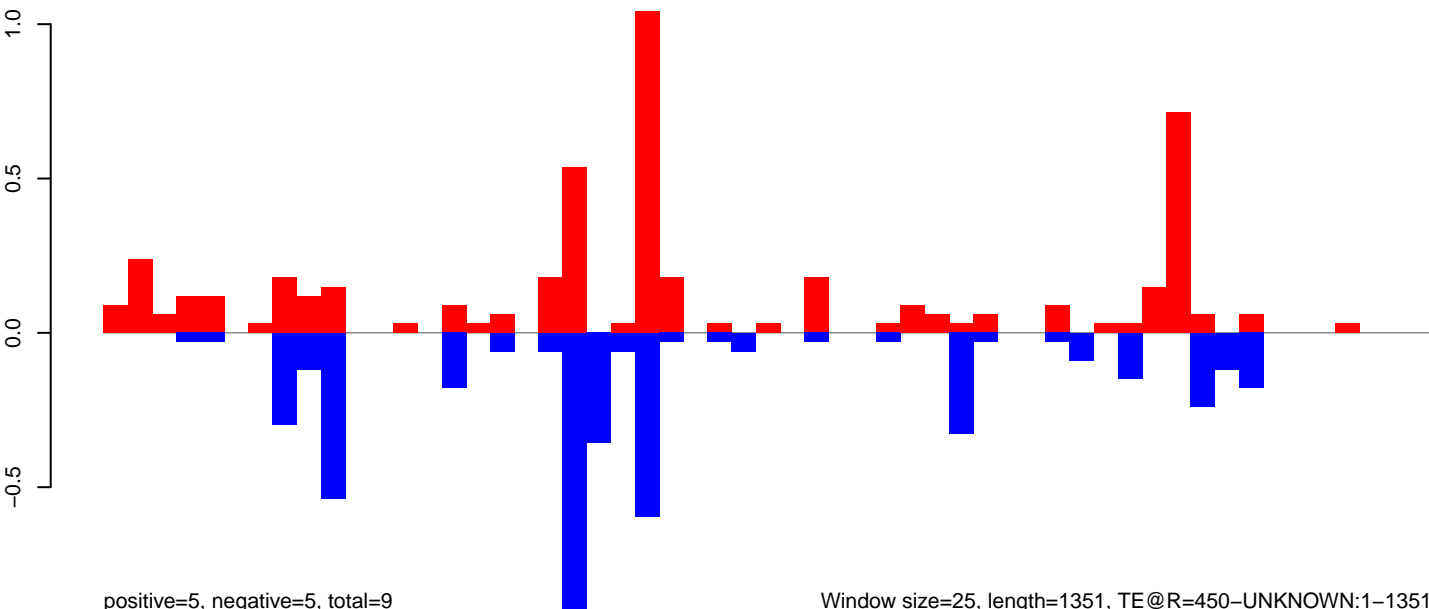
positive=1, negative=1, total=2

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=4, negative=4, total=8

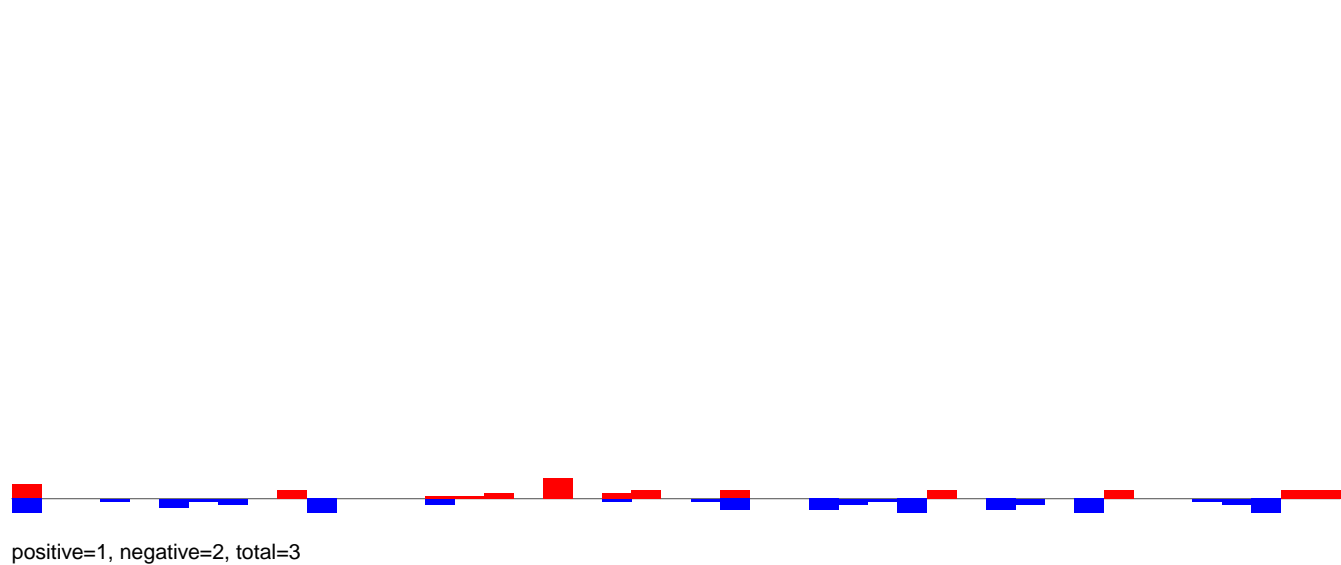
AeAeg_Embryo_0.2h_cat.rep



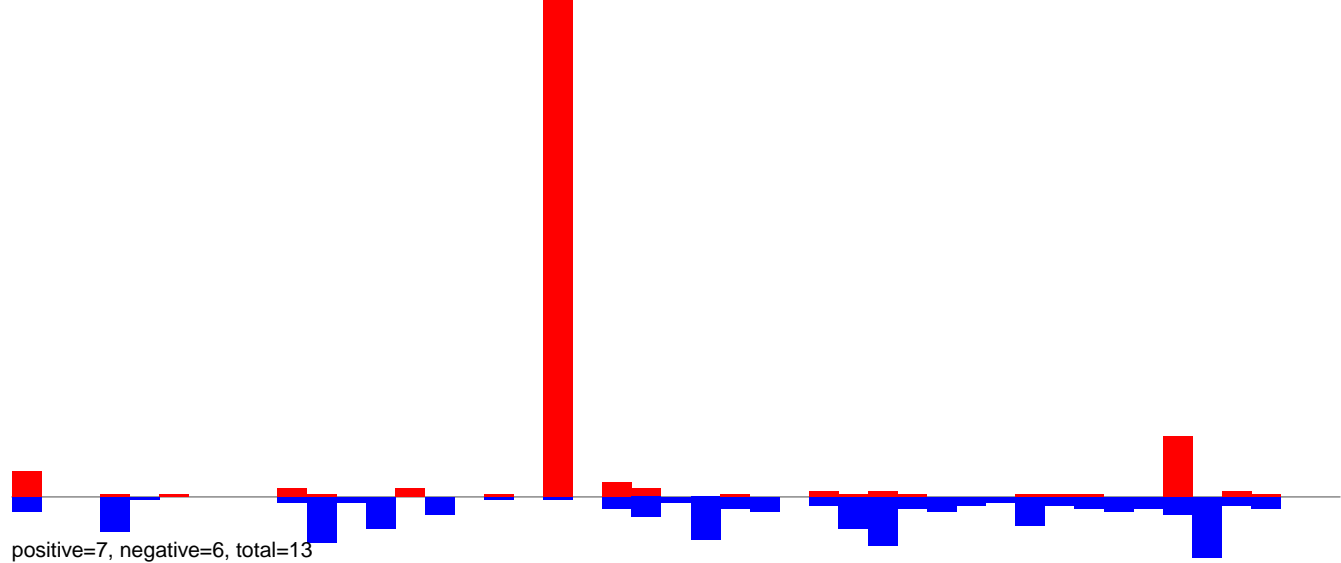
positive=5, negative=5, total=9

Window size=25, length=1351, TE@R=450-UNKNOWN:1-1351

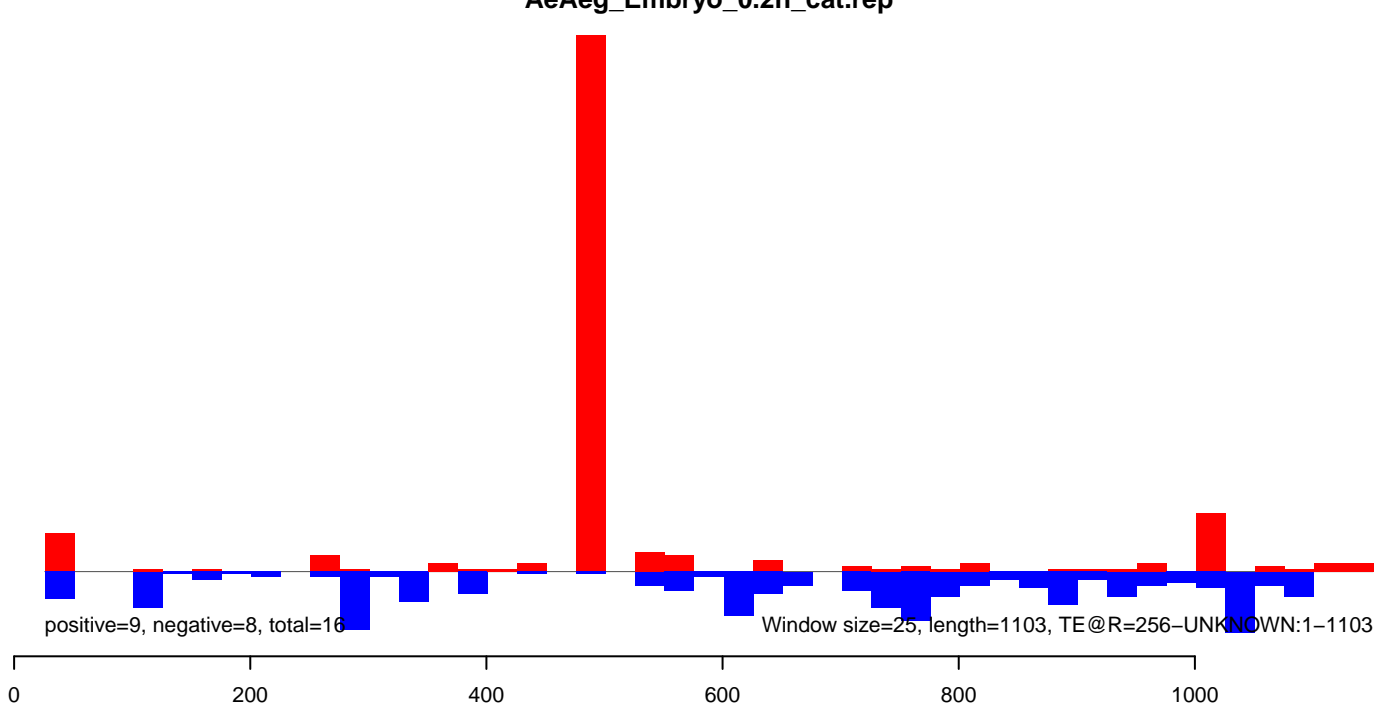
AeAeg_Embryo_0.2h_cat.18_23.rep



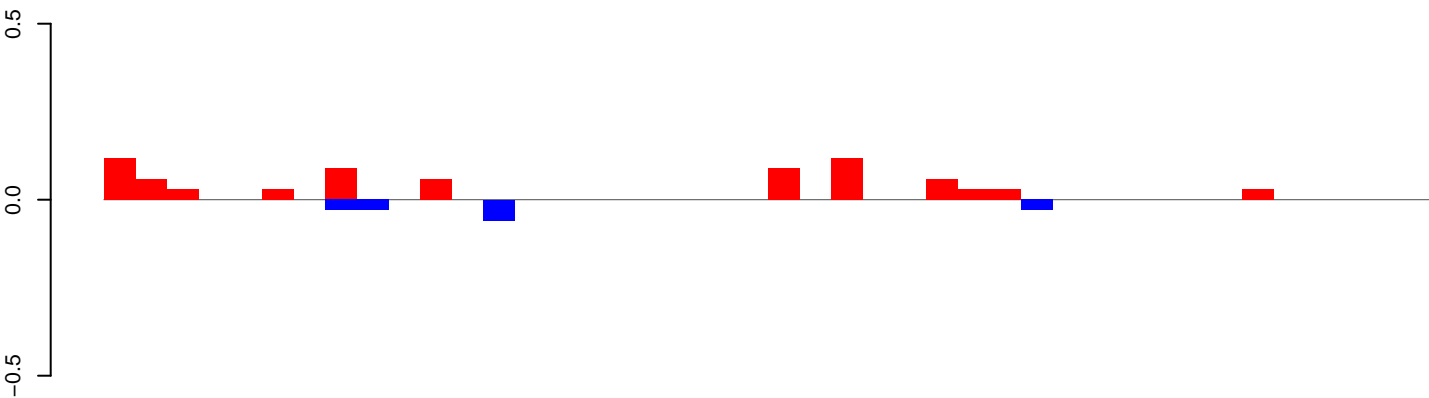
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

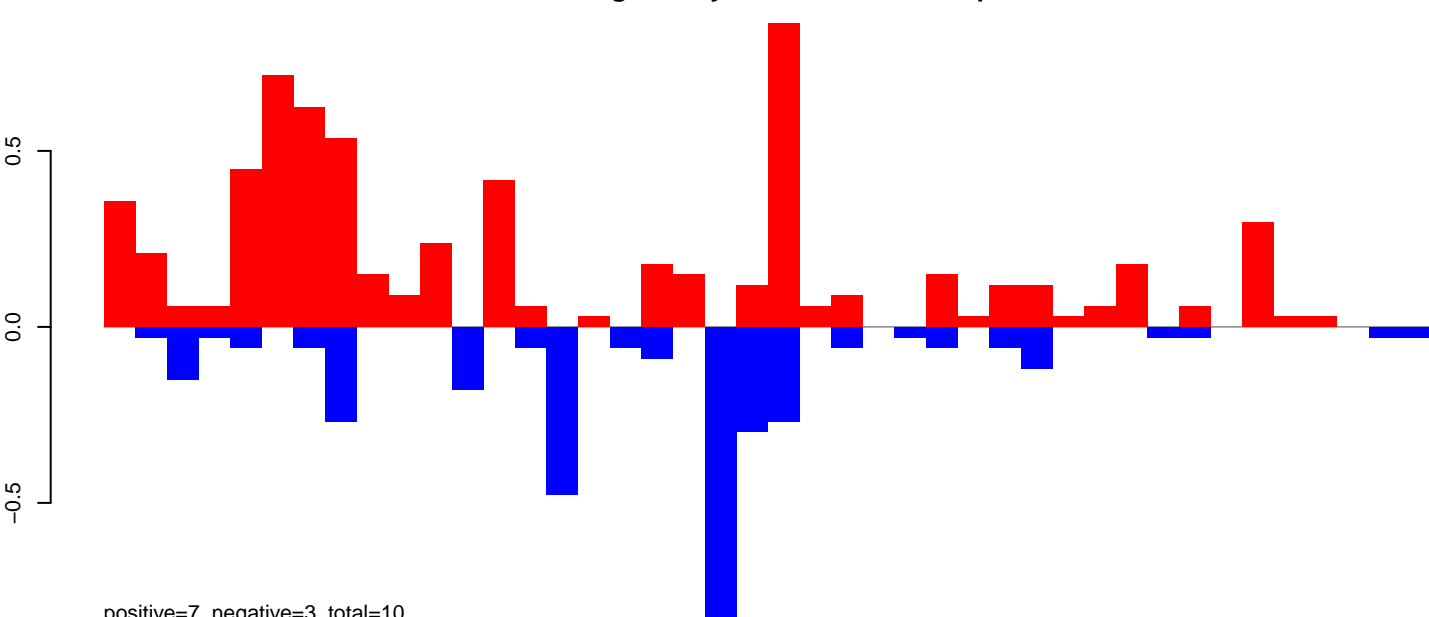


AeAeg_Embryo_0.2h_cat.18_23.rep



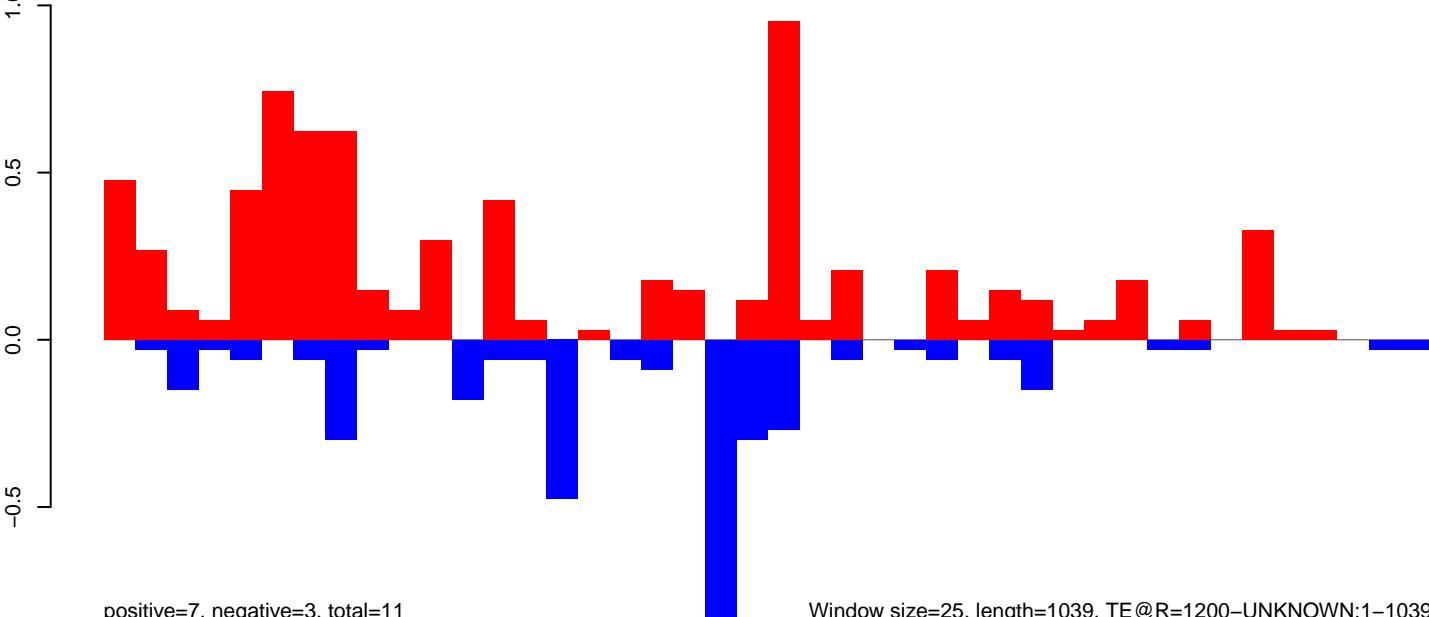
positive=1, negative=0, total=1

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=7, negative=3, total=10

AeAeg_Embryo_0.2h_cat.rep

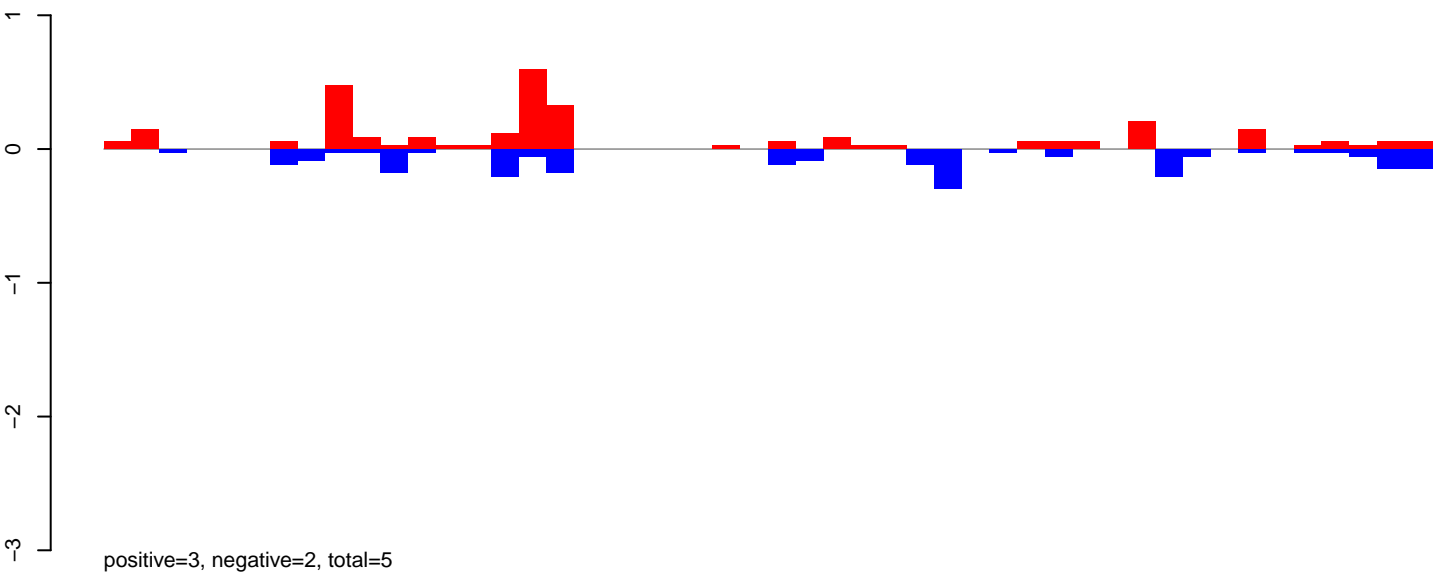


positive=7, negative=3, total=11

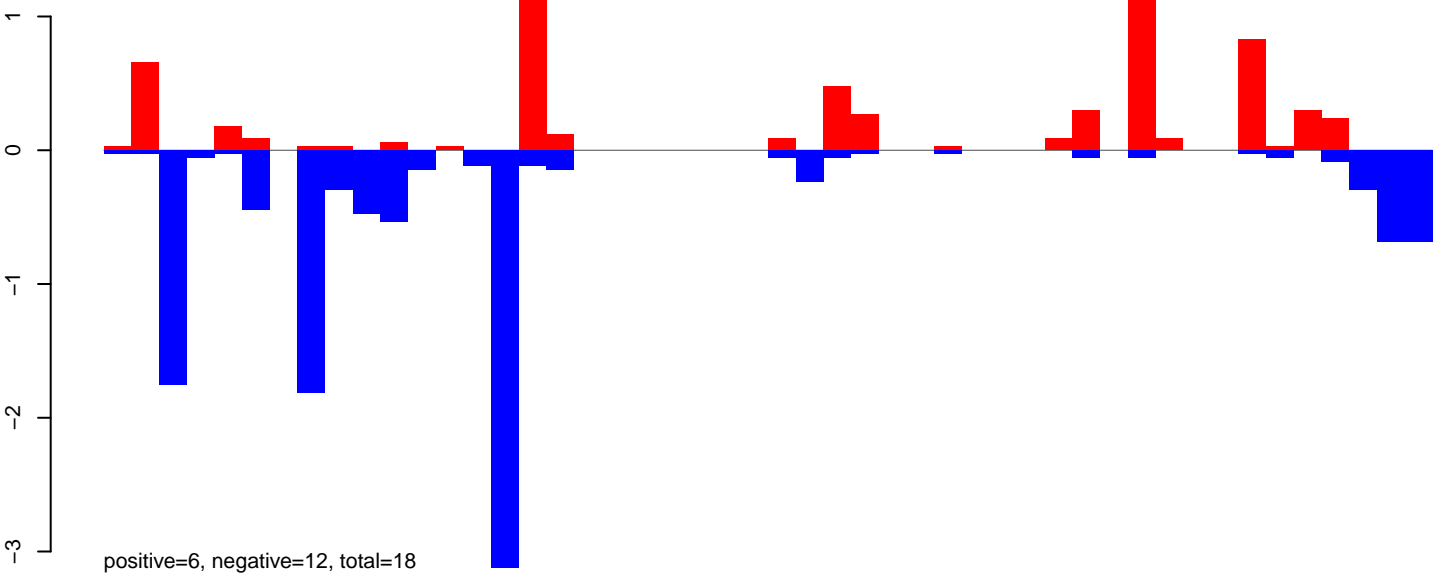
Window size=25, length=1039, TE@R=1200-UNKNOWN:1-1039

0 200 400 600 800 1000

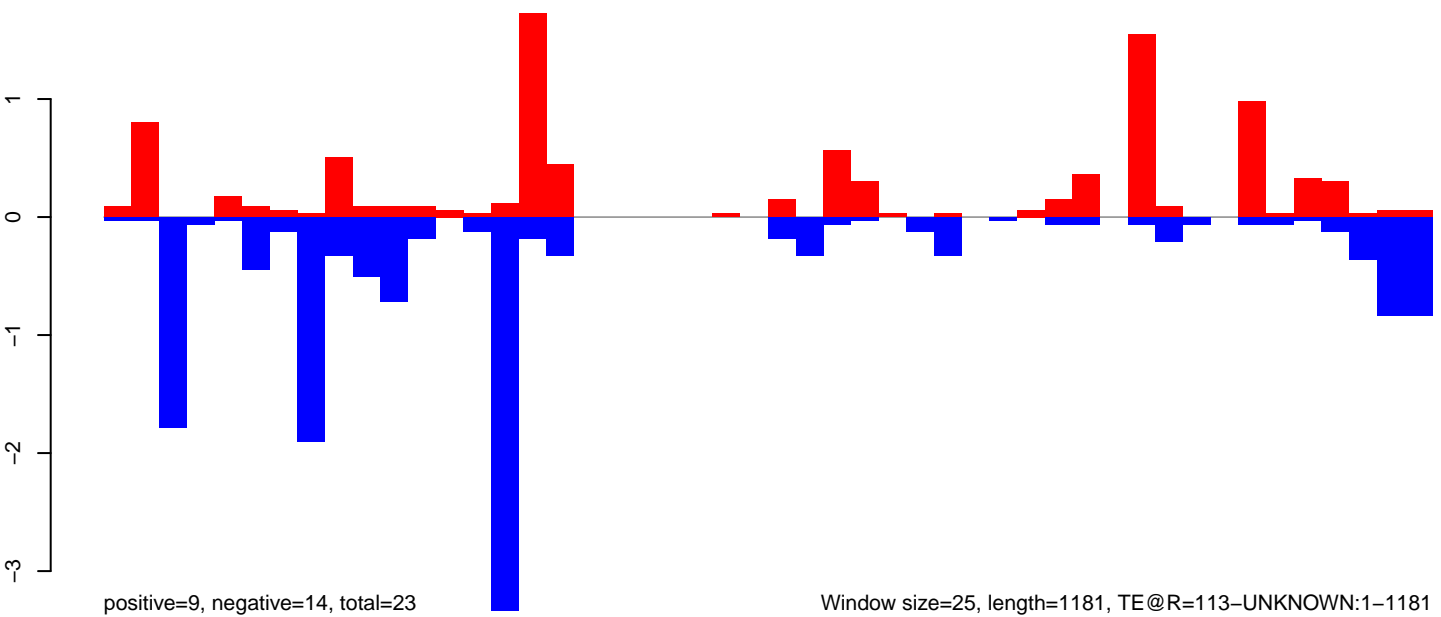
AeAeg_Embryo_0.2h_cat.18_23.rep



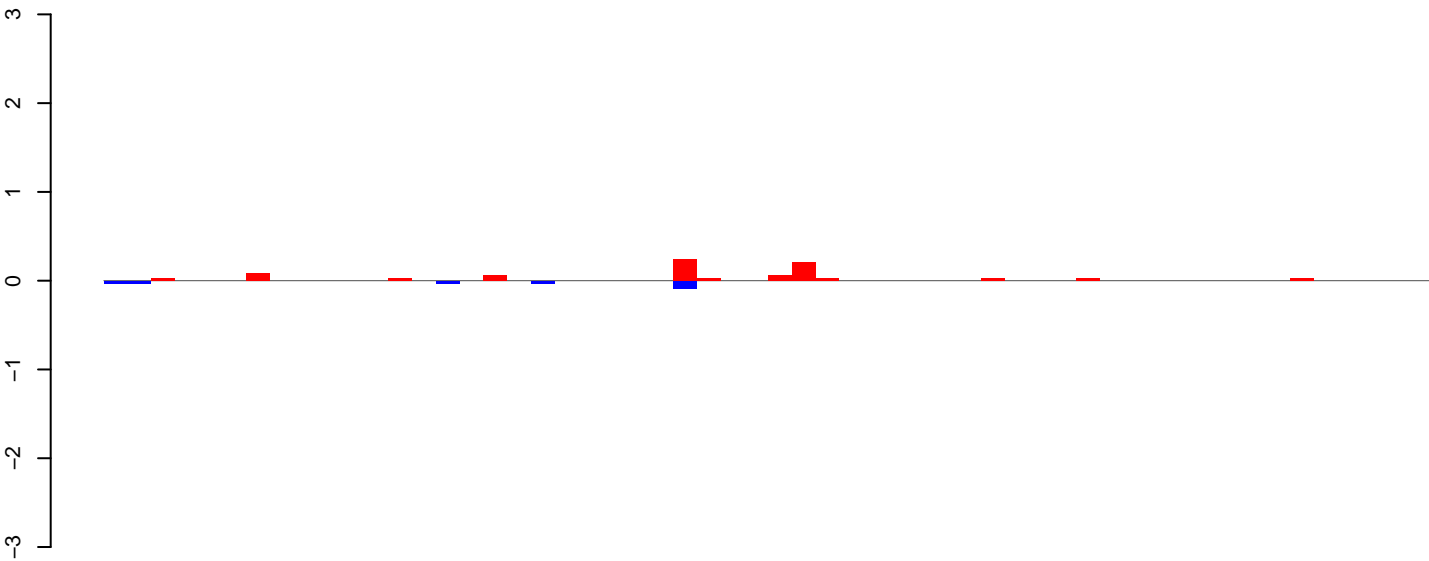
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

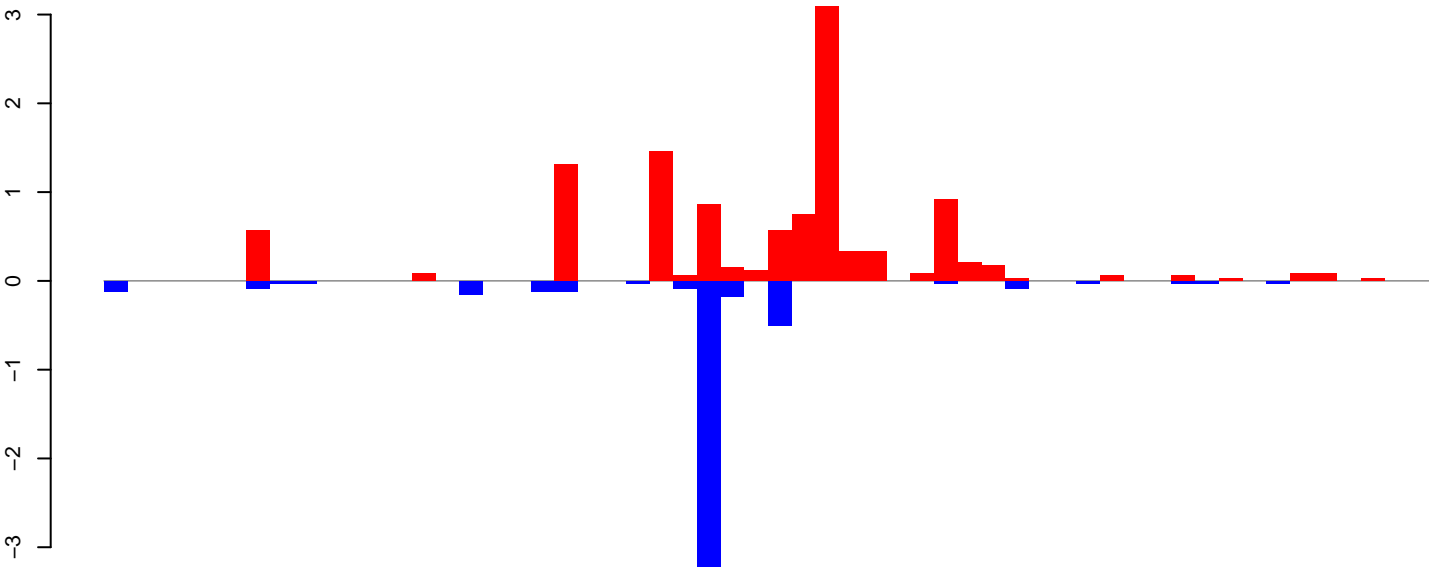


AeAeg_Embryo_0.2h_cat.18_23.rep



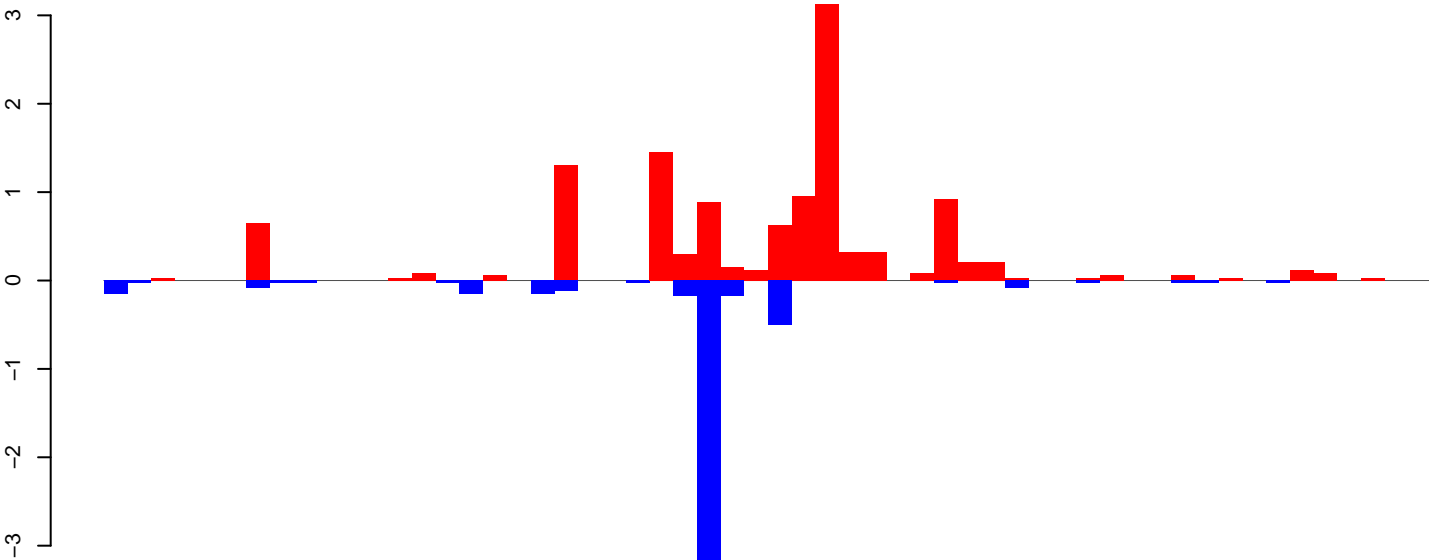
positive=1, negative=0, total=1

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=11, negative=5, total=17

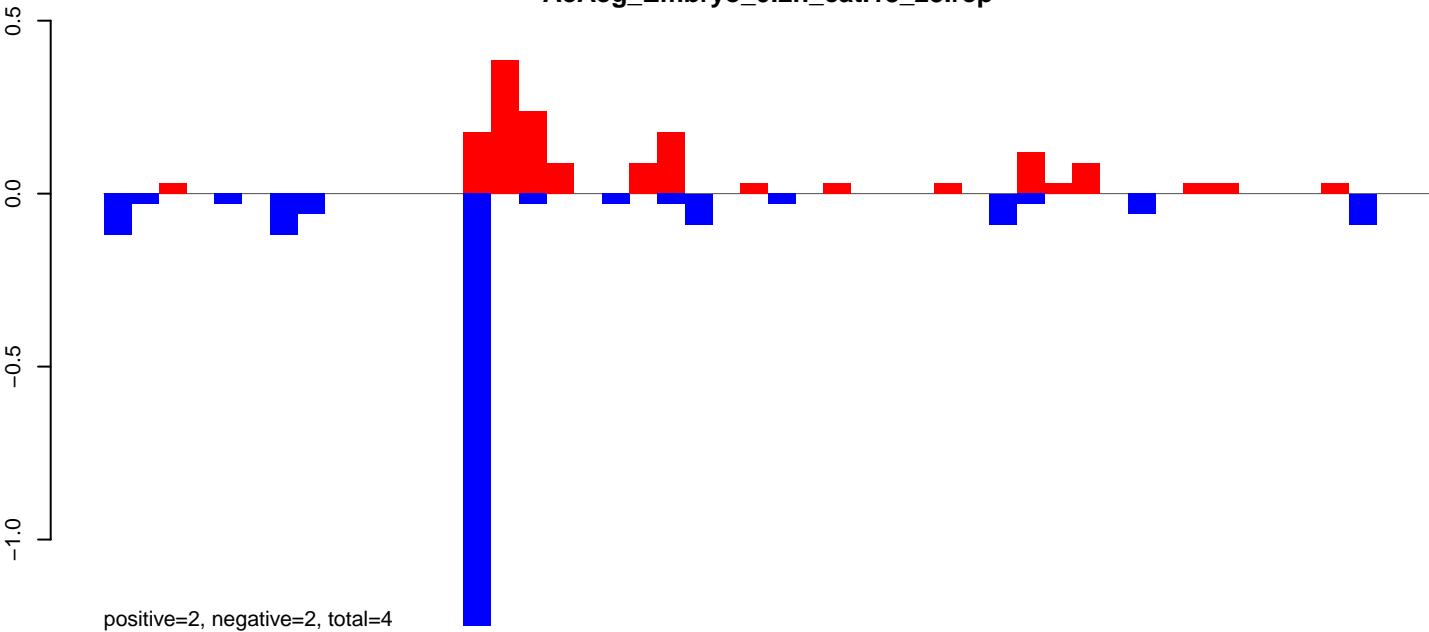
AeAeg_Embryo_0.2h_cat.rep



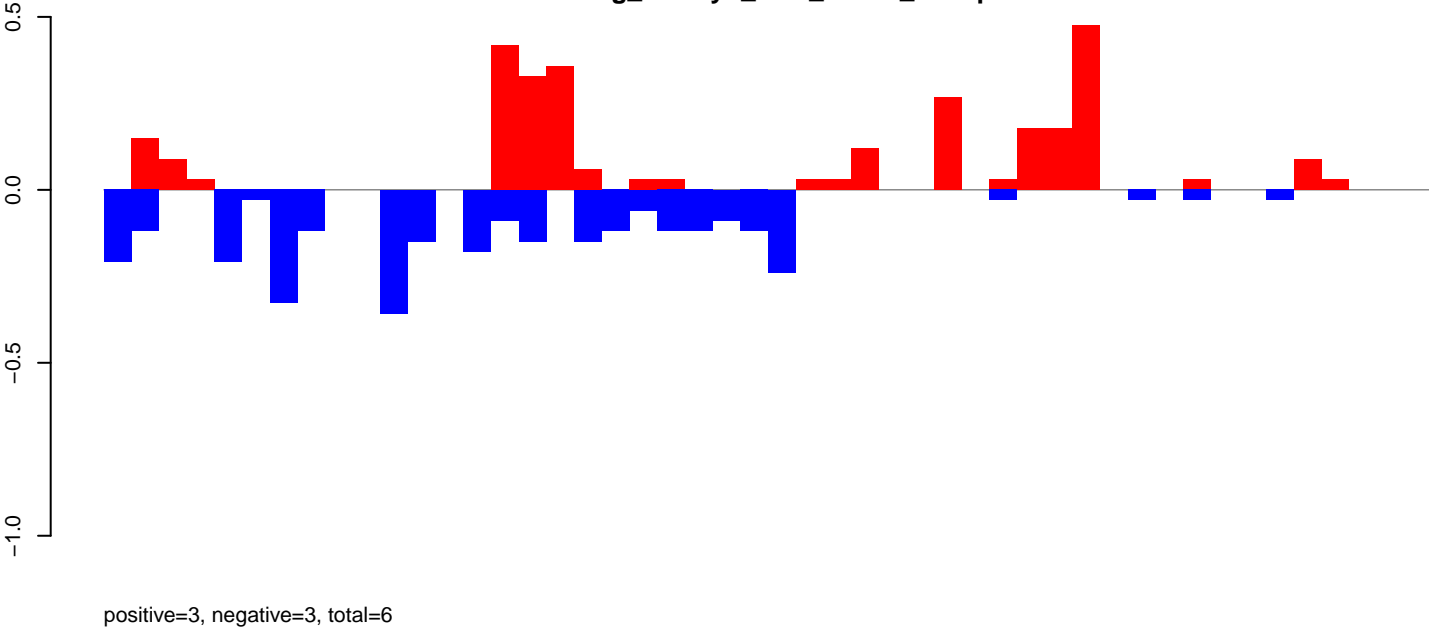
positive=12, negative=6, total=18

Window size=25, length=1396, TE@EnSpm-N1-AAe:1-1396

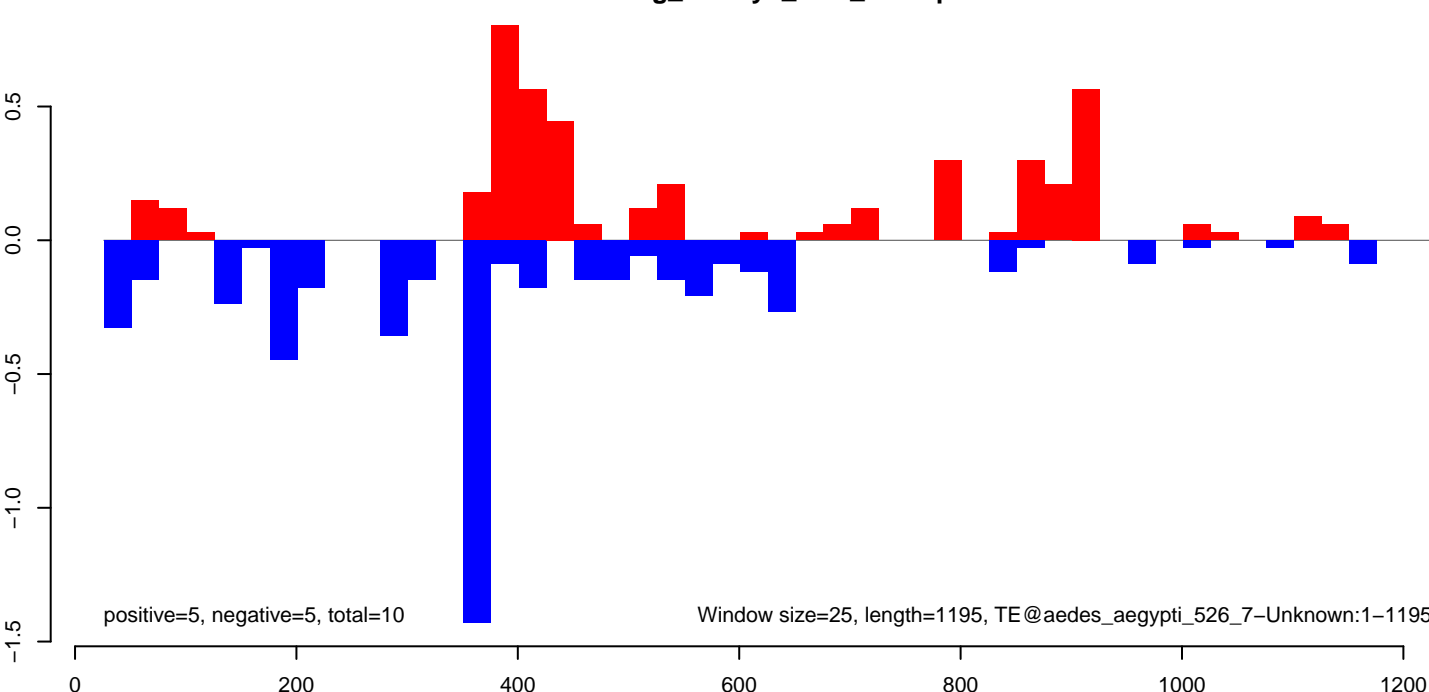
AeAeg_Embryo_0.2h_cat.18_23.rep



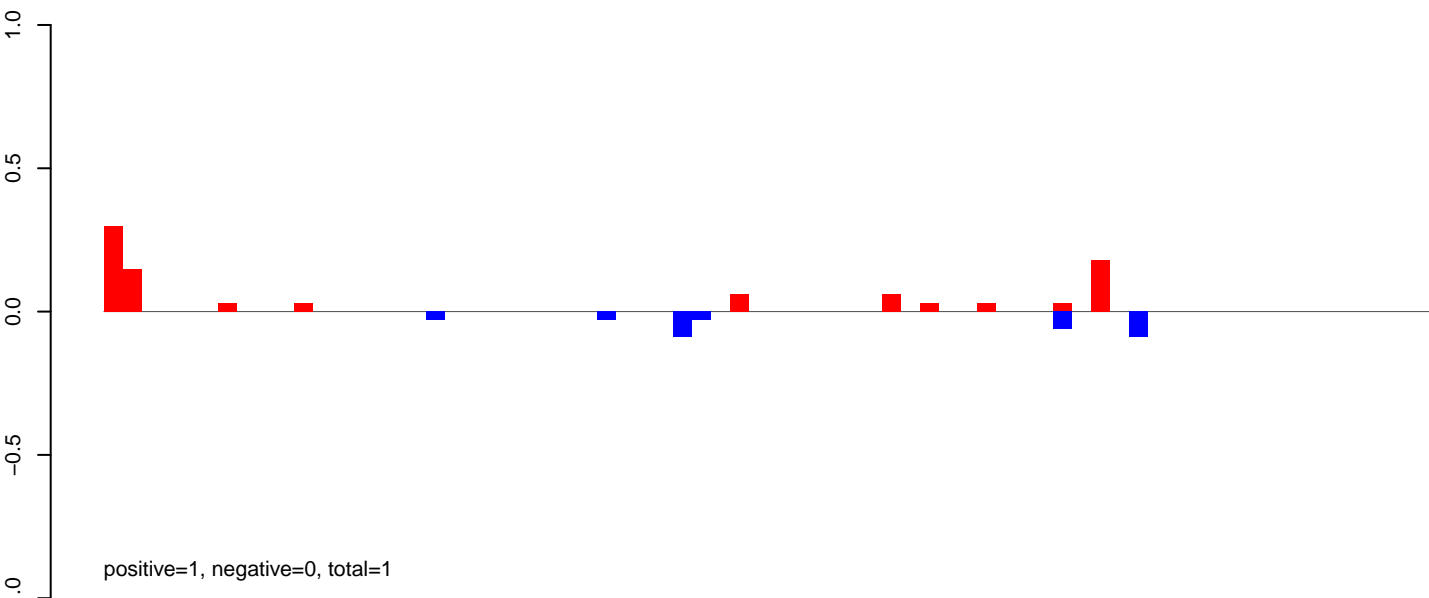
AeAeg_Embryo_0.2h_cat.24_35.rep



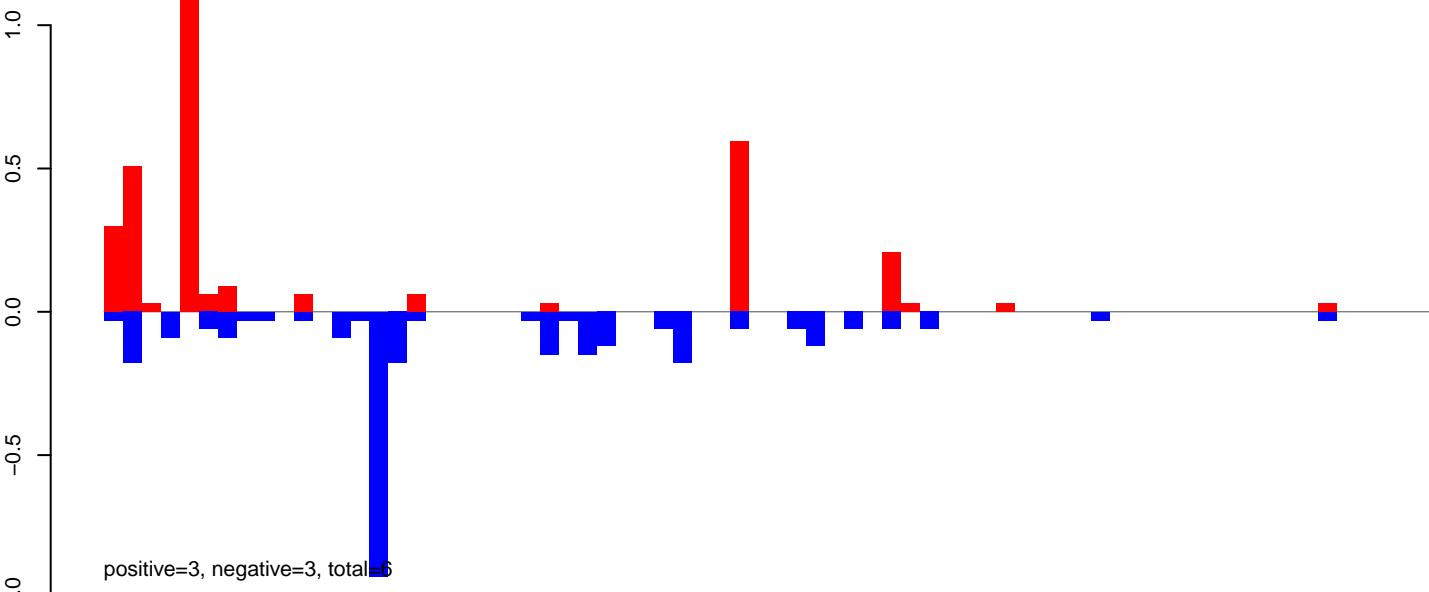
AeAeg_Embryo_0.2h_cat.rep



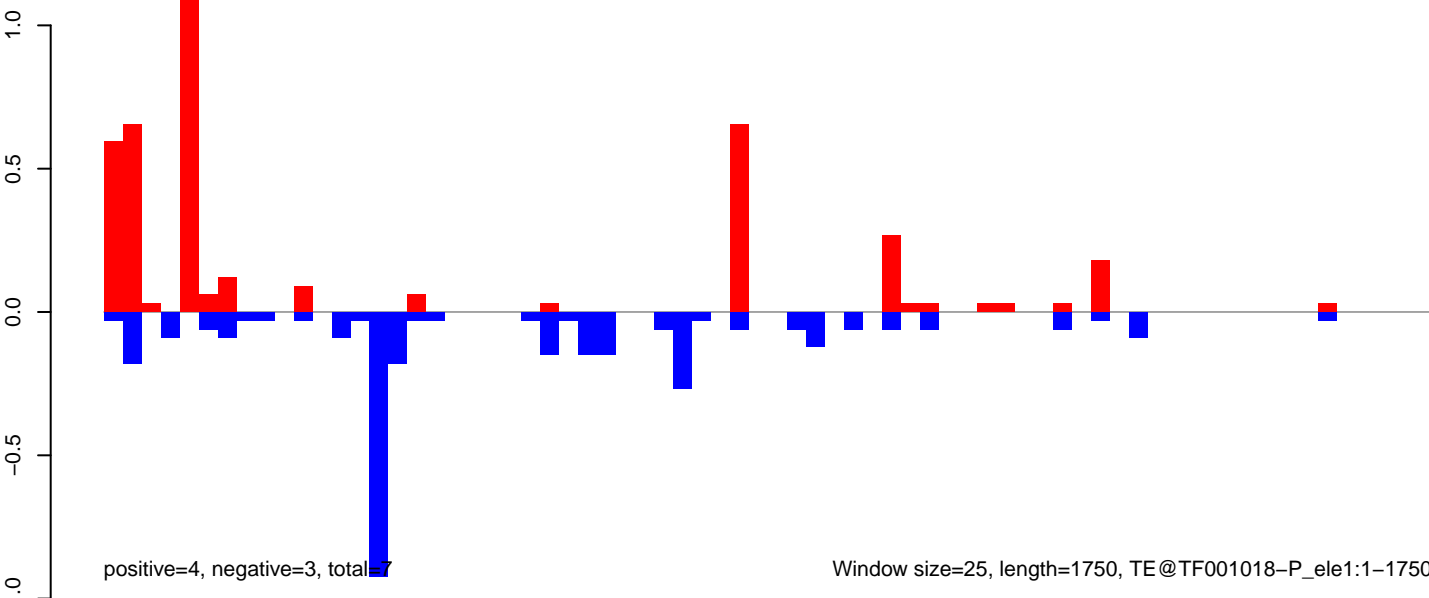
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

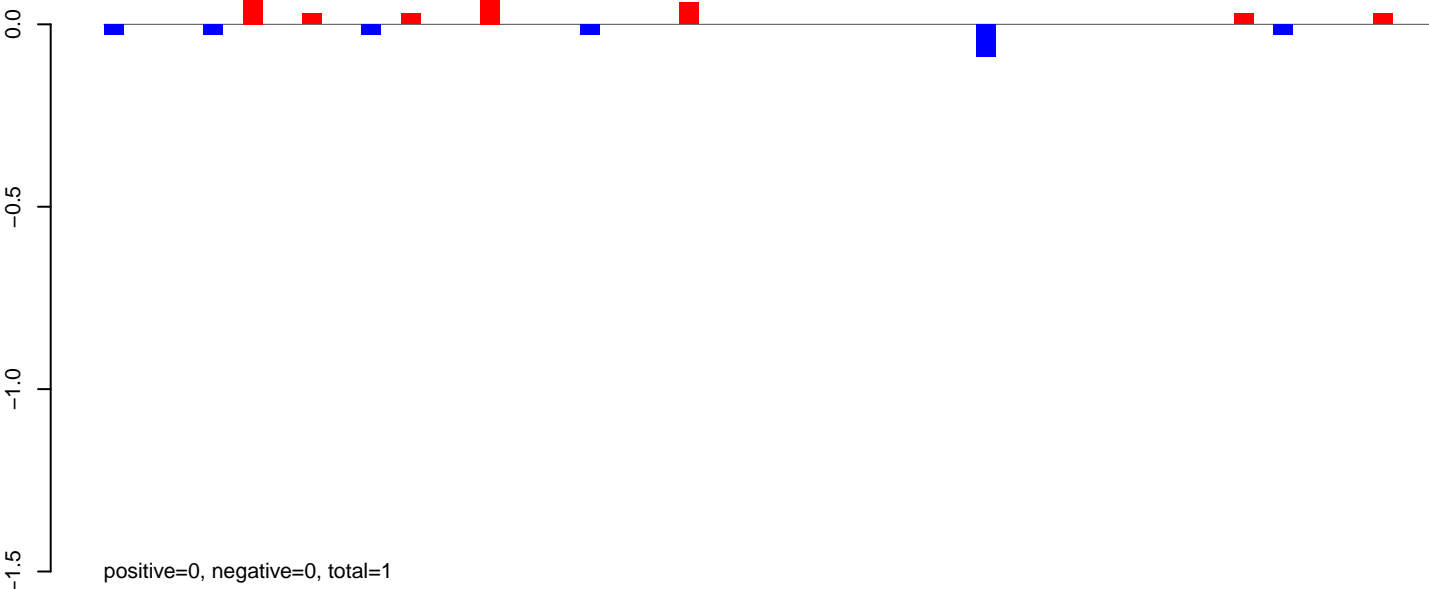


AeAeg_Embryo_0.2h_cat.rep

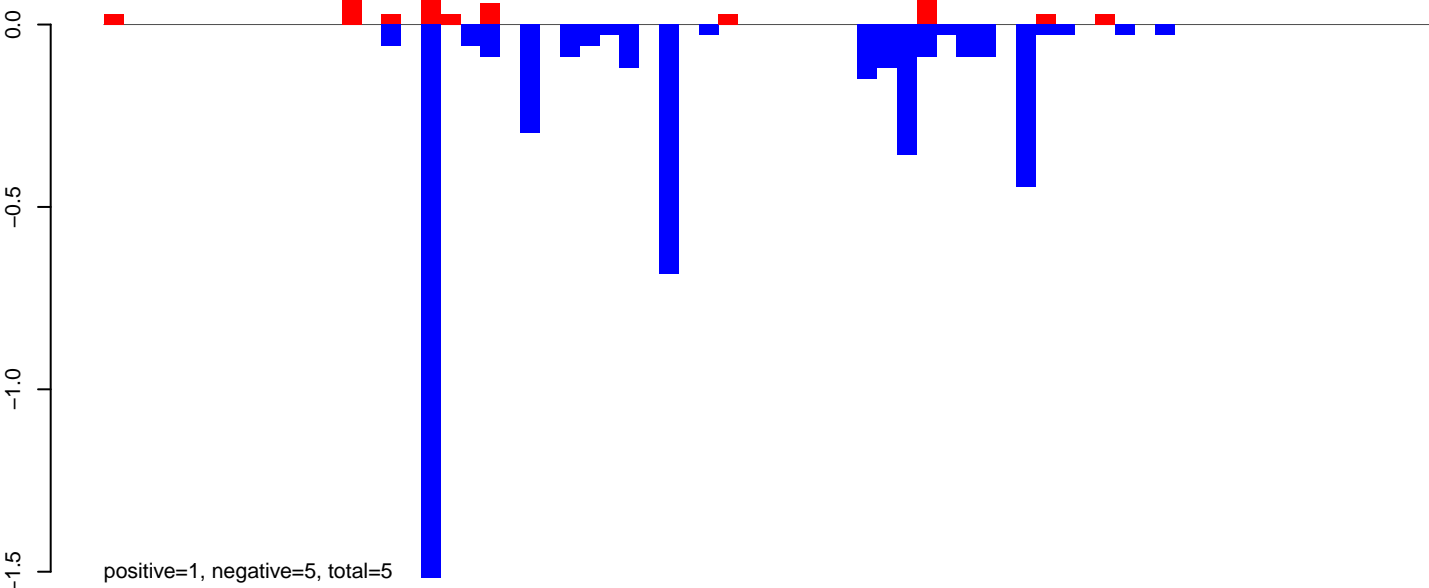


Window size=25, length=1750, TE@TF001018-P_ele1:1-1750

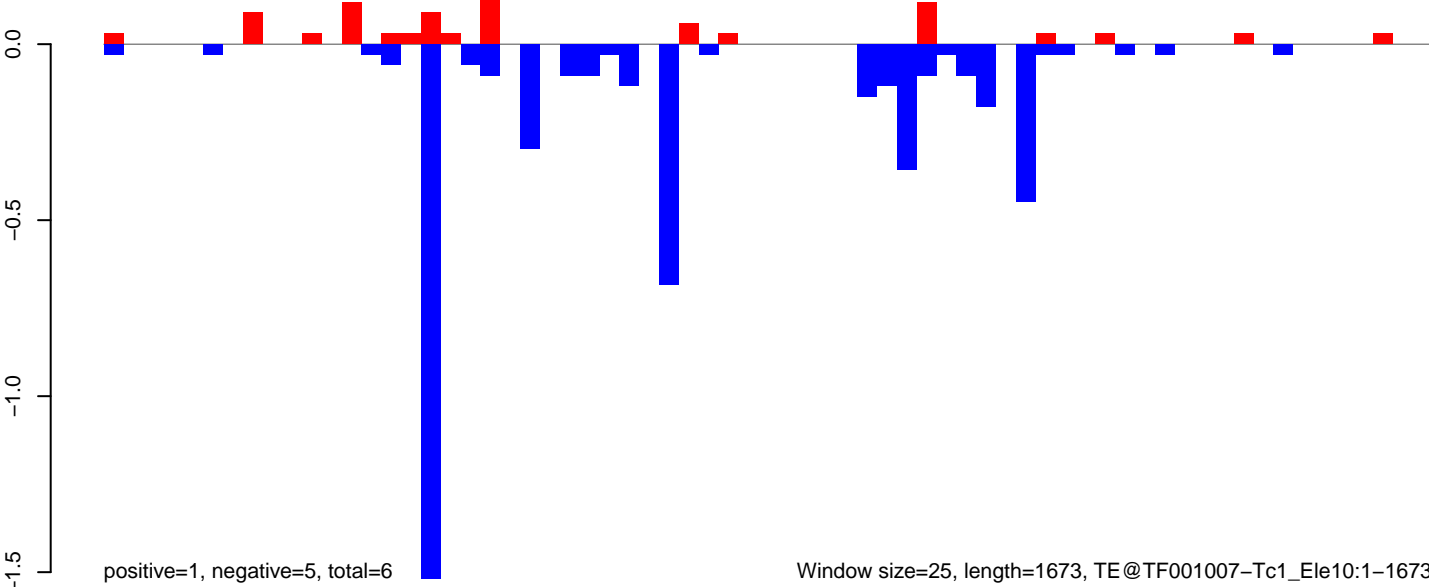
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



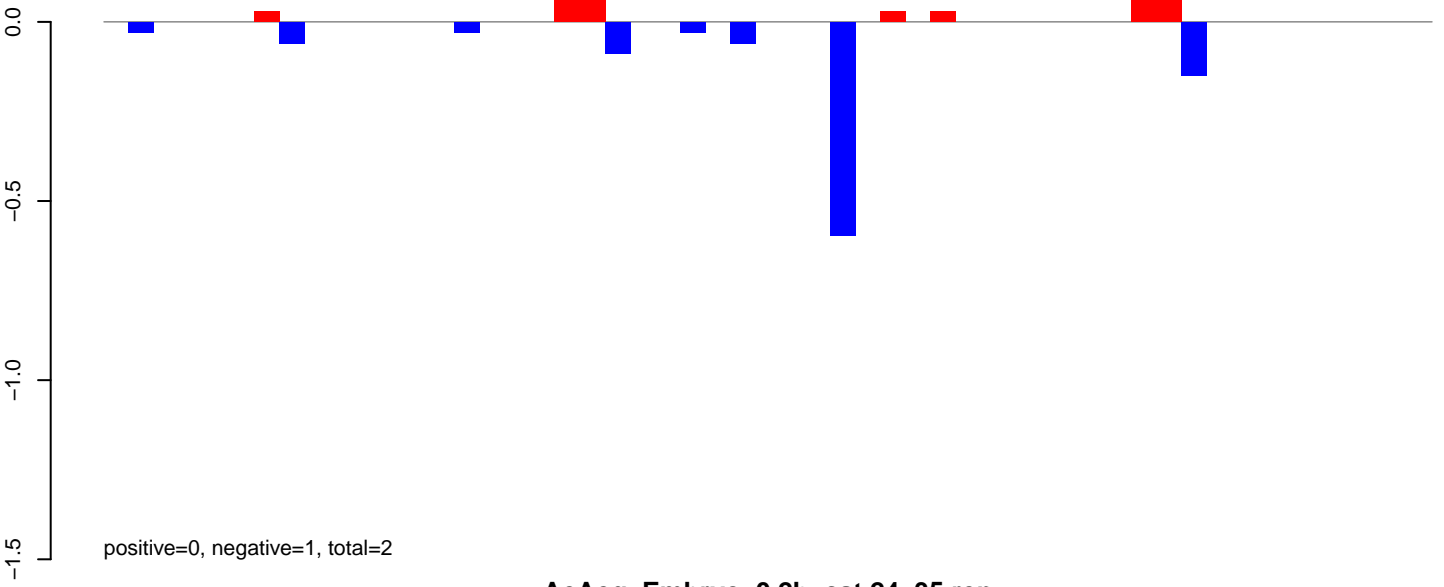
AeAeg_Embryo_0.2h_cat.rep



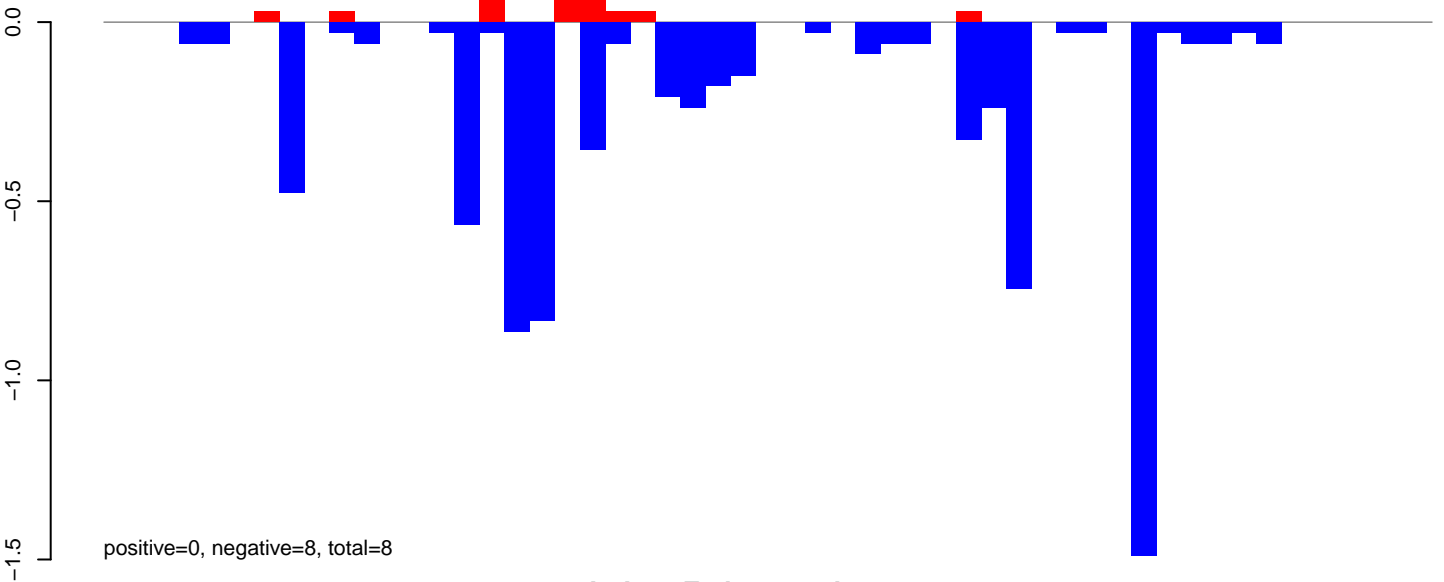
Window size=25, length=1673, TE@TF001007-Tc1_Le10:1-1673

0 500 1000 1500

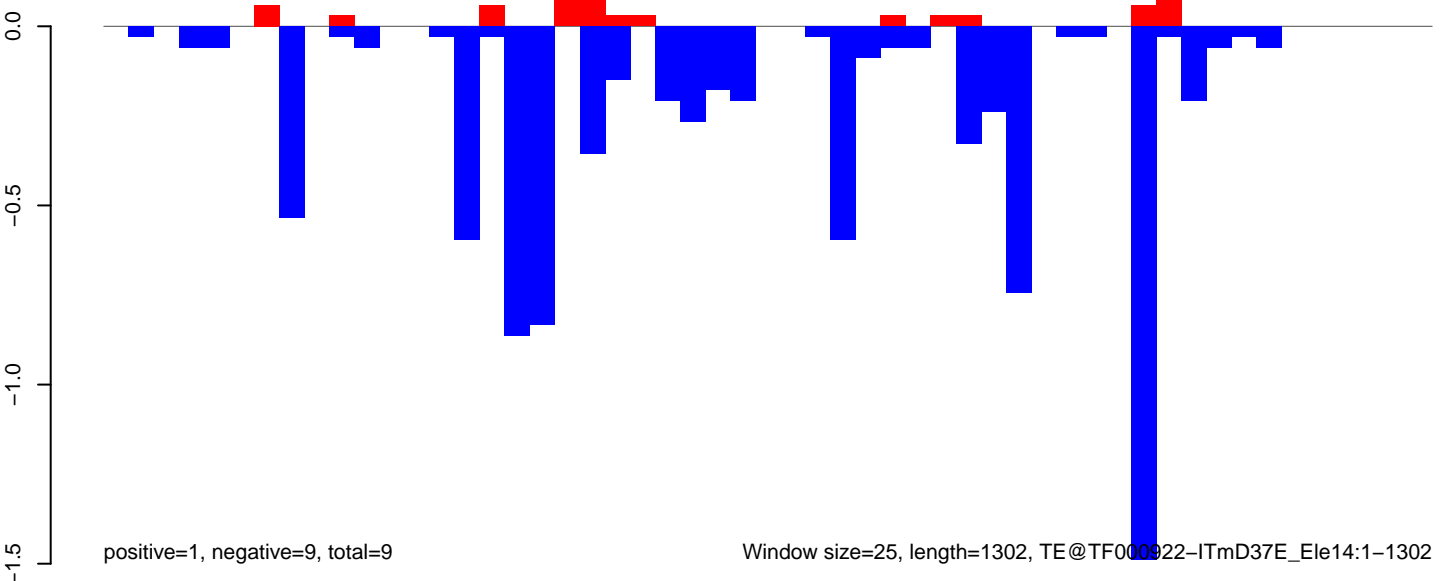
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



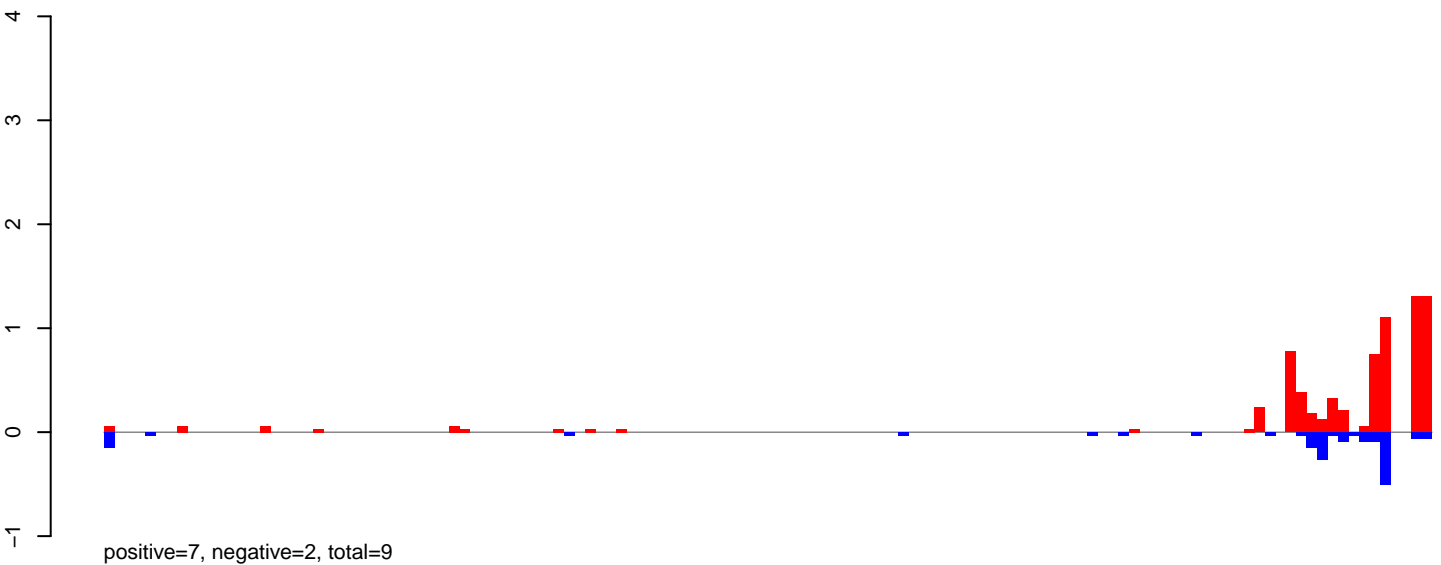
AeAeg_Embryo_0.2h_cat.rep



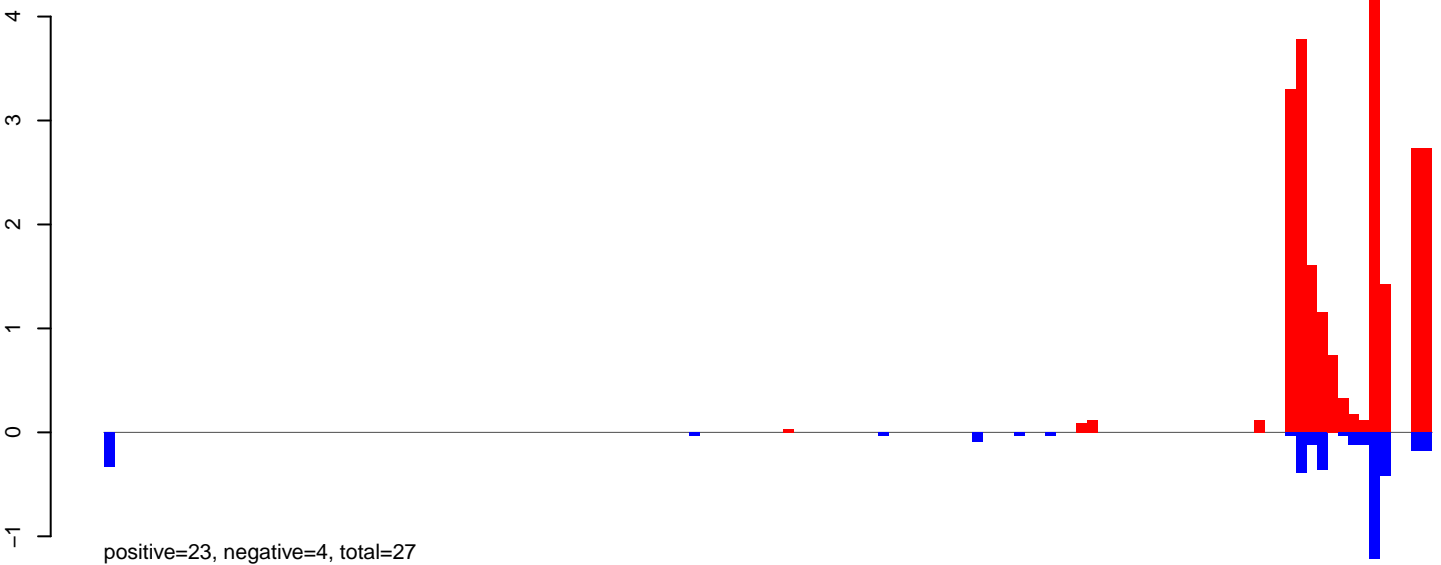
Window size=25, length=1302, TE@TF000922-ITmD37E_Le14:1-1302

0 200 400 600 800 1000 1200 1400

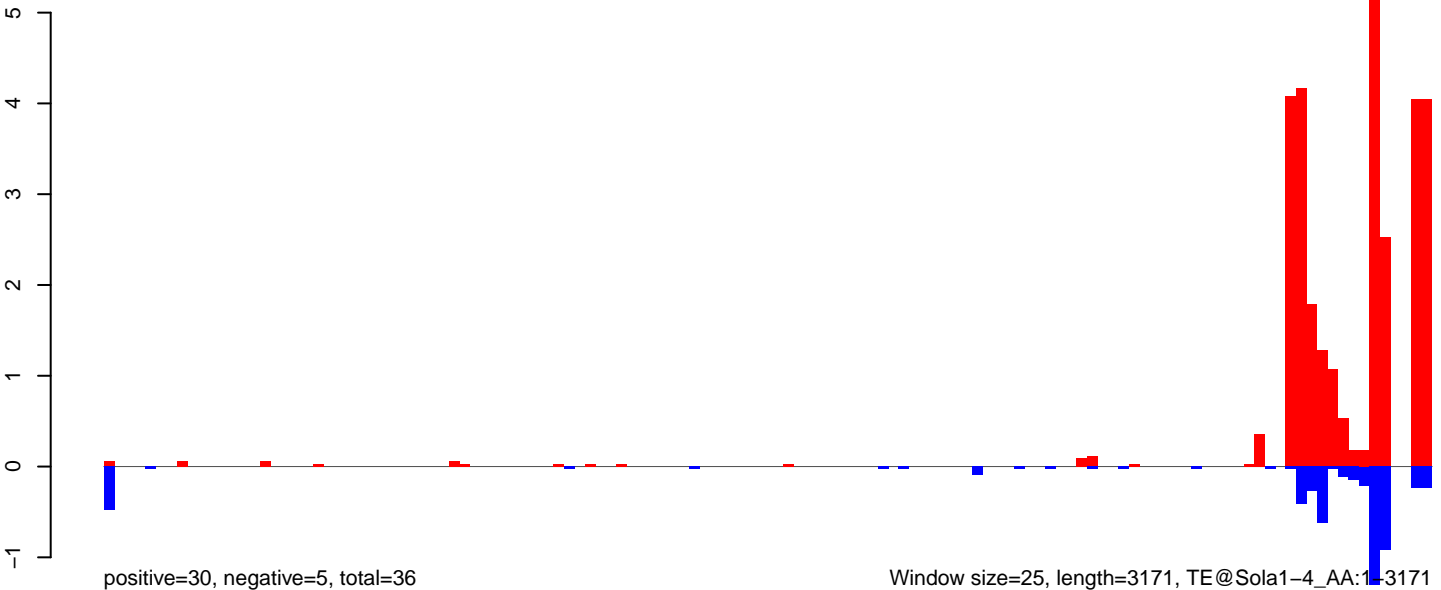
AeAeg_Embryo_0.2h_cat.18_23.rep



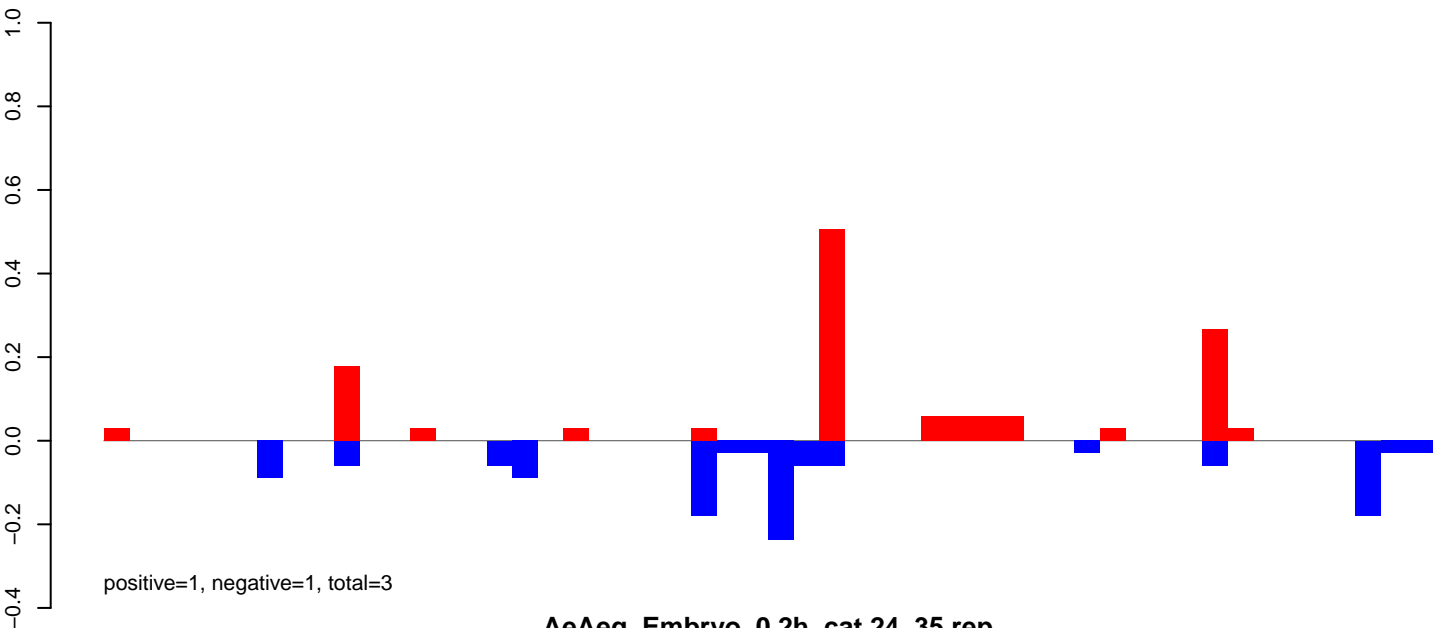
AeAeg_Embryo_0.2h_cat.24_35.rep



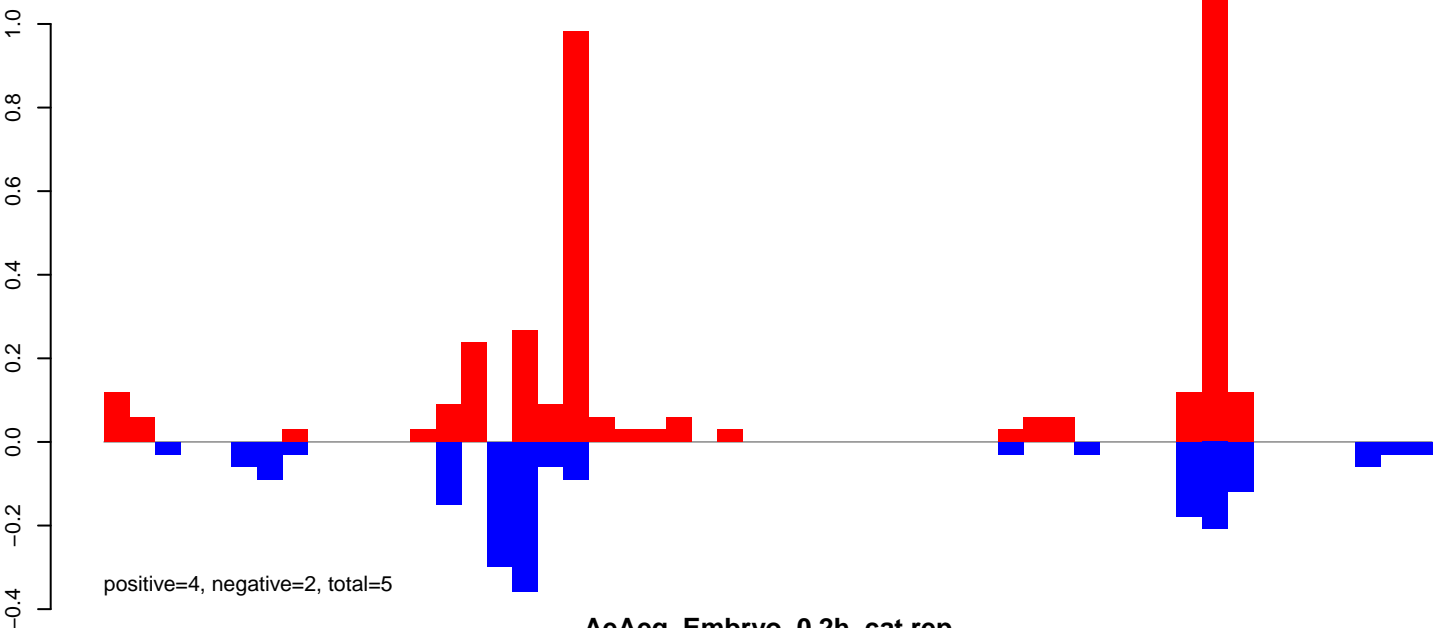
AeAeg_Embryo_0.2h_cat.rep



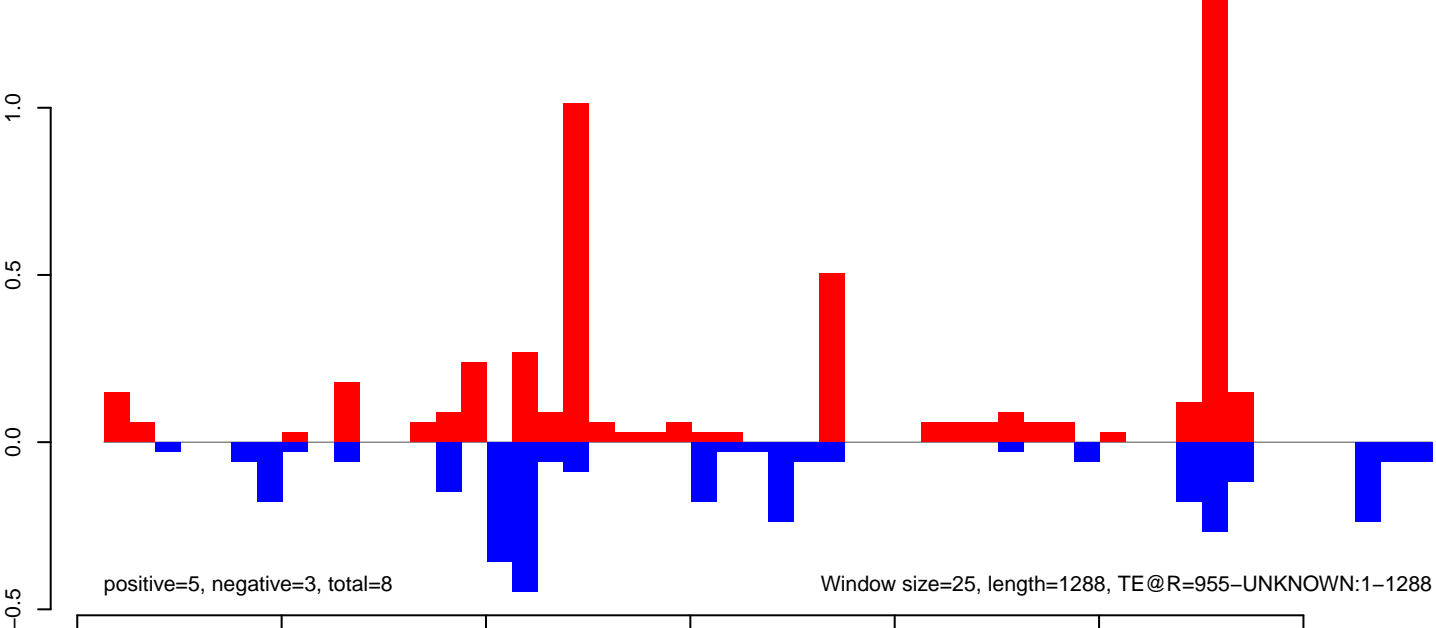
AeAeg_Embryo_0.2h_cat.18_23.rep



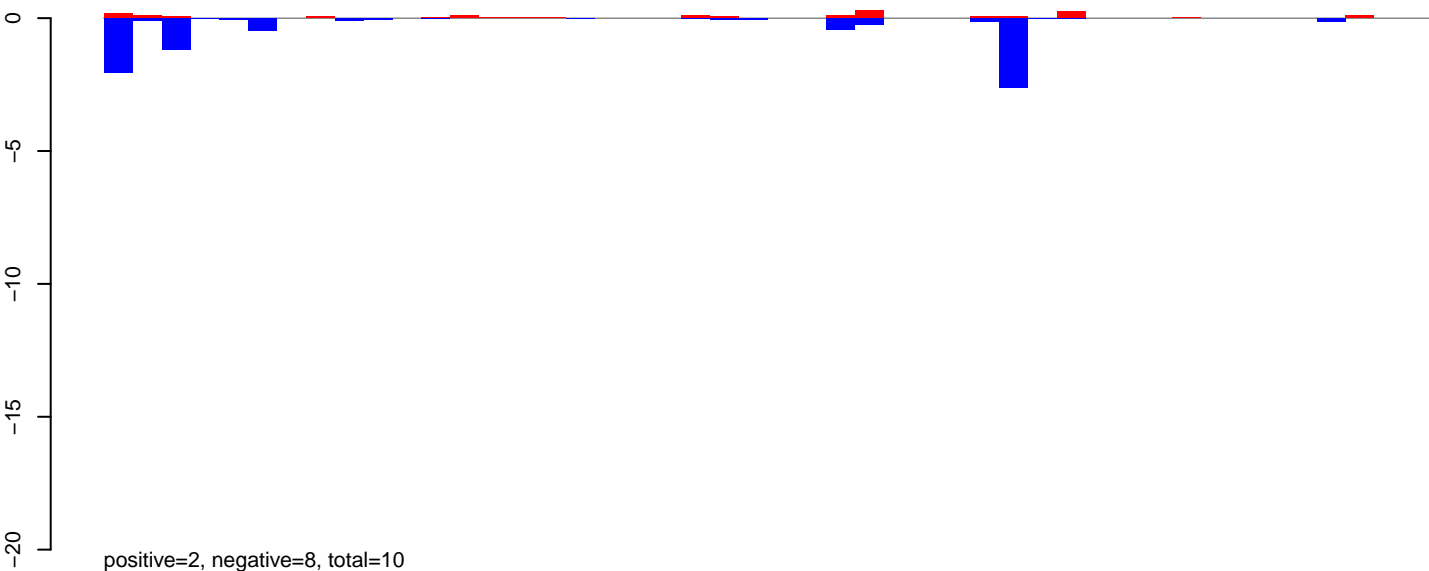
AeAeg_Embryo_0.2h_cat.24_35.rep



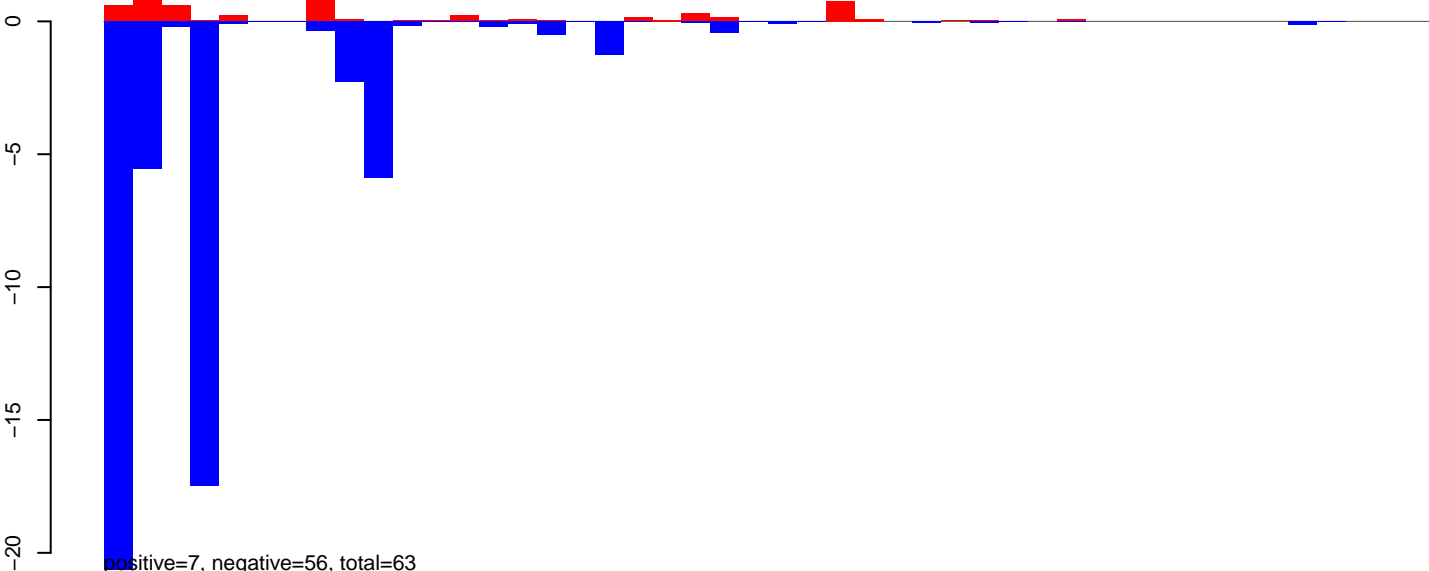
AeAeg_Embryo_0.2h_cat.rep



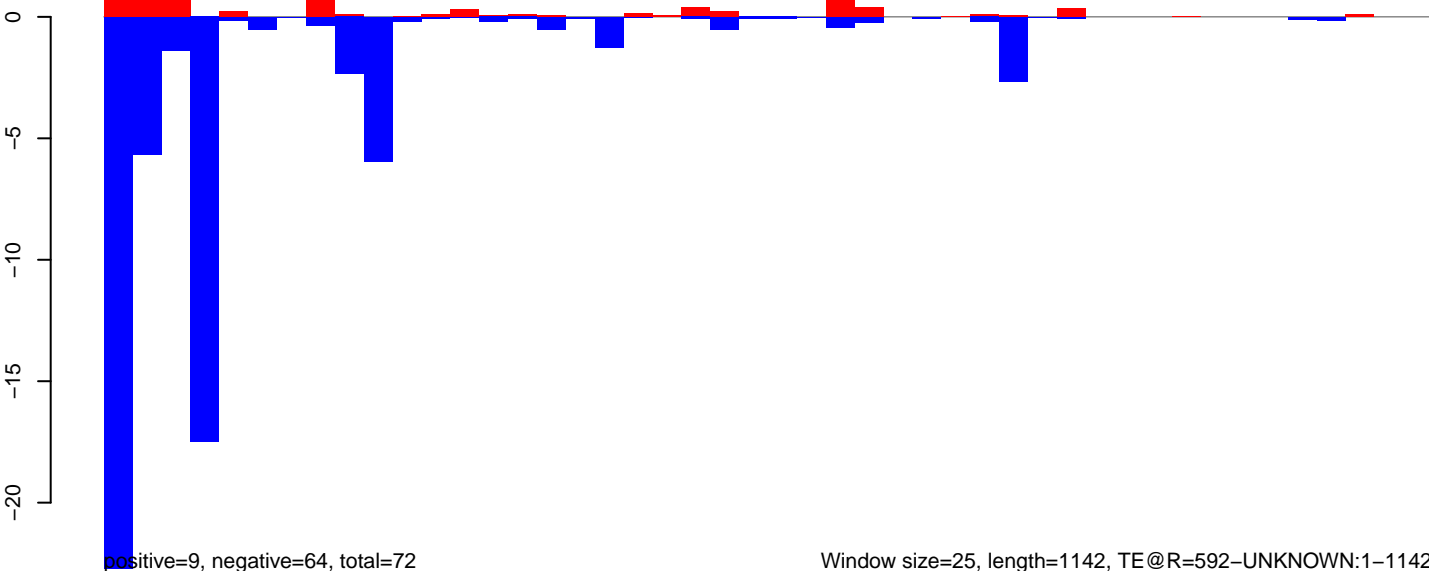
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

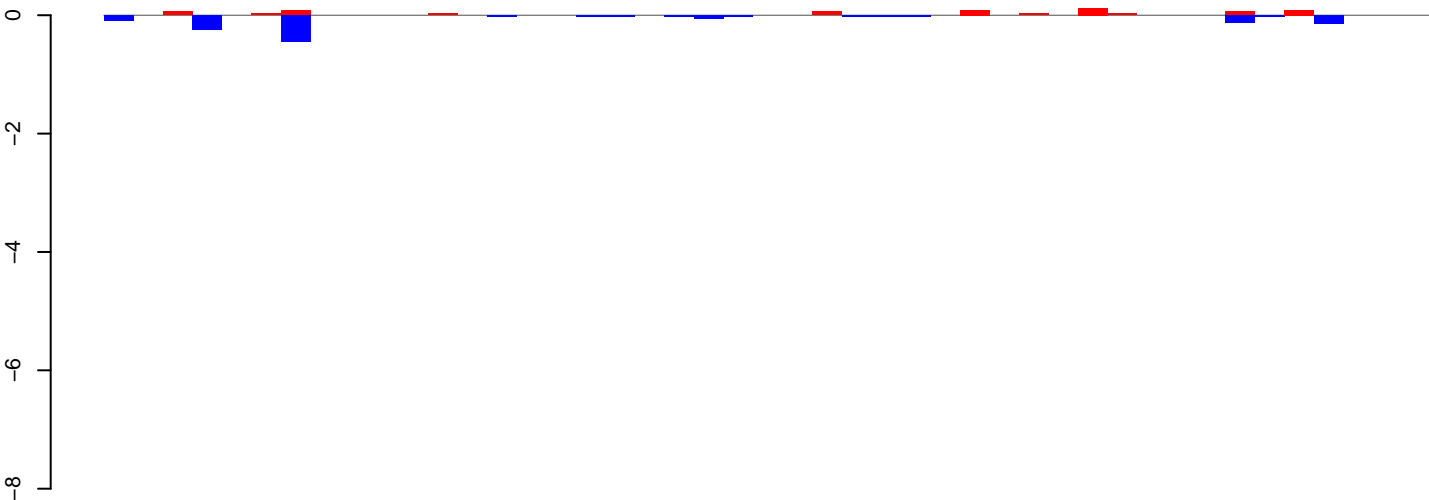


AeAeg_Embryo_0.2h_cat.rep



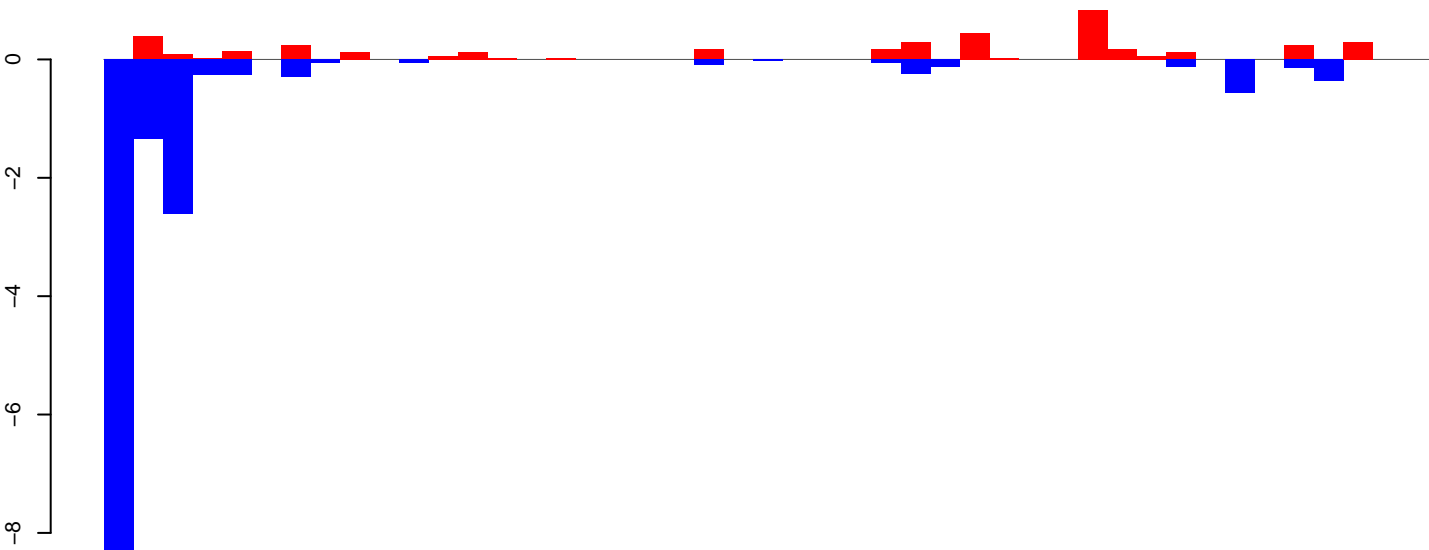
Window size=25, length=1142, TE@R=592-UNKNOWN:1-1142

AeAeg_Embryo_0.2h_cat.18_23.rep



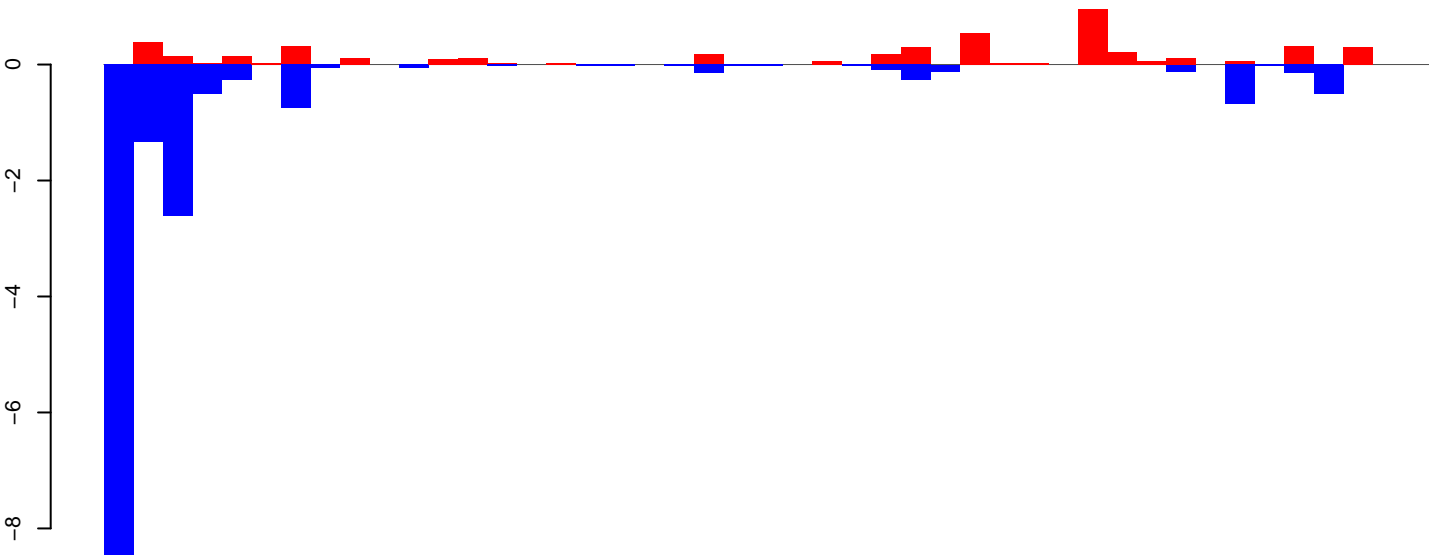
positive=1, negative=1, total=2

AeAeg_Embryo_0.2h_cat.24_35.rep



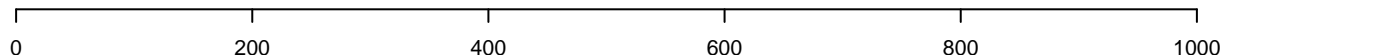
positive=4, negative=16, total=20

AeAeg_Embryo_0.2h_cat.rep

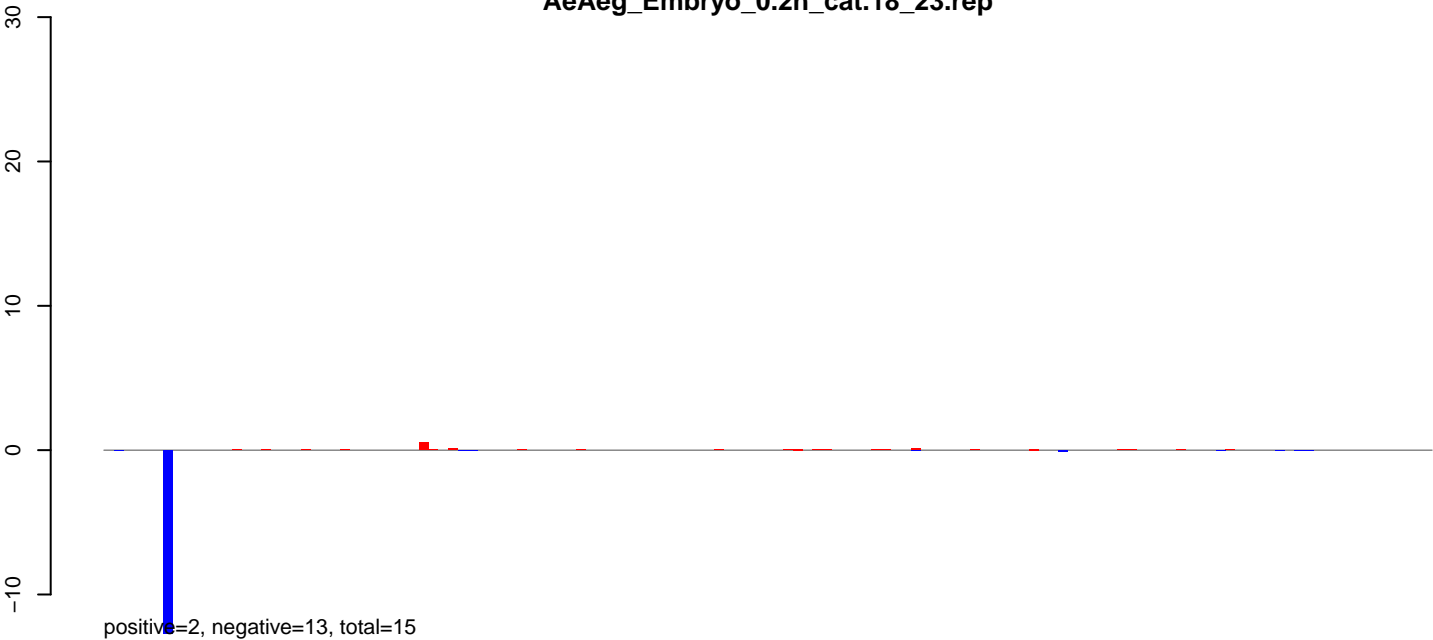


positive=5, negative=17, total=22

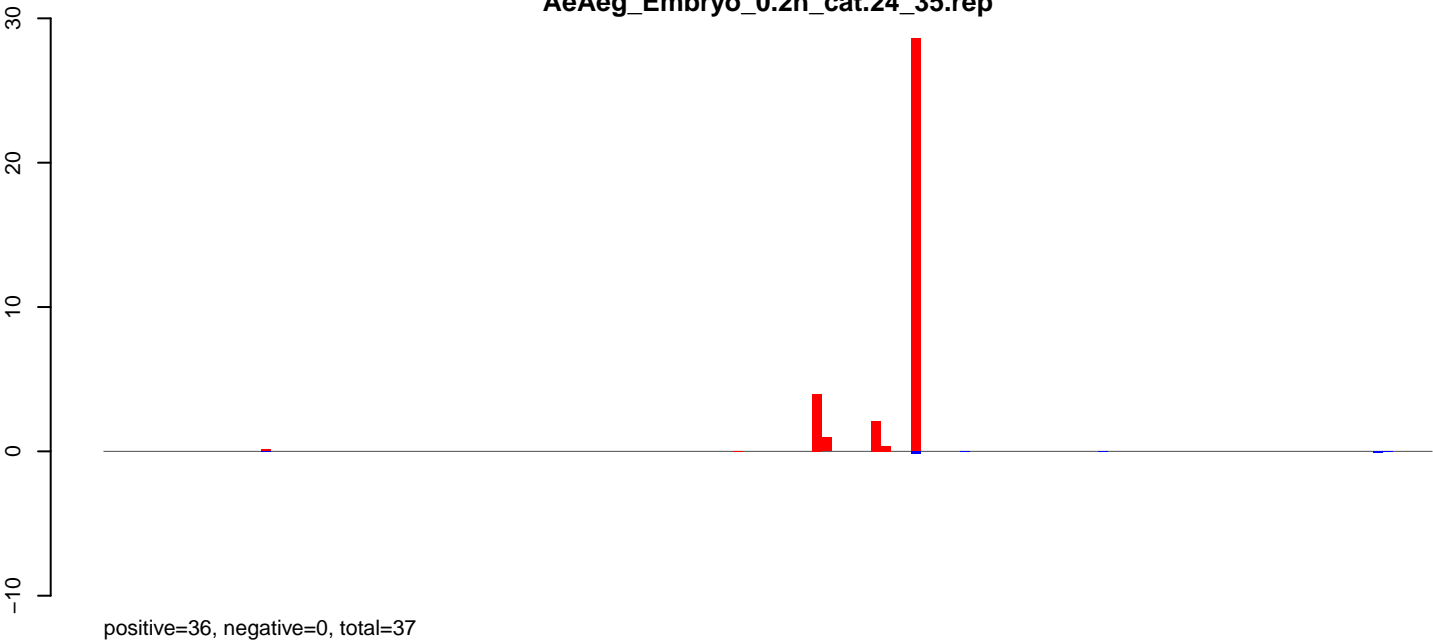
Window size=25, length=1114, TE@R=410-UNKNOWN:1-1114



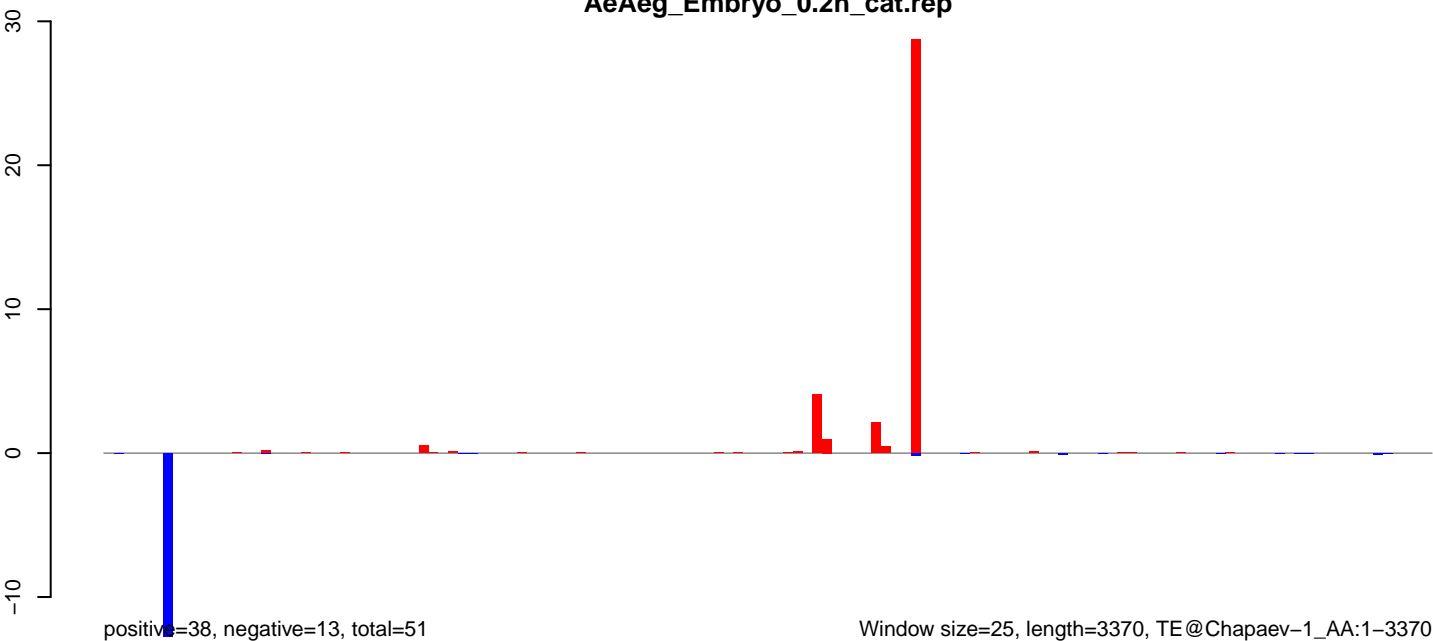
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

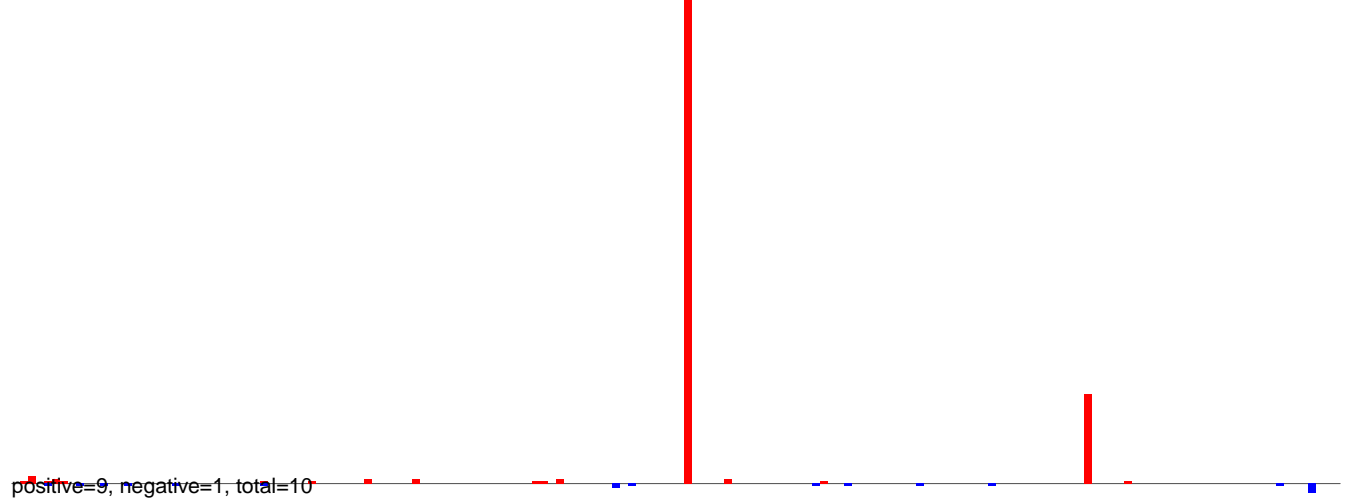


AeAeg_Embryo_0.2h_cat.rep

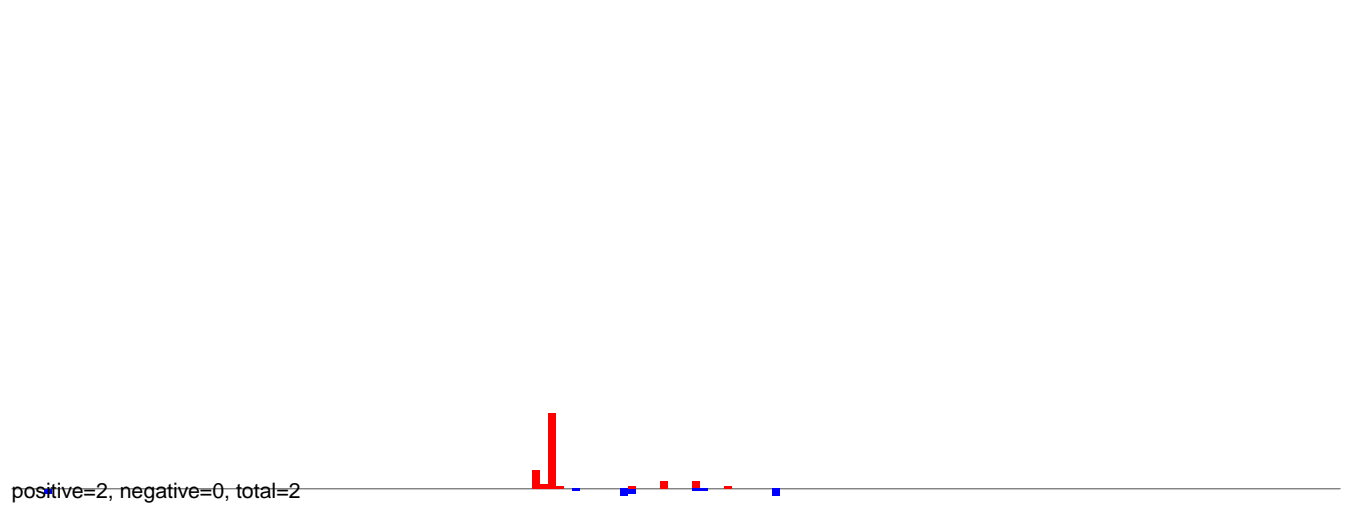


Window size=25, length=3370, TE@Chapaev-1_AA:1-3370

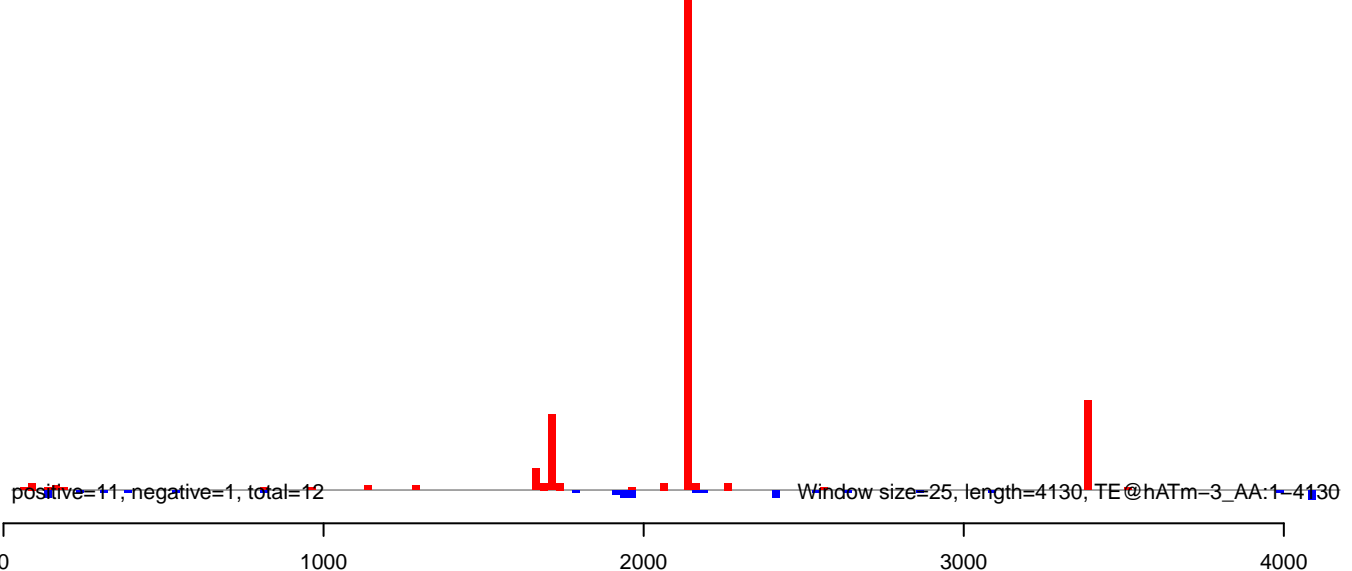
AeAeg_Embryo_0.2h_cat.18_23.rep



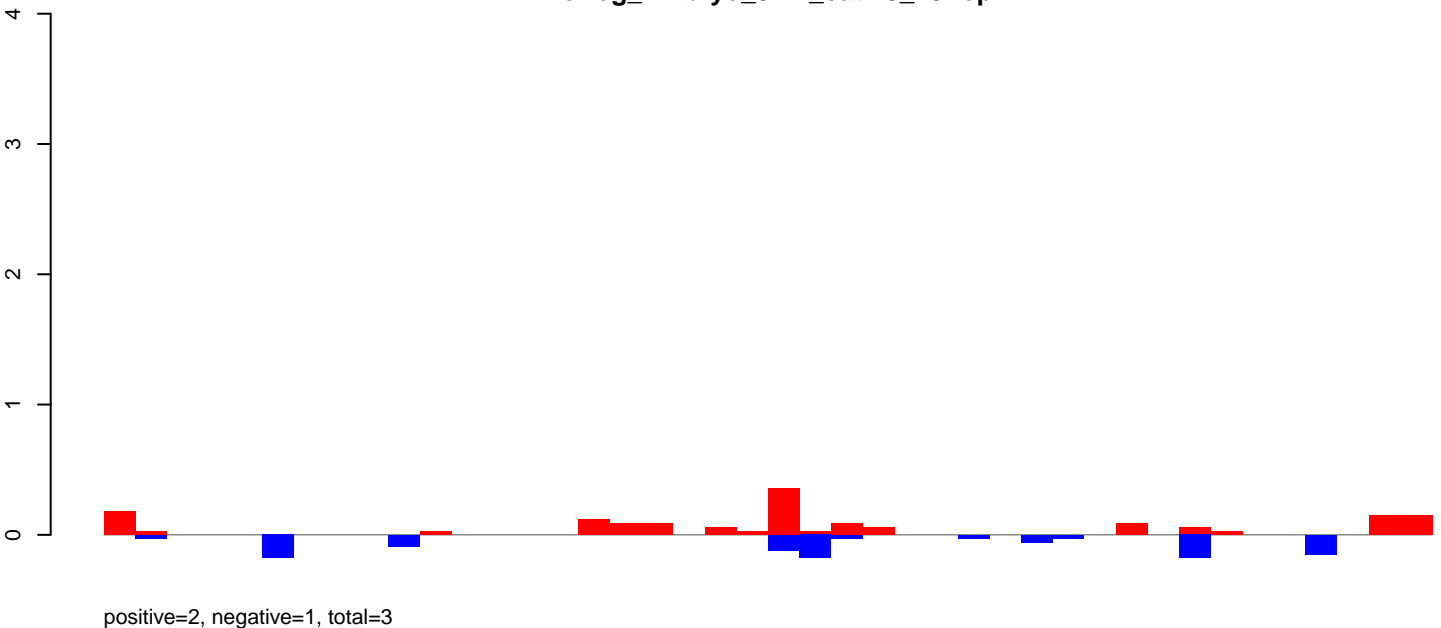
AeAeg_Embryo_0.2h_cat.24_35.rep



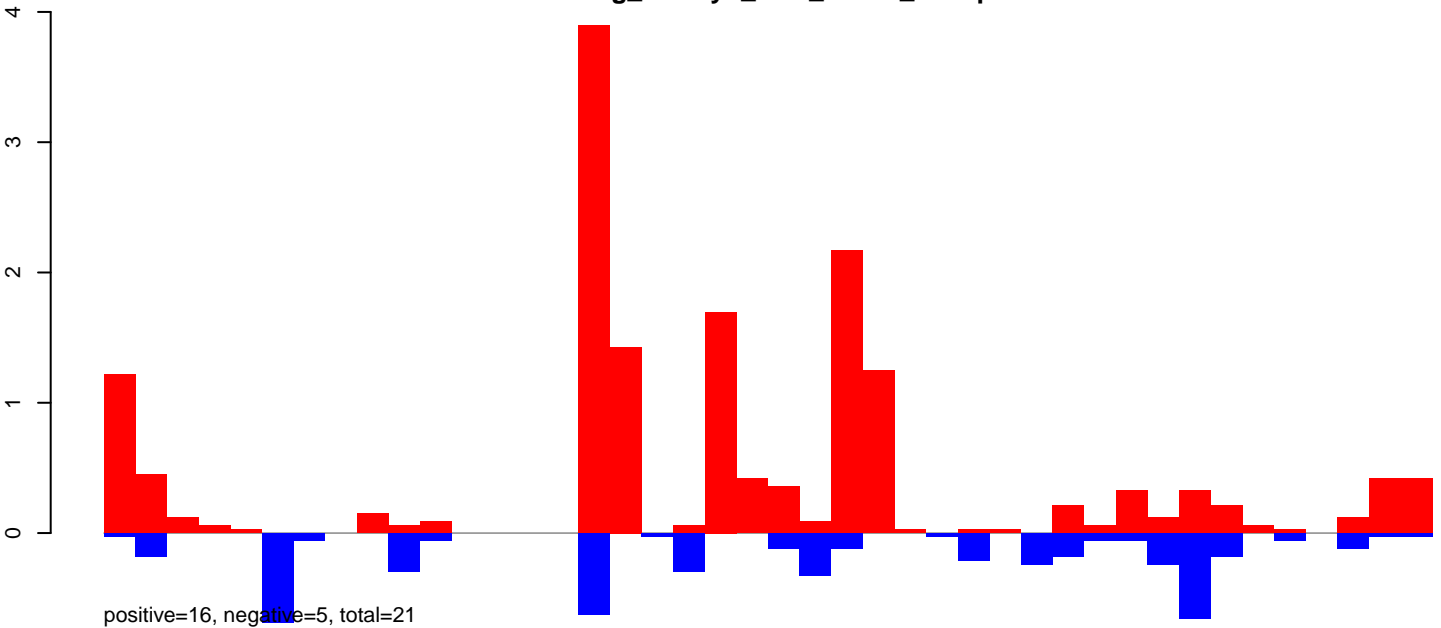
AeAeg_Embryo_0.2h_cat.rep



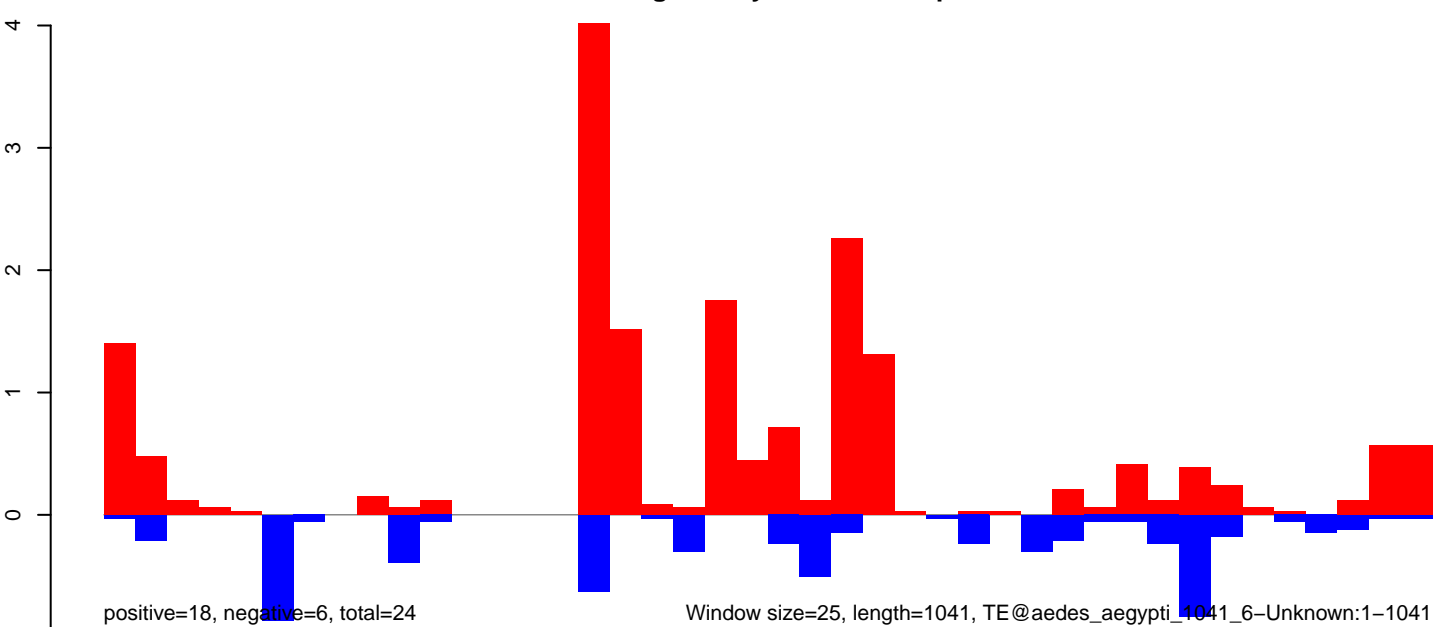
AeAeg_Embryo_0.2h_cat.18_23.rep



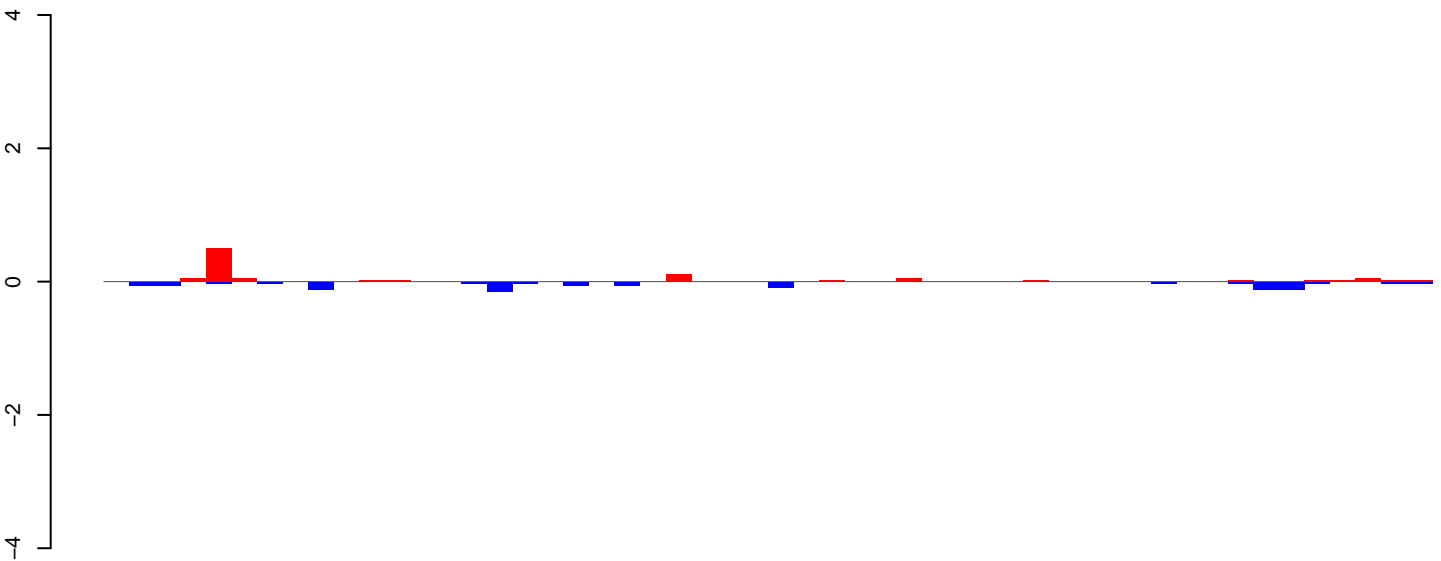
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

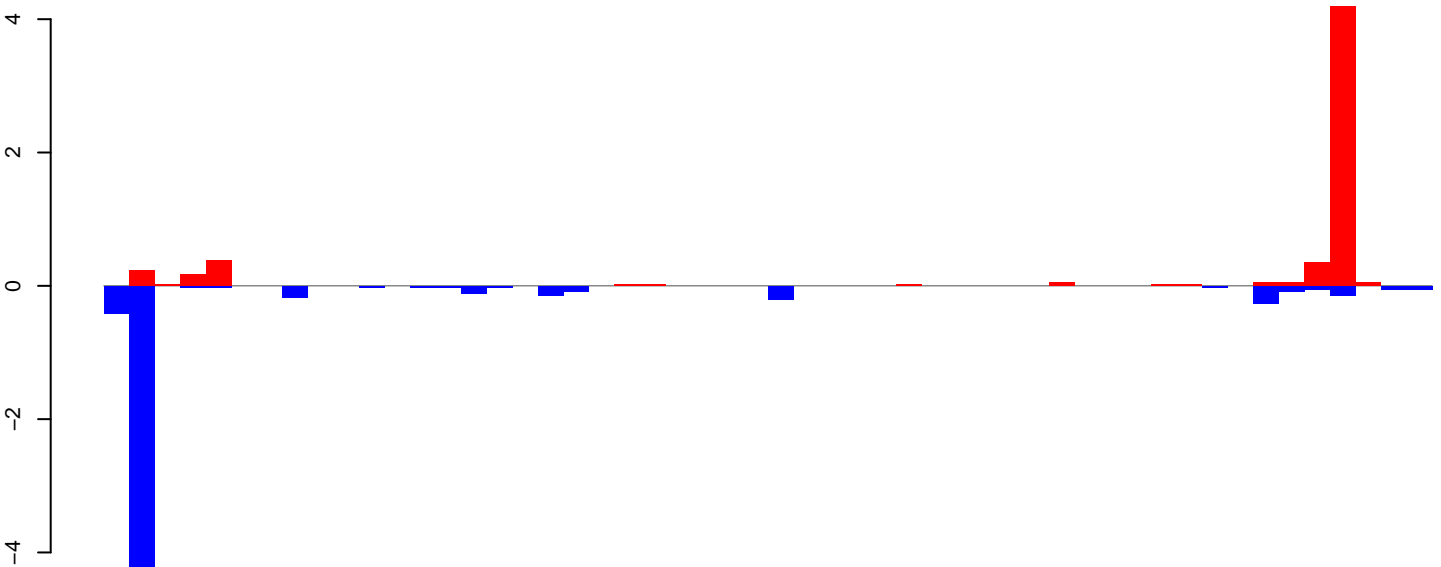


AeAeg_Embryo_0.2h_cat.18_23.rep



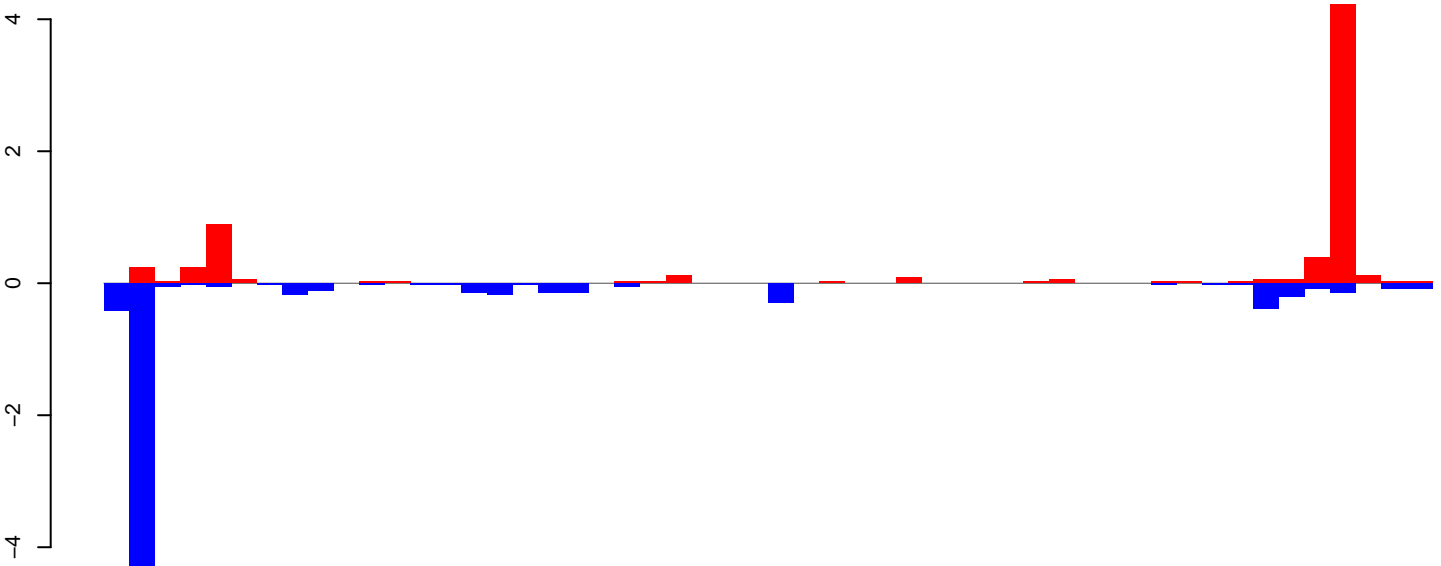
positive=1, negative=1, total=2

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=6, negative=7, total=13

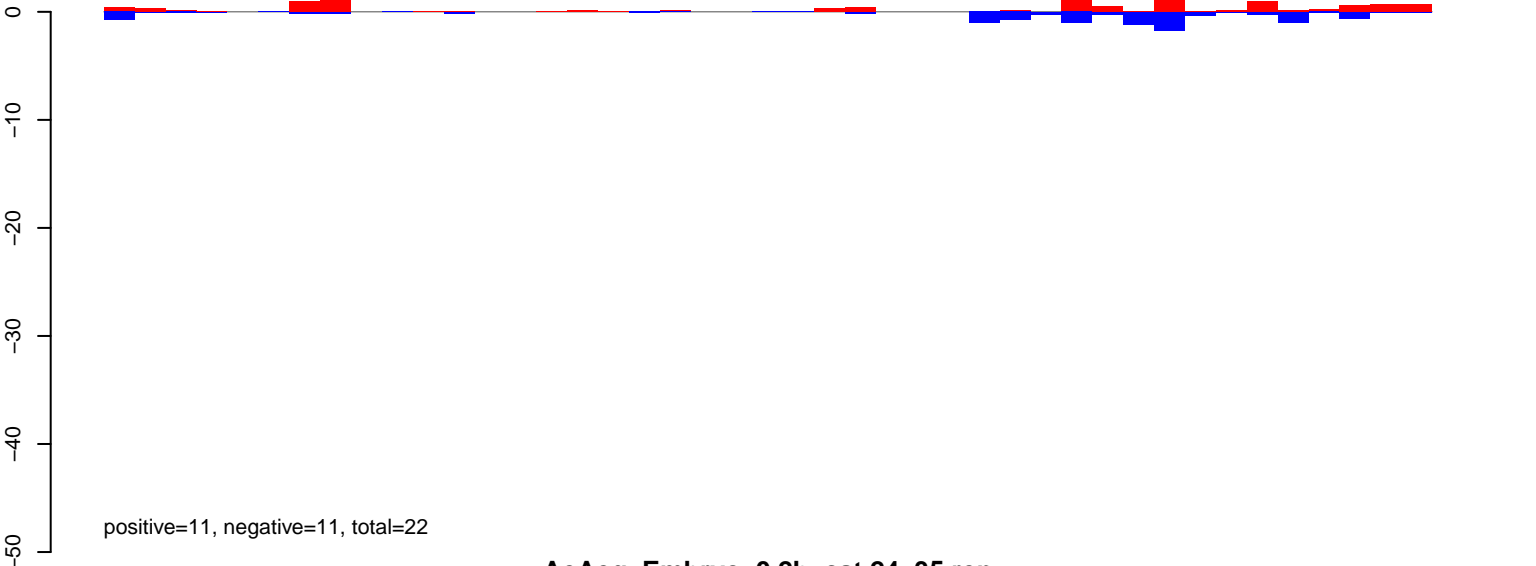
AeAeg_Embryo_0.2h_cat.rep



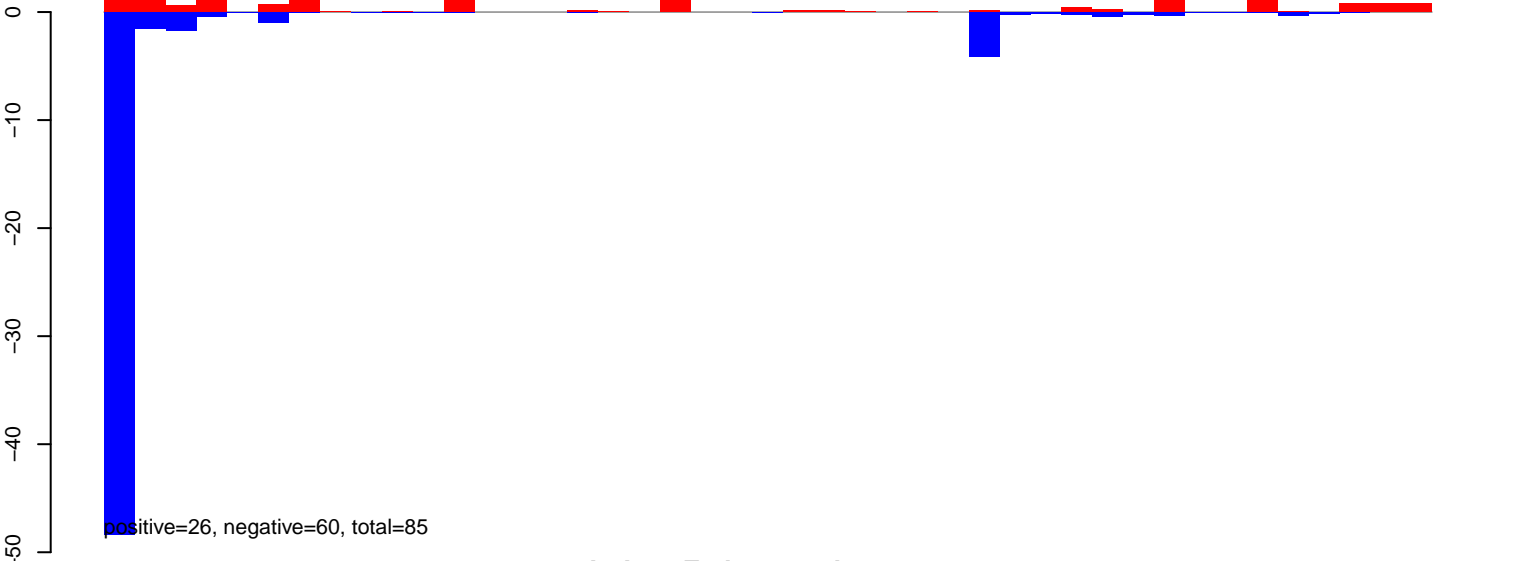
positive=7, negative=8, total=15

Window size=25, length=1288, TE@TF001258-m8bp_Ele15:1-1288

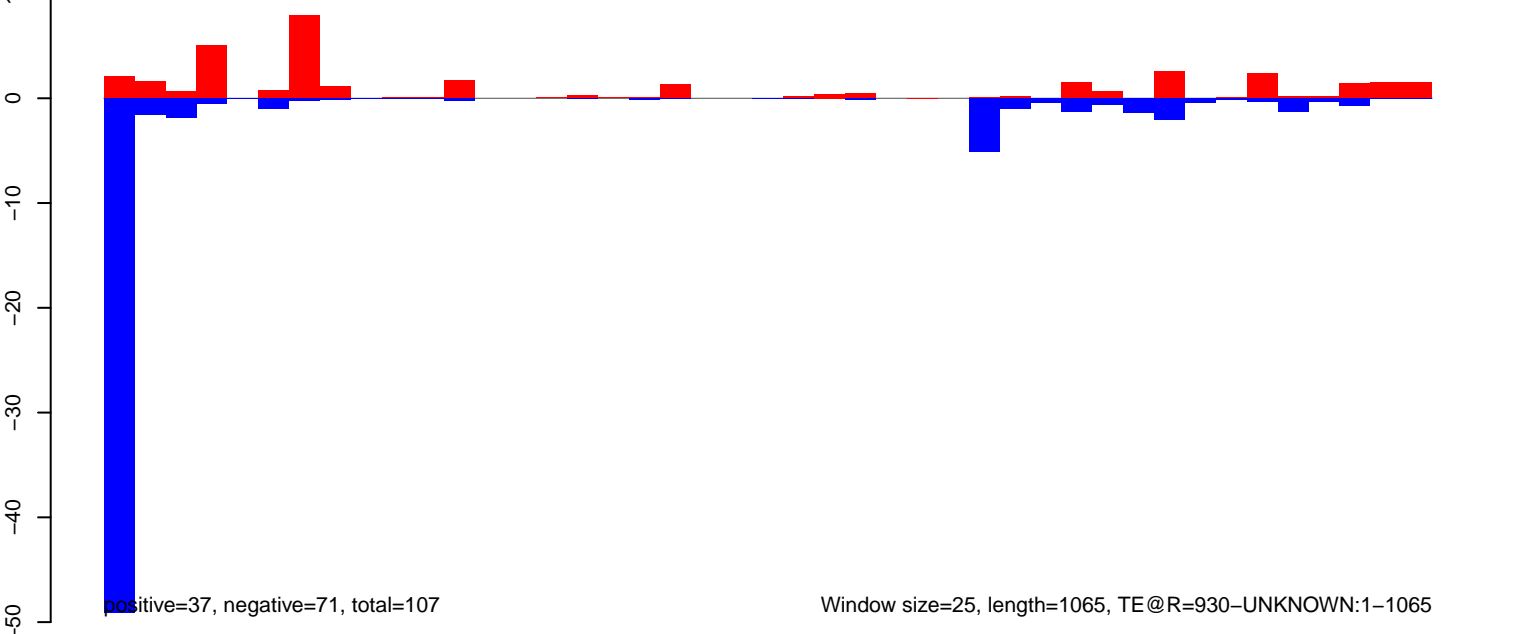
AeAeg_Embryo_0.2h_cat.18_23.rep



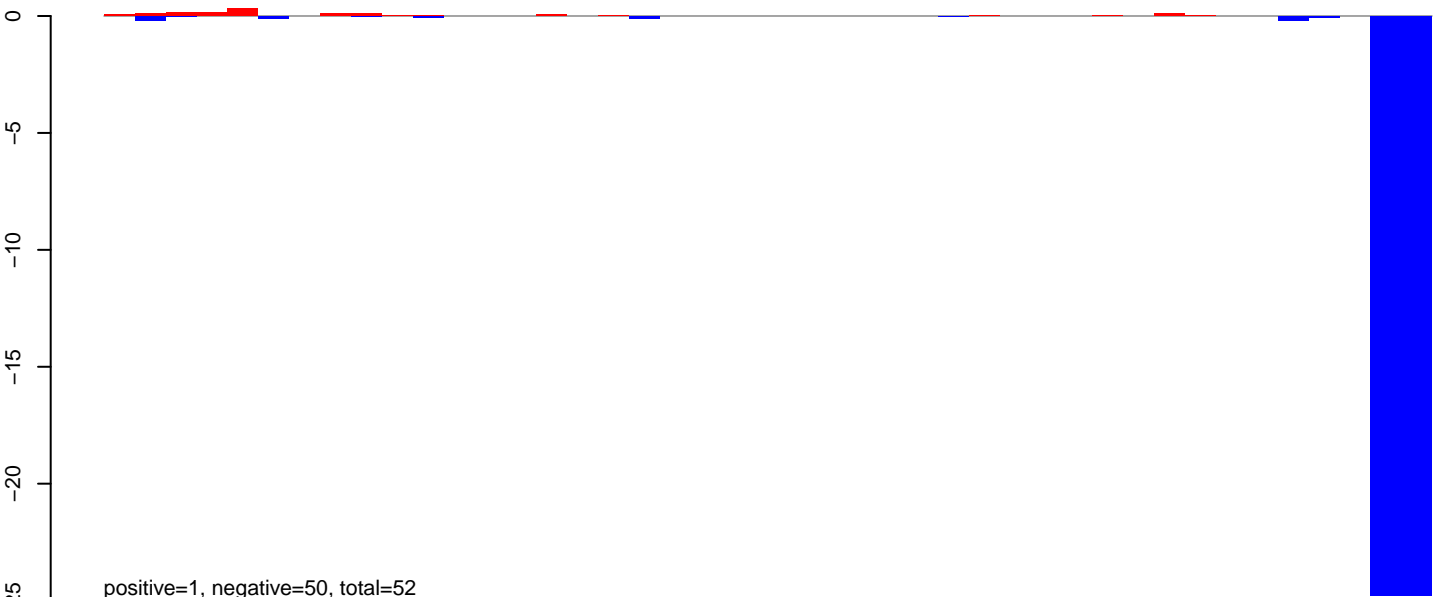
AeAeg_Embryo_0.2h_cat.24_35.rep



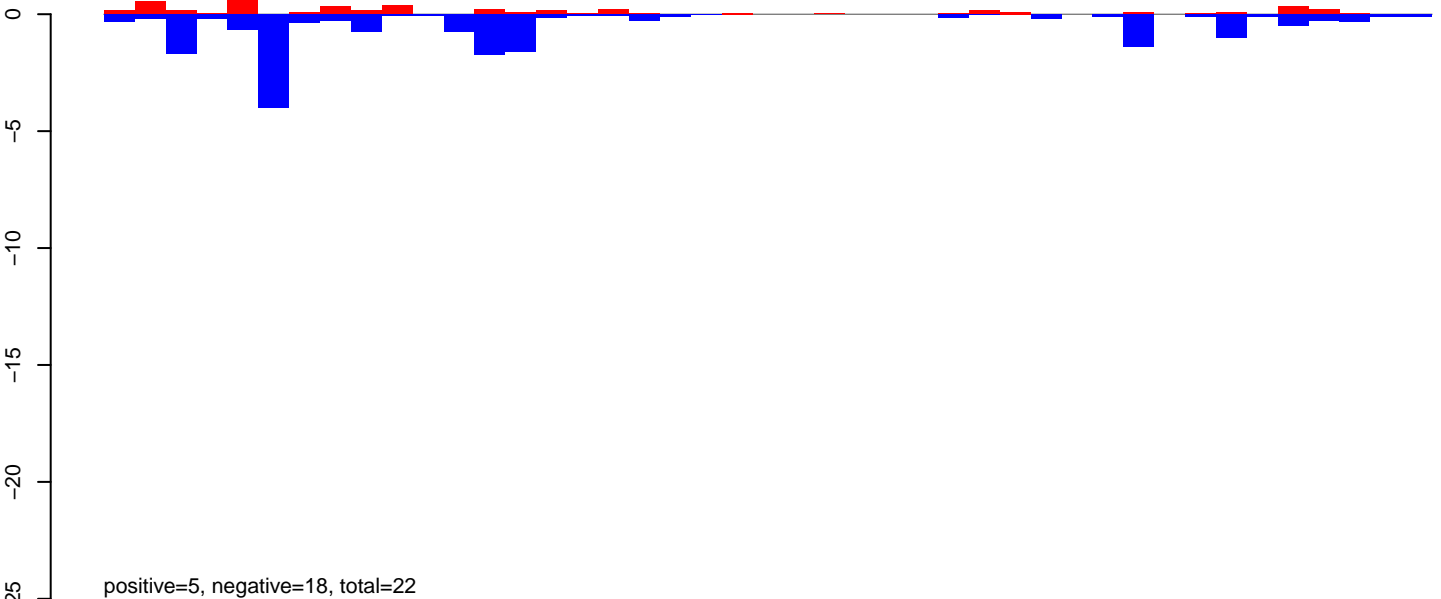
AeAeg_Embryo_0.2h_cat.rep



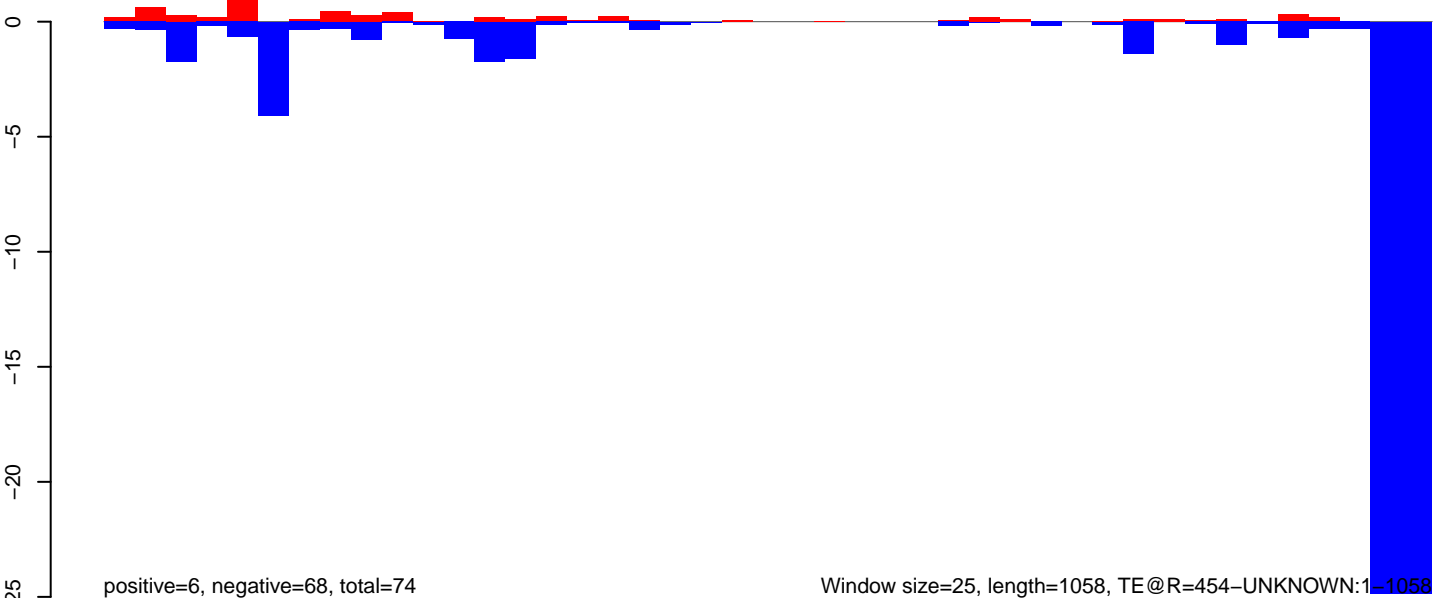
AeAeg_Embryo_0.2h_cat.18_23.rep



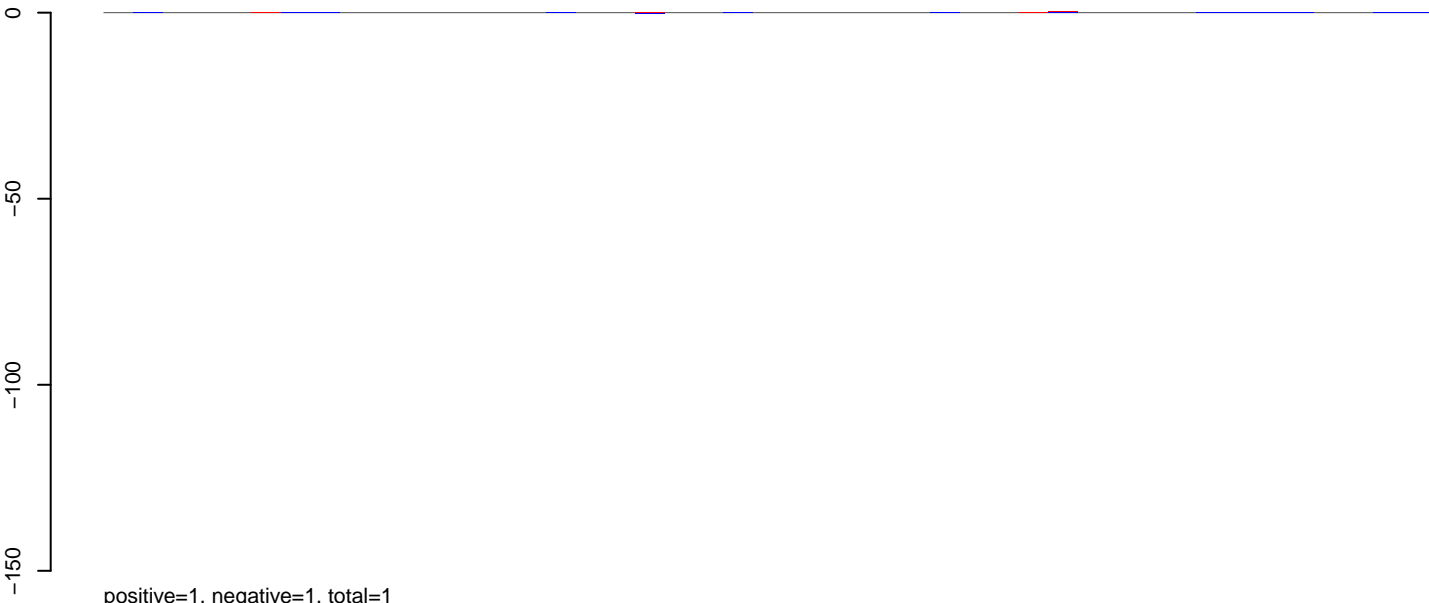
AeAeg_Embryo_0.2h_cat.24_35.rep



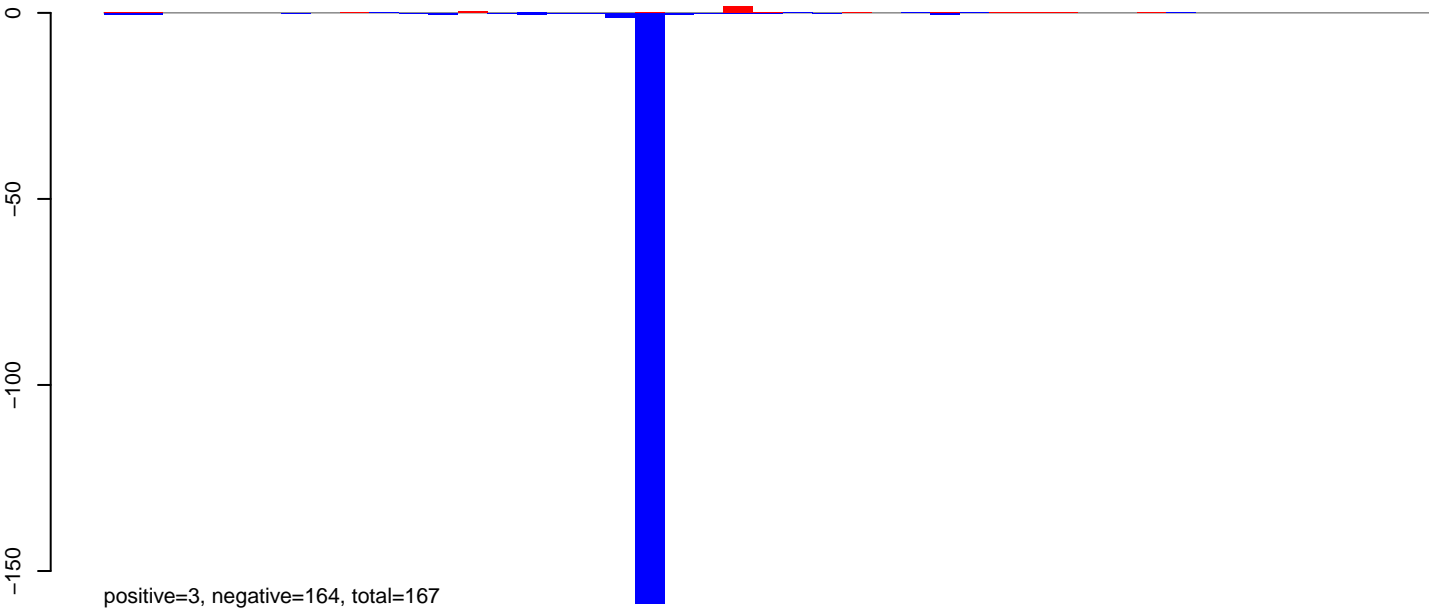
AeAeg_Embryo_0.2h_cat.rep



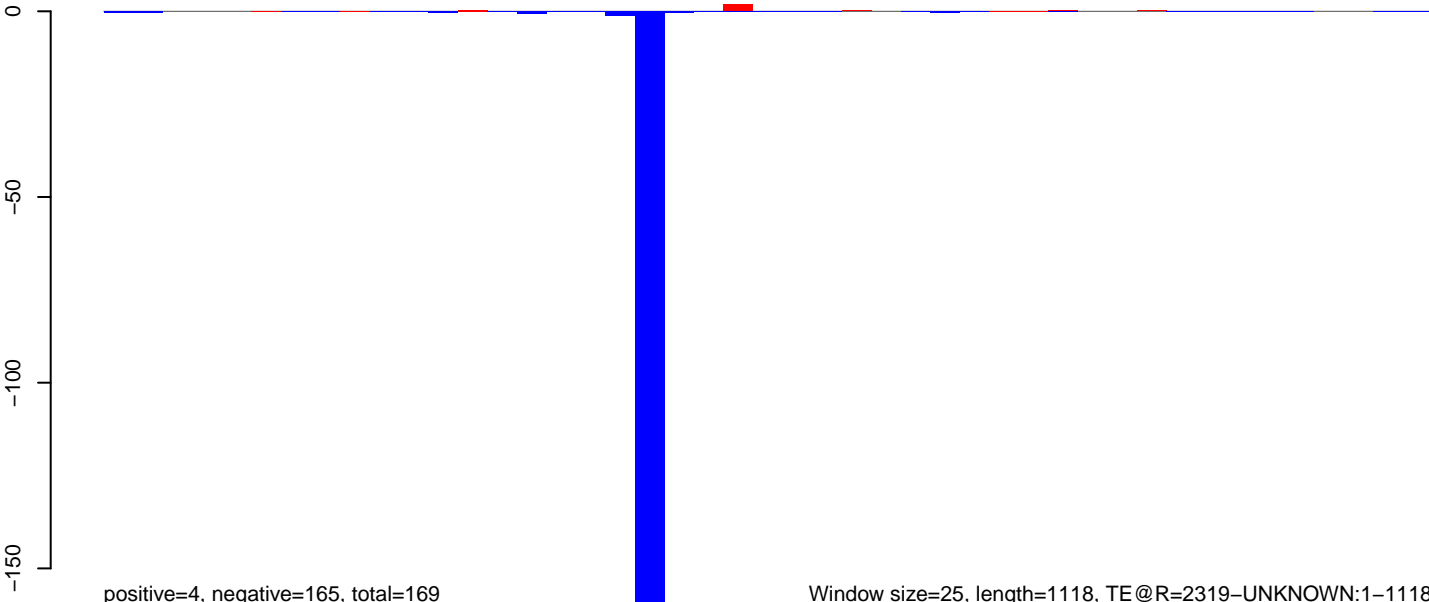
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



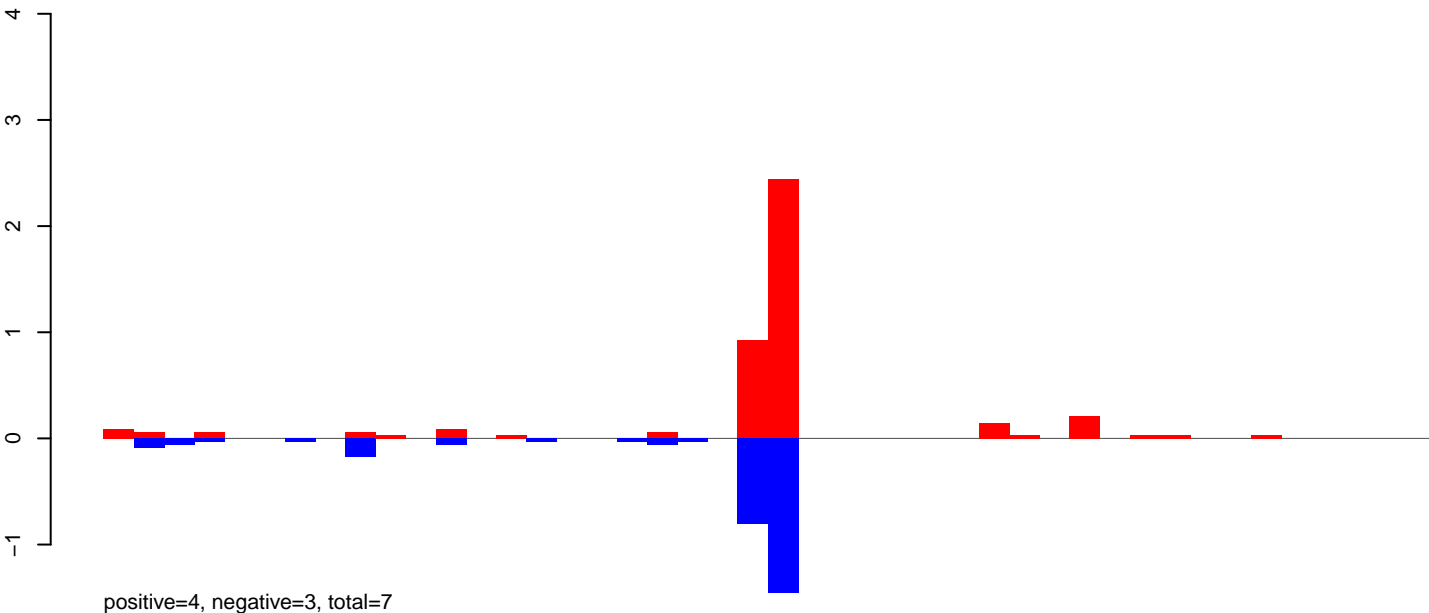
AeAeg_Embryo_0.2h_cat.rep



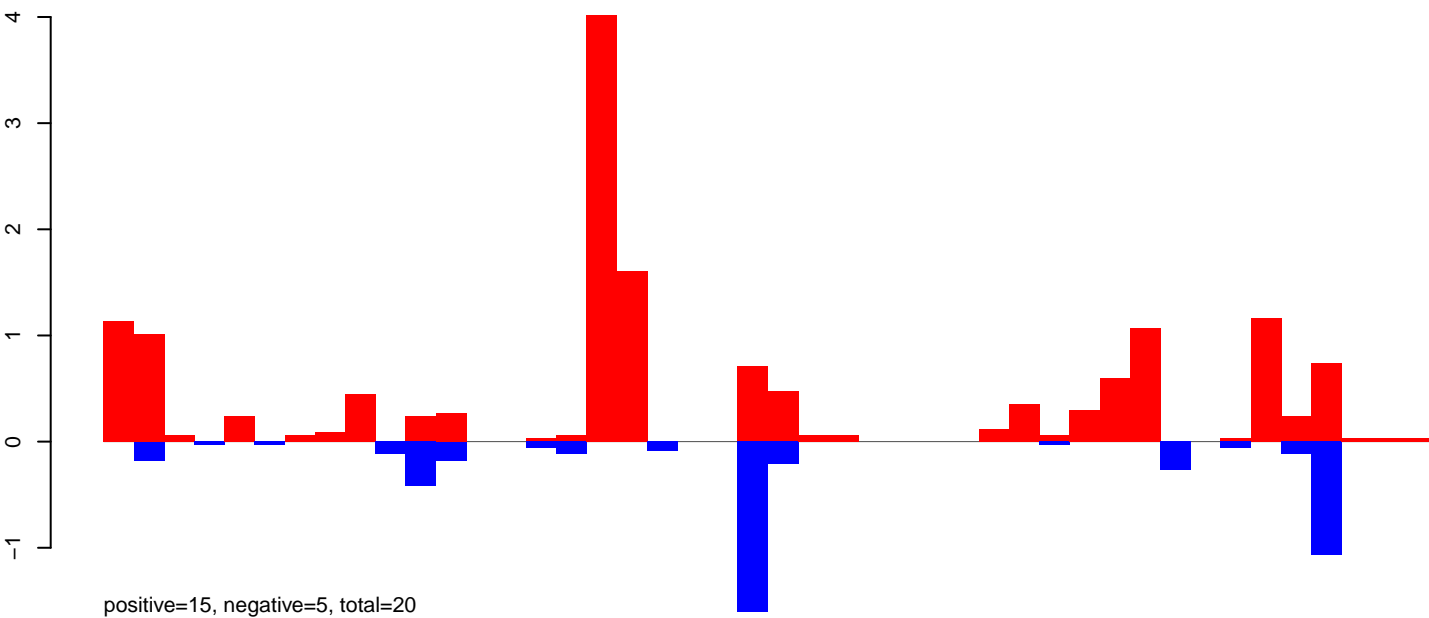
Window size=25, length=1118, TE@R=2319-UNKNOWN:1-1118

0 200 400 600 800 1000

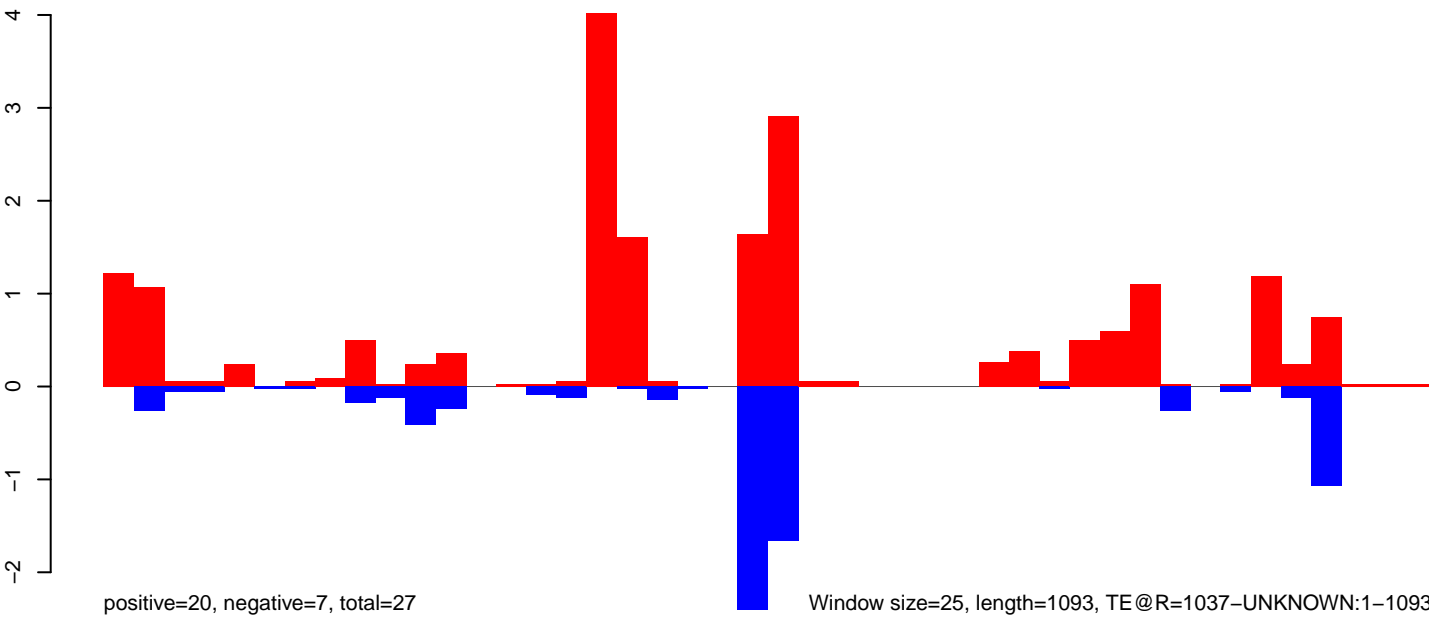
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

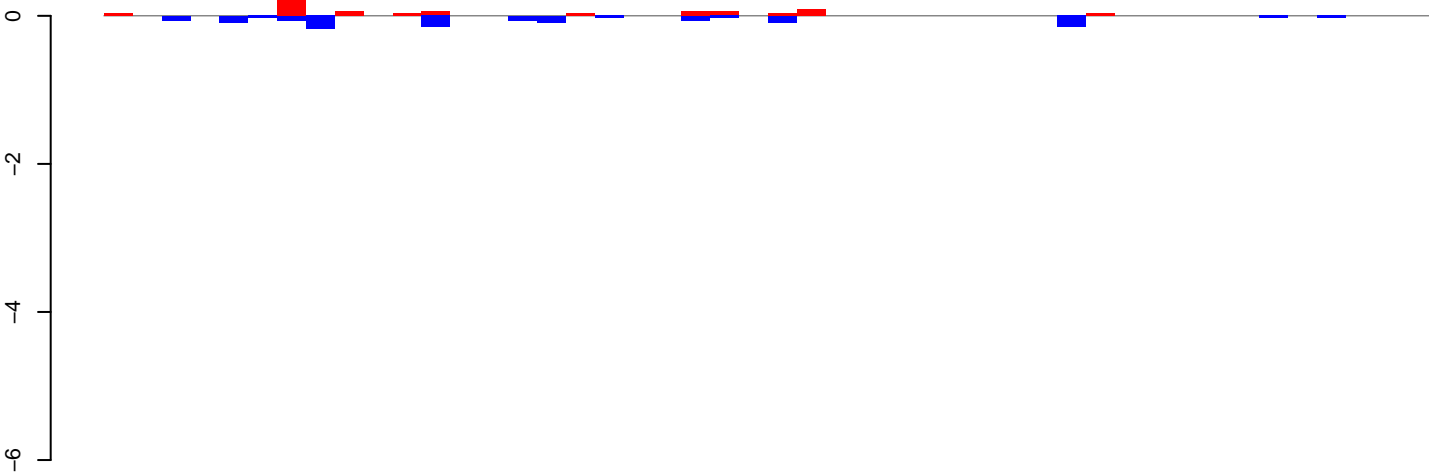


AeAeg_Embryo_0.2h_cat.rep



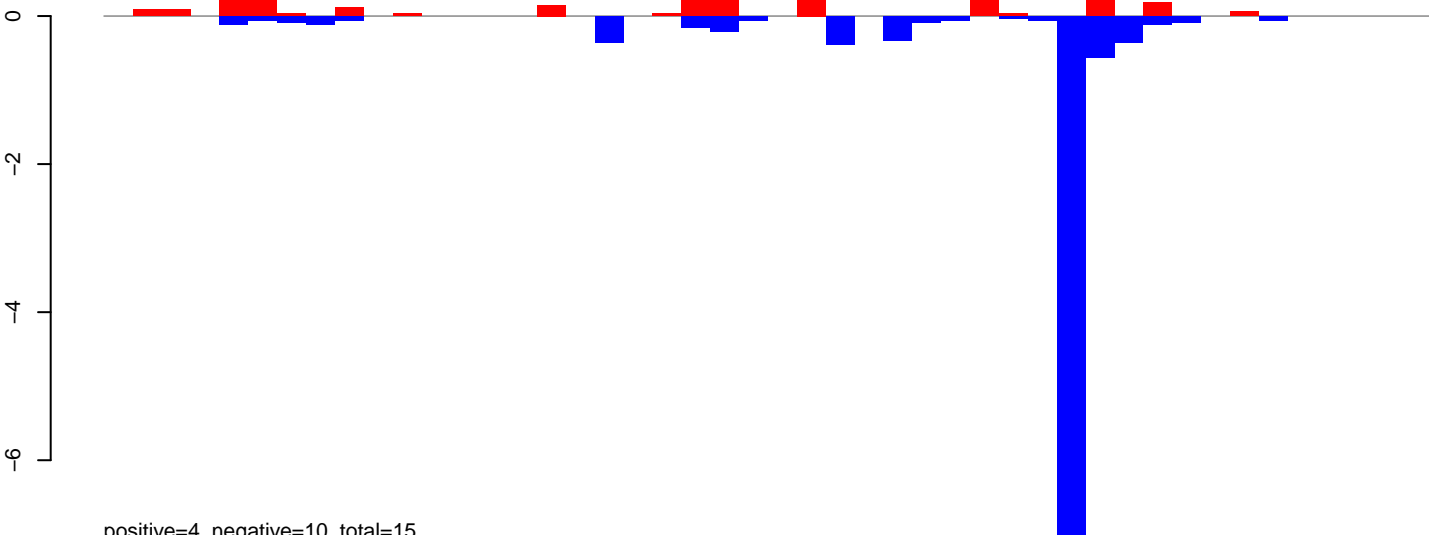
Window size=25, length=1093, TE@R=1037-UNKNOWN:1-1093

AeAeg_Embryo_0.2h_cat.18_23.rep



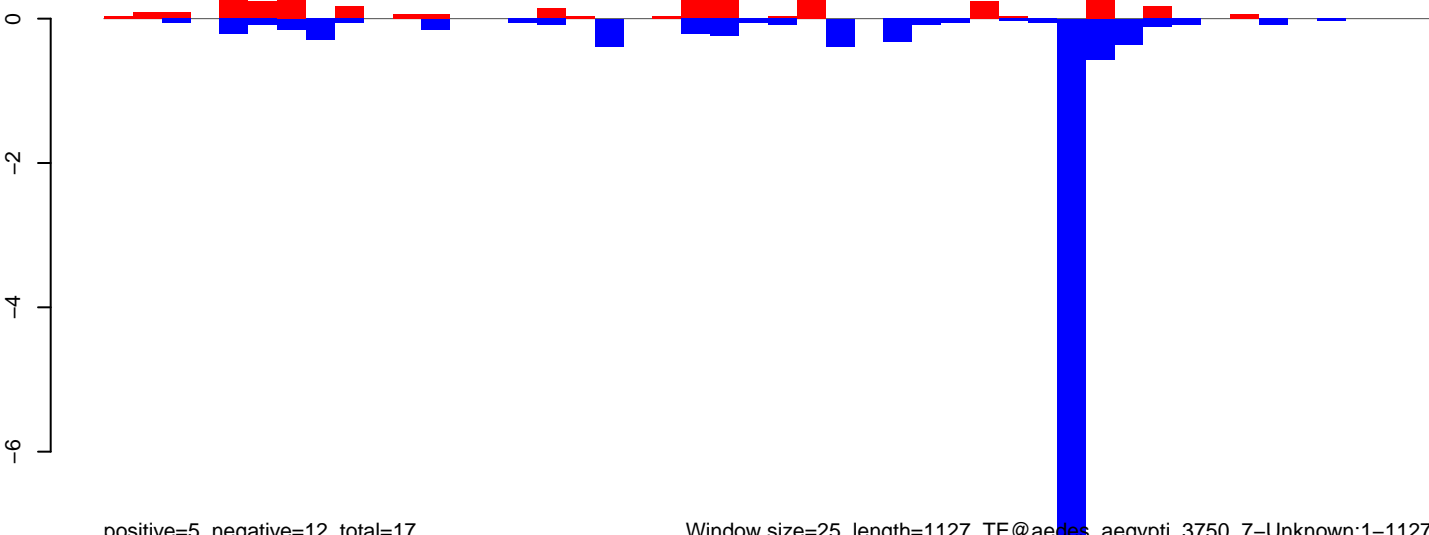
positive=1, negative=1, total=2

AeAeg_Embryo_0.2h_cat.24_35.rep



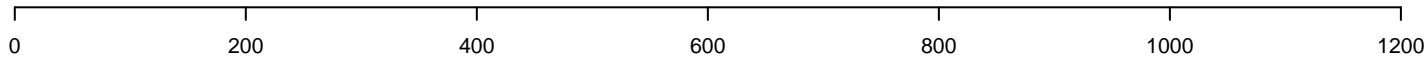
positive=4, negative=10, total=15

AeAeg_Embryo_0.2h_cat.rep

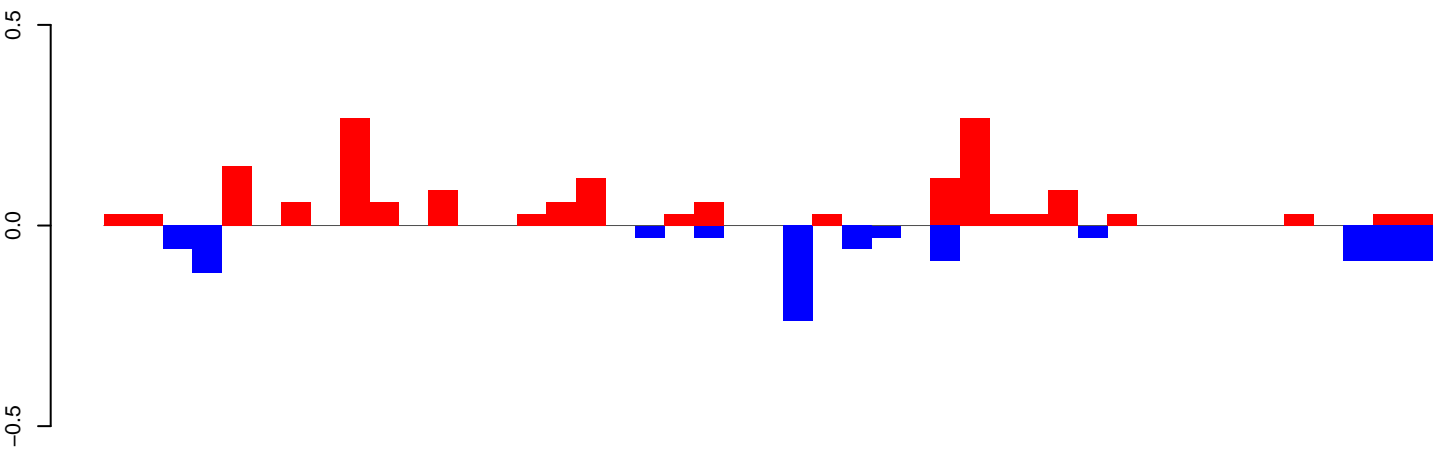


positive=5, negative=12, total=17

Window size=25, length=1127, TE@aedes_aegypti_3750_7-Unknown:1-1127

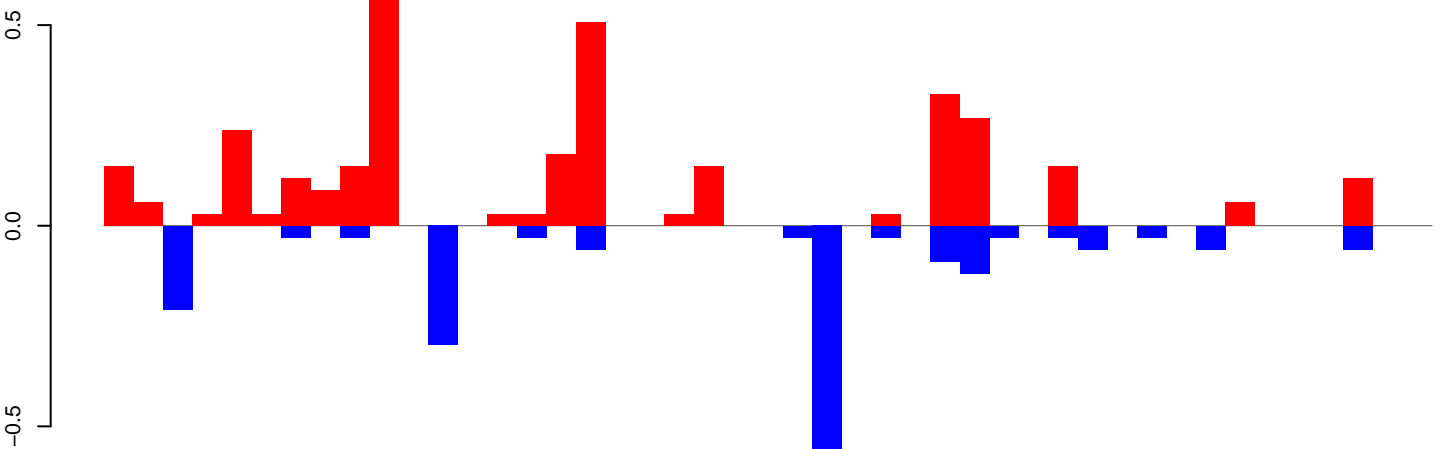


AeAeg_Embryo_0.2h_cat.18_23.rep



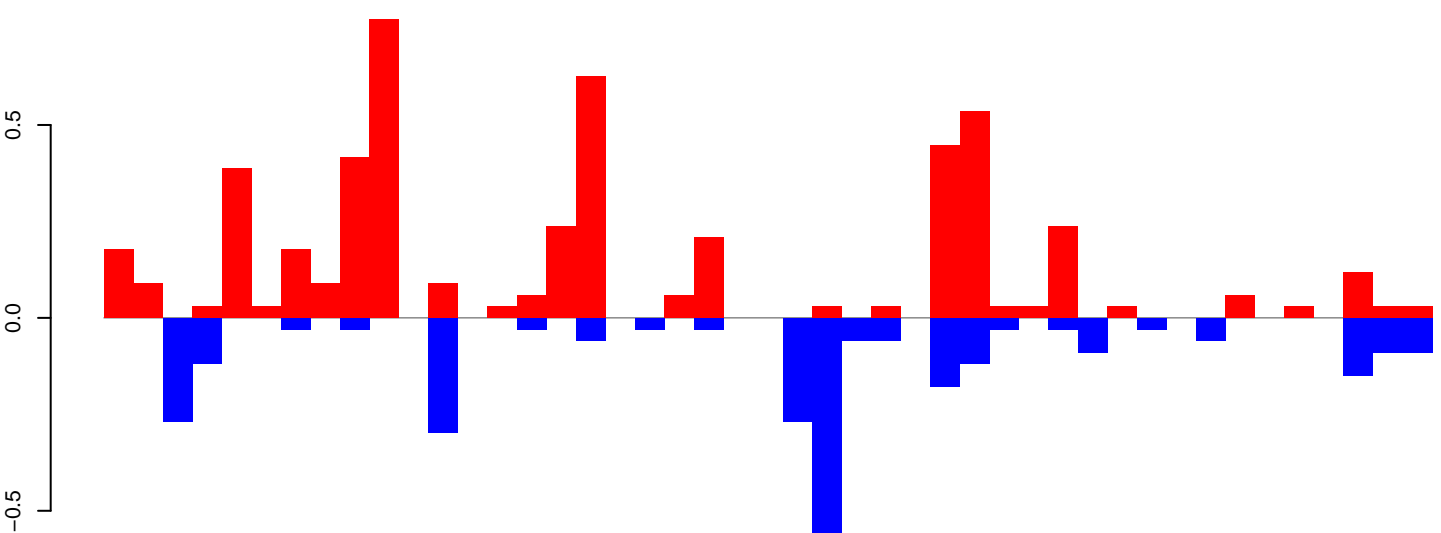
positive=2, negative=1, total=3

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=3, negative=2, total=5

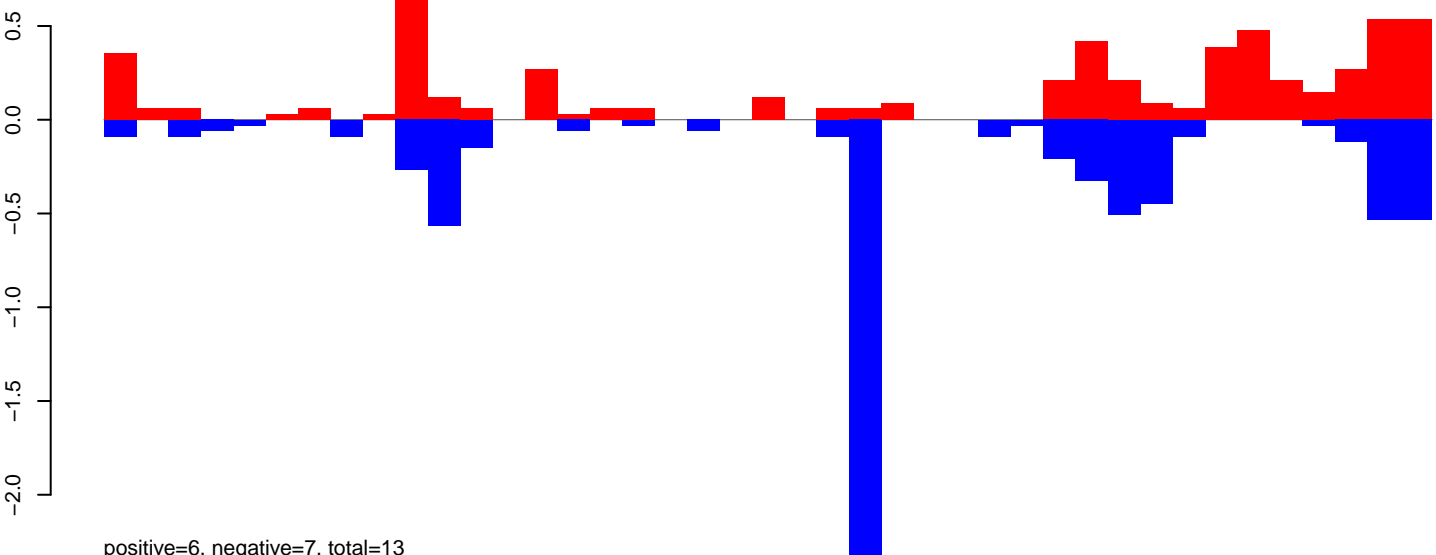
AeAeg_Embryo_0.2h_cat.rep



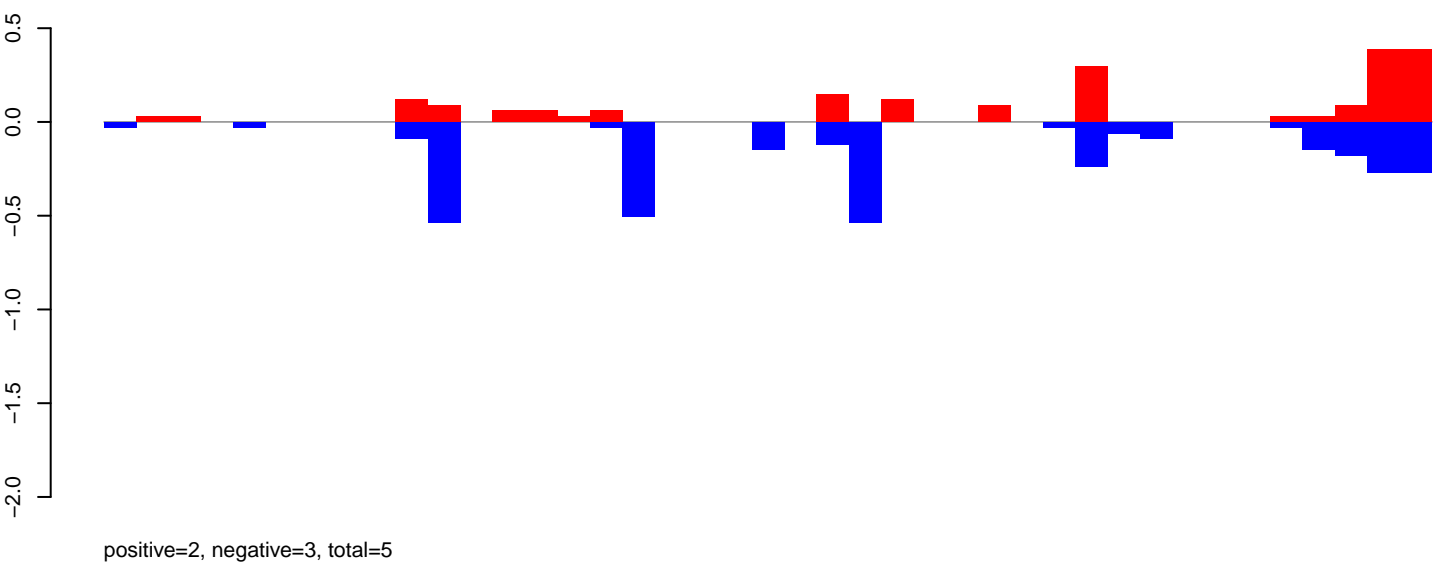
positive=5, negative=3, total=8

Window size=25, length=1102, TE@TF001260-m4bp_Ele17a:1-1102

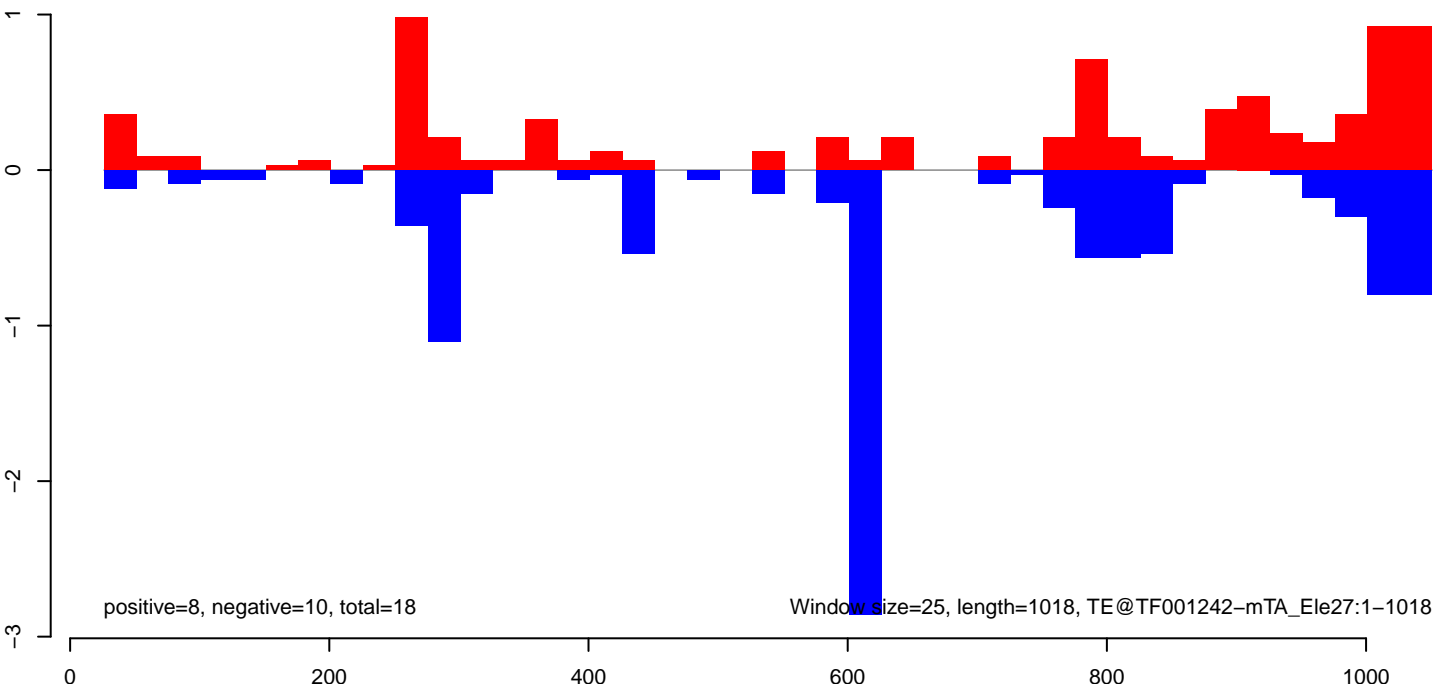
AeAeg_Embryo_0.2h_cat.18_23.rep



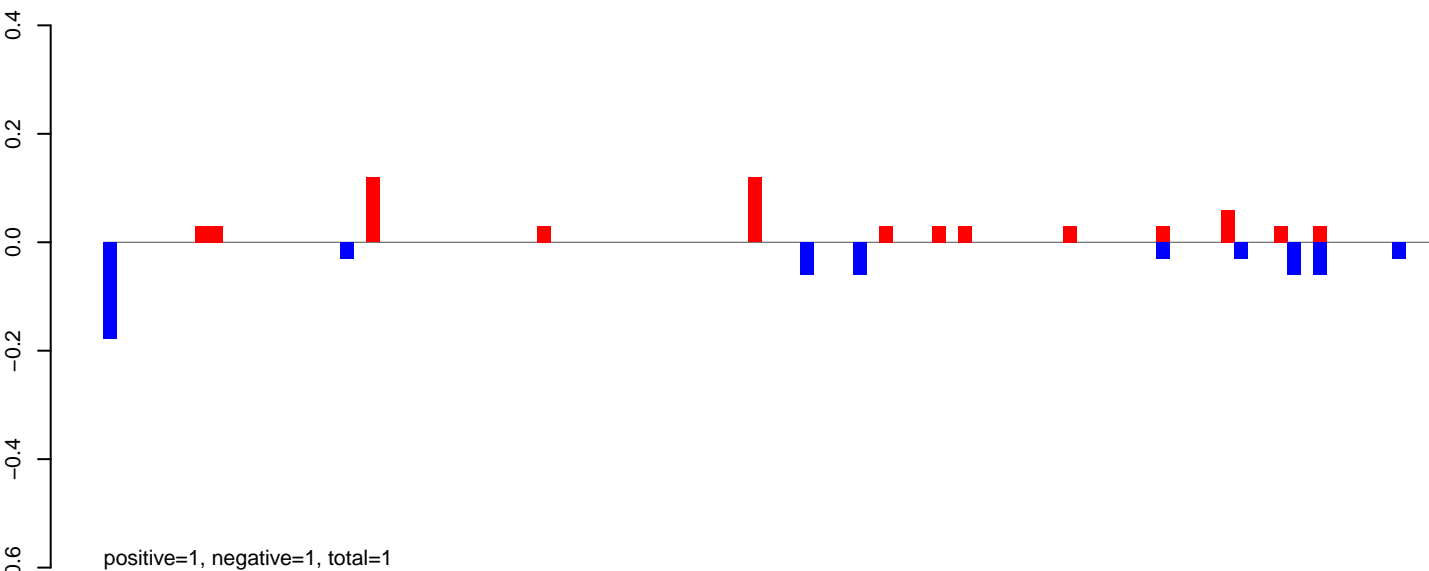
AeAeg_Embryo_0.2h_cat.24_35.rep



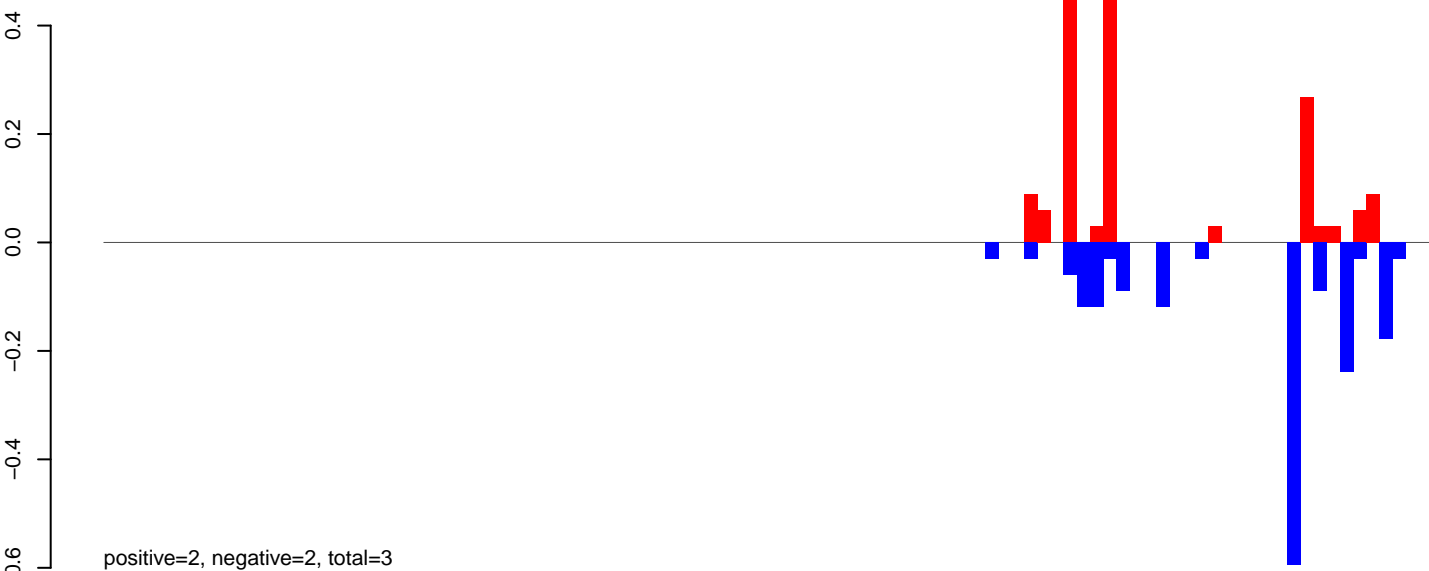
AeAeg_Embryo_0.2h_cat.rep



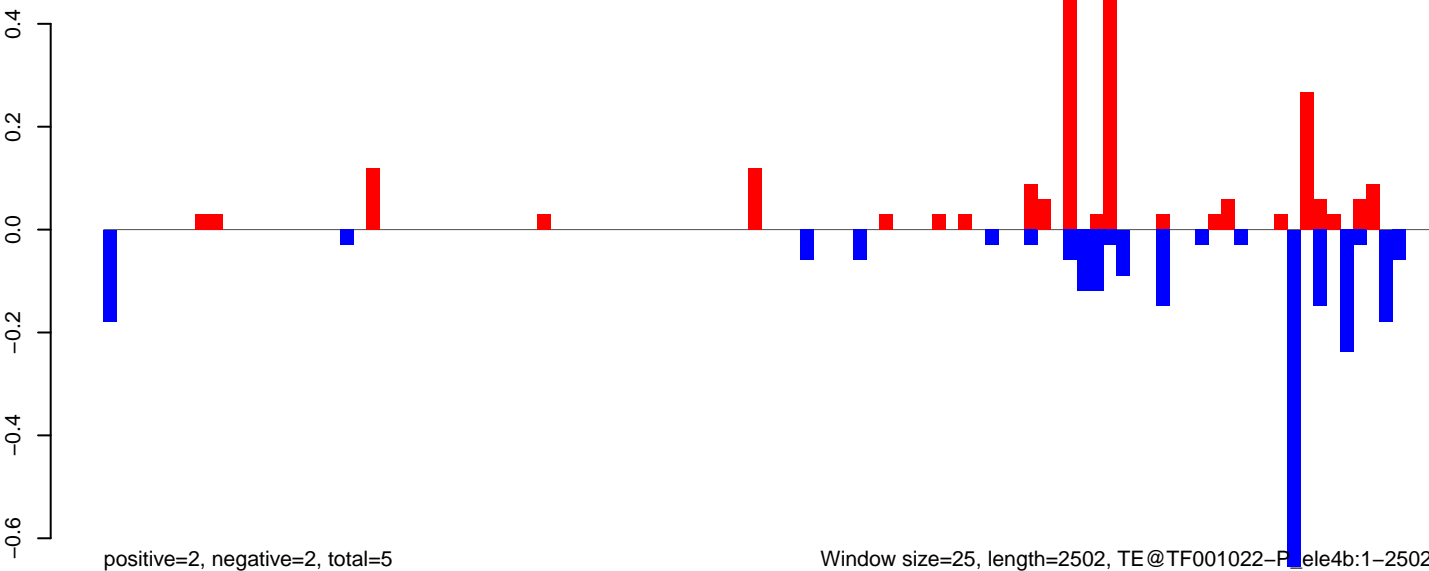
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

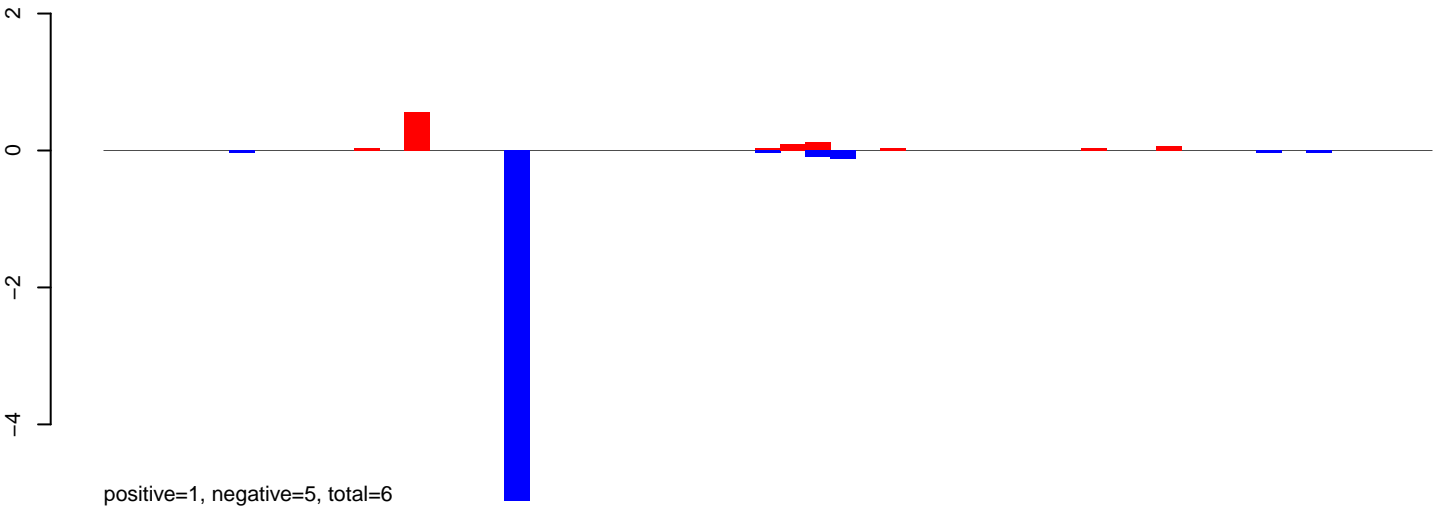


AeAeg_Embryo_0.2h_cat.rep

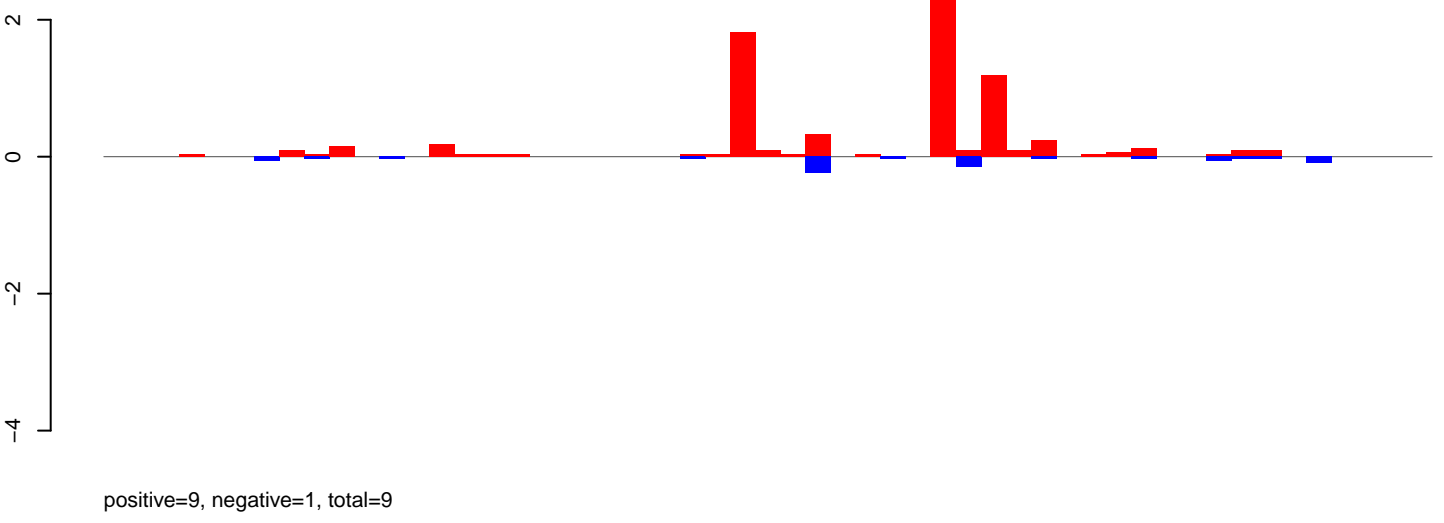


Window size=25, length=2502, TE@TF001022-Plele4b:1-2502

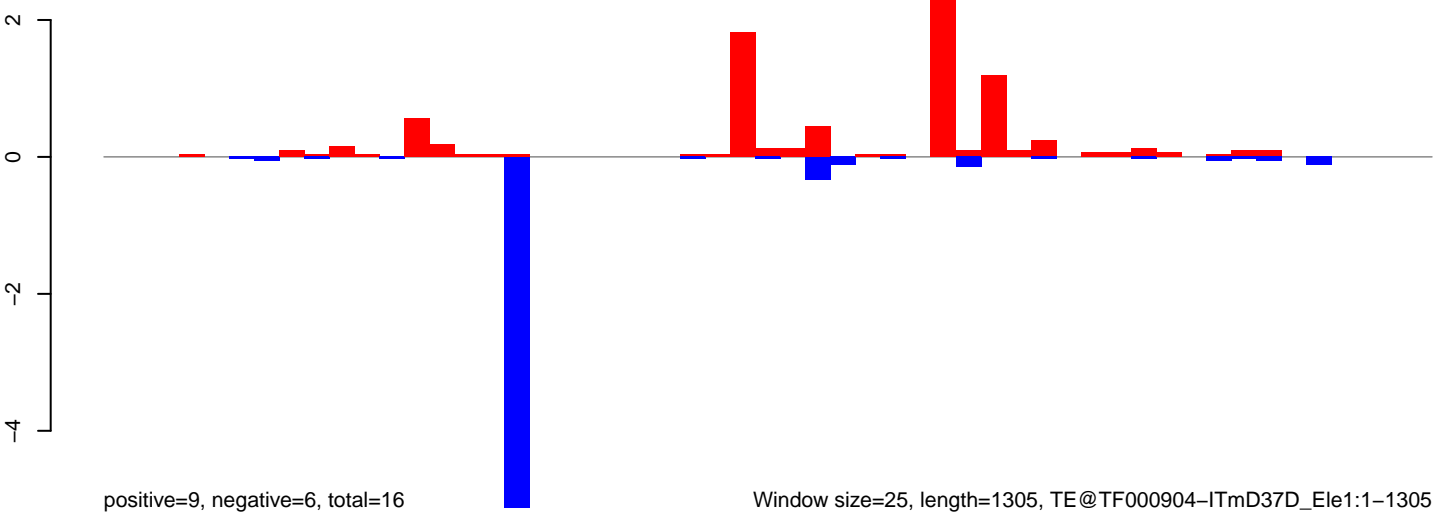
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

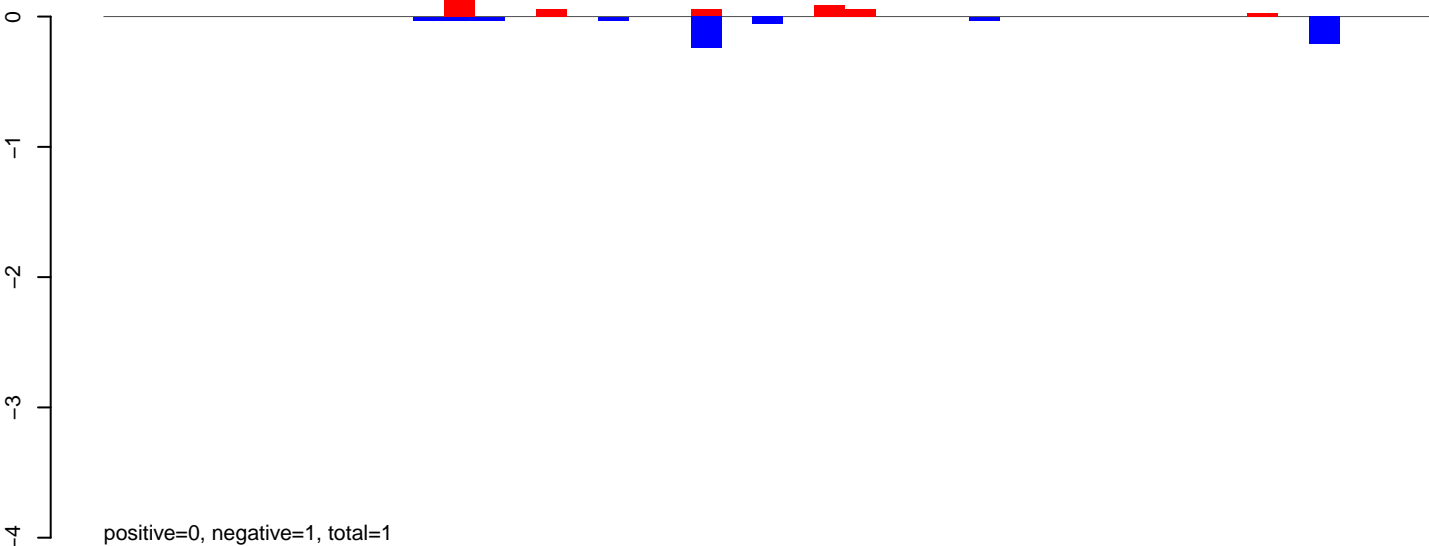


AeAeg_Embryo_0.2h_cat.rep

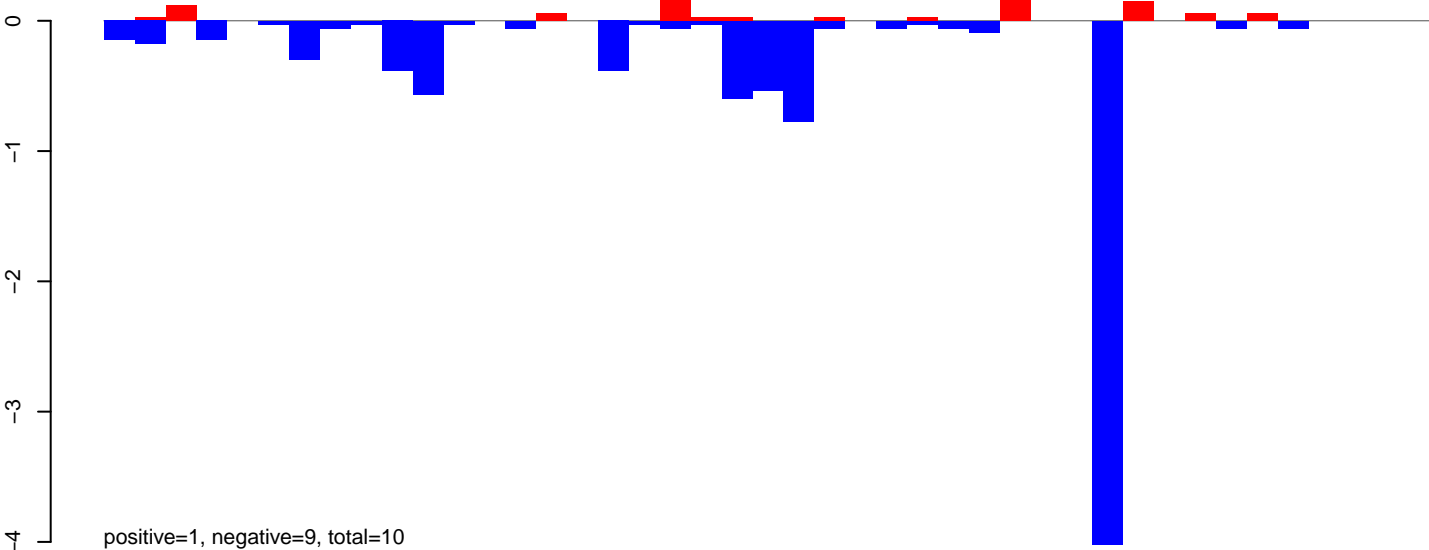


Window size=25, length=1305, TE@TF000904-ITmD37D_Ele1:1-1305

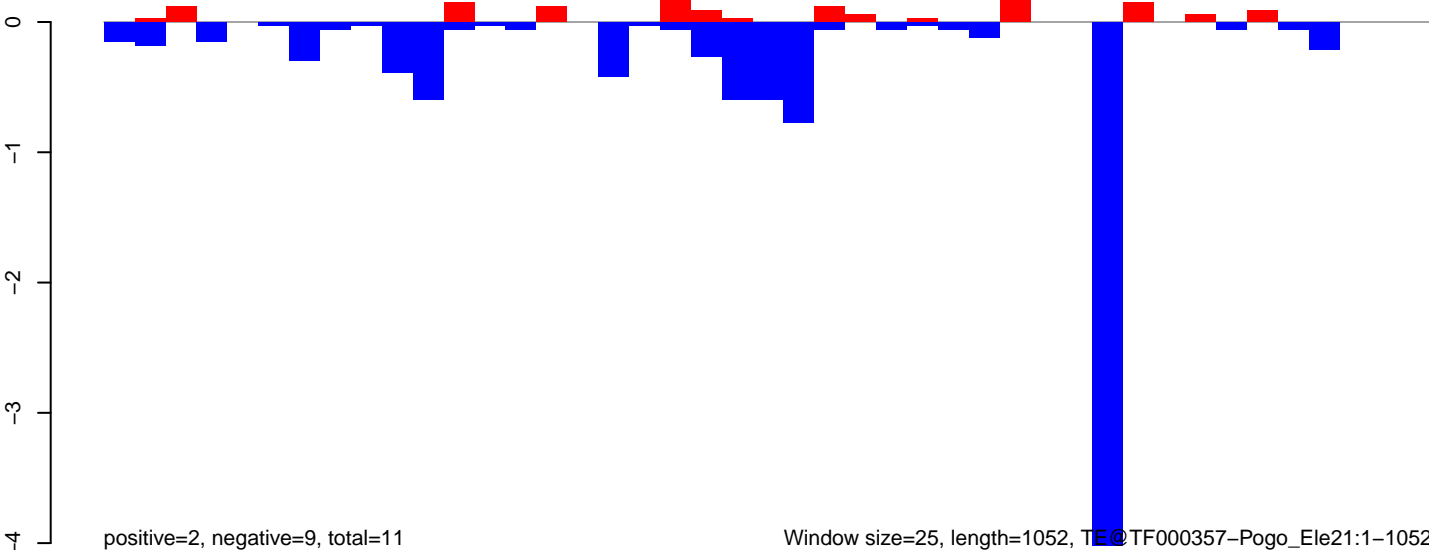
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

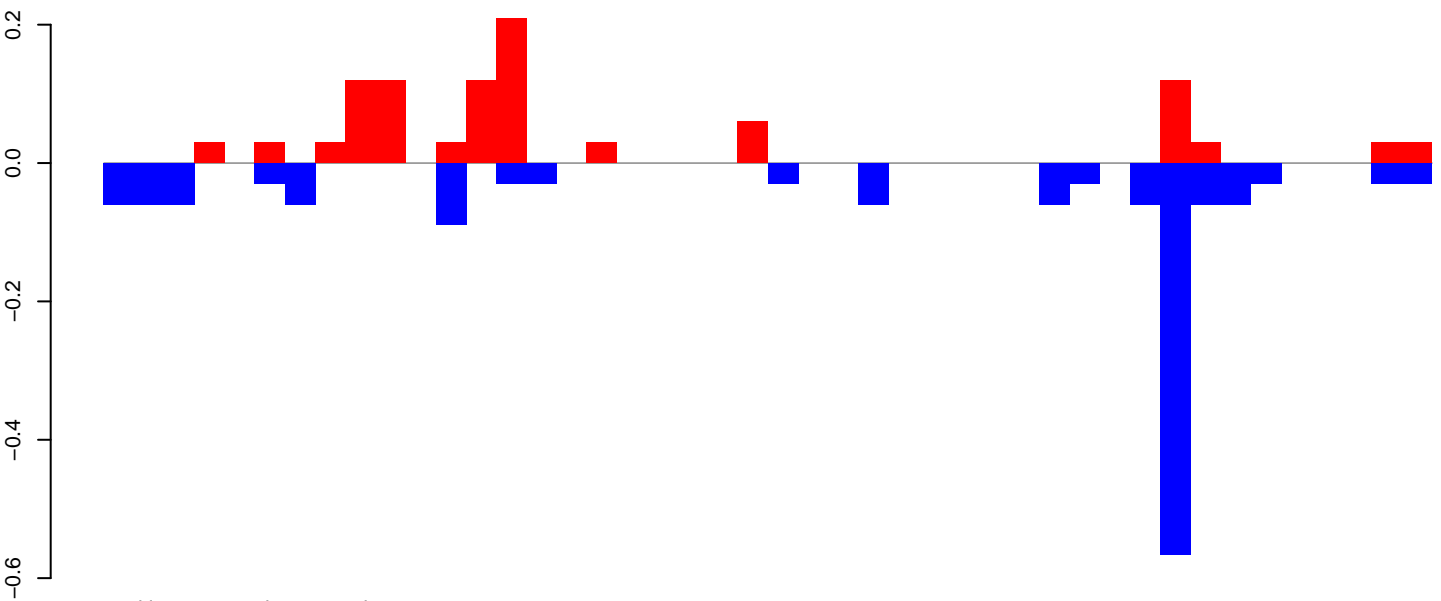


AeAeg_Embryo_0.2h_cat.rep



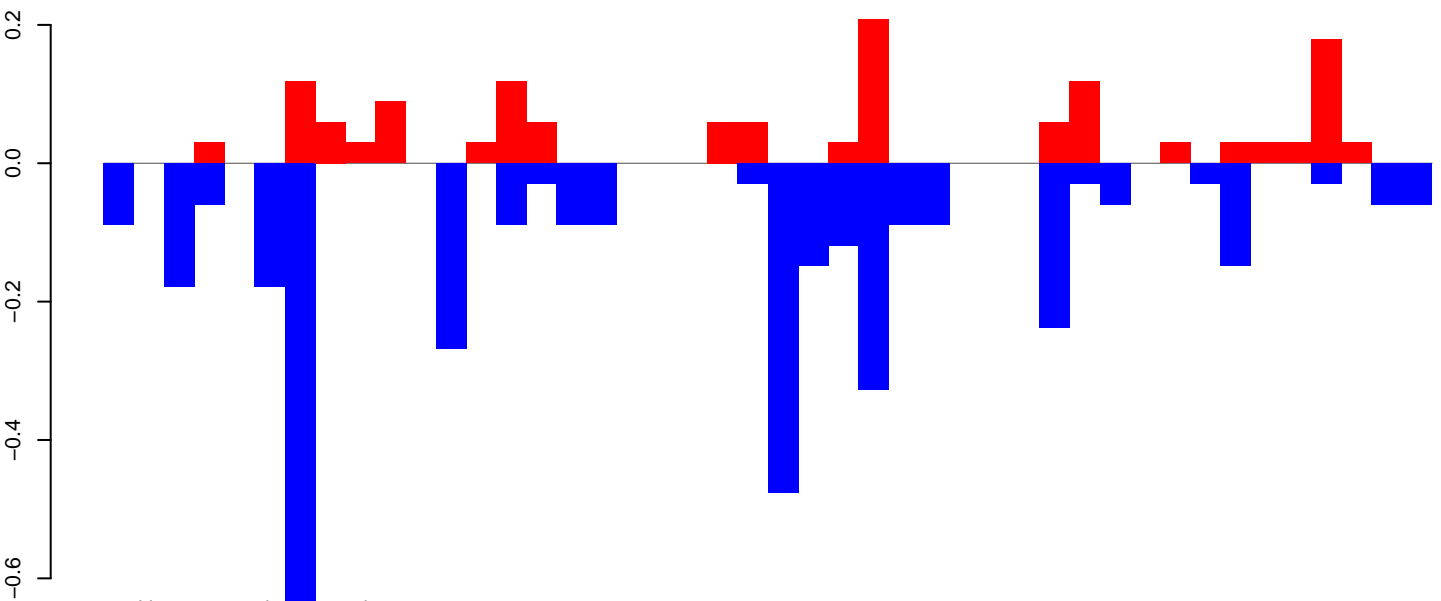
Window size=25, length=1052, TF@TF000357-Pogo_Ele21:1-1052

AeAeg_Embryo_0.2h_cat.18_23.rep



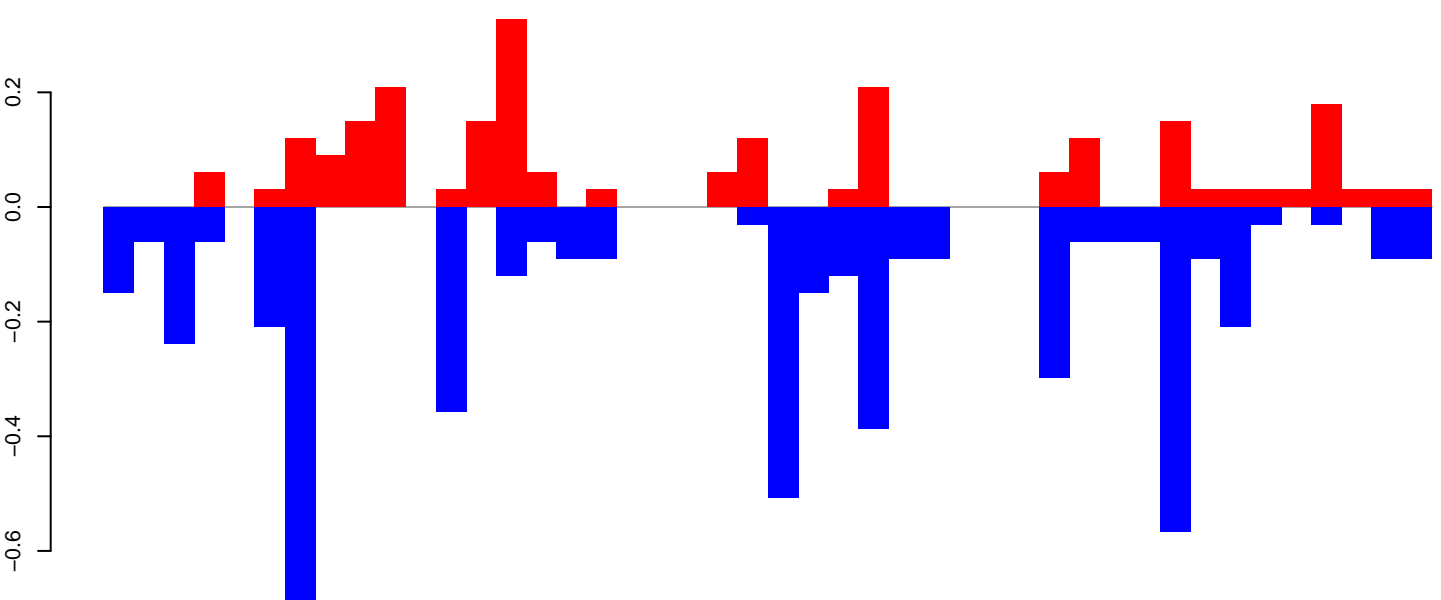
positive=1, negative=1, total=2

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=1, negative=4, total=5

AeAeg_Embryo_0.2h_cat.rep

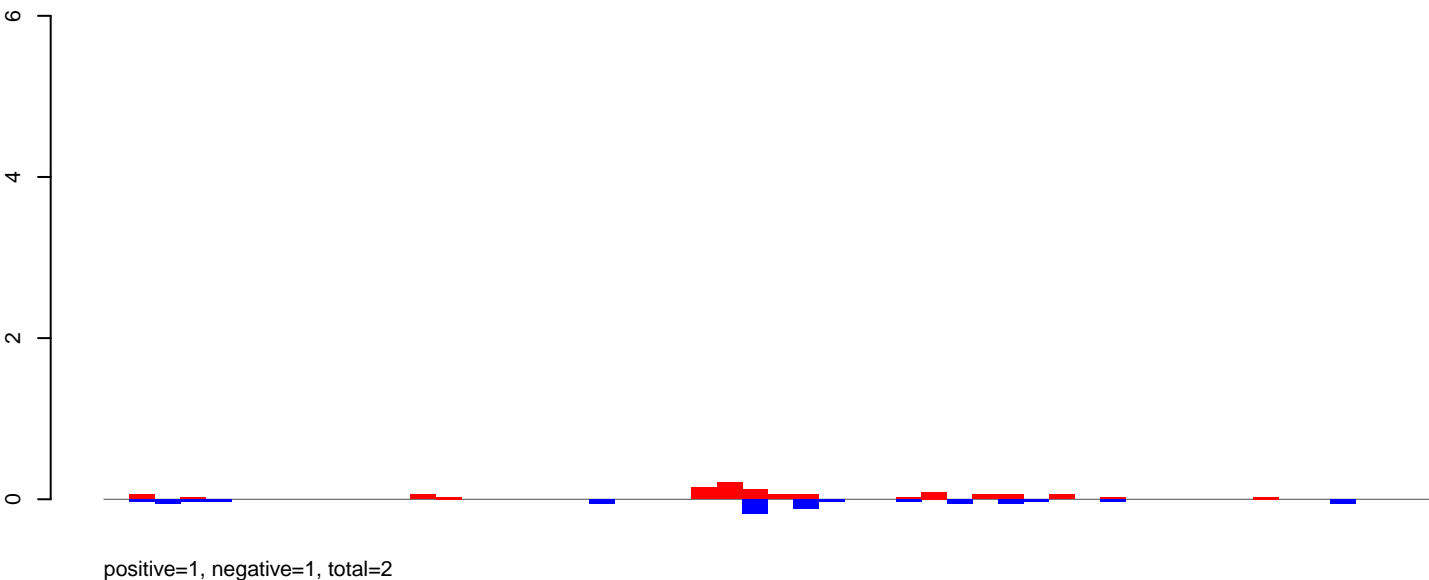


positive=2, negative=5, total=7

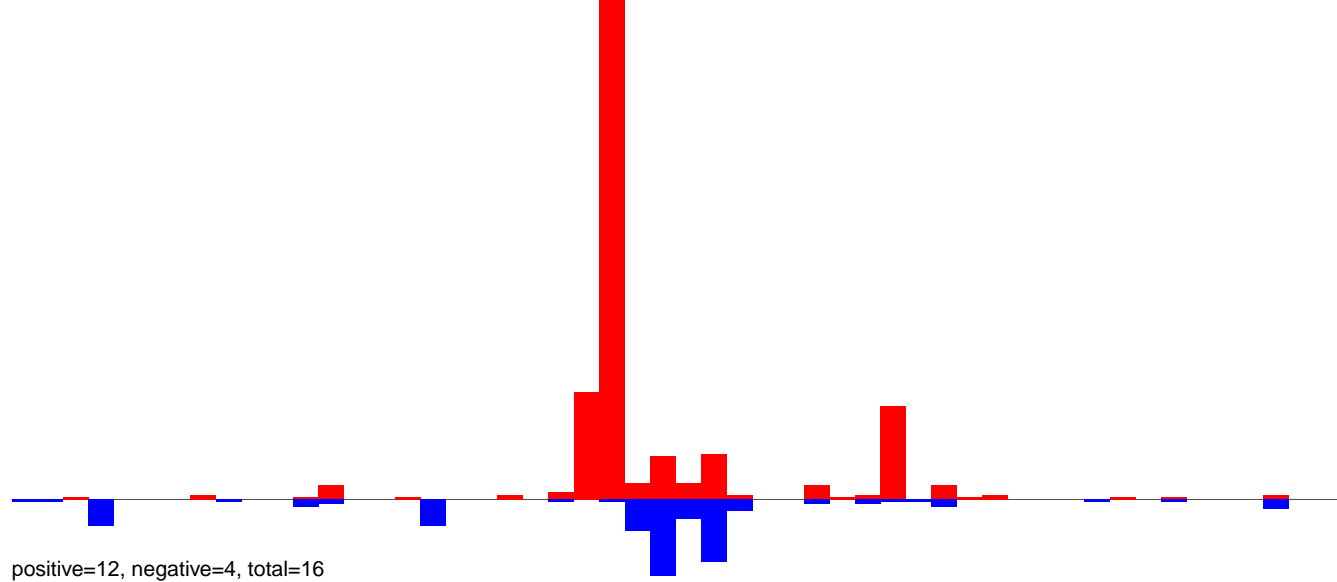
Window size=25, length=1094, TE@R=614-UNKNOWN:1-1094

0 200 400 600 800 1000

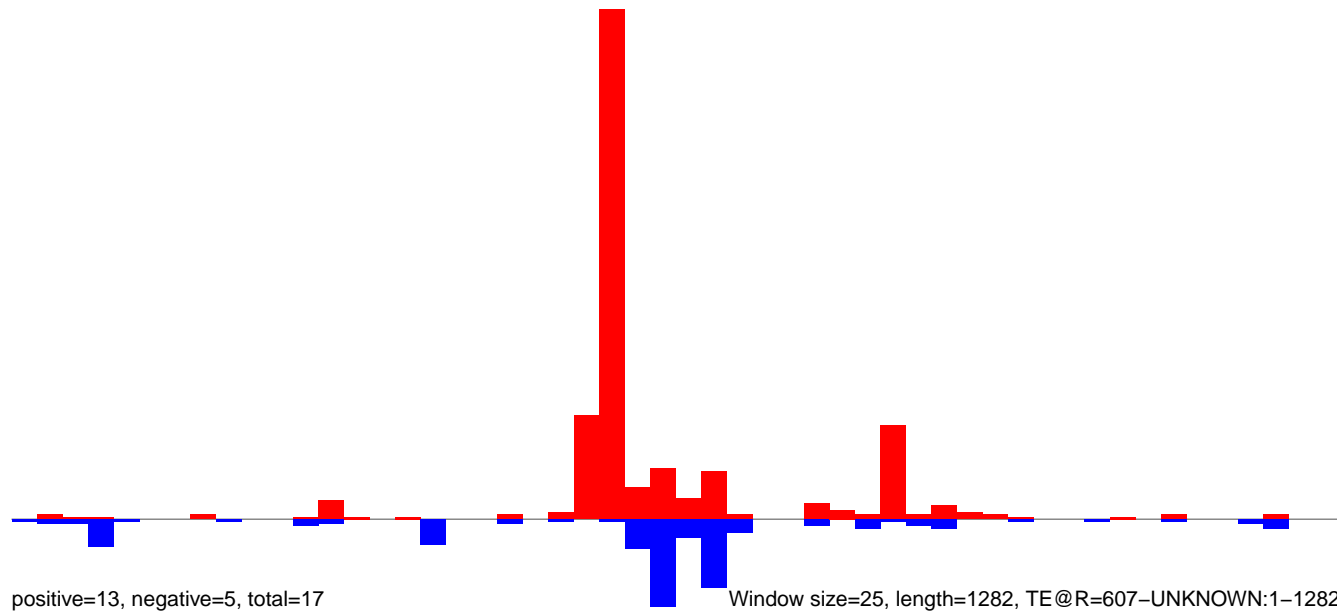
AeAeg_Embryo_0.2h_cat.18_23.rep



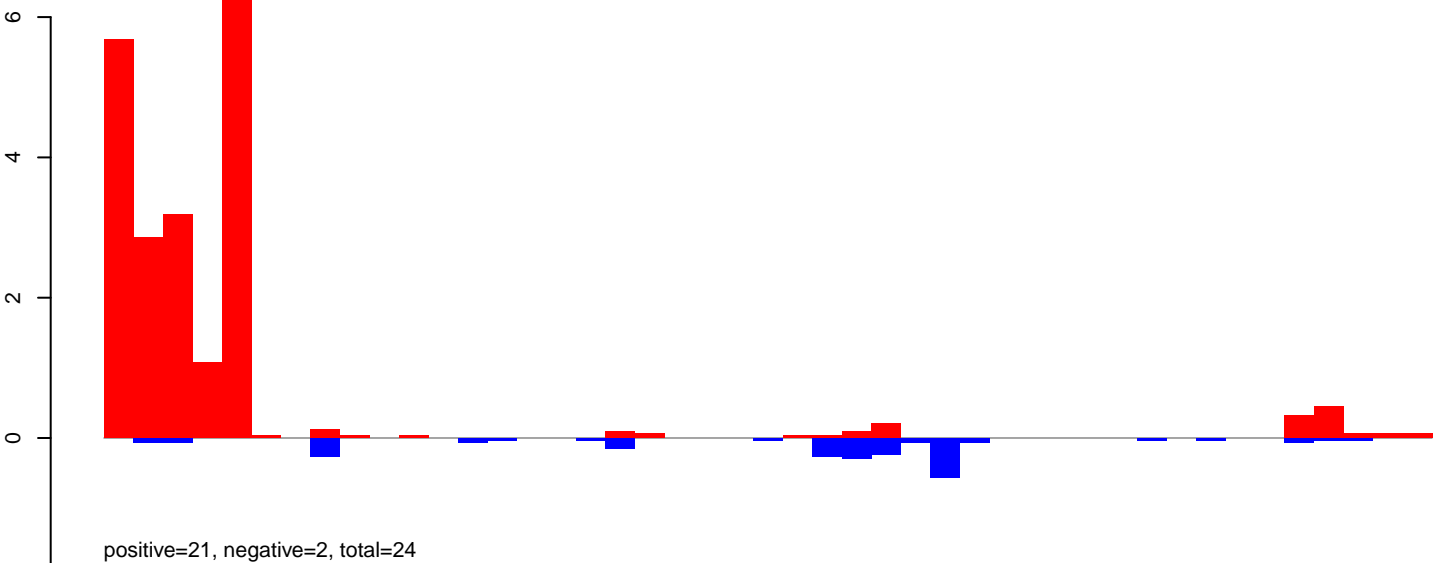
AeAeg_Embryo_0.2h_cat.24_35.rep



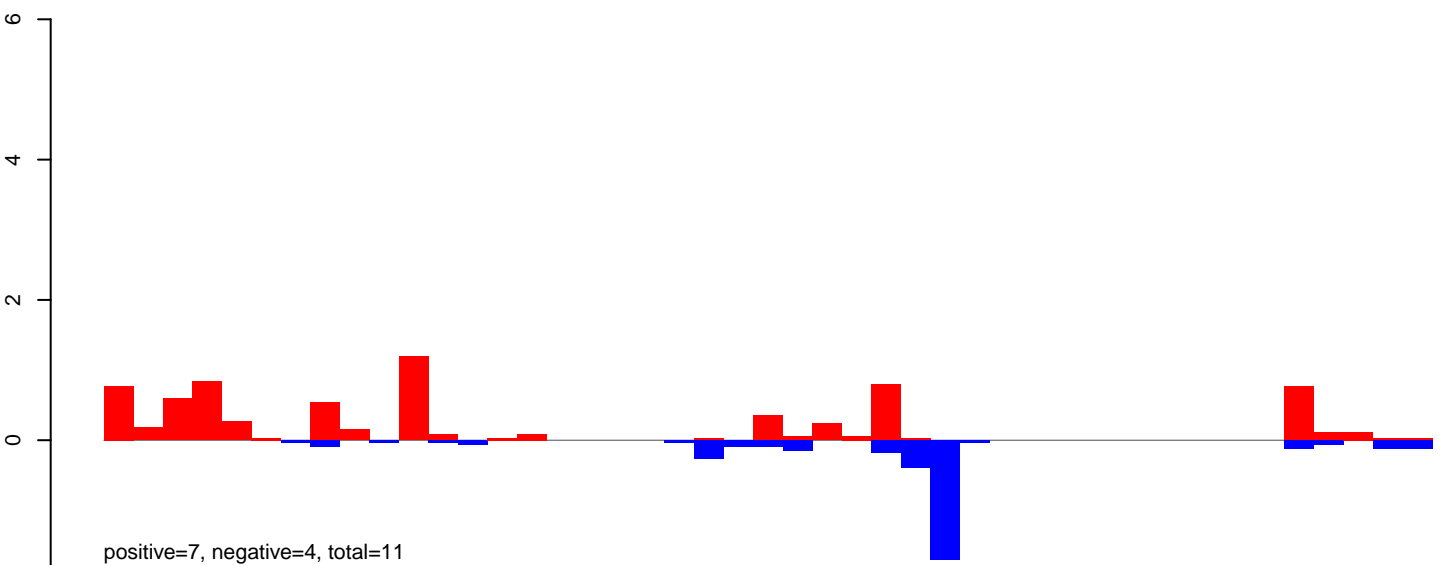
AeAeg_Embryo_0.2h_cat.rep



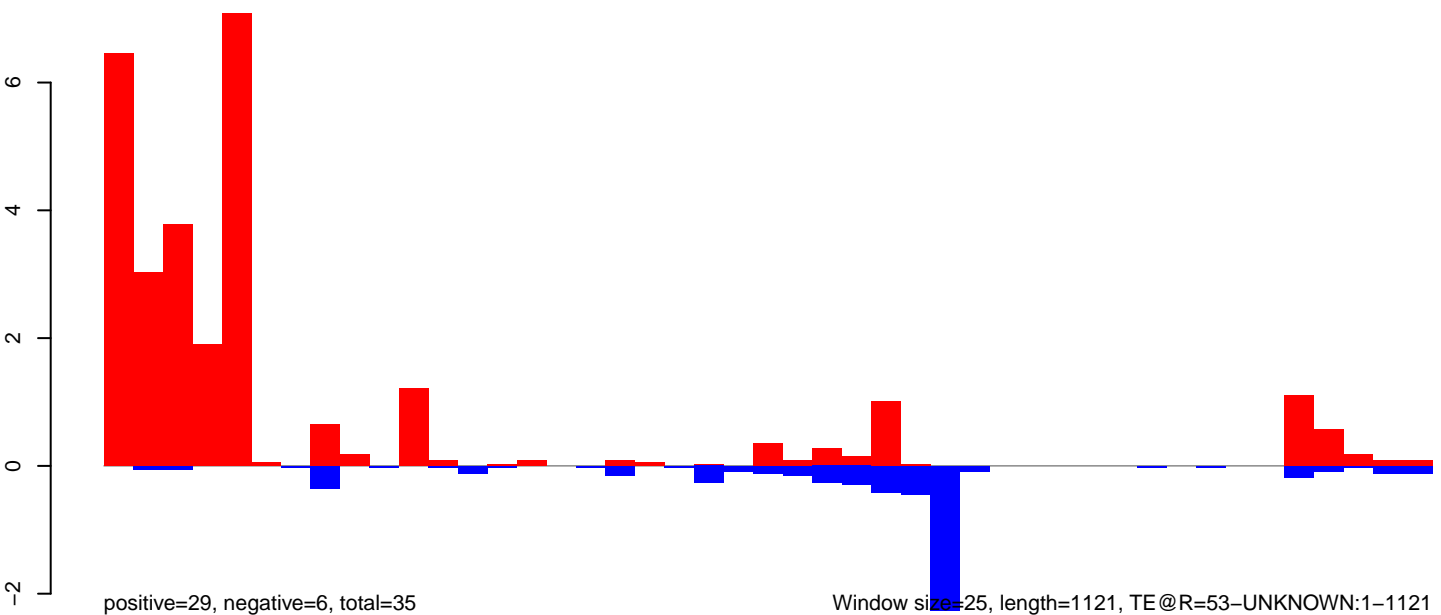
AeAeg_Embryo_0.2h_cat.18_23.rep



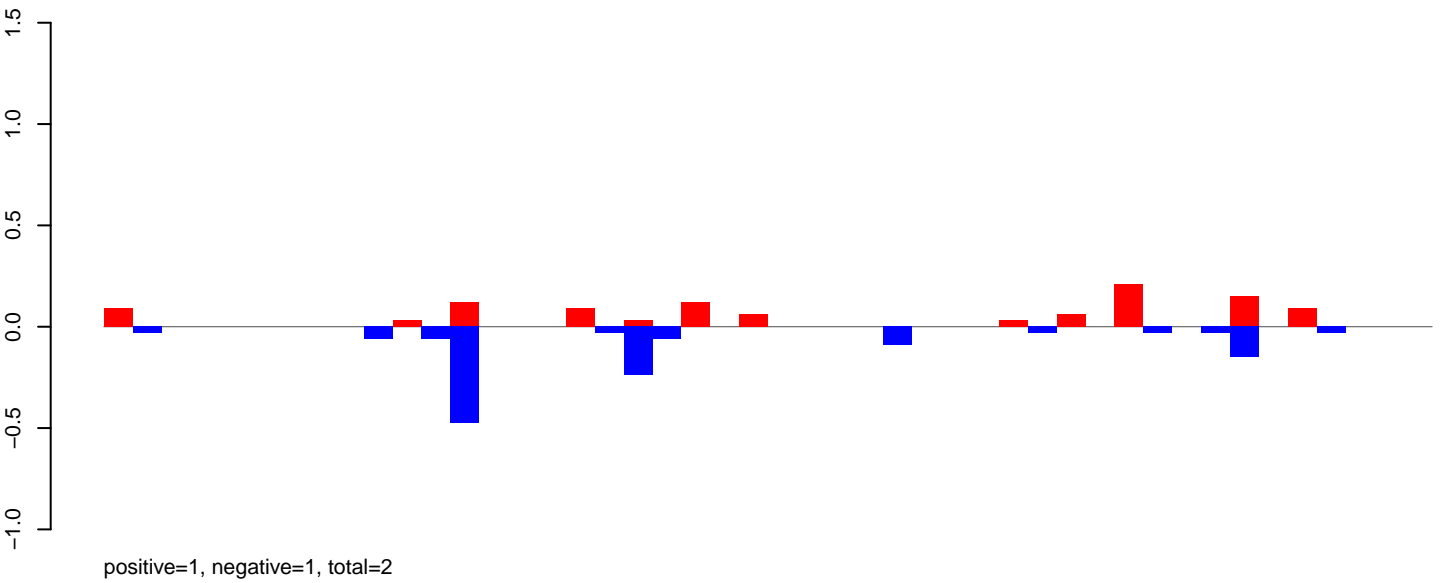
AeAeg_Embryo_0.2h_cat.24_35.rep



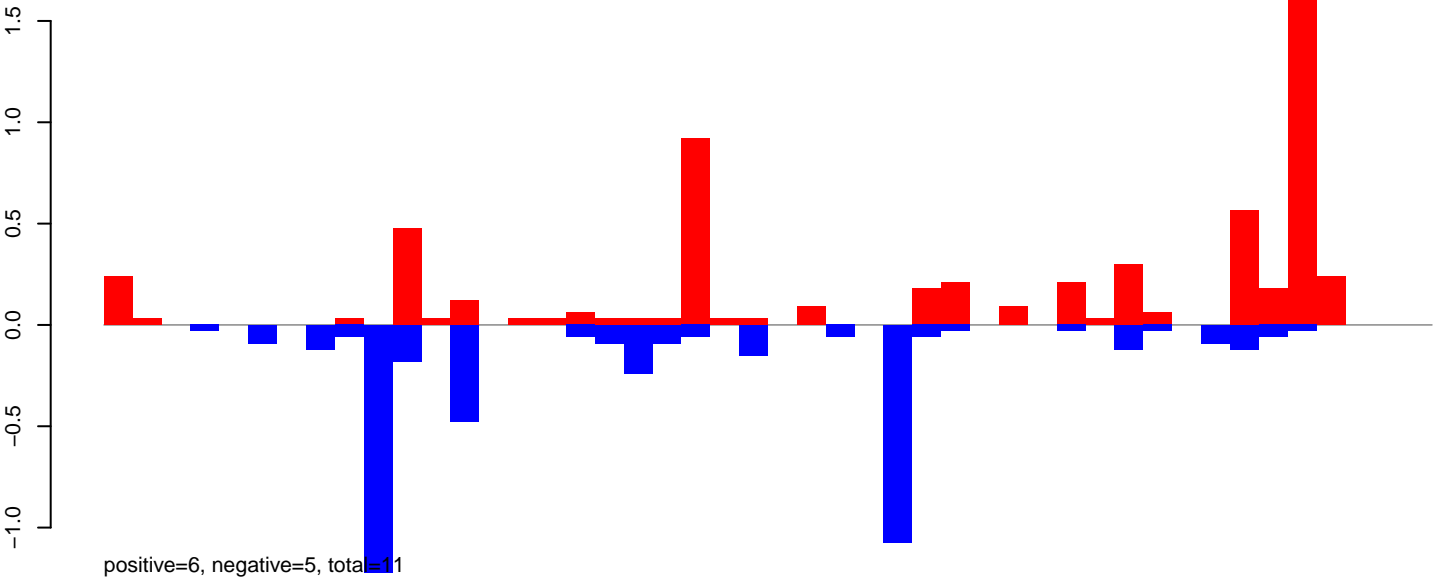
AeAeg_Embryo_0.2h_cat.rep



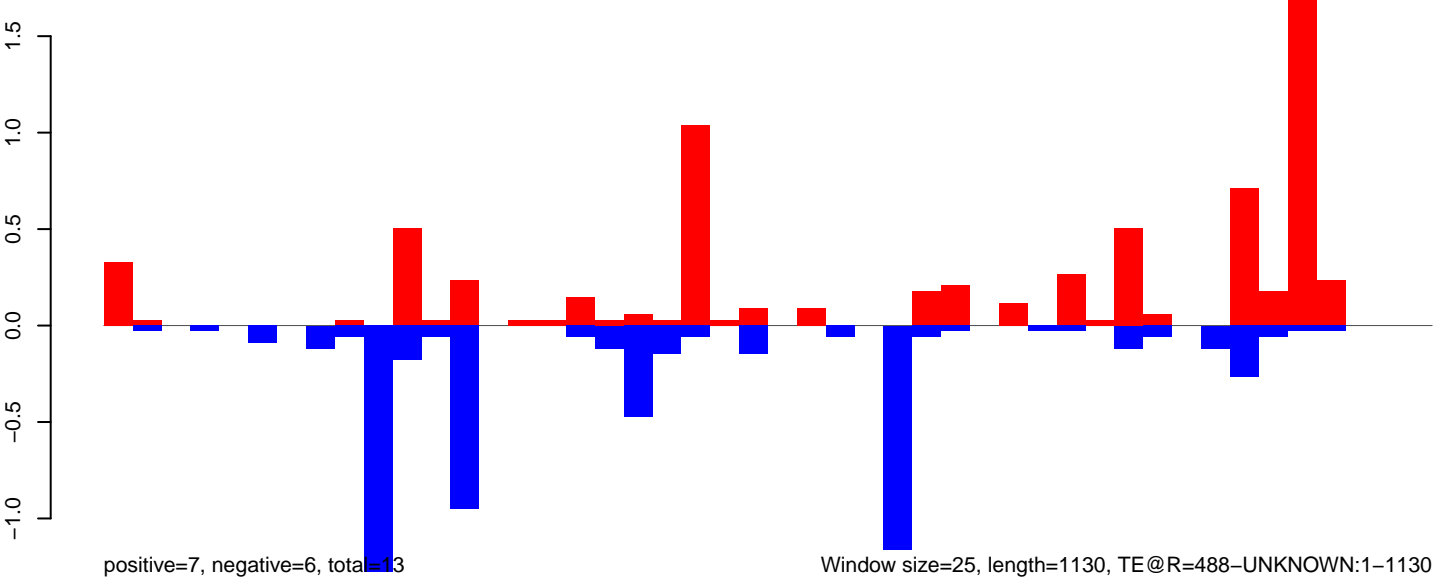
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep



AeAeg_Embryo_0.2h_cat.18_23.rep

0.5
0.0
-0.5

positive=0, negative=1, total=1

AeAeg_Embryo_0.2h_cat.24_35.rep

0.5
0.0
-0.5

positive=3, negative=3, total=6

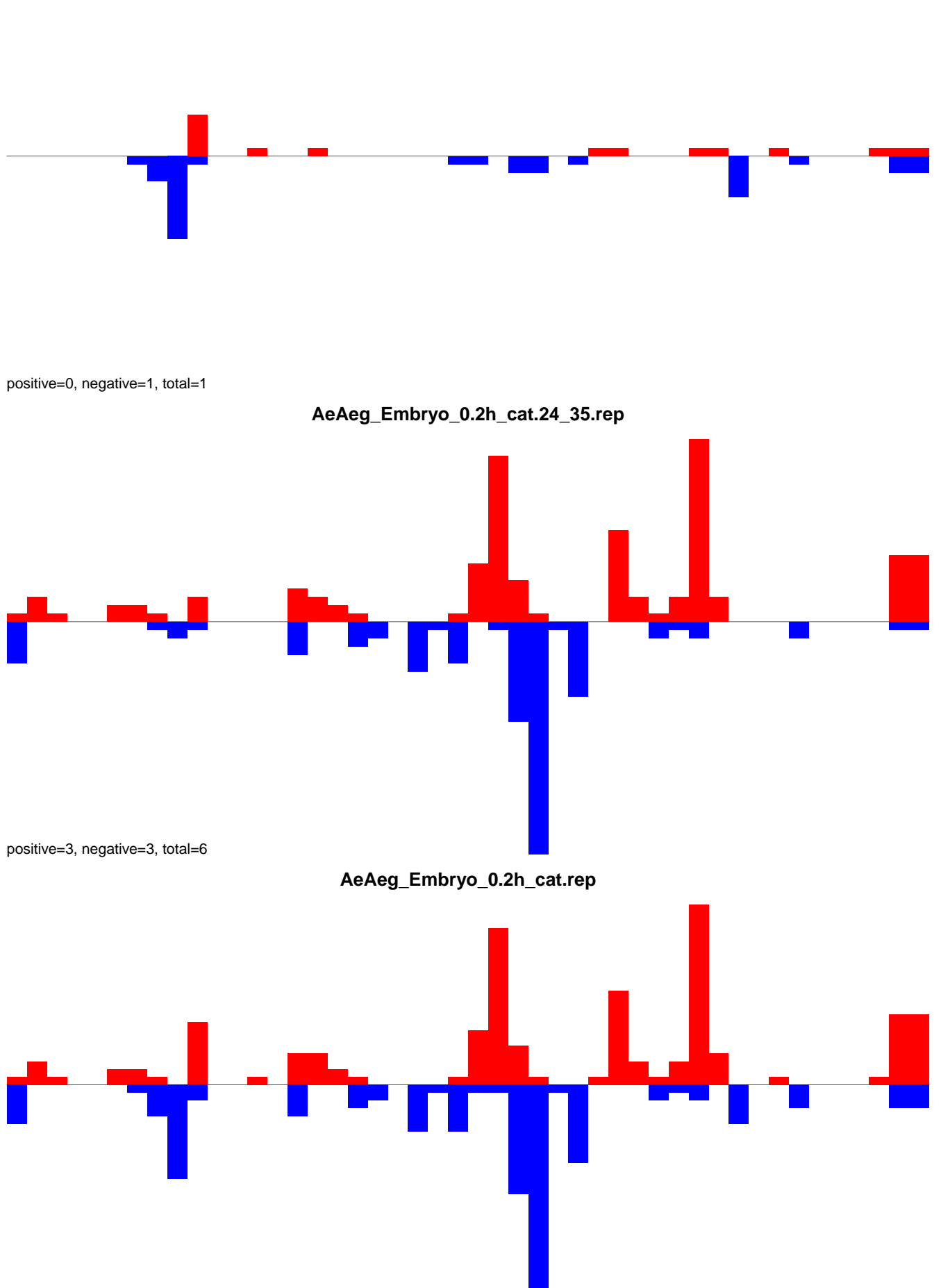
AeAeg_Embryo_0.2h_cat.rep

0.5
0.0
-0.5

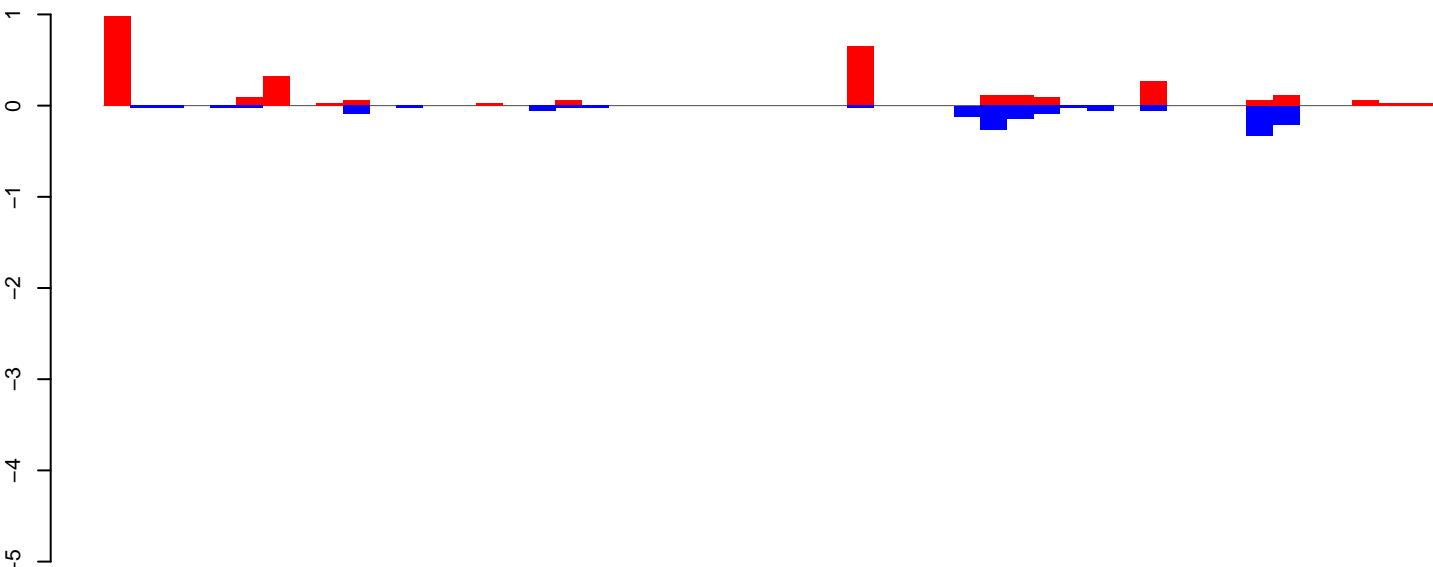
positive=4, negative=4, total=8

Window size=25, length=1144, TE@R=473-UNKNOWN:1-1144

0 200 400 600 800 1000 1200

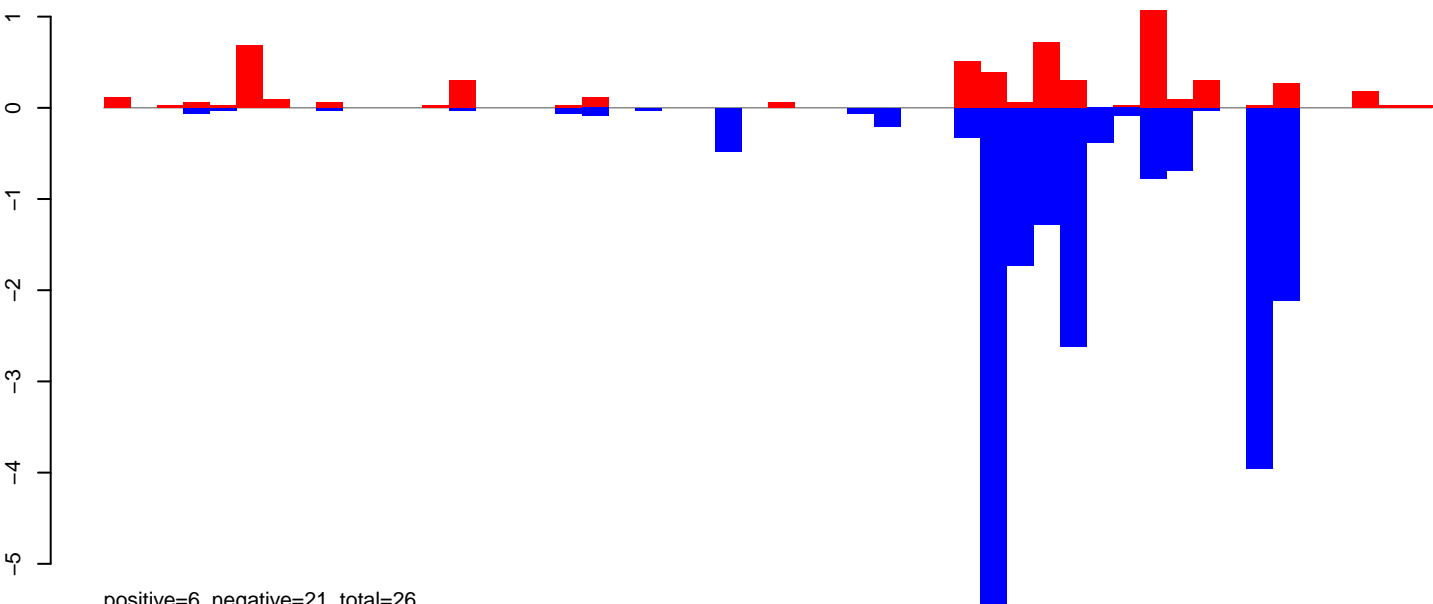


AeAeg_Embryo_0.2h_cat.18_23.rep



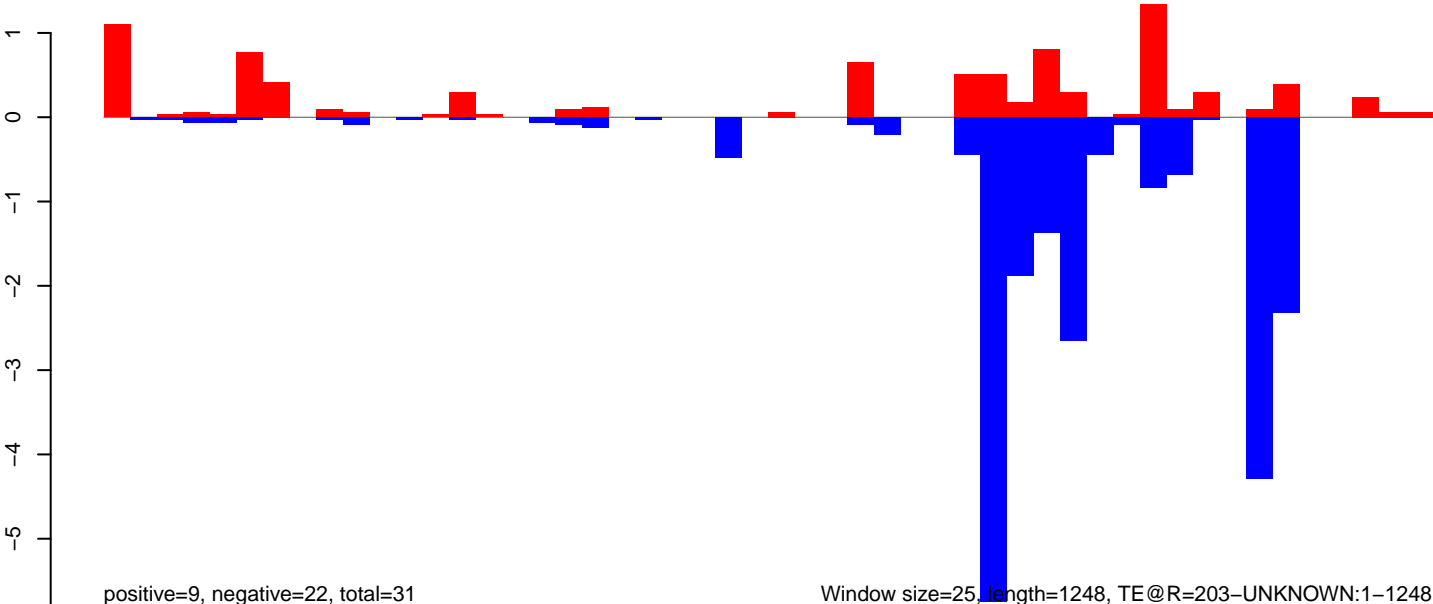
positive=3, negative=2, total=5

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=6, negative=21, total=26

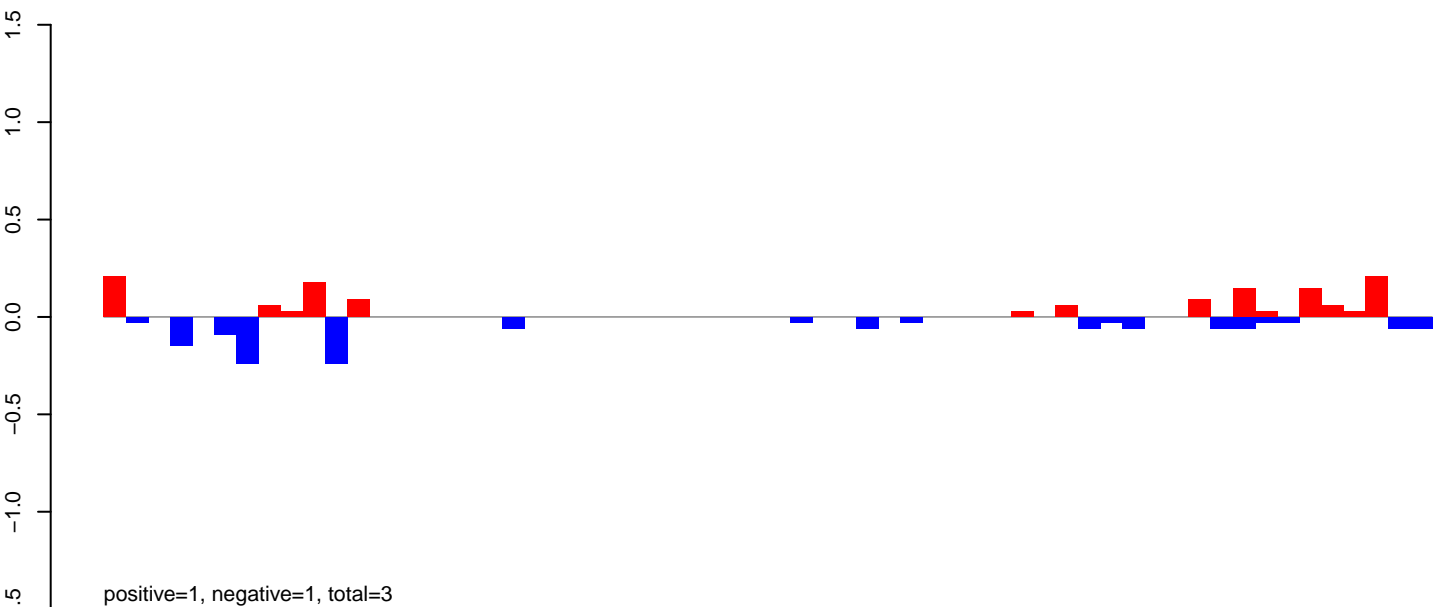
AeAeg_Embryo_0.2h_cat.rep



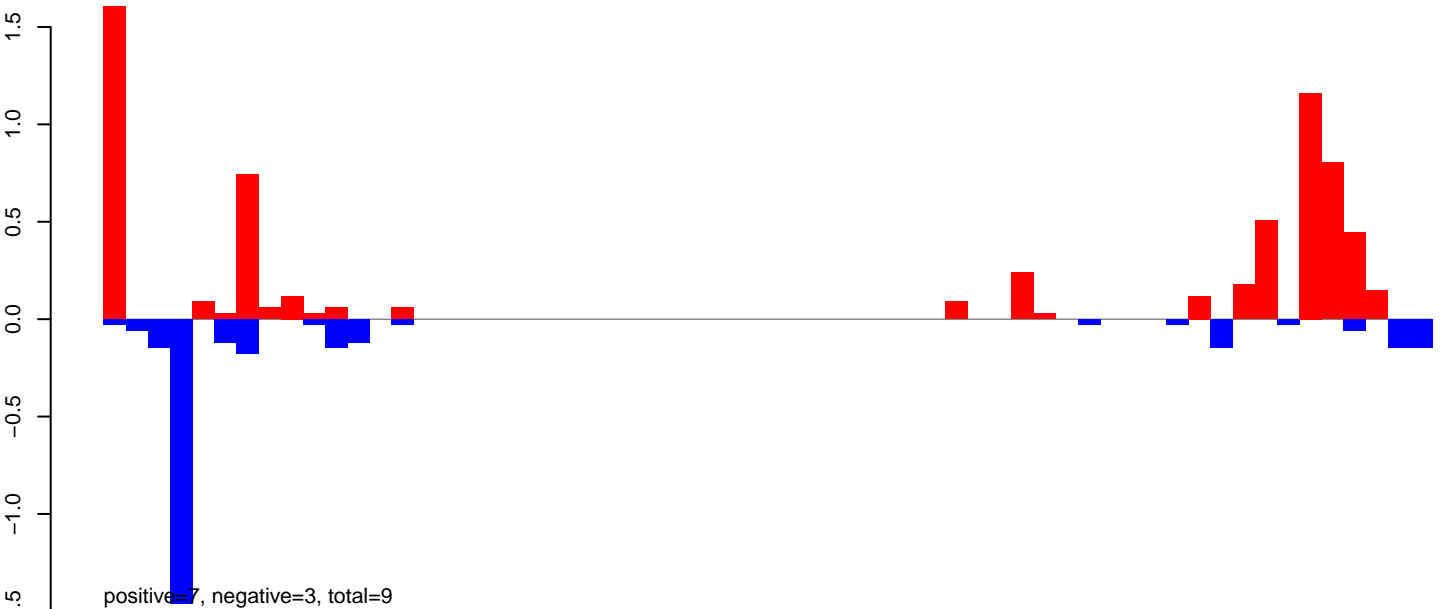
positive=9, negative=22, total=31

Window size=25, length=1248, TE@R=203-UNKNOWN:1-1248

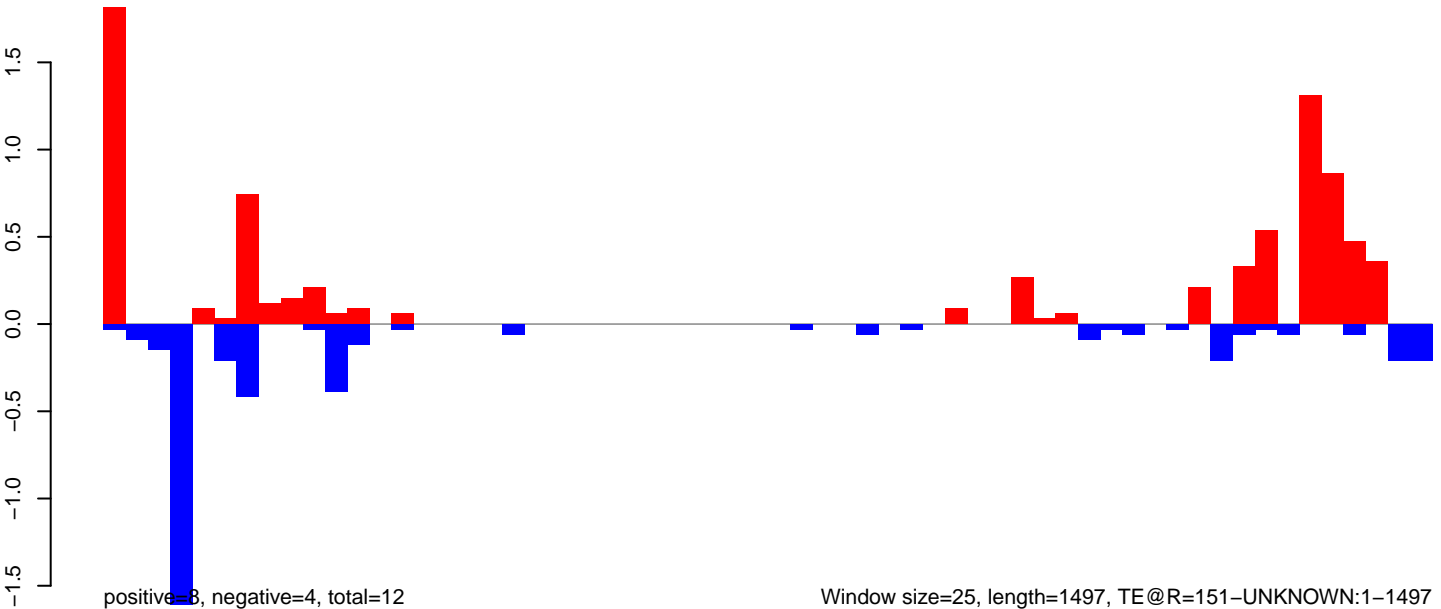
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



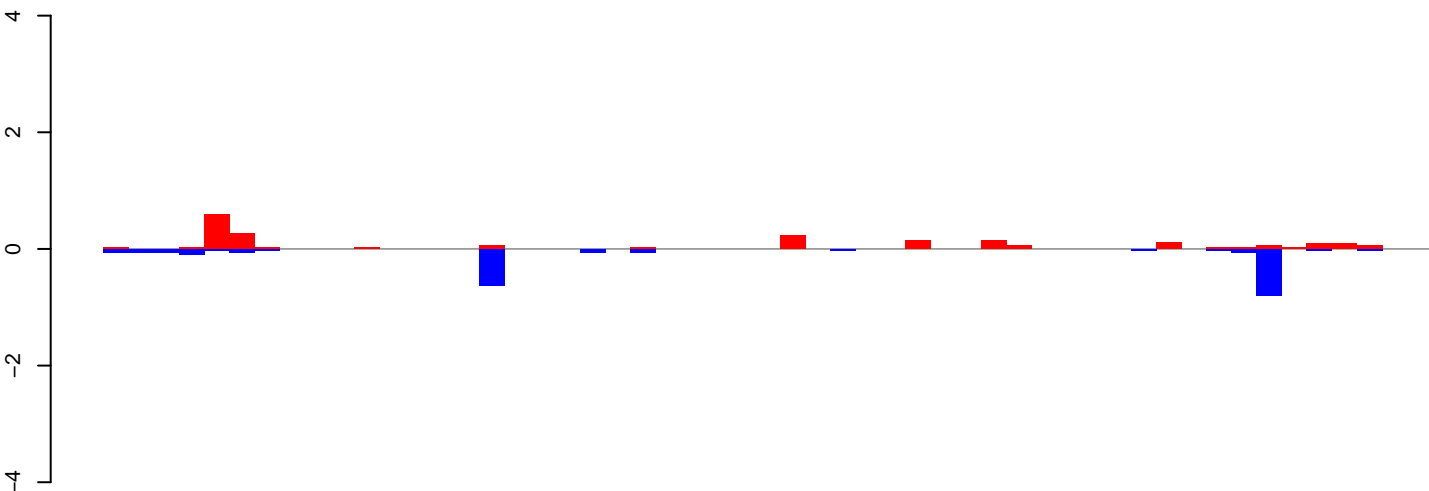
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=1497, TE@R=151-UNKNOWN:1-1497

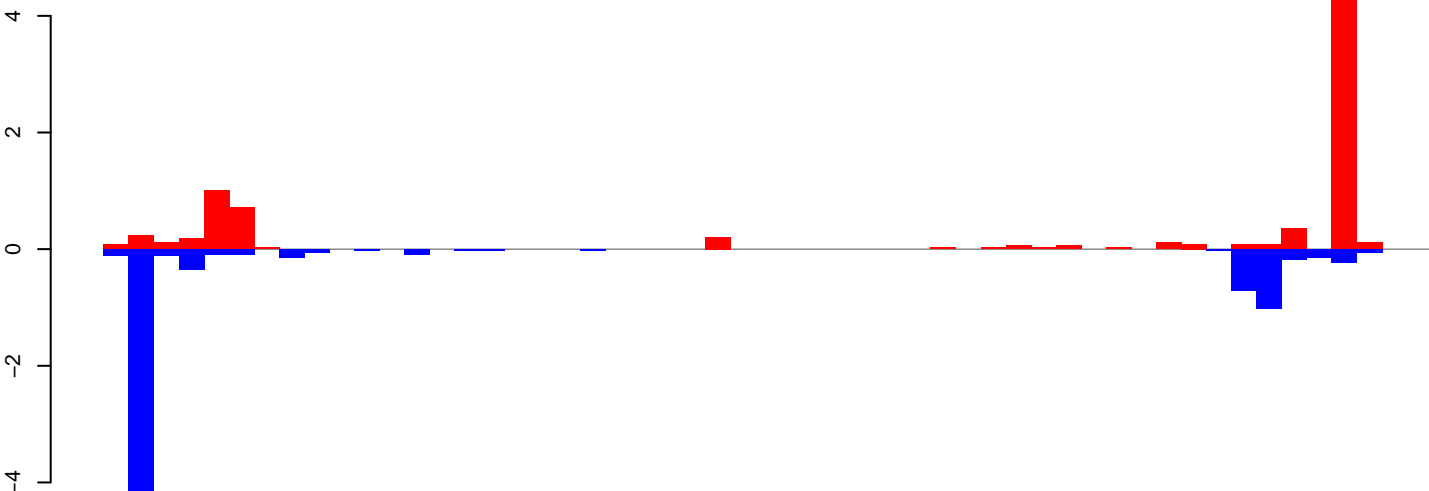
0 500 1000 1500

AeAeg_Embryo_0.2h_cat.18_23.rep



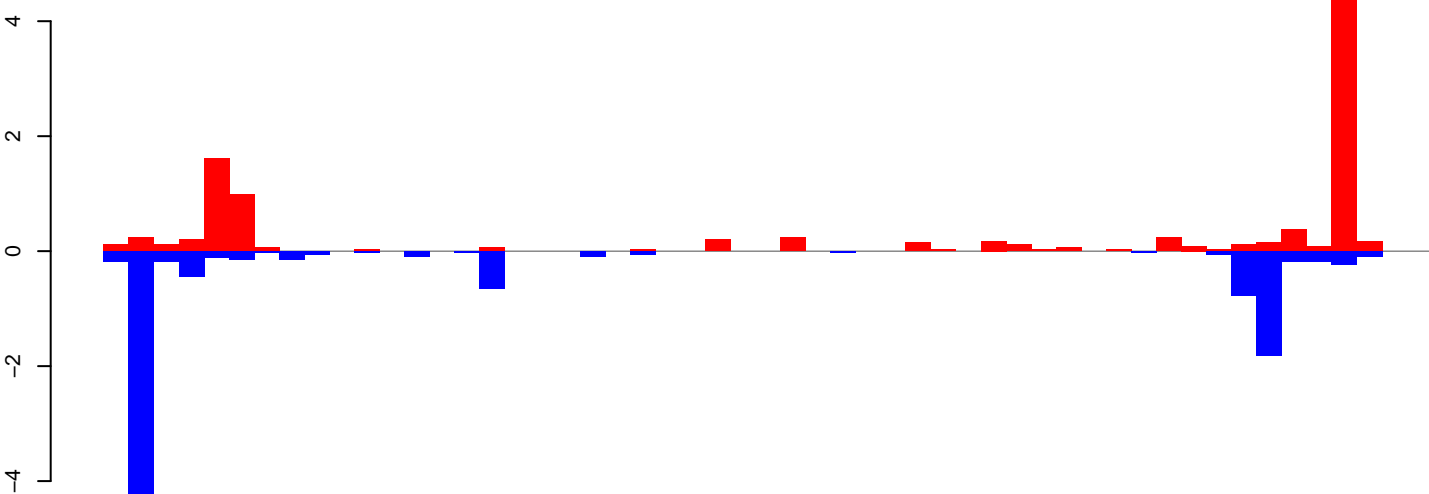
positive=2, negative=2, total=4

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=9, negative=9, total=17

AeAeg_Embryo_0.2h_cat.rep

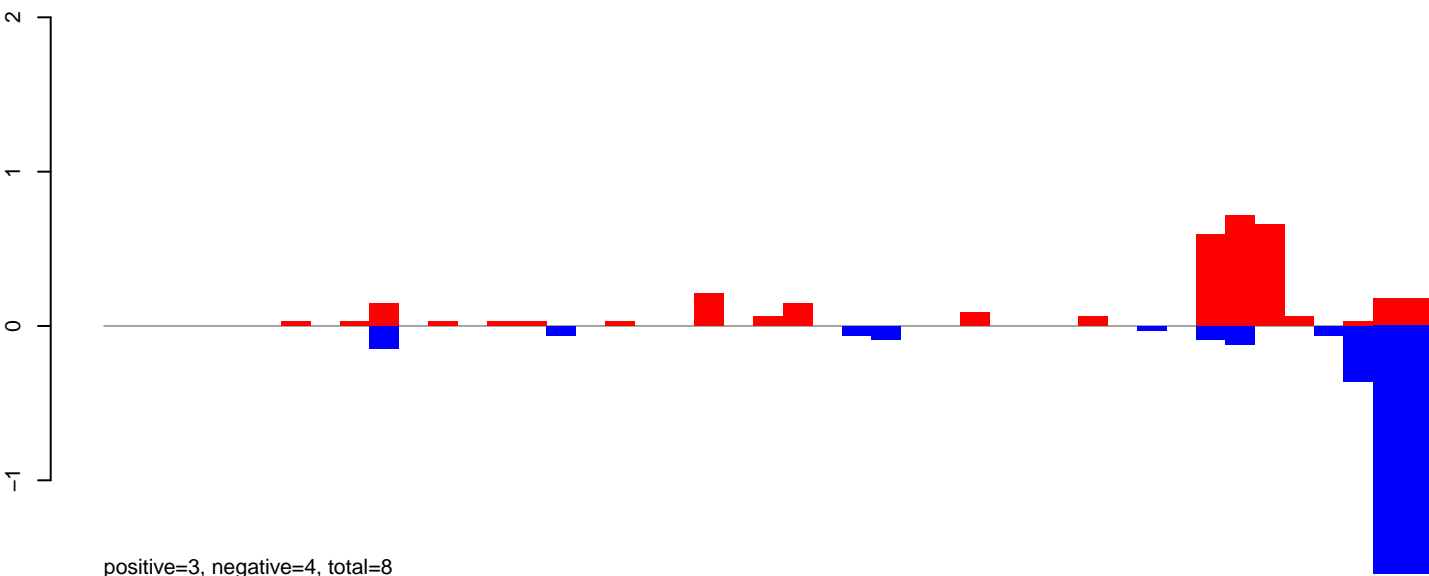


positive=11, negative=11, total=22

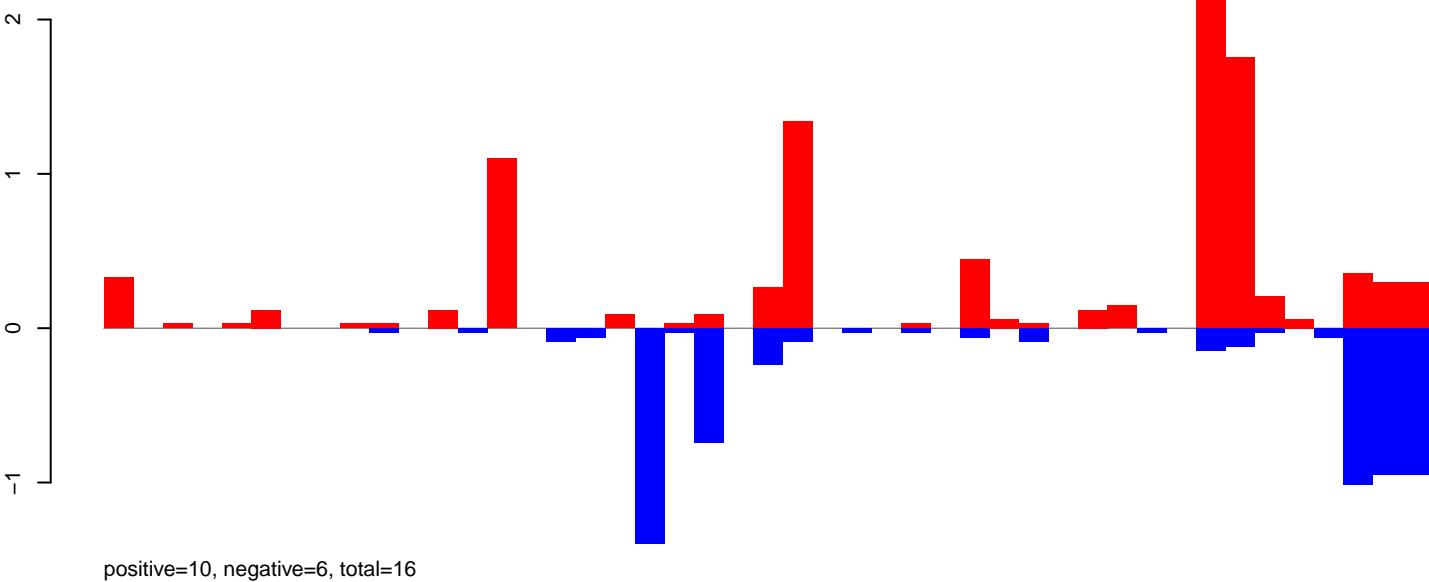
Window size=25, length=1303, TE@R=124-UNKNOWN:1-1303

