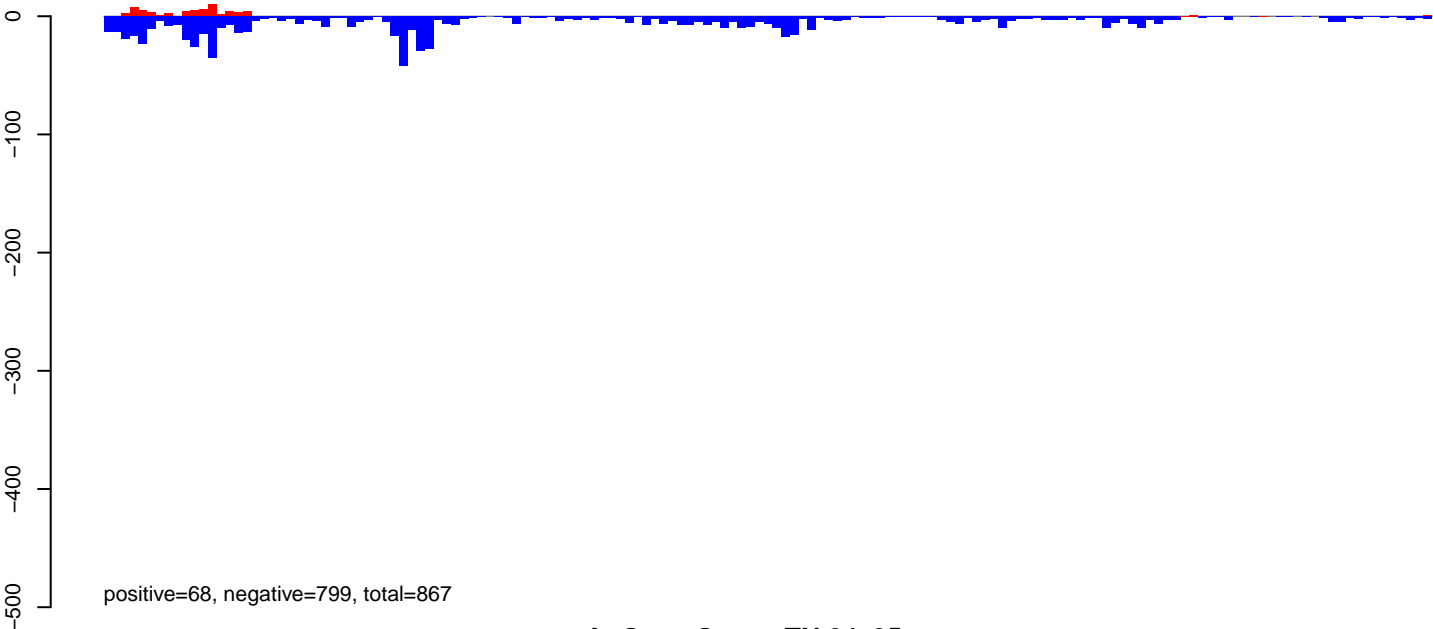
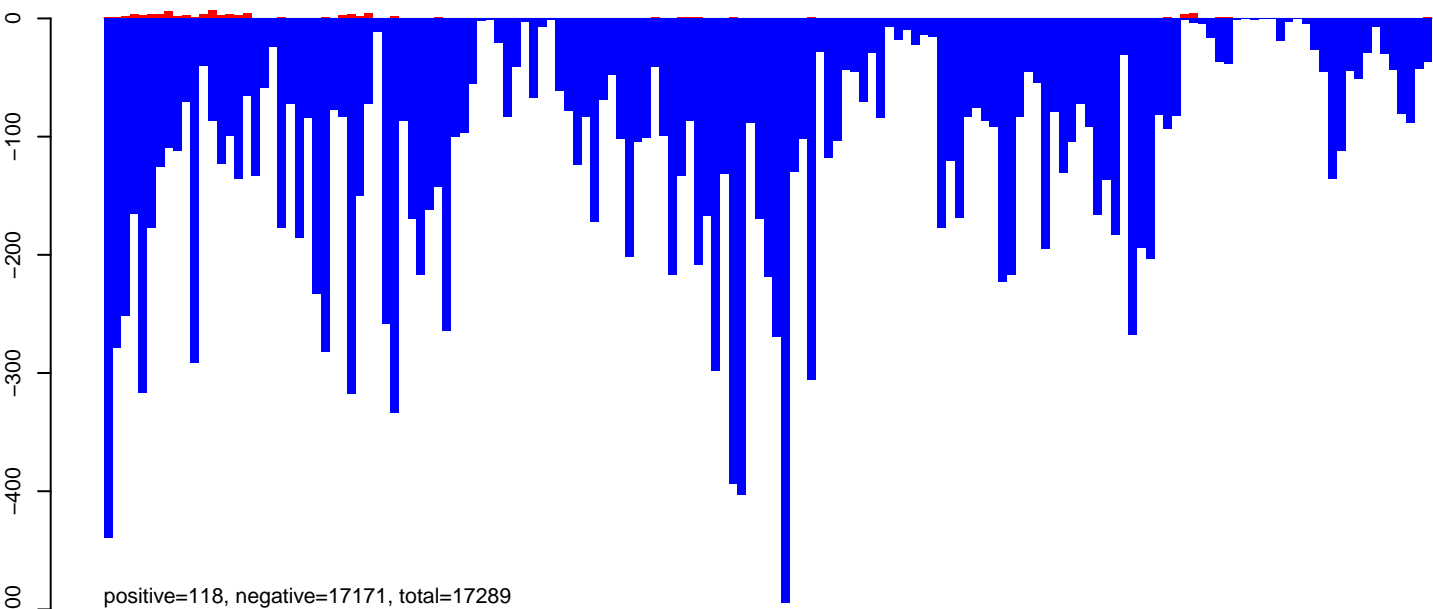


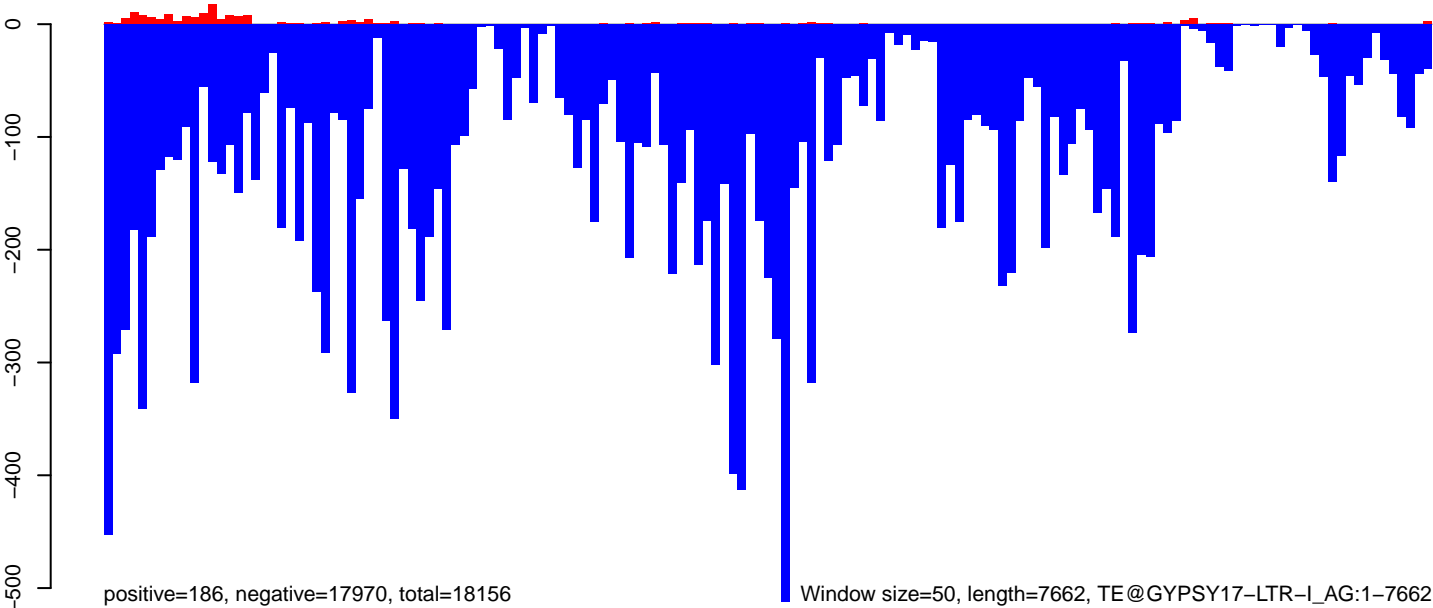
AnGam_Ovary_TN.18_23.rep



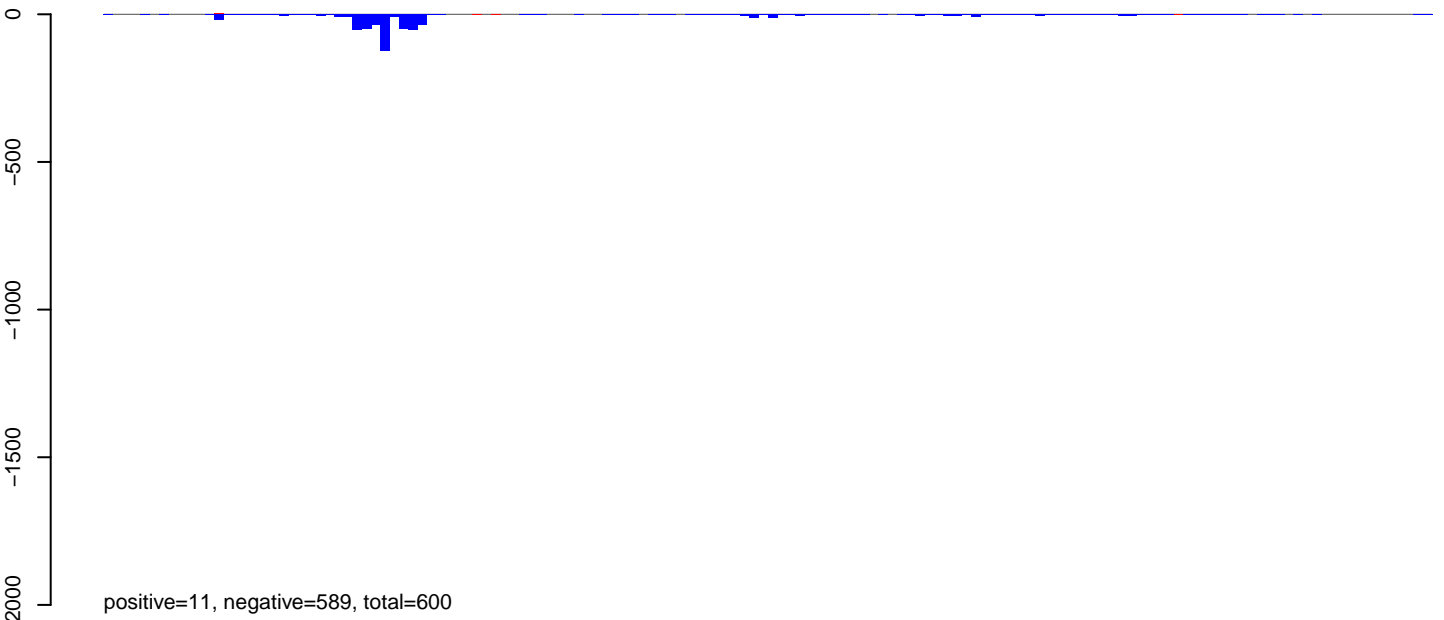
AnGam_Ovary_TN.24_35.rep



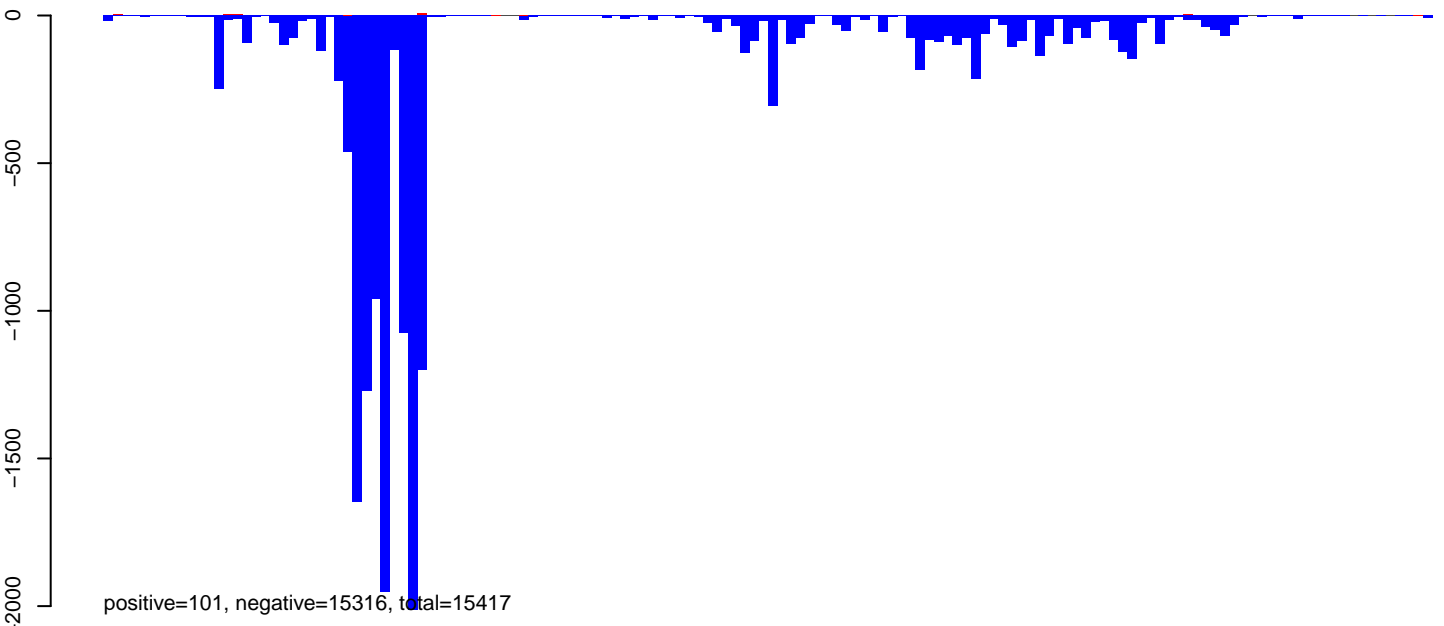
AnGam_Ovary_TN.rep



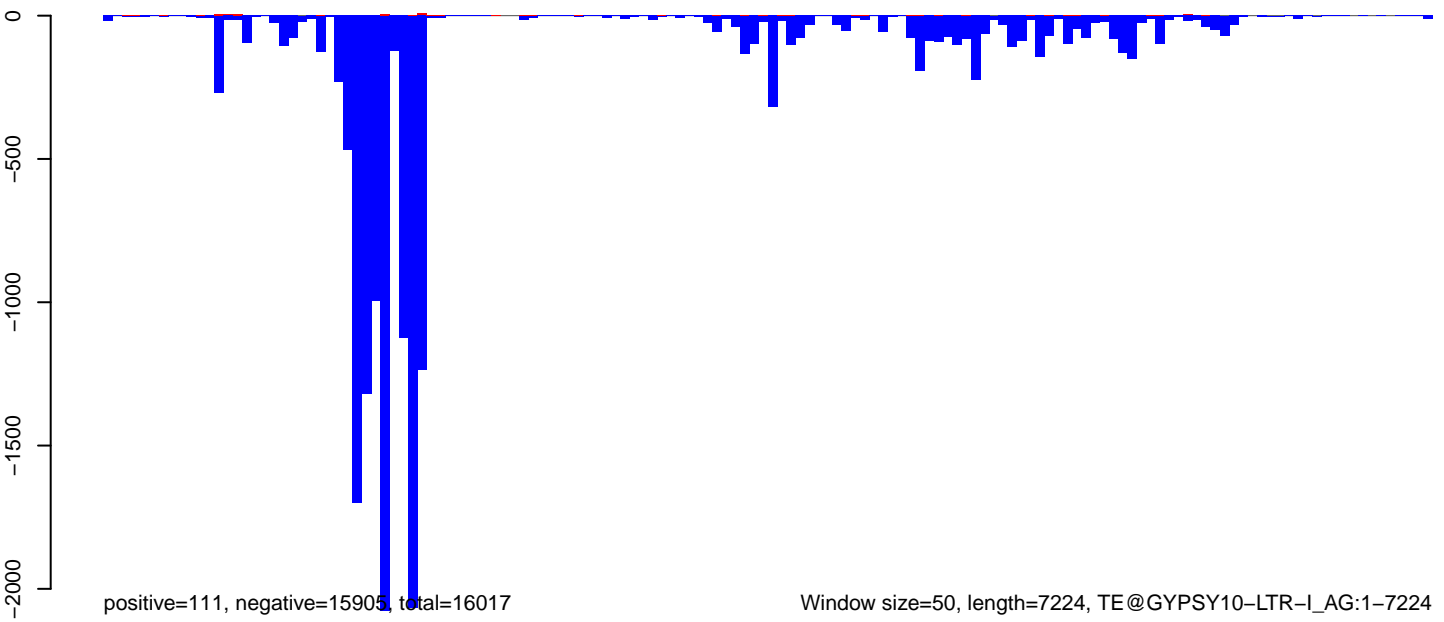
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



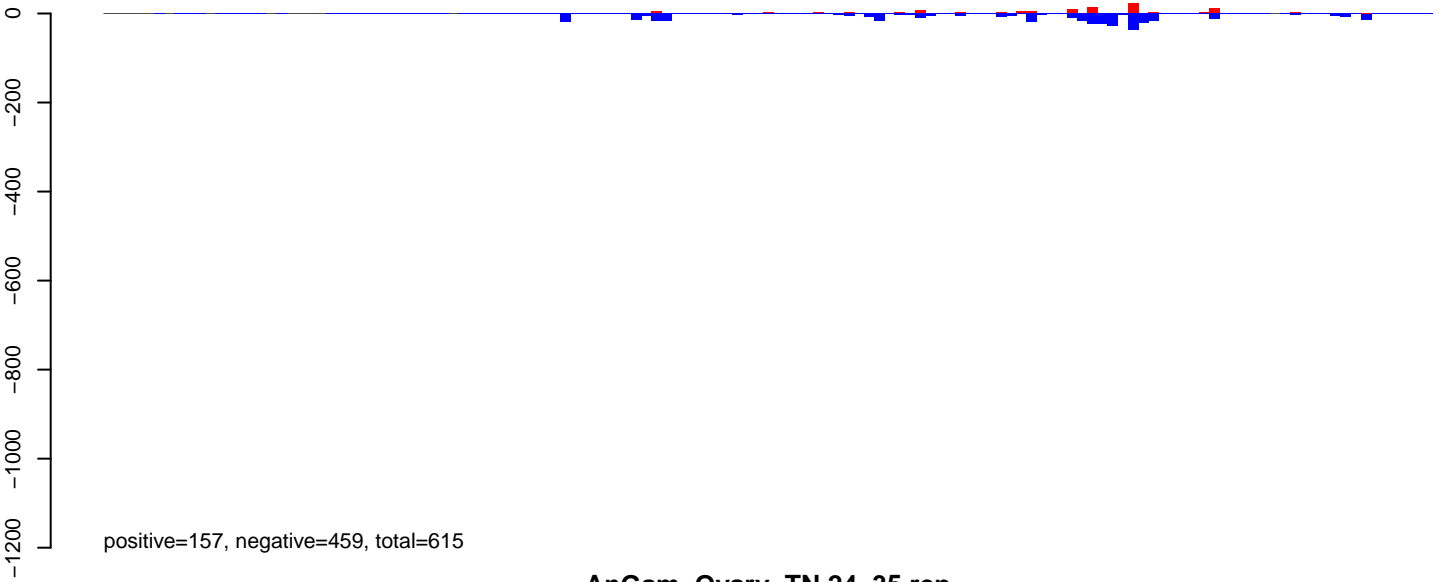
AnGam_Ovary_TN.rep



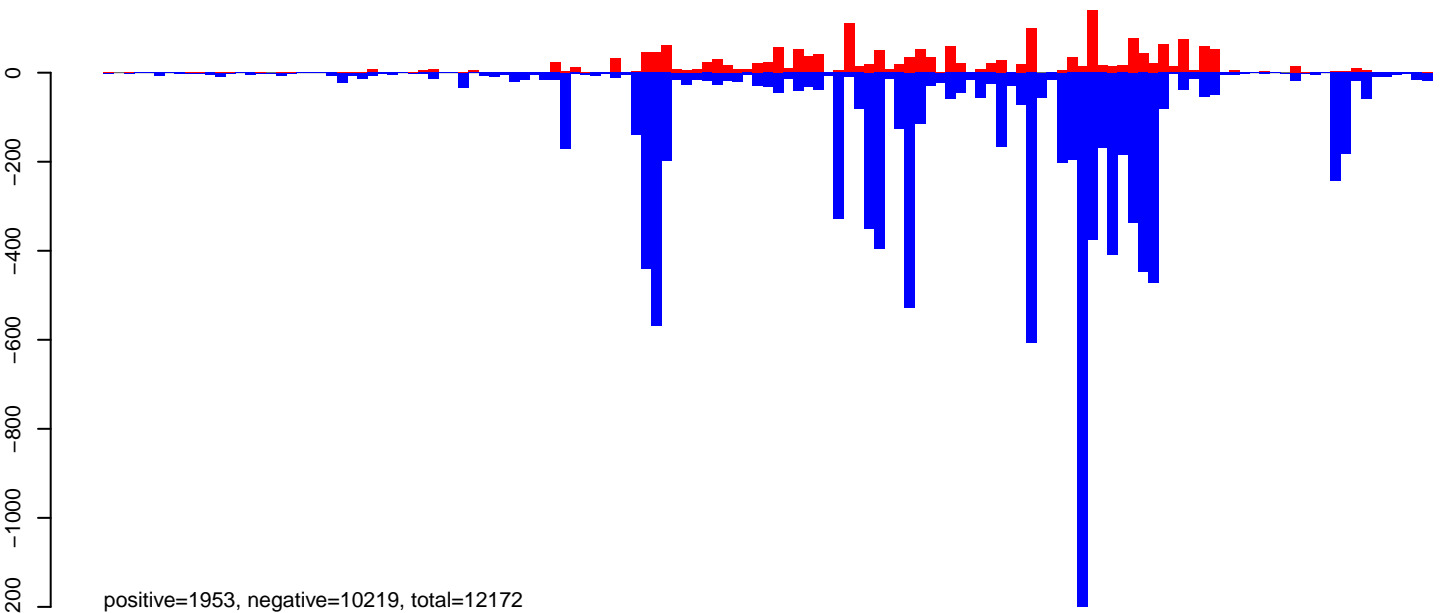
Window size=50, length=7224, TE@GYPSY10-LTR-I_AG:1-7224

0 1000 2000 3000 4000 5000 6000 7000

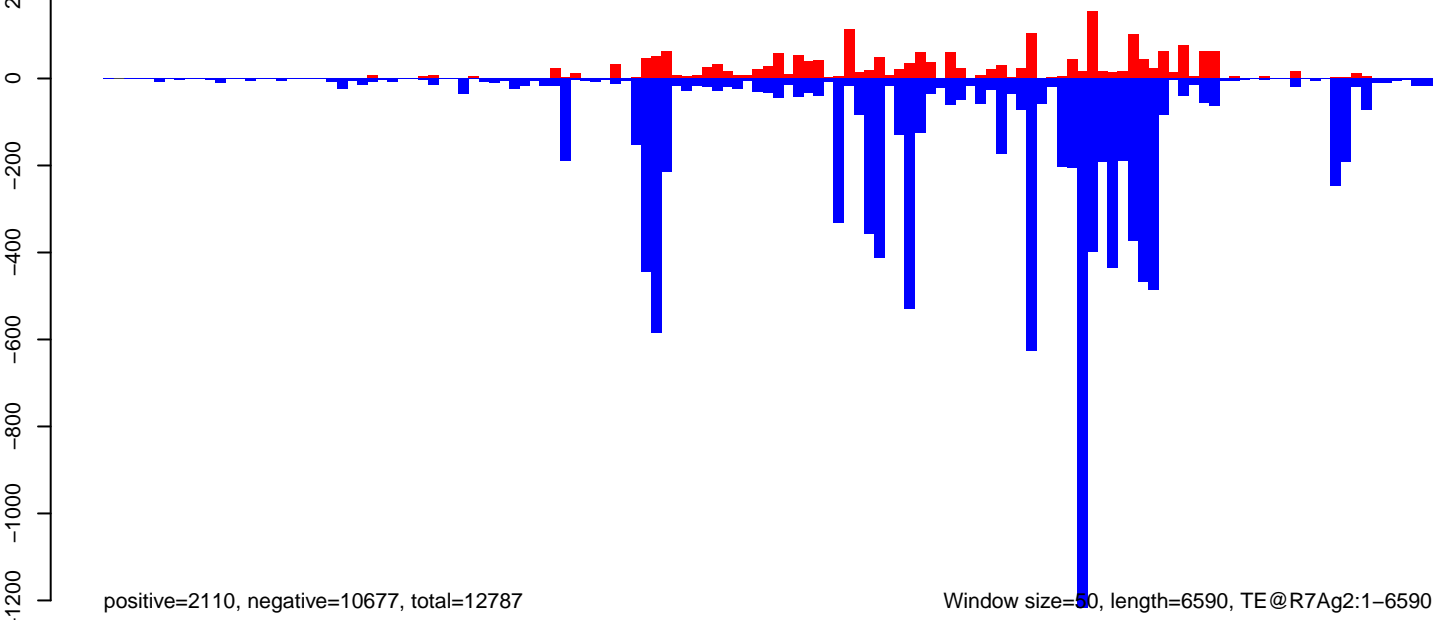
AnGam_Ovary_TN.18_23.rep



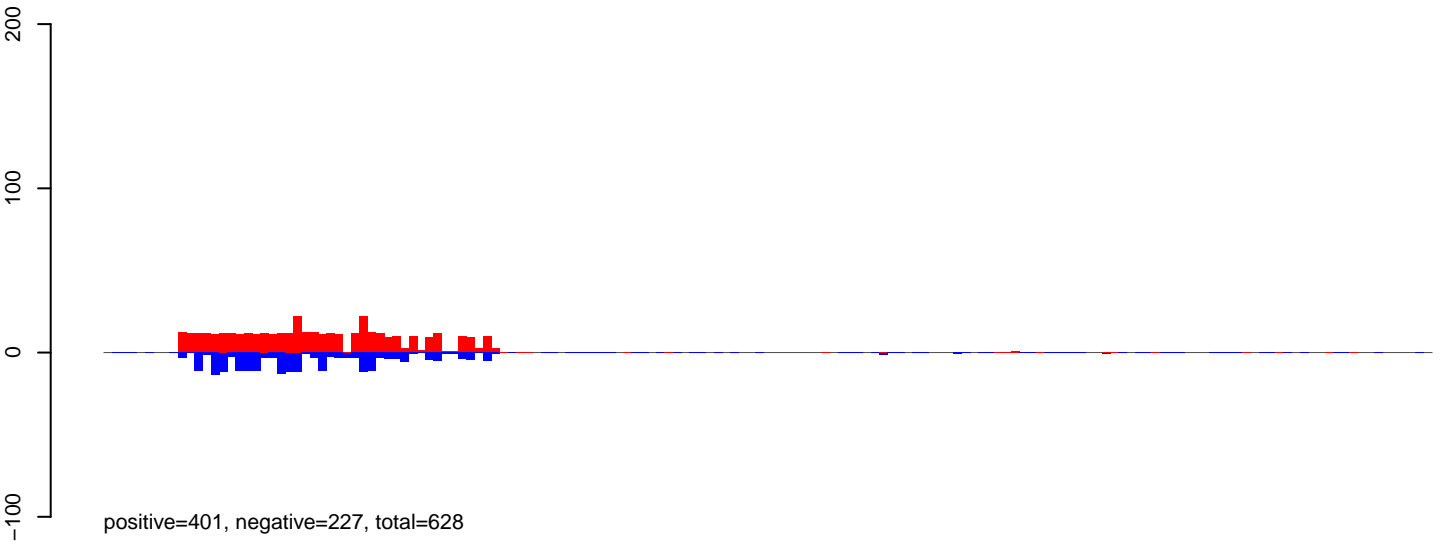
AnGam_Ovary_TN.24_35.rep



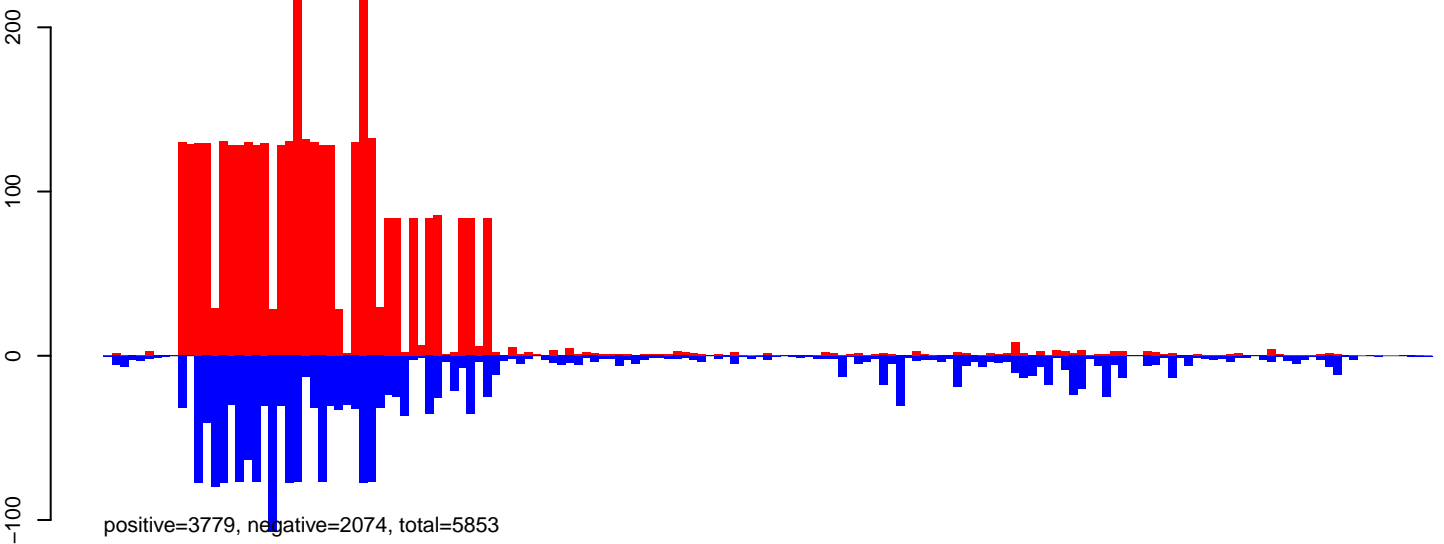
AnGam_Ovary_TN.rep



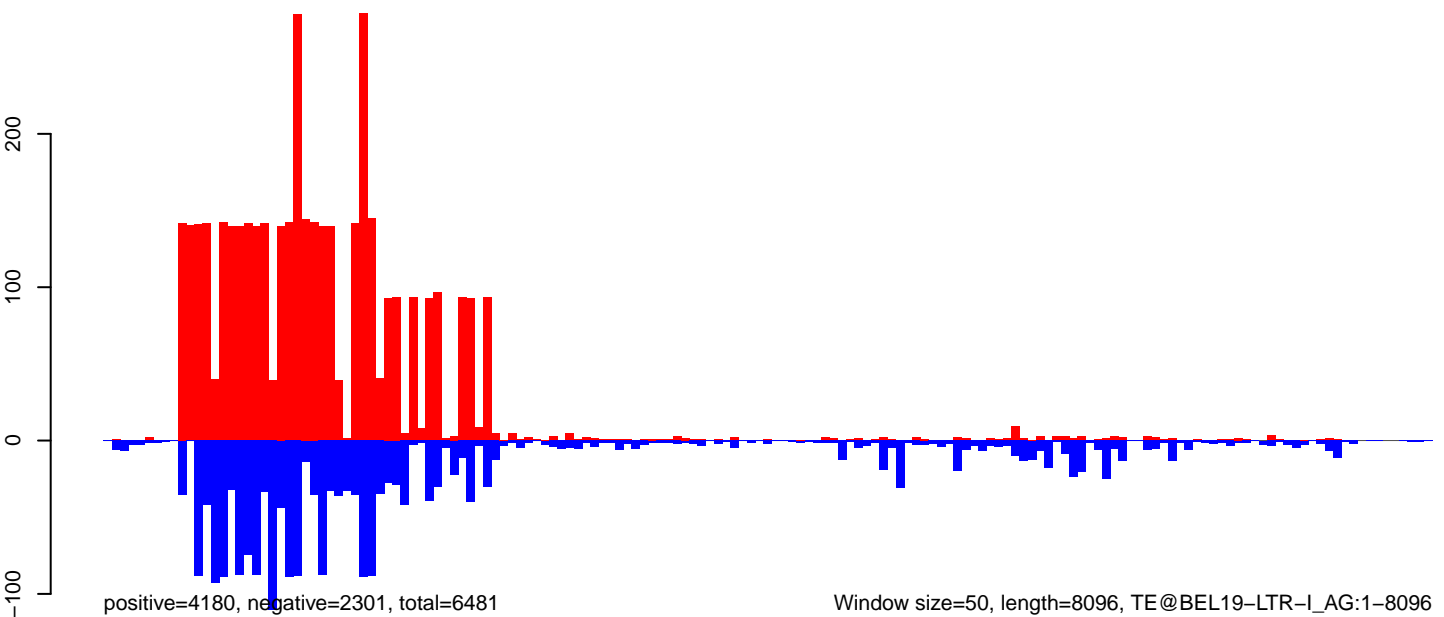
AnGam_Ovary_TN.18_23.rep



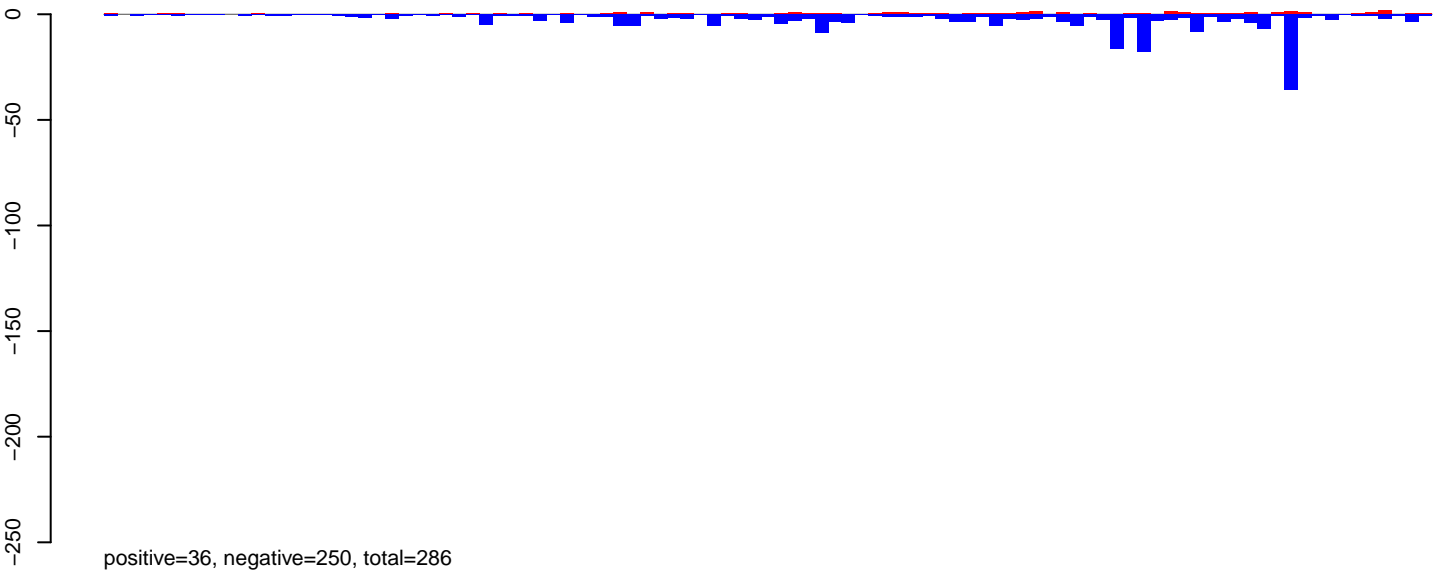
AnGam_Ovary_TN.24_35.rep



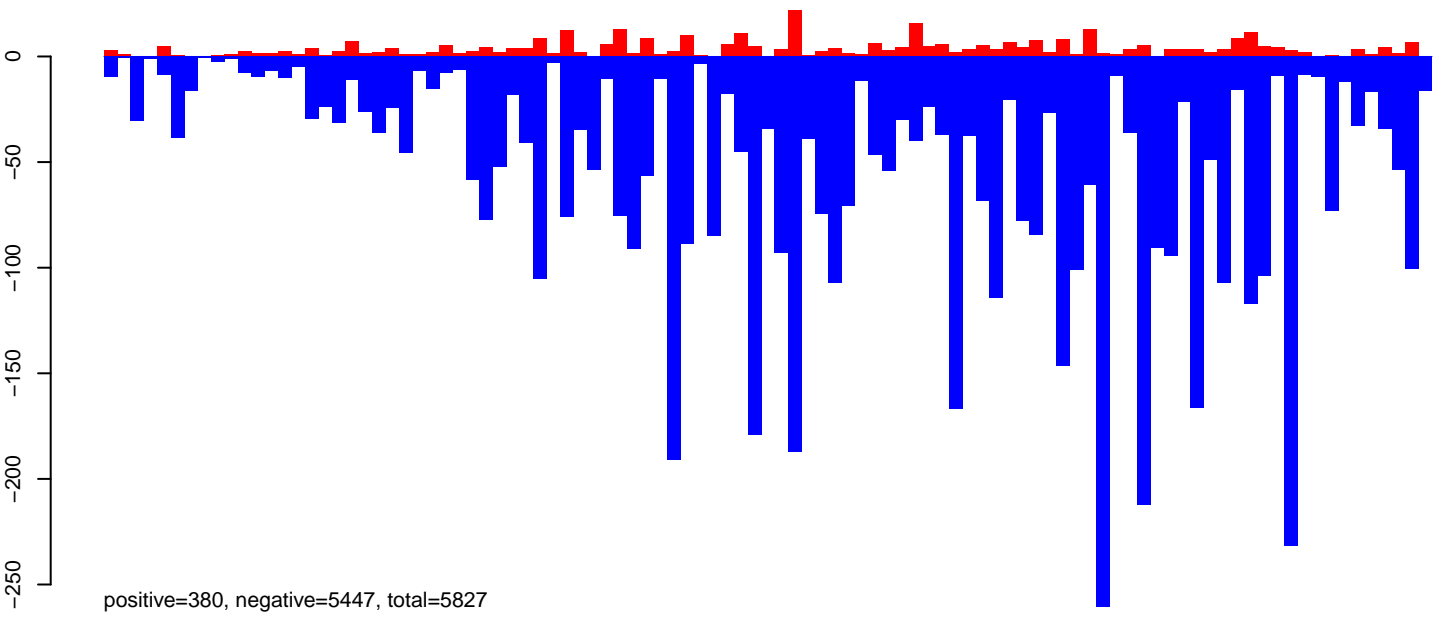
AnGam_Ovary_TN.rep



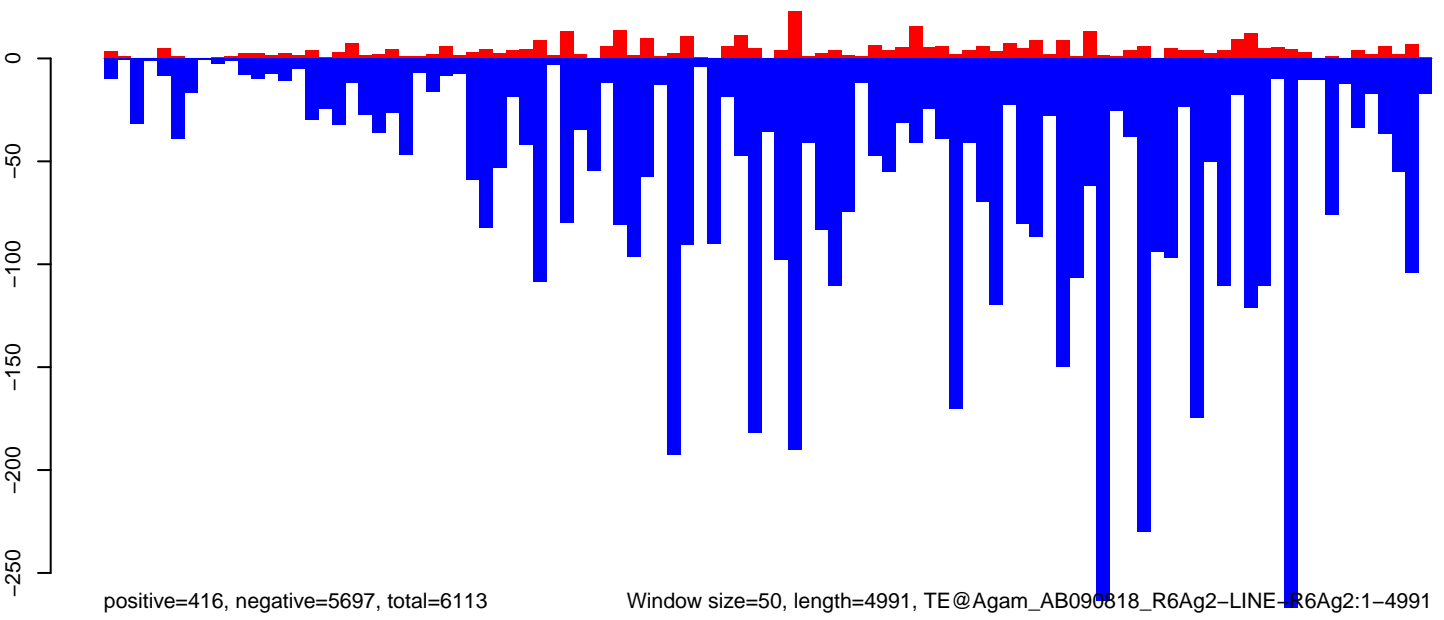
AnGam_Ovary_TN.18_23.rep



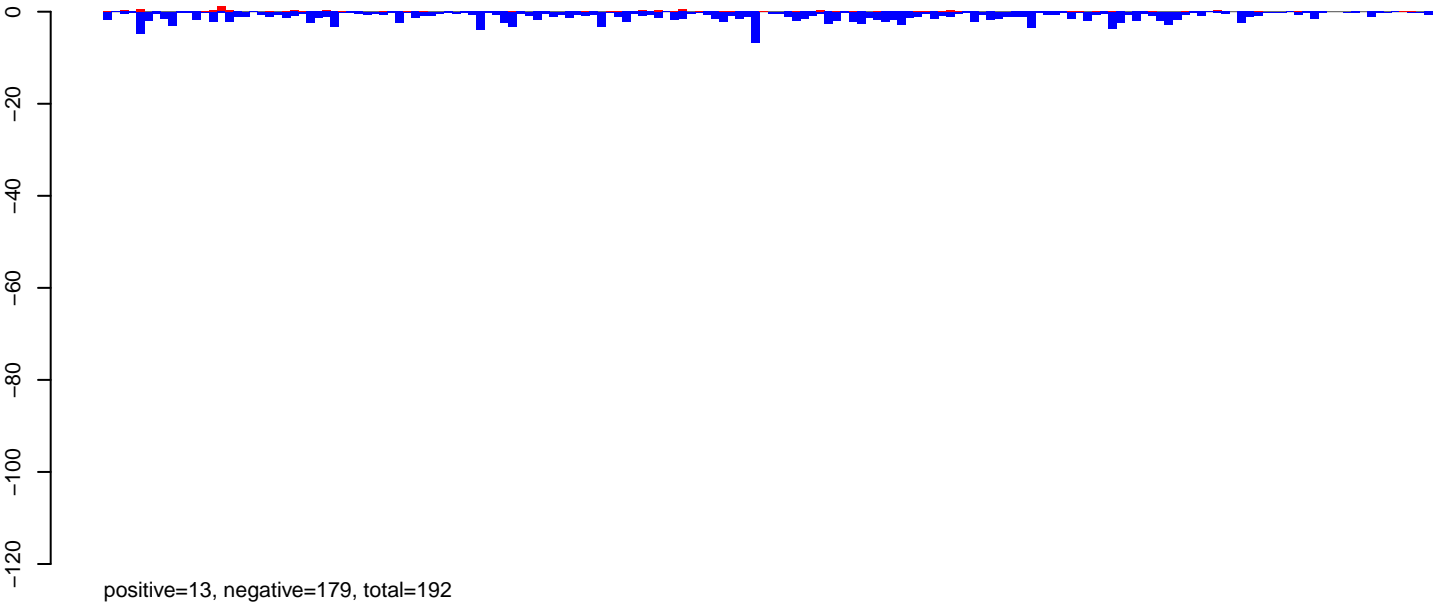
AnGam_Ovary_TN.24_35.rep



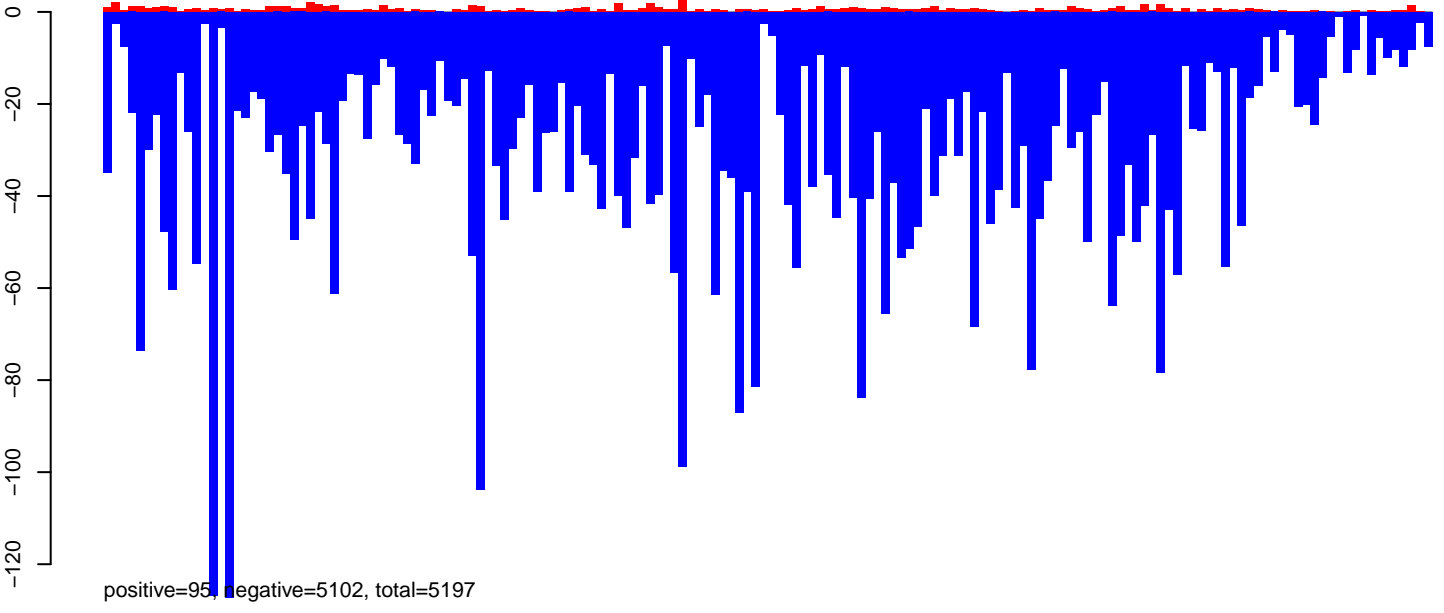
AnGam_Ovary_TN.rep



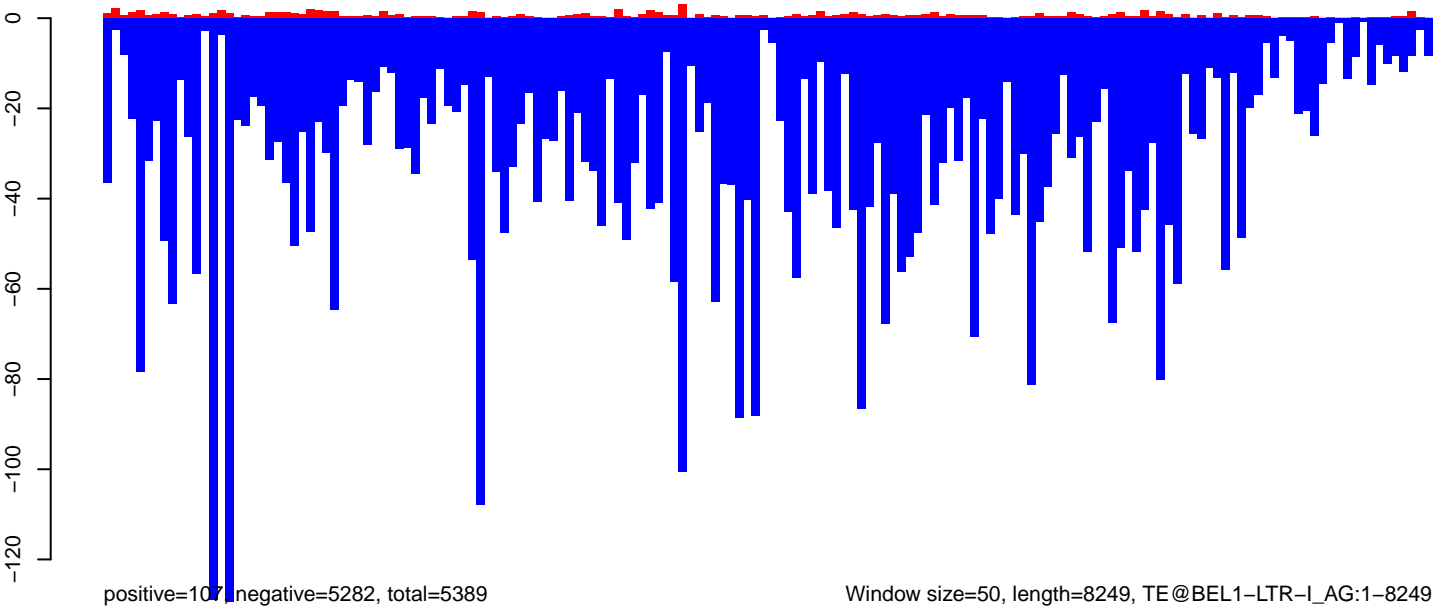
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep



Window size=50, length=8249, TE@BEL1-LTR-I_AG:1-8249

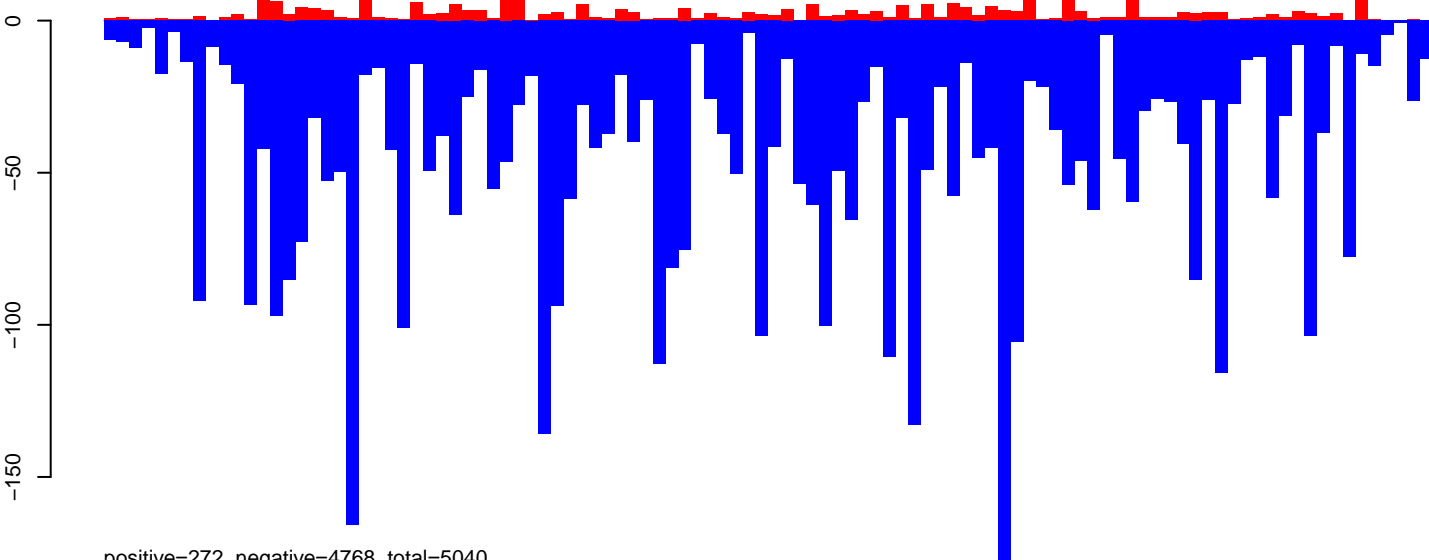
0 2000 4000 6000 8000

AnGam_Ovary_TN.18_23.rep



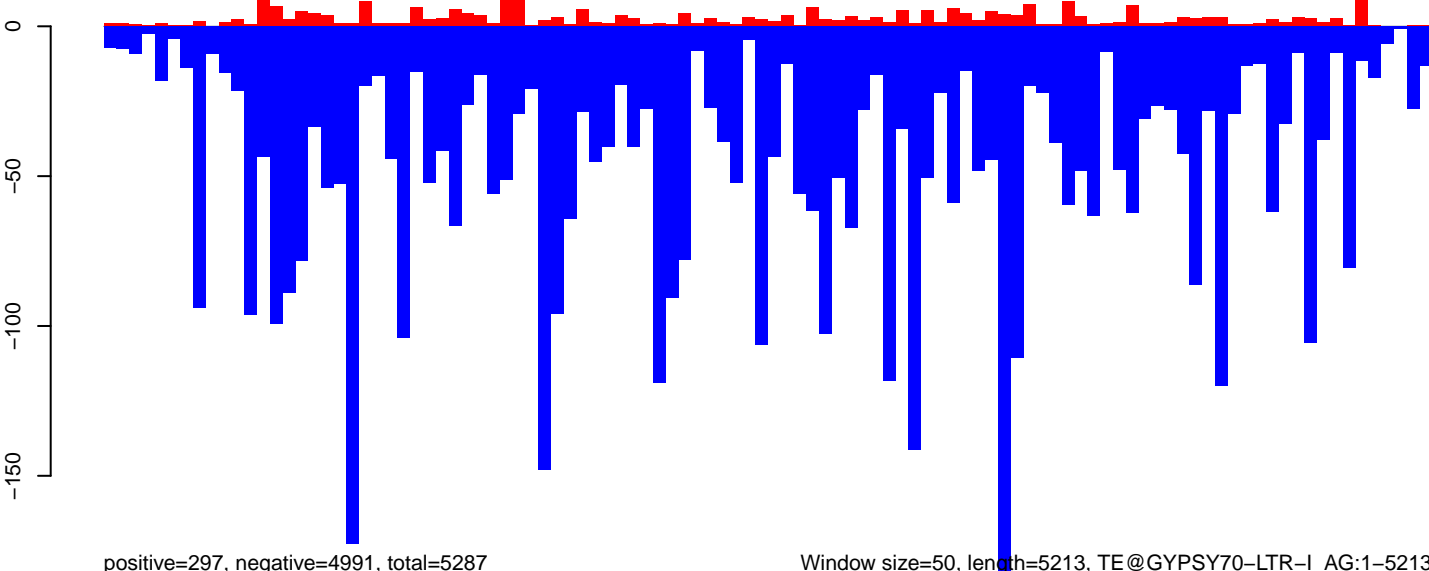
positive=25, negative=223, total=247

AnGam_Ovary_TN.24_35.rep



positive=272, negative=4768, total=5040

AnGam_Ovary_TN.rep

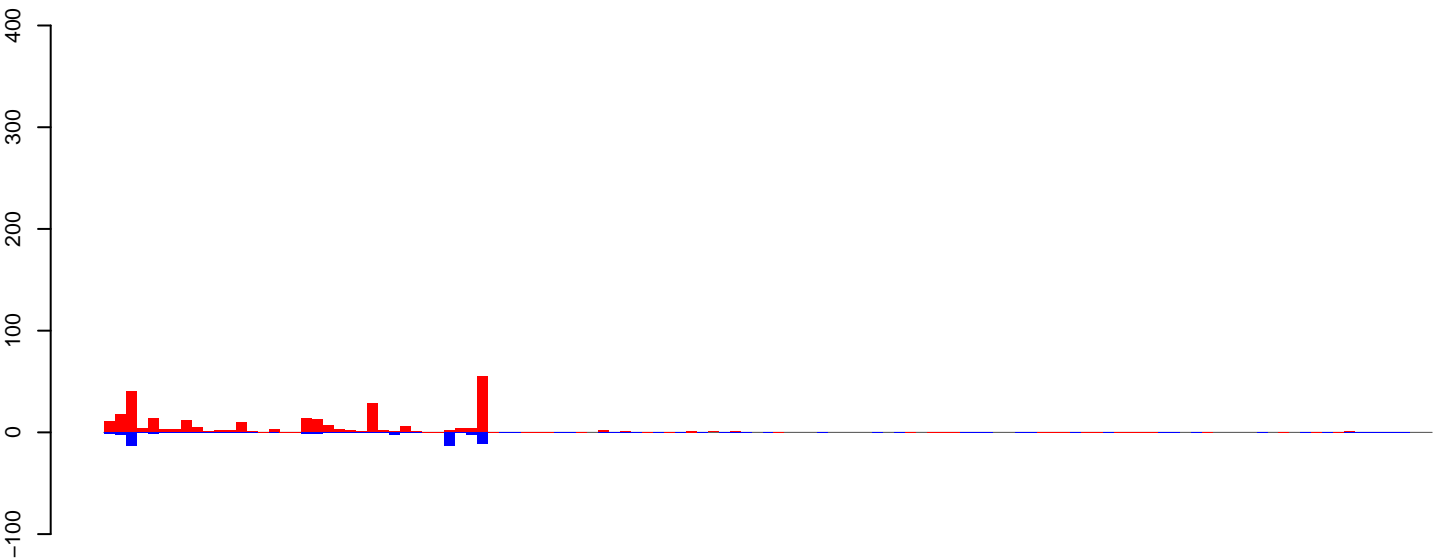


positive=297, negative=4991, total=5287

Window size=50, length=5213, TE@GYPSY70-LTR-I_AG:1-5213

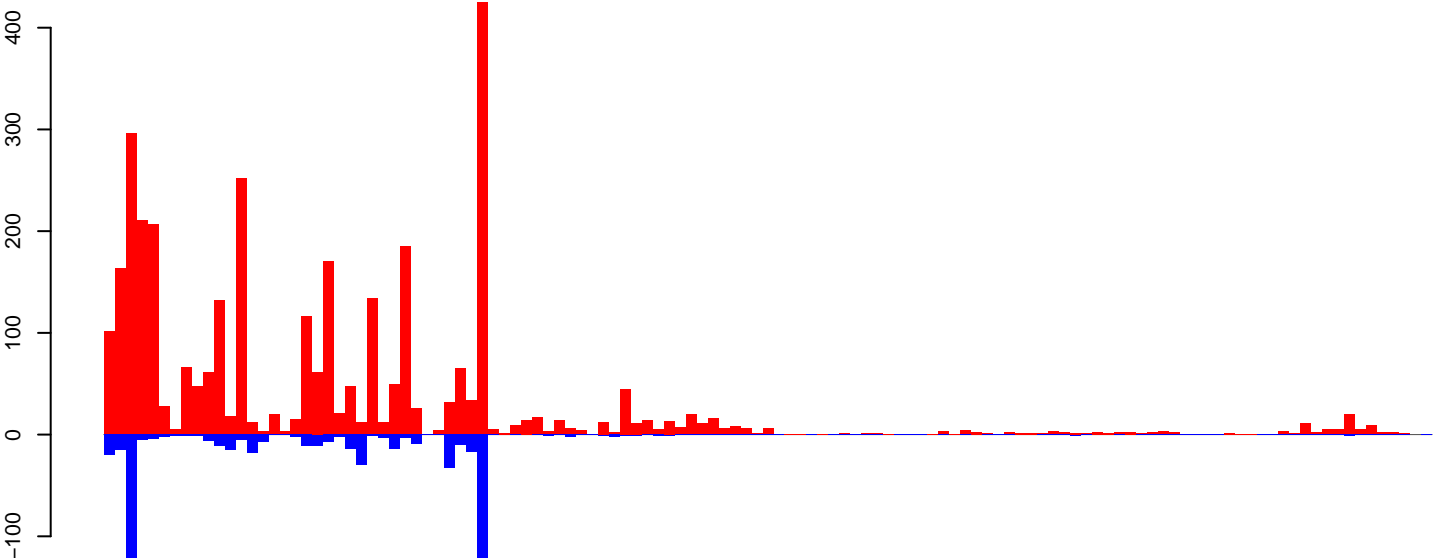
0 1000 2000 3000 4000 5000

AnGam_Ovary_TN.18_23.rep



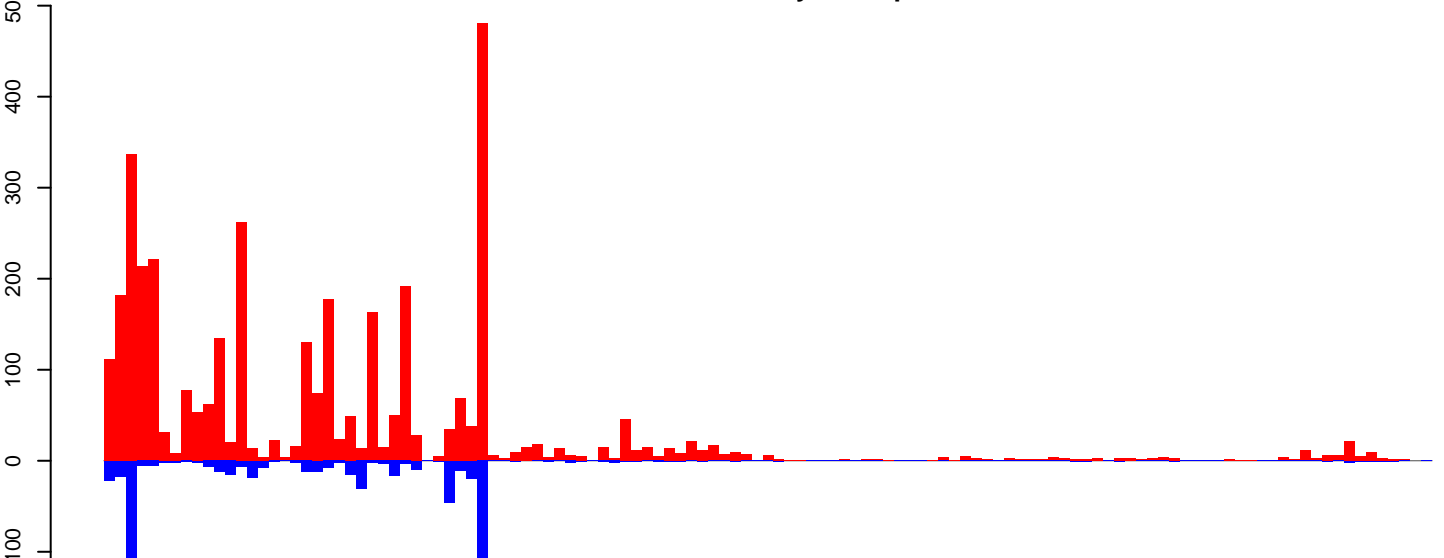
positive=295, negative=66, total=362

AnGam_Ovary_TN.24_35.rep



positive=3442, negative=633, total=4075

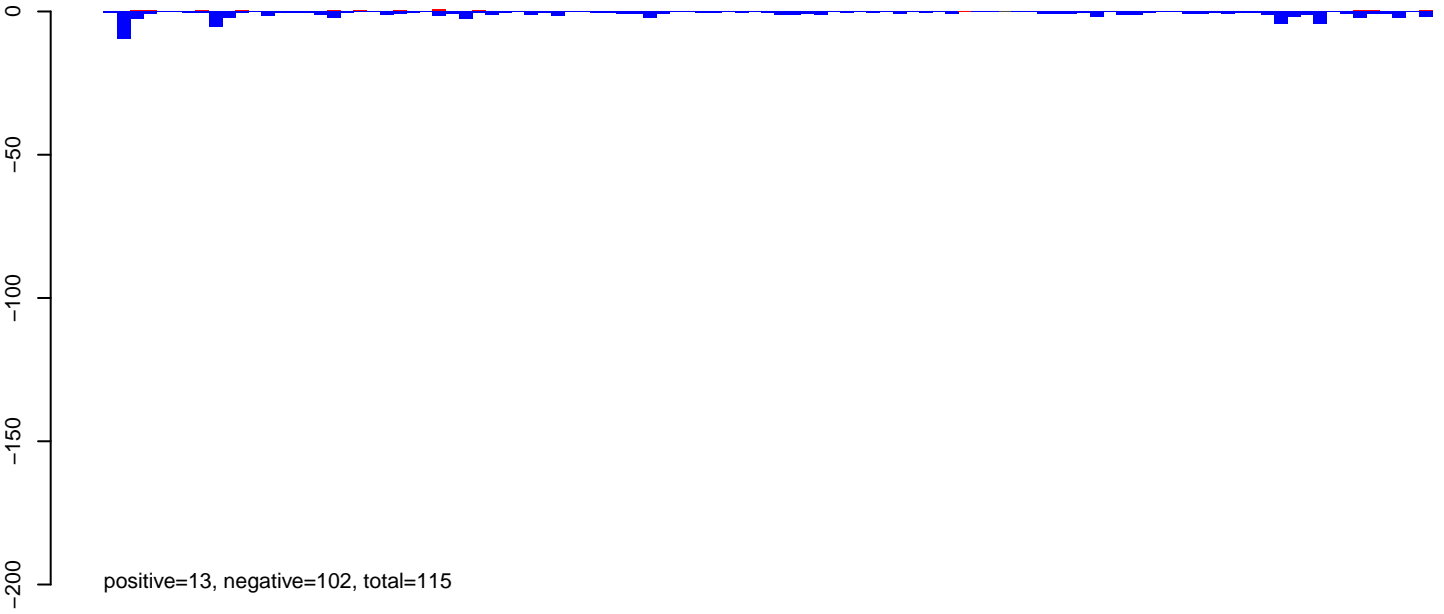
AnGam_Ovary_TN.rep



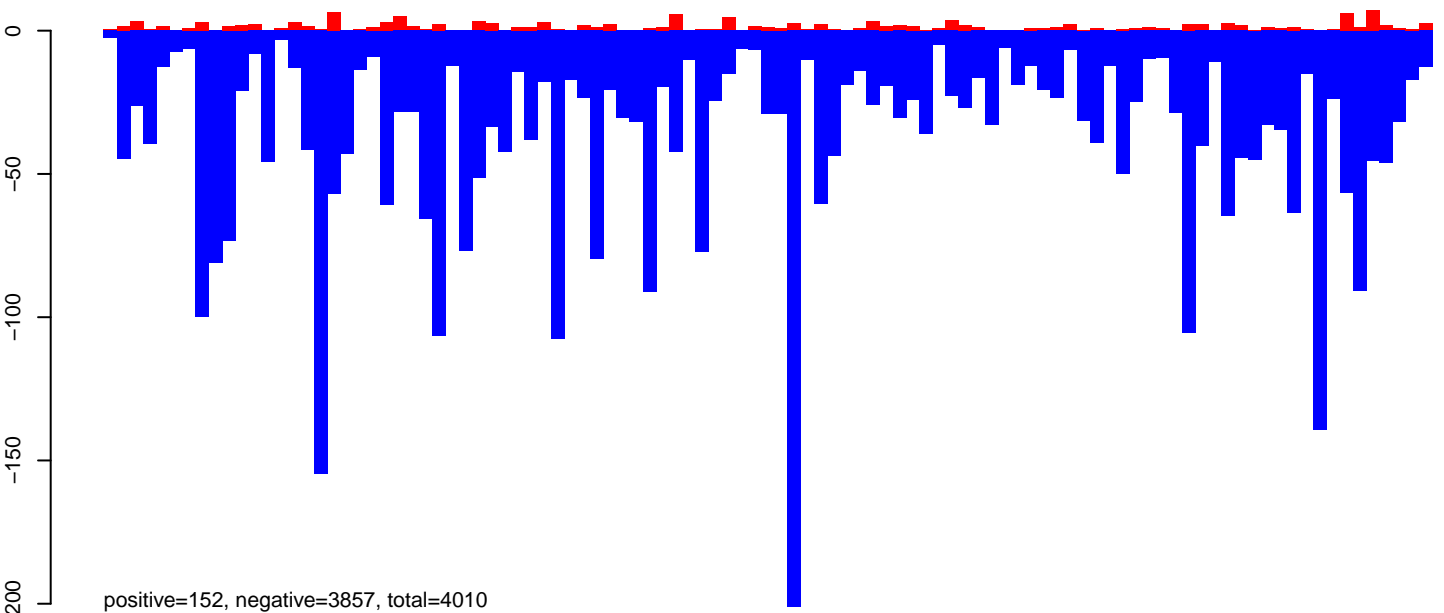
positive=3737, negative=699, total=4437

Window size=50, length=6087, TE@TF001384-CR1_Le9:1-6087

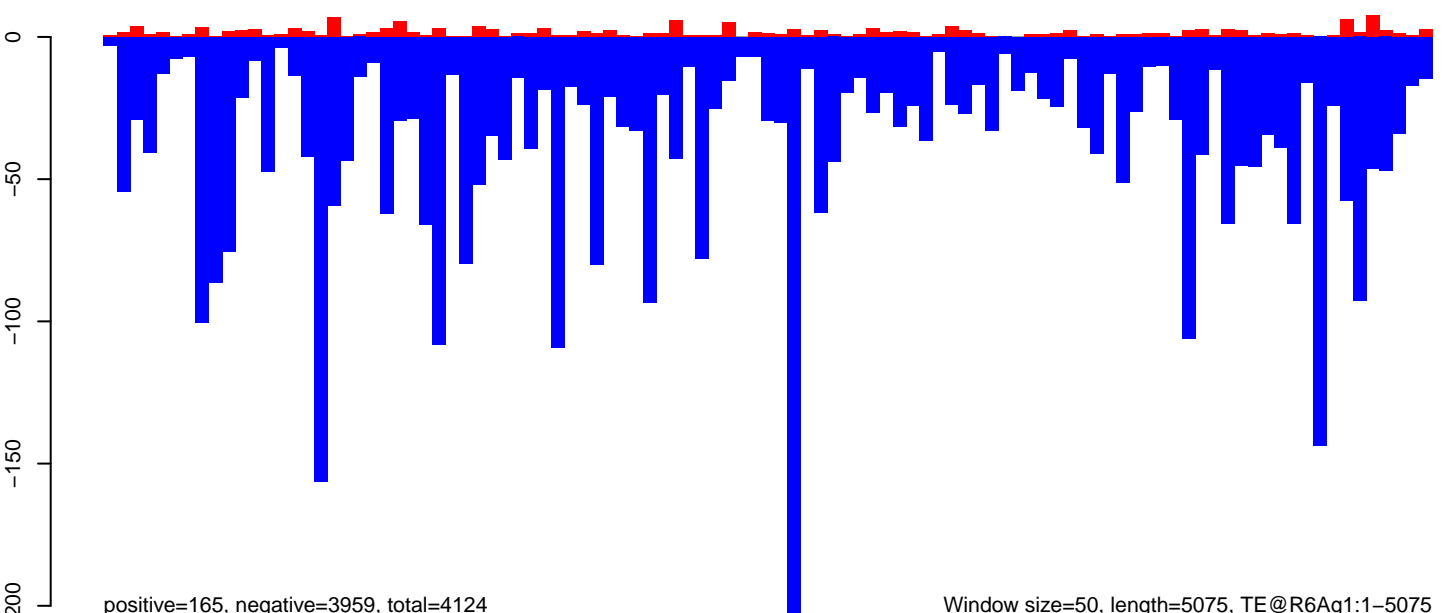
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



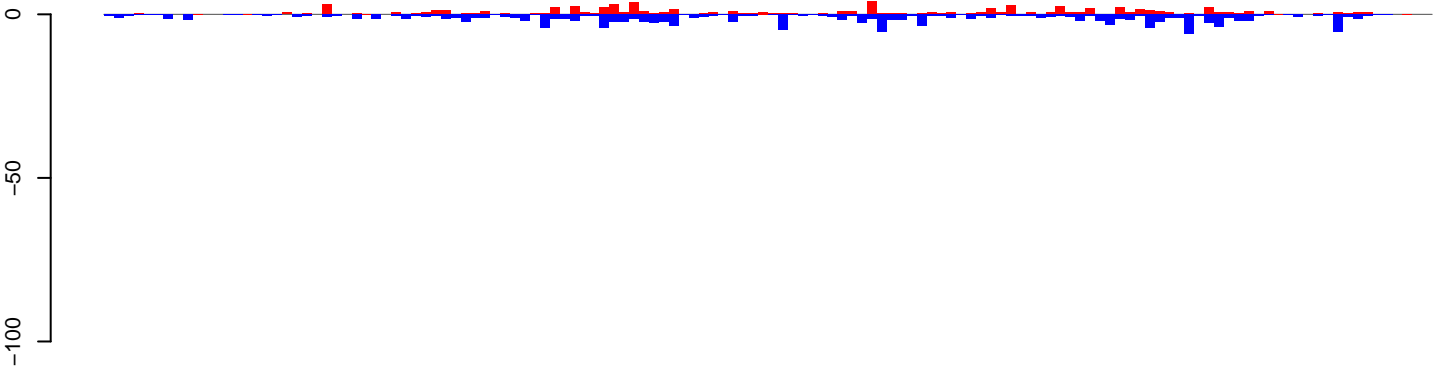
AnGam_Ovary_TN.rep



Window size=50, length=5075, TE@R6Ag1:1-5075

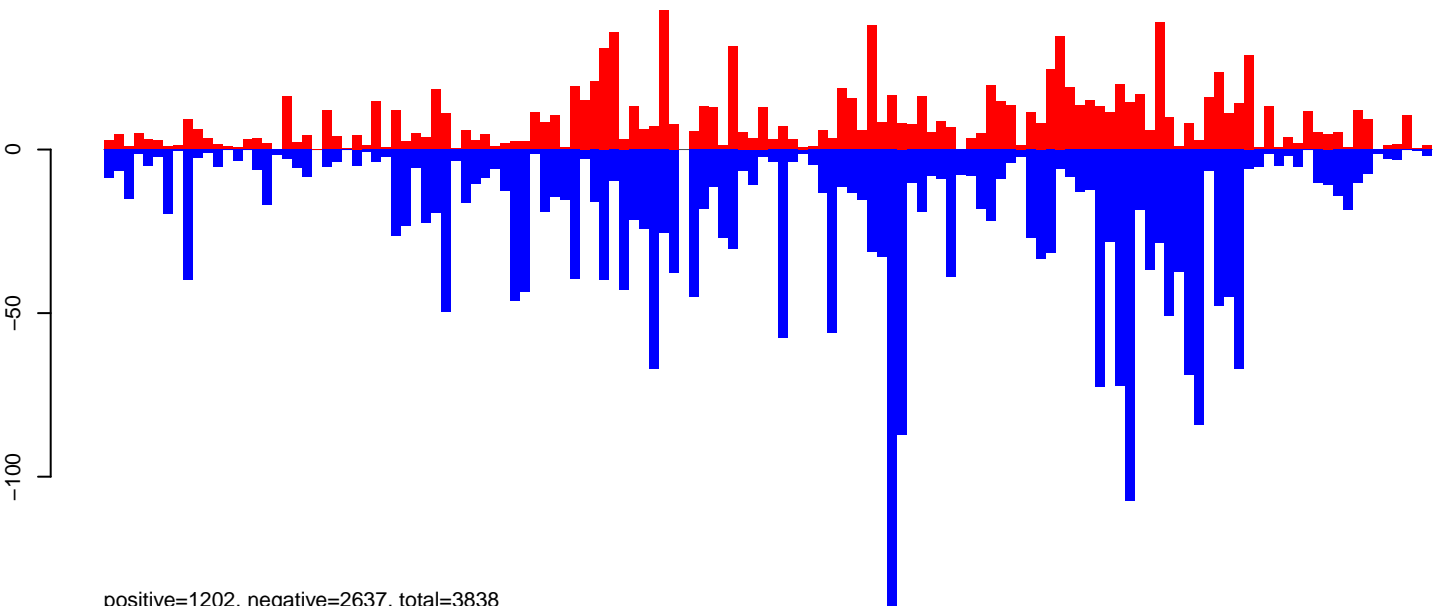
0 1000 2000 3000 4000 5000

AnGam_Ovary_TN.18_23.rep



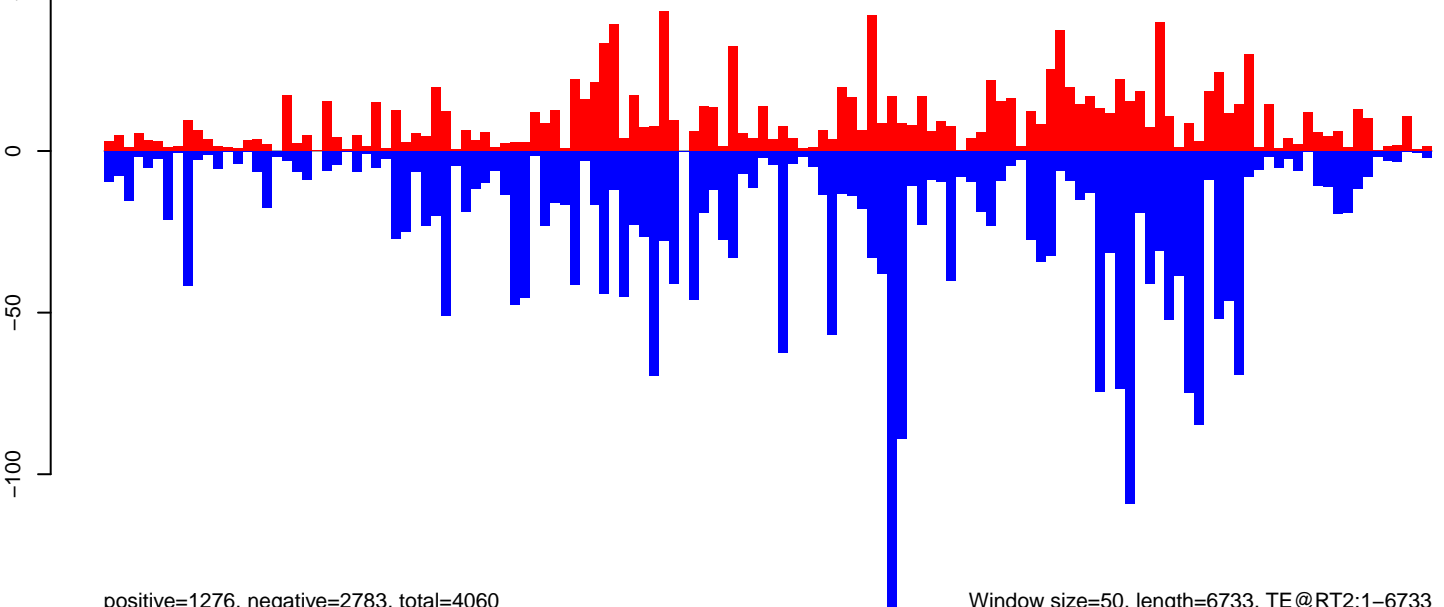
positive=75, negative=147, total=221

AnGam_Ovary_TN.24_35.rep



positive=1202, negative=2637, total=3838

AnGam_Ovary_TN.rep

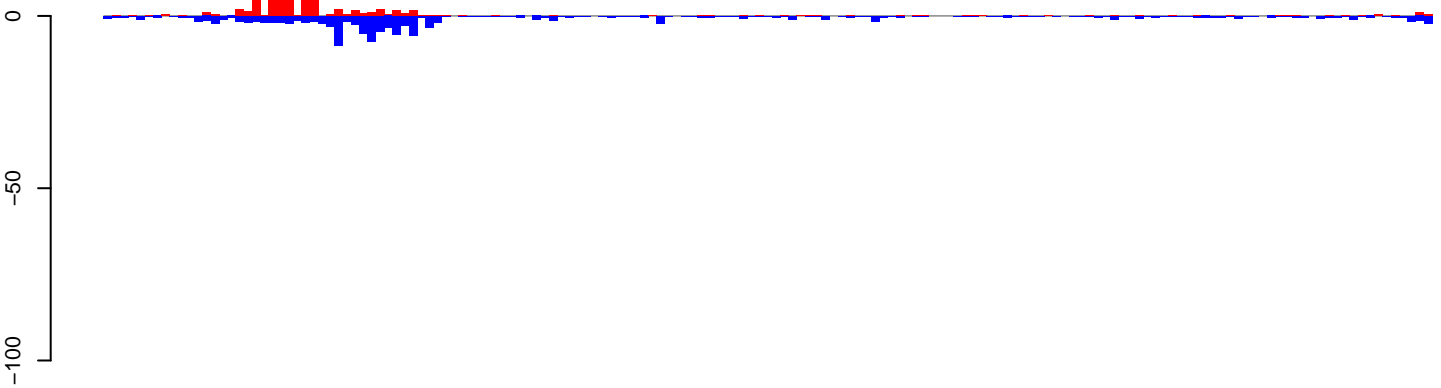


positive=1276, negative=2783, total=4060

Window size=50, length=6733, TE@RT2:1-6733

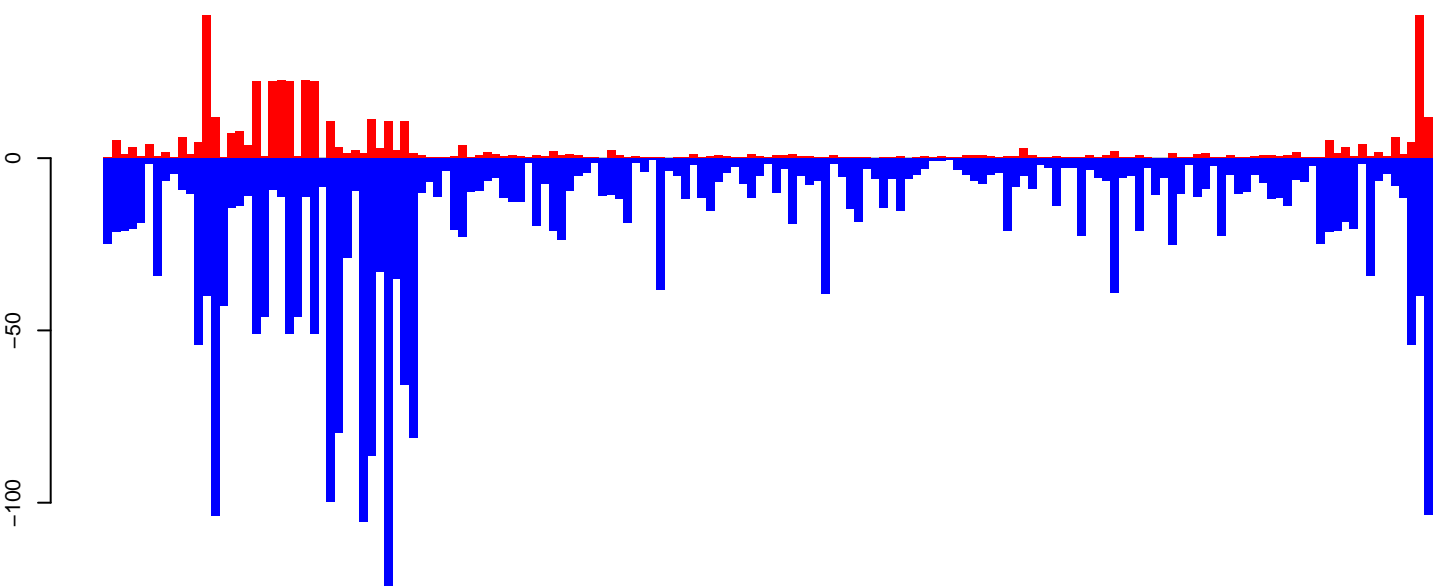
0 1000 2000 3000 4000 5000 6000 7000

AnGam_Ovary_TN.18_23.rep



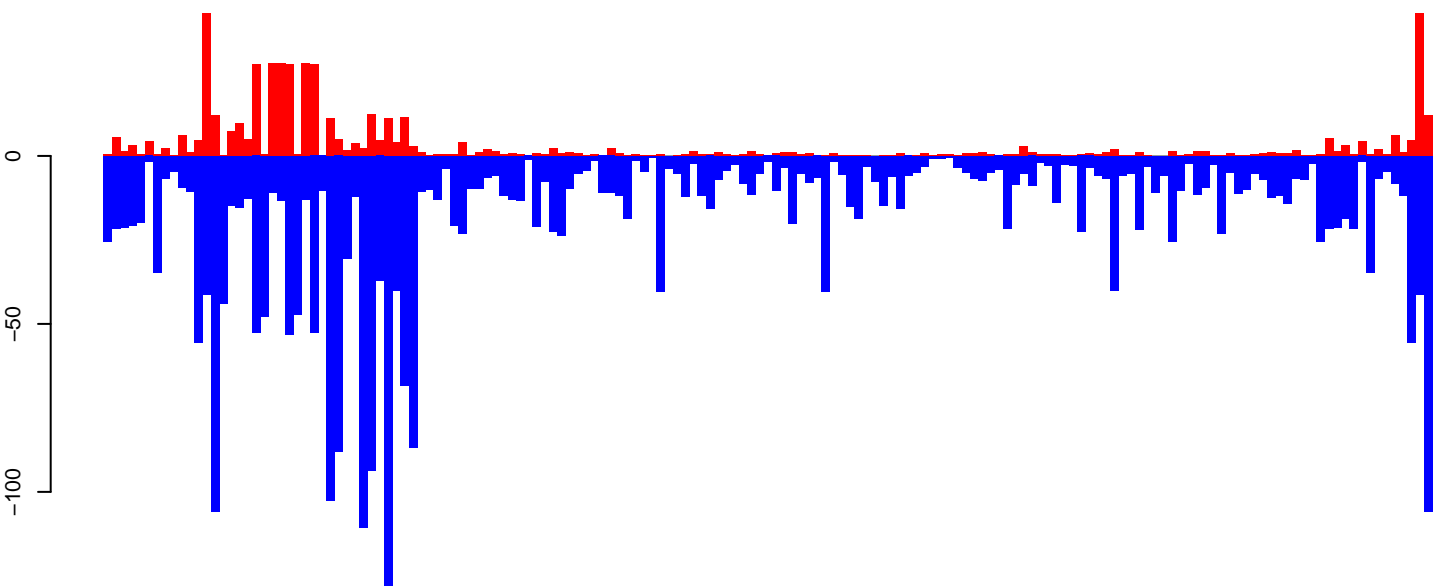
positive=56, negative=129, total=185

AnGam_Ovary_TN.24_35.rep



positive=448, negative=2975, total=3423

AnGam_Ovary_TN.rep

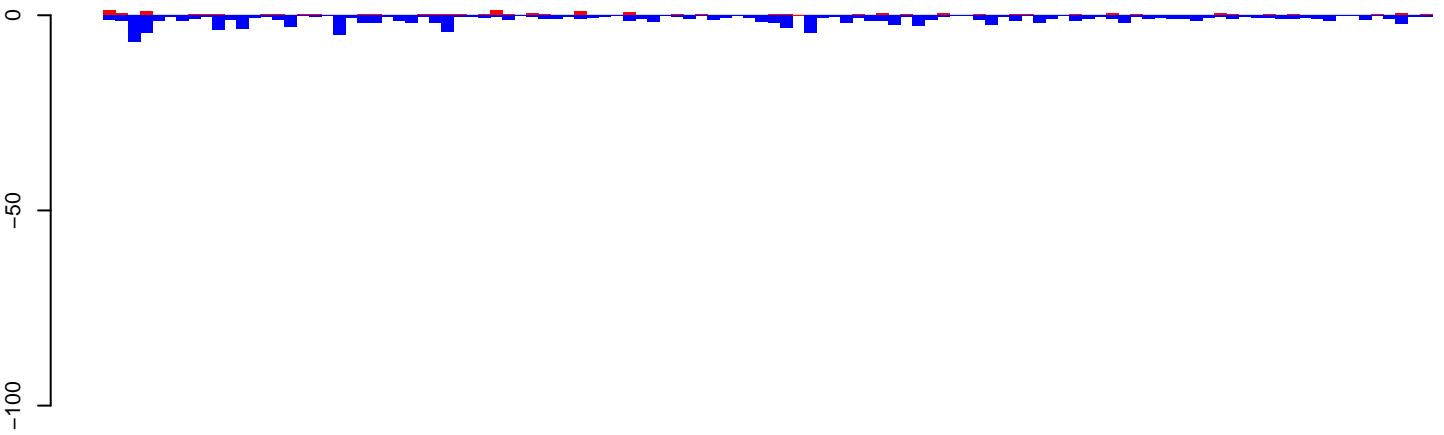


positive=505, negative=3104, total=3609

Window size=50, length=8078, TE@TF001933-Pao_Bel_Ele2:1-8078

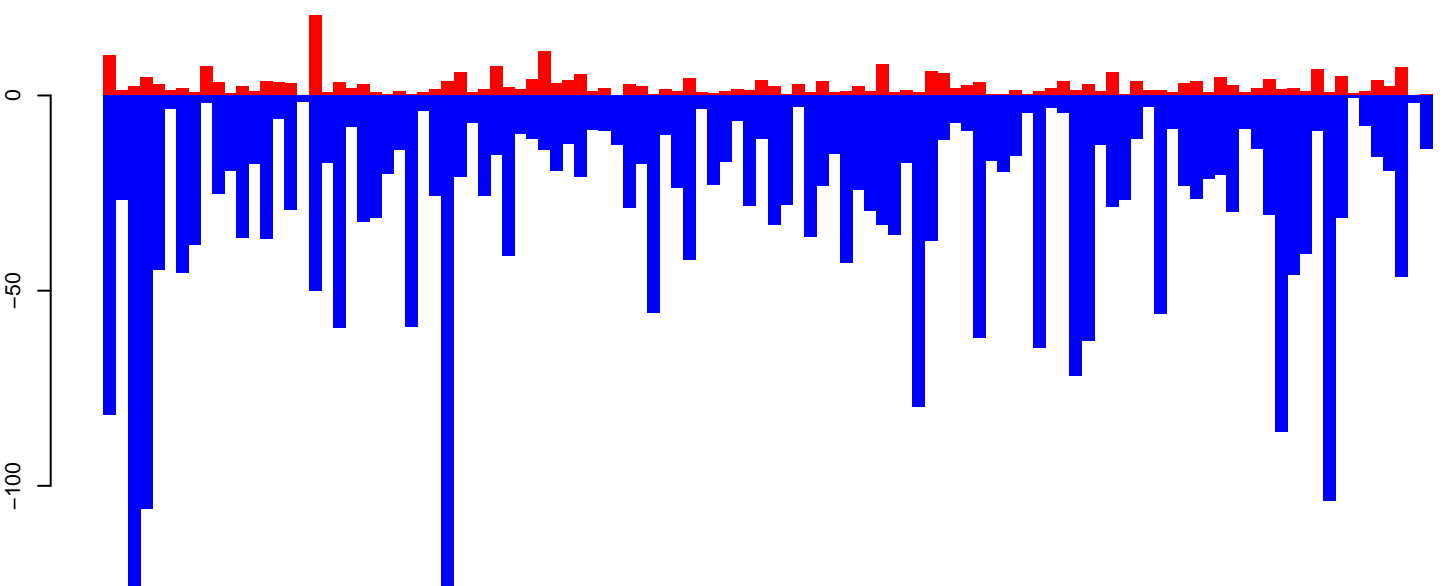
0 2000 4000 6000 8000

AnGam_Ovary_TN.18_23.rep



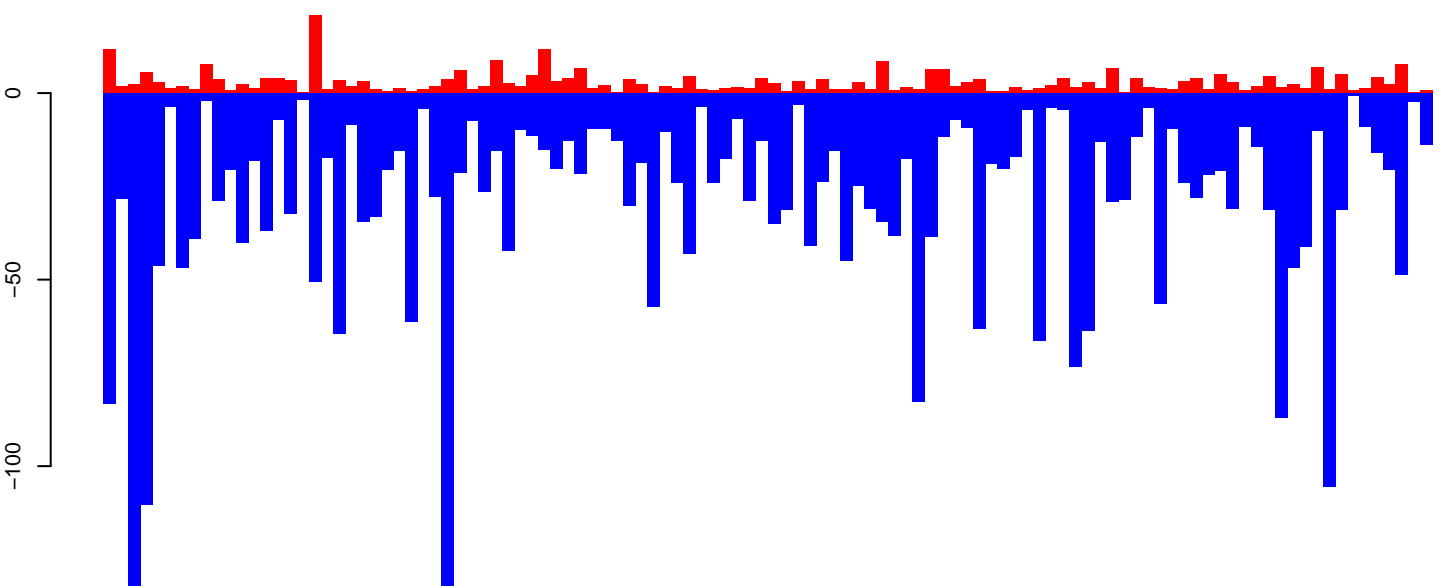
positive=18, negative=126, total=143

AnGam_Ovary_TN.24_35.rep



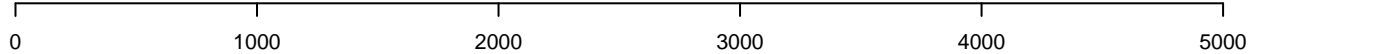
positive=293, negative=3148, total=3441

AnGam_Ovary_TN.rep

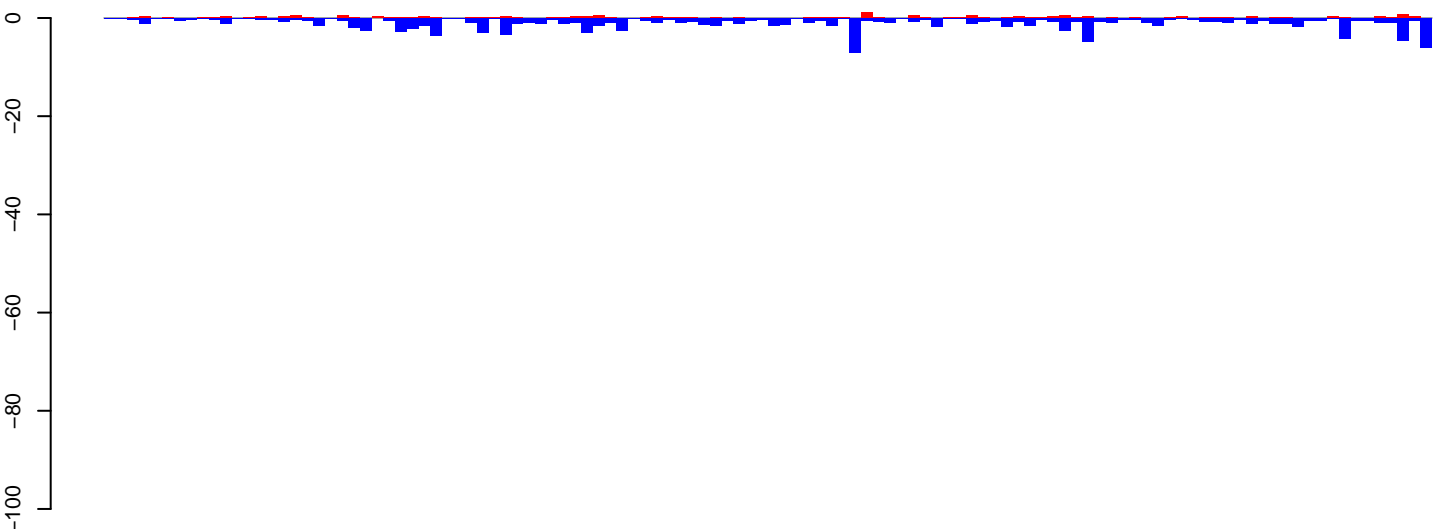


positive=311, negative=3273, total=3584

Window size=50, length=5546, TE@GYPSY2-LTR-I_AG:1-5546

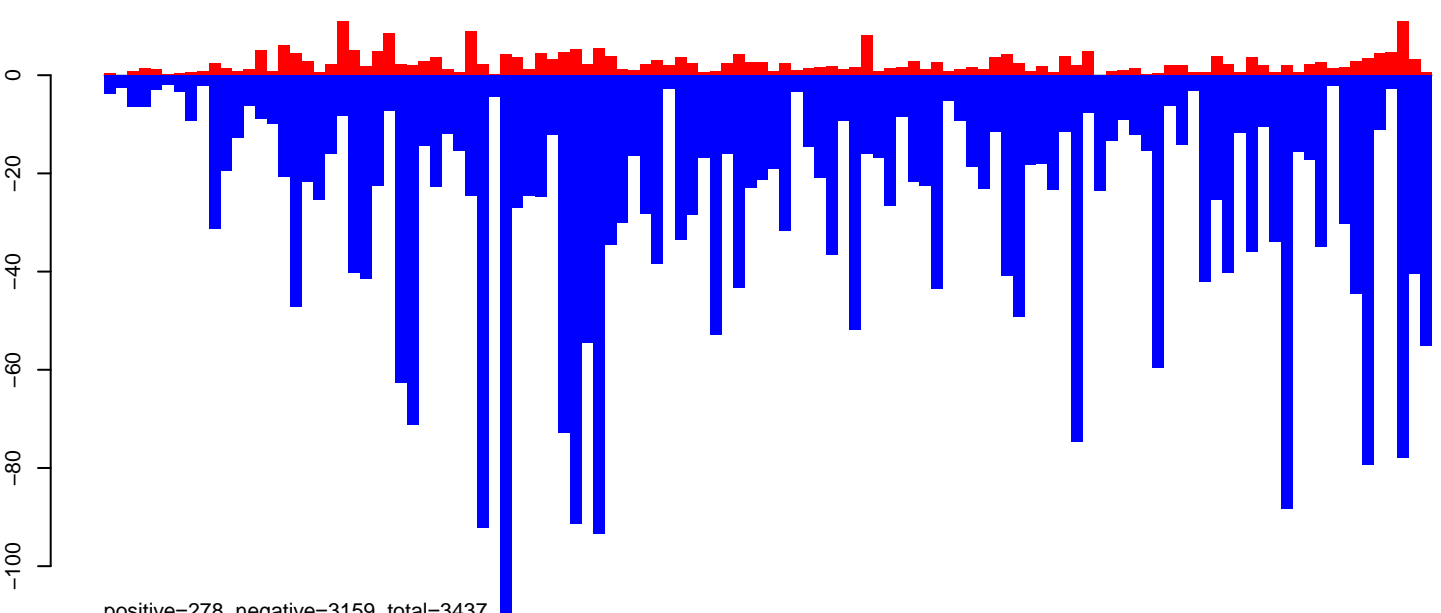


AnGam_Ovary_TN.18_23.rep



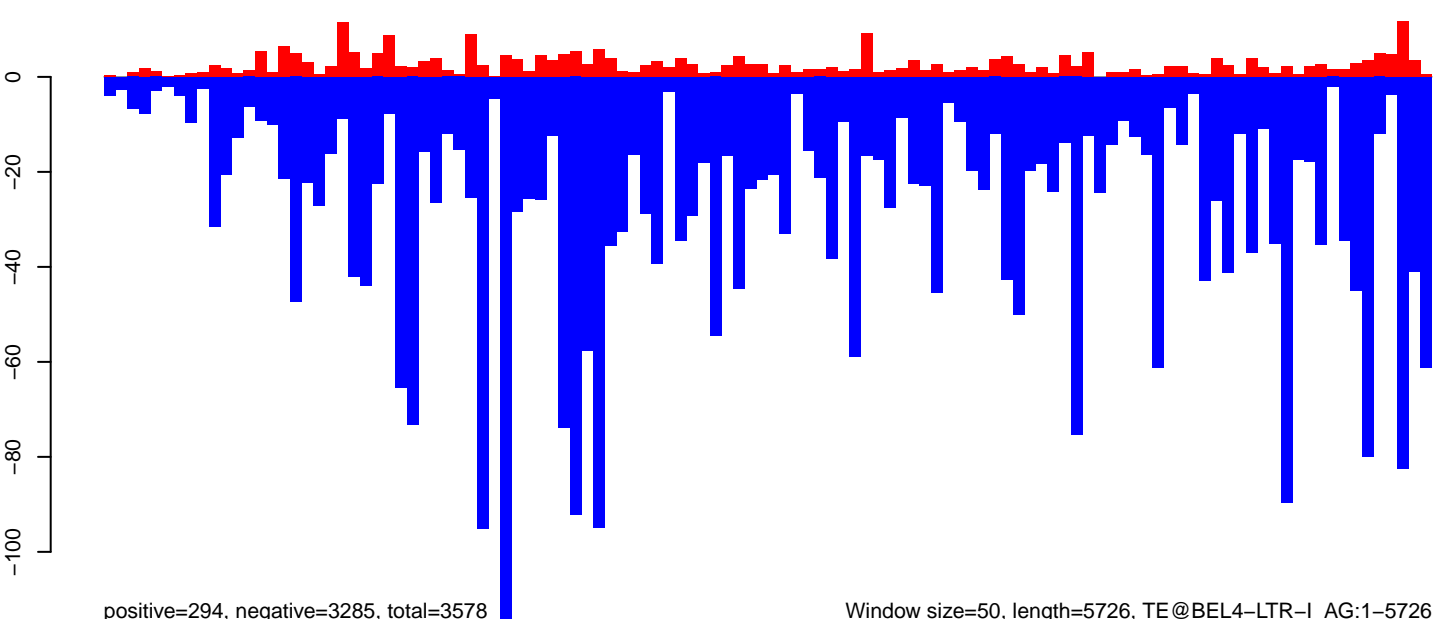
positive=15, negative=126, total=141

AnGam_Ovary_TN.24_35.rep



positive=278, negative=3159, total=3437

AnGam_Ovary_TN.rep

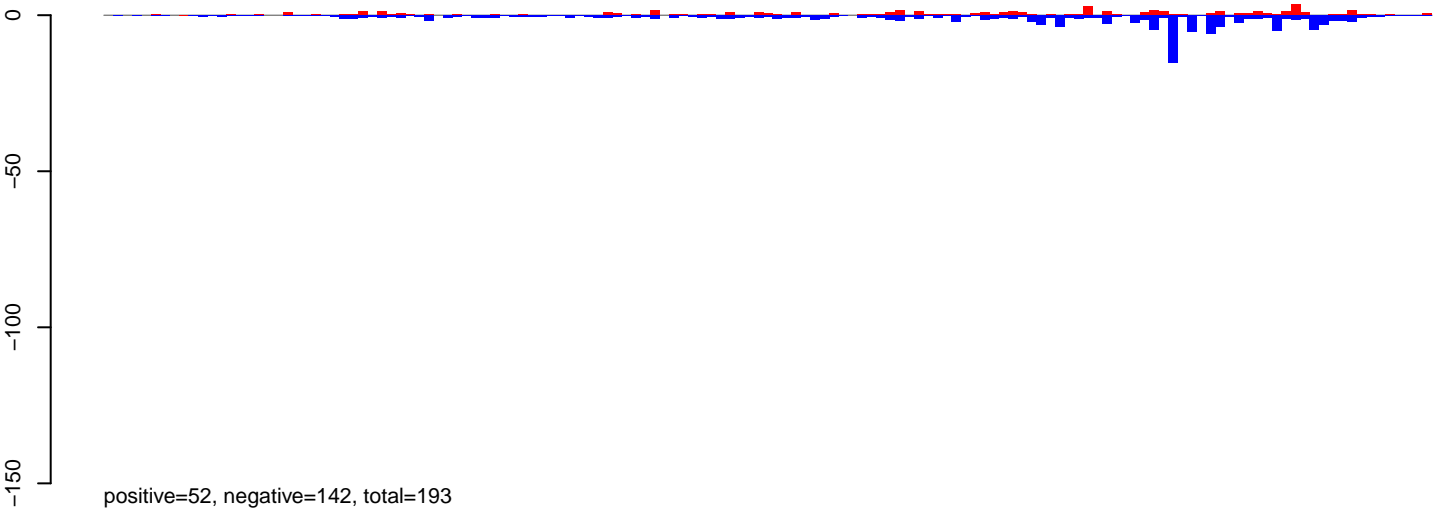


positive=294, negative=3285, total=3578

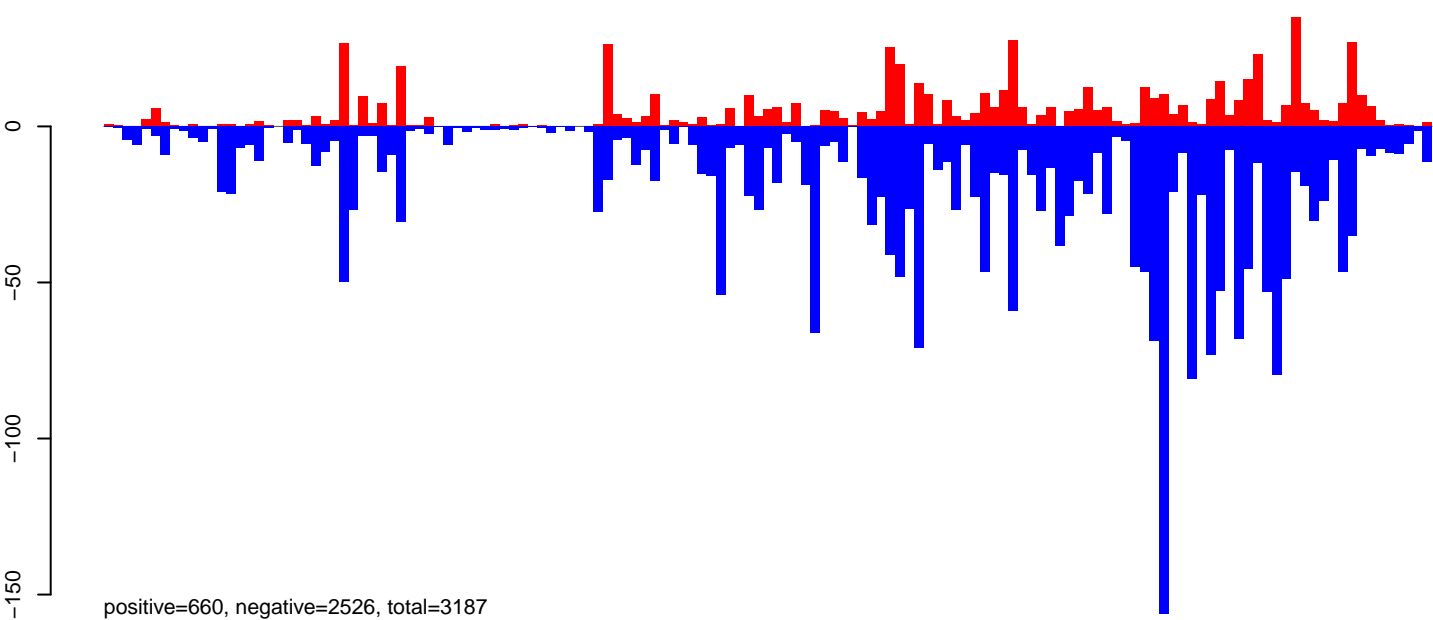
Window size=50, length=5726, TE@BEL4-LTR-I_AG:1-5726

0 1000 2000 3000 4000 5000

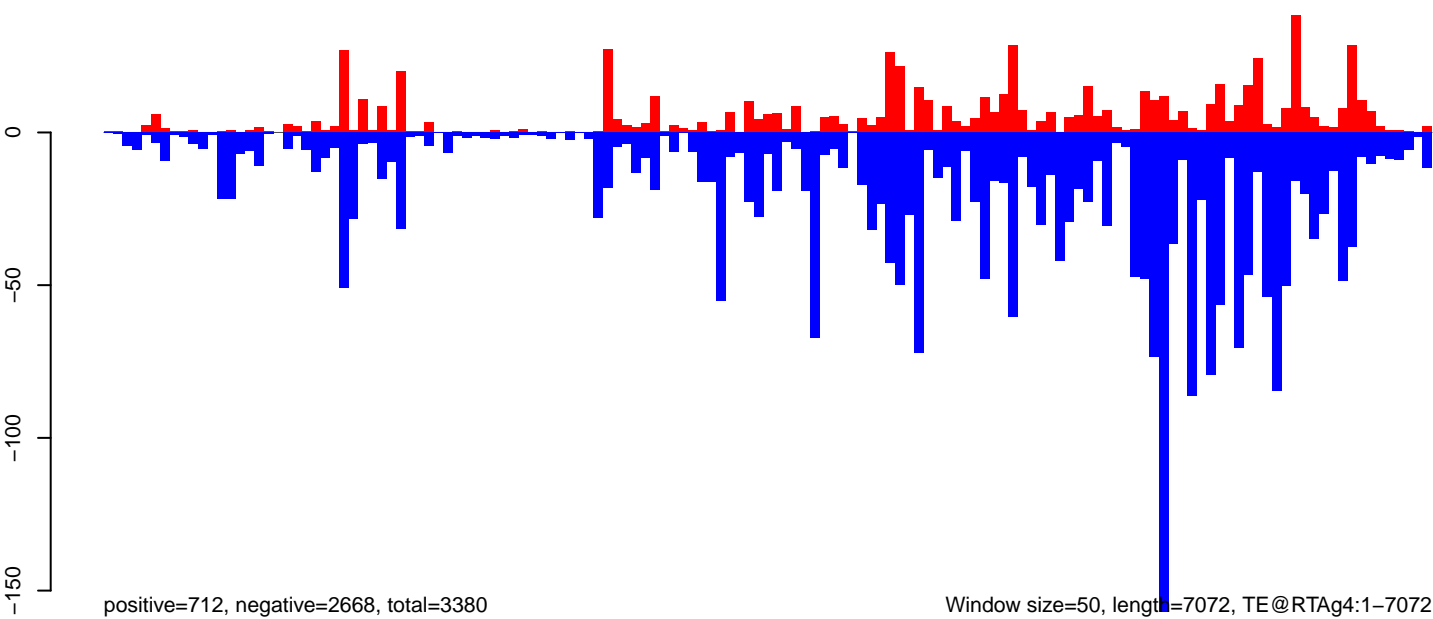
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep

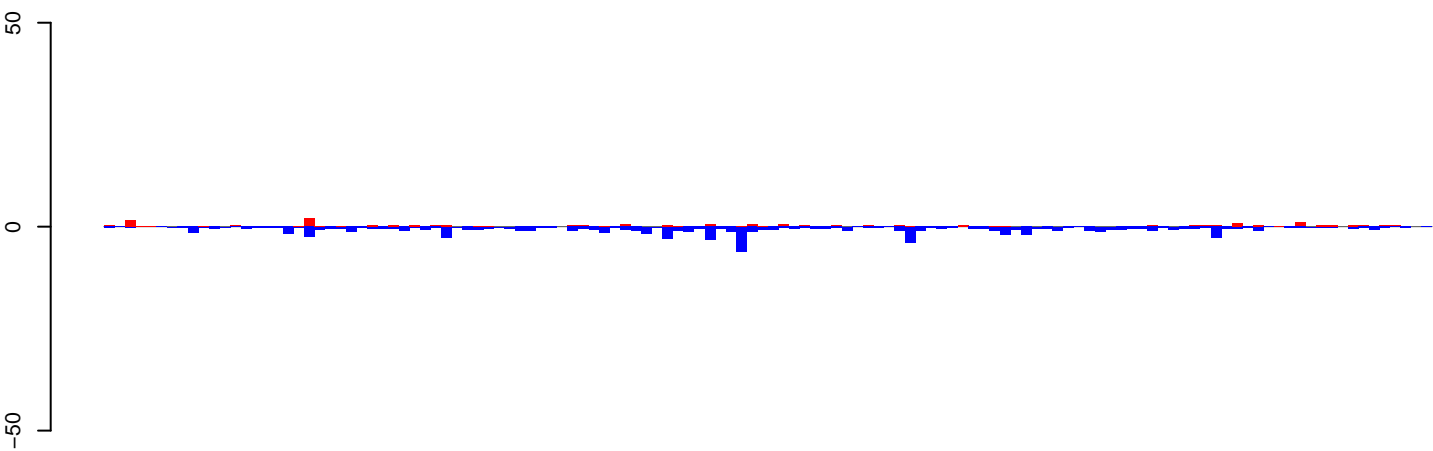


AnGam_Ovary_TN.rep



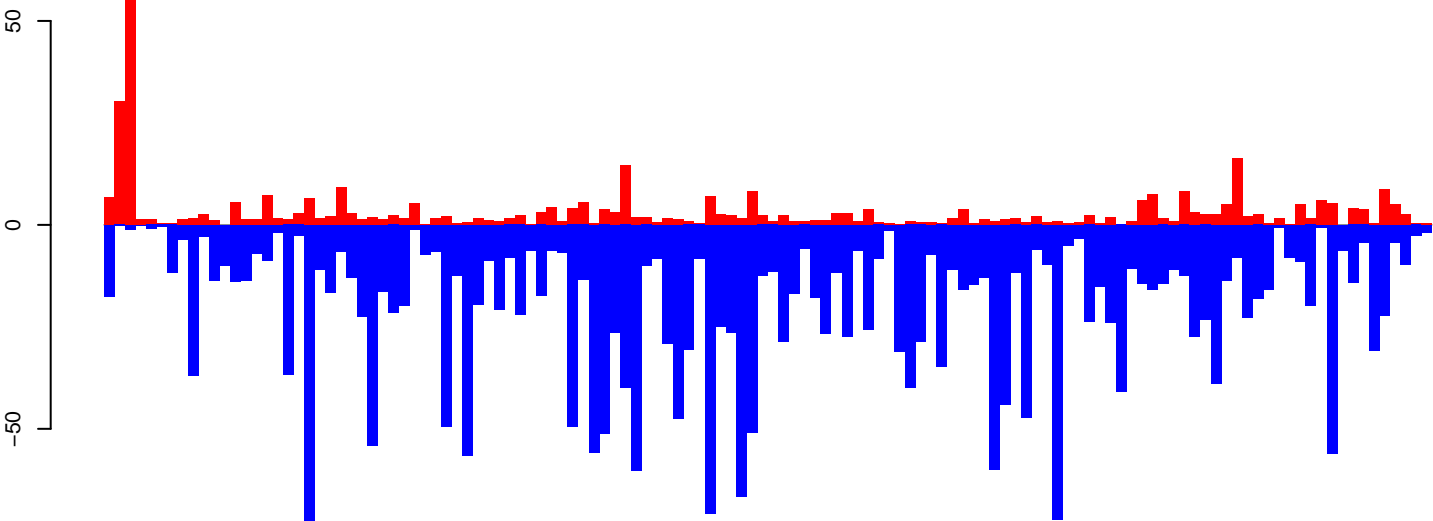
0 1000 2000 3000 4000 5000 6000 7000

AnGam_Ovary_TN.18_23.rep



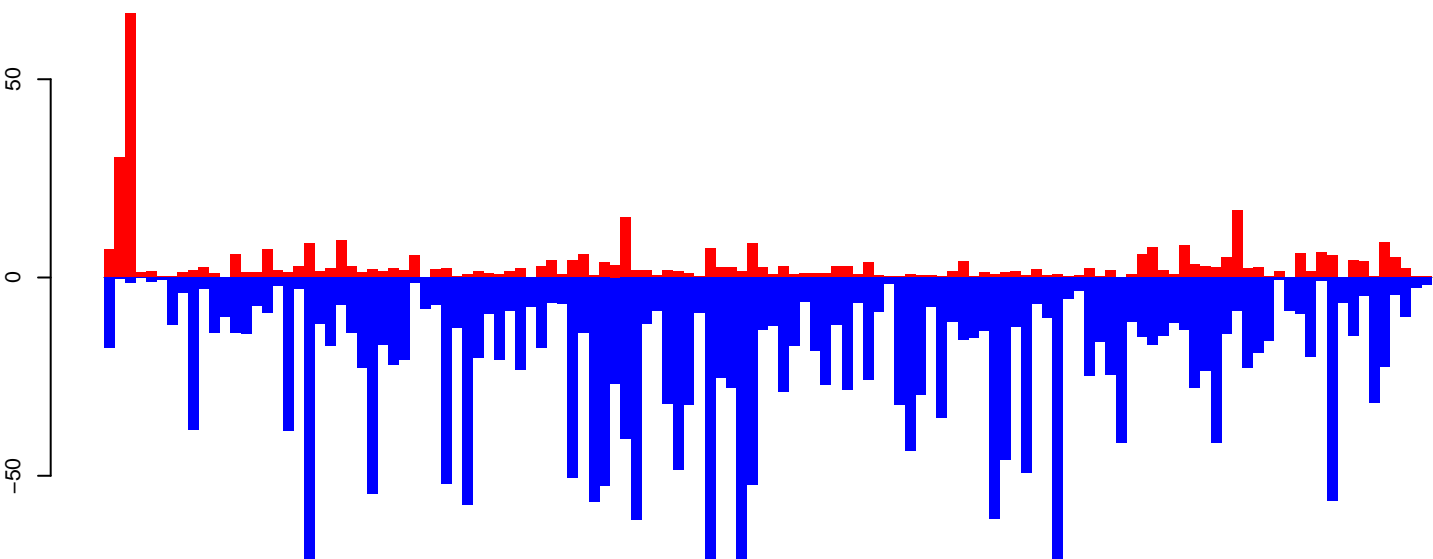
positive=21, negative=90, total=111

AnGam_Ovary_TN.24_35.rep



positive=399, negative=2565, total=2965

AnGam_Ovary_TN.rep

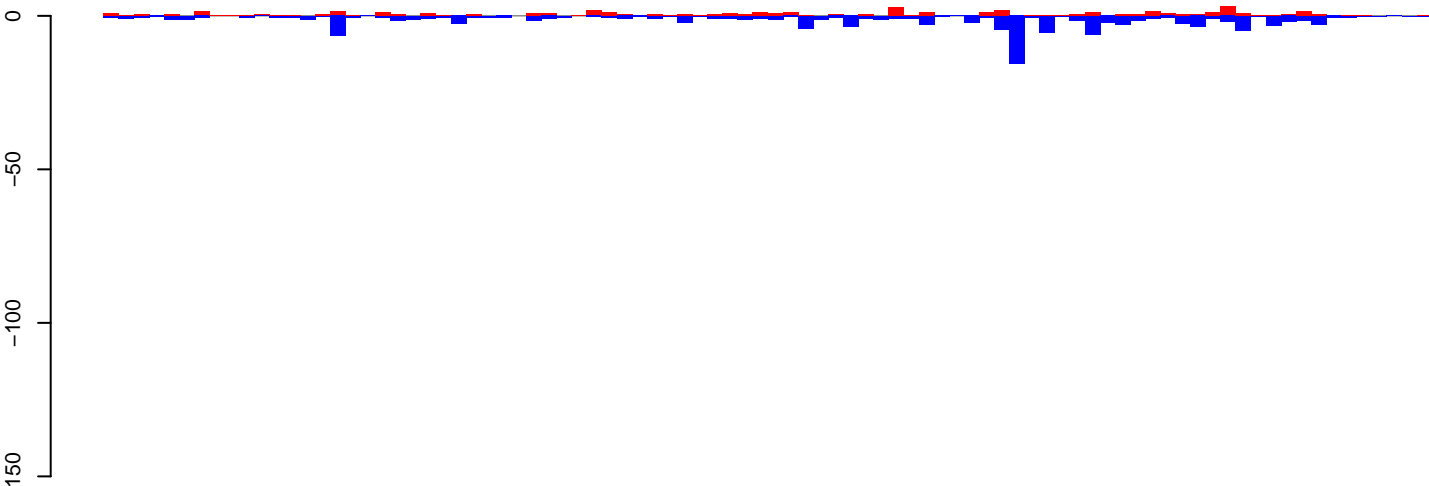


positive=420, negative=2655, total=3076

Window size=50, length=6343, TE@Ag-Loner-1:1-6343

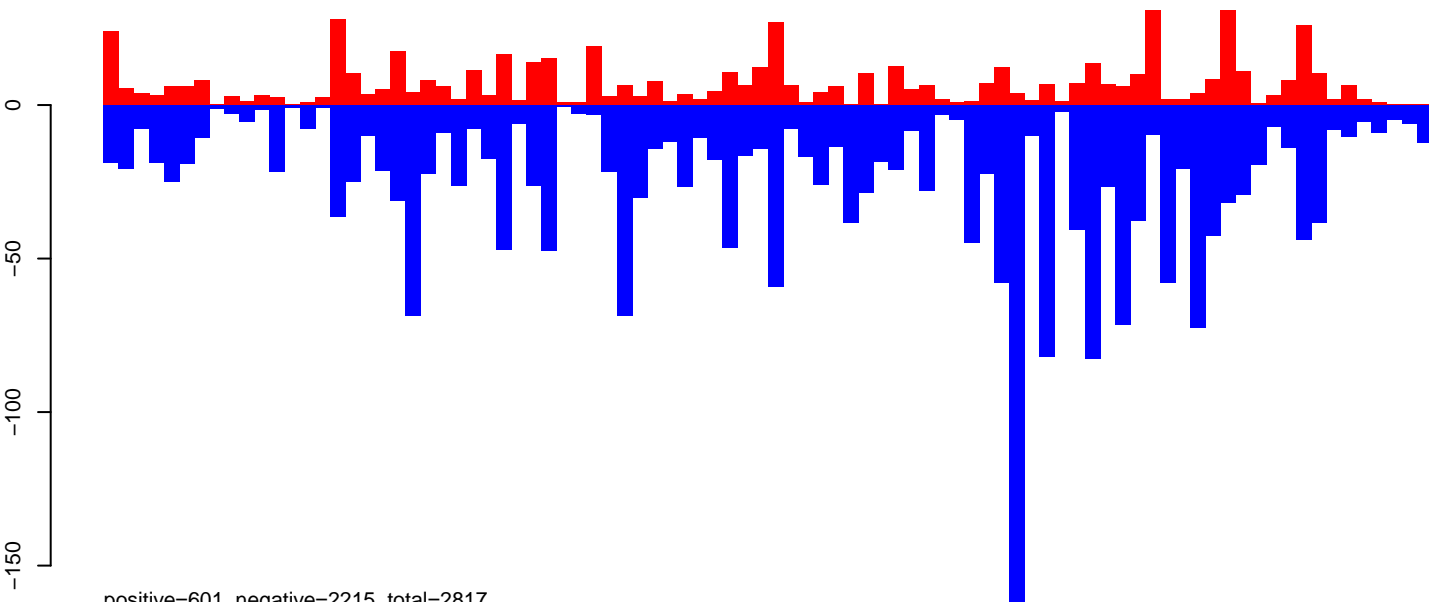
0 1000 2000 3000 4000 5000 6000

AnGam_Ovary_TN.18_23.rep



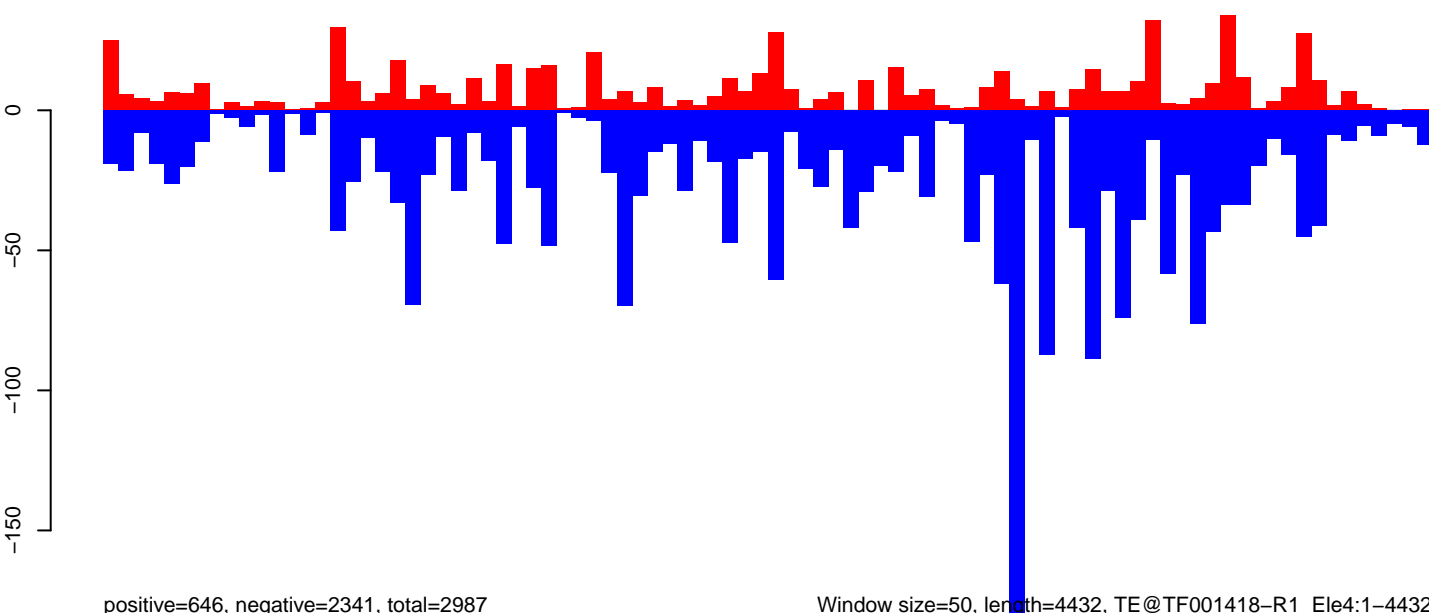
positive=45, negative=126, total=171

AnGam_Ovary_TN.24_35.rep



positive=601, negative=2215, total=2817

AnGam_Ovary_TN.rep

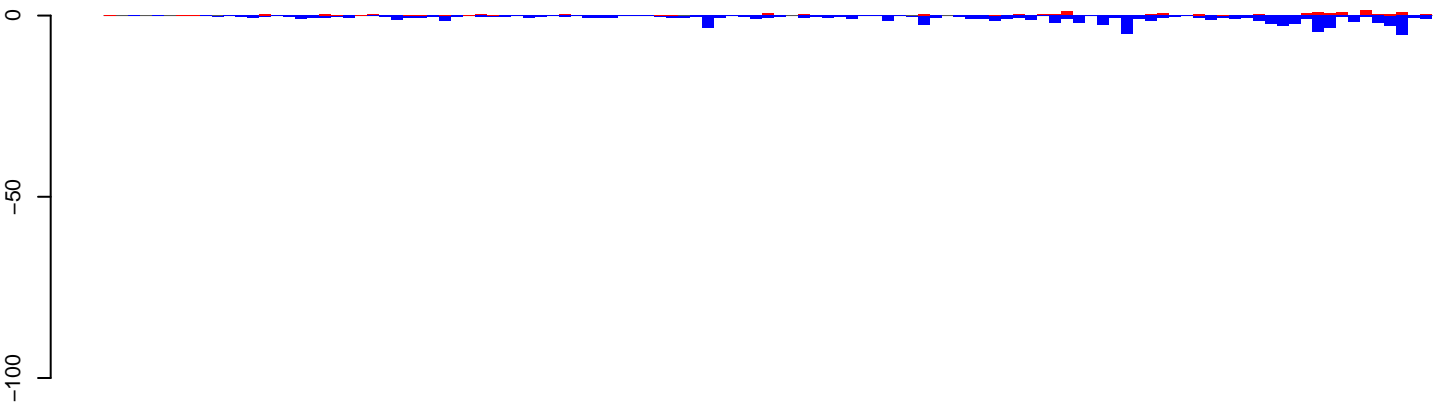


positive=646, negative=2341, total=2987

Window size=50, length=4432, TE@TF001418-R1_Ele4:1-4432

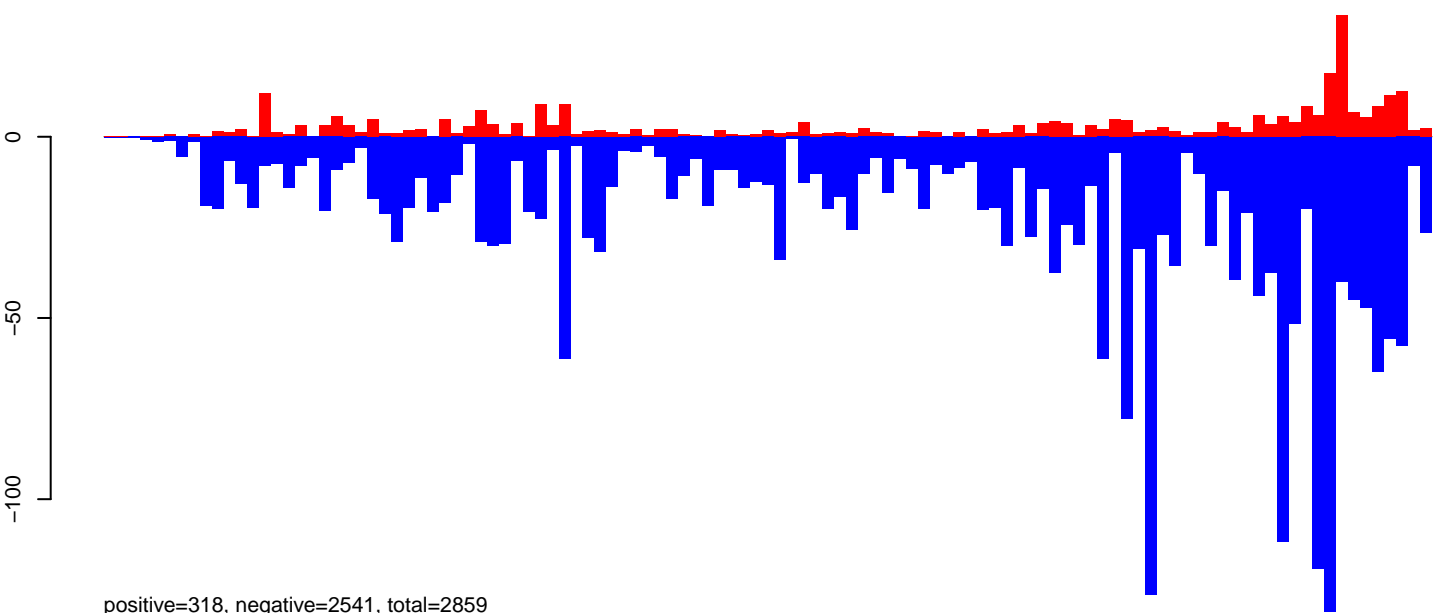
0 1000 2000 3000 4000

AnGam_Ovary_TN.18_23.rep



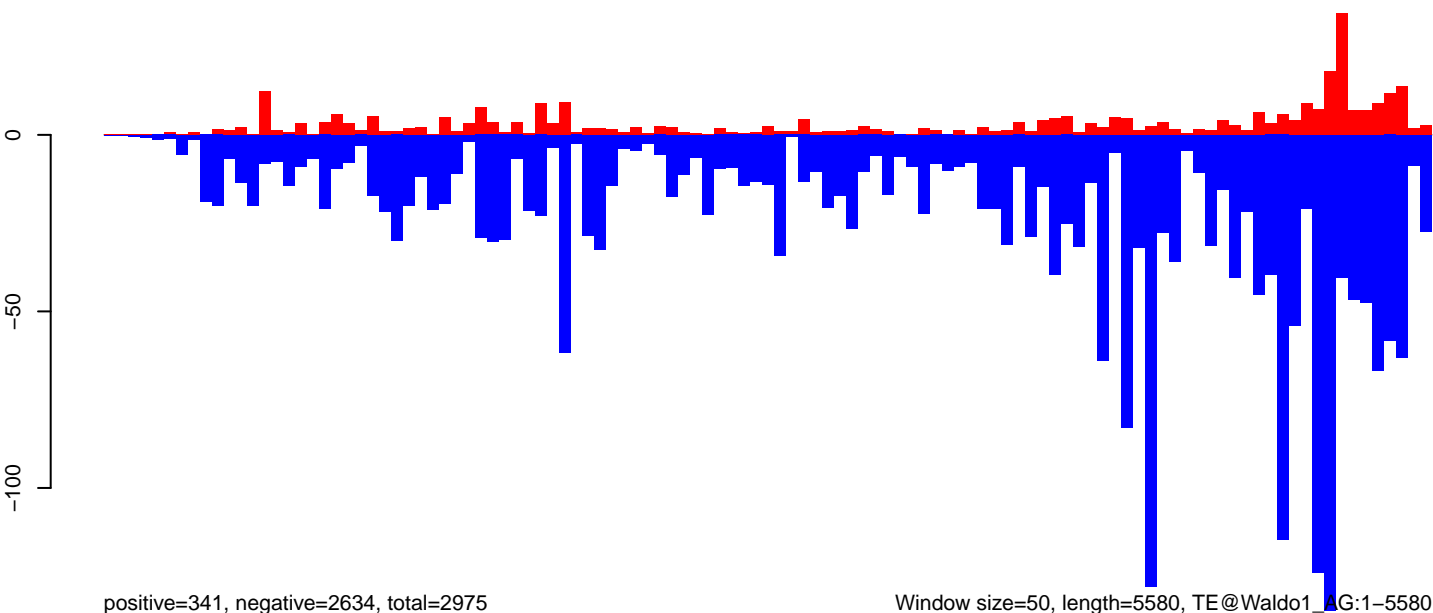
positive=23, negative=93, total=116

AnGam_Ovary_TN.24_35.rep



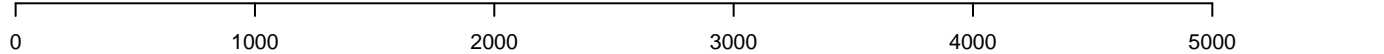
positive=318, negative=2541, total=2859

AnGam_Ovary_TN.rep

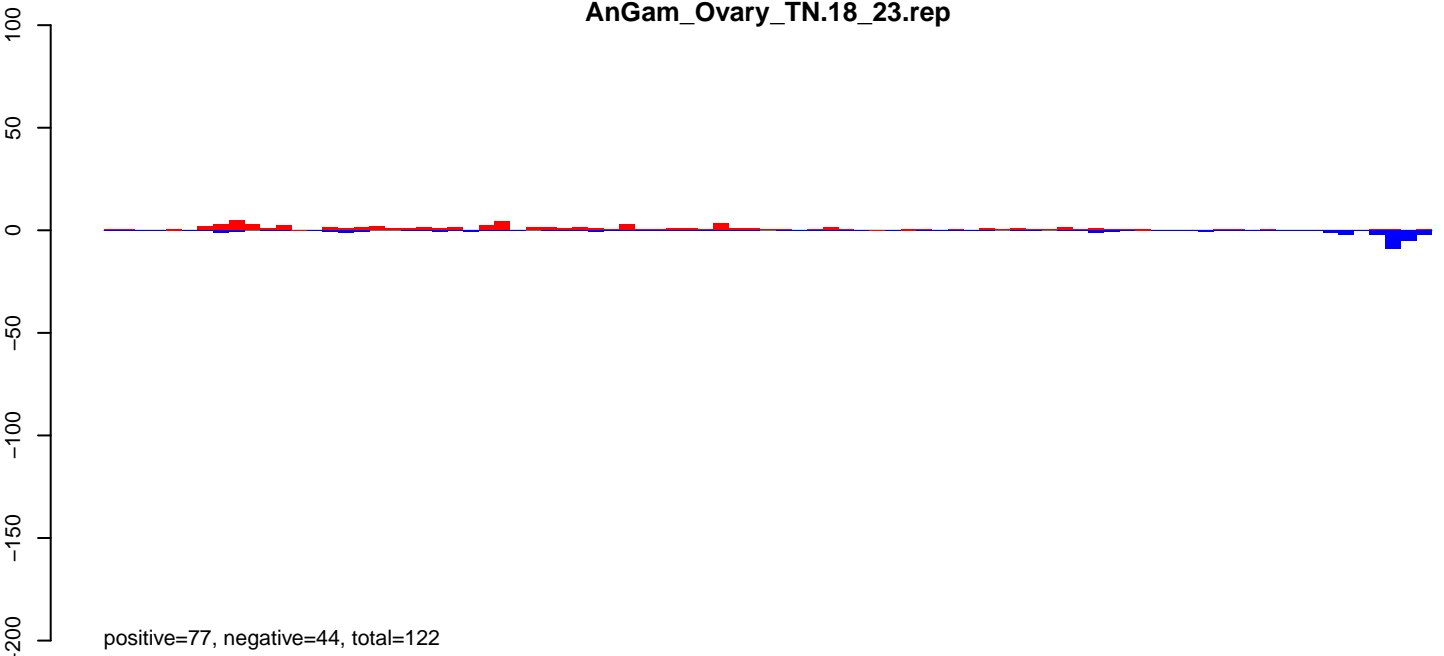


positive=341, negative=2634, total=2975

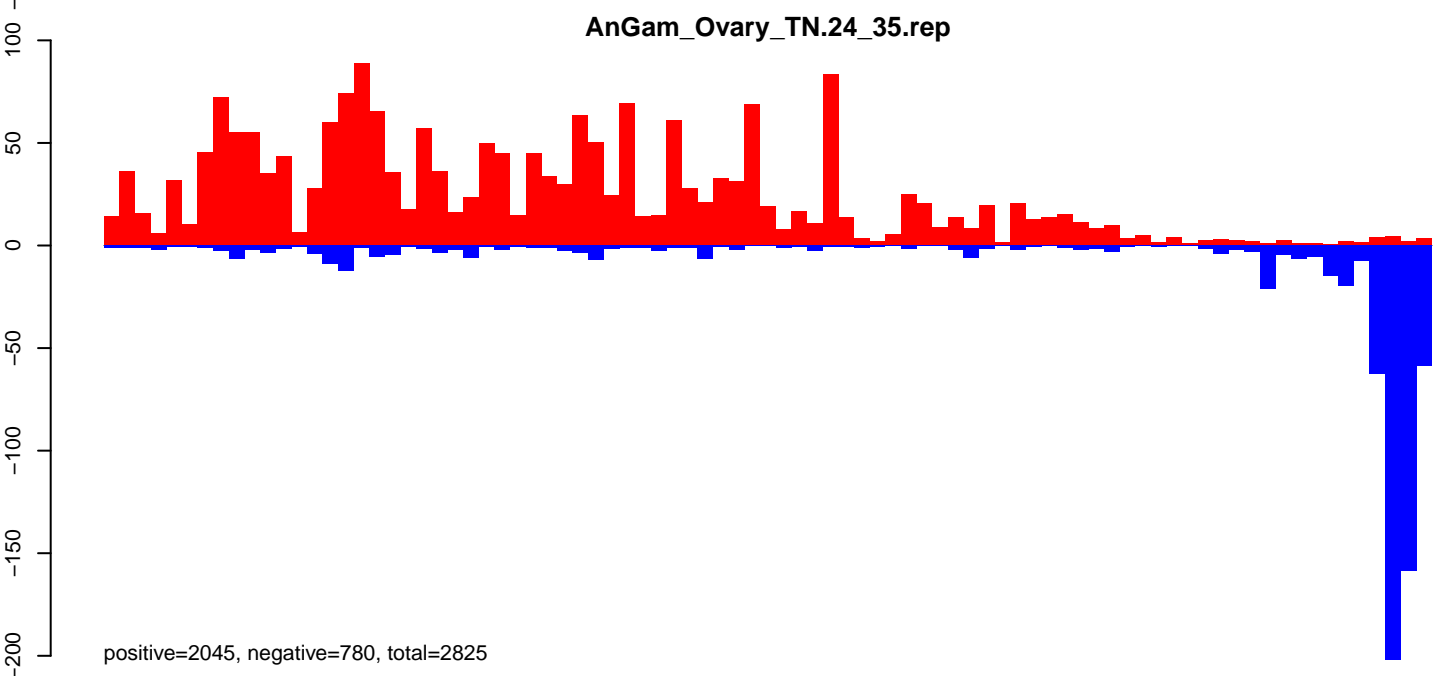
Window size=50, length=5580, TE@Waldo1_AG:1-5580



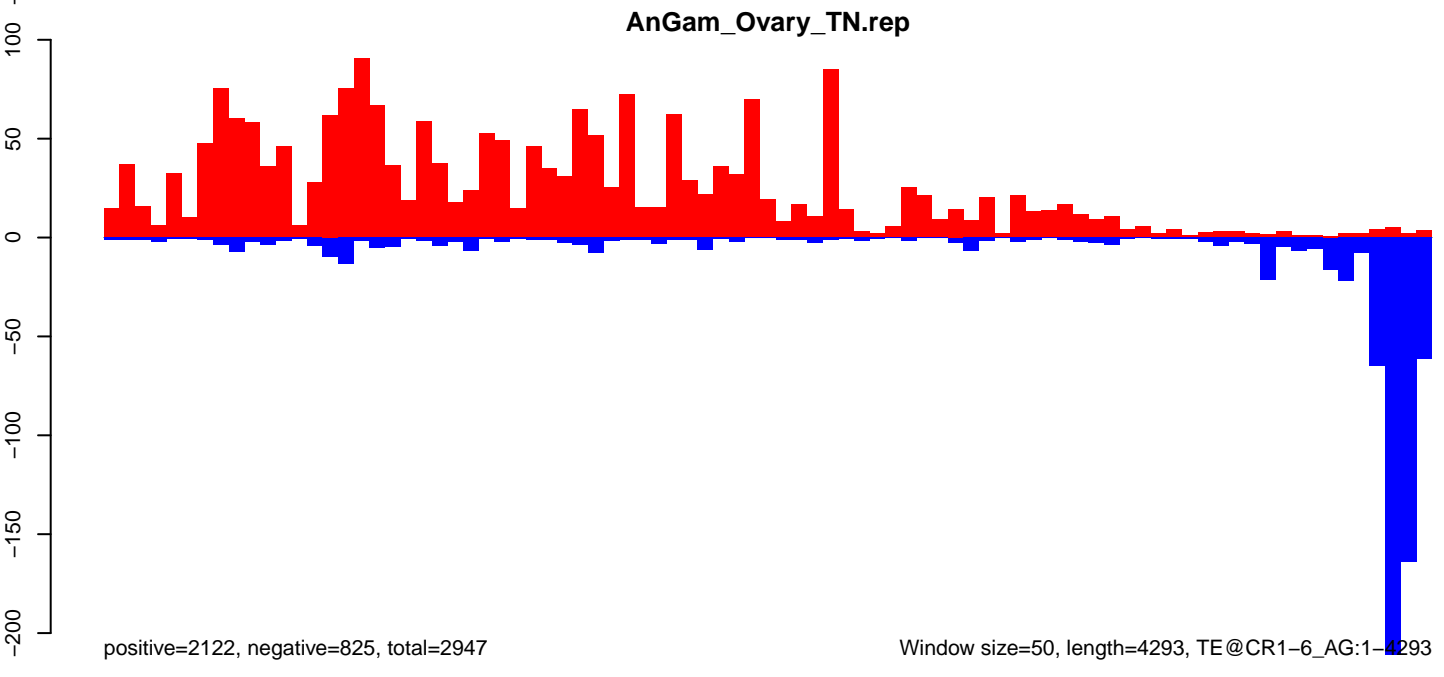
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

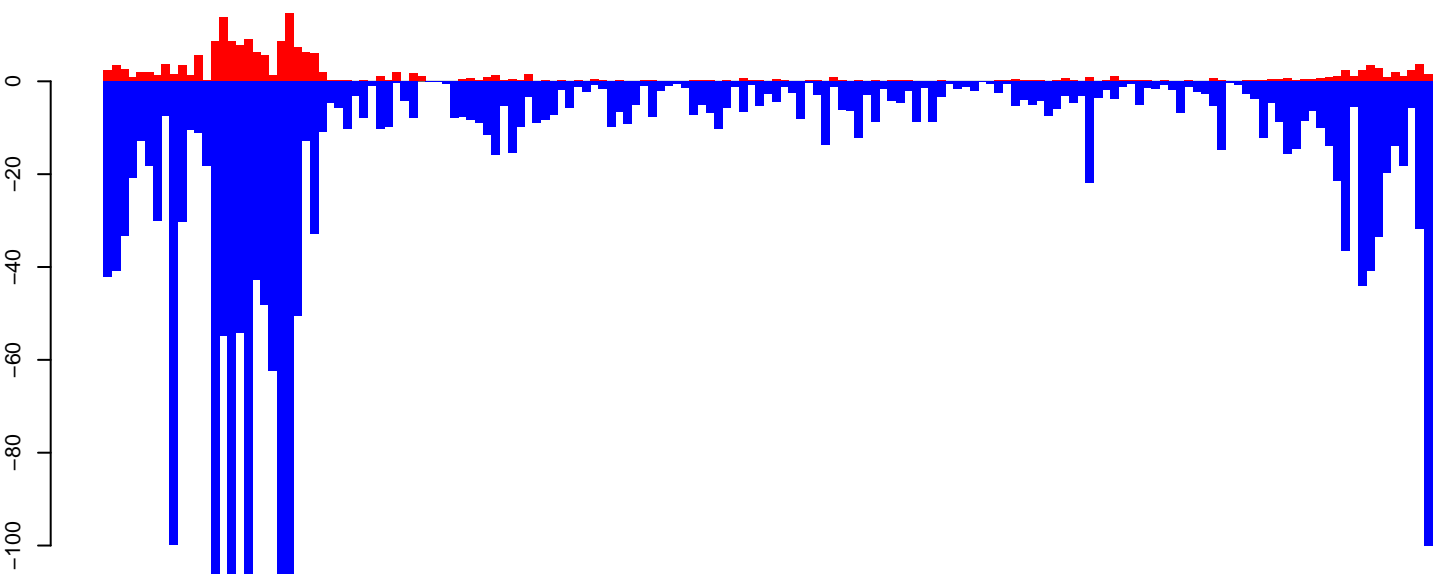


AnGam_Ovary_TN.18_23.rep



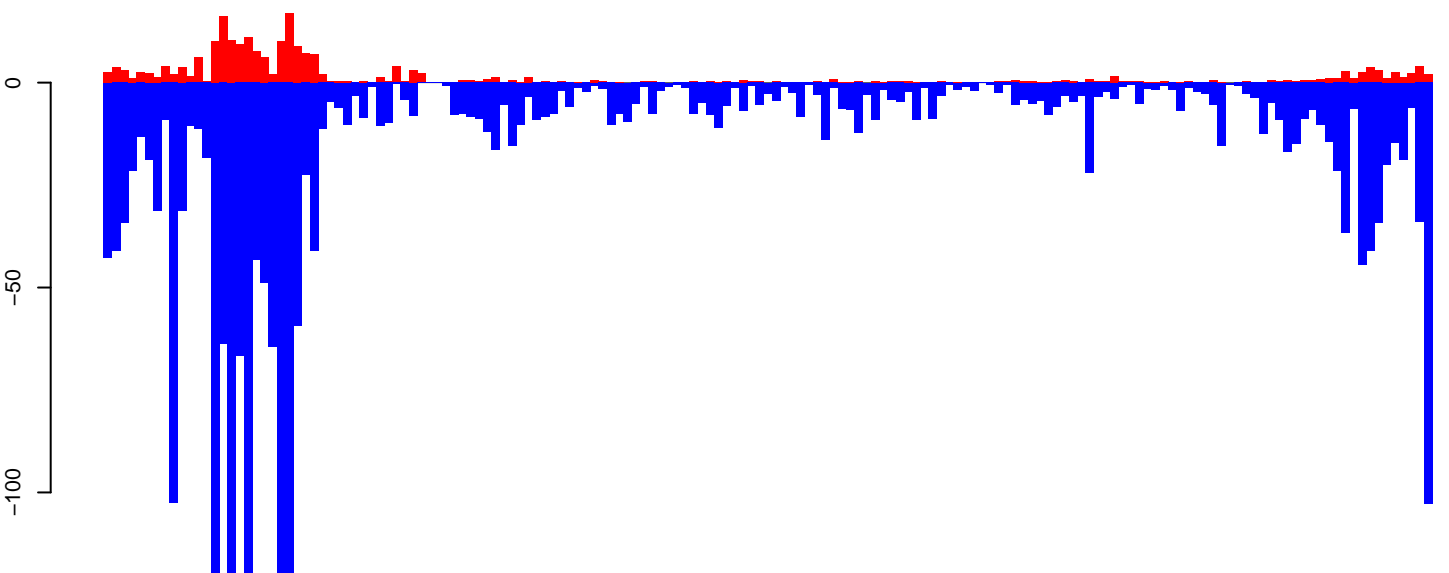
positive=35, negative=154, total=189

AnGam_Ovary_TN.24_35.rep



positive=198, negative=2400, total=2598

AnGam_Ovary_TN.rep



positive=233, negative=2554, total=2787

Window size=50, length=8066, TE@TF001974-Pao_Bel_Ele43:1-8066

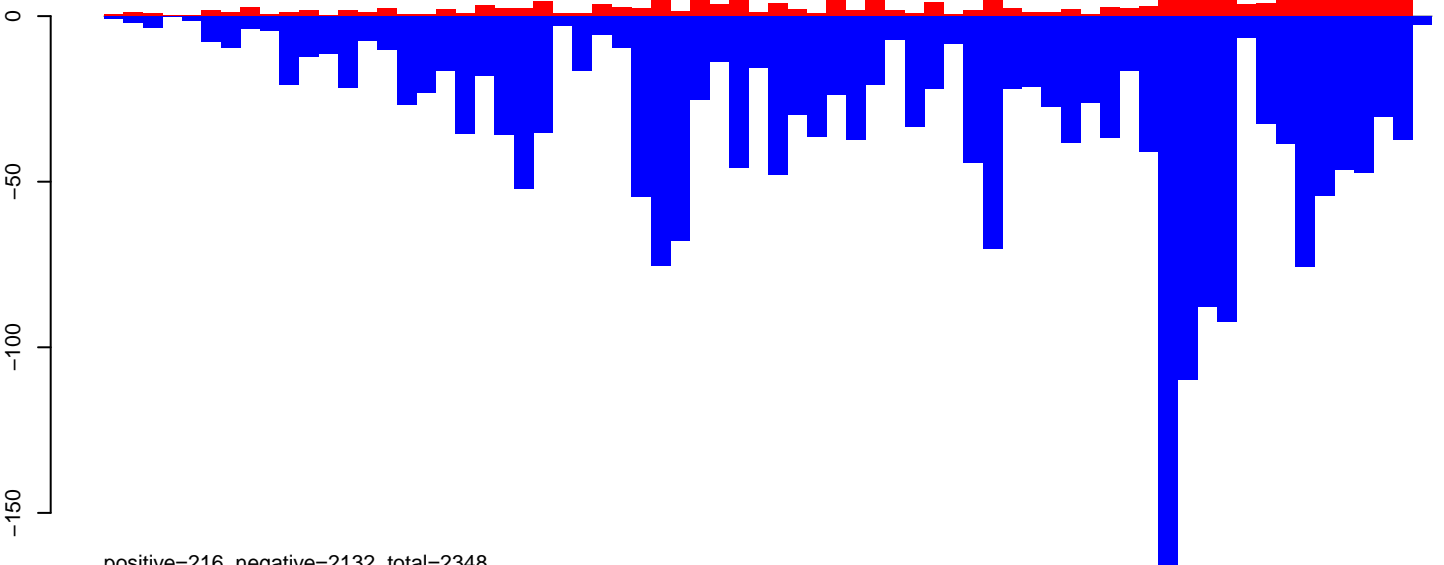
0 2000 4000 6000 8000

AnGam_Ovary_TN.18_23.rep



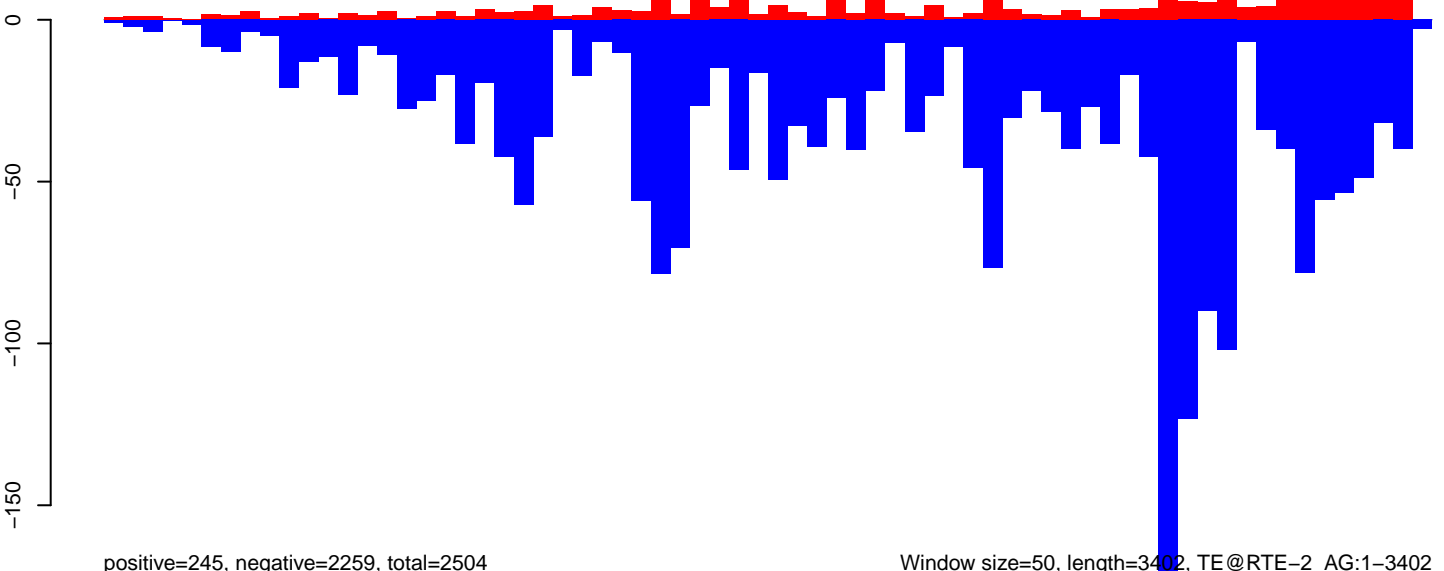
positive=30, negative=127, total=156

AnGam_Ovary_TN.24_35.rep



positive=216, negative=2132, total=2348

AnGam_Ovary_TN.rep

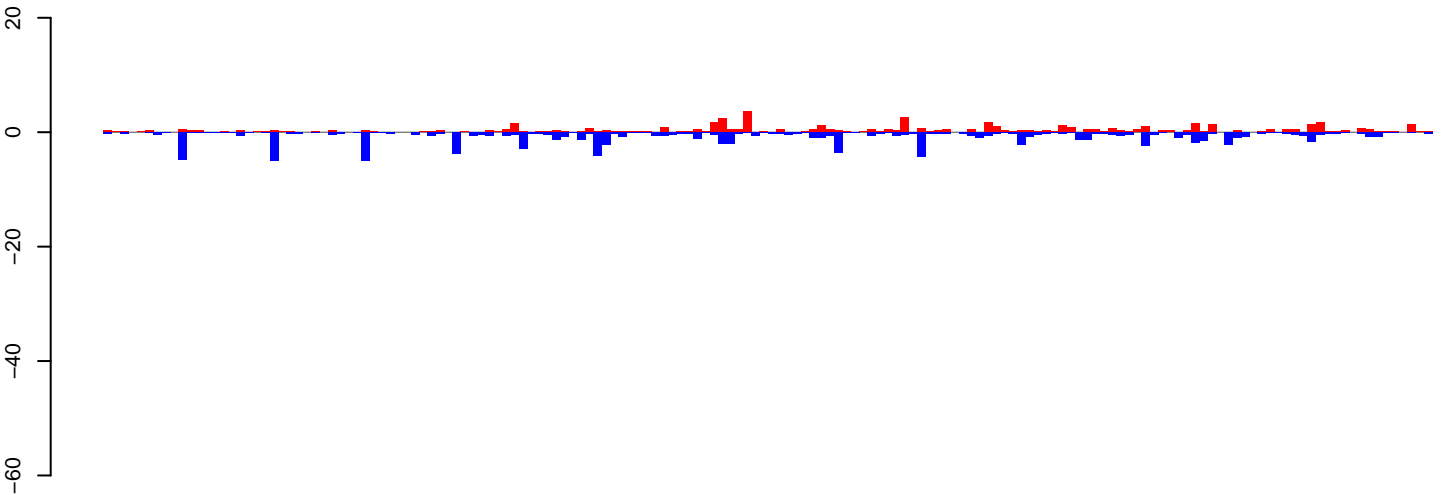


positive=245, negative=2259, total=2504

Window size=50, length=3402, TE@RTE-2_AG:1-3402

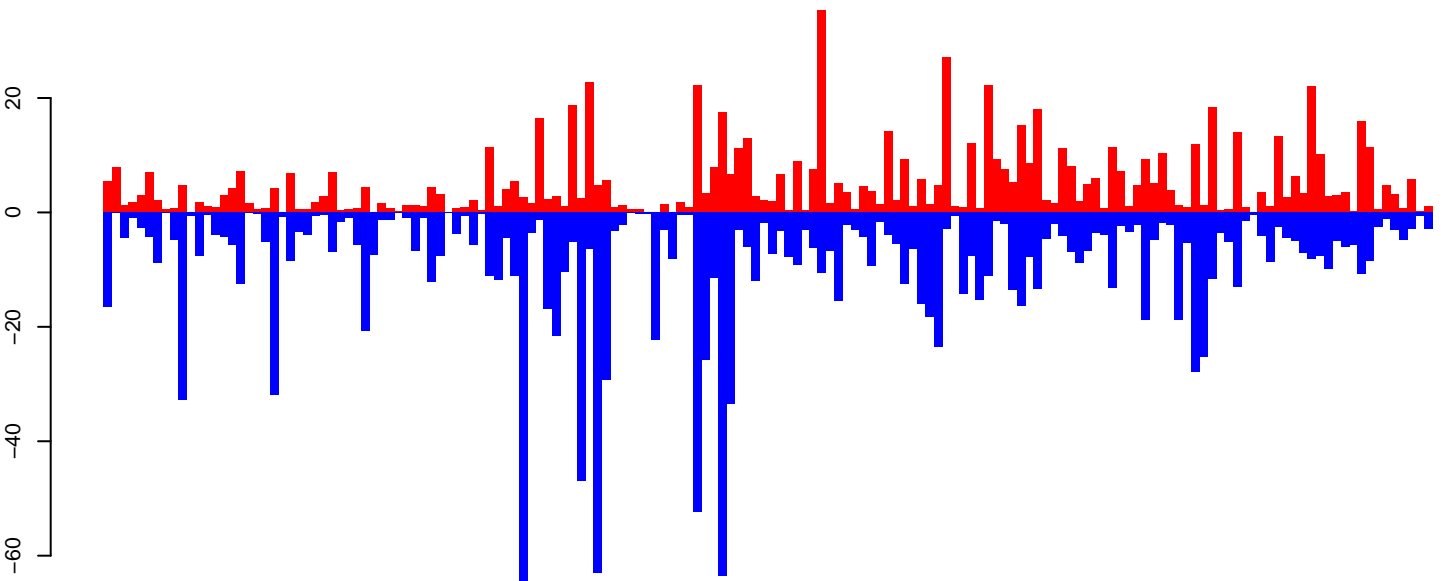
0 500 1000 1500 2000 2500 3000 3500

AnGam_Ovary_TN.18_23.rep



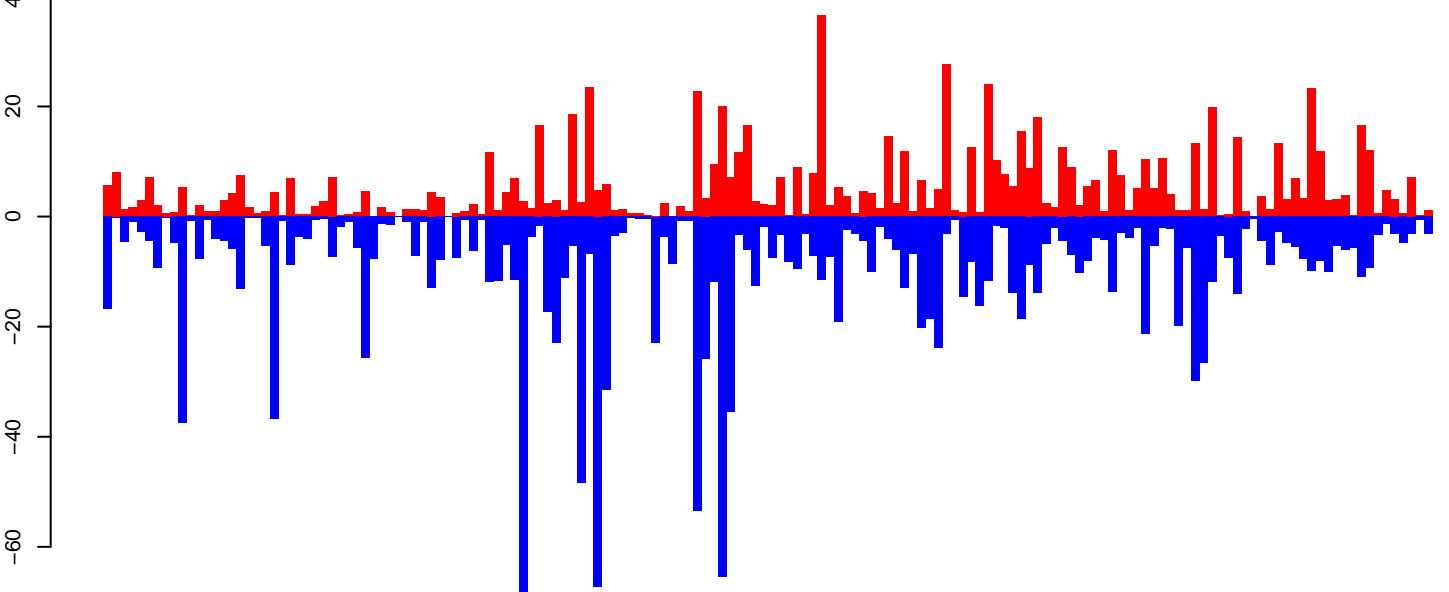
positive=52, negative=101, total=153

AnGam_Ovary_TN.24_35.rep



positive=809, negative=1412, total=2221

AnGam_Ovary_TN.rep



positive=861, negative=1513, total=2374

Window size=50, length=8037, TE@RT1:1-8037

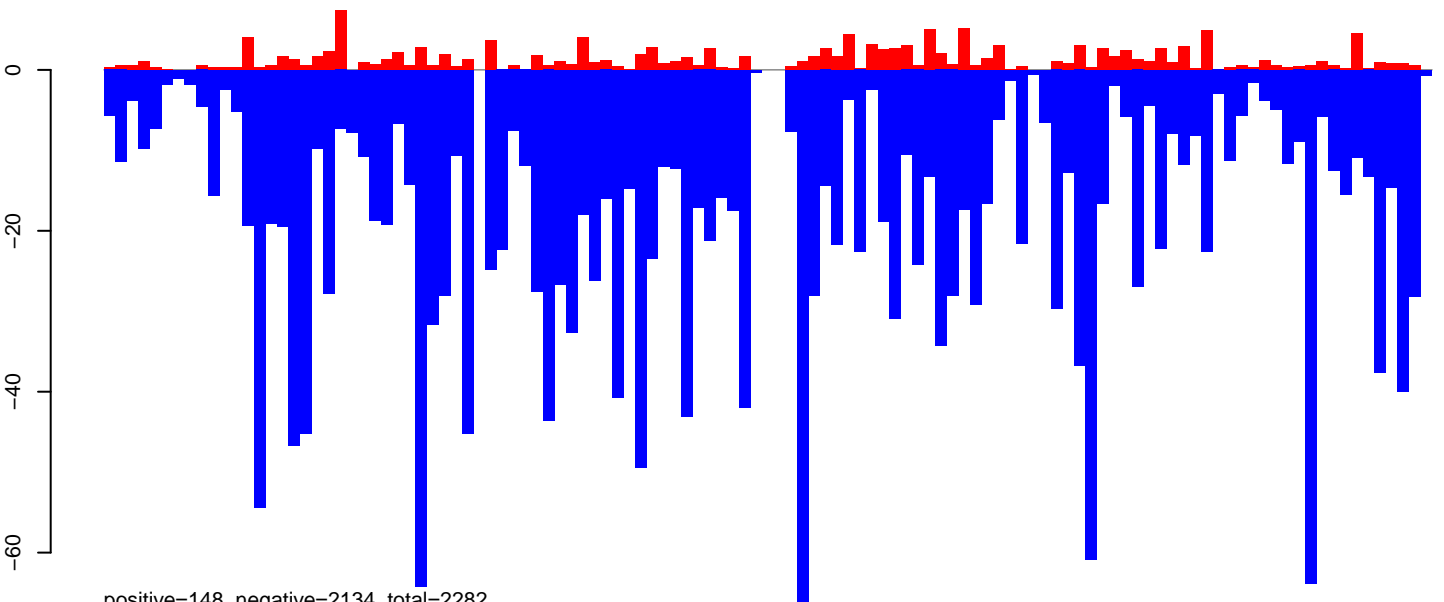
0 2000 4000 6000 8000

AnGam_Ovary_TN.18_23.rep



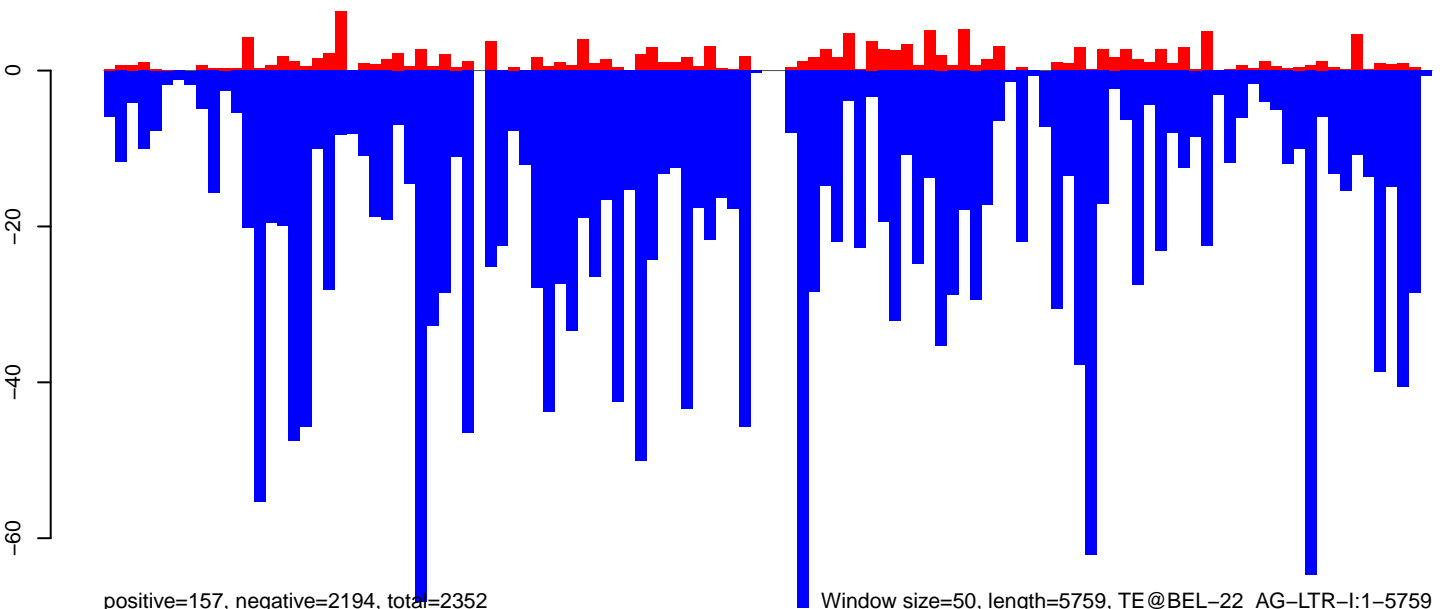
positive=10, negative=60, total=69

AnGam_Ovary_TN.24_35.rep



positive=148, negative=2134, total=2282

AnGam_Ovary_TN.rep

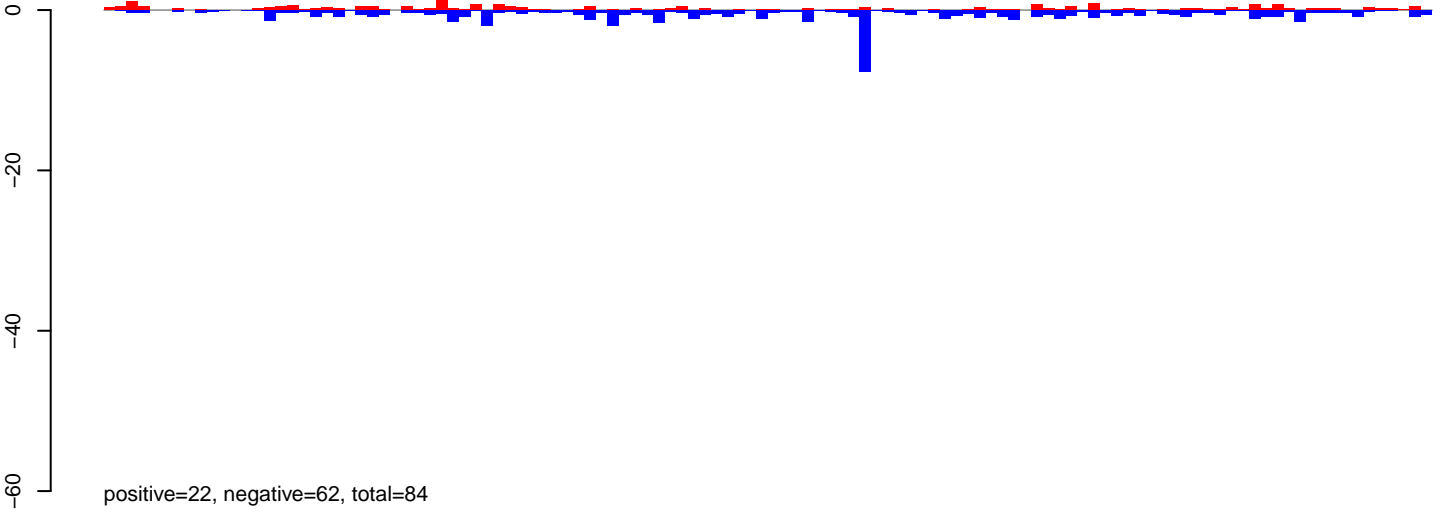


positive=157, negative=2194, total=2352

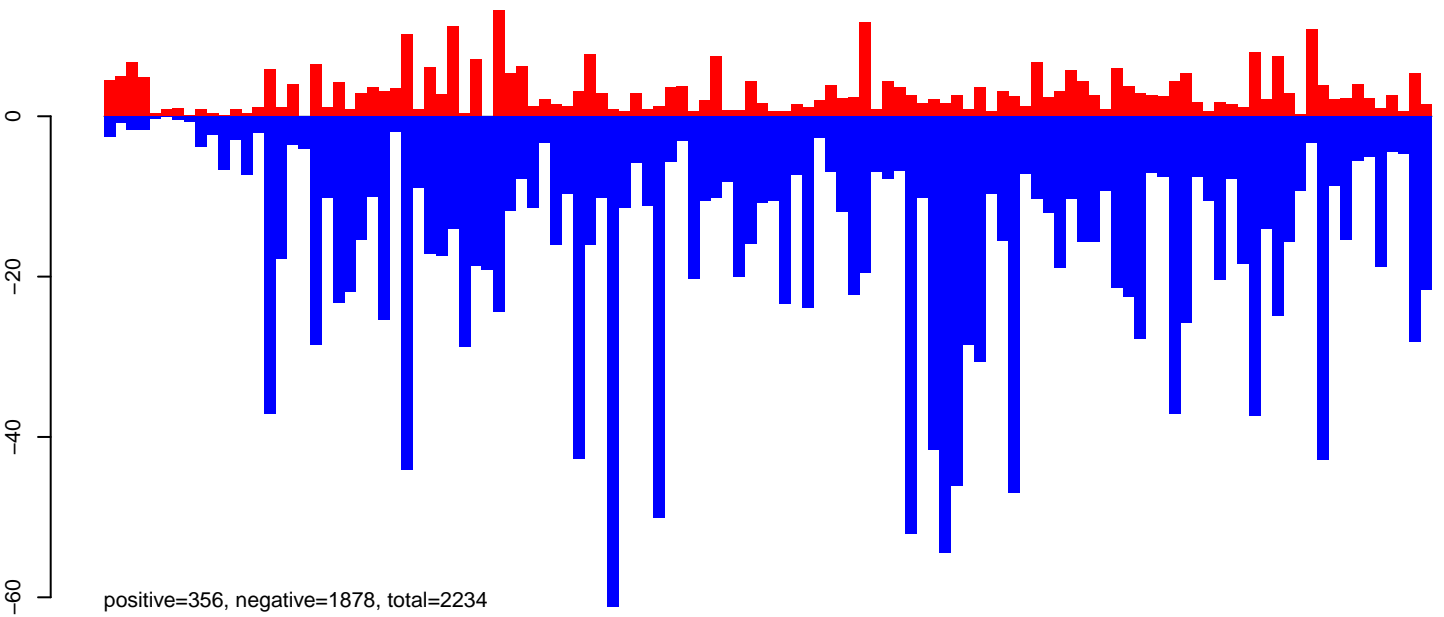
Window size=50, length=5759, TE@BEL-22_AG-LTR-I:1-5759