0 200 400 600 800 1000 1200 1400

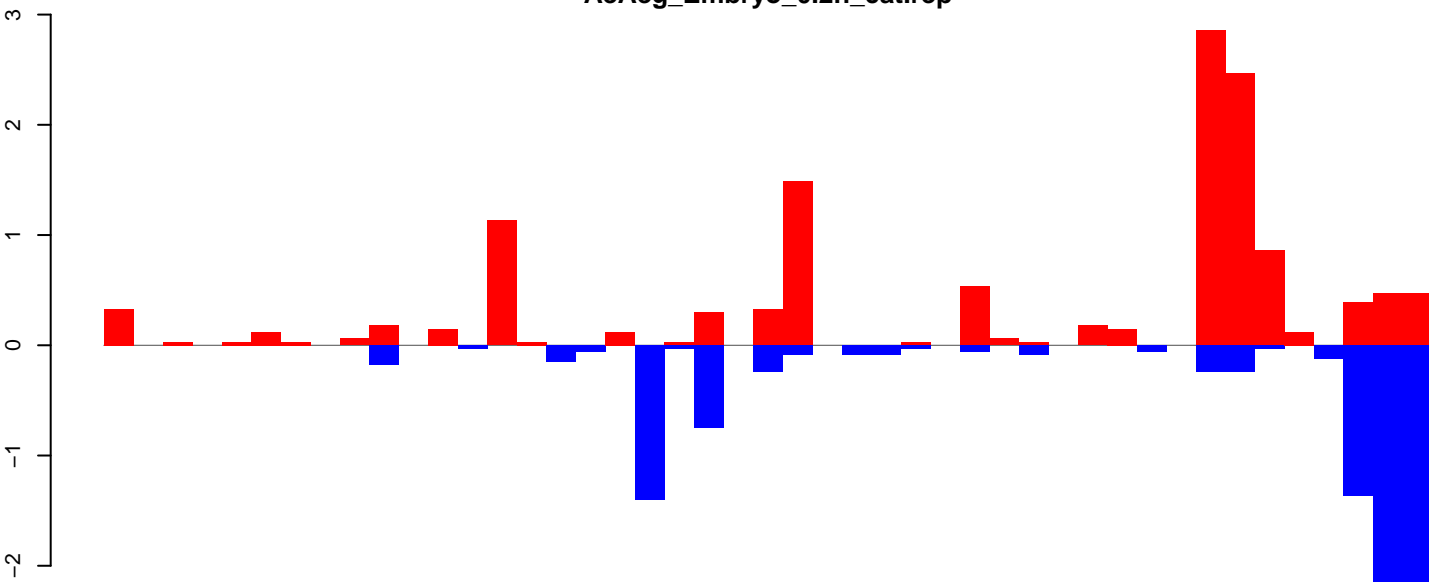
AeAeg_Embryo_0.2h_cat.18_23.rep



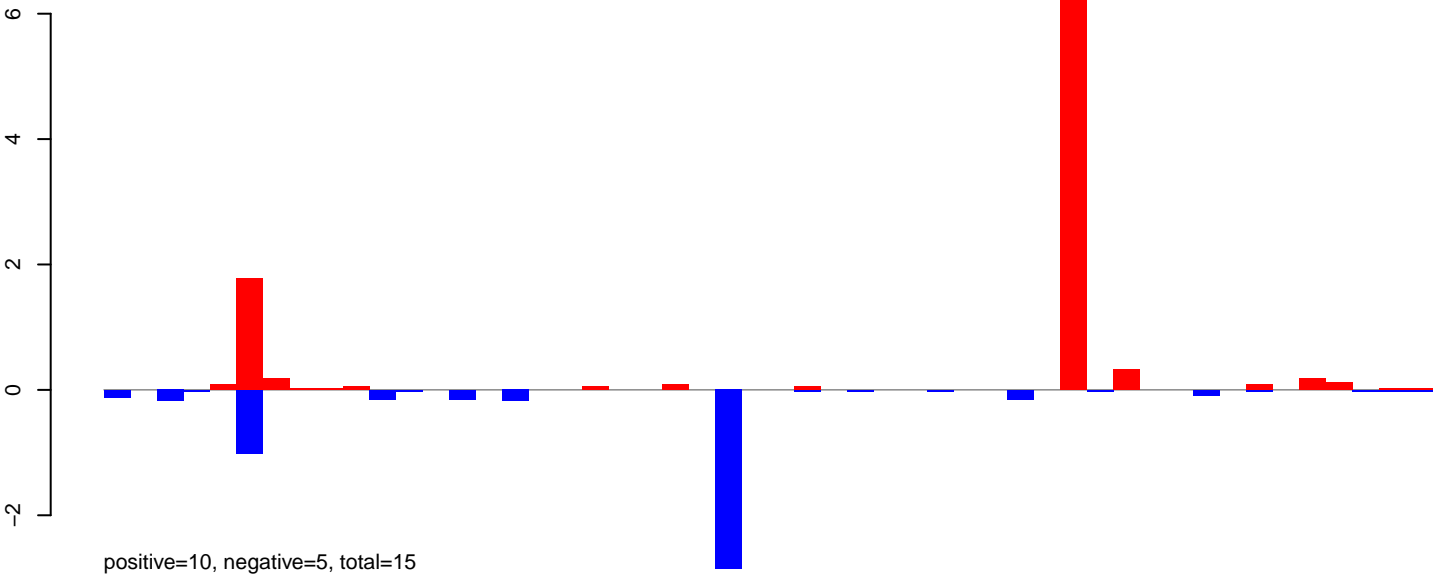
AeAeg_Embryo_0.2h_cat.24_35.rep



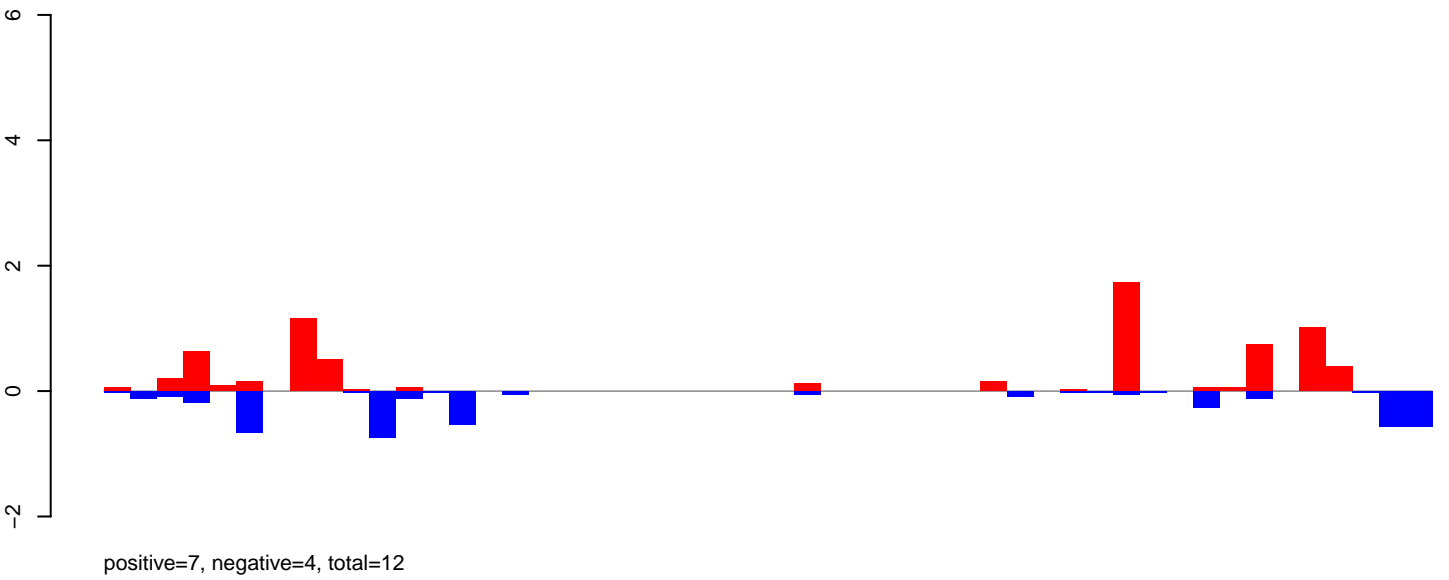
AeAeg_Embryo_0.2h_cat.rep



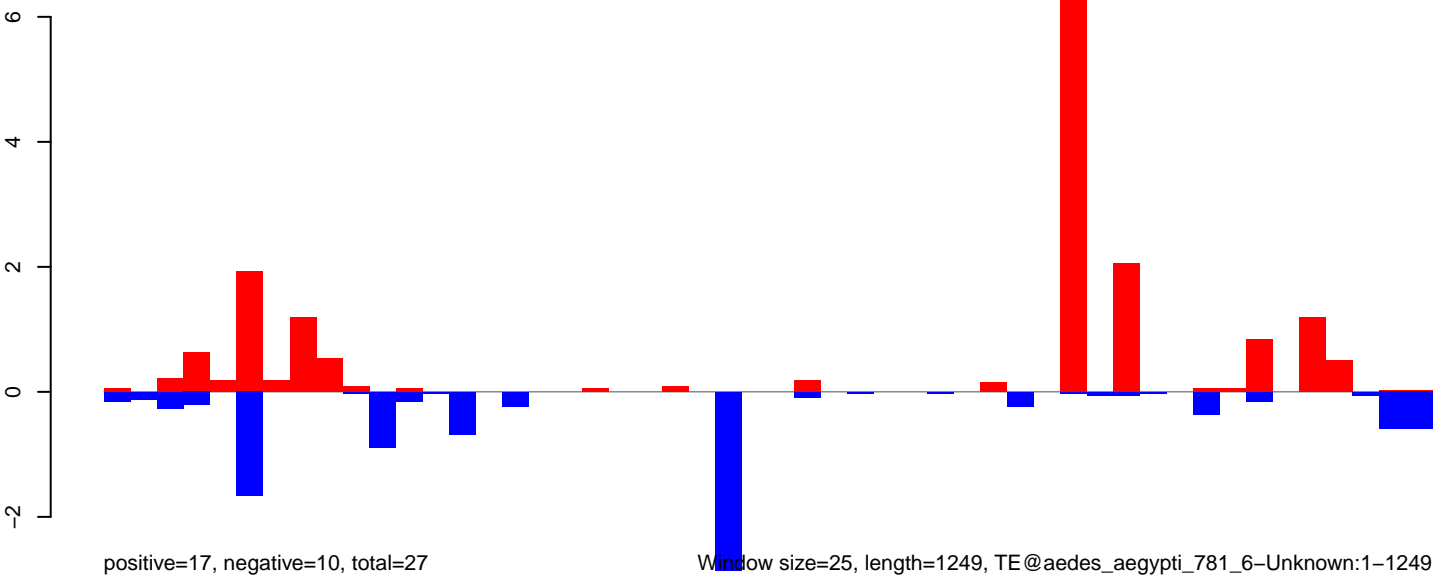
AeAeg_Embryo_0.2h_cat.18_23.rep



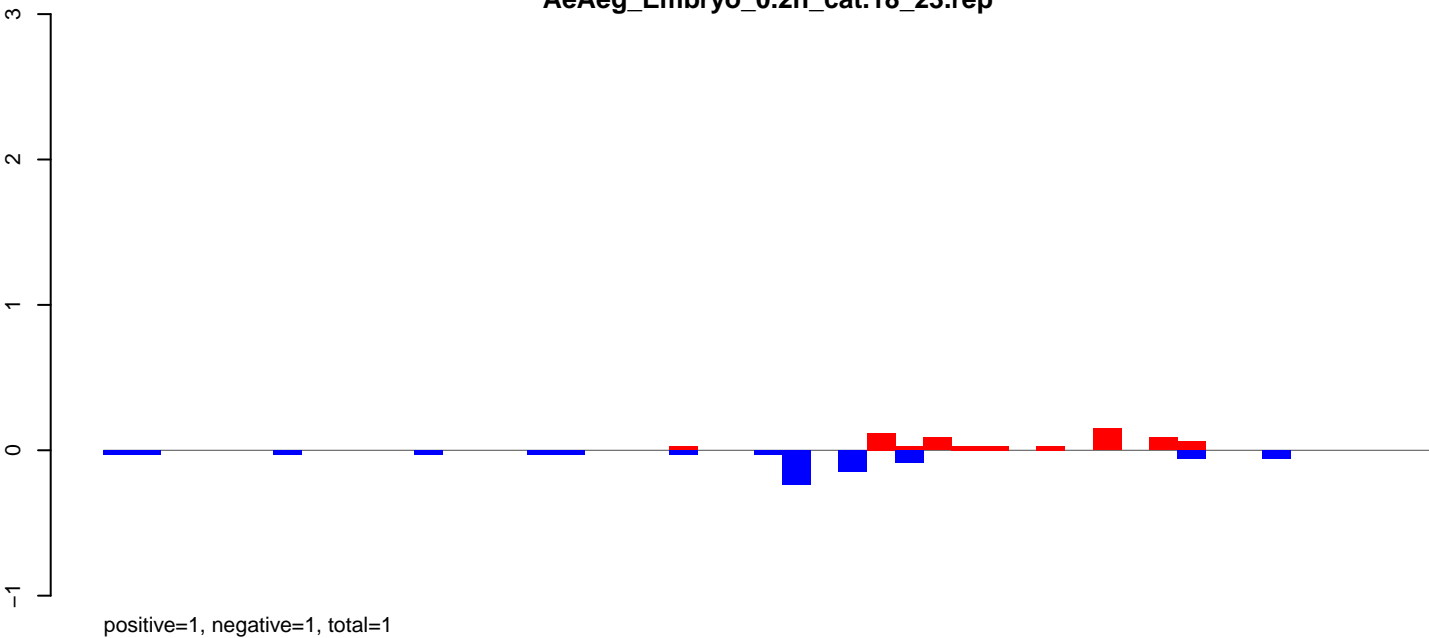
AeAeg_Embryo_0.2h_cat.24_35.rep



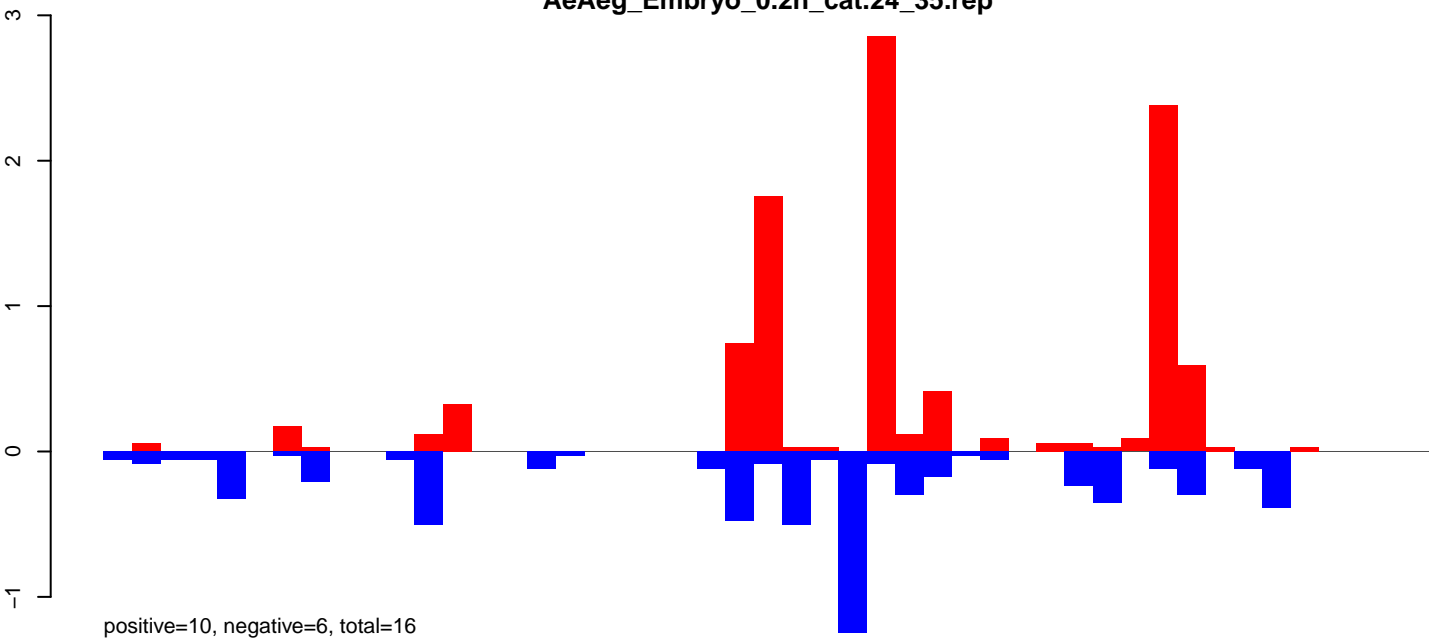
AeAeg_Embryo_0.2h_cat.rep



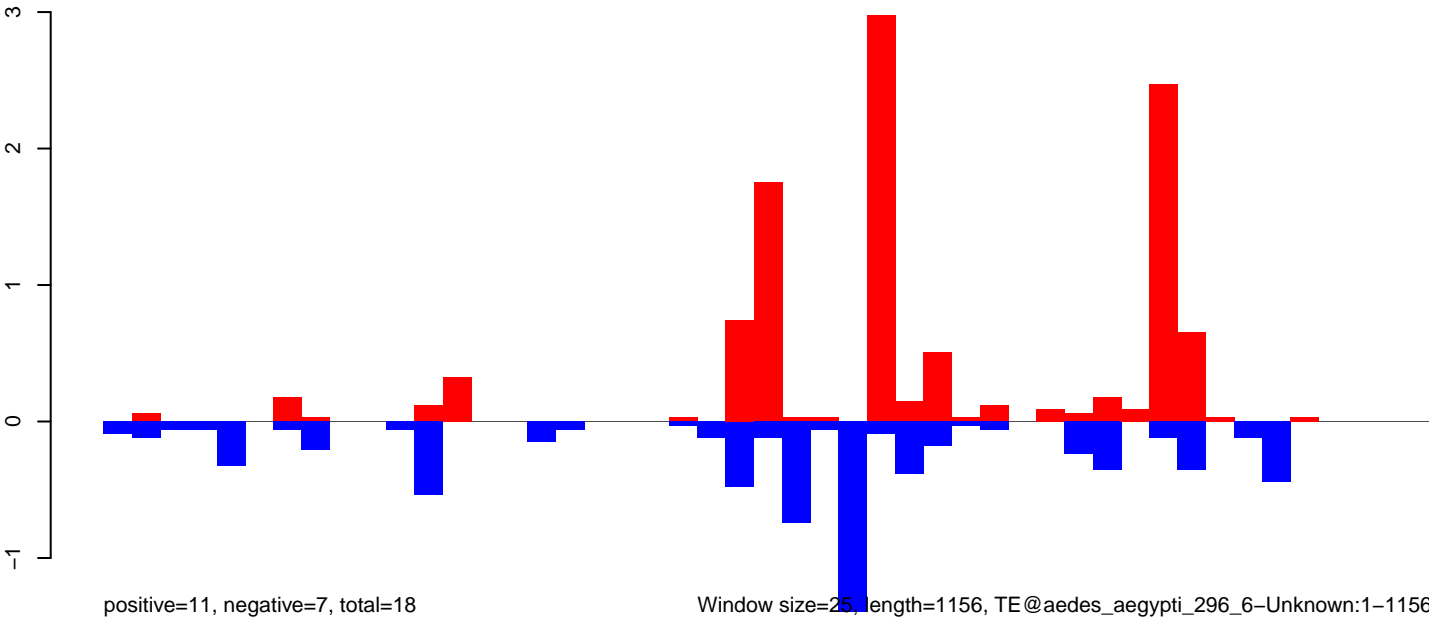
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=1156, TE@aedes_aegypti_296_6-Unknown:1-1156

0 200 400 600 800 1000 1200

AeAeg_Embryo_0.2h_cat.18_23.rep



positive=3, negative=3, total=6

AeAeg_Embryo_0.2h_cat.24_35.rep



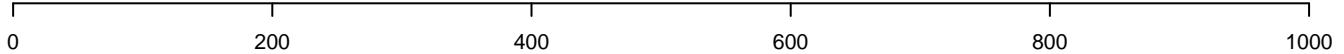
positive=4, negative=7, total=11

AeAeg_Embryo_0.2h_cat.rep

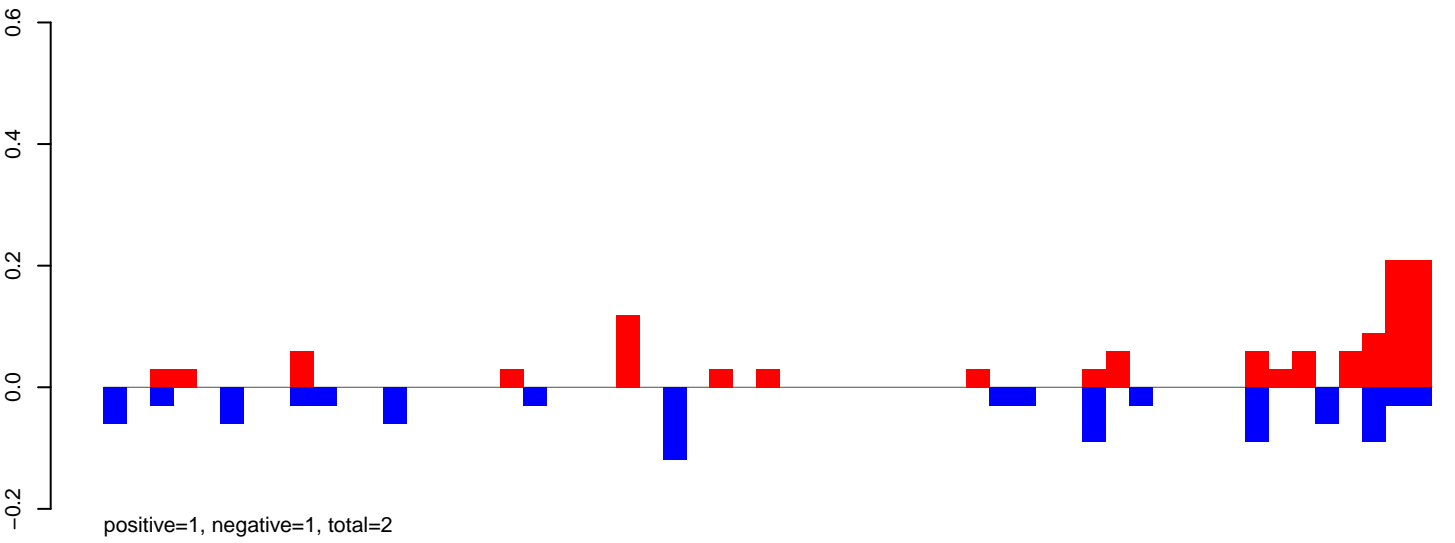


positive=6, negative=11, total=17

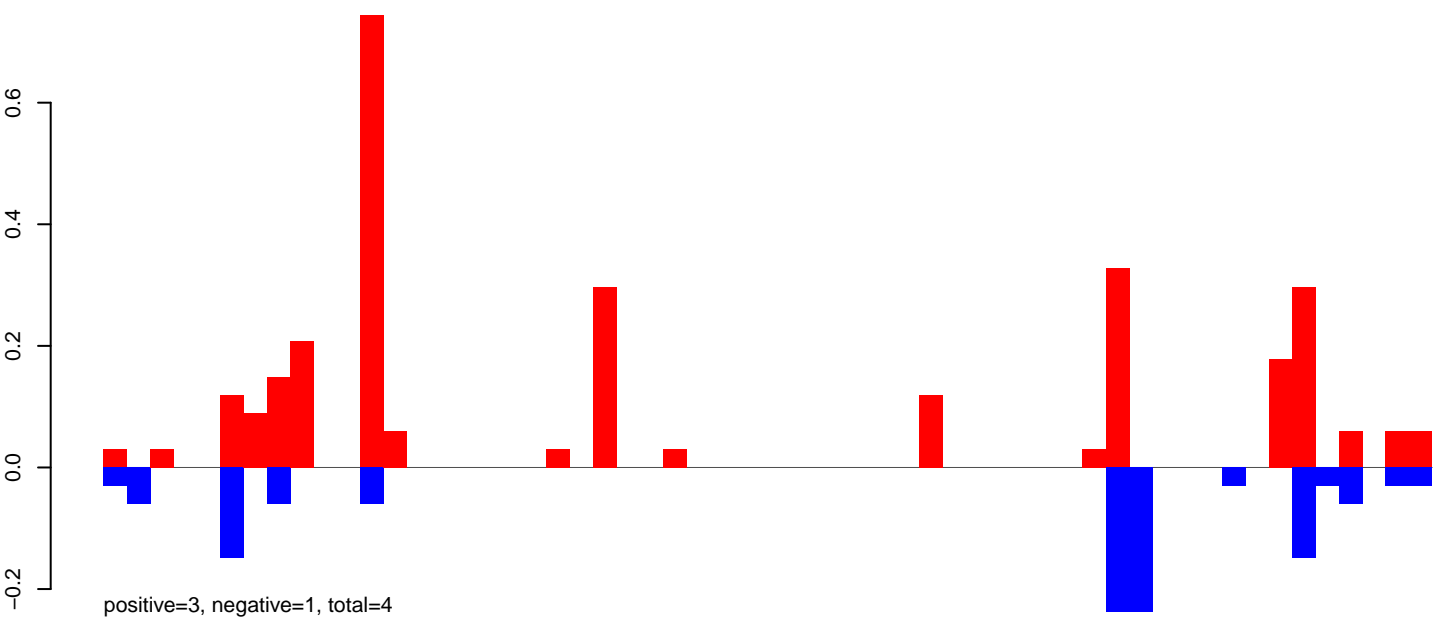
Window size=25, length=1008, TE@aedes_aegypti_175_4-Unknown:1-1008



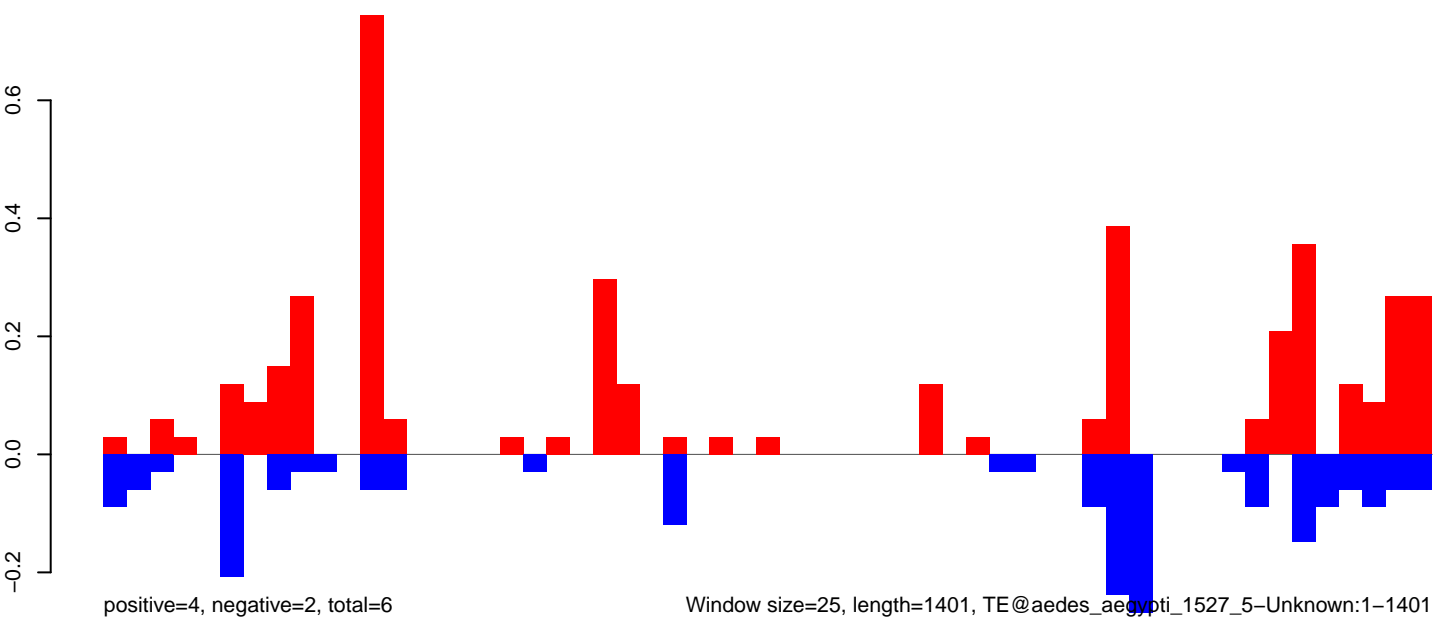
AeAeg_Embryo_0.2h_cat.18_23.rep



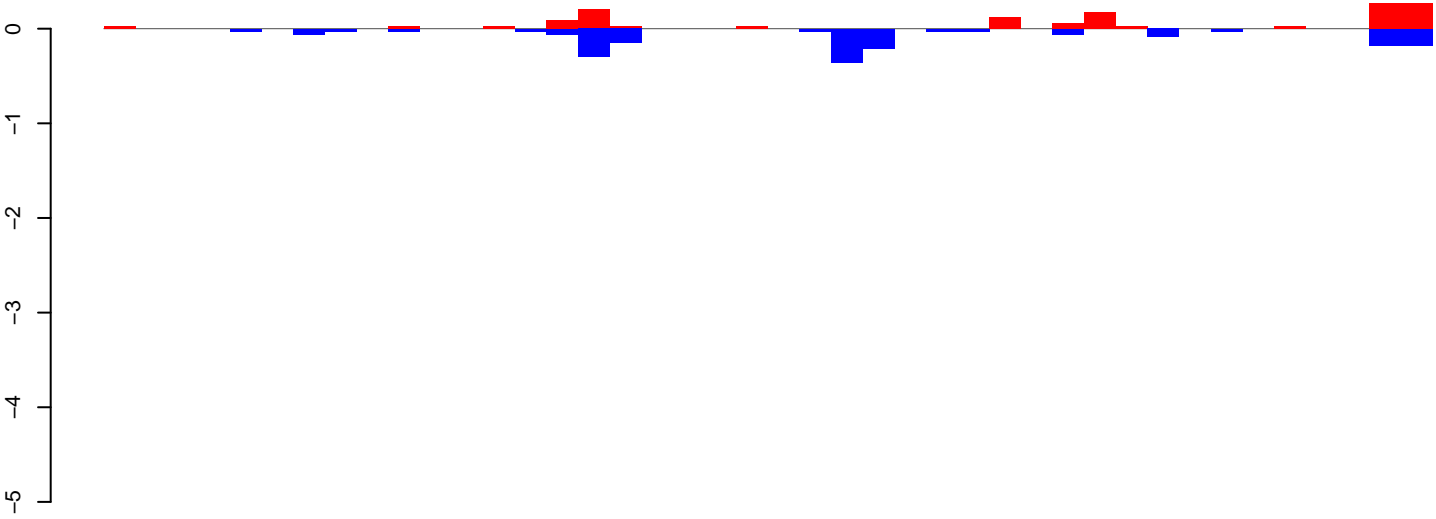
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

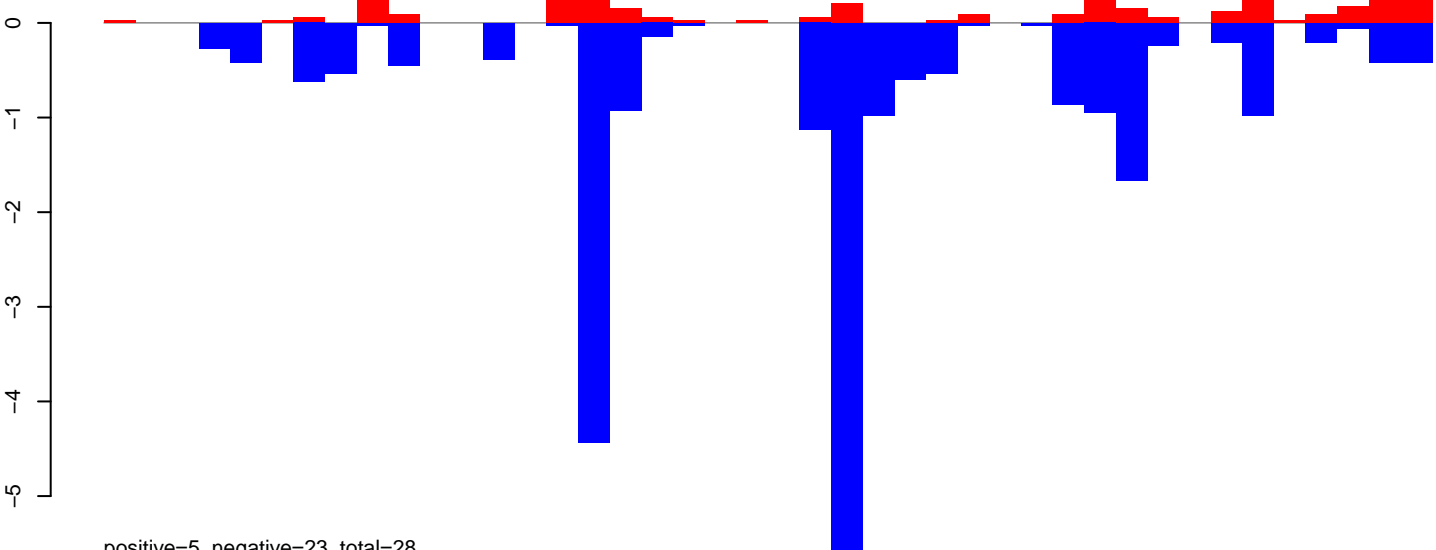


AeAeg_Embryo_0.2h_cat.18_23.rep



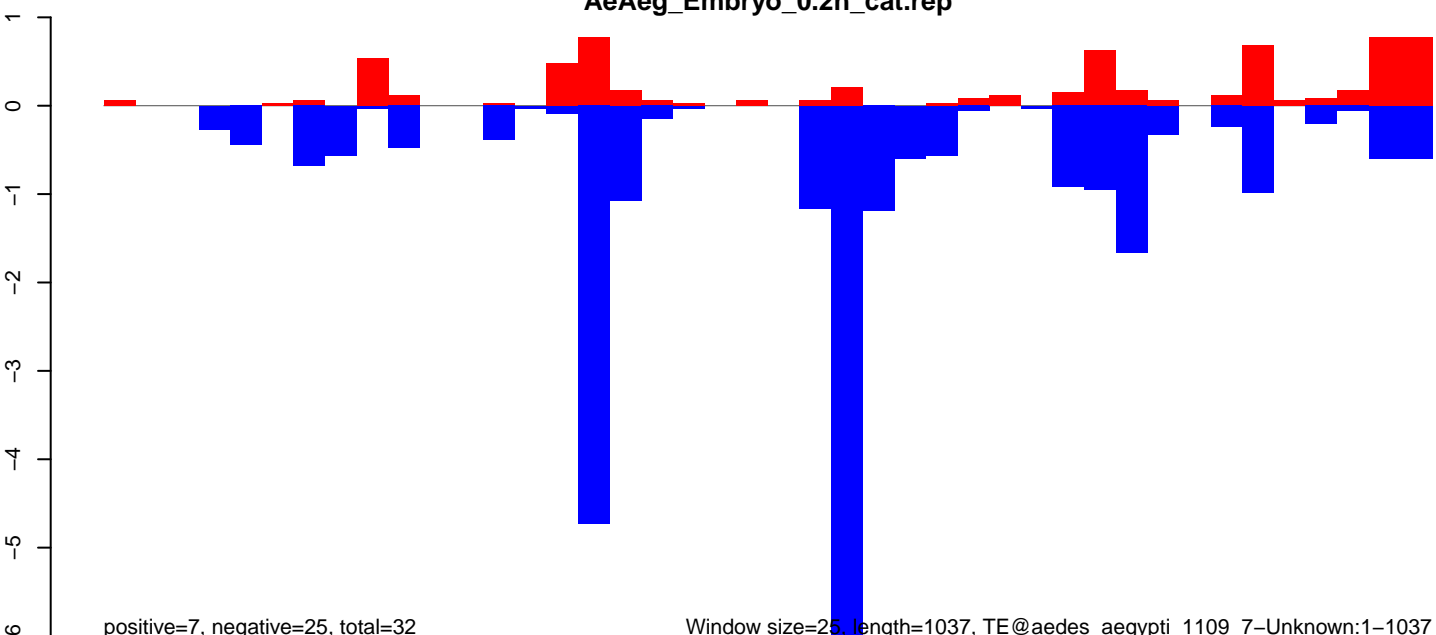
positive=1, negative=2, total=3

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=5, negative=23, total=28

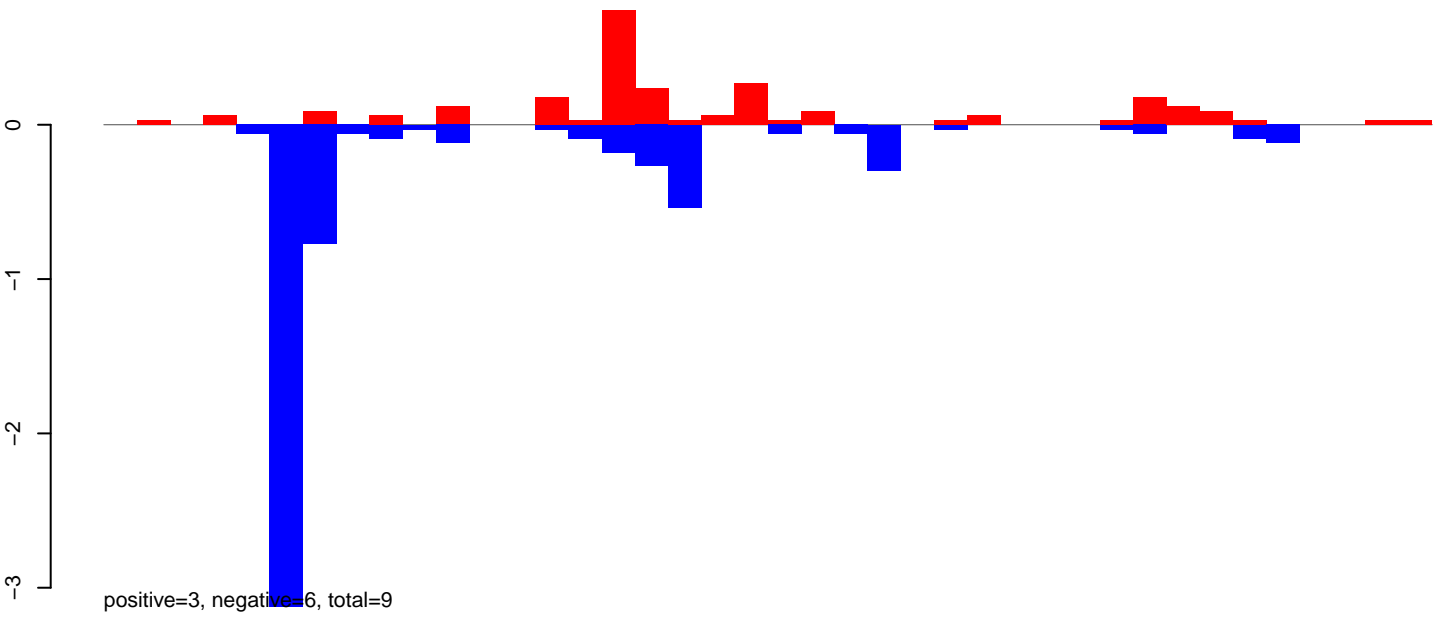
AeAeg_Embryo_0.2h_cat.rep



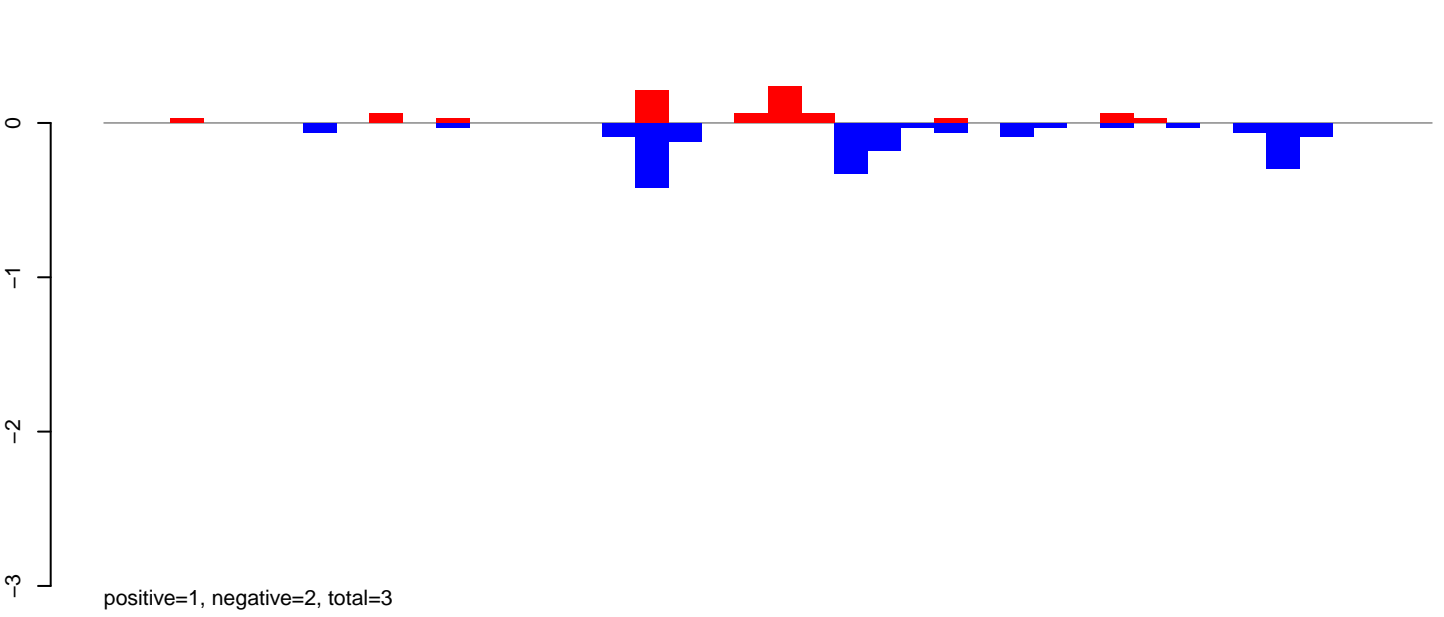
positive=7, negative=25, total=32

Window size=25, length=1037, TE@aedes_aegypti_1109_7-Unknown:1-1037

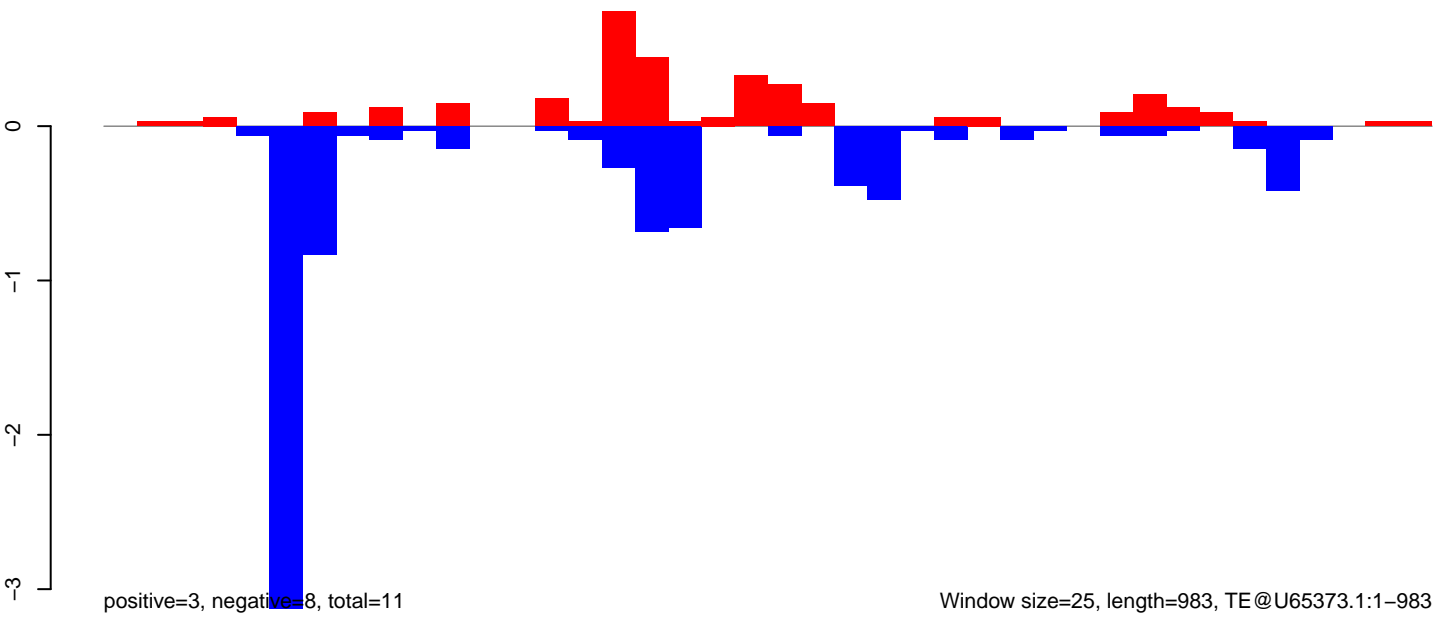
AeAeg_Embryo_0.2h_cat.18_23.rep



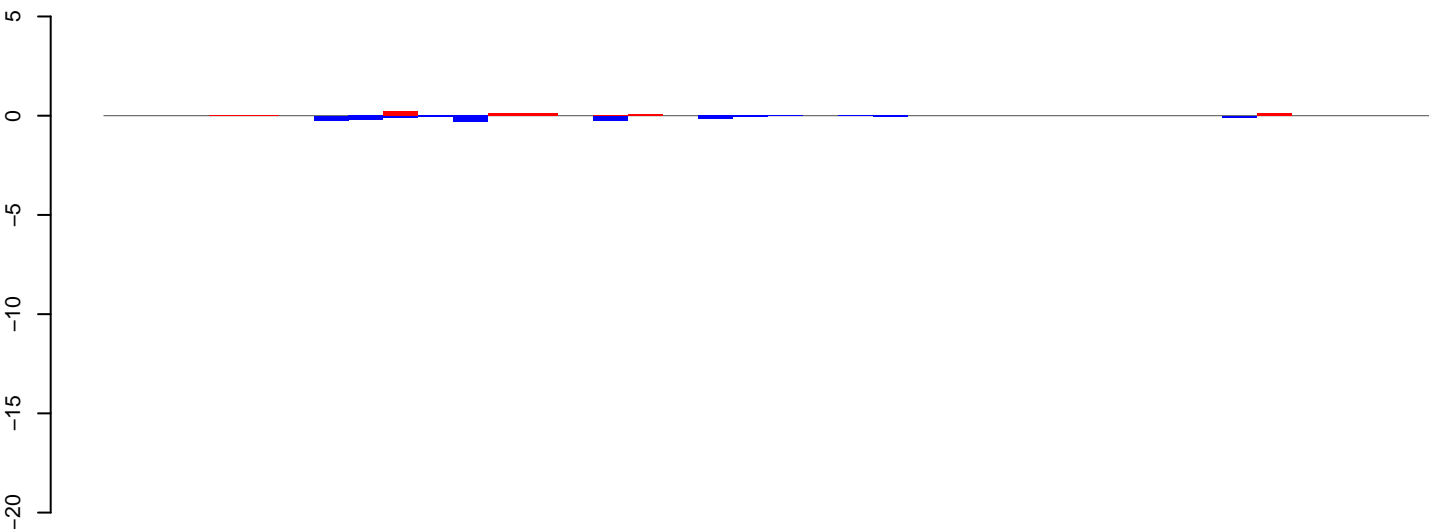
AeAeg_Embryo_0.2h_cat.24_35.rep



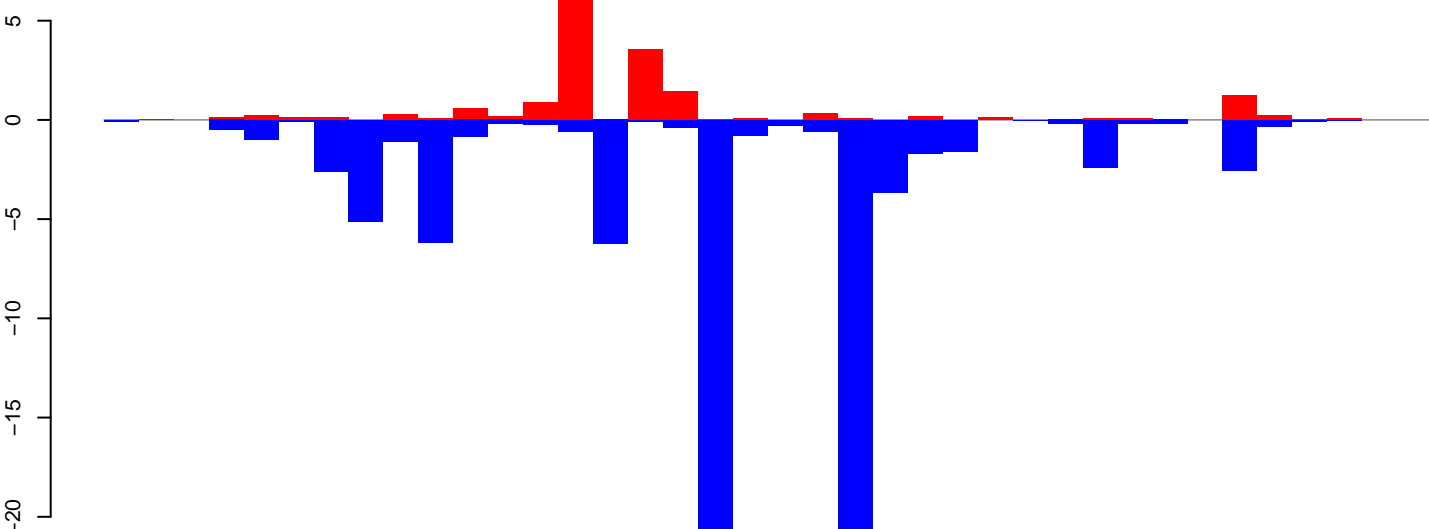
AeAeg_Embryo_0.2h_cat.rep



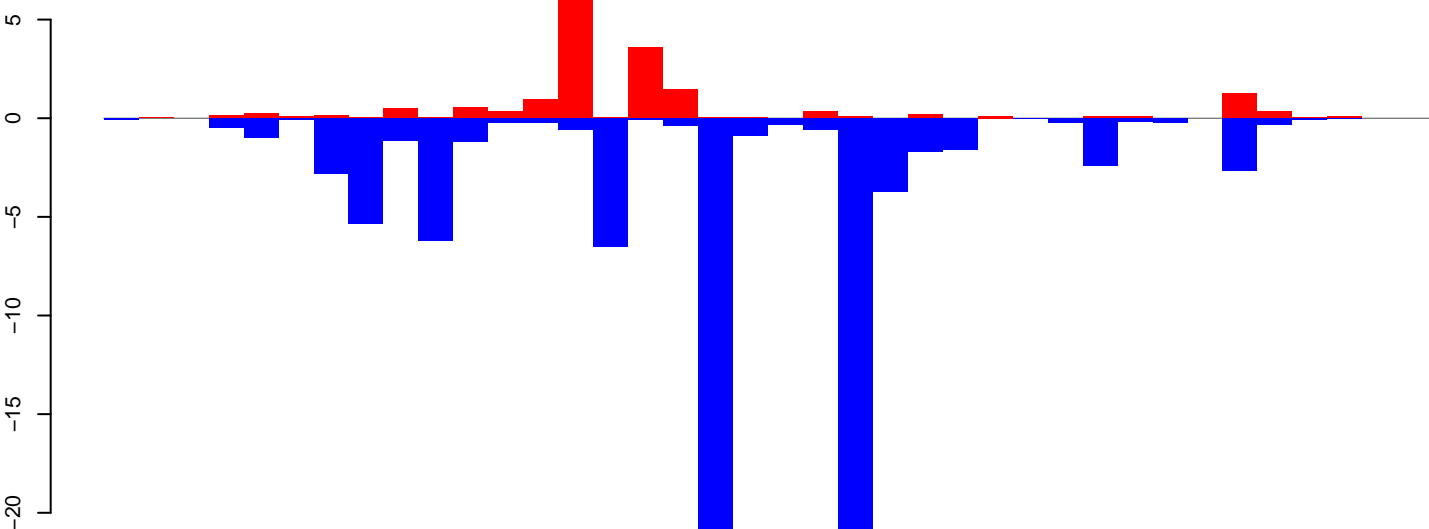
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



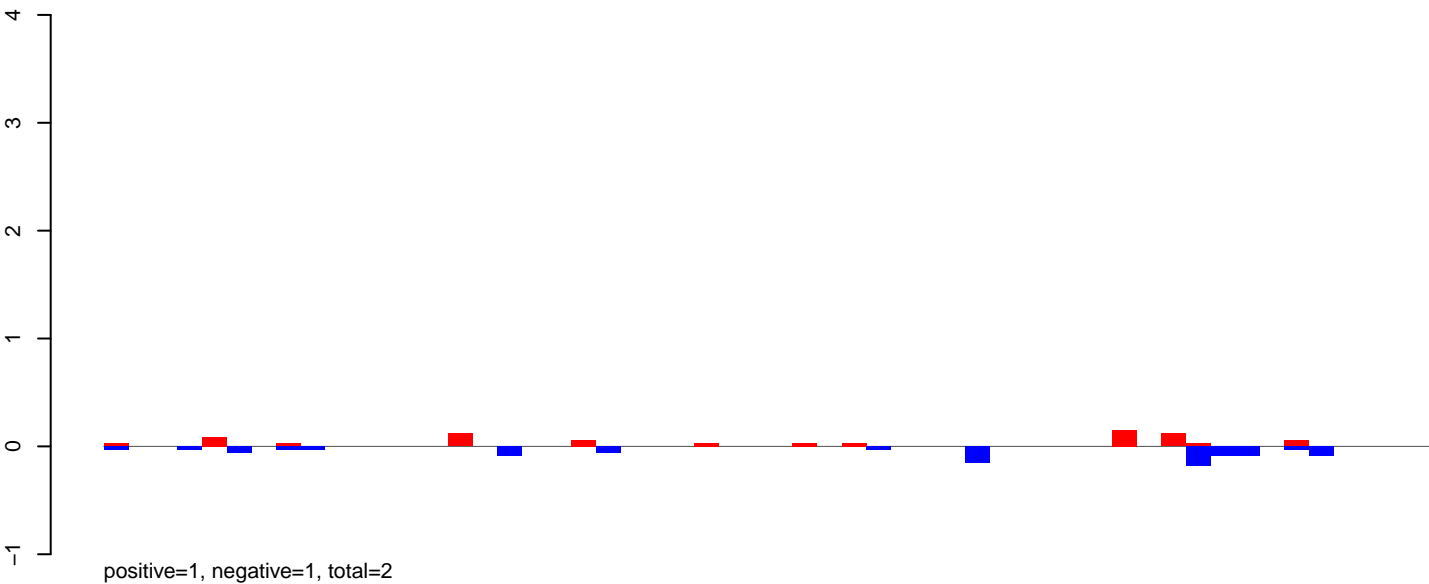
AeAeg_Embryo_0.2h_cat.rep



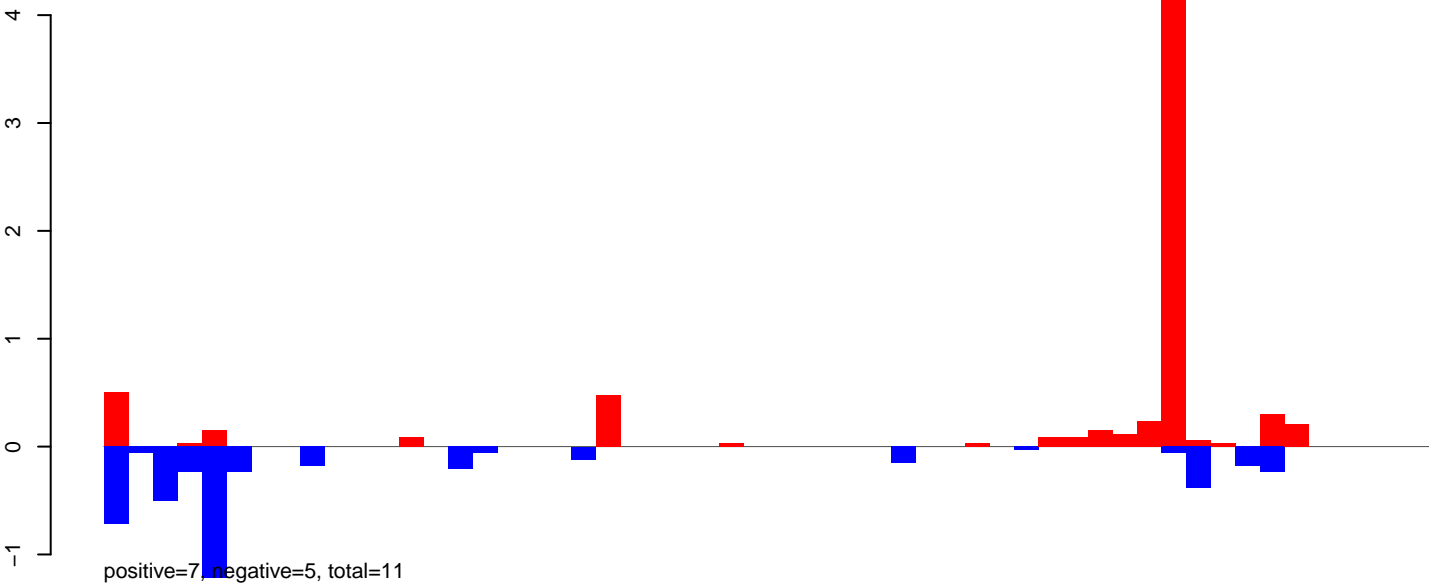
Window size=25, length=928, TE@Transib4_AA:1-928

0 200 400 600 800 1000

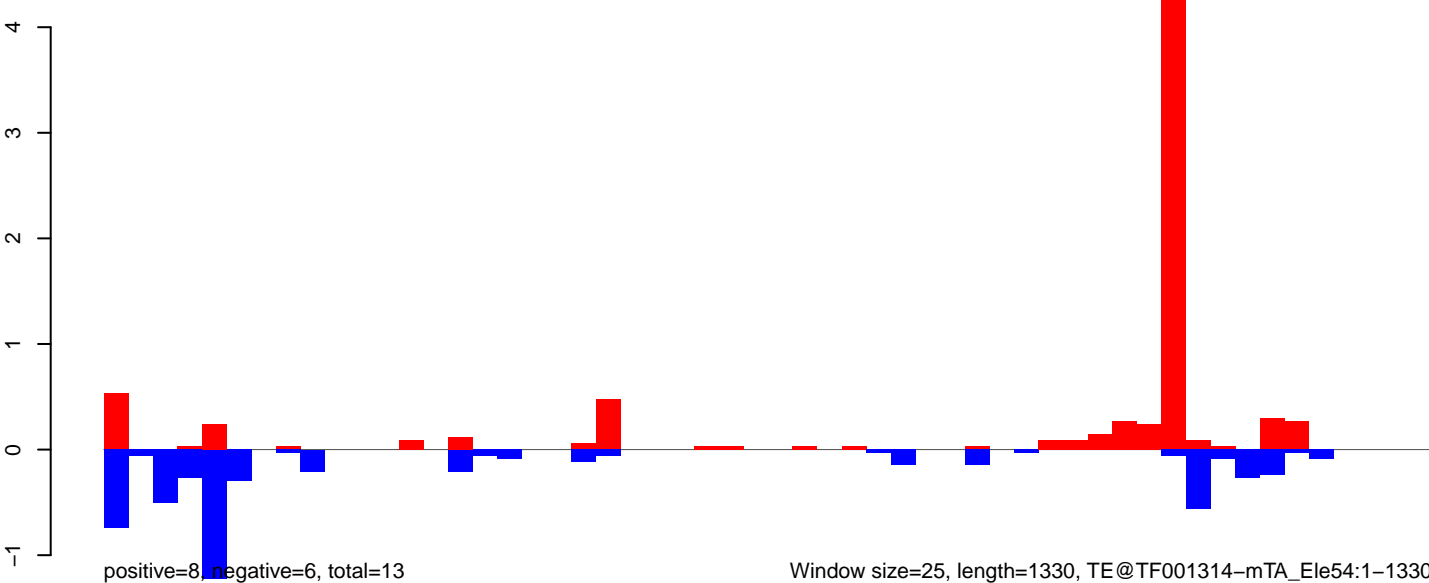
AeAeg_Embryo_0.2h_cat.18_23.rep



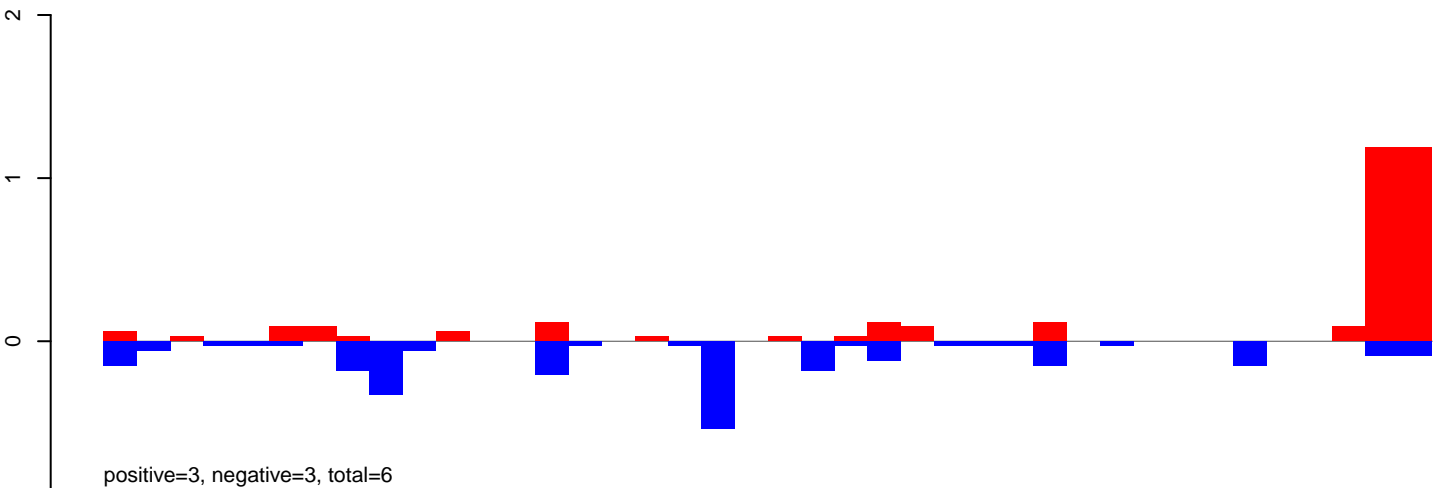
AeAeg_Embryo_0.2h_cat.24_35.rep



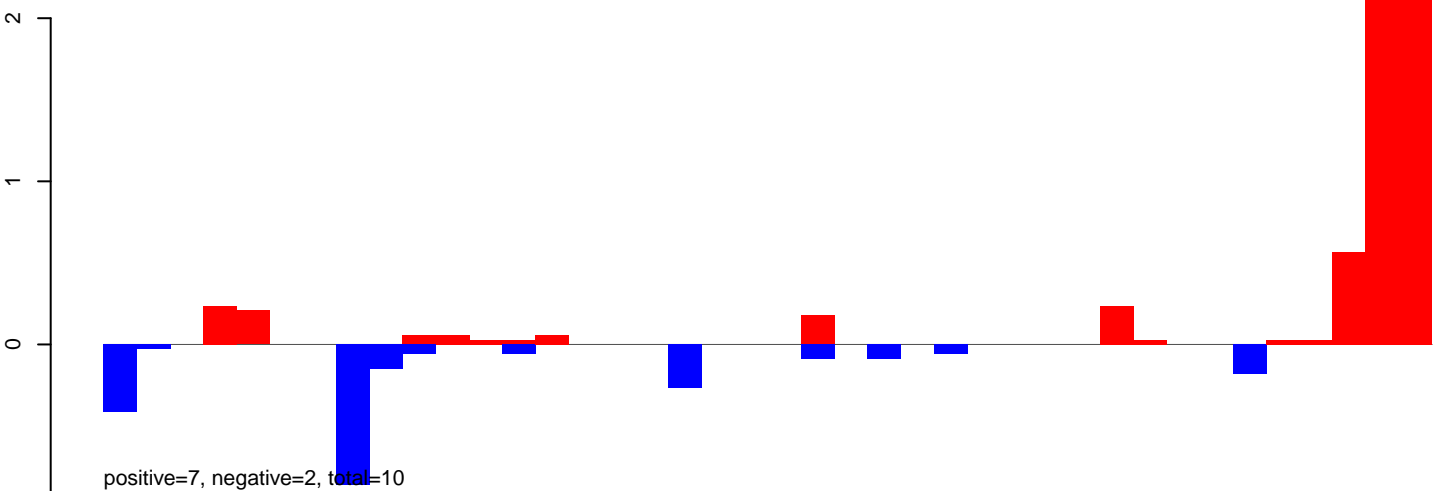
AeAeg_Embryo_0.2h_cat.rep



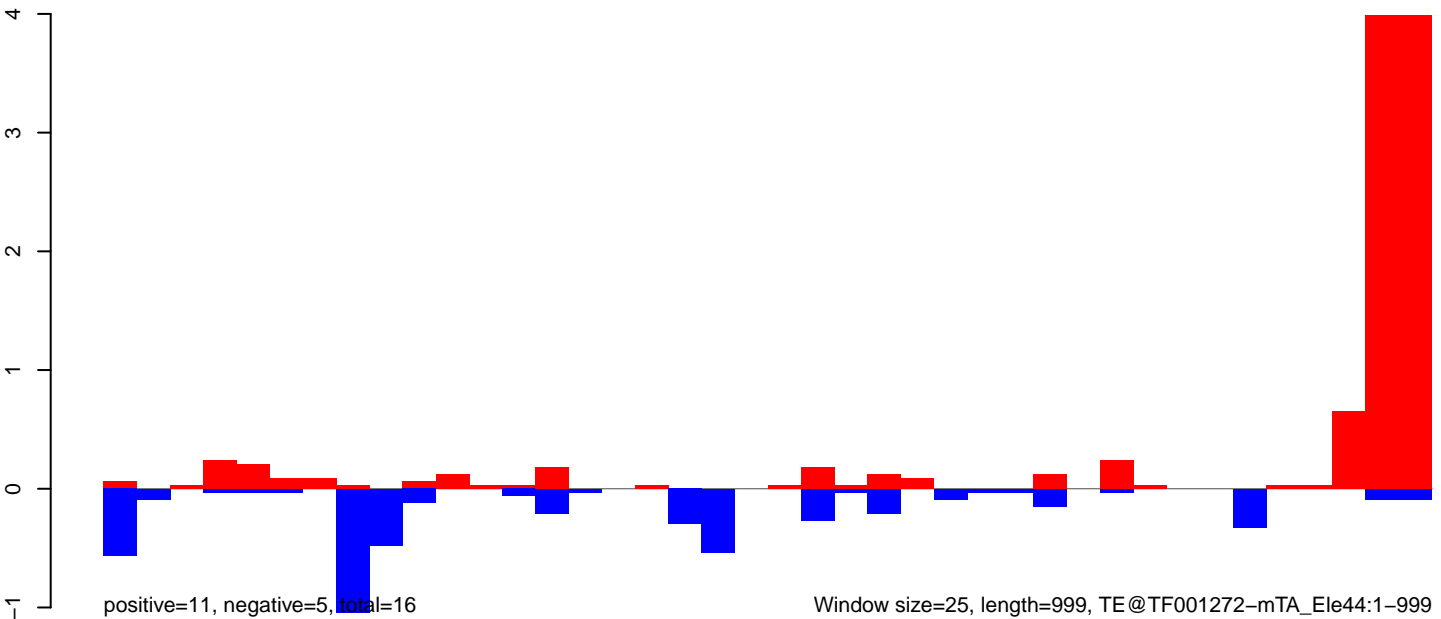
AeAeg_Embryo_0.2h_cat.18_23.rep



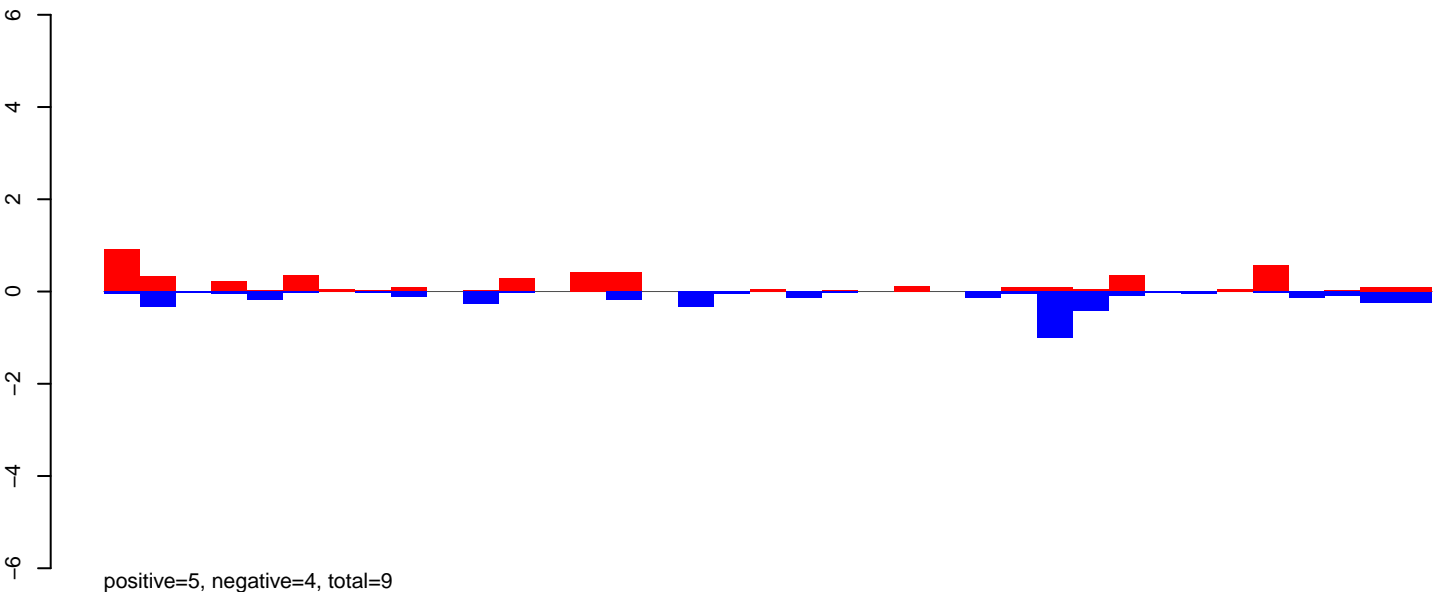
AeAeg_Embryo_0.2h_cat.24_35.rep



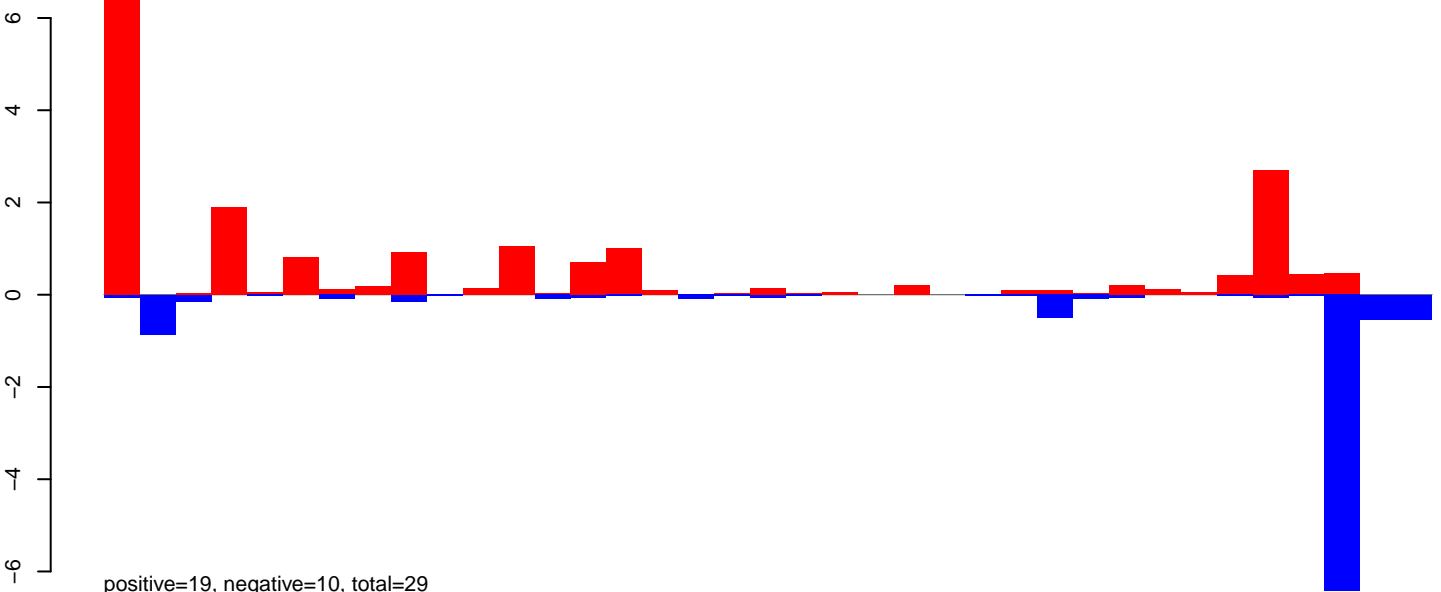
AeAeg_Embryo_0.2h_cat.rep



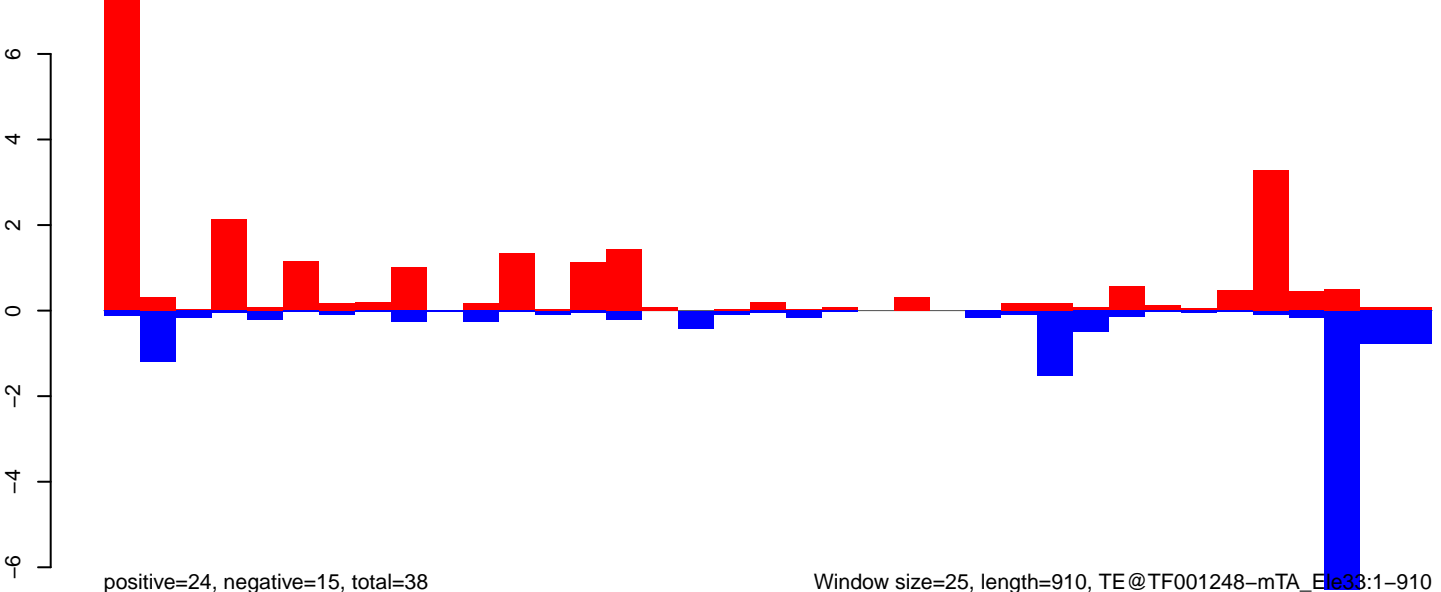
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

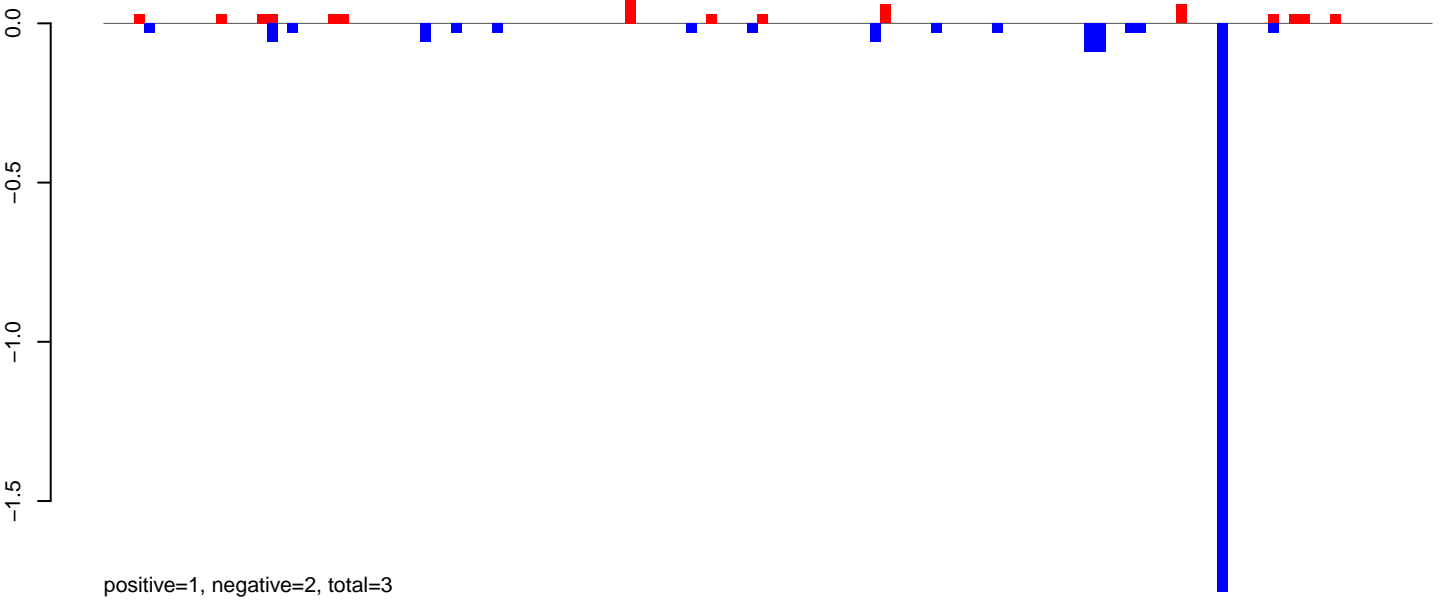


AeAeg_Embryo_0.2h_cat.rep

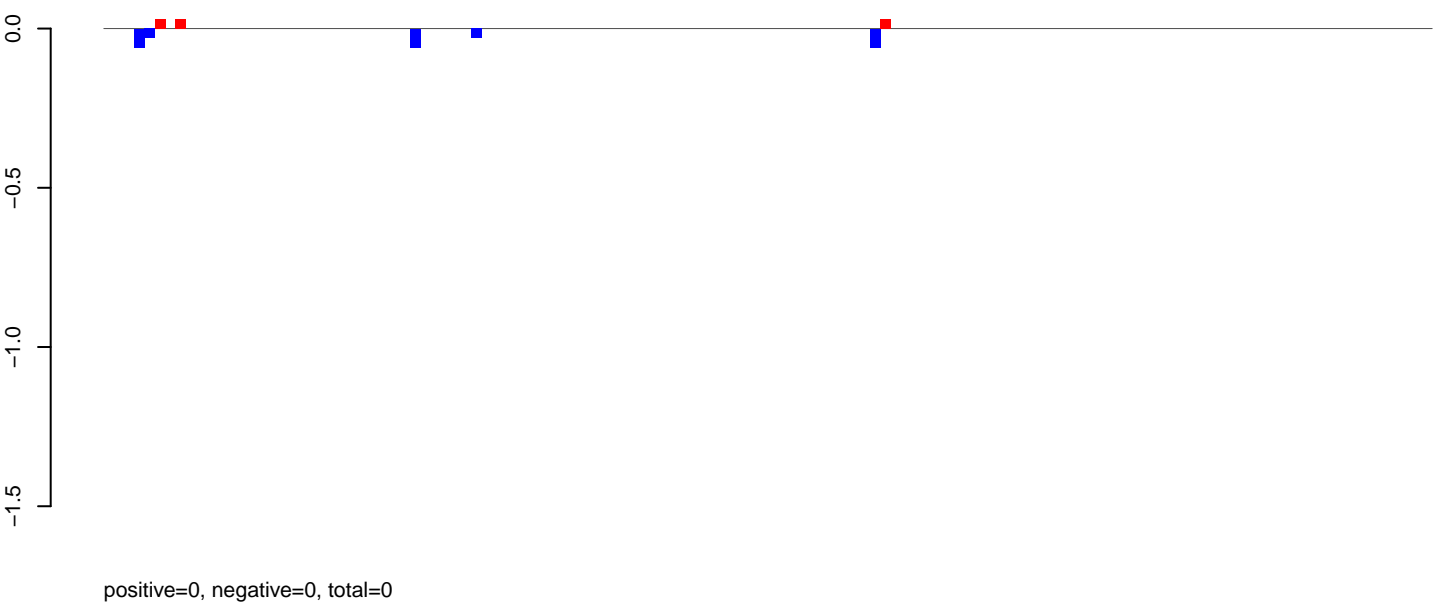


Window size=25, length=910, TE@TF001248-mTA_Ele33:1-910

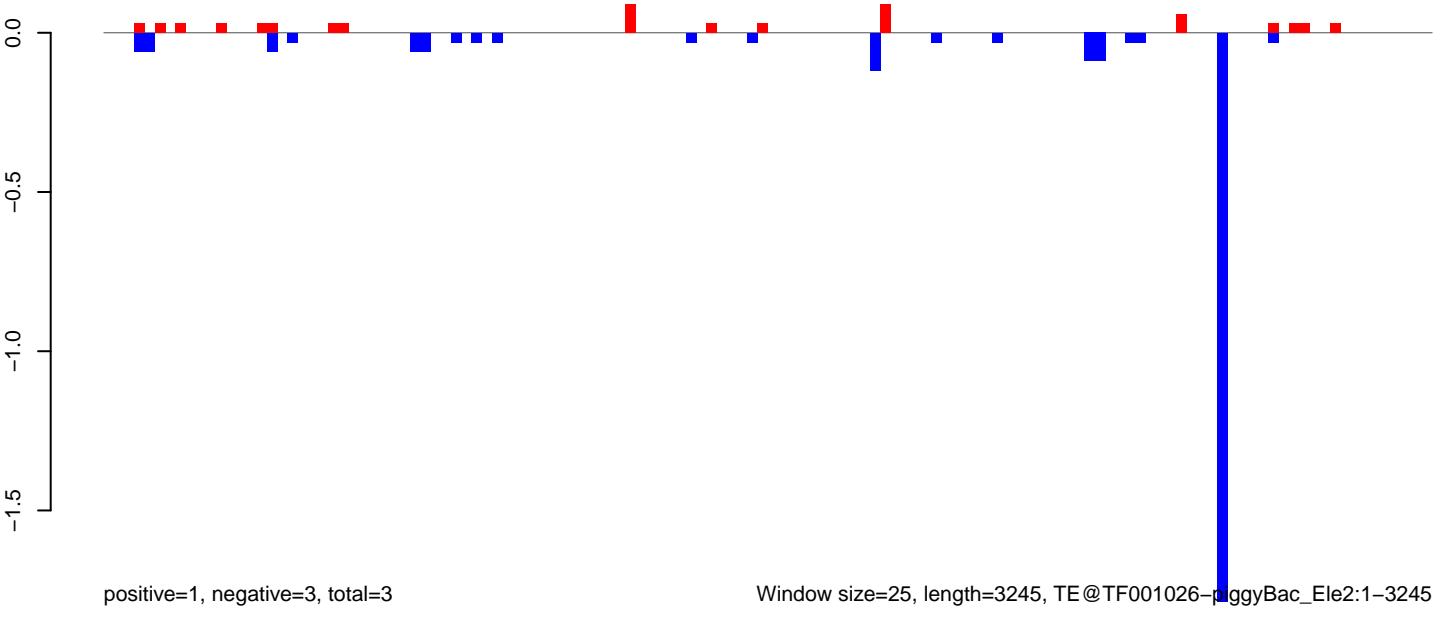
AeAeg_Embryo_0.2h_cat.18_23.rep



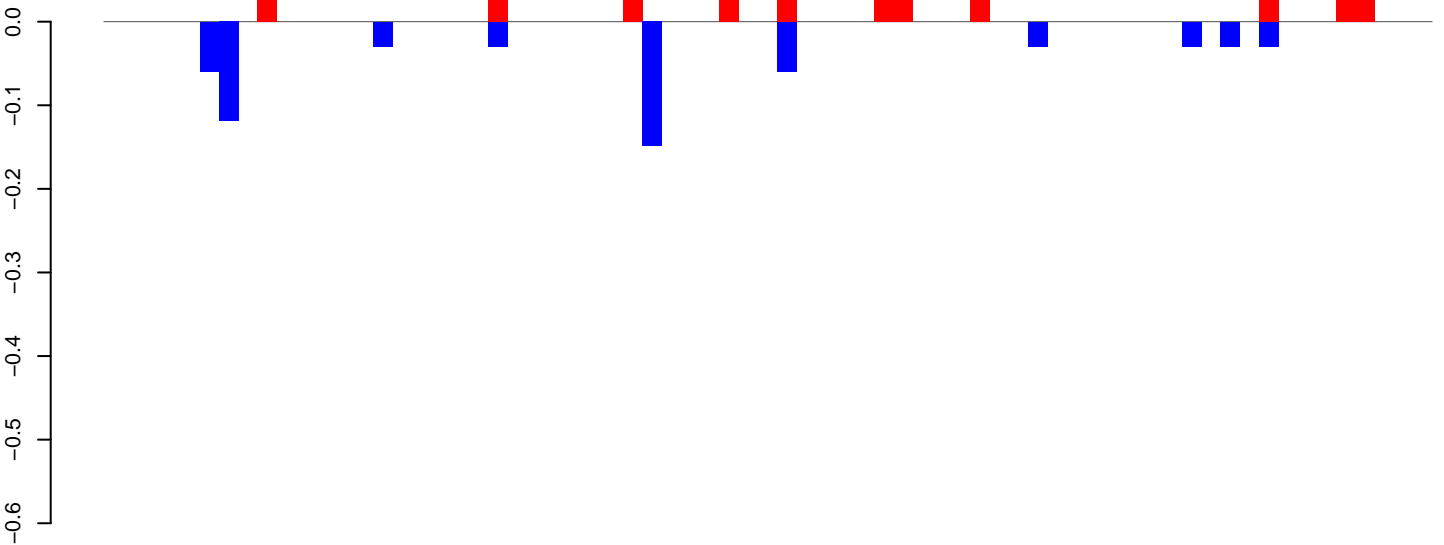
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

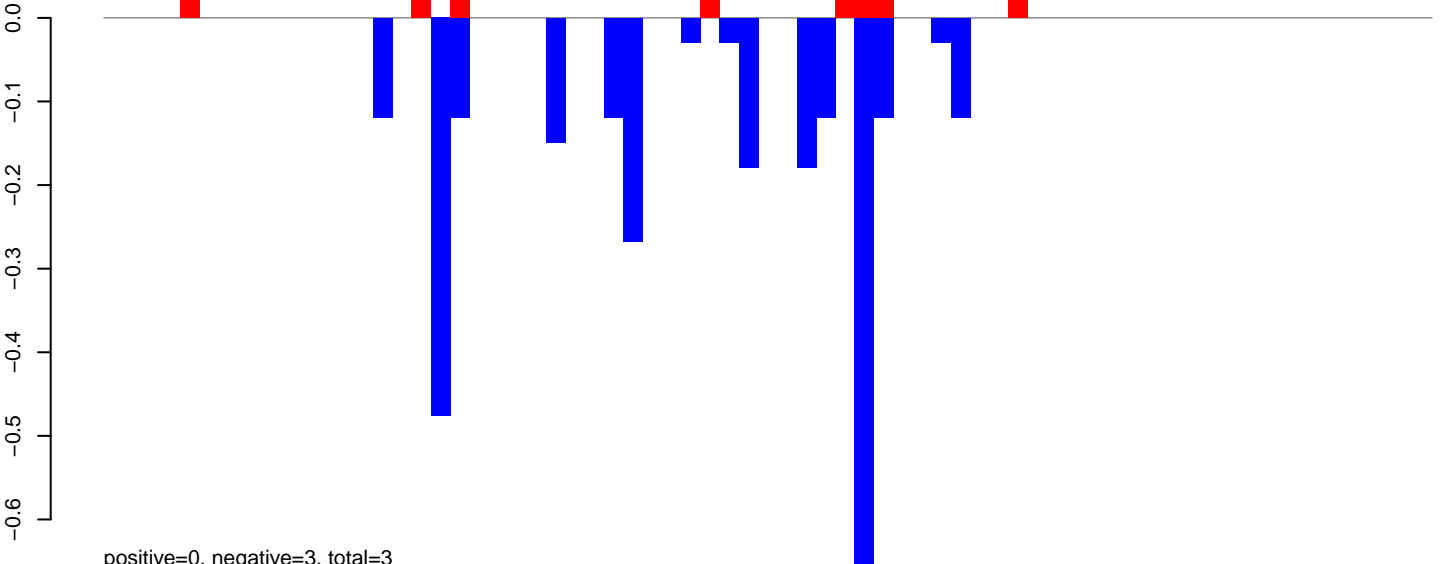


AeAeg_Embryo_0.2h_cat.18_23.rep



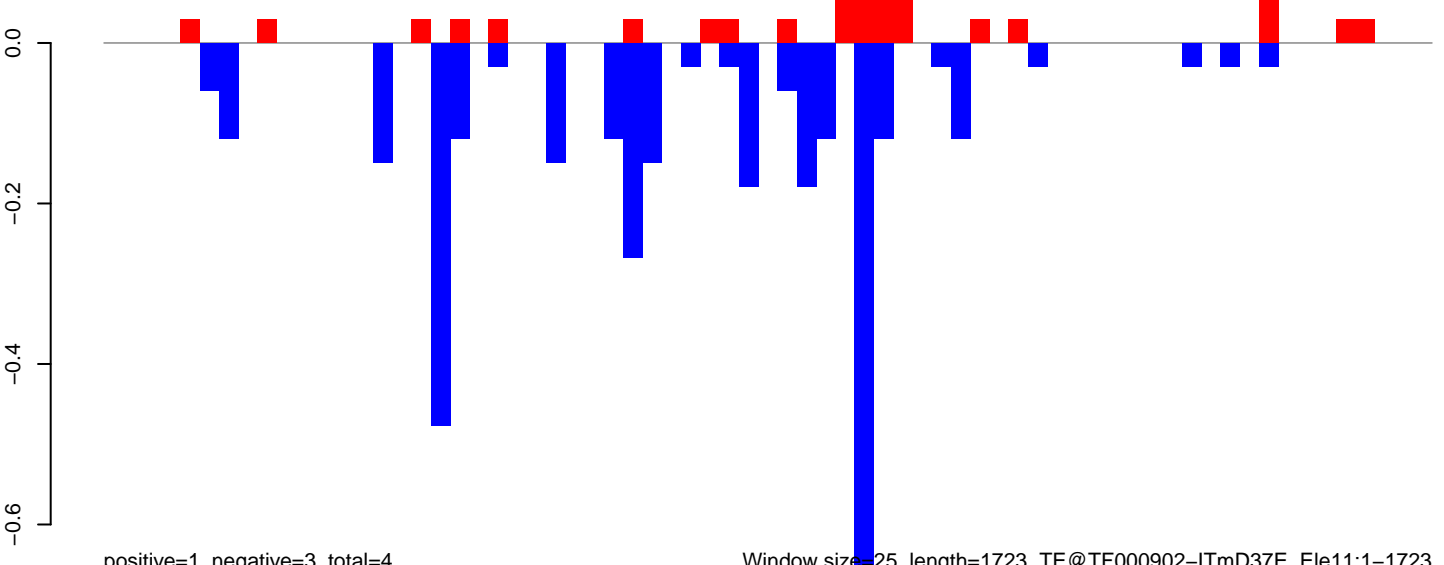
positive=0, negative=1, total=1

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=0, negative=3, total=3

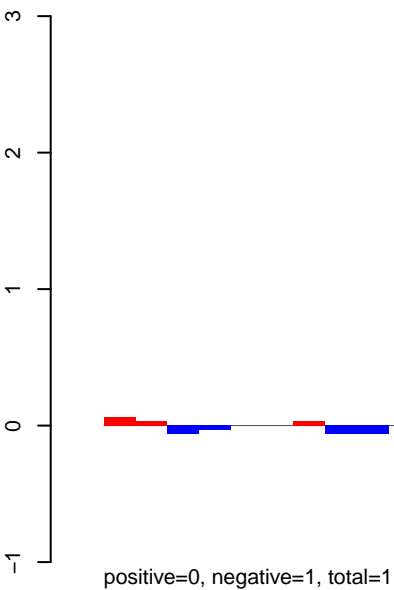
AeAeg_Embryo_0.2h_cat.rep



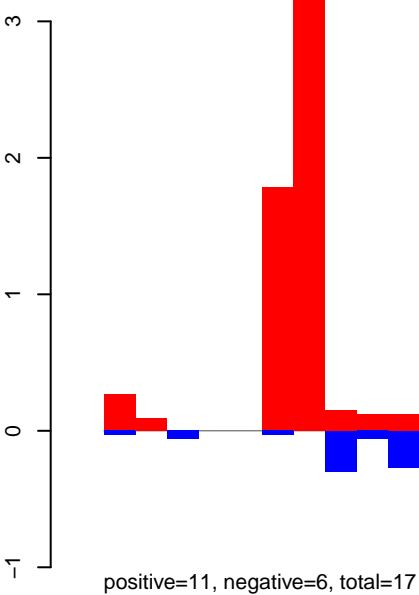
positive=1, negative=3, total=4

Window size=25, length=1723, TE@TF000902-ITmD37E_Le11:1-1723

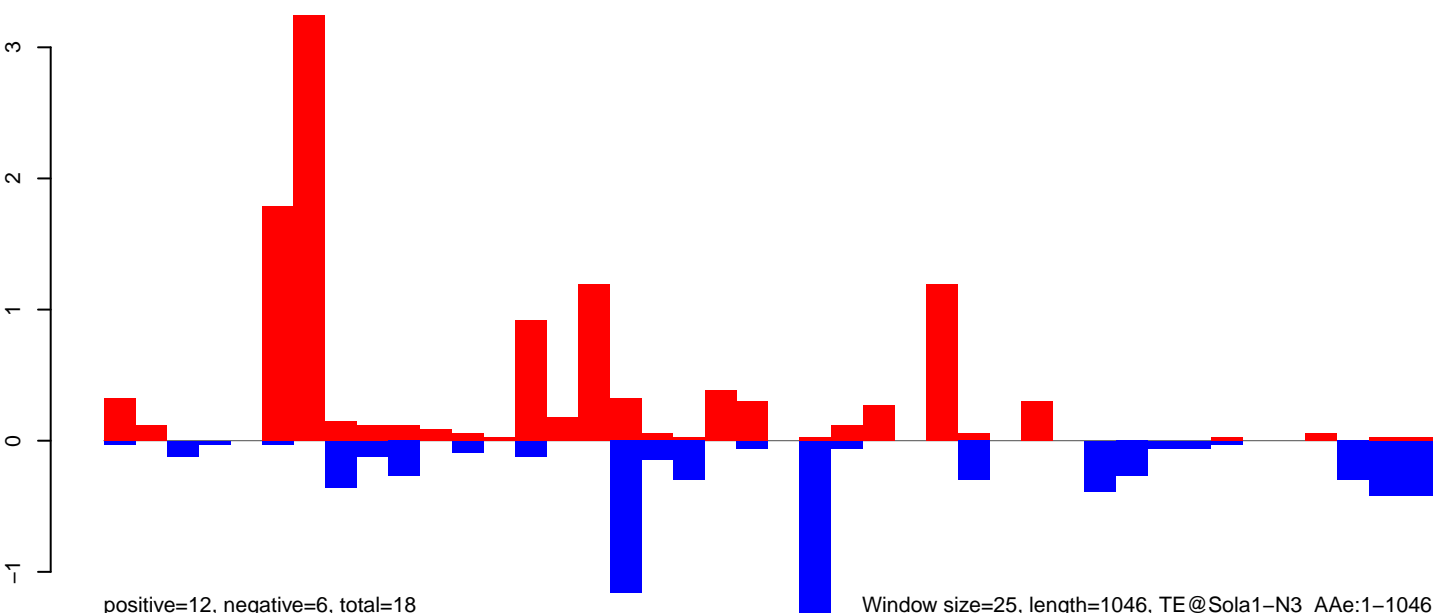
AeAeg_Embryo_0.2h_cat.18_23.rep



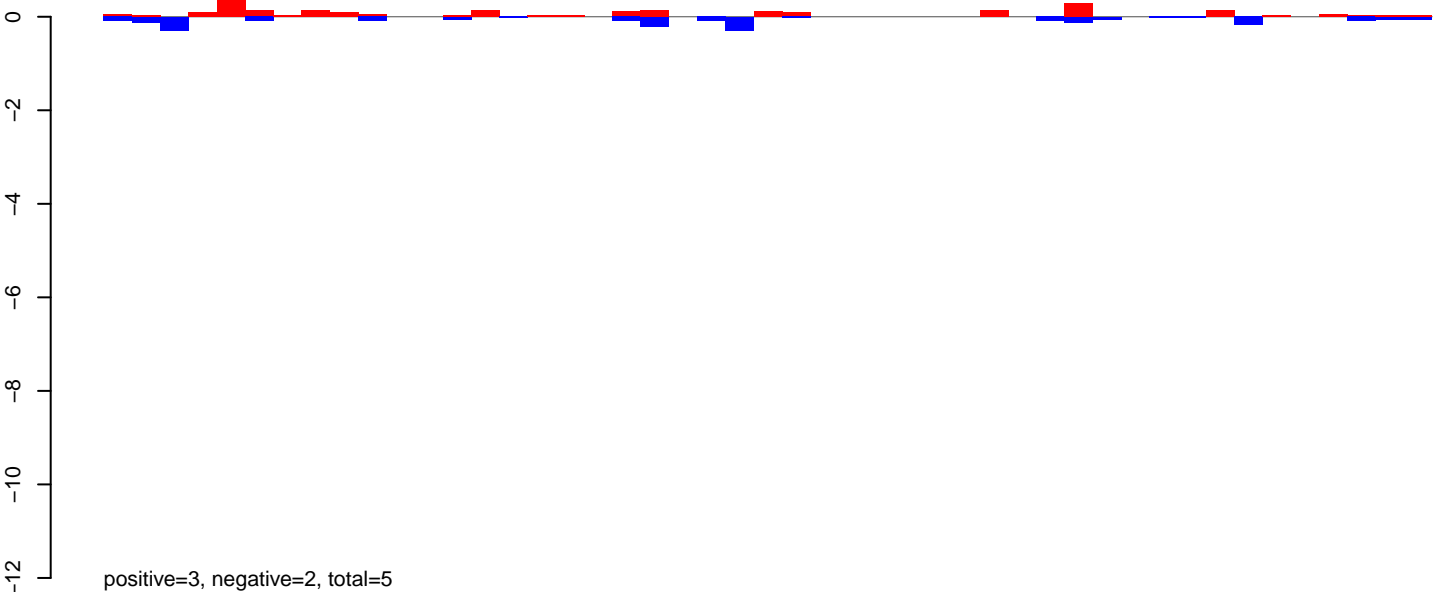
AeAeg_Embryo_0.2h_cat.24_35.rep



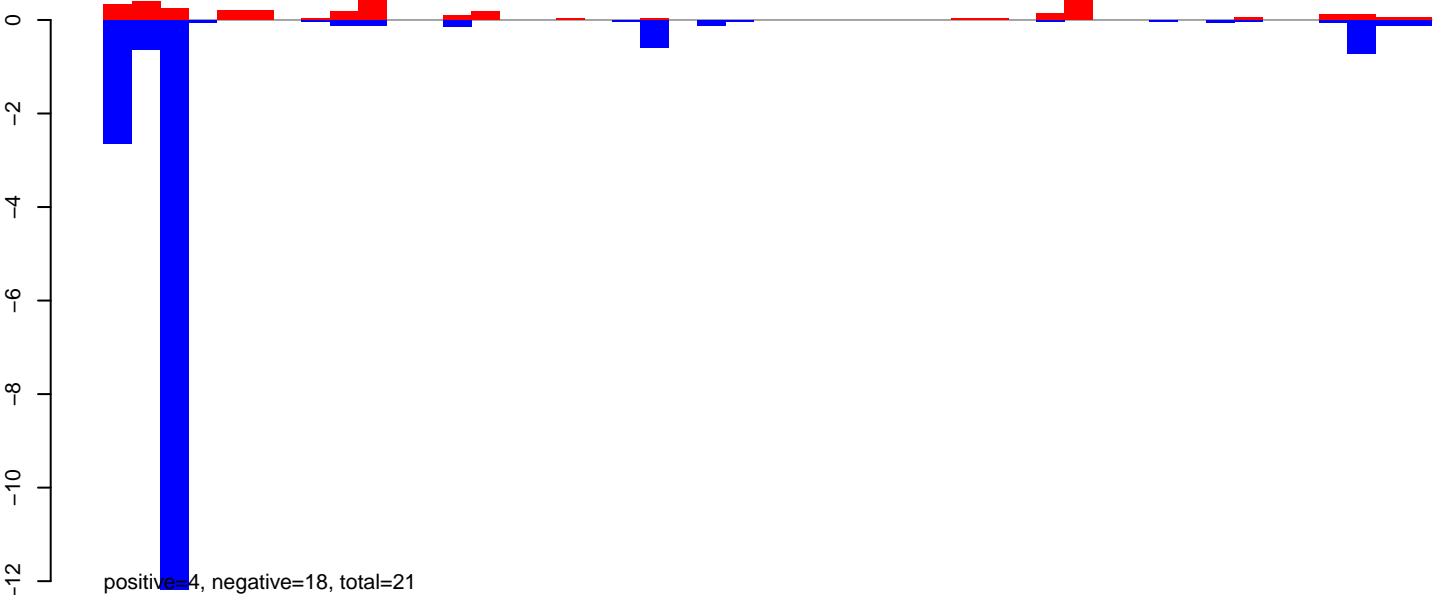
AeAeg_Embryo_0.2h_cat.rep



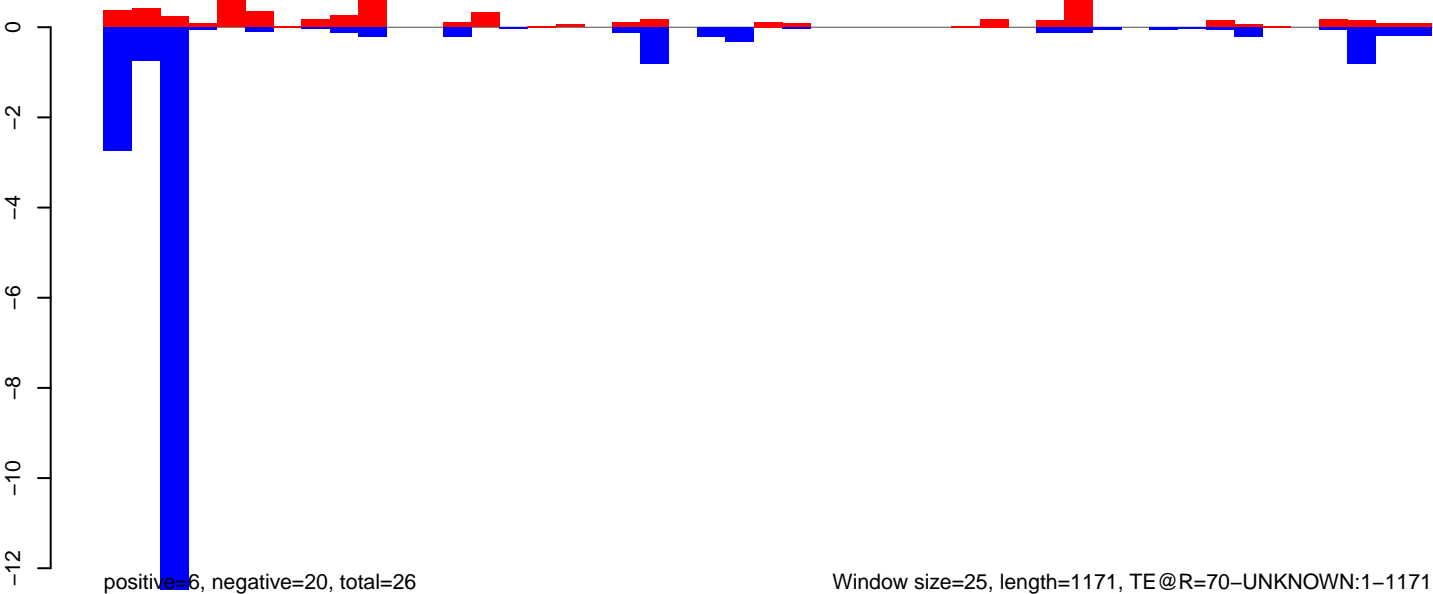
AeAeg_Embryo_0.2h_cat.18_23.rep



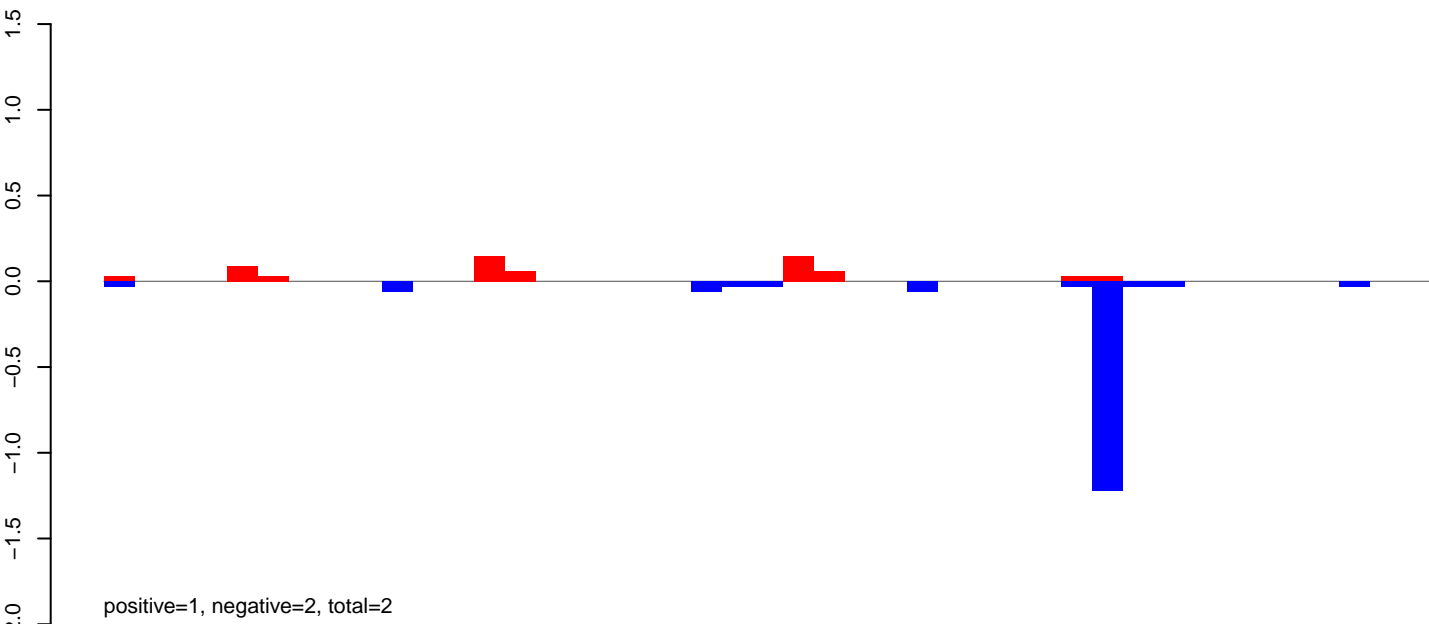
AeAeg_Embryo_0.2h_cat.24_35.rep



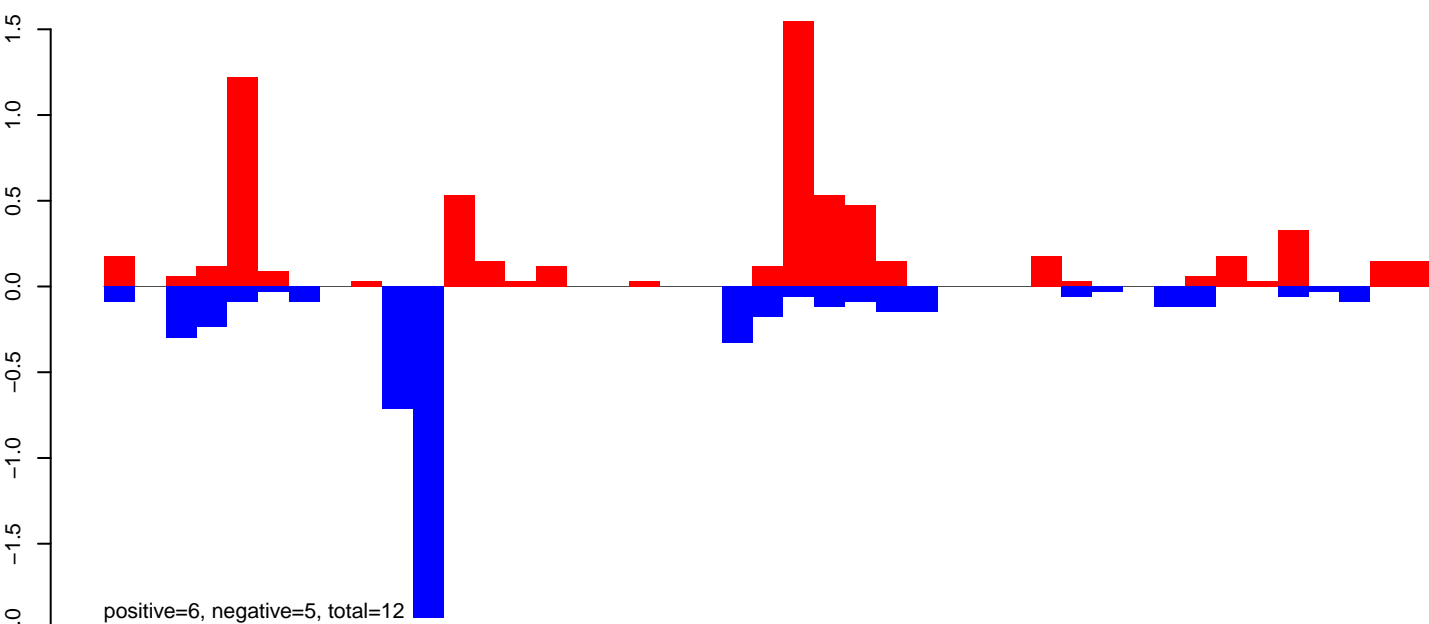
AeAeg_Embryo_0.2h_cat.rep



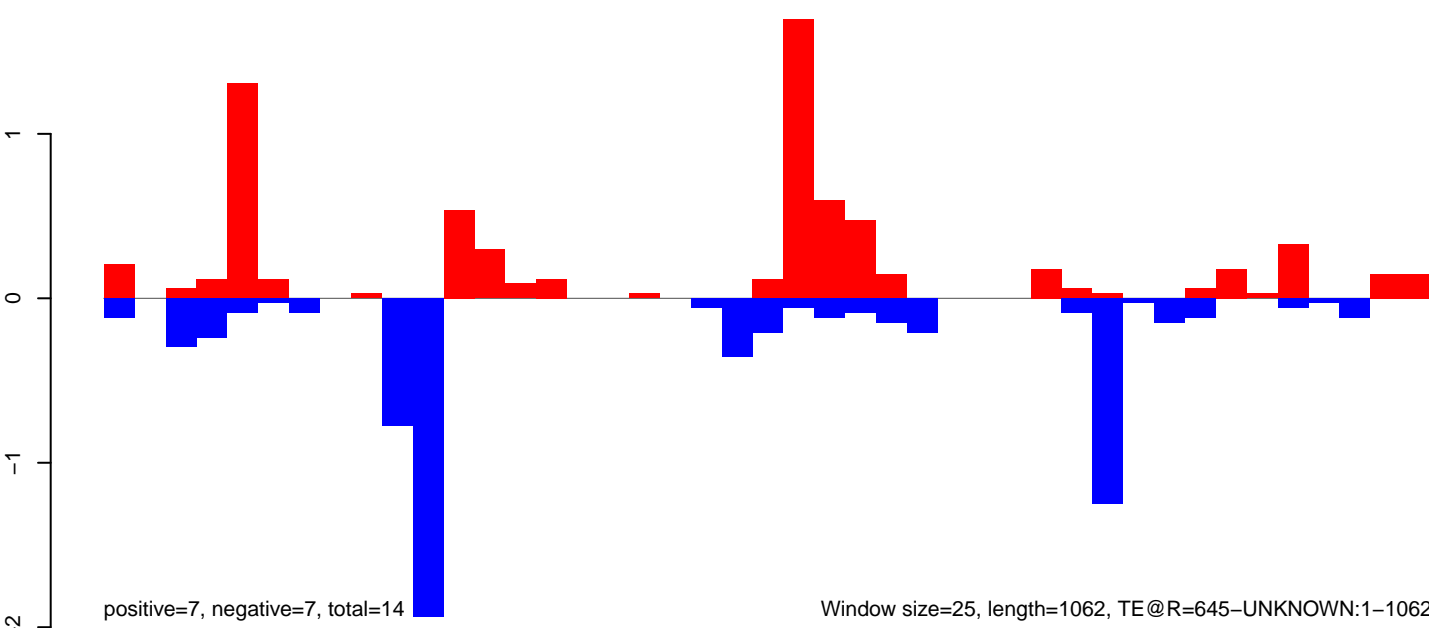
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

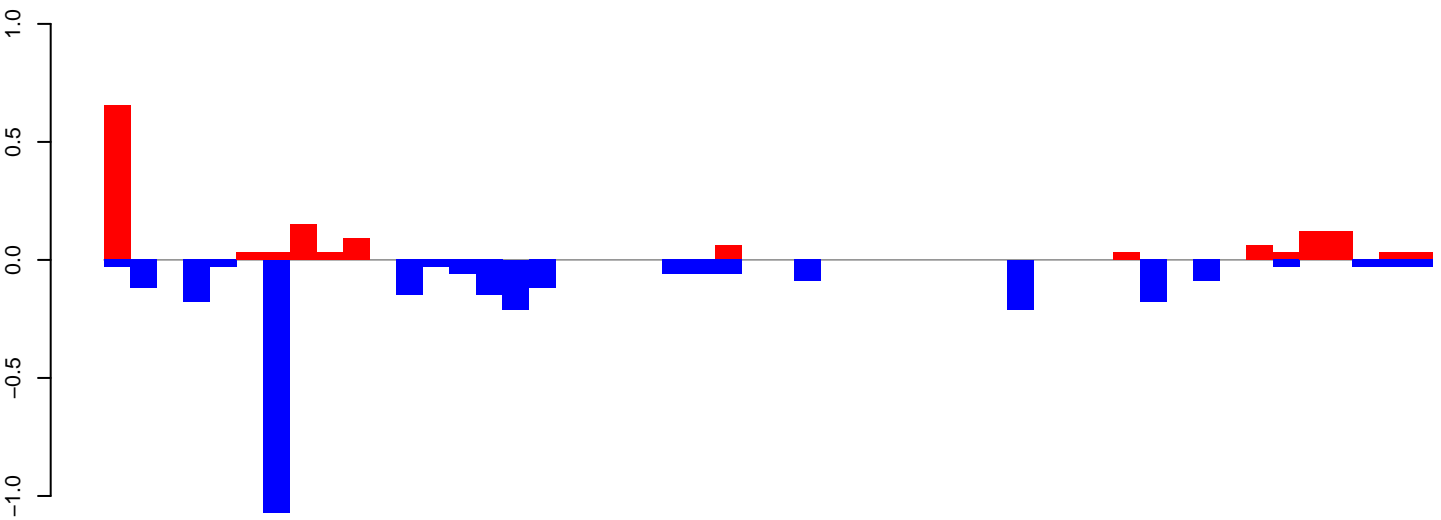


AeAeg_Embryo_0.2h_cat.rep



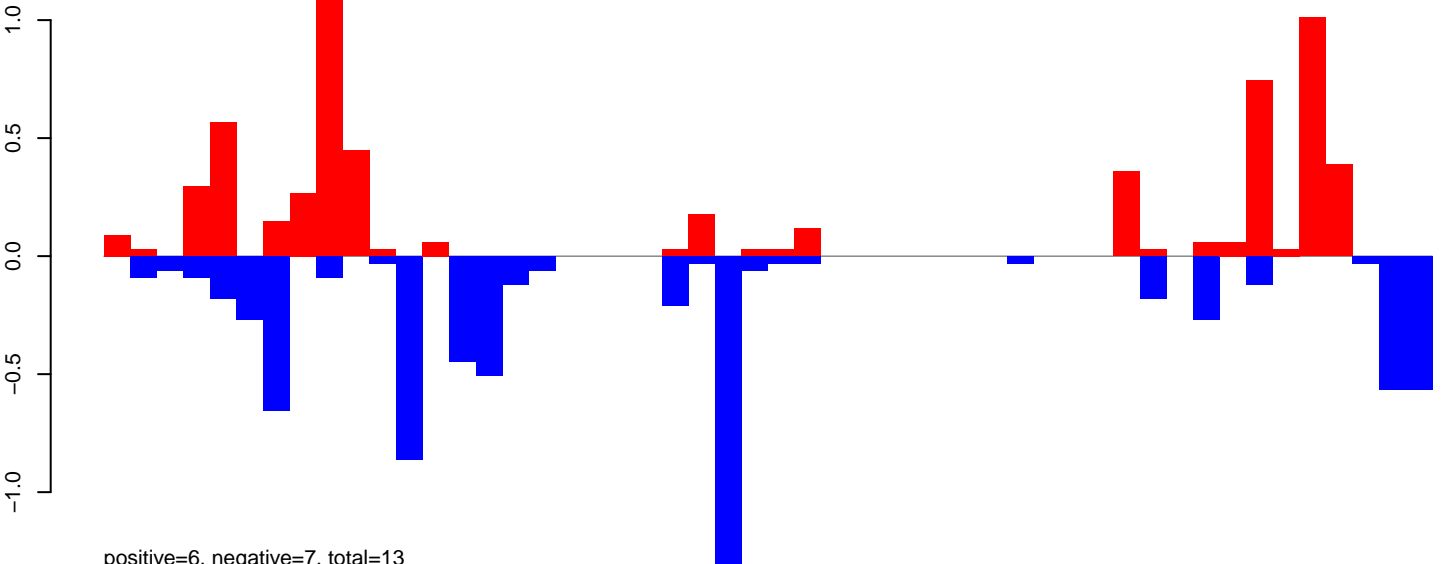
Window size=25, length=1062, TE@R=645-UNKNOWN:1-1062

AeAeg_Embryo_0.2h_cat.18_23.rep



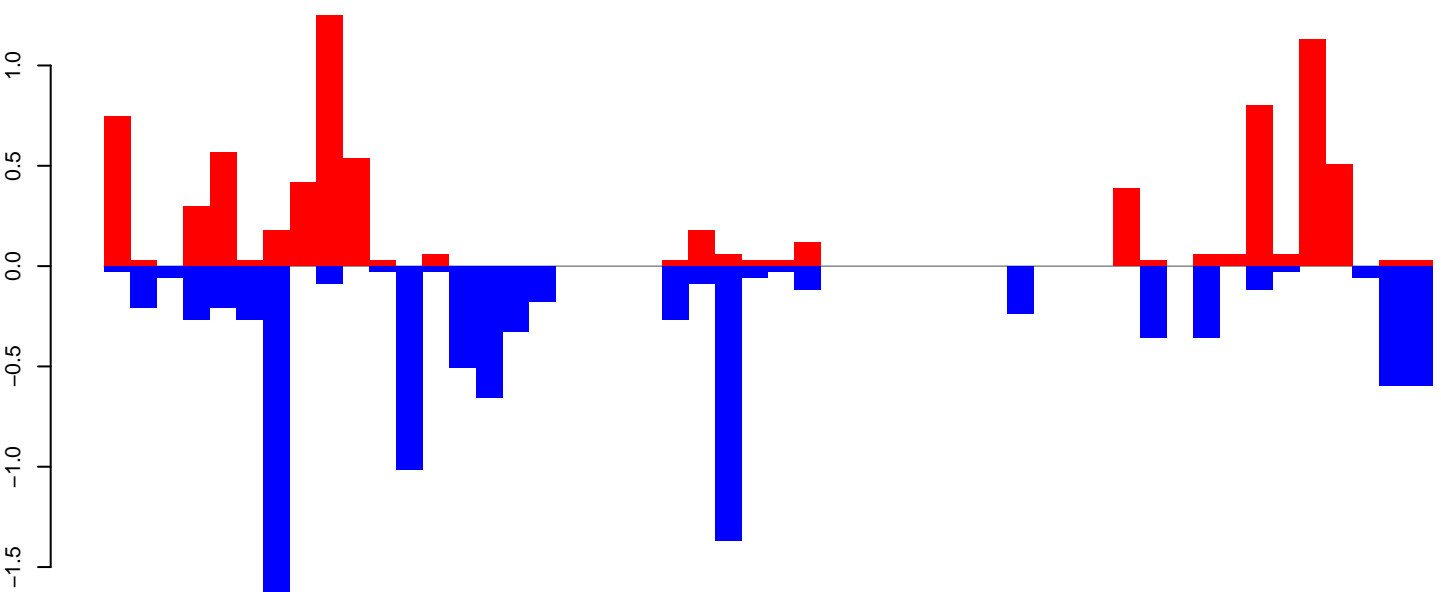
positive=1, negative=3, total=4

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=6, negative=7, total=13

AeAeg_Embryo_0.2h_cat.rep

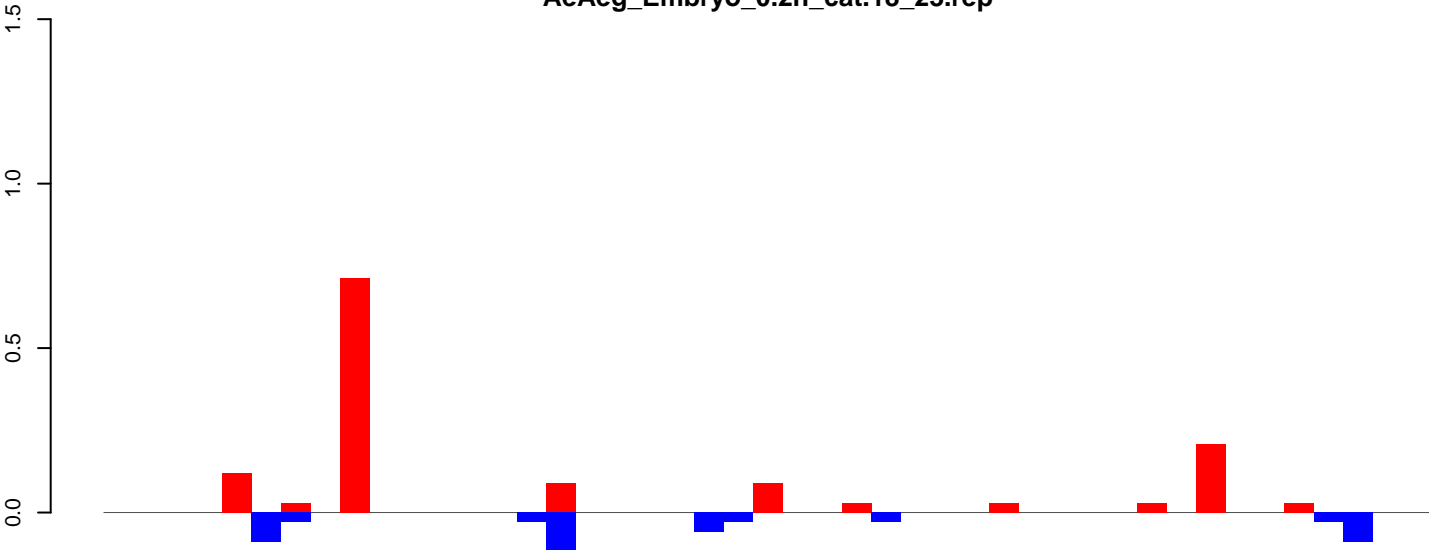


positive=8, negative=10, total=18

Window size=25, length=1248, TE@R=453-UNKNOWN:1-1248

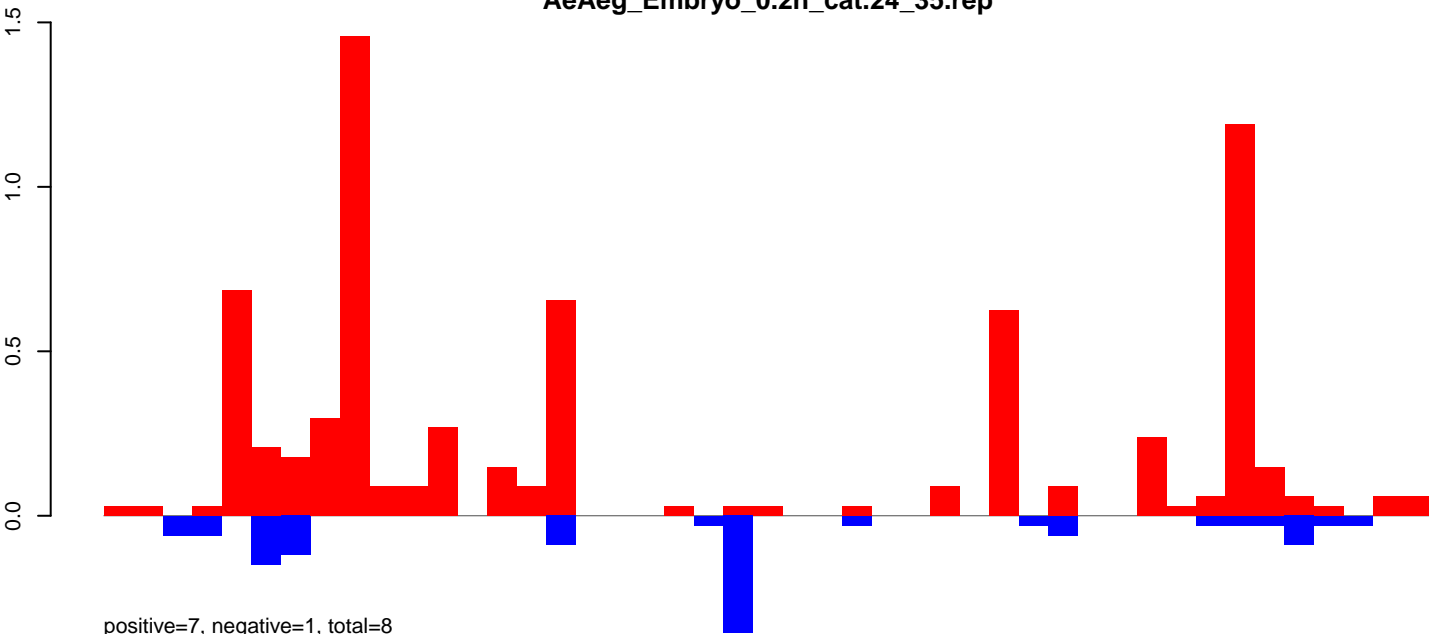
0 200 400 600 800 1000 1200

AeAeg_Embryo_0.2h_cat.18_23.rep



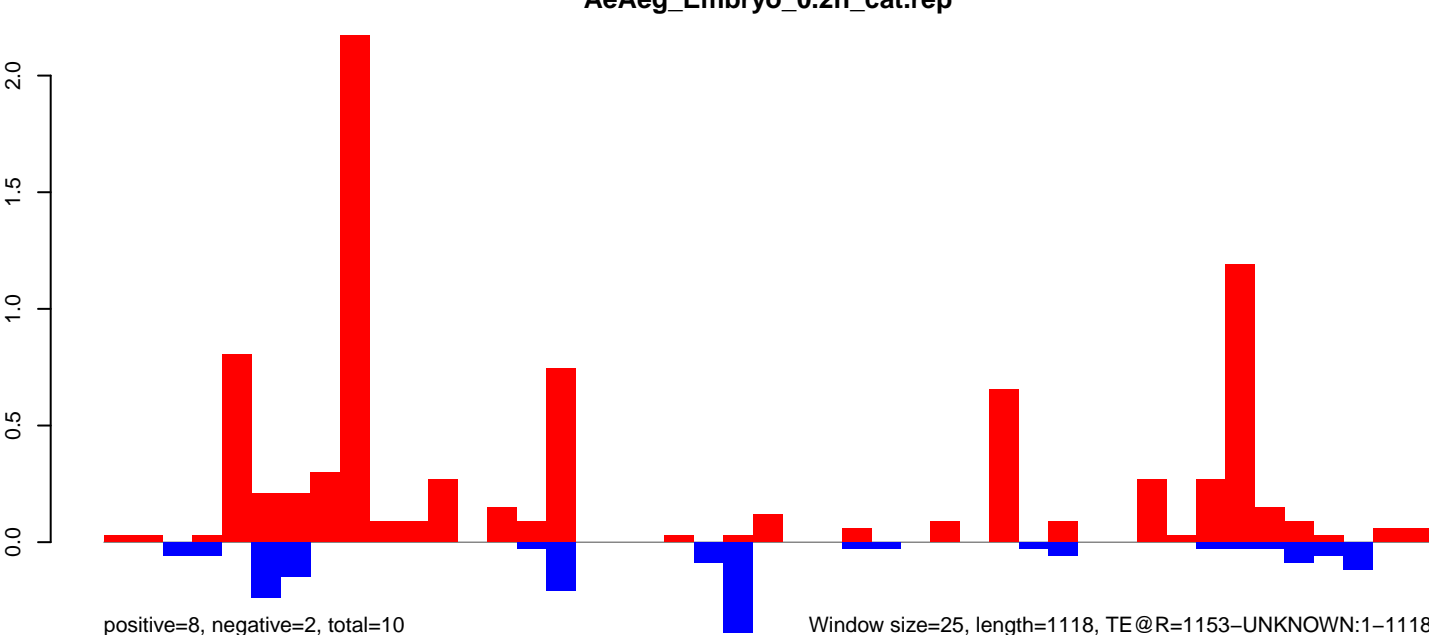
positive=1, negative=1, total=2

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=7, negative=1, total=8

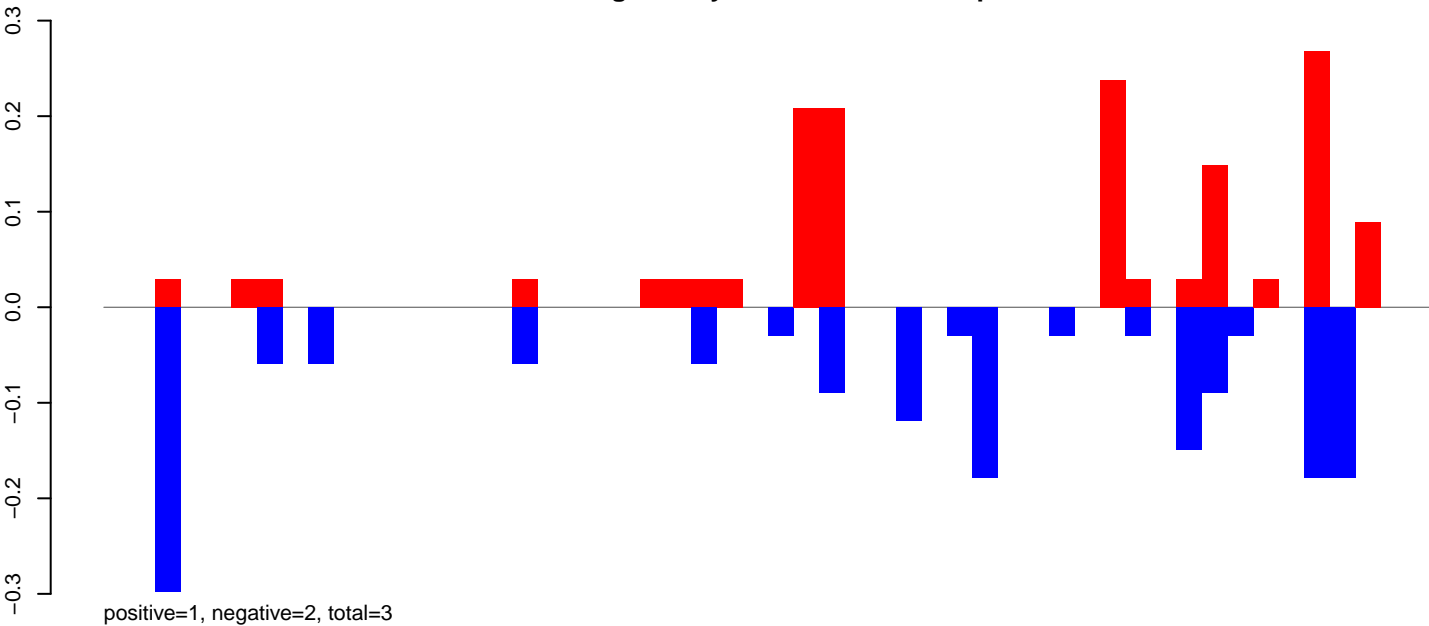
AeAeg_Embryo_0.2h_cat.rep



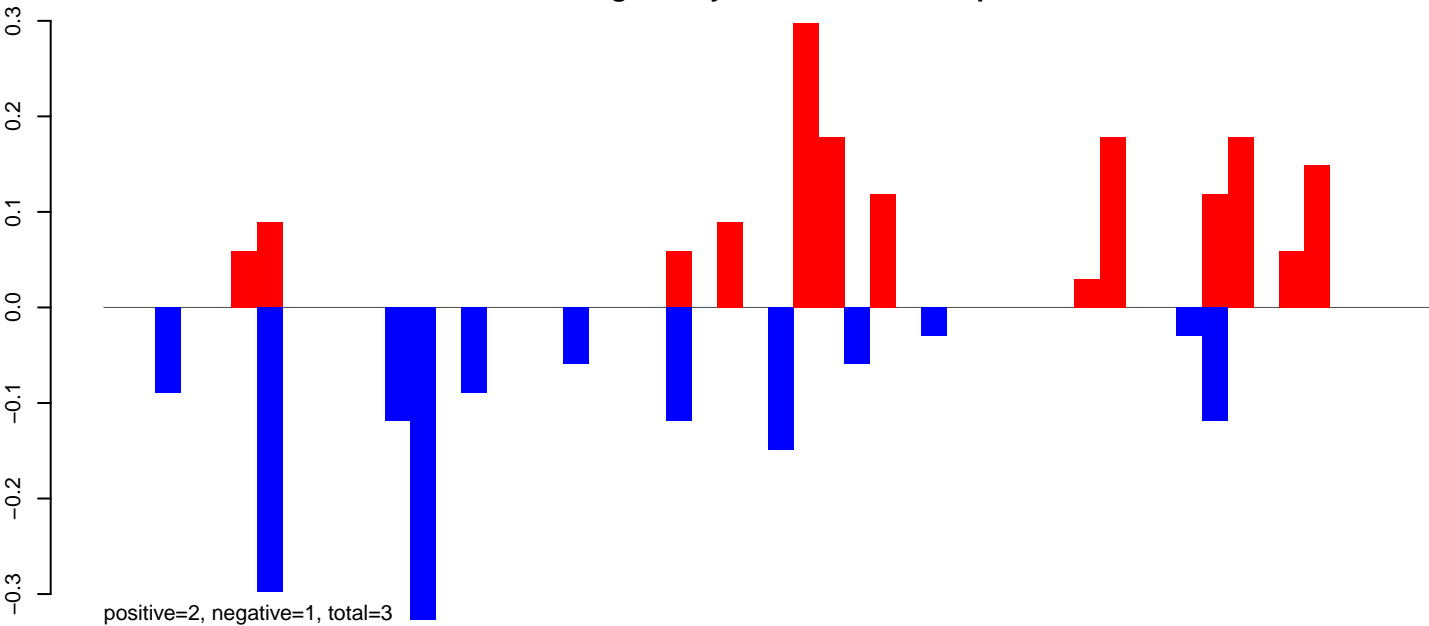
positive=8, negative=2, total=10

Window size=25, length=1118, TE@R=1153-UNKNOWN:1-1118

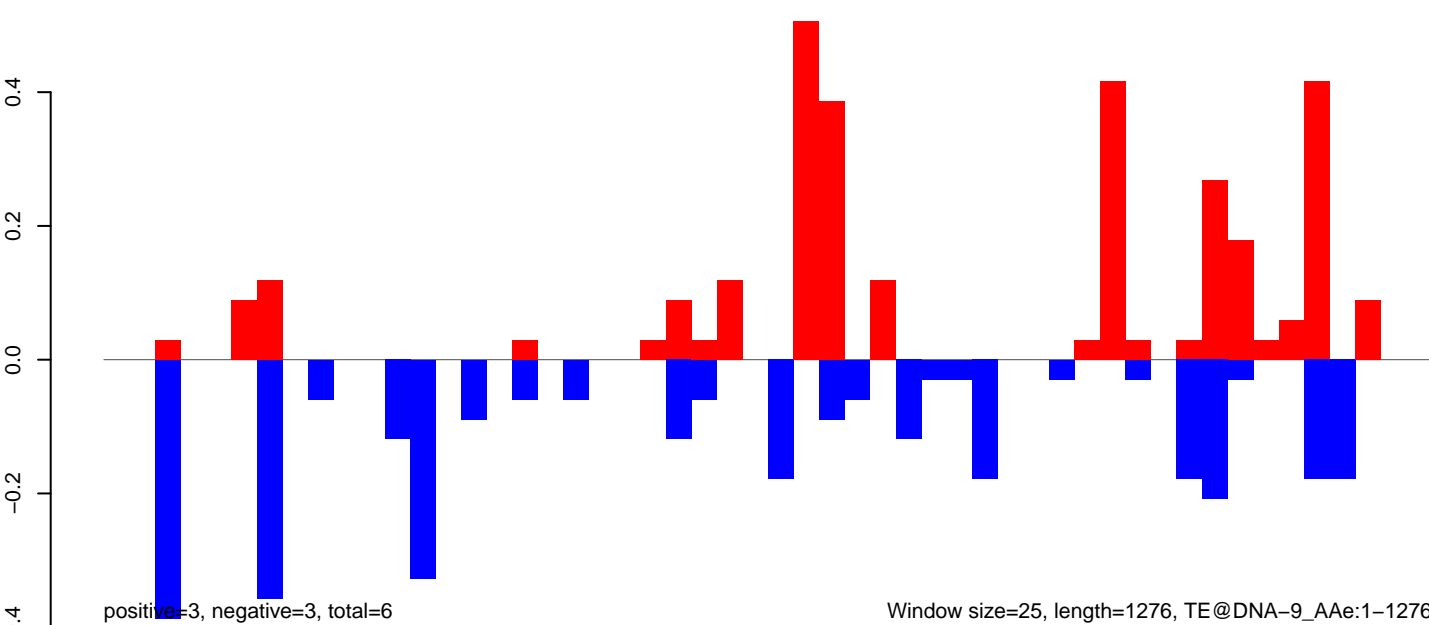
AeAeg_Embryo_0.2h_cat.18_23.rep



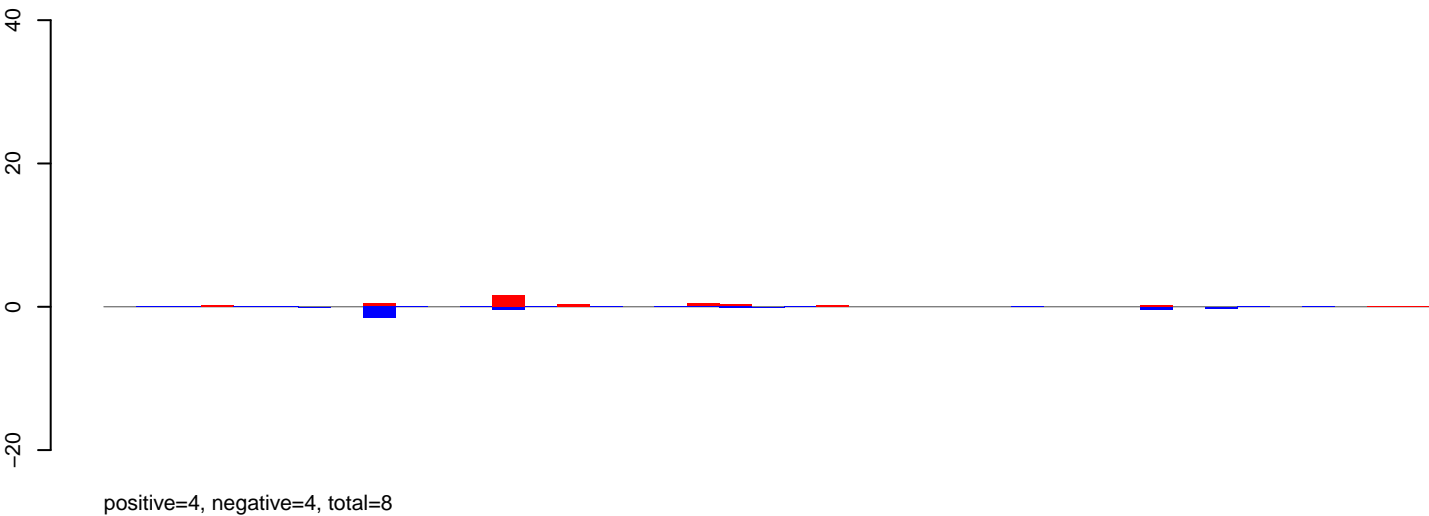
AeAeg_Embryo_0.2h_cat.24_35.rep



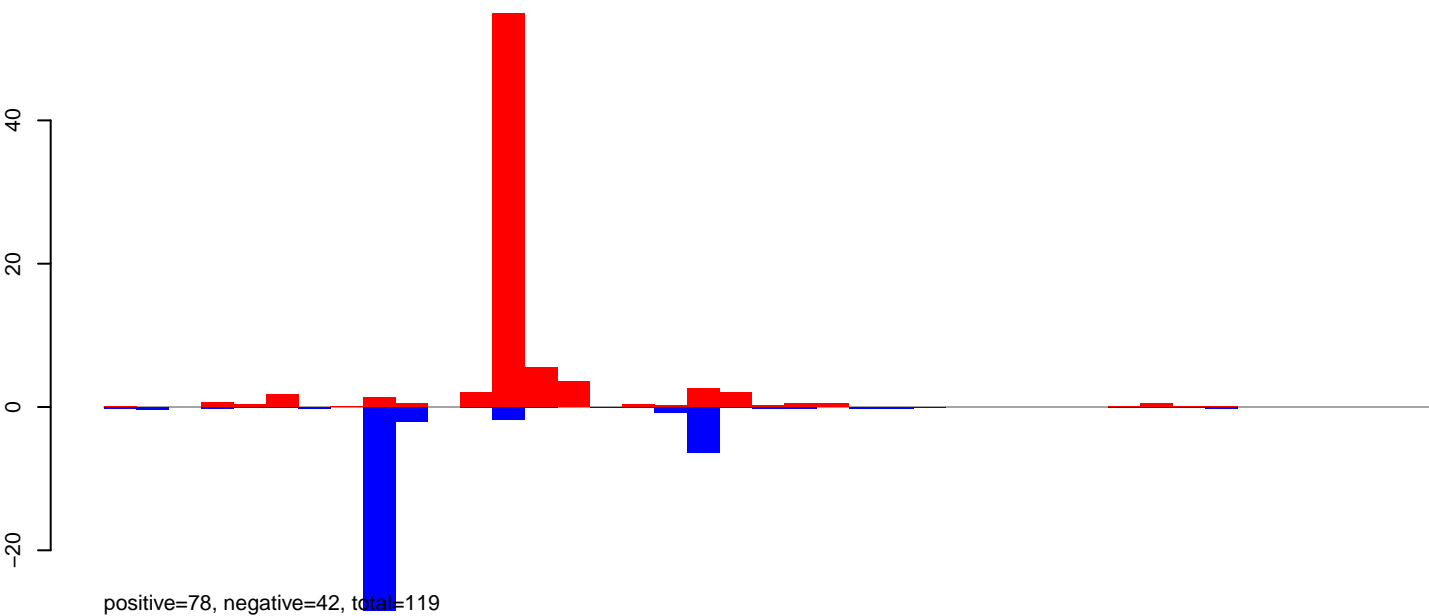
AeAeg_Embryo_0.2h_cat.rep



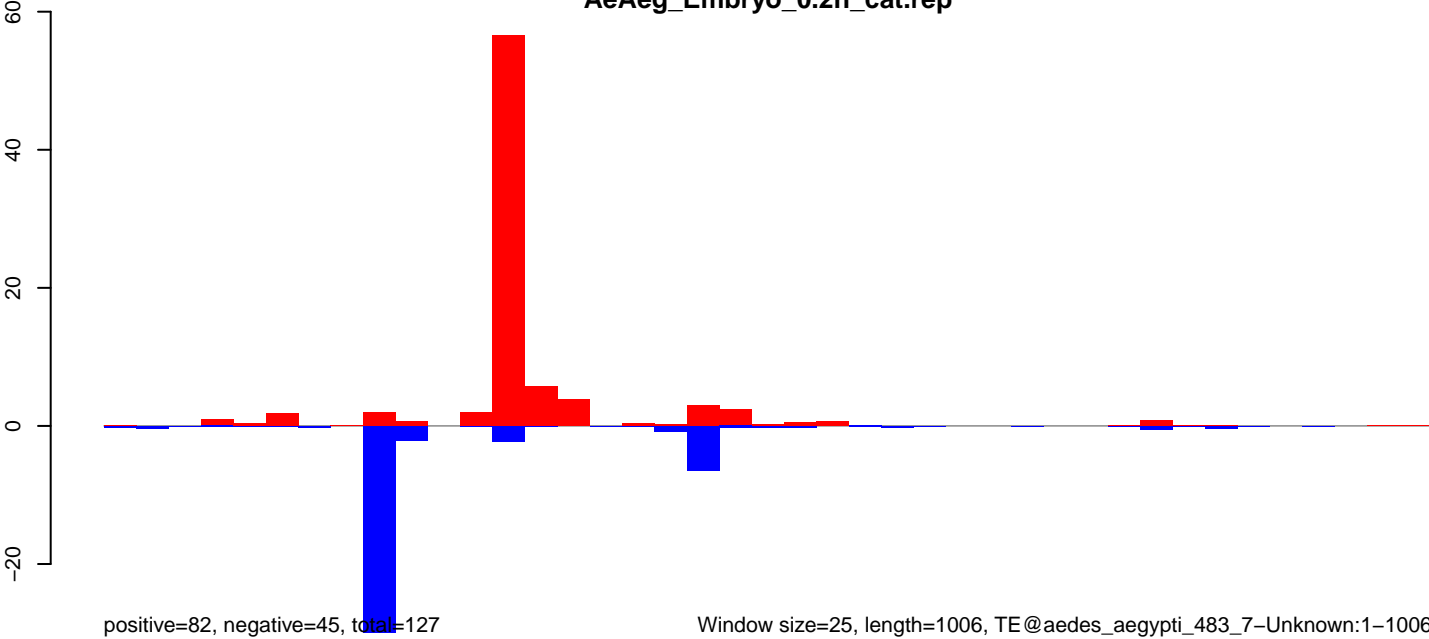
AeAeg_Embryo_0.2h_cat.18_23.rep



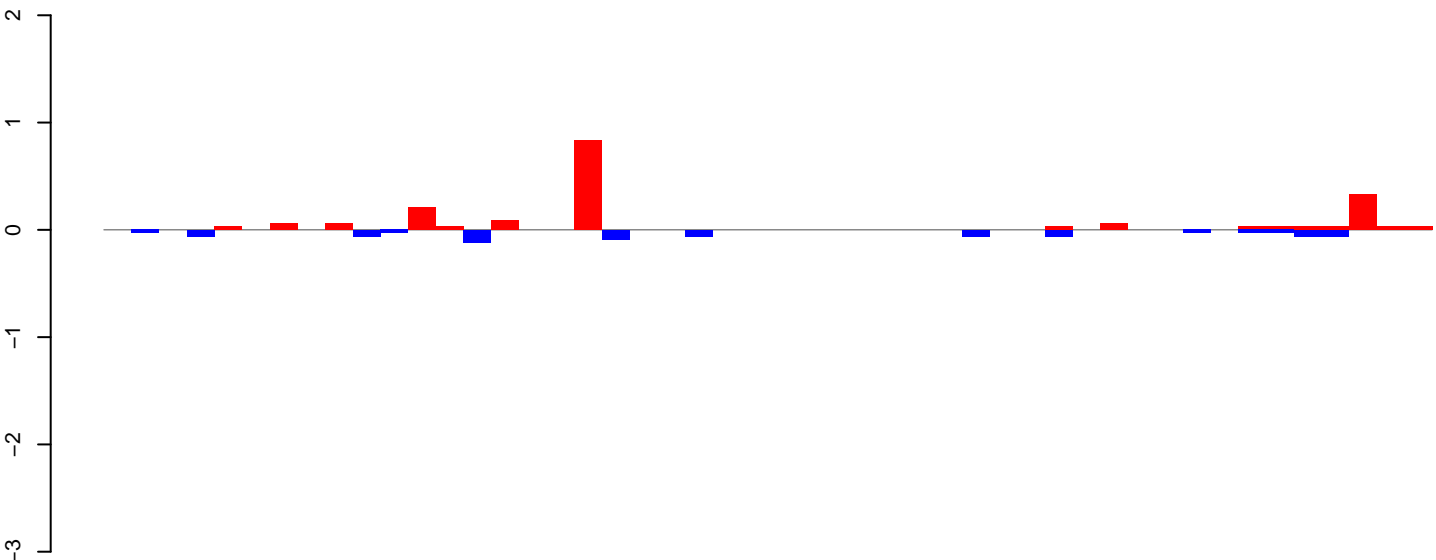
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

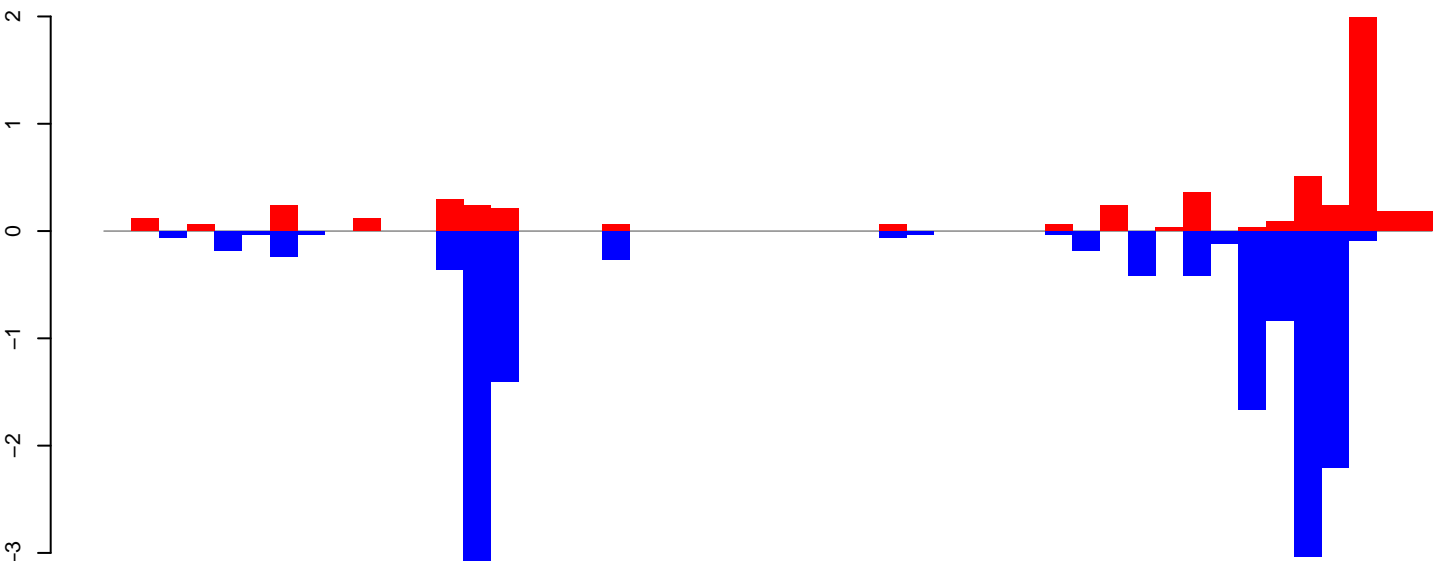


AeAeg_Embryo_0.2h_cat.18_23.rep



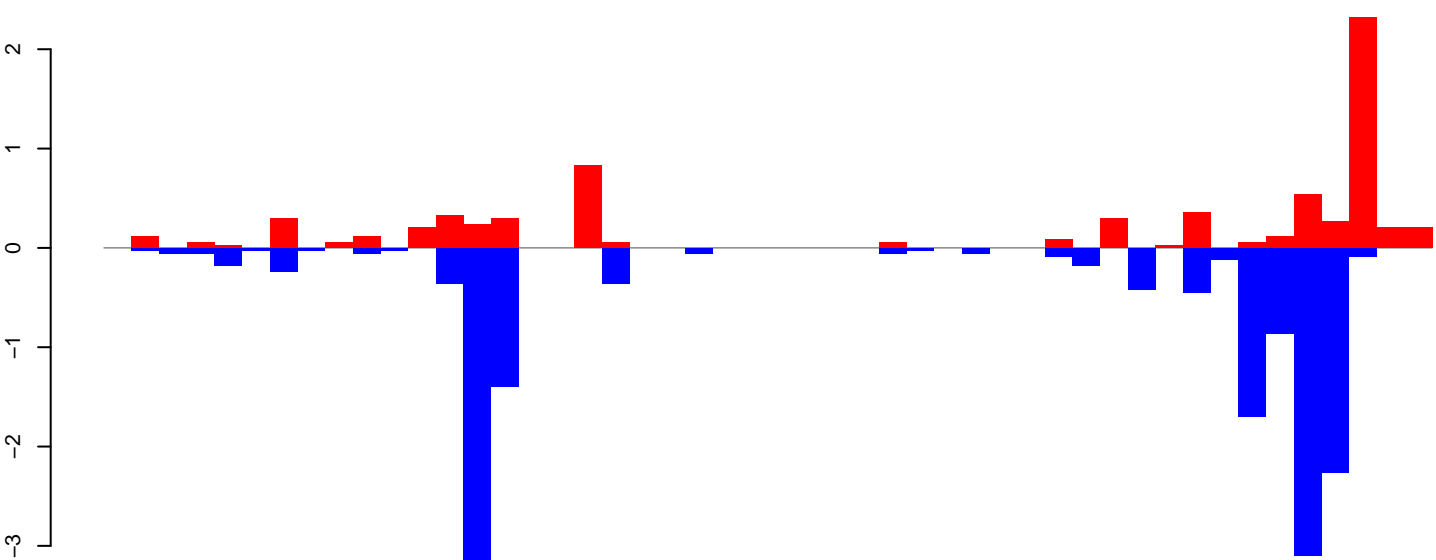
positive=2, negative=1, total=3

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=5, negative=15, total=21

AeAeg_Embryo_0.2h_cat.rep

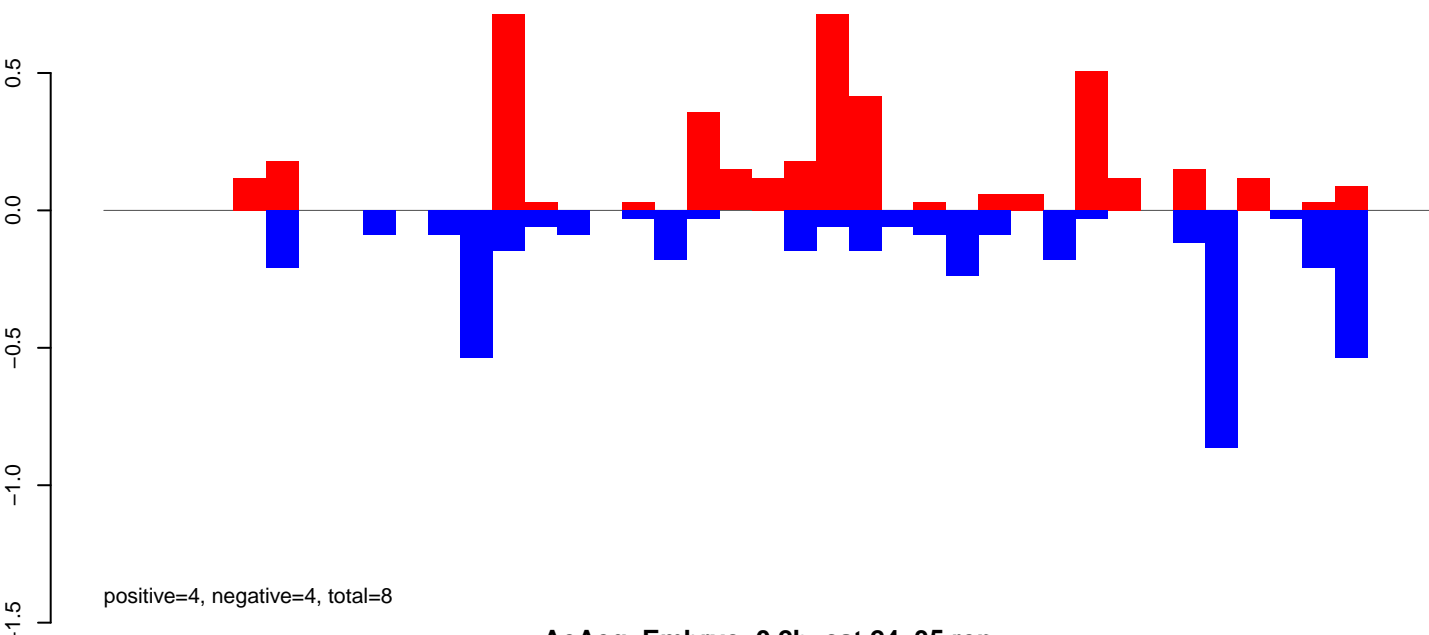


positive=7, negative=16, total=23

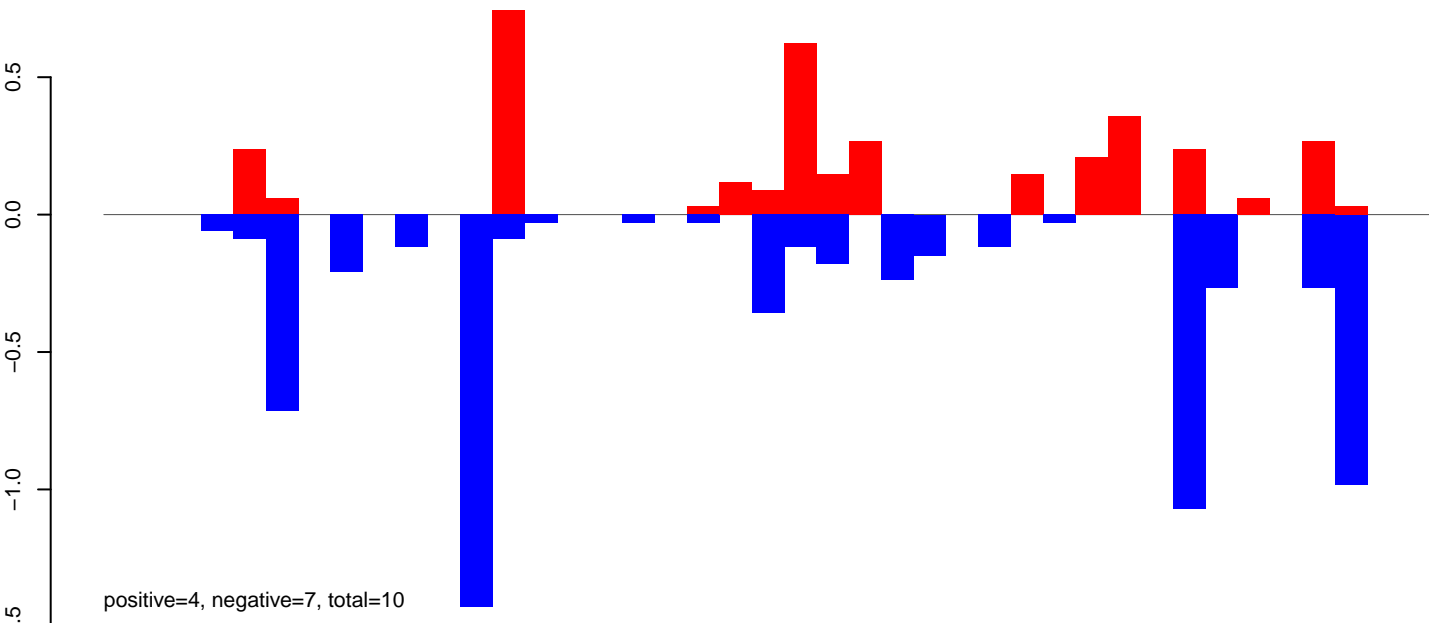
Window size=25, length=1186, TE@aedes_aegypti_3172_7-Unknown:1-1186

0 200 400 600 800 1000 1200

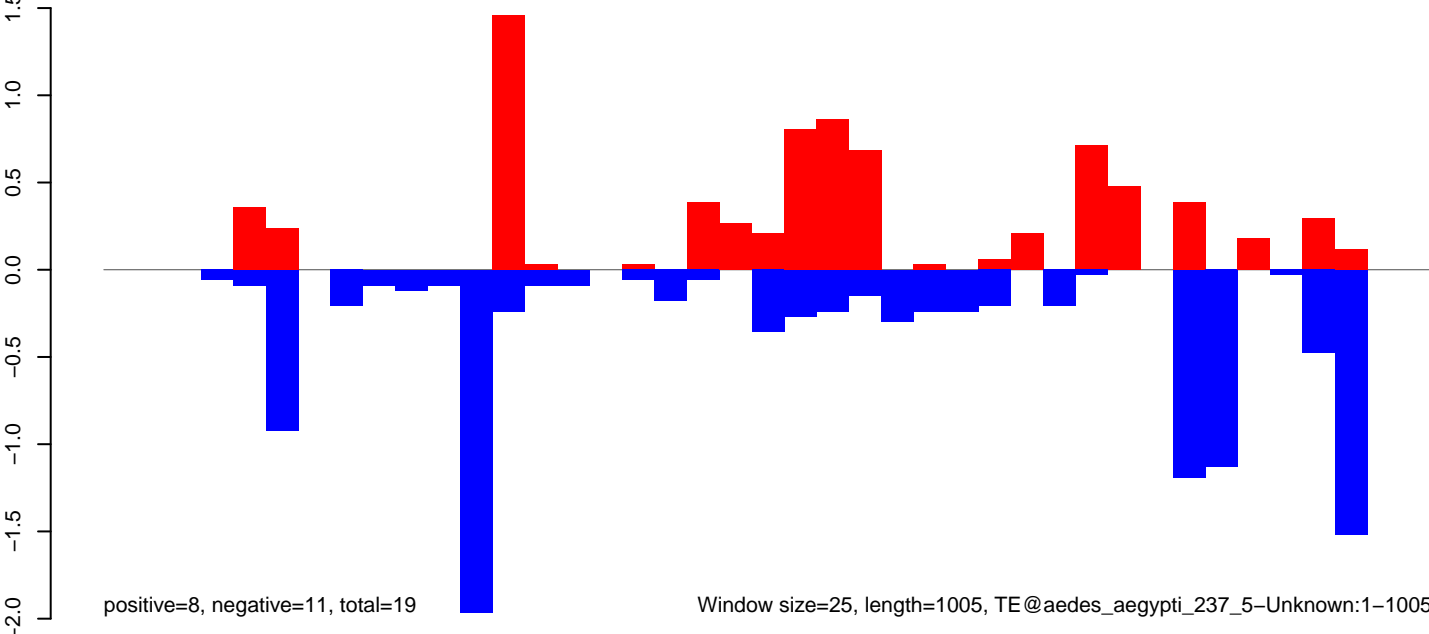
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

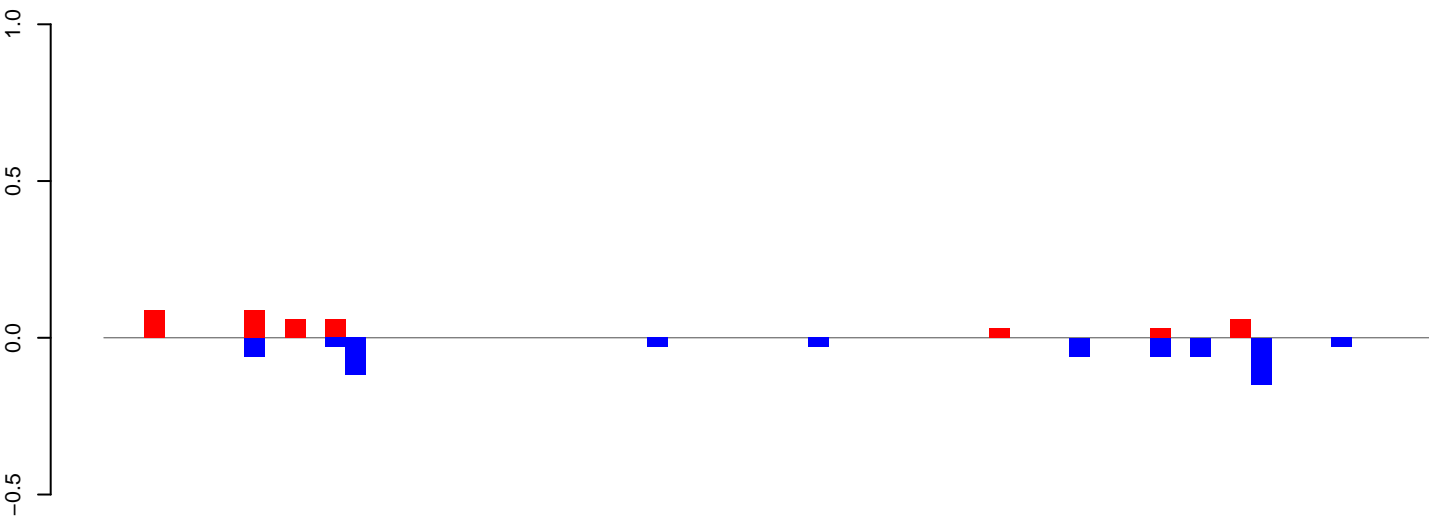


AeAeg_Embryo_0.2h_cat.rep



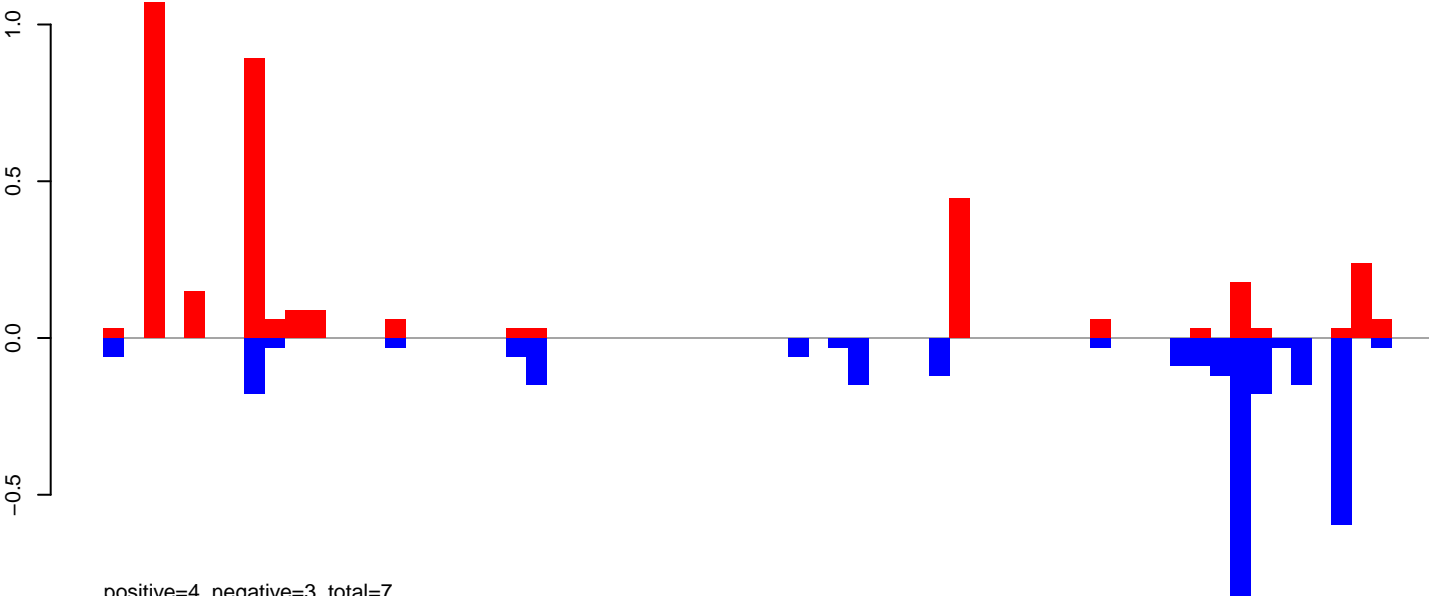
Window size=25, length=1005, TE@aedes_aegypti_237_5-Unknown:1-1005

AeAeg_Embryo_0.2h_cat.18_23.rep



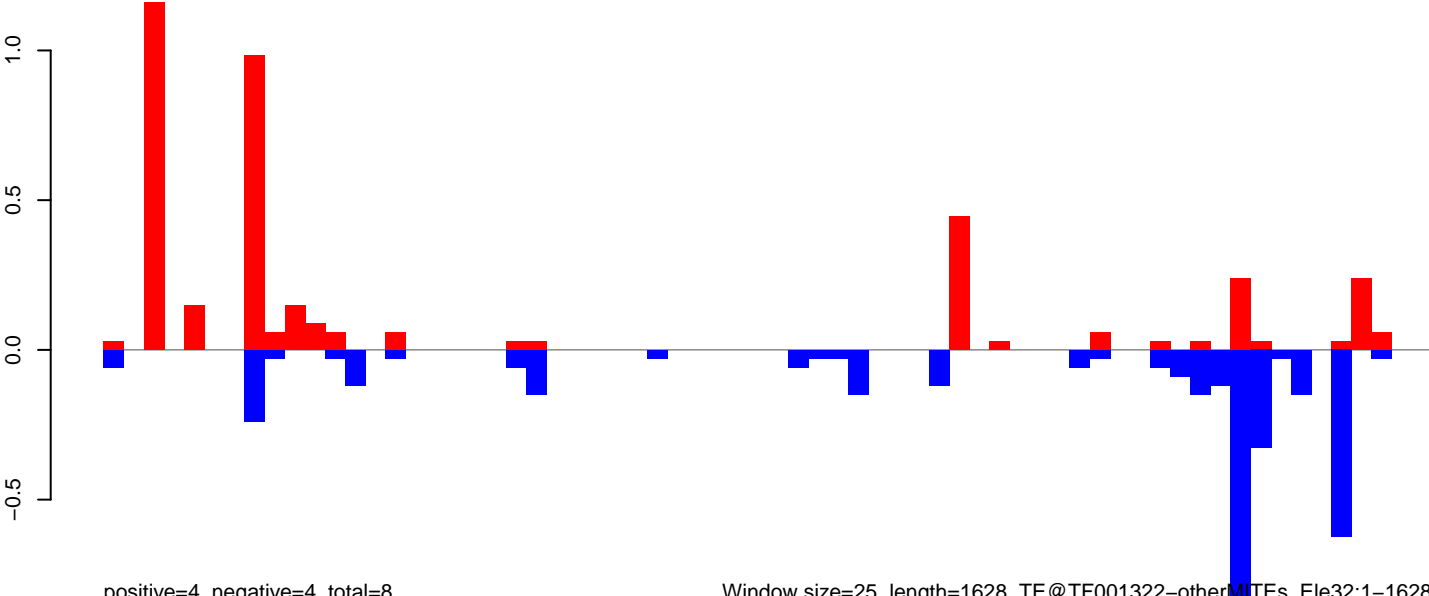
positive=0, negative=1, total=1

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=4, negative=3, total=7

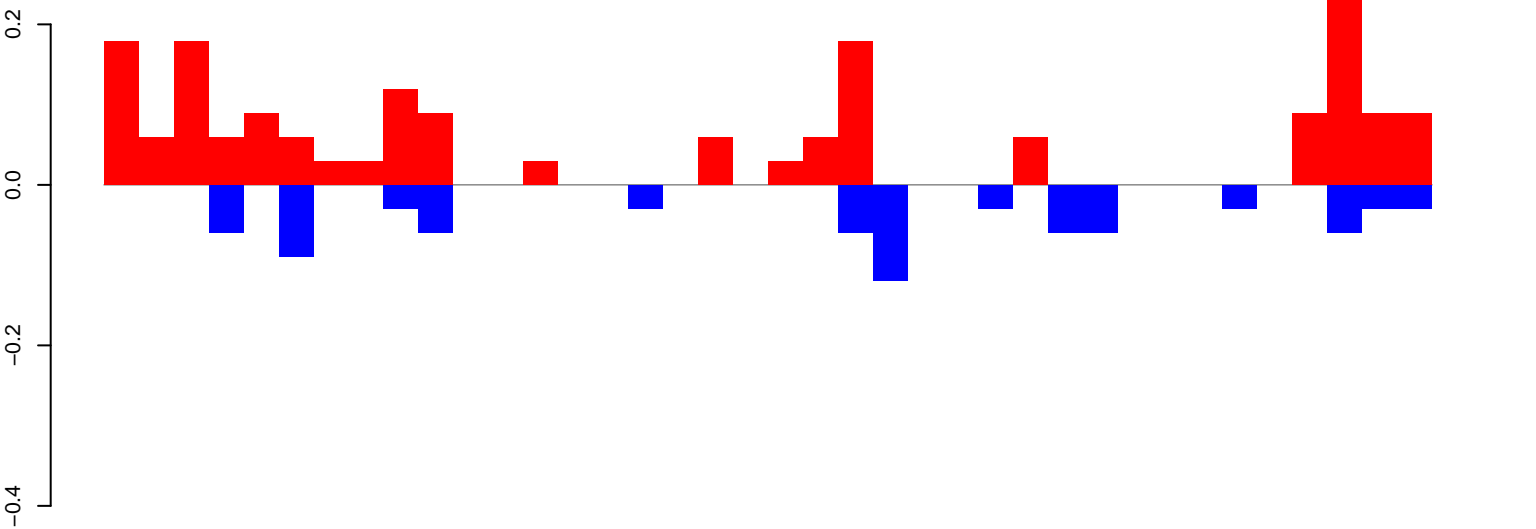
AeAeg_Embryo_0.2h_cat.rep



positive=4, negative=4, total=8

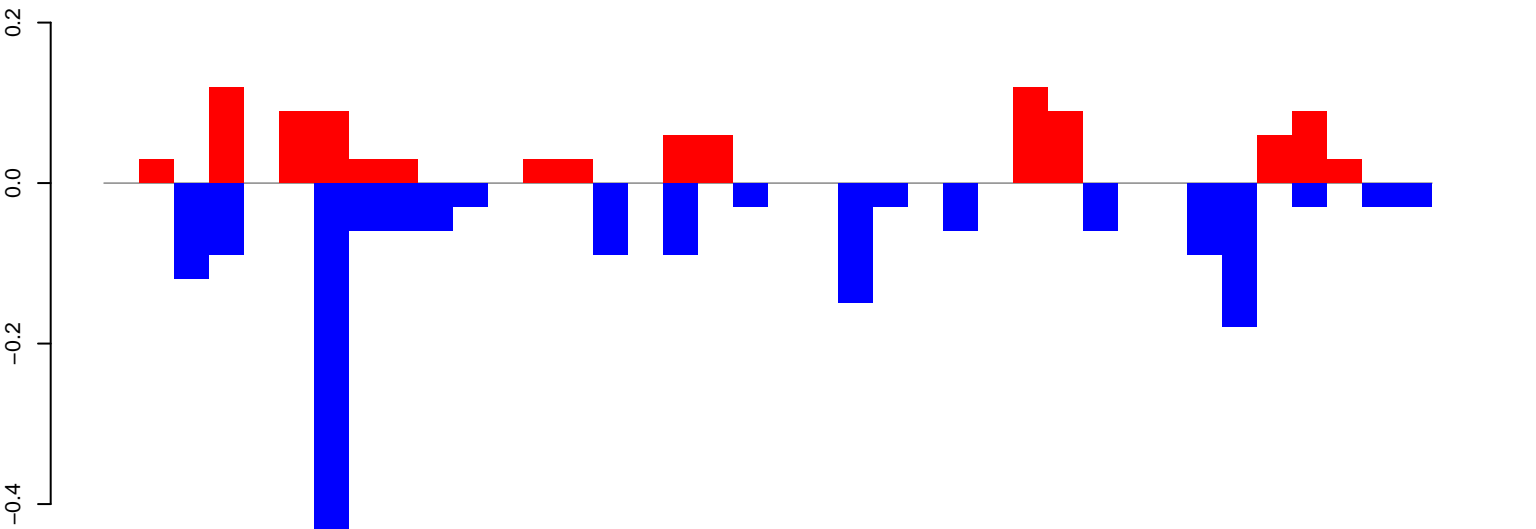
Window size=25, length=1628, TE@TF001322-otherMTEs_Ele32:1-1628

AeAeg_Embryo_0.2h_cat.18_23.rep



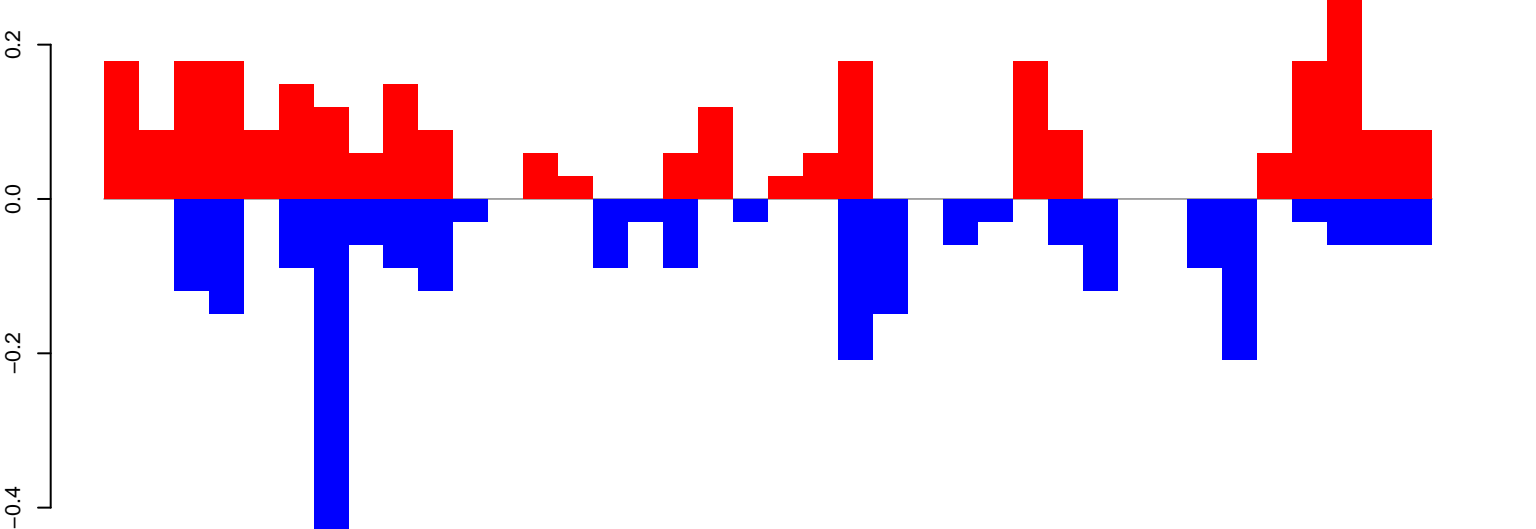
positive=2, negative=1, total=3

AeAeg_Embryo_0.2h_cat.24_35.rep



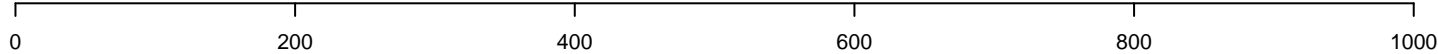
positive=1, negative=2, total=3

AeAeg_Embryo_0.2h_cat.rep



positive=3, negative=2, total=5

Window size=25, length=936, TE@TF001297-mTA_Ele47:1-936



AeAeg_Embryo_0.2h_cat.18_23.rep

0.6
0.4
0.2
0.0
-0.2

positive=1, negative=1, total=2

AeAeg_Embryo_0.2h_cat.24_35.rep

0.6
0.4
0.2
0.0
-0.2

positive=3, negative=1, total=4

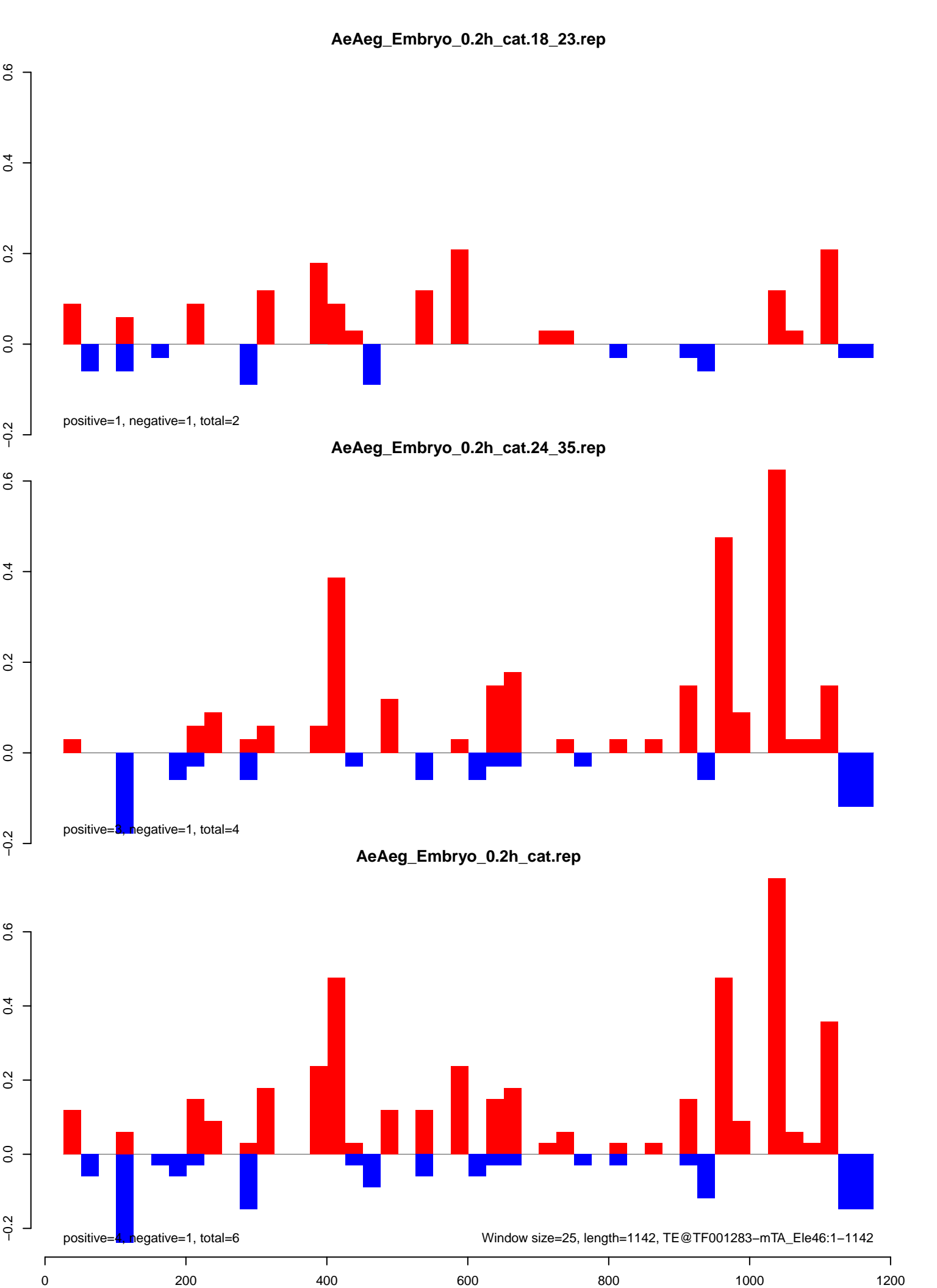
AeAeg_Embryo_0.2h_cat.rep

0.6
0.4
0.2
0.0
-0.2

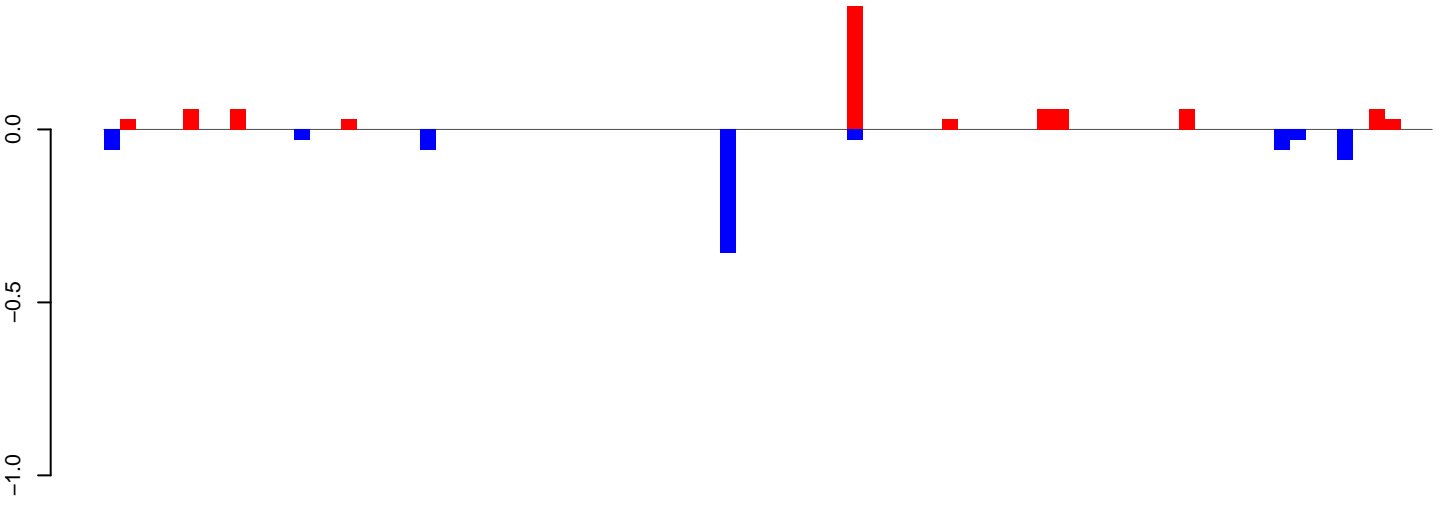
positive=4, negative=1, total=6

Window size=25, length=1142, TE@TF001283-mTA_Ele46:1-1142

0 200 400 600 800 1000 1200

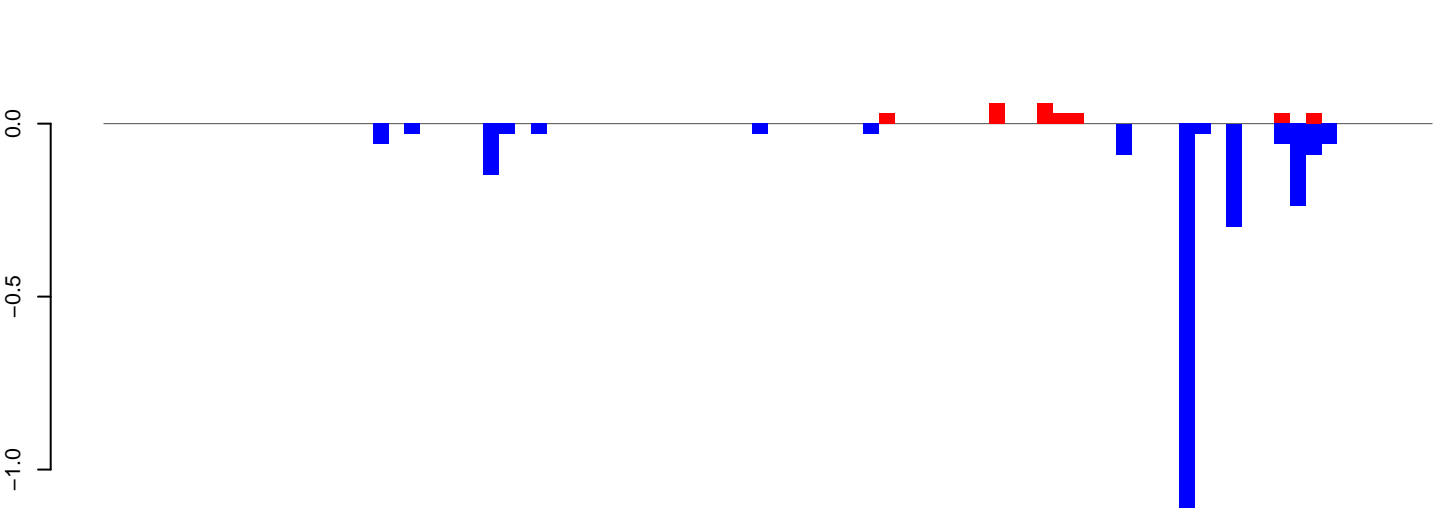


AeAeg_Embryo_0.2h_cat.18_23.rep



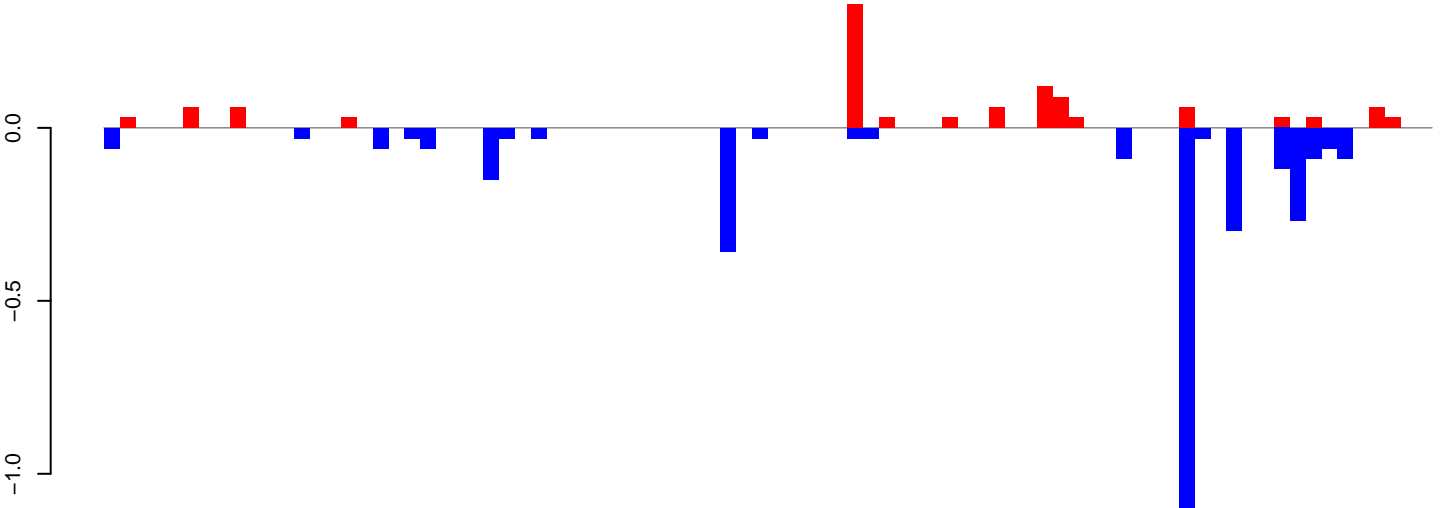
positive=1, negative=1, total=2

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=0, negative=3, total=3

AeAeg_Embryo_0.2h_cat.rep

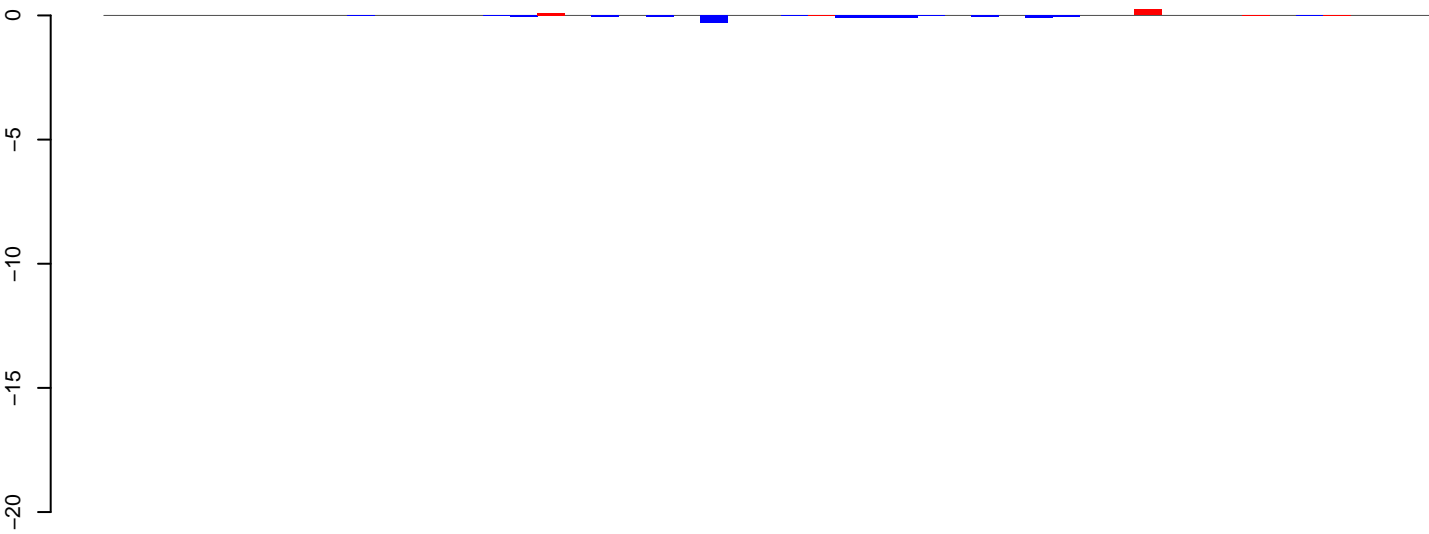


positive=1, negative=3, total=4

Window size=25, length=2084, TE@TF001155-Ty1_copia_Ele156:1-2084

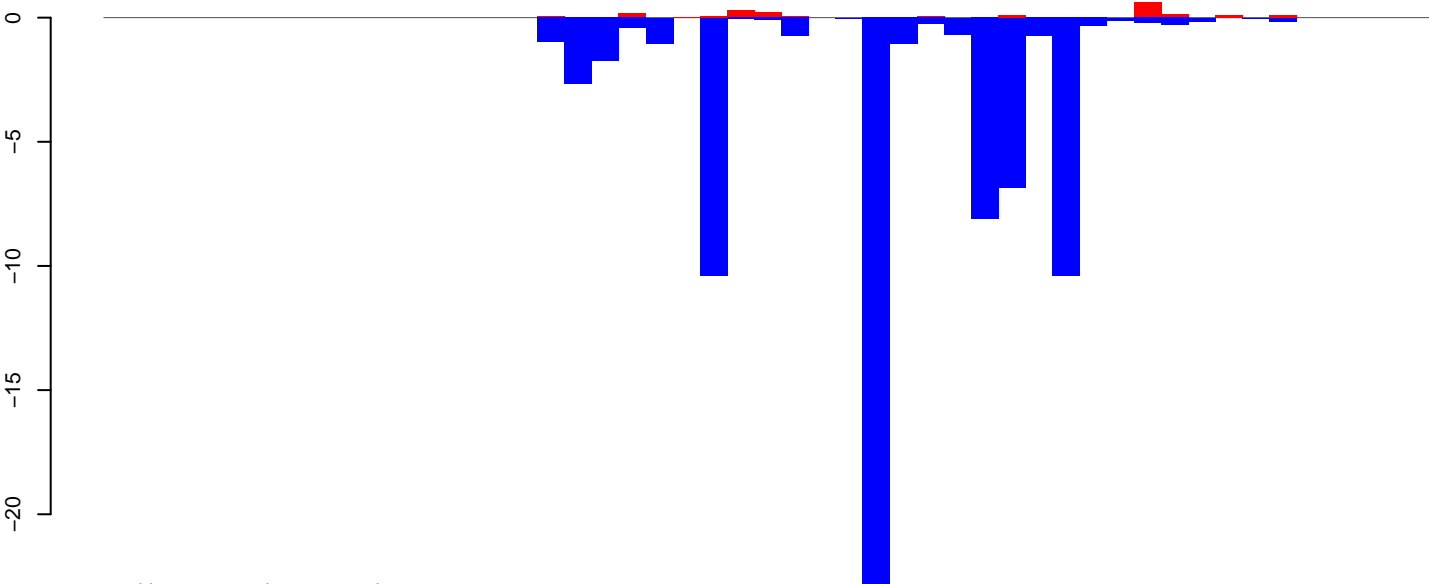
0 500 1000 1500 2000

AeAeg_Embryo_0.2h_cat.18_23.rep



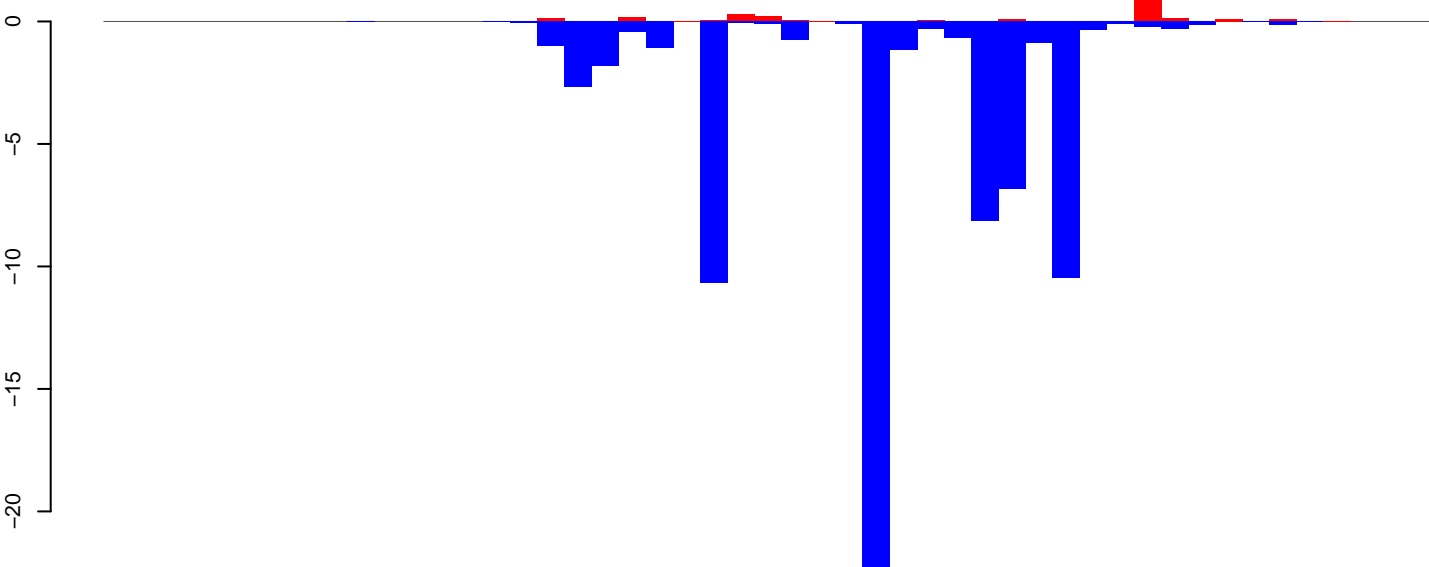
positive=0, negative=1, total=2

AeAeg_Embryo_0.2h_cat.24_35.rep



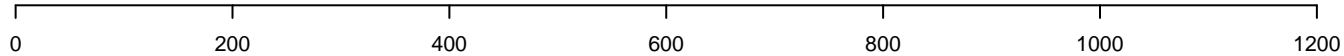
positive=2, negative=71, total=73

AeAeg_Embryo_0.2h_cat.rep

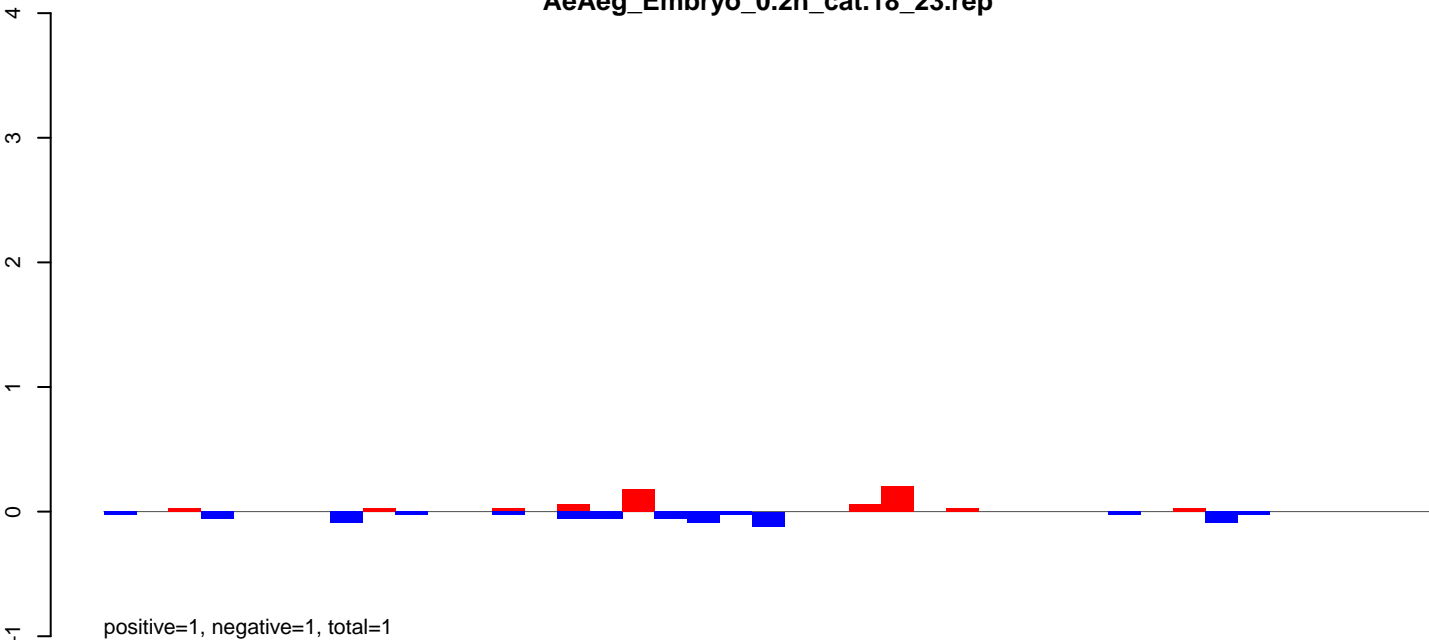


positive=3, negative=72, total=75

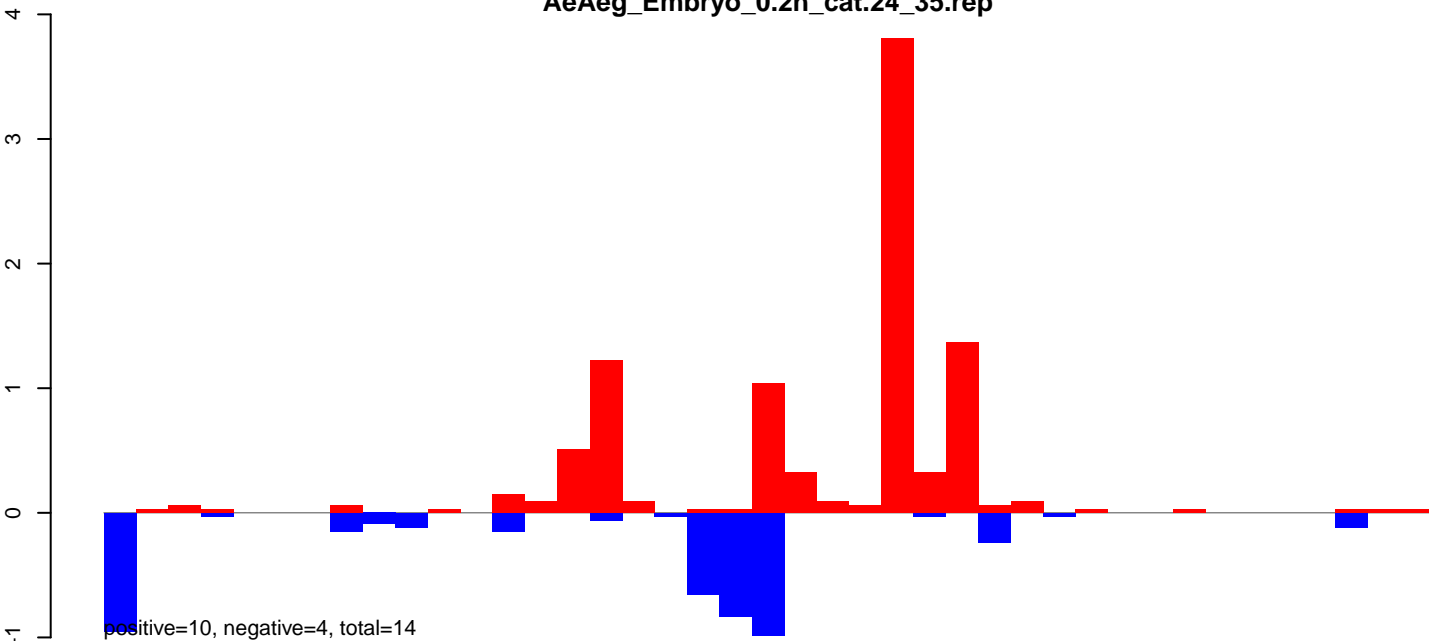
Window size=25, length=1222, TE@TF000912-ITmD41D_Ele1:1-1222



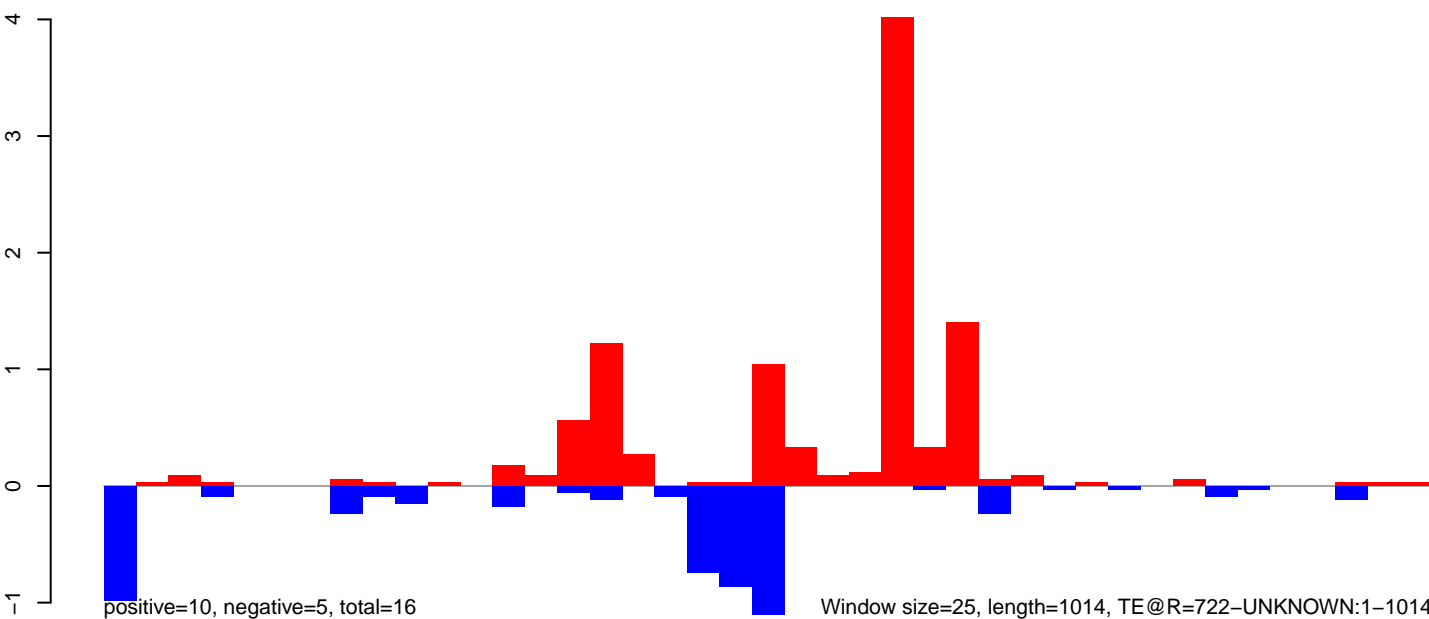
AeAeg_Embryo_0.2h_cat.18_23.rep



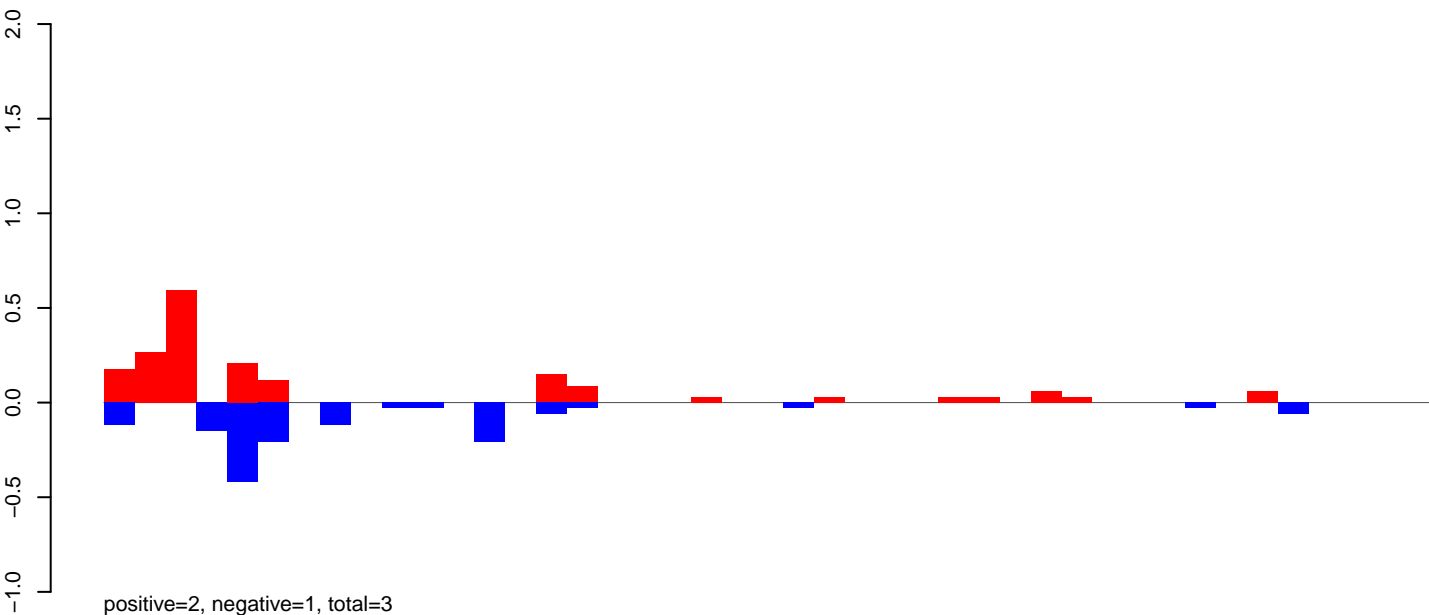
AeAeg_Embryo_0.2h_cat.24_35.rep



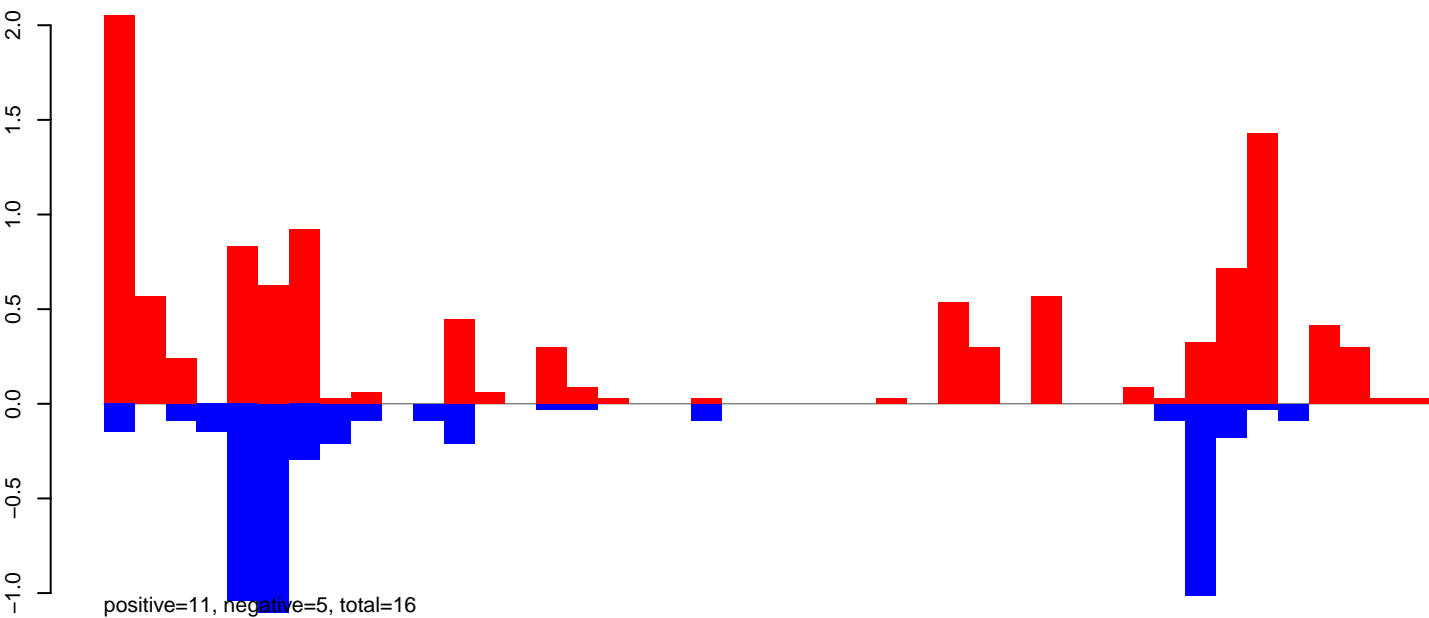
AeAeg_Embryo_0.2h_cat.rep



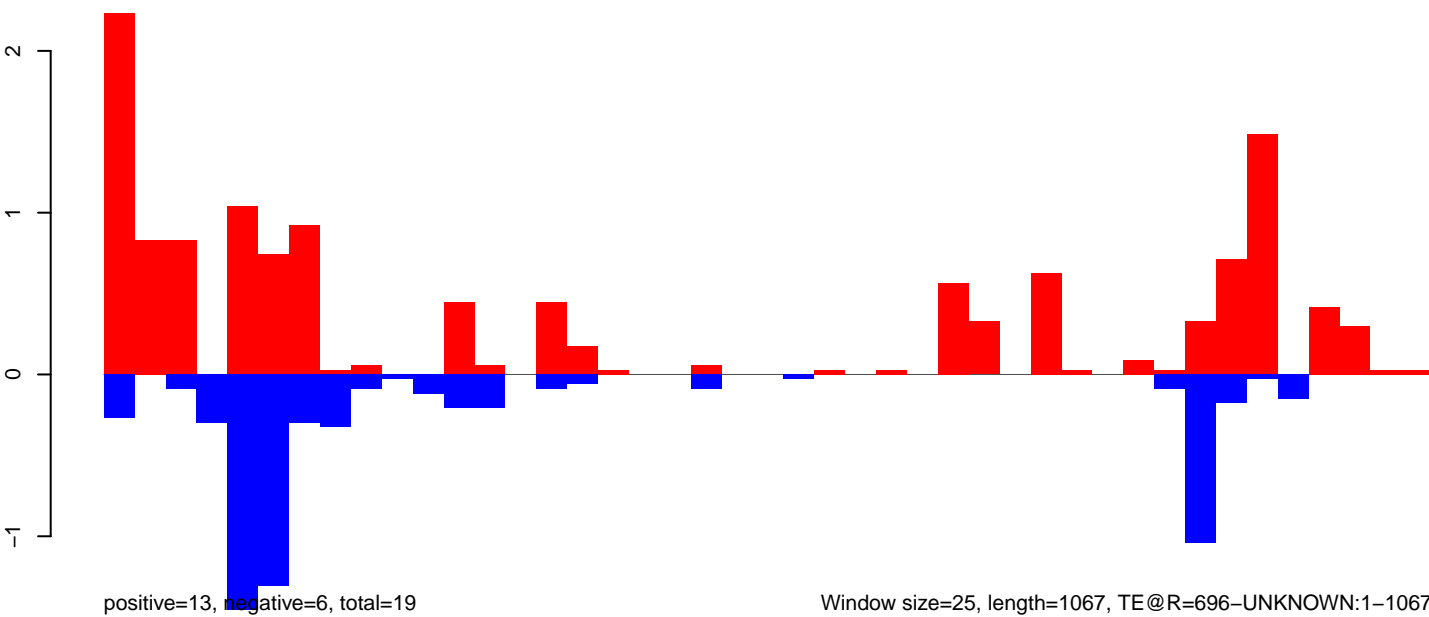
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



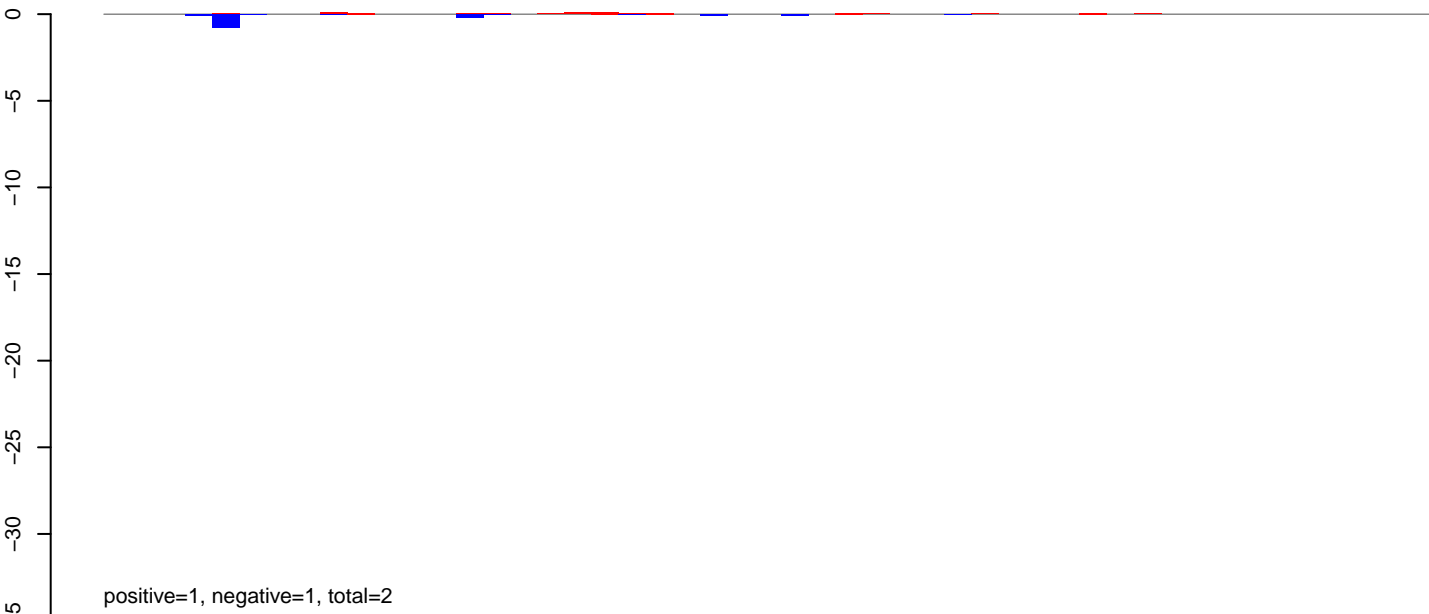
AeAeg_Embryo_0.2h_cat.rep



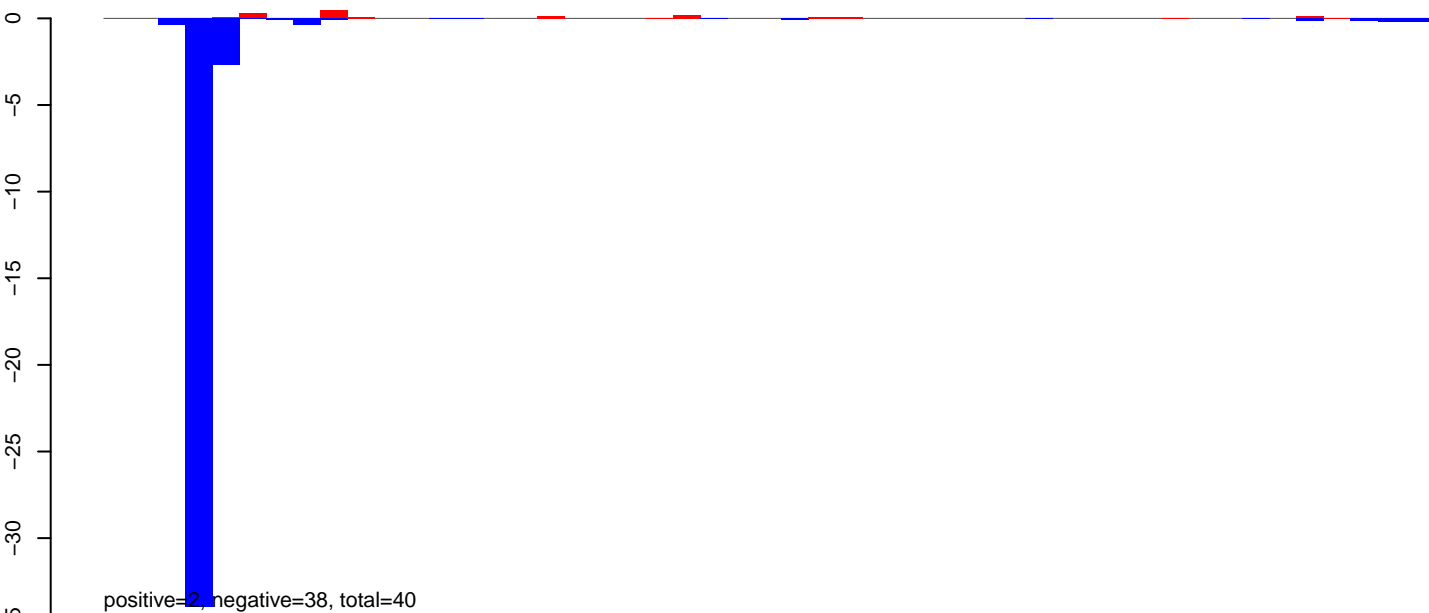
Window size=25, length=1067, TE@R=696-UNKNOWN:1-1067

0 200 400 600 800 1000

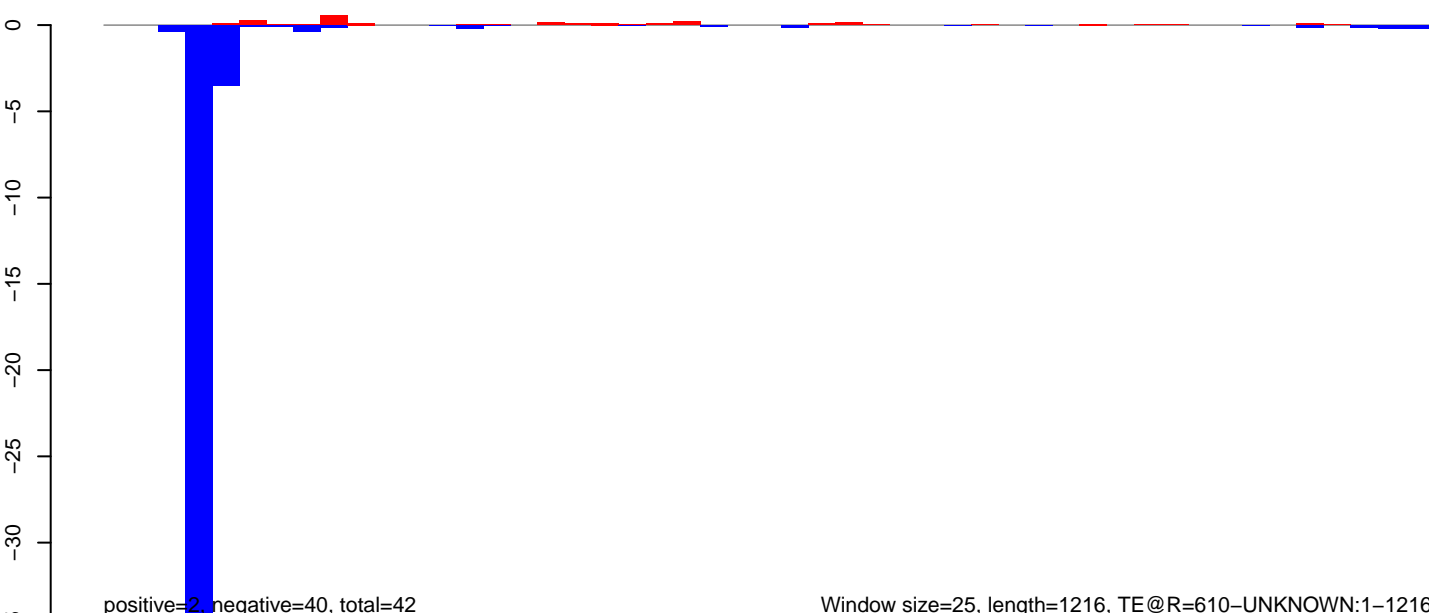
AeAeg_Embryo_0.2h_cat.18_23.rep



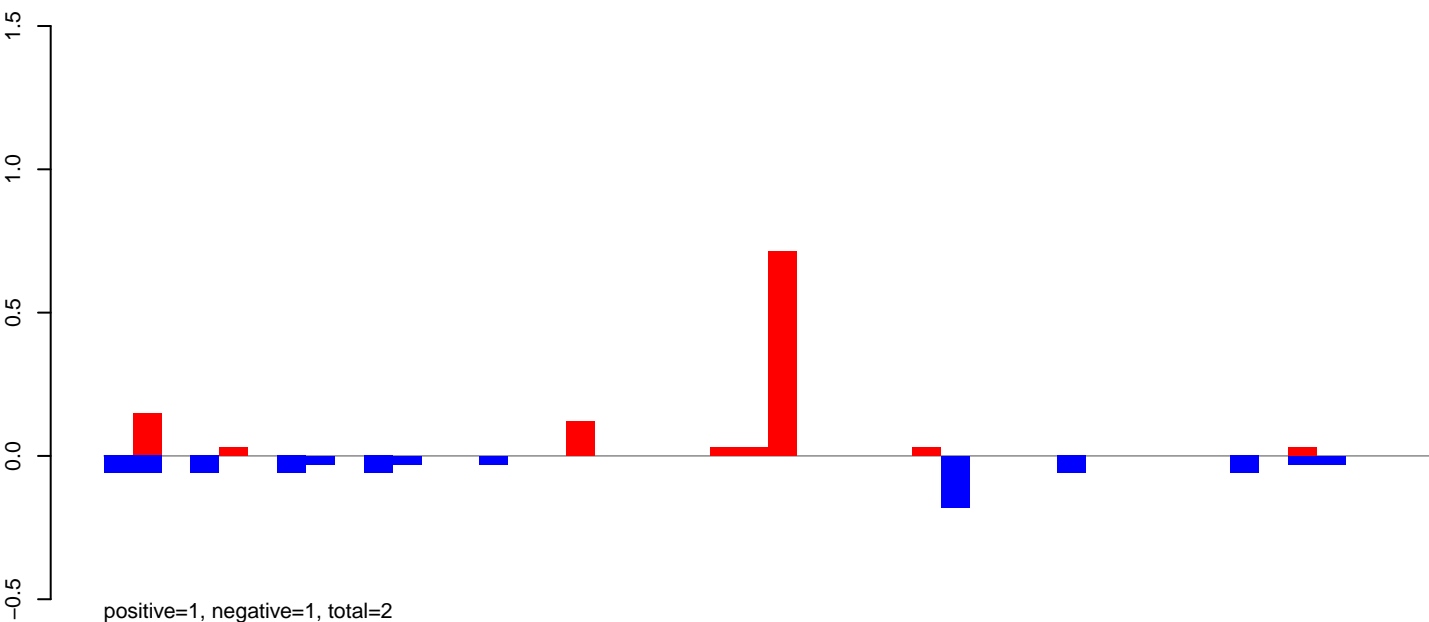
AeAeg_Embryo_0.2h_cat.24_35.rep



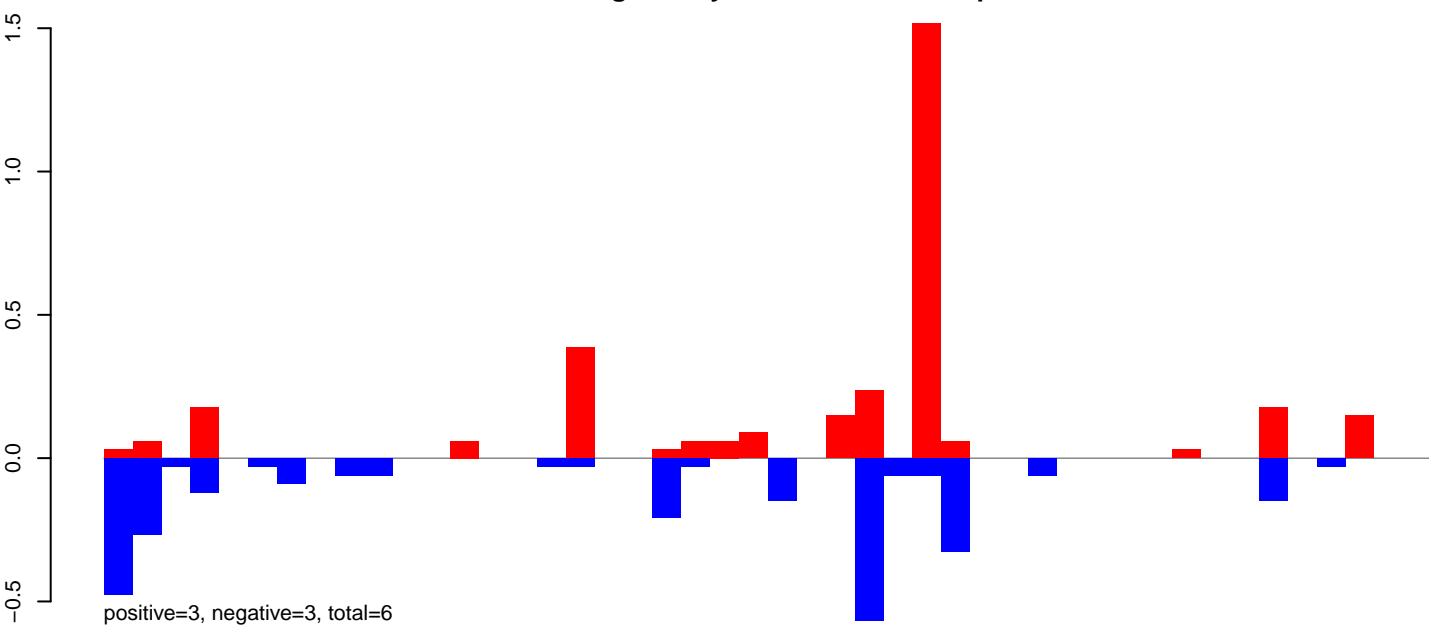
AeAeg_Embryo_0.2h_cat.rep



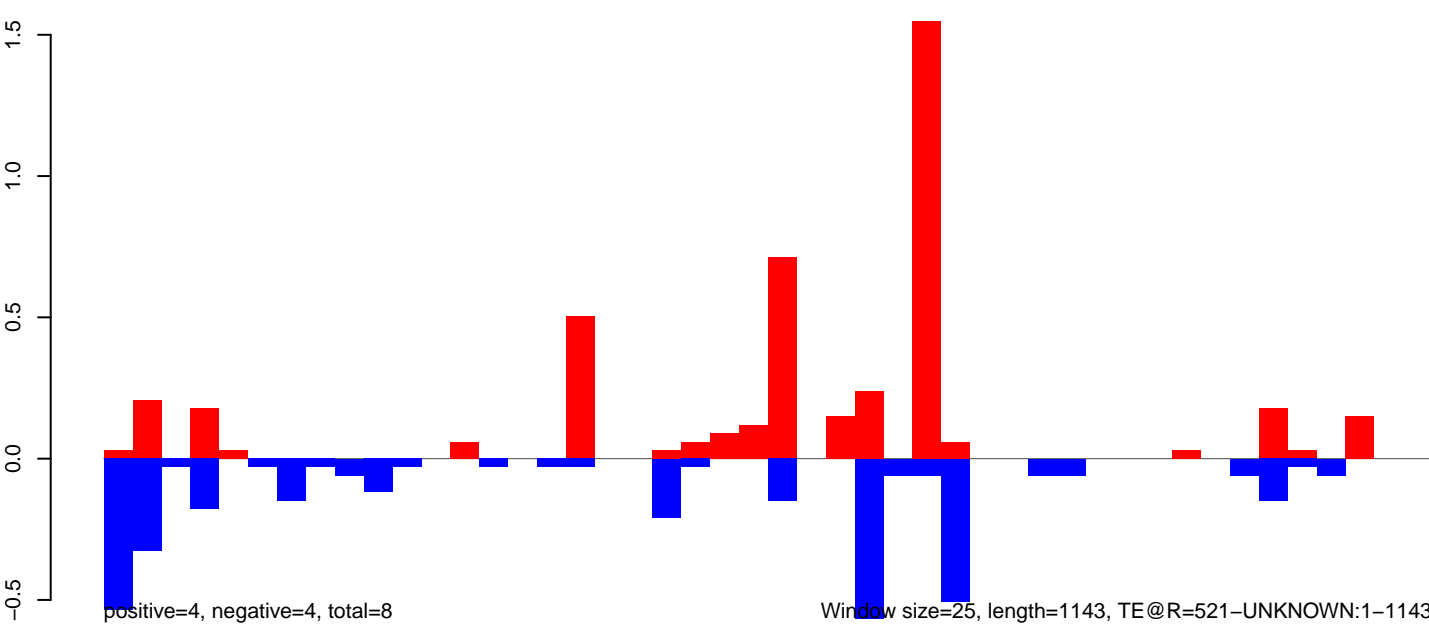
AeAeg_Embryo_0.2h_cat.18_23.rep



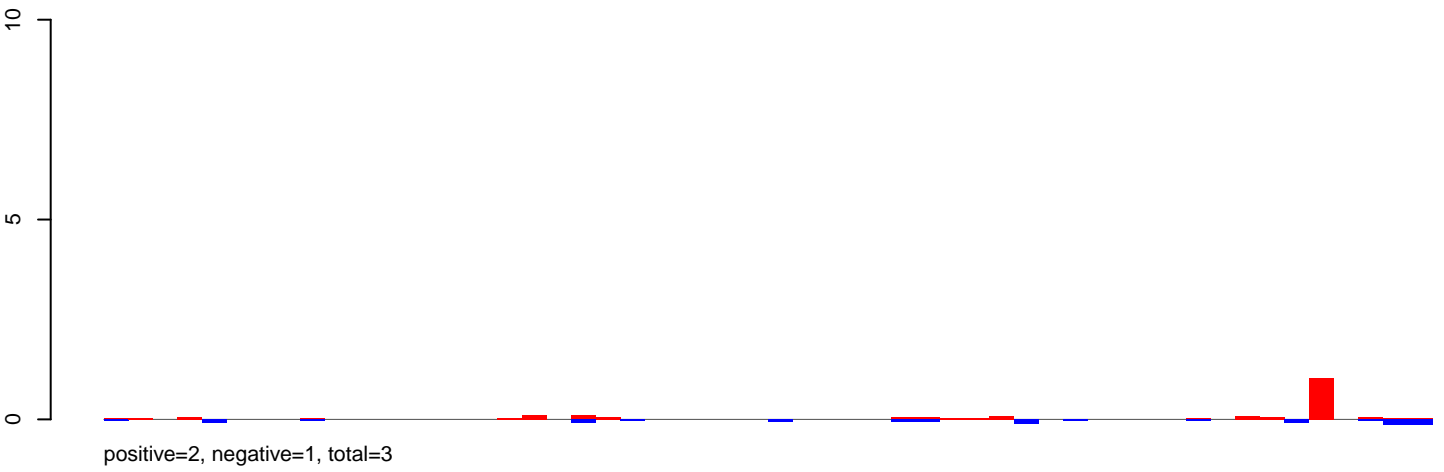
AeAeg_Embryo_0.2h_cat.24_35.rep



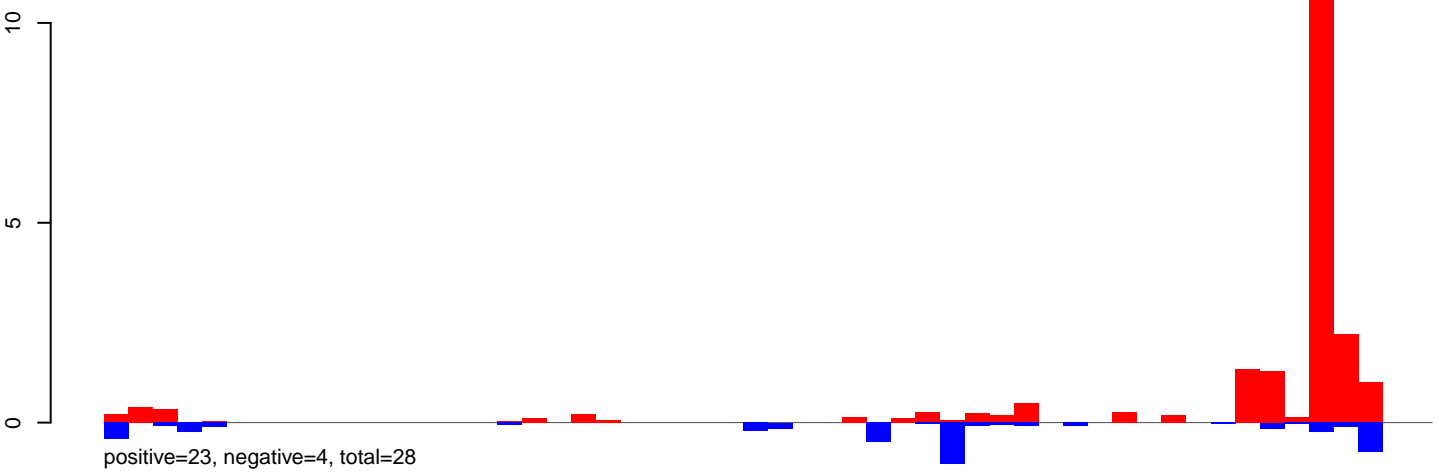
AeAeg_Embryo_0.2h_cat.rep



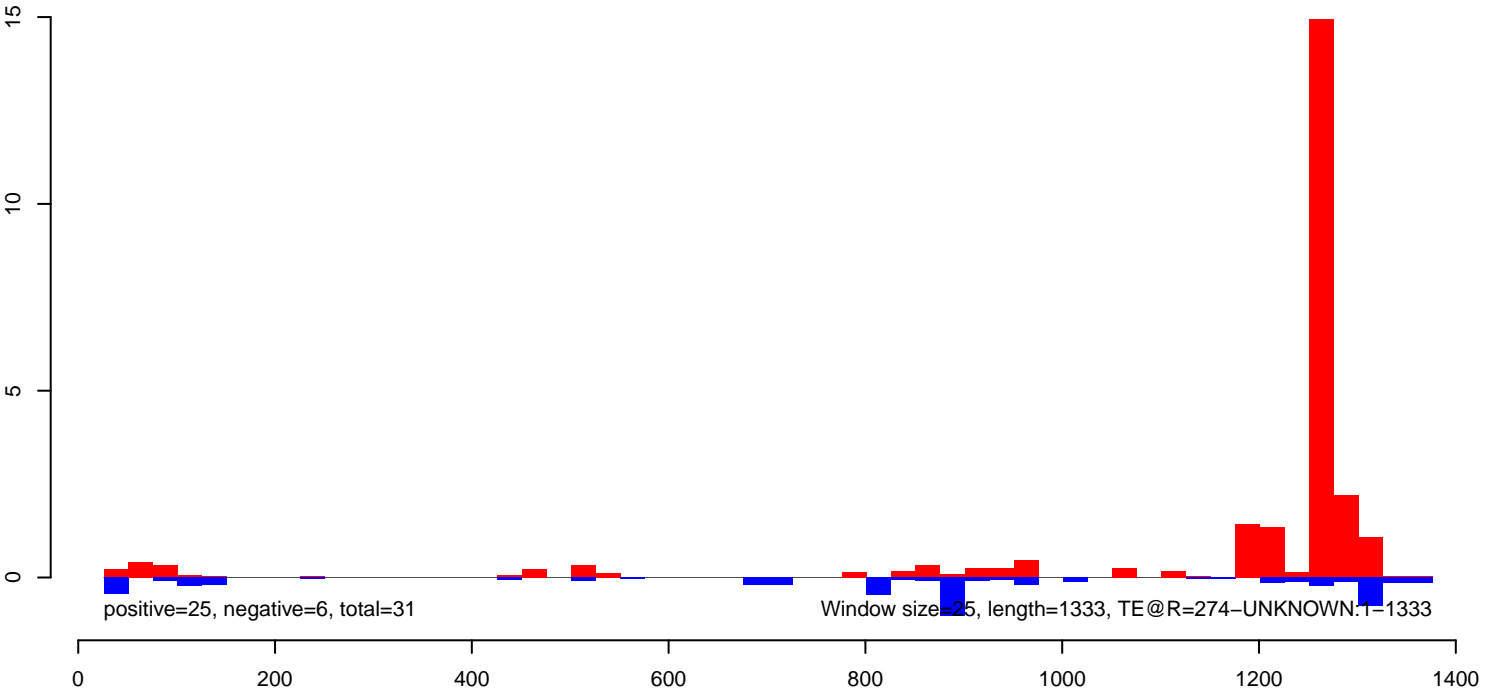
AeAeg_Embryo_0.2h_cat.18_23.rep



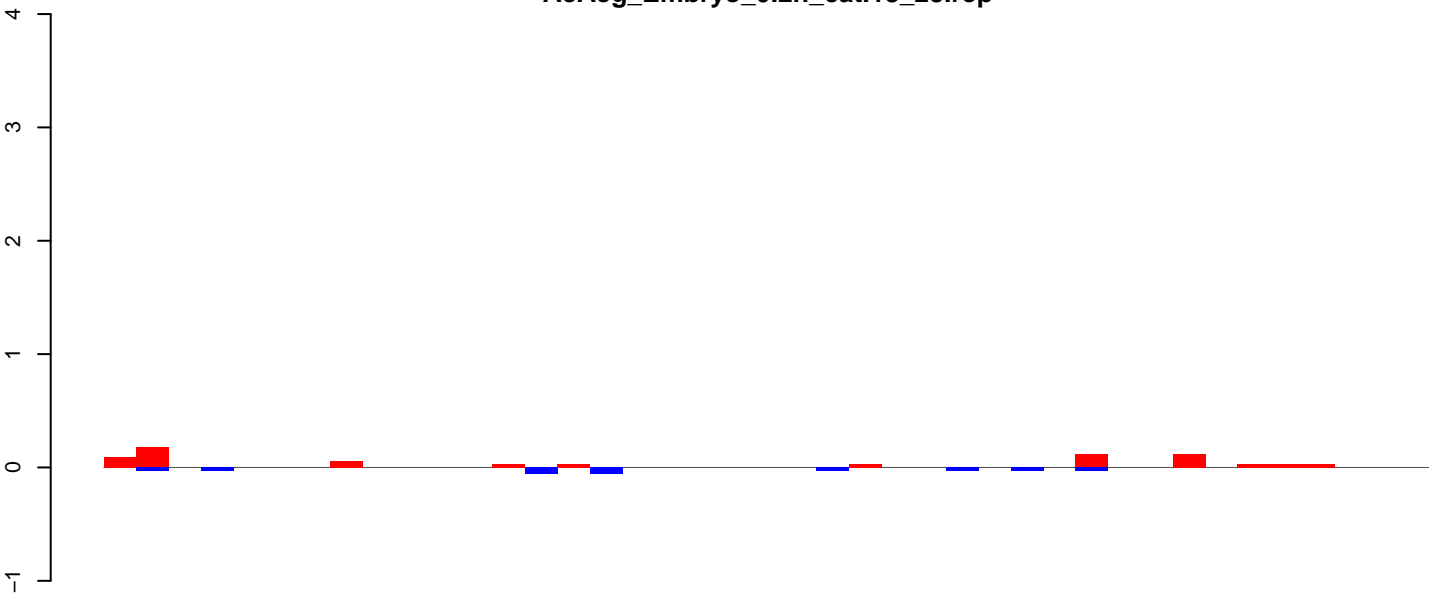
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

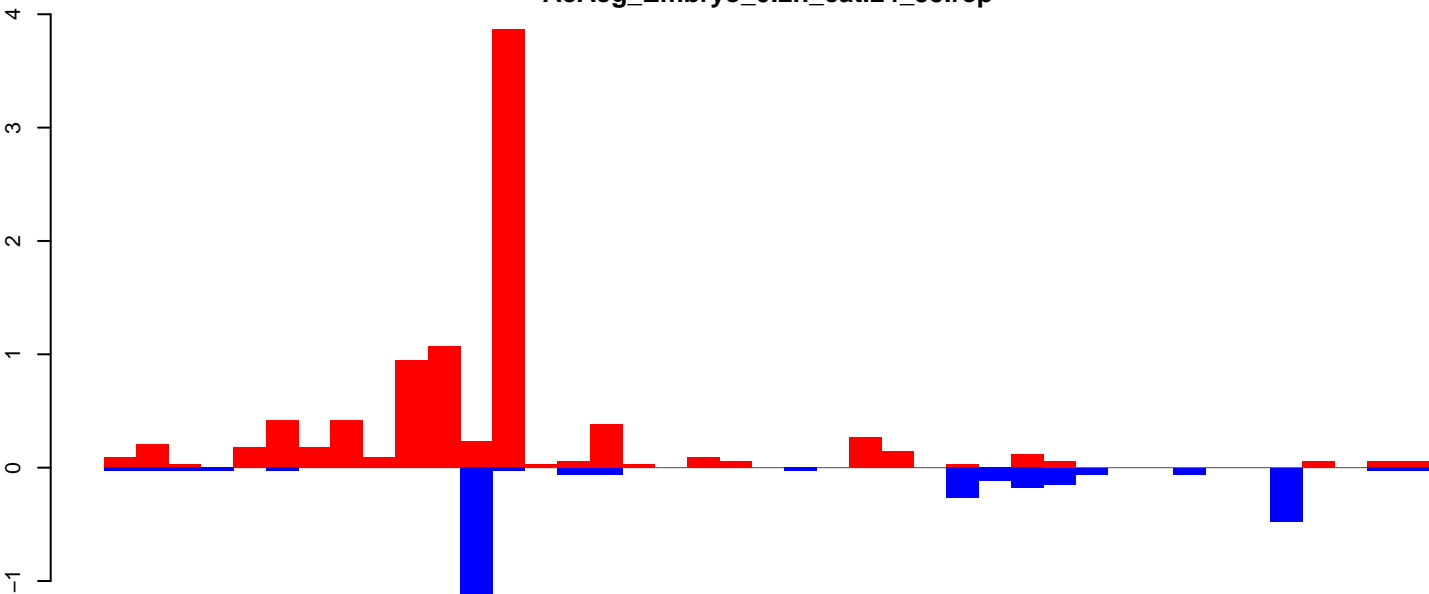


AeAeg_Embryo_0.2h_cat.18_23.rep



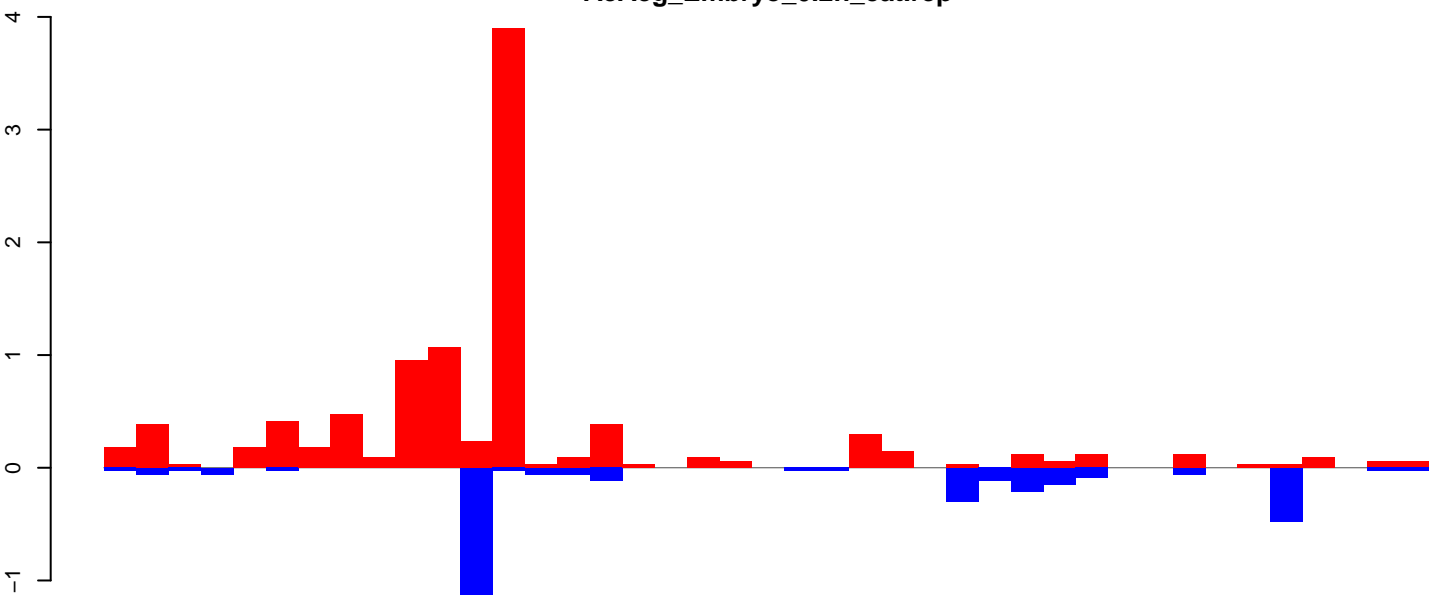
positive=1, negative=0, total=1

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=9, negative=3, total=12

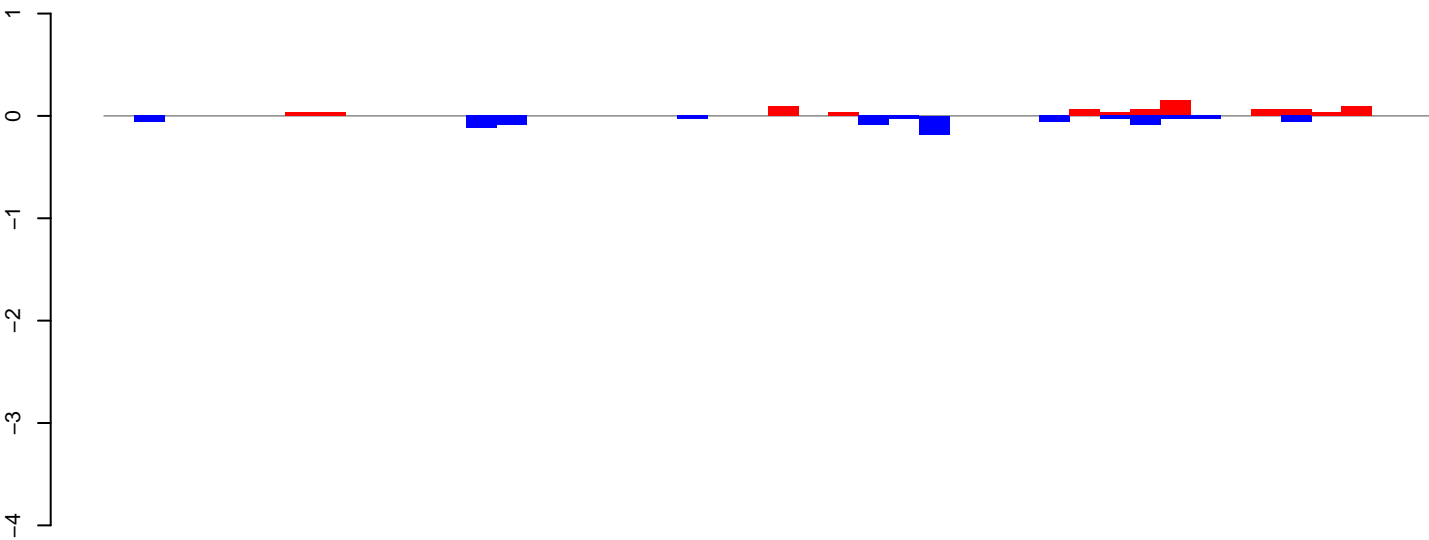
AeAeg_Embryo_0.2h_cat.rep



positive=10, negative=3, total=13

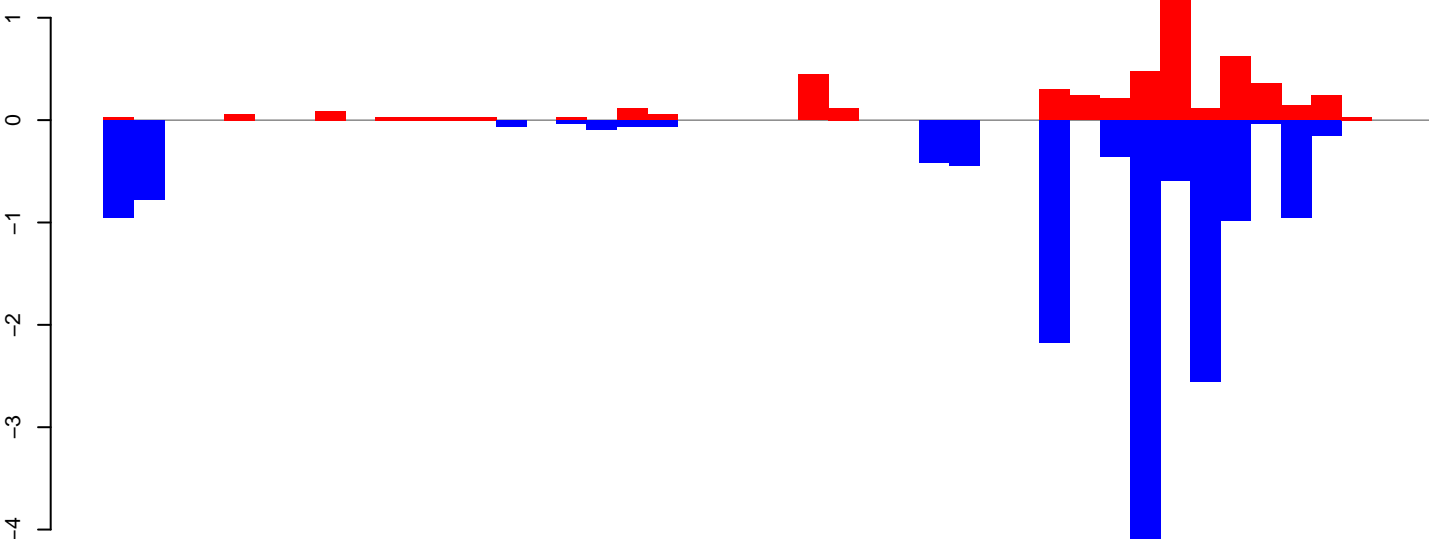
Window size=25, length=1015, TE@R=1152-UNKNOWN:1-1015

AeAeg_Embryo_0.2h_cat.18_23.rep



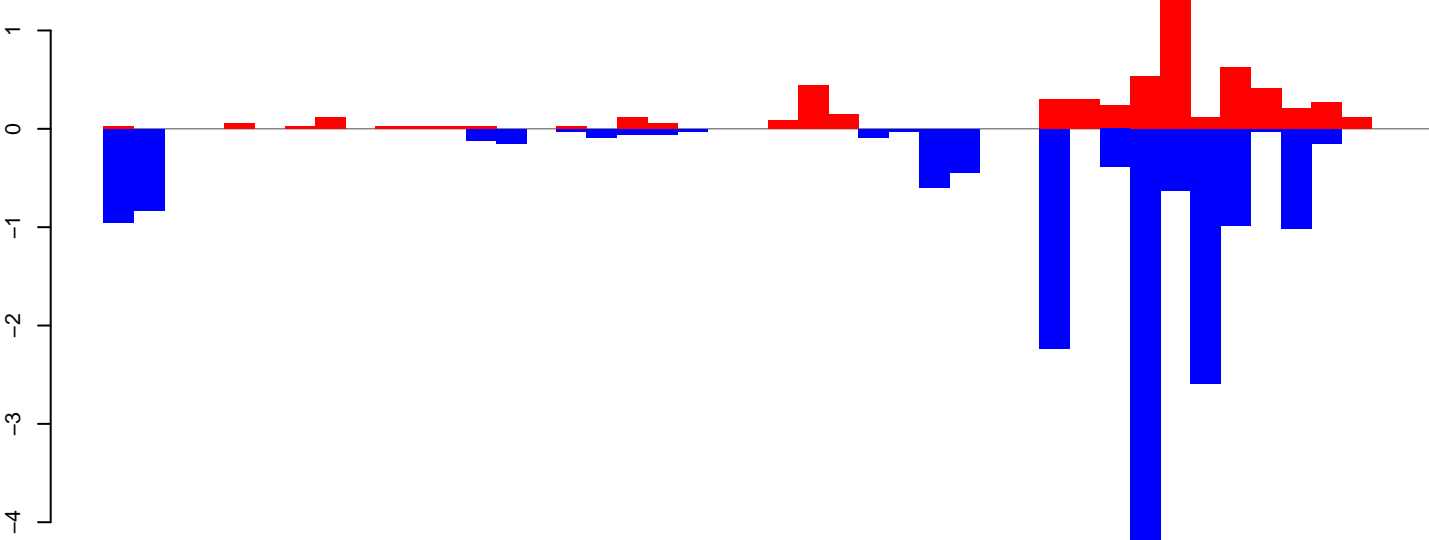
positive=1, negative=1, total=2

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=5, negative=15, total=20

AeAeg_Embryo_0.2h_cat.rep

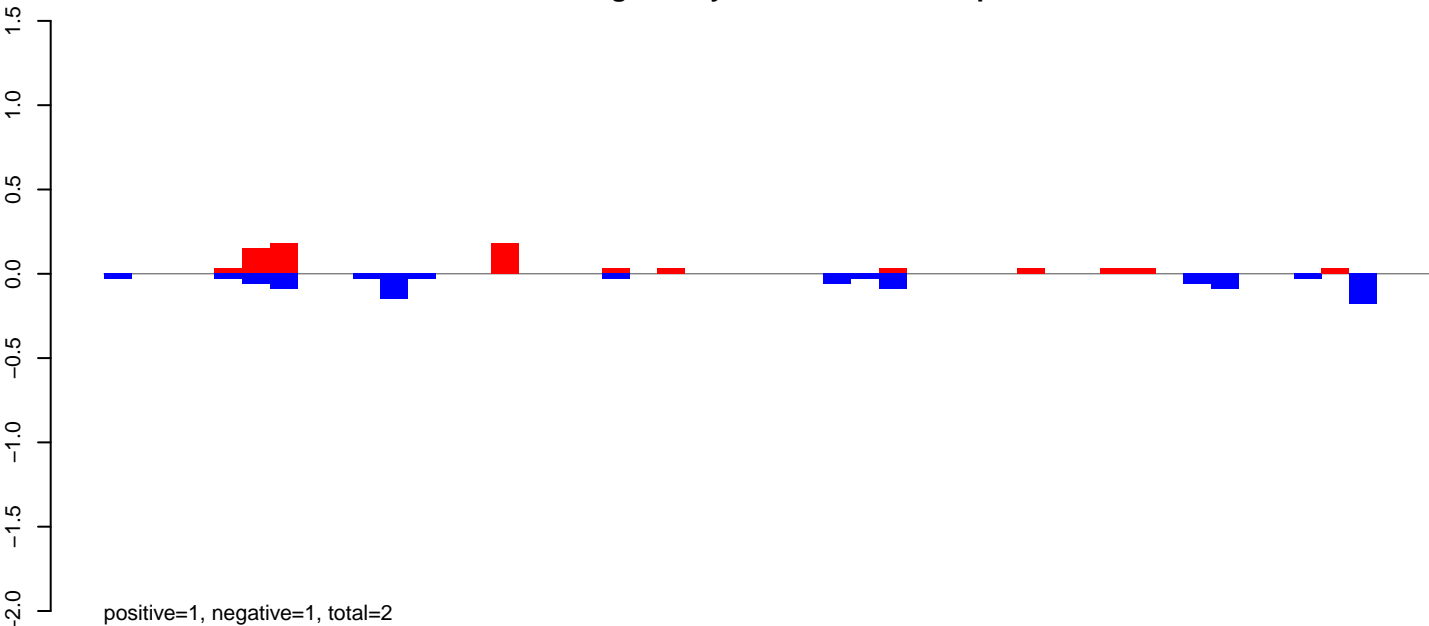


positive=6, negative=16, total=22

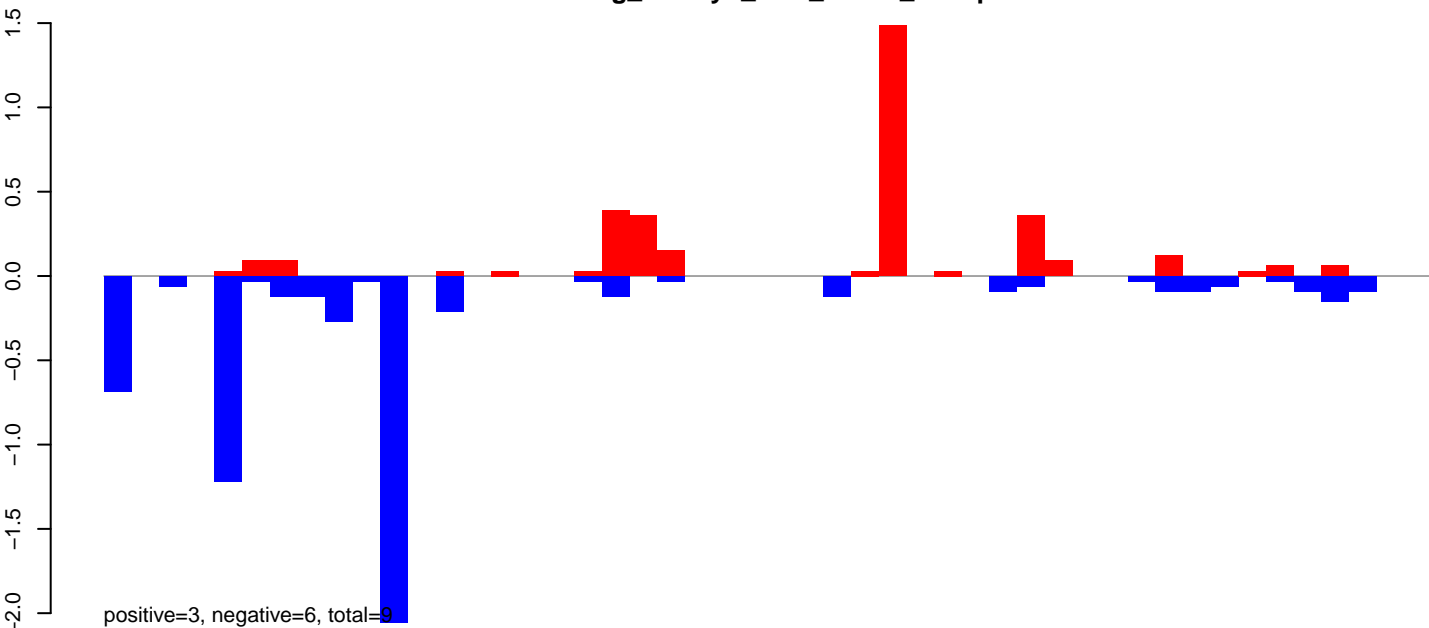
Window size=25, length=1088, TE@R=1094-UNKNOWN:1-1088

0 200 400 600 800 1000

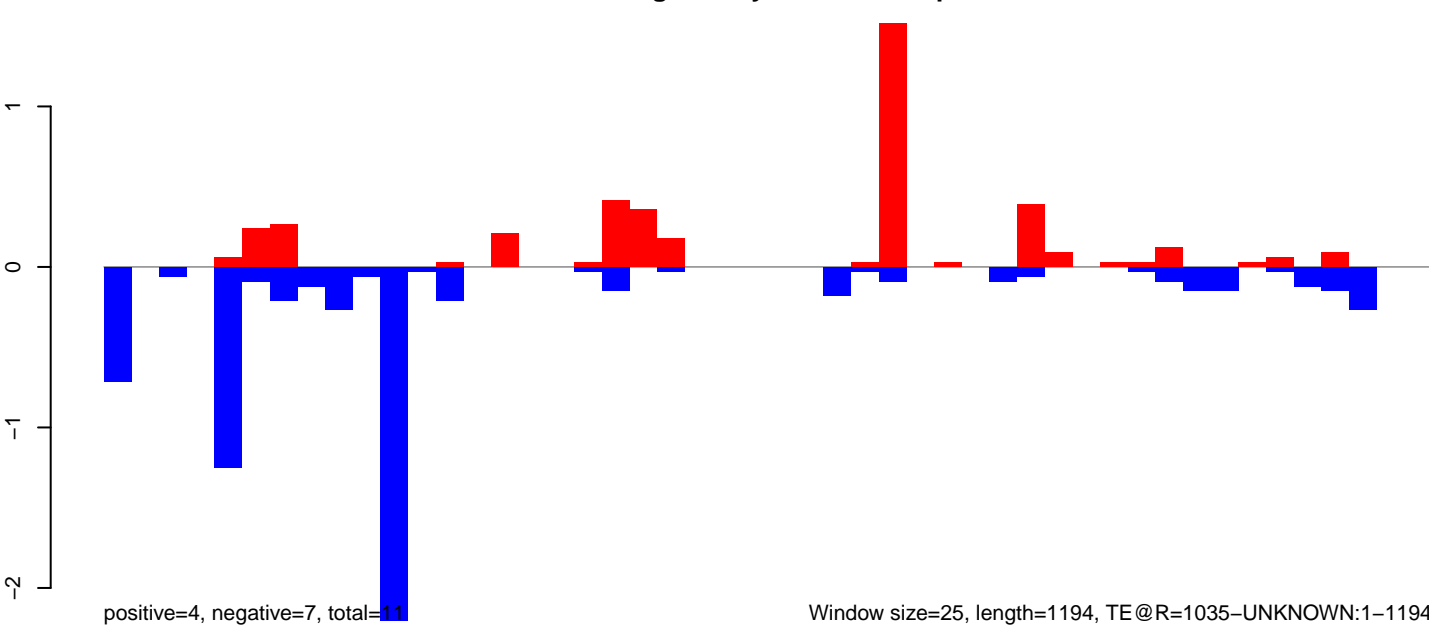
AeAeg_Embryo_0.2h_cat.18_23.rep



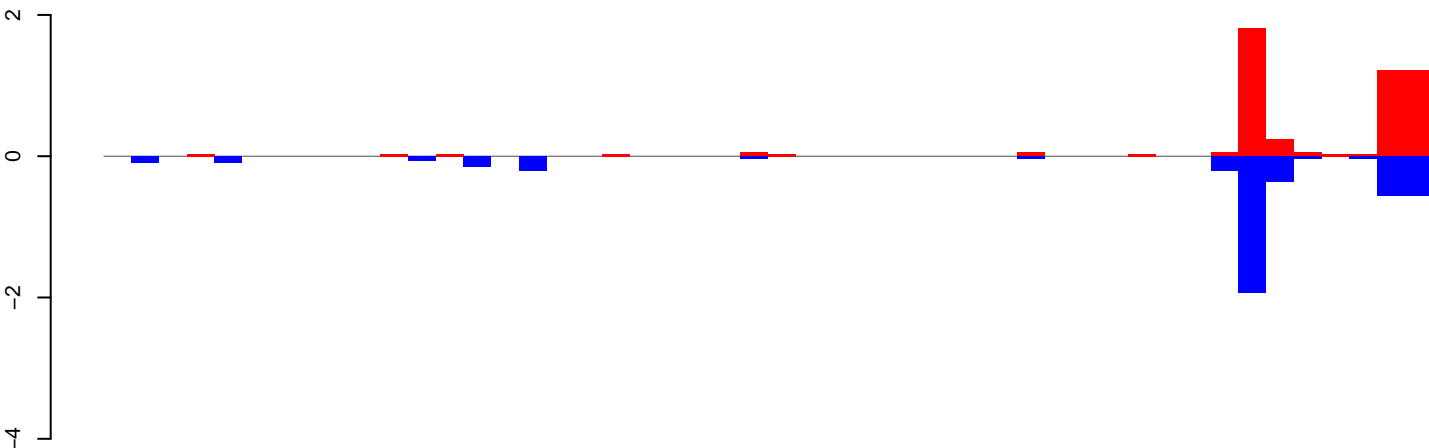
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

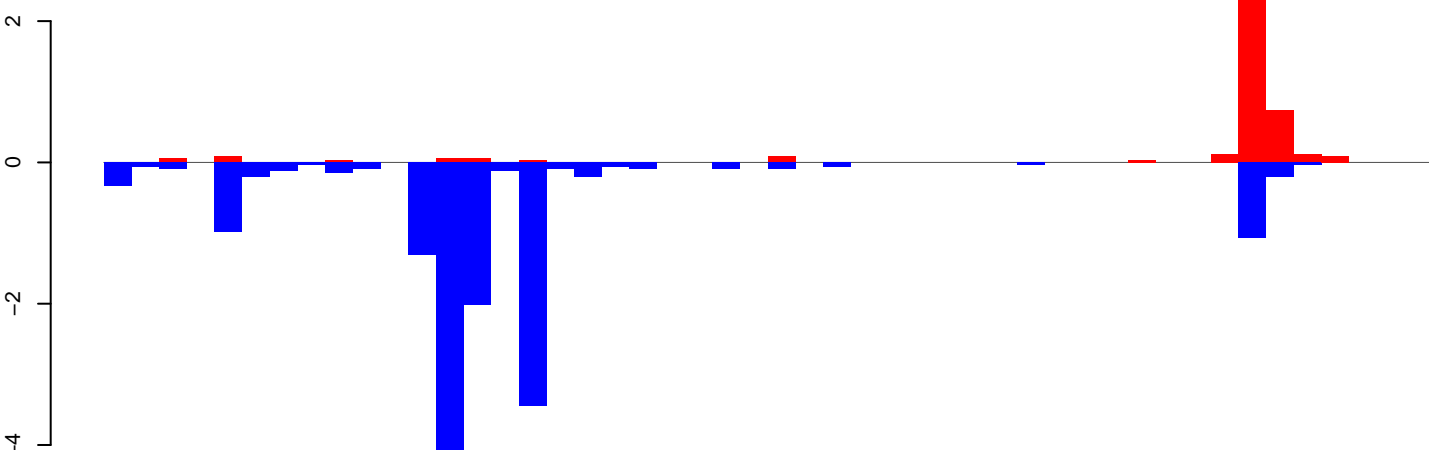


AeAeg_Embryo_0.2h_cat.18_23.rep



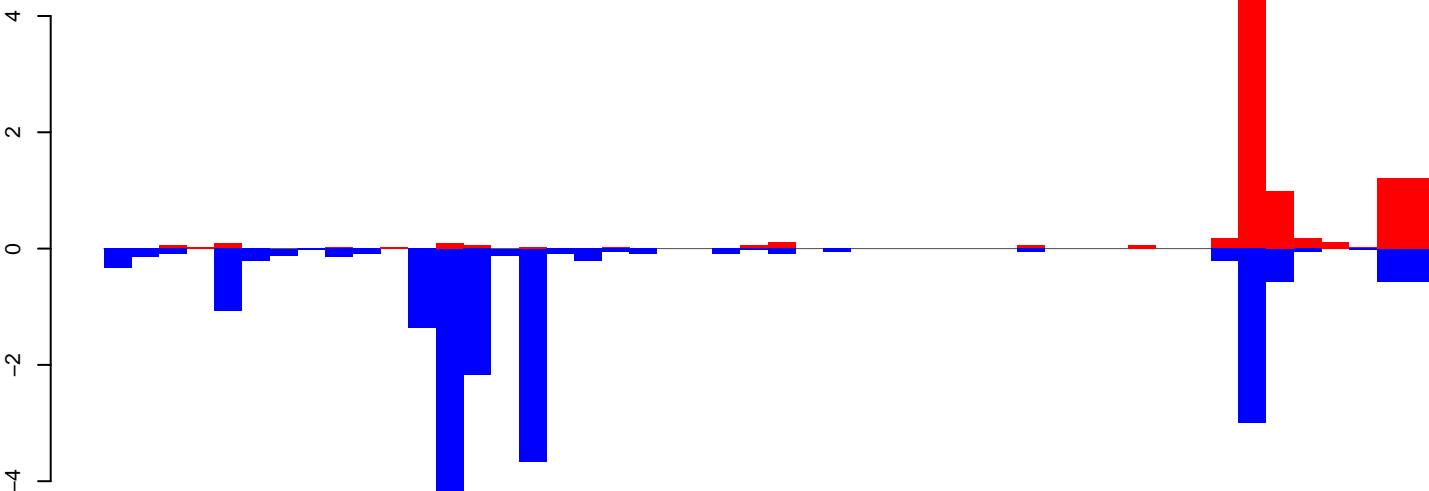
positive=5, negative=4, total=9

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=5, negative=16, total=21

AeAeg_Embryo_0.2h_cat.rep

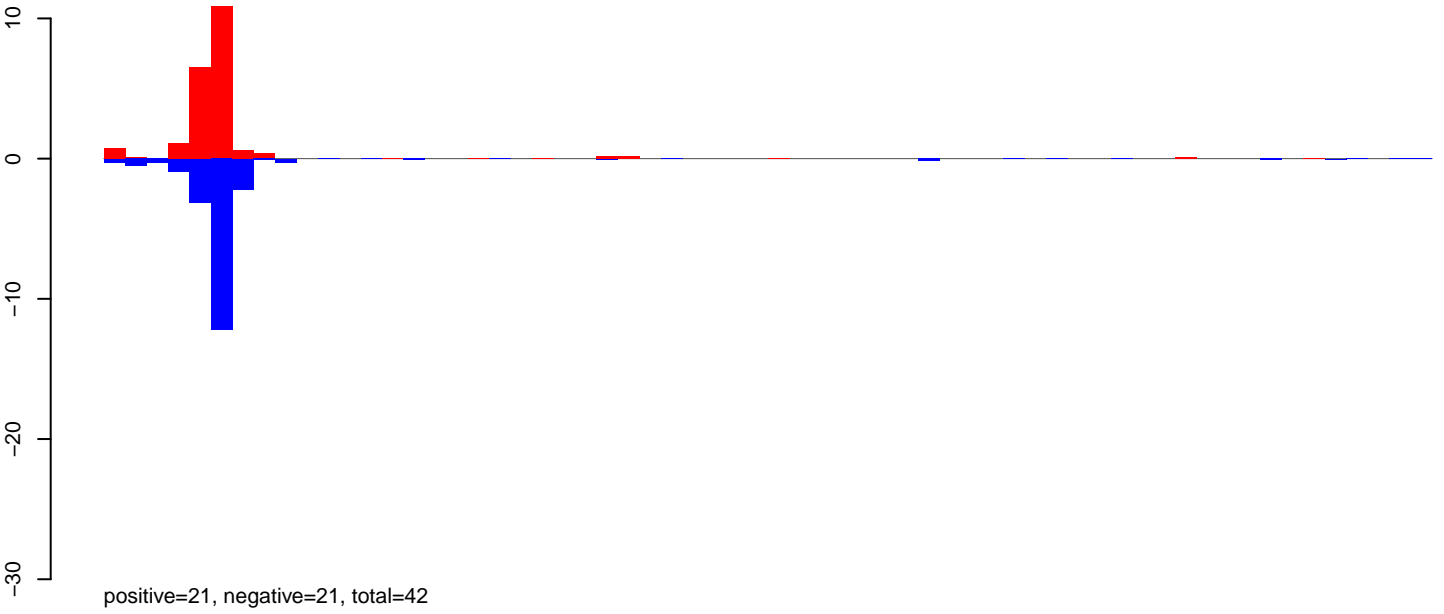


positive=10, negative=20, total=30

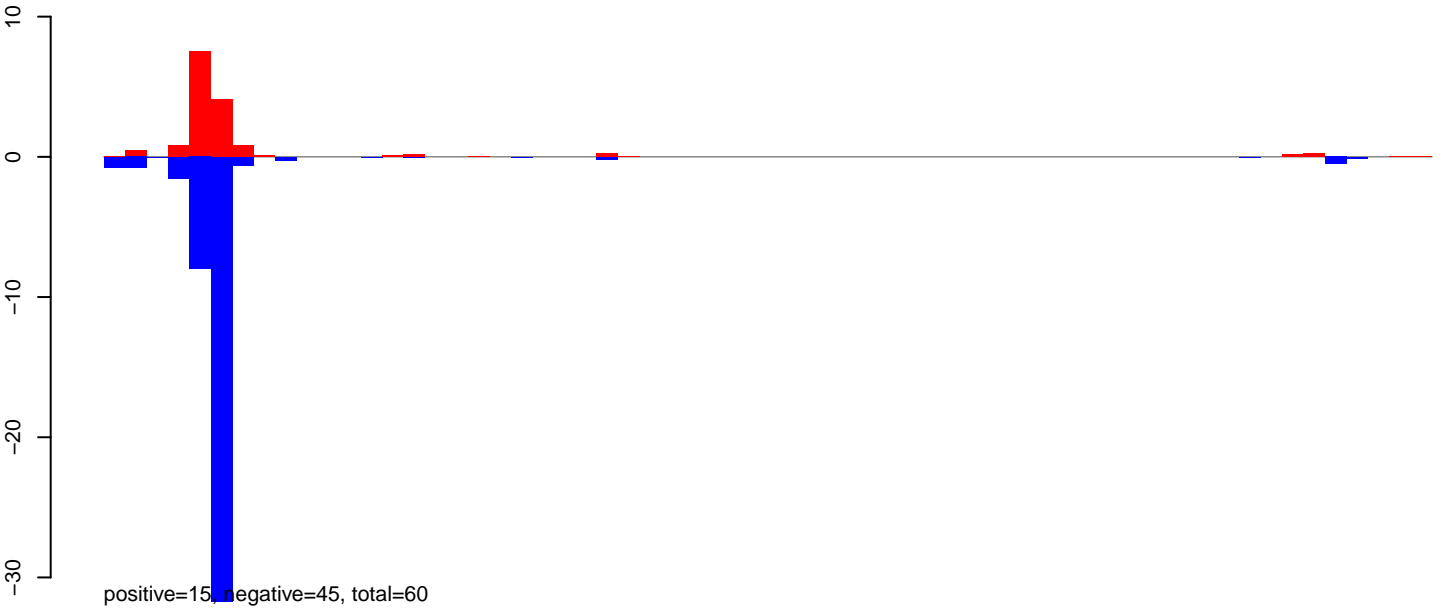
Window size=25, length=1191, TE@AF208679.1:1-1191

0 200 400 600 800 1000 1200

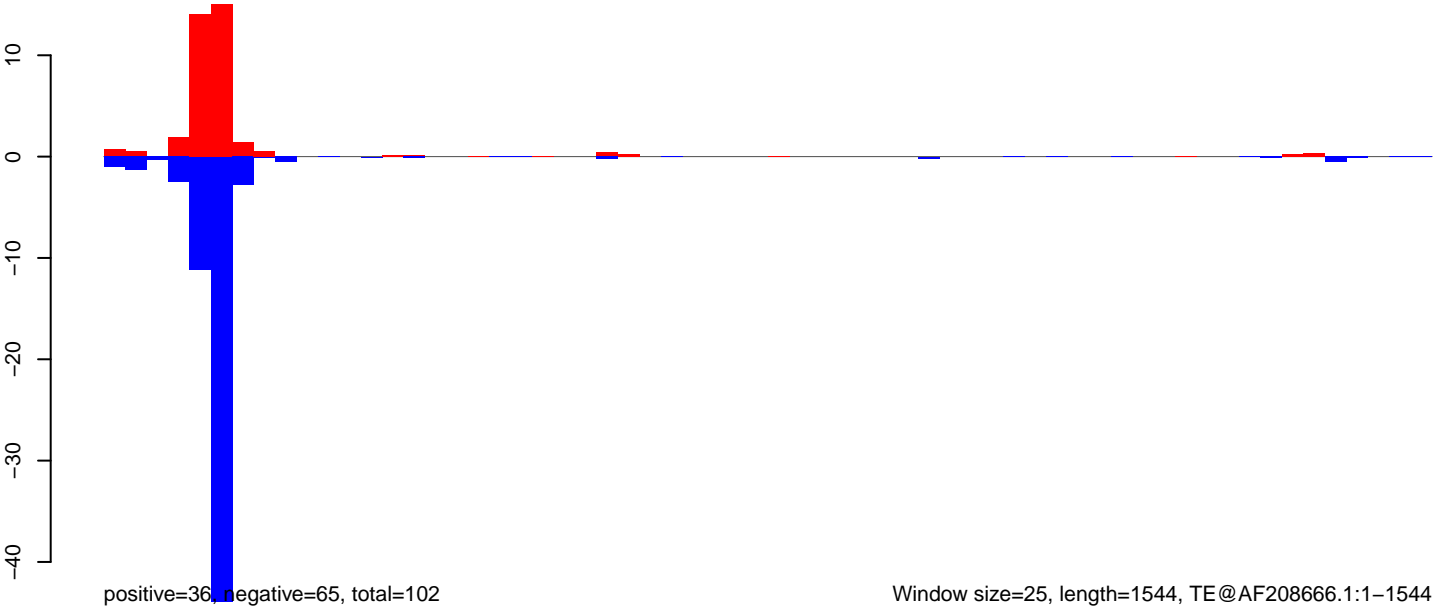
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



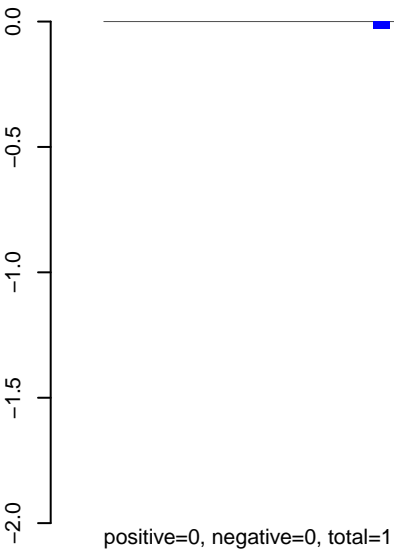
AeAeg_Embryo_0.2h_cat.rep



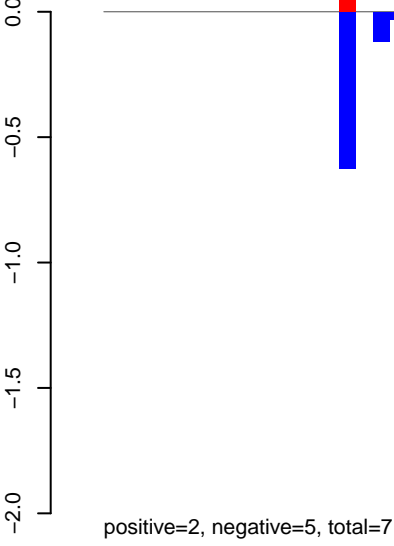
Window size=25, length=1544, TE@AF208666.1:1-1544

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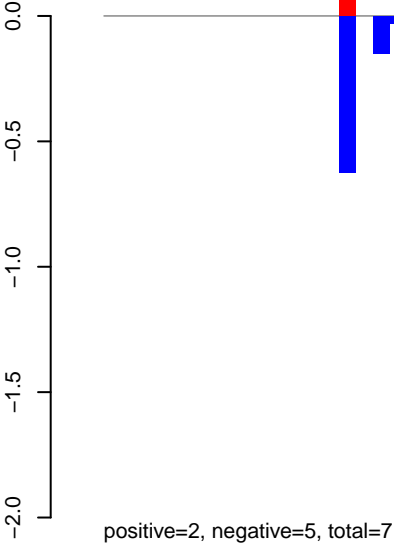
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

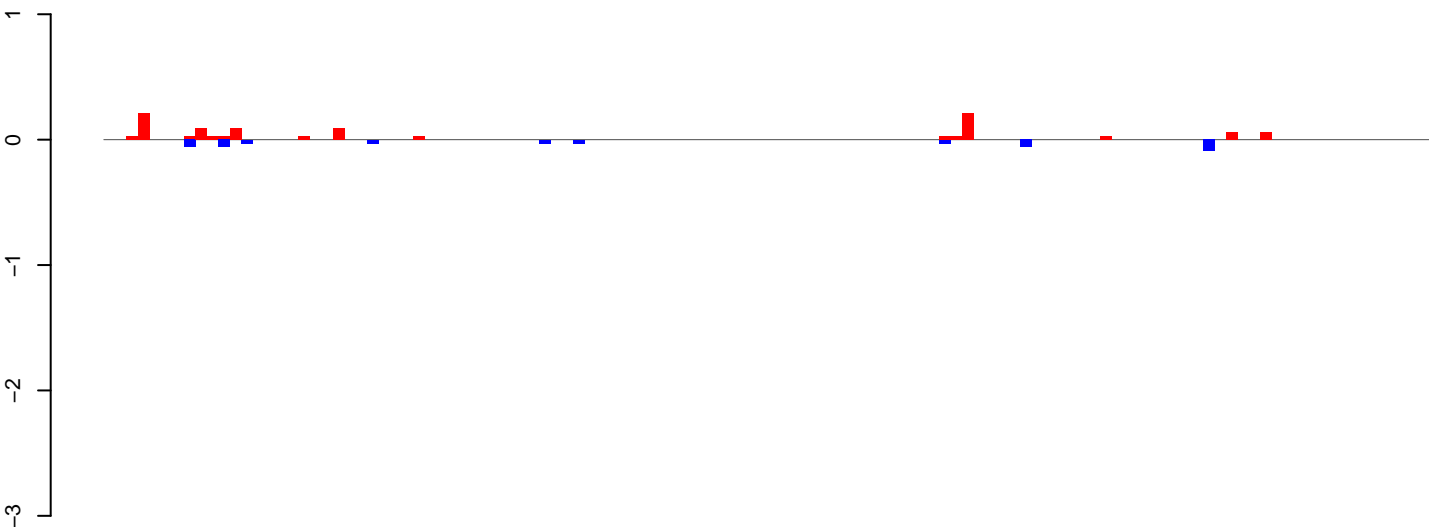


AeAeg_Embryo_0.2h_cat.rep



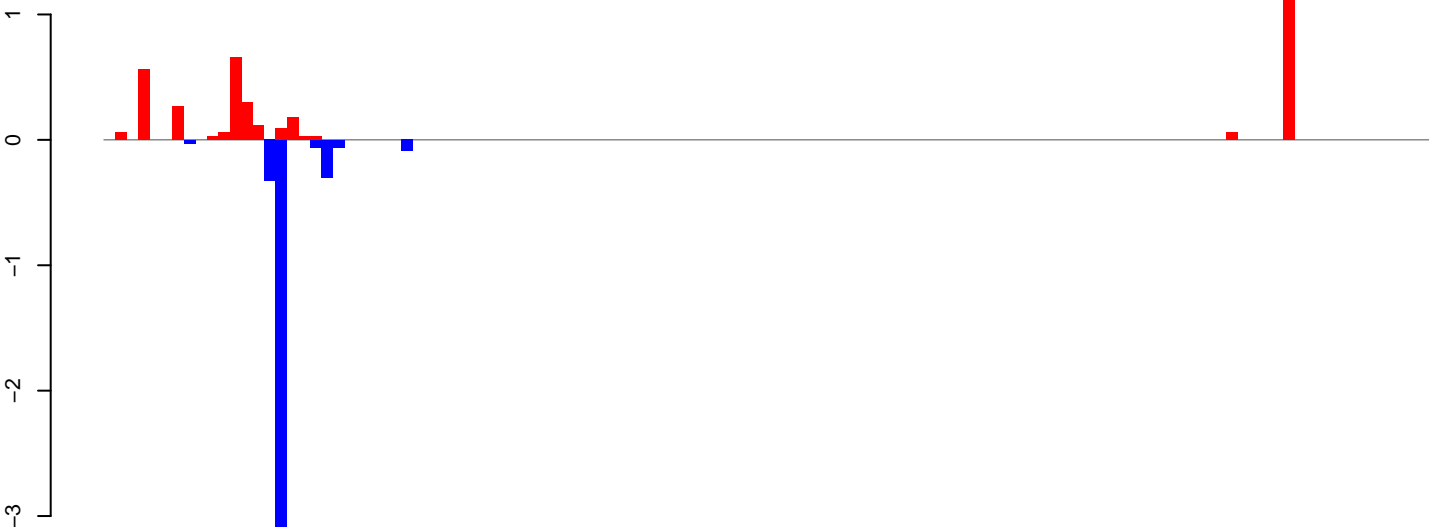
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AeAeg_Embryo_0.2h_cat.18_23.rep



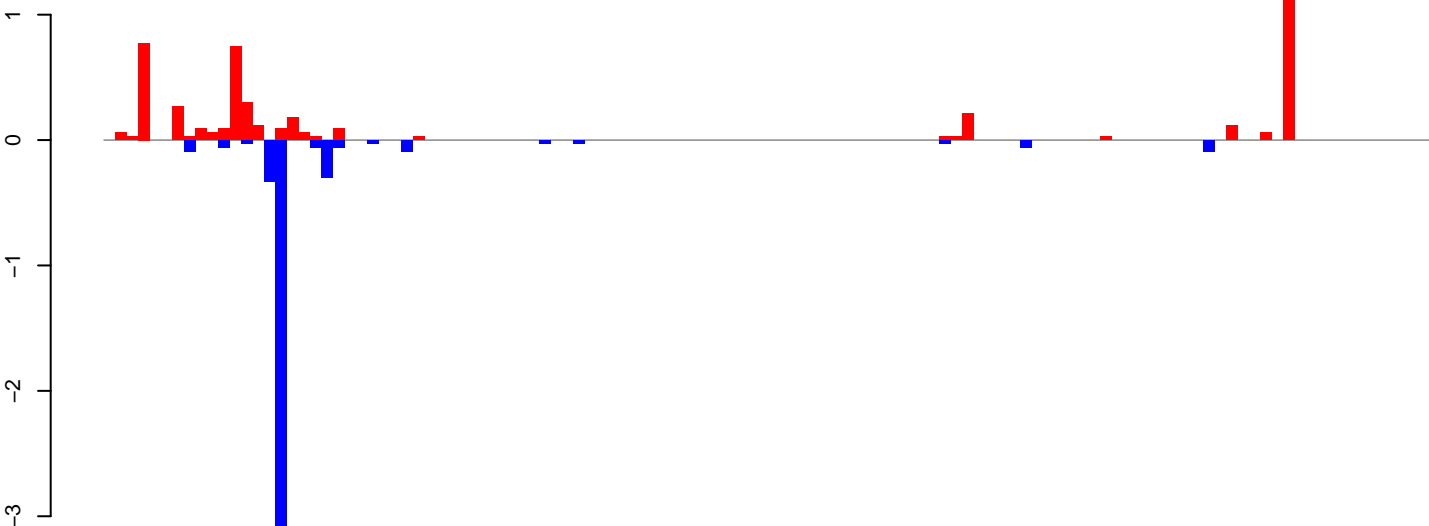
positive=1, negative=0, total=1

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=4, negative=4, total=8

AeAeg_Embryo_0.2h_cat.rep

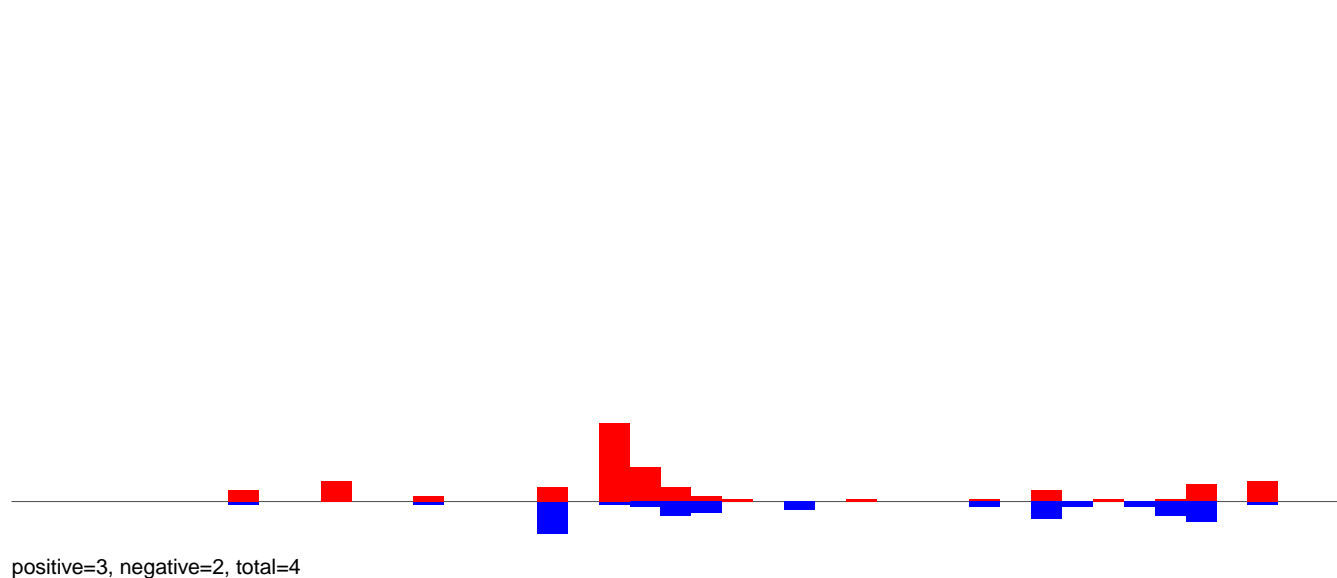


positive=5, negative=5, total=10

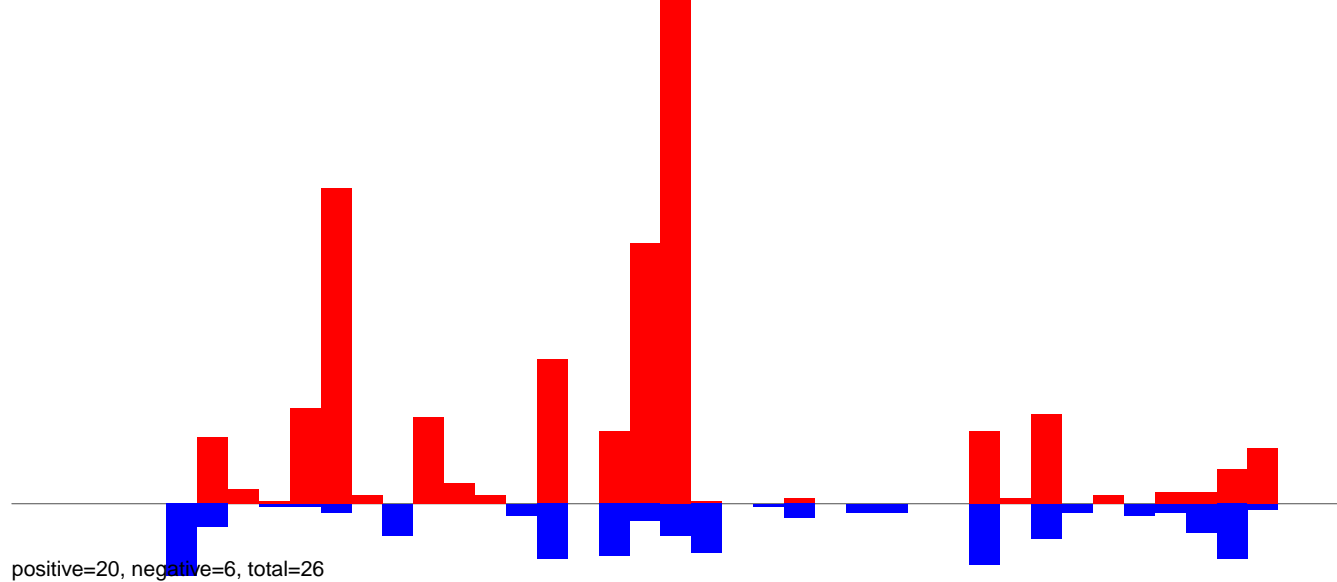
Window size=25, length=2884, TE@aedes_aegypti_540_5-Unknown:1-2884

0 500 1000 1500 2000 2500 3000

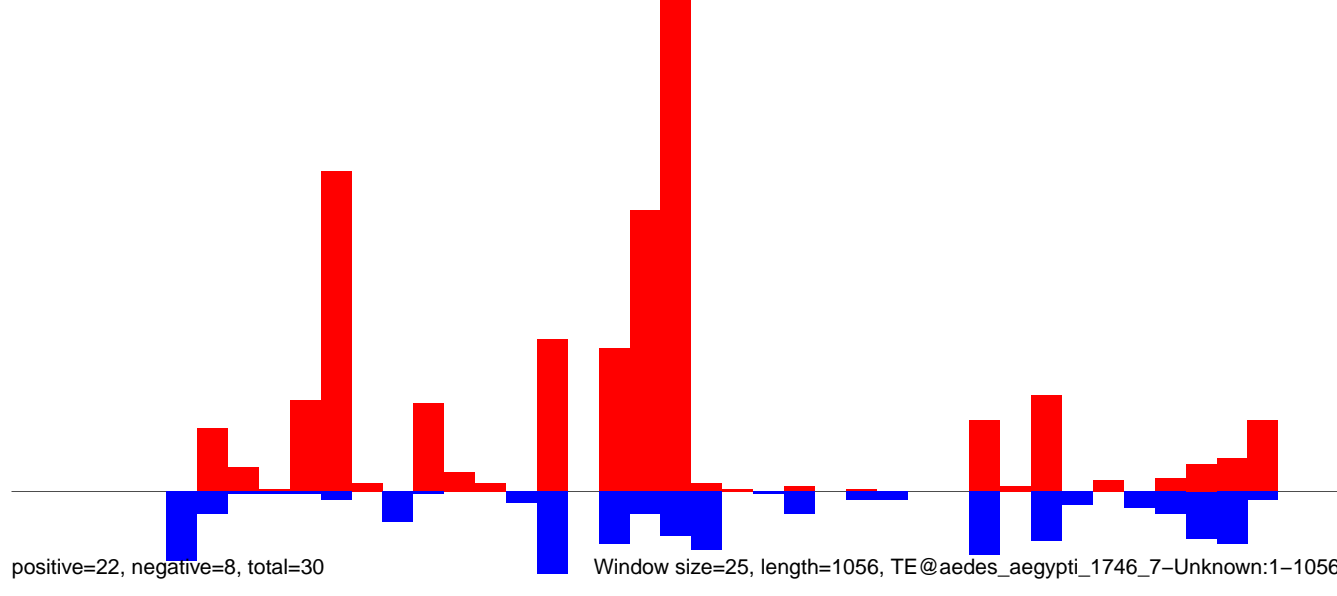
AeAeg_Embryo_0.2h_cat.18_23.rep



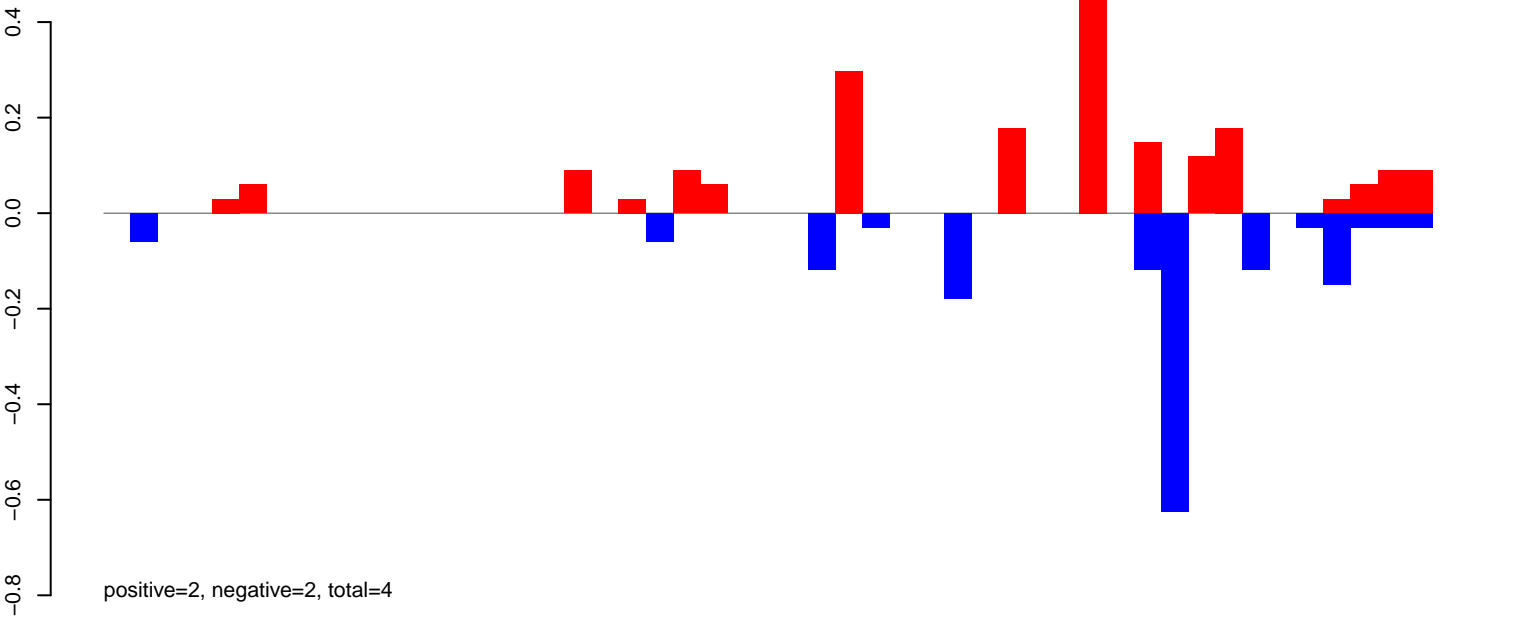
AeAeg_Embryo_0.2h_cat.24_35.rep



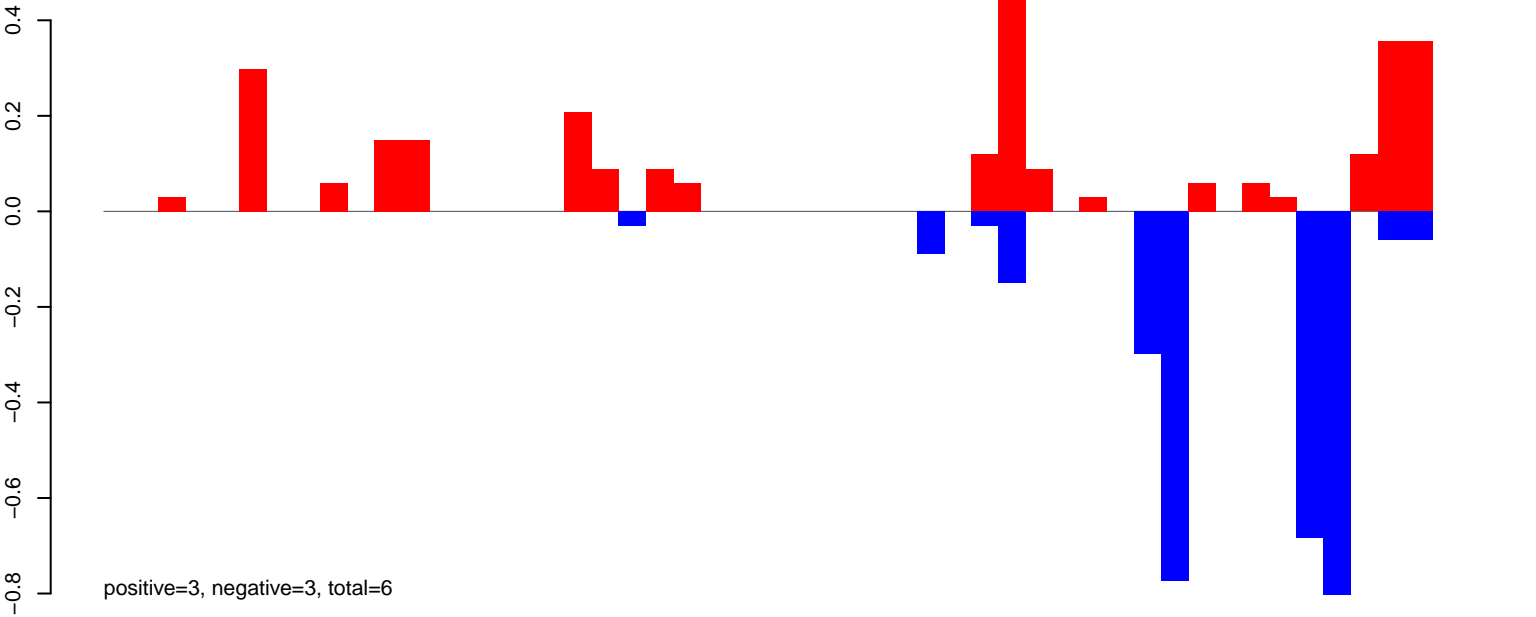
AeAeg_Embryo_0.2h_cat.rep



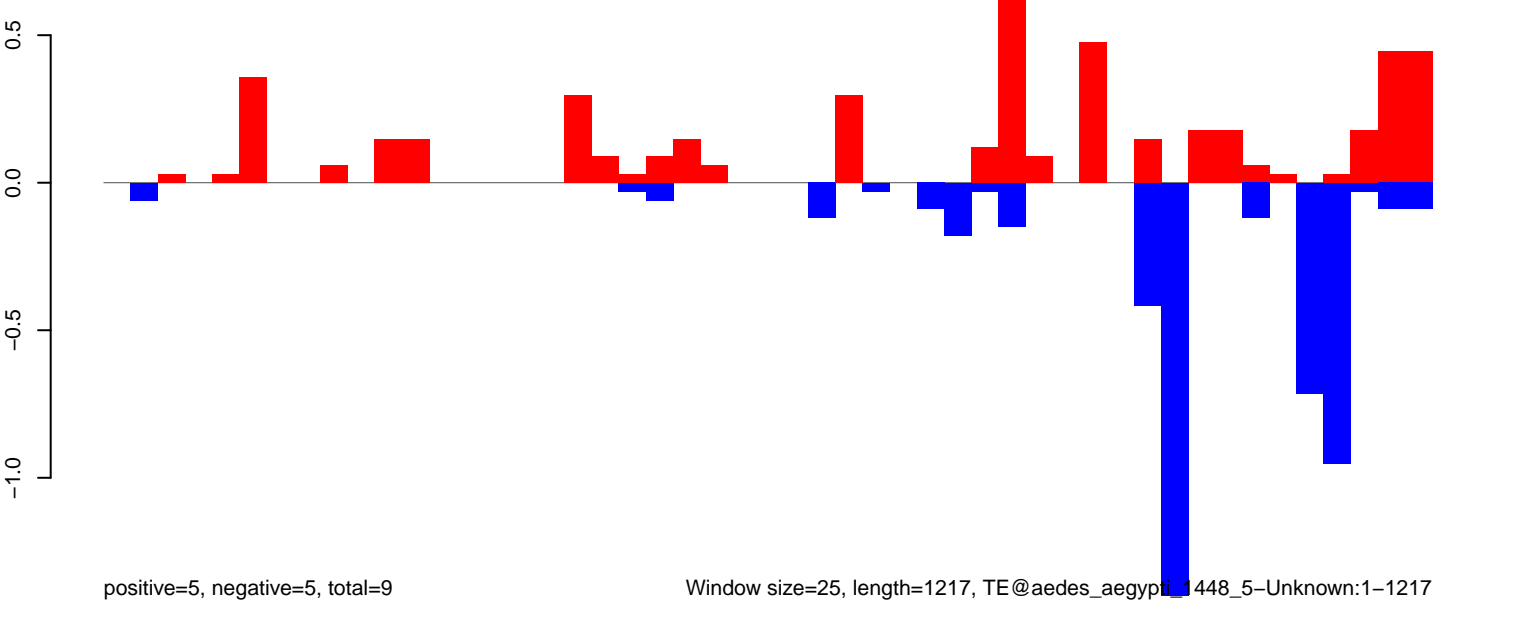
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

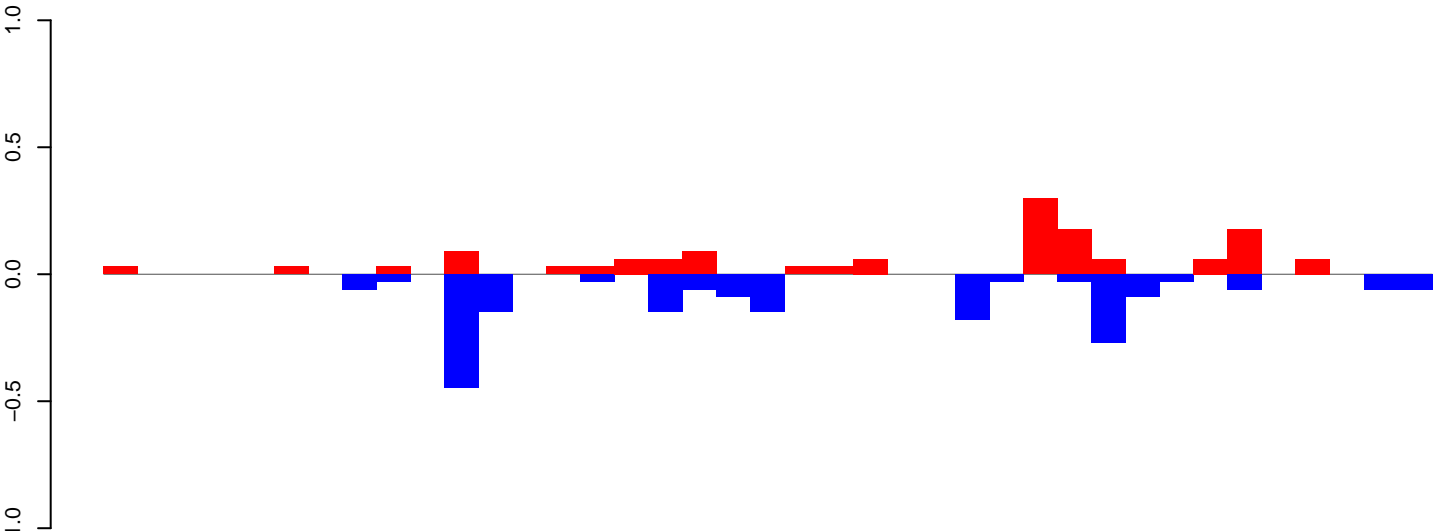


AeAeg_Embryo_0.2h_cat.rep



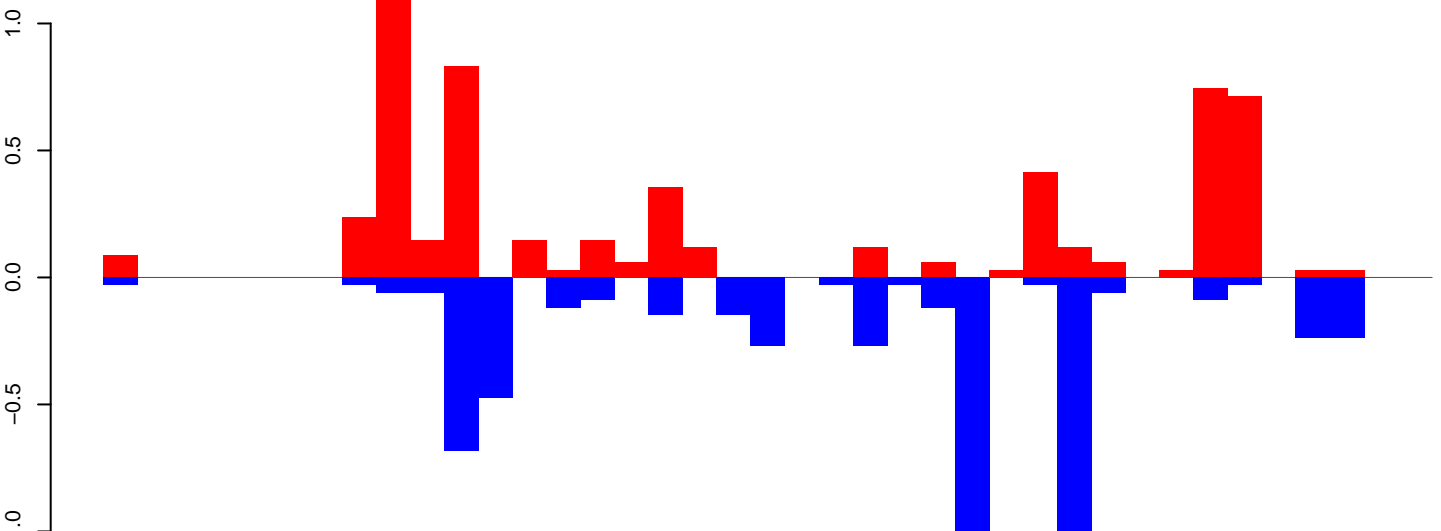
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AeAeg_Embryo_0.2h_cat.18_23.rep



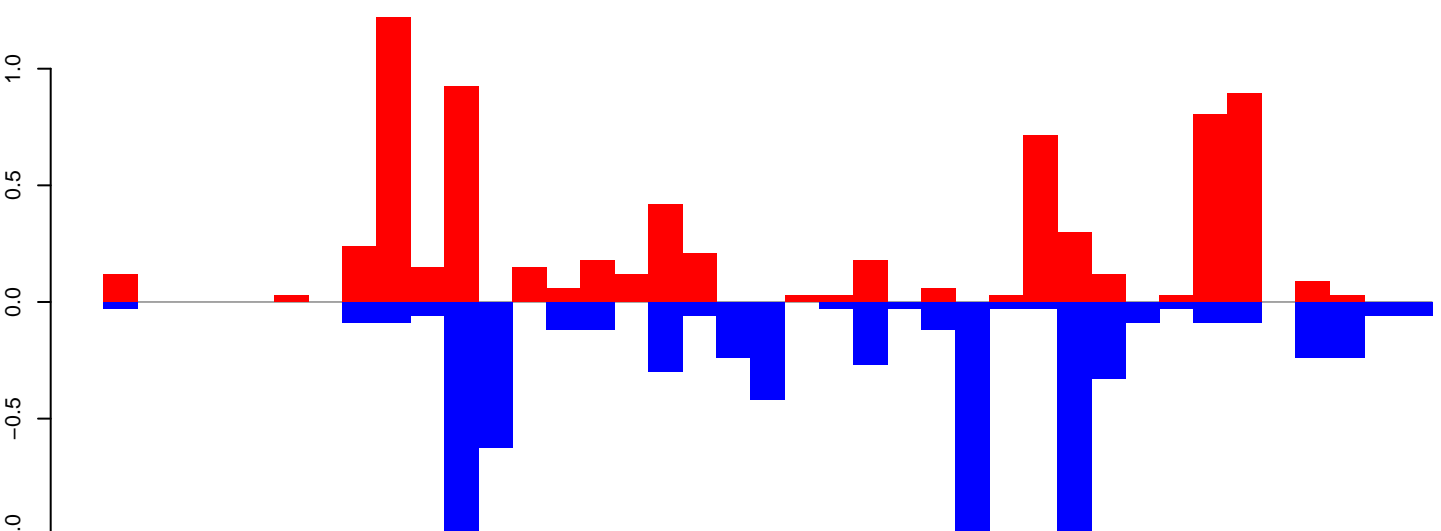
positive=1, negative=2, total=3

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=6, negative=6, total=11

AeAeg_Embryo_0.2h_cat.rep

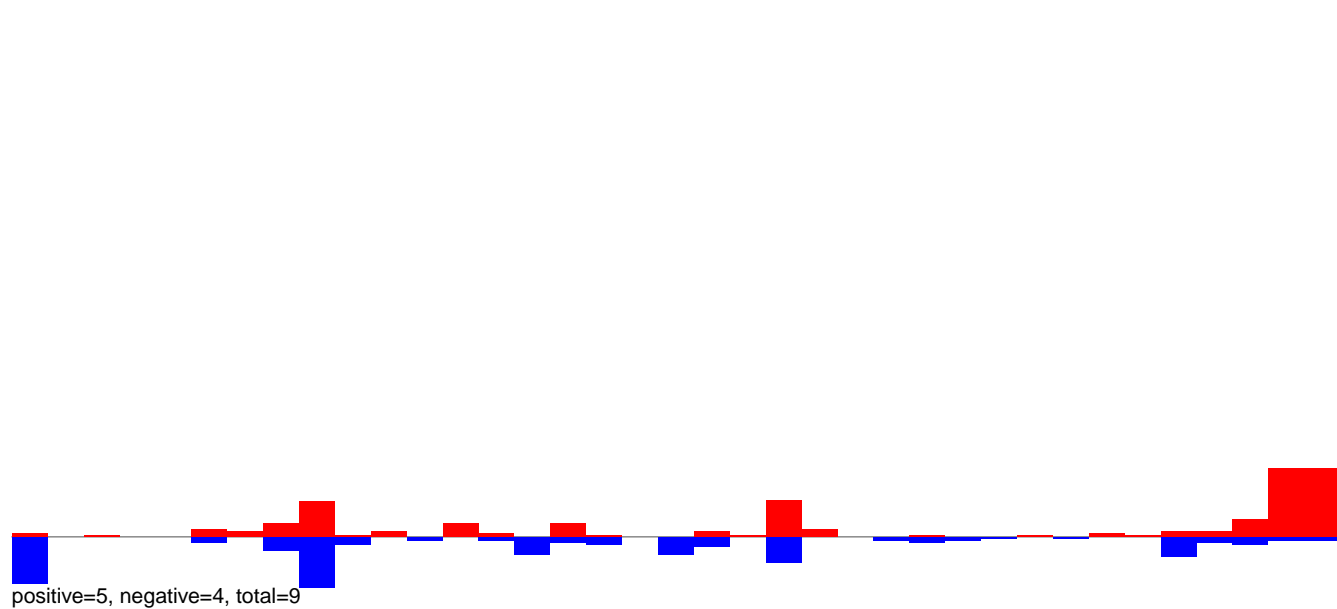


positive=7, negative=7, total=15

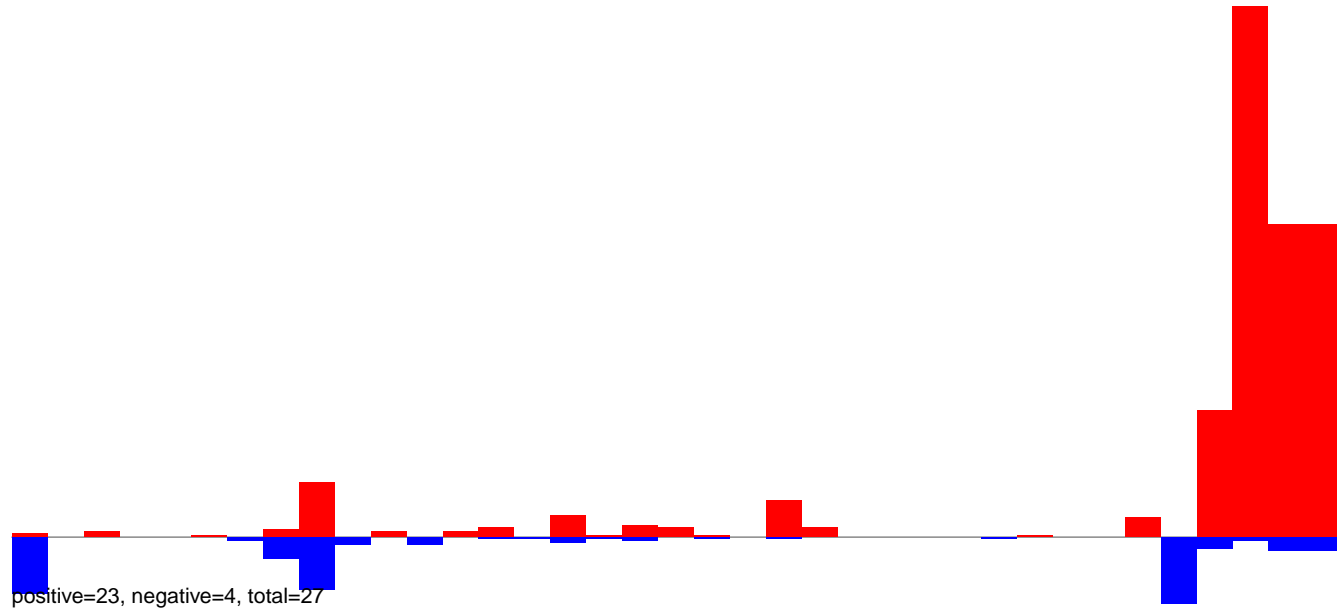
Window size=25, length=965, TE@TF001267-mTA_Ele39:1-965

0 200 400 600 800 1000

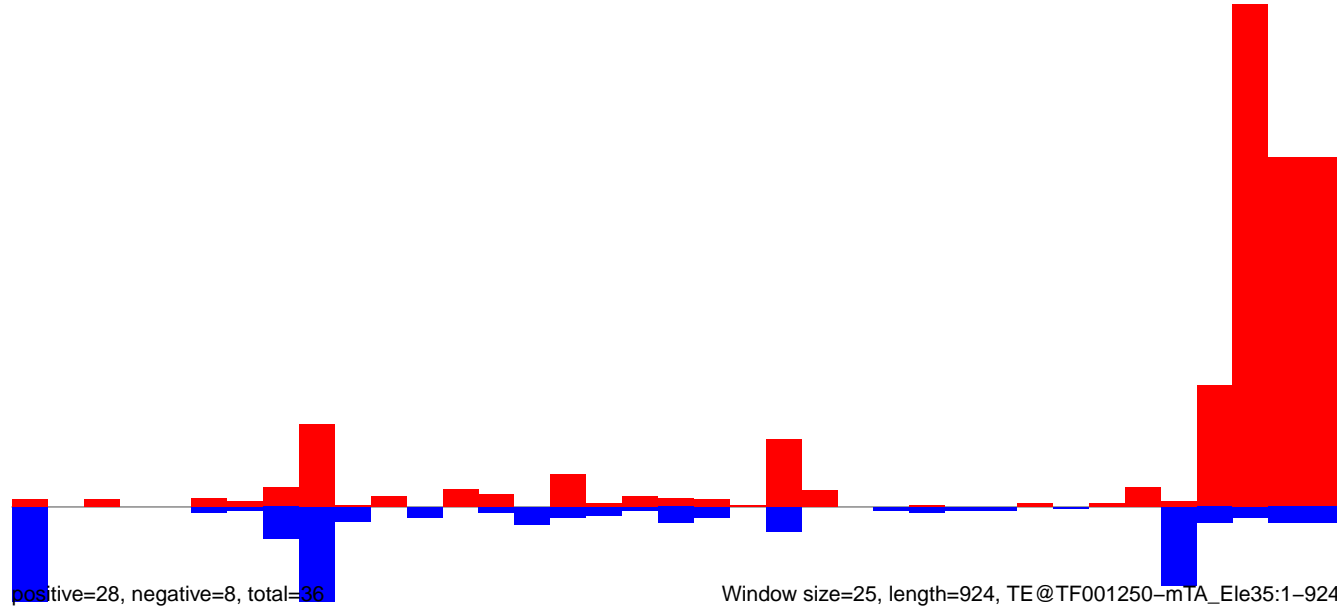
AeAeg_Embryo_0.2h_cat.18_23.rep



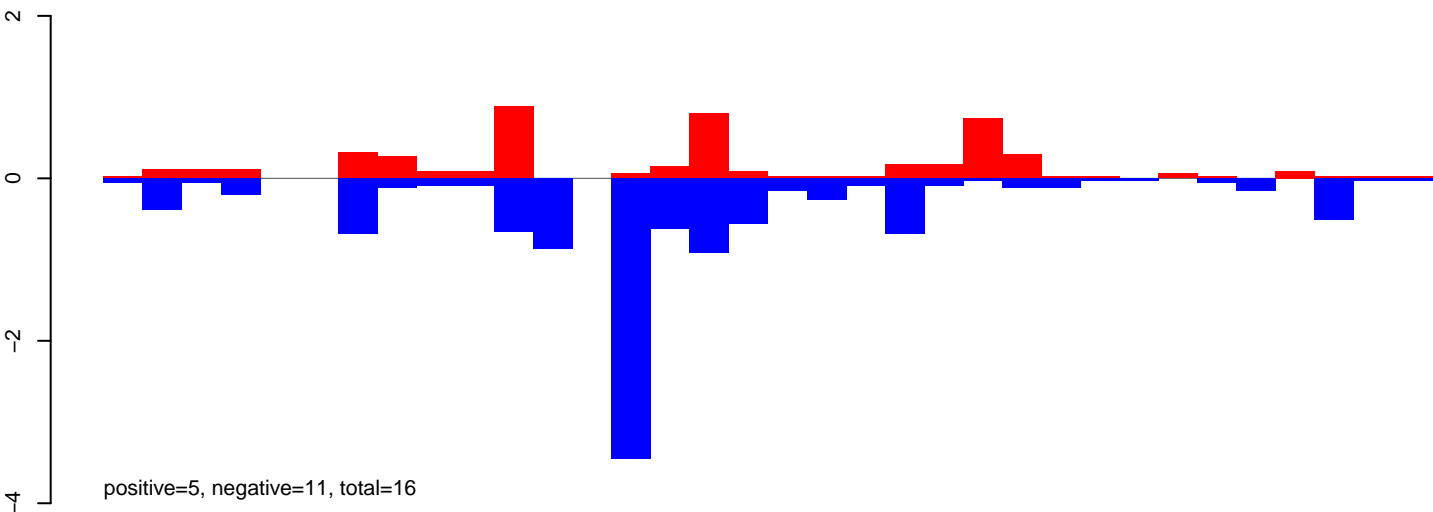
AeAeg_Embryo_0.2h_cat.24_35.rep



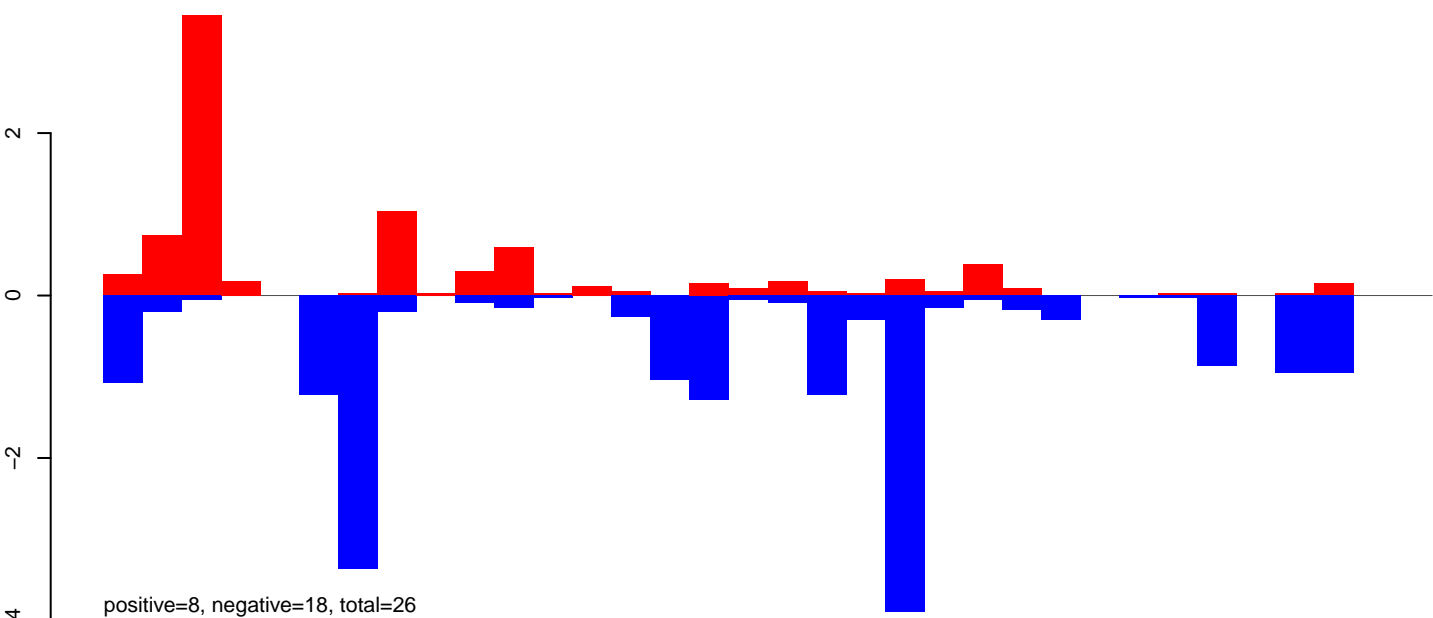
AeAeg_Embryo_0.2h_cat.rep



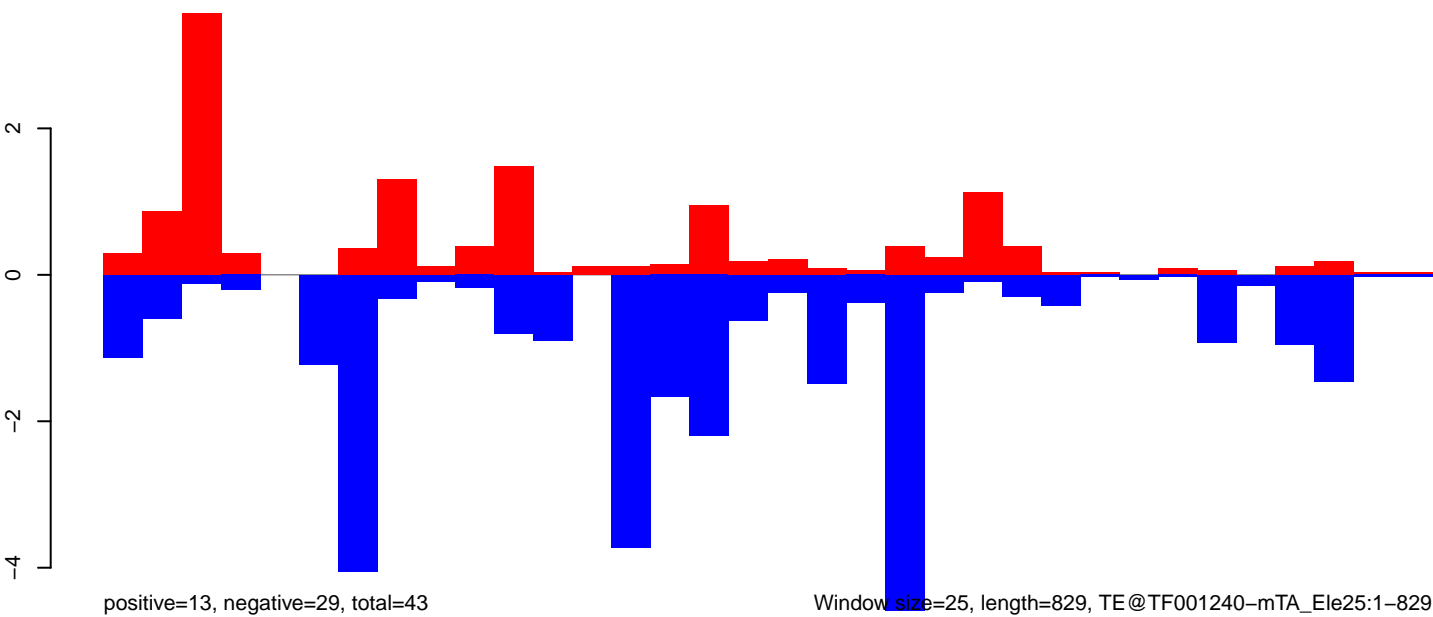
AeAeg_Embryo_0.2h_cat.18_23.rep



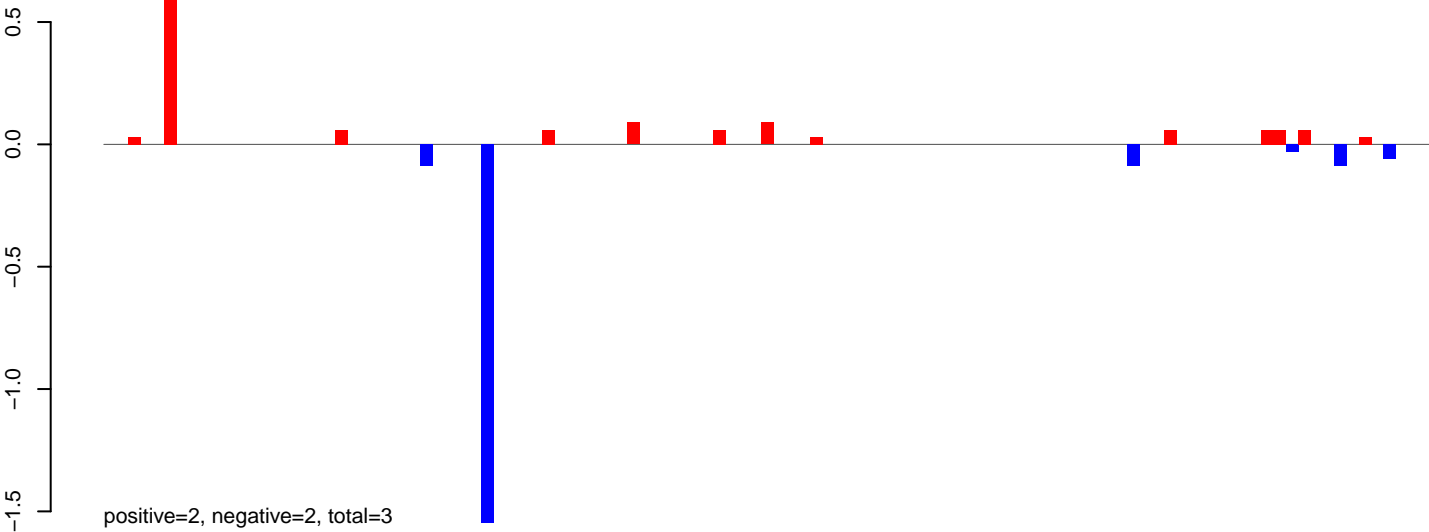
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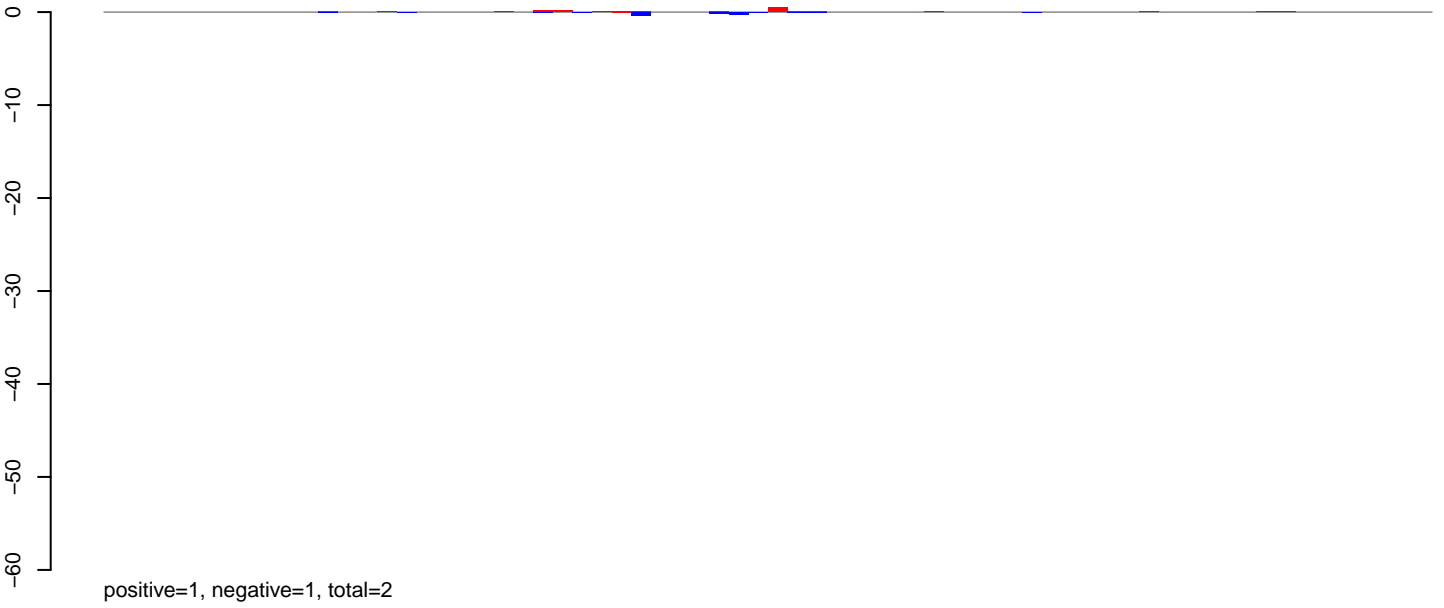
AeAeg_Embryo_0.2h_cat.rep



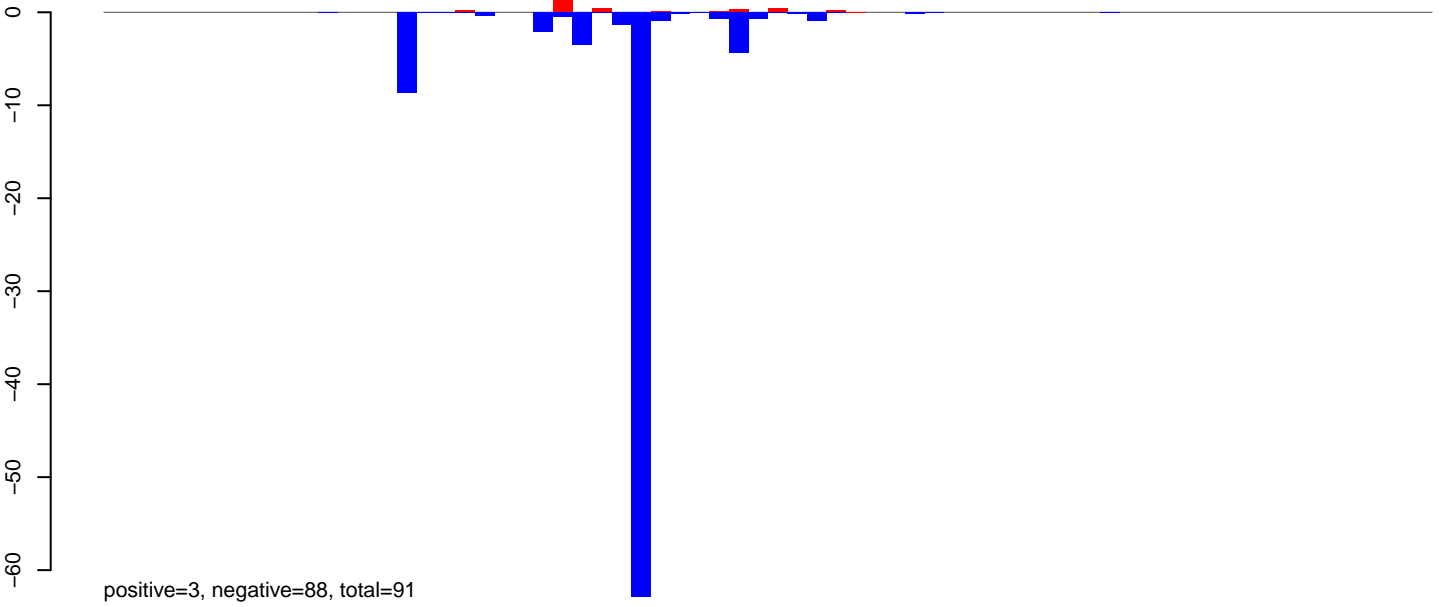
AeAeg_Embryo_0.2h_cat.18_23.rep



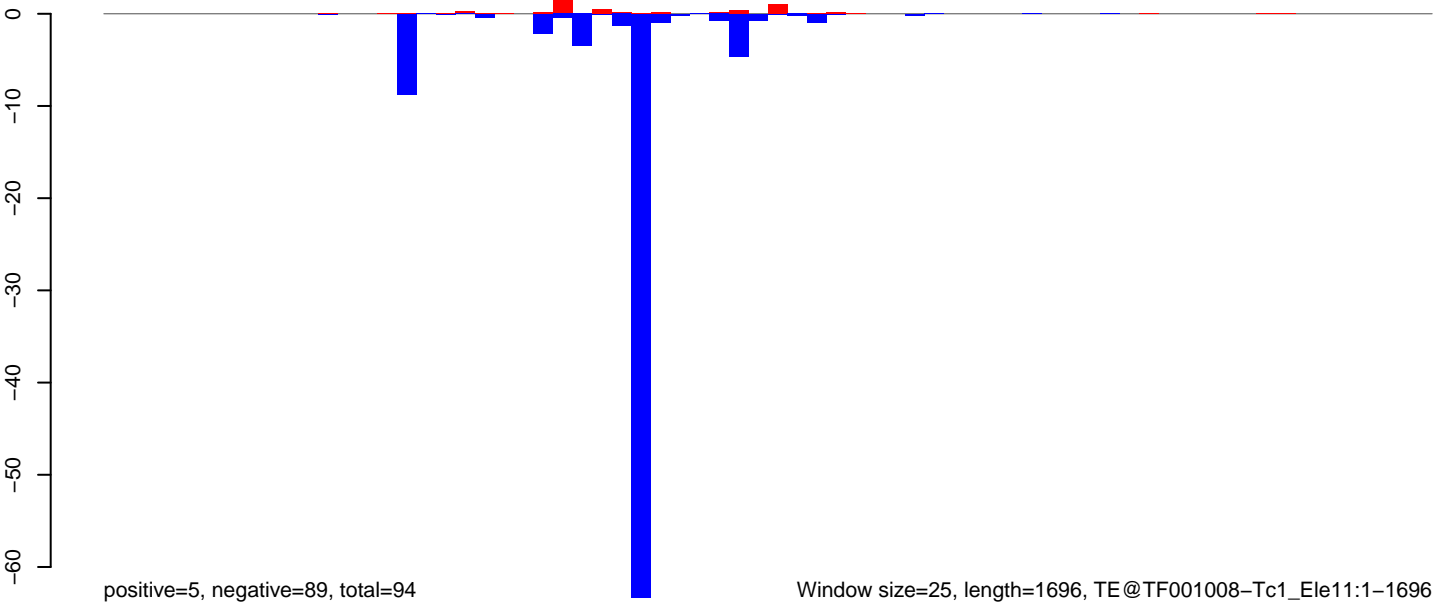
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



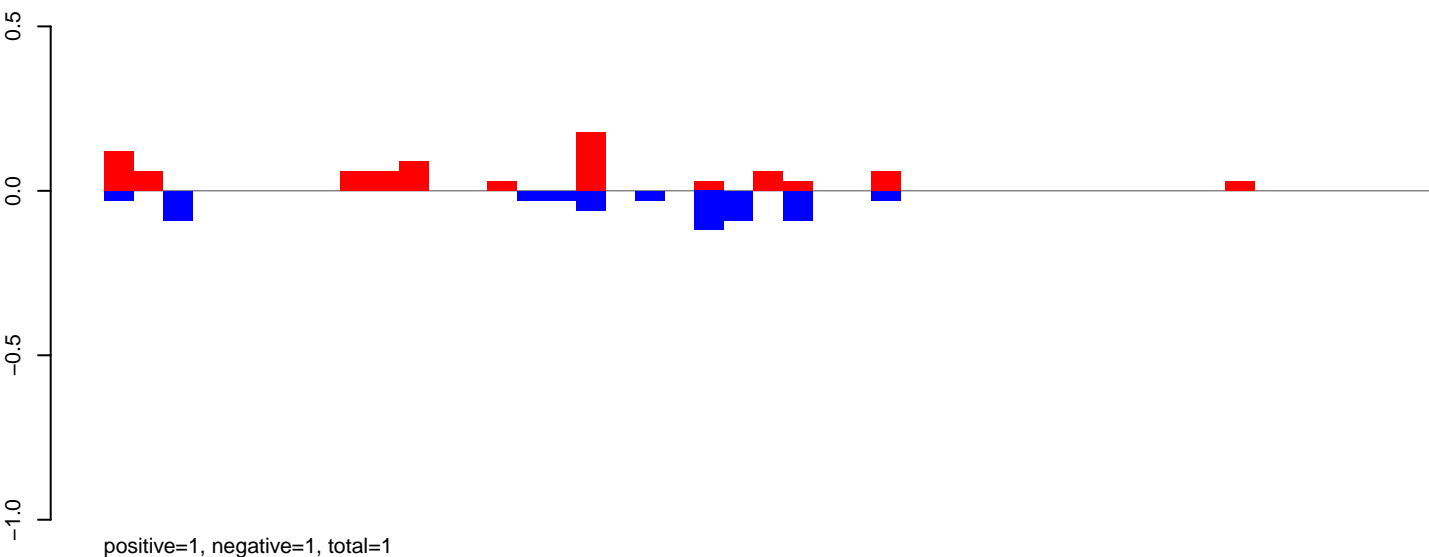
AeAeg_Embryo_0.2h_cat.rep



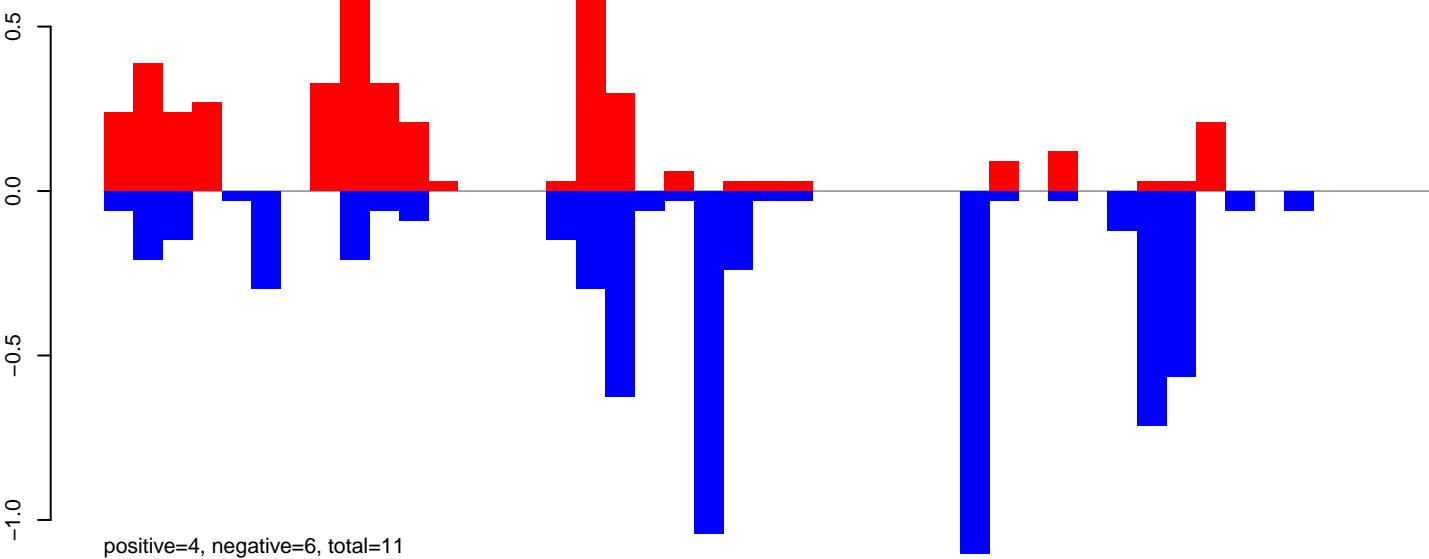
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0 500 1000 1500

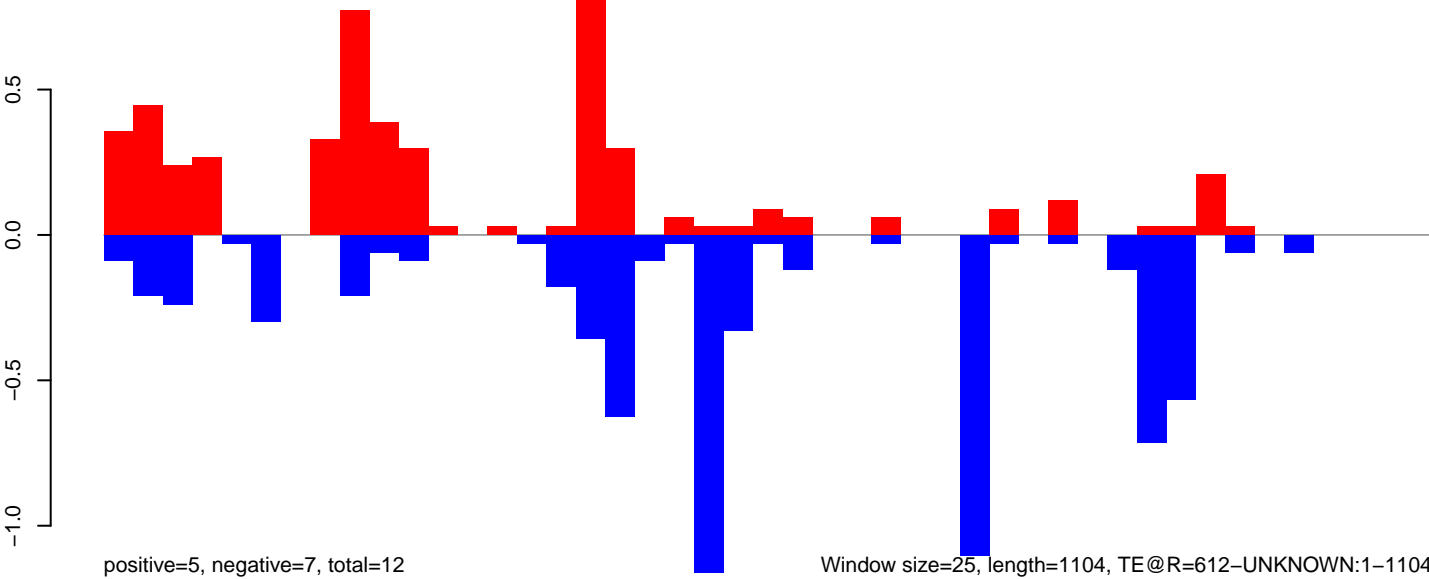
AeAeg_Embryo_0.2h_cat.18_23.rep



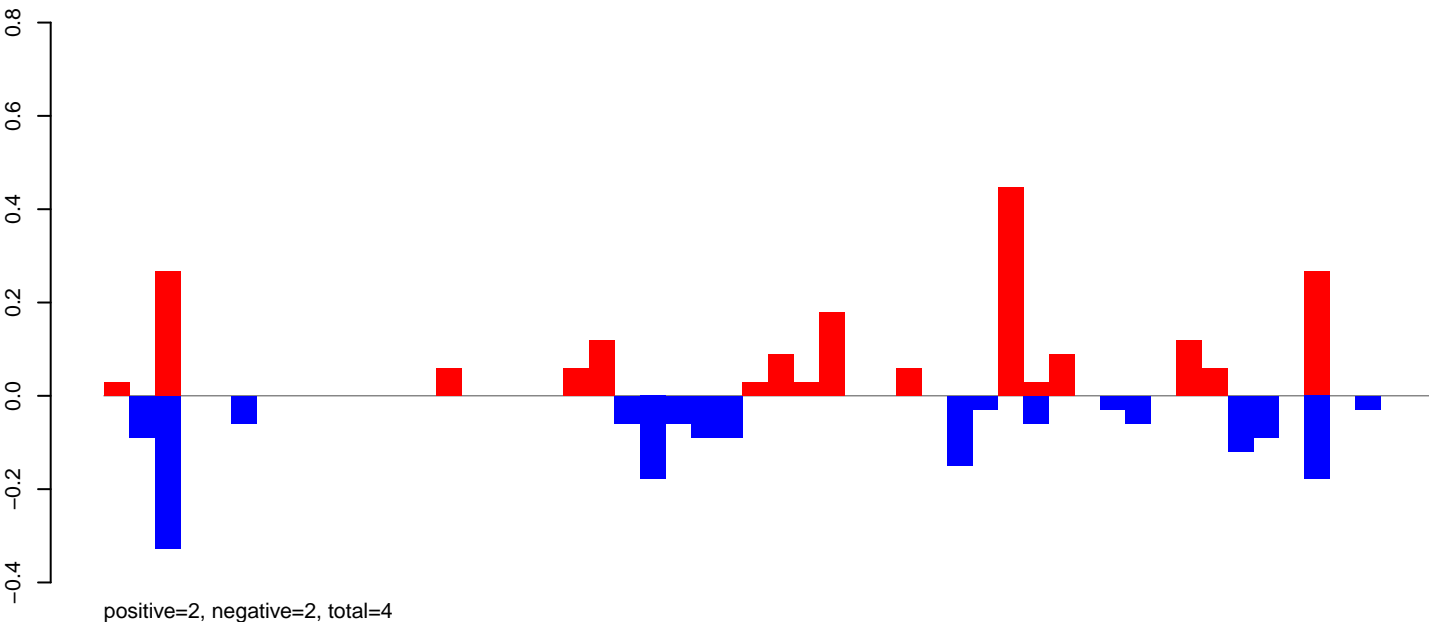
AeAeg_Embryo_0.2h_cat.24_35.rep



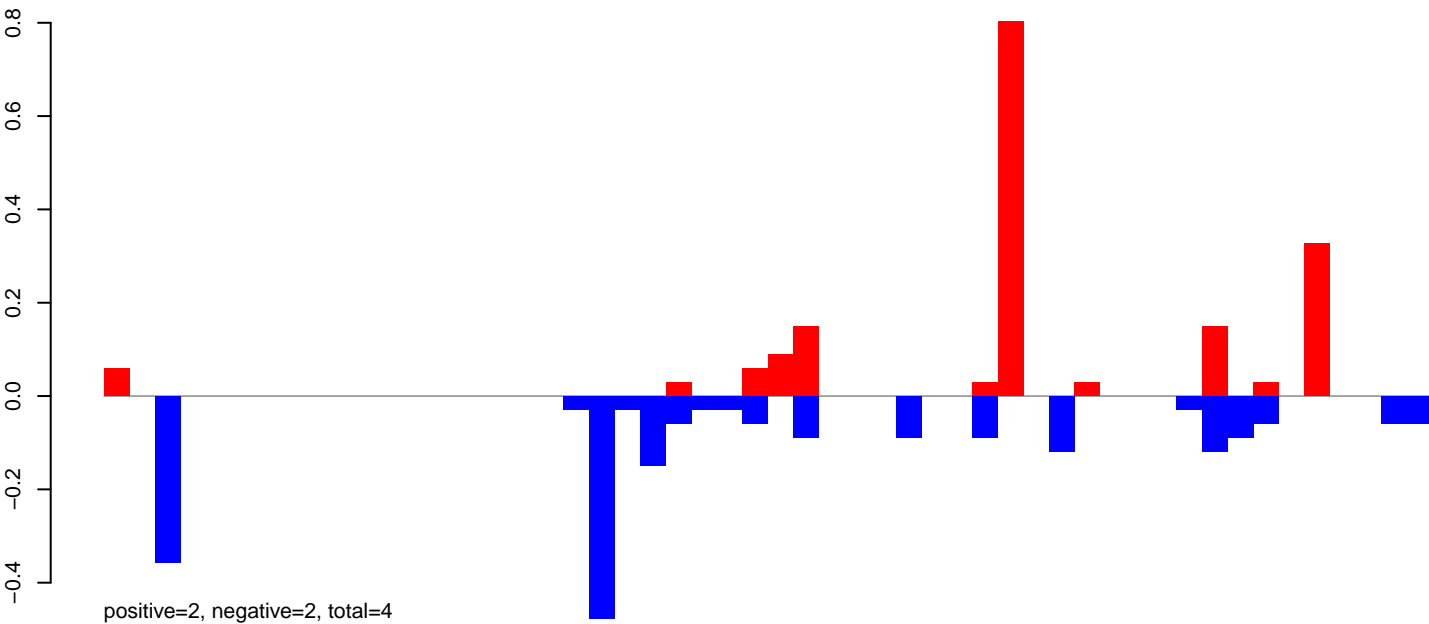
AeAeg_Embryo_0.2h_cat.rep



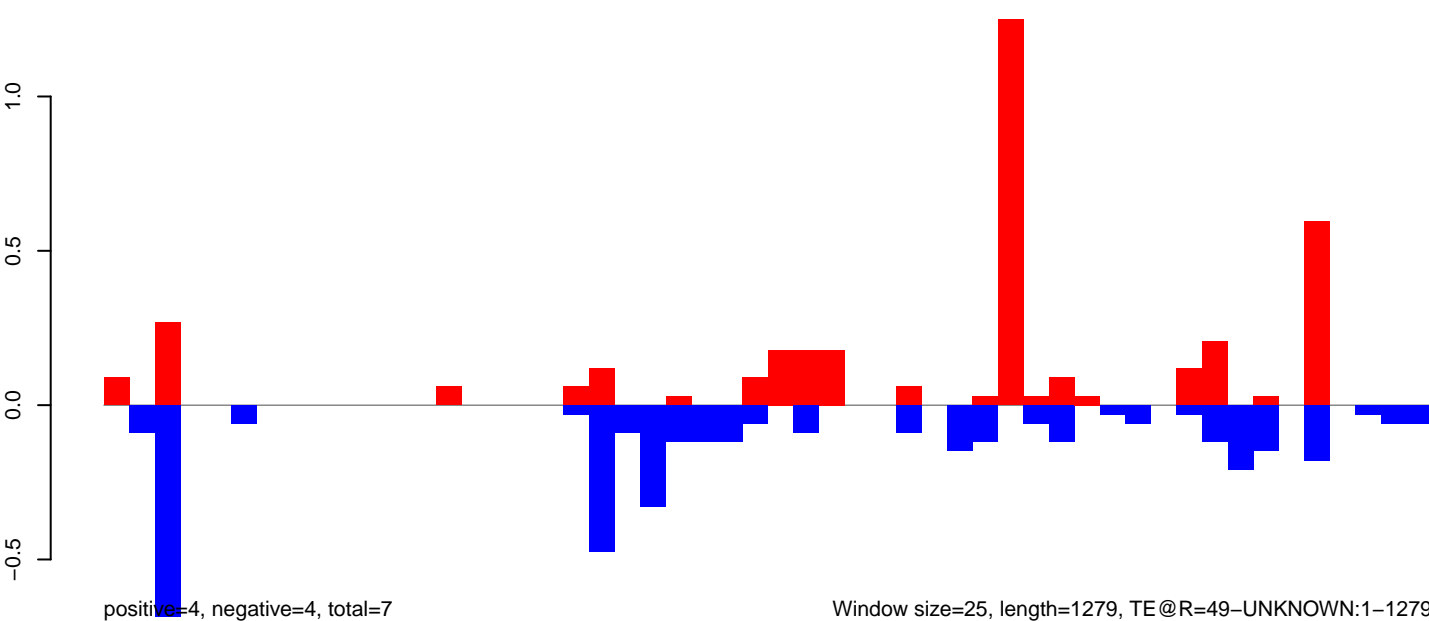
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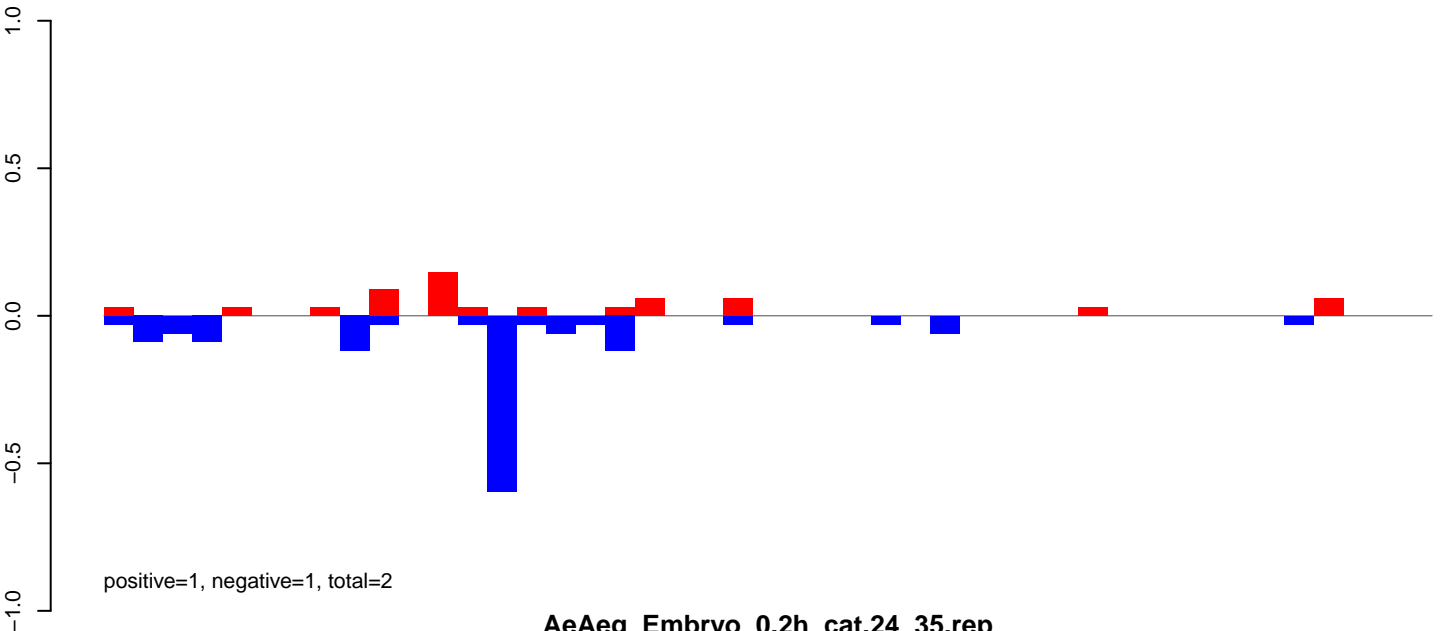
AeAeg_Embryo_0.2h_cat.24_35.rep



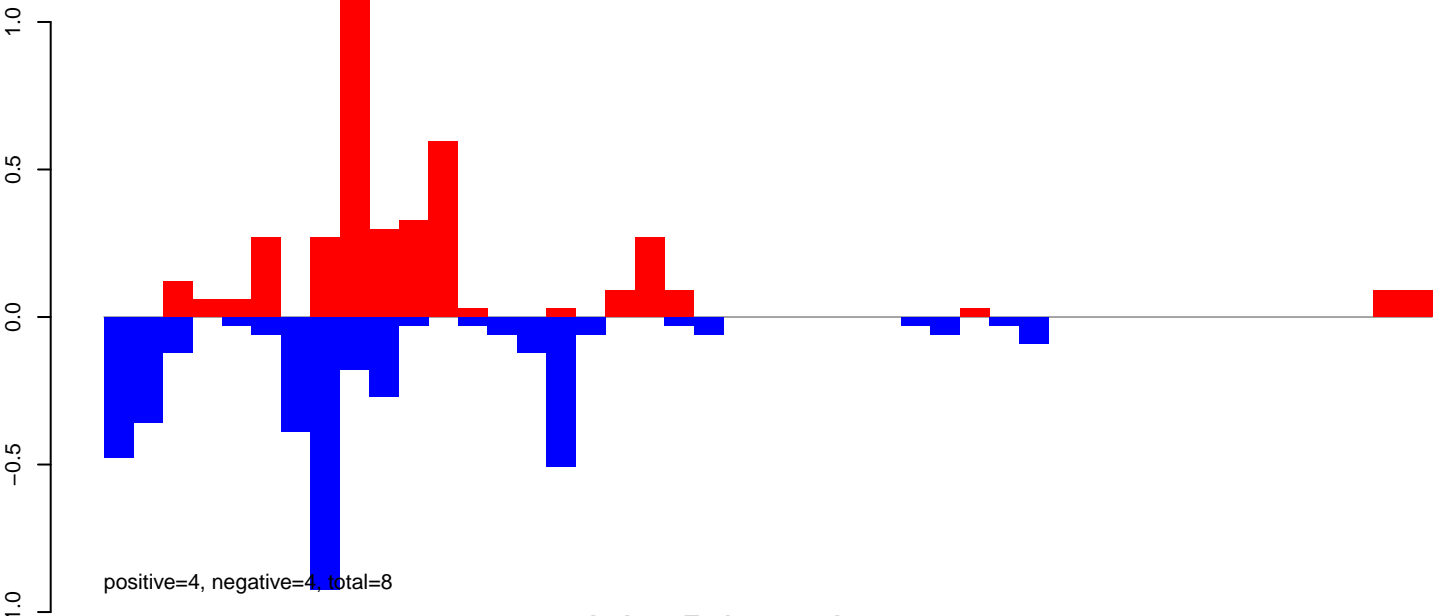
AeAeg_Embryo_0.2h_cat.rep



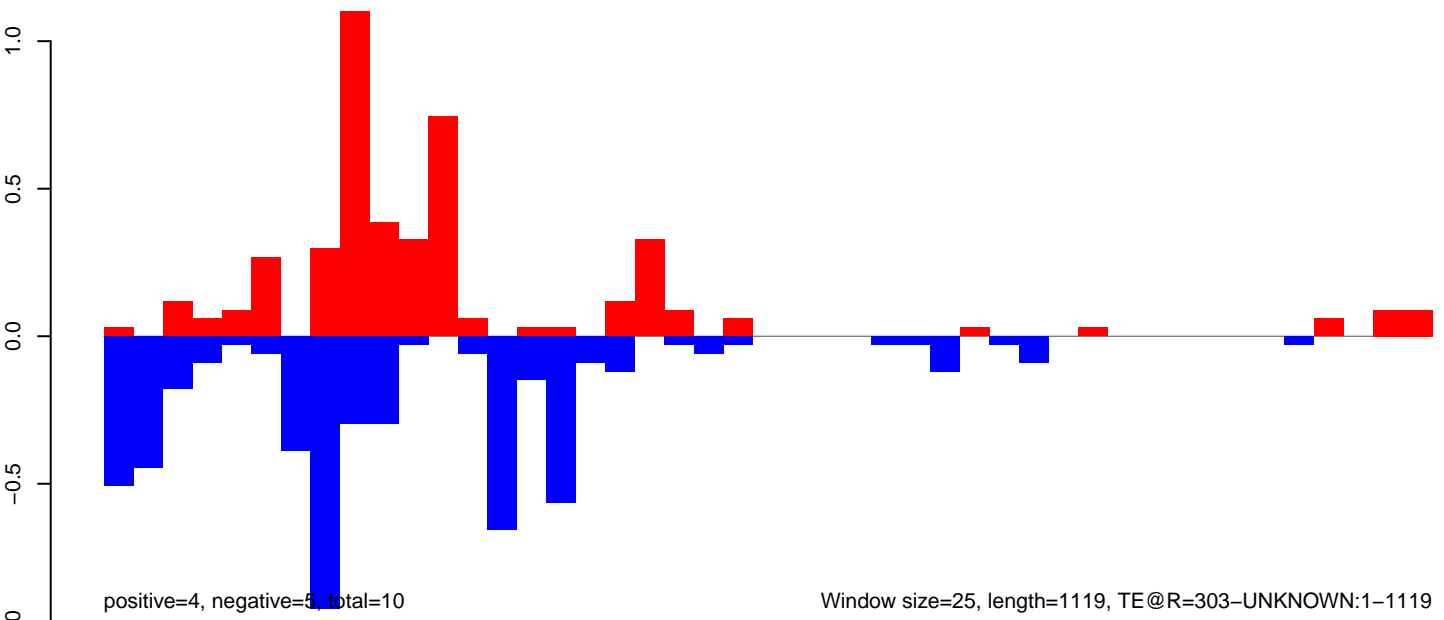
AeAeg_Embryo_0.2h_cat.18_23.rep



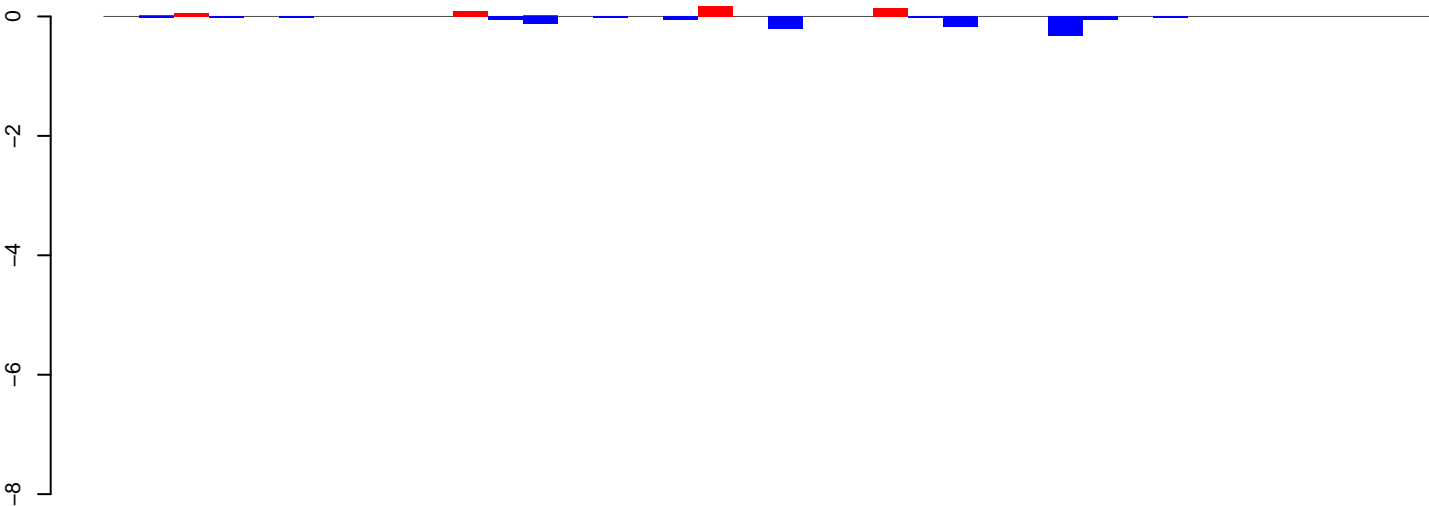
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

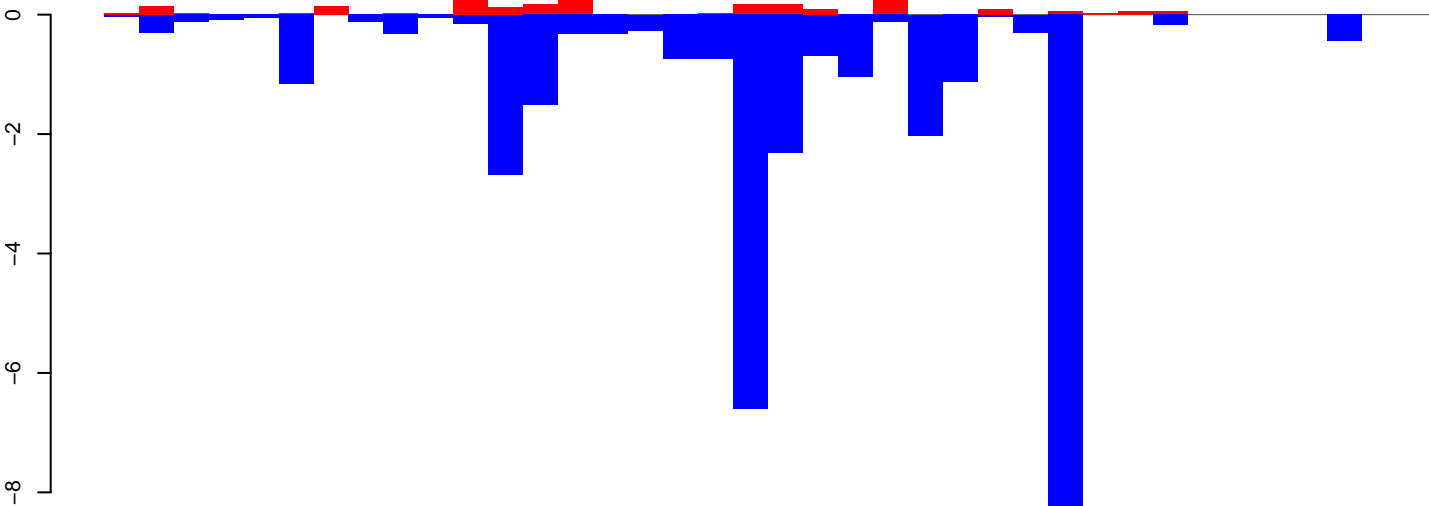


AeAeg_Embryo_0.2h_cat.18_23.rep



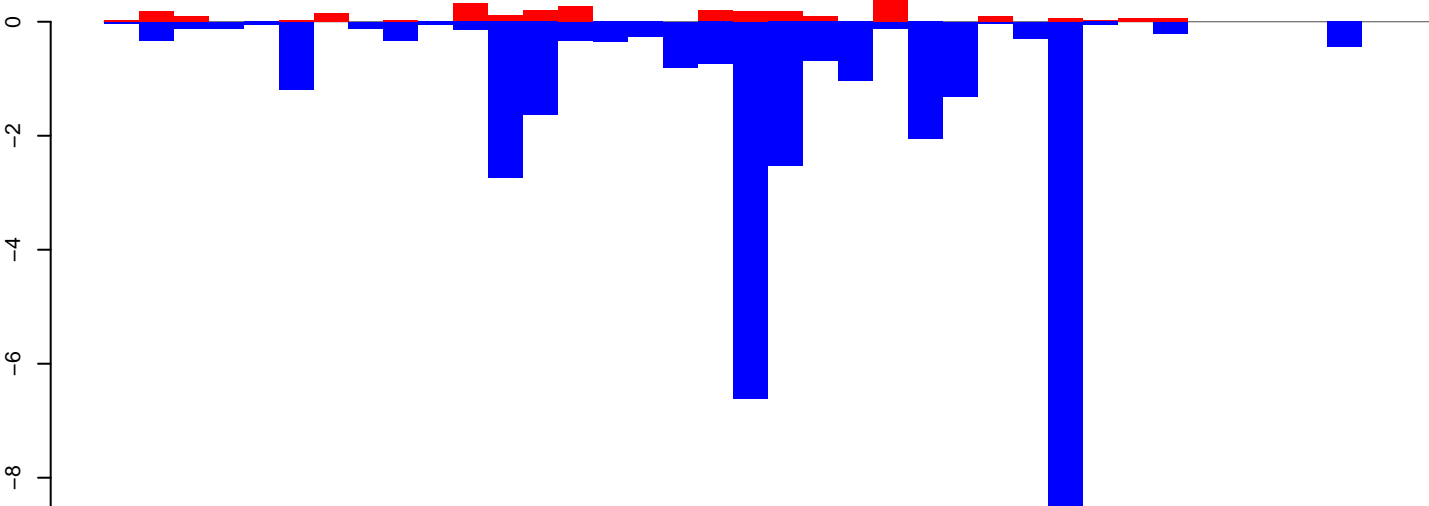
positive=1, negative=1, total=2

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=3, negative=33, total=36

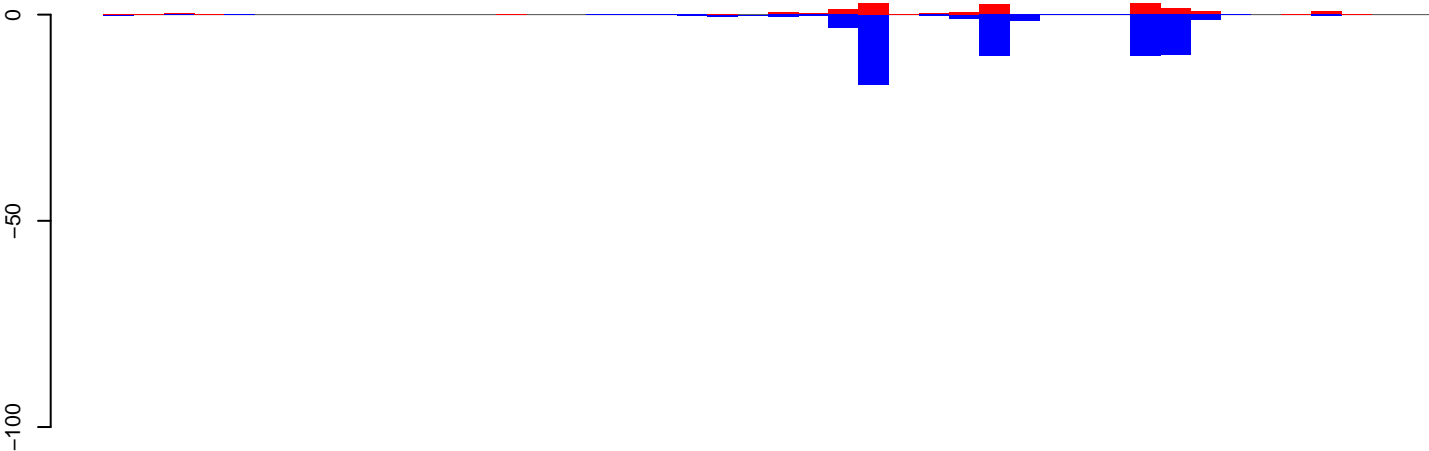
AeAeg_Embryo_0.2h_cat.rep



positive=3, negative=34, total=38

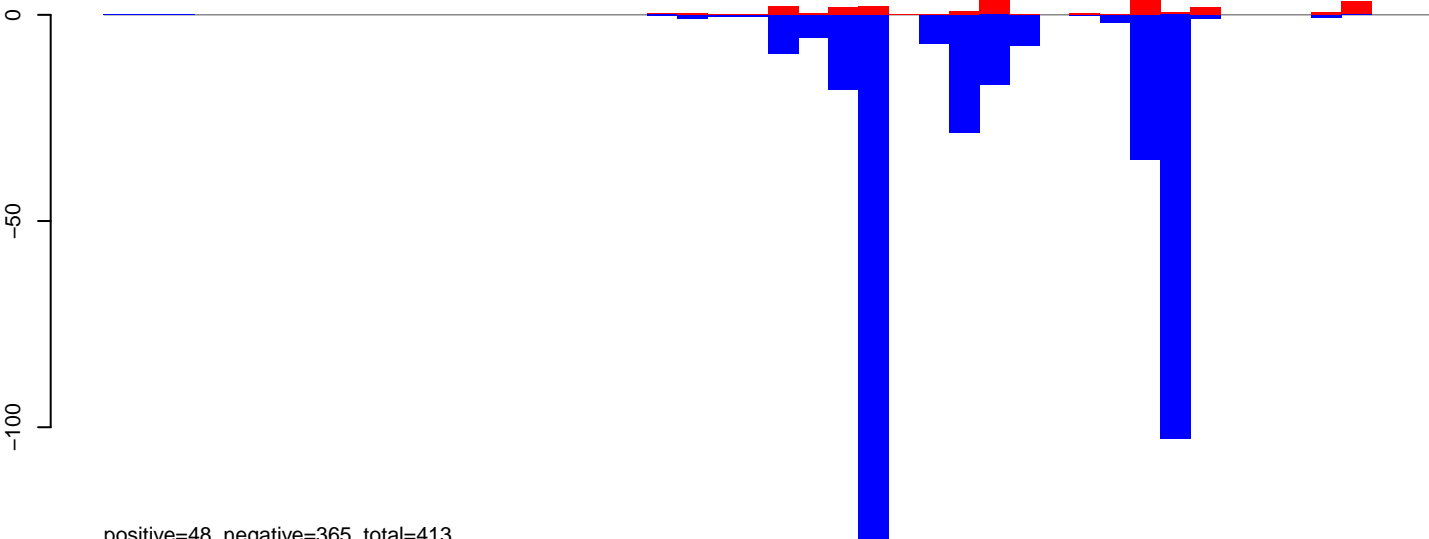
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AeAeg_Embryo_0.2h_cat.18_23.rep



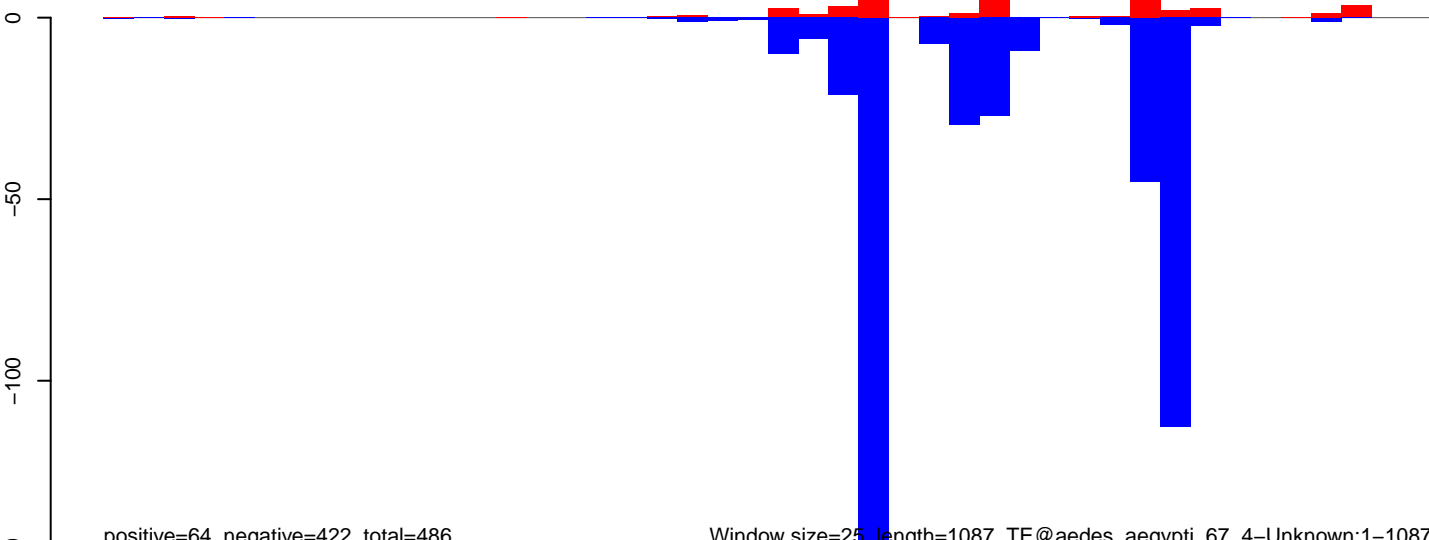
positive=16, negative=57, total=73

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=48, negative=365, total=413

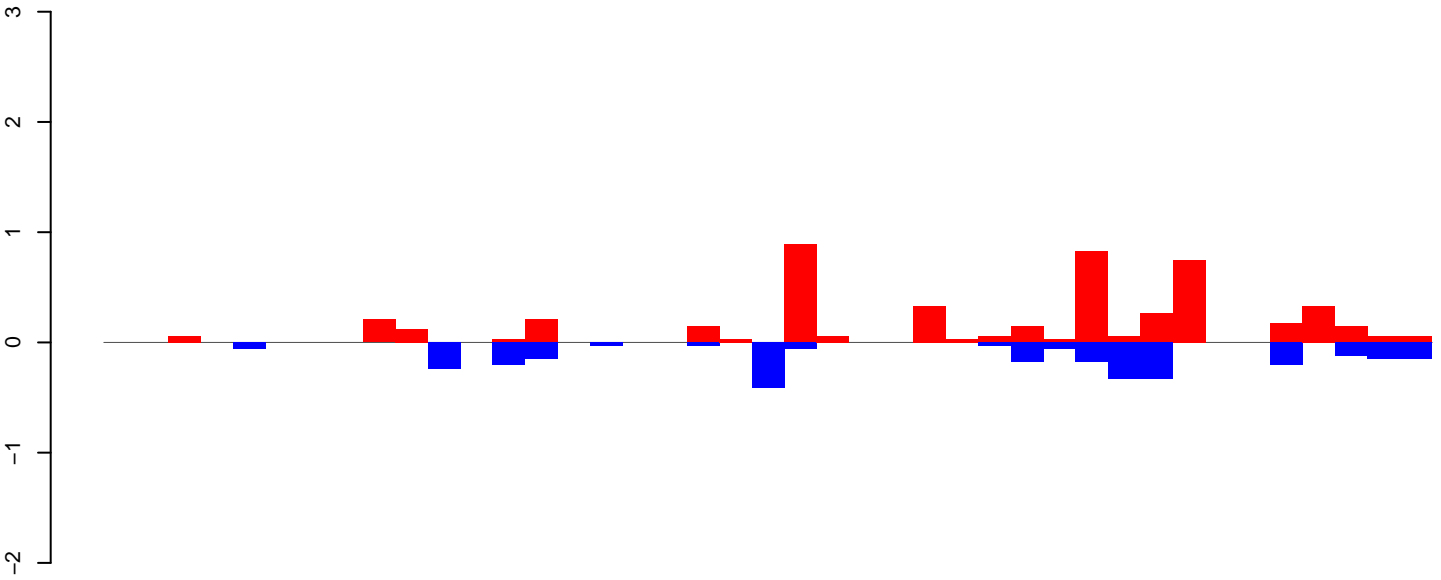
AeAeg_Embryo_0.2h_cat.rep



positive=64, negative=422, total=486

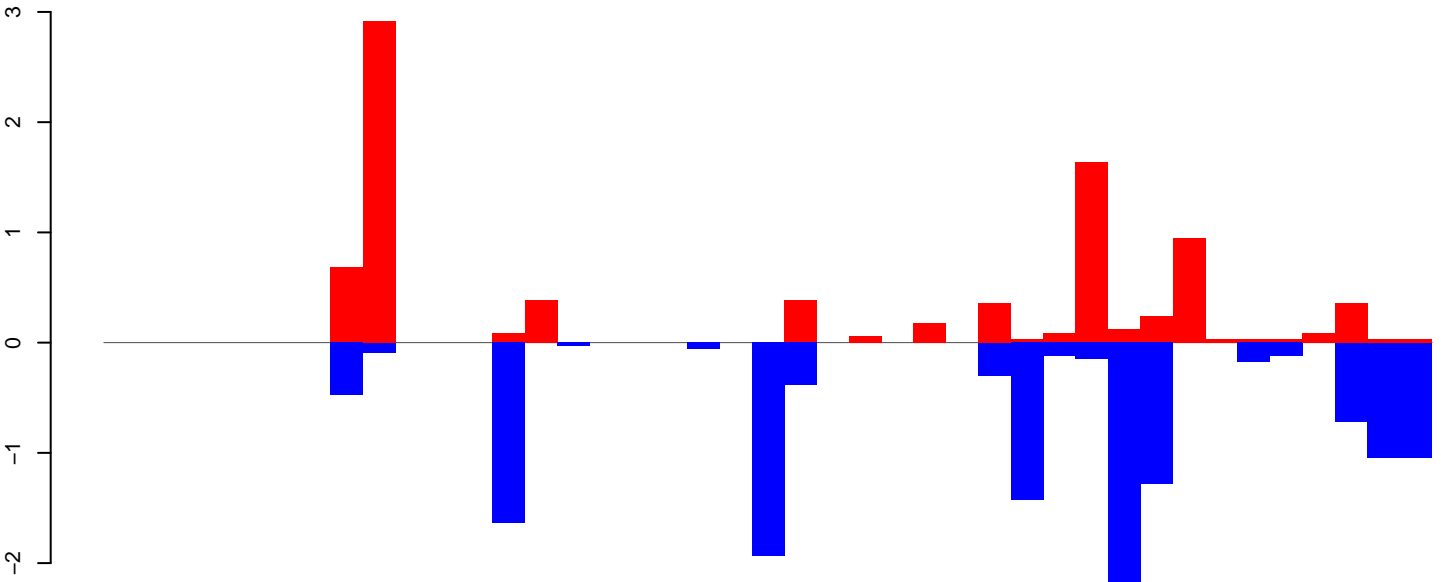
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AeAeg_Embryo_0.2h_cat.18_23.rep



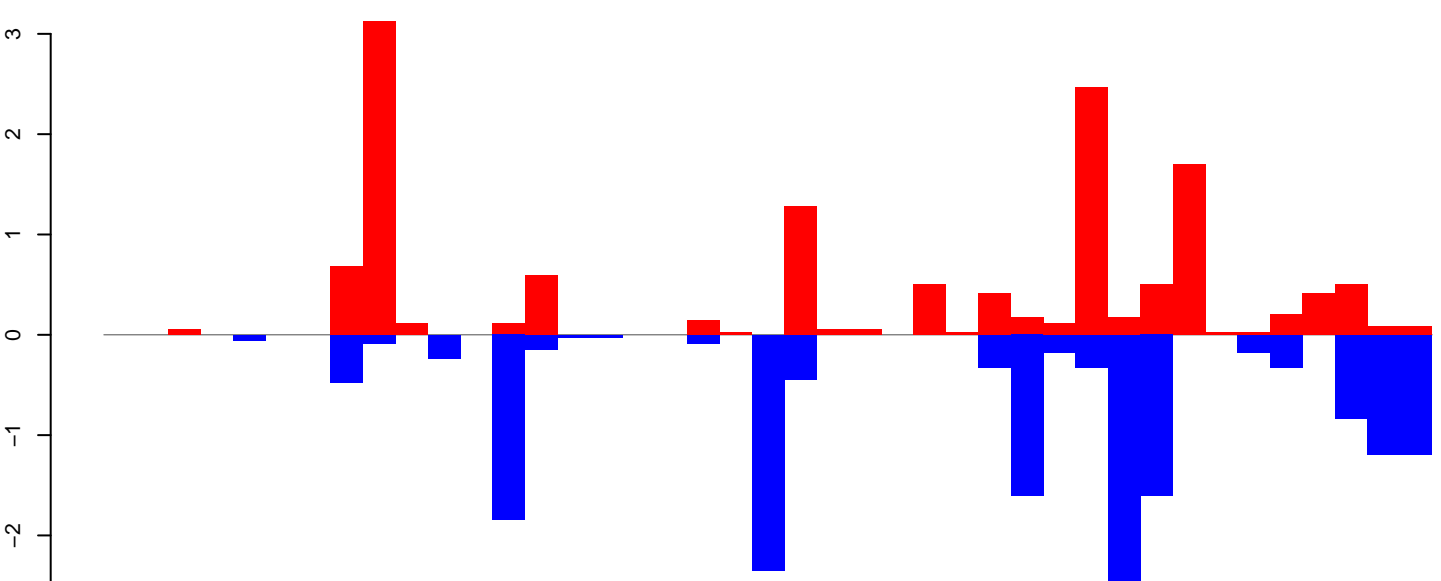
positive=5, negative=3, total=8

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=9, negative=13, total=22

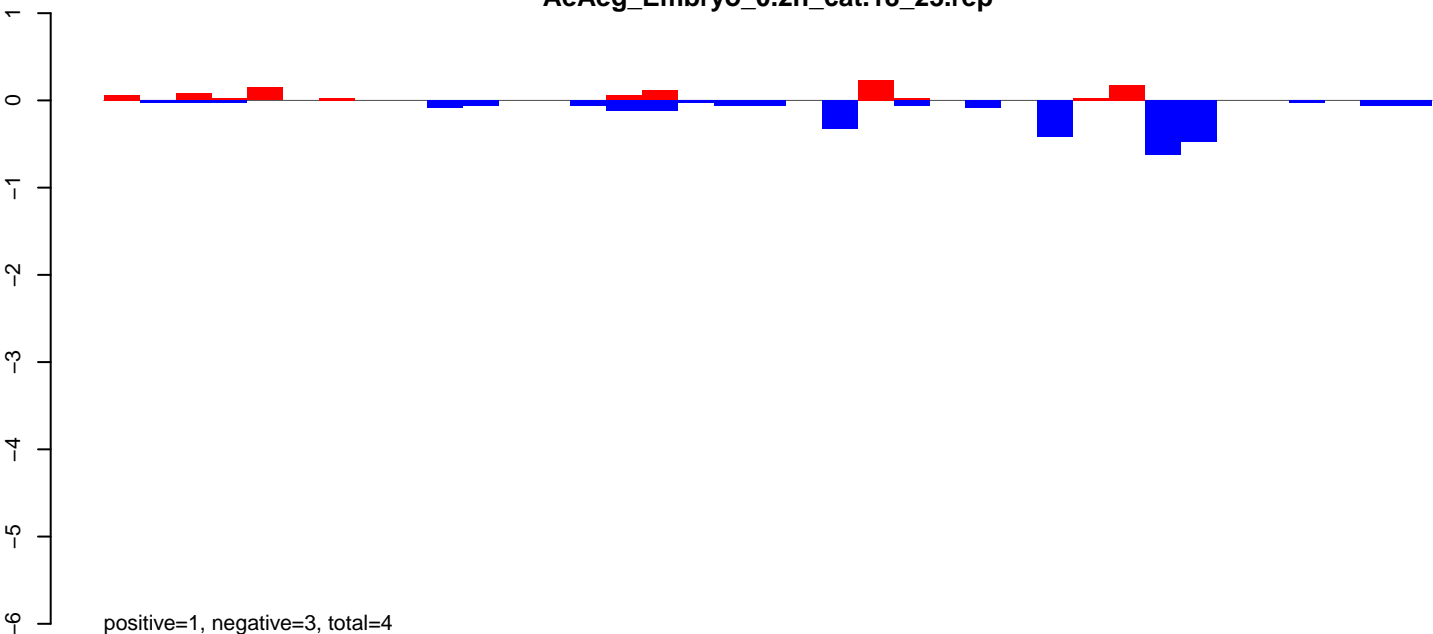
AeAeg_Embryo_0.2h_cat.rep



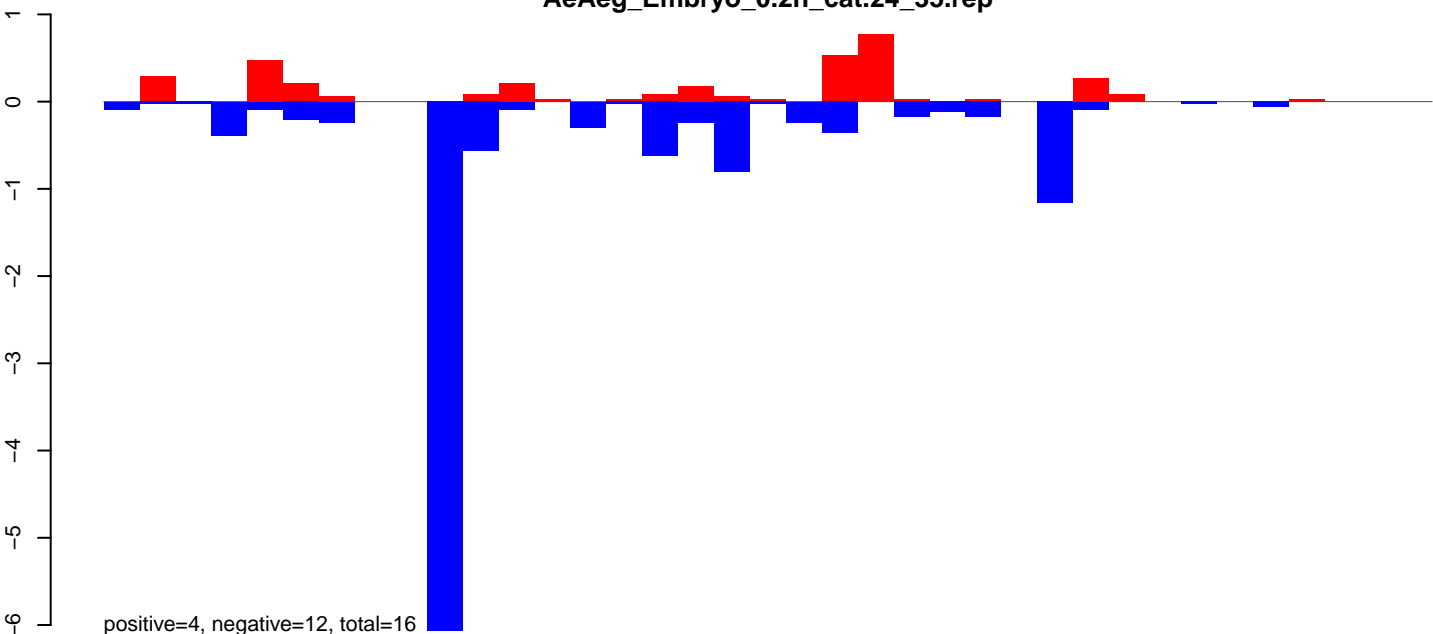
positive=14, negative=16, total=30

Window size=25, length=1019, TE@aedes_aegypti_198_5-Unknown:1-1019

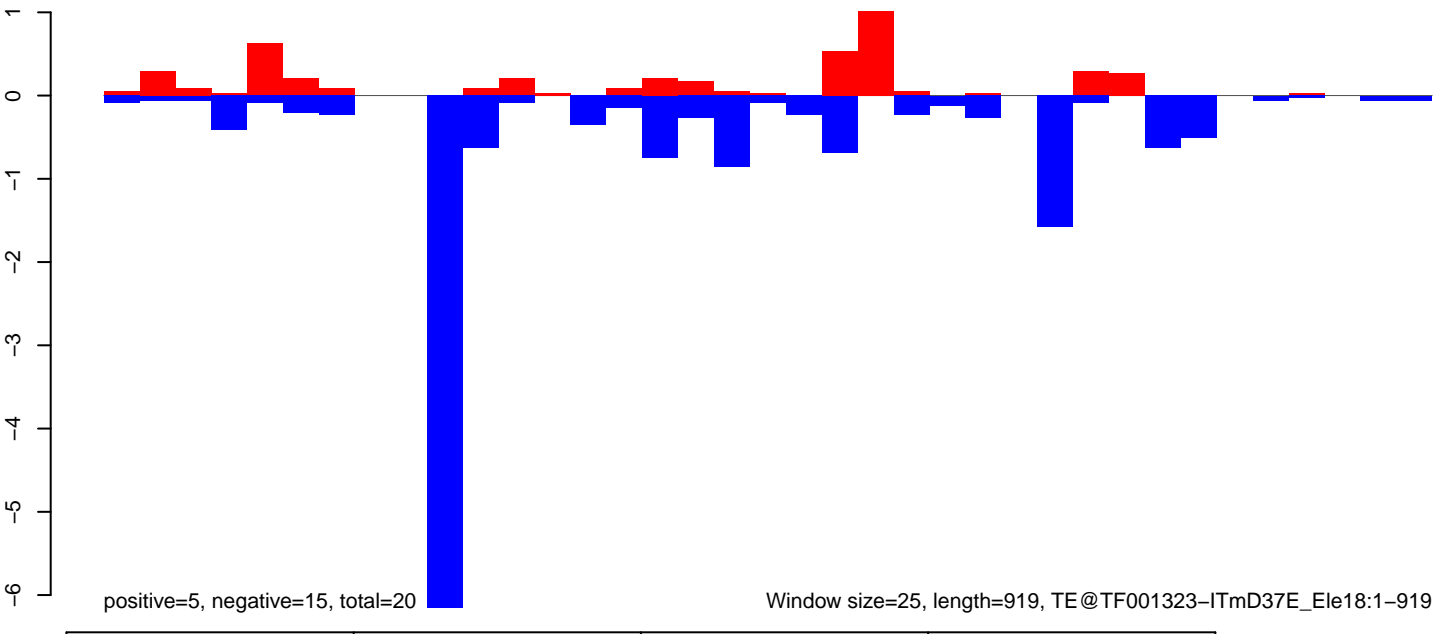
AeAeg_Embryo_0.2h_cat.18_23.rep



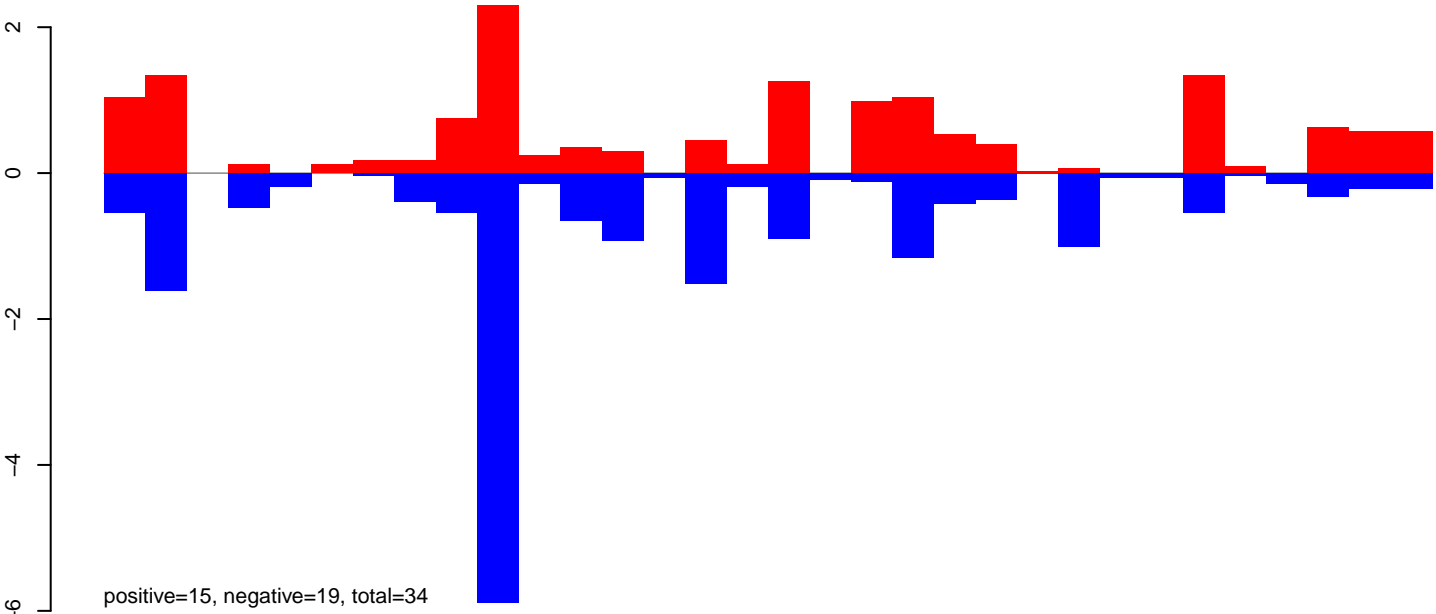
AeAeg_Embryo_0.2h_cat.24_35.rep



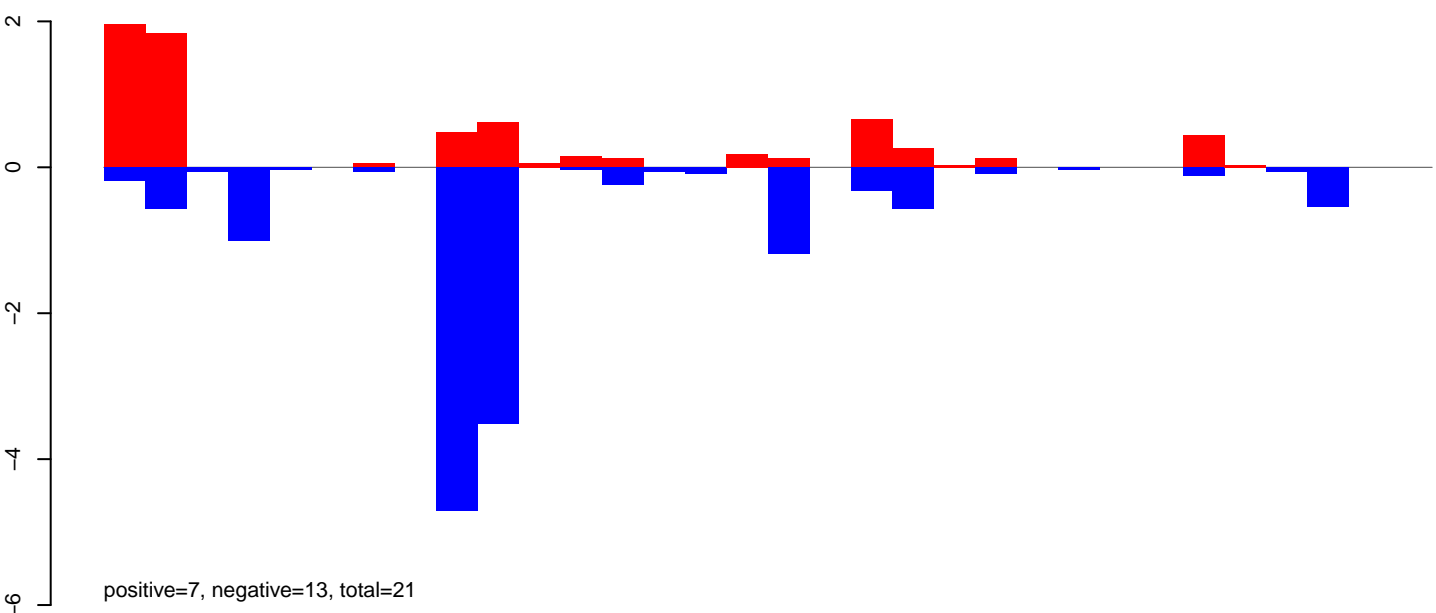
AeAeg_Embryo_0.2h_cat.rep



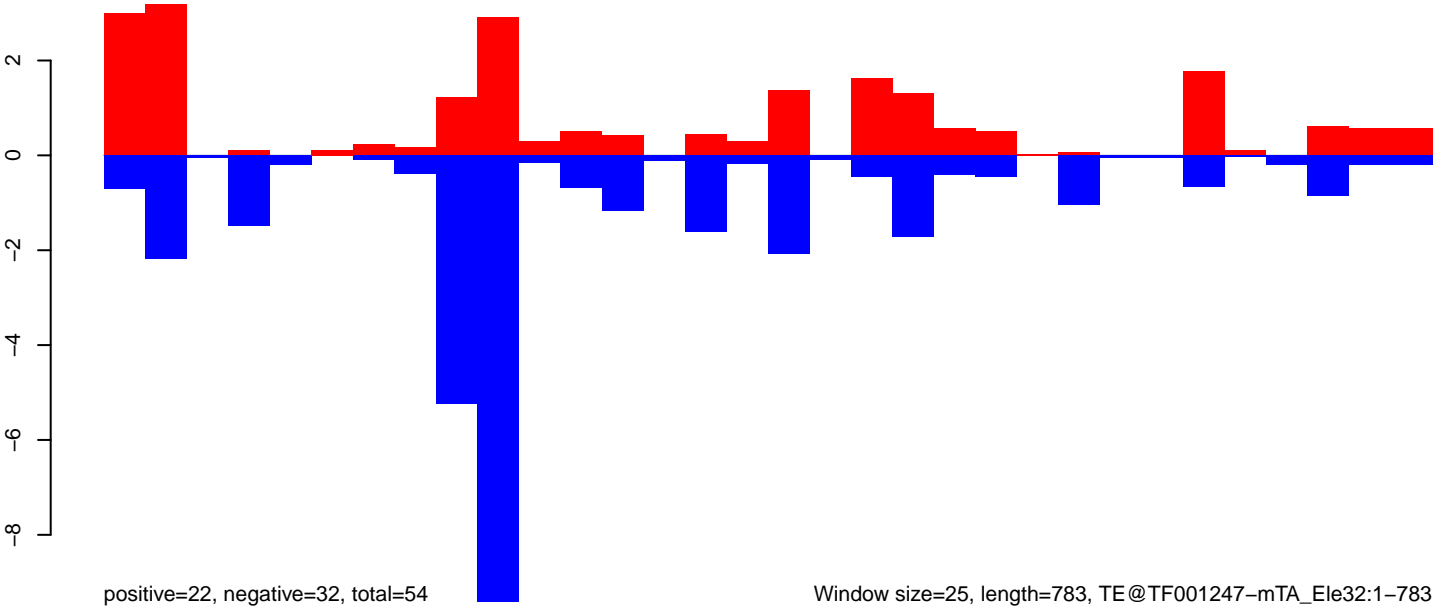
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

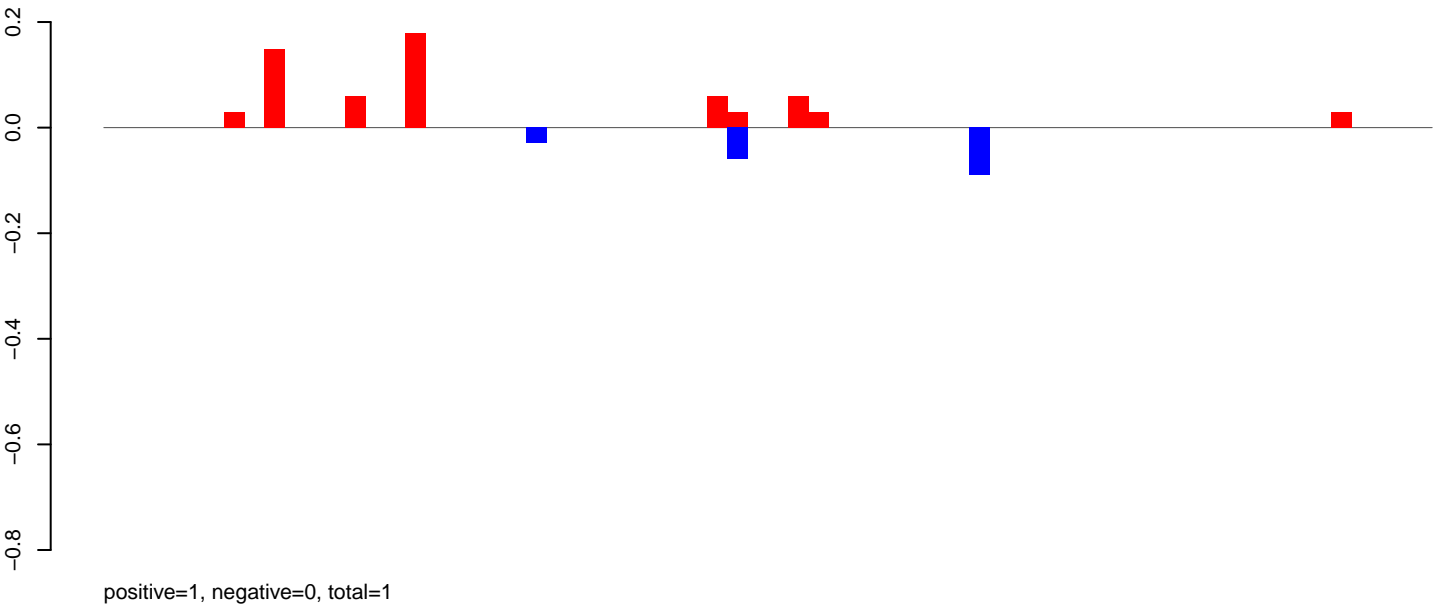


AeAeg_Embryo_0.2h_cat.rep

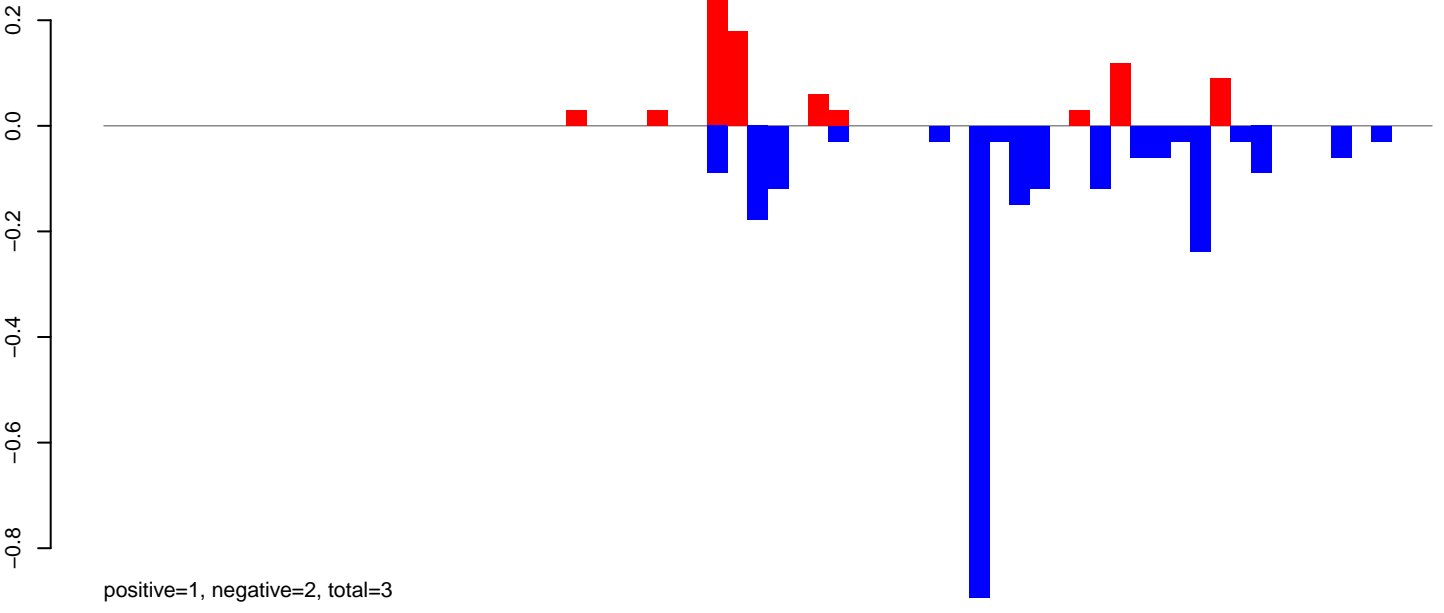


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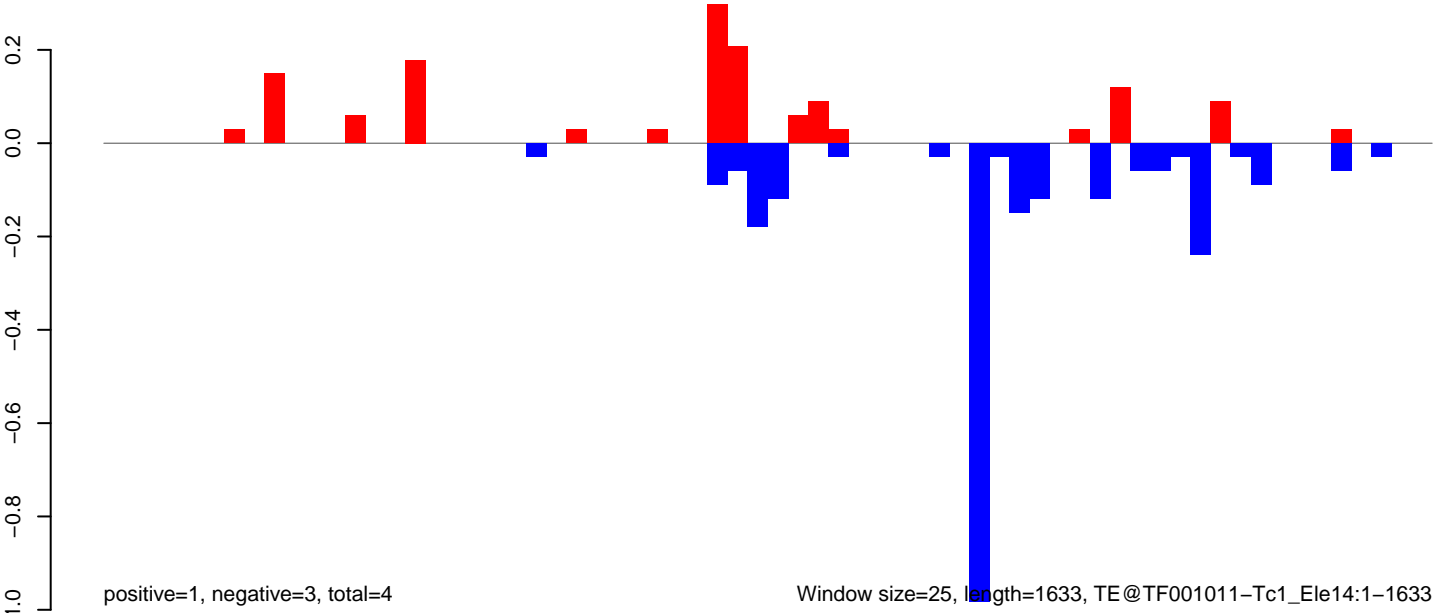
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

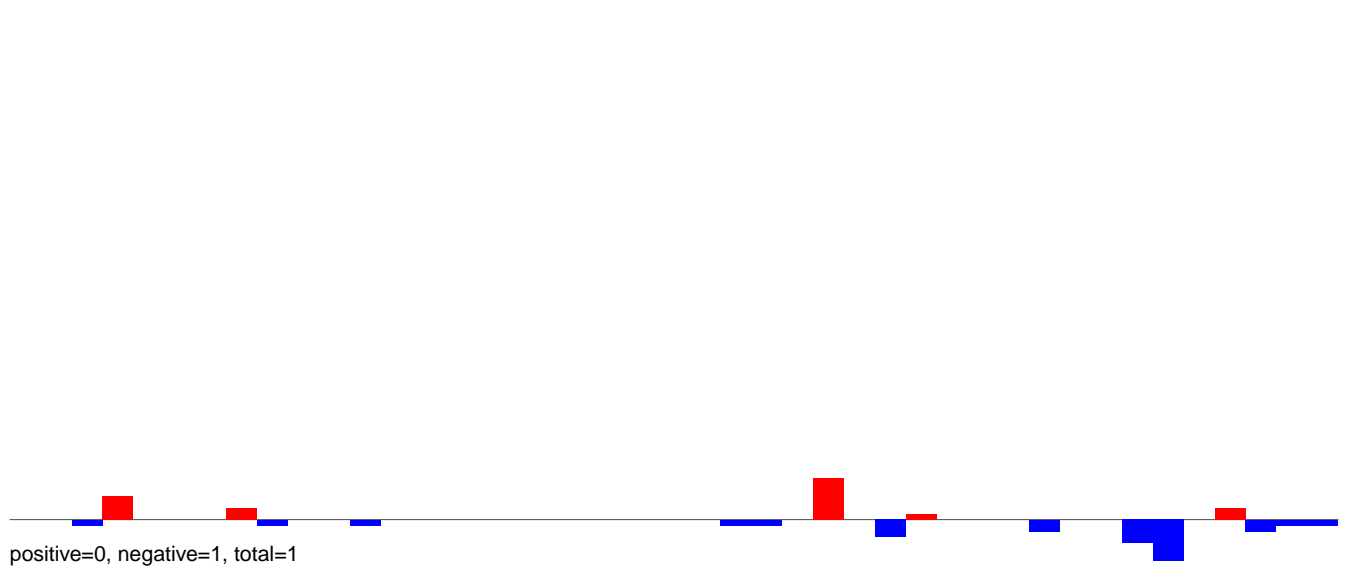


AeAeg_Embryo_0.2h_cat.rep

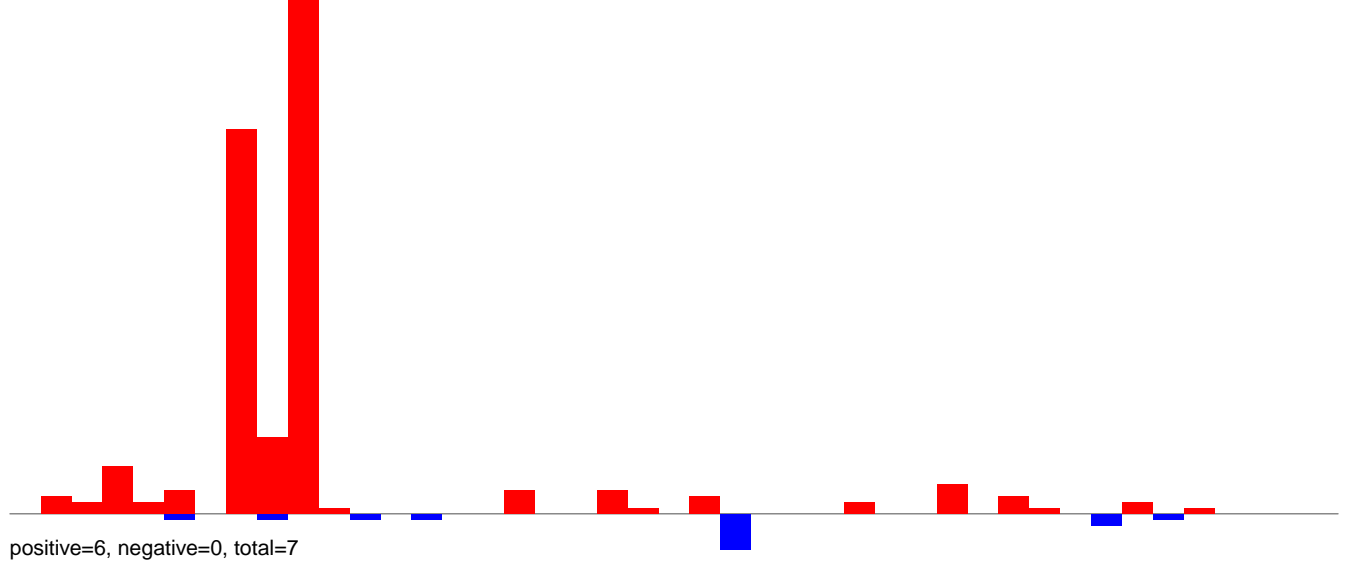


Window size=25, length=1633, TE@TF001011-Tc1_Ele14:1-1633

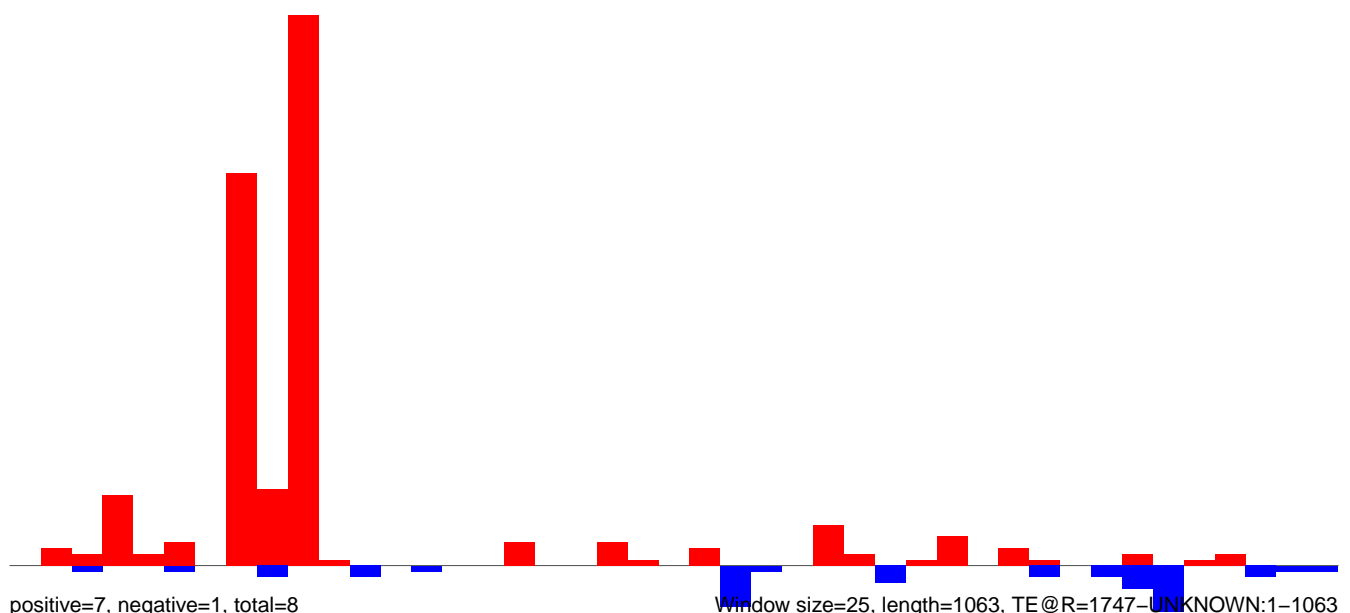
AeAeg_Embryo_0.2h_cat.18_23.rep



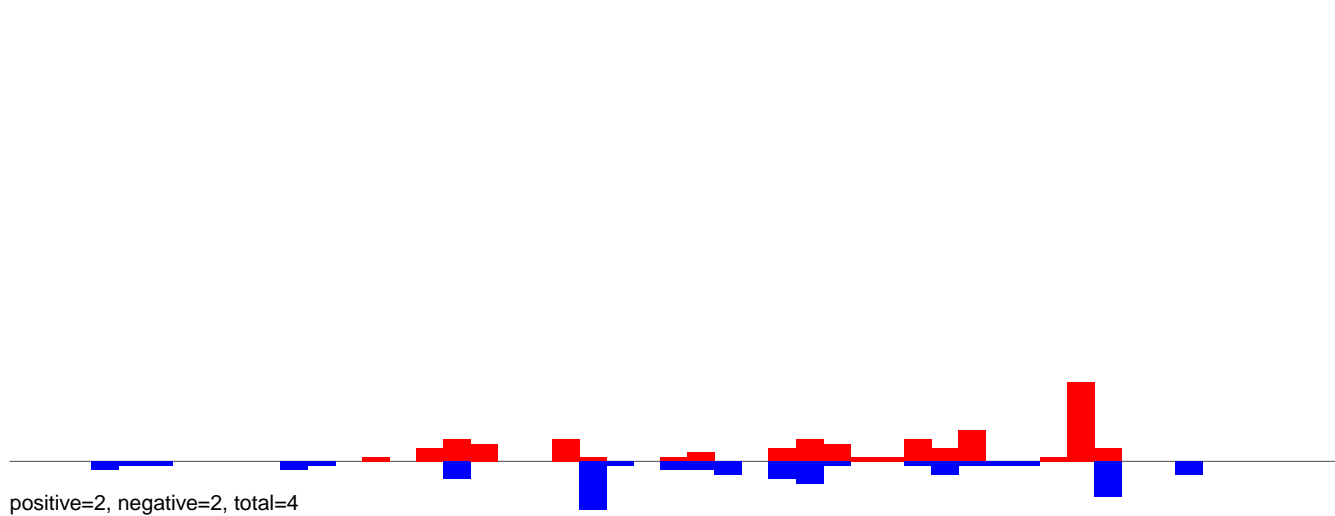
AeAeg_Embryo_0.2h_cat.24_35.rep



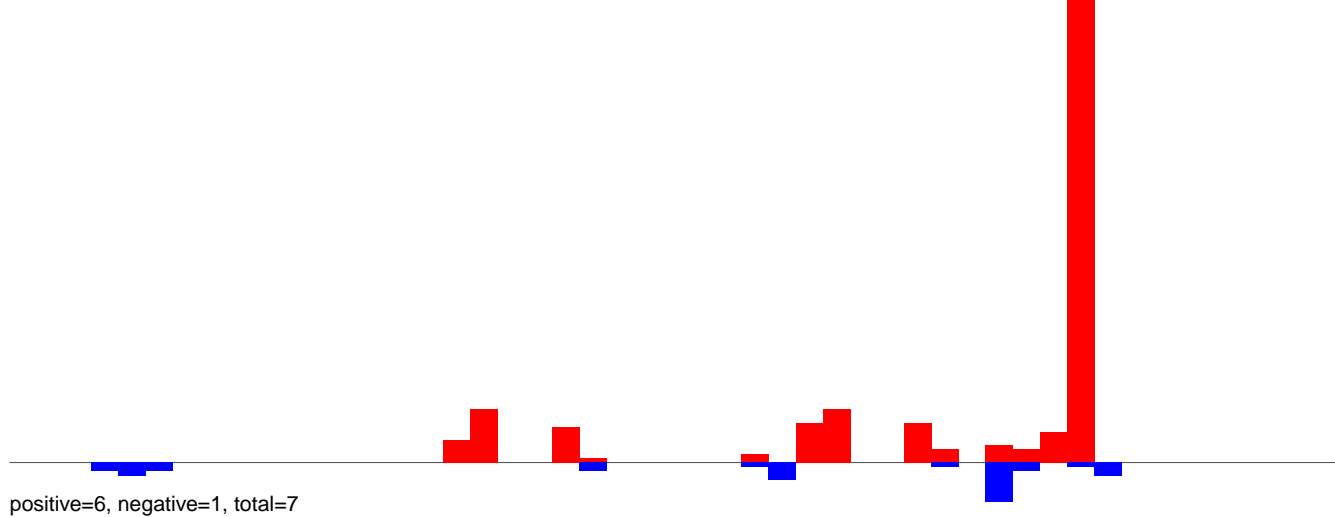
AeAeg_Embryo_0.2h_cat.rep



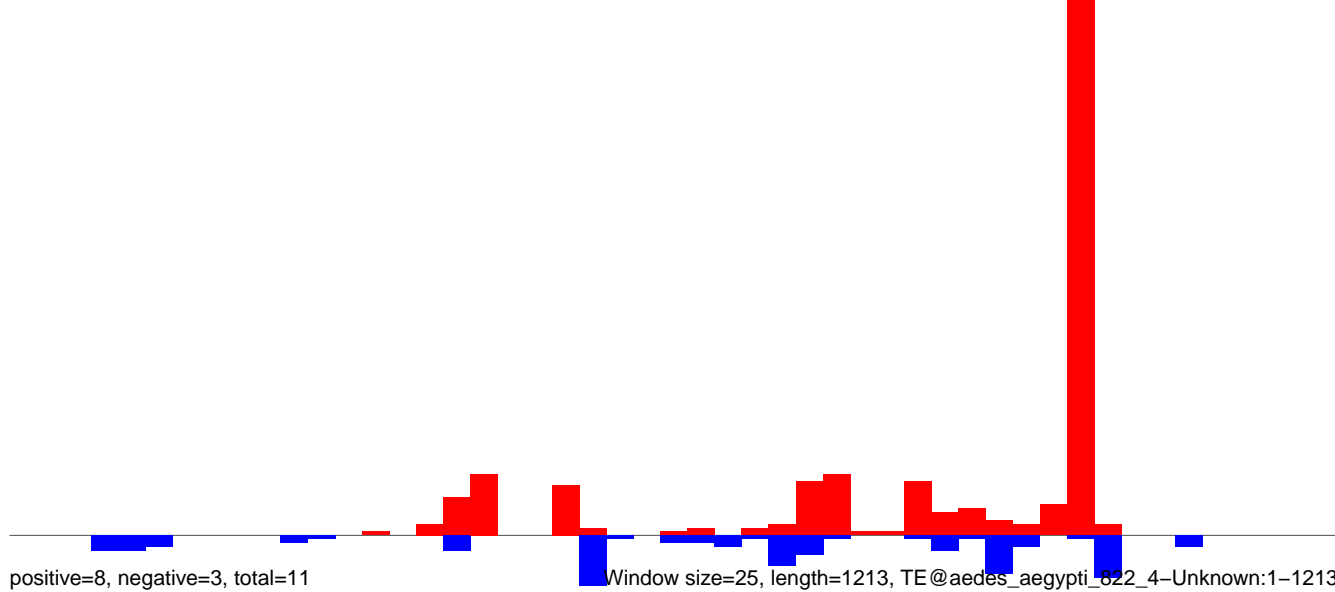
AeAeg_Embryo_0.2h_cat.18_23.rep



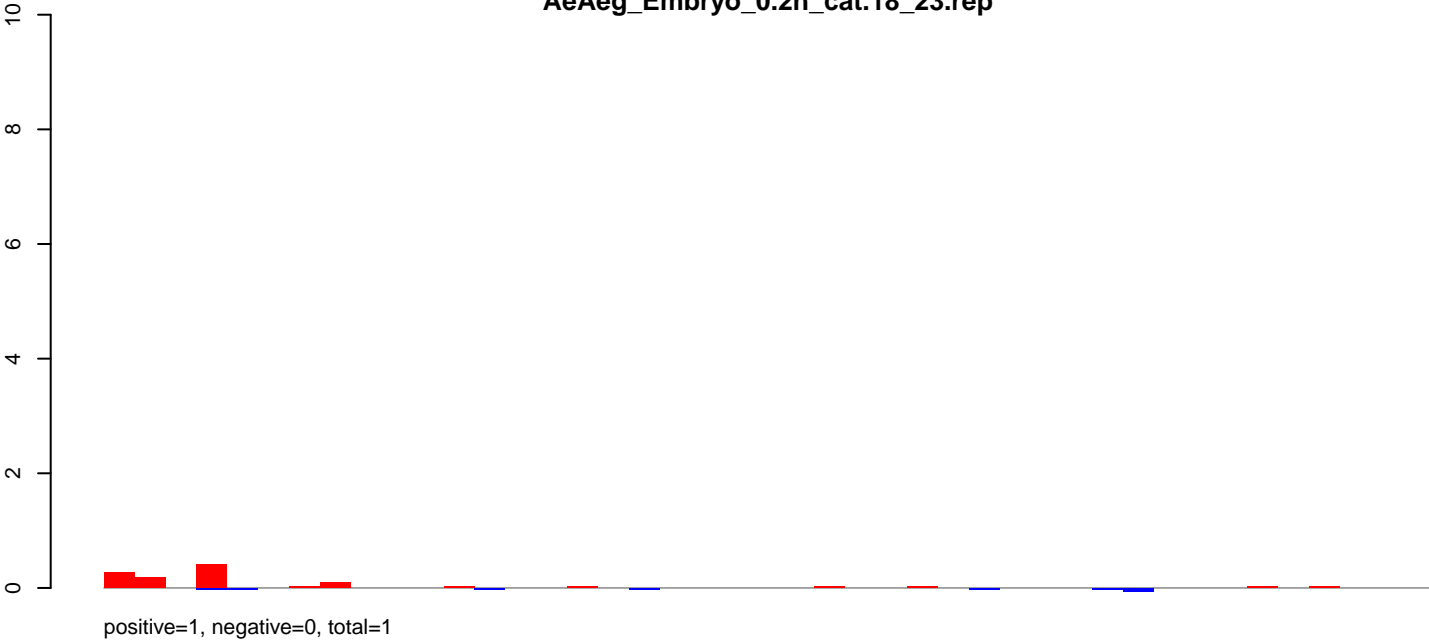
AeAeg_Embryo_0.2h_cat.24_35.rep



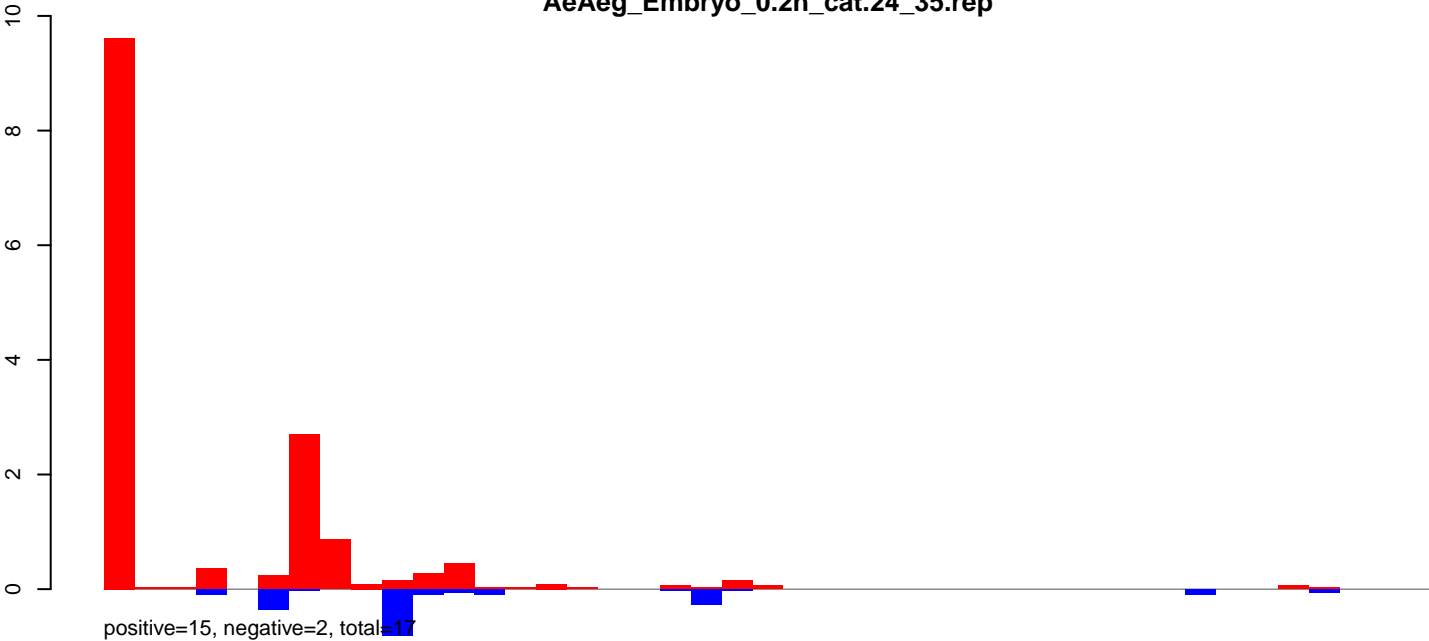
AeAeg_Embryo_0.2h_cat.rep



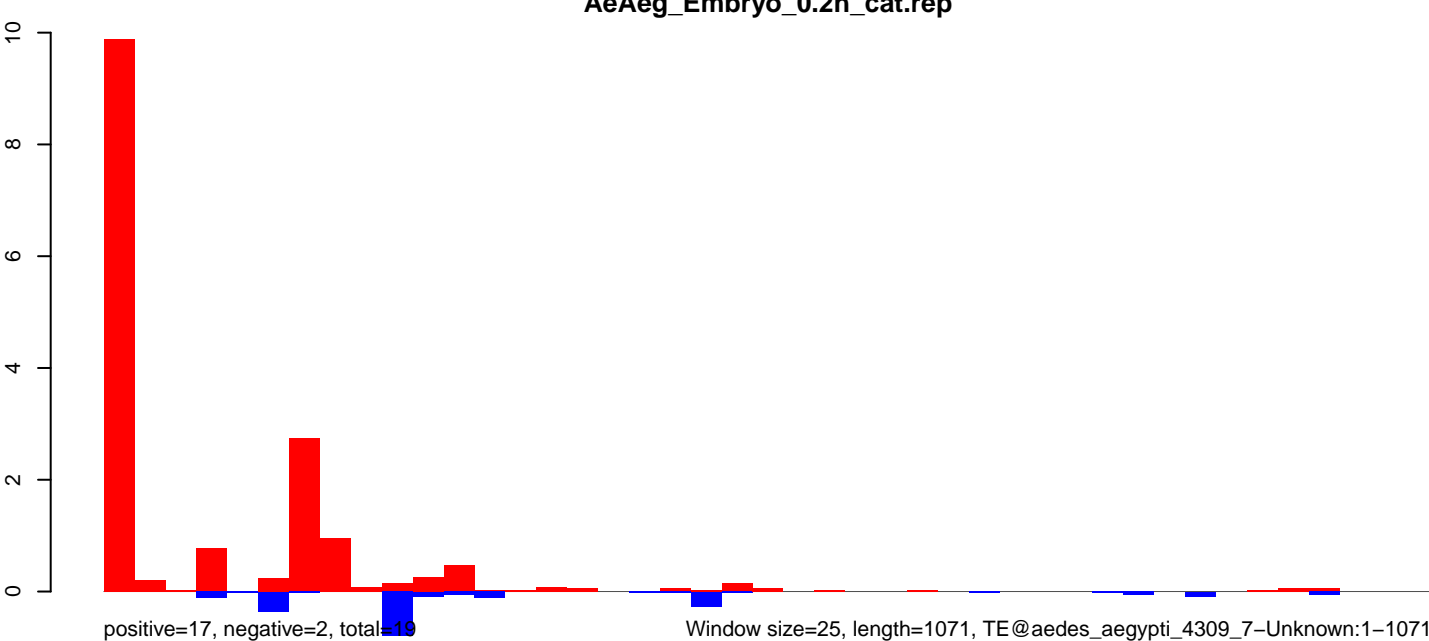
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

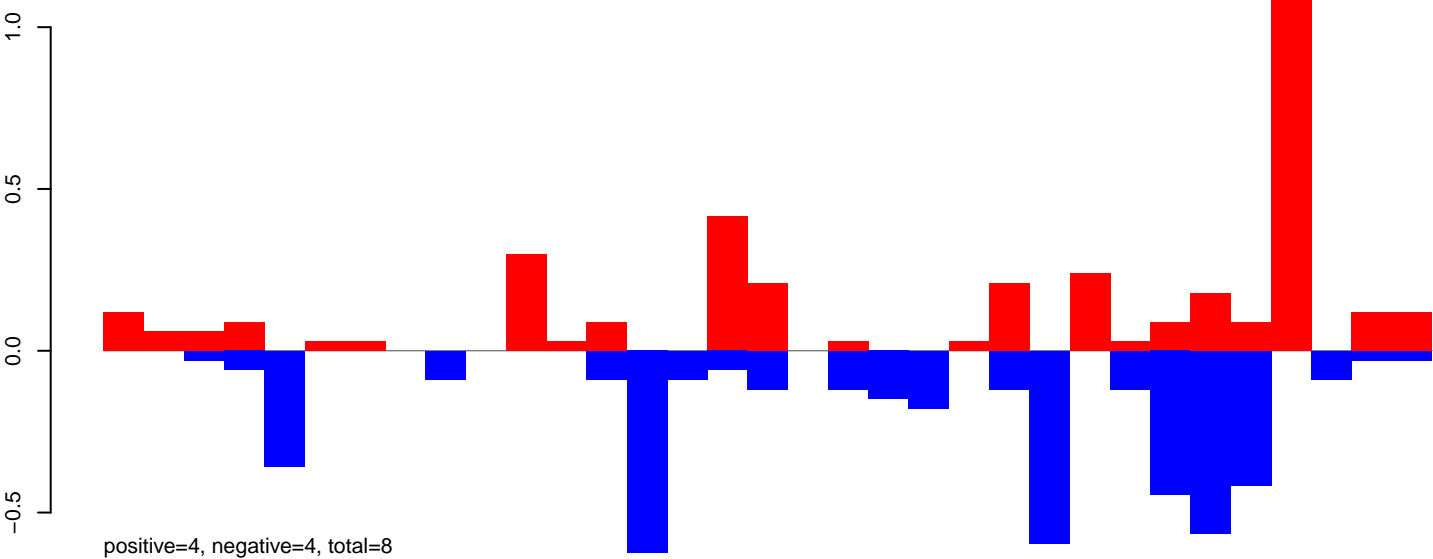


AeAeg_Embryo_0.2h_cat.rep

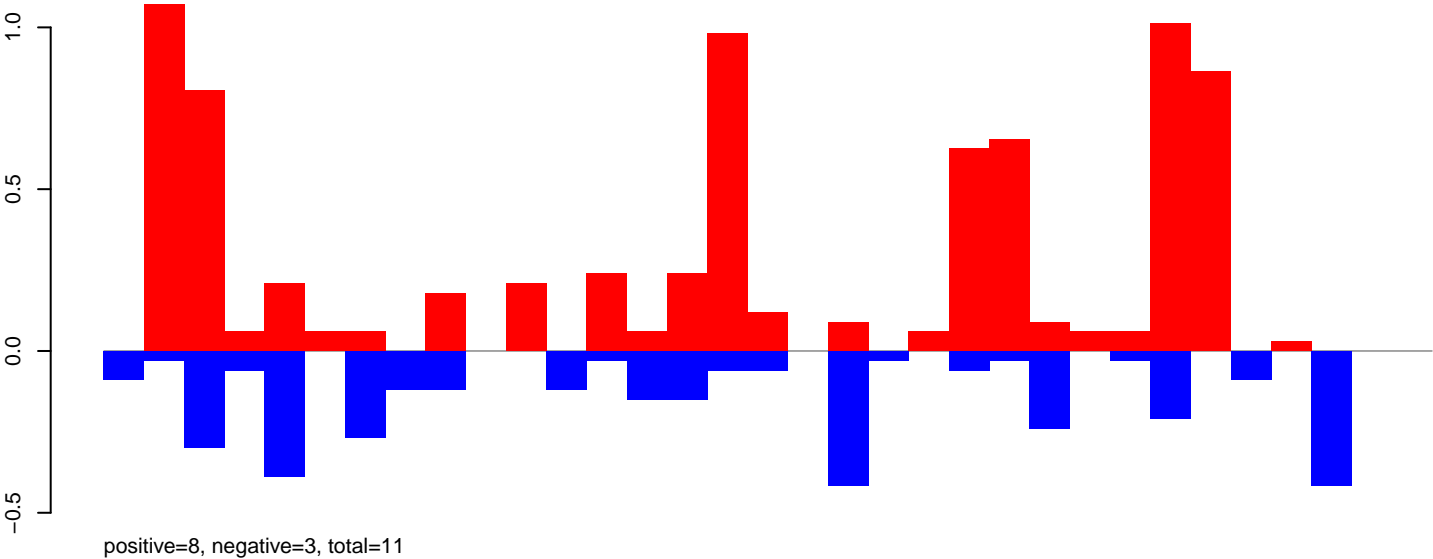


Window size=25, length=1071, TE@aedes_aegypti_4309_7-Unknown:1-1071

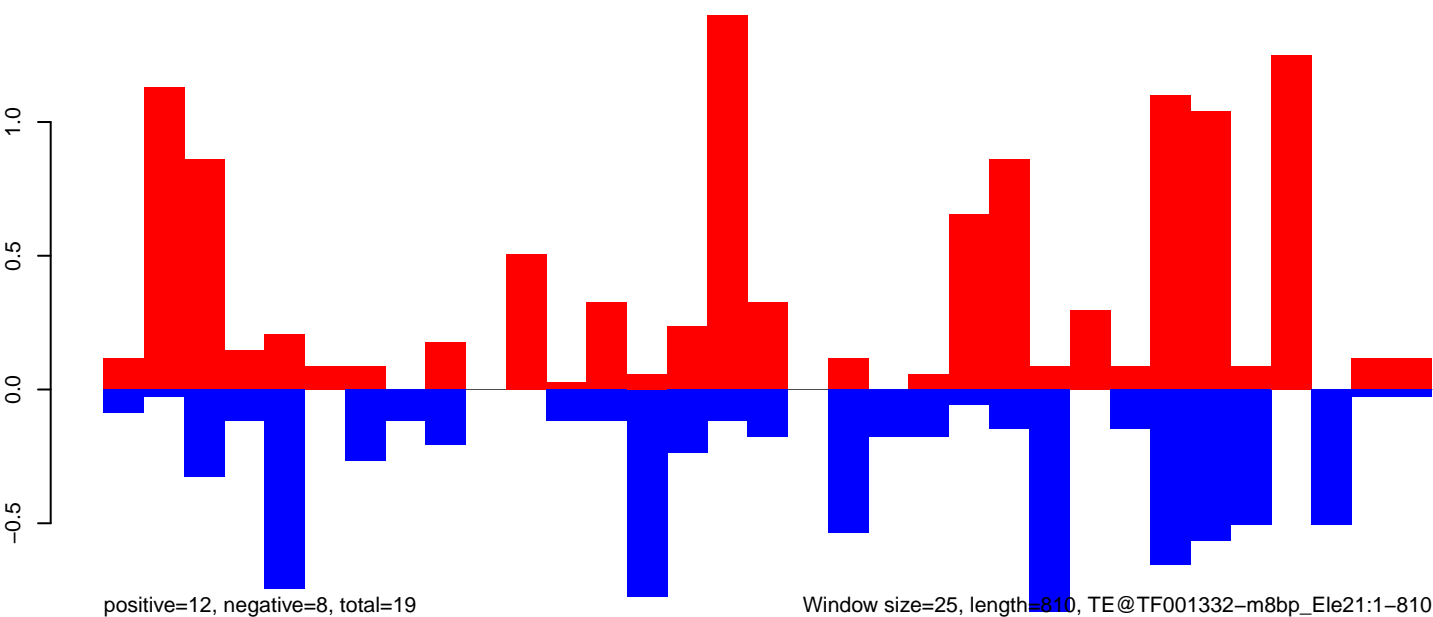
AeAeg_Embryo_0.2h_cat.18_23.rep



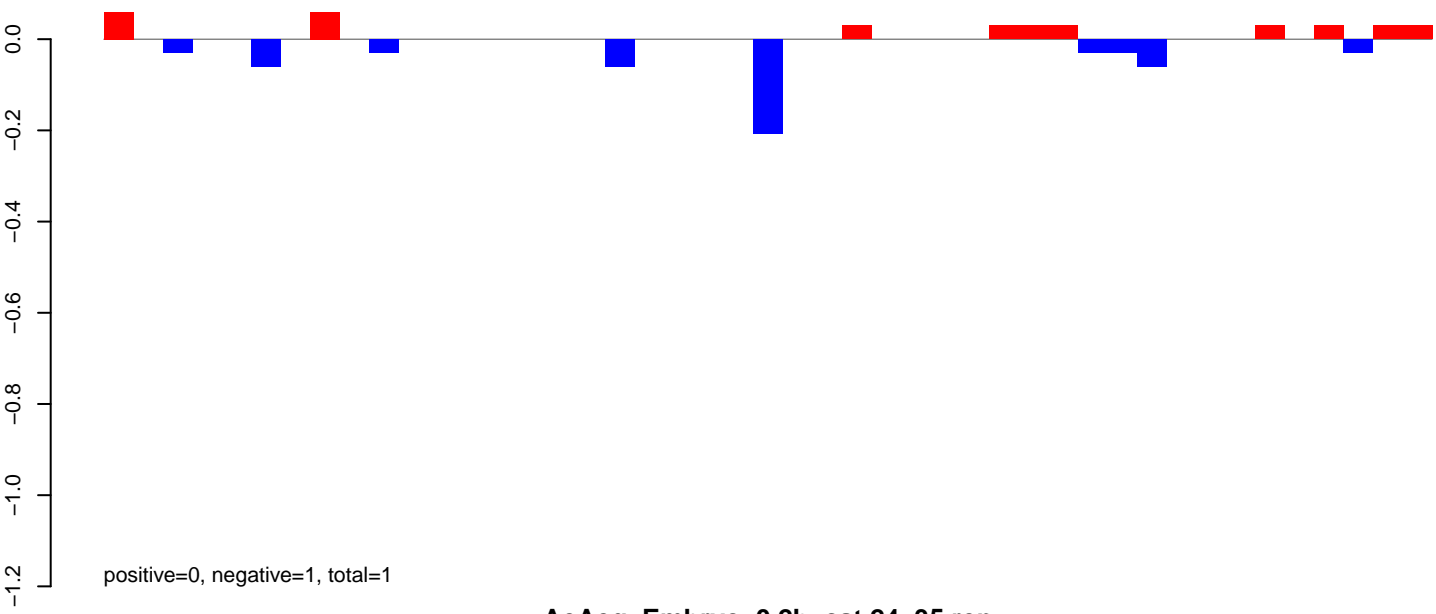
AeAeg_Embryo_0.2h_cat.24_35.rep



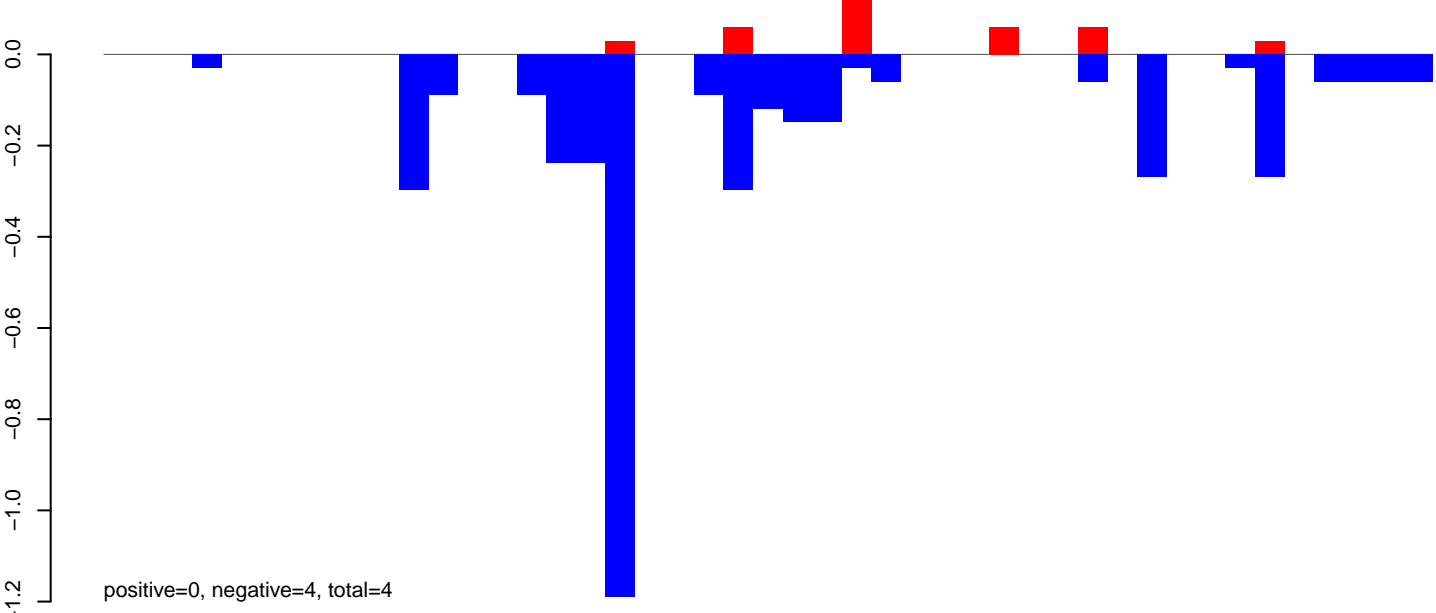
AeAeg_Embryo_0.2h_cat.rep



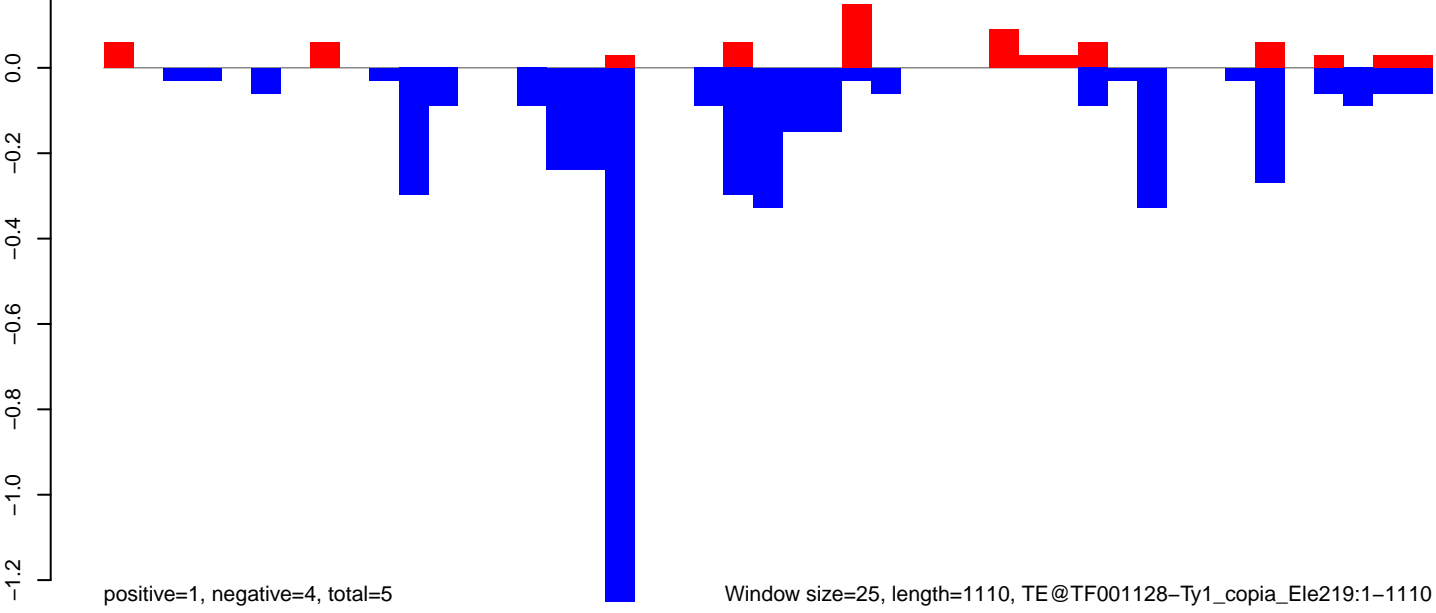
AeAeg_Embryo_0.2h_cat.18_23.rep



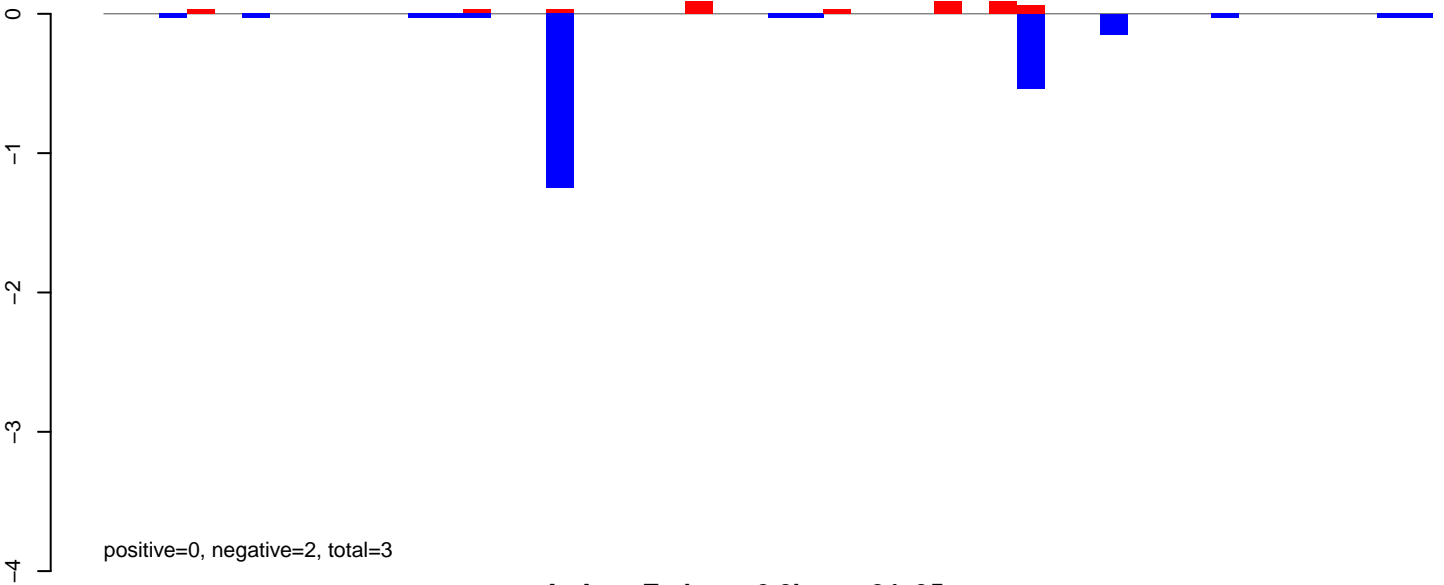
AeAeg_Embryo_0.2h_cat.24_35.rep



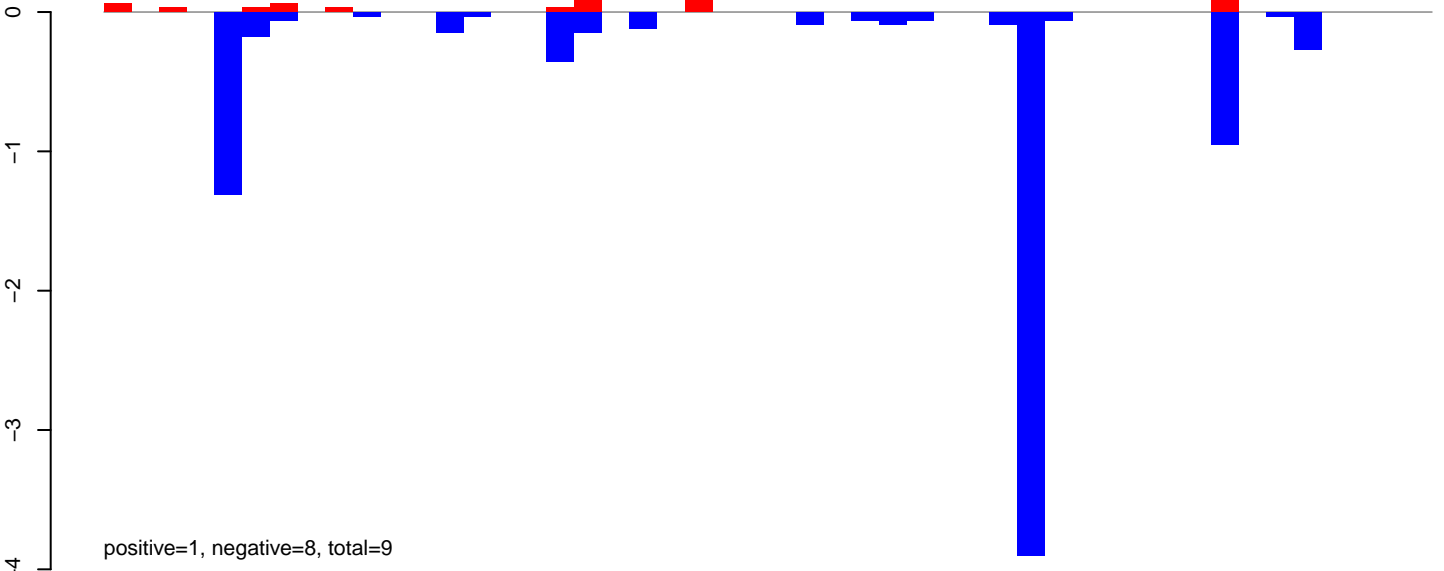
AeAeg_Embryo_0.2h_cat.rep



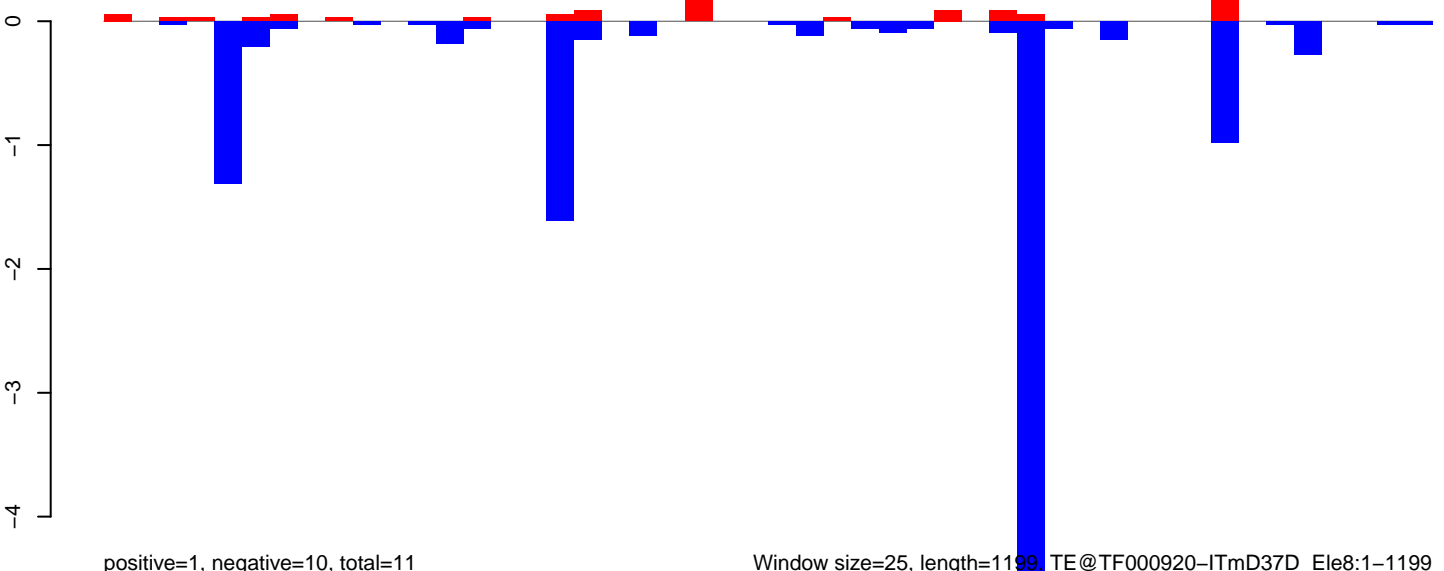
AeAeg_Embryo_0.2h_cat.18_23.rep



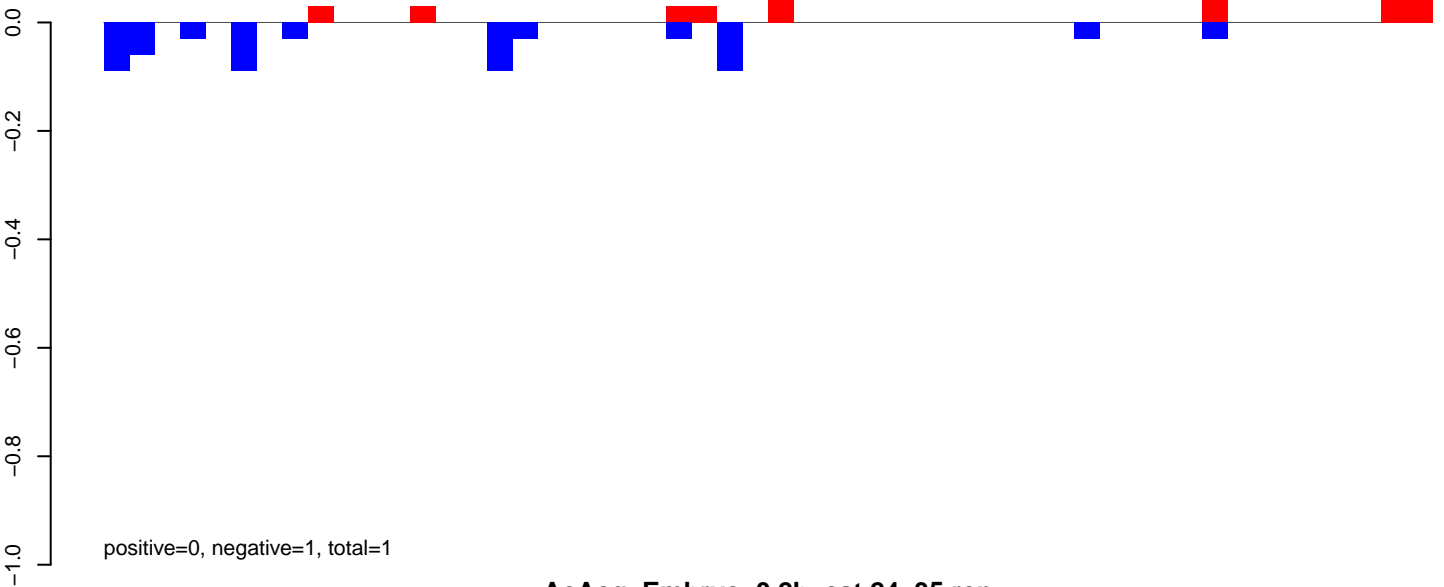
AeAeg_Embryo_0.2h_cat.24_35.rep



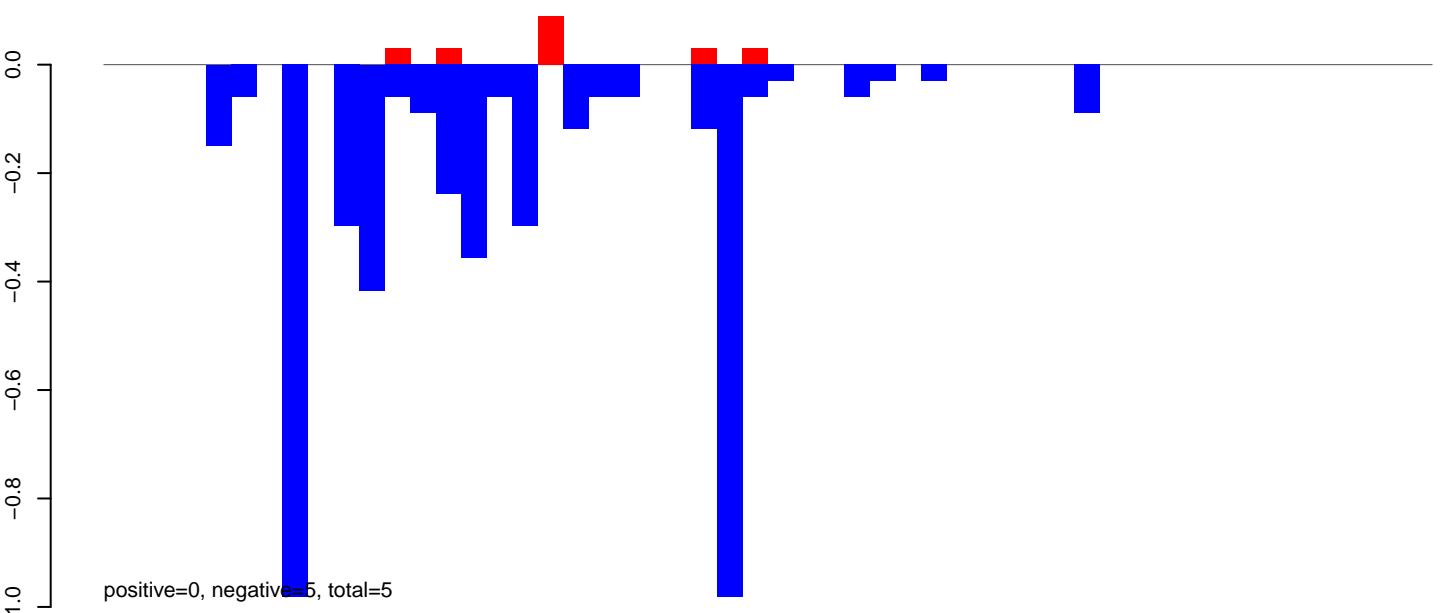
AeAeg_Embryo_0.2h_cat.rep



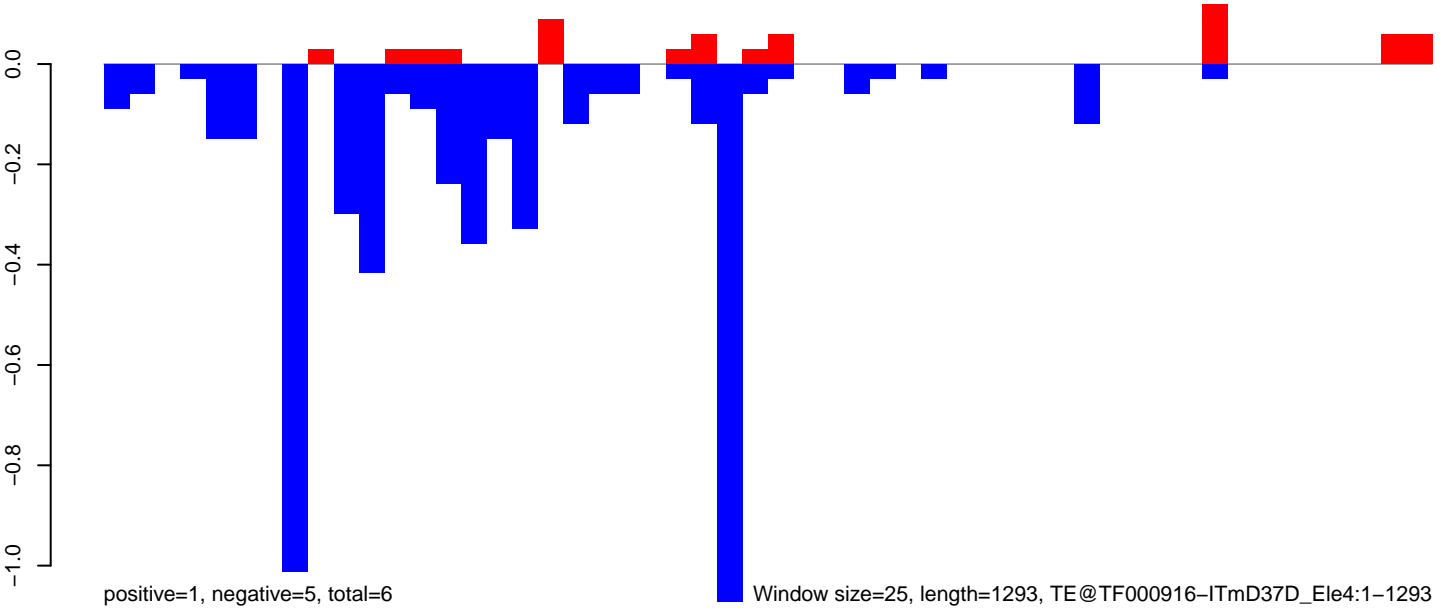
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



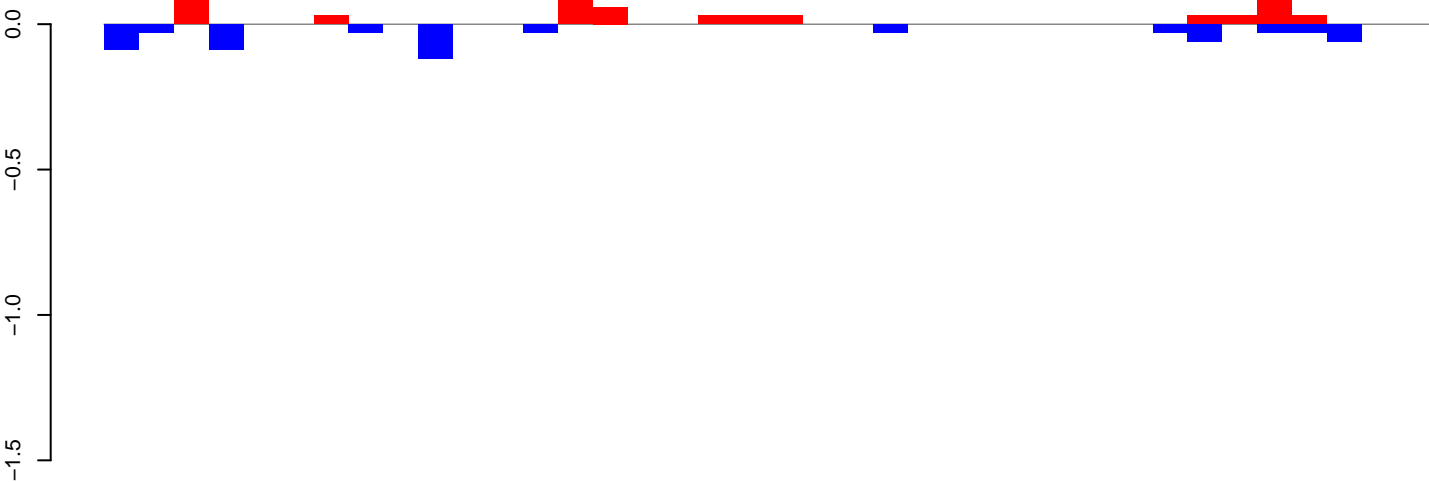
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=1293, TE@TF000916-ITmD37D_Ele4:1-1293

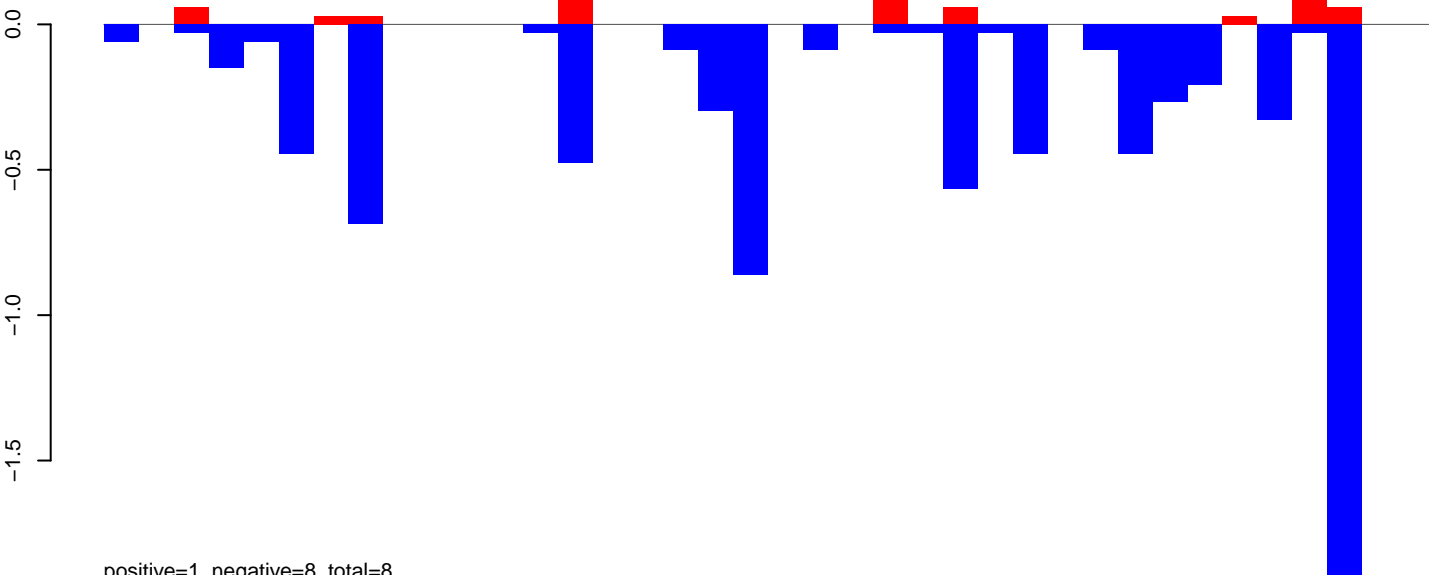
0 200 400 600 800 1000 1200

AeAeg_Embryo_0.2h_cat.18_23.rep



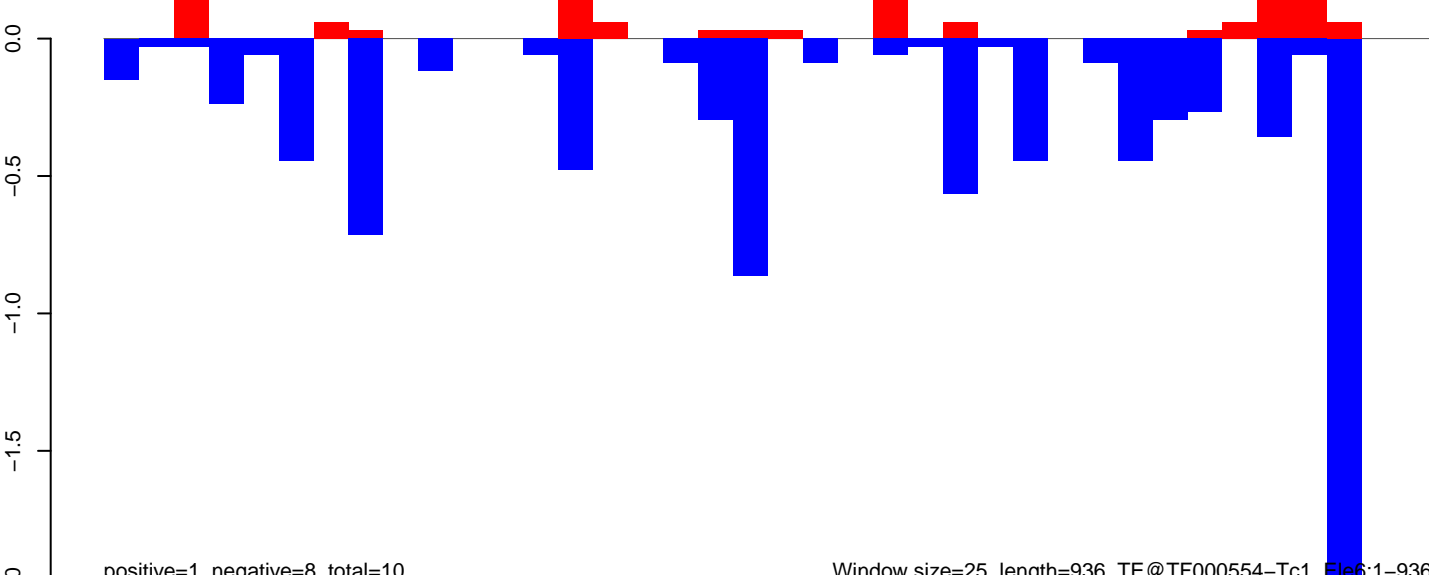
positive=1, negative=1, total=1

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=1, negative=8, total=8

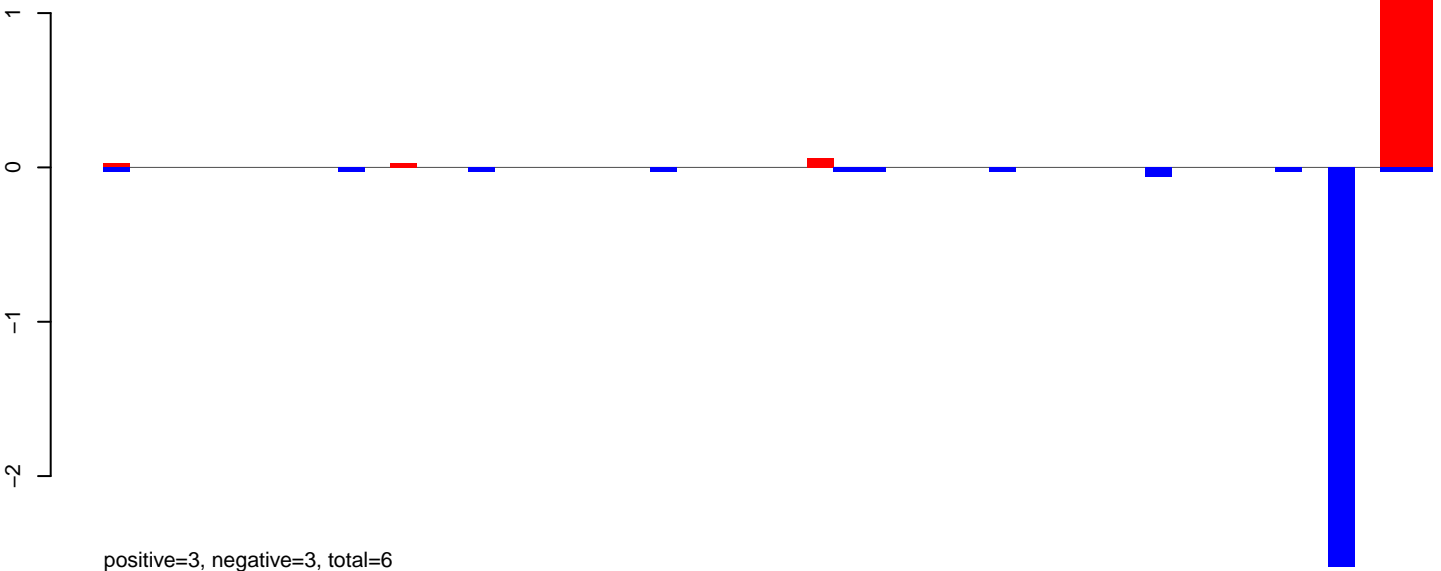
AeAeg_Embryo_0.2h_cat.rep



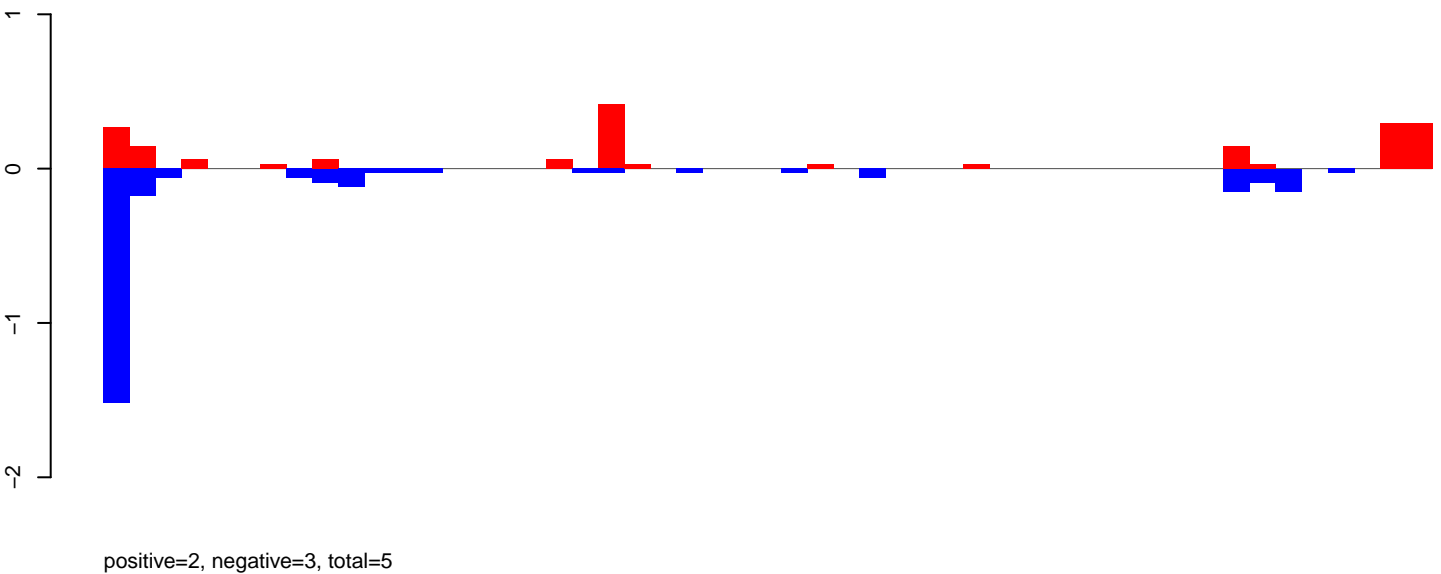
positive=1, negative=8, total=10

Window size=25, length=936, TE@TF000554-Tc1_Ele6:1-936

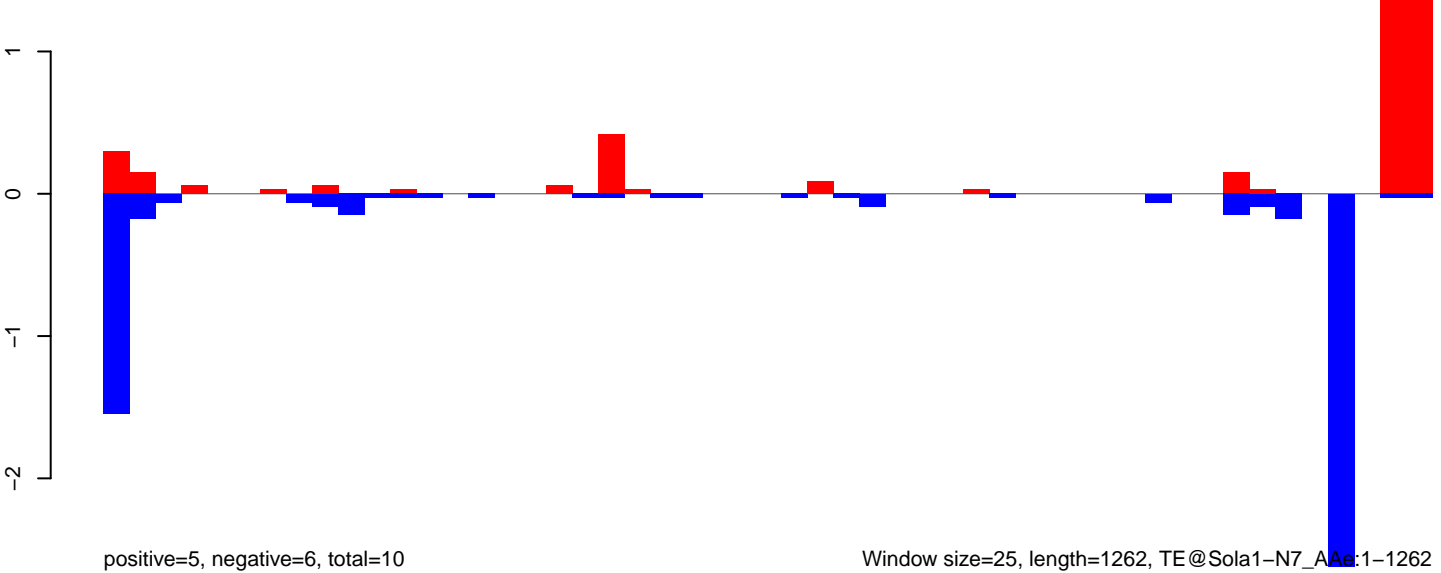
AeAeg_Embryo_0.2h_cat.18_23.rep



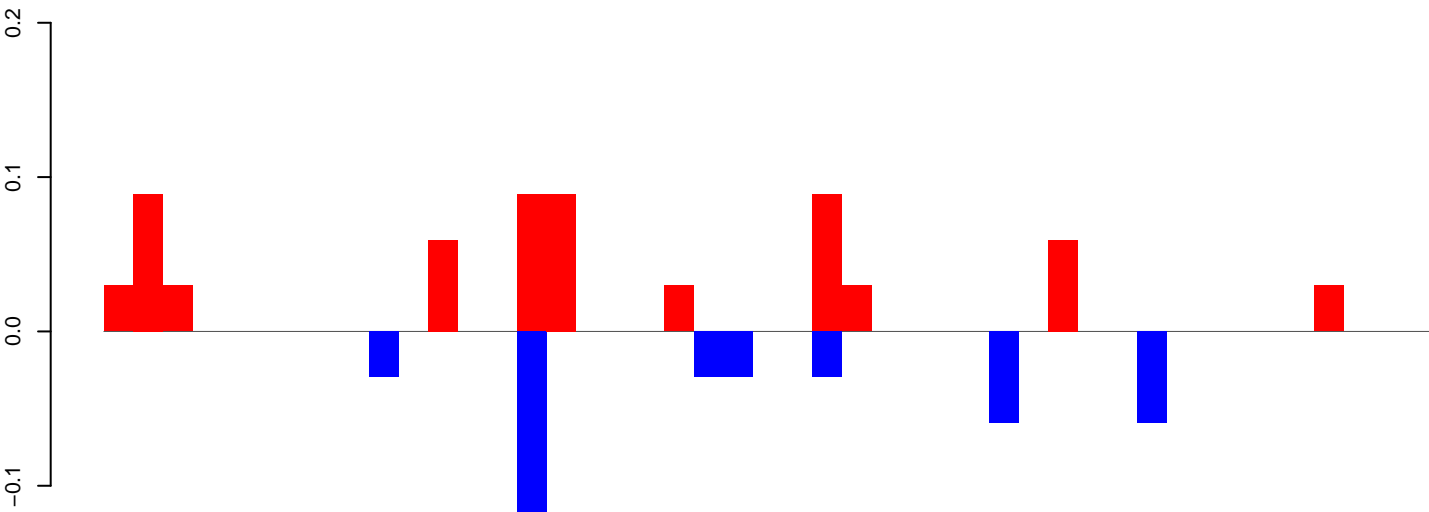
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

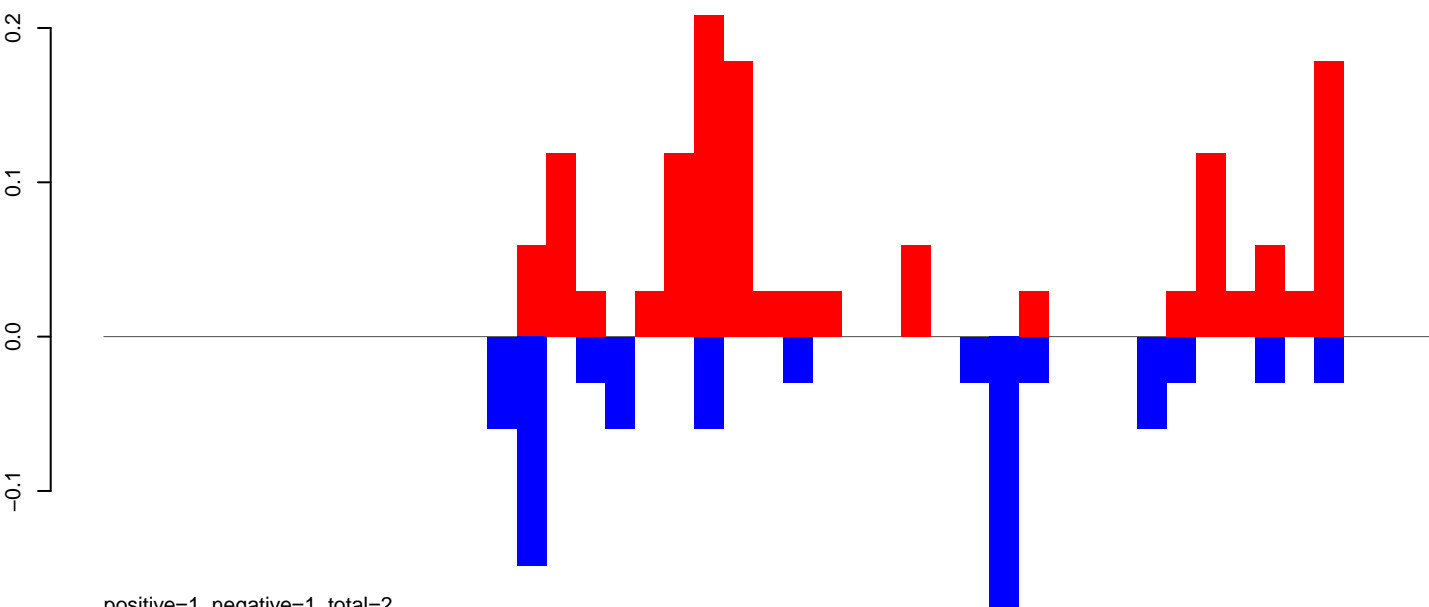


AeAeg_Embryo_0.2h_cat.18_23.rep



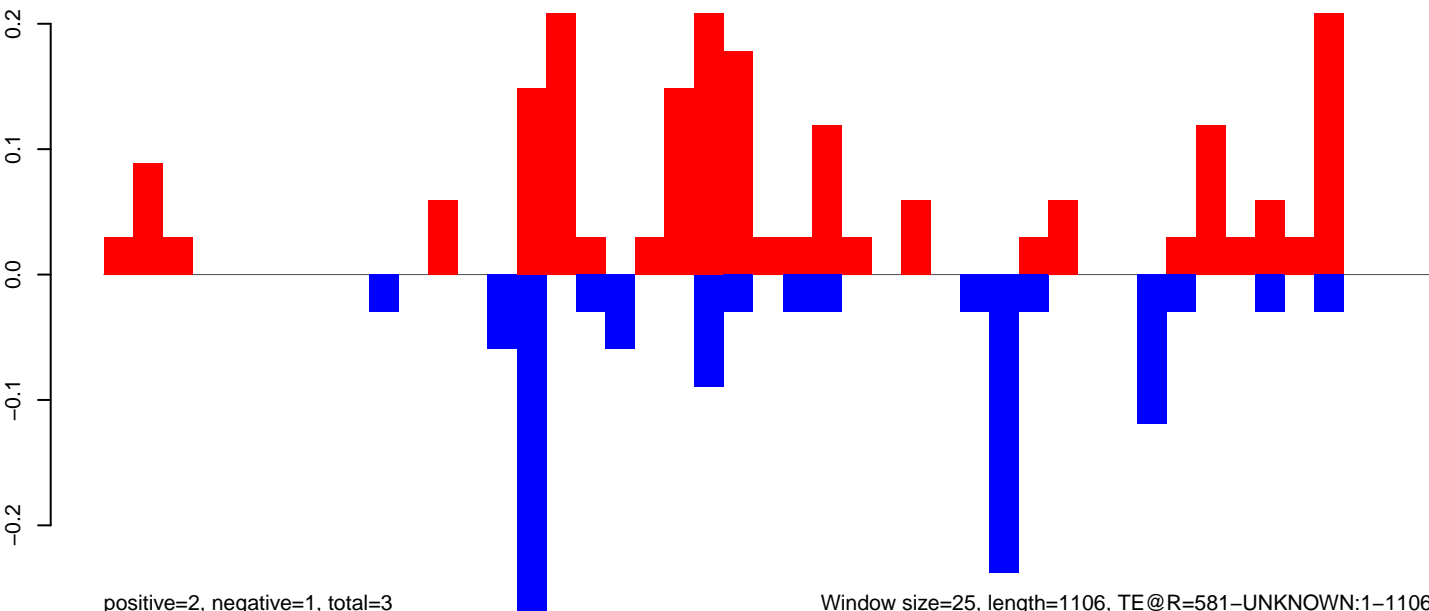
positive=1, negative=0, total=1

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=1, negative=1, total=2

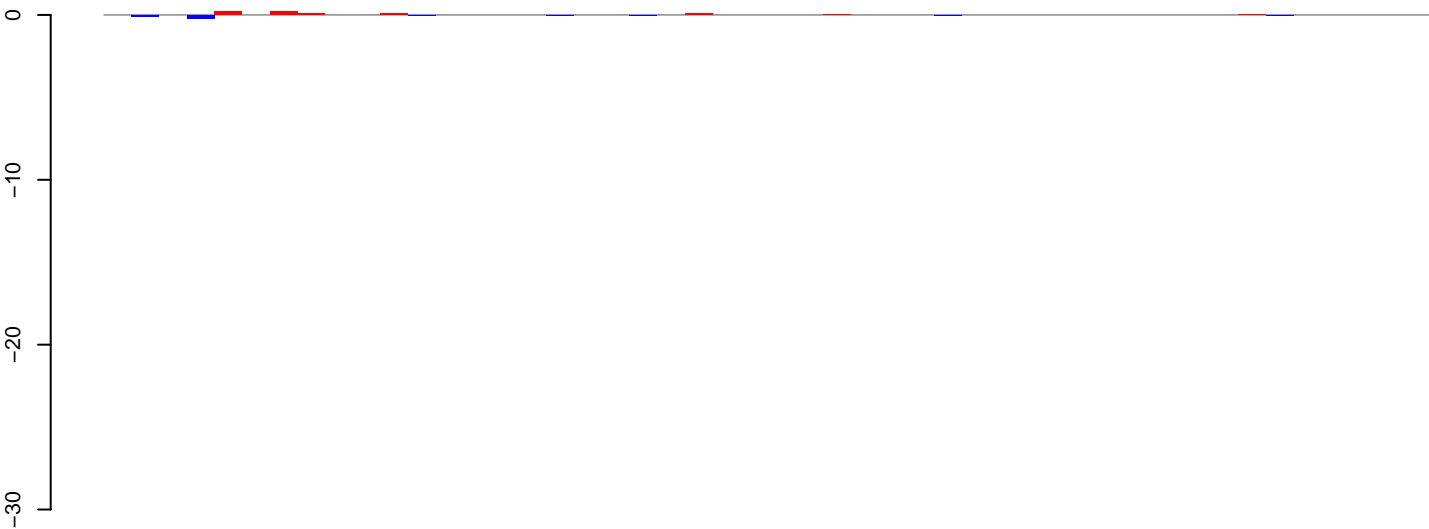
AeAeg_Embryo_0.2h_cat.rep



positive=2, negative=1, total=3

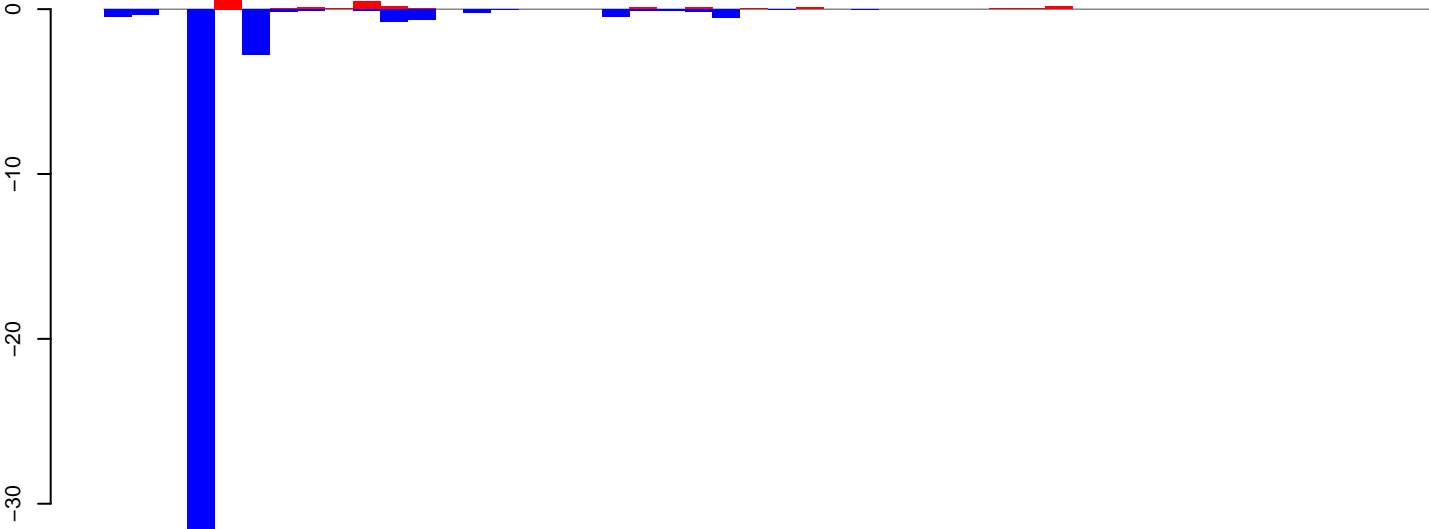
Window size=25, length=1106, TE@R=581-UNKNOWN:1-1106

AeAeg_Embryo_0.2h_cat.18_23.rep



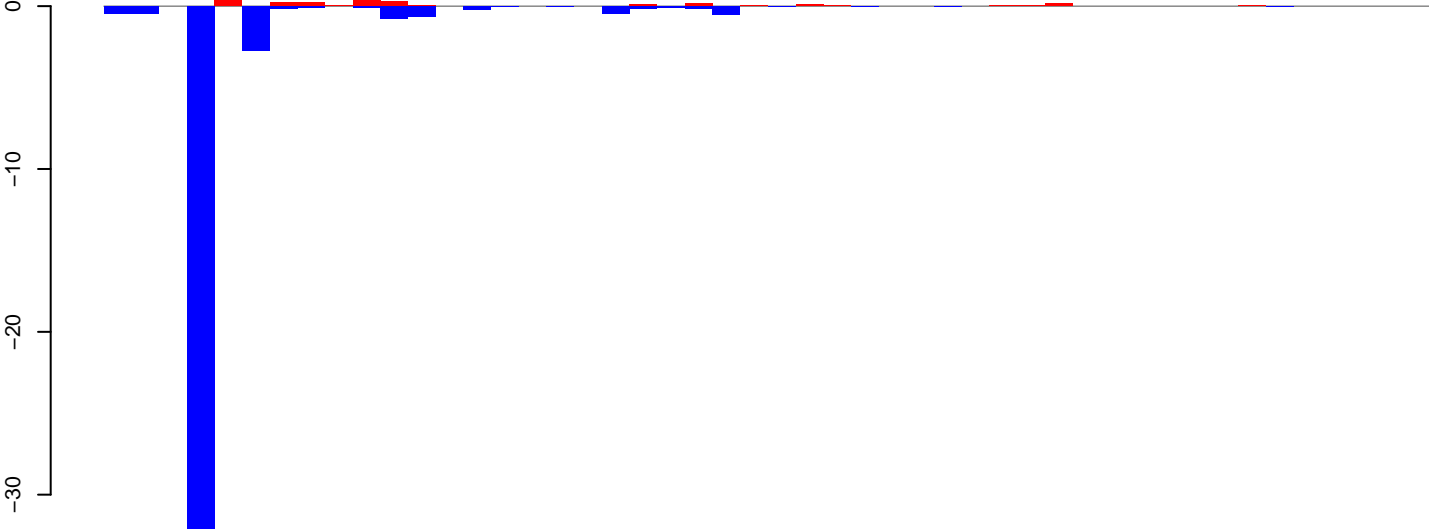
positive=1, negative=0, total=1

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=5, negative=40, total=45

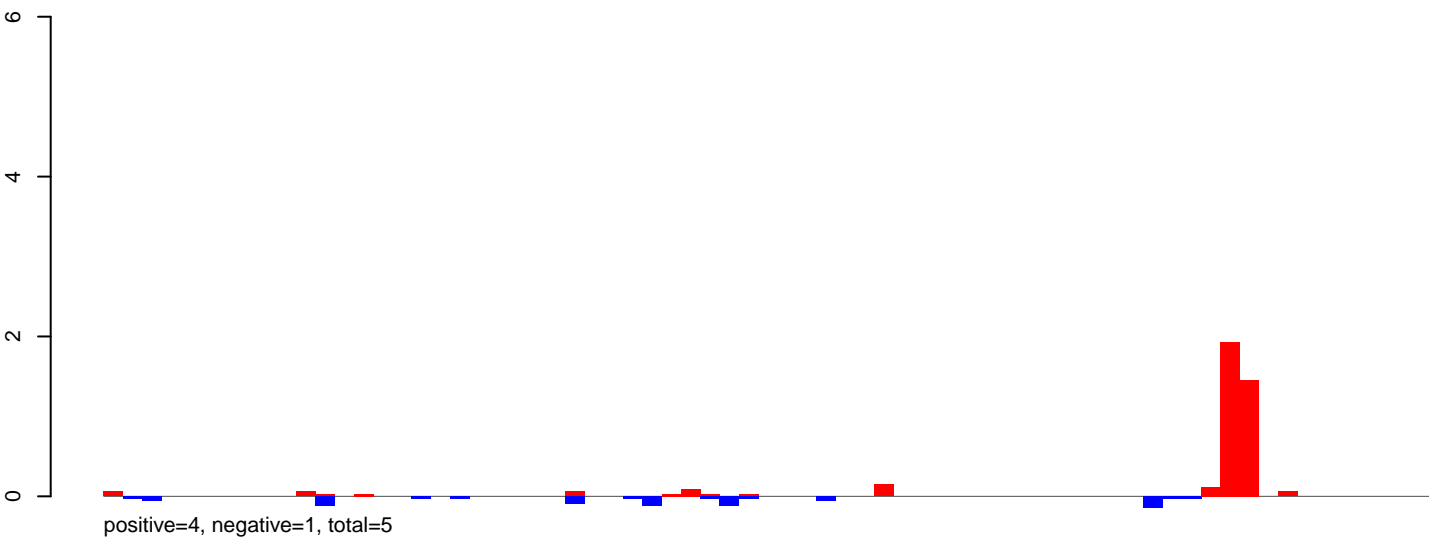
AeAeg_Embryo_0.2h_cat.rep



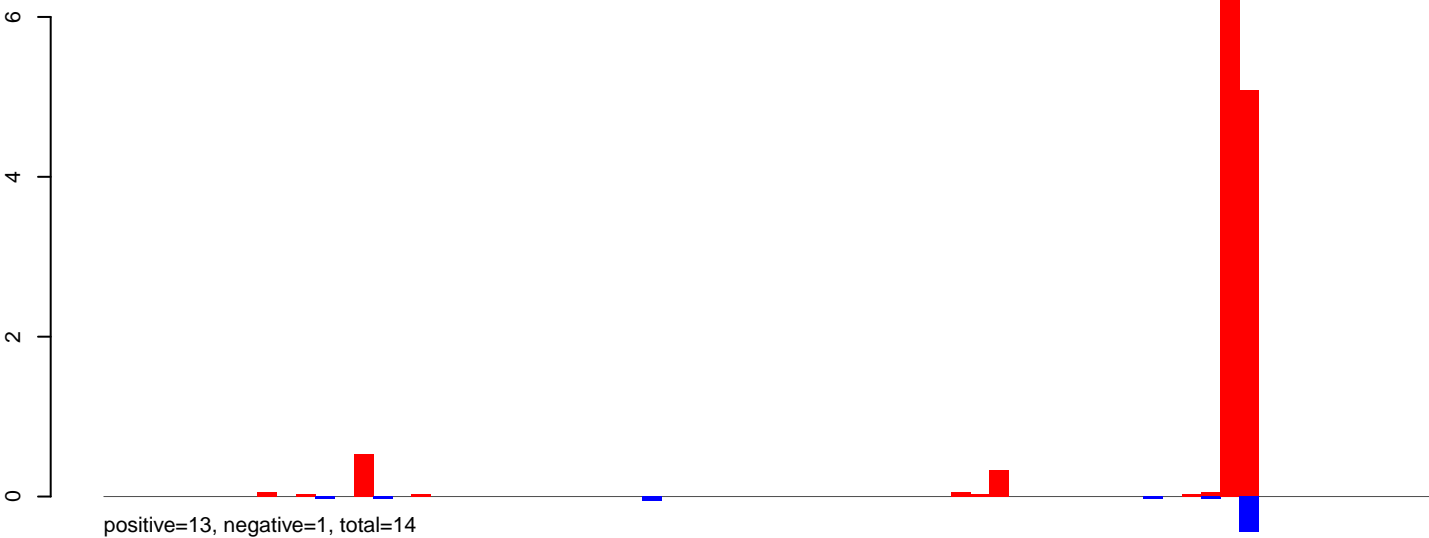
positive=5, negative=41, total=46

Window size=25, length=1187, TE@R=403-UNKNOWN:1-1187

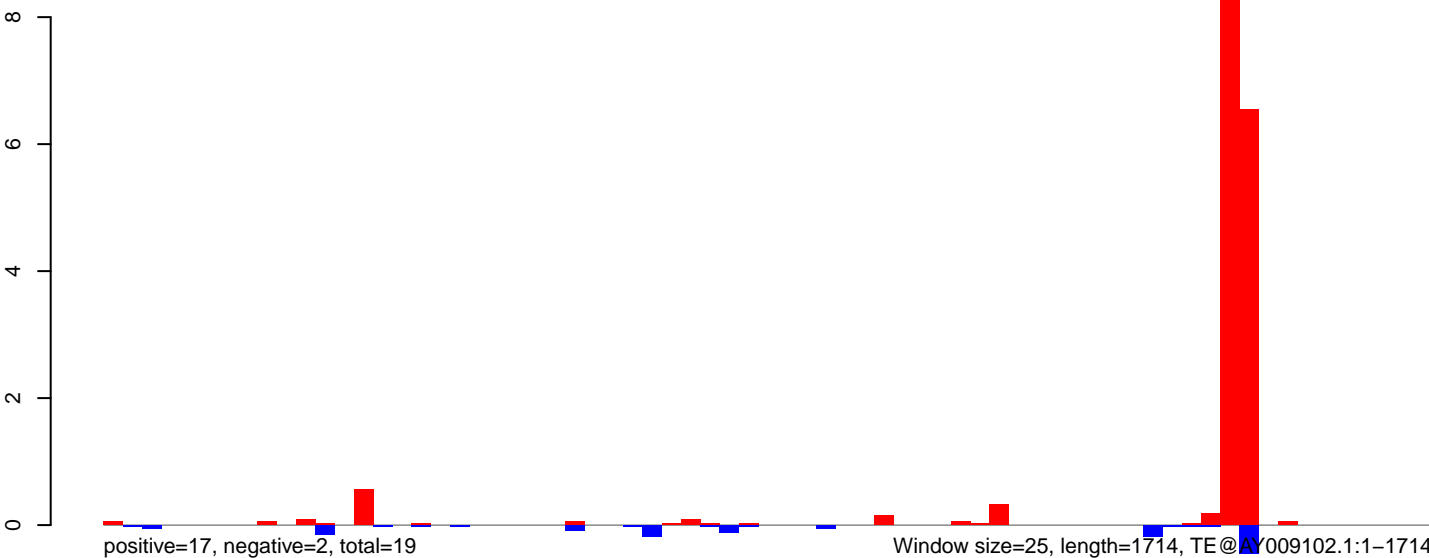
AeAeg_Embryo_0.2h_cat.18_23.rep



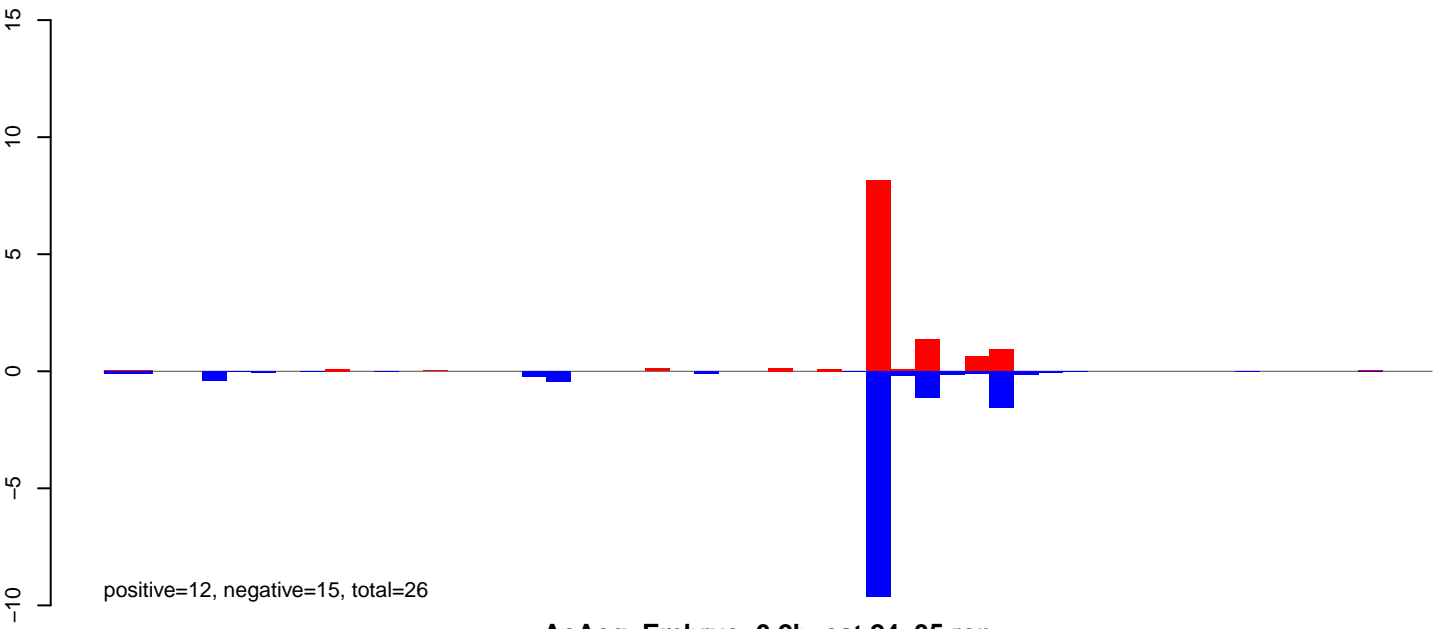
AeAeg_Embryo_0.2h_cat.24_35.rep



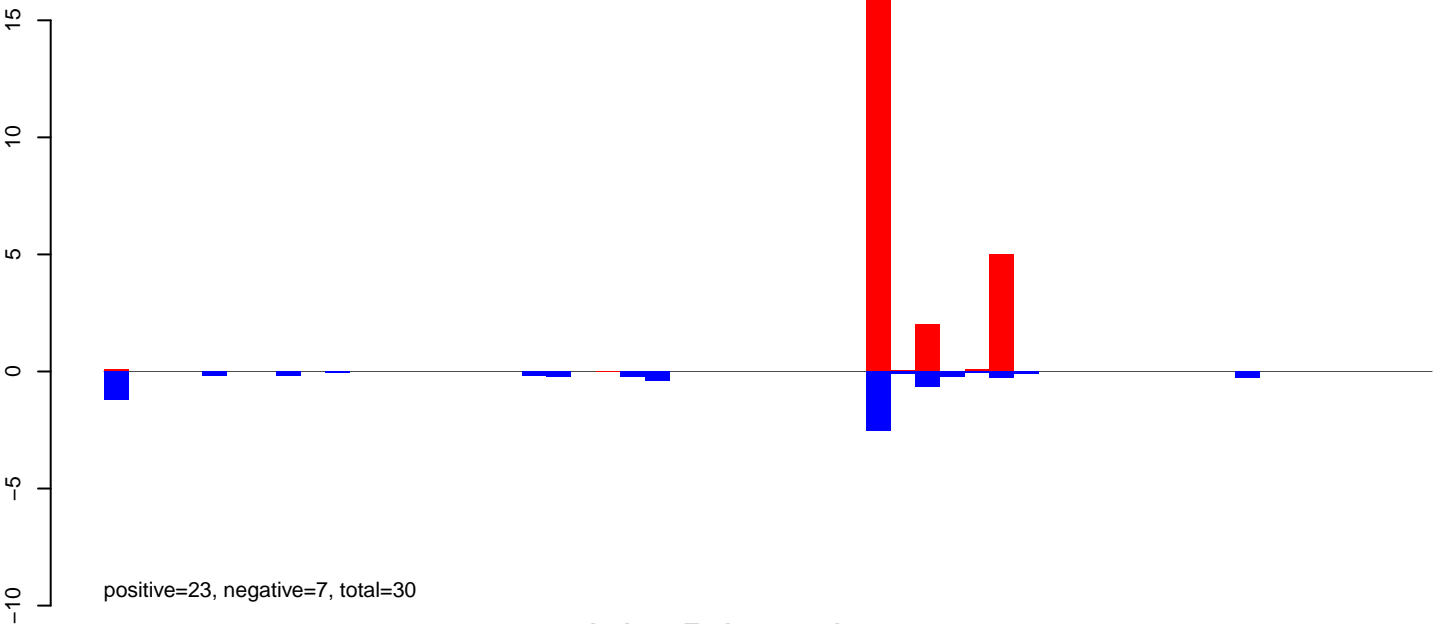
AeAeg_Embryo_0.2h_cat.rep



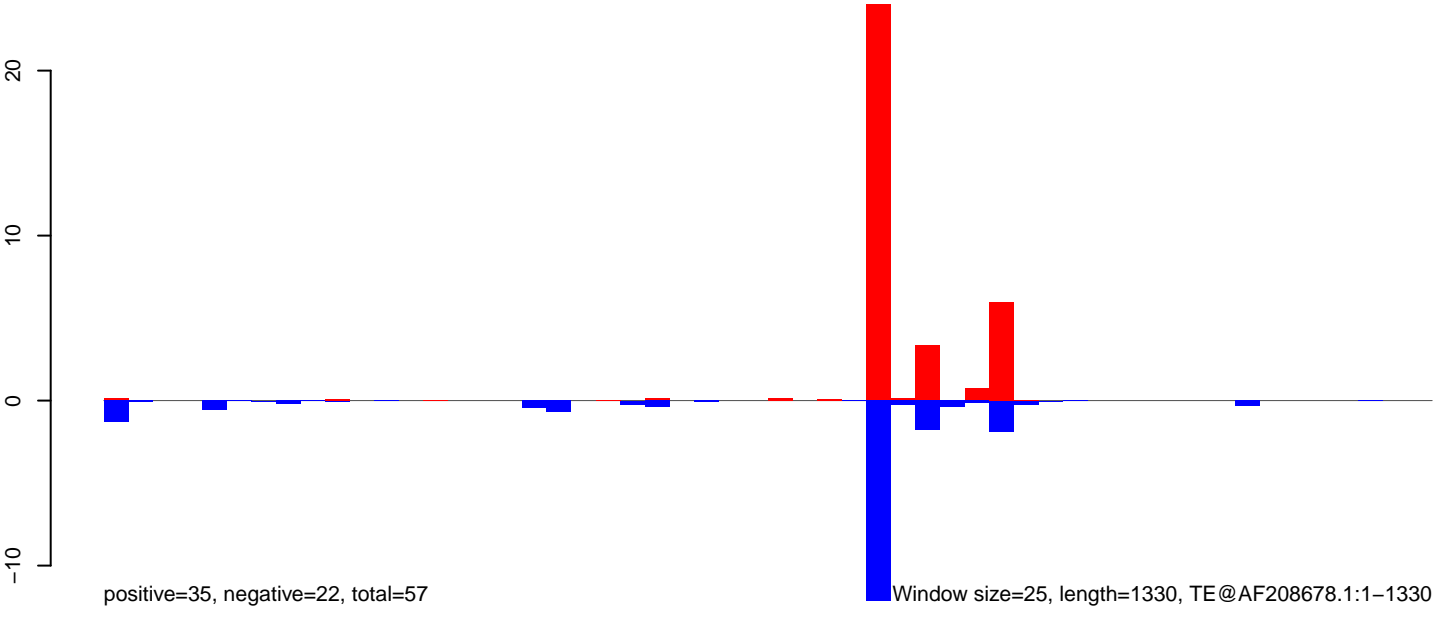
AeAeg_Embryo_0.2h_cat.18_23.rep



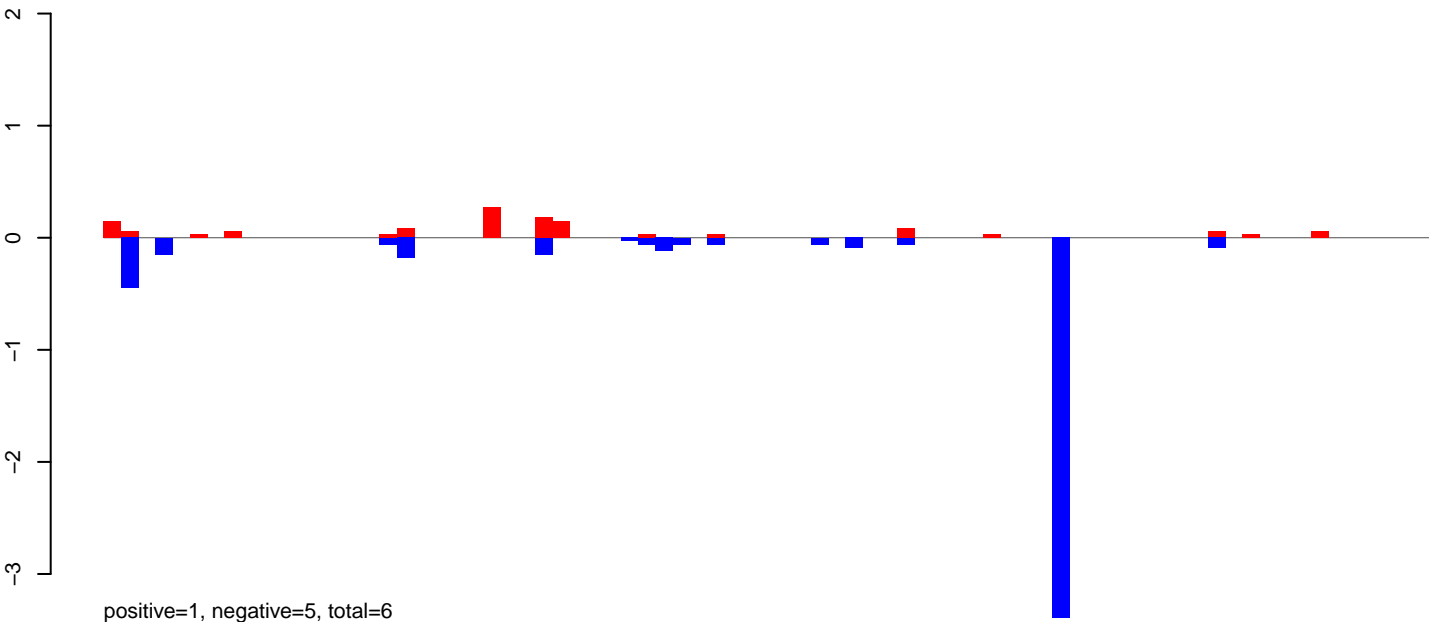
AeAeg_Embryo_0.2h_cat.24_35.rep



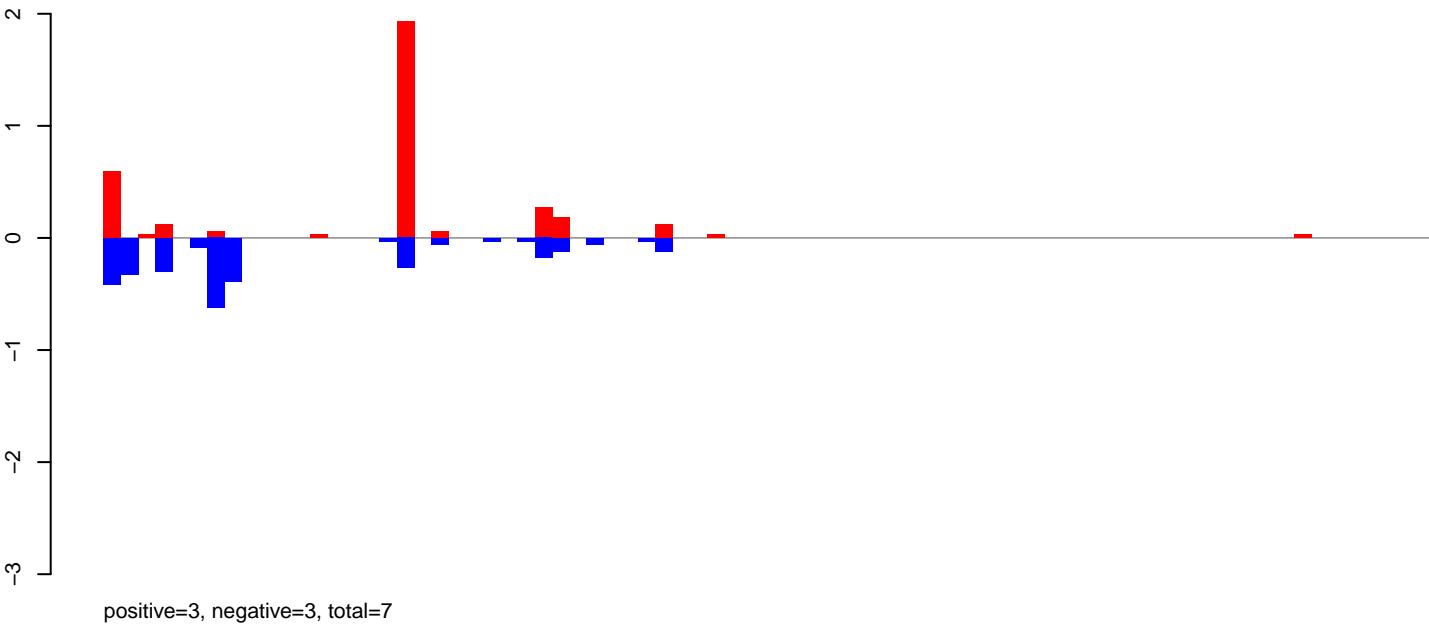
AeAeg_Embryo_0.2h_cat.rep



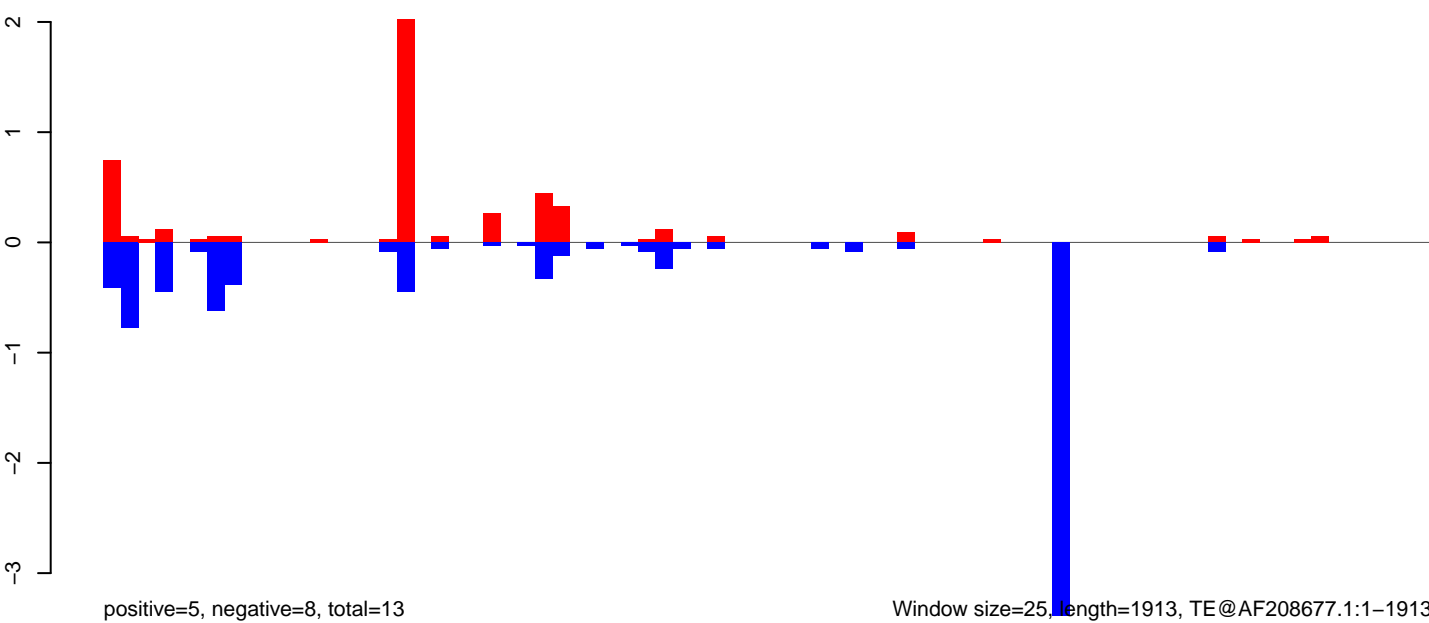
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



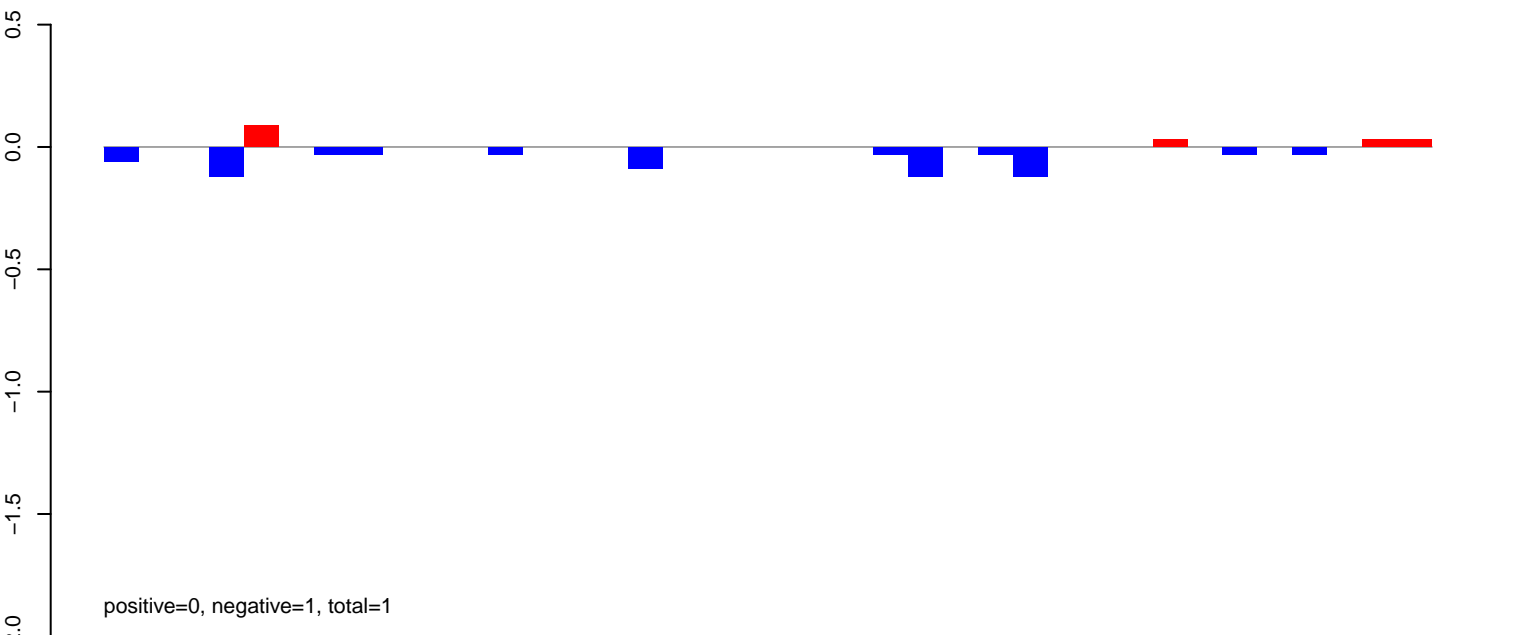
AeAeg_Embryo_0.2h_cat.rep



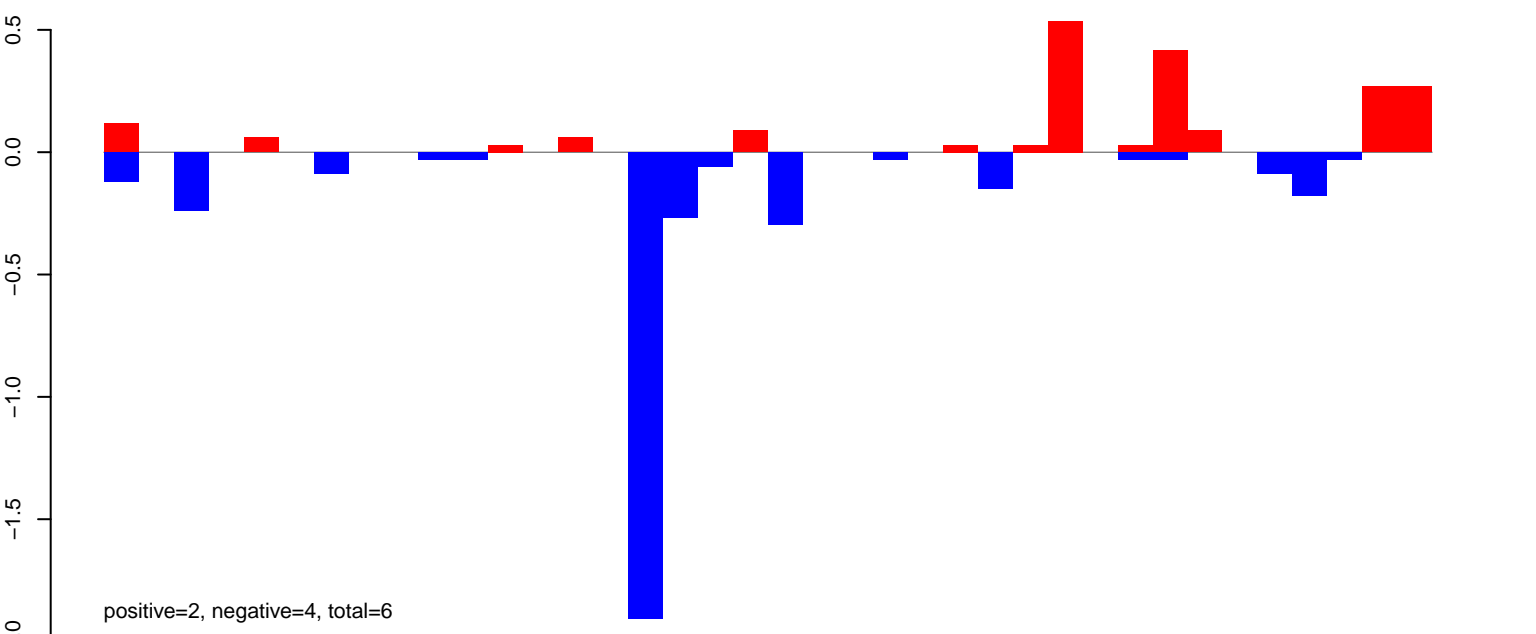
Window size=25, length=1913, TE@AF208677.1:1-1913

0 500 1000 1500 2000

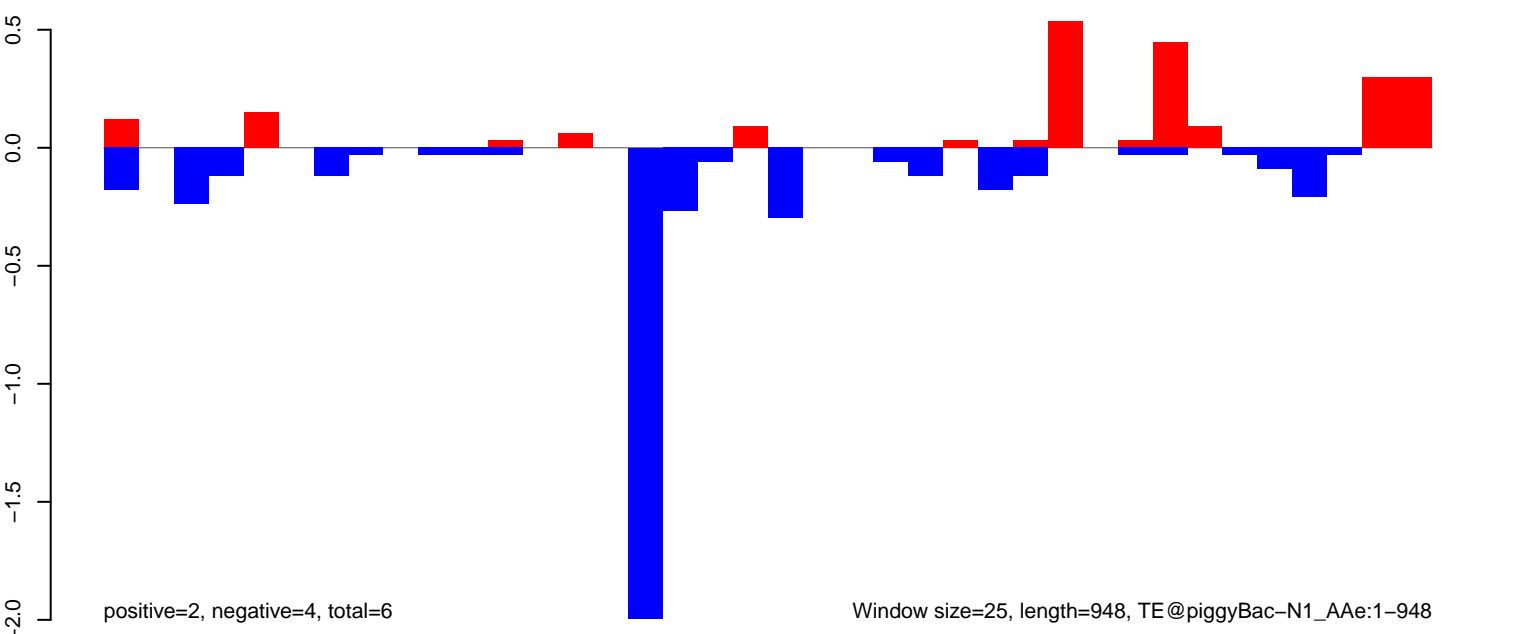
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

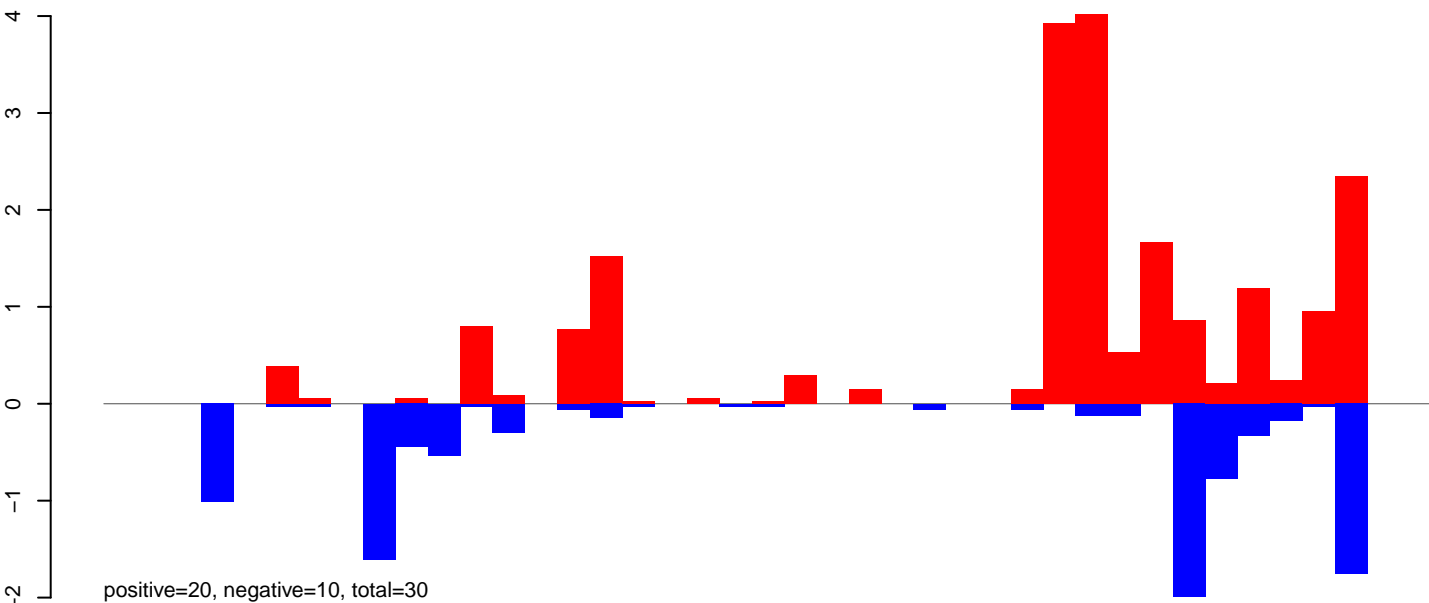


AeAeg_Embryo_0.2h_cat.rep

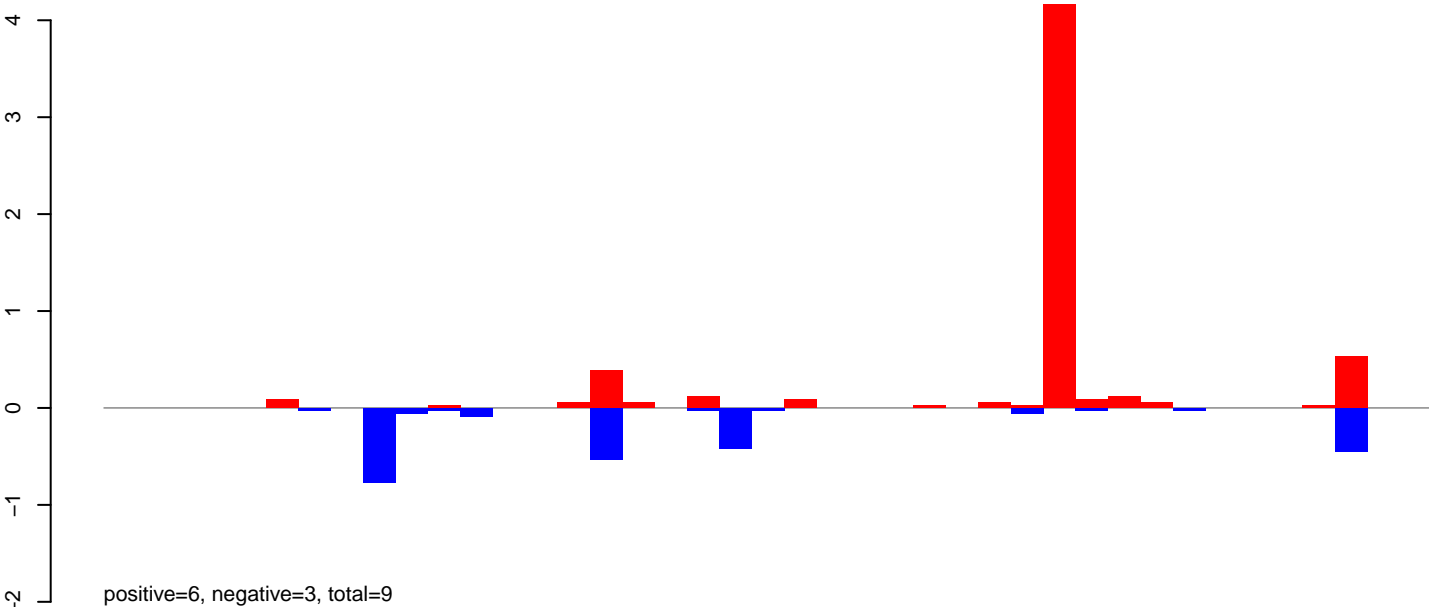


Window size=25, length=948, TE@piggyBac-N1_AAe:1-948

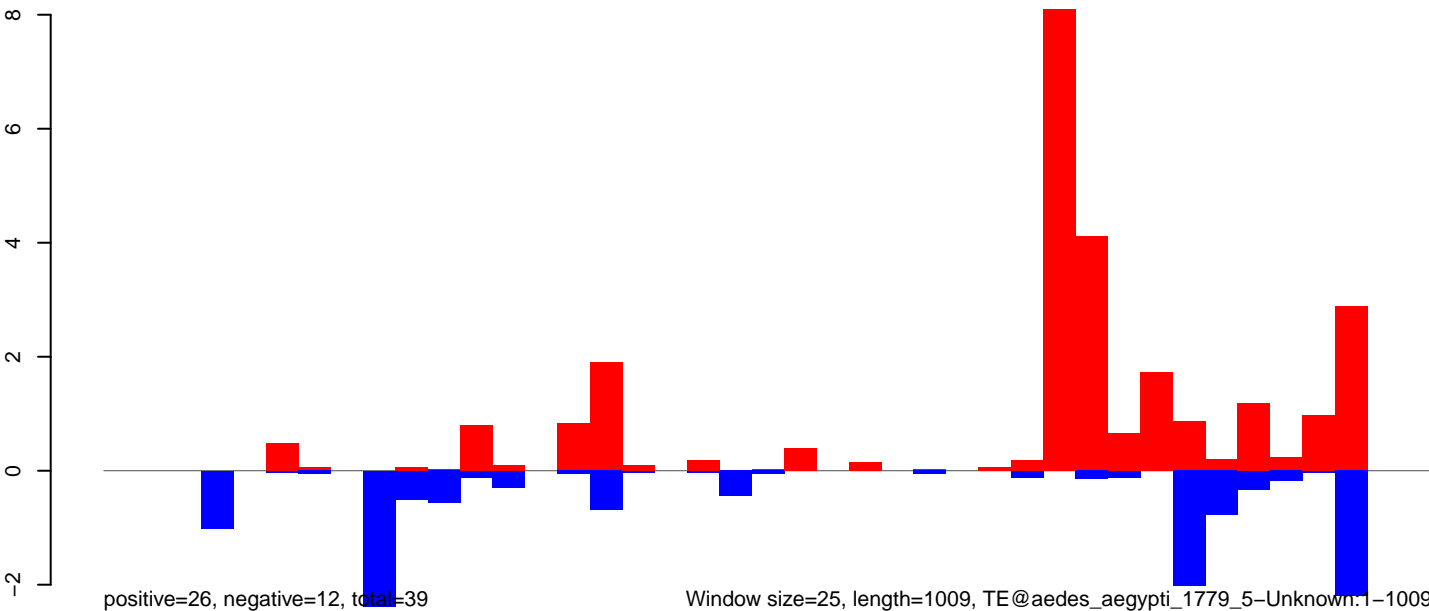
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=1009, TE@aedes_aegypti_1779_5-Unknown.1-1009

AeAeg_Embryo_0.2h_cat.18_23.rep

0.2
0.1
0.0
-0.1
-0.2

positive=0, negative=1, total=1

AeAeg_Embryo_0.2h_cat.24_35.rep

0.2
0.1
0.0
-0.1
-0.2

positive=1, negative=1, total=2

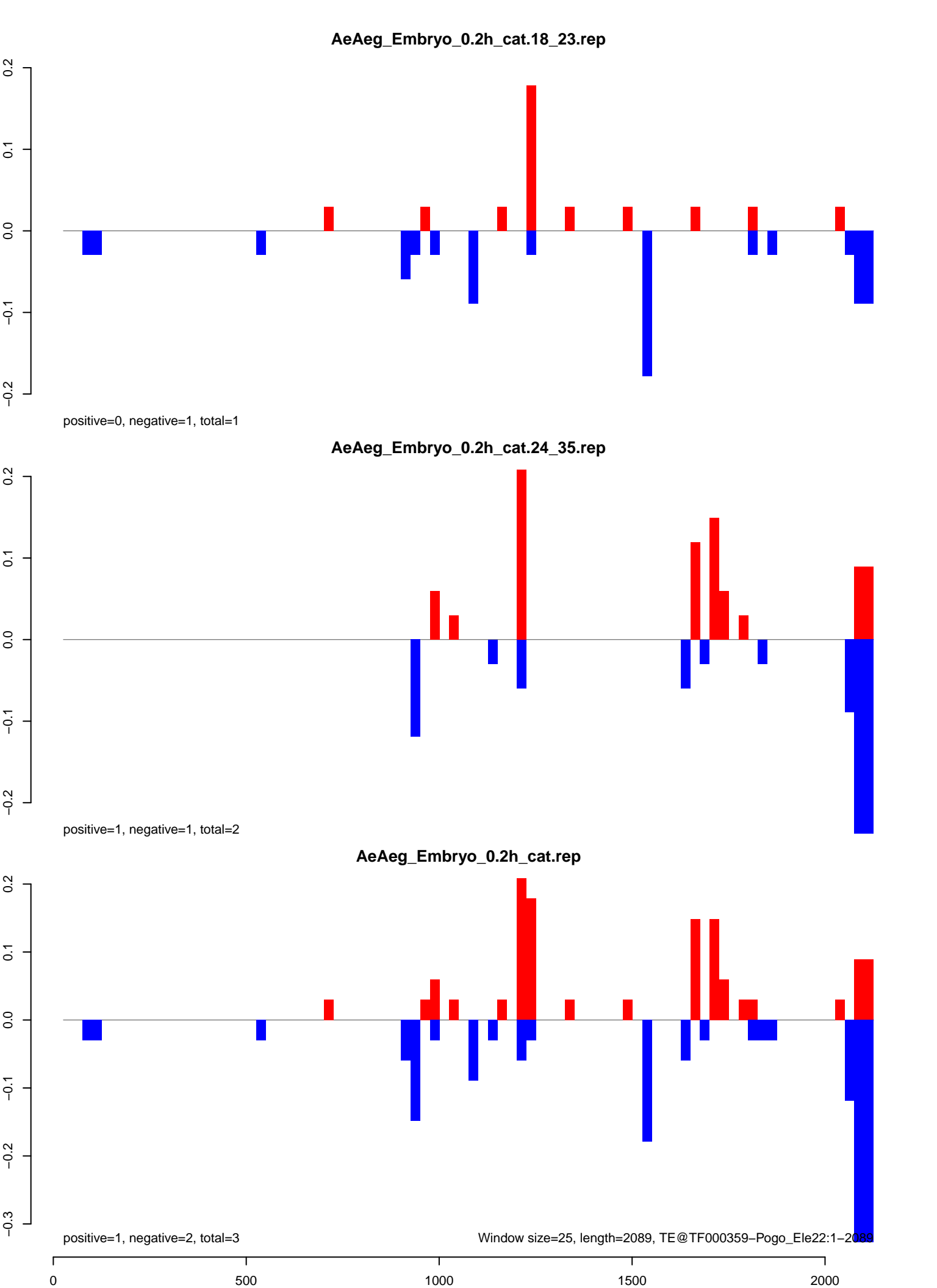
AeAeg_Embryo_0.2h_cat.rep

0.2
0.1
0.0
-0.1
-0.2
-0.3

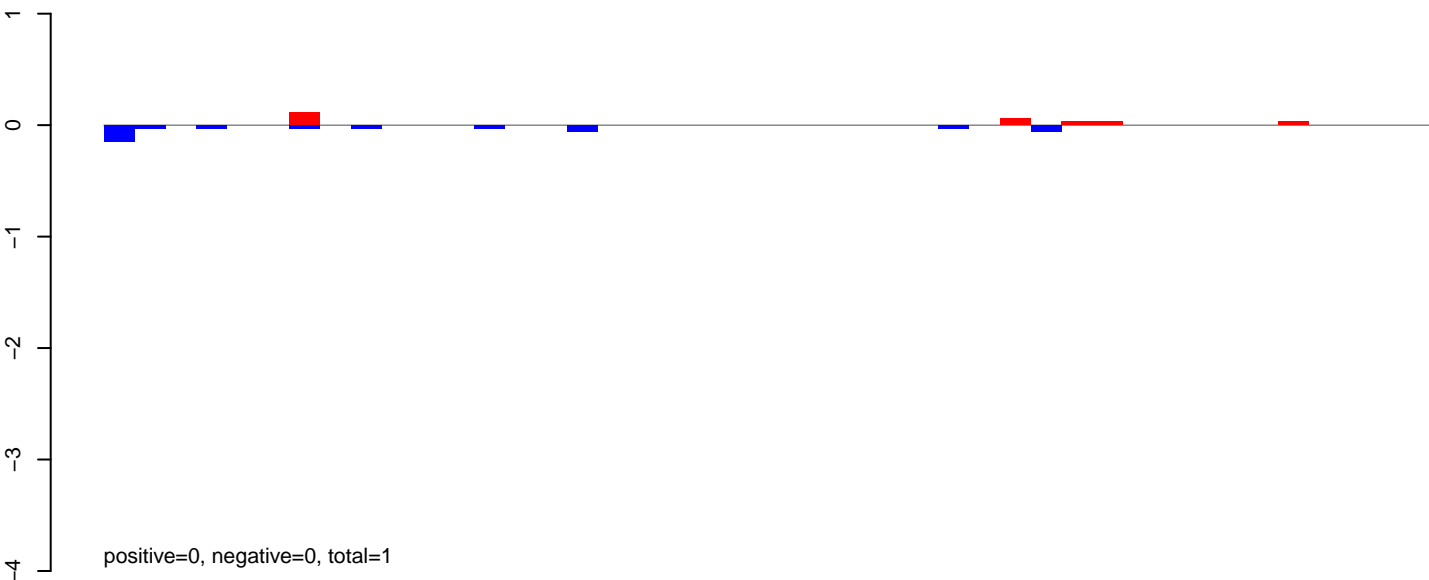
positive=1, negative=2, total=3

Window size=25, length=2089, TE@TF000359-Pogo_Ele22:1-2089

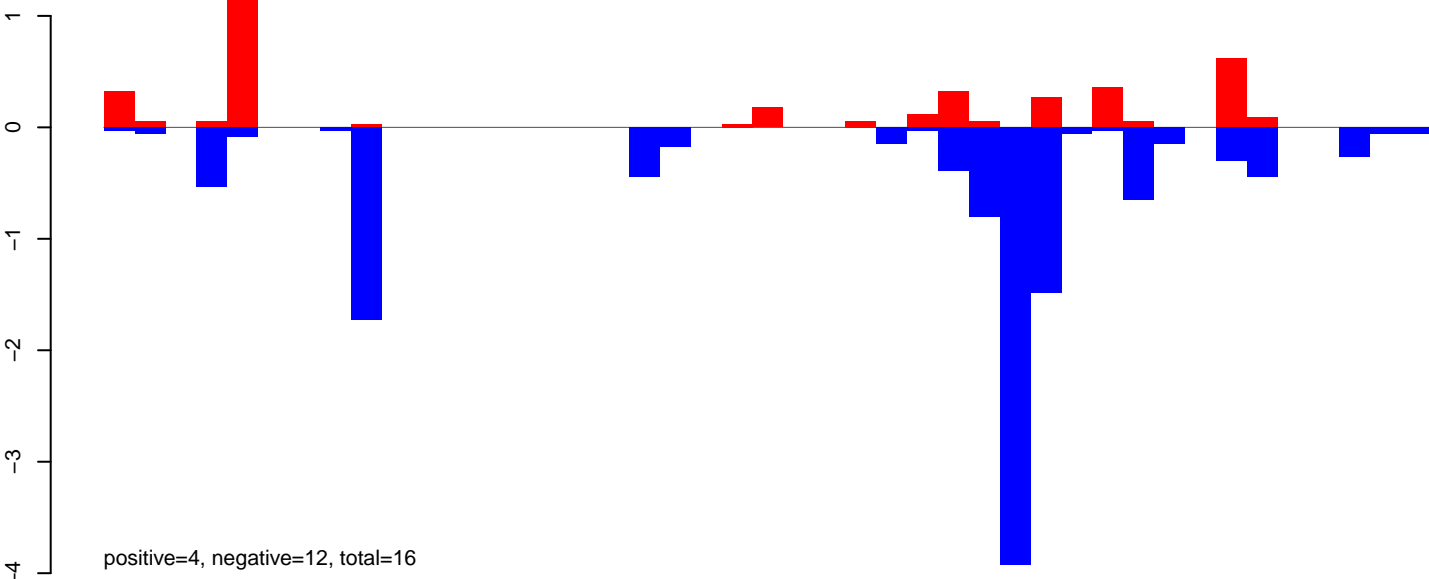
0 500 1000 1500 2000



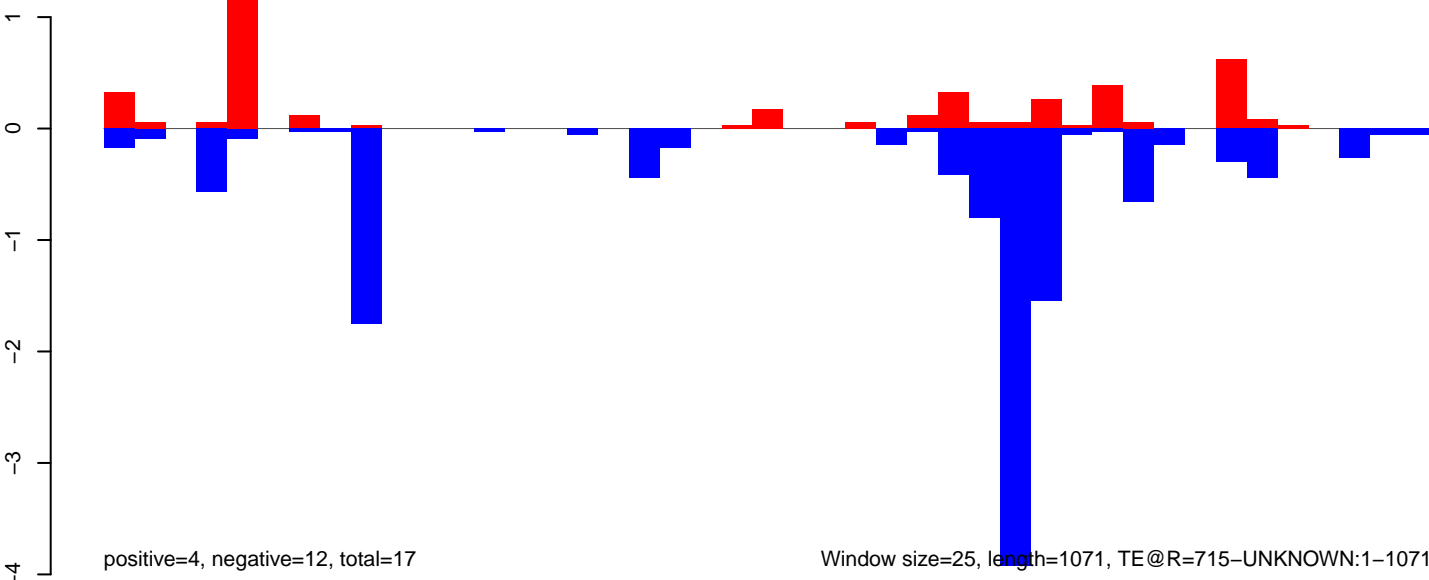
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