0 1000 2000 3000 4000 5000 6000

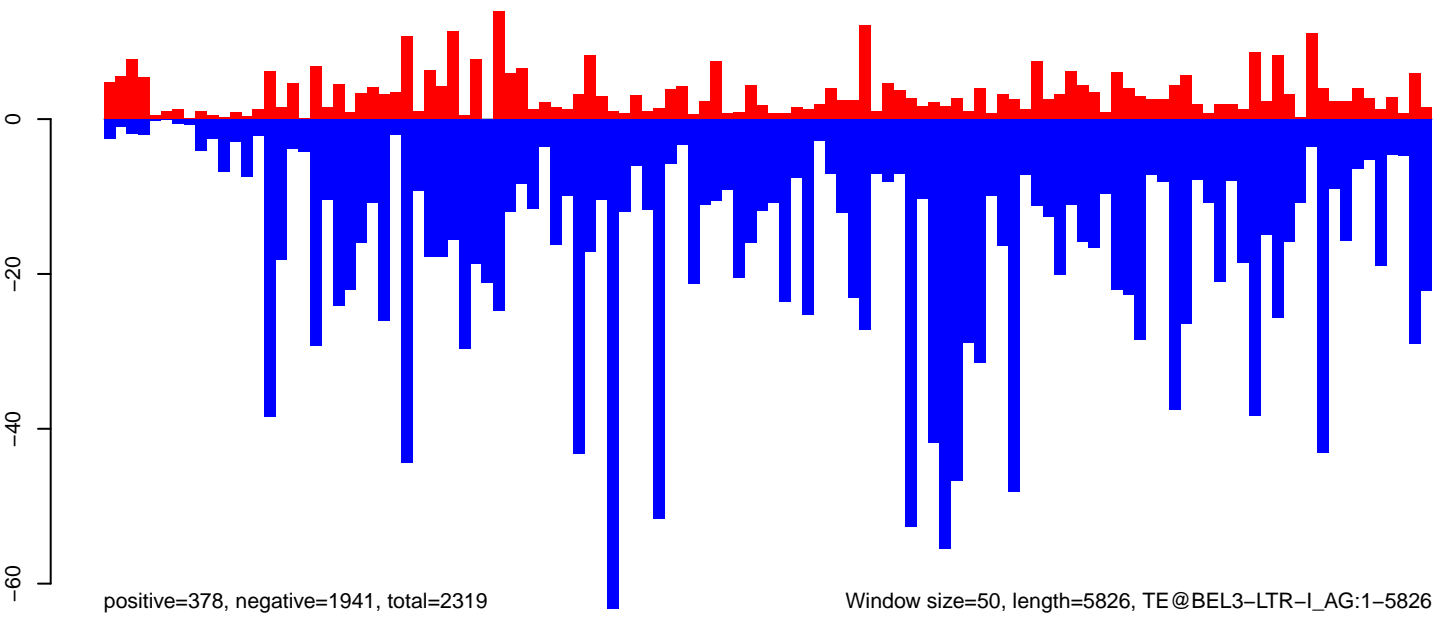
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep



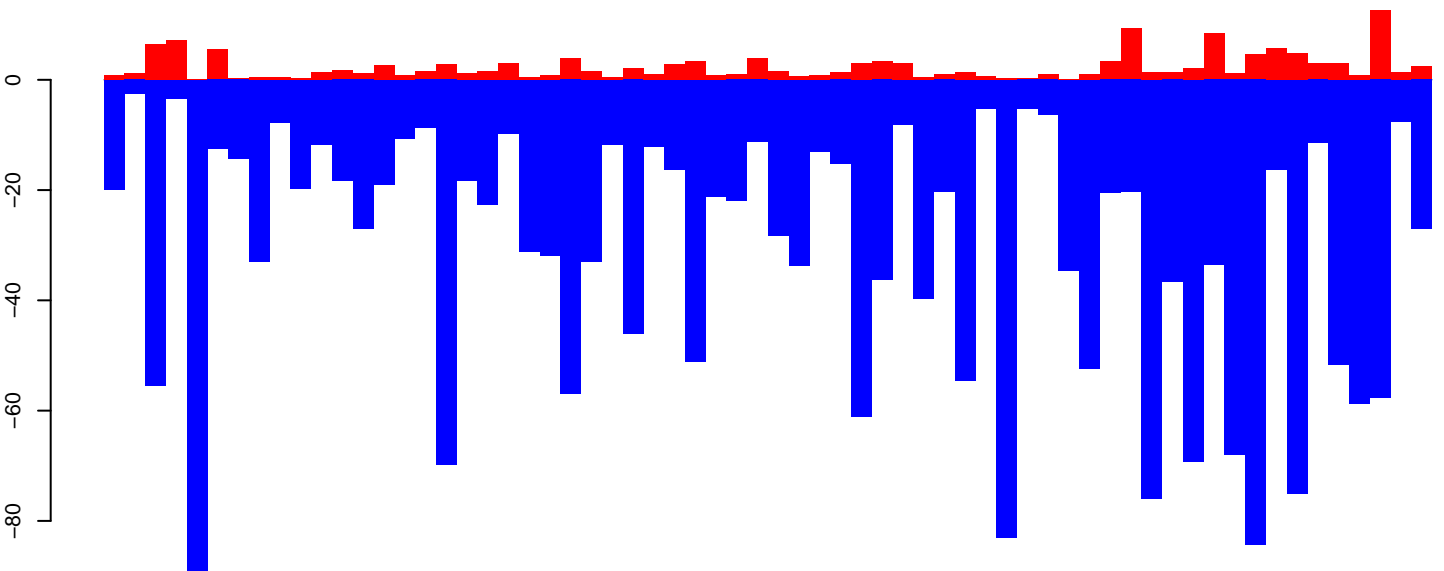
0 1000 2000 3000 4000 5000 6000

AnGam_Ovary_TN.18_23.rep



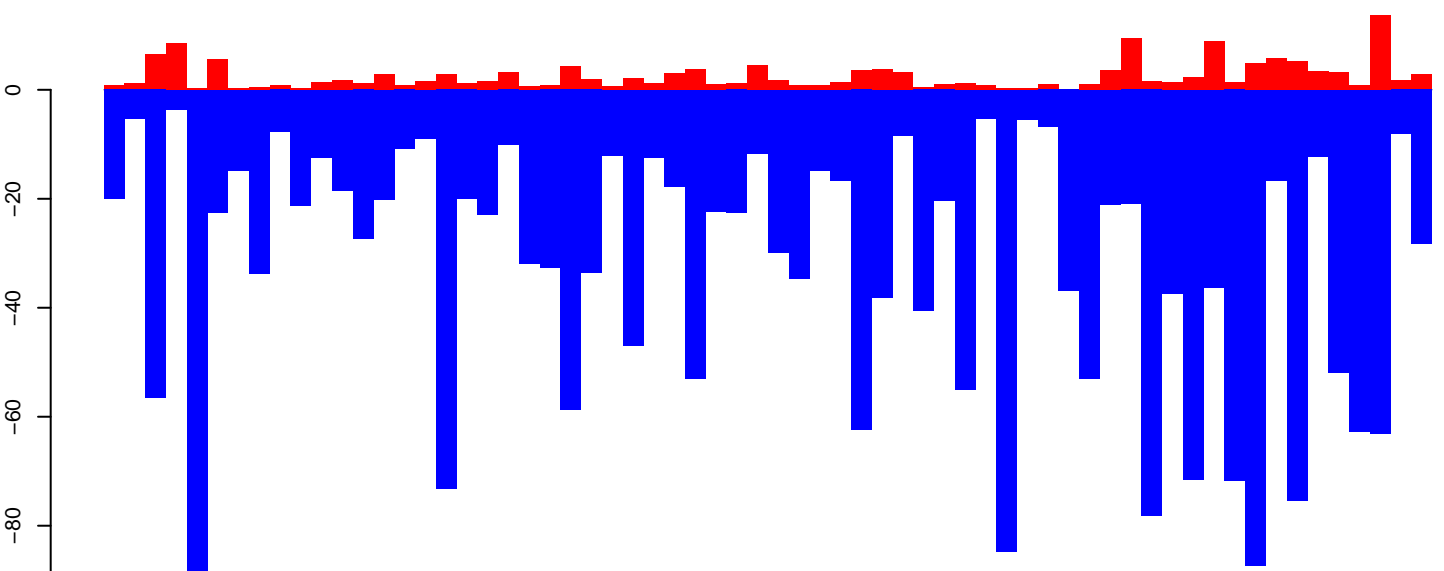
positive=12, negative=83, total=95

AnGam_Ovary_TN.24_35.rep



positive=151, negative=2063, total=2214

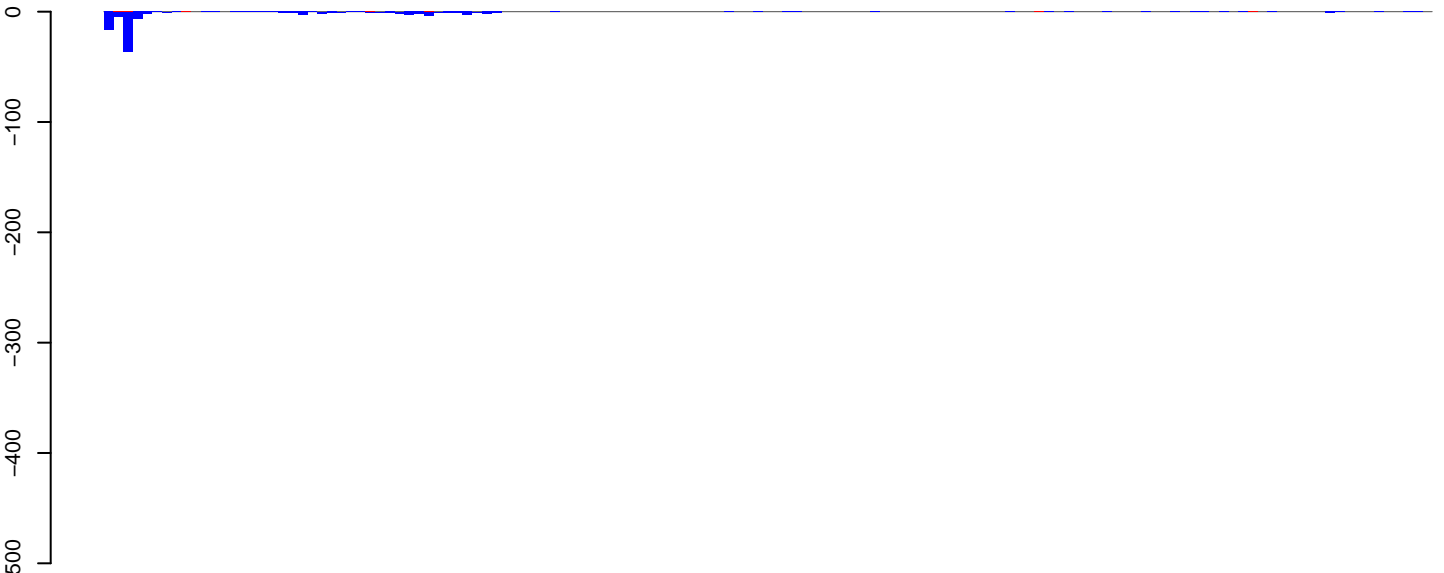
AnGam_Ovary_TN.rep



positive=163, negative=2146, total=2309

Window size=50, length=3219, TE@TF001426-R1_Le12:1-3219

AnGam_Ovary_TN.18_23.rep



positive=4, negative=104, total=108

AnGam_Ovary_TN.24_35.rep



positive=41, negative=2160, total=2201

AnGam_Ovary_TN.rep

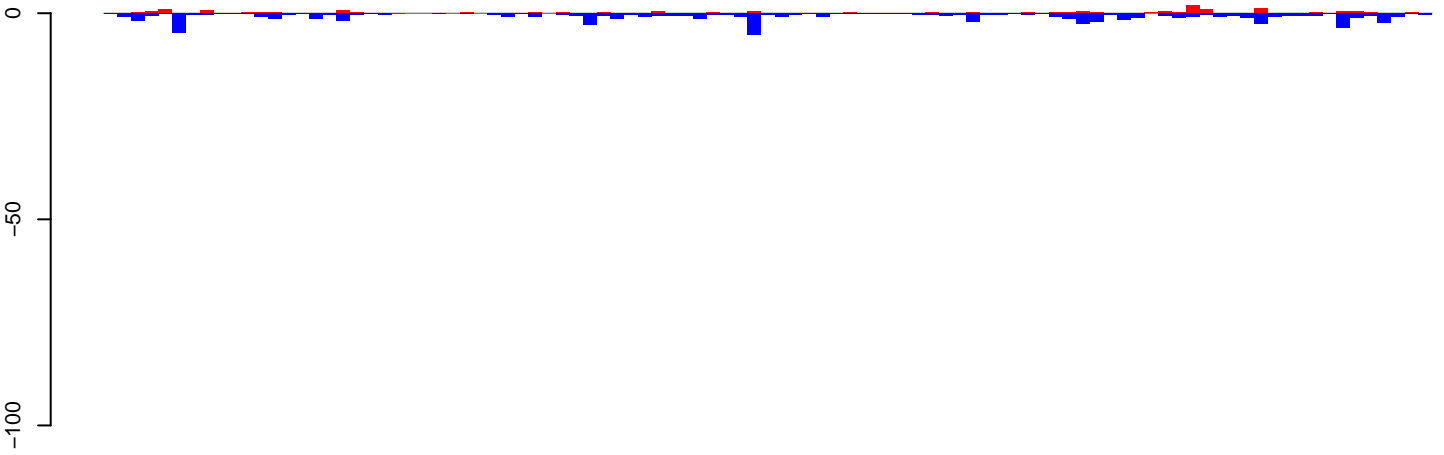


positive=44, negative=2264, total=2308

Window size=50, length=6861, TE@GYPSY7-LTR-I_AG:1-6861

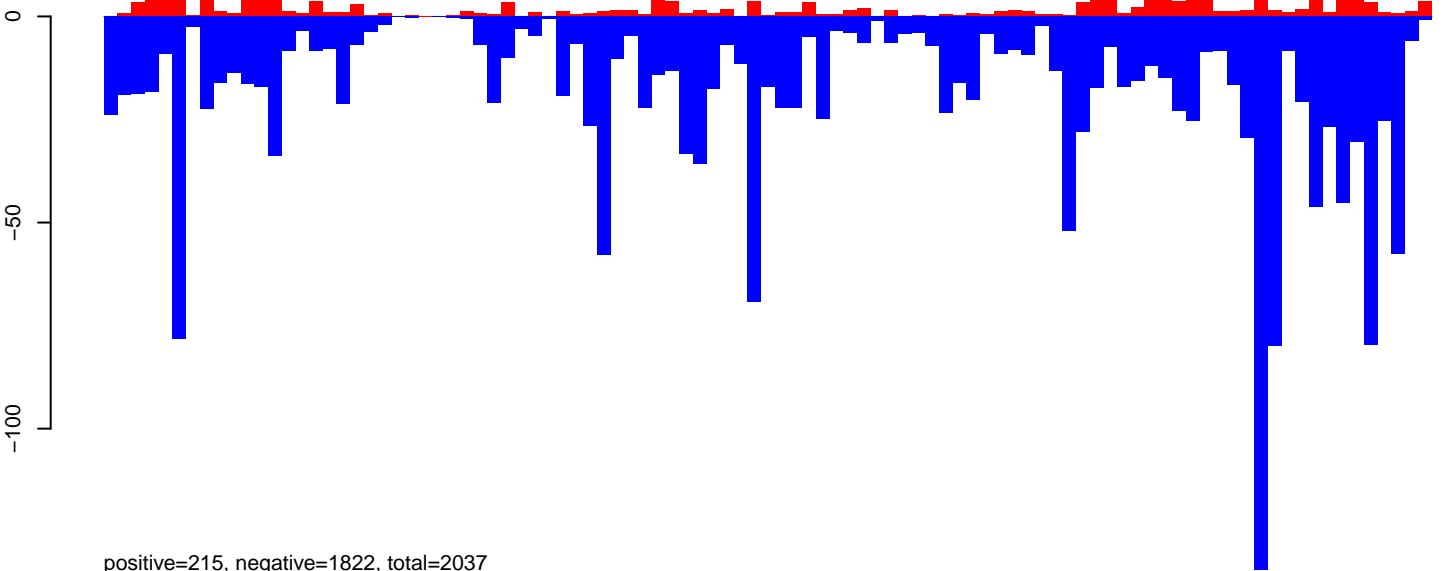
0 1000 2000 3000 4000 5000 6000 7000

AnGam_Ovary_TN.18_23.rep



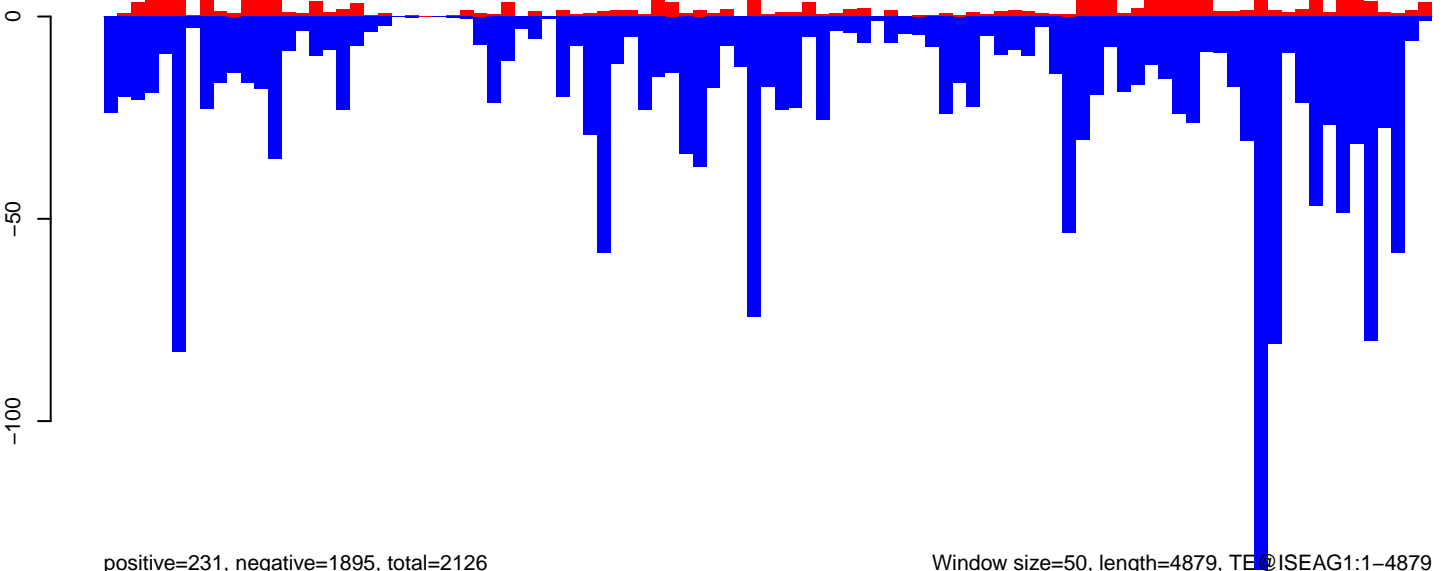
positive=16, negative=73, total=89

AnGam_Ovary_TN.24_35.rep



positive=215, negative=1822, total=2037

AnGam_Ovary_TN.rep

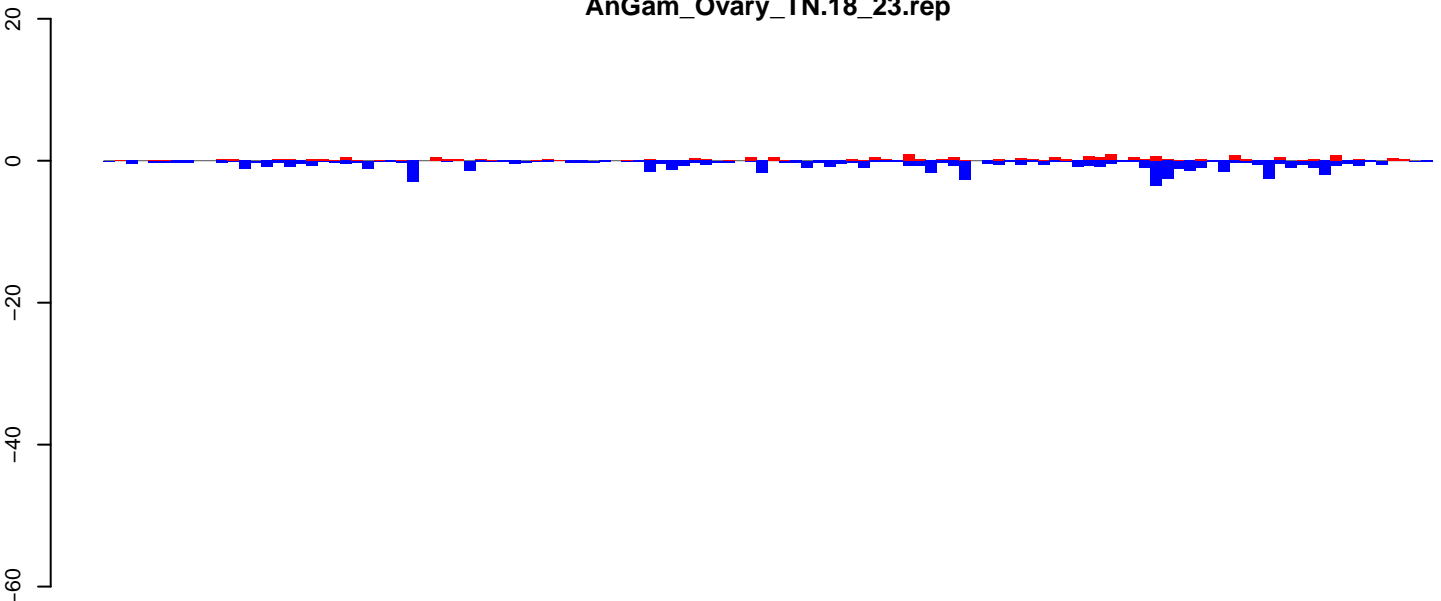


positive=231, negative=1895, total=2126

Window size=50, length=4879, TE@ISEAG1:1-4879

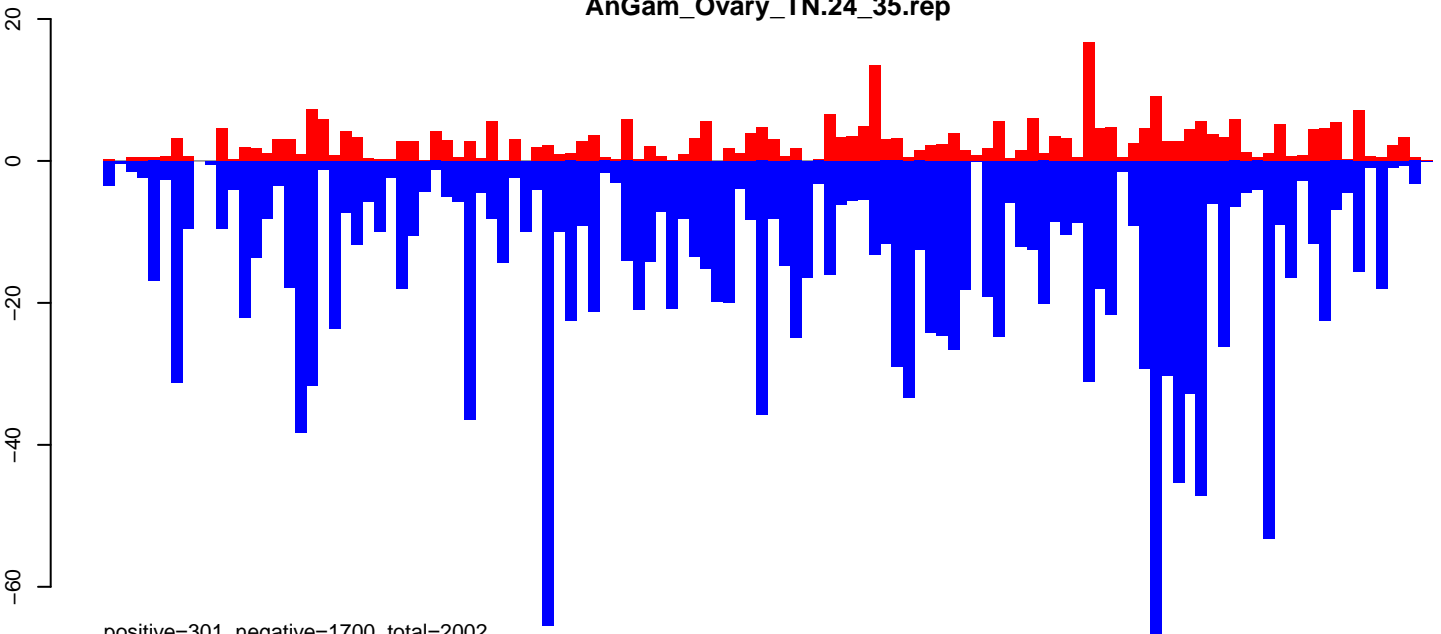
0 1000 2000 3000 4000 5000

AnGam_Ovary_TN.18_23.rep



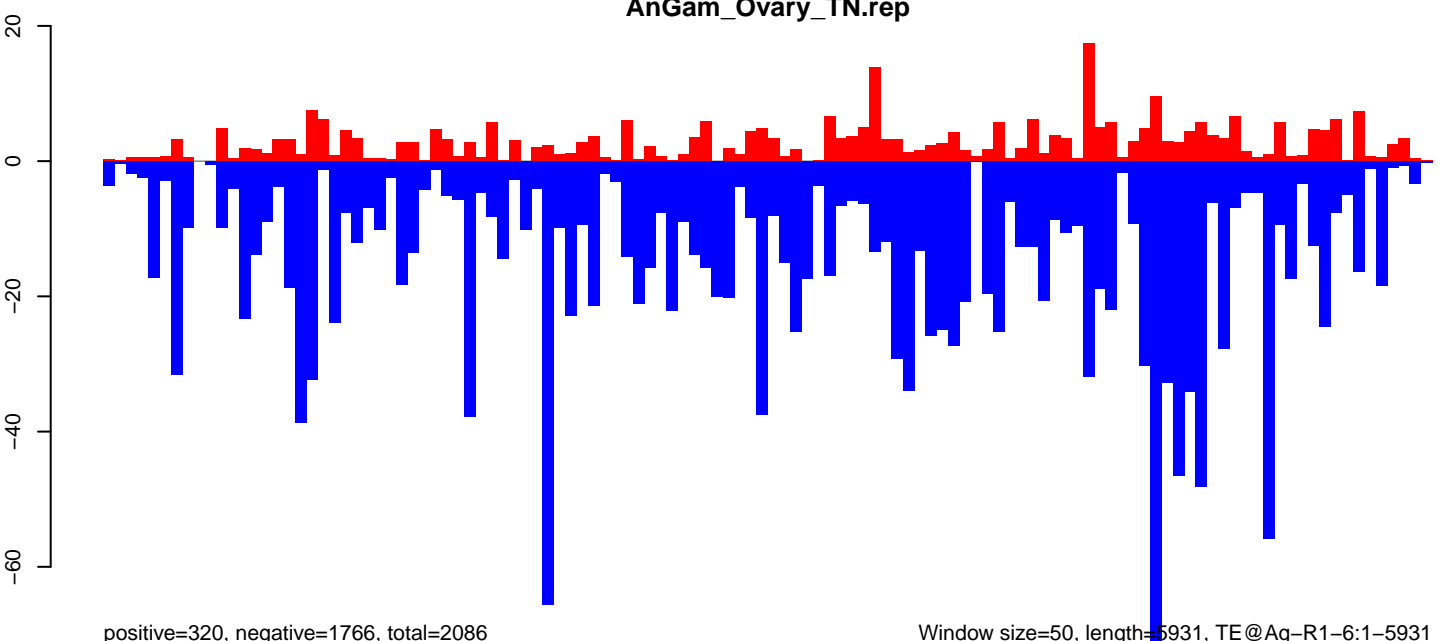
positive=19, negative=66, total=84

AnGam_Ovary_TN.24_35.rep



positive=301, negative=1700, total=2002

AnGam_Ovary_TN.rep



positive=320, negative=1766, total=2086

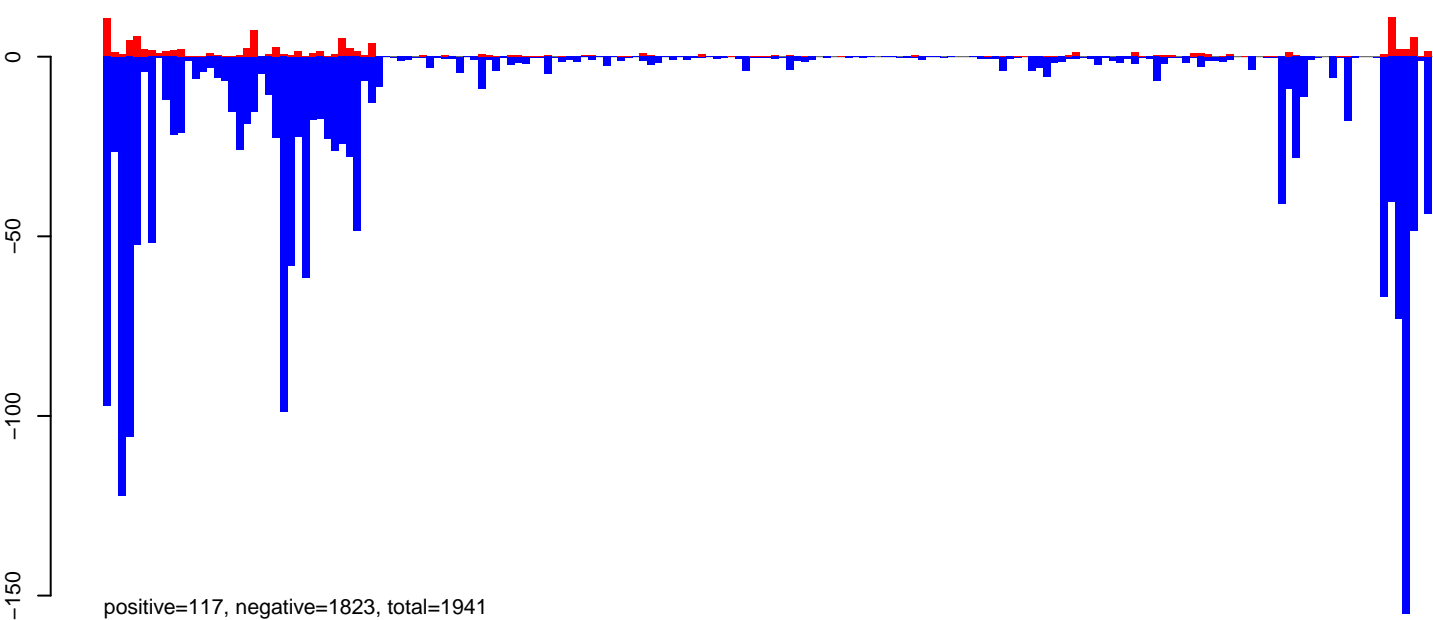
Window size=50, length=5931, TE@Ag-R1-6:1-5931

0 1000 2000 3000 4000 5000 6000

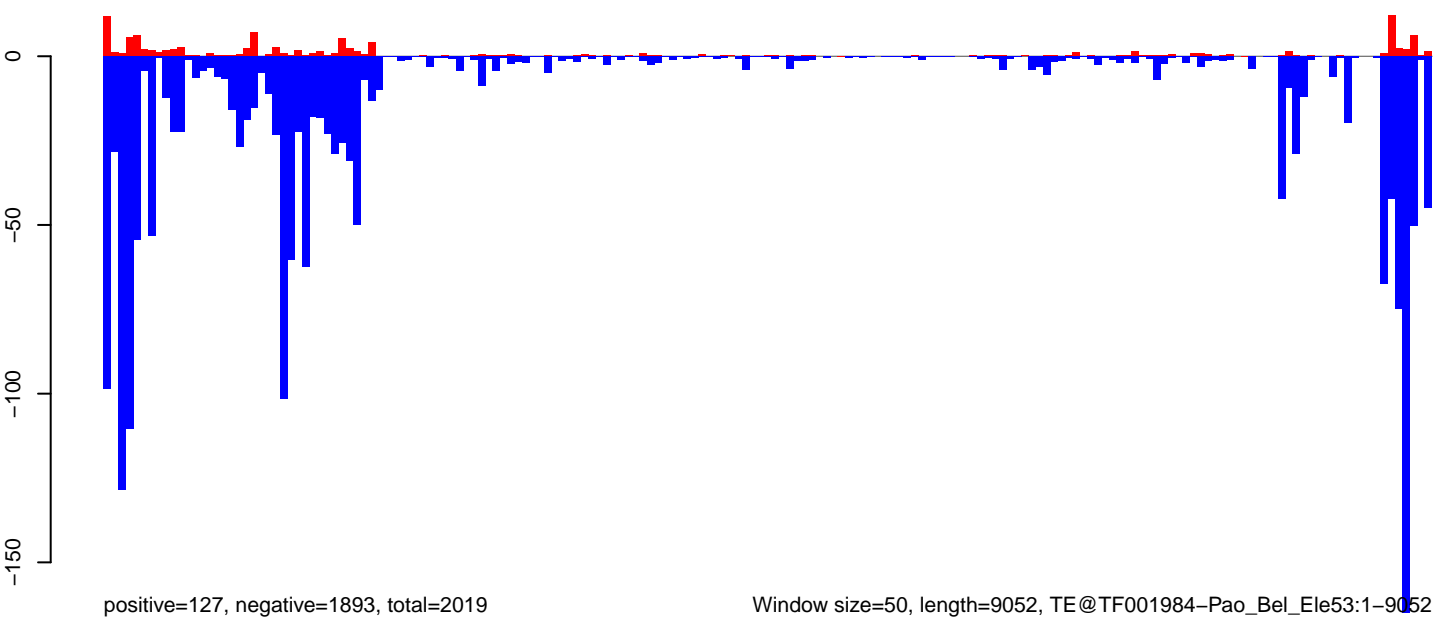
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep



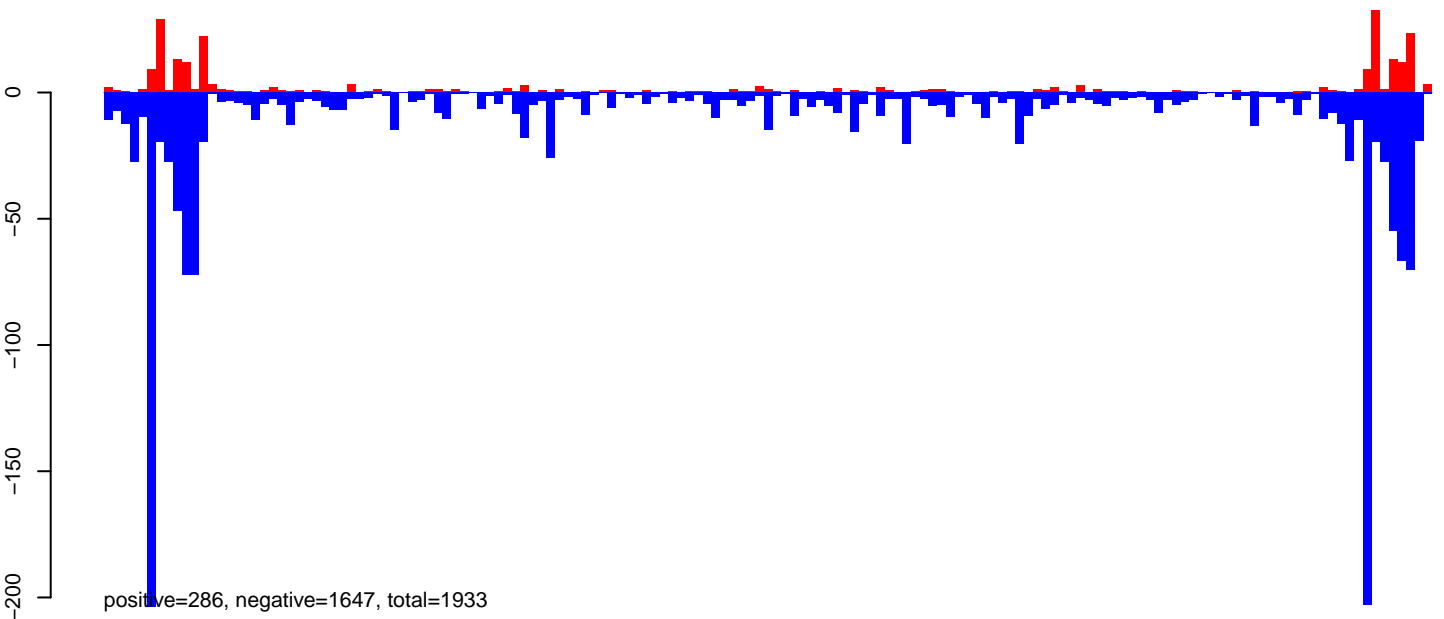
Window size=50, length=9052, TE@TF001984-Pao_Bel_Le53:1-9052

0 2000 4000 6000 8000

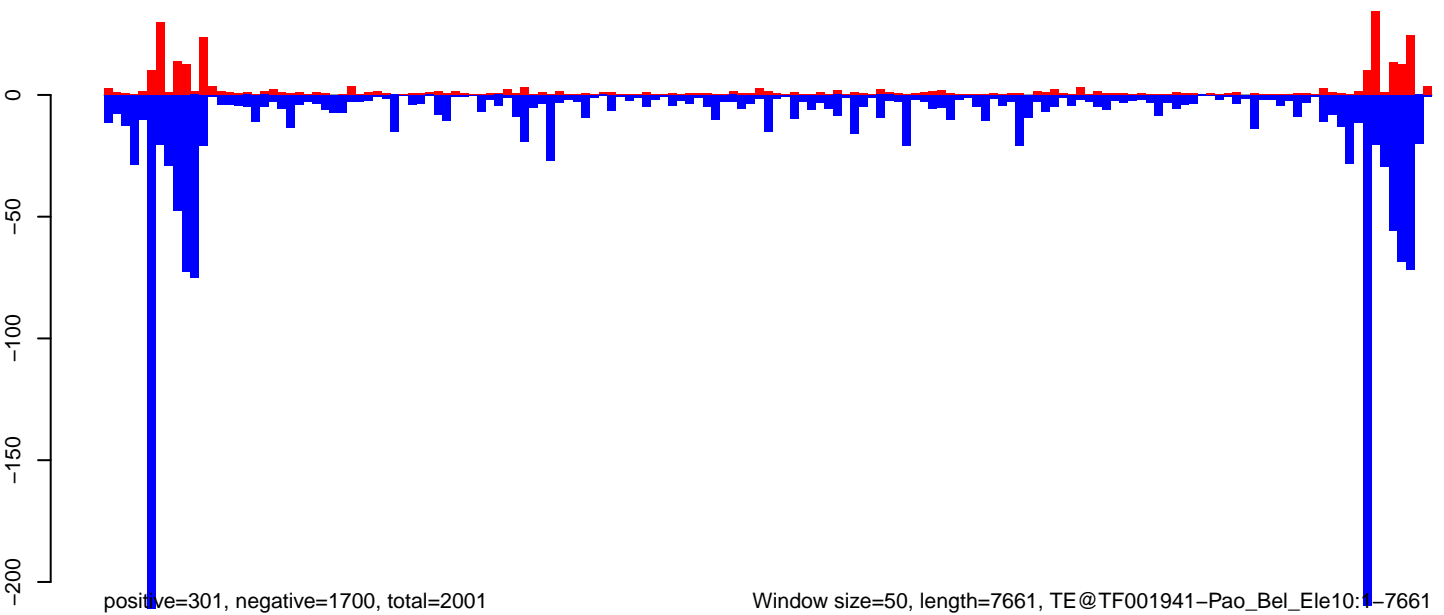
AnGam_Ovary_TN.18_23.rep



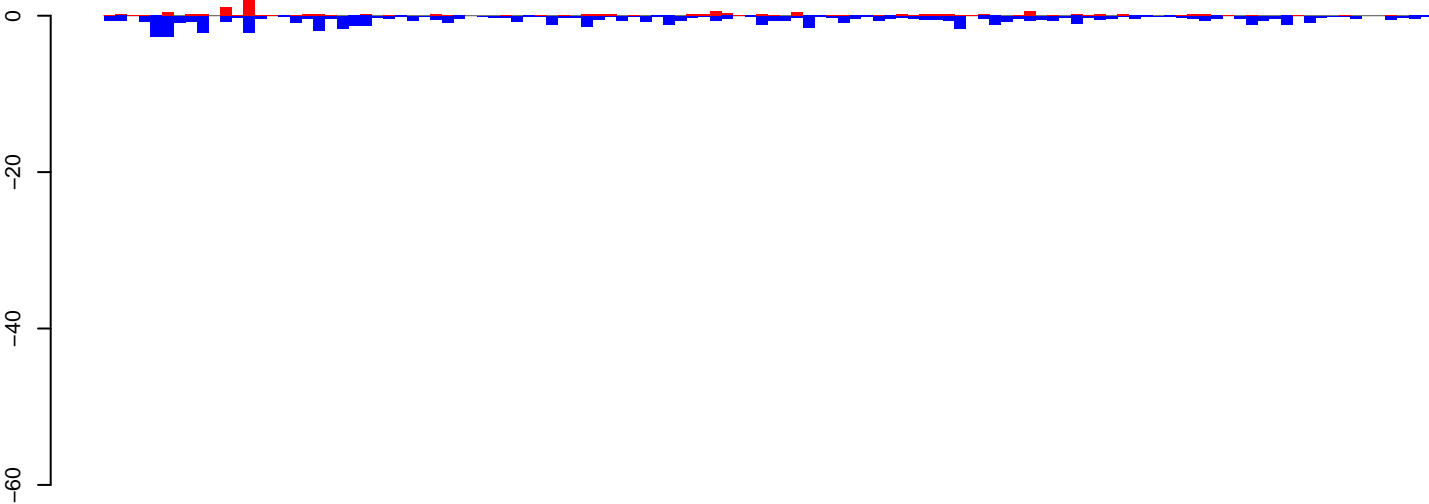
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

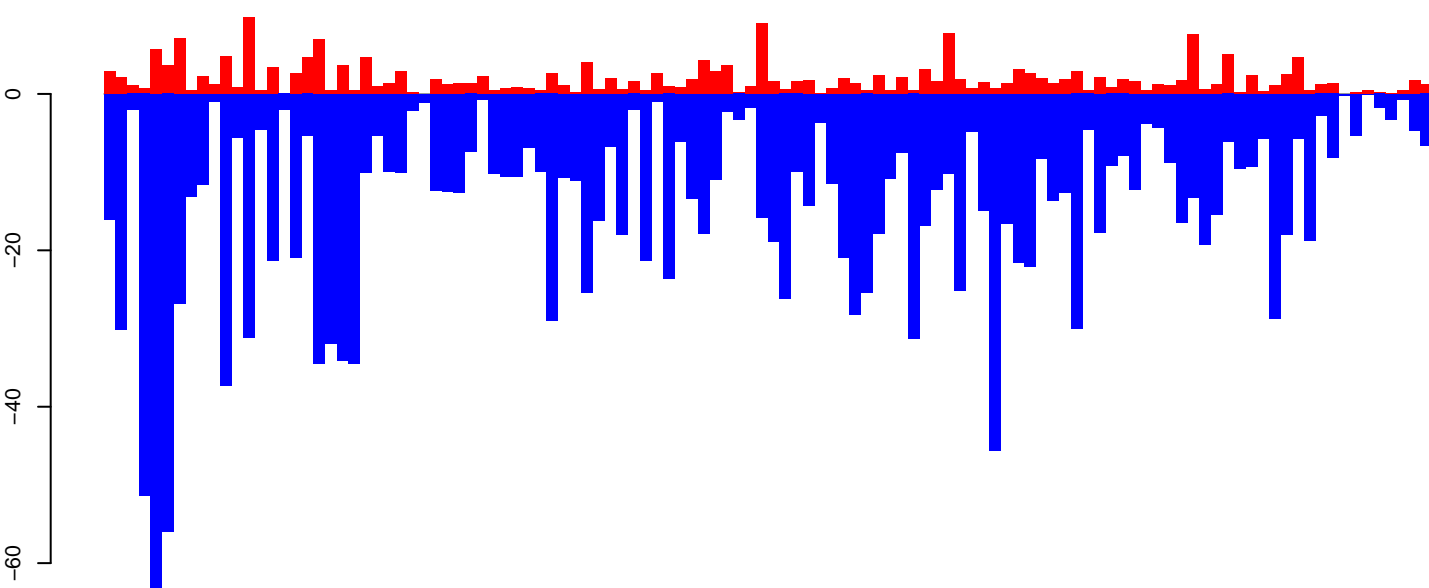


AnGam_Ovary_TN.18_23.rep



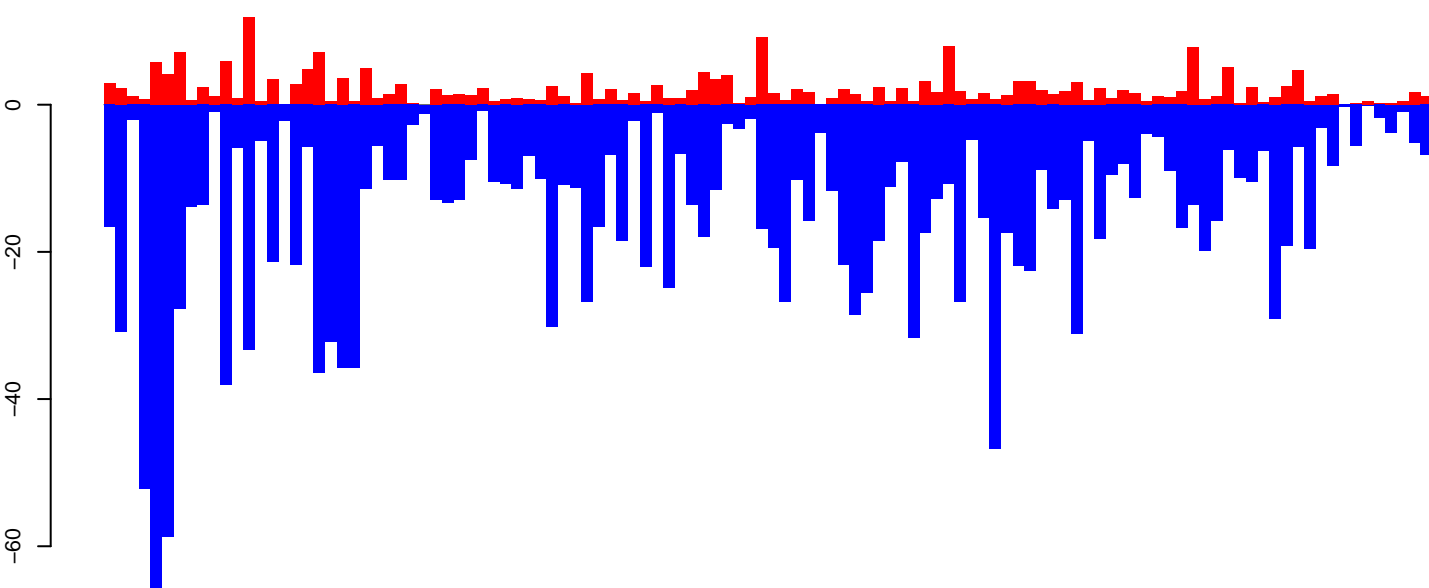
positive=13, negative=63, total=76

AnGam_Ovary_TN.24_35.rep



positive=219, negative=1662, total=1881

AnGam_Ovary_TN.rep

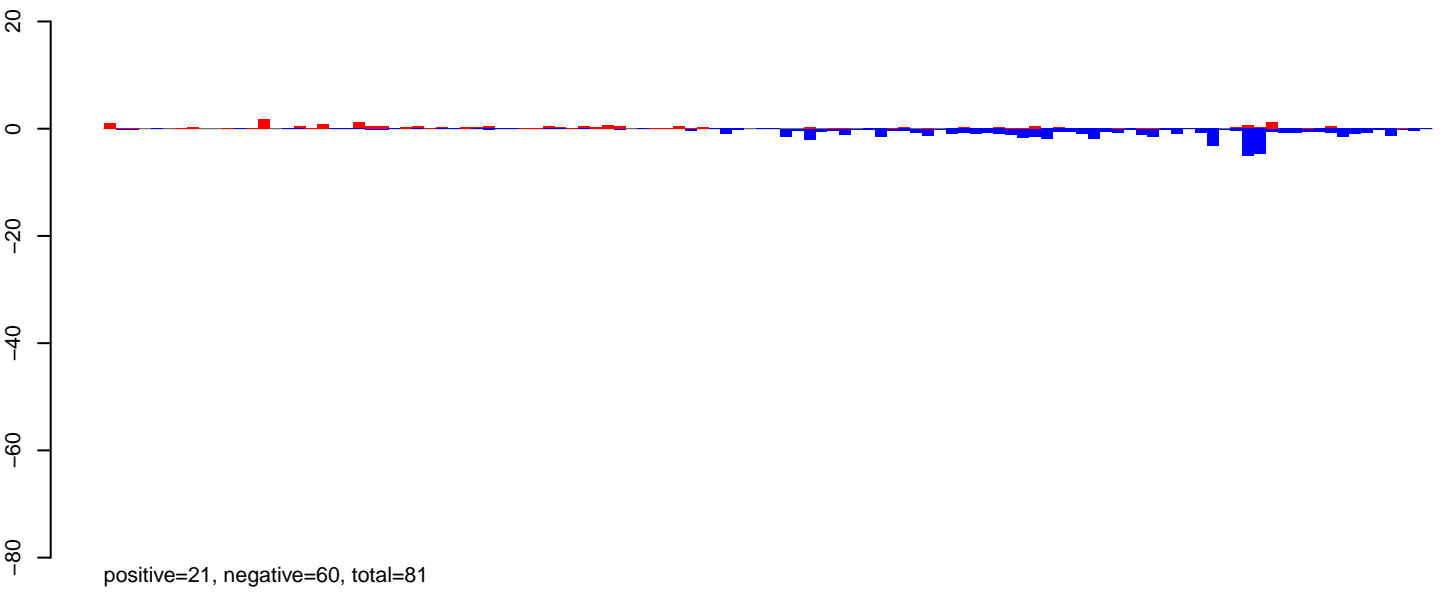


positive=232, negative=1725, total=1957

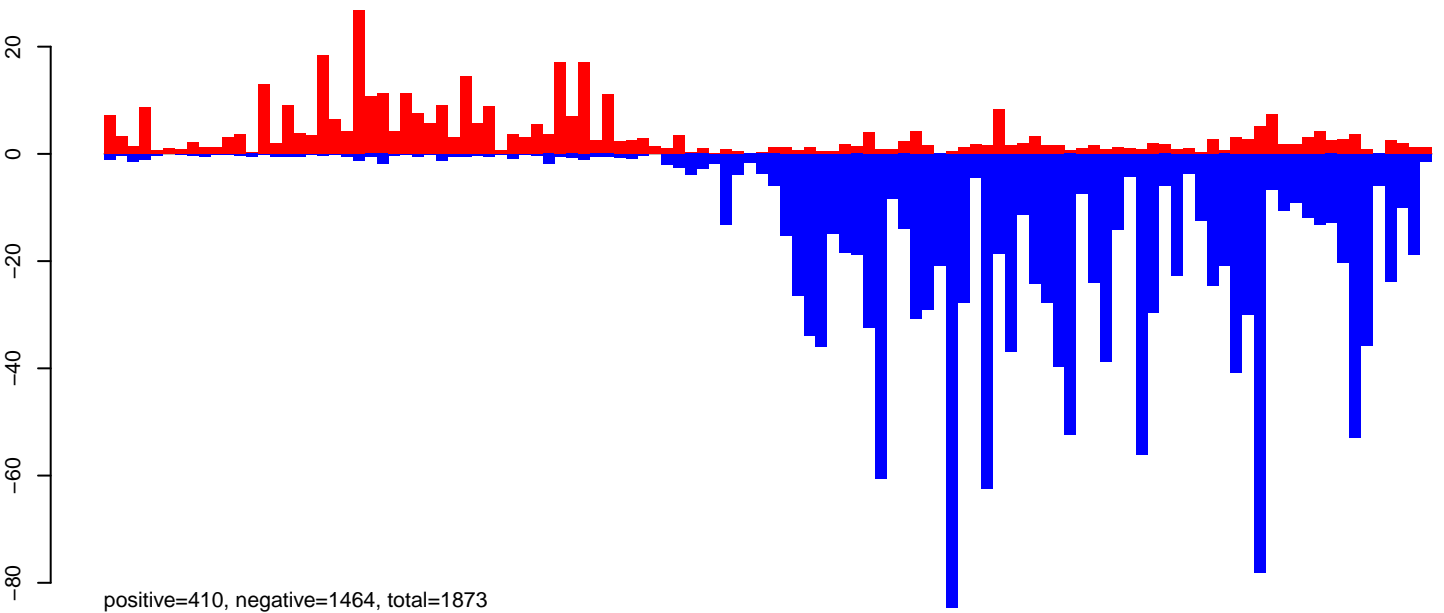
Window size=50, length=5734, TE@GYPSY52-LTR-I_AG:1-5734

0 1000 2000 3000 4000 5000

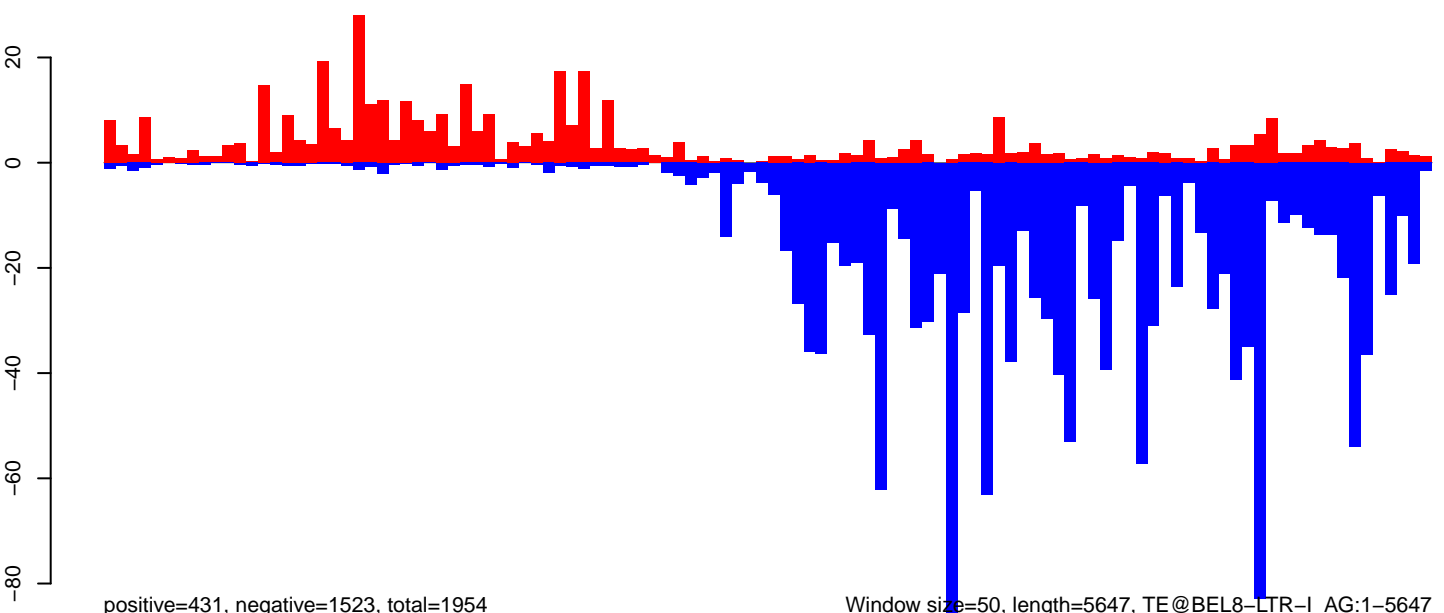
AnGam_Ovary_TN.18_23.rep



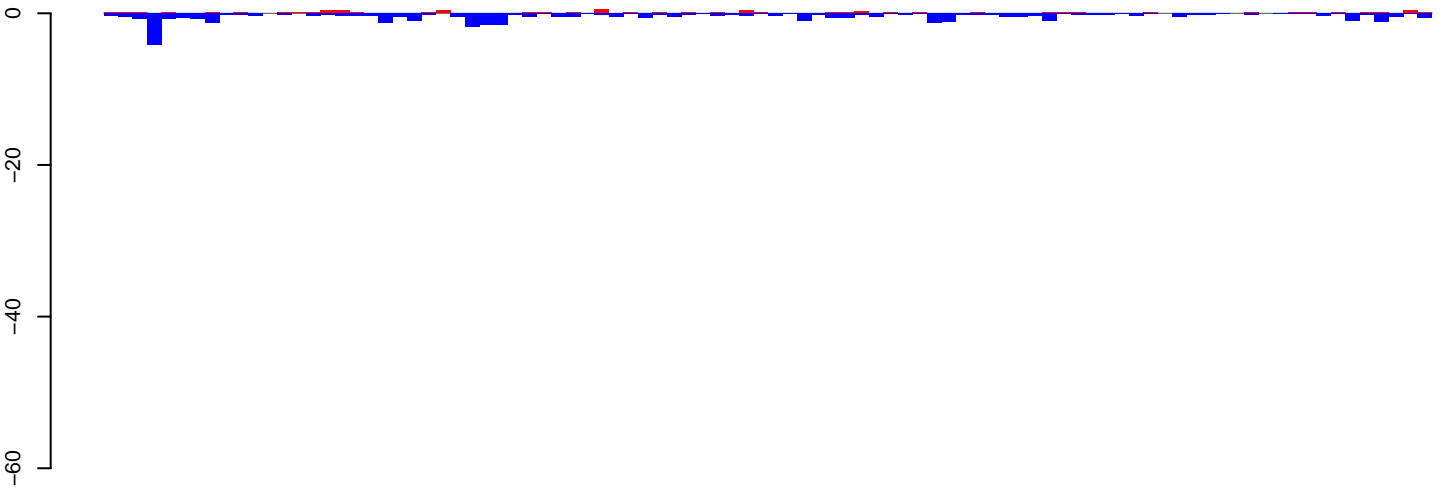
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

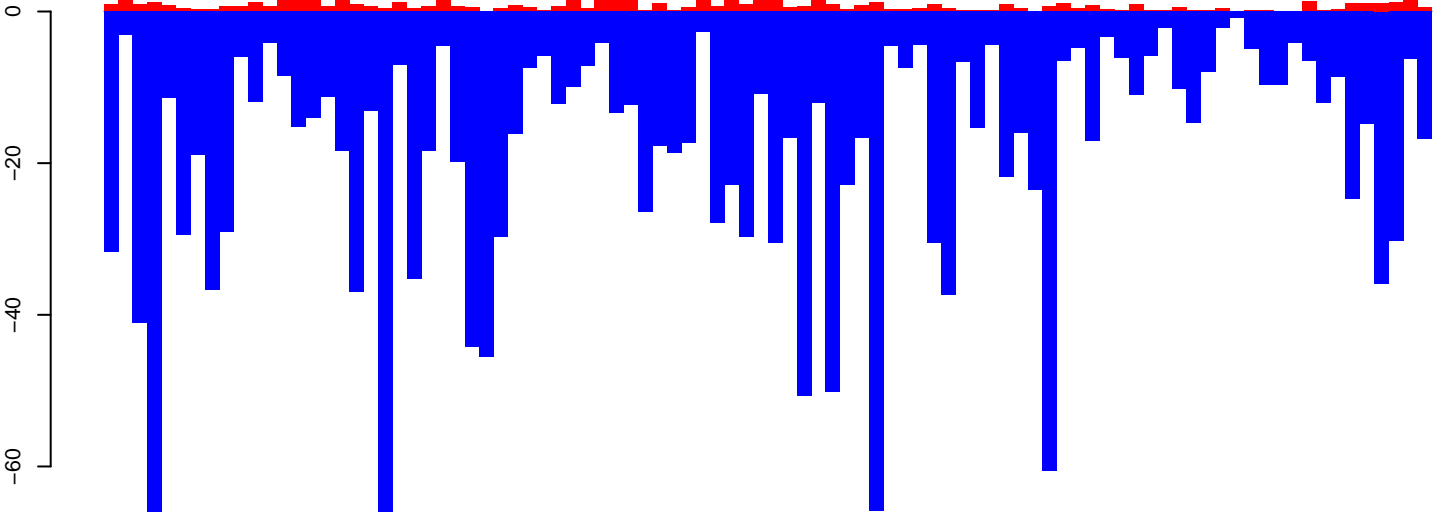


AnGam_Ovary_TN.18_23.rep



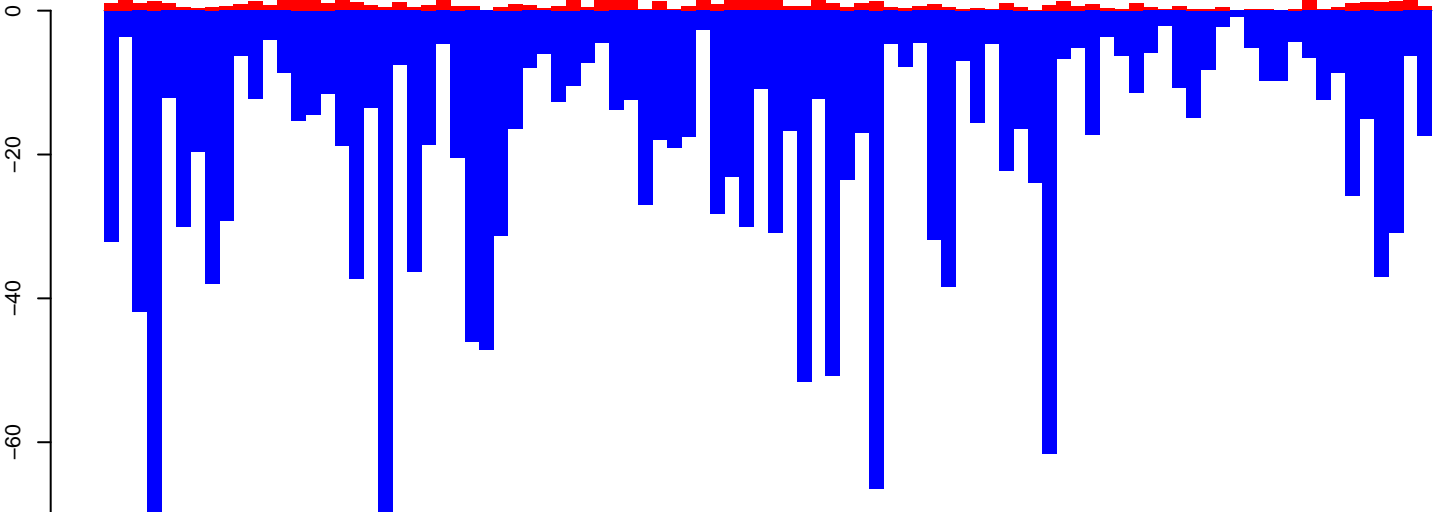
positive=7, negative=42, total=49

AnGam_Ovary_TN.24_35.rep



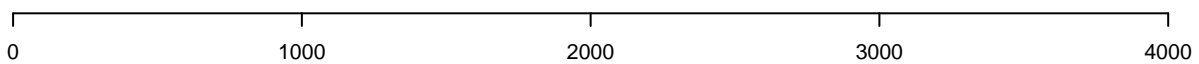
positive=83, negative=1746, total=1829

AnGam_Ovary_TN.rep

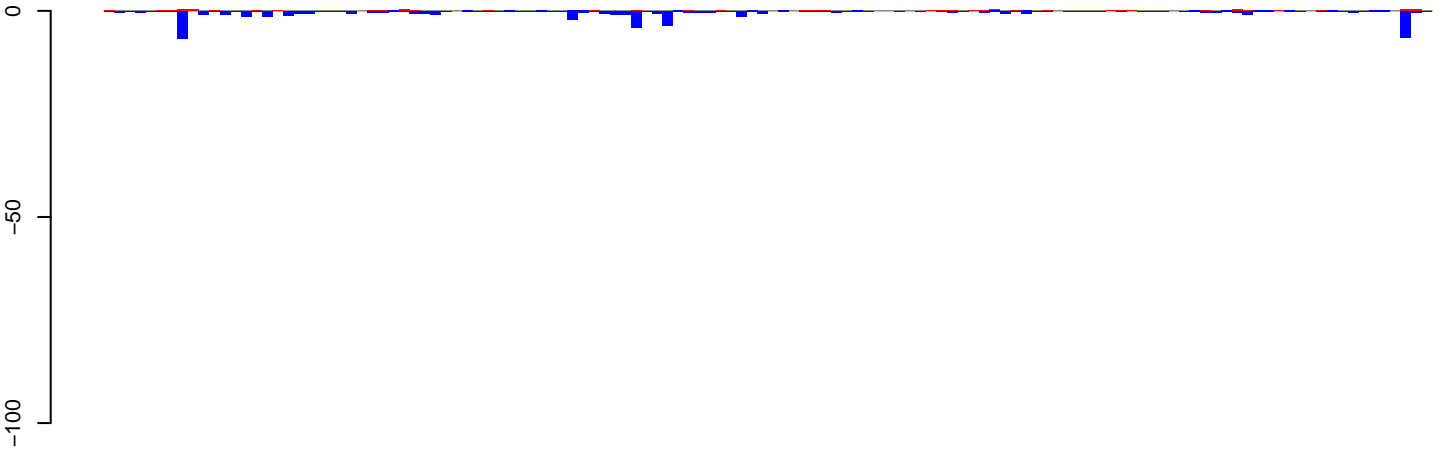


positive=90, negative=1789, total=1879

Window size=50, length=4617, TE@GYPSY38-LTR-I_AG:1-4617

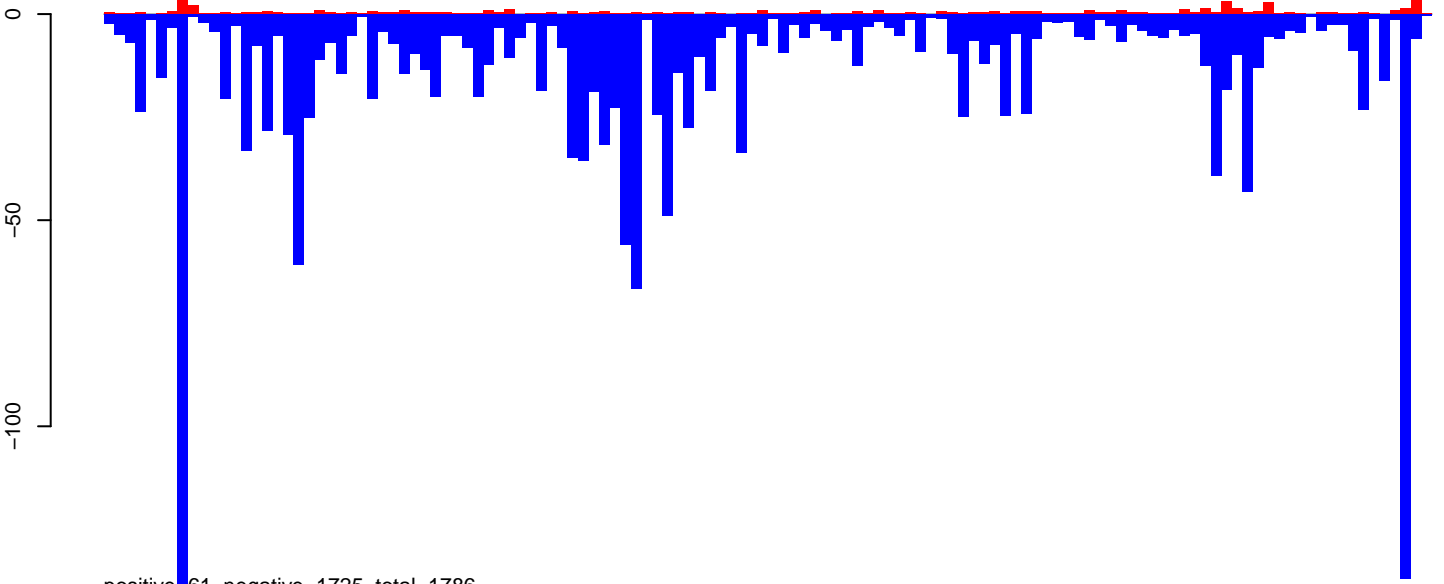


AnGam_Ovary_TN.18_23.rep



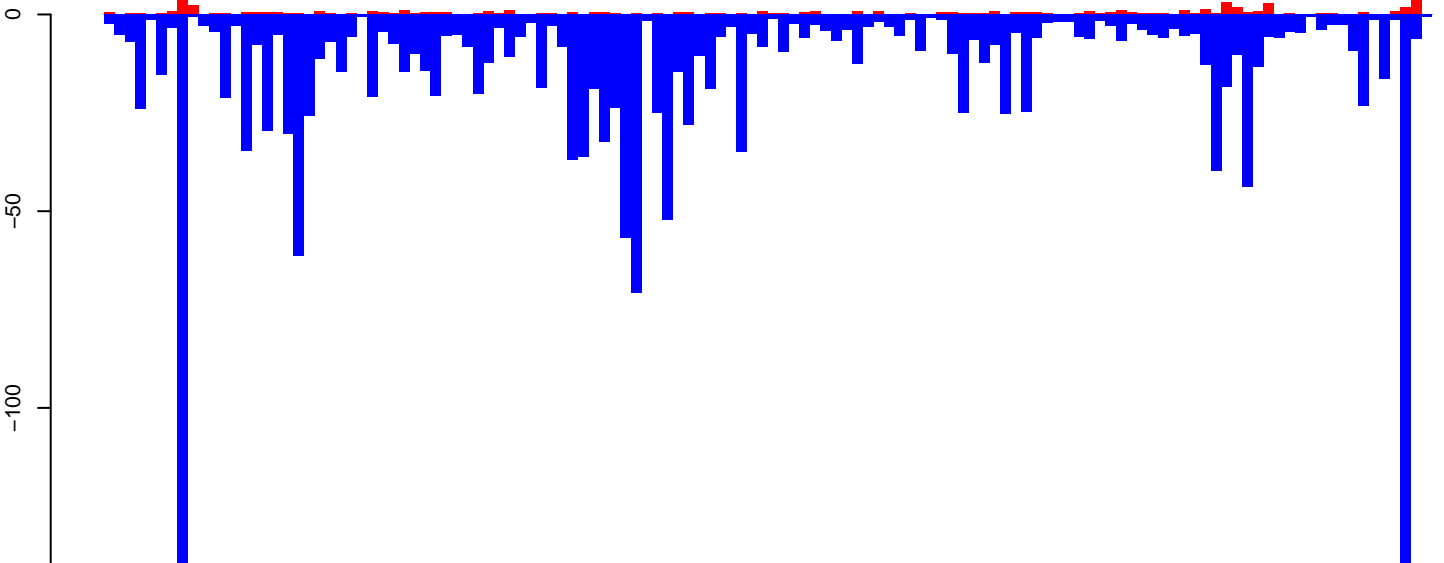
positive=6, negative=57, total=64

AnGam_Ovary_TN.24_35.rep



positive=61, negative=1725, total=1786

AnGam_Ovary_TN.rep

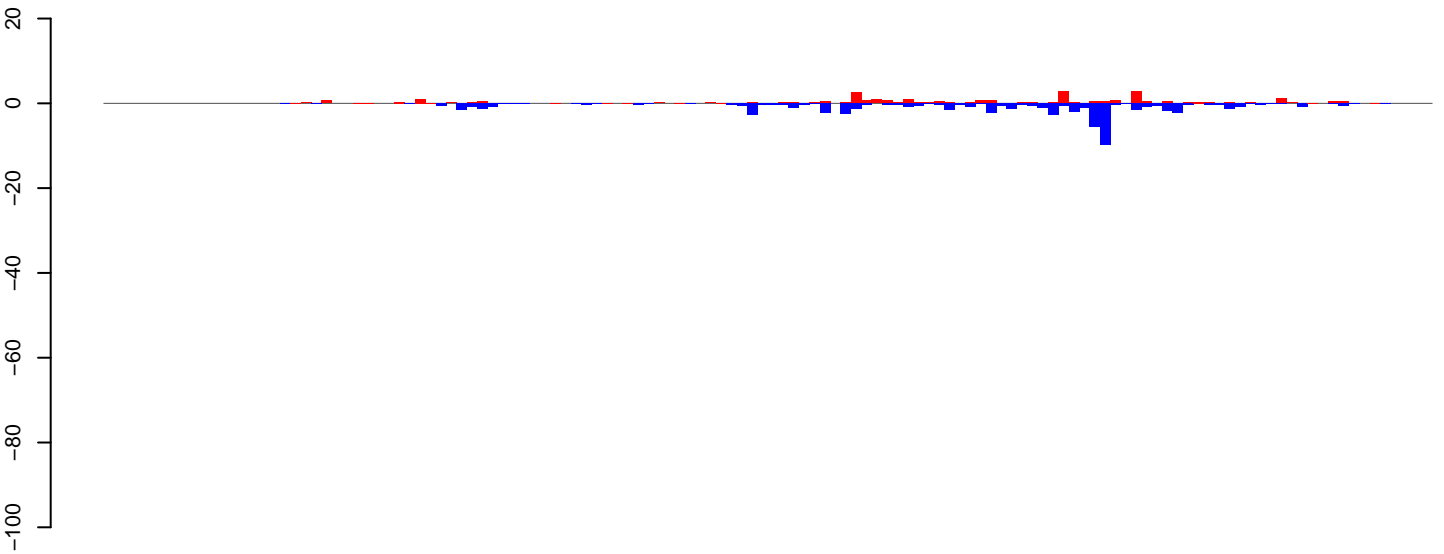


positive=67, negative=1782, total=1849

Window size=50, length=6301, TE@TF001949-Pao_Bel_Ele18:1-6301

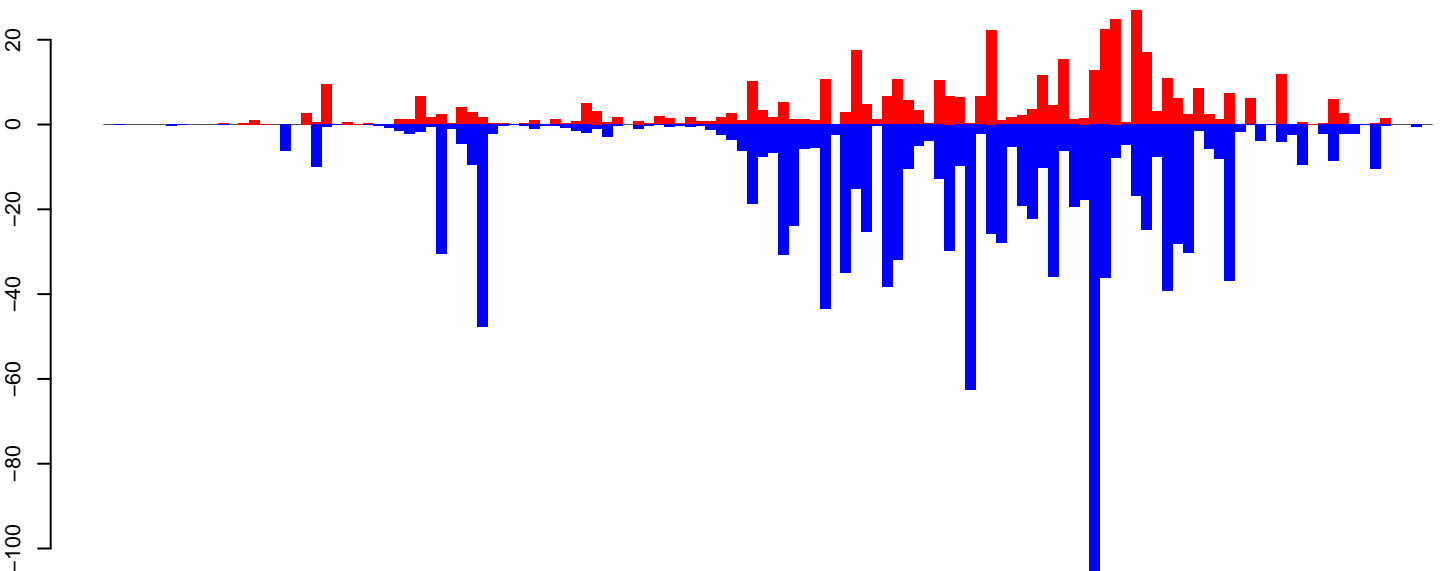
0 1000 2000 3000 4000 5000 6000

AnGam_Ovary_TN.18_23.rep



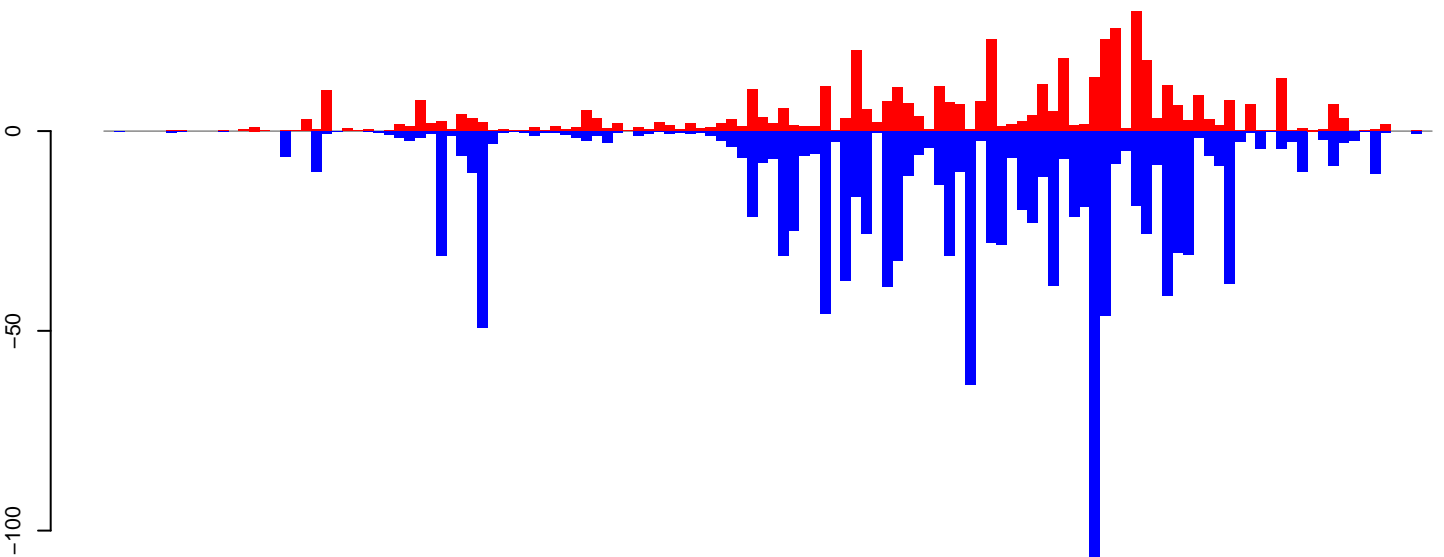
positive=30, negative=67, total=96

AnGam_Ovary_TN.24_35.rep



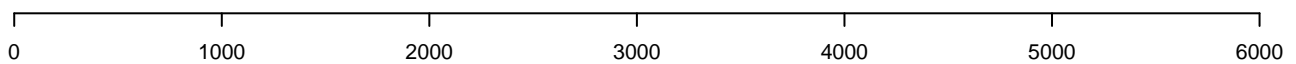
positive=431, negative=1178, total=1609

AnGam_Ovary_TN.rep

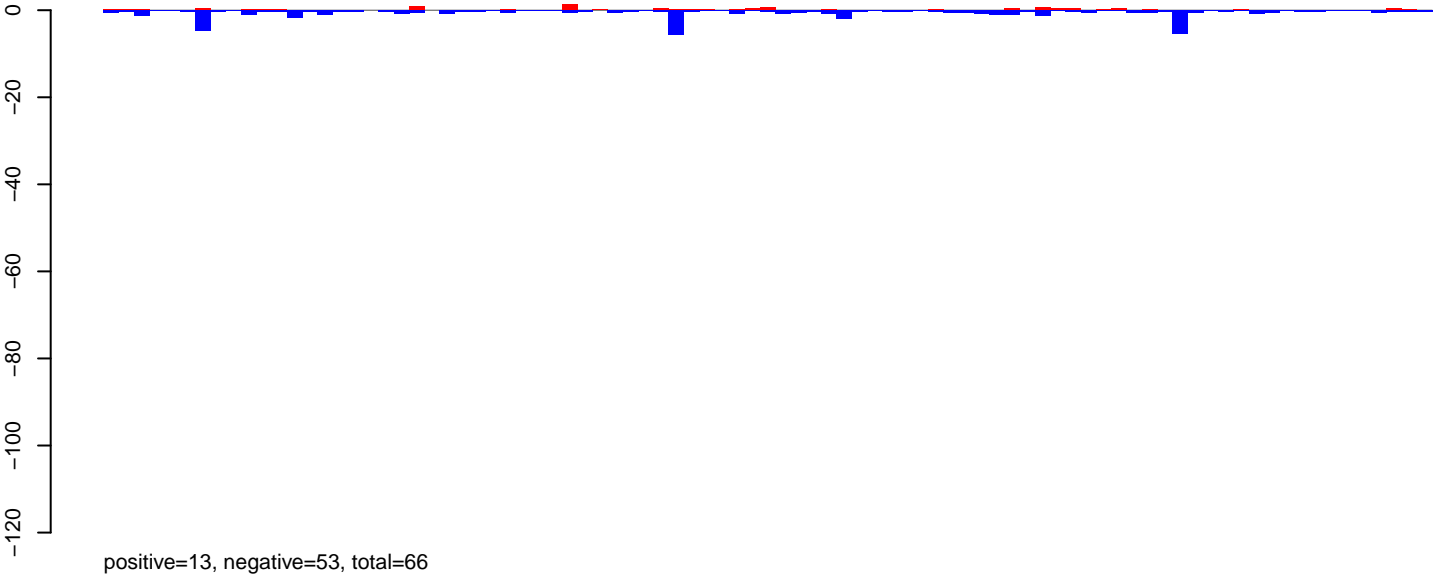


positive=461, negative=1245, total=1706

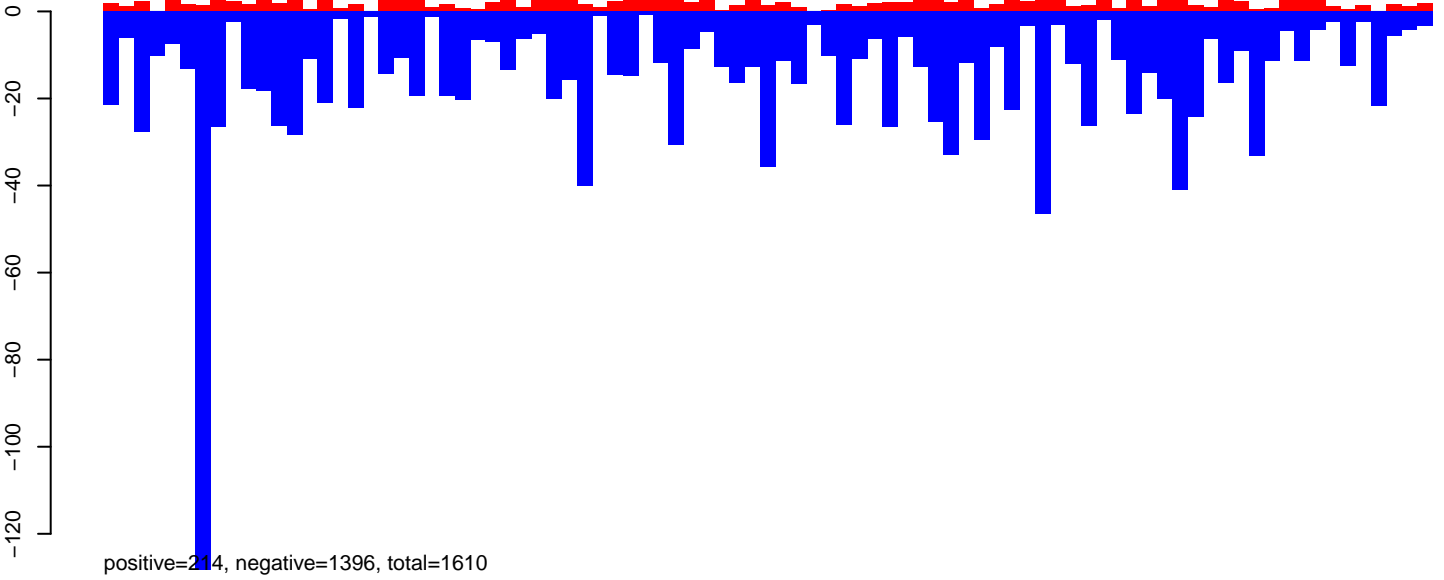
Window size=50, length=6448, TE@RTAg3:1-6448



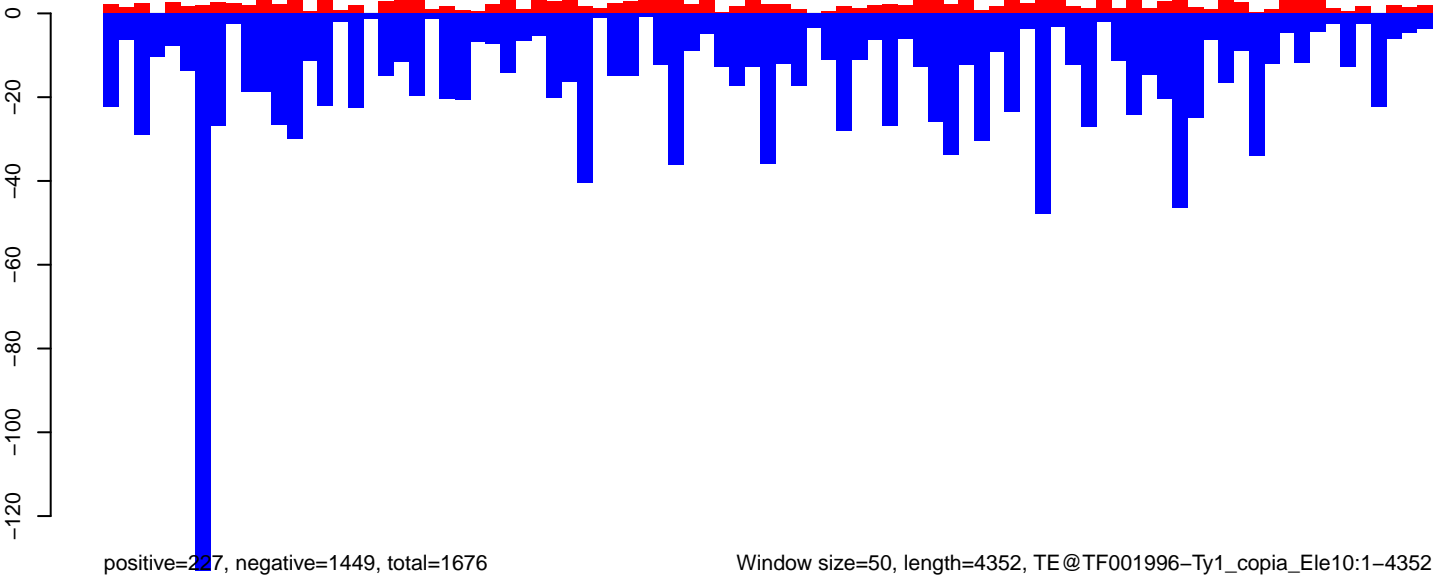
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep



Window size=50, length=4352, TE@TF001996-Ty1_copia_Ele10:1-4352

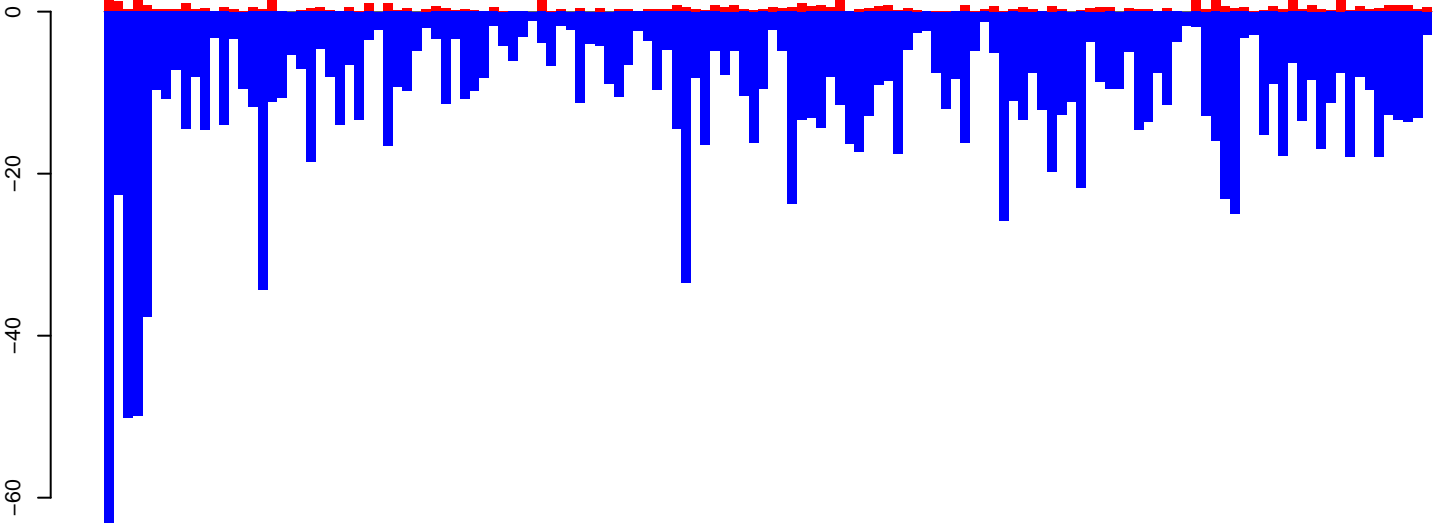
0 1000 2000 3000 4000

AnGam_Ovary_TN.18_23.rep



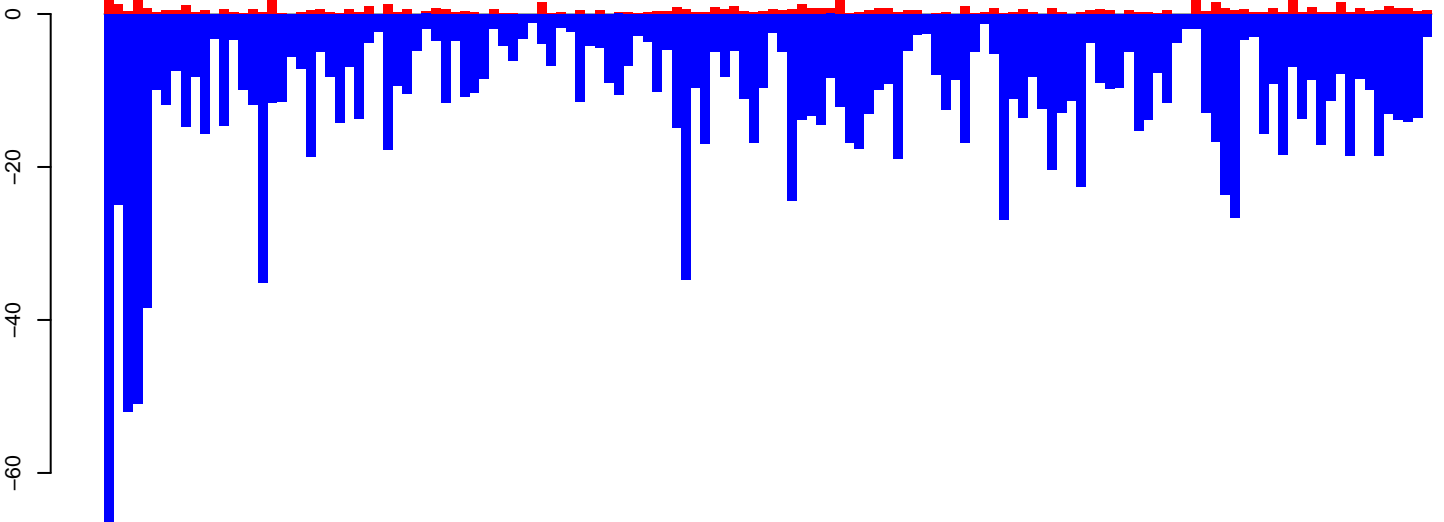
positive=5, negative=50, total=55

AnGam_Ovary_TN.24_35.rep



positive=67, negative=1553, total=1620

AnGam_Ovary_TN.rep

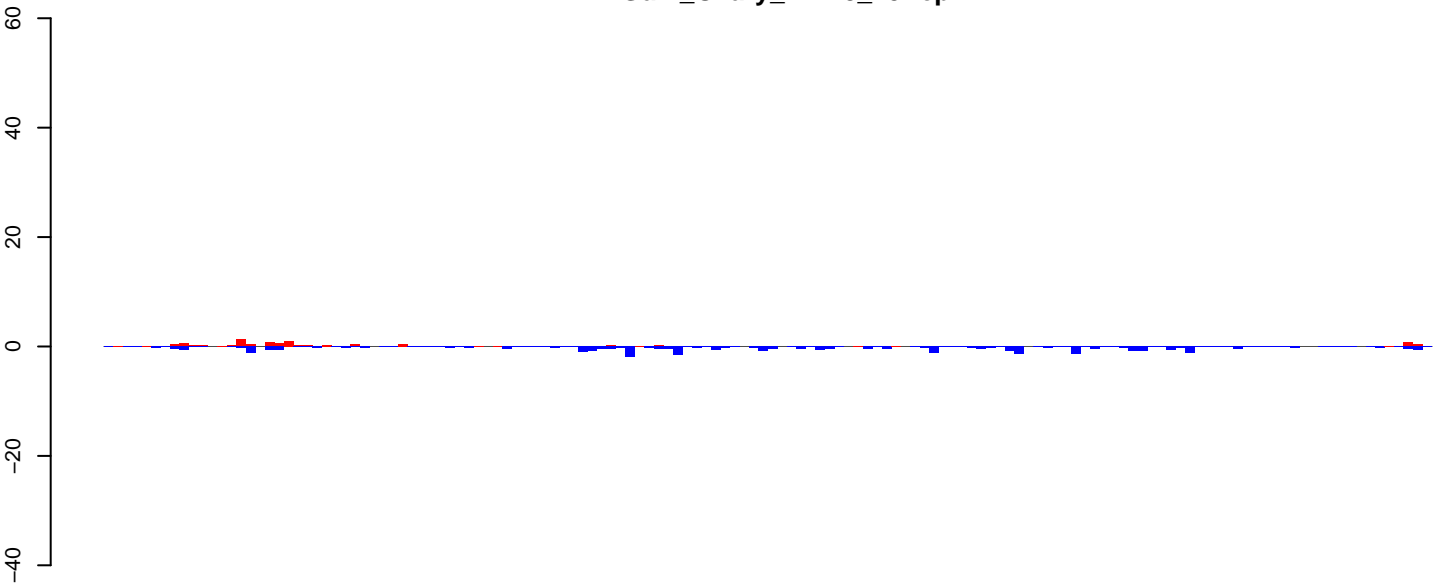


positive=72, negative=1603, total=1675

Window size=50, length=6912, TE@GYPSY41-LTR-I_AG:1-6912

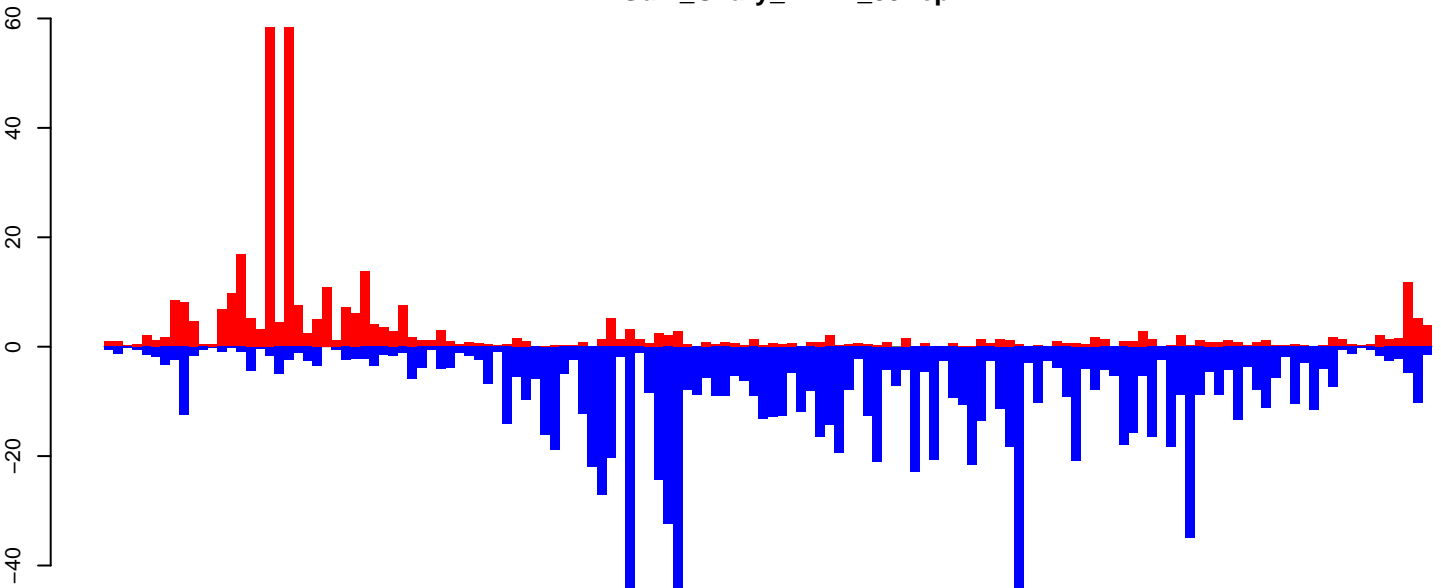
0 1000 2000 3000 4000 5000 6000 7000

AnGam_Ovary_TN.18_23.rep



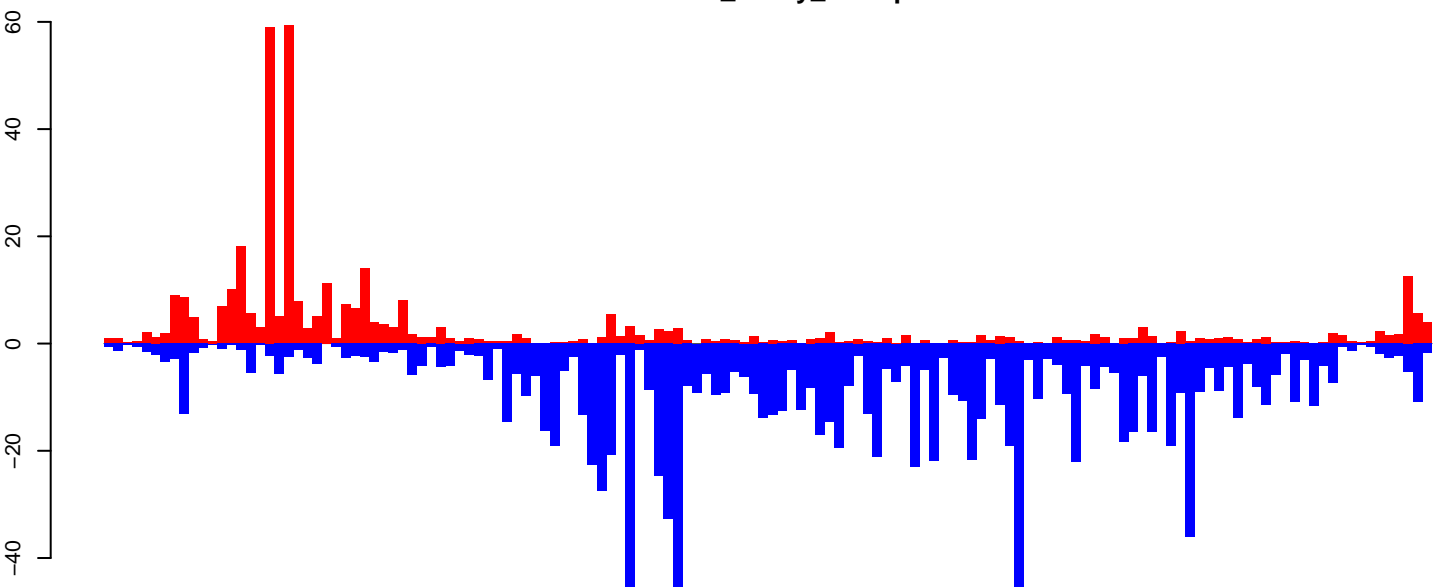
positive=15, negative=39, total=54

AnGam_Ovary_TN.24_35.rep



positive=383, negative=1169, total=1552

AnGam_Ovary_TN.rep

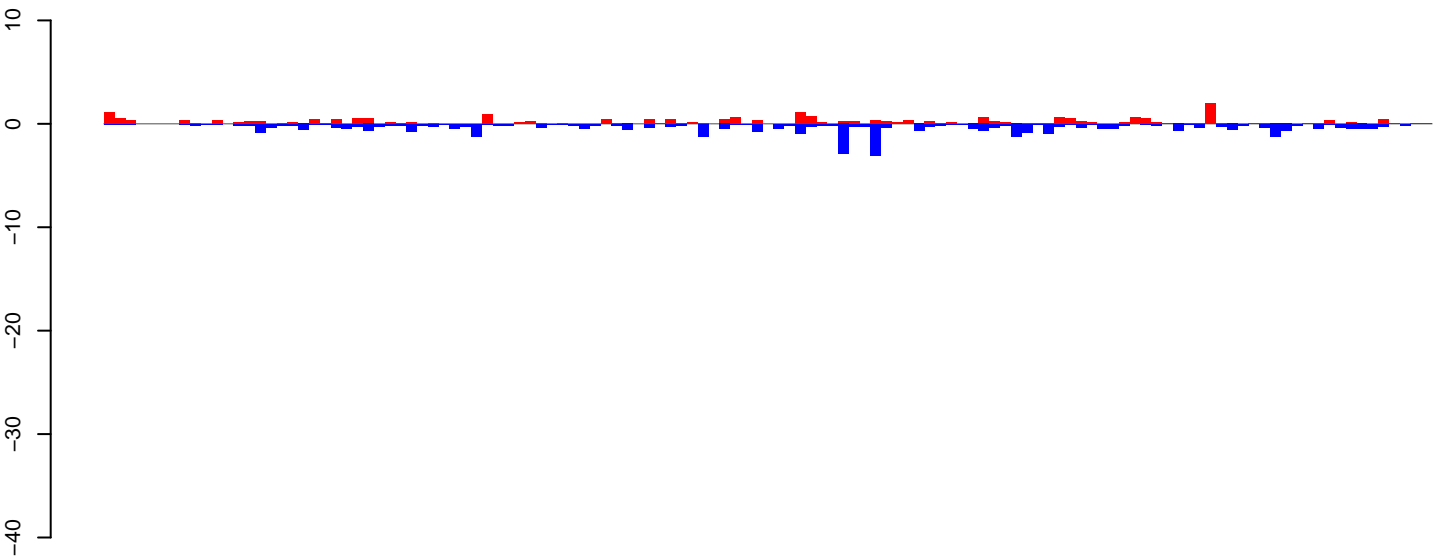


positive=398, negative=1208, total=1606

Window size=50, length=7010, TE@TF001976-Pao_Bel_Ele45:1-7010

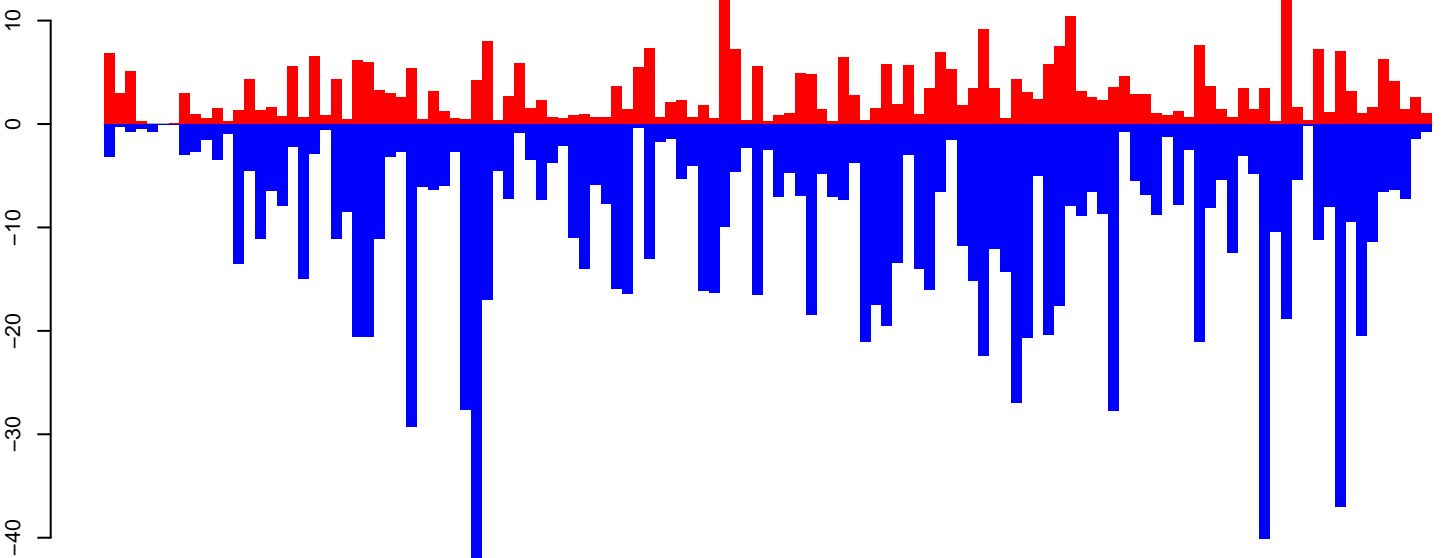
0 1000 2000 3000 4000 5000 6000 7000

AnGam_Ovary_TN.18_23.rep



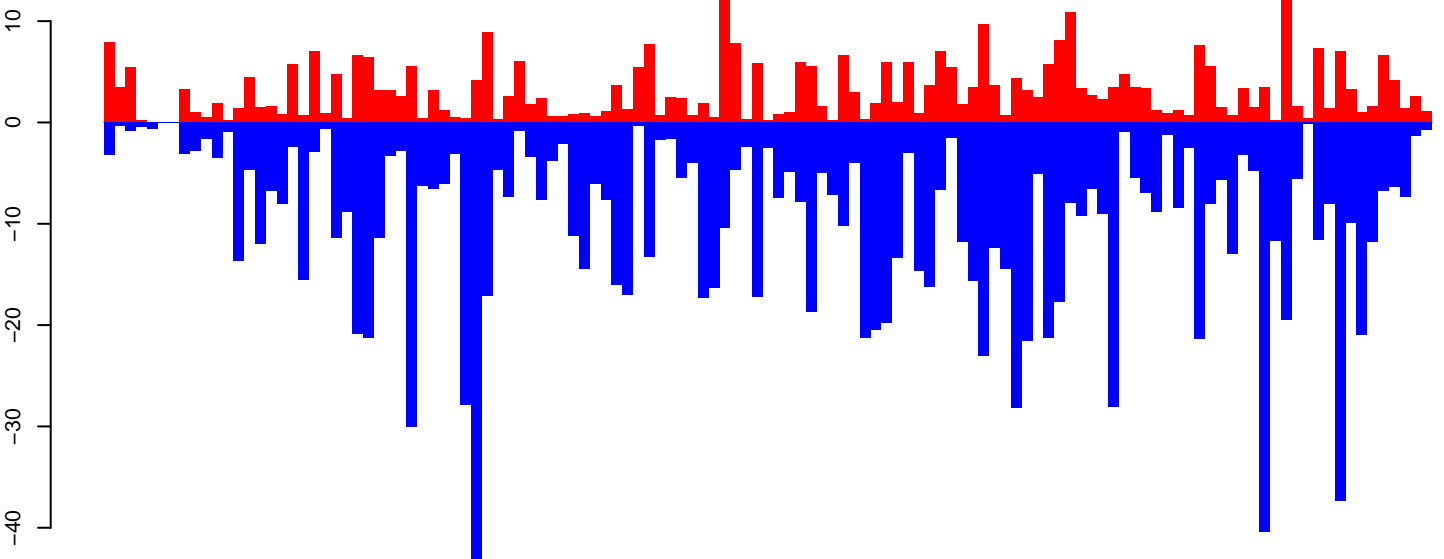
positive=23, negative=39, total=63

AnGam_Ovary_TN.24_35.rep



positive=368, negative=1172, total=1540

AnGam_Ovary_TN.rep

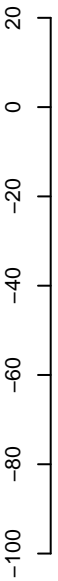


positive=392, negative=1212, total=1603

Window size=50, length=6176, TE@BEL14-LTR-I_AG:1-6176

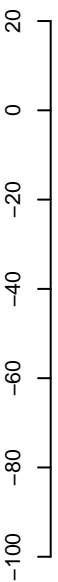
0 1000 2000 3000 4000 5000 6000

AnGam_Ovary_TN.18_23.rep



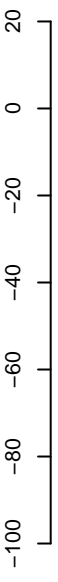
positive=22, negative=81, total=104

AnGam_Ovary_TN.24_35.rep



positive=248, negative=1231, total=1478

AnGam_Ovary_TN.rep

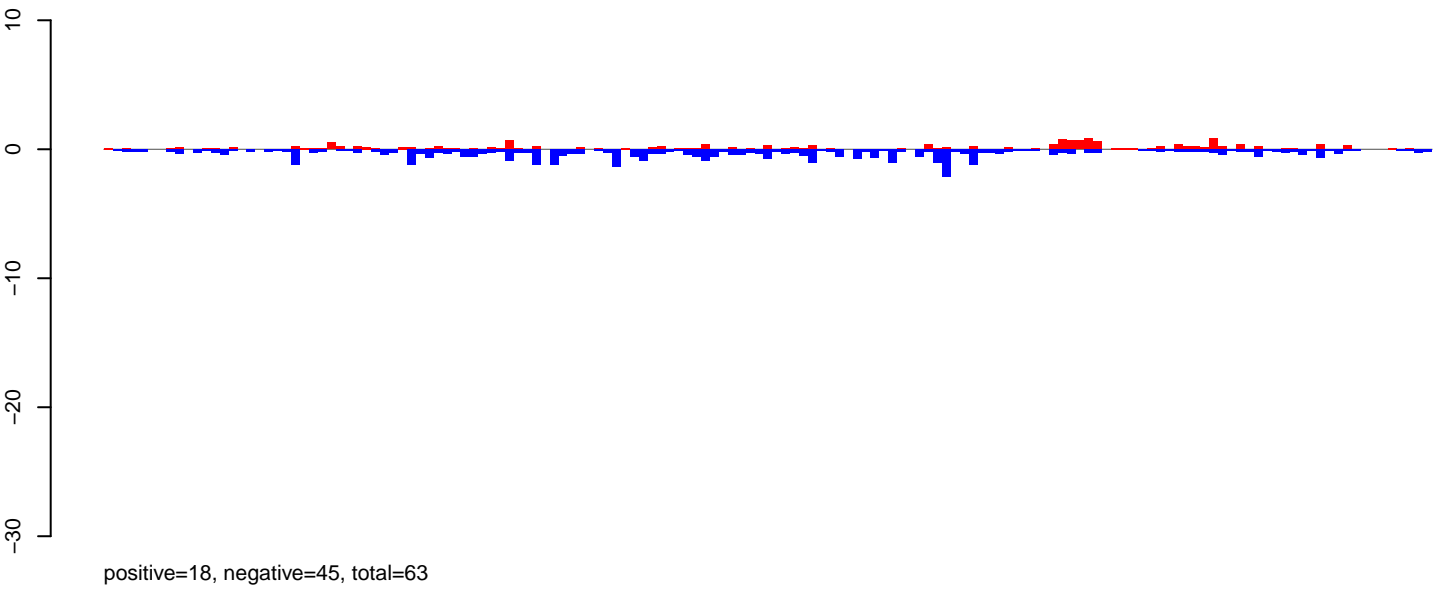


positive=270, negative=1312, total=1582

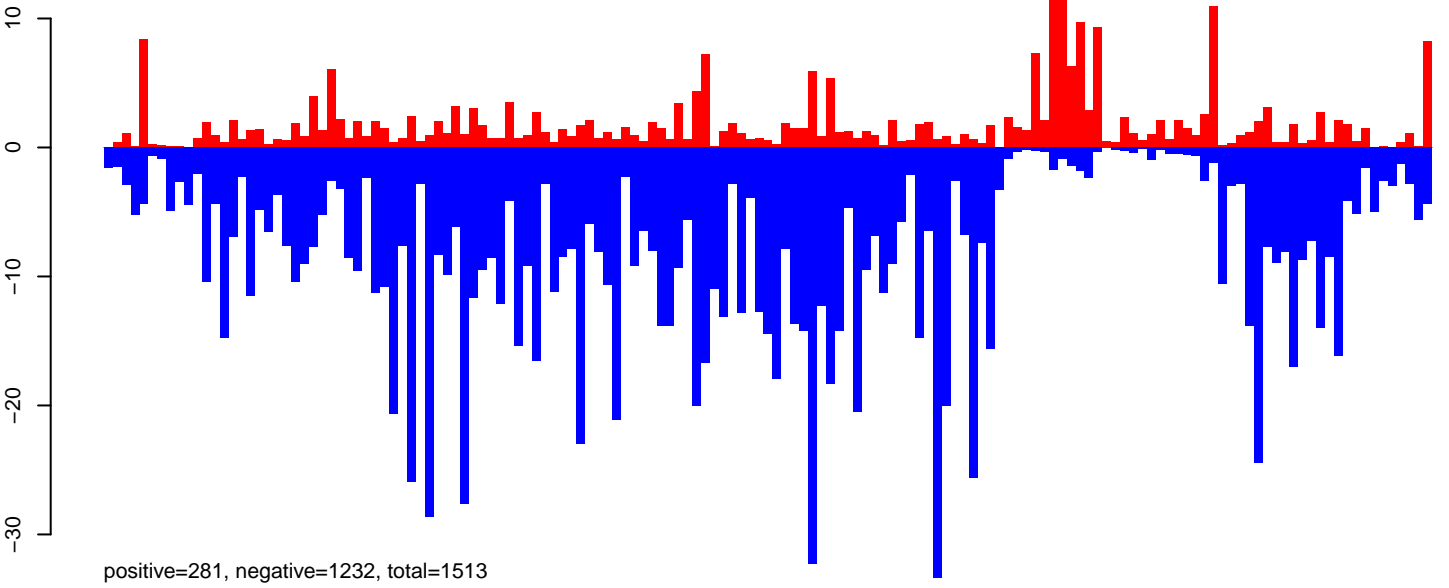
Window size=50, length=2794, TE@TF001423-R1, File:9:1-2794



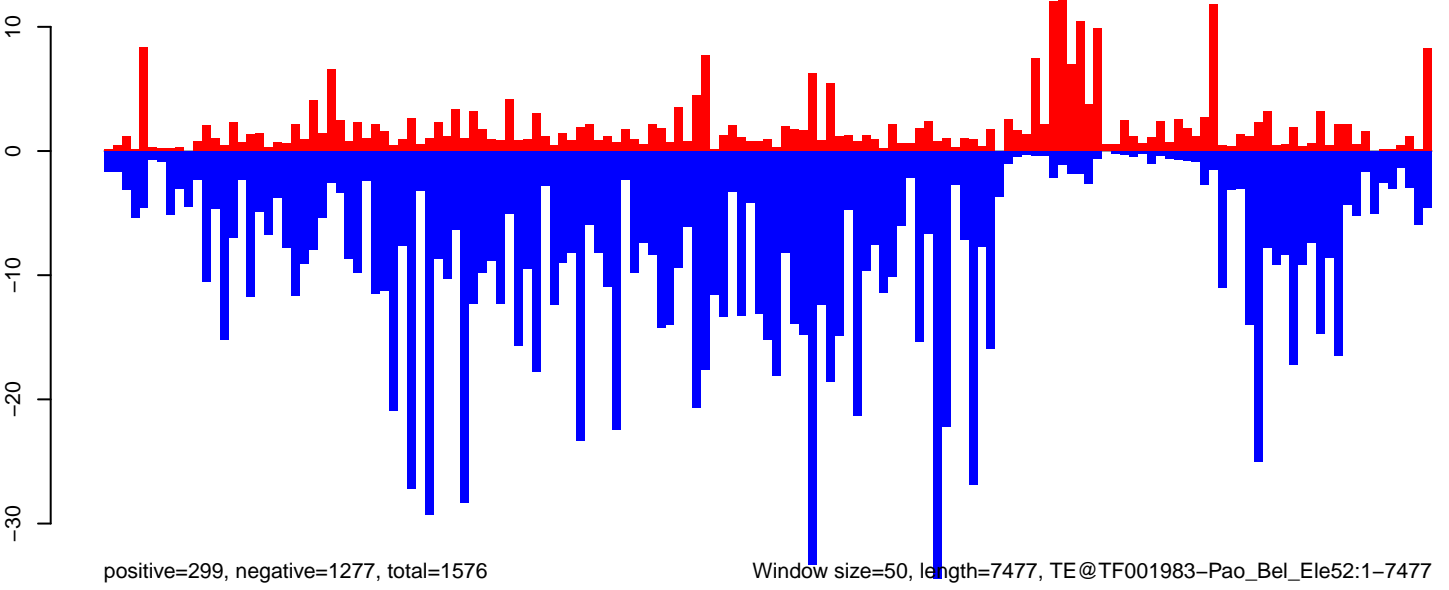
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

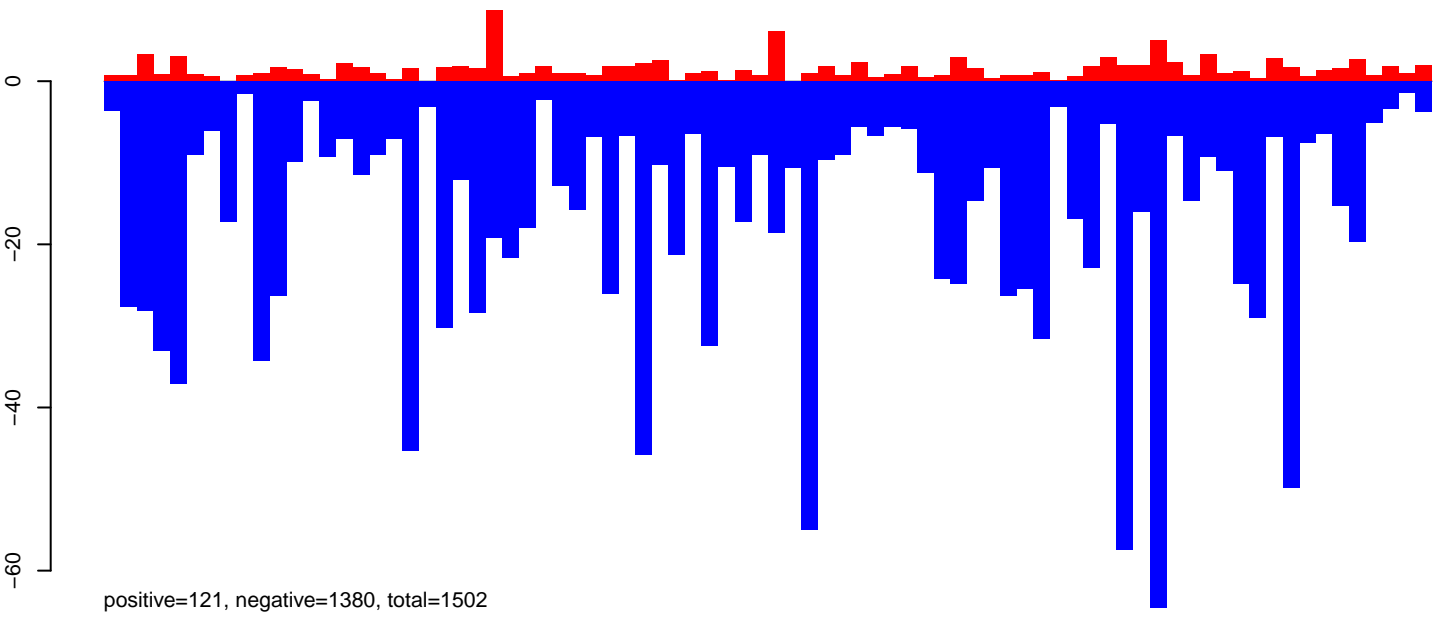


0 2000 4000 6000

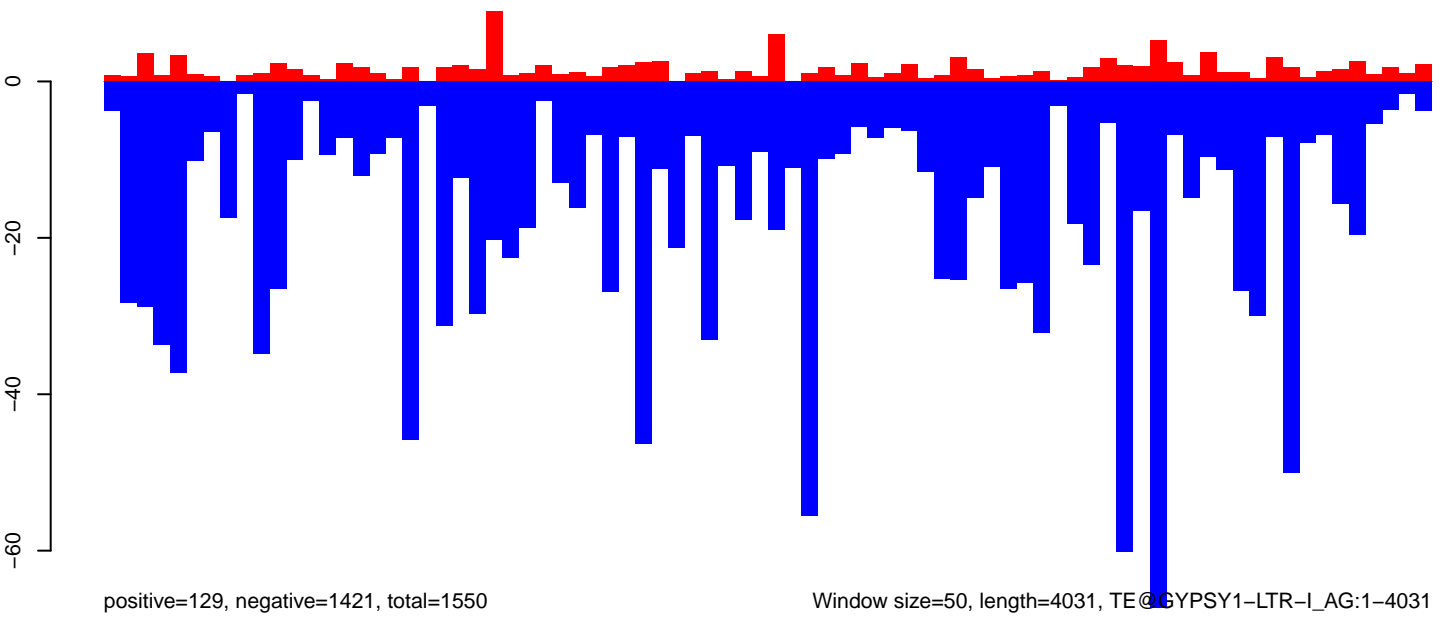
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



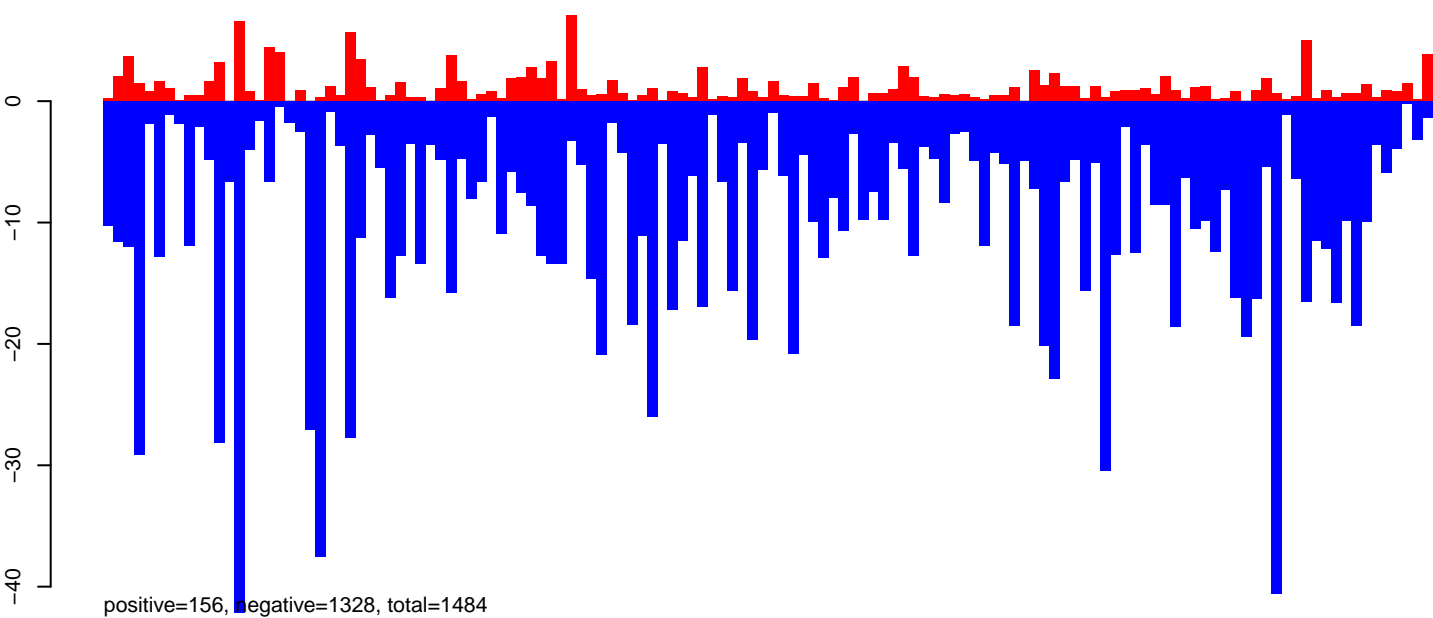
AnGam_Ovary_TN.rep



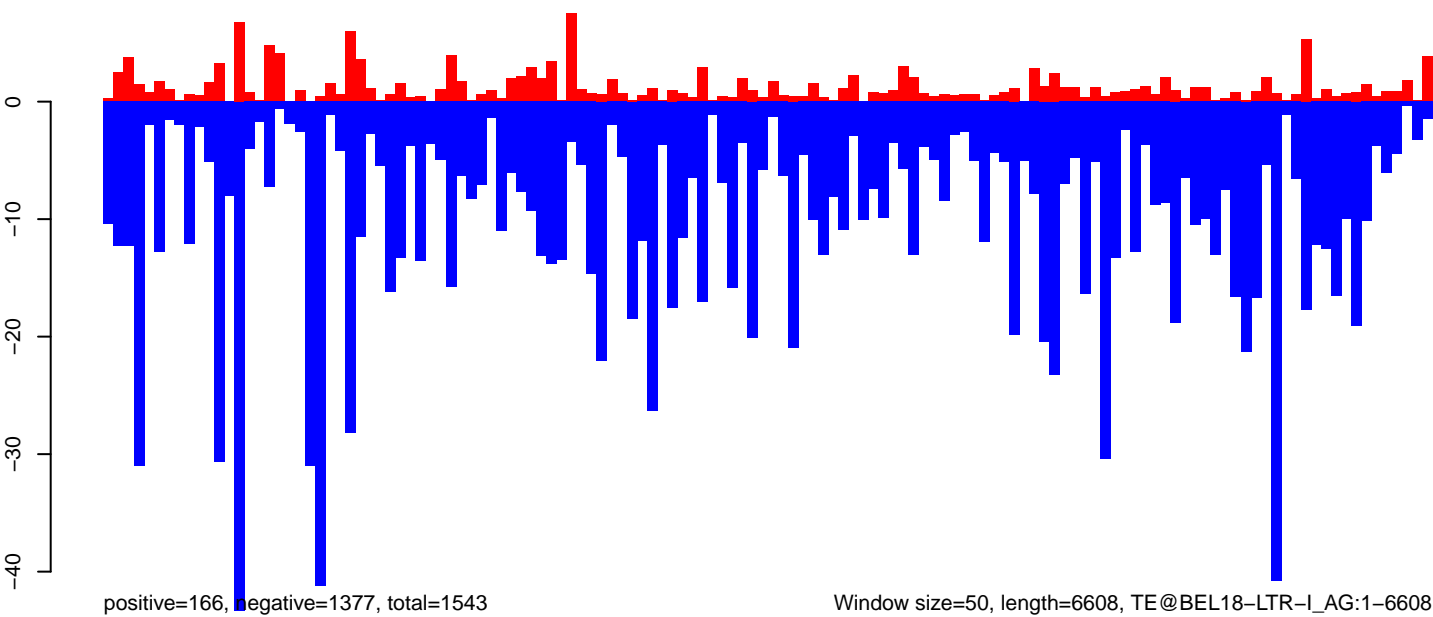
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep

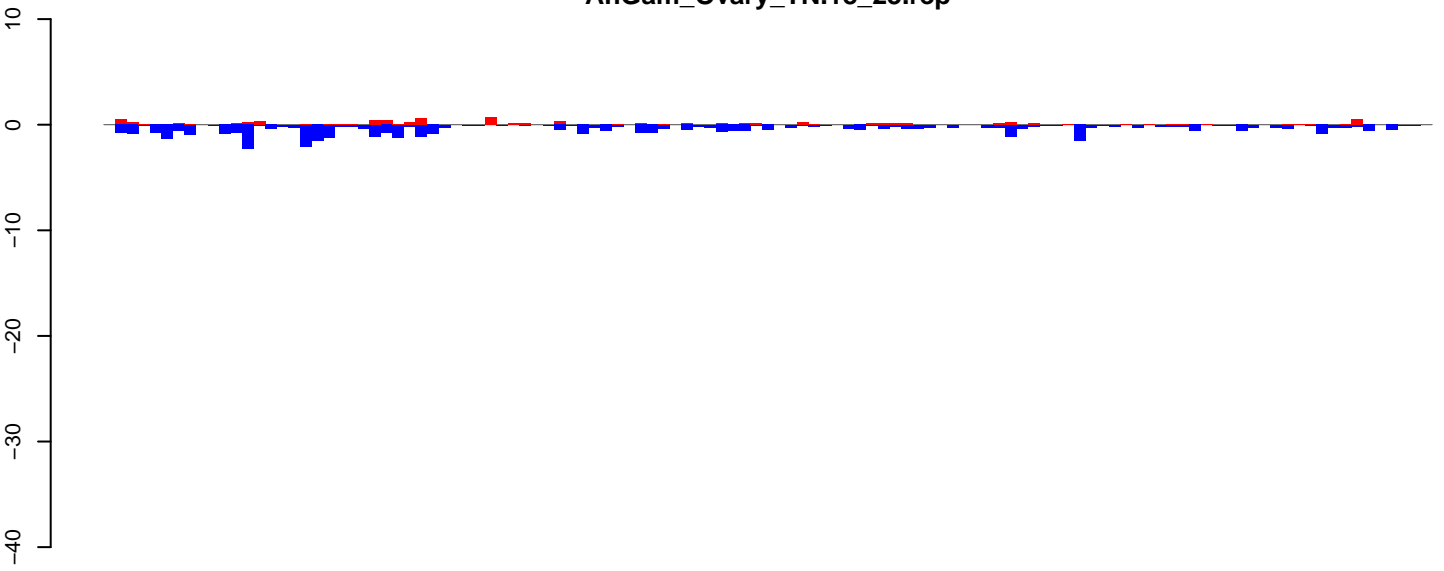


AnGam_Ovary_TN.rep



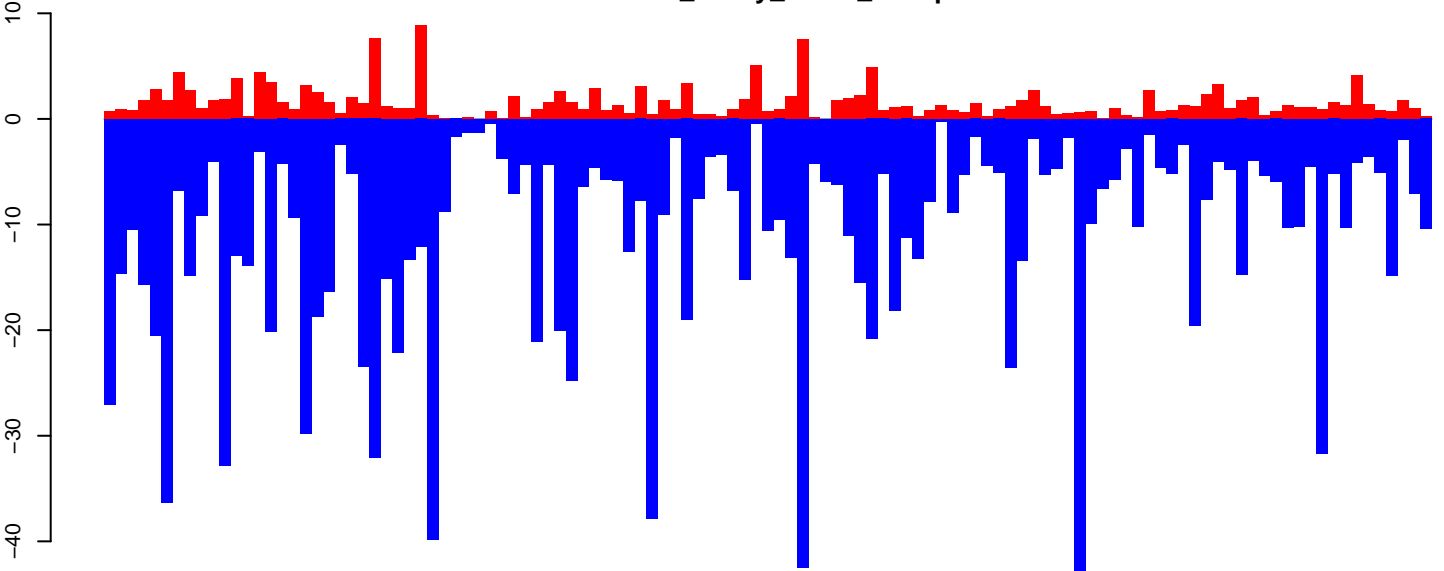
Window size=50, length=6608, TE@BEL18-LTR-I_AG:1-6608

AnGam_Ovary_TN.18_23.rep



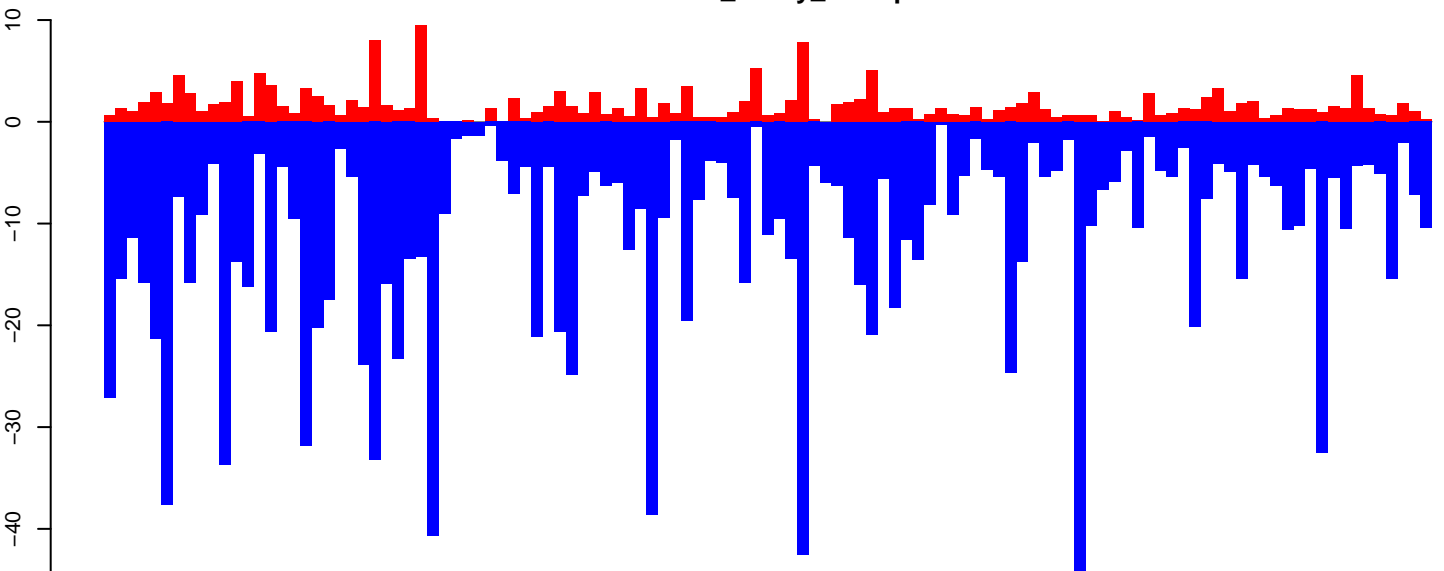
positive=10, negative=43, total=53

AnGam_Ovary_TN.24_35.rep



positive=179, negative=1297, total=1475

AnGam_Ovary_TN.rep

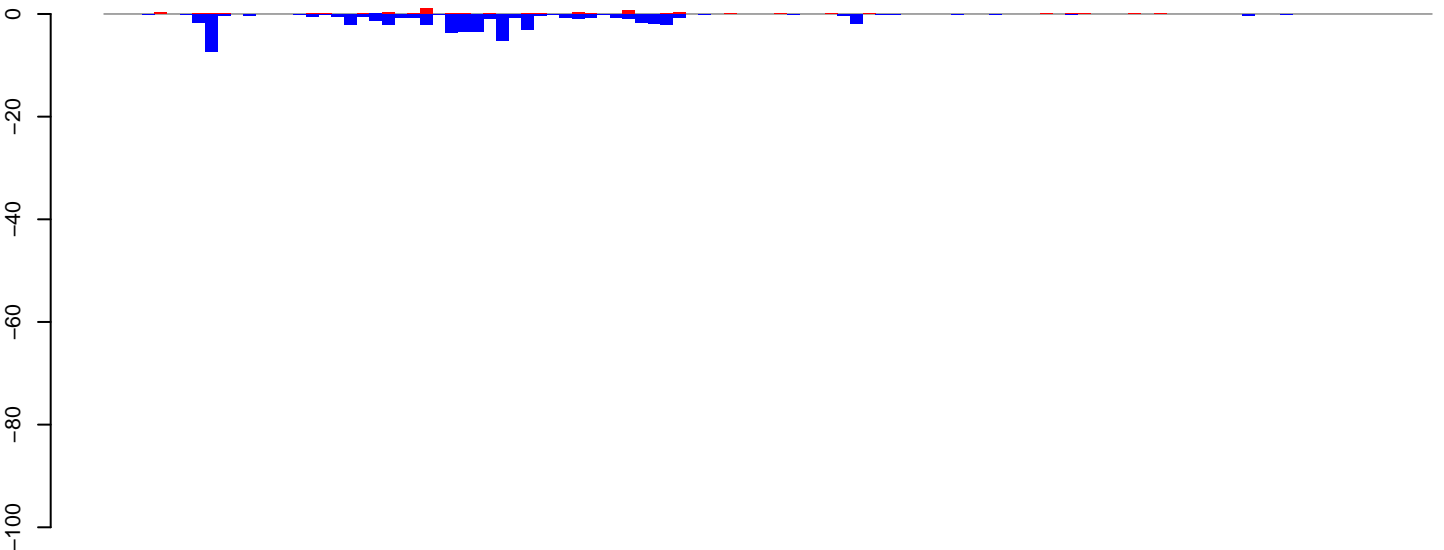


positive=188, negative=1340, total=1528

Window size=50, length=5800, TE@GYPSY48-LTR-I_AG:1-5800

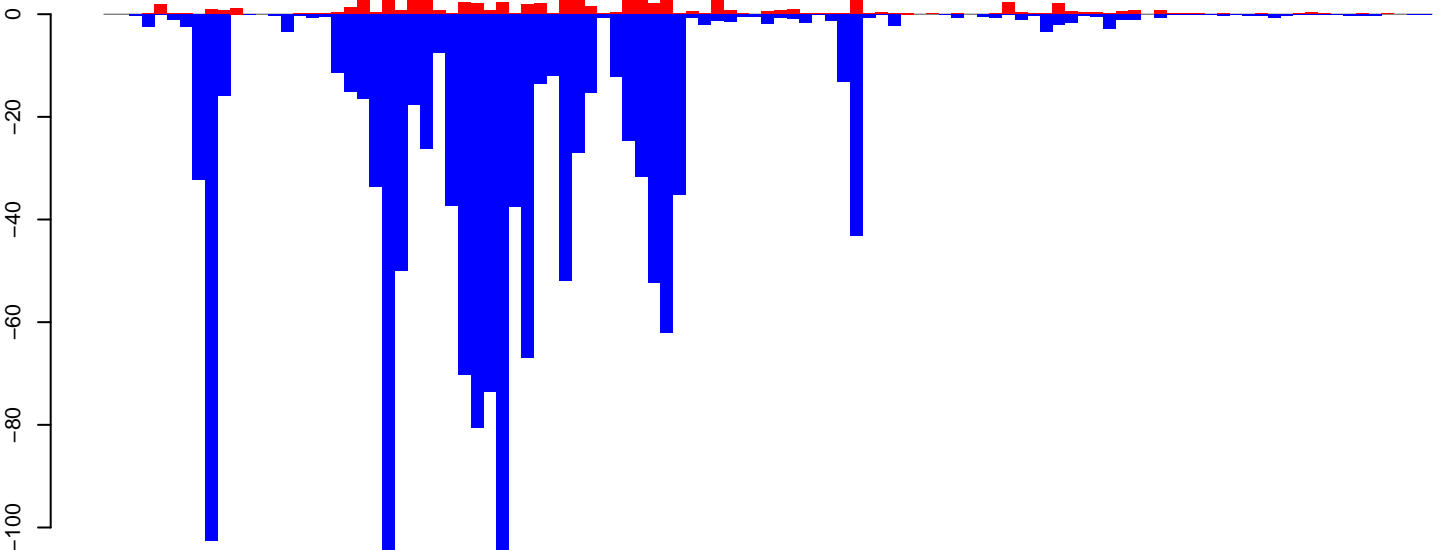
0 1000 2000 3000 4000 5000 6000

AnGam_Ovary_TN.18_23.rep



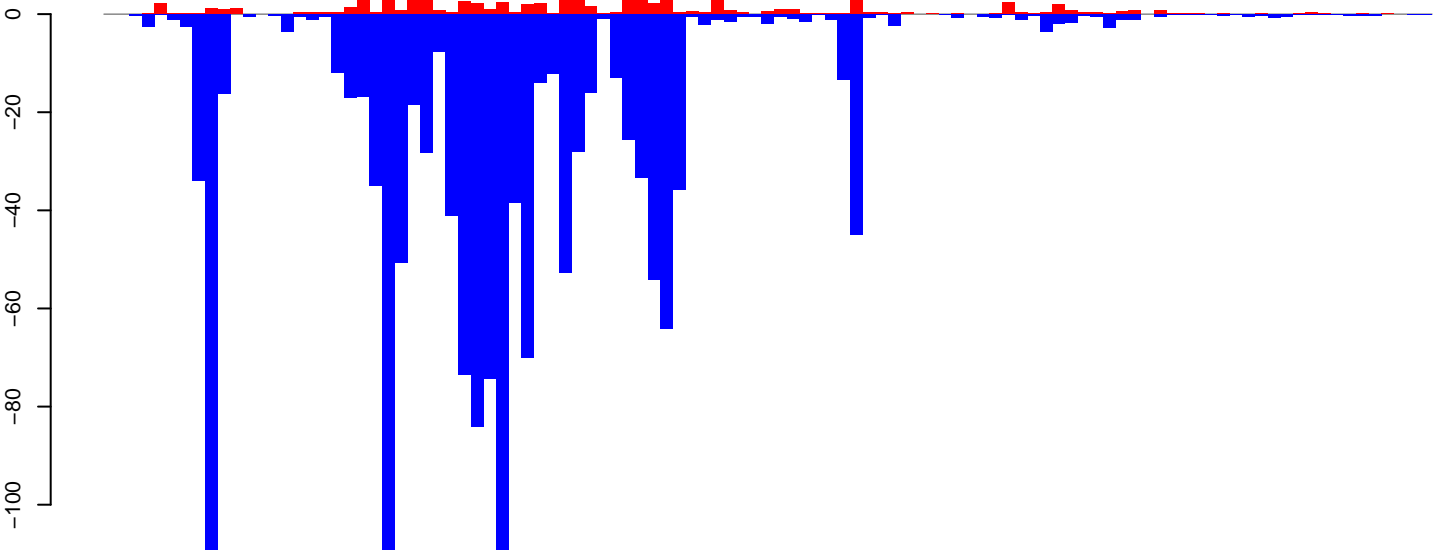
positive=5, negative=54, total=60

AnGam_Ovary_TN.24_35.rep



positive=89, negative=1356, total=1445

AnGam_Ovary_TN.rep



positive=94, negative=1410, total=1504

Window size=50, length=5289, TE@R6Ag3:1-5289

0 1000 2000 3000 4000 5000

AnGam_Ovary_TN.18_23.rep



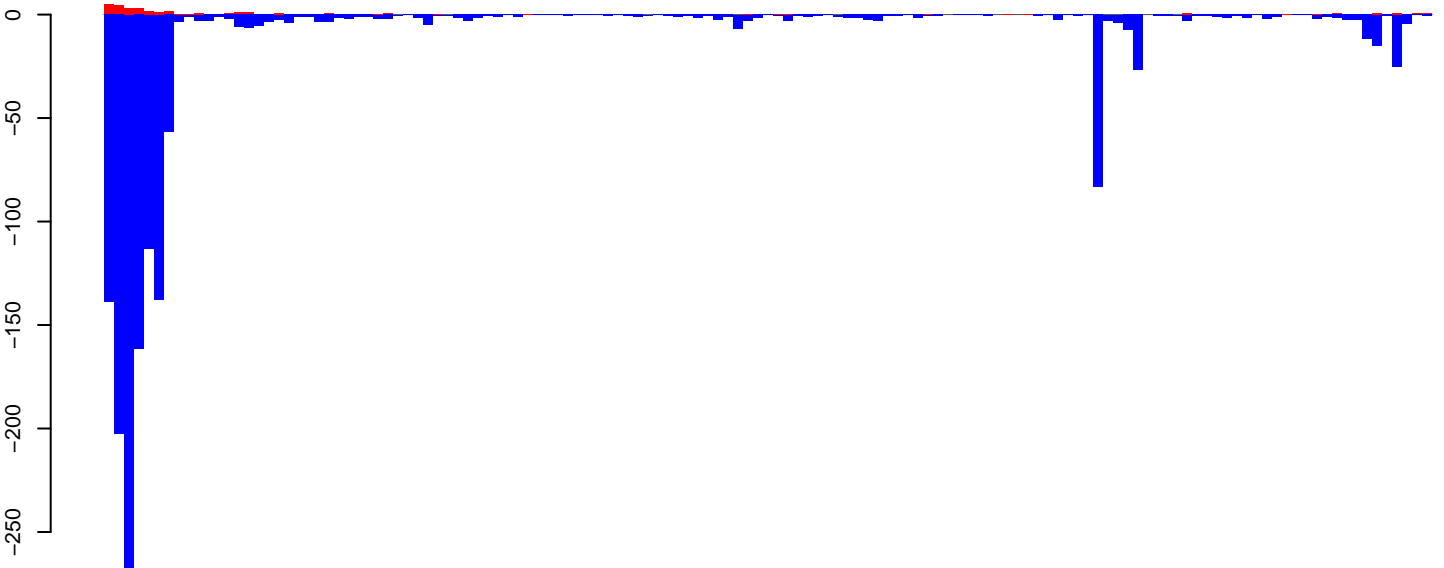
positive=7, negative=51, total=59

AnGam_Ovary_TN.24_35.rep



positive=40, negative=1381, total=1422

AnGam_Ovary_TN.rep

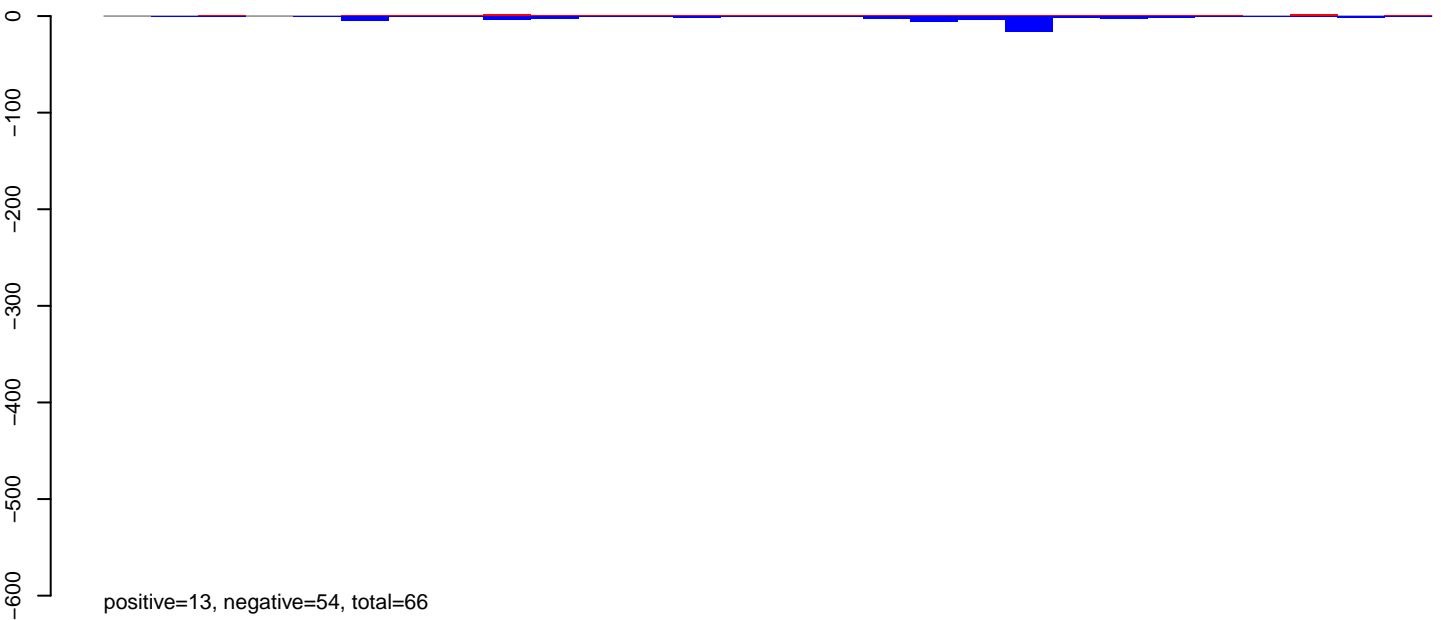


positive=48, negative=1432, total=1480

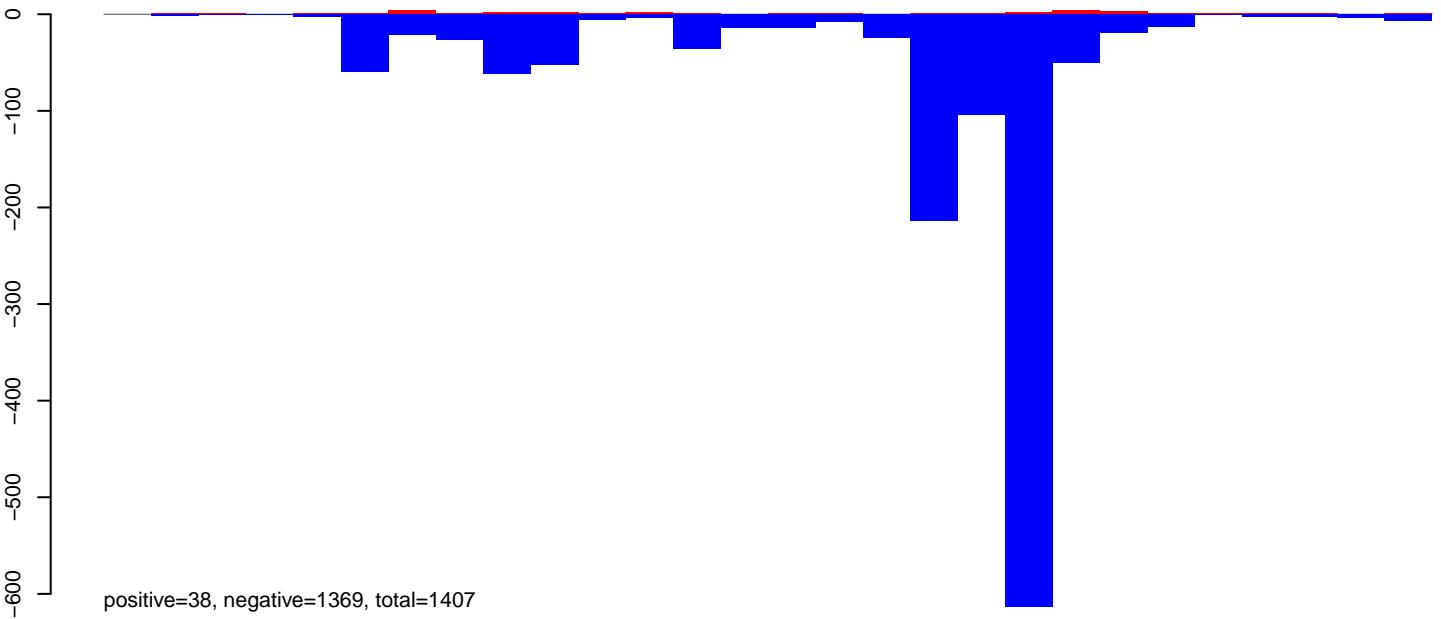
Window size=50, length=6690, TE@GYPSY39-LTR-I_AG:1-6690

0 1000 2000 3000 4000 5000 6000

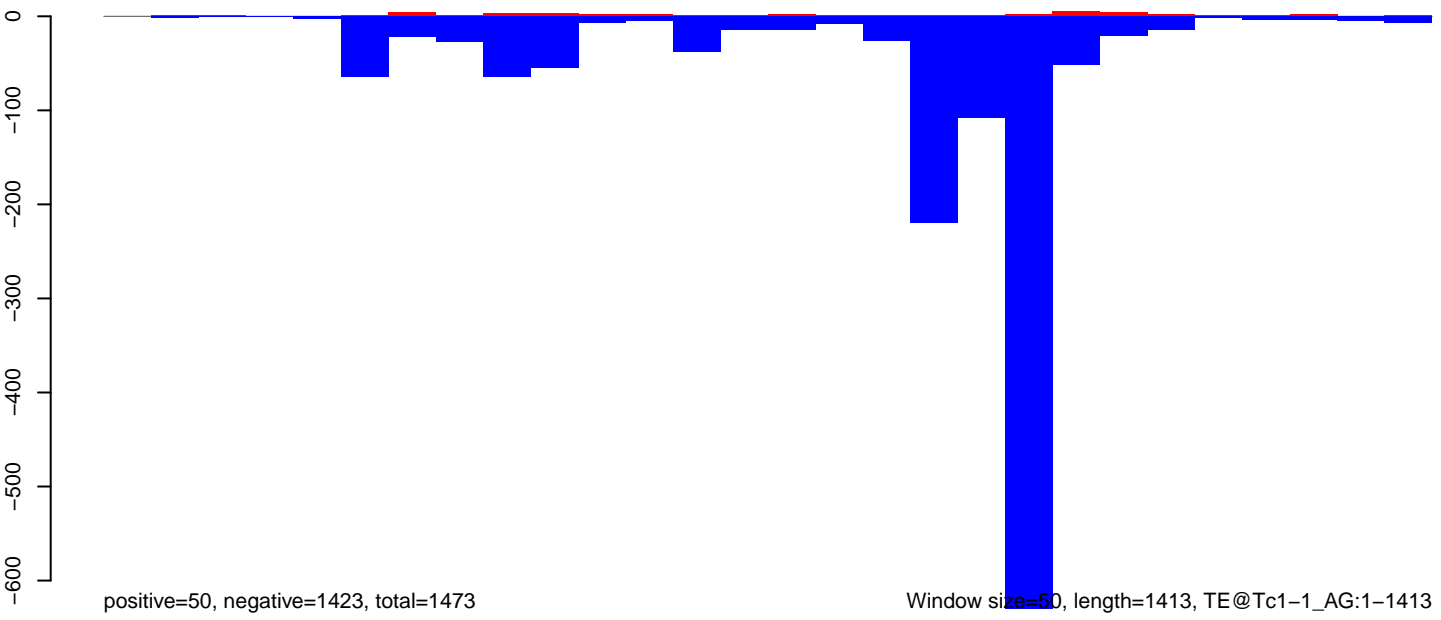
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



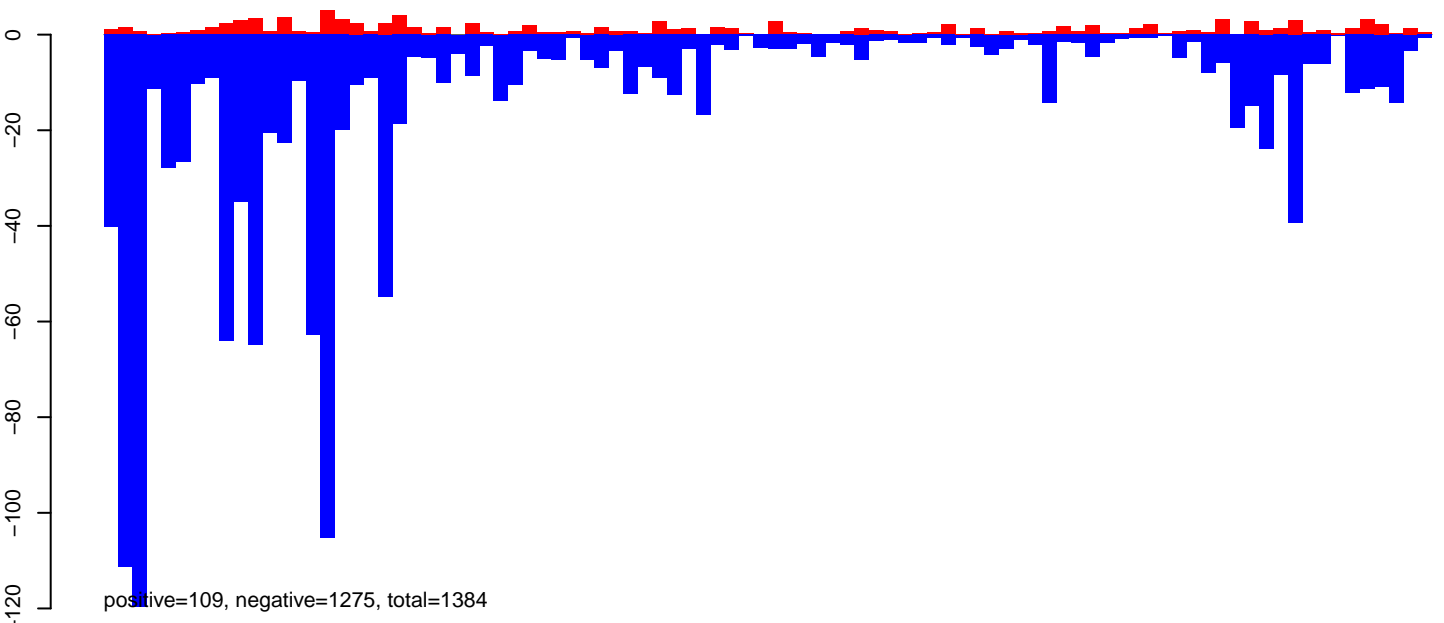
AnGam_Ovary_TN.rep



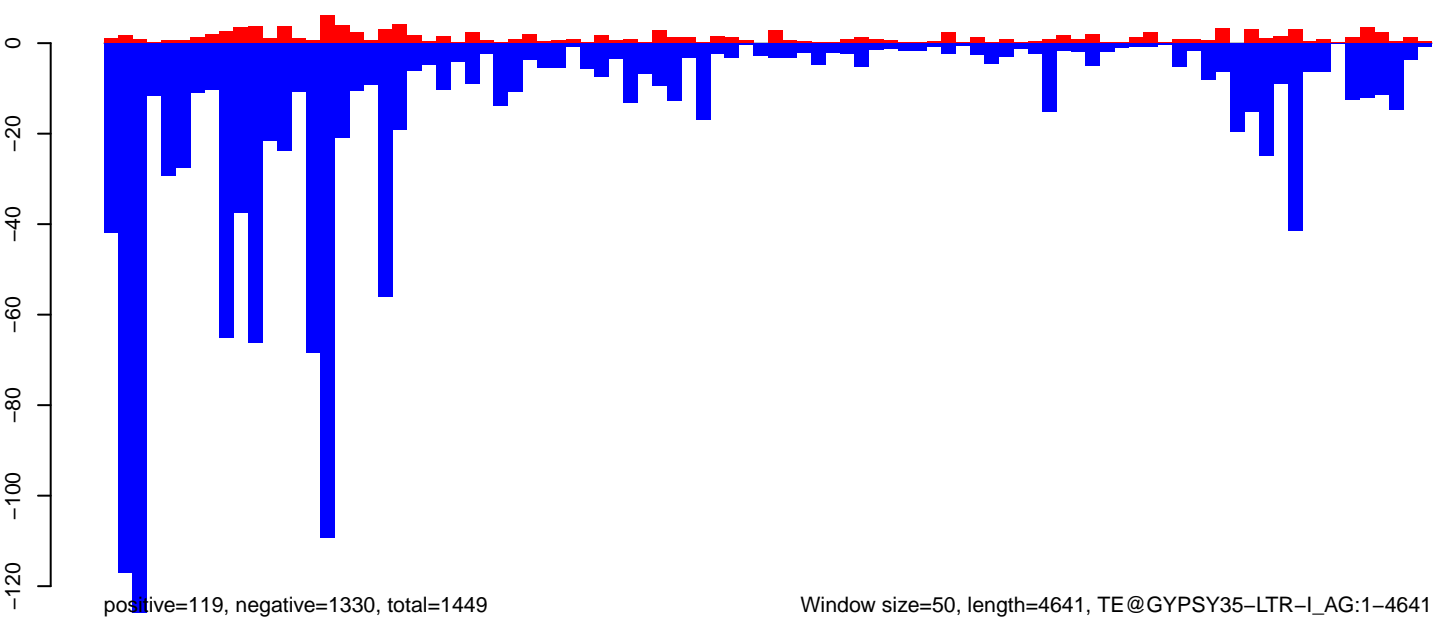
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



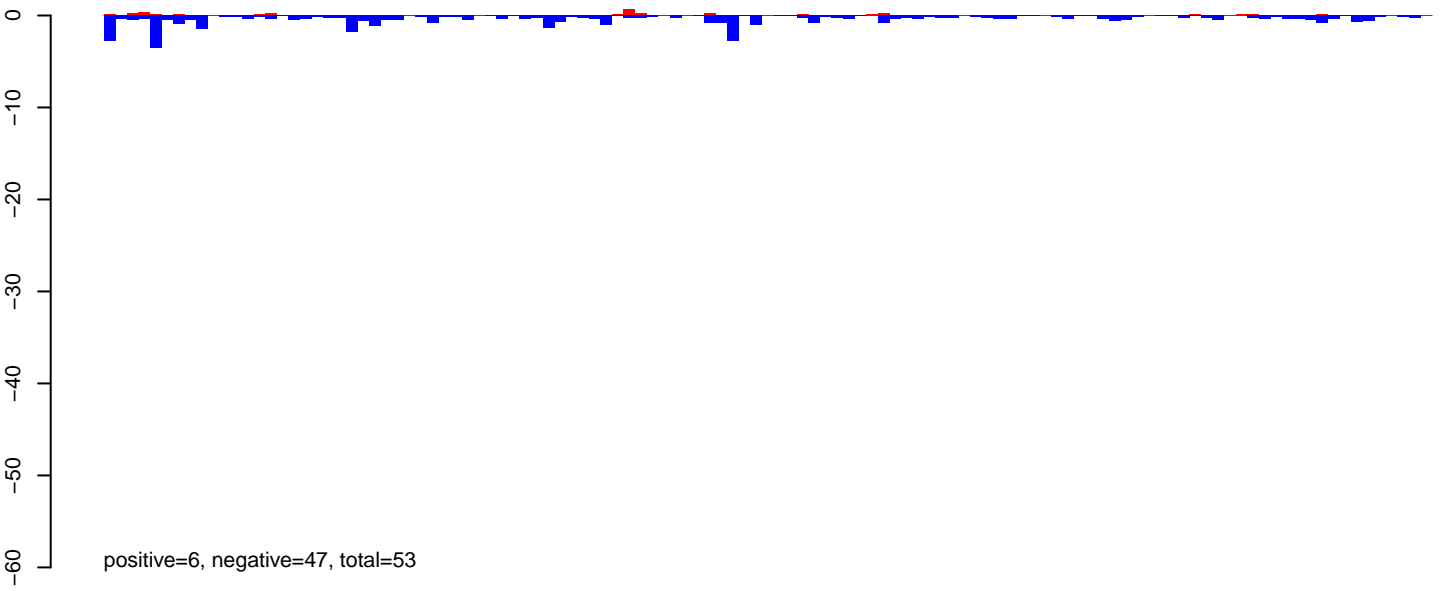
AnGam_Ovary_TN.rep



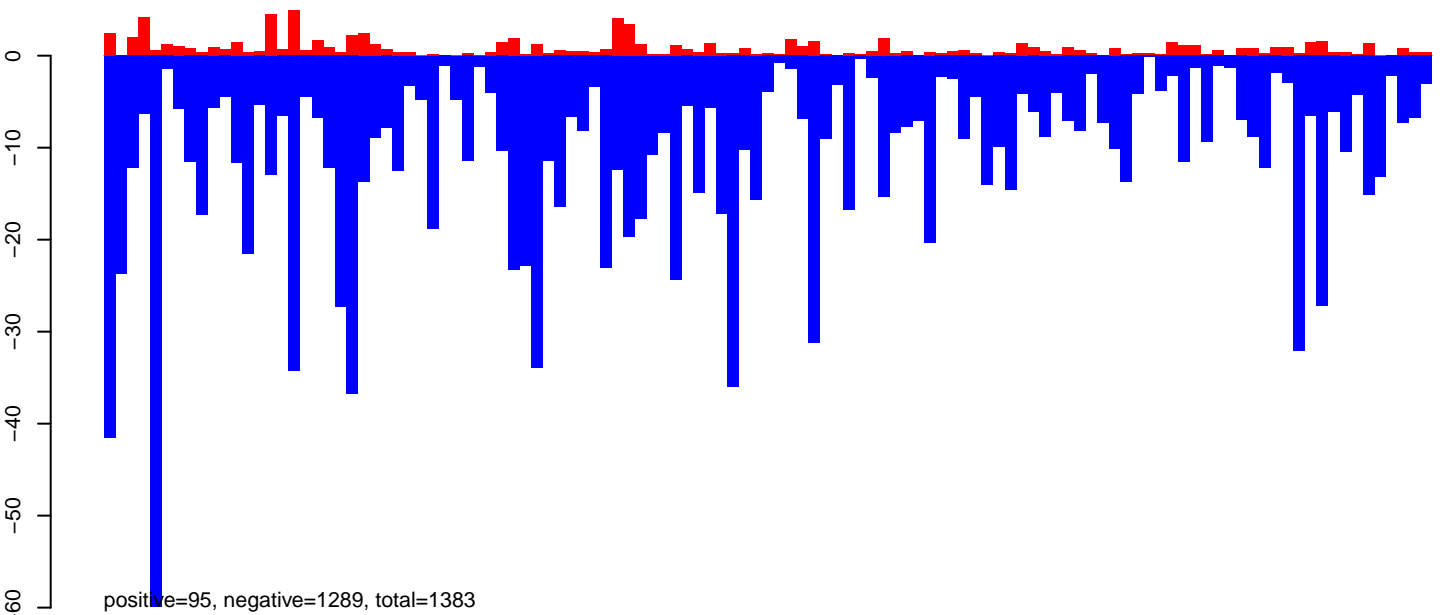
Window size=50, length=4641, TE@GYPSY35-LTR-I_AG:1-4641

0 1000 2000 3000 4000

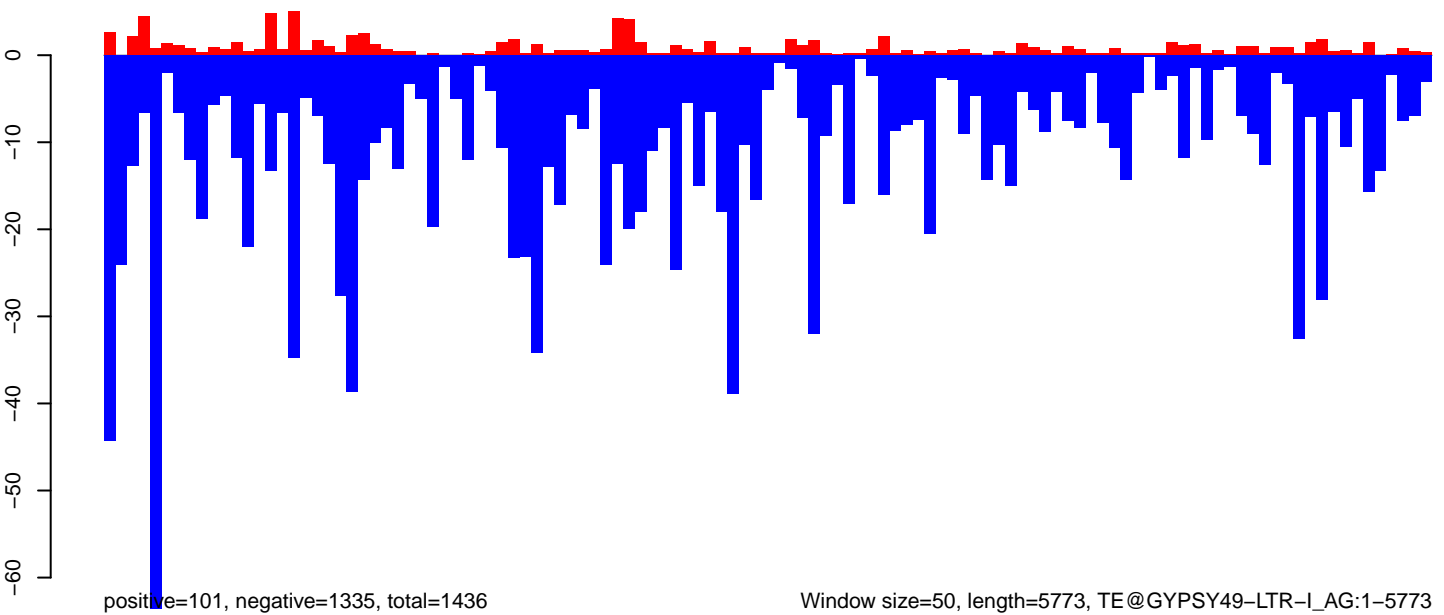
AnGam_Ovary_TN.18_23.rep



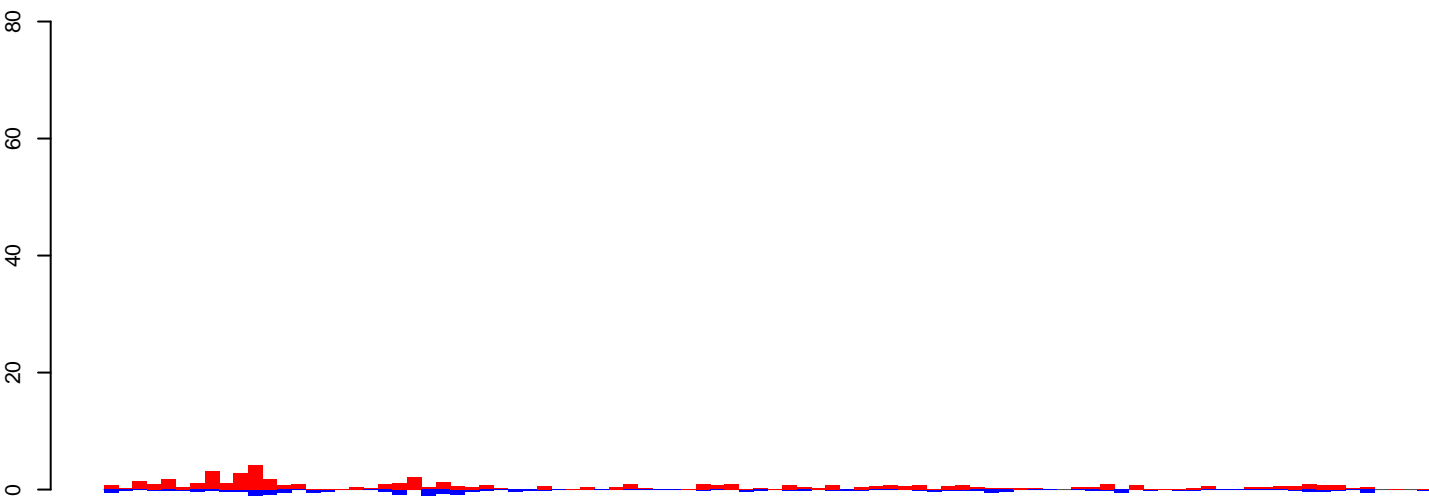
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

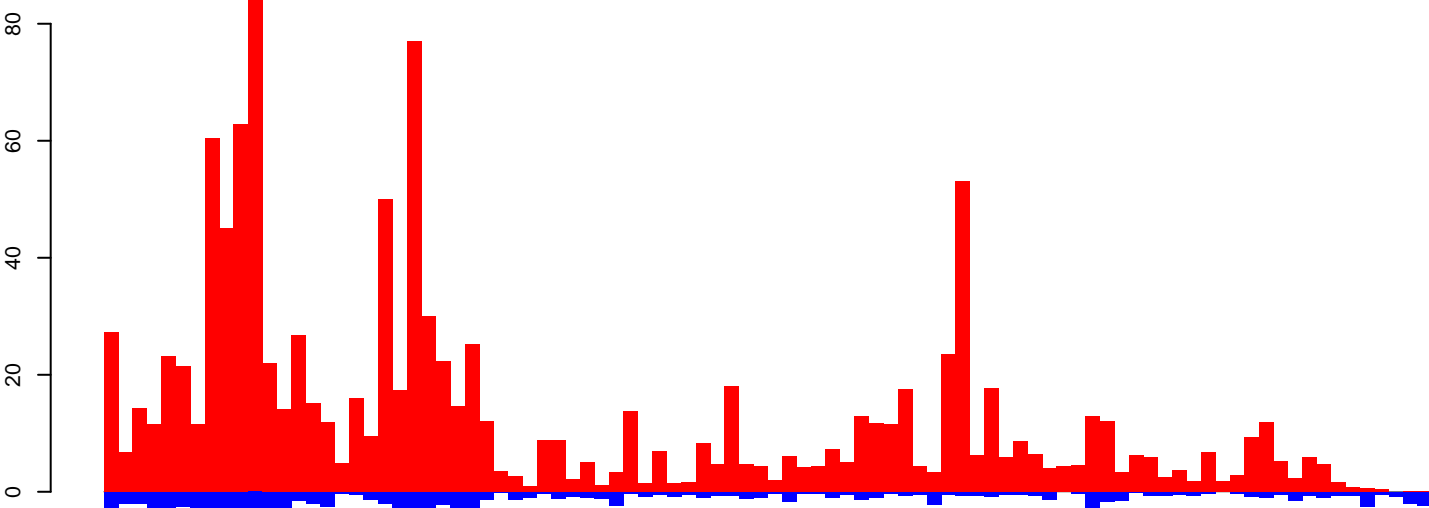


AnGam_Ovary_TN.18_23.rep



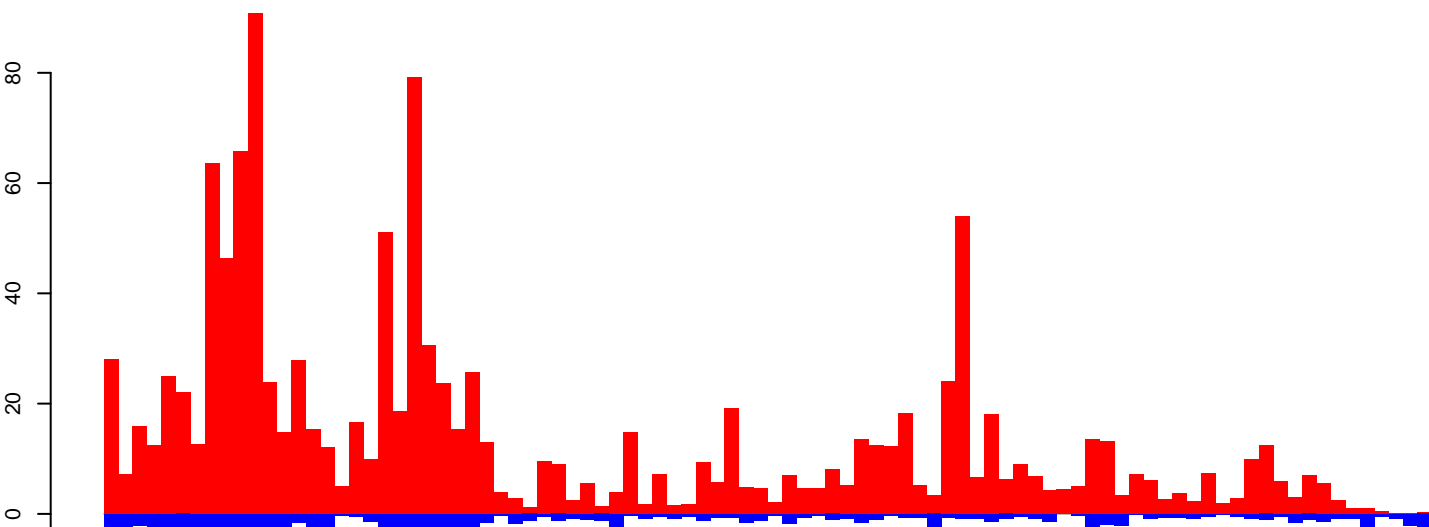
positive=58, negative=22, total=80

AnGam_Ovary_TN.24_35.rep



positive=1171, negative=184, total=1355

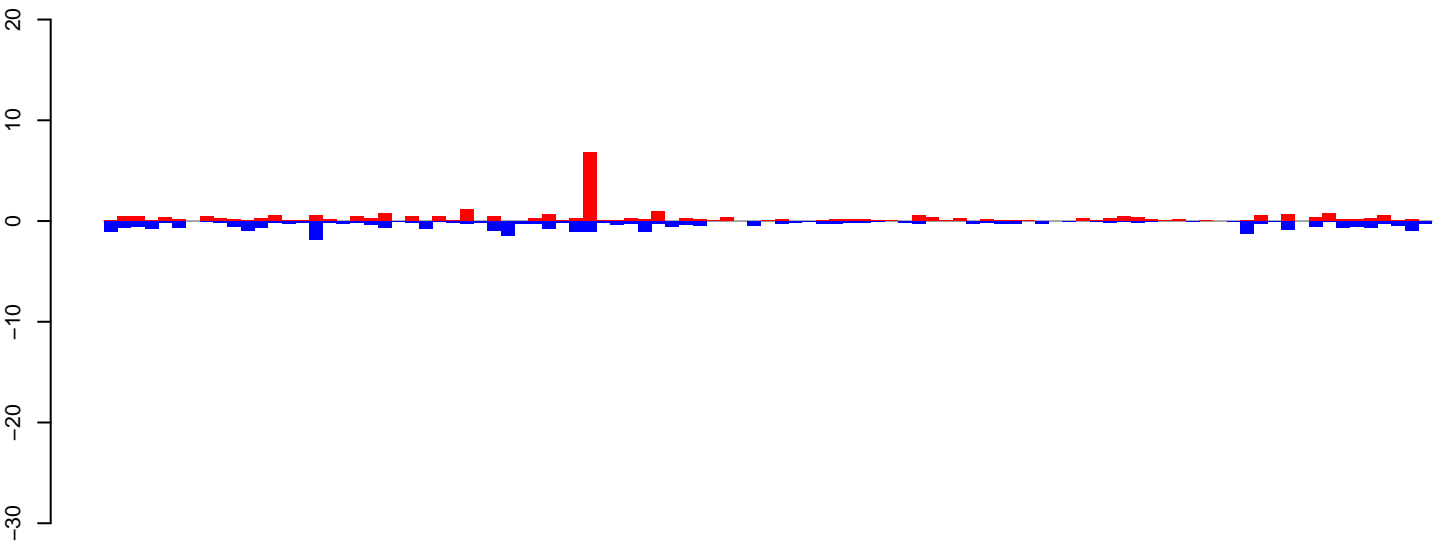
AnGam_Ovary_TN.rep



positive=1230, negative=206, total=1435

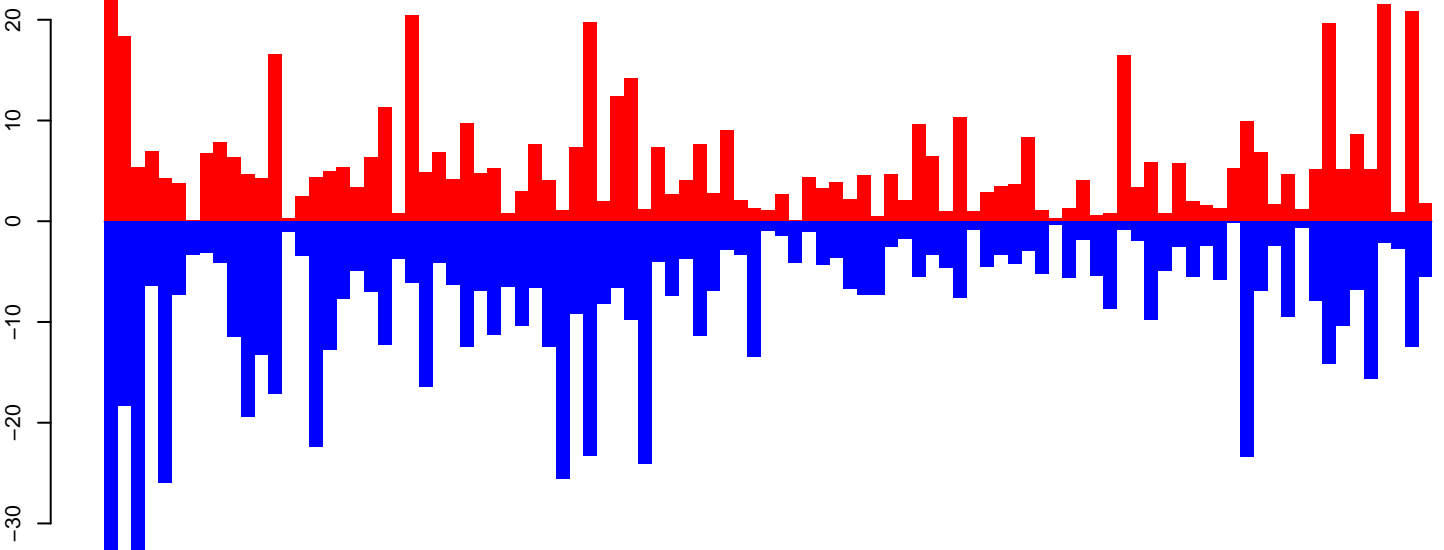
Window size=50, length=4634, TE@T1:1-4634

AnGam_Ovary_TN.18_23.rep



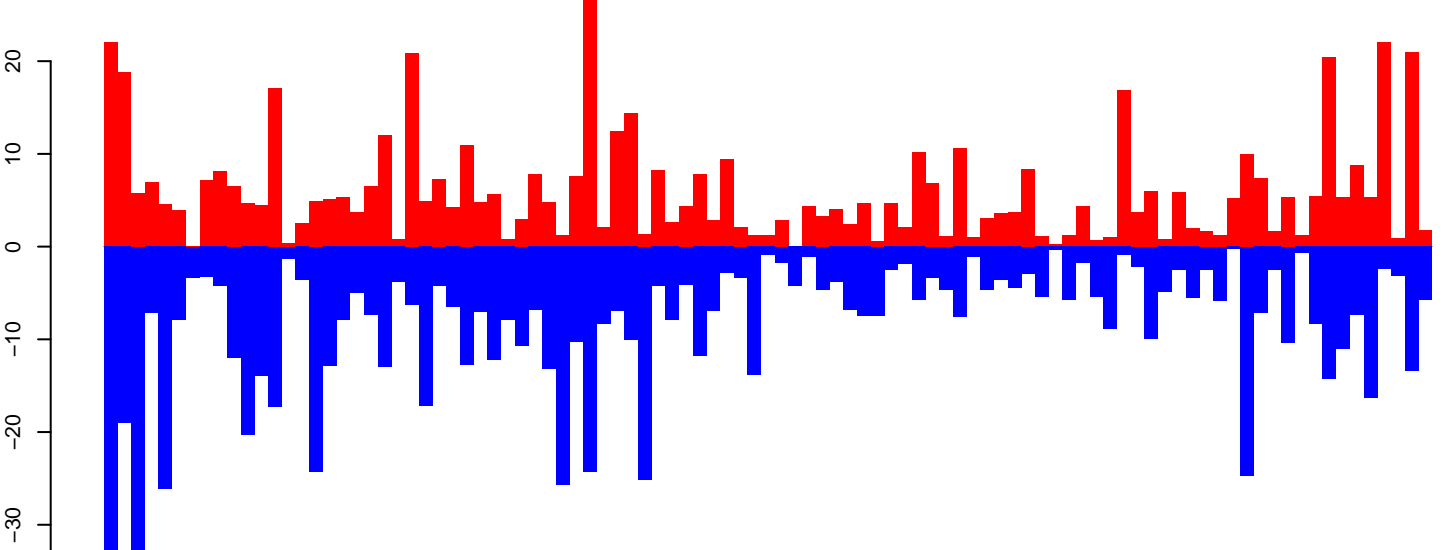
positive=27, negative=33, total=60

AnGam_Ovary_TN.24_35.rep



positive=554, negative=800, total=1354

AnGam_Ovary_TN.rep

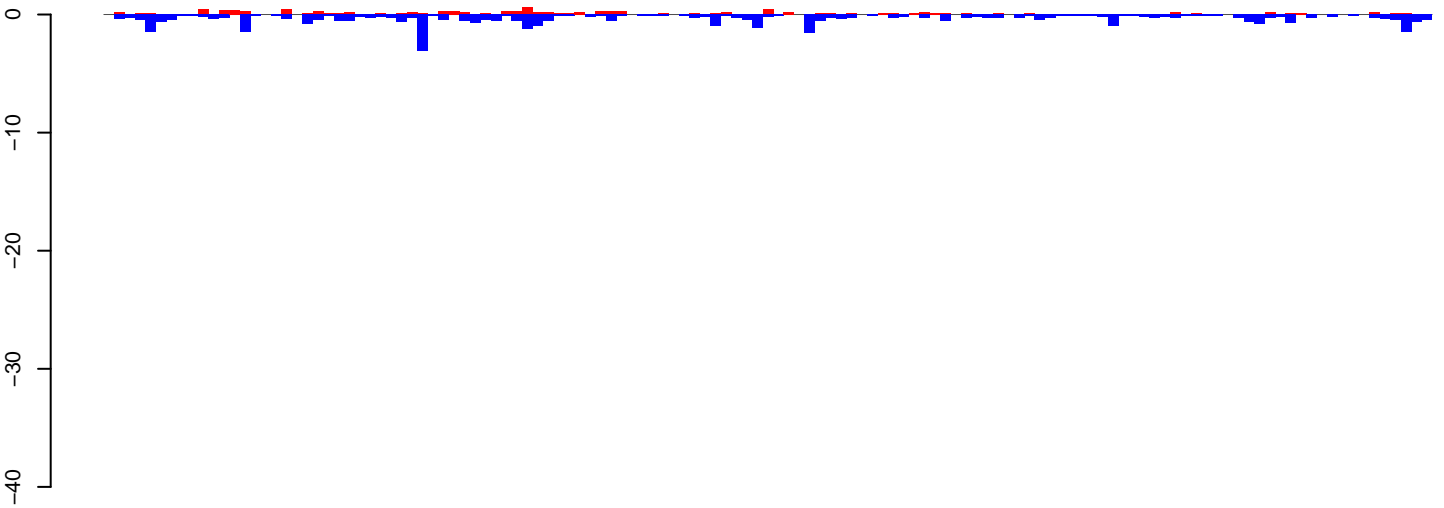


positive=581, negative=832, total=1413

Window size=50, length=4893, TE@GYPSY57-LTR-I_AG:1-4893

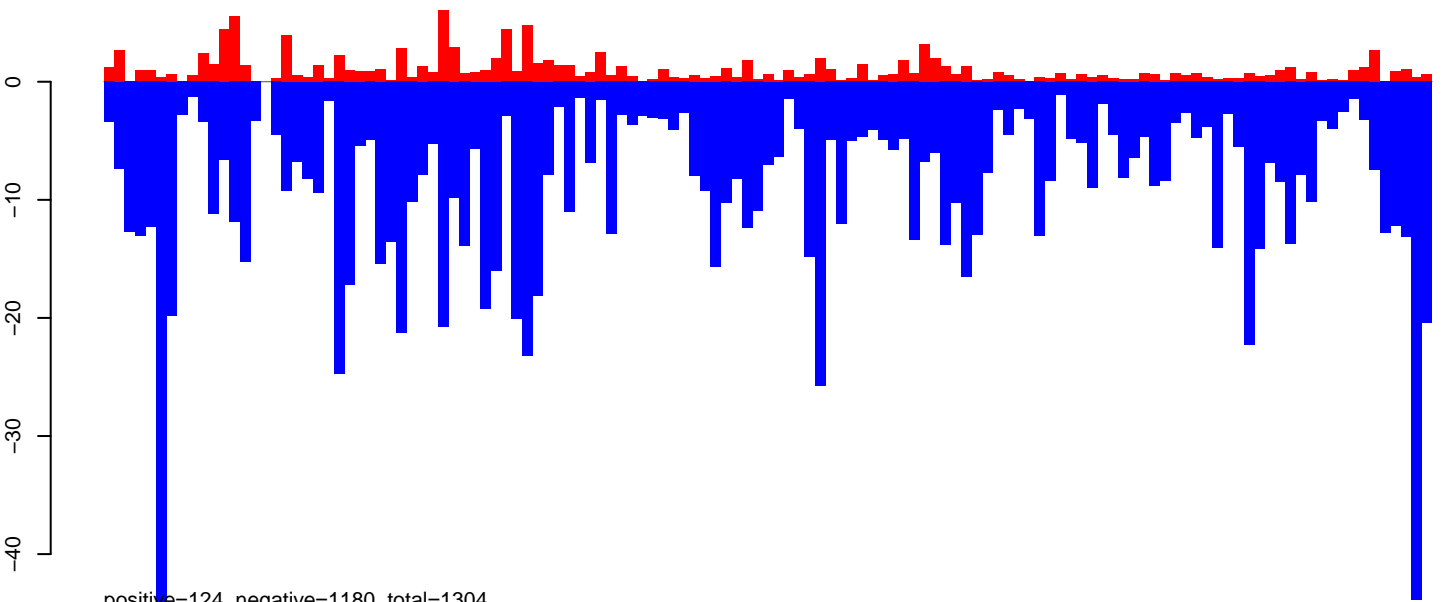
0 1000 2000 3000 4000 5000

AnGam_Ovary_TN.18_23.rep



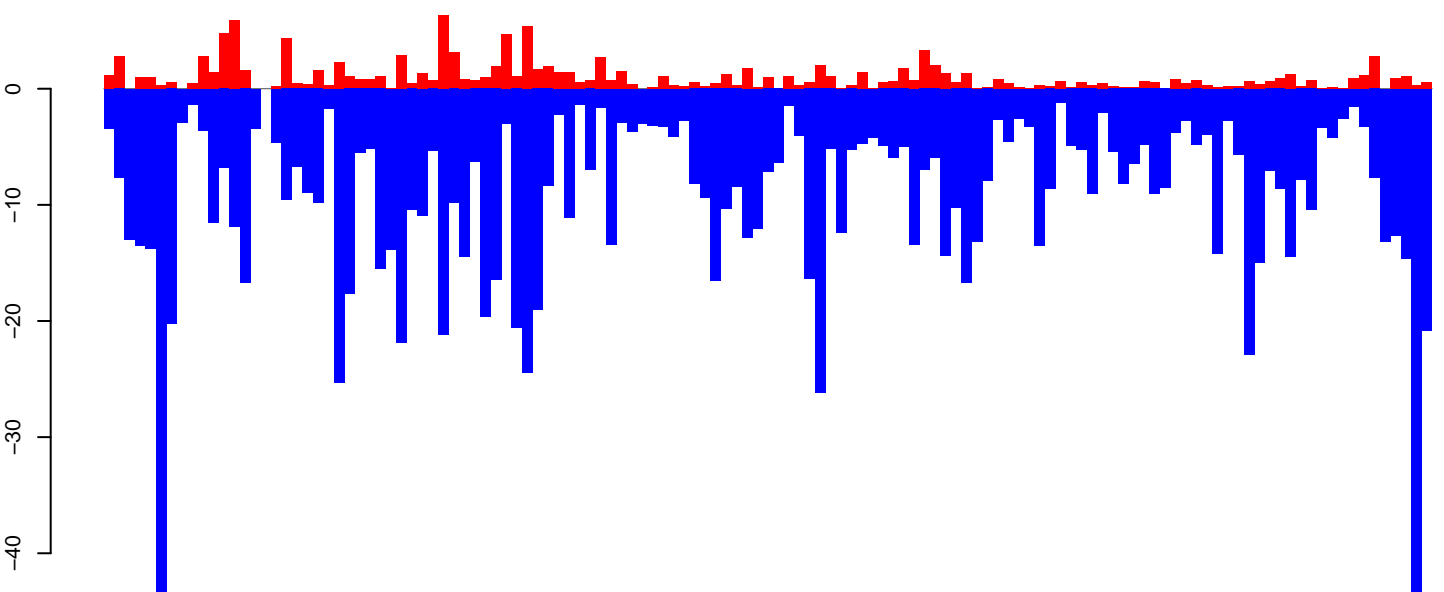
positive=10, negative=40, total=50

AnGam_Ovary_TN.24_35.rep



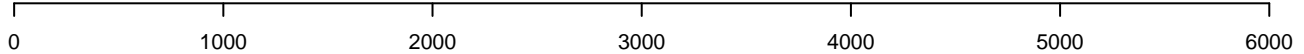
positive=124, negative=1180, total=1304

AnGam_Ovary_TN.rep

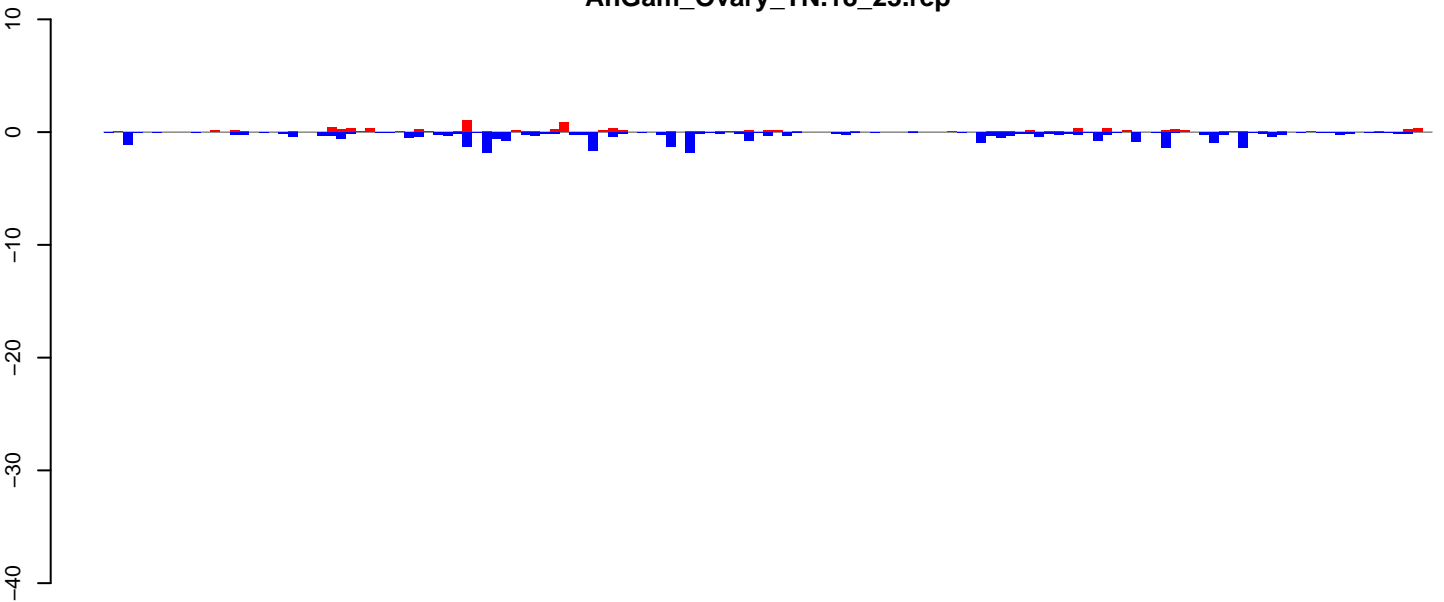


positive=134, negative=1220, total=1354

Window size=50, length=6376, TE@TF001964-Pao_Bel_Ele33:1-6376

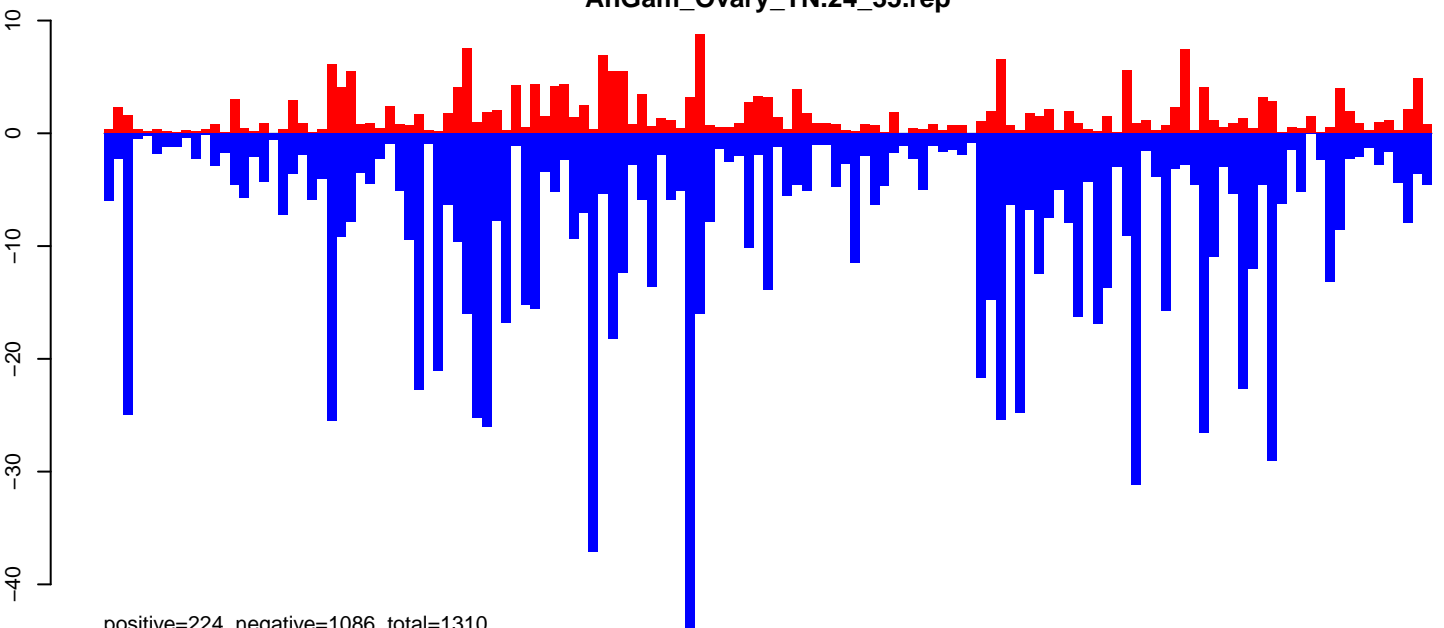


AnGam_Ovary_TN.18_23.rep



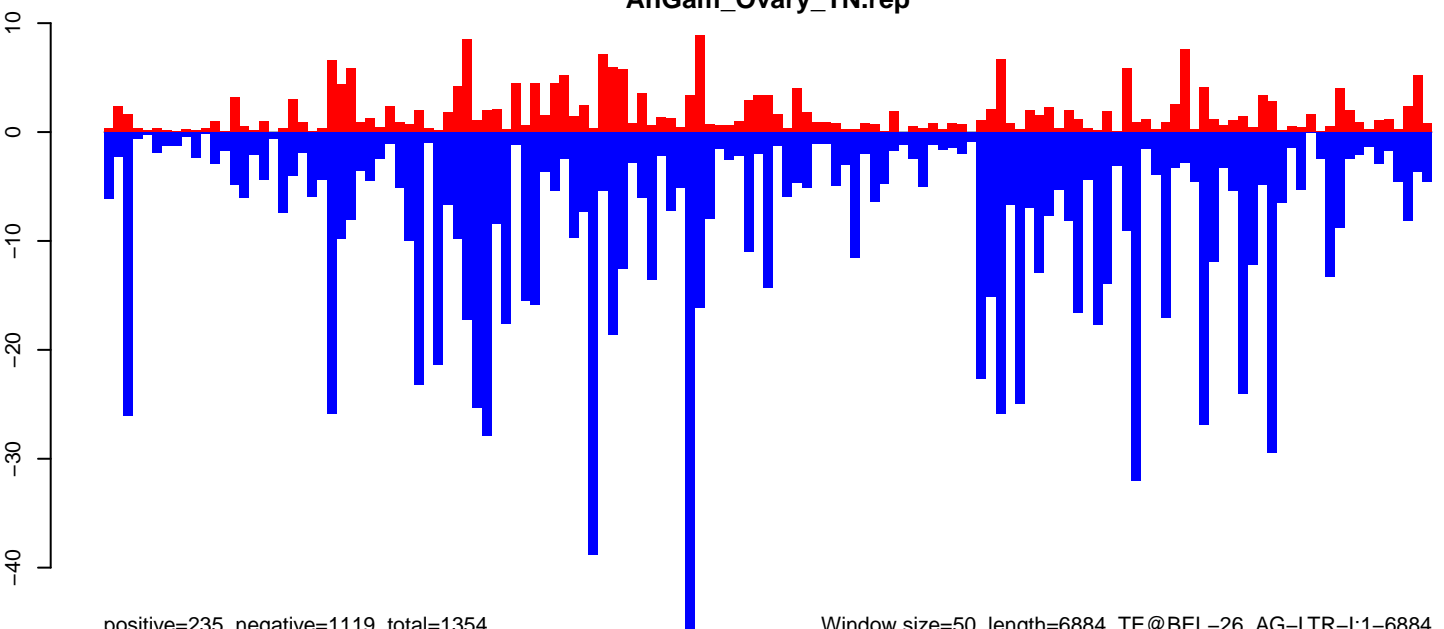
positive=10, negative=33, total=43

AnGam_Ovary_TN.24_35.rep



positive=224, negative=1086, total=1310

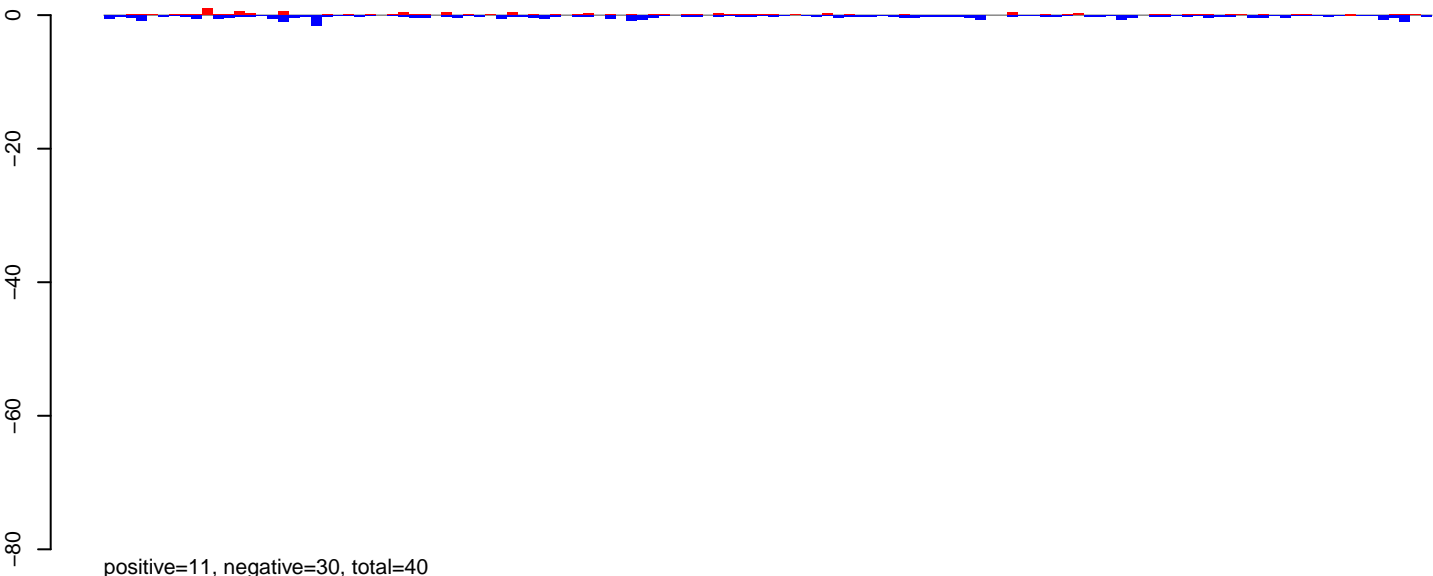
AnGam_Ovary_TN.rep



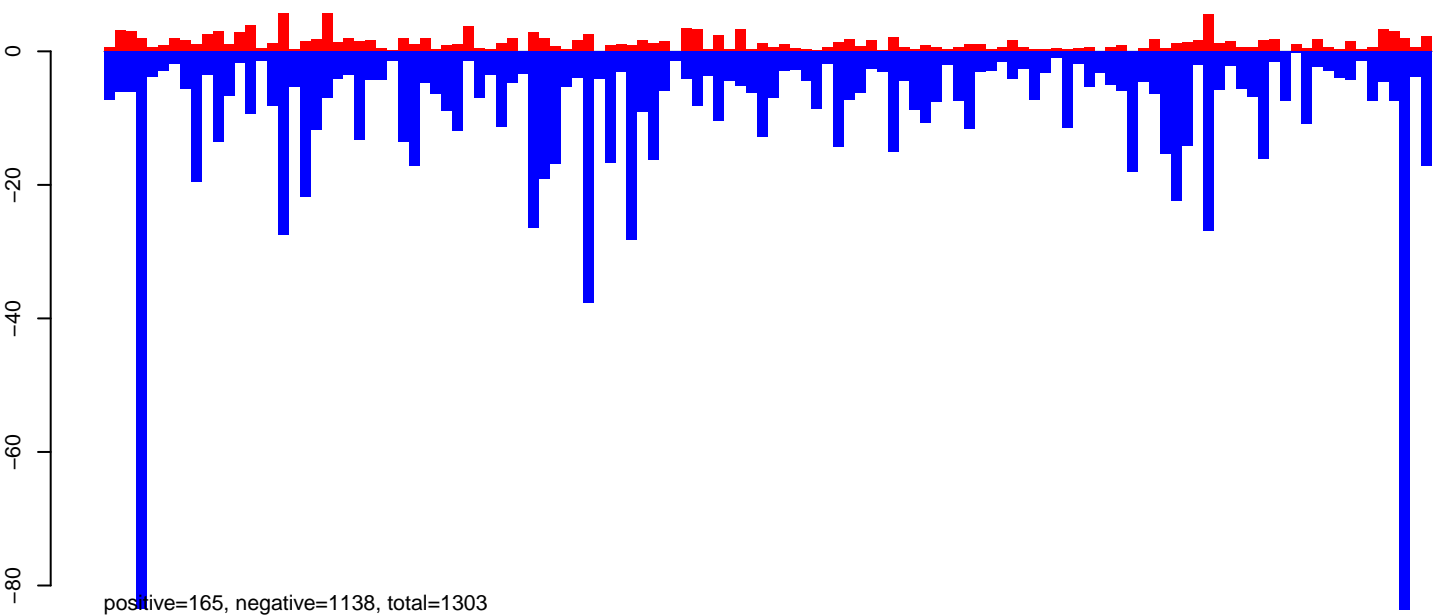
positive=235, negative=1119, total=1354

Window size=50, length=6884, TE@BEL-26_AG-LTR-I:1-6884

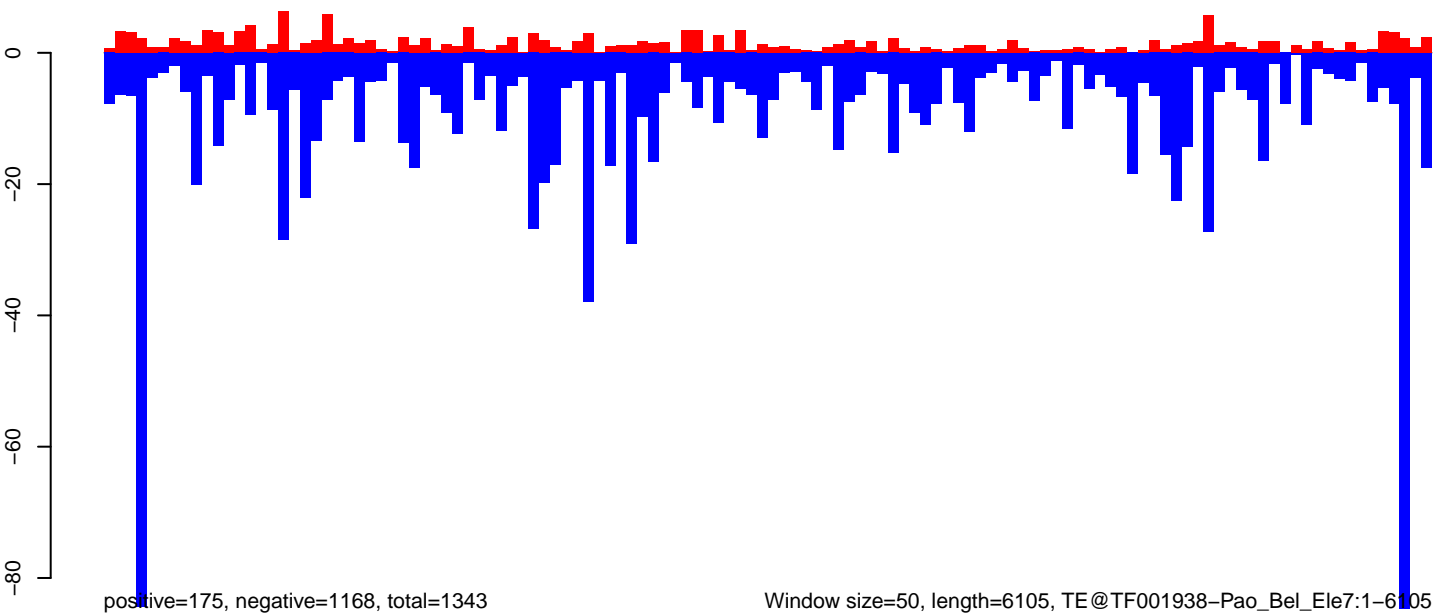
AnGam_Ovary_TN.18_23.rep



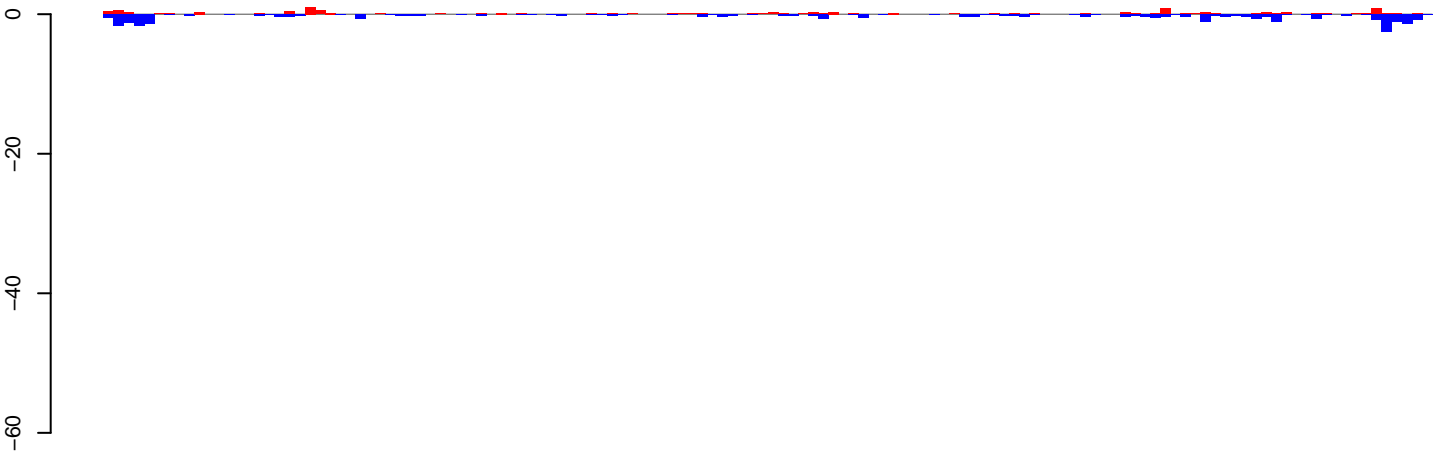
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

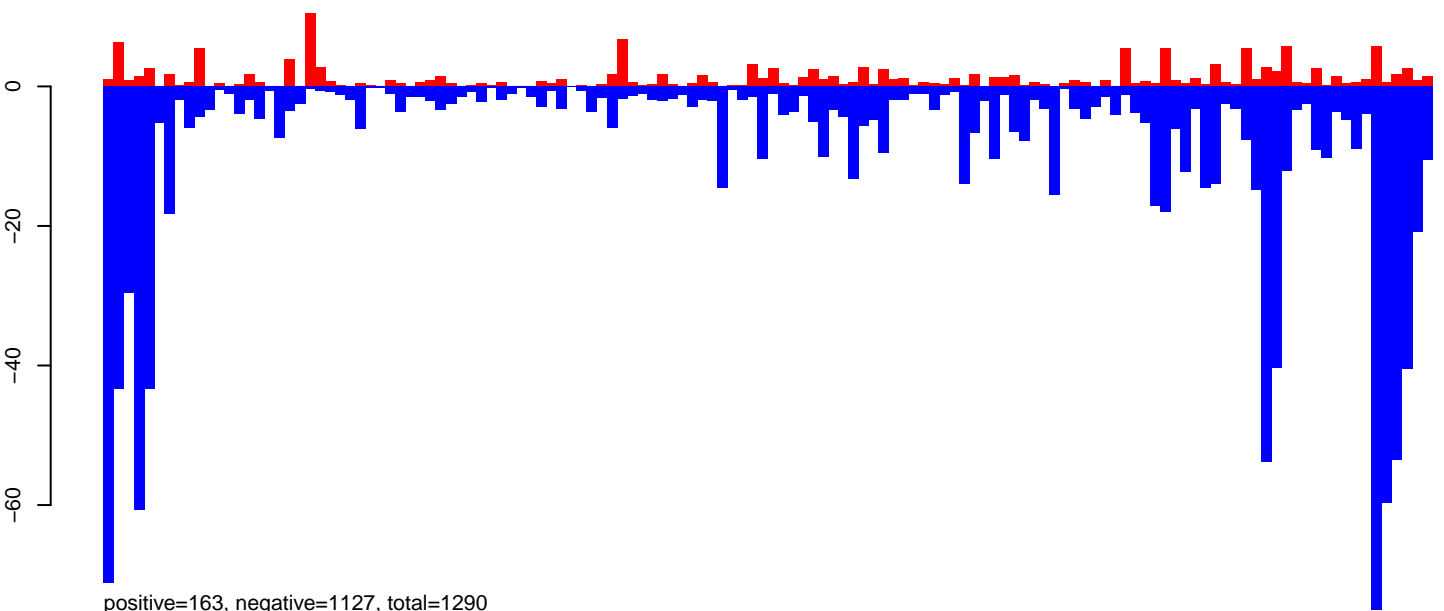


AnGam_Ovary_TN.18_23.rep



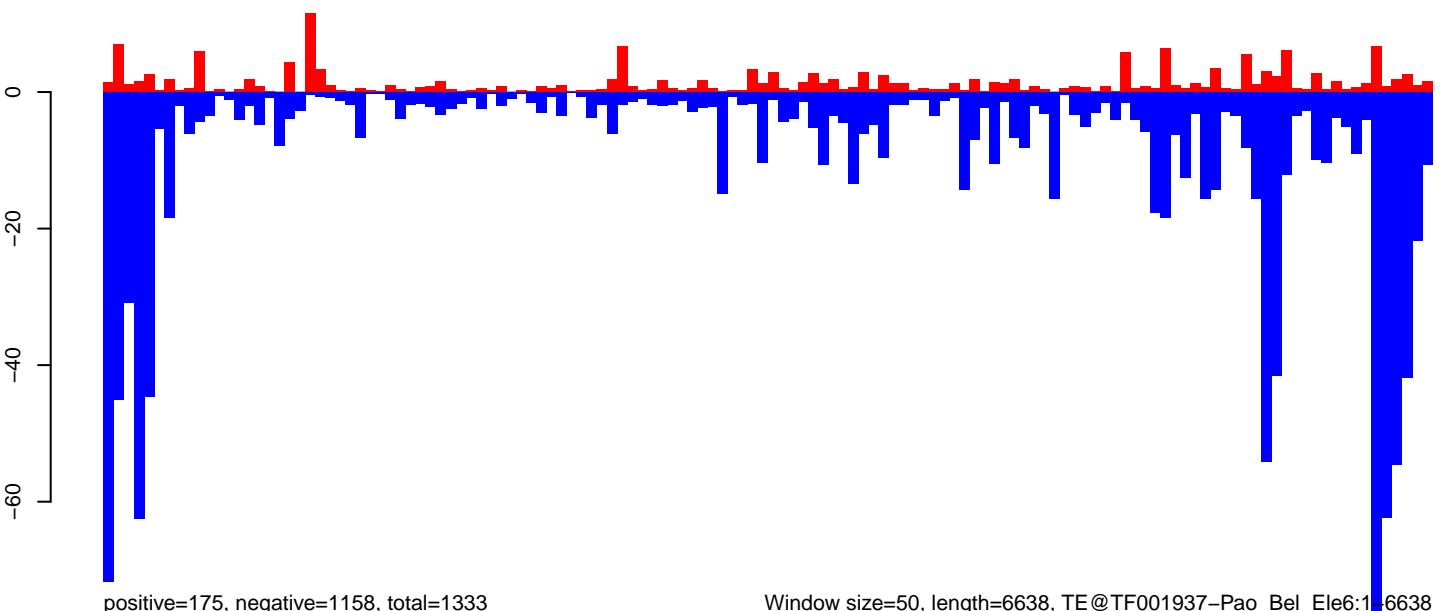
positive=12, negative=31, total=43

AnGam_Ovary_TN.24_35.rep



positive=163, negative=1127, total=1290

AnGam_Ovary_TN.rep



positive=175, negative=1158, total=1333

Window size=50, length=6638, TE@TF001937-Pao_Bel_Ele6:1-6638

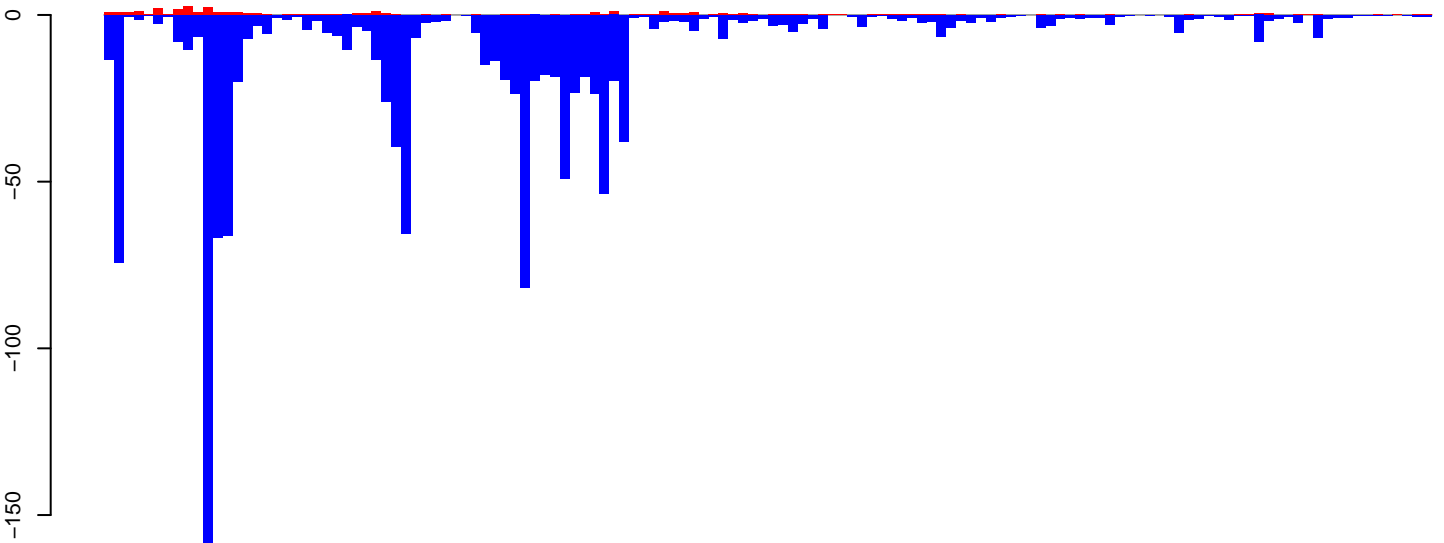
0 1000 2000 3000 4000 5000 6000

AnGam_Ovary_TN.18_23.rep



positive=4, negative=44, total=48

AnGam_Ovary_TN.24_35.rep



positive=32, negative=1229, total=1262

AnGam_Ovary_TN.rep

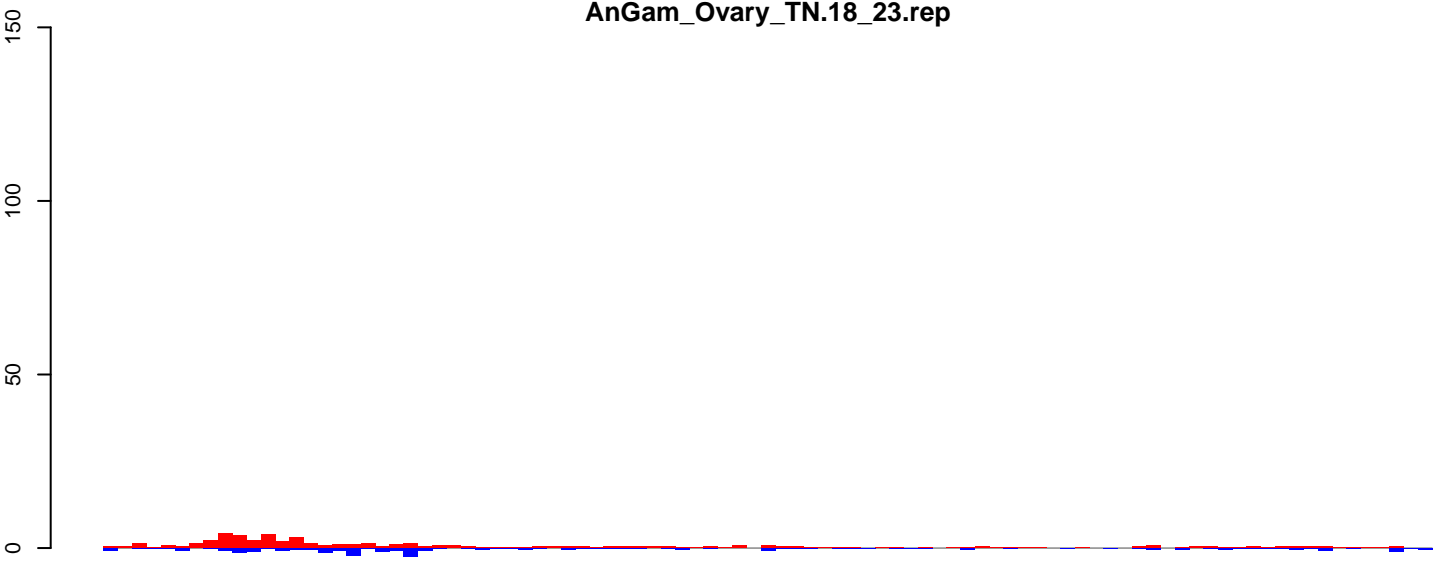


positive=36, negative=1273, total=1309

Window size=50, length=6724, TE@GYPSY9-LTR-I_AG:1-6724

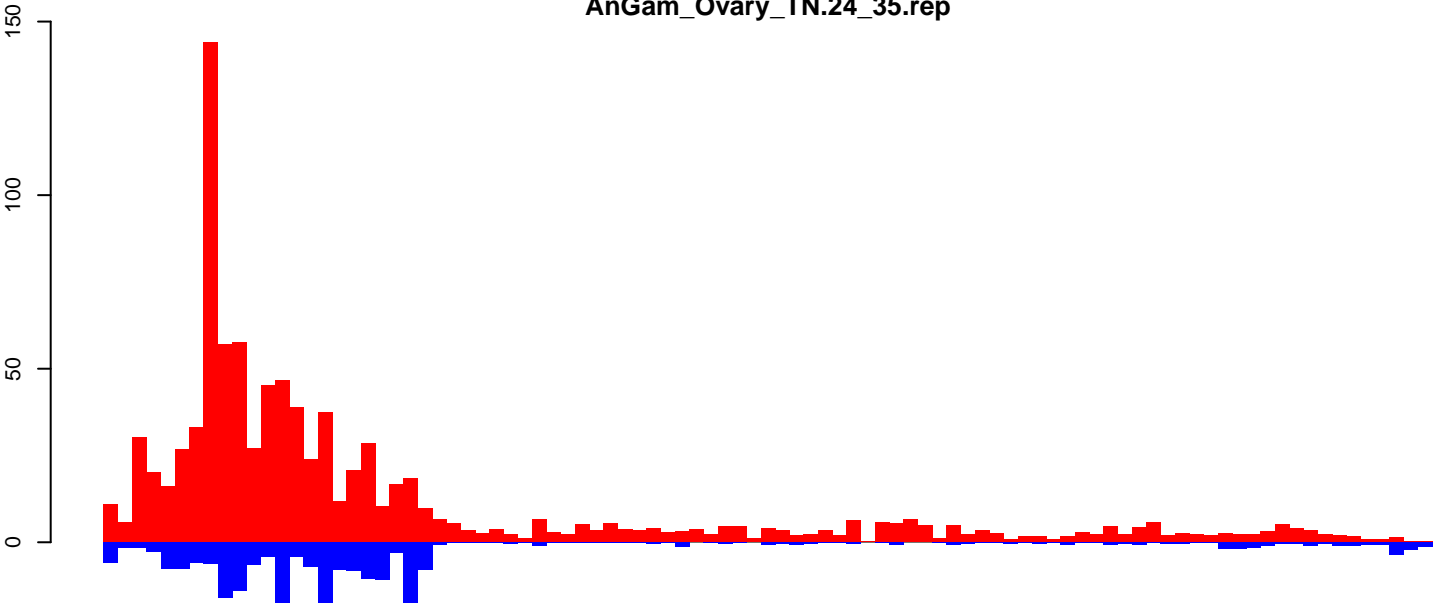
0 1000 2000 3000 4000 5000 6000 7000

AnGam_Ovary_TN.18_23.rep



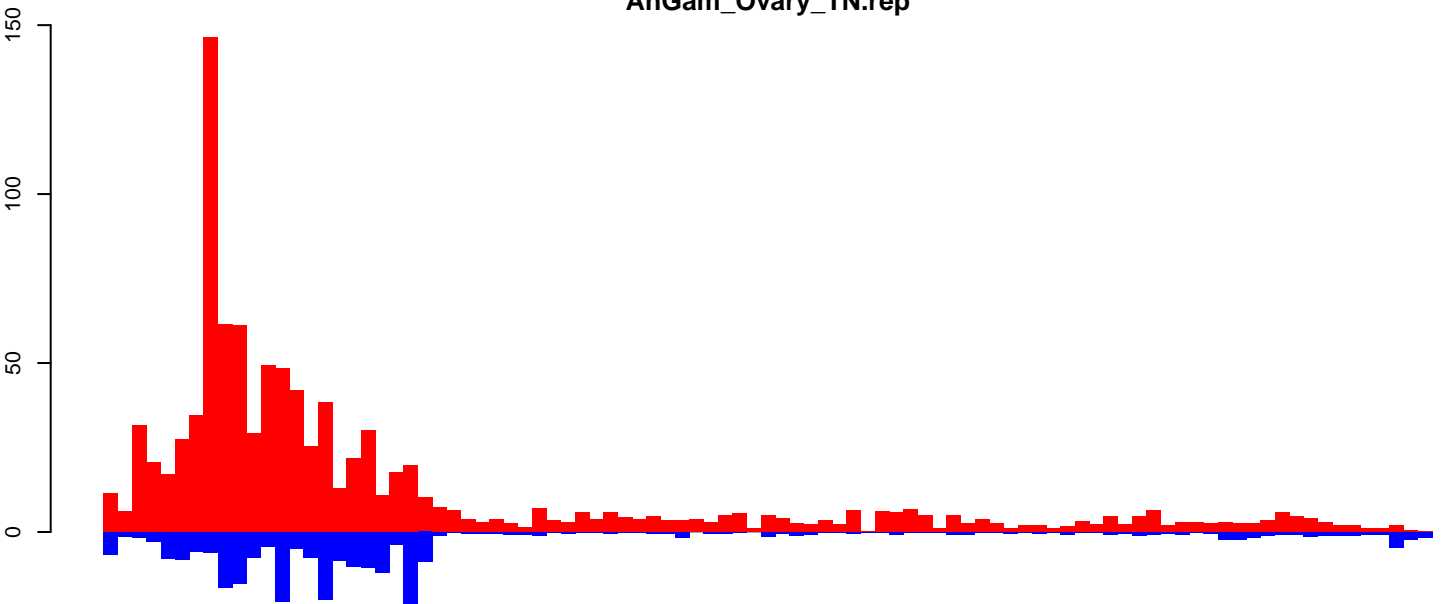
positive=54, negative=27, total=81

AnGam_Ovary_TN.24_35.rep



positive=954, negative=244, total=1198

AnGam_Ovary_TN.rep

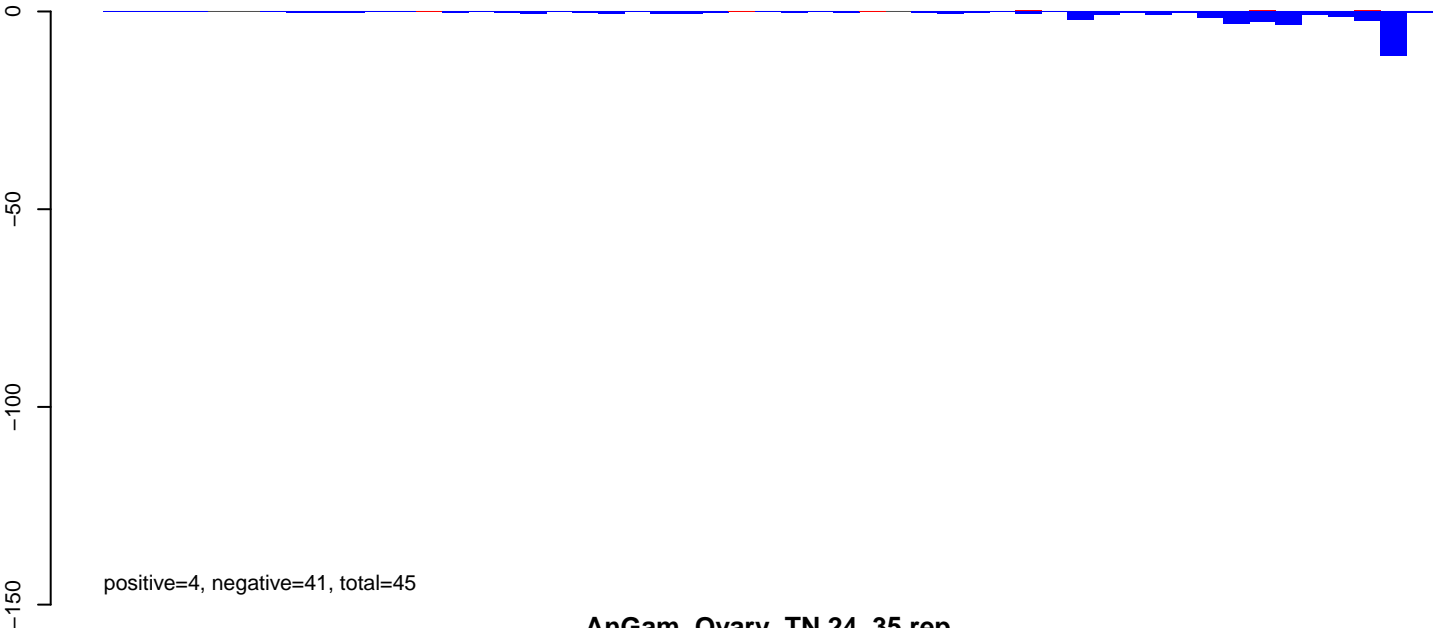


positive=1008, negative=270, total=1279

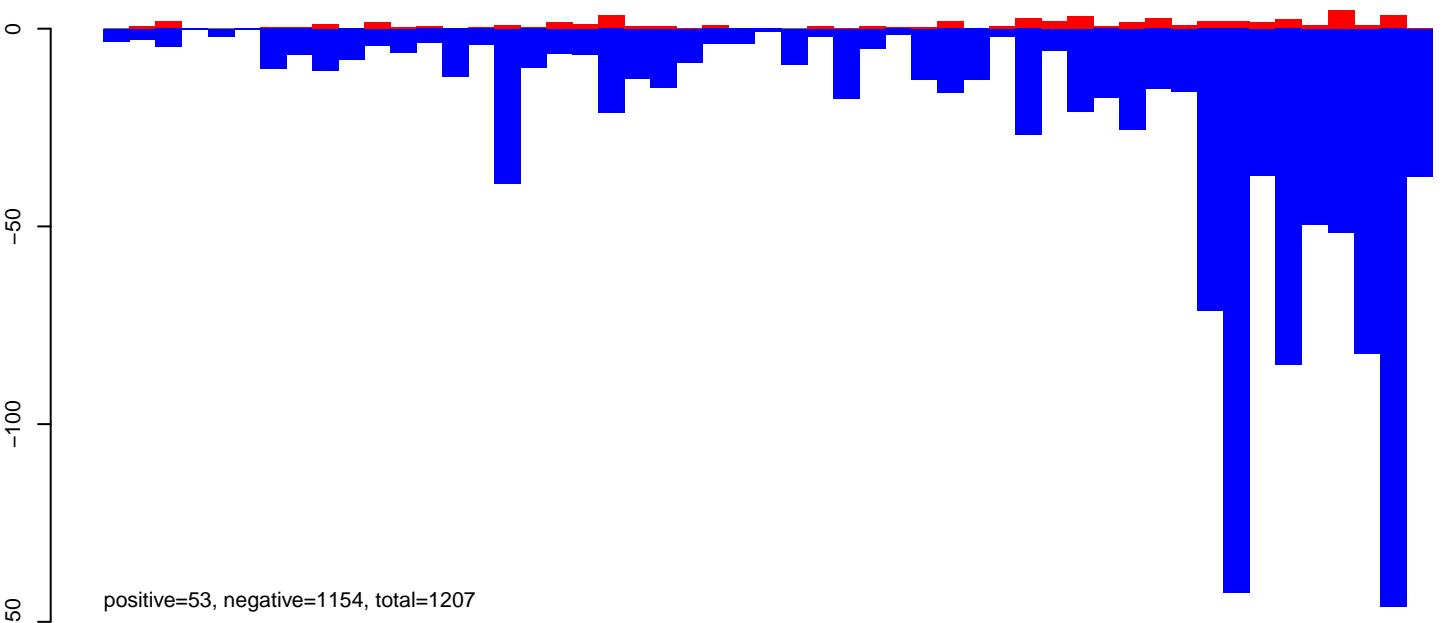
Window size=50, length=4665, TE@CR1-2_AG:1-4665

0 1000 2000 3000 4000

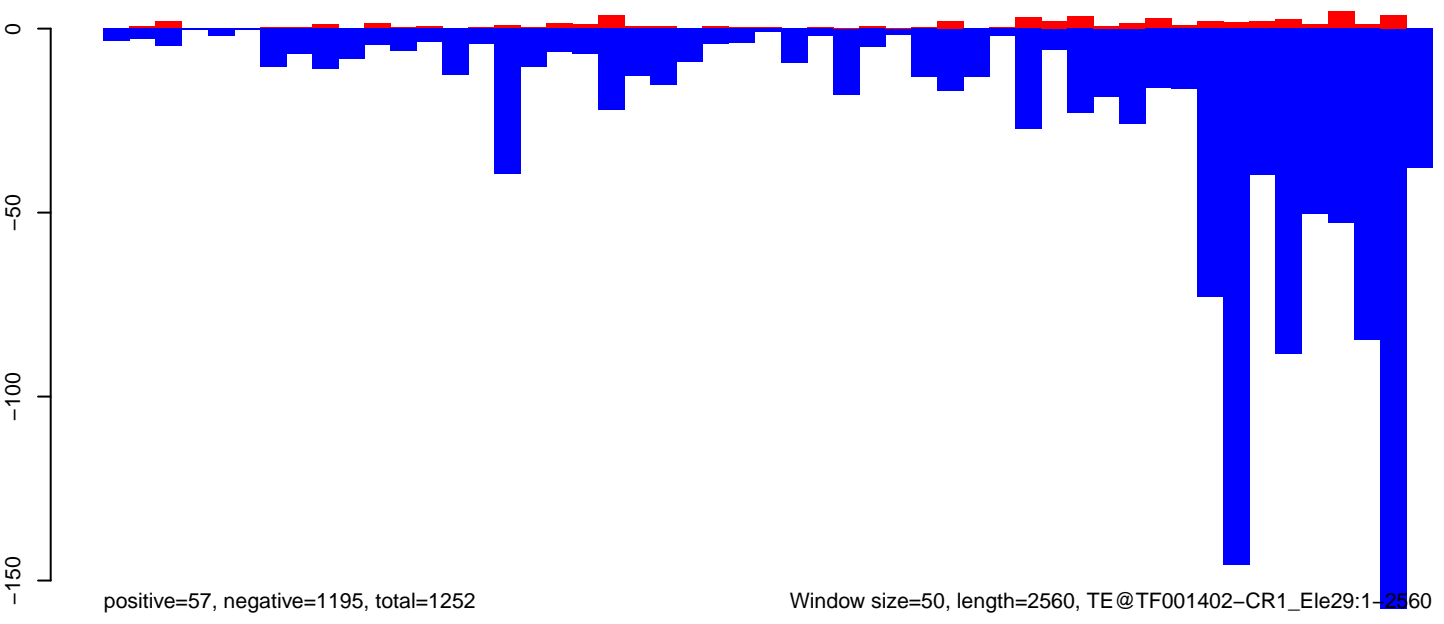
AnGam_Ovary_TN.18_23.rep



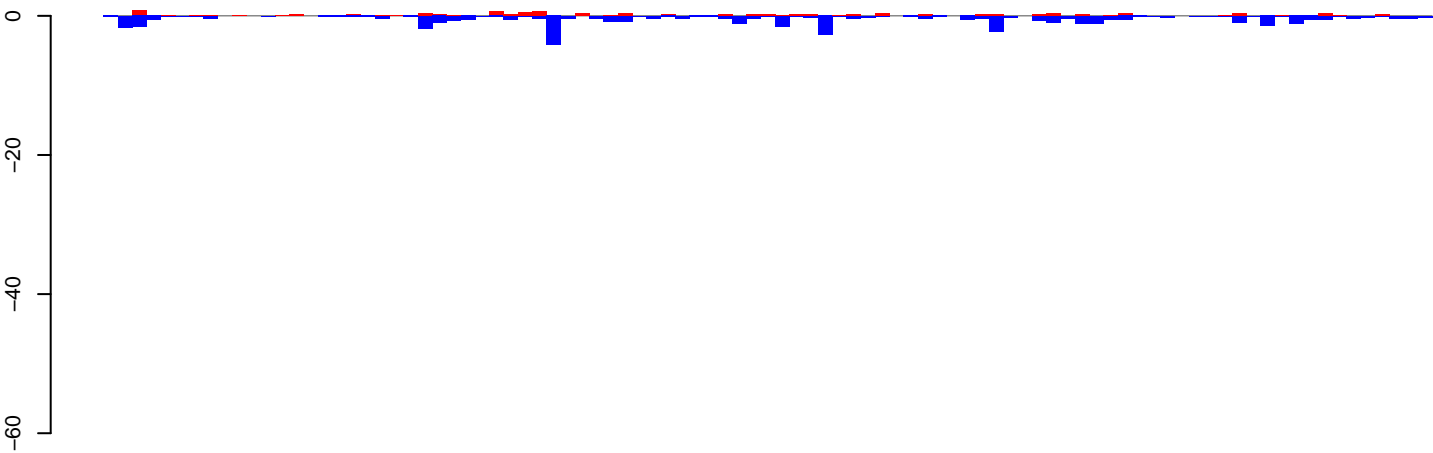
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

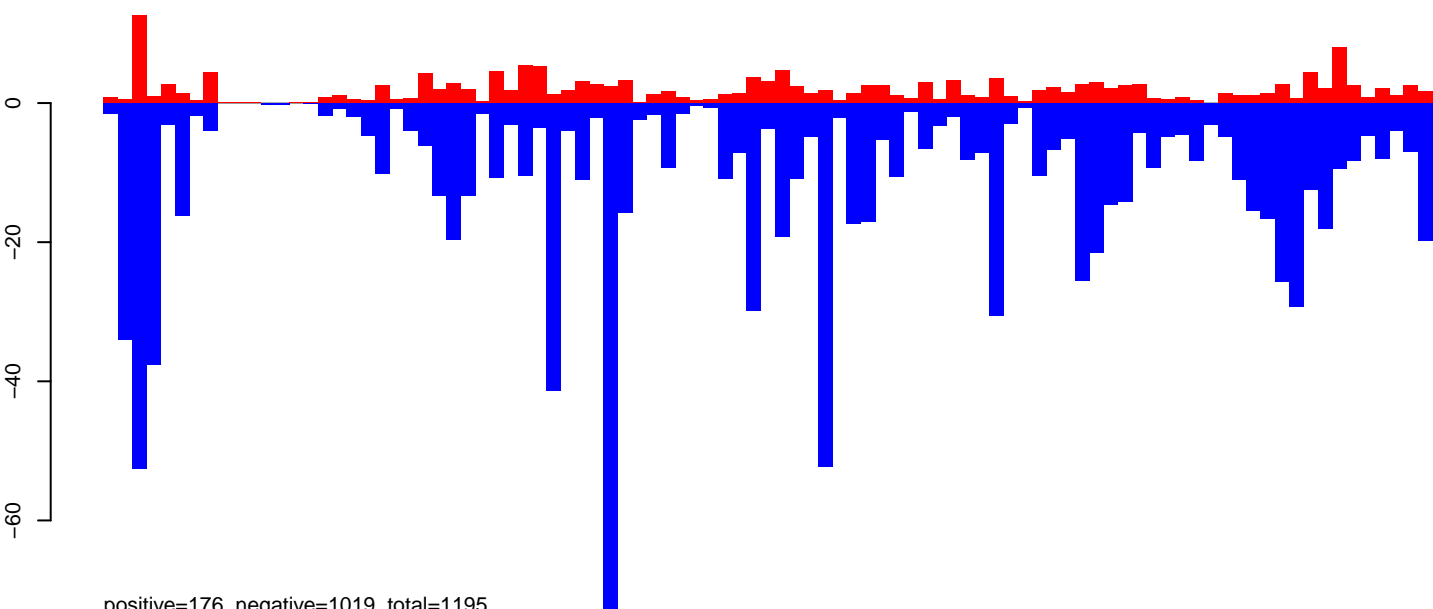


AnGam_Ovary_TN.18_23.rep



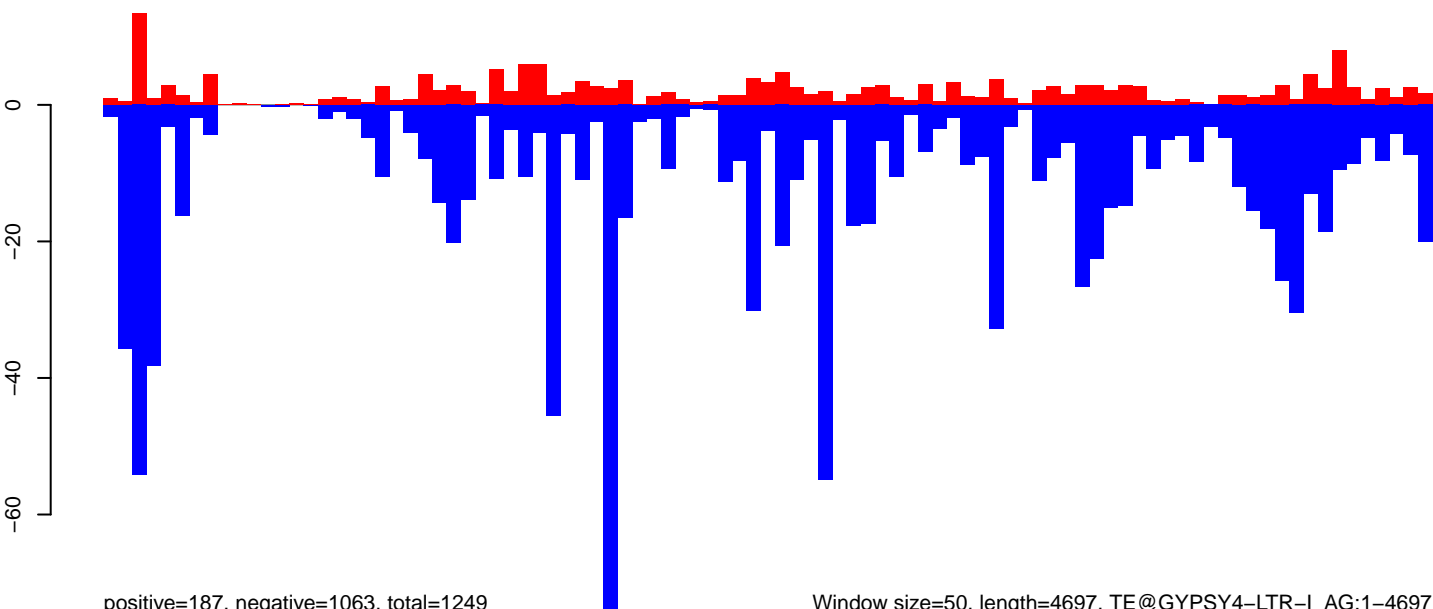
positive=11, negative=44, total=55

AnGam_Ovary_TN.24_35.rep



positive=176, negative=1019, total=1195

AnGam_Ovary_TN.rep

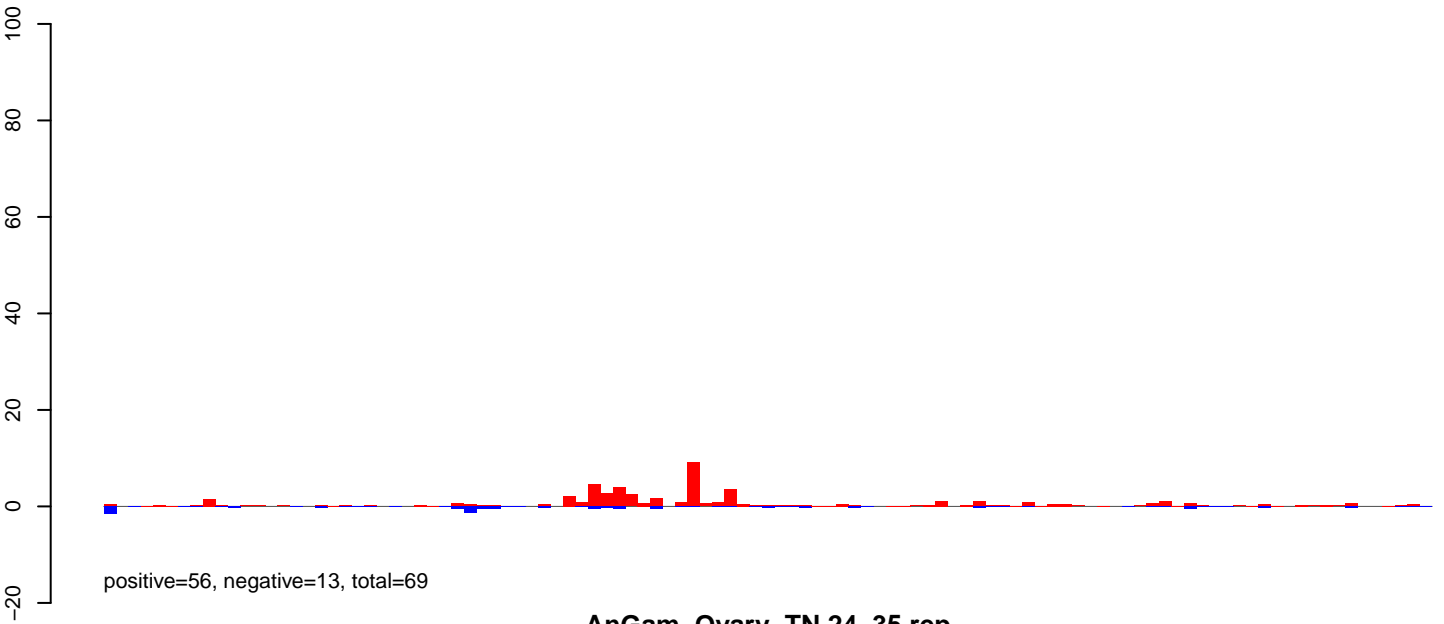


positive=187, negative=1063, total=1249

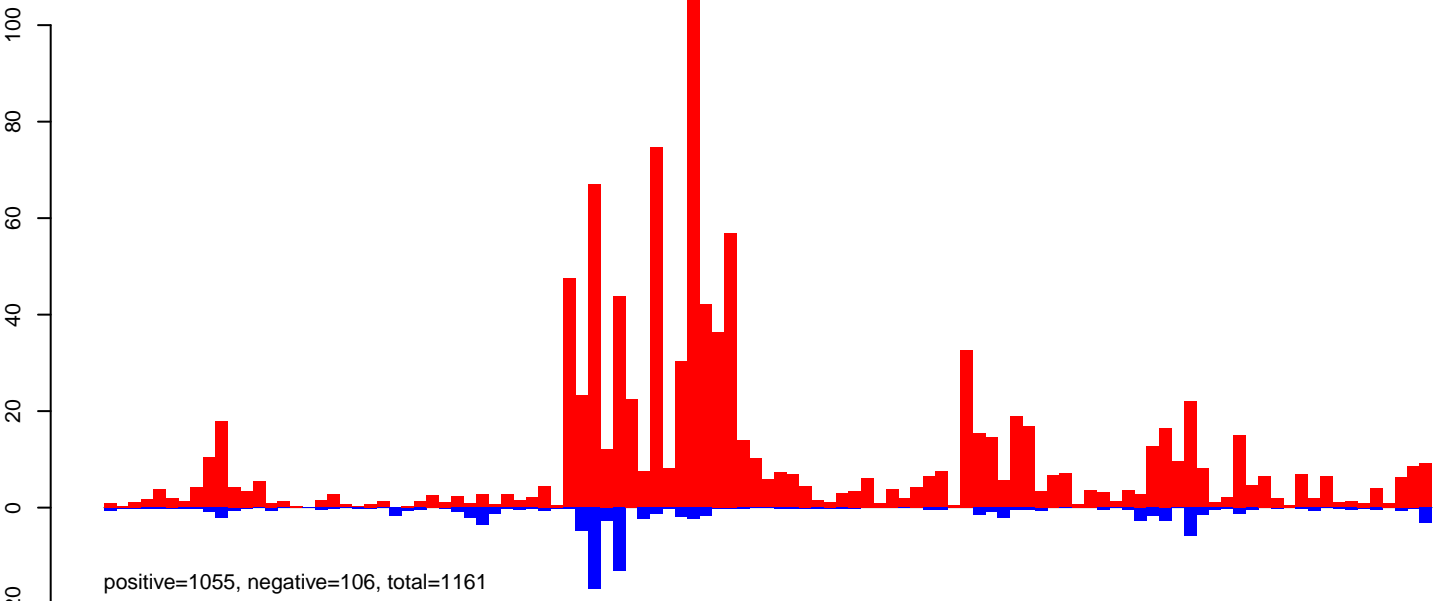
Window size=50, length=4697, TE@GYPSY4-LTR-I_AG:1-4697

0 1000 2000 3000 4000

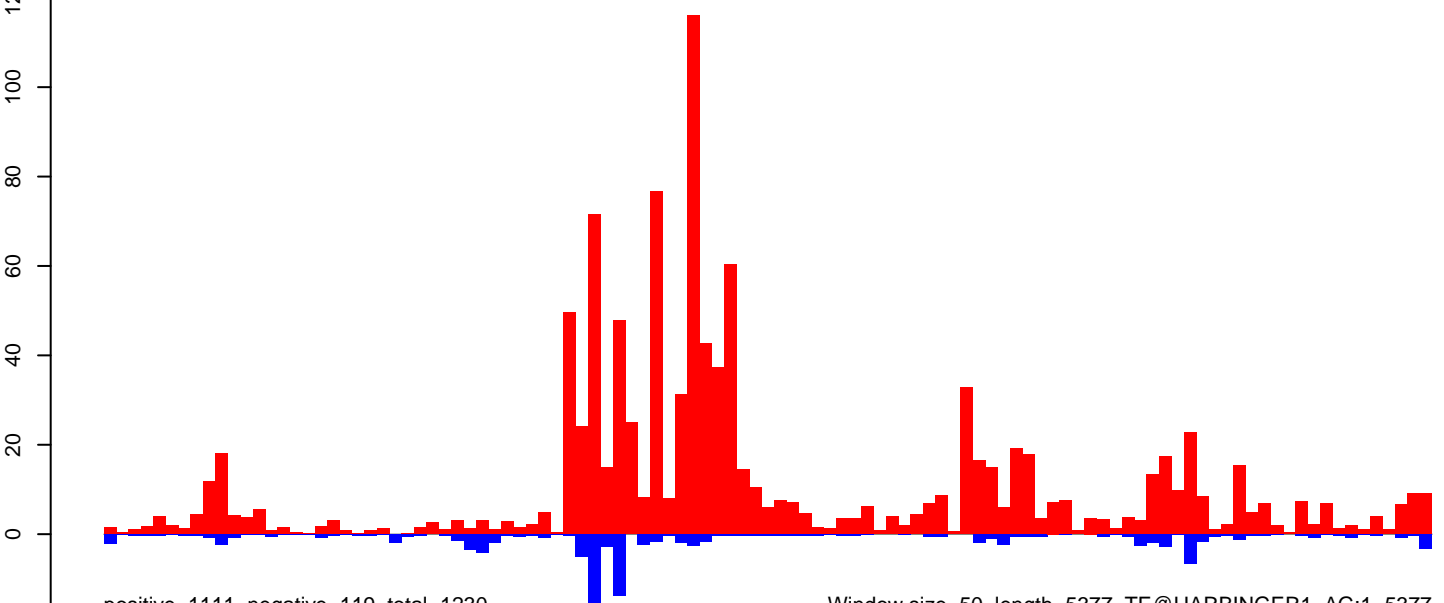
AnGam_Ovary_TN.18_23.rep



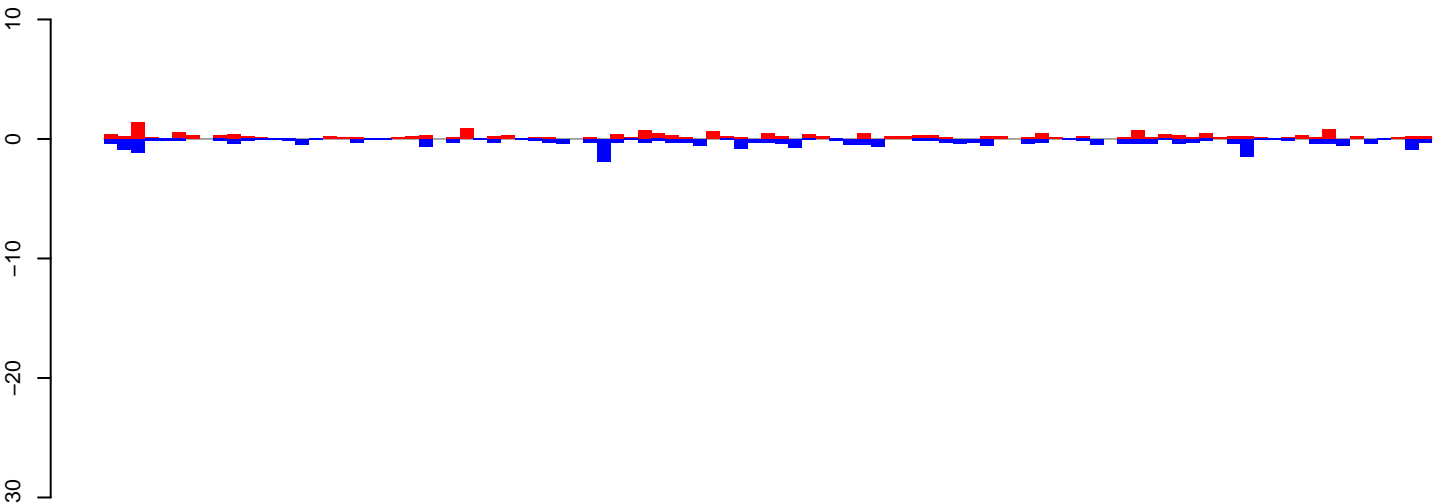
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

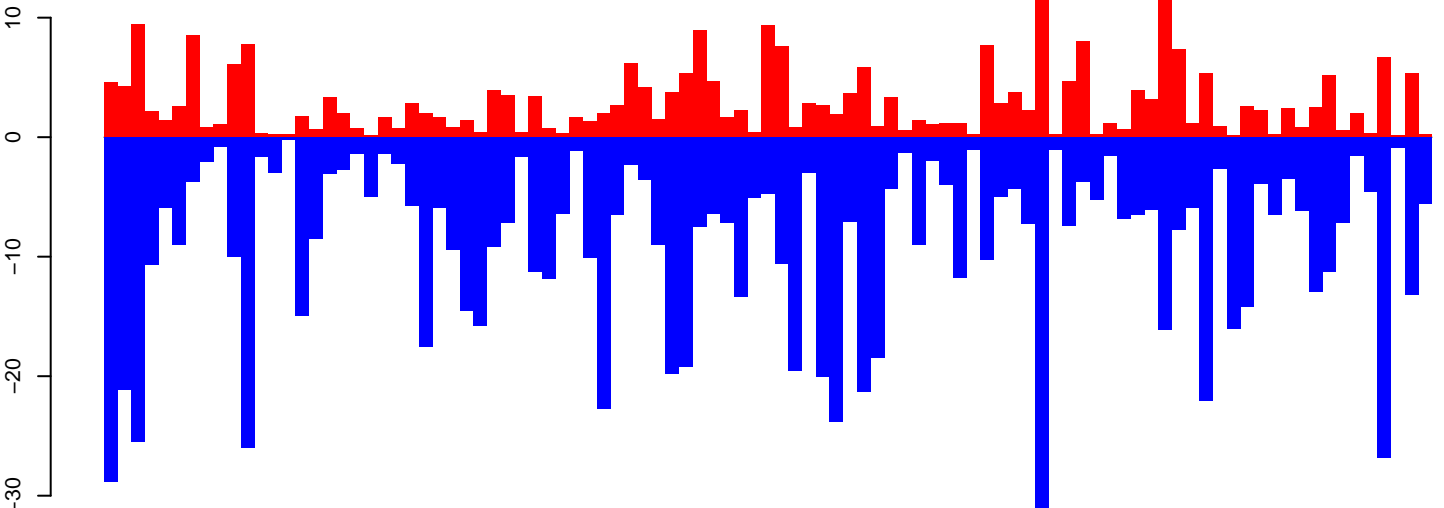


AnGam_Ovary_TN.18_23.rep



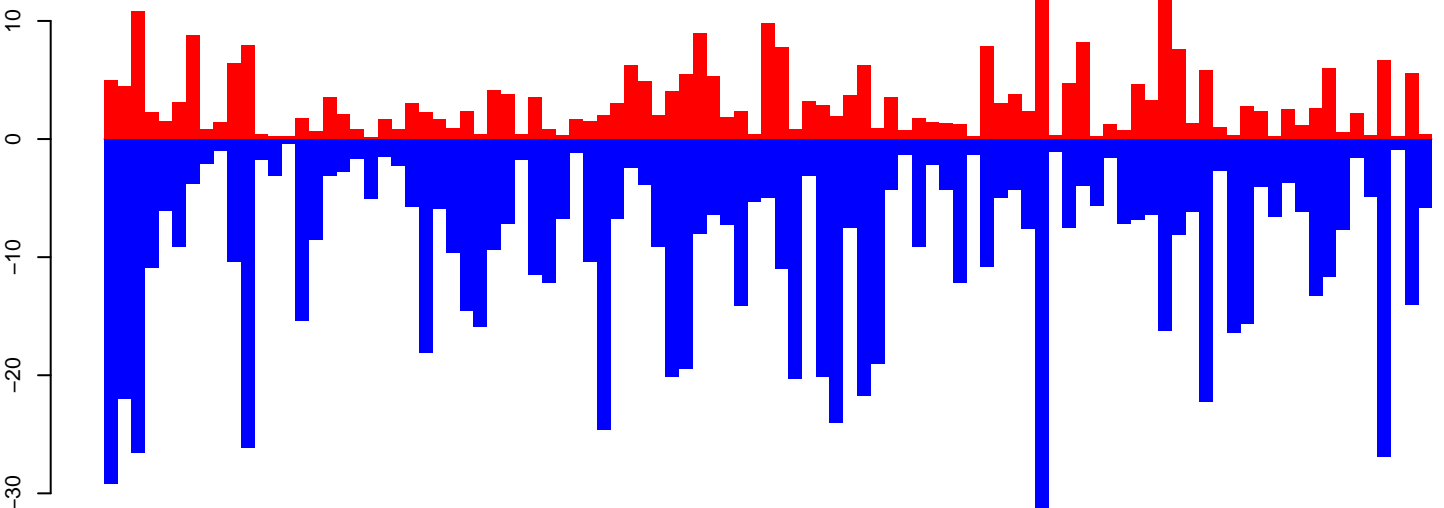
positive=17, negative=25, total=42

AnGam_Ovary_TN.24_35.rep



positive=289, negative=892, total=1180

AnGam_Ovary_TN.rep

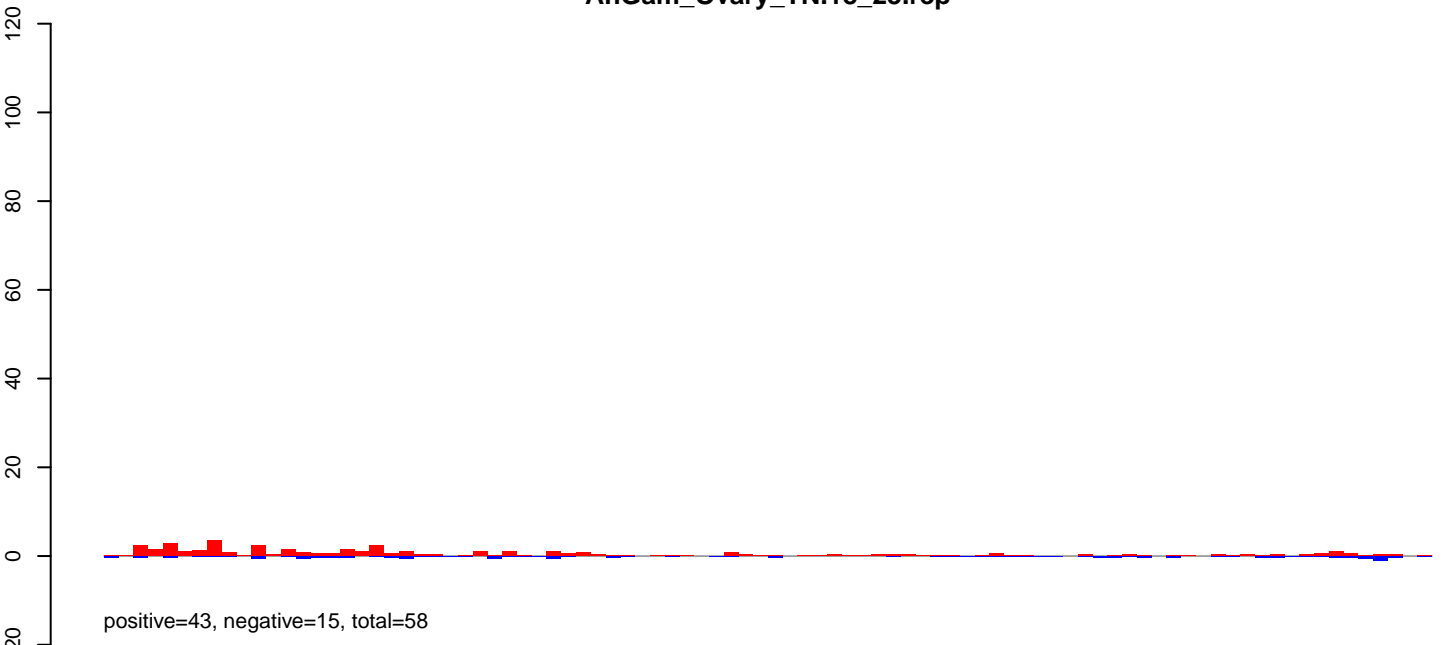


positive=306, negative=917, total=1222

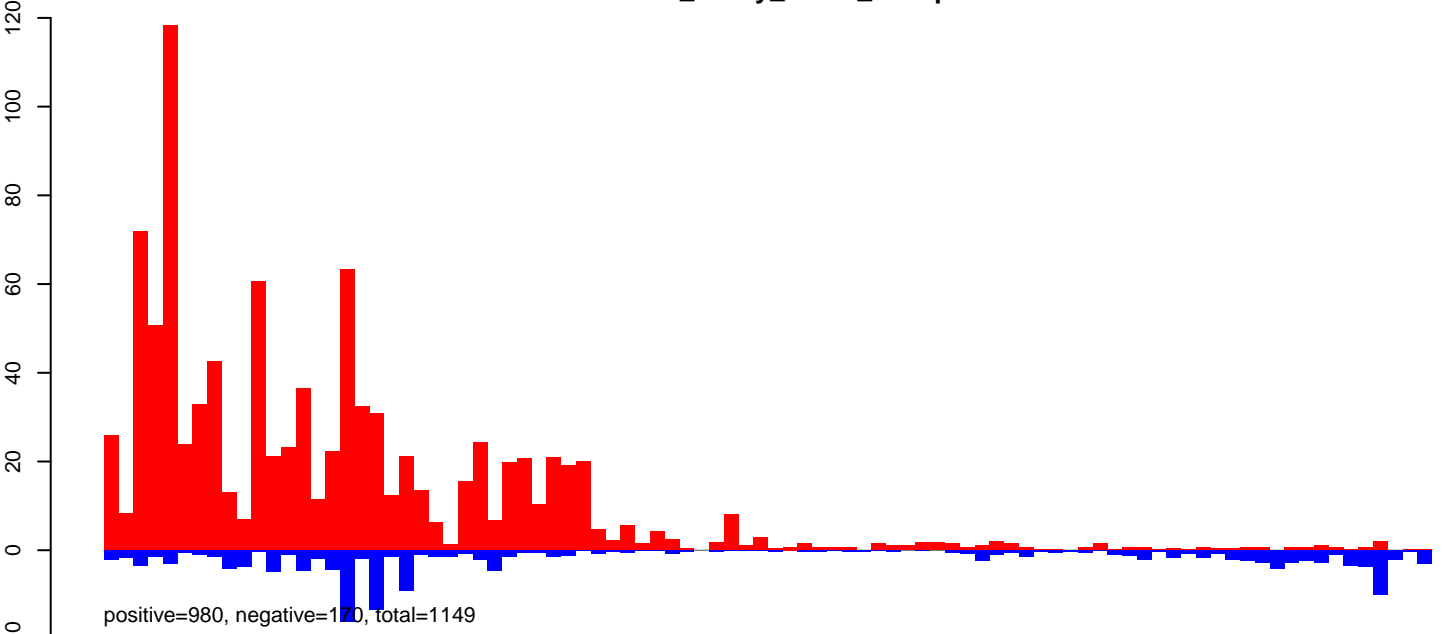
Window size=50, length=4853, TE@GYPSY58-LTR-L_AG:1-4853

0 1000 2000 3000 4000 5000

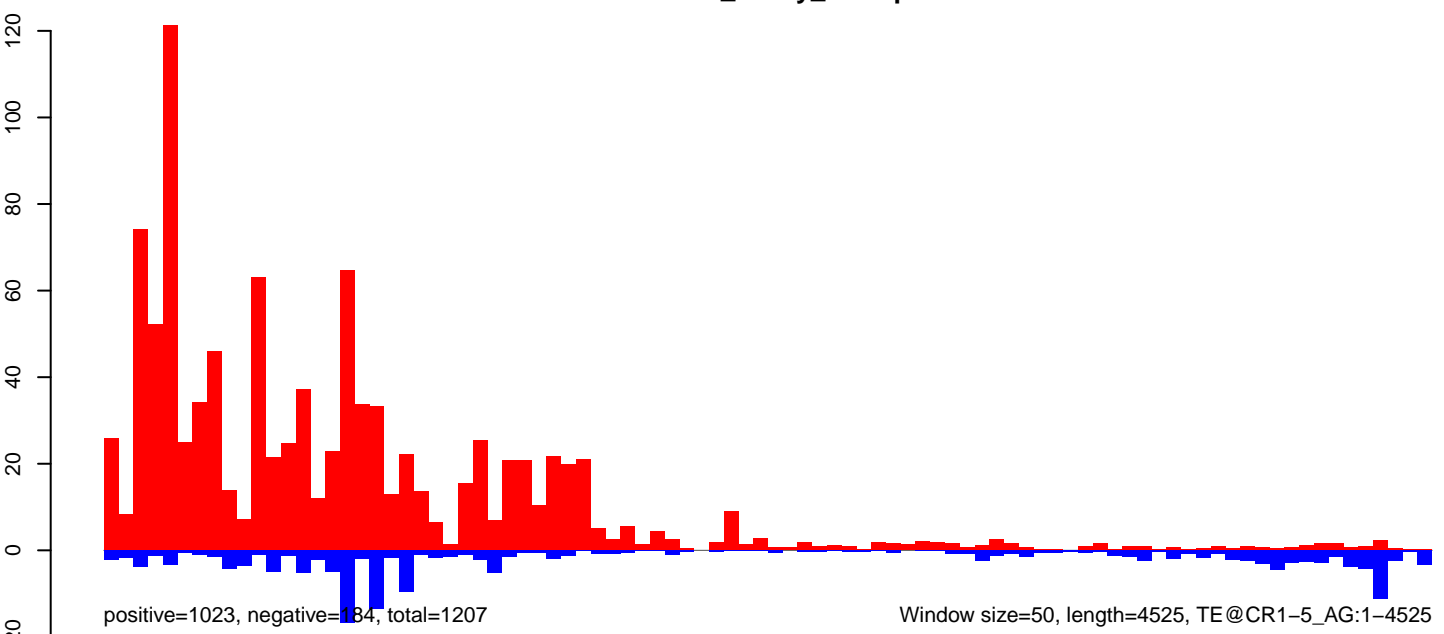
AnGam_Ovary_TN.18_23.rep



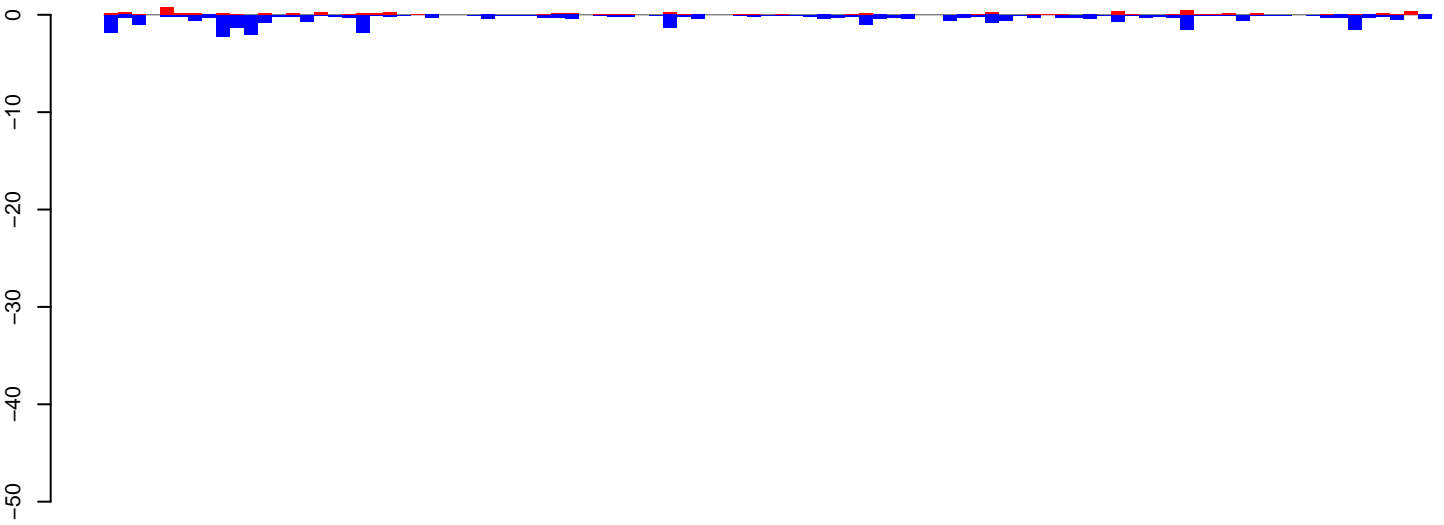
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

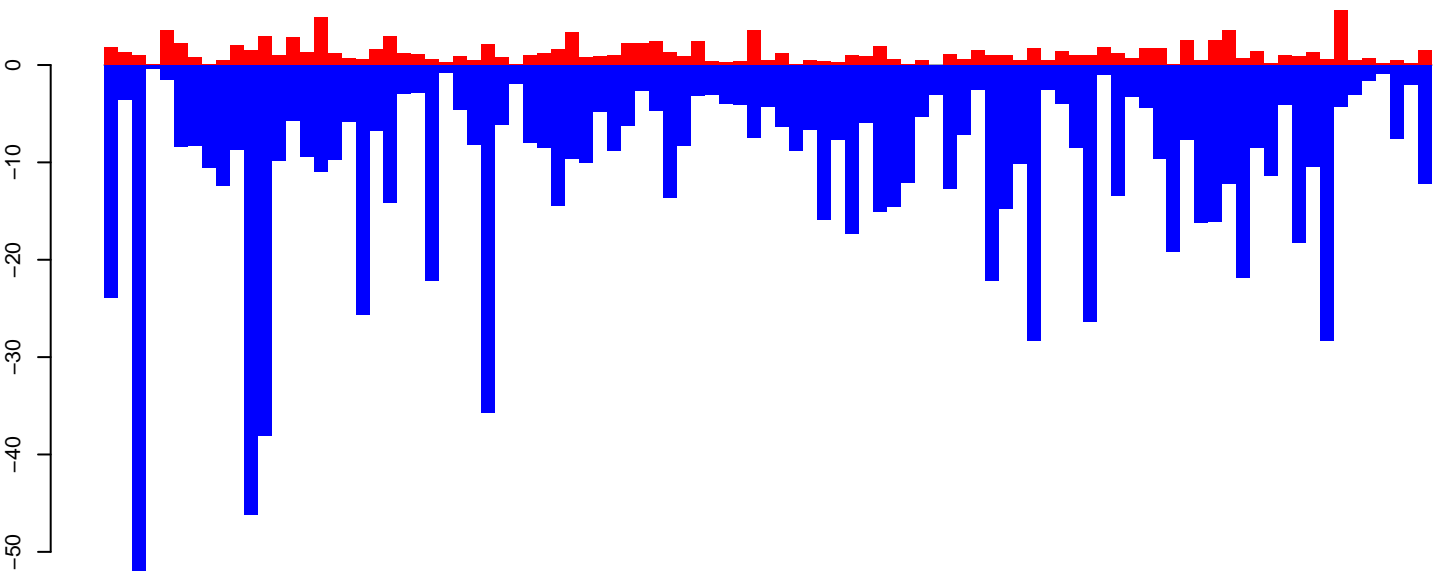


AnGam_Ovary_TN.18_23.rep



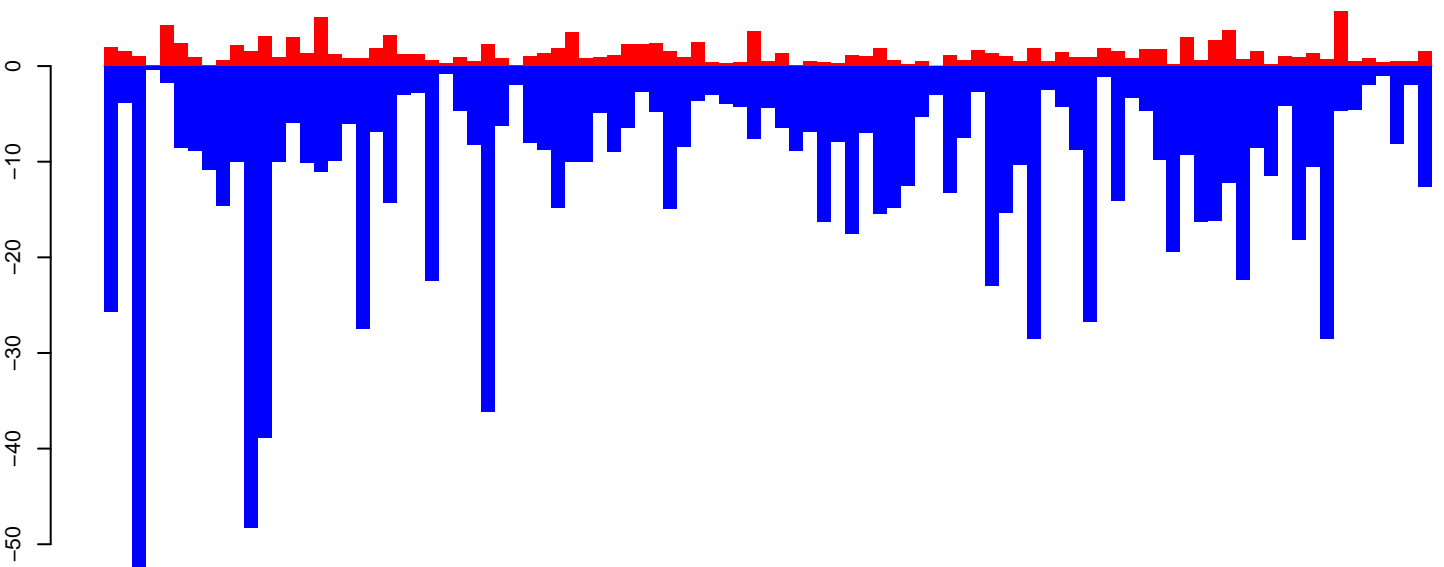
positive=8, negative=35, total=43

AnGam_Ovary_TN.24_35.rep



positive=119, negative=1032, total=1151

AnGam_Ovary_TN.rep



positive=128, negative=1067, total=1194

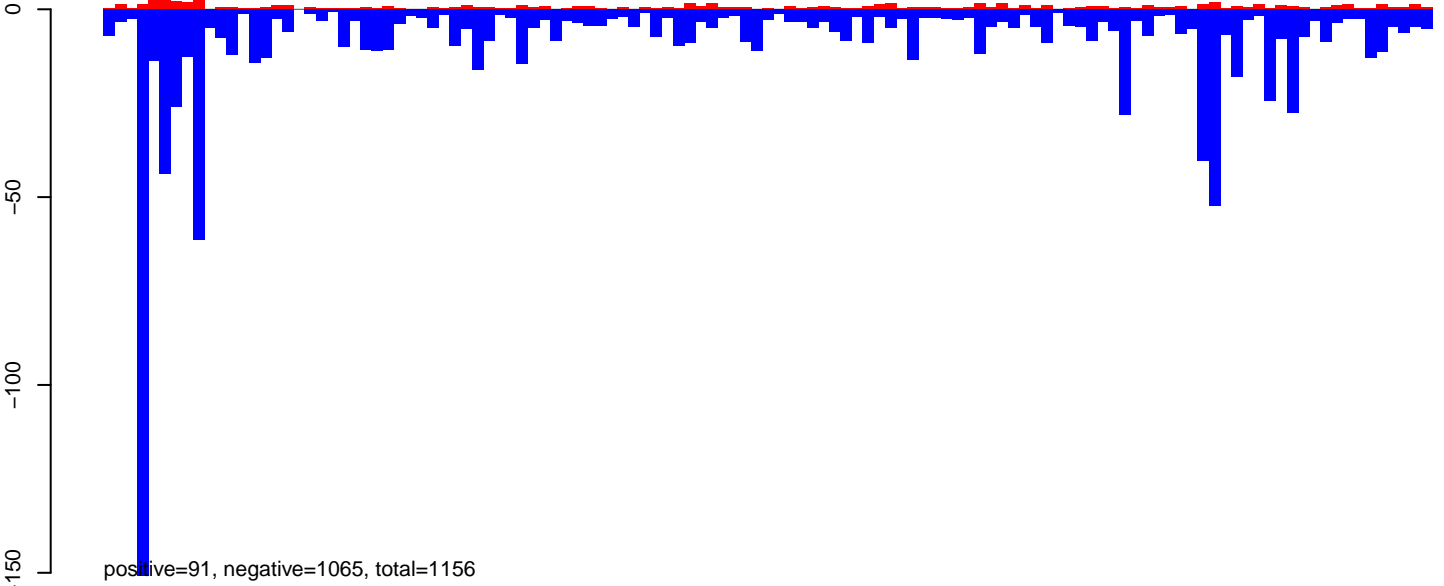
Window size=50, length=4793, TE@GYPSY61-LTR-I_AG:1-4793

0 1000 2000 3000 4000

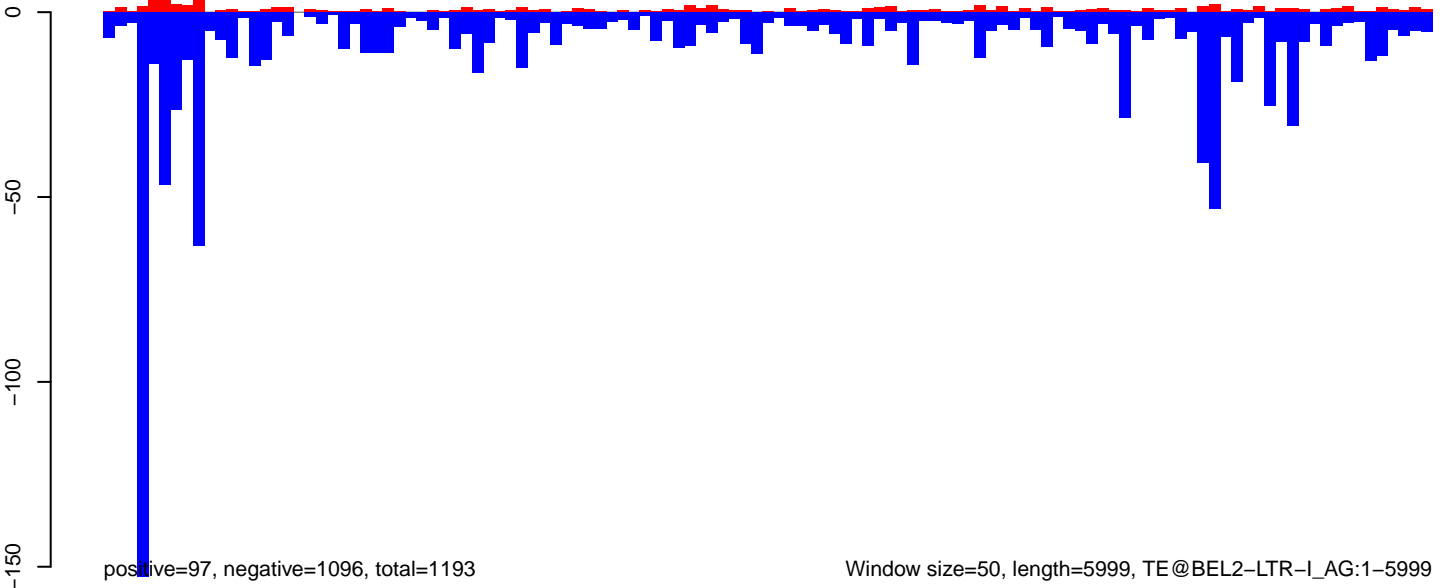
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep

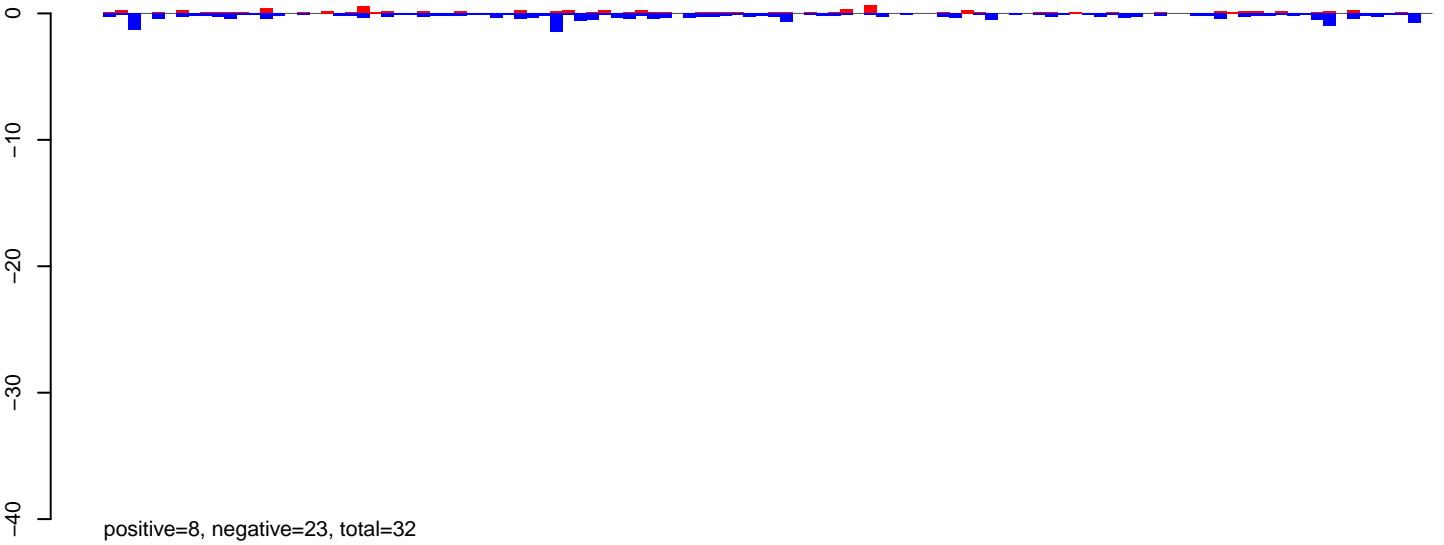


AnGam_Ovary_TN.rep

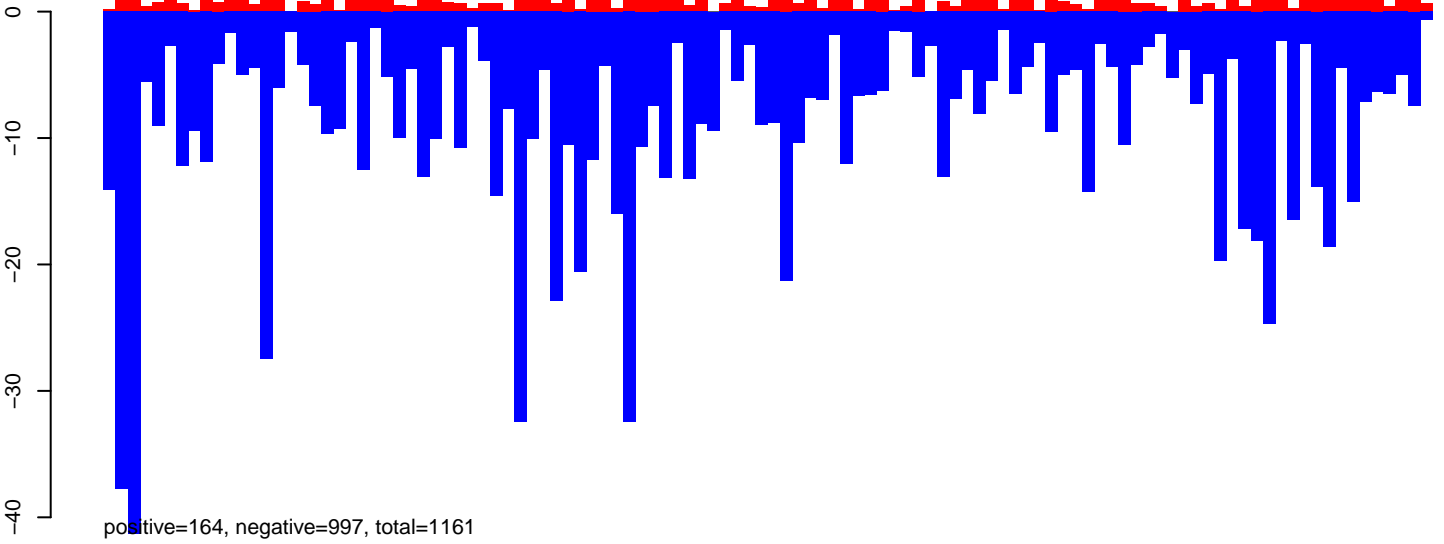


0 1000 2000 3000 4000 5000 6000

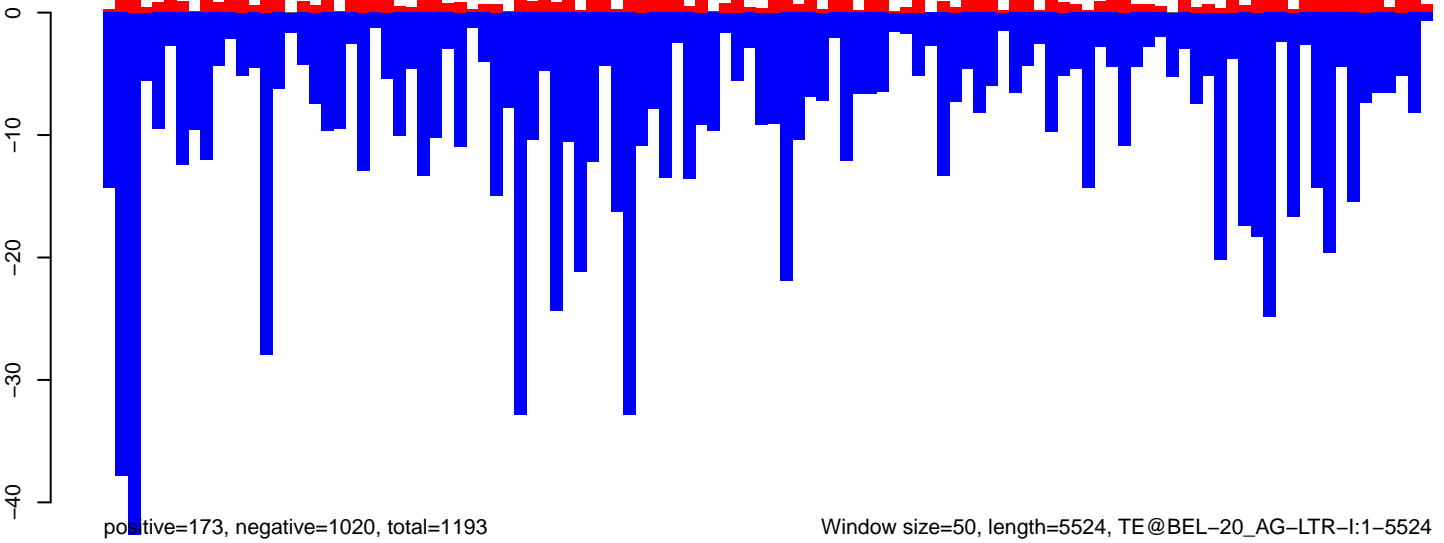
AnGam_Ovary_TN.18_23.rep



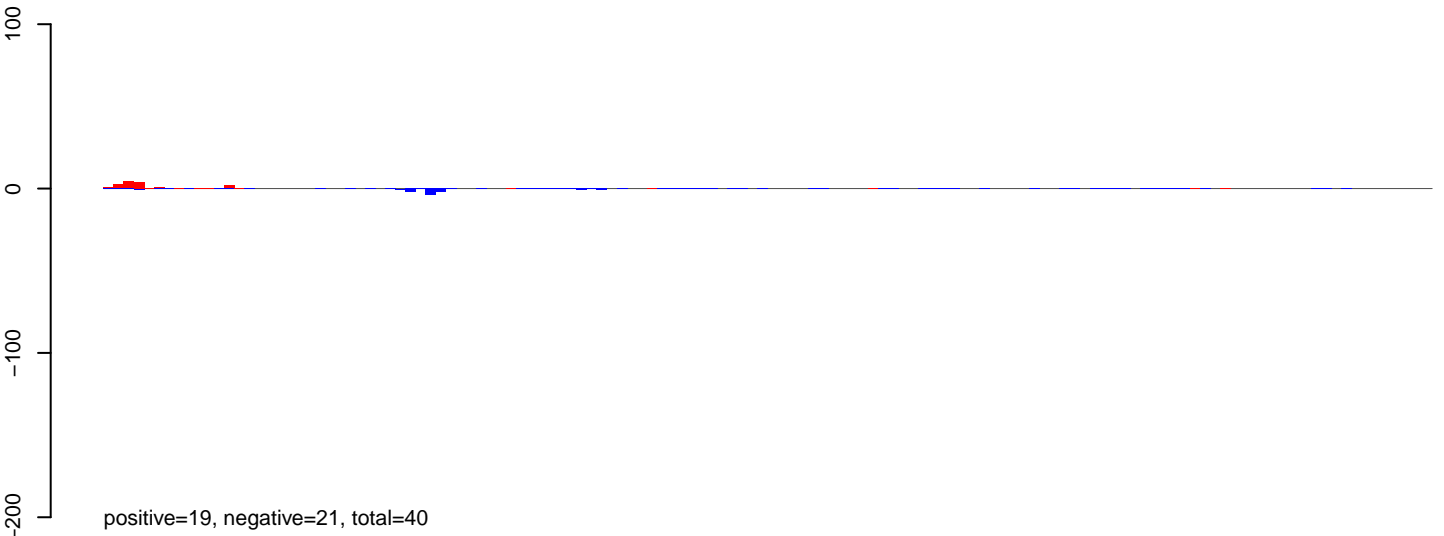
AnGam_Ovary_TN.24_35.rep



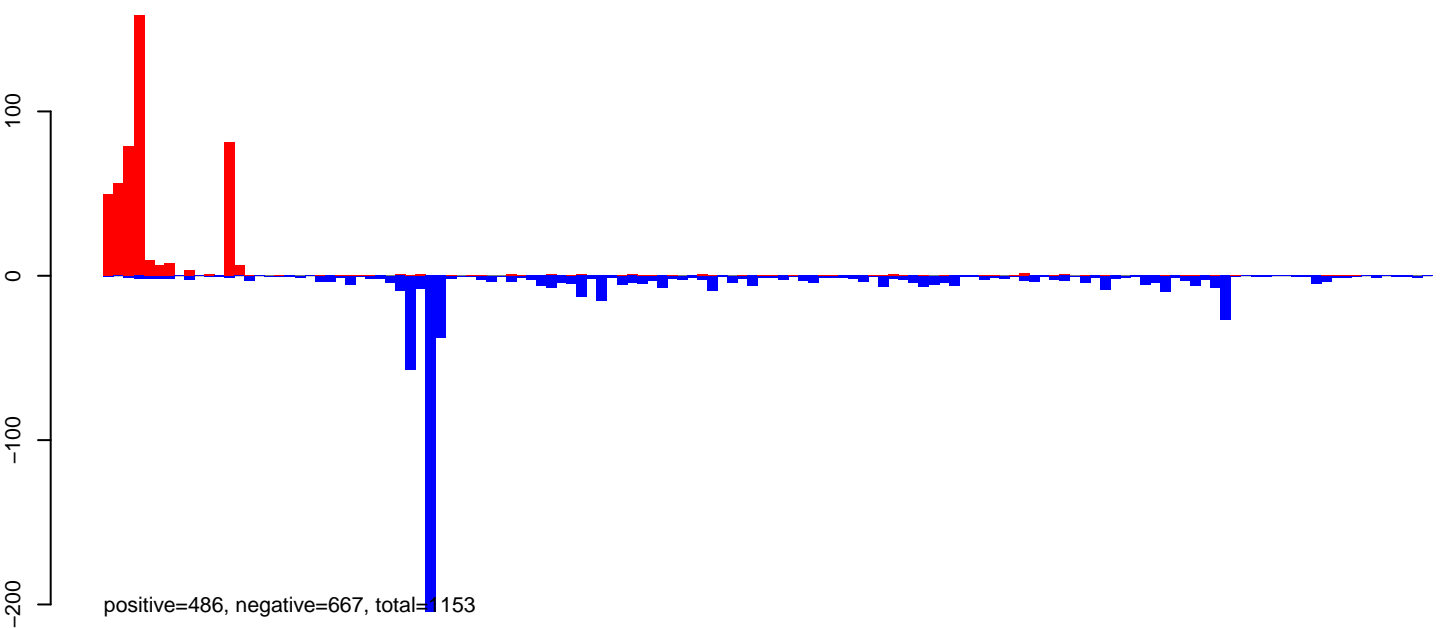
AnGam_Ovary_TN.rep



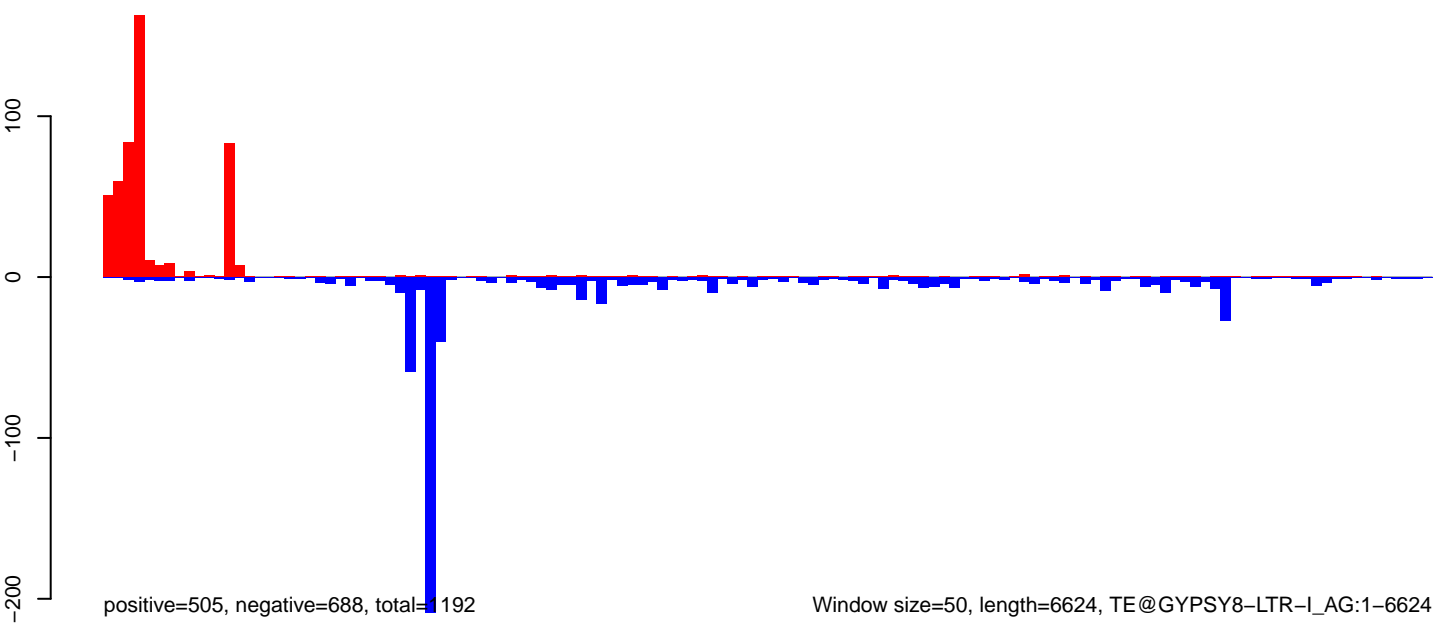
AnGam_Ovary_TN.18_23.rep



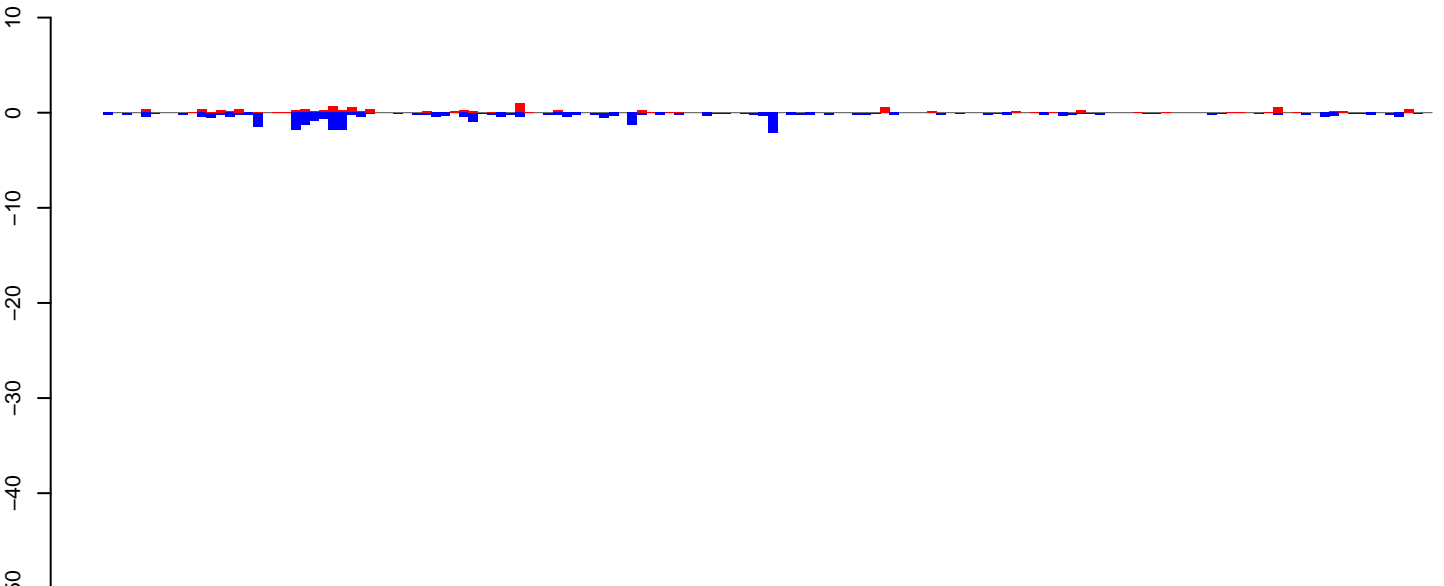
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

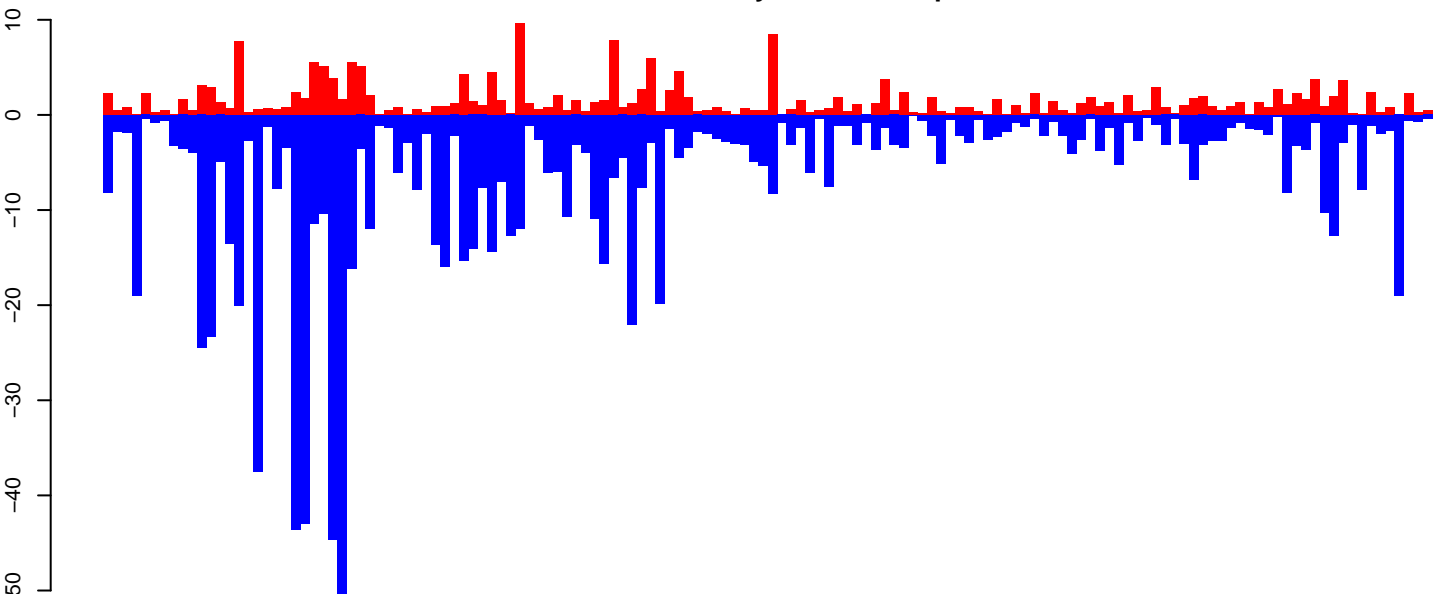


AnGam_Ovary_TN.18_23.rep



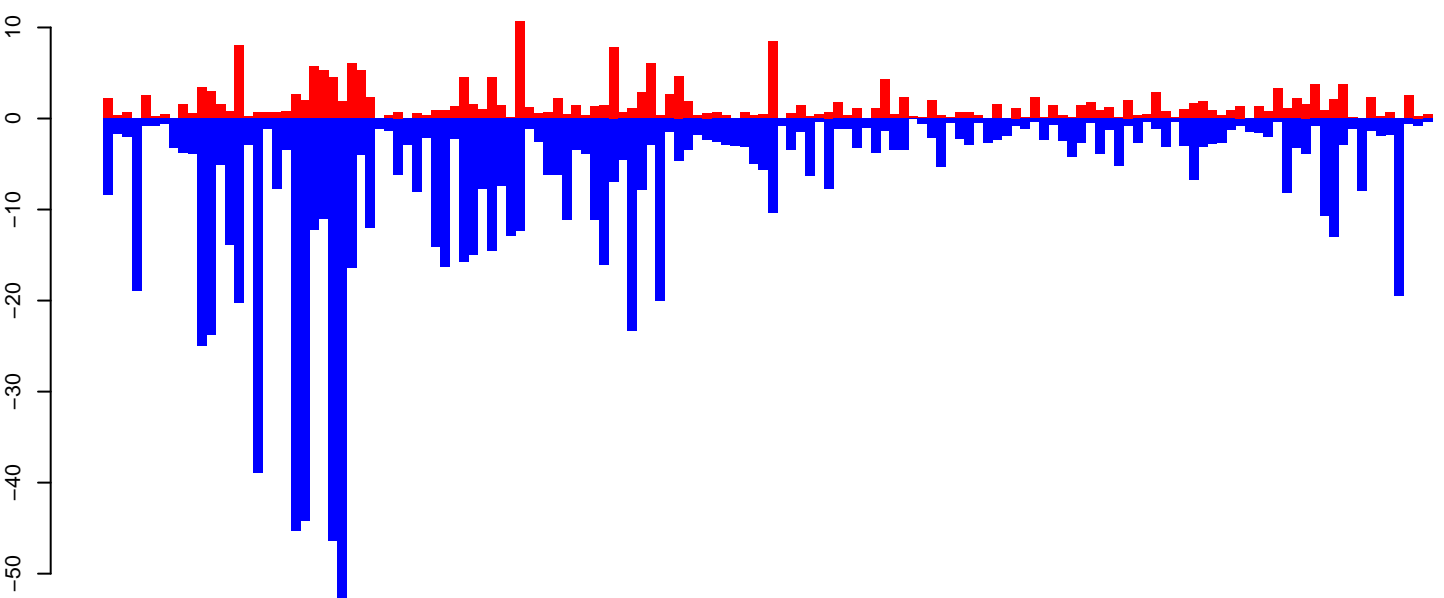
positive=11, negative=31, total=42

AnGam_Ovary_TN.24_35.rep



positive=212, negative=915, total=1128

AnGam_Ovary_TN.rep

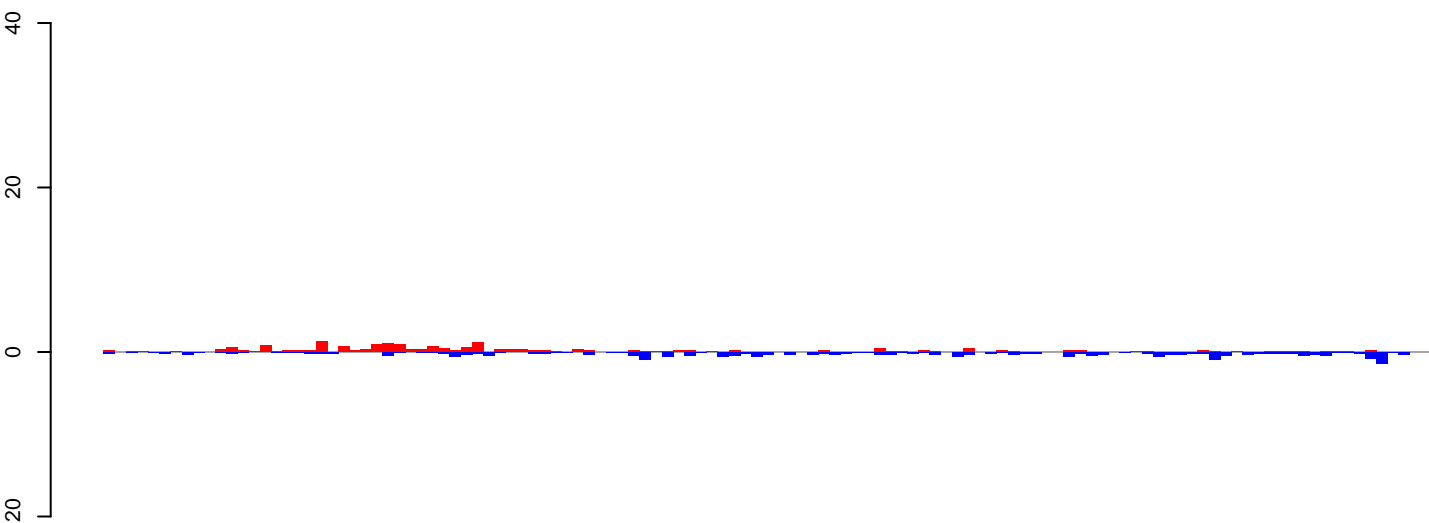


positive=224, negative=946, total=1170

Window size=50, length=7126, TE@TF001970-Pao_Bel_Ele39:1-7126

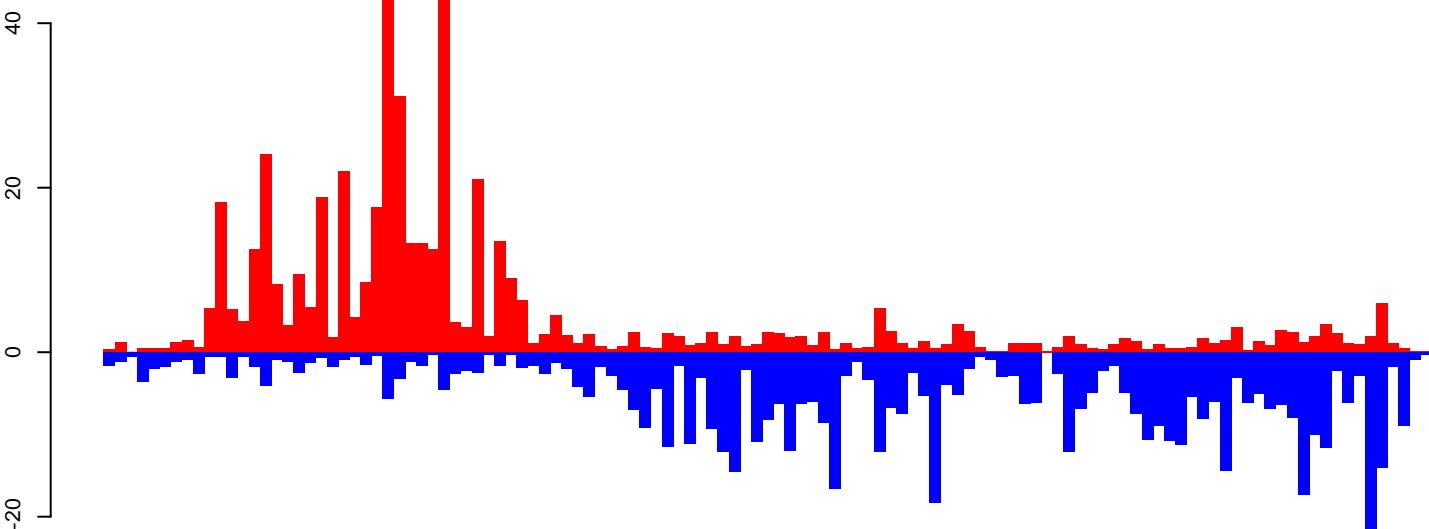
0 1000 2000 3000 4000 5000 6000 7000

AnGam_Ovary_TN.18_23.rep



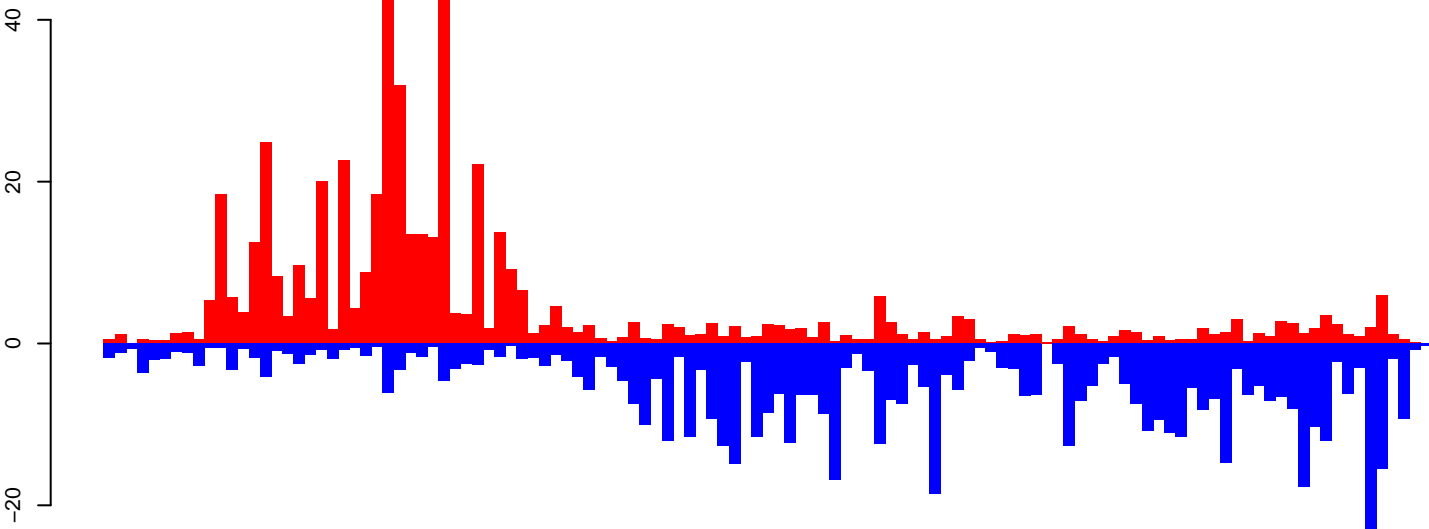
positive=18, negative=24, total=41

AnGam_Ovary_TN.24_35.rep



positive=512, negative=598, total=1110

AnGam_Ovary_TN.rep

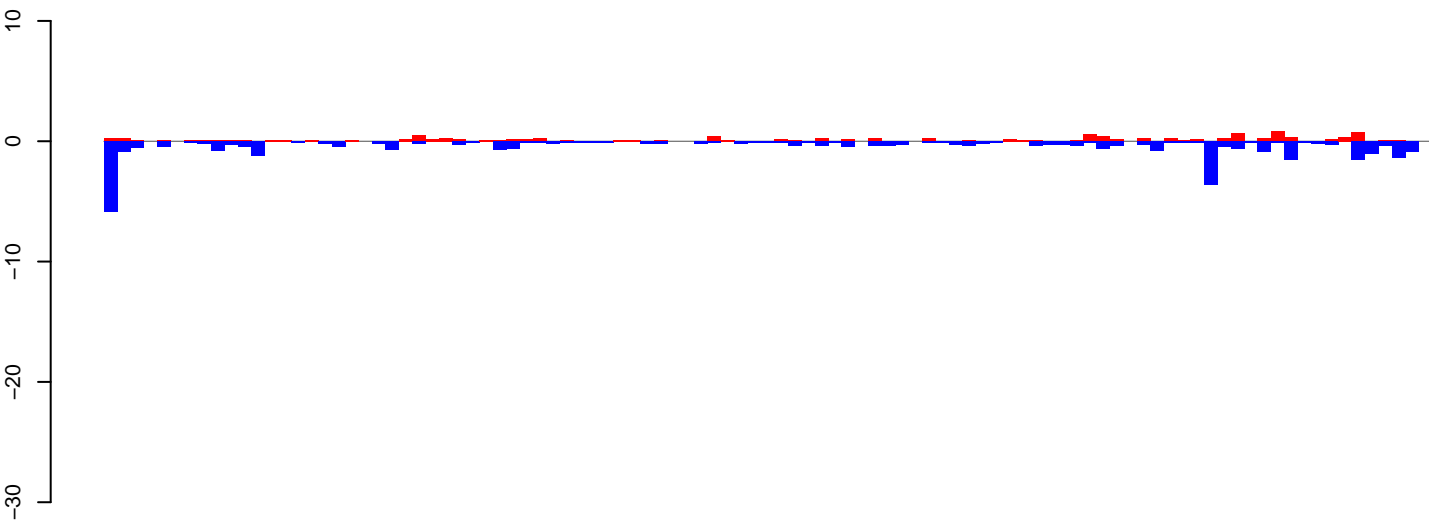


positive=530, negative=622, total=1151

Window size=50, length=5954, TE@BEL9-LTR-I_AG:1-5954

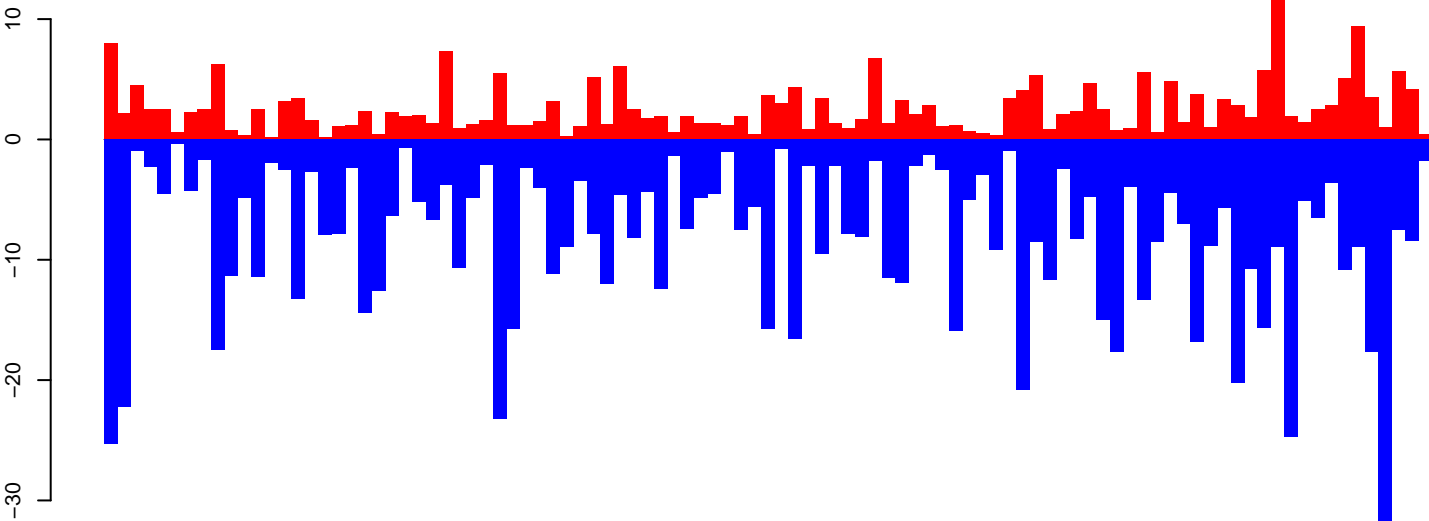
0 1000 2000 3000 4000 5000 6000

AnGam_Ovary_TN.18_23.rep



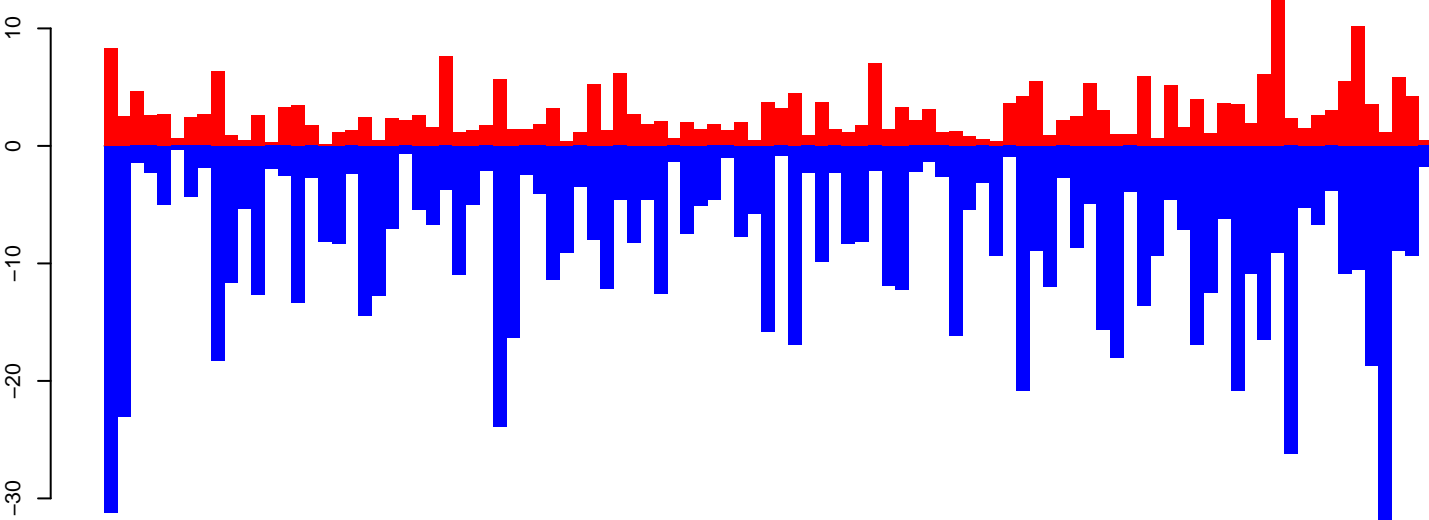
positive=12, negative=35, total=47

AnGam_Ovary_TN.24_35.rep



positive=259, negative=839, total=1098

AnGam_Ovary_TN.rep

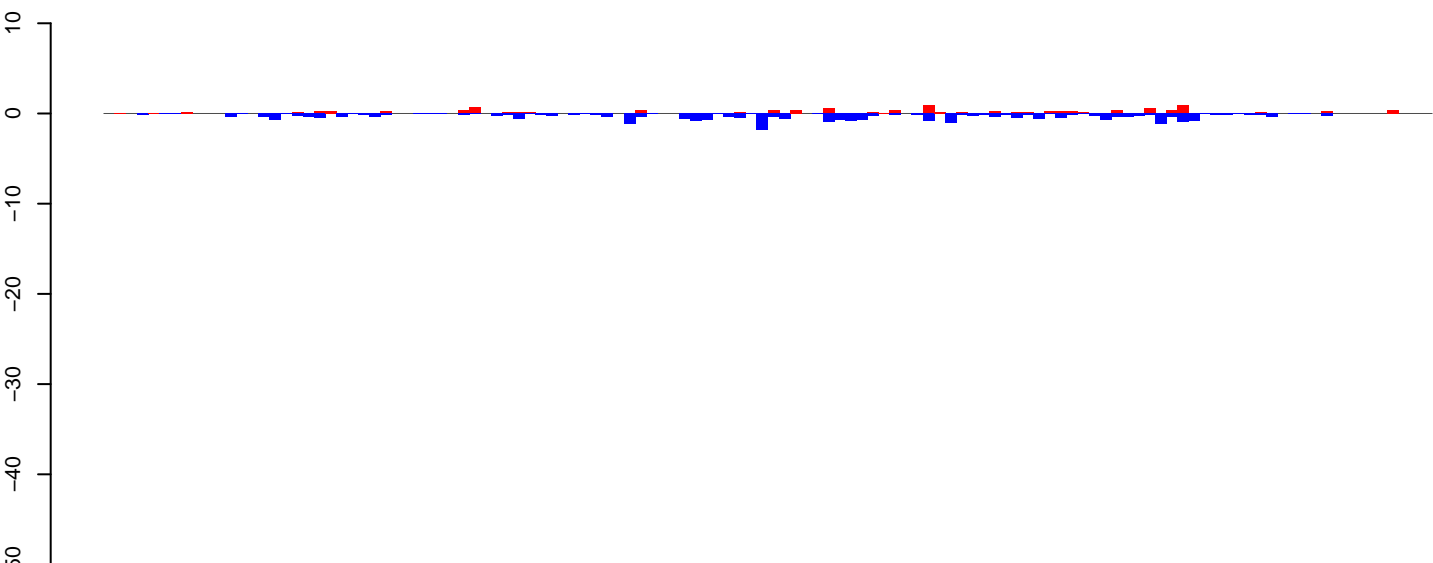


positive=271, negative=874, total=1145

Window size=50, length=4952, TE@GYPSY56-LTR-I_AG:1-4952

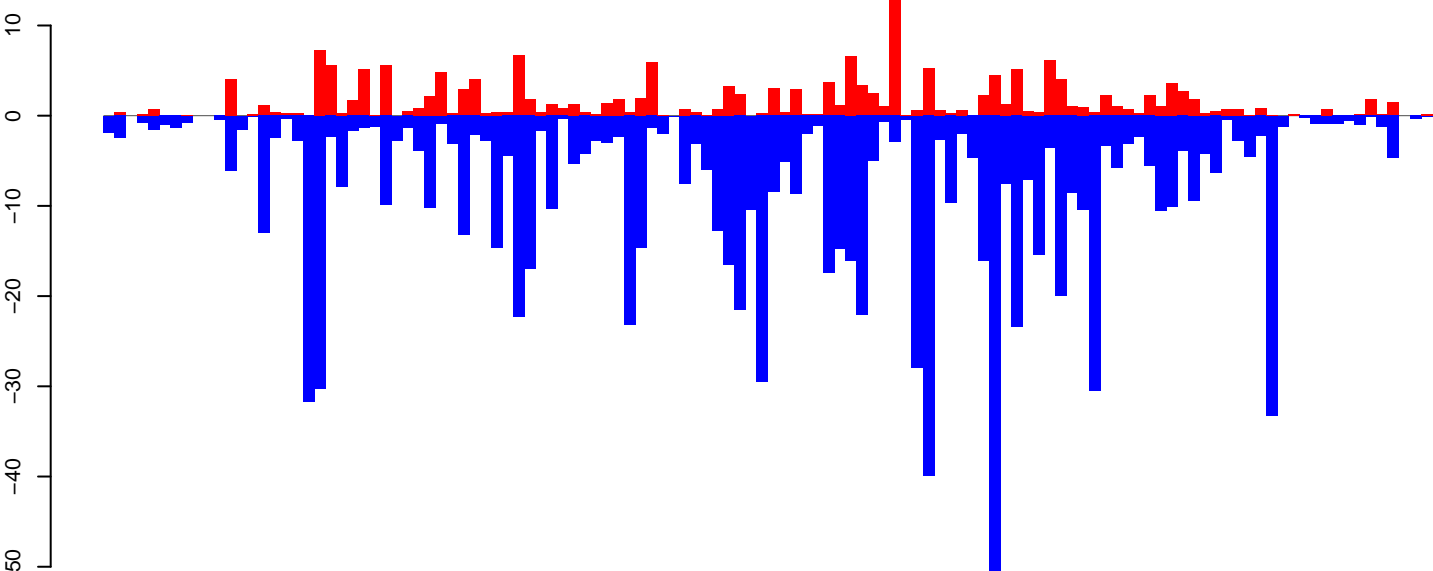
0 1000 2000 3000 4000 5000

AnGam_Ovary_TN.18_23.rep



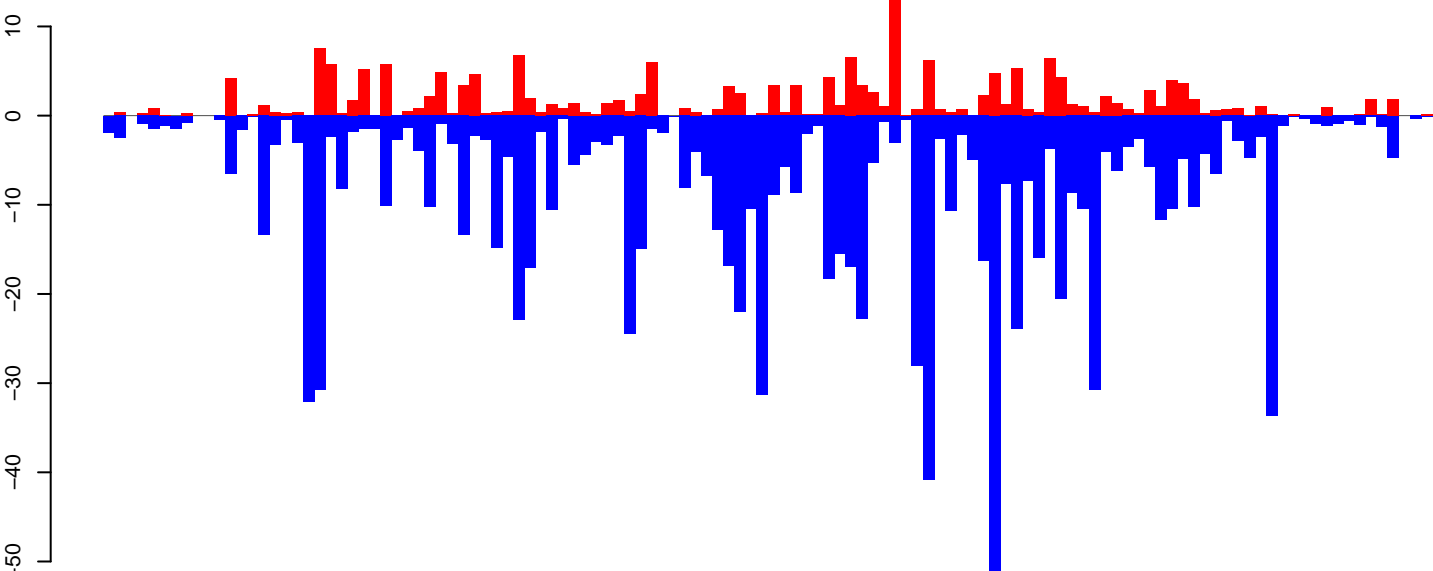
positive=13, negative=31, total=44

AnGam_Ovary_TN.24_35.rep



positive=178, negative=908, total=1086

AnGam_Ovary_TN.rep



positive=191, negative=939, total=1130

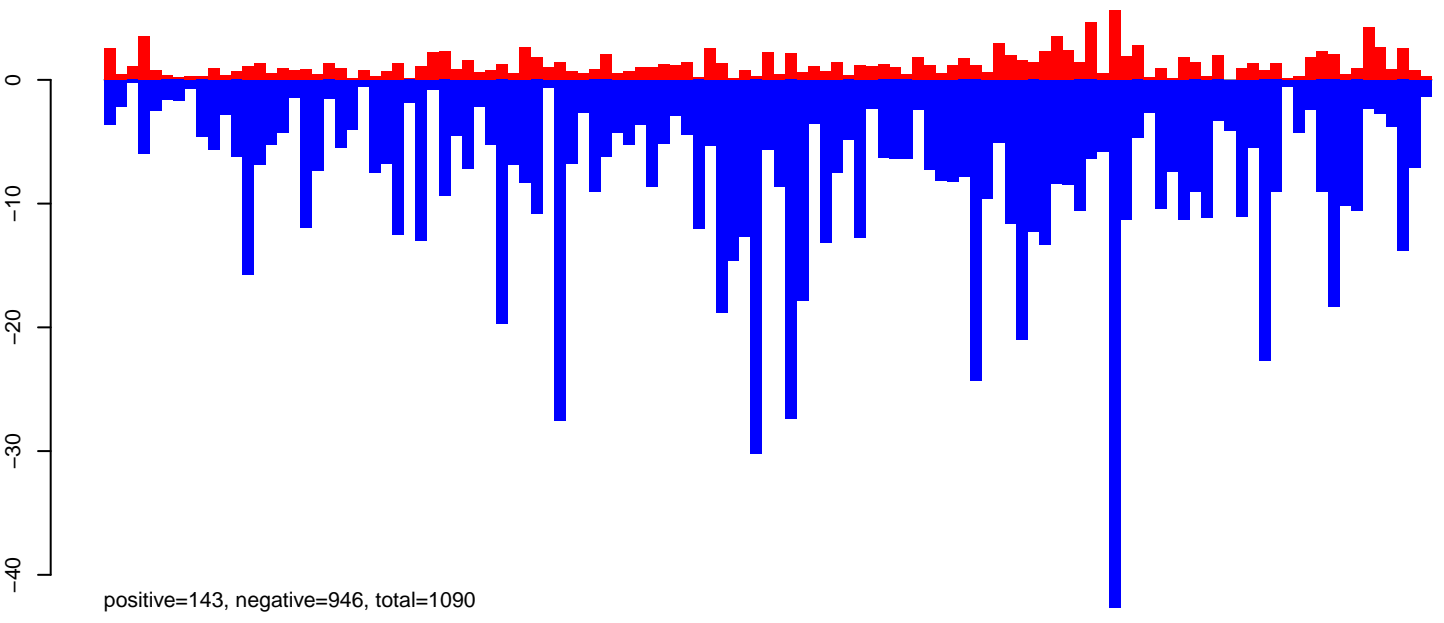
Window size=50, length=6047, TE@Agam_AB090824_KagaAg1-LINE-KagaAg1:1-6047