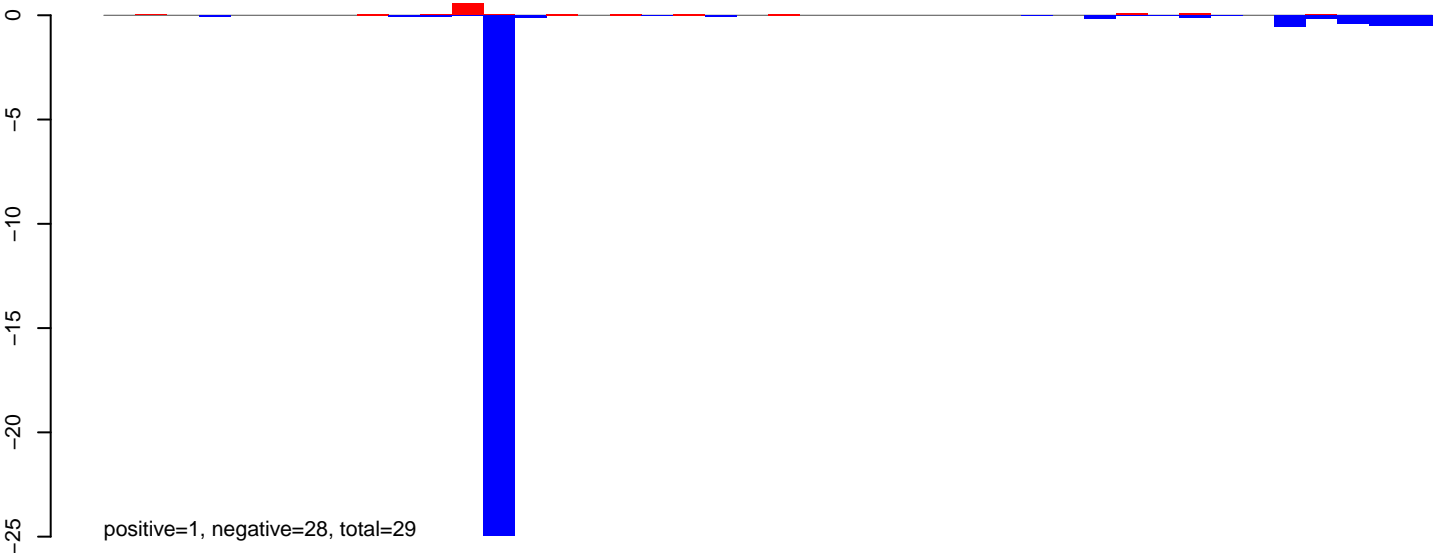


AeAeg_Embryo_0.2h_cat.rep

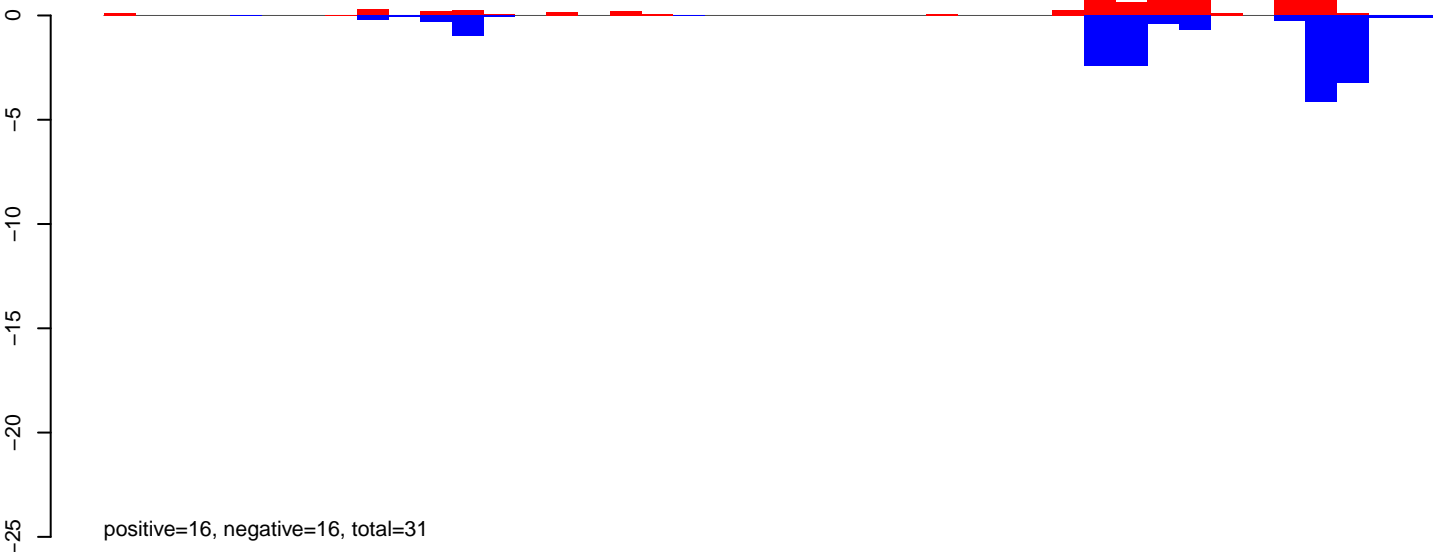


Window size=25, length=1071, TE@R=715-UNKNOWN:1-1071

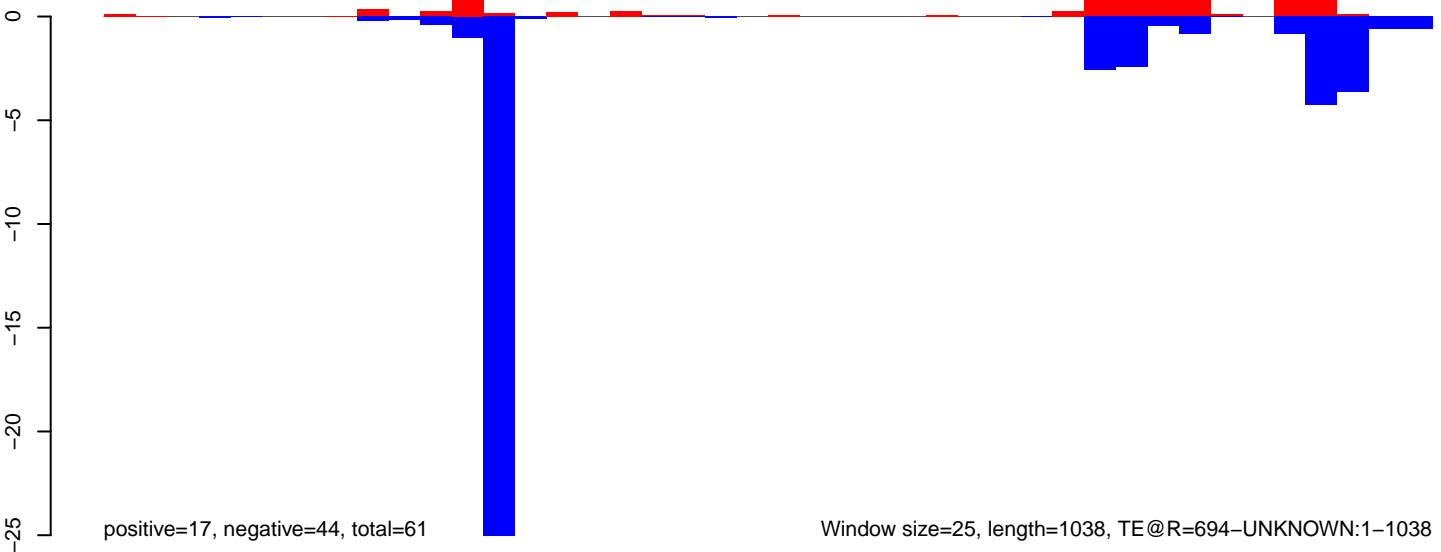
AeAeg_Embryo_0.2h_cat.18_23.rep



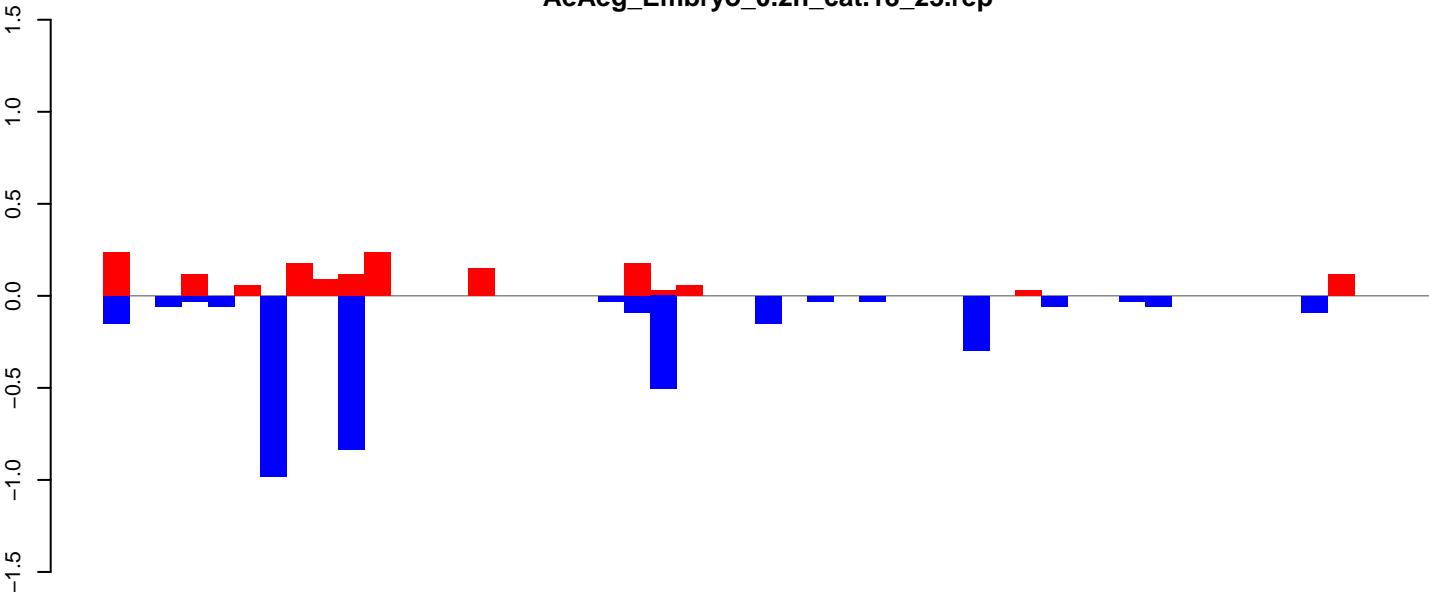
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

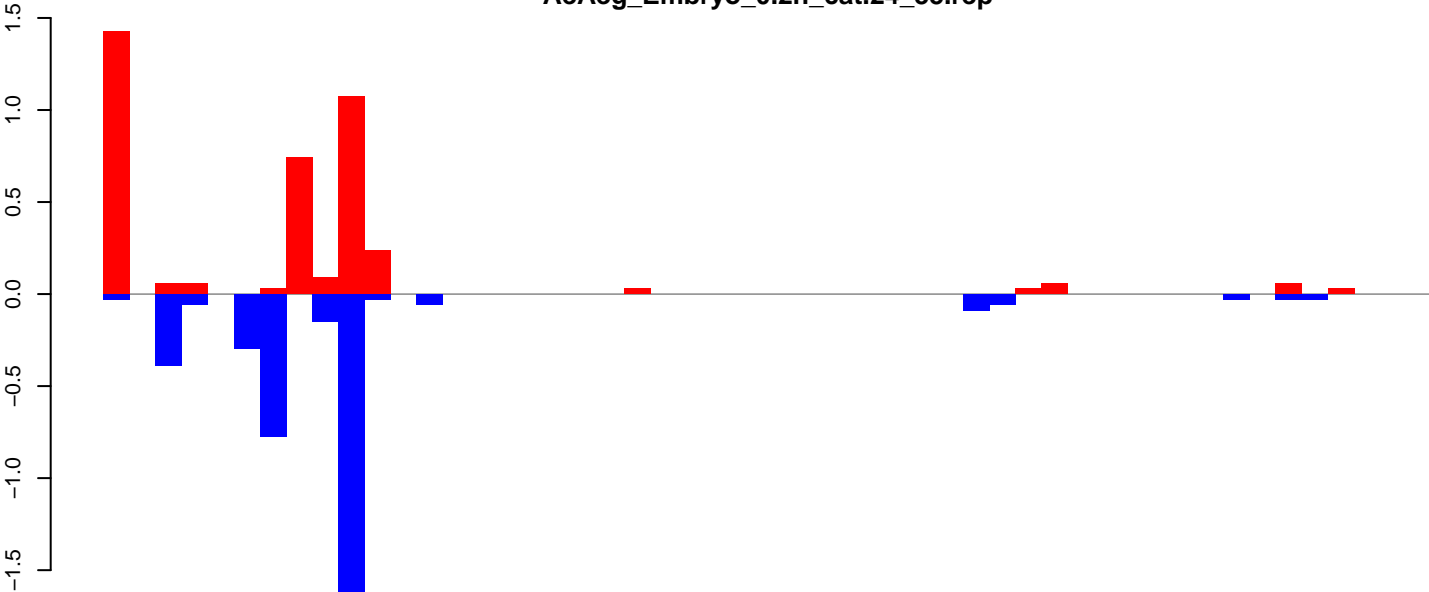


AeAeg_Embryo_0.2h_cat.18_23.rep



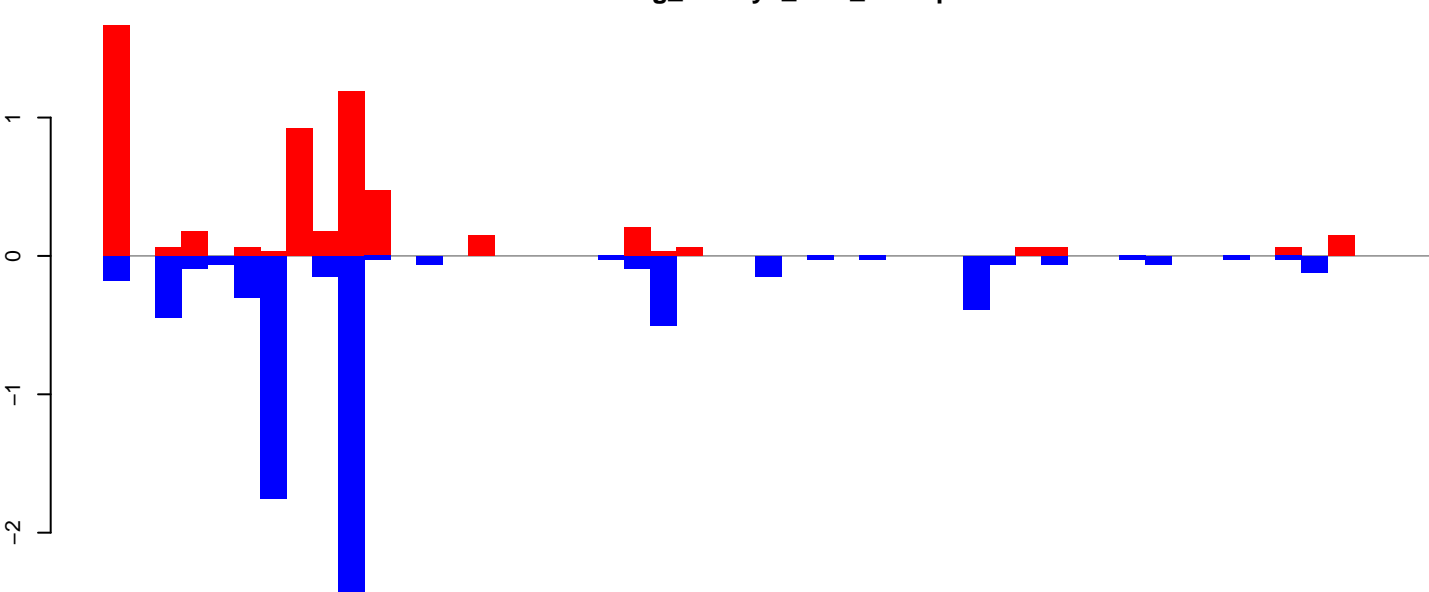
positive=2, negative=3, total=5

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=4, negative=4, total=8

AeAeg_Embryo_0.2h_cat.rep

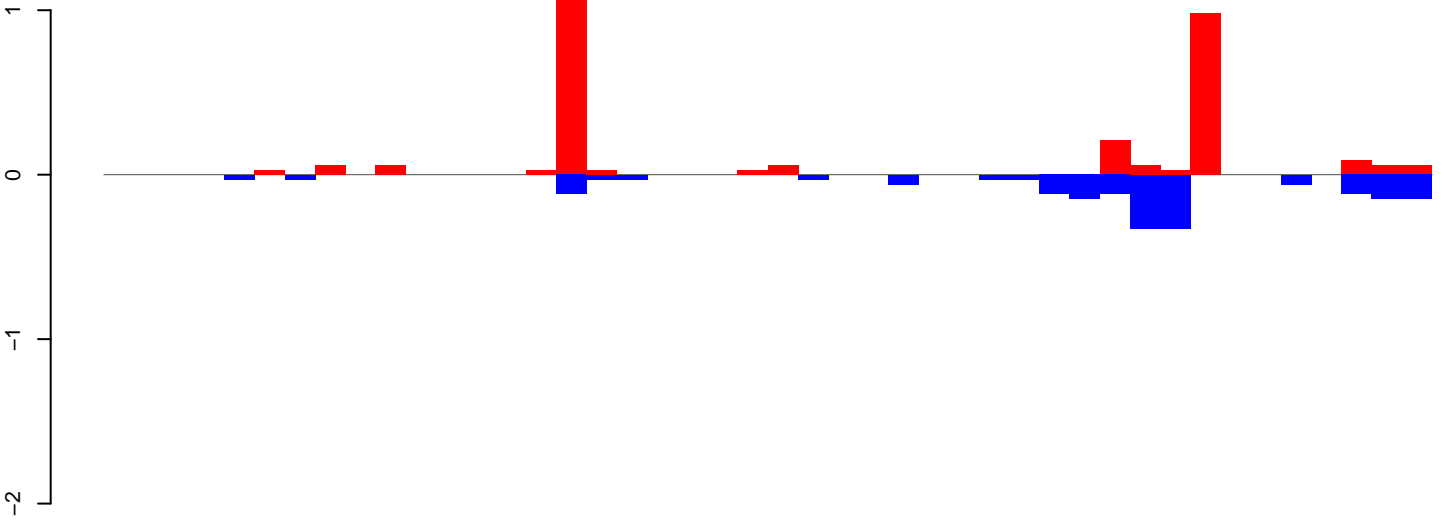


positive=6, negative=7, total=13

Window size=25, length=1261, TE@R=2174-UNKNOWN:1-1261

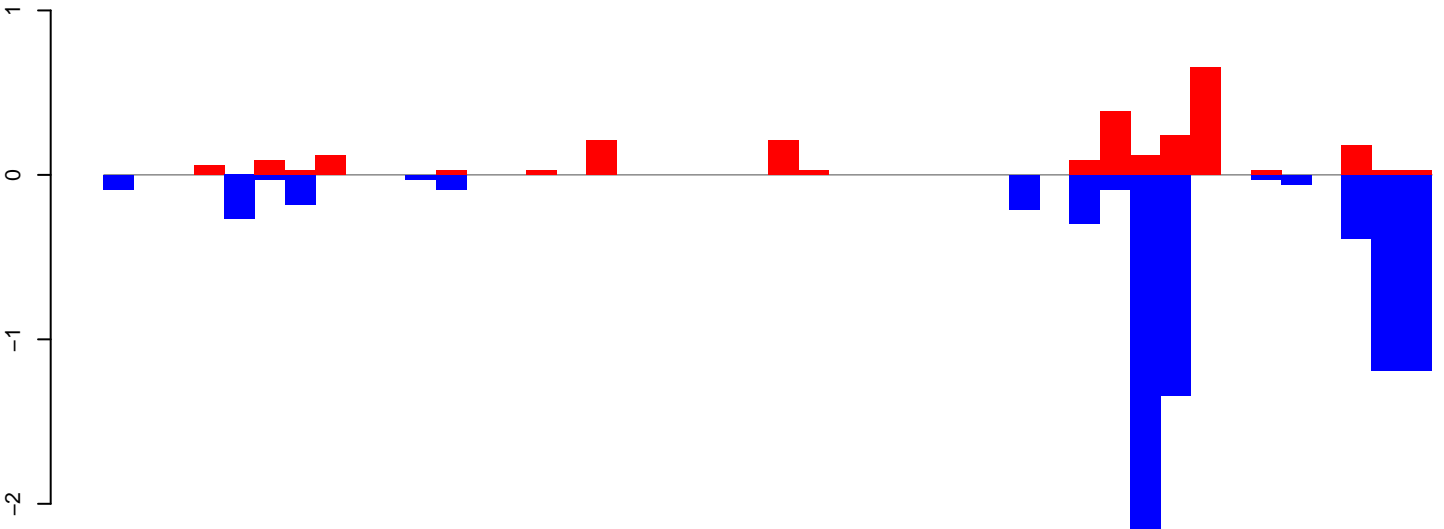
0 200 400 600 800 1000 1200

AeAeg_Embryo_0.2h_cat.18_23.rep



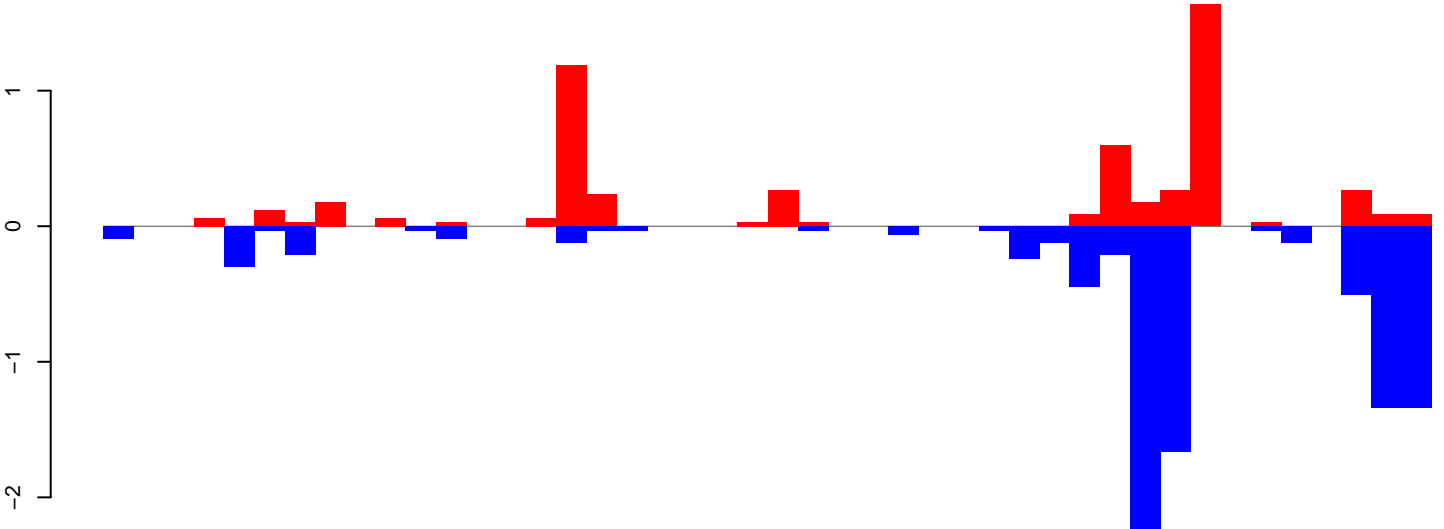
positive=3, negative=2, total=5

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=3, negative=8, total=10

AeAeg_Embryo_0.2h_cat.rep



positive=6, negative=10, total=15

Window size=25, length=1092, TE@R=2047-UNKNOWN:1-1092

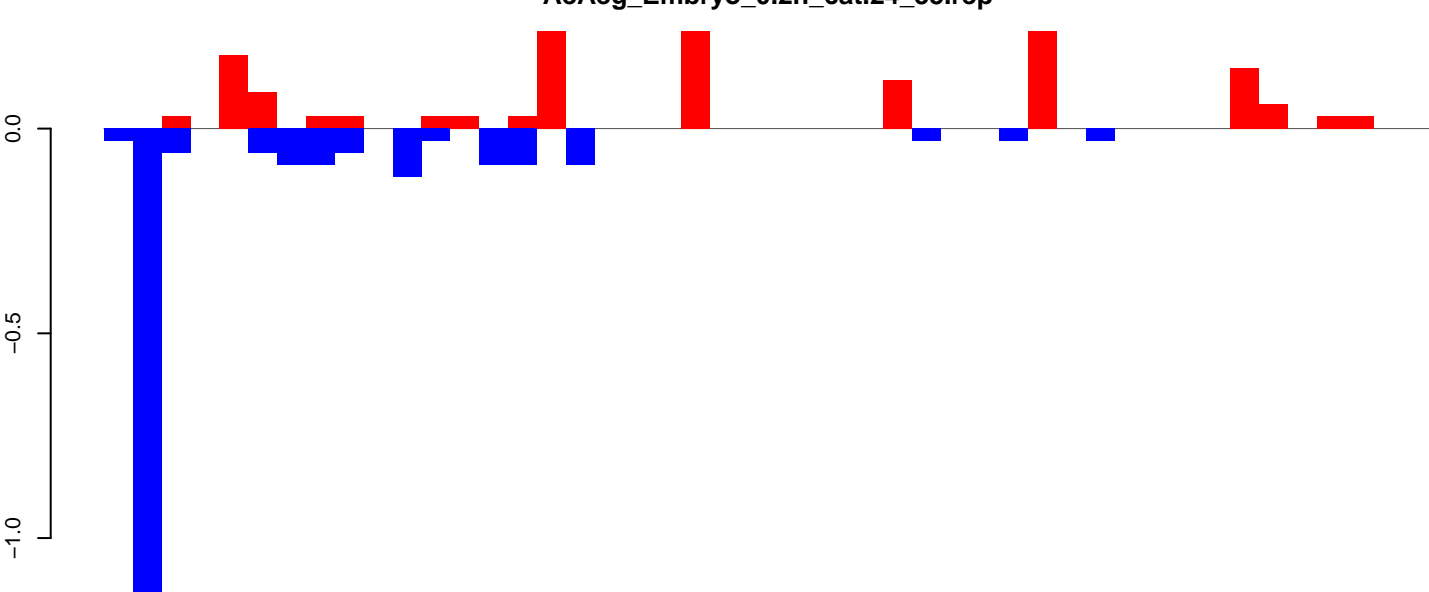
0 200 400 600 800 1000

AeAeg_Embryo_0.2h_cat.18_23.rep



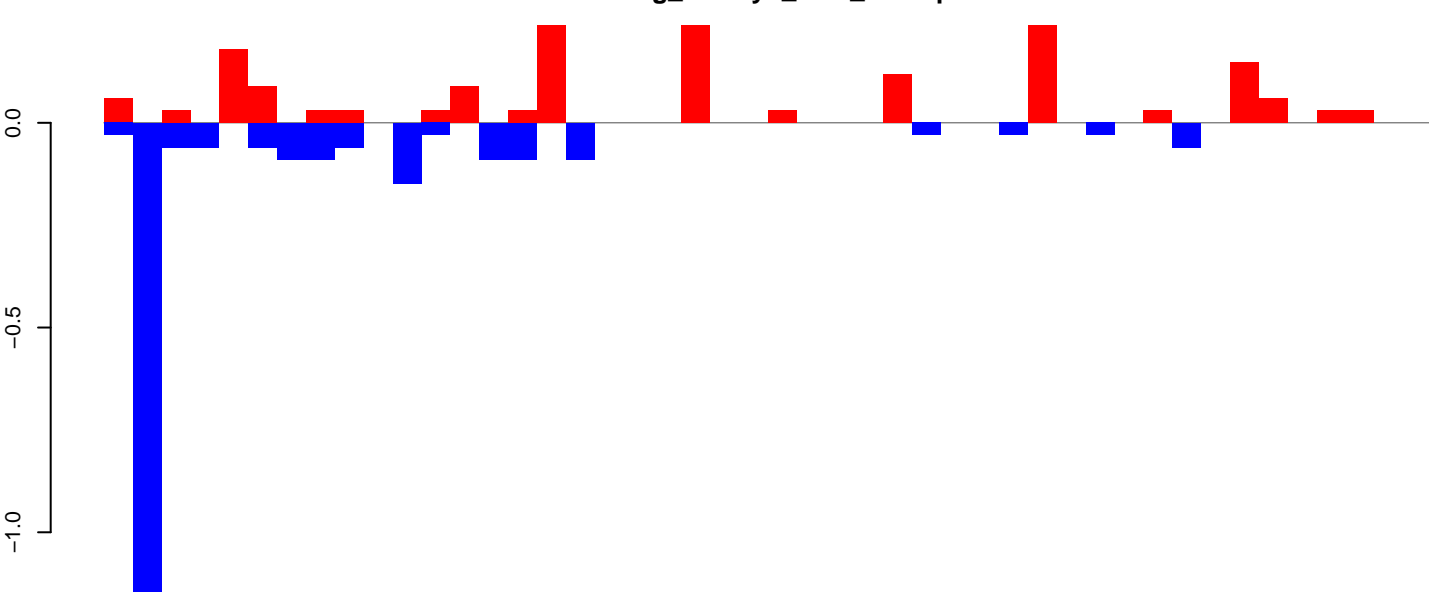
positive=0, negative=0, total=0

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=2, negative=2, total=4

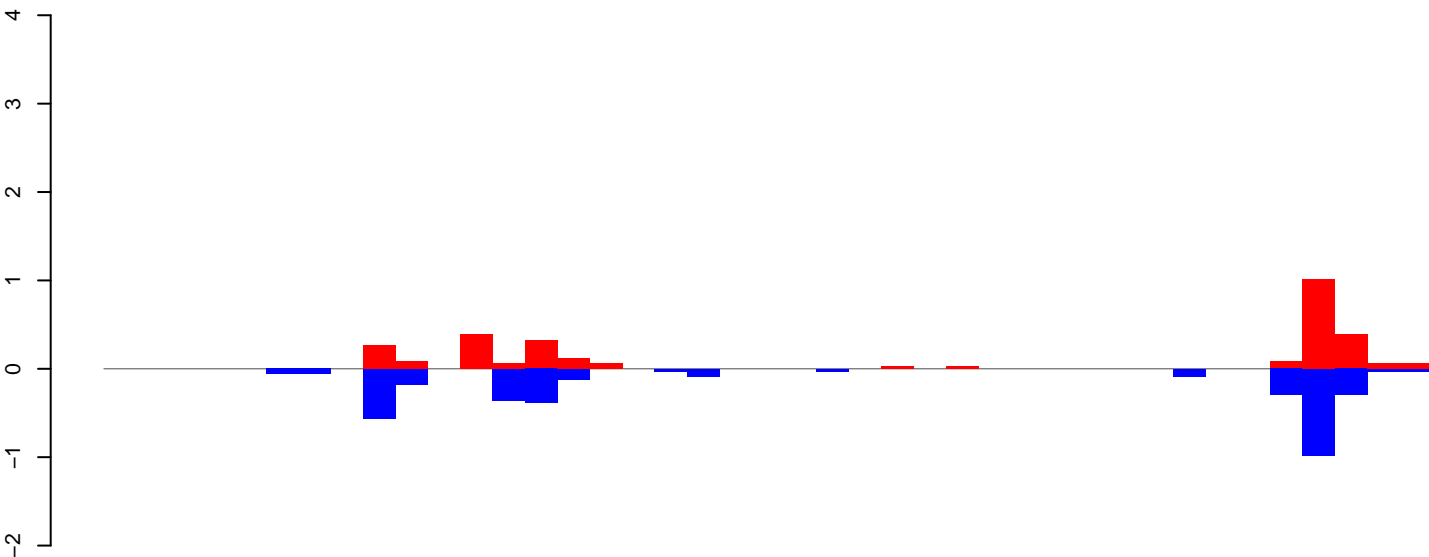
AeAeg_Embryo_0.2h_cat.rep



positive=2, negative=2, total=4

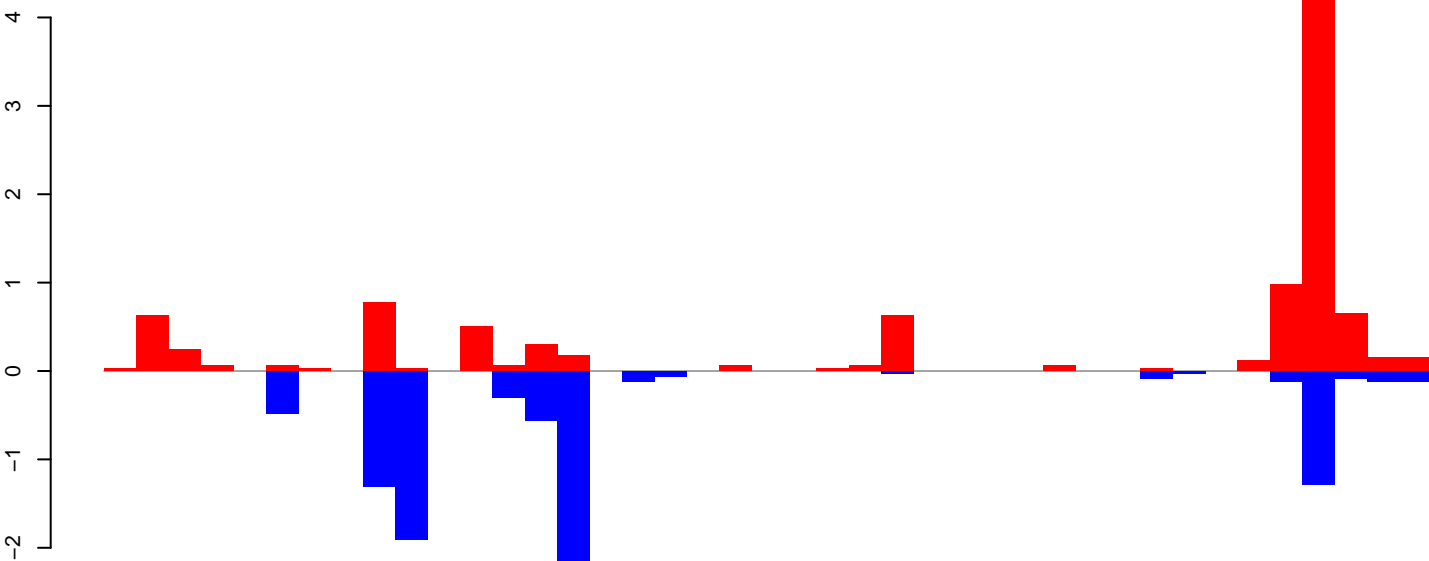
Window size=25, length=1147, TE @R=1163-UNKNOWN:1-1147

AeAeg_Embryo_0.2h_cat.18_23.rep



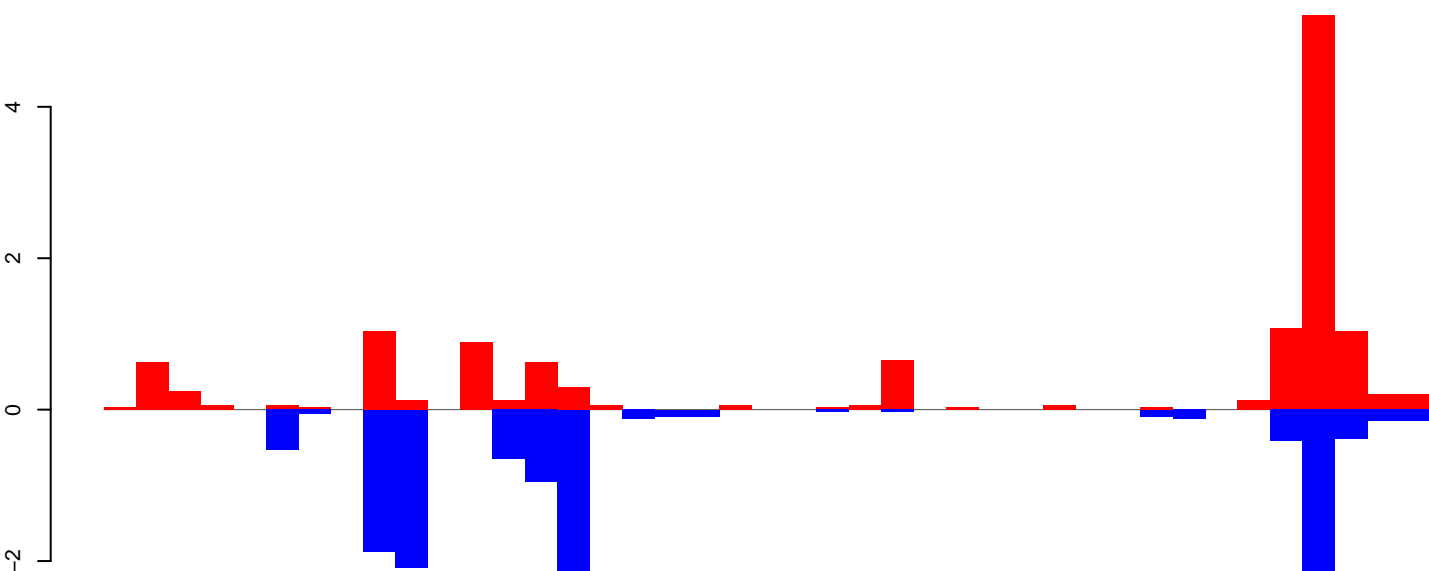
positive=3, negative=4, total=7

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=10, negative=9, total=19

AeAeg_Embryo_0.2h_cat.rep

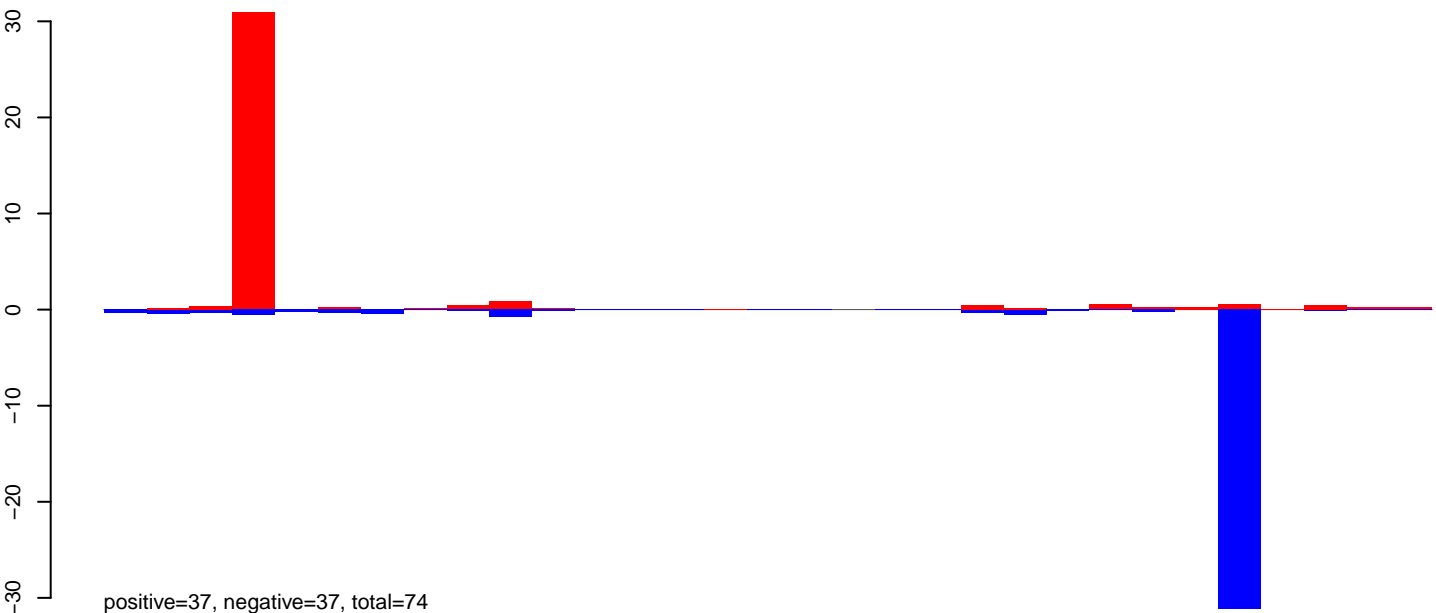


positive=13, negative=13, total=26

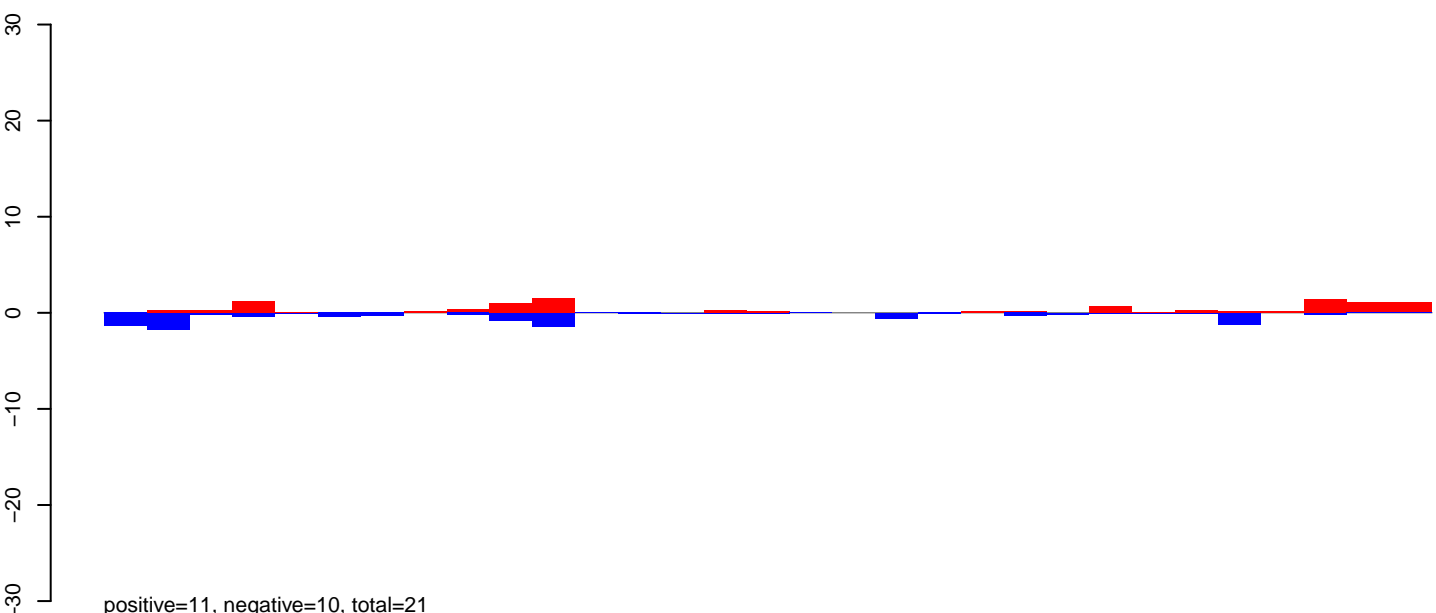
Window size=25, length=1017, TE@R=1032-UNKNOWN:1-1017

0 200 400 600 800 1000

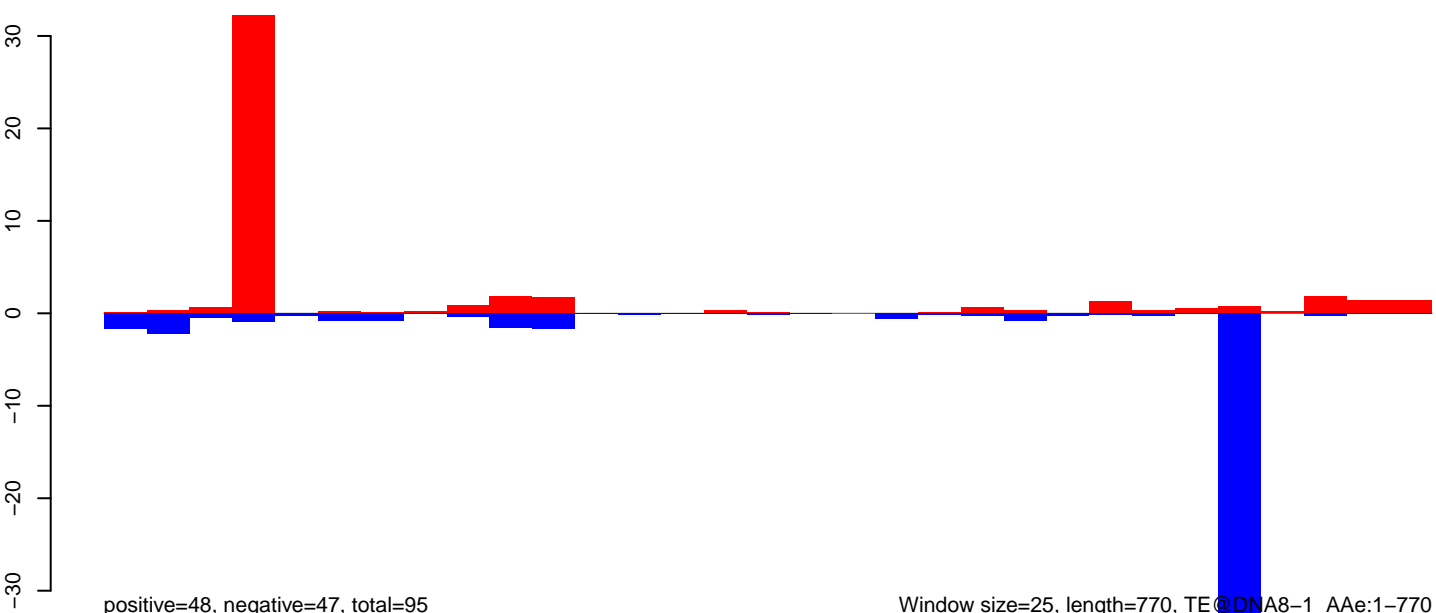
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

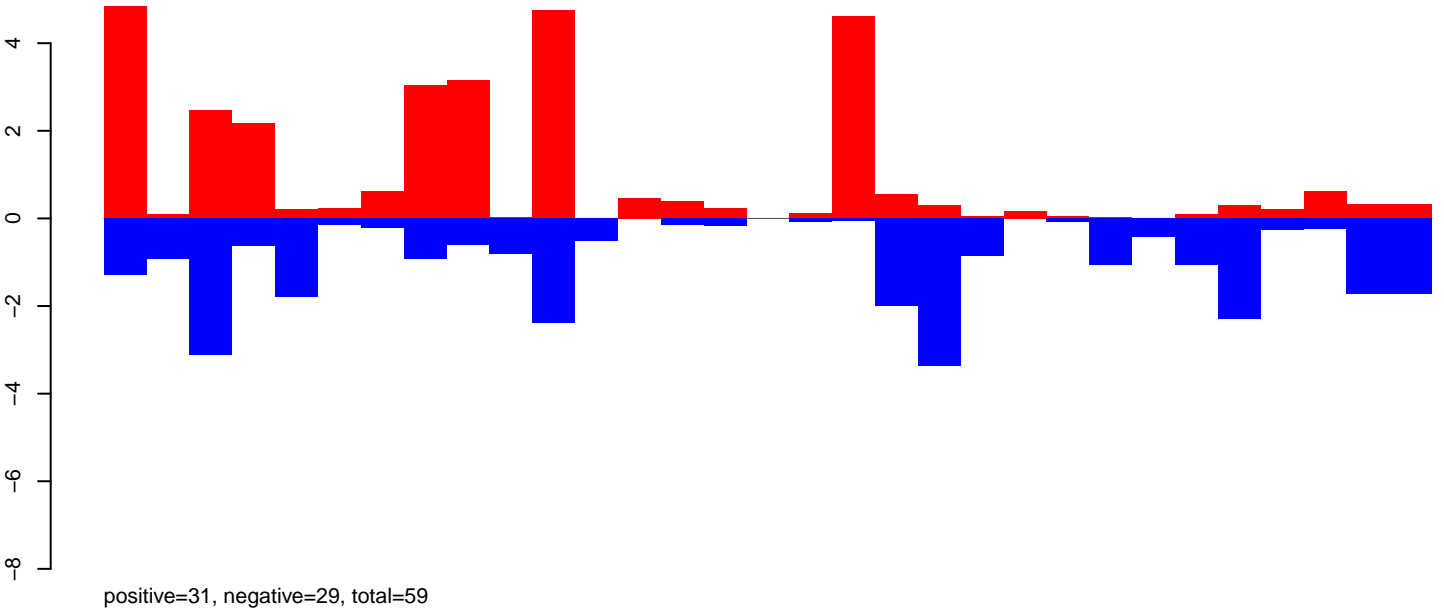


AeAeg_Embryo_0.2h_cat.rep

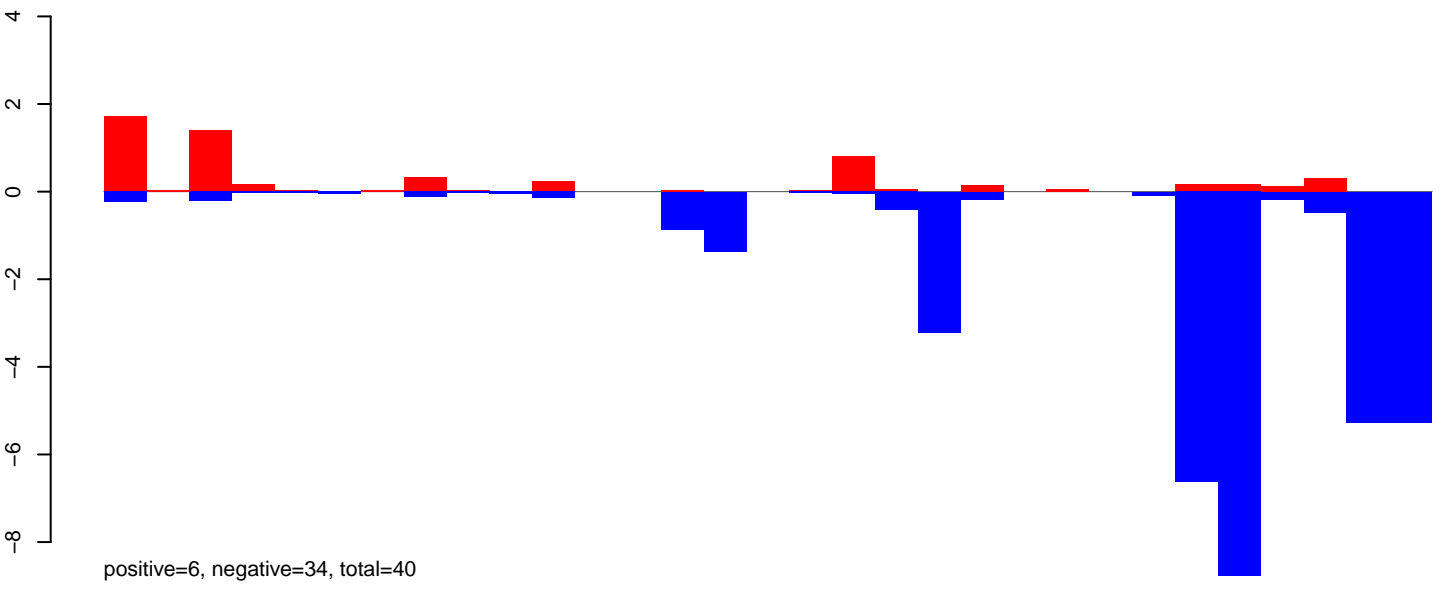


Window size=25, length=770, TE@DNA8-1_AAe:1-770

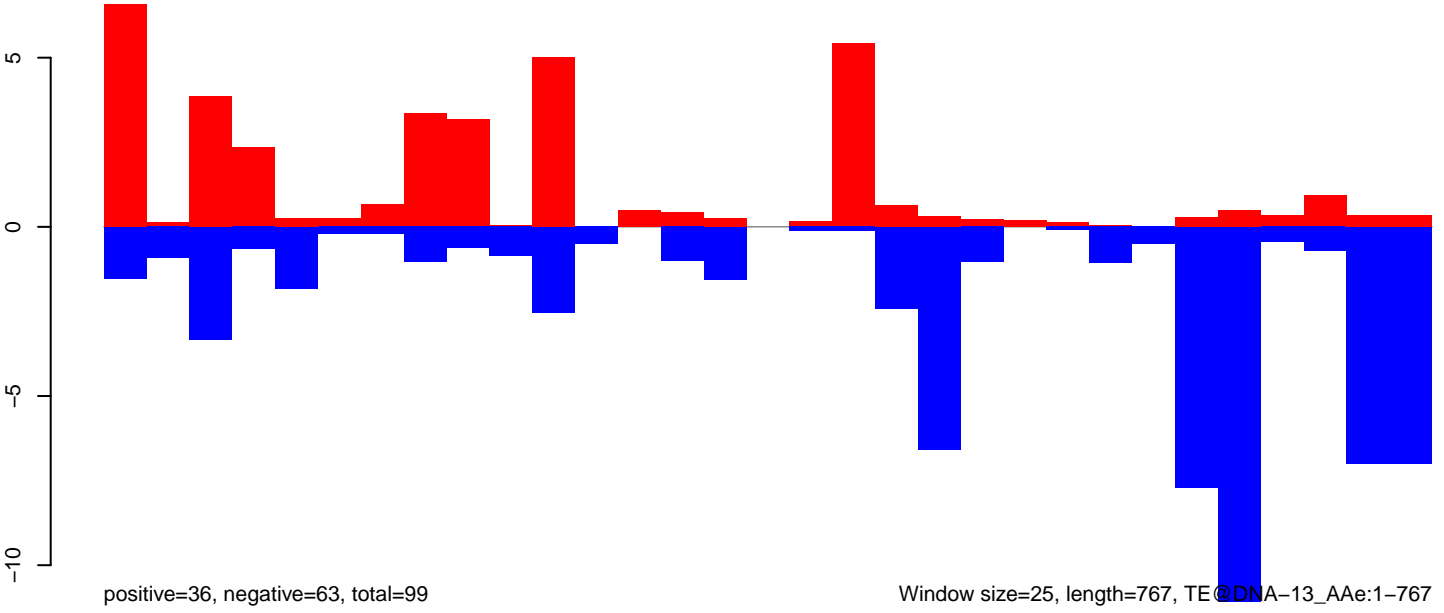
AeAeg_Embryo_0.2h_cat.18_23.rep



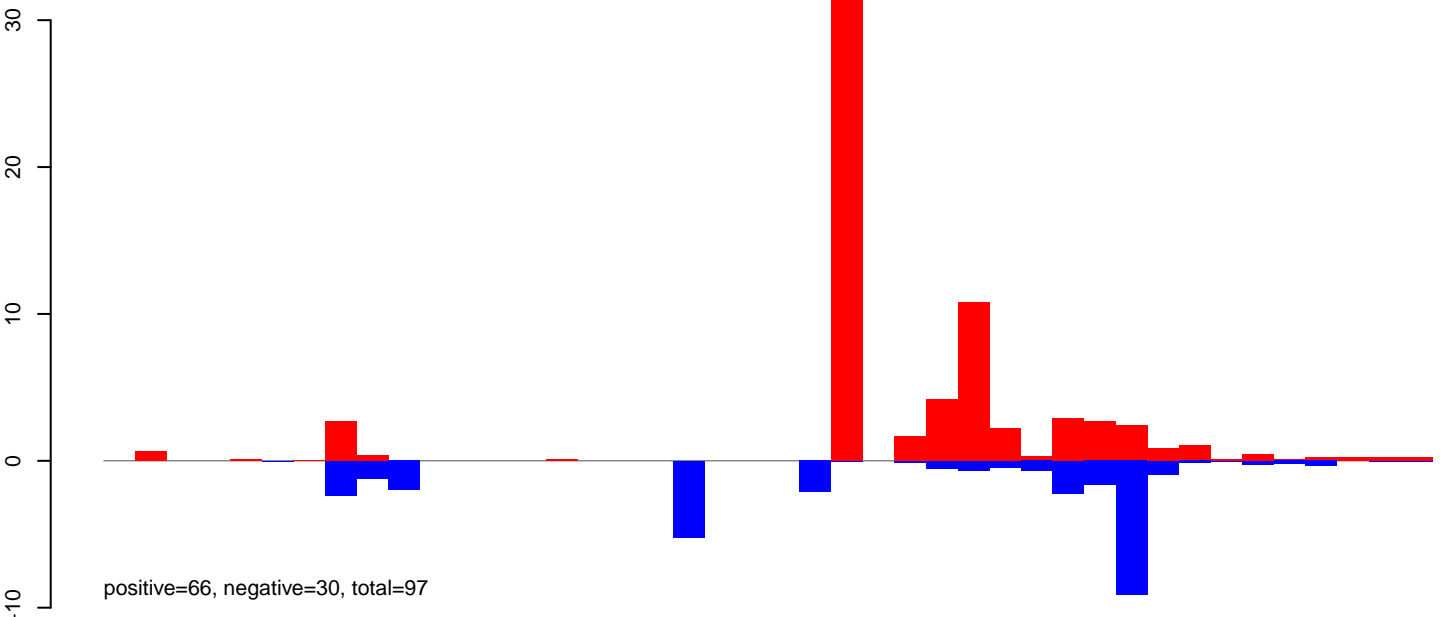
AeAeg_Embryo_0.2h_cat.24_35.rep



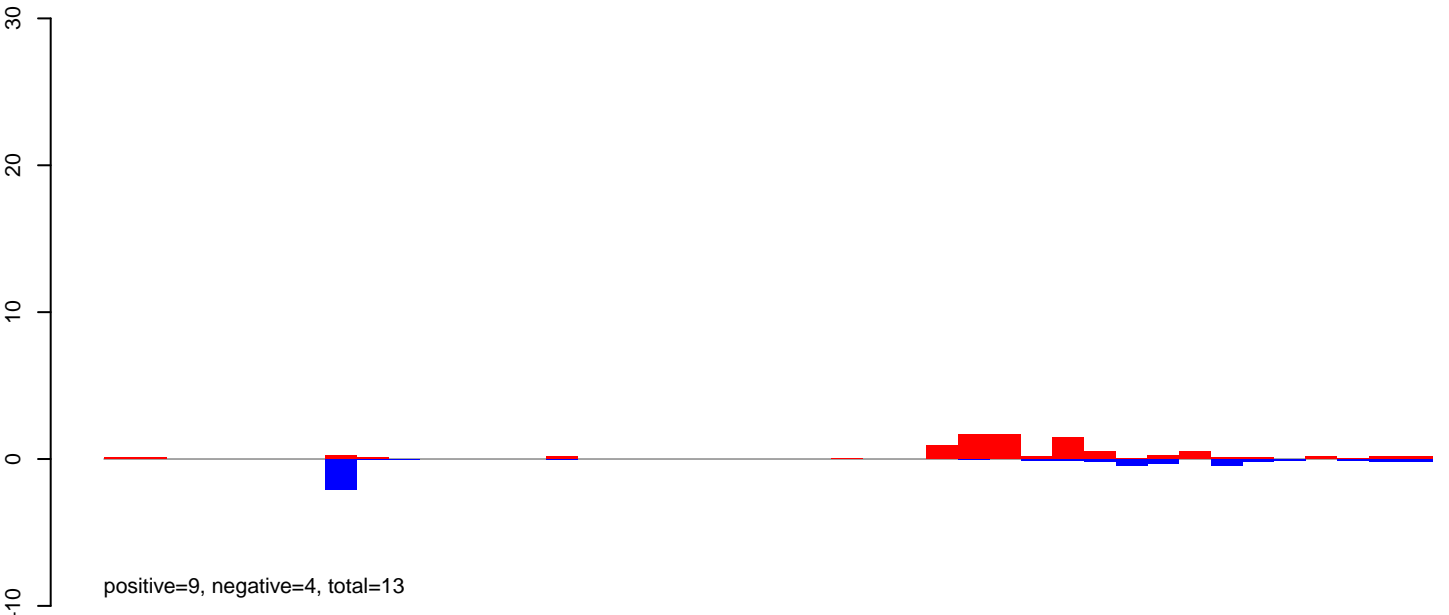
AeAeg_Embryo_0.2h_cat.rep



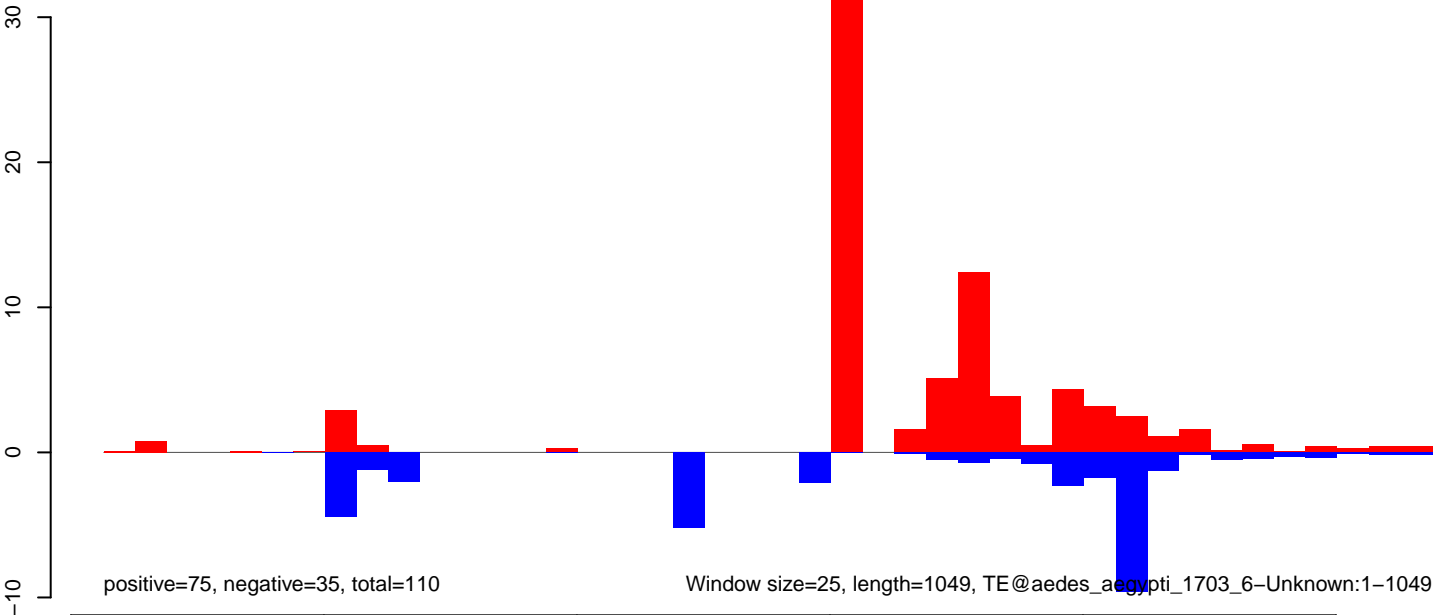
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

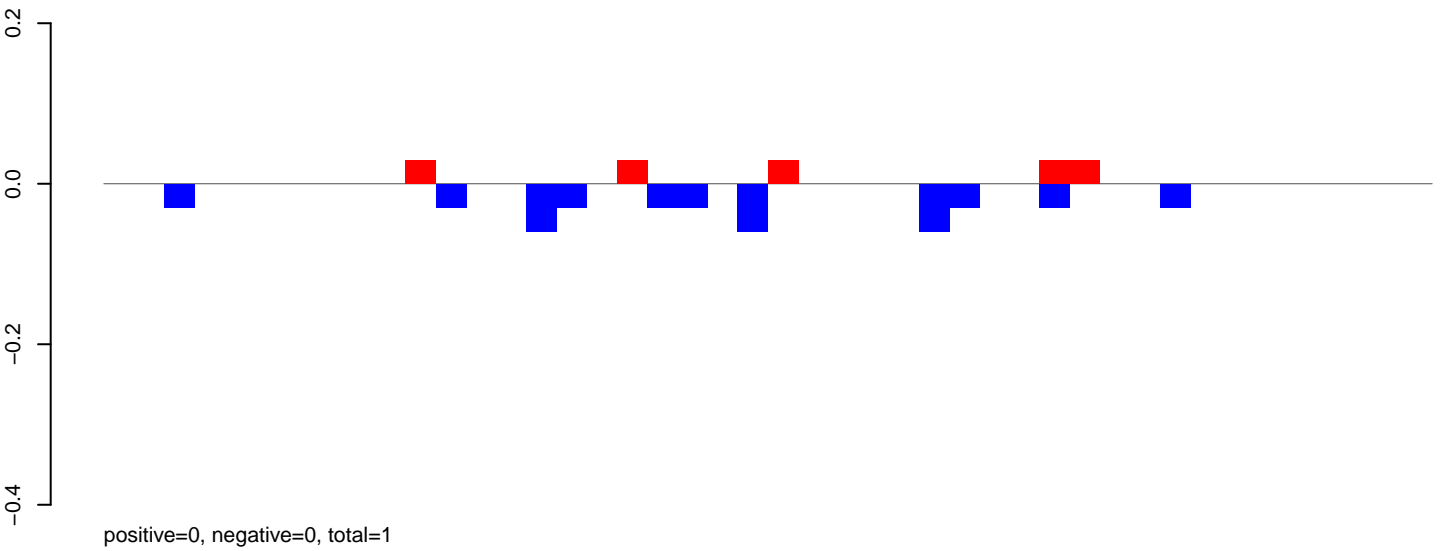


AeAeg_Embryo_0.2h_cat.rep

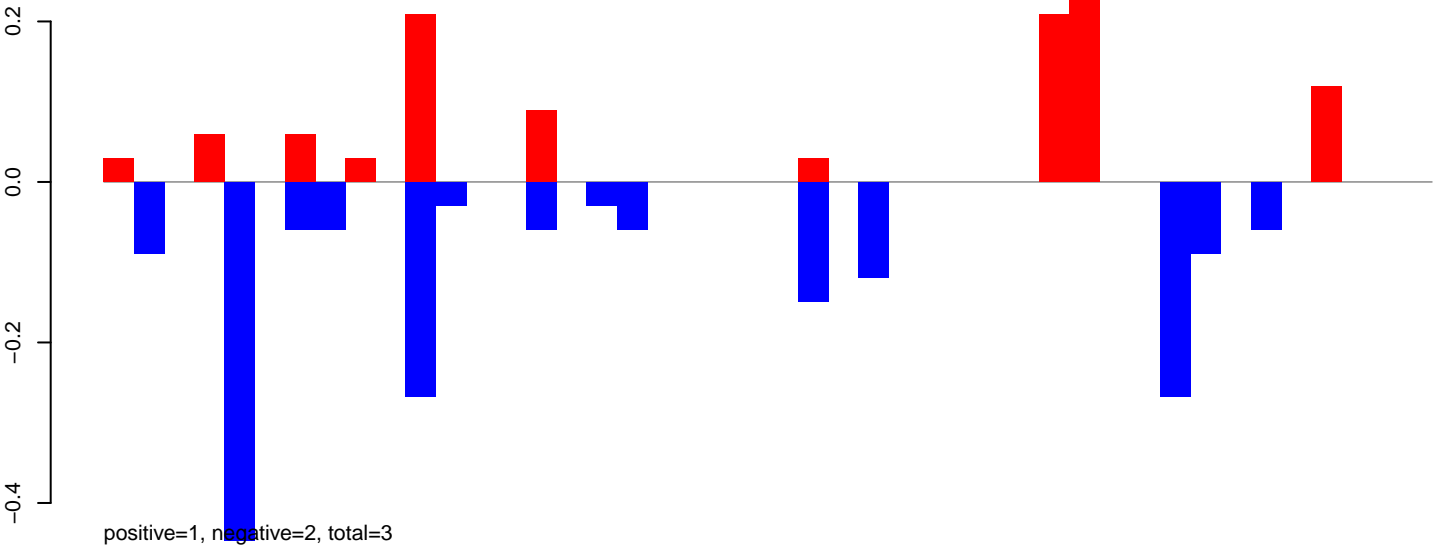


Window size=25, length=1049, TE@aedes_aegypti_1703_6-Unknown:1-1049

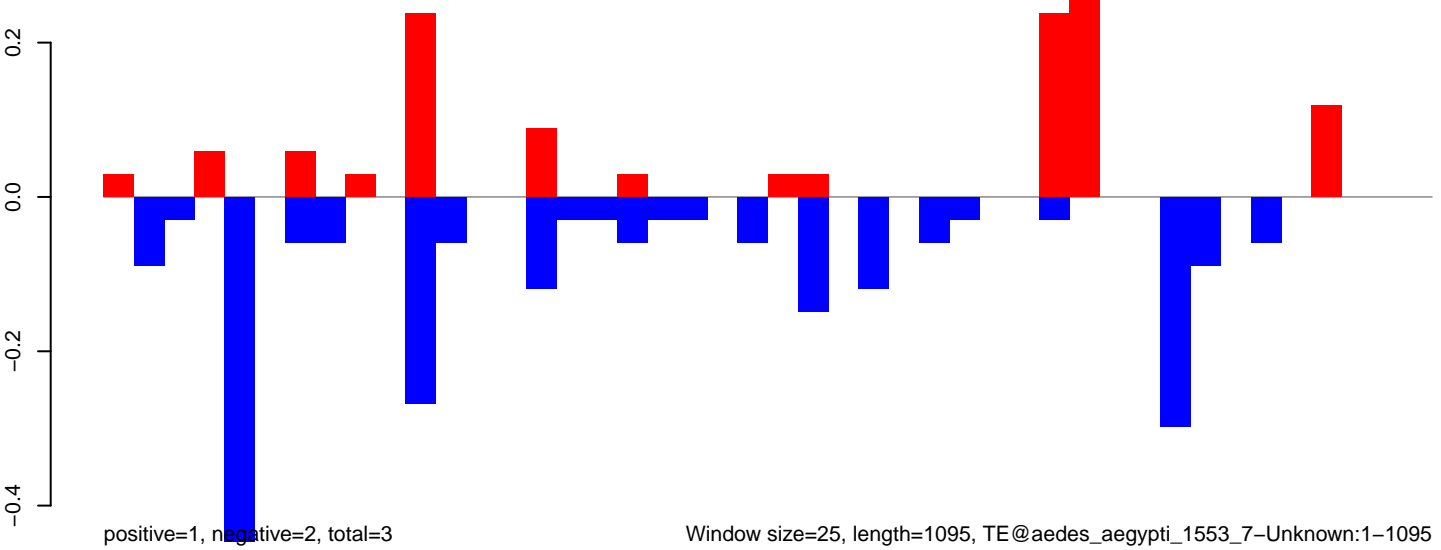
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



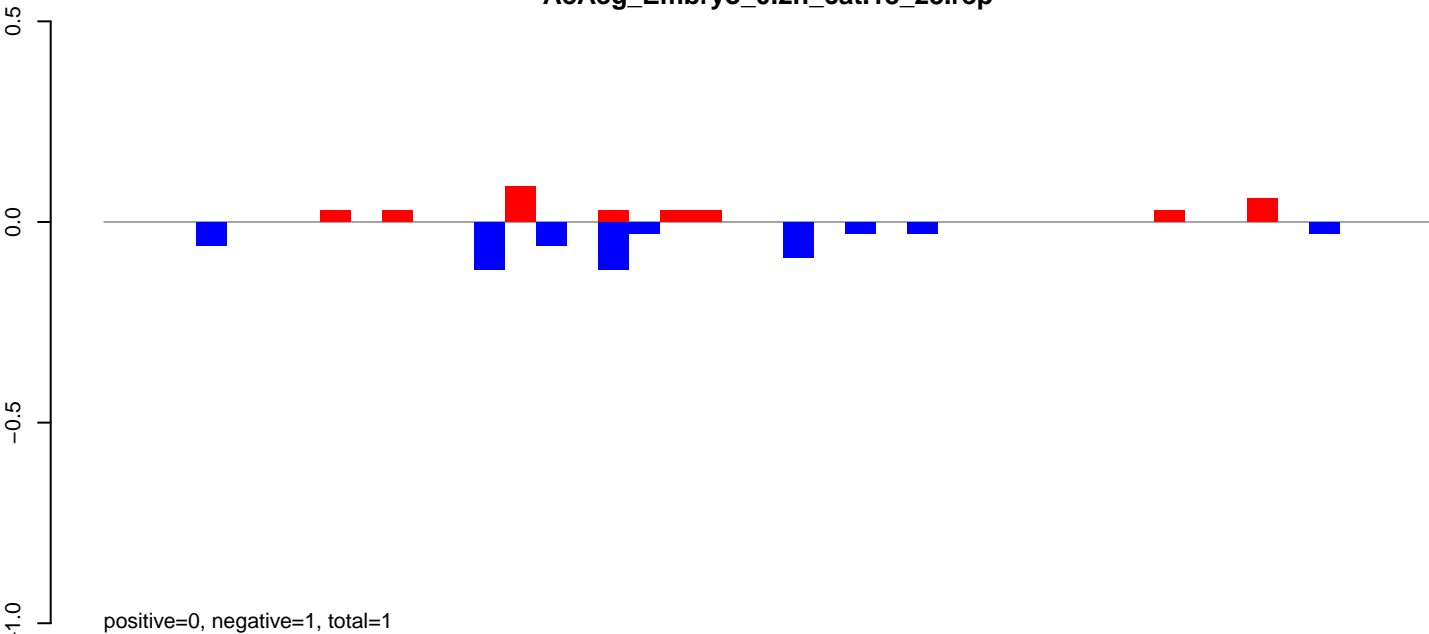
AeAeg_Embryo_0.2h_cat.rep



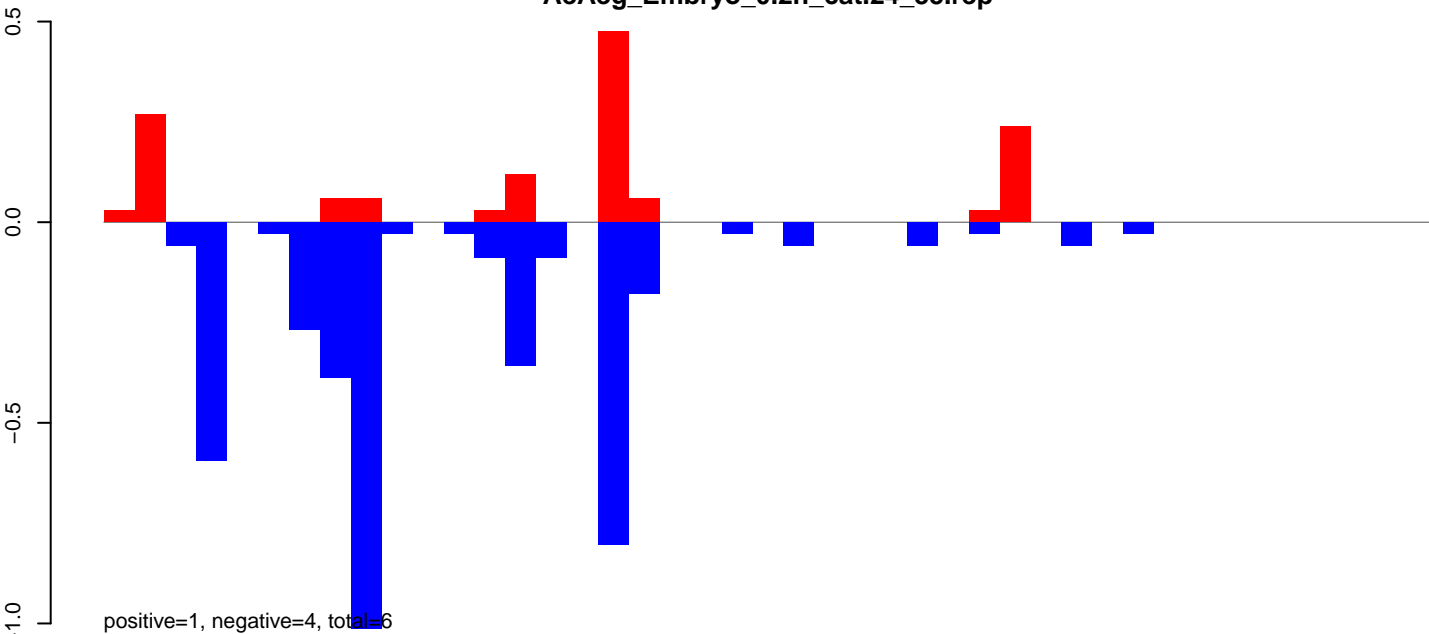
Window size=25, length=1095, TE@aedes_aegypti_1553_7-Unknown:1-1095

0 200 400 600 800 1000

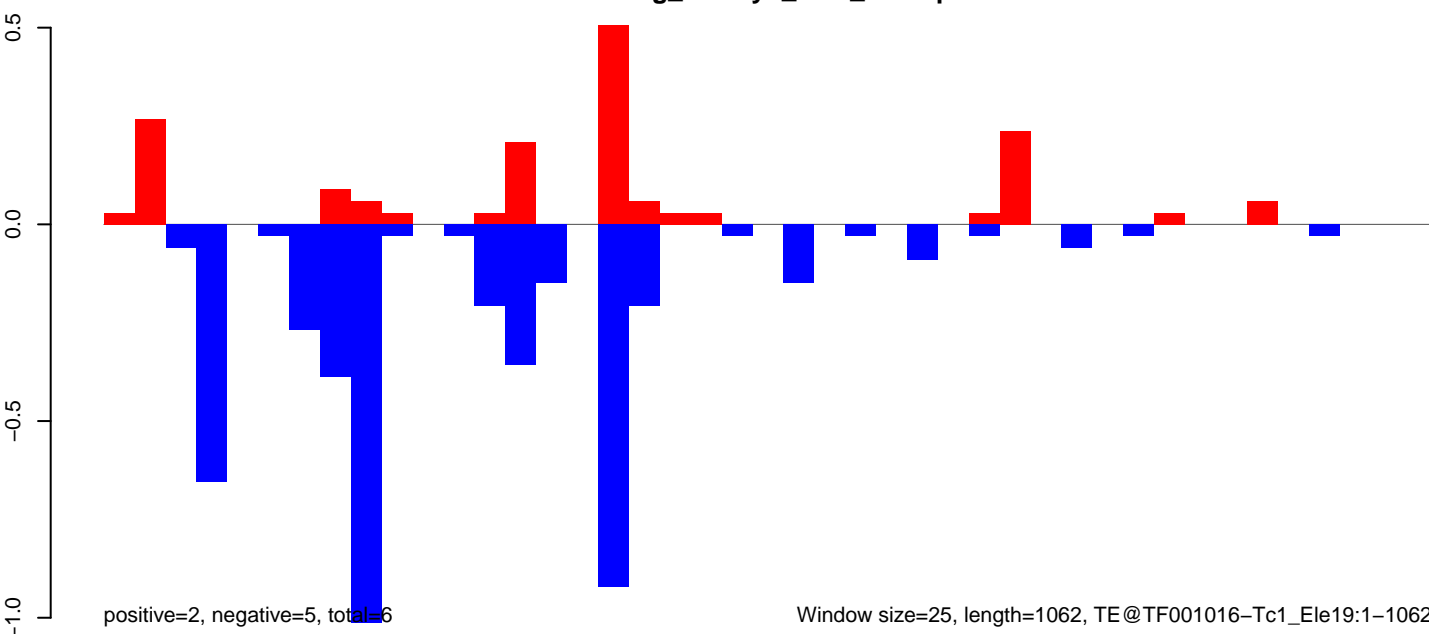
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

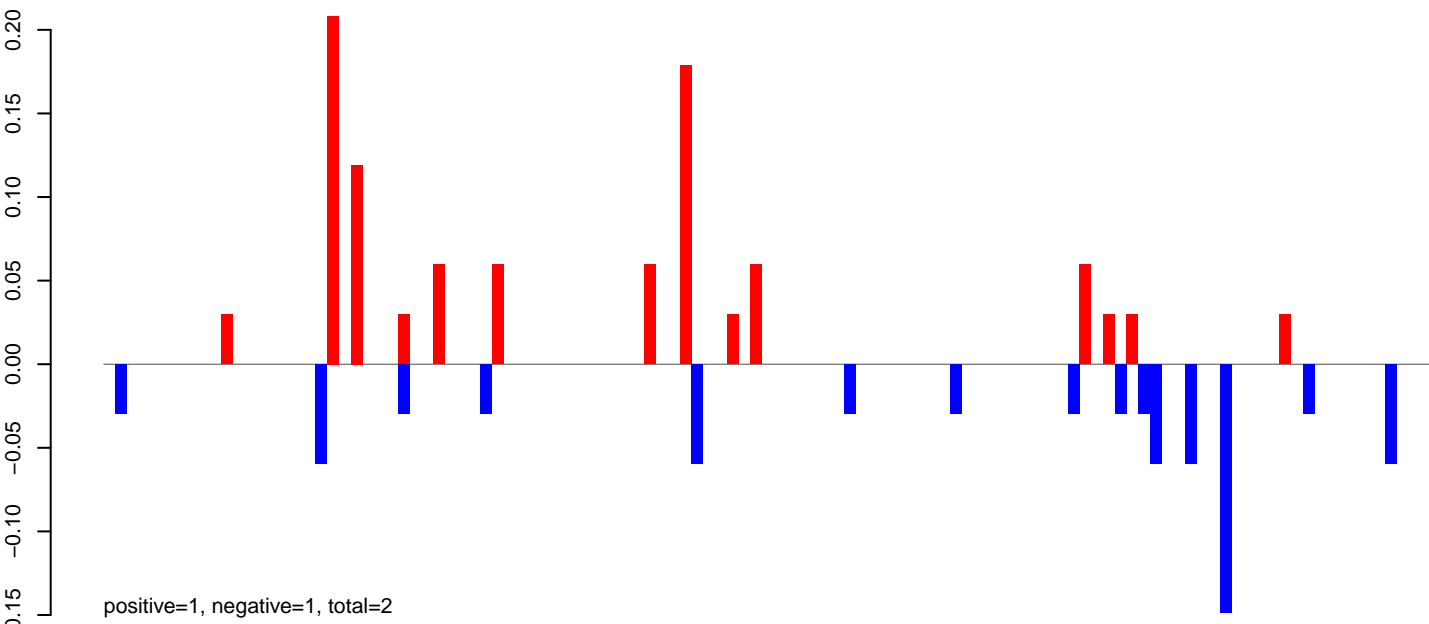


AeAeg_Embryo_0.2h_cat.rep

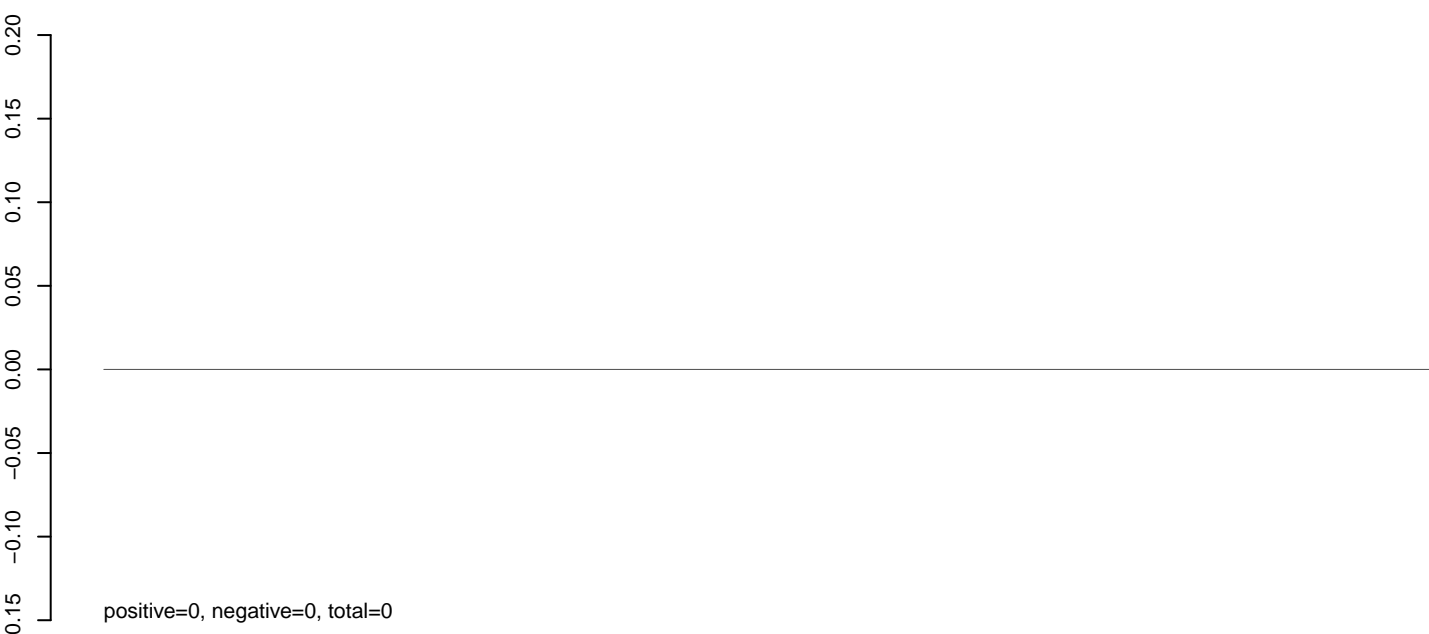


Window size=25, length=1062, TE@TF001016-Tc1_Ele19:1-1062

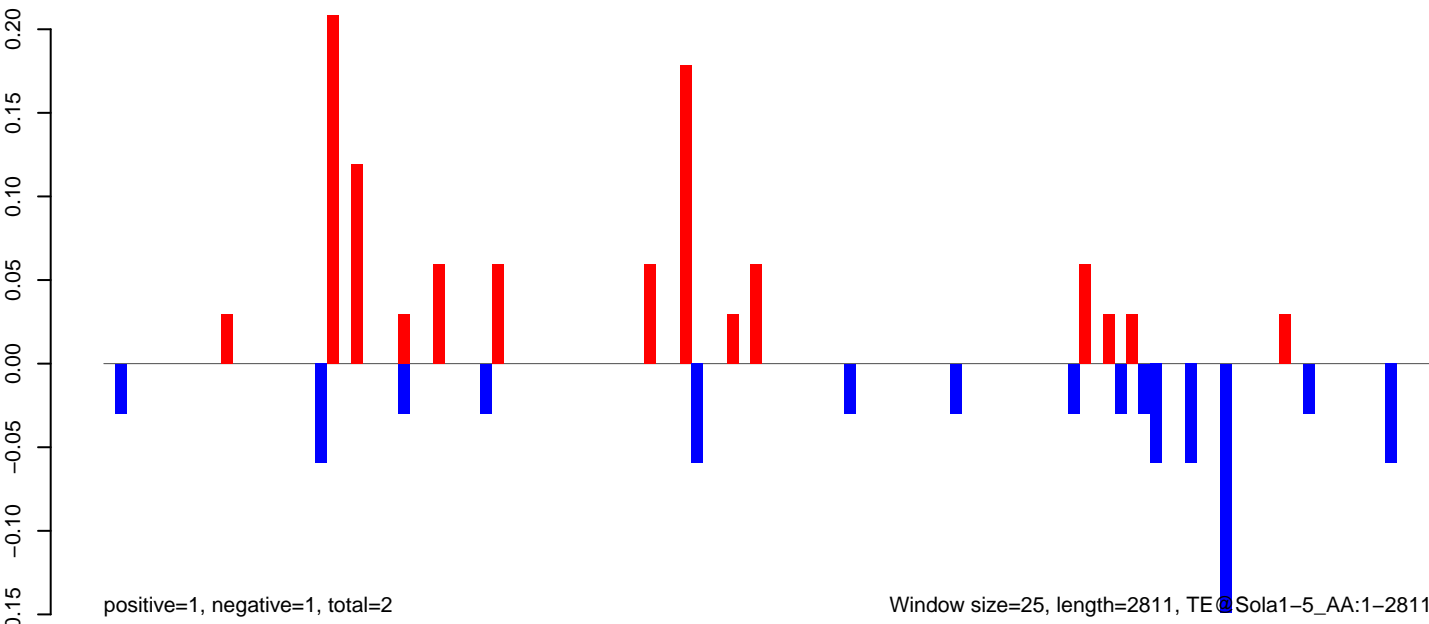
AeAeg_Embryo_0.2h_cat.18_23.rep



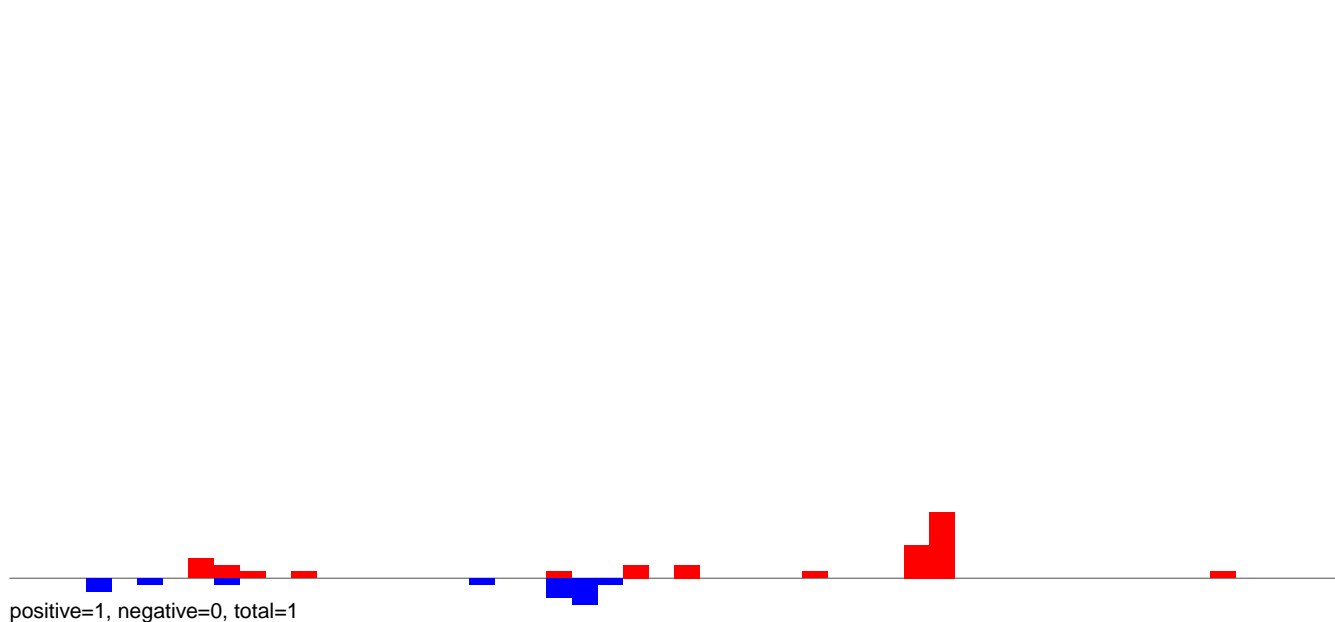
AeAeg_Embryo_0.2h_cat.24_35.rep



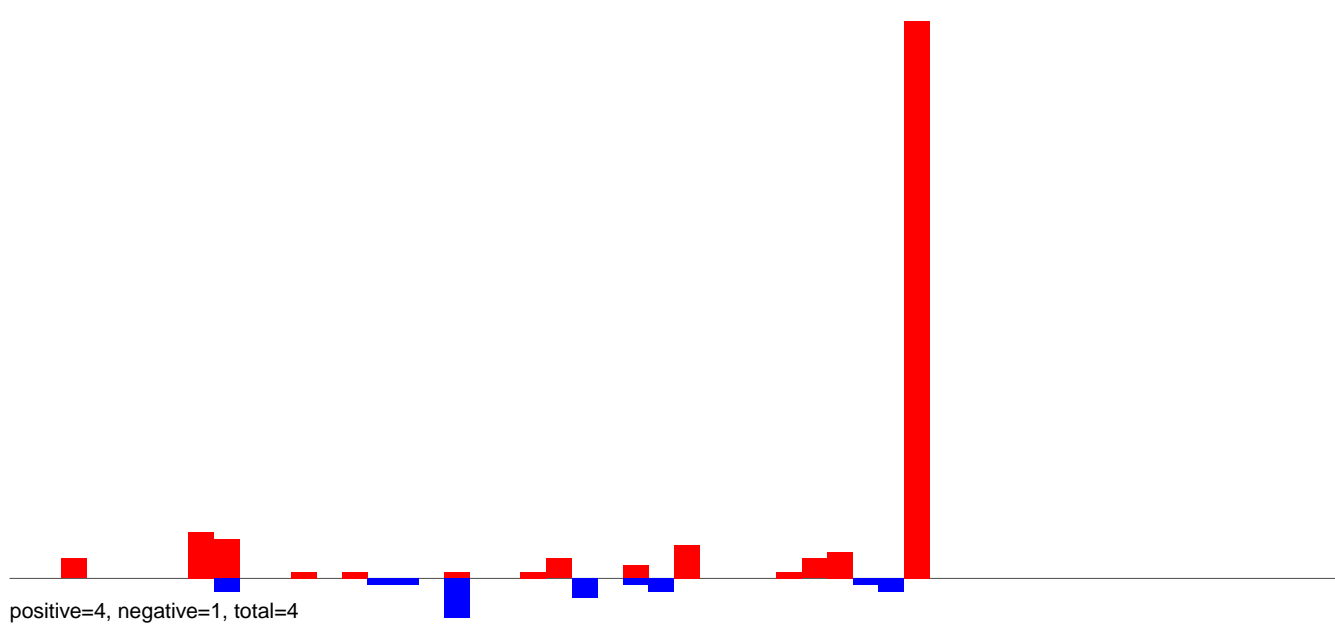
AeAeg_Embryo_0.2h_cat.rep



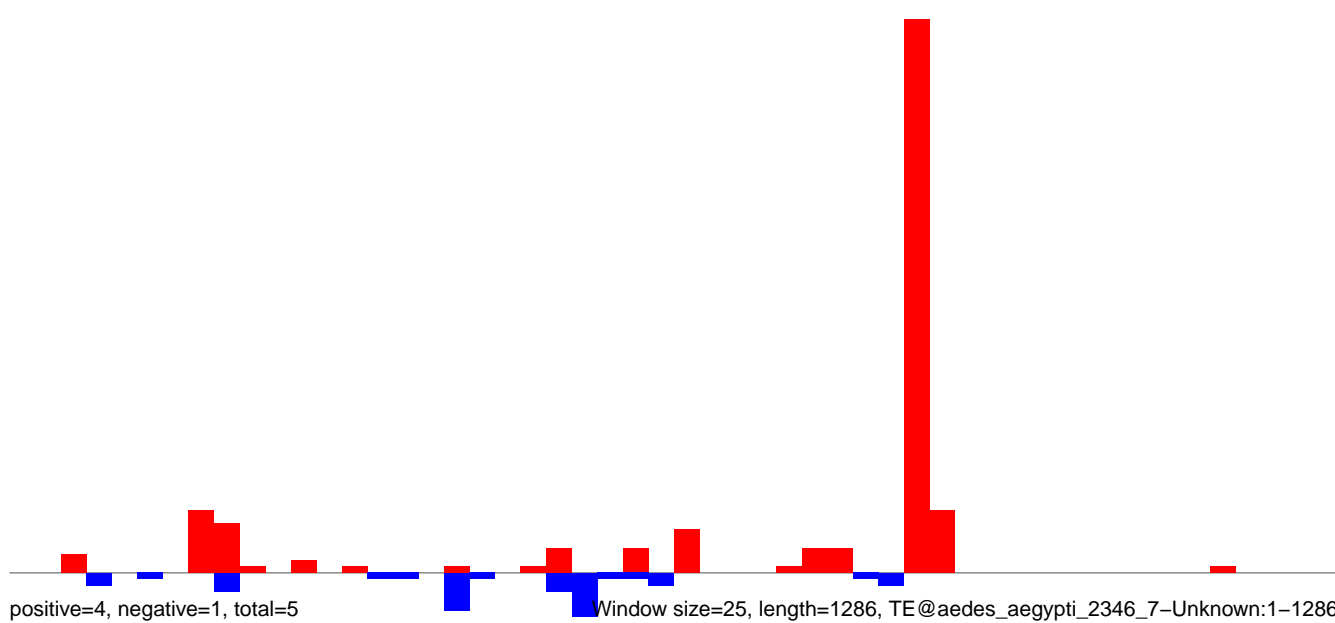
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

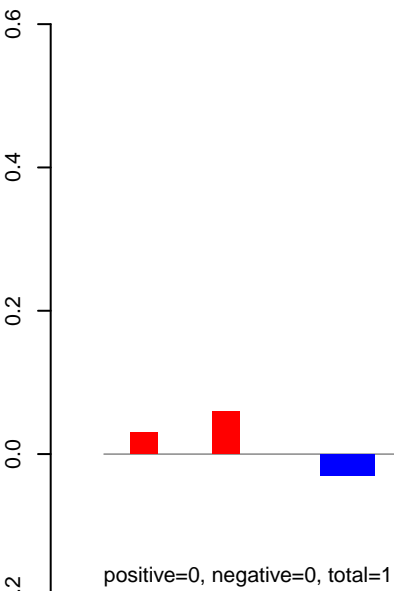


AeAeg_Embryo_0.2h_cat.rep

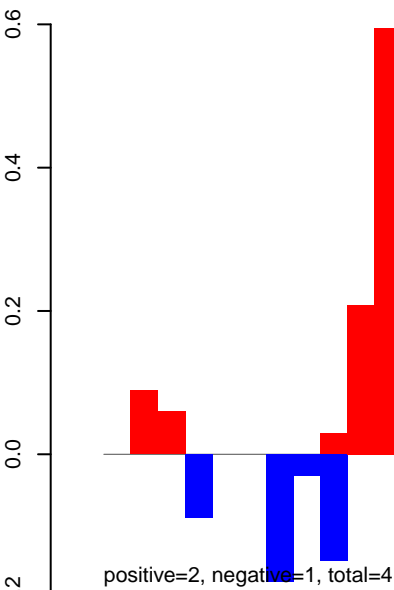


Window size=25, length=1286, TE@aedes_aegypti_2346_7-Unknown:1-1286

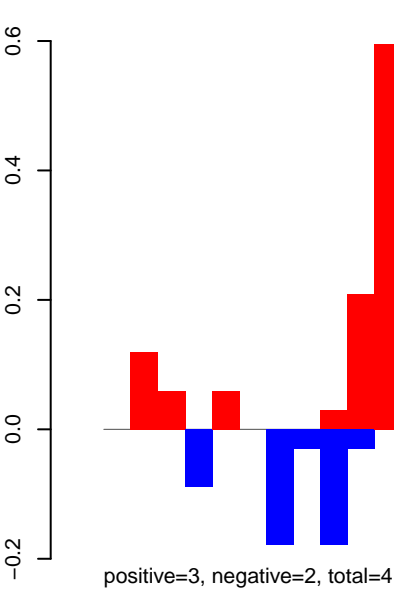
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

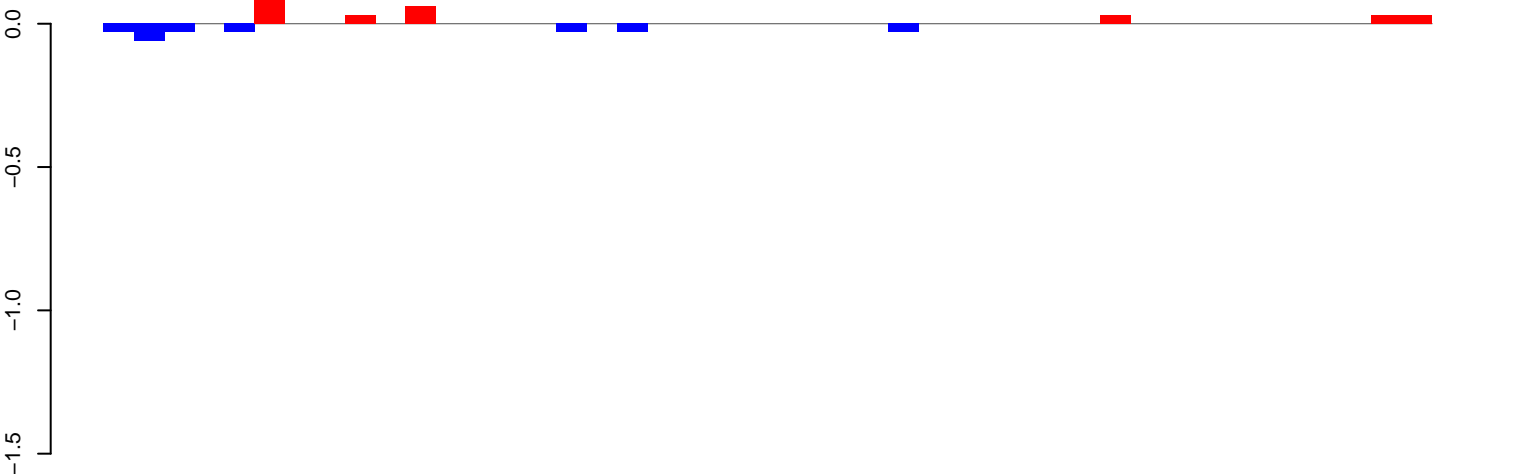


AeAeg_Embryo_0.2h_cat.rep



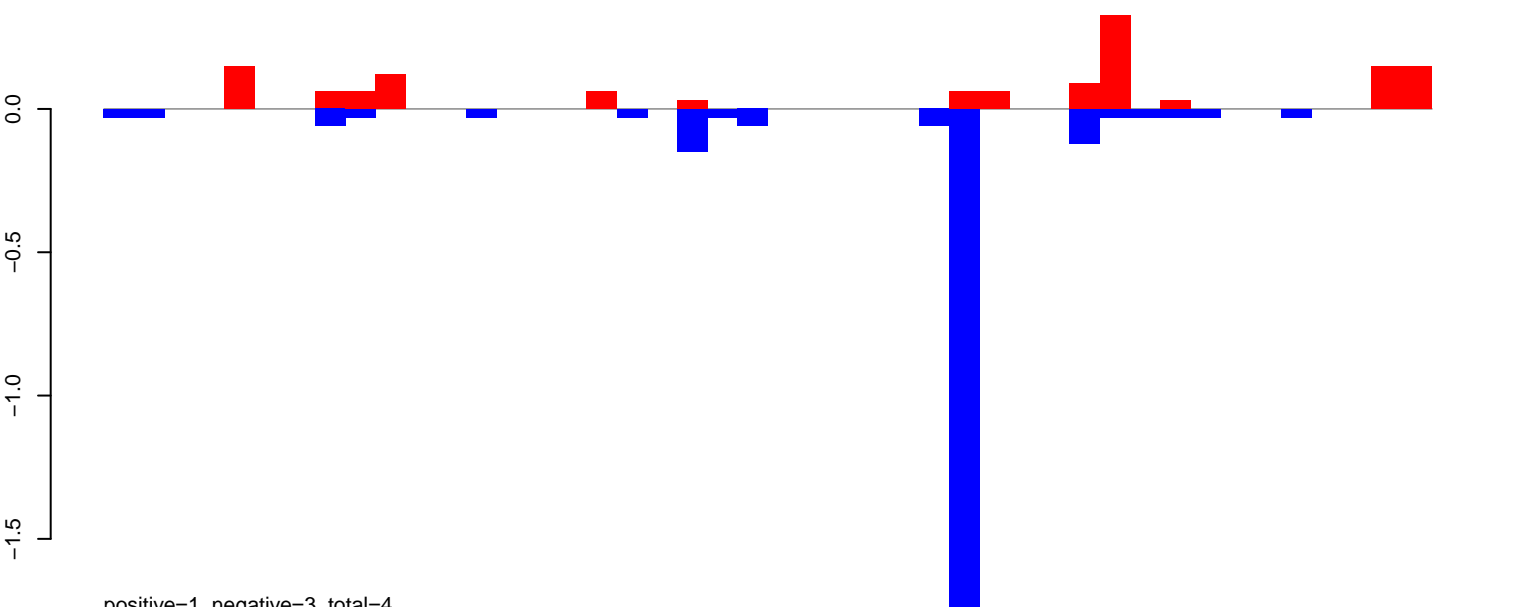
Window size=25, length=1222, TE@aedes_aegypti_1859_7-Unknown:1-1222

AeAeg_Embryo_0.2h_cat.18_23.rep



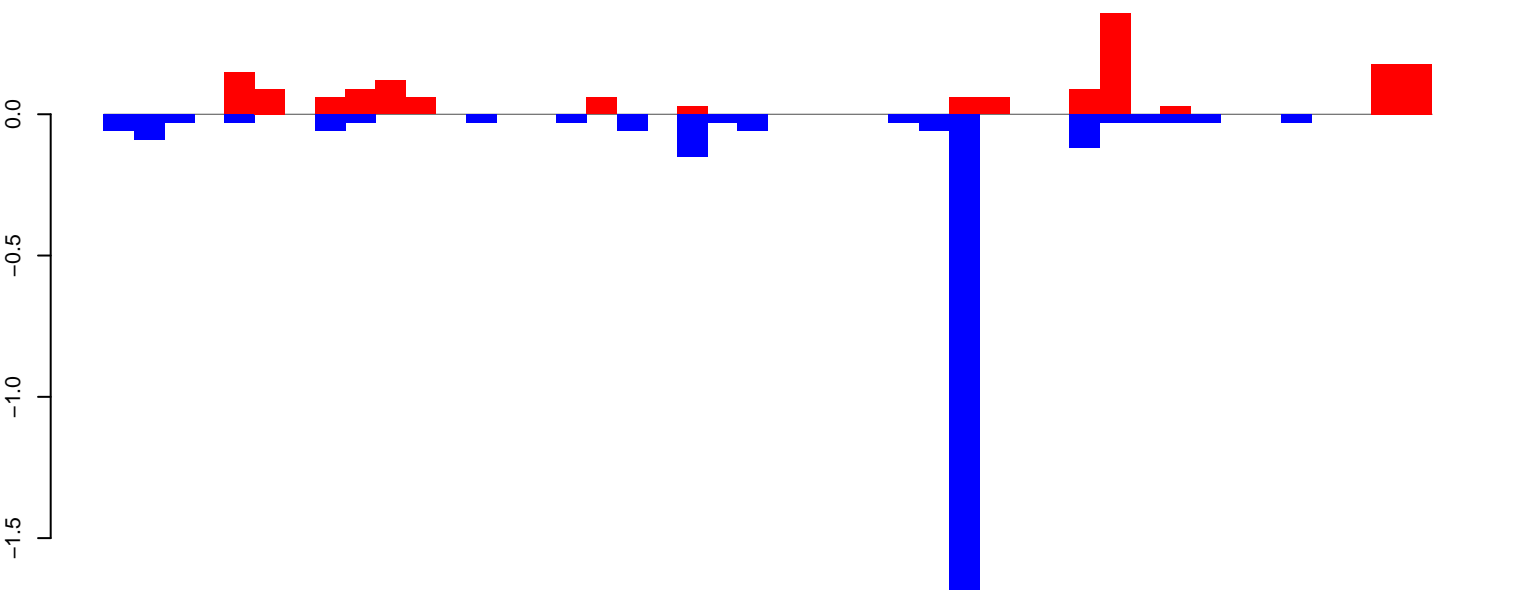
positive=0, negative=0, total=1

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=1, negative=3, total=4

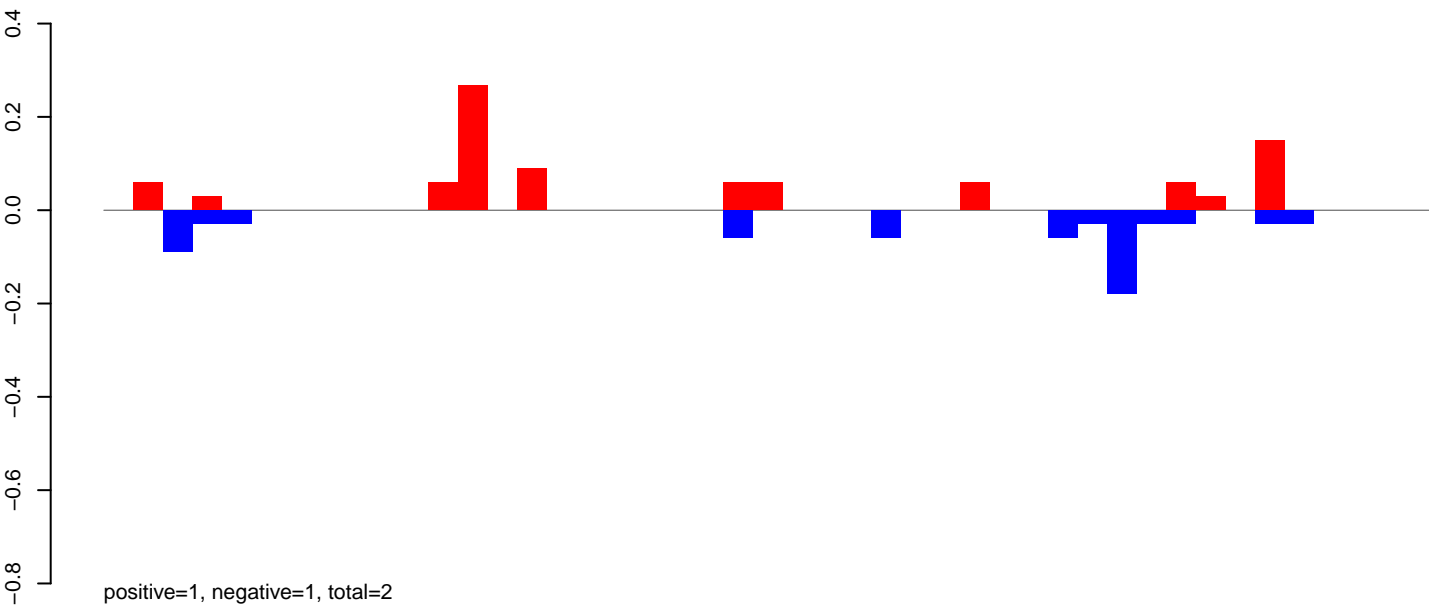
AeAeg_Embryo_0.2h_cat.rep



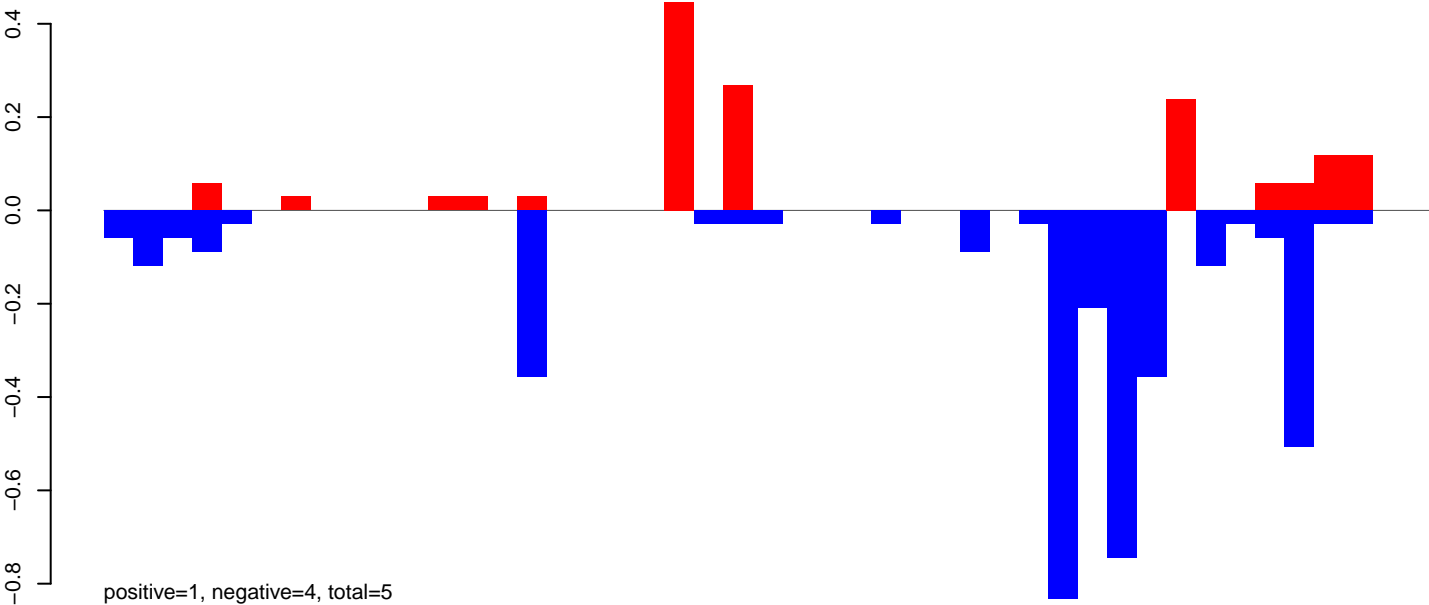
positive=2, negative=3, total=4

Window size=25, length=1099, TE@R=935-UNKNOWN:1-1099

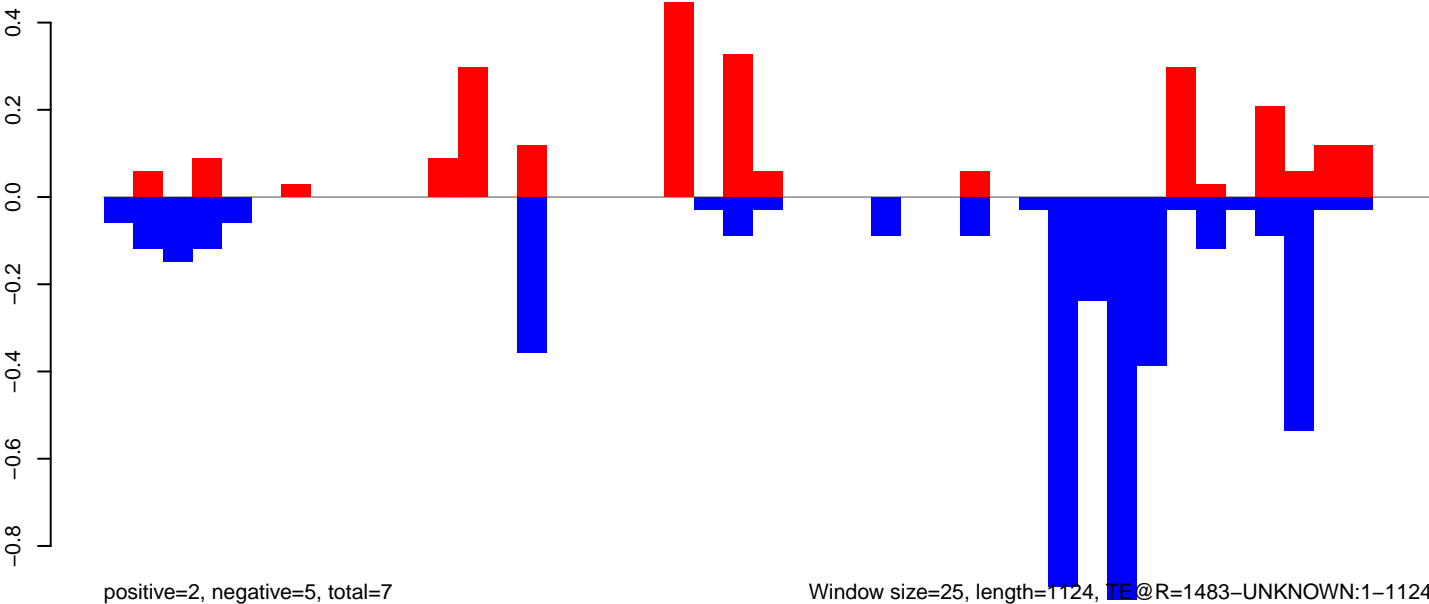
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



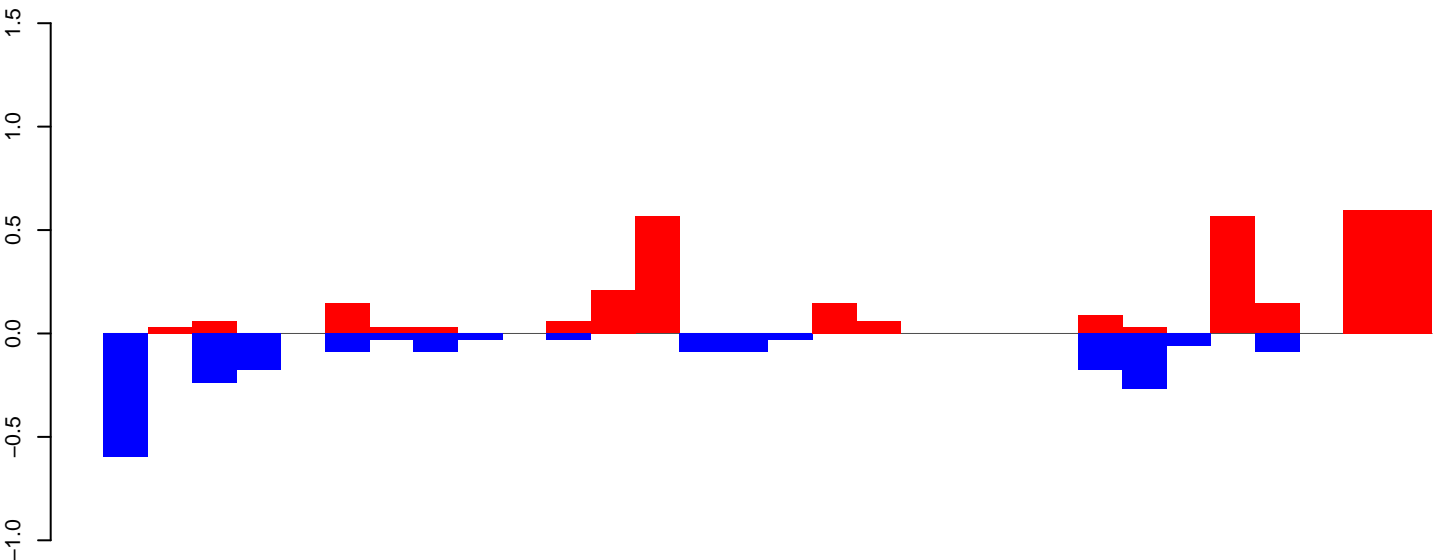
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=1124, TE@R=1483-UNKNOWN:1-1124

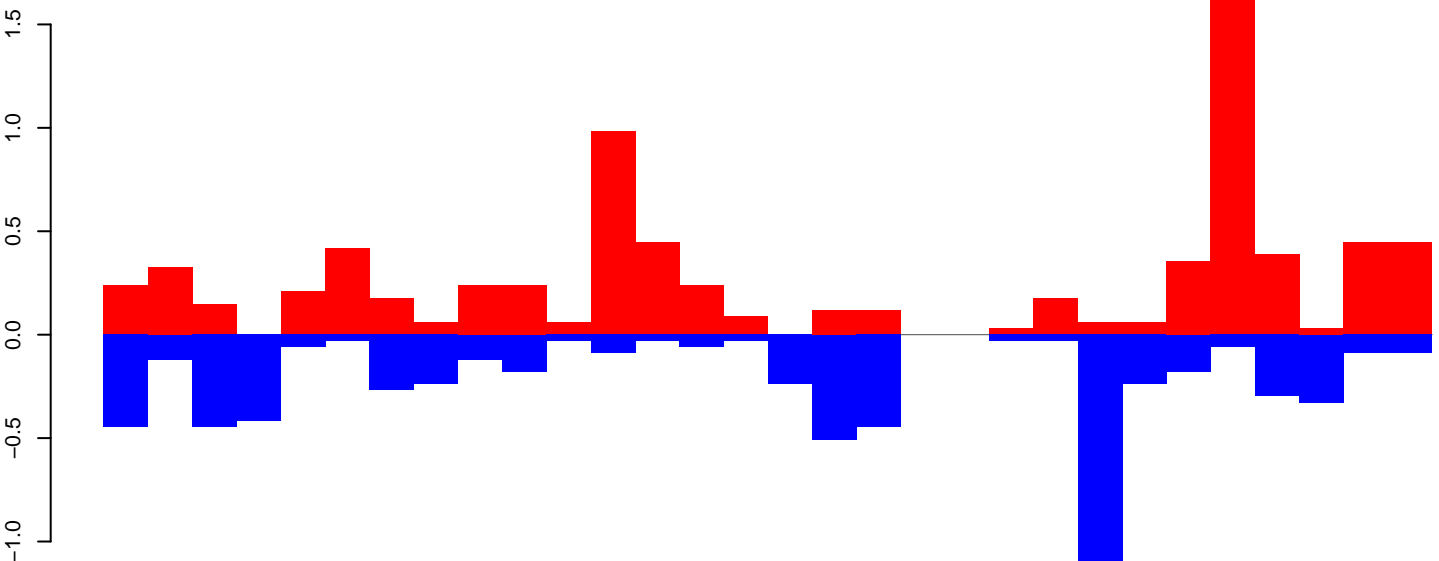
0 200 400 600 800 1000

AeAeg_Embryo_0.2h_cat.18_23.rep



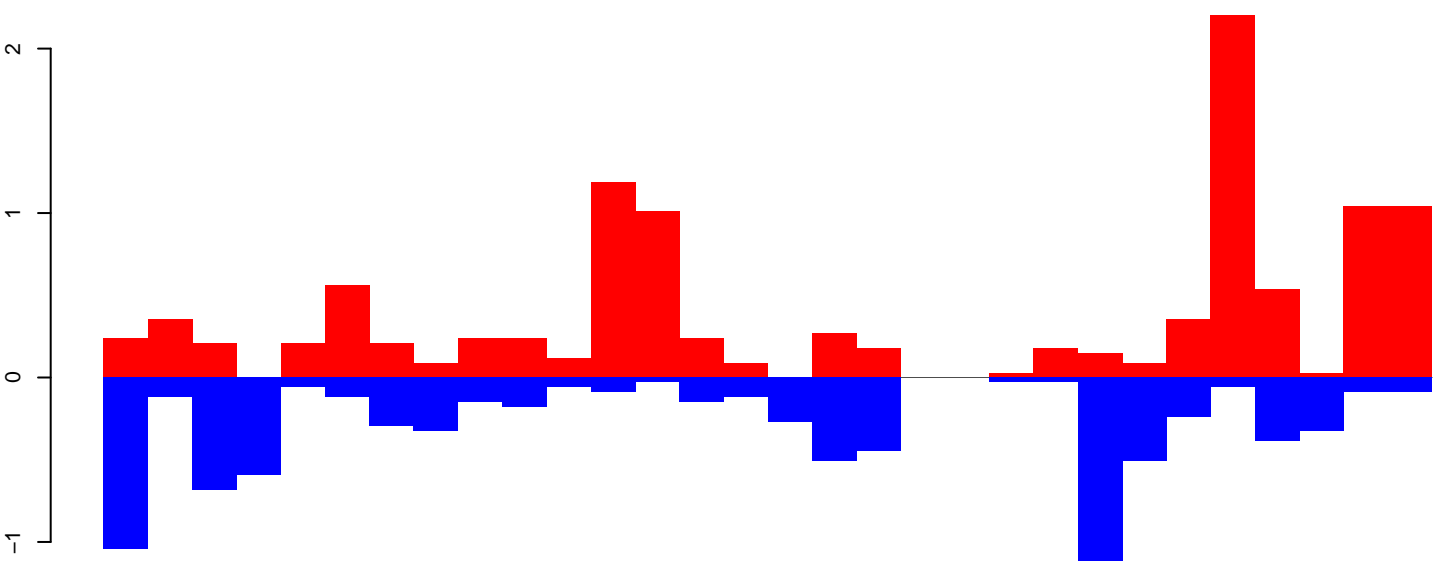
positive=3, negative=2, total=5

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=8, negative=6, total=14

AeAeg_Embryo_0.2h_cat.rep

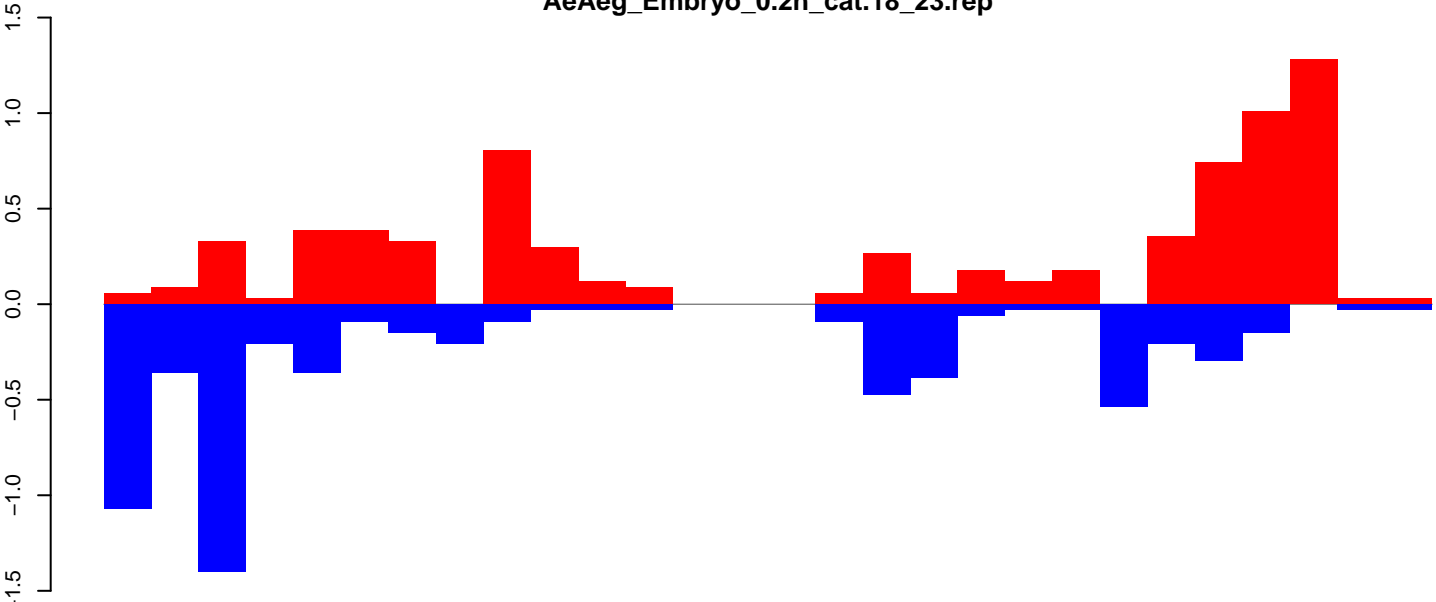


positive=11, negative=8, total=20

Window size=25, length=742, TE@Chapaev-N7_AAe:1-742

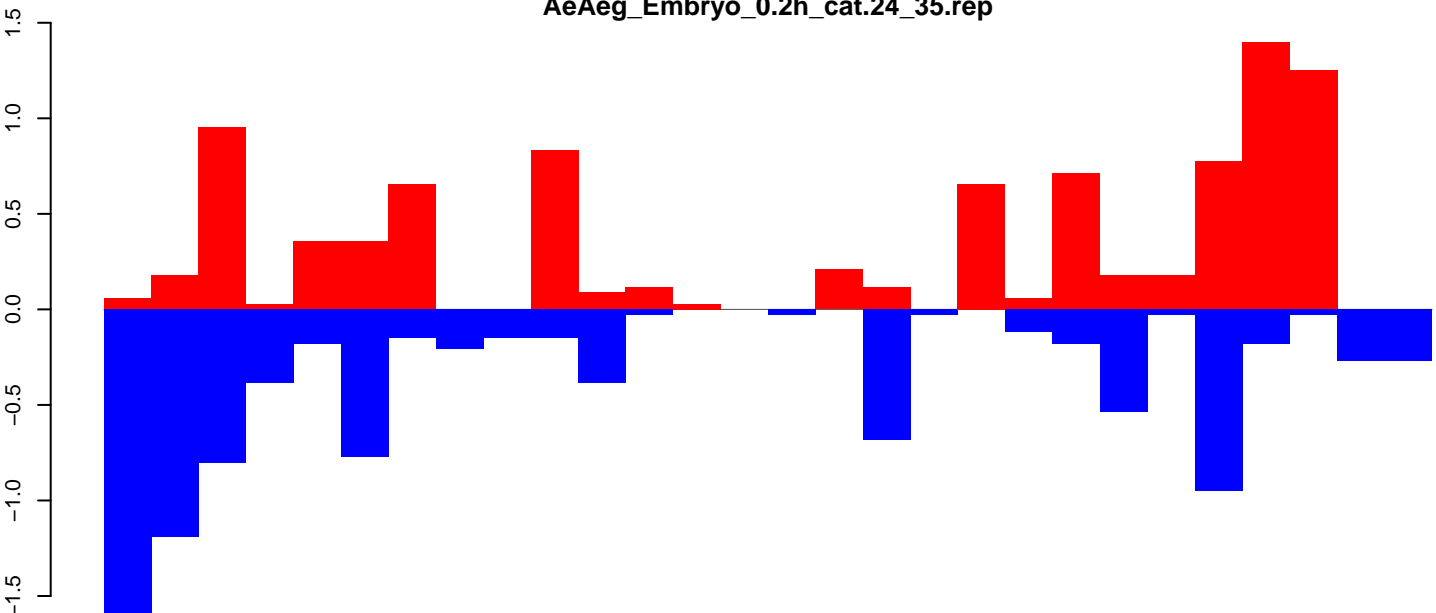
0 200 400 600 800

AeAeg_Embryo_0.2h_cat.18_23.rep



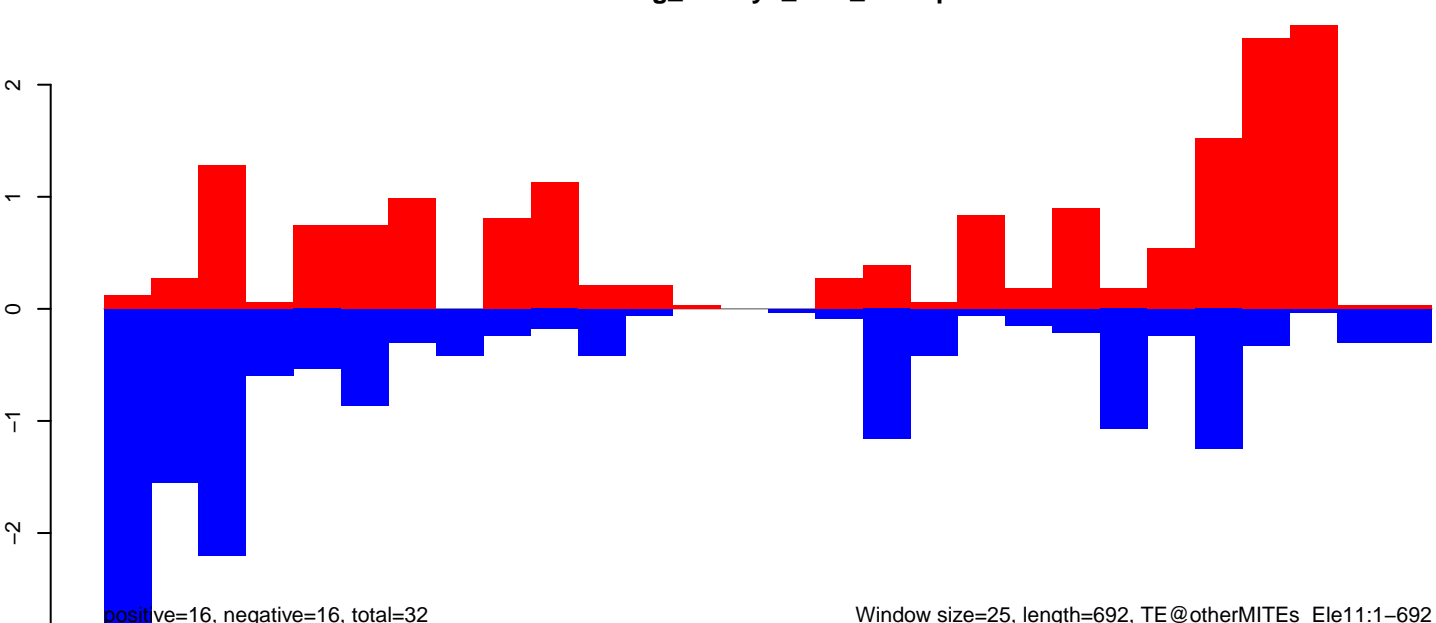
positive=7, negative=6, total=14

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=9, negative=9, total=19

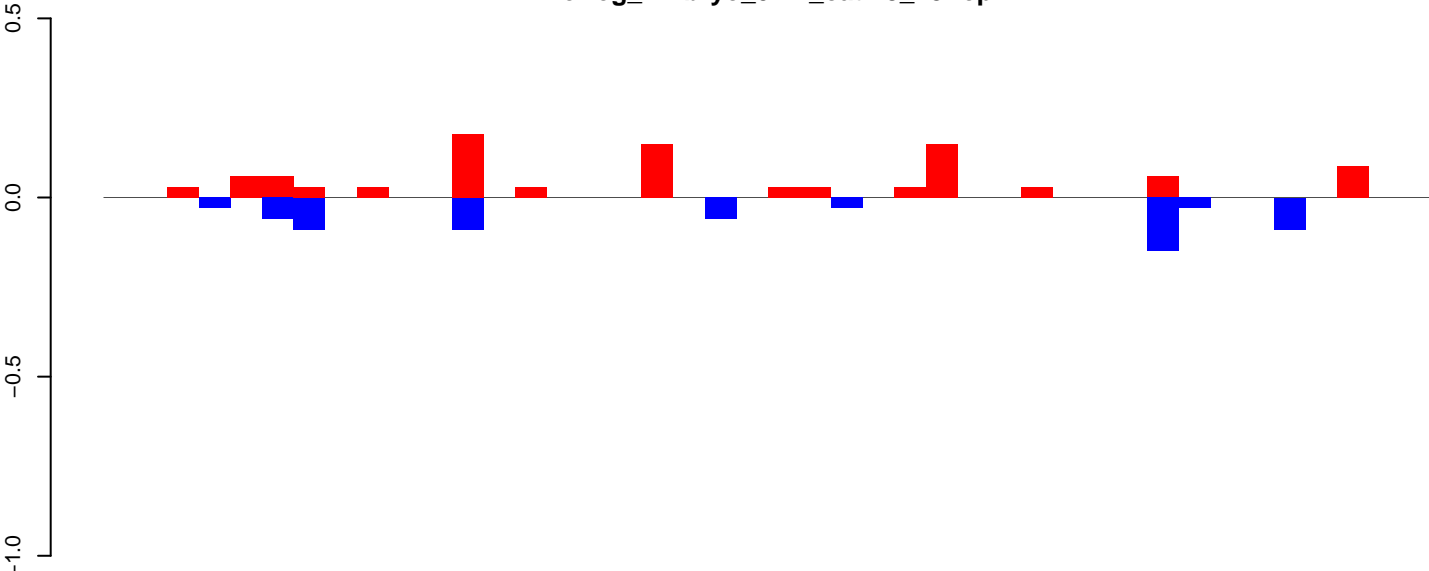
AeAeg_Embryo_0.2h_cat.rep



positive=16, negative=16, total=32

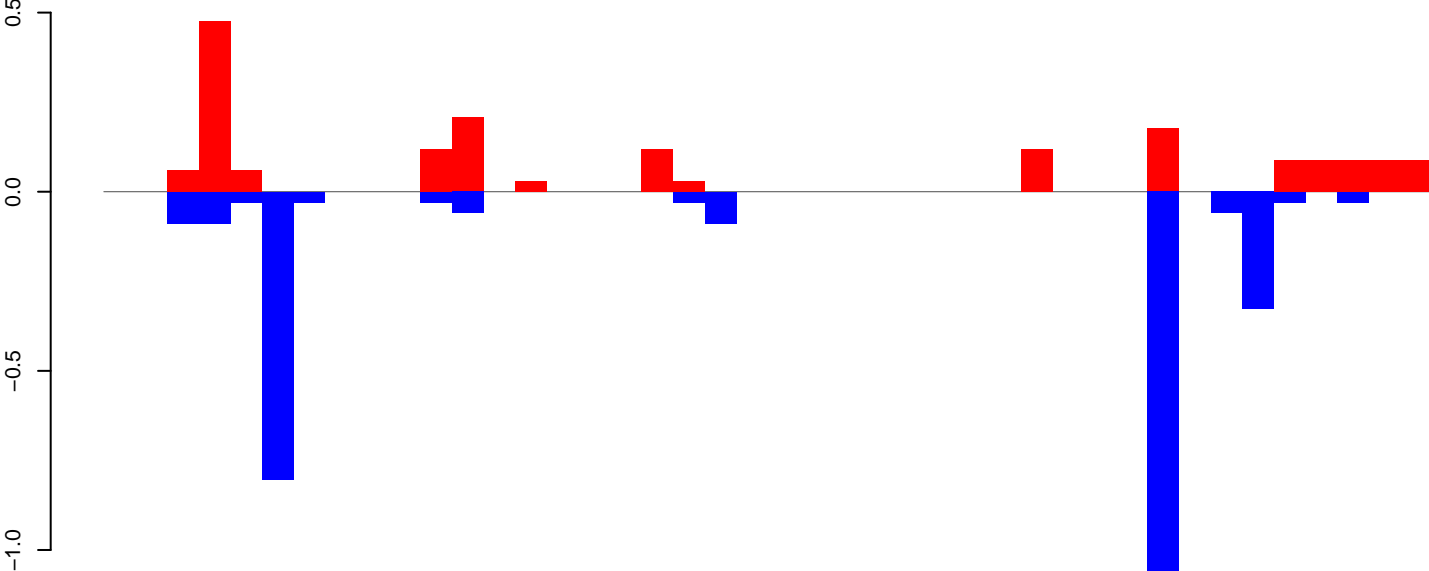
Window size=25, length=692, TE@otherMITEs_Ele11:1-692

AeAeg_Embryo_0.2h_cat.18_23.rep



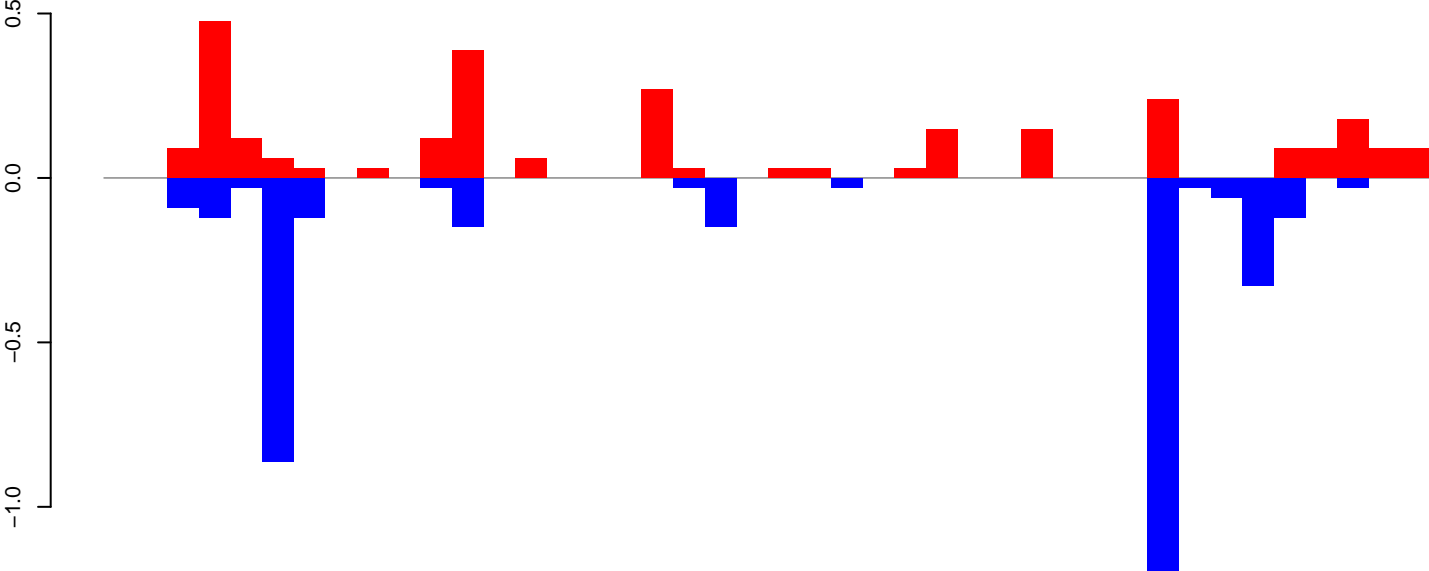
positive=1, negative=1, total=2

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=2, negative=3, total=5

AeAeg_Embryo_0.2h_cat.rep

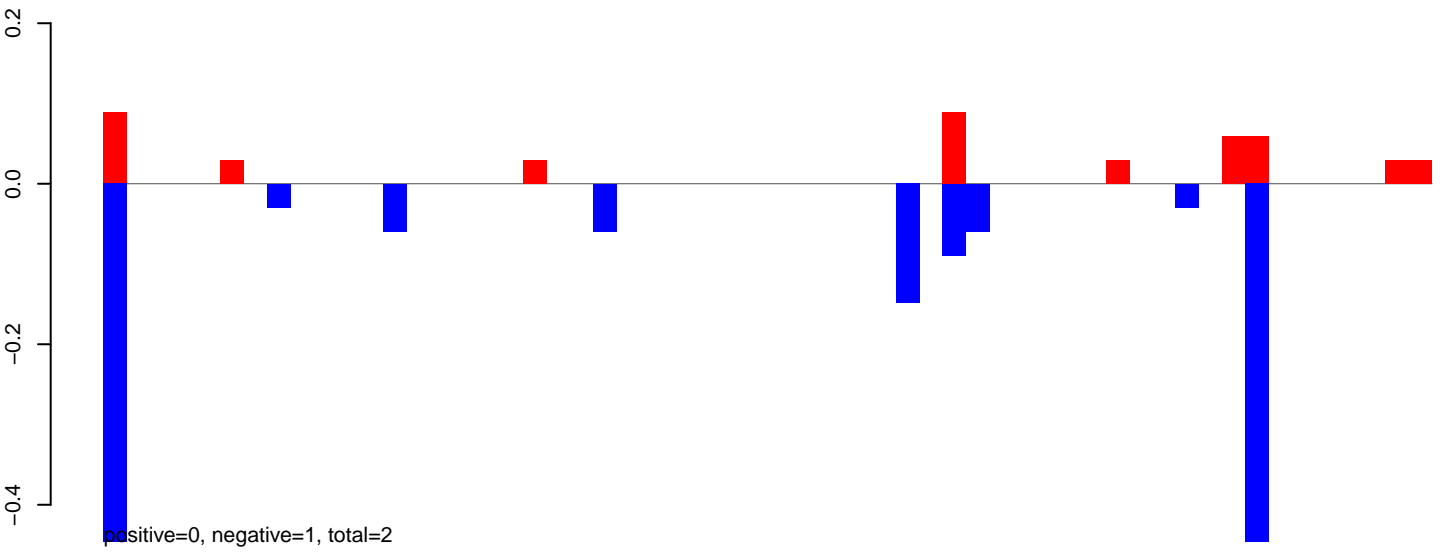


positive=3, negative=4, total=6

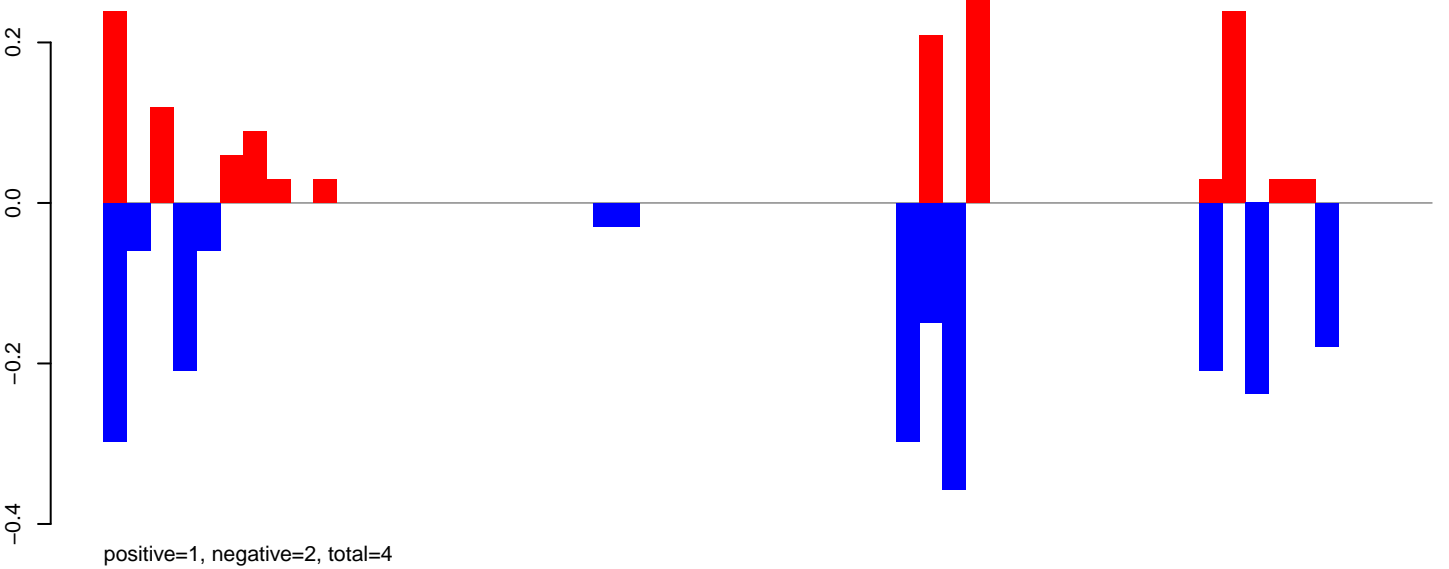
Window size=25, length=1038, TE@aedes_aegypti_154_7-Unknown:1-1038

0 200 400 600 800 1000

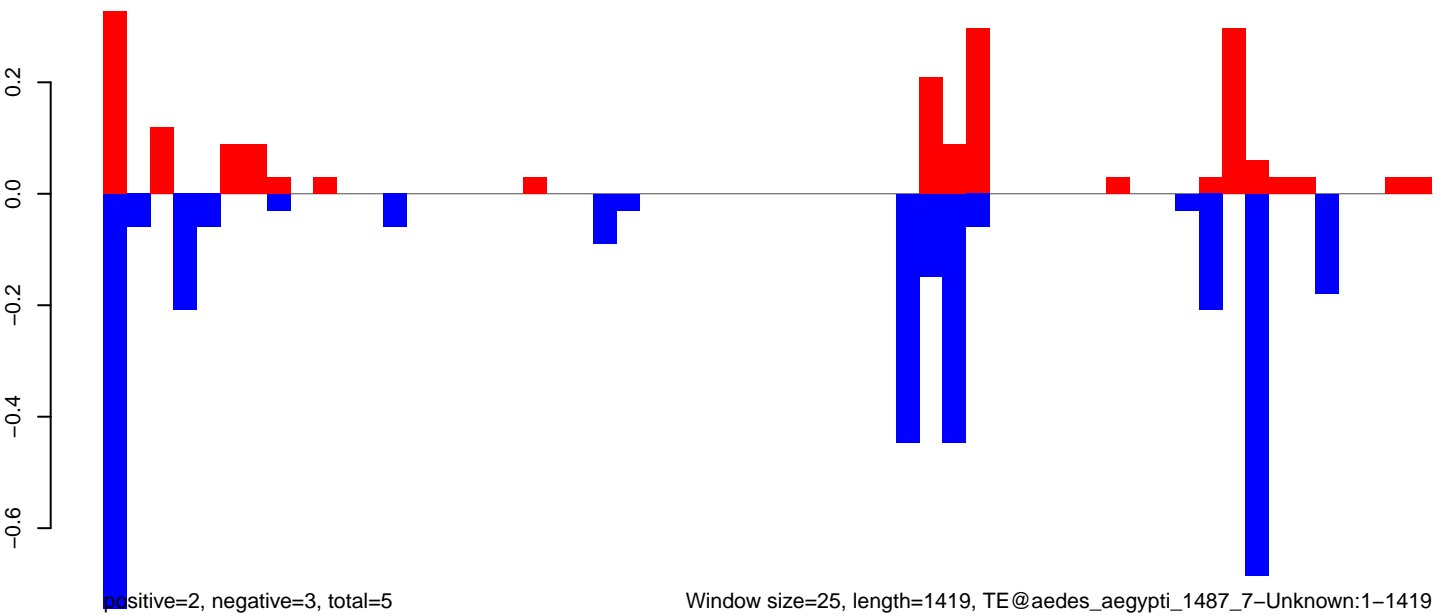
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

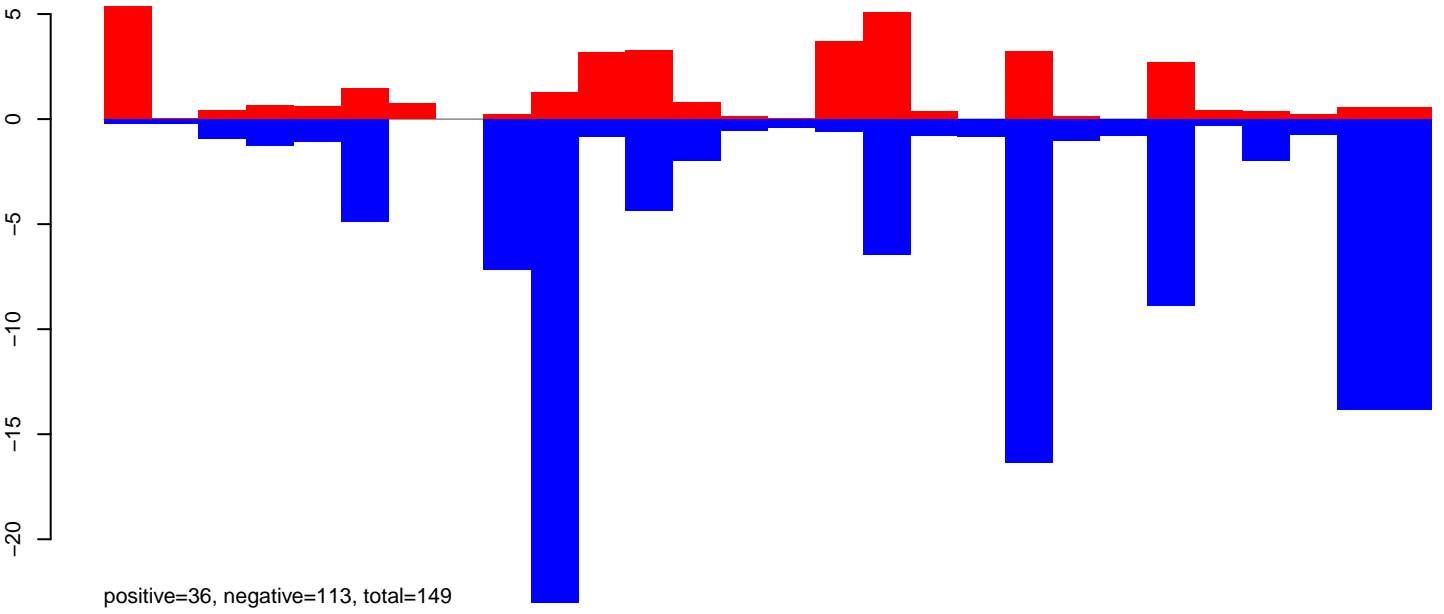


AeAeg_Embryo_0.2h_cat.rep

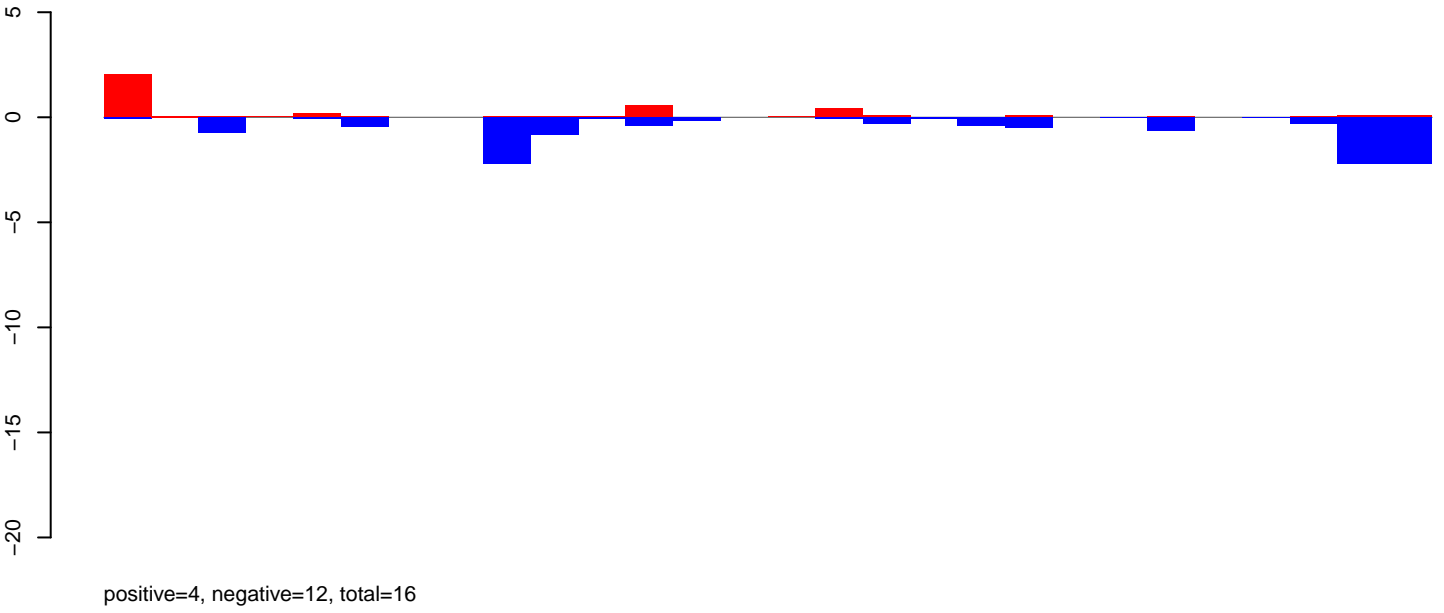


Window size=25, length=1419, TE@aedes_aegypti_1487_7-Unknown:1-1419

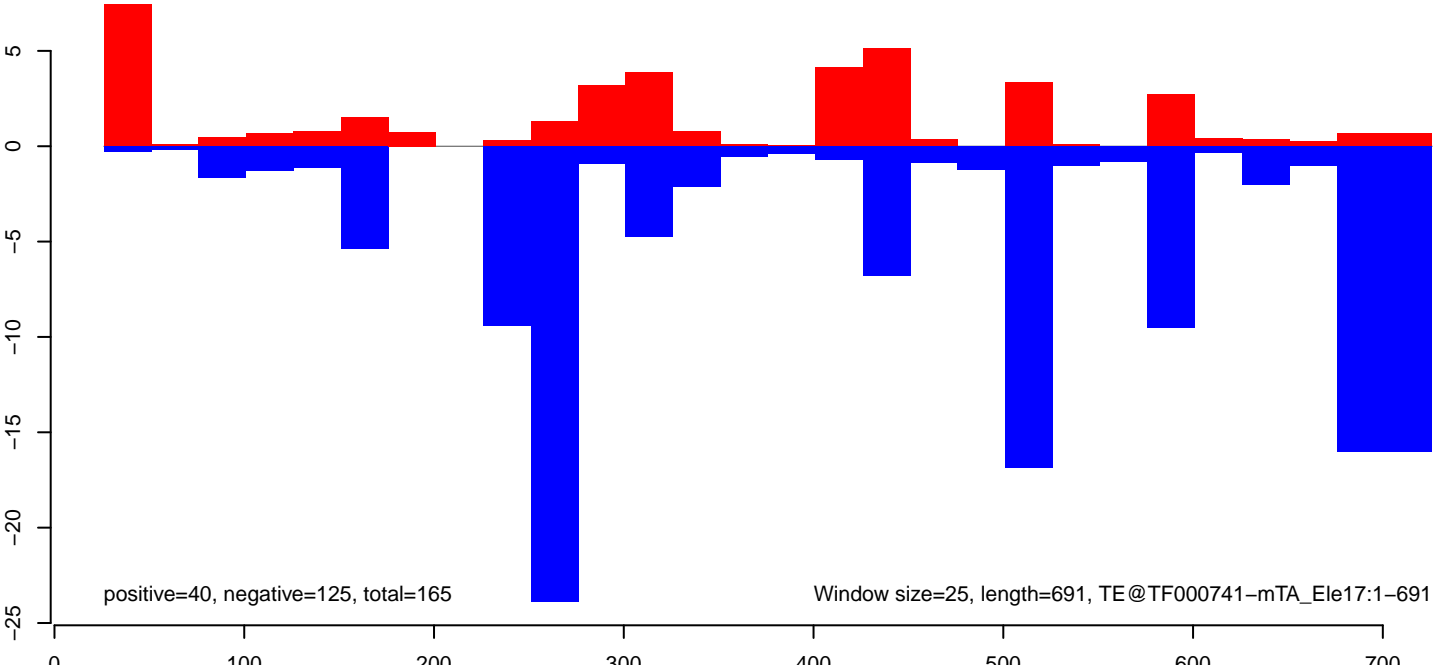
AeAeg_Embryo_0.2h_cat.18_23.rep



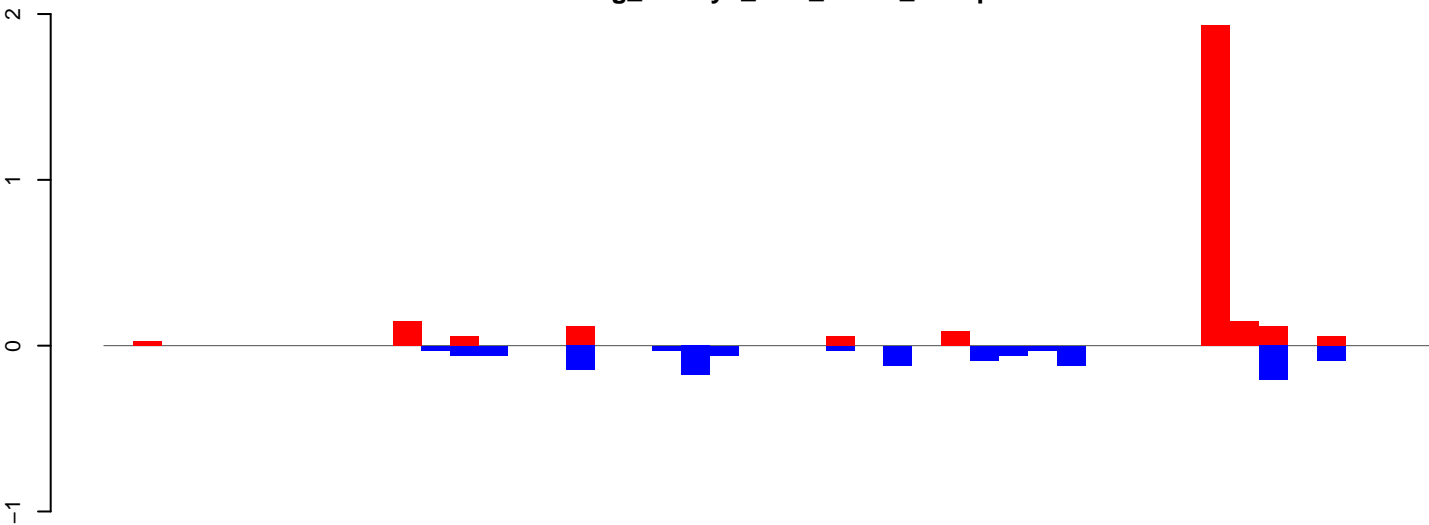
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

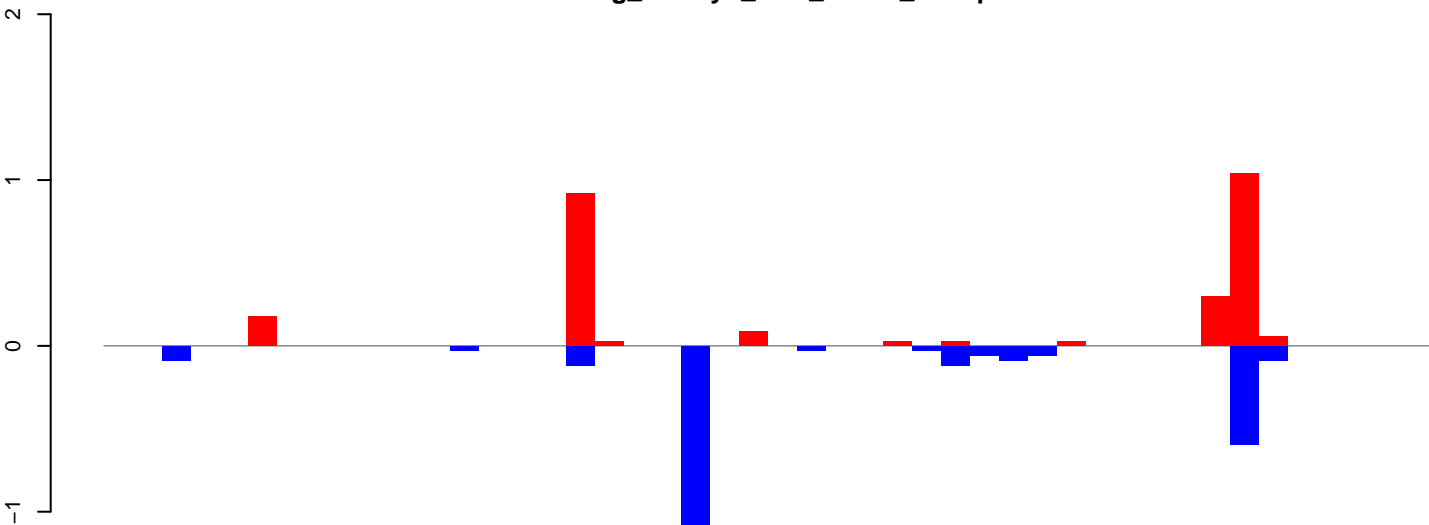


AeAeg_Embryo_0.2h_cat.18_23.rep



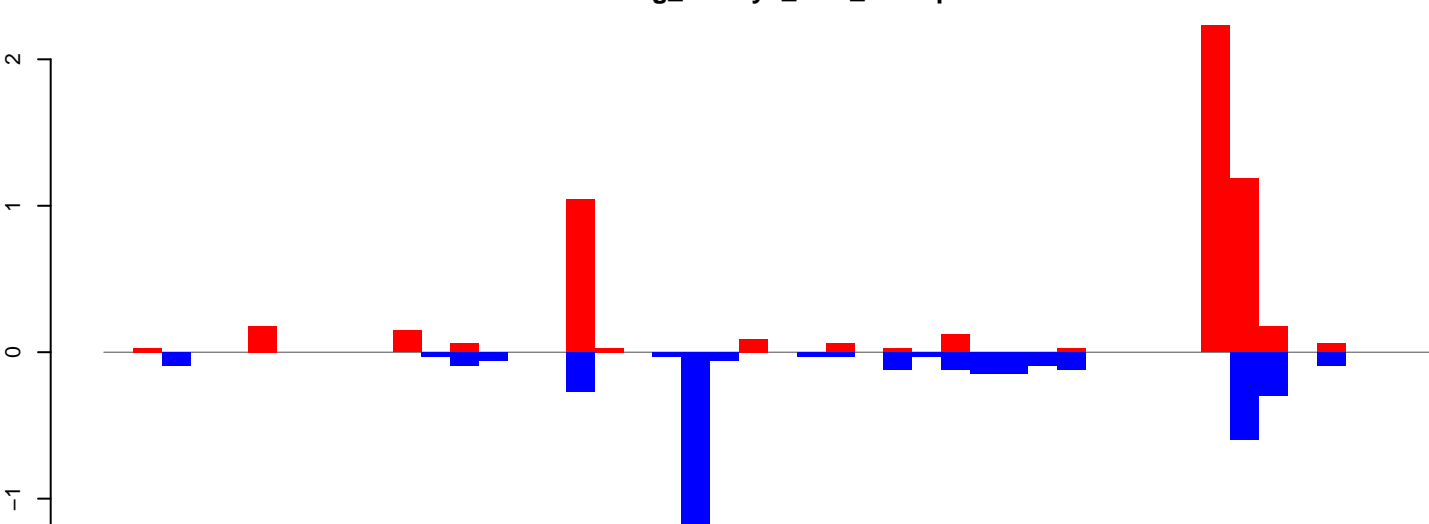
positive=3, negative=1, total=4

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=3, negative=3, total=6

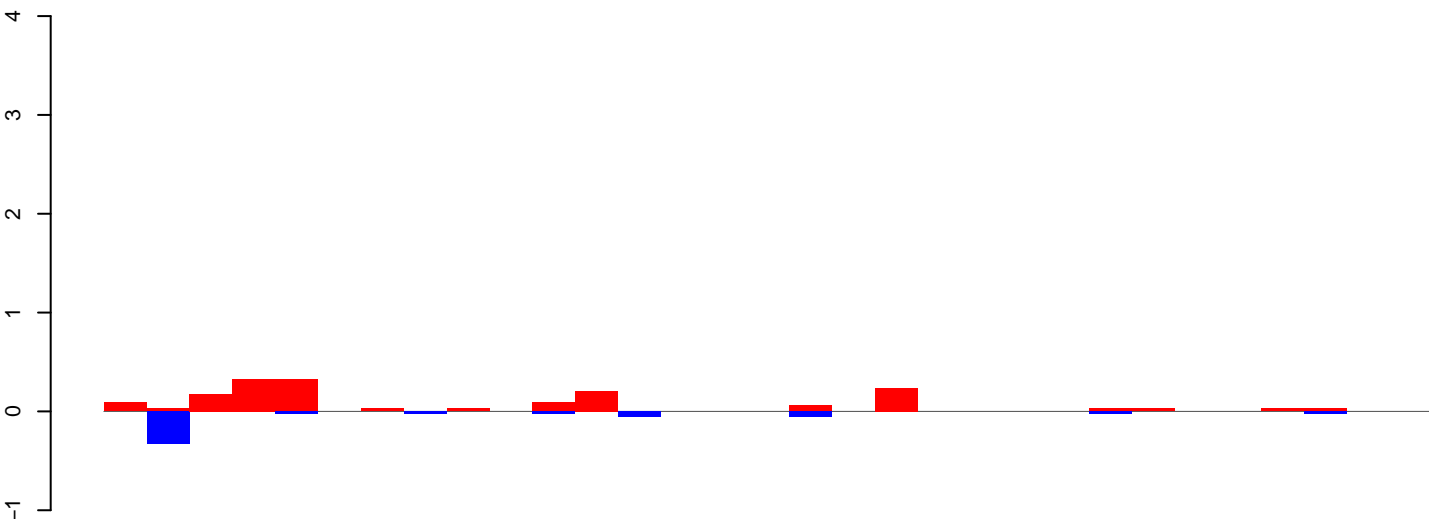
AeAeg_Embryo_0.2h_cat.rep



positive=5, negative=4, total=10

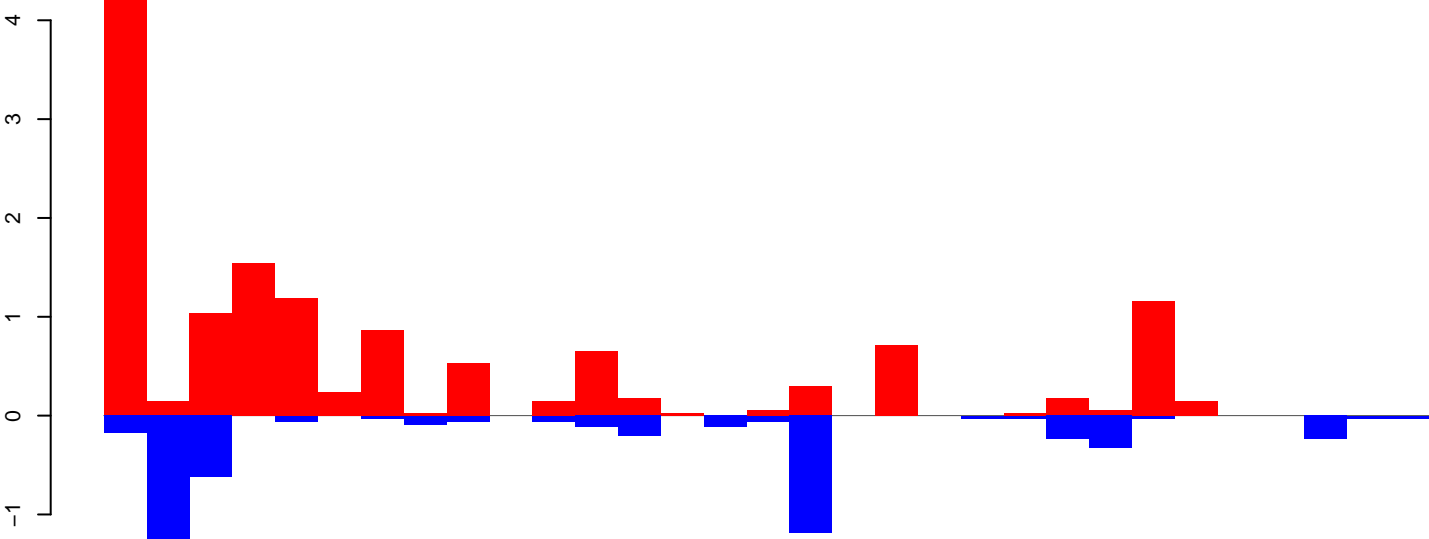
Window size=25, length=1146, TE@R=428-UNKNOWN:1-1146

AeAeg_Embryo_0.2h_cat.18_23.rep



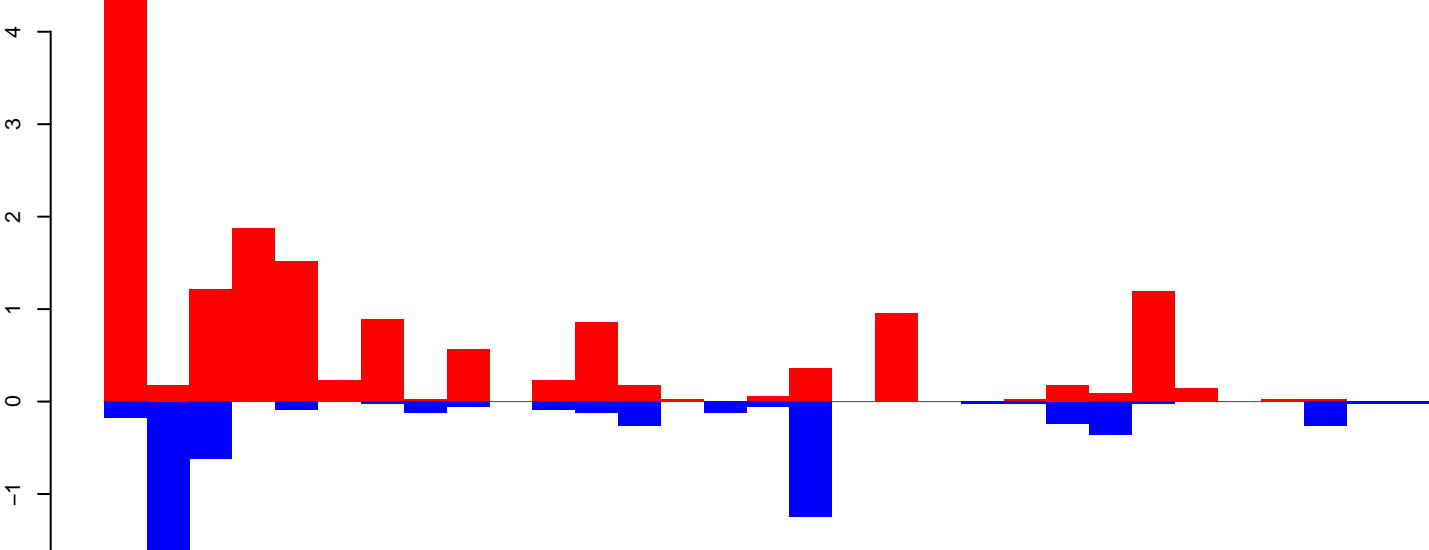
positive=2, negative=1, total=2

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=14, negative=5, total=19

AeAeg_Embryo_0.2h_cat.rep

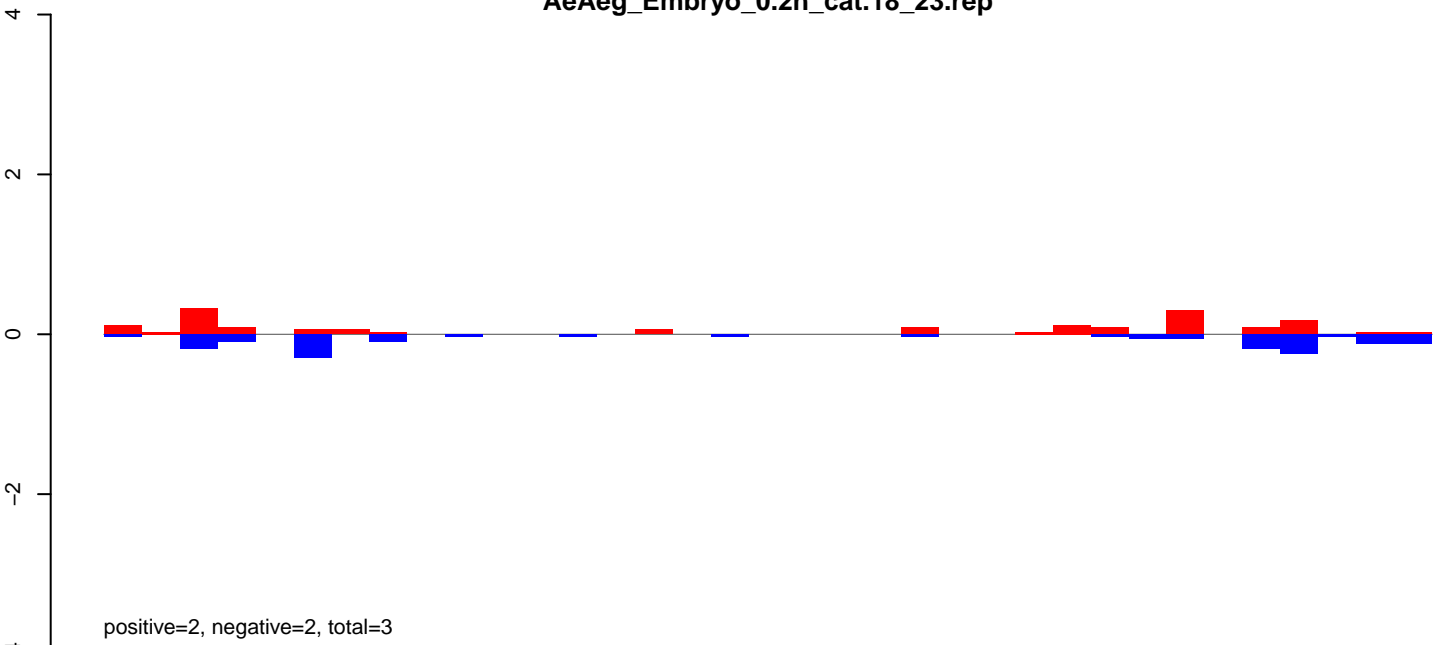


positive=15, negative=6, total=21

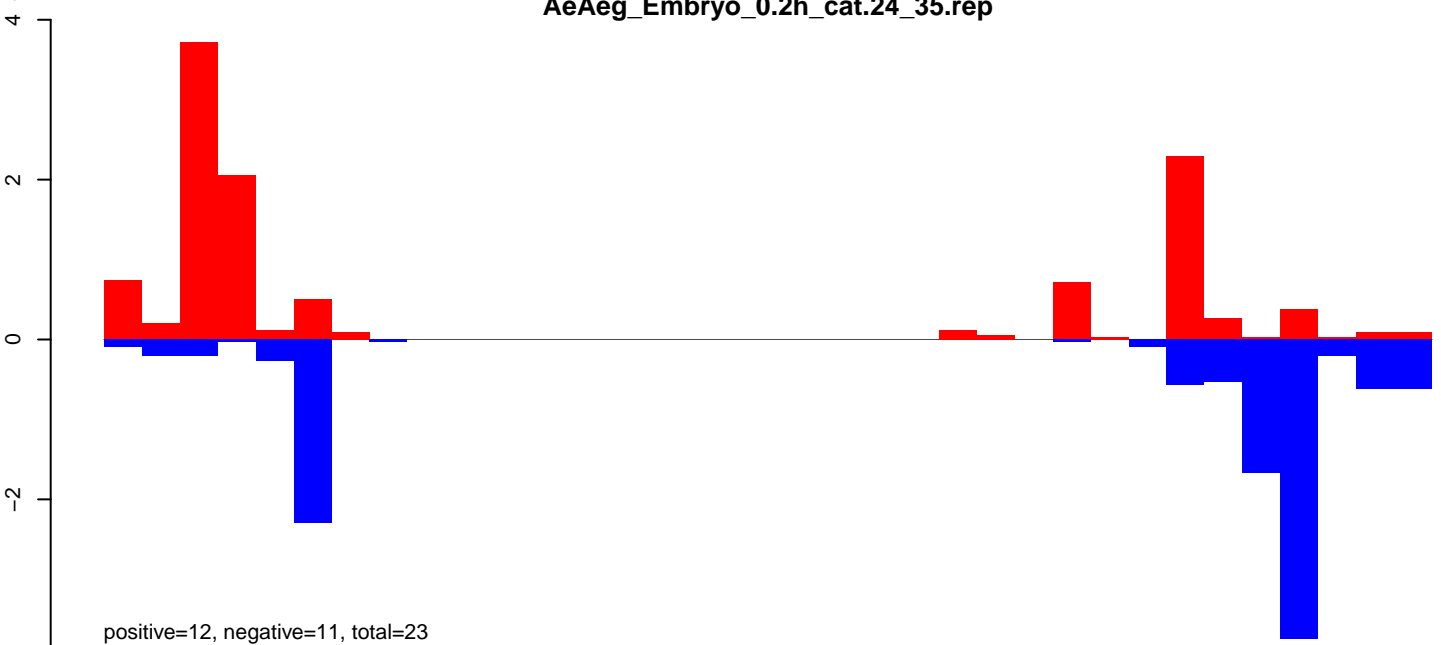
Window size=25, length=757, TE@BEL-137_AA-LTR:1-757

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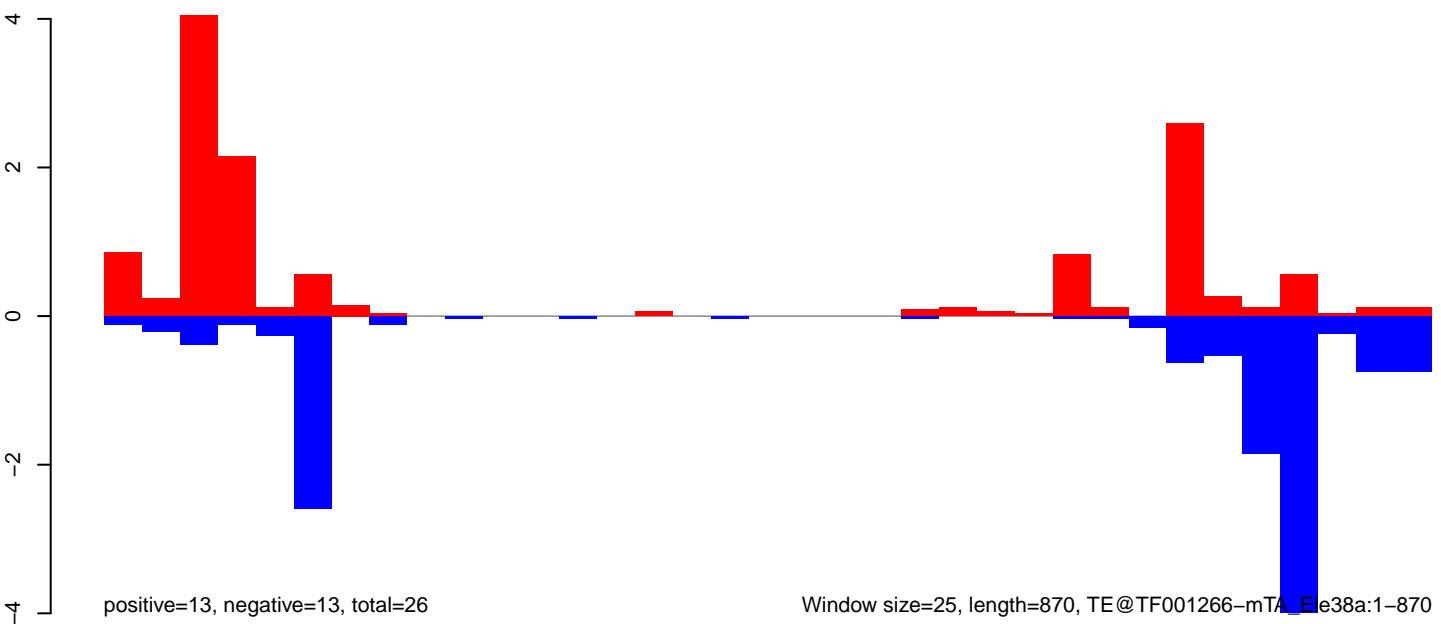
AeAeg_Embryo_0.2h_cat.18_23.rep



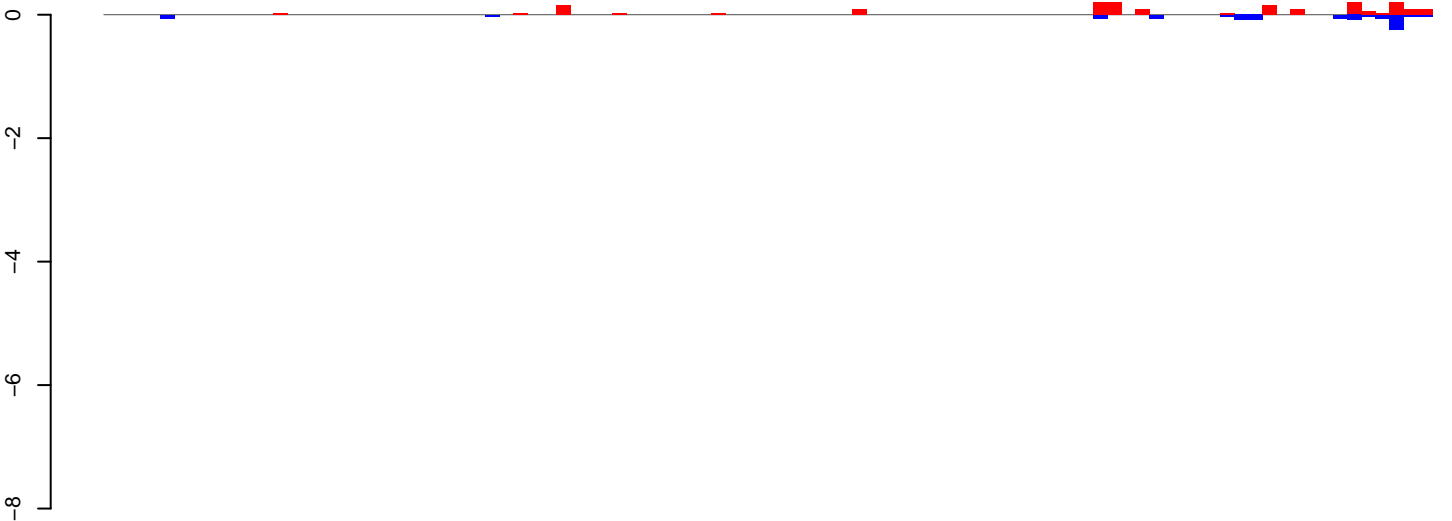
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

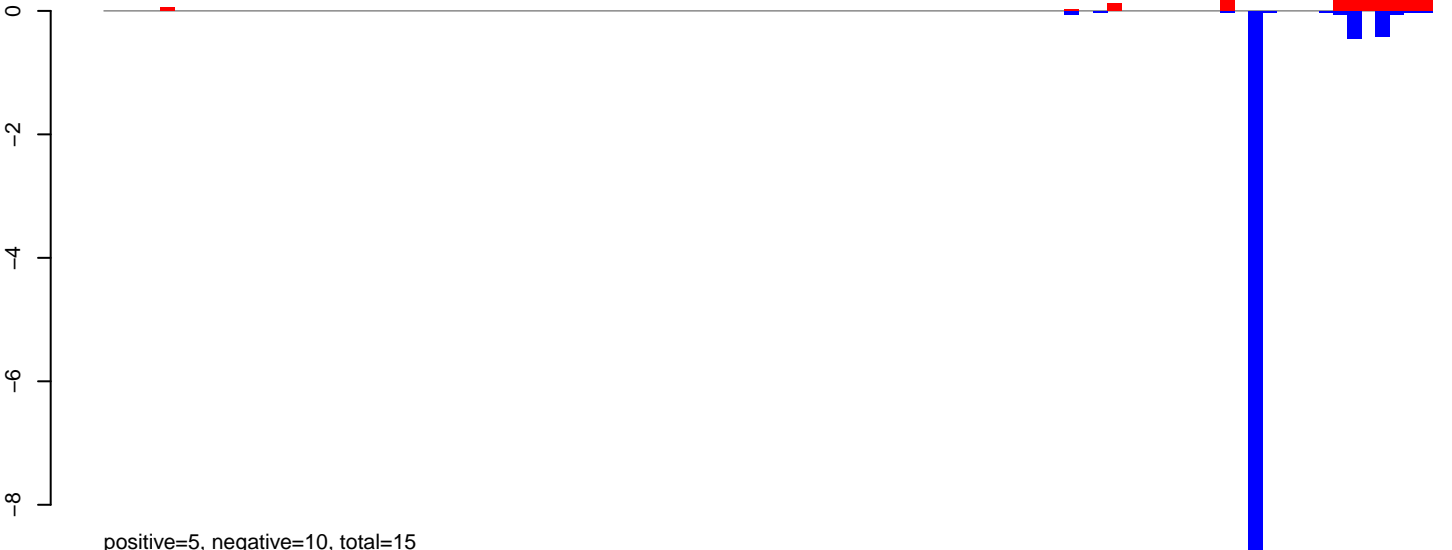


AeAeg_Embryo_0.2h_cat.18_23.rep



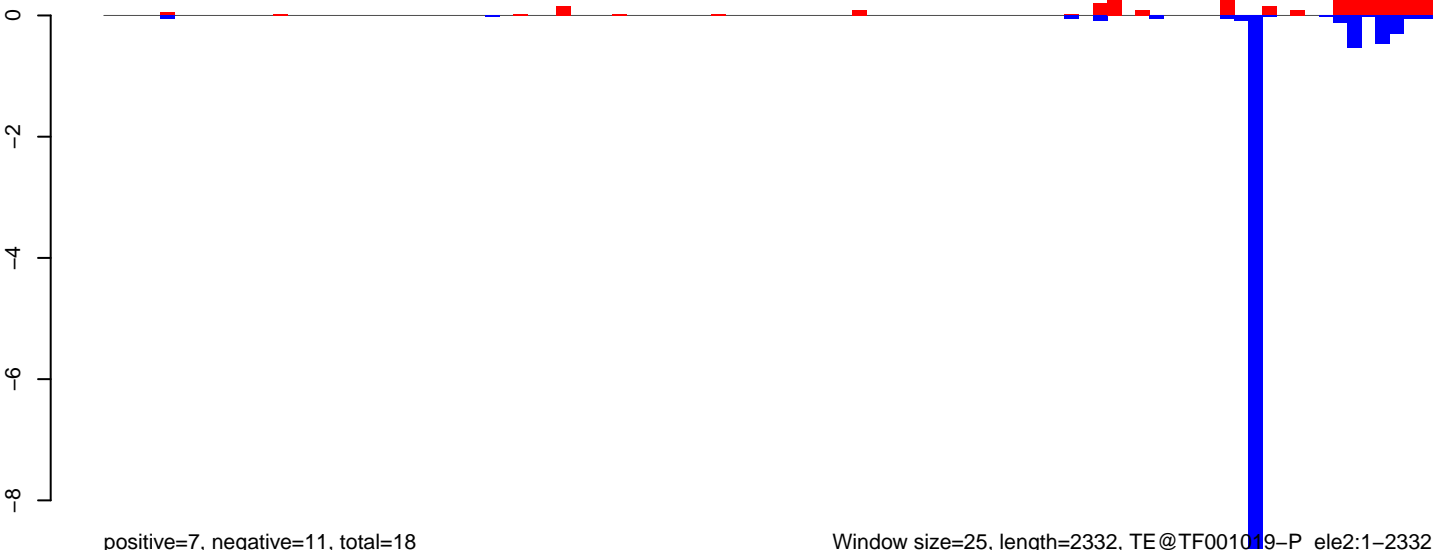
positive=2, negative=1, total=3

AeAeg_Embryo_0.2h_cat.24_35.rep



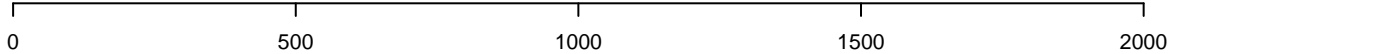
positive=5, negative=10, total=15

AeAeg_Embryo_0.2h_cat.rep

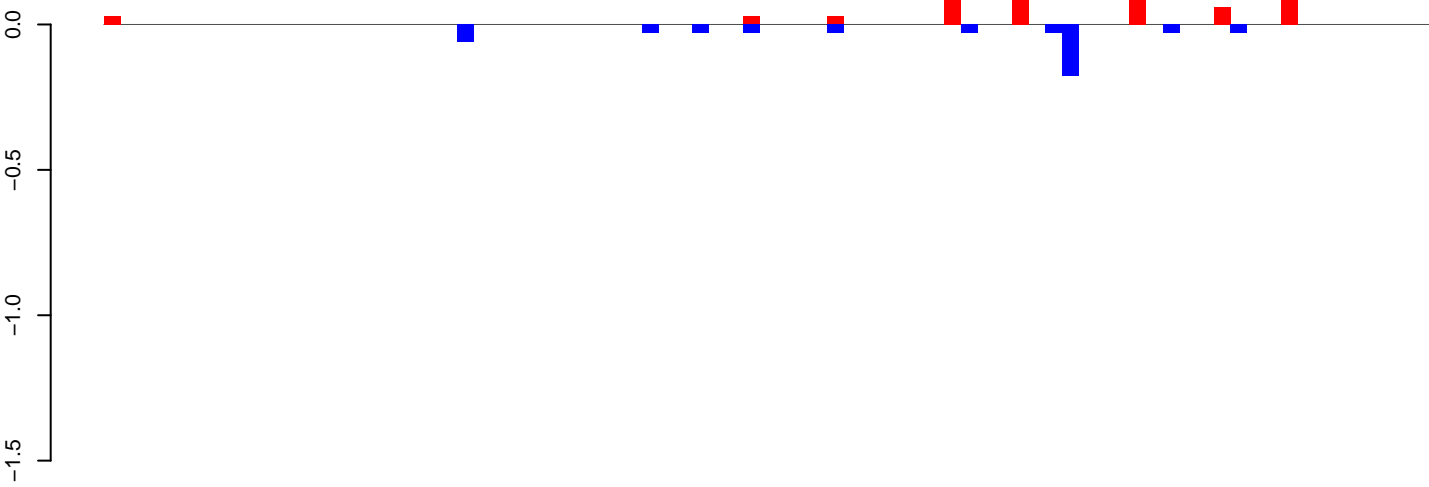


positive=7, negative=11, total=18

Window size=25, length=2332, TE@TF001019-P_ele2:1-2332



AeAeg_Embryo_0.2h_cat.18_23.rep



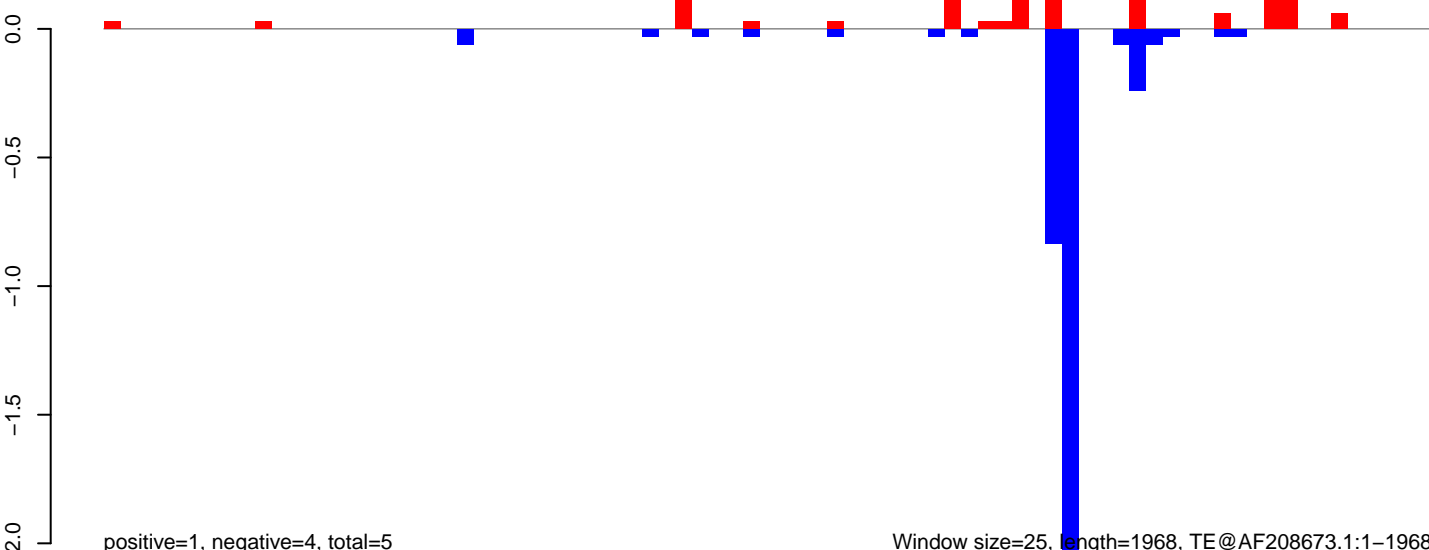
positive=1, negative=0, total=1

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=1, negative=3, total=4

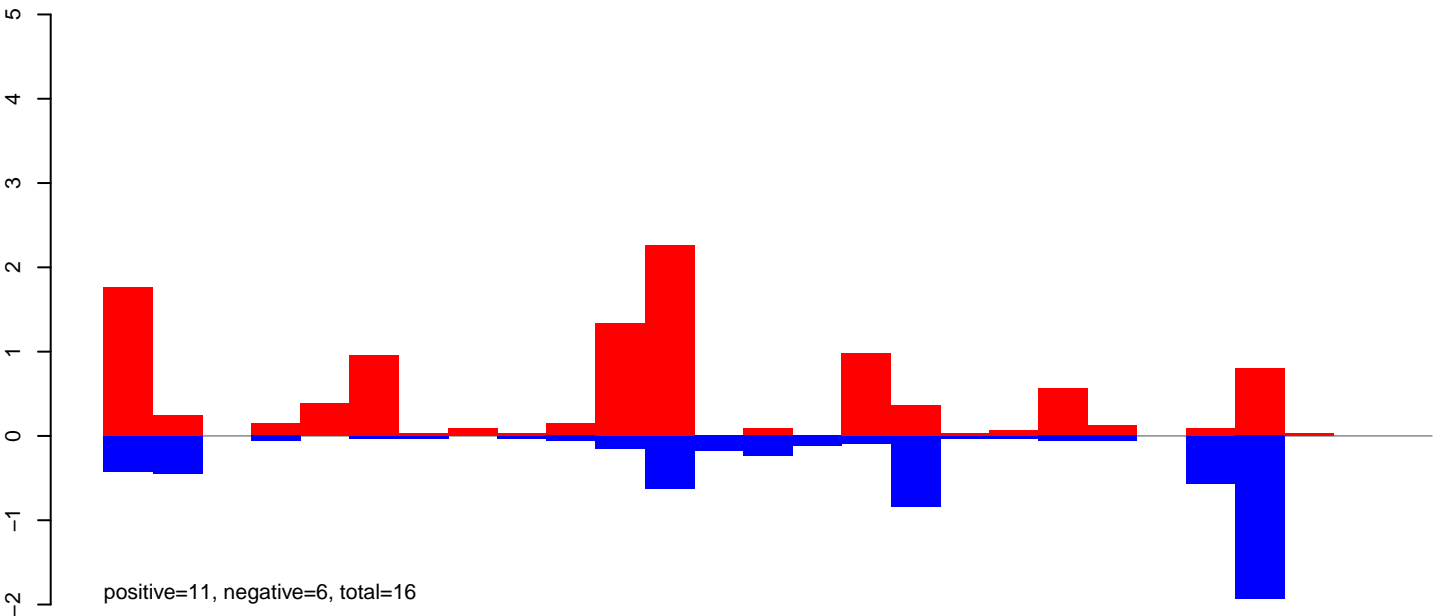
AeAeg_Embryo_0.2h_cat.rep



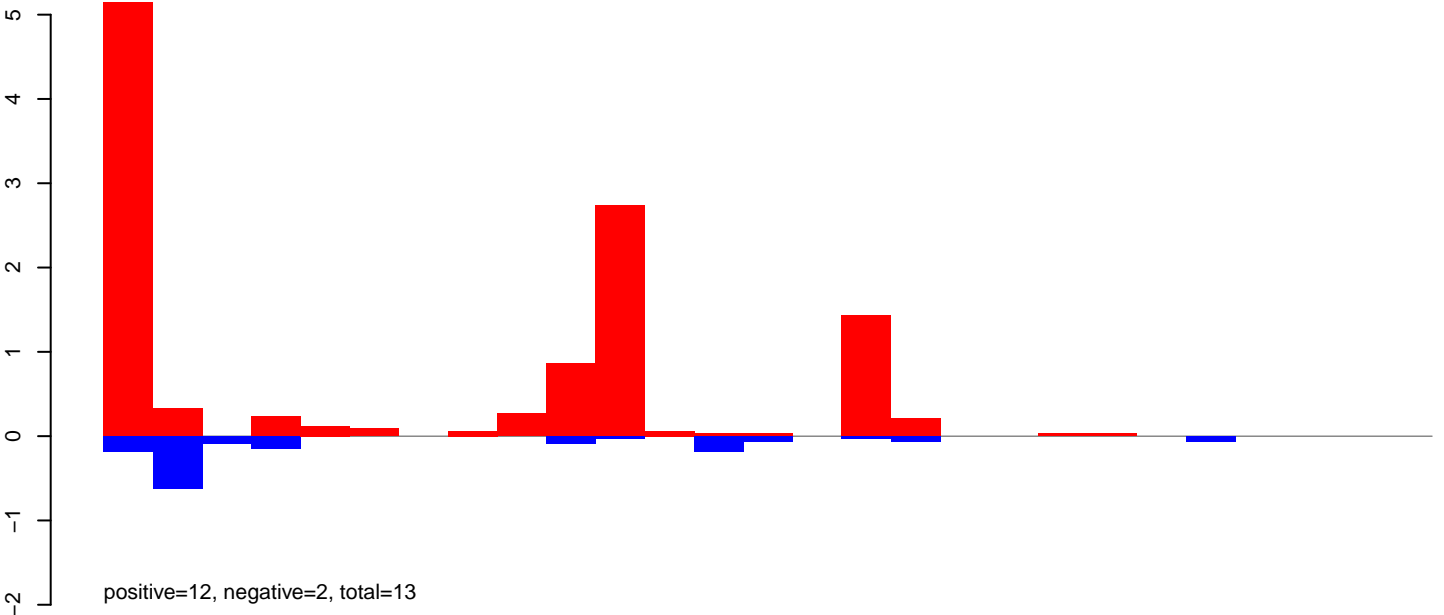
positive=1, negative=4, total=5

Window size=25, length=1968, TE@AF208673.1:1-1968

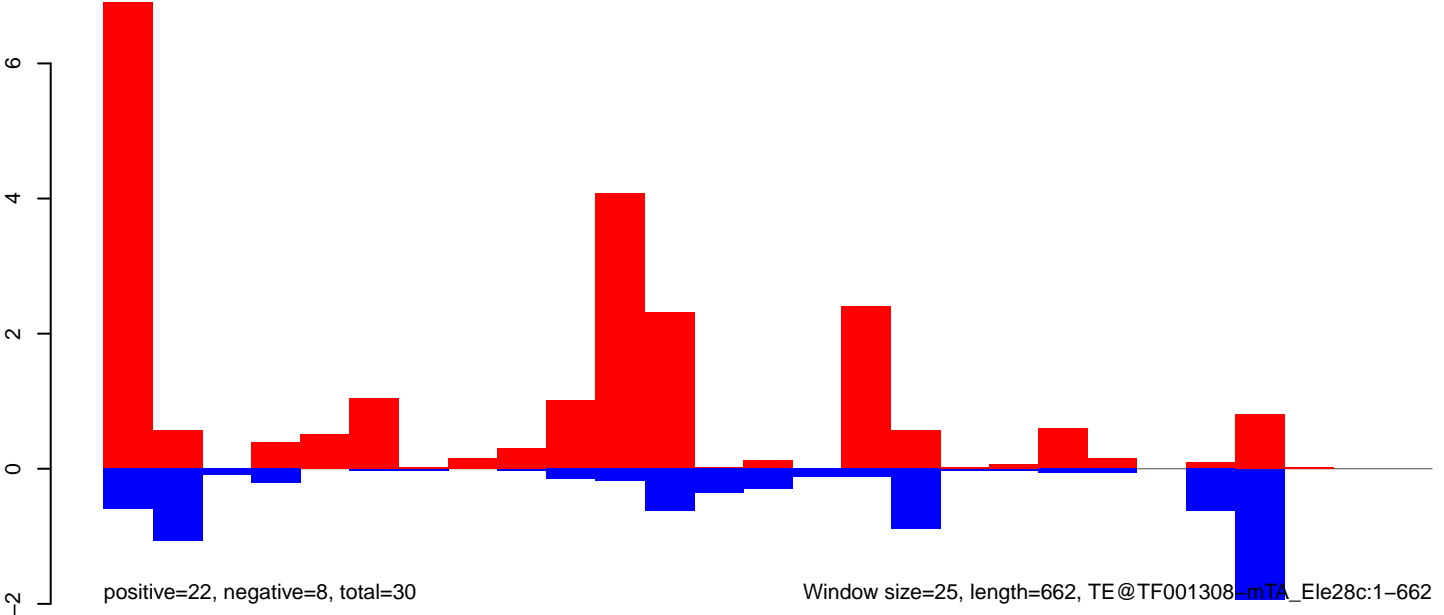
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

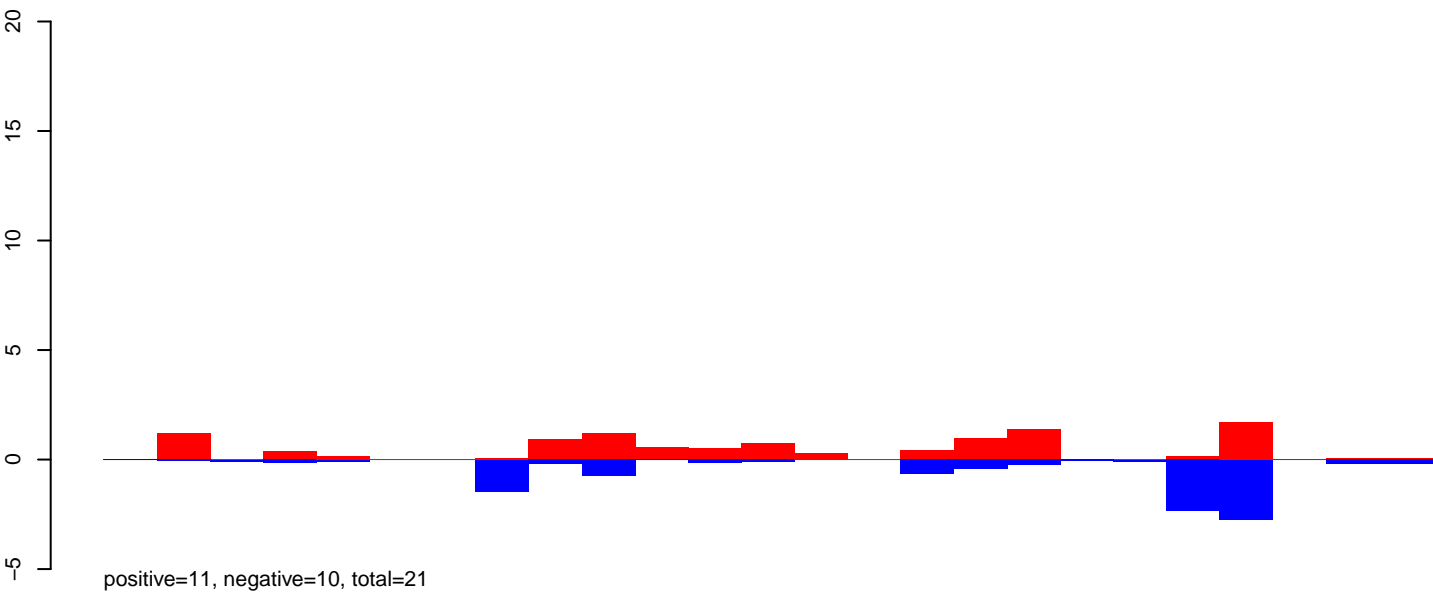


AeAeg_Embryo_0.2h_cat.rep

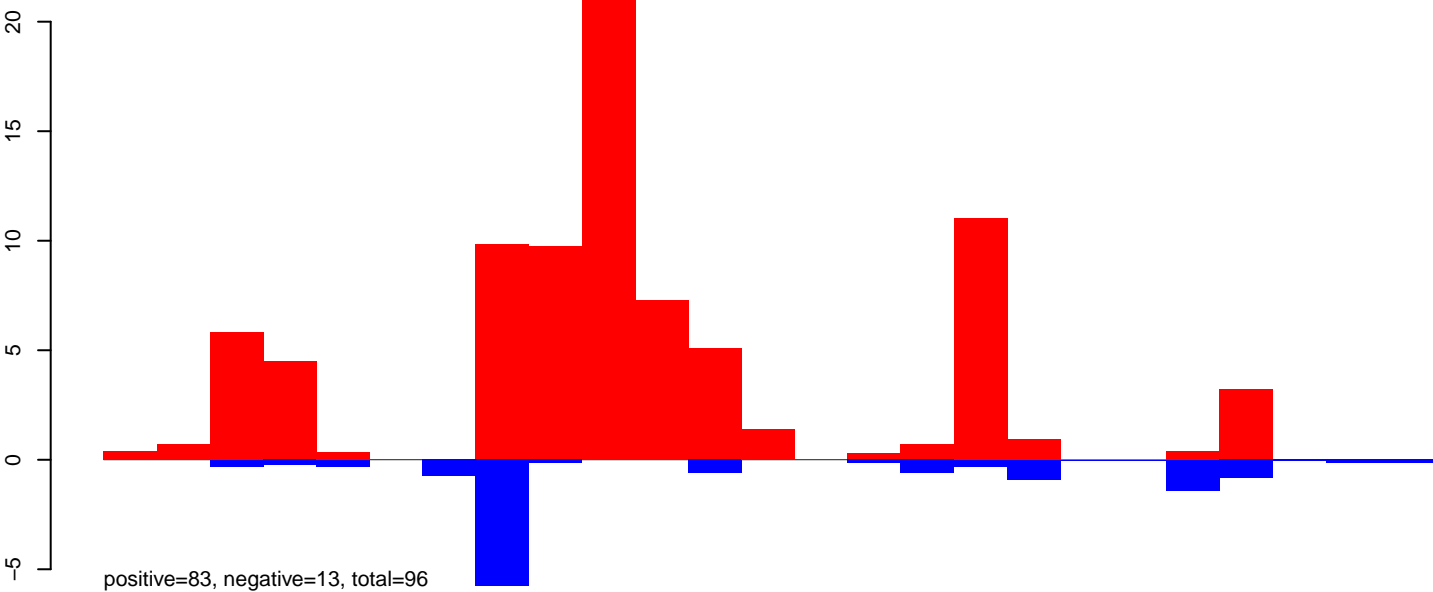


Window size=25, length=662, TE@TF001308_mTA_Ele28c:1-662

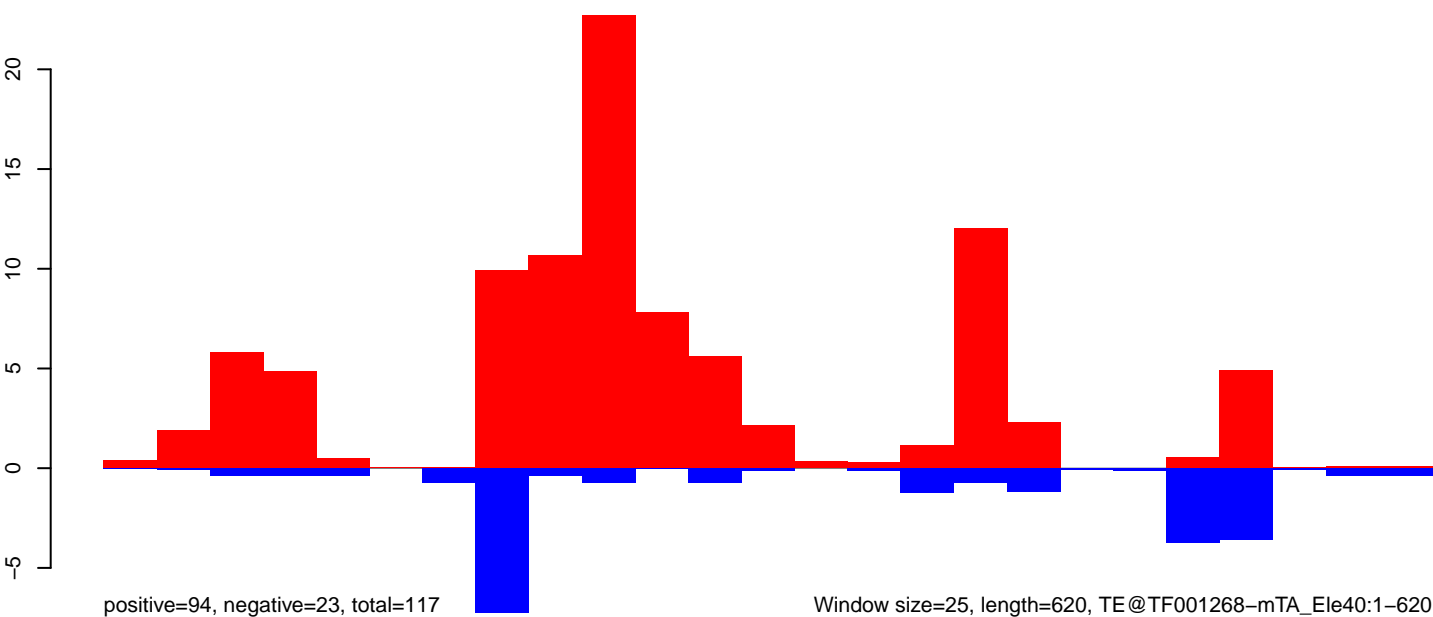
AeAeg_Embryo_0.2h_cat.18_23.rep



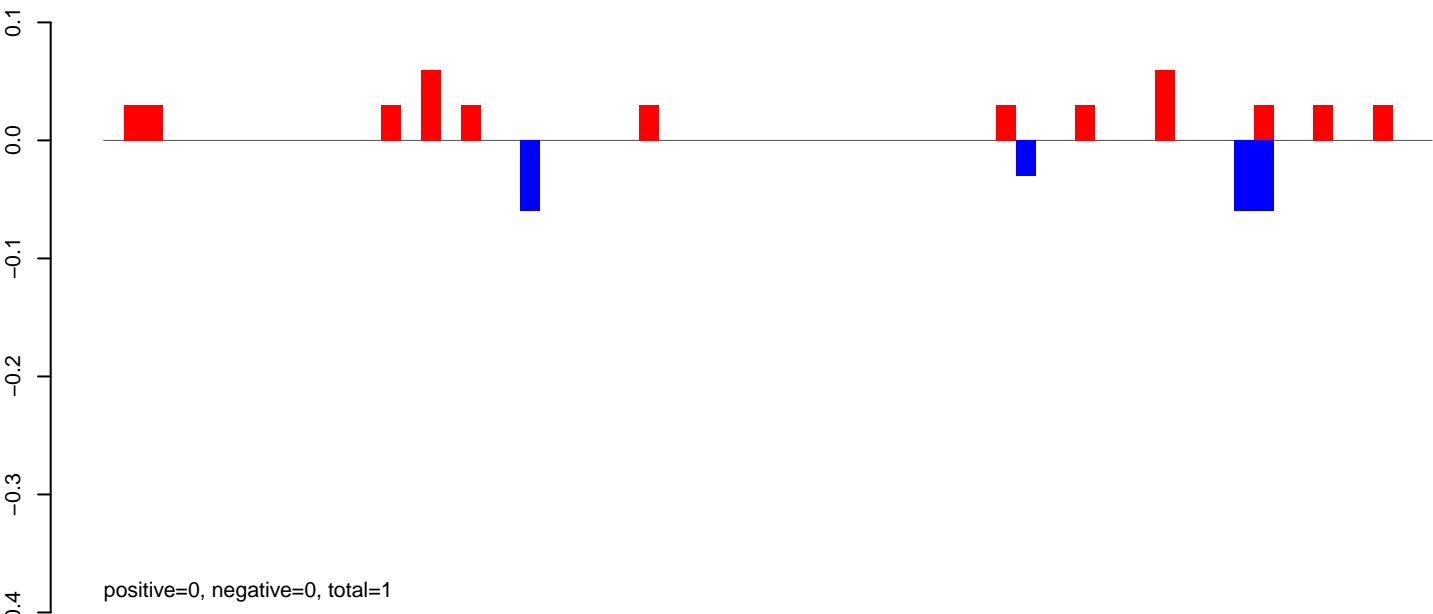
AeAeg_Embryo_0.2h_cat.24_35.rep



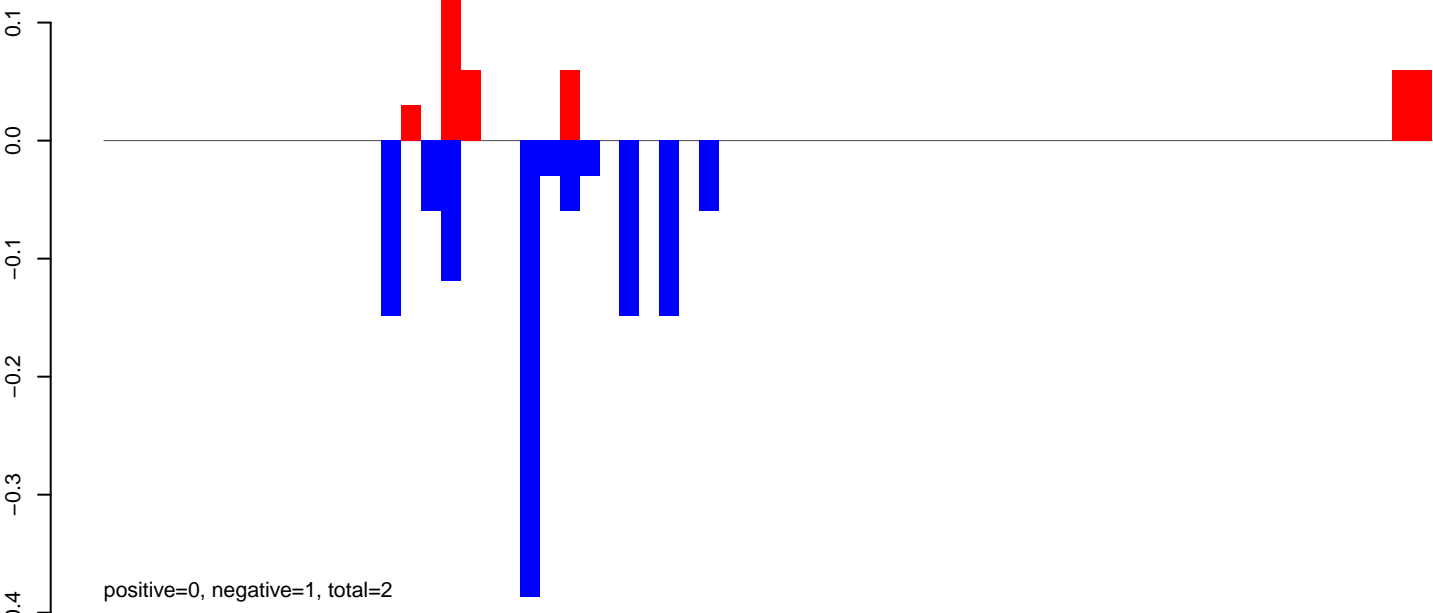
AeAeg_Embryo_0.2h_cat.rep



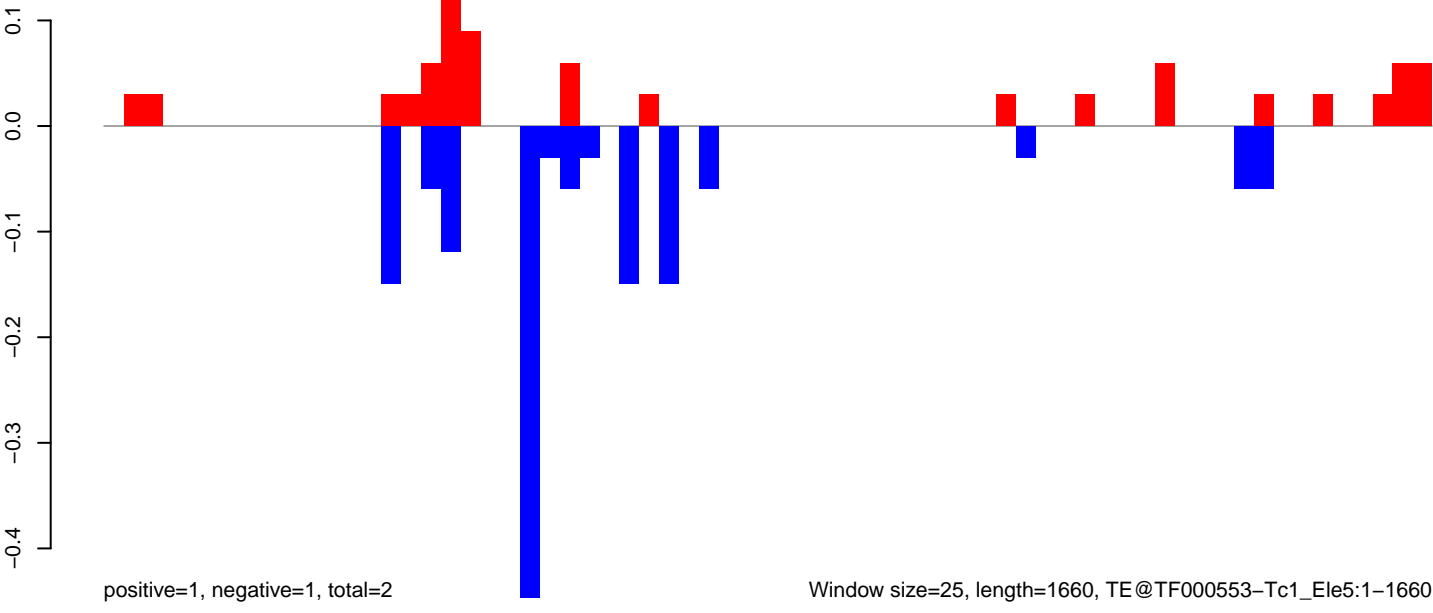
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



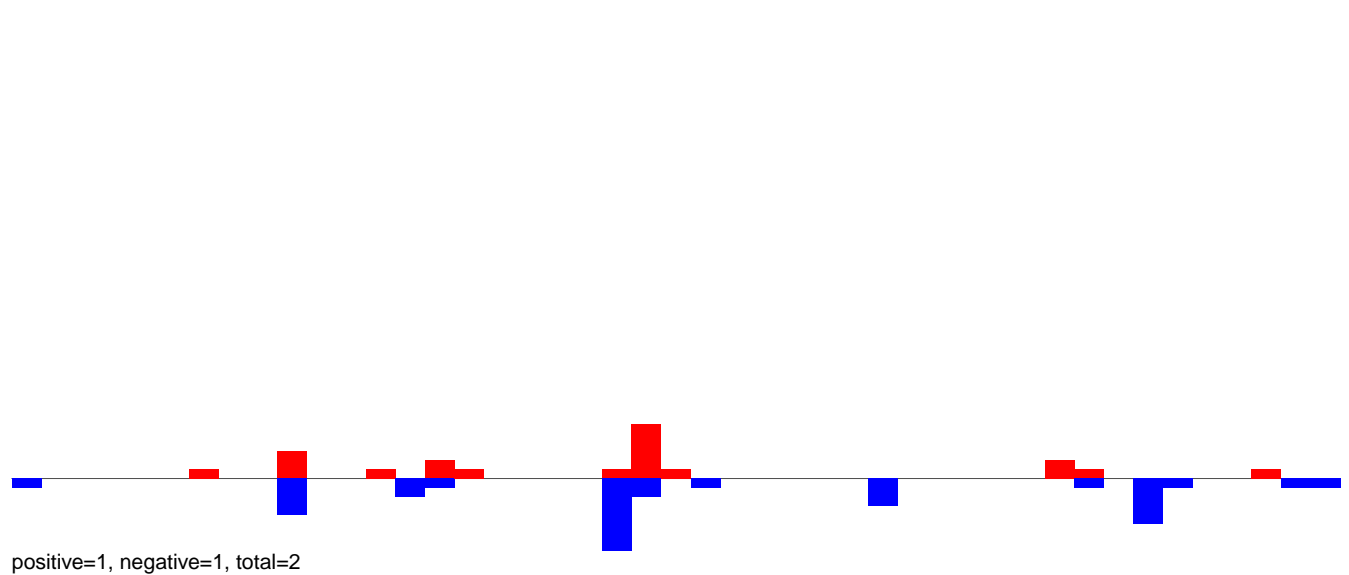
AeAeg_Embryo_0.2h_cat.rep



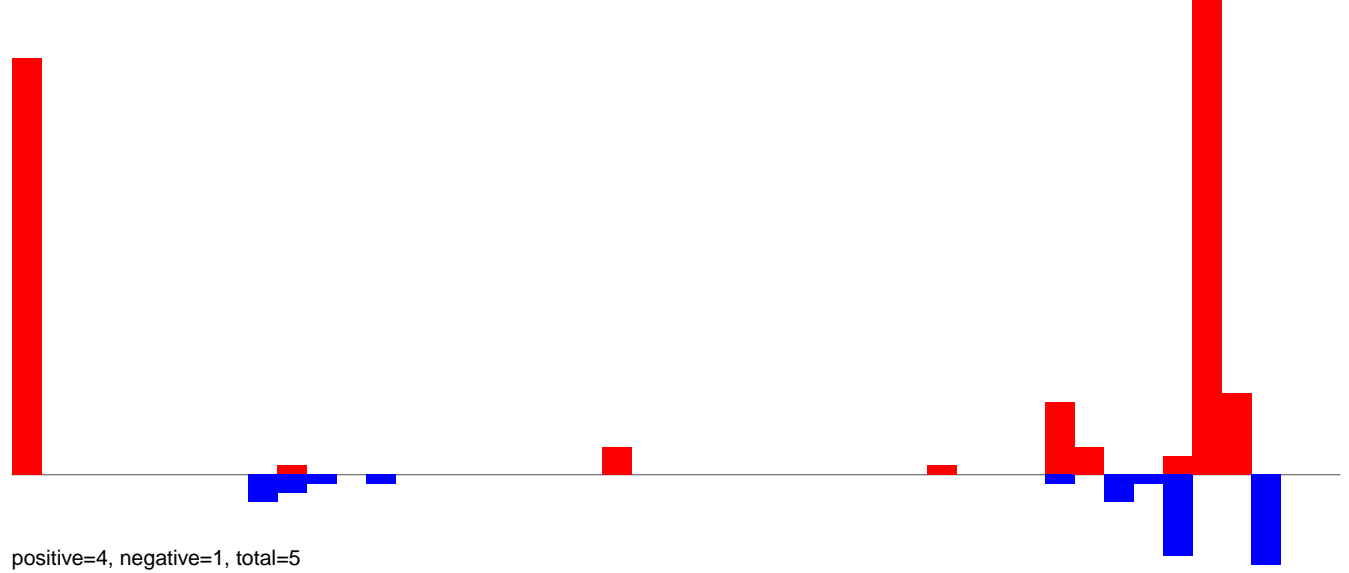
Window size=25, length=1660, TE@TF000553-Tc1_Ele5:1-1660

0 500 1000 1500

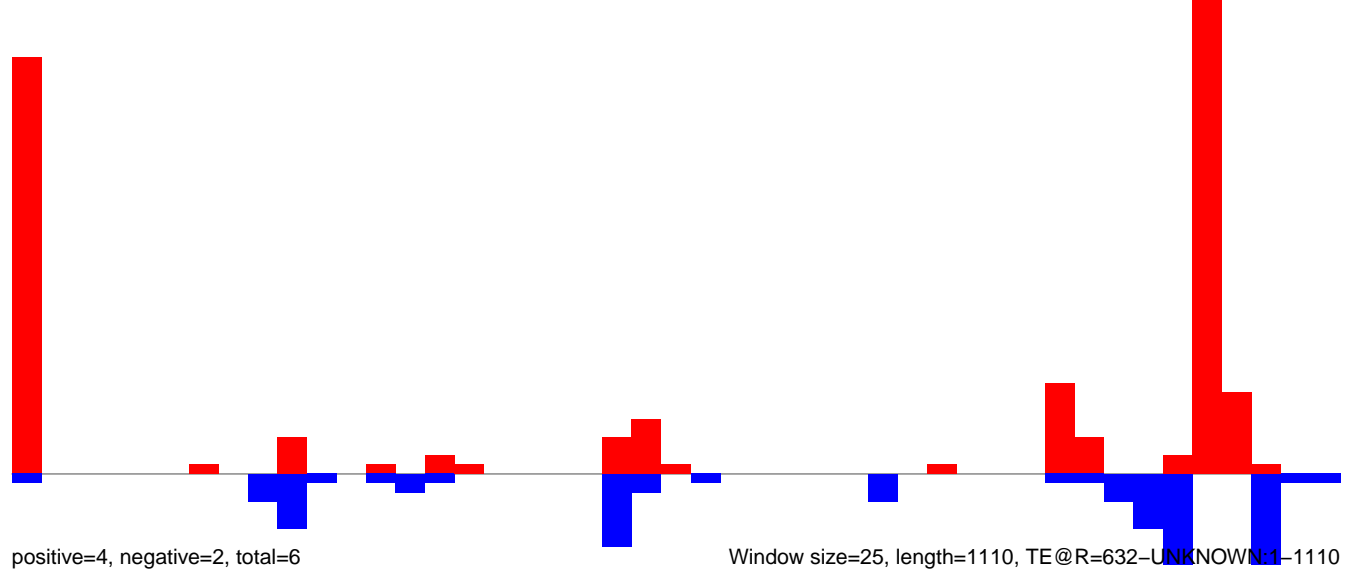
AeAeg_Embryo_0.2h_cat.18_23.rep



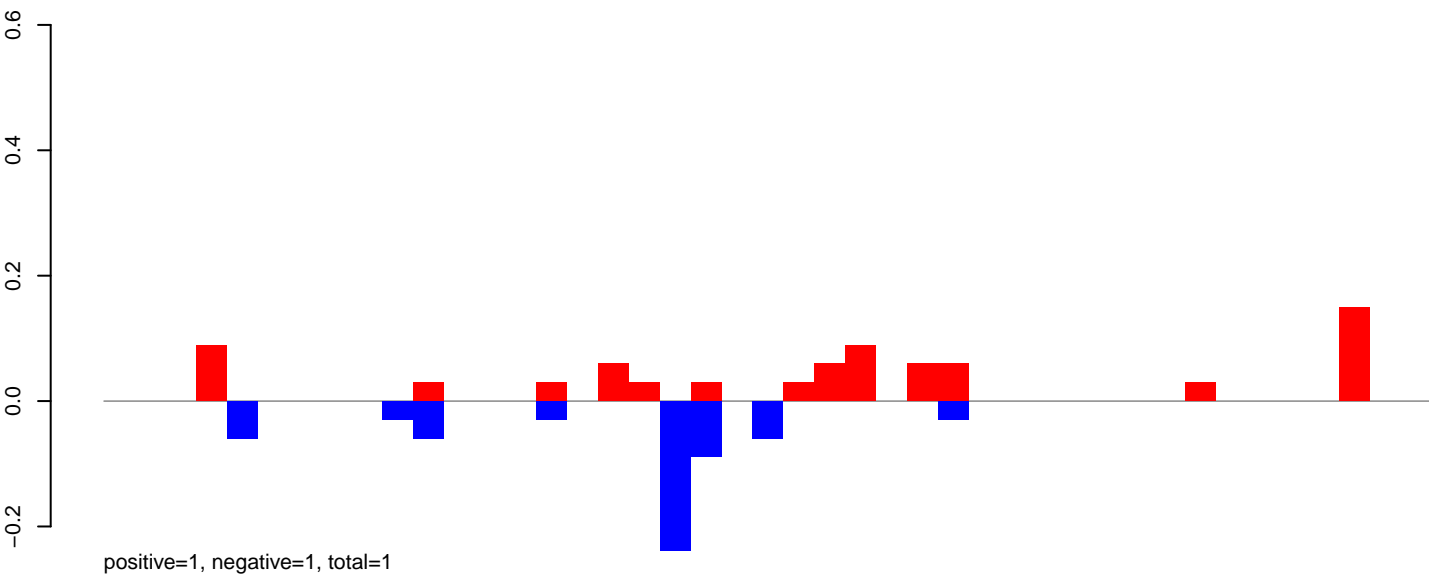
AeAeg_Embryo_0.2h_cat.24_35.rep



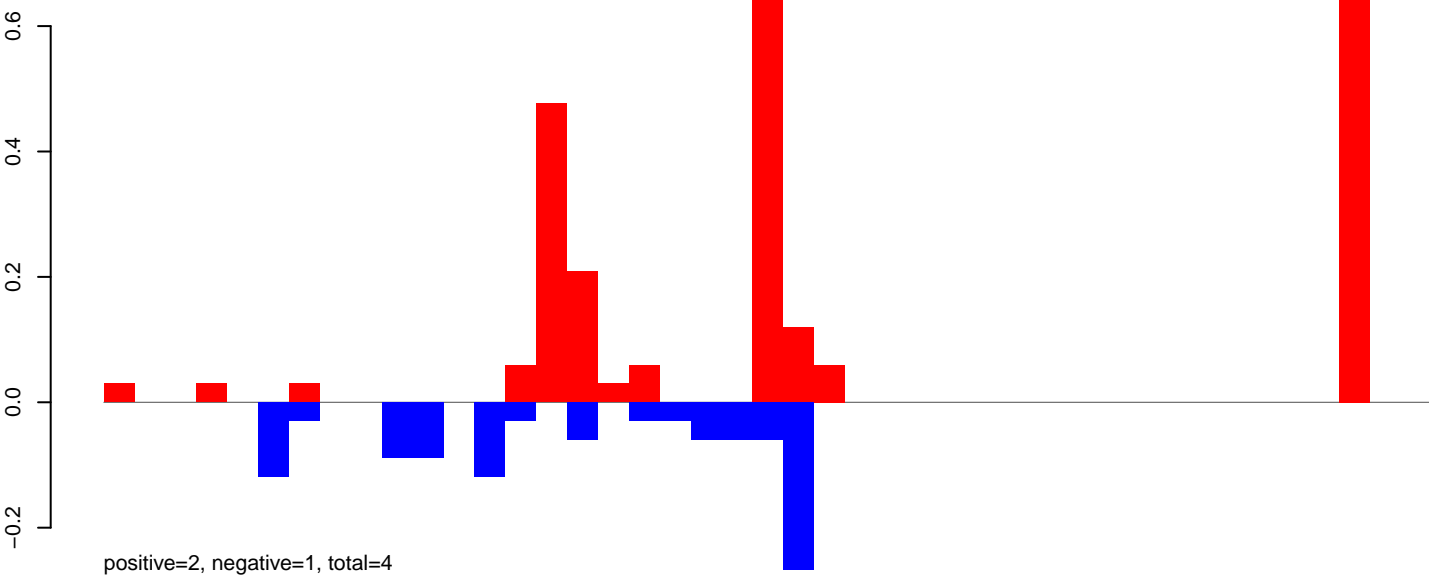
AeAeg_Embryo_0.2h_cat.rep



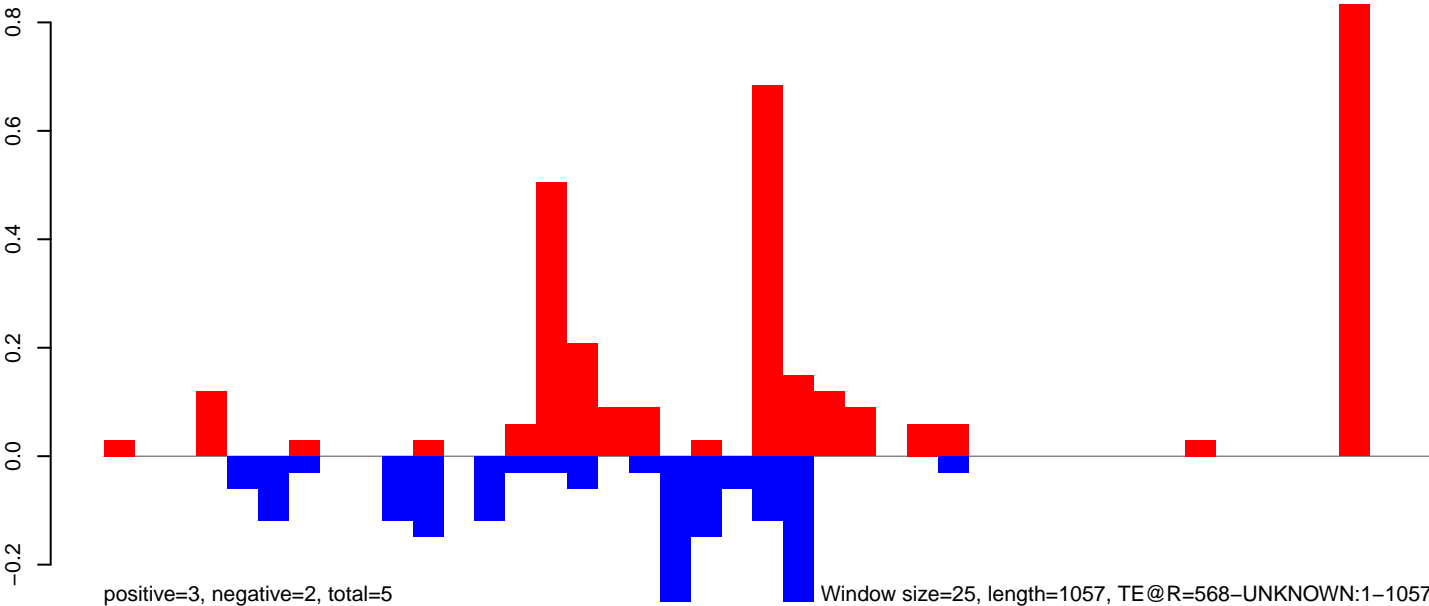
AeAeg_Embryo_0.2h_cat.18_23.rep



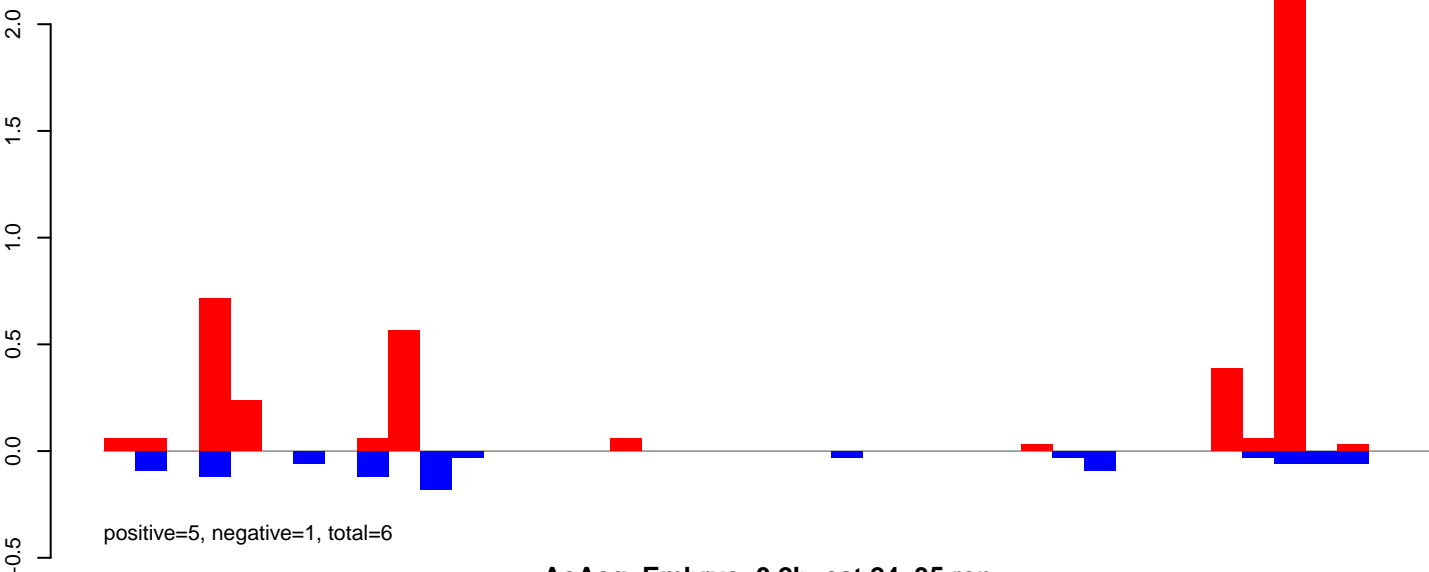
AeAeg_Embryo_0.2h_cat.24_35.rep



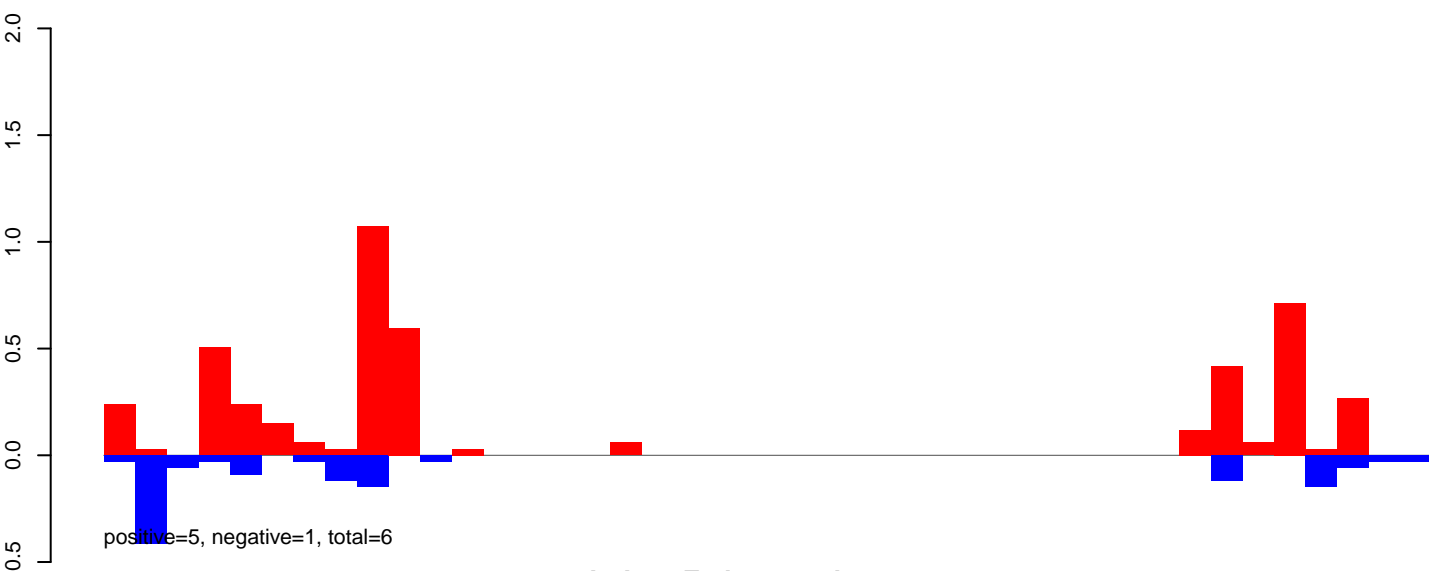
AeAeg_Embryo_0.2h_cat.rep



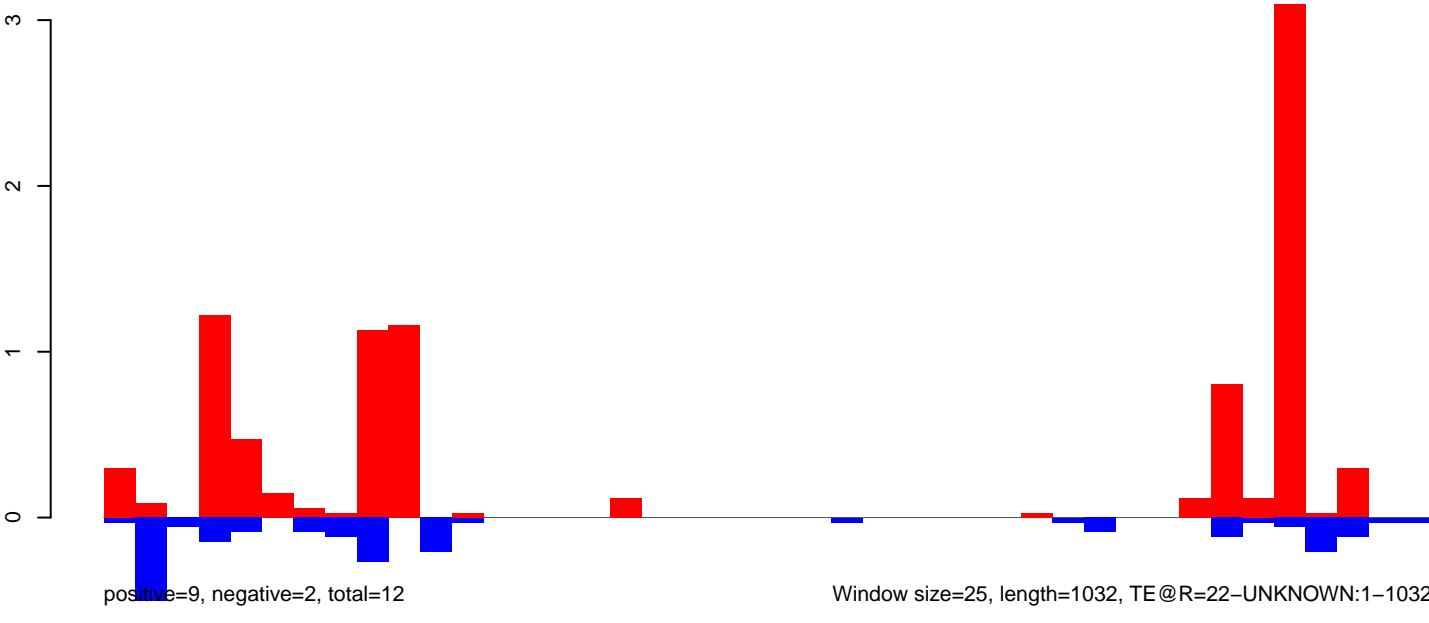
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

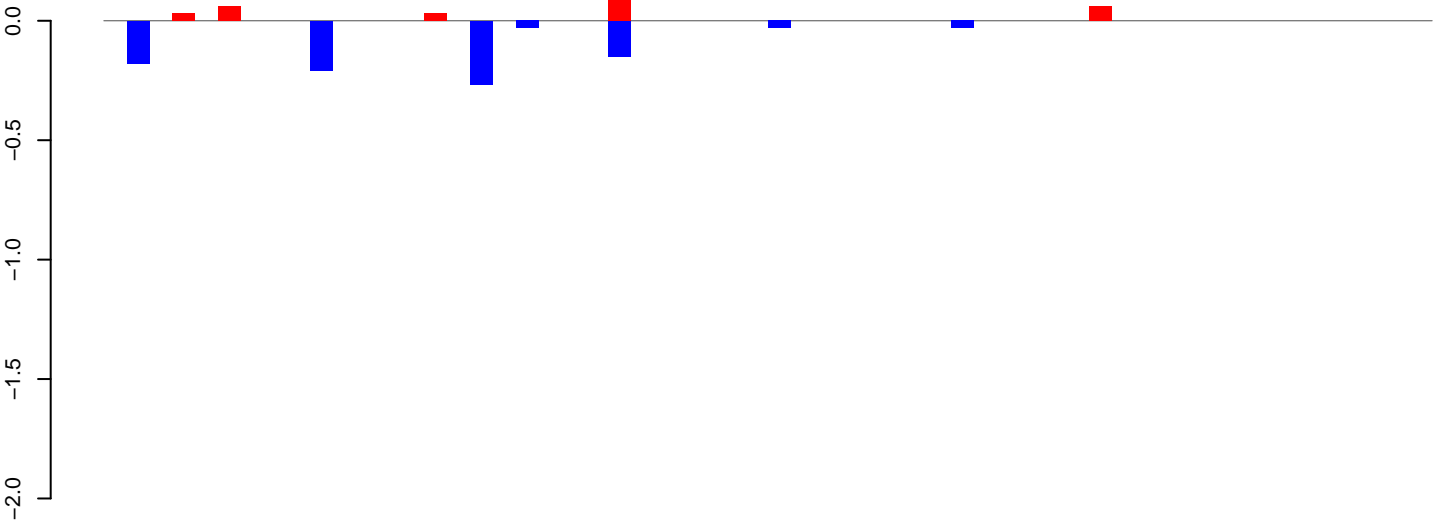


AeAeg_Embryo_0.2h_cat.rep



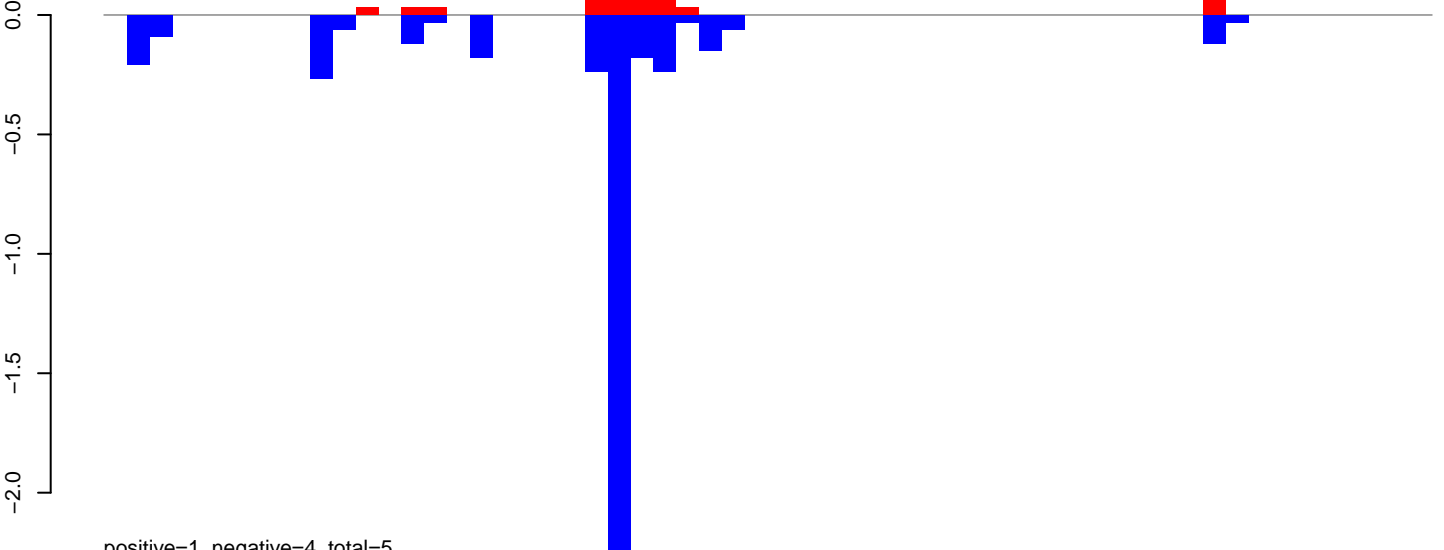
Window size=25, length=1032, TE@R=22-UNKNOWN:1-1032

AeAeg_Embryo_0.2h_cat.18_23.rep



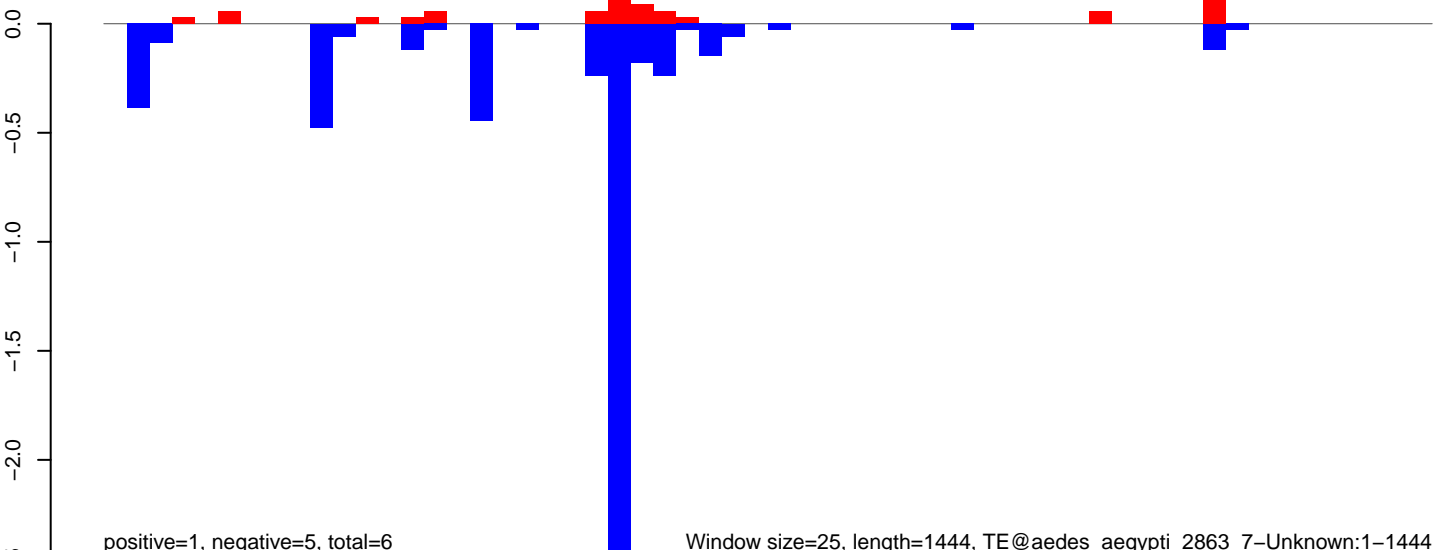
positive=0, negative=1, total=1

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=1, negative=4, total=5

AeAeg_Embryo_0.2h_cat.rep

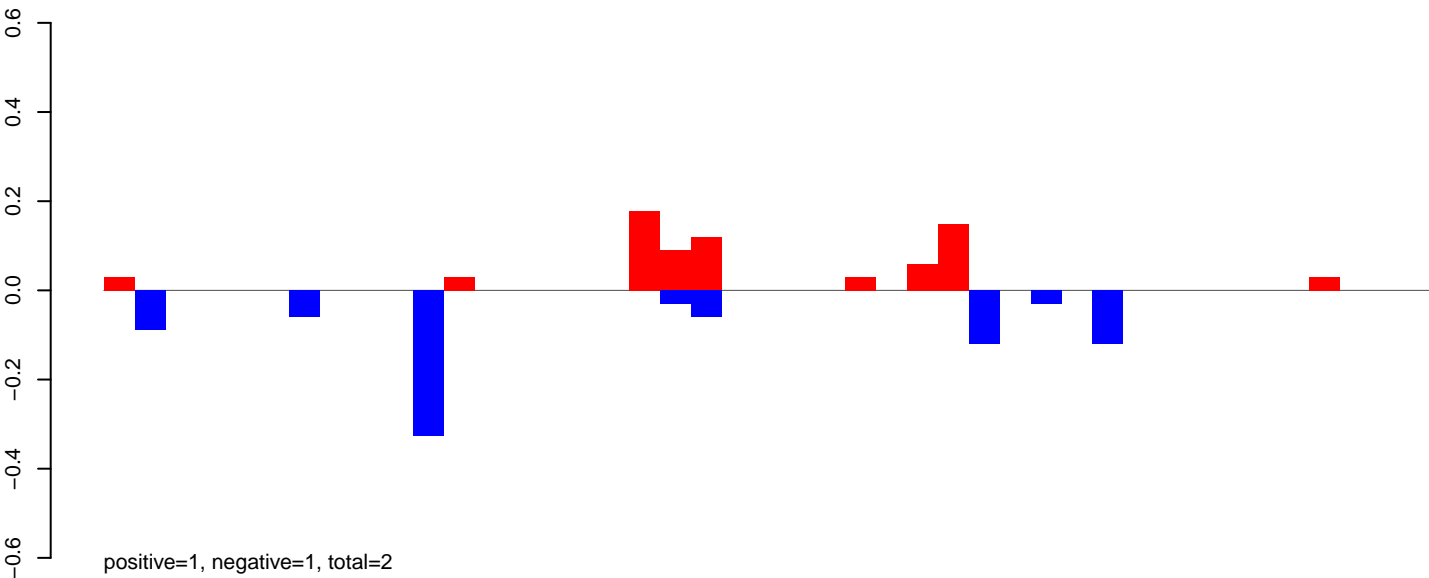


positive=1, negative=5, total=6

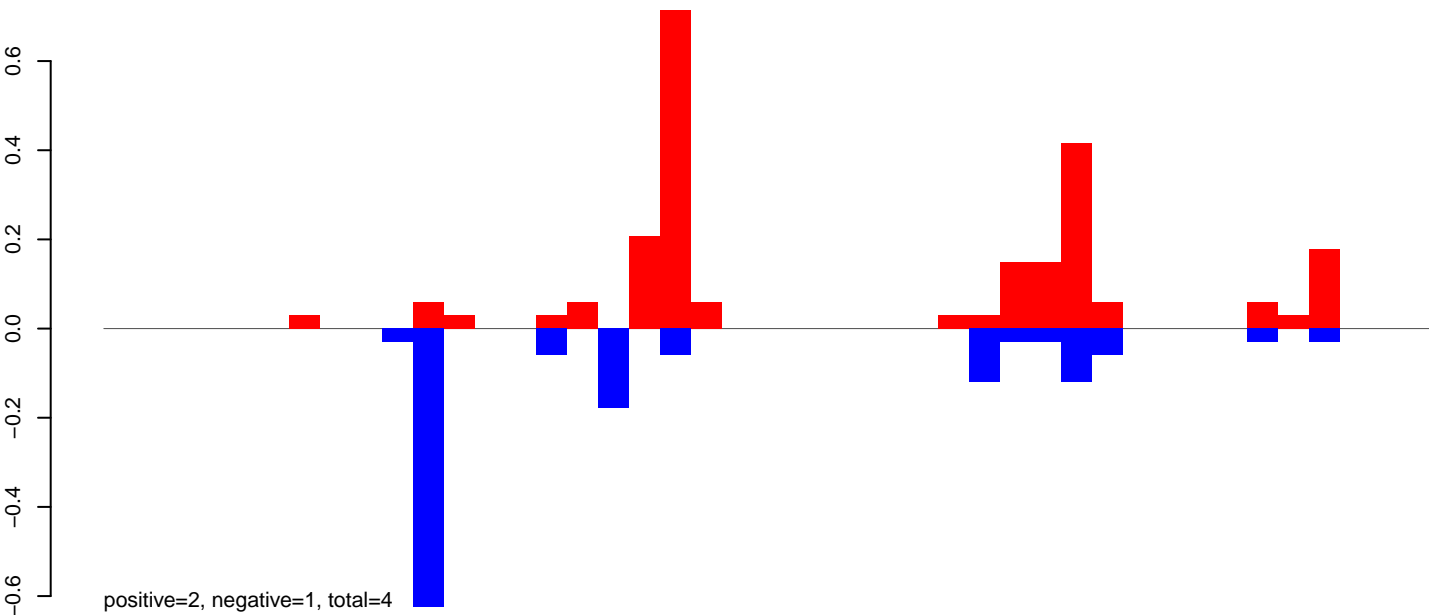
Window size=25, length=1444, TE@aedes_aegypti_2863_7-Unknown:1-1444

0 500 1000 1500

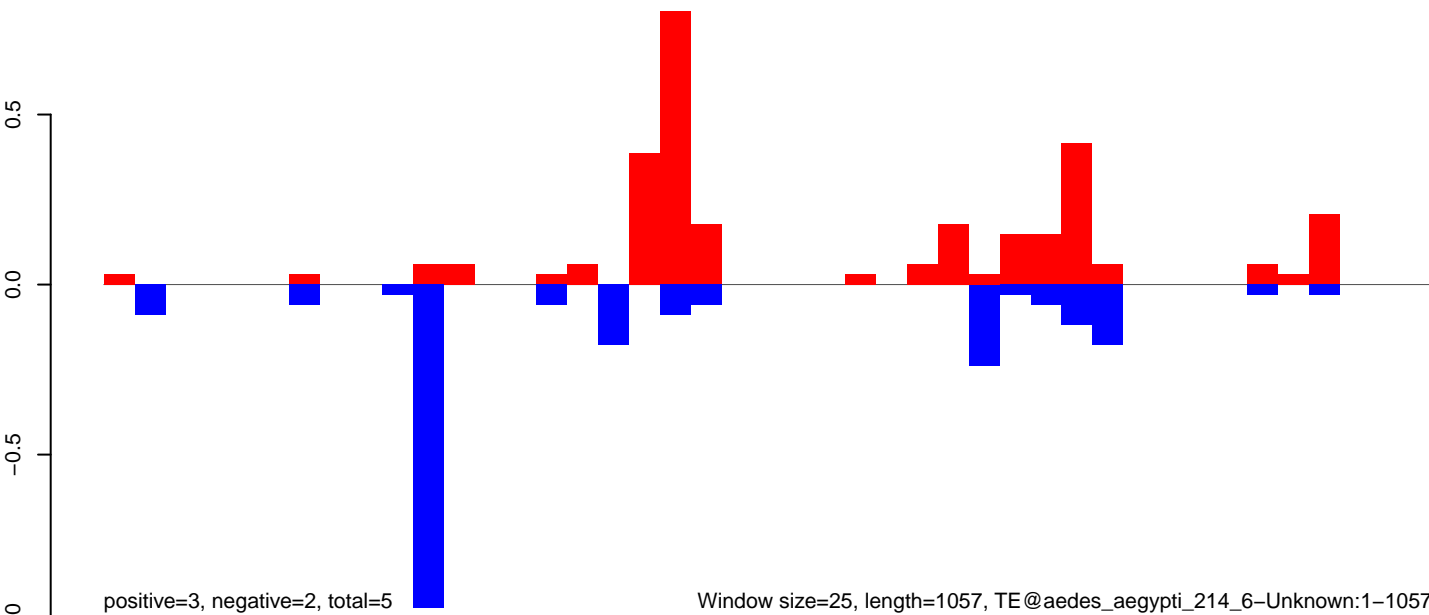
AeAeg_Embryo_0.2h_cat.18_23.rep



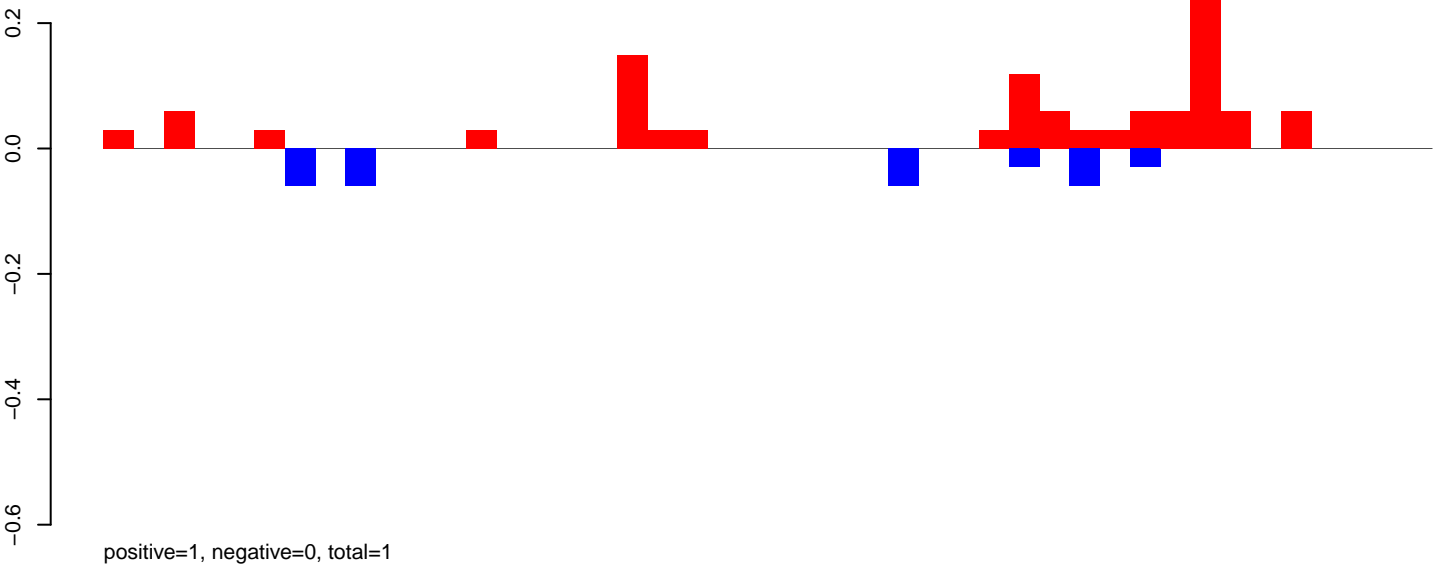
AeAeg_Embryo_0.2h_cat.24_35.rep



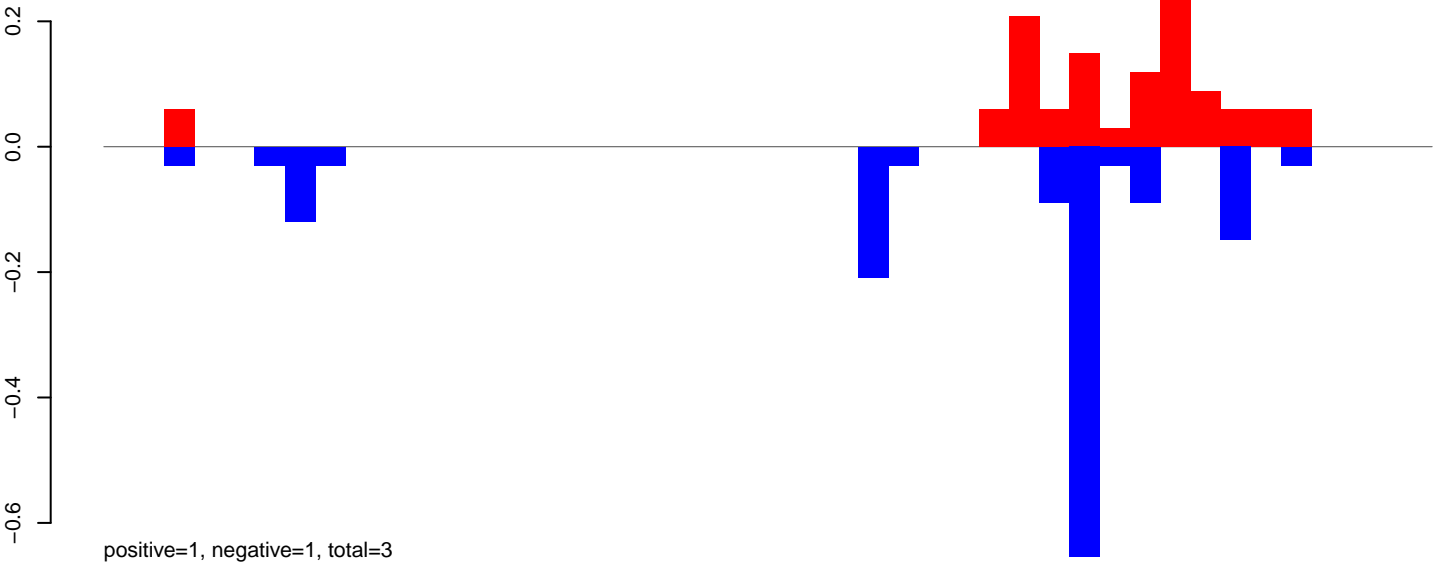
AeAeg_Embryo_0.2h_cat.rep



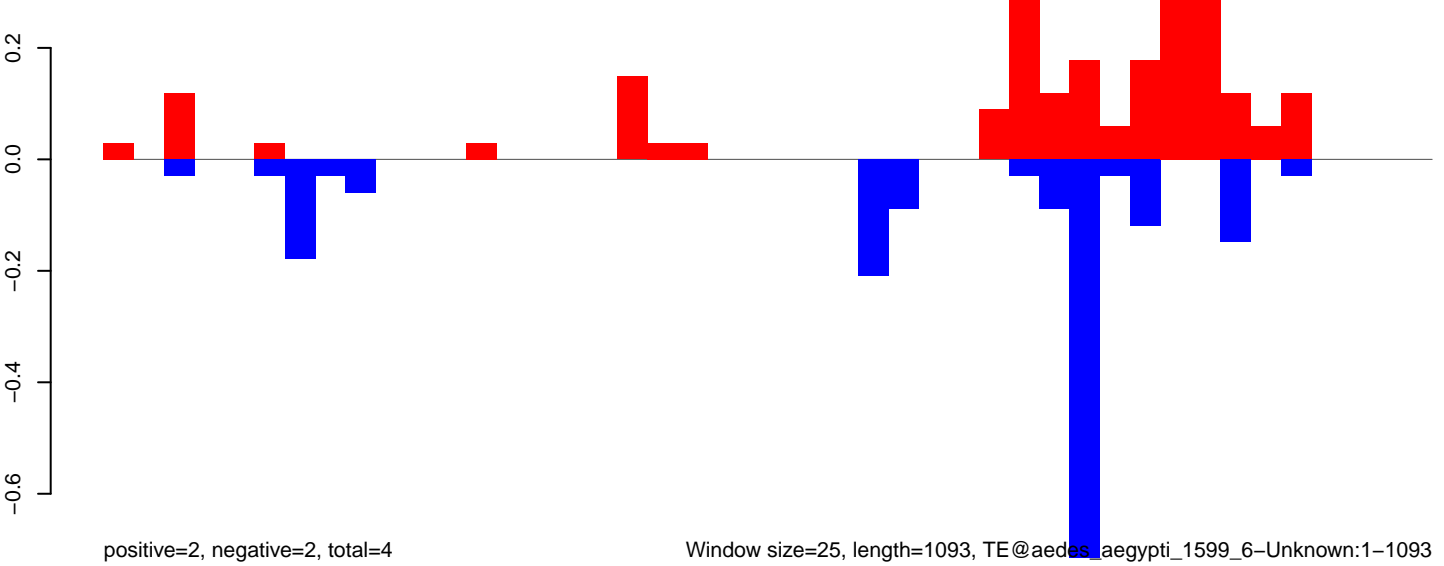
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



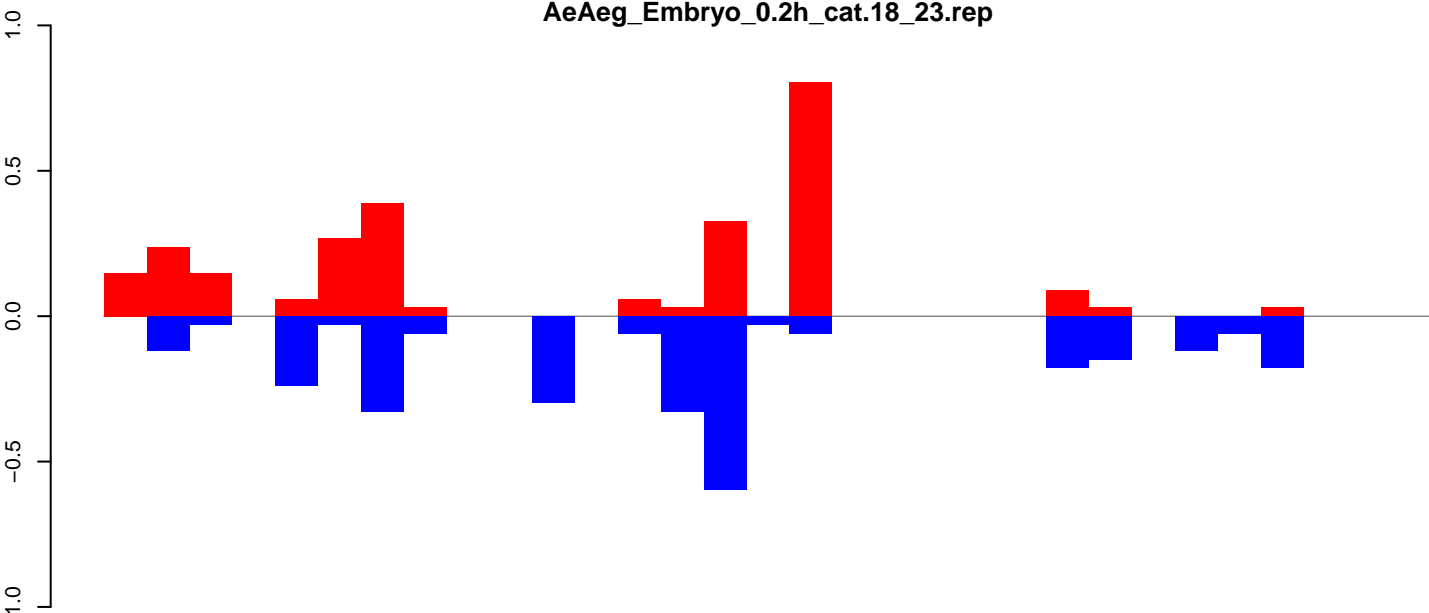
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=1093, TE@aedes_aegypti_1599_6-Unknown:1-1093

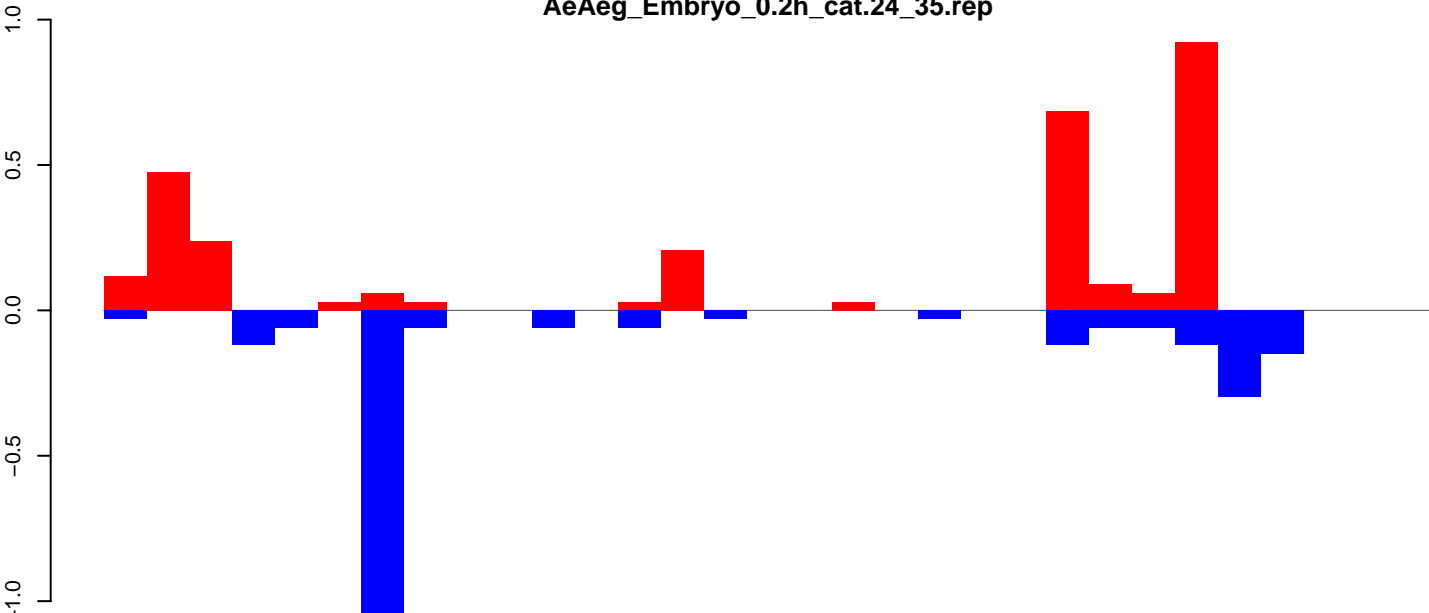
0 200 400 600 800 1000

AeAeg_Embryo_0.2h_cat.18_23.rep



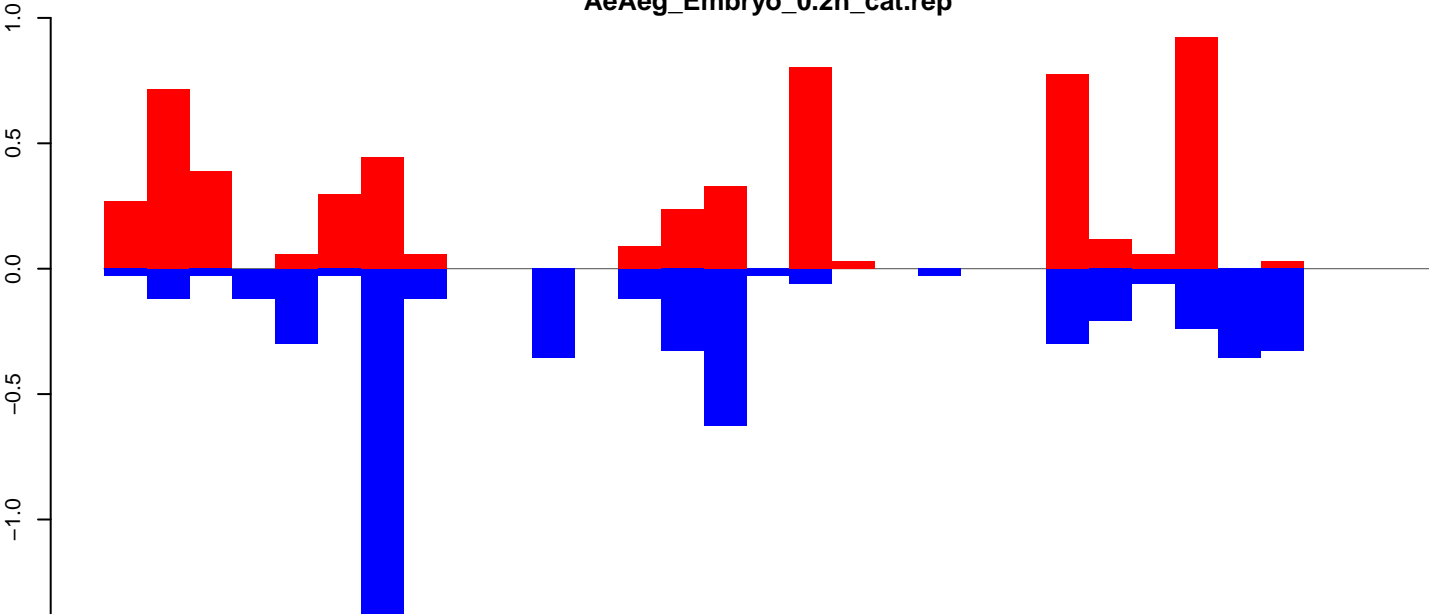
positive=3, negative=3, total=6

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=3, negative=2, total=5

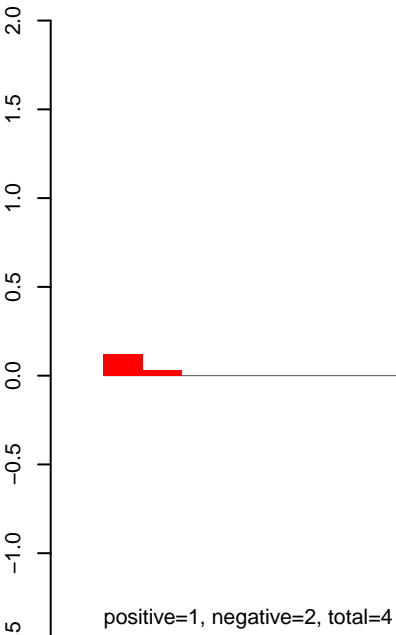
AeAeg_Embryo_0.2h_cat.rep



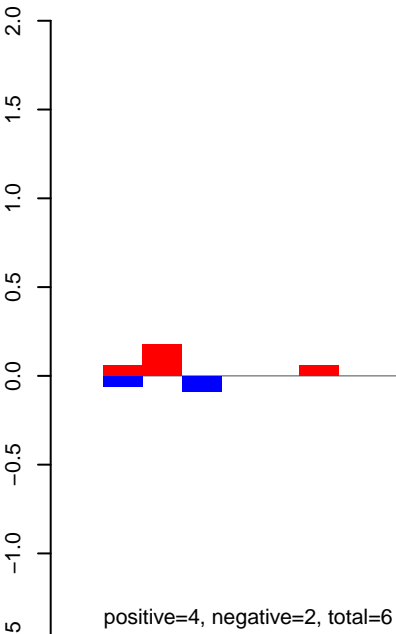
positive=6, negative=5, total=11

Window size=25, length=753, TE@TF001310-m8bp_Ele19:1-753

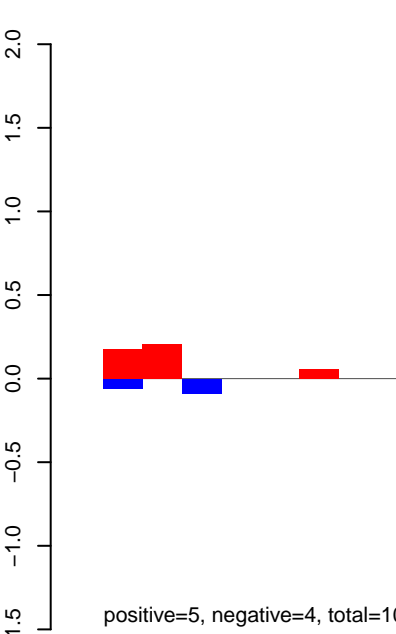
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

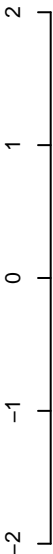


AeAeg_Embryo_0.2h_cat.rep



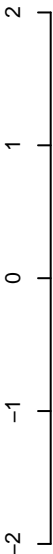
Window size=25, length=840, TE@TF001290-otherMITEs_Ele16:1-840

AeAeg_Embryo_0.2h_cat.18_23.rep



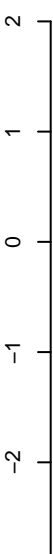
positive=1, negative=2, total=3

AeAeg_Embryo_0.2h_cat.24_35.rep



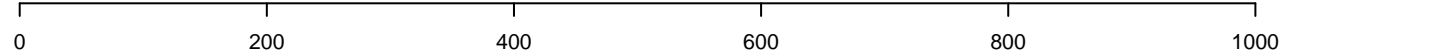
positive=10, negative=8, total=17

AeAeg_Embryo_0.2h_cat.rep

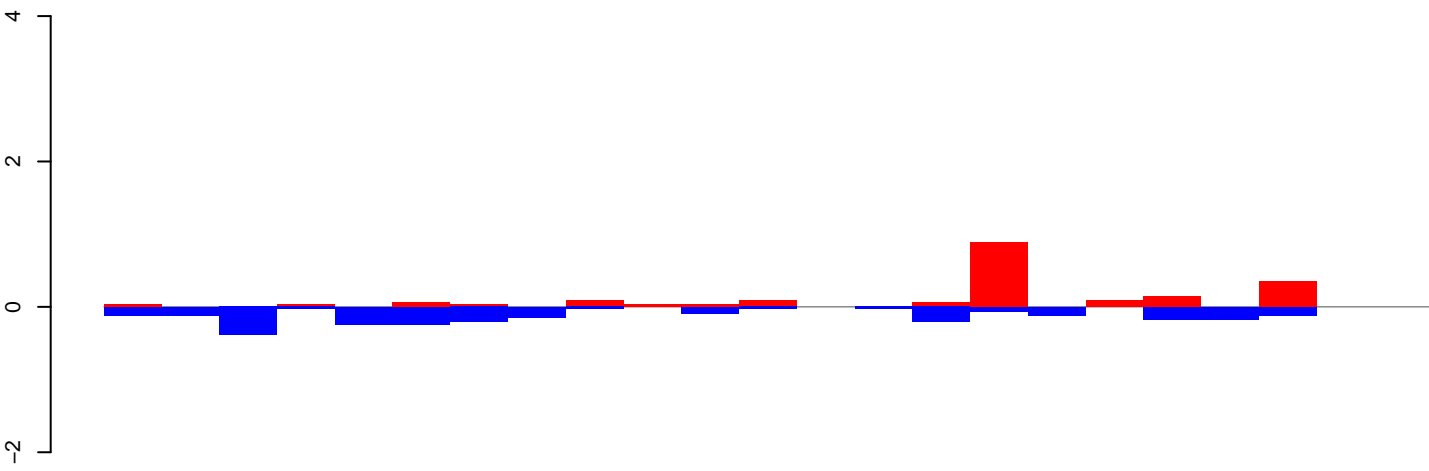


positive=11, negative=9, total=20

Window size=25, length=1059, TE@TF001289-otherMITEs_Ele15:1-1059

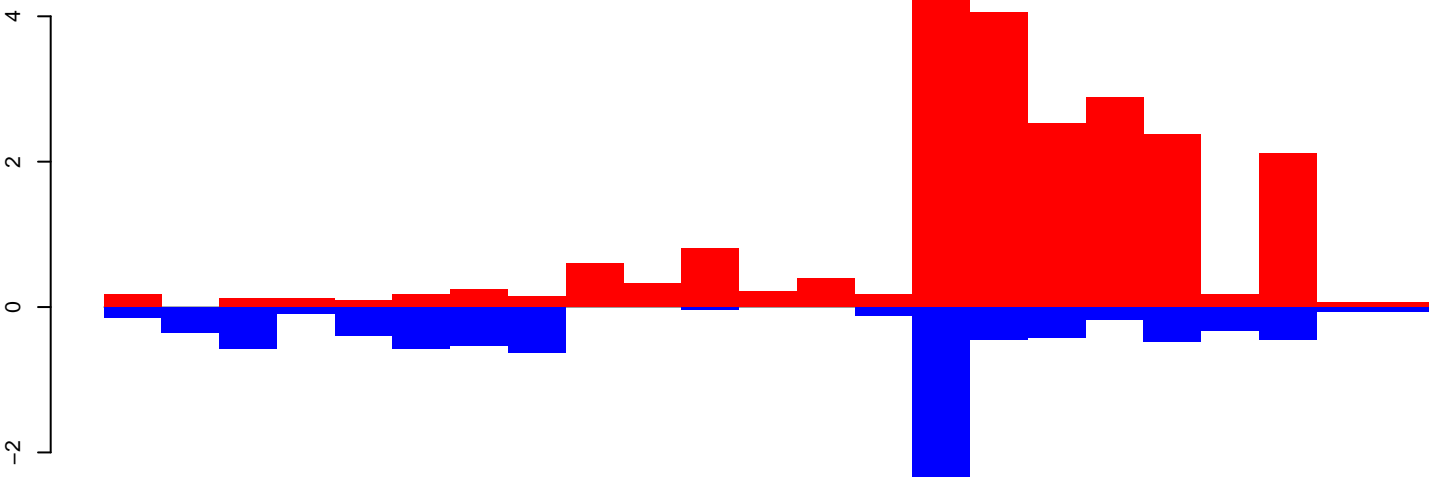


AeAeg_Embryo_0.2h_cat.18_23.rep



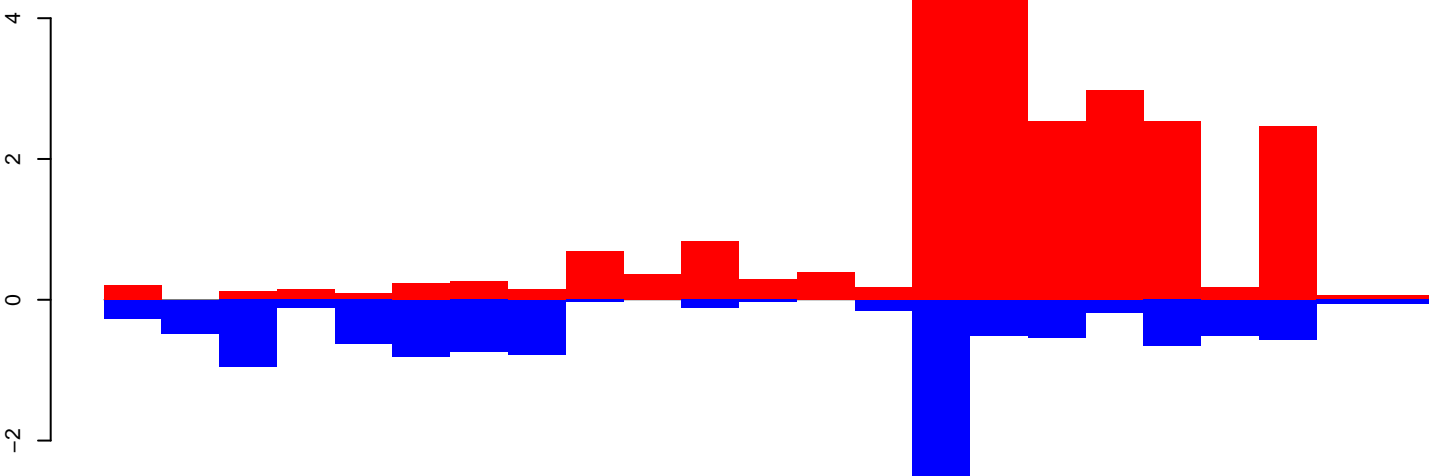
positive=2, negative=3, total=4

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=23, negative=9, total=32

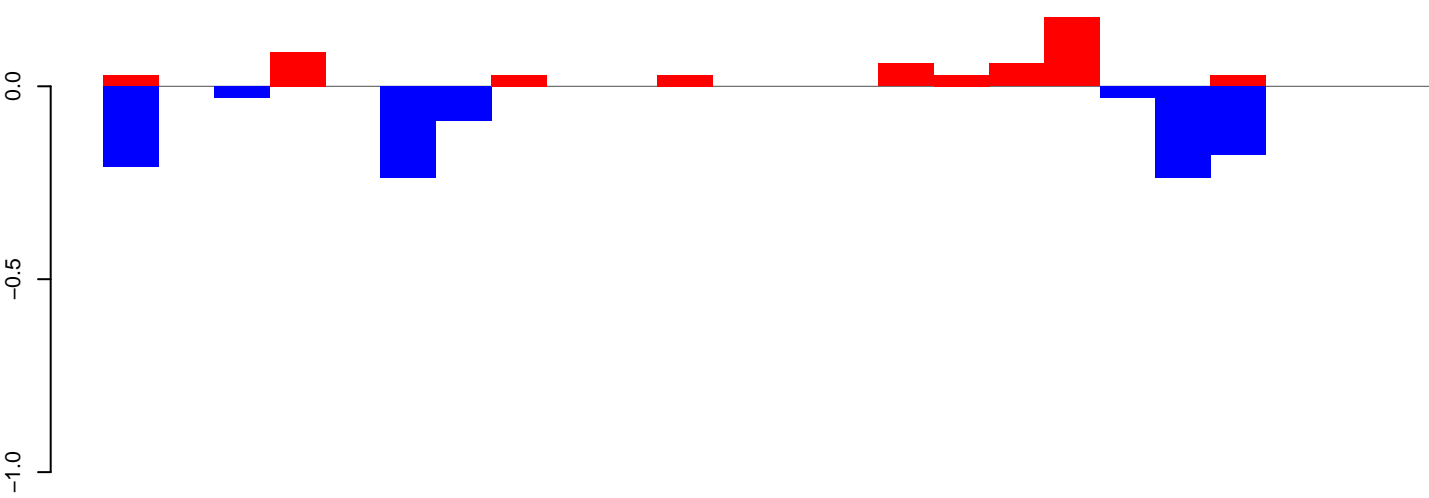
AeAeg_Embryo_0.2h_cat.rep



positive=25, negative=11, total=36

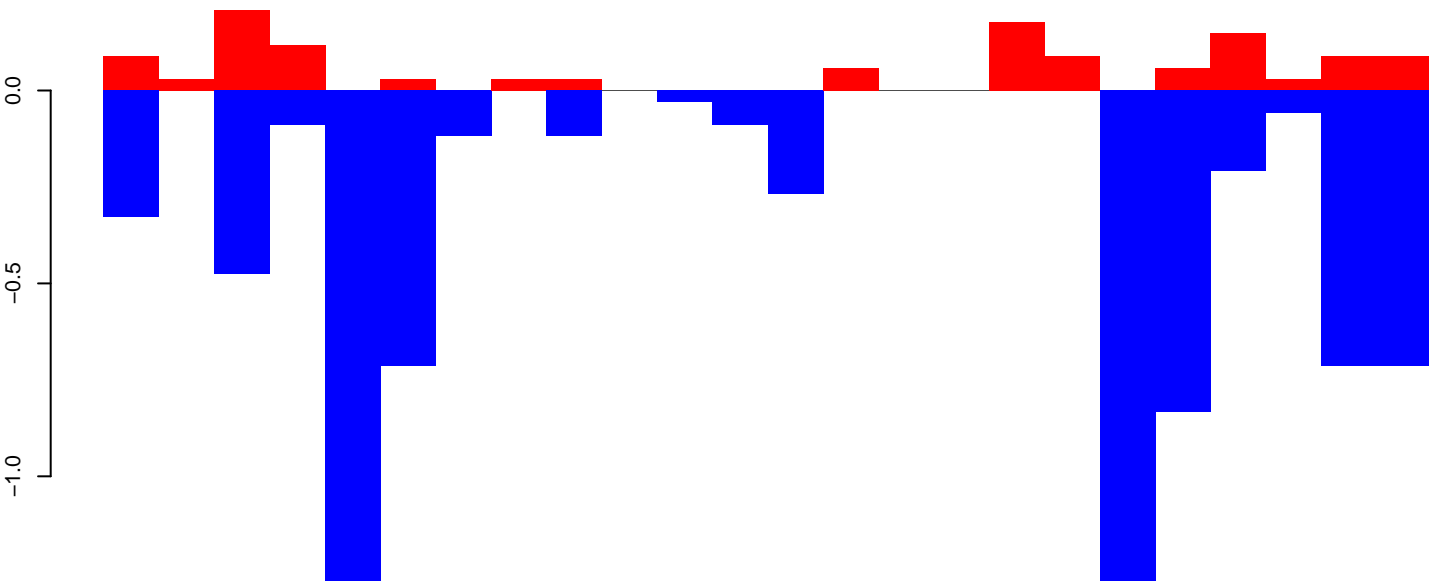
Window size=25, length=562, TE@TF001274-m8bp_Ele16:1-562

AeAeg_Embryo_0.2h_cat.18_23.rep



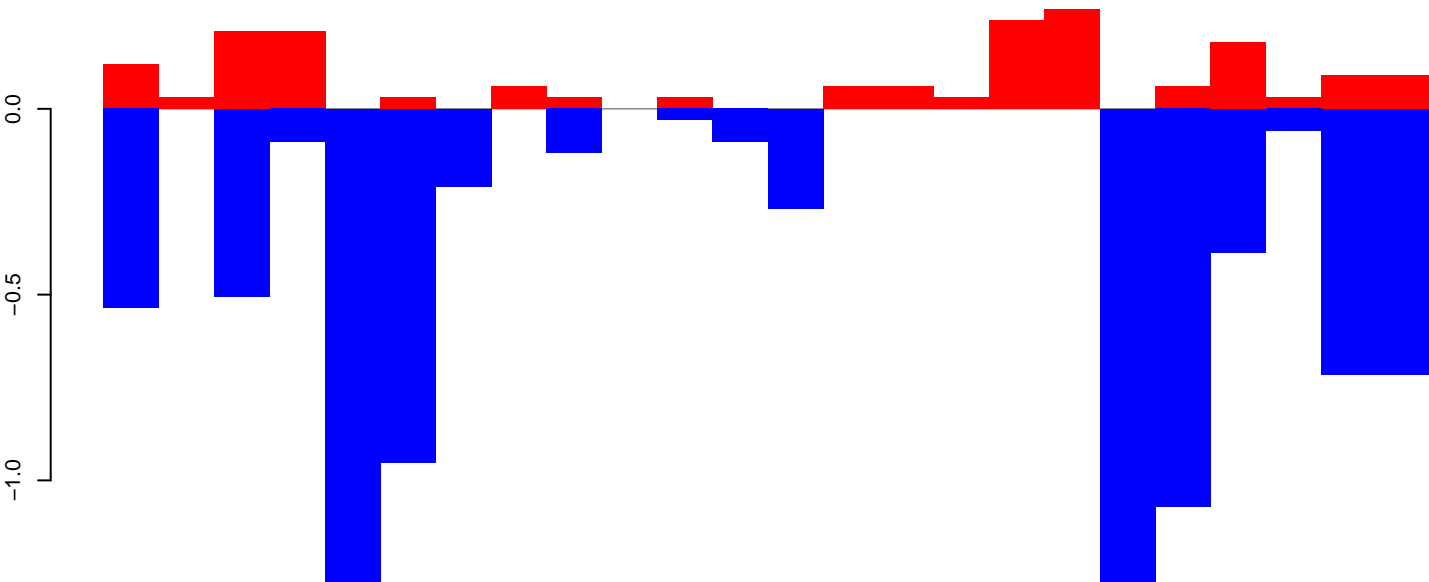
positive=1, negative=1, total=2

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=1, negative=7, total=9

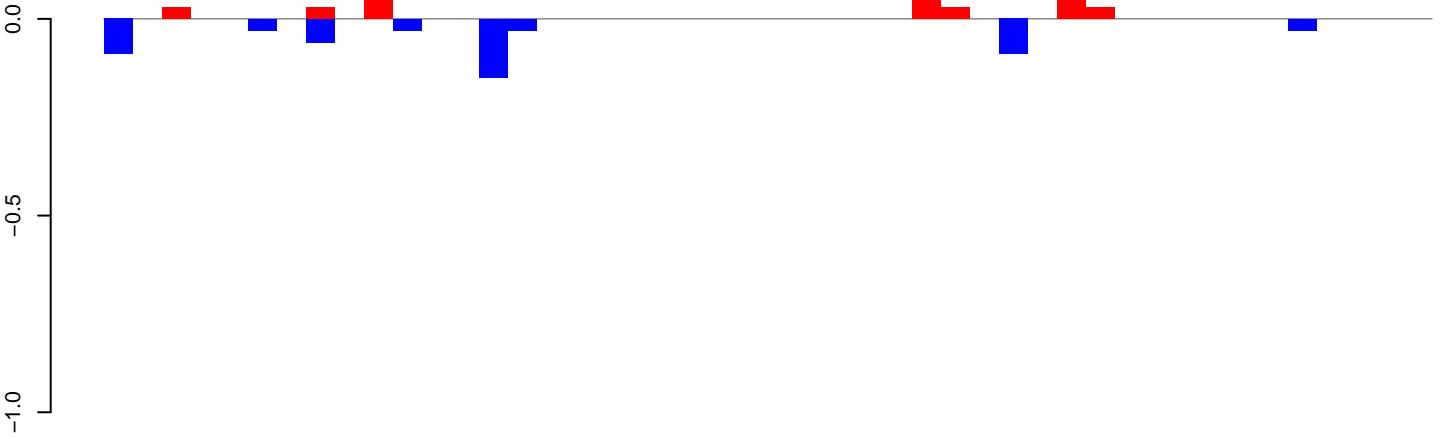
AeAeg_Embryo_0.2h_cat.rep



positive=2, negative=8, total=10

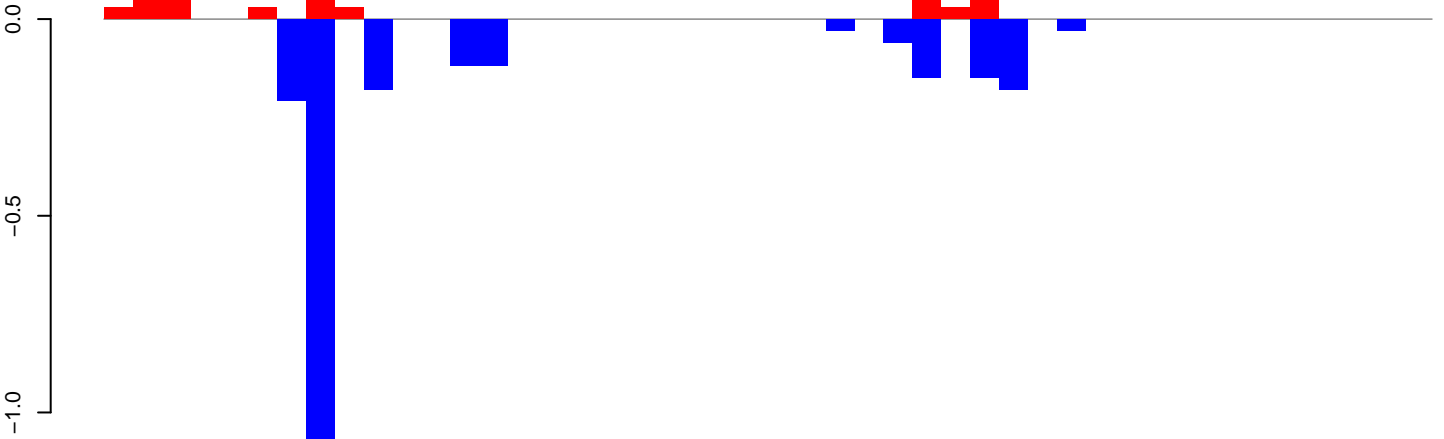
Window size=25, length=583, TE@TF000699-m7bp_Ele3:1-583

AeAeg_Embryo_0.2h_cat.18_23.rep



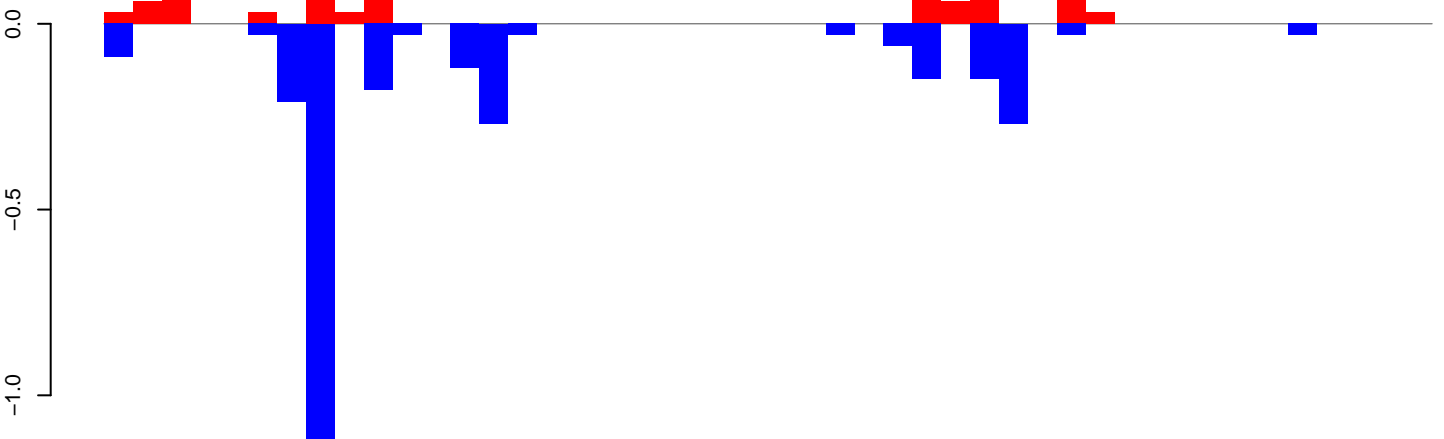
positive=0, negative=1, total=1

AeAeg_Embryo_0.2h_cat.24_35.rep



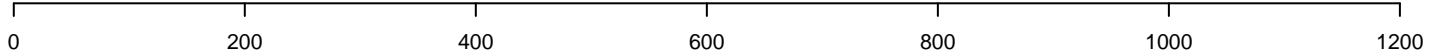
positive=1, negative=3, total=3

AeAeg_Embryo_0.2h_cat.rep

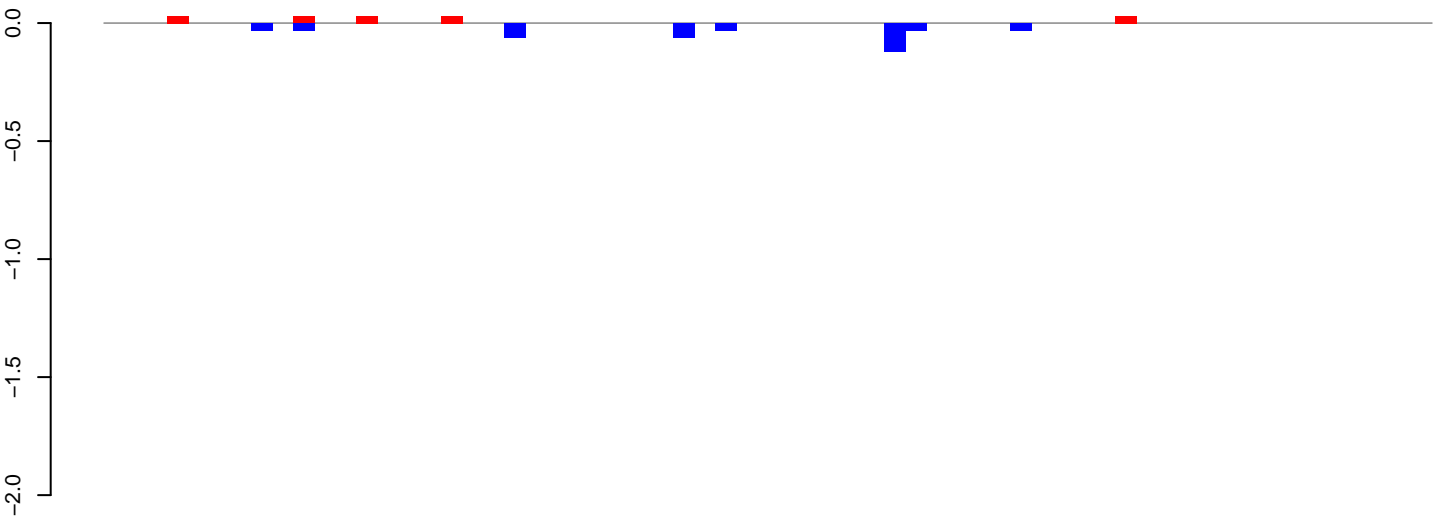


positive=1, negative=3, total=4

Window size=25, length=1130, TE@aedes_aegypti_223_4-Unknown:1-1130

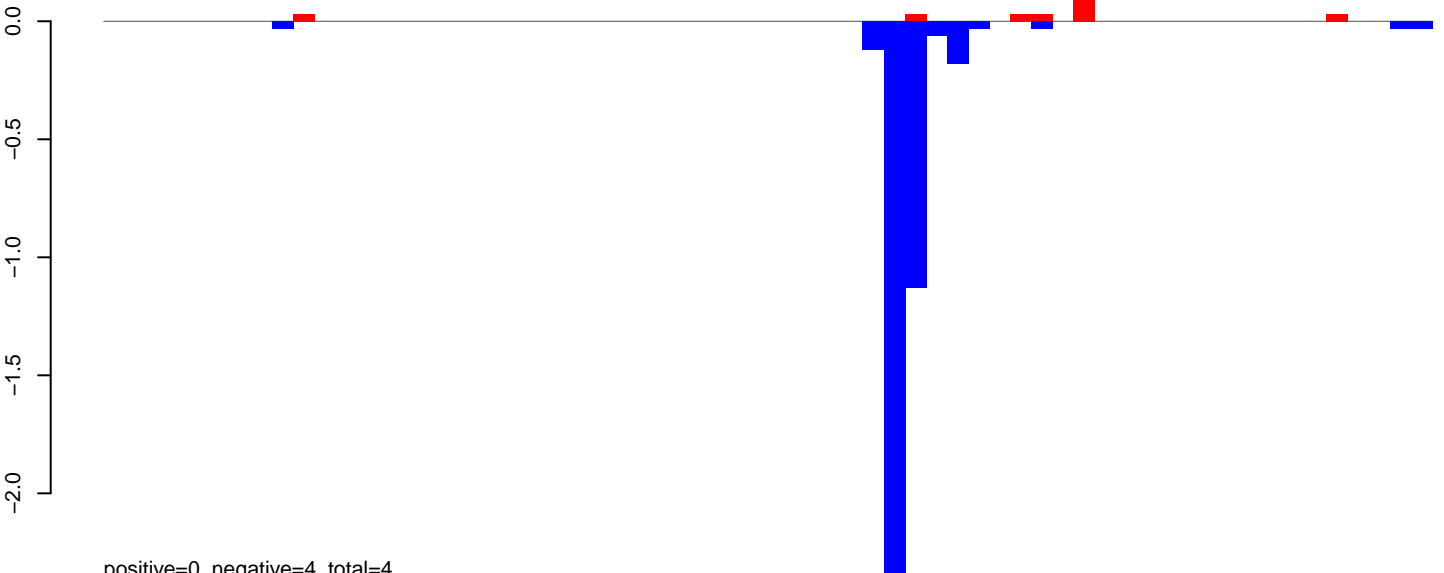


AeAeg_Embryo_0.2h_cat.18_23.rep



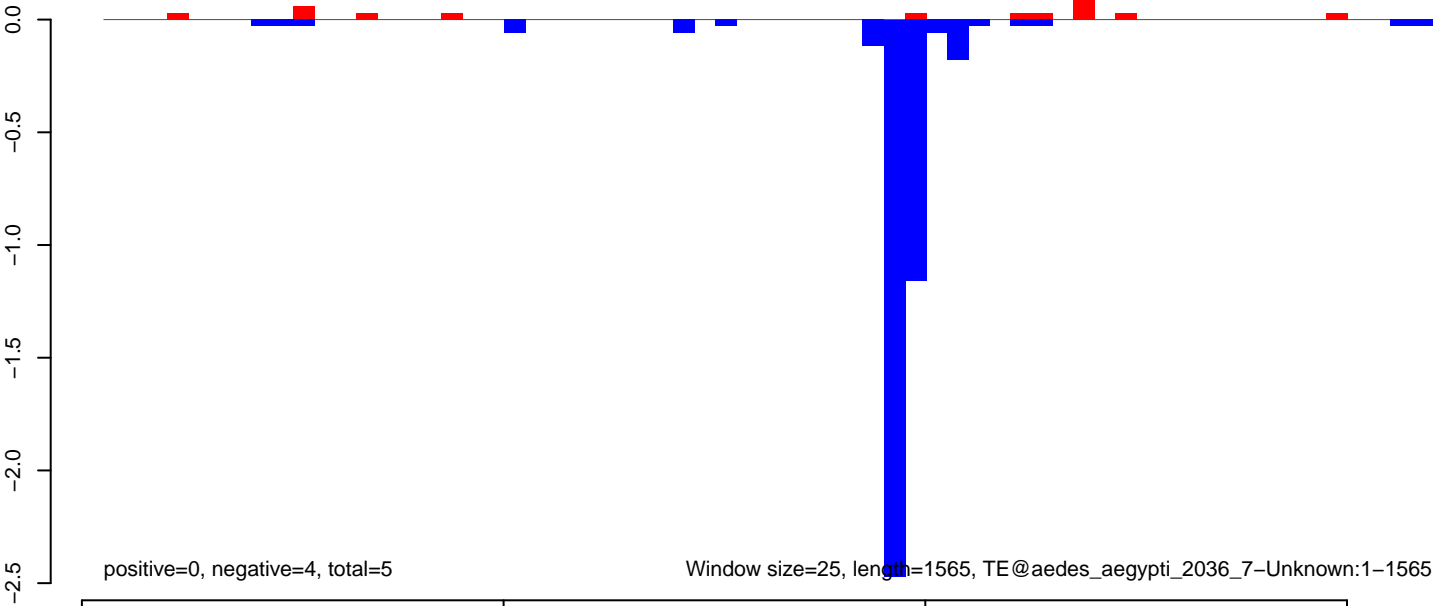
positive=0, negative=0, total=1

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=0, negative=4, total=4

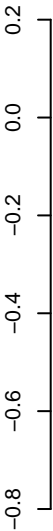
AeAeg_Embryo_0.2h_cat.rep



positive=0, negative=4, total=5

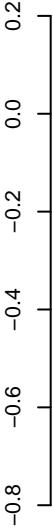
Window size=25, length=1565, TE@aedes_aegypti_2036_7-Unknown:1-1565

AeAeg_Embryo_0.2h_cat.18_23.rep



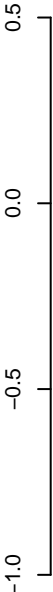
positive=1, negative=1, total=2

AeAeg_Embryo_0.2h_cat.24_35.rep



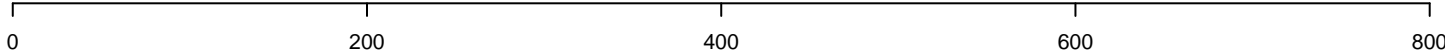
positive=1, negative=3, total=4

AeAeg_Embryo_0.2h_cat.rep

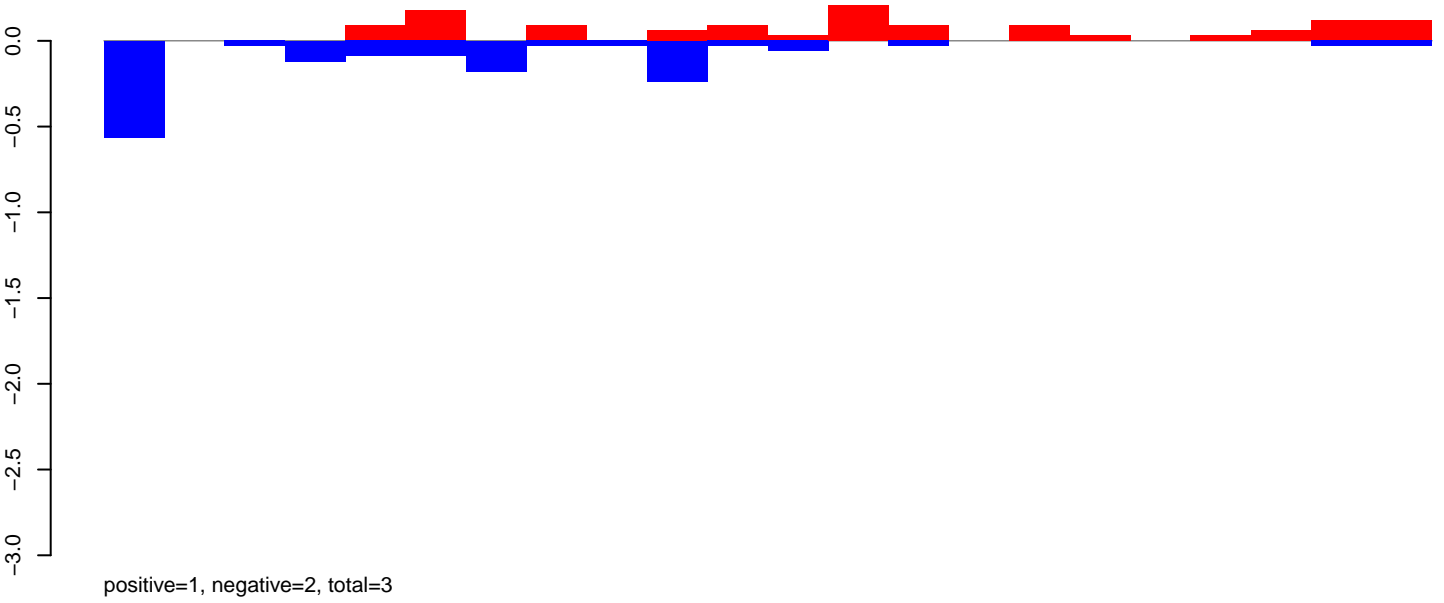


positive=2, negative=4, total=6

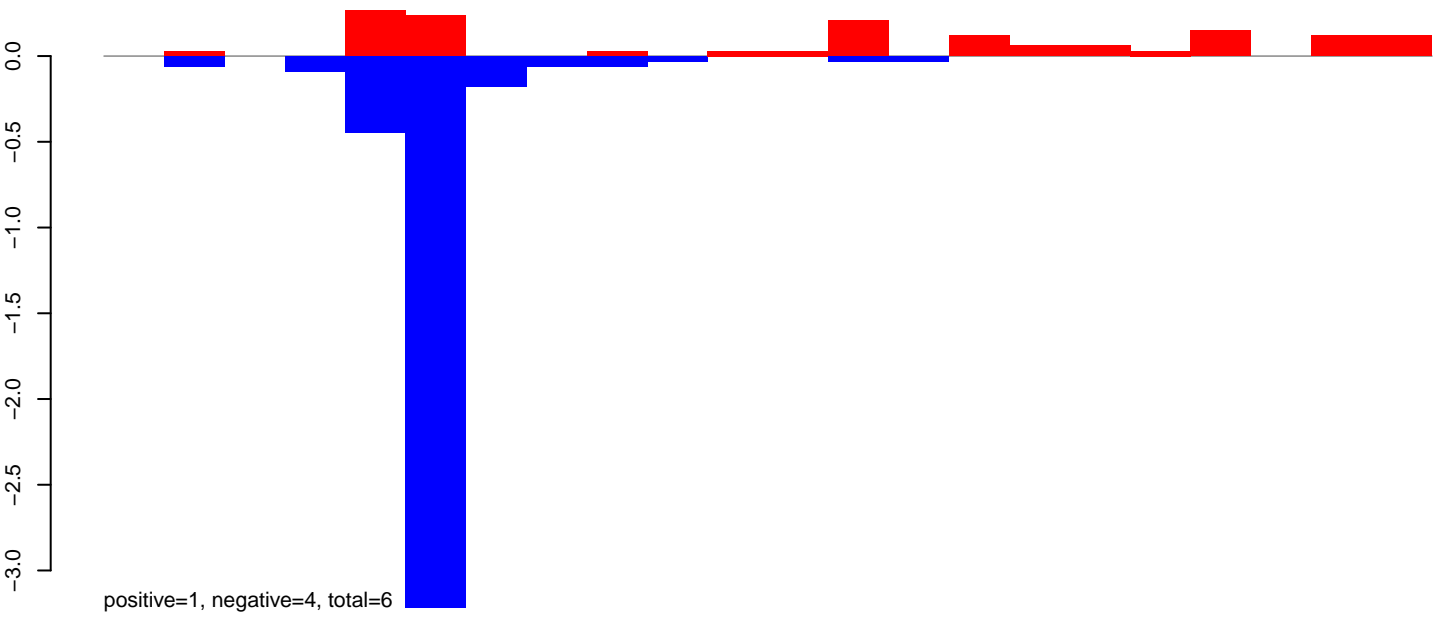
Window size=25, length=733, TE@U87550.1:1-733



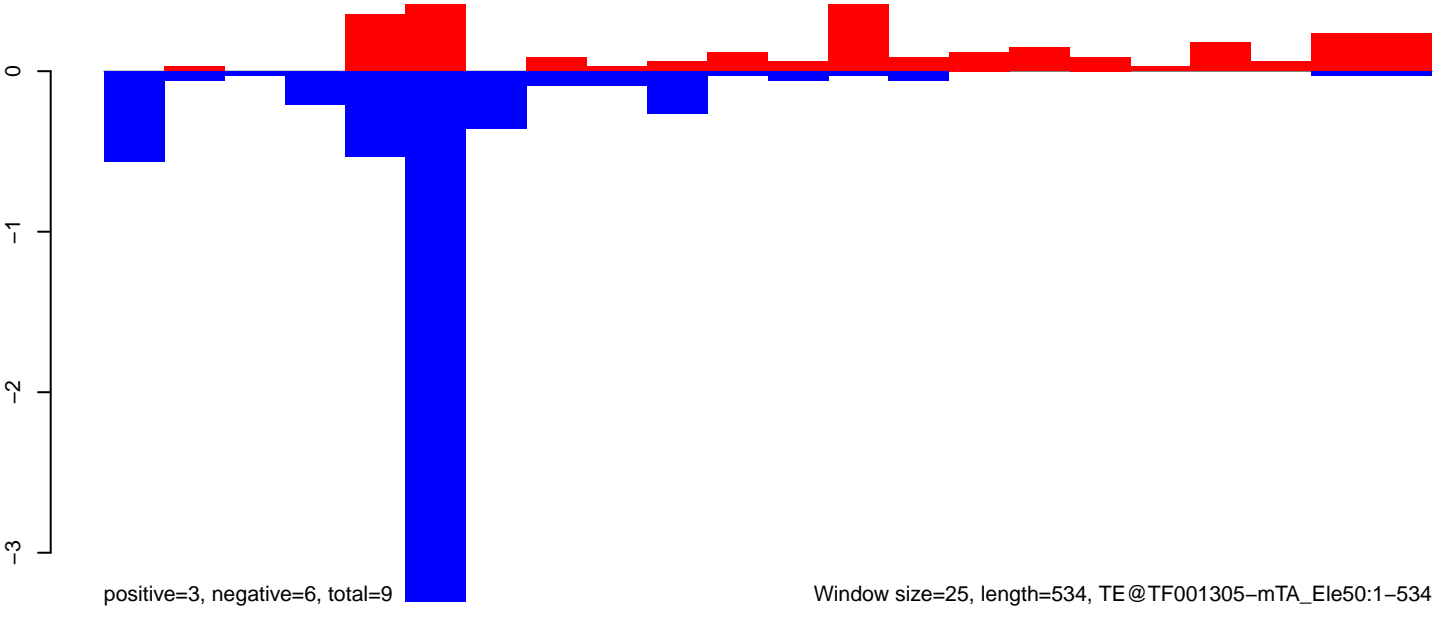
AeAeg_Embryo_0.2h_cat.18_23.rep



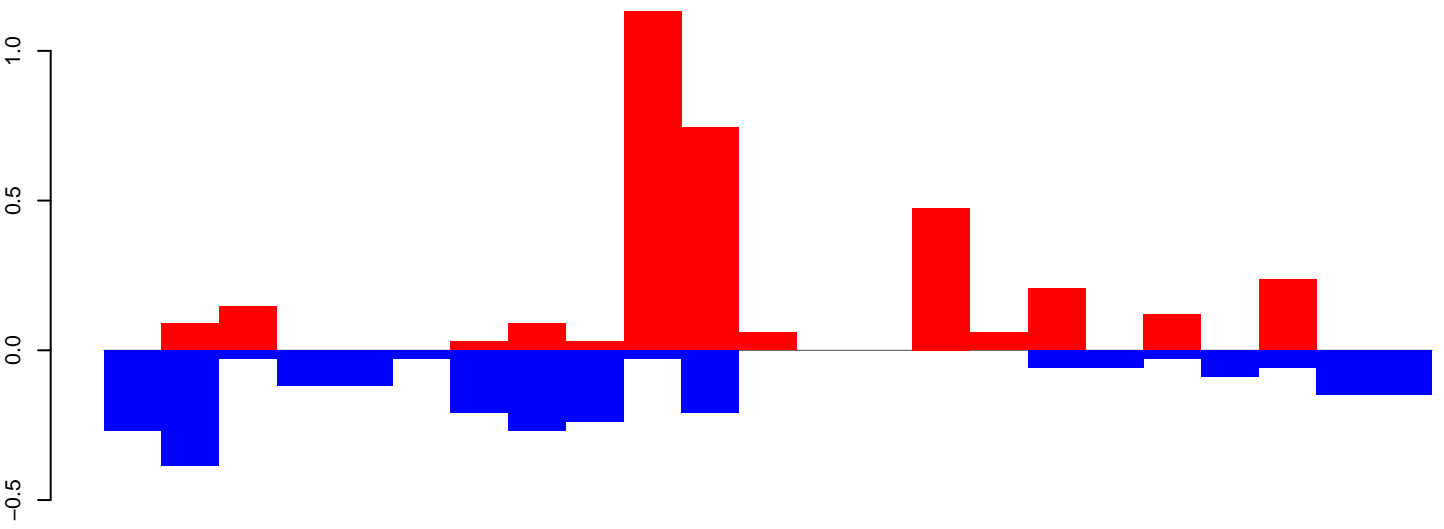
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

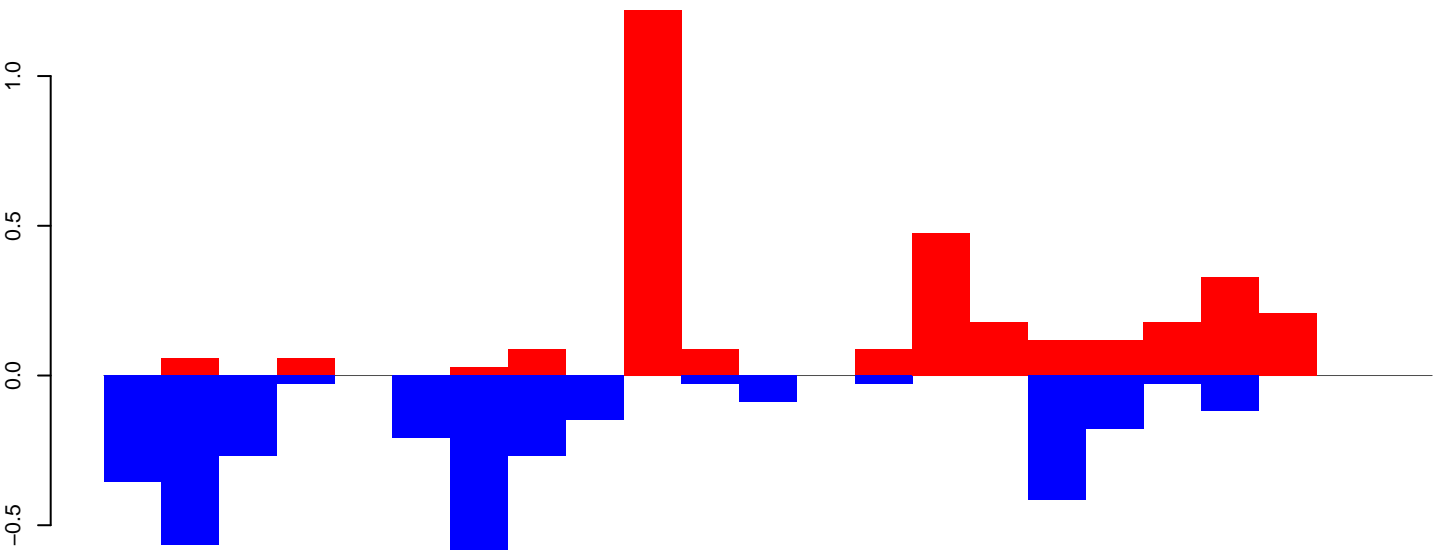


AeAeg_Embryo_0.2h_cat.18_23.rep



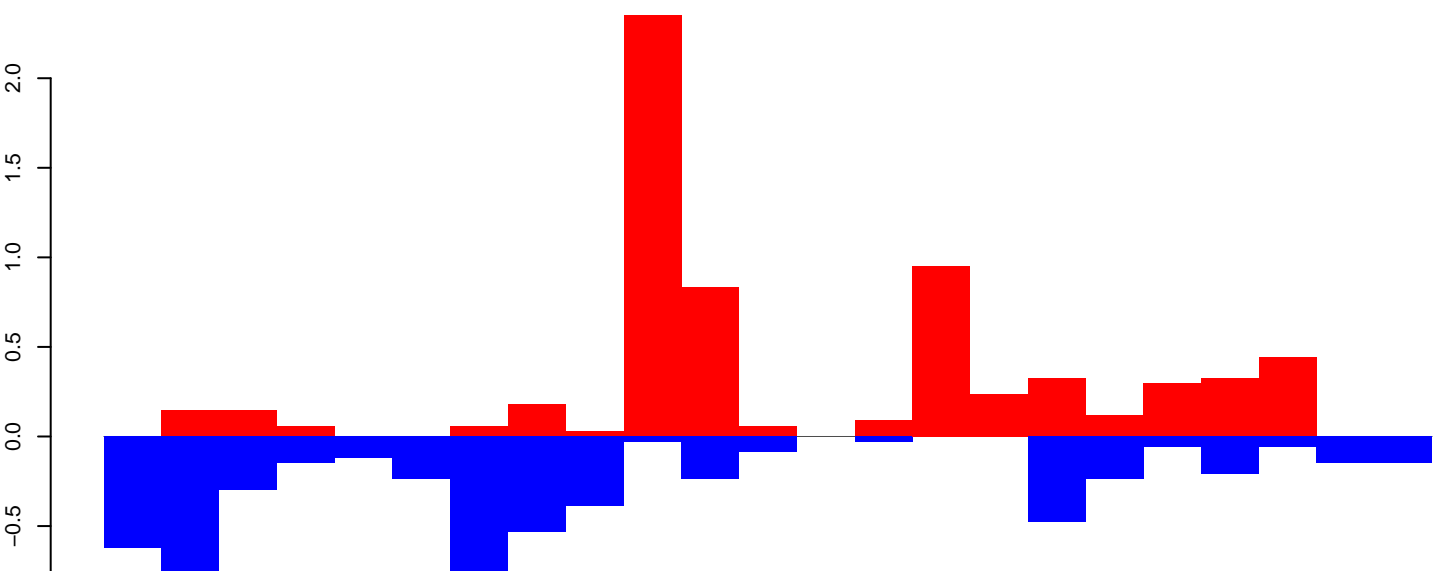
positive=3, negative=2, total=6

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=3, negative=4, total=7

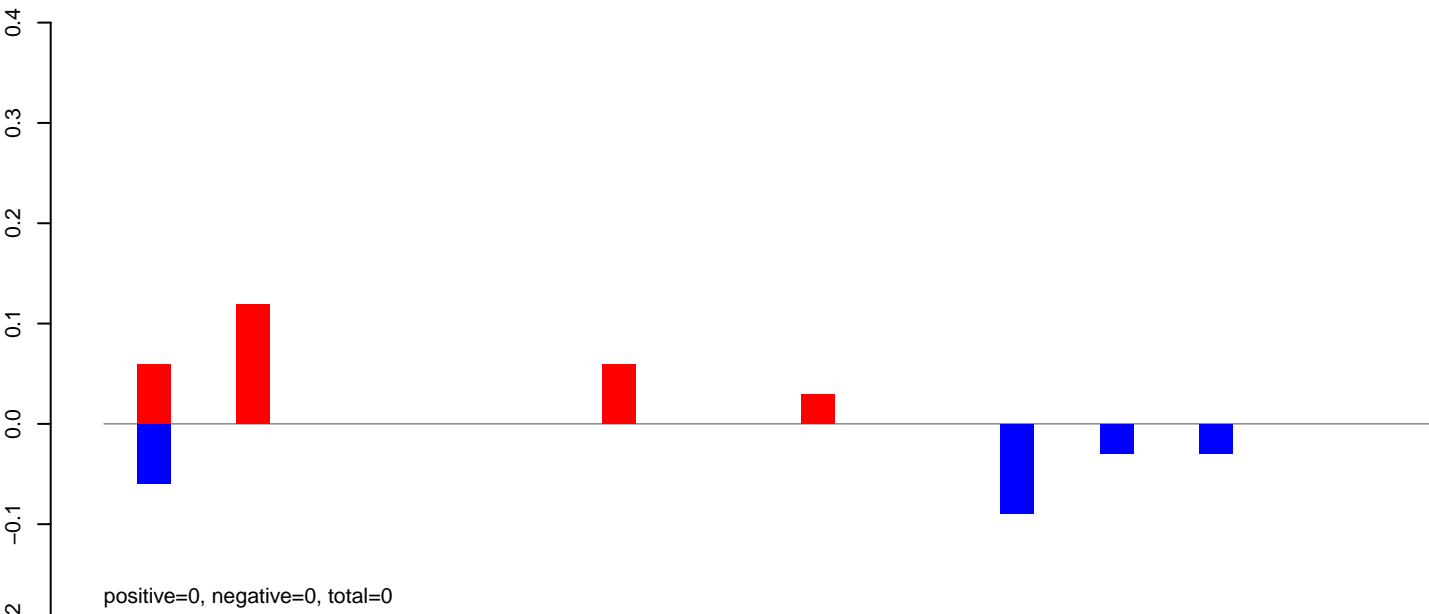
AeAeg_Embryo_0.2h_cat.rep



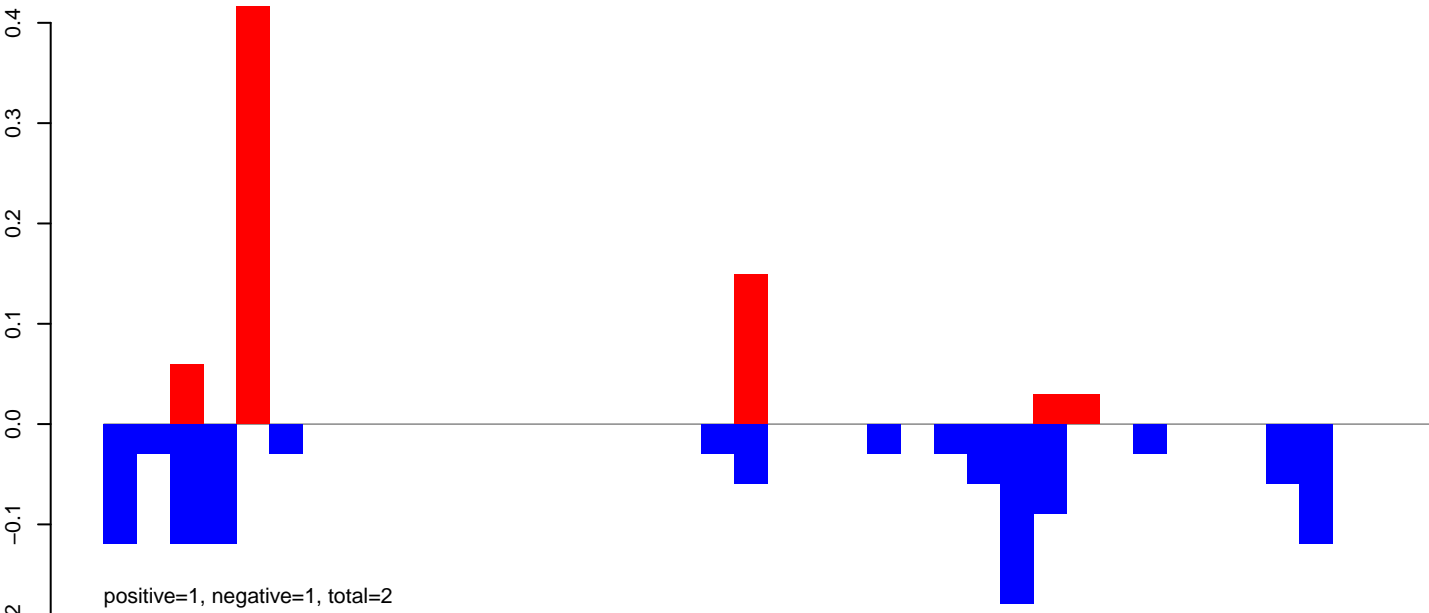
positive=7, negative=6, total=13

Window size=25, length=562, TE@TF001302-m8bp_Ele18:1-562

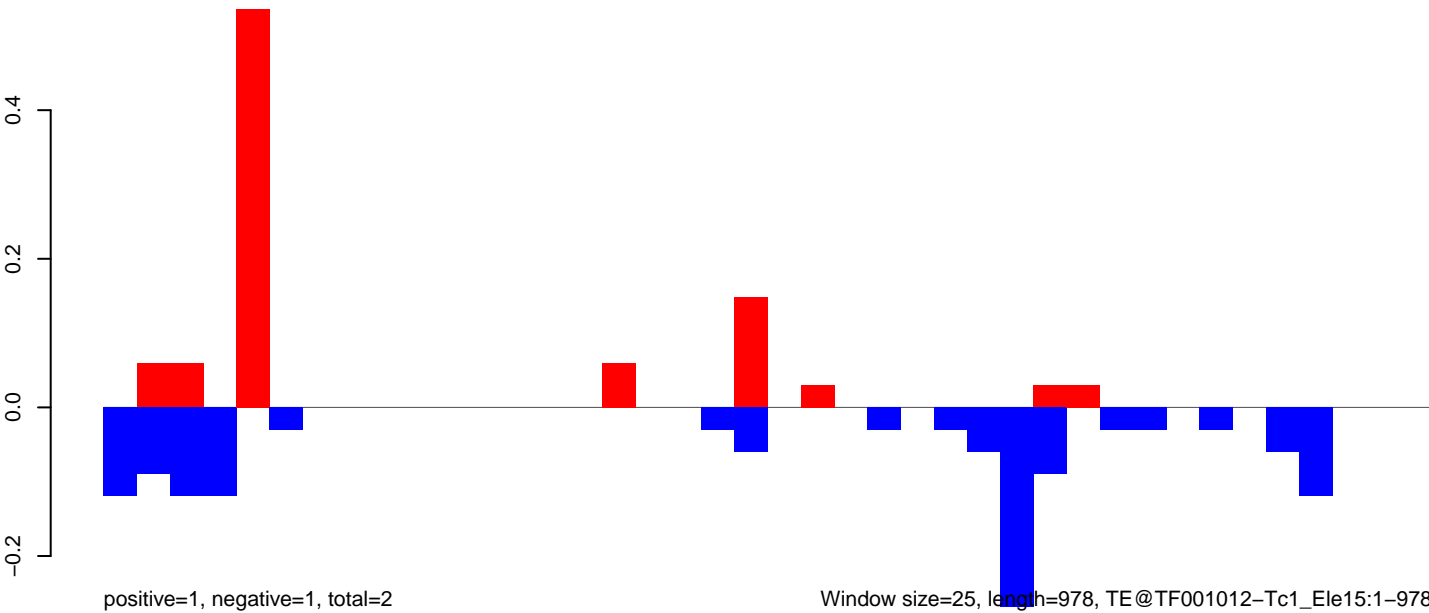
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

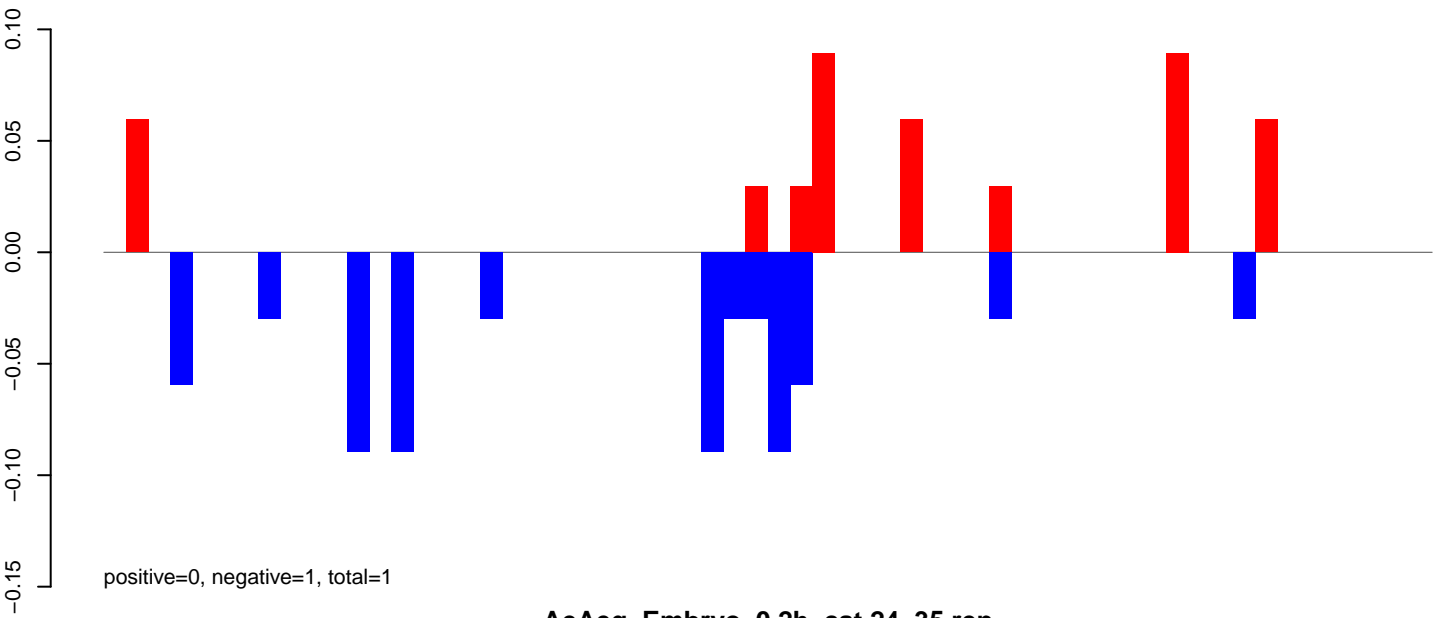


AeAeg_Embryo_0.2h_cat.rep

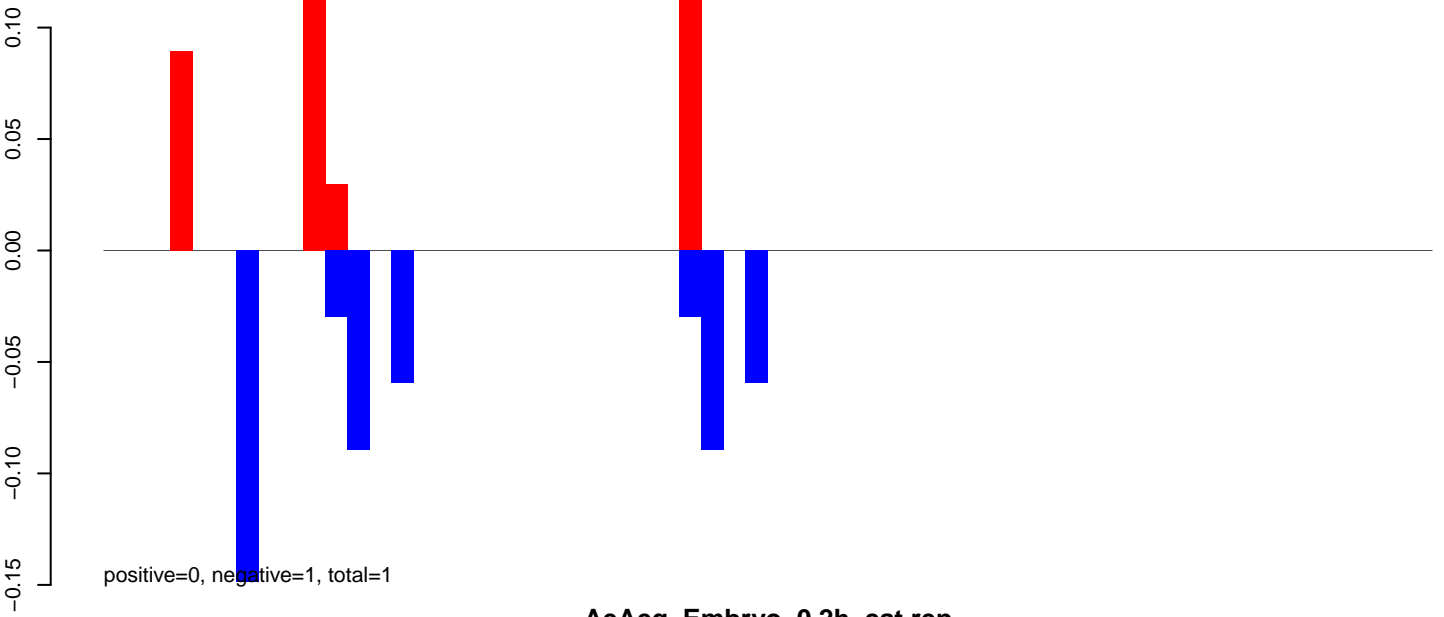


0 200 400 600 800 1000

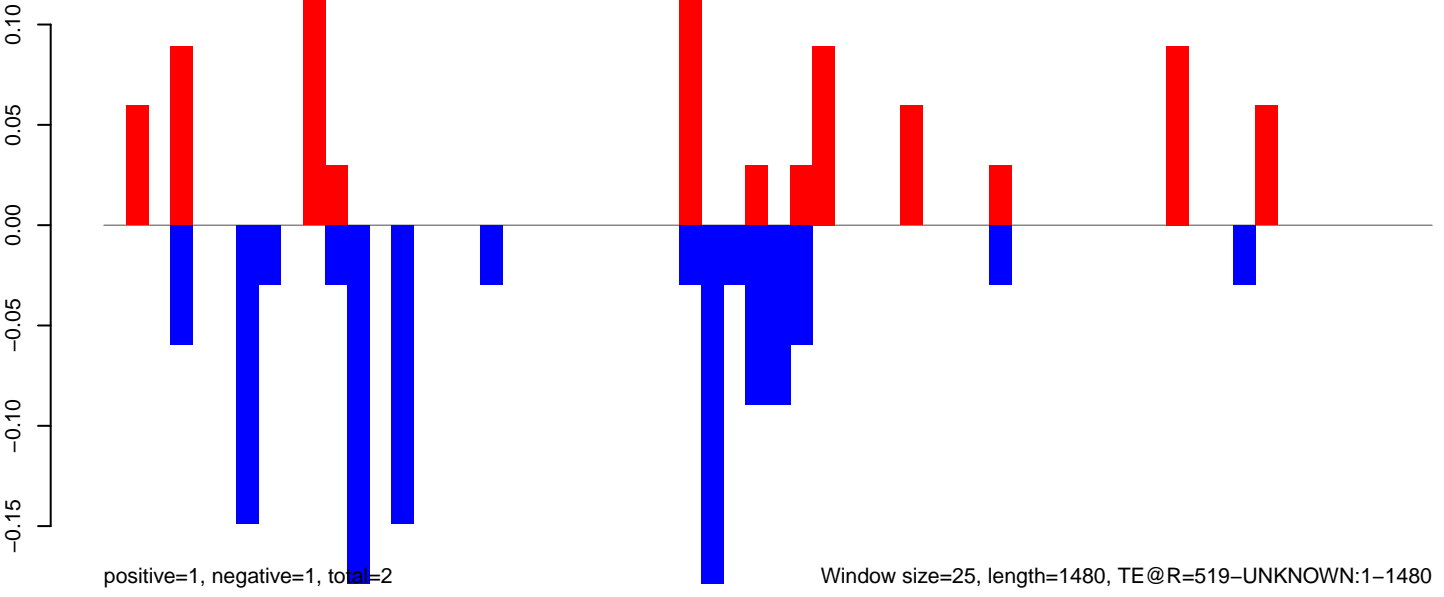
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

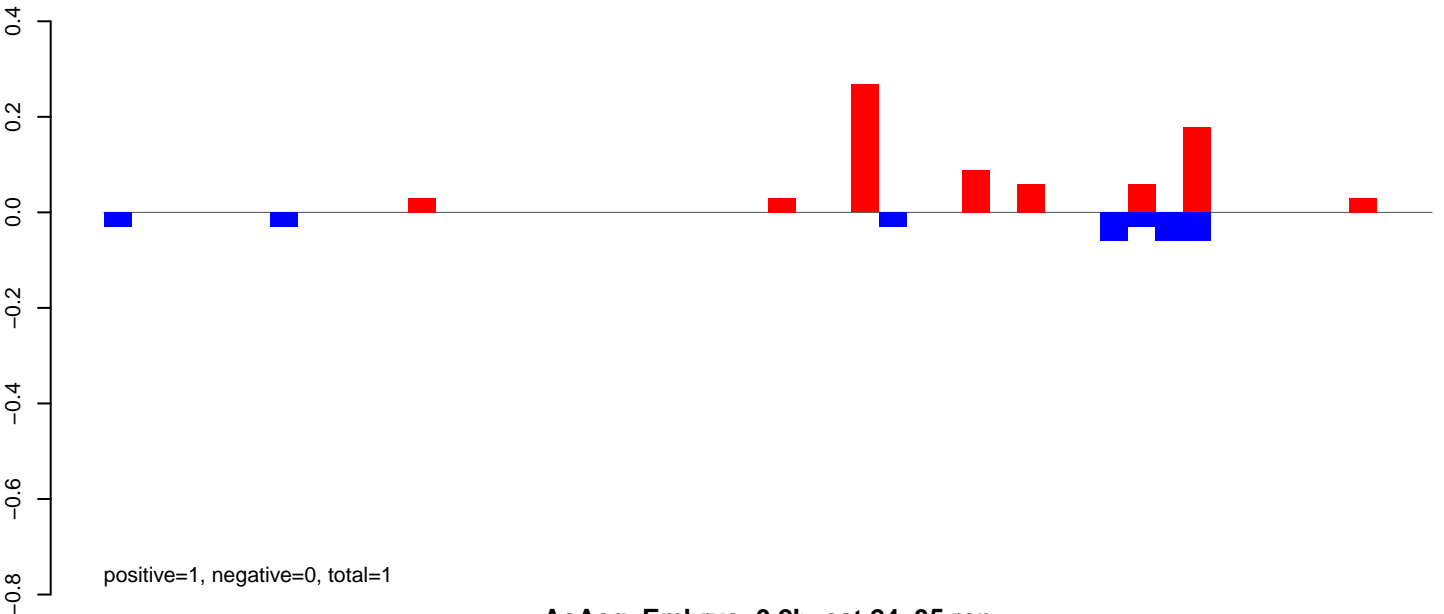


AeAeg_Embryo_0.2h_cat.rep

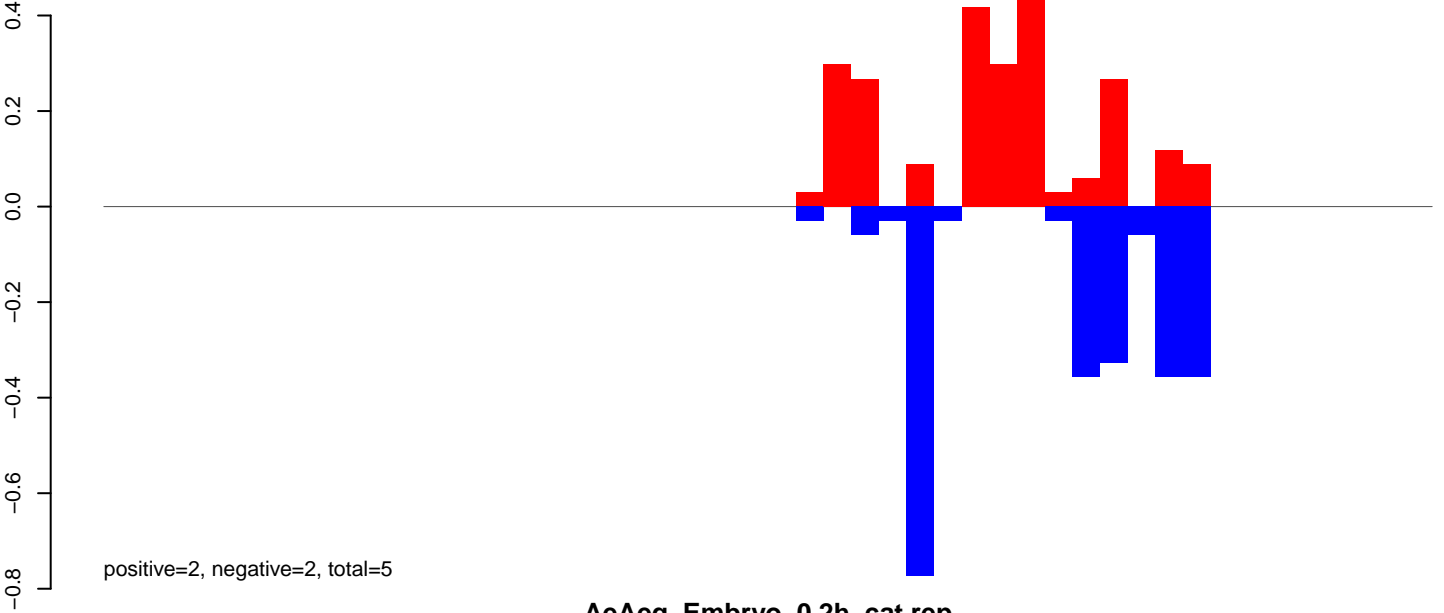


Window size=25, length=1480, TE@R=519-UNKNOWN:1-1480

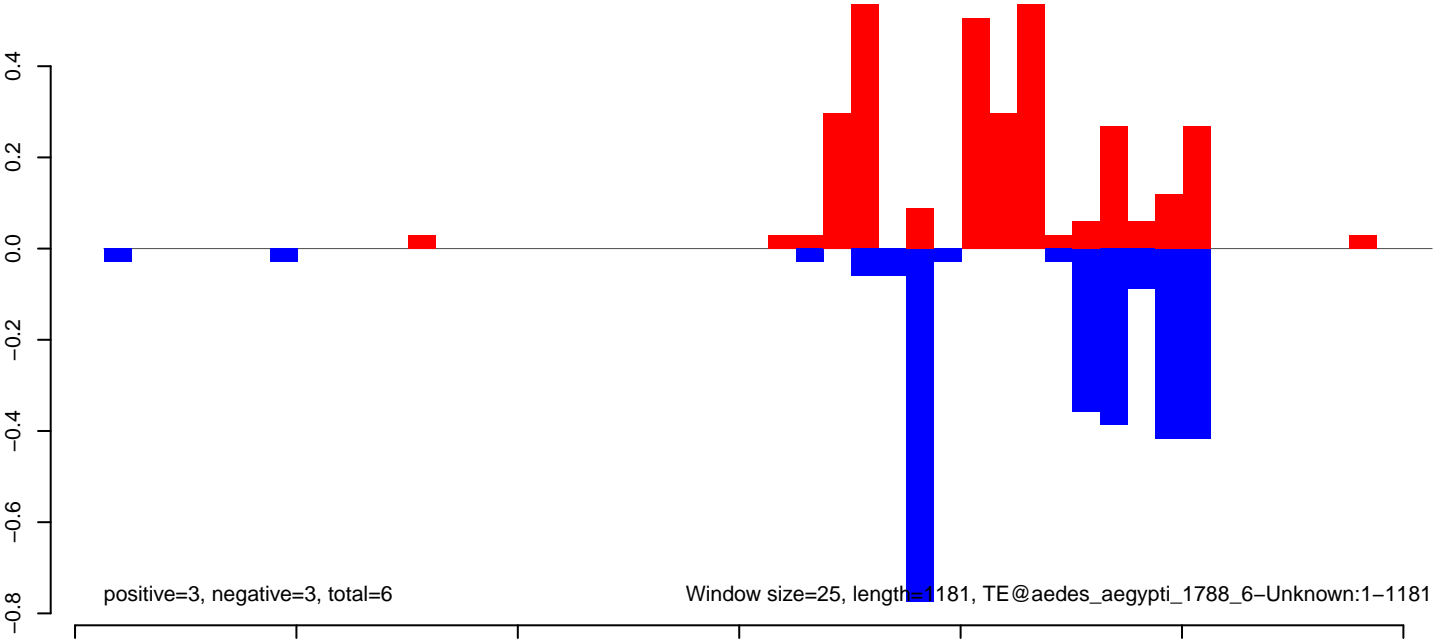
AeAeg_Embryo_0.2h_cat.18_23.rep



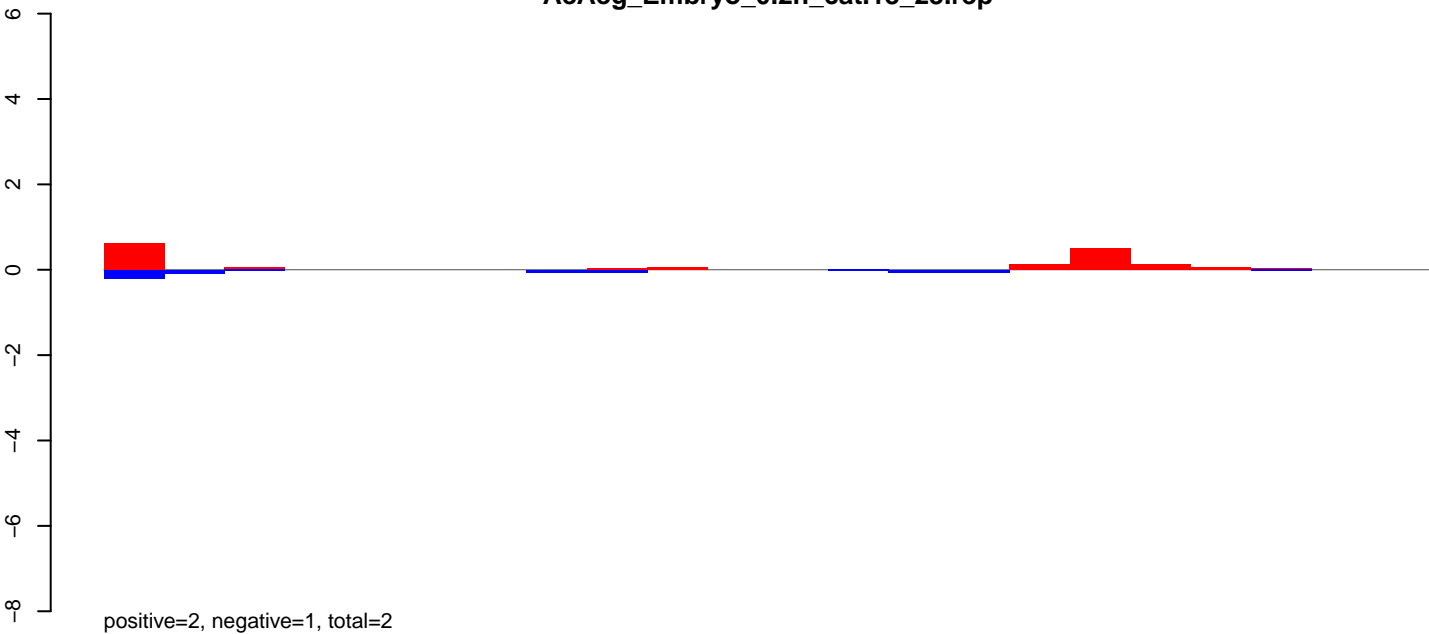
AeAeg_Embryo_0.2h_cat.24_35.rep



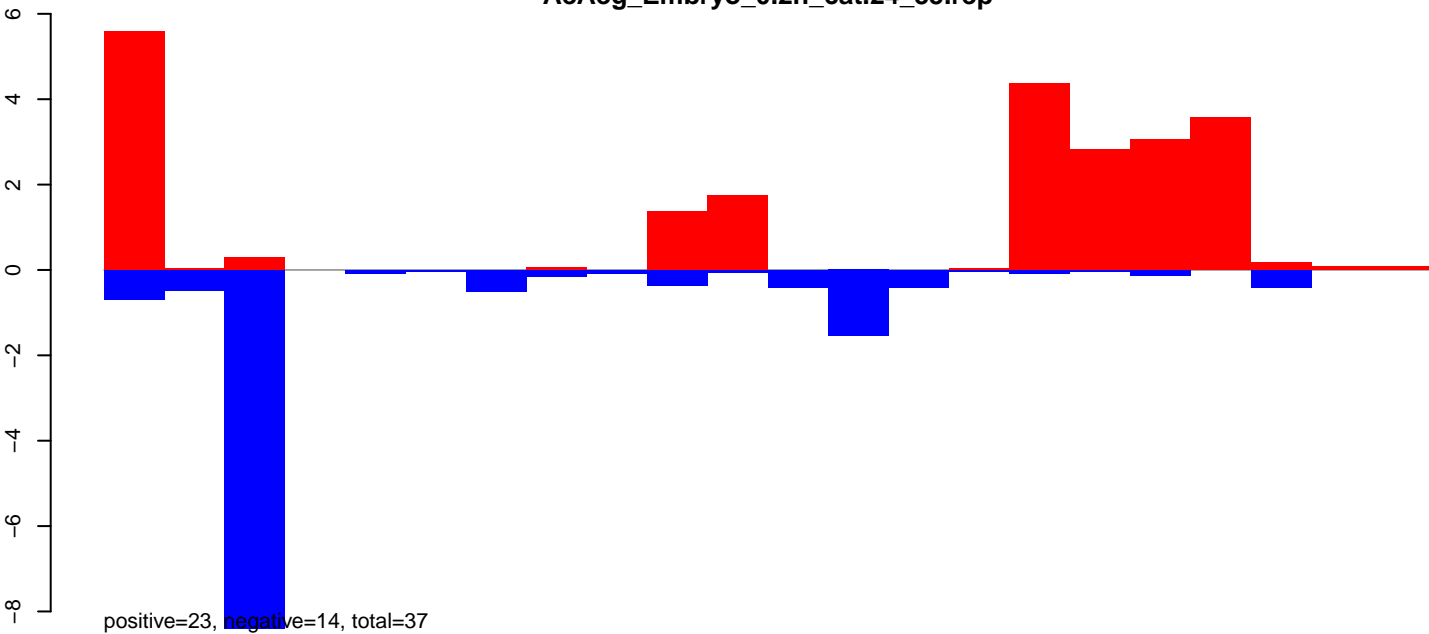
AeAeg_Embryo_0.2h_cat.rep



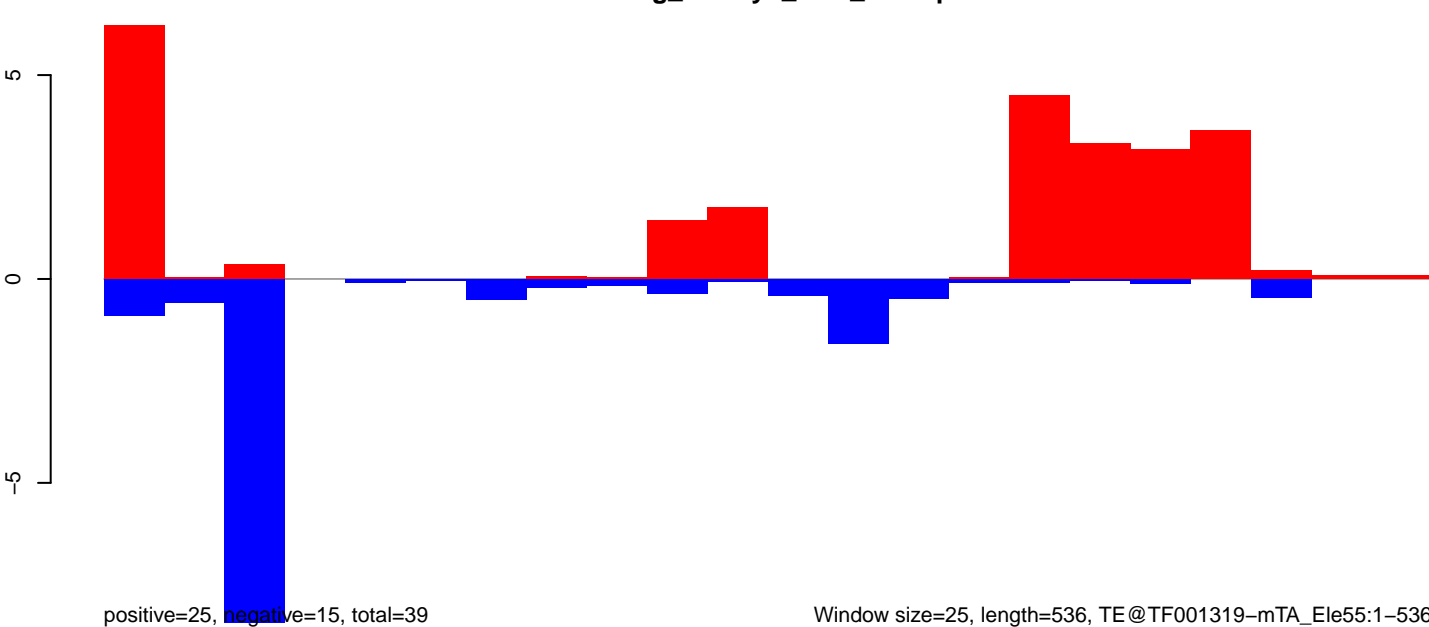
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

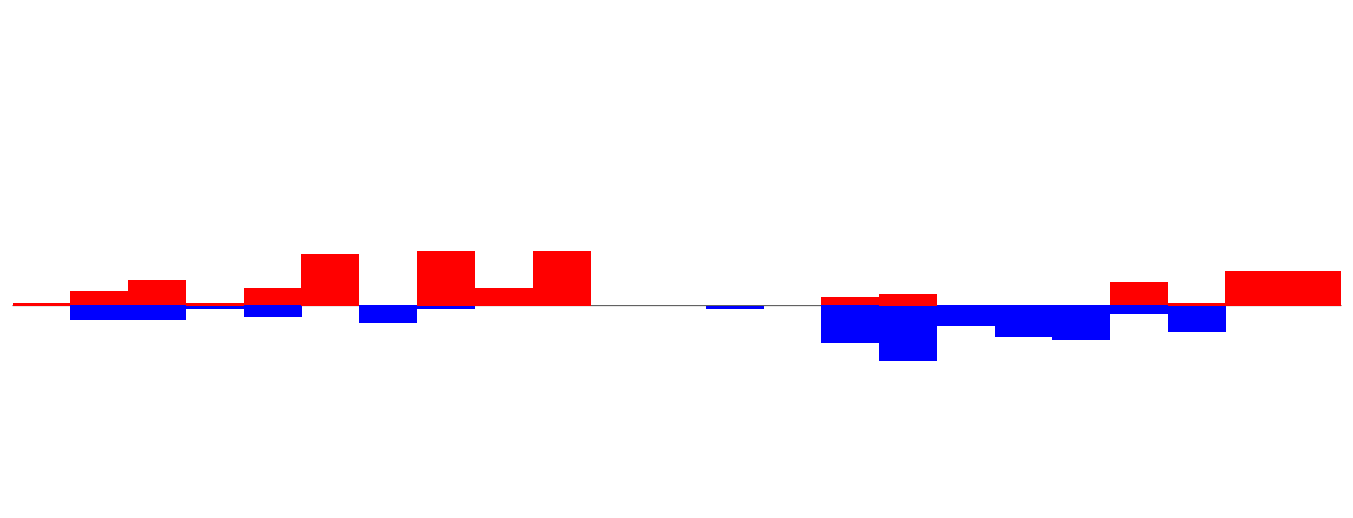
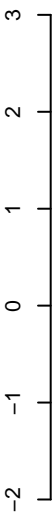


AeAeg_Embryo_0.2h_cat.rep



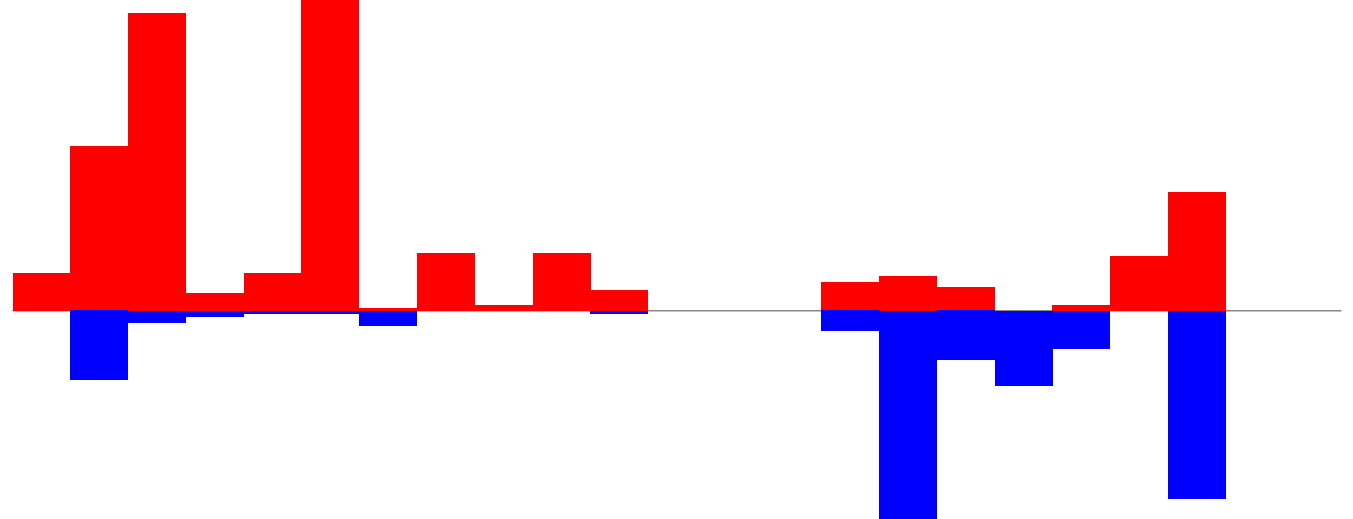
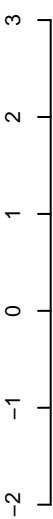
100 200 300 400 500

AeAeg_Embryo_0.2h_cat.18_23.rep



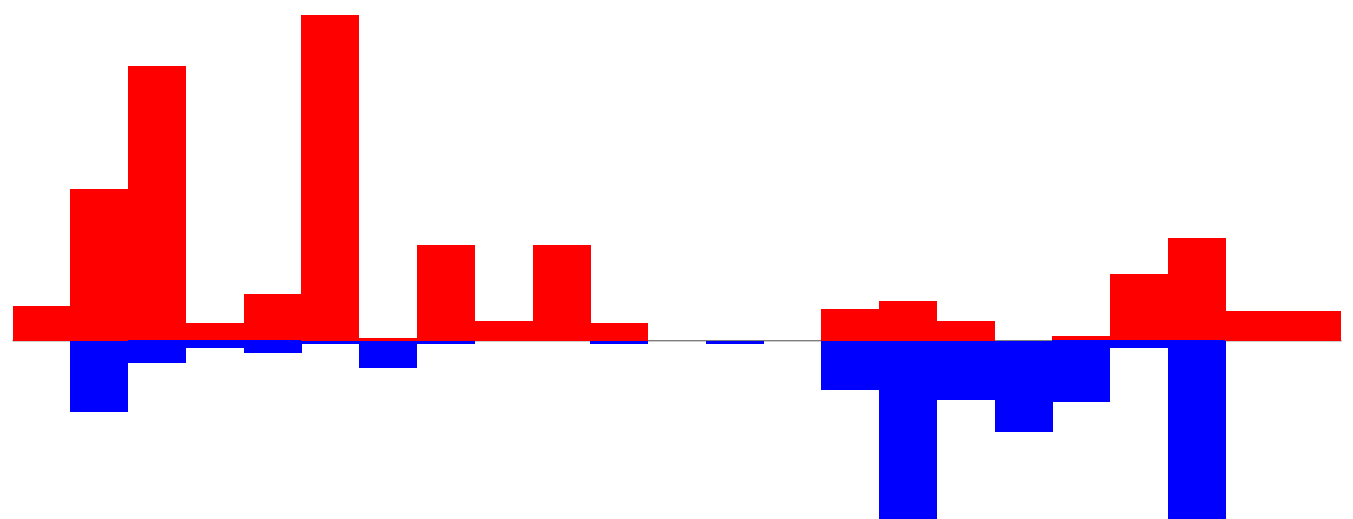
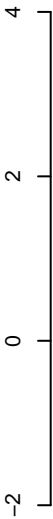
positive=4, negative=3, total=7

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=13, negative=8, total=21

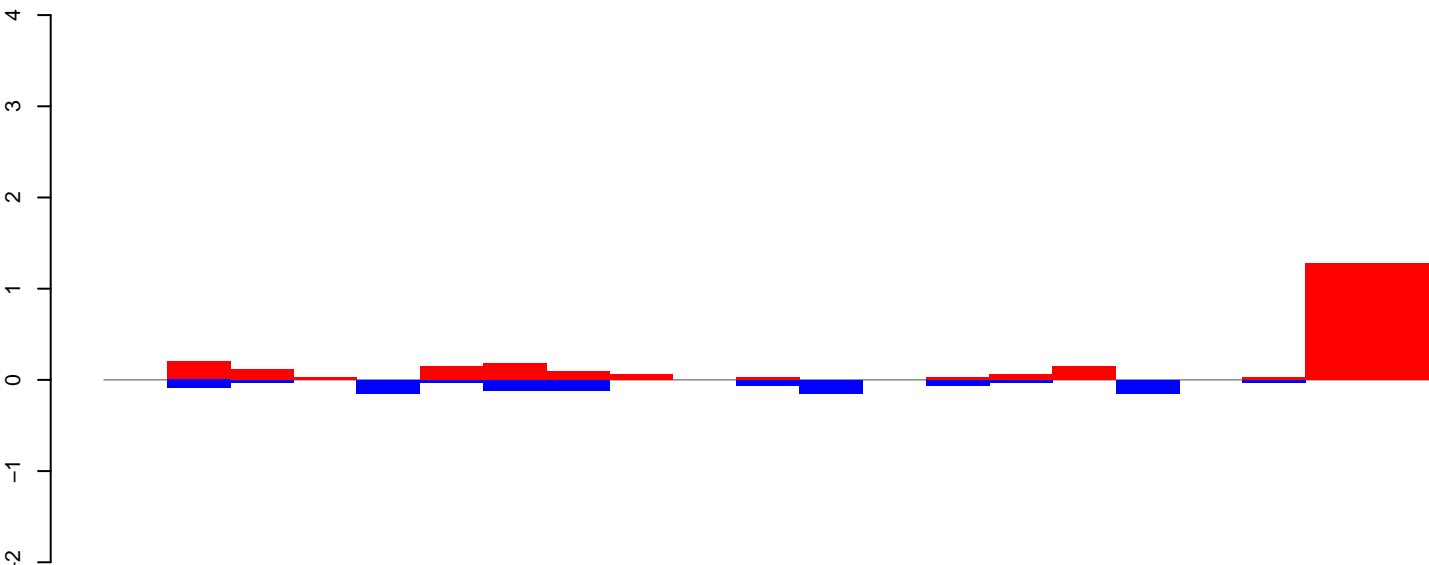
AeAeg_Embryo_0.2h_cat.rep



positive=17, negative=11, total=28

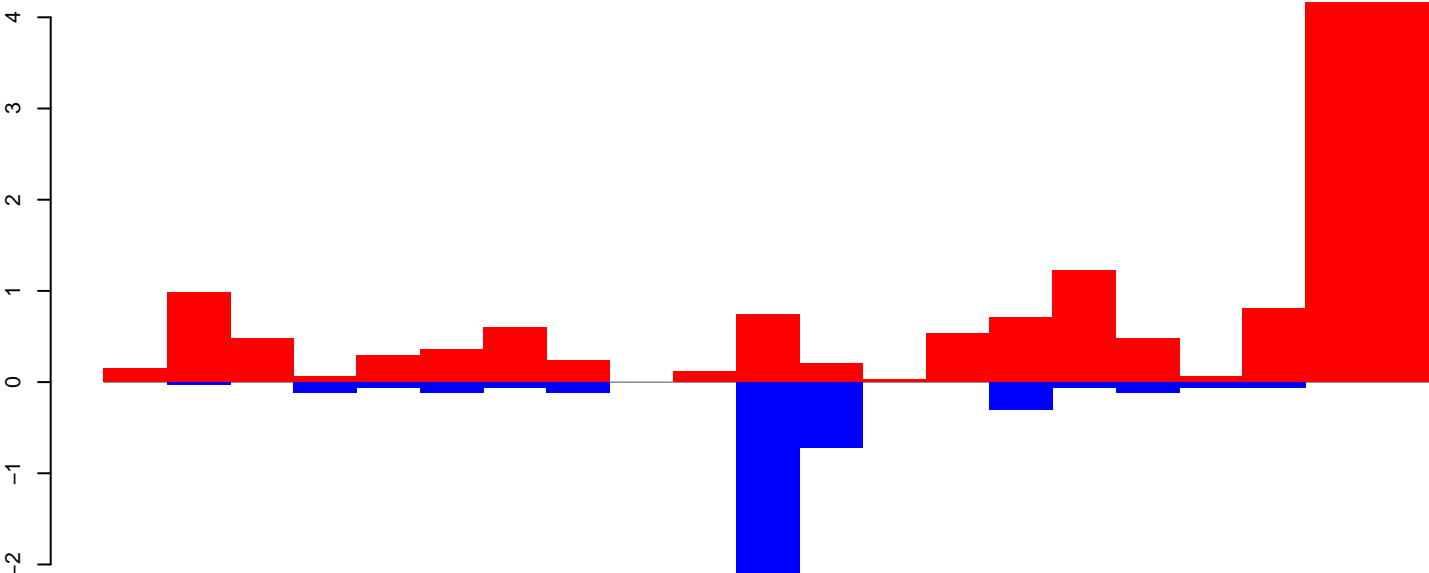
Window size=25, length=552, TE@TF001306-mTA_Ele51:1-552

AeAeg_Embryo_0.2h_cat.18_23.rep



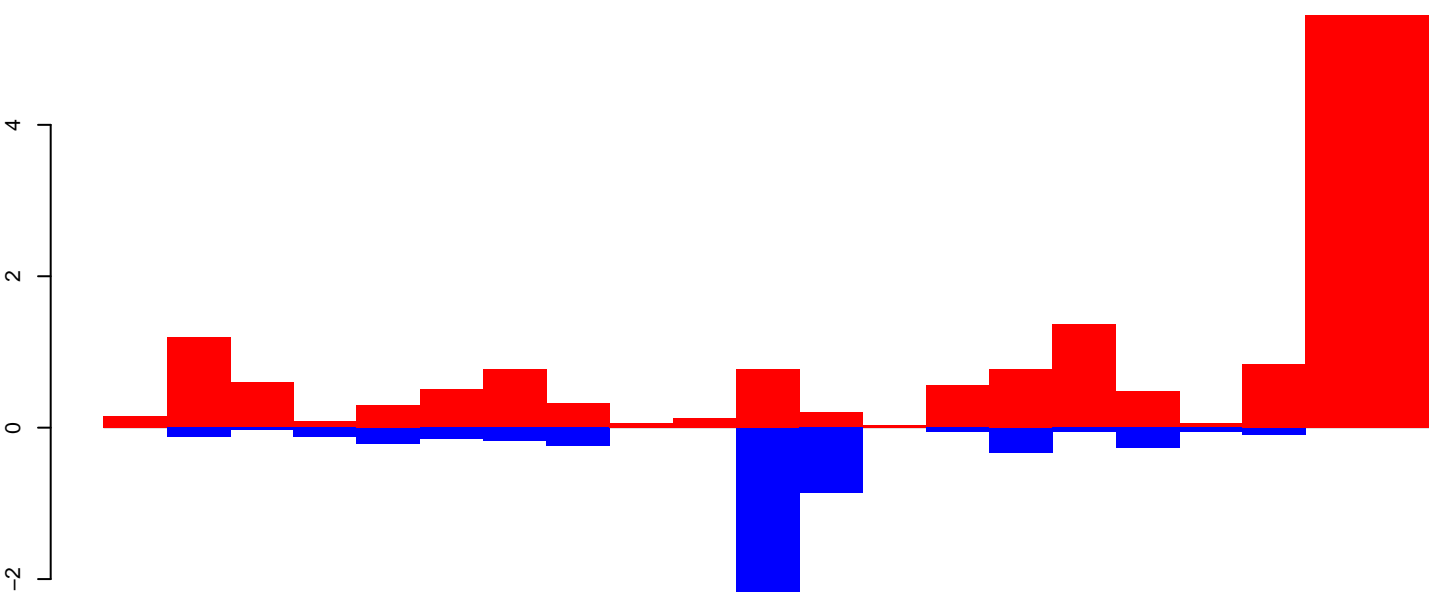
positive=4, negative=1, total=5

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=16, negative=4, total=21

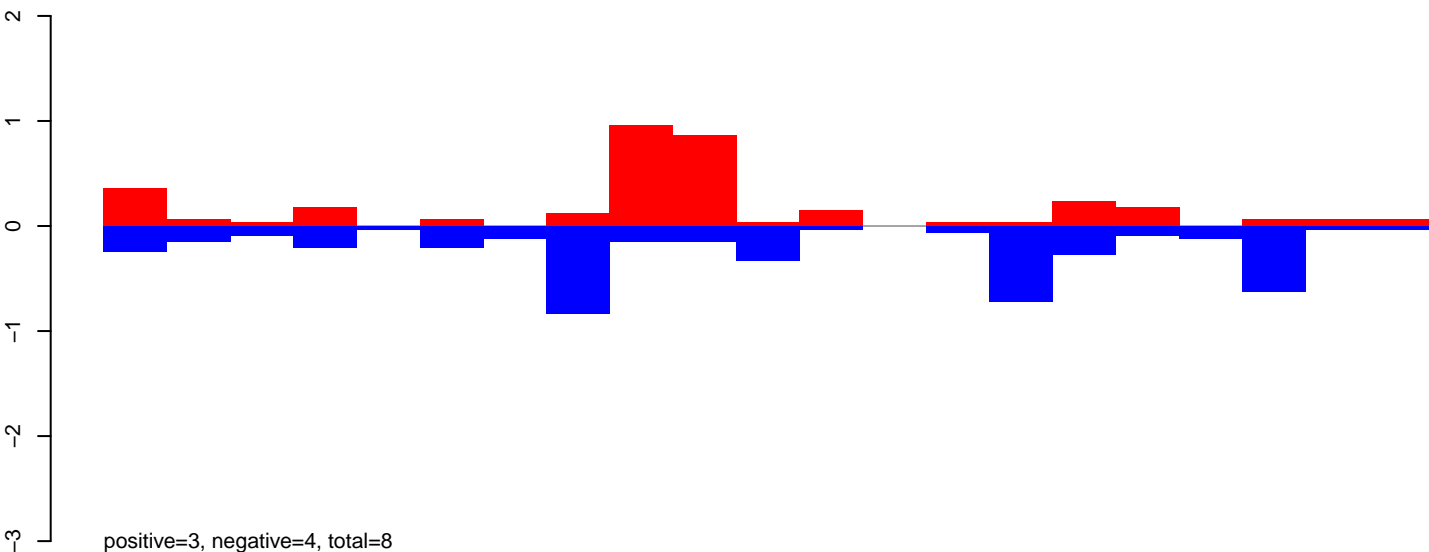
AeAeg_Embryo_0.2h_cat.rep



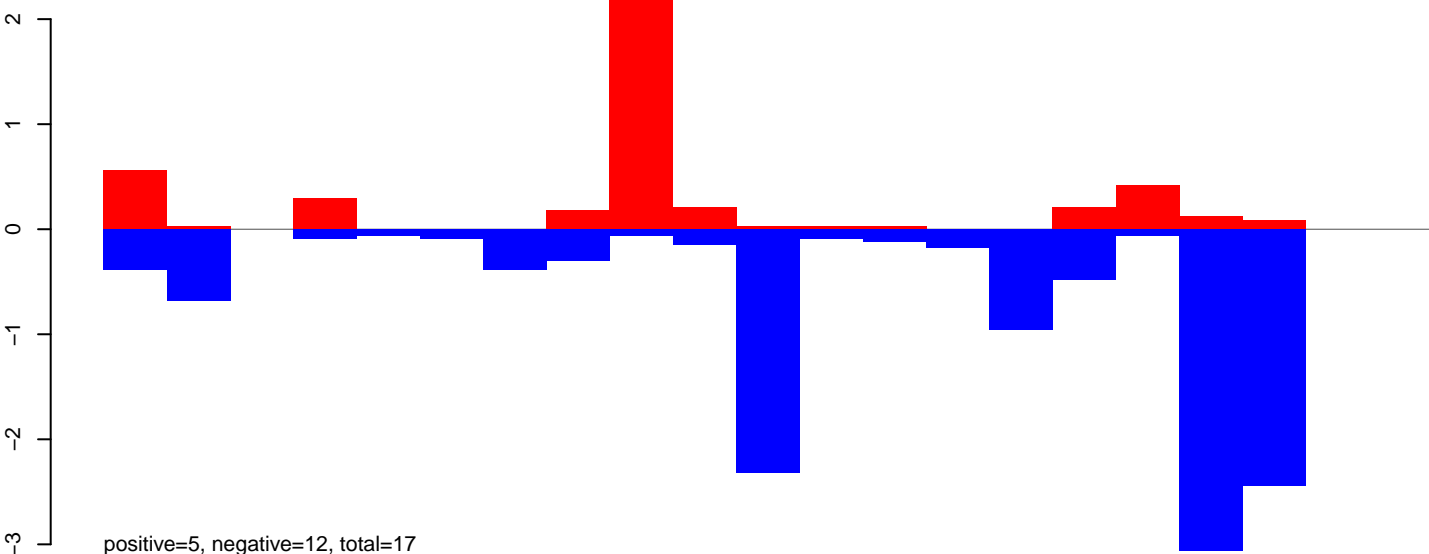
positive=20, negative=5, total=25

Window size=25, length=512, TE@TF001301-mTA_Ele49:1-512

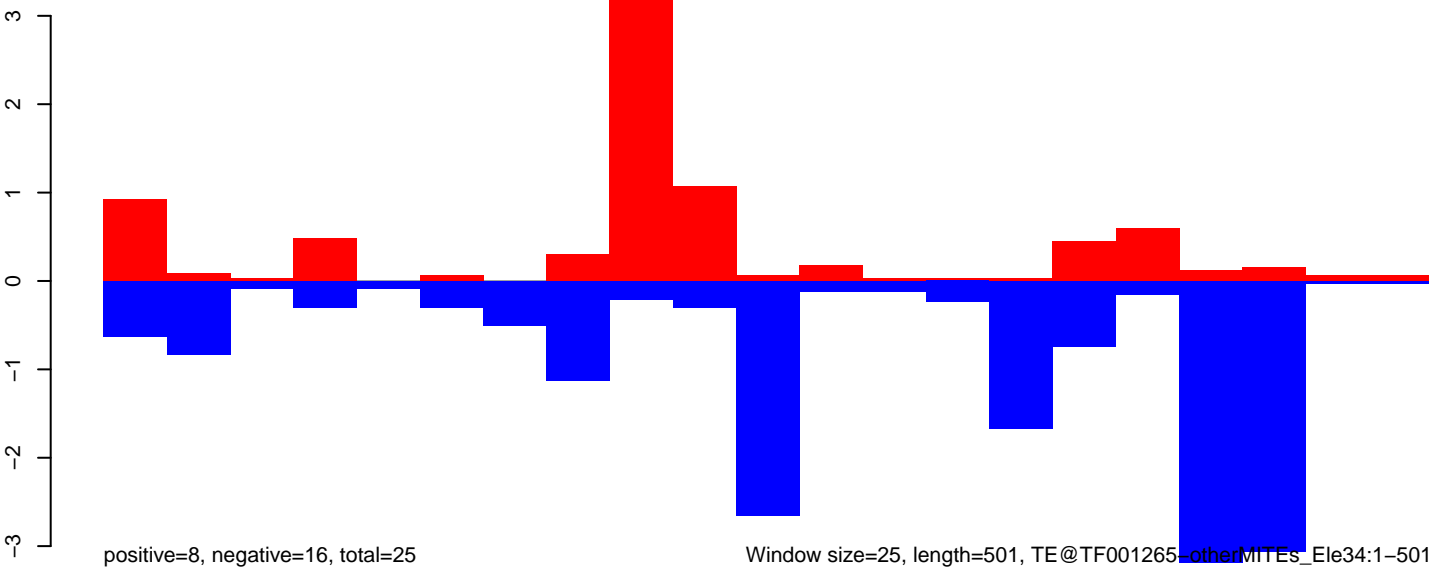
AeAeg_Embryo_0.2h_cat.18_23.rep



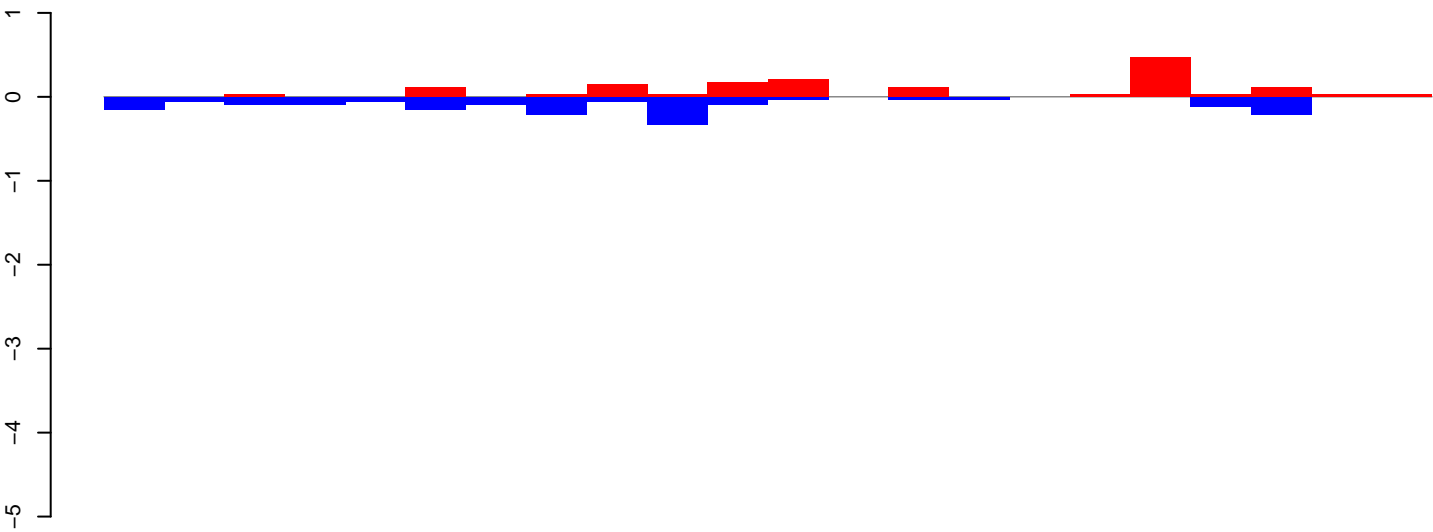
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

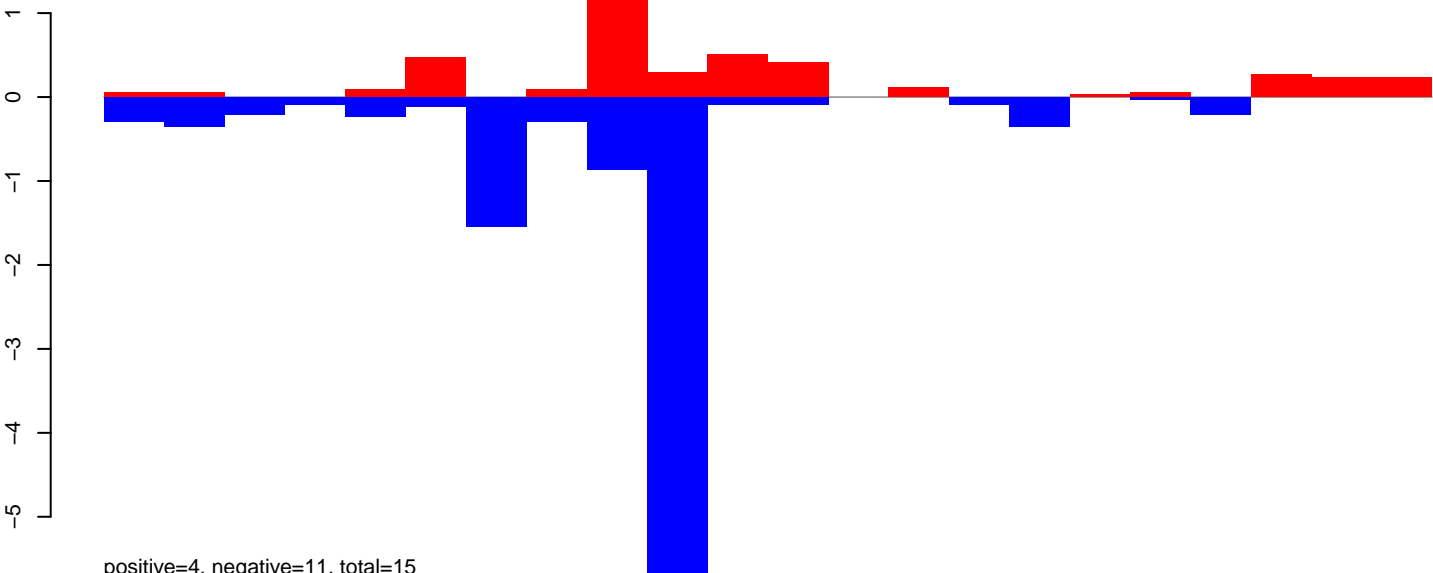


AeAeg_Embryo_0.2h_cat.18_23.rep



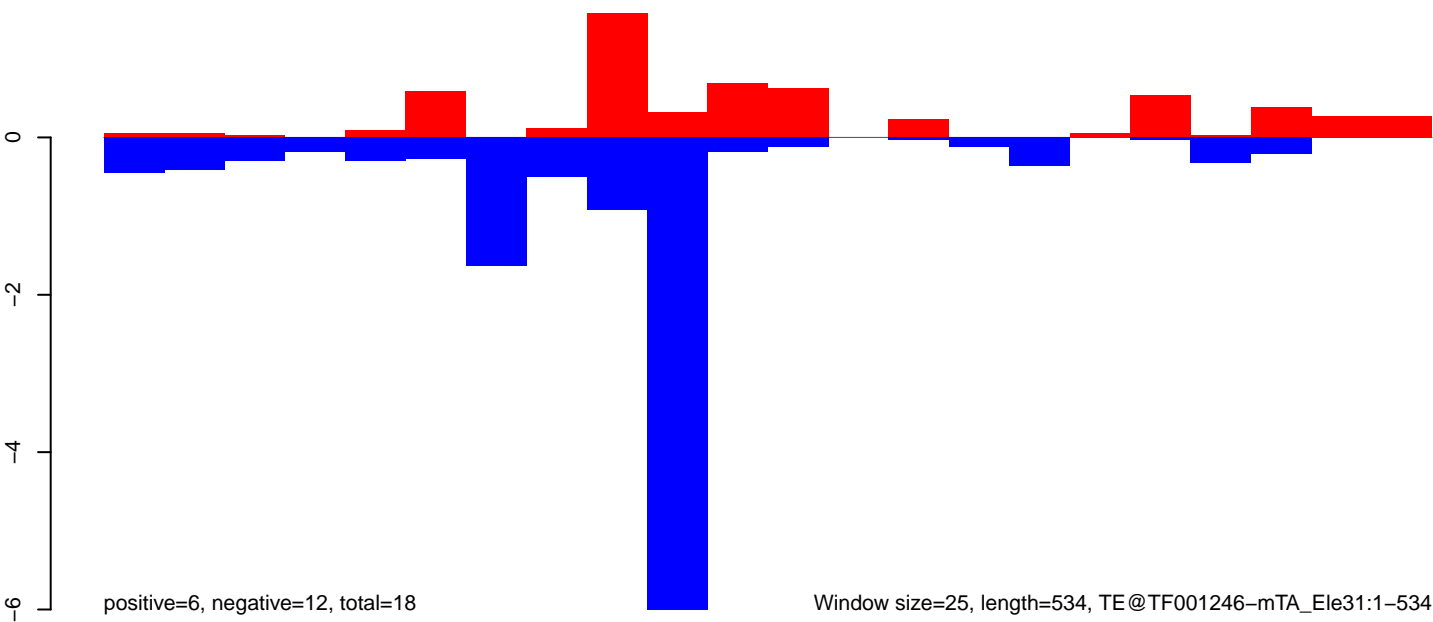
positive=2, negative=2, total=3

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=4, negative=11, total=15

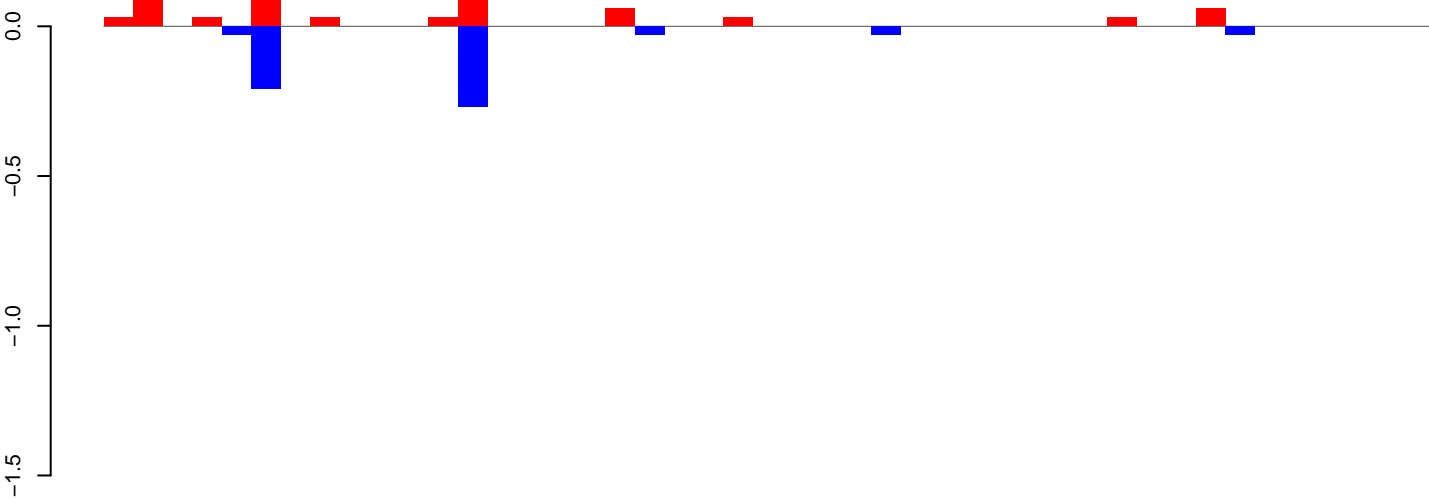
AeAeg_Embryo_0.2h_cat.rep



positive=6, negative=12, total=18

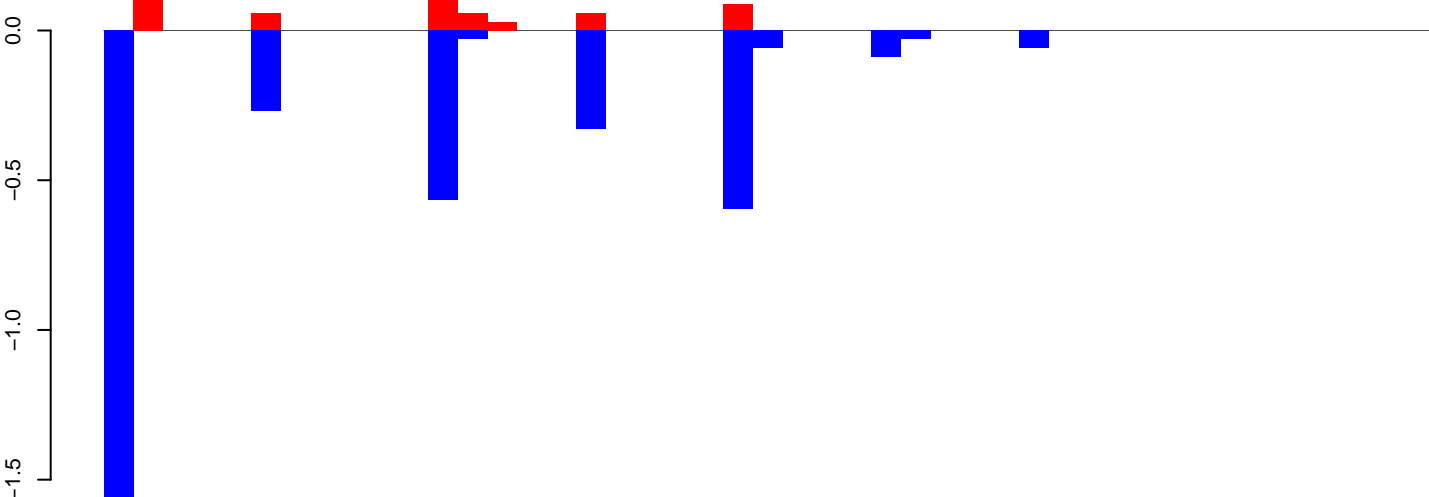
Window size=25, length=534, TE@TF001246-mTA_Ele31:1-534

AeAeg_Embryo_0.2h_cat.18_23.rep



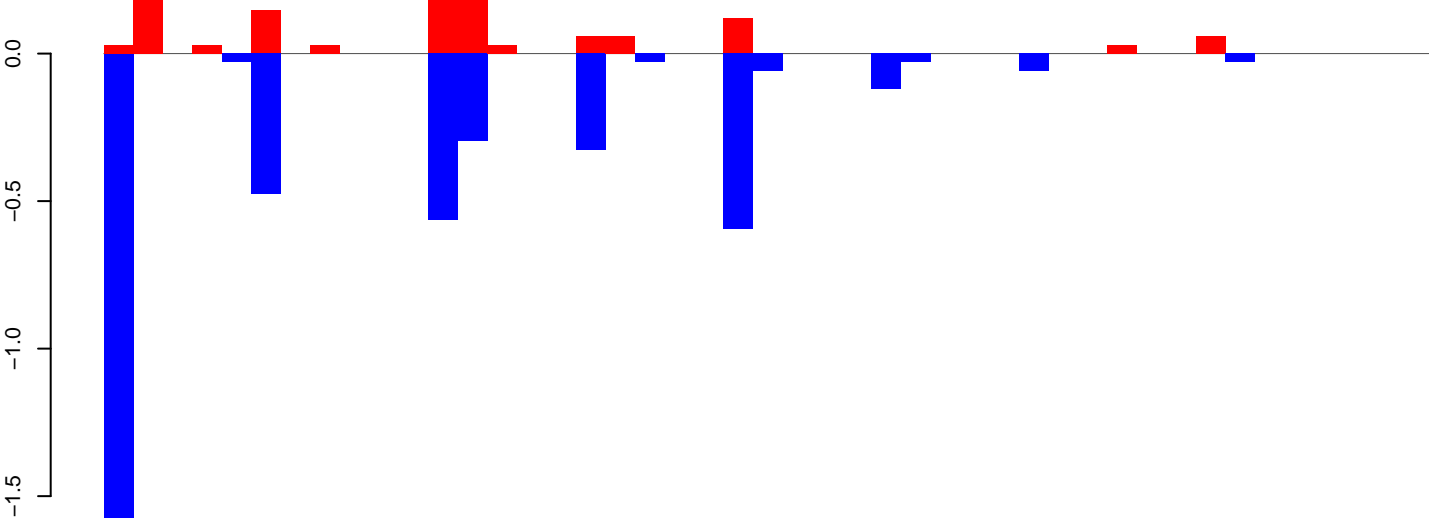
positive=1, negative=1, total=1

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=1, negative=4, total=4

AeAeg_Embryo_0.2h_cat.rep

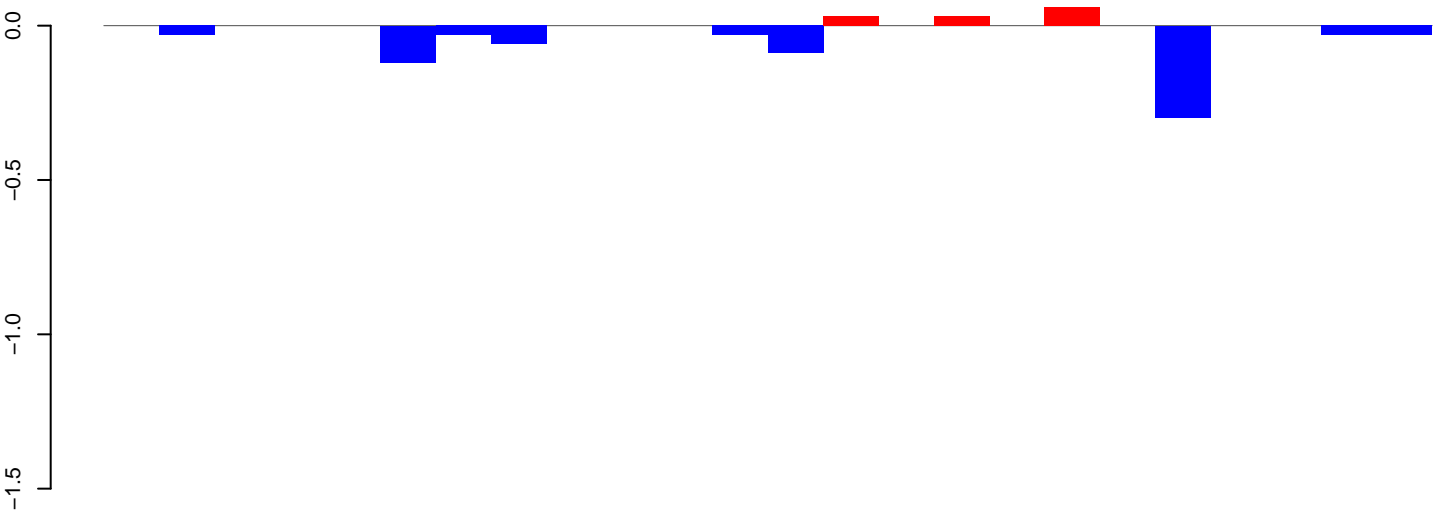


positive=1, negative=4, total=6

Window size=25, length=1105, TE@TF000914-ITmD41D_Ele2:1-1105

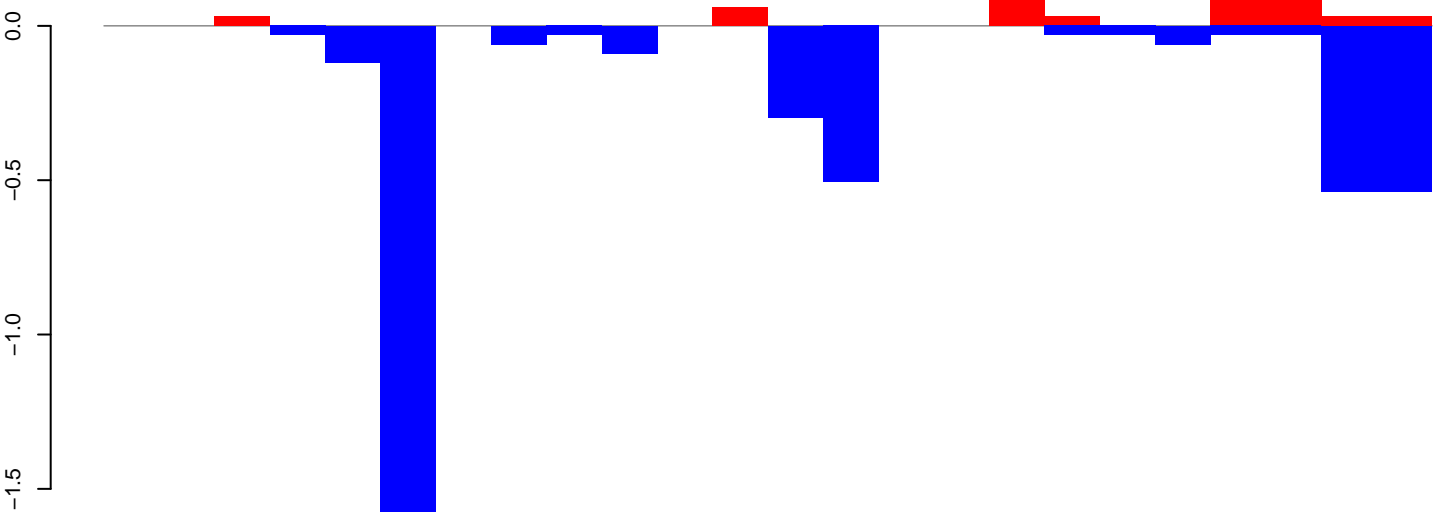
0 200 400 600 800 1000

AeAeg_Embryo_0.2h_cat.18_23.rep



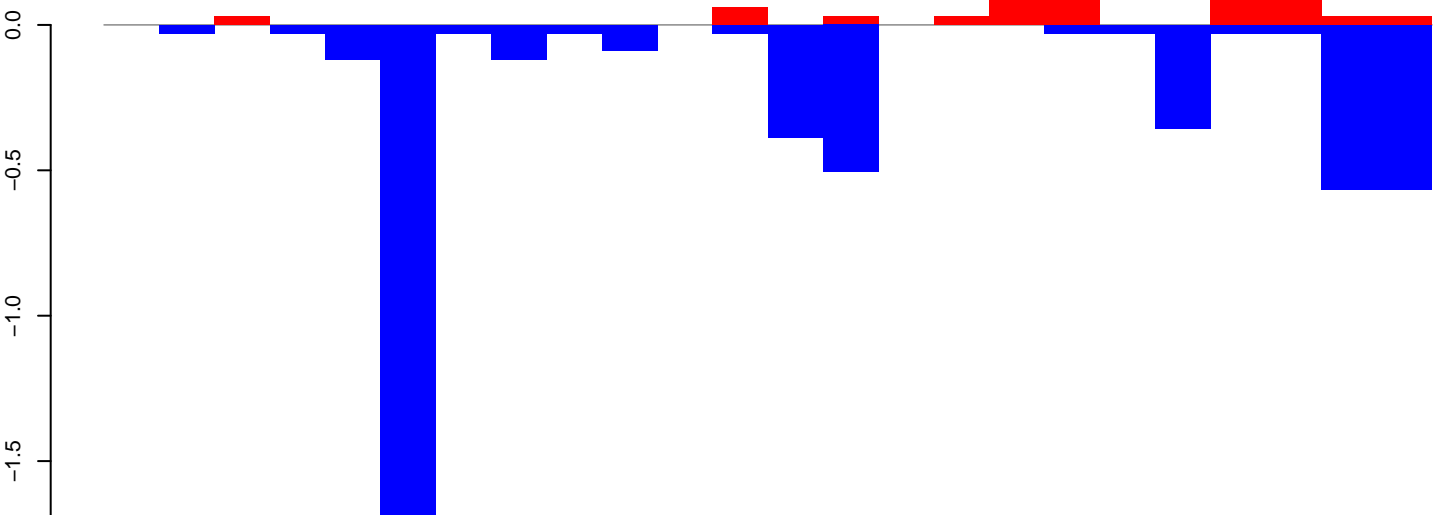
positive=0, negative=1, total=1

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=0, negative=4, total=5

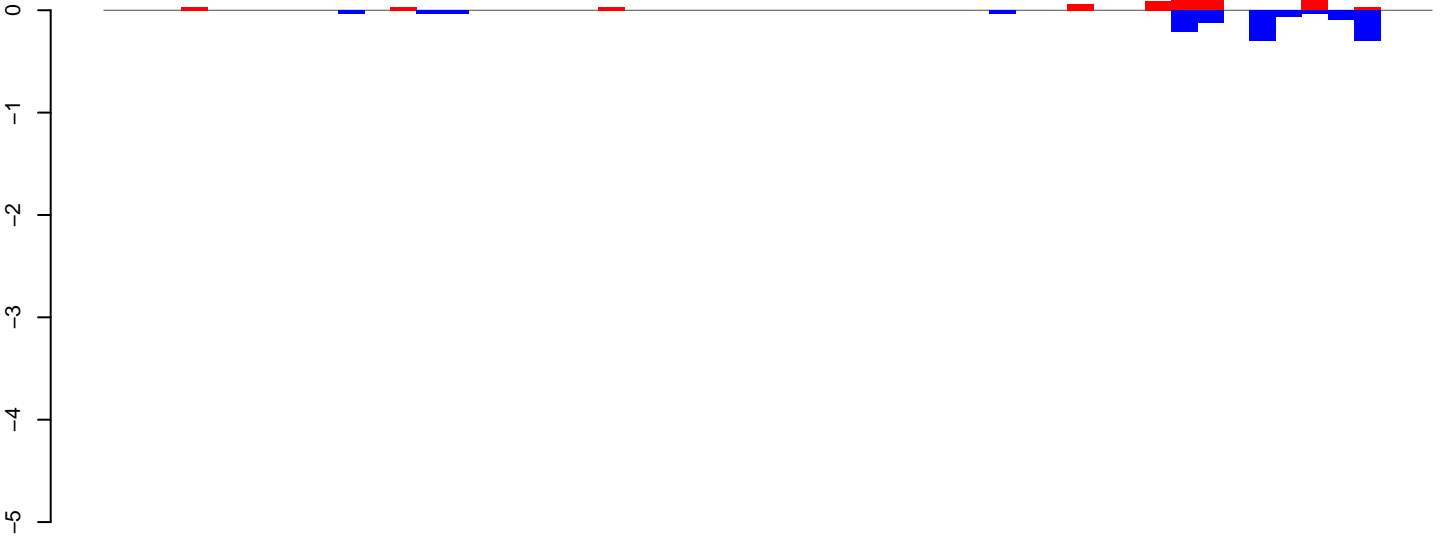
AeAeg_Embryo_0.2h_cat.rep



positive=1, negative=5, total=6

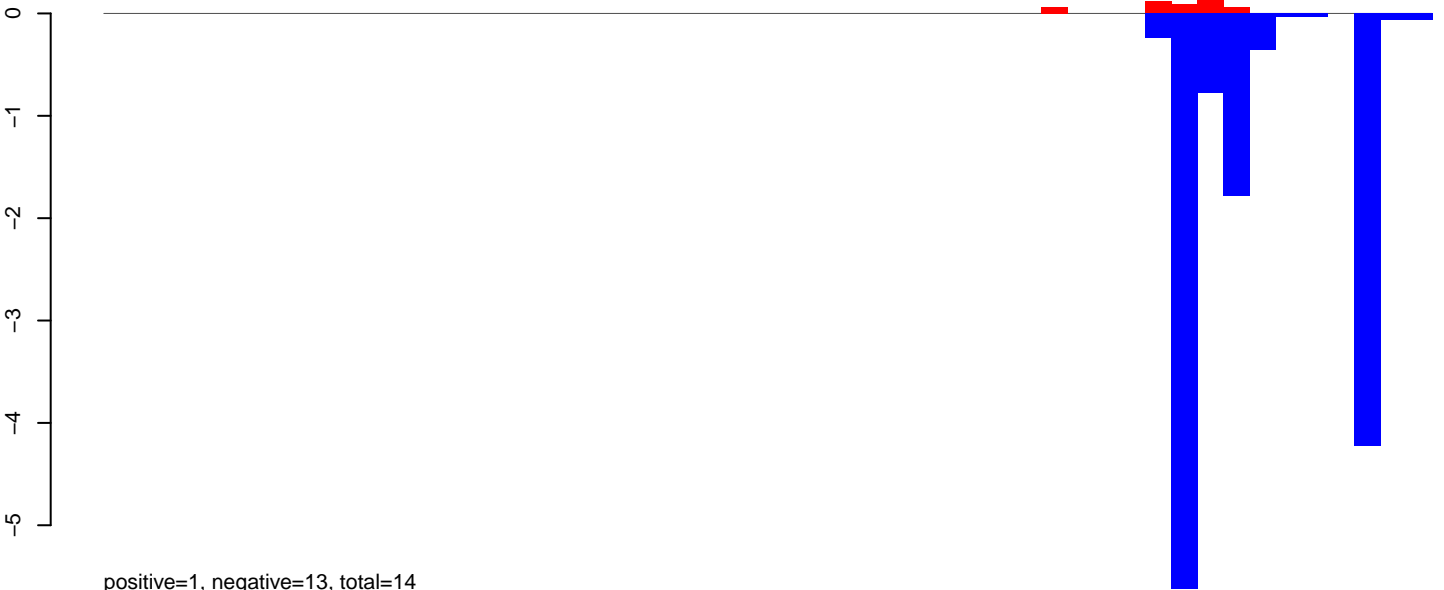
Window size=25, length=595, TE@BEL-150_AA-LTR:1-595

AeAeg_Embryo_0.2h_cat.18_23.rep



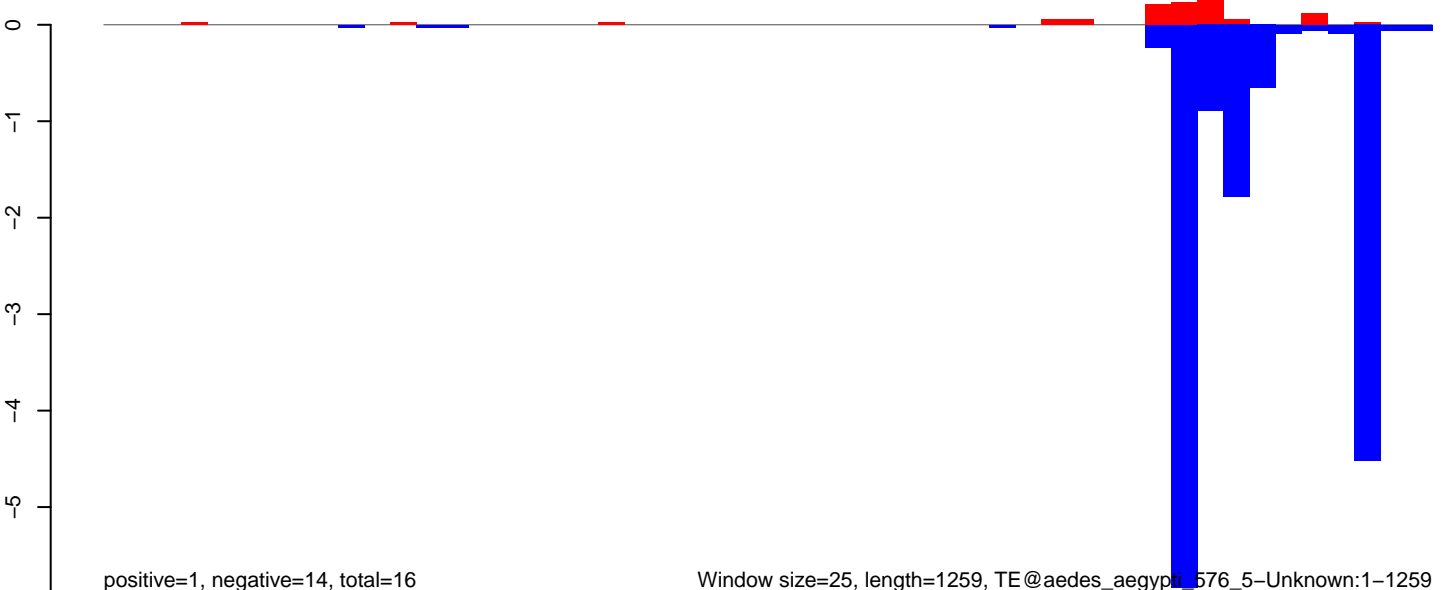
positive=1, negative=1, total=2

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=1, negative=13, total=14

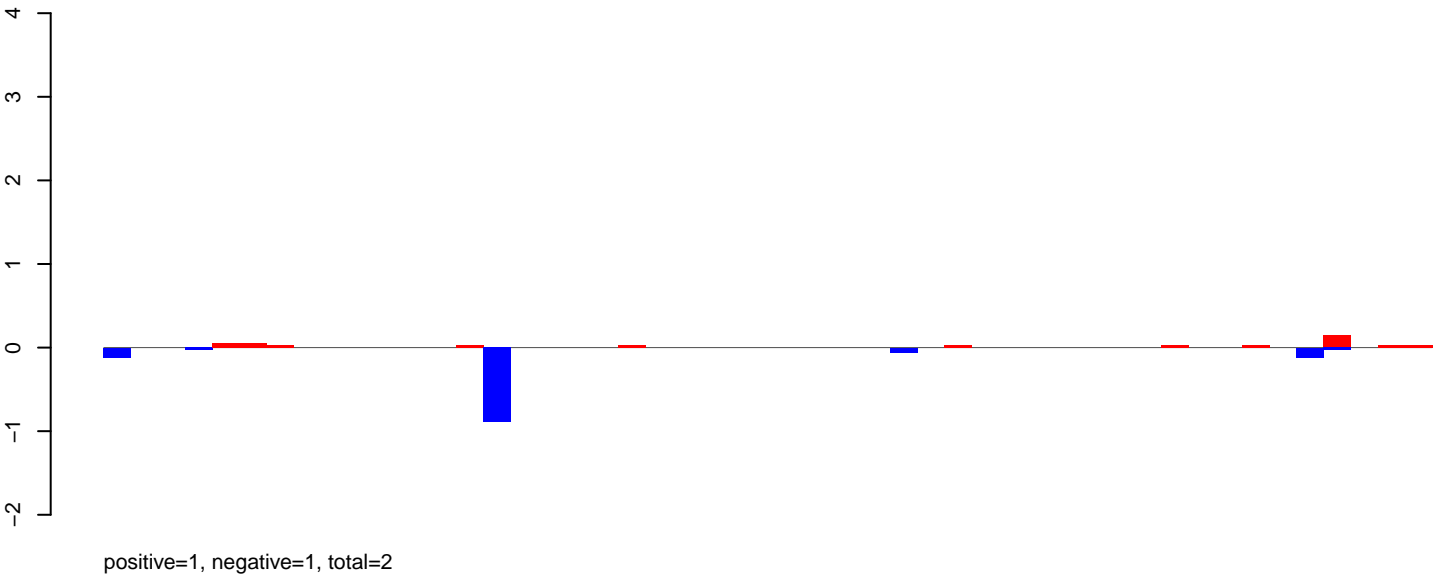
AeAeg_Embryo_0.2h_cat.rep



positive=1, negative=14, total=16

Window size=25, length=1259, TE@aedes_aegypti_576_5-Unknown:1-1259

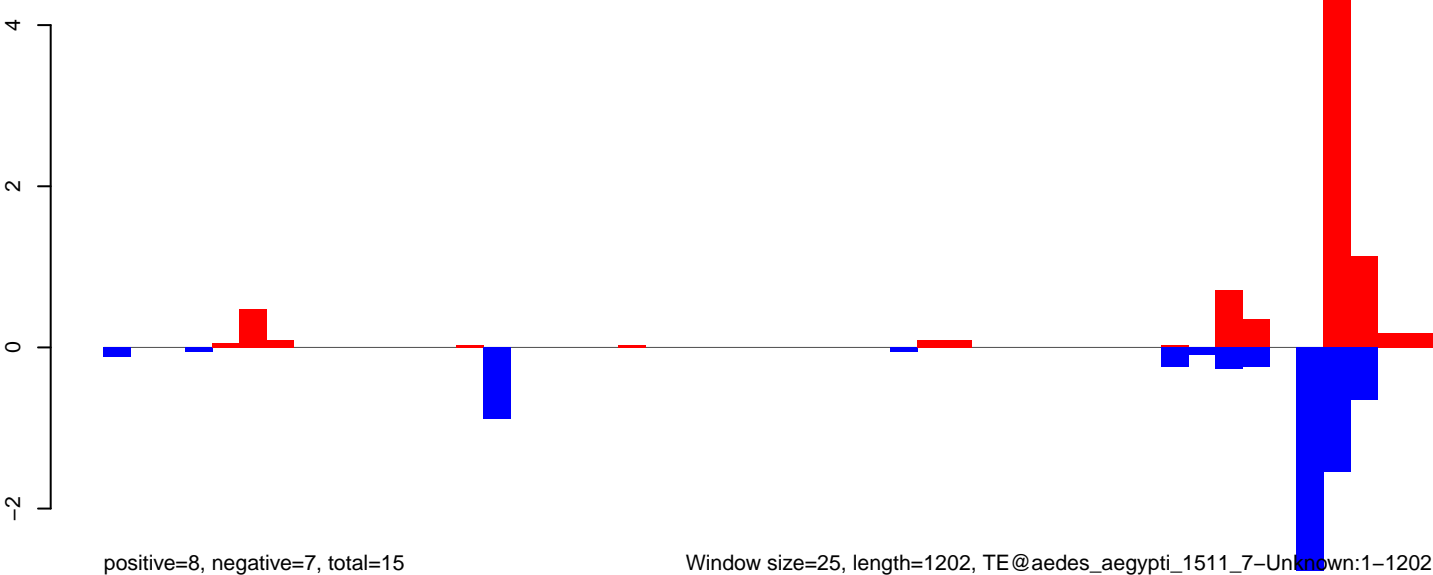
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

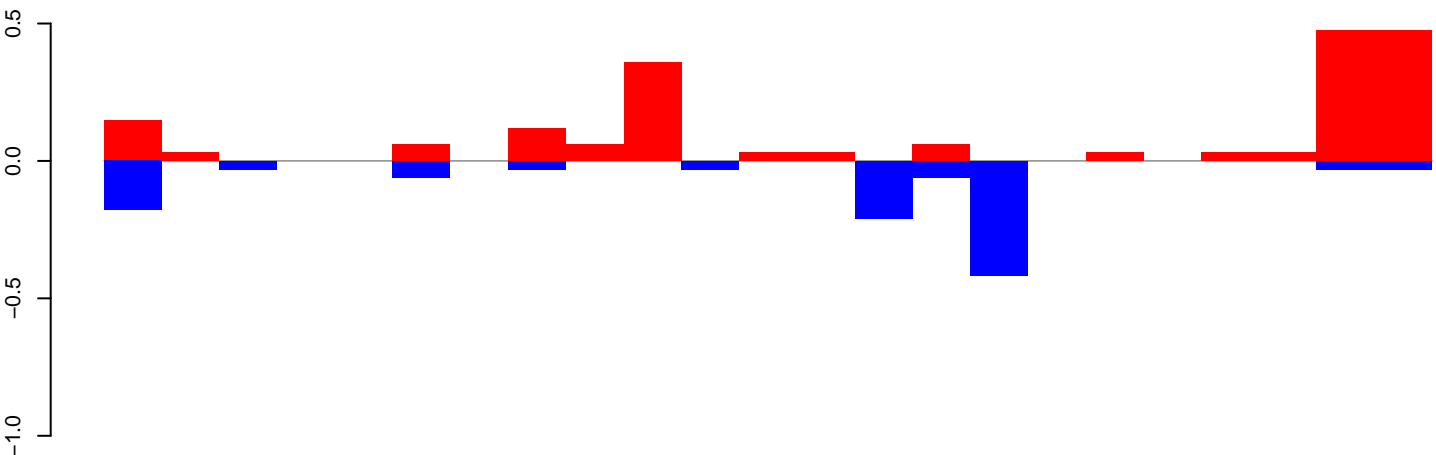


AeAeg_Embryo_0.2h_cat.rep



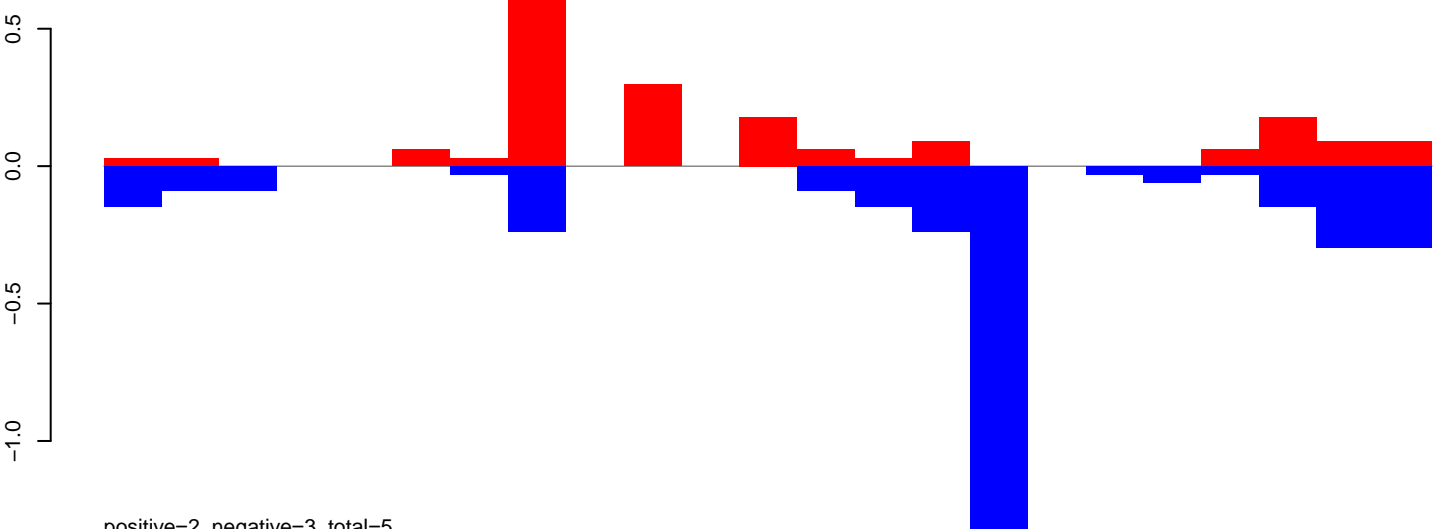
Window size=25, length=1202, TE@aedes_aegypti_1511_7-Unknown:1-1202

AeAeg_Embryo_0.2h_cat.18_23.rep



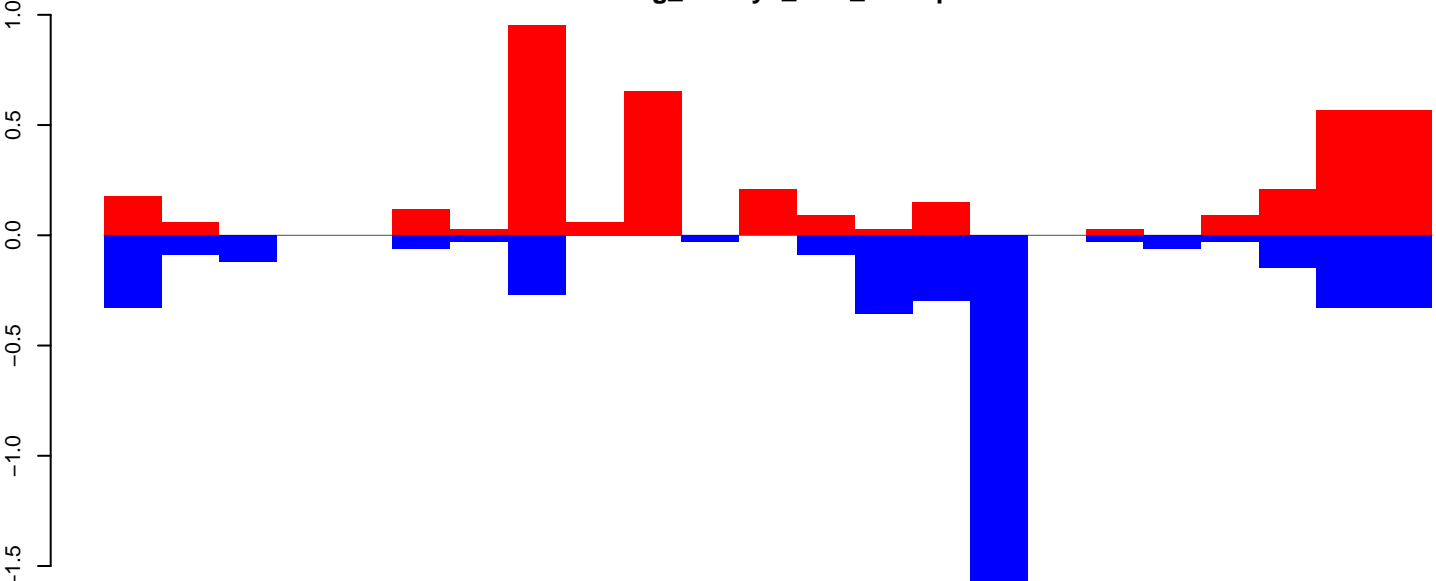
positive=2, negative=1, total=3

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=2, negative=3, total=5

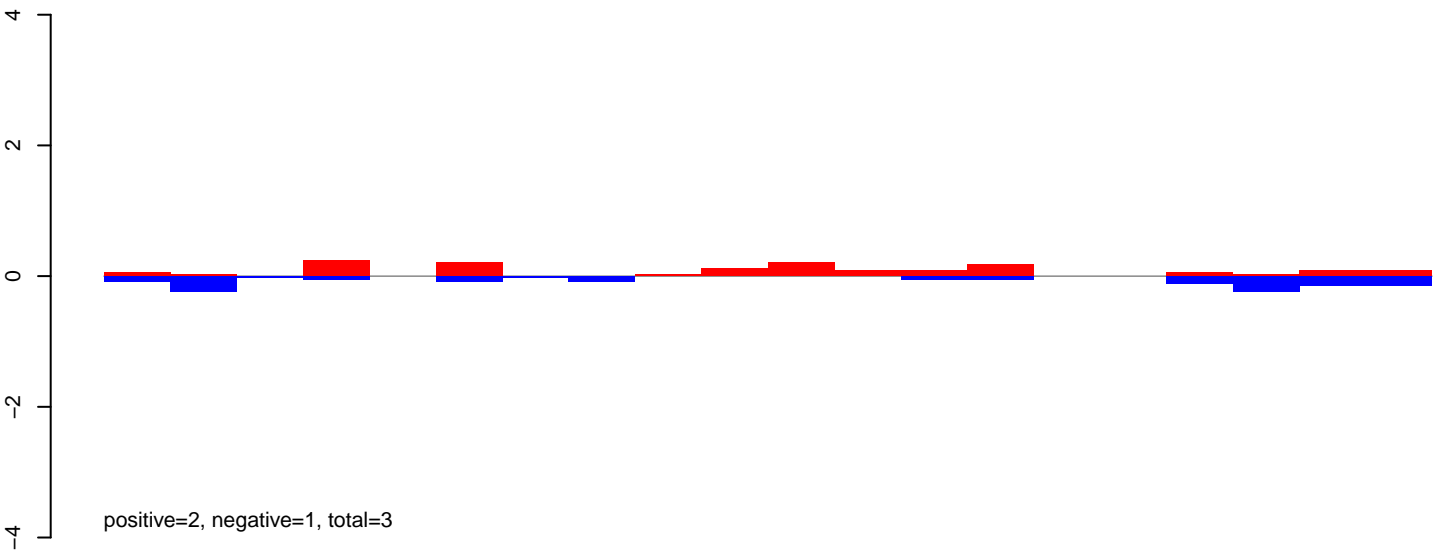
AeAeg_Embryo_0.2h_cat.rep



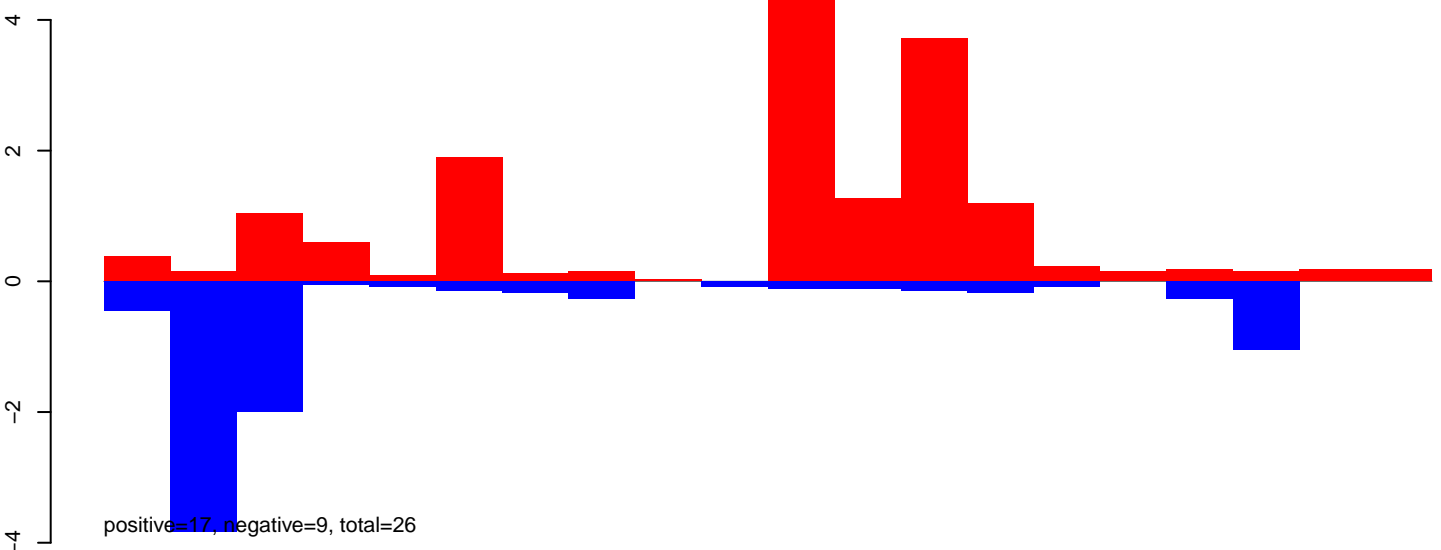
positive=4, negative=4, total=8

Window size=25, length=573, TE@TF000732-mTA_Ele9:1-573

AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

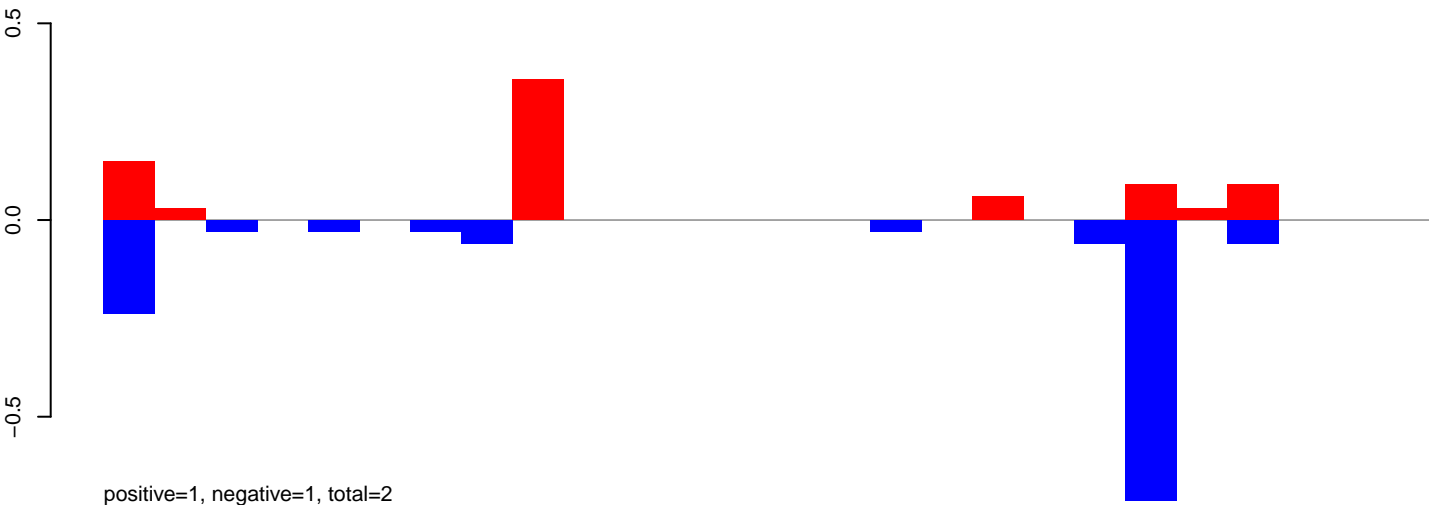


AeAeg_Embryo_0.2h_cat.rep

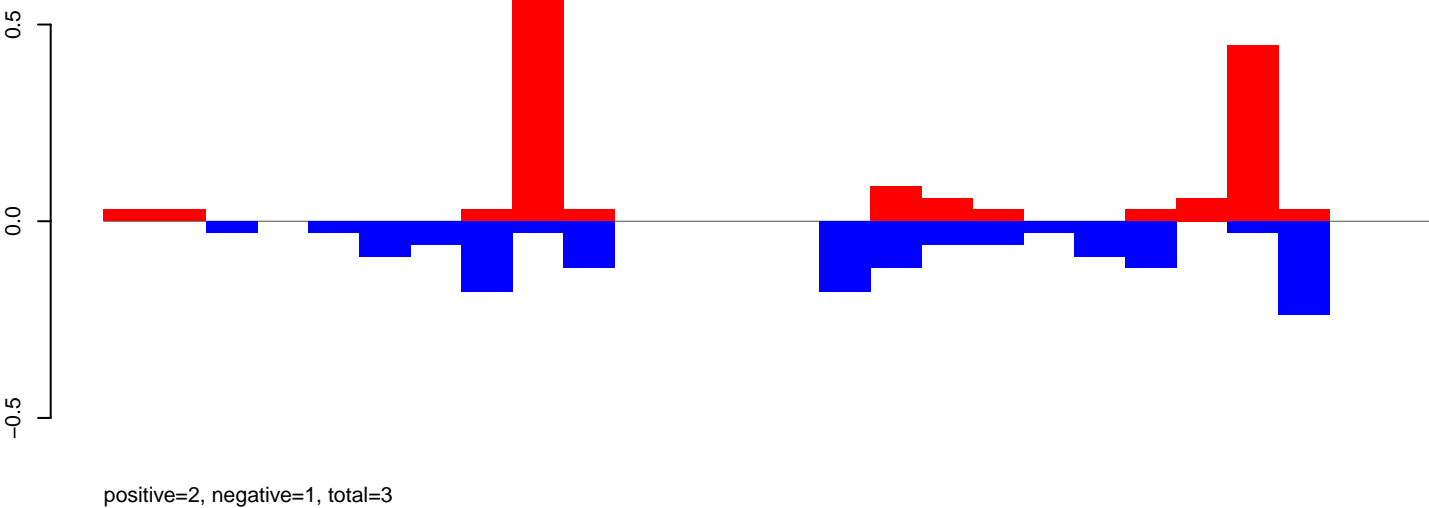


Window size=25, length=481, TE@TF000722-m8bp_Ele12:1-481

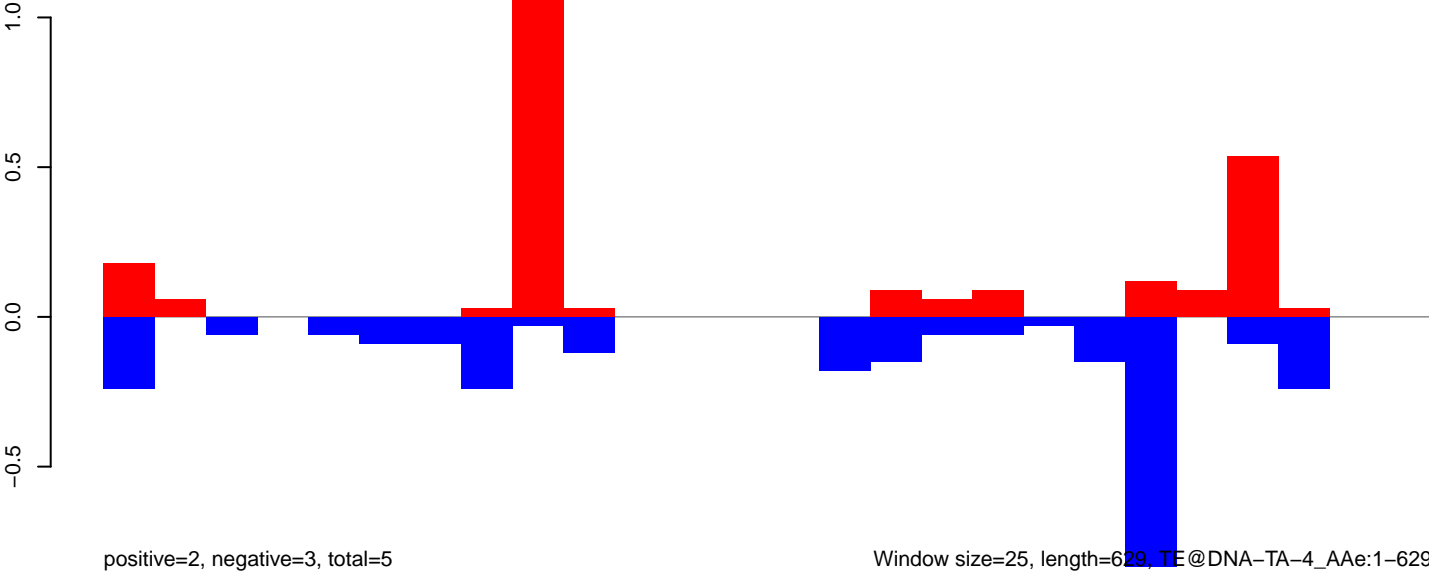
AeAeg_Embryo_0.2h_cat.18_23.rep



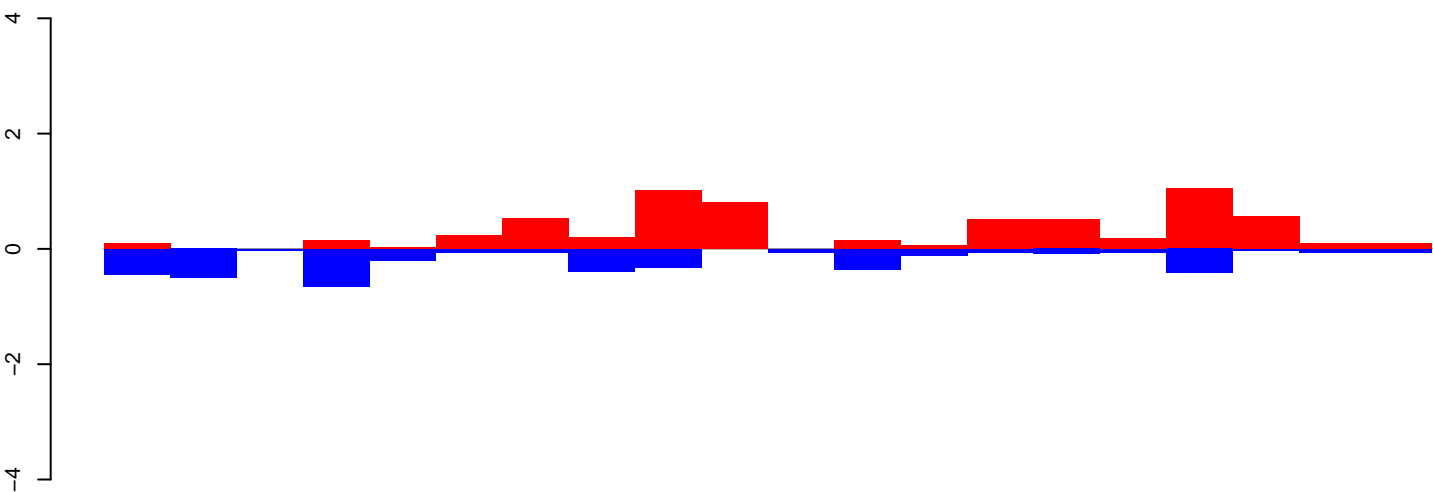
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

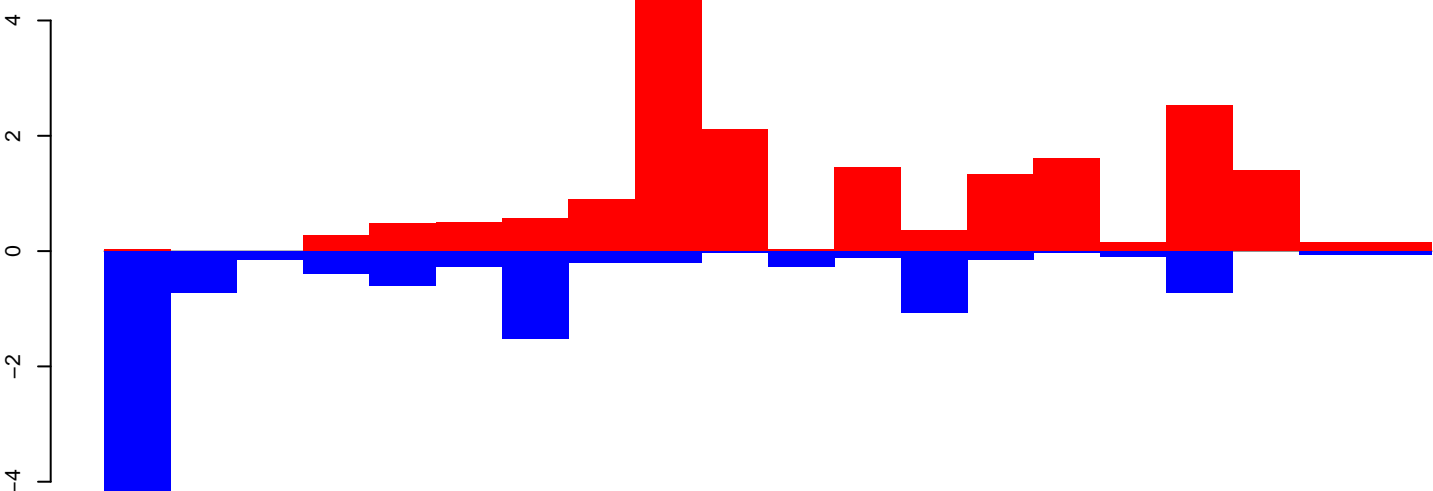


AeAeg_Embryo_0.2h_cat.18_23.rep



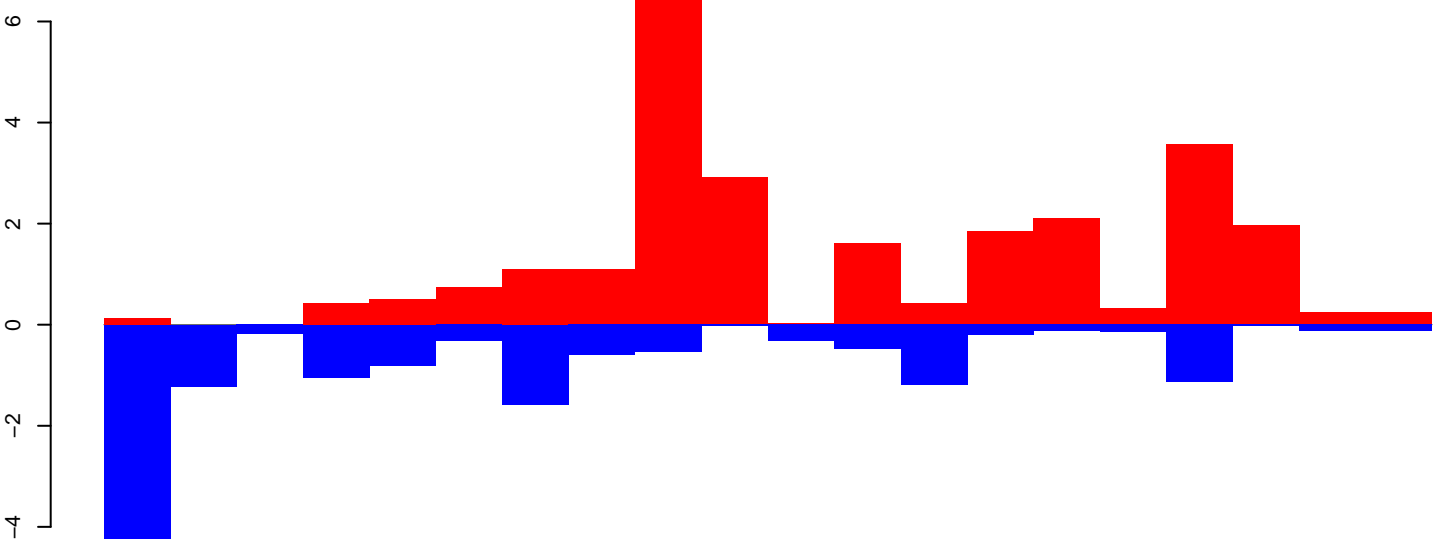
positive=6, negative=4, total=10

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=19, negative=12, total=31

AeAeg_Embryo_0.2h_cat.rep

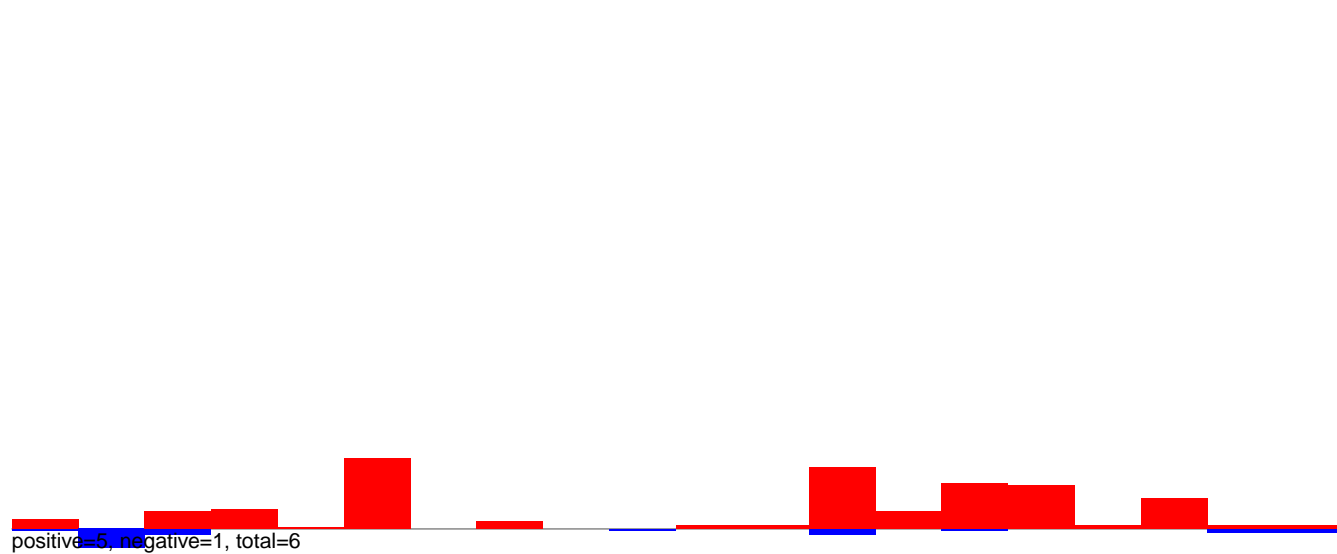


positive=26, negative=16, total=41

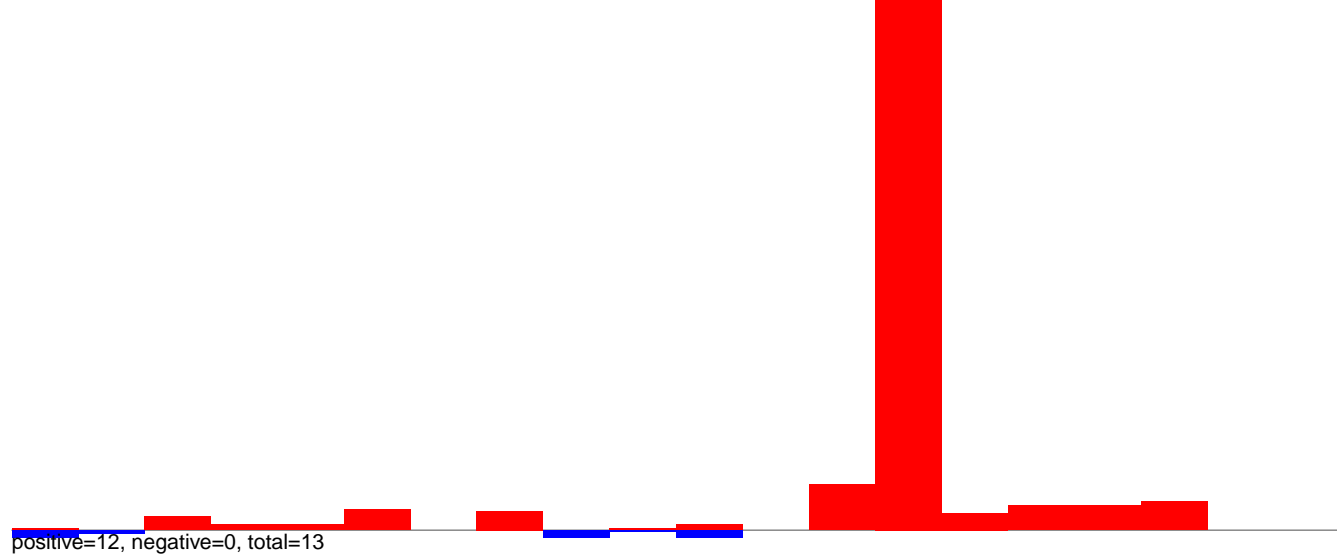
Window size=25, length=488, TE@DNA-11_A Ae:1-488

100 200 300 400 500

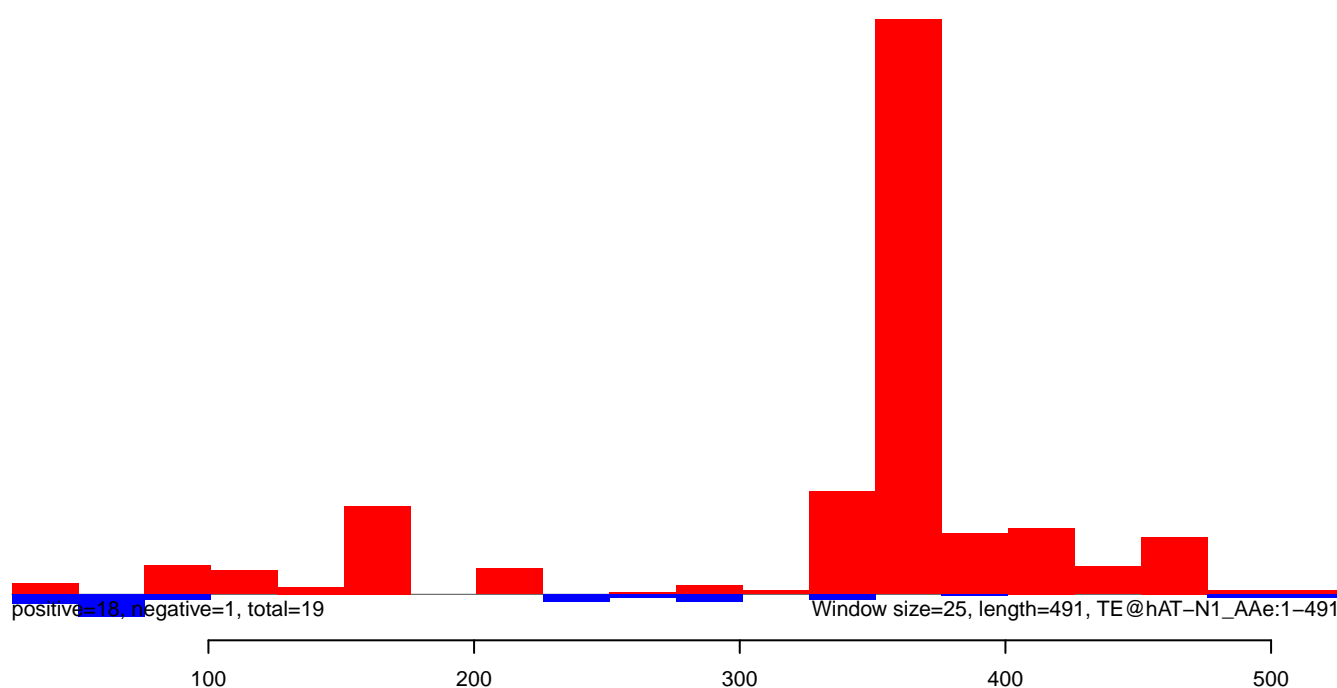
AeAeg_Embryo_0.2h_cat.18_23.rep



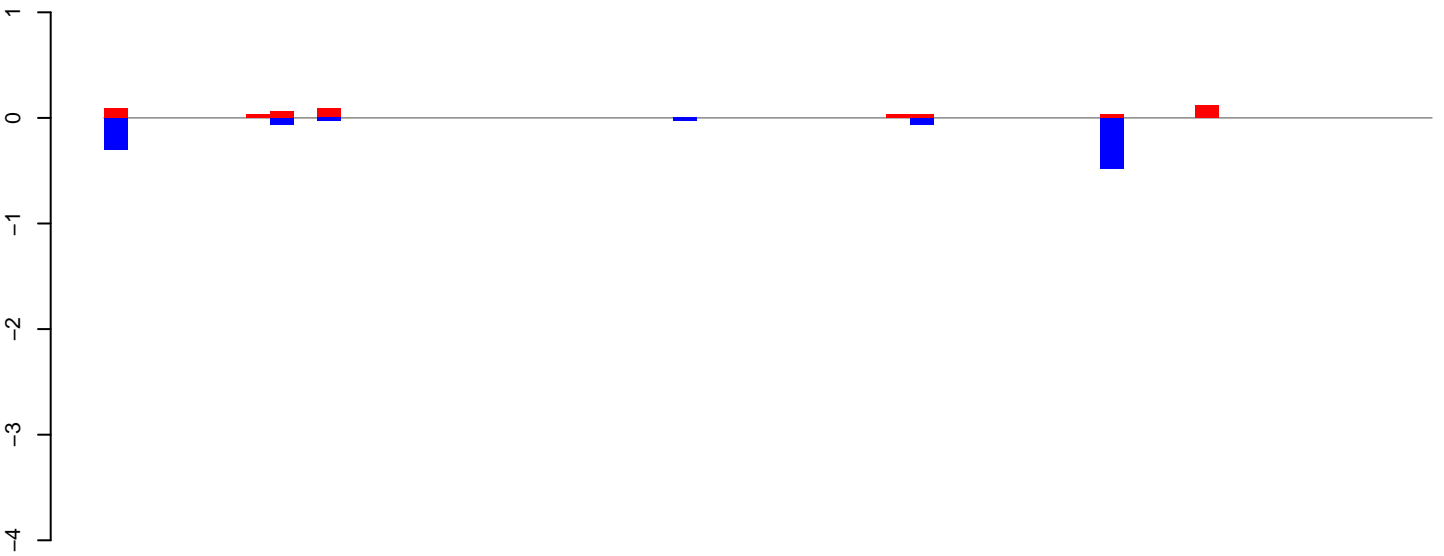
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

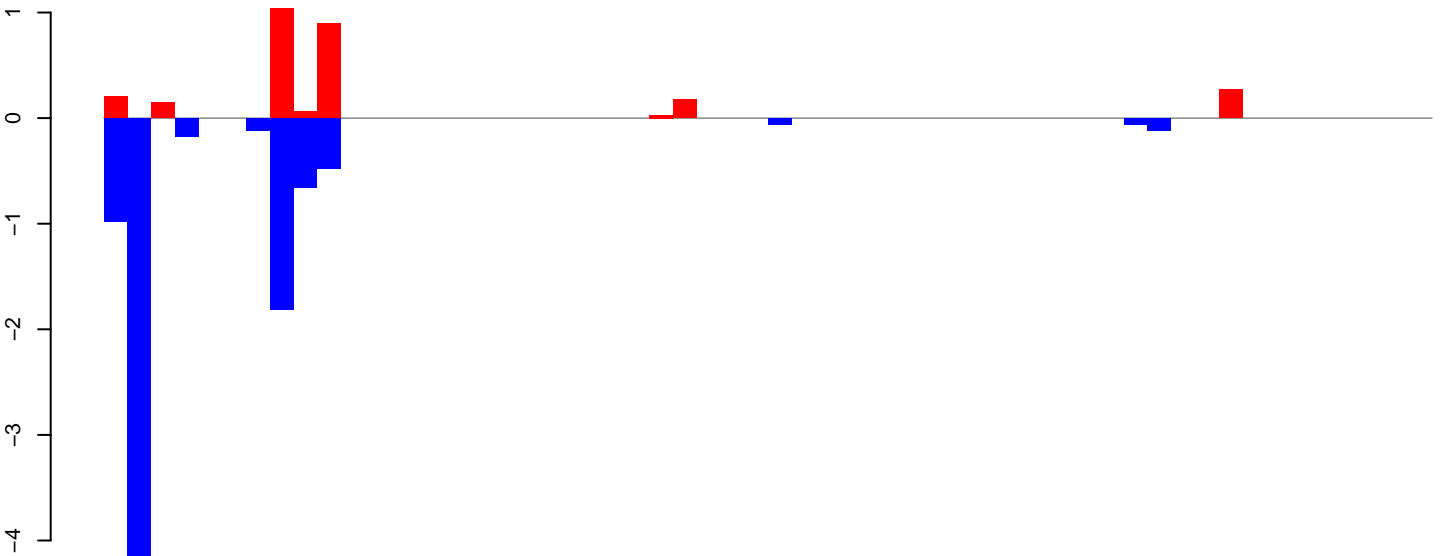


AeAeg_Embryo_0.2h_cat.18_23.rep



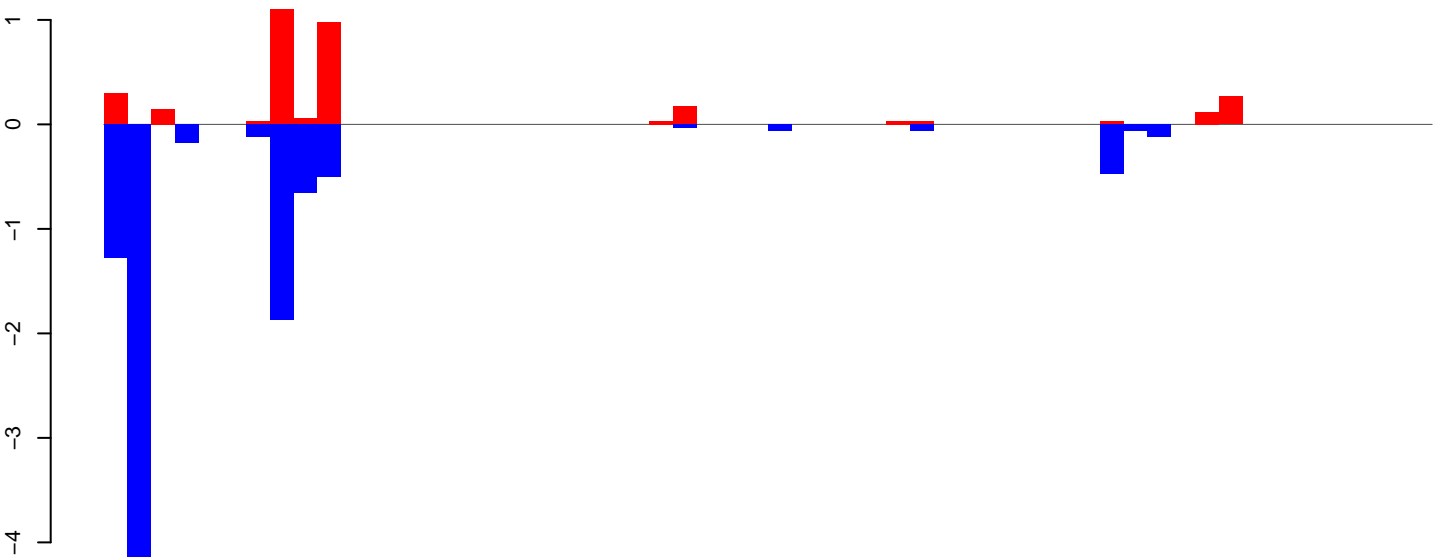
positive=0, negative=1, total=1

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=3, negative=9, total=12

AeAeg_Embryo_0.2h_cat.rep

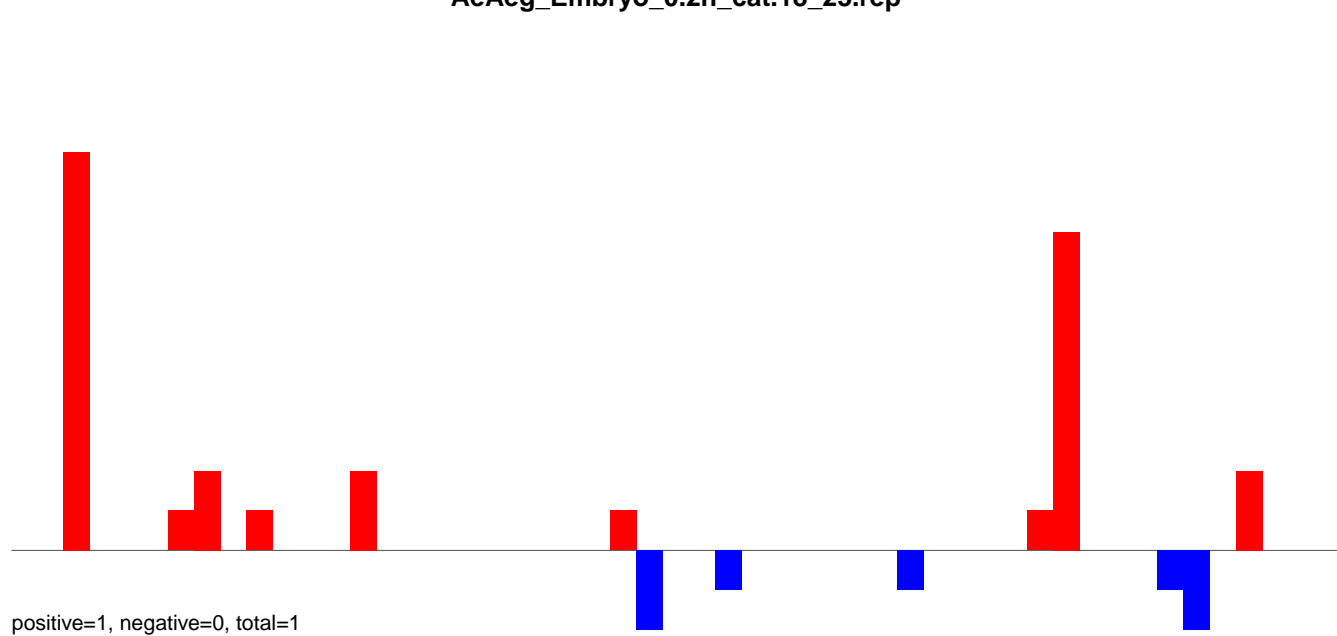


positive=3, negative=10, total=13

Window size=25, length=1389, TE@aedes_aegypti_1769_7-Unknown:1-1389

0 200 400 600 800 1000 1200 1400

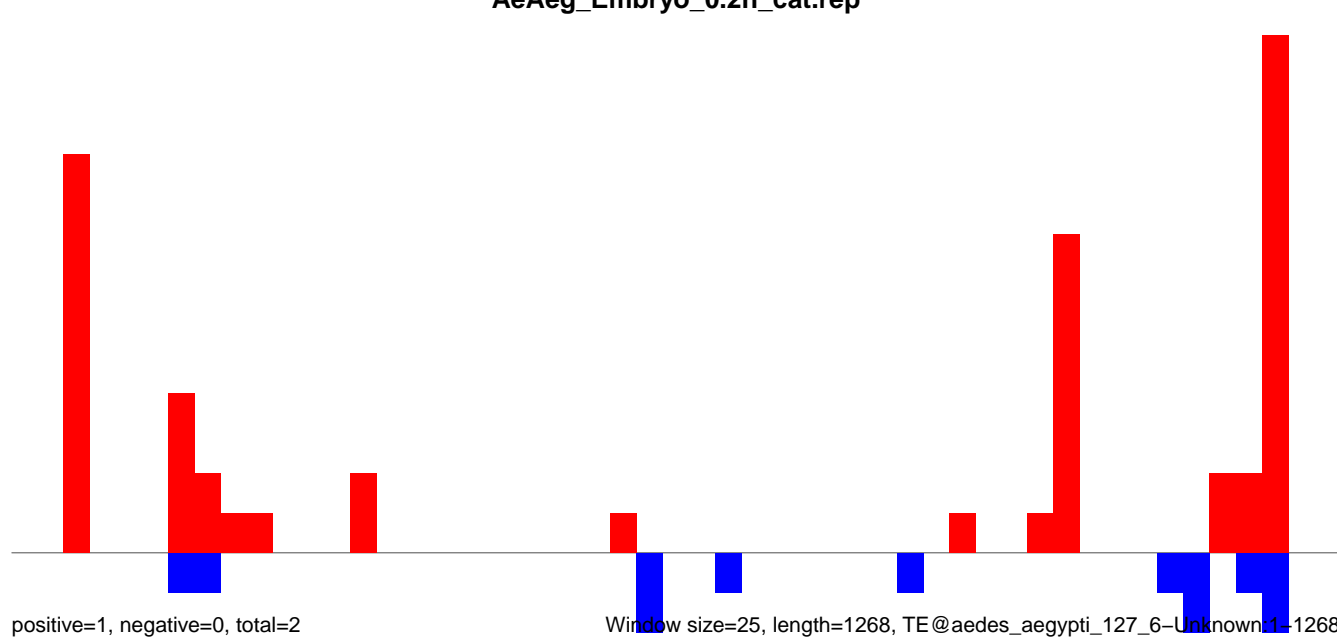
AeAeg_Embryo_0.2h_cat.18_23.rep



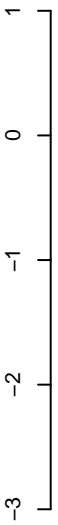
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

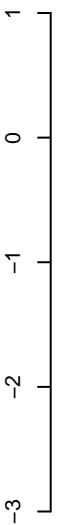


AeAeg_Embryo_0.2h_cat.18_23.rep



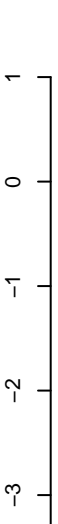
positive=4, negative=4, total=8

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=4, negative=19, total=23

AeAeg_Embryo_0.2h_cat.rep



positive=8, negative=23, total=31

Window size=25, length=462, TE@TF001436-Tandem_Ele2:1-462

100

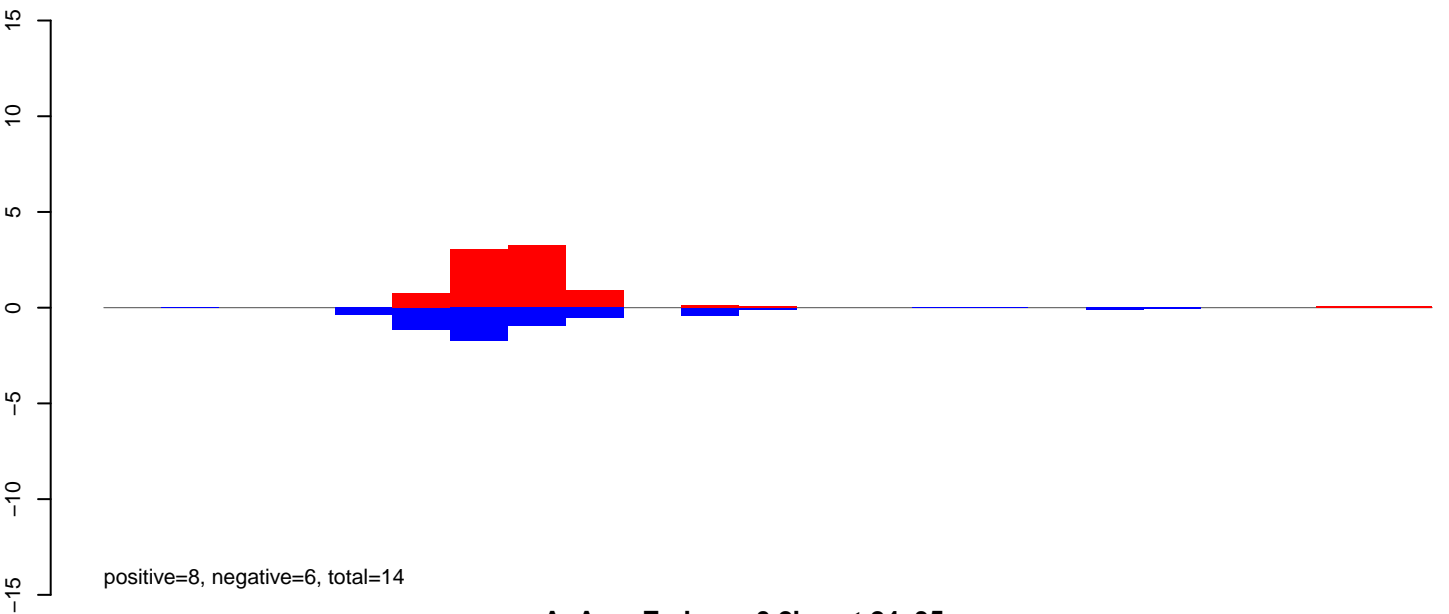
200

300

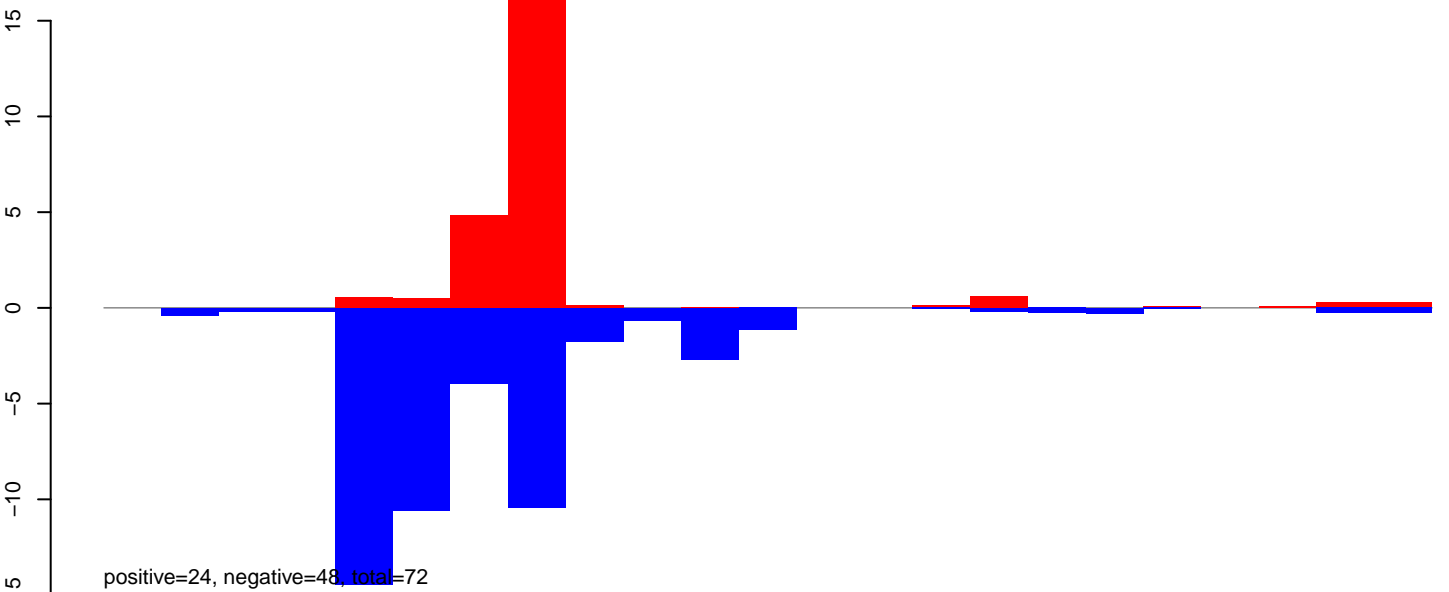
400

500

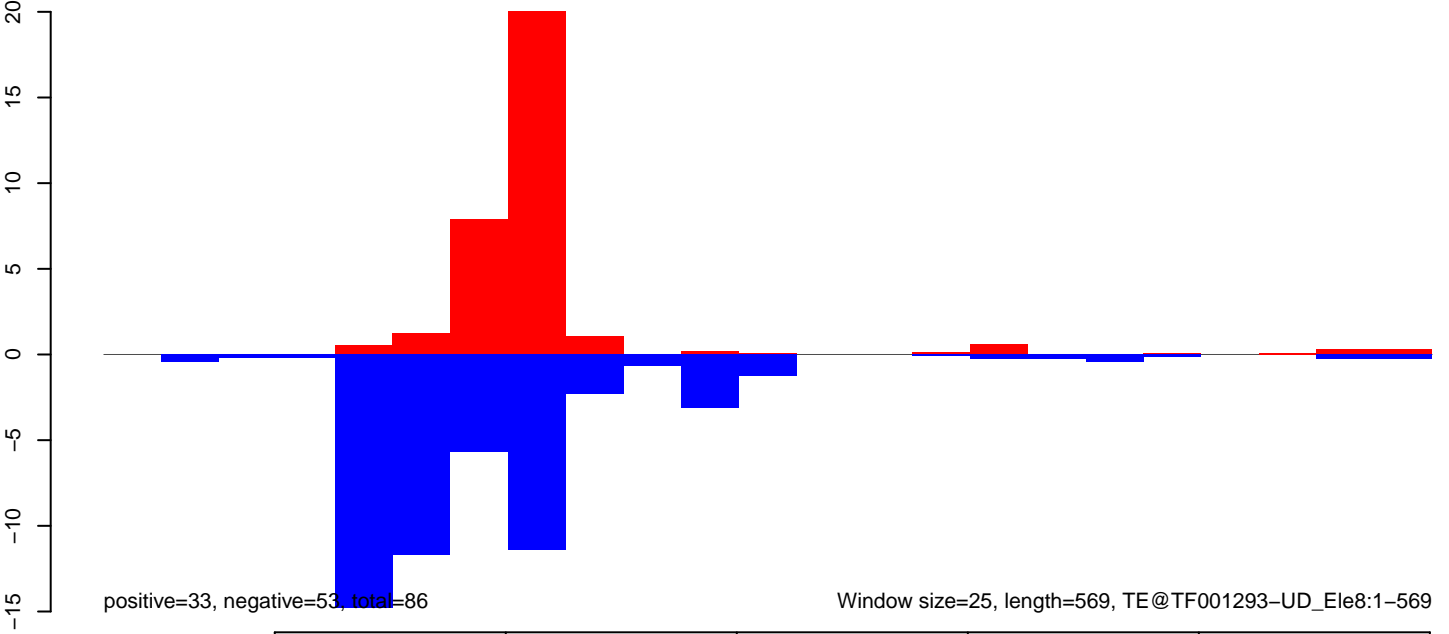
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=569, TE@TF001293-UD_Ele8:1-569

AeAeg_Embryo_0.2h_cat.18_23.rep

positive=60, negative=0, total=60

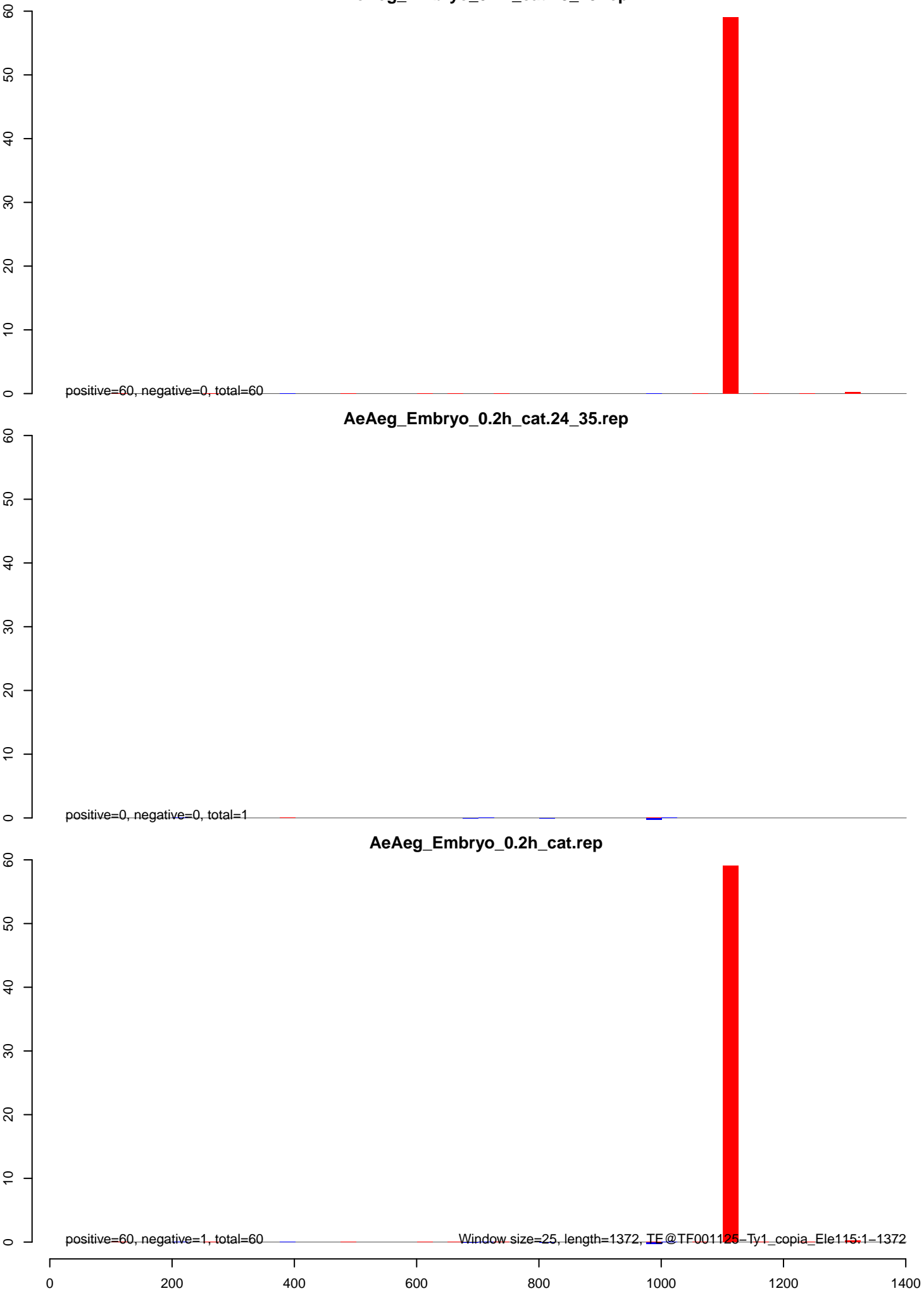
AeAeg_Embryo_0.2h_cat.24_35.rep

positive=0, negative=0, total=1

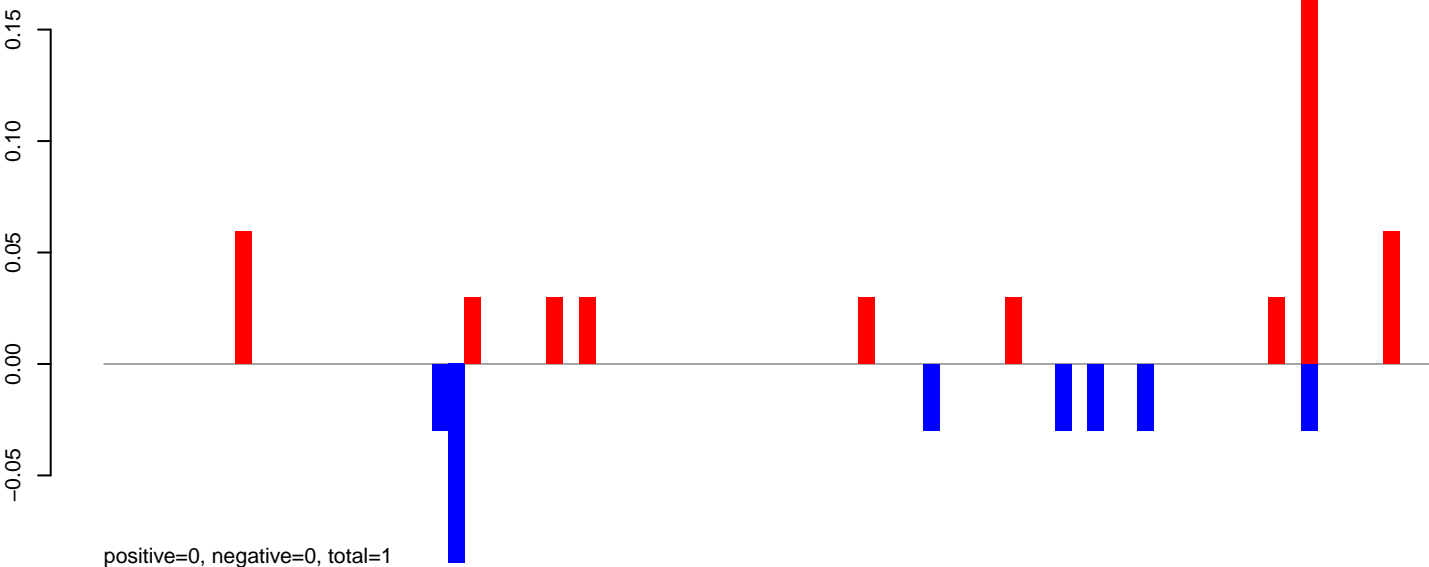
AeAeg_Embryo_0.2h_cat.rep

positive=60, negative=1, total=60

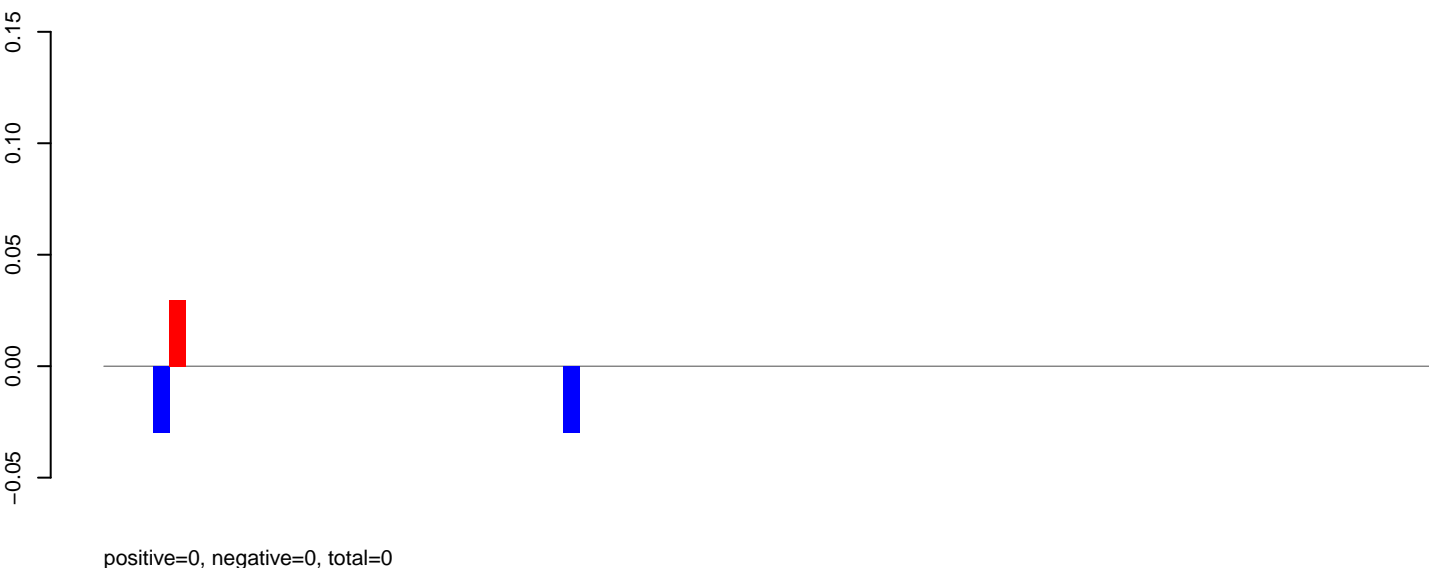
Window size=25, length=1372, TE@TF001125-Ty1_copia_Ele115:1-1372



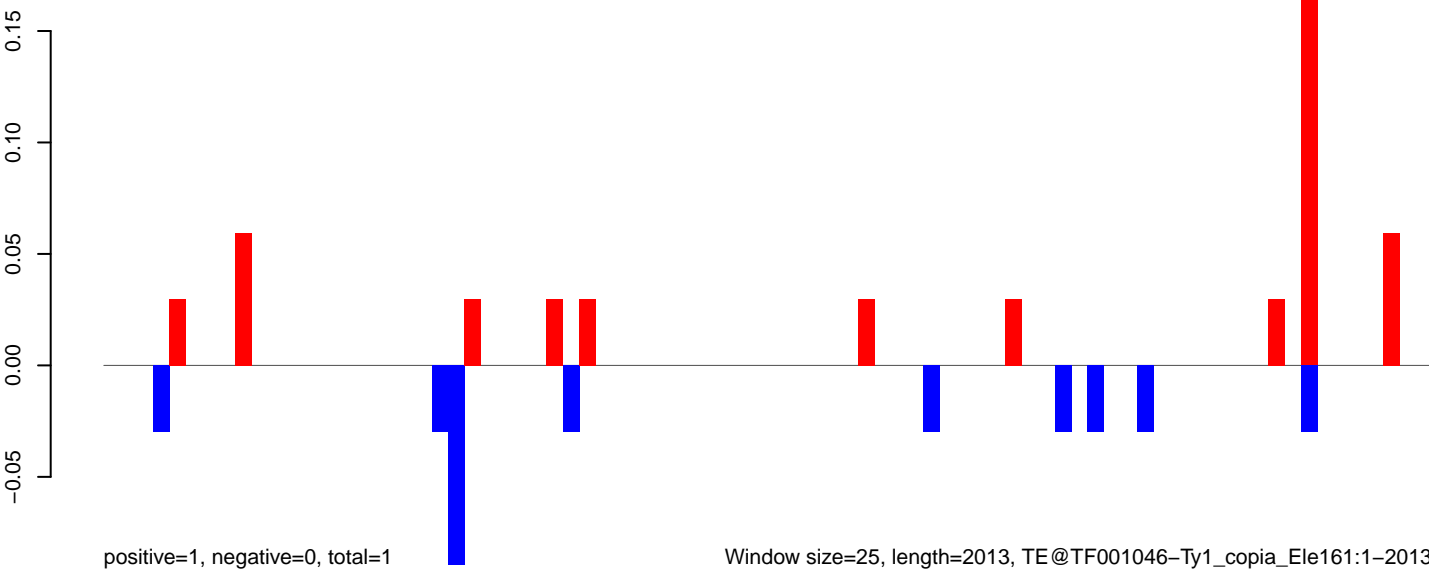
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



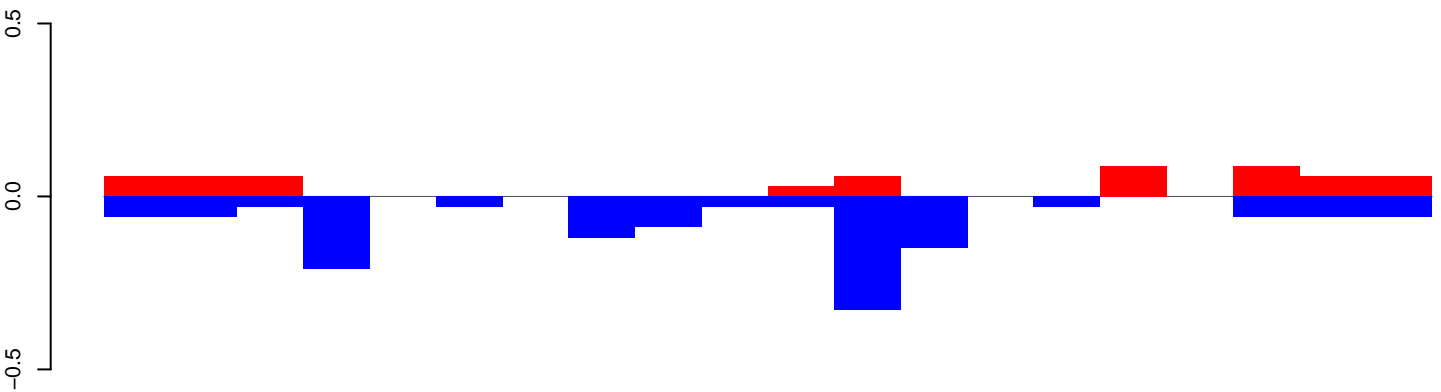
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=2013, TE@TF001046-Ty1_copia_Ele161:1-2013

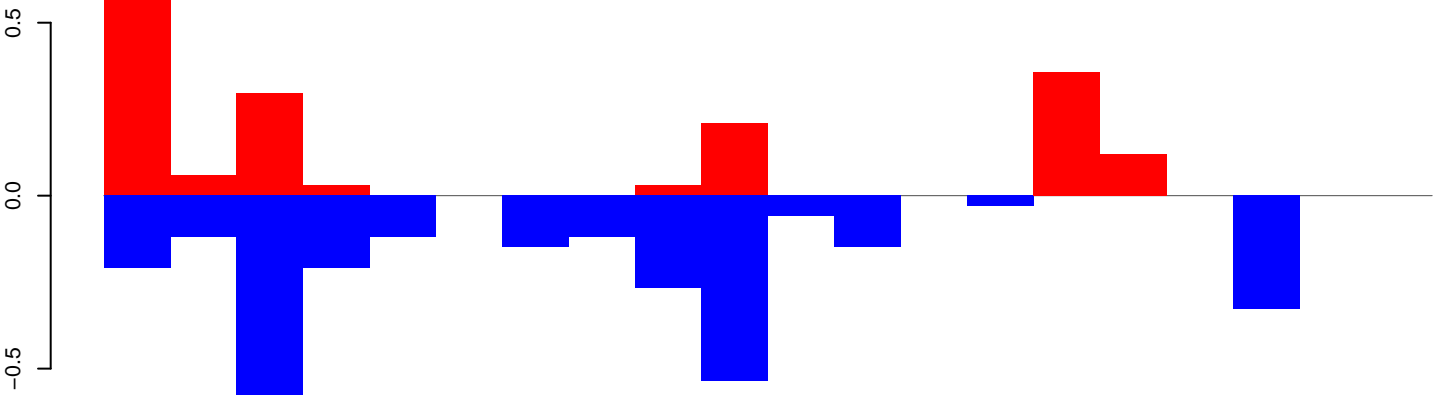
0 500 1000 1500 2000

AeAeg_Embryo_0.2h_cat.18_23.rep



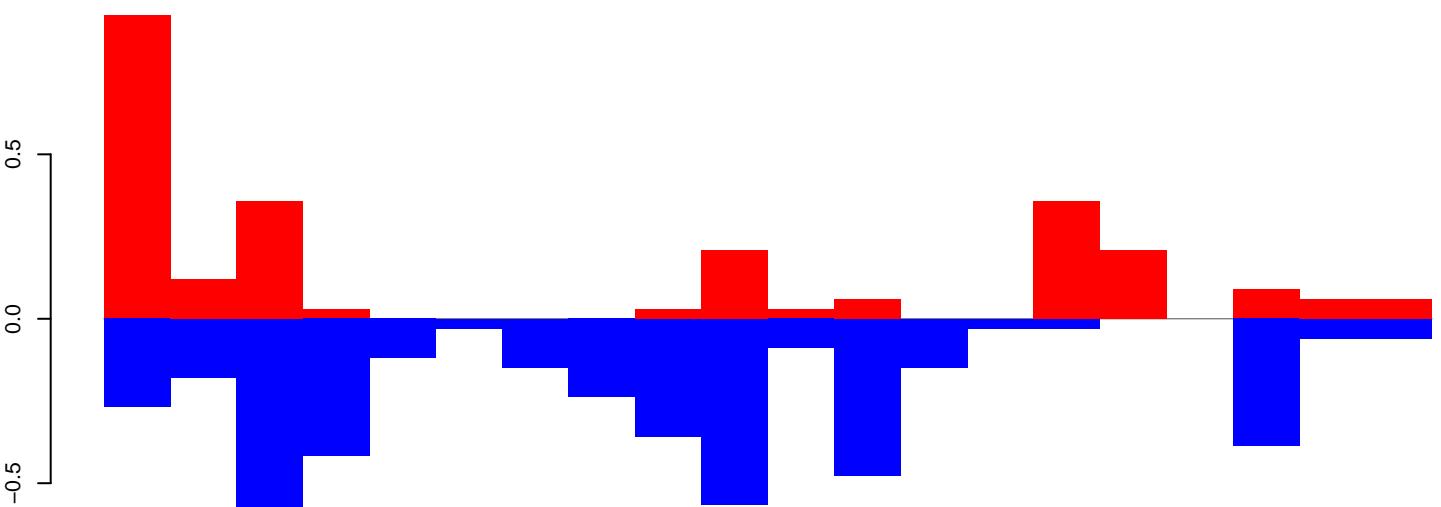
positive=1, negative=1, total=2

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=2, negative=3, total=5

AeAeg_Embryo_0.2h_cat.rep

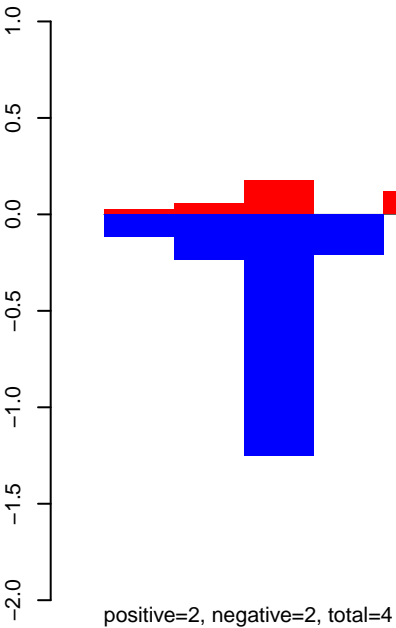


positive=3, negative=4, total=7

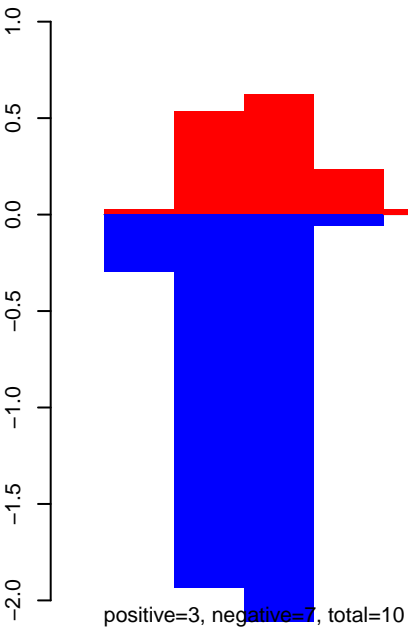
Window size=25, length=493, TE@TF000746-mTA_Ele22:1-493

100 200 300 400 500

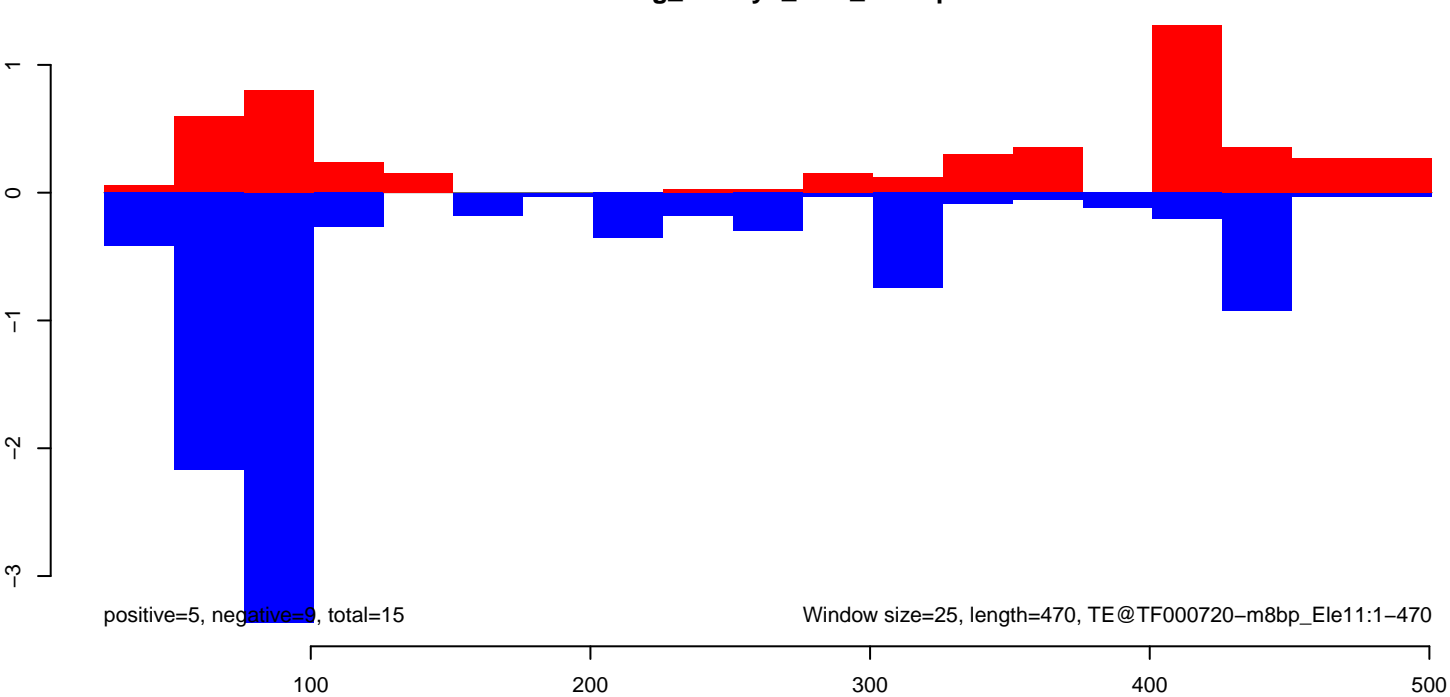
AeAeg_Embryo_0.2h_cat.18_23.rep



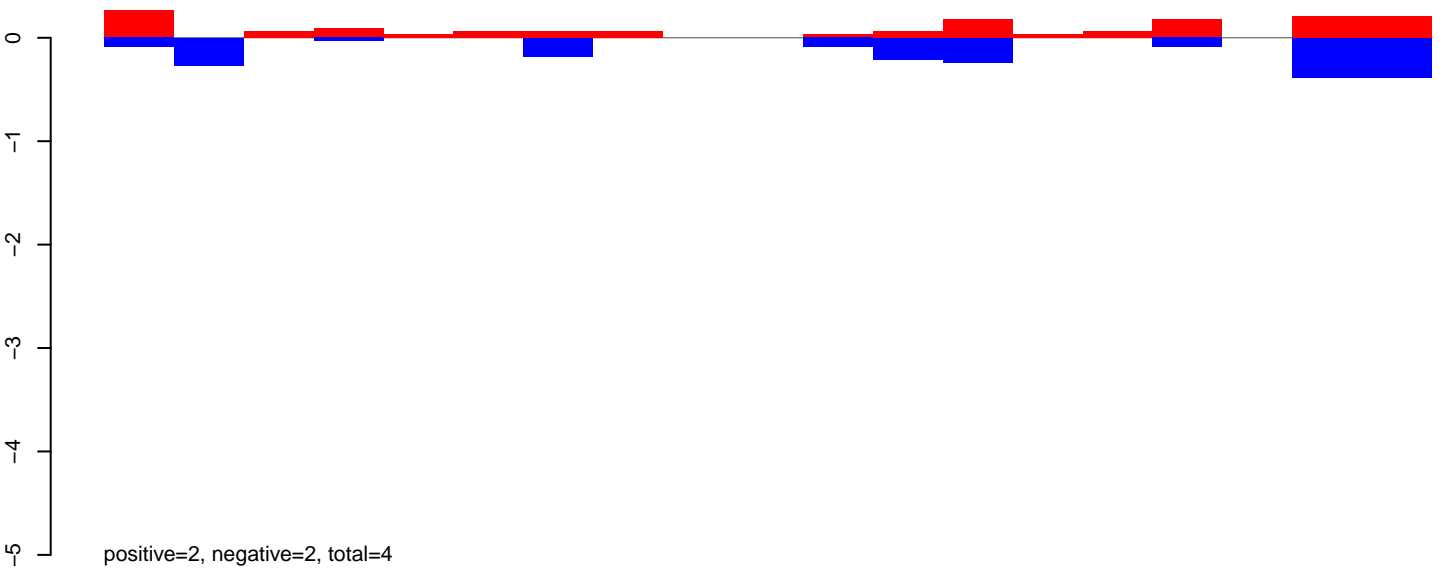
AeAeg_Embryo_0.2h_cat.24_35.rep



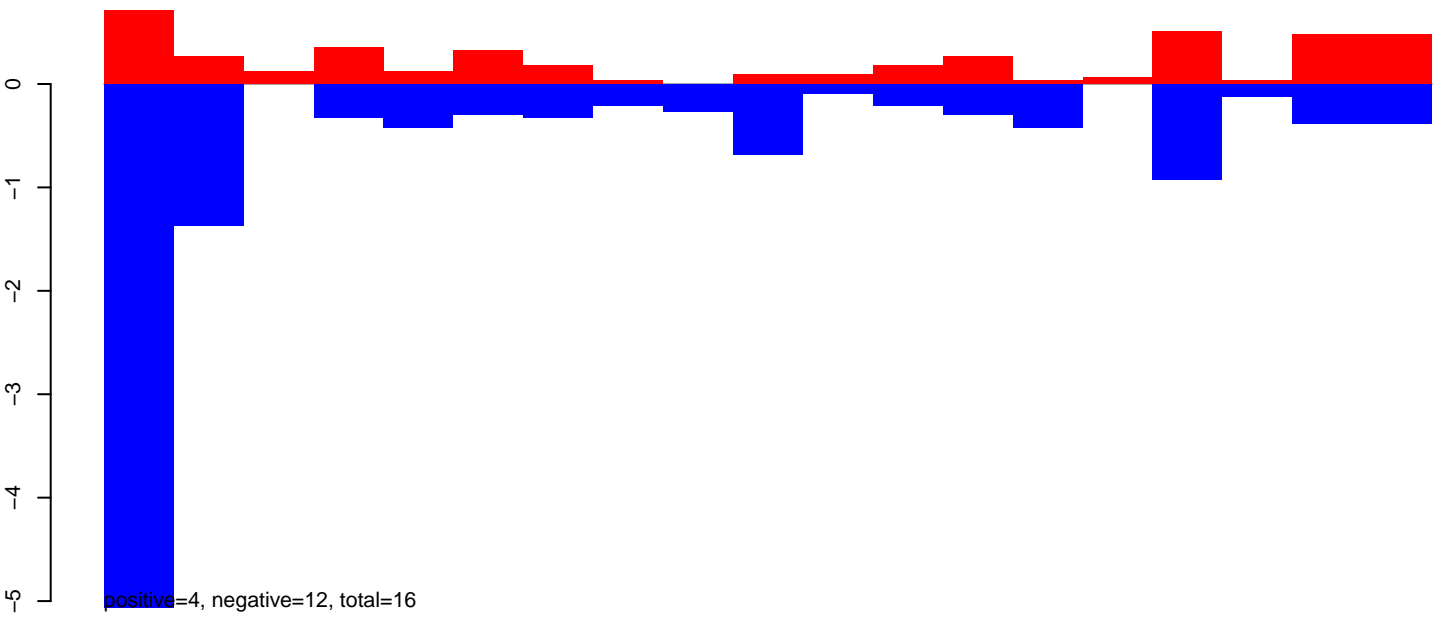
AeAeg_Embryo_0.2h_cat.rep



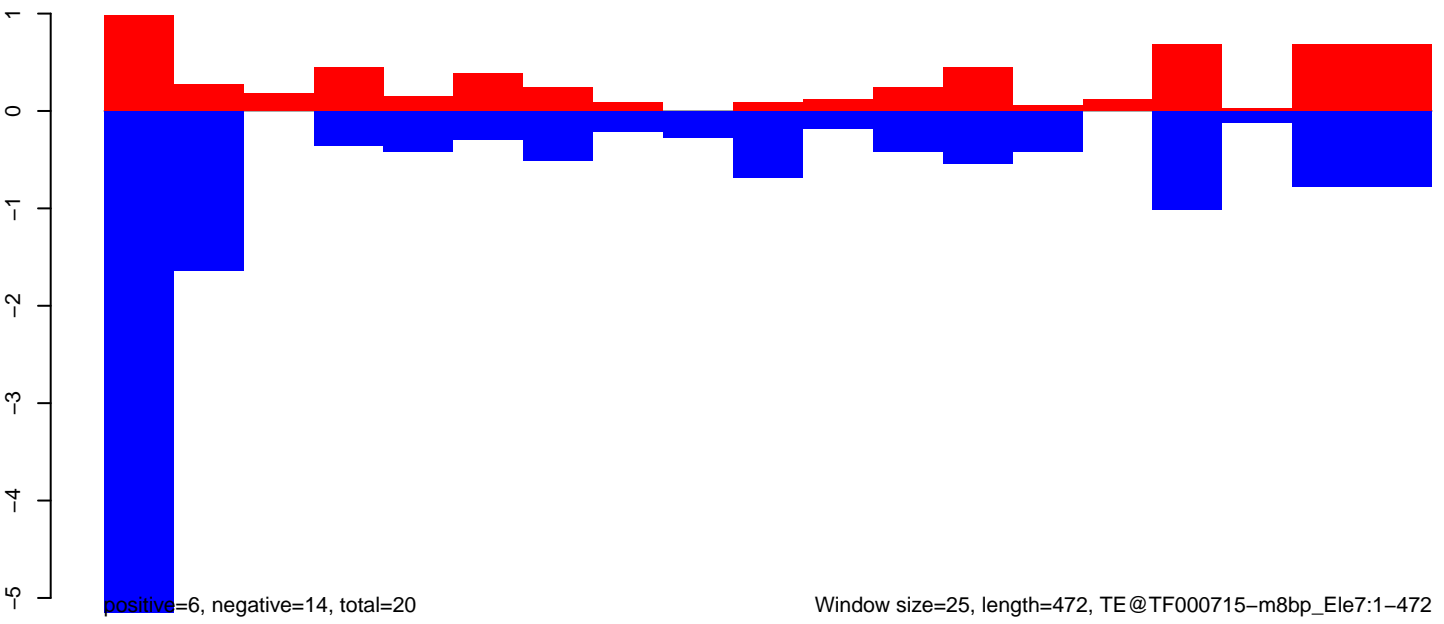
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



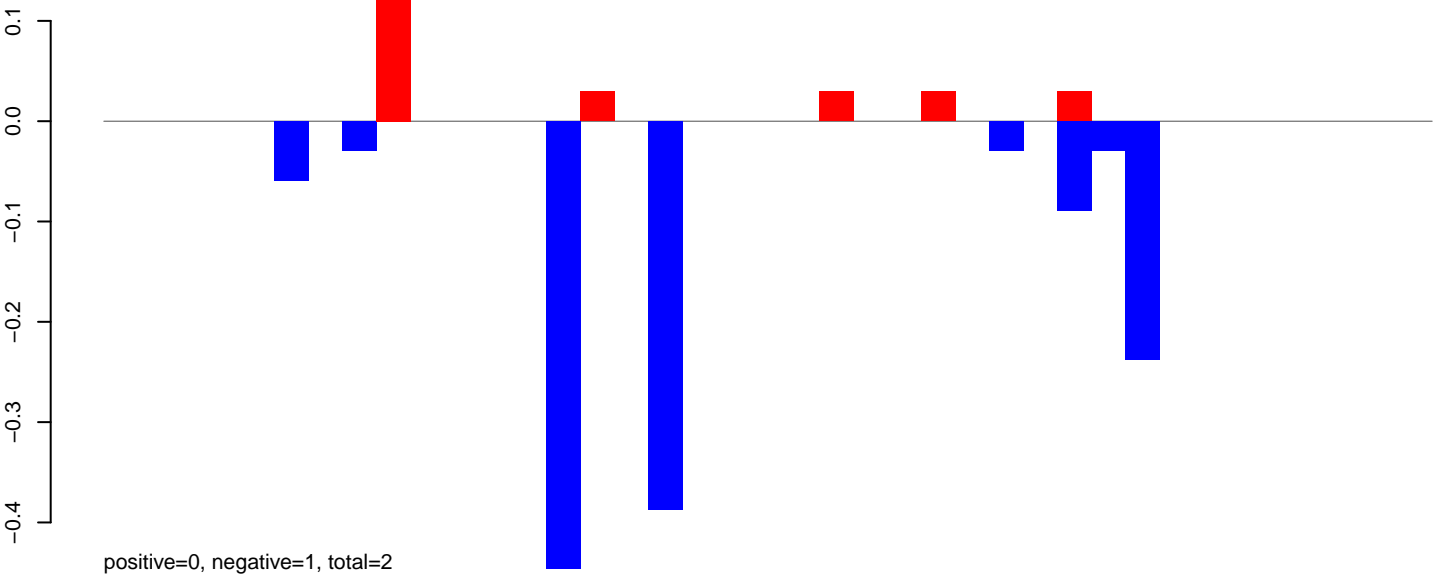
AeAeg_Embryo_0.2h_cat.rep



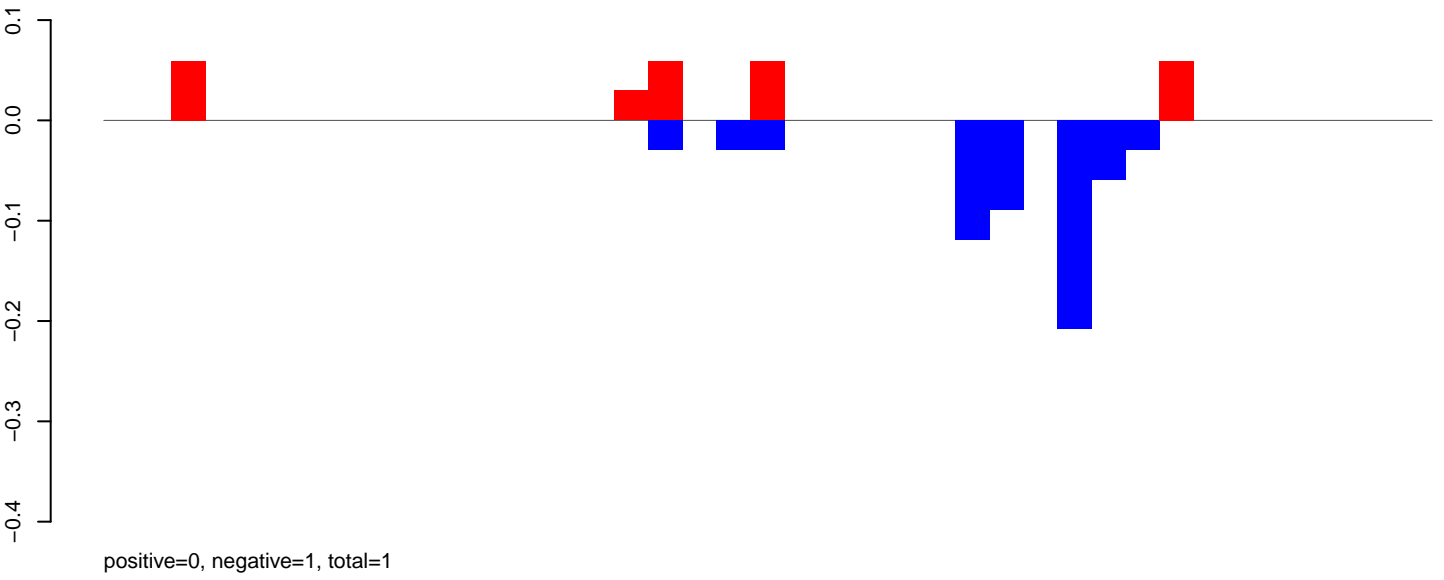
Window size=25, length=472, TE@TF000715-m8bp_Ele7:1-472

100 200 300 400 500

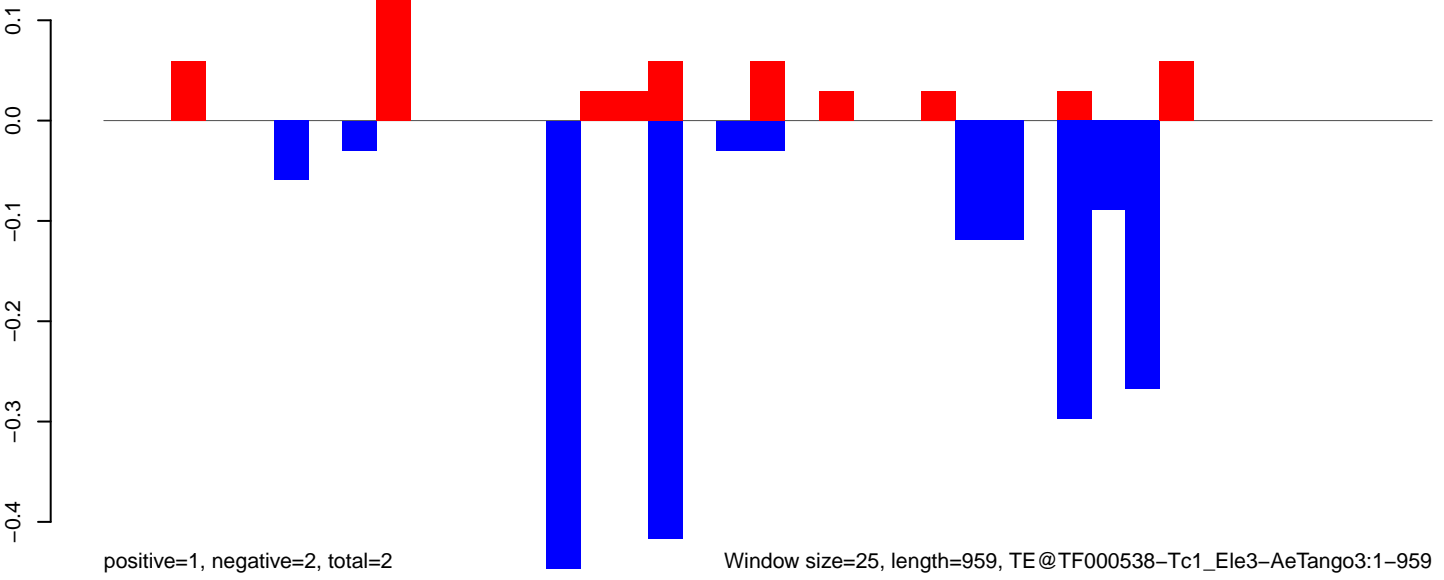
AeAeg_Embryo_0.2h_cat.18_23.rep



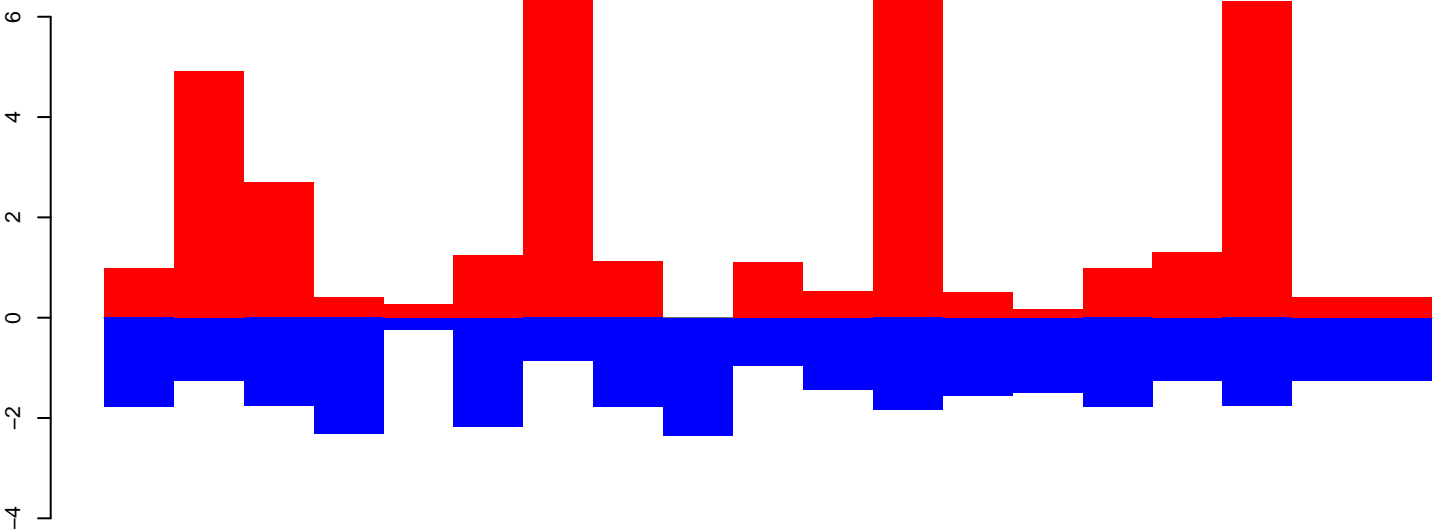
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

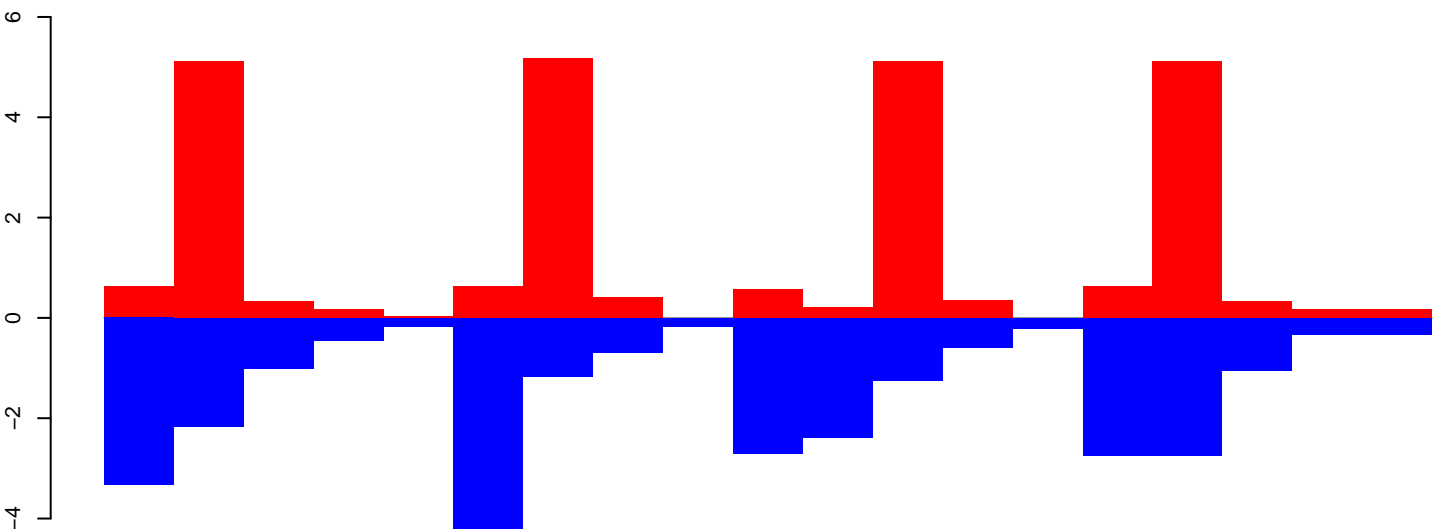


AeAeg_Embryo_0.2h_cat.18_23.rep



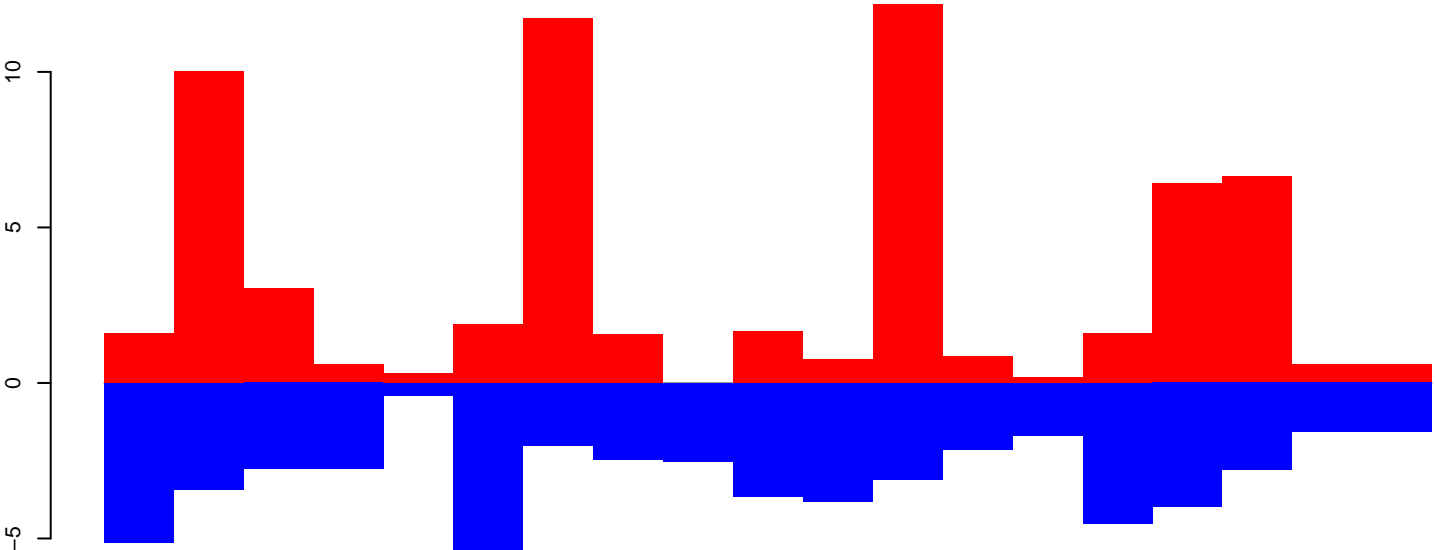
positive=37, negative=29, total=66

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=25, negative=28, total=54

AeAeg_Embryo_0.2h_cat.rep

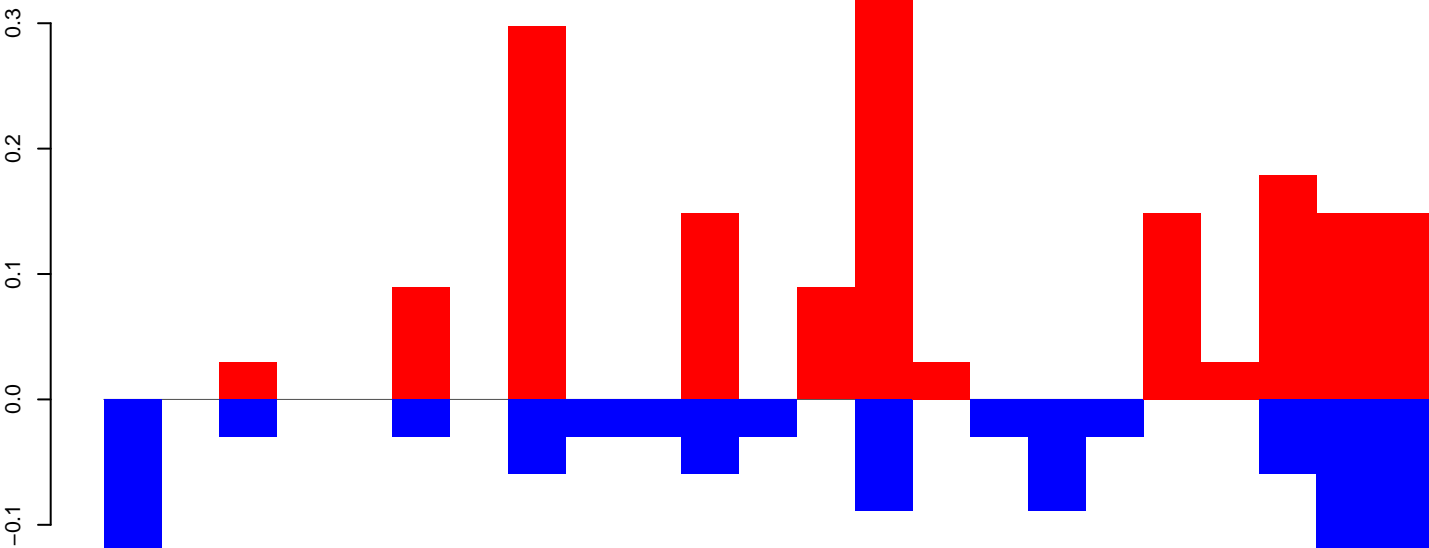


positive=62, negative=57, total=120

Window size=25, length=468, TE@SAT-2_AAe:1-468

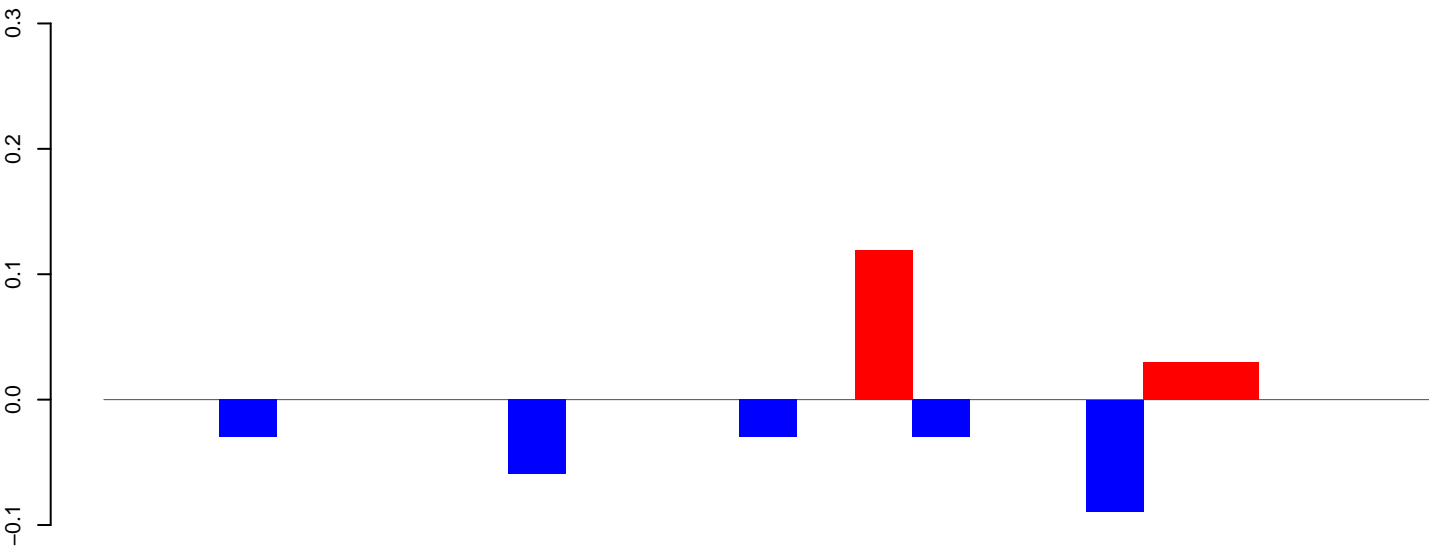
100 200 300 400 500

AeAeg_Embryo_0.2h_cat.18_23.rep



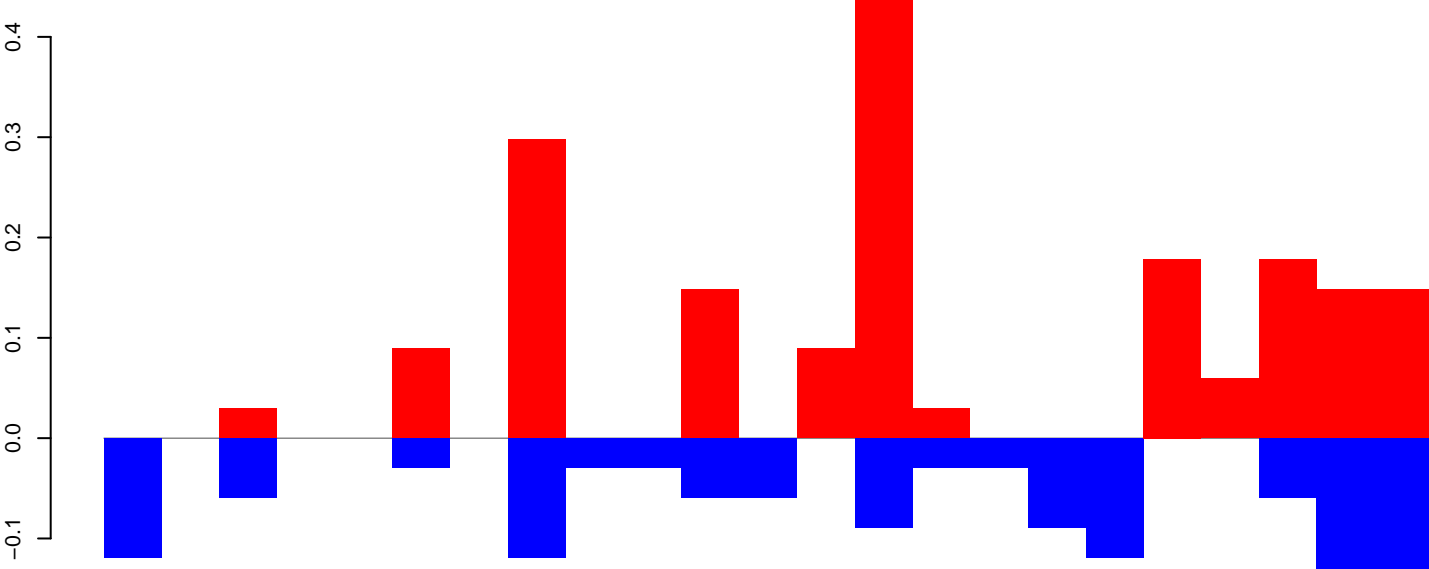
positive=2, negative=1, total=3

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=0, negative=0, total=0

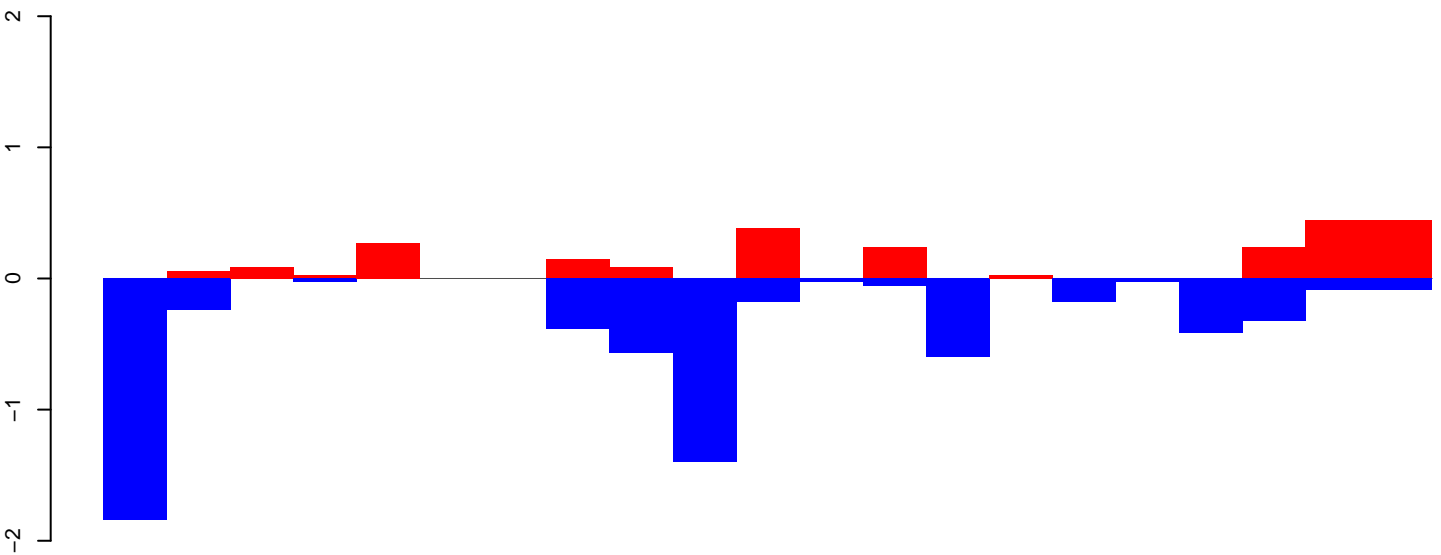
AeAeg_Embryo_0.2h_cat.rep



positive=2, negative=1, total=3

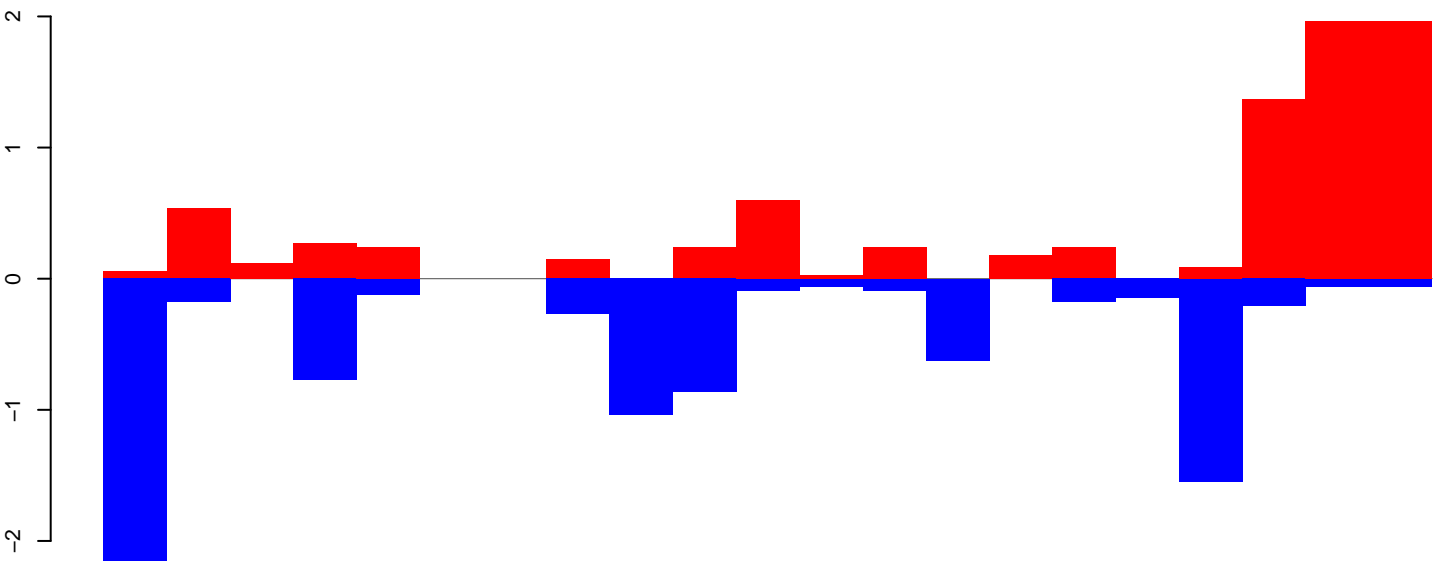
Window size=25, length=560, TE@MSAT-1, AAe:1-560

AeAeg_Embryo_0.2h_cat.18_23.rep



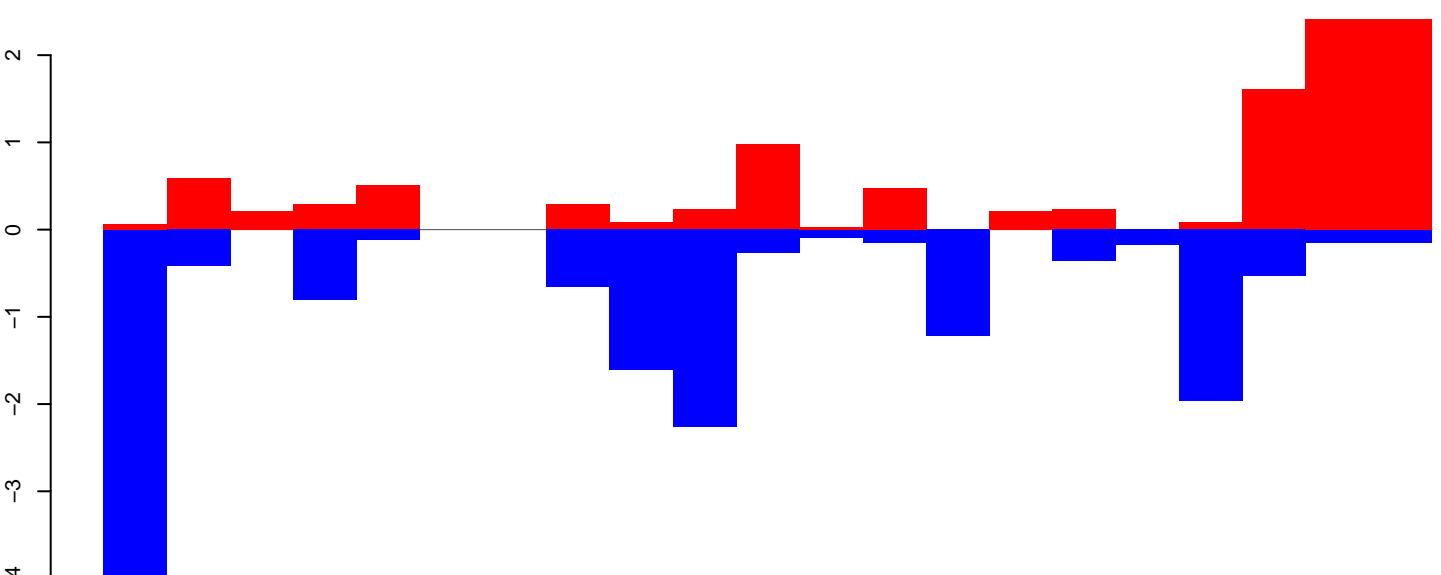
positive=2, negative=6, total=9

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=8, negative=9, total=17

AeAeg_Embryo_0.2h_cat.rep



positive=11, negative=15, total=26

Window size=25, length=521, TE@MITE_AA:1-521

100

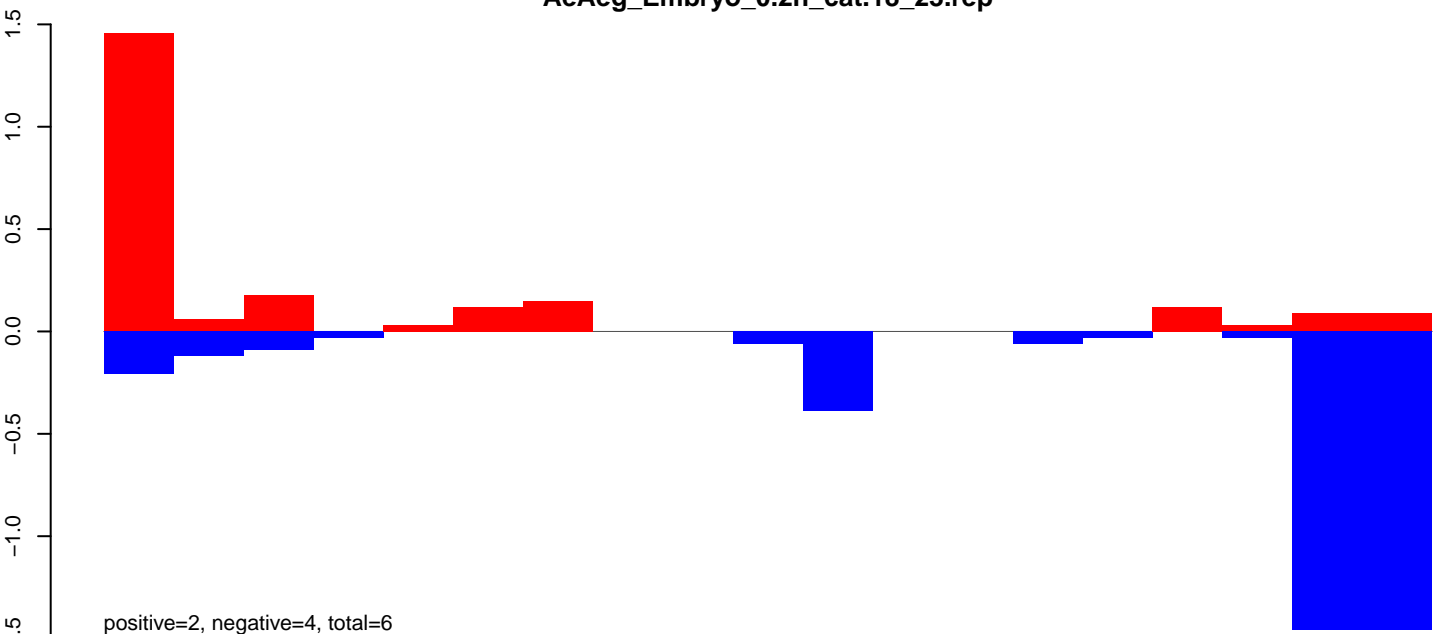
200

300

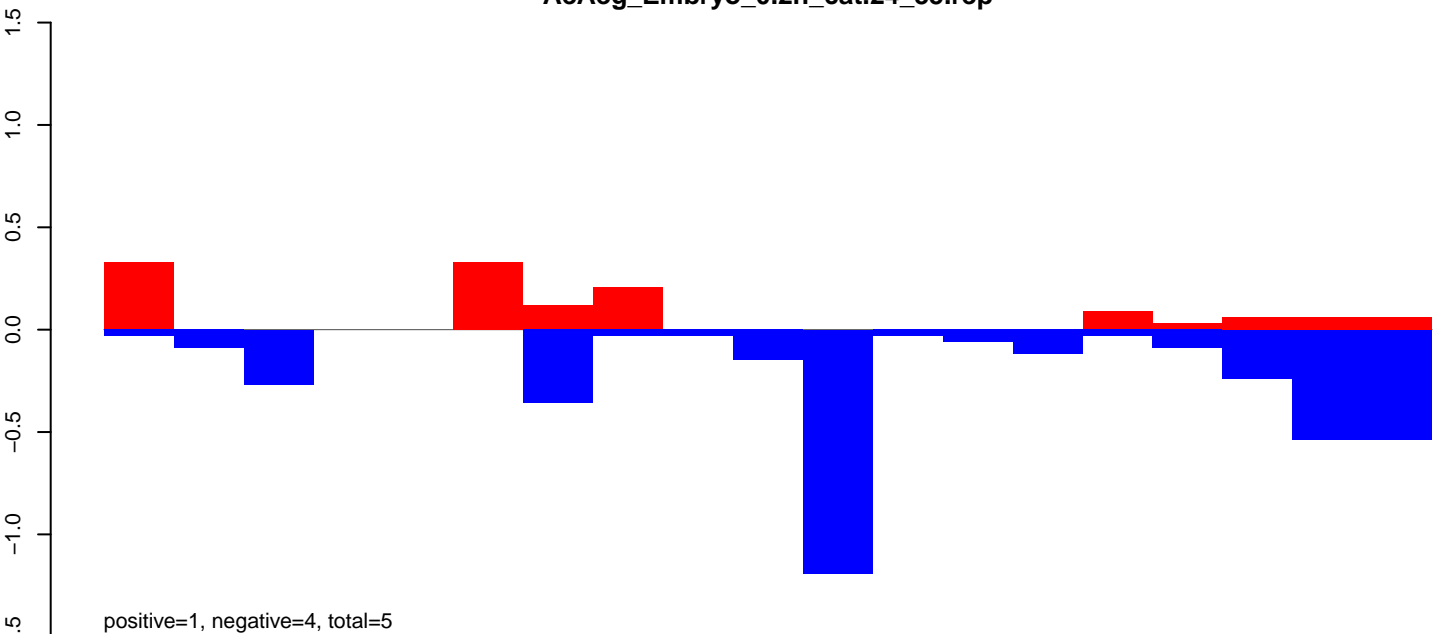
400

500

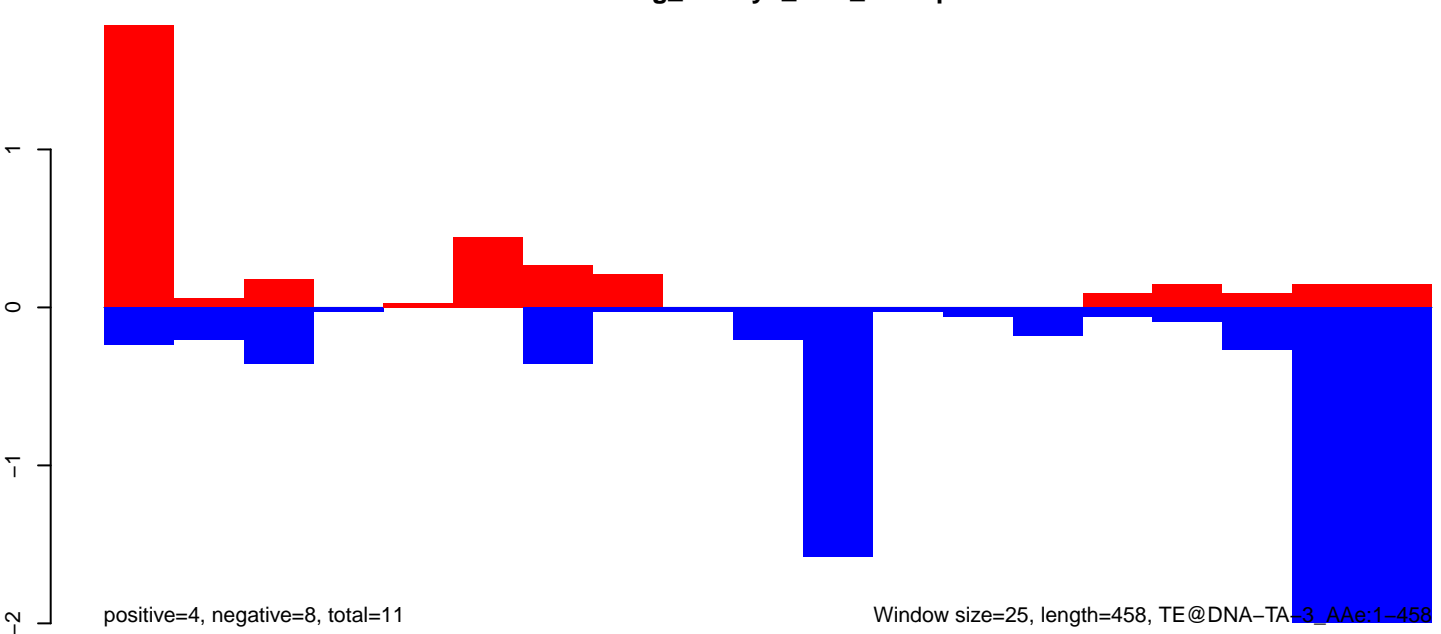
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



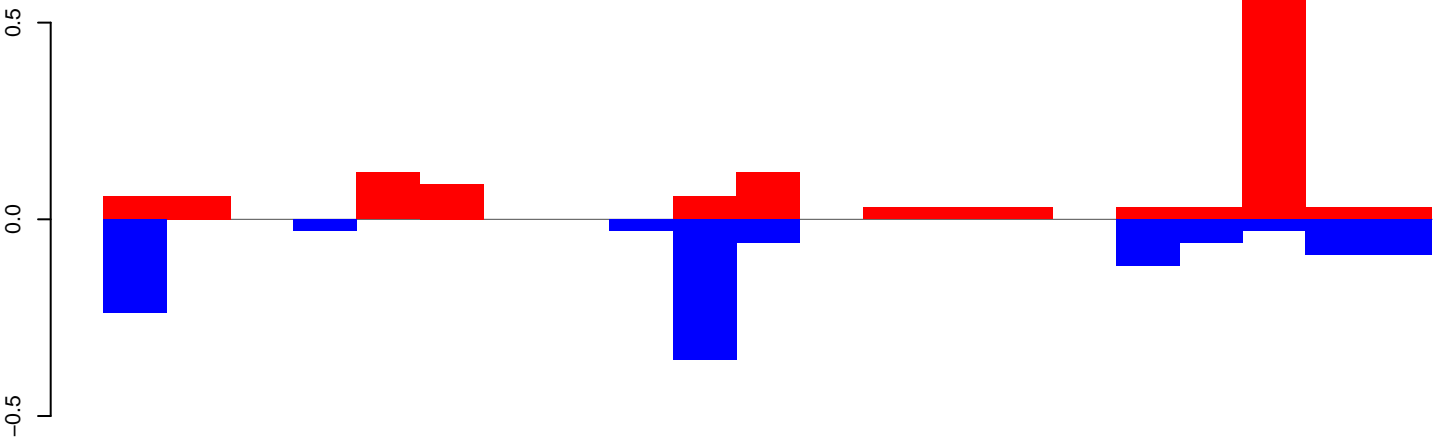
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=458, TE@DNA-TA-3_AAe:1-458

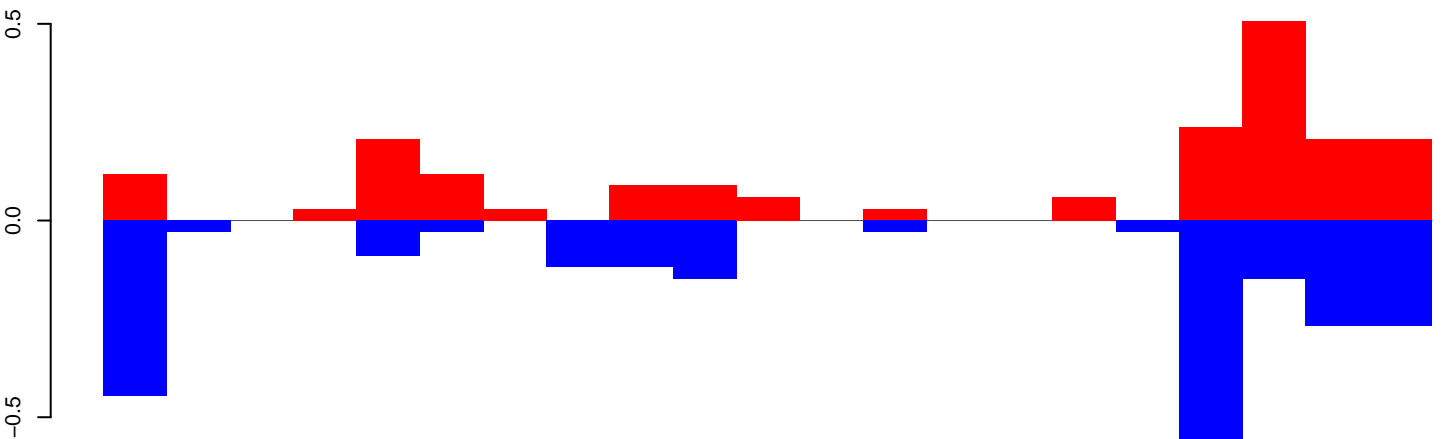
100 200 300 400 500

AeAeg_Embryo_0.2h_cat.18_23.rep



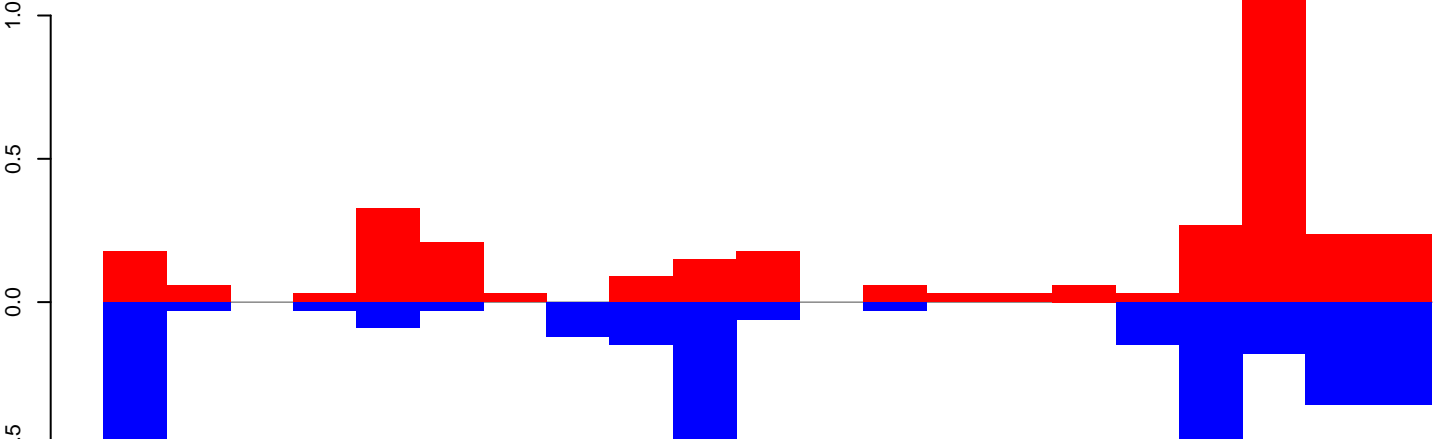
positive=1, negative=1, total=3

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=2, negative=2, total=4

AeAeg_Embryo_0.2h_cat.rep

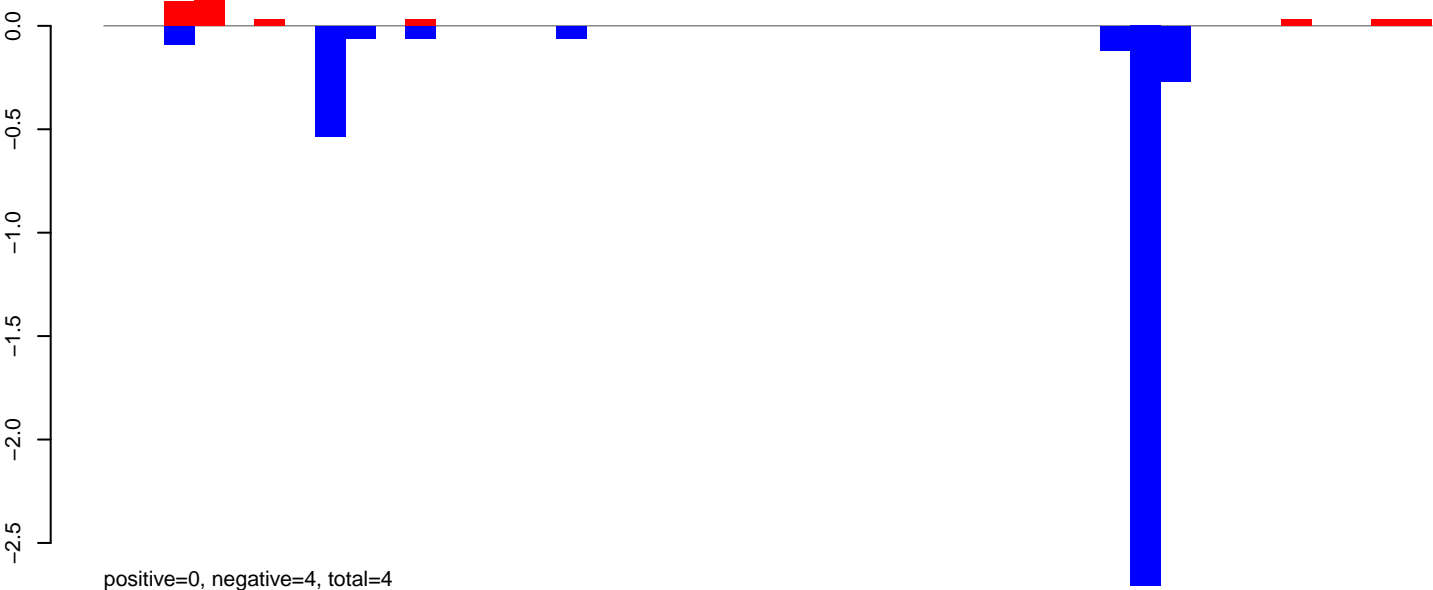


positive=3, negative=4, total=7

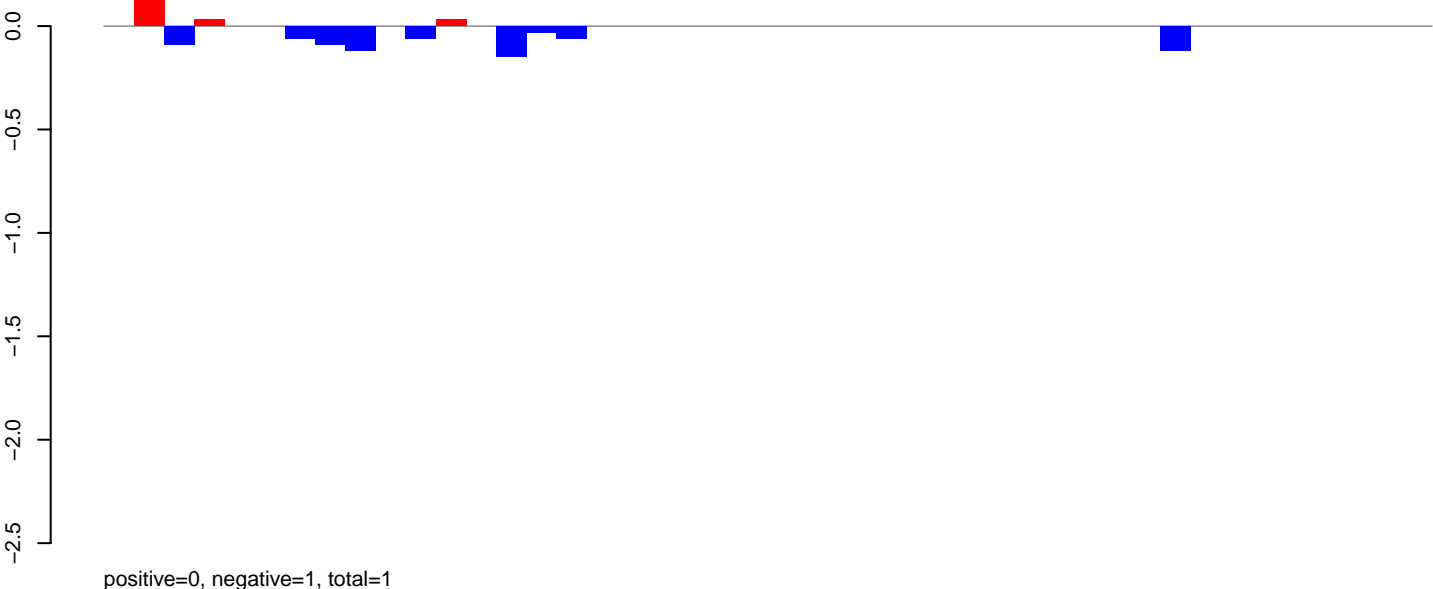
Window size=25, length=511, TE@DNA-TA-2_AAe:1-511

100 200 300 400 500

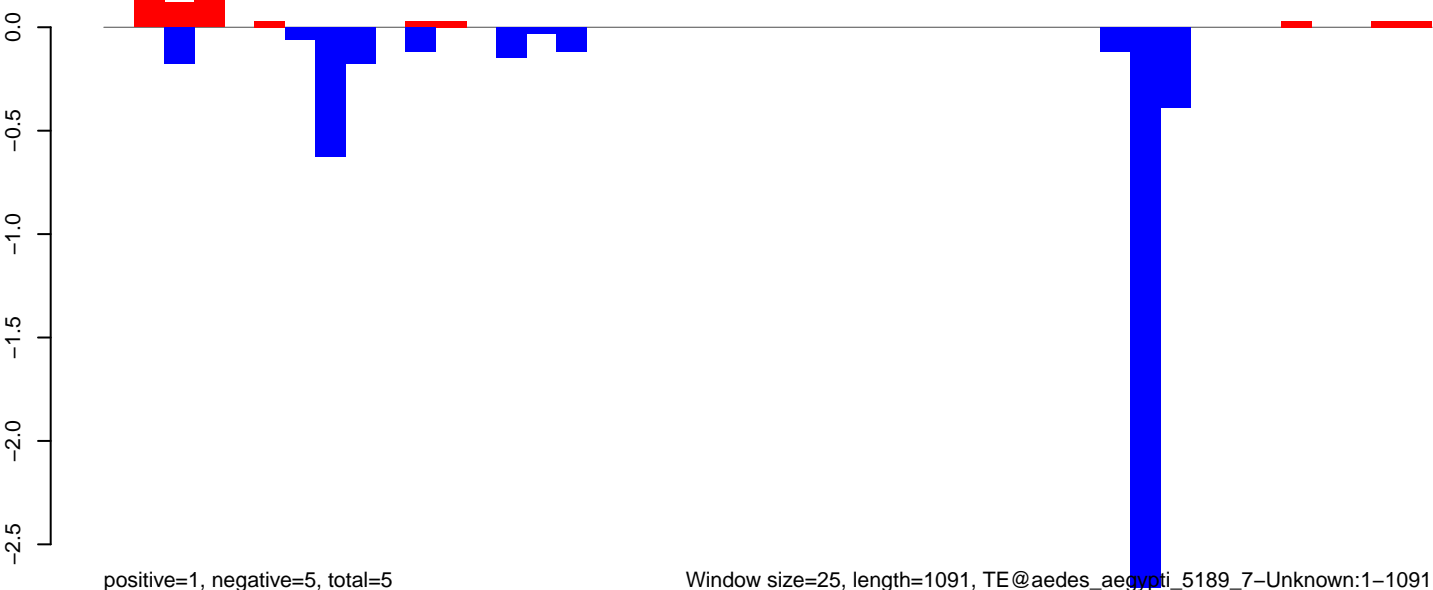
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