0 1000 2000 3000 4000 5000 6000

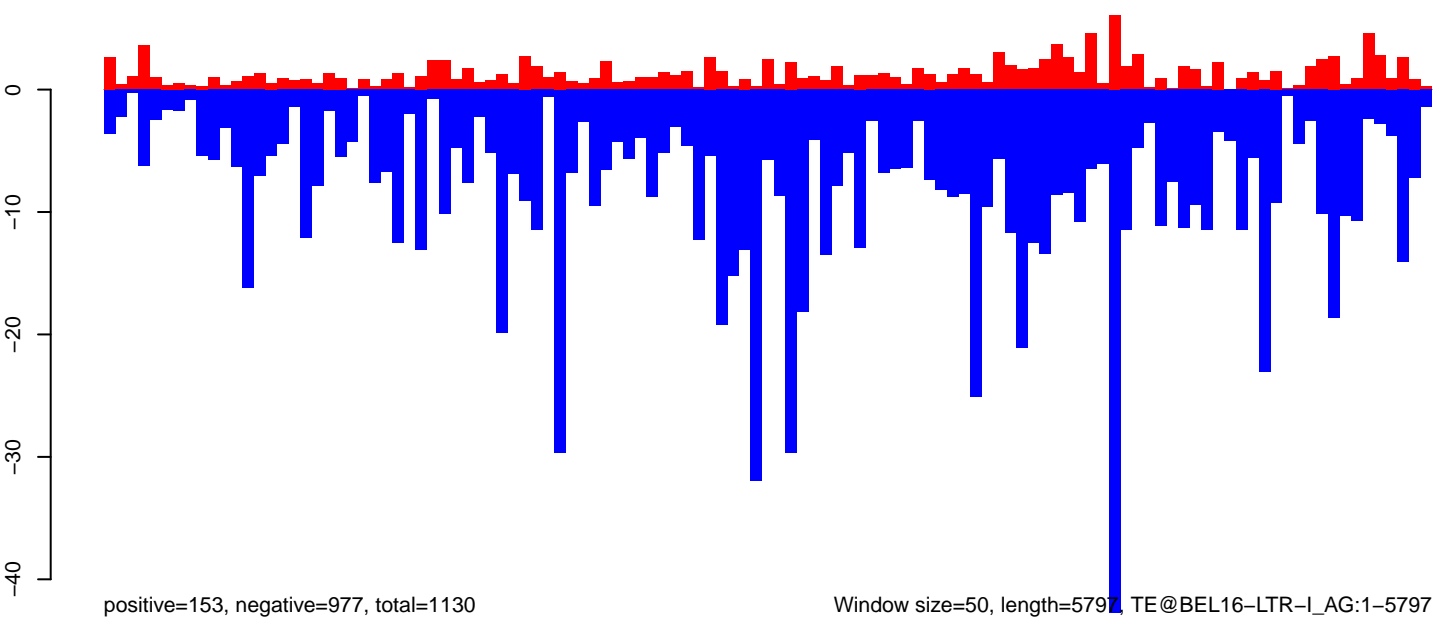
AnGam_Ovary_TN.18_23.rep



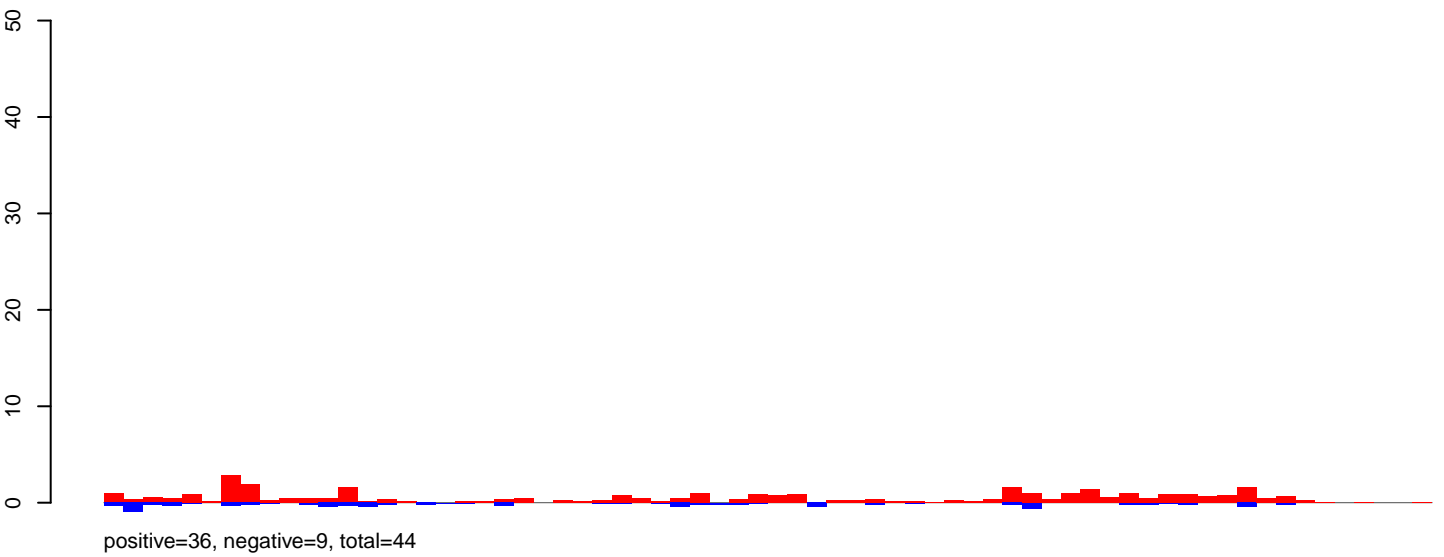
AnGam_Ovary_TN.24_35.rep



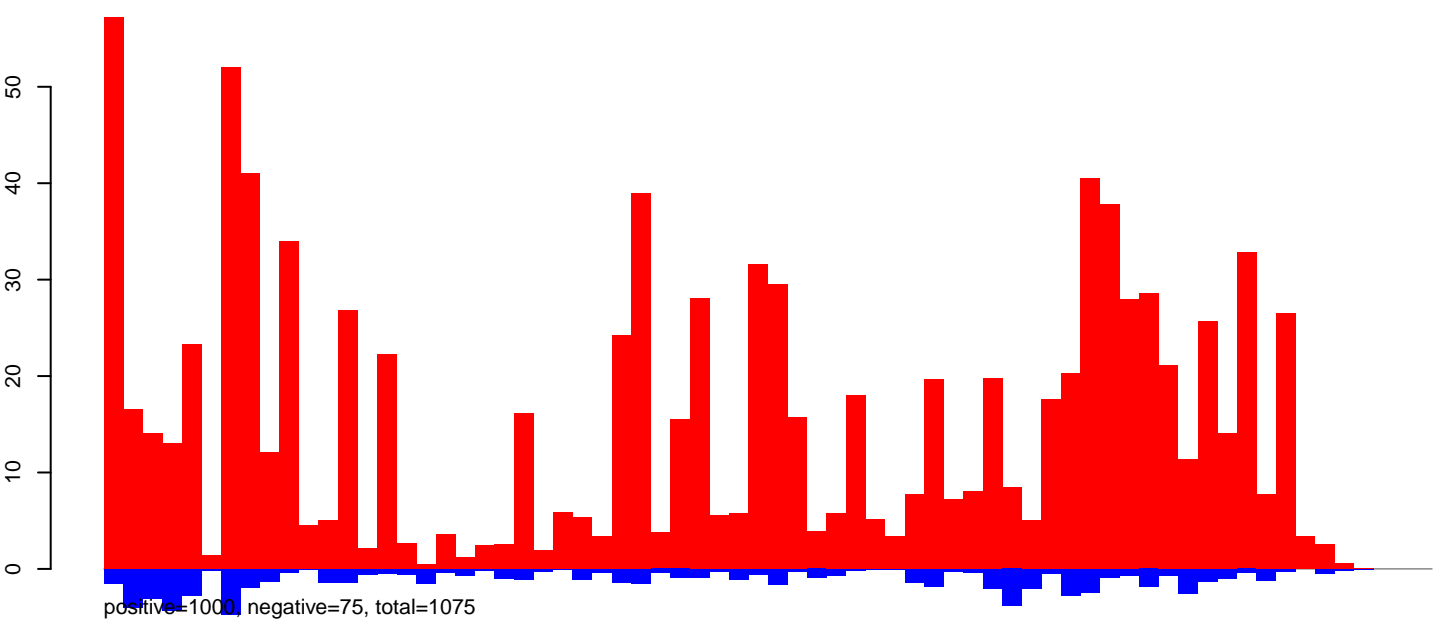
AnGam_Ovary_TN.rep



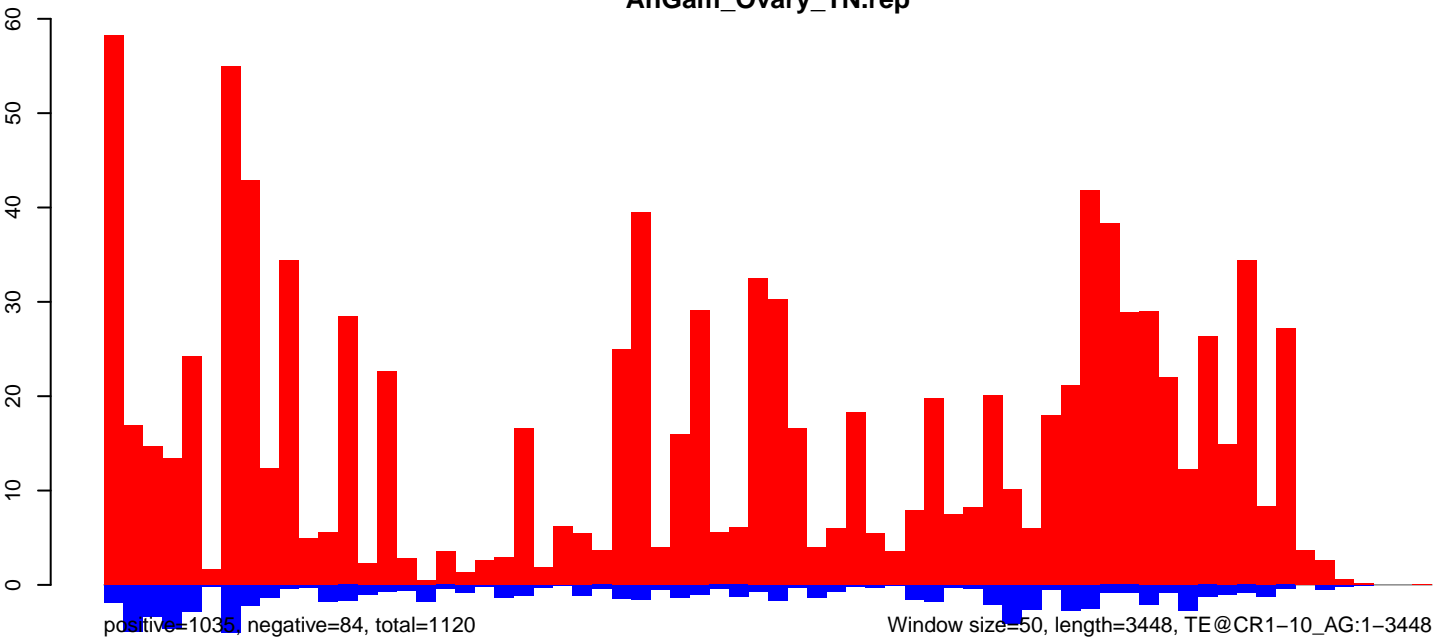
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep

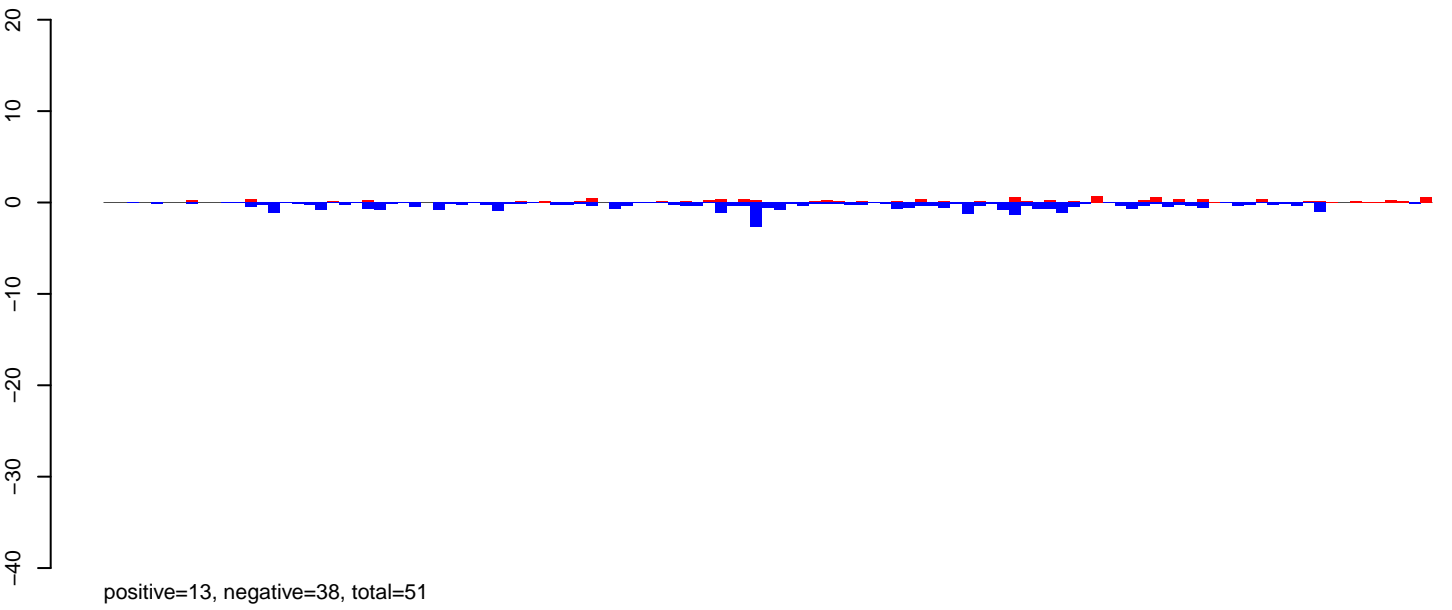


AnGam_Ovary_TN.rep

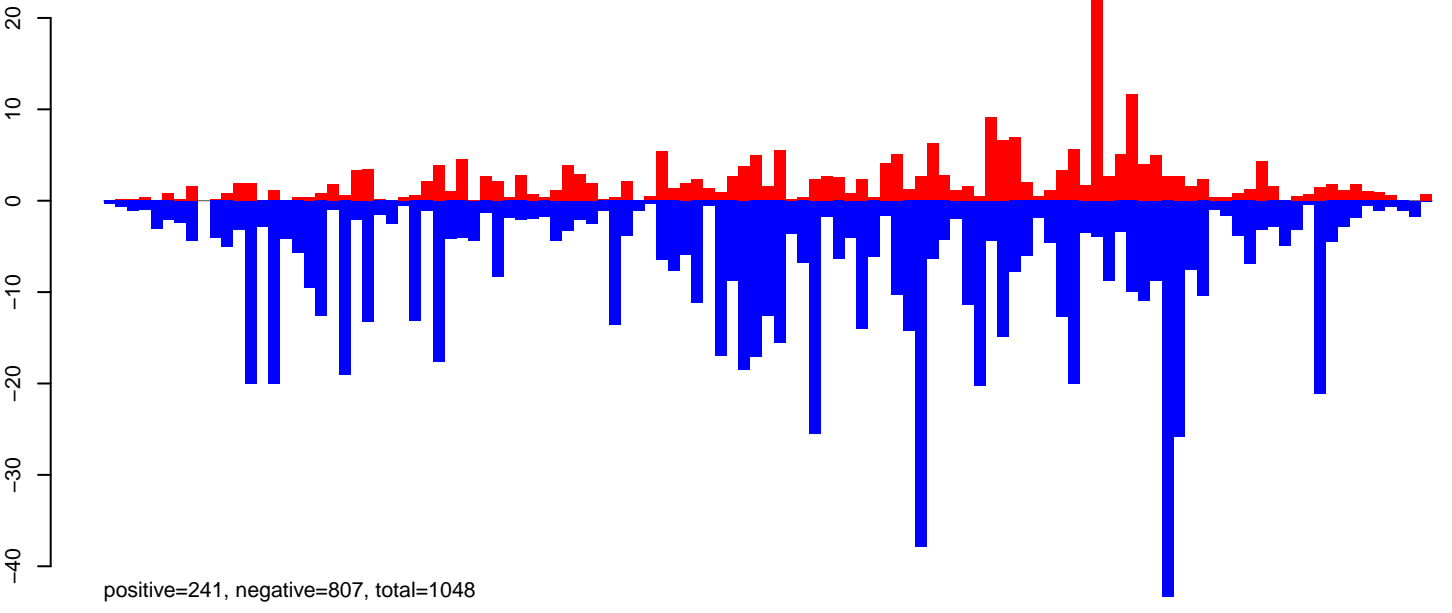


0 500 1000 1500 2000 2500 3000 3500

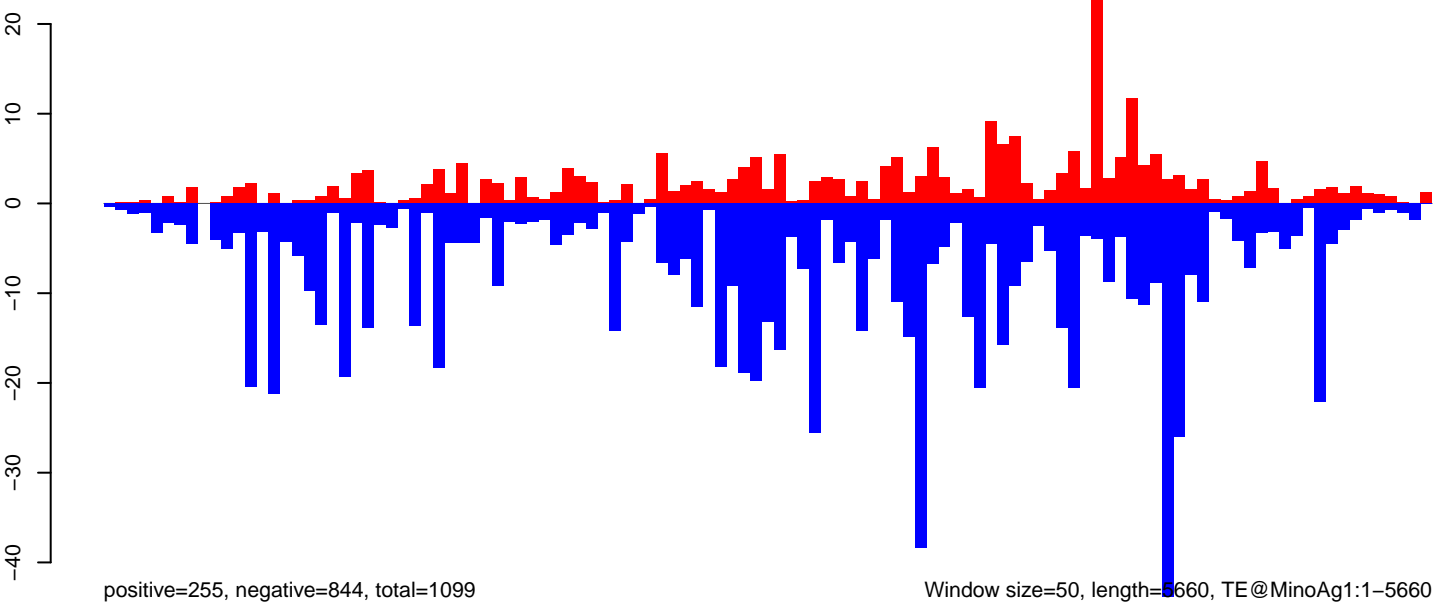
AnGam_Ovary_TN.18_23.rep



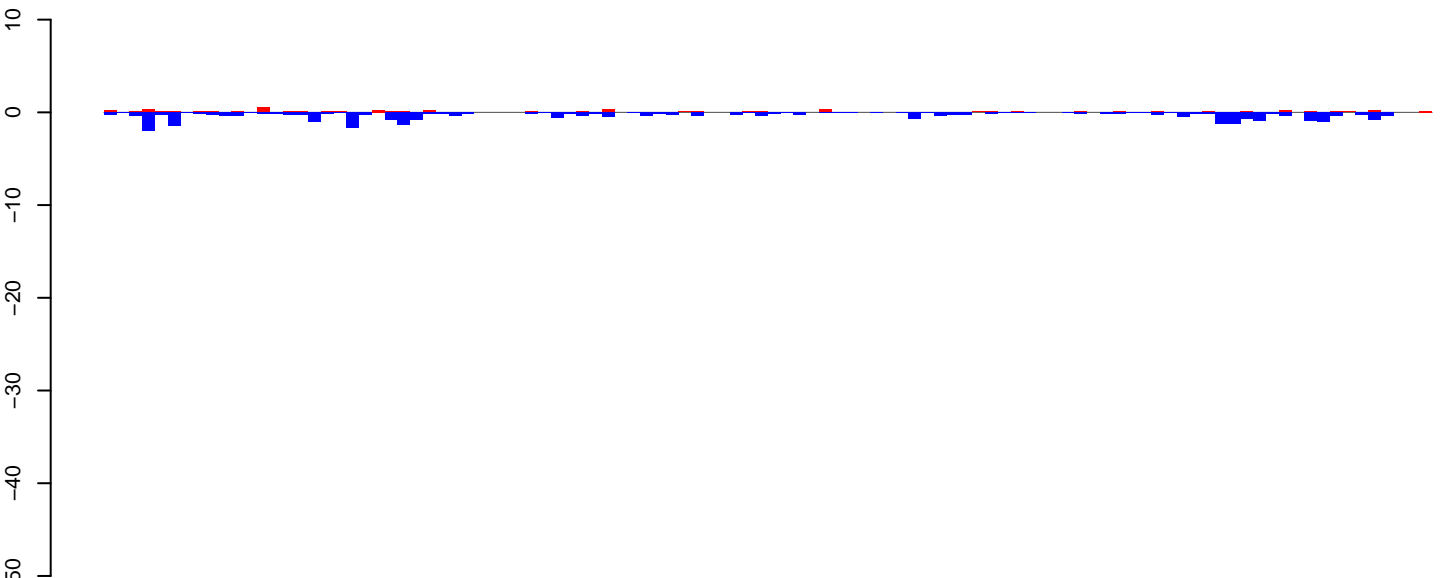
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

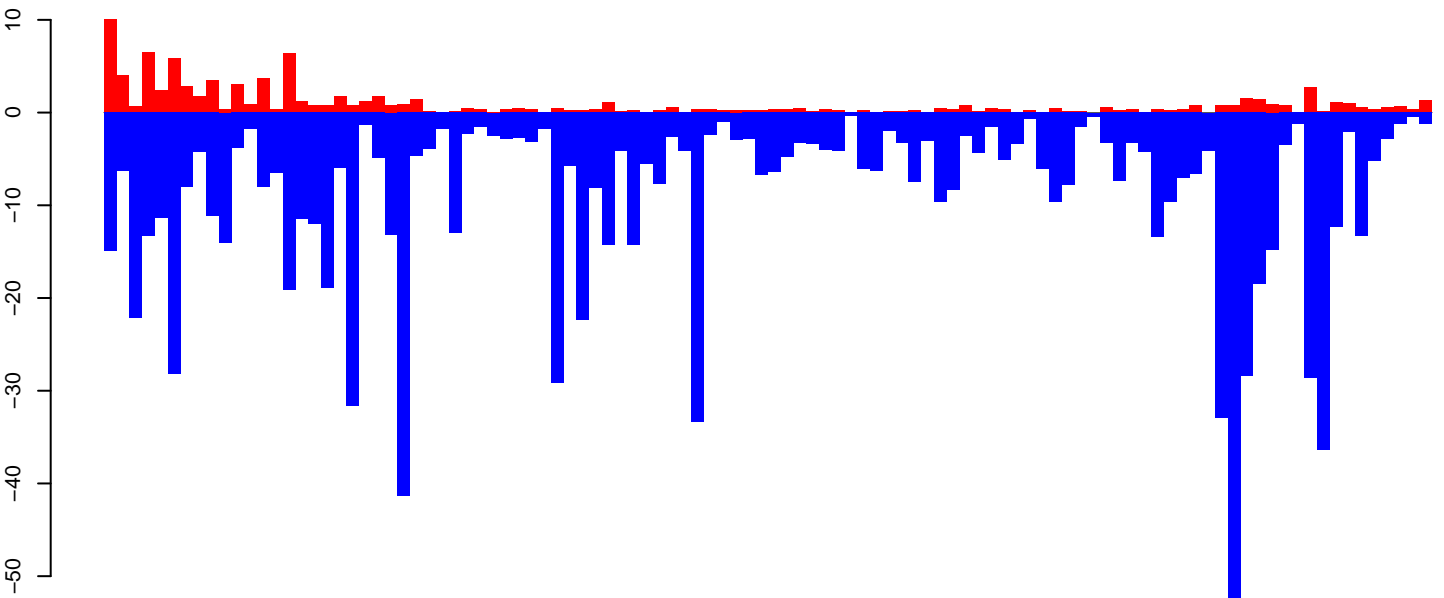


AnGam_Ovary_TN.18_23.rep



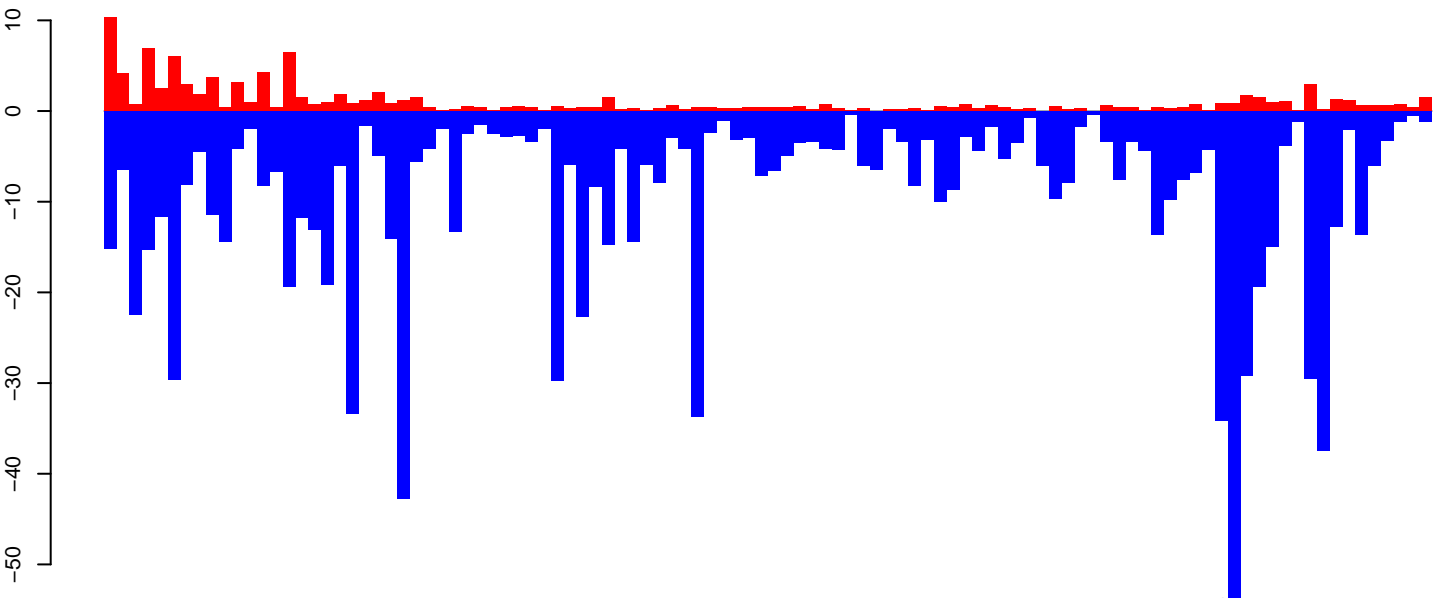
positive=6, negative=31, total=37

AnGam_Ovary_TN.24_35.rep



positive=100, negative=955, total=1055

AnGam_Ovary_TN.rep

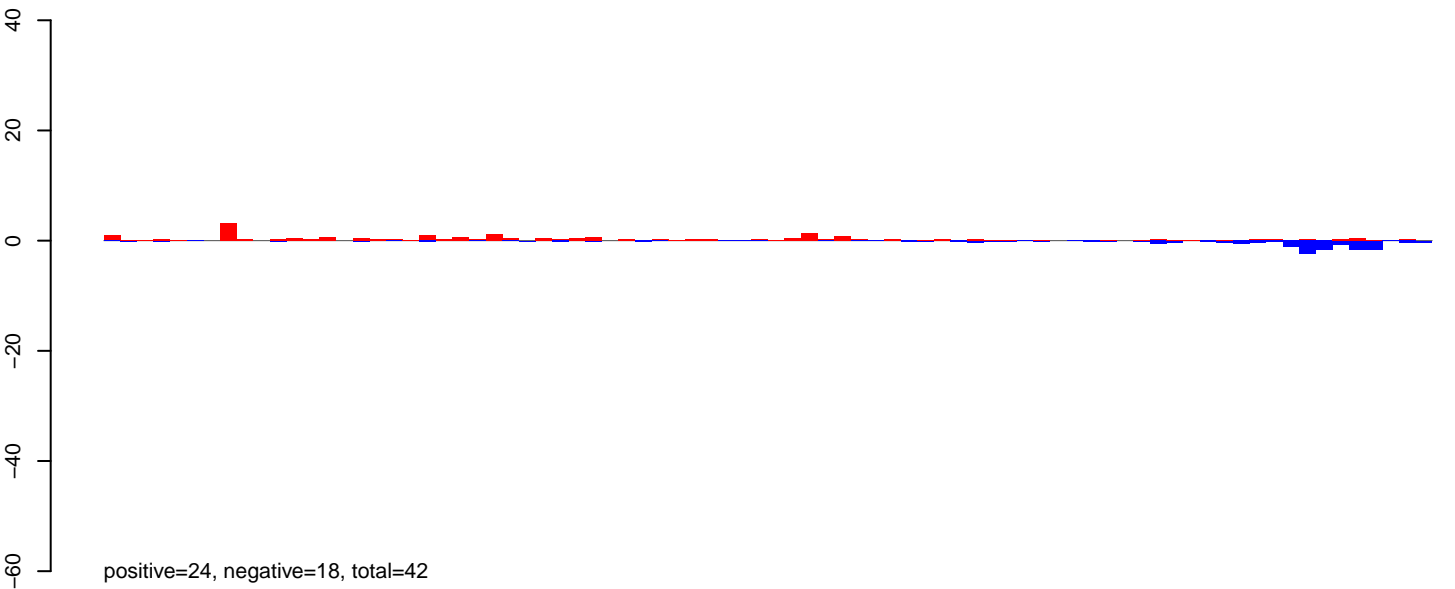


positive=106, negative=986, total=1092

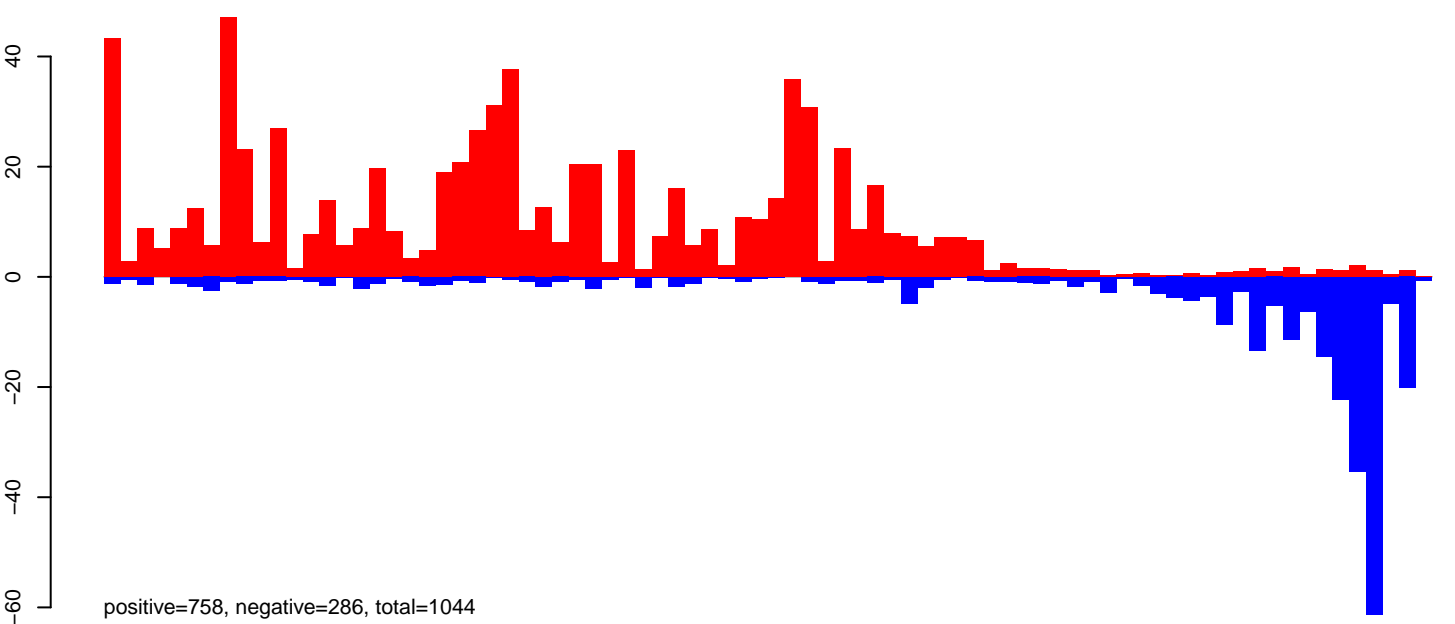
Window size=50, length=5247, TE@CR1-1a_AG:1-5247

0 1000 2000 3000 4000 5000

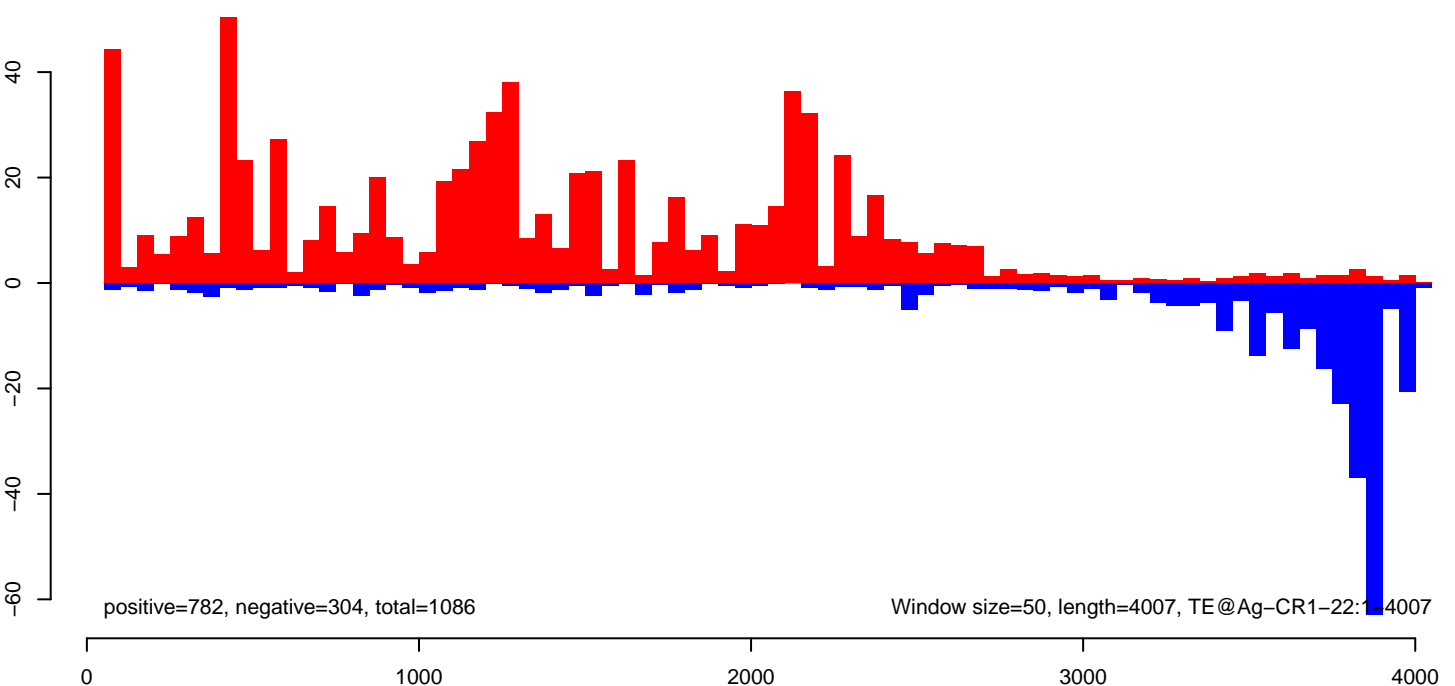
AnGam_Ovary_TN.18_23.rep



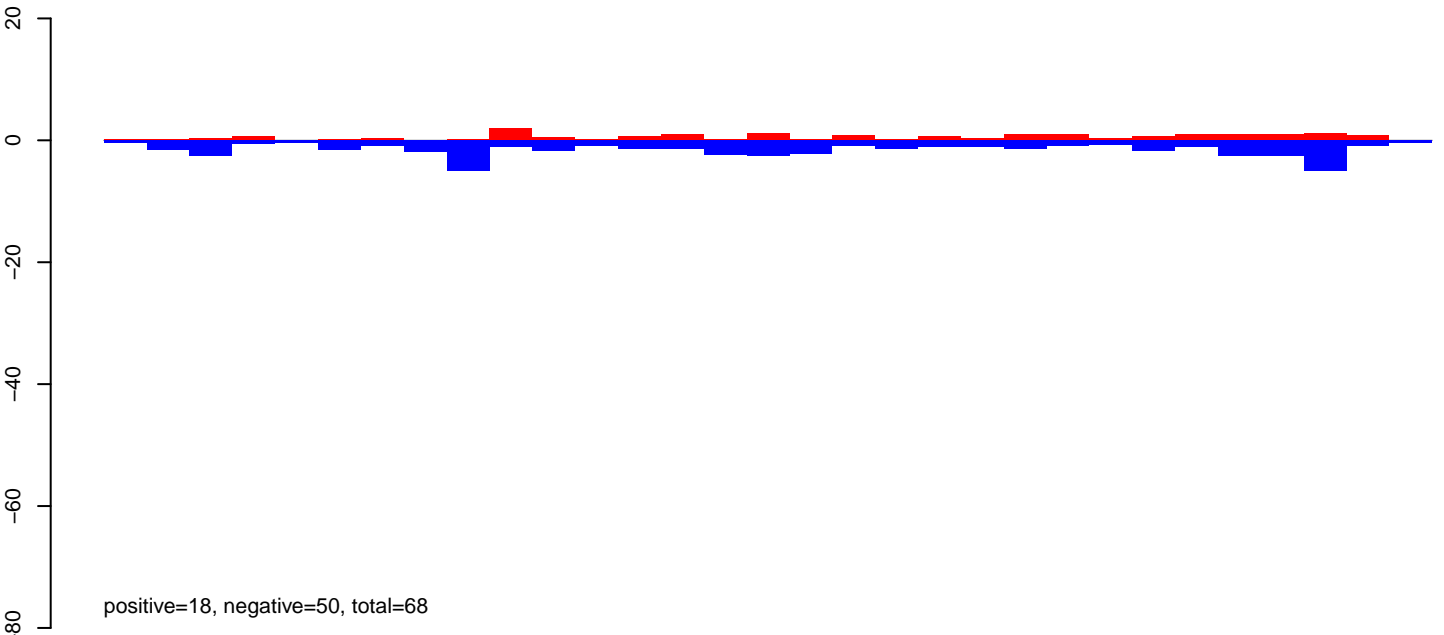
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

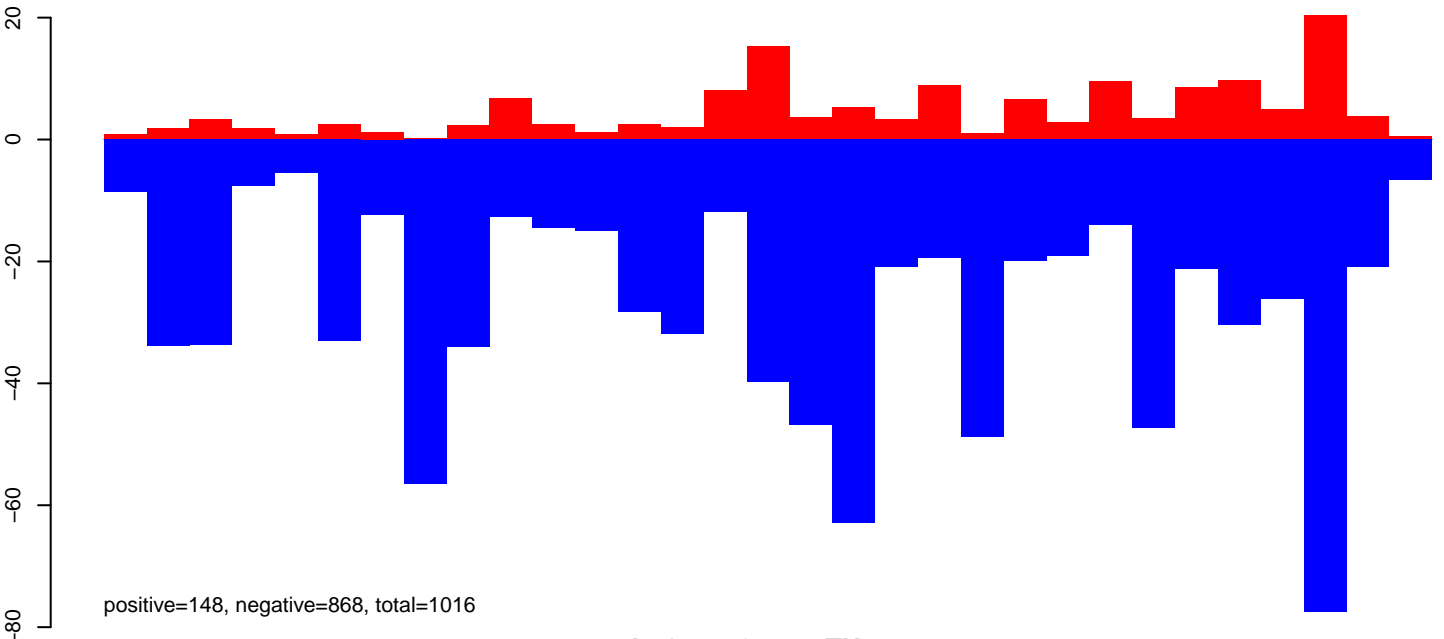


AnGam_Ovary_TN.18_23.rep



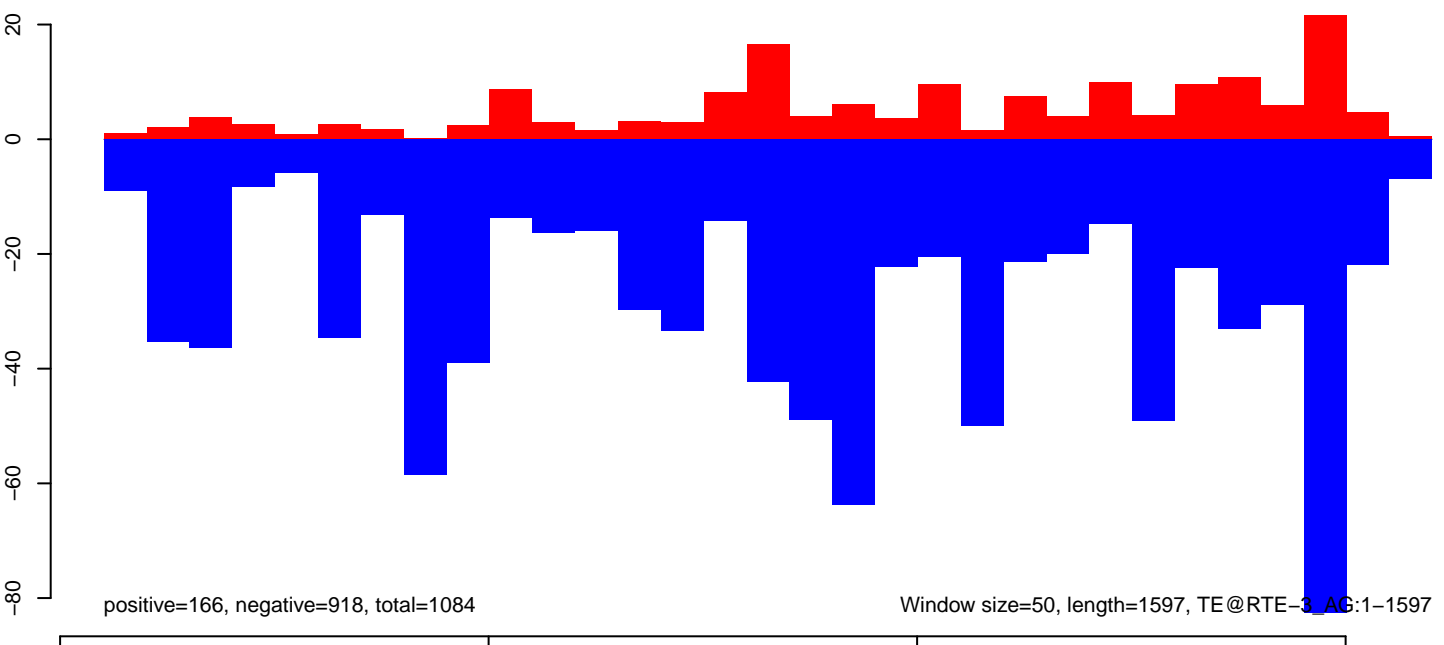
positive=18, negative=50, total=68

AnGam_Ovary_TN.24_35.rep



positive=148, negative=868, total=1016

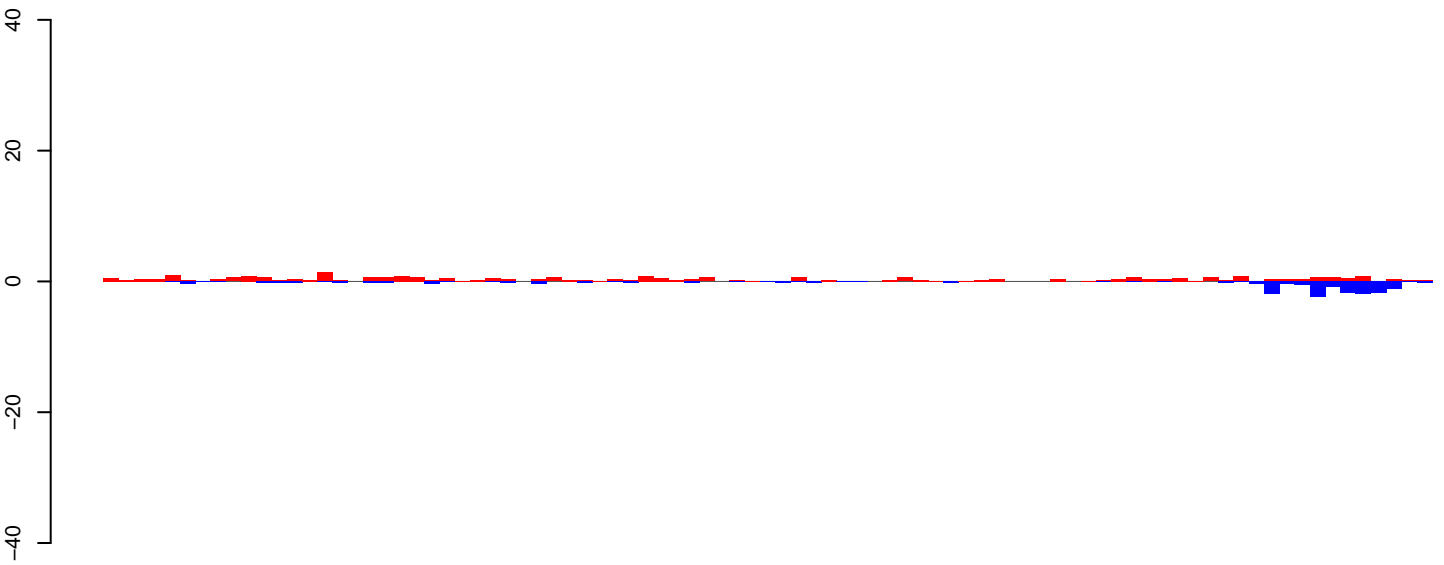
AnGam_Ovary_TN.rep



positive=166, negative=918, total=1084

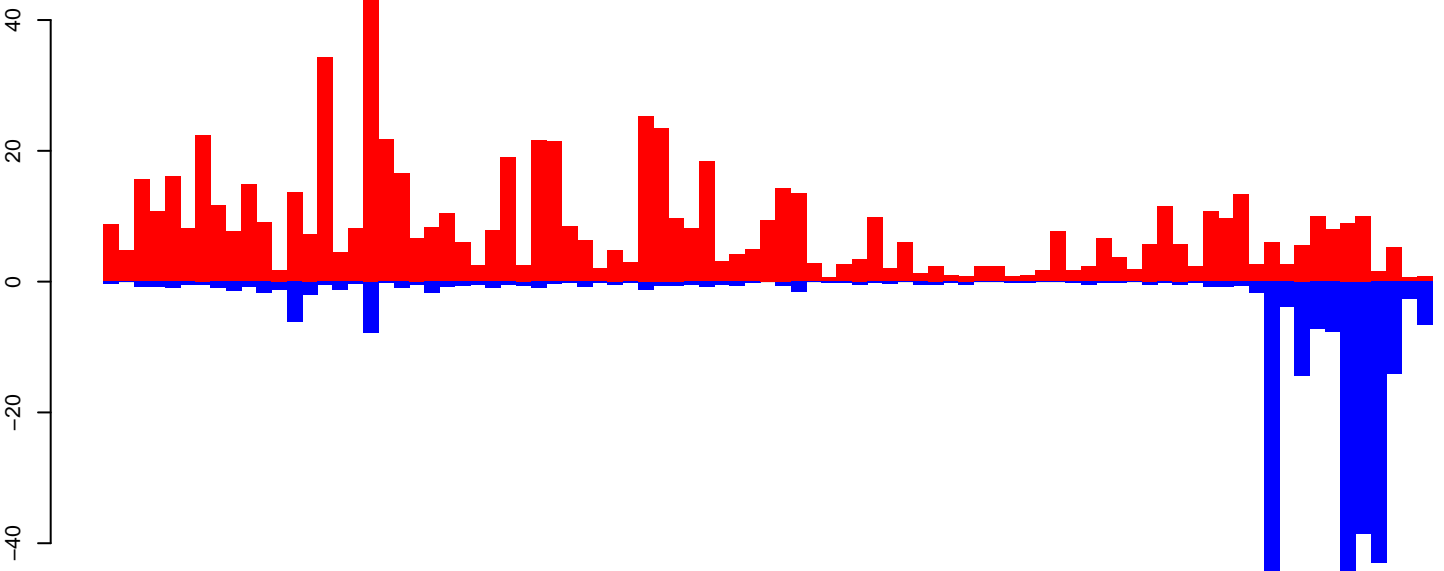
Window size=50, length=1597, TE@RTE-3, AG:1-1597

AnGam_Ovary_TN.18_23.rep



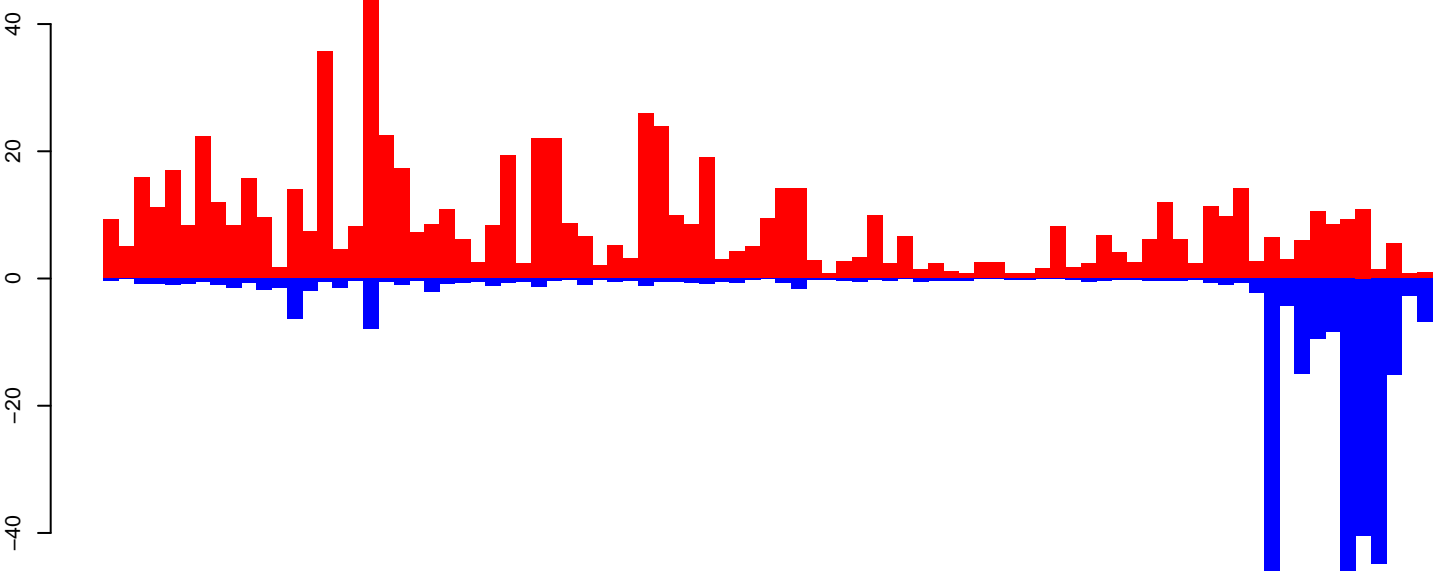
positive=30, negative=19, total=48

AnGam_Ovary_TN.24_35.rep



positive=735, negative=294, total=1029

AnGam_Ovary_TN.rep



positive=765, negative=313, total=1077

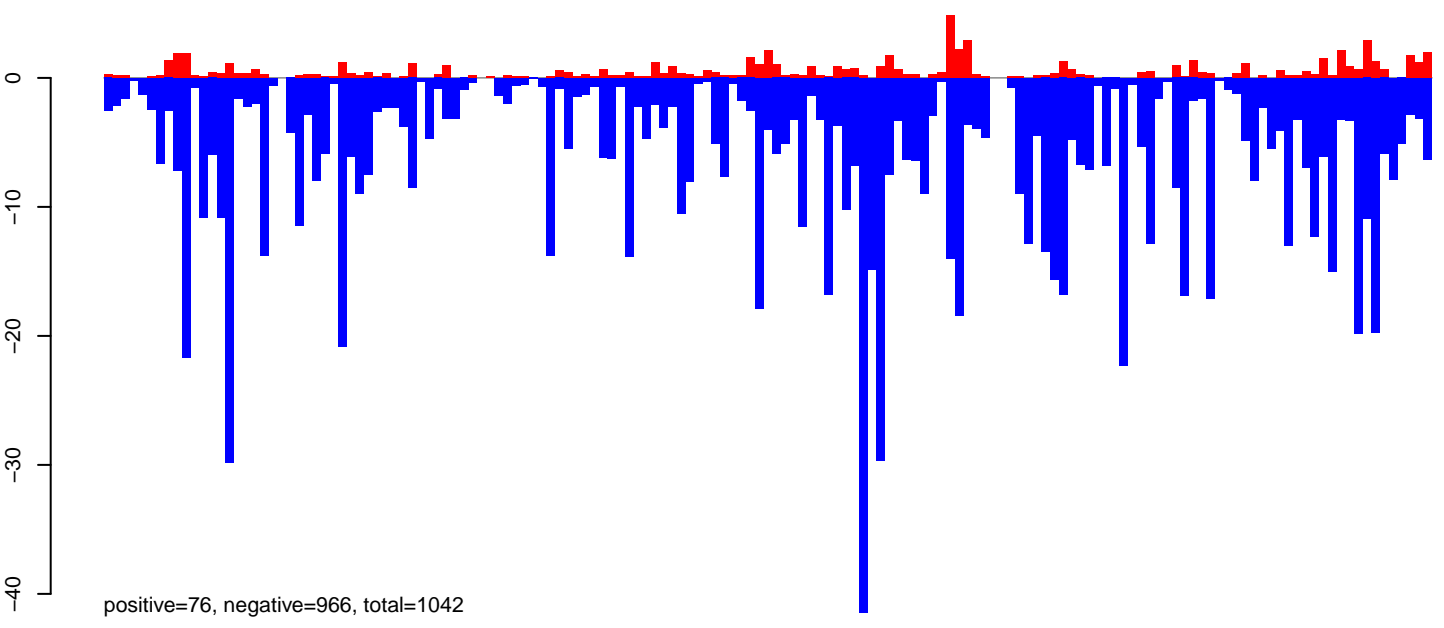
Window size=50, length=4397, TE@CR1-9_AG:1-4397

0 1000 2000 3000 4000

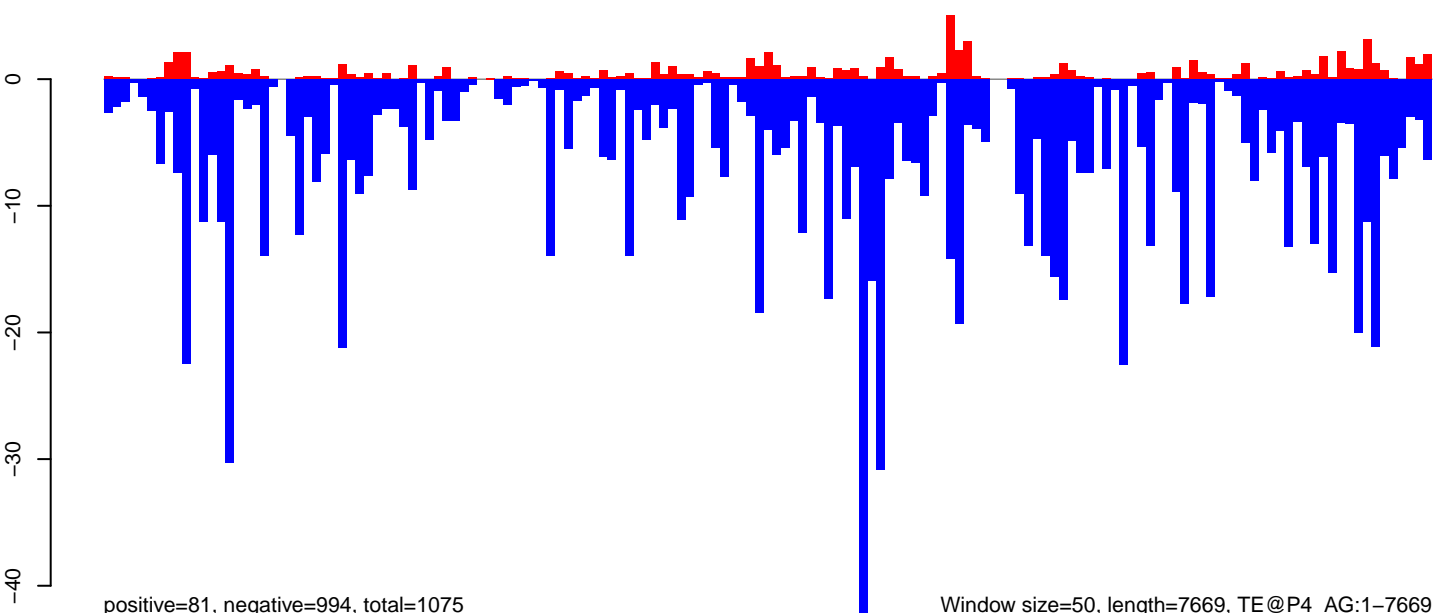
AnGam_Ovary_TN.18_23.rep



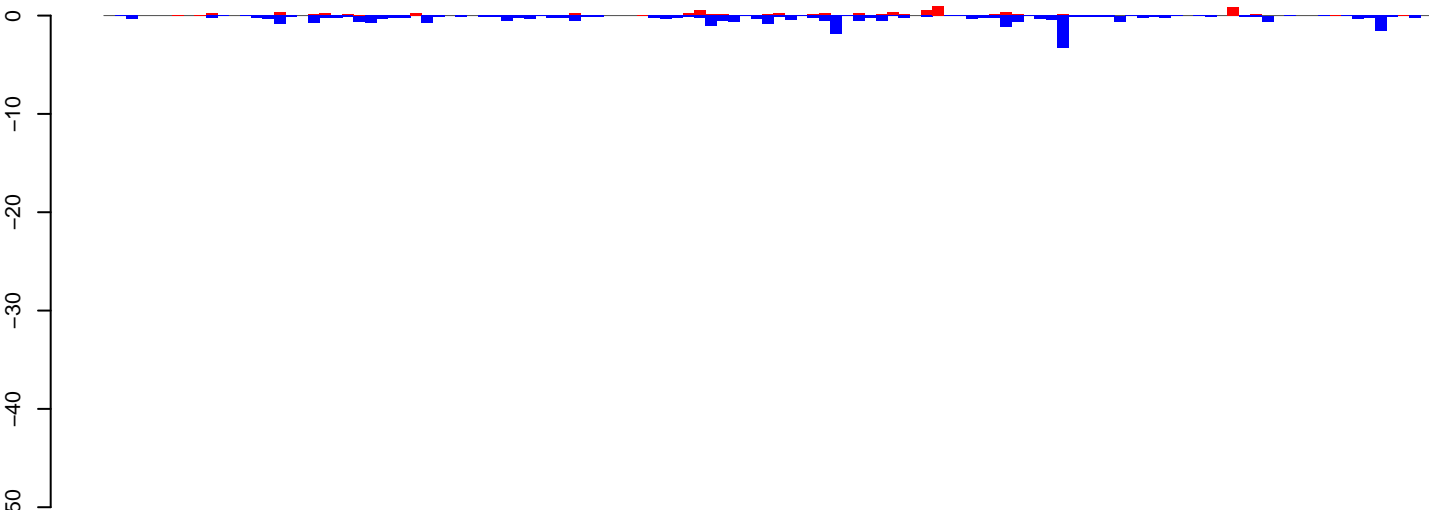
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

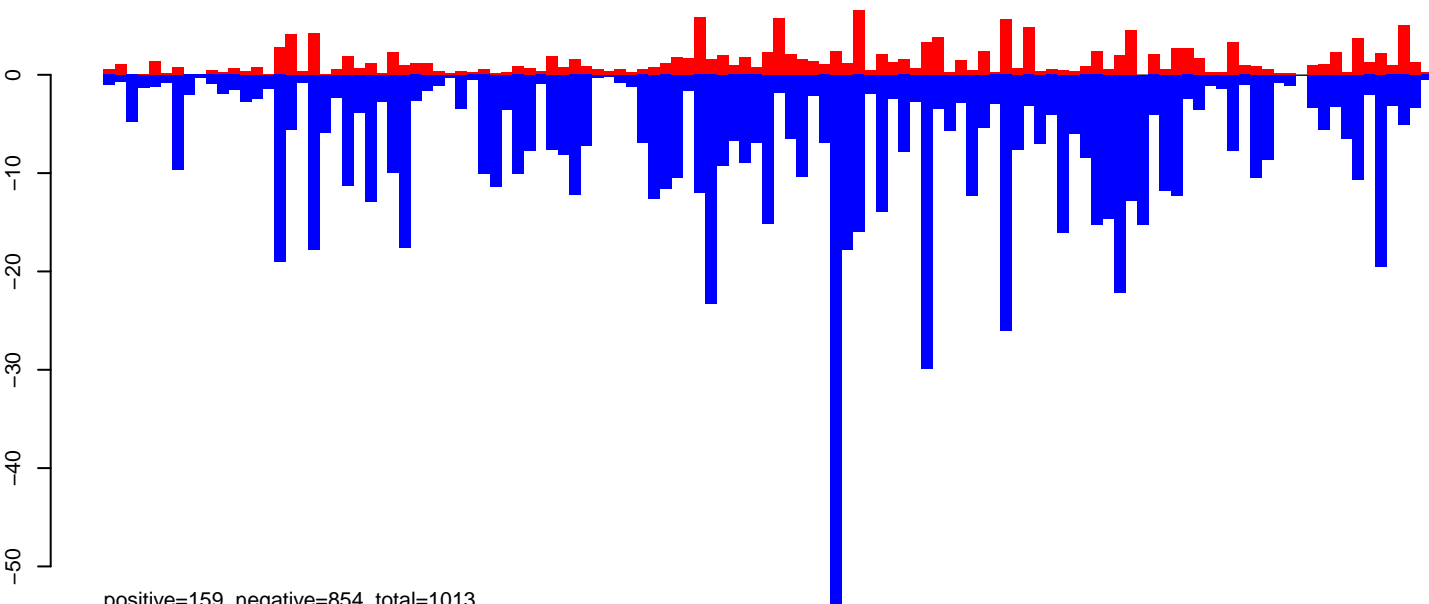


AnGam_Ovary_TN.18_23.rep



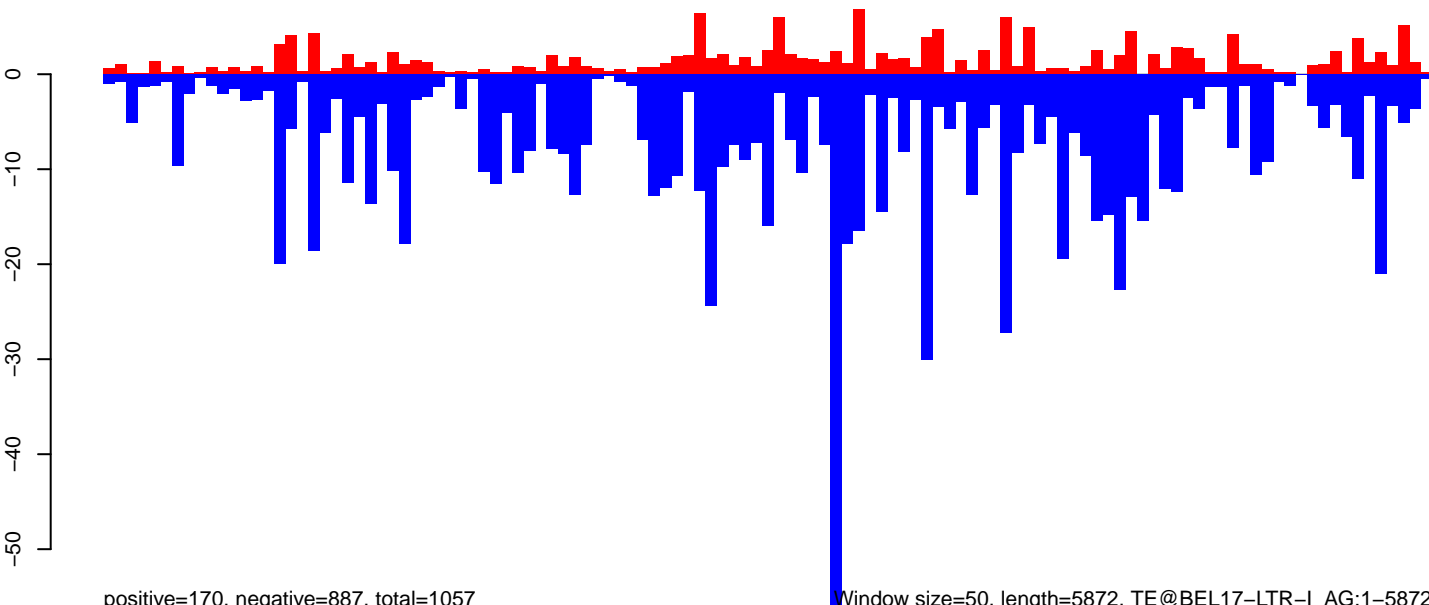
positive=10, negative=33, total=44

AnGam_Ovary_TN.24_35.rep



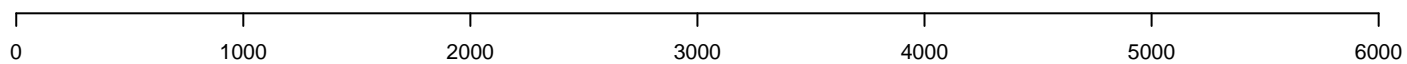
positive=159, negative=854, total=1013

AnGam_Ovary_TN.rep



positive=170, negative=887, total=1057

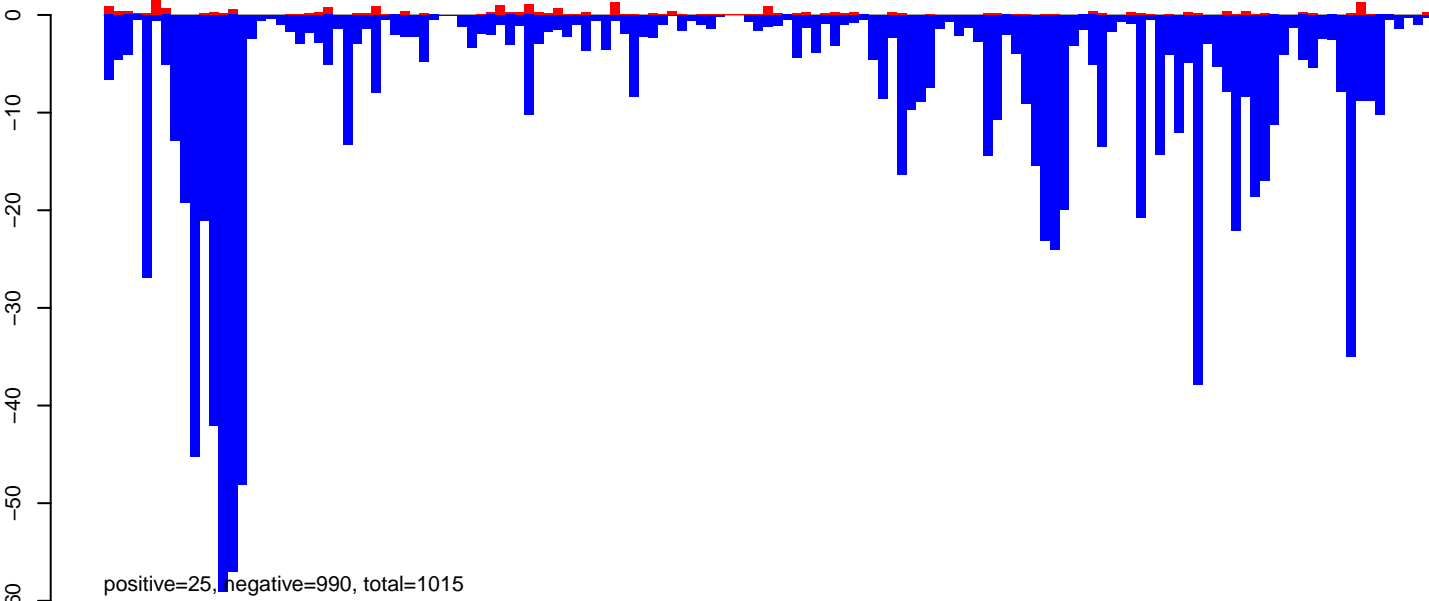
Window size=50, length=5872, TE@BEL17-LTR-I_AG:1-5872



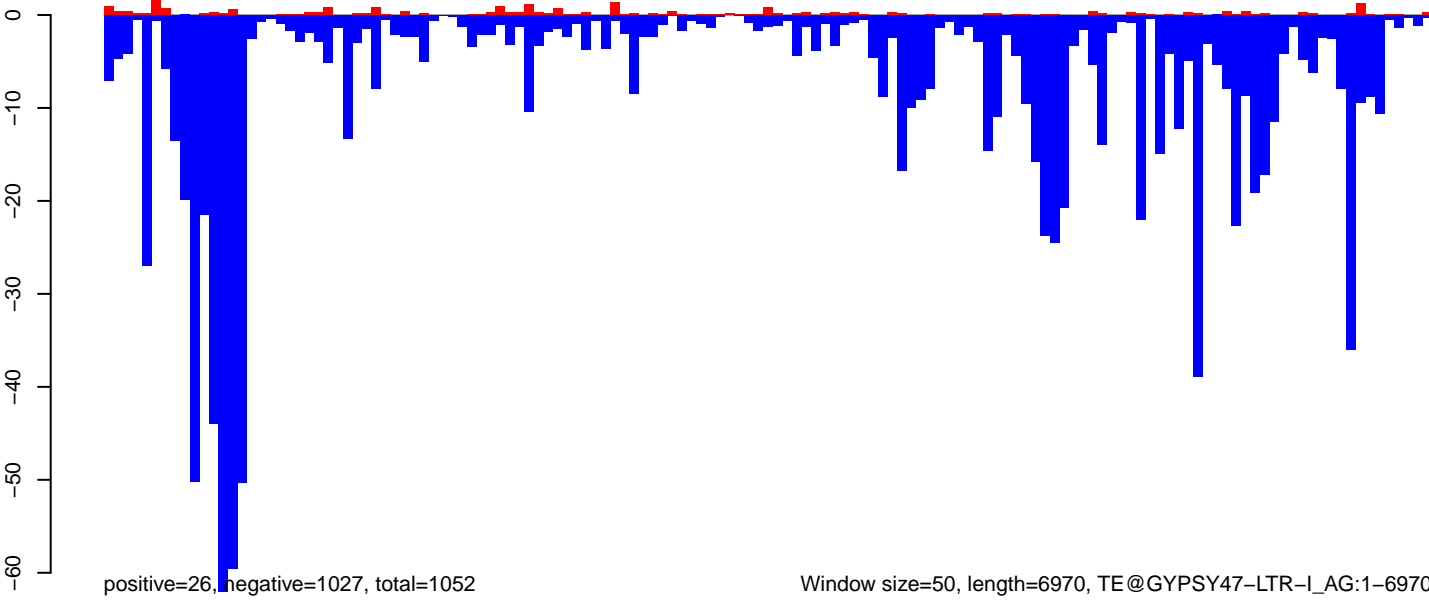
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



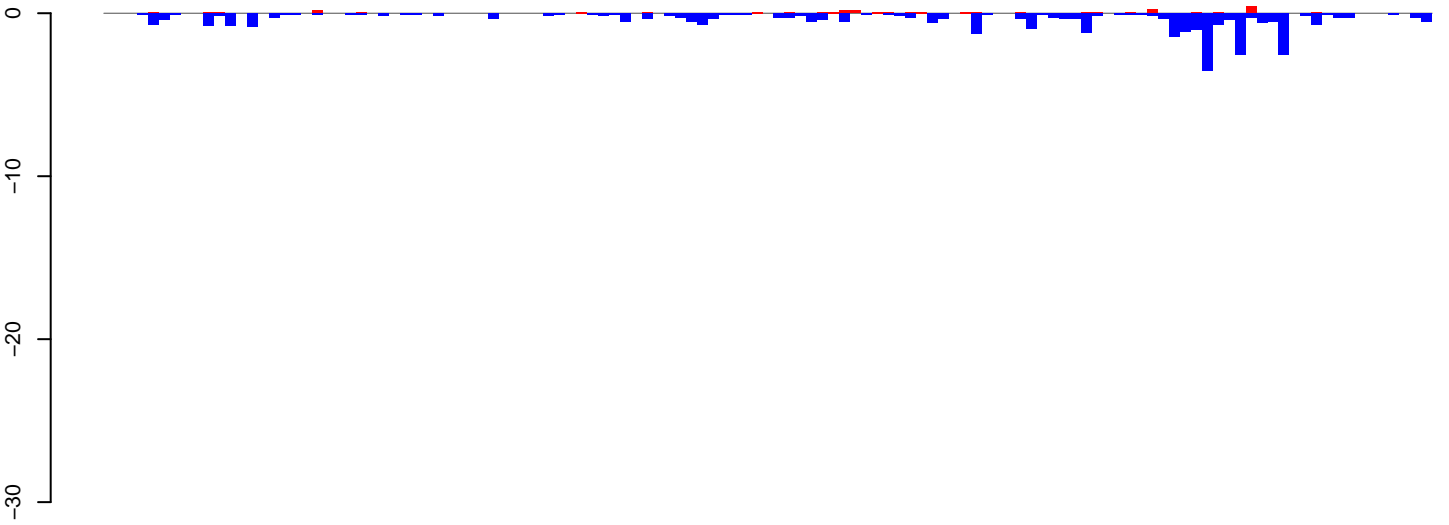
AnGam_Ovary_TN.rep



Window size=50, length=6970, TE@GYPSY47-LTR-I_AG:1-6970

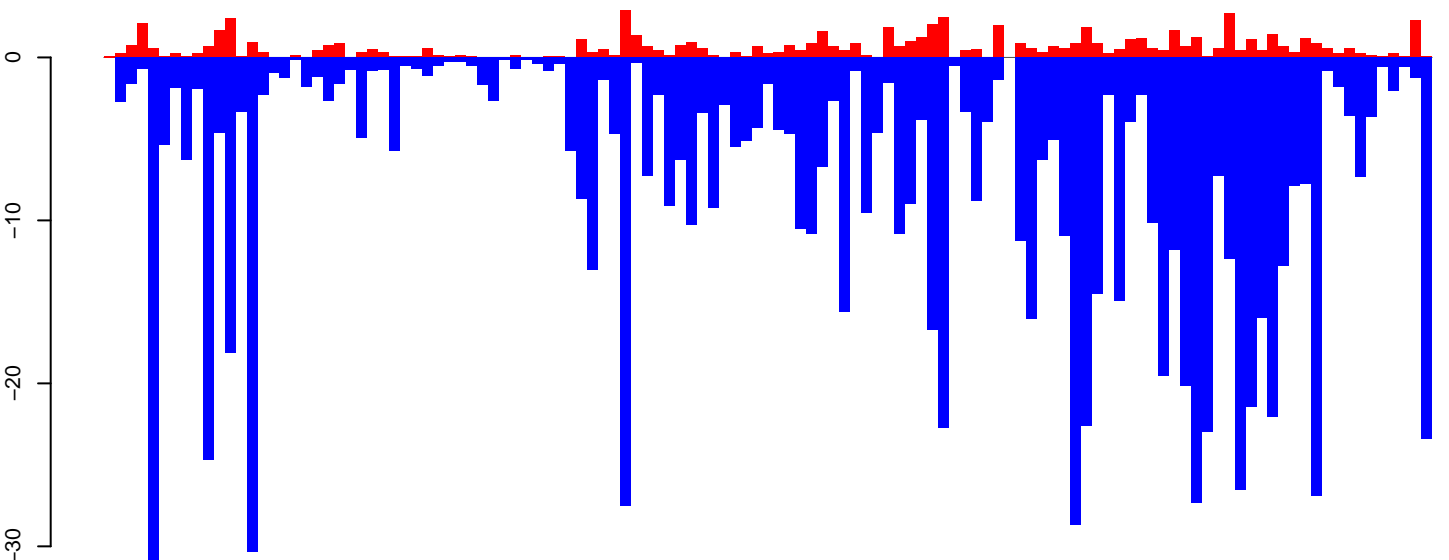
0 1000 2000 3000 4000 5000 6000 7000

AnGam_Ovary_TN.18_23.rep



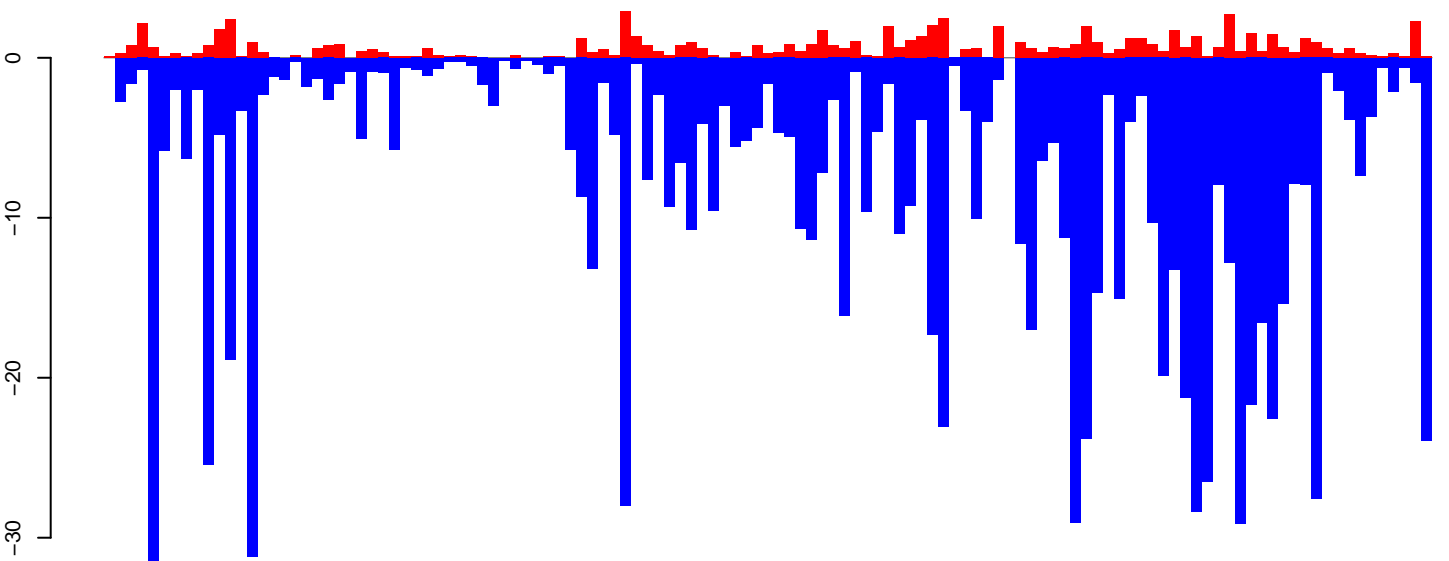
positive=3, negative=36, total=39

AnGam_Ovary_TN.24_35.rep



positive=75, negative=934, total=1009

AnGam_Ovary_TN.rep

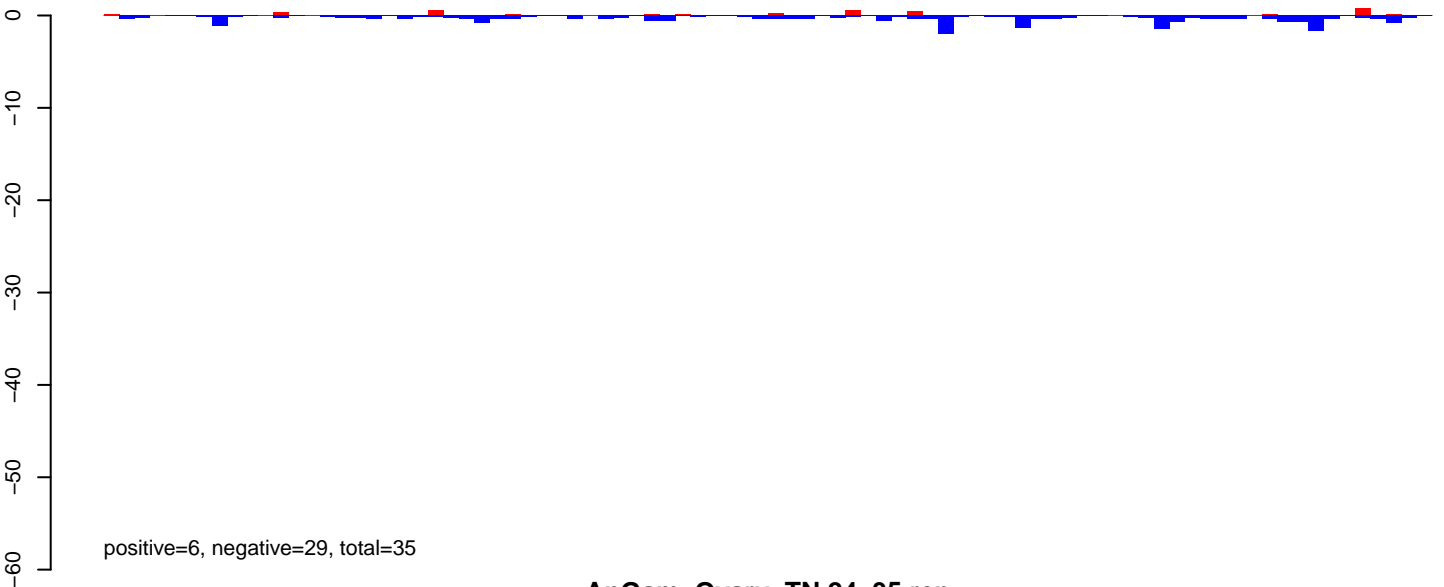


positive=78, negative=970, total=1048

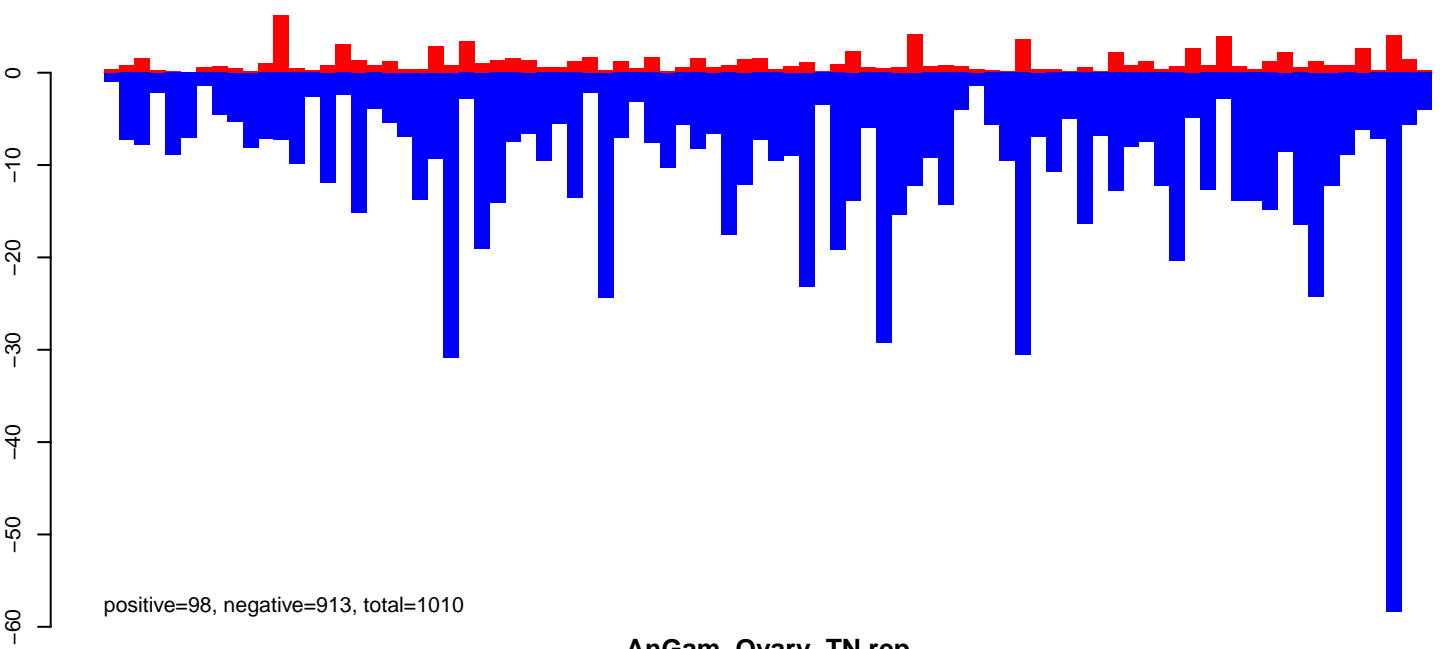
Window size=50, length=6096, TE@TF001947-Pao_Bel_Ele16:1-6096

0 1000 2000 3000 4000 5000 6000

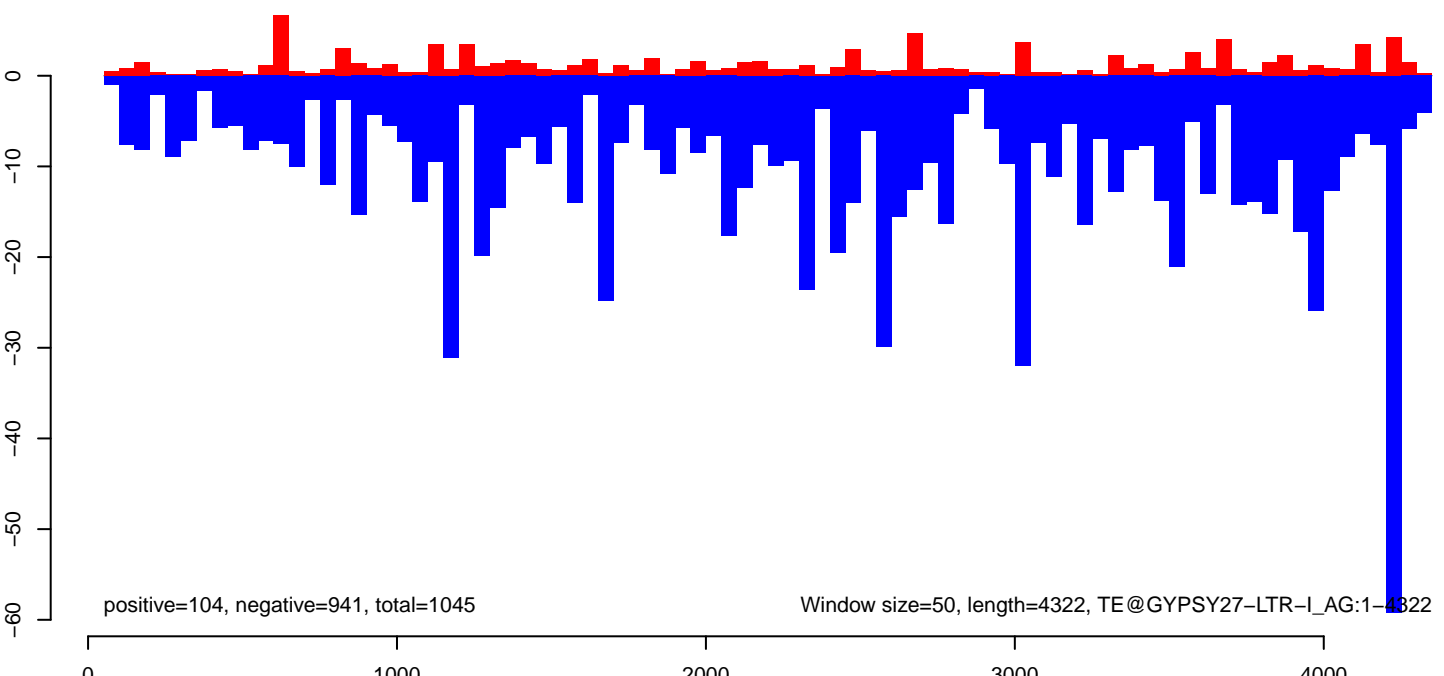
AnGam_Ovary_TN.18_23.rep



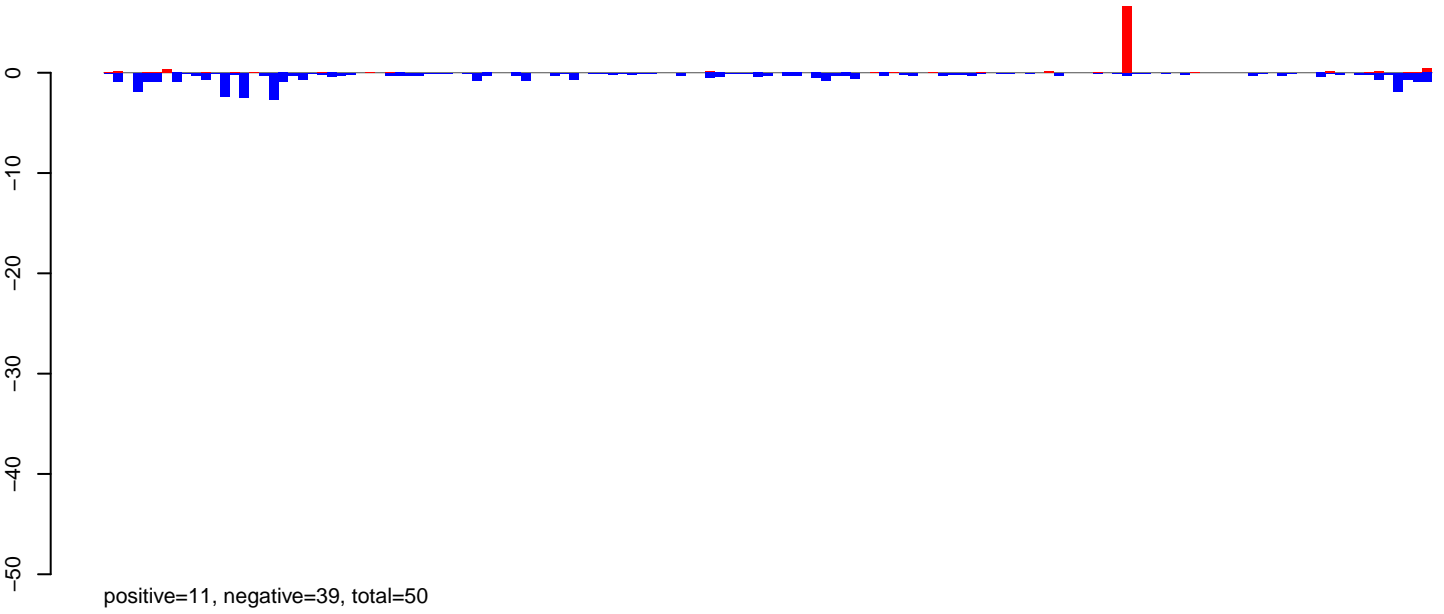
AnGam_Ovary_TN.24_35.rep



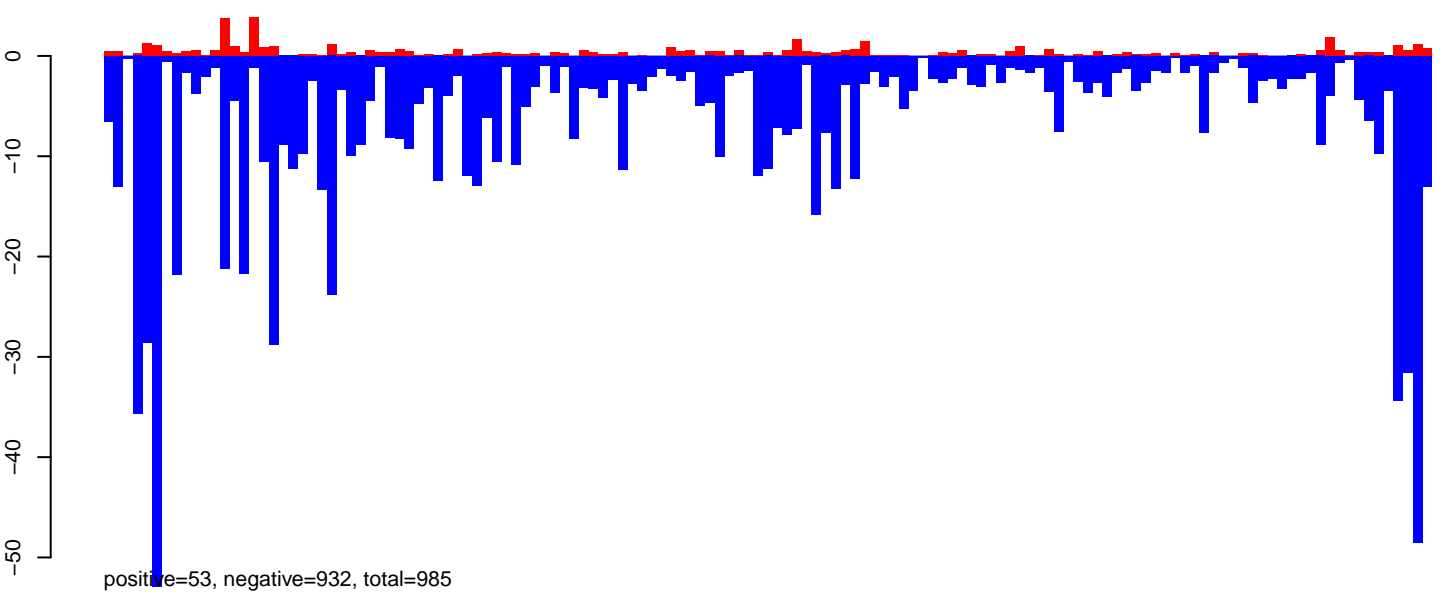
AnGam_Ovary_TN.rep



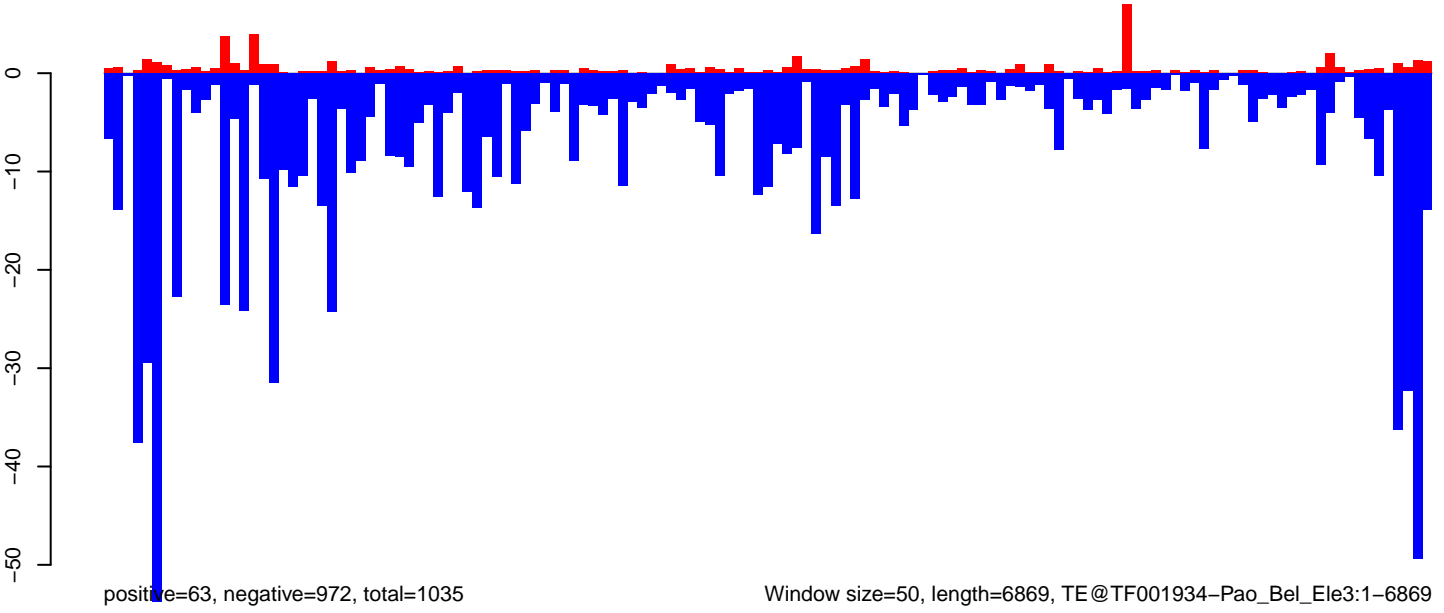
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep

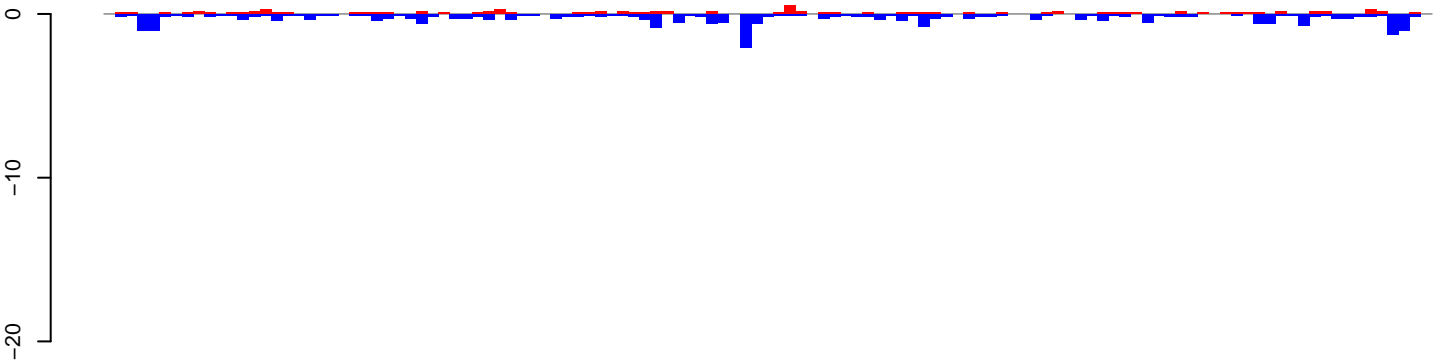


AnGam_Ovary_TN.rep



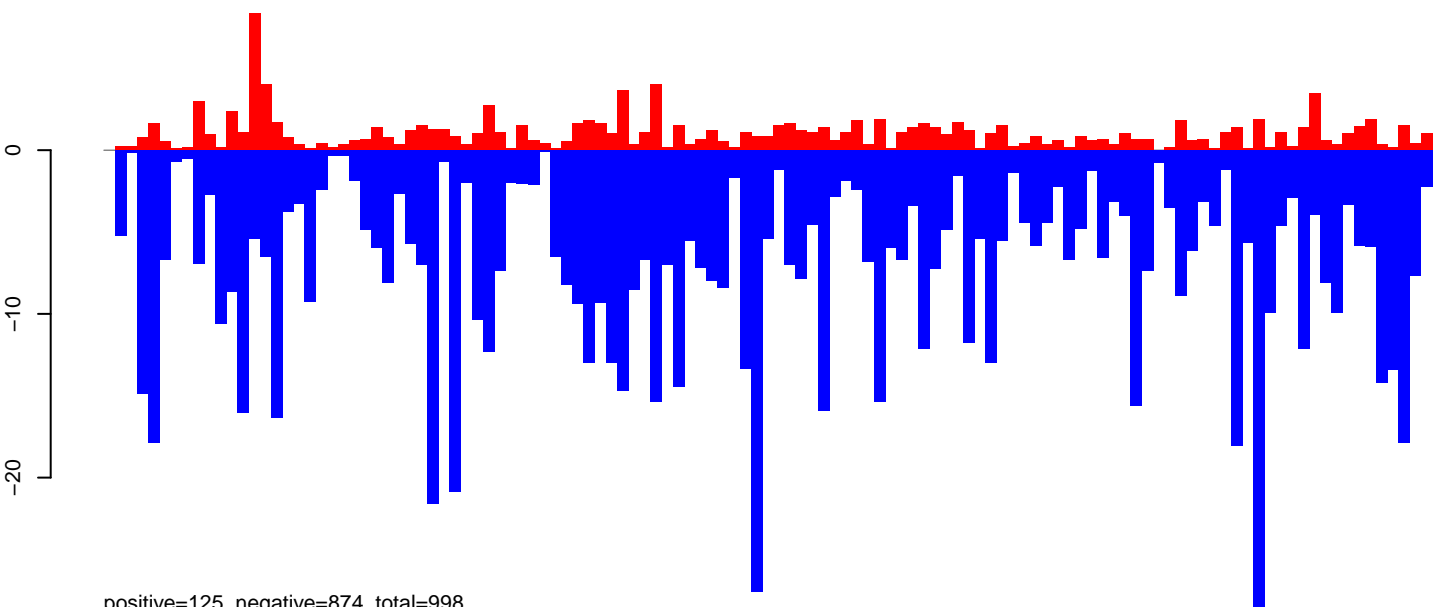
Window size=50, length=6869, TE@TF001934-Pao_Bel_Ele3:1-6869

AnGam_Ovary_TN.18_23.rep



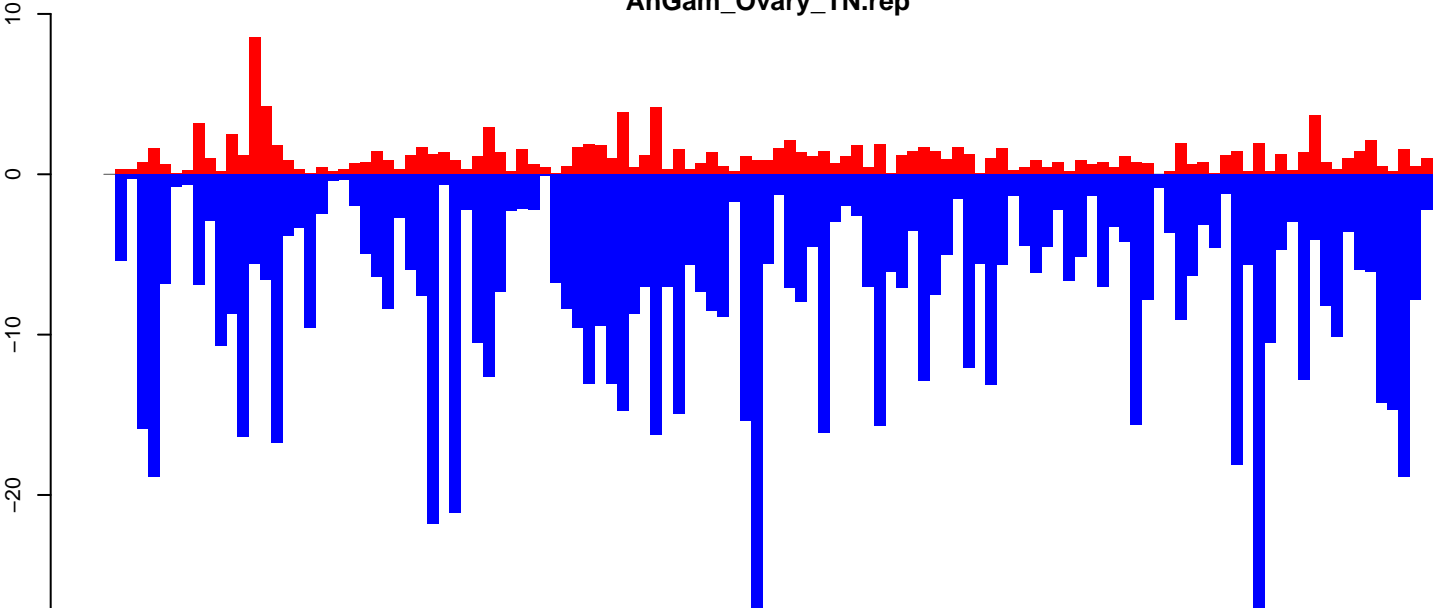
positive=8, negative=28, total=35

AnGam_Ovary_TN.24_35.rep



positive=125, negative=874, total=998

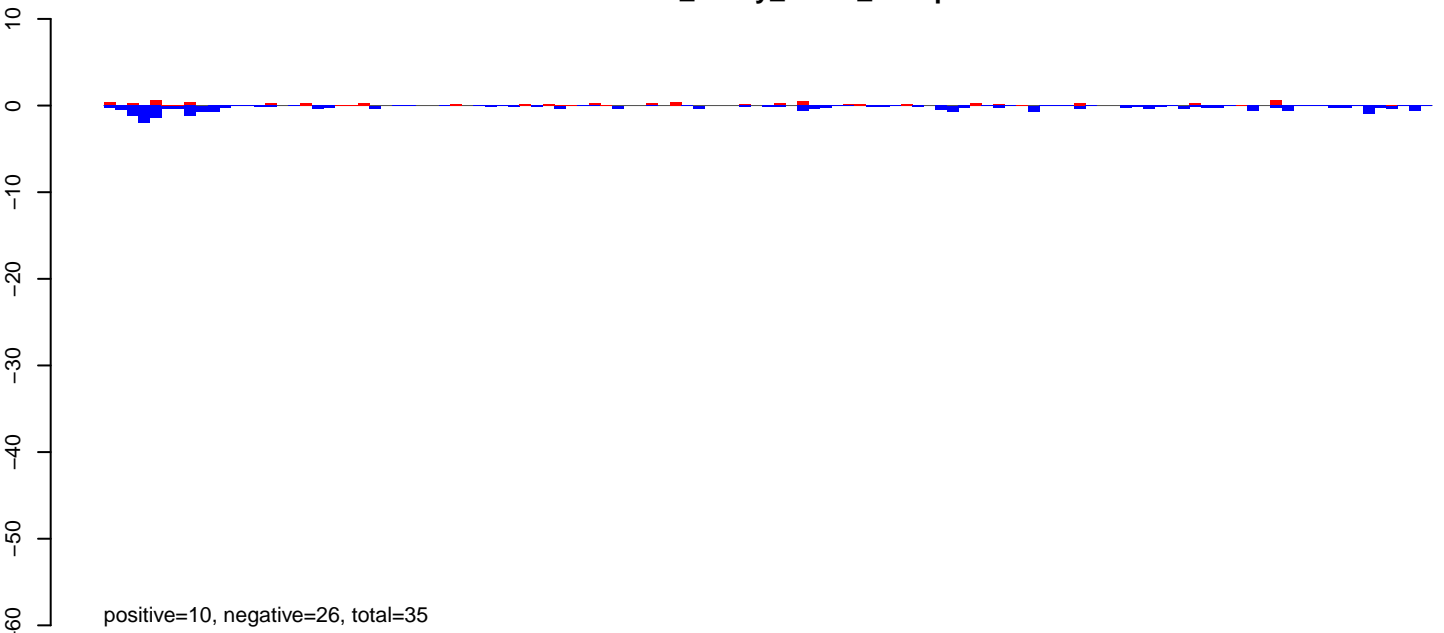
AnGam_Ovary_TN.rep



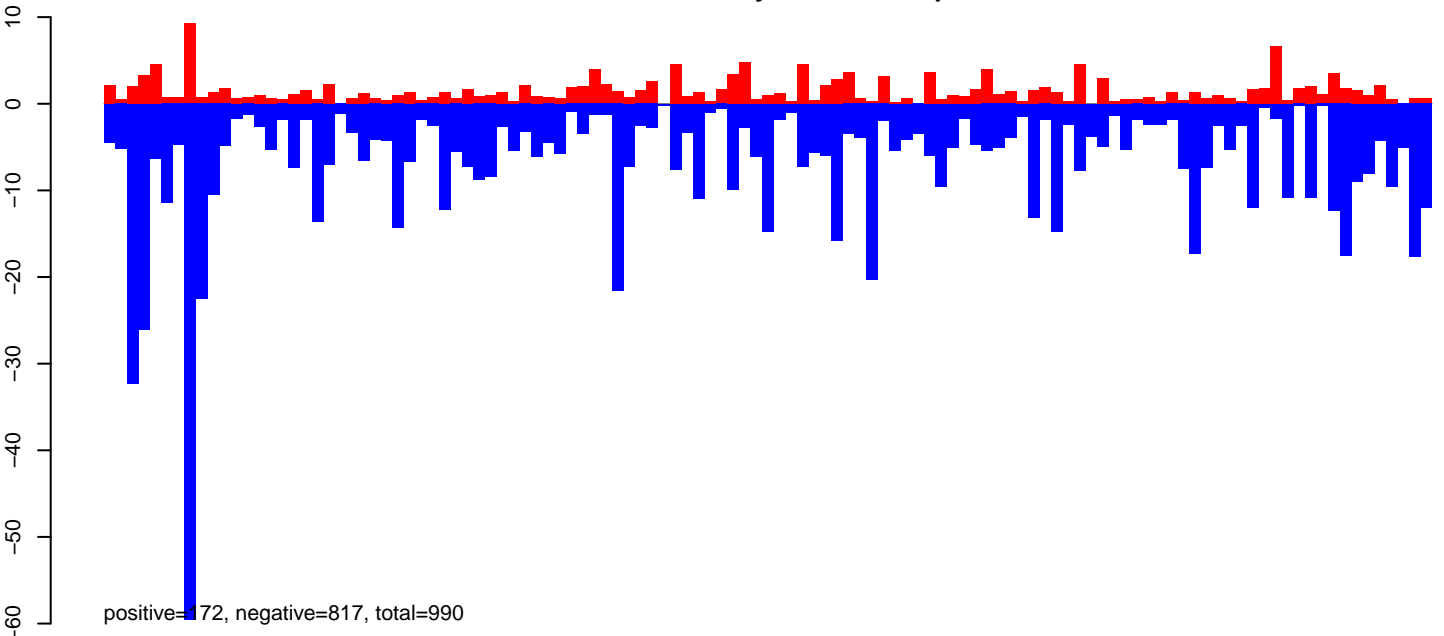
positive=132, negative=901, total=1033

Window size=50, length=5983, TE@AGM1:1-5983

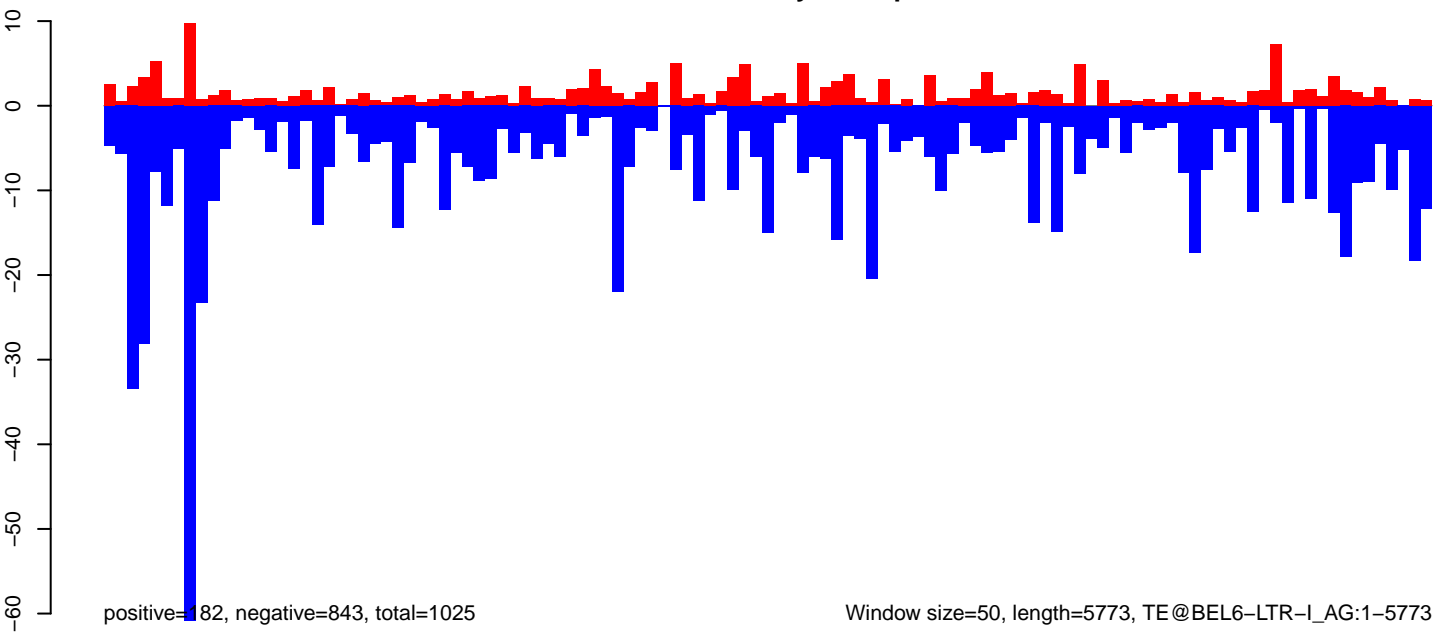
AnGam_Ovary_TN.18_23.rep



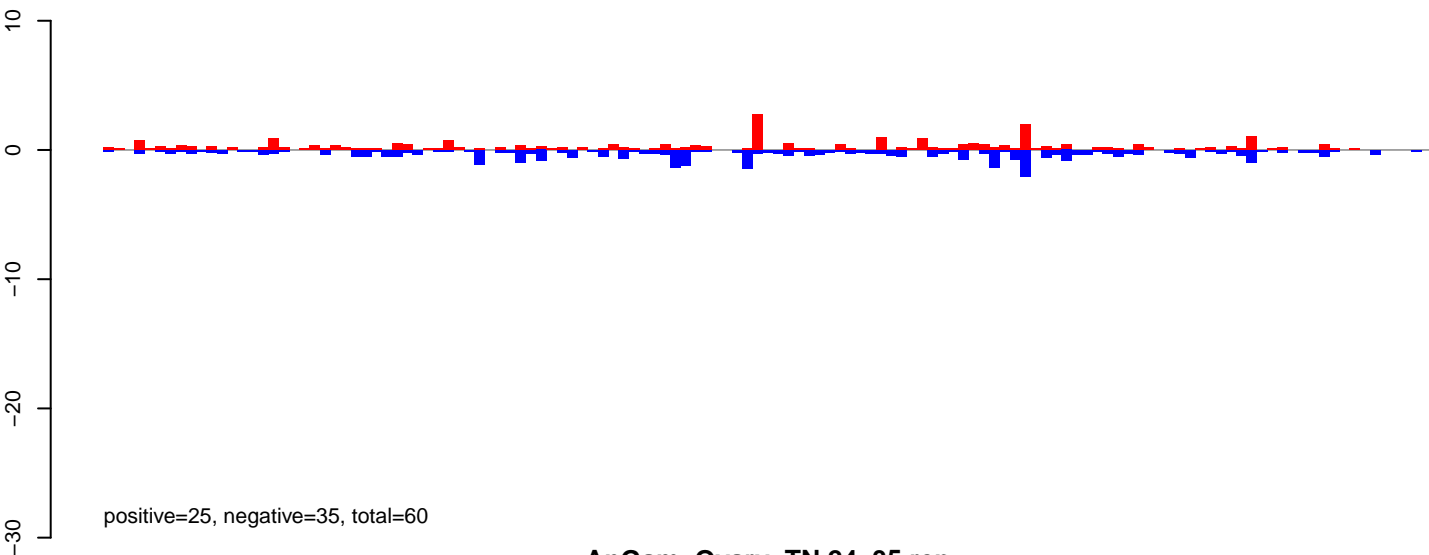
AnGam_Ovary_TN.24_35.rep



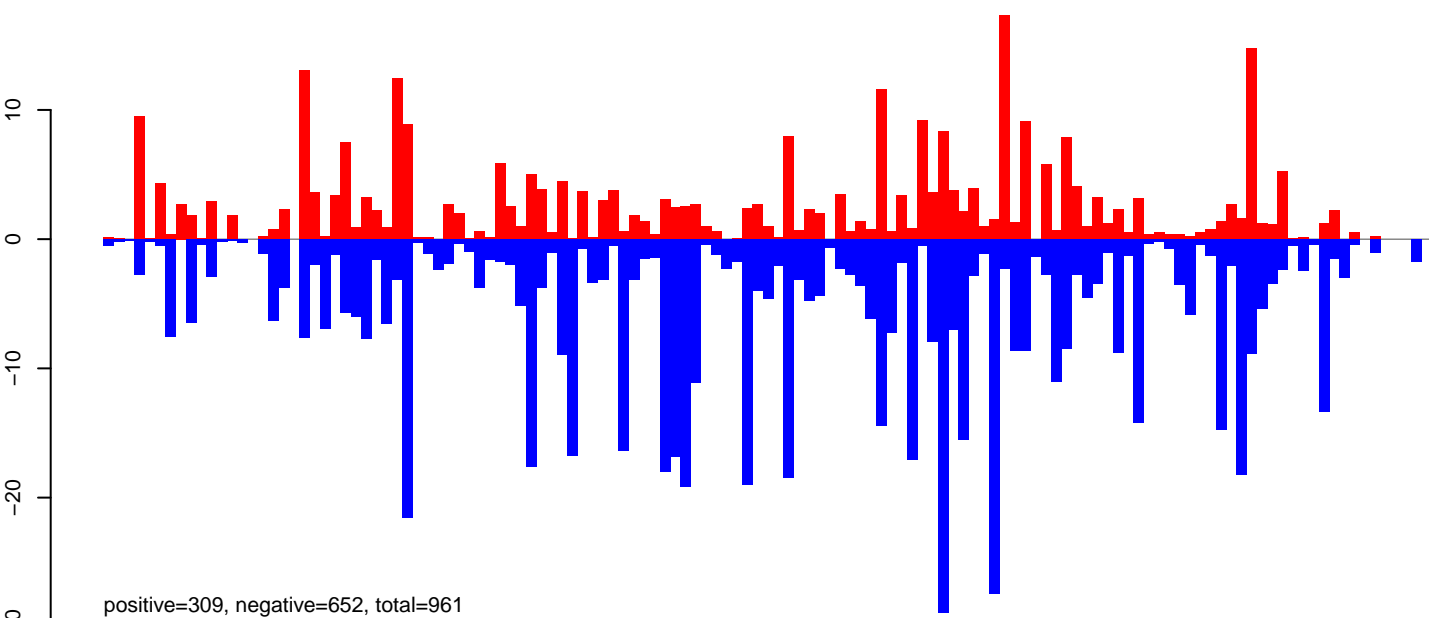
AnGam_Ovary_TN.rep



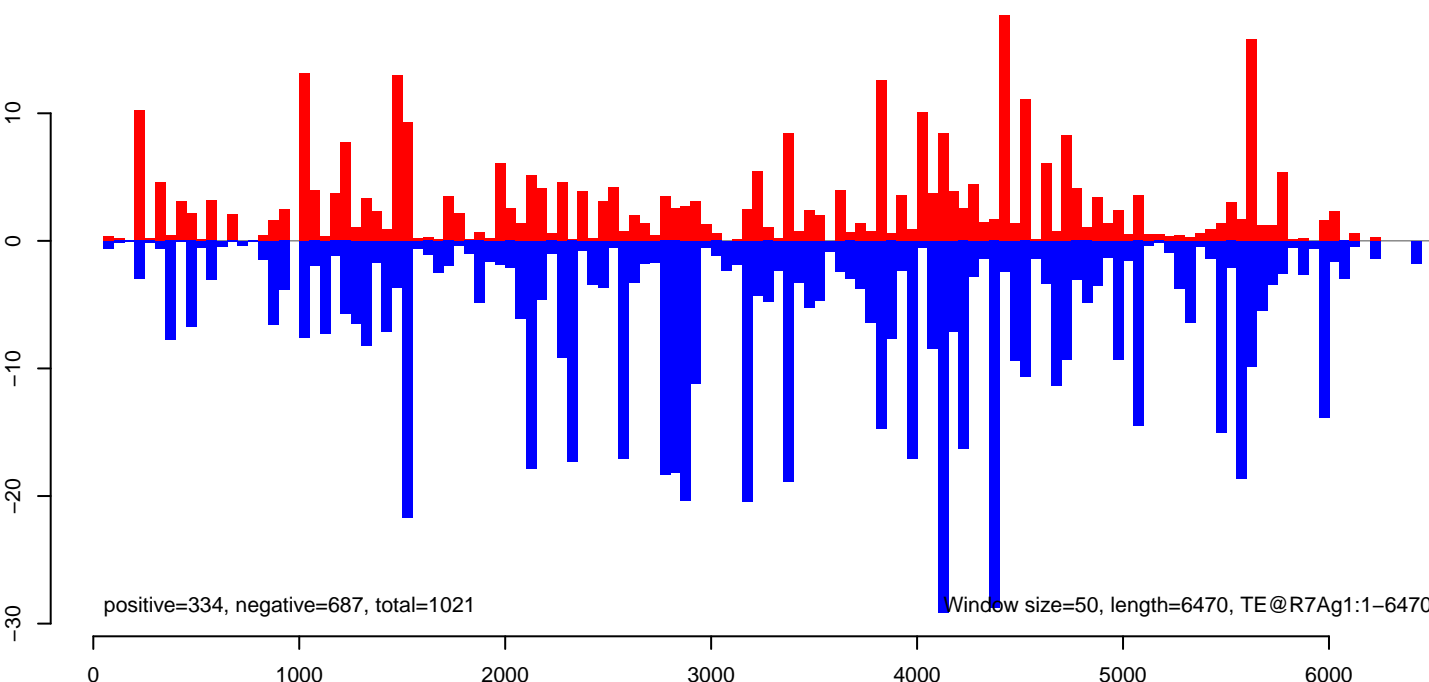
AnGam_Ovary_TN.18_23.rep



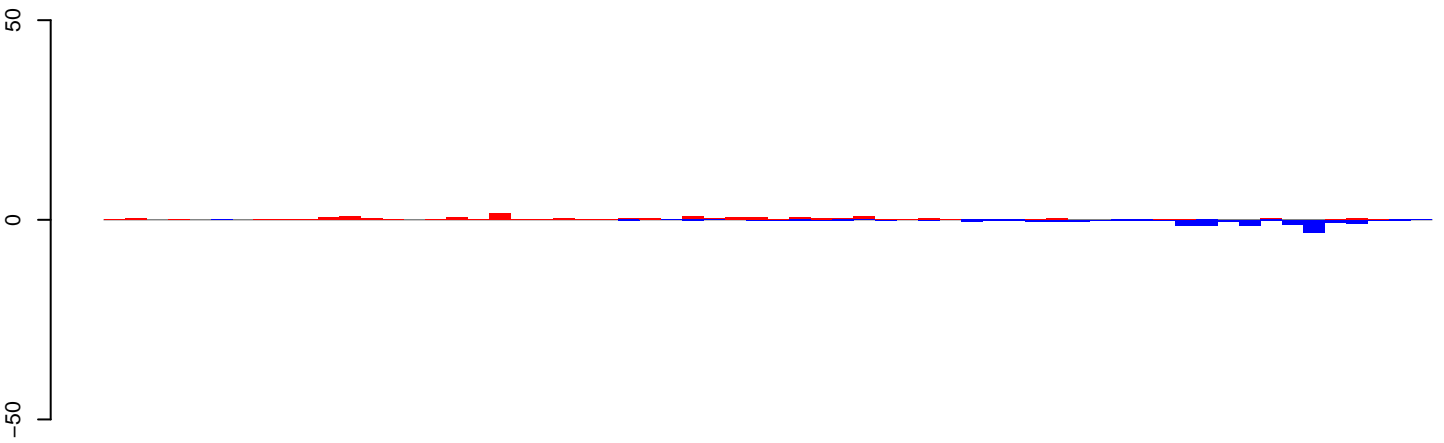
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

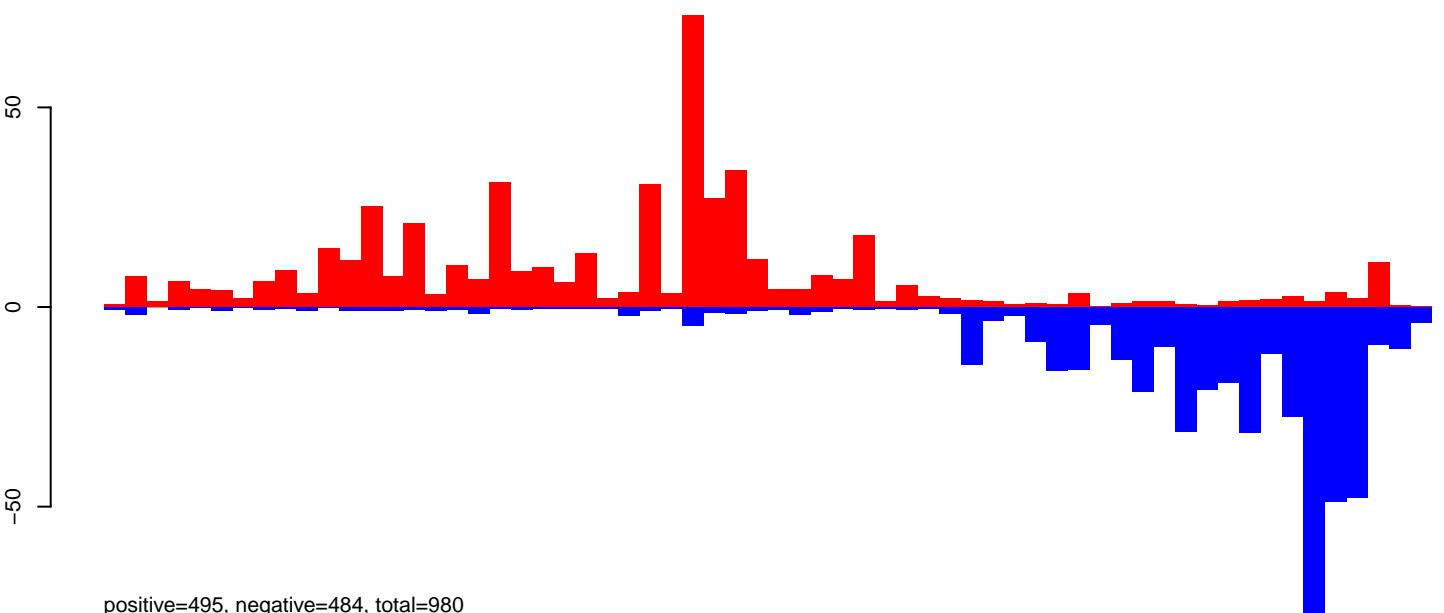


AnGam_Ovary_TN.18_23.rep



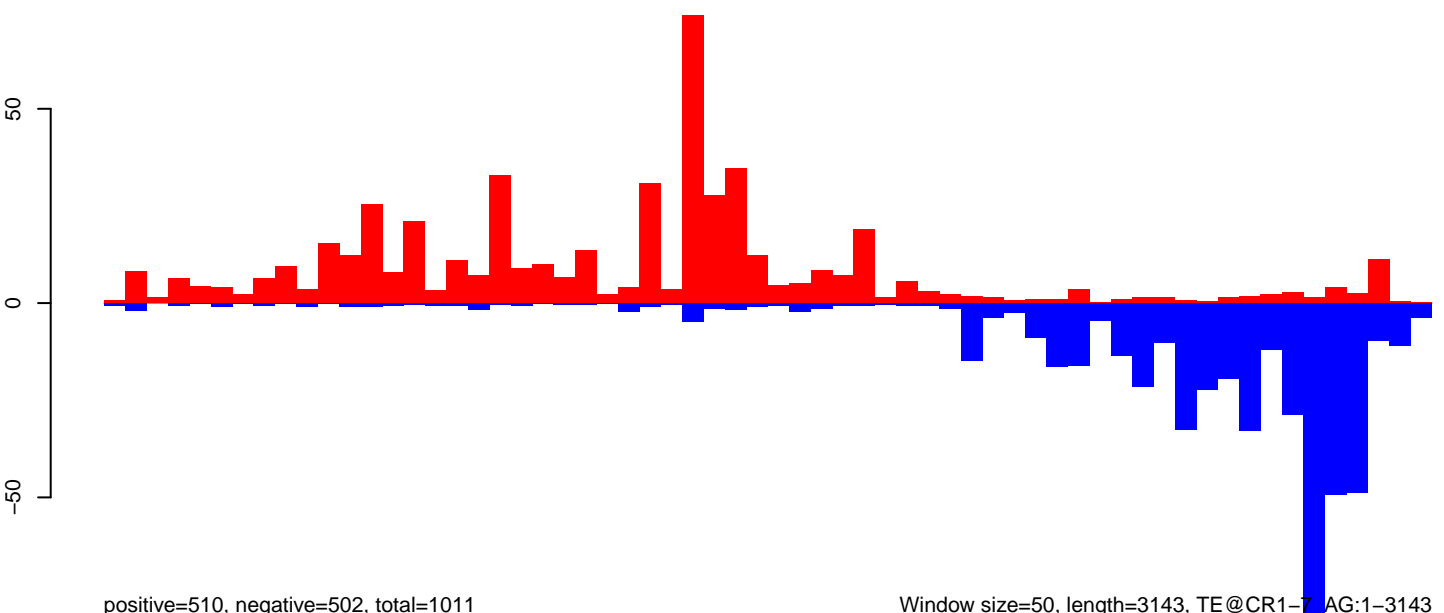
positive=14, negative=17, total=31

AnGam_Ovary_TN.24_35.rep



positive=495, negative=484, total=980

AnGam_Ovary_TN.rep

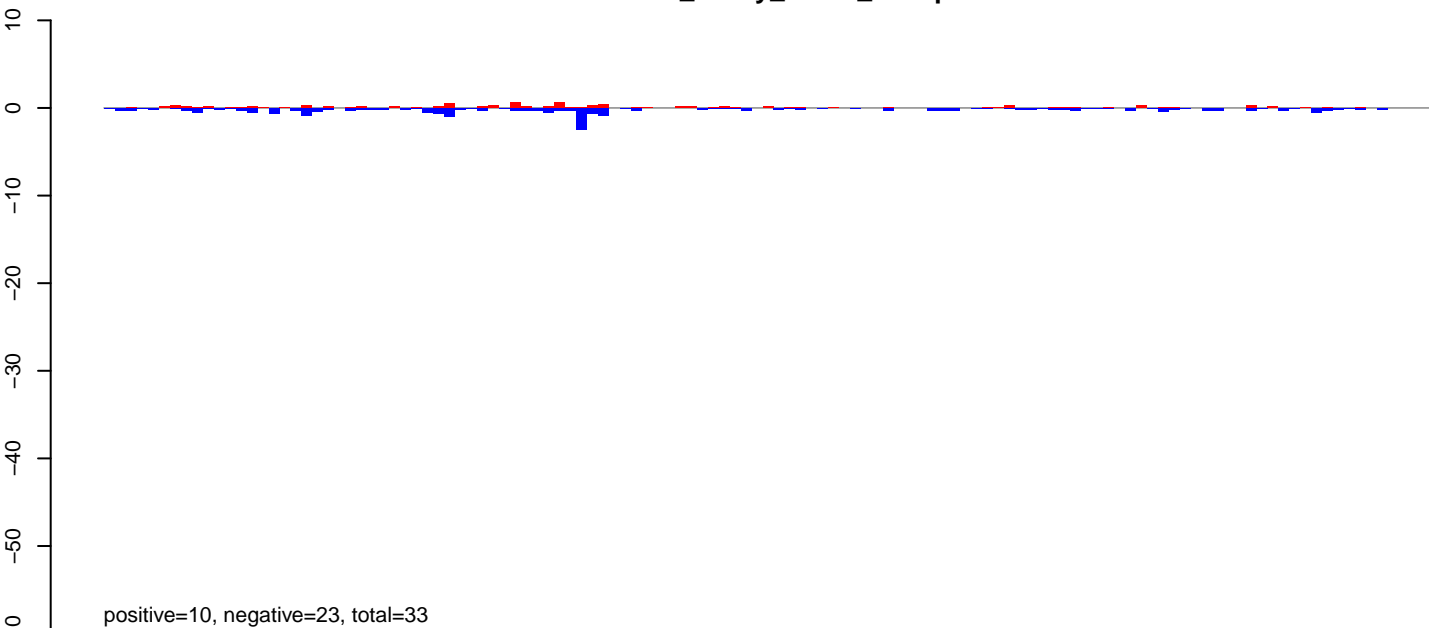


positive=510, negative=502, total=1011

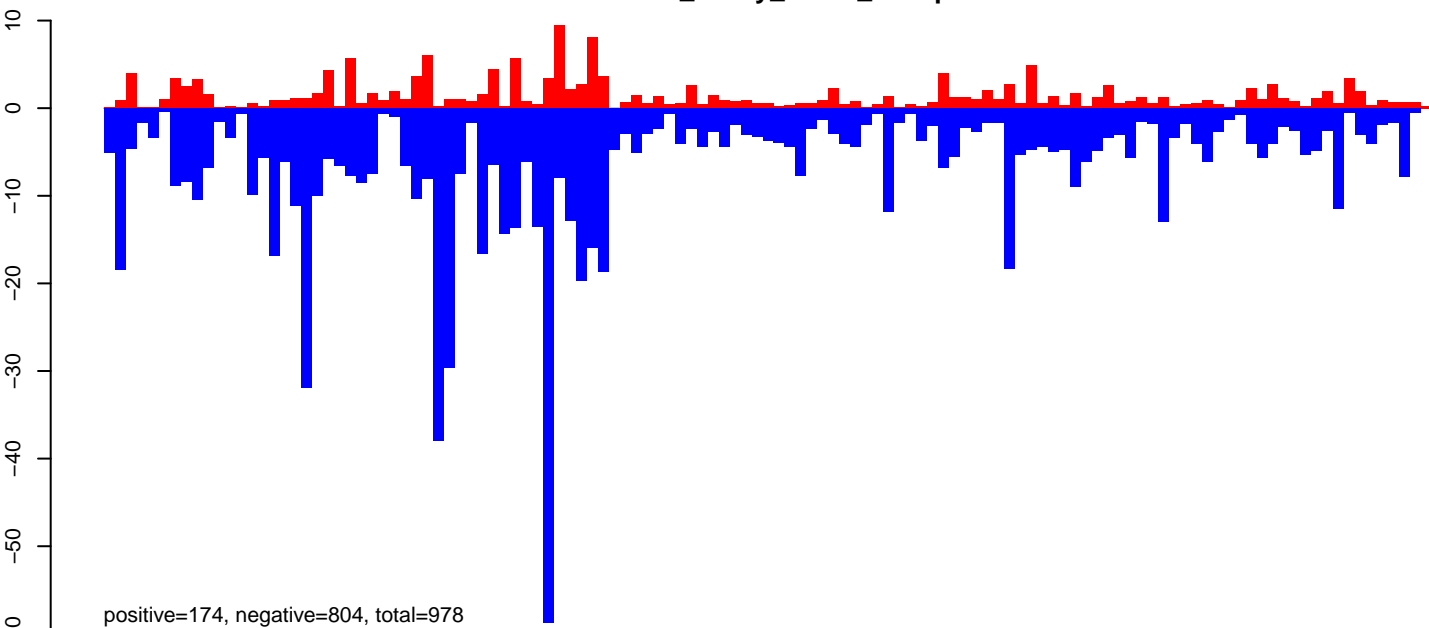
Window size=50, length=3143, TE@CR1-7, AG:1-3143

0 500 1000 1500 2000 2500 3000

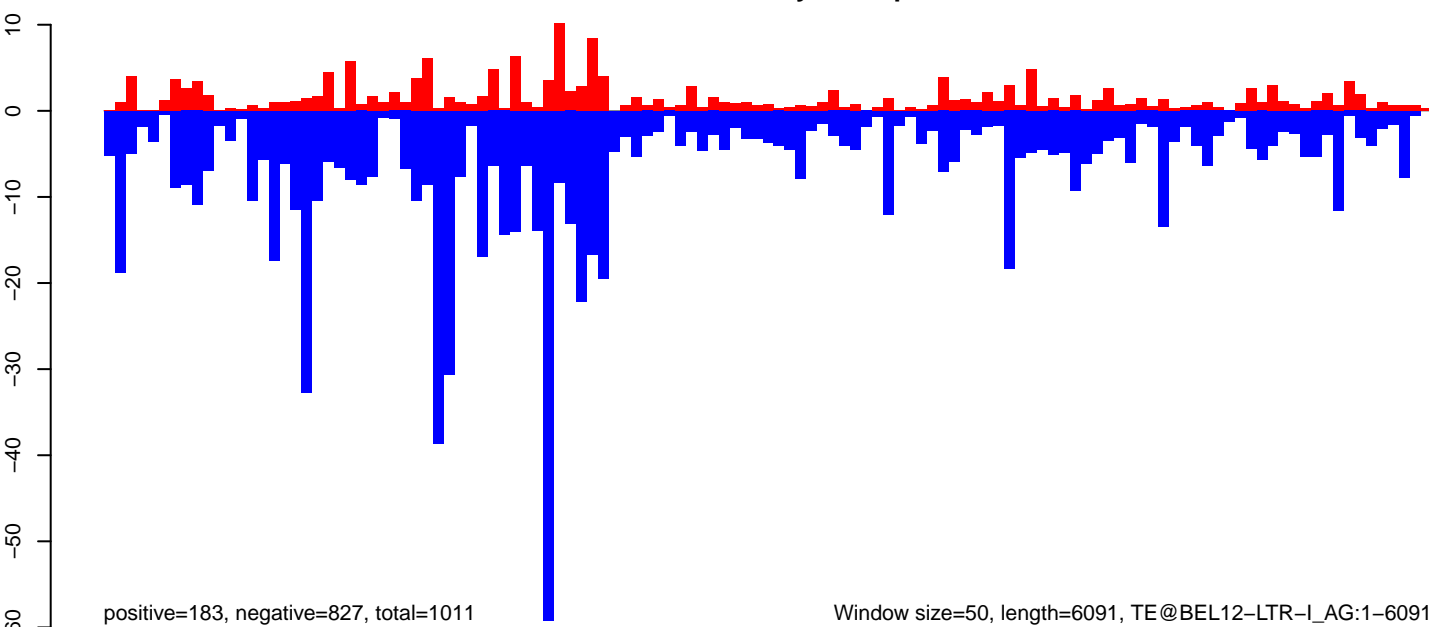
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep



Window size=50, length=6091, TE@BEL12-LTR-I_AG:1-6091

AnGam_Ovary_TN.18_23.rep

10
0
-10
-20
-30
-40
-50

positive=6, negative=32, total=39

AnGam_Ovary_TN.24_35.rep

10
0
-10
-20
-30
-40
-50

positive=79, negative=887, total=965

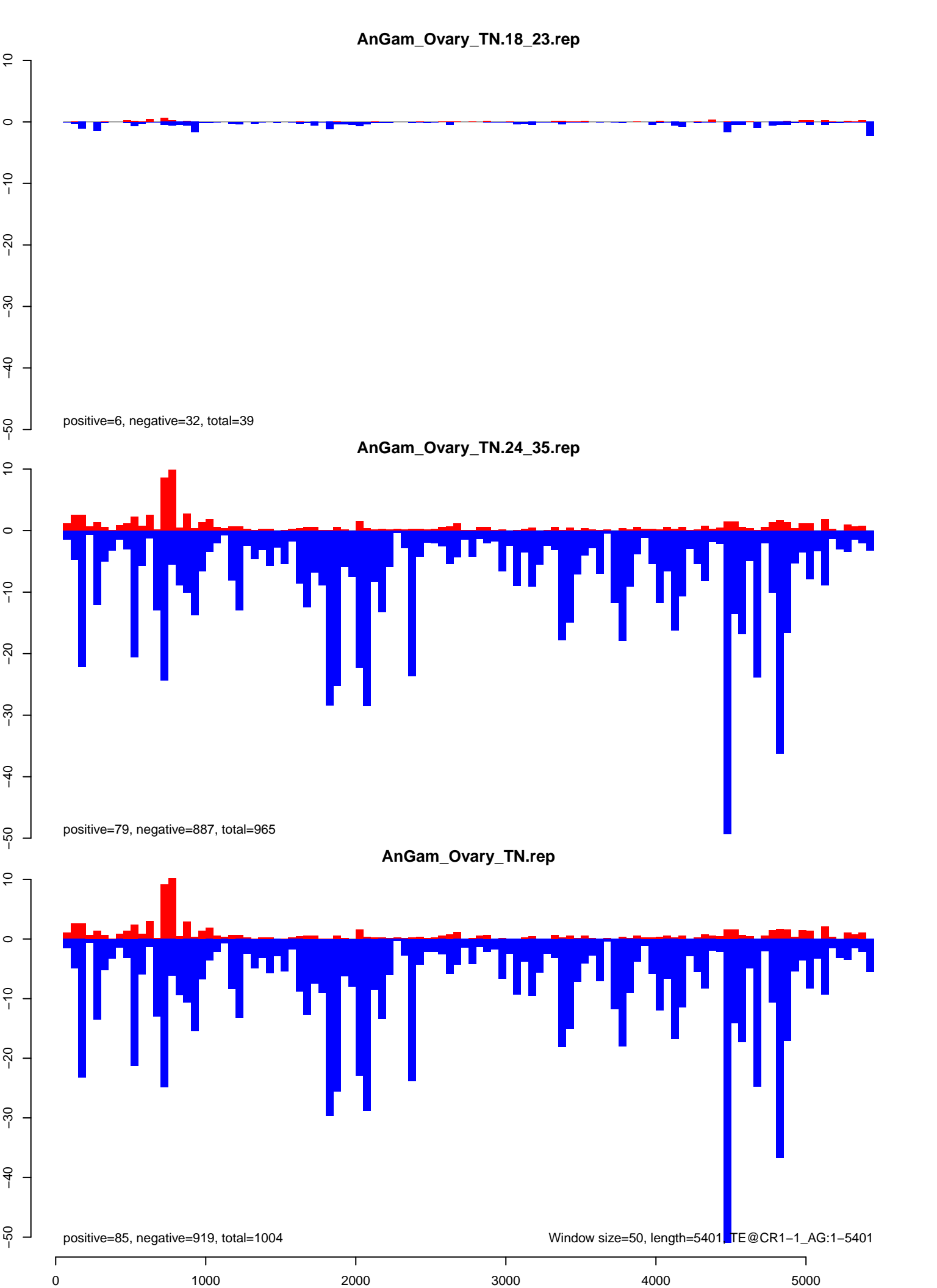
AnGam_Ovary_TN.rep

10
0
-10
-20
-30
-40
-50

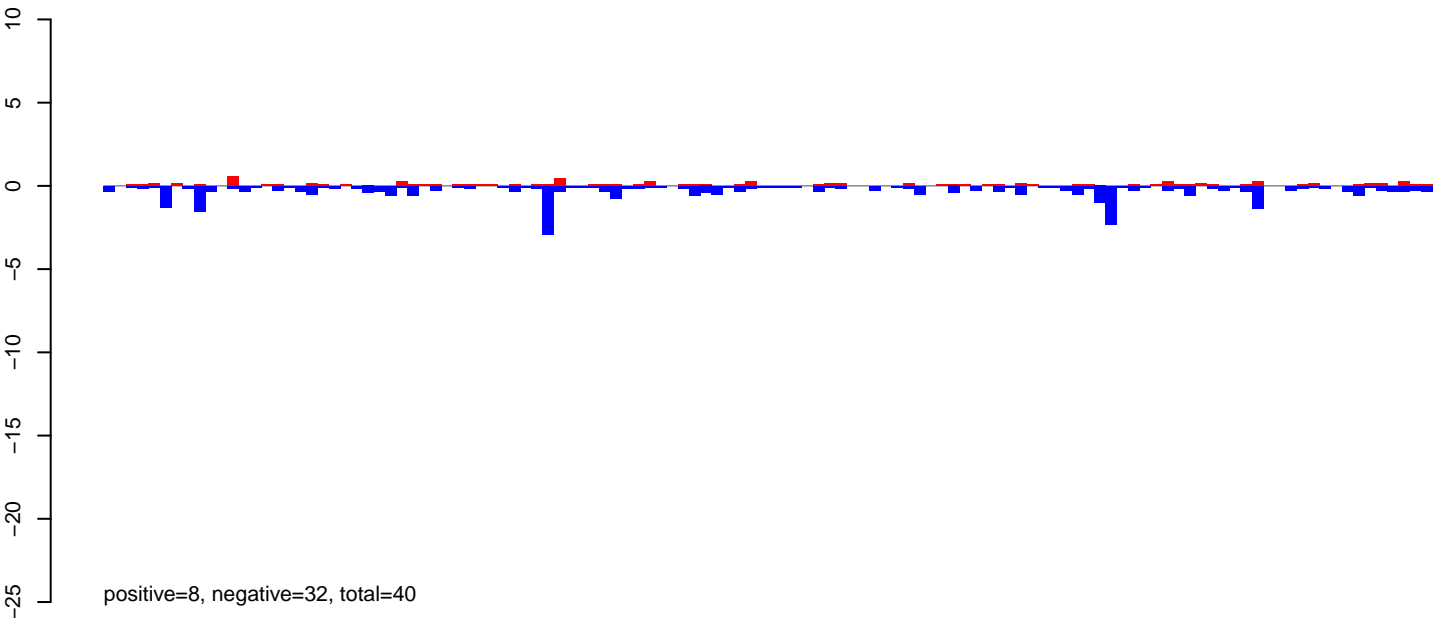
positive=85, negative=919, total=1004

Window size=50, length=5401 TE@CR1-1_AG:1-5401

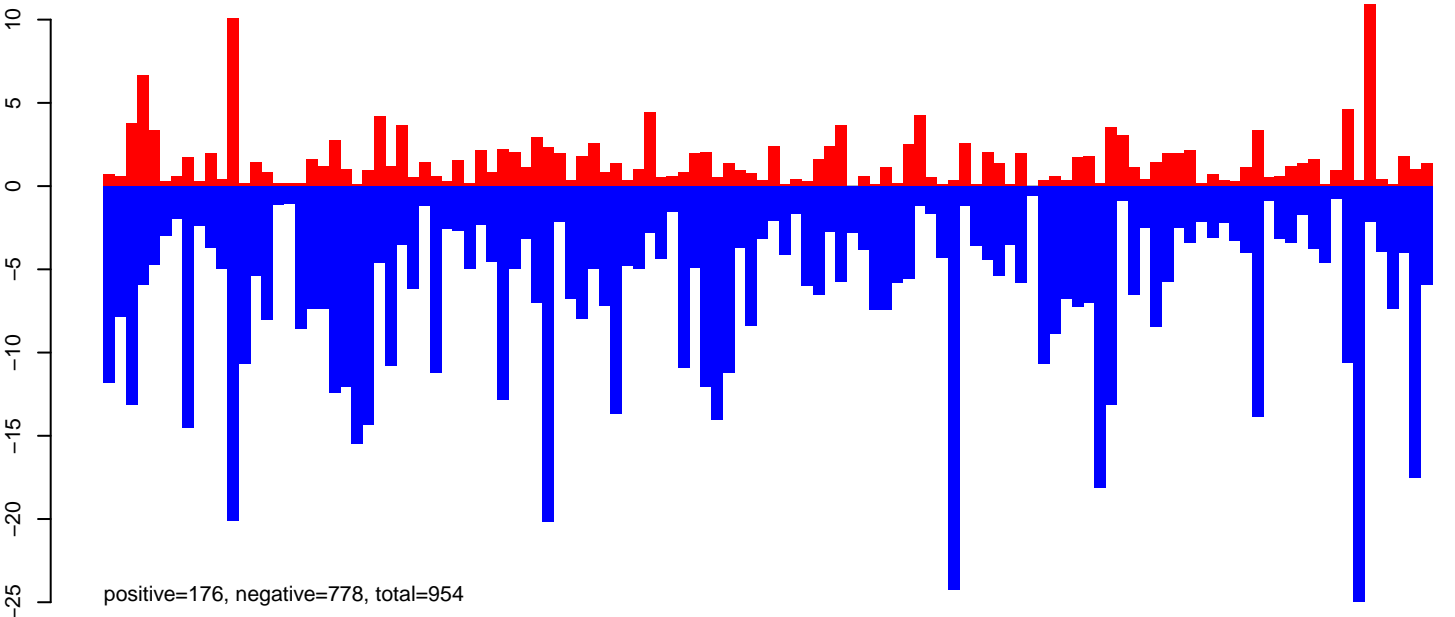
0 1000 2000 3000 4000 5000



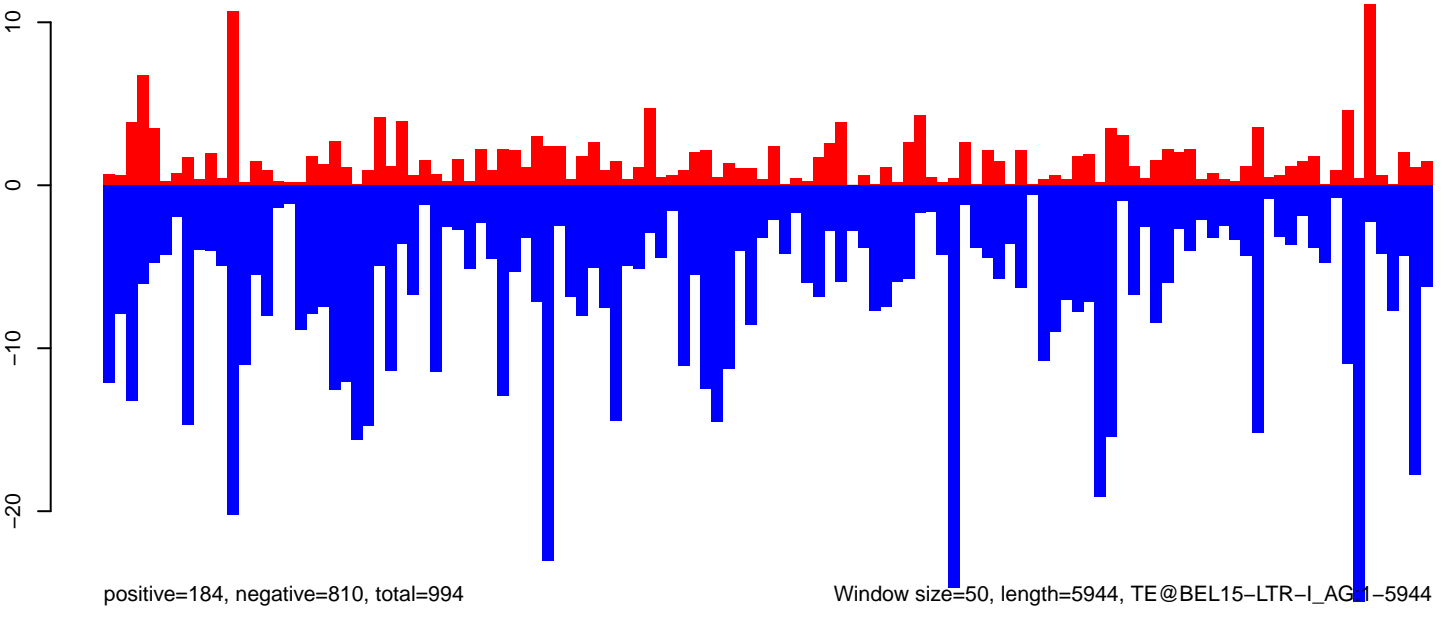
AnGam_Ovary_TN.18_23.rep



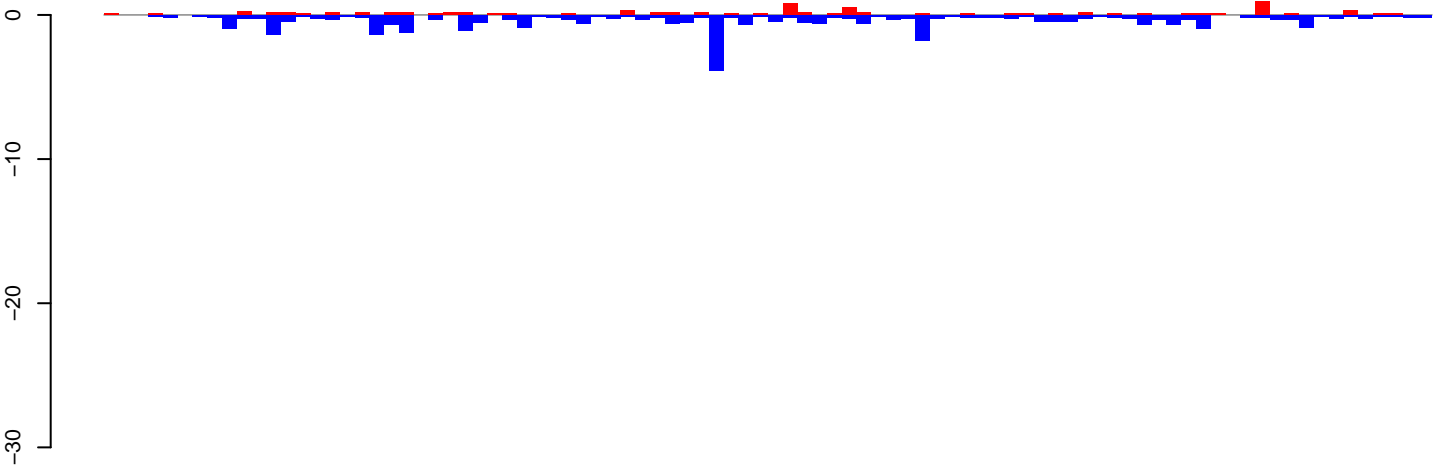
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

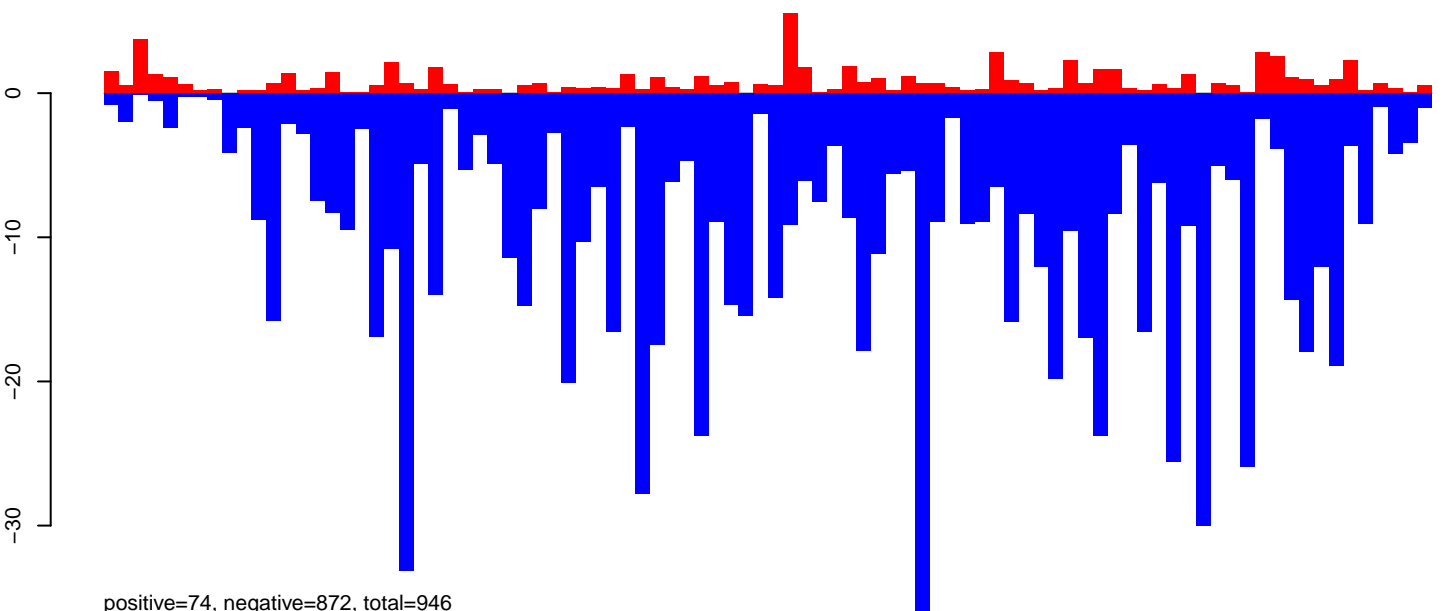


AnGam_Ovary_TN.18_23.rep



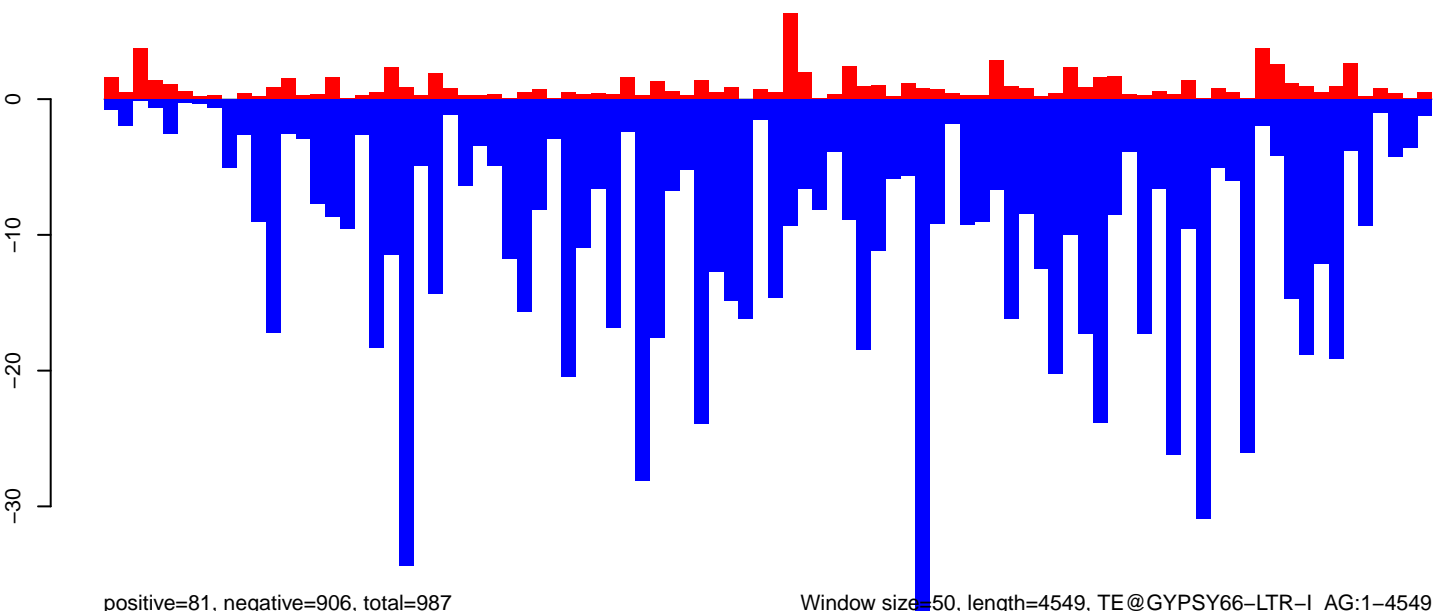
positive=8, negative=34, total=42

AnGam_Ovary_TN.24_35.rep



positive=74, negative=872, total=946

AnGam_Ovary_TN.rep



positive=81, negative=906, total=987

Window size=50, length=4549, TE@GYPSY66-LTR-I_AG:1-4549

0 1000 2000 3000 4000

AnGam_Ovary_TN.18_23.rep

10
0
-10
-20
-30
-40

positive=9, negative=29, total=38

AnGam_Ovary_TN.24_35.rep

10
0
-10
-20
-30
-40

positive=86, negative=845, total=931

AnGam_Ovary_TN.rep

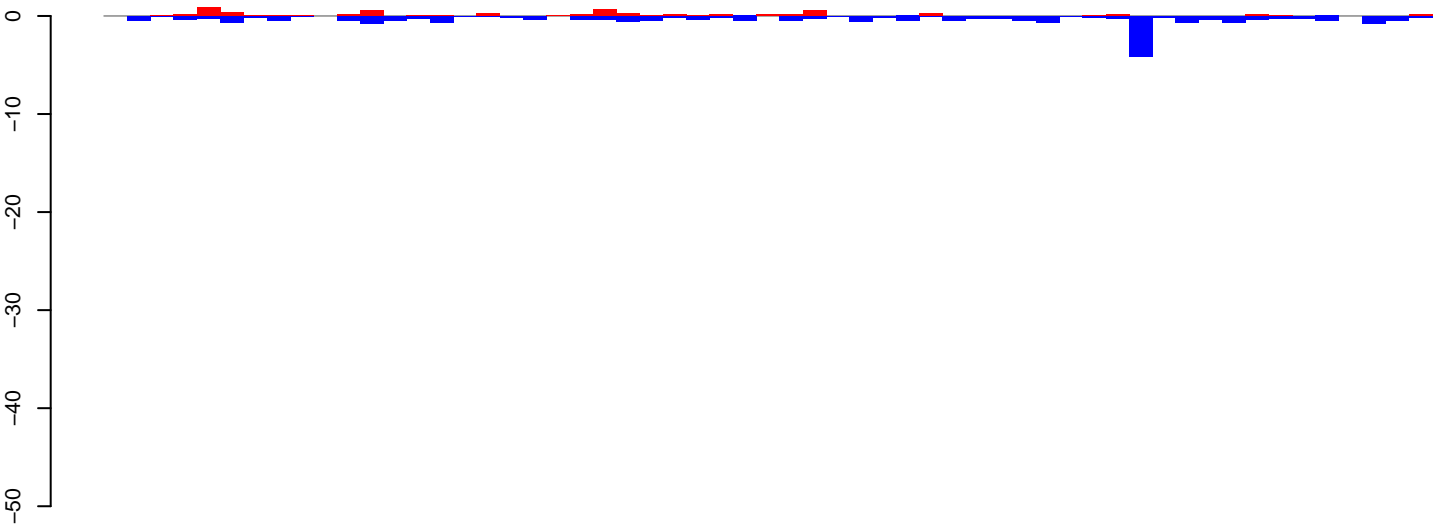
10
0
-10
-20
-30
-40

positive=94, negative=874, total=969

Window size=50, length=4895, TE@WaldoAg2:1-4895

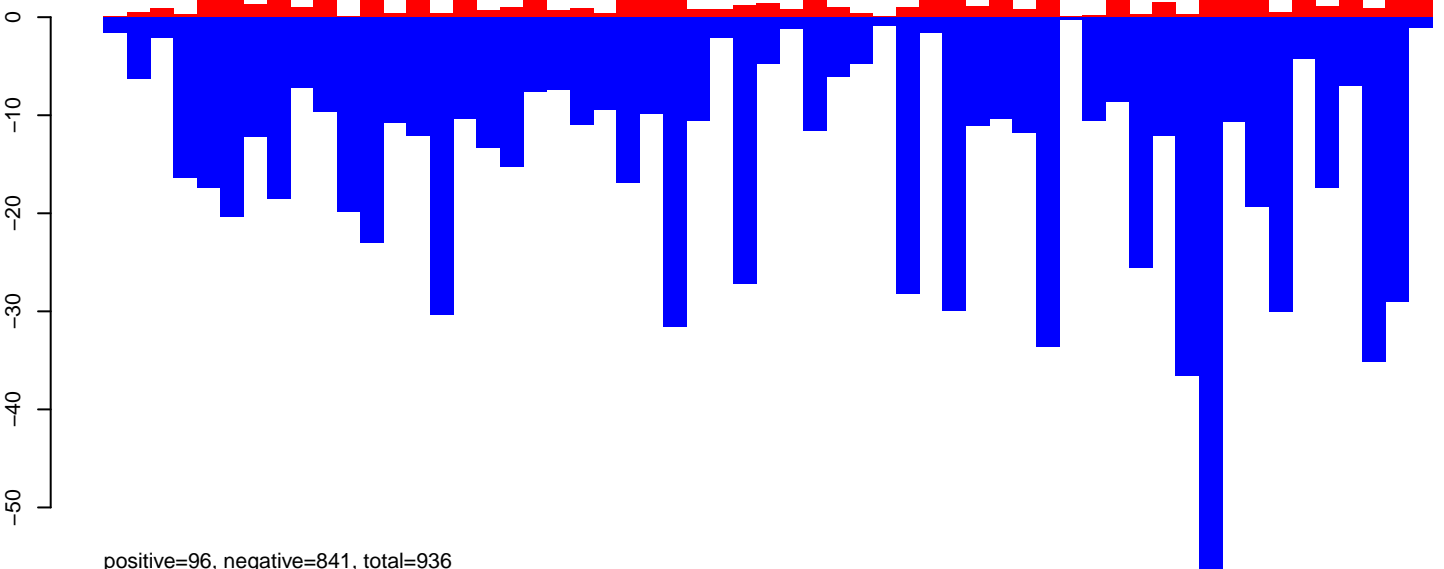
0 1000 2000 3000 4000 5000

AnGam_Ovary_TN.18_23.rep



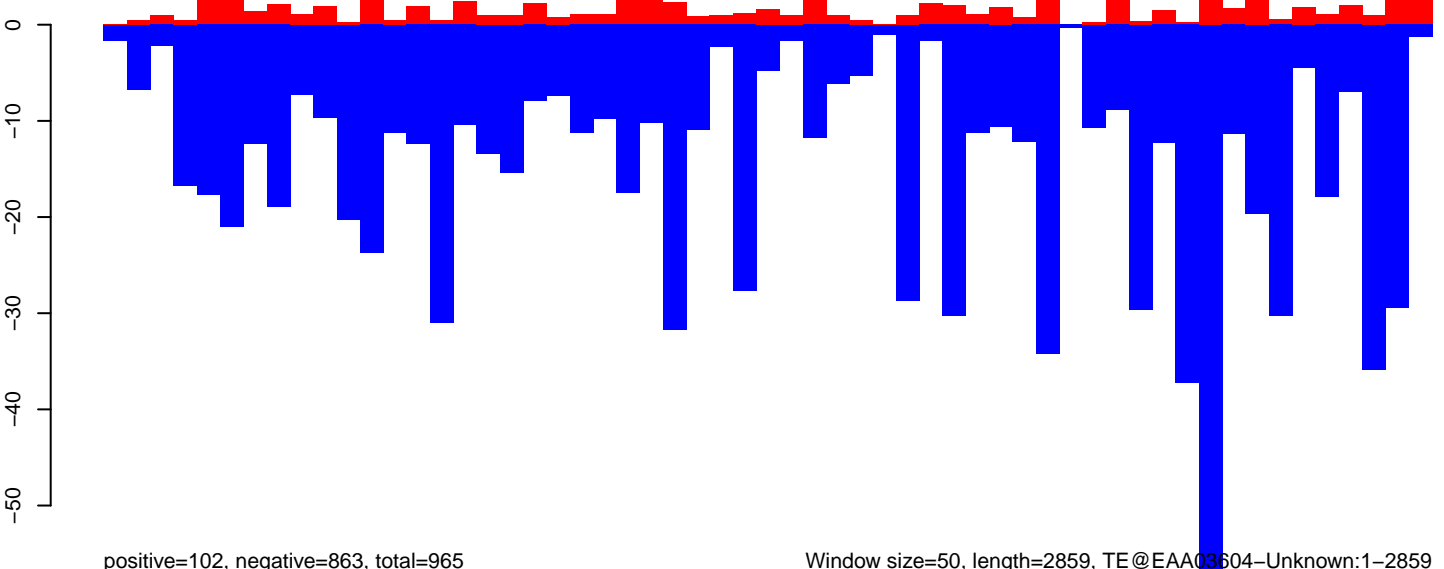
positive=7, negative=22, total=29

AnGam_Ovary_TN.24_35.rep



positive=96, negative=841, total=936

AnGam_Ovary_TN.rep

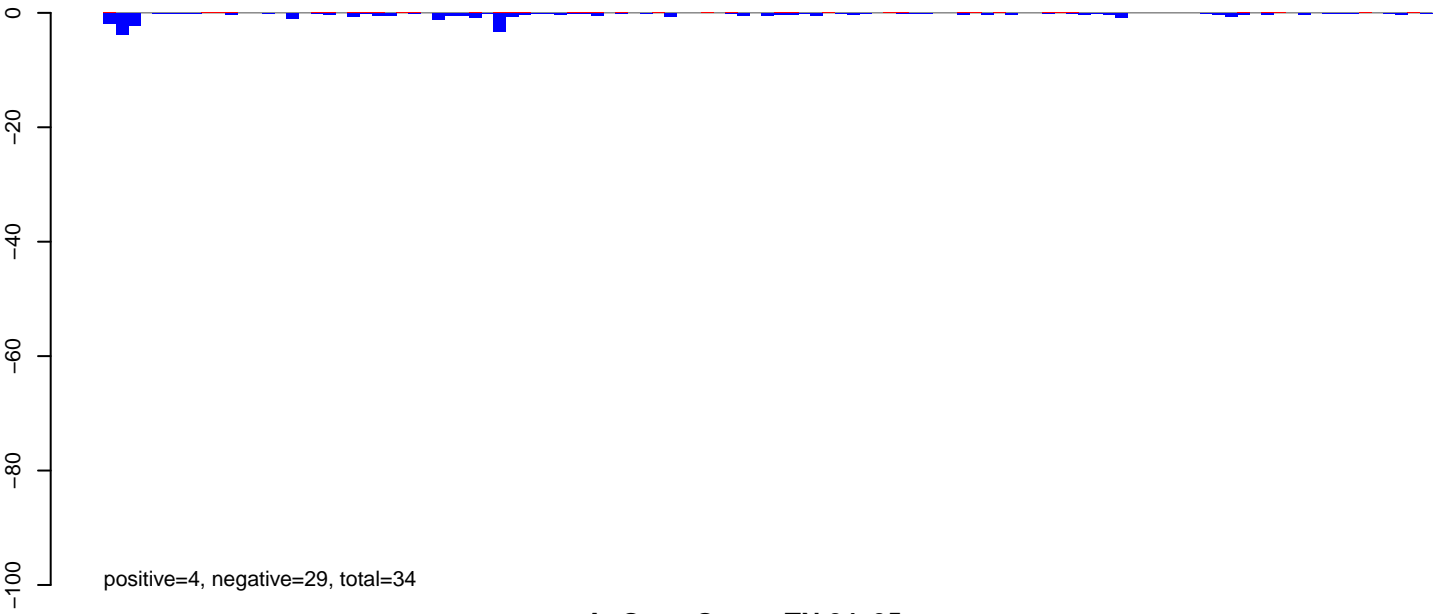


positive=102, negative=863, total=965

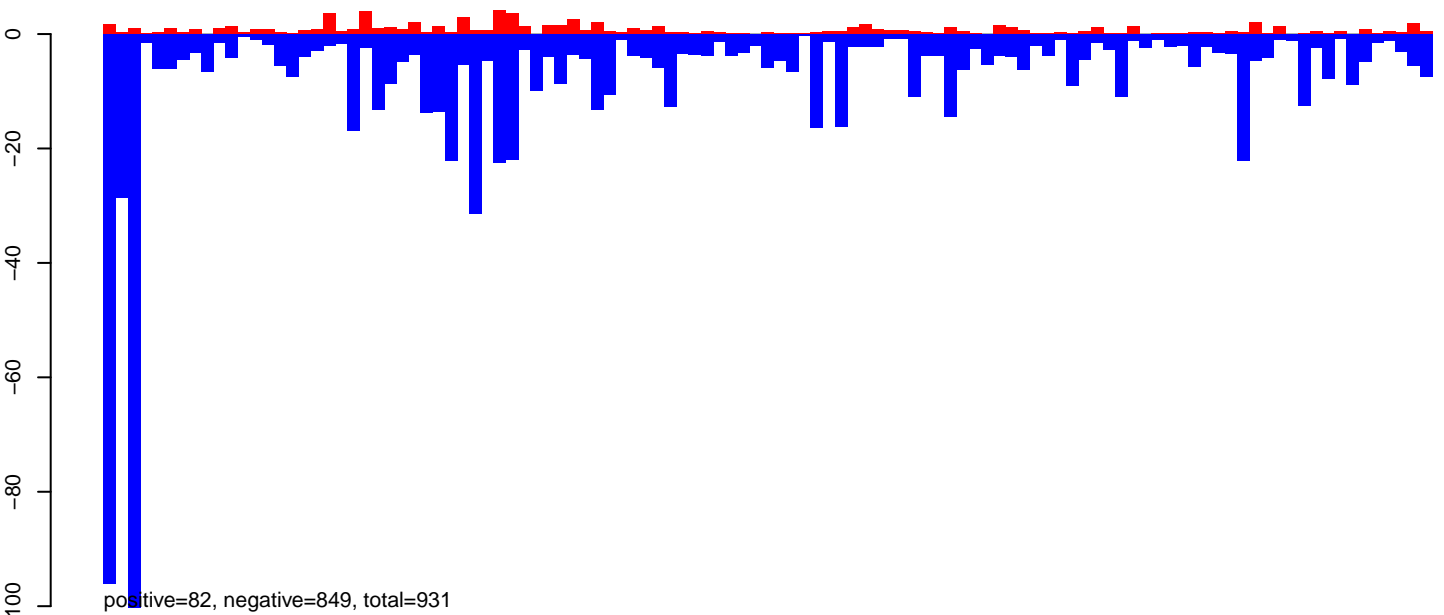
Window size=50, length=2859, TE@EAA03604-Unknown:1-2859

0 500 1000 1500 2000 2500 3000

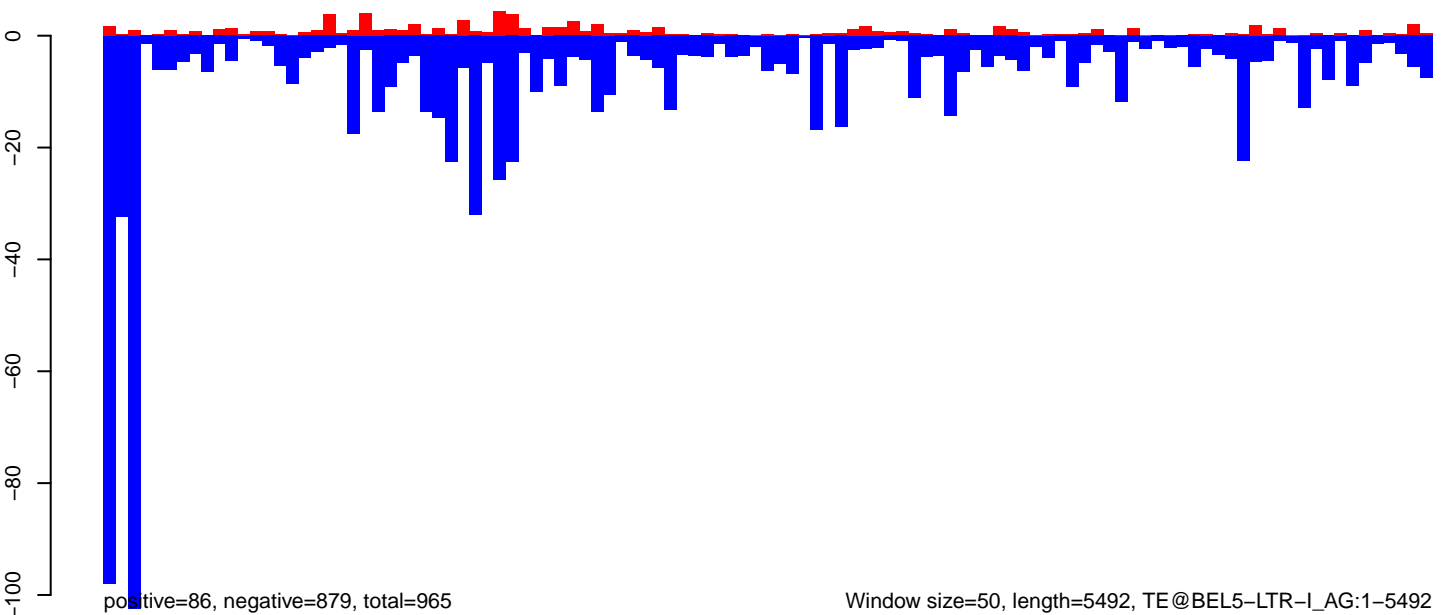
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



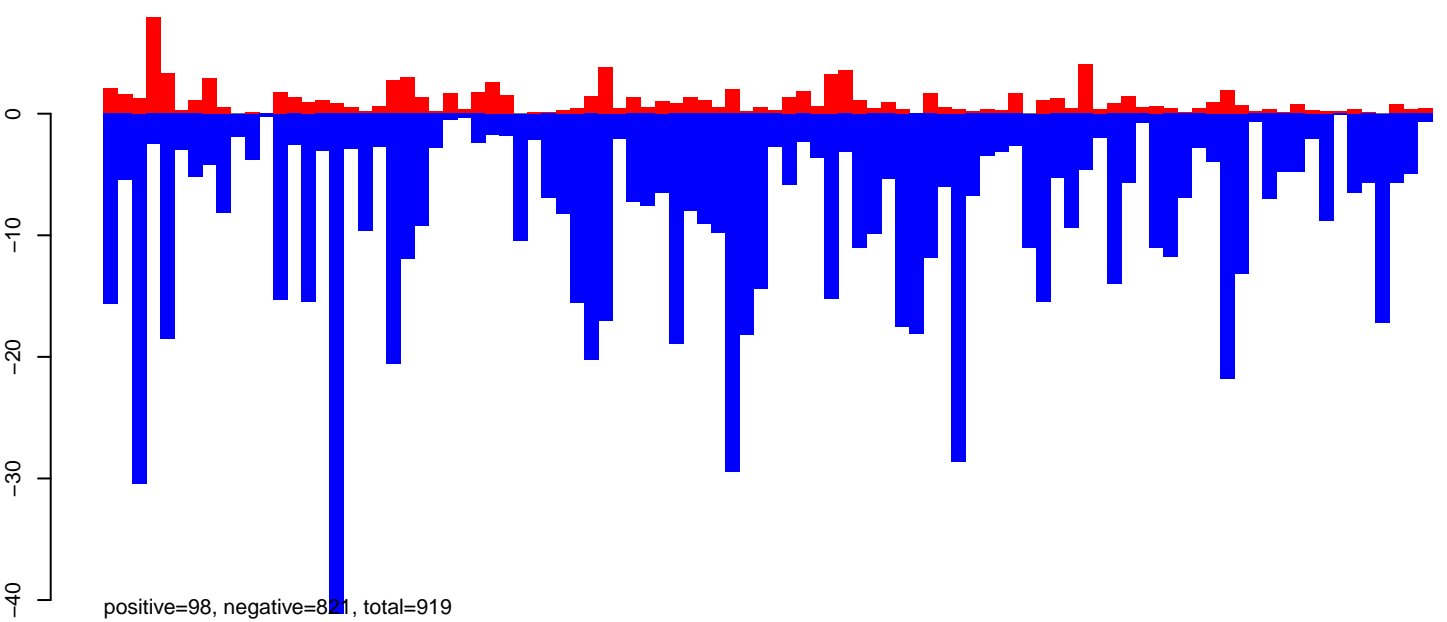
AnGam_Ovary_TN.rep



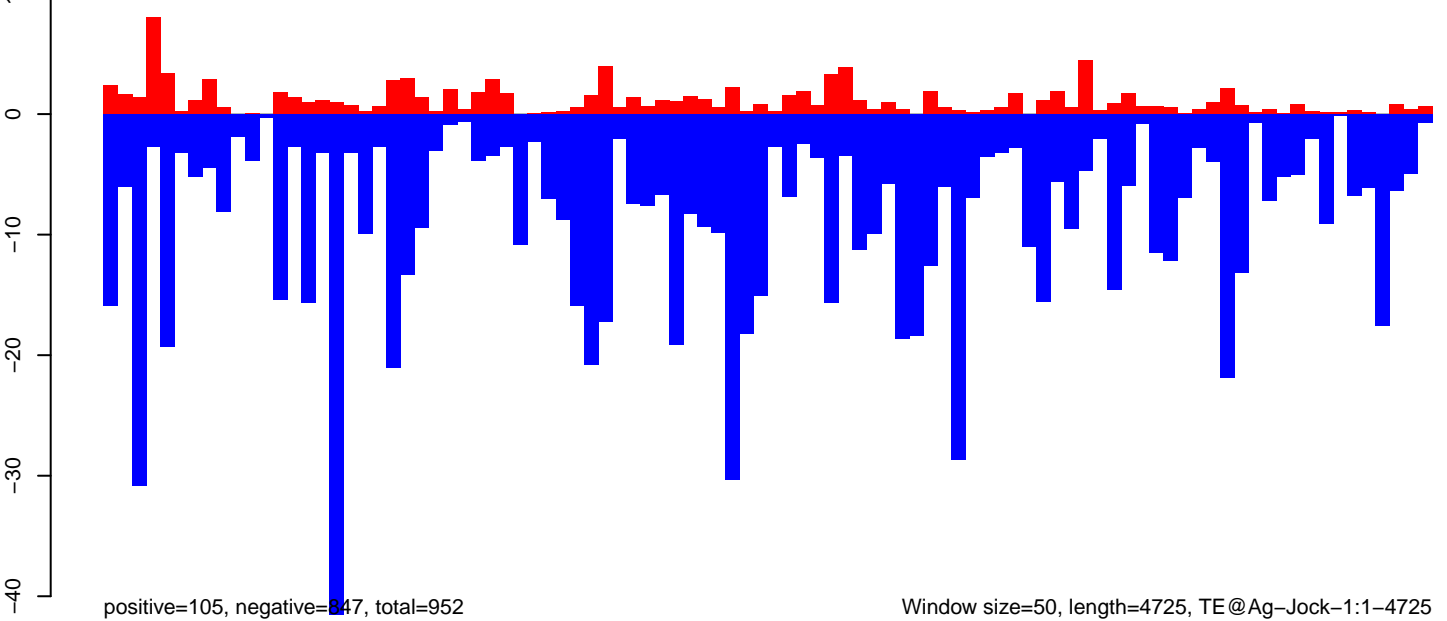
AnGam_Ovary_TN.18_23.rep



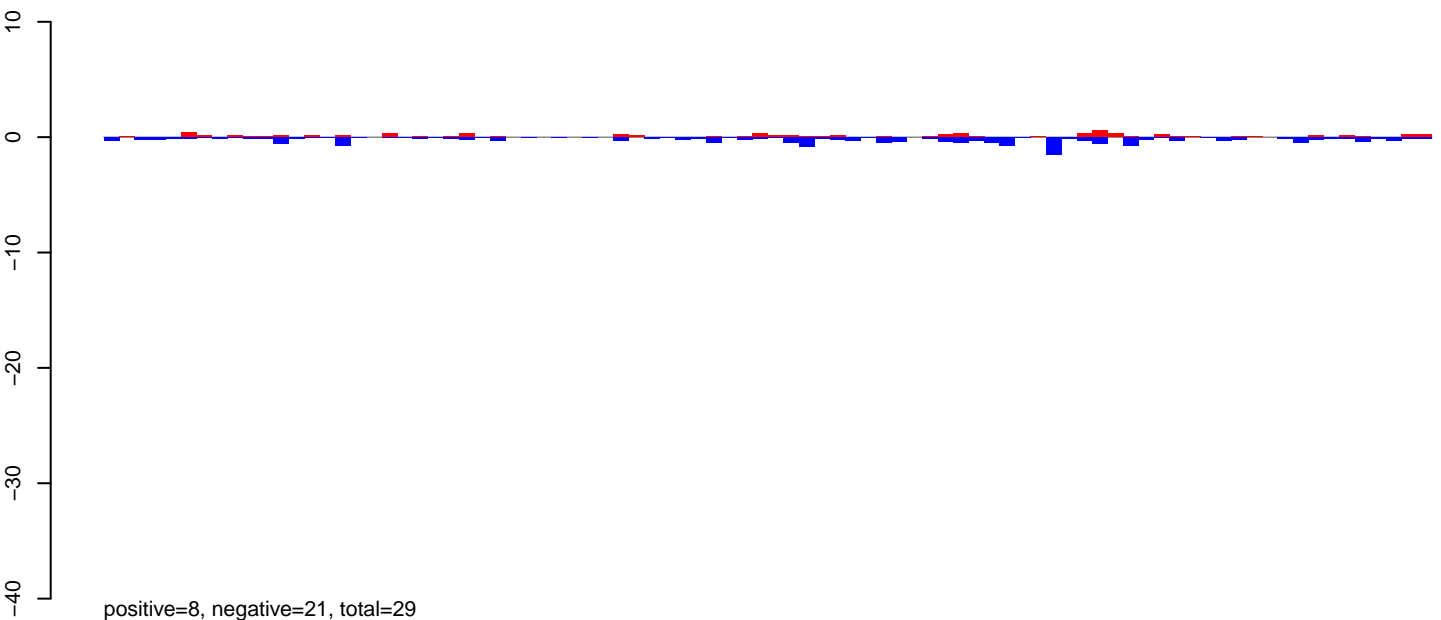
AnGam_Ovary_TN.24_35.rep



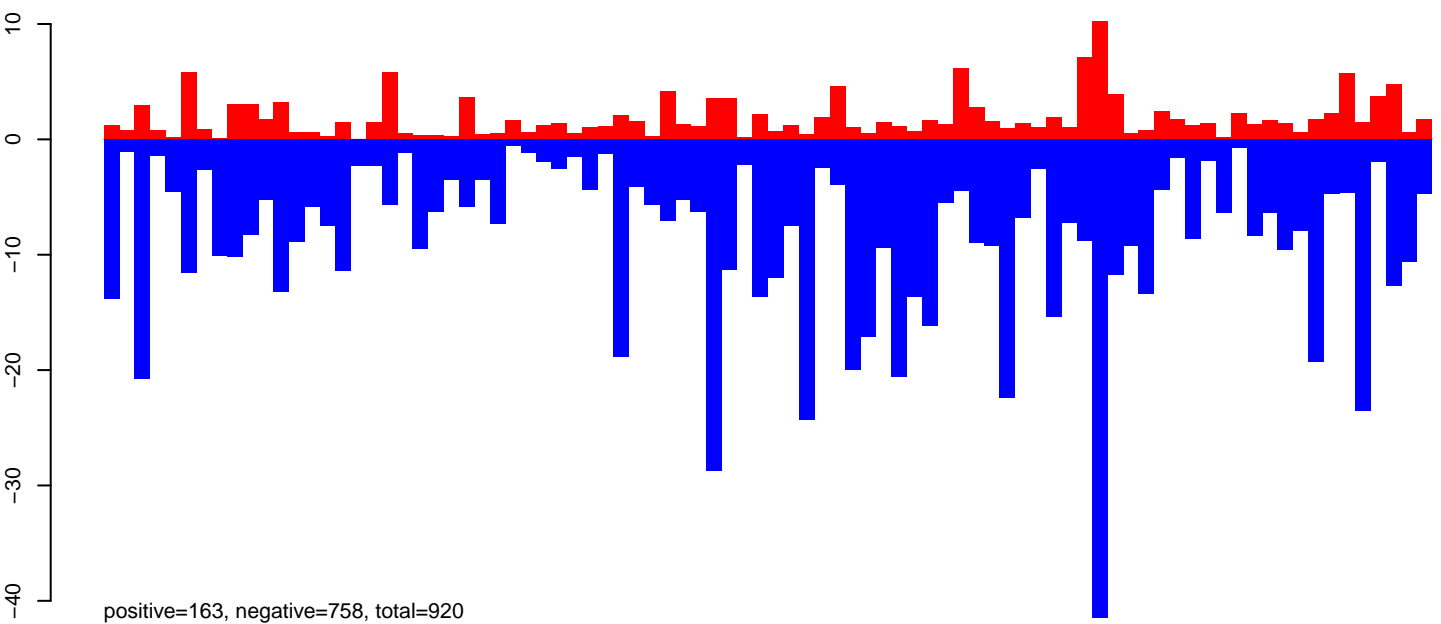
AnGam_Ovary_TN.rep



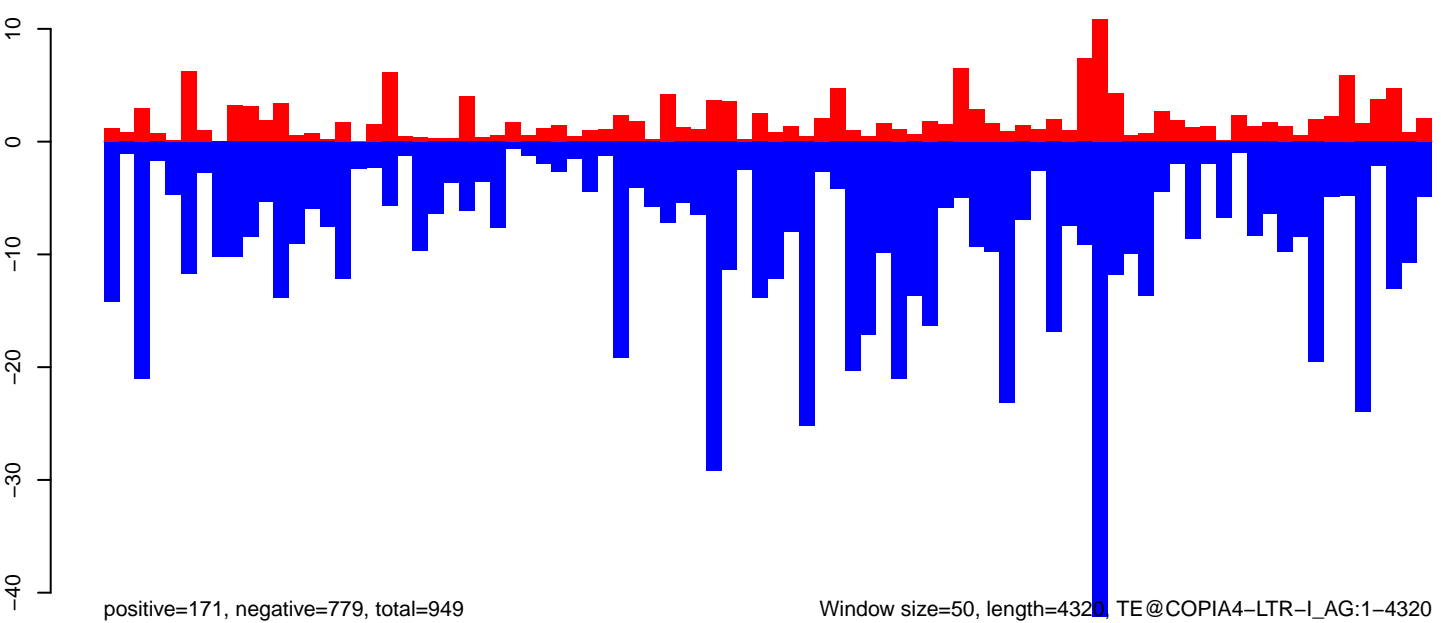
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep

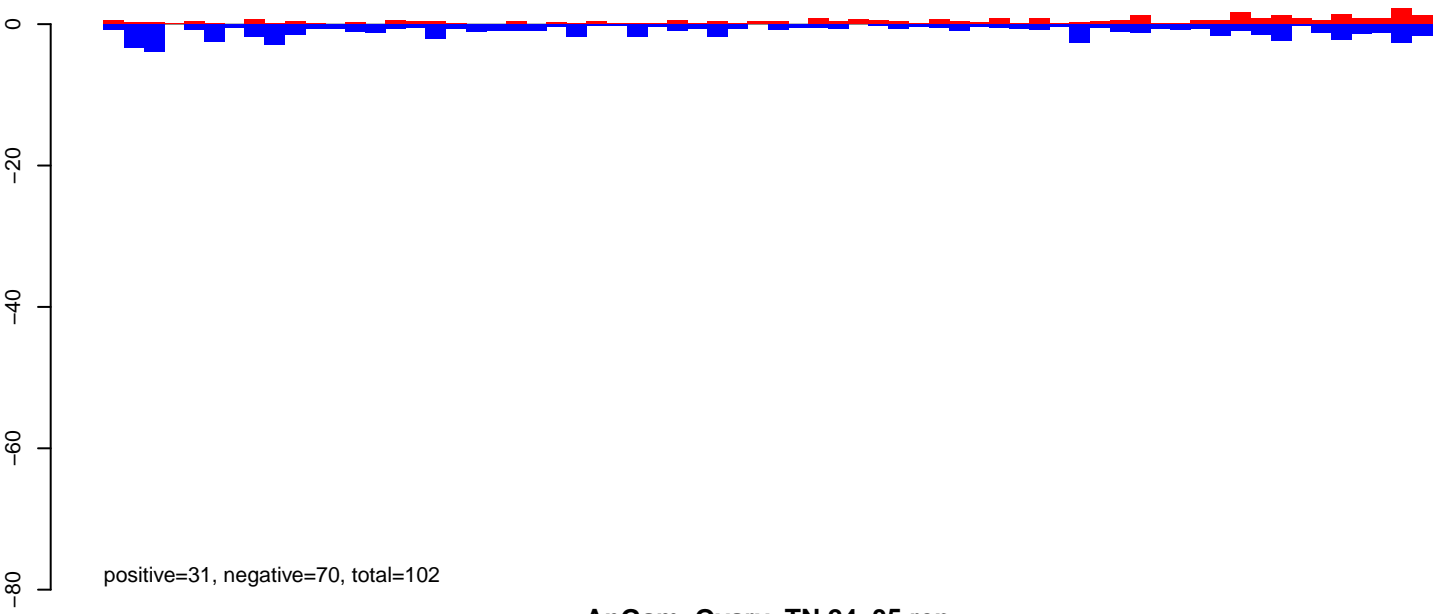


AnGam_Ovary_TN.rep

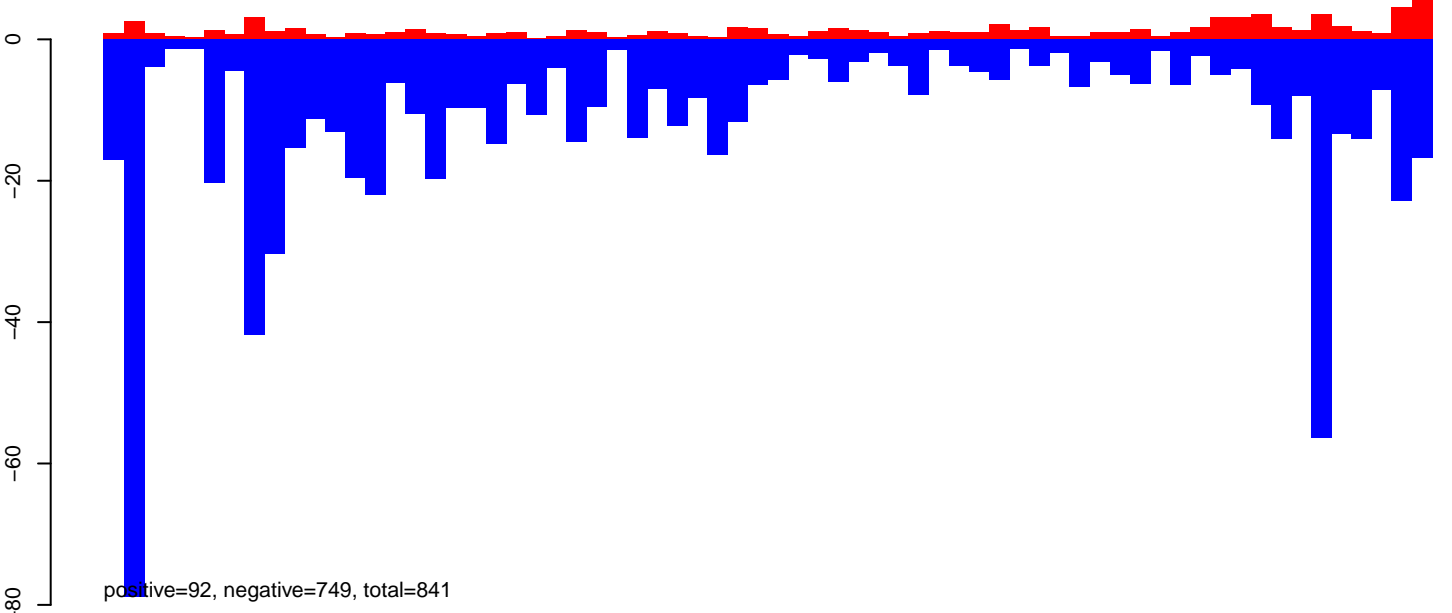


Window size=50, length=4320, TE@COPIA4-LTR-I_AG:1-4320

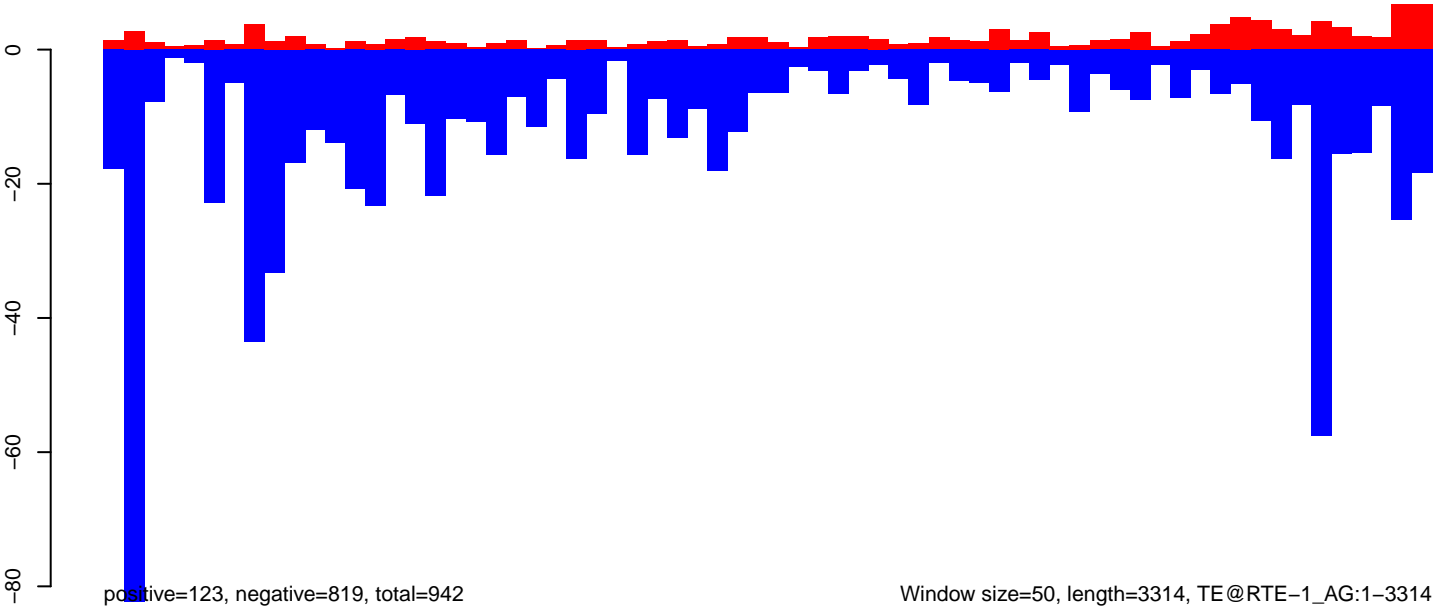
AnGam_Ovary_TN.18_23.rep



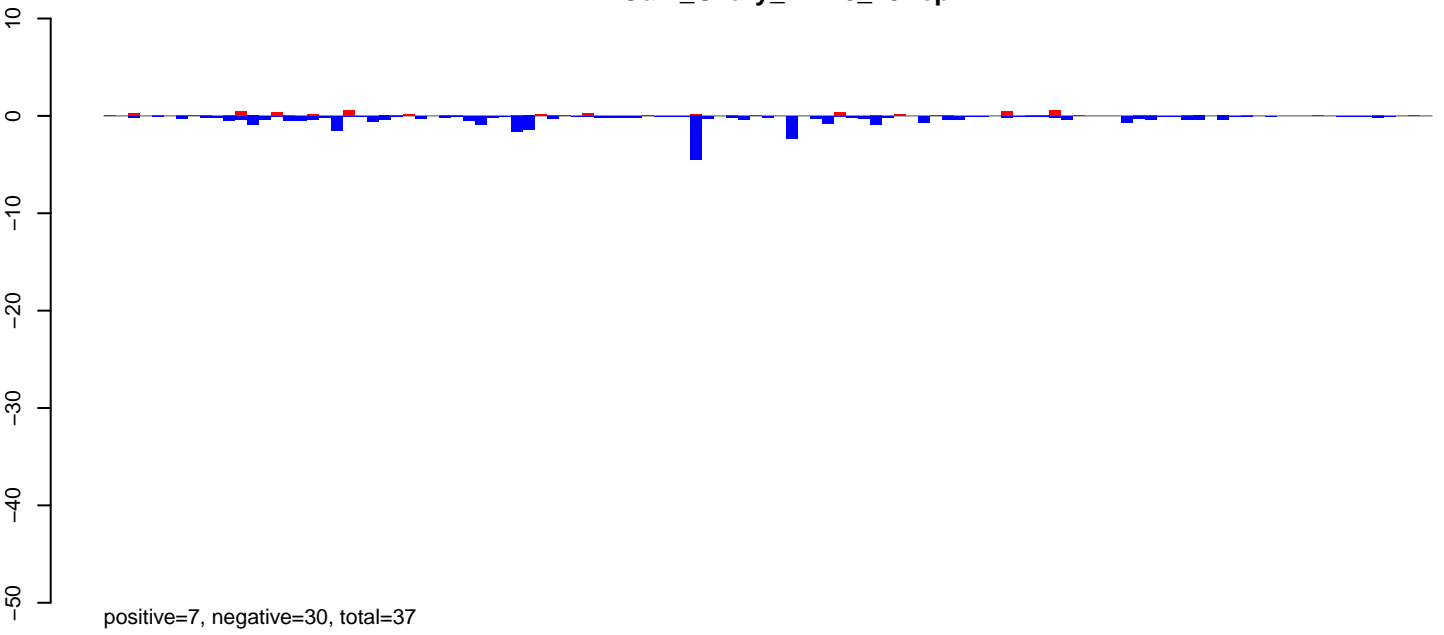
AnGam_Ovary_TN.24_35.rep



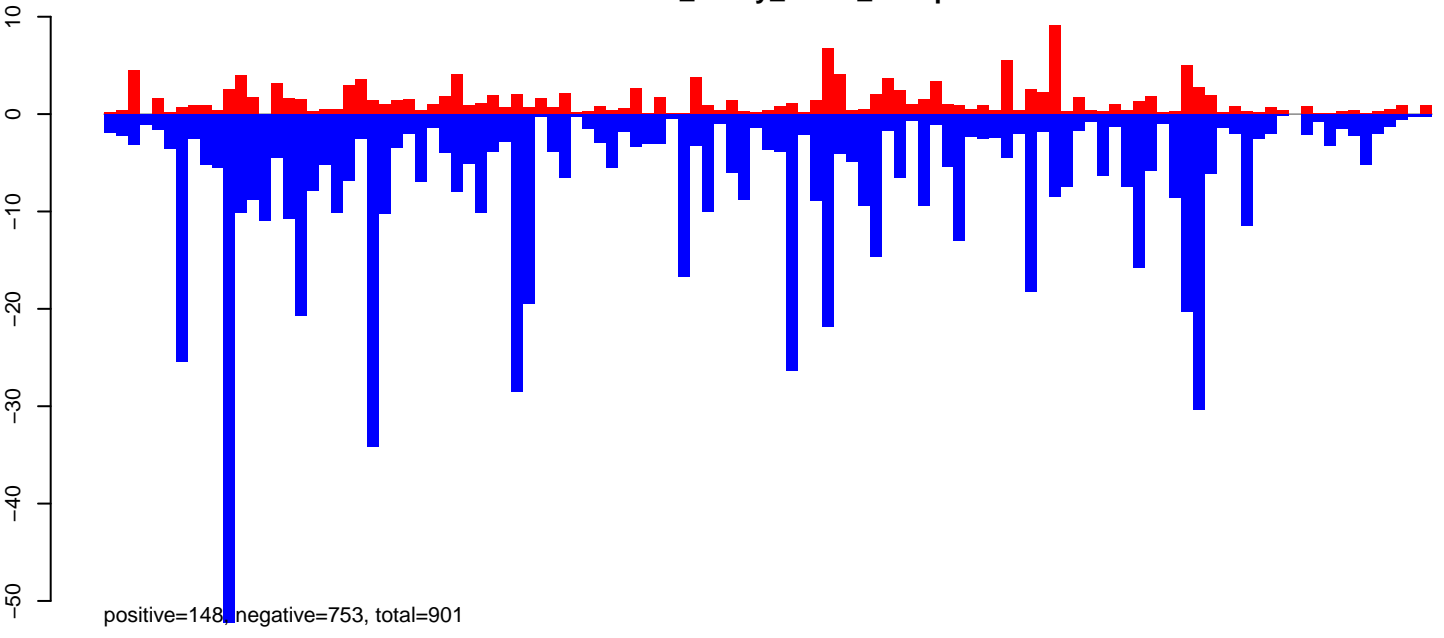
AnGam_Ovary_TN.rep



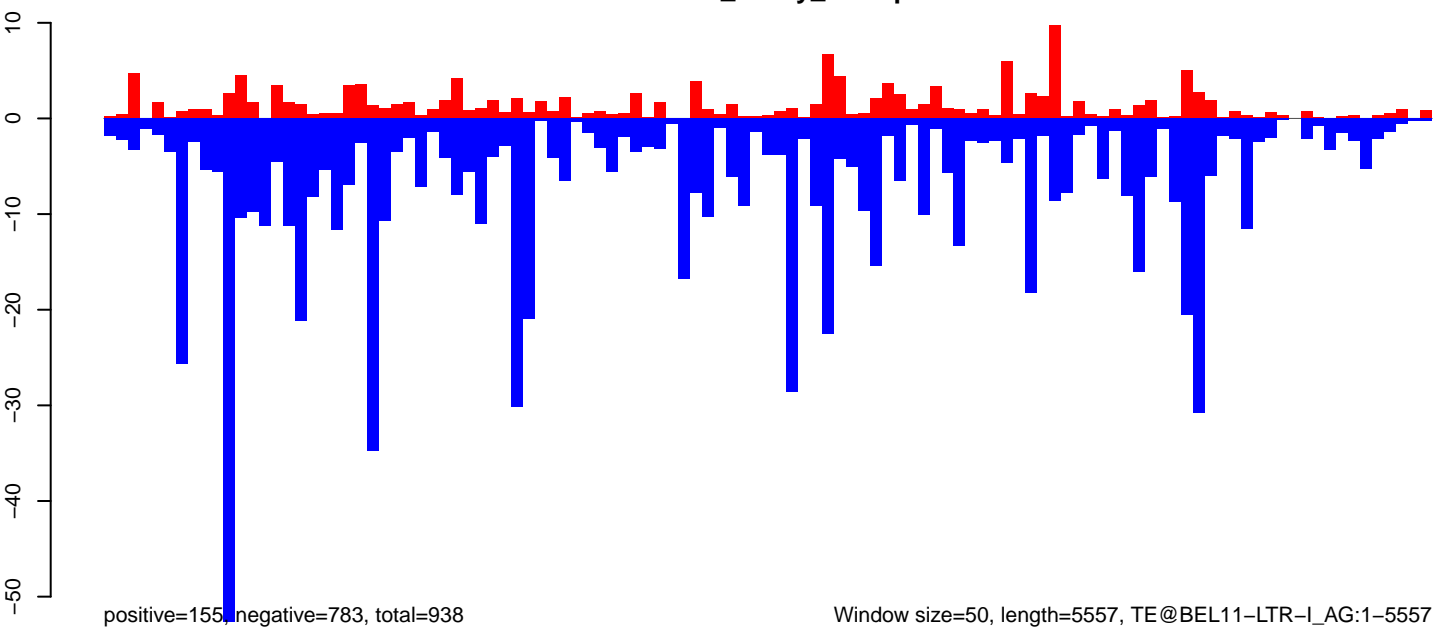
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep

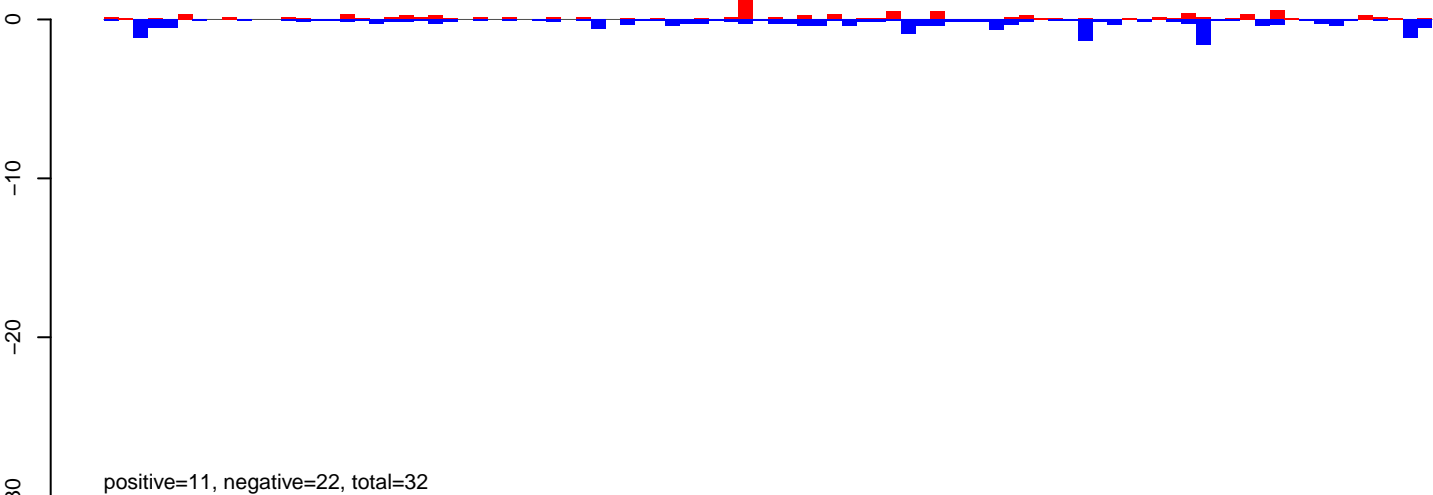


AnGam_Ovary_TN.rep

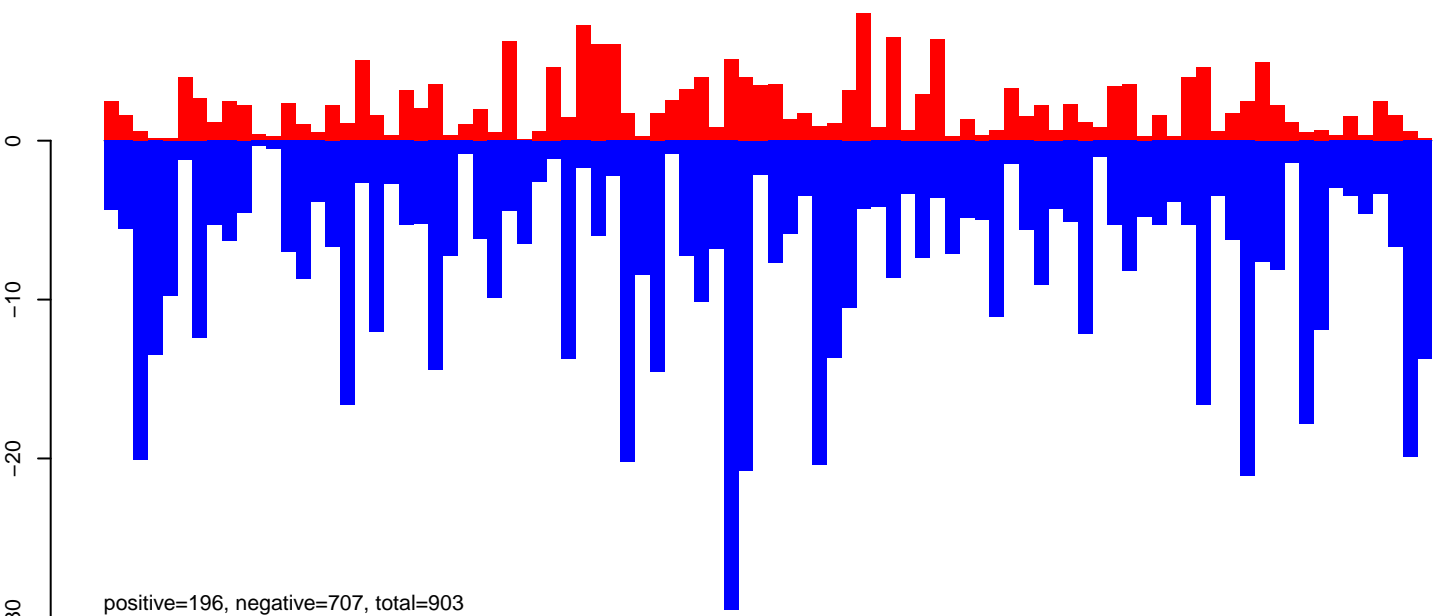


0 1000 2000 3000 4000 5000

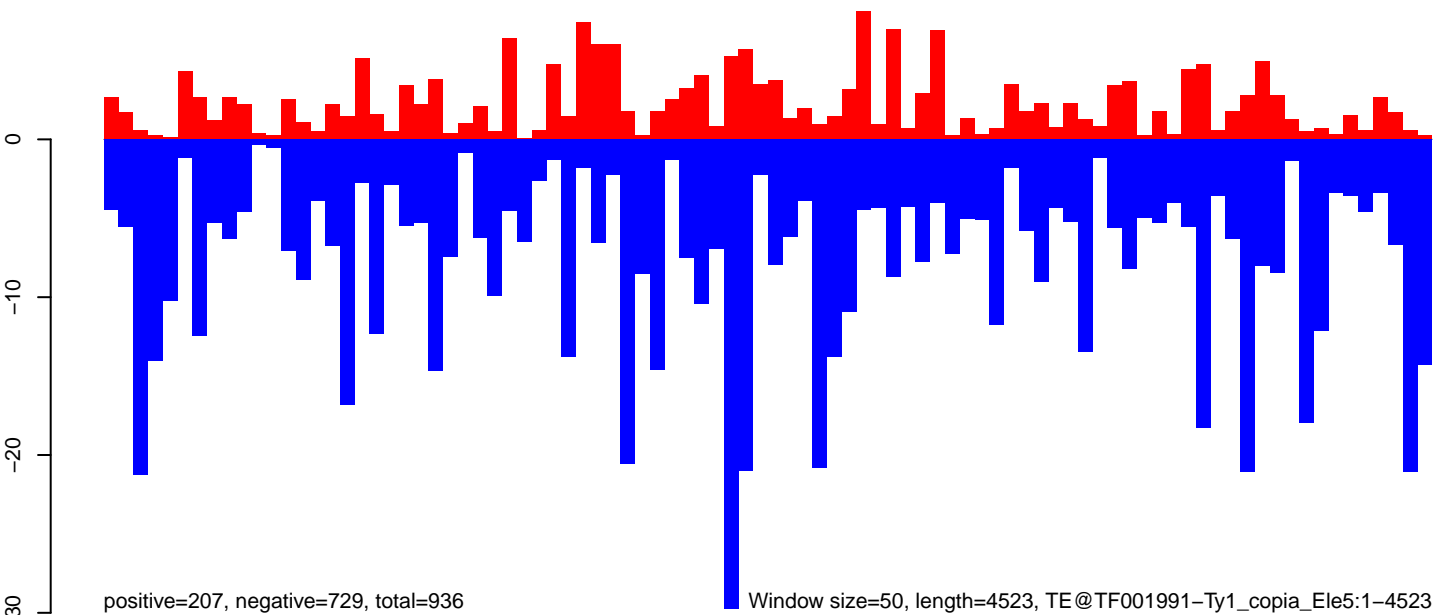
AnGam_Ovary_TN.18_23.rep



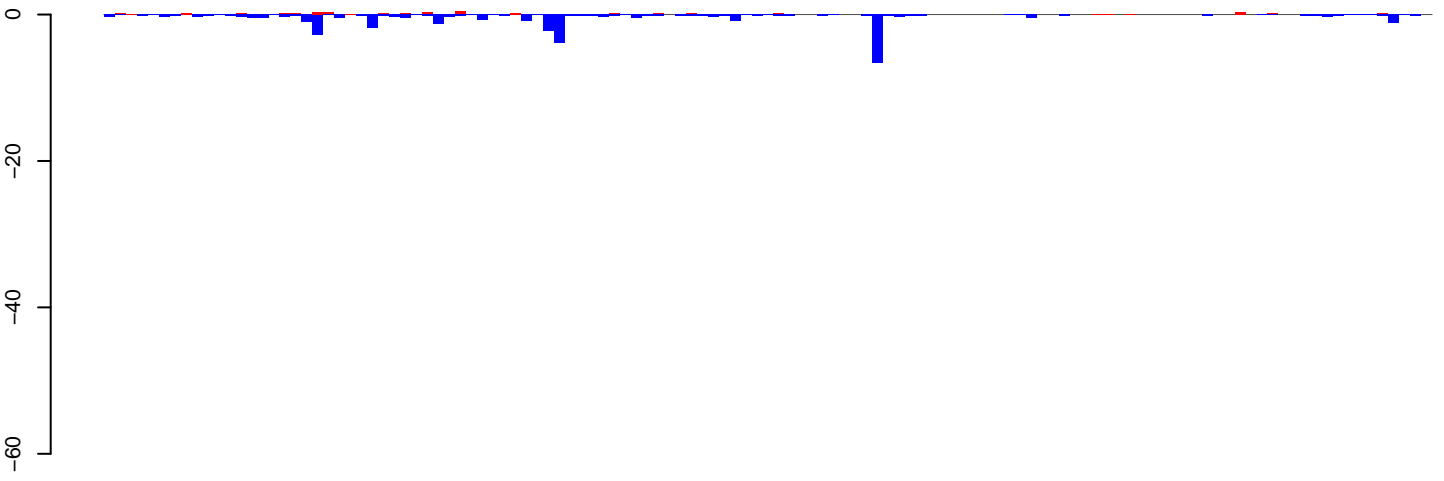
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

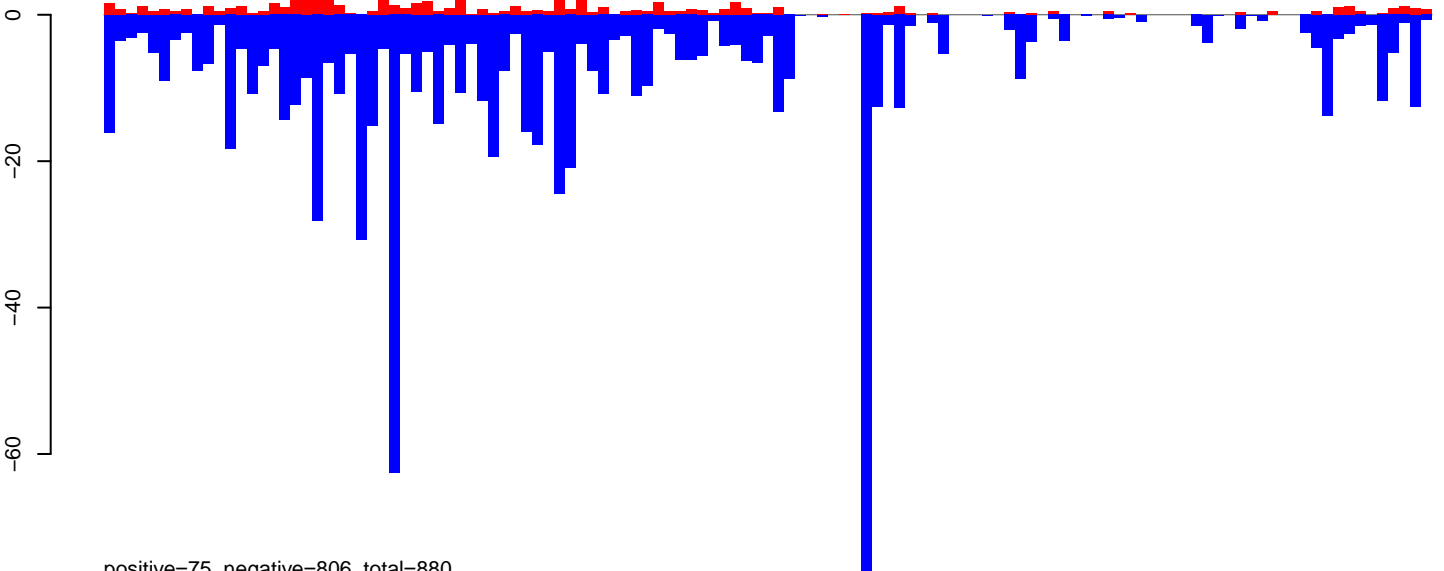


AnGam_Ovary_TN.18_23.rep



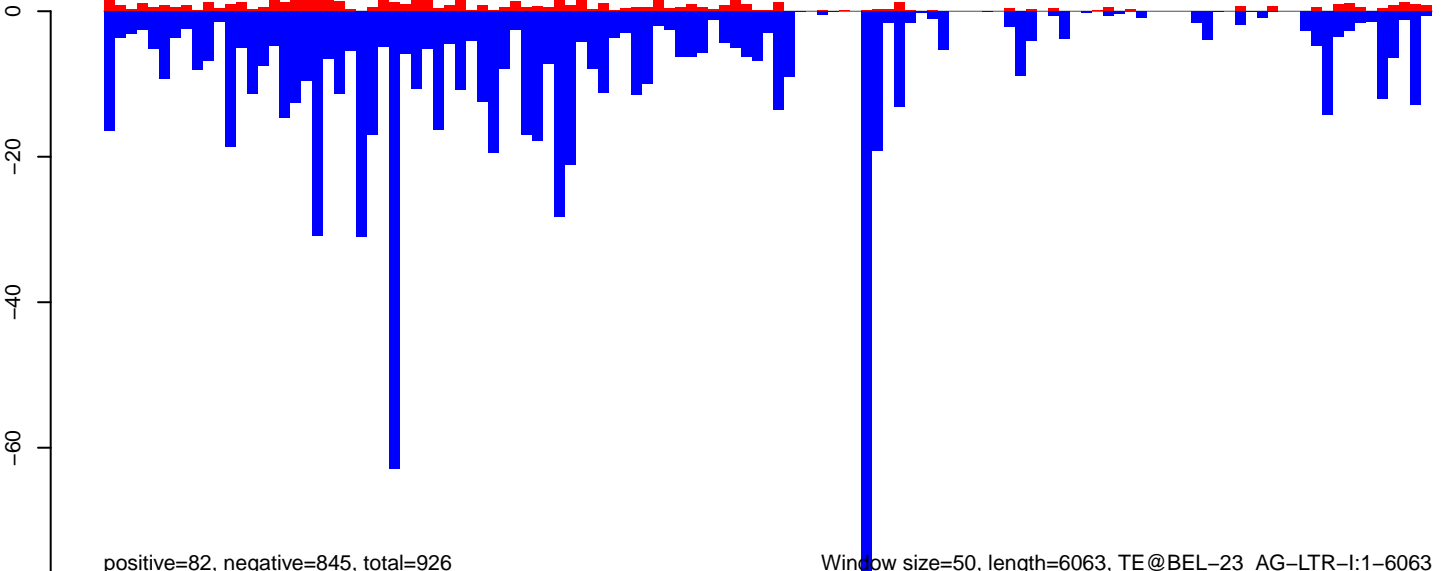
positive=7, negative=39, total=46

AnGam_Ovary_TN.24_35.rep



positive=75, negative=806, total=880

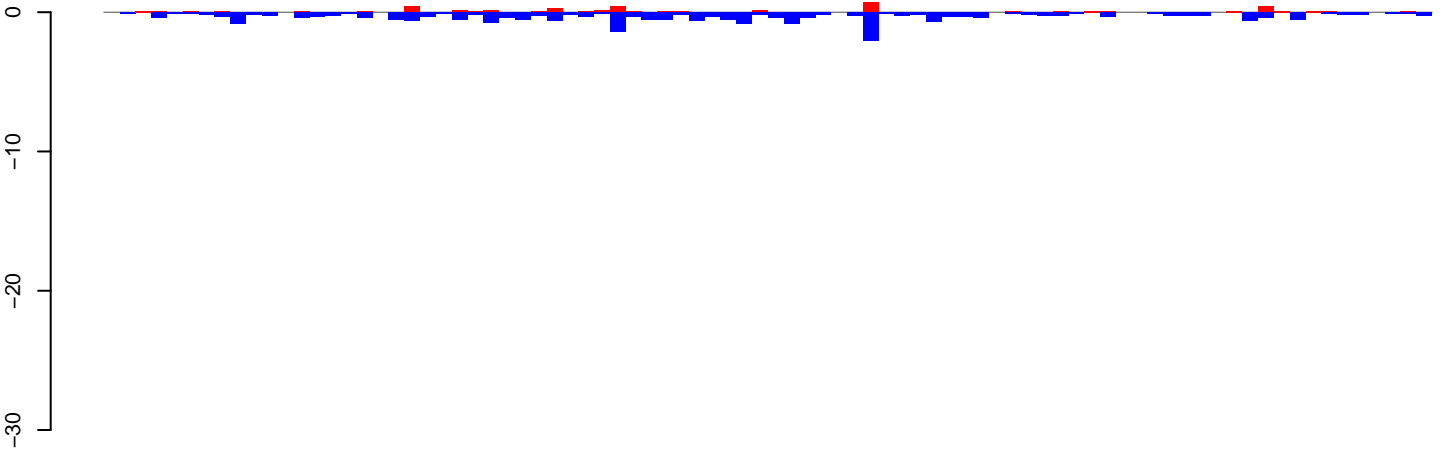
AnGam_Ovary_TN.rep



positive=82, negative=845, total=926

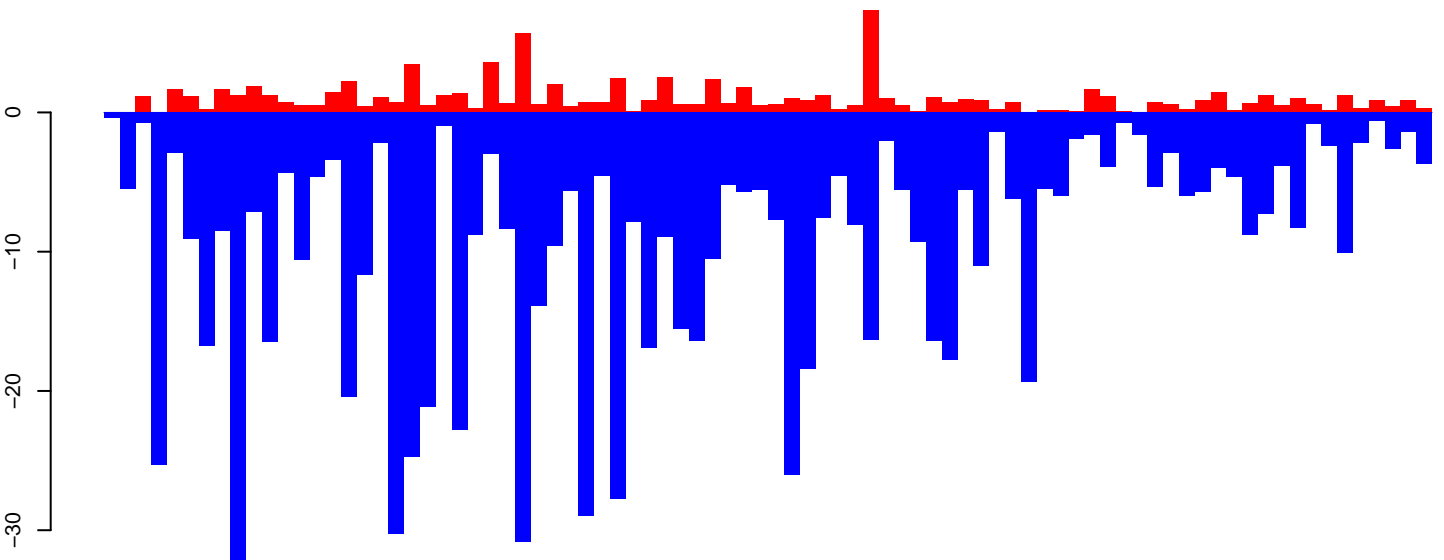
Window size=50, length=6063, TE@BEL-23_AG-LTR-I:1-6063

AnGam_Ovary_TN.18_23.rep



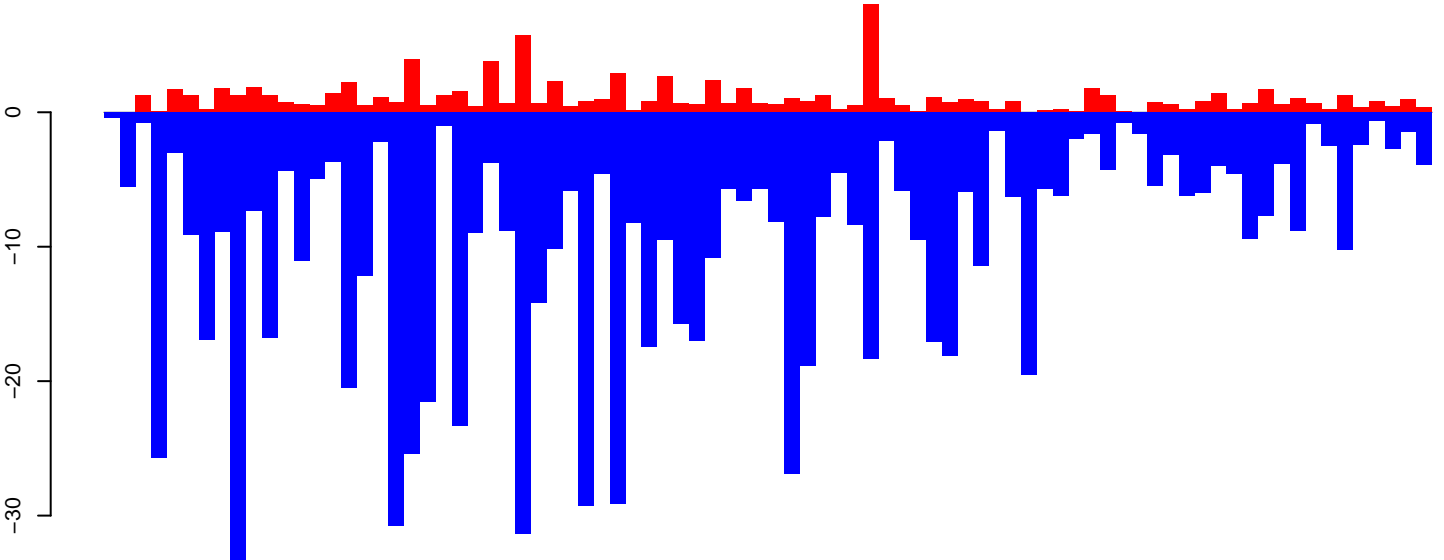
positive=5, negative=26, total=31

AnGam_Ovary_TN.24_35.rep



positive=87, negative=809, total=895

AnGam_Ovary_TN.rep

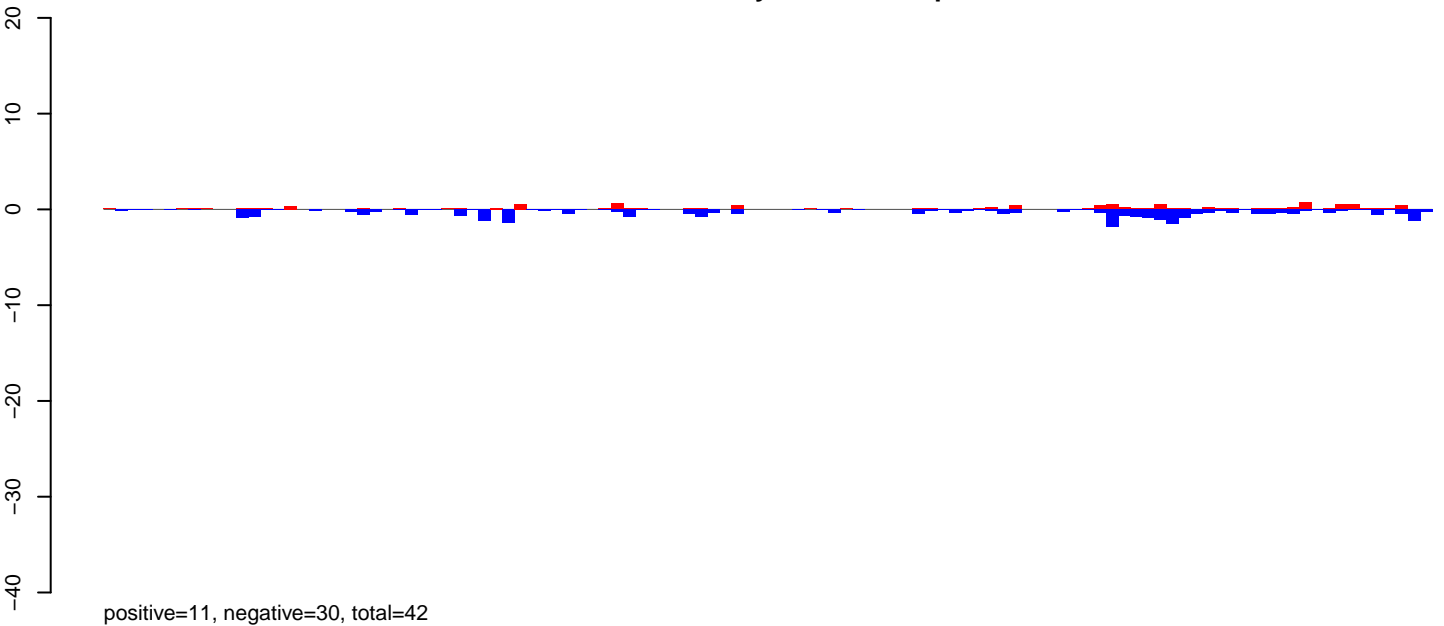


positive=92, negative=835, total=926

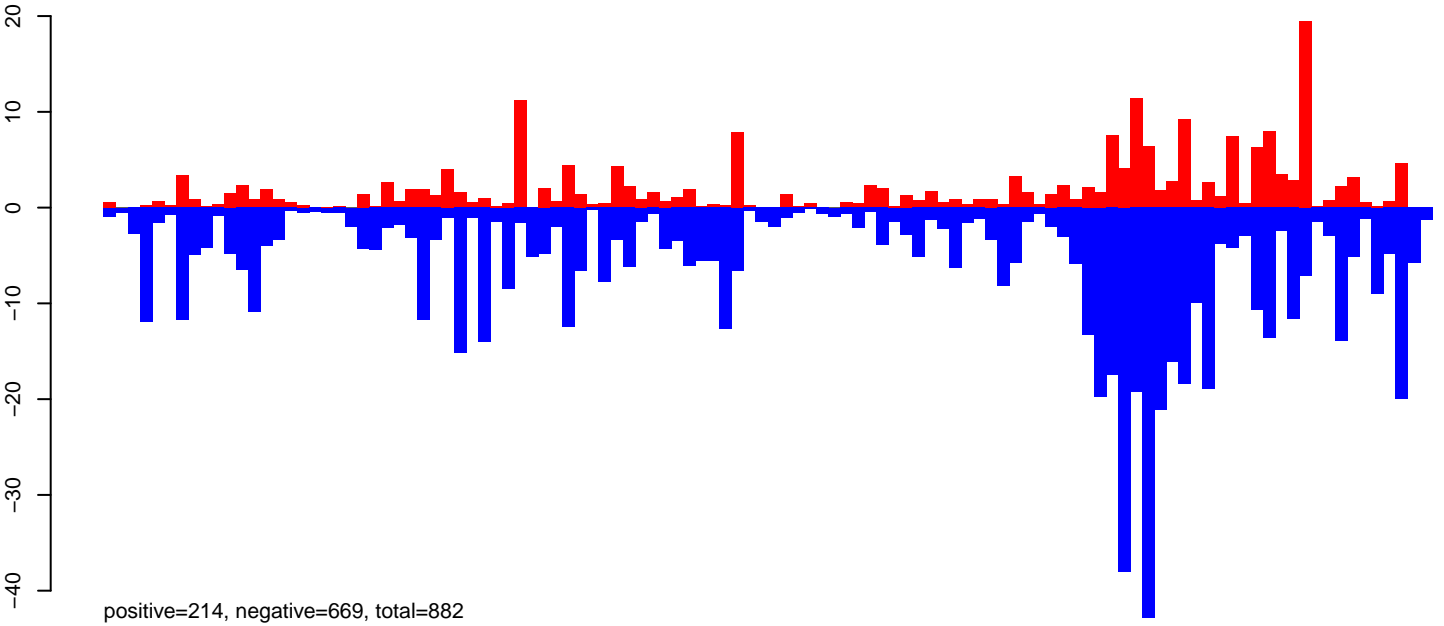
Window size=50, length=4247, TE@Copia-6_AG-LTR-I:1-4247

0 1000 2000 3000 4000

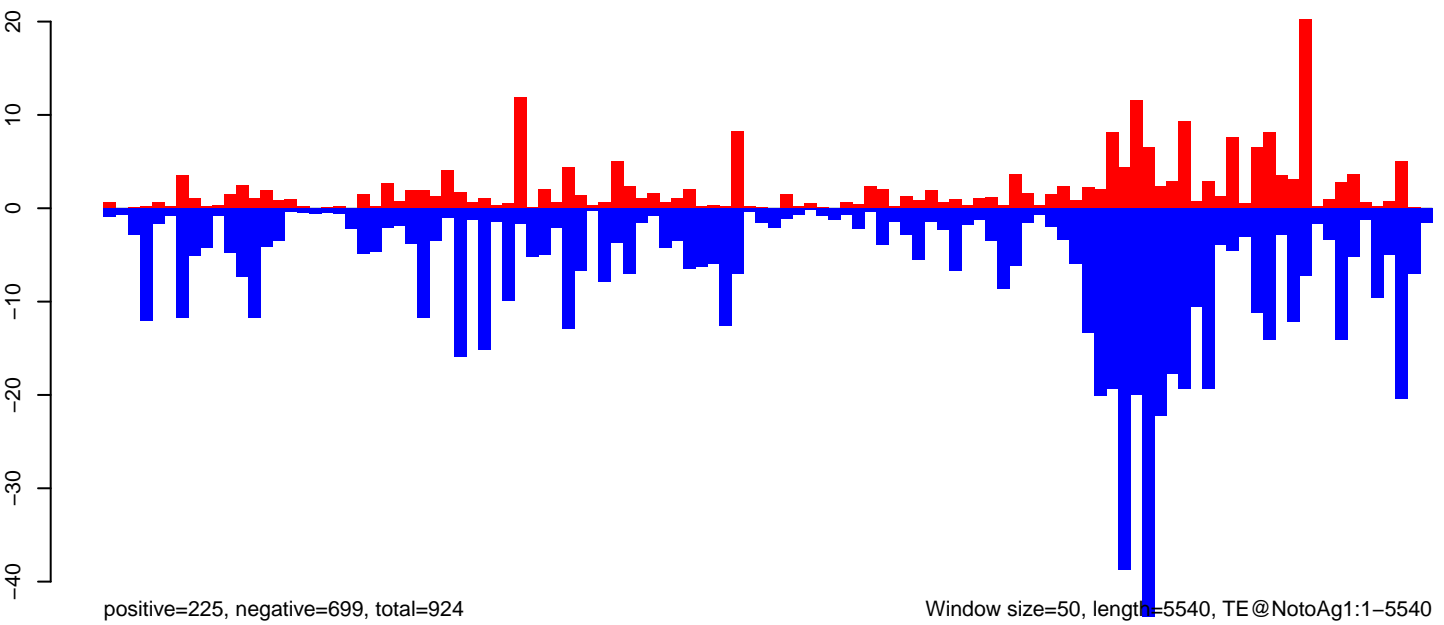
AnGam_Ovary_TN.18_23.rep



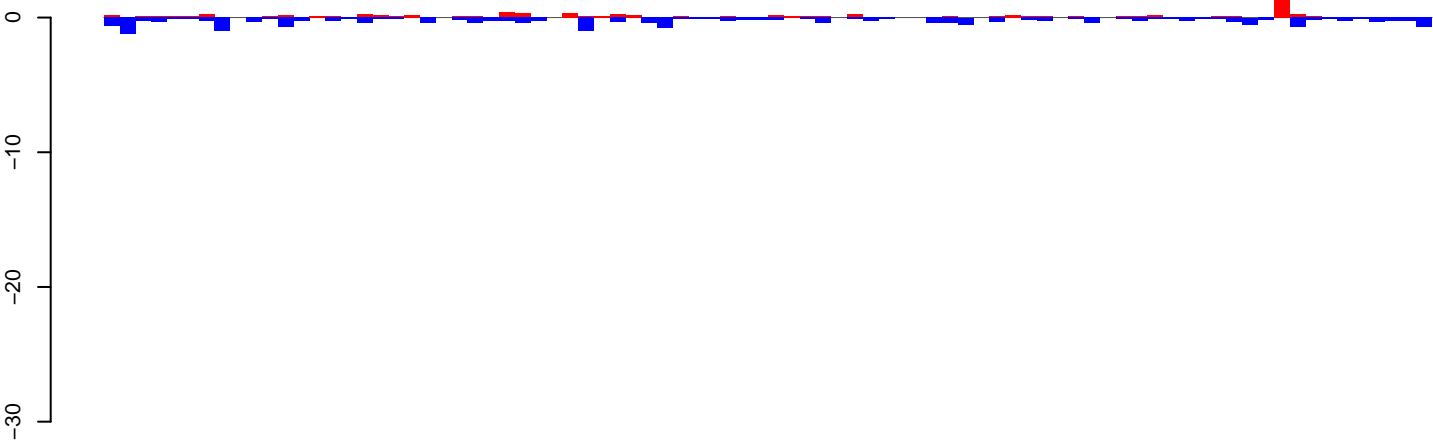
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

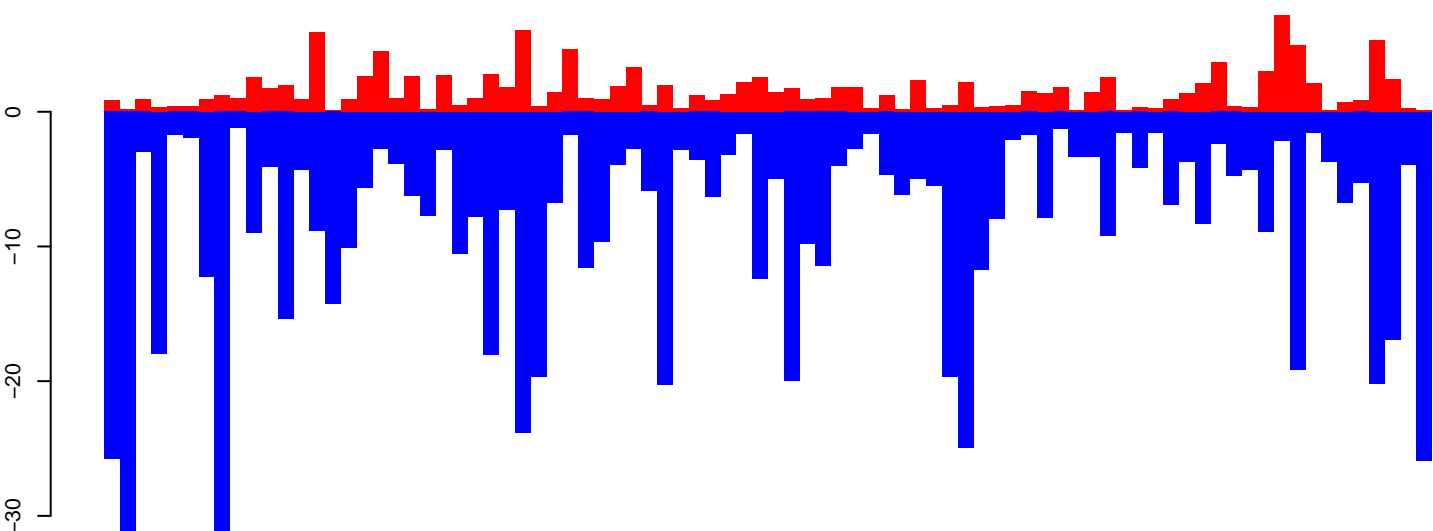


AnGam_Ovary_TN.18_23.rep



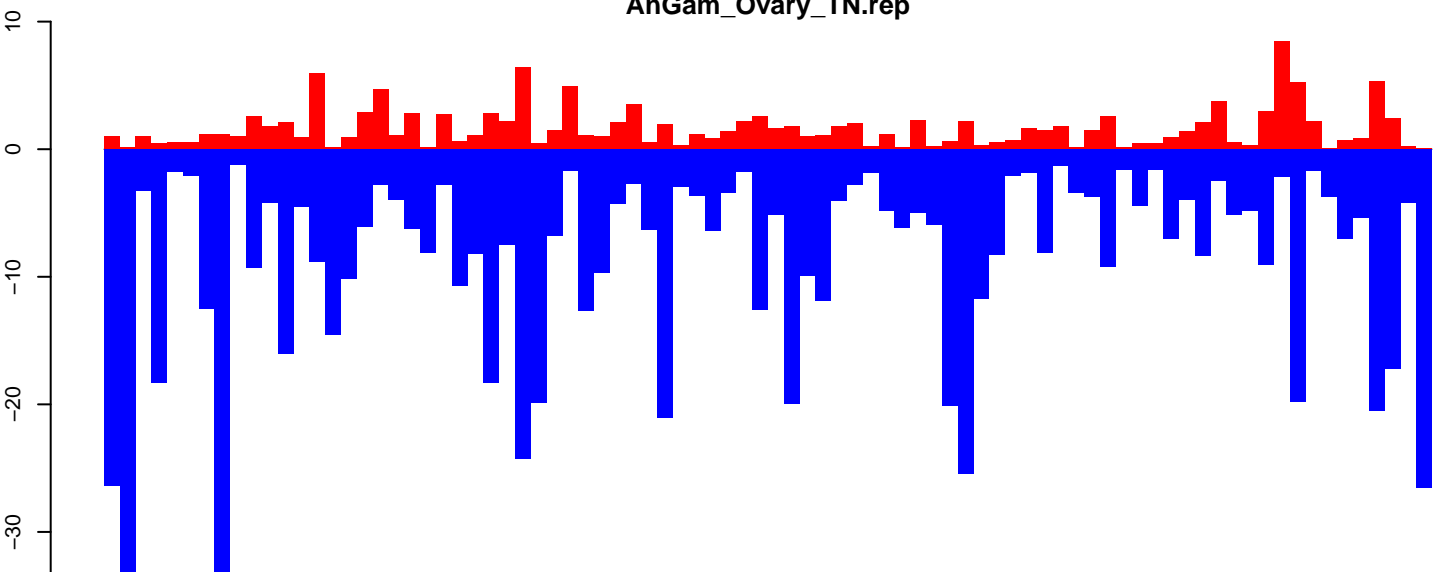
positive=7, negative=21, total=28

AnGam_Ovary_TN.24_35.rep



positive=133, negative=757, total=890

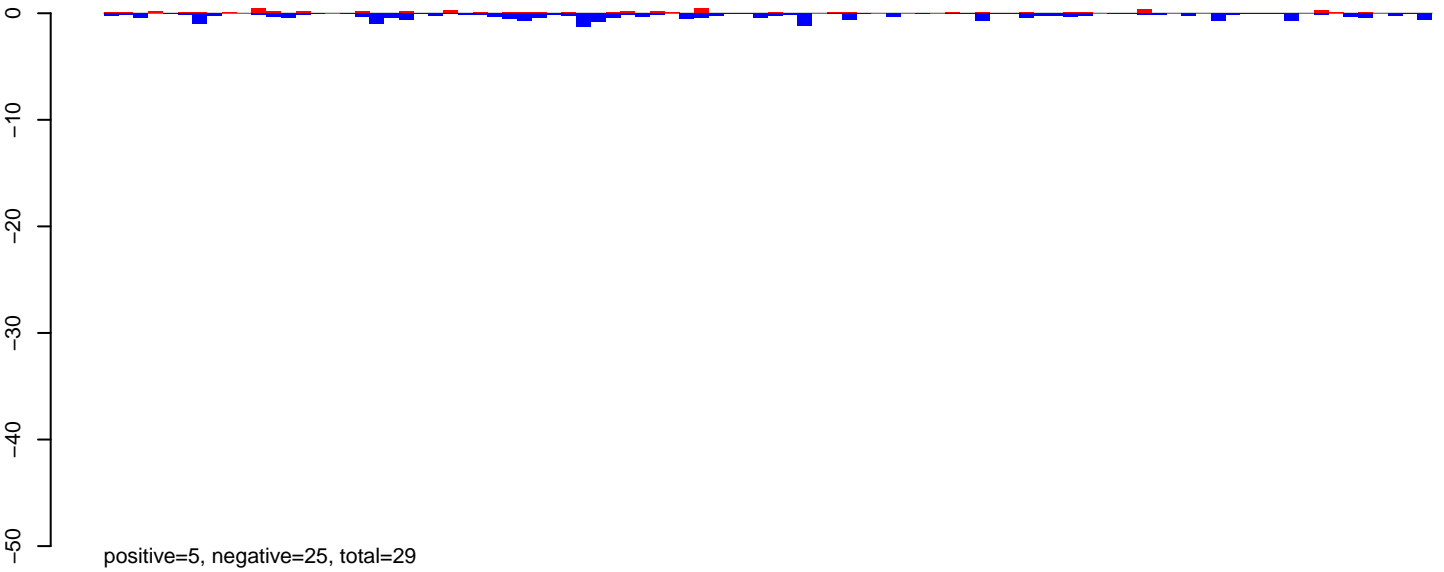
AnGam_Ovary_TN.rep



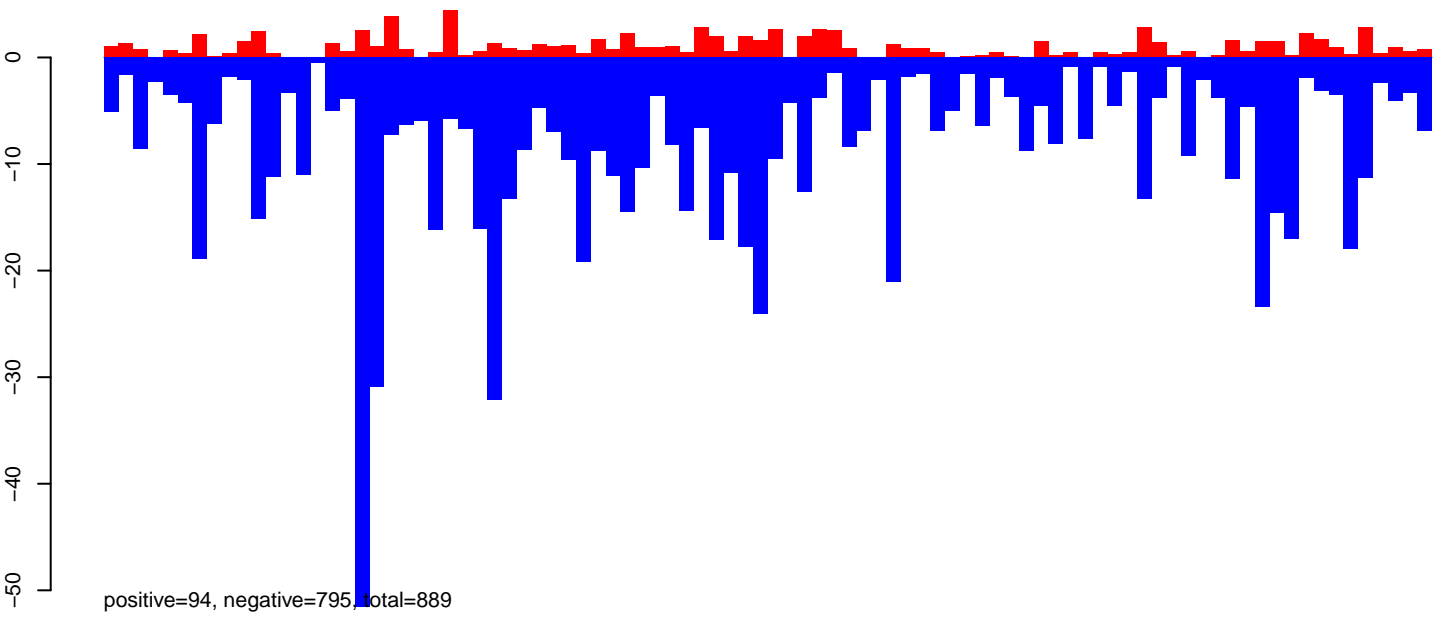
positive=140, negative=778, total=919

Window size=50, length=4236, TE@RETRO92_AG-LTR-I:1-4236

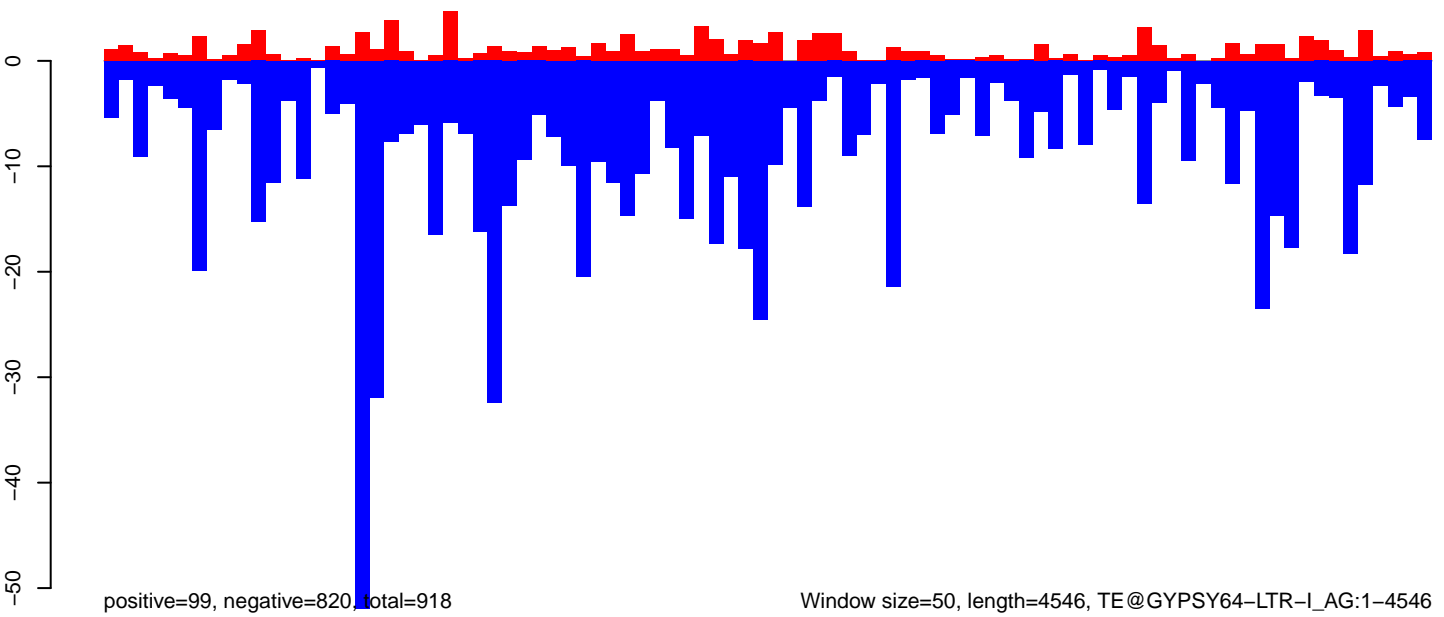
AnGam_Ovary_TN.18_23.rep



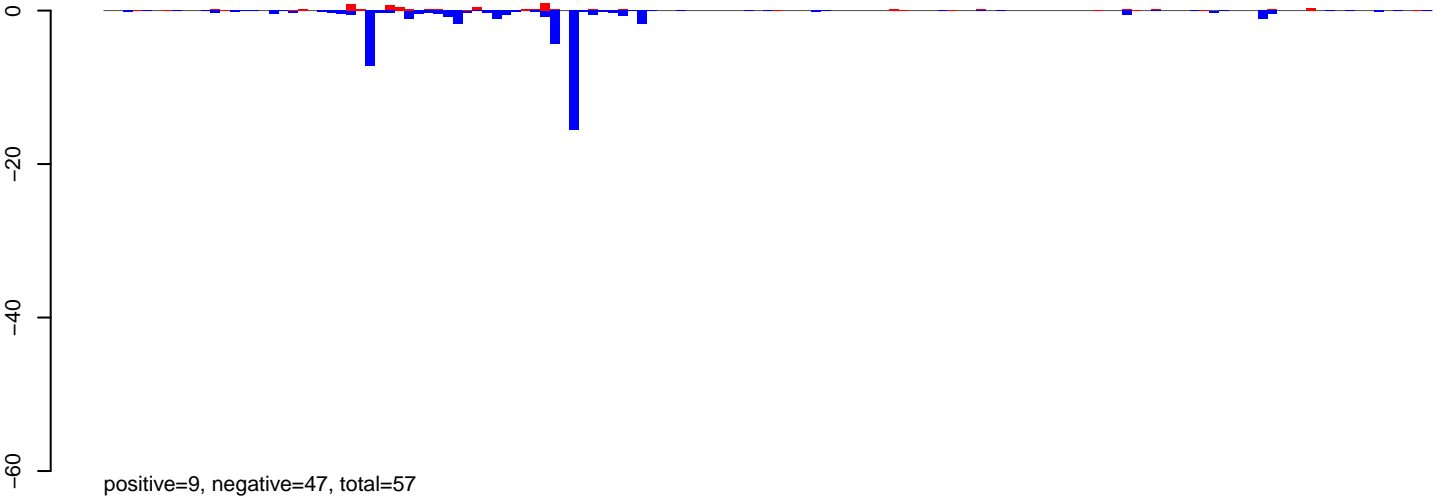
AnGam_Ovary_TN.24_35.rep



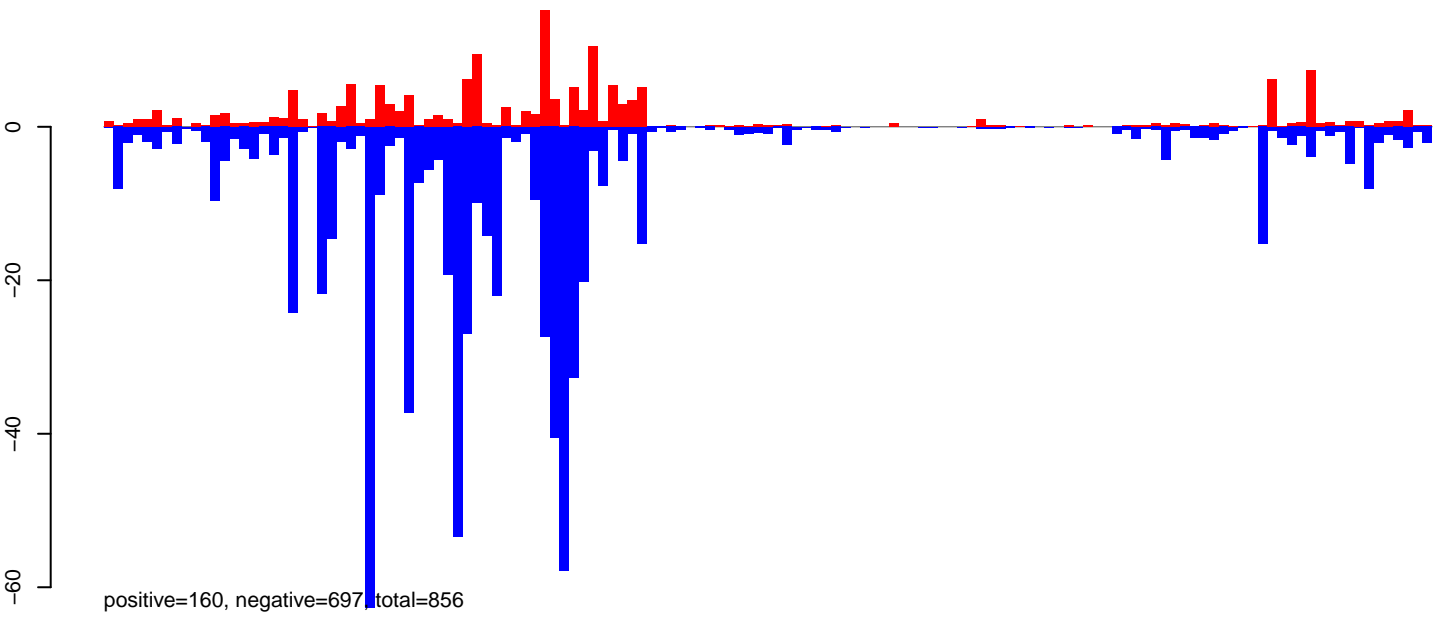
AnGam_Ovary_TN.rep



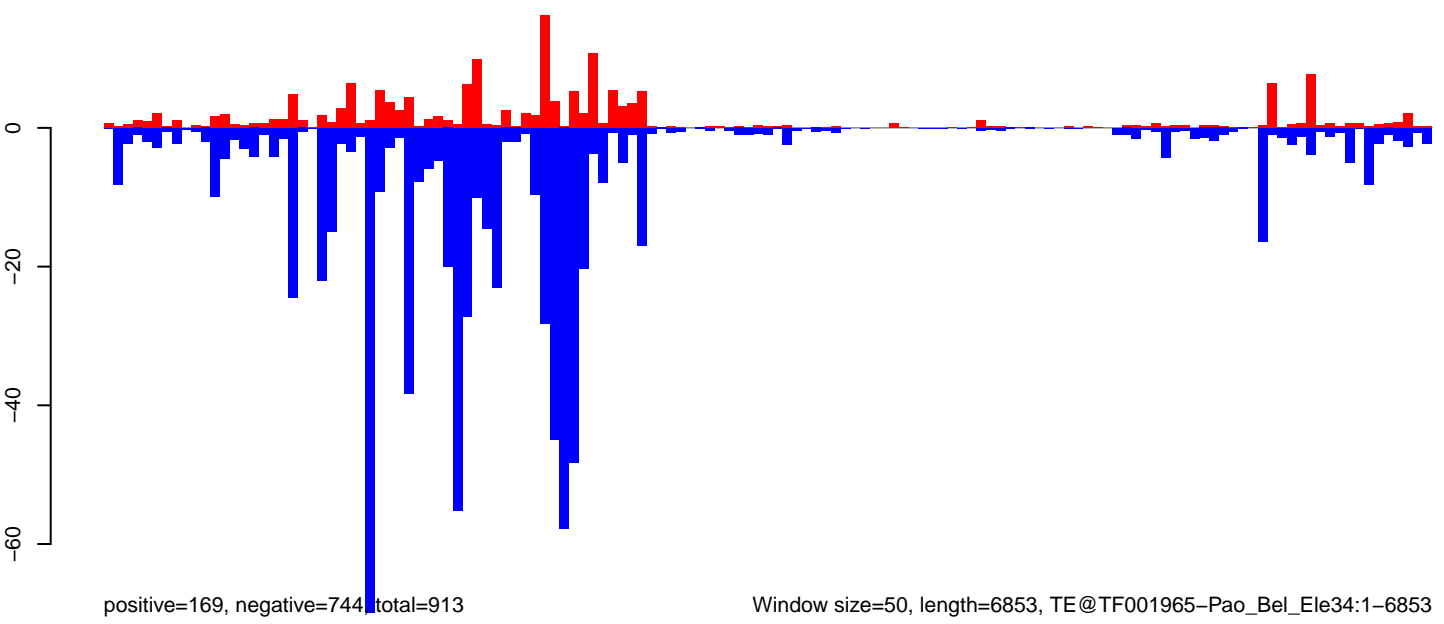
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



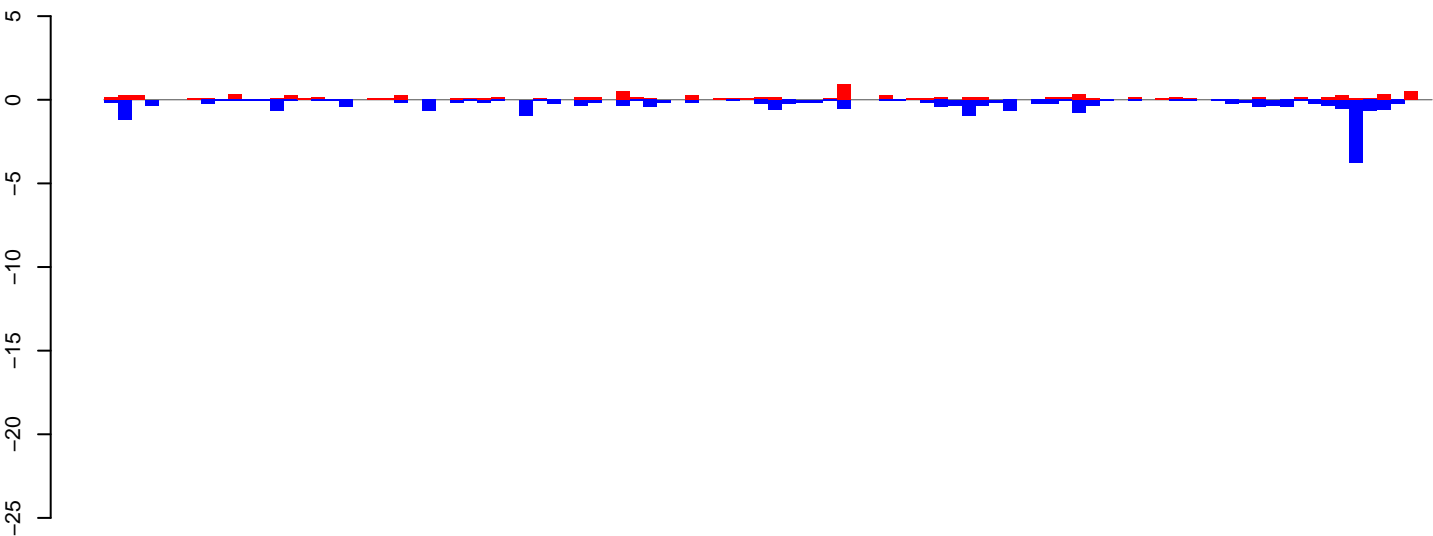
AnGam_Ovary_TN.rep



Window size=50, length=6853, TE@TF001965-Pao_Bel_Ele34:1-6853

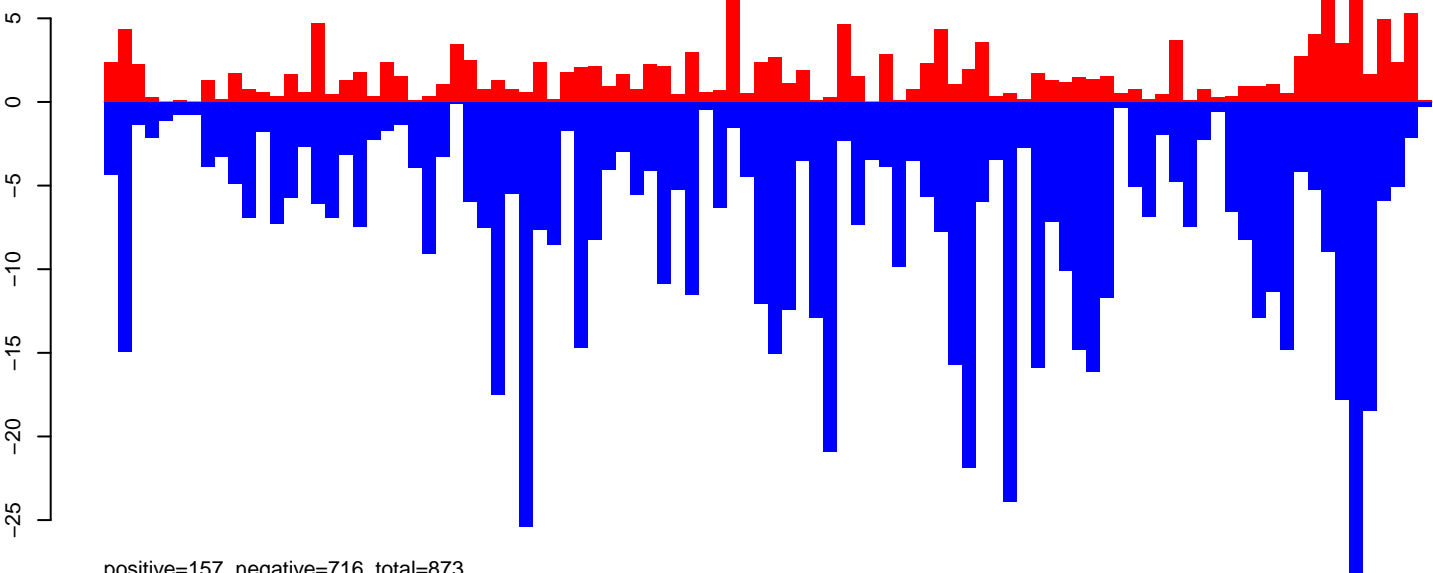
0 1000 2000 3000 4000 5000 6000 7000

AnGam_Ovary_TN.18_23.rep



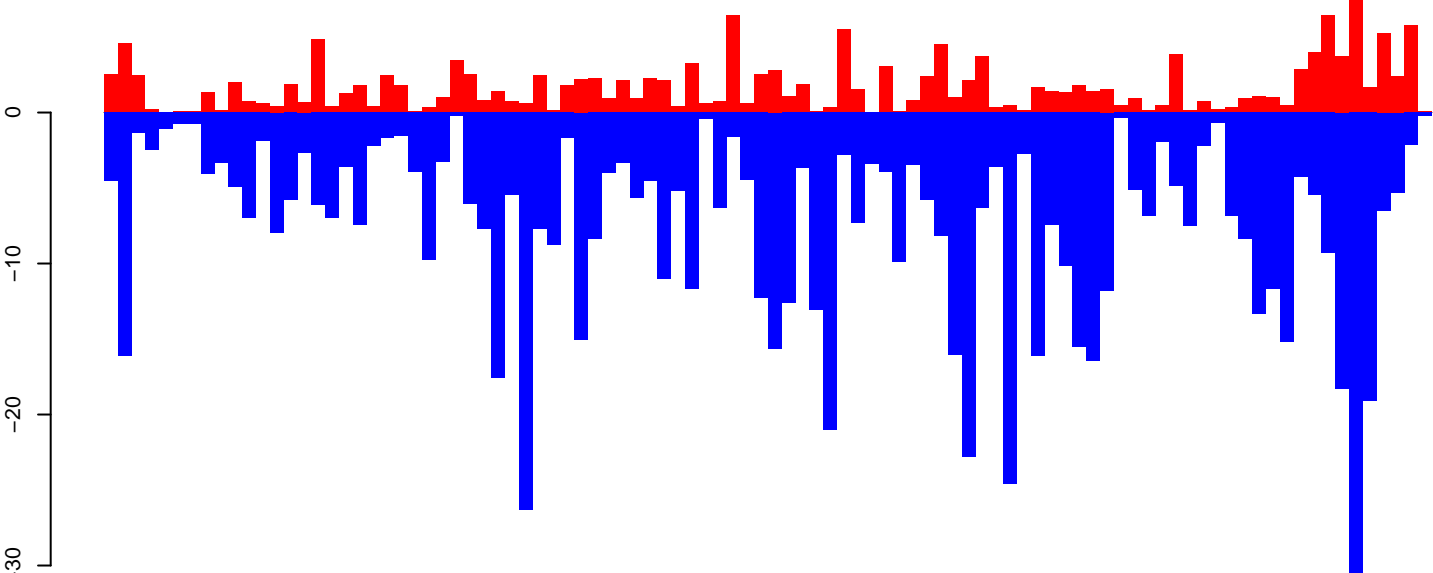
positive=10, negative=24, total=33

AnGam_Ovary_TN.24_35.rep



positive=157, negative=716, total=873

AnGam_Ovary_TN.rep

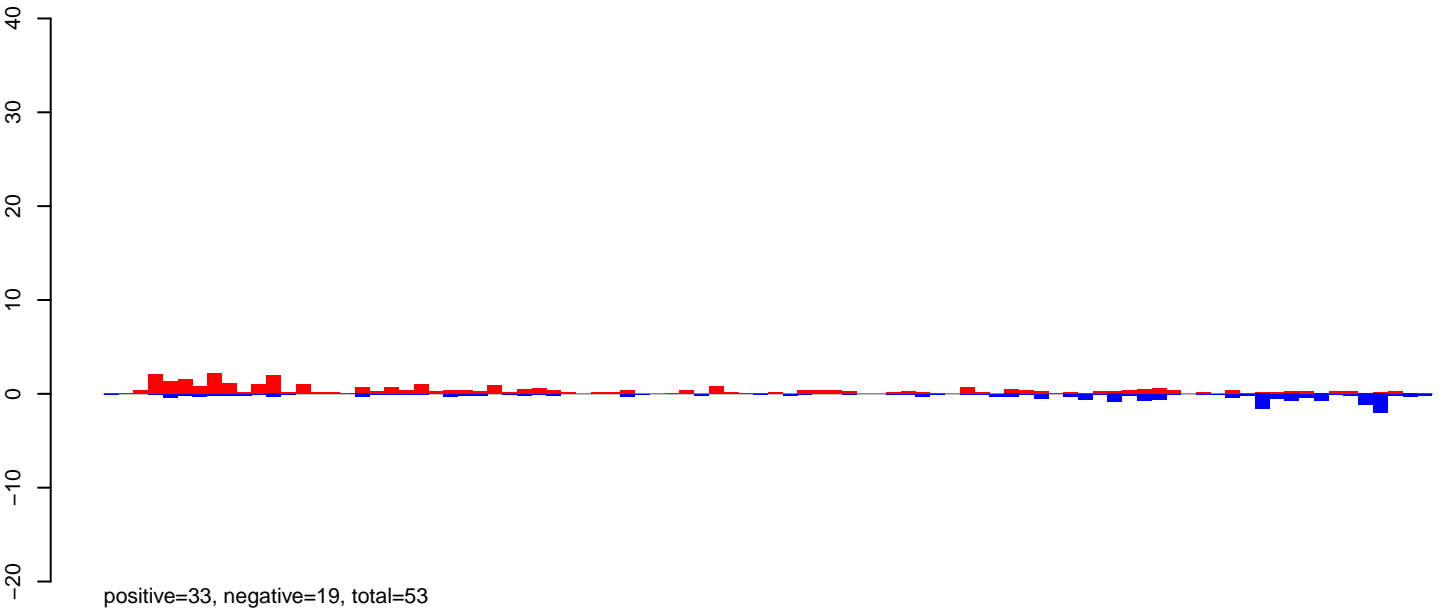


positive=167, negative=739, total=906

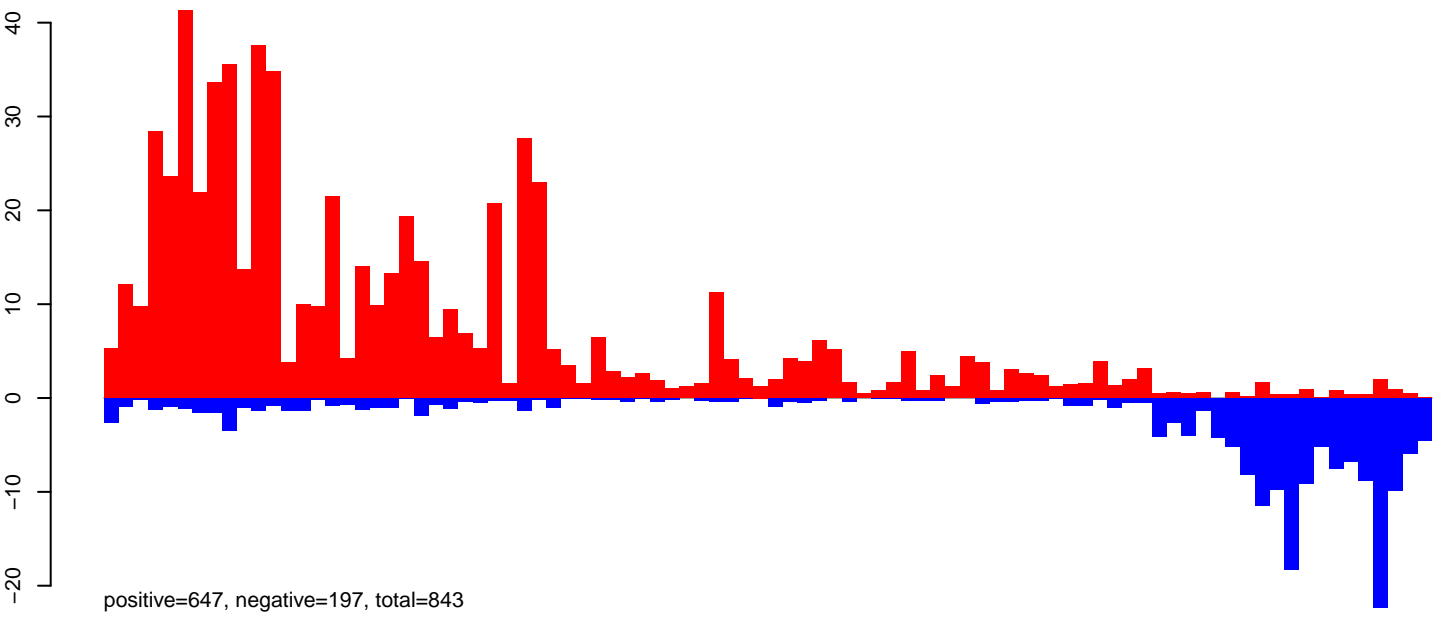
Window size=50, length=4830, TE@INVADER1-LTR-I_AG.1-4830

0 1000 2000 3000 4000 5000

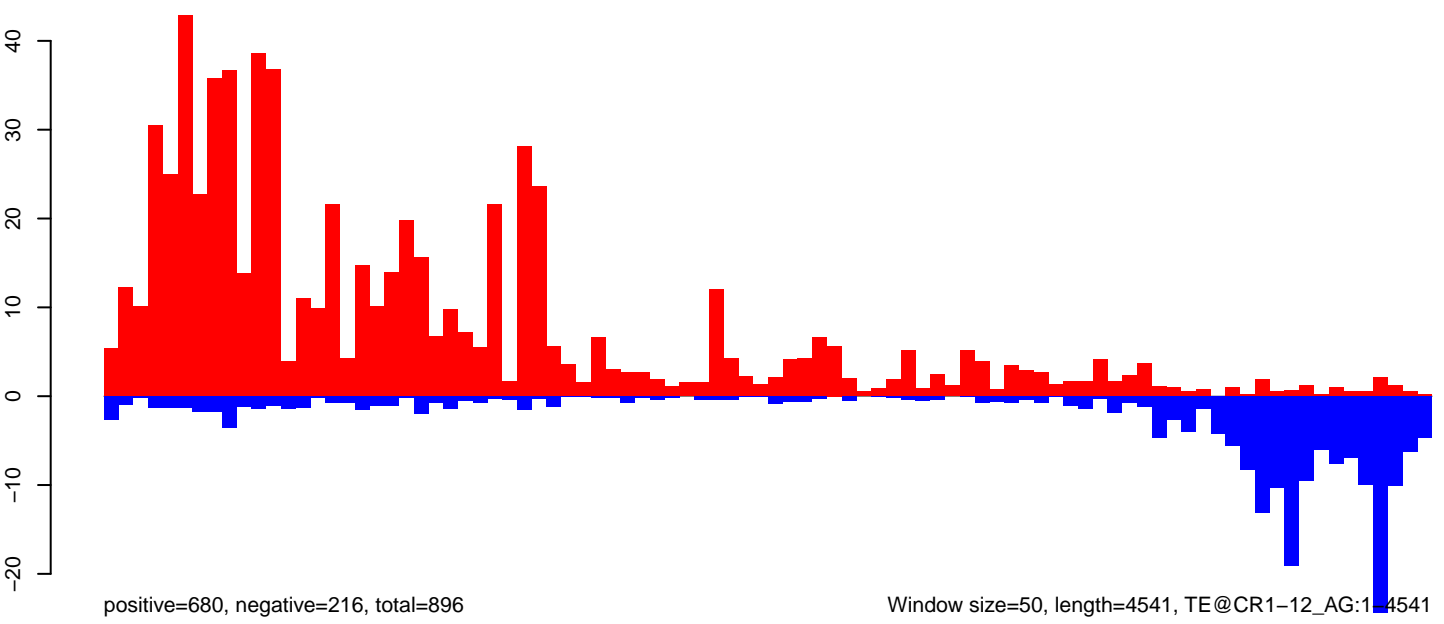
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

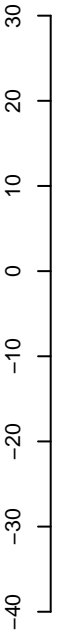


AnGam_Ovary_TN.18_23.rep



positive=10, negative=30, total=40

AnGam_Ovary_TN.24_35.rep



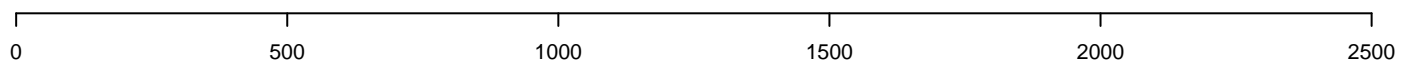
positive=156, negative=684, total=840

AnGam_Ovary_TN.rep

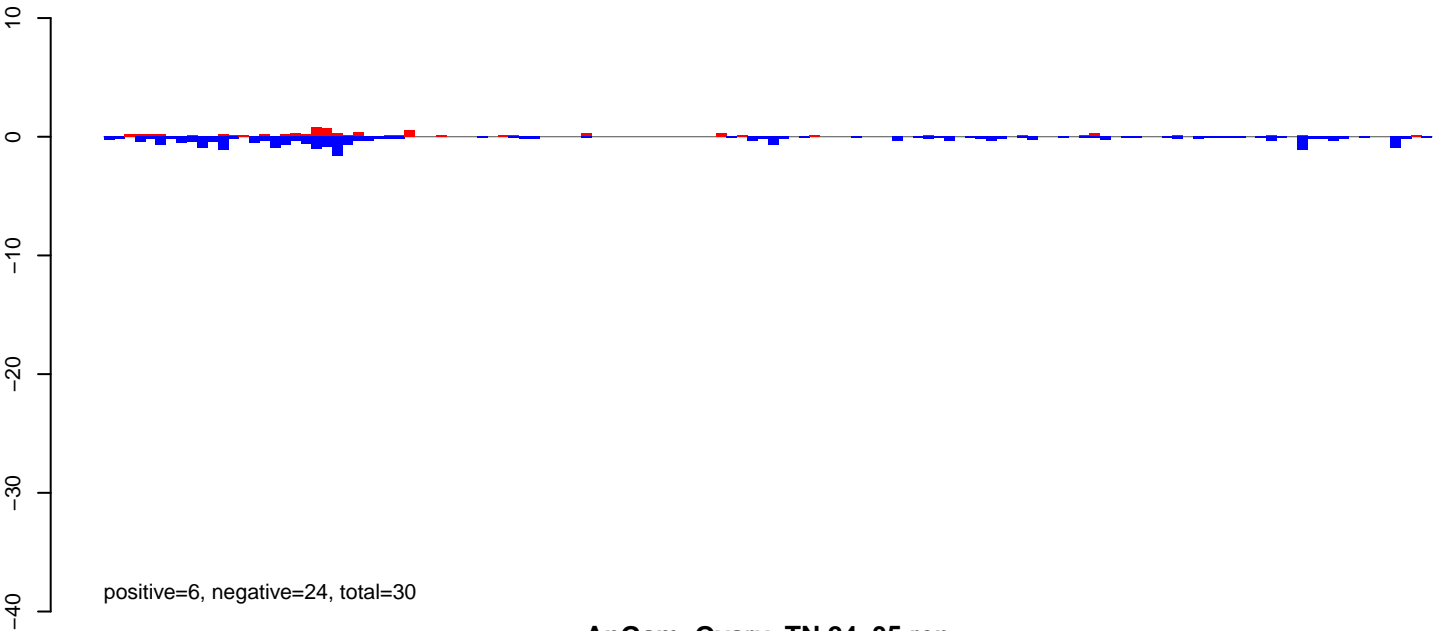


positive=167, negative=713, total=880

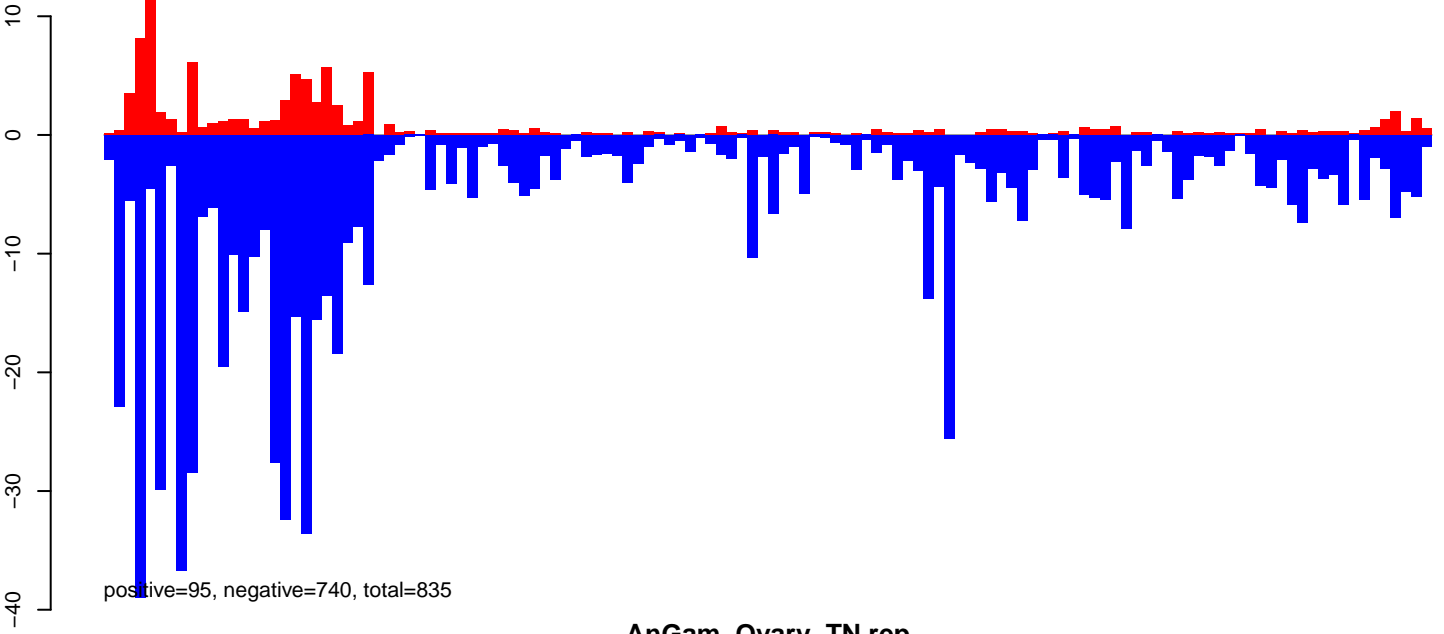
Window size=50, length=2492, TE@TF001417-R1_Ele3:1-2492



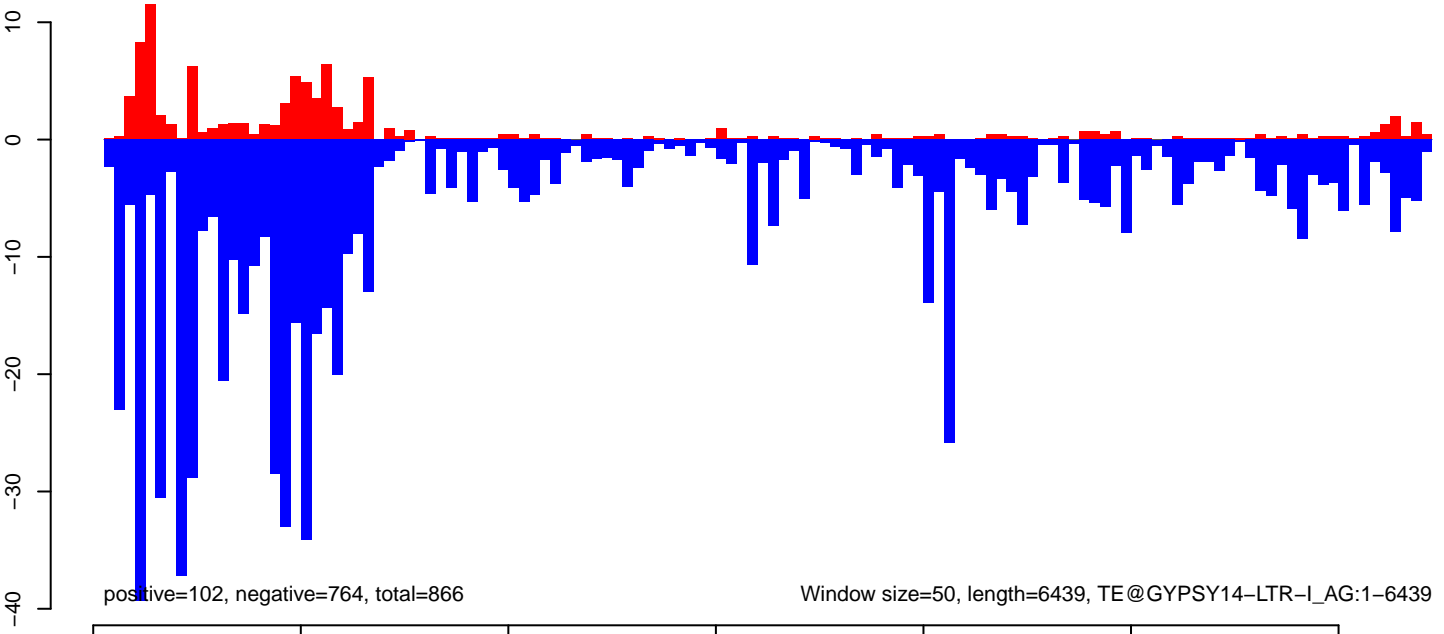
AnGam_Ovary_TN.18_23.rep



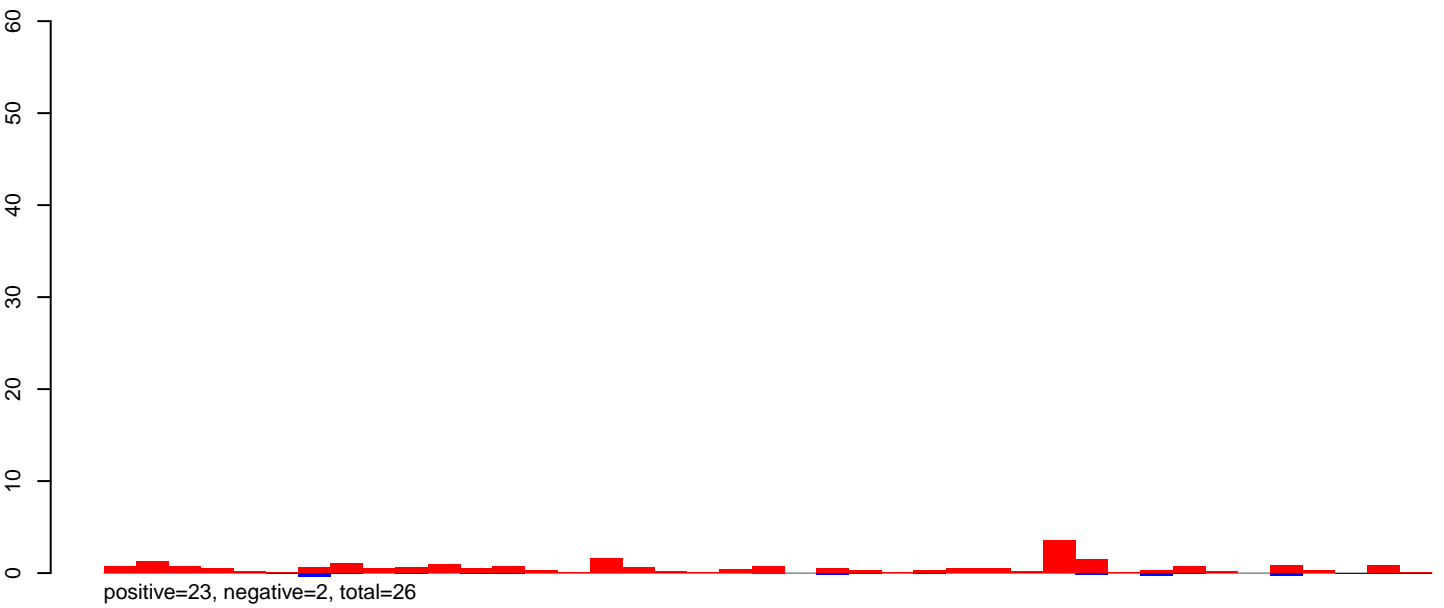
AnGam_Ovary_TN.24_35.rep



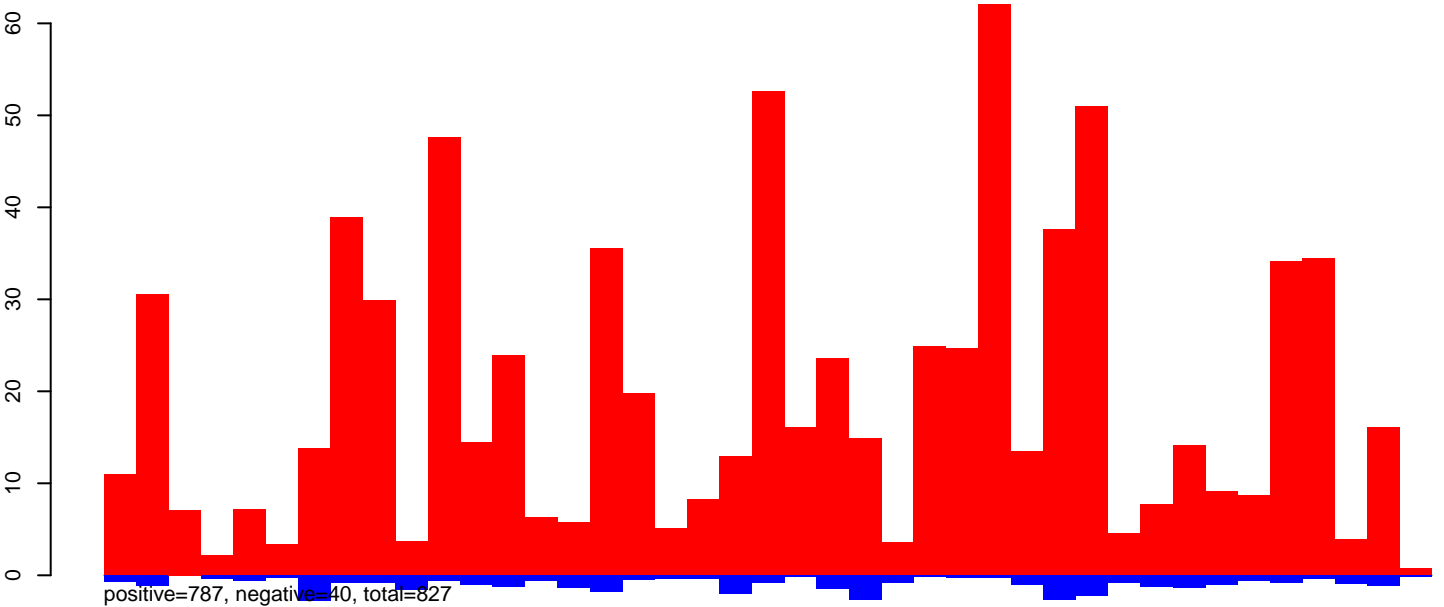
AnGam_Ovary_TN.rep



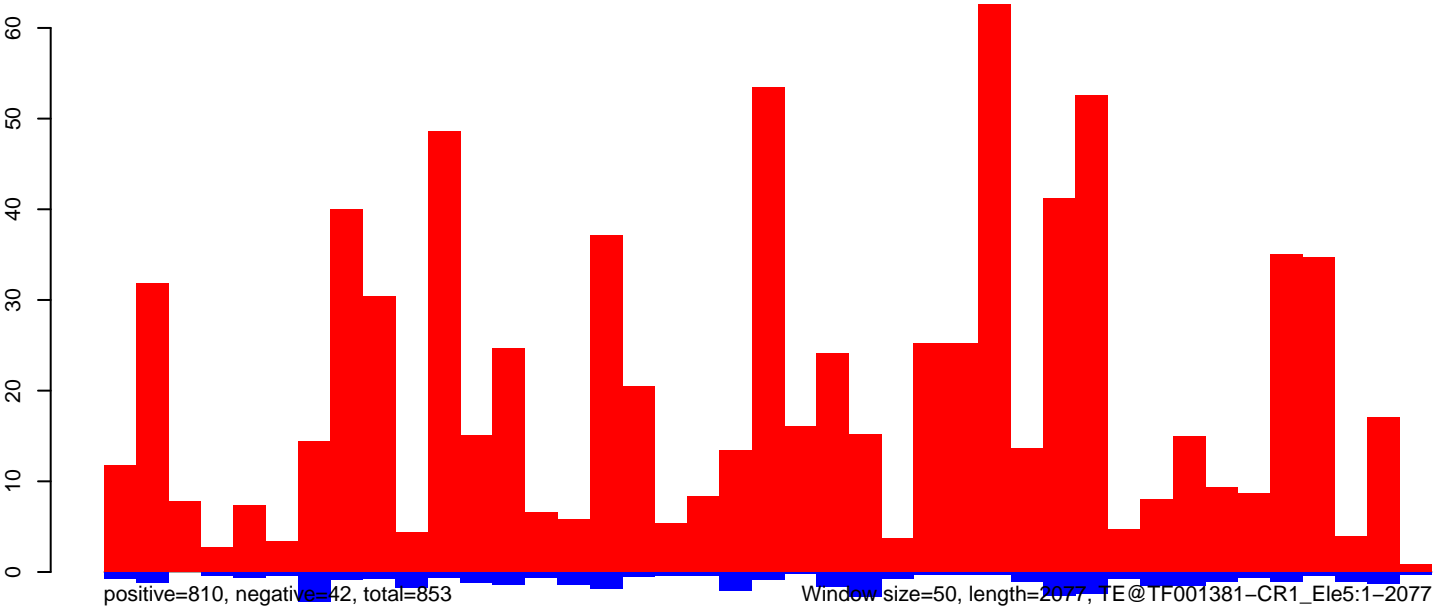
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep



0

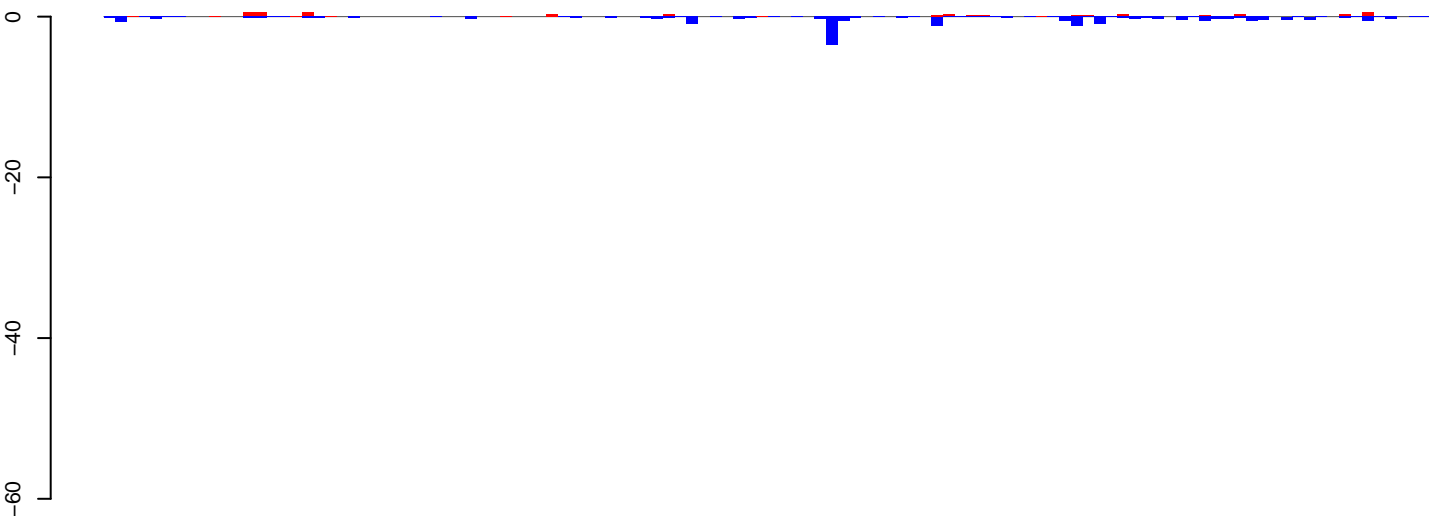
500

1000

1500

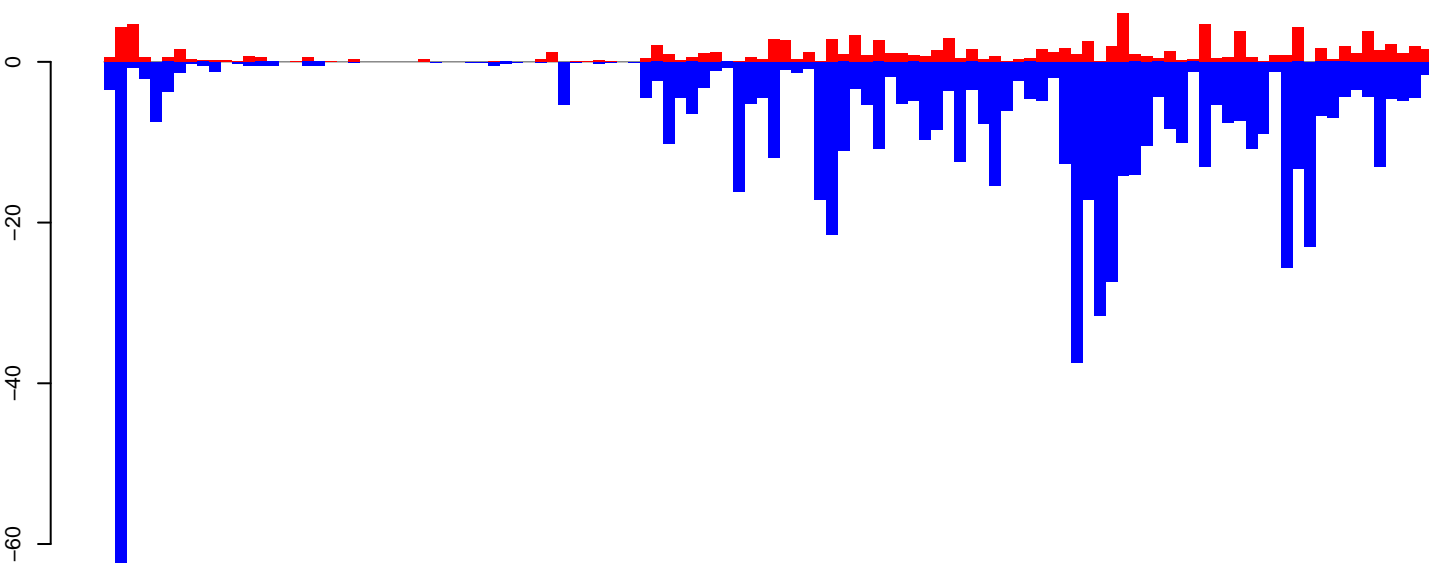
2000

AnGam_Ovary_TN.18_23.rep



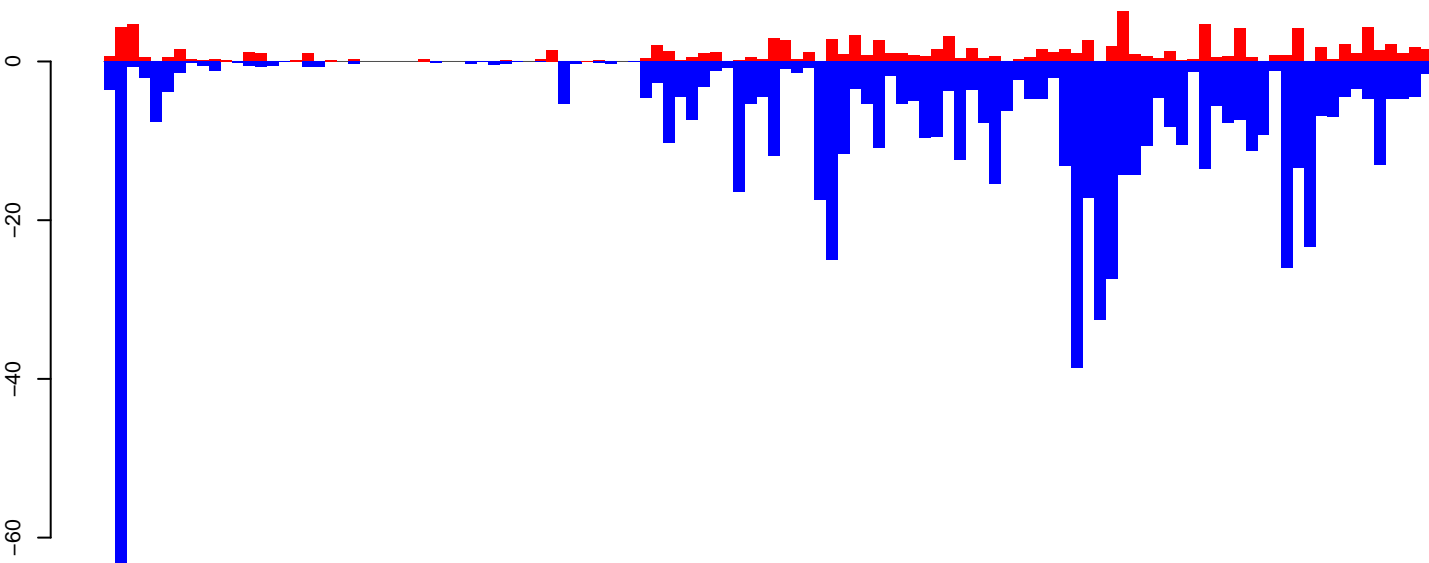
positive=6, negative=21, total=27

AnGam_Ovary_TN.24_35.rep



positive=109, negative=694, total=803

AnGam_Ovary_TN.rep

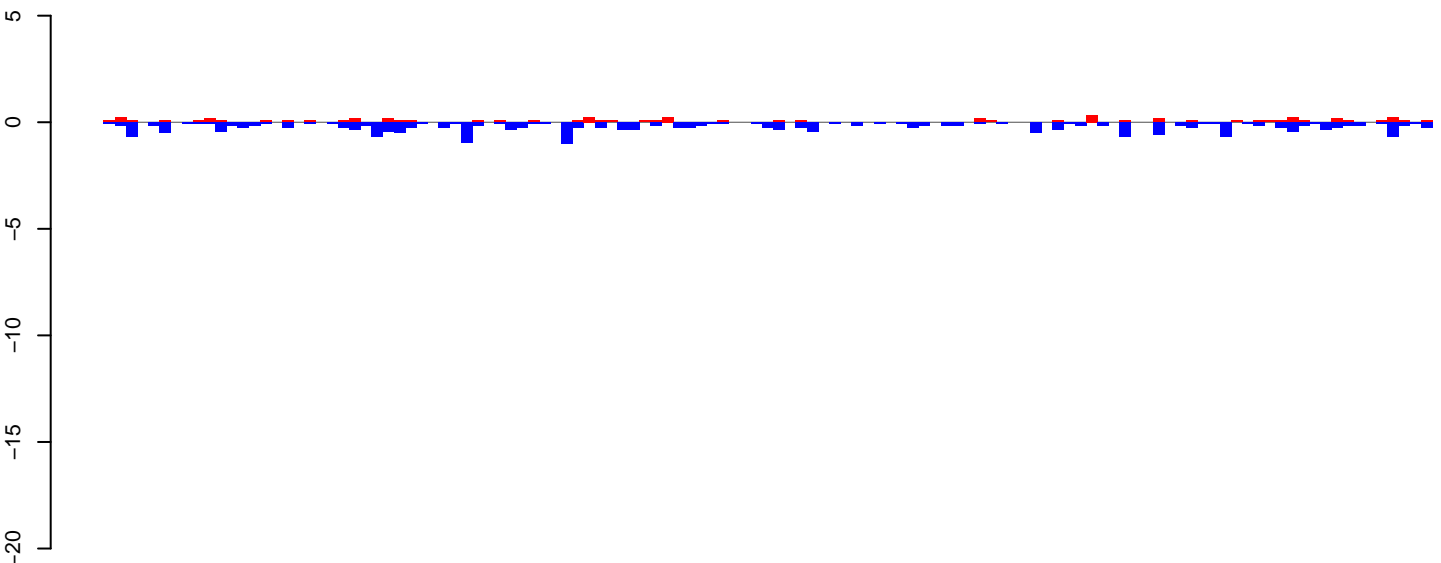


positive=115, negative=715, total=830

Window size=50, length=5708, TE@GYPSY36-LTR-I_AG:1-5708

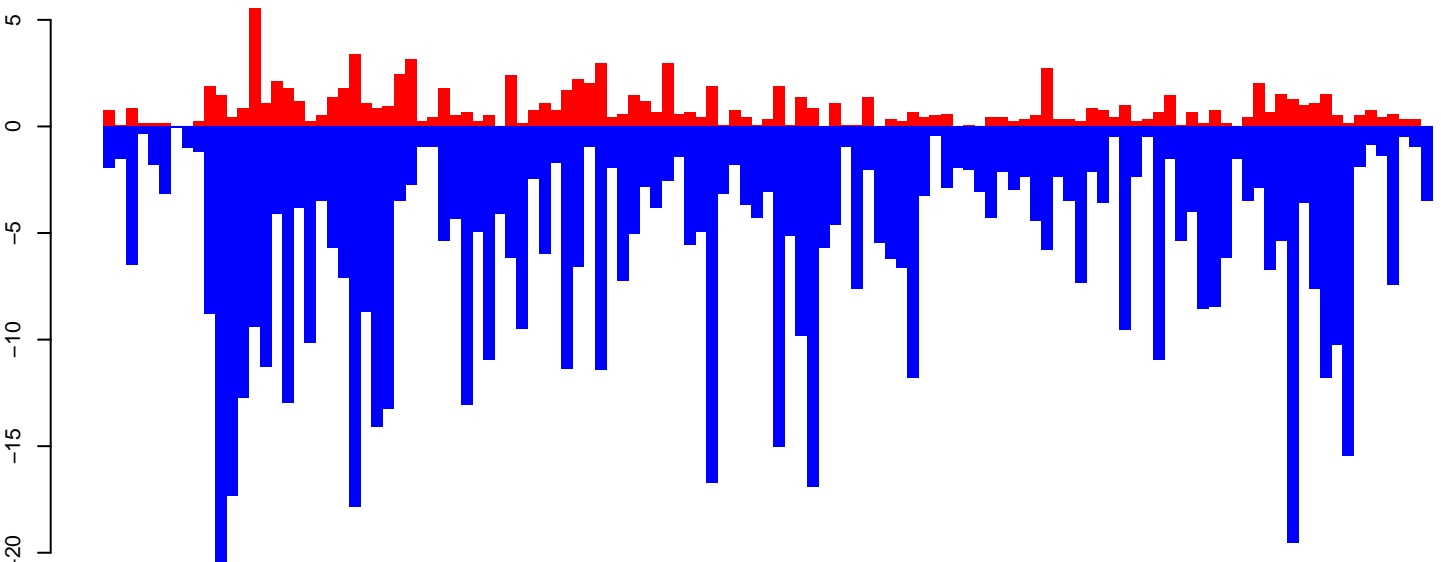
0 1000 2000 3000 4000 5000

AnGam_Ovary_TN.18_23.rep



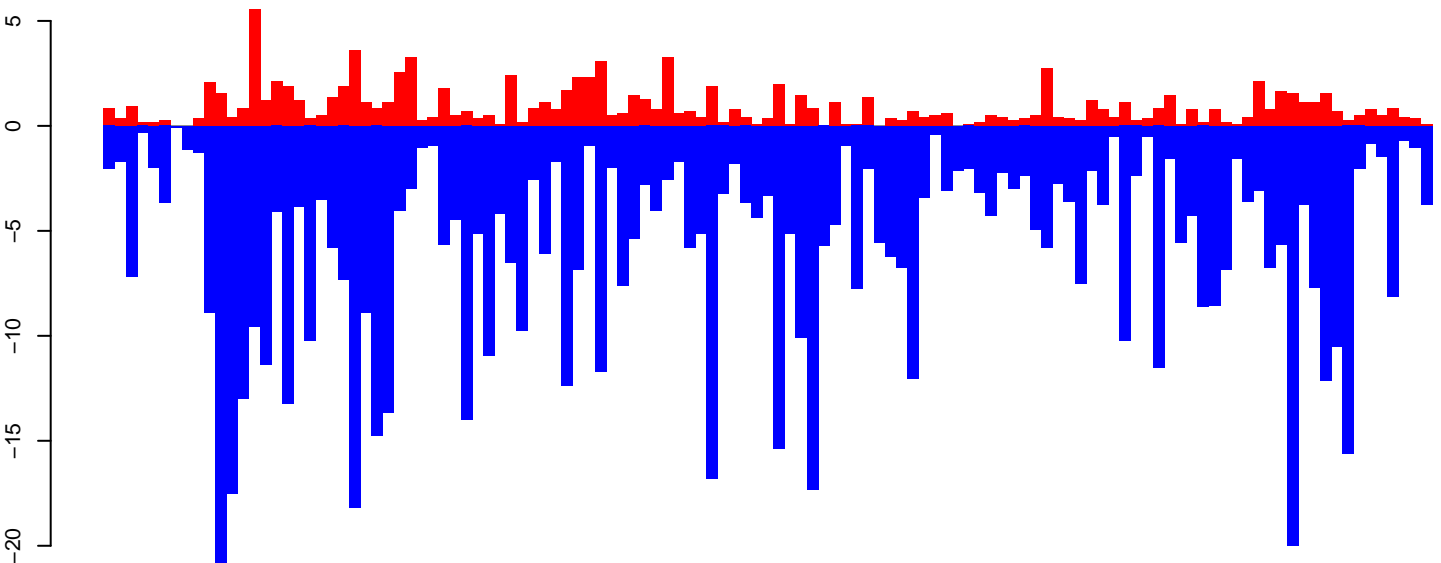
positive=6, negative=22, total=28

AnGam_Ovary_TN.24_35.rep



positive=102, negative=695, total=797

AnGam_Ovary_TN.rep

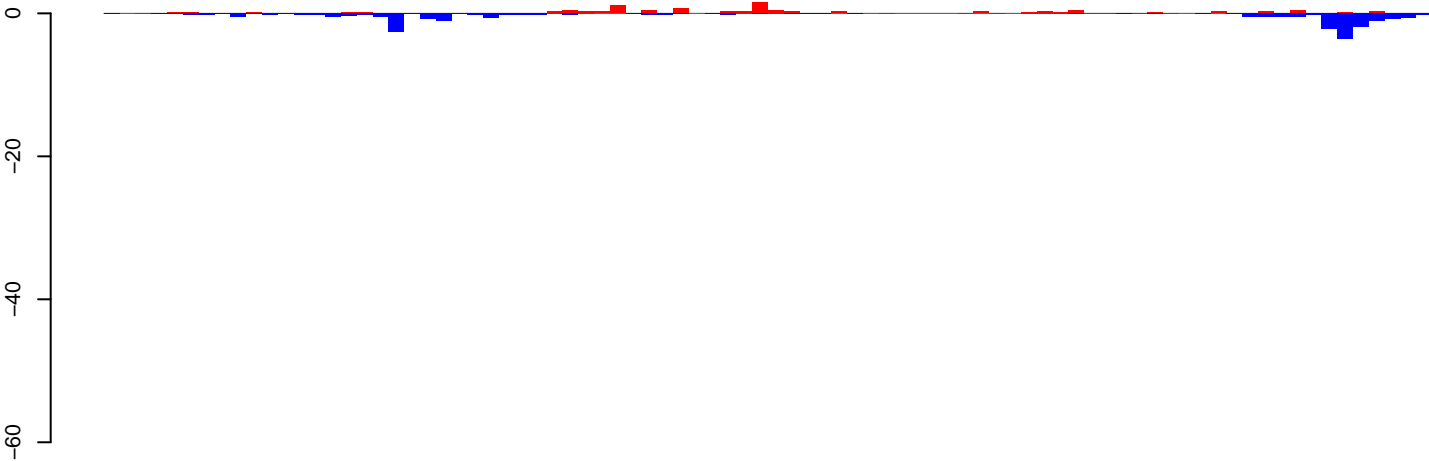


positive=108, negative=717, total=825

Window size=50, length=5977, TE@TF001973-Pao_Bel_Ele42:1-5977

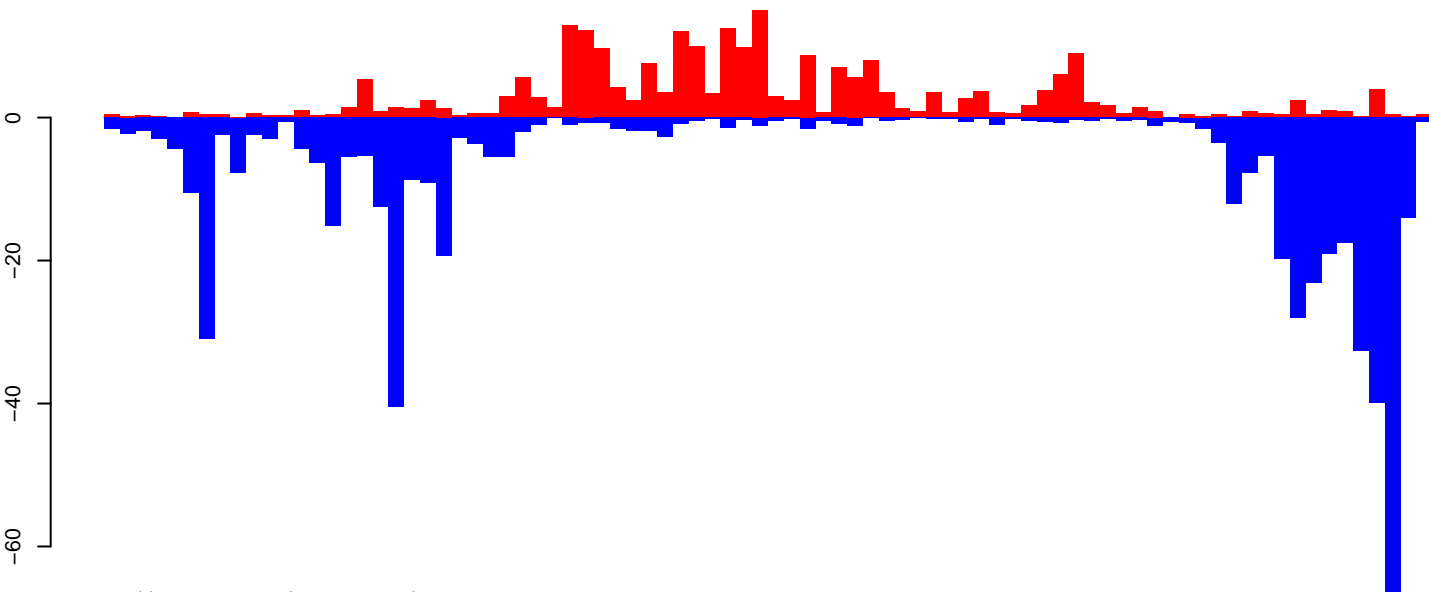
0 1000 2000 3000 4000 5000 6000

AnGam_Ovary_TN.18_23.rep



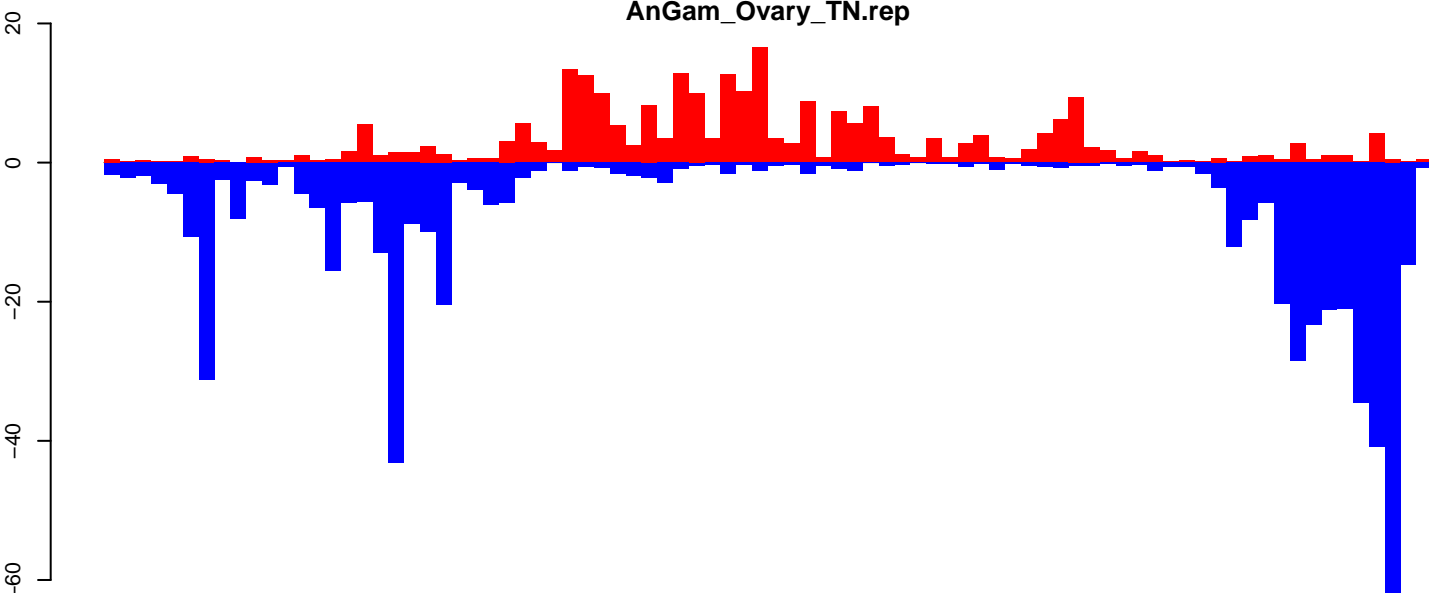
positive=13, negative=24, total=36

AnGam_Ovary_TN.24_35.rep



positive=246, negative=542, total=788

AnGam_Ovary_TN.rep

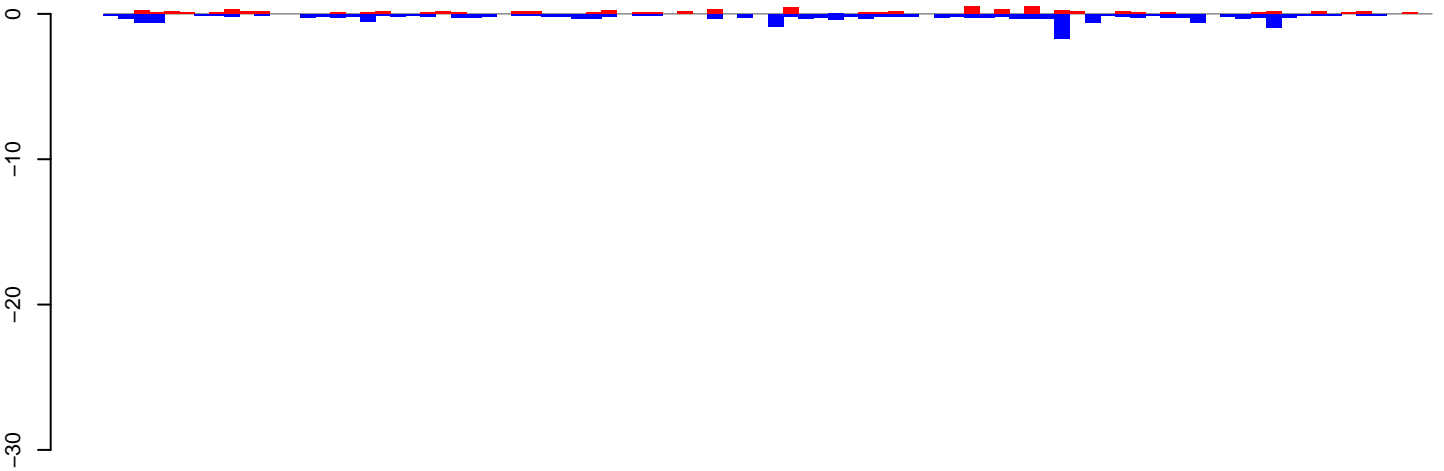


positive=259, negative=566, total=825

Window size=50, length=4201, TE@TF001379-CR1_Ele1:1-4201

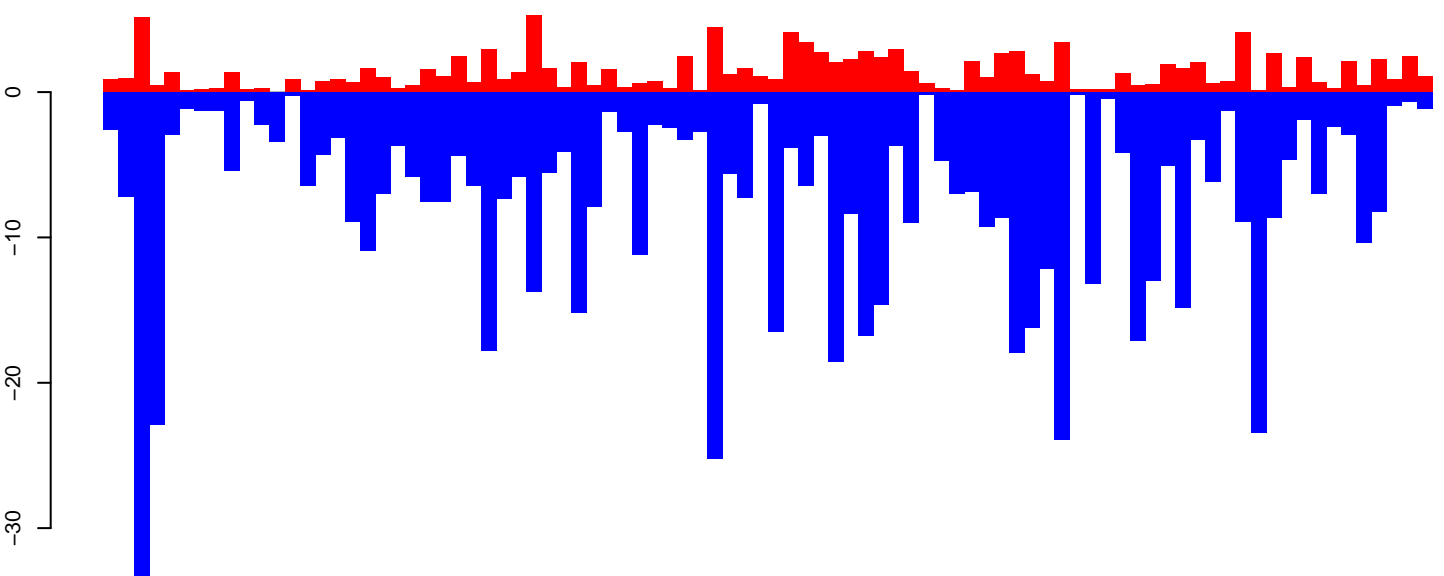
0 1000 2000 3000 4000

AnGam_Ovary_TN.18_23.rep



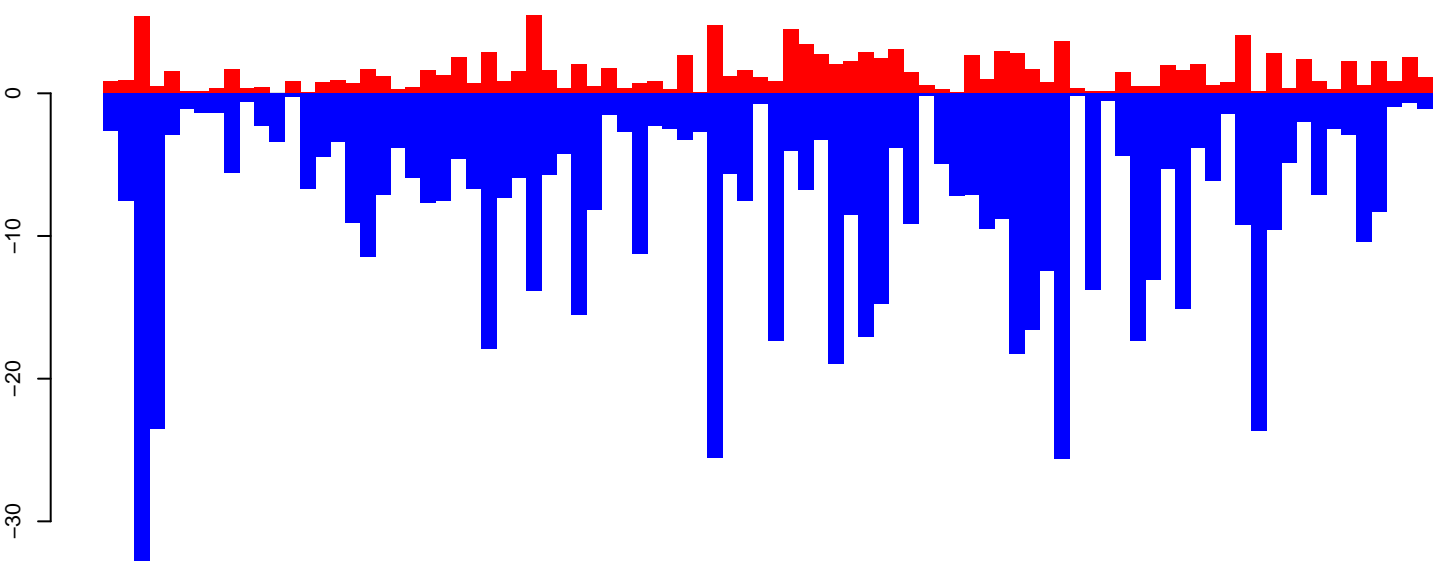
positive=7, negative=18, total=25

AnGam_Ovary_TN.24_35.rep



positive=123, negative=673, total=796

AnGam_Ovary_TN.rep

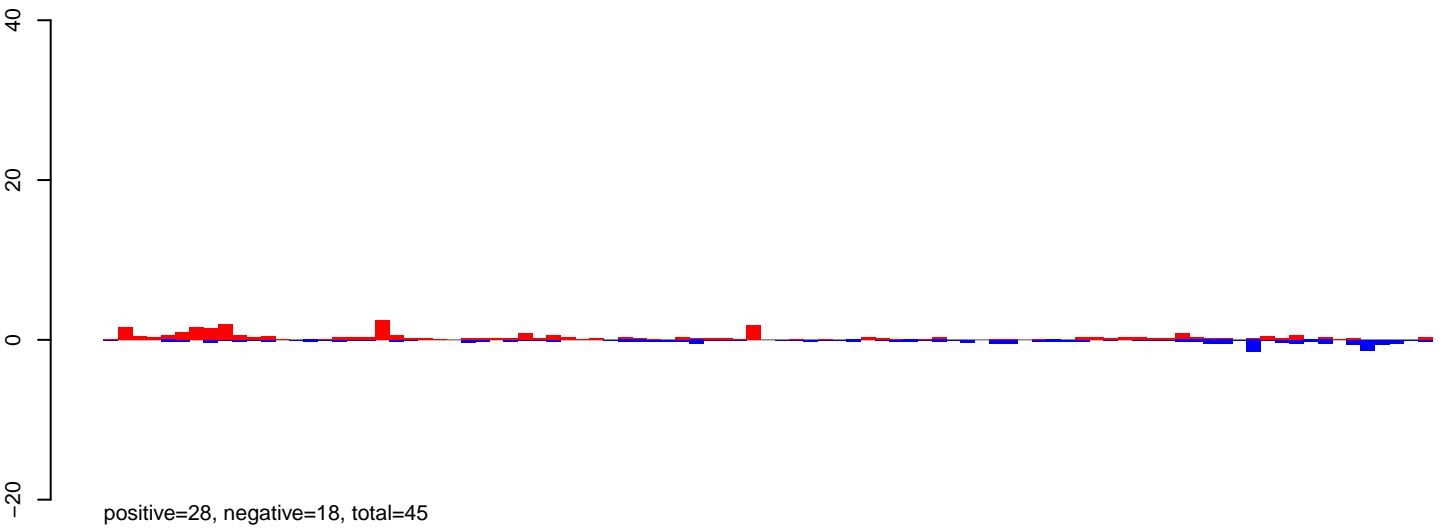


positive=130, negative=691, total=822

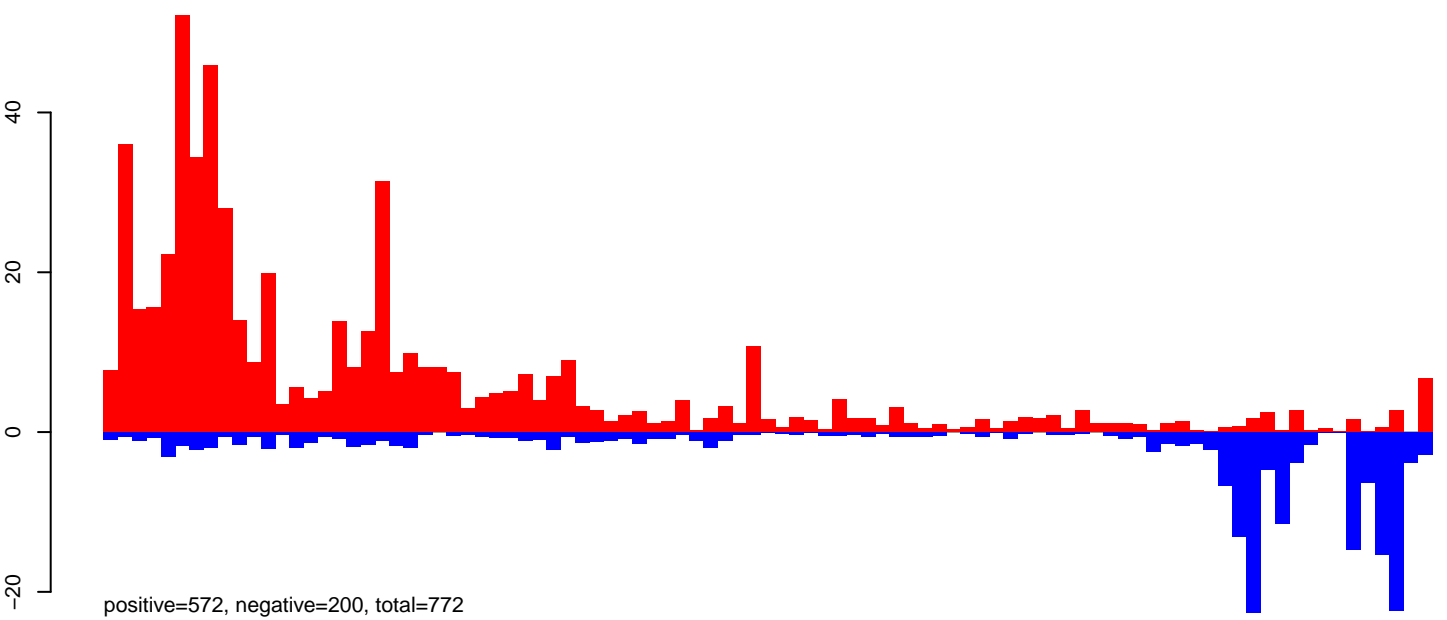
Window size=50, length=4439, TE@COPIA2-LTR-I_AG:1-4439