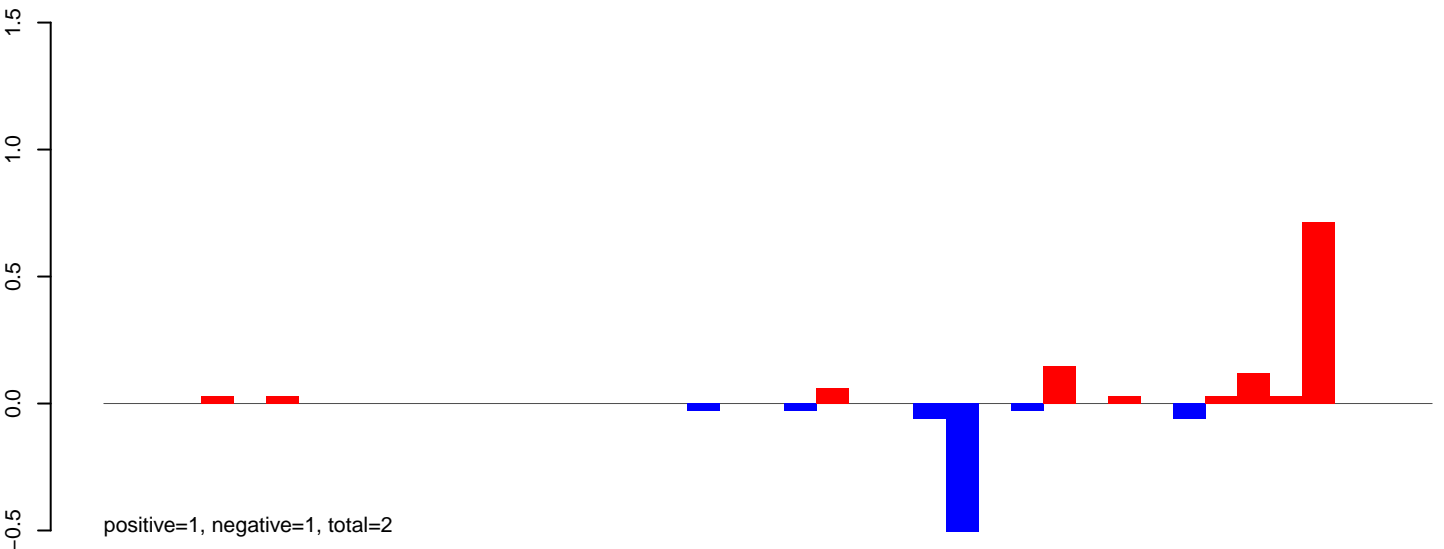


AeAeg_Embryo_0.2h_cat.rep

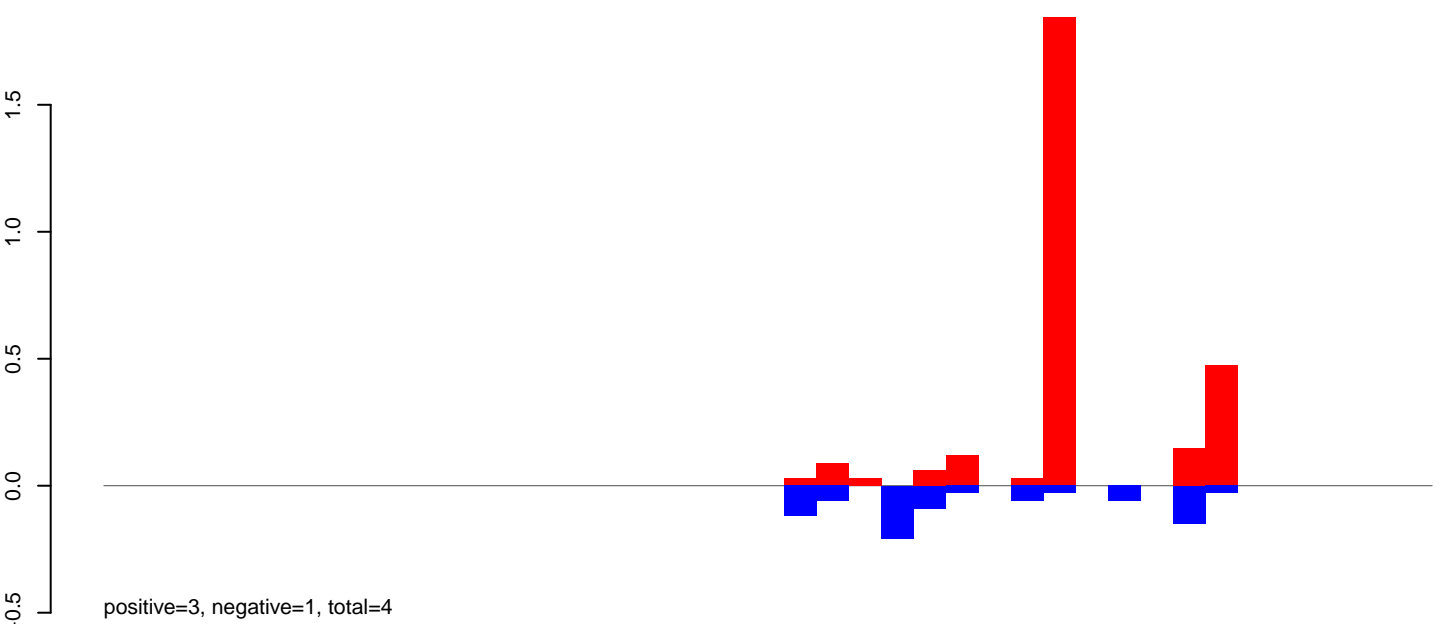


Window size=25, length=1091, TE@aedes_aegypti_5189_7-Unknown:1-1091

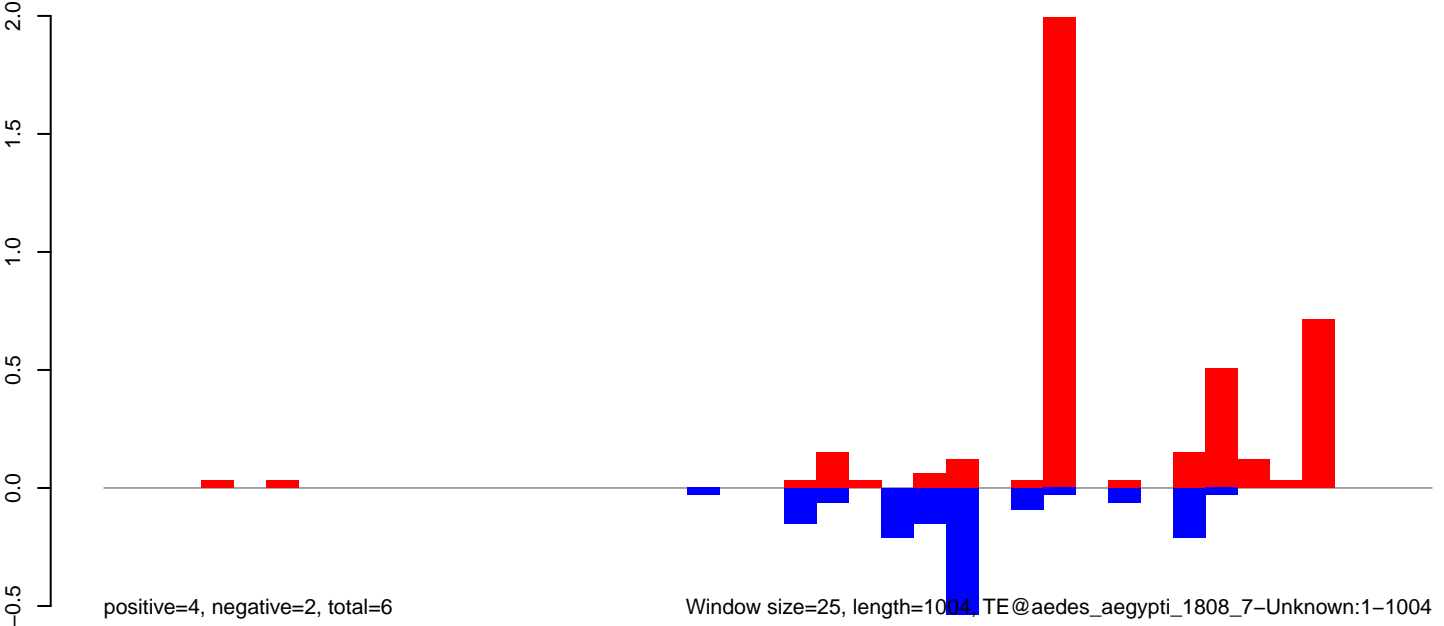
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



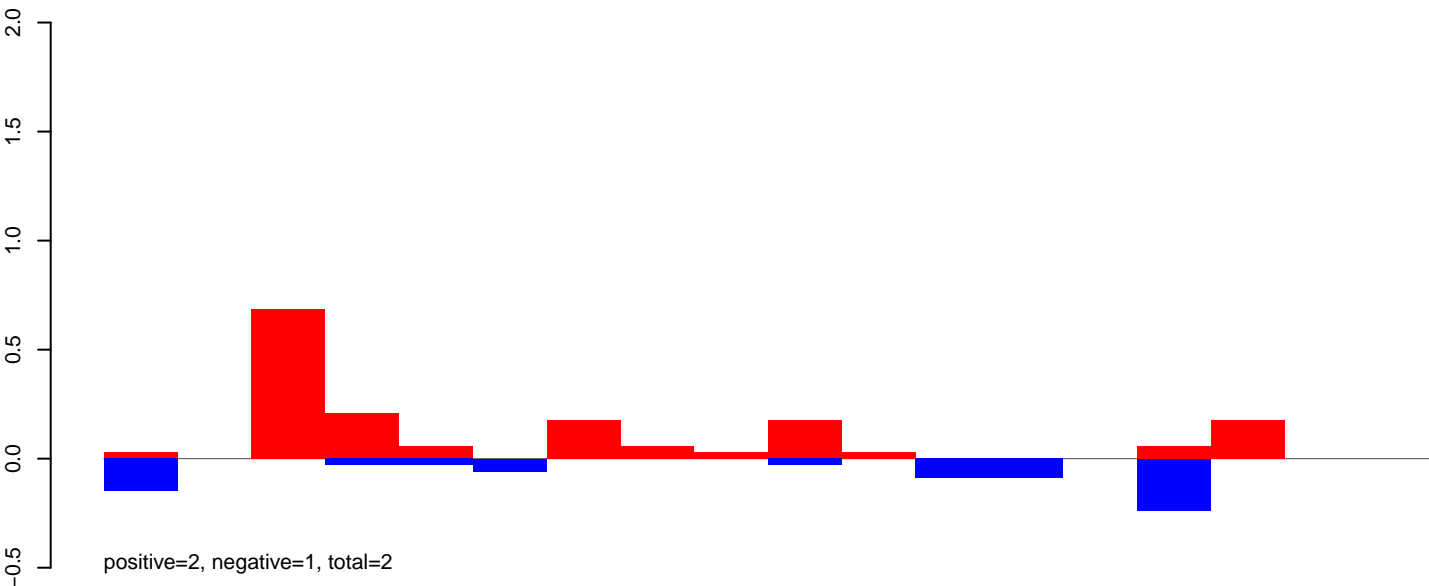
AeAeg_Embryo_0.2h_cat.rep



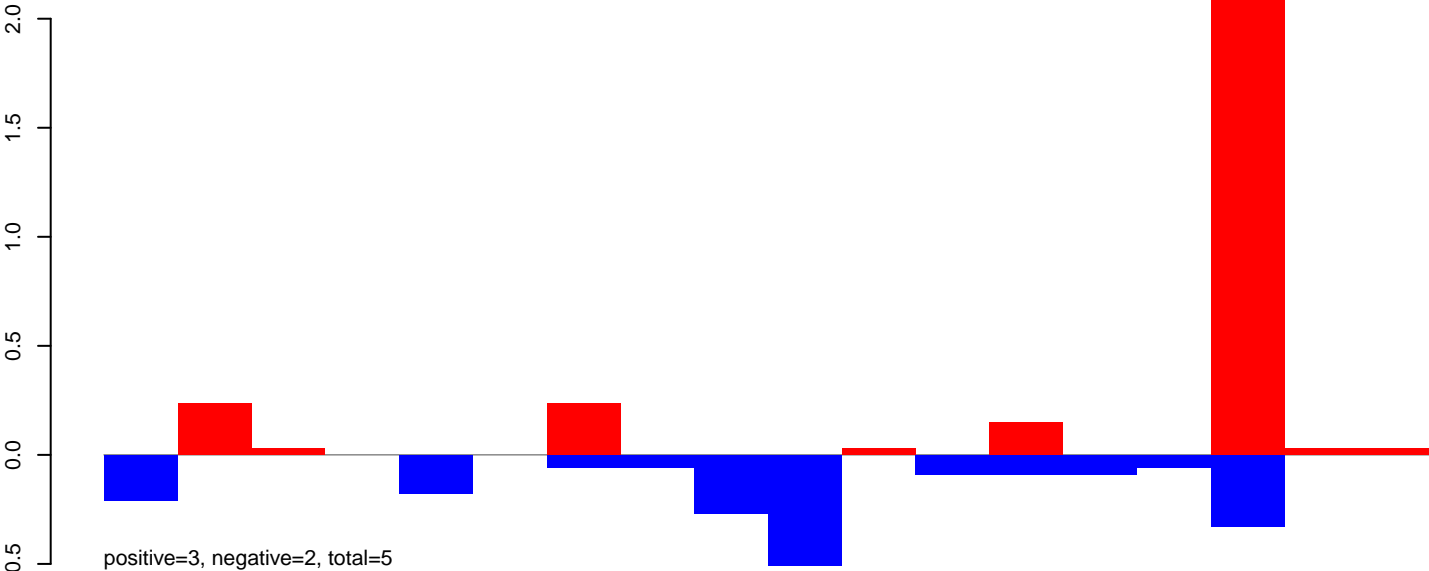
Window size=25, length=1004, TE@aedes_aegypti_1808_7-Unknown:1-1004

0 200 400 600 800 1000

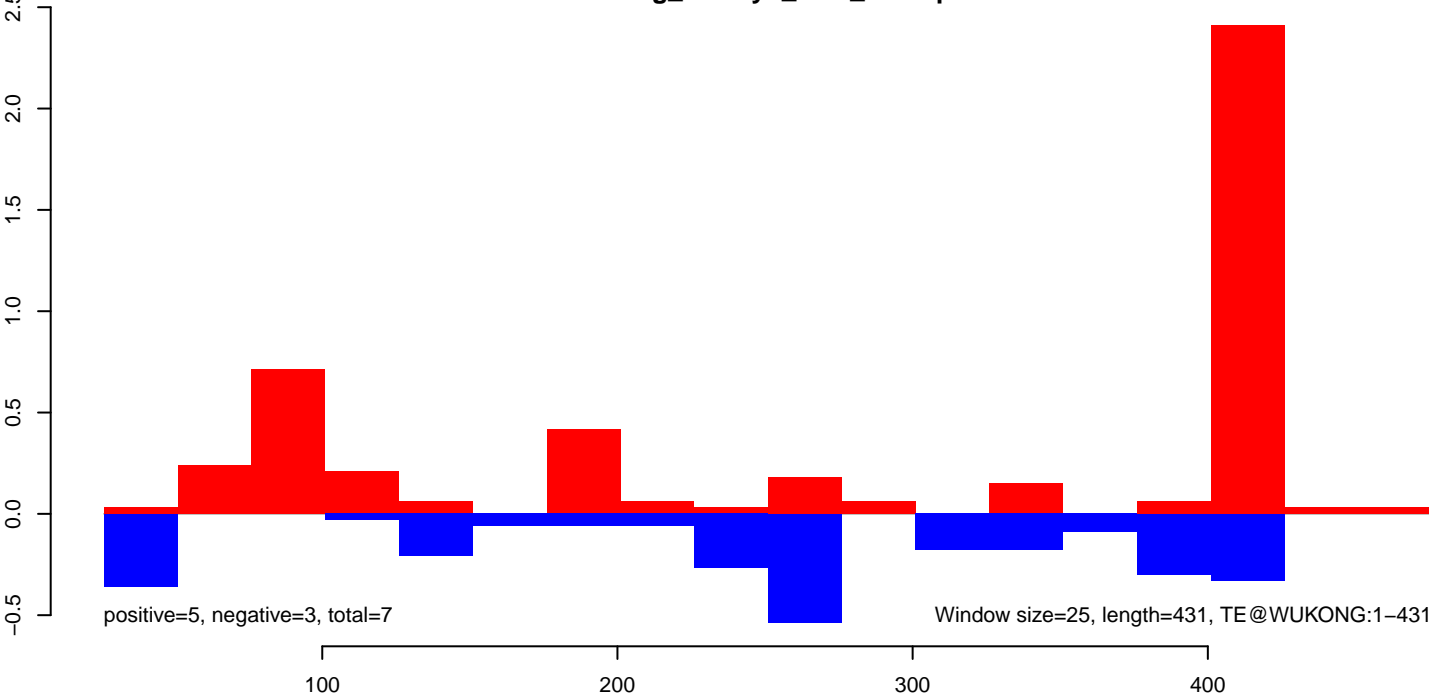
AeAeg_Embryo_0.2h_cat.18_23.rep



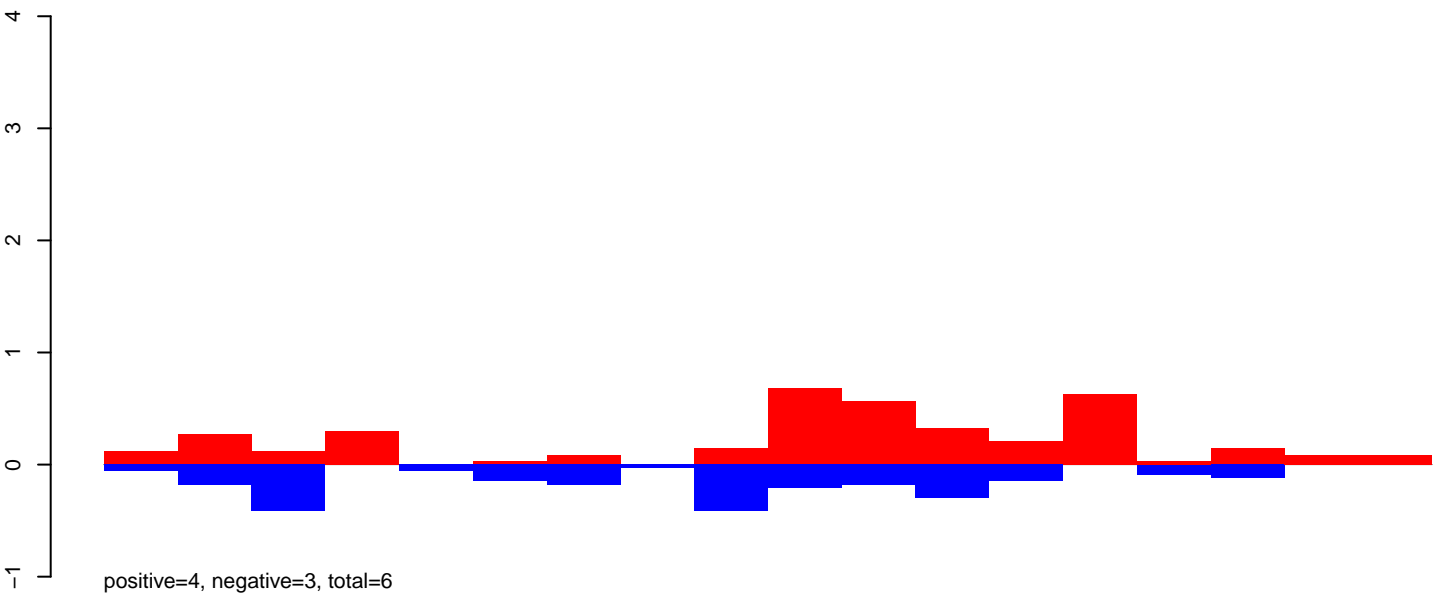
AeAeg_Embryo_0.2h_cat.24_35.rep



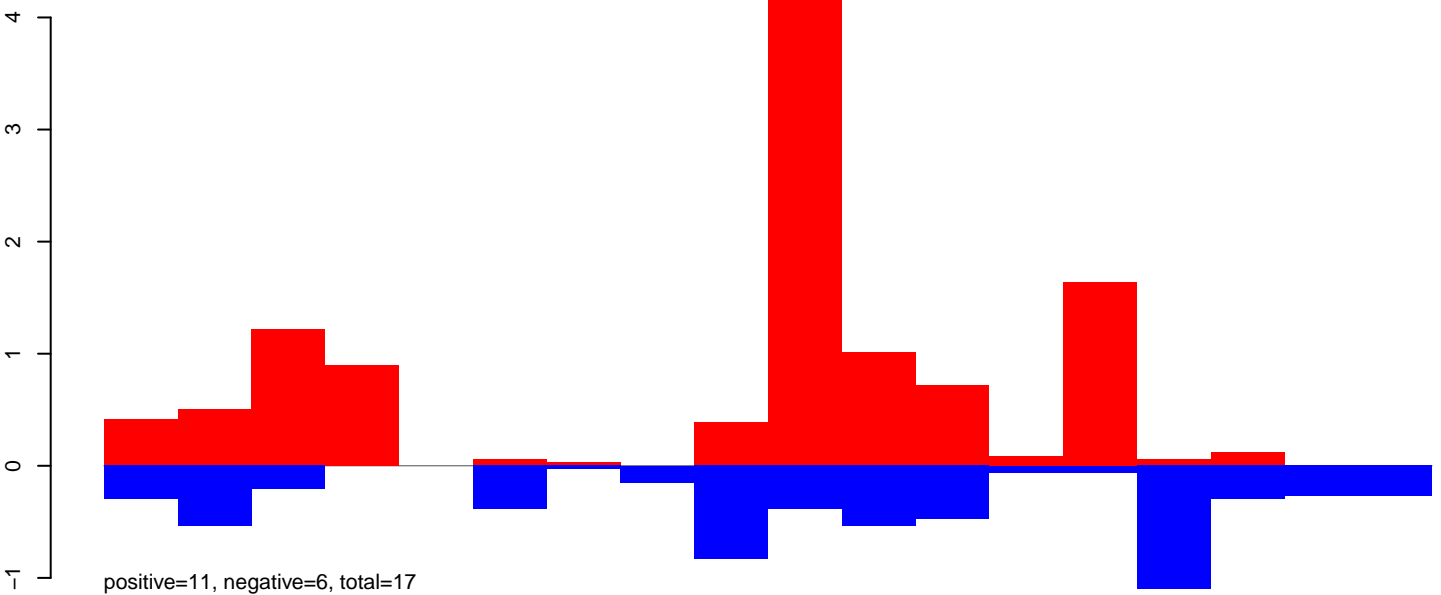
AeAeg_Embryo_0.2h_cat.rep



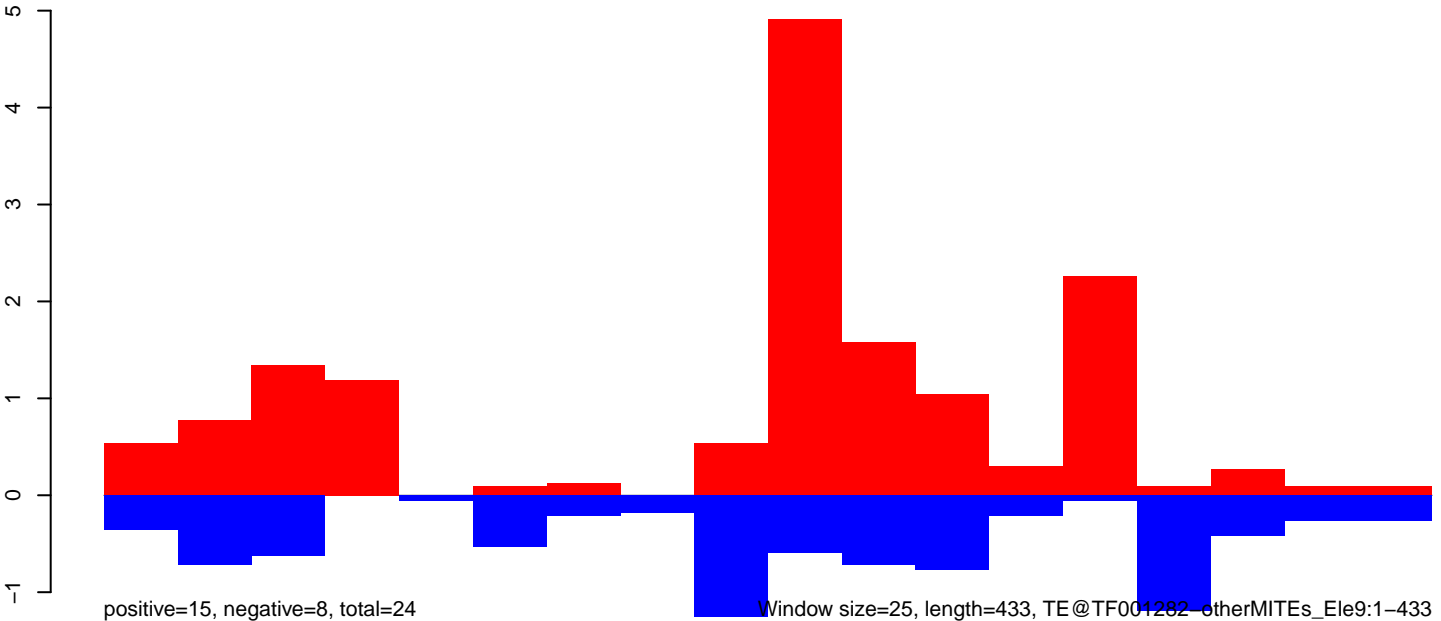
AeAeg_Embryo_0.2h_cat.18_23.rep



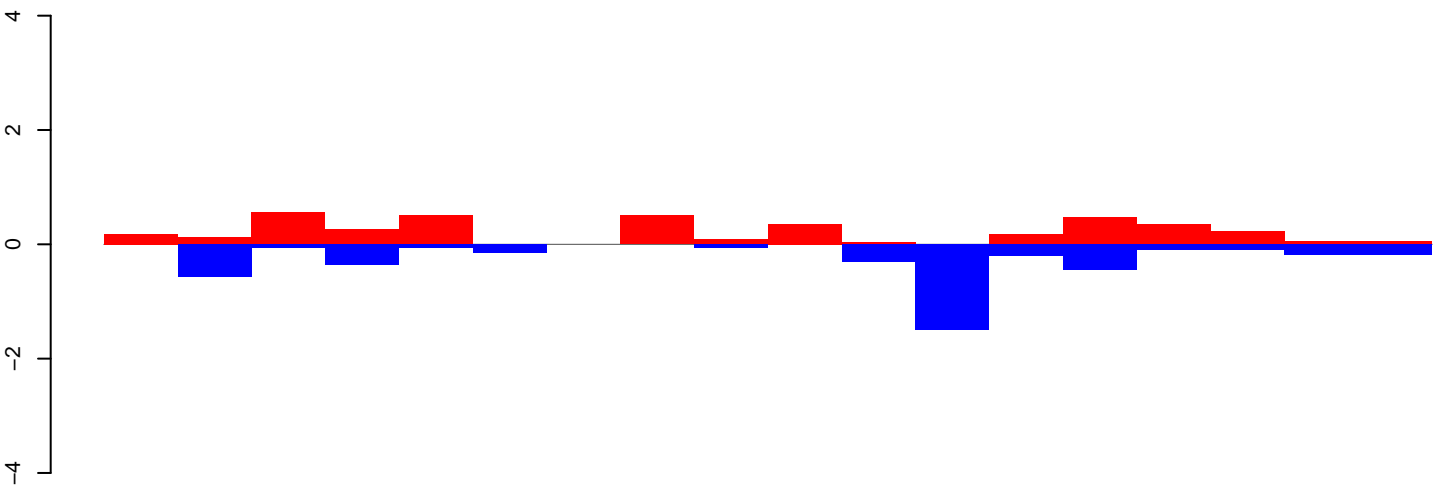
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

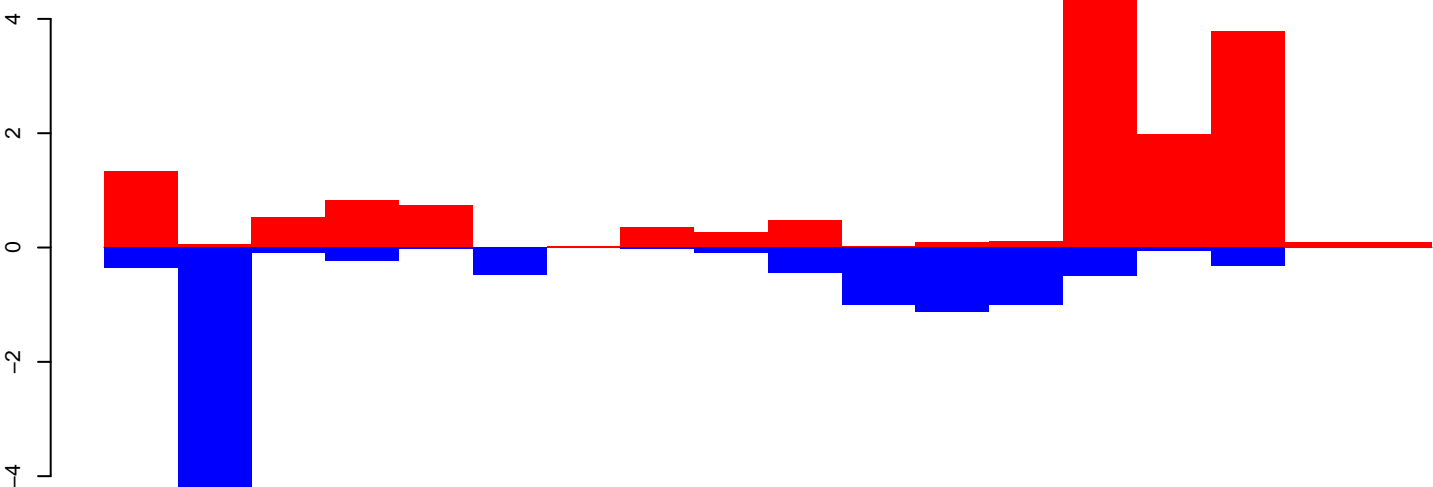


AeAeg_Embryo_0.2h_cat.18_23.rep



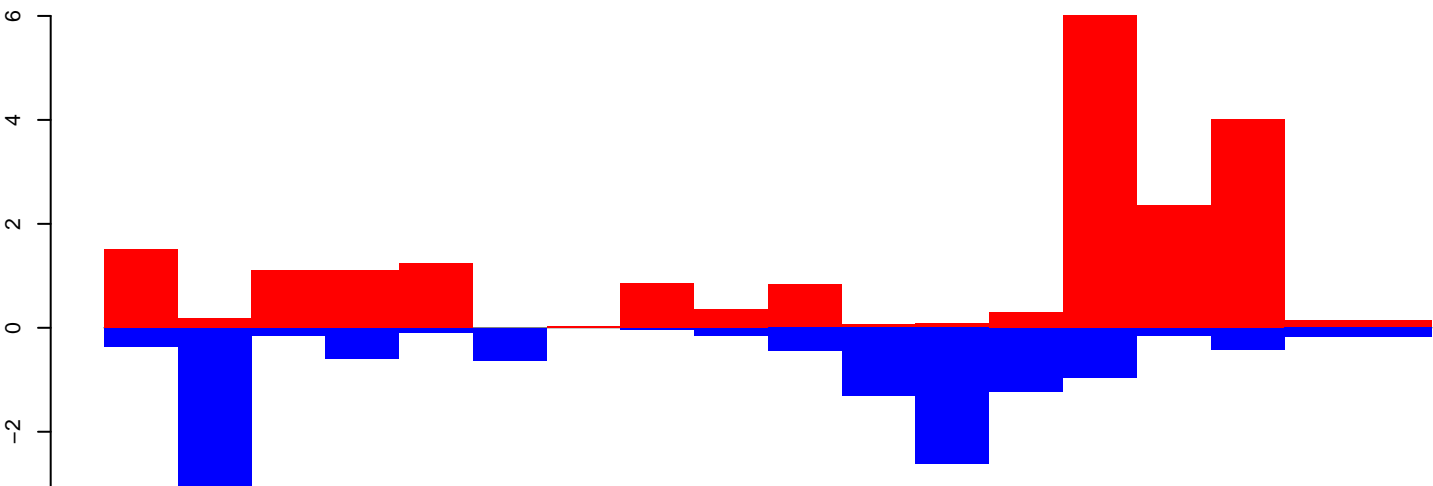
positive=4, negative=4, total=8

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=16, negative=11, total=27

AeAeg_Embryo_0.2h_cat.rep



positive=20, negative=15, total=35

Window size=25, length=431, TE@TF000708-m8bp_Ele5:1-431

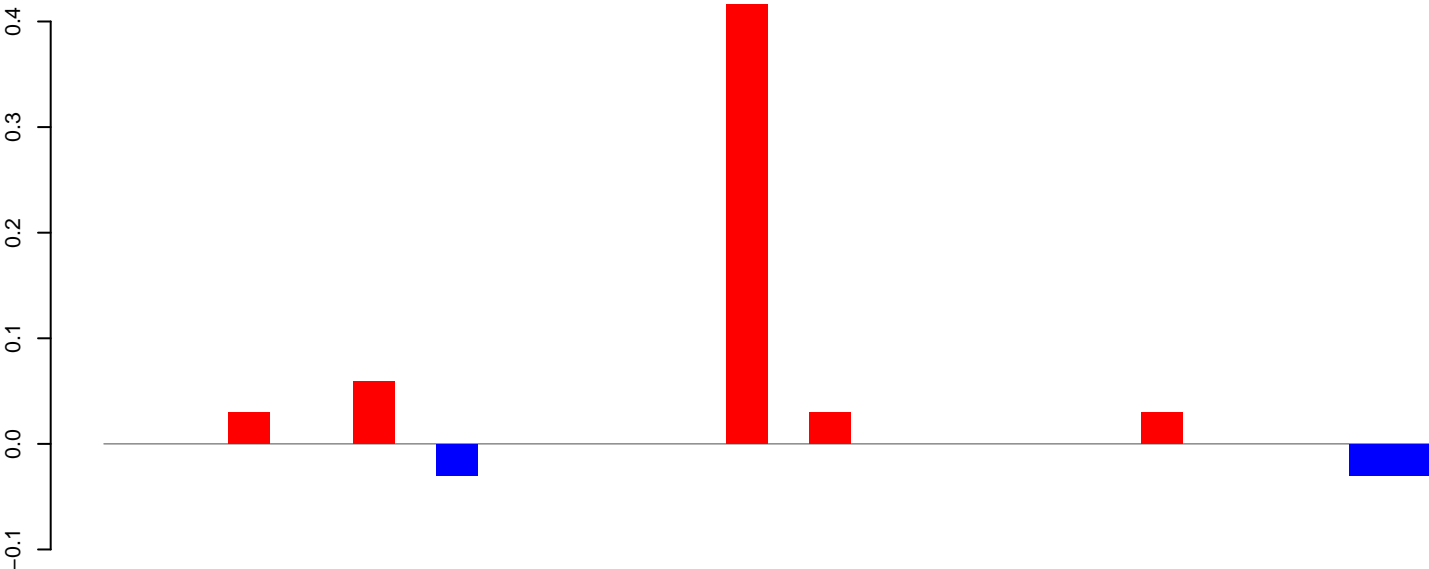
100

200

300

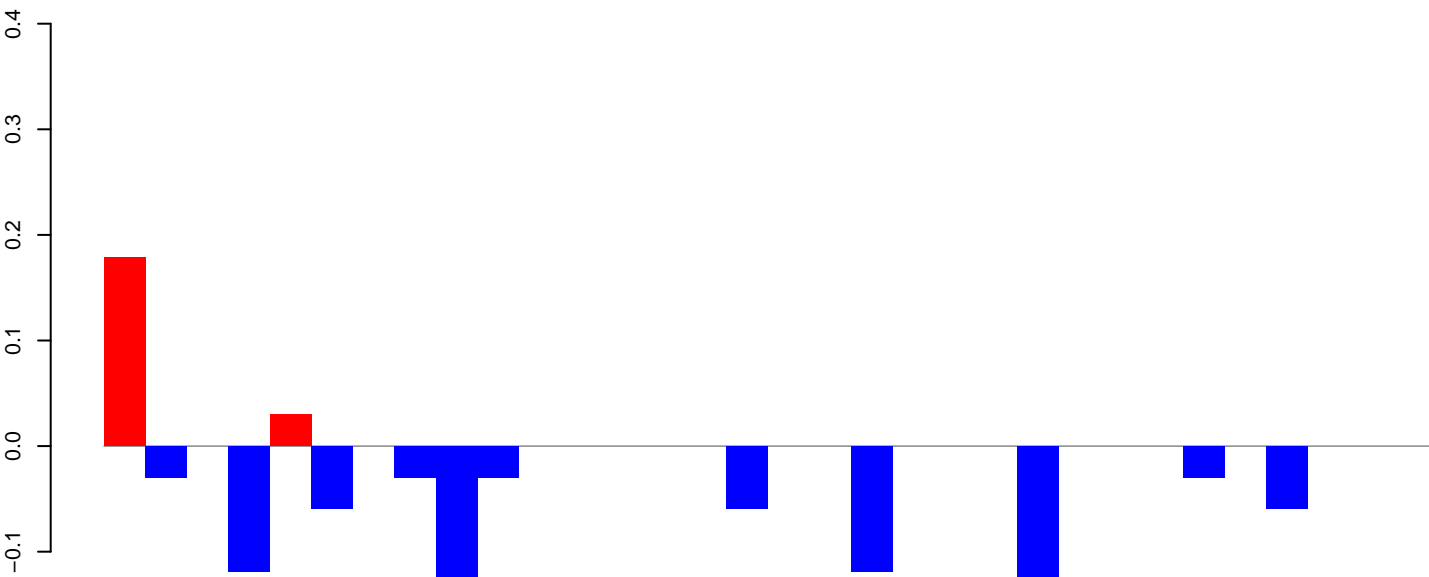
400

AeAeg_Embryo_0.2h_cat.18_23.rep



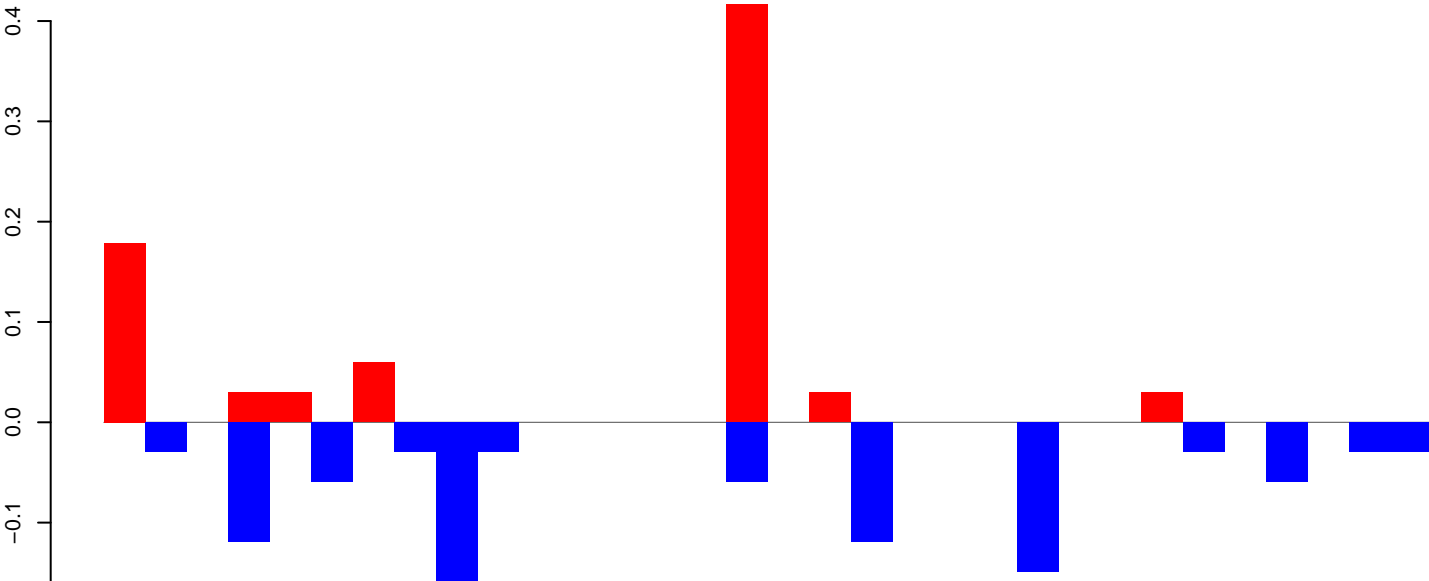
positive=1, negative=0, total=1

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=0, negative=1, total=1

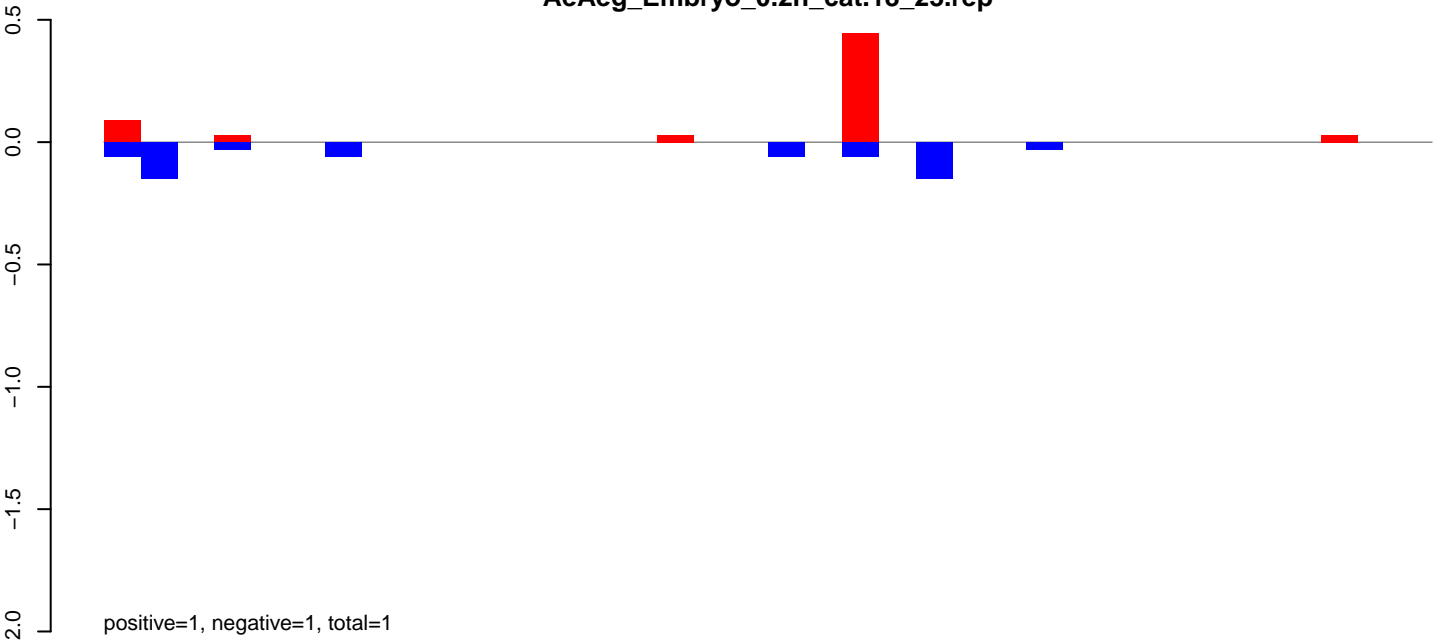
AeAeg_Embryo_0.2h_cat.rep



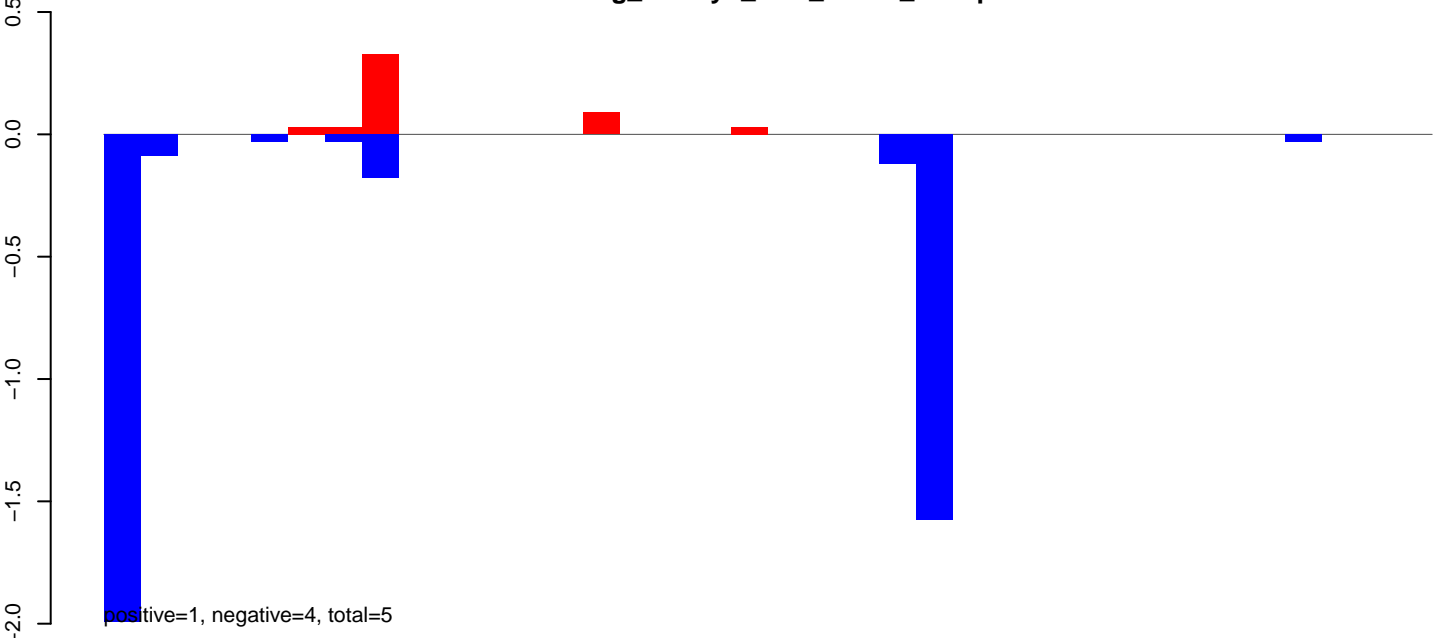
positive=1, negative=1, total=2

Window size=25, length=794, TE@DQ099729.1:1-794

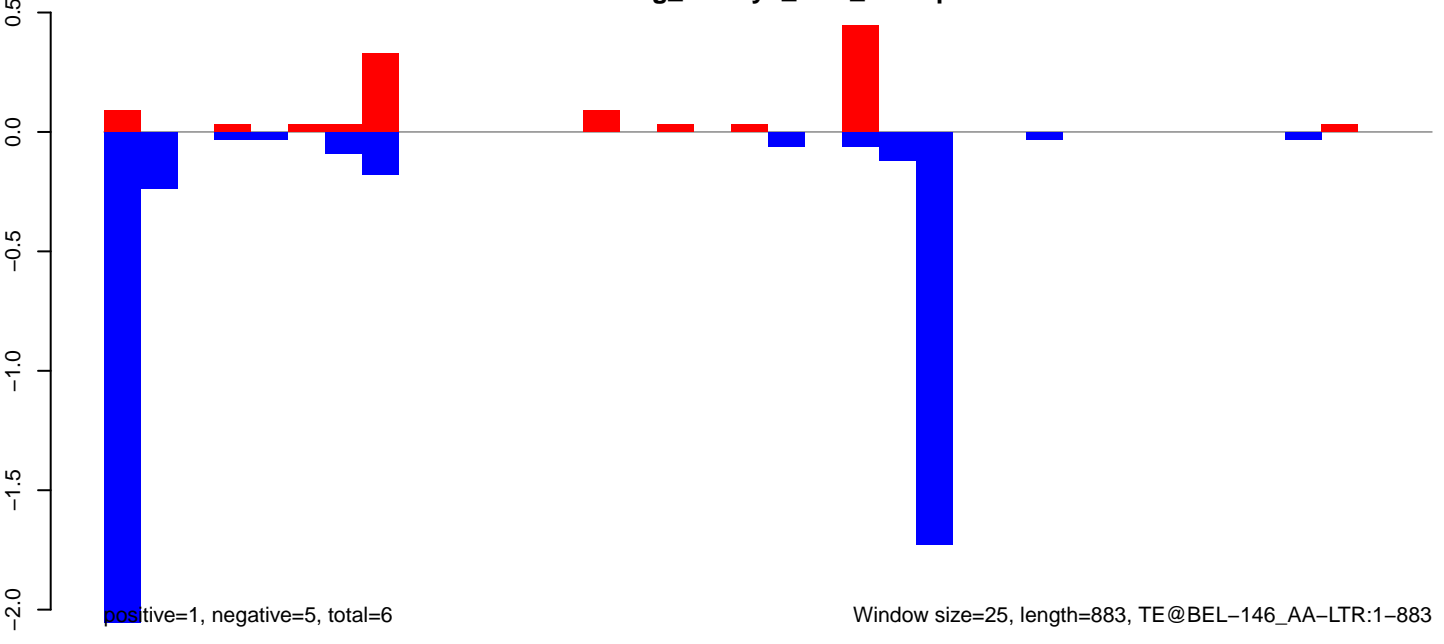
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

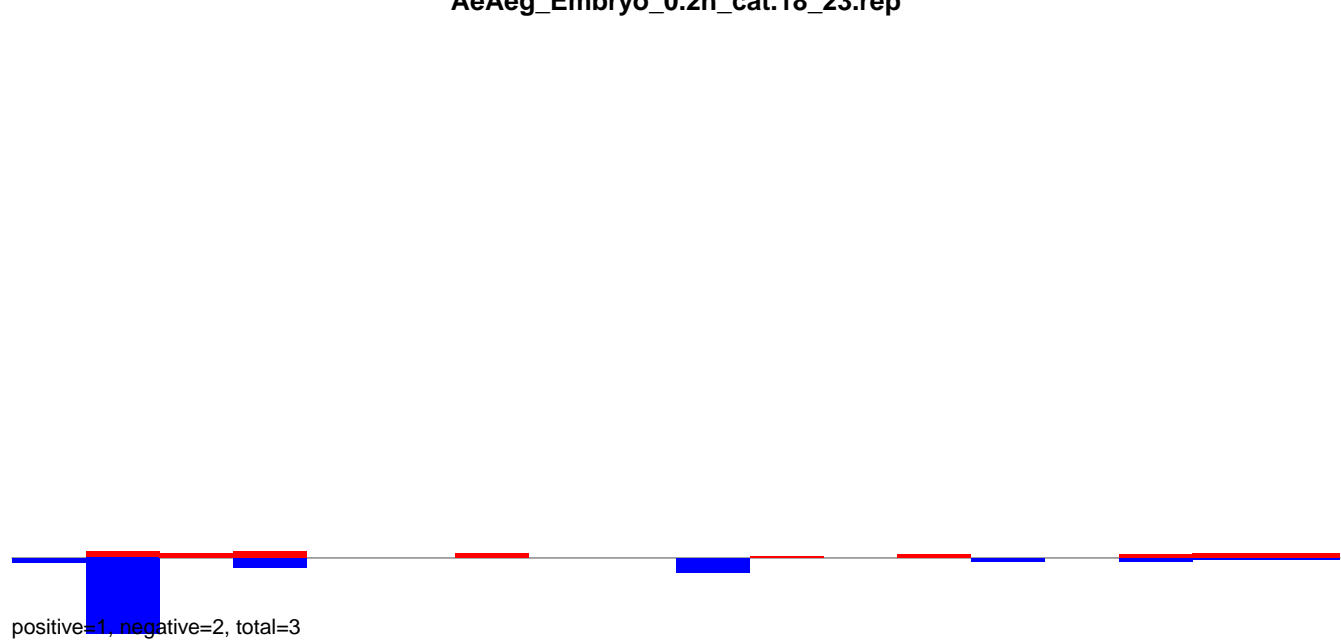


AeAeg_Embryo_0.2h_cat.rep

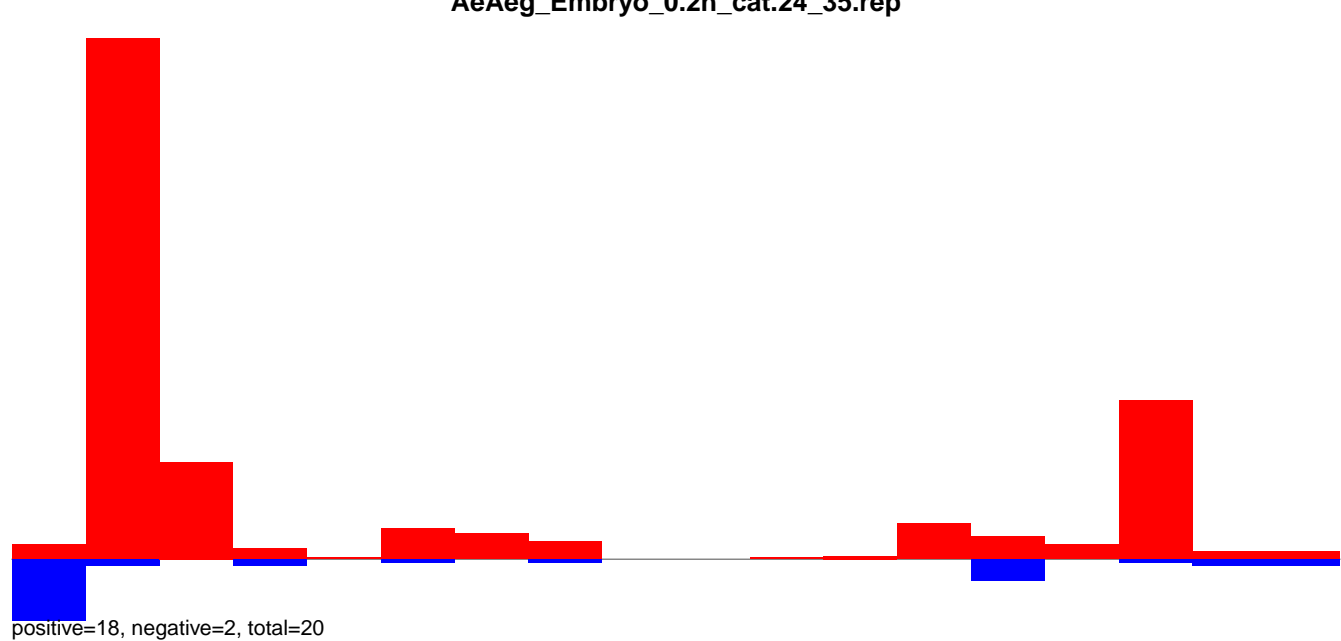


Window size=25, length=883, TE@BEL-146_AA-LTR:1-883

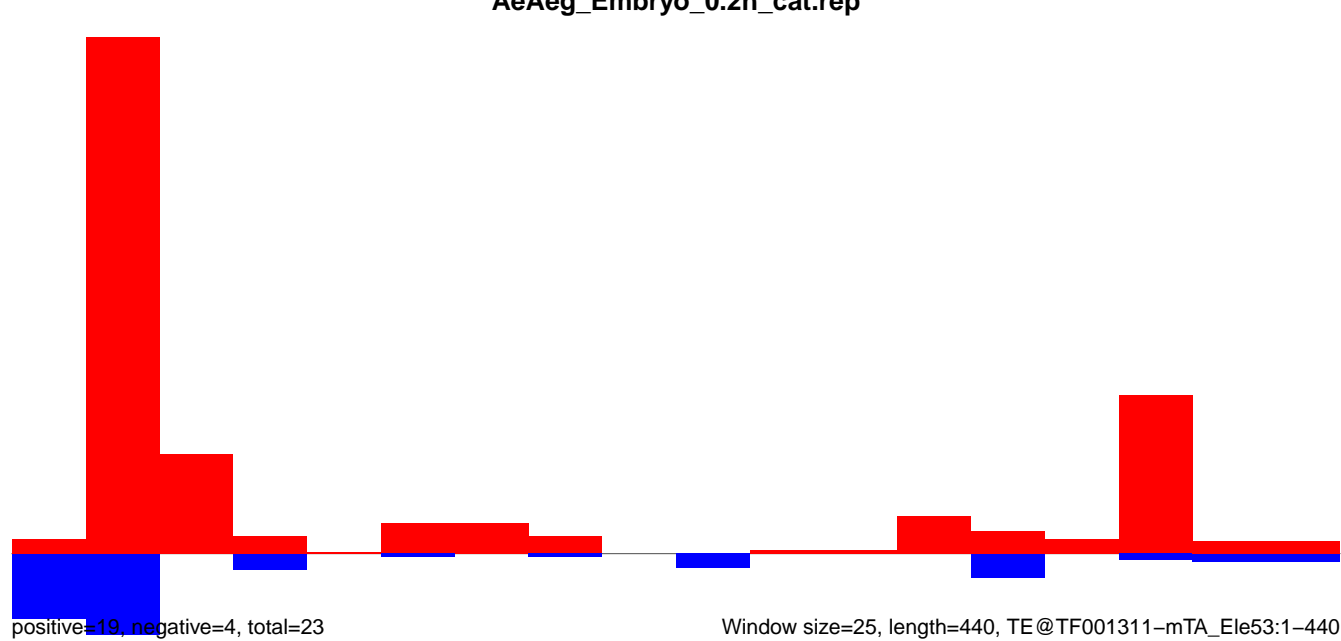
AeAeg_Embryo_0.2h_cat.18_23.rep



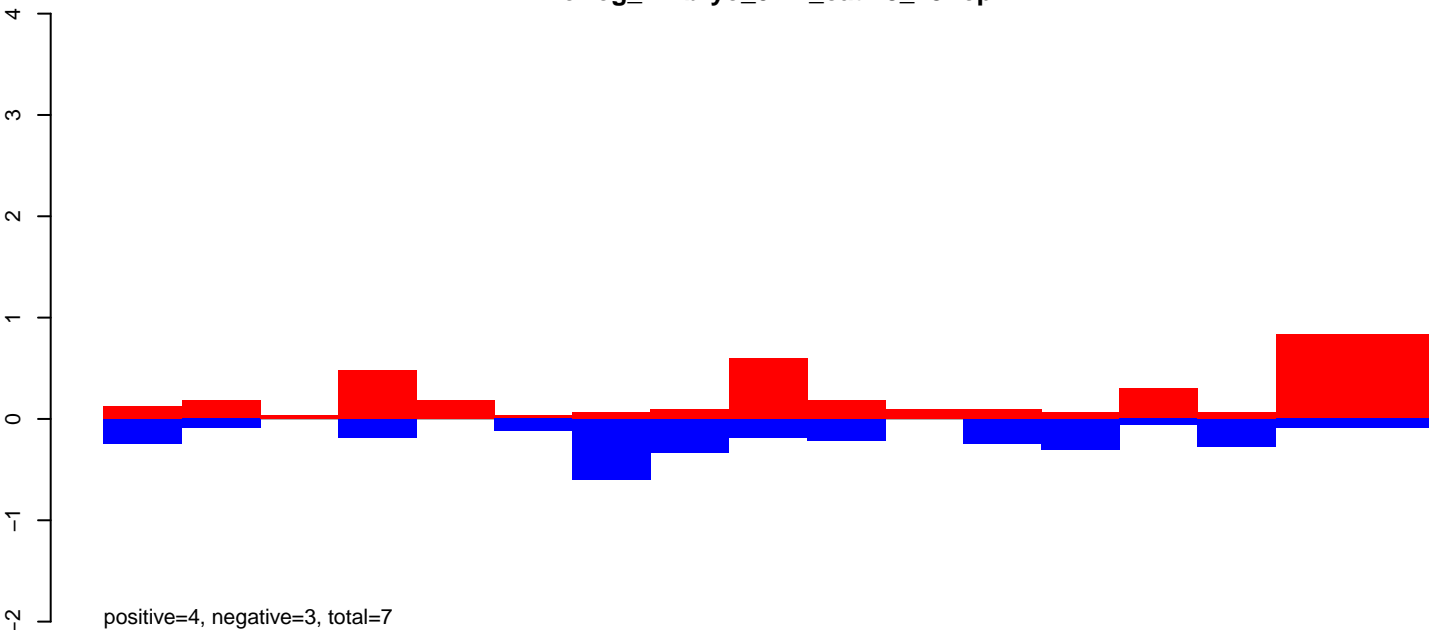
AeAeg_Embryo_0.2h_cat.24_35.rep



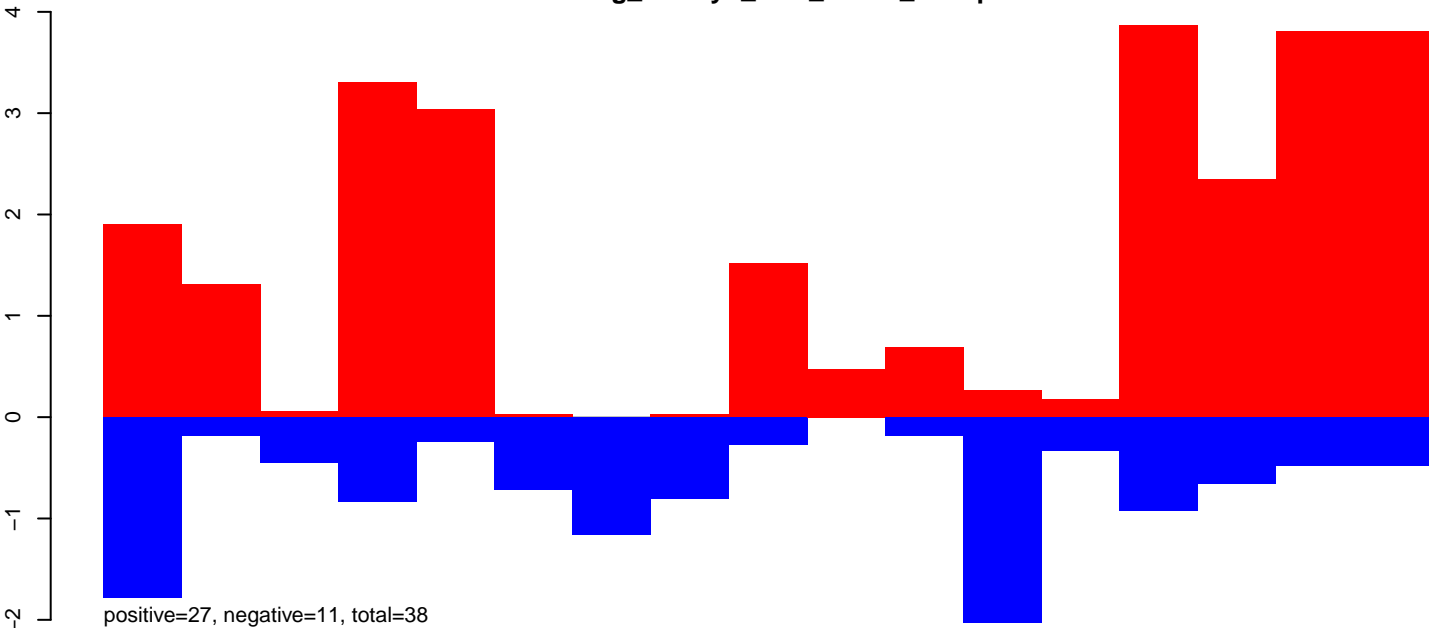
AeAeg_Embryo_0.2h_cat.rep



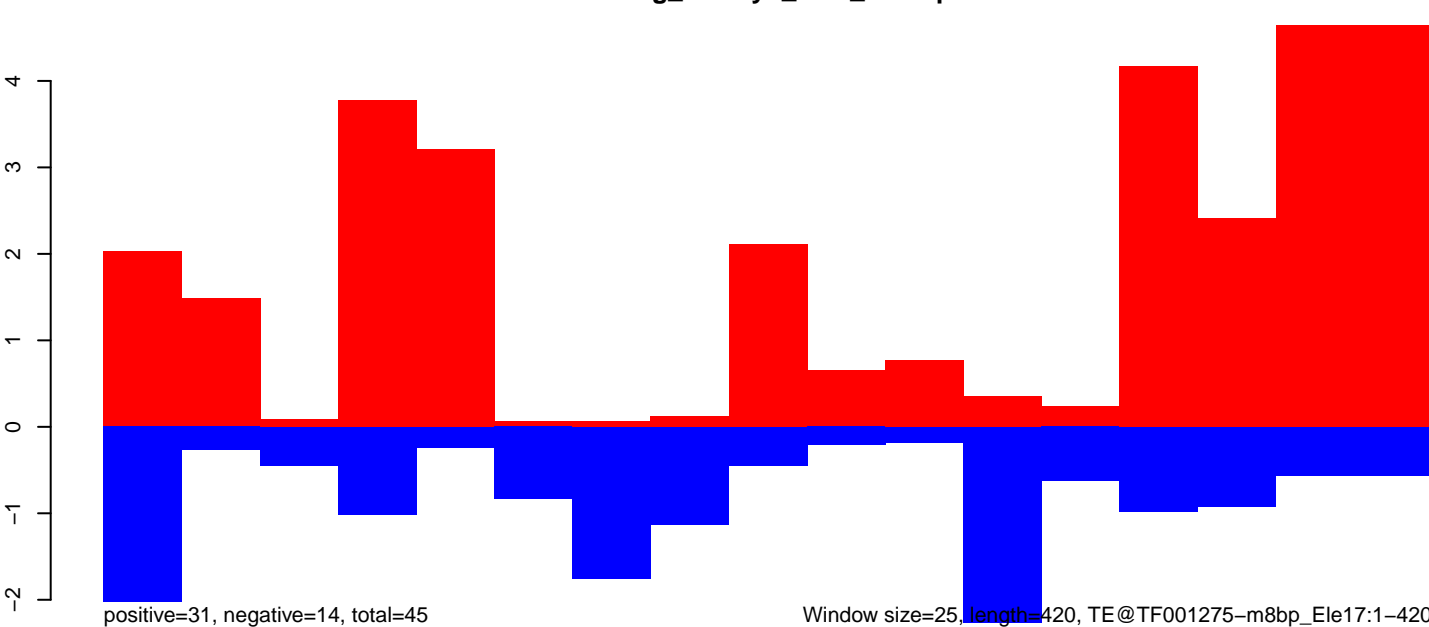
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

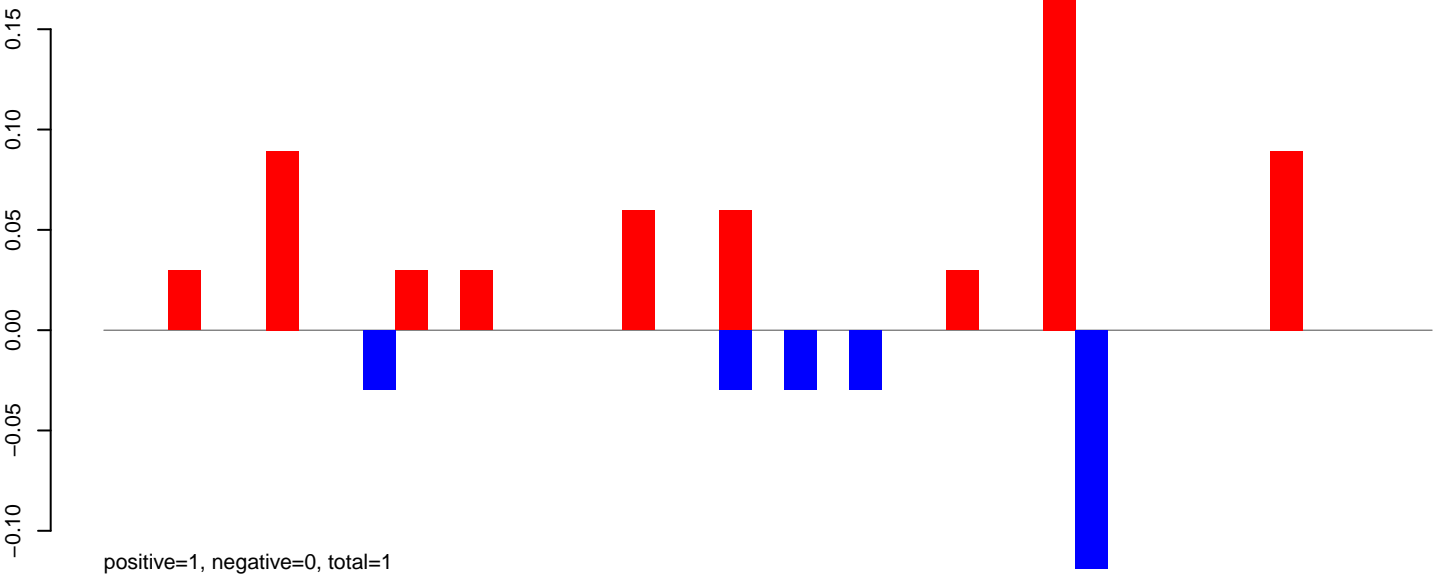


AeAeg_Embryo_0.2h_cat.rep

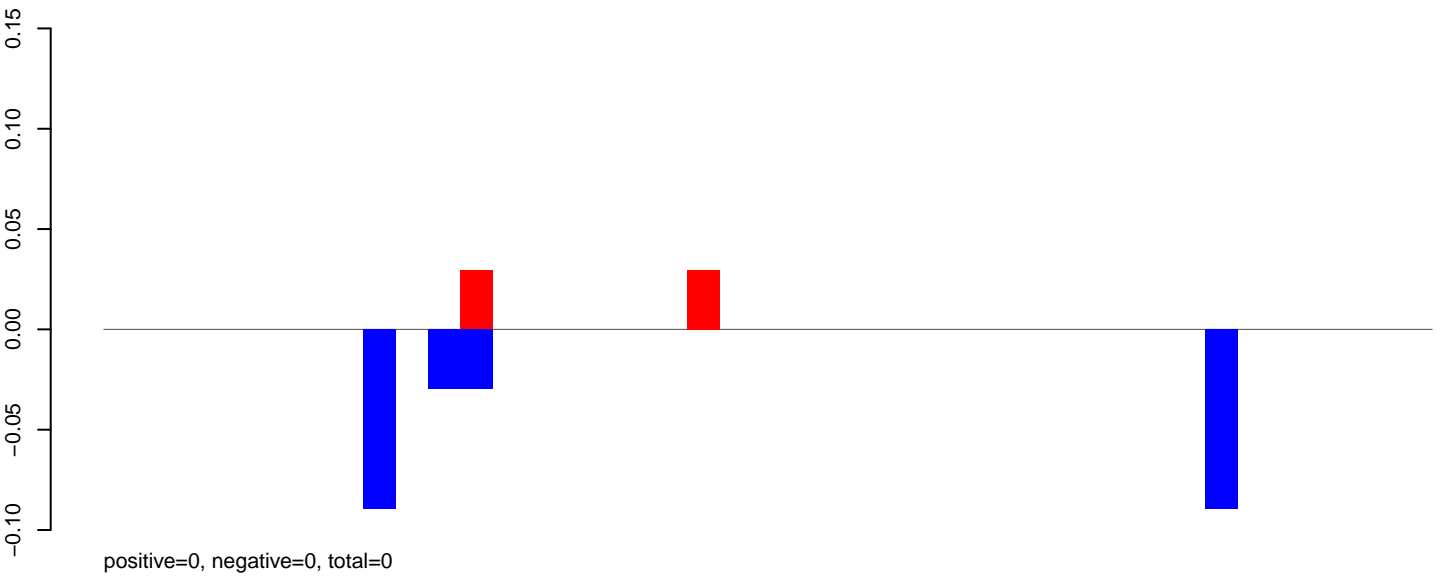


Window size=25, length=420, TE@TF001275-m8bp_Ele17:1-420

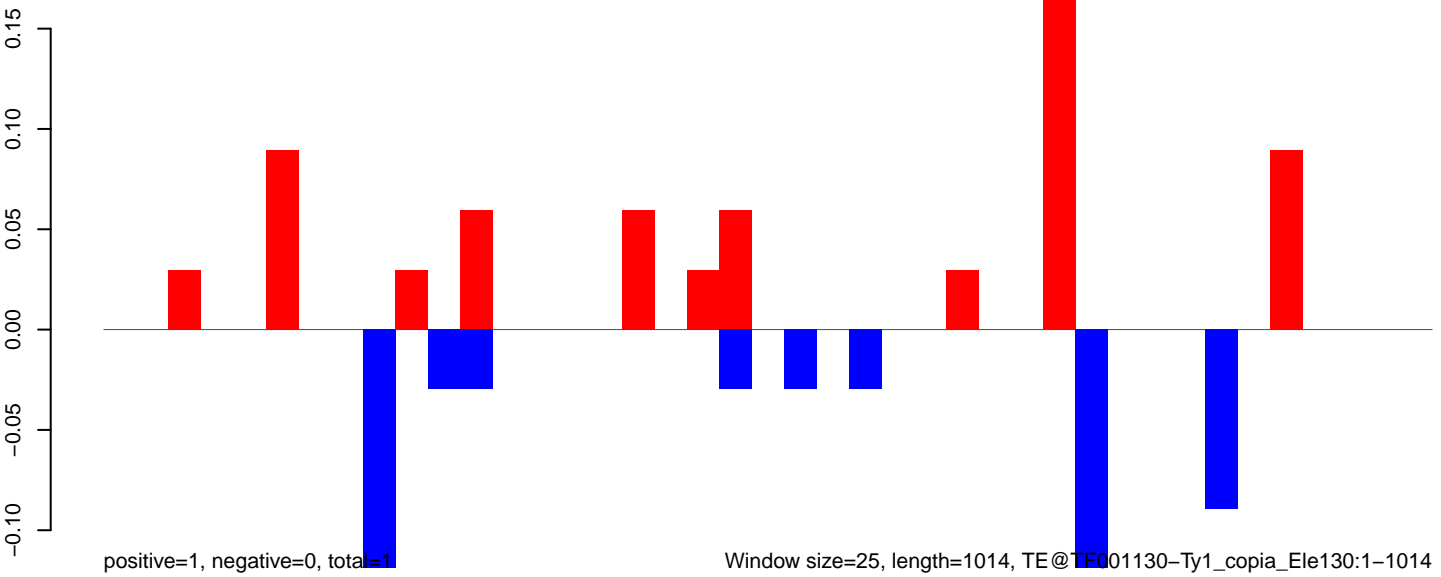
AeAeg_Embryo_0.2h_cat.18_23.rep



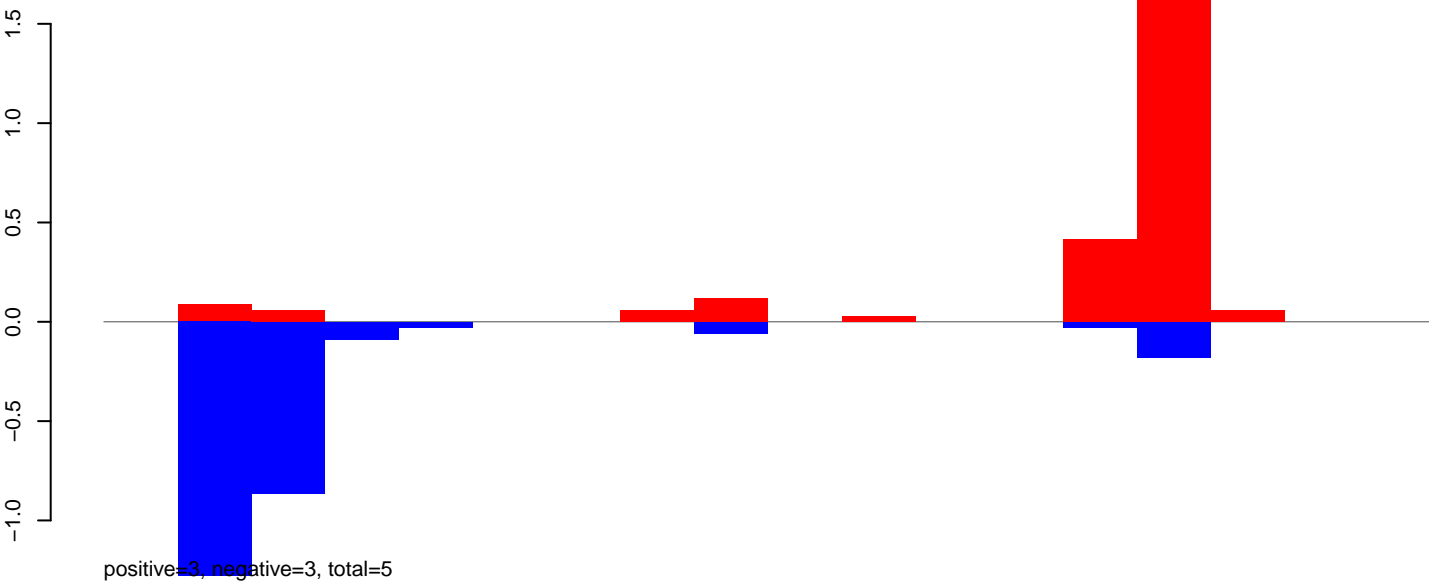
AeAeg_Embryo_0.2h_cat.24_35.rep



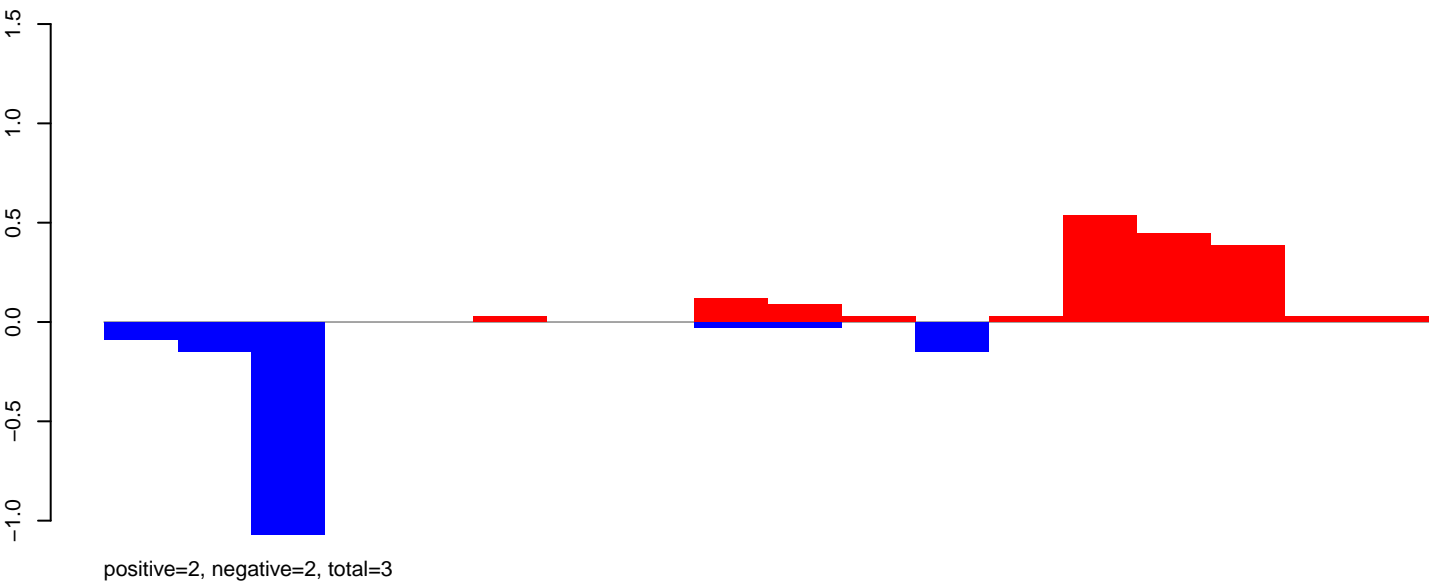
AeAeg_Embryo_0.2h_cat.rep



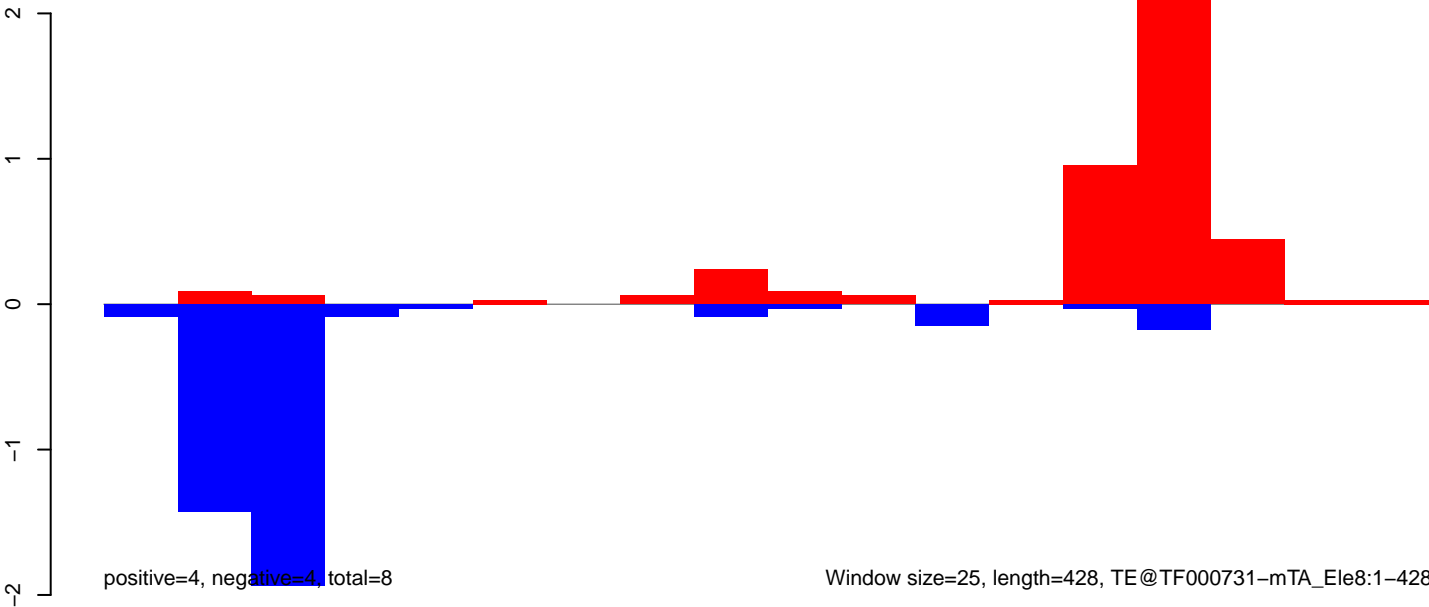
AeAeg_Embryo_0.2h_cat.18_23.rep



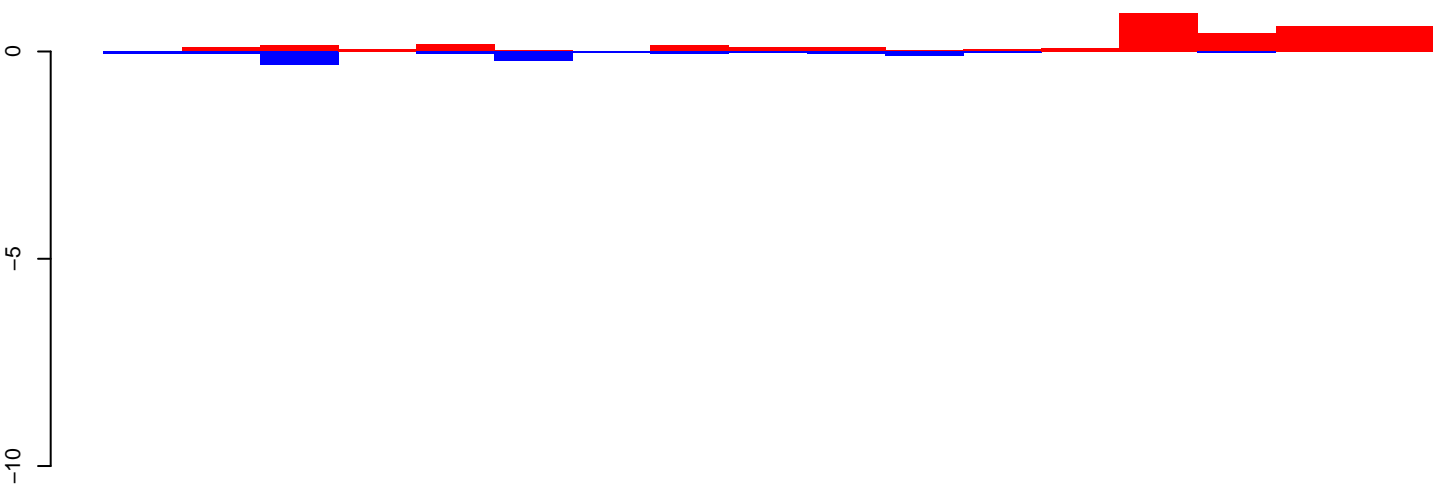
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

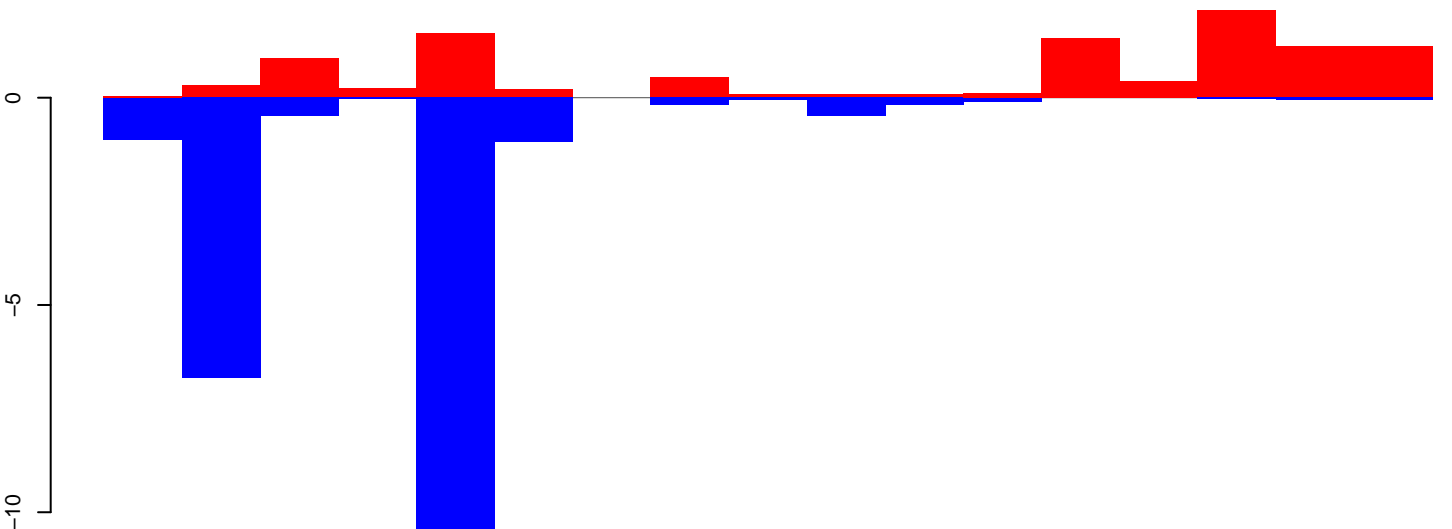


AeAeg_Embryo_0.2h_cat.18_23.rep



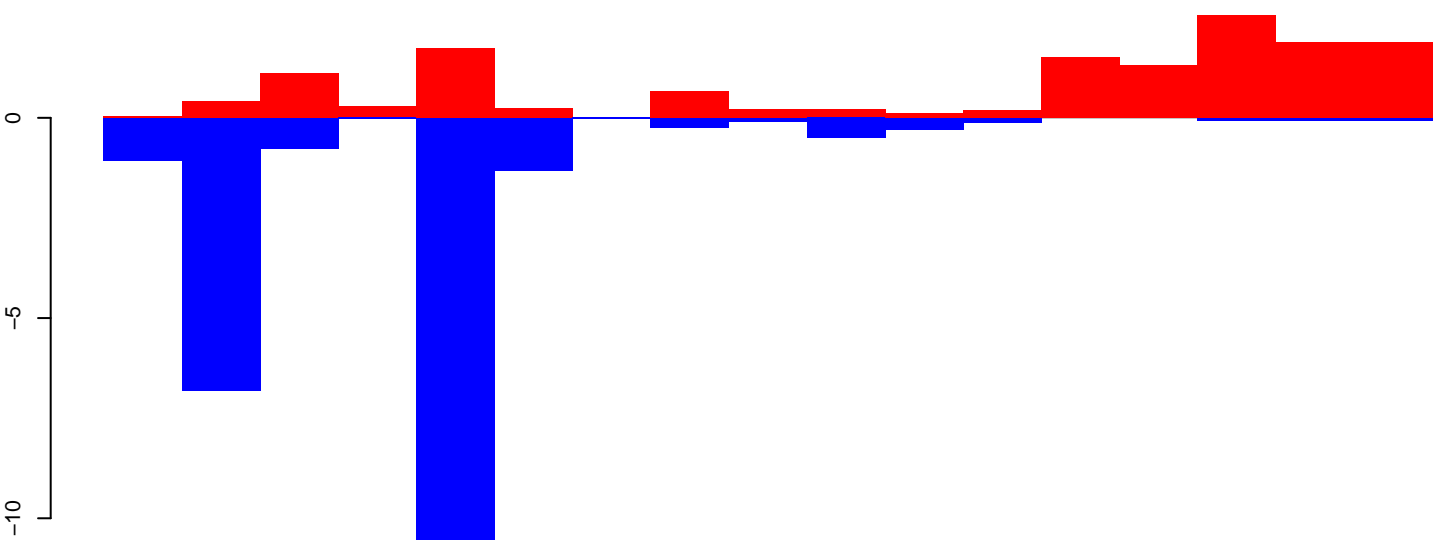
positive=4, negative=1, total=5

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=11, negative=23, total=33

AeAeg_Embryo_0.2h_cat.rep

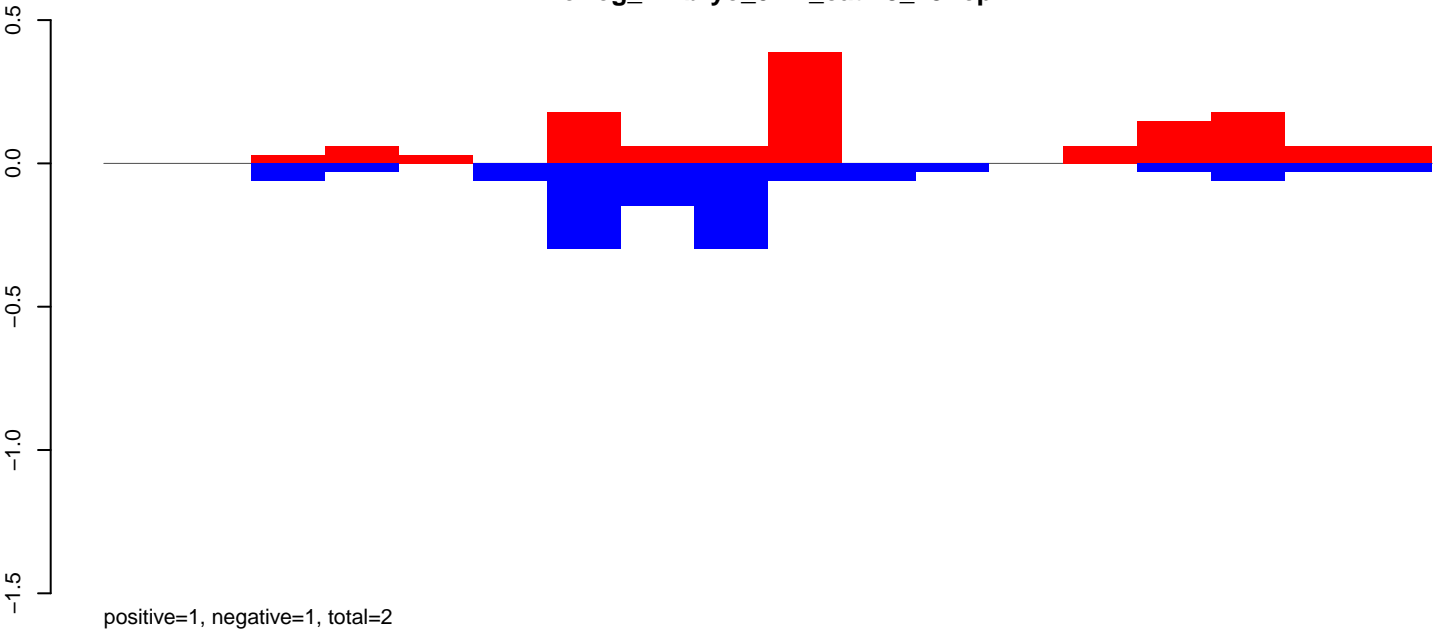


positive=14, negative=24, total=38

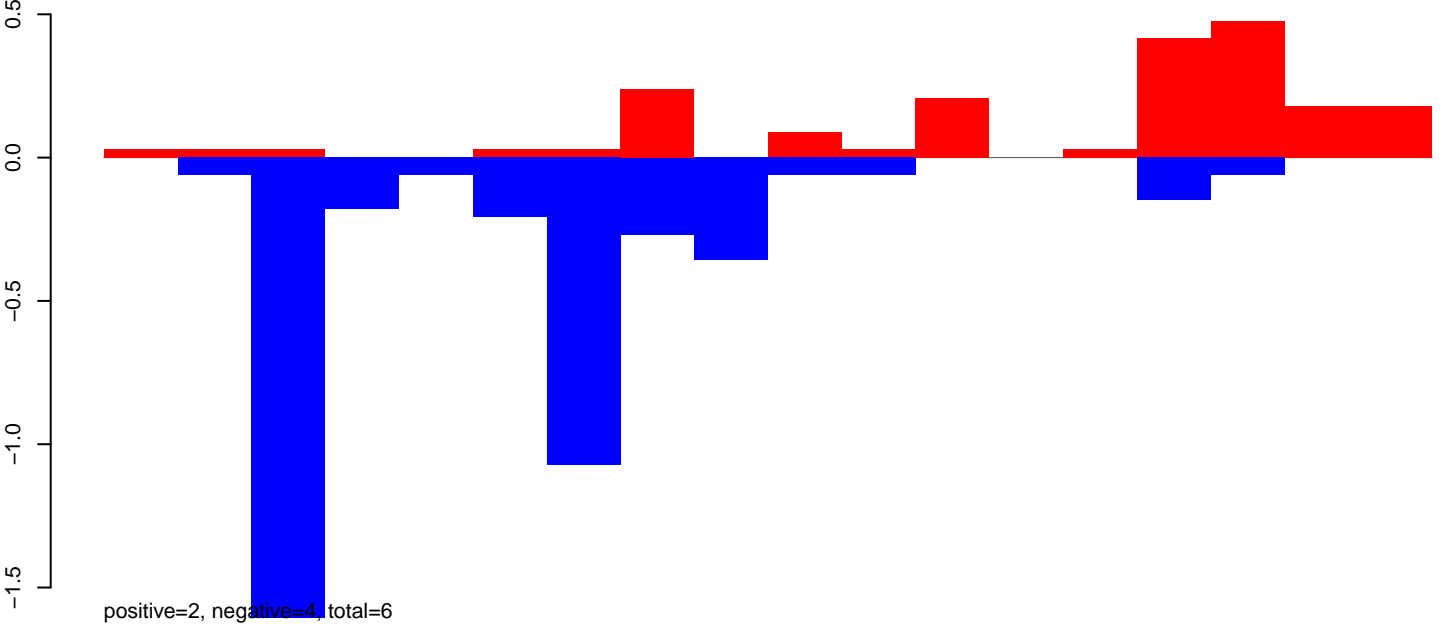
Window size=25, length=418, TE@TF000714-m8bp_Ele6:1-418

100 200 300 400

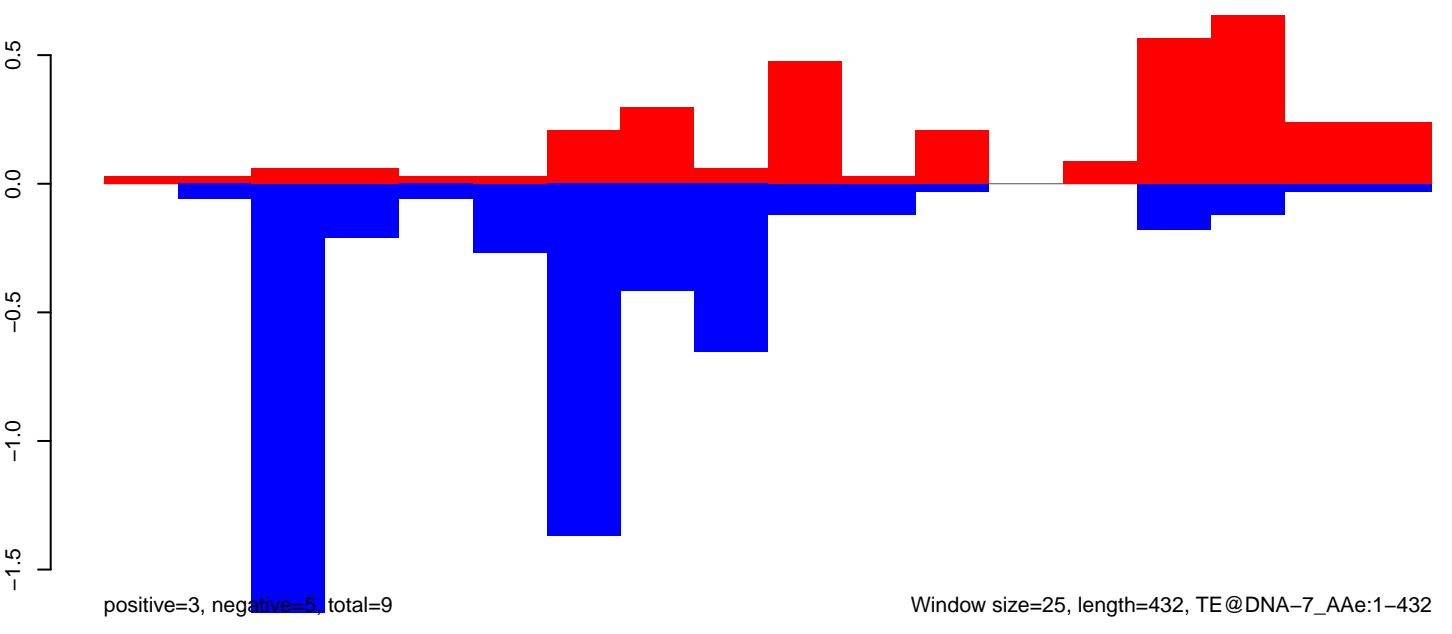
AeAeg_Embryo_0.2h_cat.18_23.rep



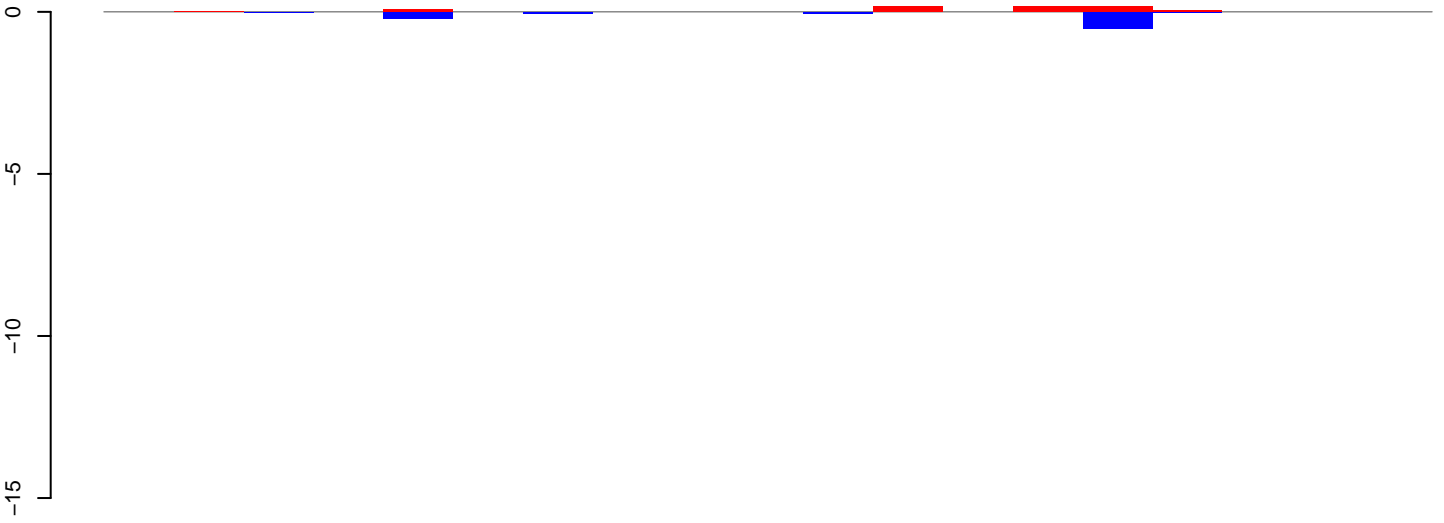
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

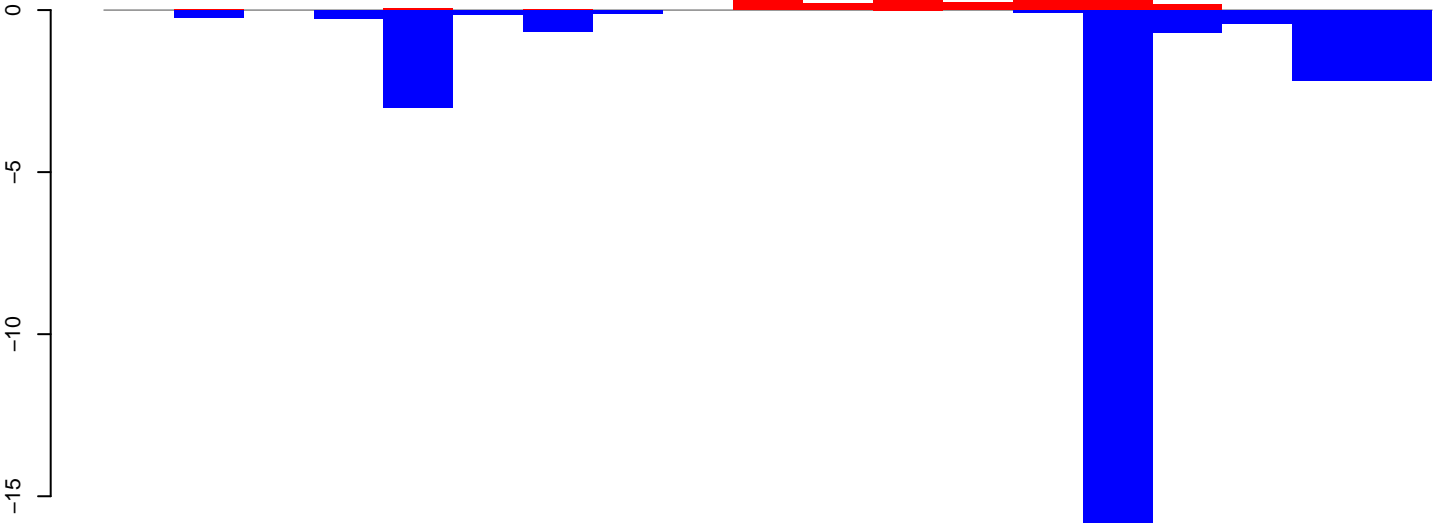


AeAeg_Embryo_0.2h_cat.18_23.rep



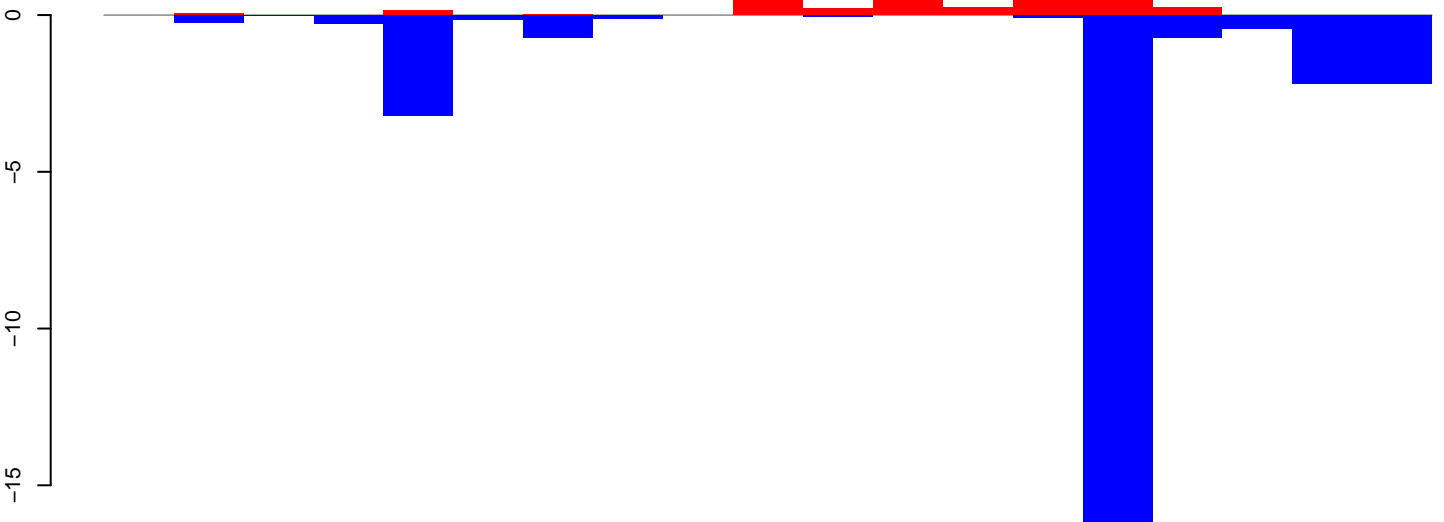
positive=1, negative=1, total=2

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=4, negative=27, total=31

AeAeg_Embryo_0.2h_cat.rep

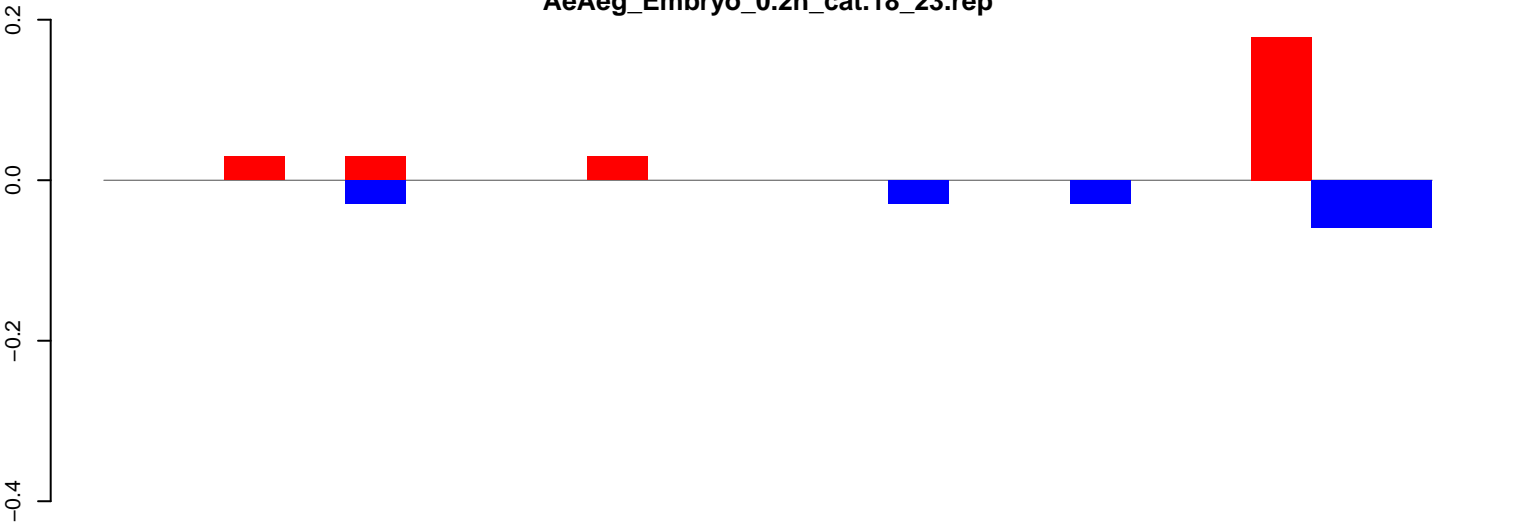


positive=4, negative=28, total=33

Window size=25, length=470, TE@Copia-42_AA-LTR:1-470

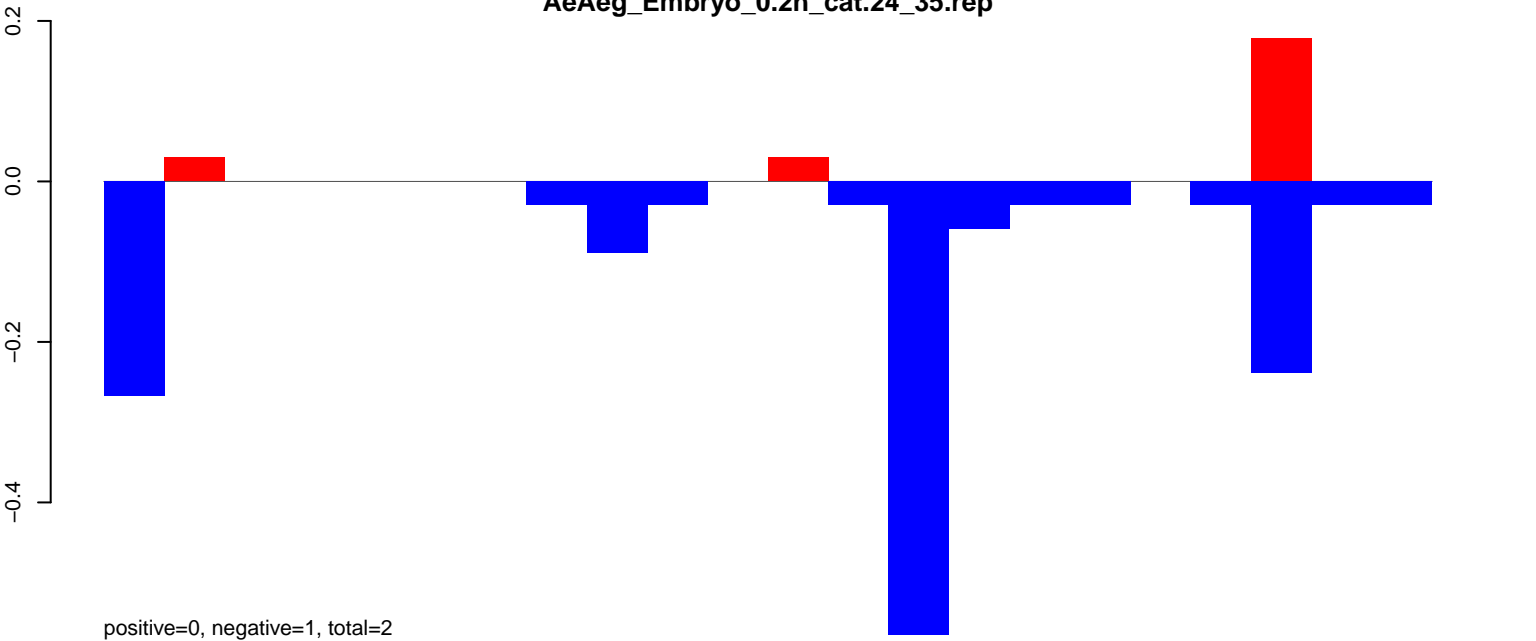
100 200 300 400 500

AeAeg_Embryo_0.2h_cat.18_23.rep



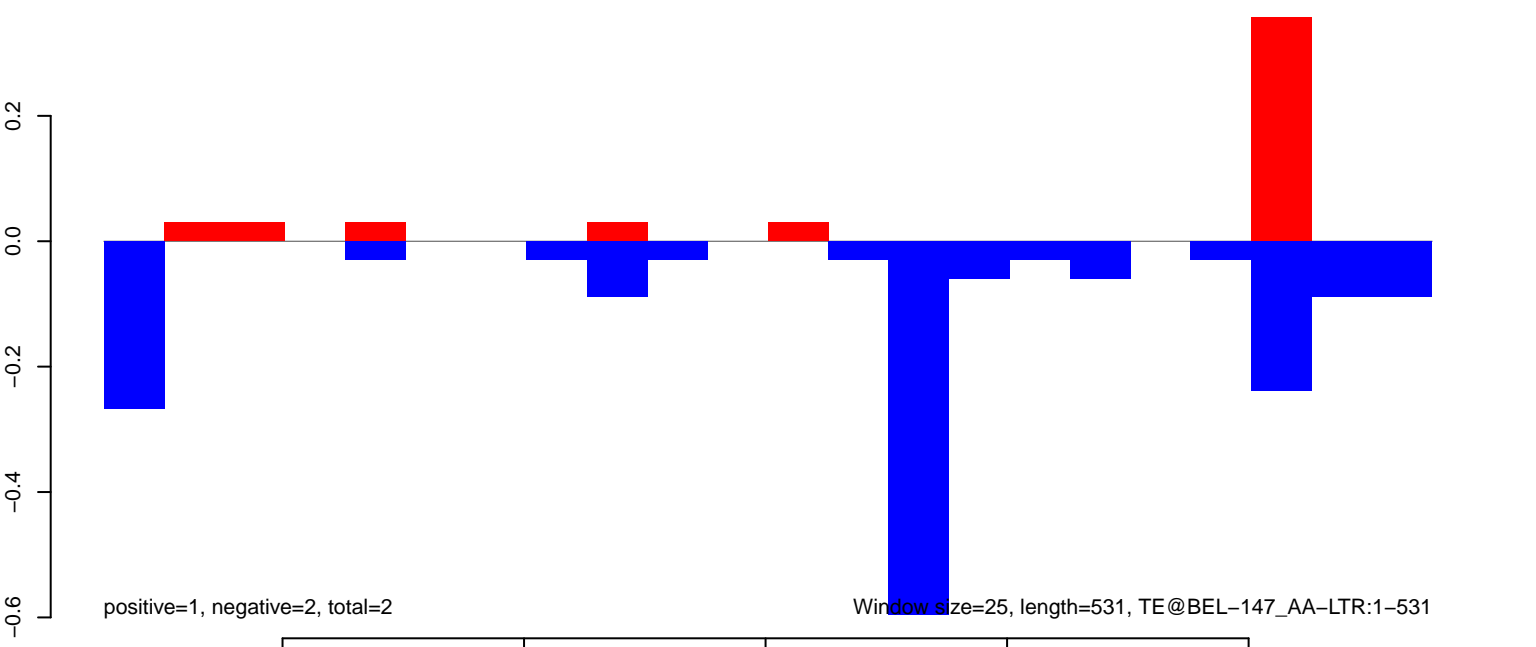
positive=0, negative=0, total=0

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=0, negative=1, total=2

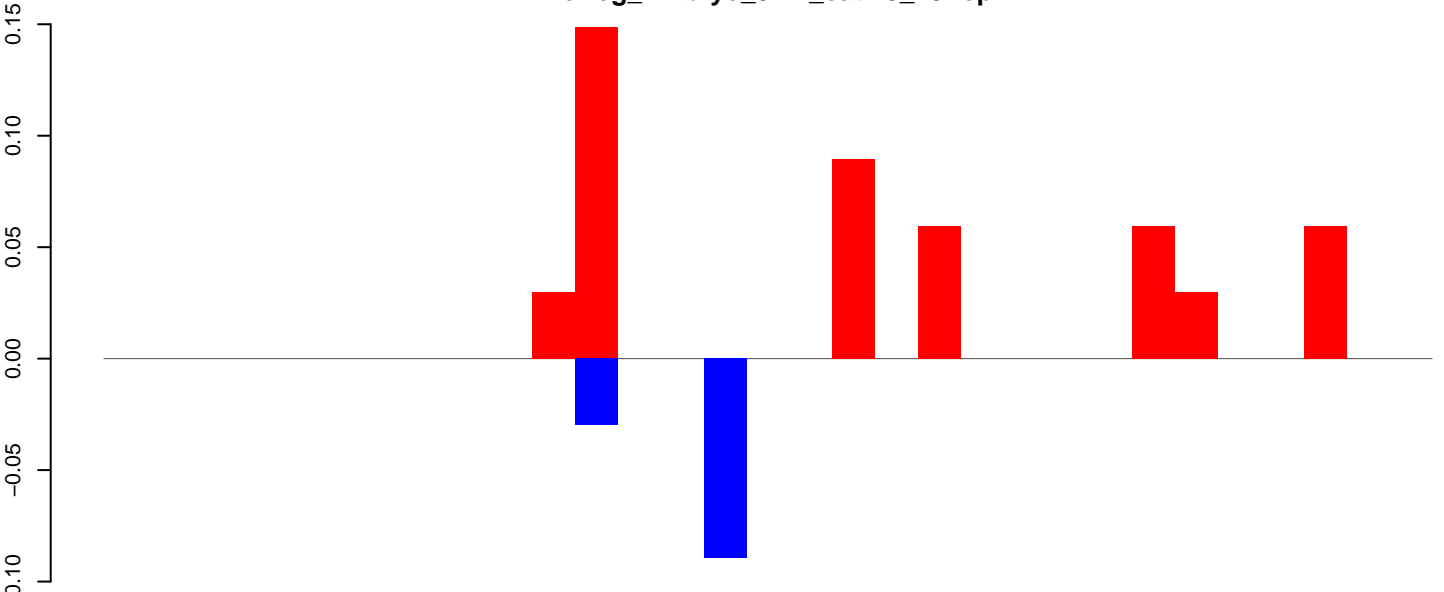
AeAeg_Embryo_0.2h_cat.rep



positive=1, negative=2, total=2

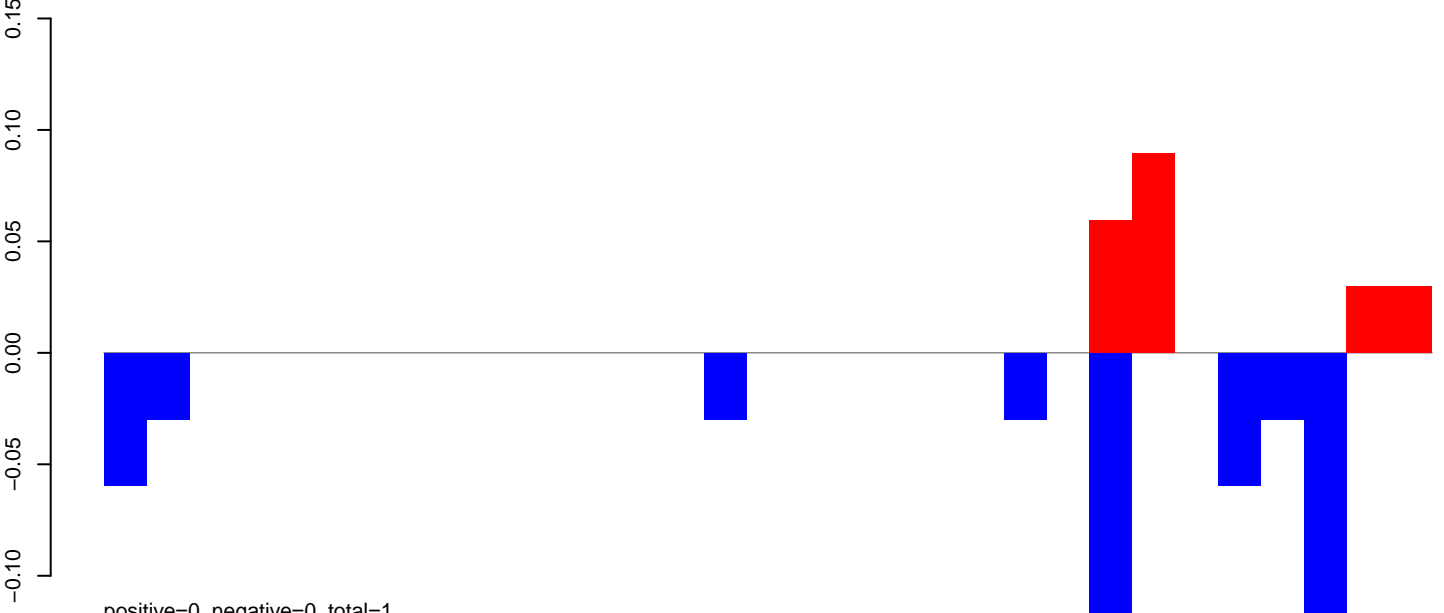
Window size=25, length=531, TE@BEL-147_AA-LTR:1-531

AeAeg_Embryo_0.2h_cat.18_23.rep



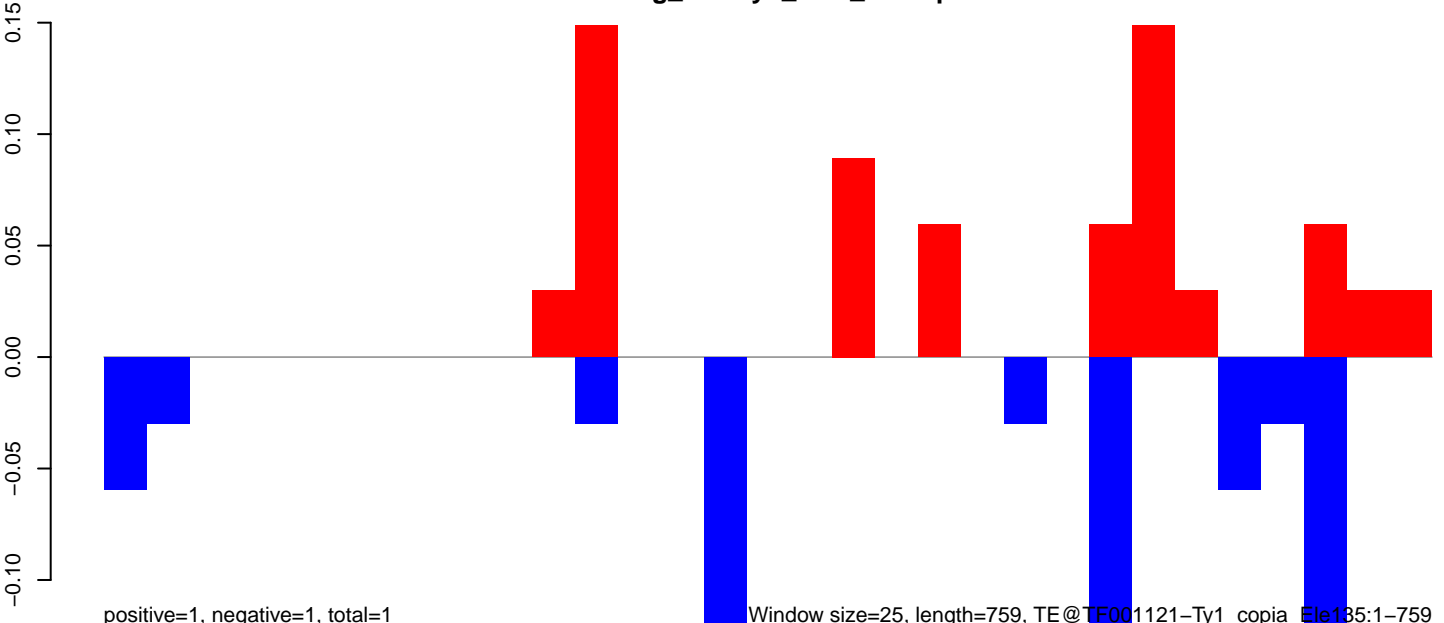
positive=0, negative=0, total=1

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=0, negative=0, total=1

AeAeg_Embryo_0.2h_cat.rep

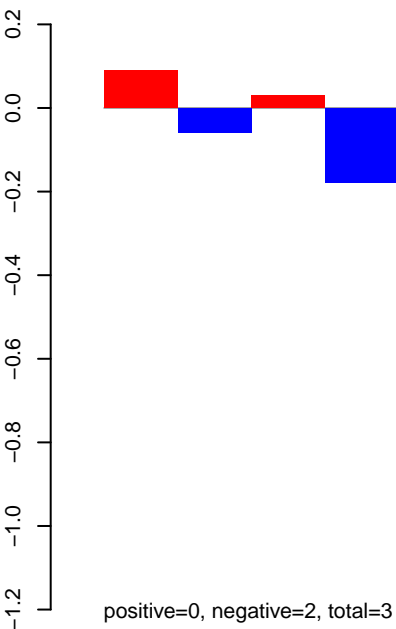


positive=1, negative=1, total=1

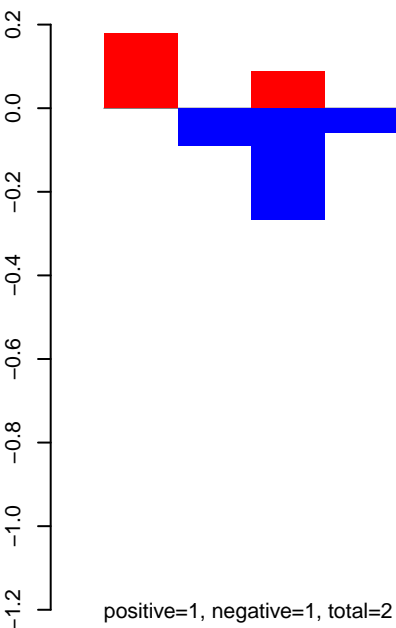
Window size=25, length=759, TE@TE001121-Ty1_copia_1E135:1-759

0 200 400 600 800

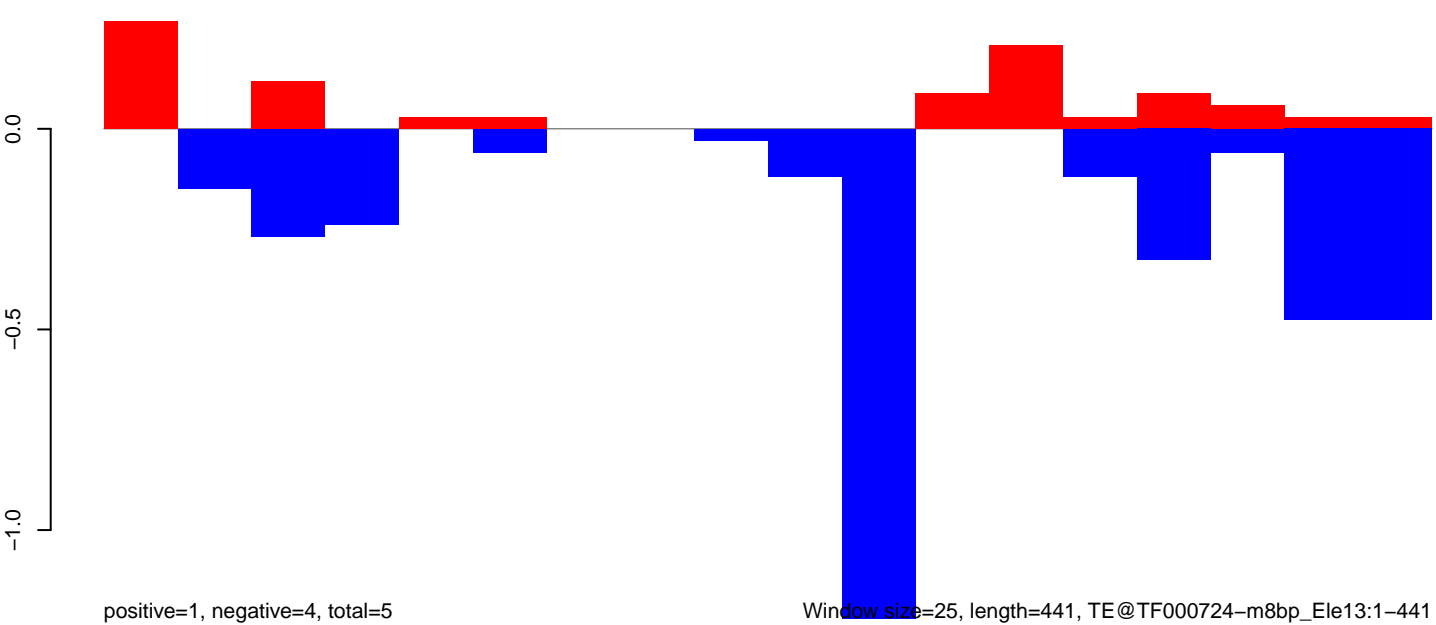
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



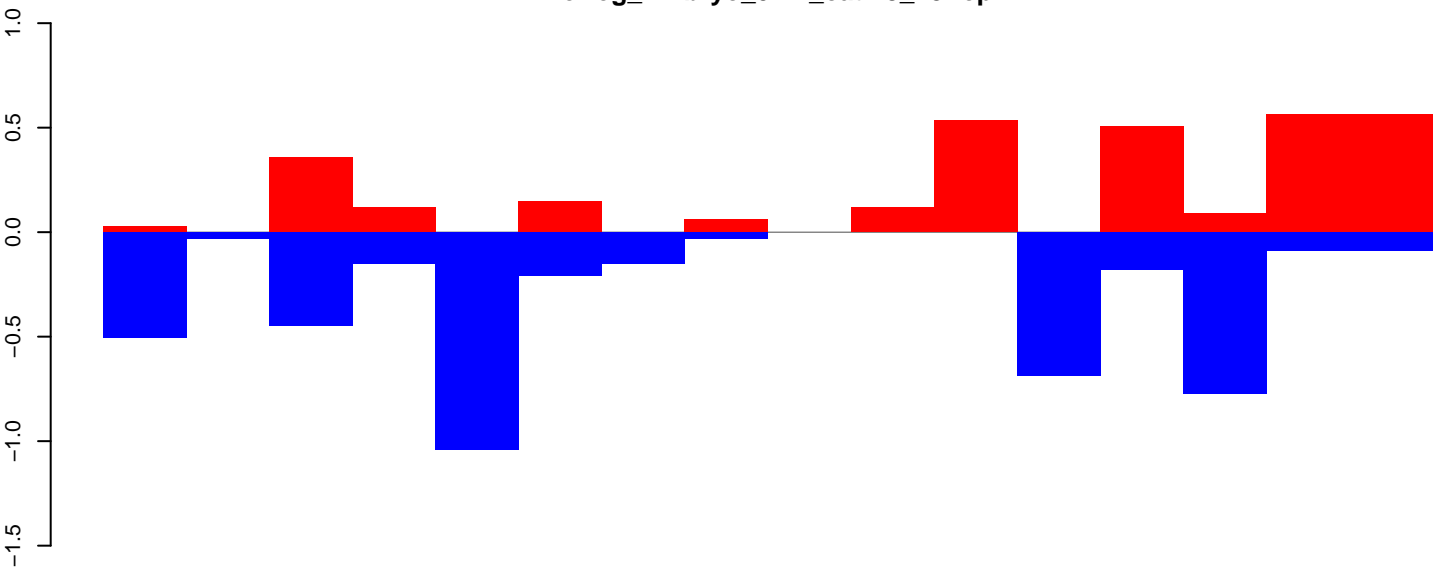
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=441, TE@TF000724-m8bp_Ele13:1-441

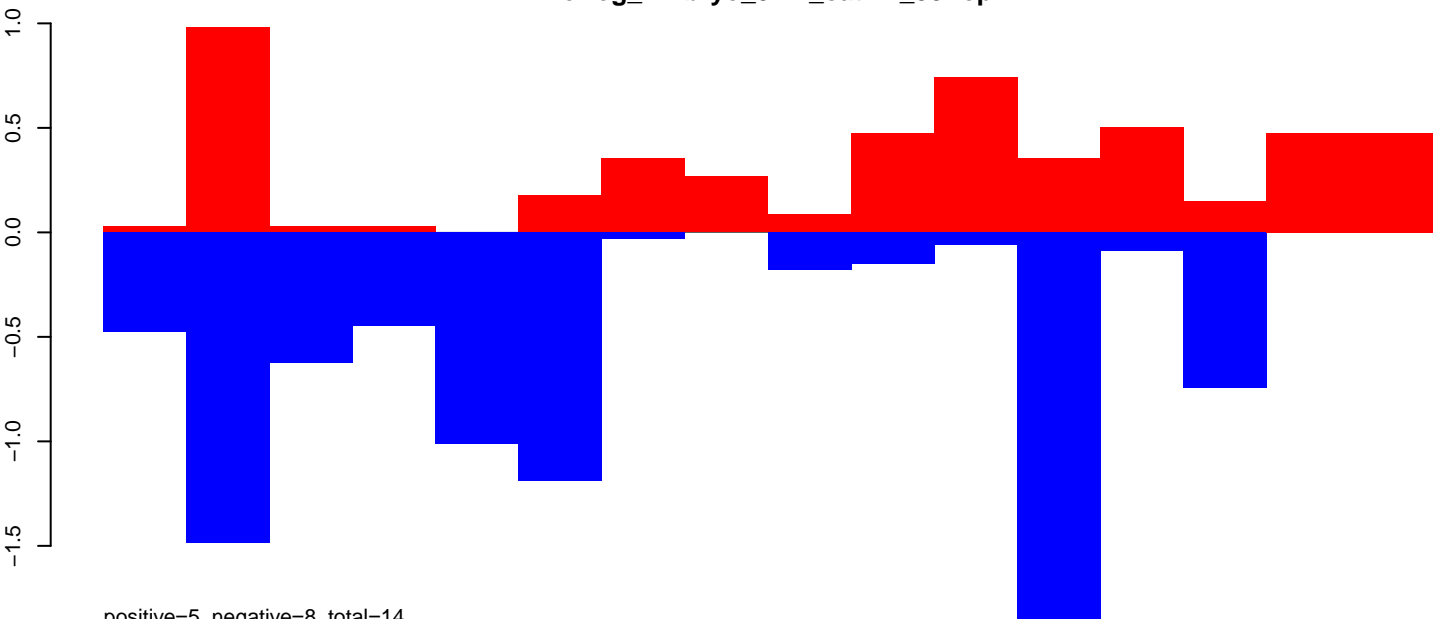
100 200 300 400

AeAeg_Embryo_0.2h_cat.18_23.rep



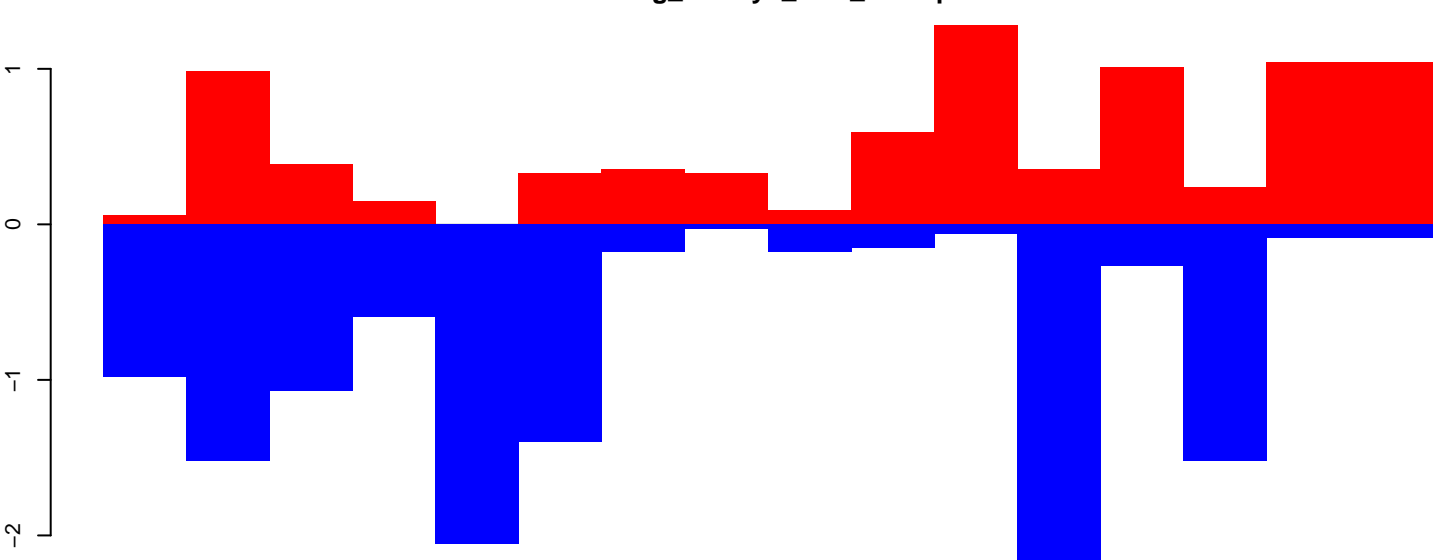
positive=3, negative=4, total=7

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=5, negative=8, total=14

AeAeg_Embryo_0.2h_cat.rep

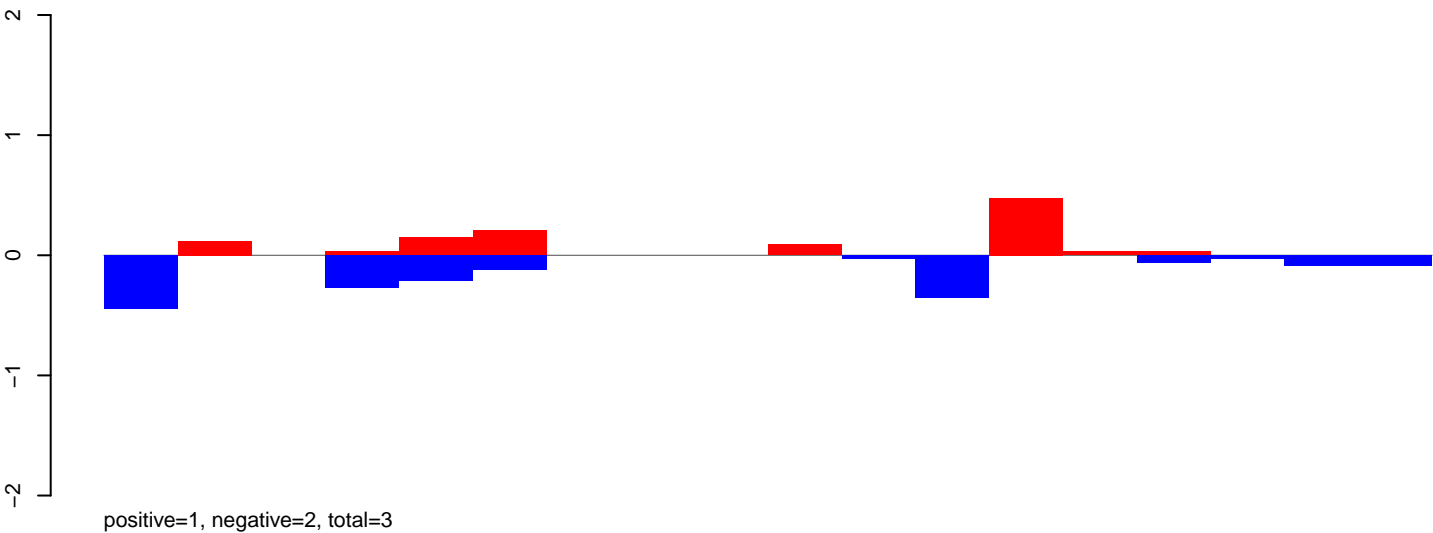


positive=8, negative=13, total=21

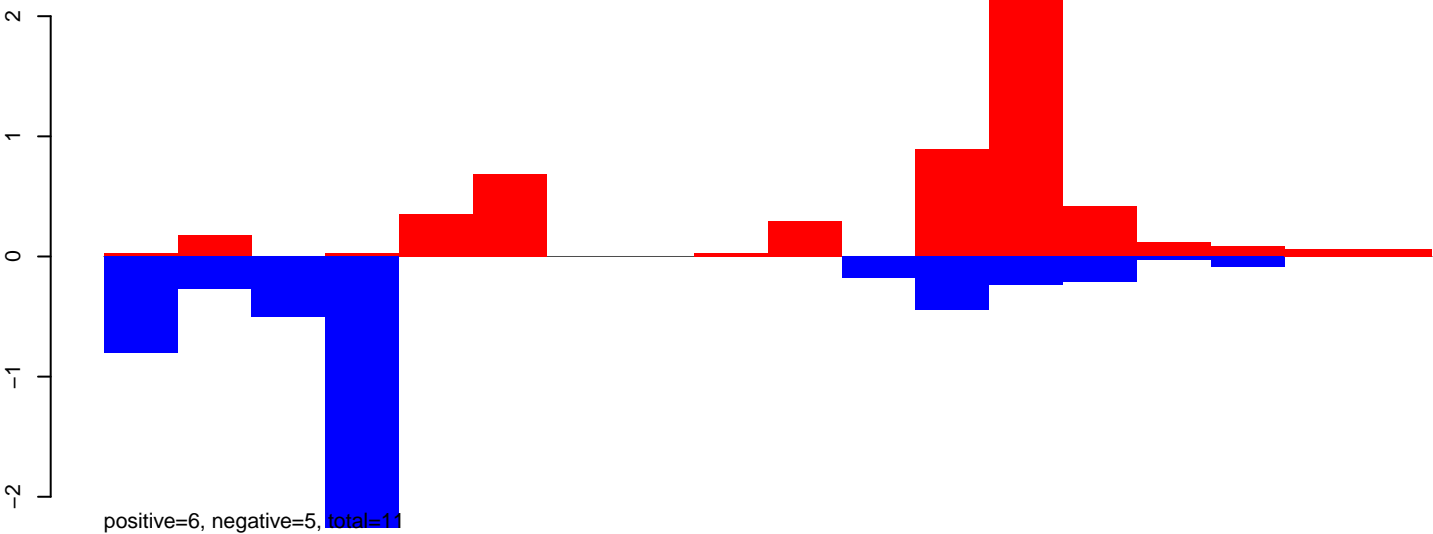
Window size=25, length=395, TE@TF000718-m8bp_Ele9:1-395

100 200 300 400

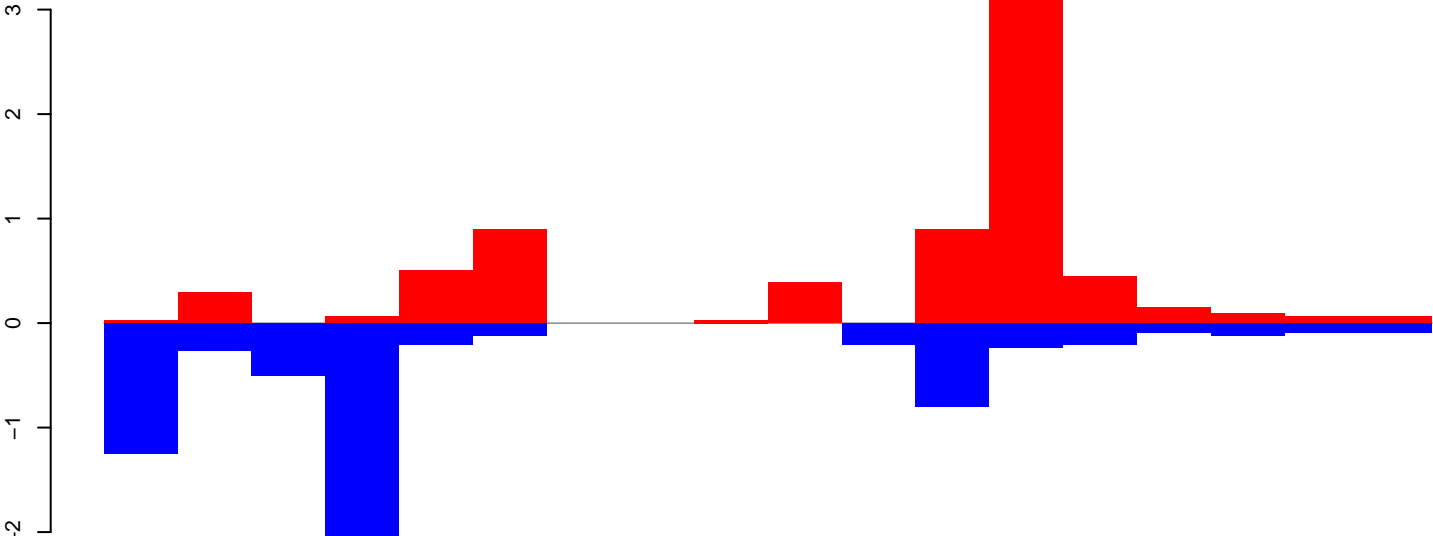
AeAeg_Embryo_0.2h_cat.18_23.rep



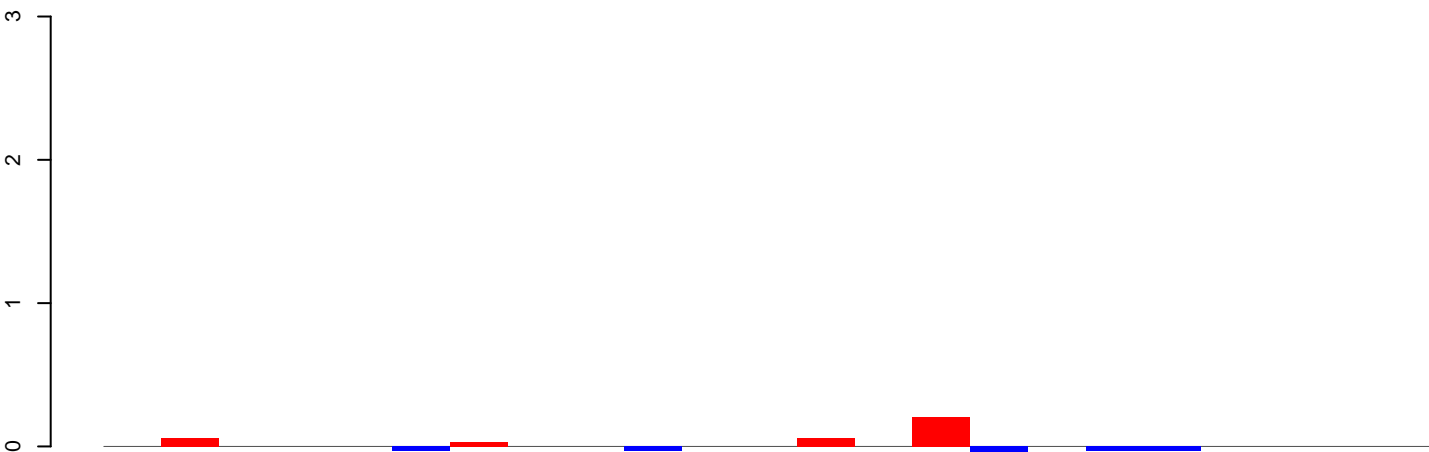
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

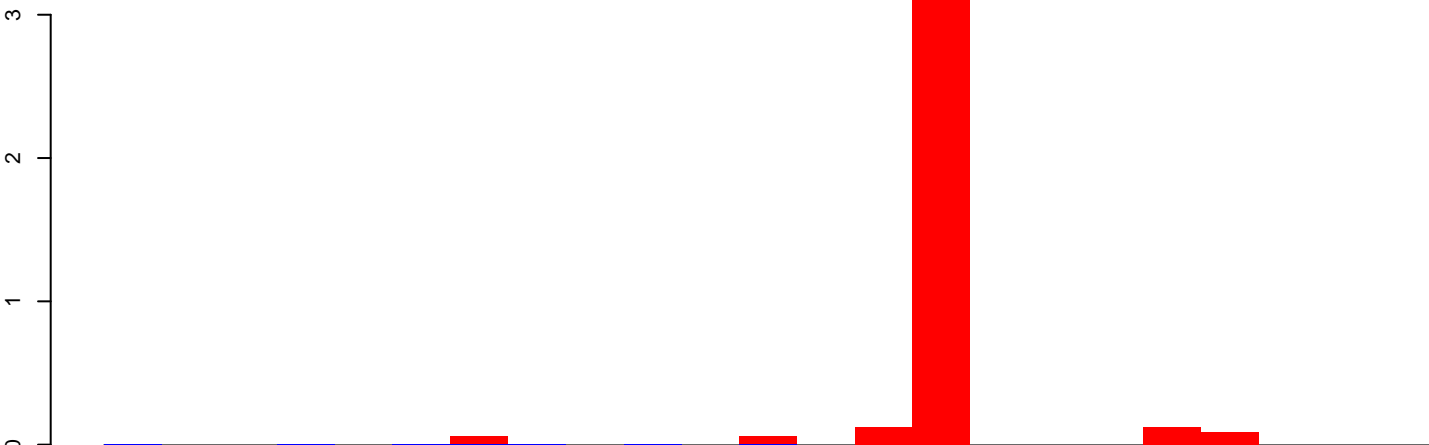


AeAeg_Embryo_0.2h_cat.18_23.rep



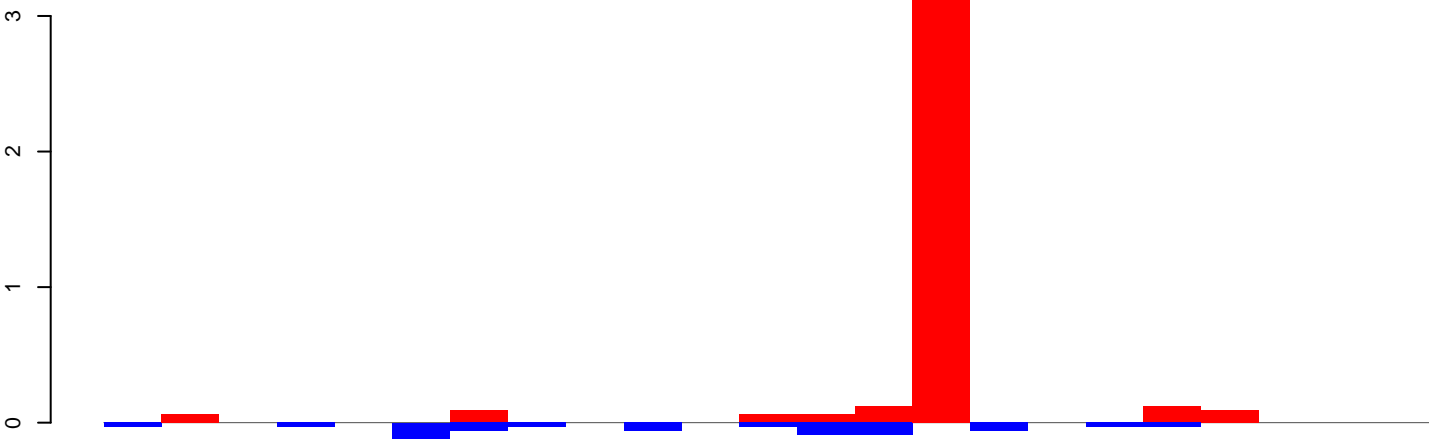
positive=0, negative=0, total=1

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=4, negative=1, total=5

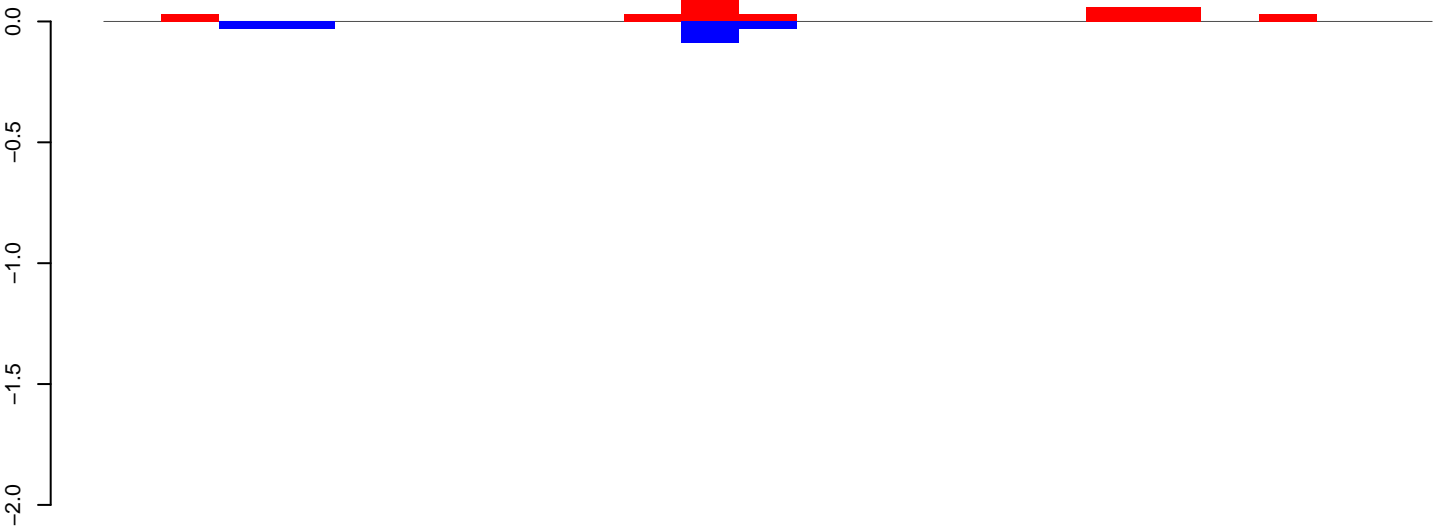
AeAeg_Embryo_0.2h_cat.rep



positive=4, negative=1, total=6

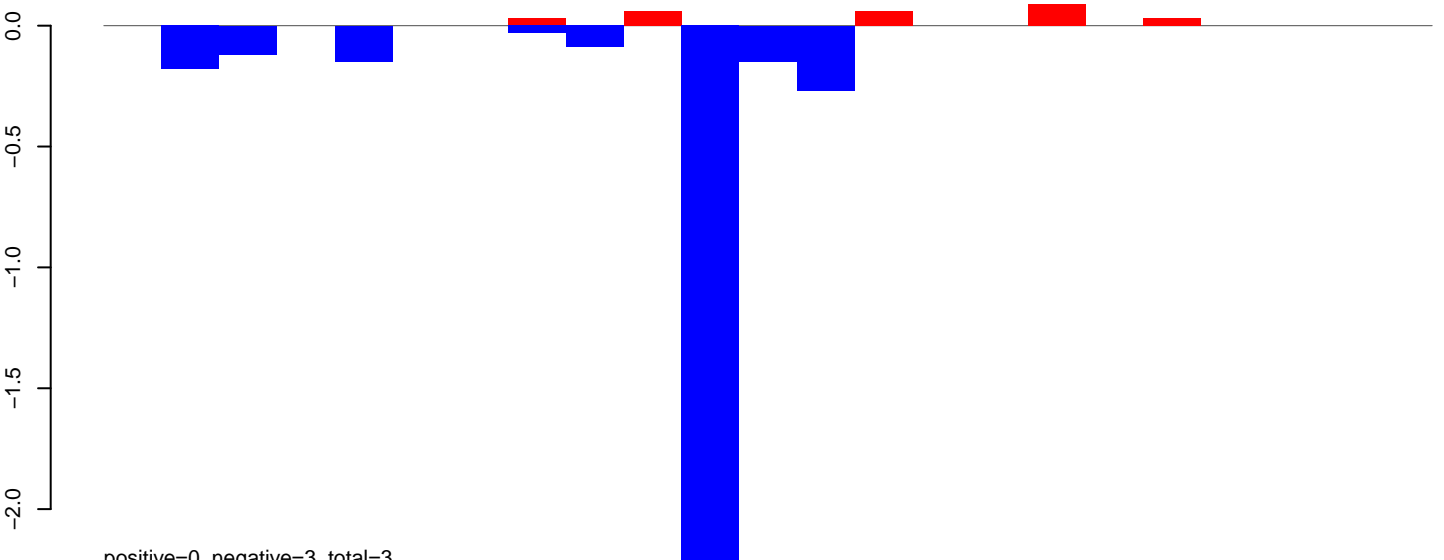
Window size=25, length=568, TE@Mariner-N2_AAe:1-568

AeAeg_Embryo_0.2h_cat.18_23.rep



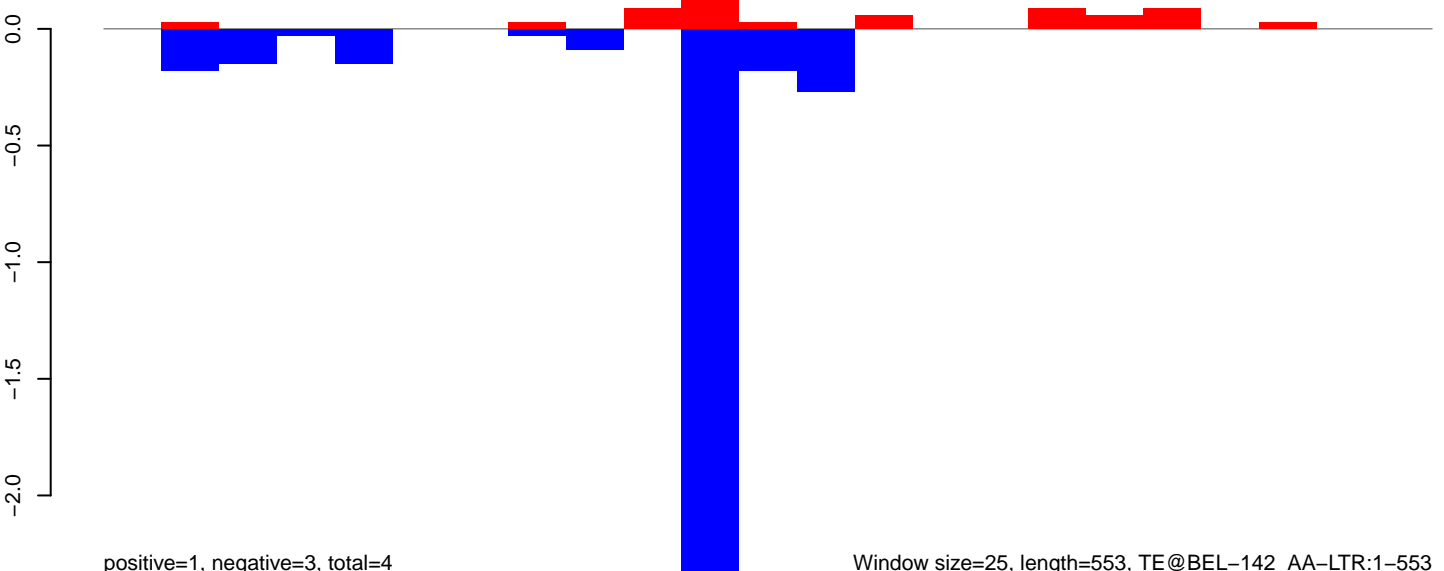
positive=0, negative=0, total=1

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=0, negative=3, total=3

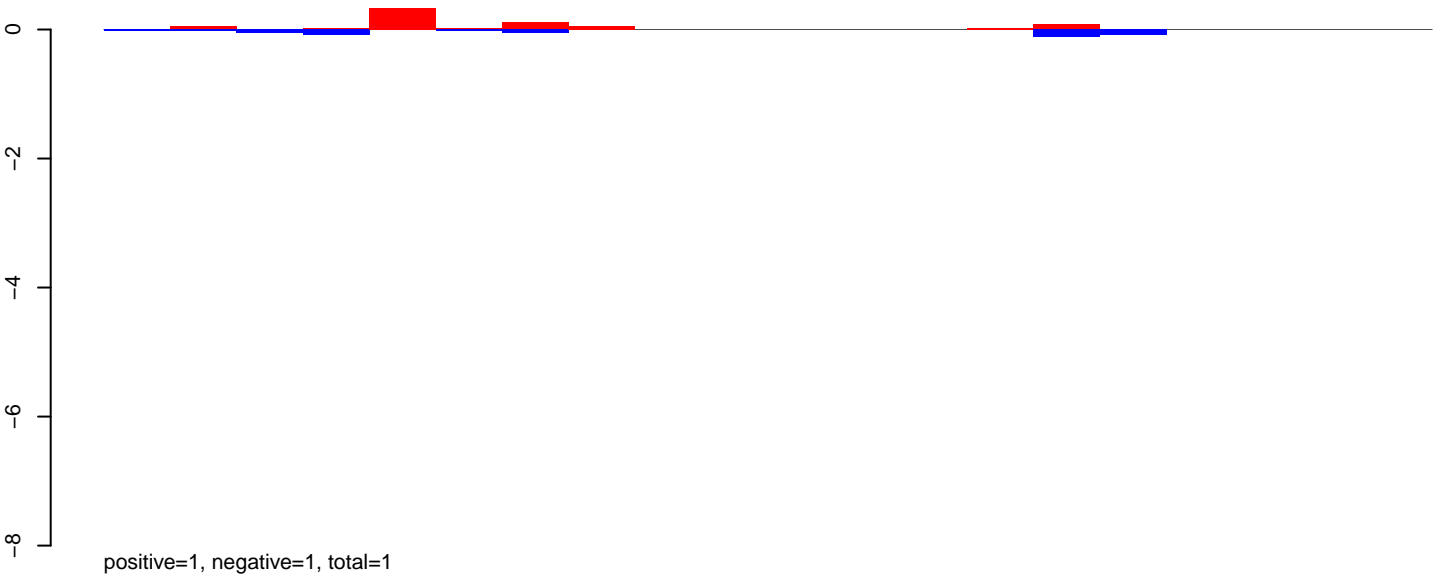
AeAeg_Embryo_0.2h_cat.rep



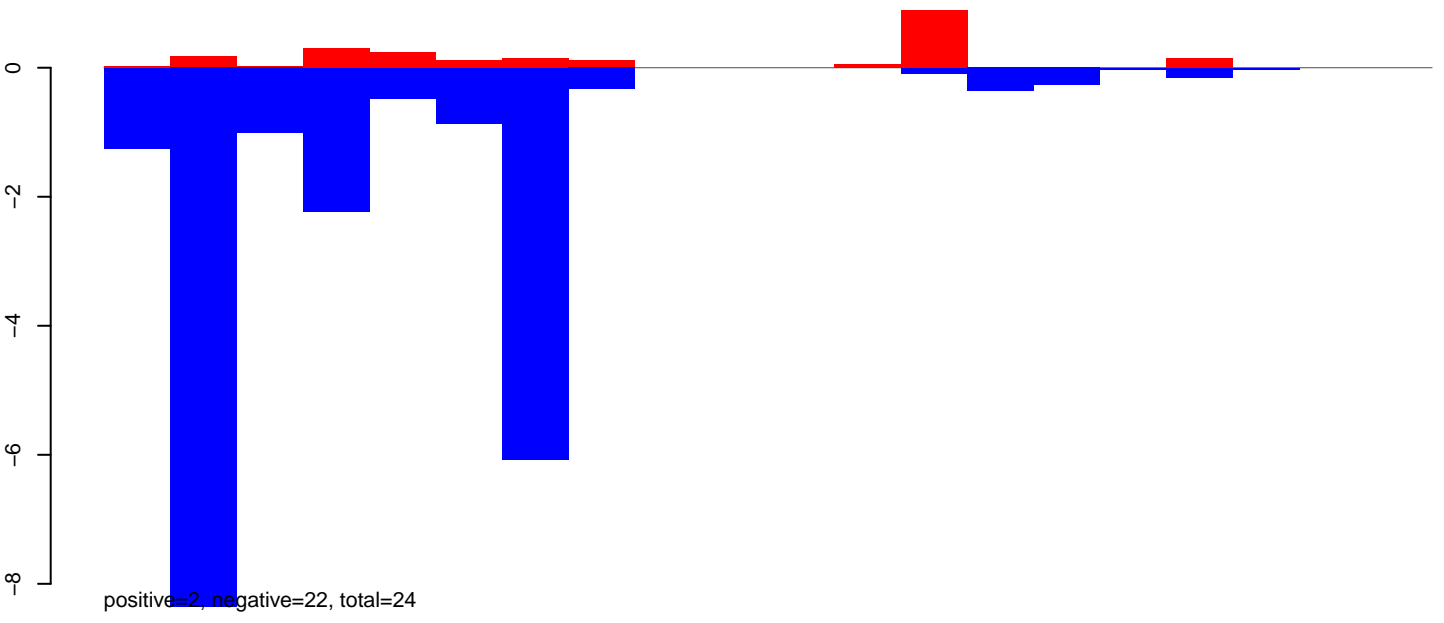
positive=1, negative=3, total=4

Window size=25, length=553, TE@BEL-142_AA-LTR:1-553

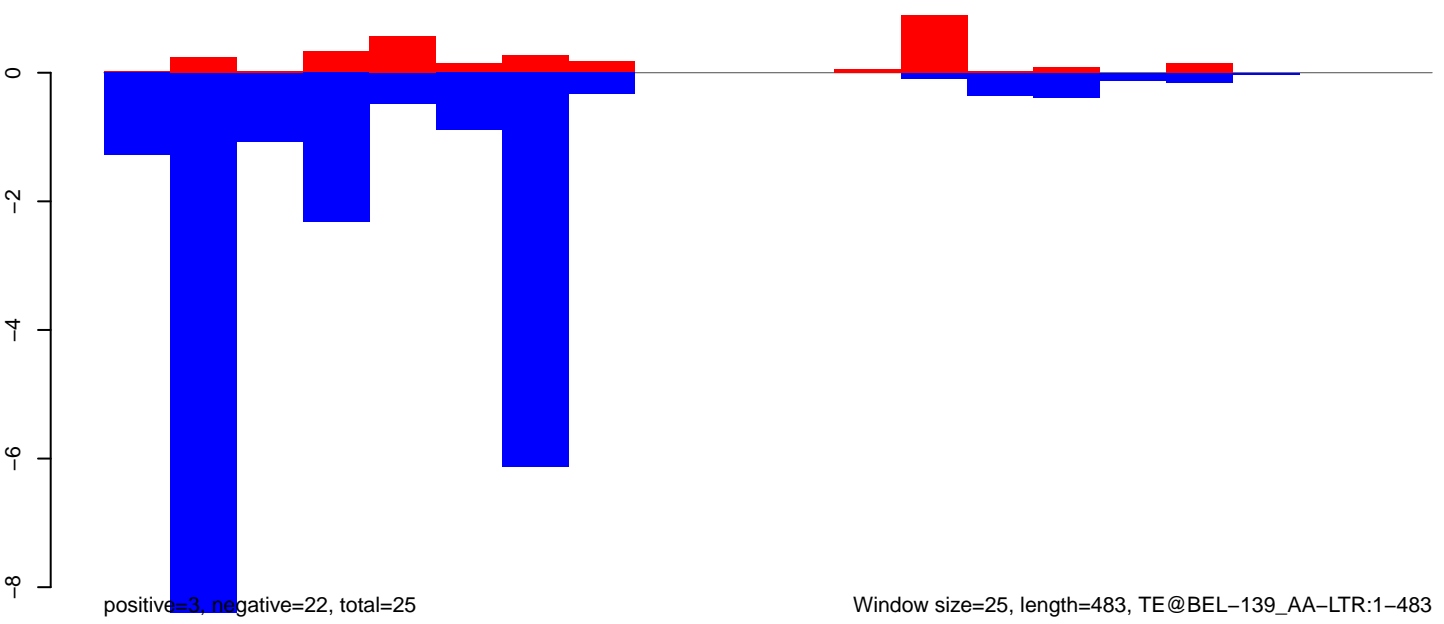
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



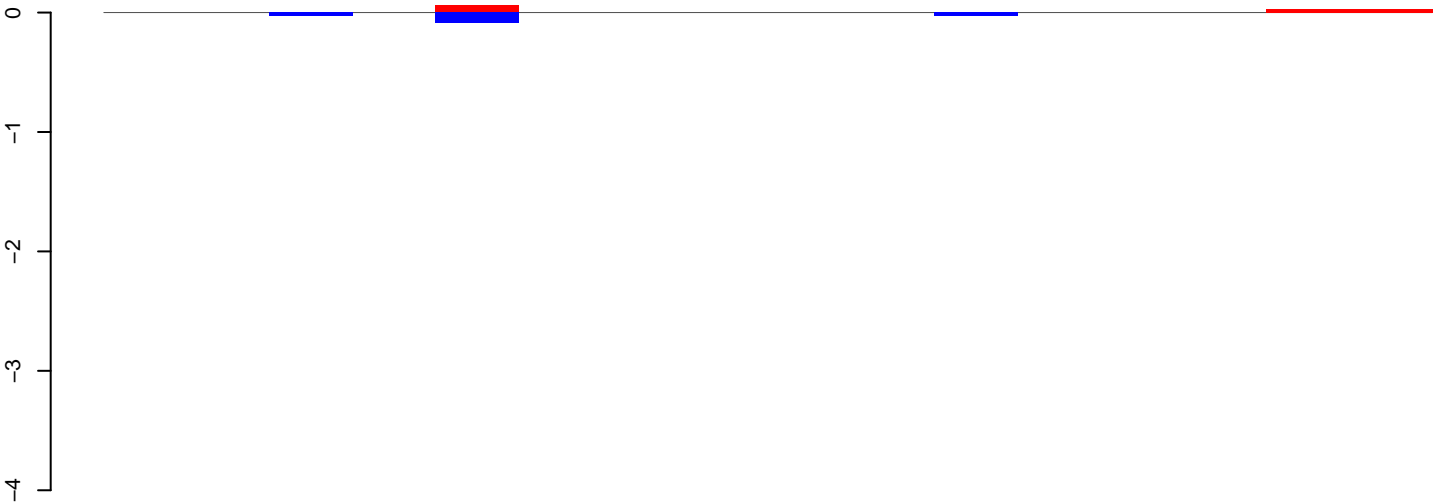
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=483, TE@BEL-139_AA-LTR:1-483

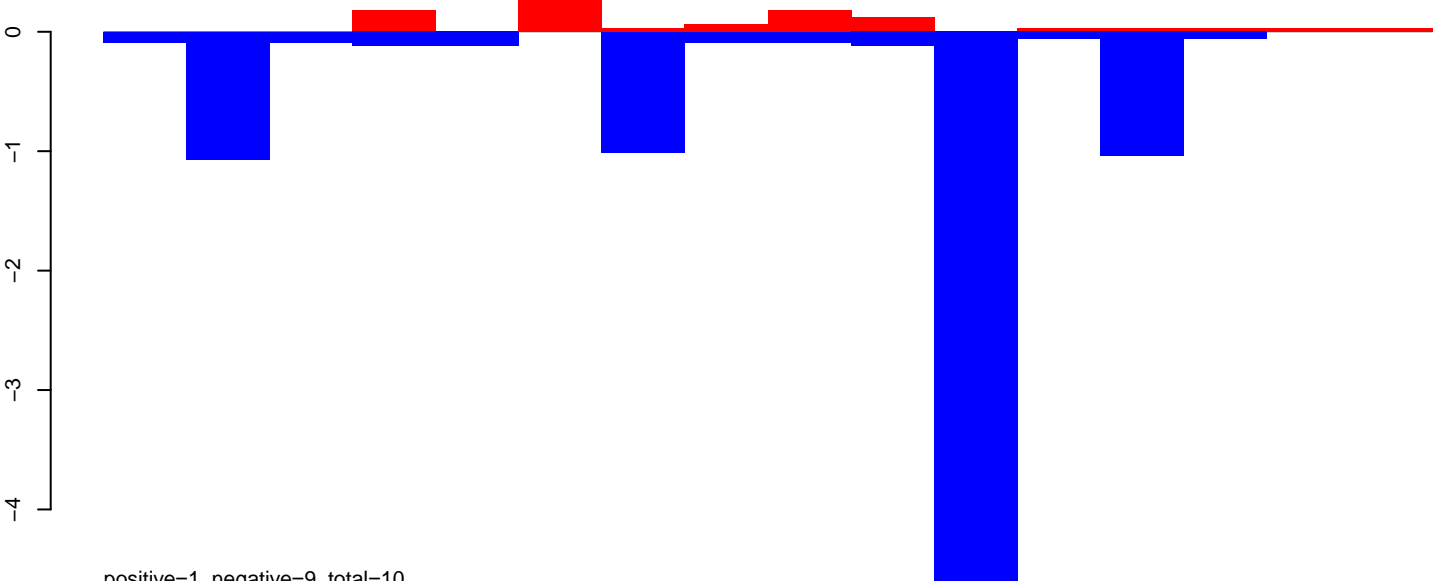
100 200 300 400 500

AeAeg_Embryo_0.2h_cat.18_23.rep



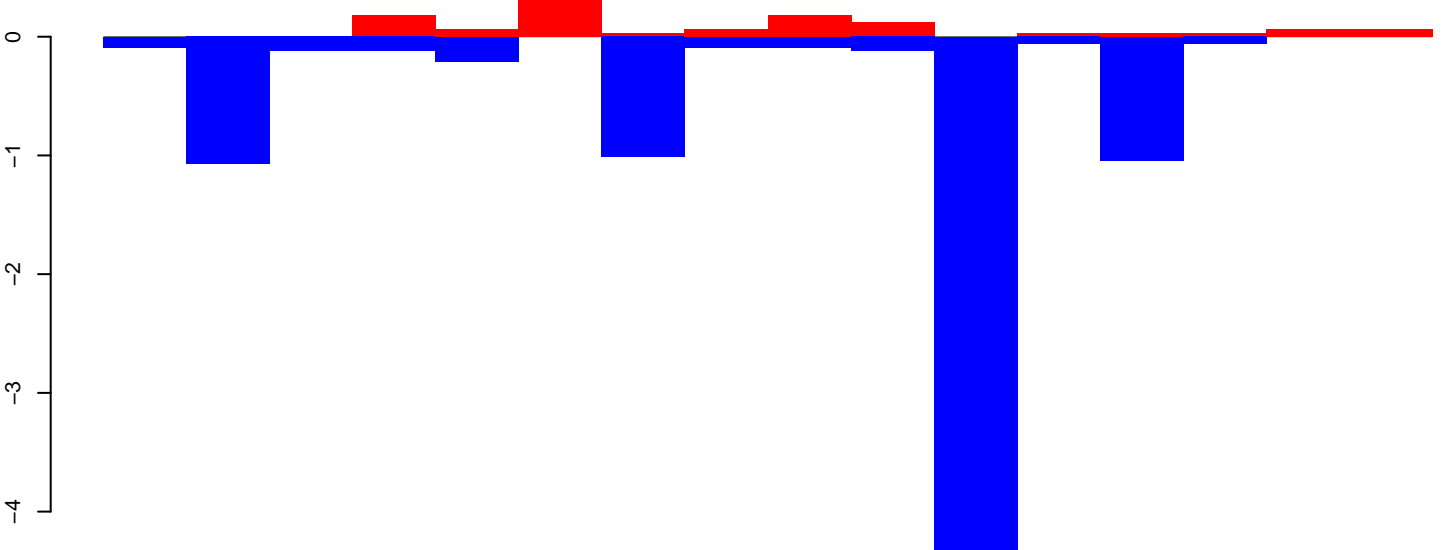
positive=0, negative=0, total=0

AeAeg_Embryo_0.2h_cat.24_35.rep



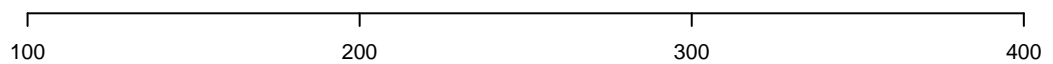
positive=1, negative=9, total=10

AeAeg_Embryo_0.2h_cat.rep

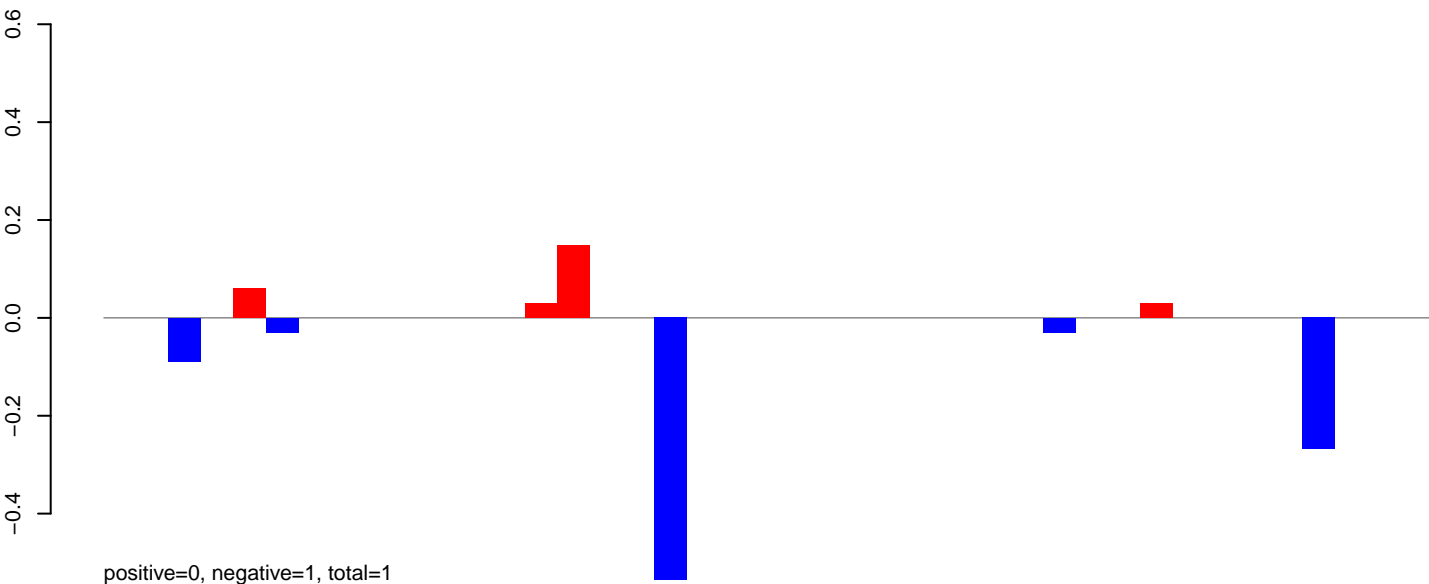


positive=1, negative=9, total=10

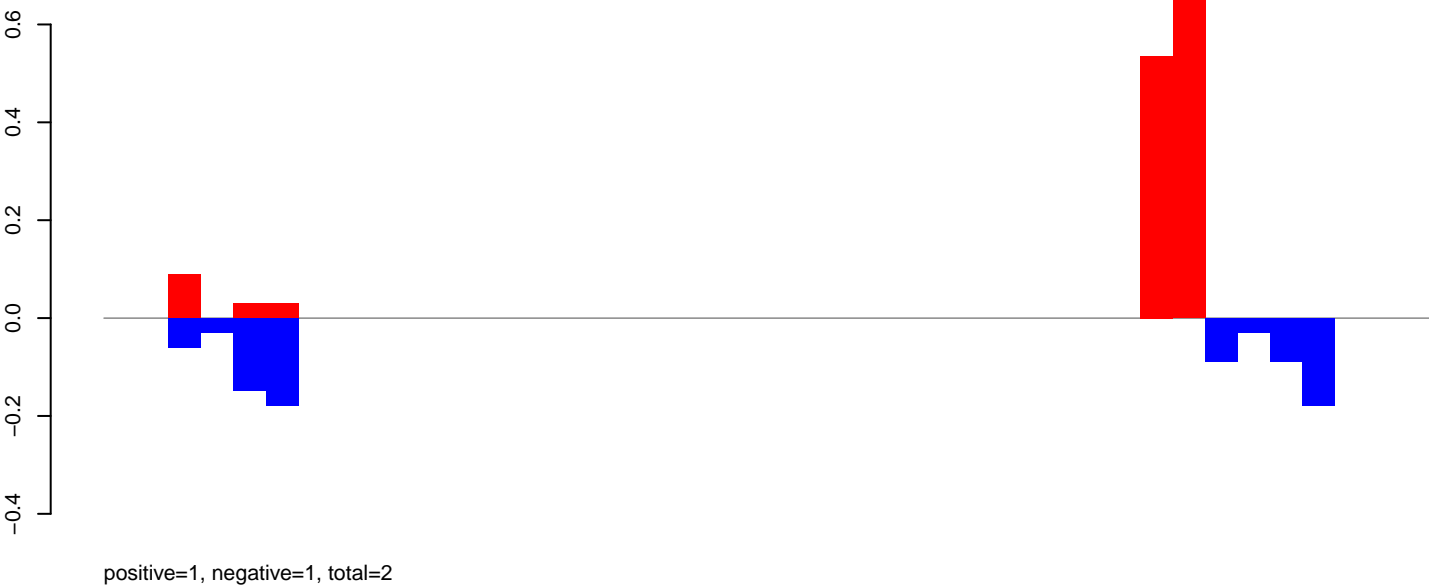
Window size=25, length=379, TE@AJ970233.1:1-379



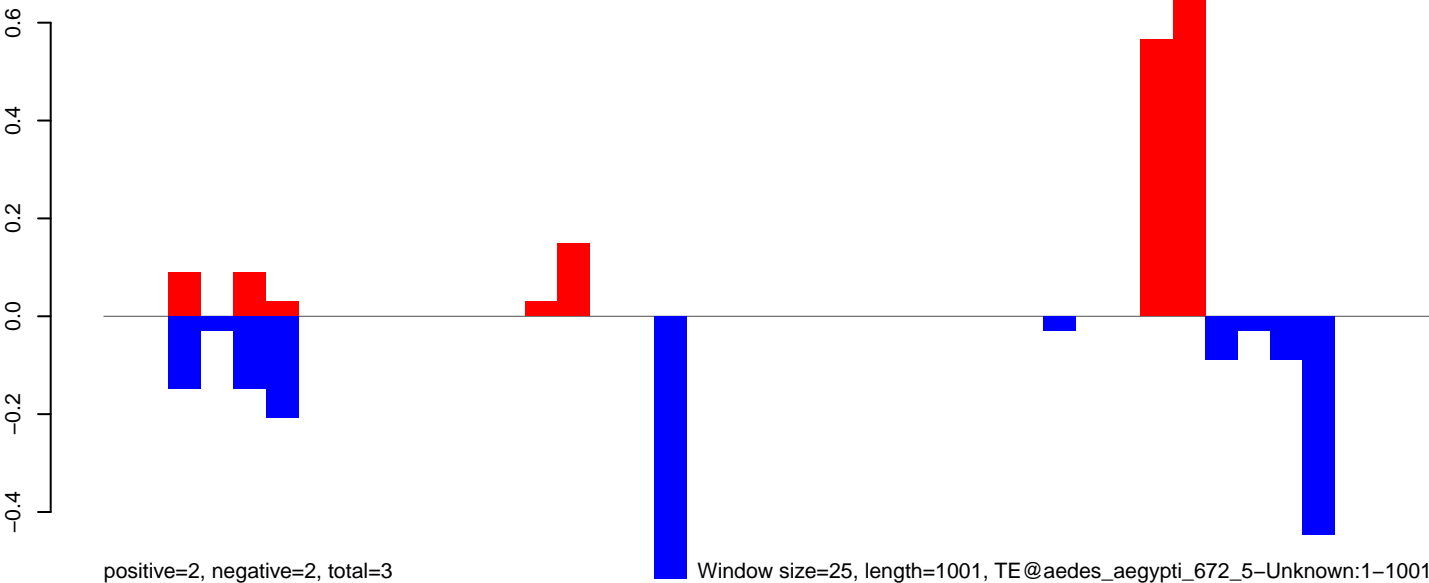
AeAeg_Embryo_0.2h_cat.18_23.rep



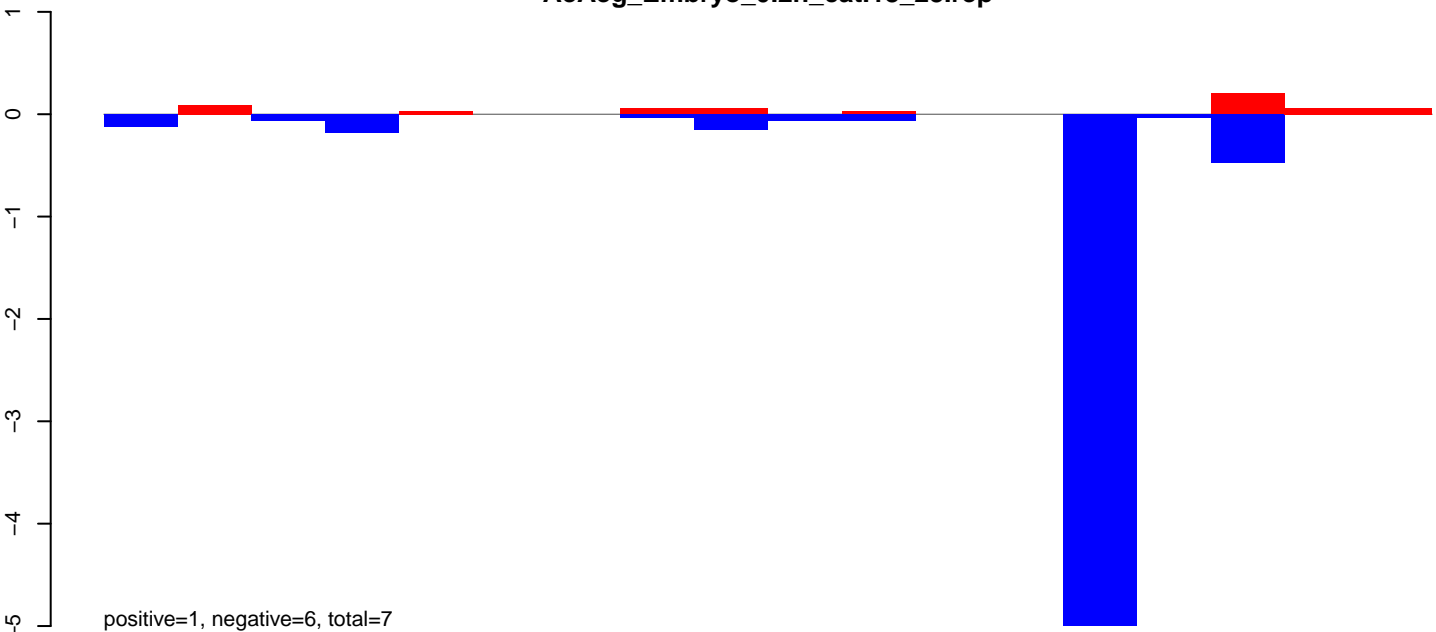
AeAeg_Embryo_0.2h_cat.24_35.rep



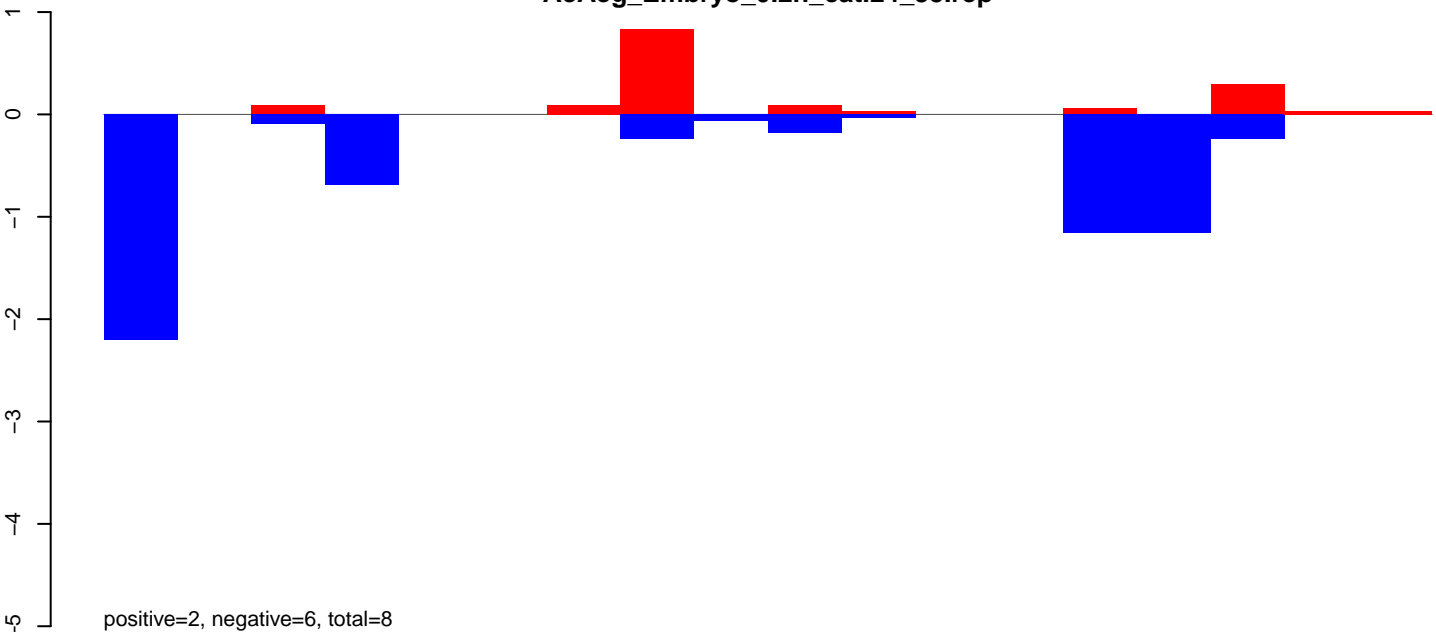
AeAeg_Embryo_0.2h_cat.rep



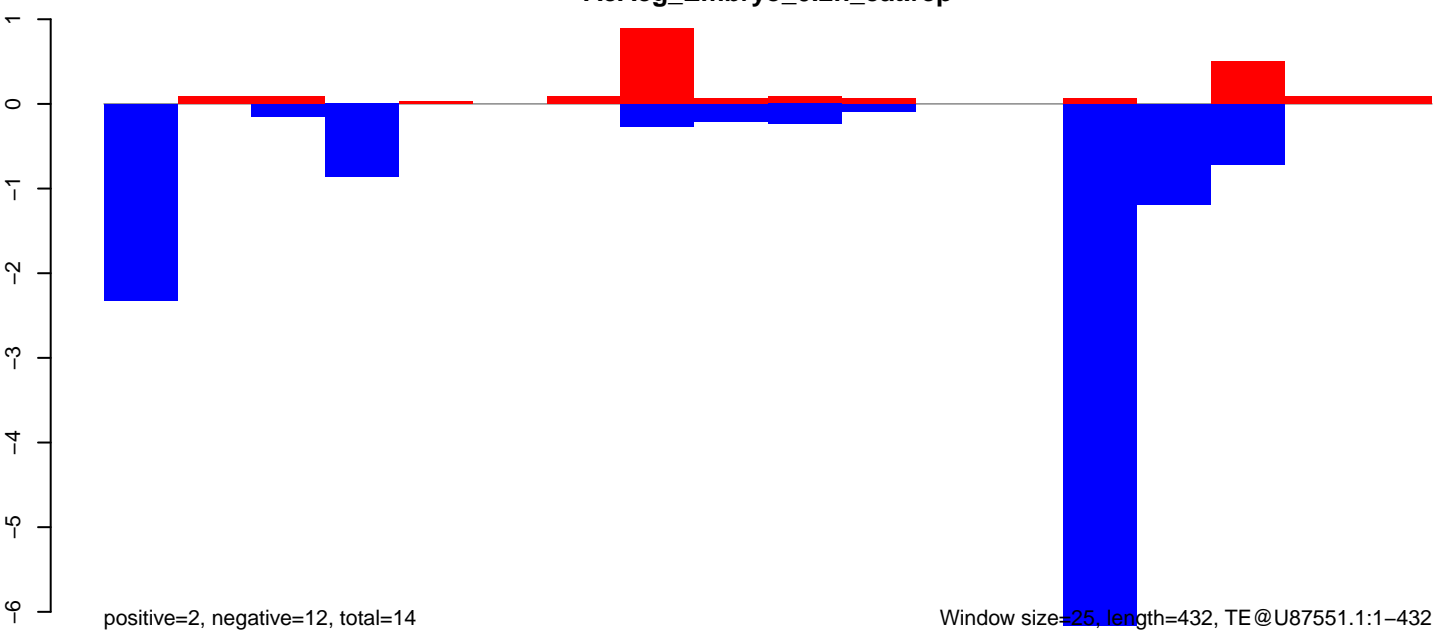
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep



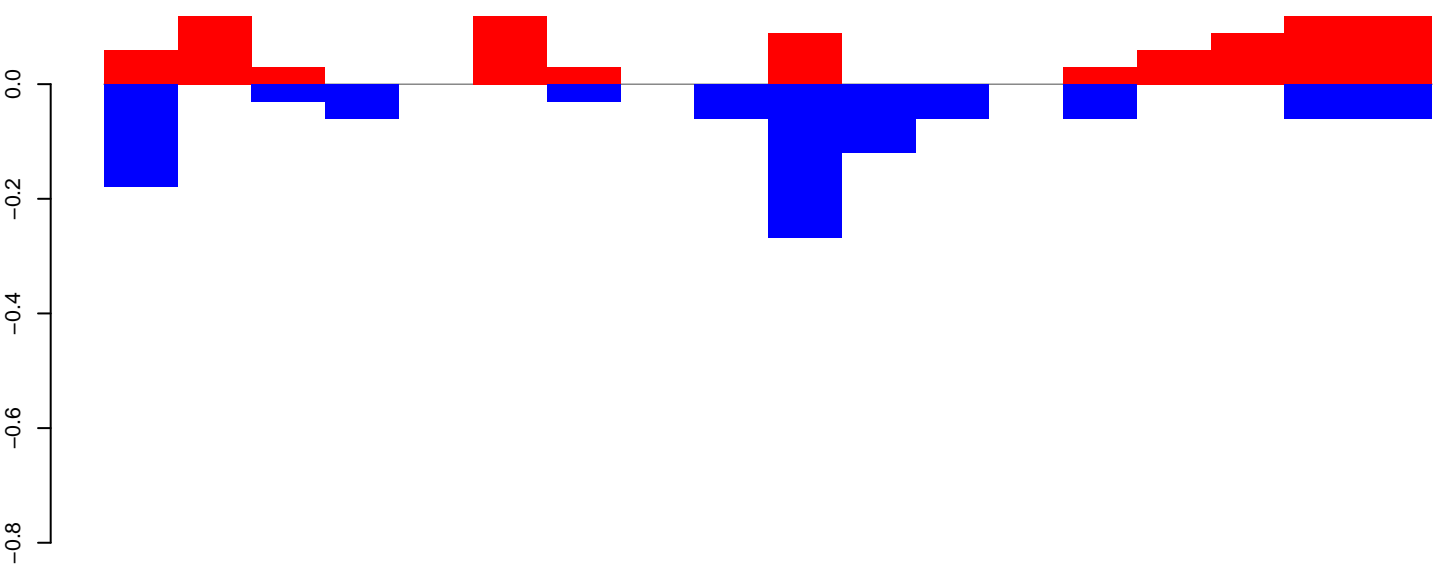
100

200

300

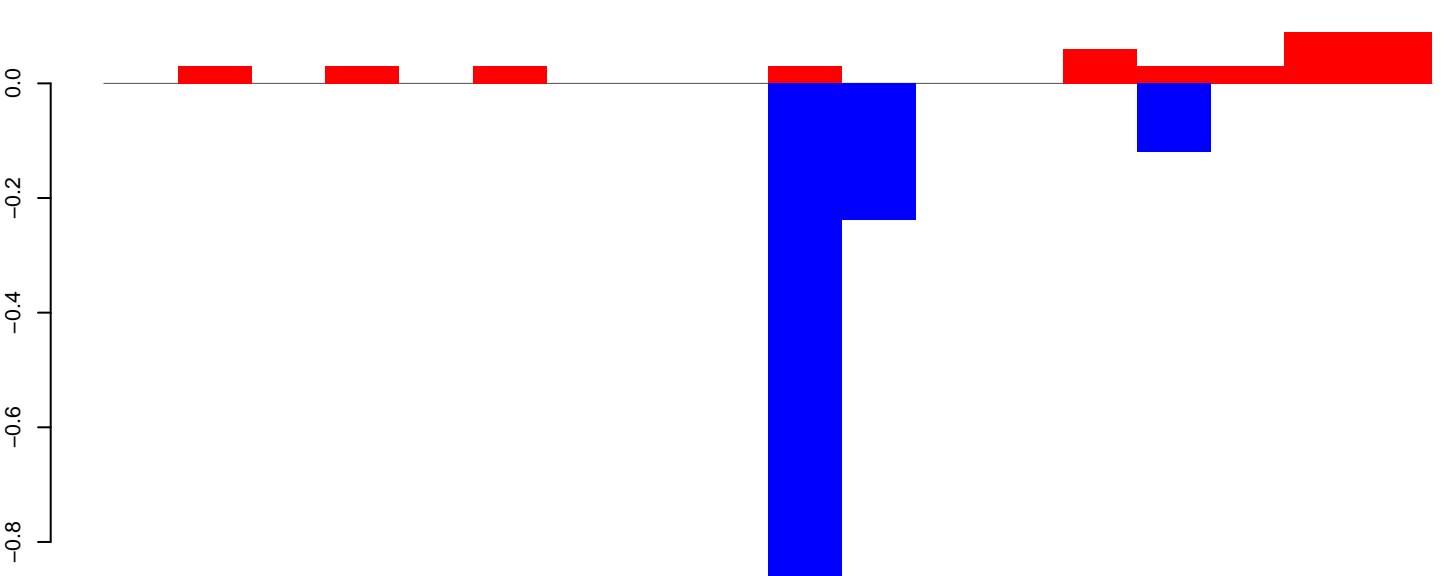
400

AeAeg_Embryo_0.2h_cat.18_23.rep



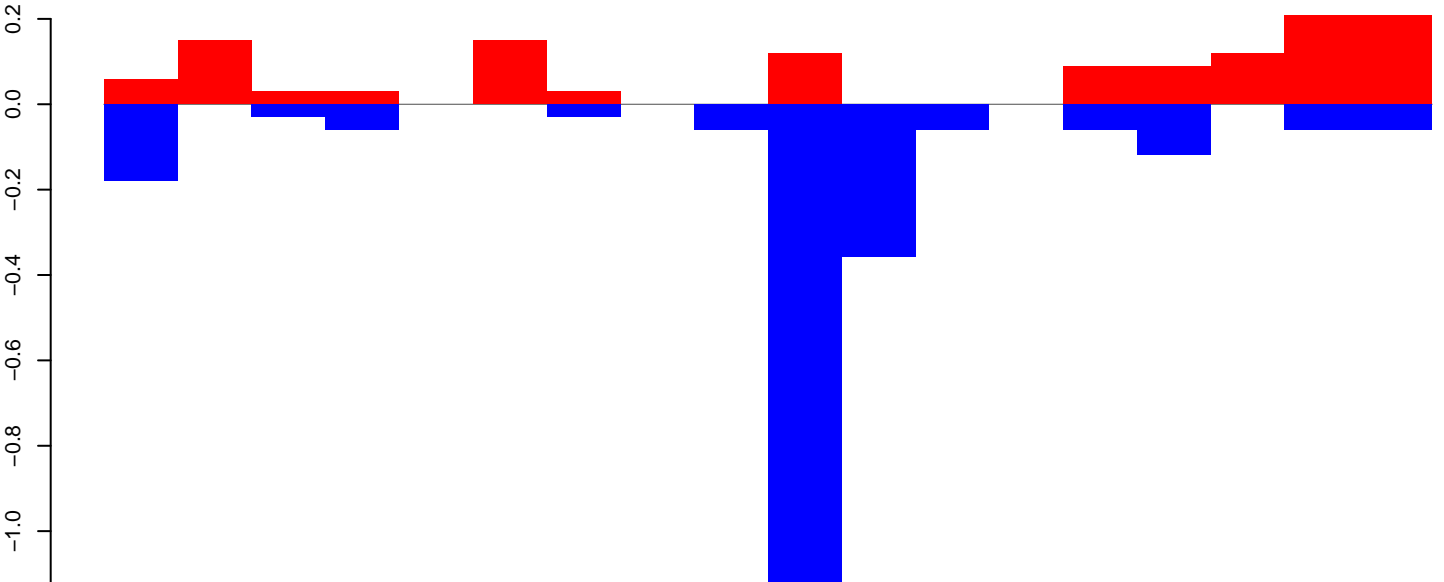
positive=1, negative=1, total=2

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=0, negative=1, total=2

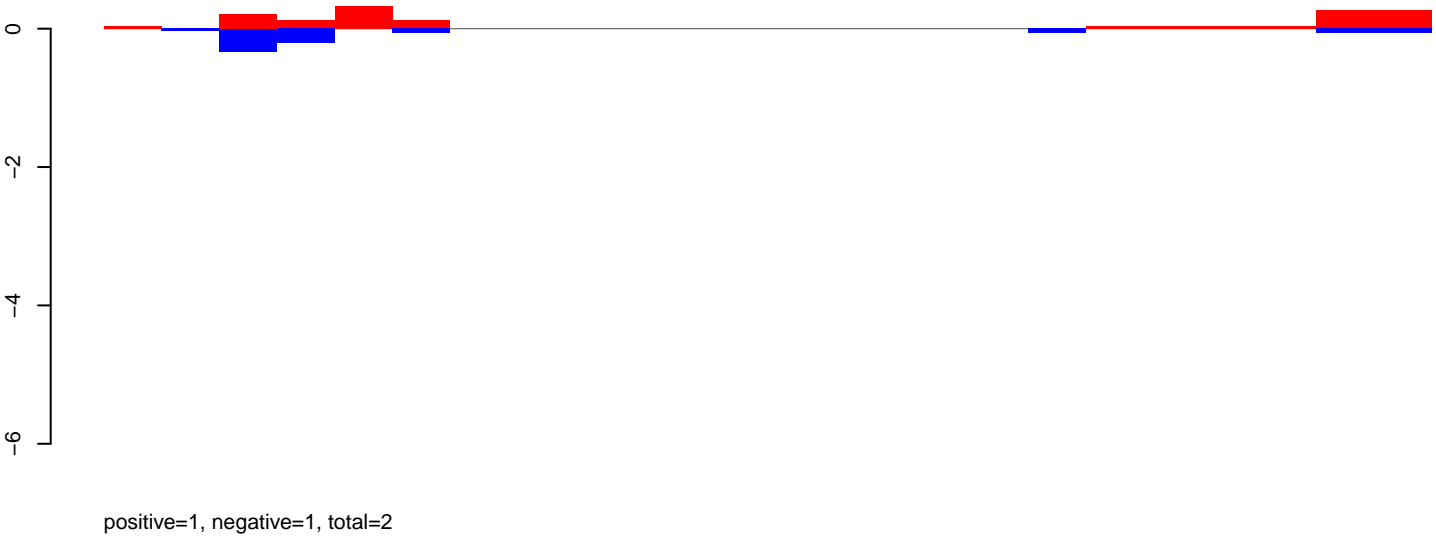
AeAeg_Embryo_0.2h_cat.rep



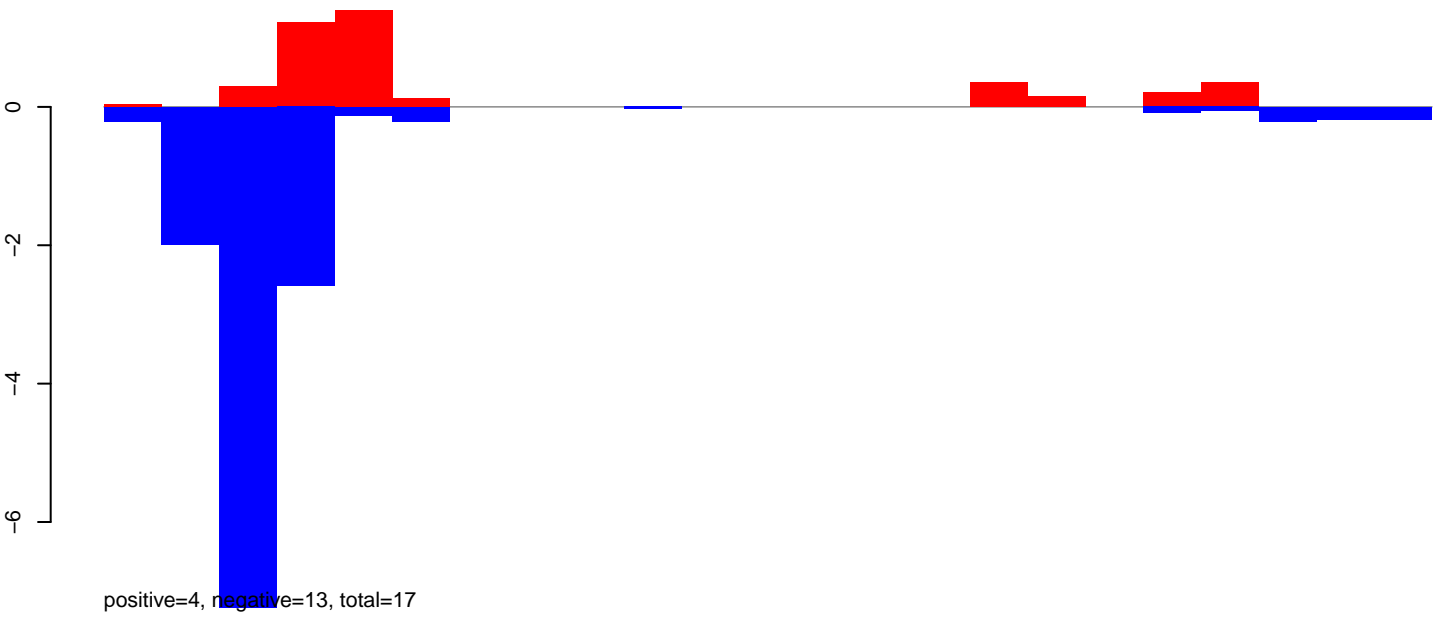
positive=1, negative=2, total=4

Window size=25, length=441, TE@TF001298-mTA_Ele48:1-441

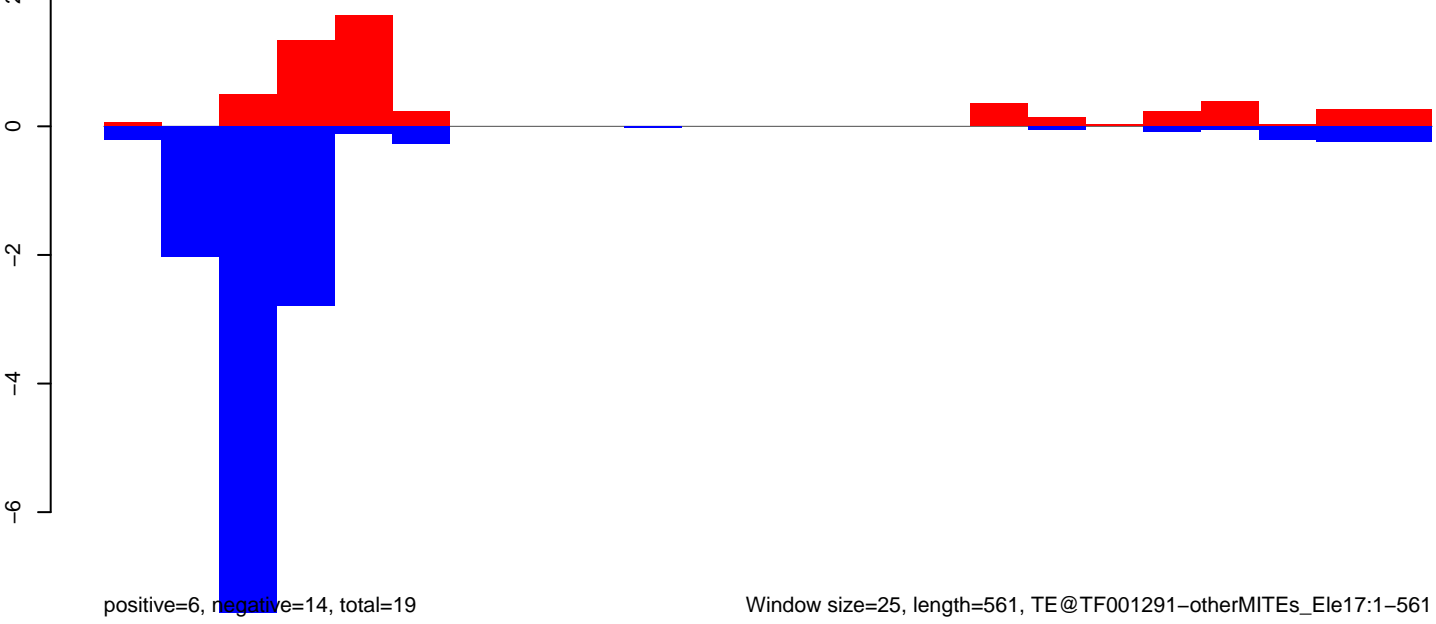
AeAeg_Embryo_0.2h_cat.18_23.rep



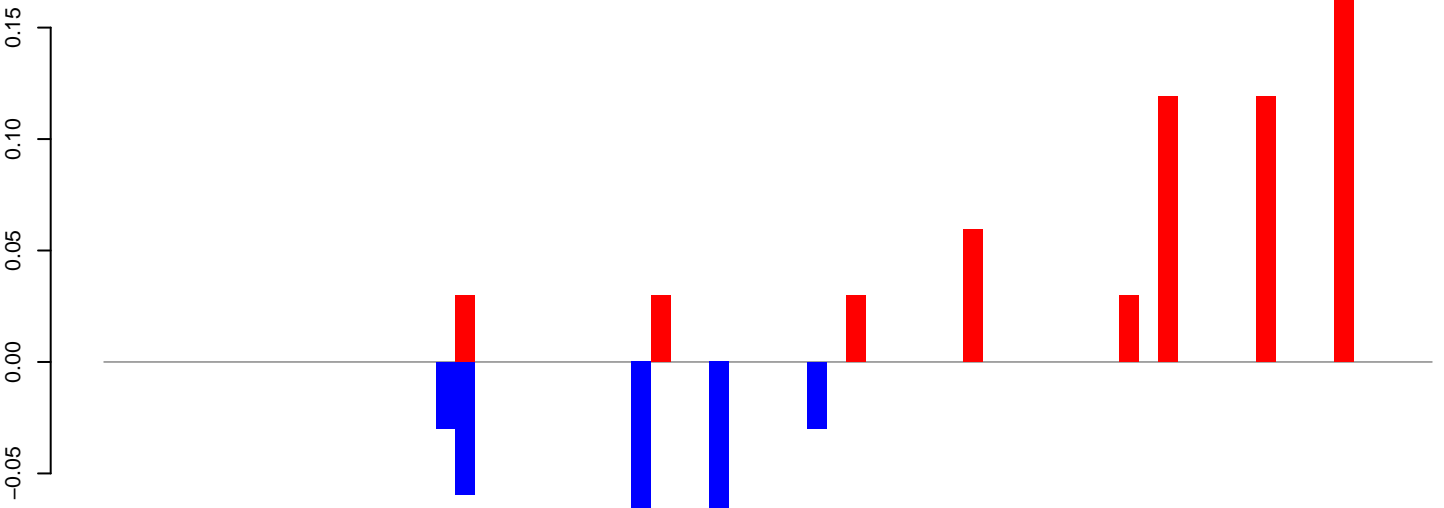
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

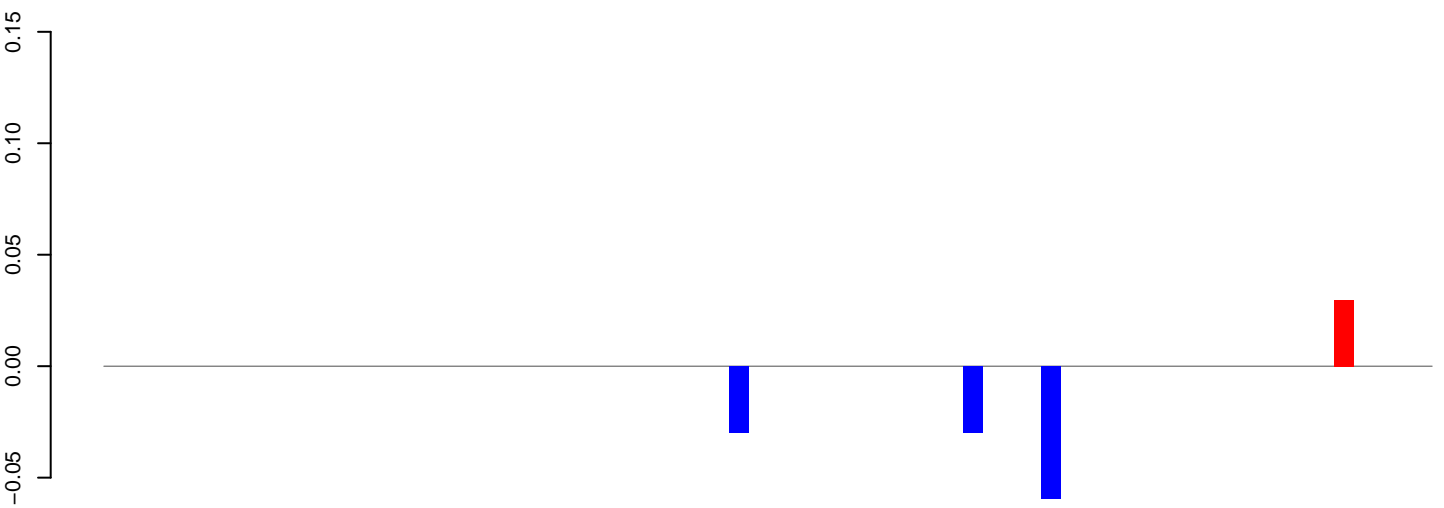


AeAeg_Embryo_0.2h_cat.18_23.rep



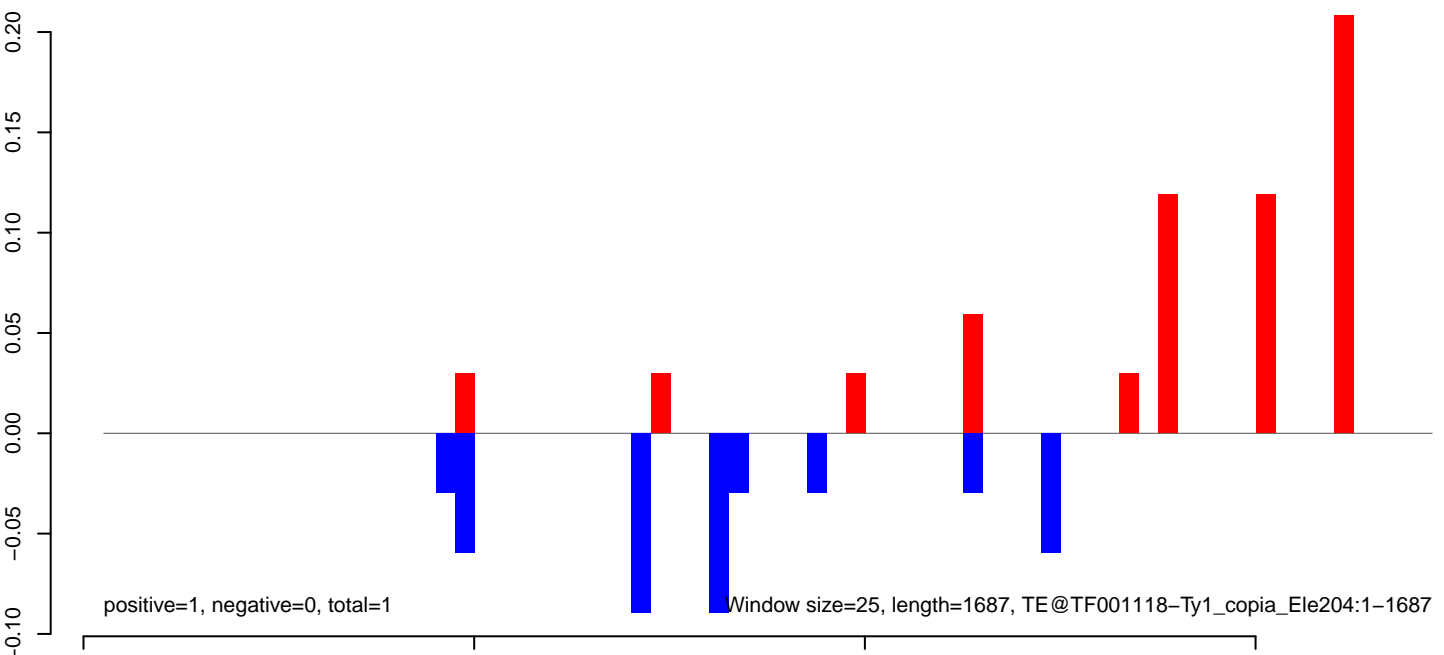
positive=1, negative=0, total=1

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=0, negative=0, total=0

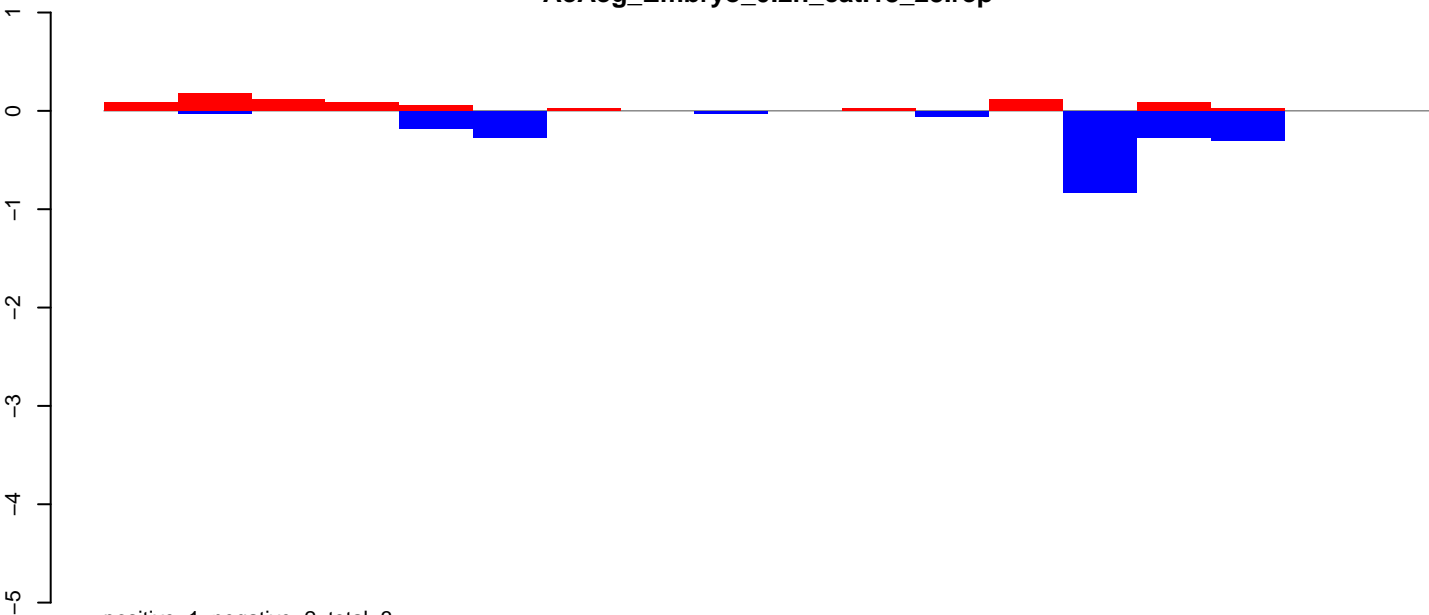
AeAeg_Embryo_0.2h_cat.rep



positive=1, negative=0, total=1

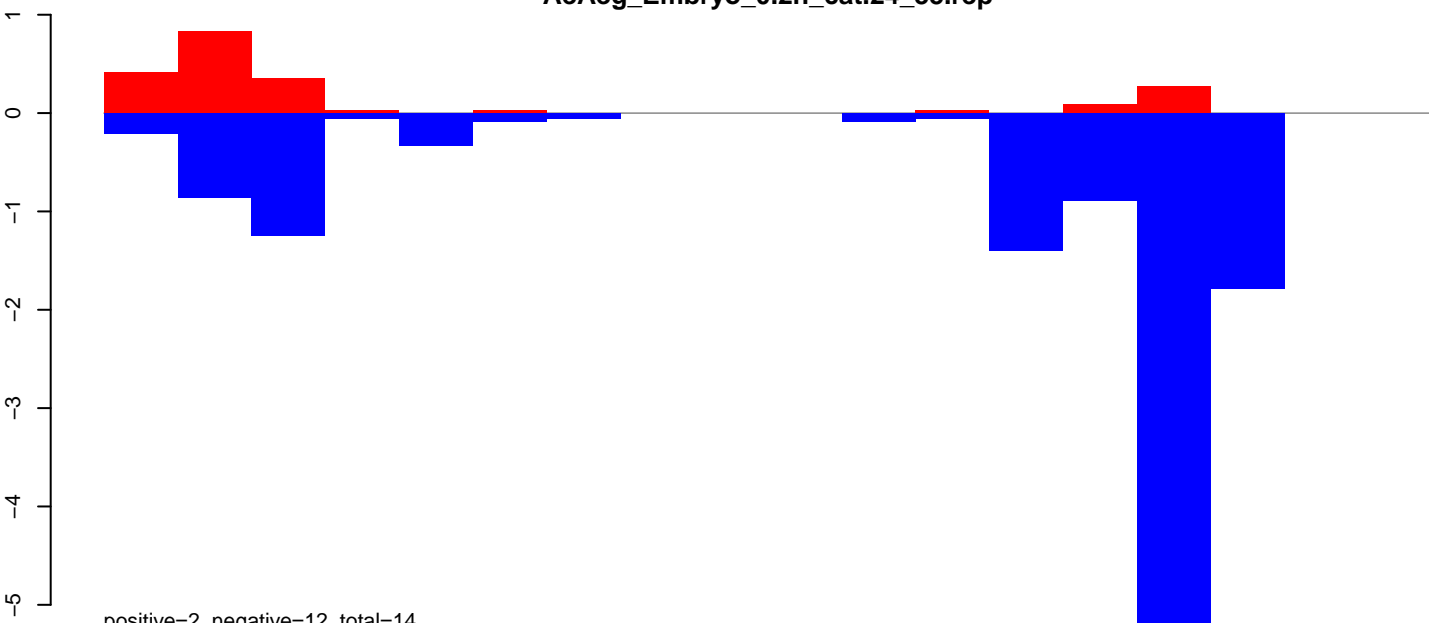
Window size=25, length=1687, TE@TF001118-Ty1_copia_Ele204:1-1687

AeAeg_Embryo_0.2h_cat.18_23.rep



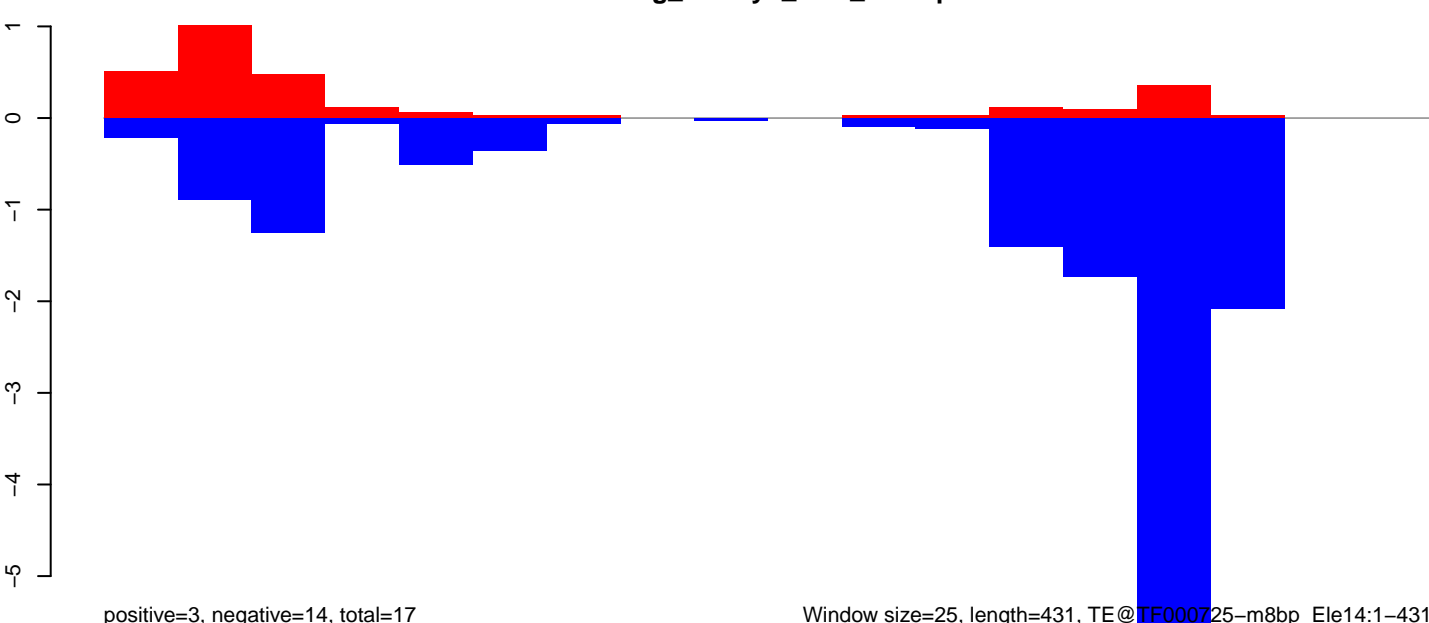
positive=1, negative=2, total=3

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=2, negative=12, total=14

AeAeg_Embryo_0.2h_cat.rep



positive=3, negative=14, total=17

Window size=25, length=431, TE@TE000725-m8bp_Ele14:1-431

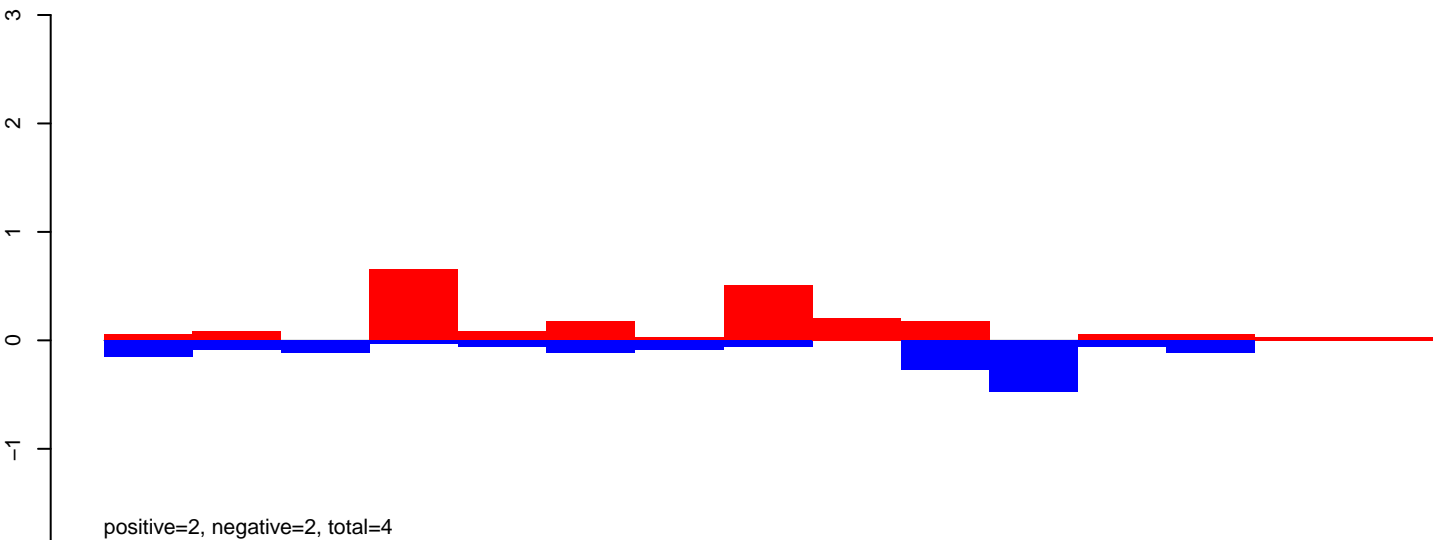
100

200

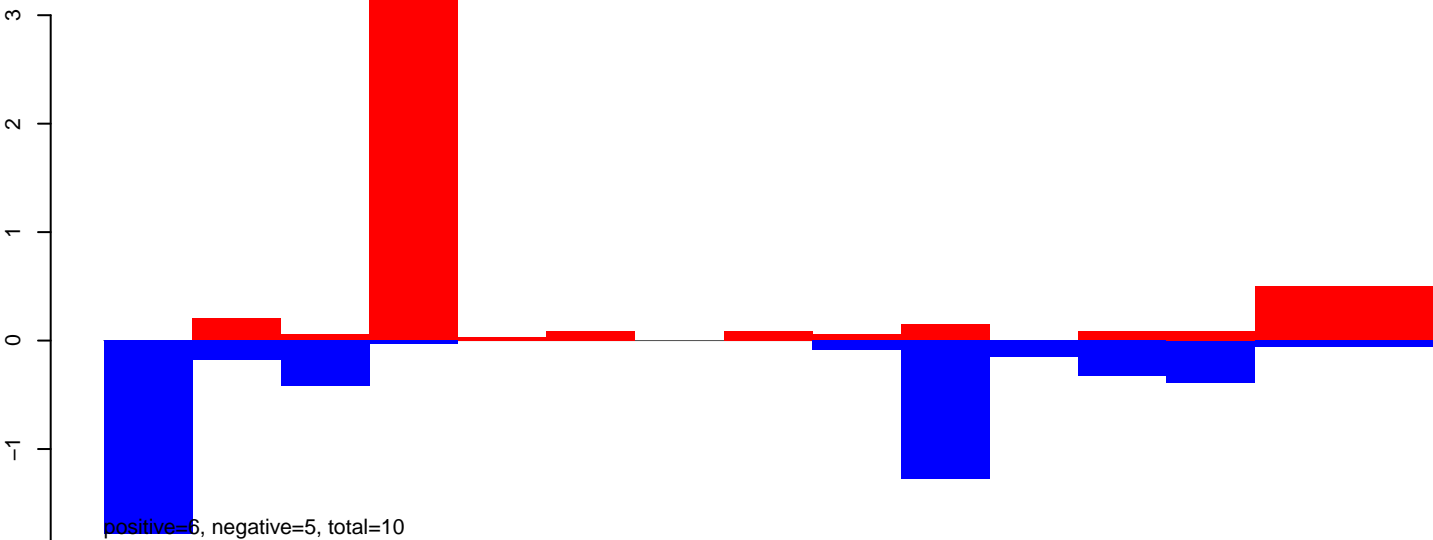
300

400

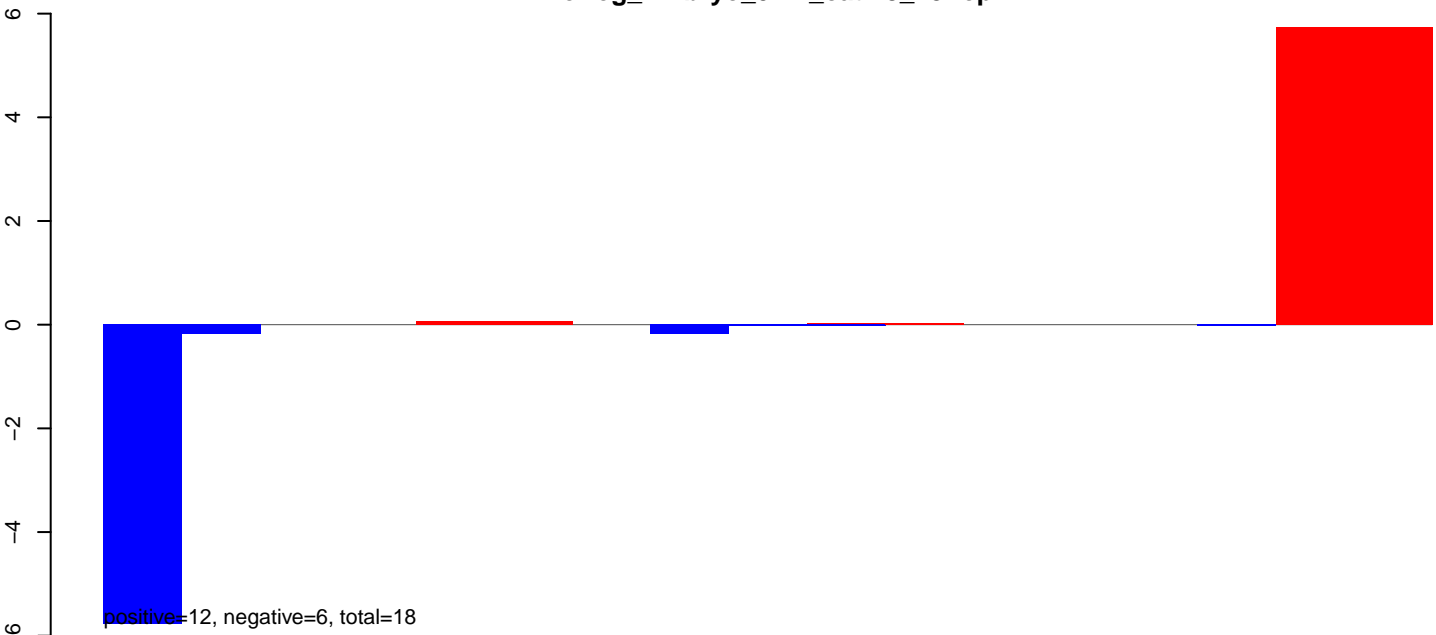
AeAeg_Embryo_0.2h_cat.18_23.rep



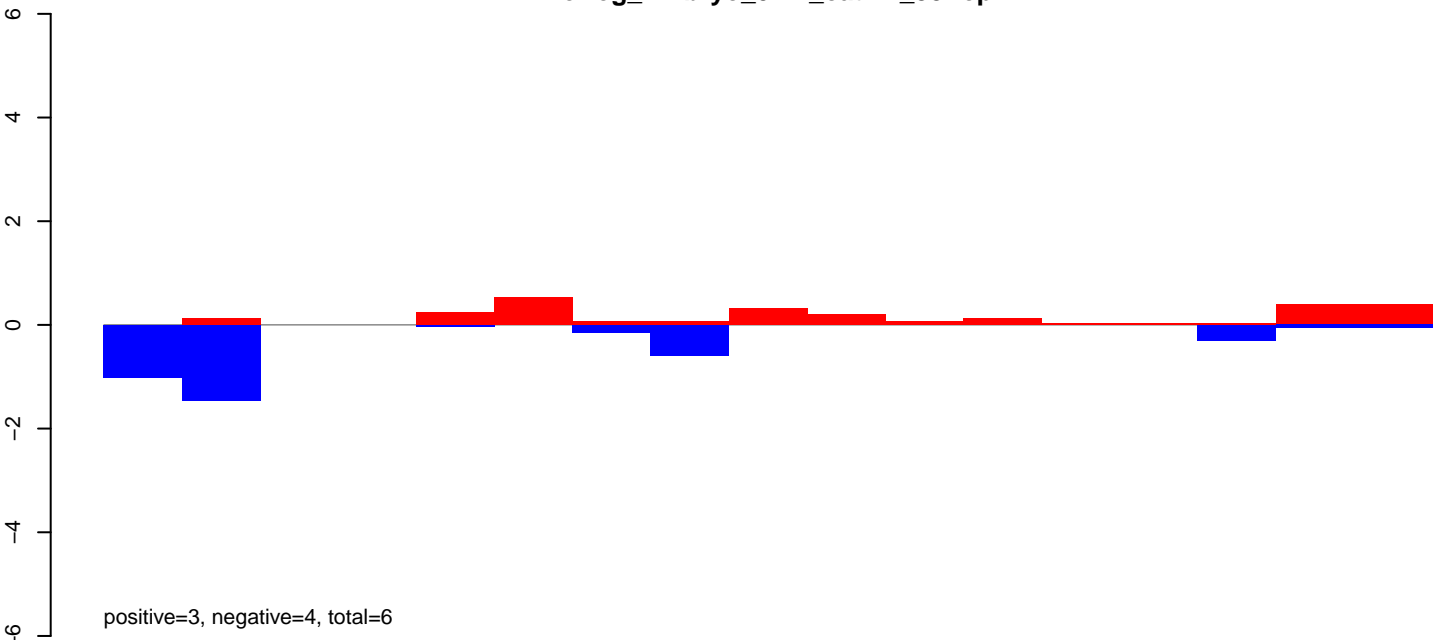
AeAeg_Embryo_0.2h_cat.24_35.rep



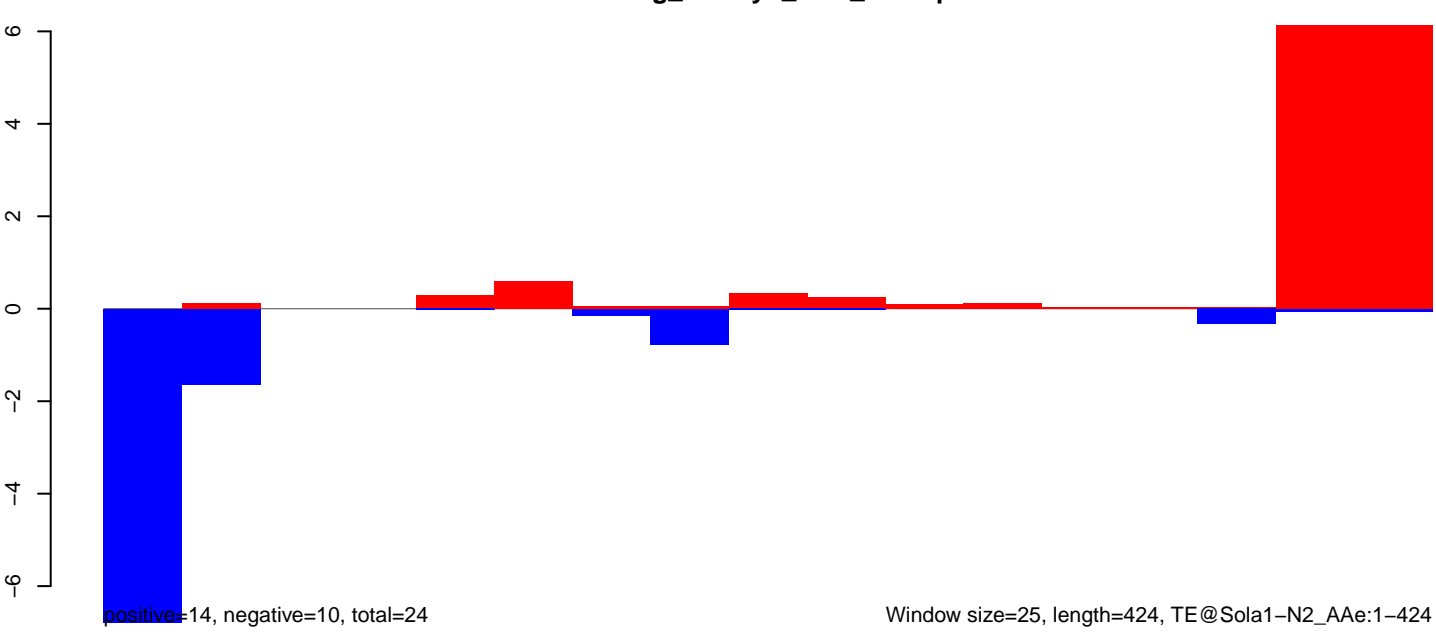
AeAeg_Embryo_0.2h_cat.18_23.rep



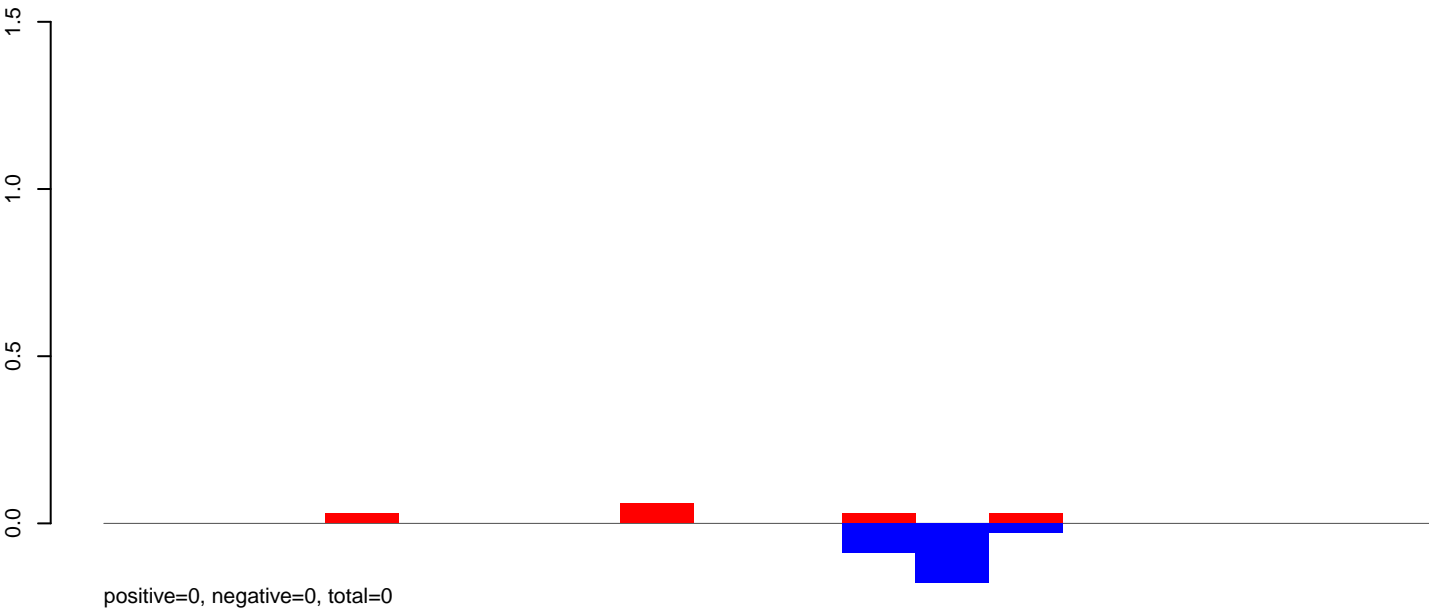
AeAeg_Embryo_0.2h_cat.24_35.rep



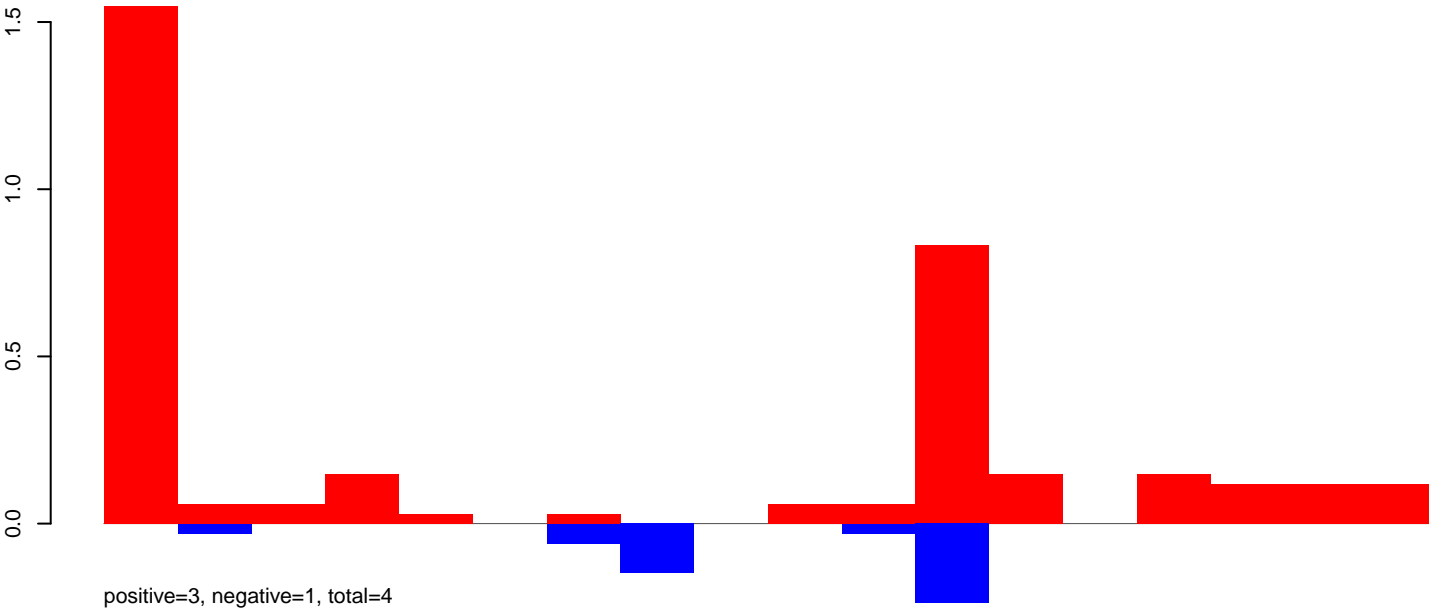
AeAeg_Embryo_0.2h_cat.rep



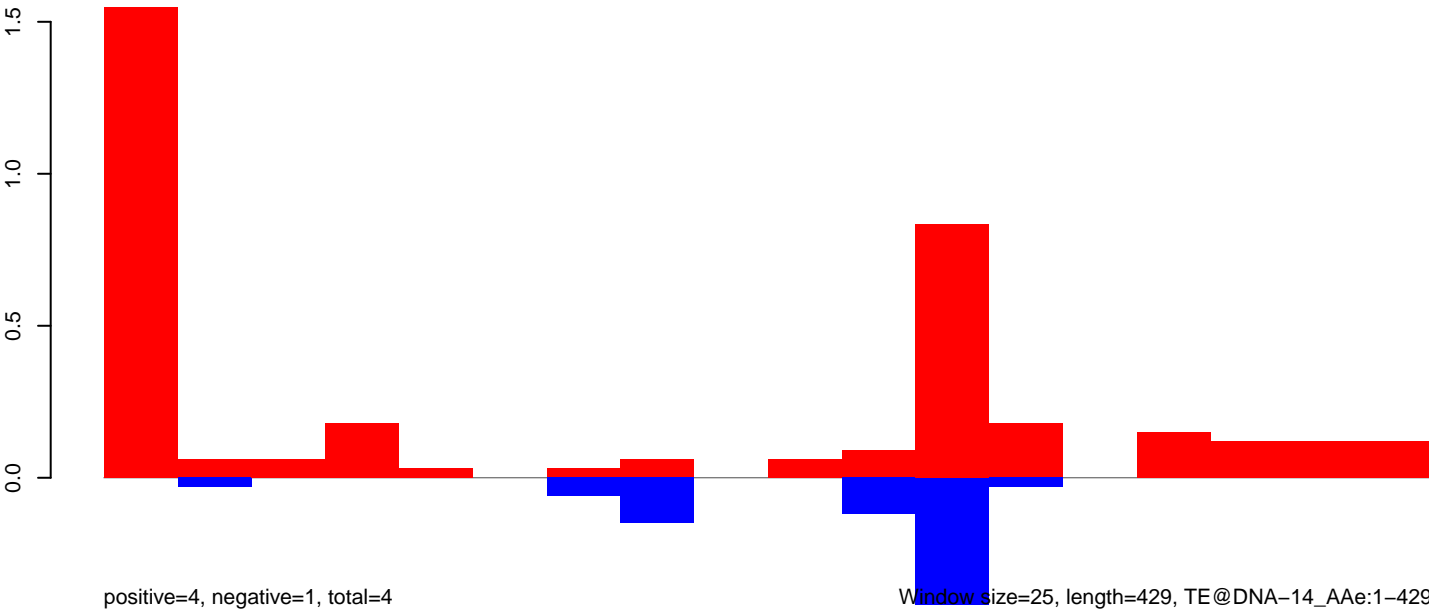
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=429, TE@DNA-14_AAe:1-429

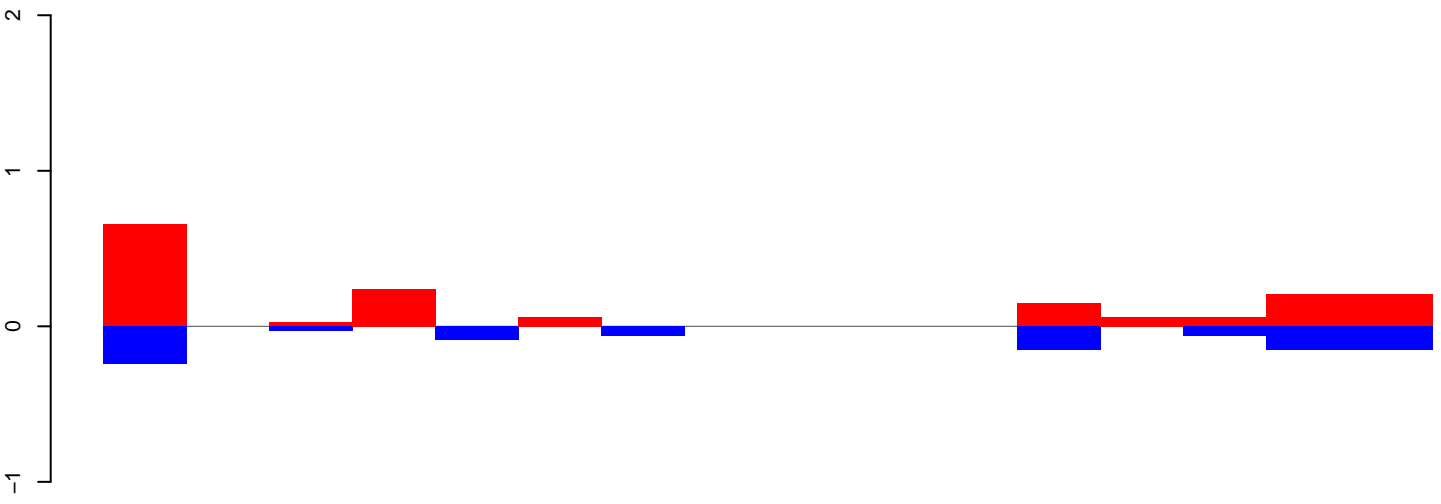
100

200

300

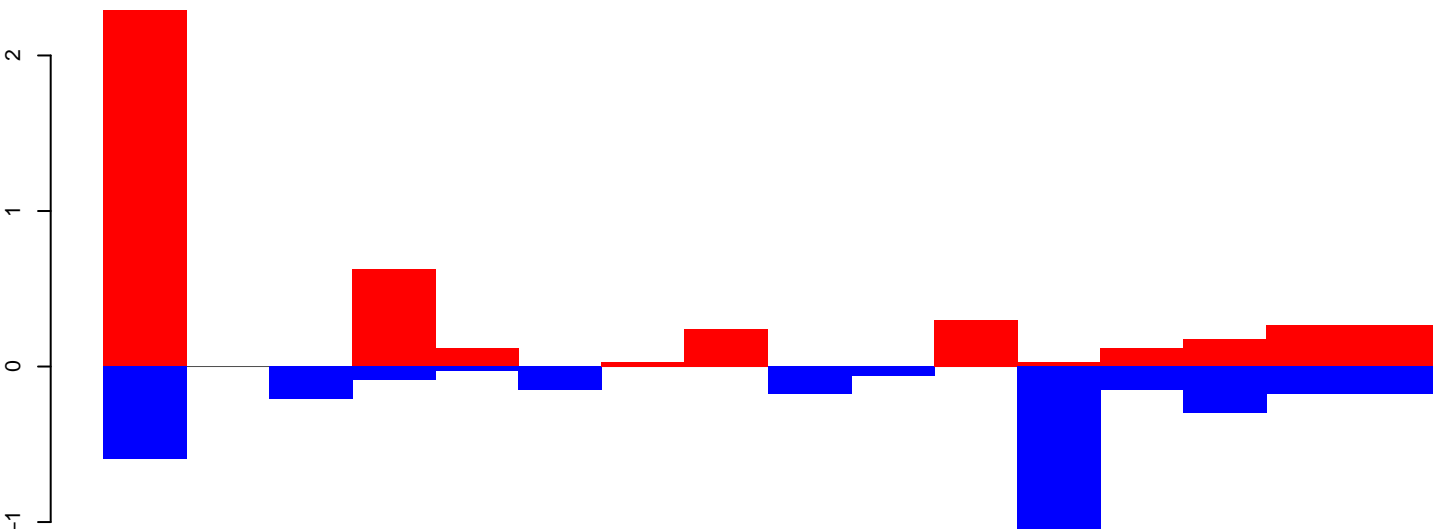
400

AeAeg_Embryo_0.2h_cat.18_23.rep



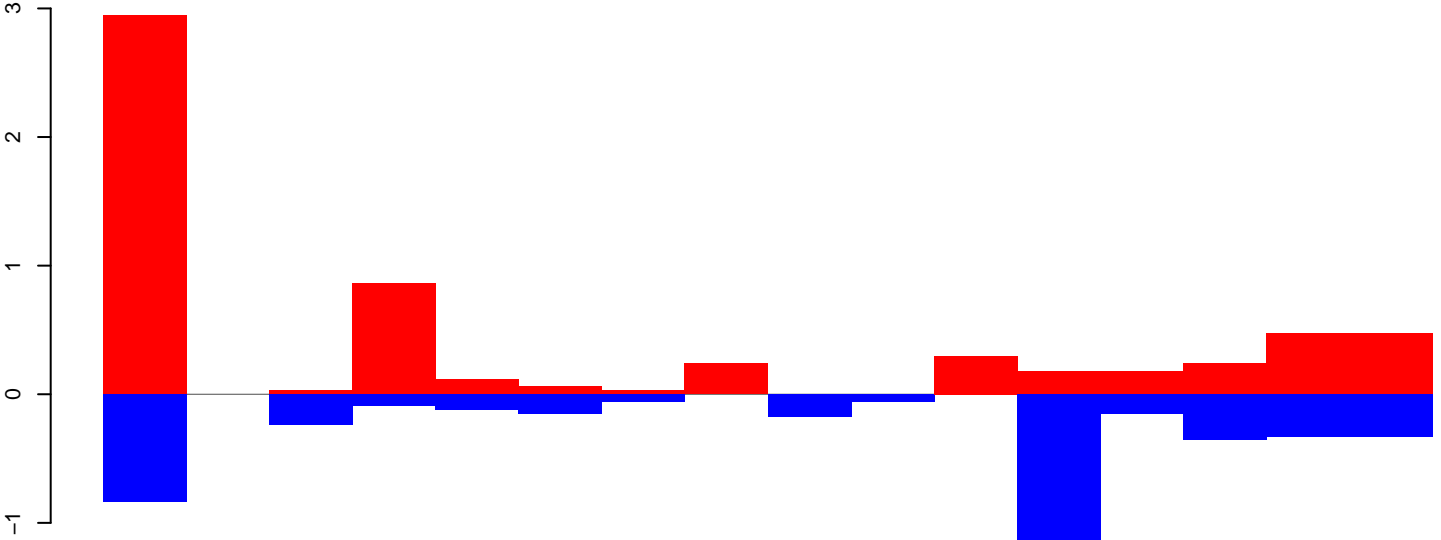
positive=2, negative=1, total=3

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=4, negative=4, total=8

AeAeg_Embryo_0.2h_cat.rep

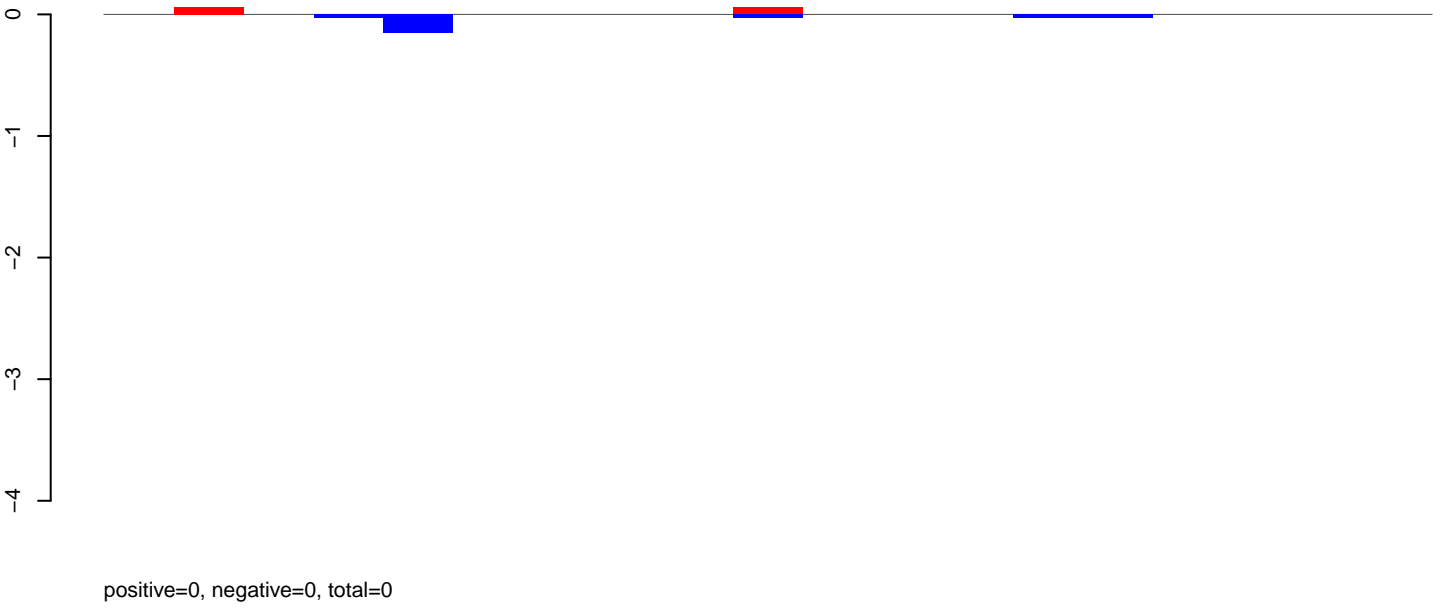


positive=6, negative=5, total=11

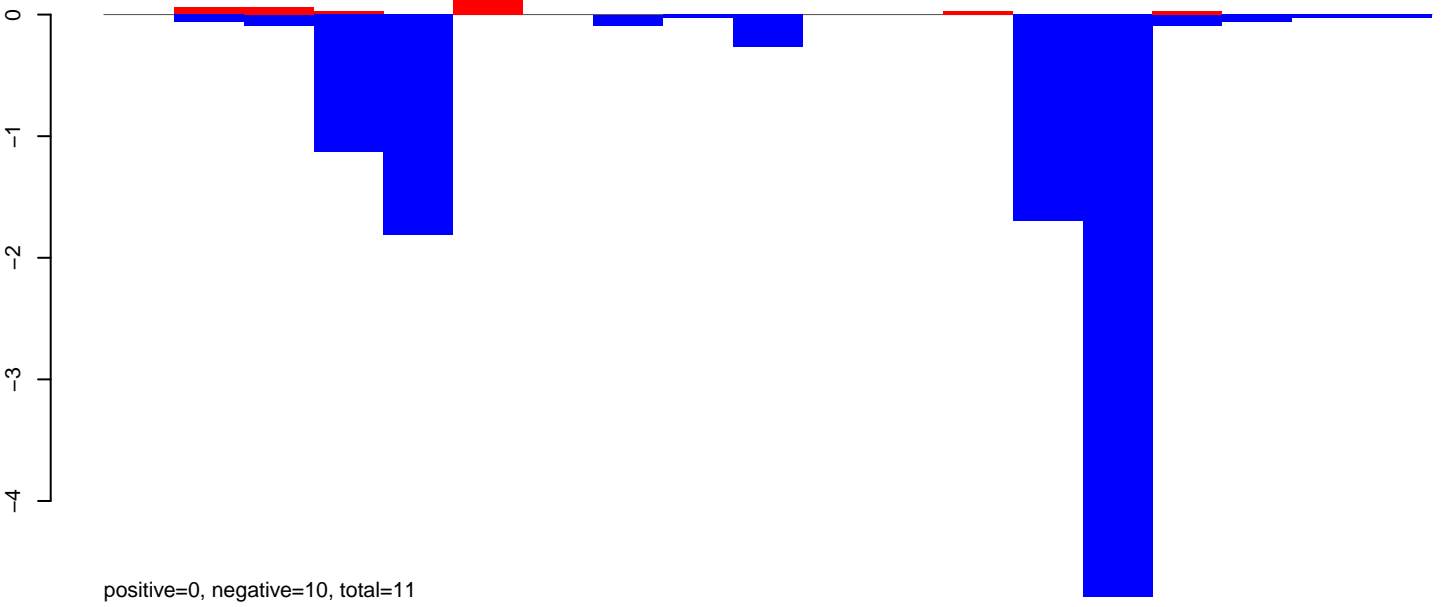
Window size=25, length=389, TE@DNA-10_AAe:1-389

100 200 300 400

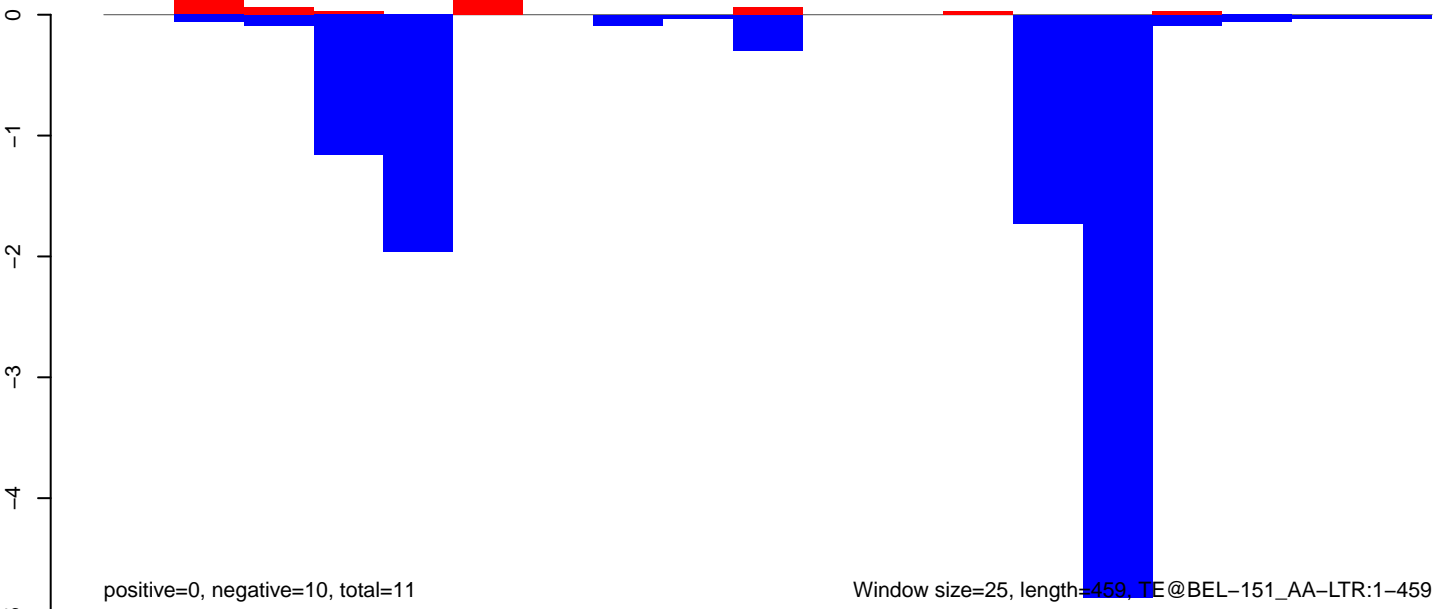
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

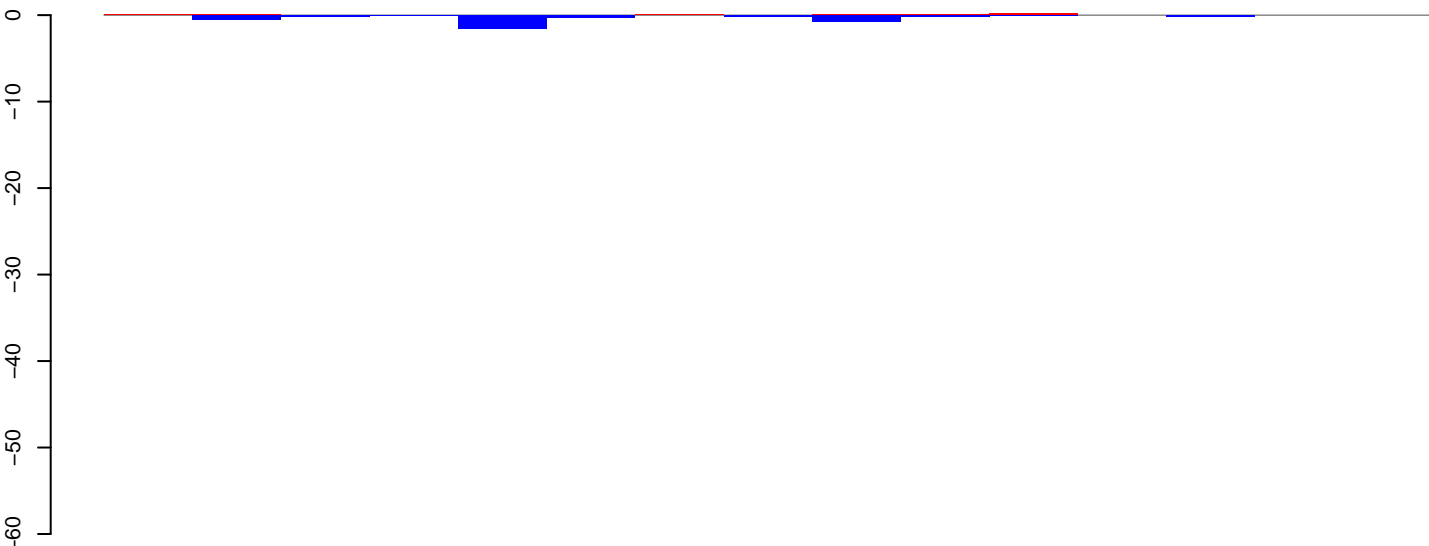


AeAeg_Embryo_0.2h_cat.rep



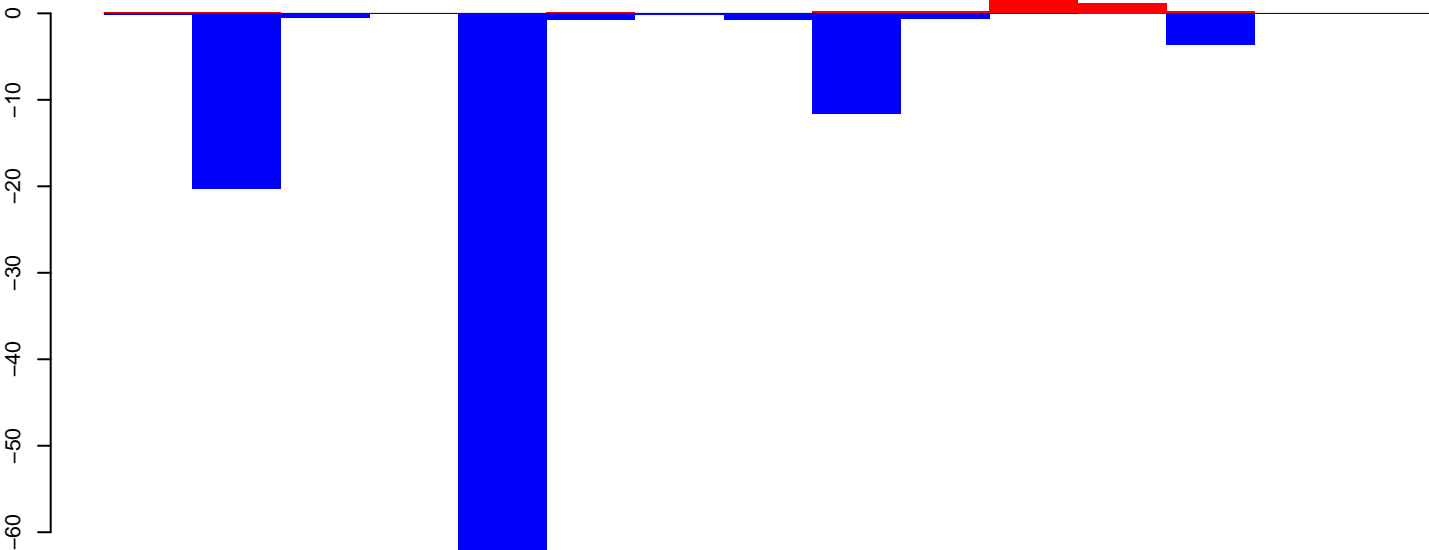
Window size=25, length=459, TE@BEL-151_AA-LTR:1-459

AeAeg_Embryo_0.2h_cat.18_23.rep



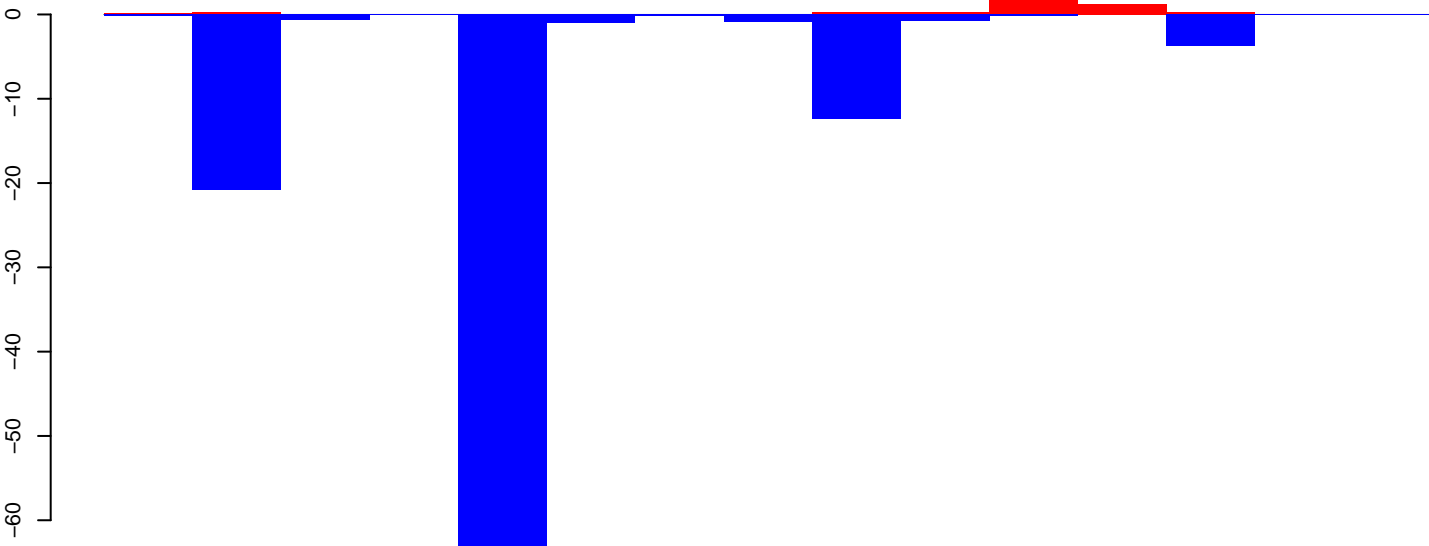
positive=0, negative=4, total=4

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=6, negative=104, total=110

AeAeg_Embryo_0.2h_cat.rep

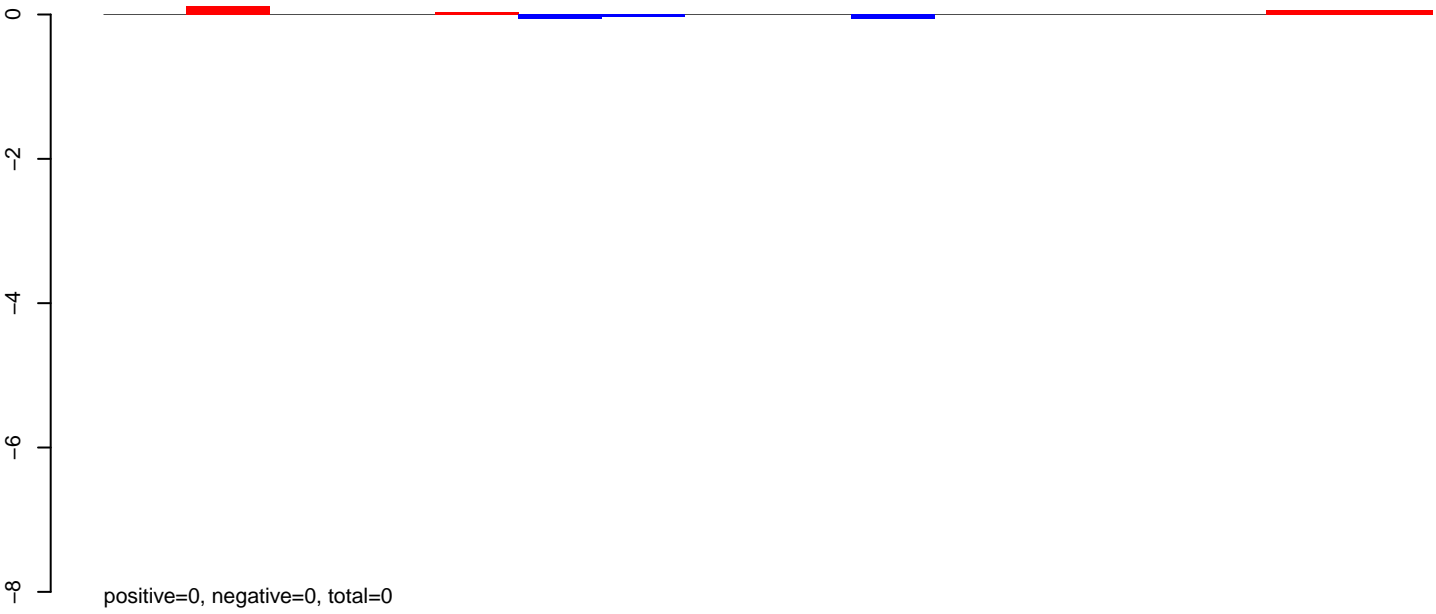


positive=7, negative=107, total=114

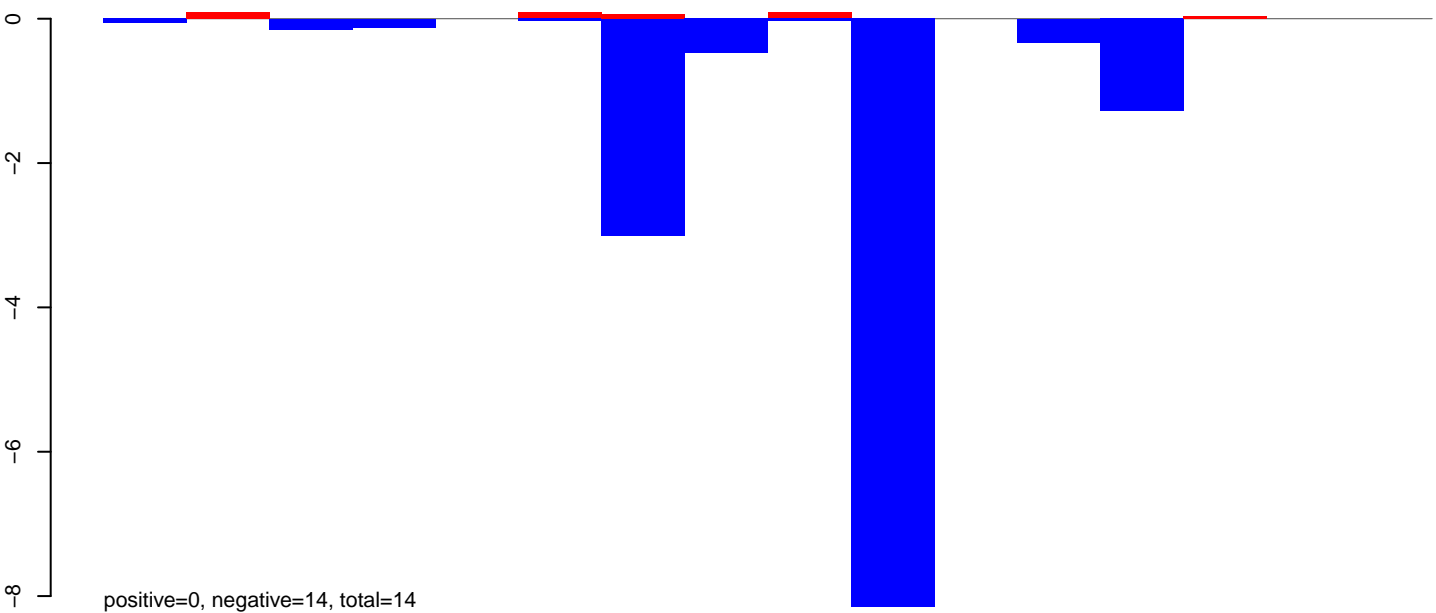
Window size=25, length=352, TE@BEL-140_AA-LTR:1-352

100 200 300 400

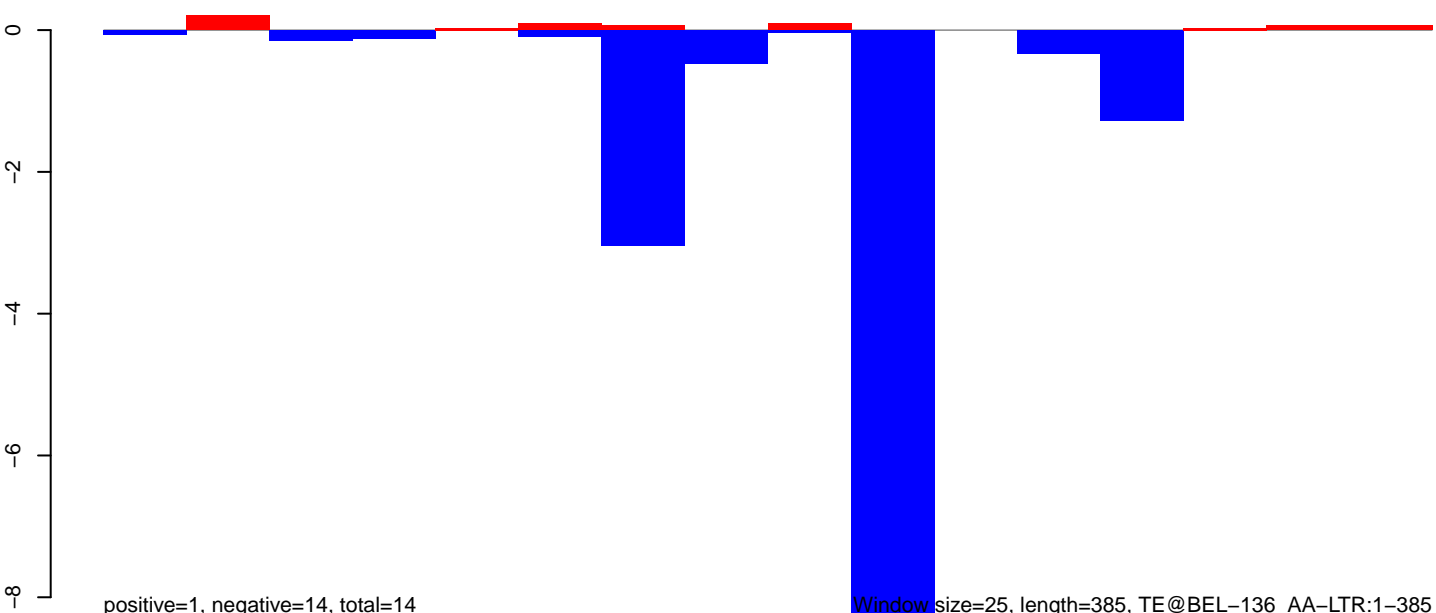
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

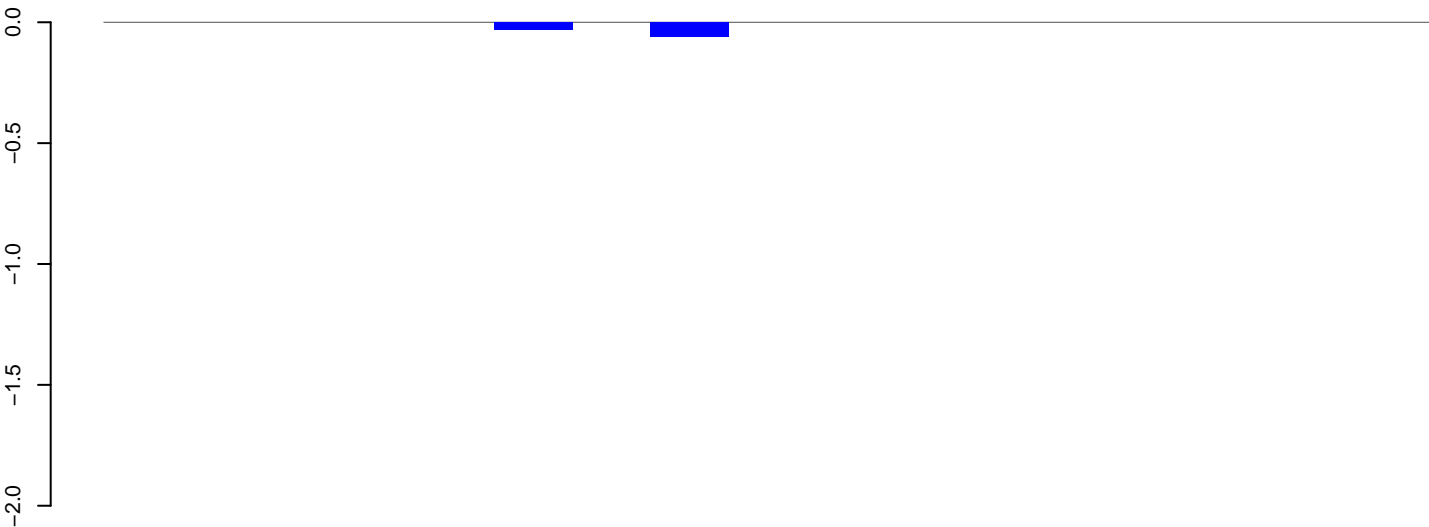


AeAeg_Embryo_0.2h_cat.rep



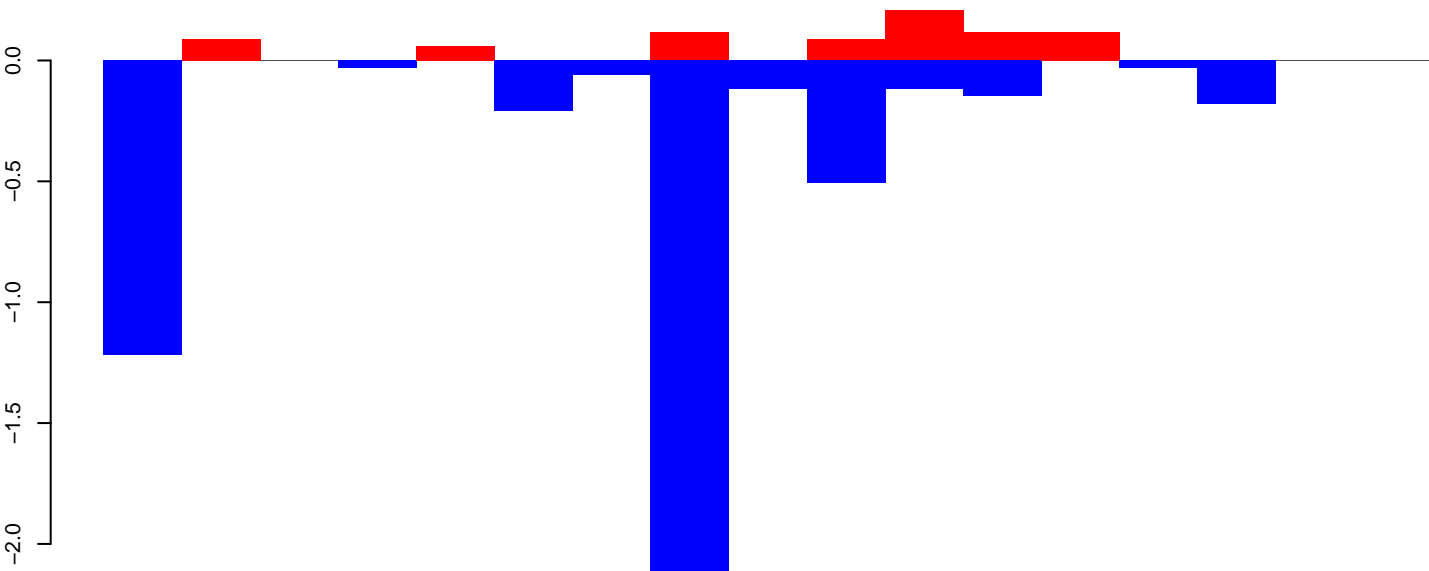
Window size=25, length=385, TE@BEL-136_AA-LTR:1-385