0 1000 2000 3000 4000

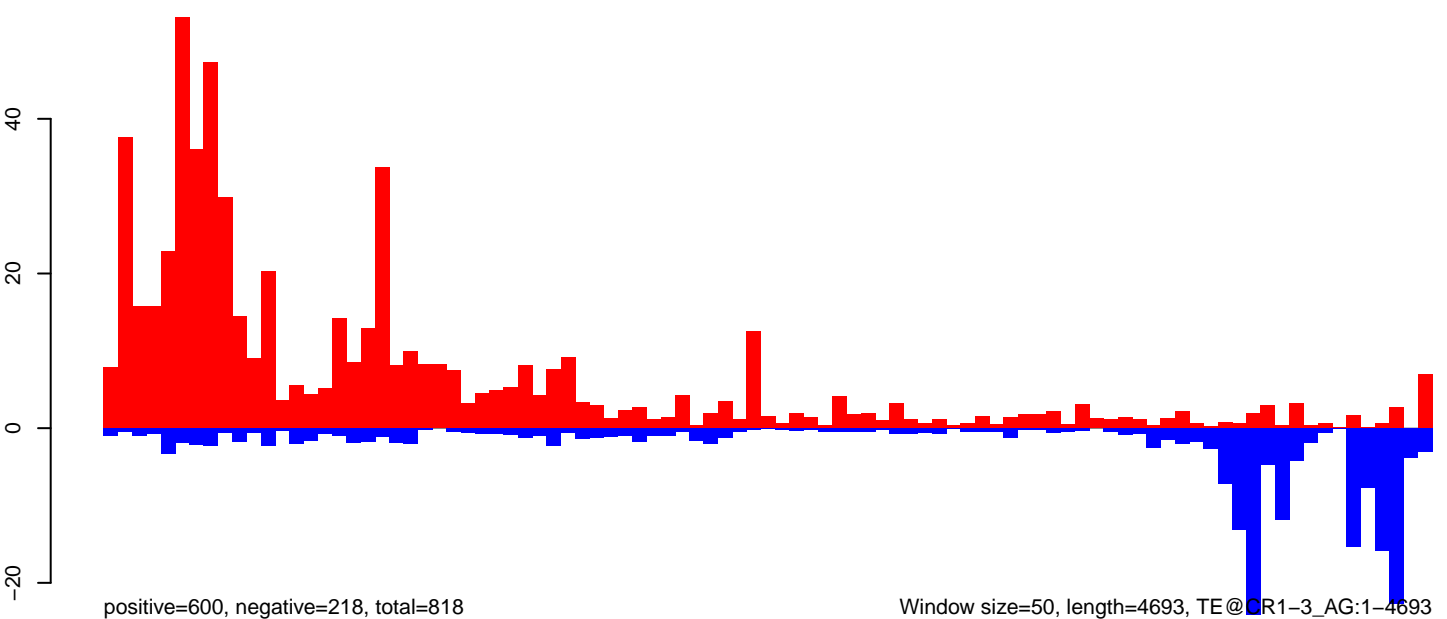
AnGam_Ovary_TN.18_23.rep



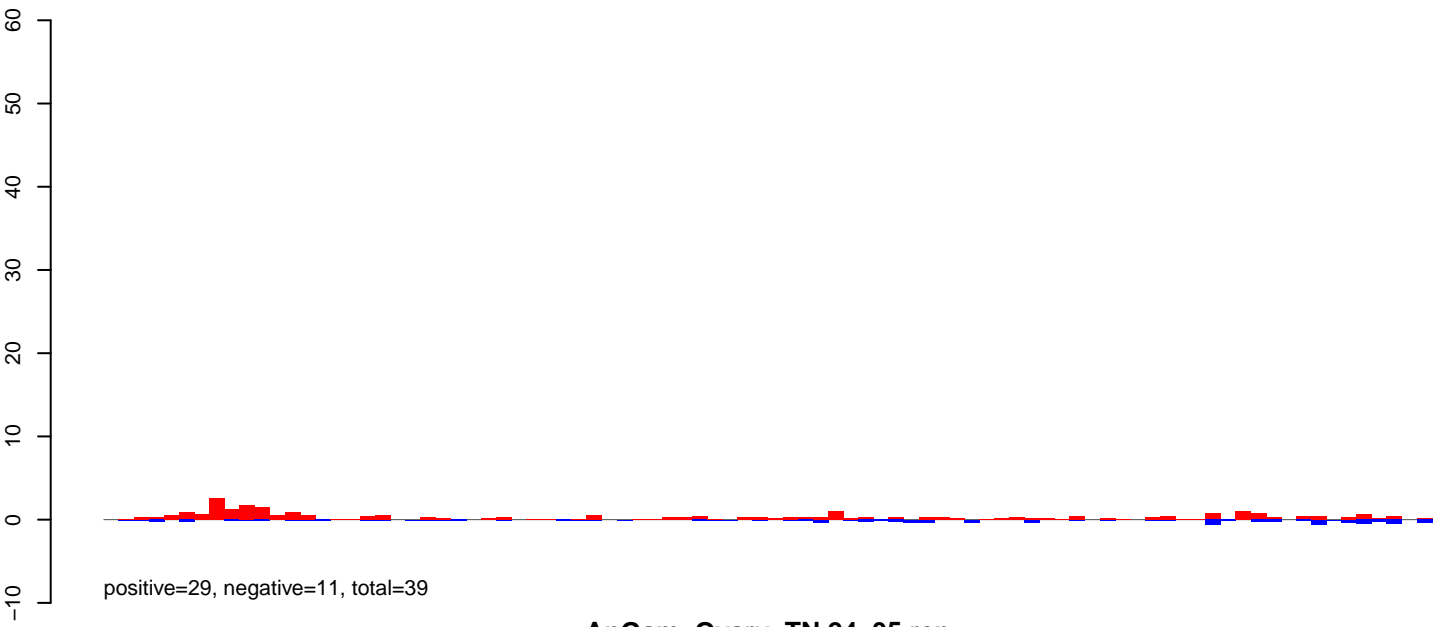
AnGam_Ovary_TN.24_35.rep



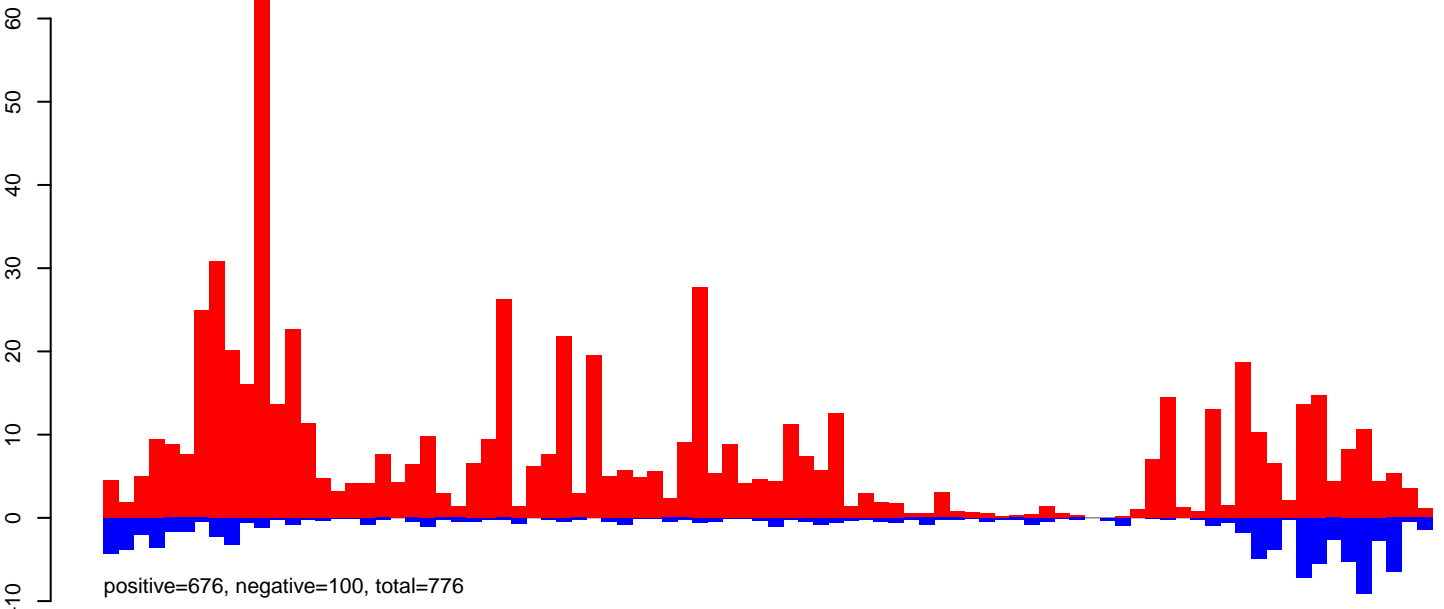
AnGam_Ovary_TN.rep



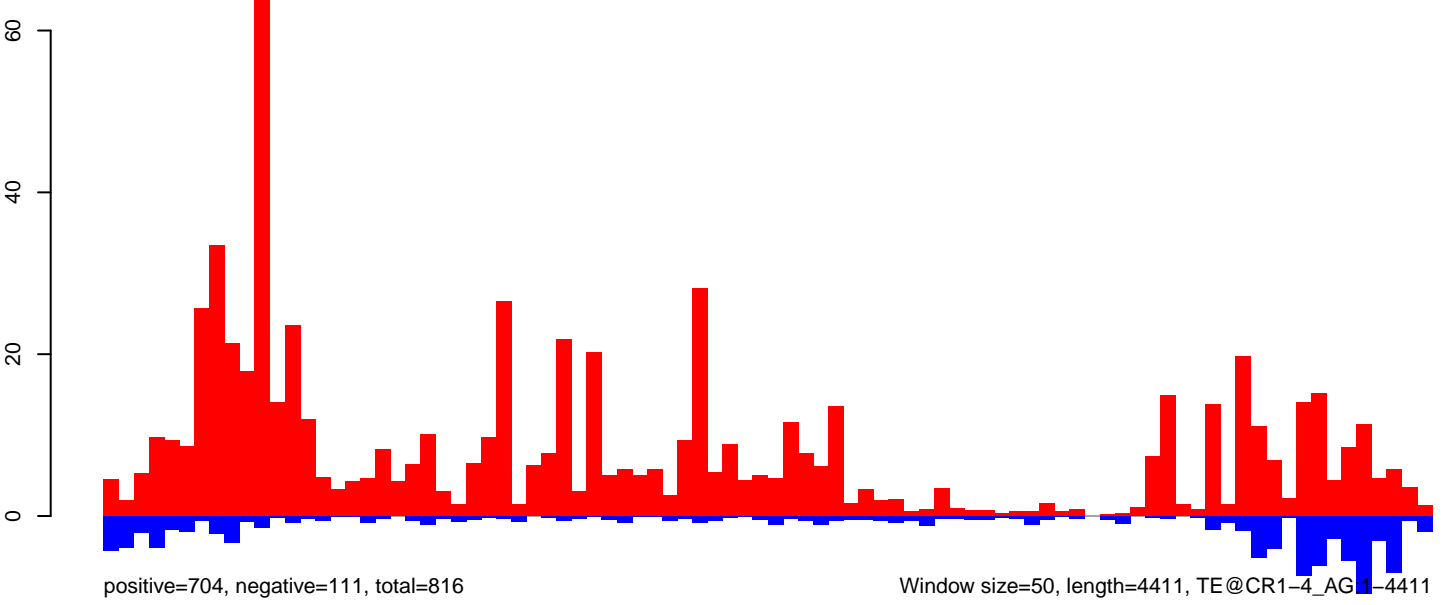
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



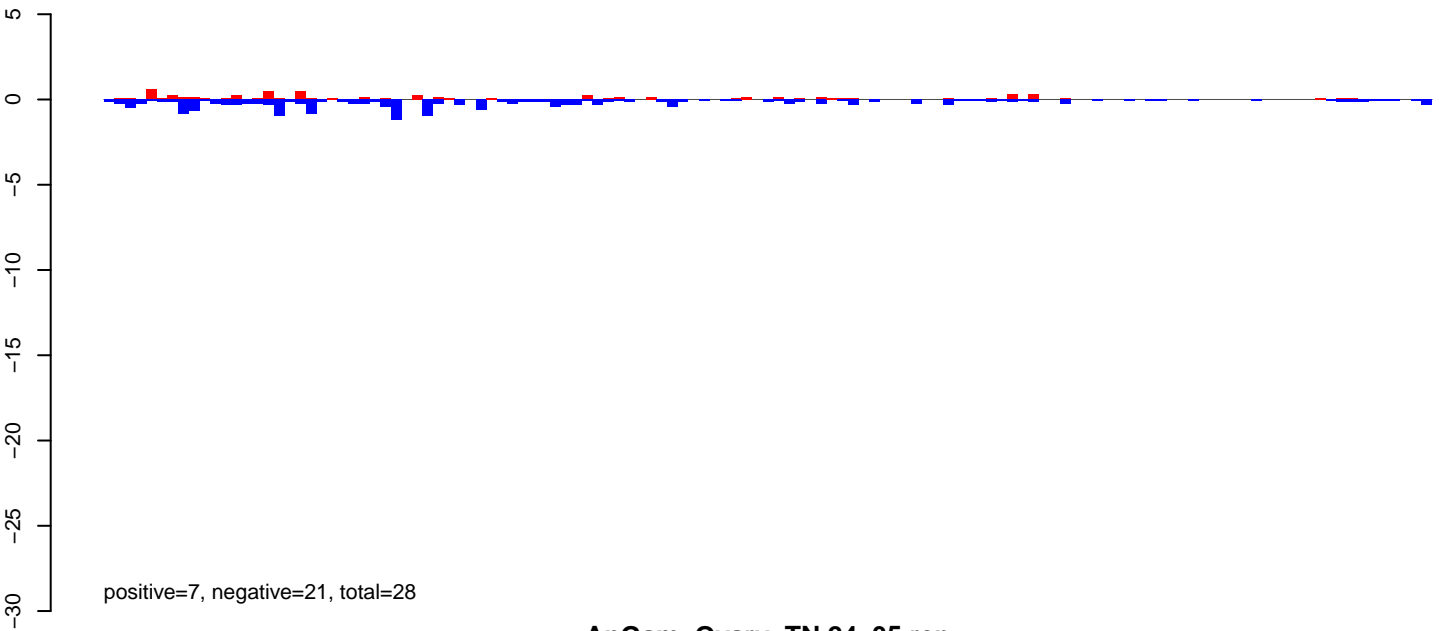
AnGam_Ovary_TN.rep



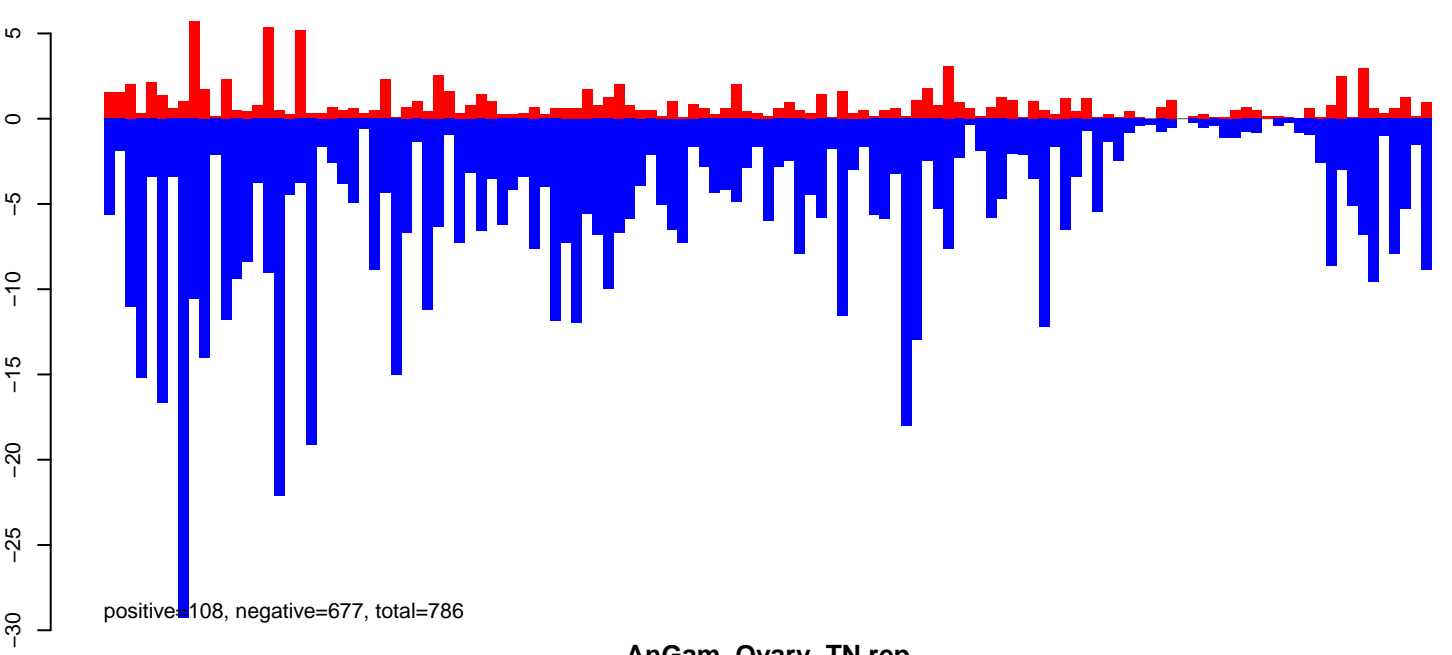
Window size=50, length=4411, TE@CR1-4_AG1-4411

0 1000 2000 3000 4000

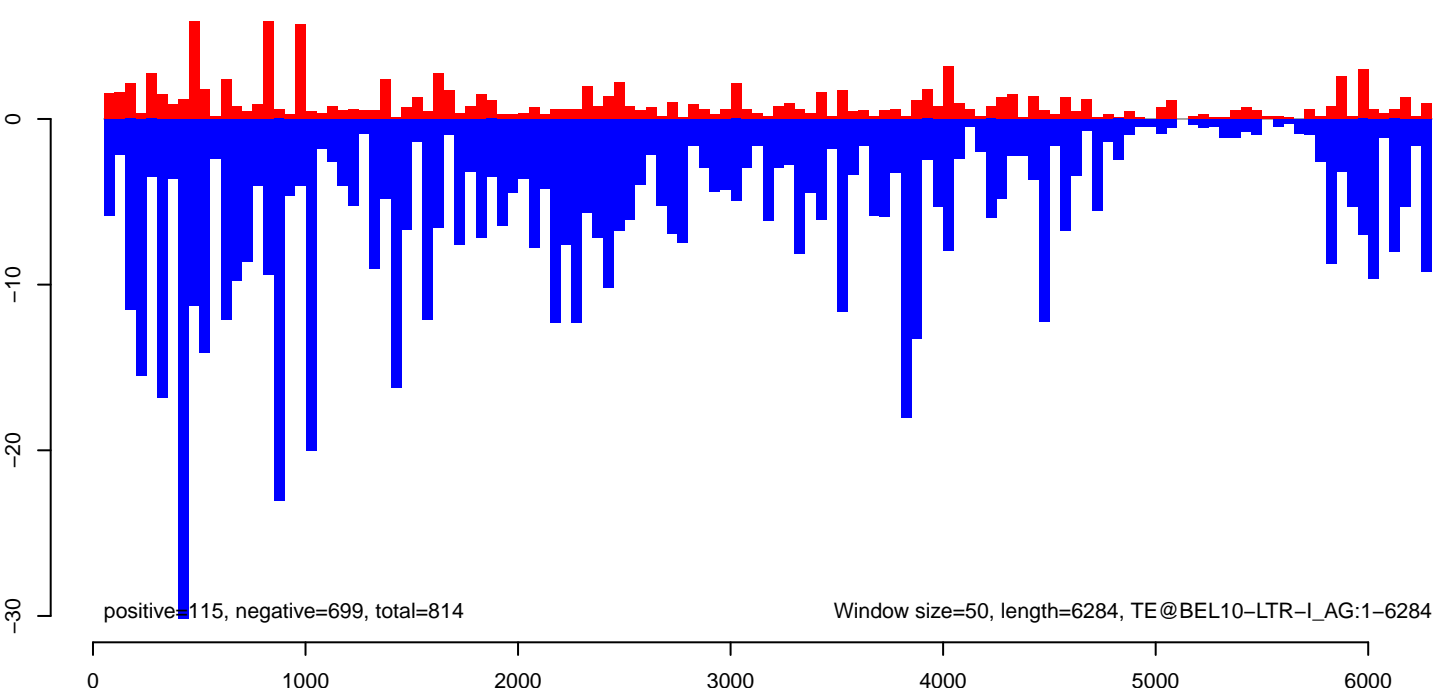
AnGam_Ovary_TN.18_23.rep



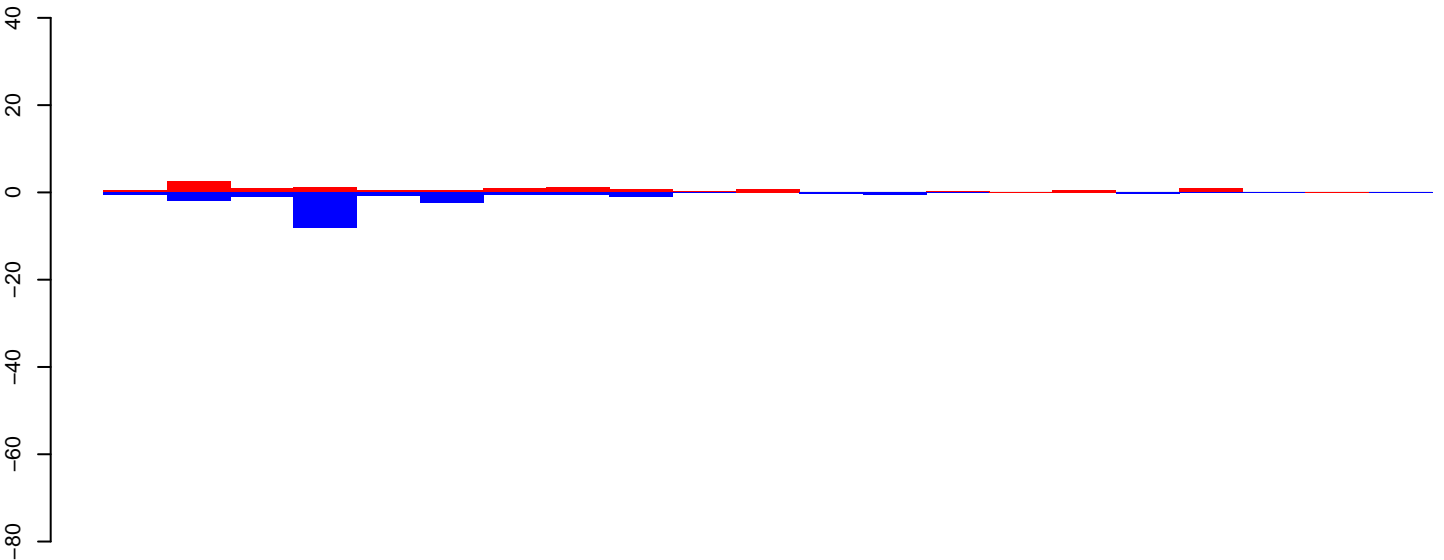
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

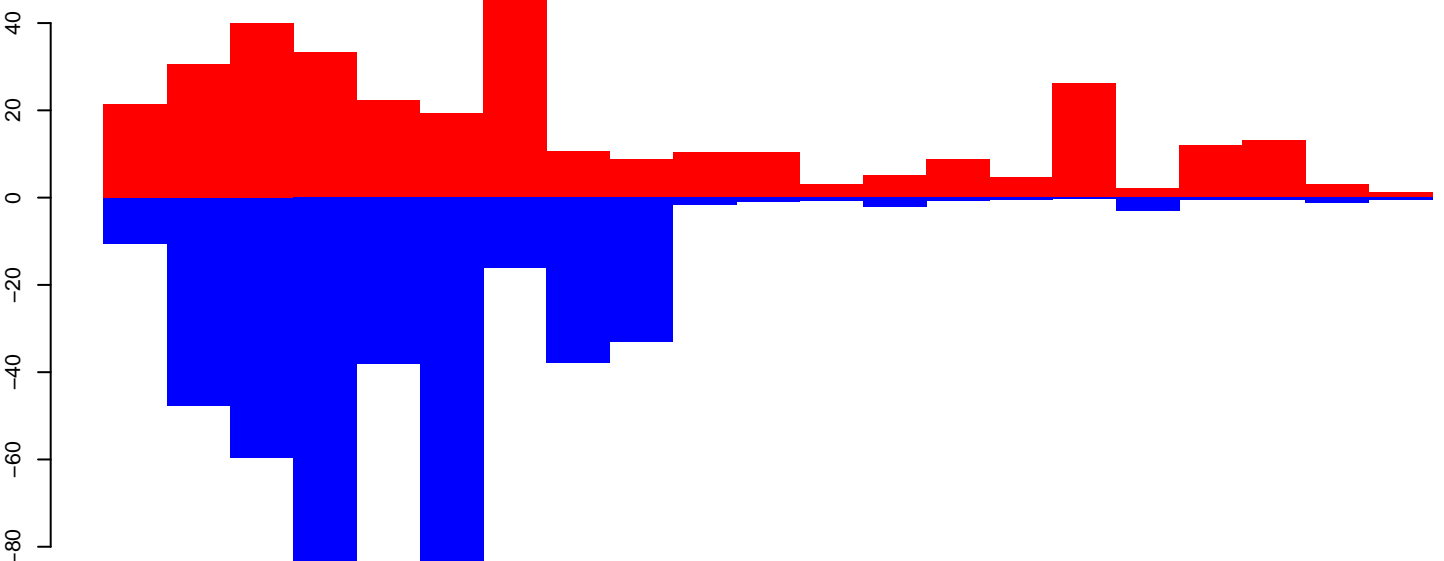


AnGam_Ovary_TN.18_23.rep



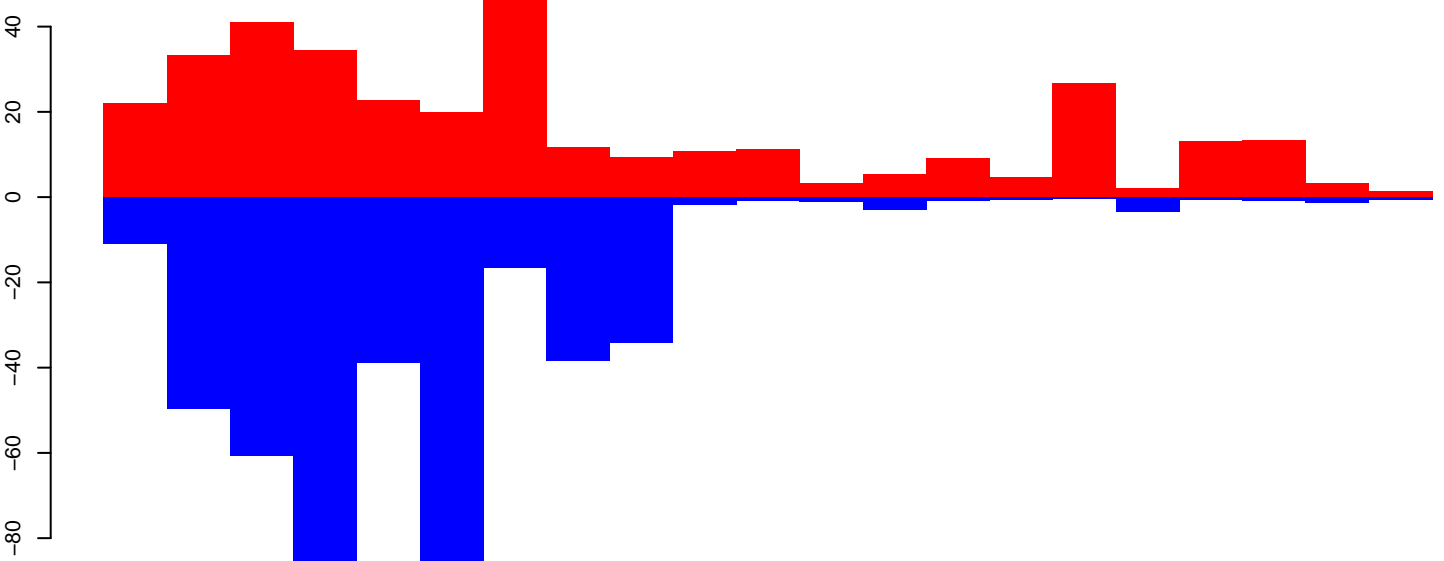
positive=13, negative=19, total=31

AnGam_Ovary_TN.24_35.rep



positive=334, negative=431, total=765

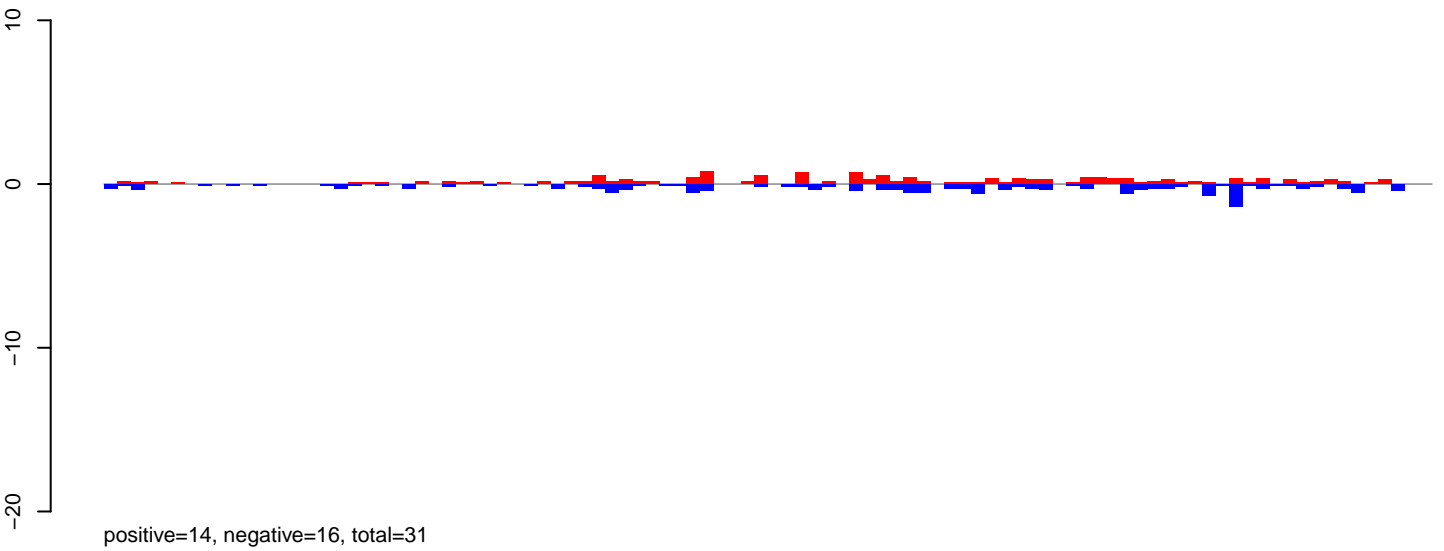
AnGam_Ovary_TN.rep



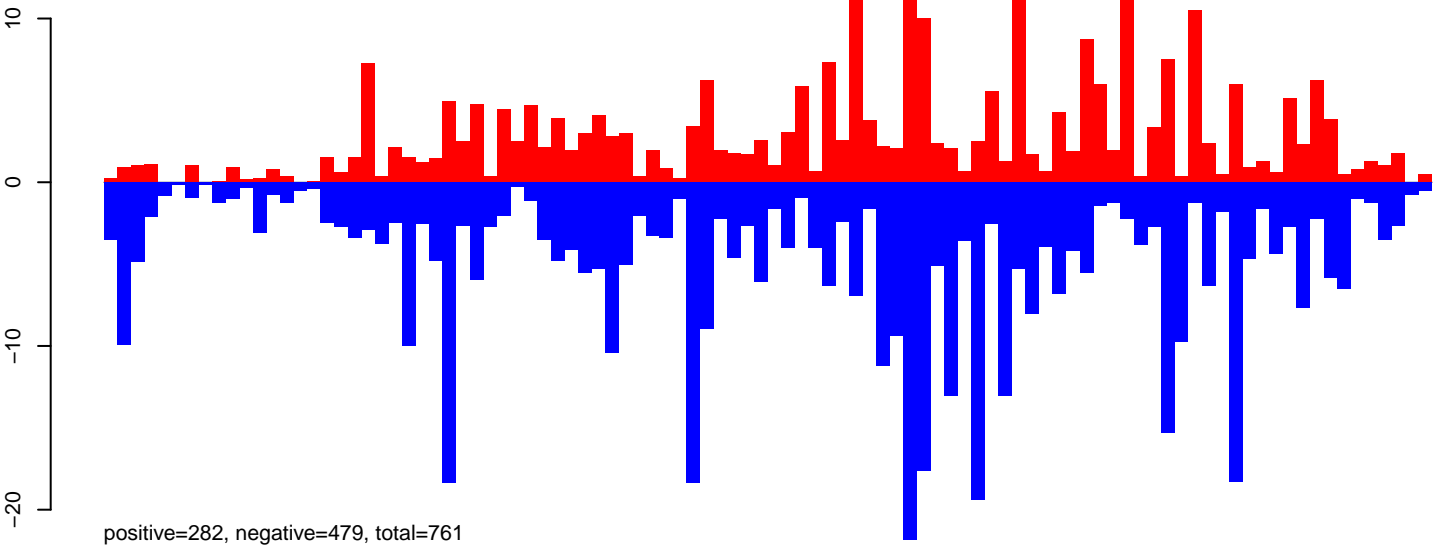
positive=347, negative=450, total=797

Window size=50, length=1086, TE@EAA02555-Unknown:1-1086

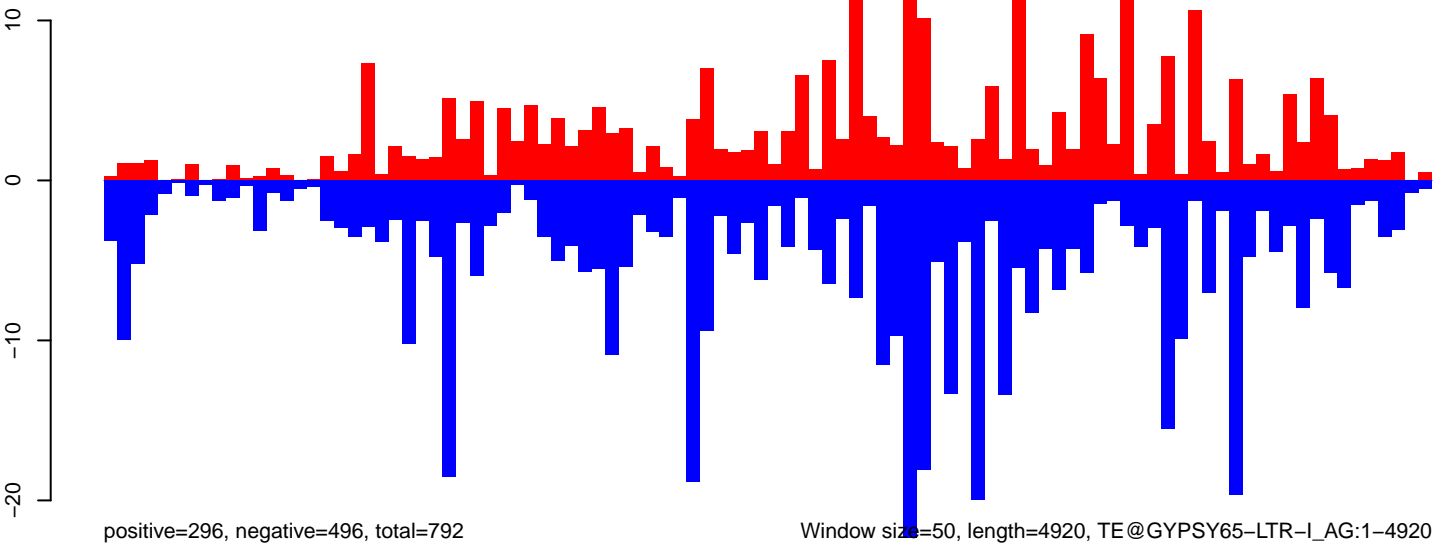
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep

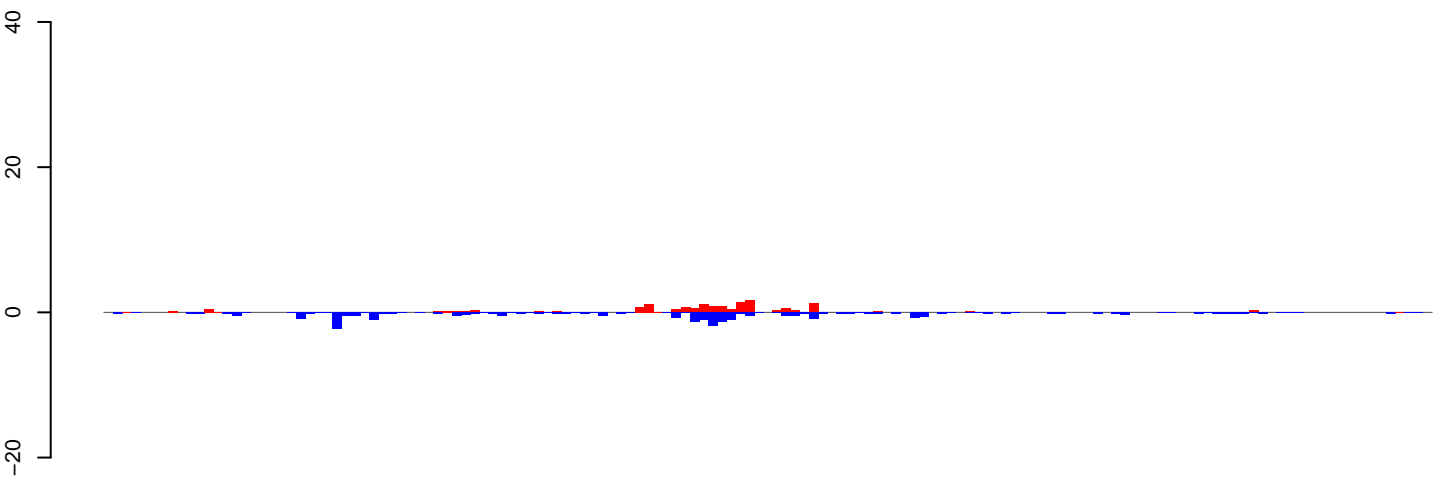


AnGam_Ovary_TN.rep



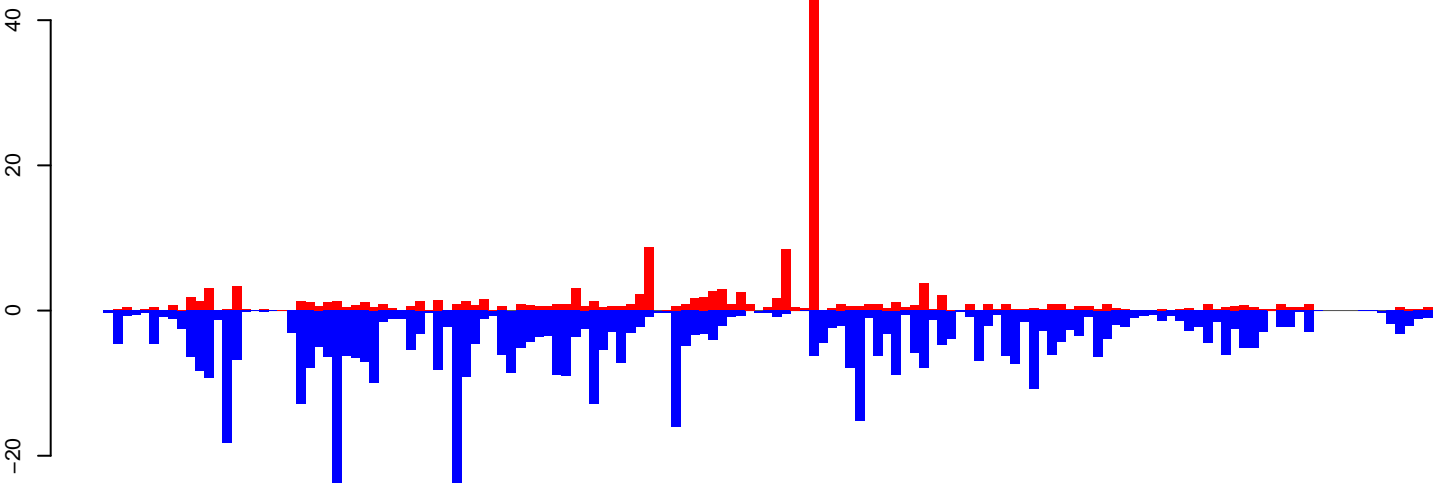
0 1000 2000 3000 4000 5000

AnGam_Ovary_TN.18_23.rep



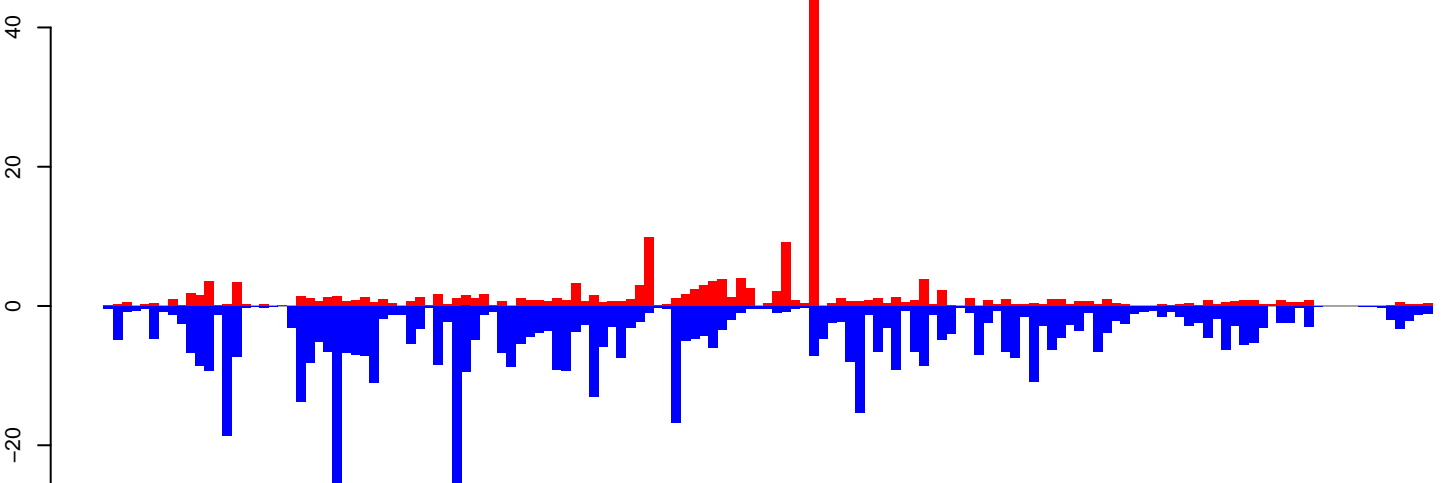
positive=18, negative=29, total=46

AnGam_Ovary_TN.24_35.rep



positive=158, negative=580, total=738

AnGam_Ovary_TN.rep

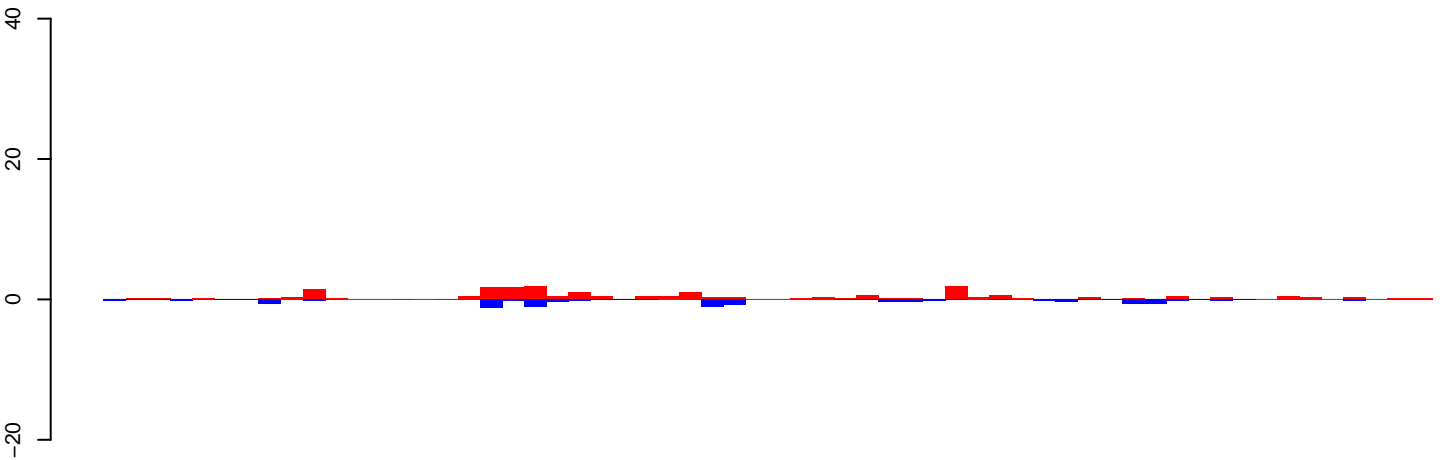


positive=176, negative=609, total=784

Window size=50, length=7299, TE@TF001972-Pao_Bel_Ele41:1-7299

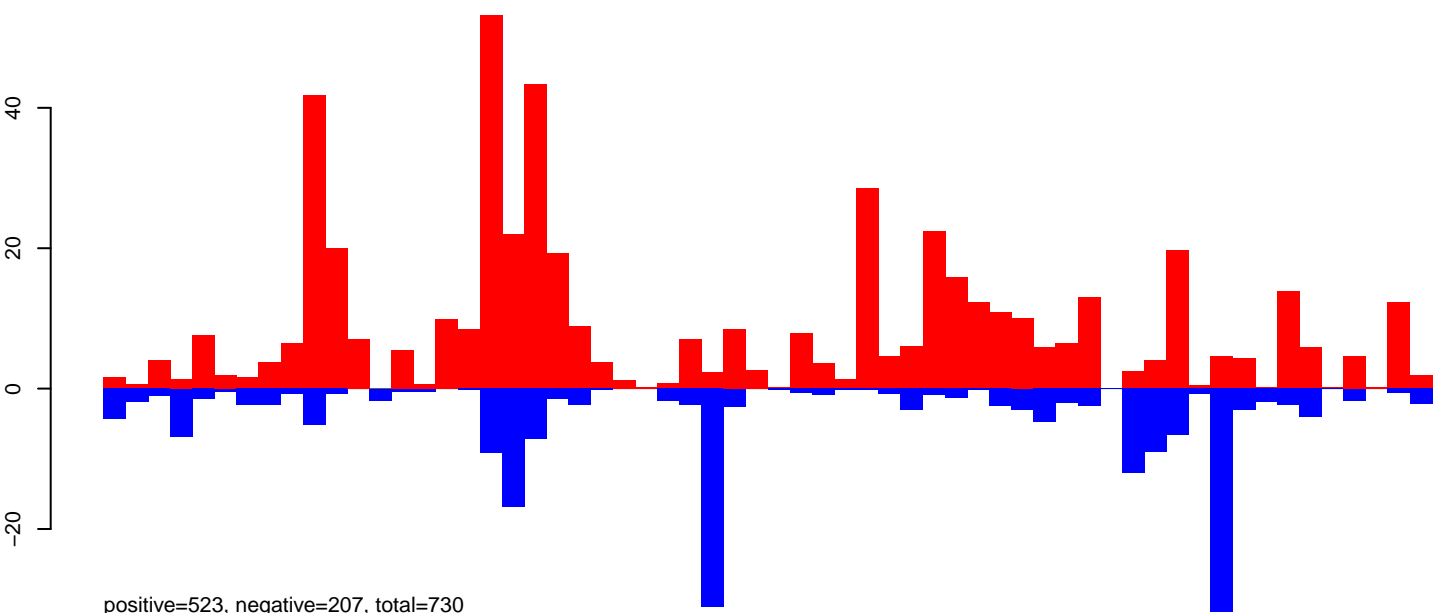
0 2000 4000 6000

AnGam_Ovary_TN.18_23.rep



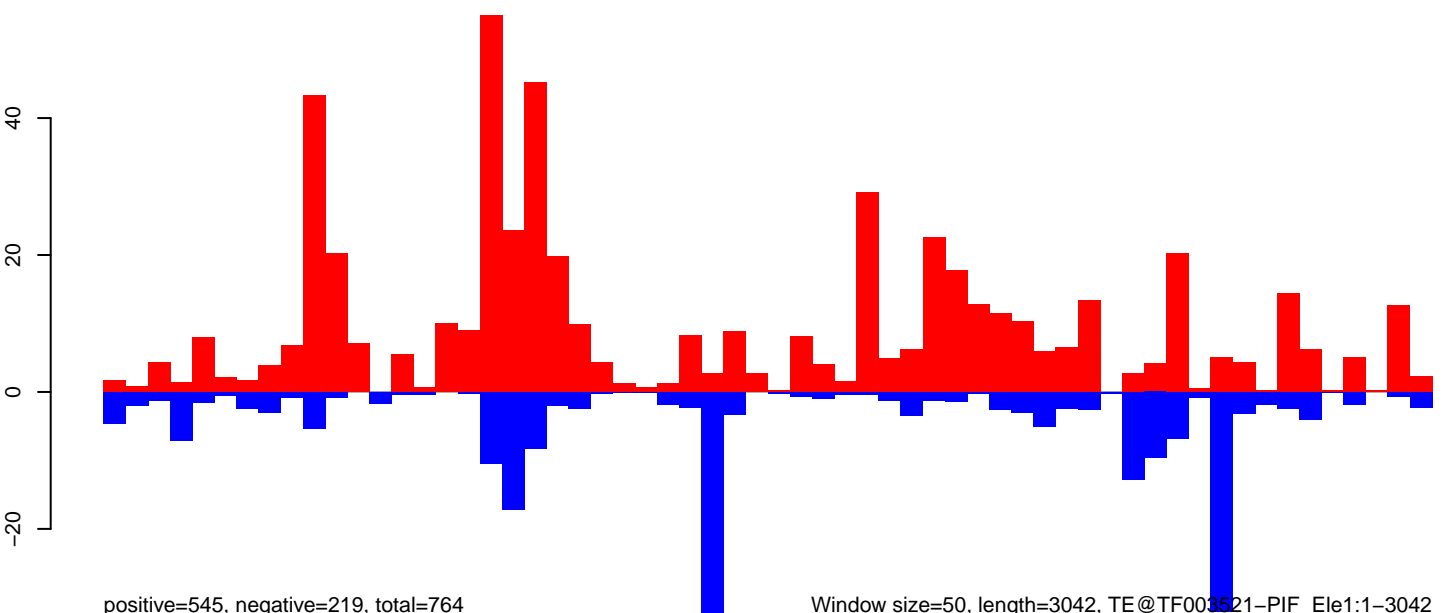
positive=22, negative=11, total=33

AnGam_Ovary_TN.24_35.rep



positive=523, negative=207, total=730

AnGam_Ovary_TN.rep

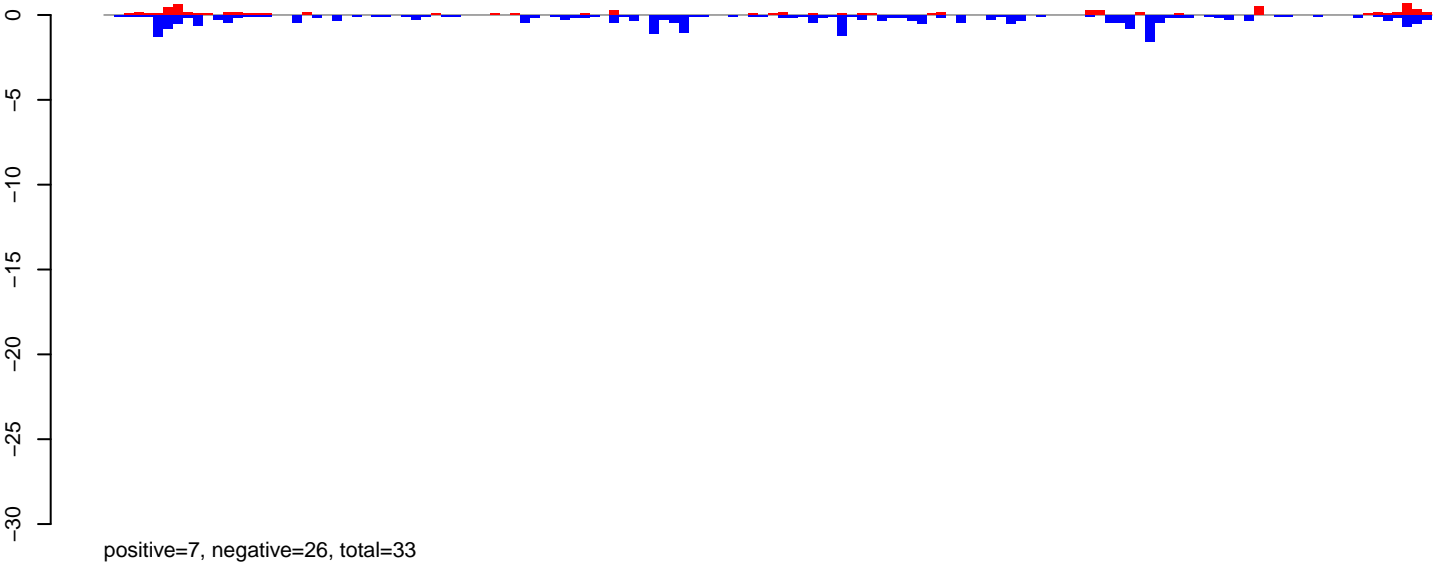


positive=545, negative=219, total=764

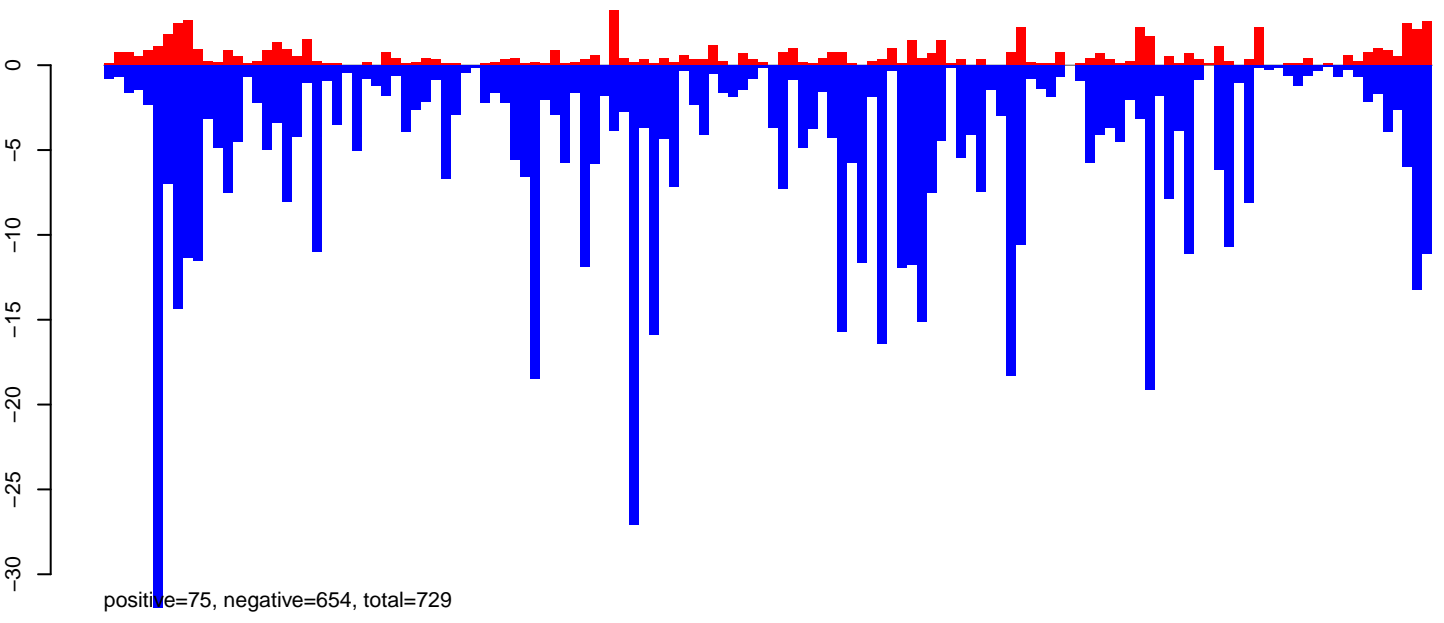
Window size=50, length=3042, TE@TF003521-PIF_Ele1:1-3042

0 500 1000 1500 2000 2500 3000

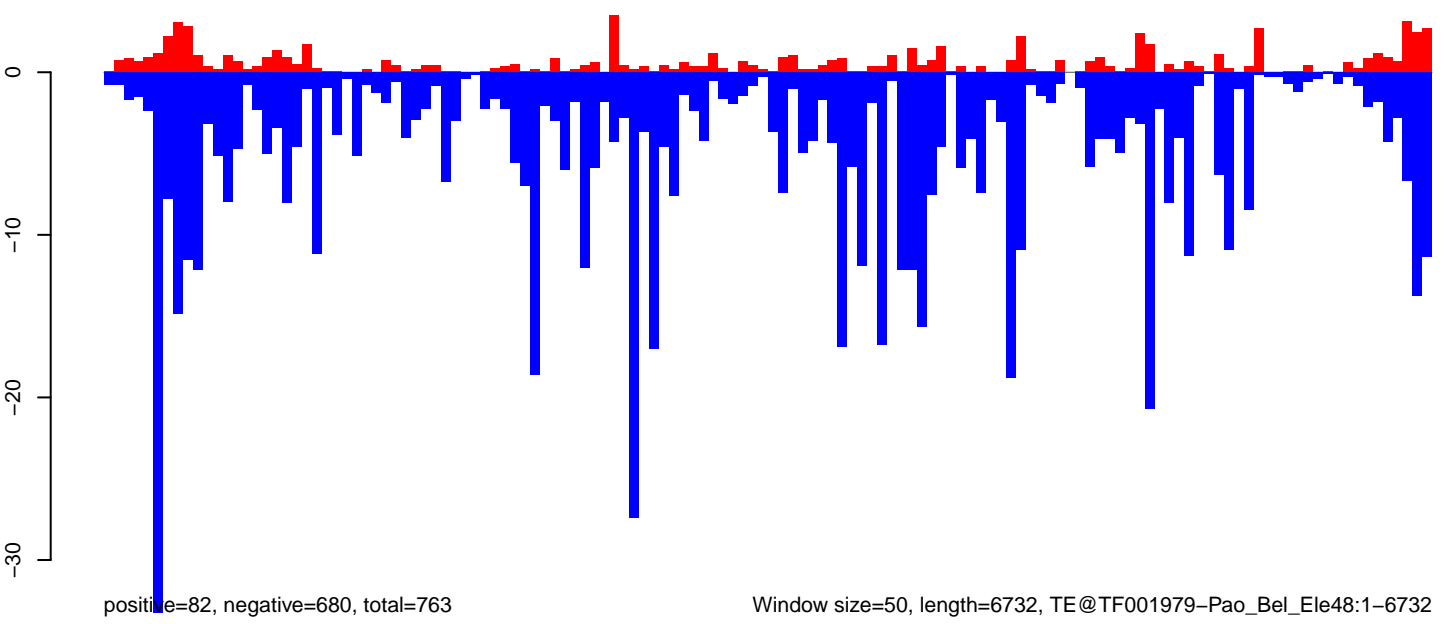
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



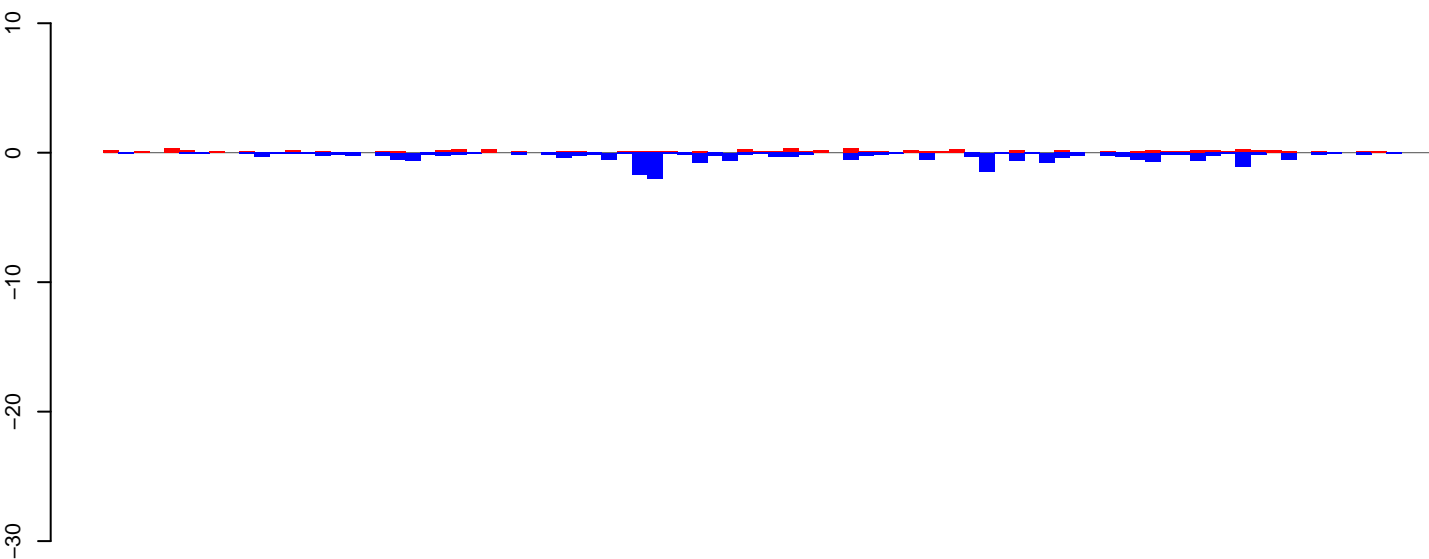
AnGam_Ovary_TN.rep



Window size=50, length=6732, TE@TF001979-Pao_Bel_Ele48:1-6732

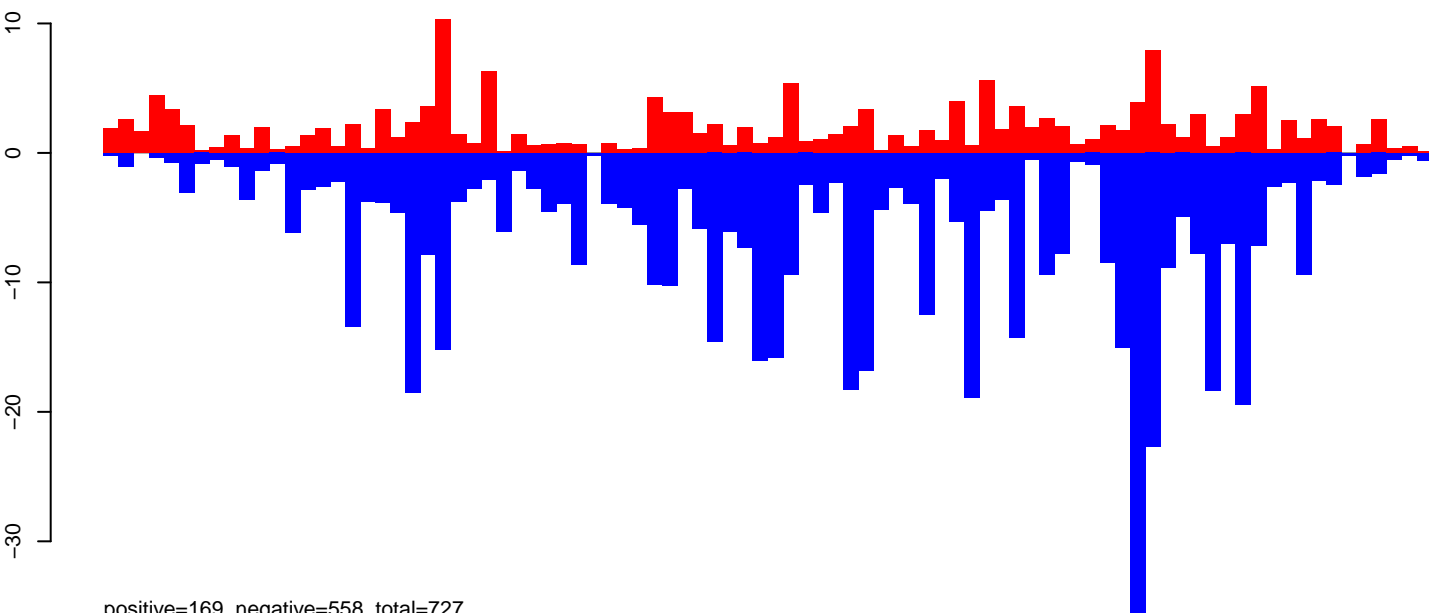
0 1000 2000 3000 4000 5000 6000 7000

AnGam_Ovary_TN.18_23.rep



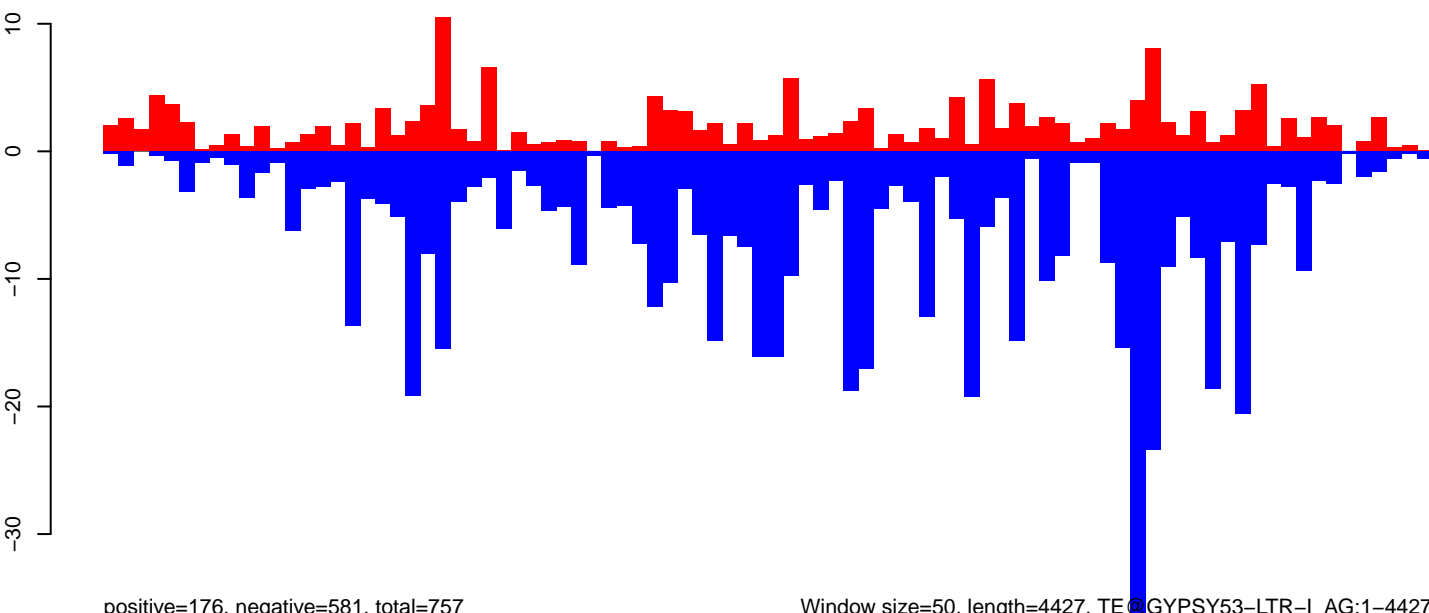
positive=7, negative=23, total=30

AnGam_Ovary_TN.24_35.rep



positive=169, negative=558, total=727

AnGam_Ovary_TN.rep

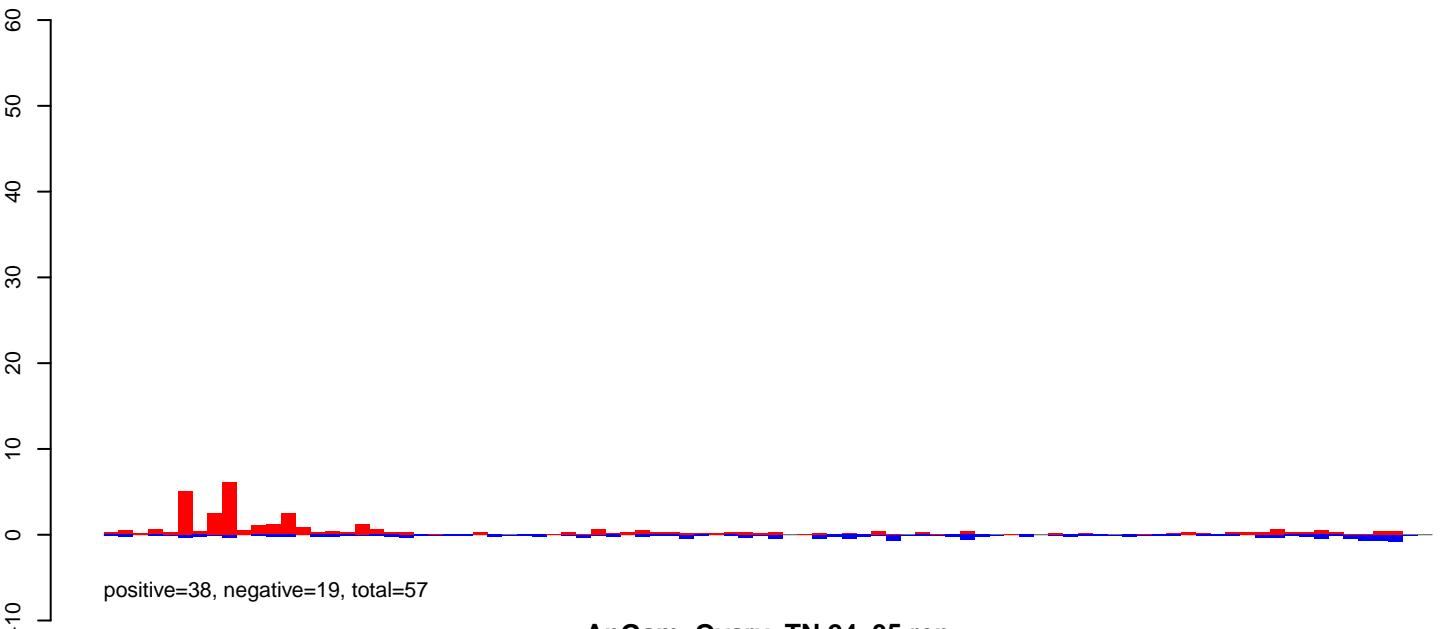


positive=176, negative=581, total=757

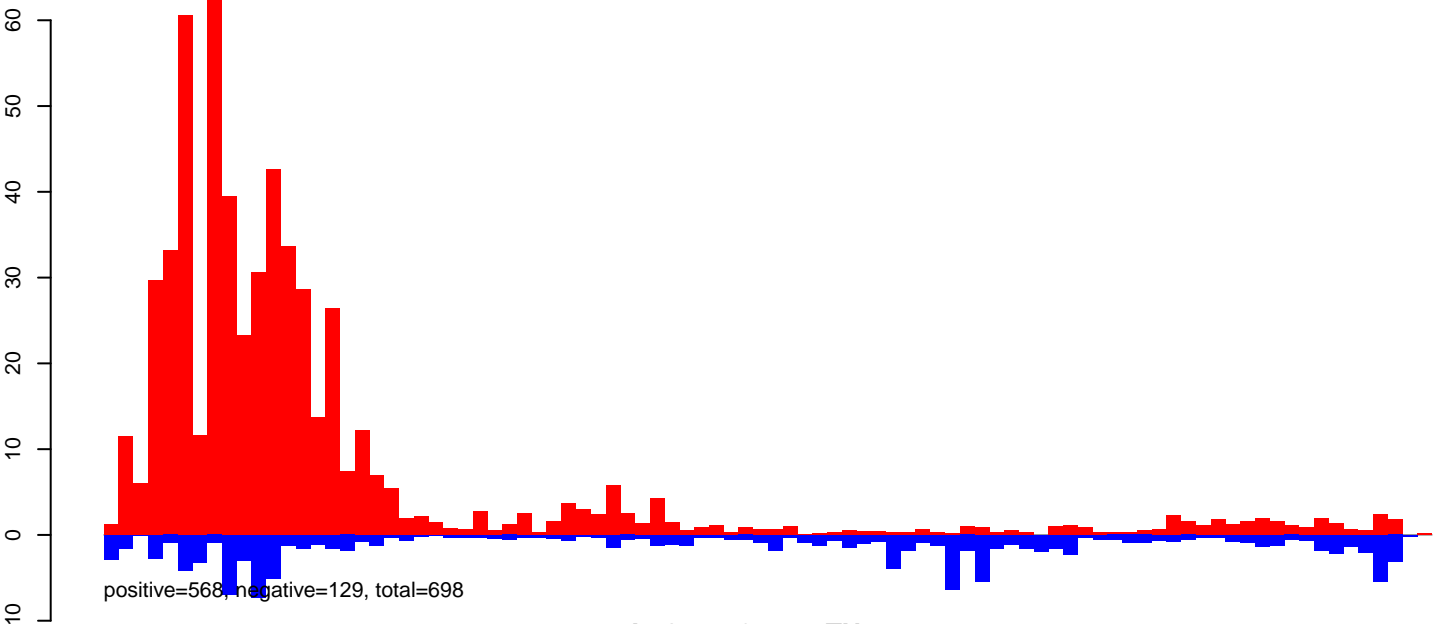
Window size=50, length=4427, TE @ GYPSY53-LTR-I_AG:1-4427

0 1000 2000 3000 4000

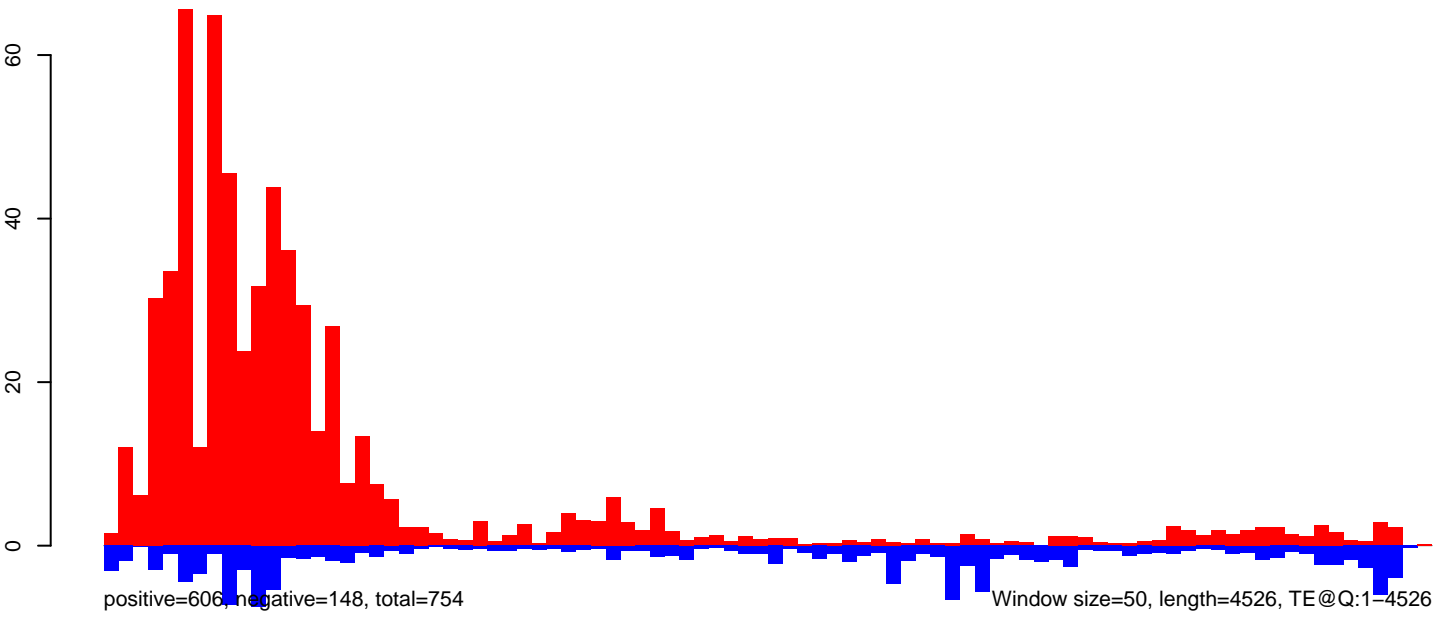
AnGam_Ovary_TN.18_23.rep



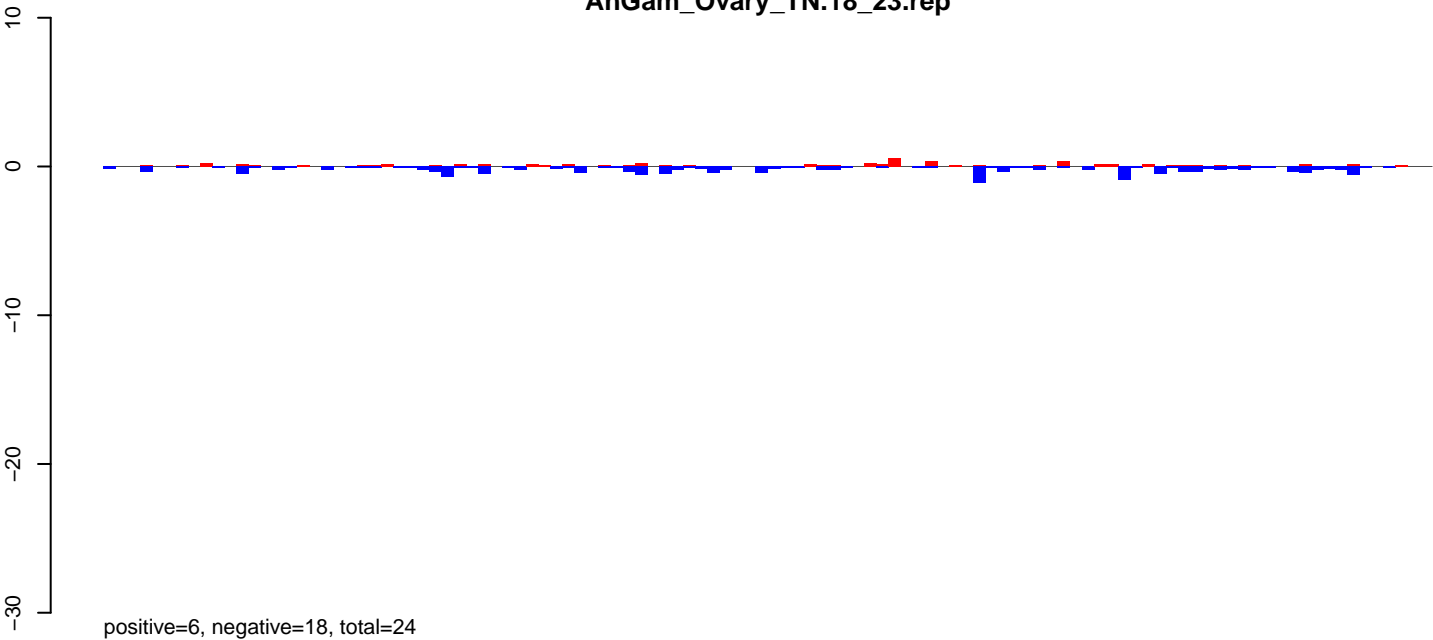
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

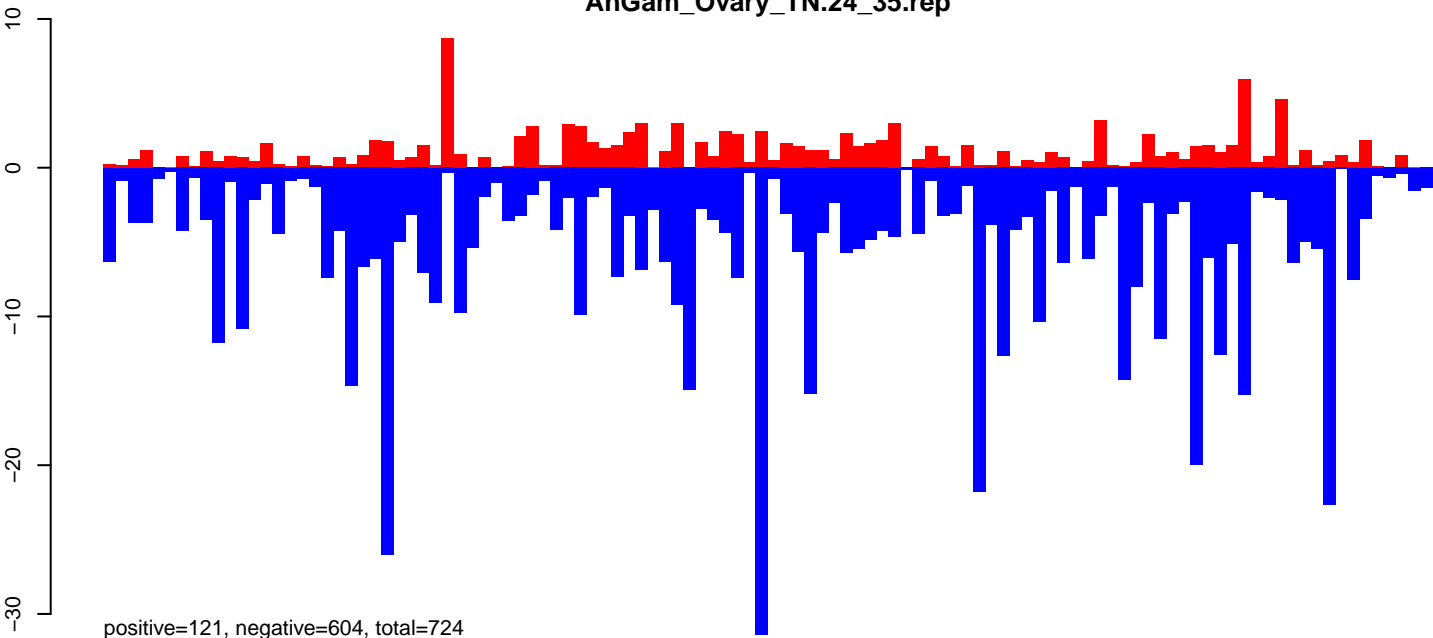


AnGam_Ovary_TN.18_23.rep



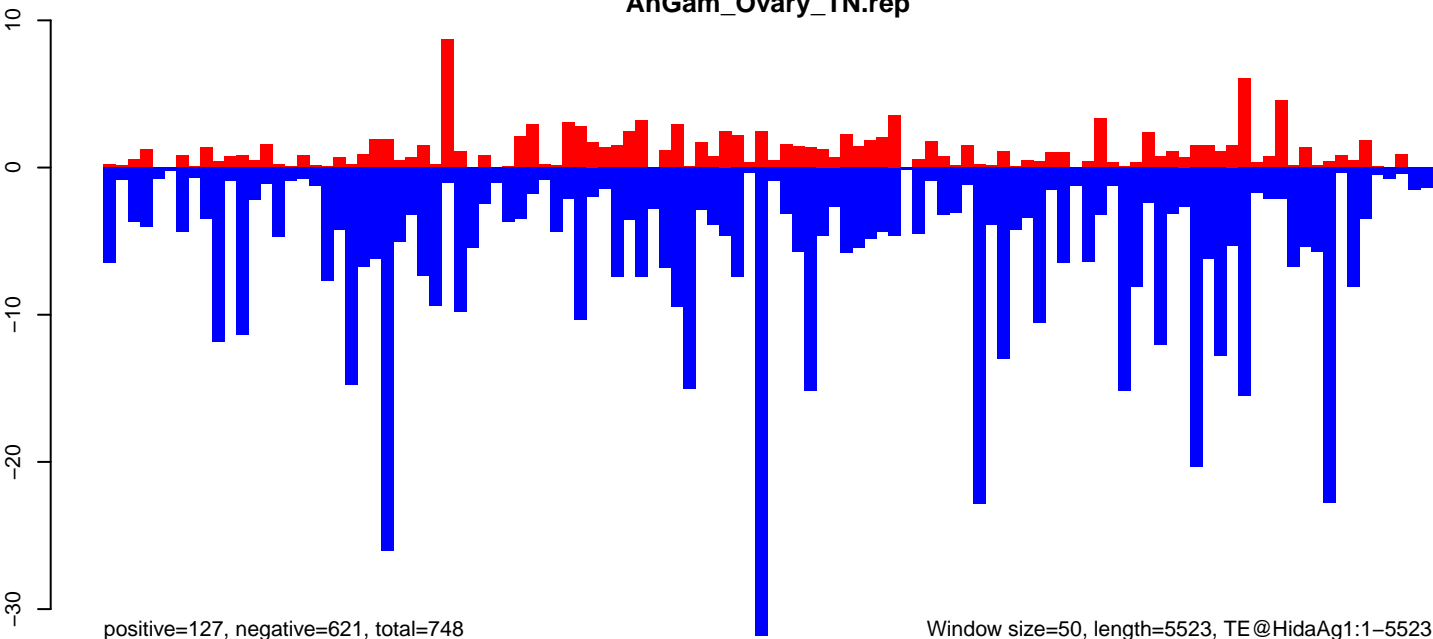
positive=6, negative=18, total=24

AnGam_Ovary_TN.24_35.rep



positive=121, negative=604, total=724

AnGam_Ovary_TN.rep

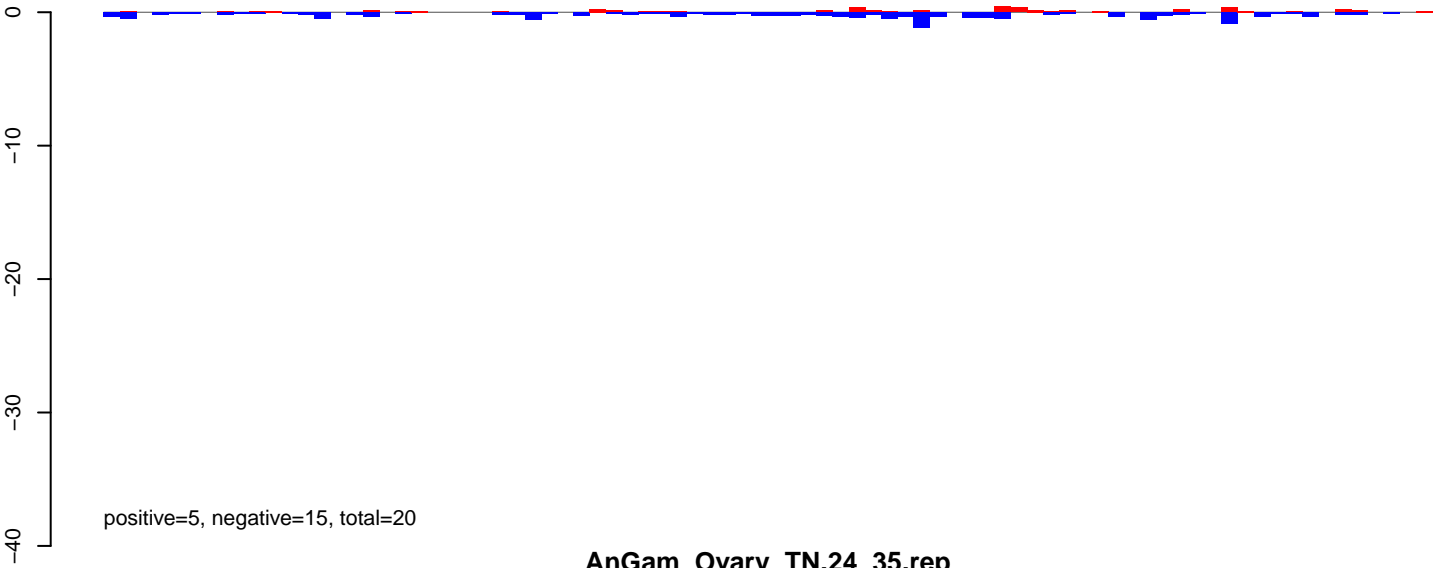


positive=127, negative=621, total=748

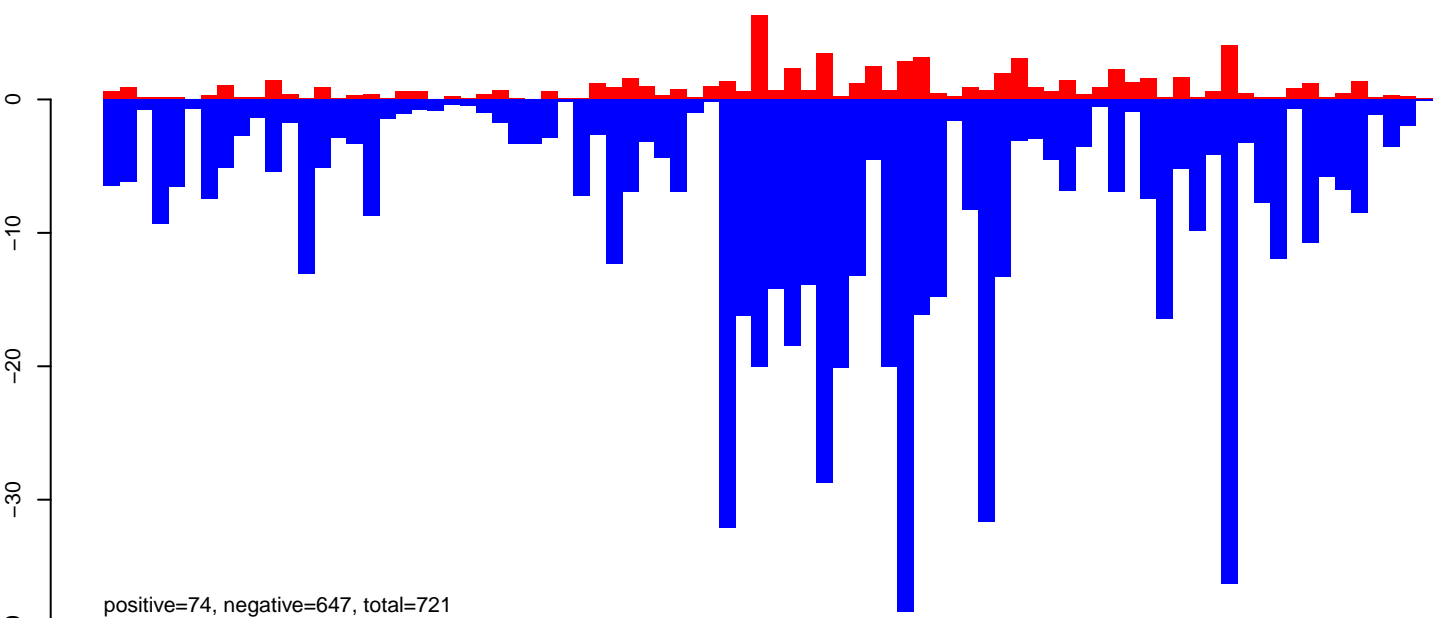
Window size=50, length=5523, TE@HidaAg1:1-5523

0 1000 2000 3000 4000 5000

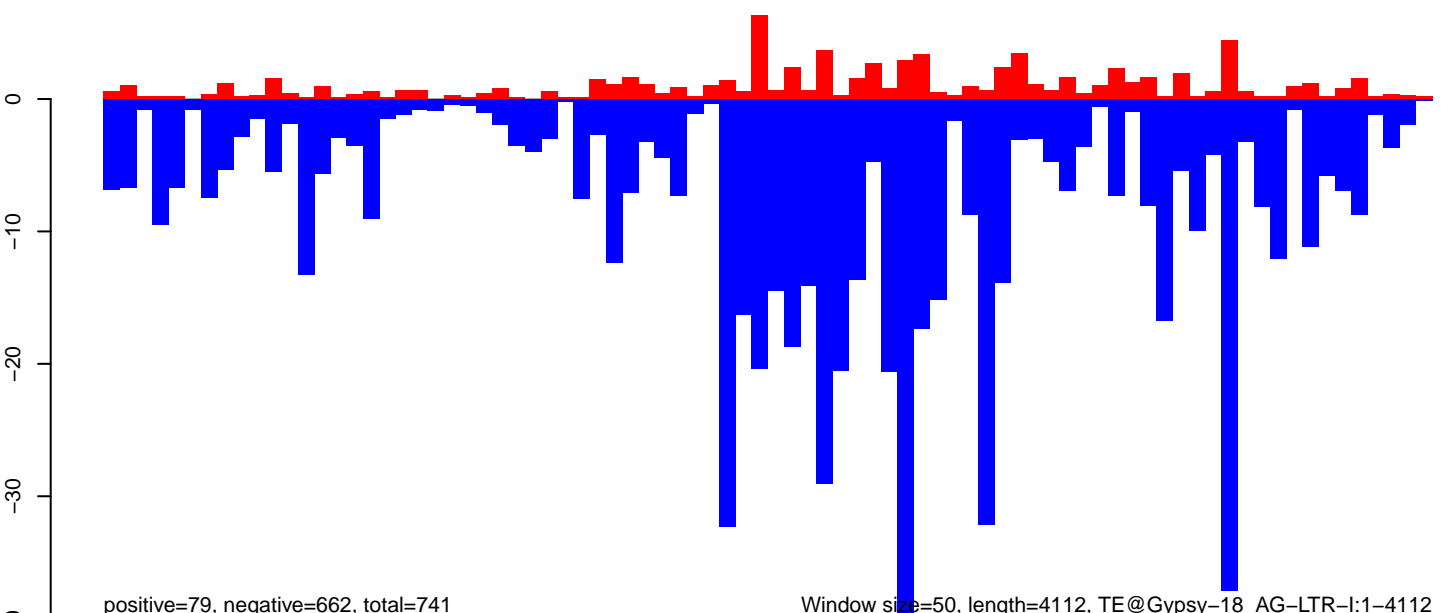
AnGam_Ovary_TN.18_23.rep



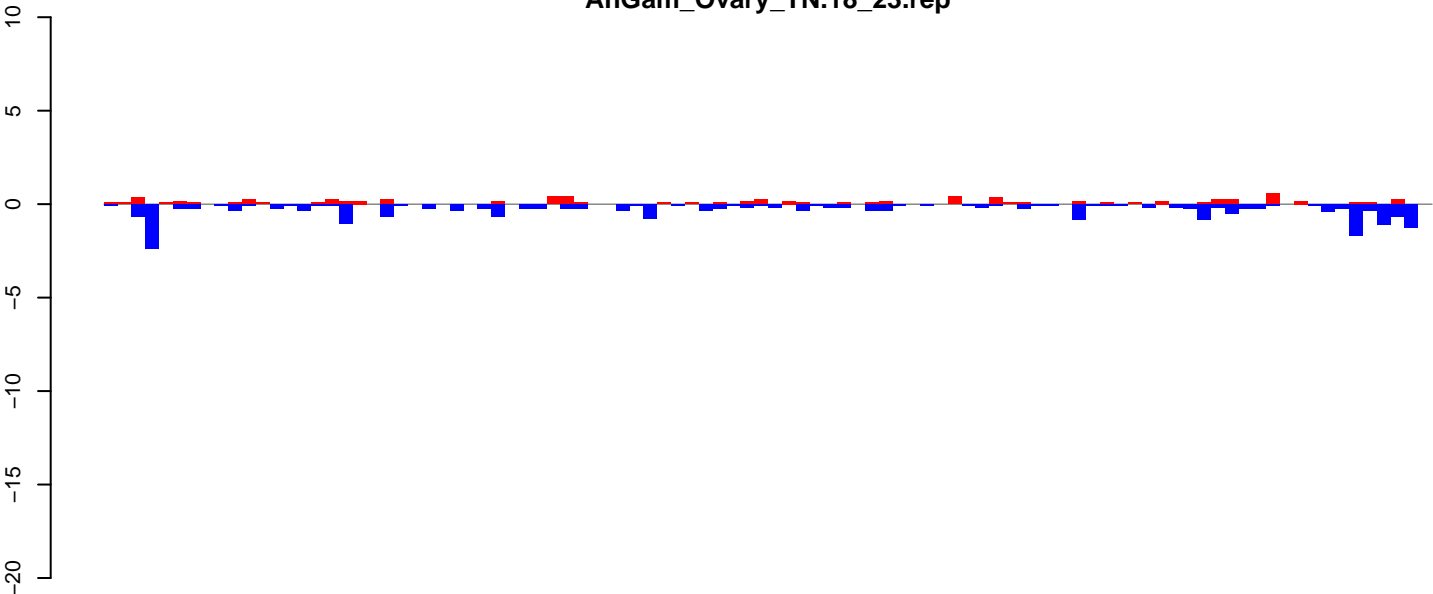
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

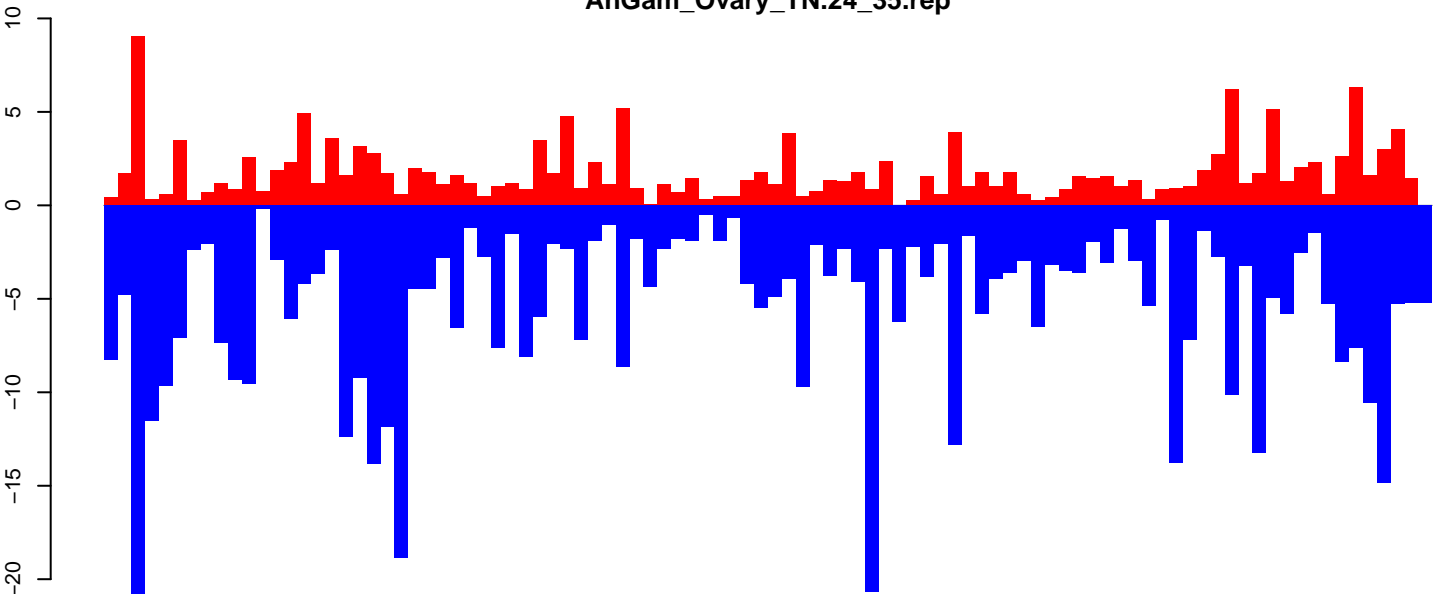


AnGam_Ovary_TN.18_23.rep



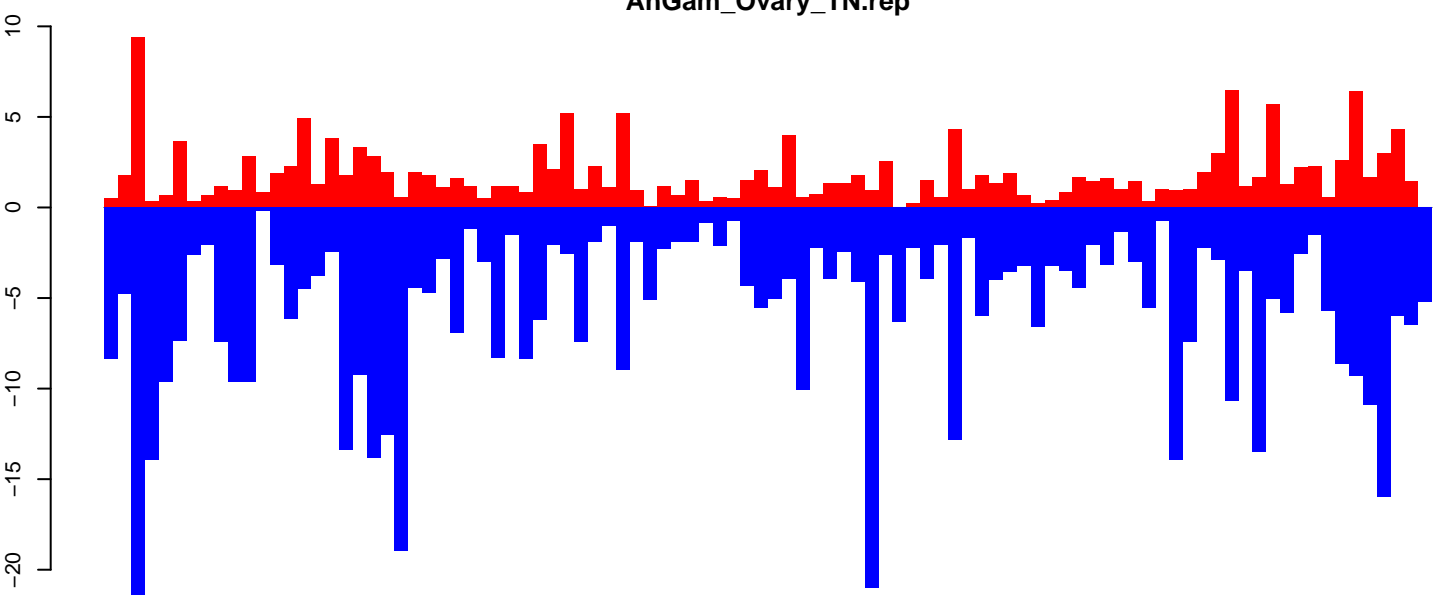
positive=8, negative=24, total=32

AnGam_Ovary_TN.24_35.rep



positive=168, negative=539, total=707

AnGam_Ovary_TN.rep

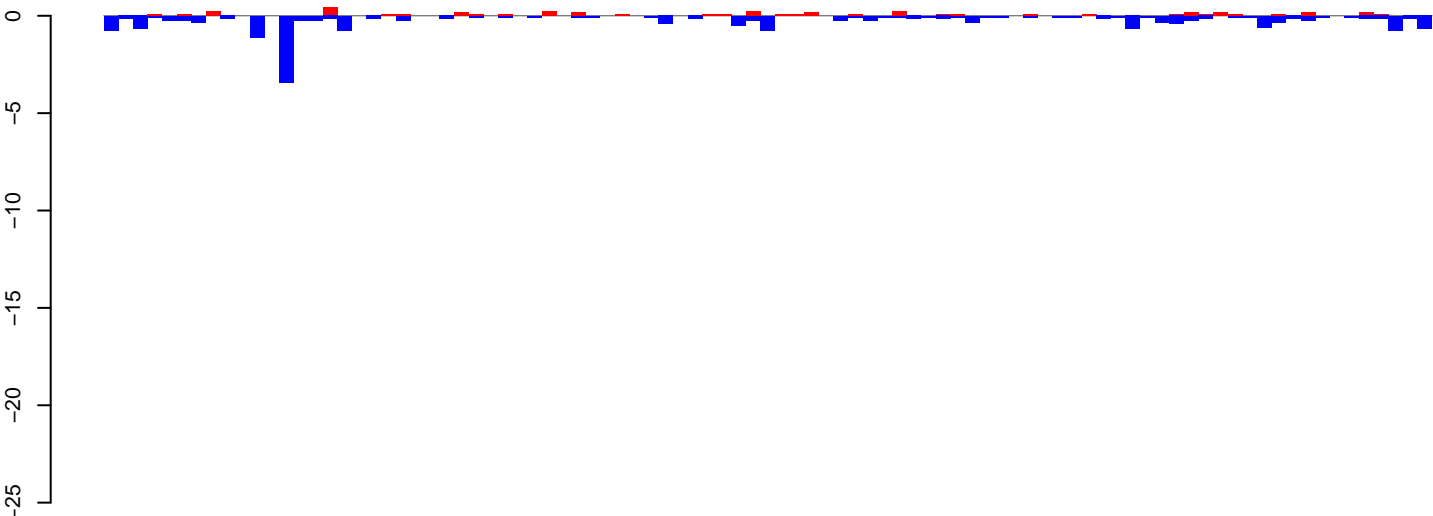


positive=176, negative=563, total=739

Window size=50, length=4802, TE@GYPSY55-LTR-I_AG:1-4802

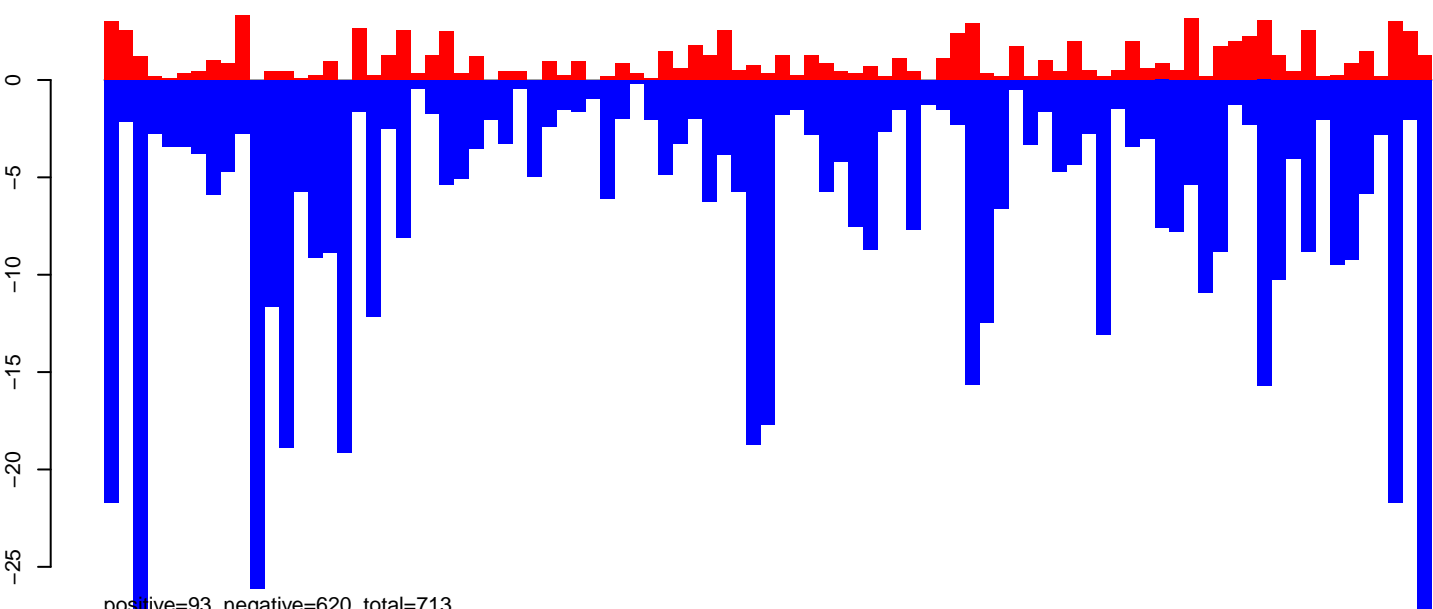
0 1000 2000 3000 4000 5000

AnGam_Ovary_TN.18_23.rep



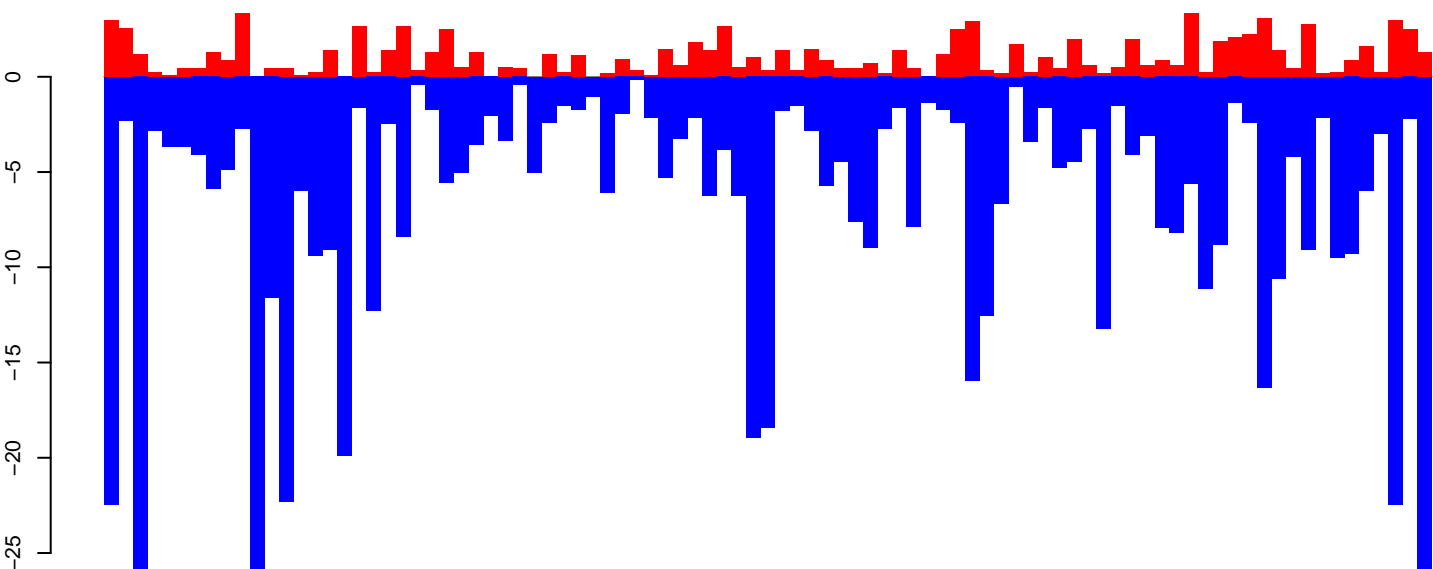
positive=4, negative=21, total=25

AnGam_Ovary_TN.24_35.rep



positive=93, negative=620, total=713

AnGam_Ovary_TN.rep

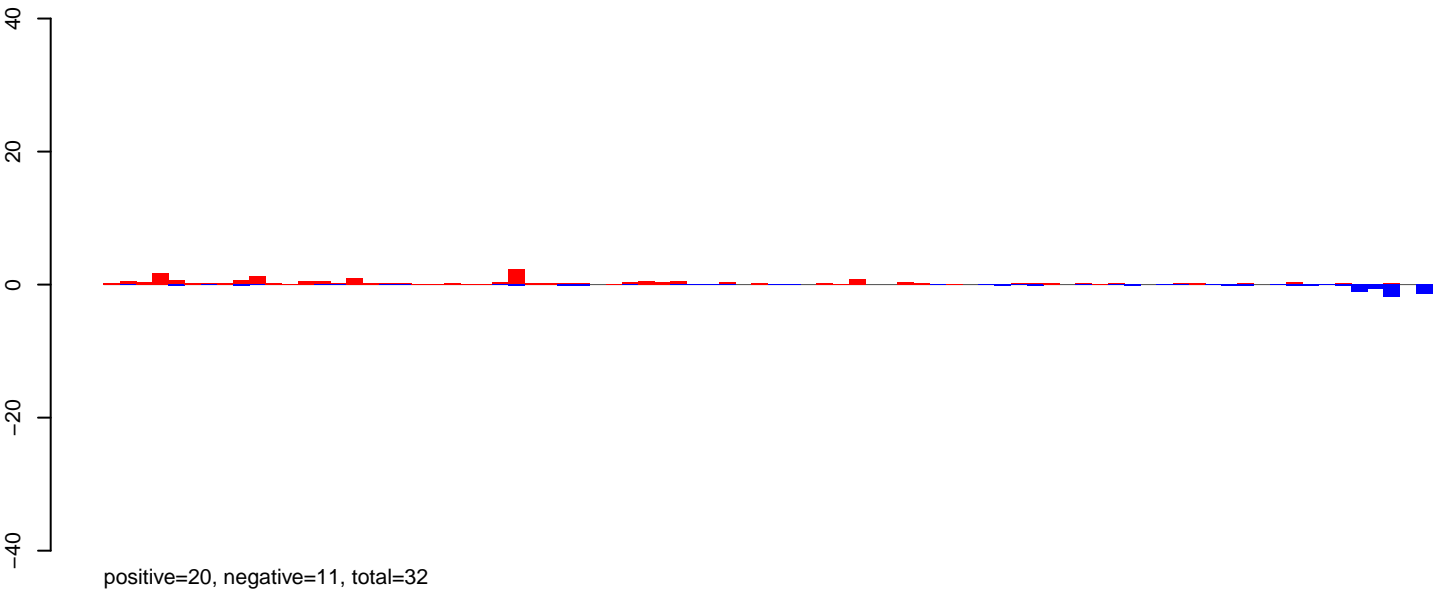


positive=97, negative=641, total=738

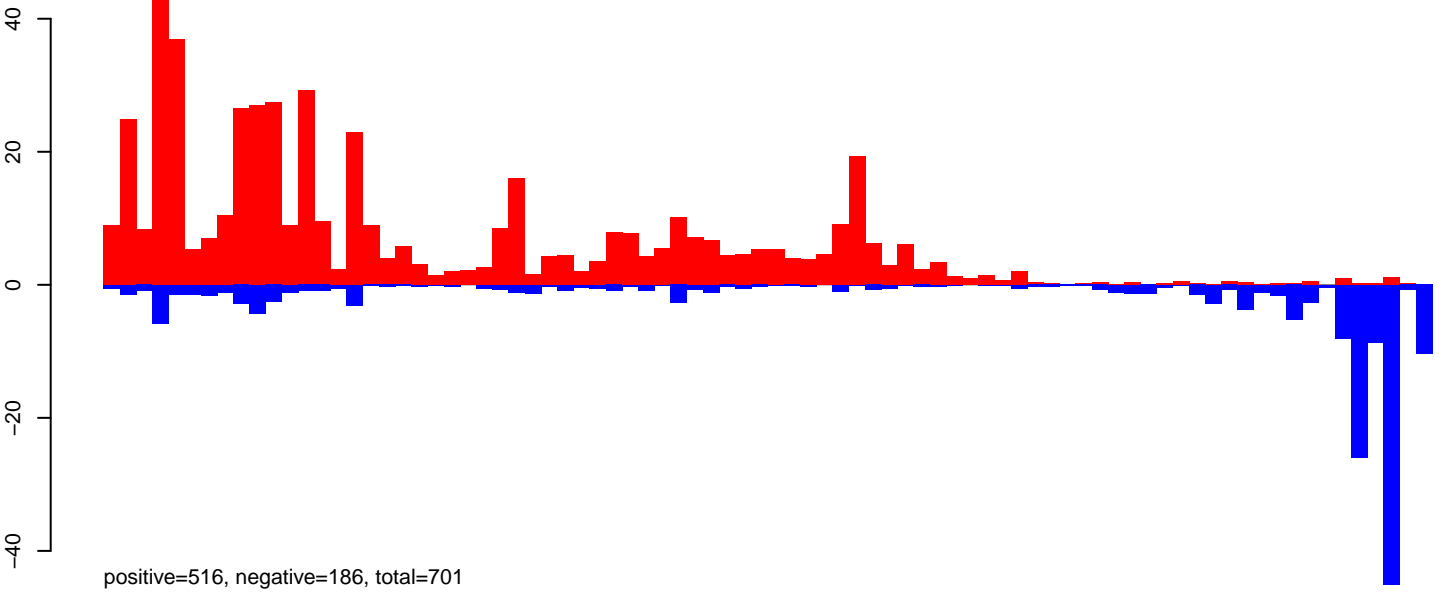
Window size=50, length=4582, TE@TF002001-Ty1_copia_Ele15:1-4582

0 1000 2000 3000 4000

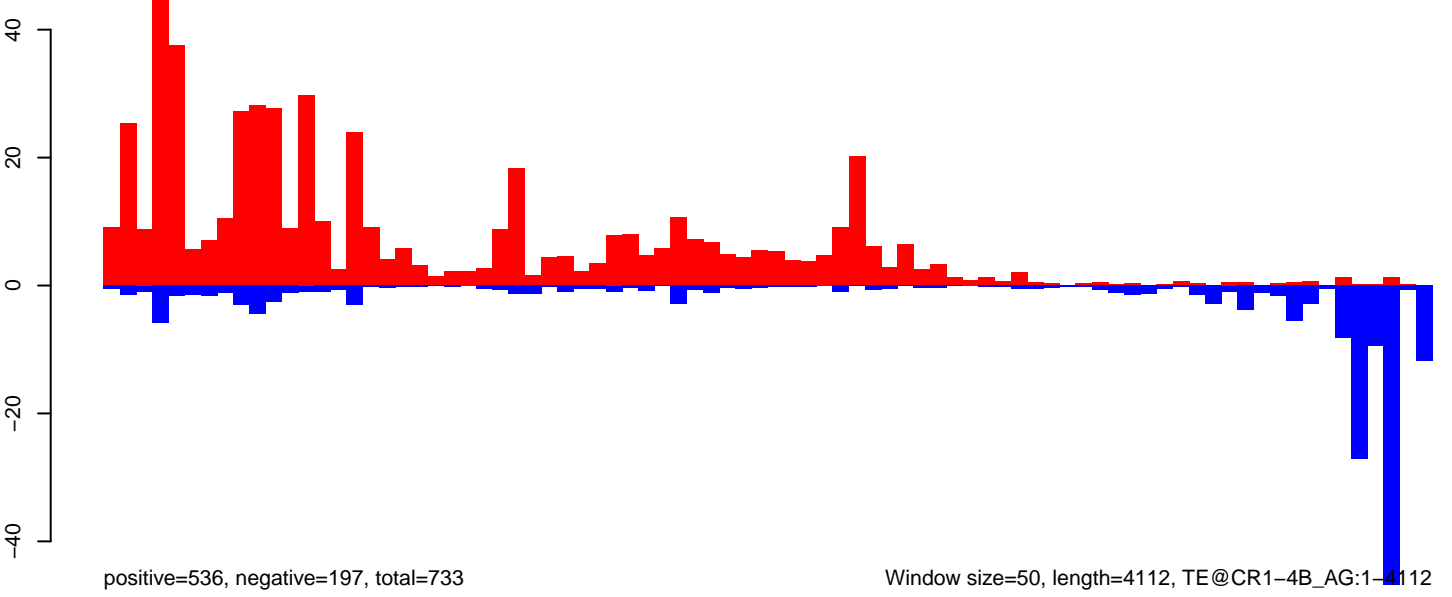
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep



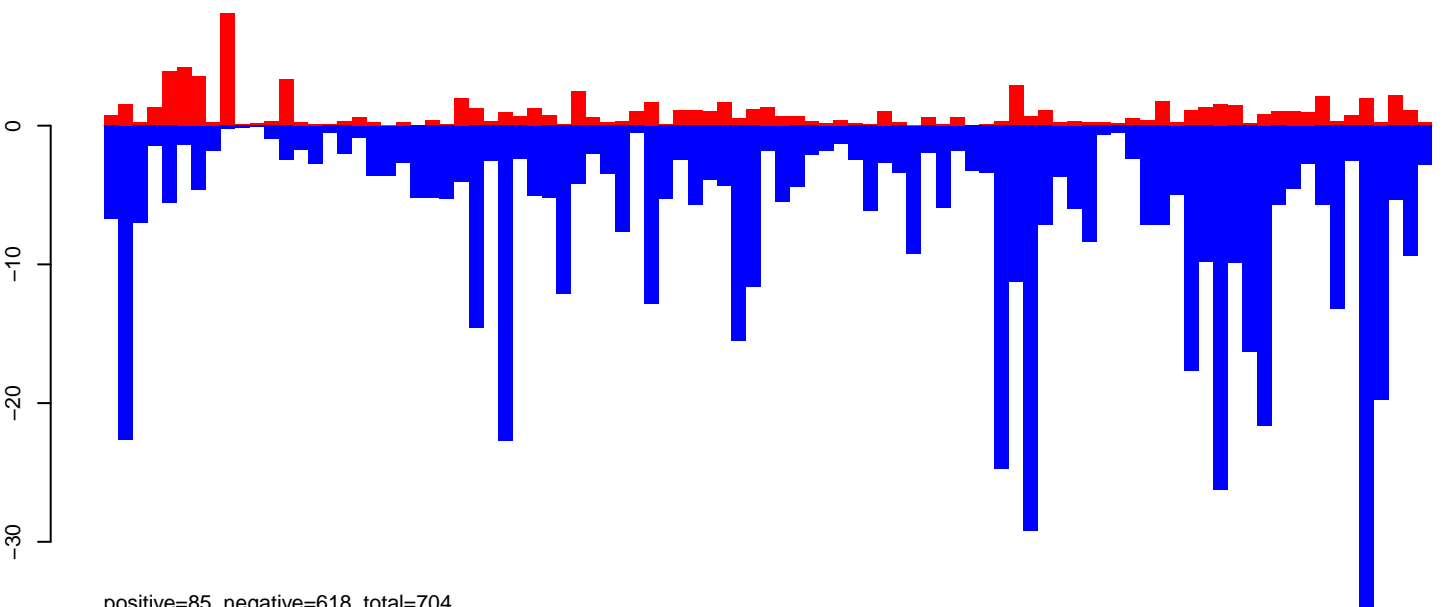
Window size=50, length=4112, TE@CR1-4B_AG:1-4112

AnGam_Ovary_TN.18_23.rep



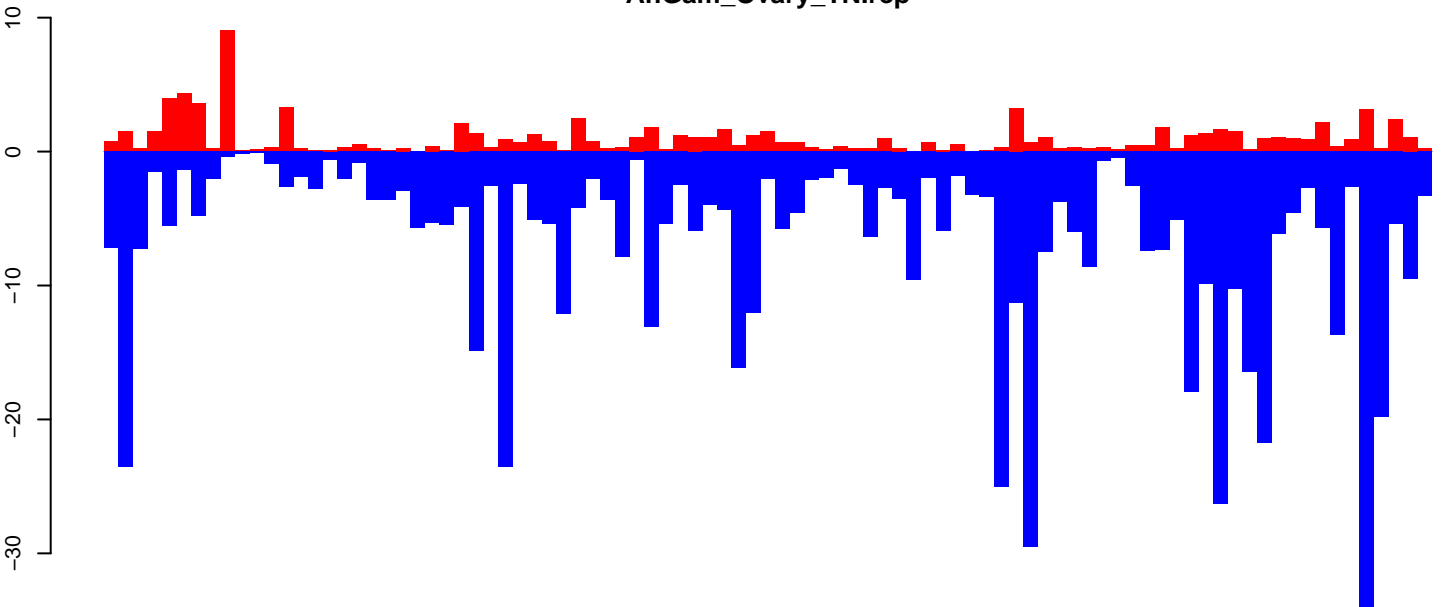
positive=6, negative=15, total=21

AnGam_Ovary_TN.24_35.rep



positive=85, negative=618, total=704

AnGam_Ovary_TN.rep

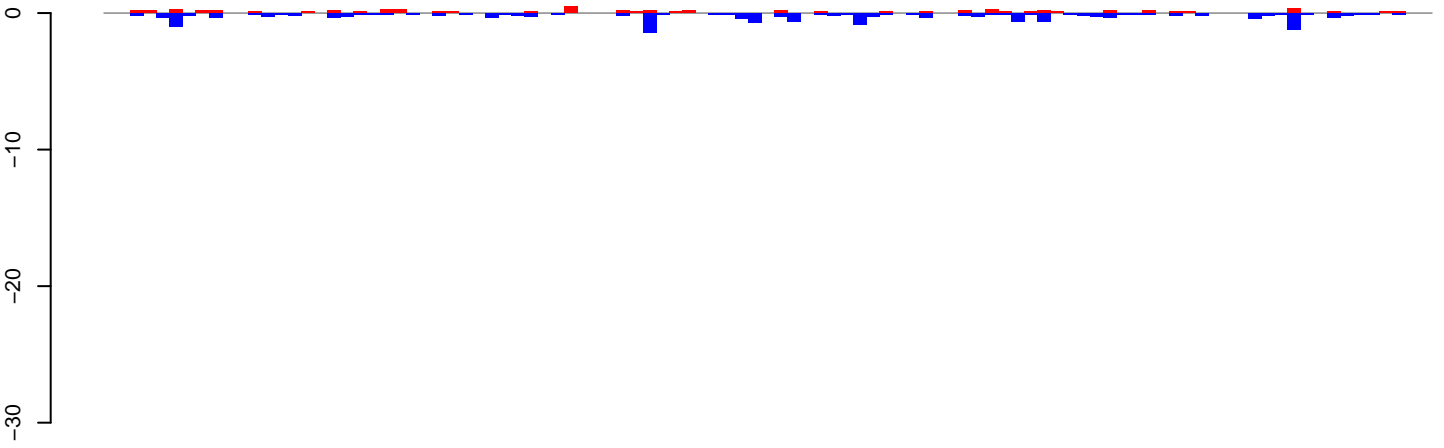


positive=91, negative=633, total=725

Window size=50, length=4553, TE@GYPSY37-LTR-I_AG:1-4553

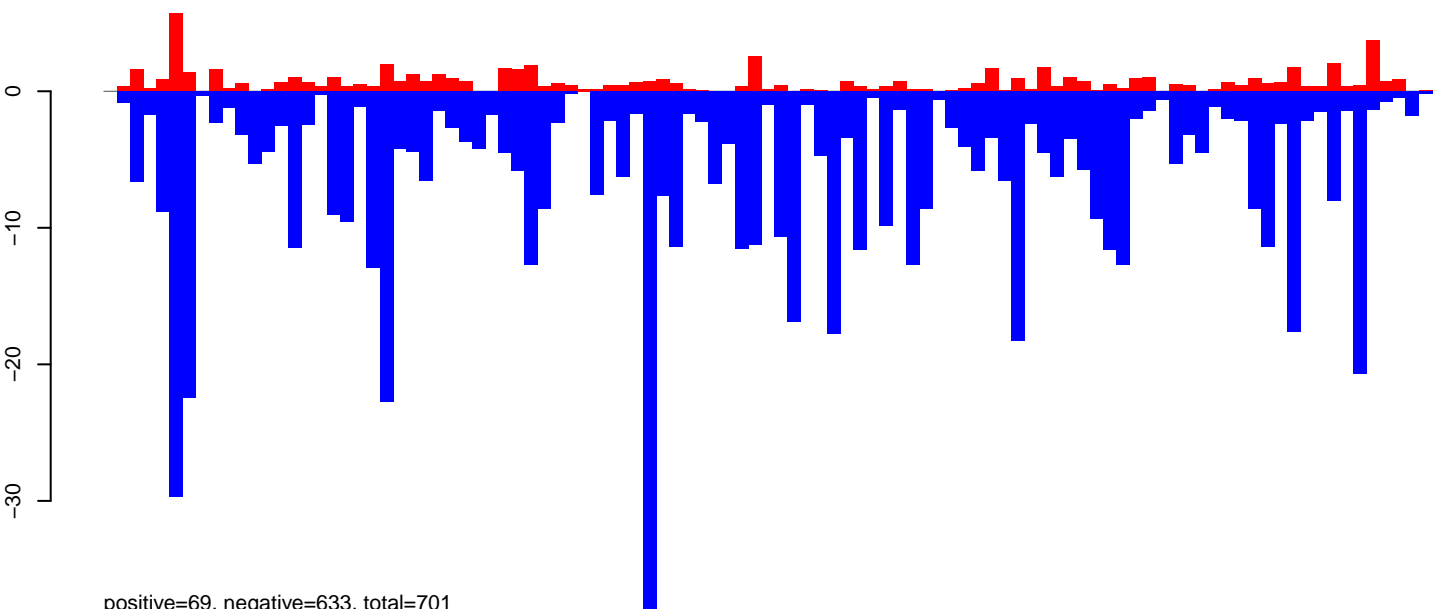
0 1000 2000 3000 4000

AnGam_Ovary_TN.18_23.rep



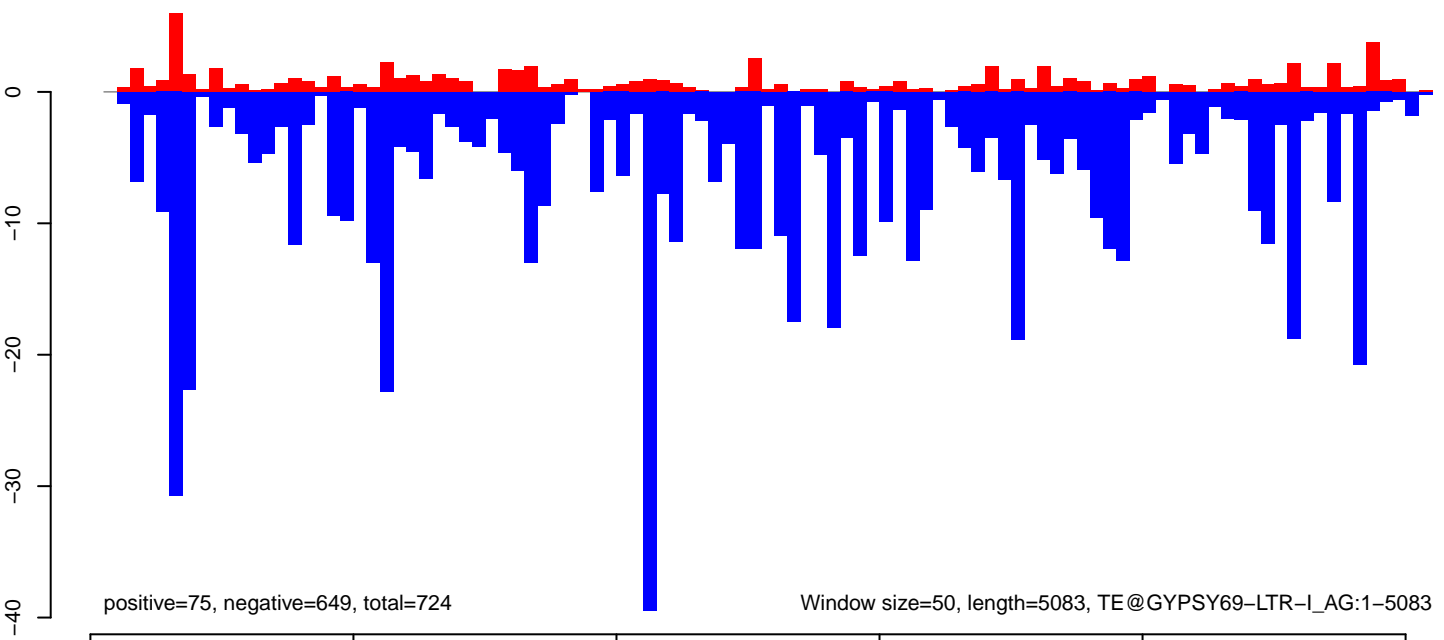
positive=6, negative=17, total=22

AnGam_Ovary_TN.24_35.rep



positive=69, negative=633, total=701

AnGam_Ovary_TN.rep

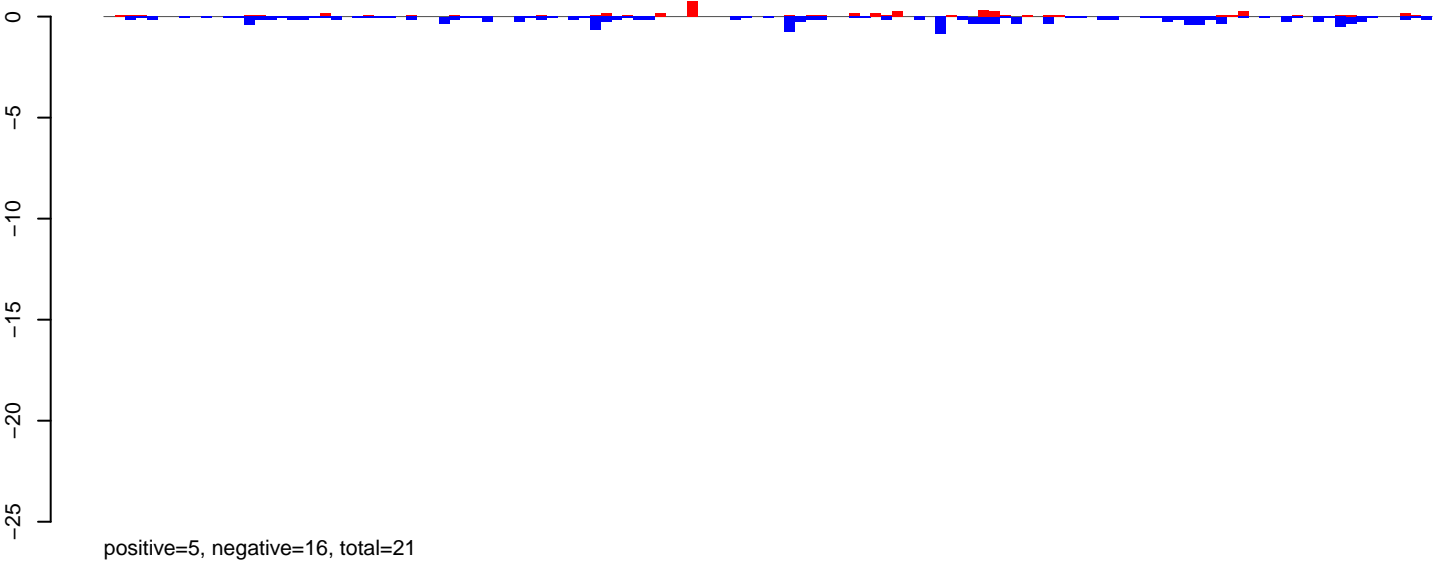


positive=75, negative=649, total=724

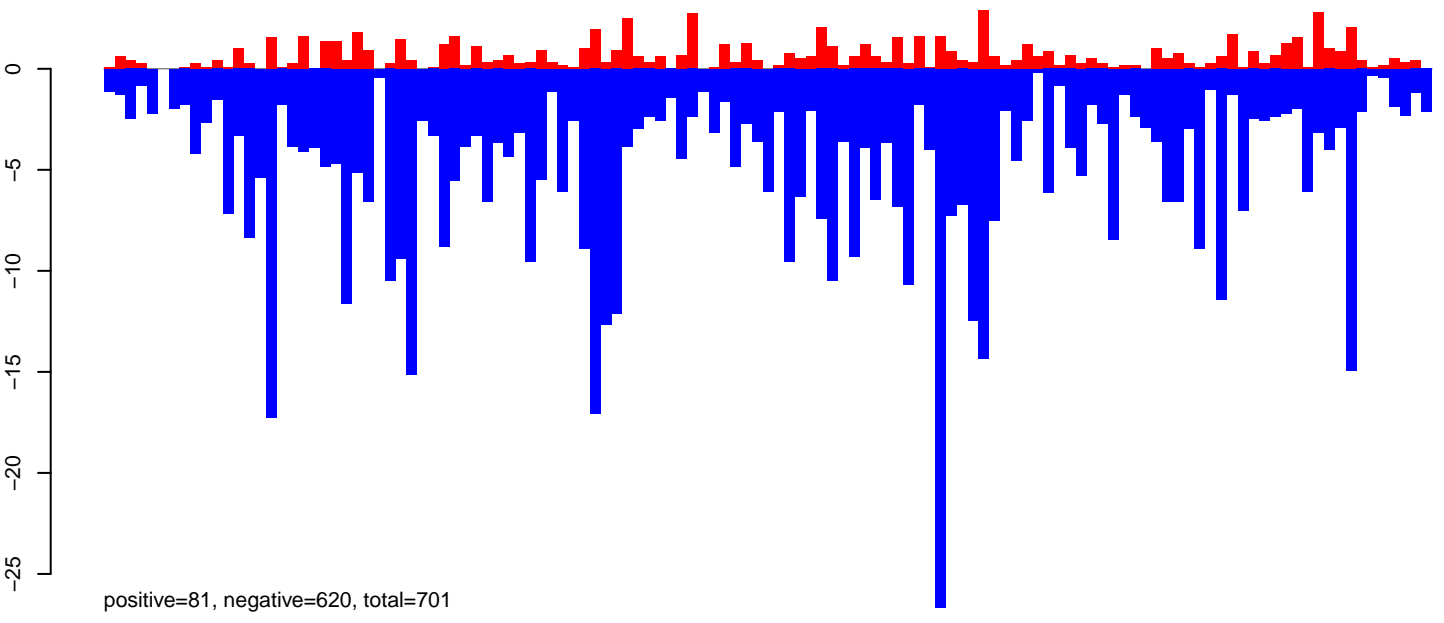
Window size=50, length=5083, TE@GYPSY69-LTR-I_AG:1-5083

0 1000 2000 3000 4000 5000

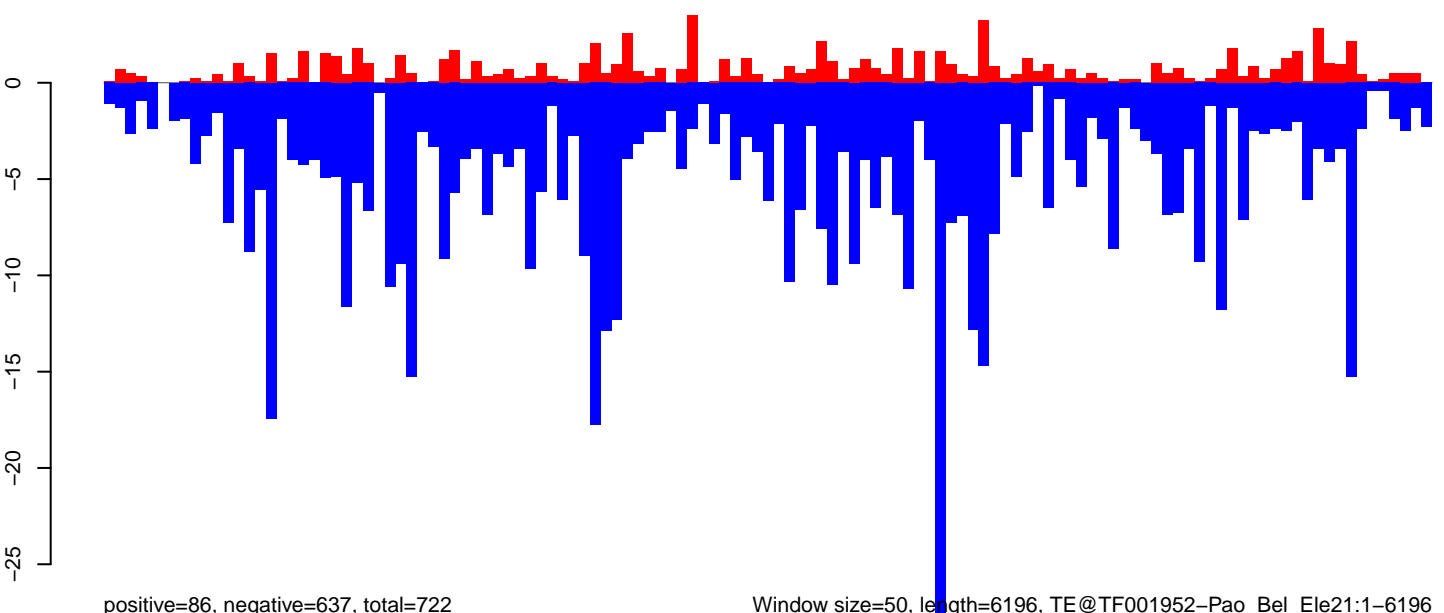
AnGam_Ovary_TN.18_23.rep



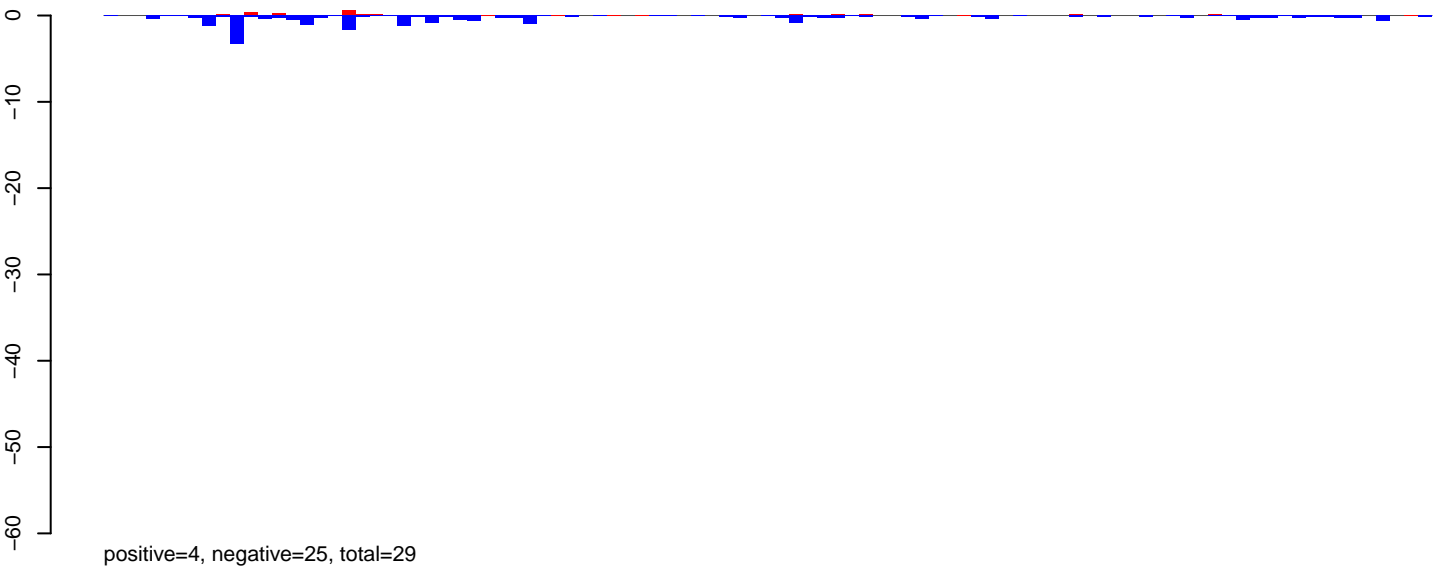
AnGam_Ovary_TN.24_35.rep



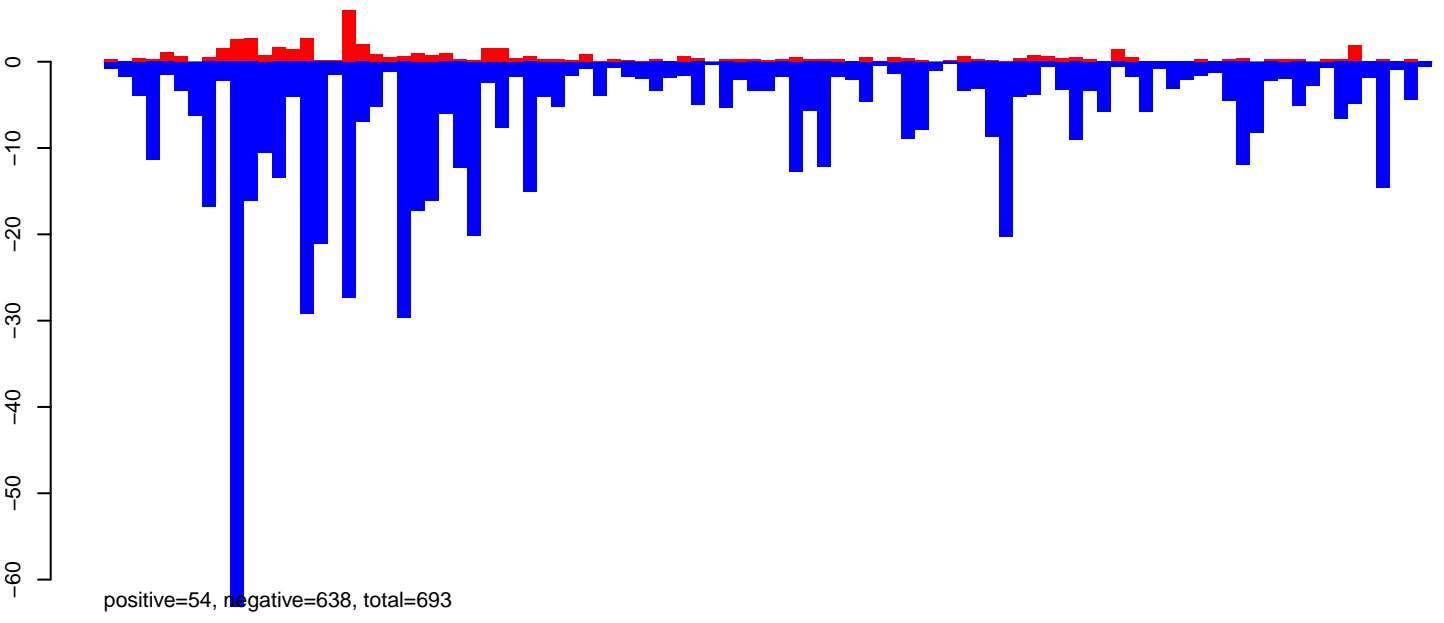
AnGam_Ovary_TN.rep



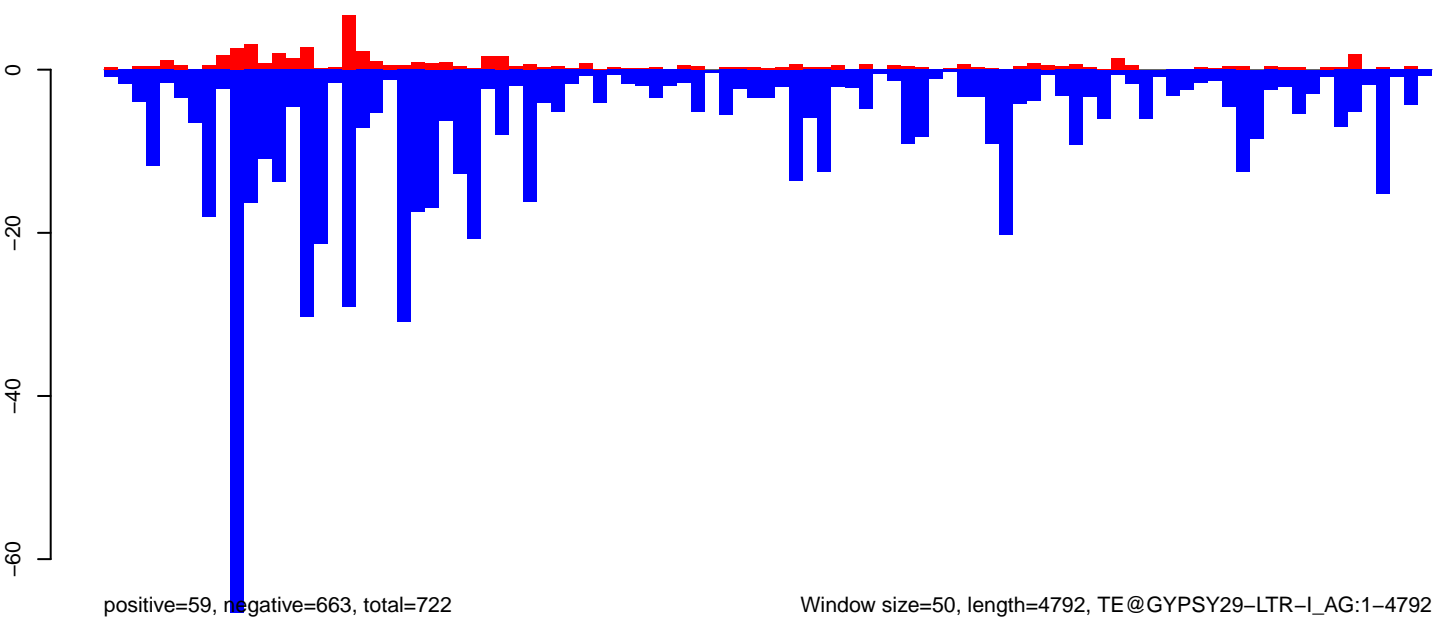
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



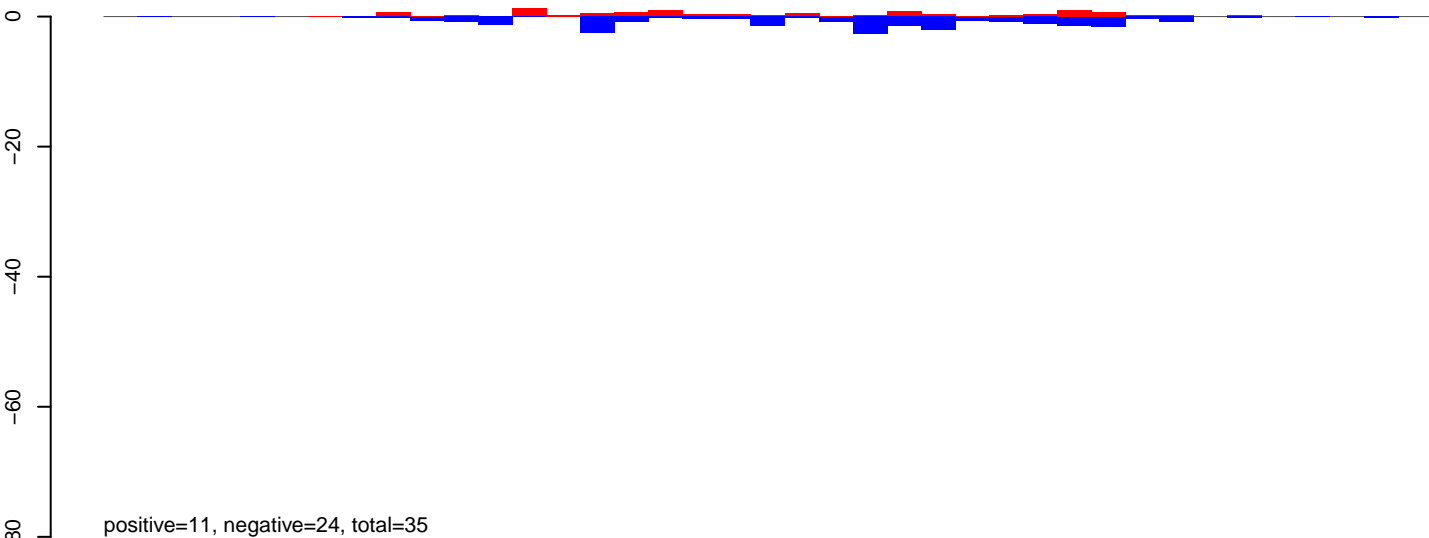
AnGam_Ovary_TN.rep



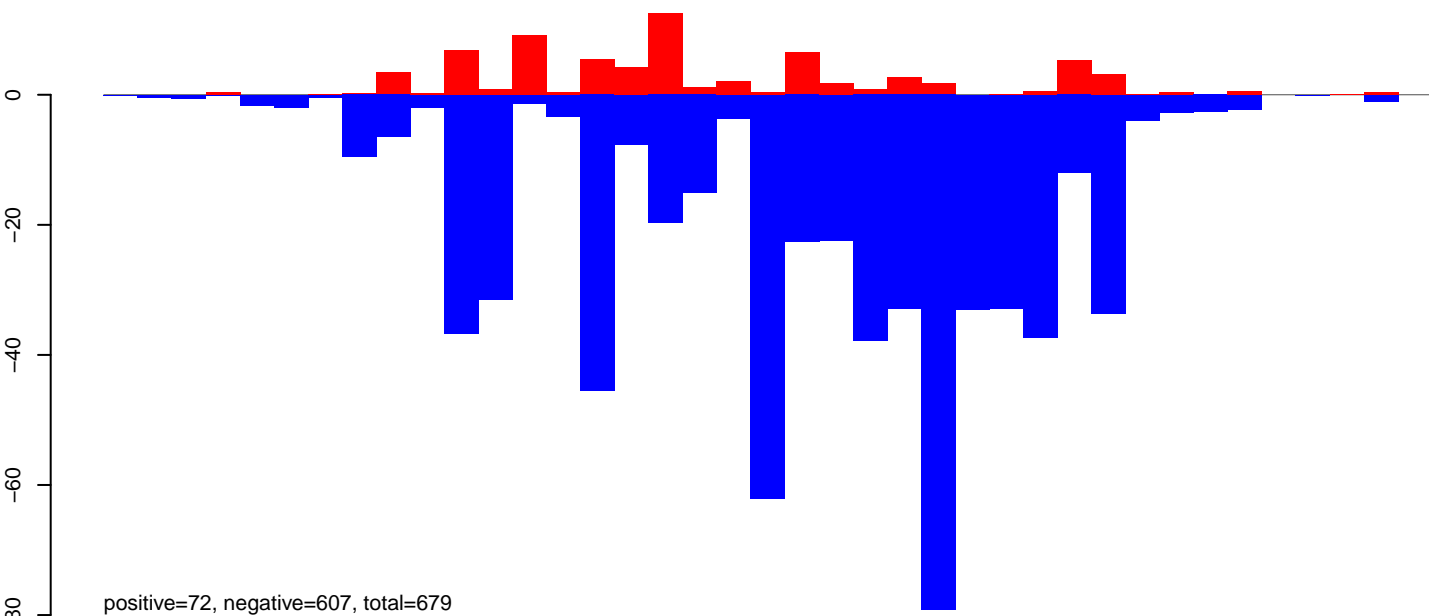
Window size=50, length=4792, TE@GYPSY29-LTR-I_AG:1-4792

0 1000 2000 3000 4000

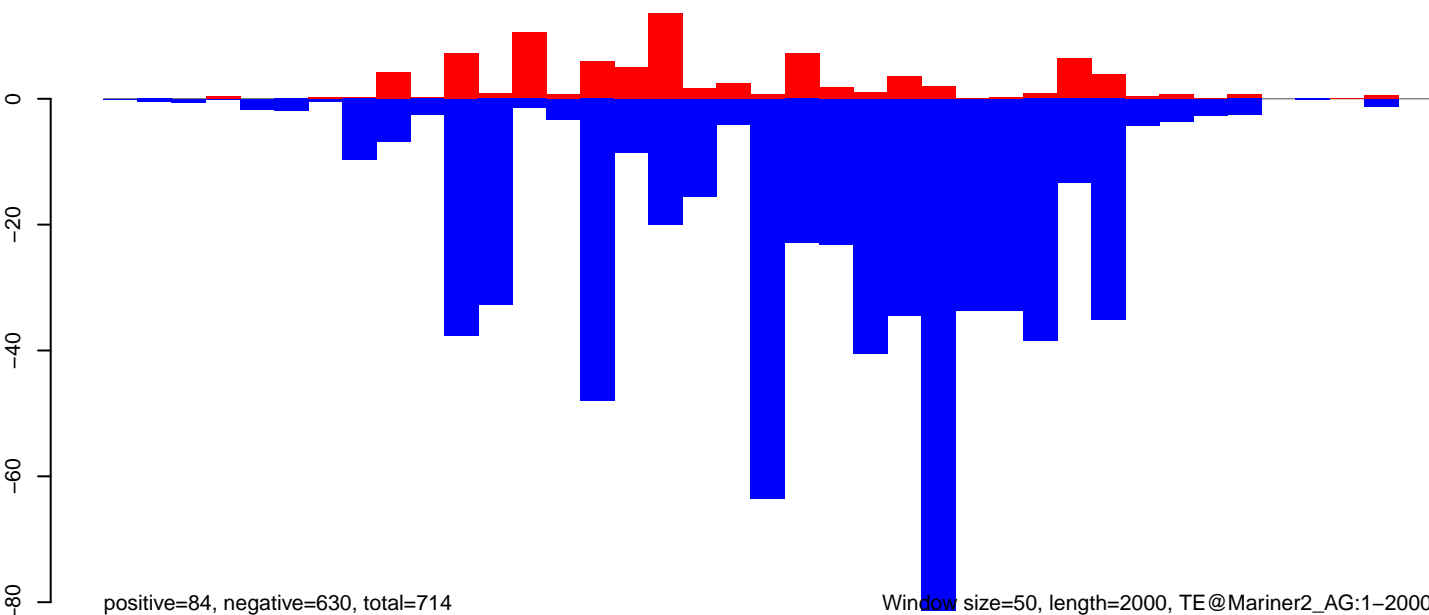
AnGam_Ovary_TN.18_23.rep



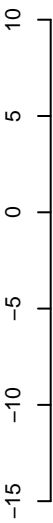
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

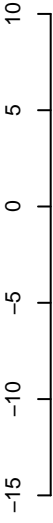


AnGam_Ovary_TN.18_23.rep



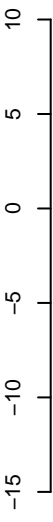
positive=12, negative=15, total=27

AnGam_Ovary_TN.24_35.rep



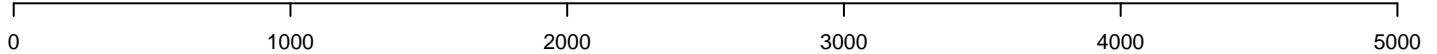
positive=283, negative=400, total=683

AnGam_Ovary_TN.rep

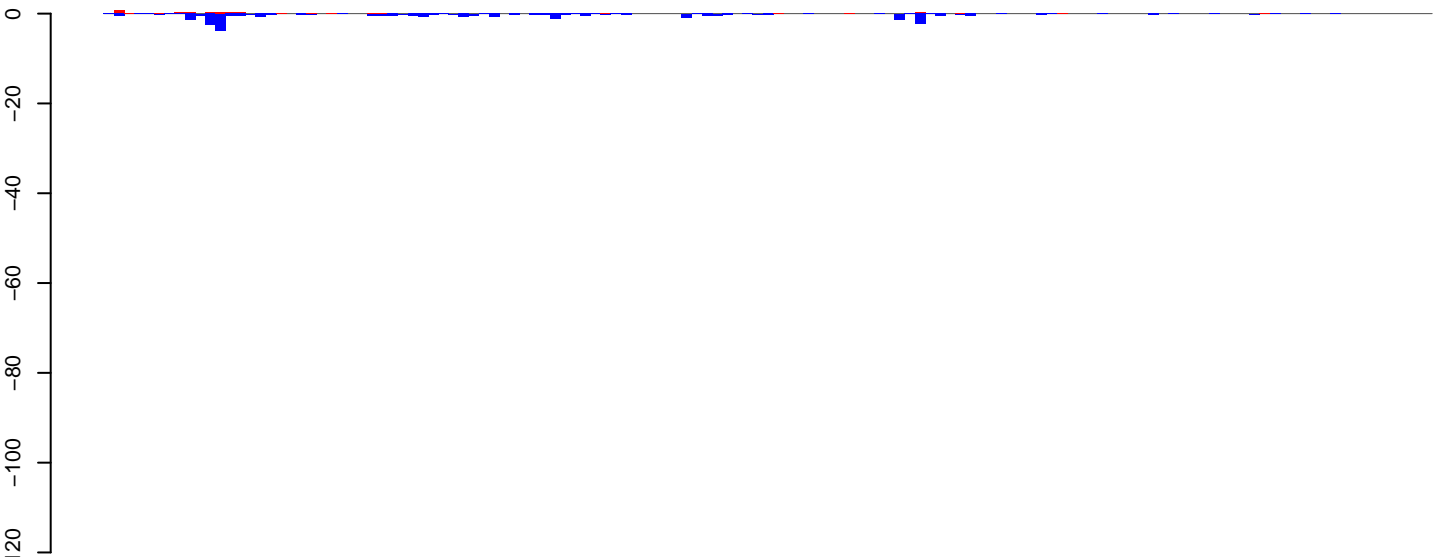


positive=294, negative=416, total=710

Window size=50, length=4848, TE@GYPSY60-LTR-I_AG:1-4848

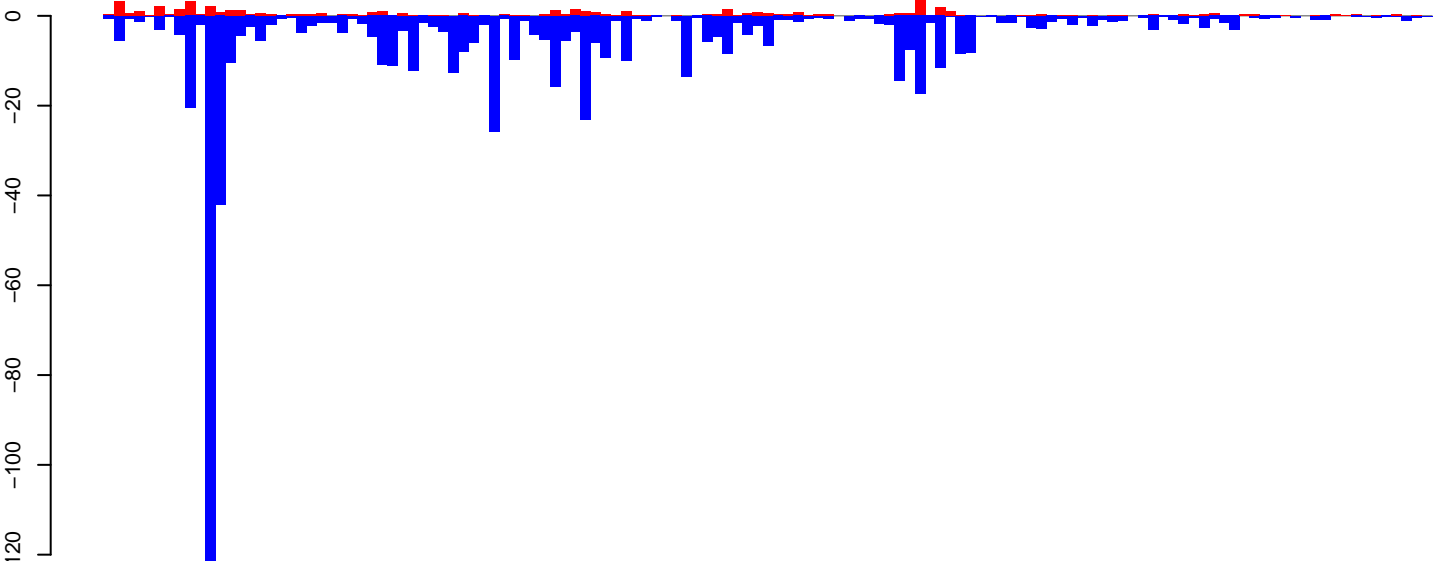


AnGam_Ovary_TN.18_23.rep



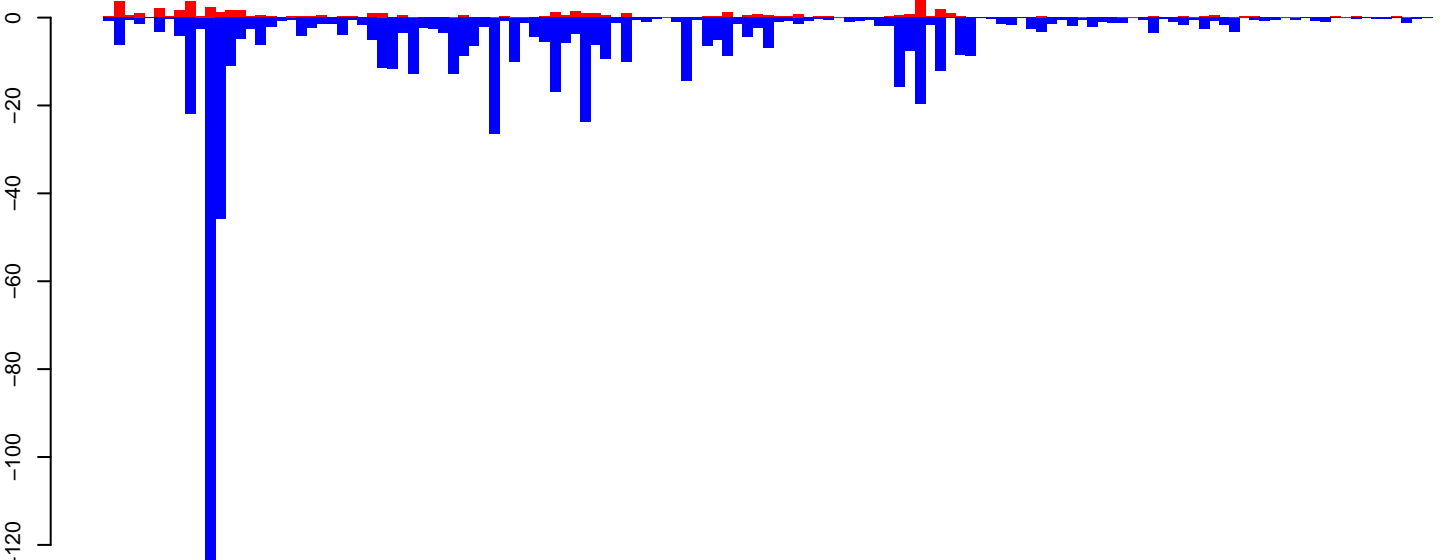
positive=5, negative=30, total=36

AnGam_Ovary_TN.24_35.rep



positive=53, negative=621, total=674

AnGam_Ovary_TN.rep

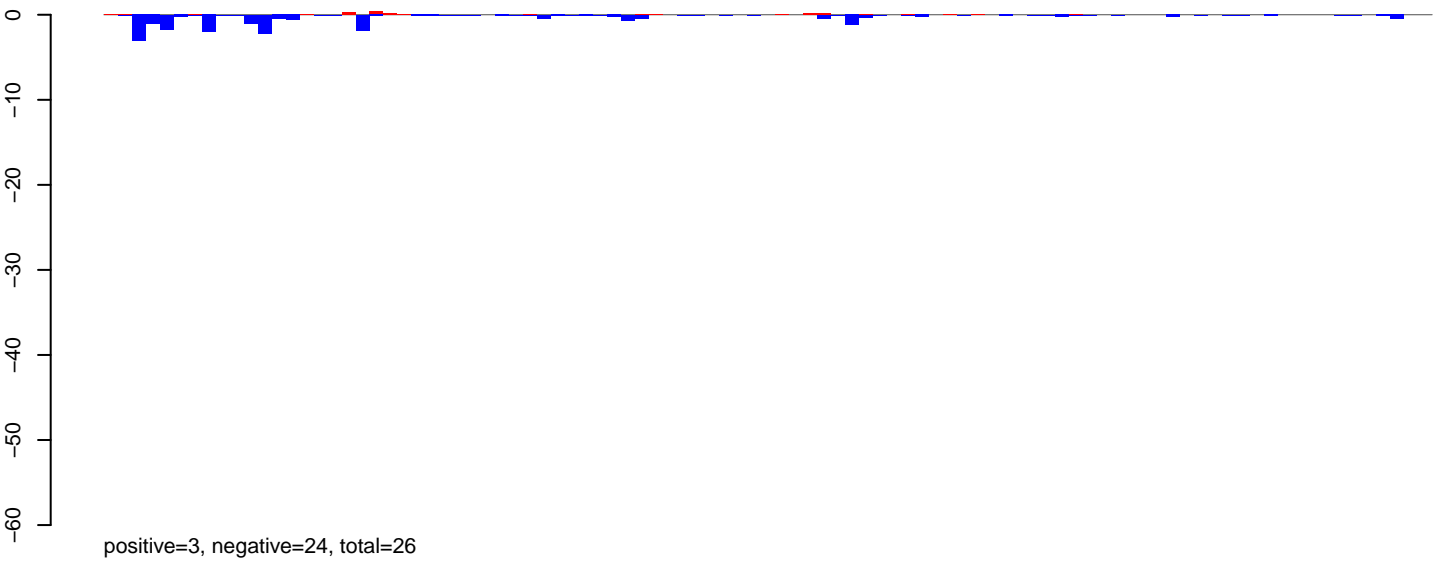


positive=58, negative=651, total=709

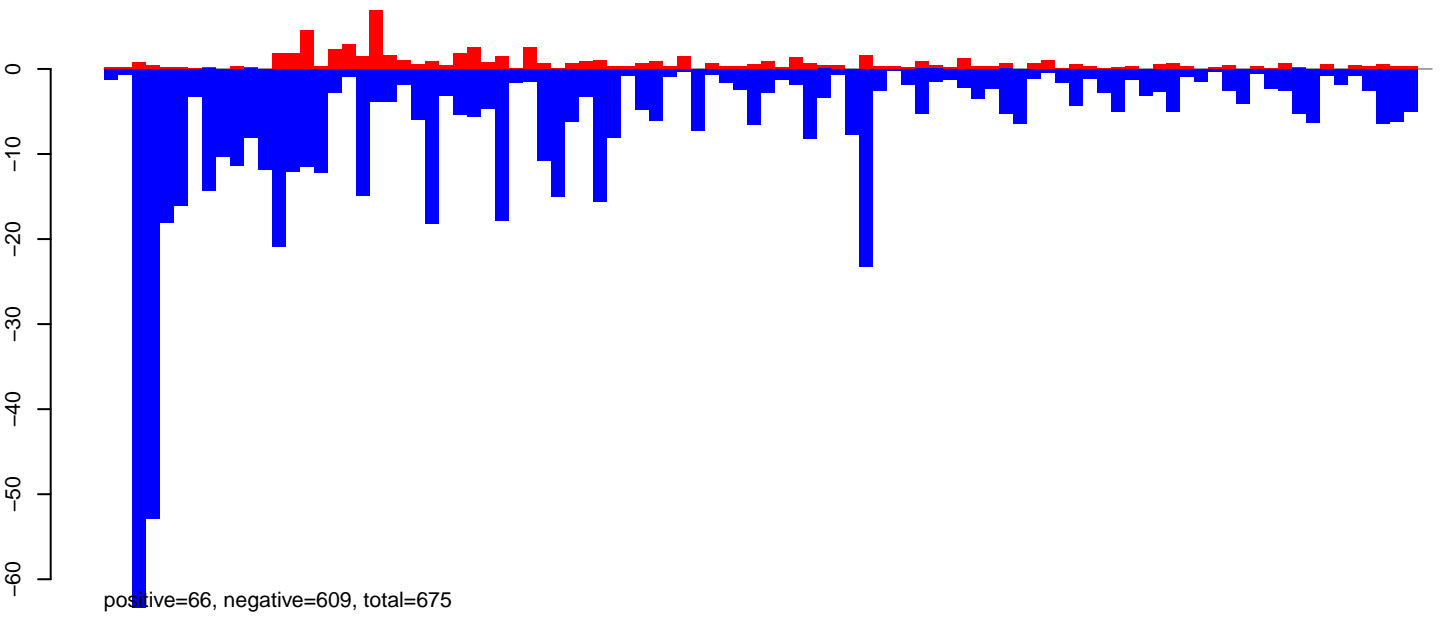
Window size=50, length=6600, TE@GYPSY15-LTR-I_AG:1-6600

0 1000 2000 3000 4000 5000 6000

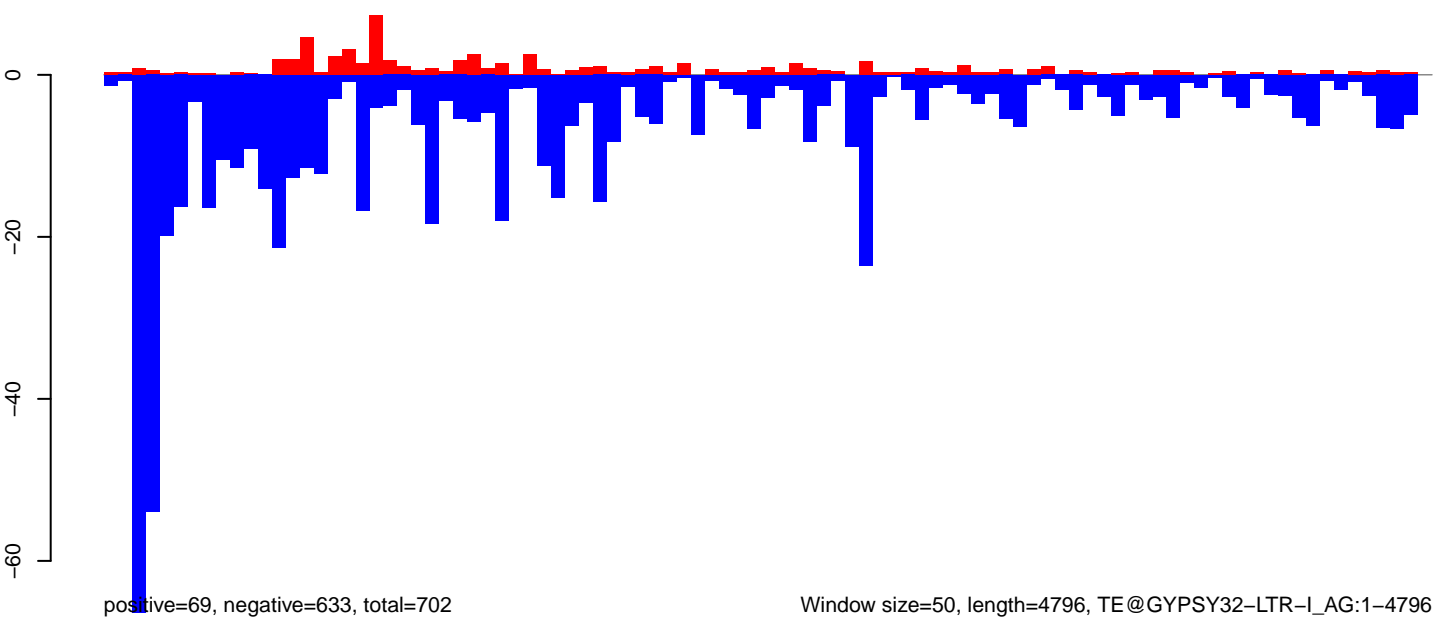
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



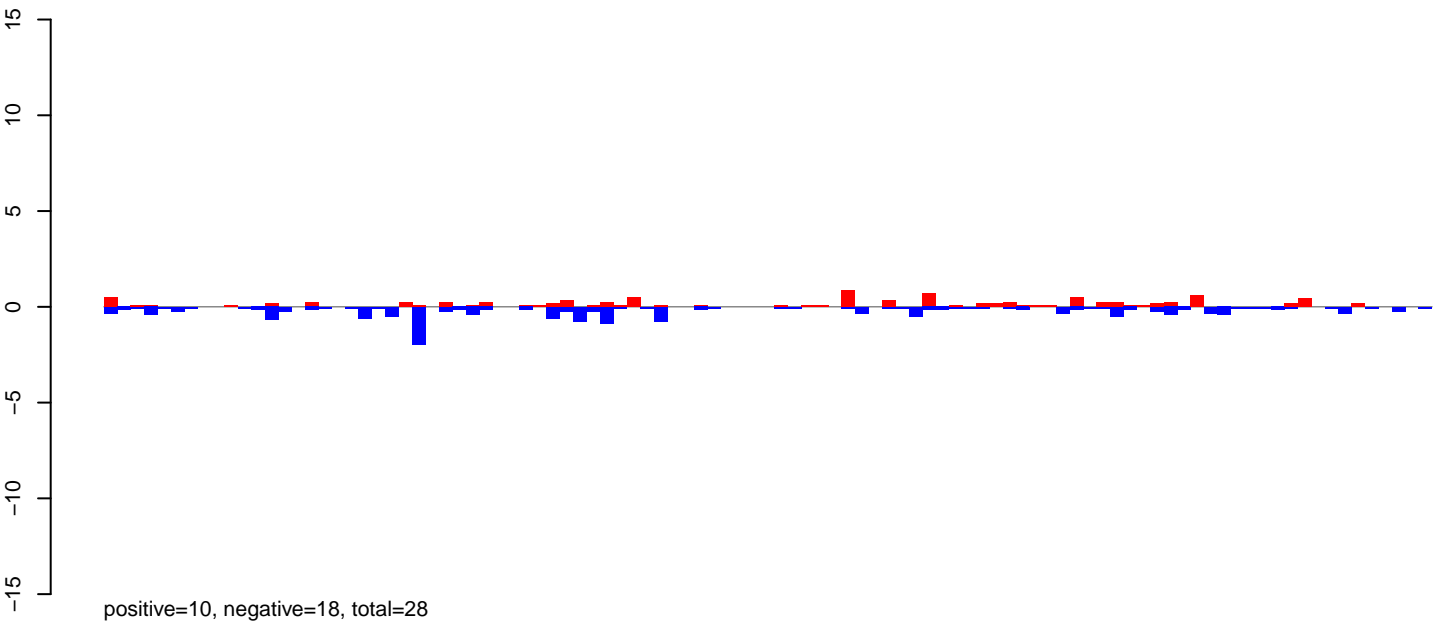
AnGam_Ovary_TN.rep



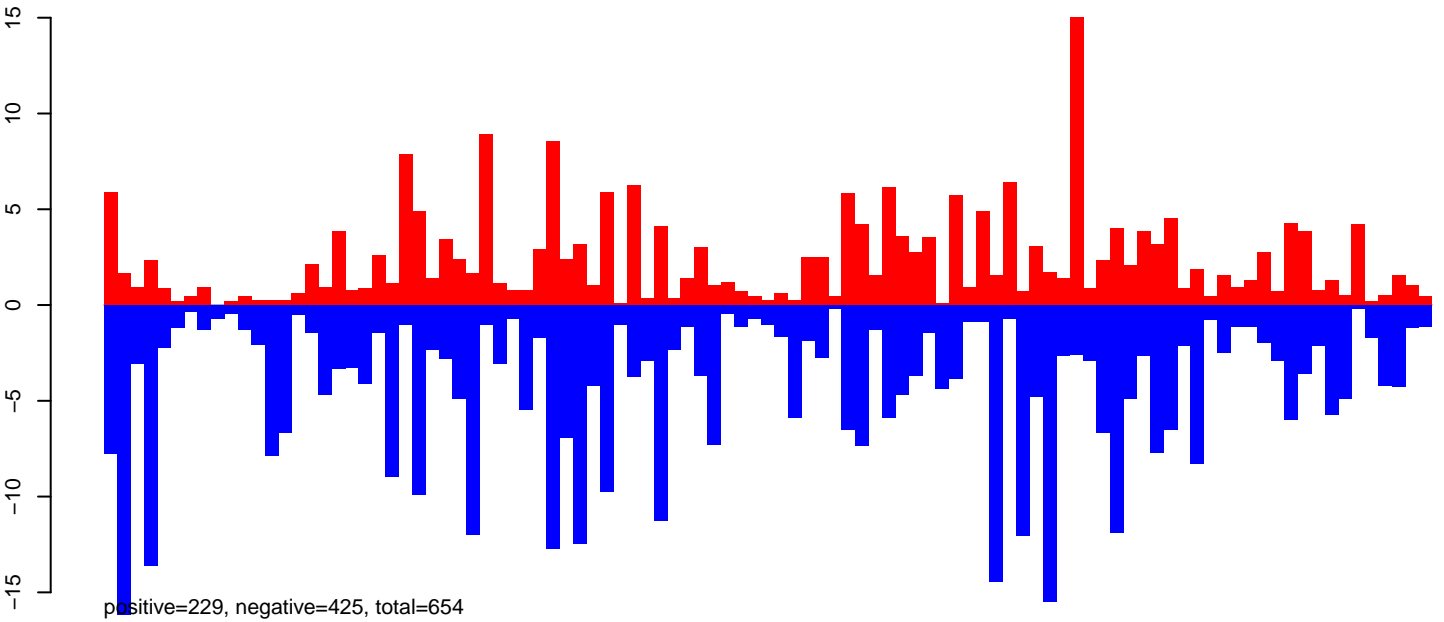
Window size=50, length=4796, TE@GYPSY32-LTR-I_AG:1-4796

0 1000 2000 3000 4000

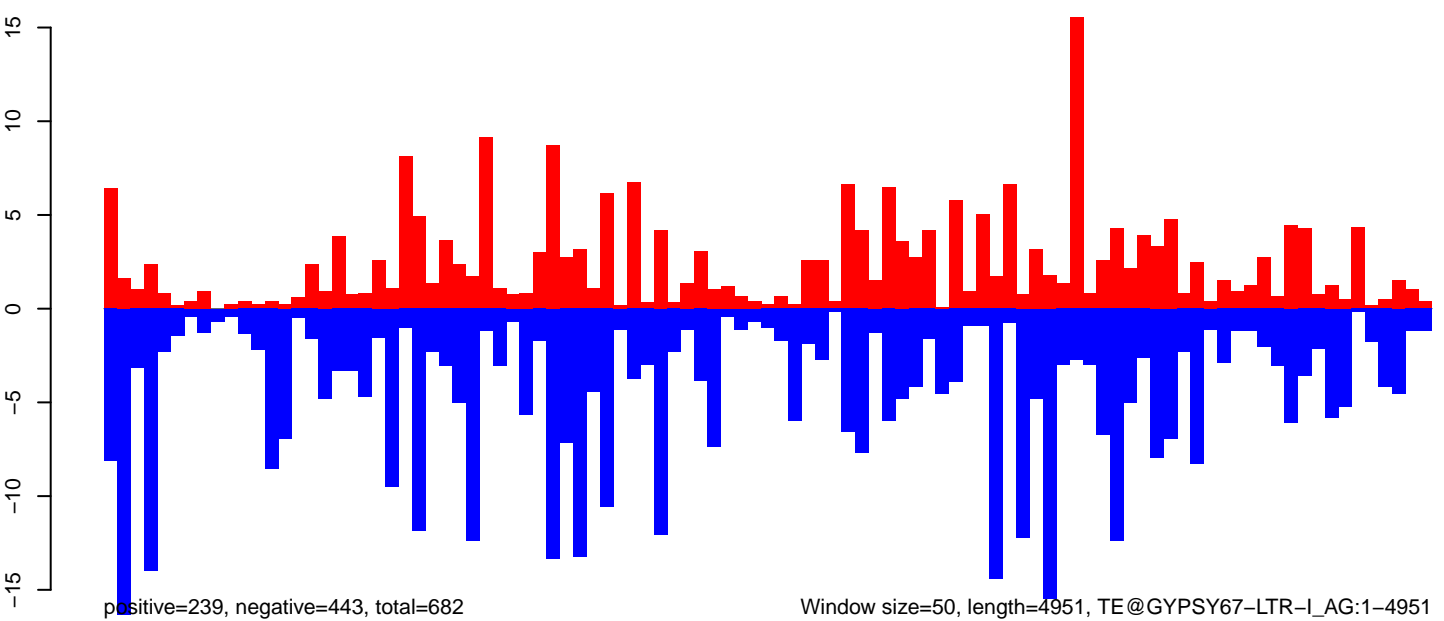
AnGam_Ovary_TN.18_23.rep



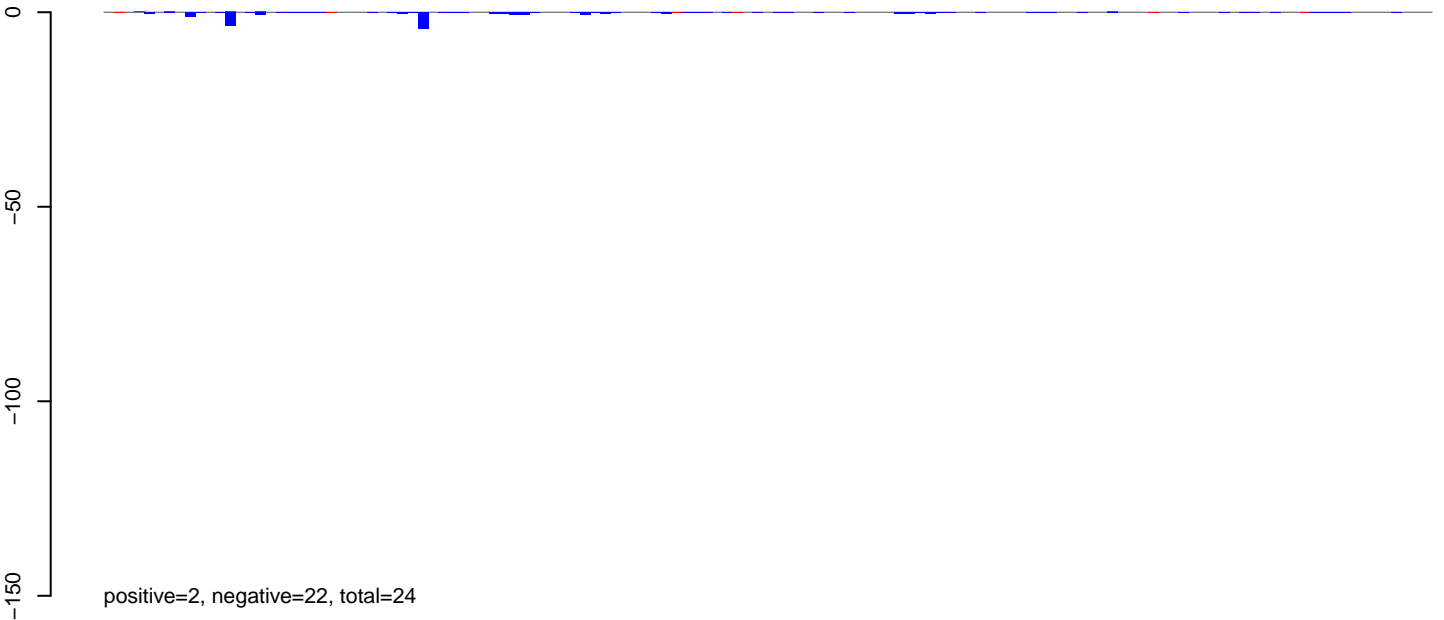
AnGam_Ovary_TN.24_35.rep



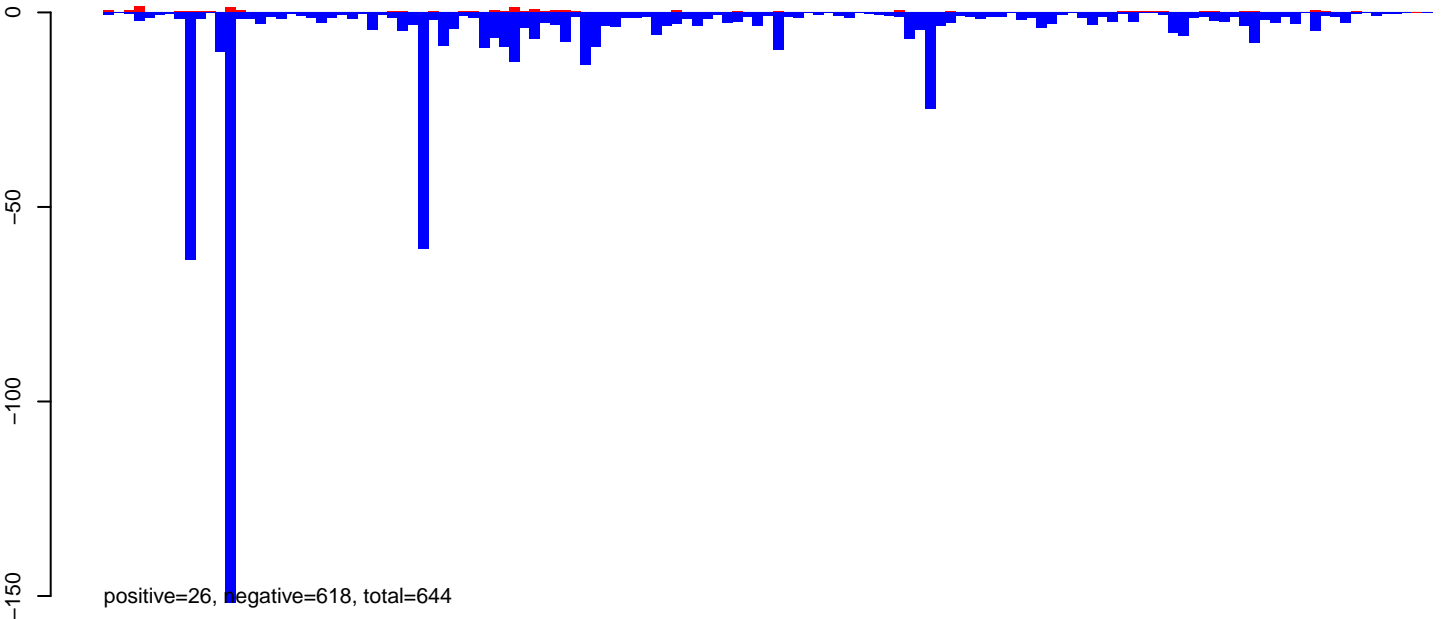
AnGam_Ovary_TN.rep



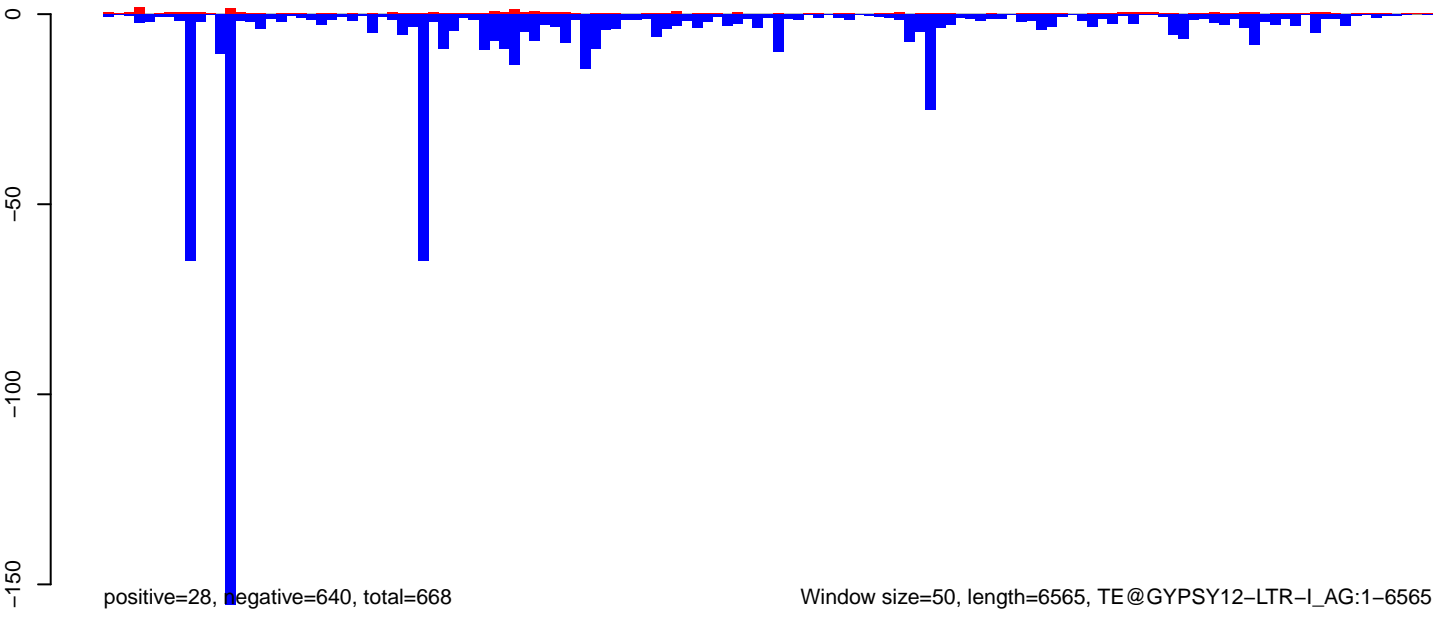
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep



Window size=50, length=6565, TE@GYPSY12-LTR-I_AG:1-6565

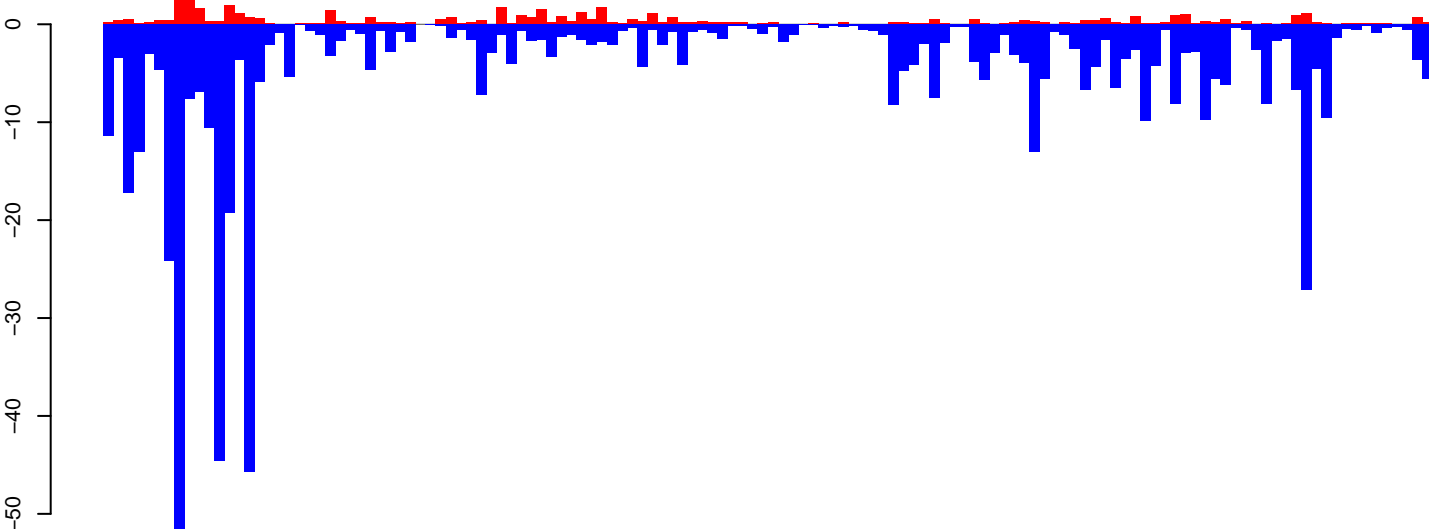
0 1000 2000 3000 4000 5000 6000

AnGam_Ovary_TN.18_23.rep



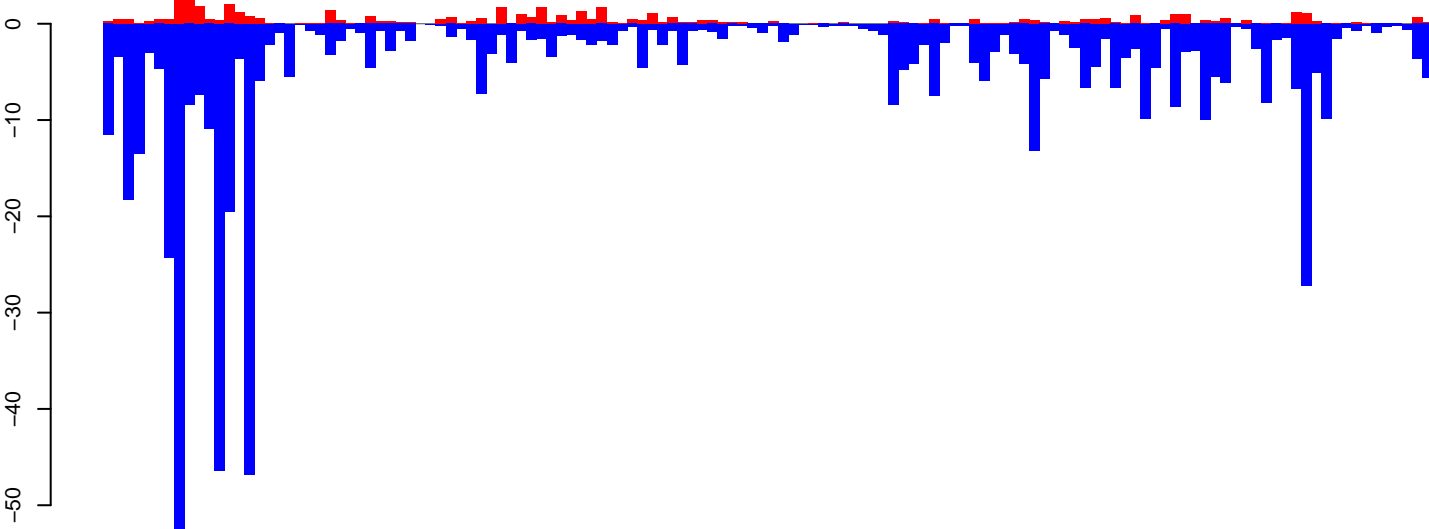
positive=2, negative=14, total=16

AnGam_Ovary_TN.24_35.rep



positive=52, negative=595, total=647

AnGam_Ovary_TN.rep

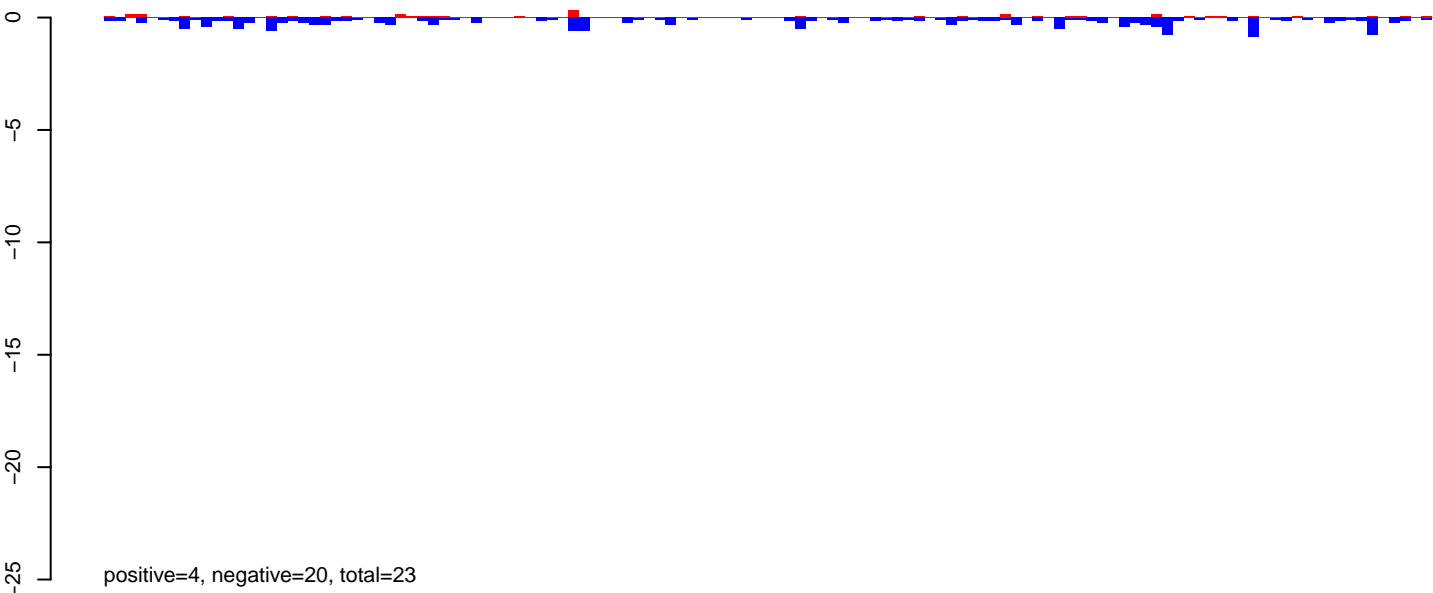


positive=54, negative=609, total=663

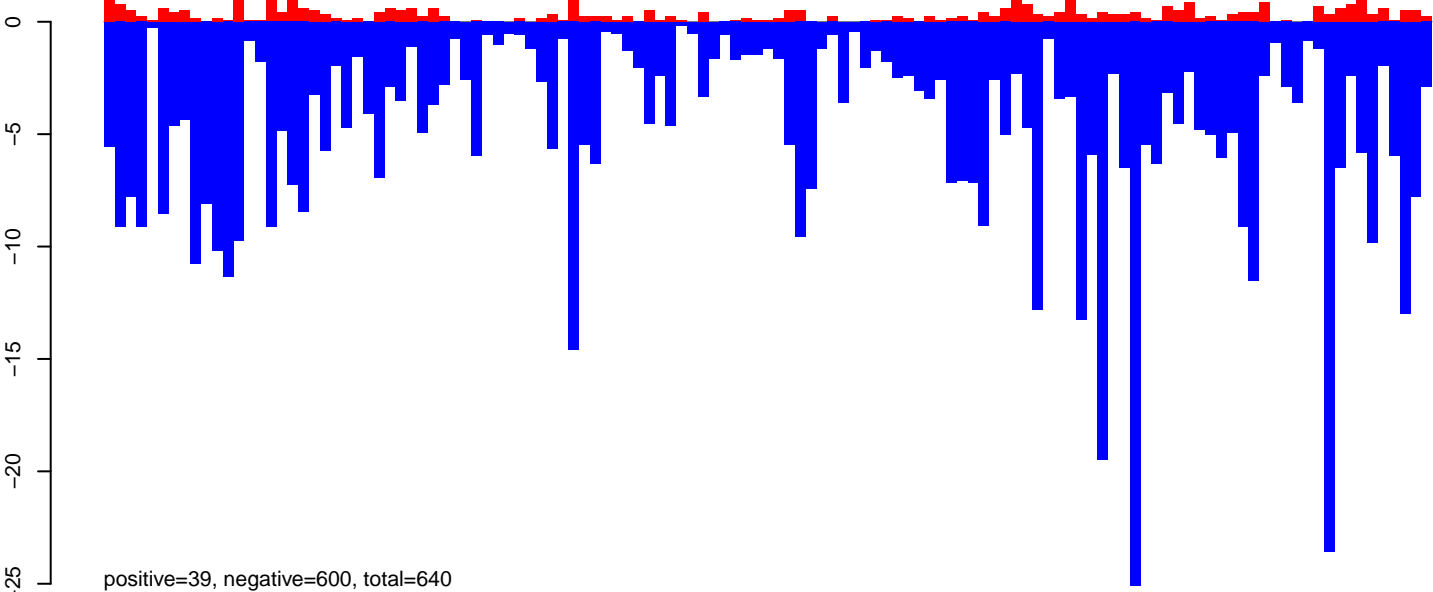
Window size=50, length=6641, TE@GYPSY16-LTR-I_AG:1-6641

0 1000 2000 3000 4000 5000 6000

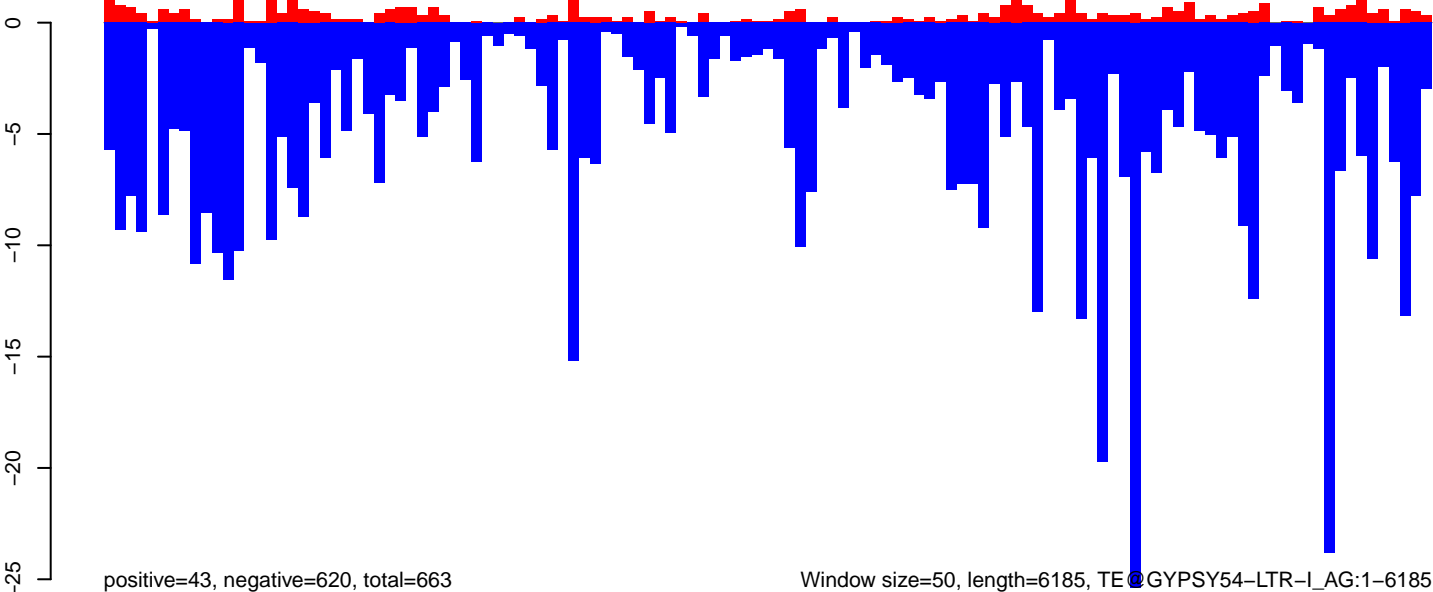
AnGam_Ovary_TN.18_23.rep



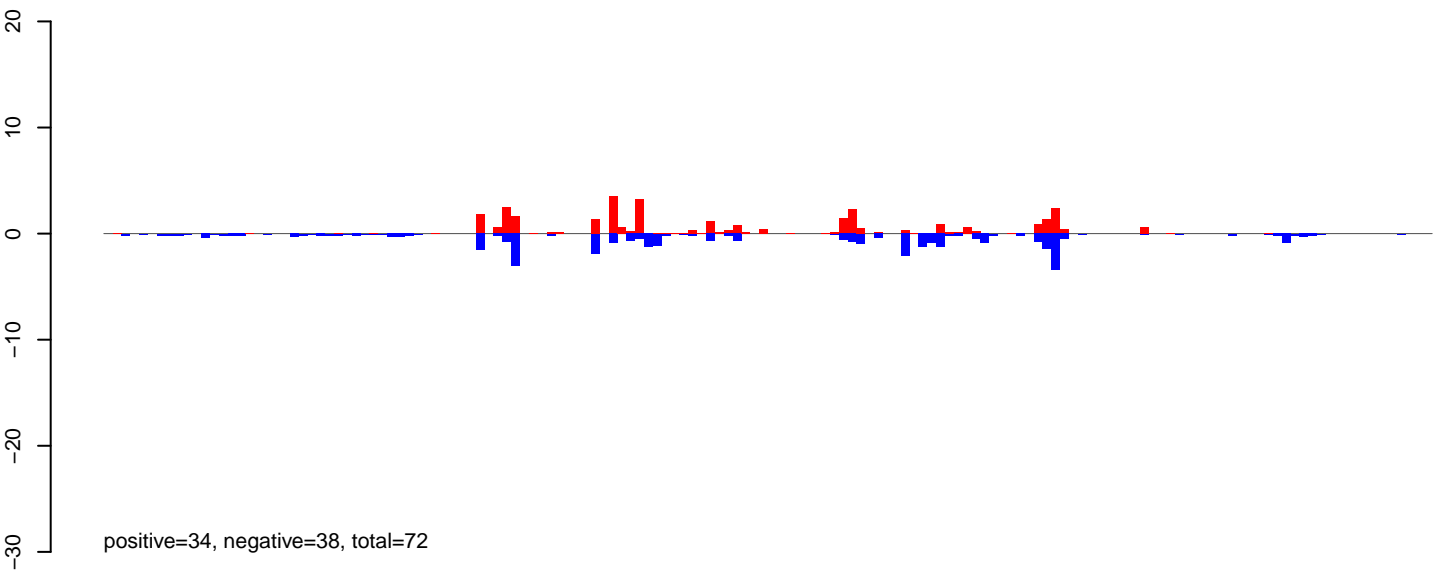
AnGam_Ovary_TN.24_35.rep



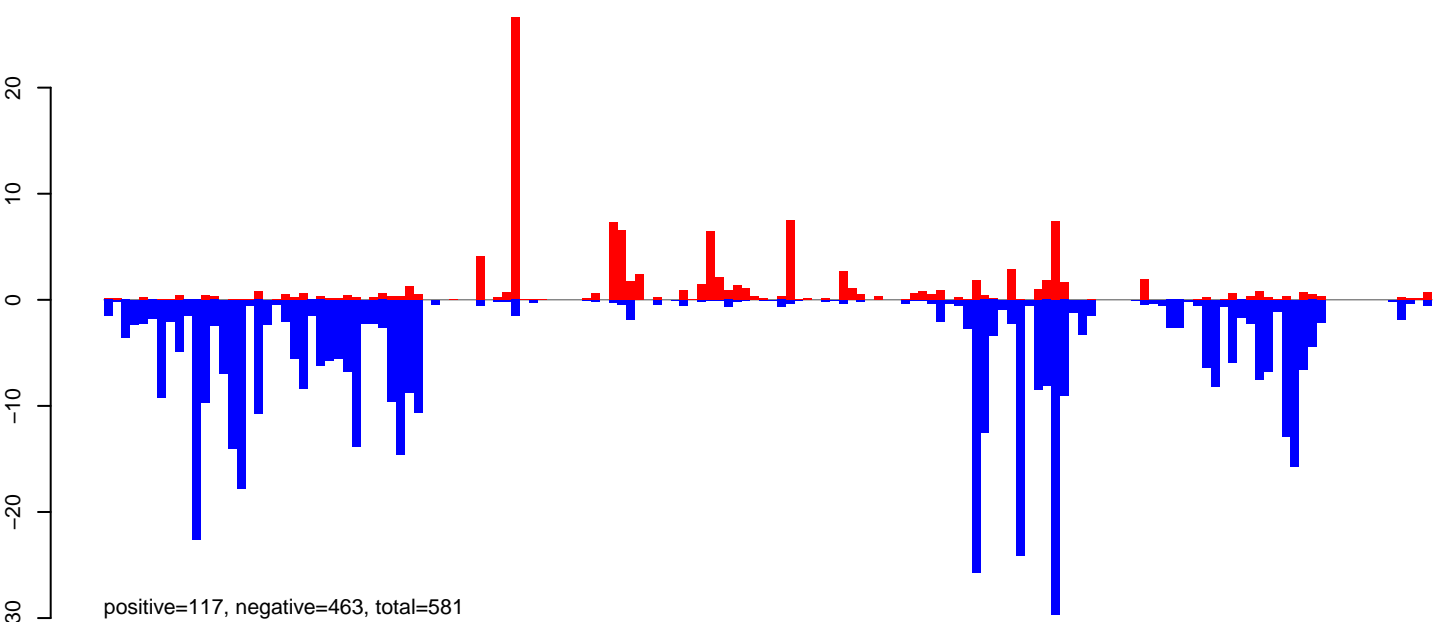
AnGam_Ovary_TN.rep



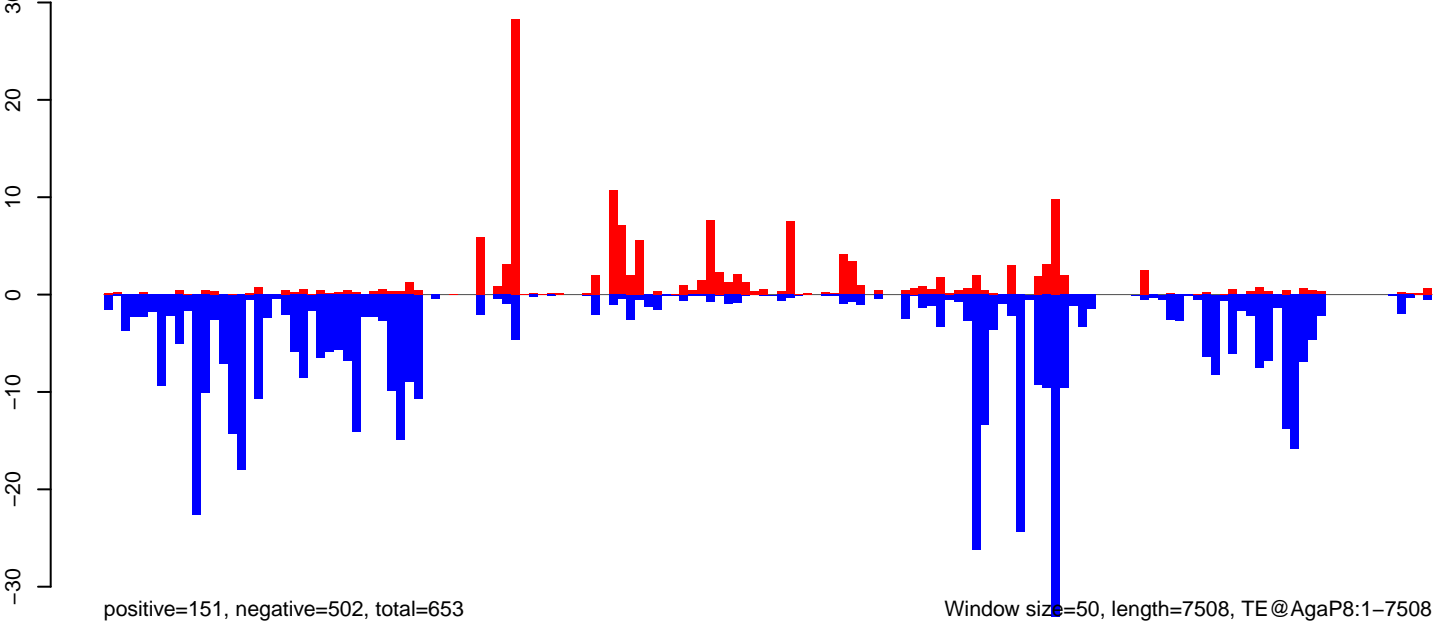
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



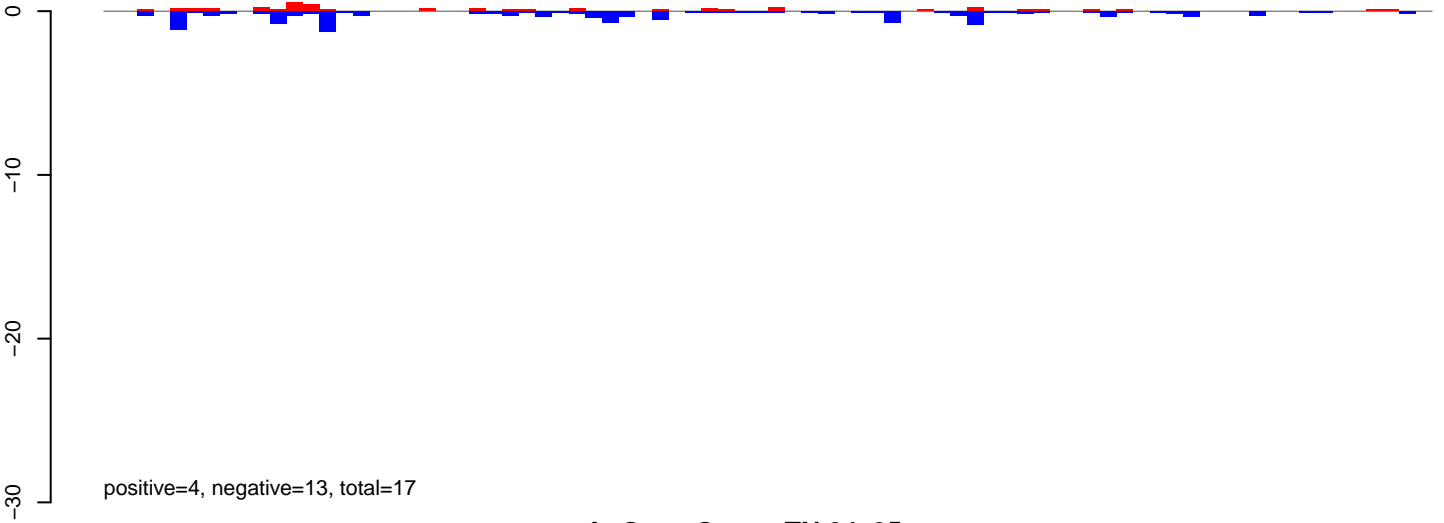
AnGam_Ovary_TN.rep



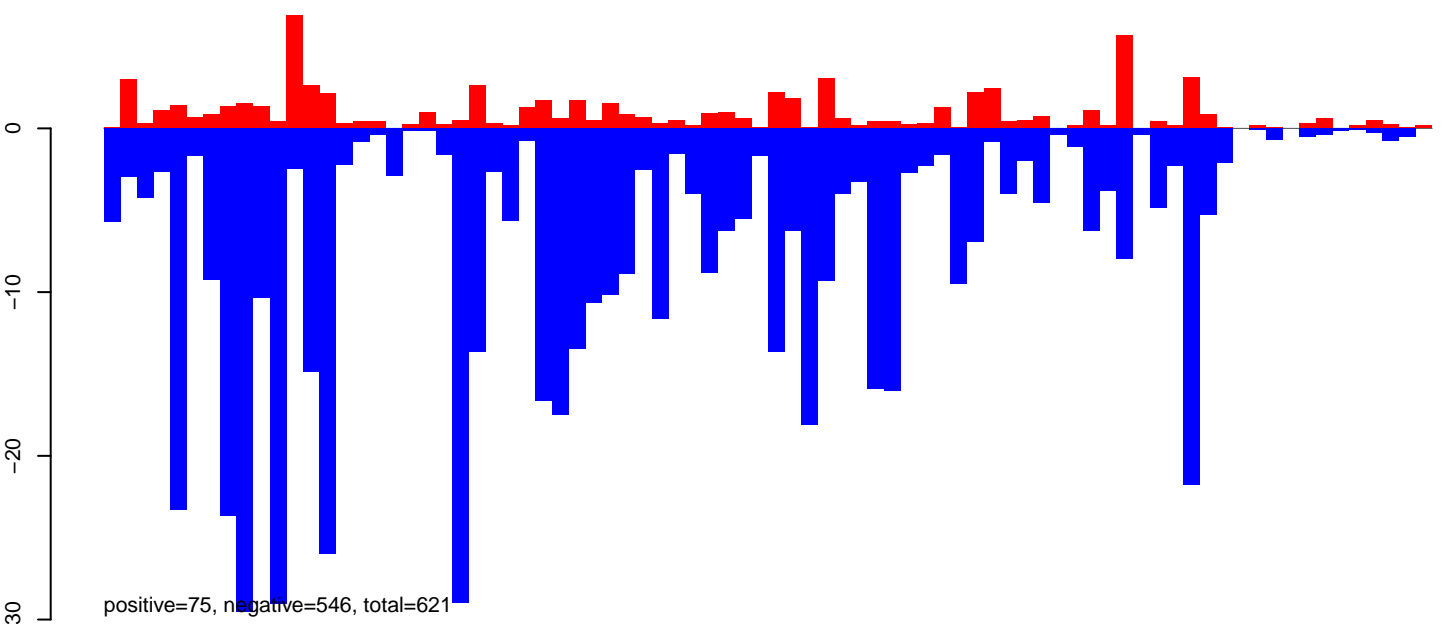
Window size=50, length=7508, TE@AgaP8:1-7508

0 2000 4000 6000

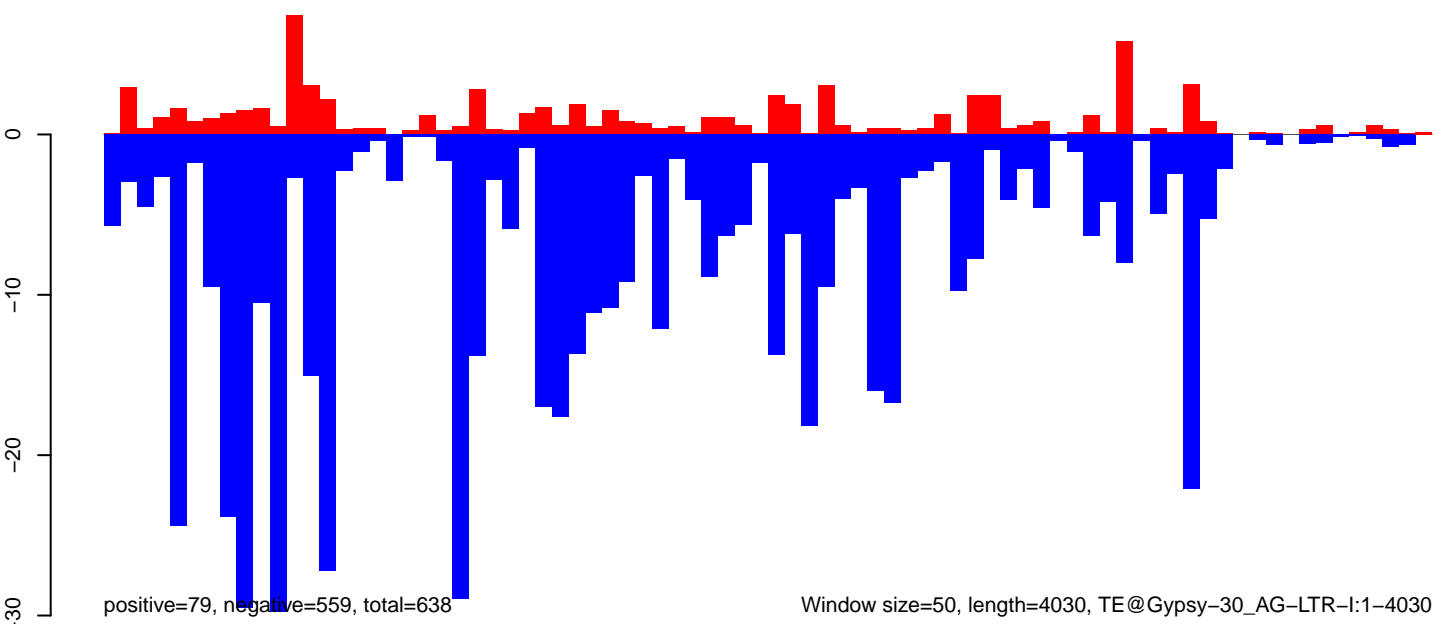
AnGam_Ovary_TN.18_23.rep



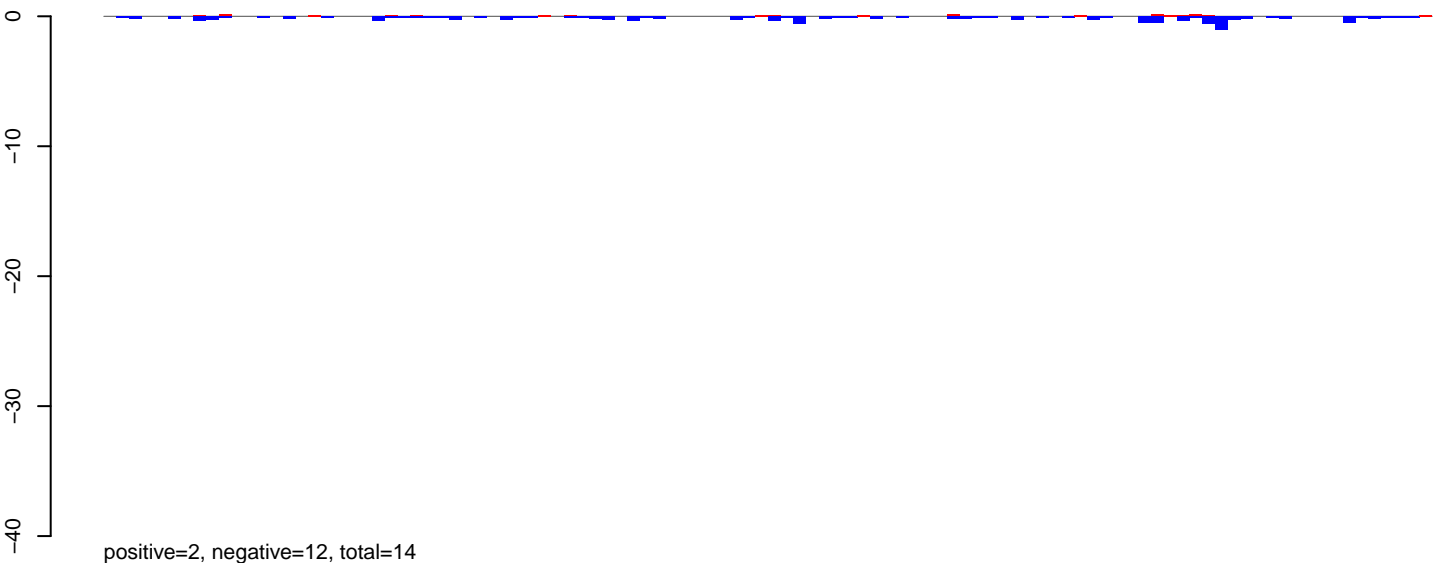
AnGam_Ovary_TN.24_35.rep



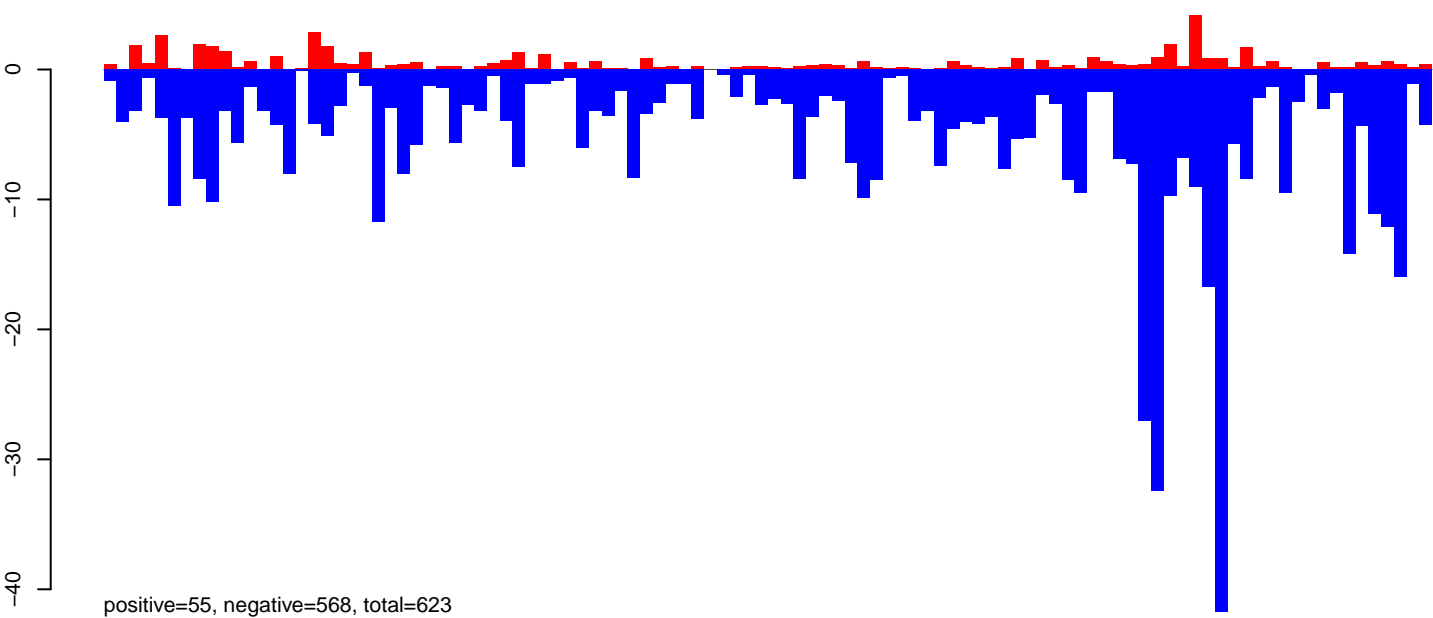
AnGam_Ovary_TN.rep



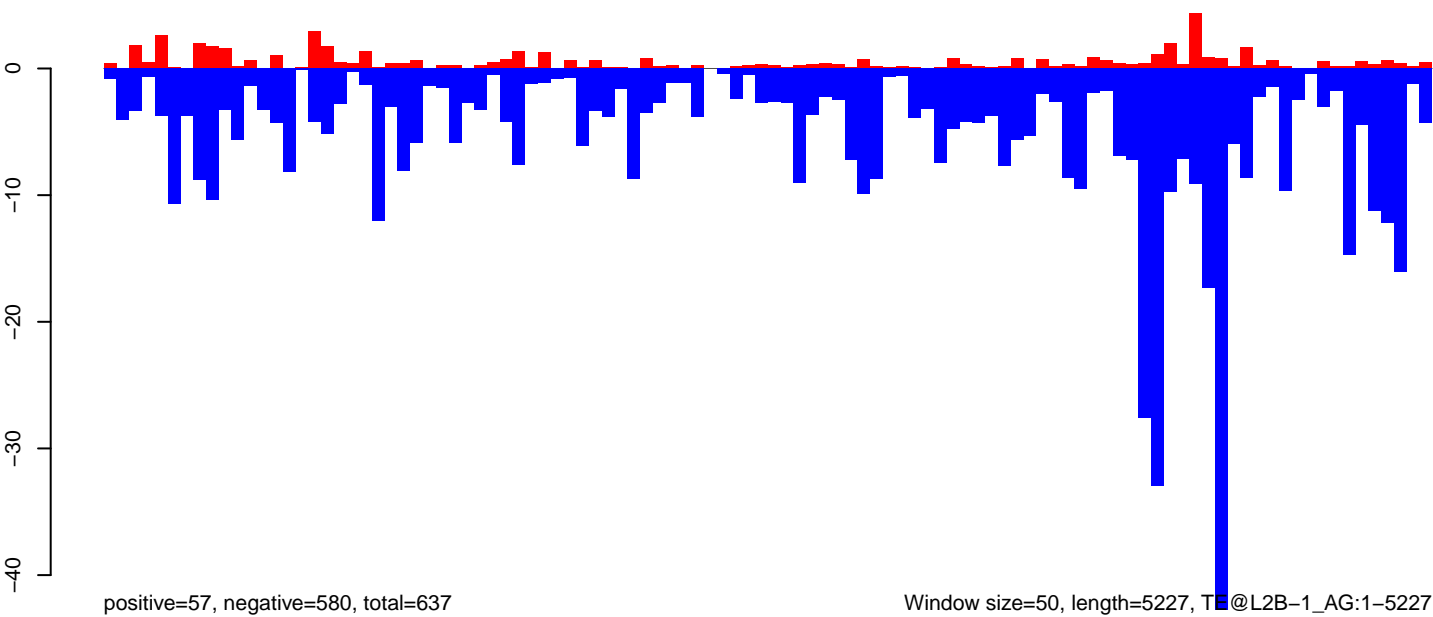
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



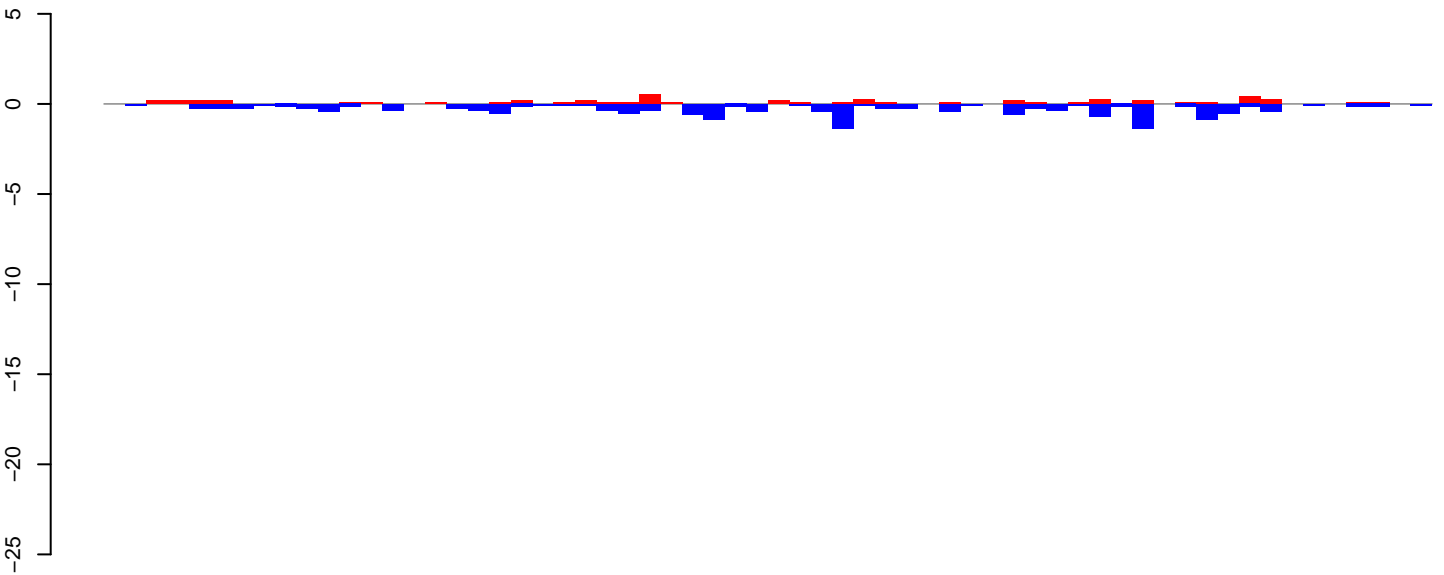
AnGam_Ovary_TN.rep



Window size=50, length=5227, T@L2B-1_AG:1-5227

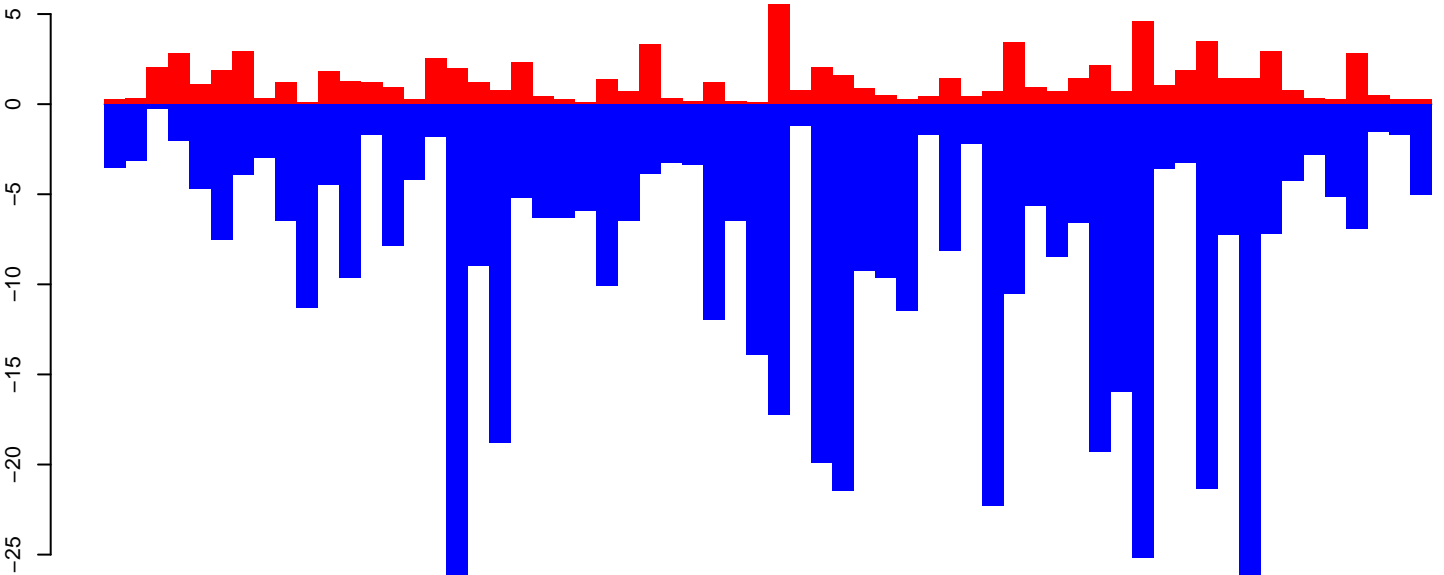
0 1000 2000 3000 4000 5000

AnGam_Ovary_TN.18_23.rep



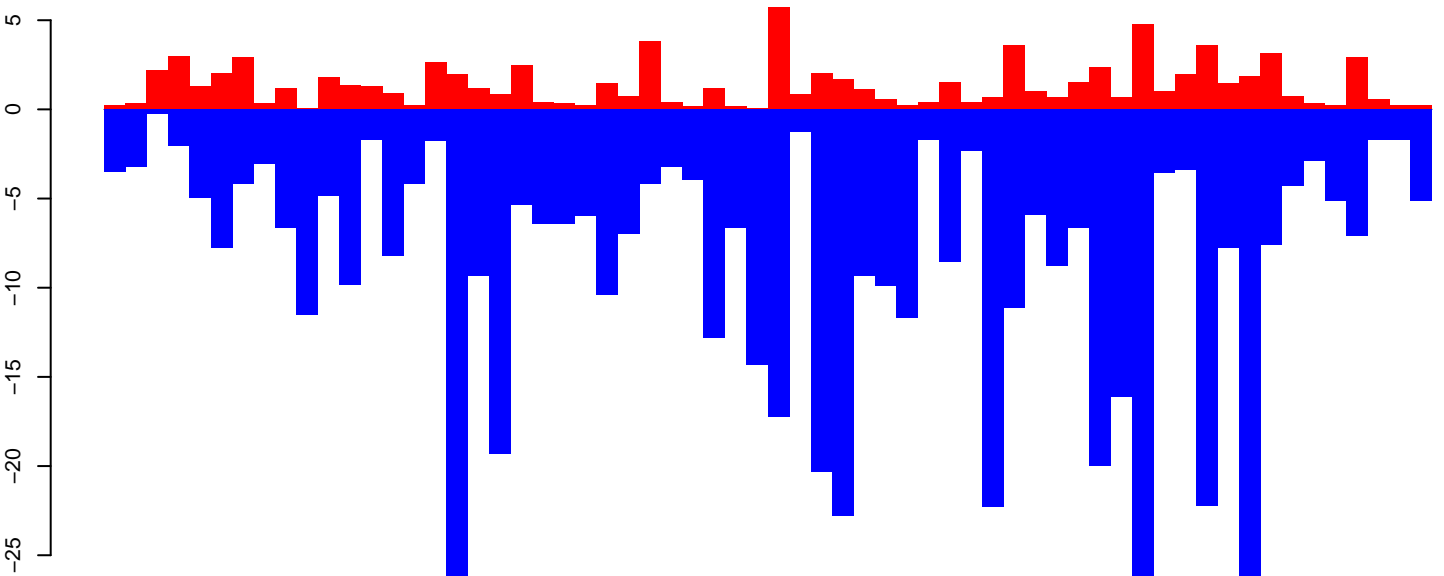
positive=5, negative=16, total=21

AnGam_Ovary_TN.24_35.rep



positive=82, negative=531, total=613

AnGam_Ovary_TN.rep

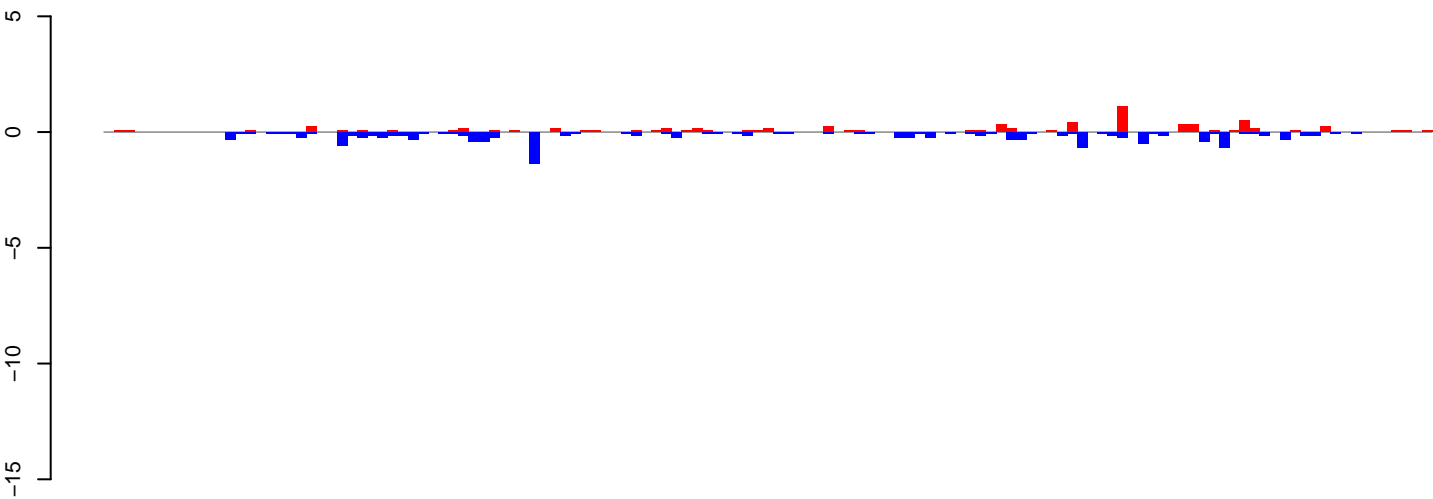


positive=86, negative=548, total=634

Window size=50, length=3117, TE@TF002006-Ty1_copia_Ele20:1-3117

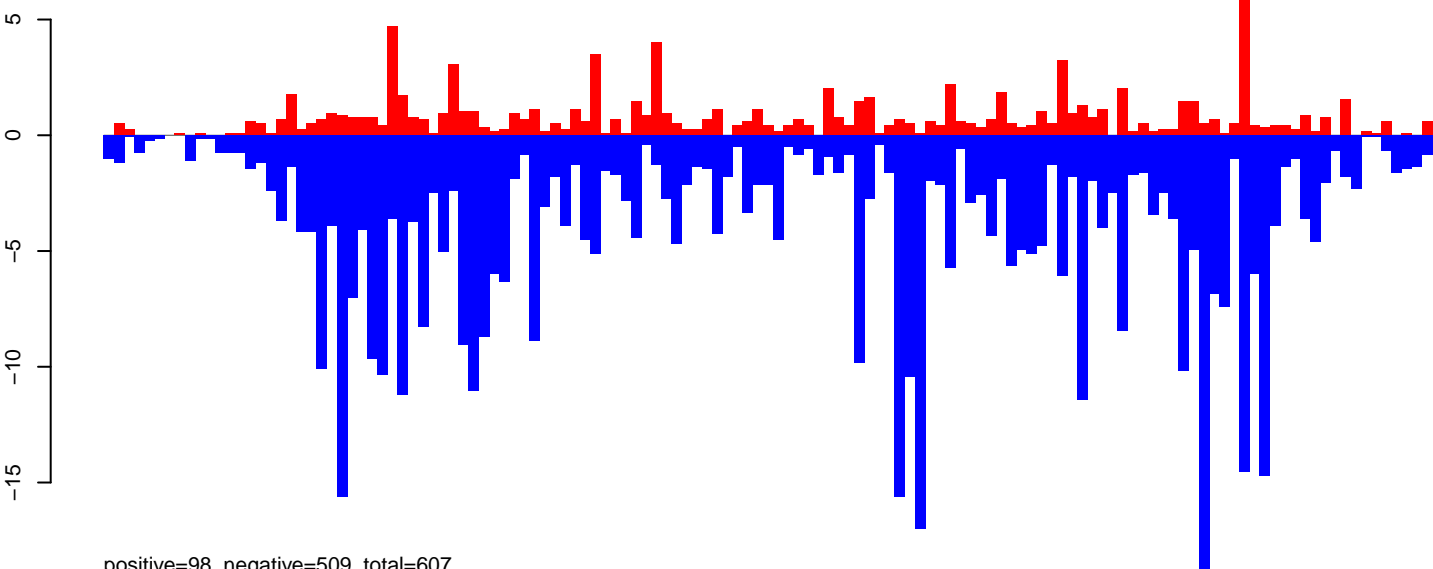
0 500 1000 1500 2000 2500 3000

AnGam_Ovary_TN.18_23.rep



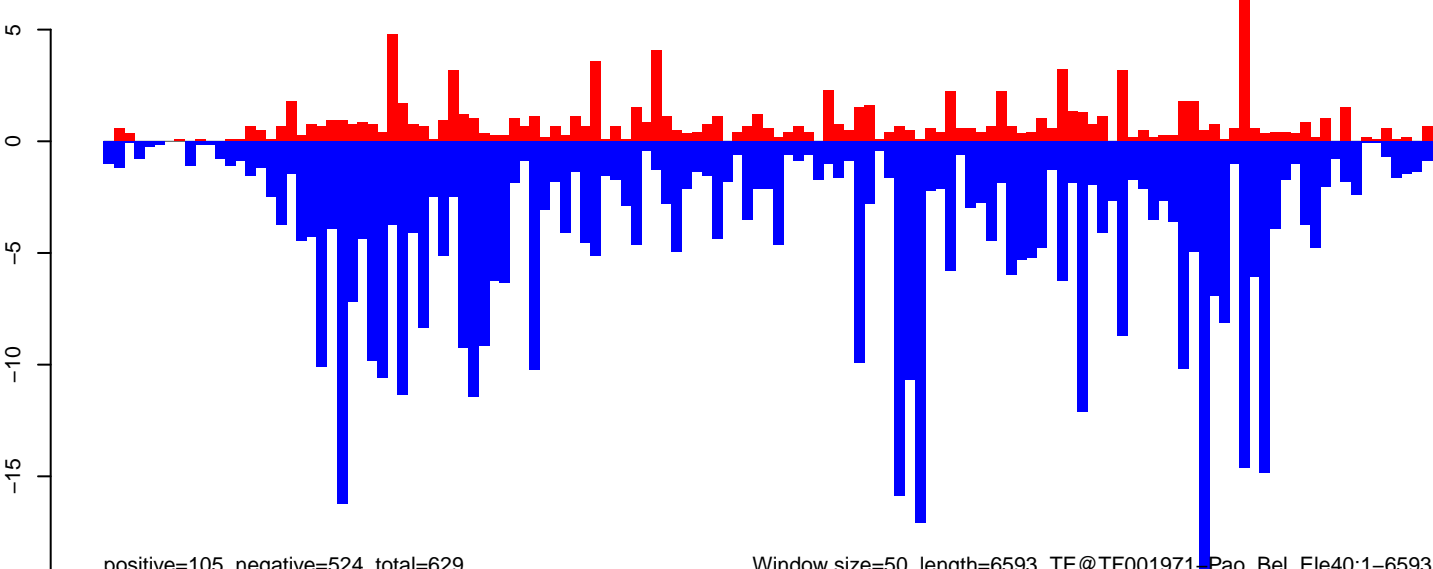
positive=8, negative=15, total=22

AnGam_Ovary_TN.24_35.rep



positive=98, negative=509, total=607

AnGam_Ovary_TN.rep

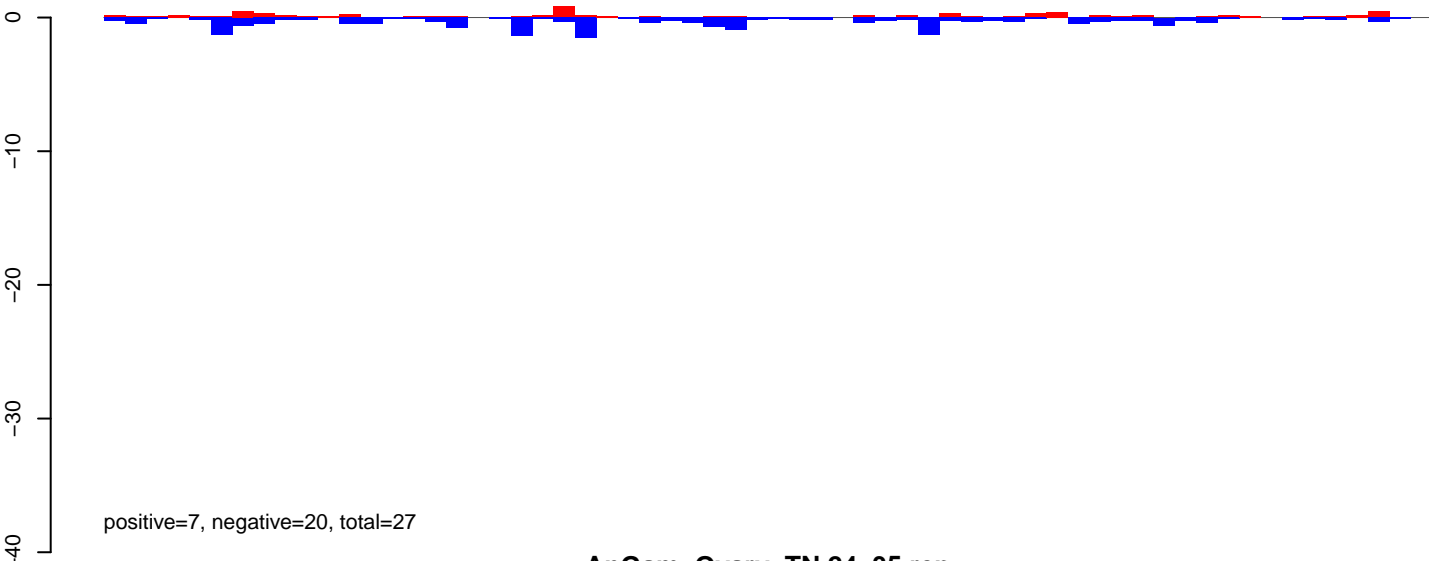


positive=105, negative=524, total=629

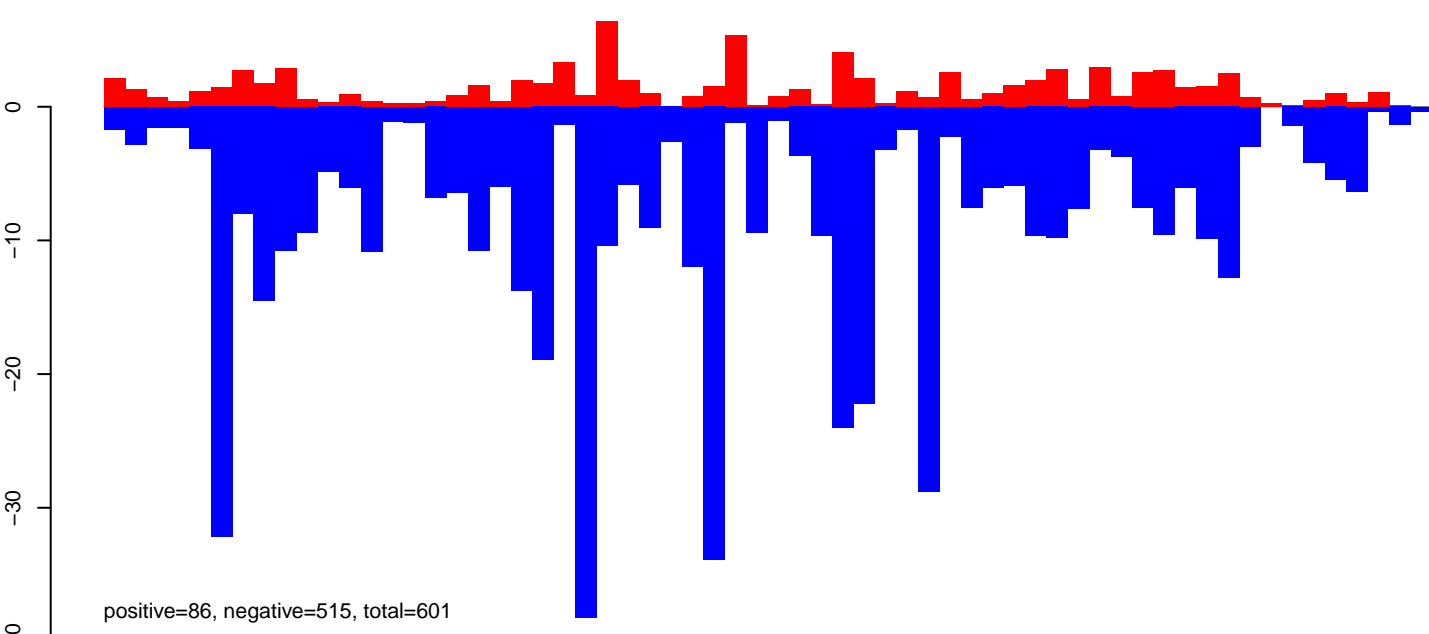
Window size=50, length=6593, TE@TF001971-Pao_Bel_Ele40:1-6593

0 1000 2000 3000 4000 5000 6000

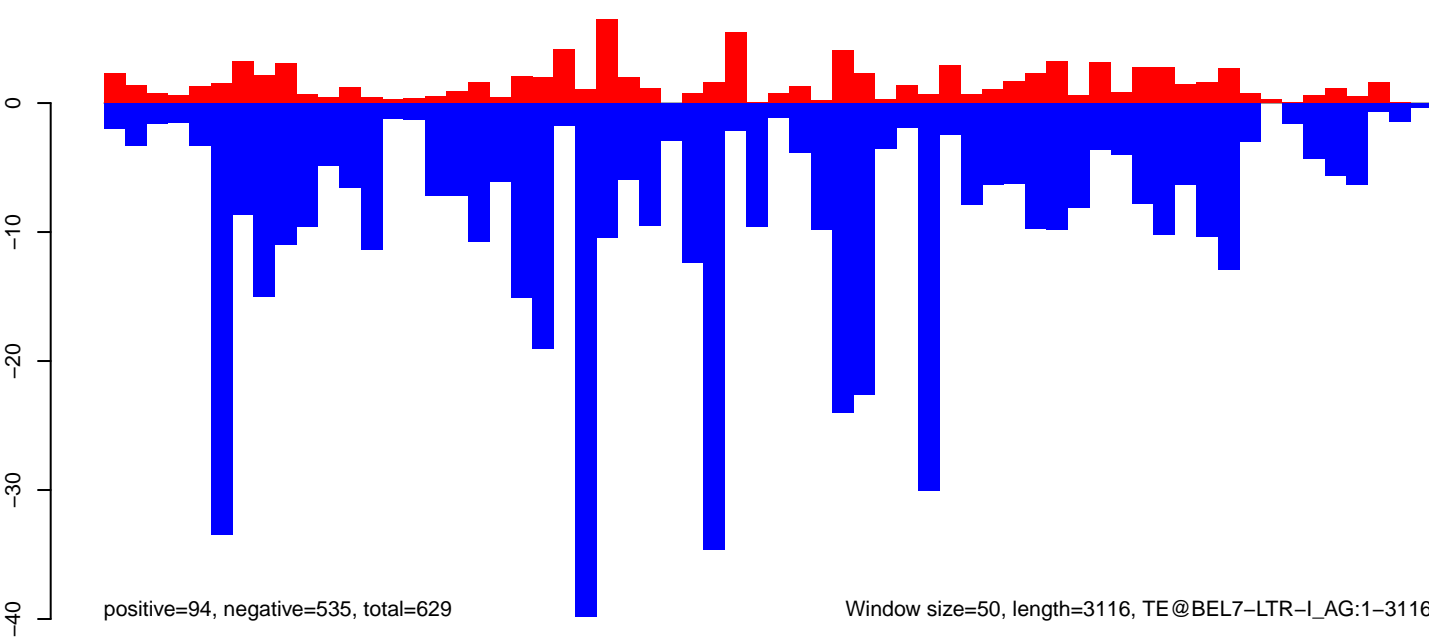
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



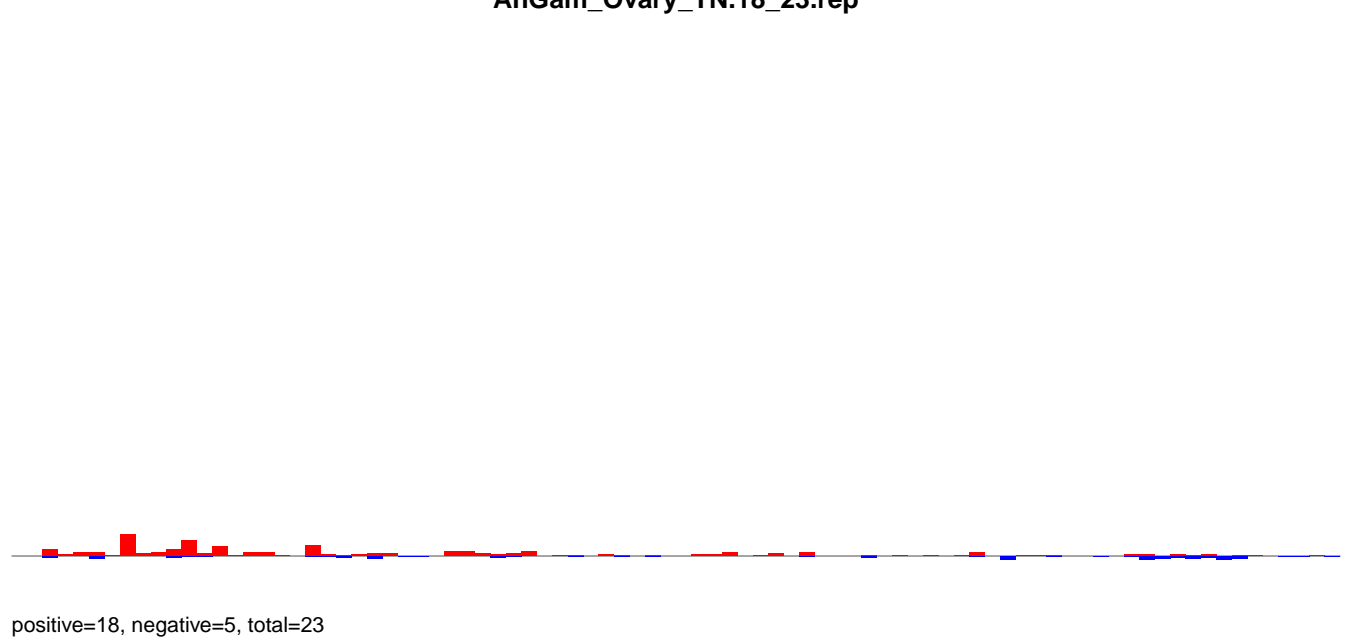
AnGam_Ovary_TN.rep



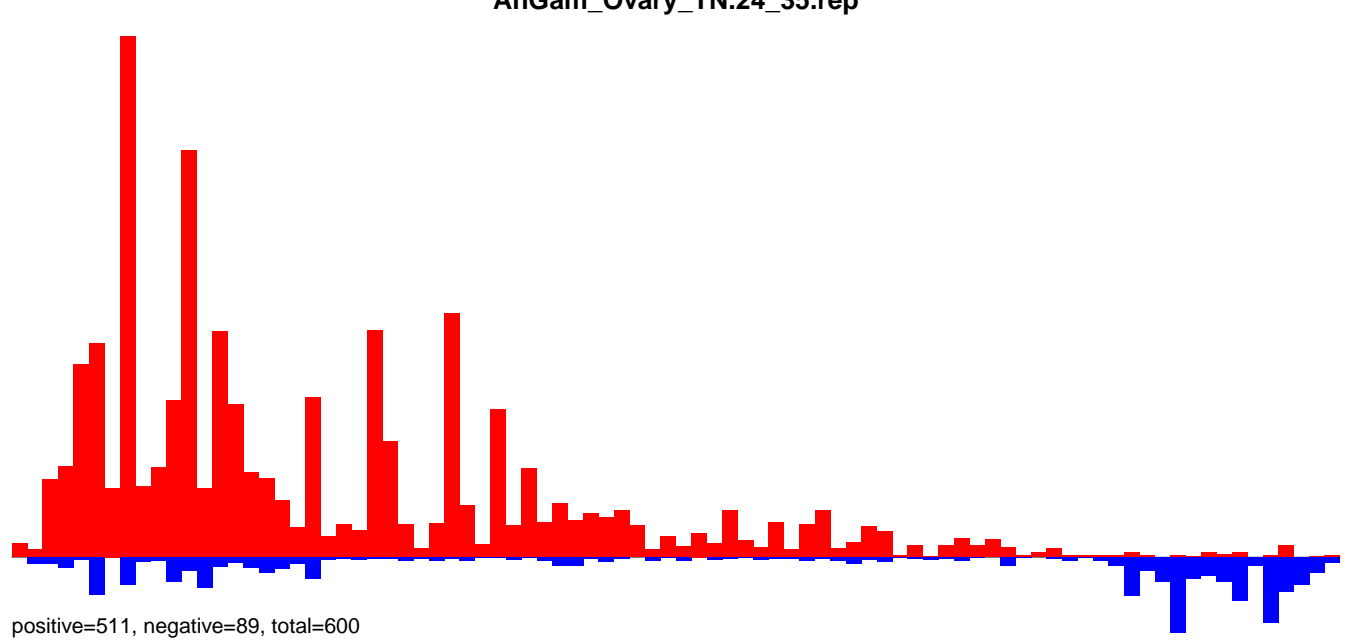
Window size=50, length=3116, TE@BEL7-LTR-I_AG:1-3116

0 500 1000 1500 2000 2500 3000

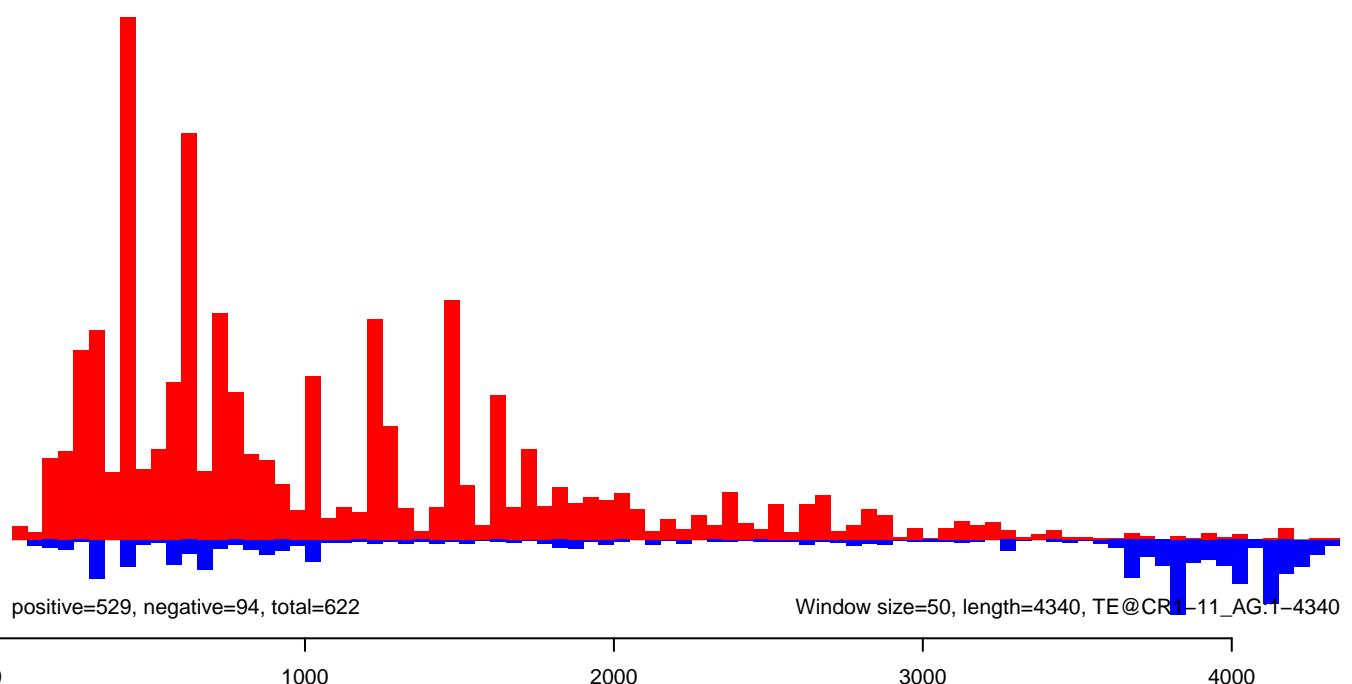
AnGam_Ovary_TN.18_23.rep



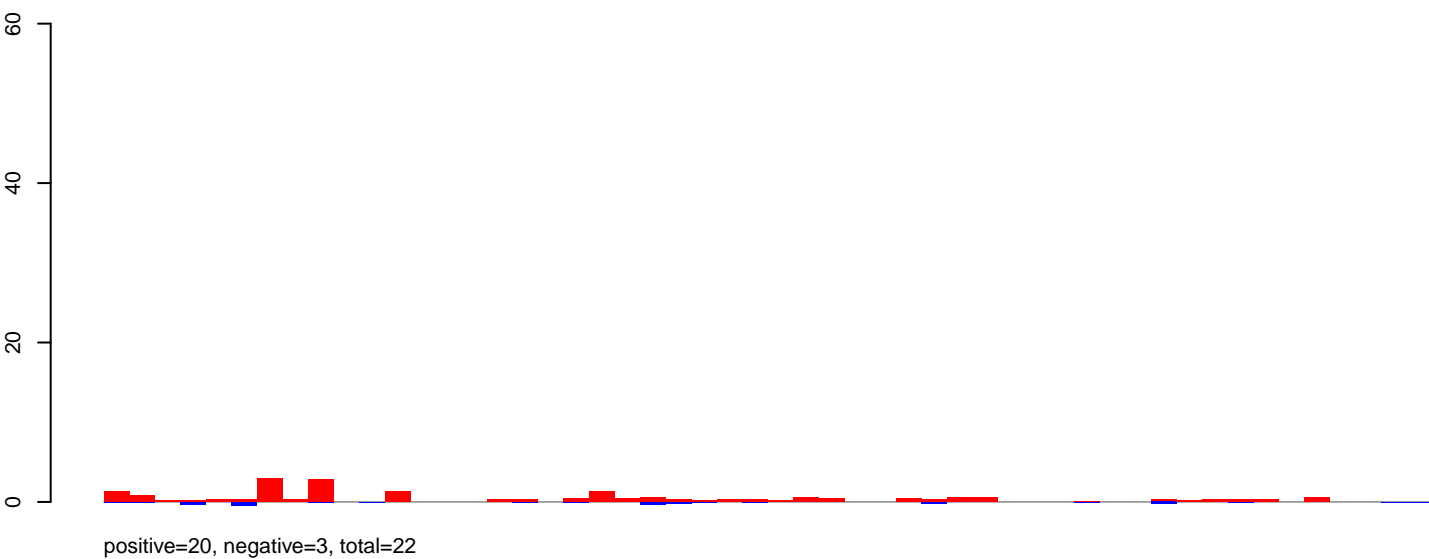
AnGam_Ovary_TN.24_35.rep



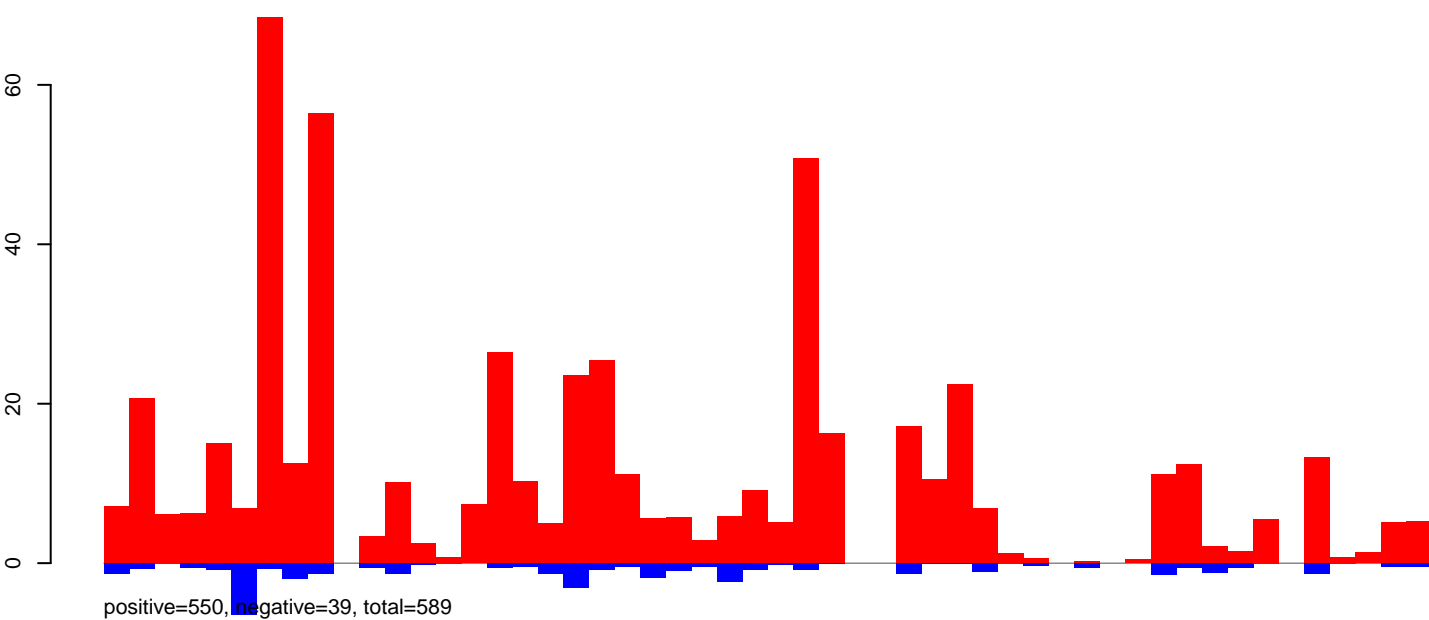
AnGam_Ovary_TN.rep



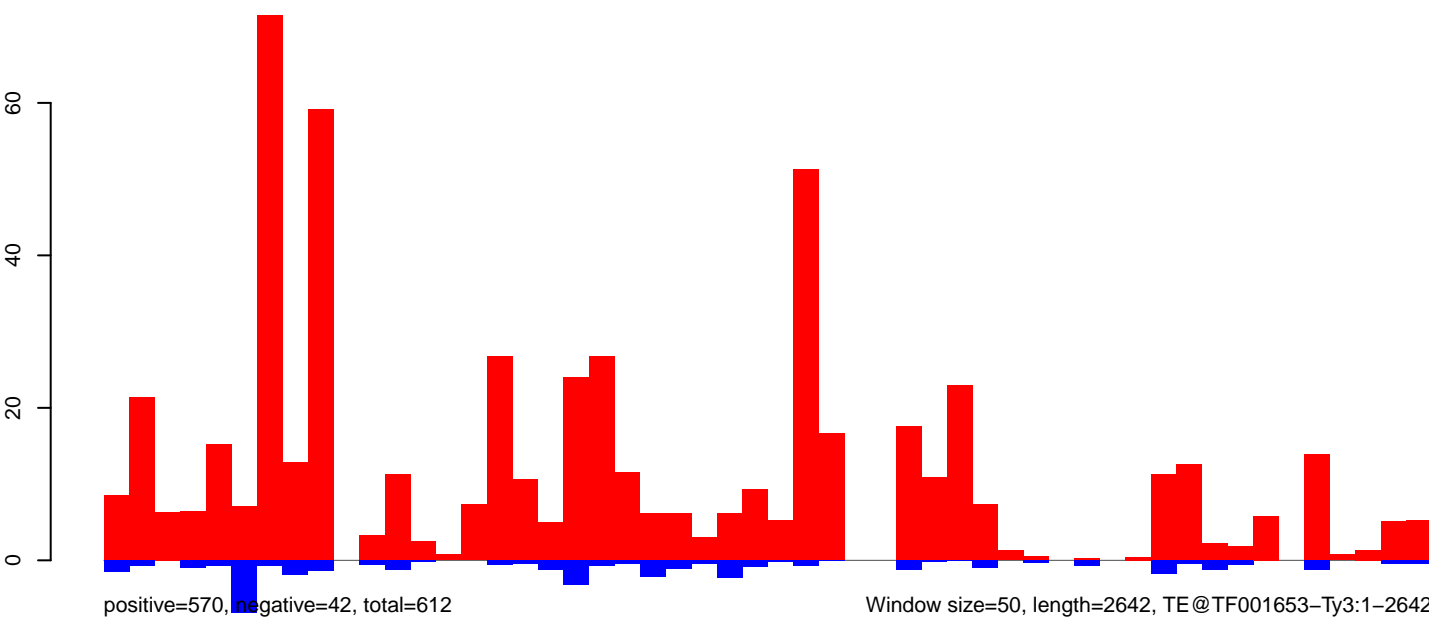
AnGam_Ovary_TN.18_23.rep



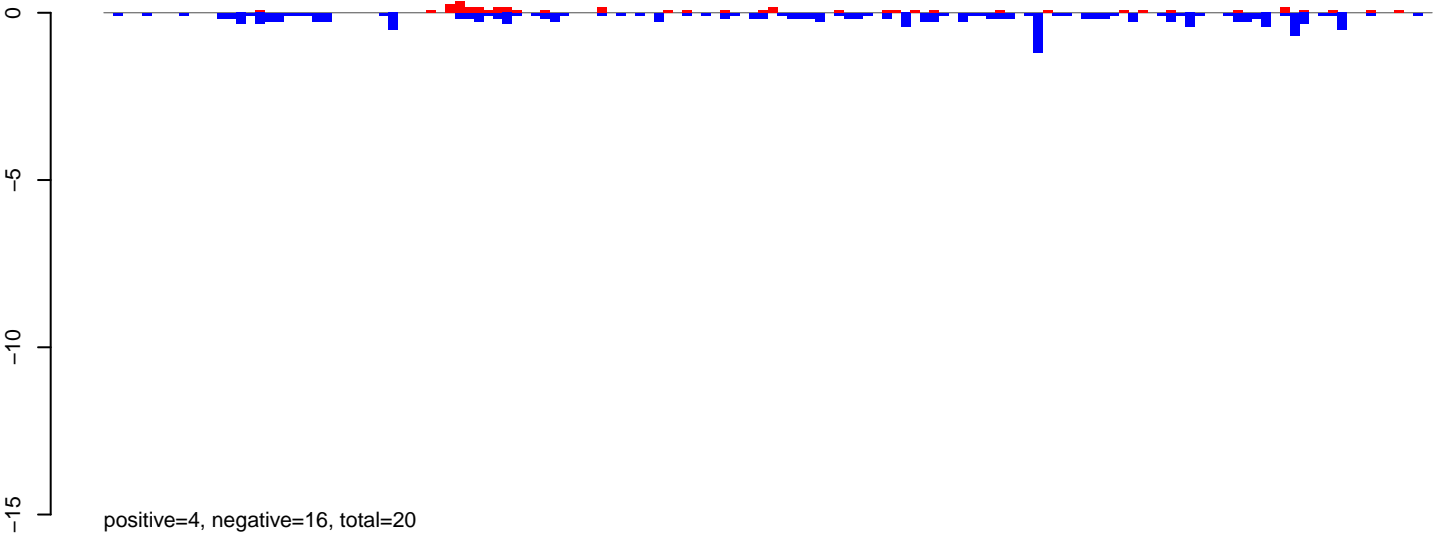
AnGam_Ovary_TN.24_35.rep



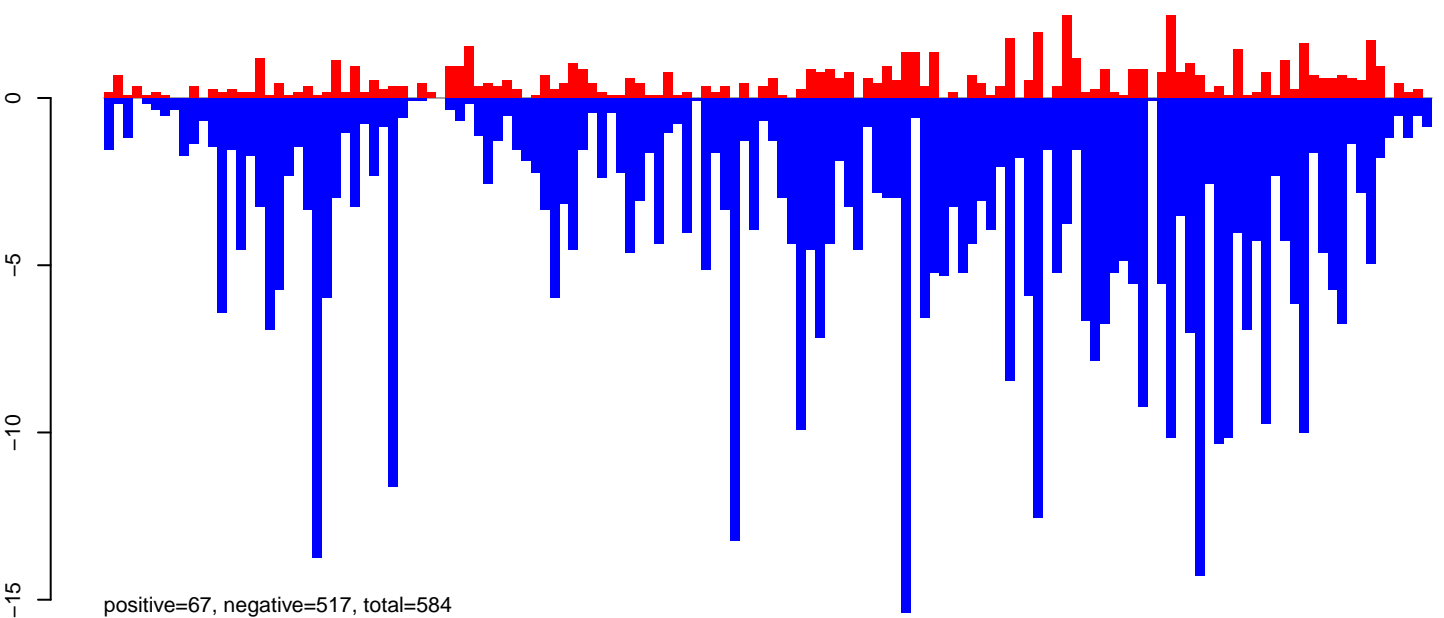
AnGam_Ovary_TN.rep



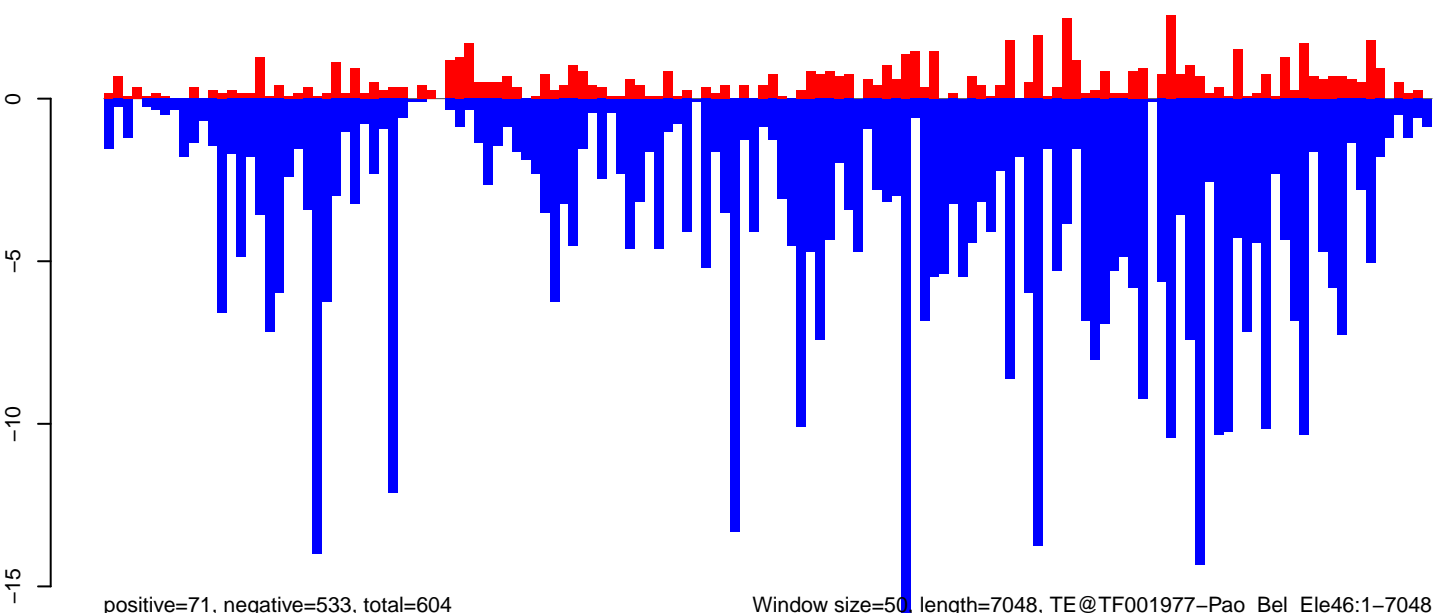
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



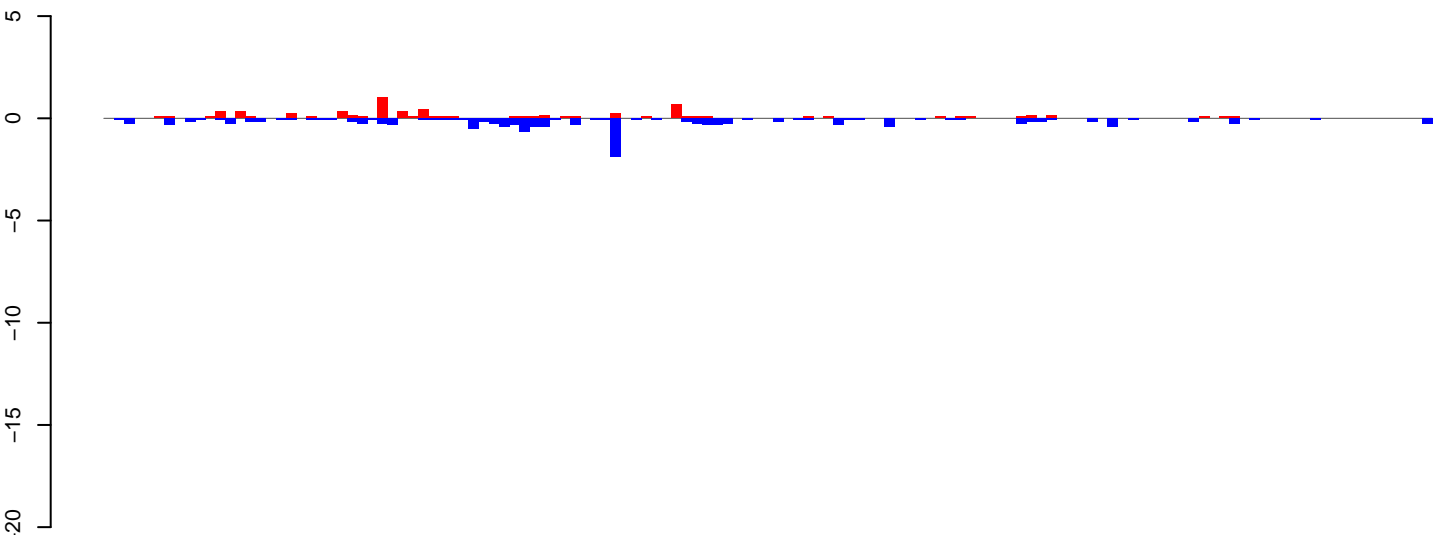
AnGam_Ovary_TN.rep



Window size=50, length=7048, TE@TF001977-Pao_Bel_Ele46:1-7048

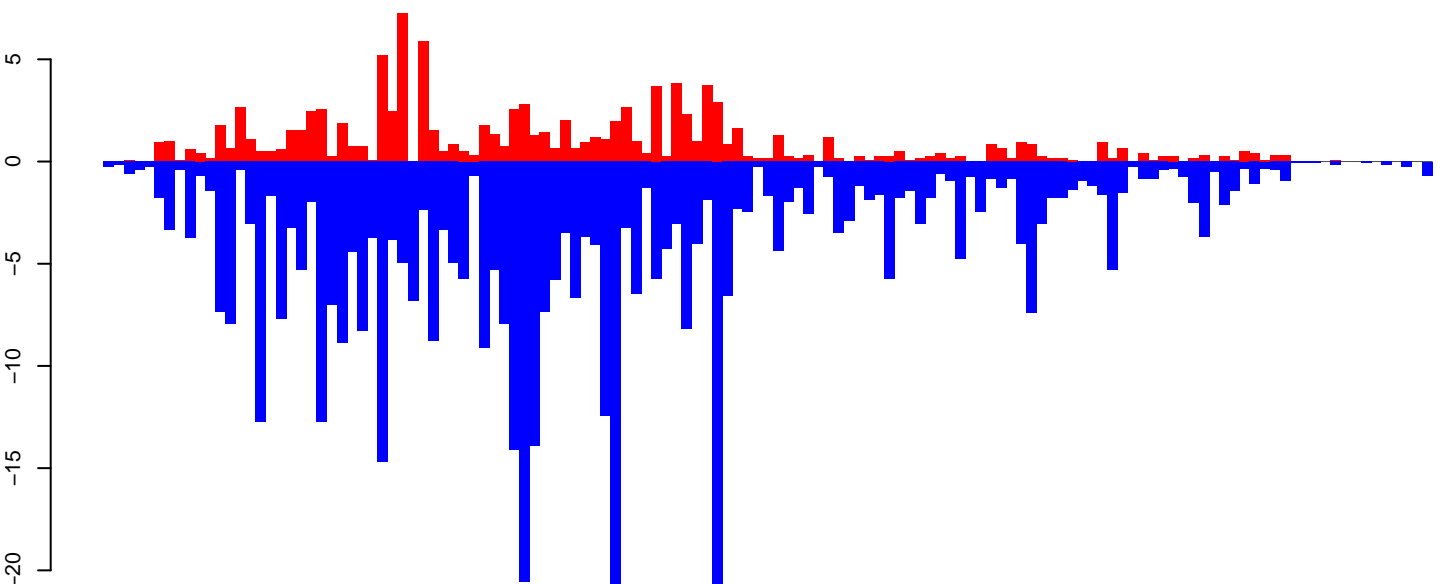
0 1000 2000 3000 4000 5000 6000 7000

AnGam_Ovary_TN.18_23.rep



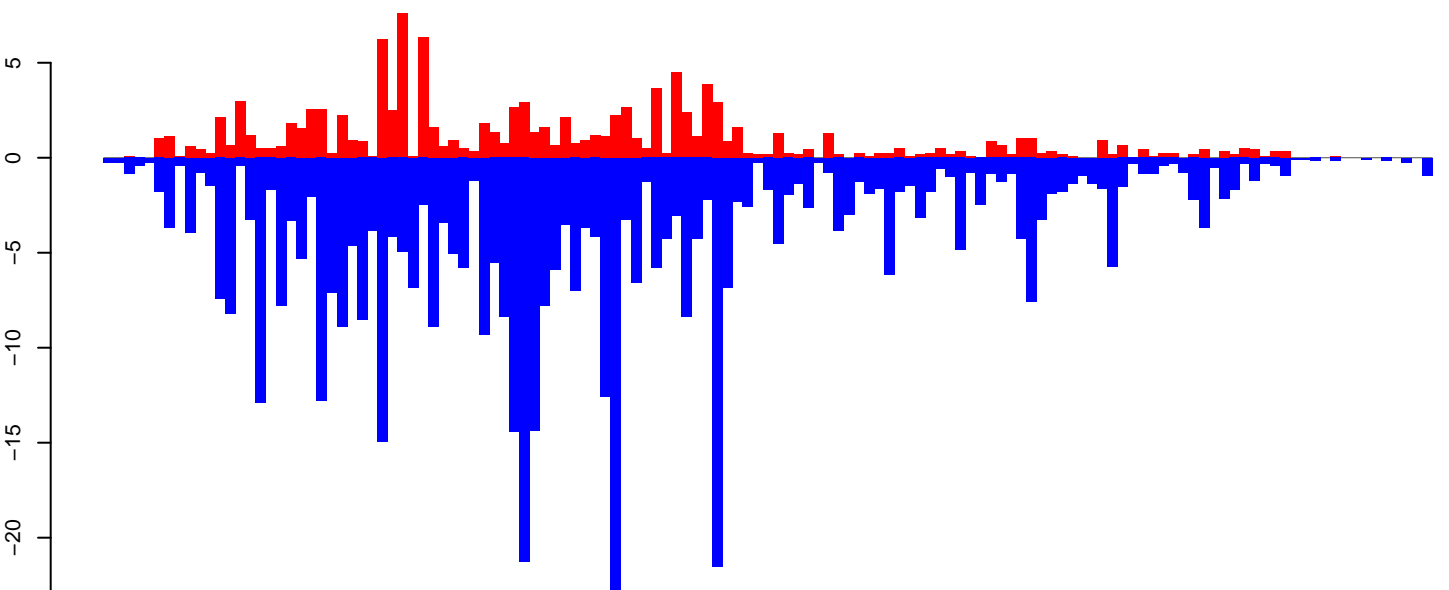
positive=7, negative=15, total=22

AnGam_Ovary_TN.24_35.rep



positive=109, negative=473, total=582

AnGam_Ovary_TN.rep



positive=116, negative=488, total=604

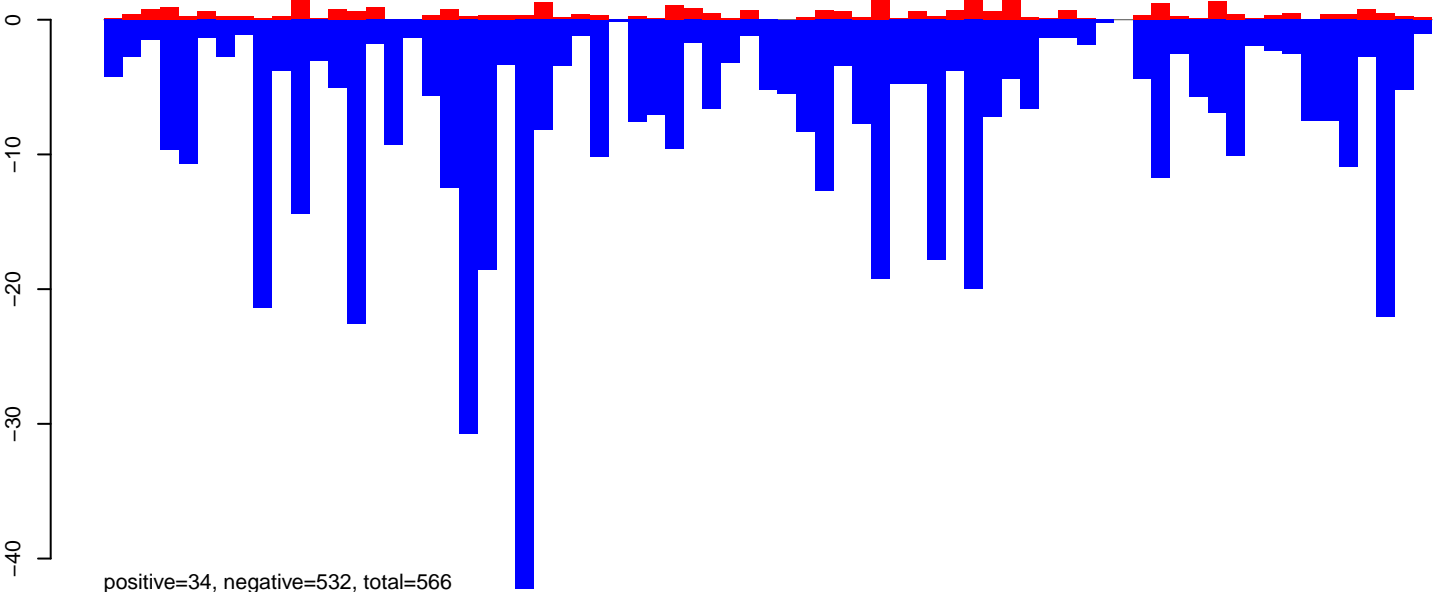
Window size=50, length=6574, TE@TF001946-Pao_Bel_Ele15:1-6574

0 1000 2000 3000 4000 5000 6000

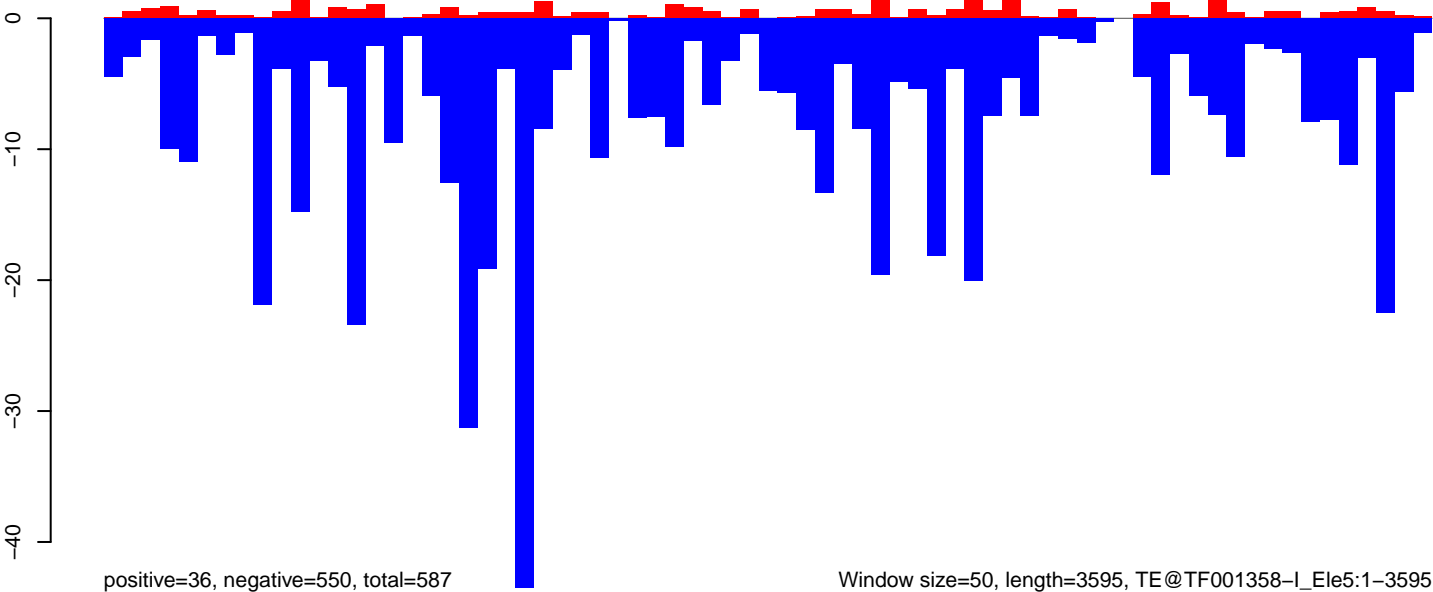
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



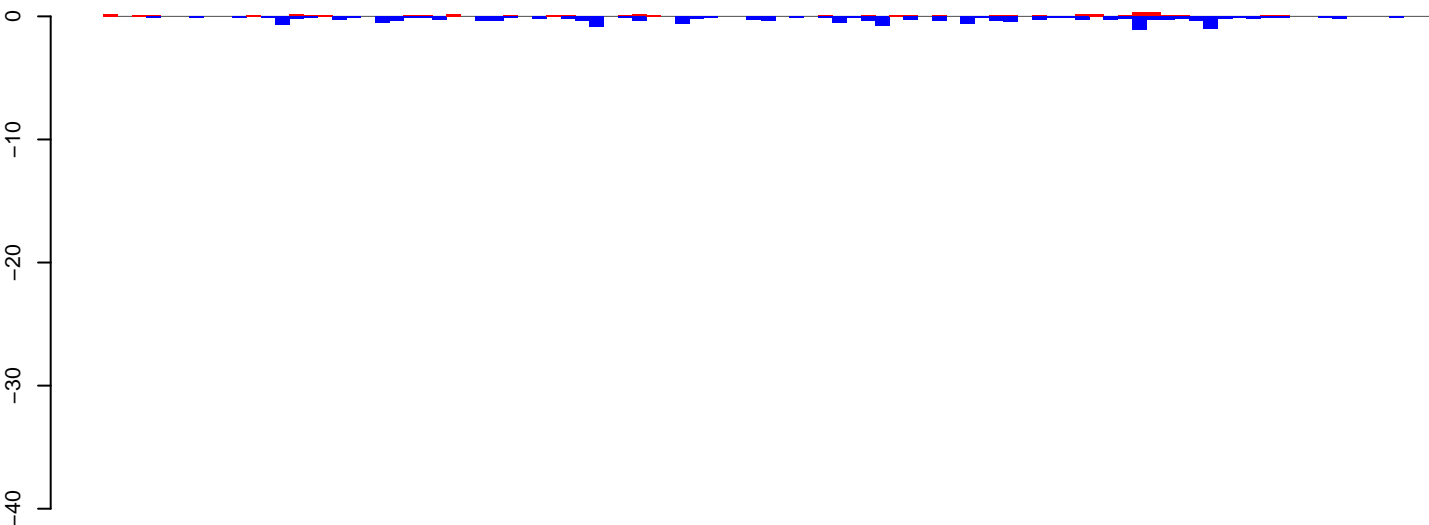
AnGam_Ovary_TN.rep



Window size=50, length=3595, TE@TF001358-l_Ele5:1-3595

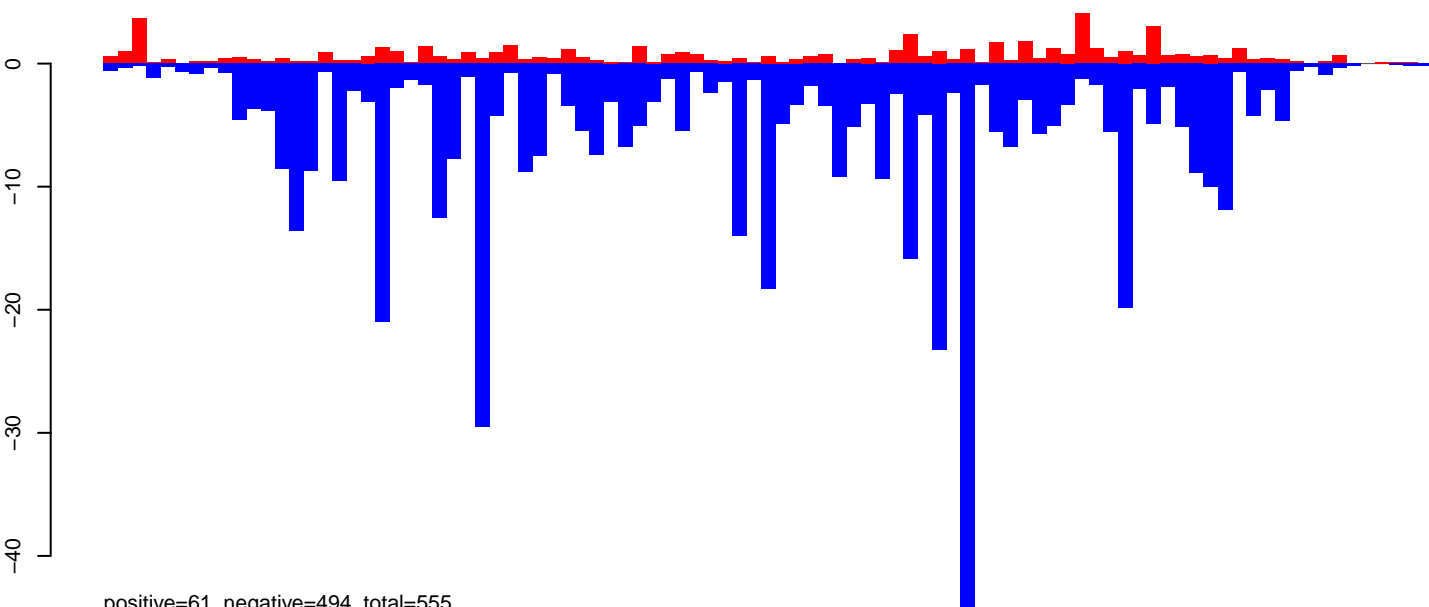
0 500 1000 1500 2000 2500 3000 3500

AnGam_Ovary_TN.18_23.rep



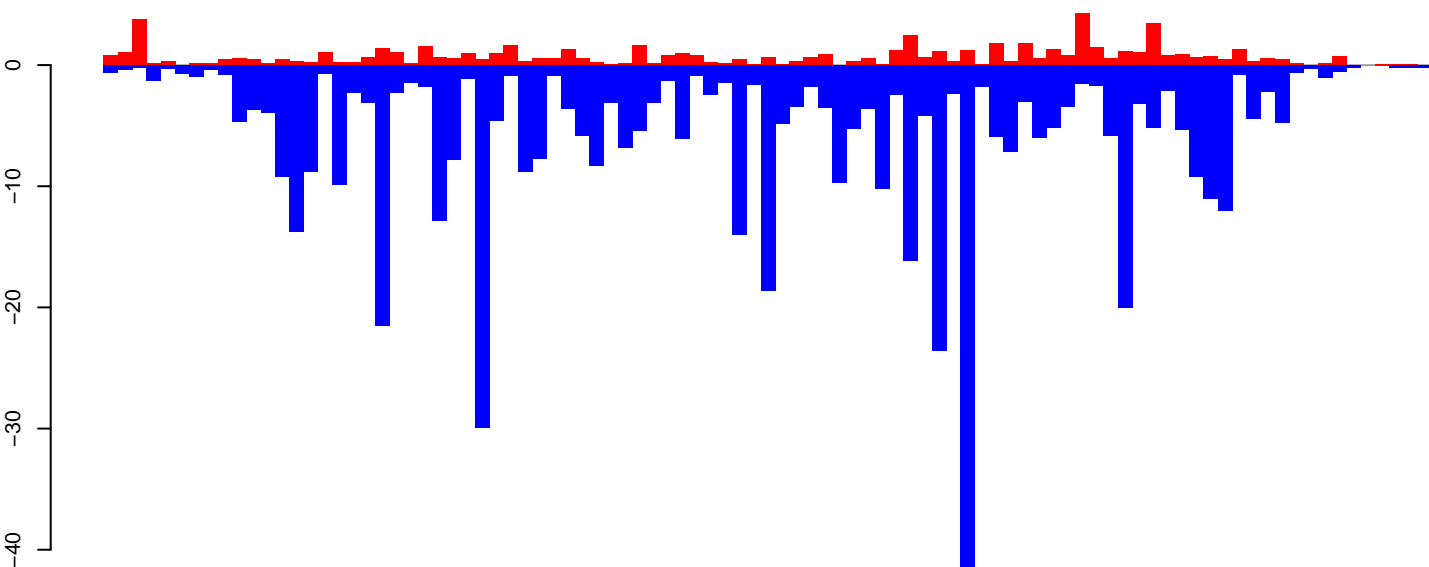
positive=4, negative=16, total=20

AnGam_Ovary_TN.24_35.rep



positive=61, negative=494, total=555

AnGam_Ovary_TN.rep

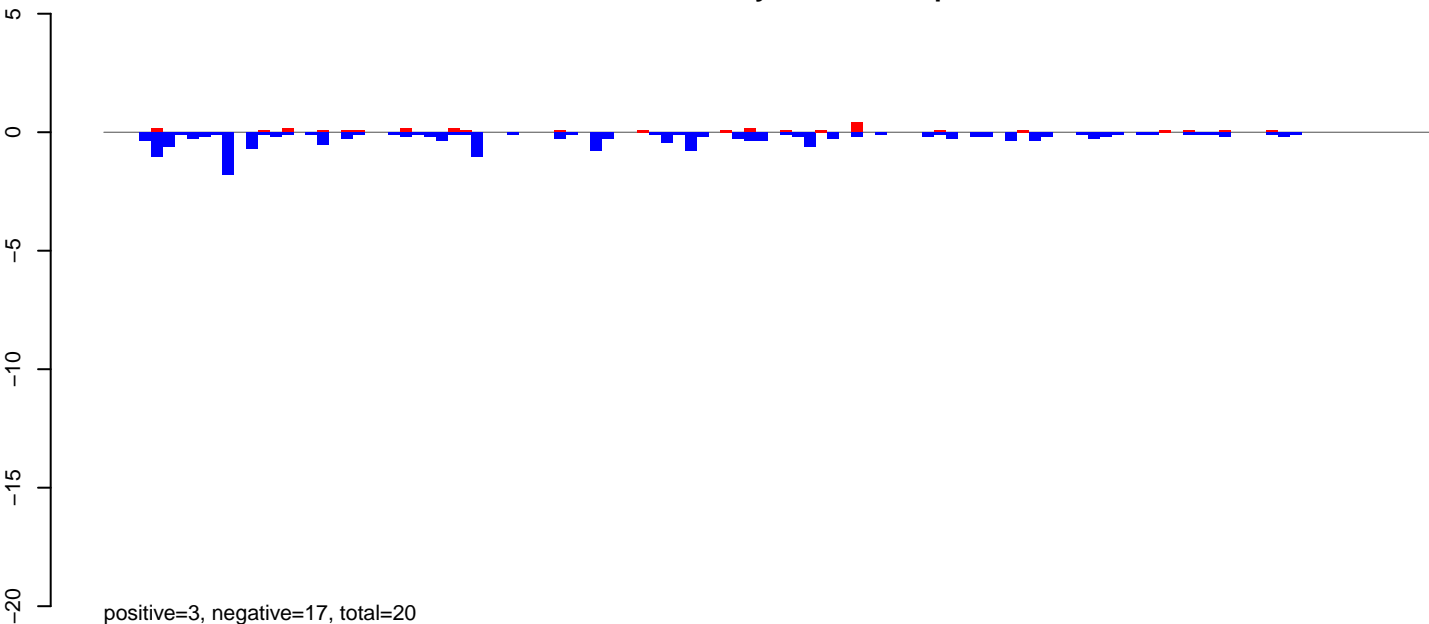


positive=65, negative=510, total=575

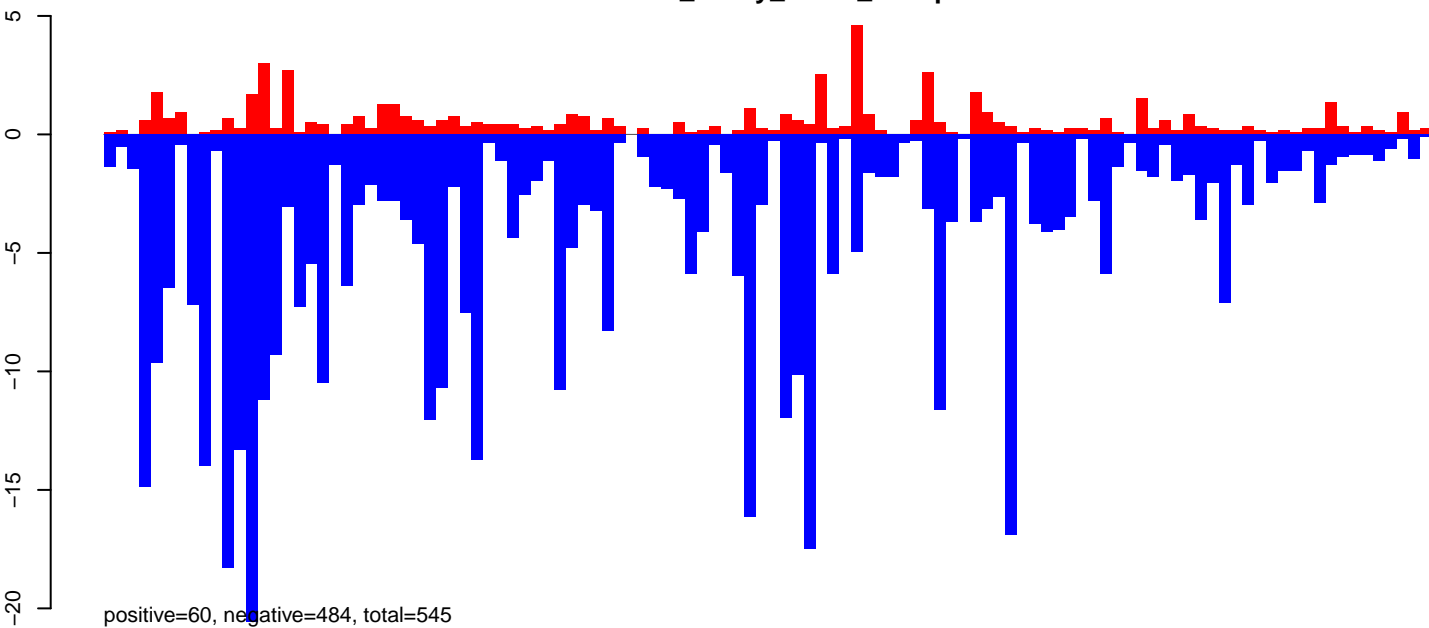
Window size=50, length=4651, TE@GYPSY24-LTR-I_AG:1-4651

0 1000 2000 3000 4000

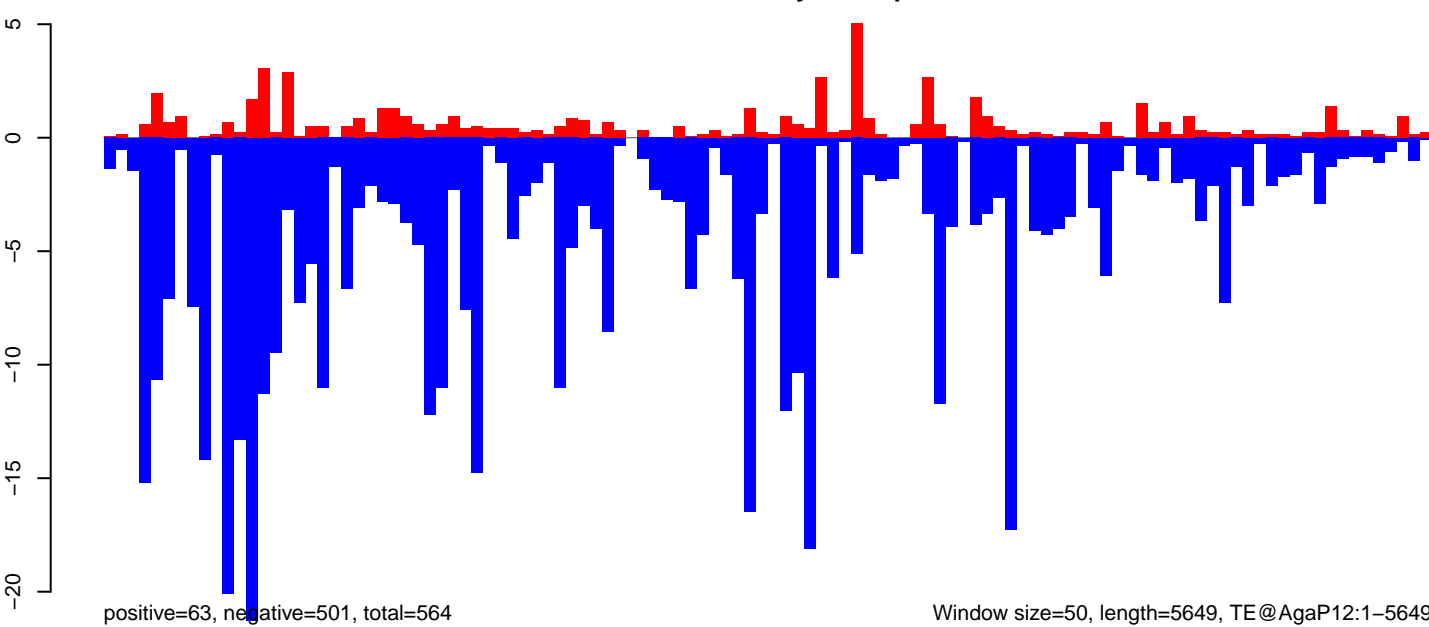
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

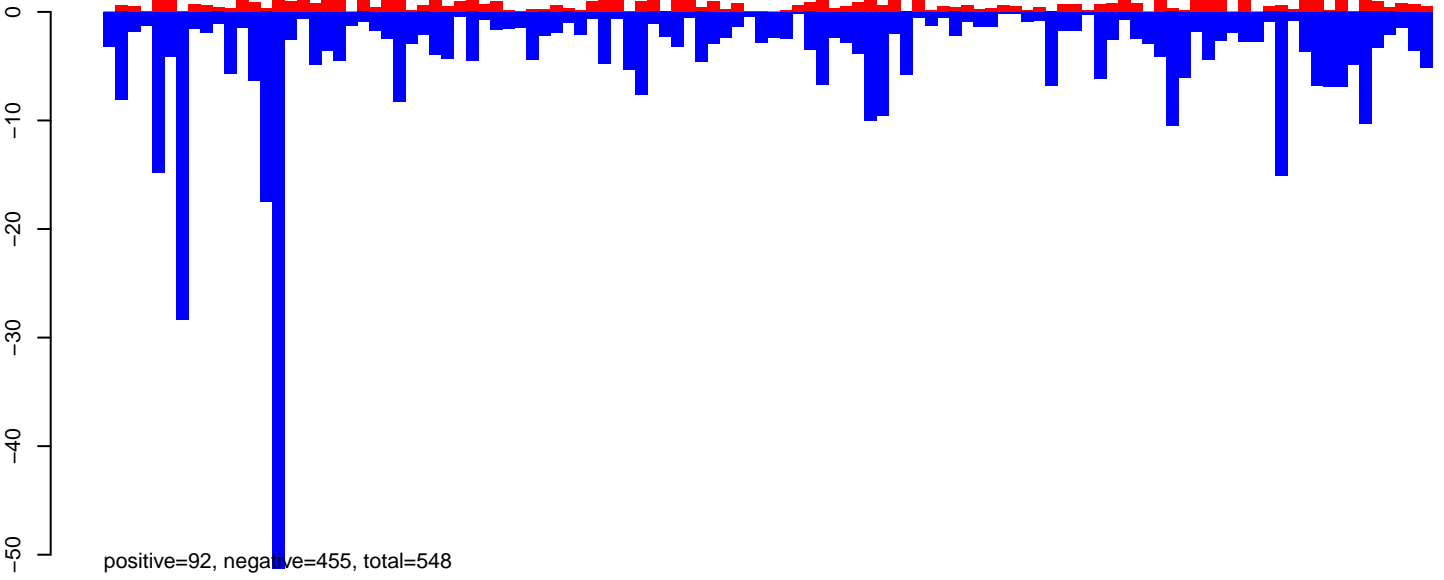


Window size=50, length=5649, TE@AgaP12:1-5649

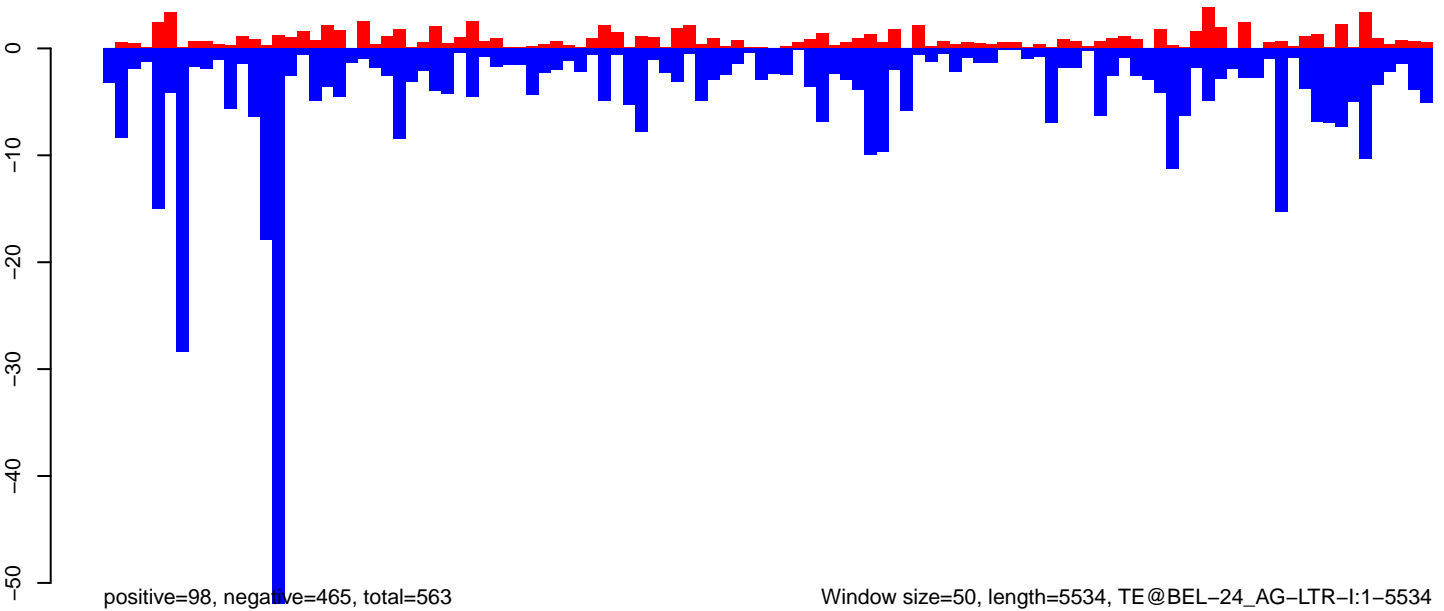
AnGam_Ovary_TN.18_23.rep



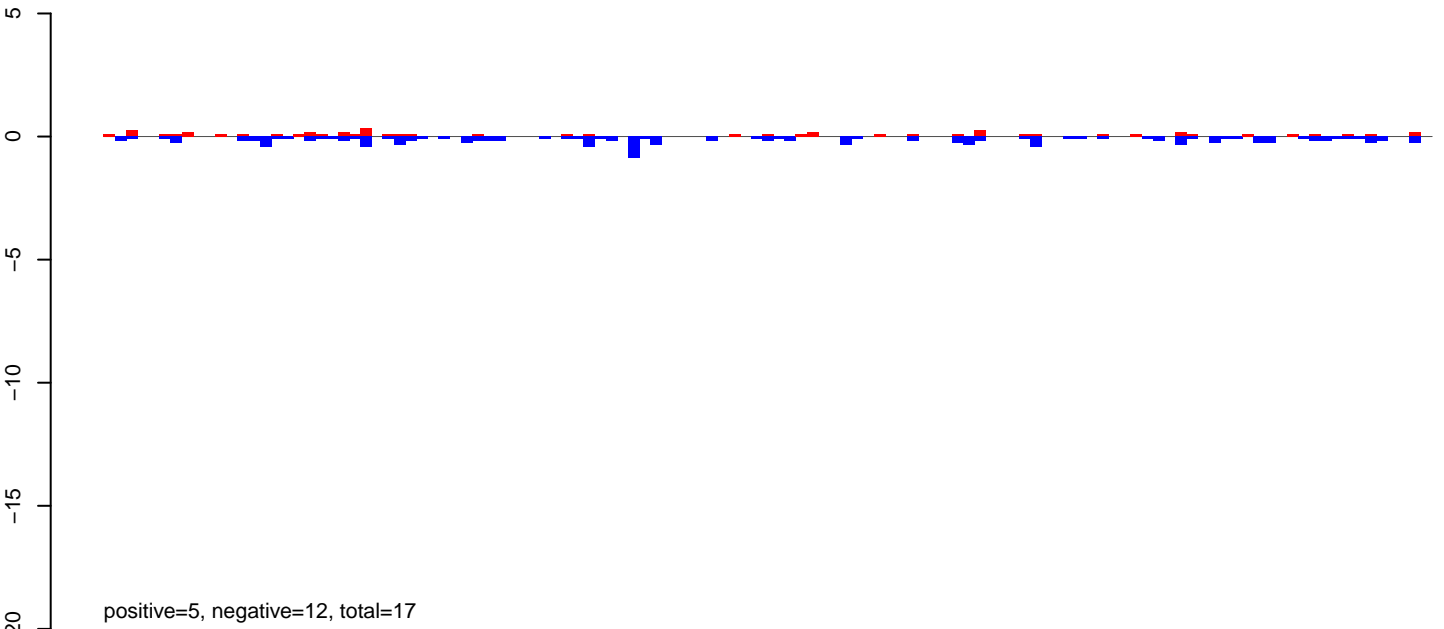
AnGam_Ovary_TN.24_35.rep



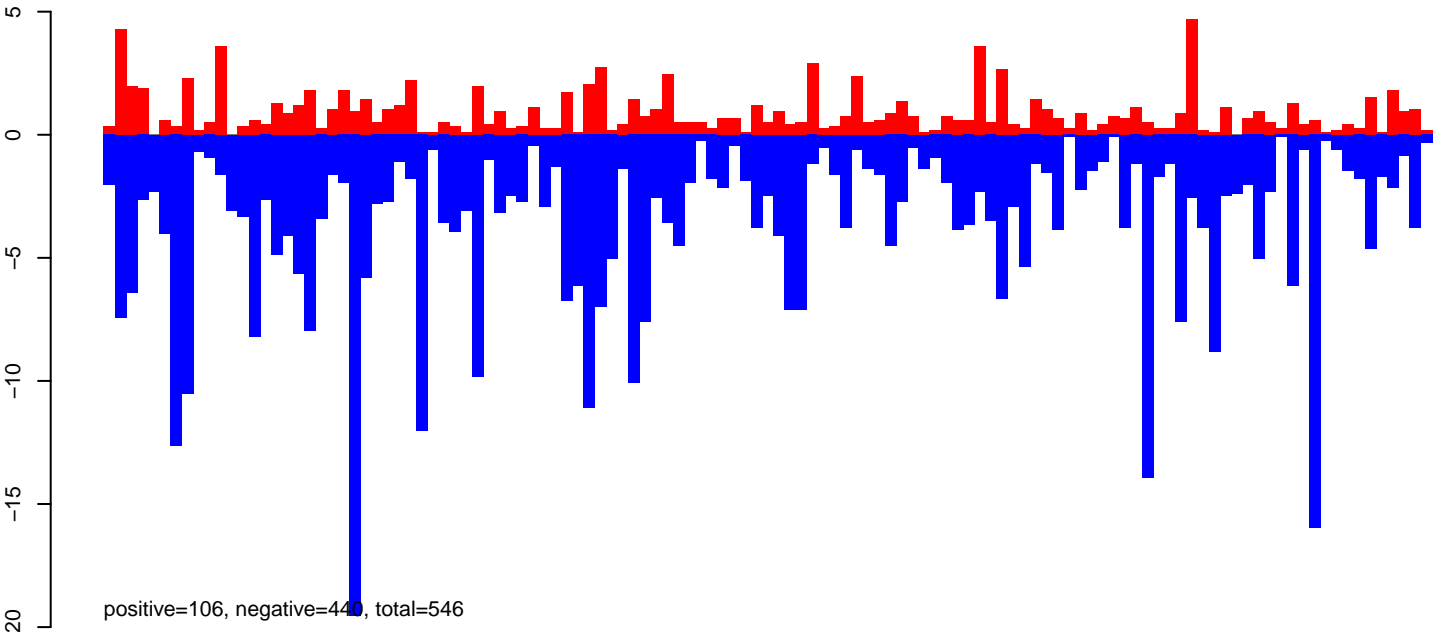
AnGam_Ovary_TN.rep



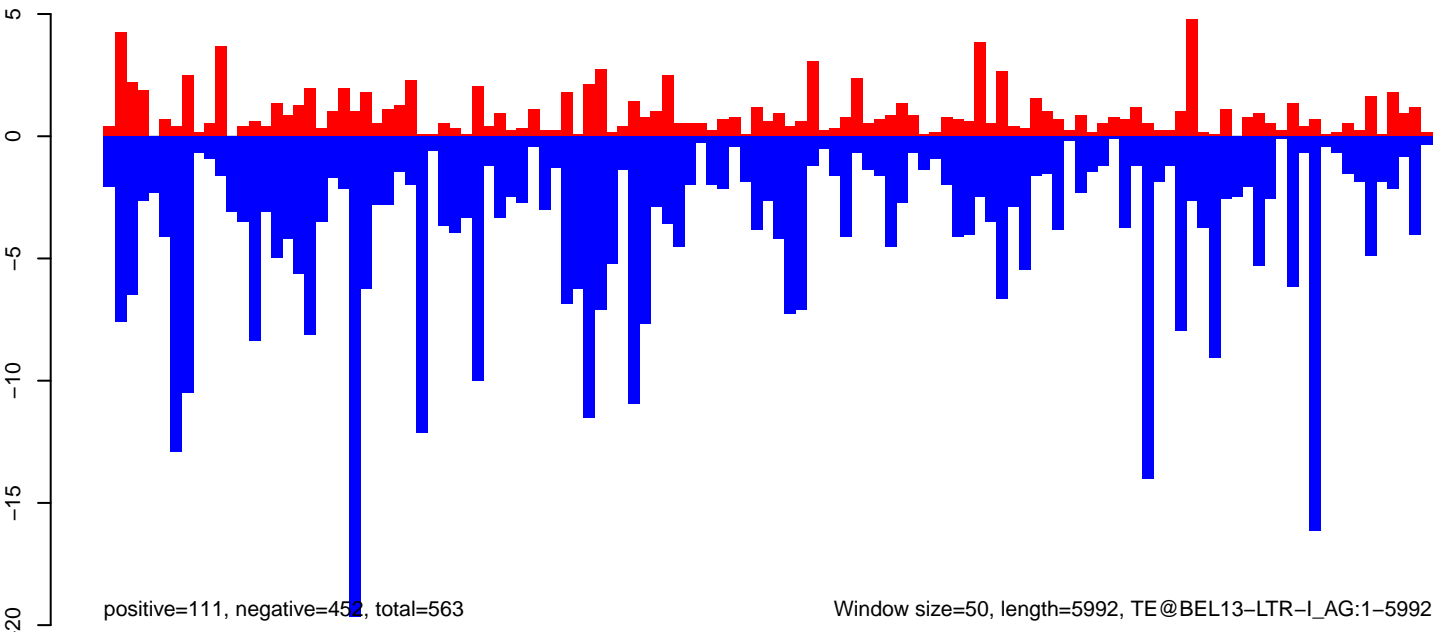
AnGam_Ovary_TN.18_23.rep



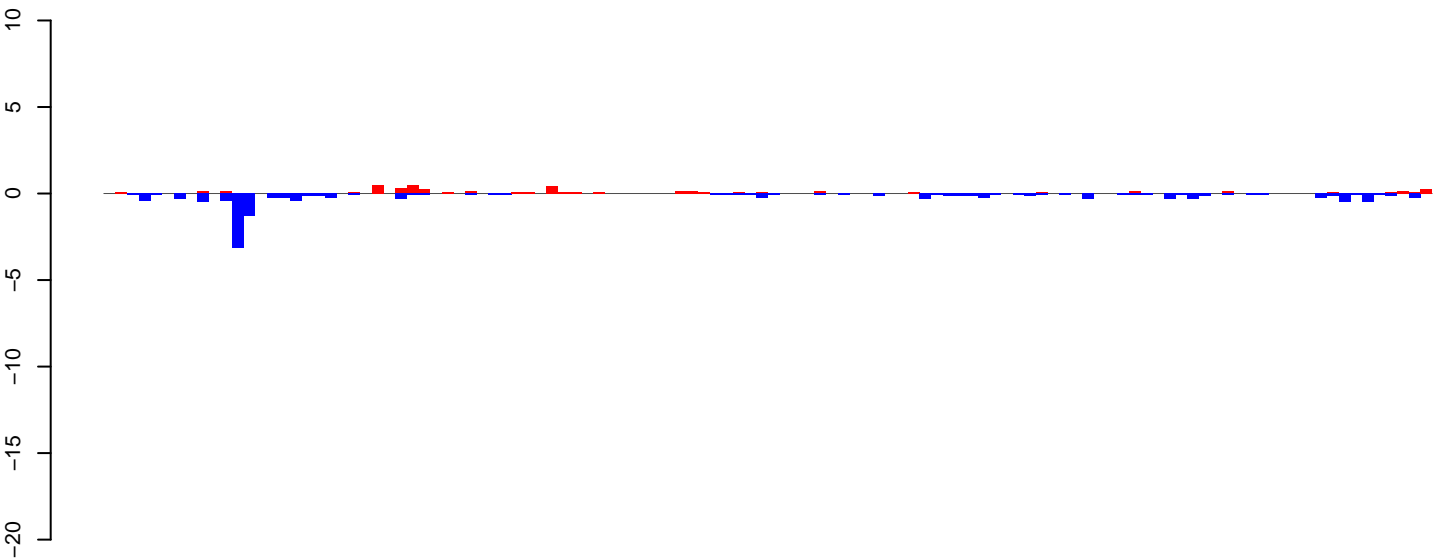
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