AeAeg_Embryo_0.2h_cat.18_23.rep



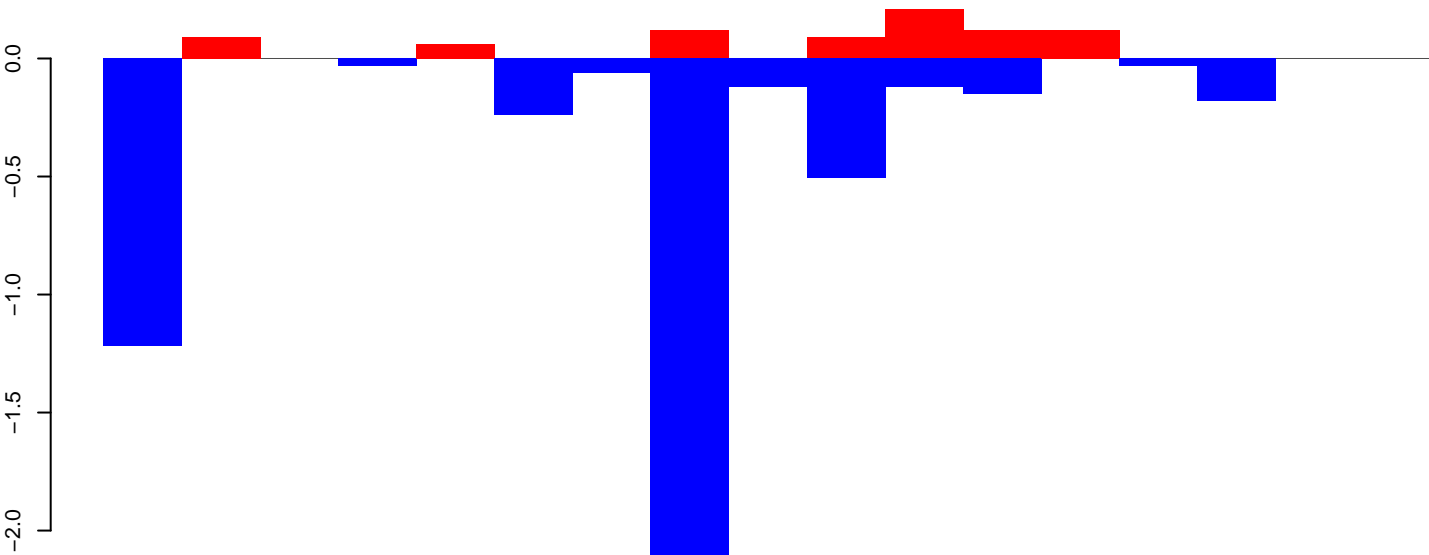
positive=0, negative=0, total=0

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=1, negative=5, total=6

AeAeg_Embryo_0.2h_cat.rep

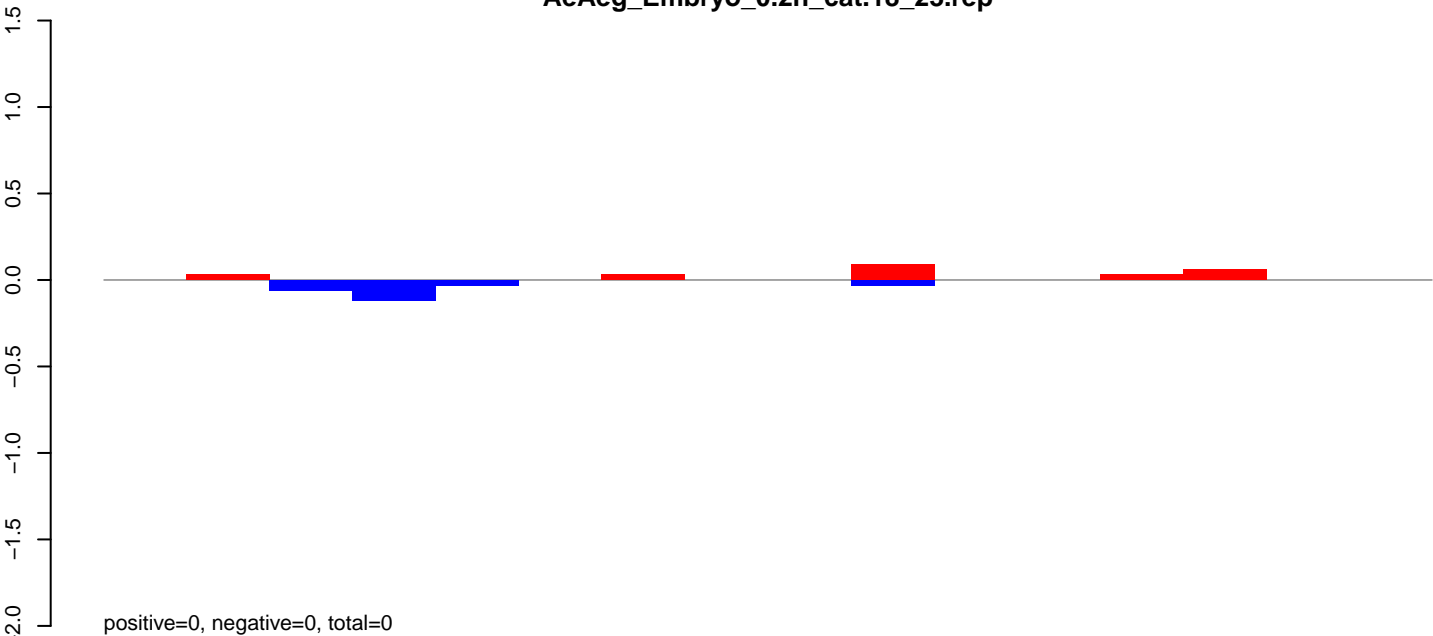


positive=1, negative=5, total=6

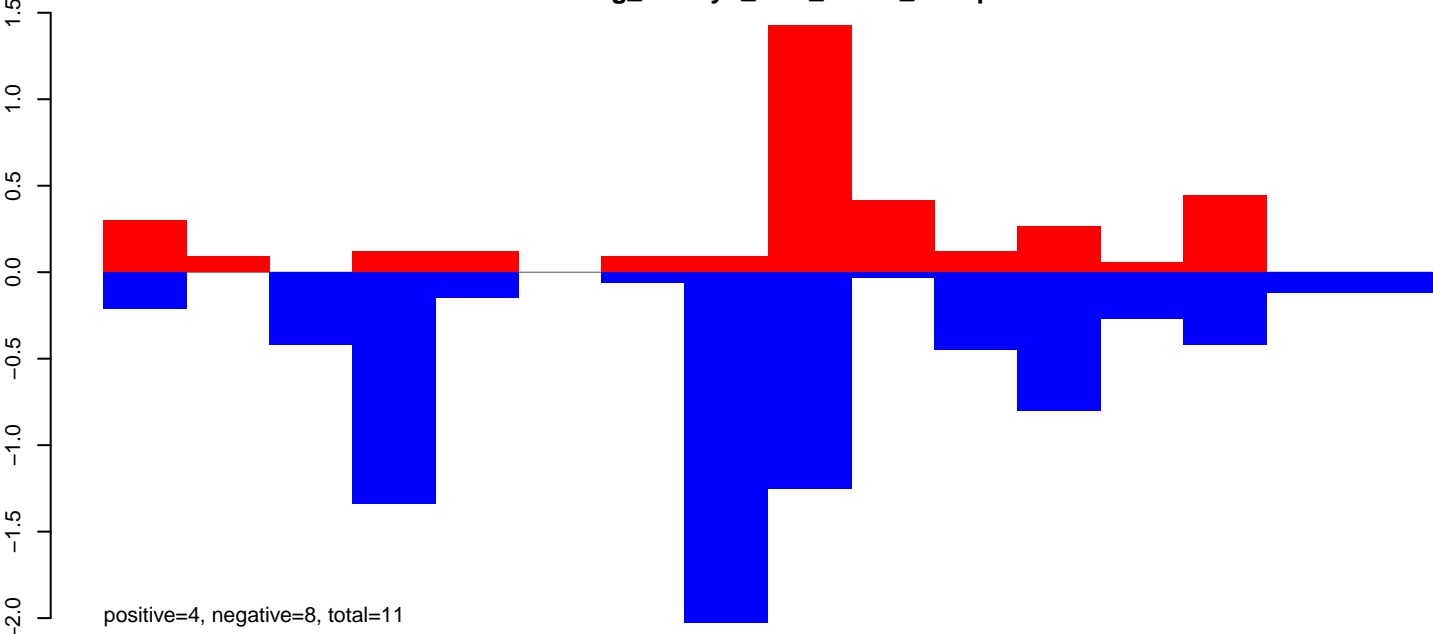
Window size=25, length=402, TE@AJ970226.1:1-402

100 200 300 400

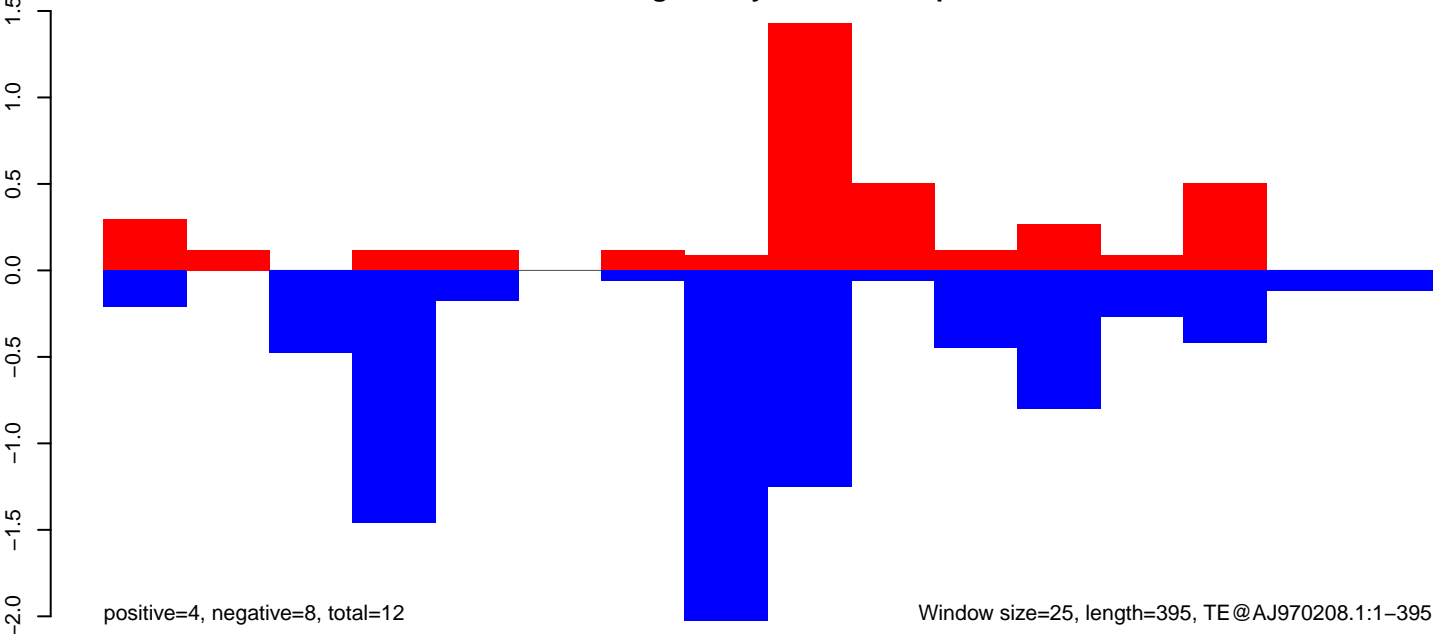
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=395, TE@AJ970208.1:1-395

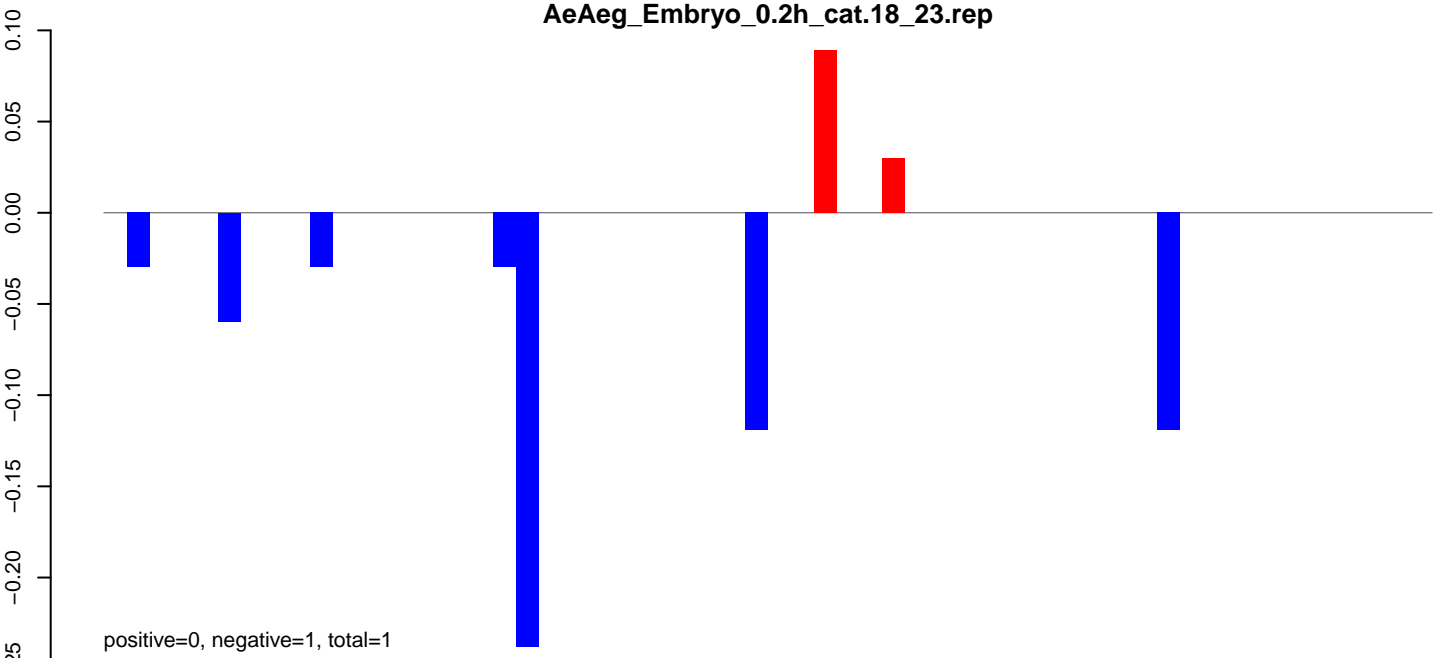
100

200

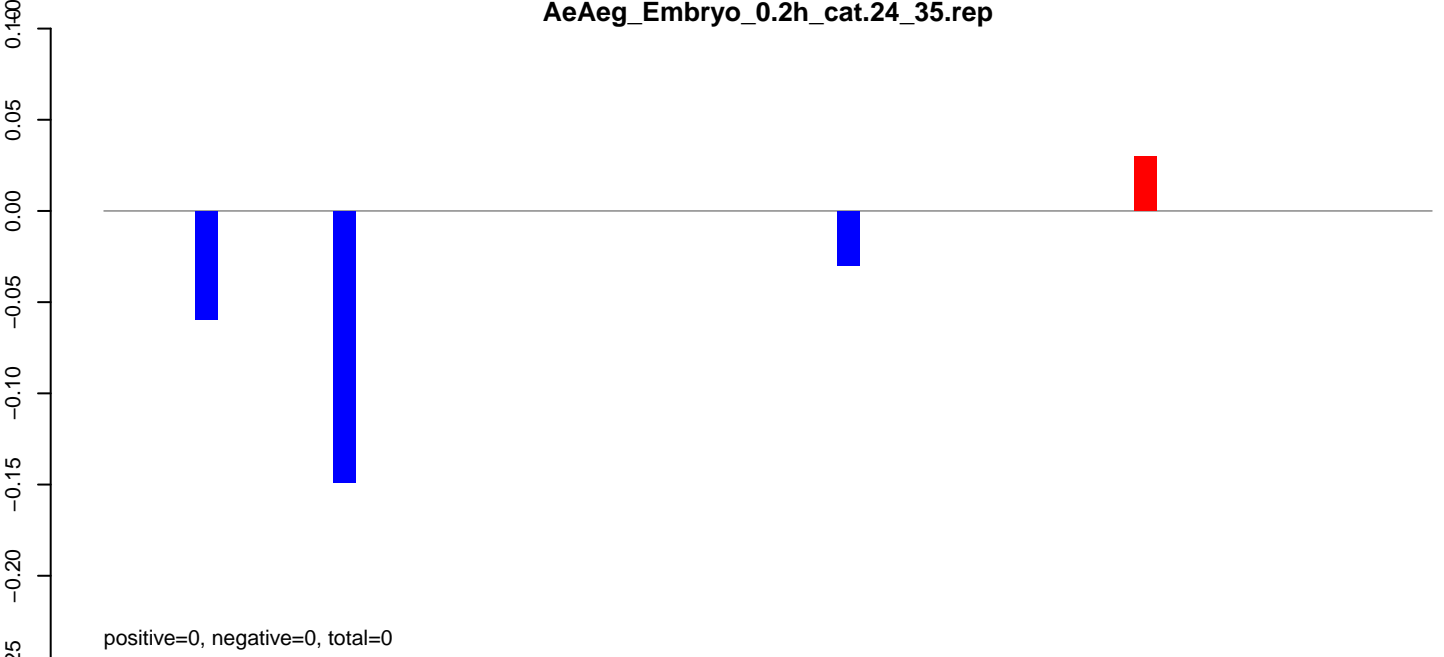
300

400

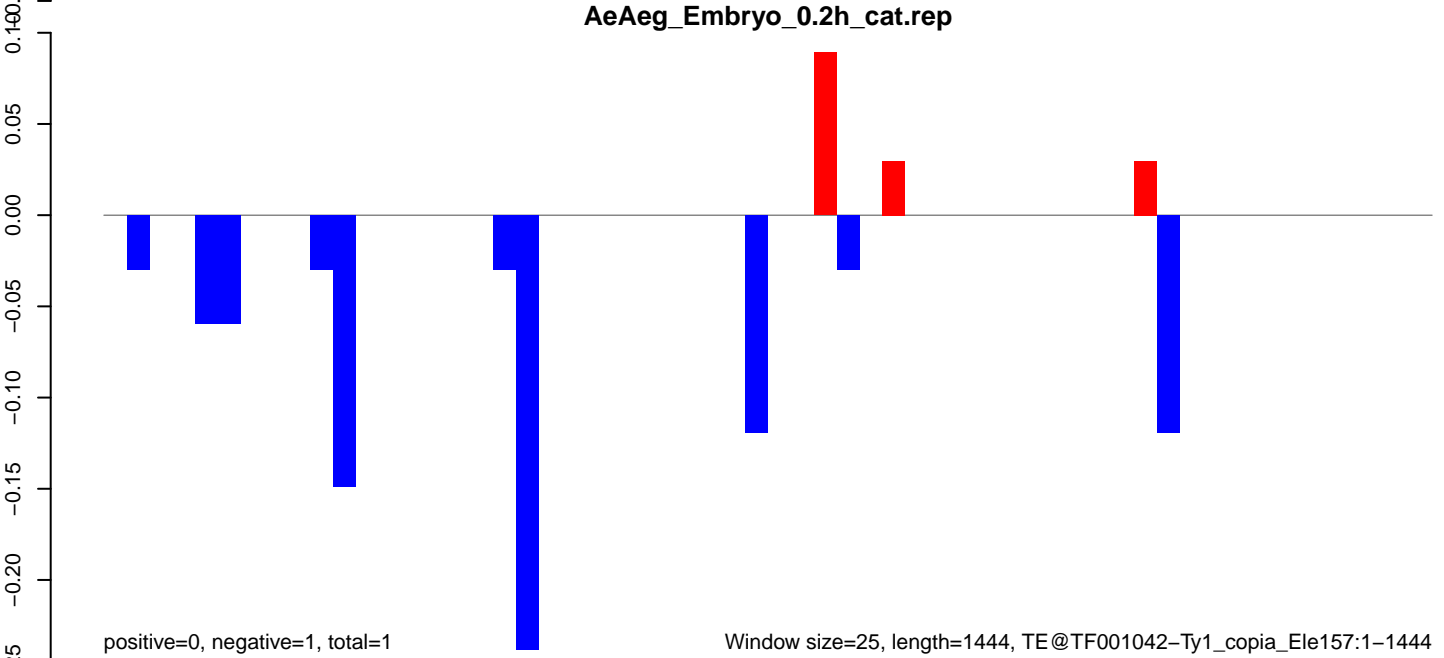
AeAeg_Embryo_0.2h_cat.18_23.rep



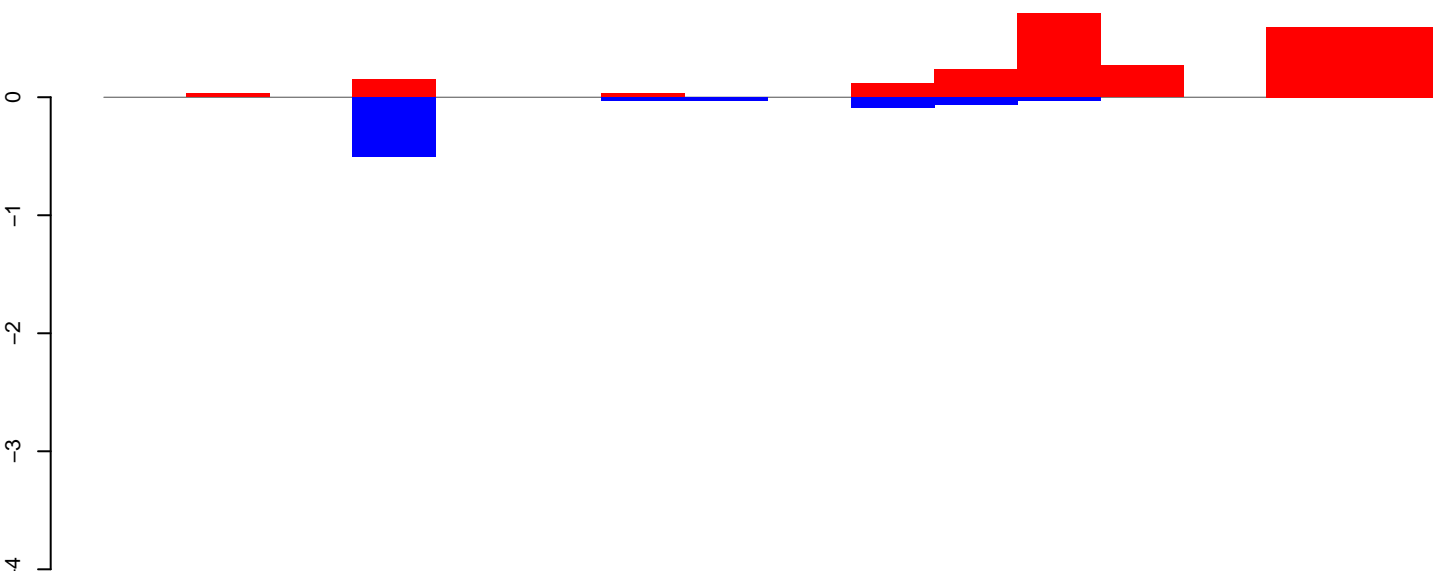
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

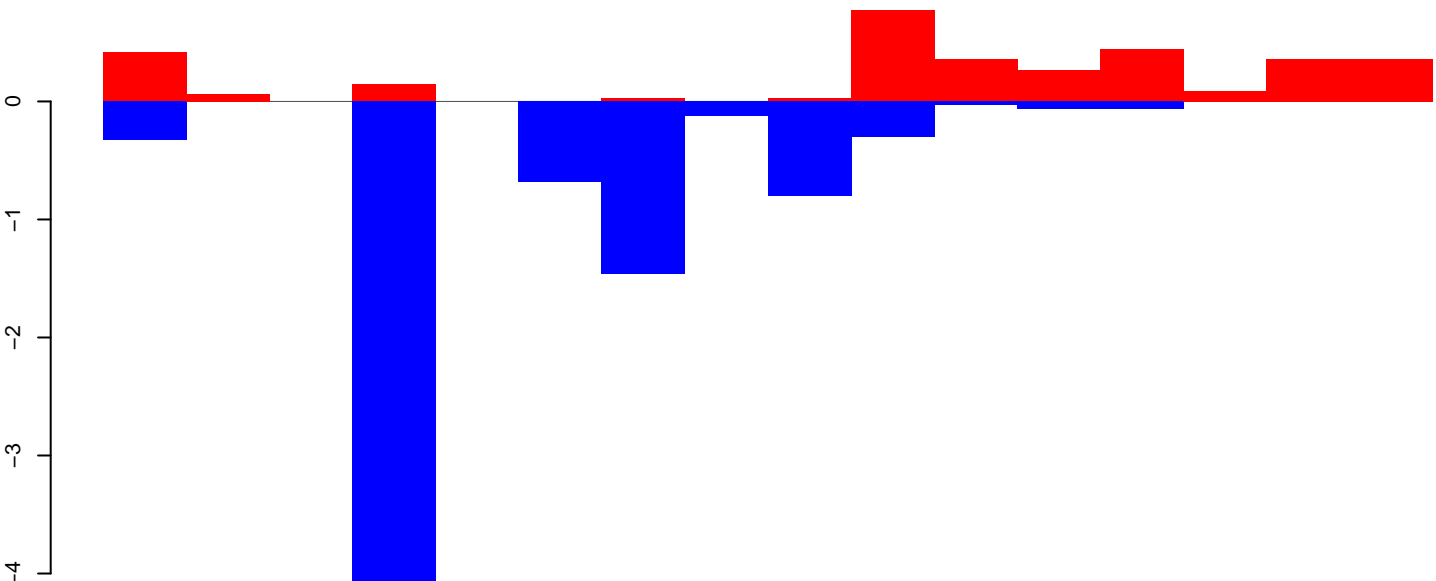


AeAeg_Embryo_0.2h_cat.18_23.rep



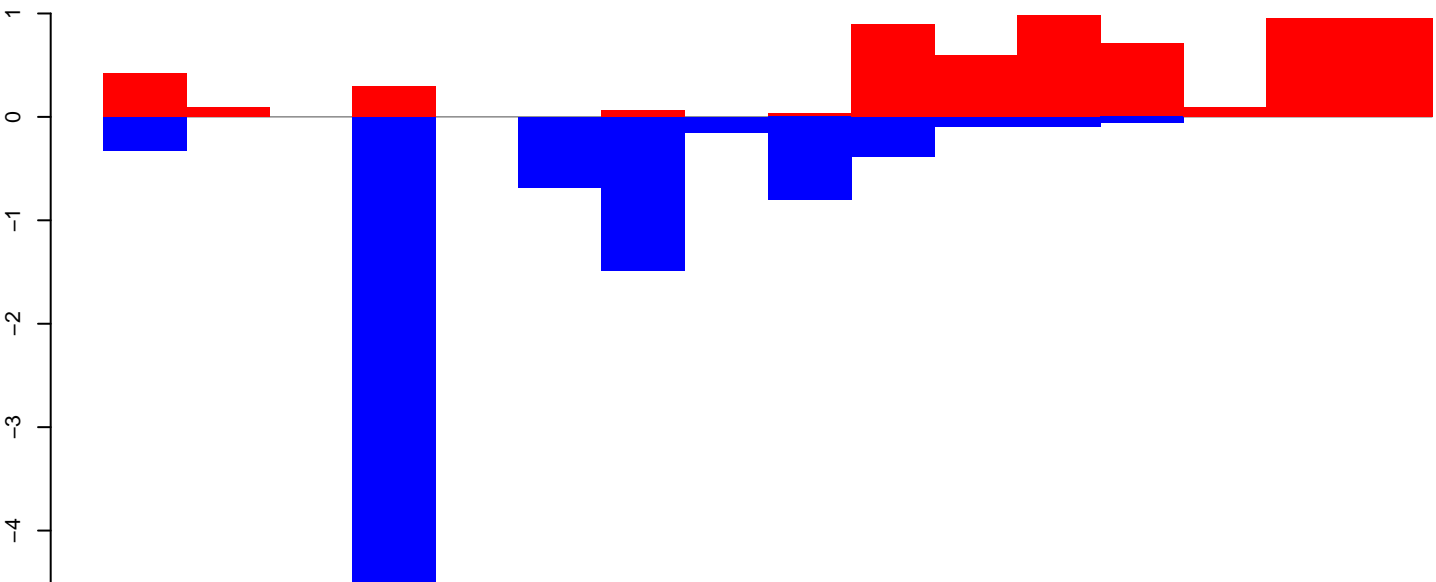
positive=3, negative=1, total=3

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=3, negative=8, total=11

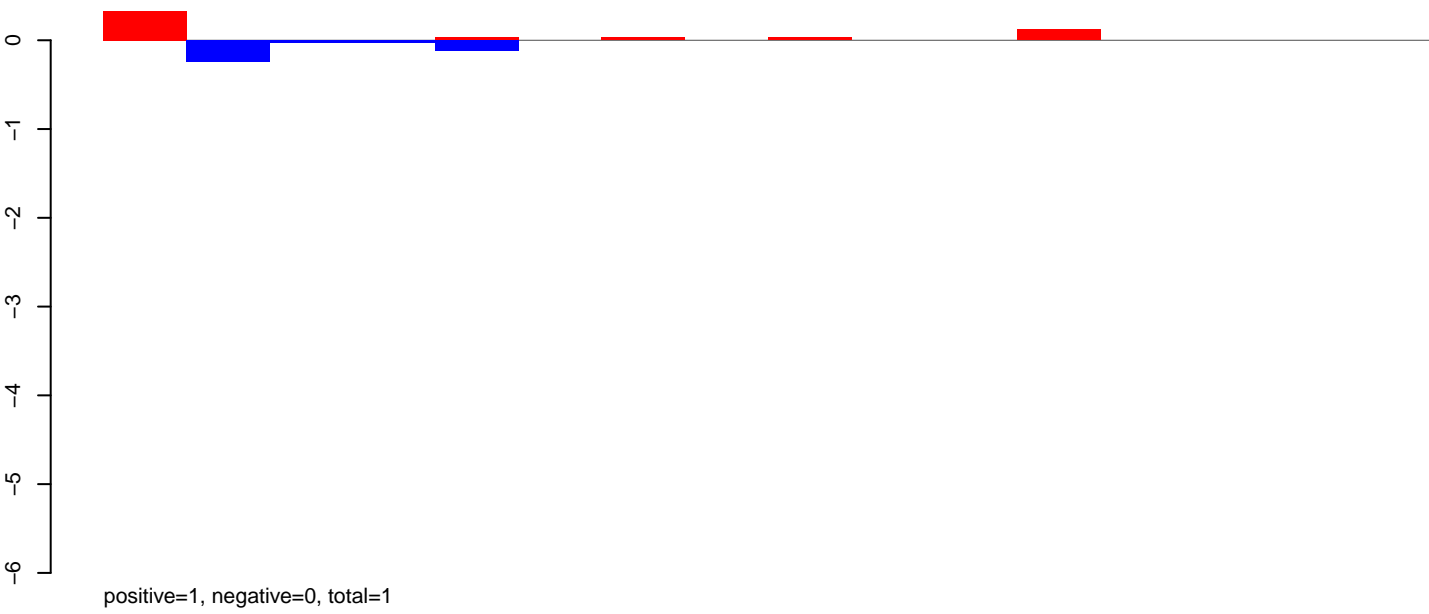
AeAeg_Embryo_0.2h_cat.rep



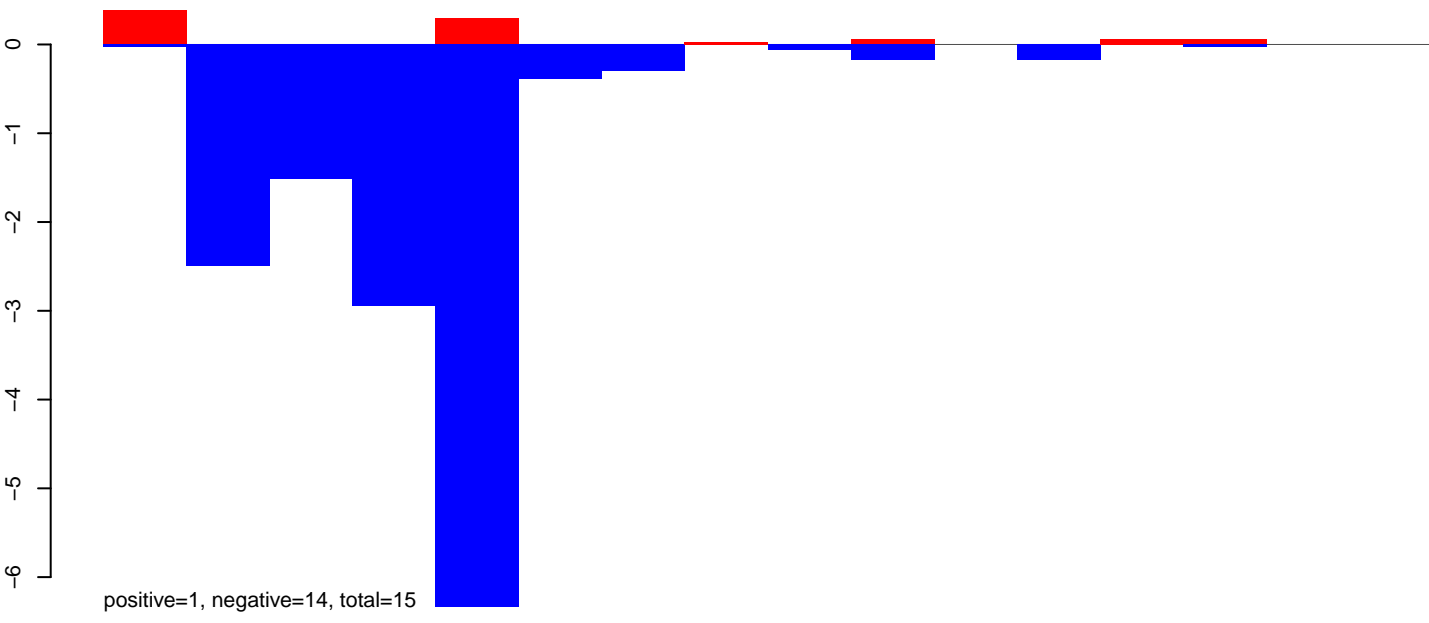
positive=6, negative=9, total=15

Window size=25, length=387, TE@TF000737-mTA_Ele13:1-387

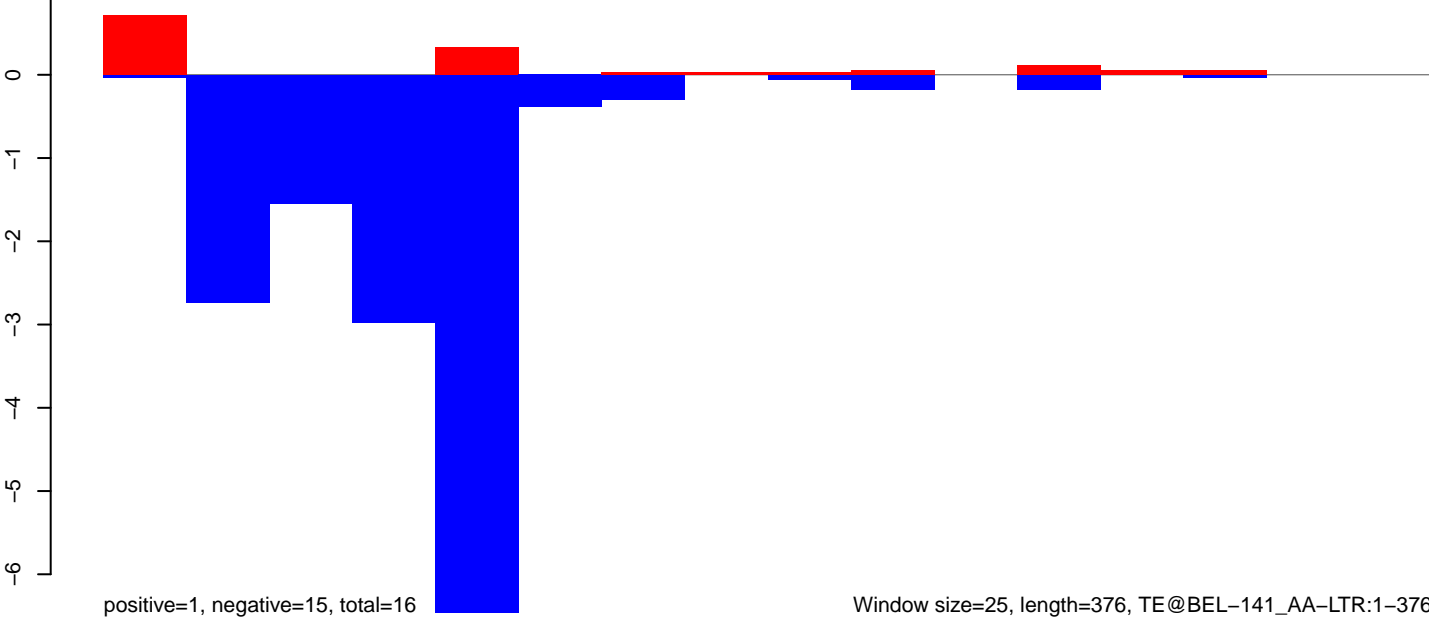
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



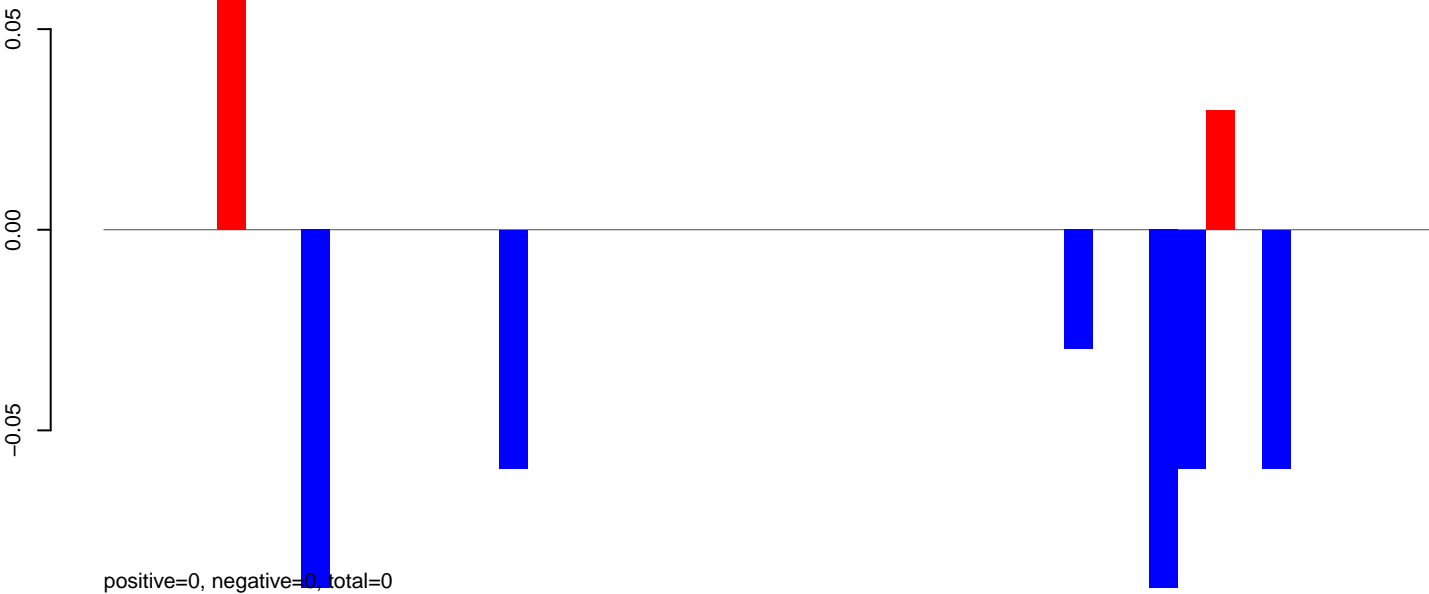
AeAeg_Embryo_0.2h_cat.rep



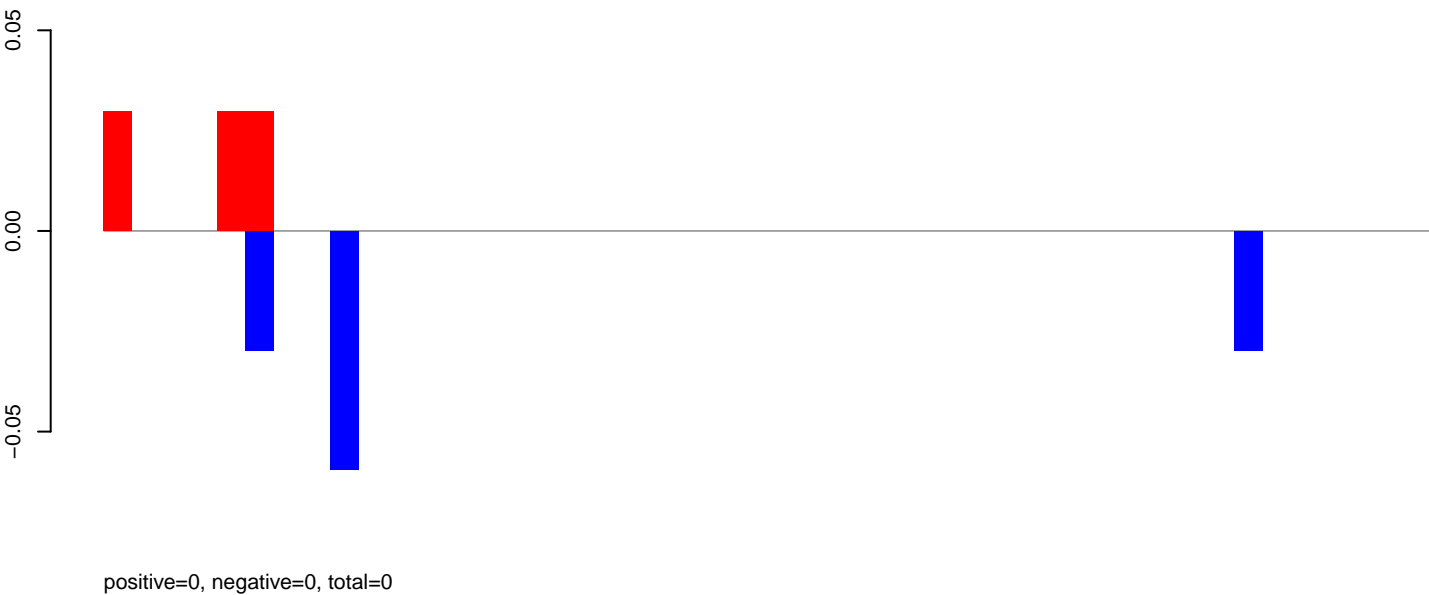
Window size=25, length=376, TE@BEL-141_AA-LTR:1-376

100 200 300 400

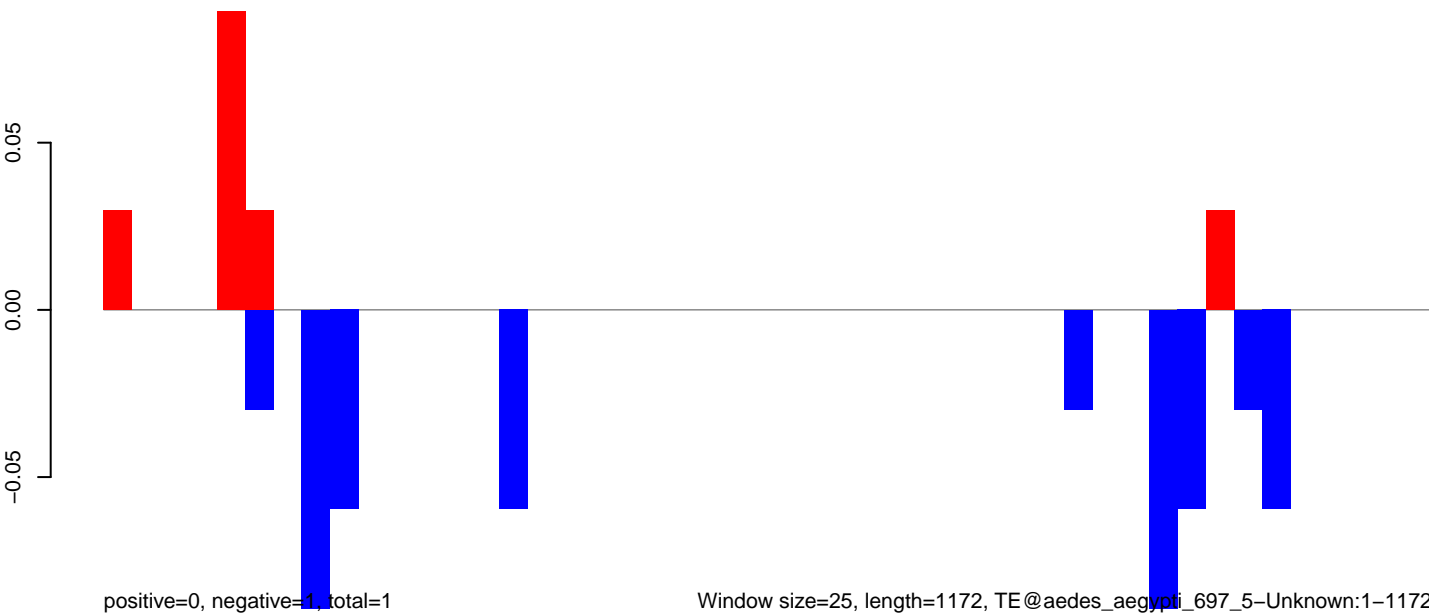
AeAeg_Embryo_0.2h_cat.18_23.rep



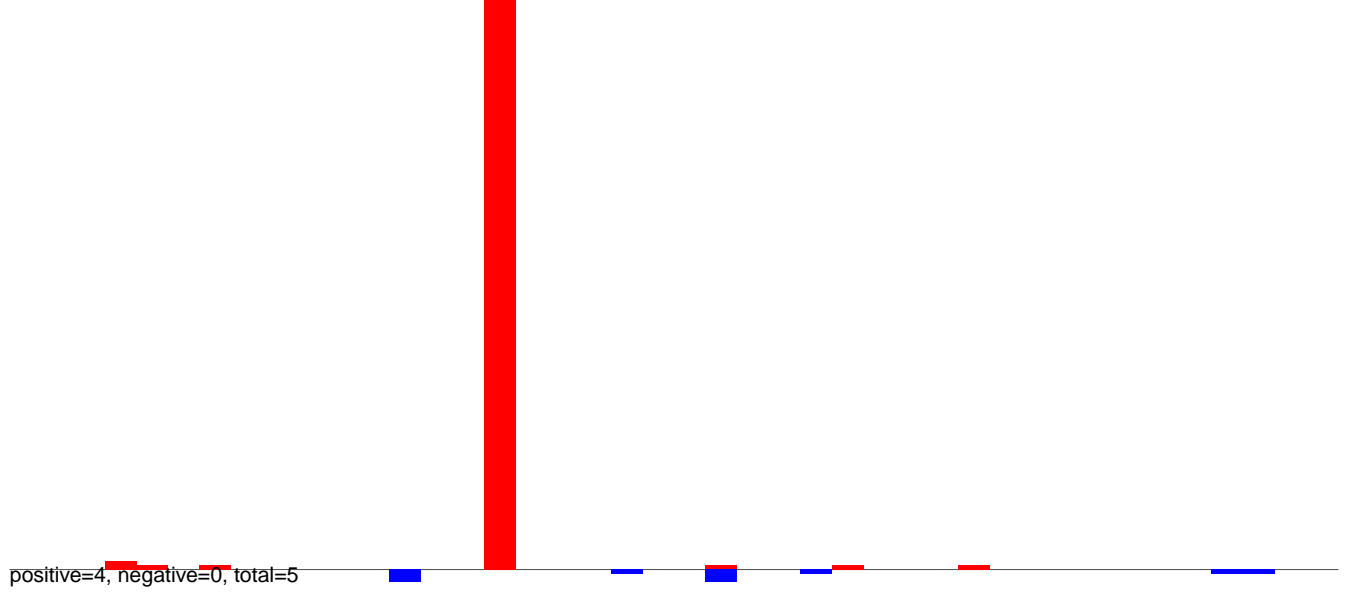
AeAeg_Embryo_0.2h_cat.24_35.rep



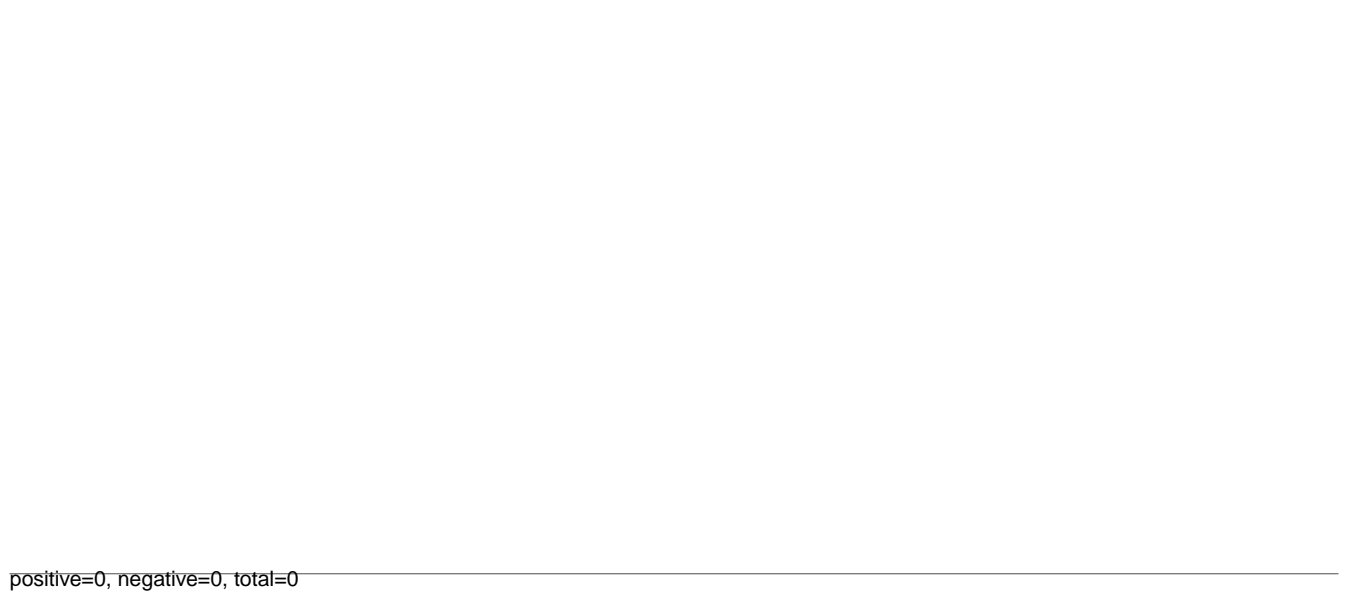
AeAeg_Embryo_0.2h_cat.rep



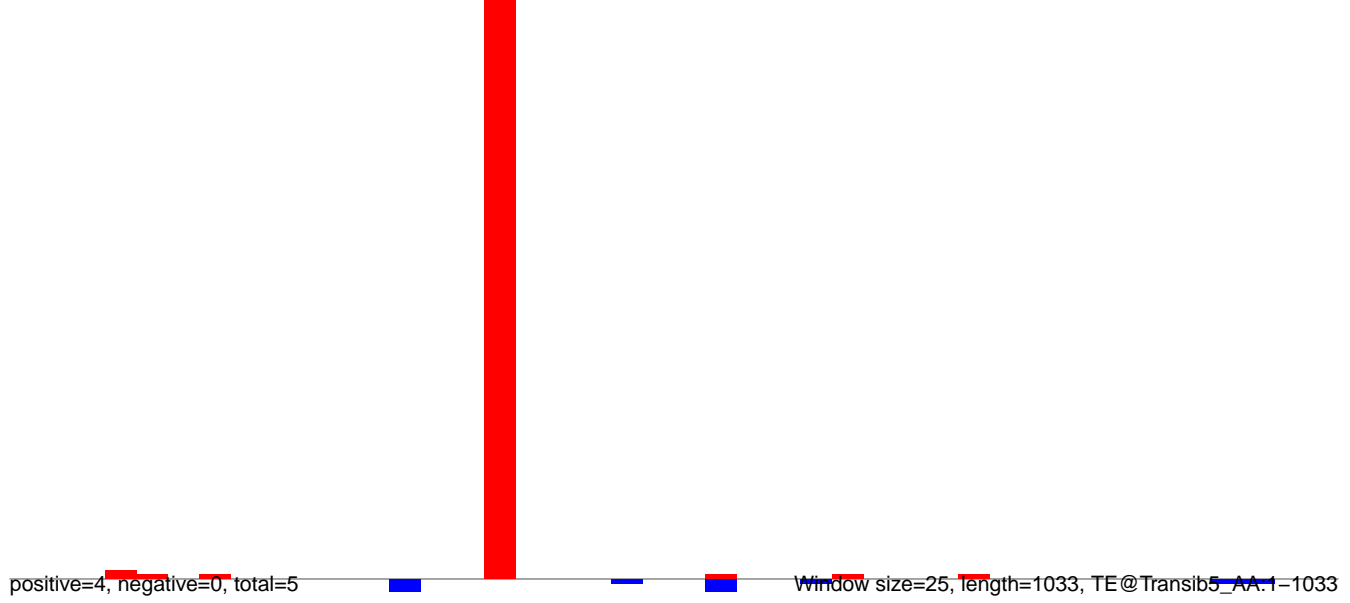
AeAeg_Embryo_0.2h_cat.18_23.rep



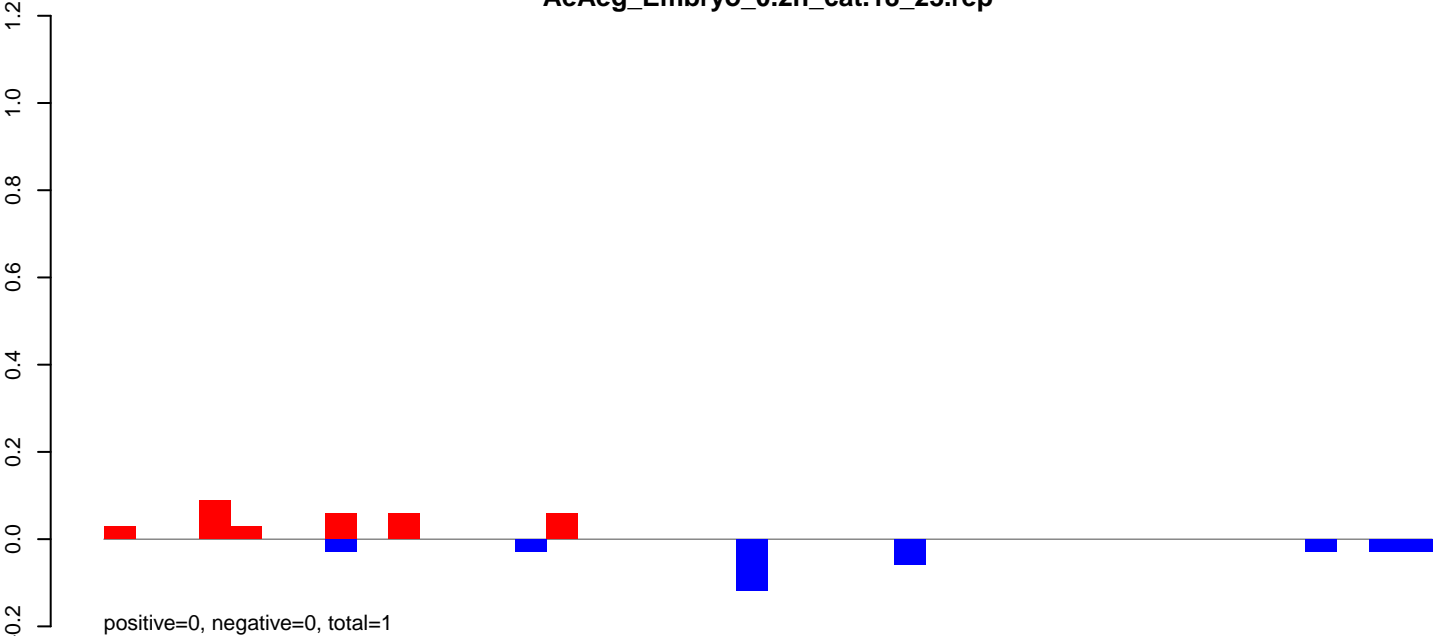
AeAeg_Embryo_0.2h_cat.24_35.rep



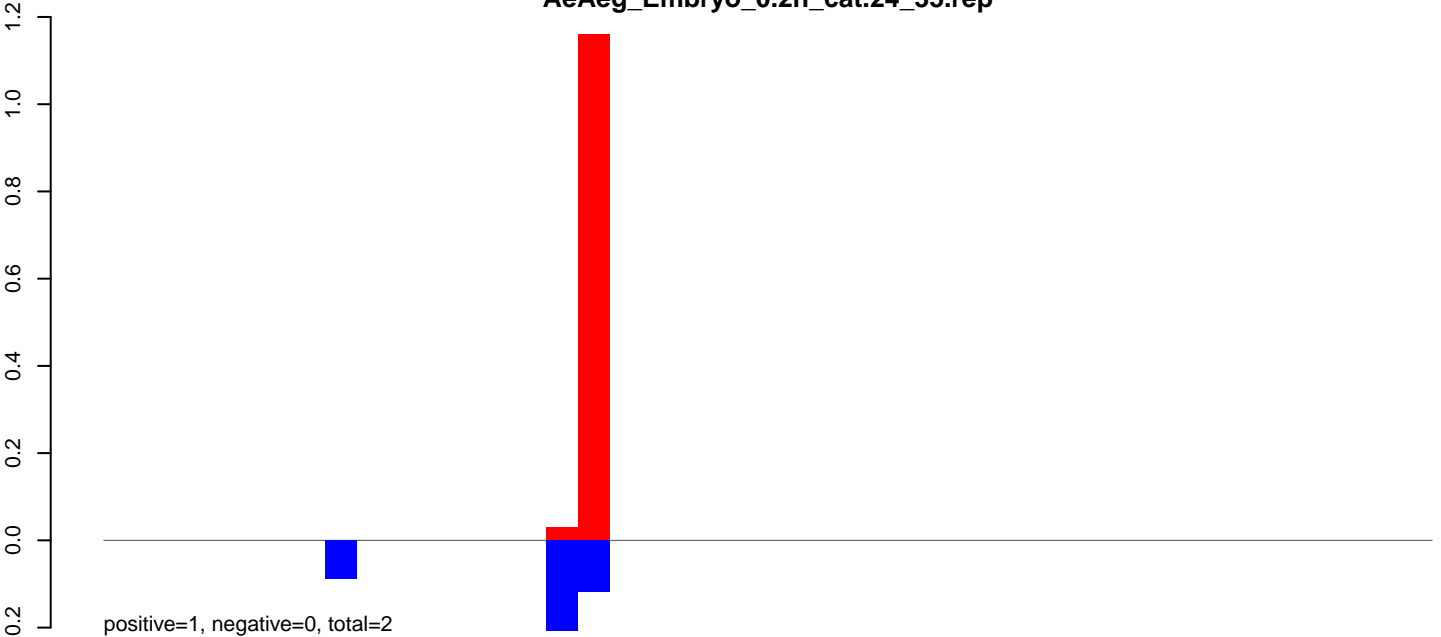
AeAeg_Embryo_0.2h_cat.rep



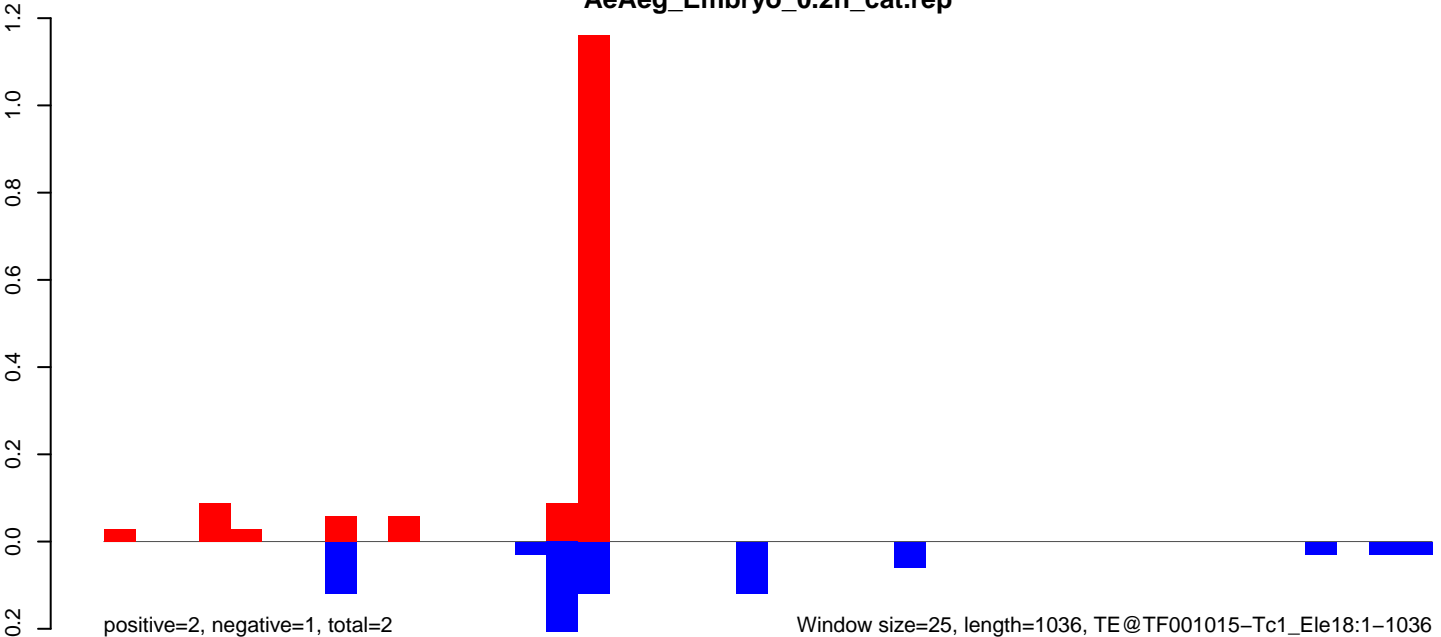
AeAeg_Embryo_0.2h_cat.18_23.rep



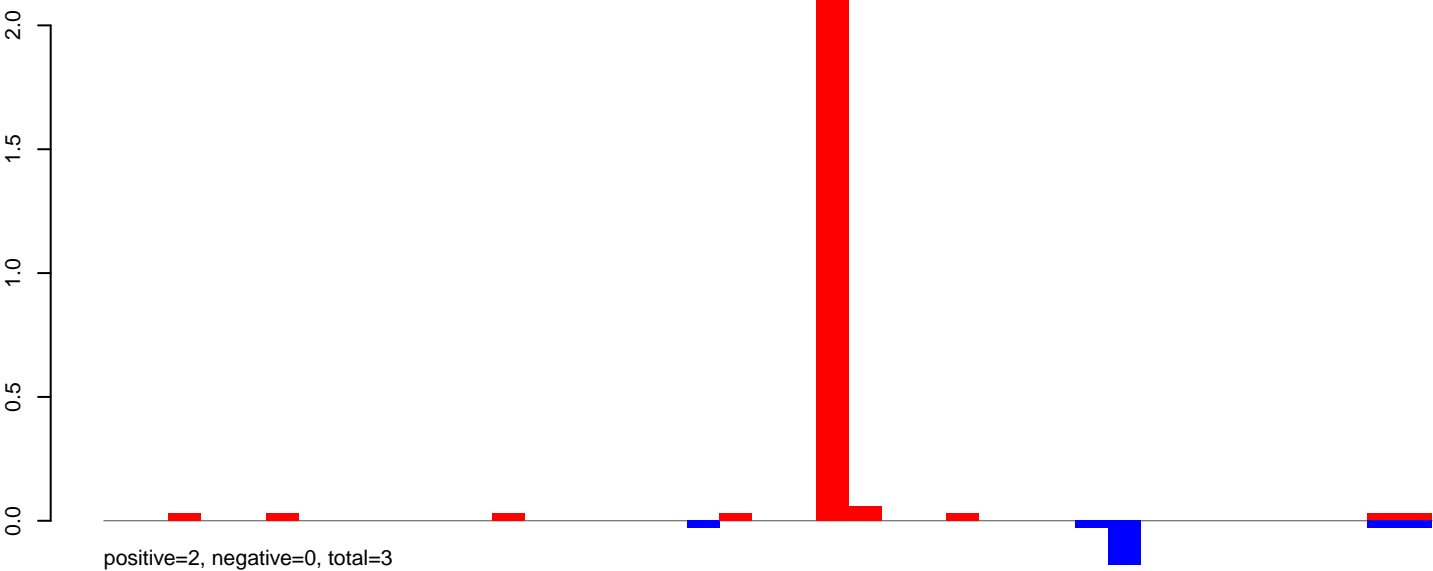
AeAeg_Embryo_0.2h_cat.24_35.rep



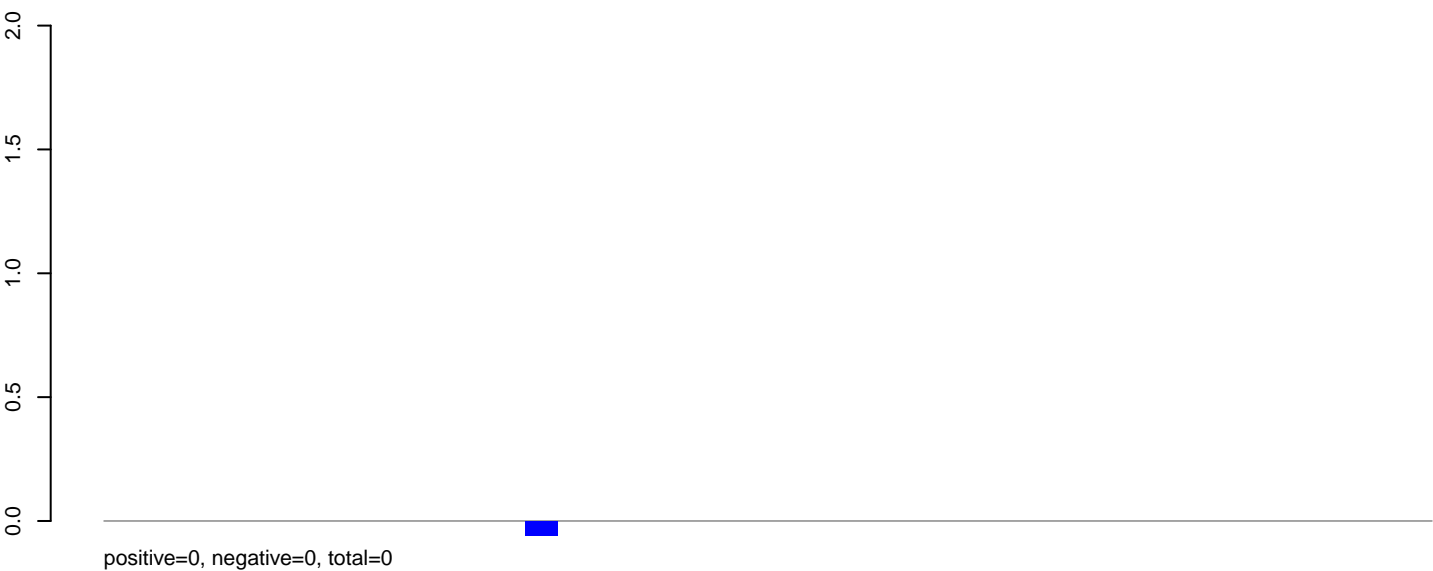
AeAeg_Embryo_0.2h_cat.rep



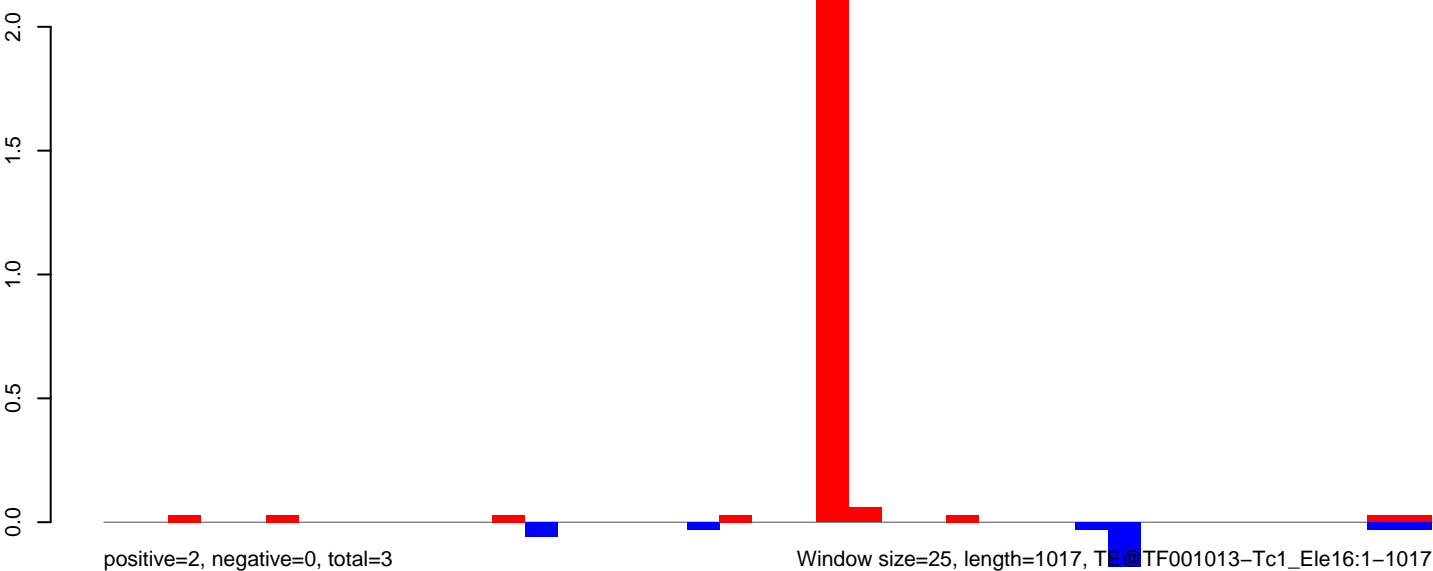
AeAeg_Embryo_0.2h_cat.18_23.rep



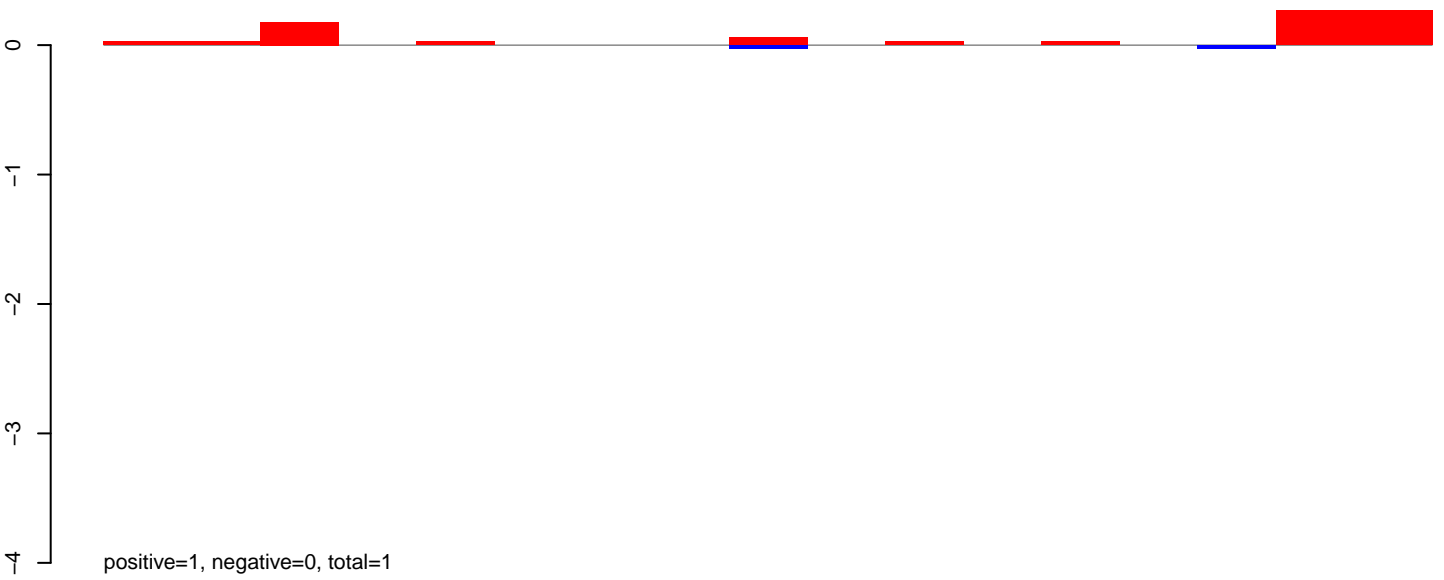
AeAeg_Embryo_0.2h_cat.24_35.rep



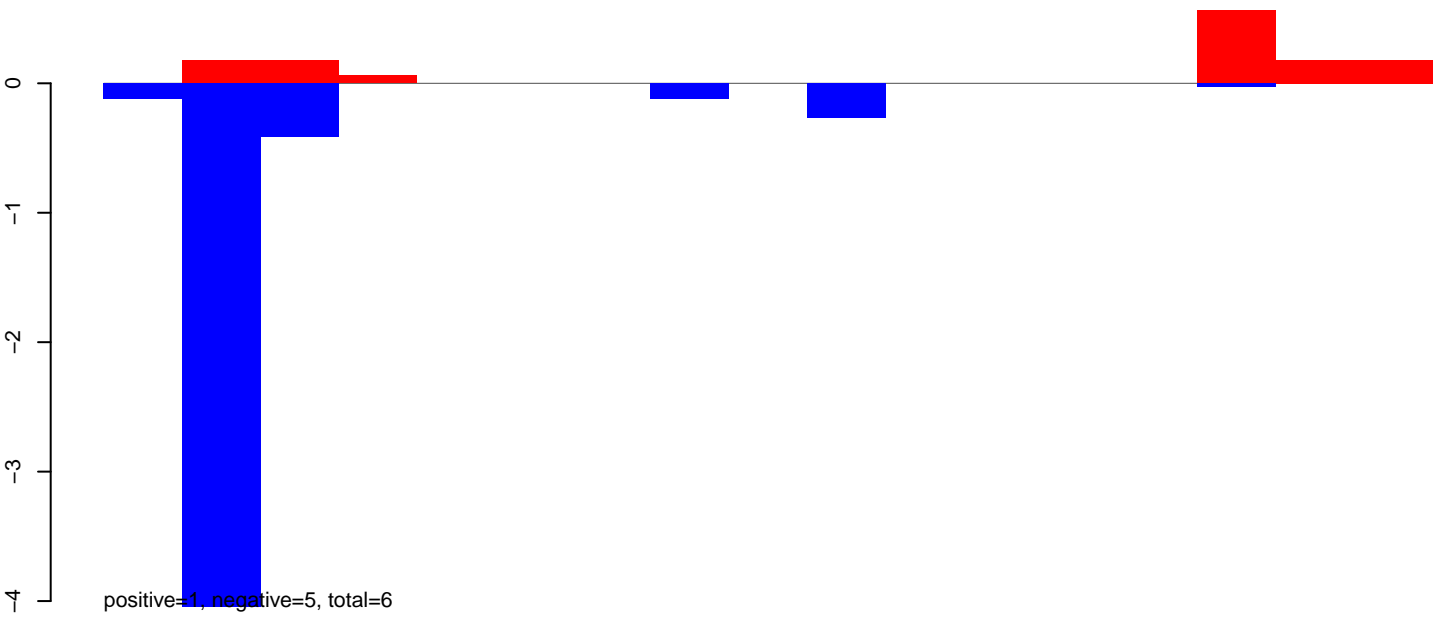
AeAeg_Embryo_0.2h_cat.rep



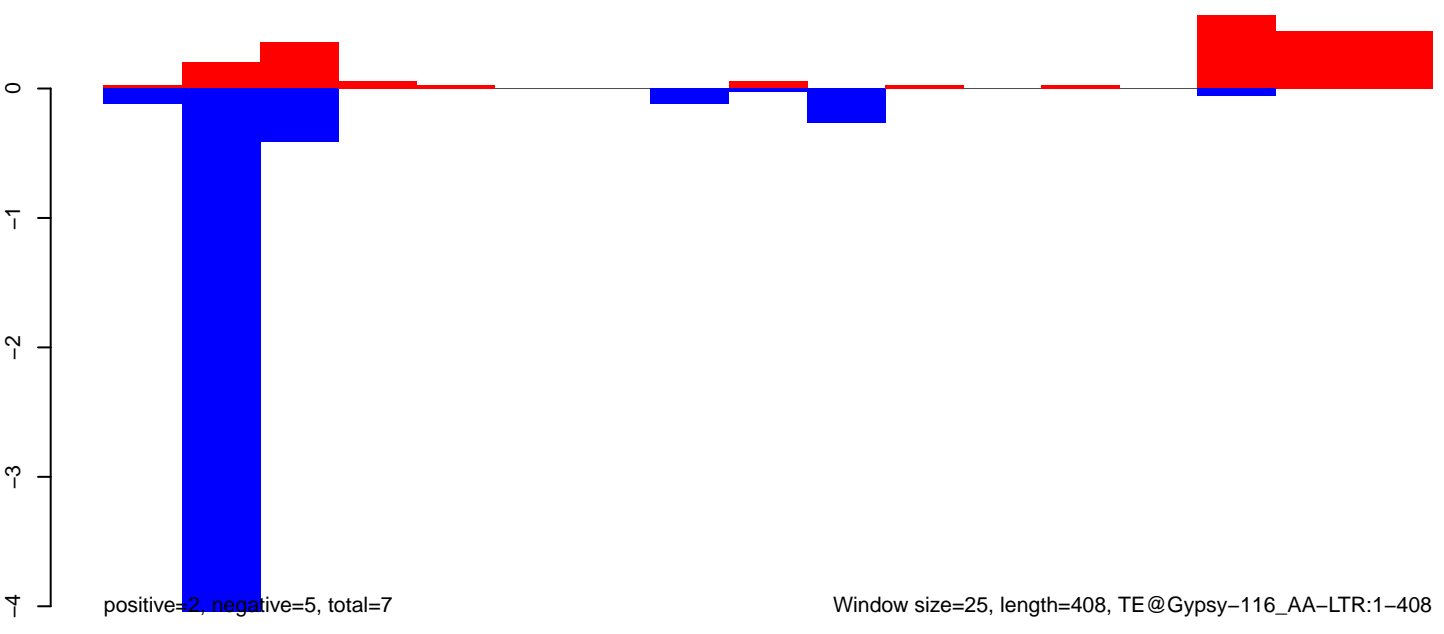
AeAeg_Embryo_0.2h_cat.18_23.rep



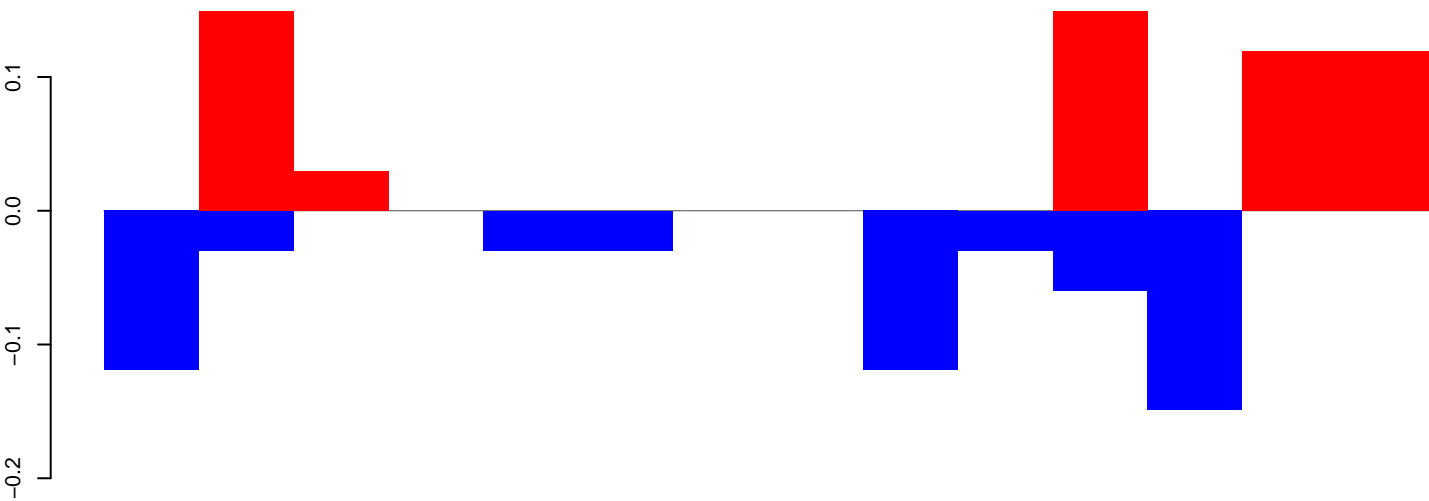
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

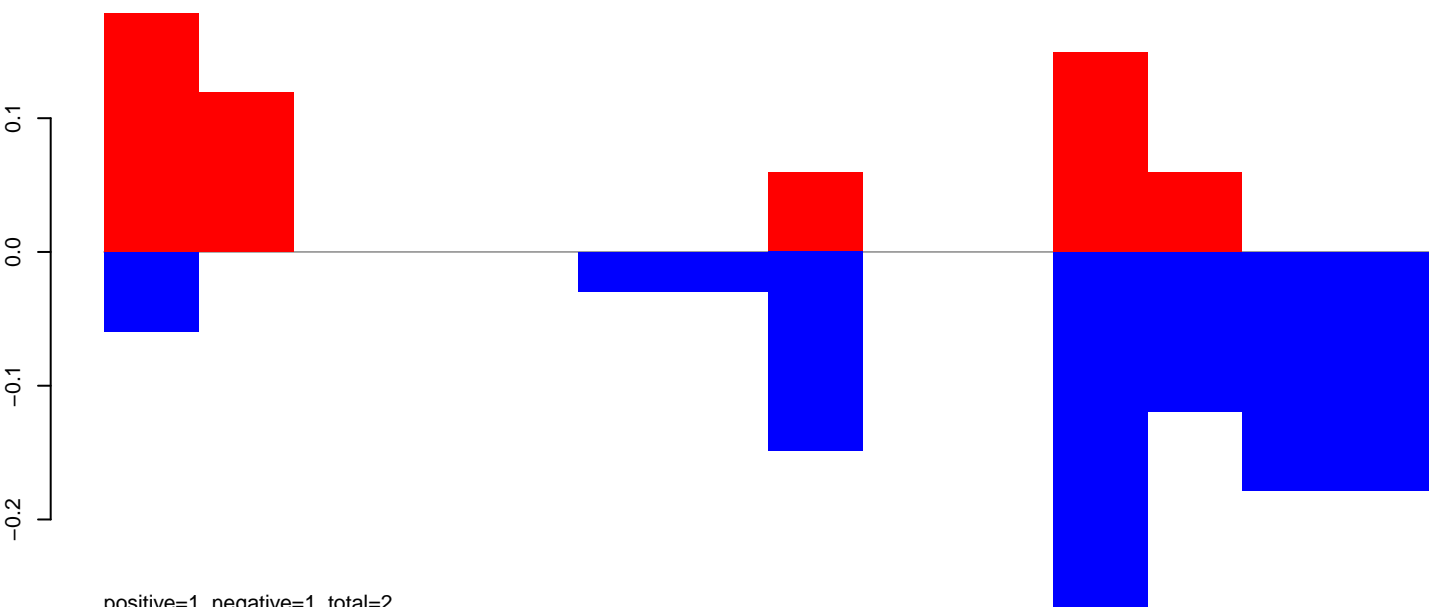


AeAeg_Embryo_0.2h_cat.18_23.rep



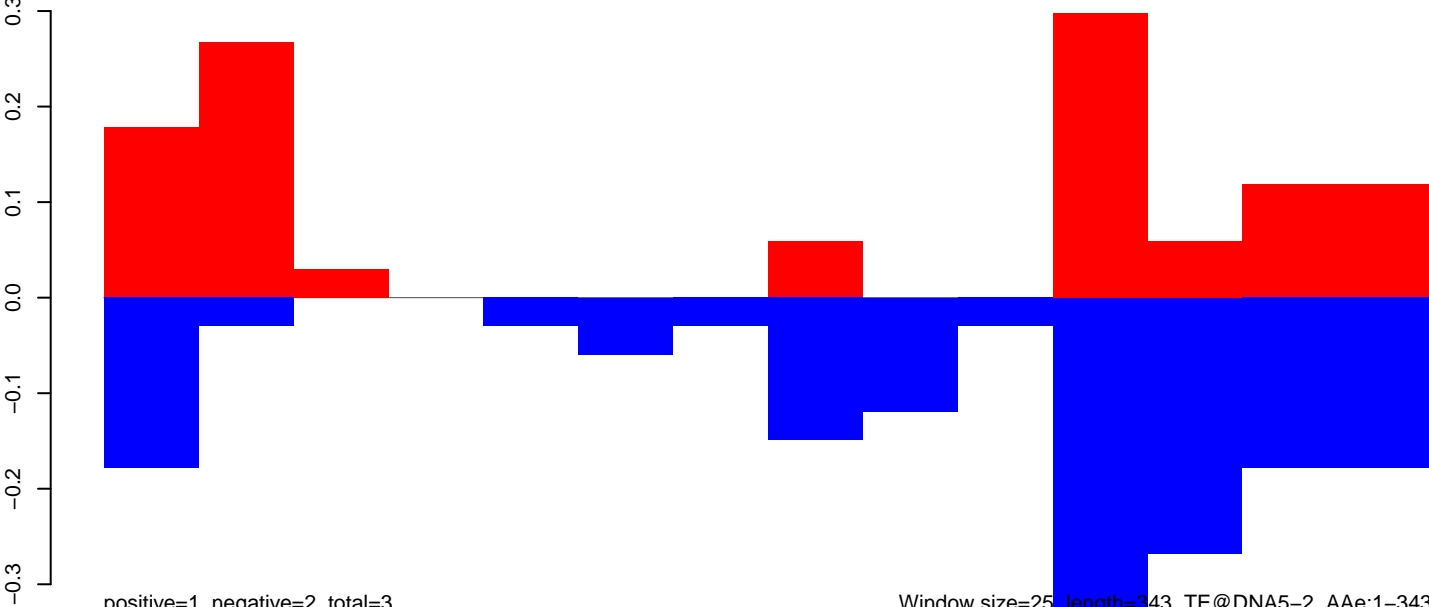
positive=1, negative=1, total=1

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=1, negative=1, total=2

AeAeg_Embryo_0.2h_cat.rep

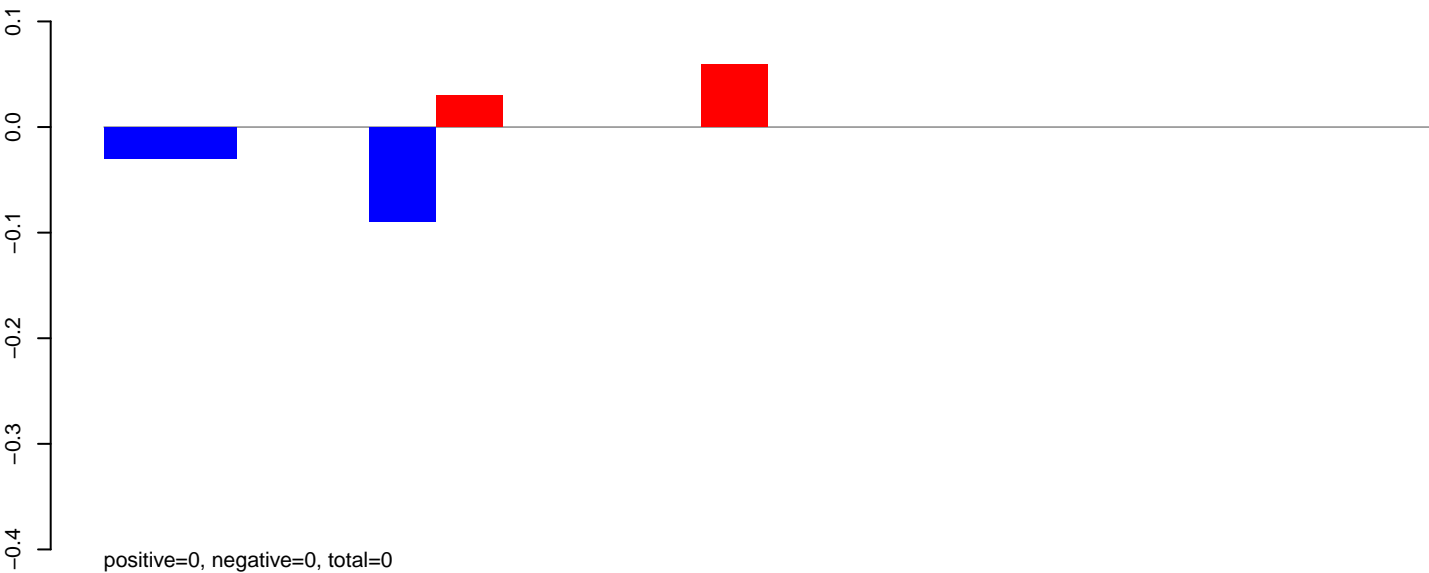


positive=1, negative=2, total=3

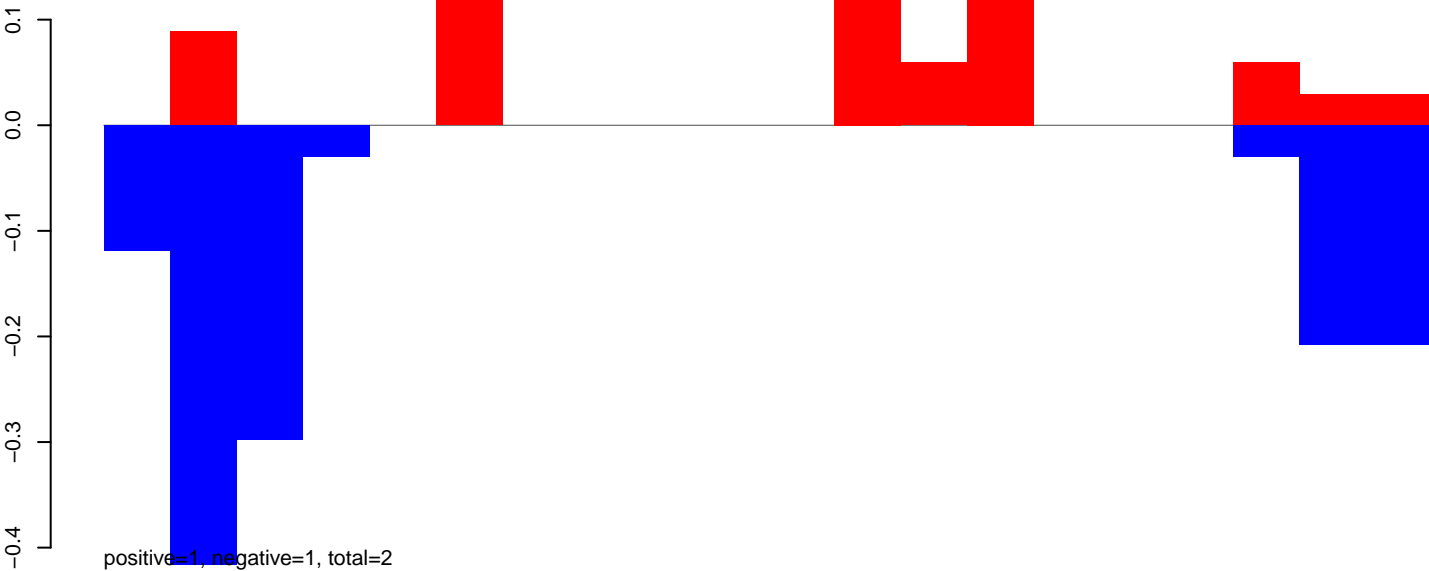
Window size=25, length=343, TE@DNA5-2_AAe:1-343

50 100 150 200 250 300 350

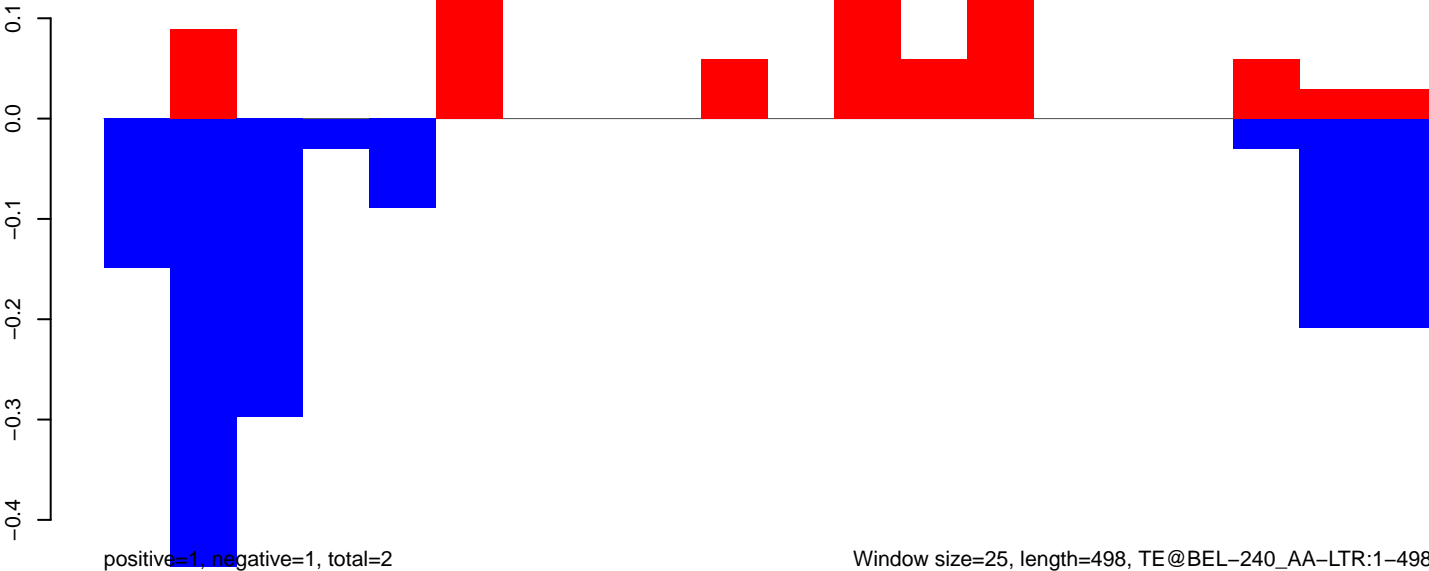
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

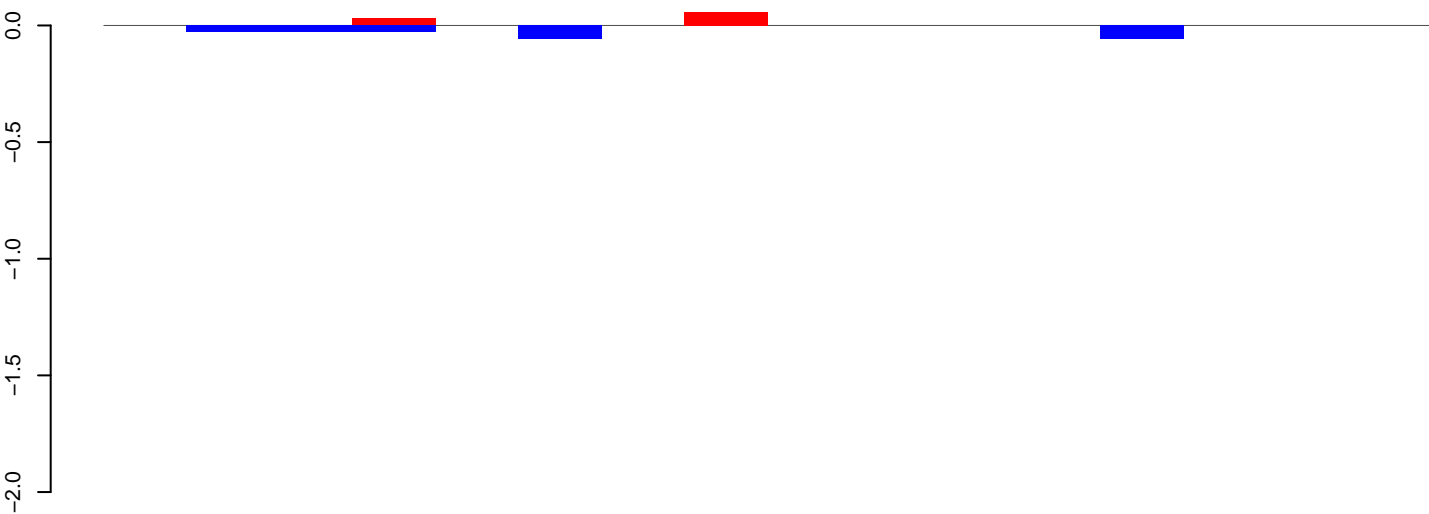


AeAeg_Embryo_0.2h_cat.rep



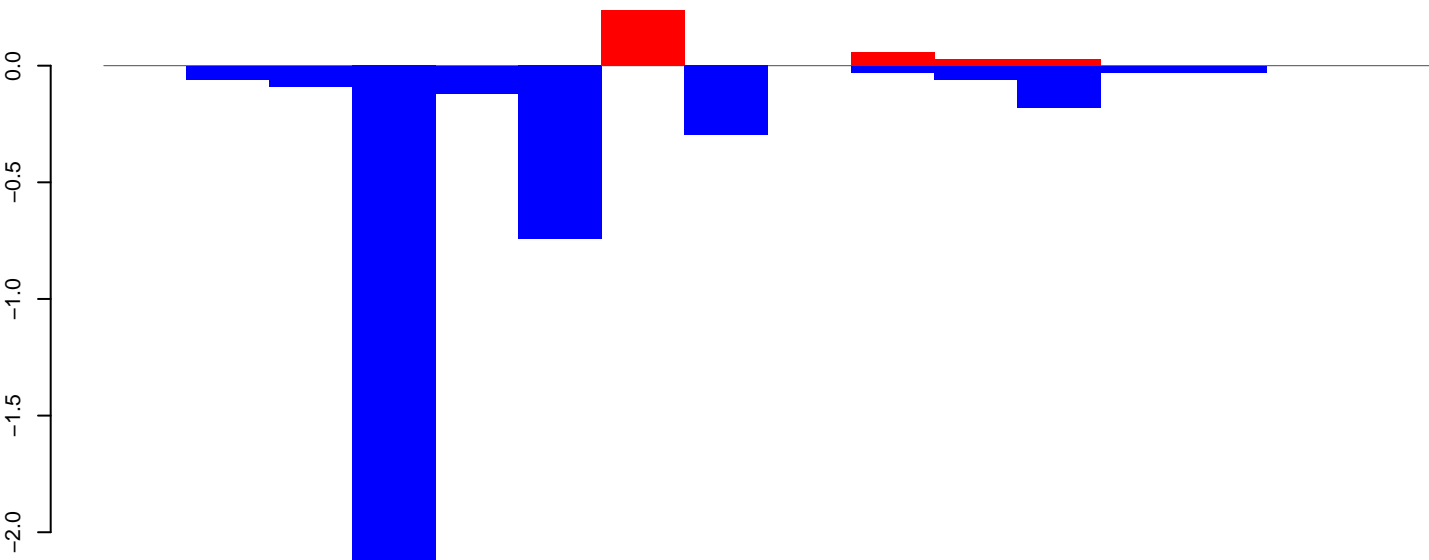
Window size=25, length=498, TE@BEL-240_AA-LTR:1-498

AeAeg_Embryo_0.2h_cat.18_23.rep



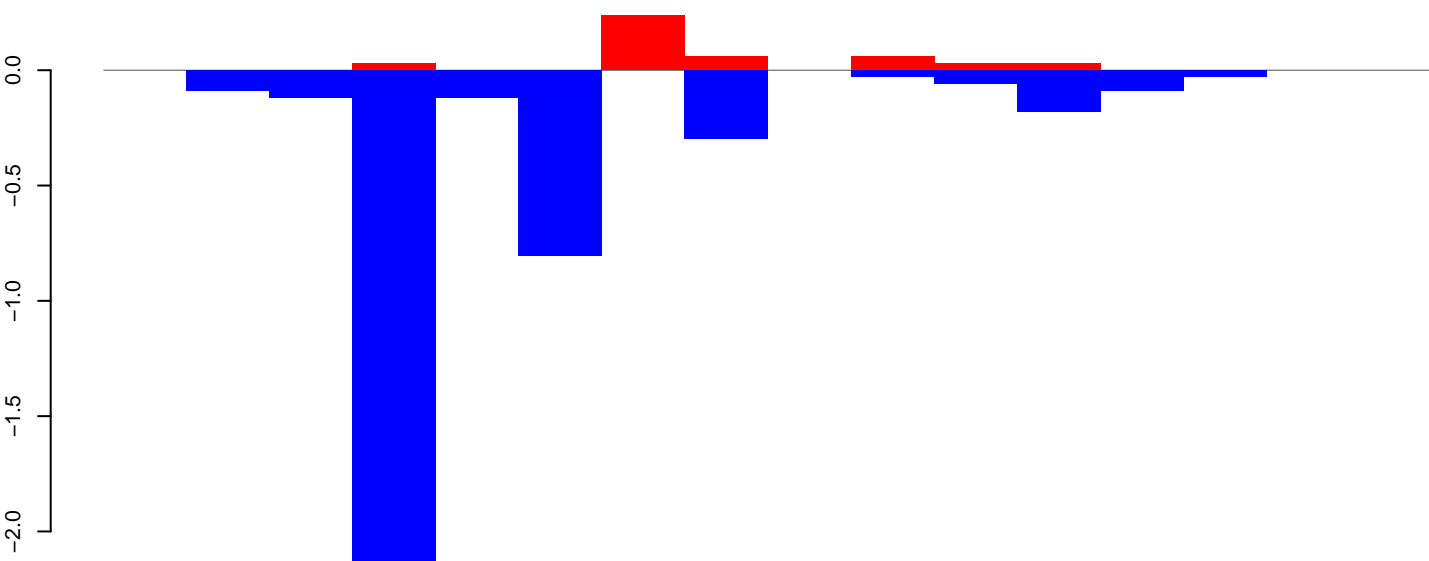
positive=0, negative=0, total=0

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=0, negative=4, total=4

AeAeg_Embryo_0.2h_cat.rep

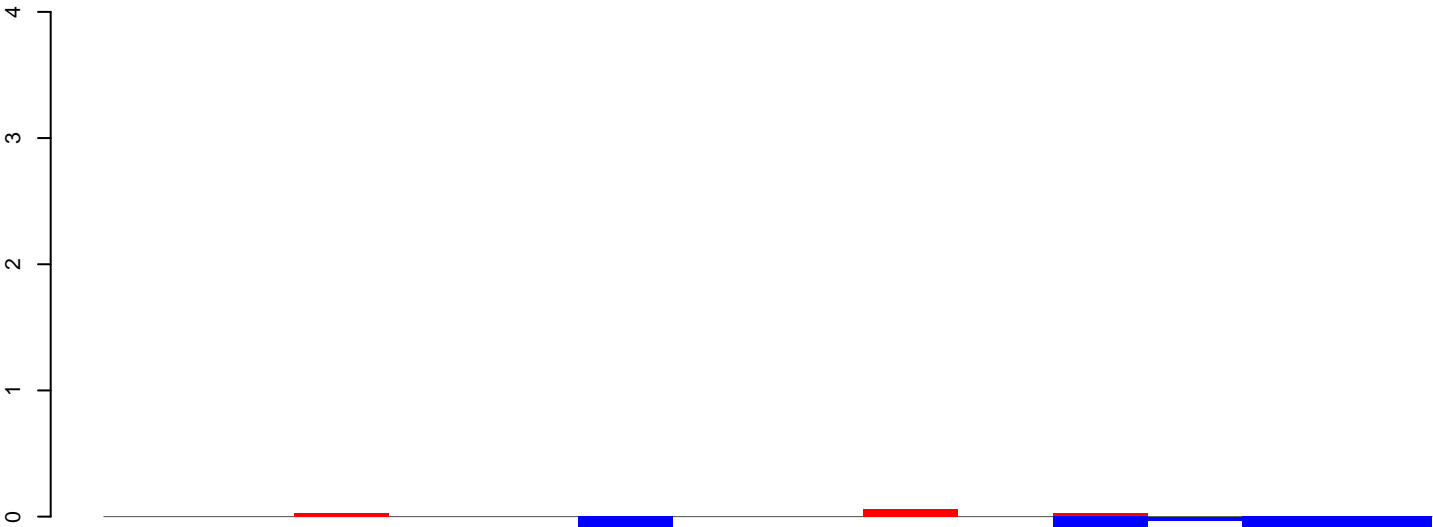


positive=0, negative=4, total=5

Window size=25, length=378, TE@BEL-133_AA-LTR:1-378

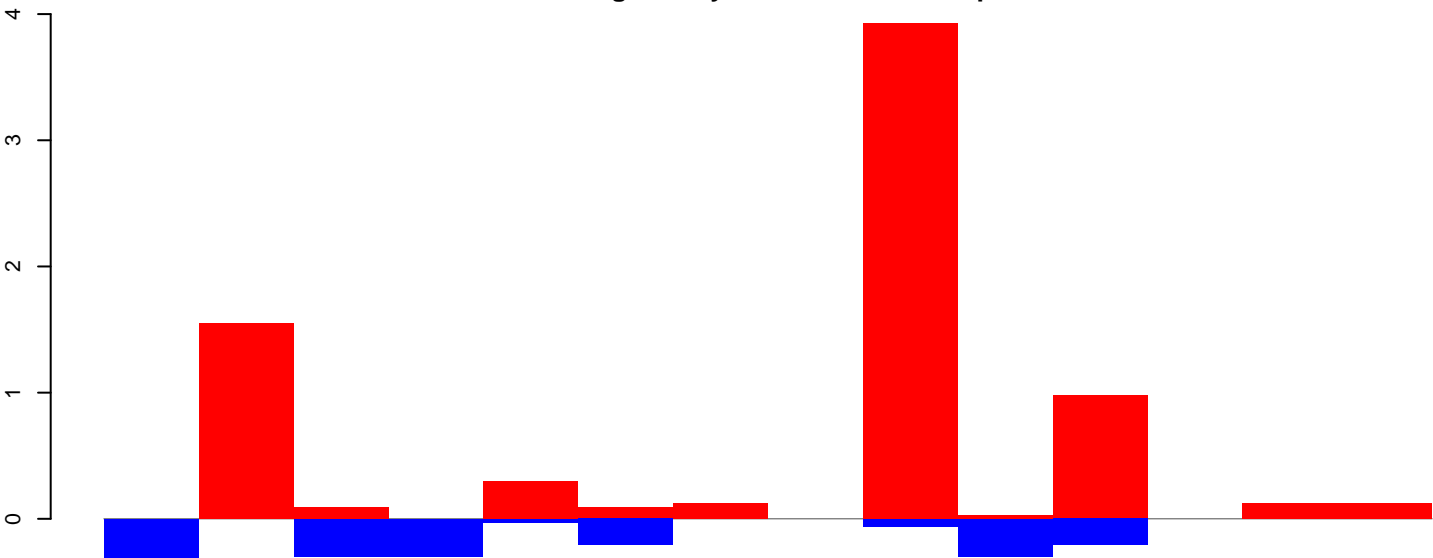
100 200 300 400

AeAeg_Embryo_0.2h_cat.18_23.rep



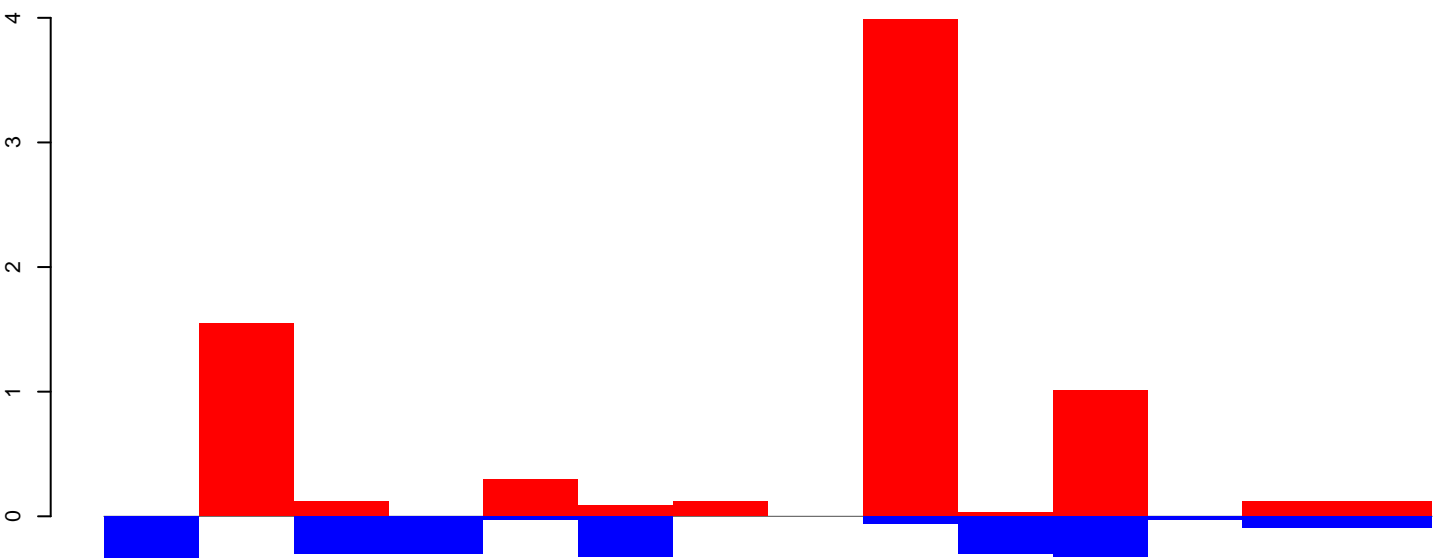
positive=0, negative=0, total=1

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=7, negative=2, total=10

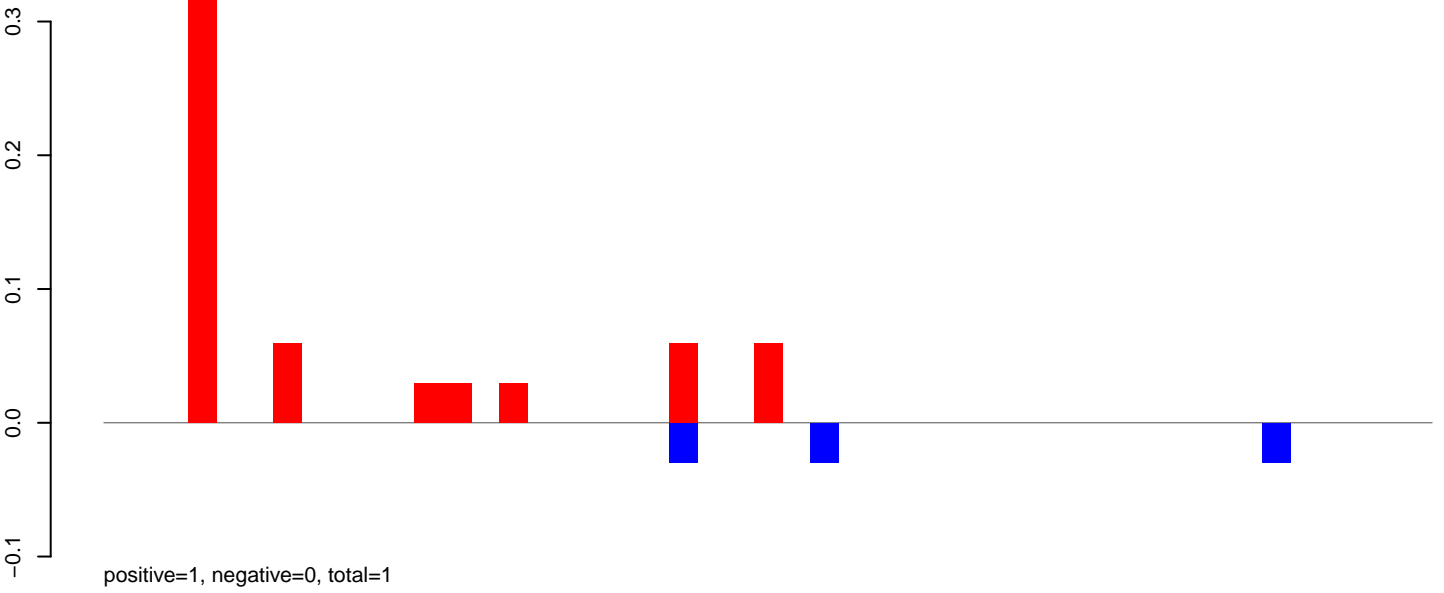
AeAeg_Embryo_0.2h_cat.rep



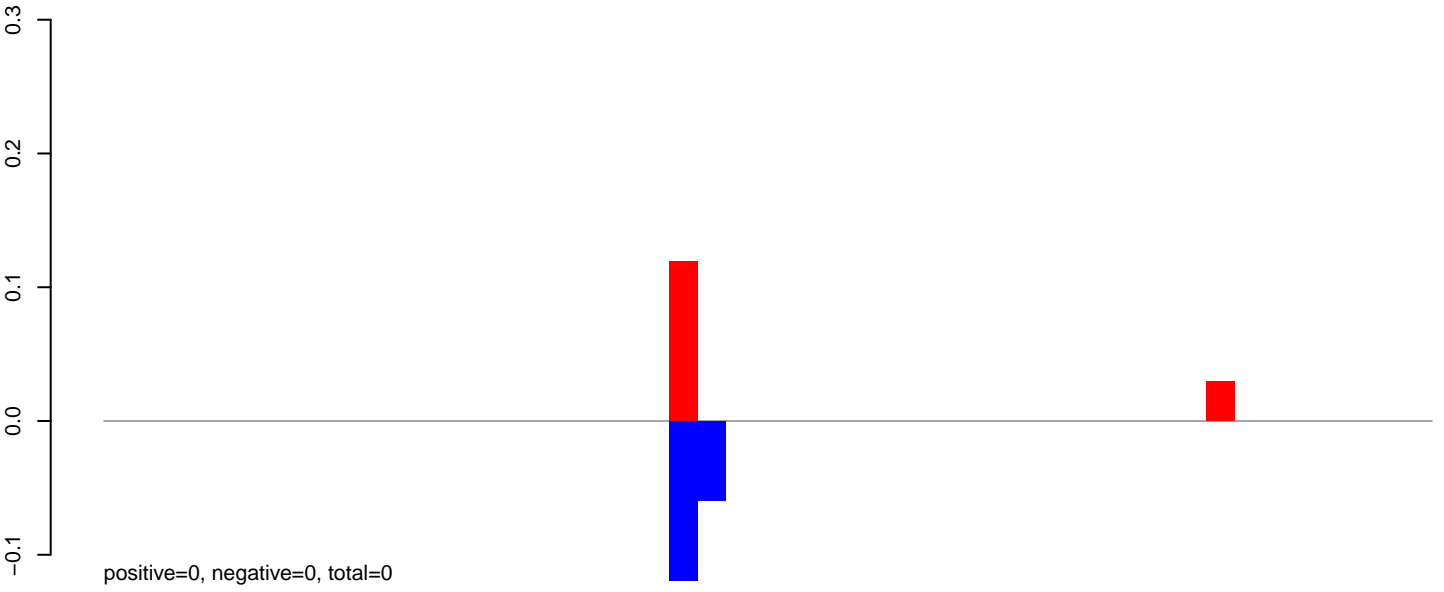
positive=7, negative=3, total=10

Window size=25, length=347, TE@AJ970240.1:1-347

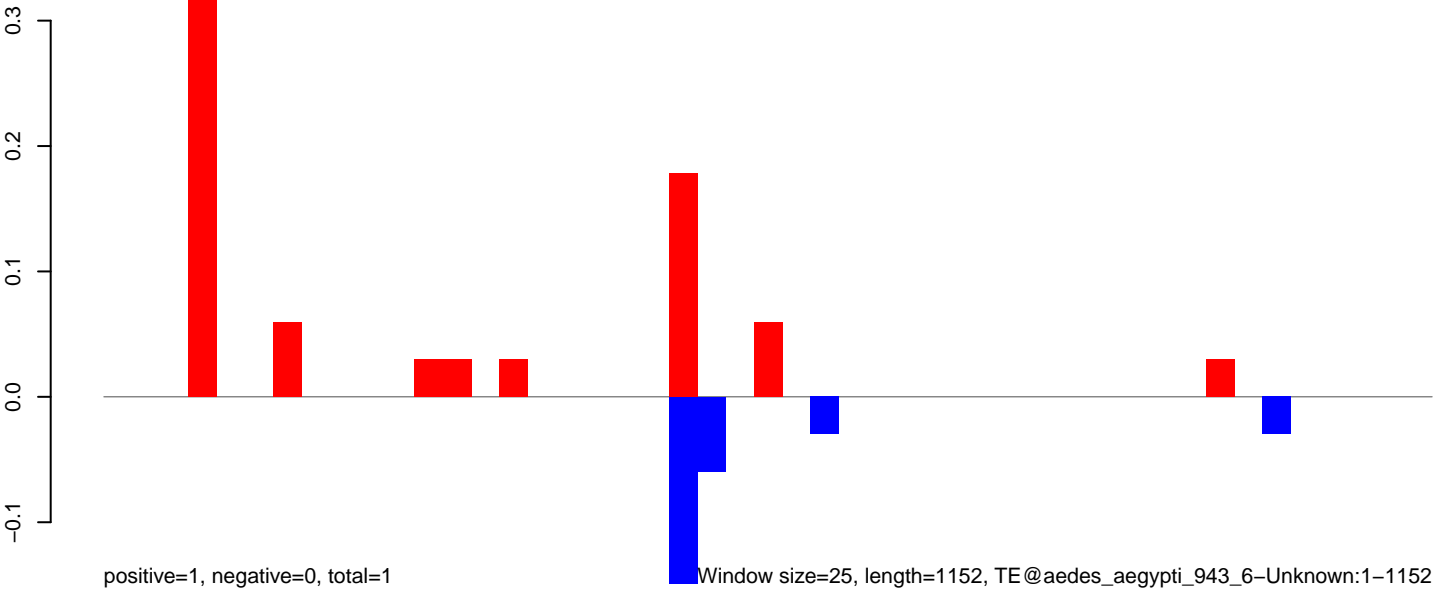
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



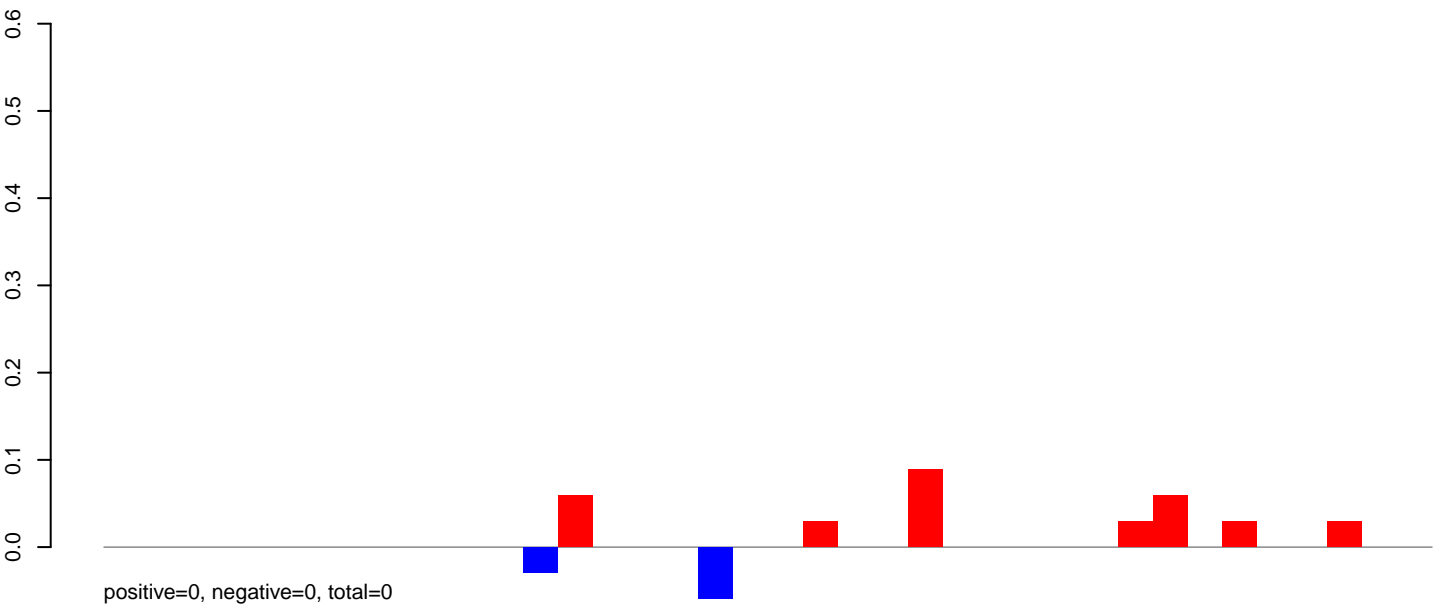
AeAeg_Embryo_0.2h_cat.rep



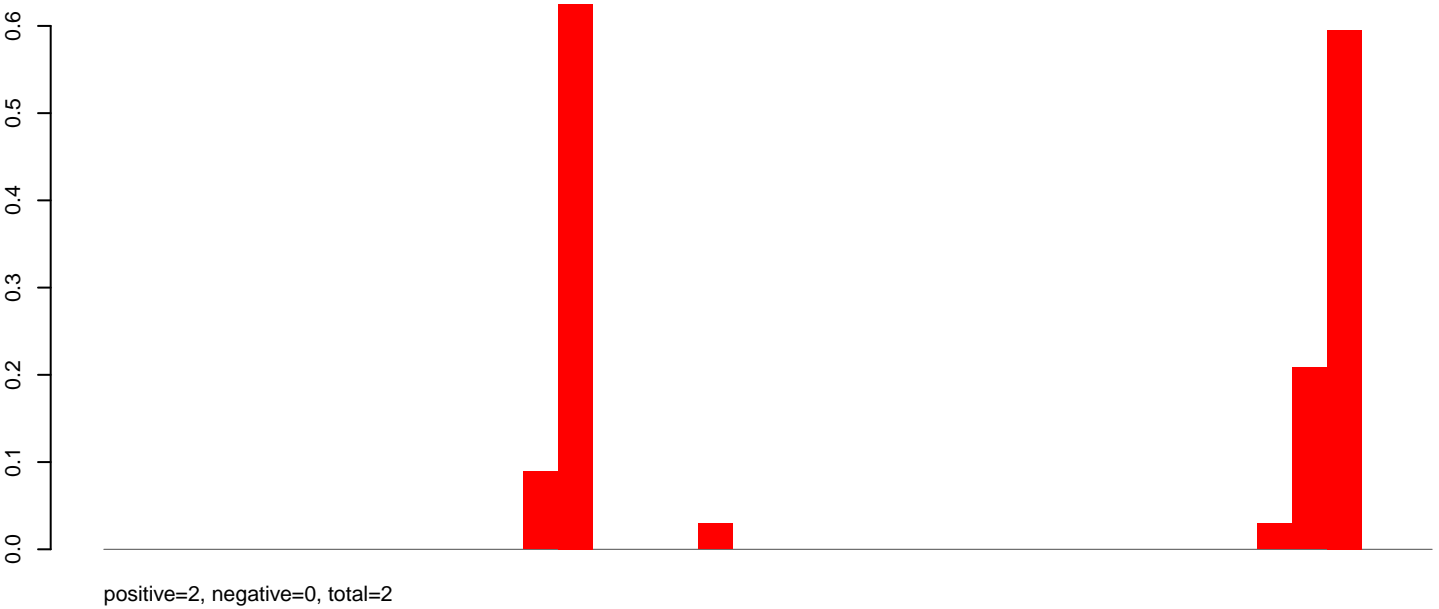
Window size=25, length=1152, TE@aedes_aegypti_943_6-Unknown:1-1152

0 200 400 600 800 1000 1200

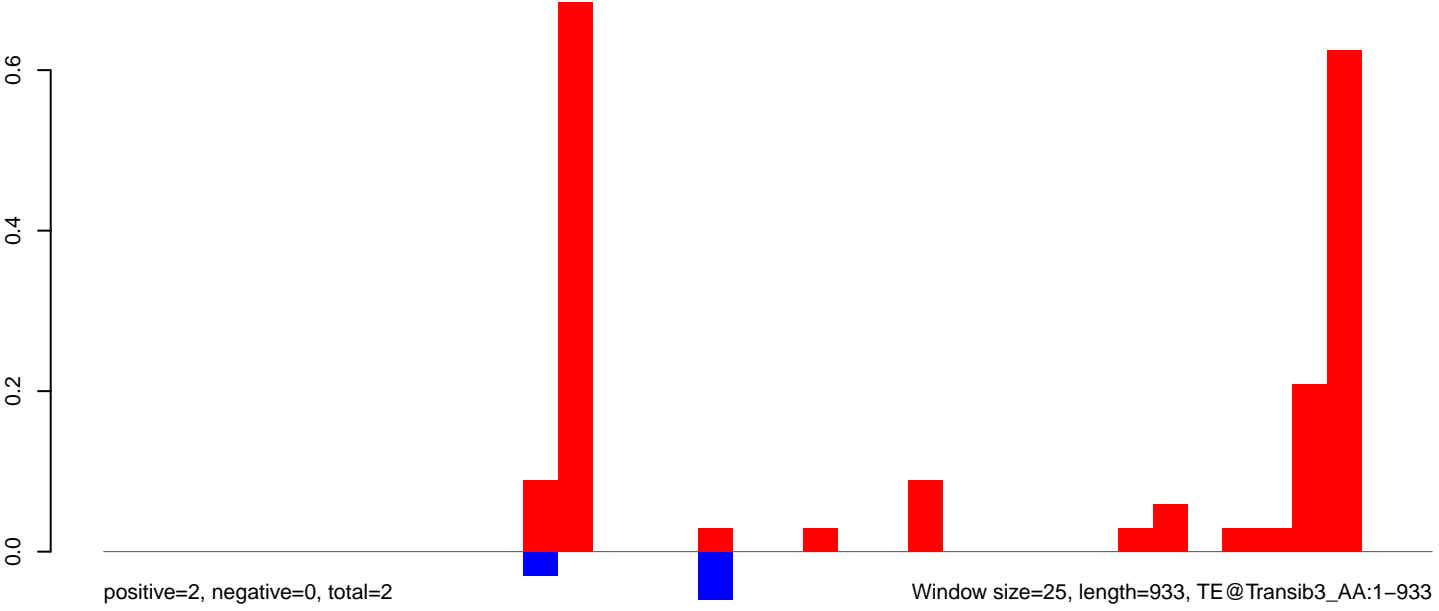
AeAeg_Embryo_0.2h_cat.18_23.rep



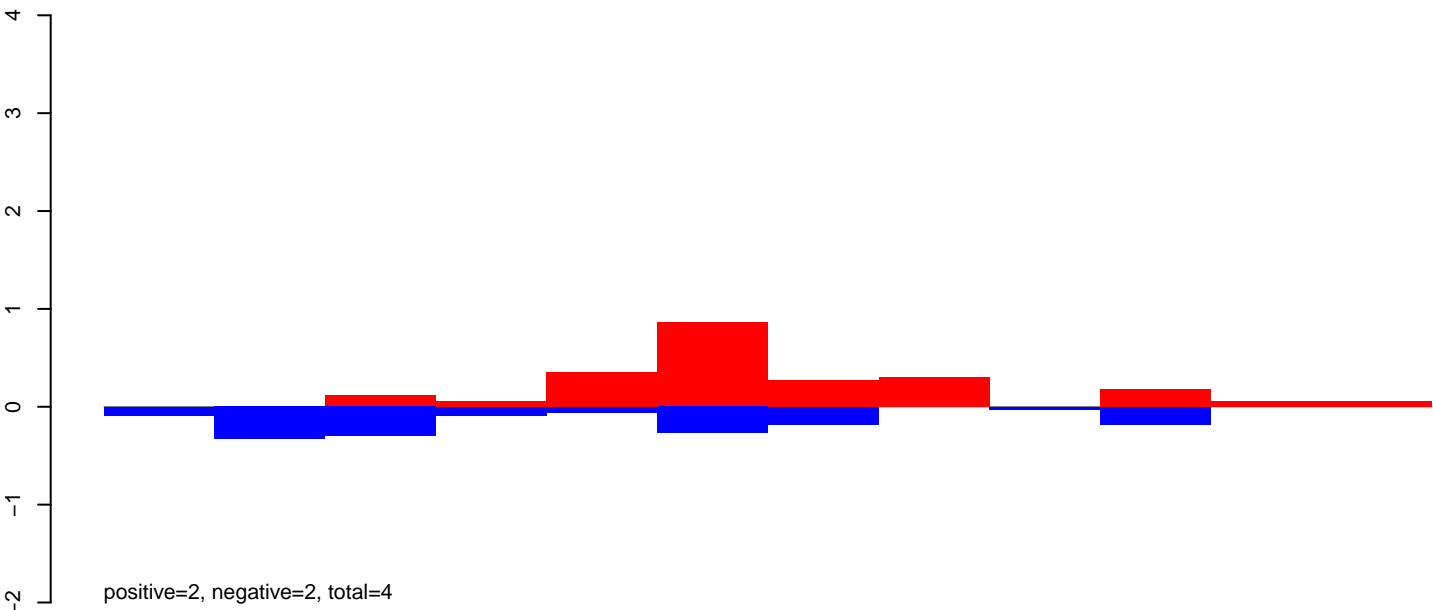
AeAeg_Embryo_0.2h_cat.24_35.rep



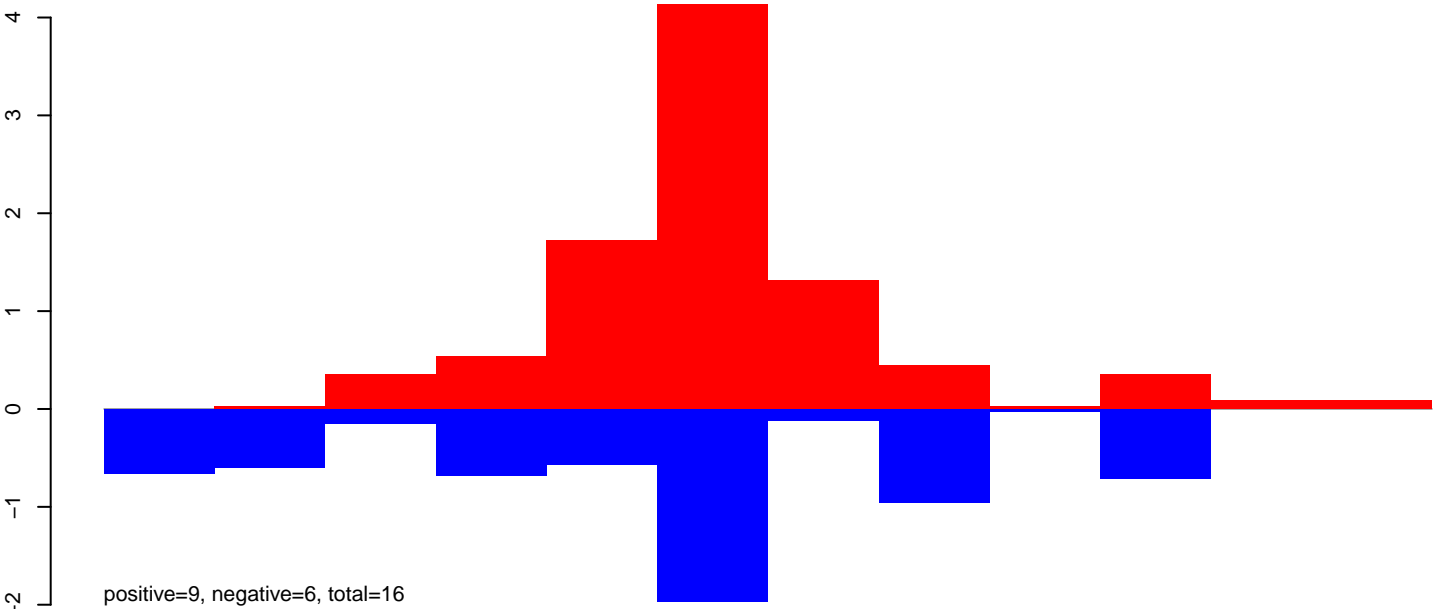
AeAeg_Embryo_0.2h_cat.rep



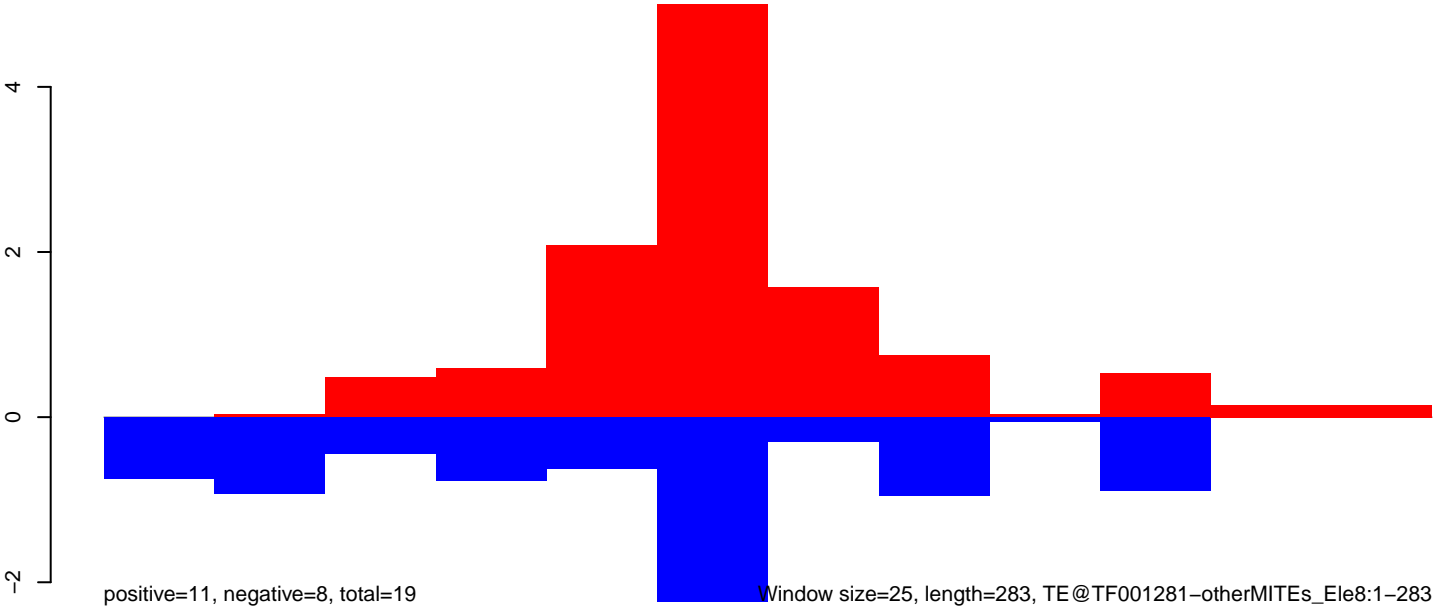
AeAeg_Embryo_0.2h_cat.18_23.rep

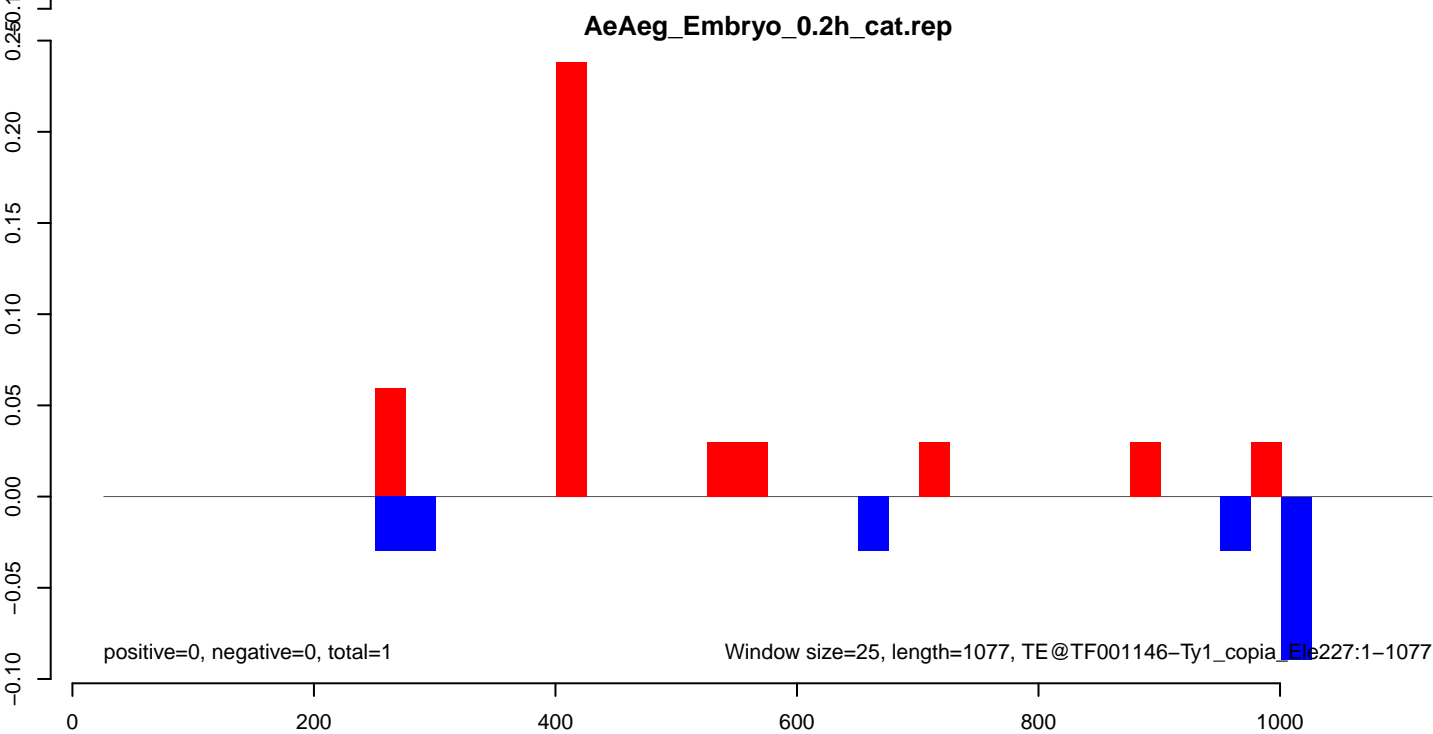
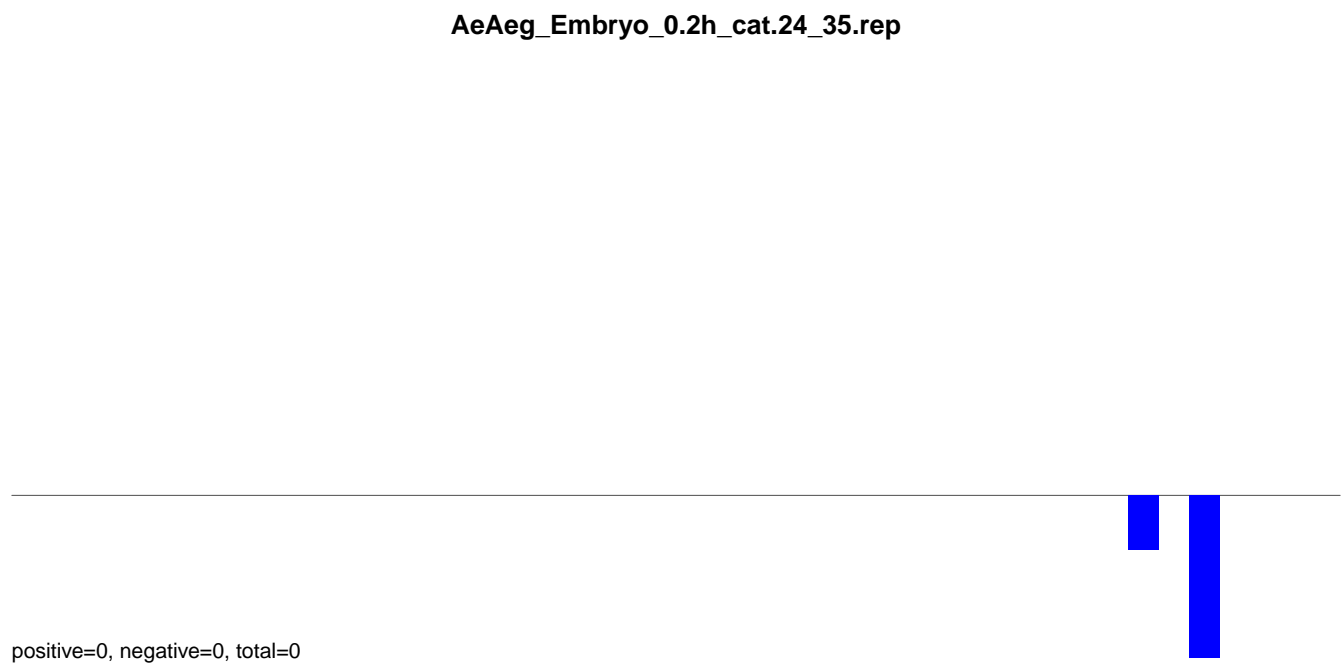
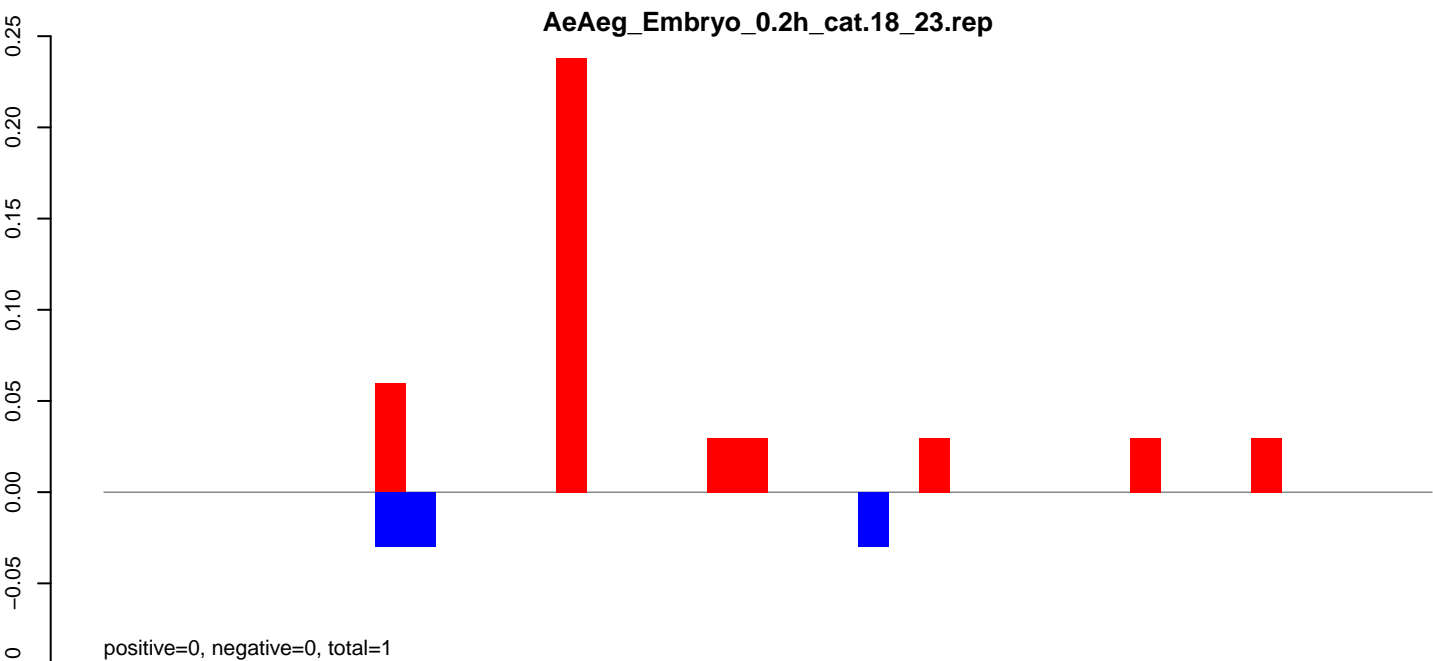


AeAeg_Embryo_0.2h_cat.24_35.rep

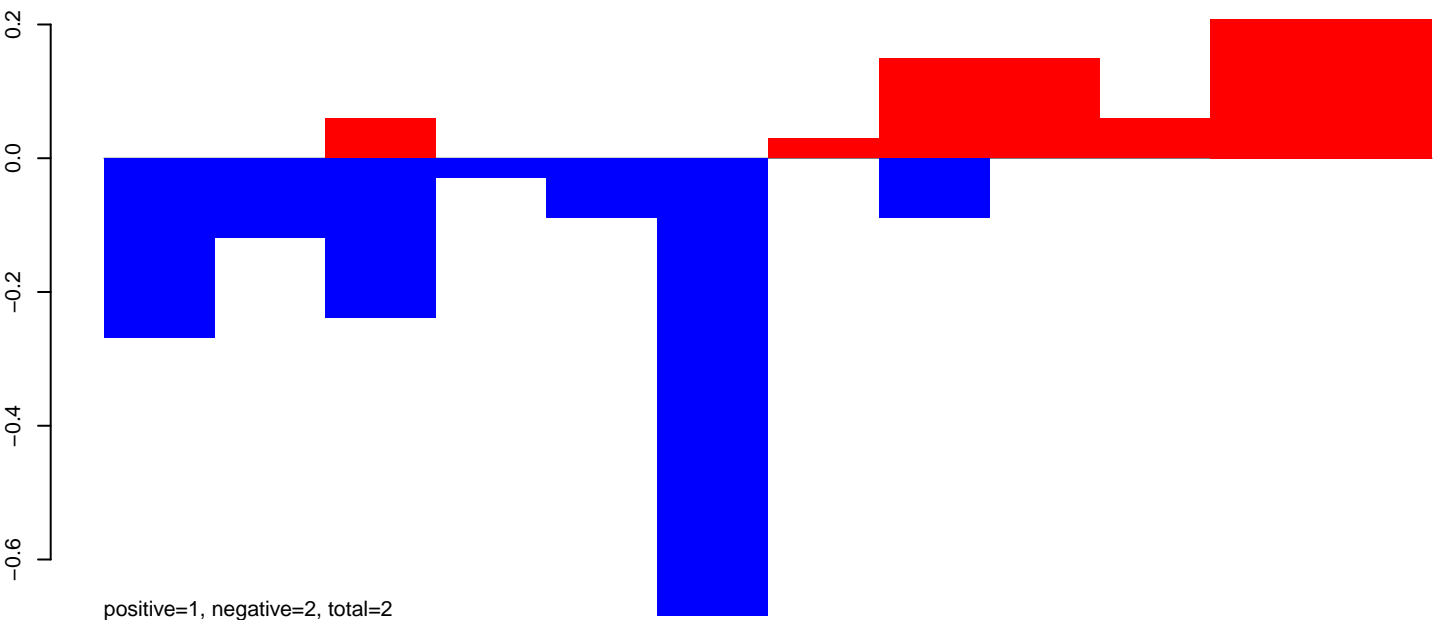


AeAeg_Embryo_0.2h_cat.rep

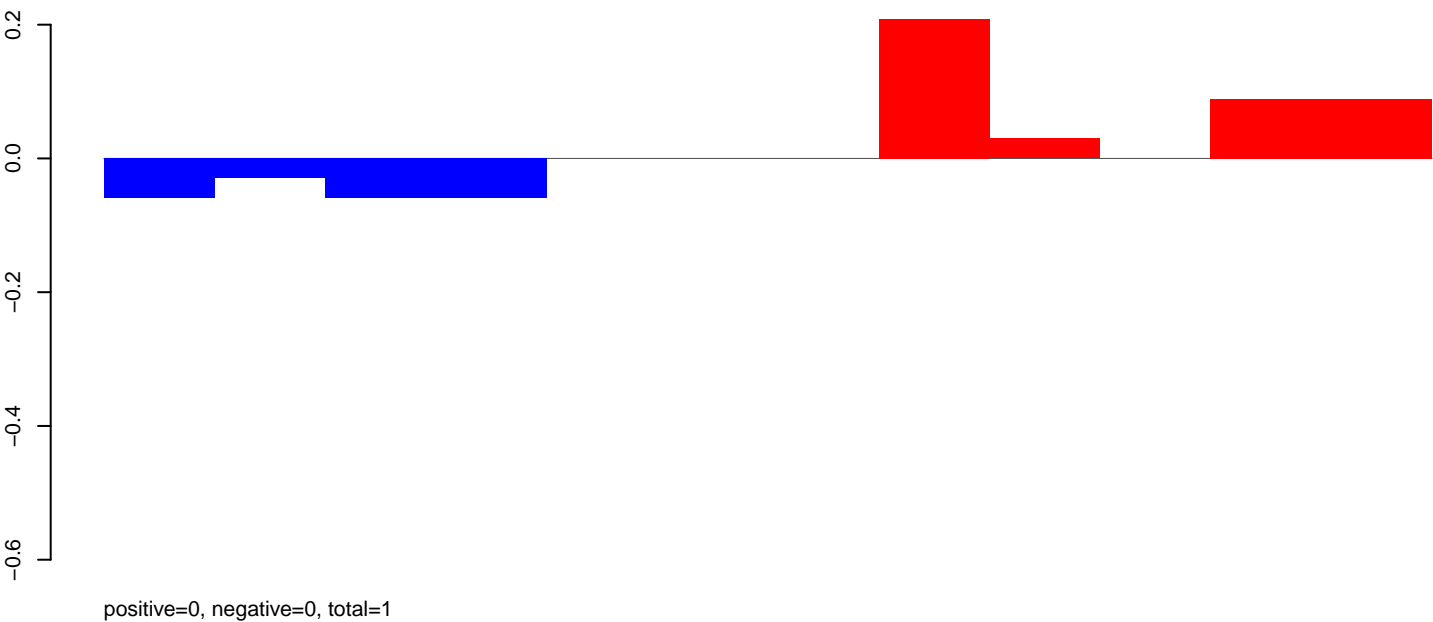




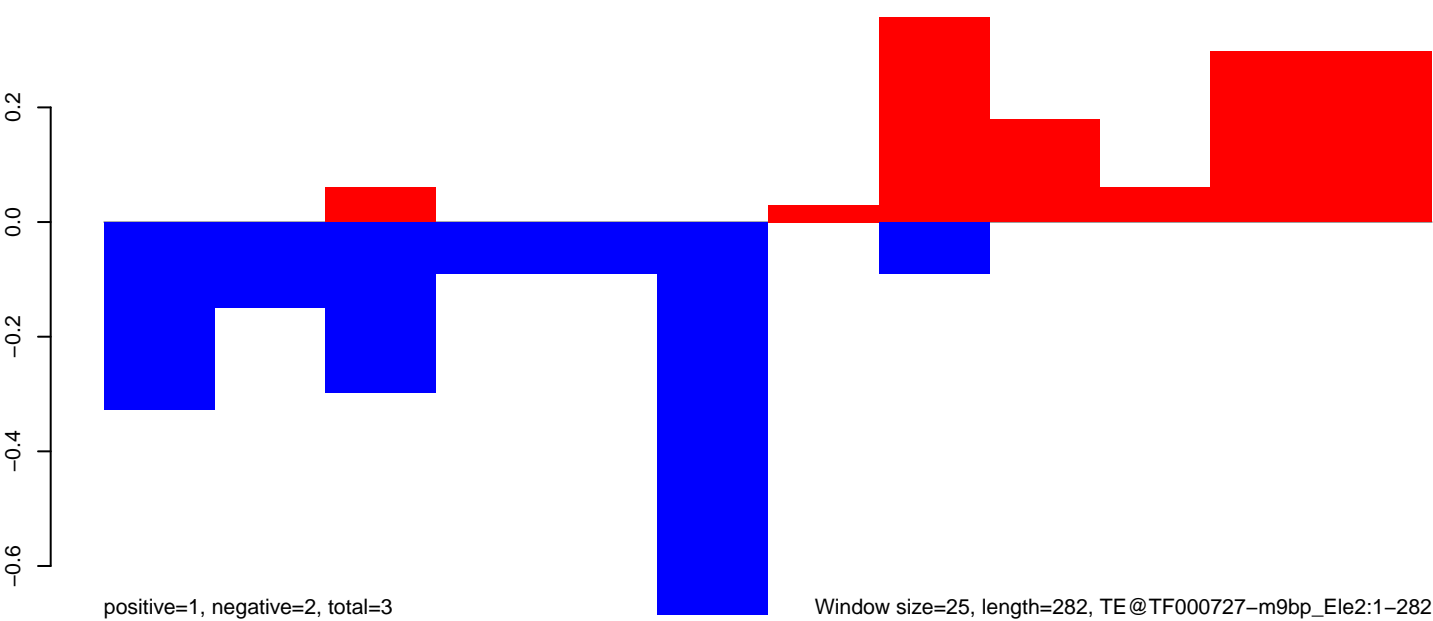
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



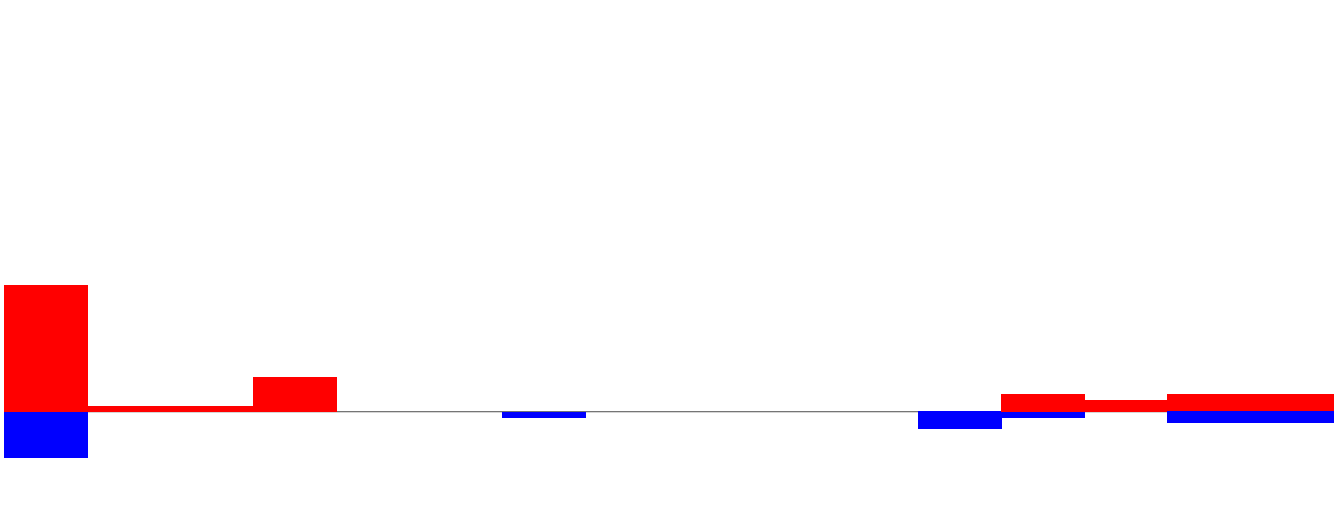
AeAeg_Embryo_0.2h_cat.rep



50 100 150 200 250 300

AeAeg_Embryo_0.2h_cat.18_23.rep

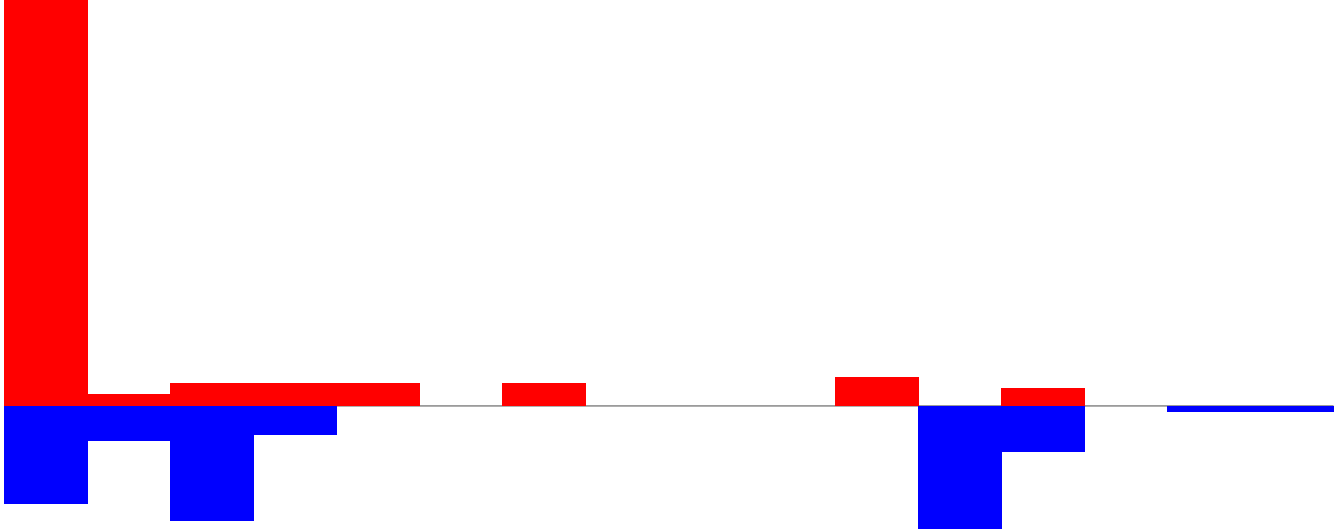
2.0
1.5
1.0
0.5
0.0
-0.5



positive=1, negative=1, total=2

AeAeg_Embryo_0.2h_cat.24_35.rep

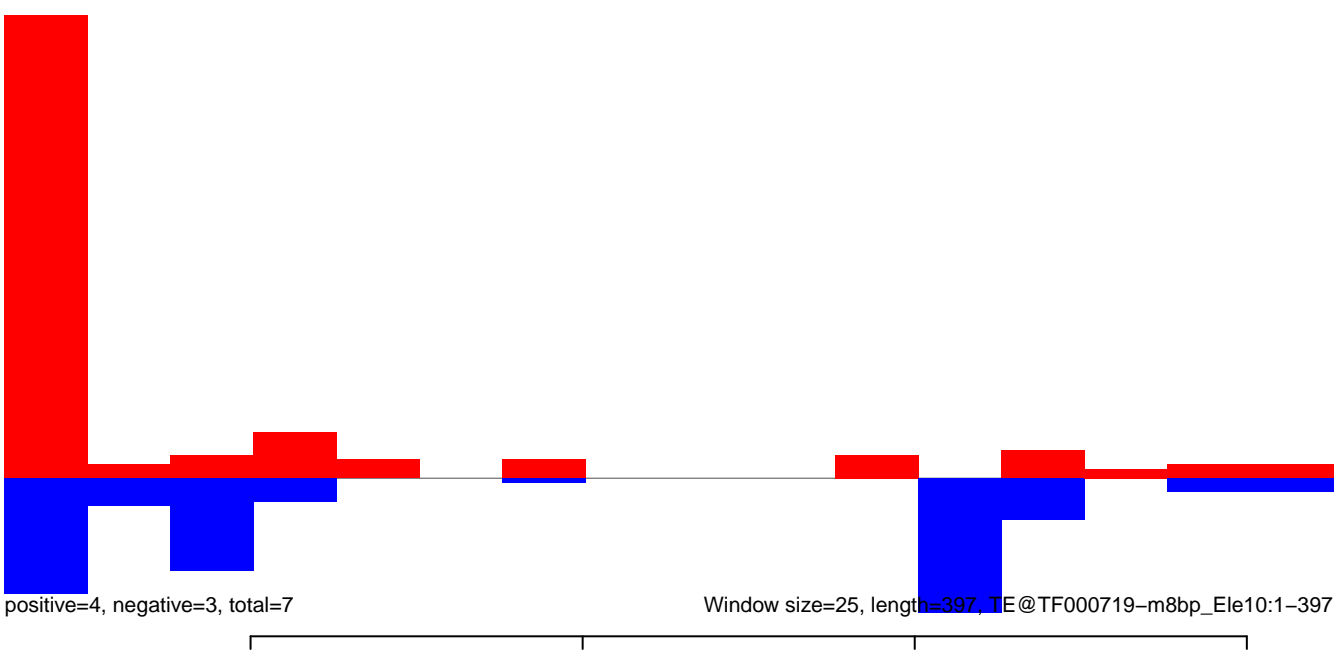
2.0
1.5
1.0
0.5
0.0
-0.5



positive=3, negative=2, total=6

AeAeg_Embryo_0.2h_cat.rep

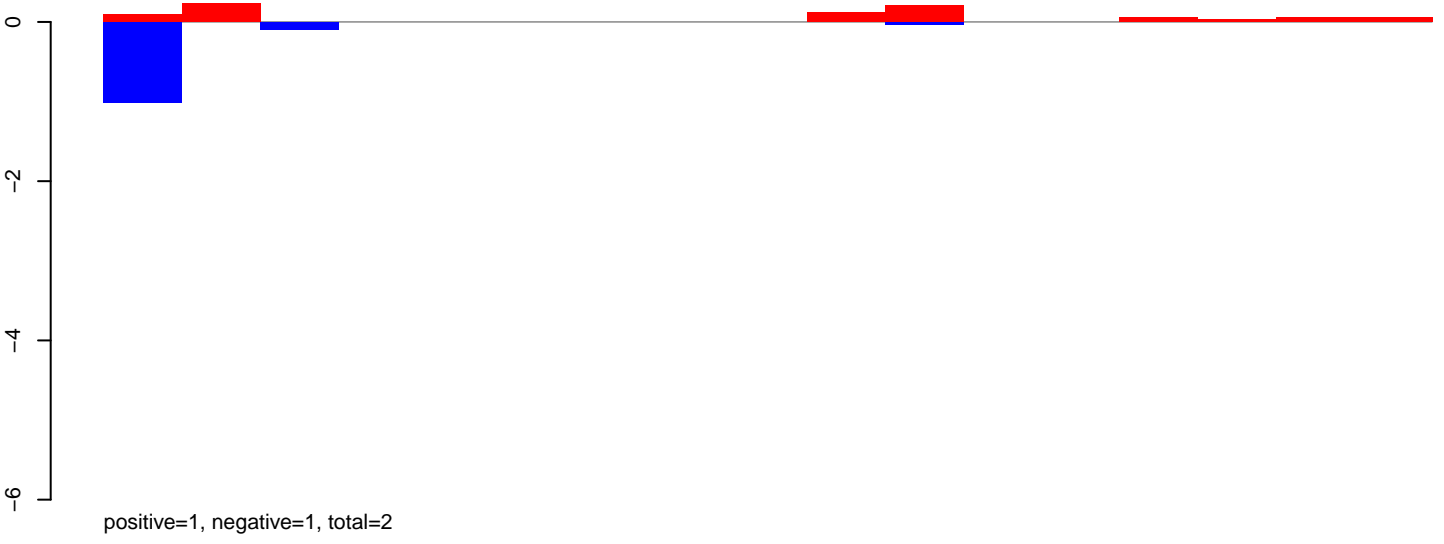
3
2
1
0
-1



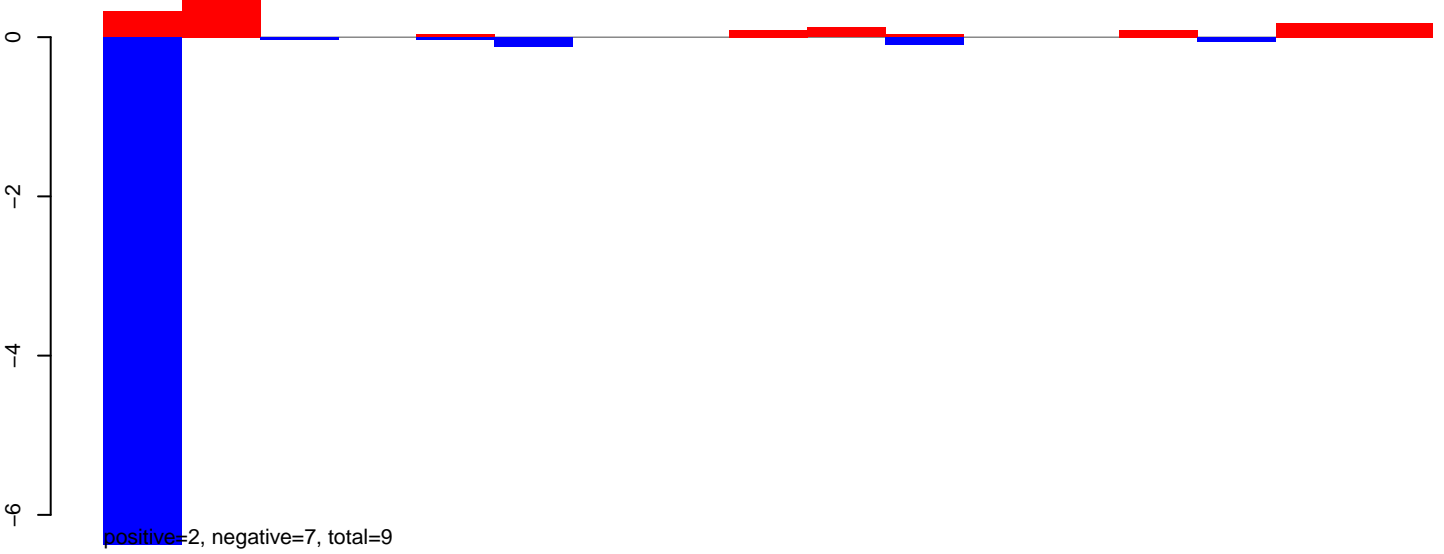
positive=4, negative=3, total=7

Window size=25, length=397, TE@TF000719-m8bp_Ele10:1-397

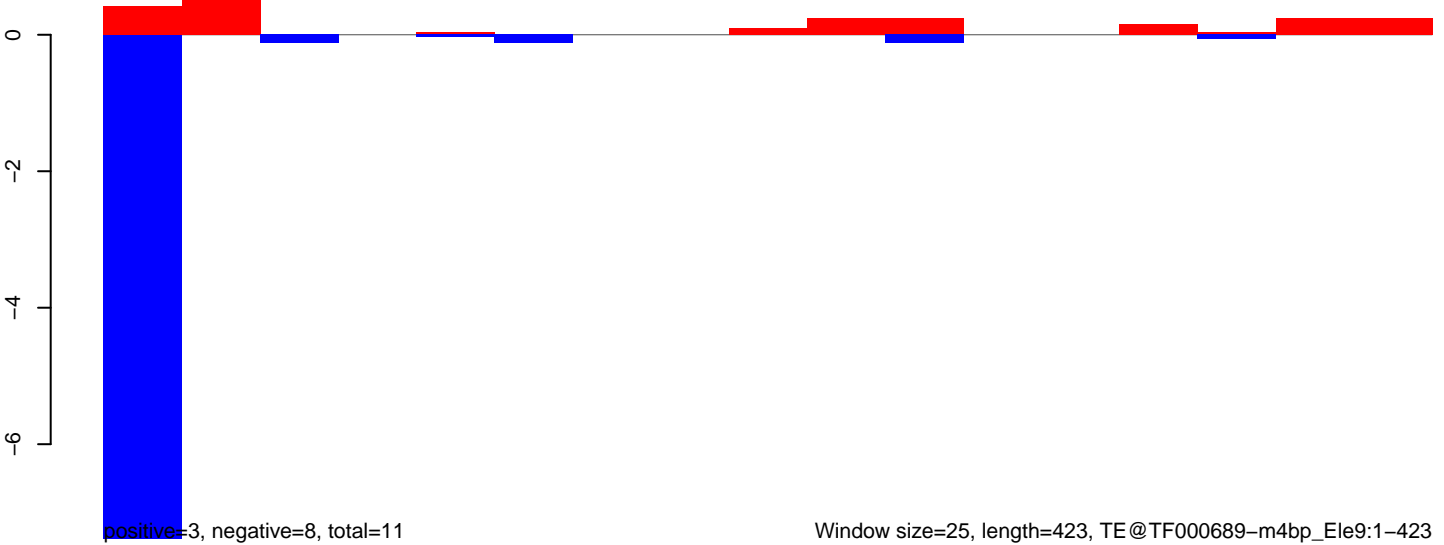
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



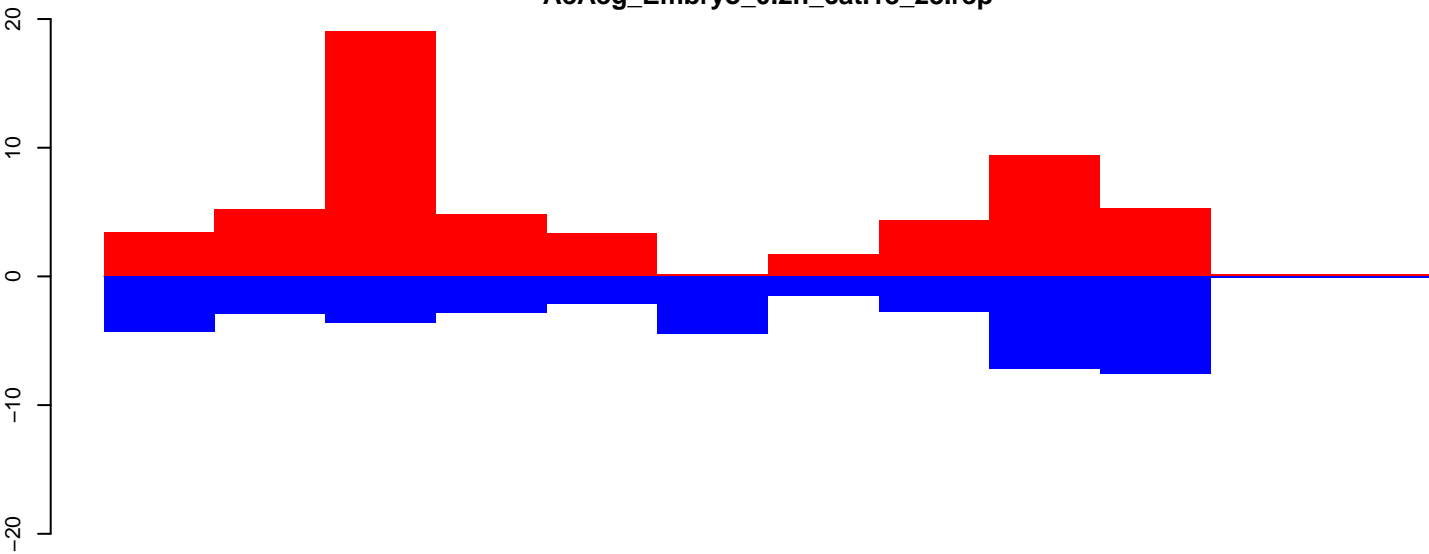
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=423, TE@TF000689-m4bp_Ele9:1-423

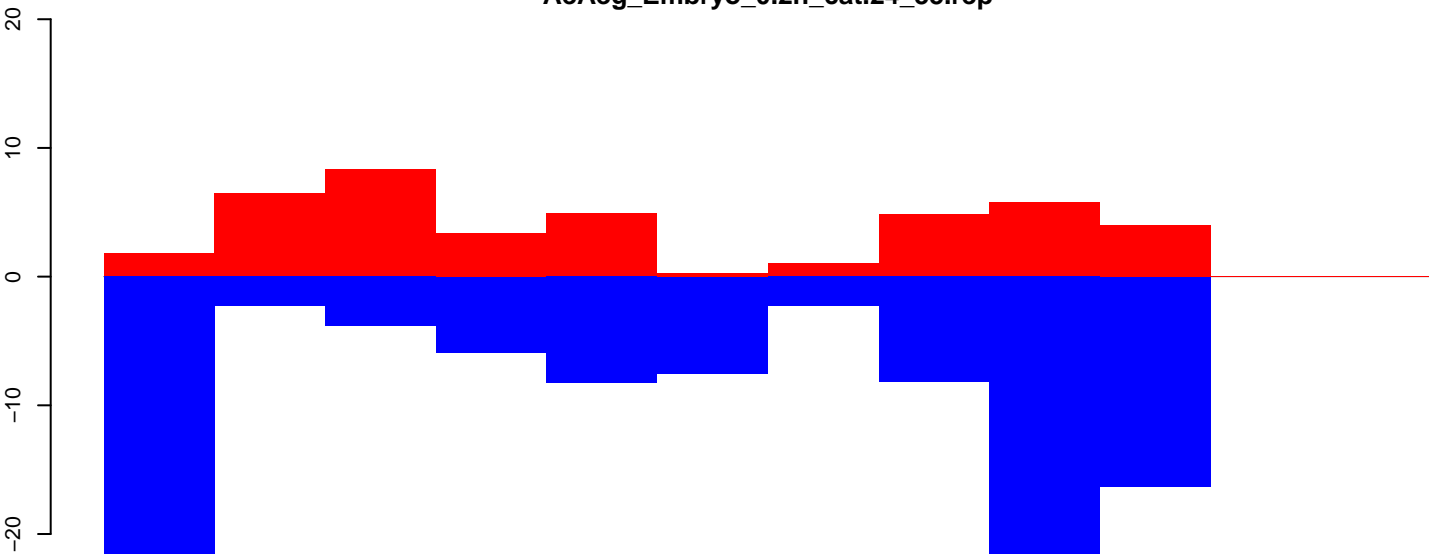
100 200 300 400

AeAeg_Embryo_0.2h_cat.18_23.rep



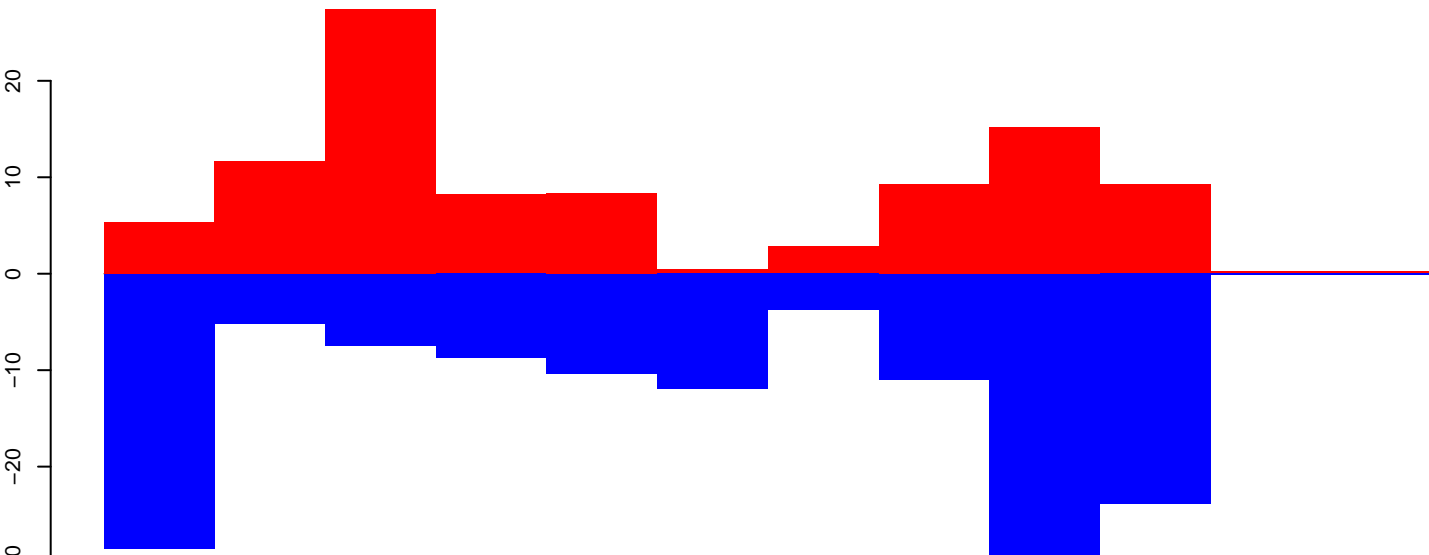
positive=57, negative=39, total=97

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=41, negative=106, total=147

AeAeg_Embryo_0.2h_cat.rep

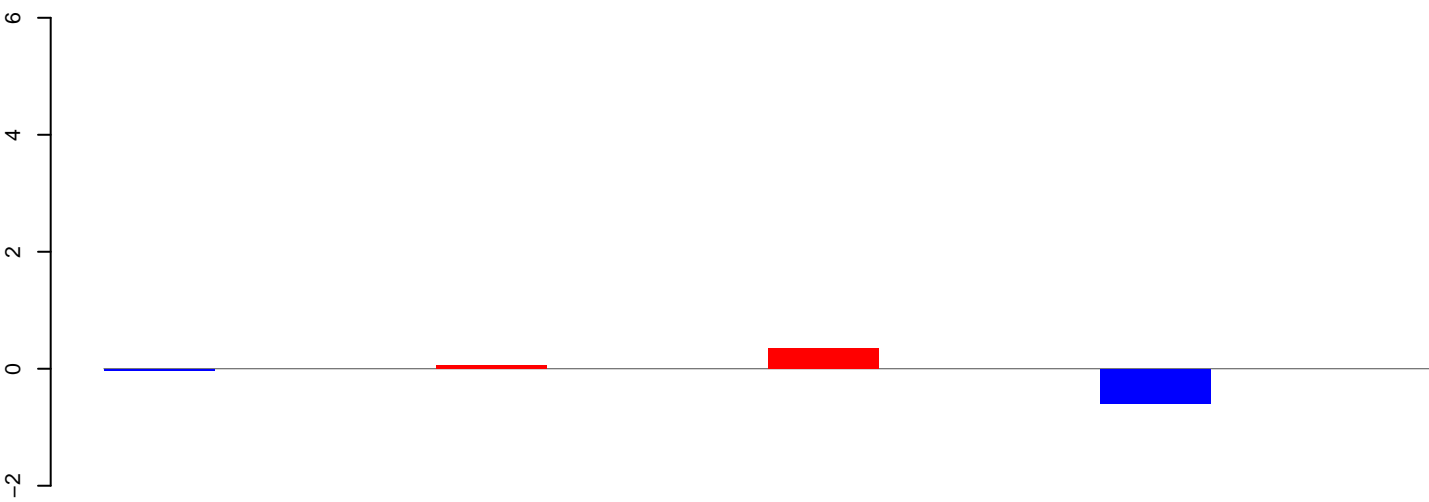


positive=99, negative=146, total=244

Window size=25, length=289, TE@FEILAI-1B_AAe:1-289

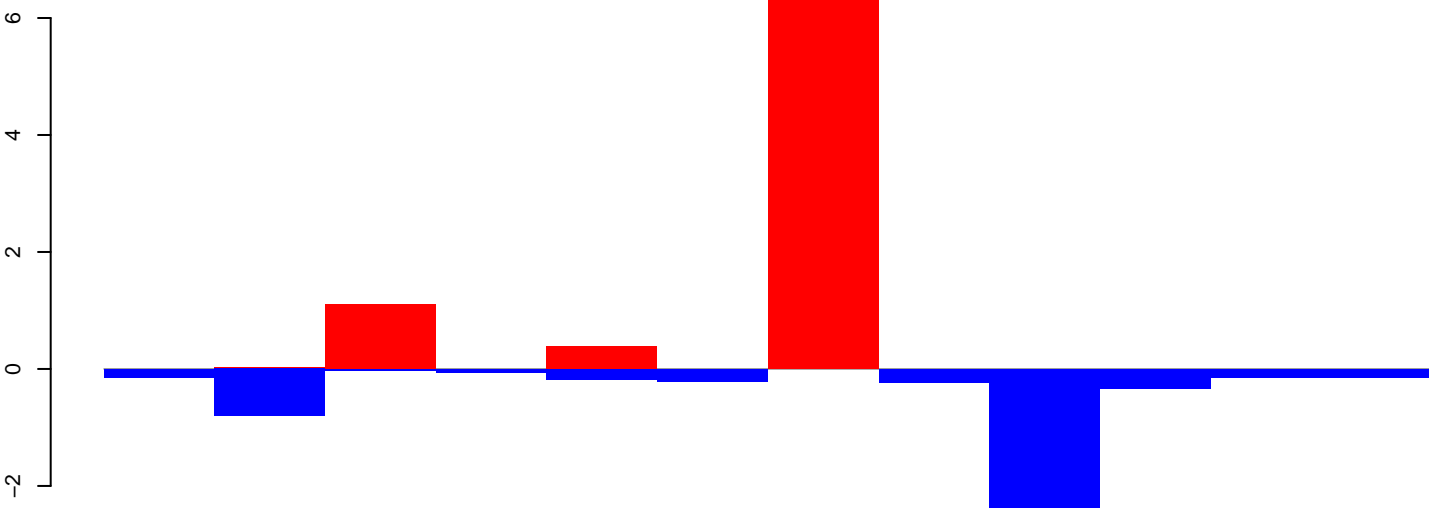
50 100 150 200 250 300

AeAeg_Embryo_0.2h_cat.18_23.rep



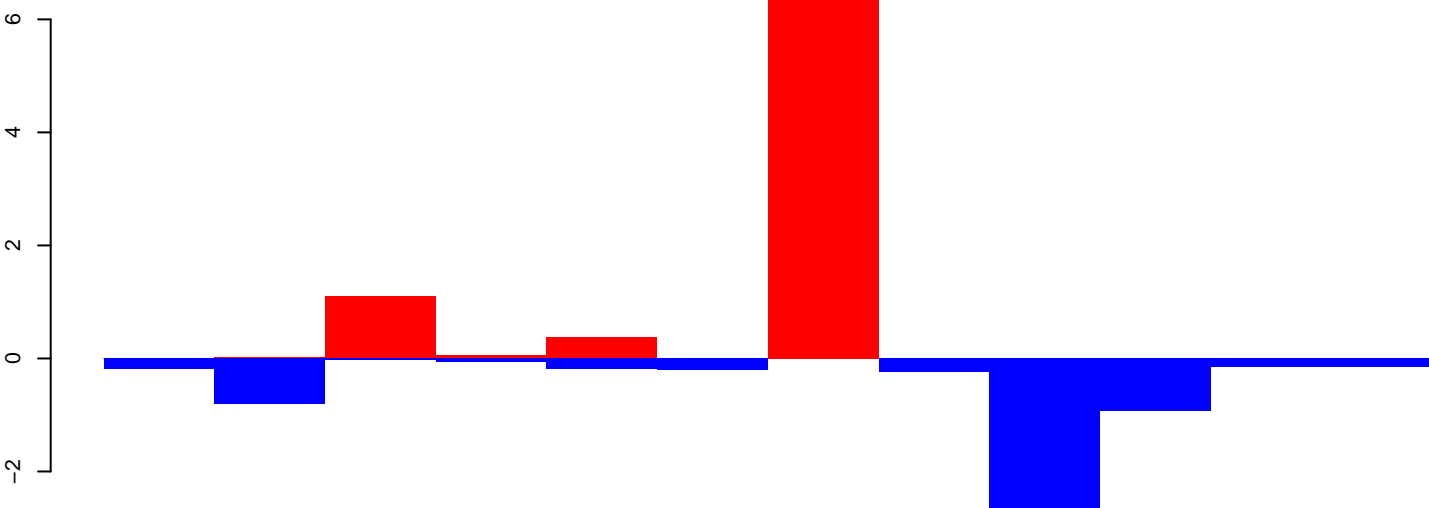
positive=0, negative=1, total=1

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=9, negative=5, total=14

AeAeg_Embryo_0.2h_cat.rep

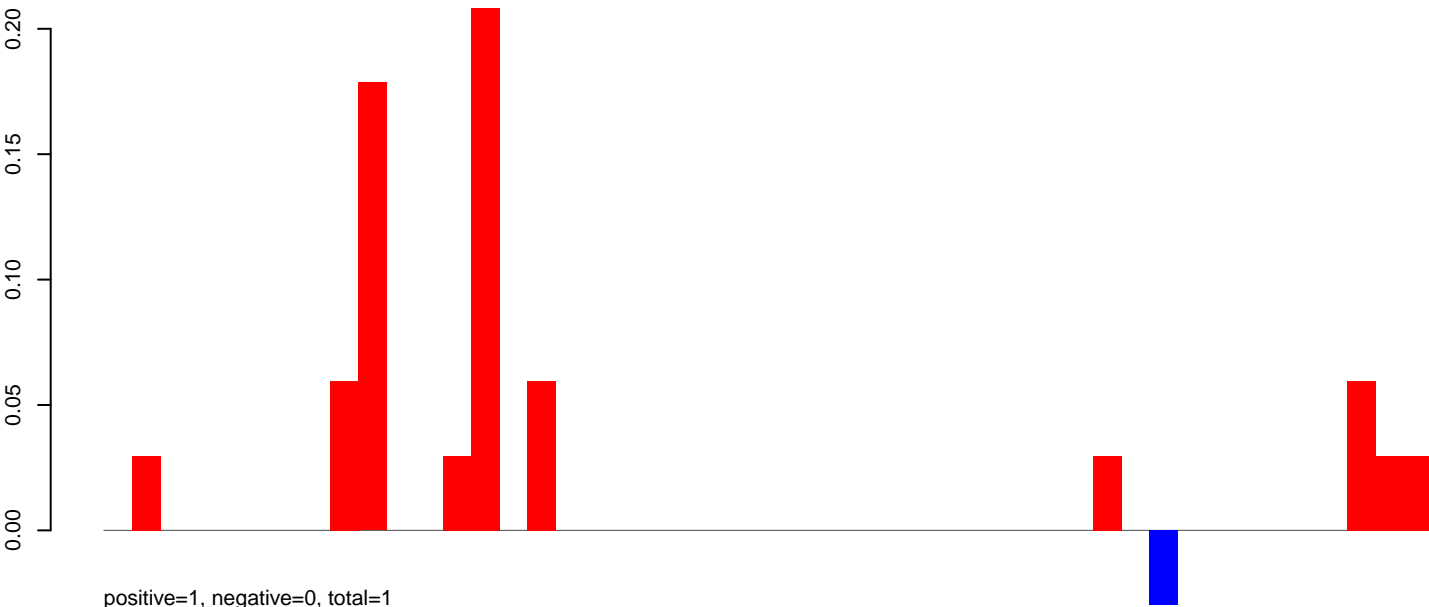


positive=9, negative=6, total=15

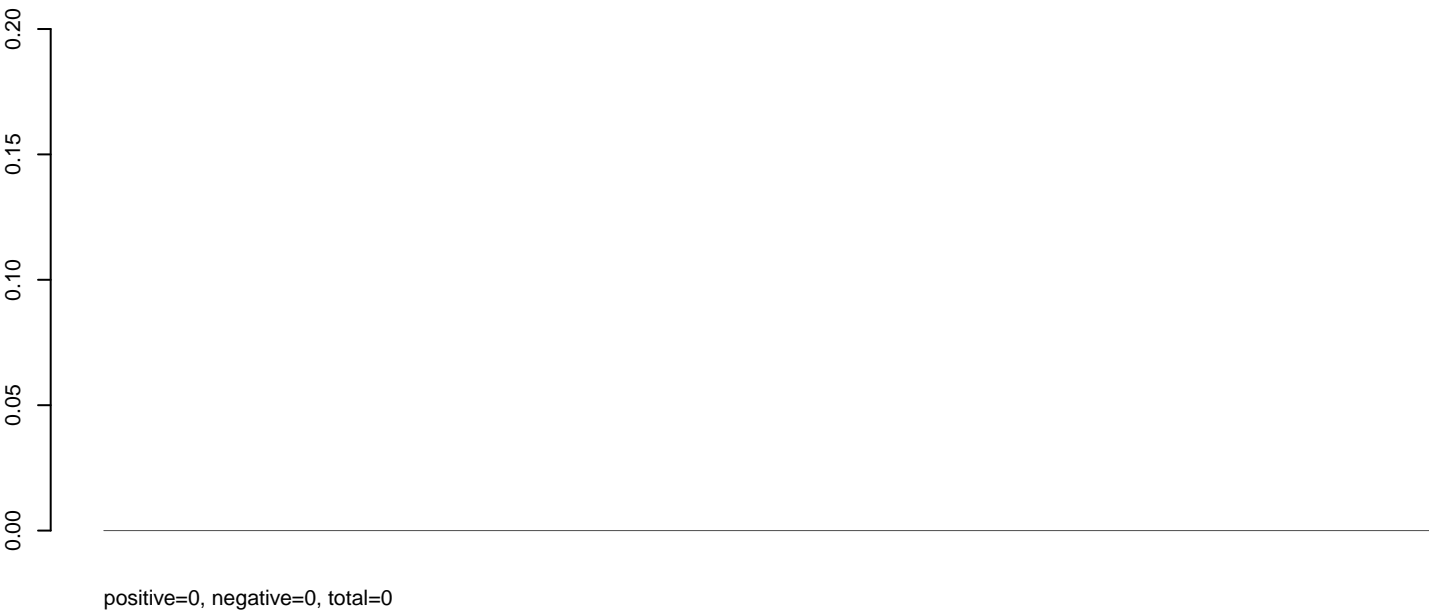
Window size=25, length=283, TE@Copia-56_AA-LTR:1-283

50 100 150 200 250 300

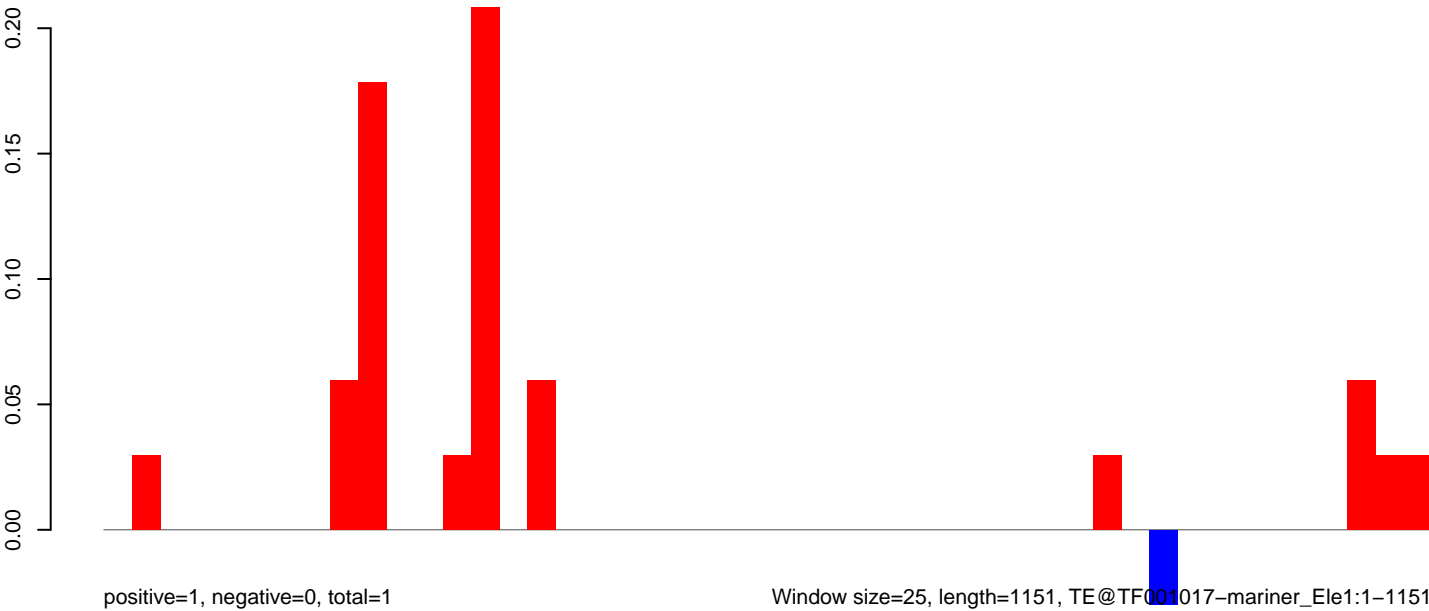
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



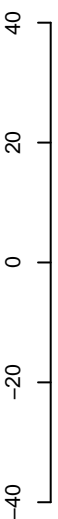
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=1151, TE@TF001017-mariner_Ele1:1-1151

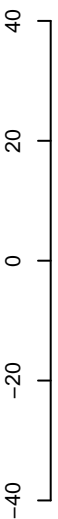
0 200 400 600 800 1000 1200

AeAeg_Embryo_0.2h_cat.18_23.rep



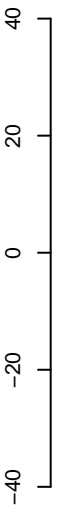
positive=12, negative=17, total=30

AeAeg_Embryo_0.2h_cat.24_35.rep



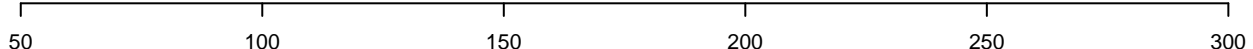
positive=59, negative=65, total=125

AeAeg_Embryo_0.2h_cat.rep

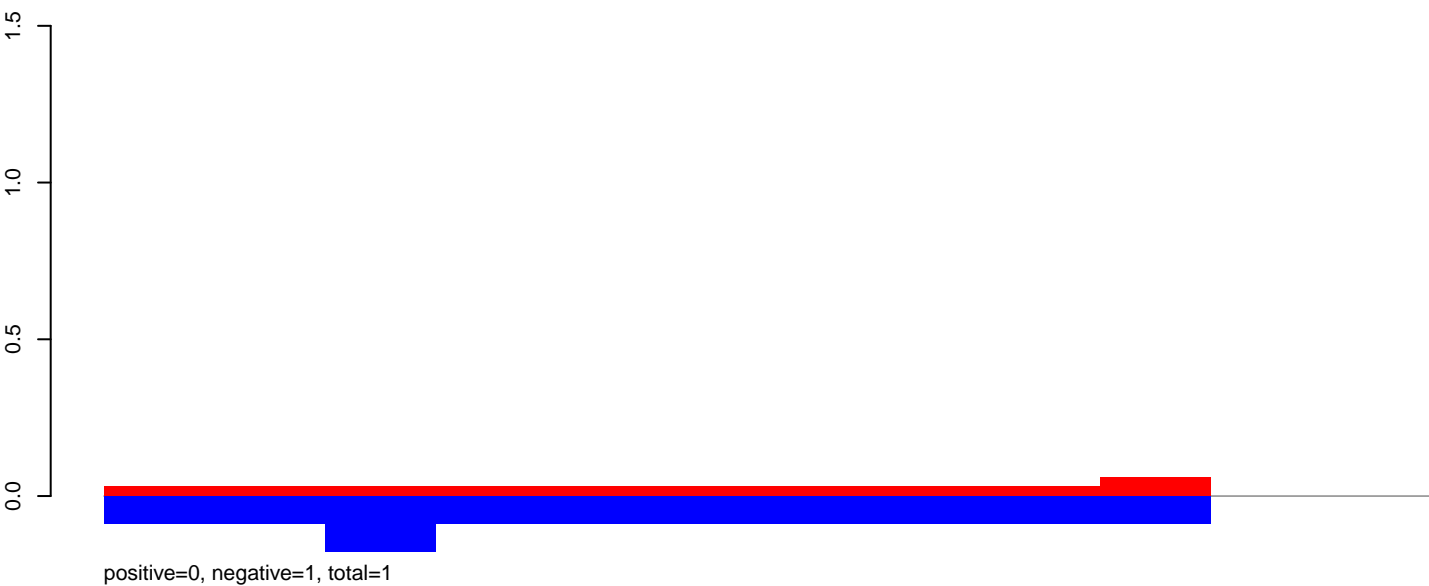


positive=72, negative=83, total=154

Window size=25, length=259, TE@Sola1-N10_AAe:1-259



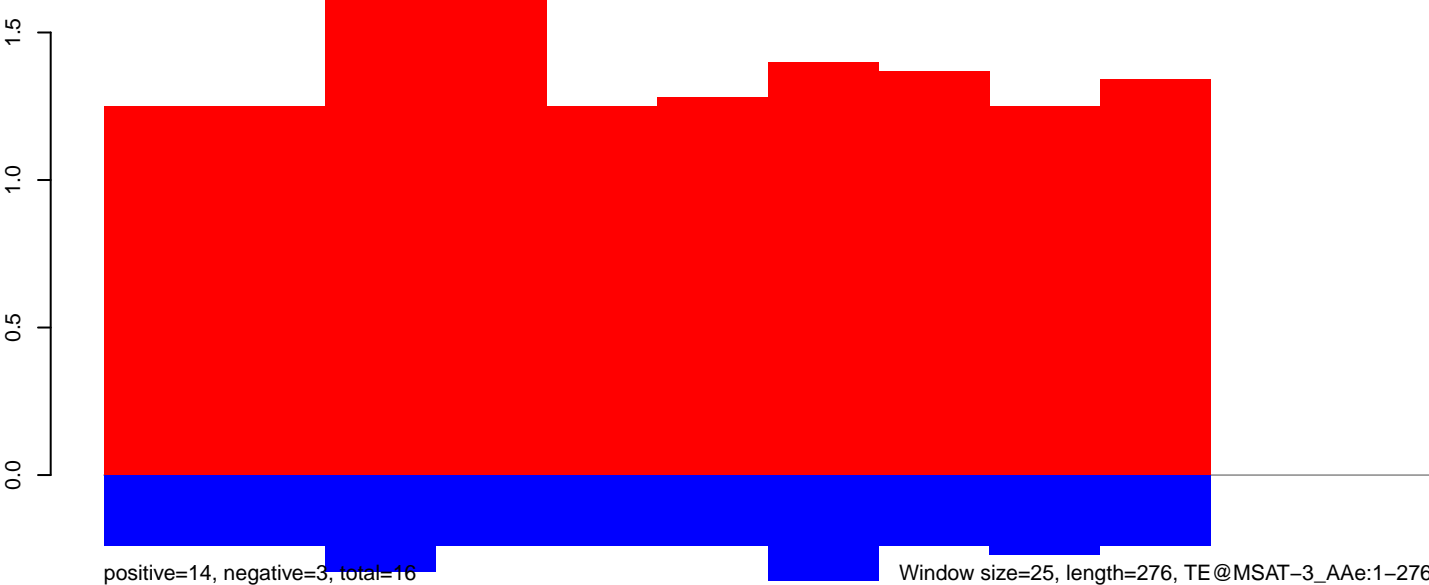
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



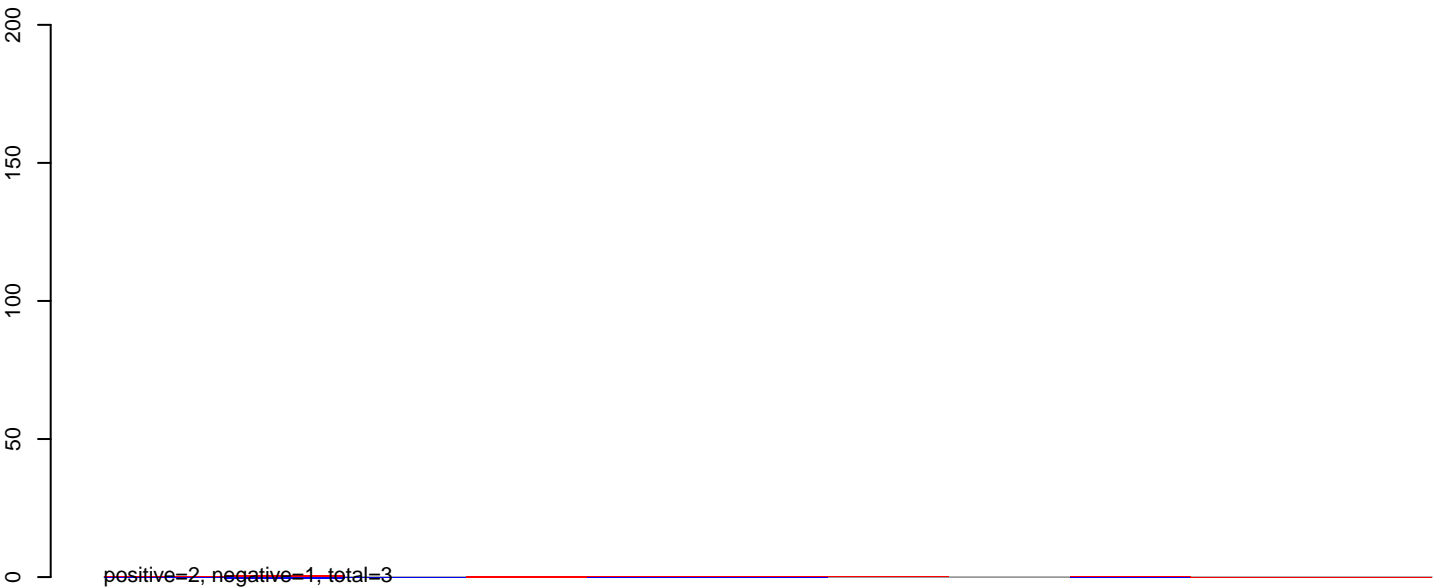
AeAeg_Embryo_0.2h_cat.rep



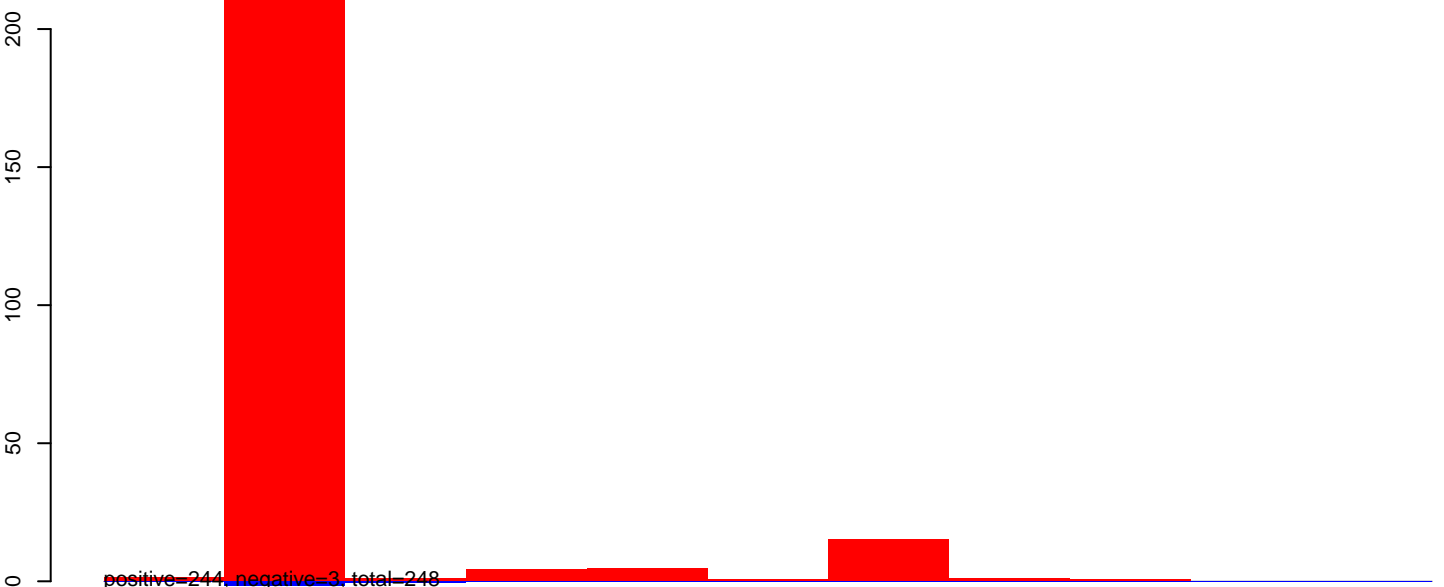
Window size=25, length=276, TE@MSAT-3_AAe:1-276

50 100 150 200 250 300

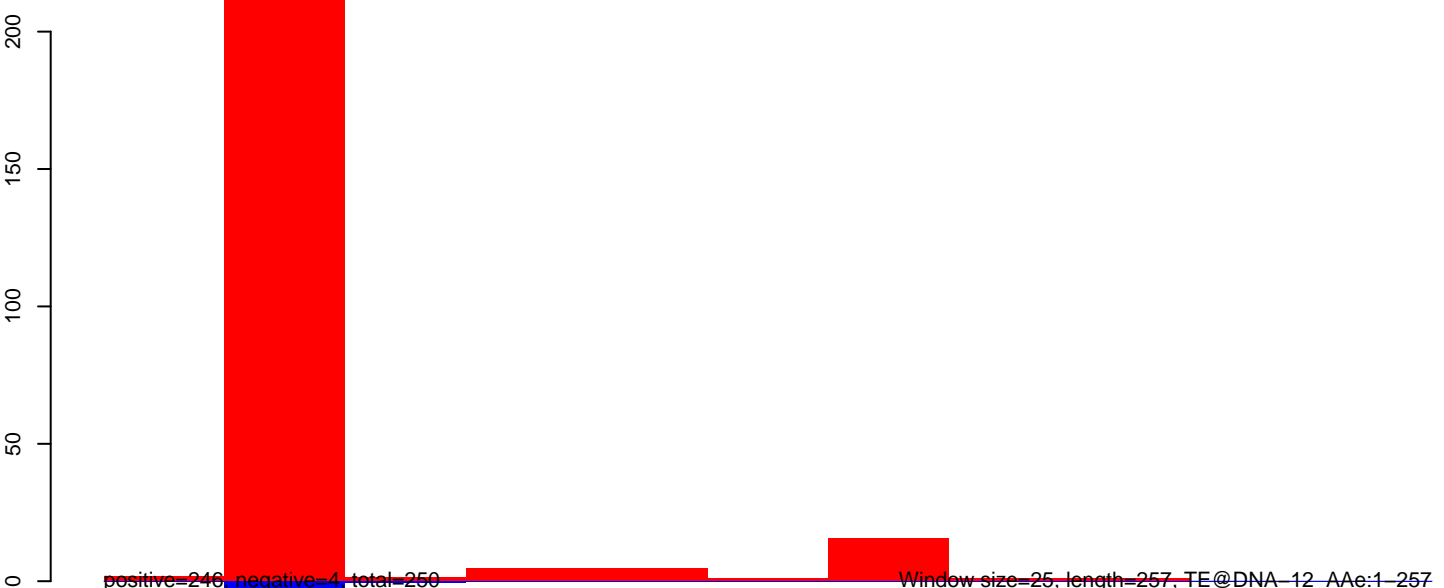
AeAeg_Embryo_0.2h_cat.18_23.rep



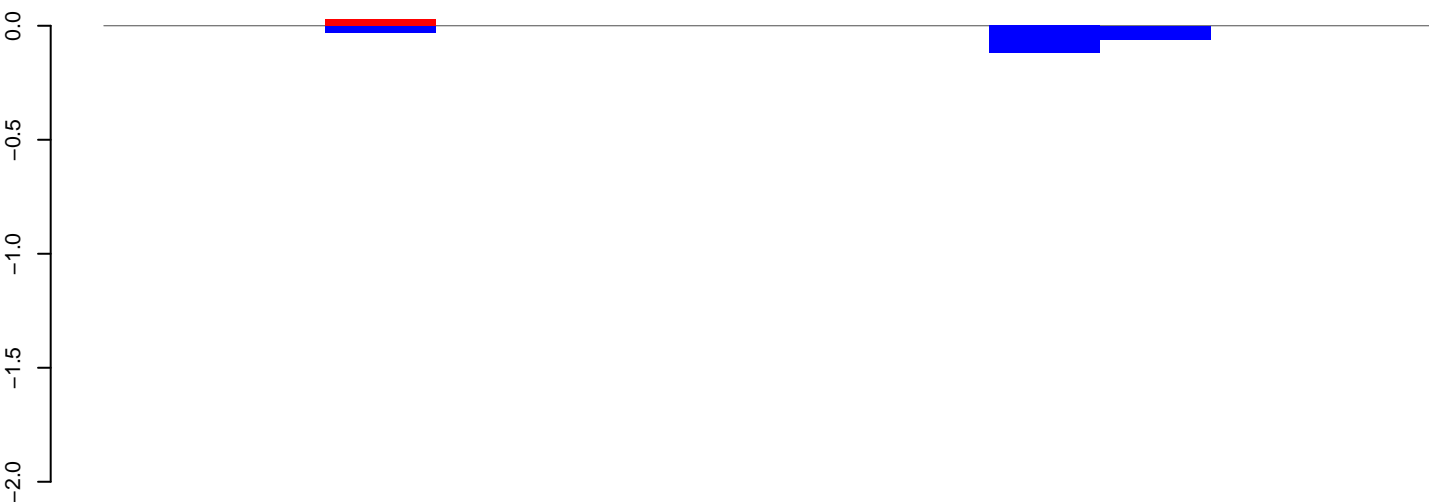
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

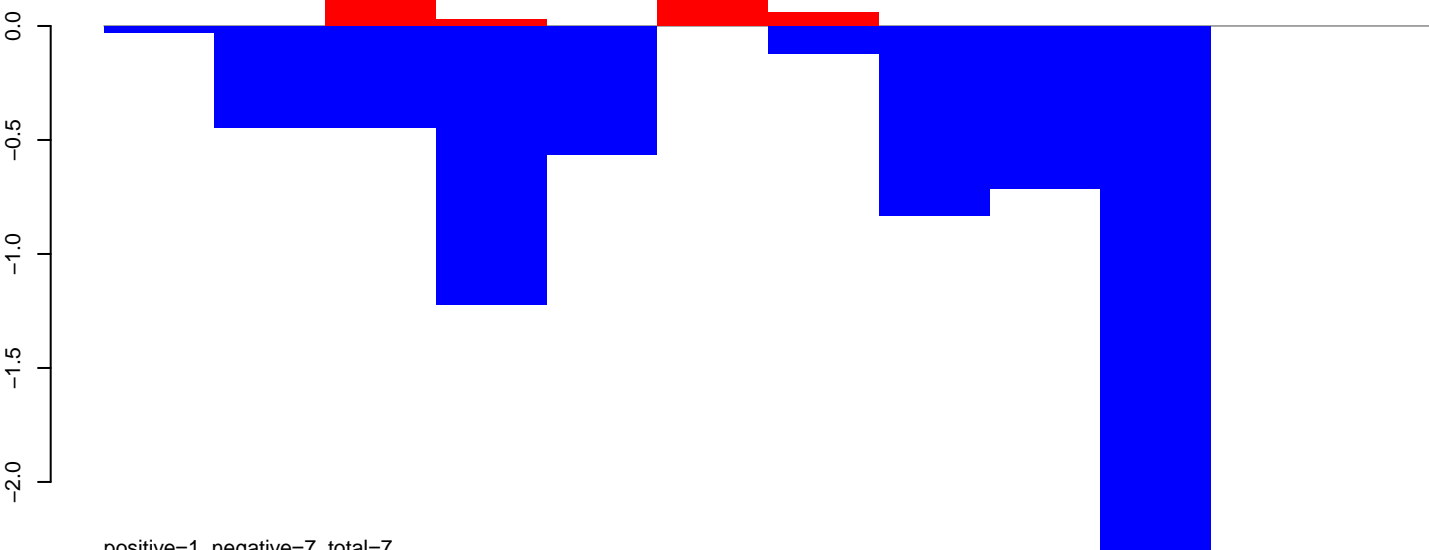


AeAeg_Embryo_0.2h_cat.18_23.rep



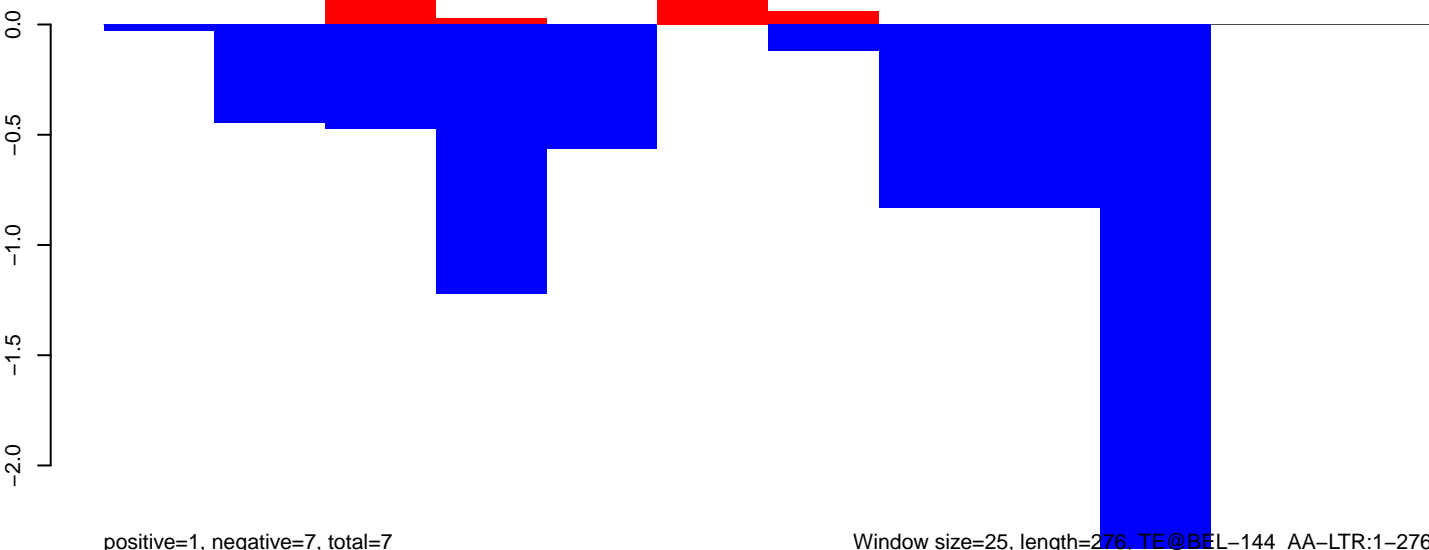
positive=0, negative=0, total=0

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=1, negative=7, total=7

AeAeg_Embryo_0.2h_cat.rep

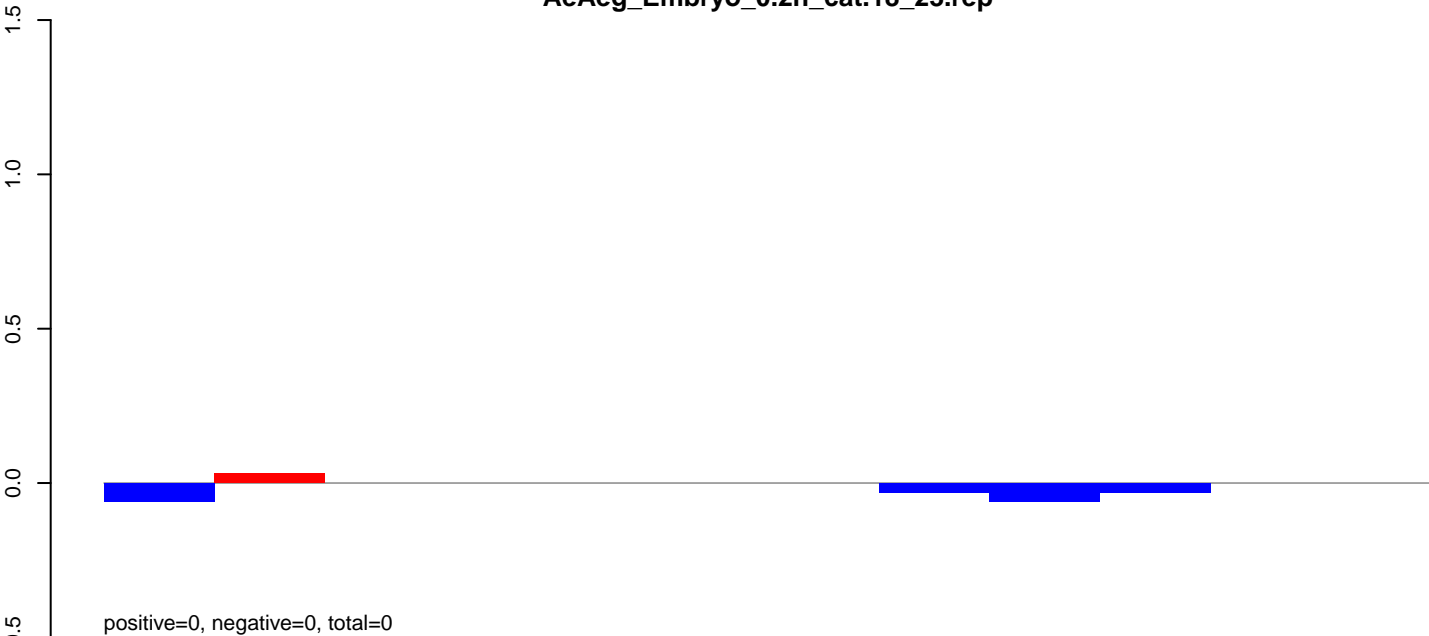


positive=1, negative=7, total=7

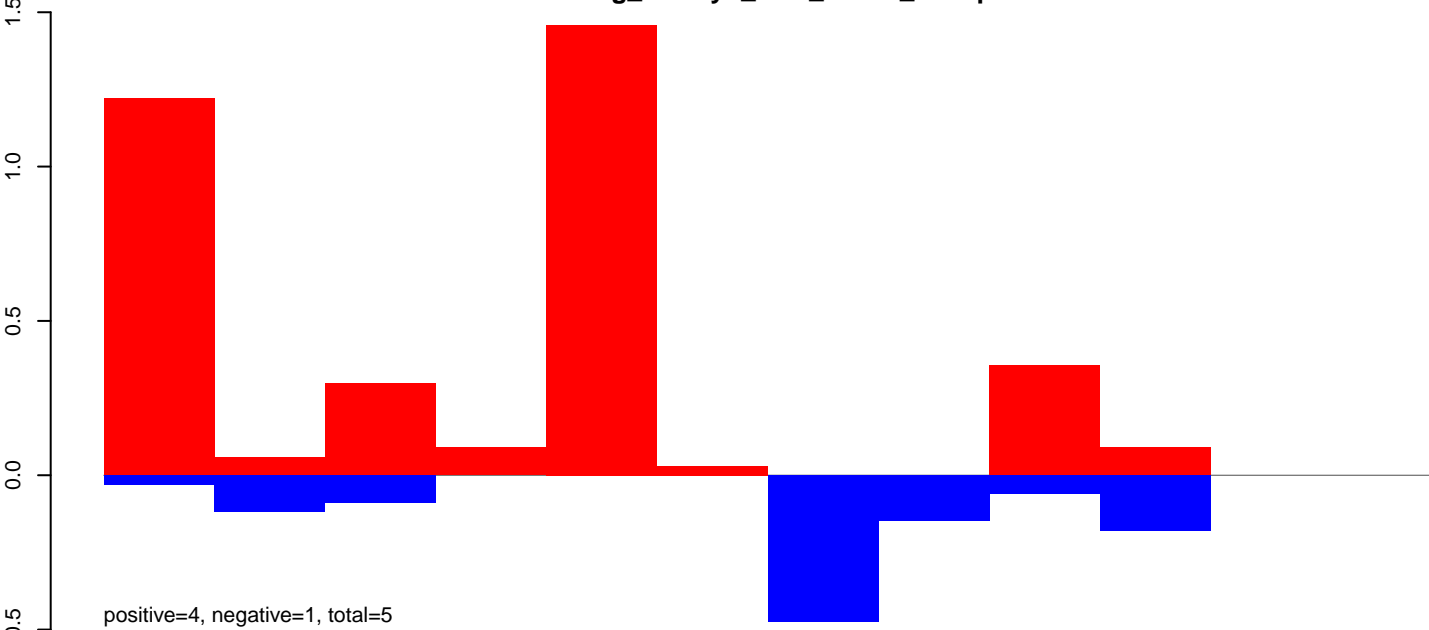
Window size=25, length=276, TE@BEL-144_AA-LTR:1-276

50 100 150 200 250 300

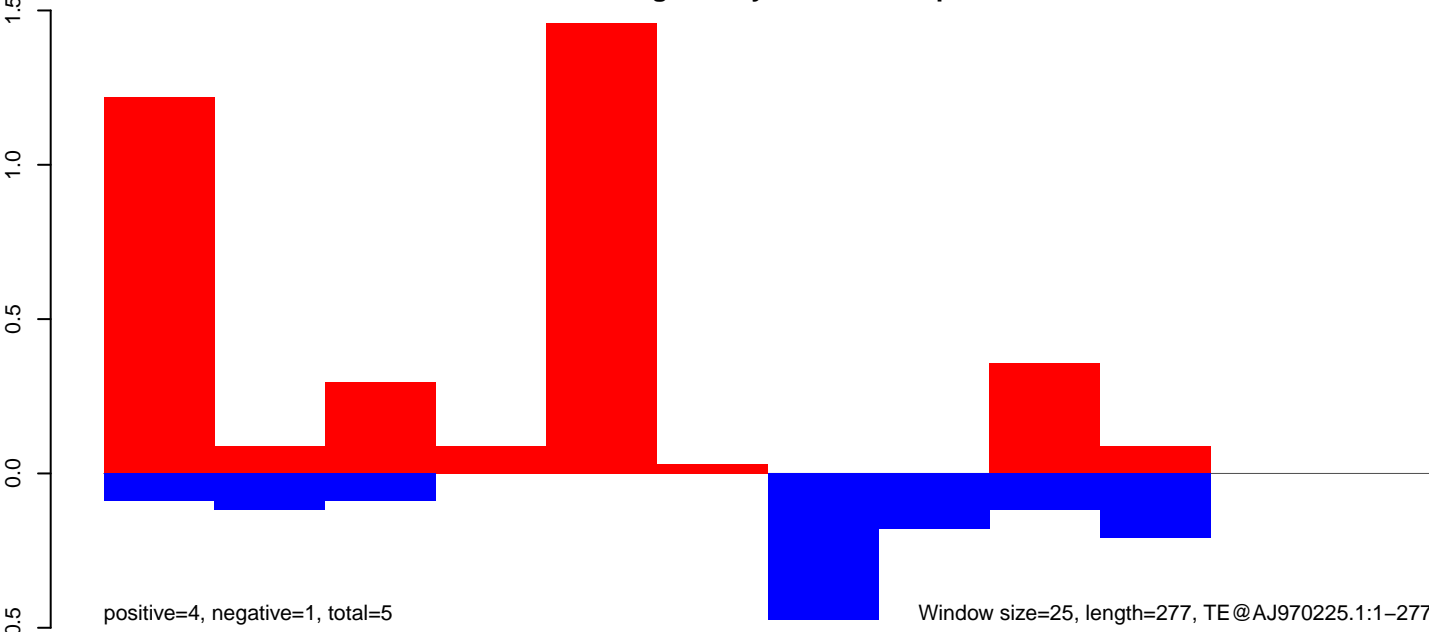
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

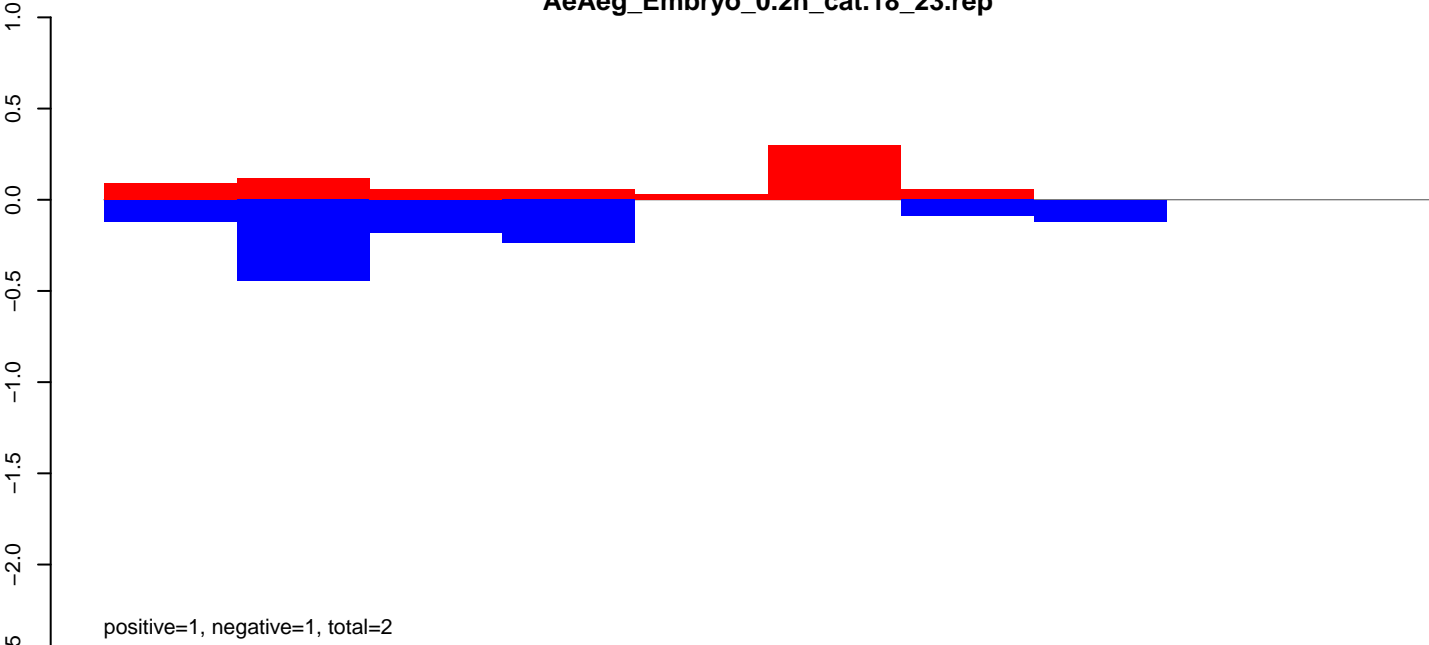


AeAeg_Embryo_0.2h_cat.rep

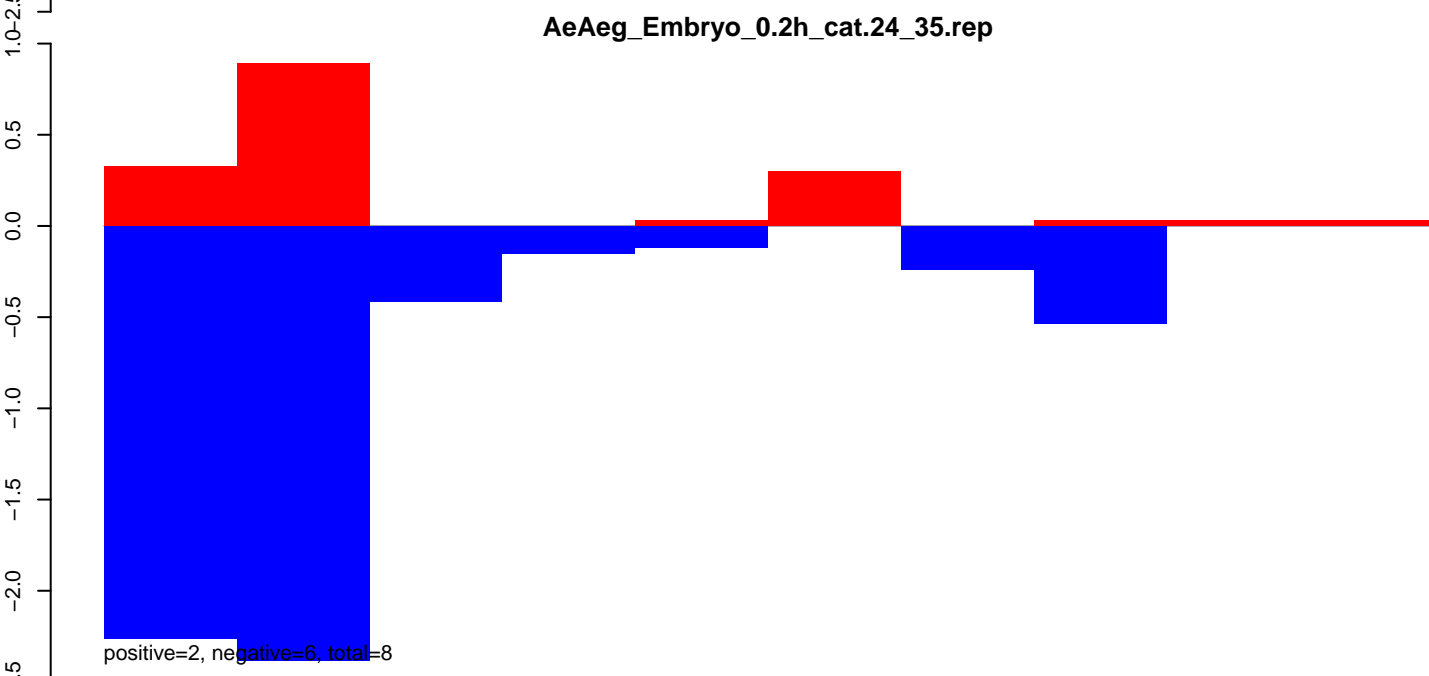


50 100 150 200 250 300

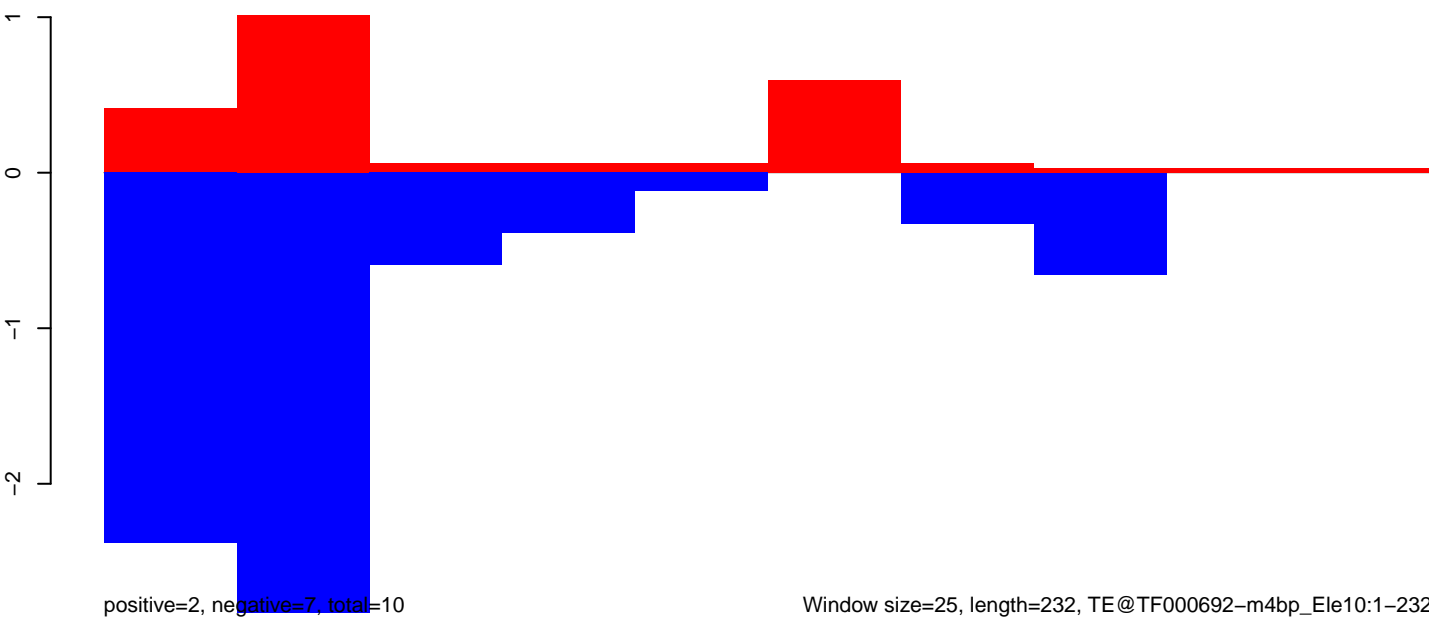
AeAeg_Embryo_0.2h_cat.18_23.rep



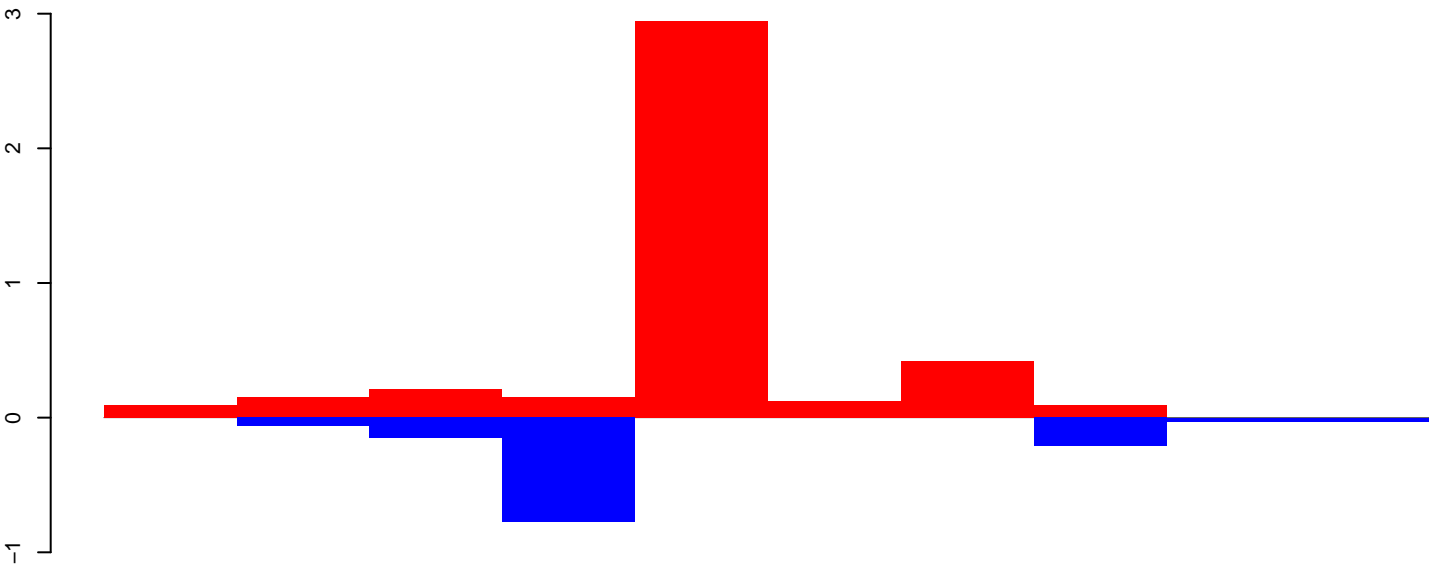
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

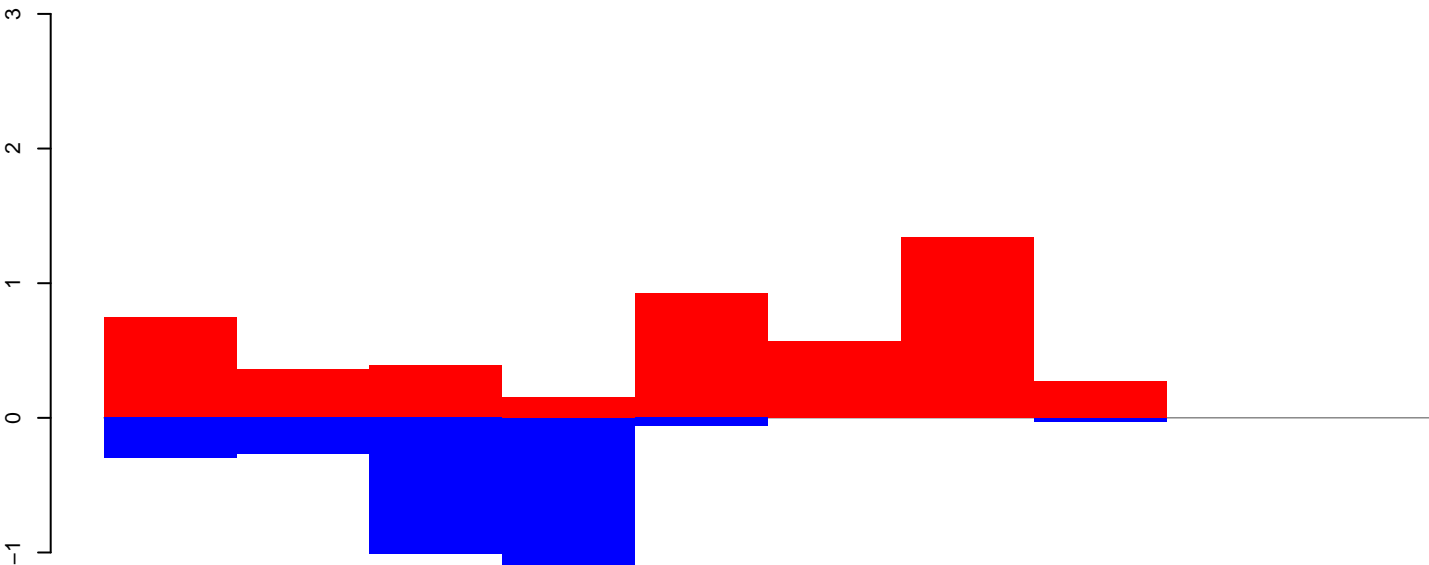


AeAeg_Embryo_0.2h_cat.18_23.rep



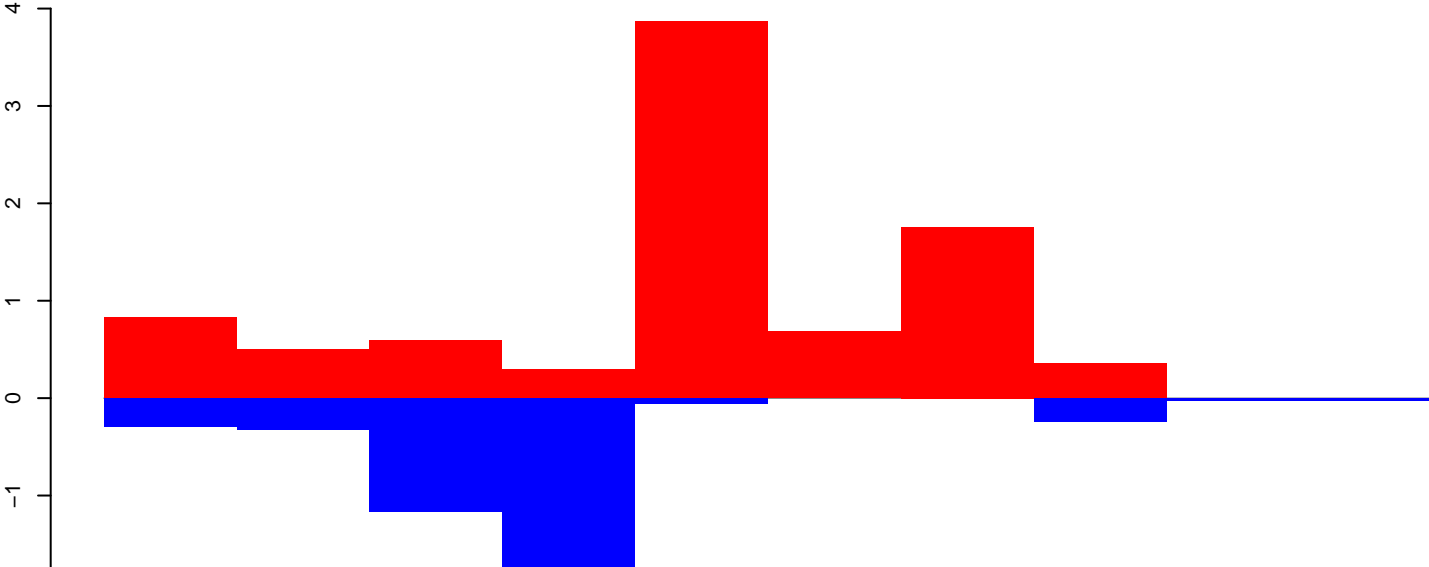
positive=4, negative=1, total=5

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=5, negative=3, total=8

AeAeg_Embryo_0.2h_cat.rep

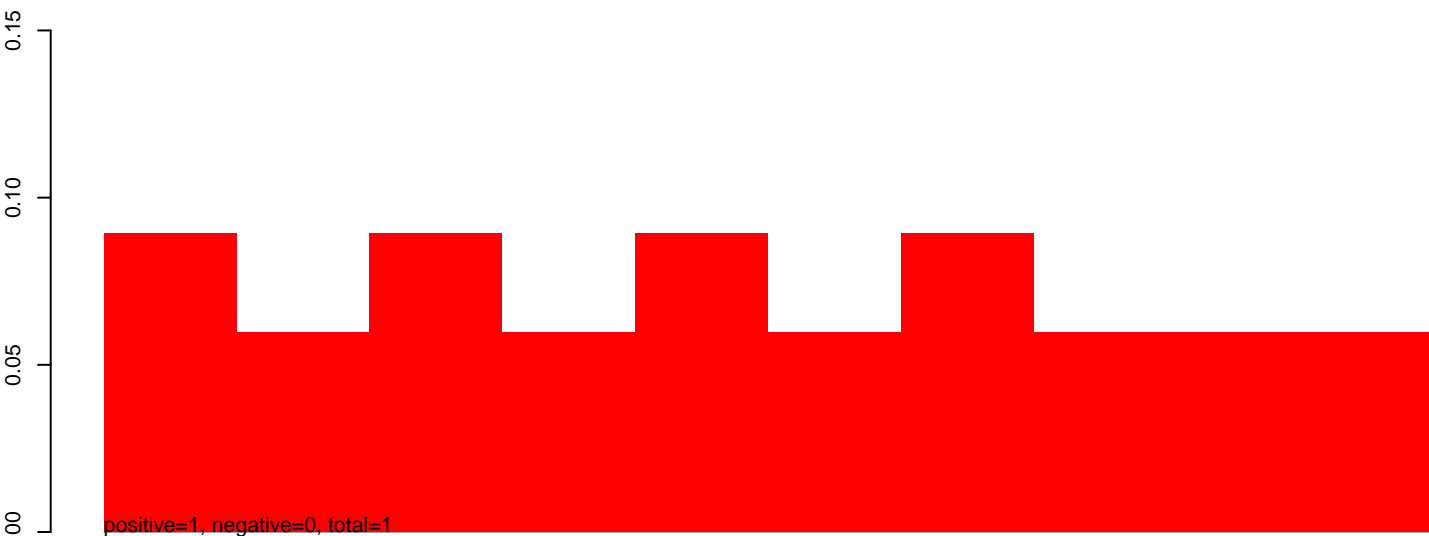


positive=9, negative=4, total=13

Window size=25, length=230, TE@TF000679-m3bp_Ele7:1-230

50 100 150 200 250

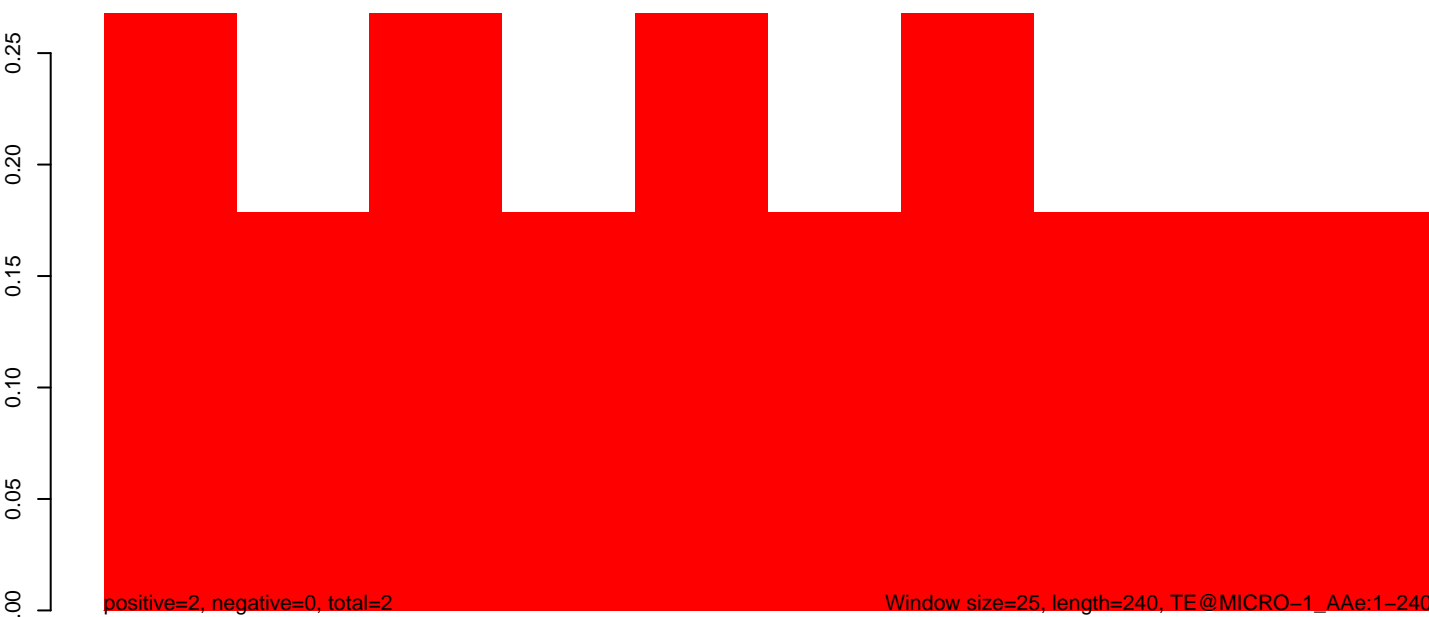
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

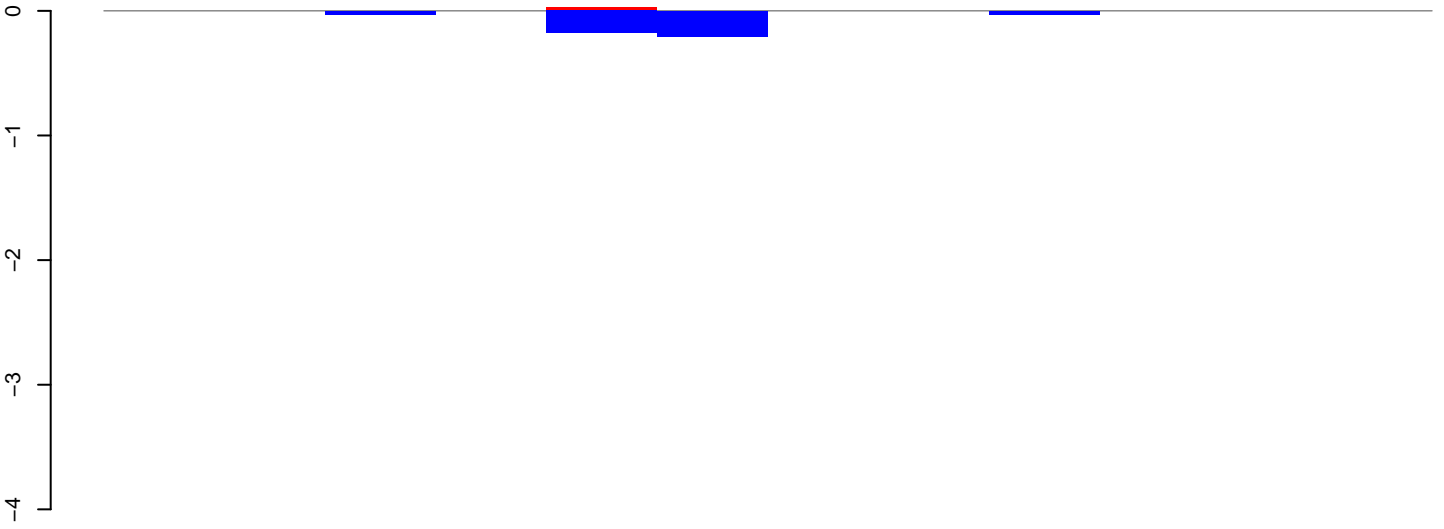


AeAeg_Embryo_0.2h_cat.rep



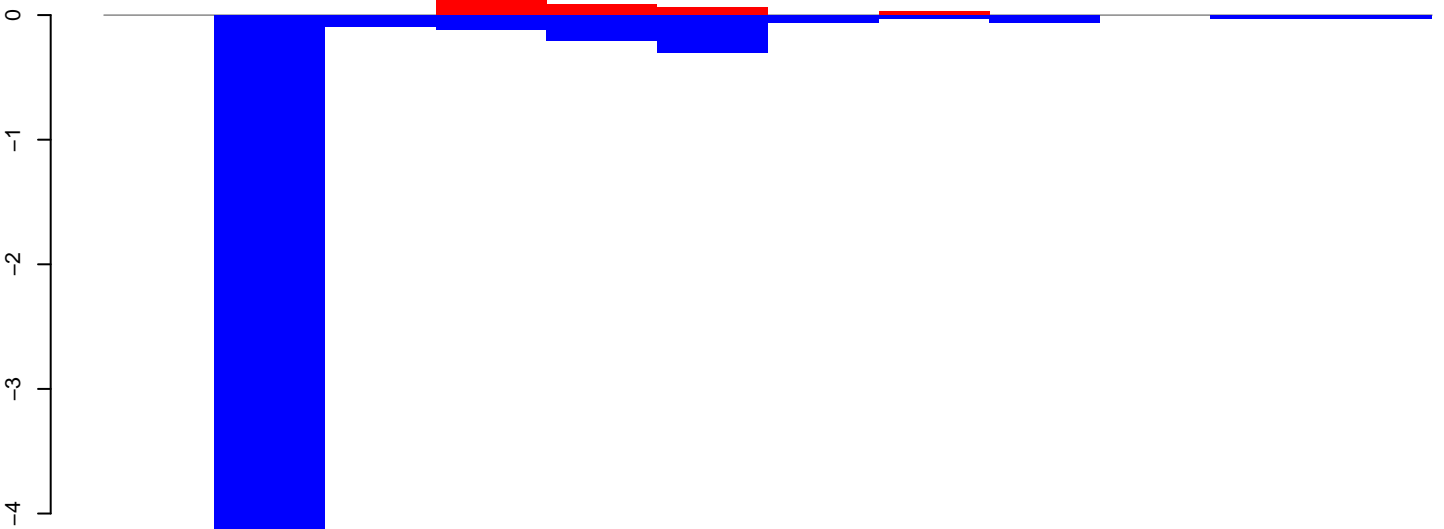
50 100 150 200 250

AeAeg_Embryo_0.2h_cat.18_23.rep



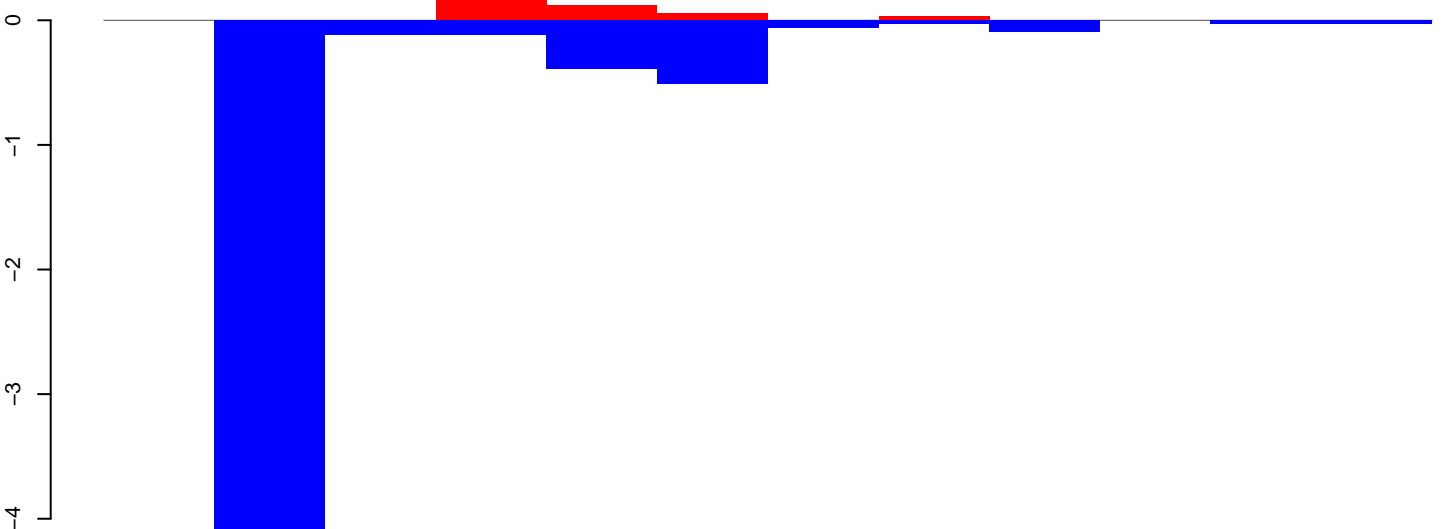
positive=0, negative=0, total=0

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=0, negative=6, total=6

AeAeg_Embryo_0.2h_cat.rep



positive=0, negative=6, total=6

Window size=25, length=295, TE@Gypsy-118_AA-LTR:1-295

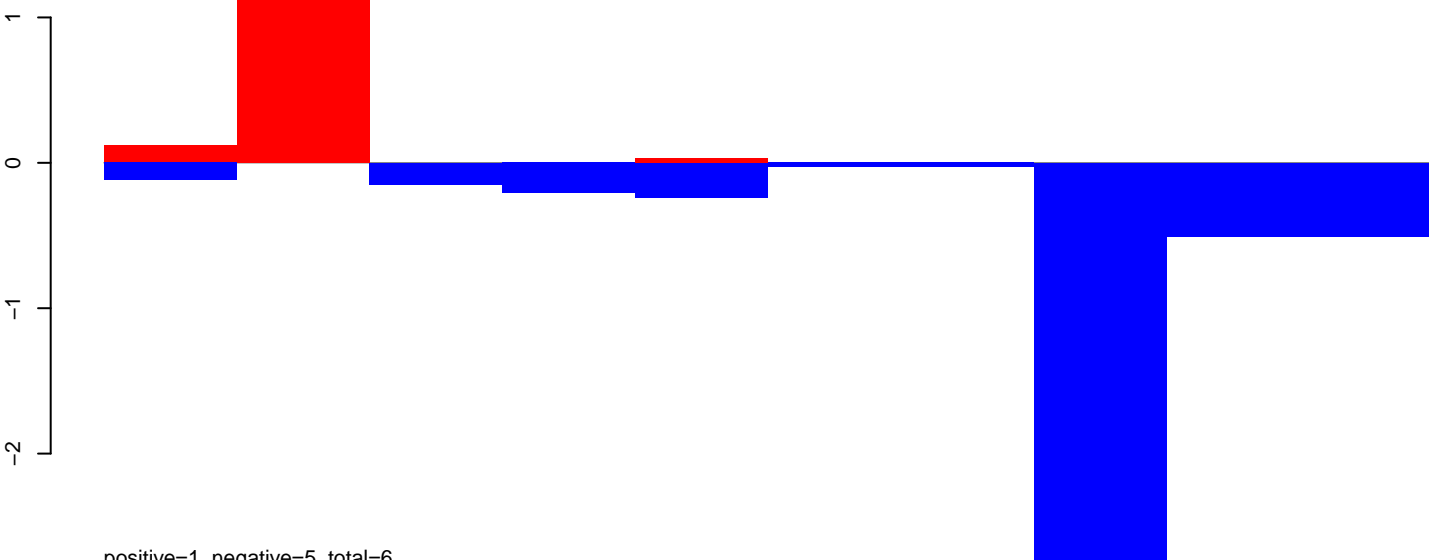
50 100 150 200 250 300

AeAeg_Embryo_0.2h_cat.18_23.rep



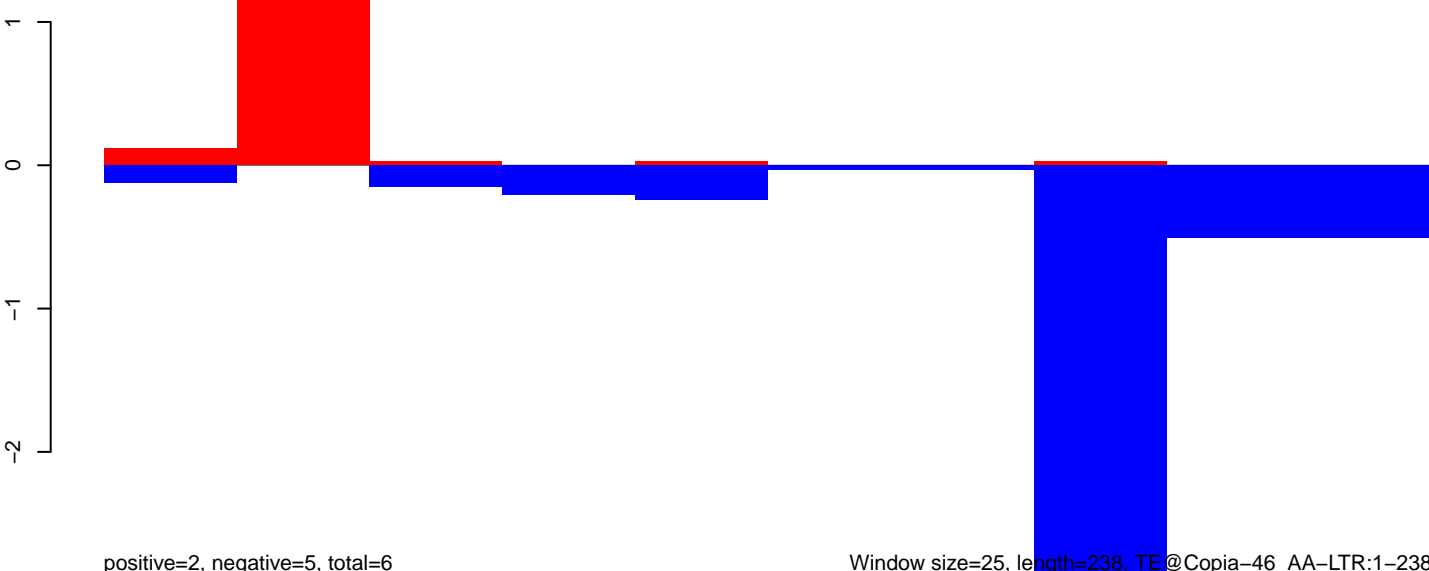
positive=0, negative=0, total=0

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=1, negative=5, total=6

AeAeg_Embryo_0.2h_cat.rep

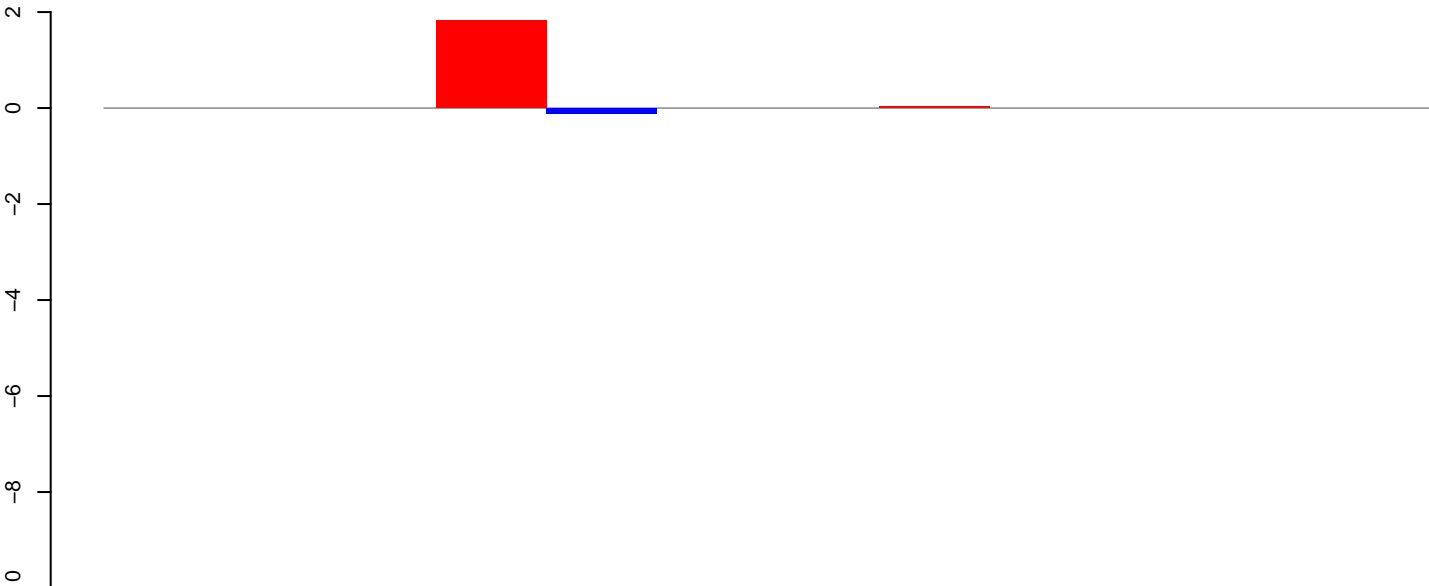


positive=2, negative=5, total=6

Window size=25, length=238, TE@Copia-46_AA-LTR:1-238

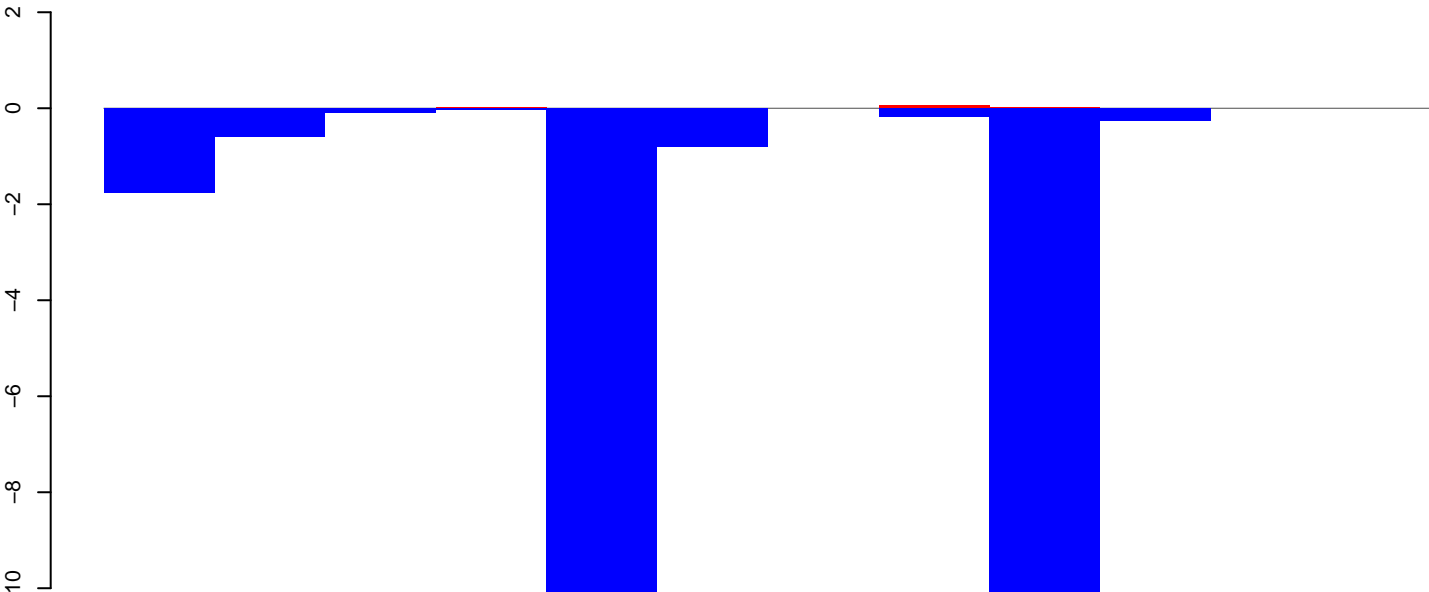
50 100 150 200 250

AeAeg_Embryo_0.2h_cat.18_23.rep



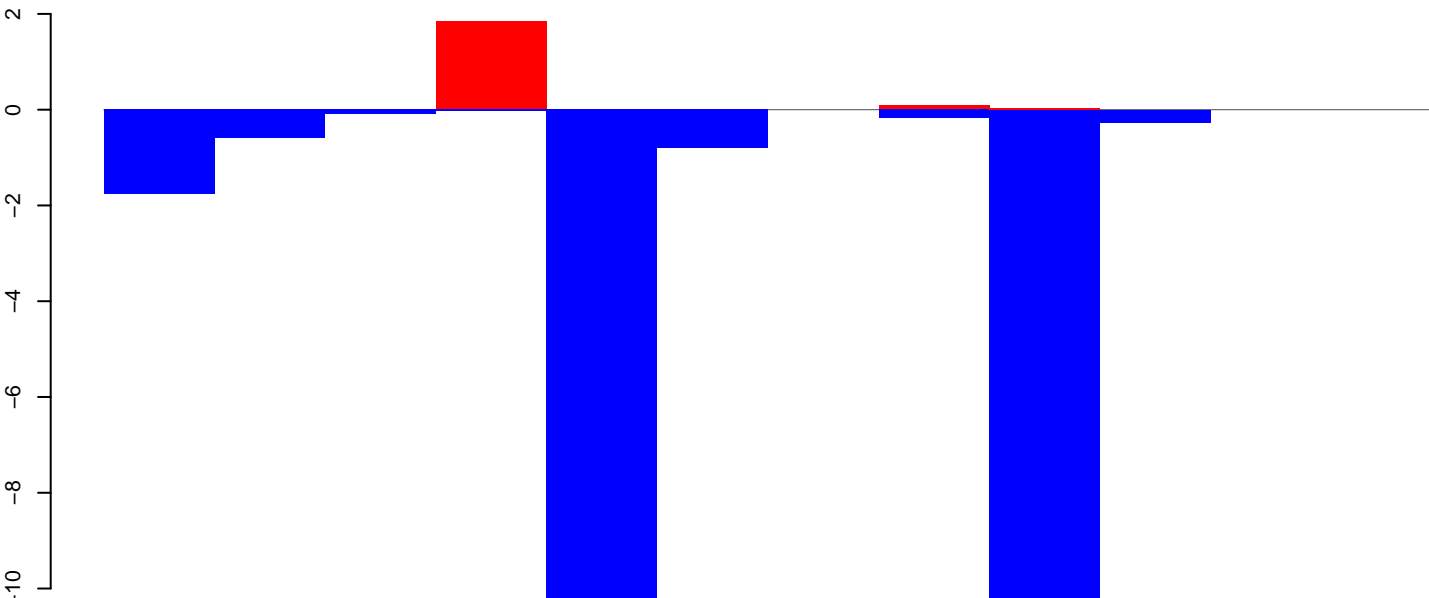
positive=2, negative=0, total=2

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=0, negative=25, total=25

AeAeg_Embryo_0.2h_cat.rep

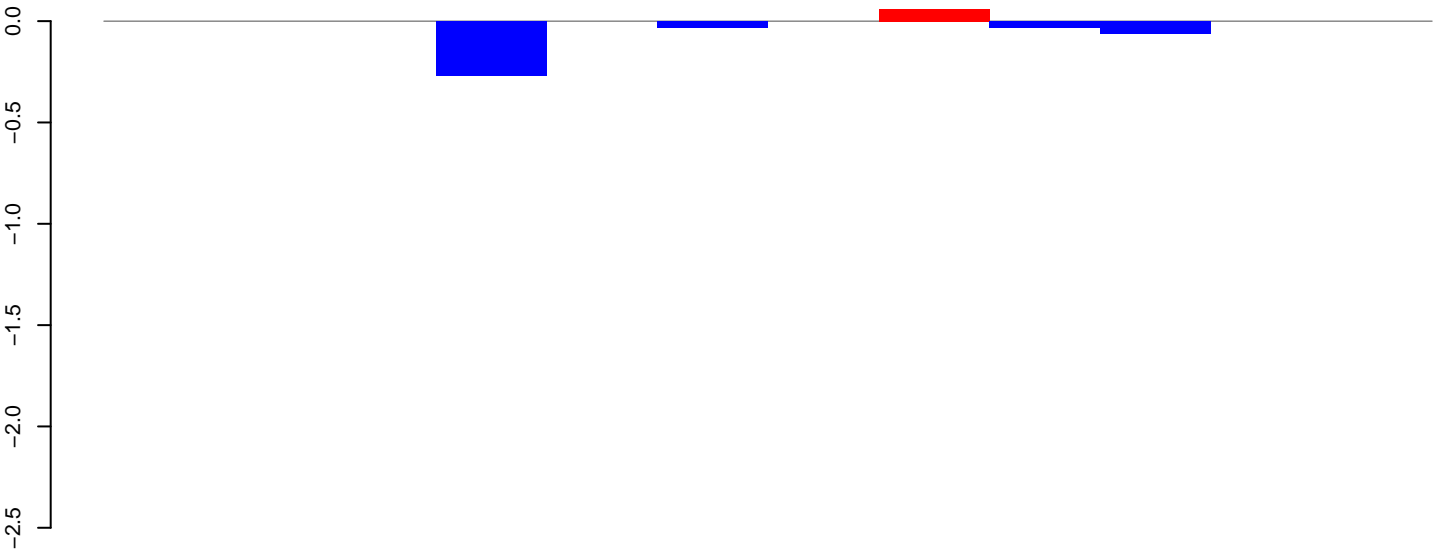


positive=2, negative=25, total=27

Window size=25, length=284, TE@Copia-38_AA-LTR:1-284

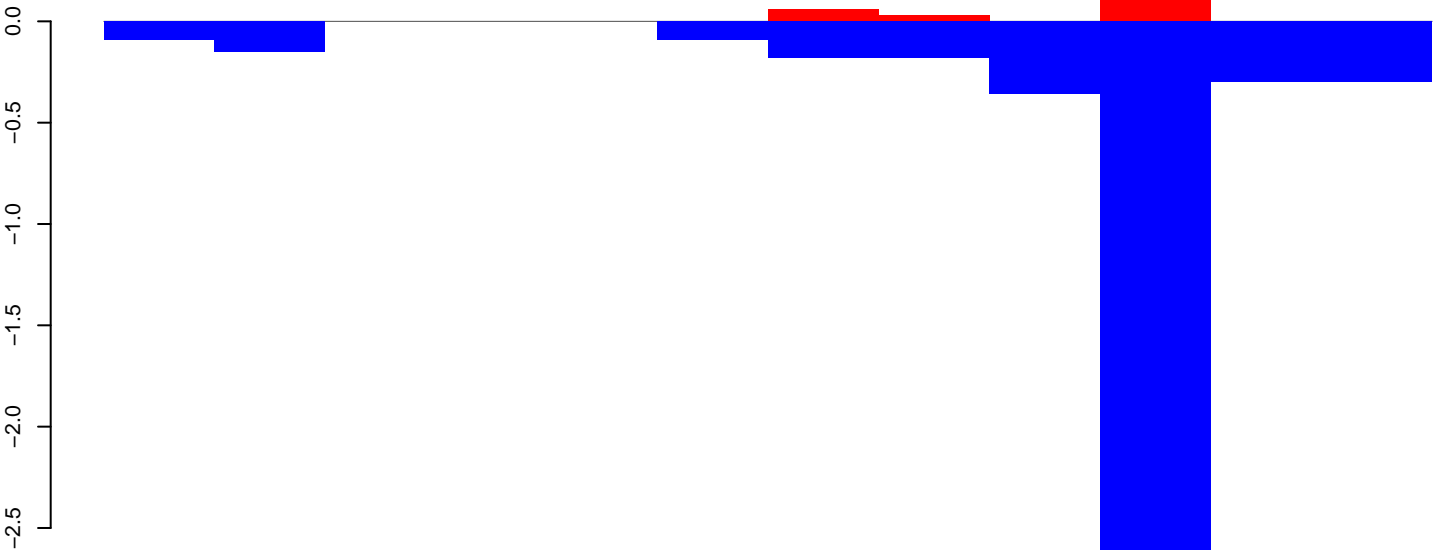
50 100 150 200 250 300

AeAeg_Embryo_0.2h_cat.18_23.rep



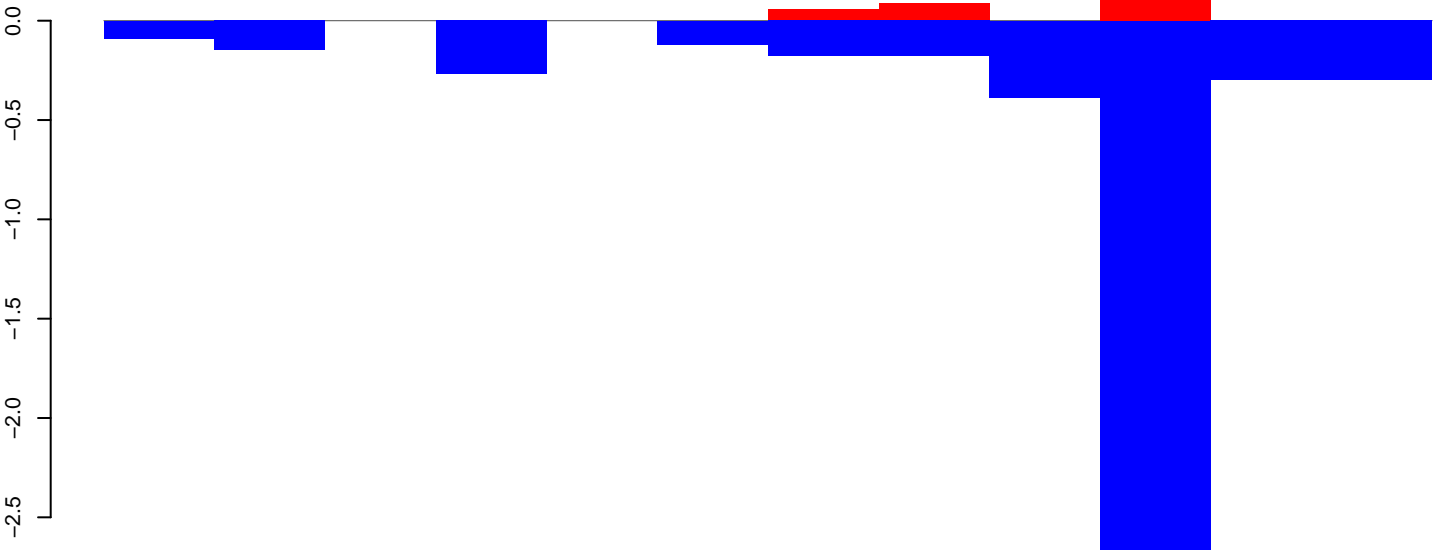
positive=0, negative=0, total=0

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=0, negative=4, total=5

AeAeg_Embryo_0.2h_cat.rep

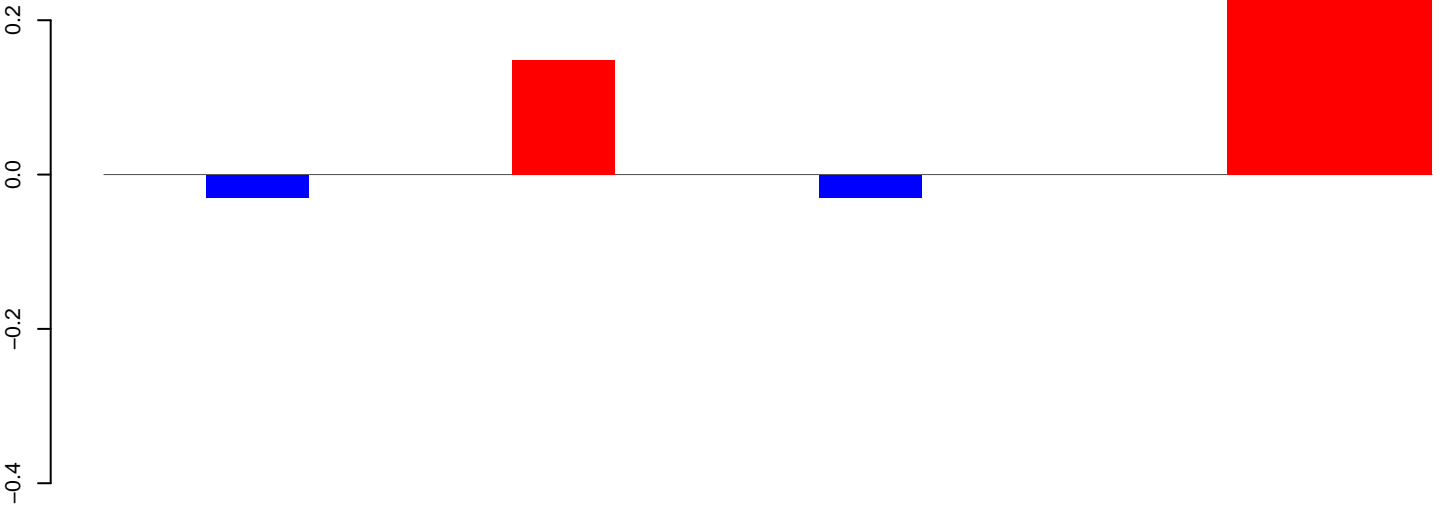


positive=0, negative=5, total=5

Window size=25, length=294, TE@Copia-35_AA-LTR:1-294

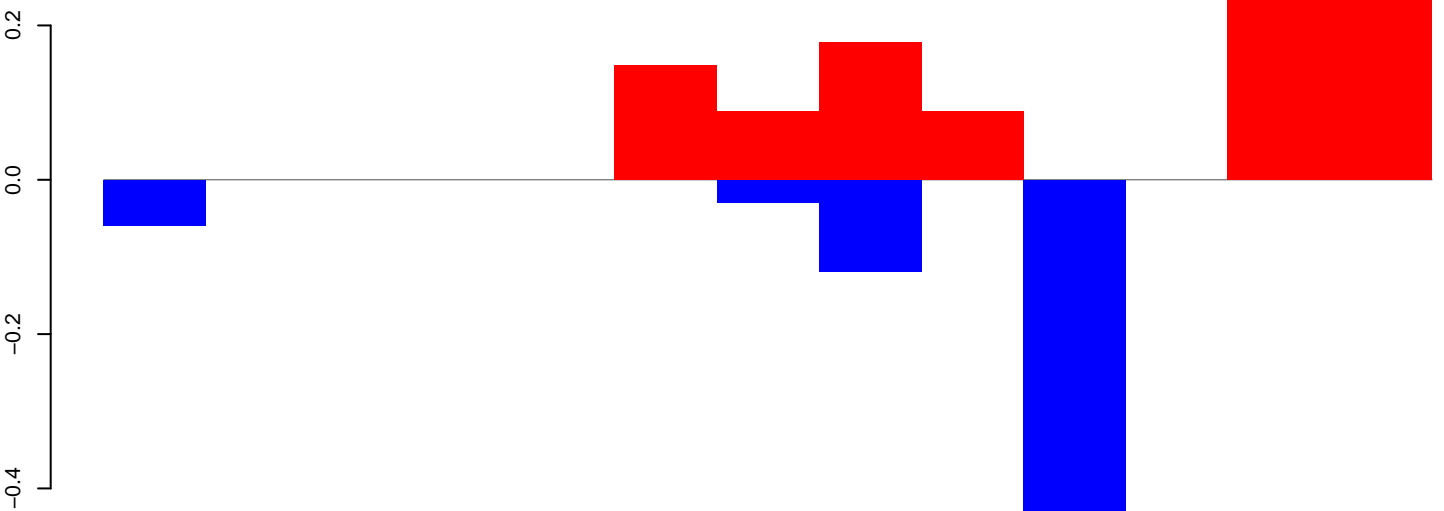
50 100 150 200 250 300

AeAeg_Embryo_0.2h_cat.18_23.rep



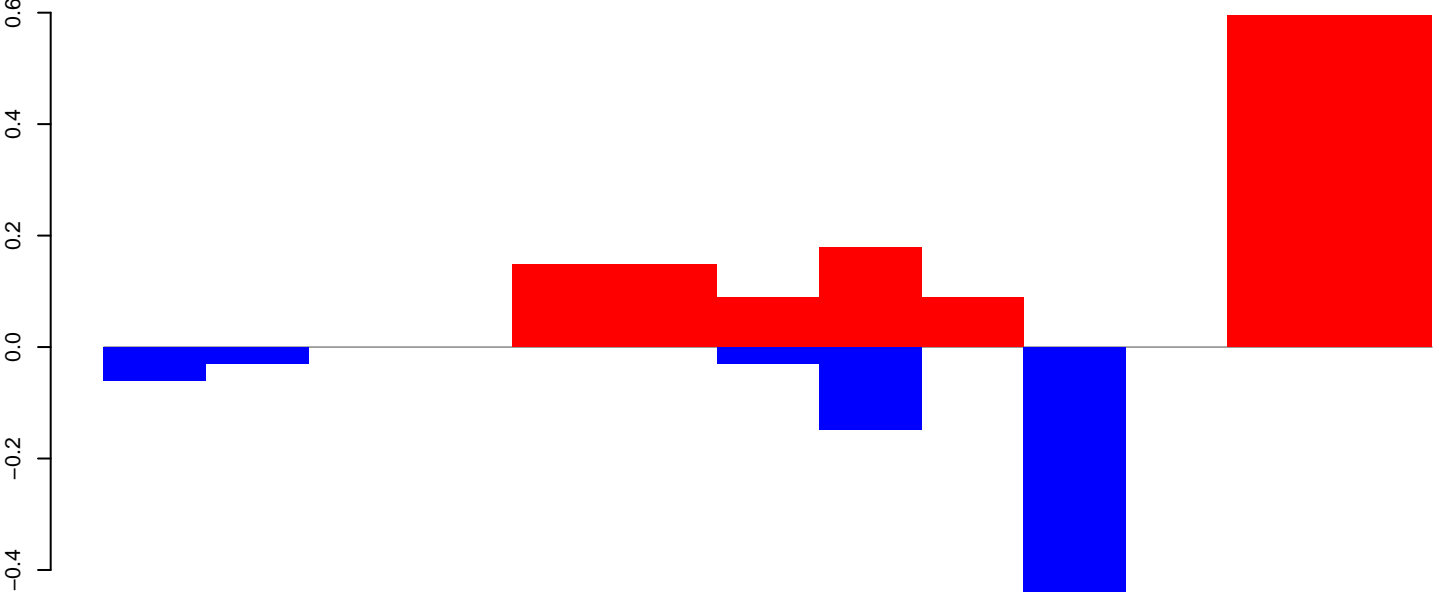
positive=1, negative=0, total=1

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=1, negative=1, total=2

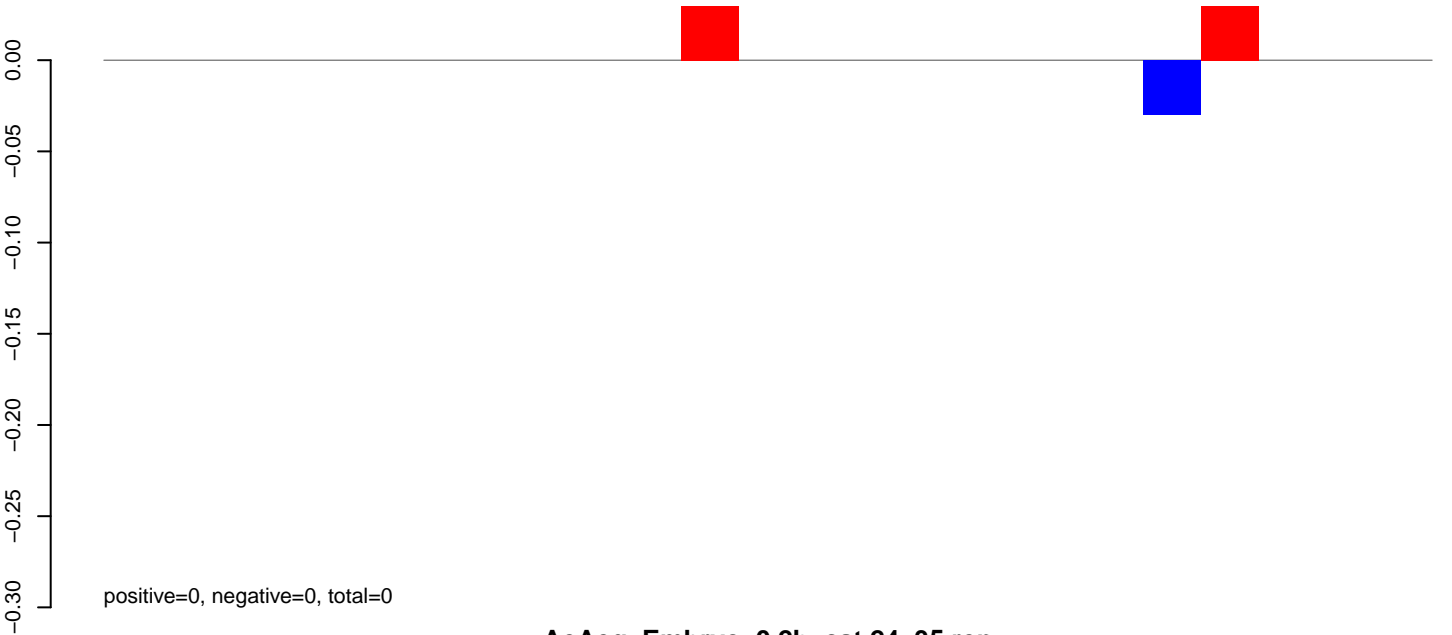
AeAeg_Embryo_0.2h_cat.rep



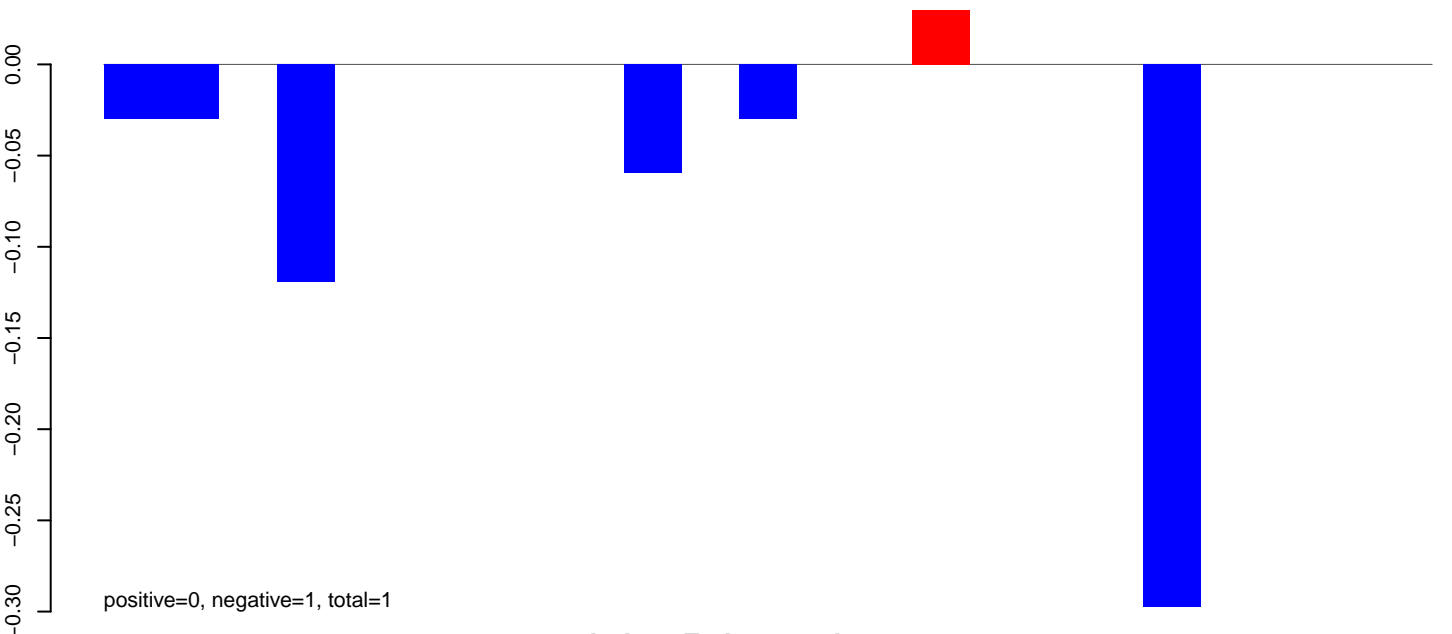
positive=2, negative=1, total=3

Window size=25, length=314, TE@BEL-154_AA-LTR:1-314

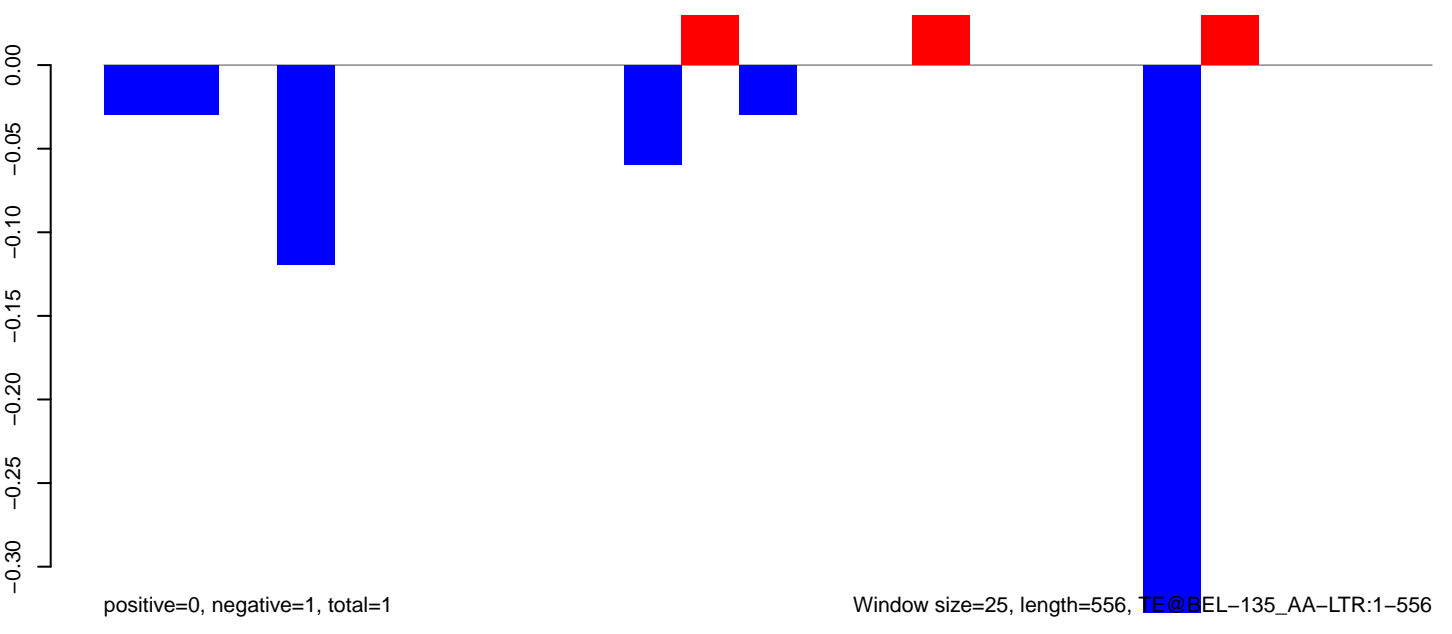
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



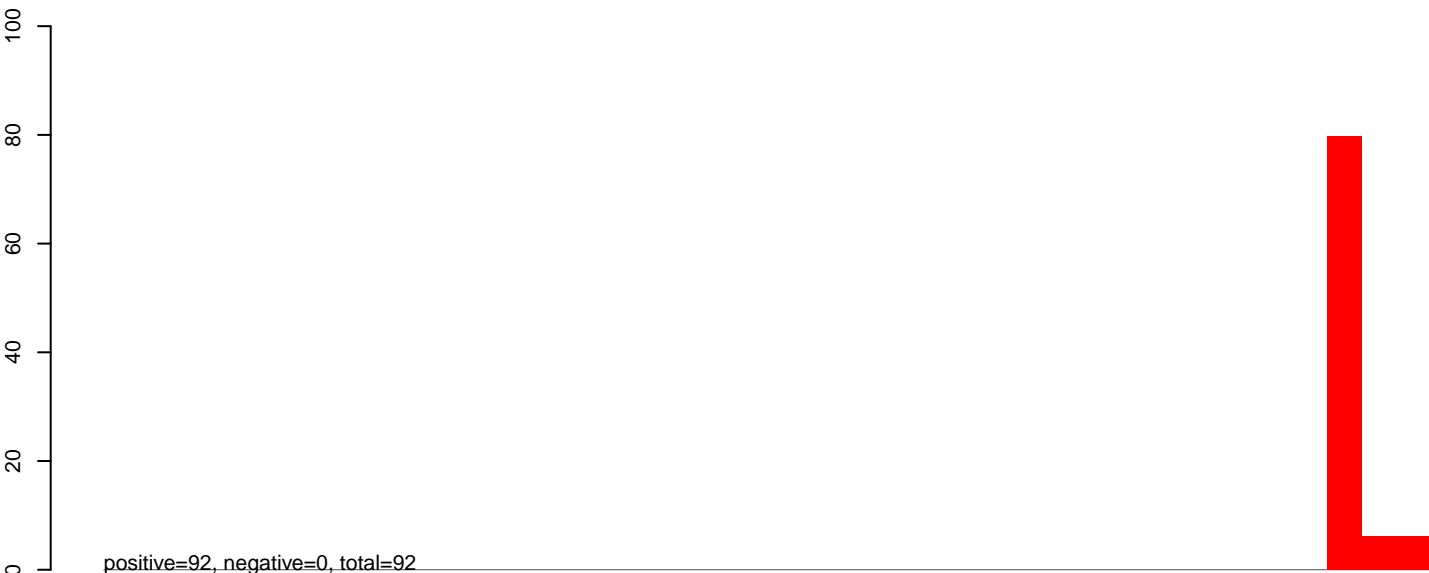
AeAeg_Embryo_0.2h_cat.rep



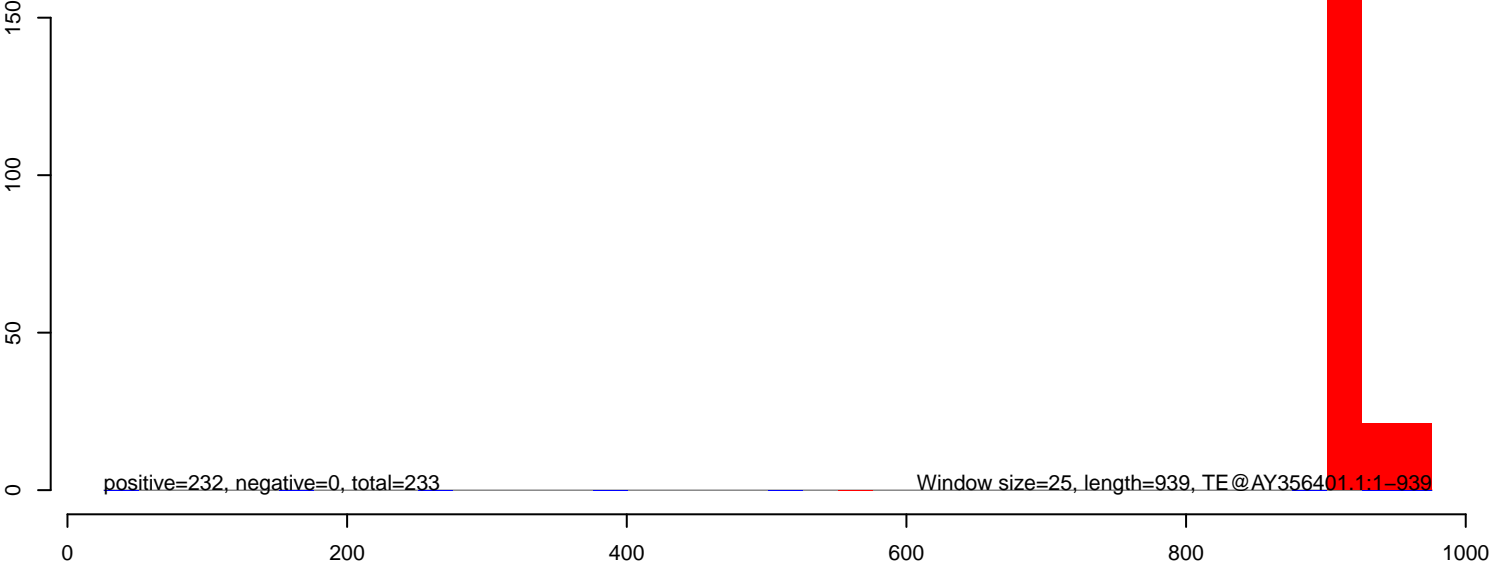
AeAeg_Embryo_0.2h_cat.18_23.rep



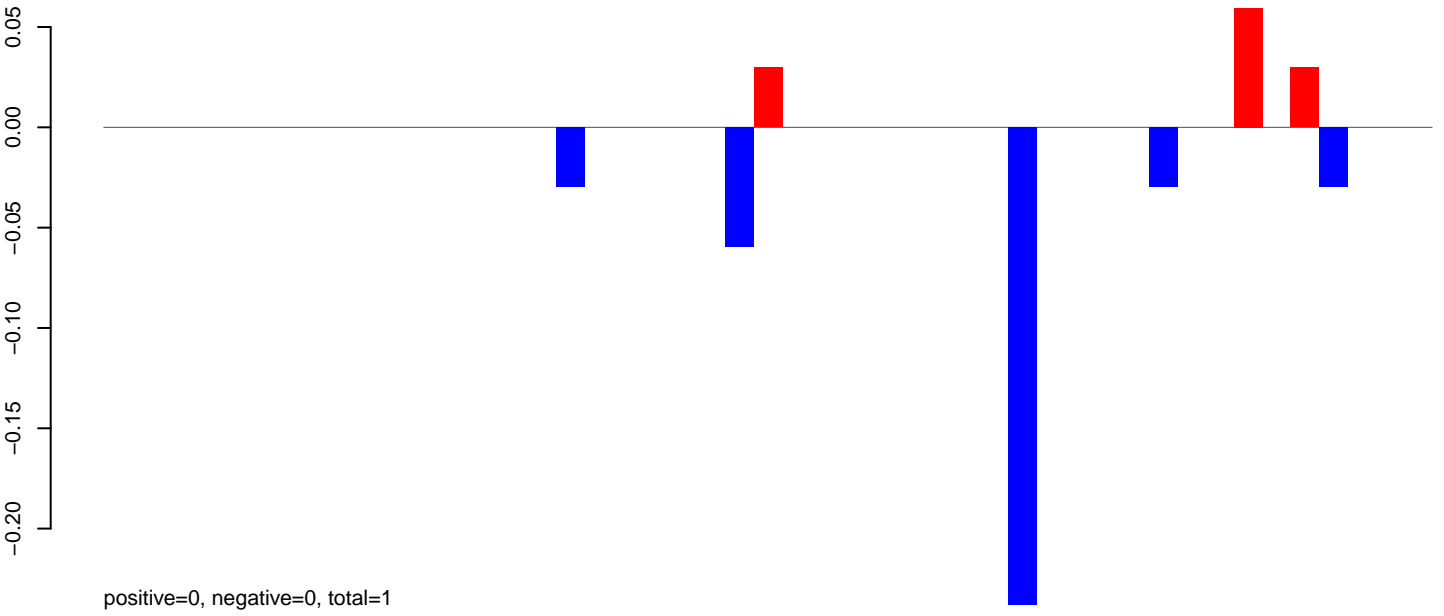
AeAeg_Embryo_0.2h_cat.24_35.rep



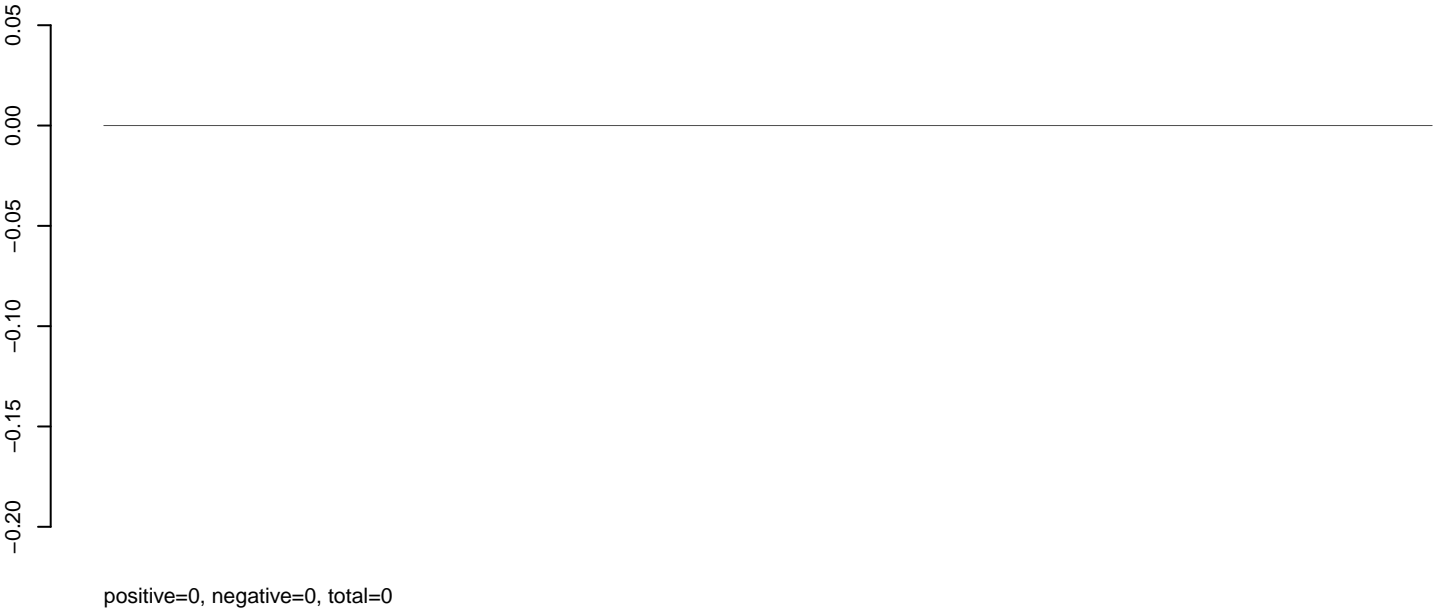
AeAeg_Embryo_0.2h_cat.rep



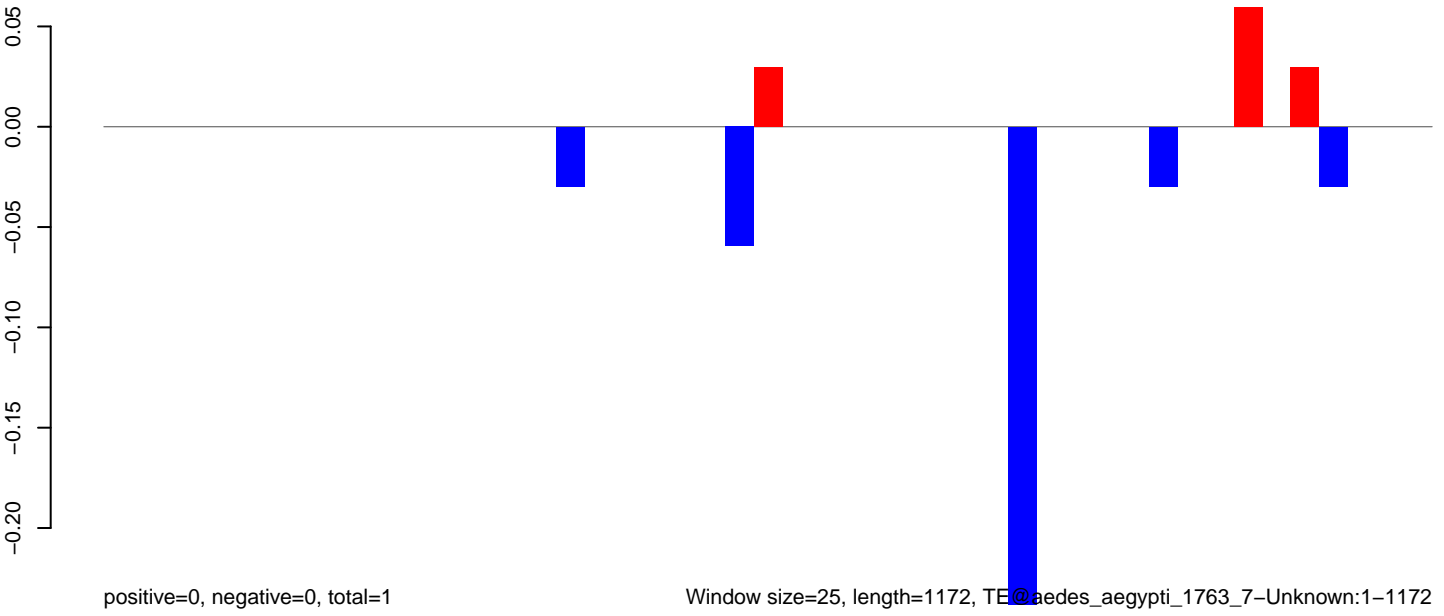
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



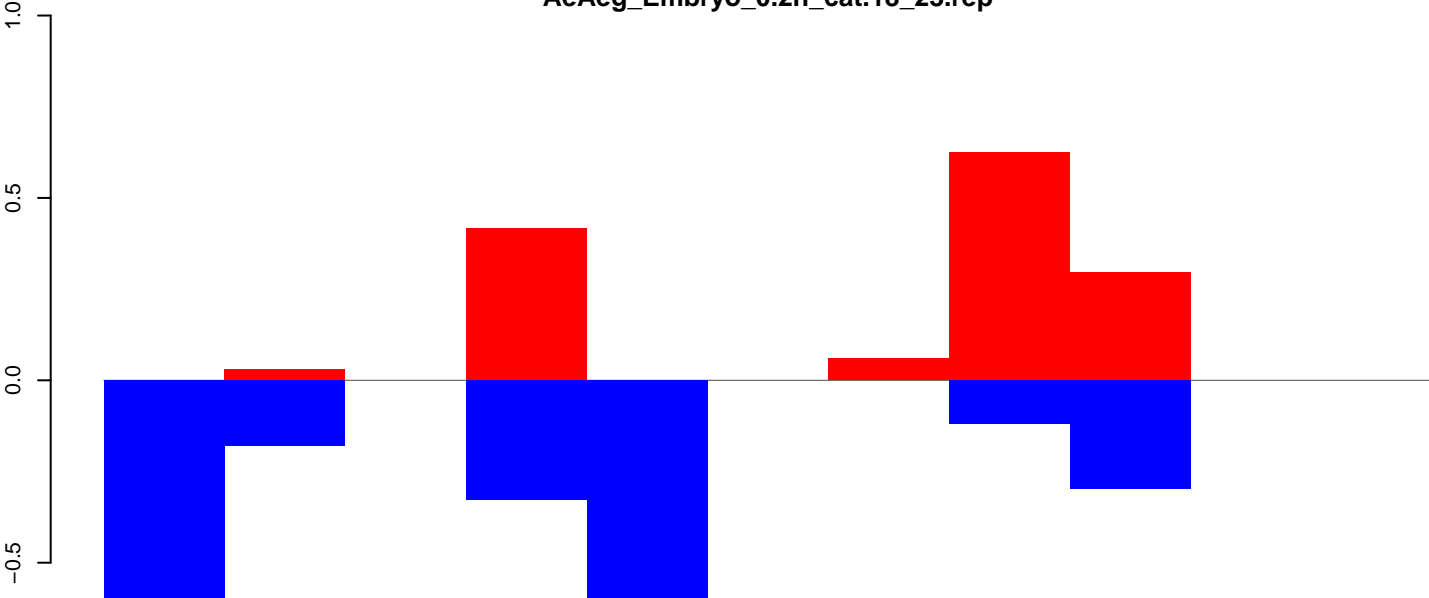
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=1172, TE@aedes_aegypti_1763_7-Unknown:1-1172

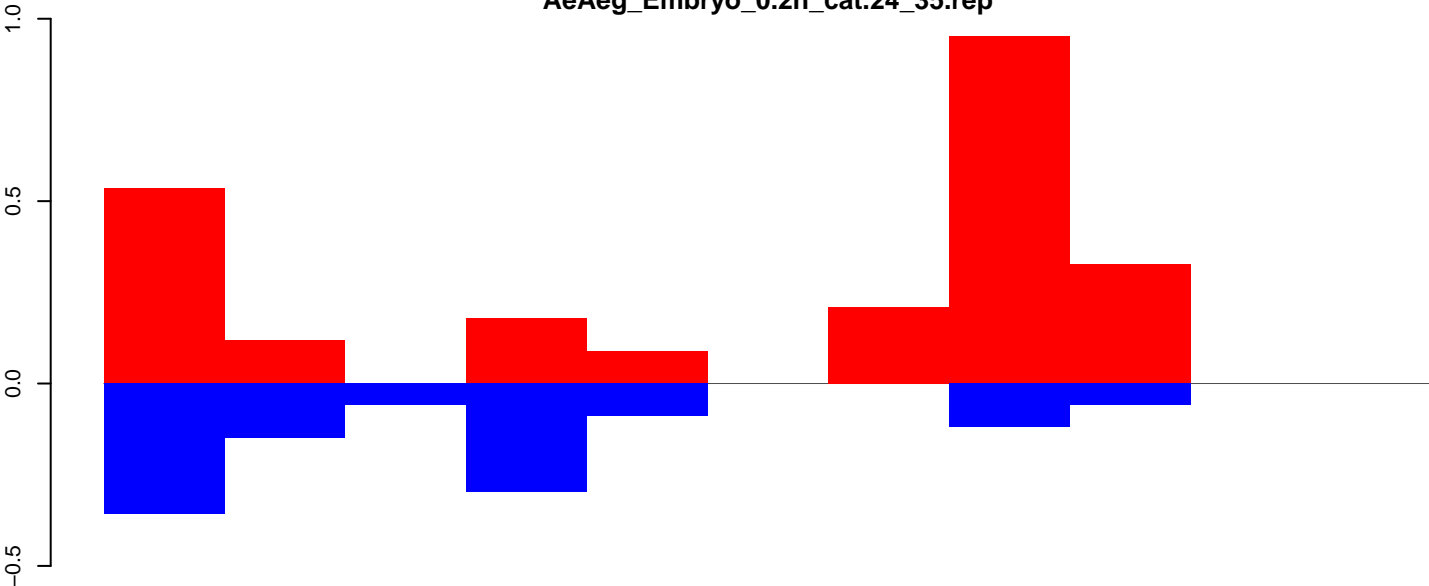
0 200 400 600 800 1000 1200

AeAeg_Embryo_0.2h_cat.18_23.rep



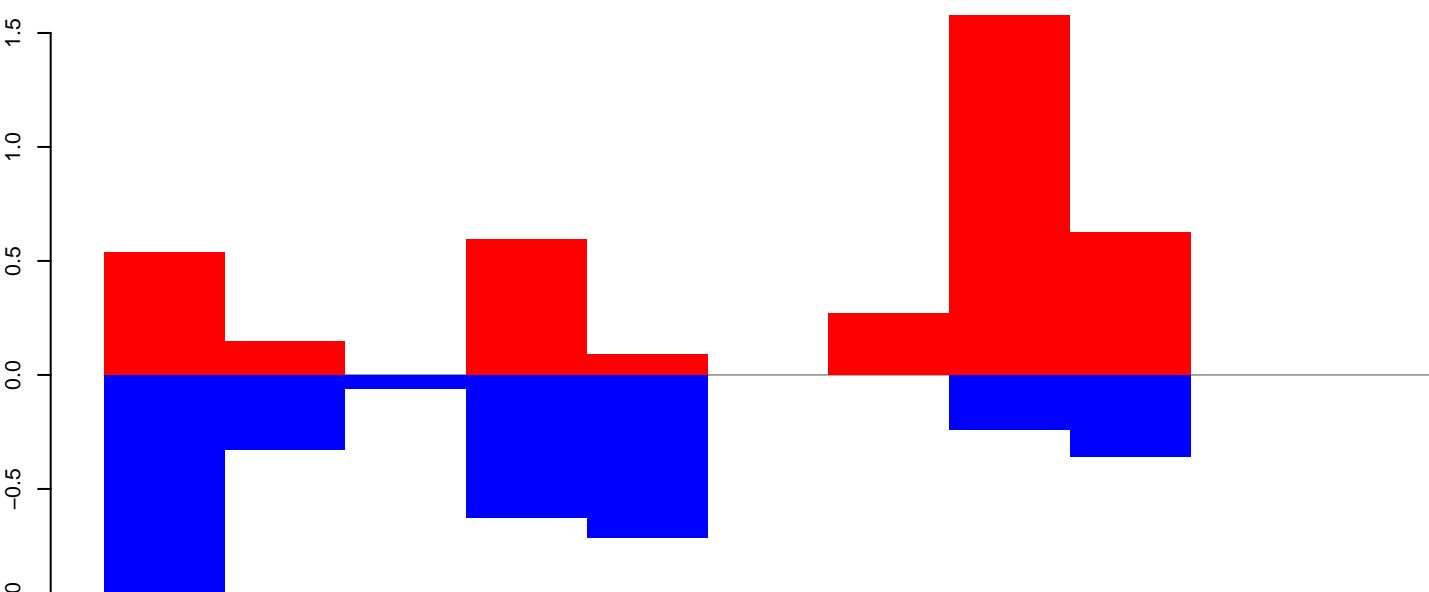
positive=1, negative=2, total=4

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=2, negative=1, total=4

AeAeg_Embryo_0.2h_cat.rep

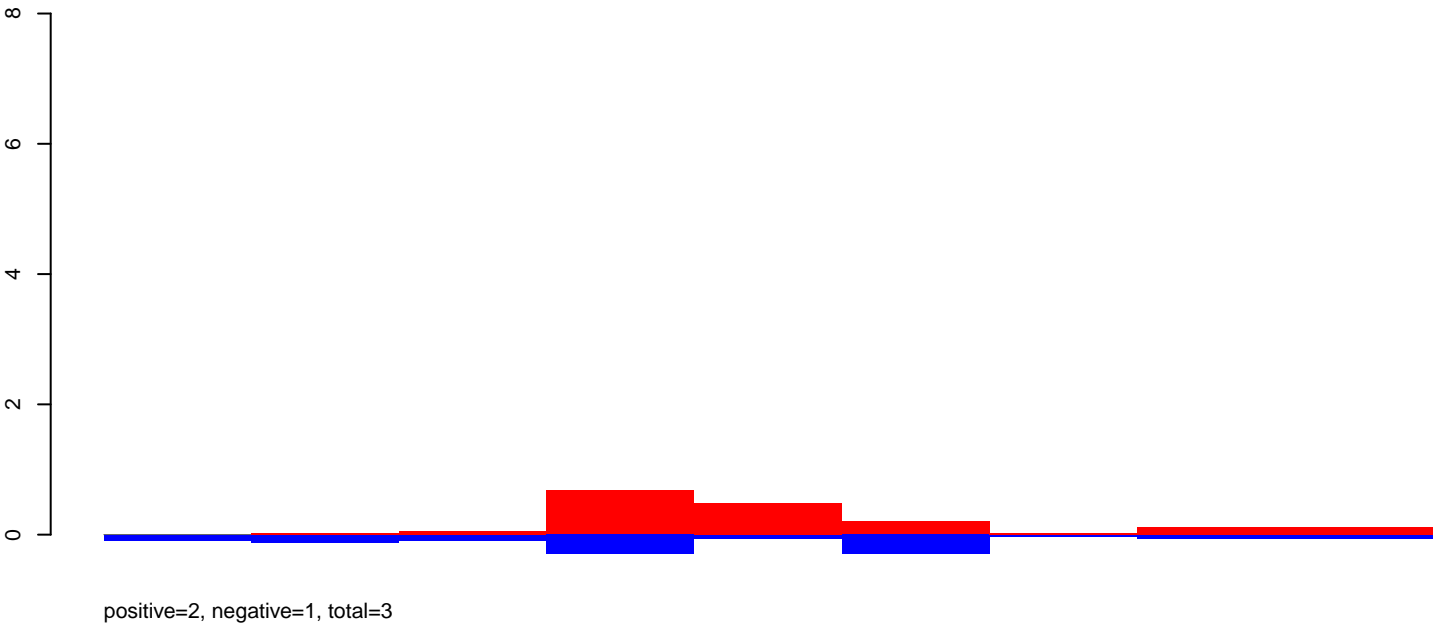


positive=4, negative=3, total=7

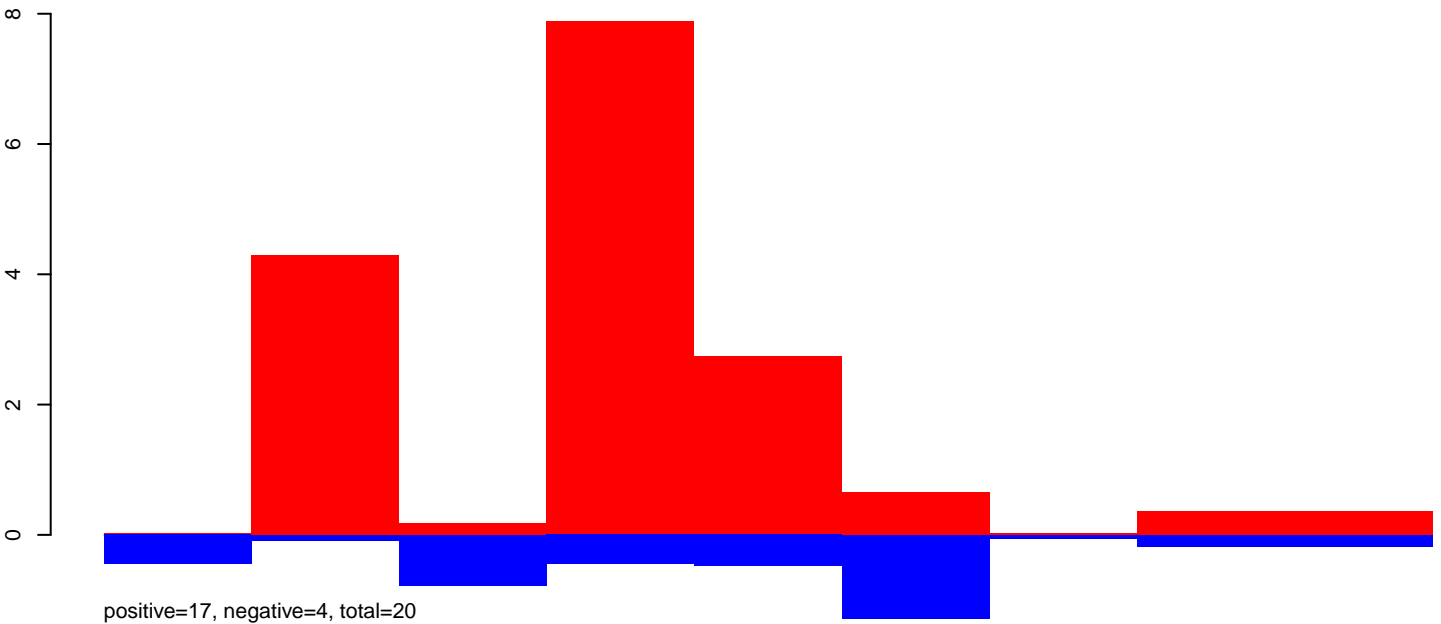
Window size=25, length=257, TE@WUNENG:1-257

50 100 150 200 250 300

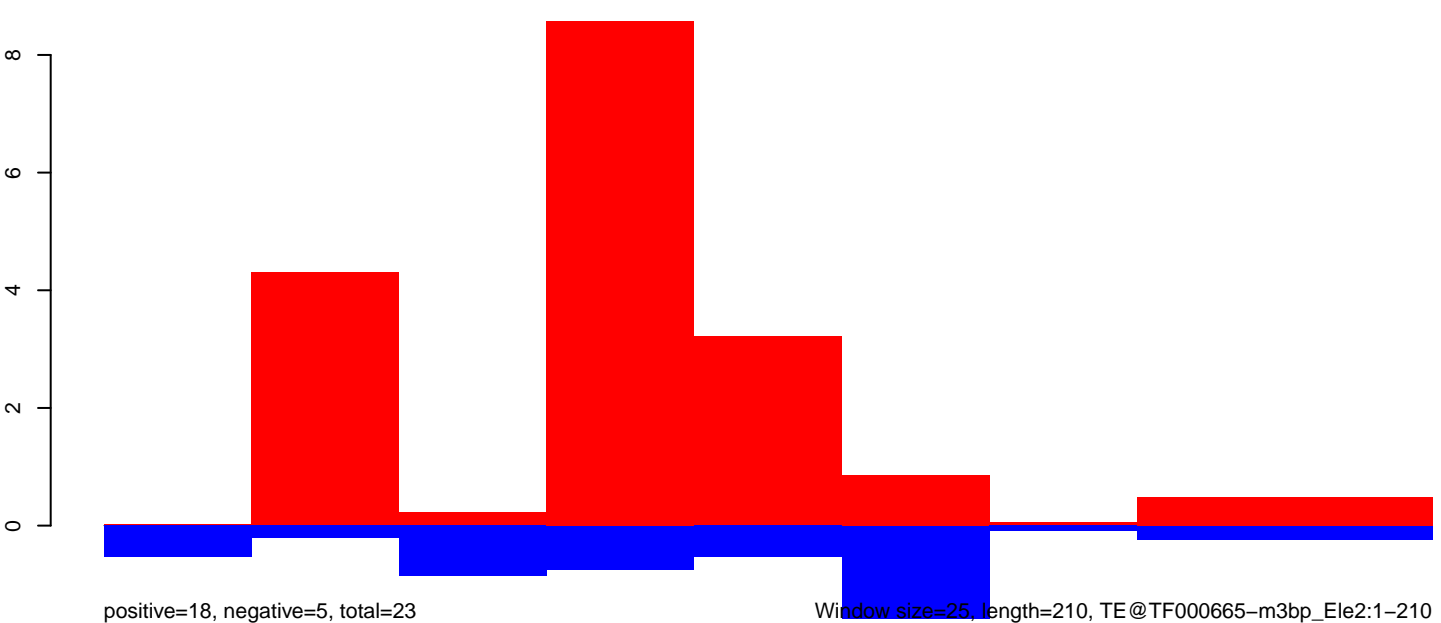
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



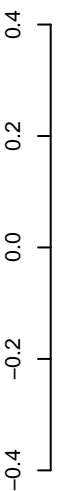
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=210, TE@TF000665-m3bp_Ele2:1-210

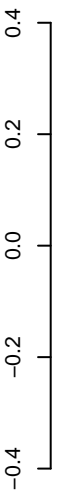
50 100 150 200 250

AeAeg_Embryo_0.2h_cat.18_23.rep



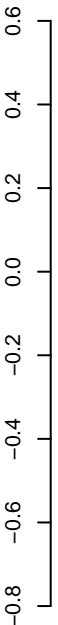
positive=0, negative=1, total=1

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=1, negative=1, total=1

AeAeg_Embryo_0.2h_cat.rep



positive=1, negative=1, total=2

Window size=25, length=420, TE@TF000577-m4bp_Ele1-Wukong:1-420

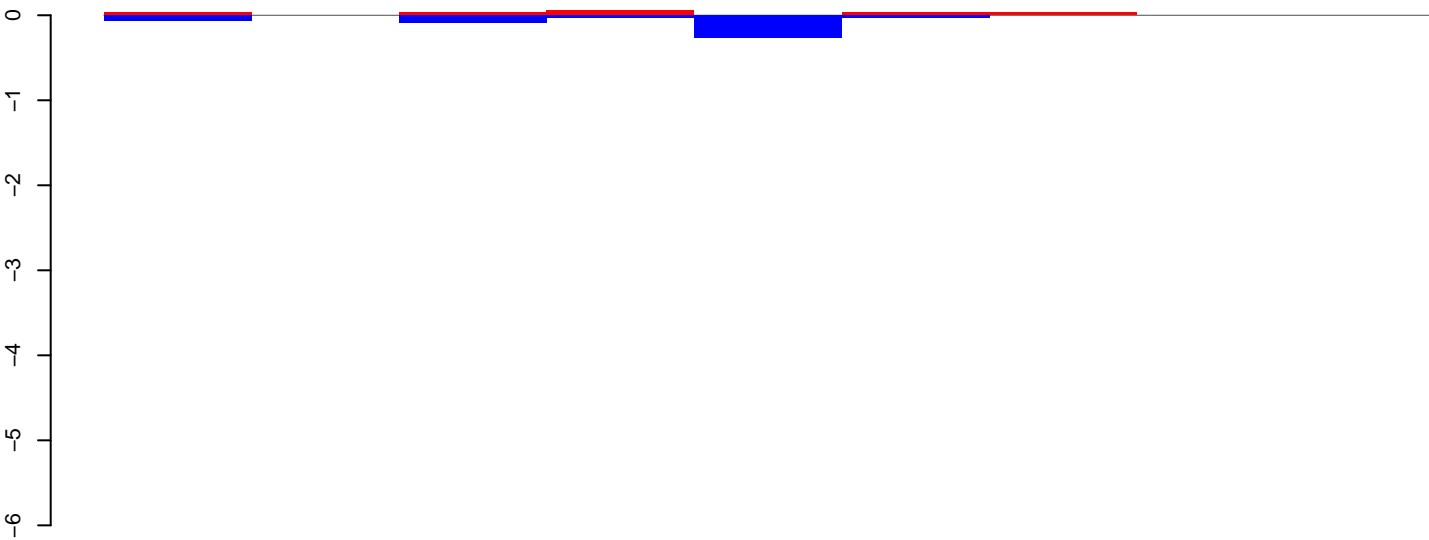
100

200

300

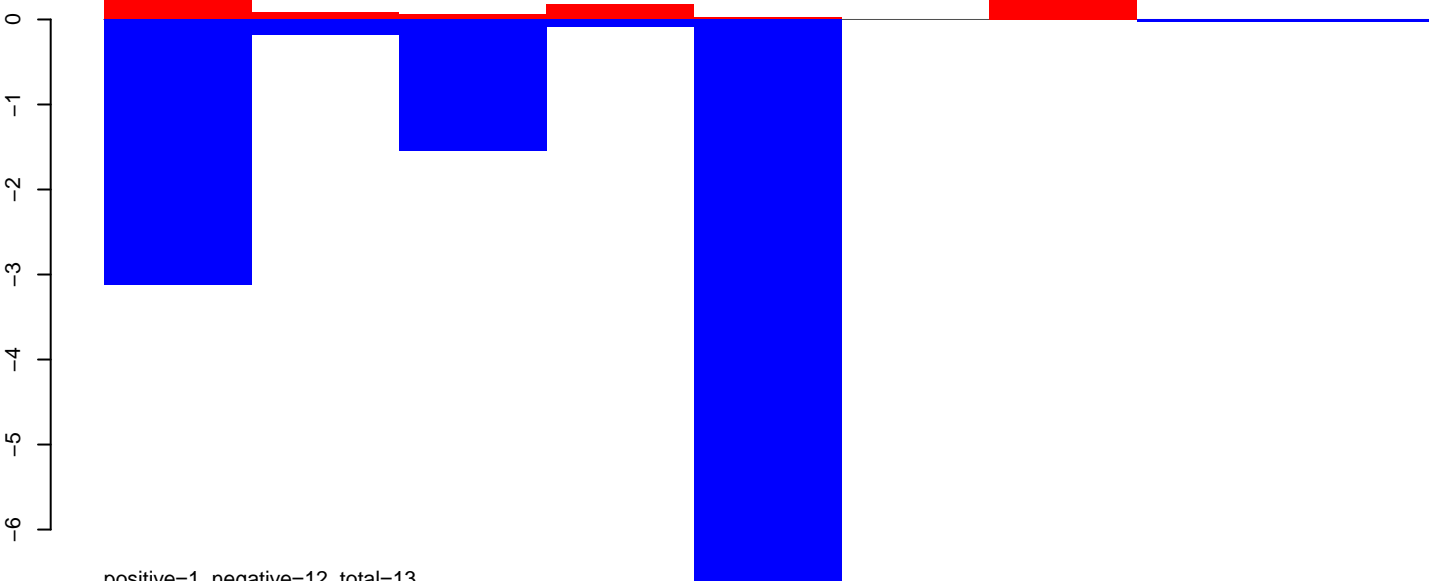
400

AeAeg_Embryo_0.2h_cat.18_23.rep



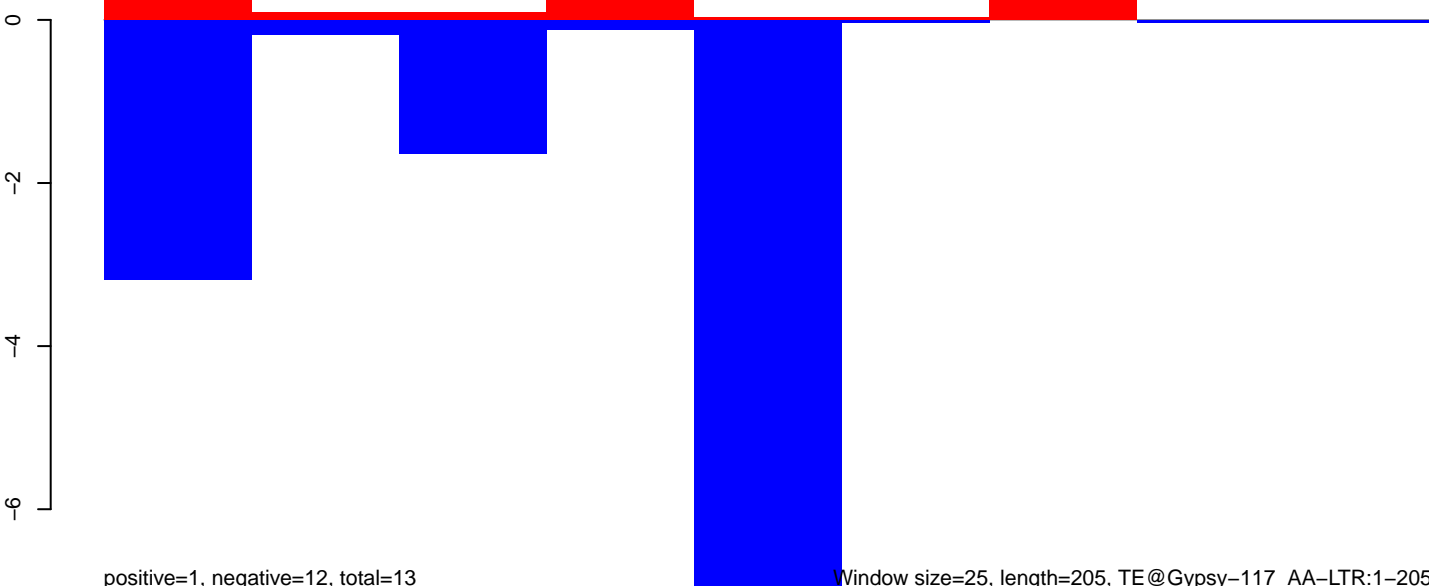
positive=0, negative=0, total=1

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=1, negative=12, total=13

AeAeg_Embryo_0.2h_cat.rep

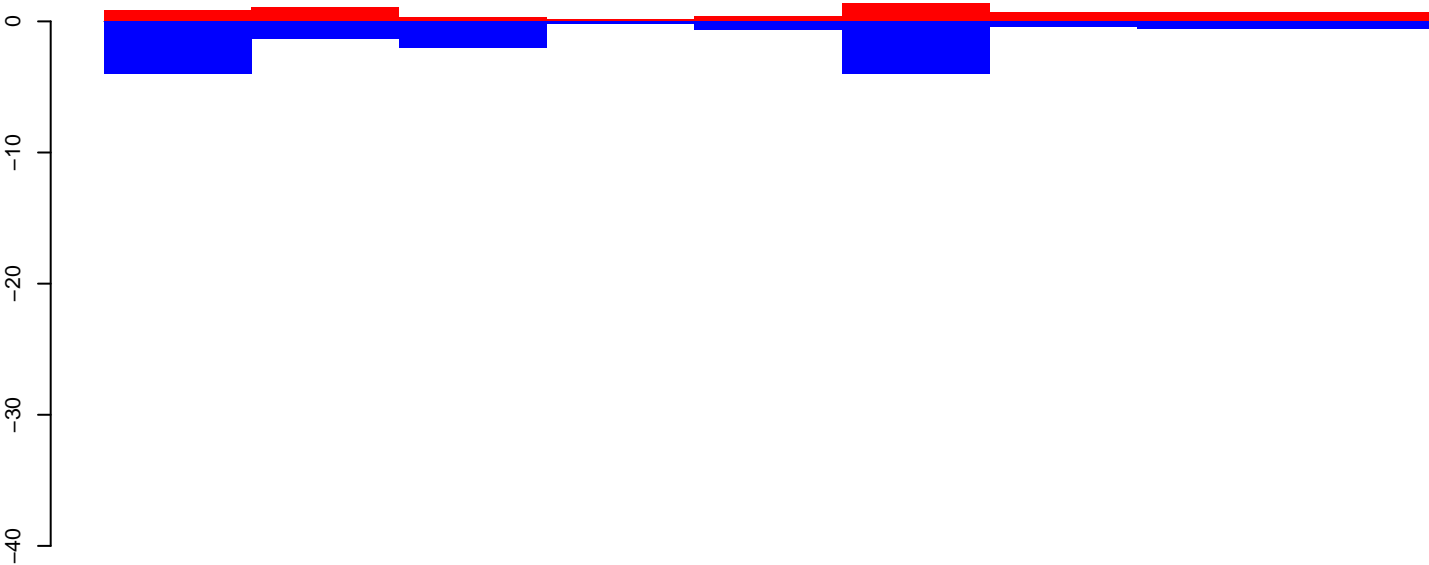


positive=1, negative=12, total=13

Window size=25, length=205, TE@Gypsy-117_AA-LTR:1-205

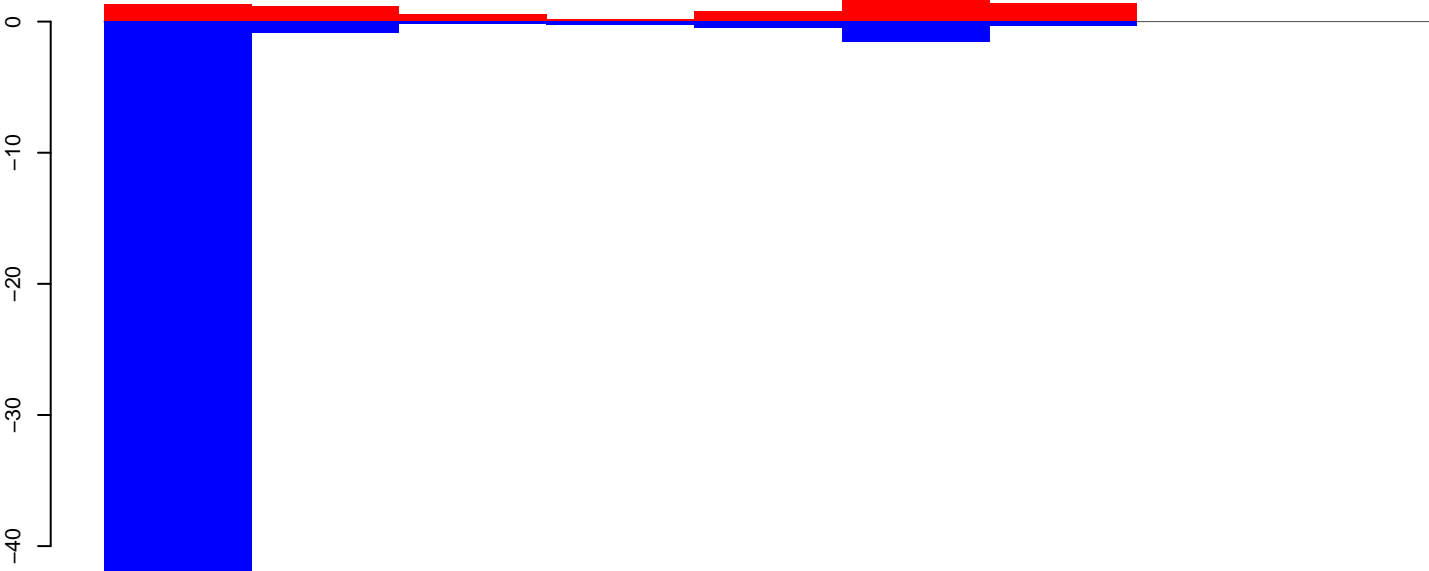
50 100 150 200 250

AeAeg_Embryo_0.2h_cat.18_23.rep



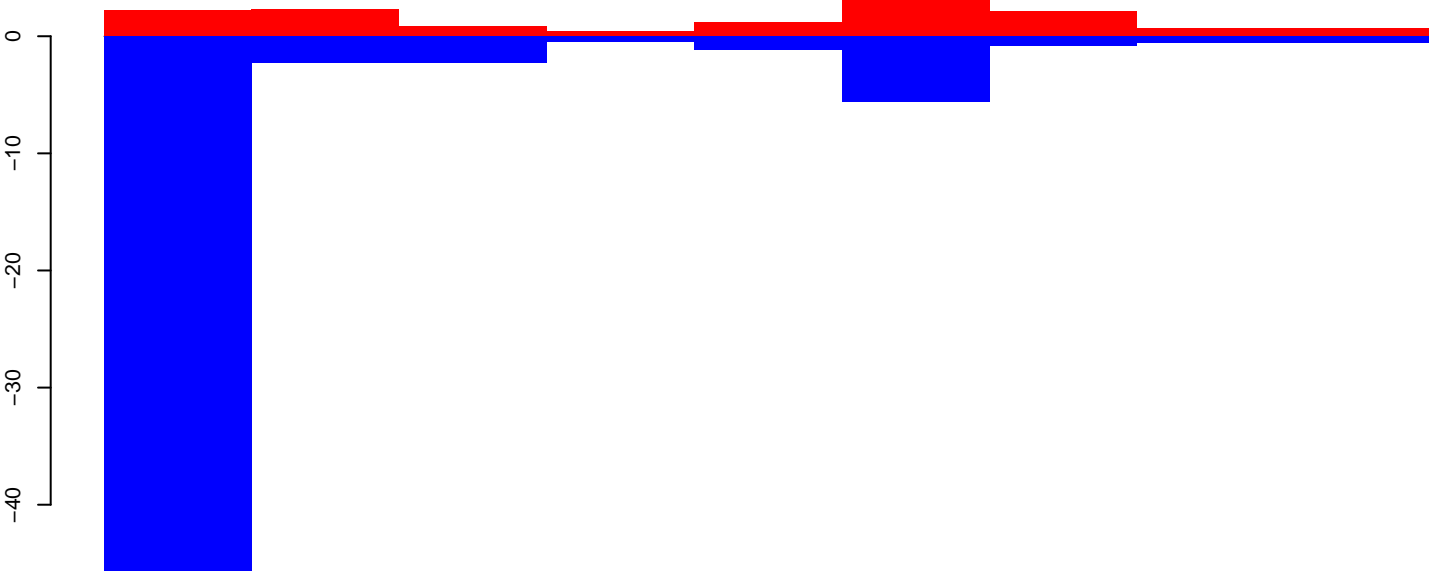
positive=6, negative=14, total=20

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=7, negative=48, total=55

AeAeg_Embryo_0.2h_cat.rep

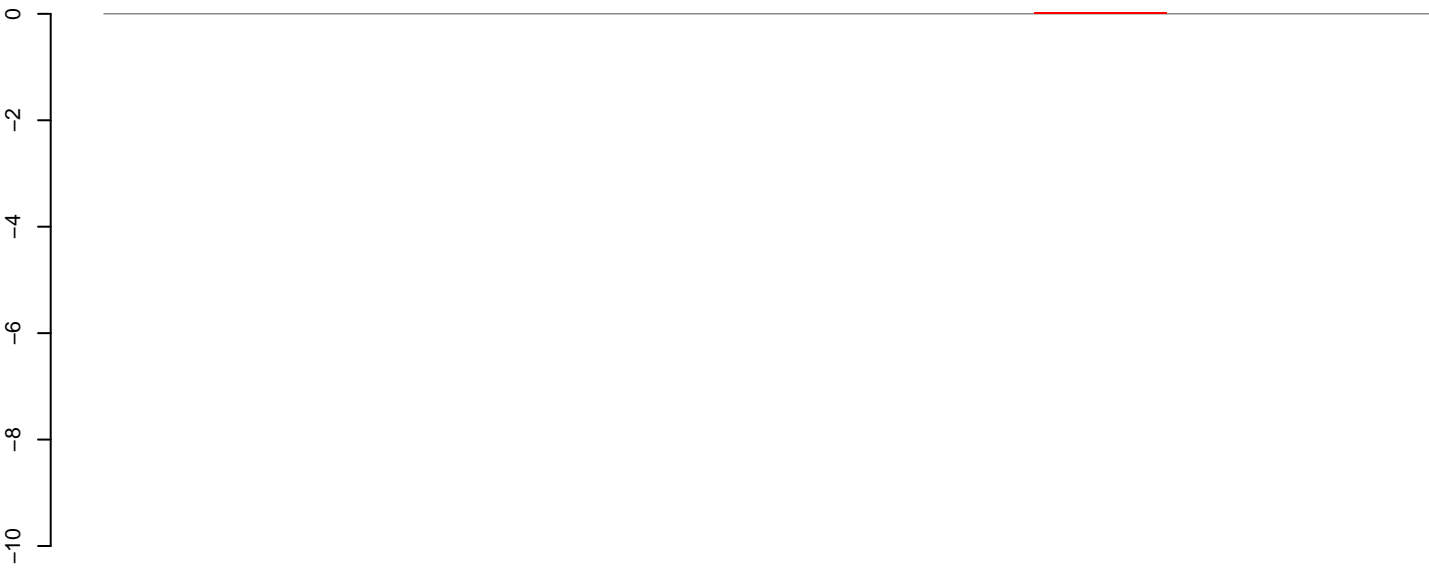


positive=14, negative=61, total=75

Window size=25, length=201, TE@DNA-16_AAe:1-201

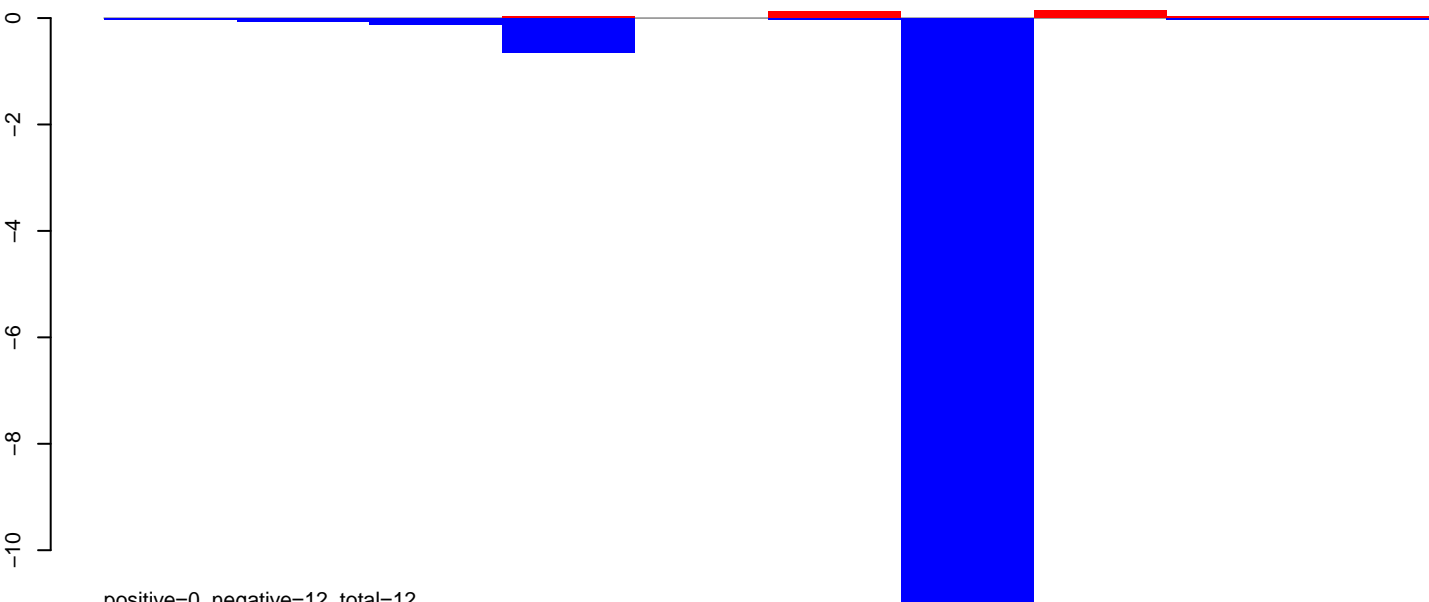
50 100 150 200 250

AeAeg_Embryo_0.2h_cat.18_23.rep



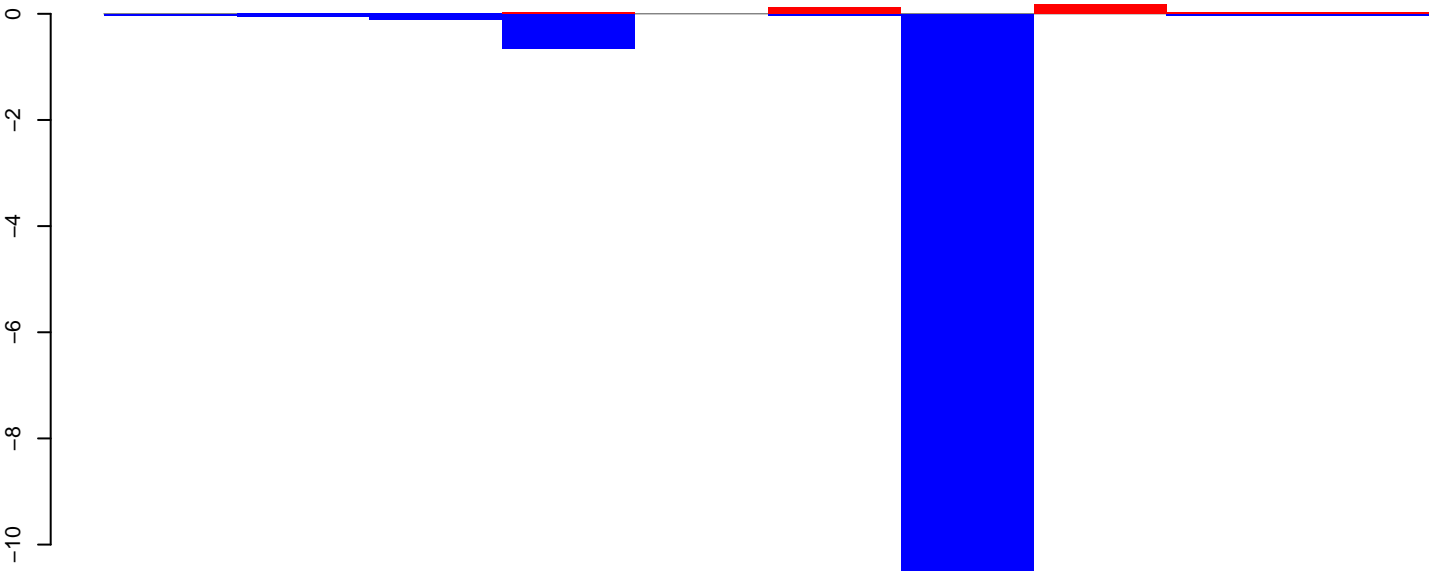
positive=0, negative=0, total=0

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=0, negative=12, total=12

AeAeg_Embryo_0.2h_cat.rep

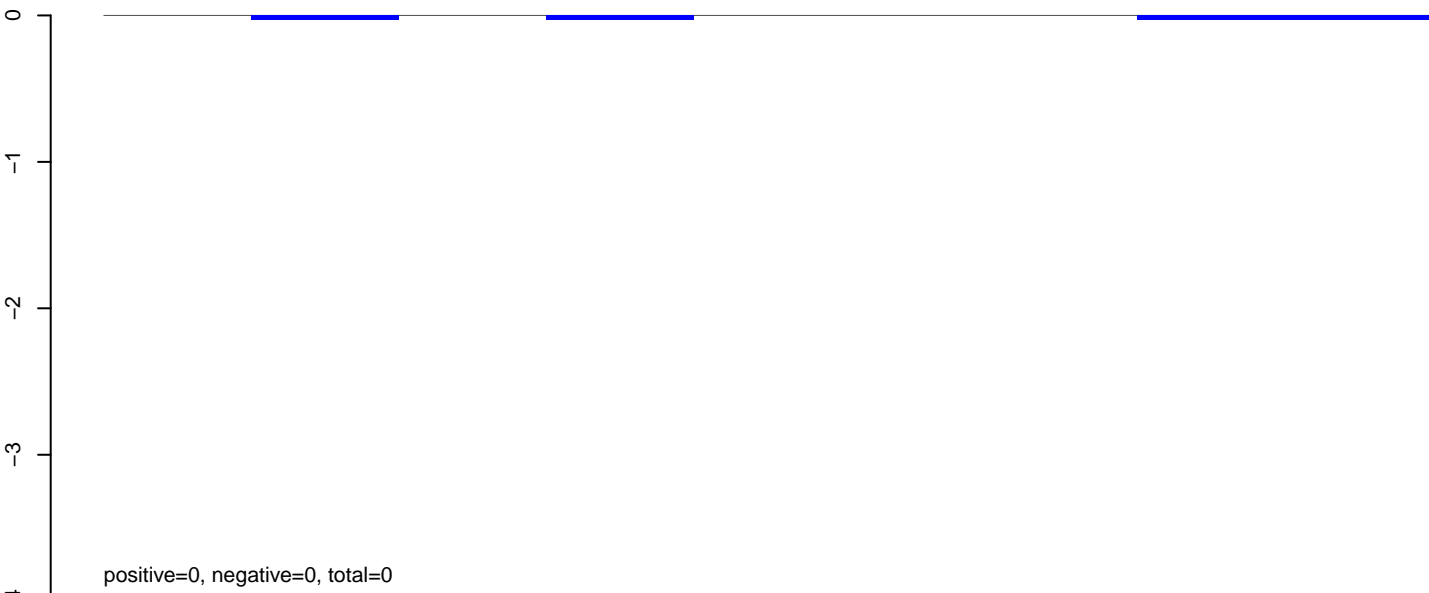


positive=0, negative=12, total=12

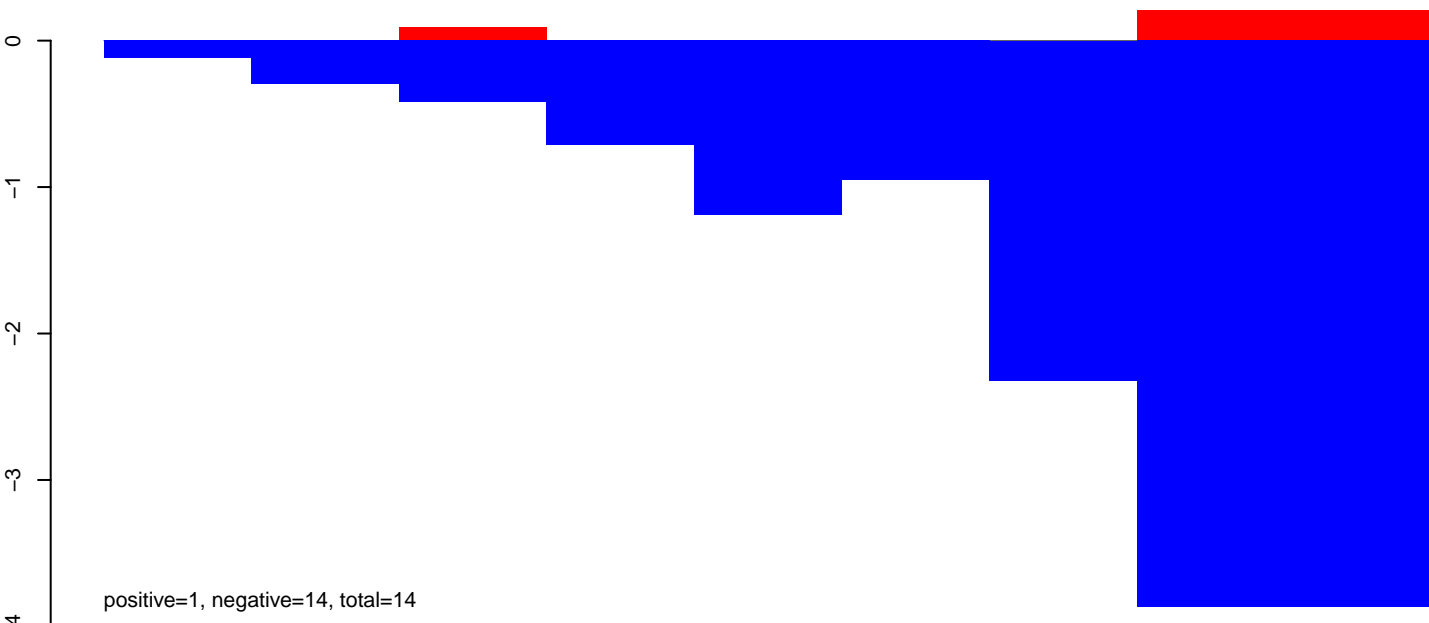
Window size=25, length=248, TE@Copia-54_AA-LTR:1-248

50 100 150 200 250

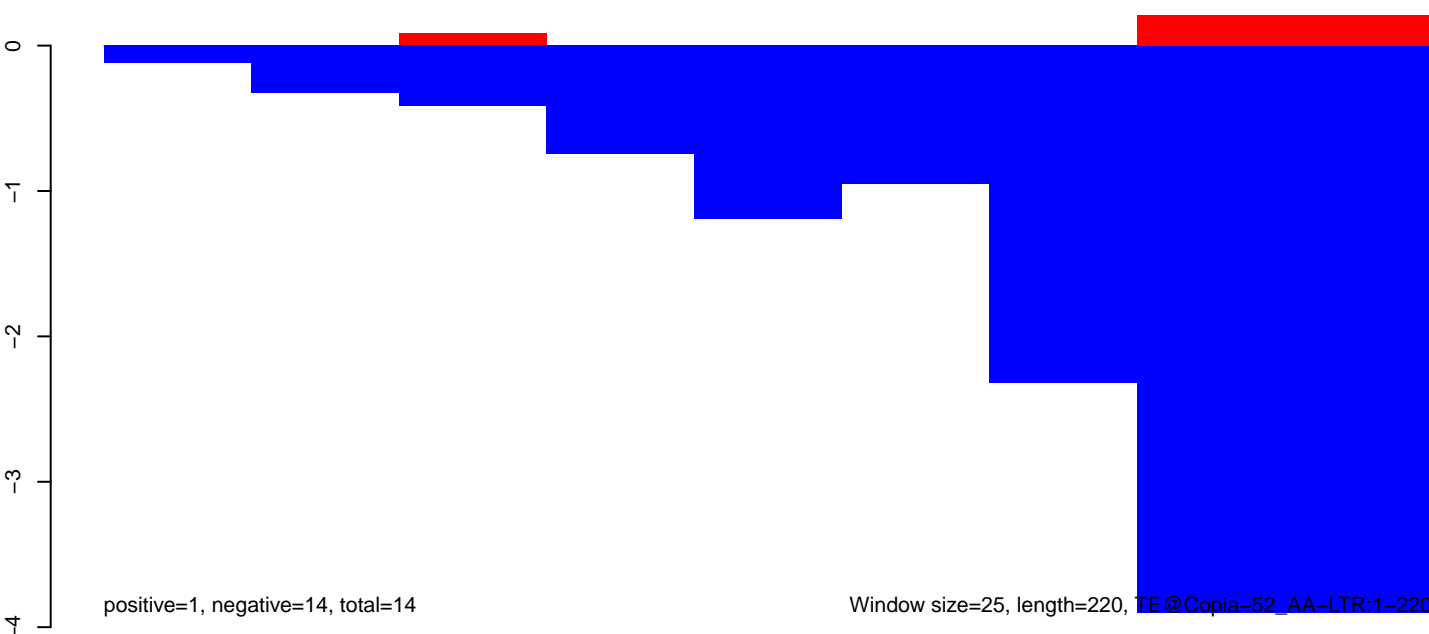
AeAeg_Embryo_0.2h_cat.18_23.rep



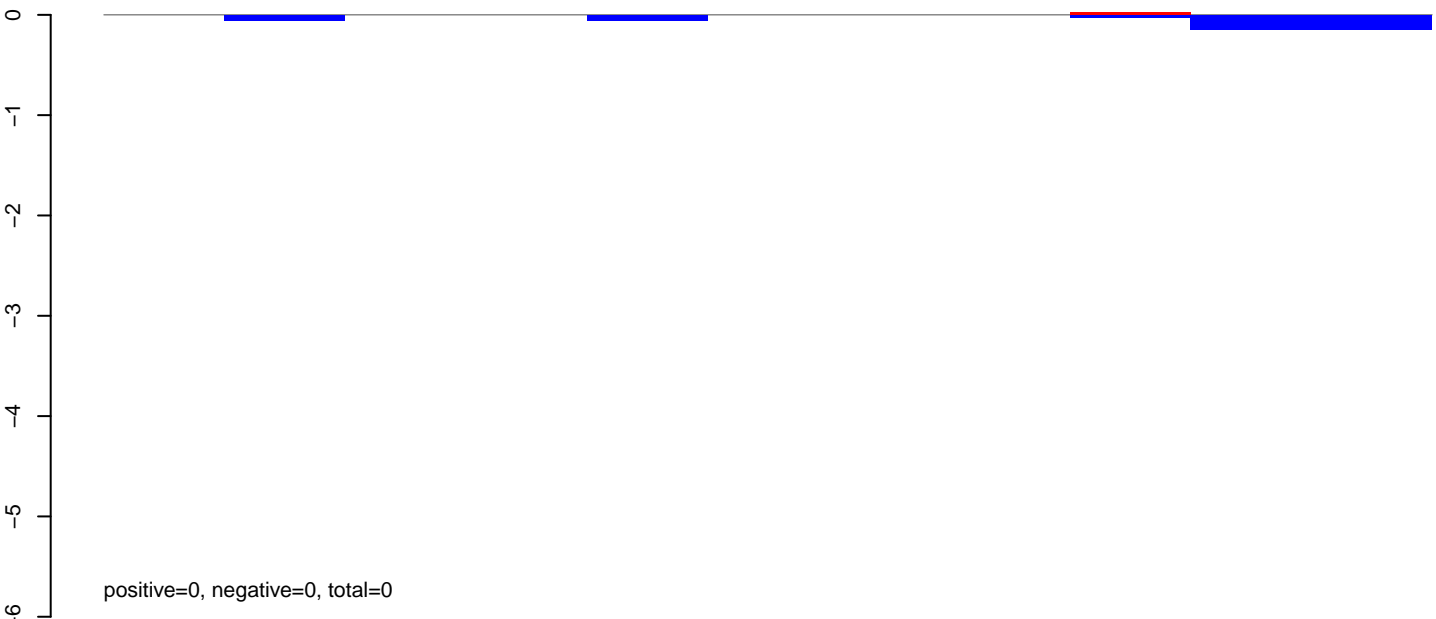
AeAeg_Embryo_0.2h_cat.24_35.rep



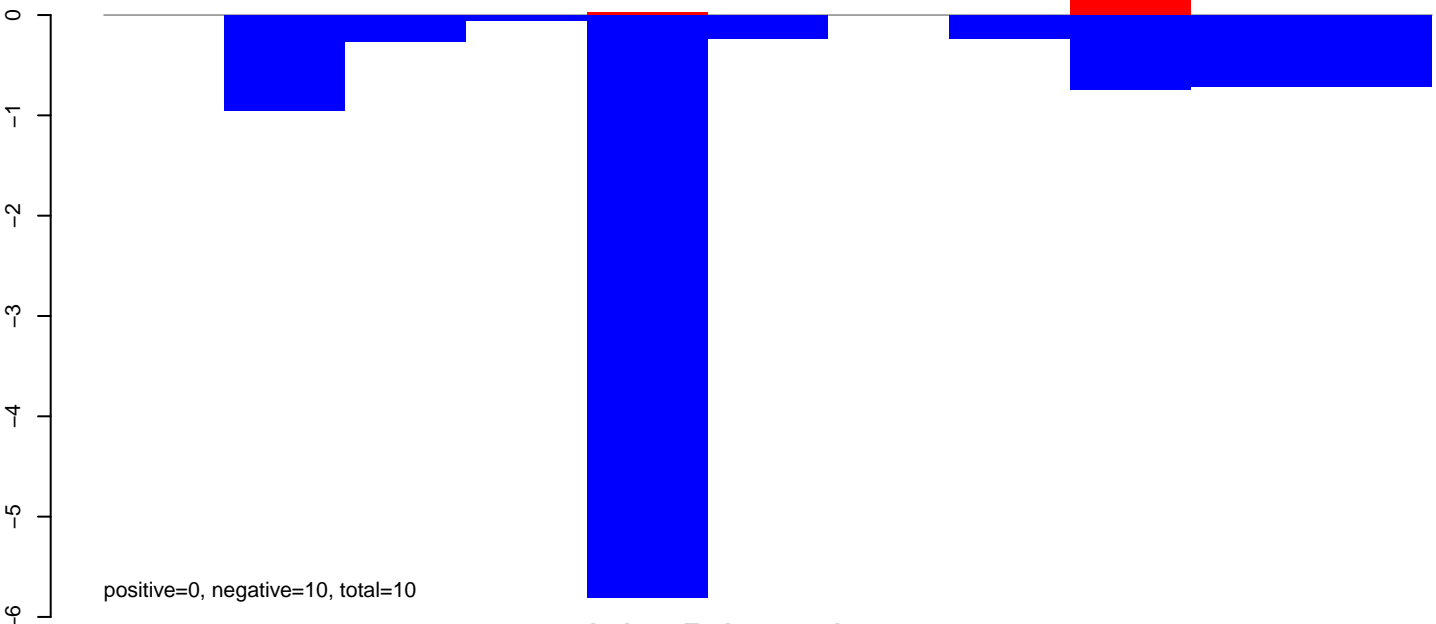
AeAeg_Embryo_0.2h_cat.rep



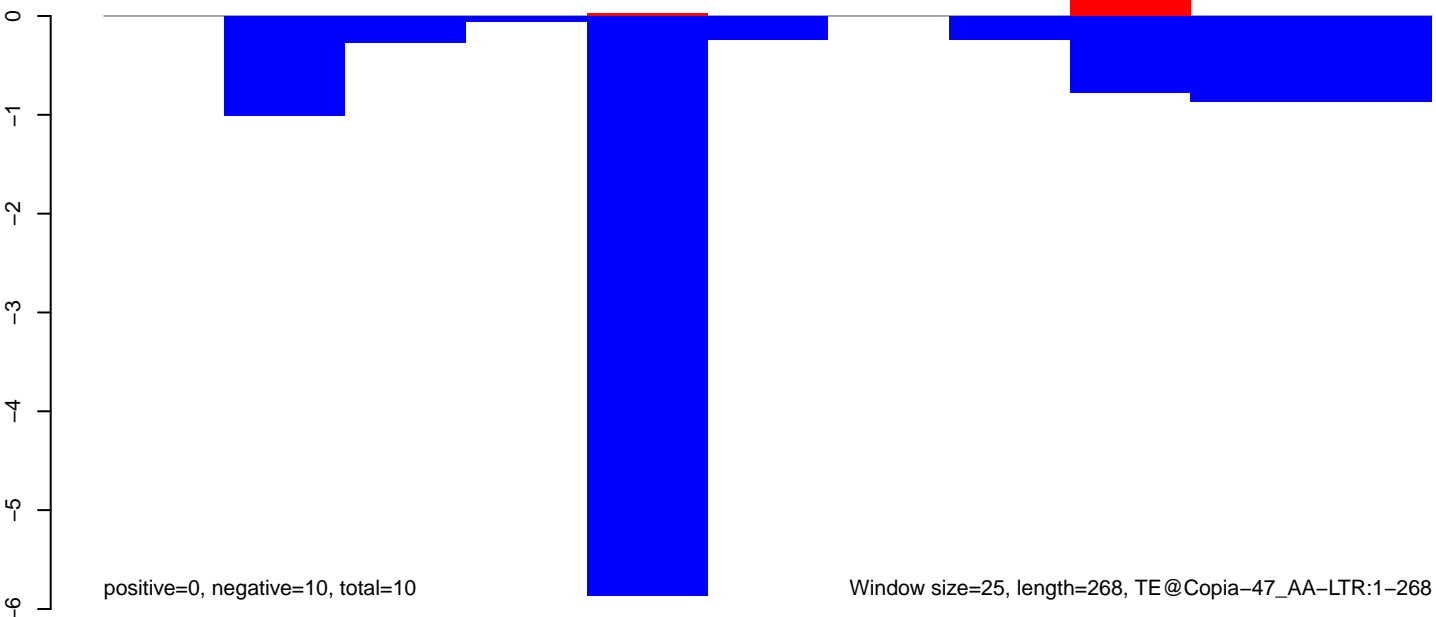
AeAeg_Embryo_0.2h_cat.18_23.rep



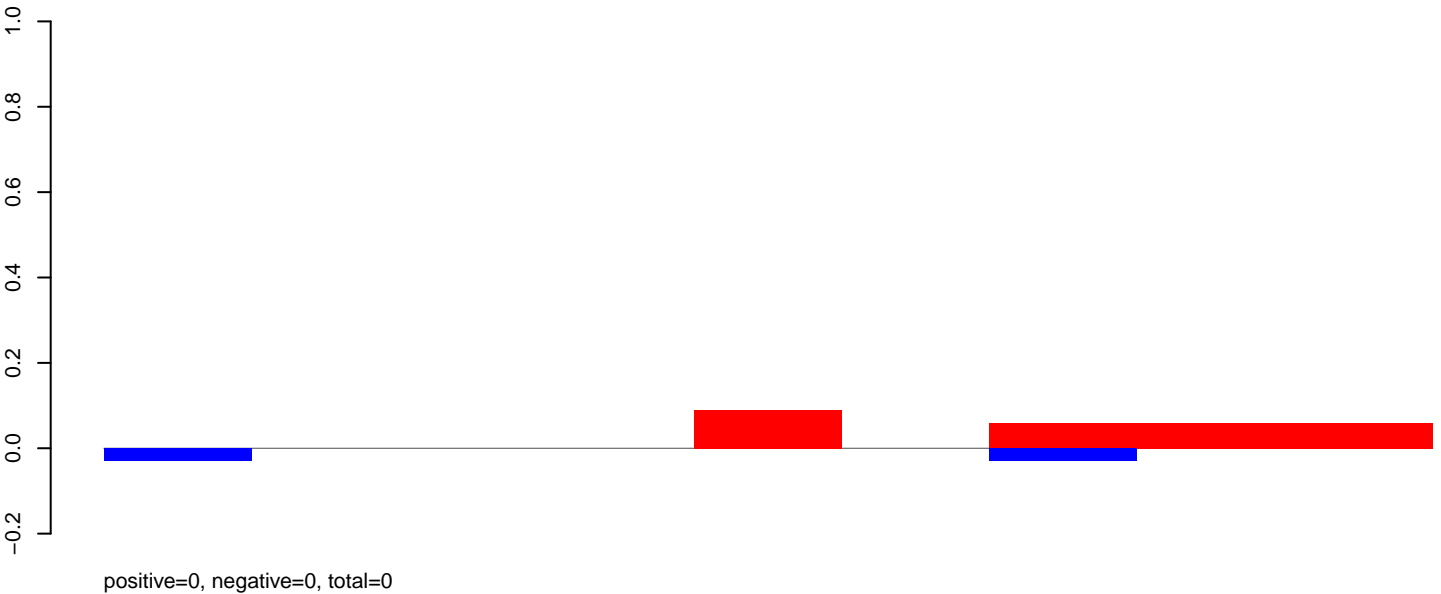
AeAeg_Embryo_0.2h_cat.24_35.rep



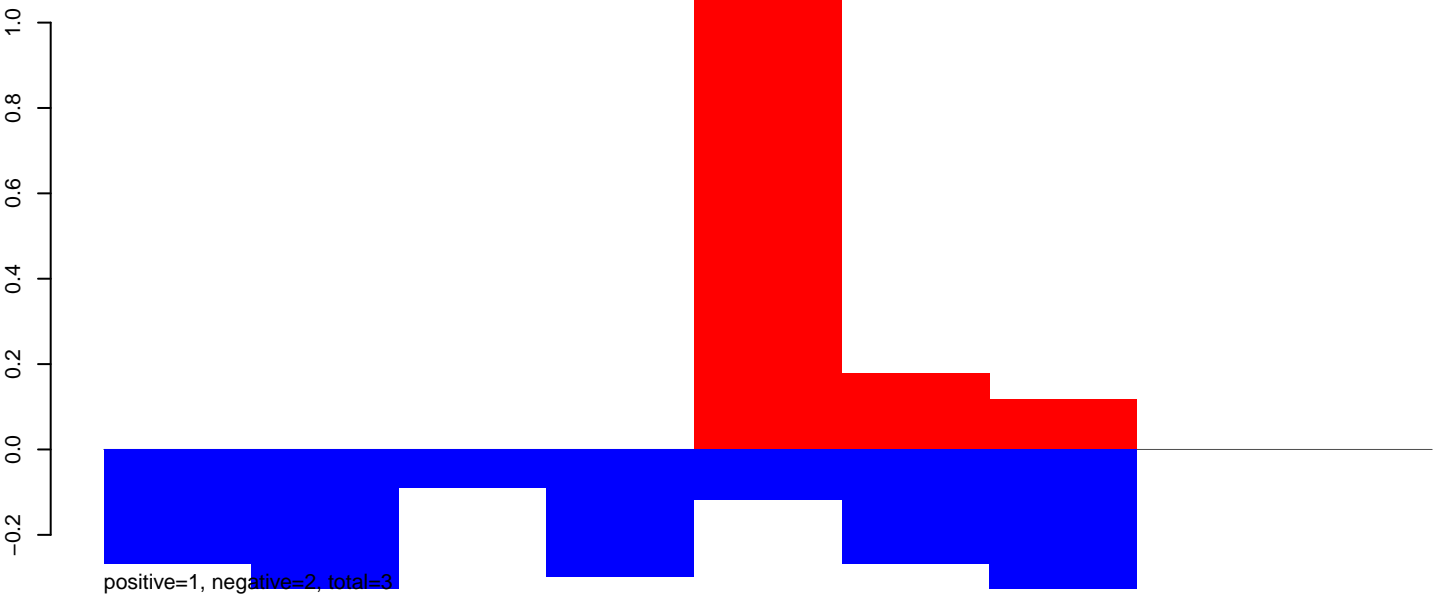
AeAeg_Embryo_0.2h_cat.rep



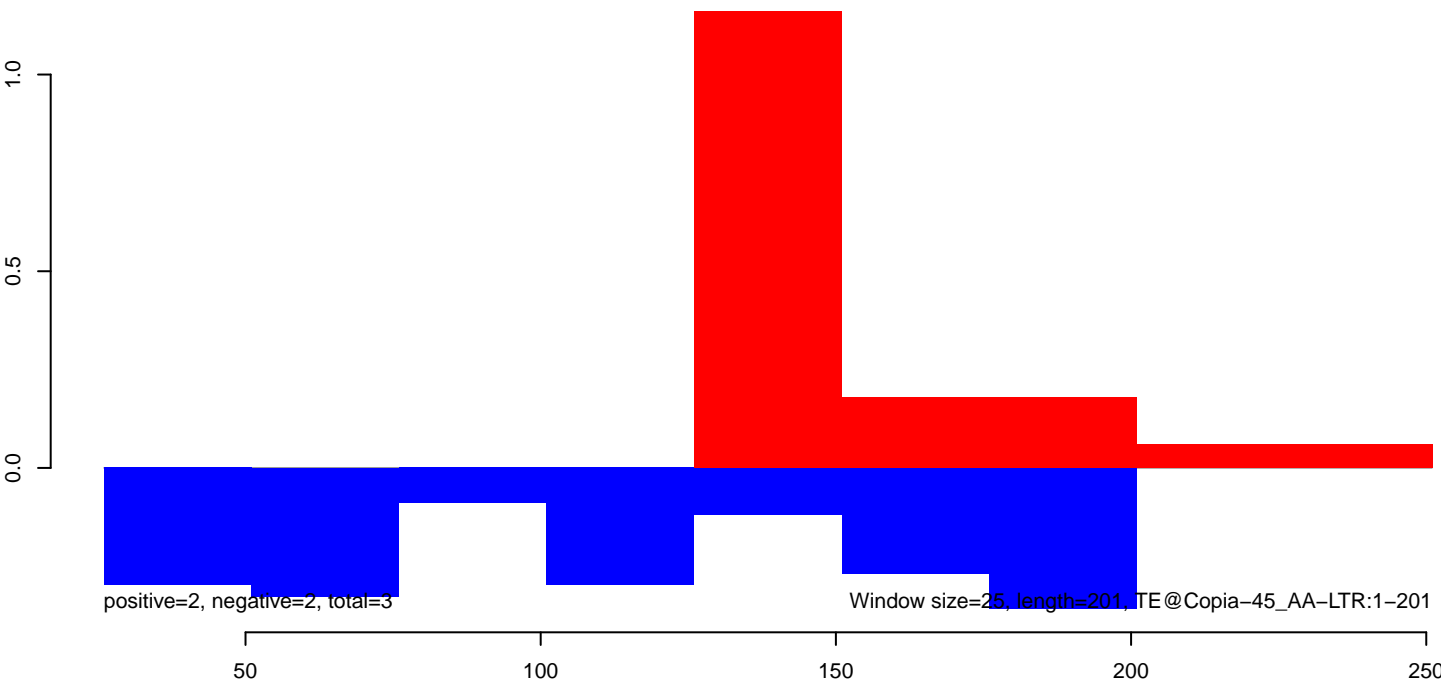
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



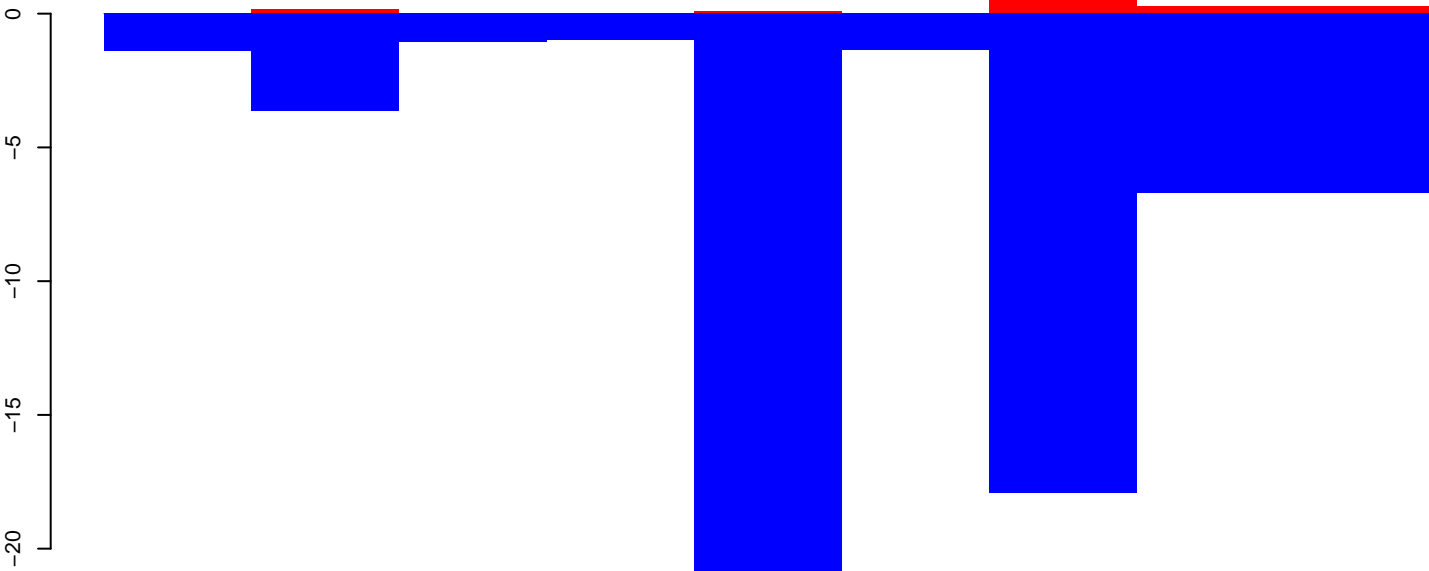
AeAeg_Embryo_0.2h_cat.rep



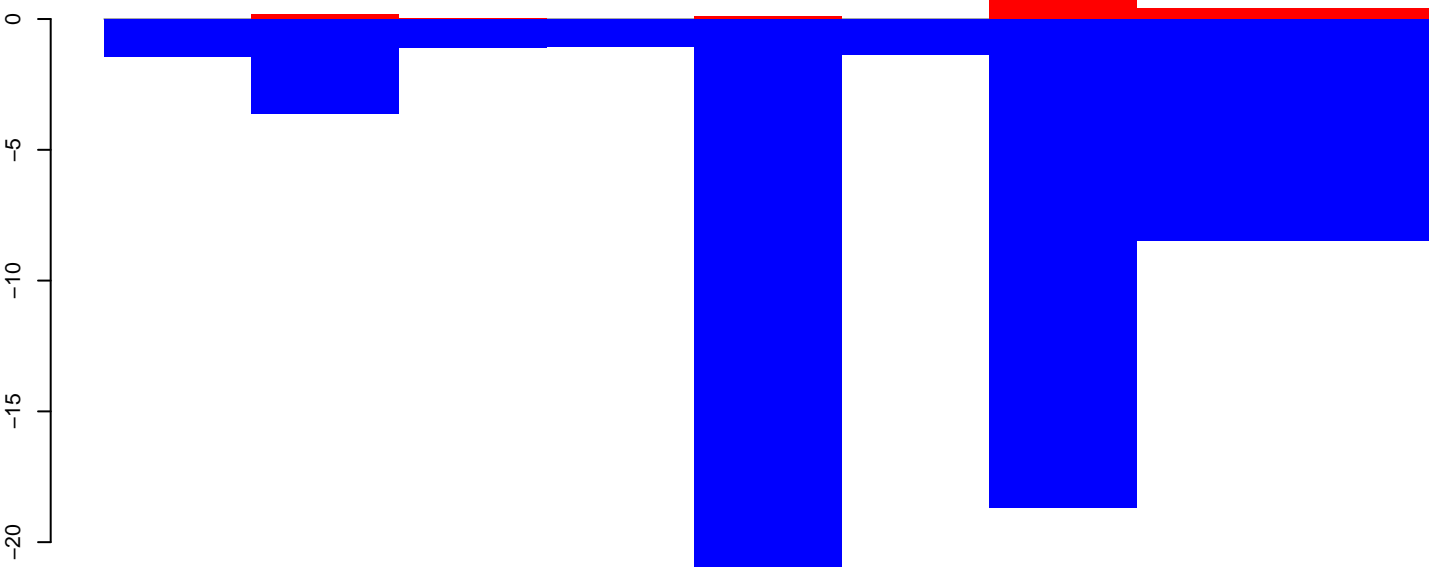
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



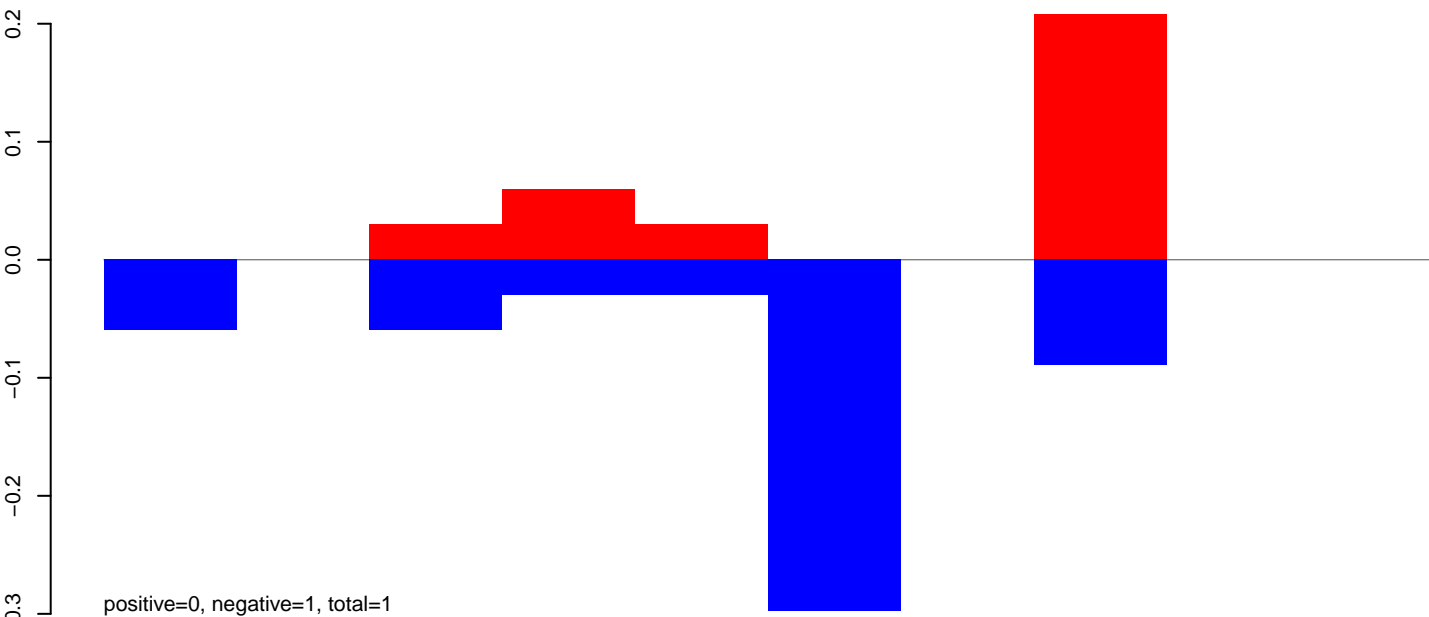
AeAeg_Embryo_0.2h_cat.rep



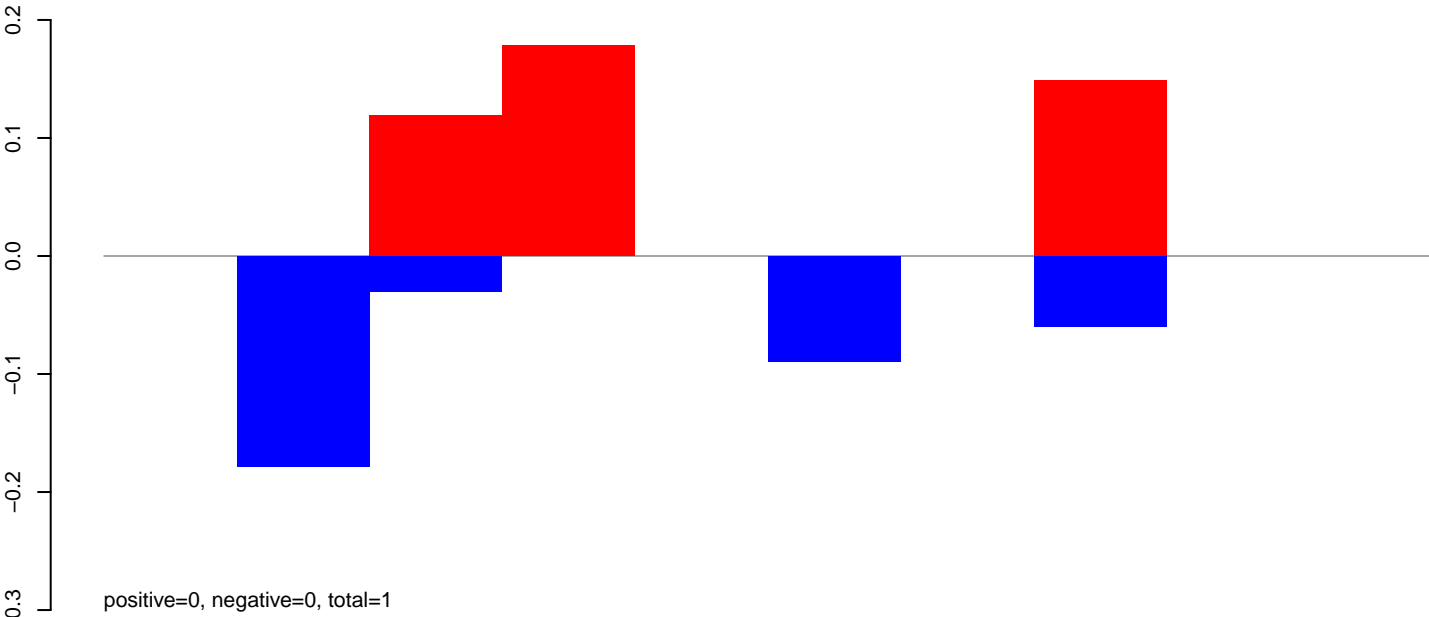
Window size=25, length=217, TE@BEL-152_AA-LTR:1-217

50 100 150 200 250

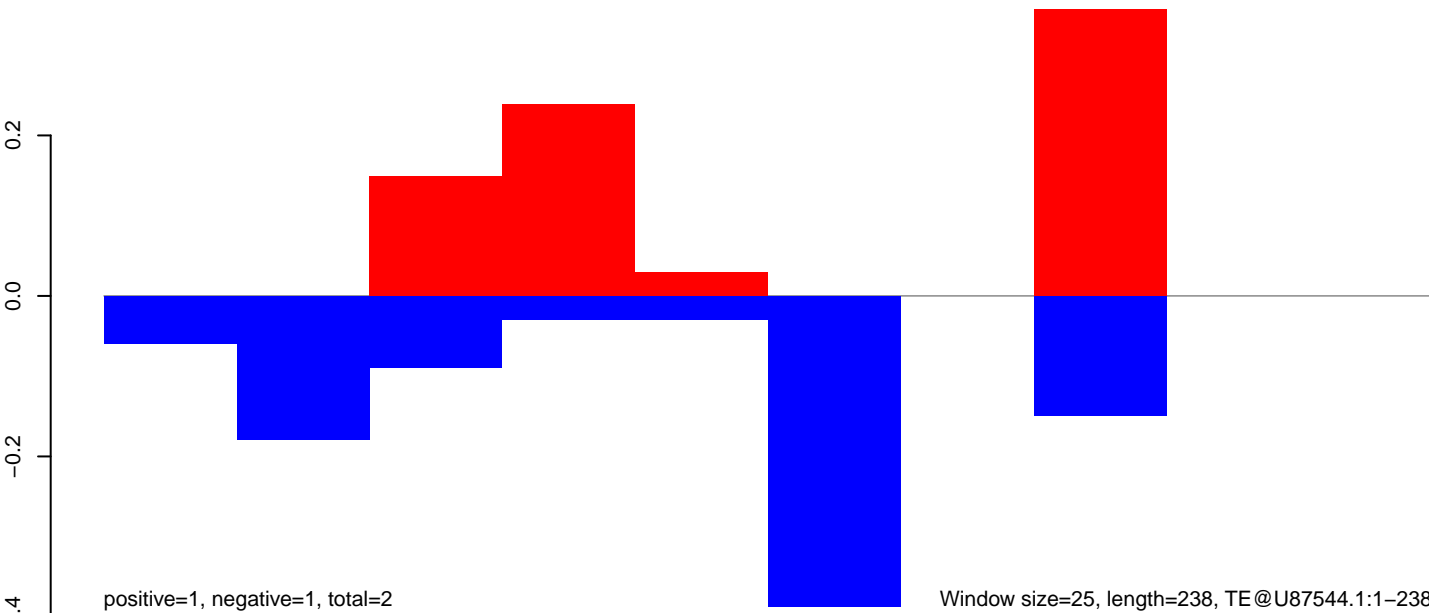
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

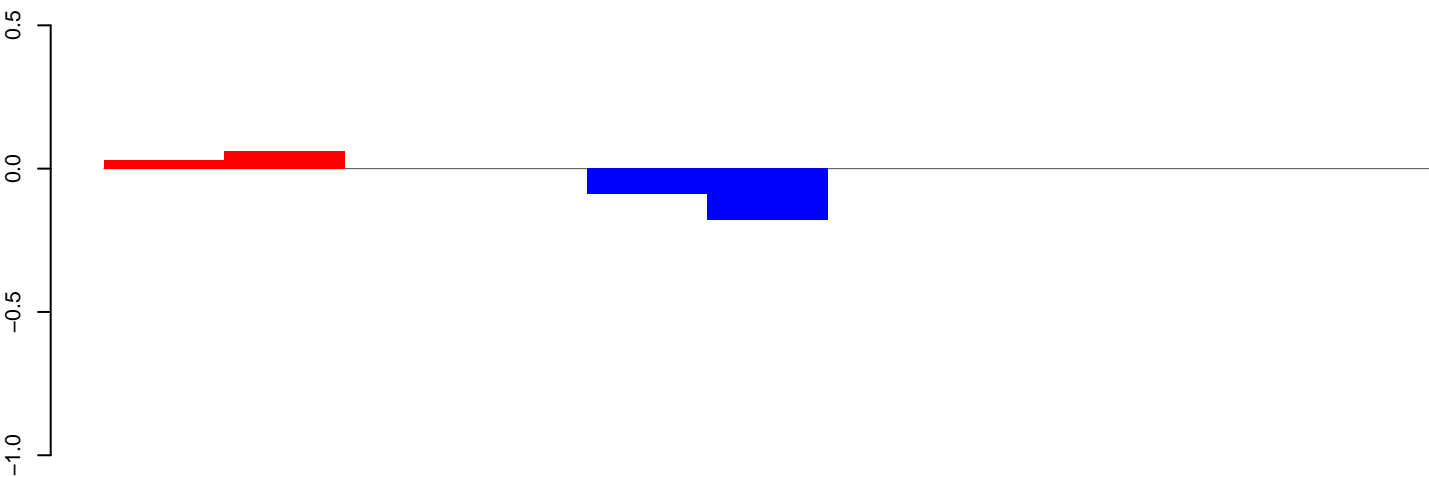


AeAeg_Embryo_0.2h_cat.rep



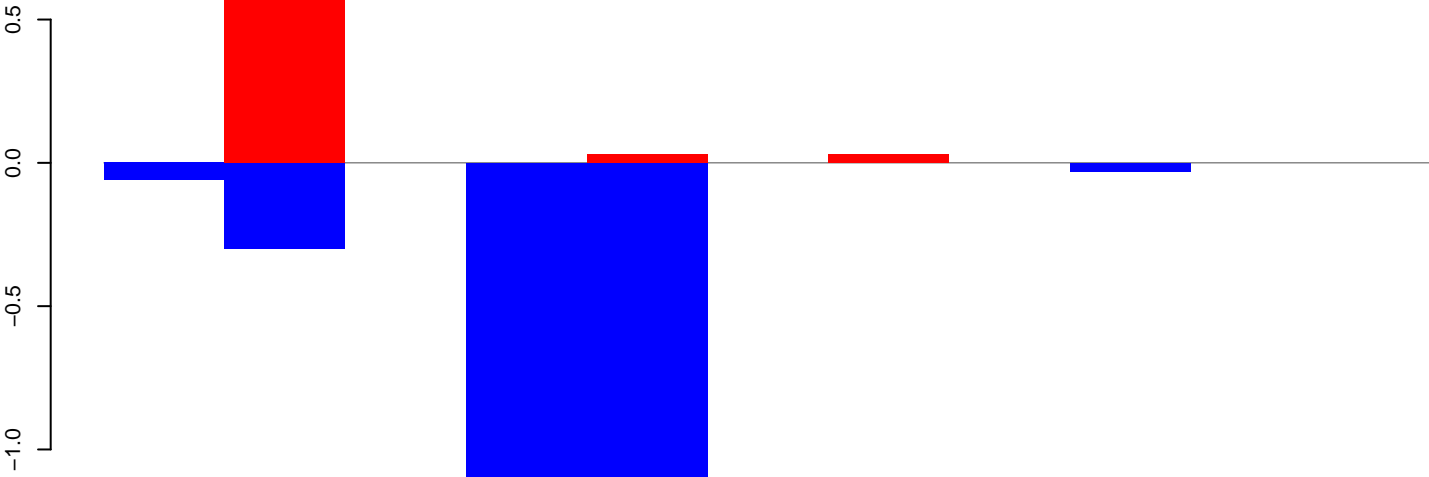
Window size=25, length=238, TE@U87544.1:1-238

AeAeg_Embryo_0.2h_cat.18_23.rep



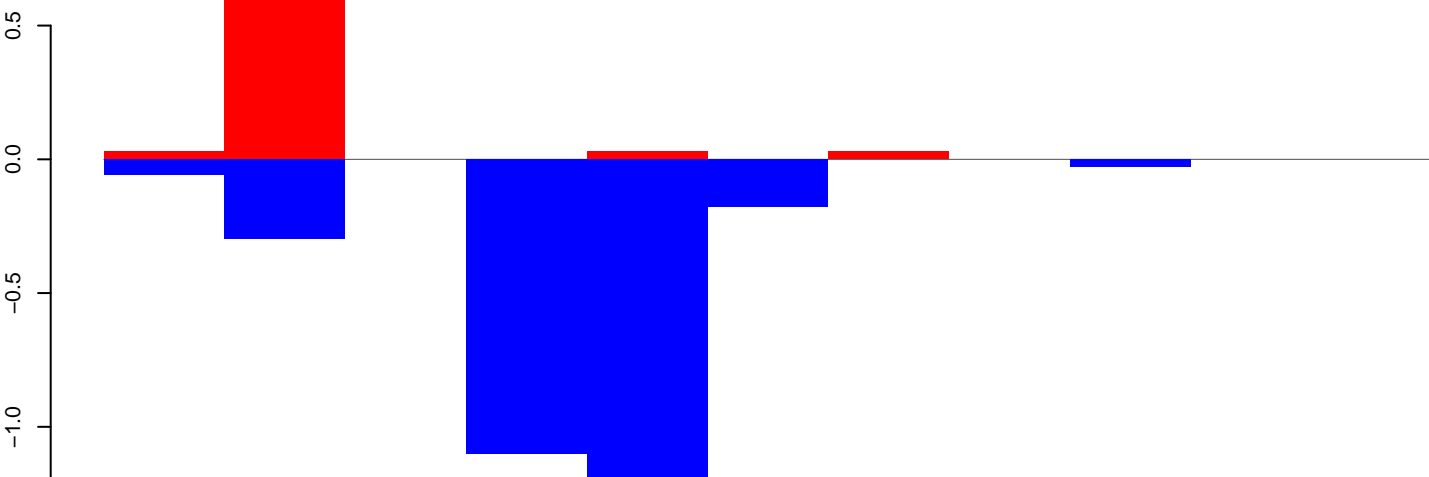
positive=0, negative=0, total=0

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=1, negative=3, total=4

AeAeg_Embryo_0.2h_cat.rep

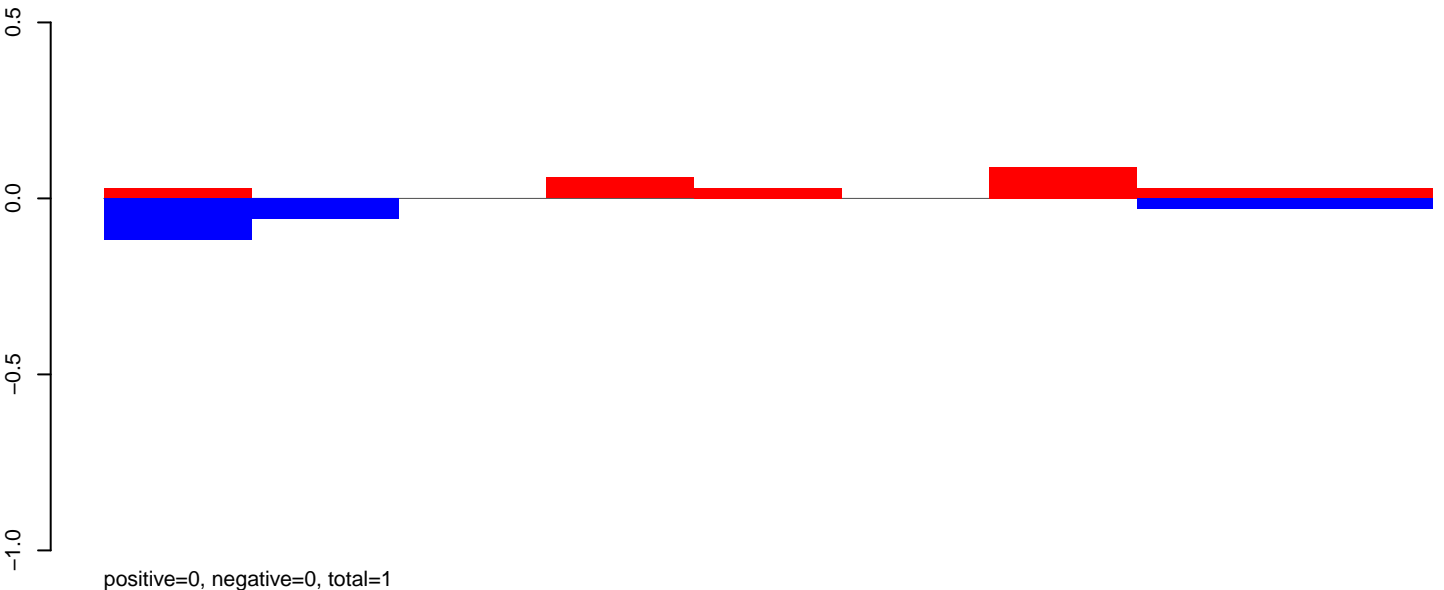


positive=1, negative=3, total=4

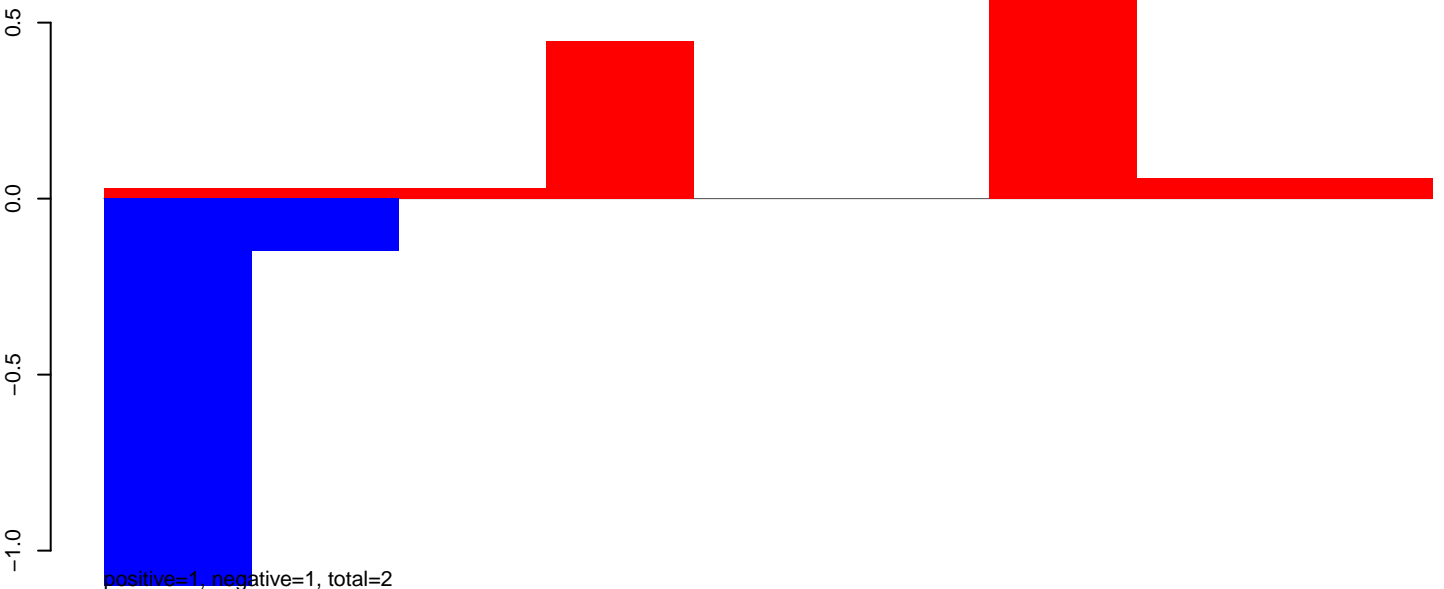
Window size=25, length=251, TE@TF000729-mTA_Ele6:1-251

50 100 150 200 250 300

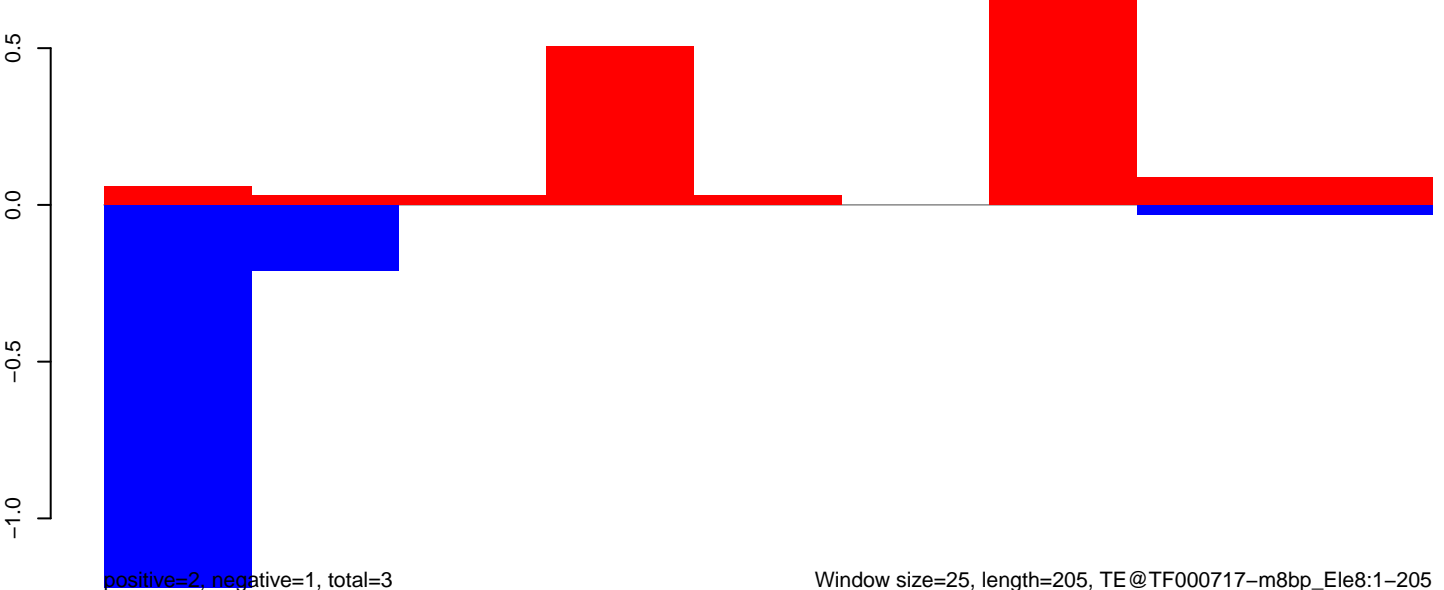
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

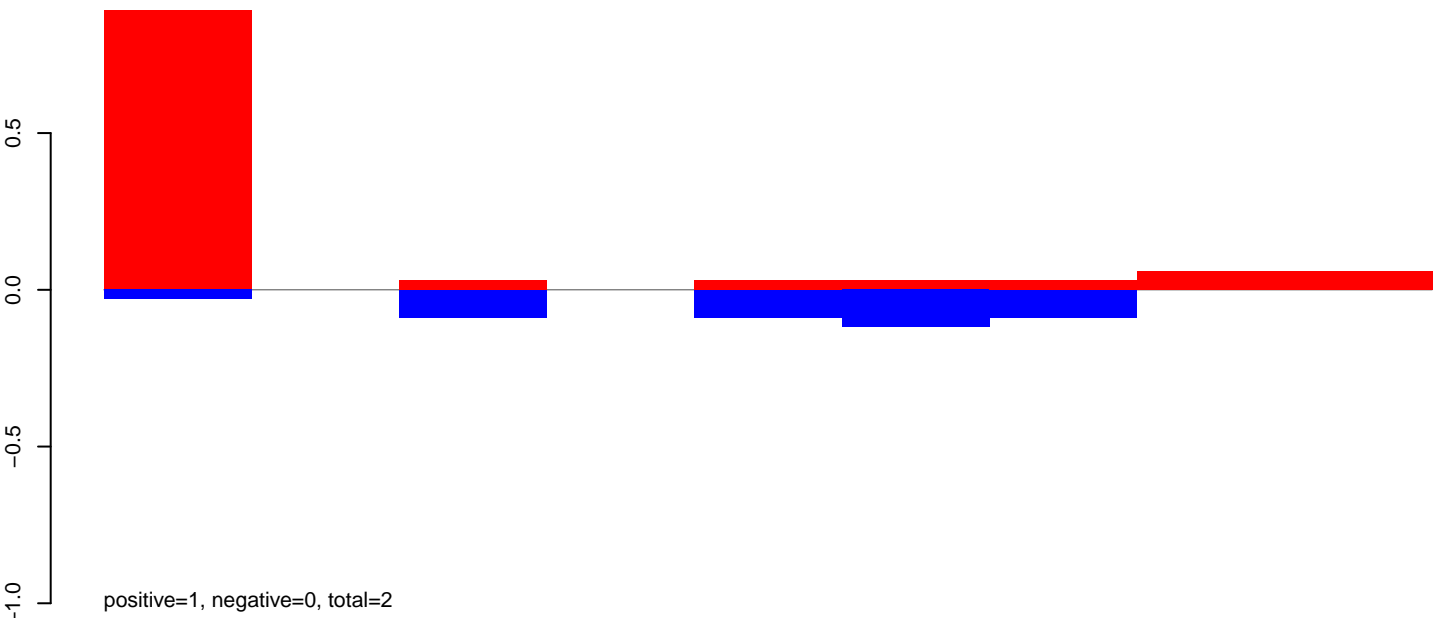


AeAeg_Embryo_0.2h_cat.rep

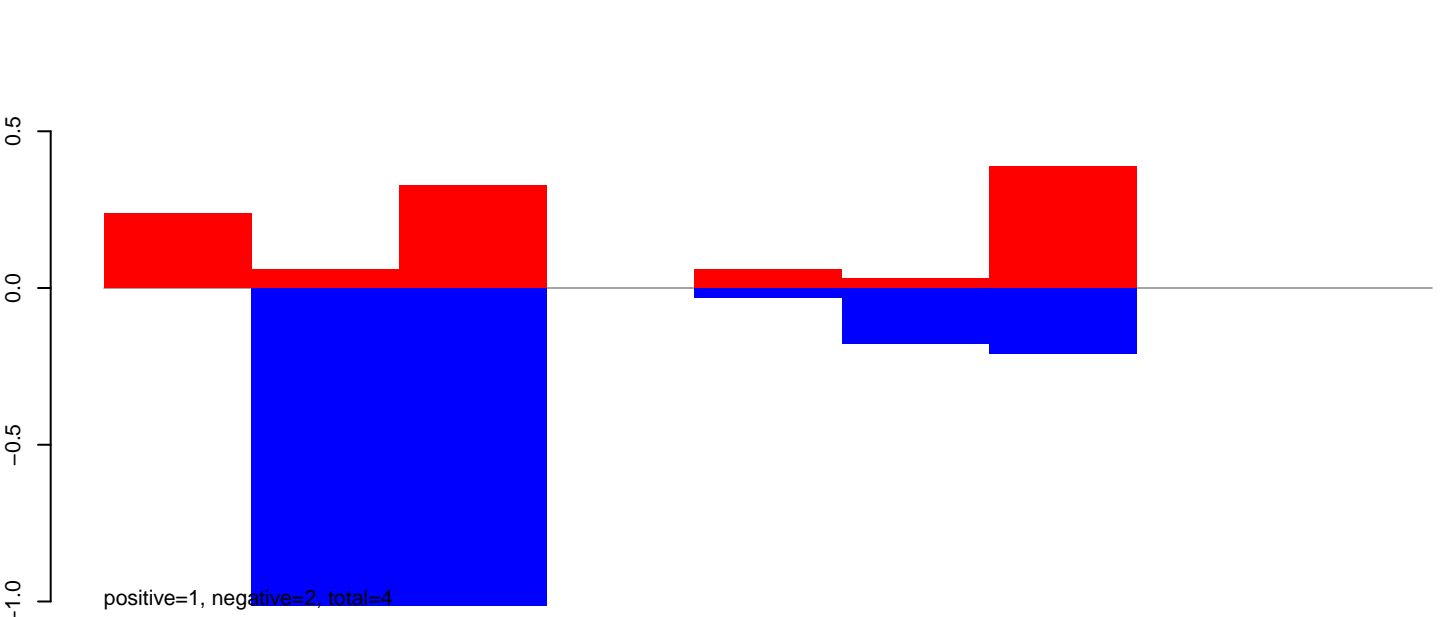


Window size=25, length=205, TE@TF000717-m8bp_Ele8:1-205

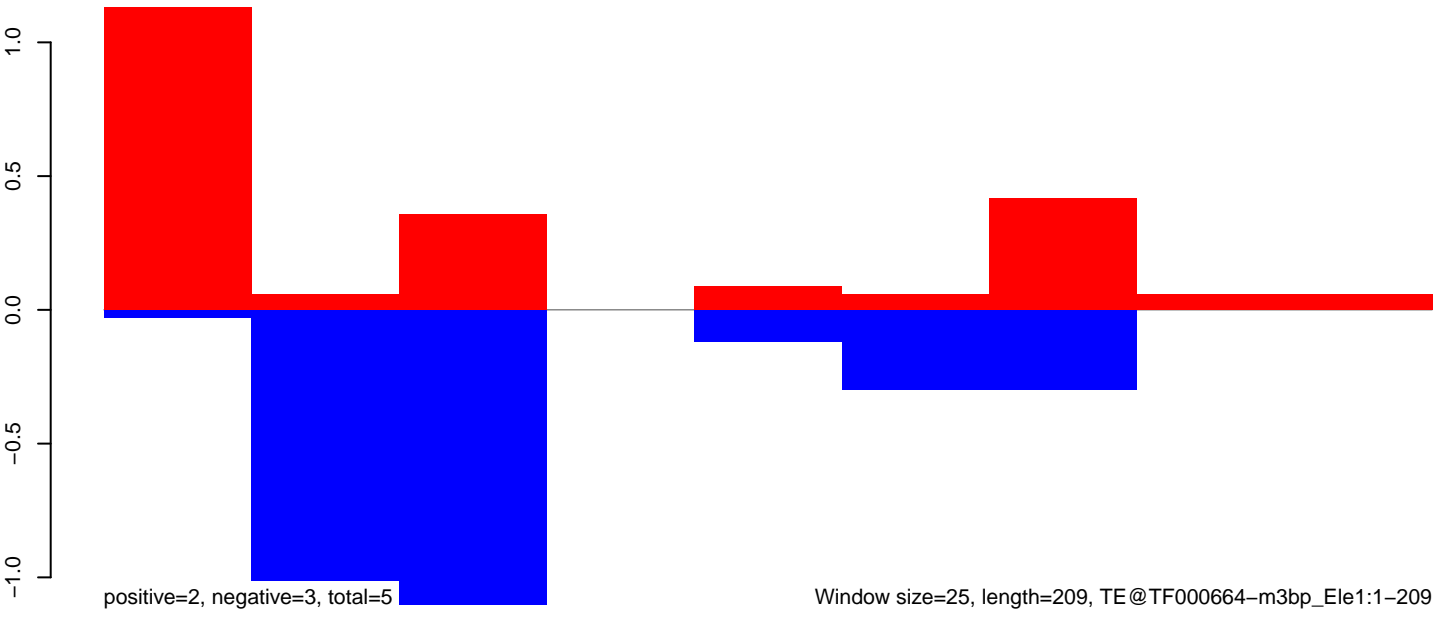
AeAeg_Embryo_0.2h_cat.18_23.rep



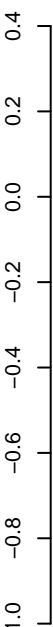
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

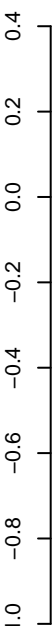


AeAeg_Embryo_0.2h_cat.18_23.rep



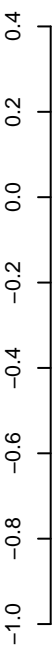
positive=1, negative=1, total=1

AeAeg_Embryo_0.2h_cat.24_35.rep



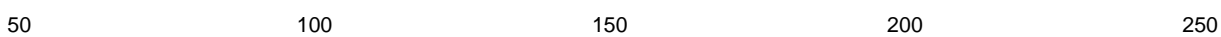
positive=0, negative=2, total=2

AeAeg_Embryo_0.2h_cat.rep

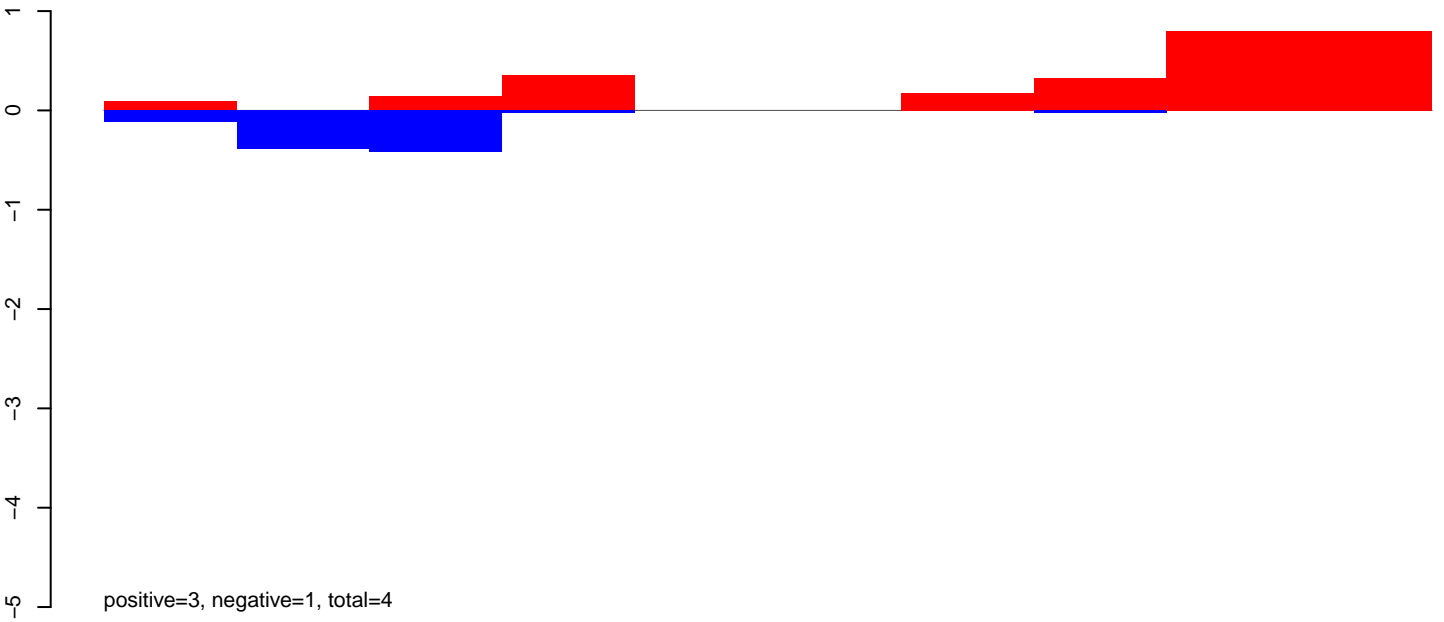


positive=1, negative=3, total=4

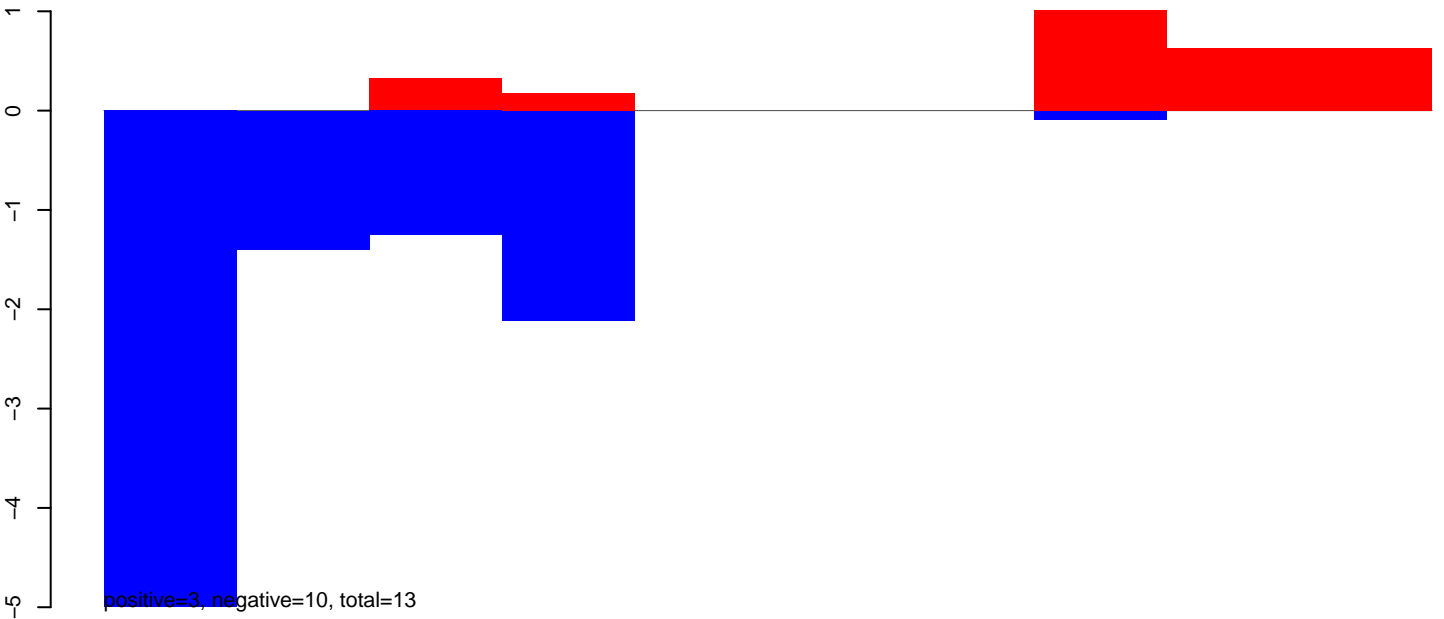
Window size=25, length=208, TE@TF000581-mTA_Ele4-Kaizoku:1-208



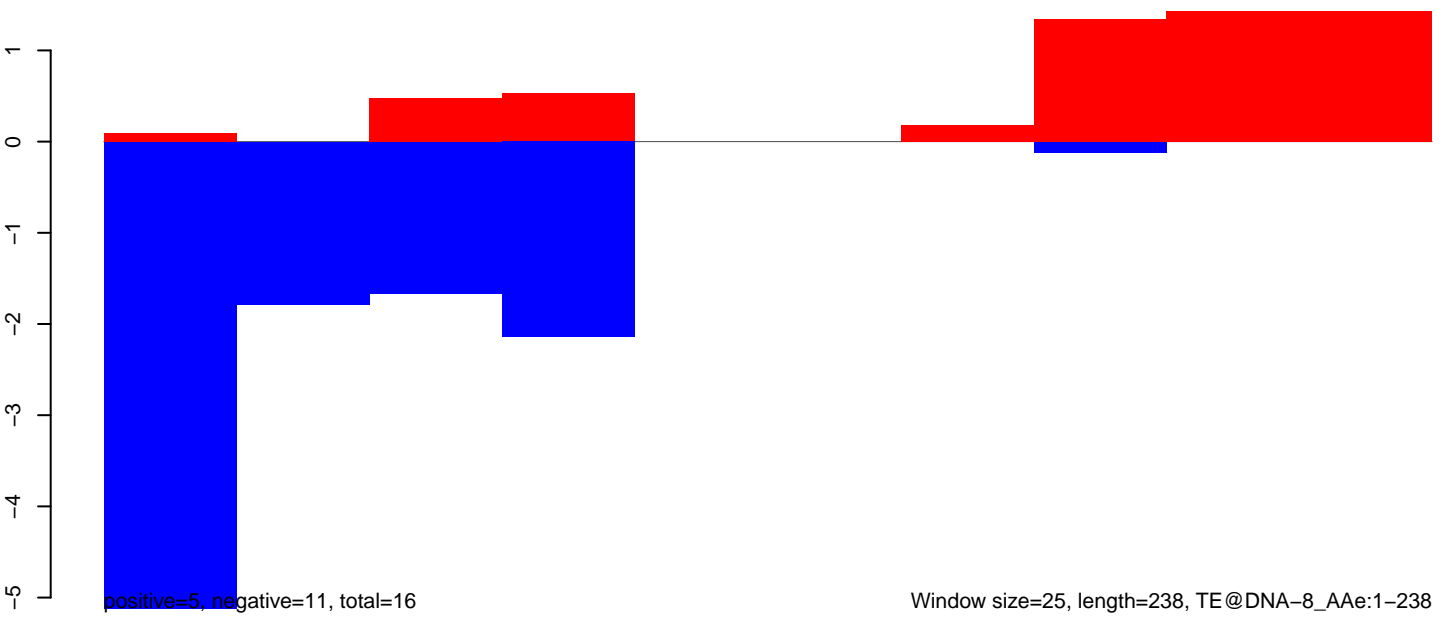
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



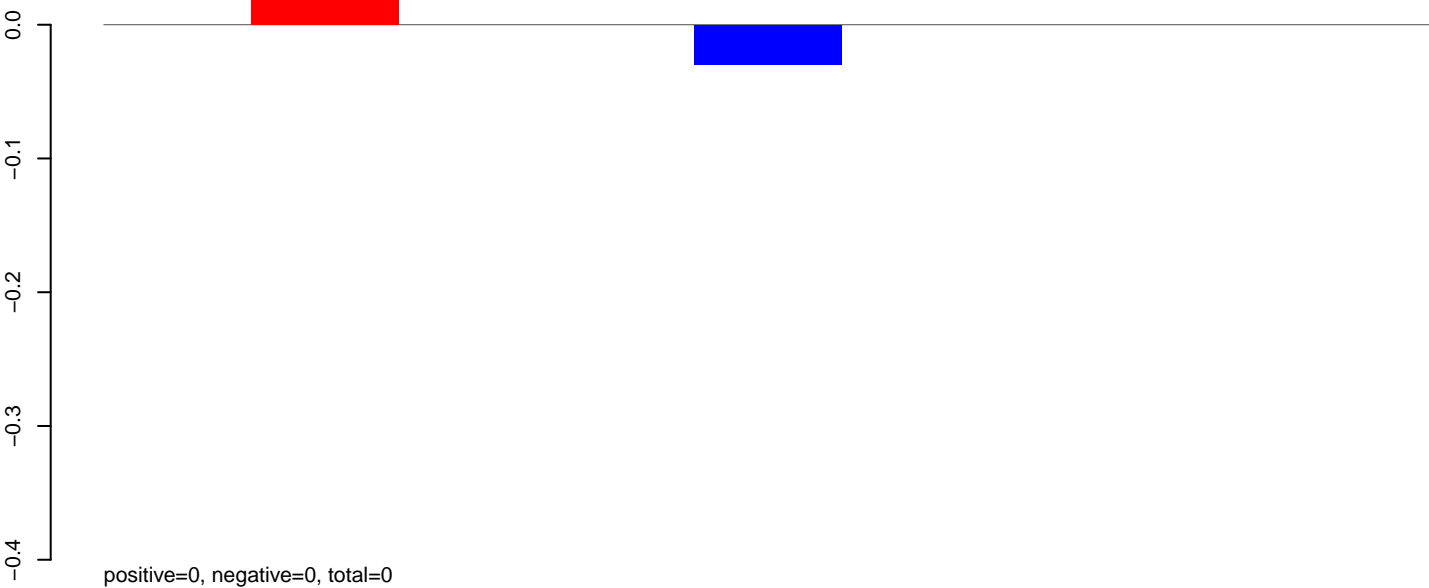
AeAeg_Embryo_0.2h_cat.rep



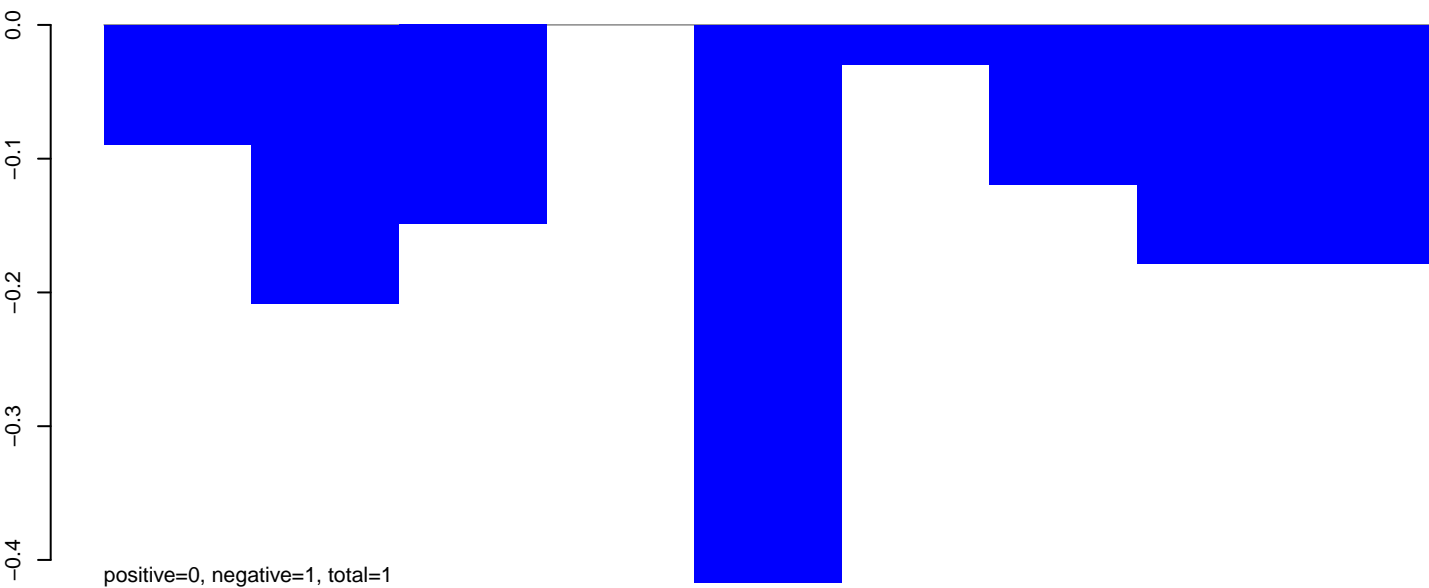
Window size=25, length=238, TE@DNA-8_AAe:1-238

50 100 150 200 250

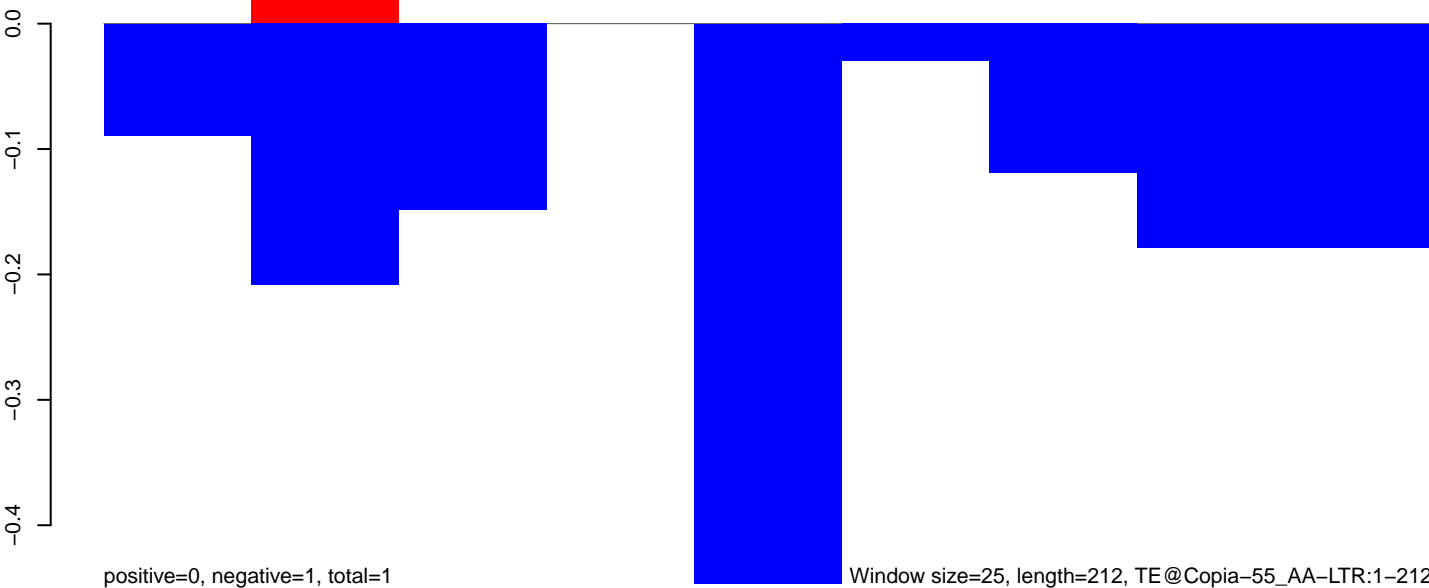
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



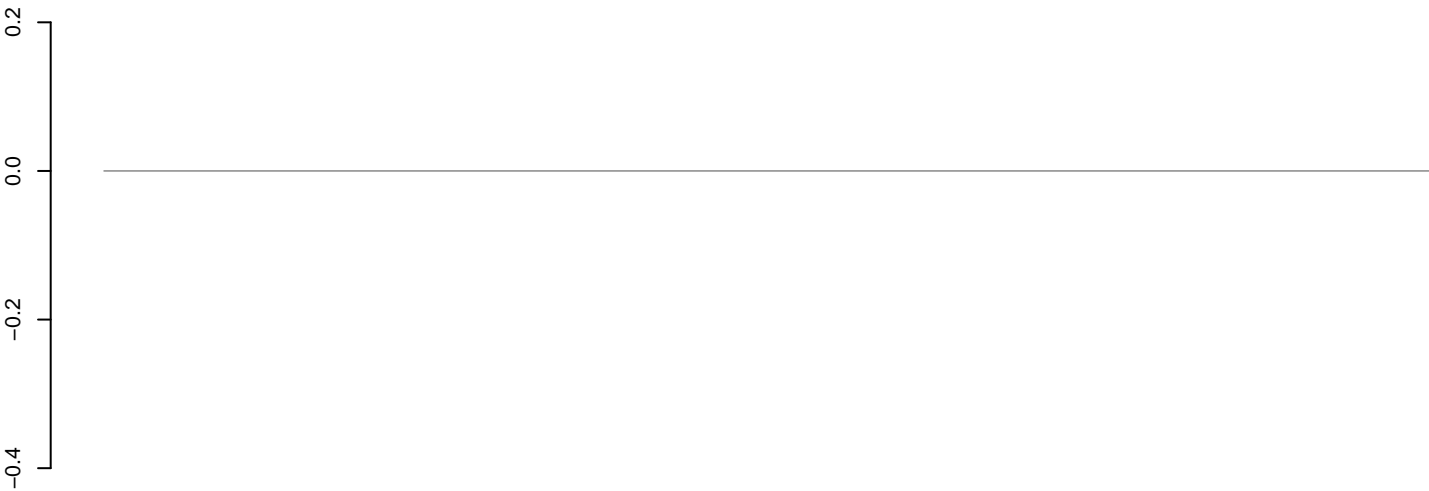
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=212, TE@Copia-55_AA-LTR:1-212

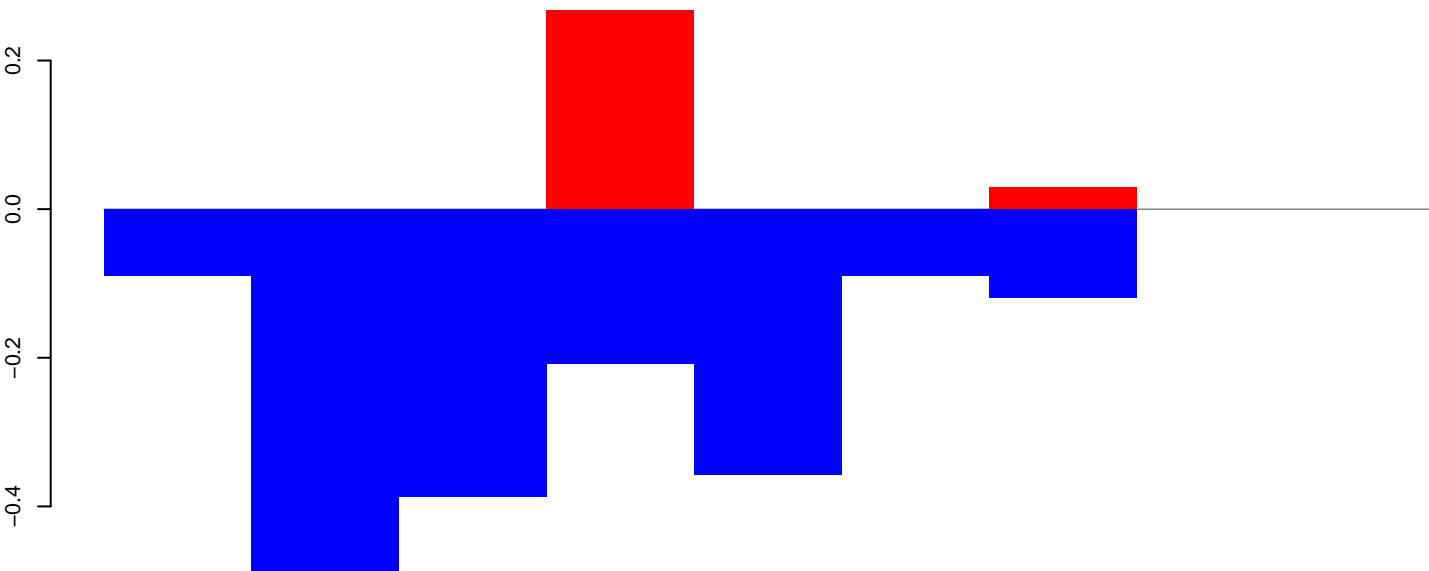
50 100 150 200 250

AeAeg_Embryo_0.2h_cat.18_23.rep



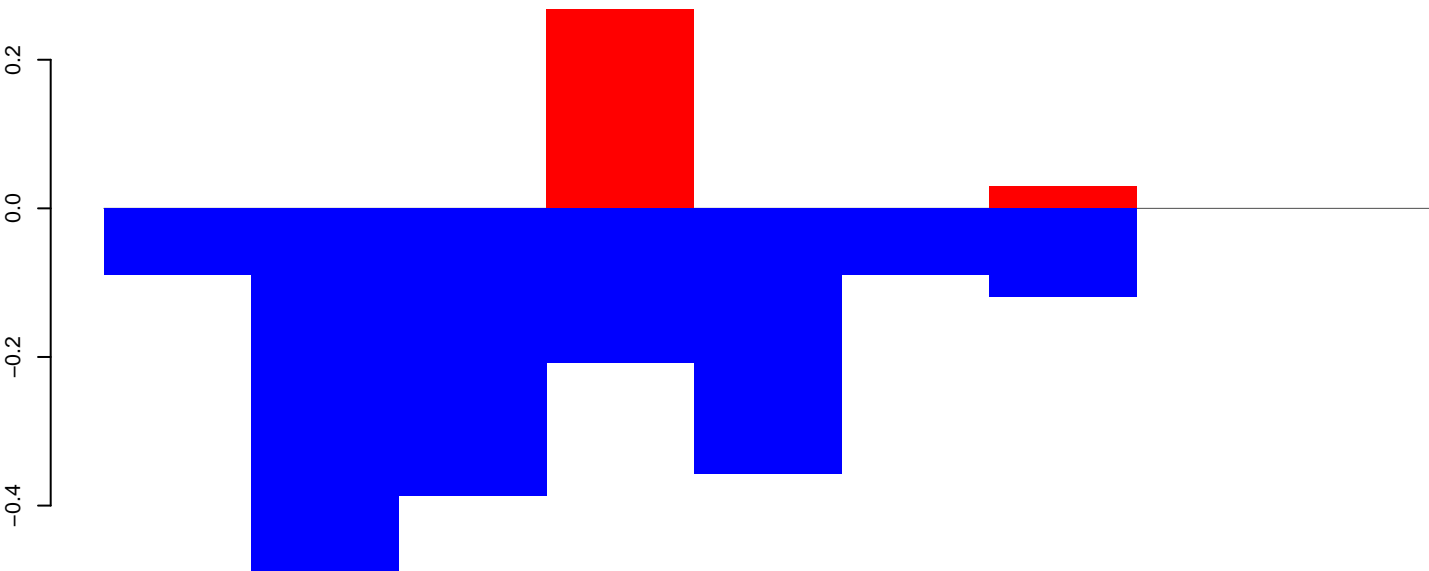
positive=0, negative=0, total=0

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=0, negative=2, total=2

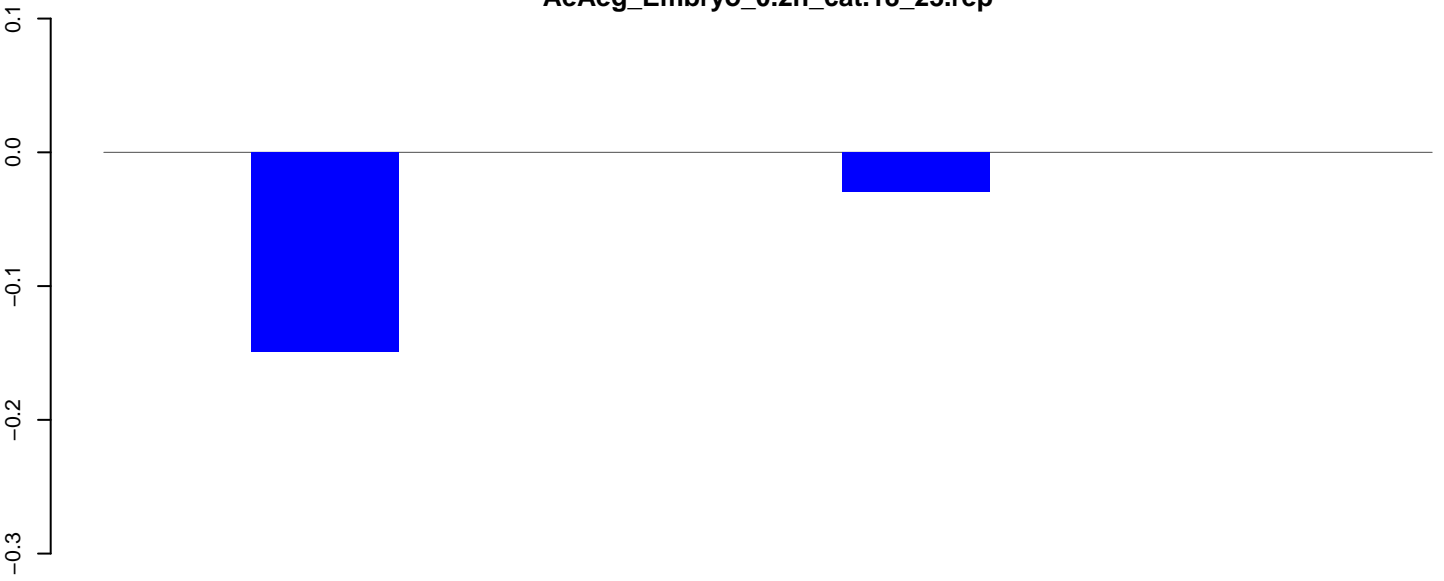
AeAeg_Embryo_0.2h_cat.rep



positive=0, negative=2, total=2

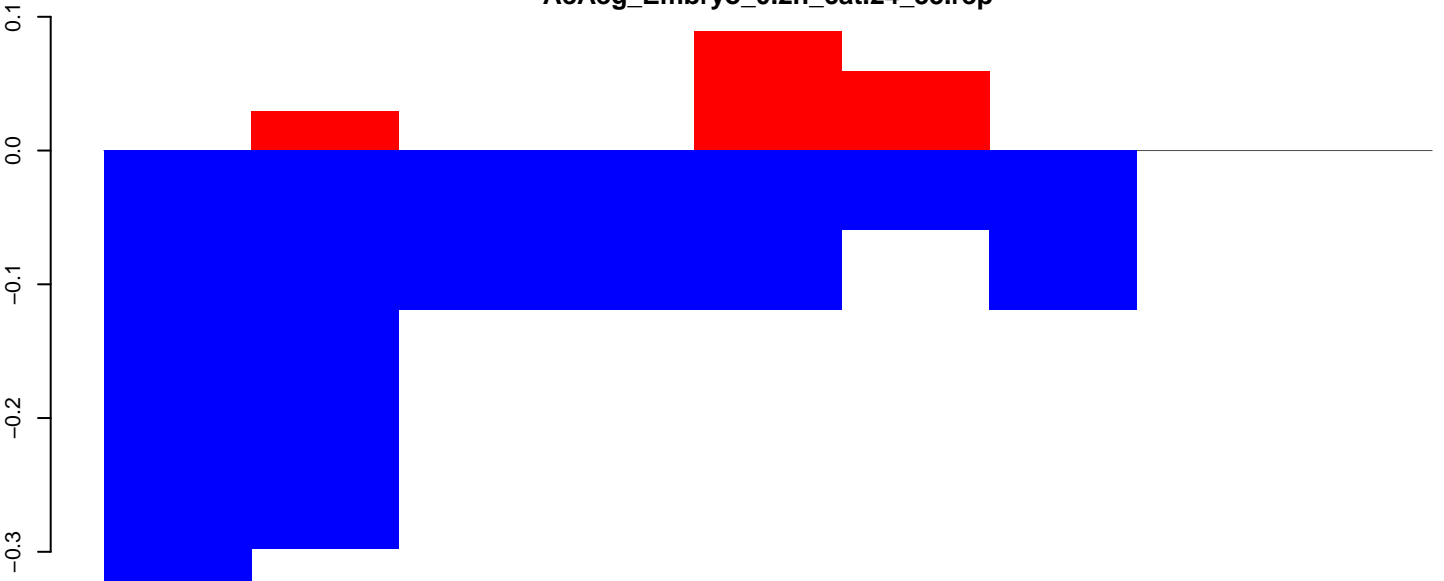
Window size=25, length=201, TE@Copia-51_AA-LTR:1-201

AeAeg_Embryo_0.2h_cat.18_23.rep



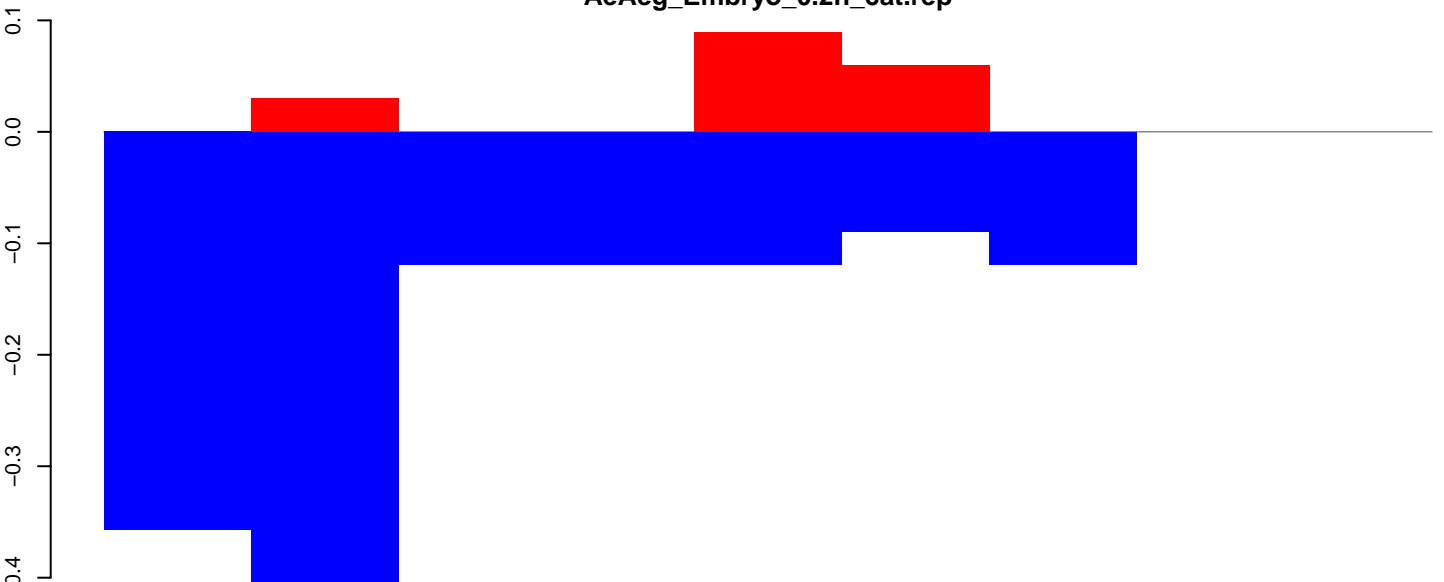
positive=0, negative=0, total=0

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=0, negative=1, total=1

AeAeg_Embryo_0.2h_cat.rep

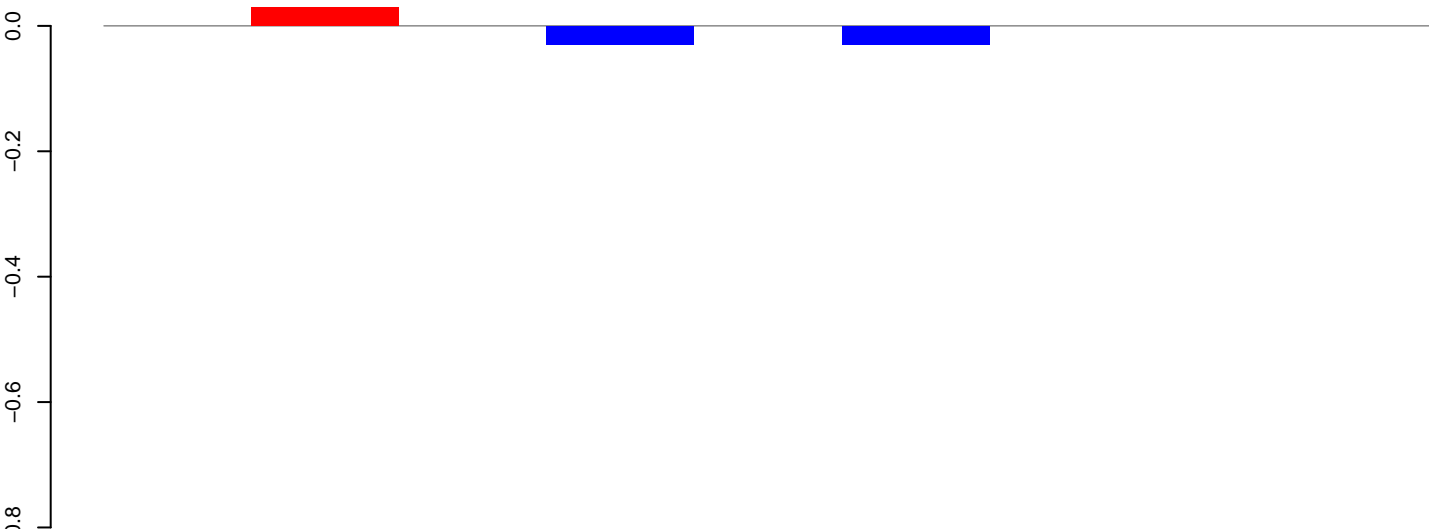


positive=0, negative=1, total=2

Window size=25, length=201, TE@Copia-48_AA-LTR:1-201

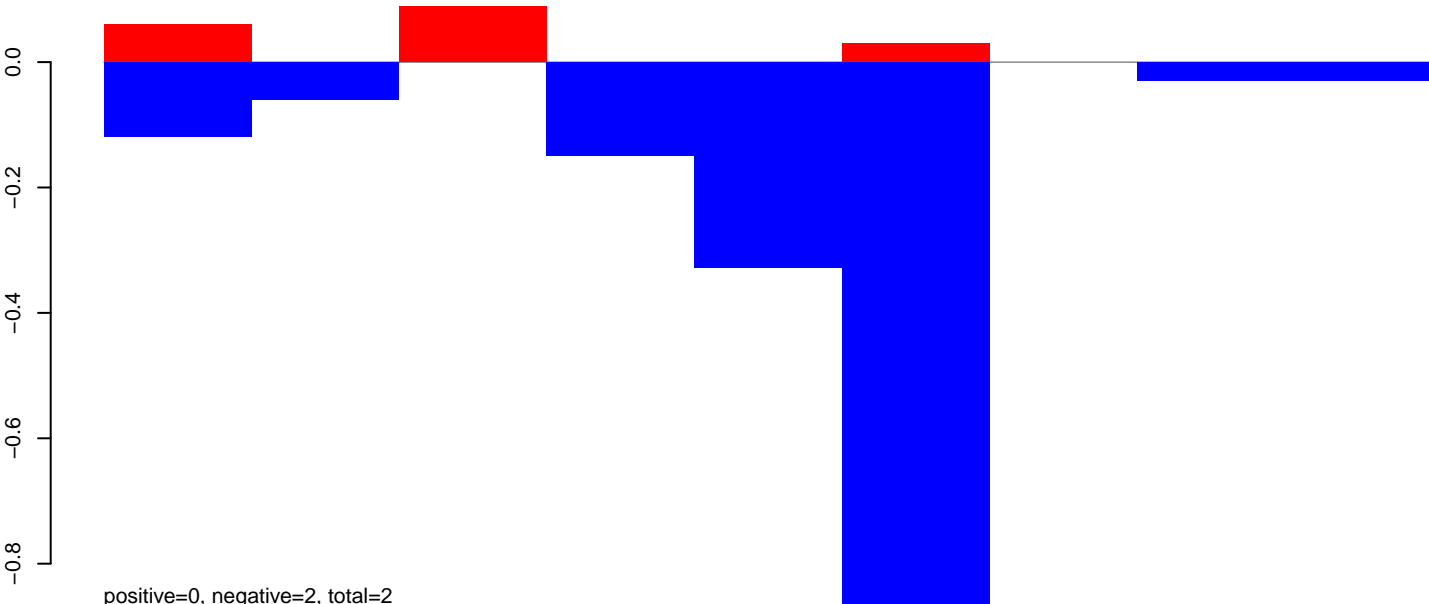
50 100 150 200 250

AeAeg_Embryo_0.2h_cat.18_23.rep



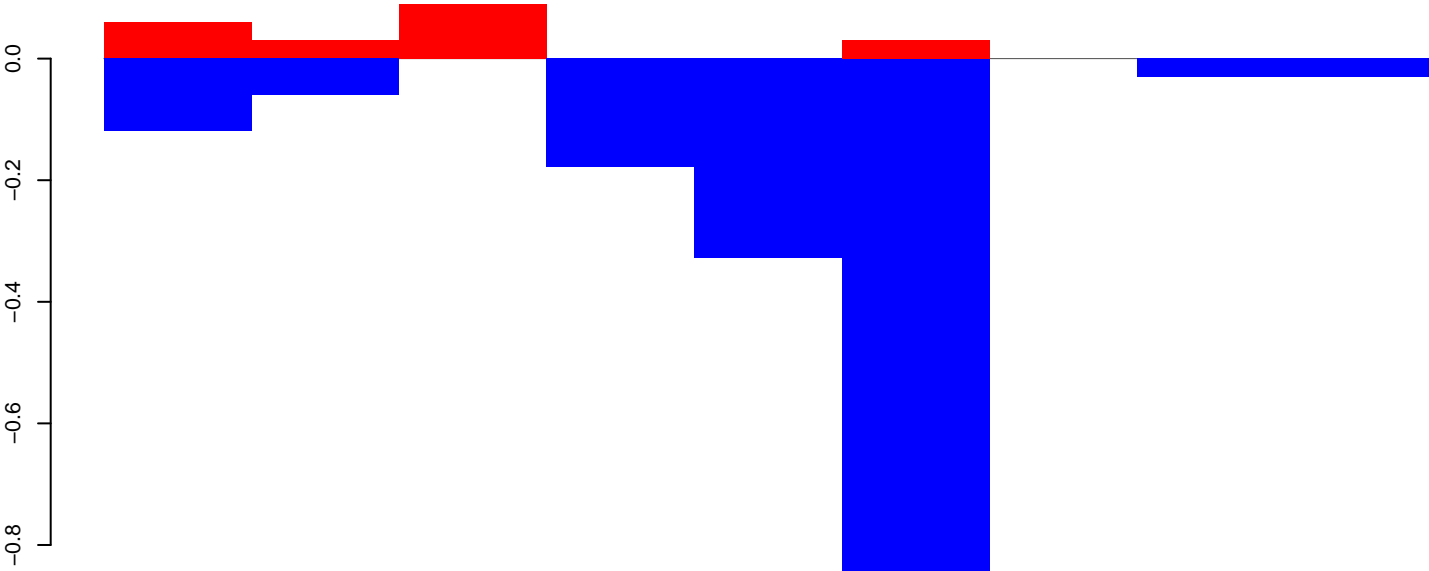
positive=0, negative=0, total=0

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=0, negative=2, total=2

AeAeg_Embryo_0.2h_cat.rep

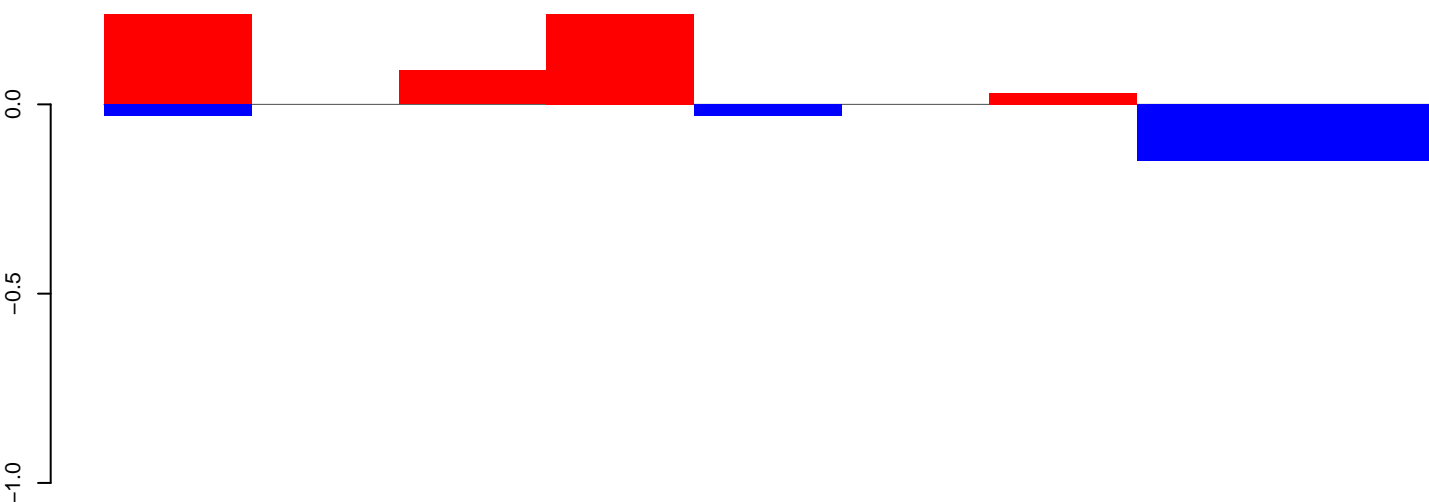


positive=0, negative=2, total=2

Window size=25, length=204, TE@Copia-23_AA-LTR:1-204

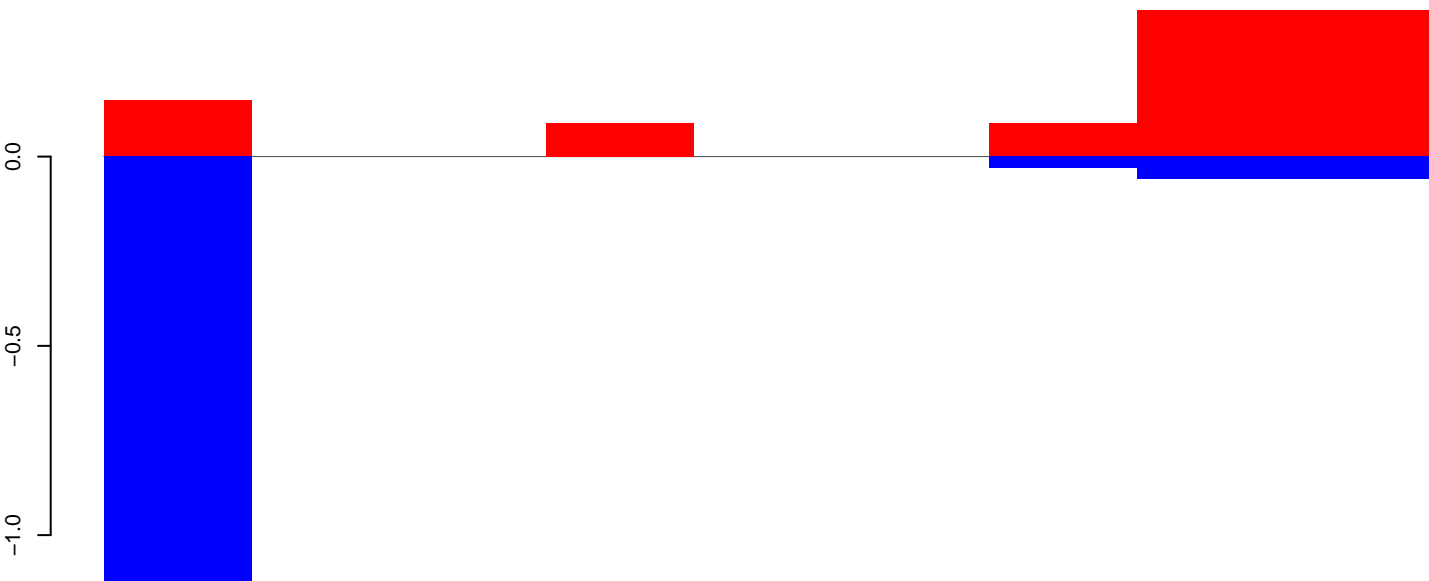
50 100 150 200 250

AeAeg_Embryo_0.2h_cat.18_23.rep



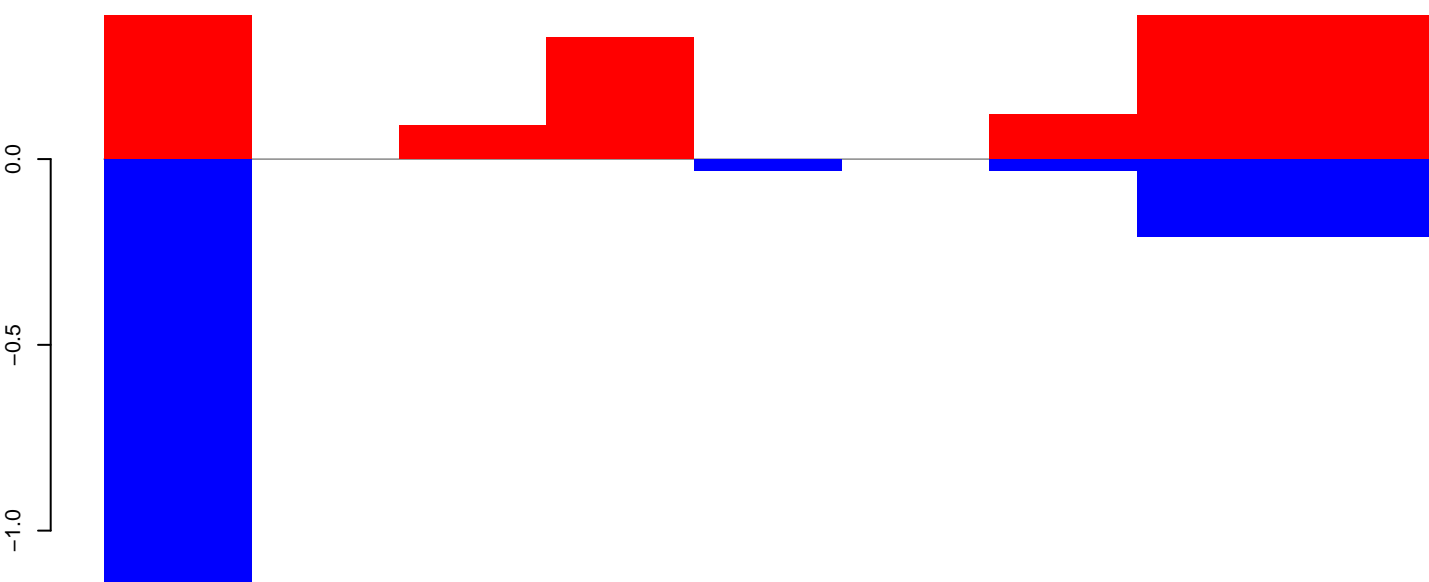
positive=1, negative=0, total=1

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=1, negative=1, total=2

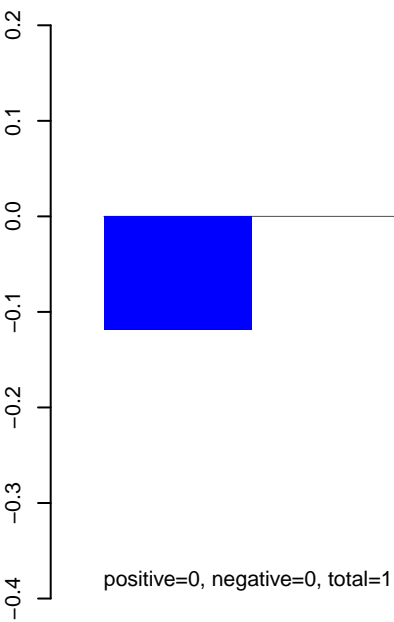
AeAeg_Embryo_0.2h_cat.rep



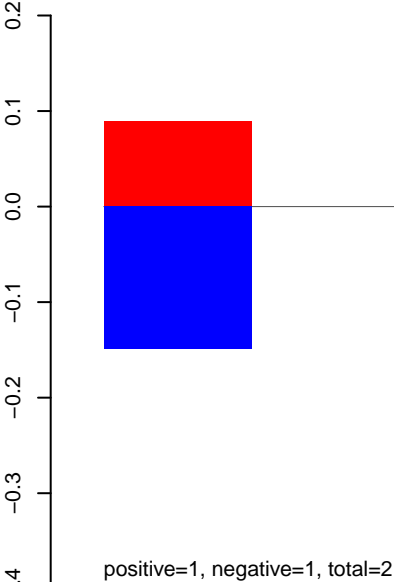
positive=2, negative=2, total=3

Window size=25, length=218, TE@TF000745-mTA_Ele21:1-218

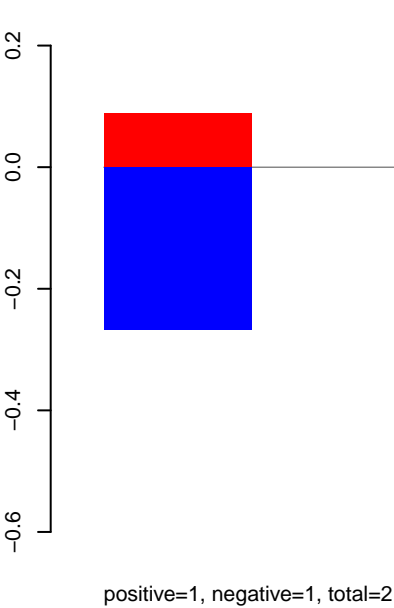
AeAeg_Embryo_0.2h_cat.18_23.rep



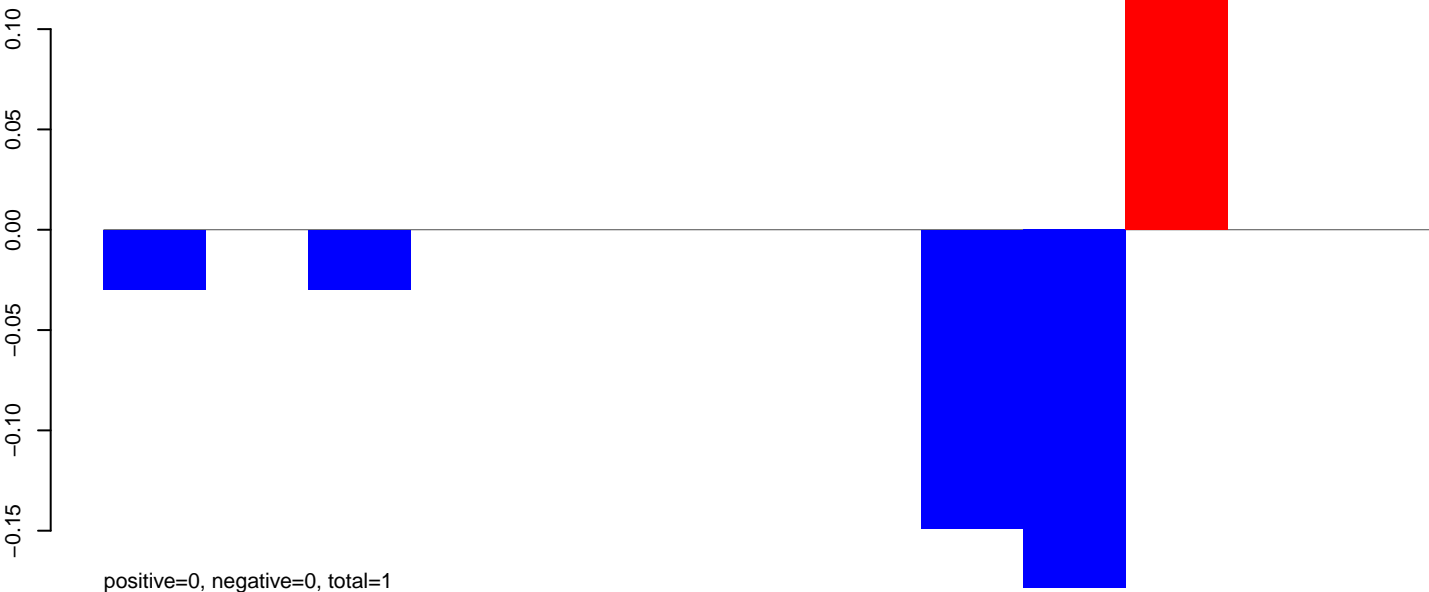
AeAeg_Embryo_0.2h_cat.24_35.rep



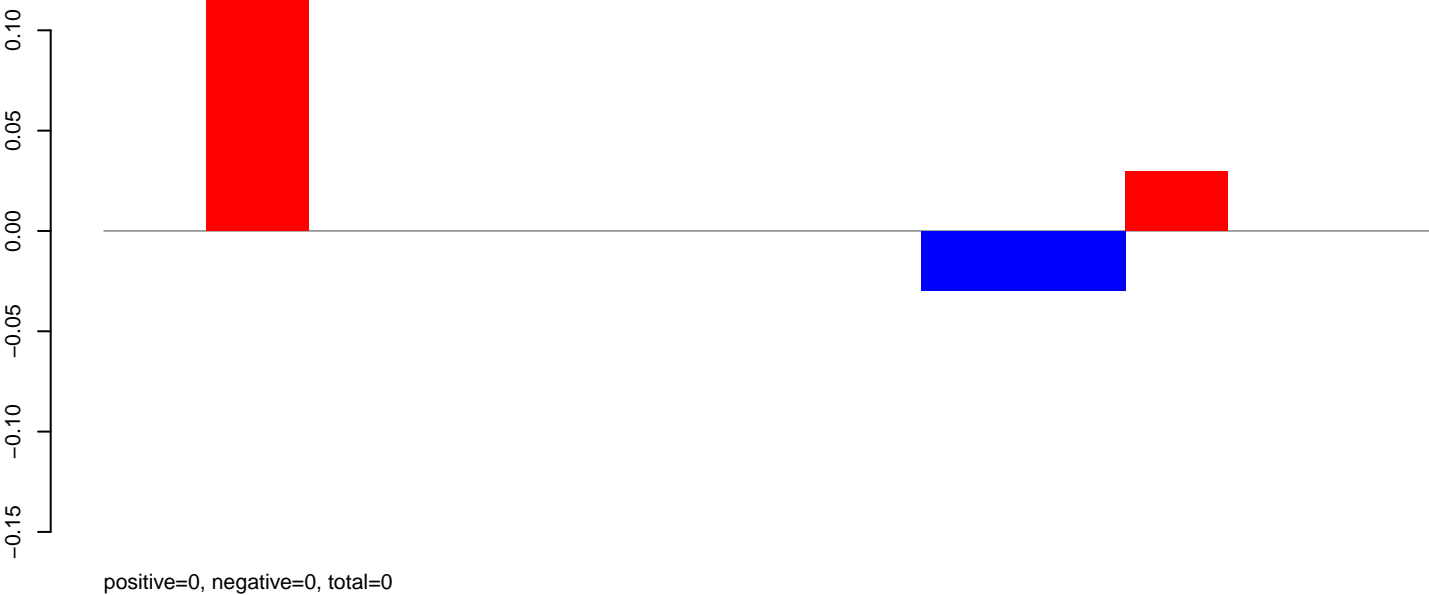
AeAeg_Embryo_0.2h_cat.rep



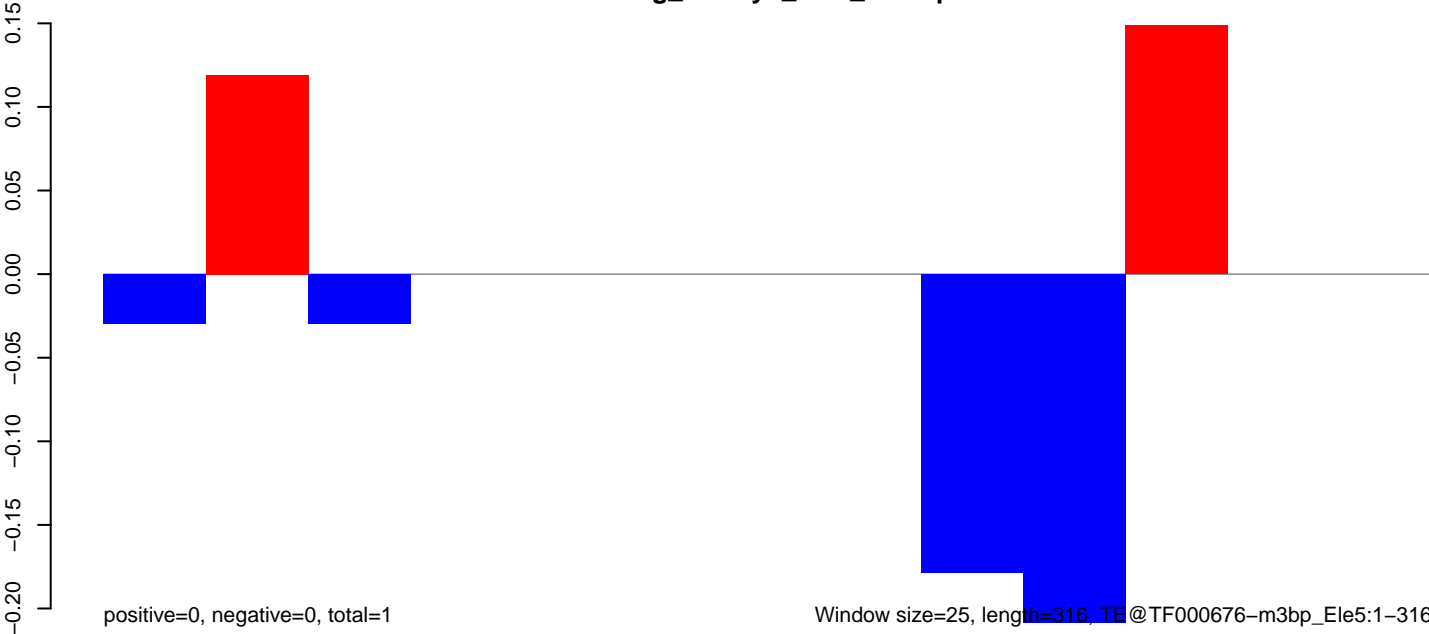
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

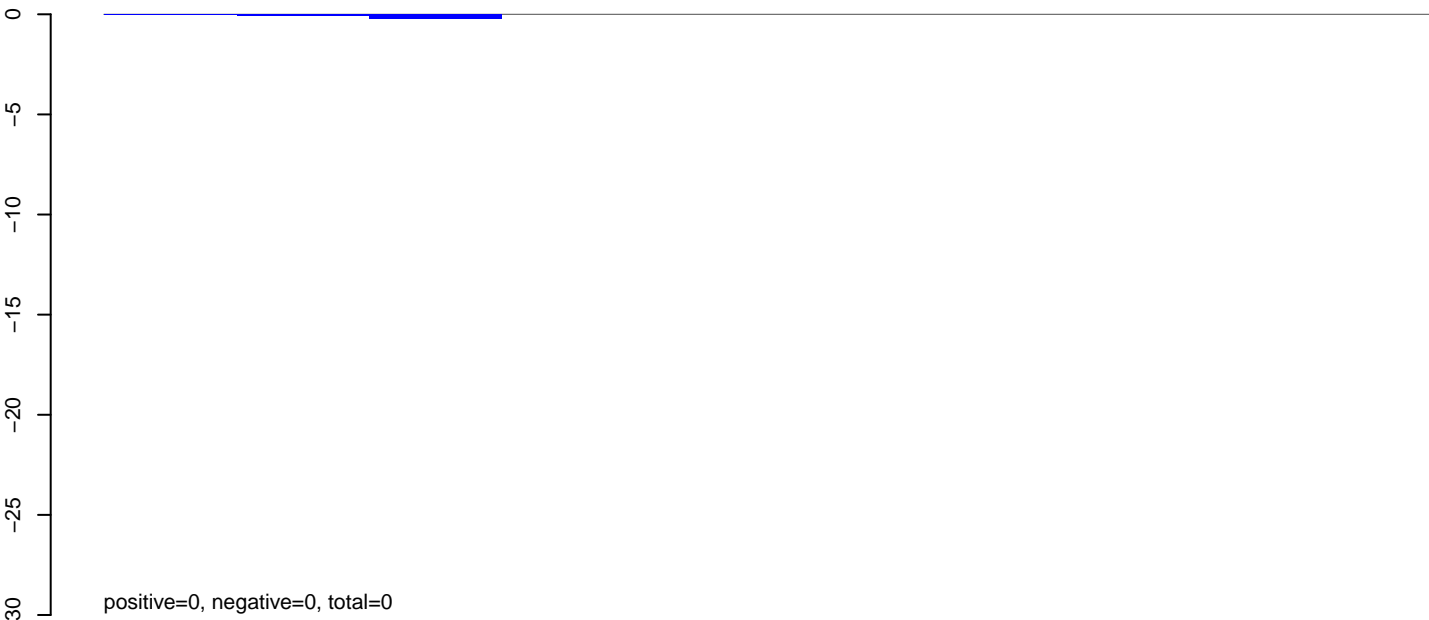


AeAeg_Embryo_0.2h_cat.rep

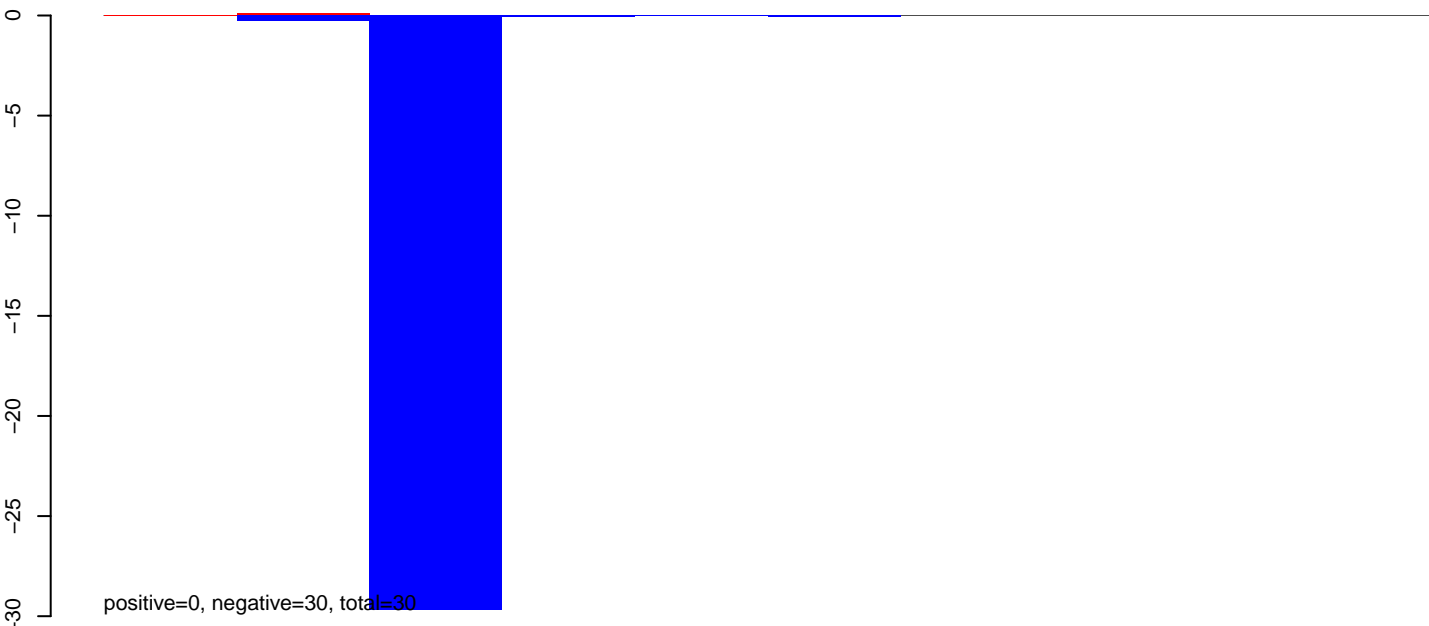


Window size=25, length=316, TE@TF000676-m3bp_Ele5:1-316

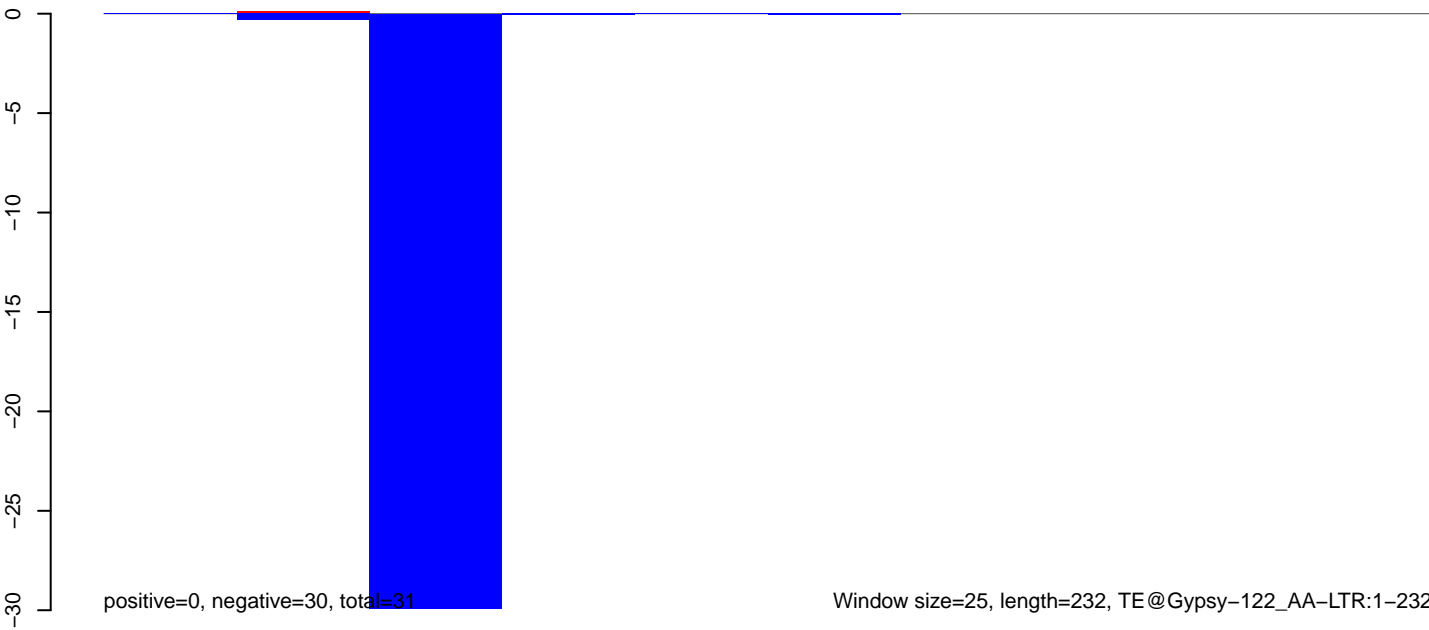
AeAeg_Embryo_0.2h_cat.18_23.rep



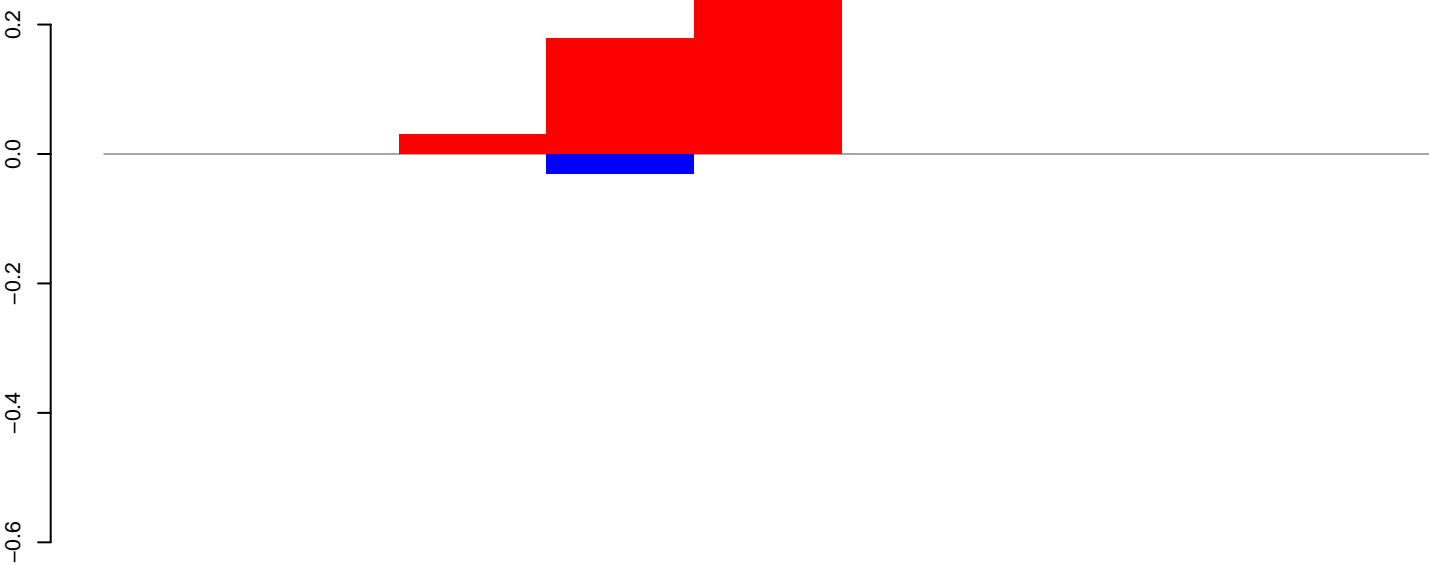
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

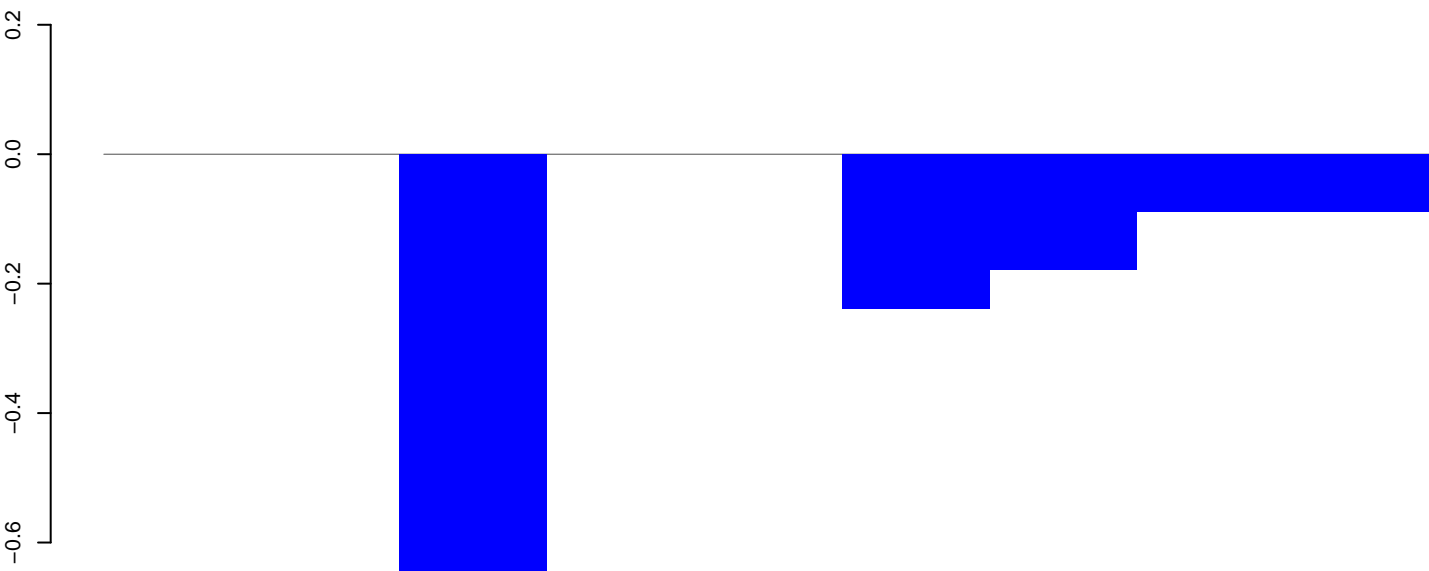


AeAeg_Embryo_0.2h_cat.18_23.rep



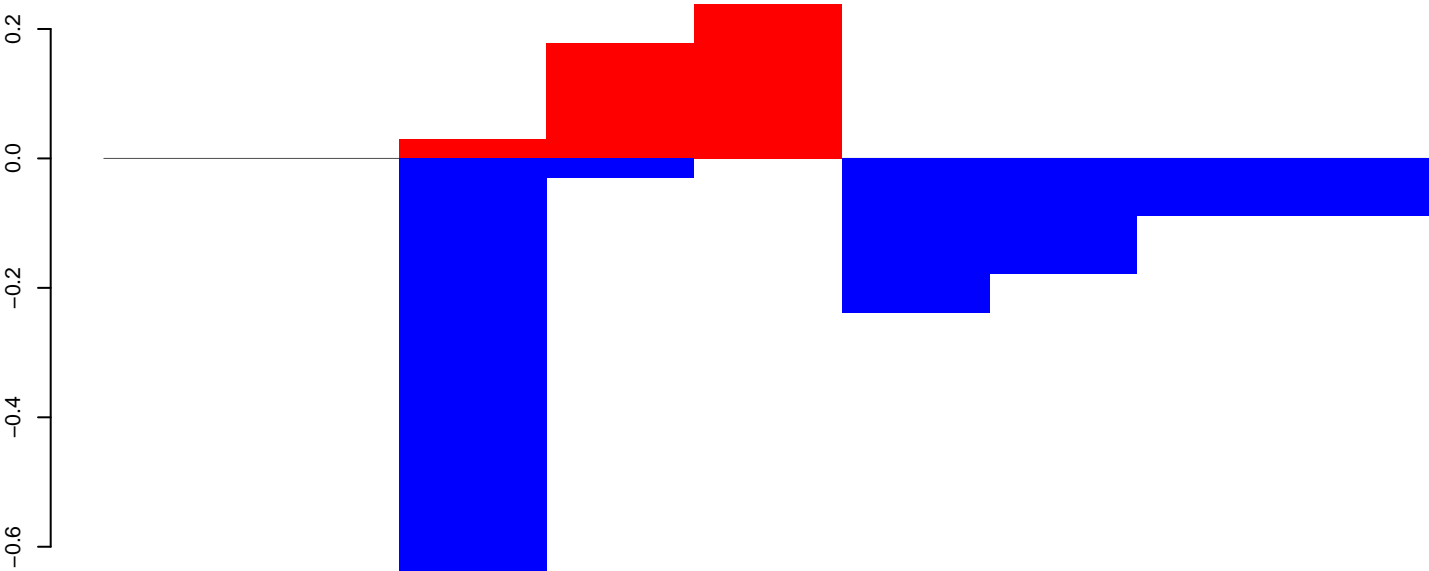
positive=0, negative=0, total=0

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=0, negative=1, total=1

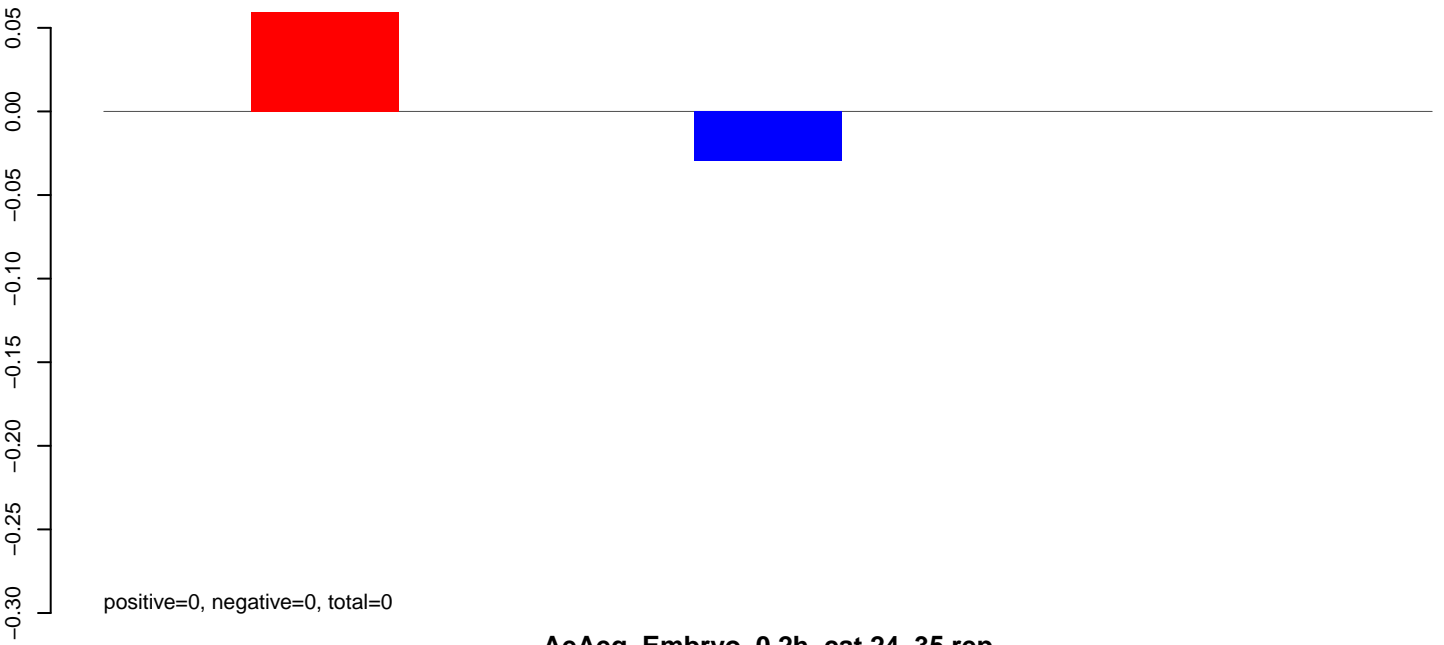
AeAeg_Embryo_0.2h_cat.rep



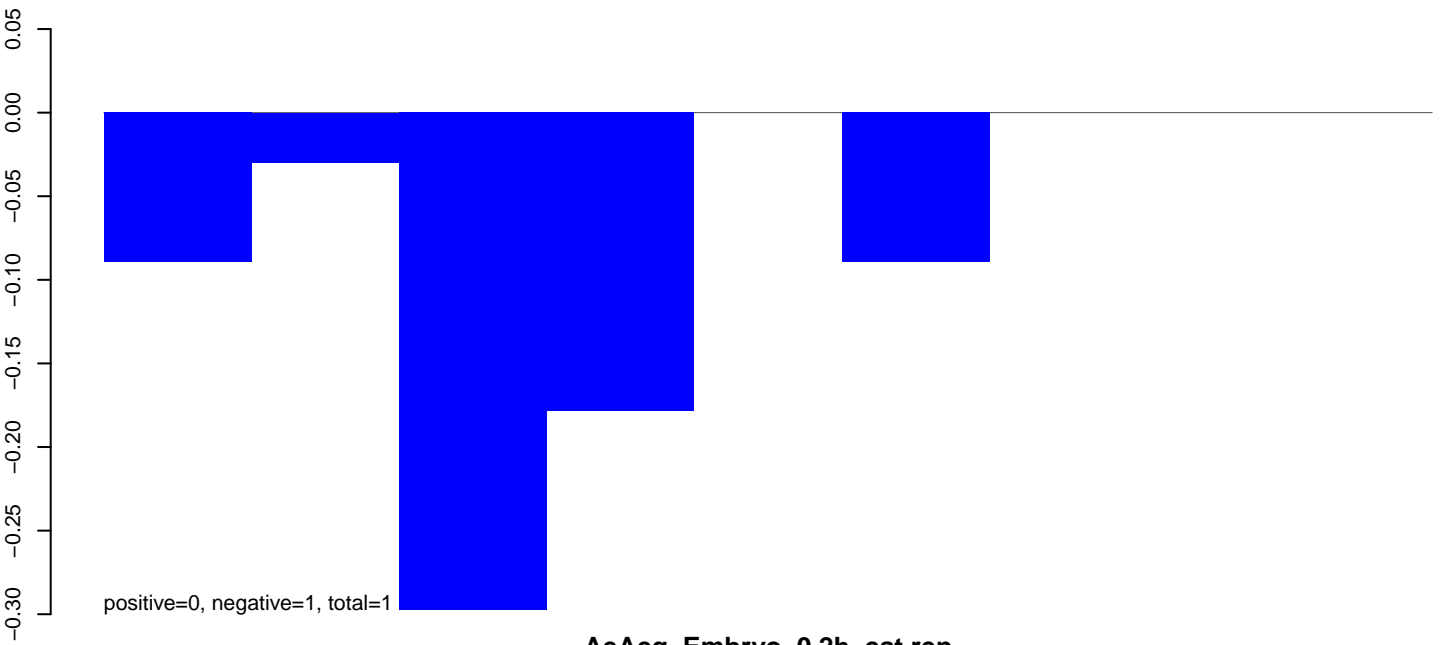
positive=0, negative=1, total=2

Window size=25, length=211, TE@Copia-36_AA-LTR:1-211

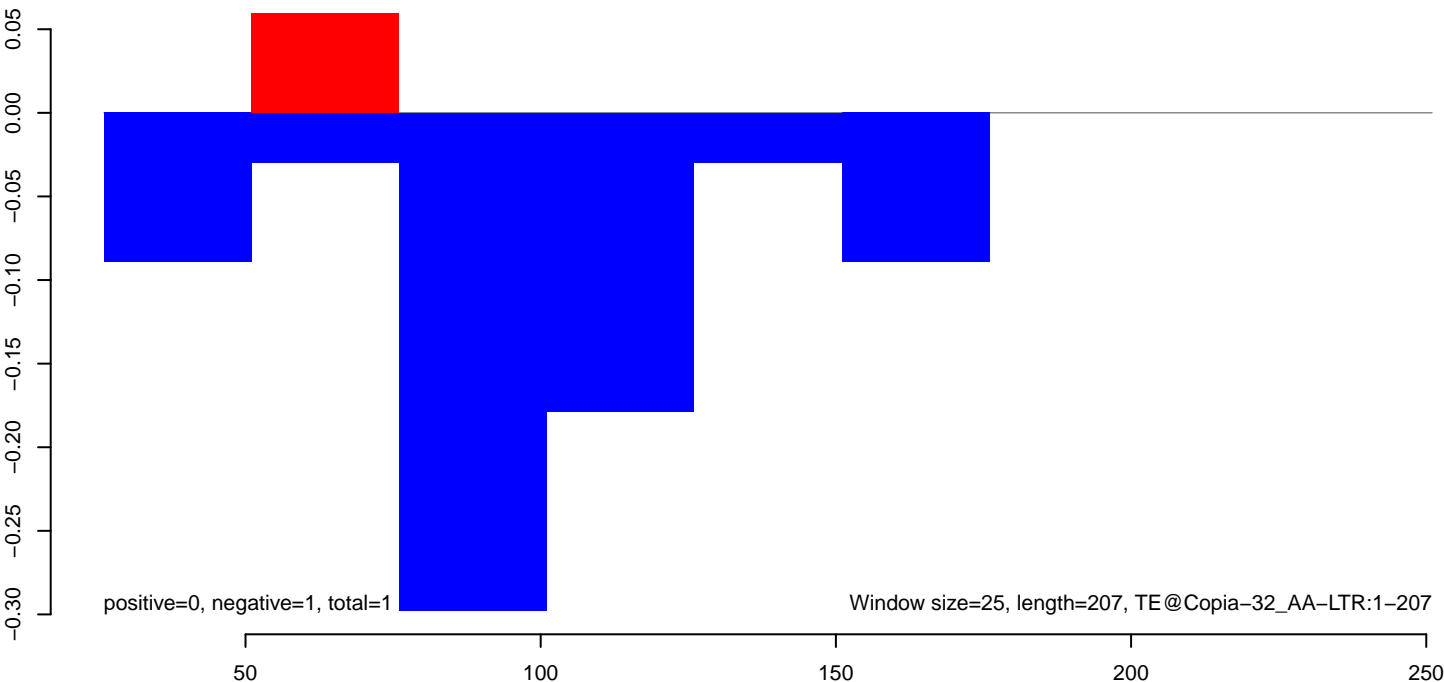
AeAeg_Embryo_0.2h_cat.18_23.rep



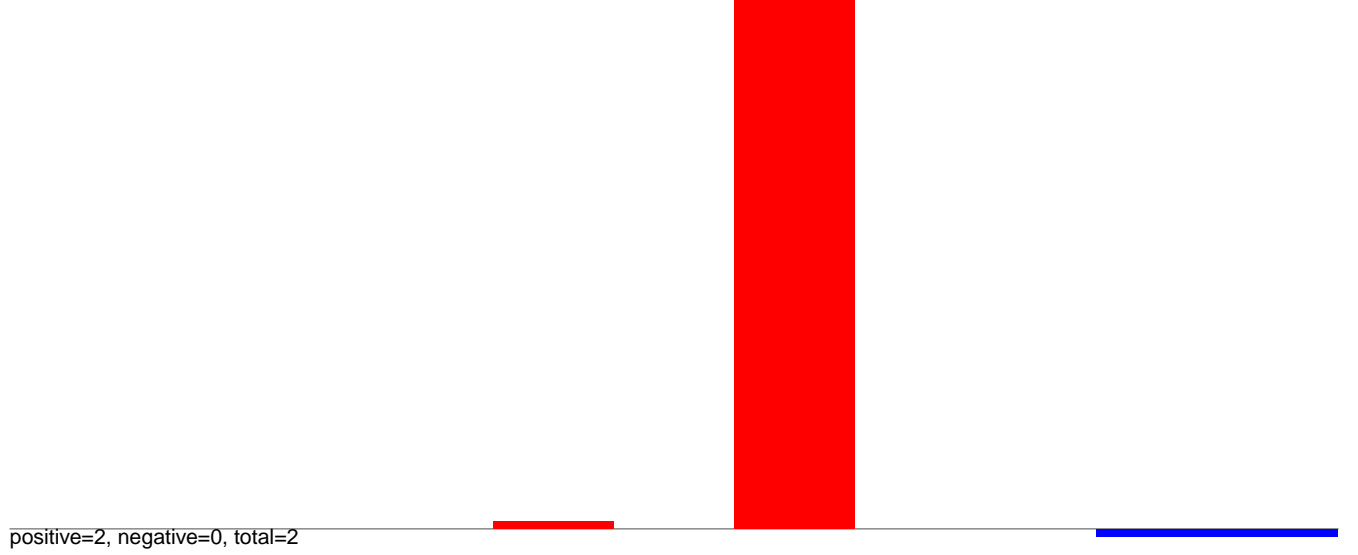
AeAeg_Embryo_0.2h_cat.24_35.rep



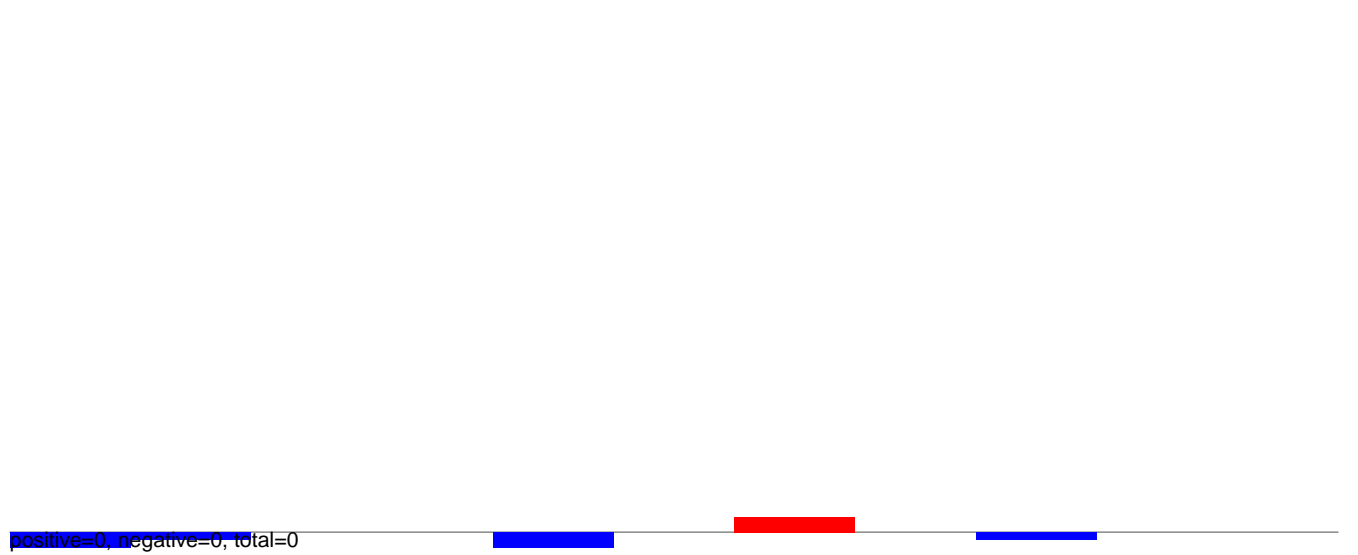
AeAeg_Embryo_0.2h_cat.rep



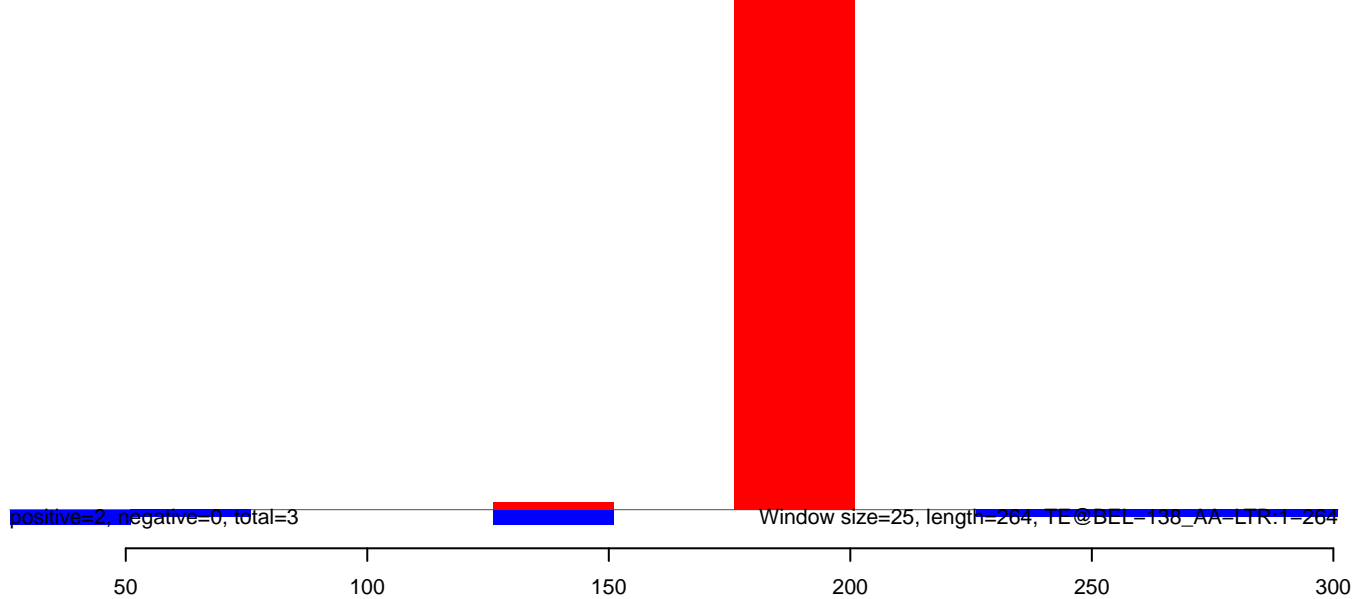
AeAeg_Embryo_0.2h_cat.18_23.rep



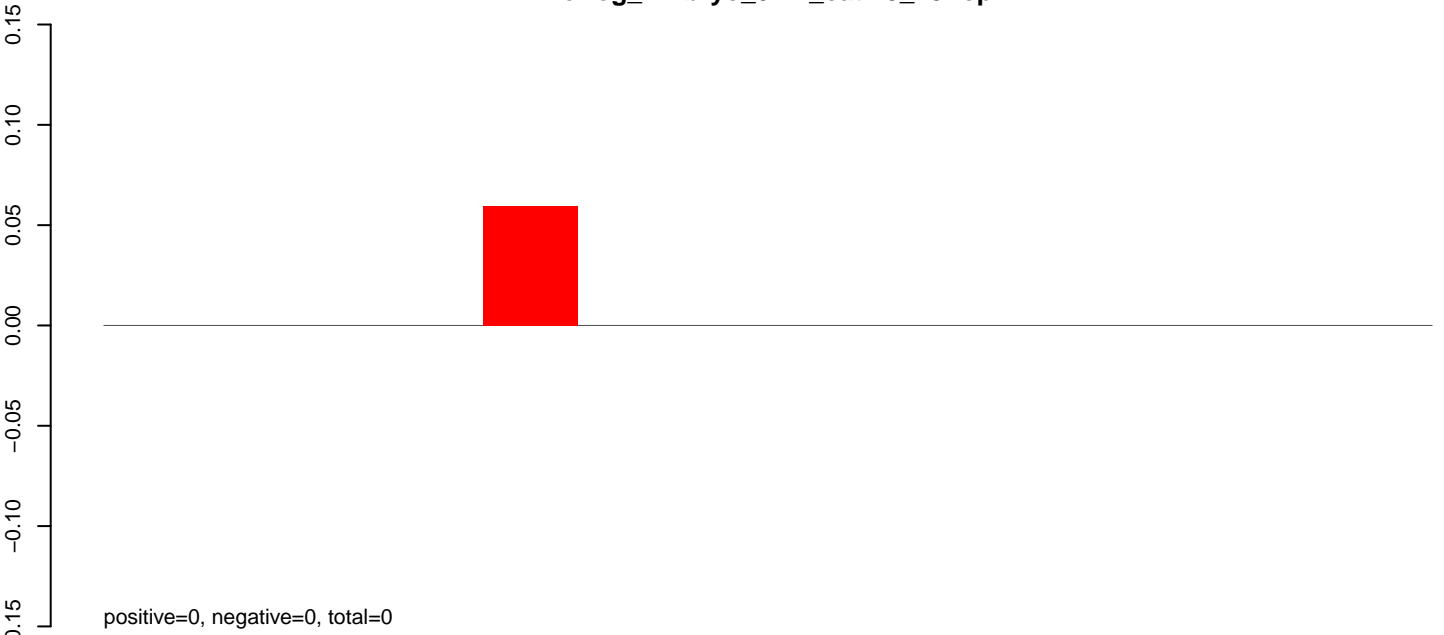
AeAeg_Embryo_0.2h_cat.24_35.rep



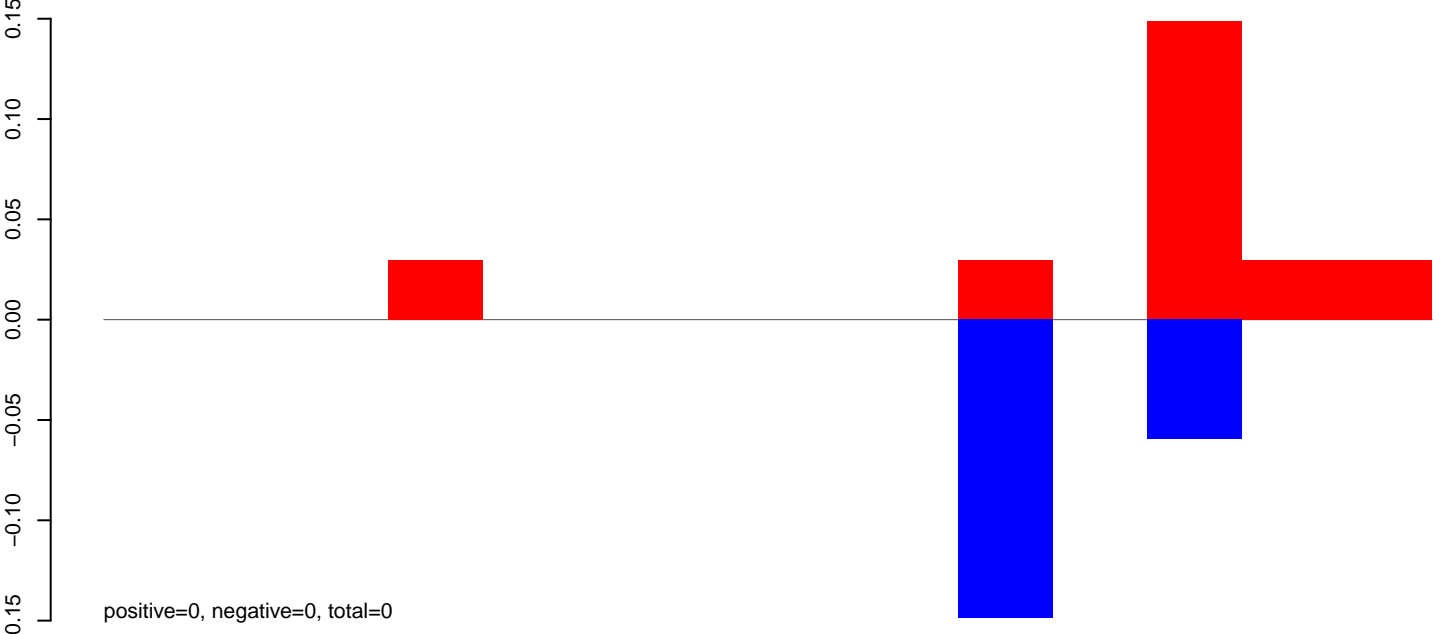
AeAeg_Embryo_0.2h_cat.rep



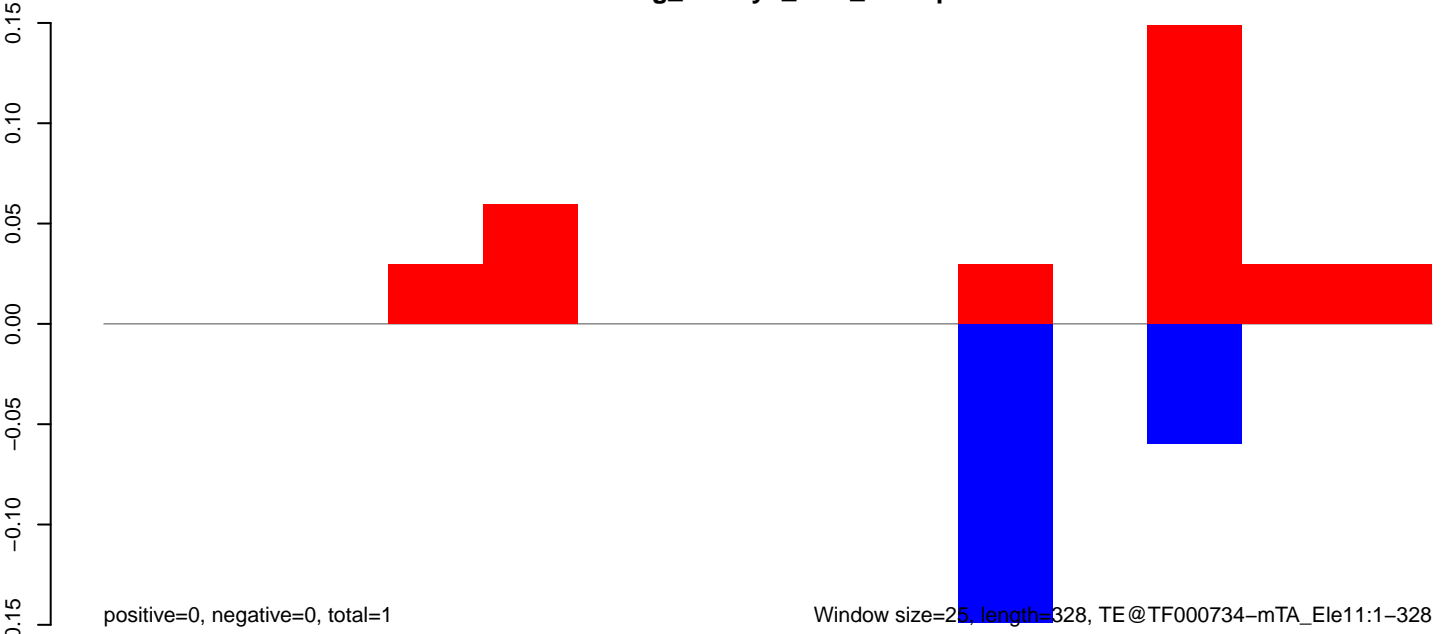
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

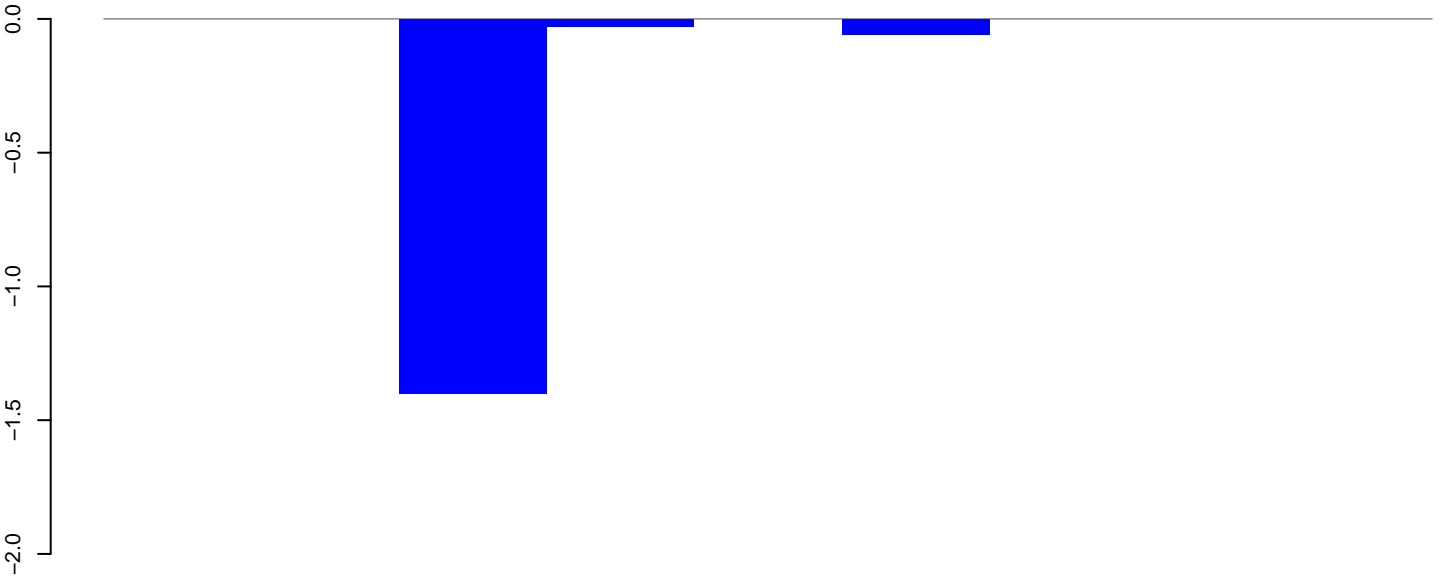


AeAeg_Embryo_0.2h_cat.rep

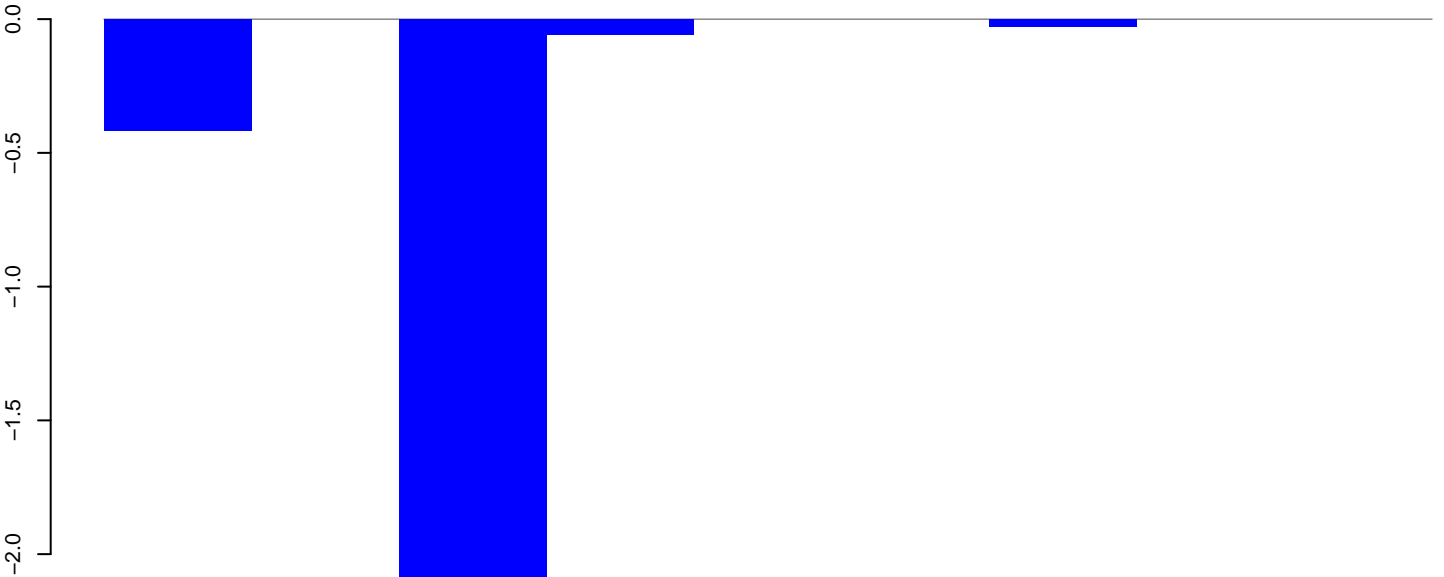


50 100 150 200 250 300 350

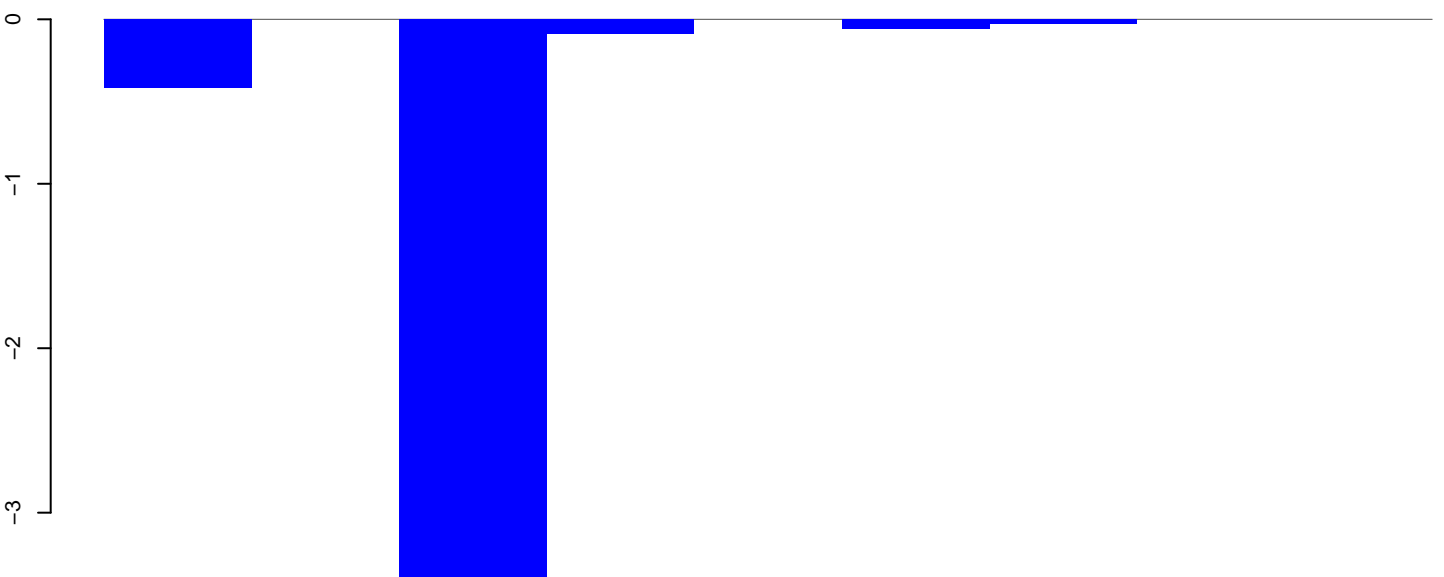
AeAeg_Embryo_0.2h_cat.18_23.rep



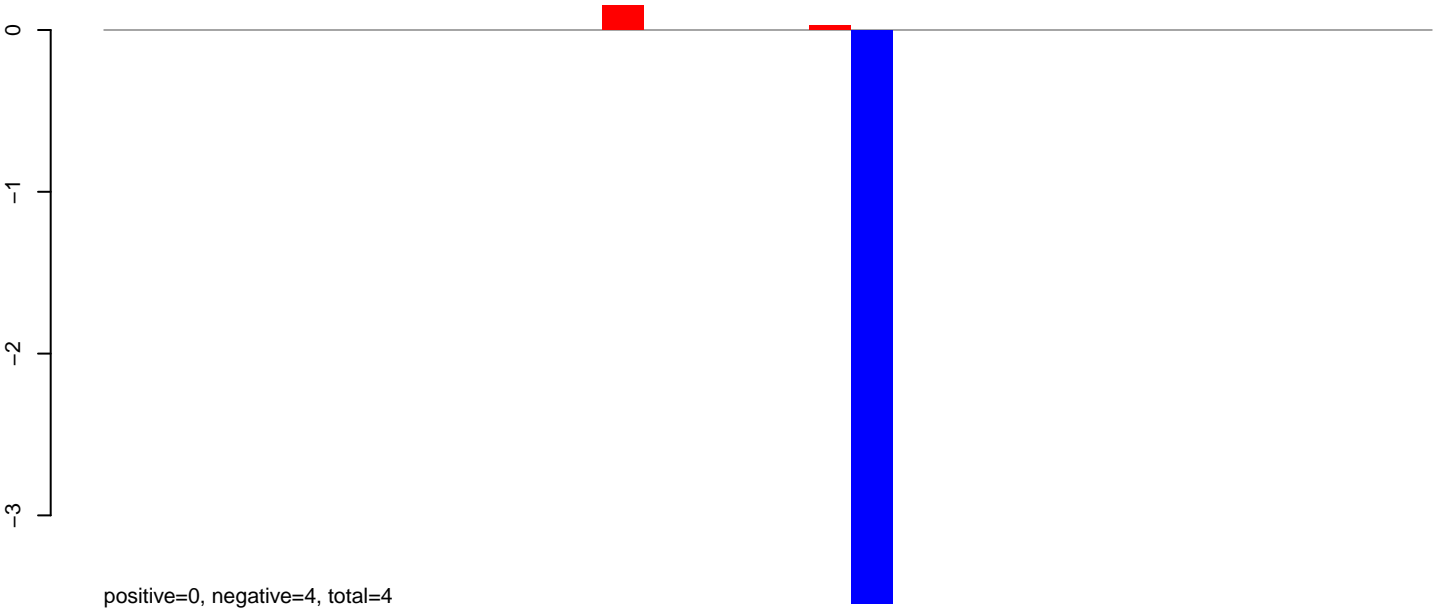
AeAeg_Embryo_0.2h_cat.24_35.rep



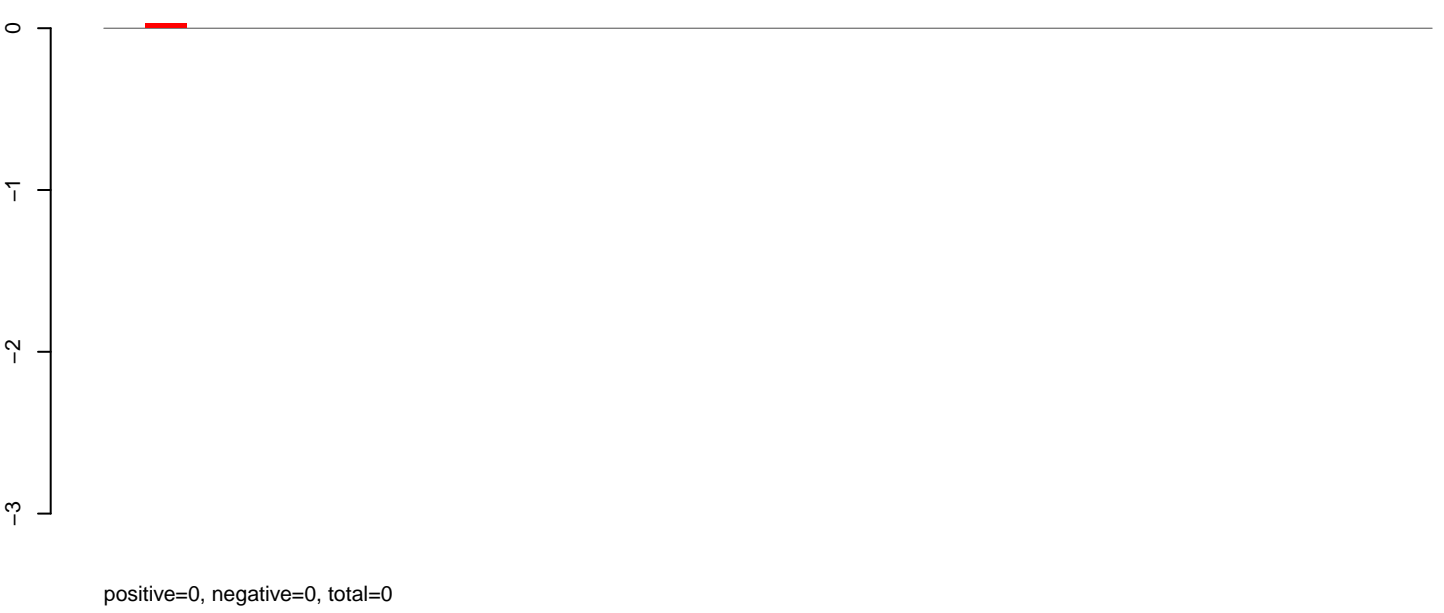
AeAeg_Embryo_0.2h_cat.rep



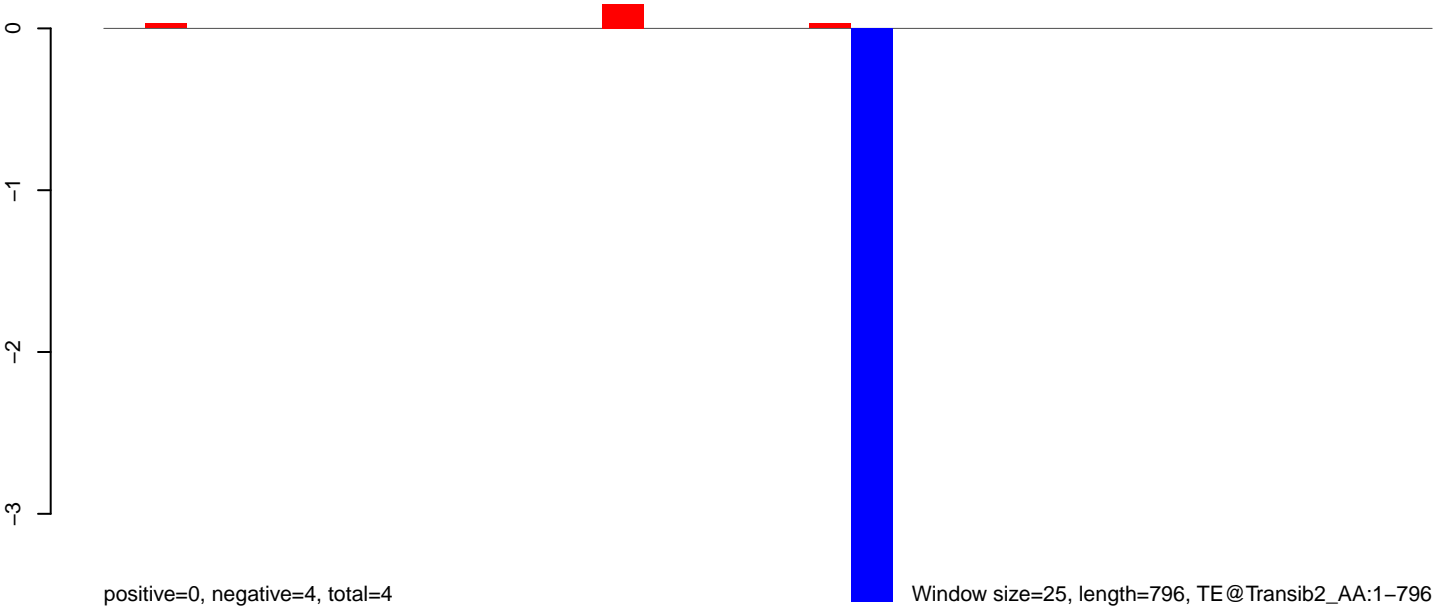
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



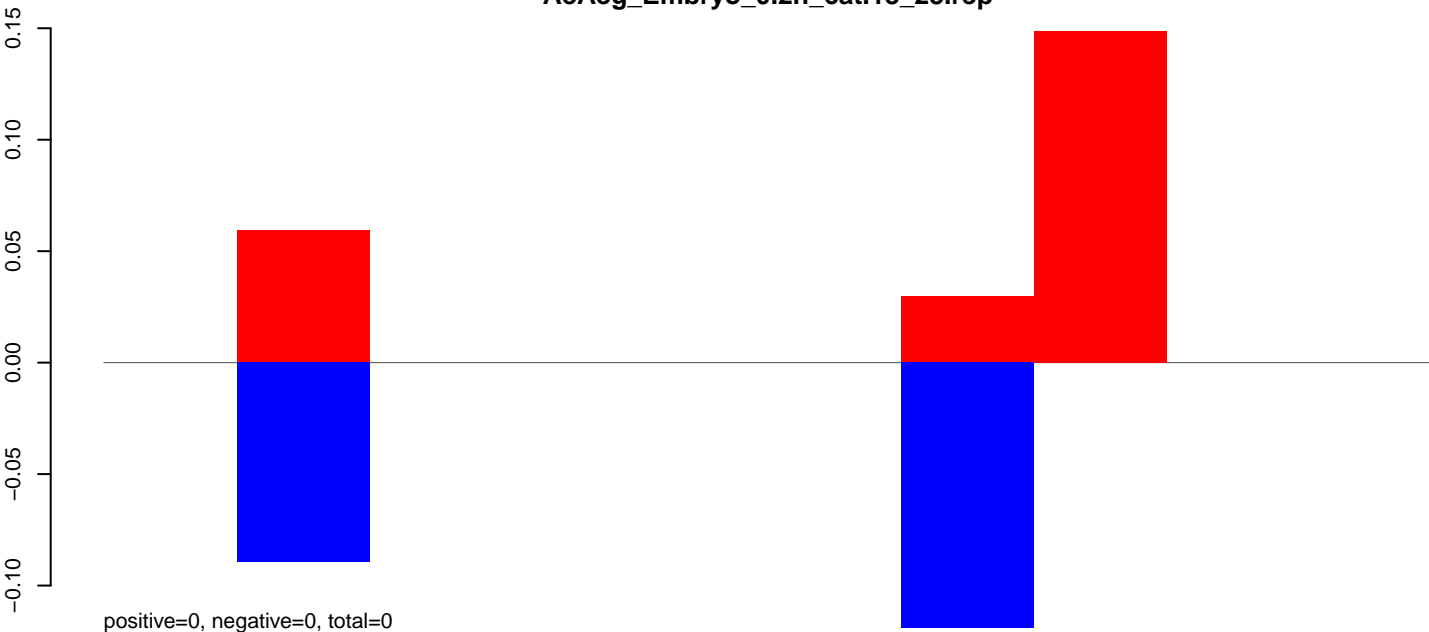
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=796, TE@Transib2_AA:1-796

0 200 400 600 800

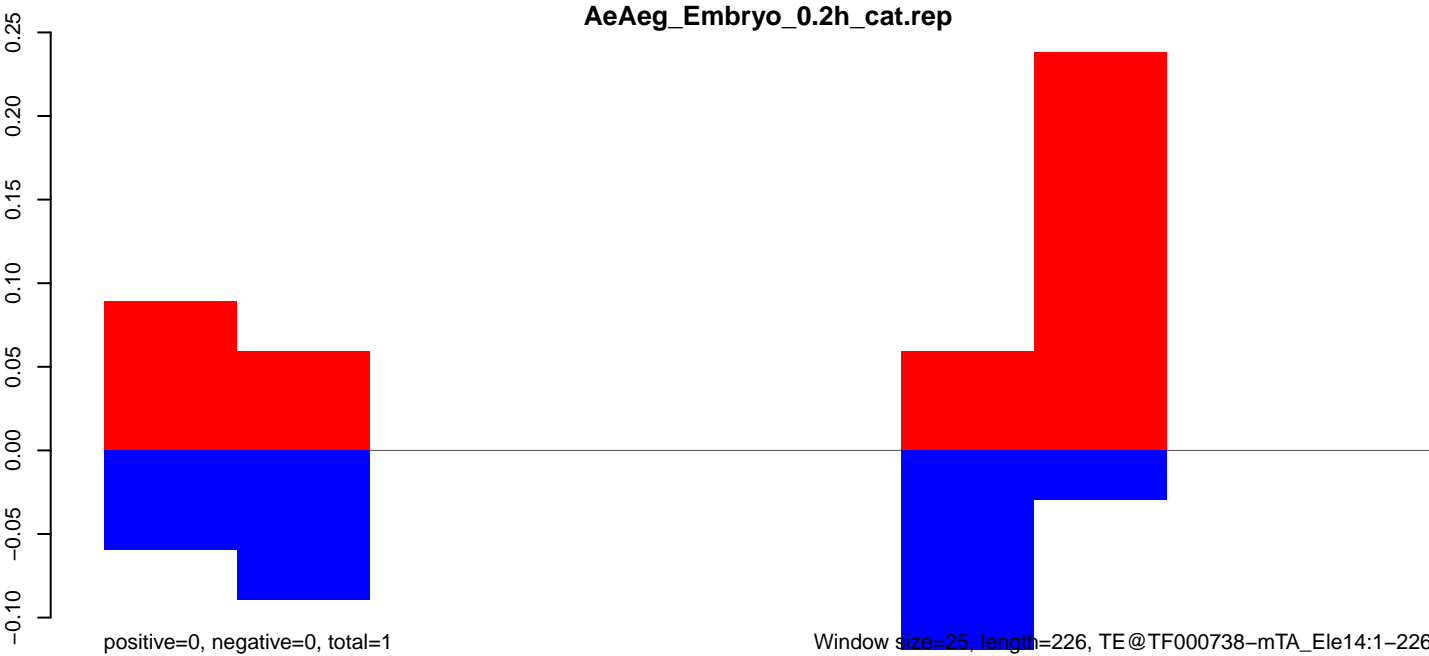
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=226, TE@TF000738-mTA_Ele14:1-226

50

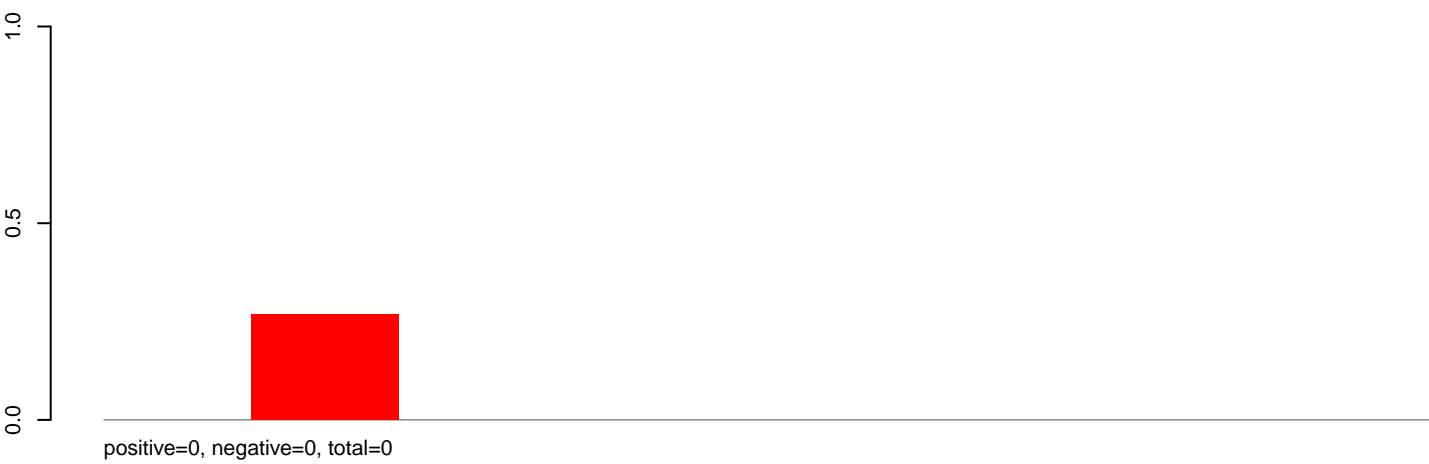
100

150

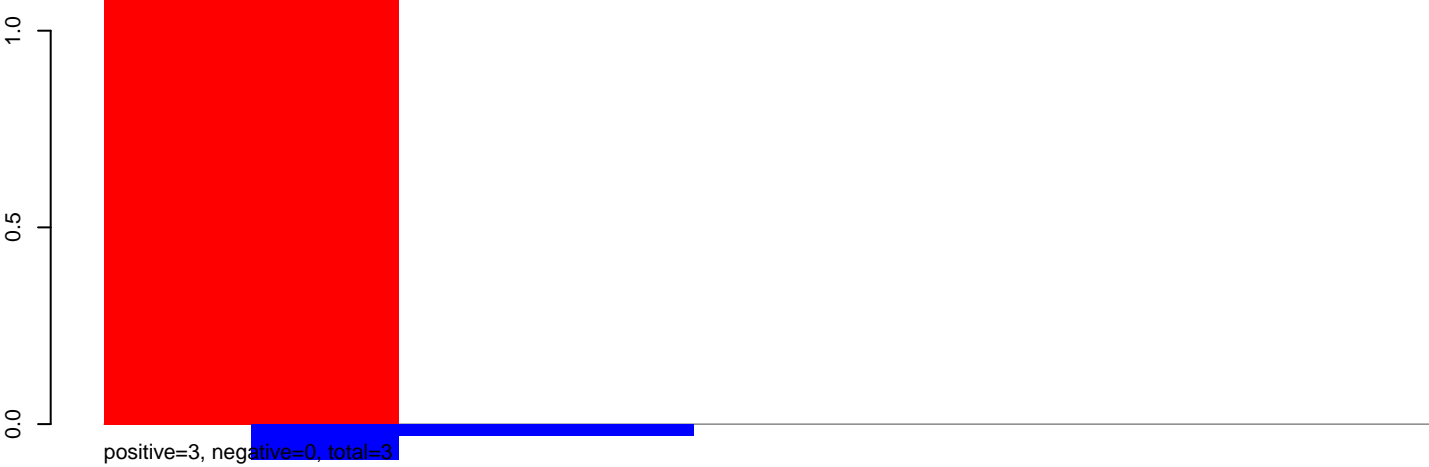
200

250

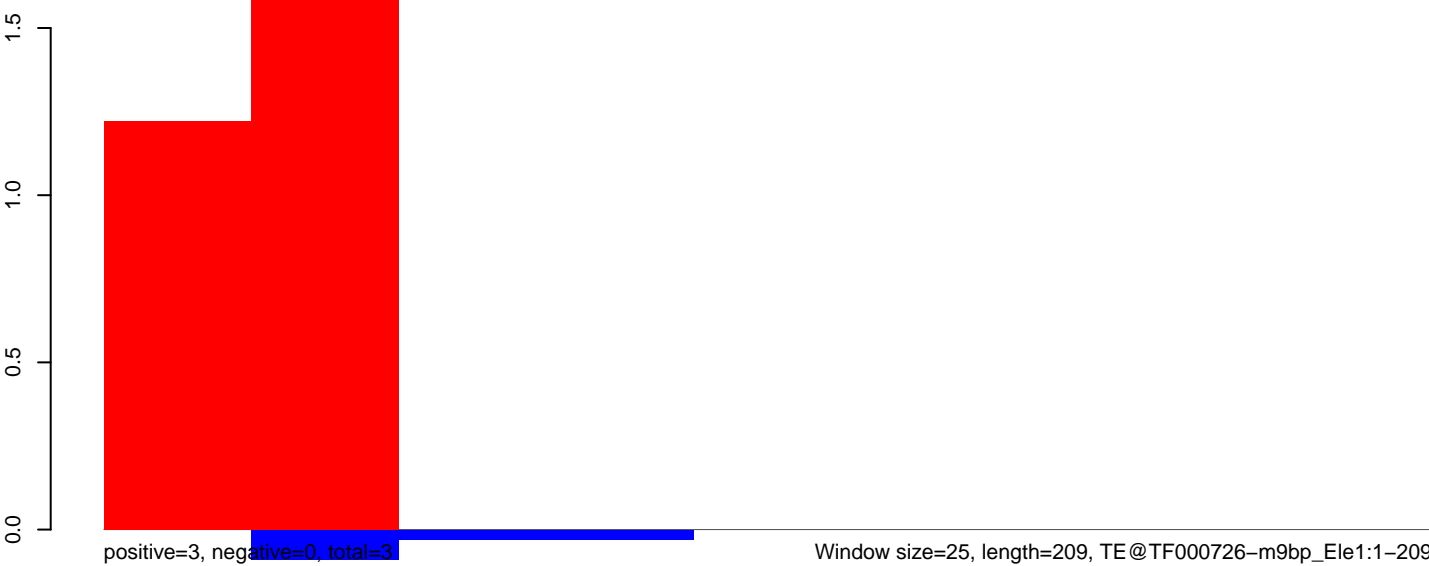
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep



50

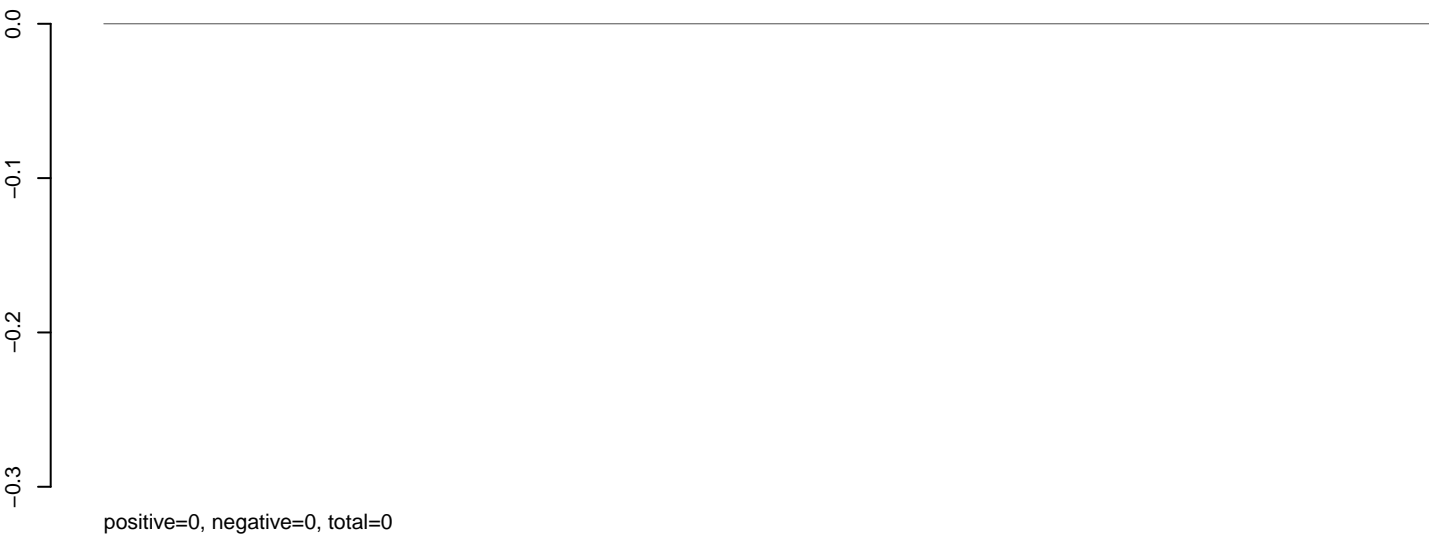
100

150

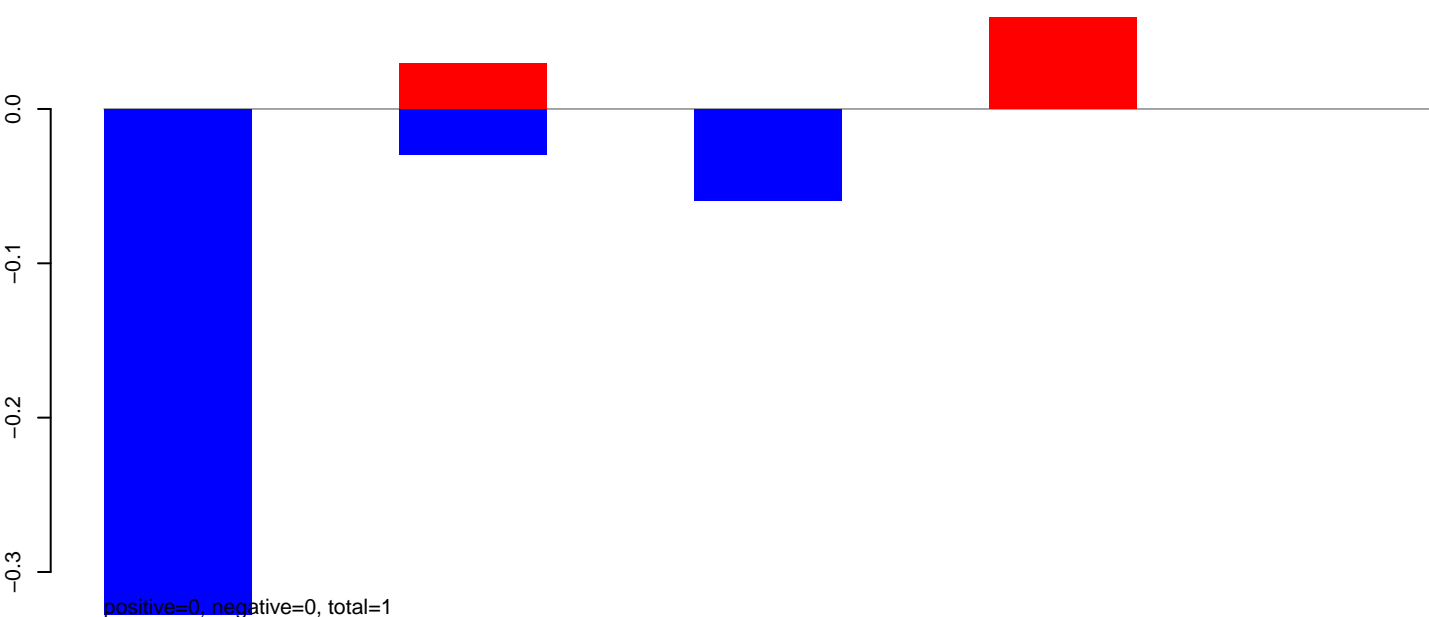
200

250

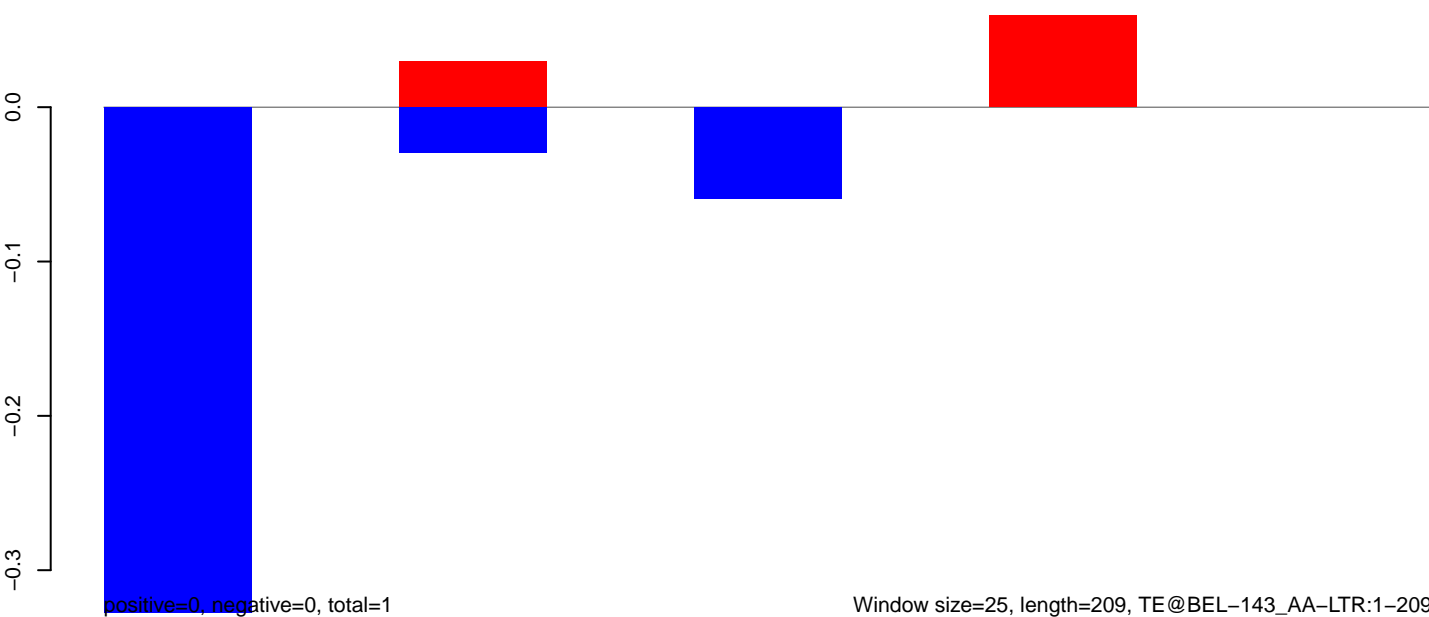
AeAeg_Embryo_0.2h_cat.18_23.rep



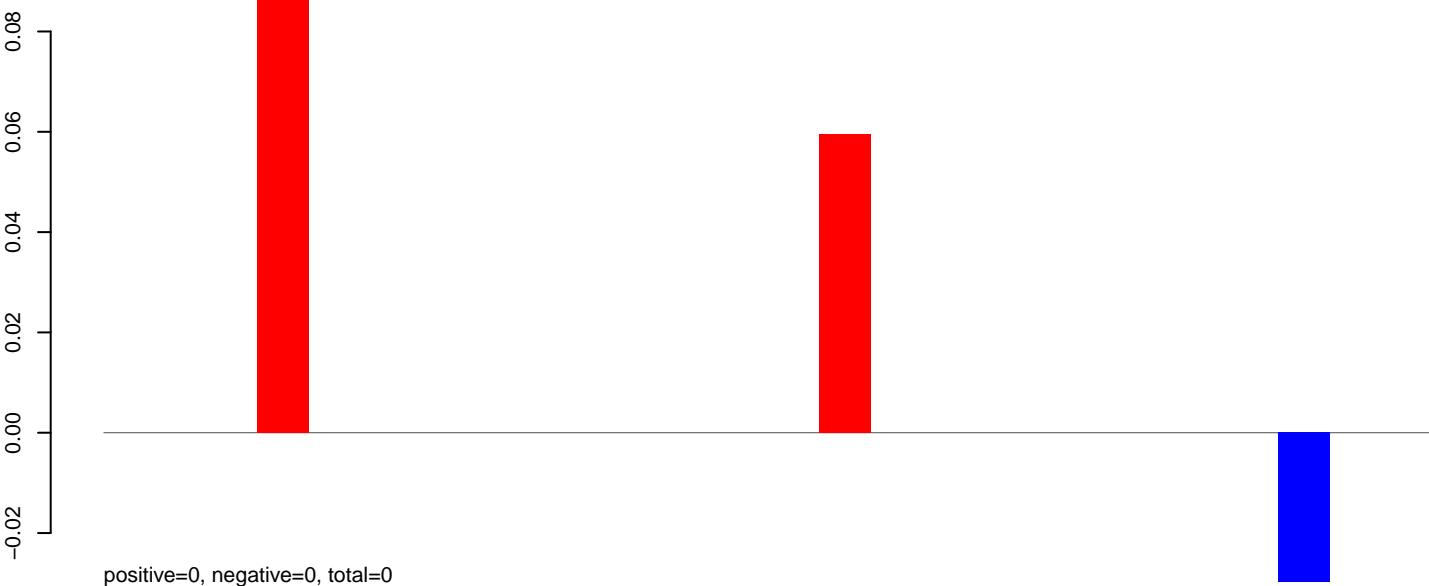
AeAeg_Embryo_0.2h_cat.24_35.rep



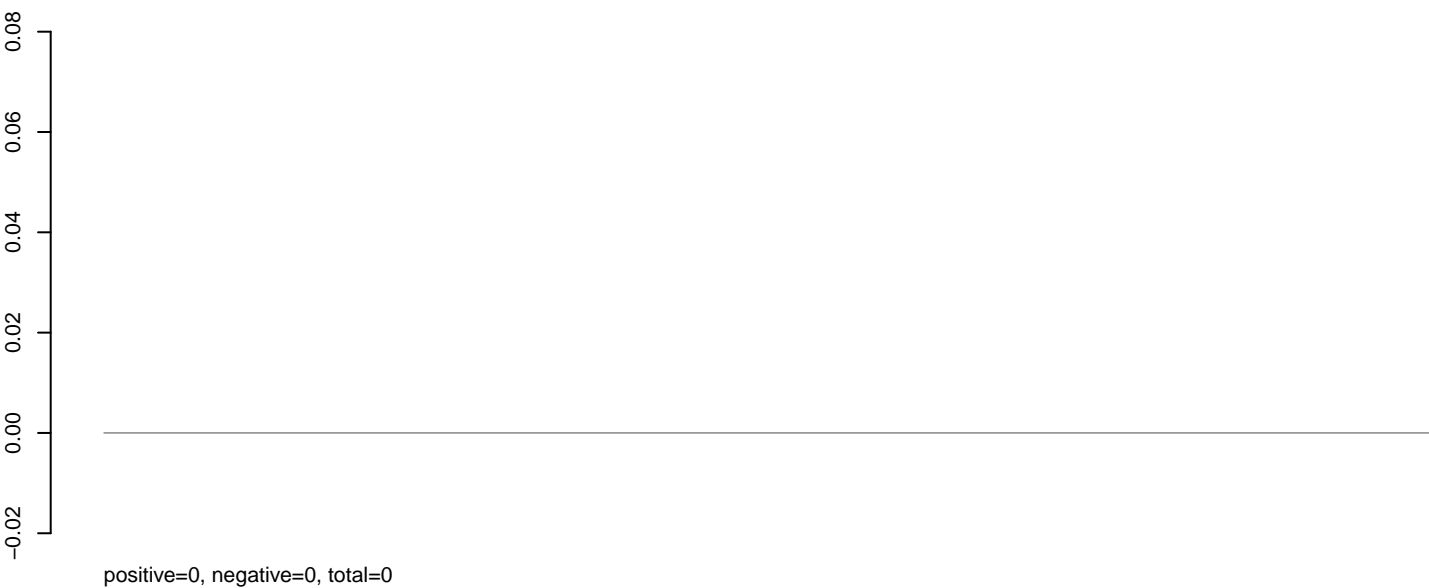
AeAeg_Embryo_0.2h_cat.rep



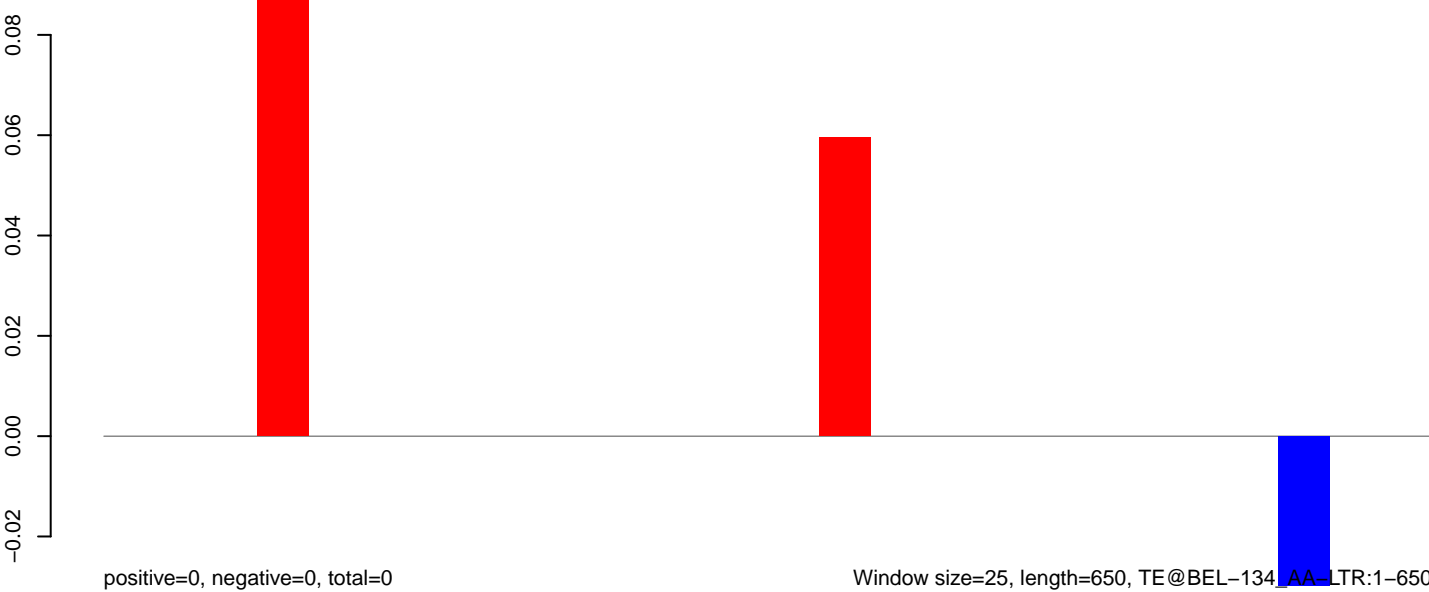
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep



0 100 200 300 400 500 600 700