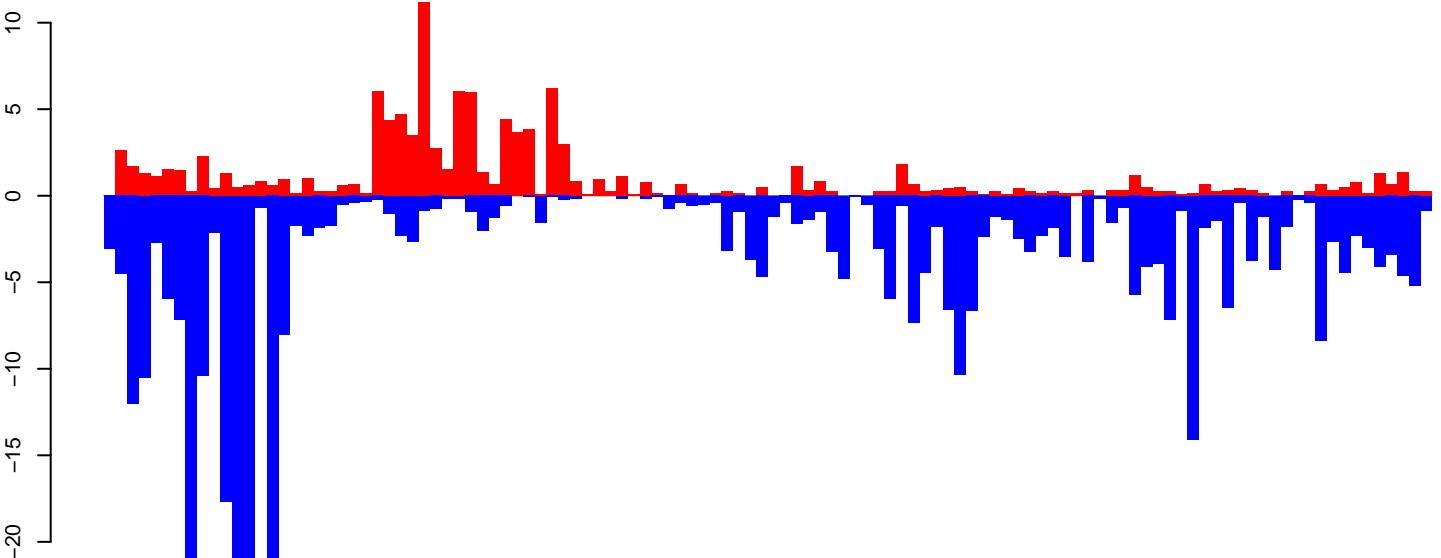


AnGam_Ovary_TN.18_23.rep



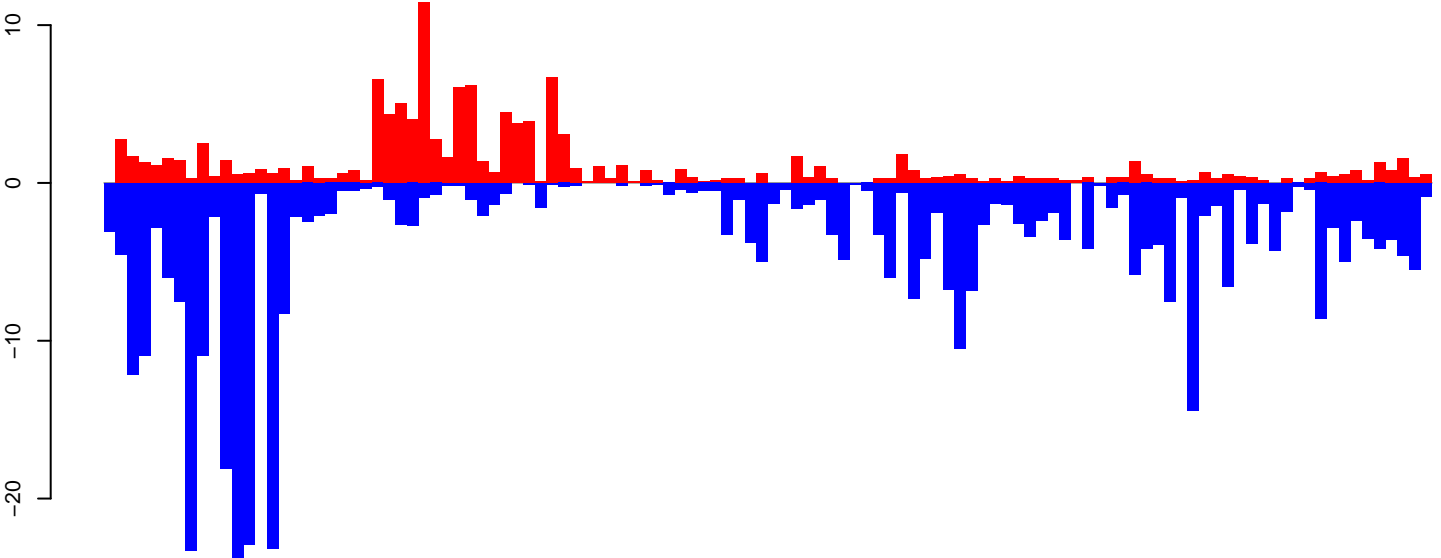
positive=5, negative=15, total=21

AnGam_Ovary_TN.24_35.rep



positive=119, negative=399, total=518

AnGam_Ovary_TN.rep

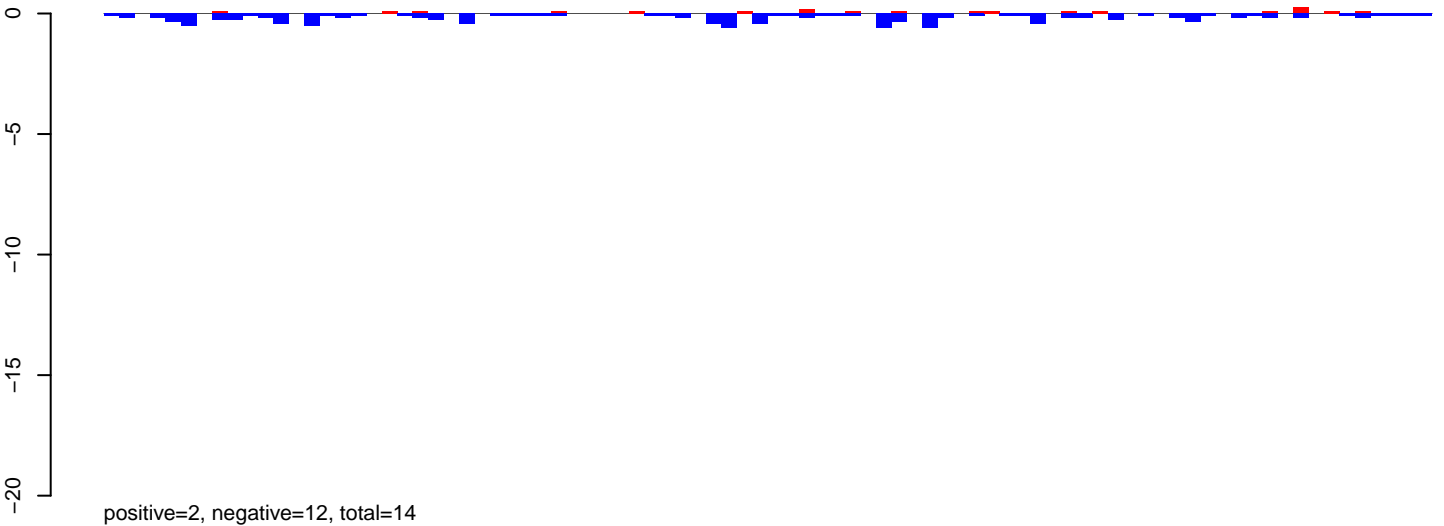


positive=124, negative=414, total=539

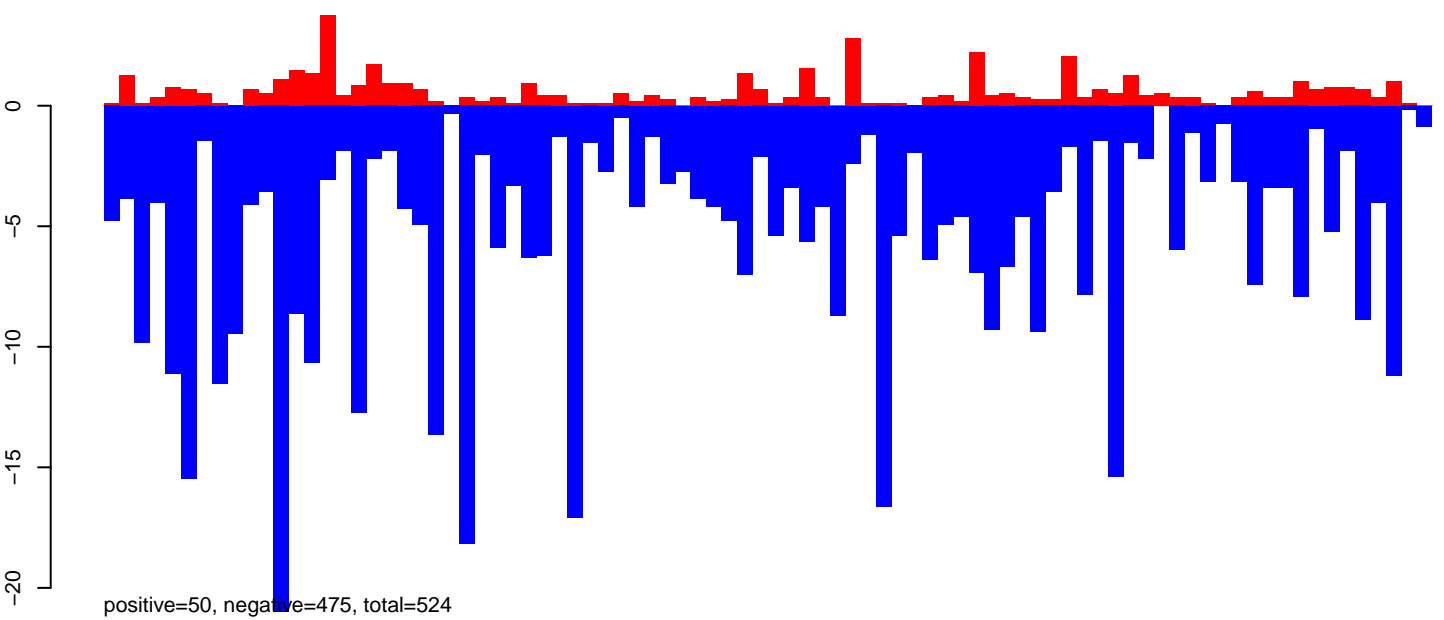
Window size=50, length=5718, TE@GYPSY44-LTR-I_AG:1-5718

0 1000 2000 3000 4000 5000

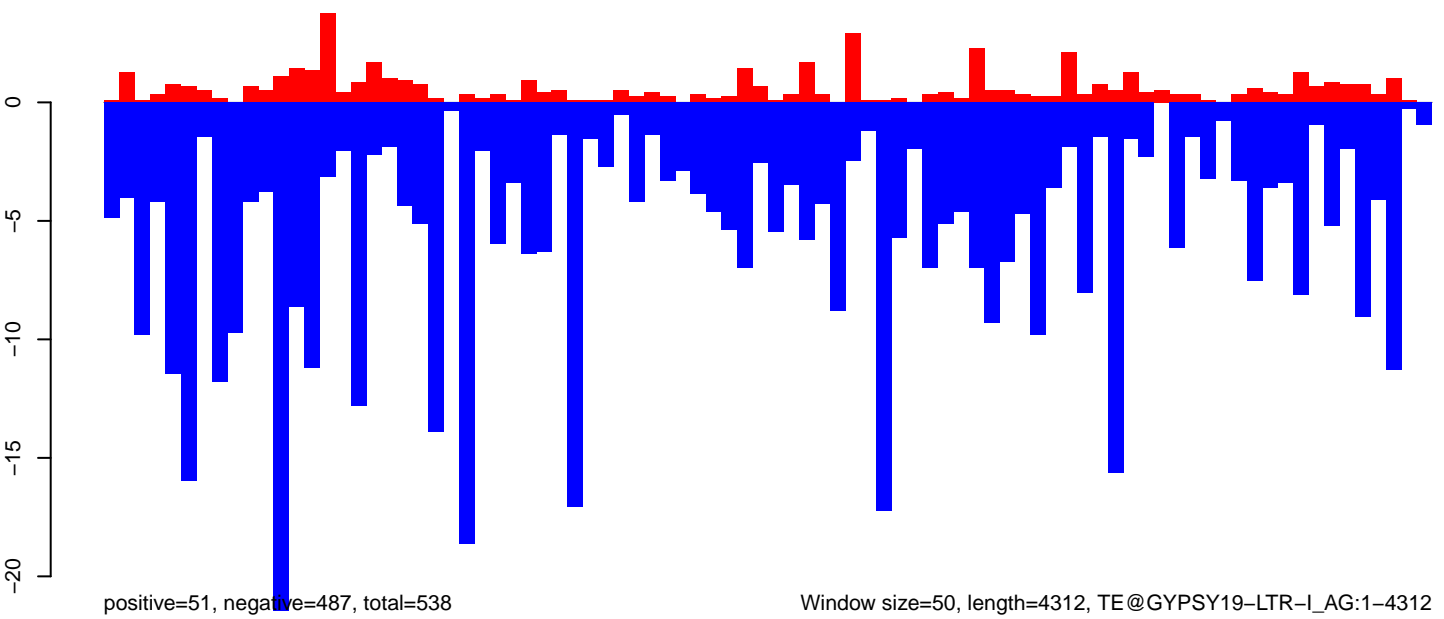
AnGam_Ovary_TN.18_23.rep



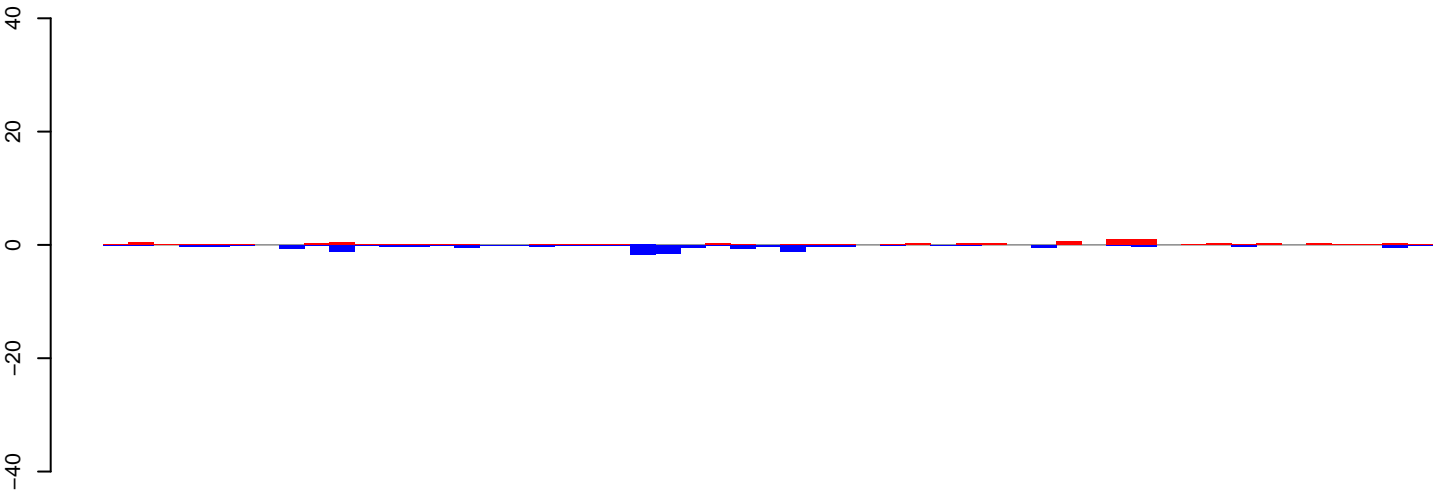
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

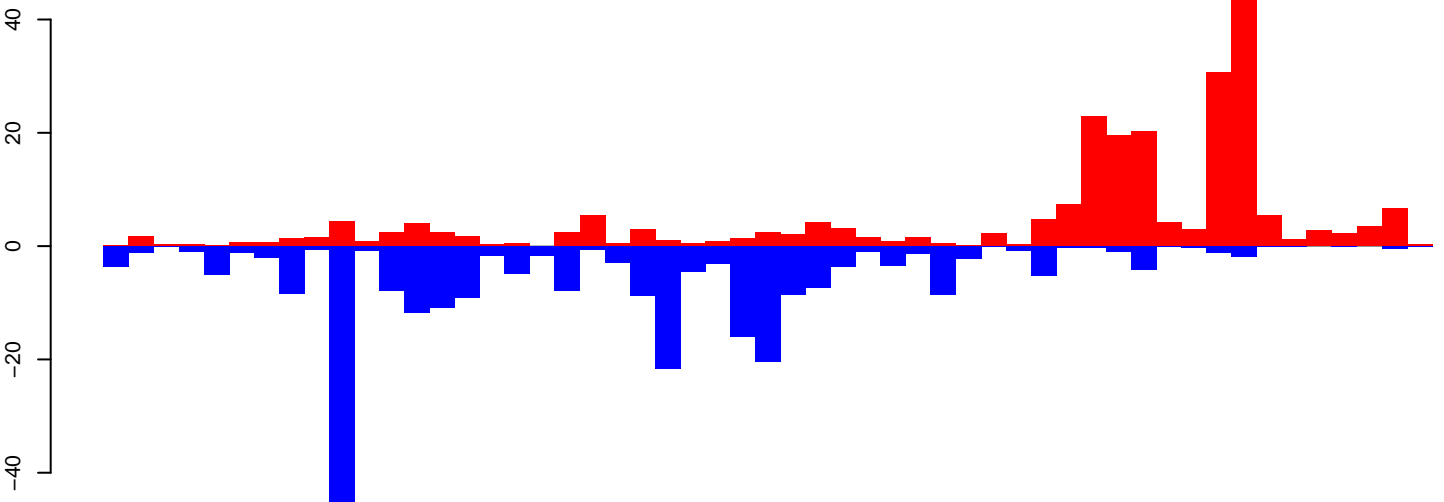


AnGam_Ovary_TN.18_23.rep



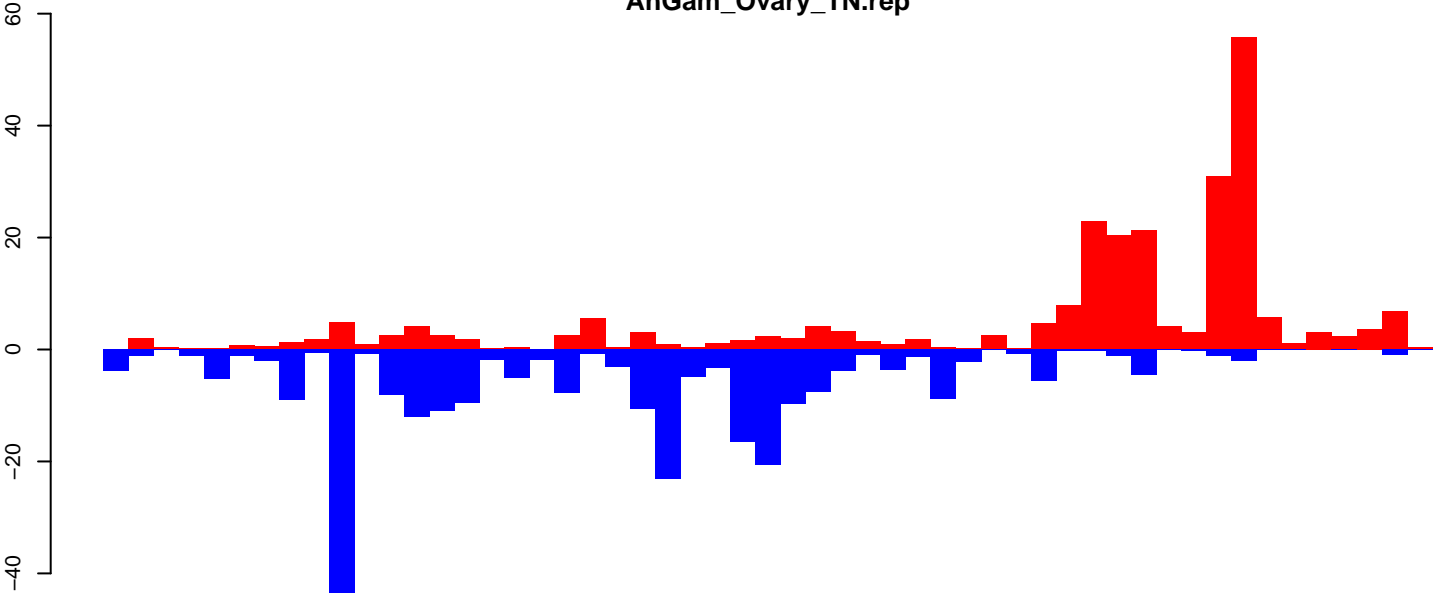
positive=10, negative=13, total=23

AnGam_Ovary_TN.24_35.rep



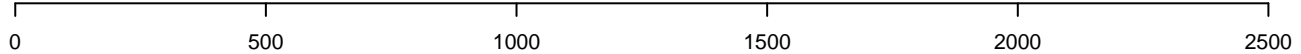
positive=248, negative=260, total=508

AnGam_Ovary_TN.rep

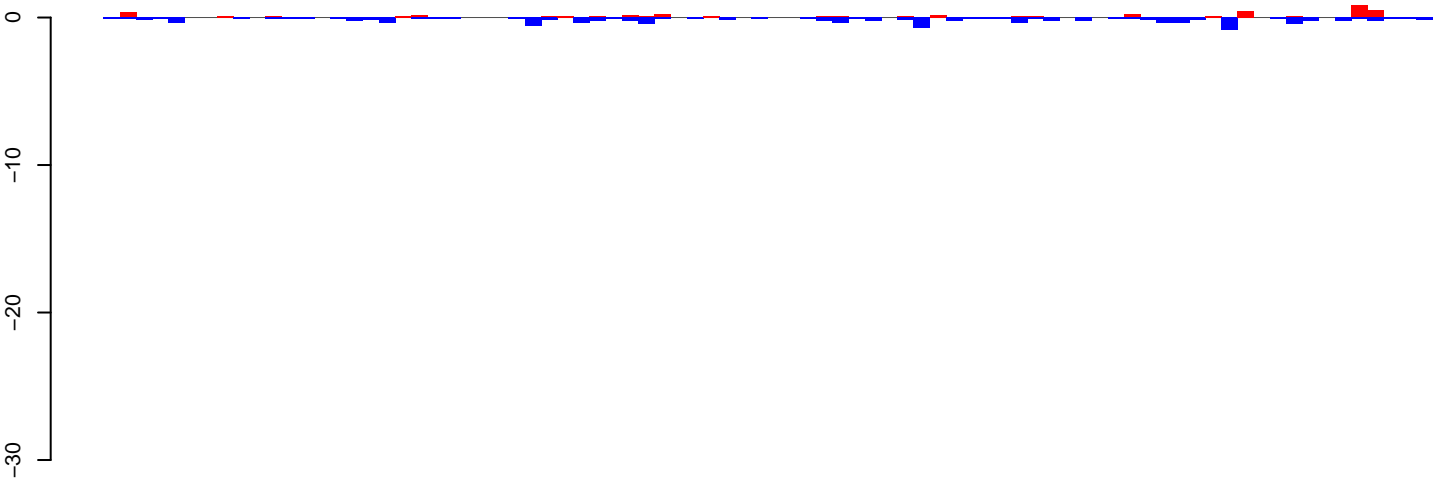


positive=258, negative=273, total=531

Window size=50, length=2685, TE@TF003524-Tc1_Ele8:1-2685

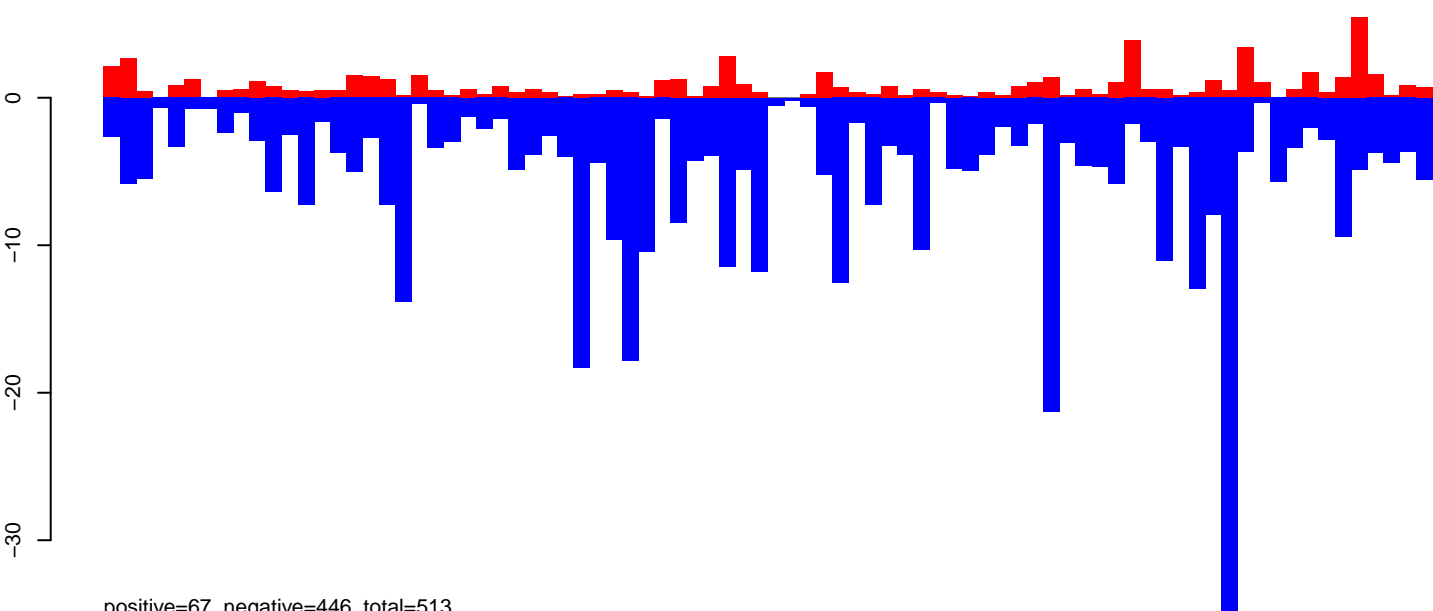


AnGam_Ovary_TN.18_23.rep



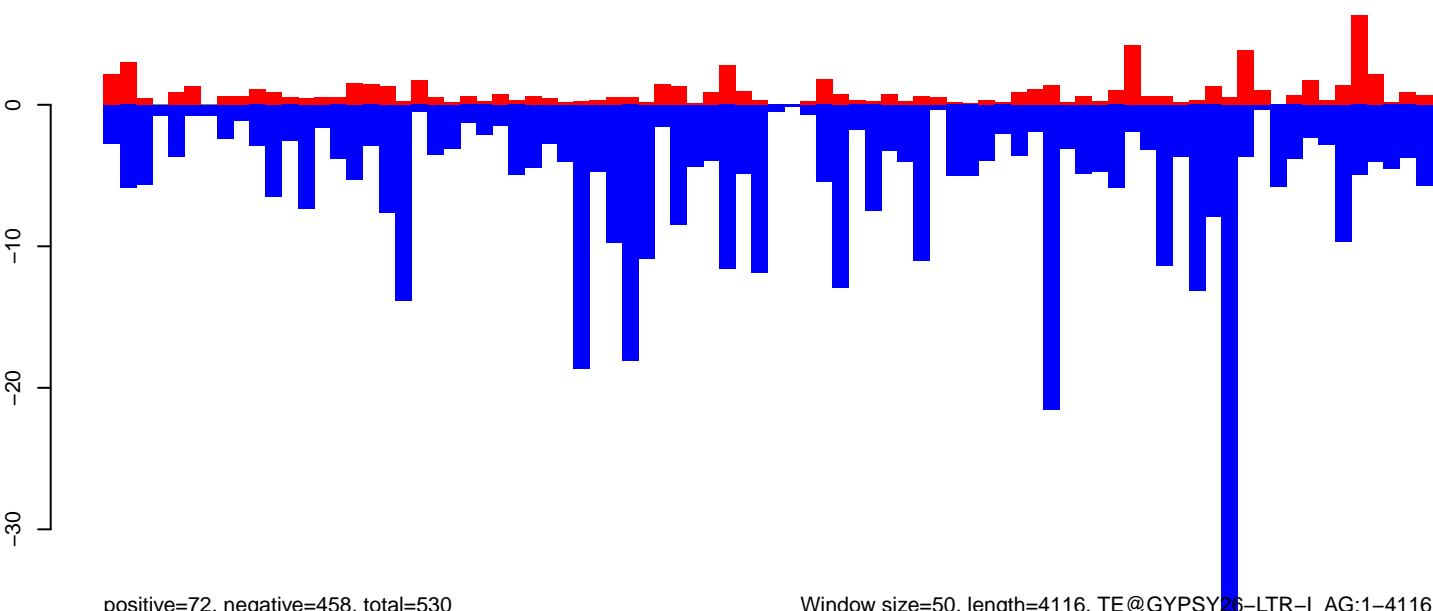
positive=4, negative=12, total=17

AnGam_Ovary_TN.24_35.rep



positive=67, negative=446, total=513

AnGam_Ovary_TN.rep

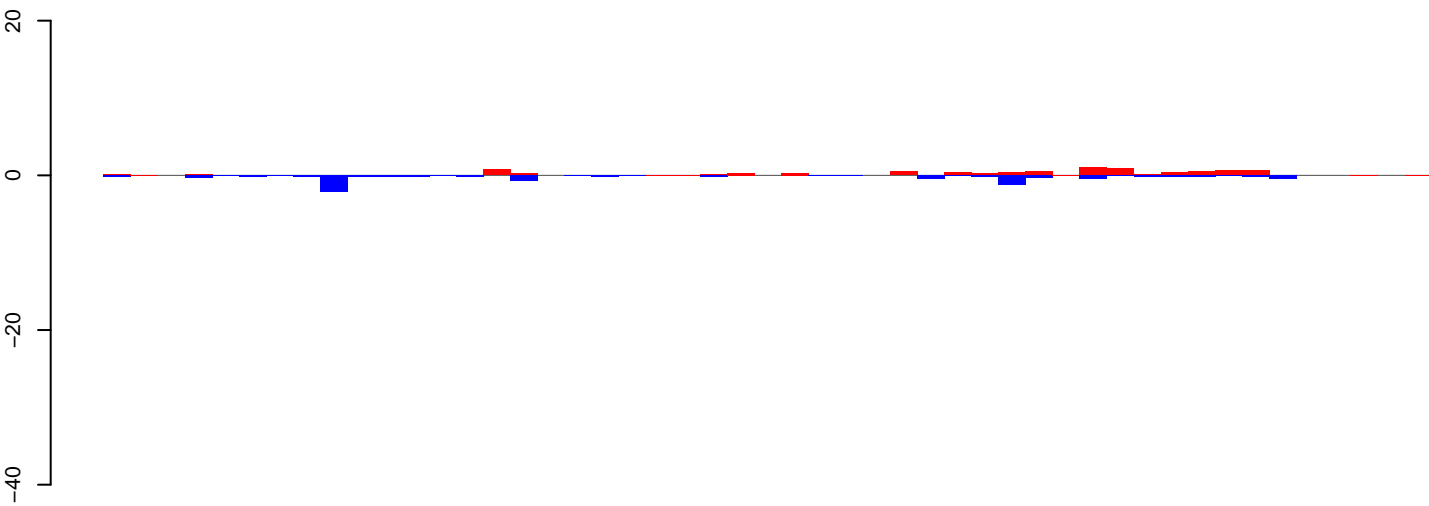


positive=72, negative=458, total=530

Window size=50, length=4116, TE@GYPSY26-LTR-I_AG:1-4116

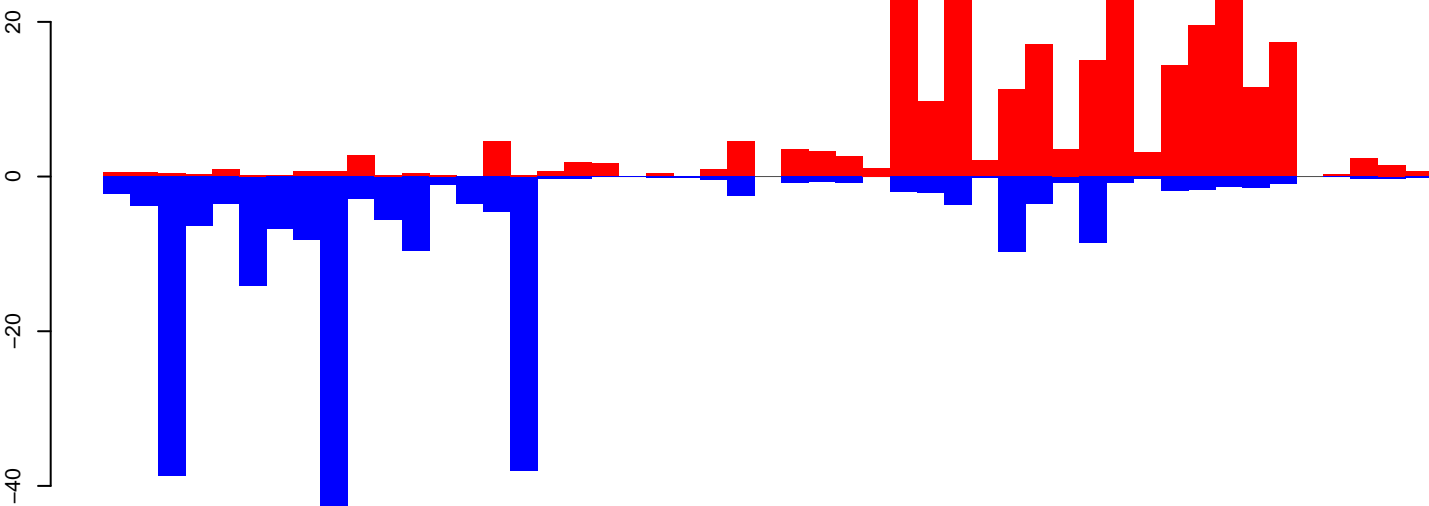
0 1000 2000 3000 4000

AnGam_Ovary_TN.18_23.rep



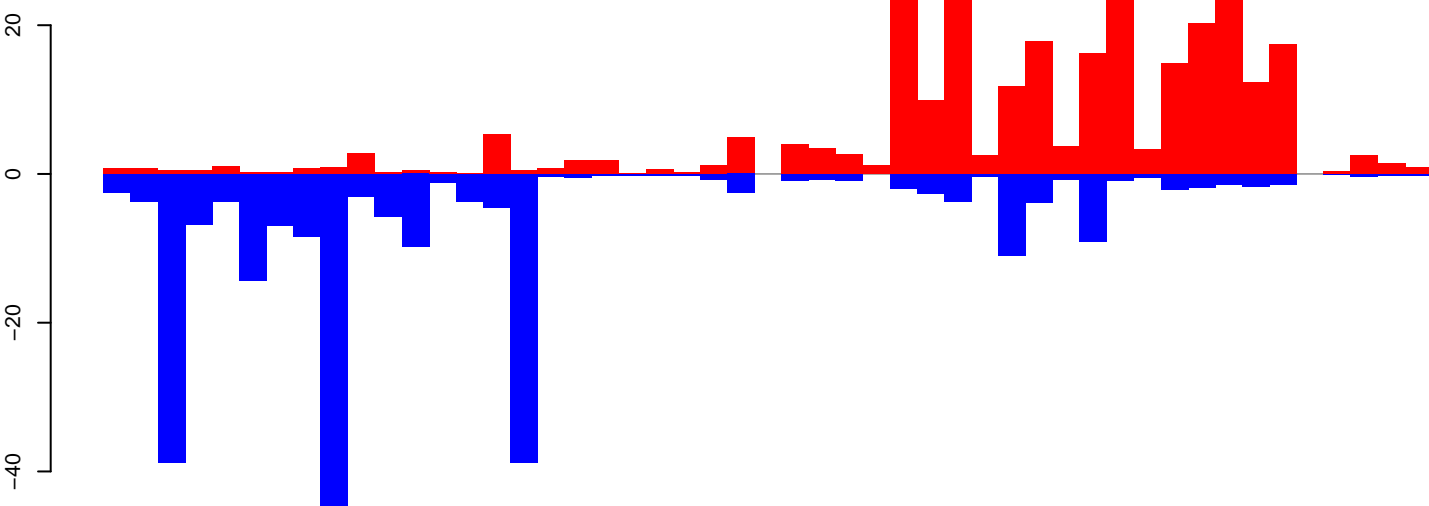
positive=10, negative=10, total=20

AnGam_Ovary_TN.24_35.rep



positive=262, negative=247, total=509

AnGam_Ovary_TN.rep

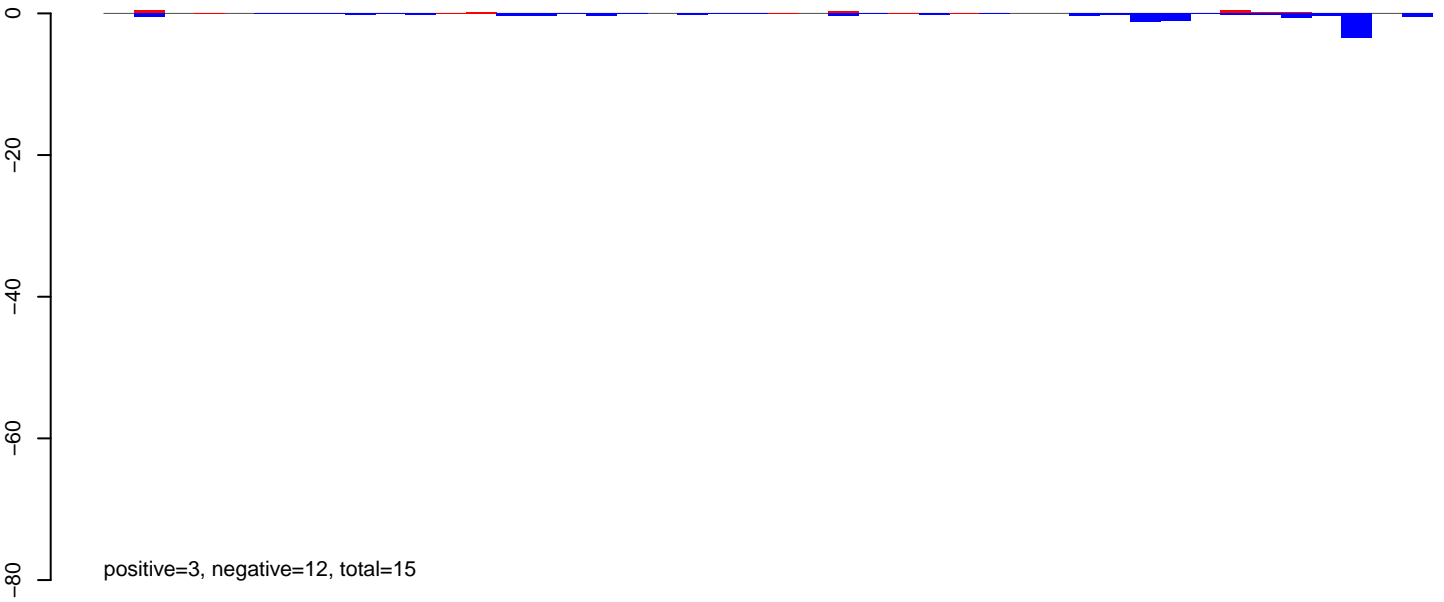


positive=273, negative=257, total=529

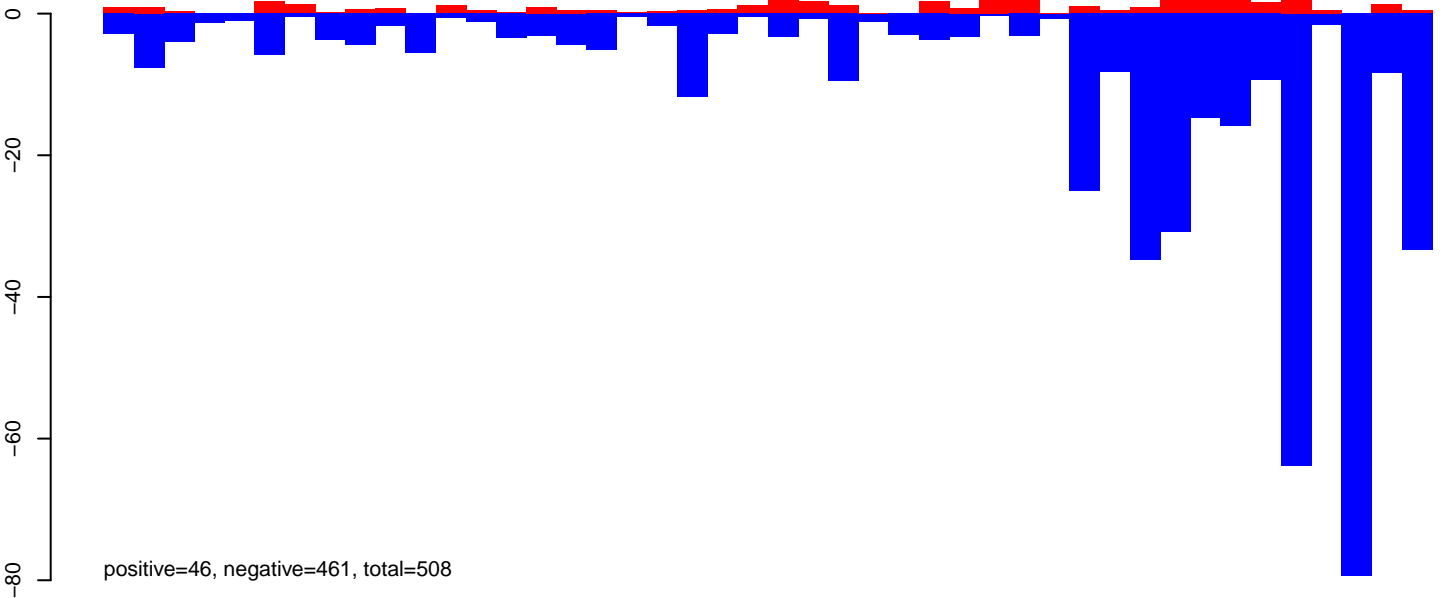
Window size=50, length=2456, TE@AgaP8MITE2450:1-2456

0 500 1000 1500 2000 2500

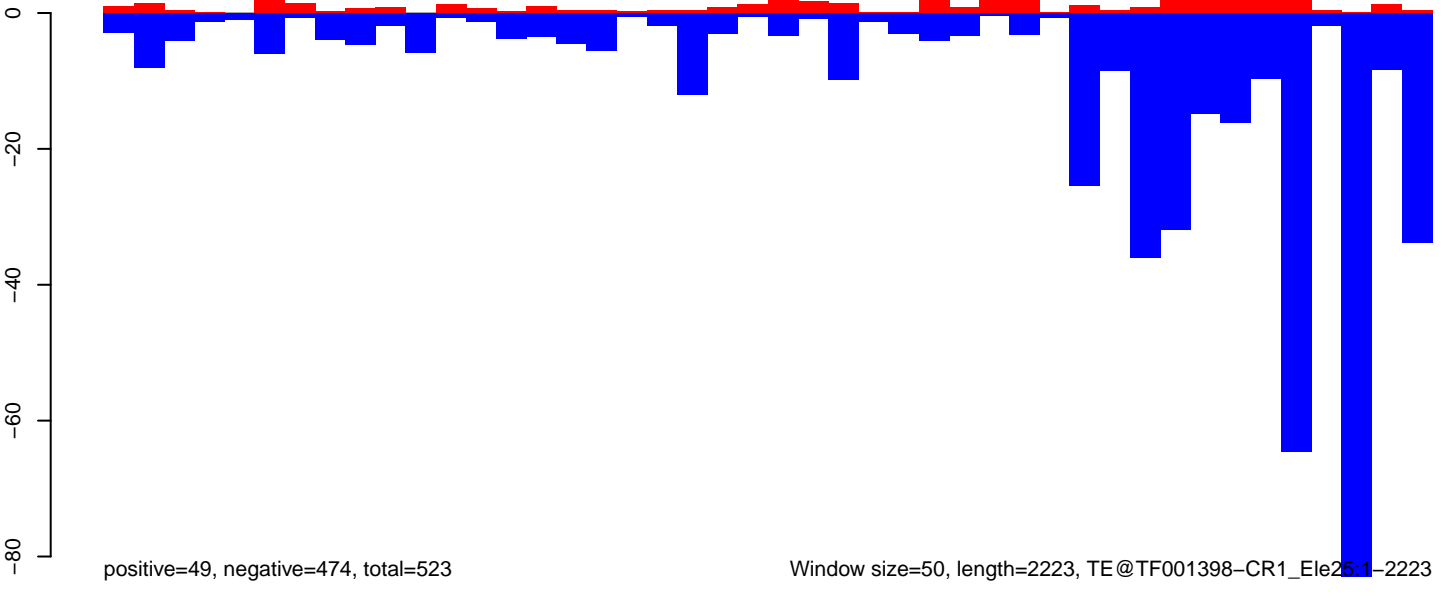
AnGam_Ovary_TN.18_23.rep



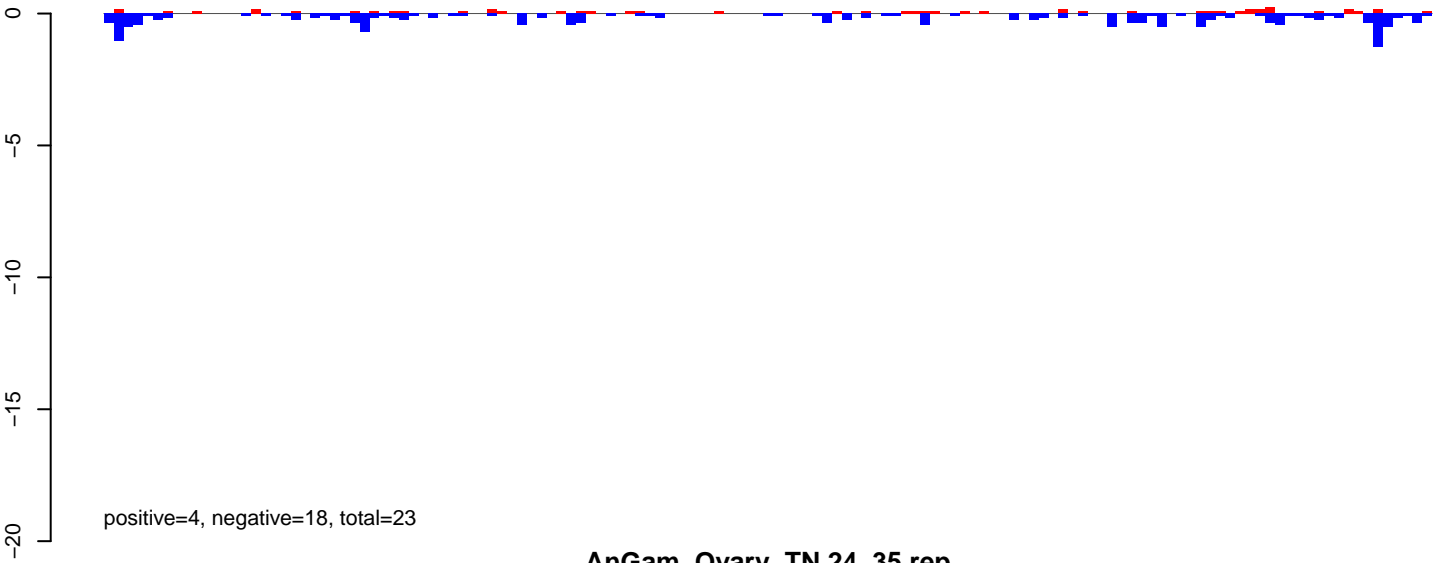
AnGam_Ovary_TN.24_35.rep



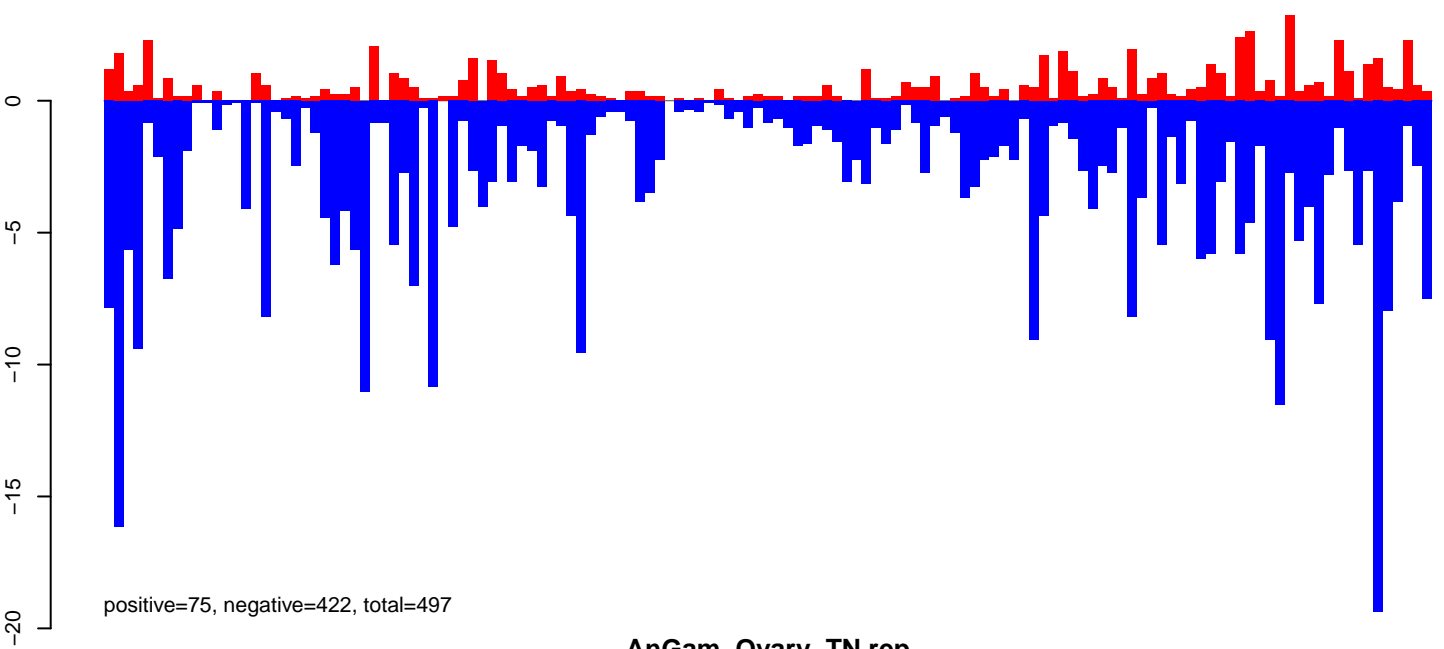
AnGam_Ovary_TN.rep



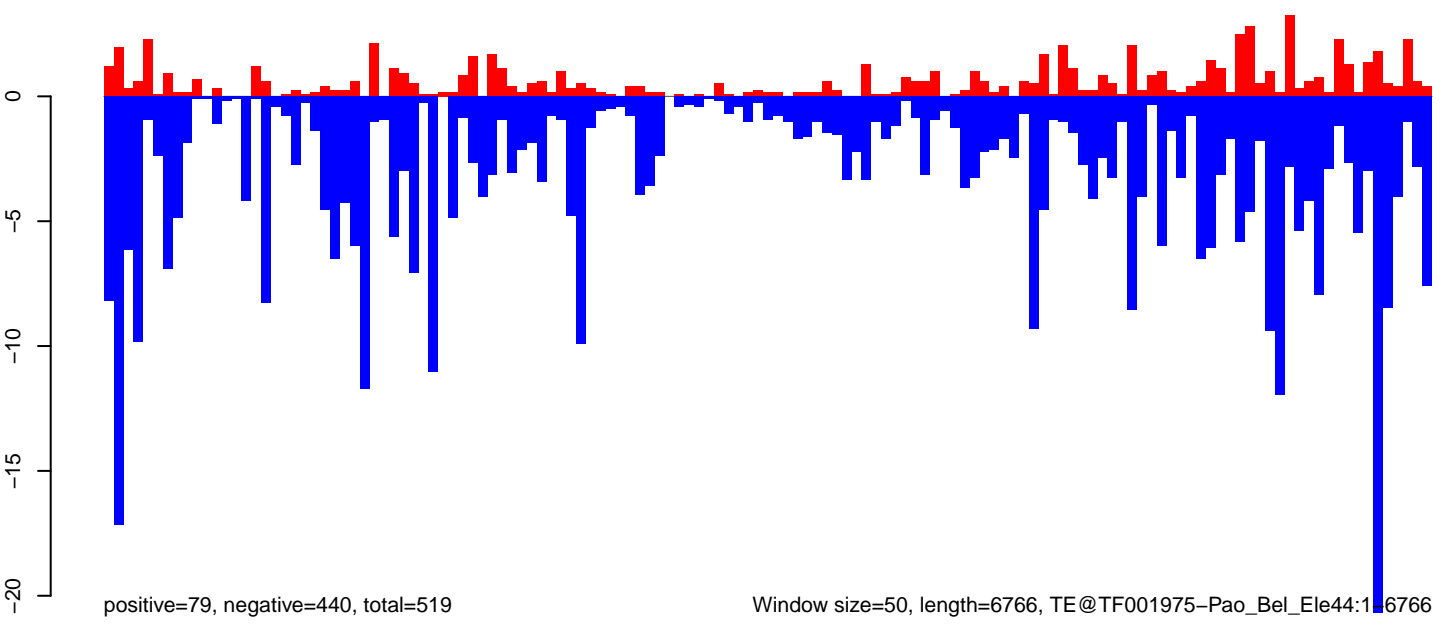
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



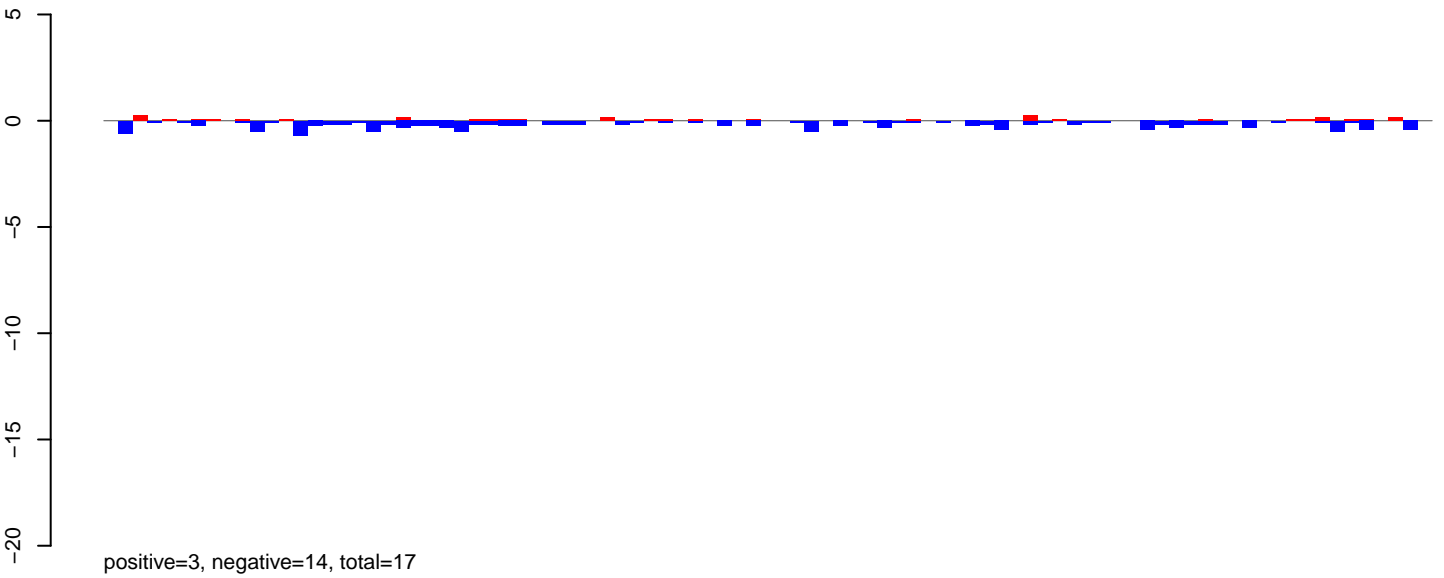
AnGam_Ovary_TN.rep



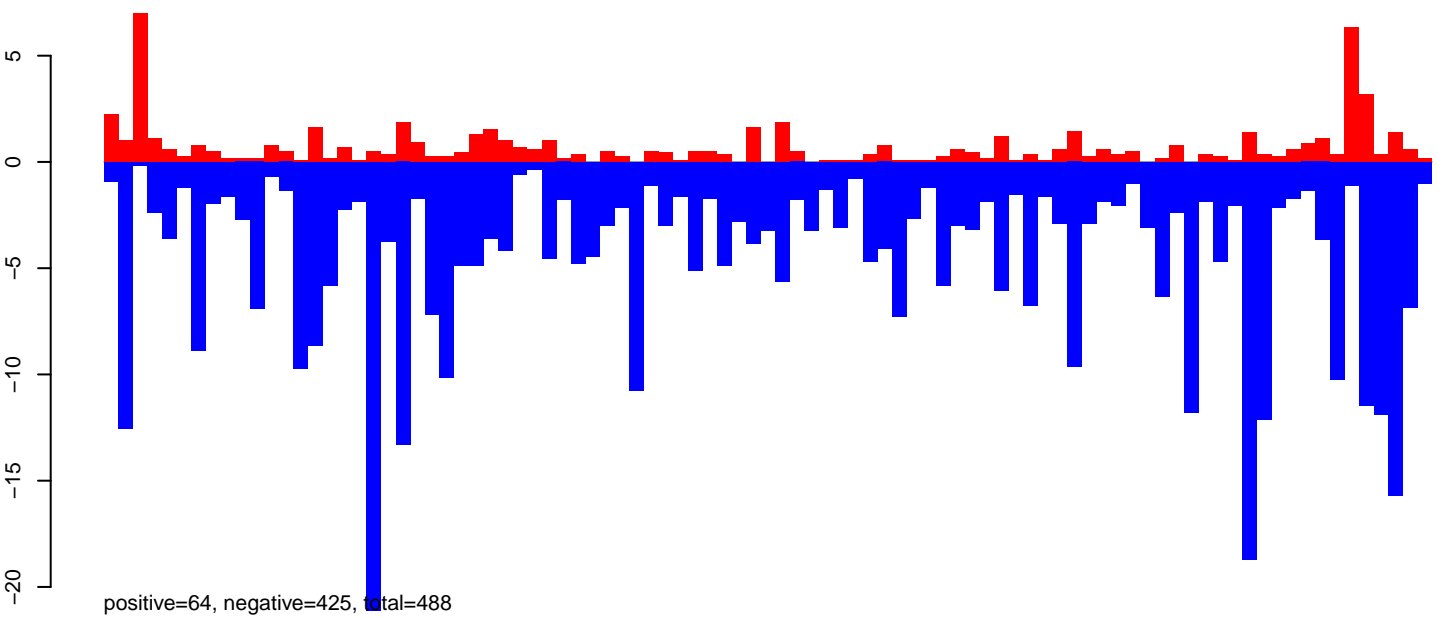
Window size=50, length=6766, TE@TF001975-Pao_Bel_Ele44:1-6766

0 1000 2000 3000 4000 5000 6000 7000

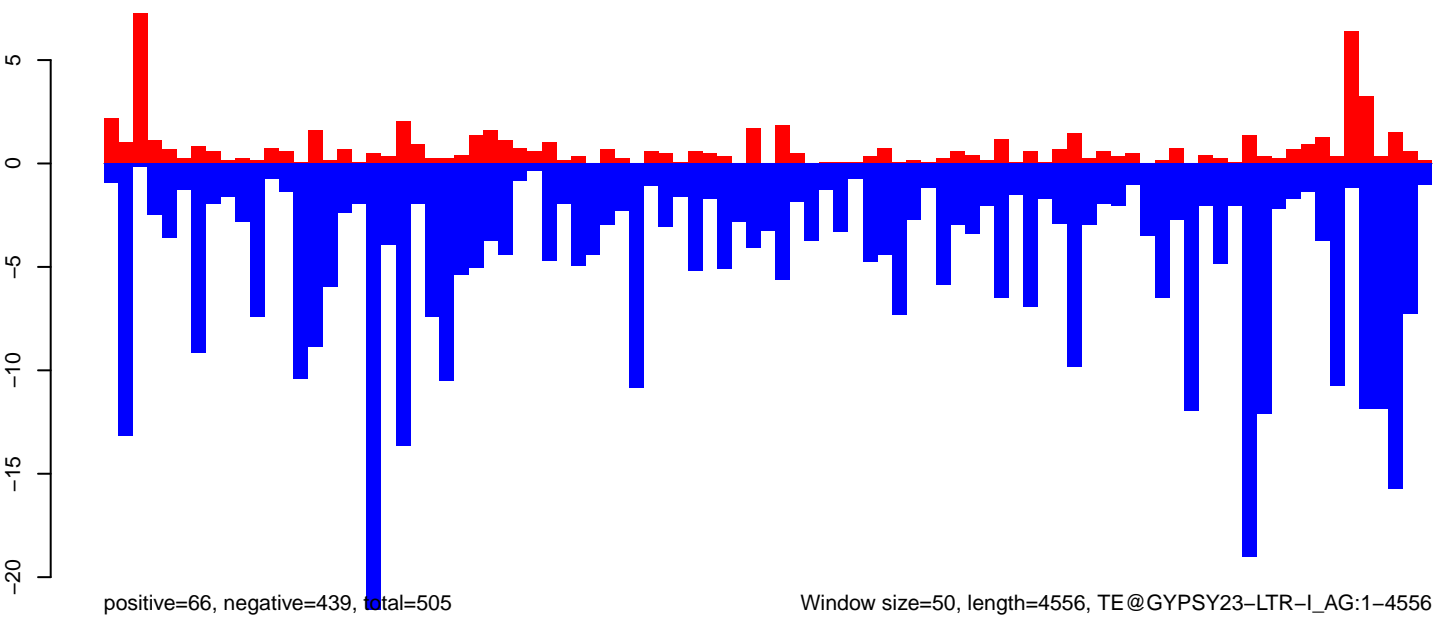
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep

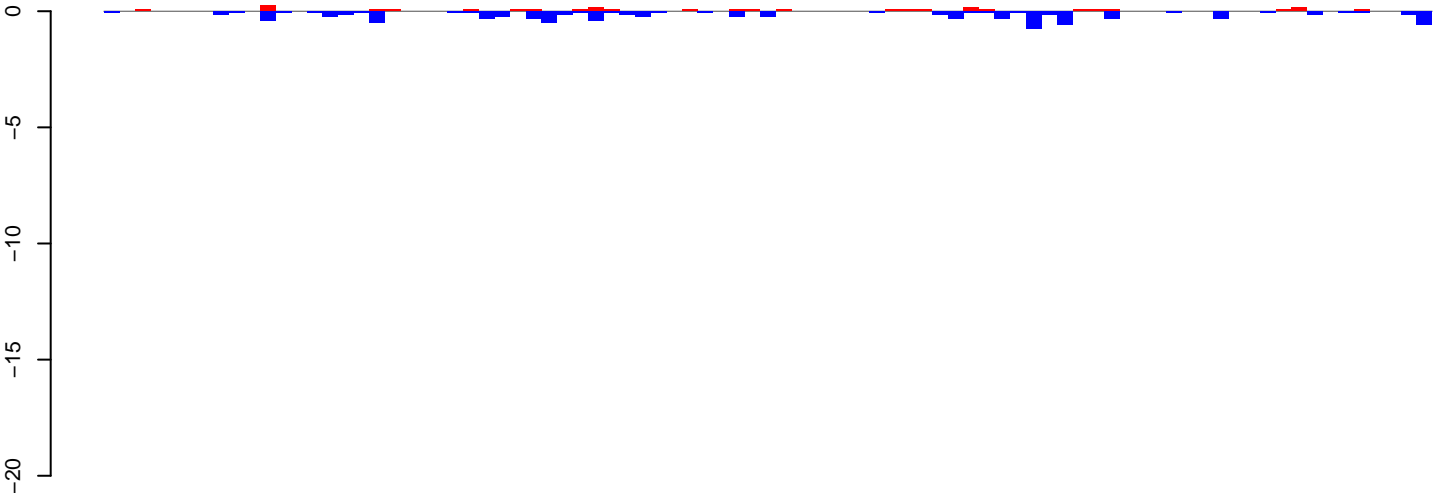


AnGam_Ovary_TN.rep



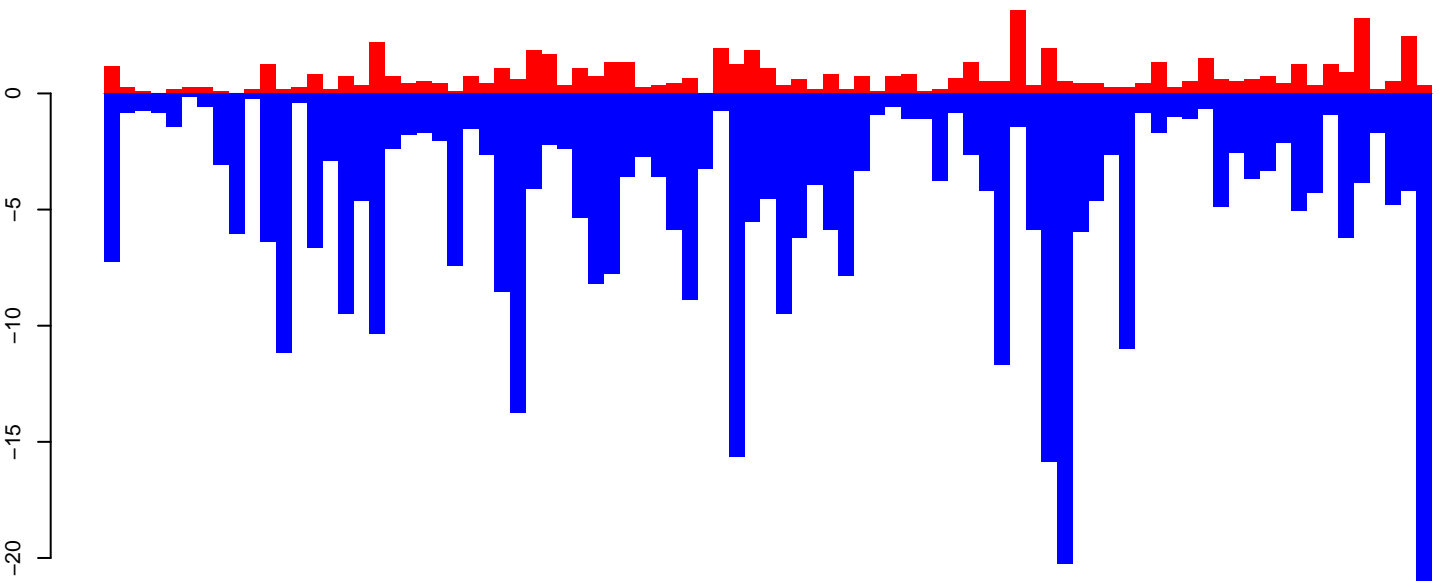
Window size=50, length=4556, TE@GYPSY23-LTR-I_AG:1-4556

AnGam_Ovary_TN.18_23.rep



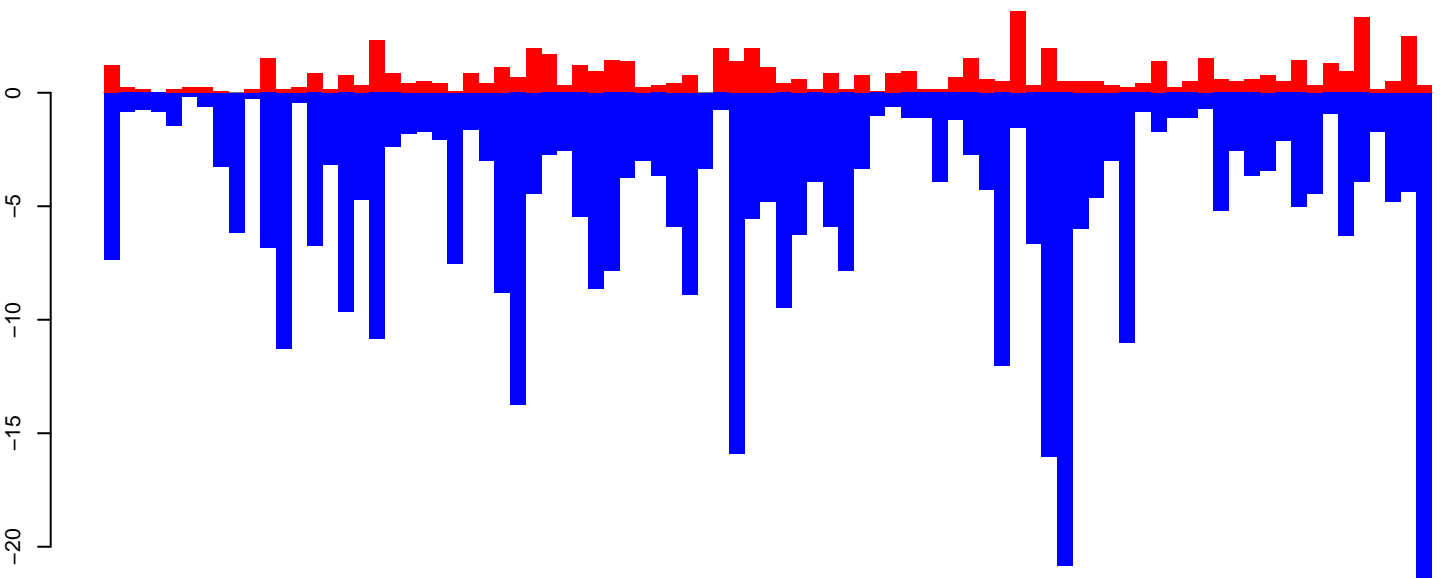
positive=3, negative=11, total=13

AnGam_Ovary_TN.24_35.rep



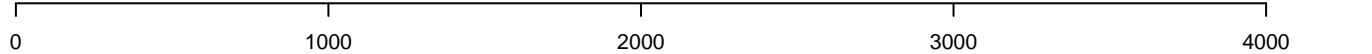
positive=64, negative=428, total=492

AnGam_Ovary_TN.rep

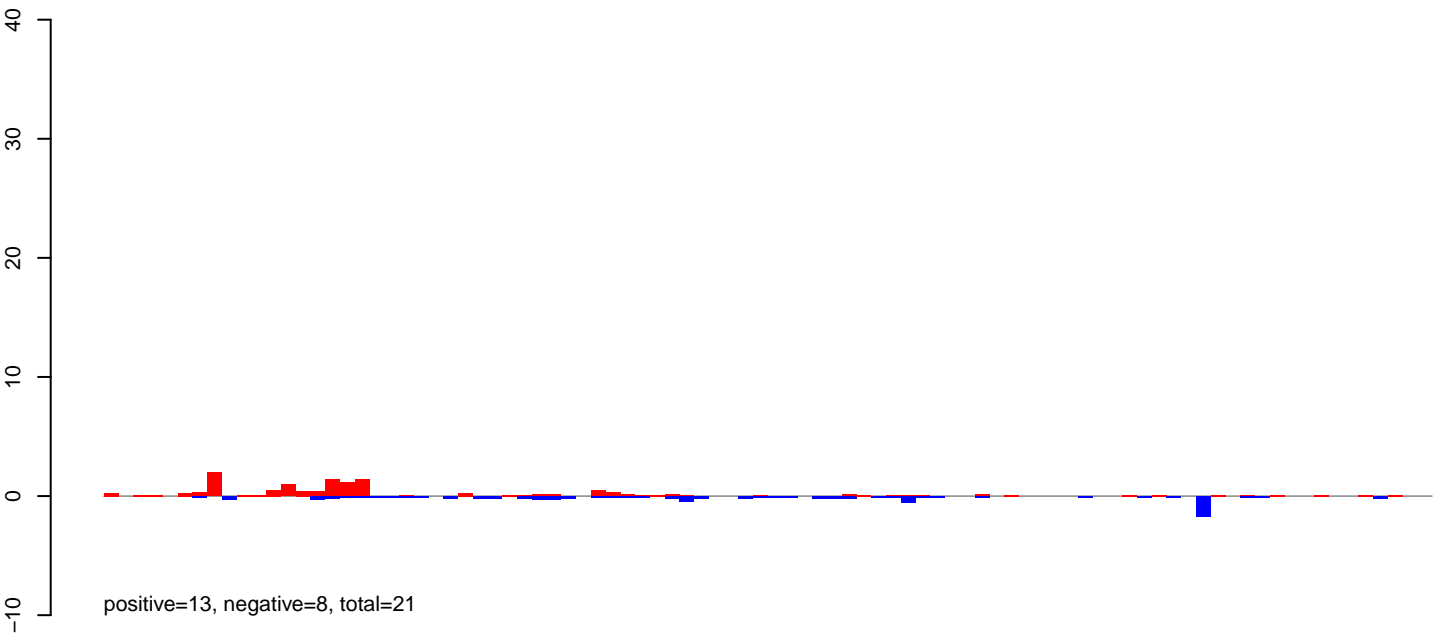


positive=66, negative=439, total=505

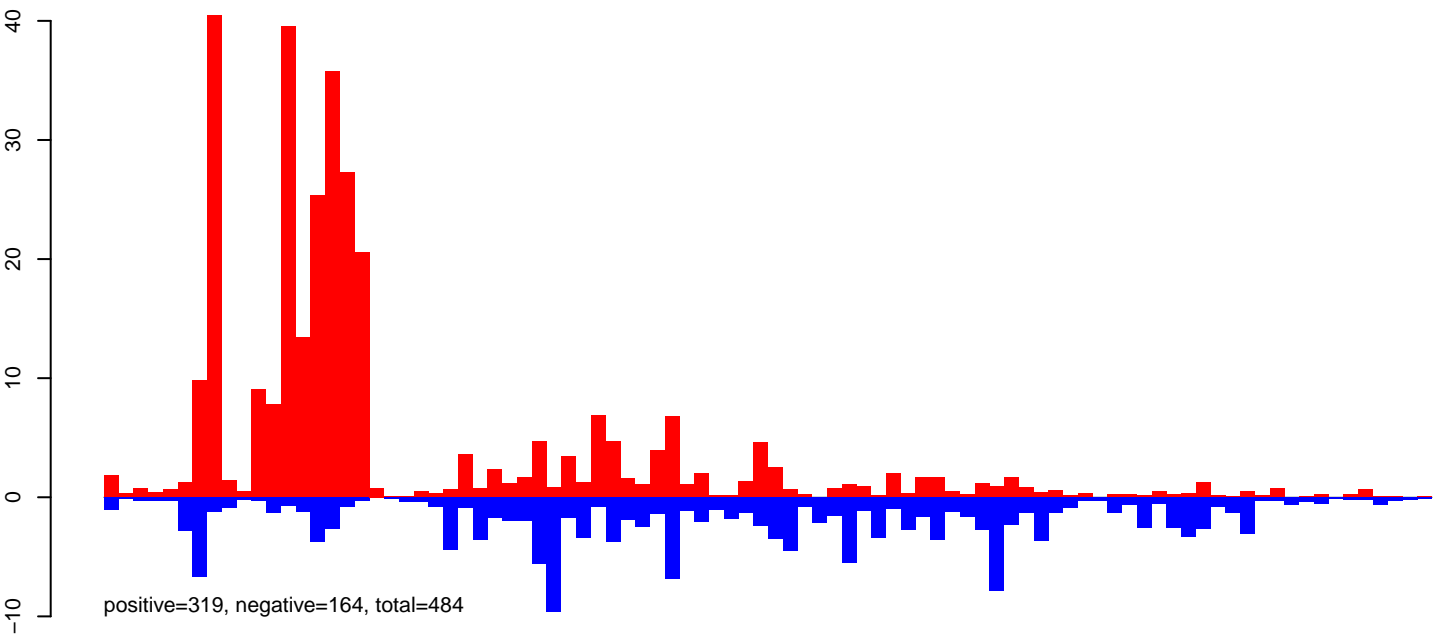
Window size=50, length=4295, TE@Copia-8_AG-LTR-I:1-4295



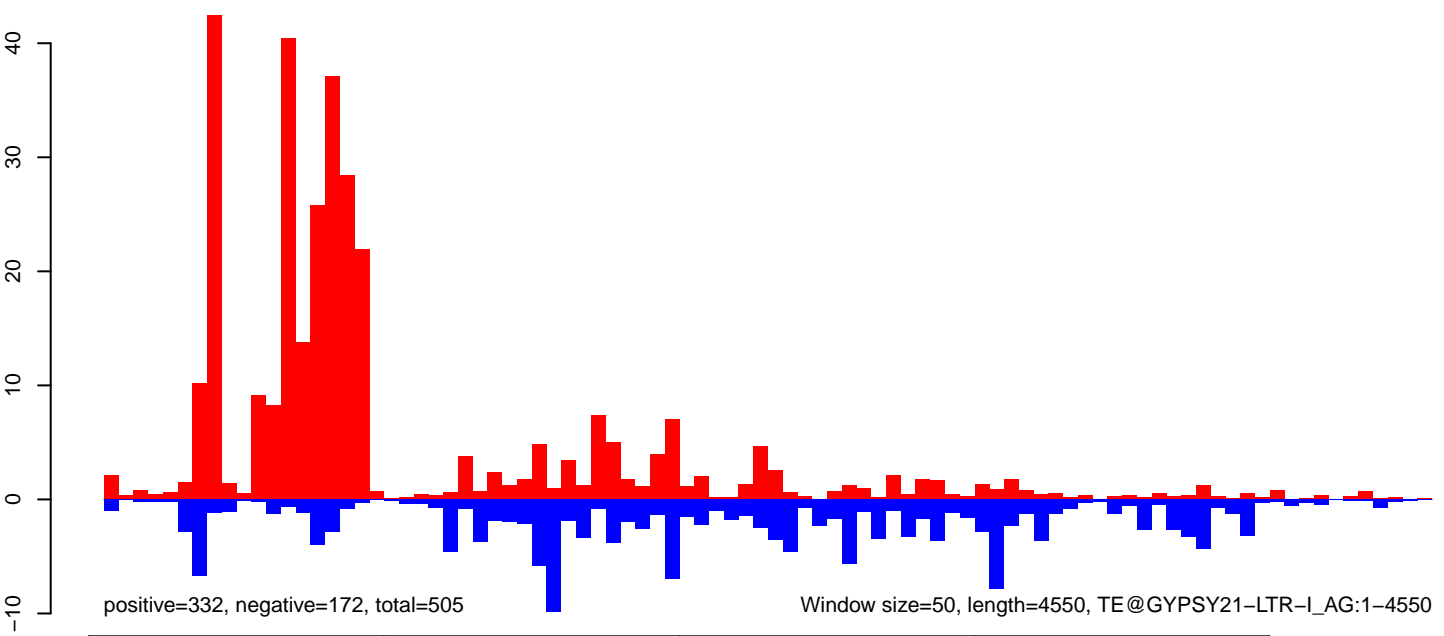
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



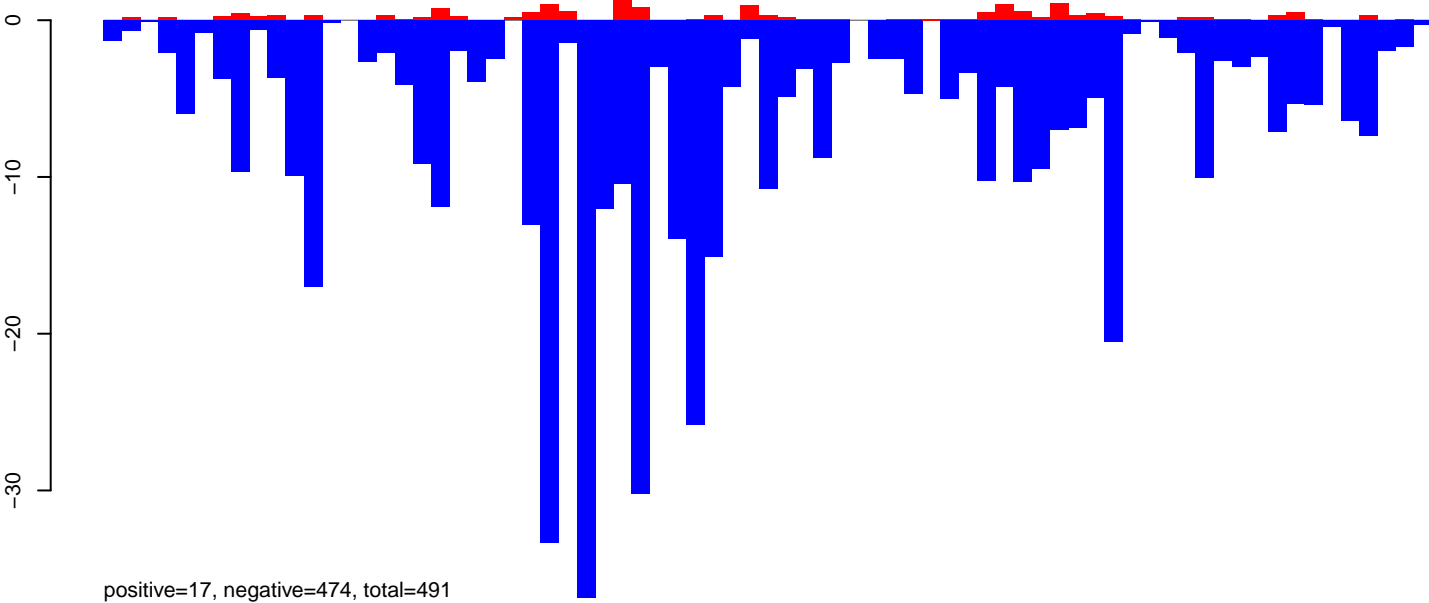
AnGam_Ovary_TN.rep



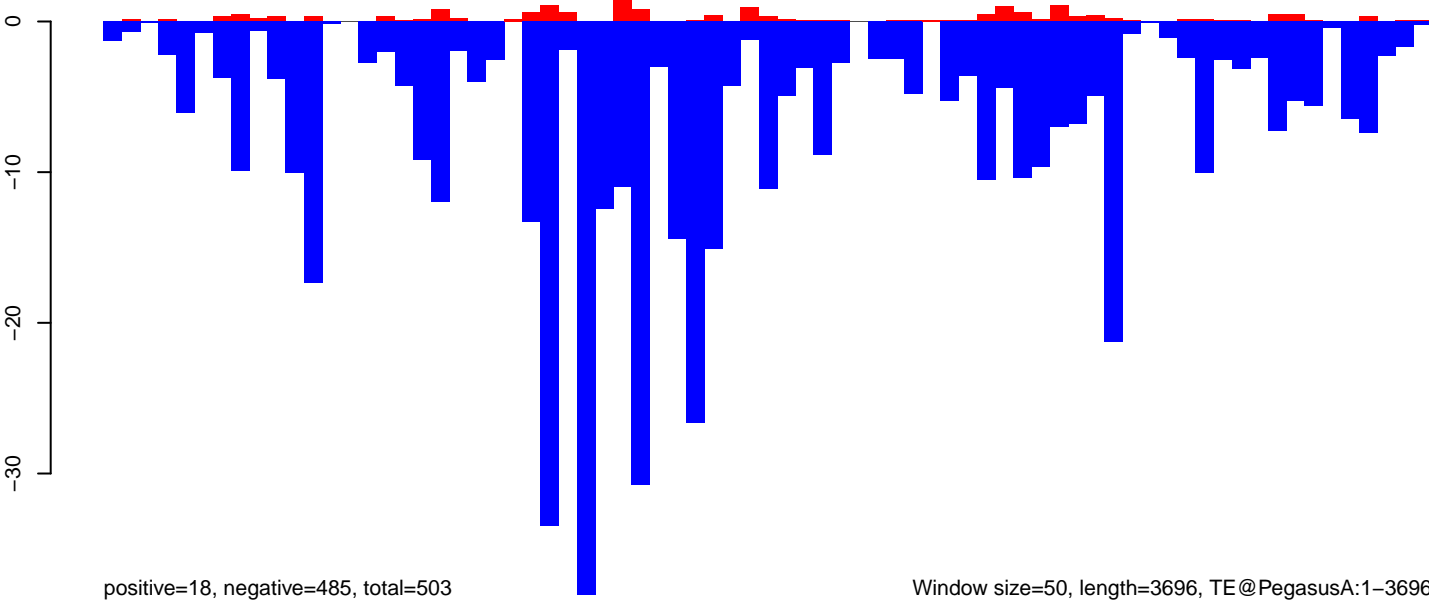
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



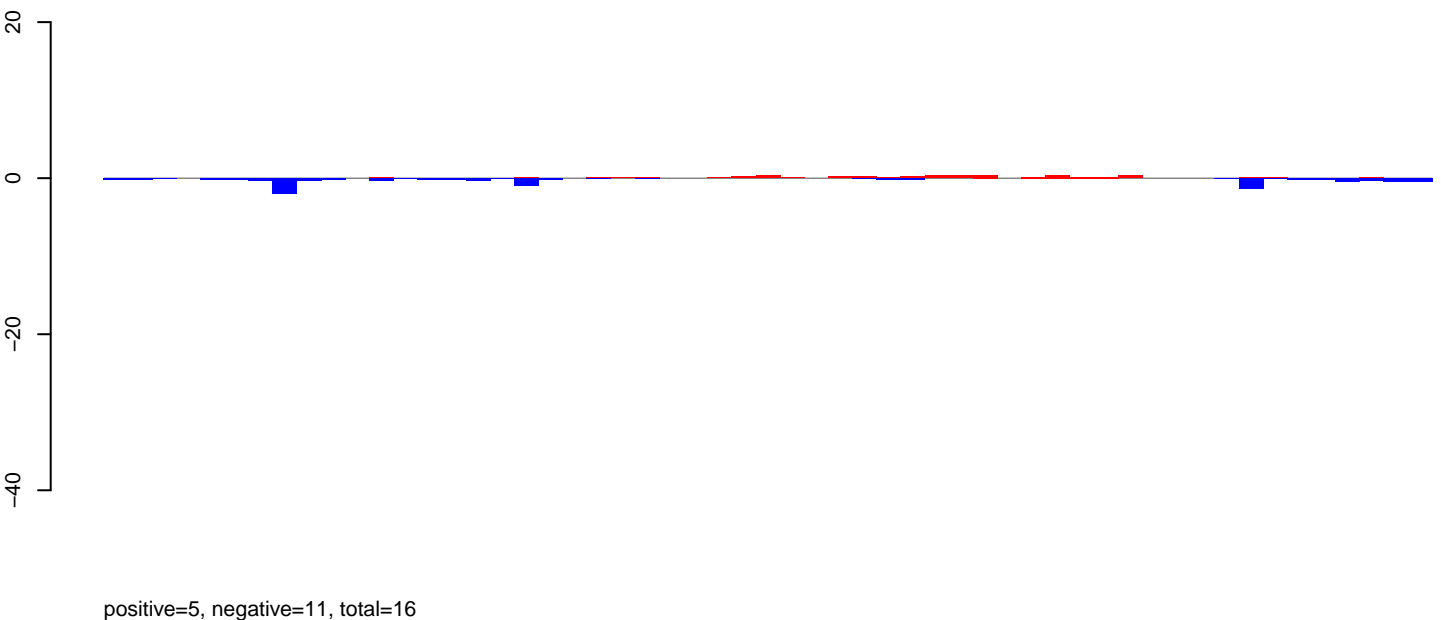
AnGam_Ovary_TN.rep



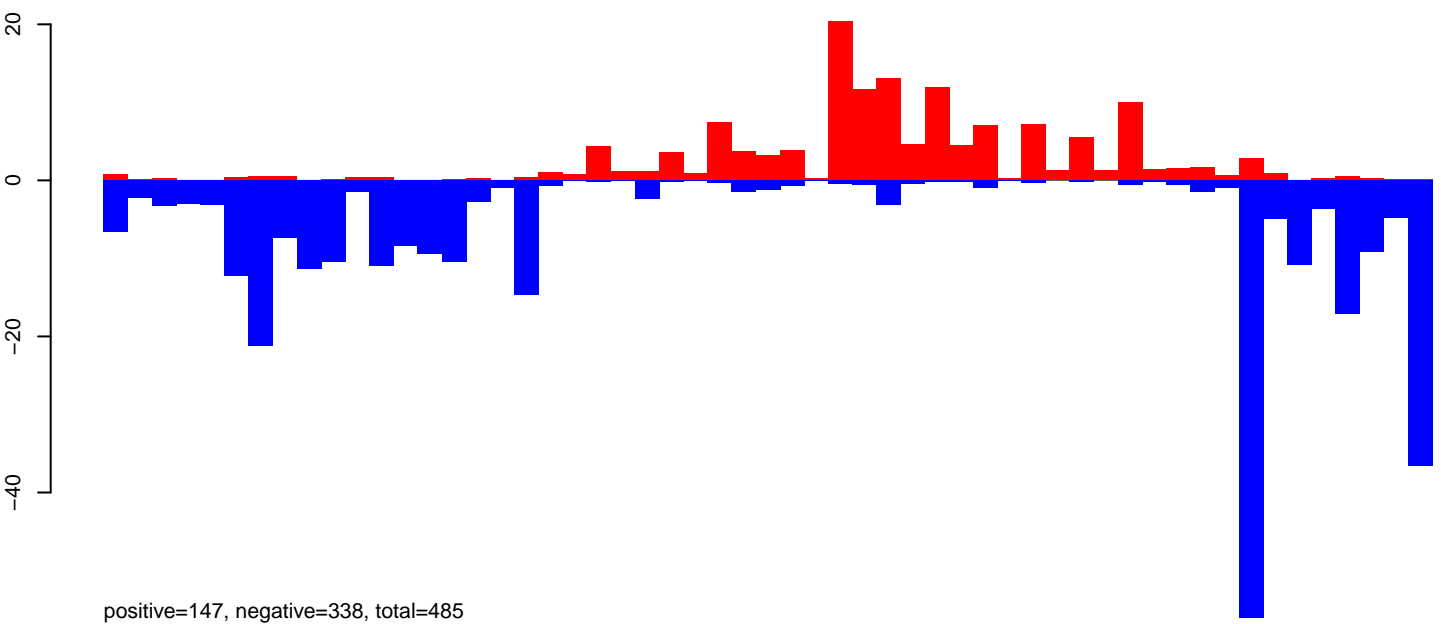
Window size=50, length=3696, TE@PegasusA:1-3696

0 1000 2000 3000

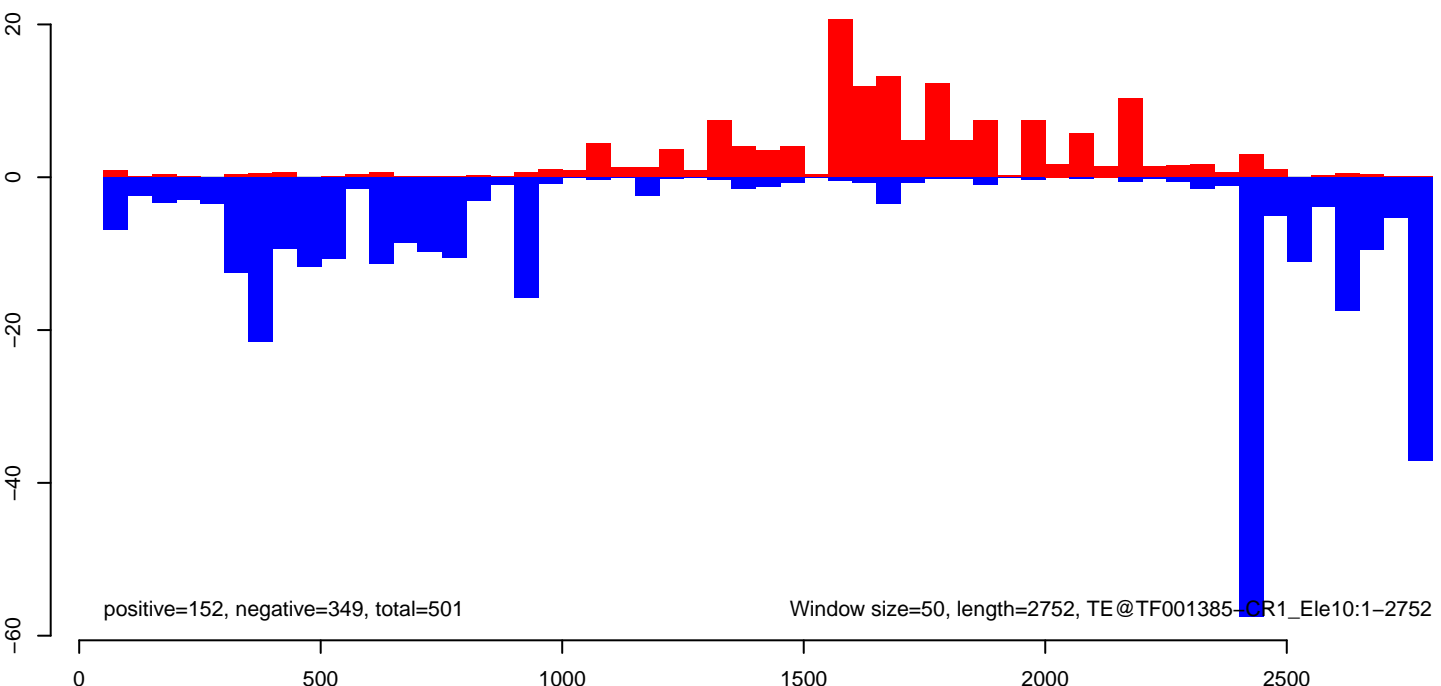
AnGam_Ovary_TN.18_23.rep



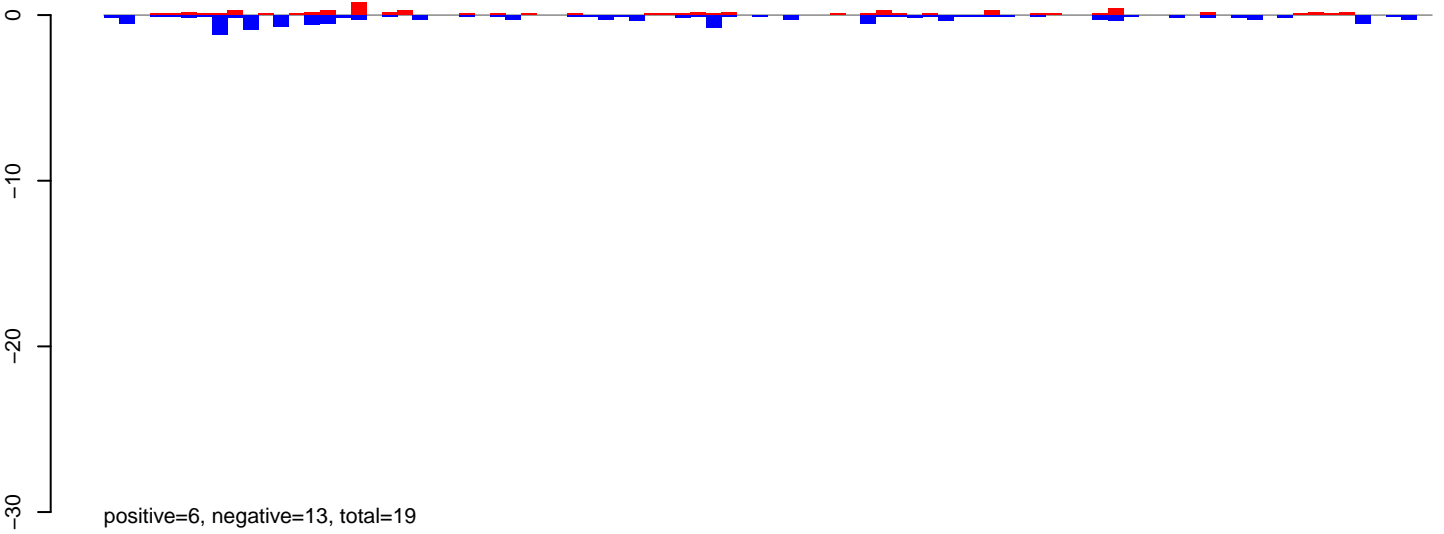
AnGam_Ovary_TN.24_35.rep



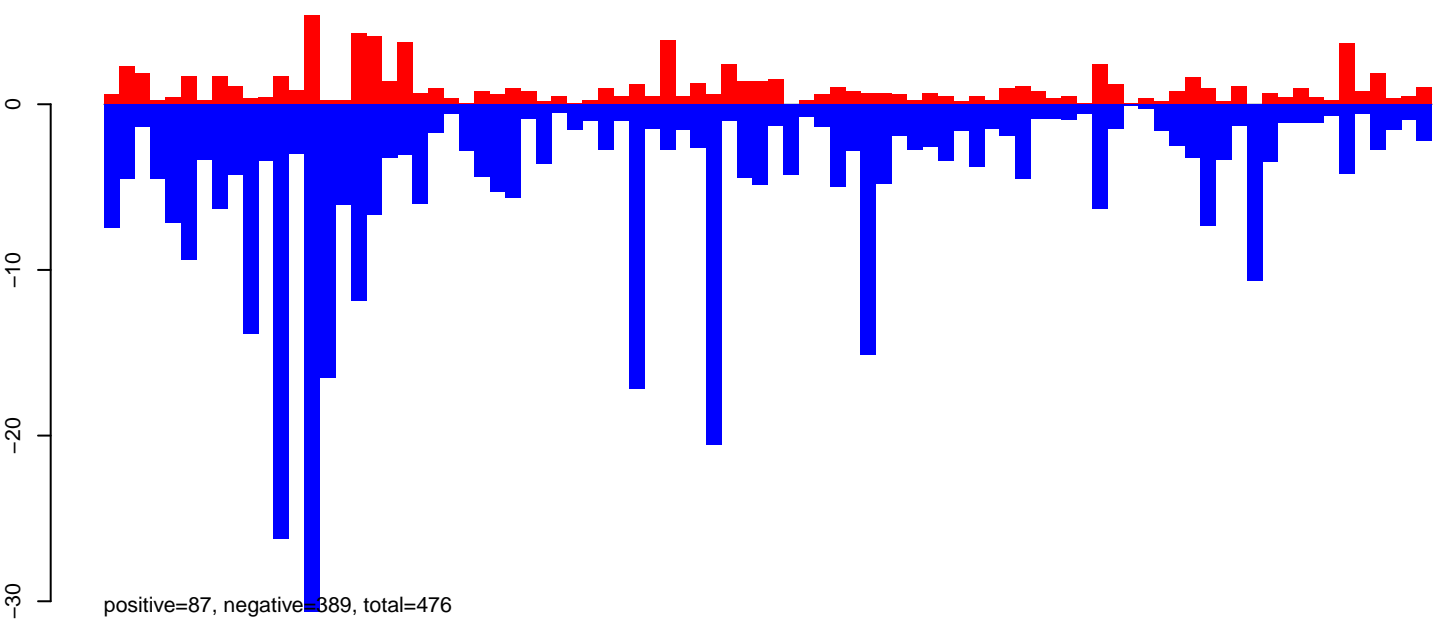
AnGam_Ovary_TN.rep



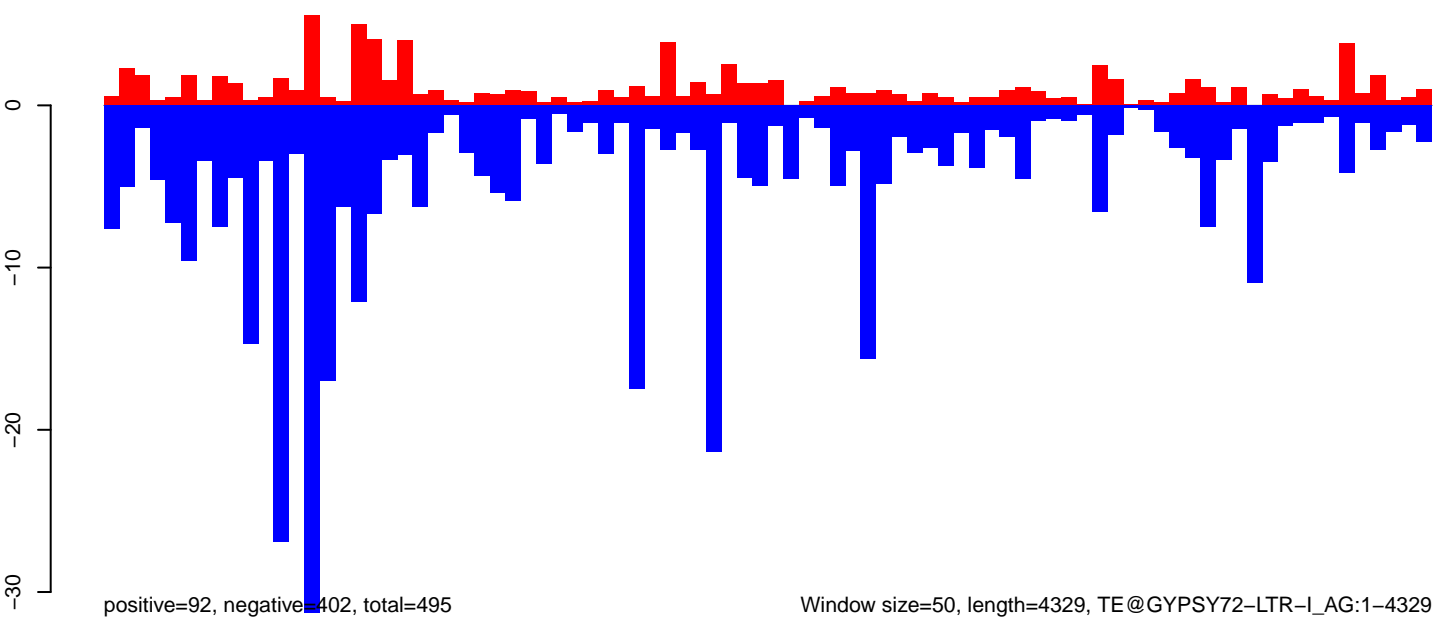
AnGam_Ovary_TN.18_23.rep



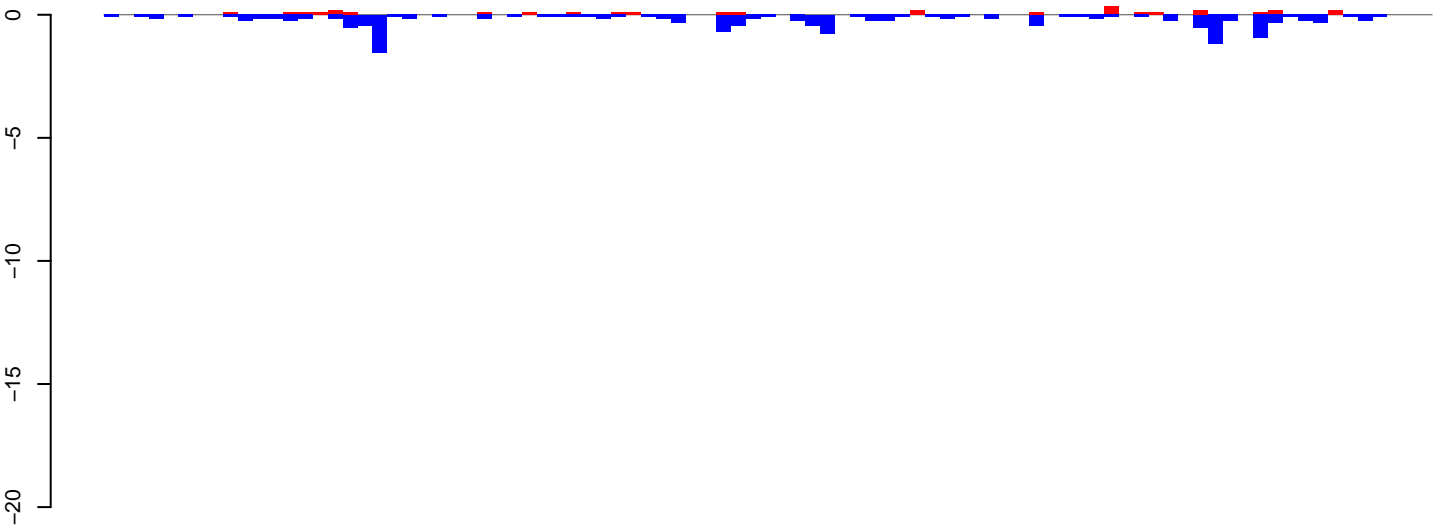
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

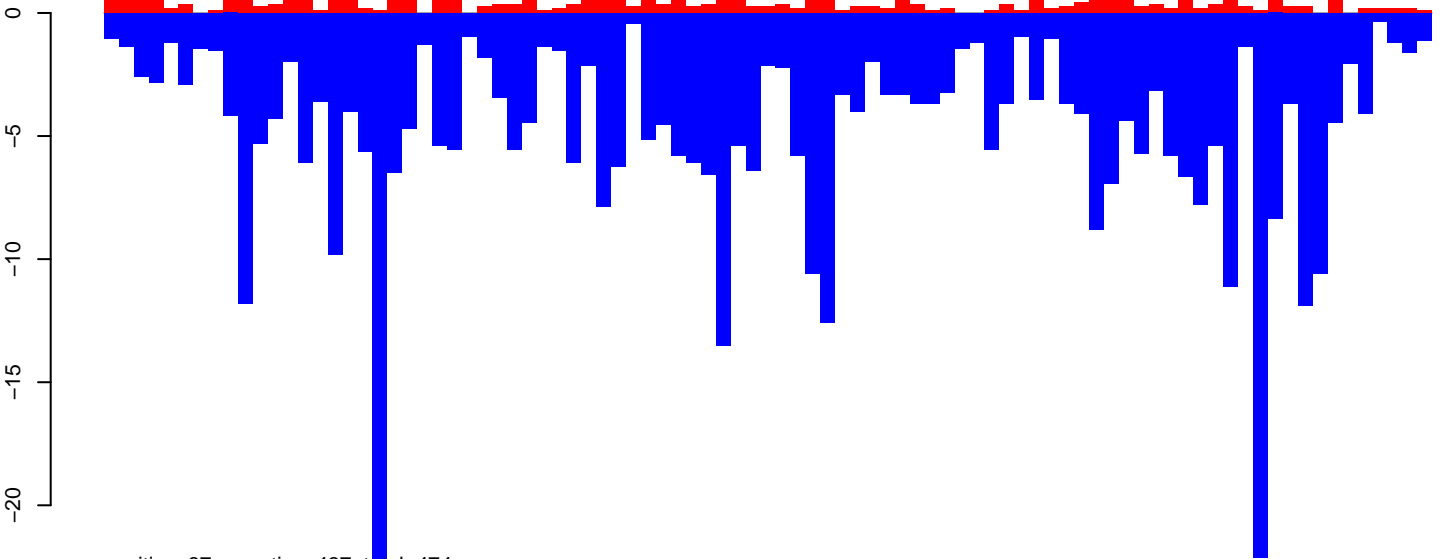


AnGam_Ovary_TN.18_23.rep



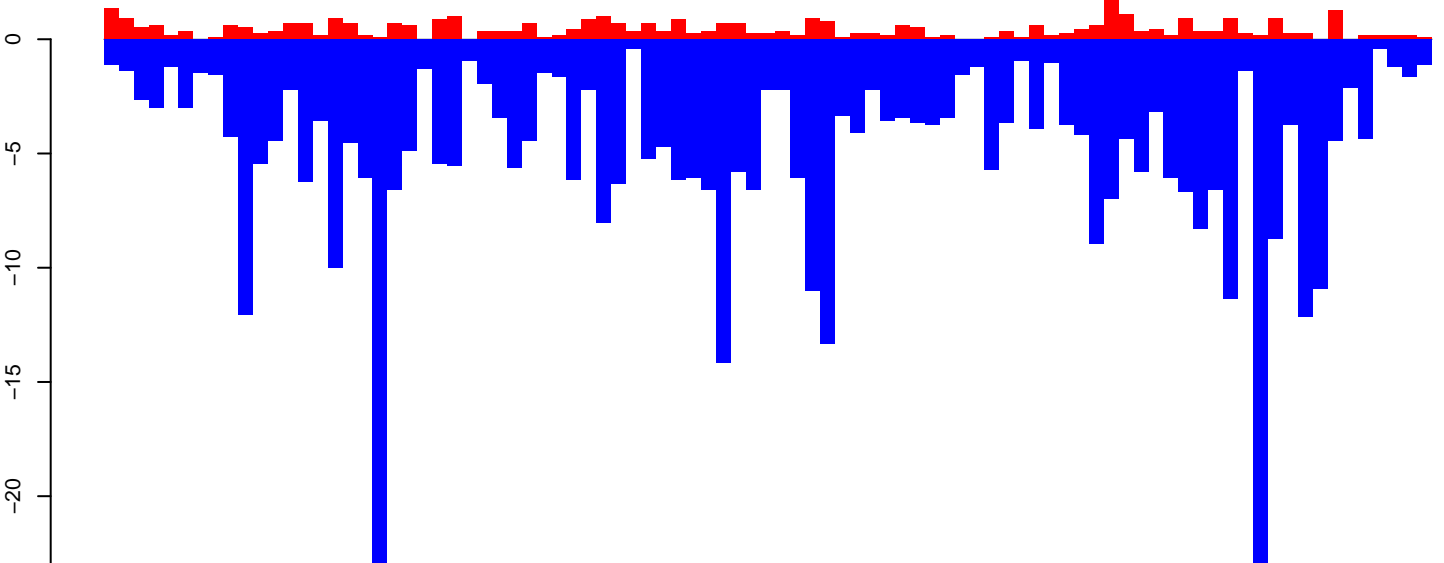
positive=3, negative=16, total=18

AnGam_Ovary_TN.24_35.rep



positive=37, negative=437, total=474

AnGam_Ovary_TN.rep

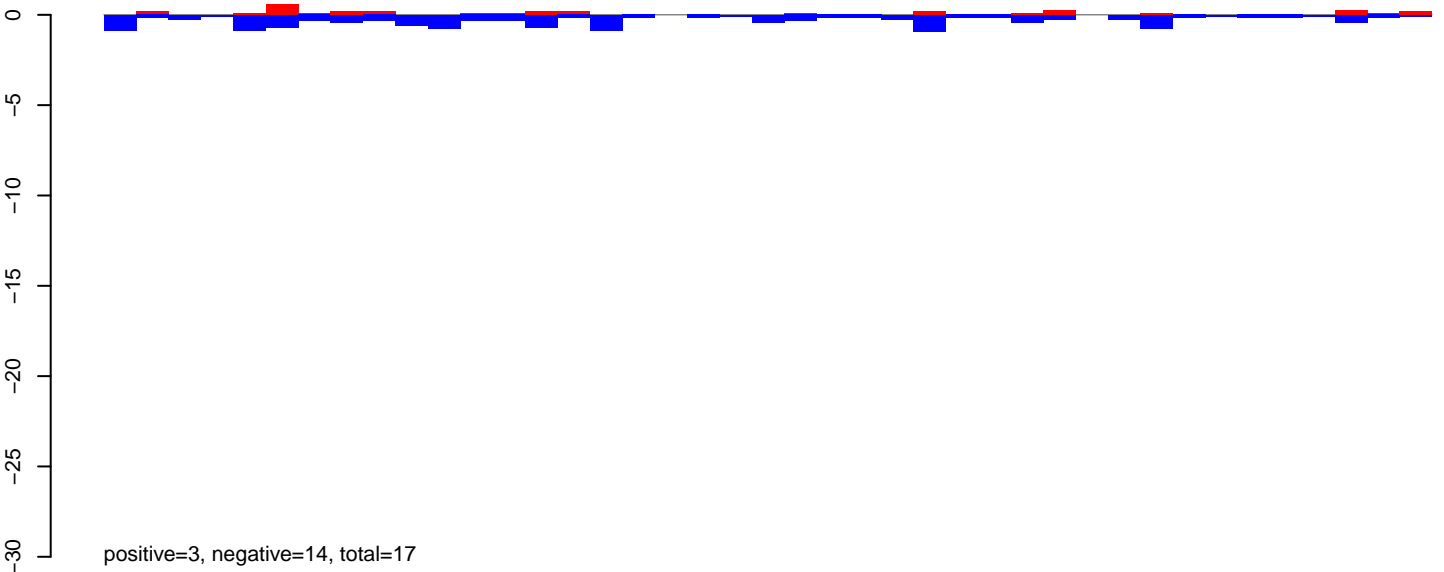


positive=39, negative=453, total=492

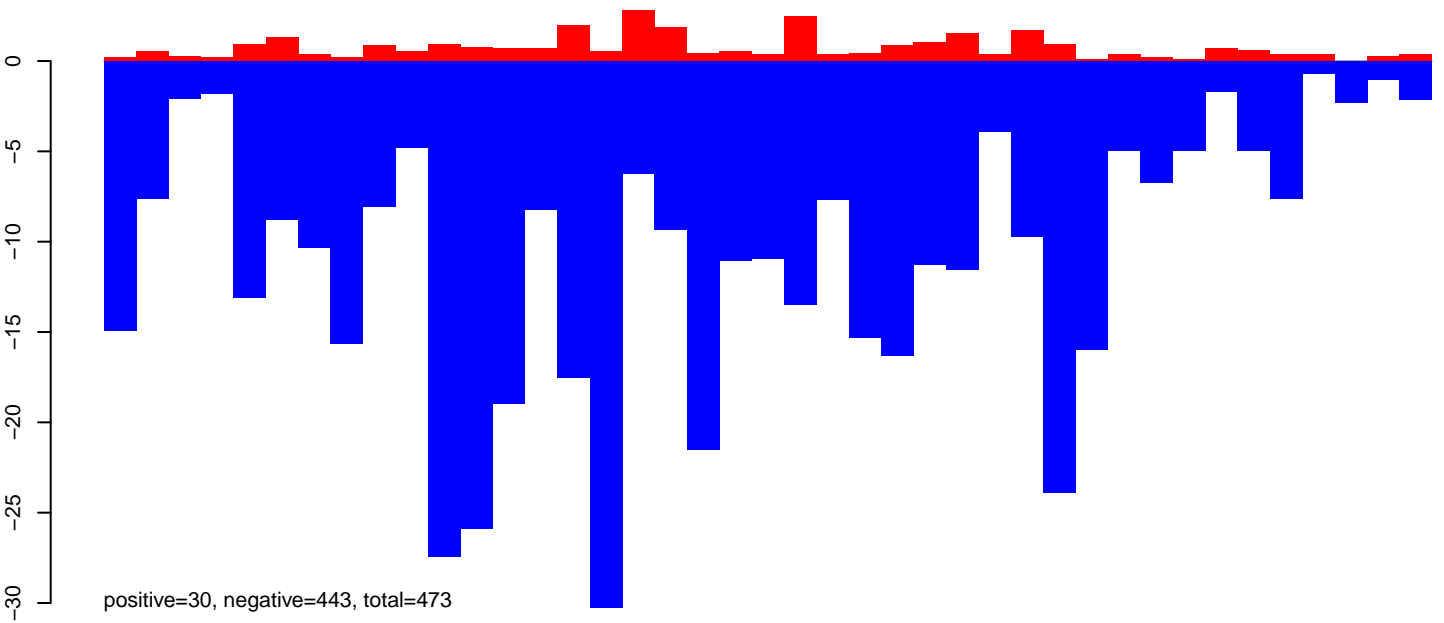
Window size=50, length=4467, TE@GYPSY3-LTR-I_AG:1-4467



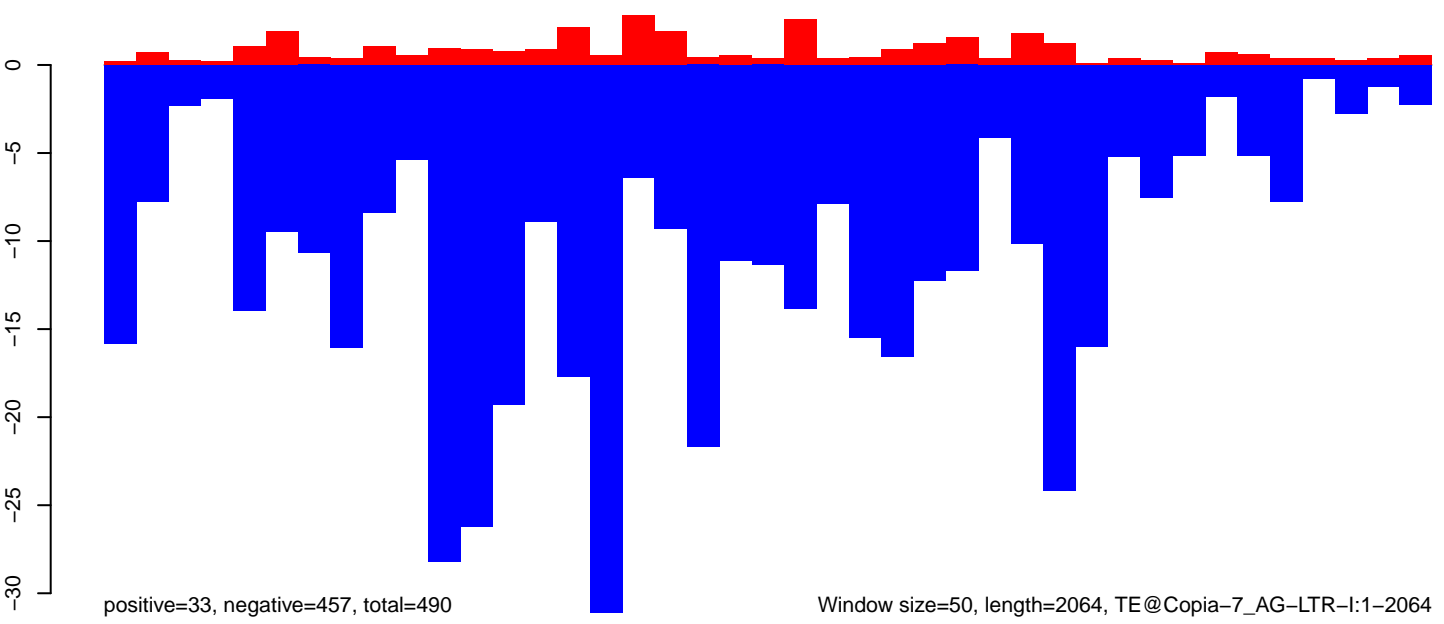
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



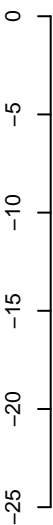
AnGam_Ovary_TN.rep



Window size=50, length=2064, TE@Copia-7_AG-LTR-I:1-2064

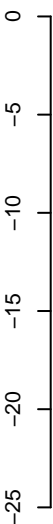
0 500 1000 1500 2000

AnGam_Ovary_TN.18_23.rep



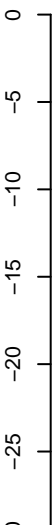
positive=2, negative=17, total=19

AnGam_Ovary_TN.24_35.rep



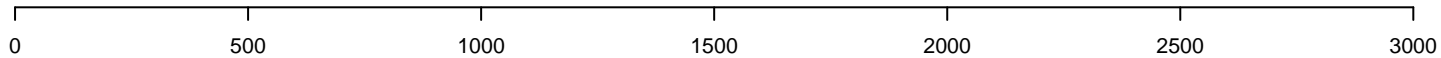
positive=38, negative=431, total=470

AnGam_Ovary_TN.rep

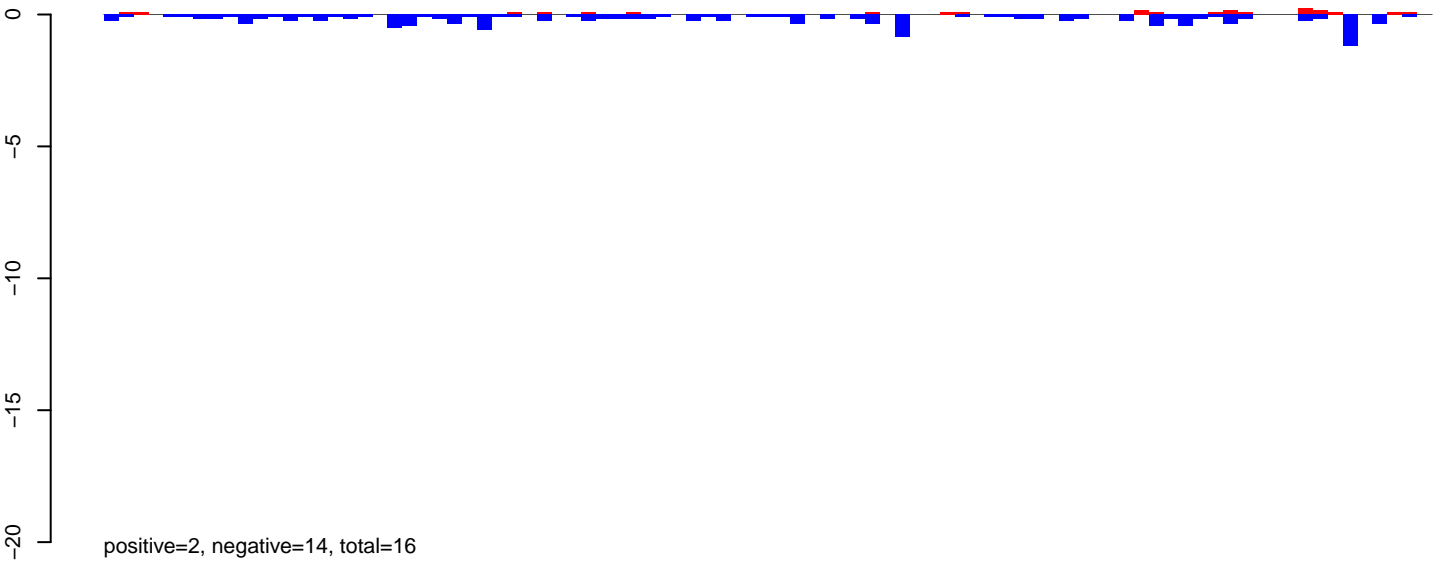


positive=41, negative=448, total=489

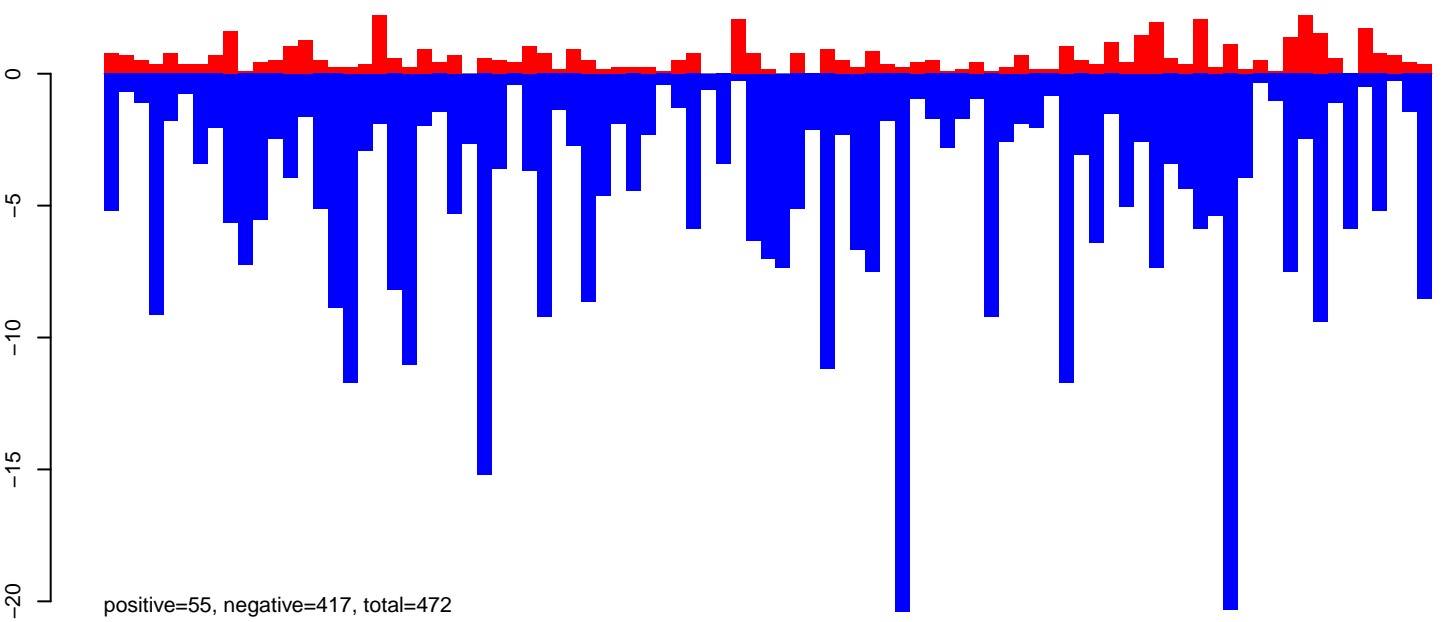
Window size=50, length=2865, TE@TF001413-Loner_Ele2:1-2865



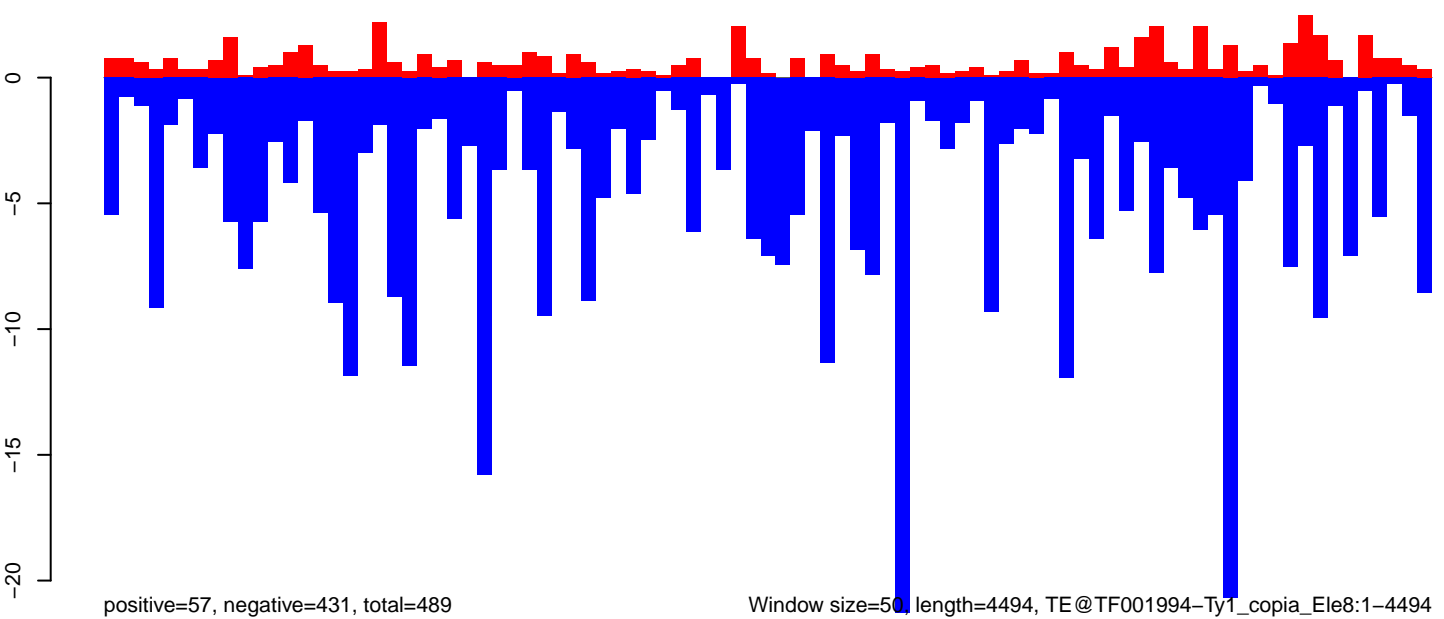
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



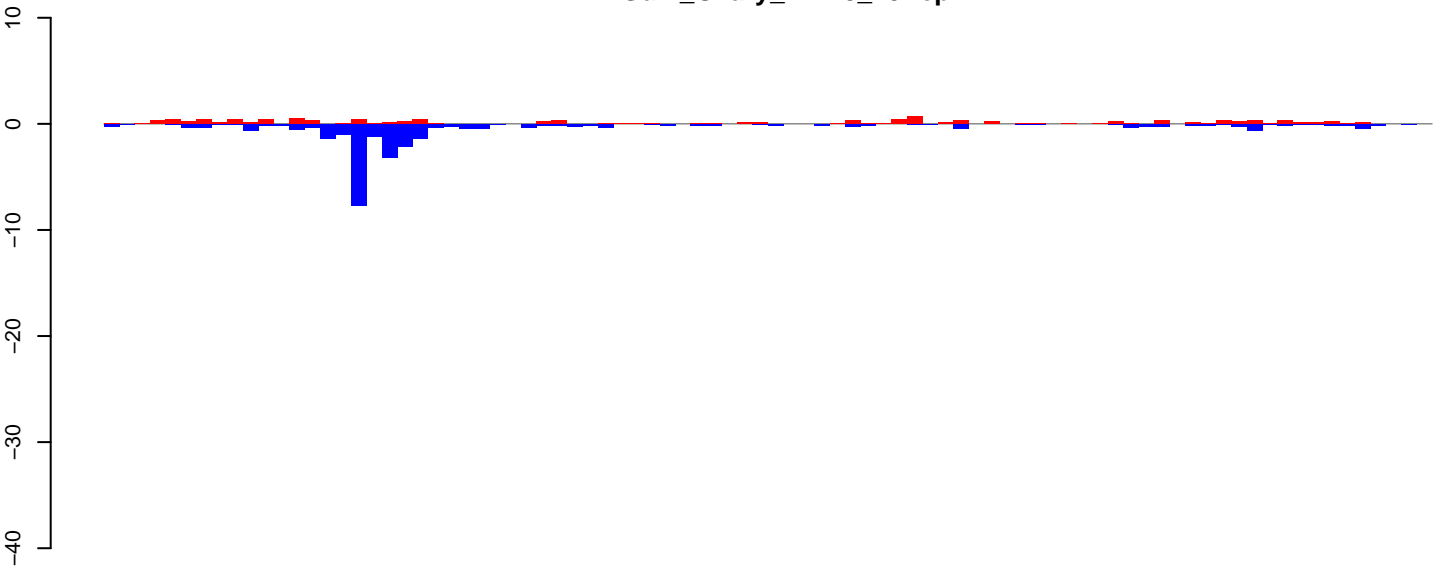
AnGam_Ovary_TN.rep



Window size=50, length=4494, TE@TF001994-Ty1_copia_Ele8:1-4494

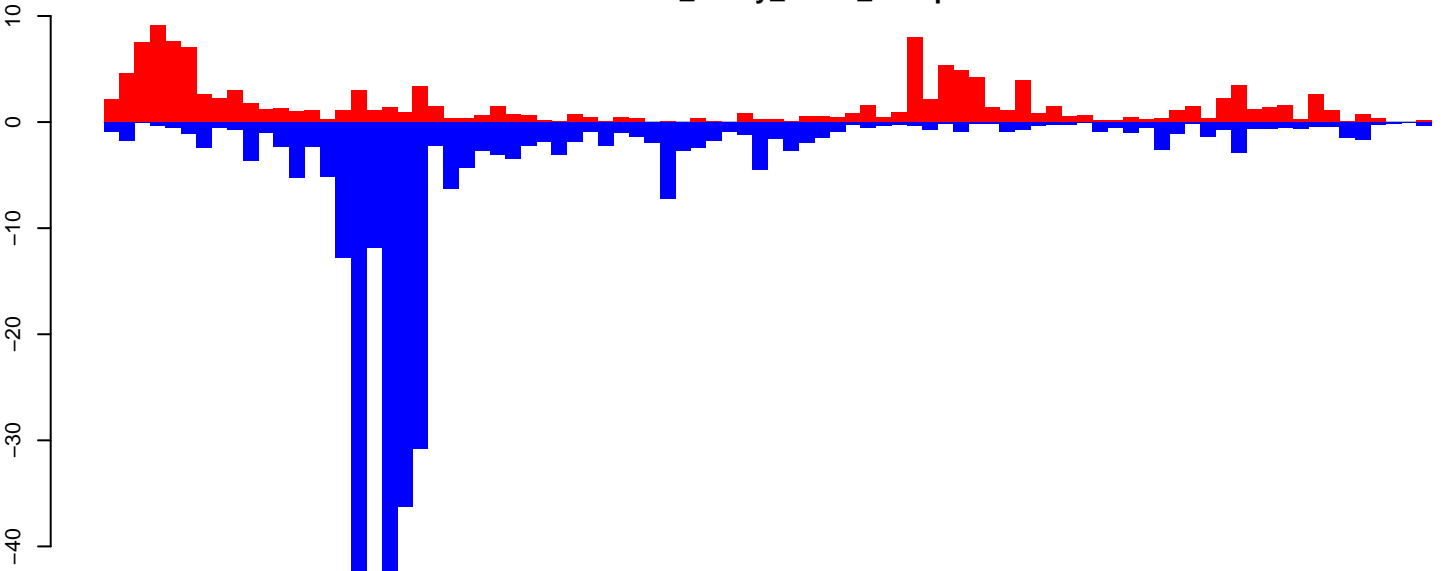
0 1000 2000 3000 4000

AnGam_Ovary_TN.18_23.rep



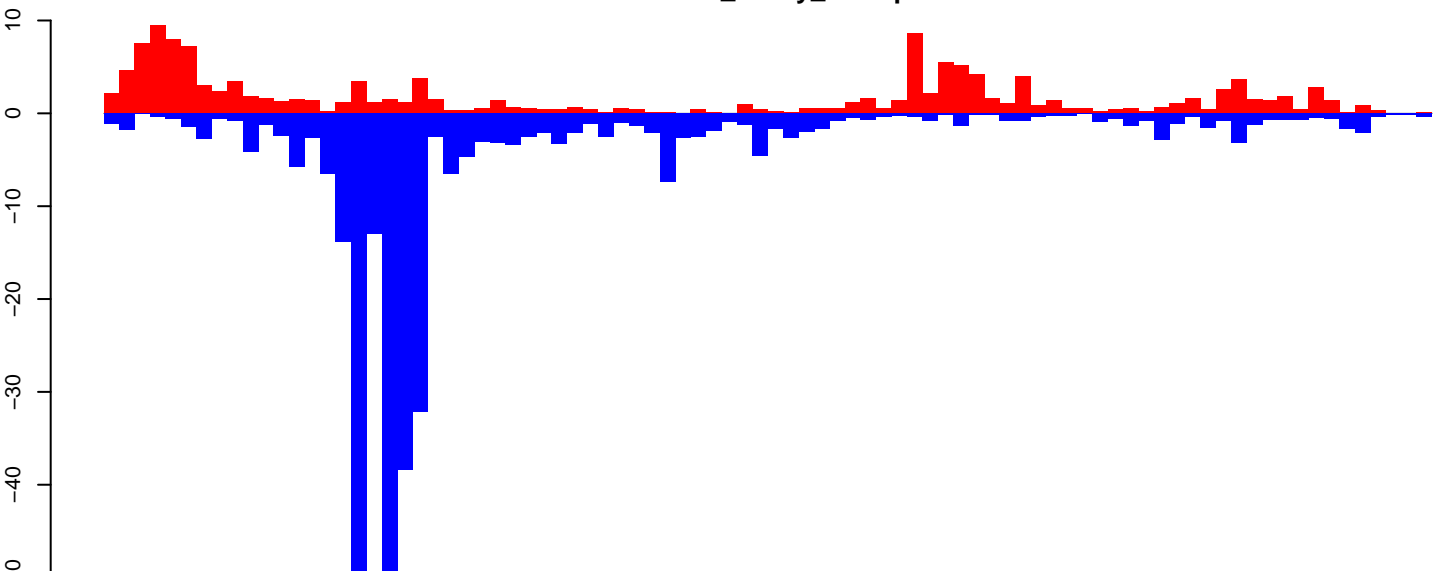
positive=13, negative=30, total=43

AnGam_Ovary_TN.24_35.rep



positive=132, negative=306, total=438

AnGam_Ovary_TN.rep



positive=145, negative=336, total=481

Window size=50, length=4332, TE@Ag-CR1-7:1-4332

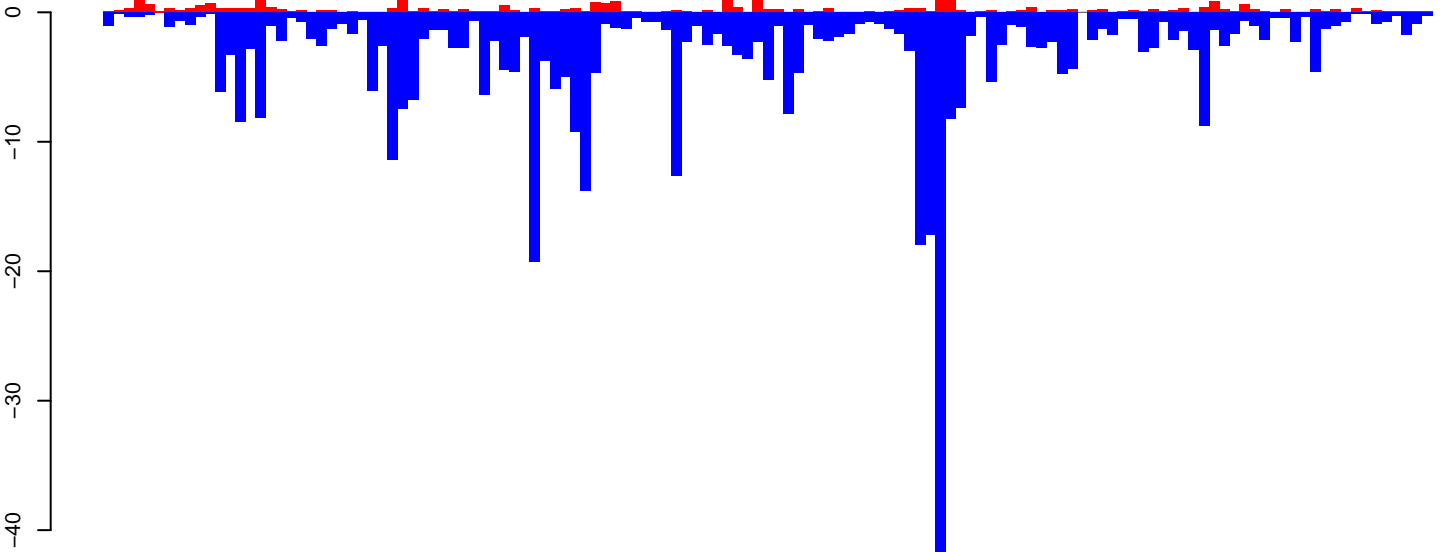
0 1000 2000 3000 4000

AnGam_Ovary_TN.18_23.rep



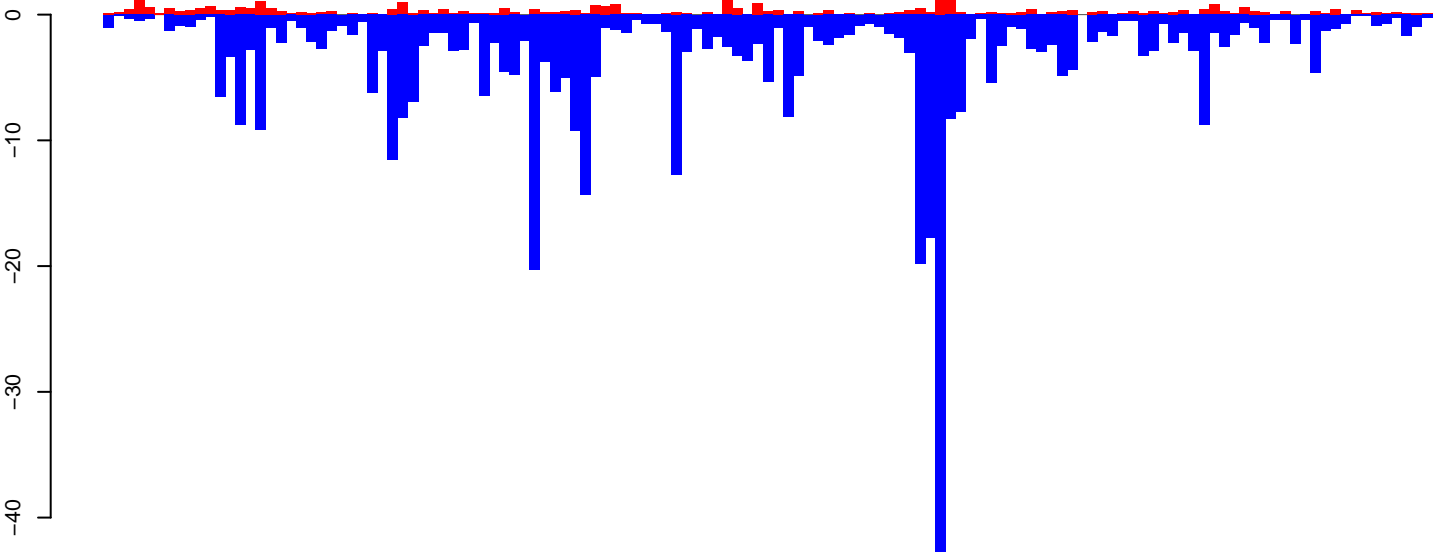
positive=3, negative=18, total=21

AnGam_Ovary_TN.24_35.rep



positive=34, negative=425, total=459

AnGam_Ovary_TN.rep

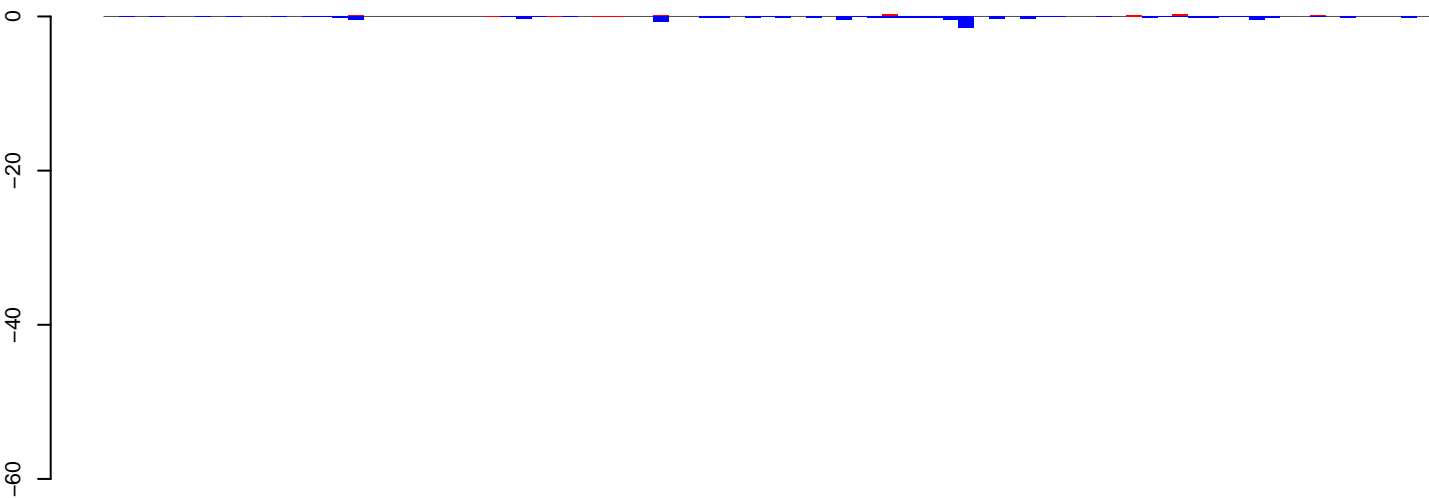


positive=38, negative=442, total=480

Window size=50, length=6592, TE@GYPSY11-LTR-I_AG:1-6592

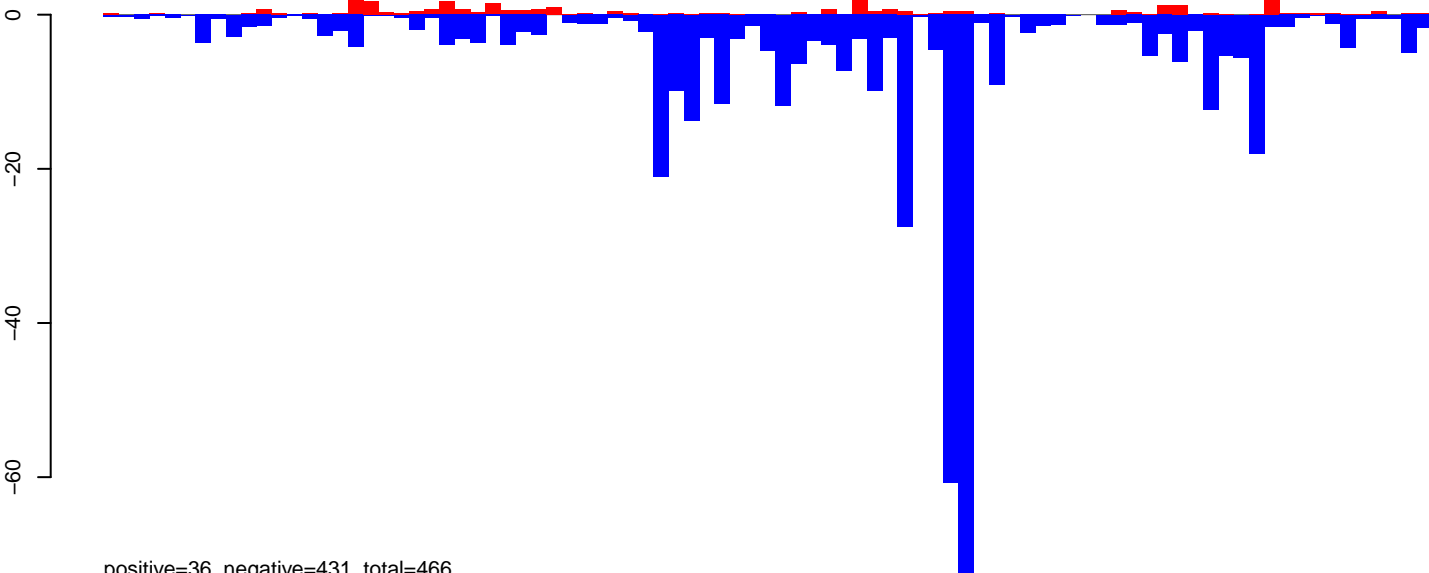
0 1000 2000 3000 4000 5000 6000

AnGam_Ovary_TN.18_23.rep



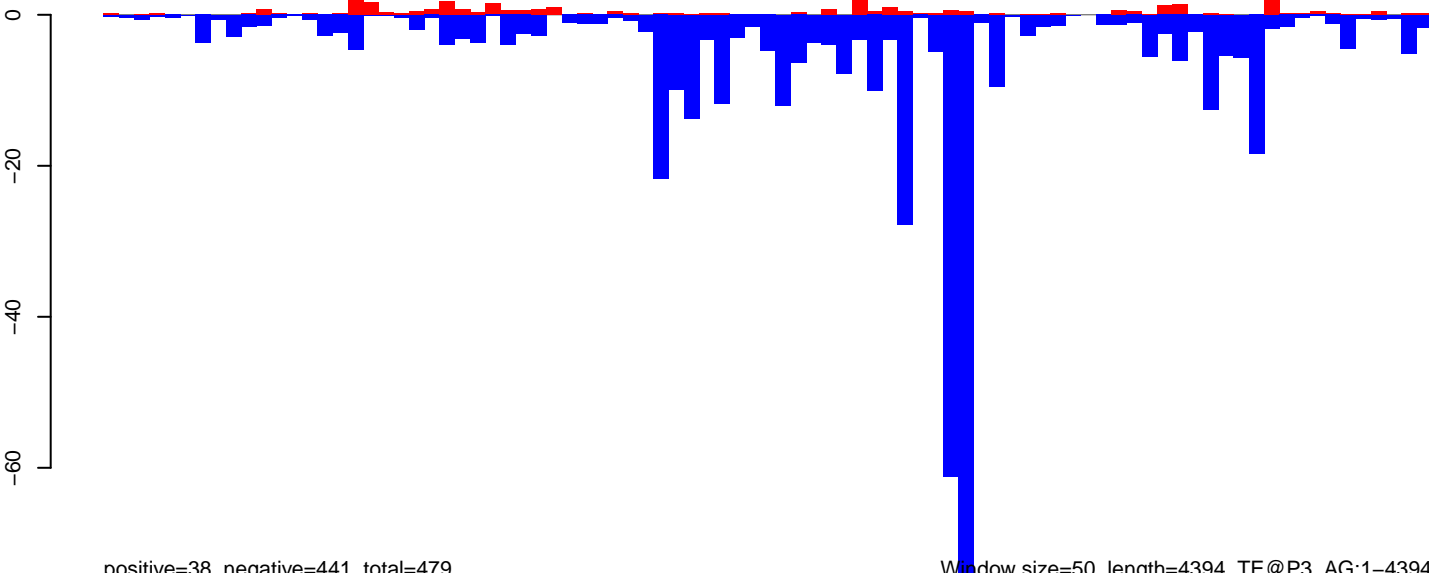
positive=2, negative=11, total=13

AnGam_Ovary_TN.24_35.rep



positive=36, negative=431, total=466

AnGam_Ovary_TN.rep

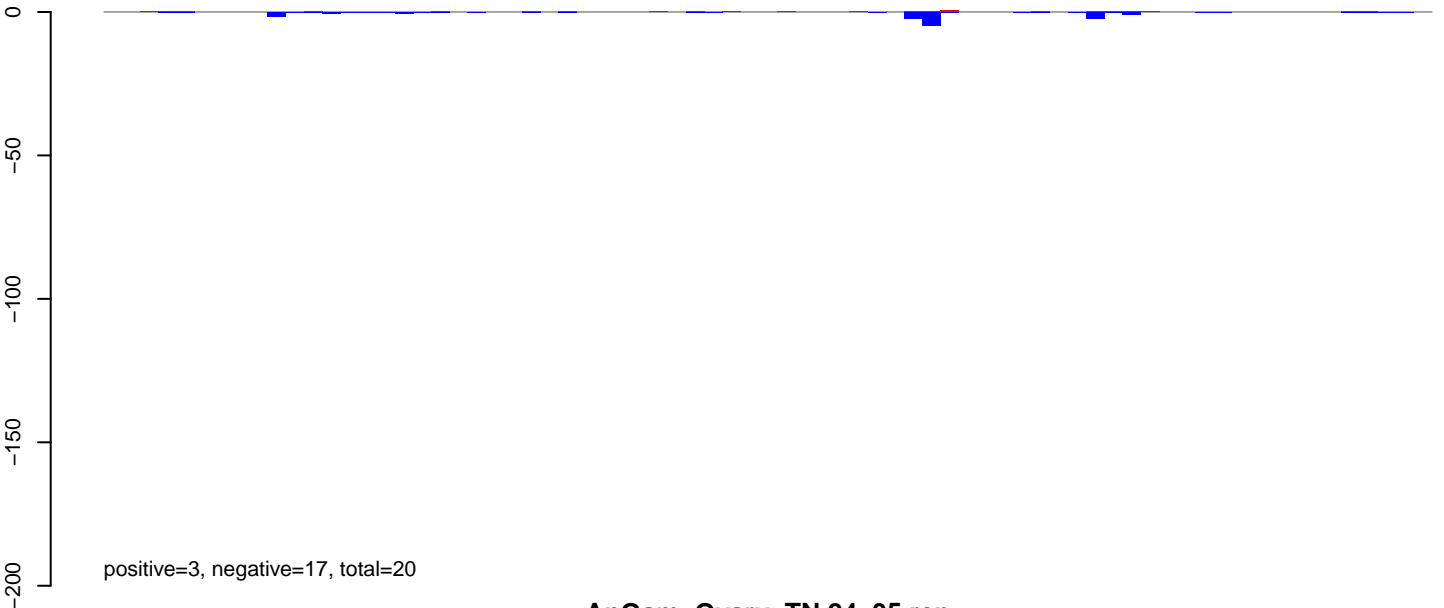


positive=38, negative=441, total=479

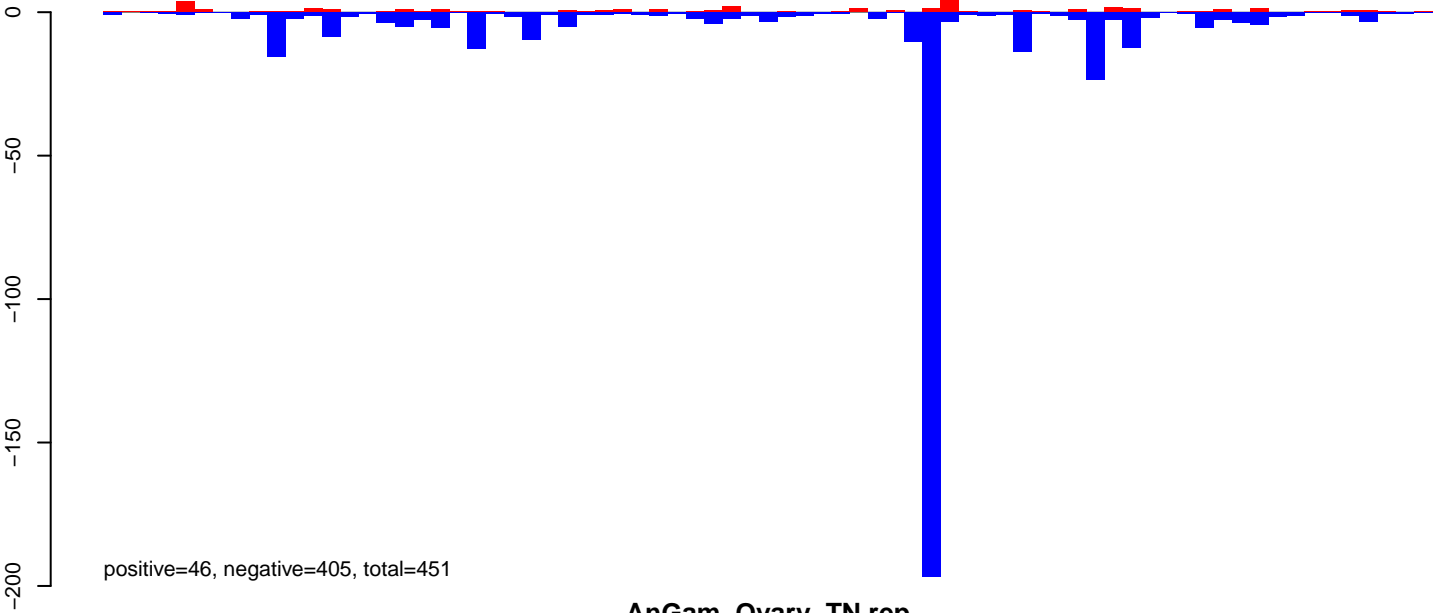
Window size=50, length=4394, TE@P3_AG:1-4394

0 1000 2000 3000 4000

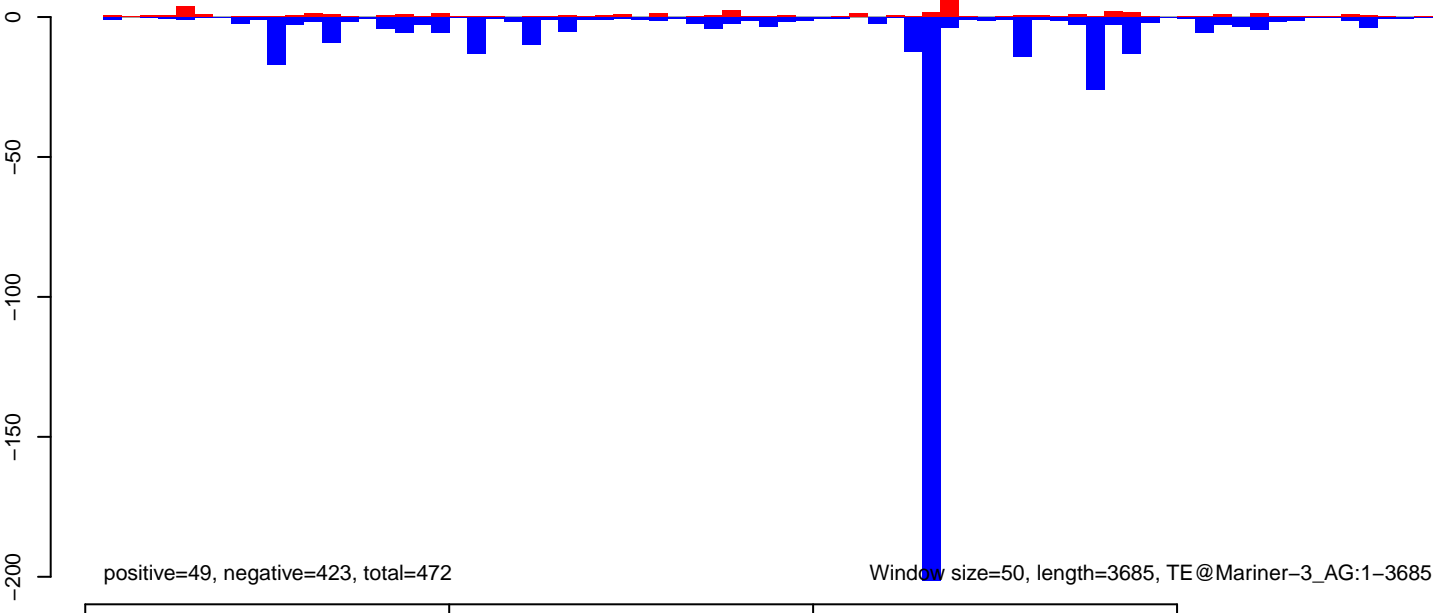
AnGam_Ovary_TN.18_23.rep



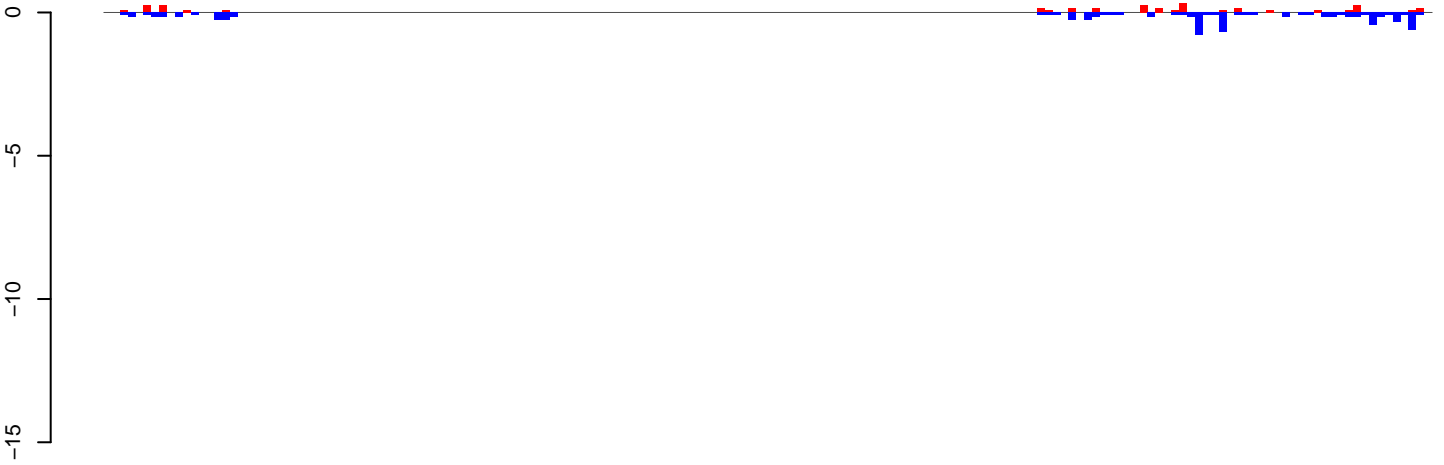
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

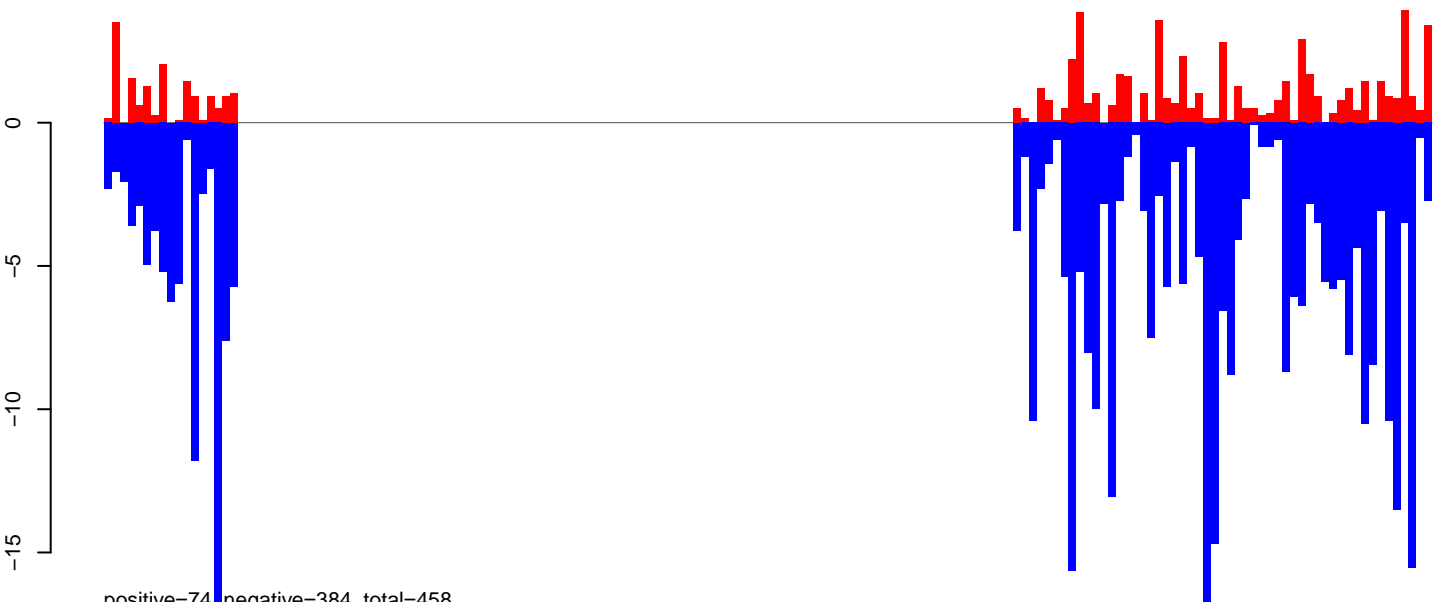


AnGam_Ovary_TN.18_23.rep



positive=3, negative=8, total=11

AnGam_Ovary_TN.24_35.rep



positive=74, negative=384, total=458

AnGam_Ovary_TN.rep

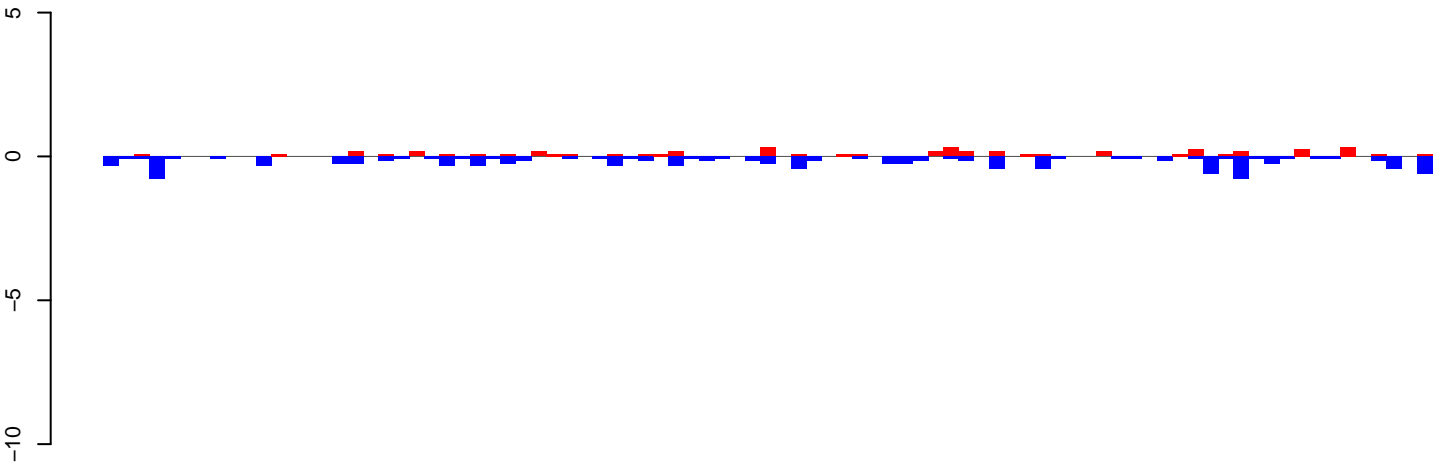


positive=77, negative=393, total=470

Window size=50, length=8442, TE@TF002004-Ty1_copia_Ele18:1-8442

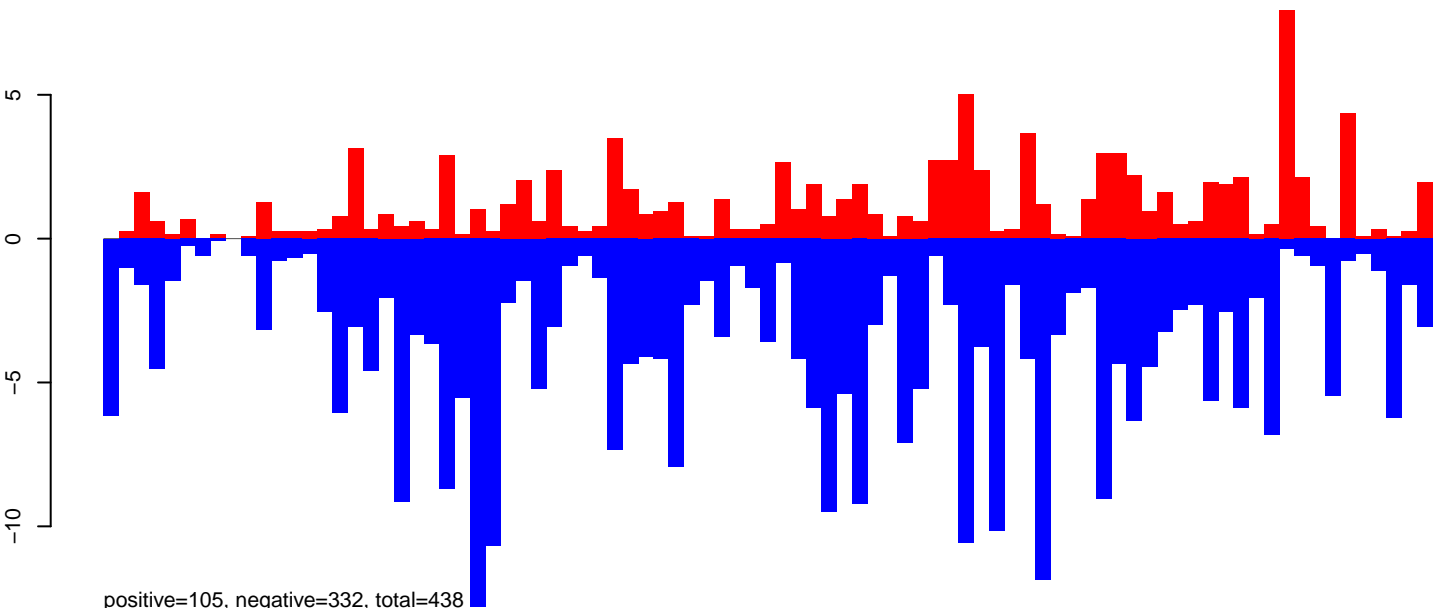
0 2000 4000 6000 8000

AnGam_Ovary_TN.18_23.rep



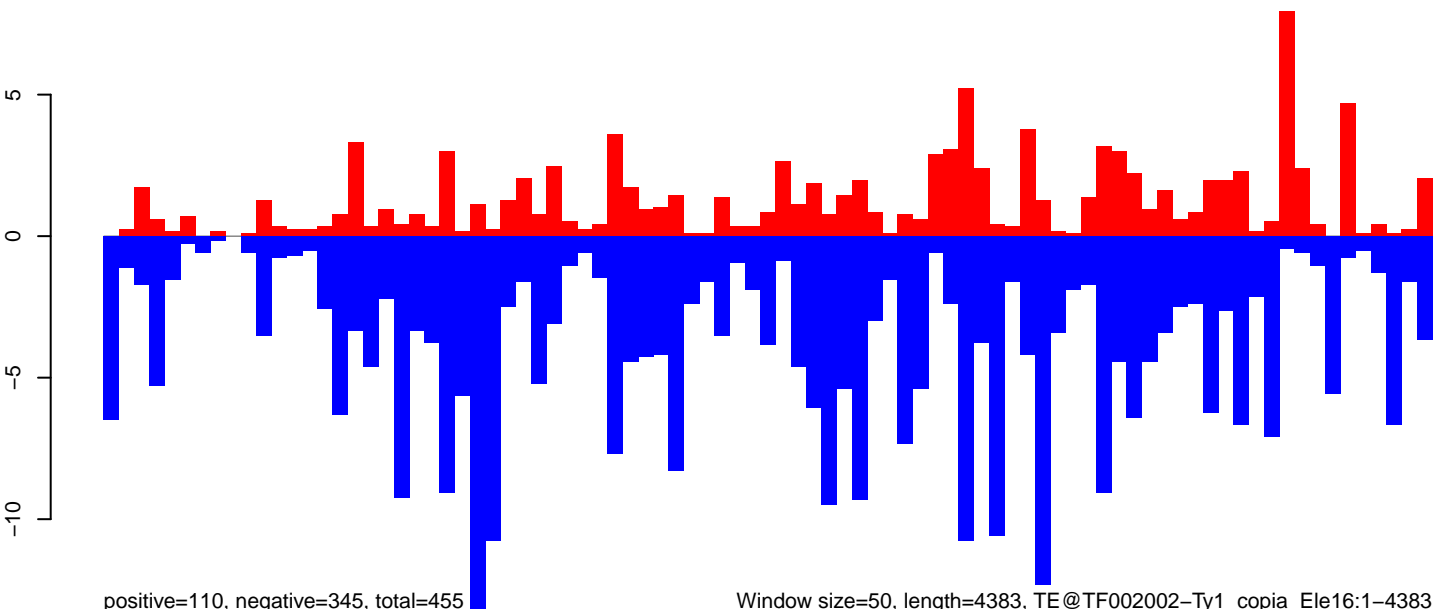
positive=5, negative=13, total=18

AnGam_Ovary_TN.24_35.rep



positive=105, negative=332, total=438

AnGam_Ovary_TN.rep

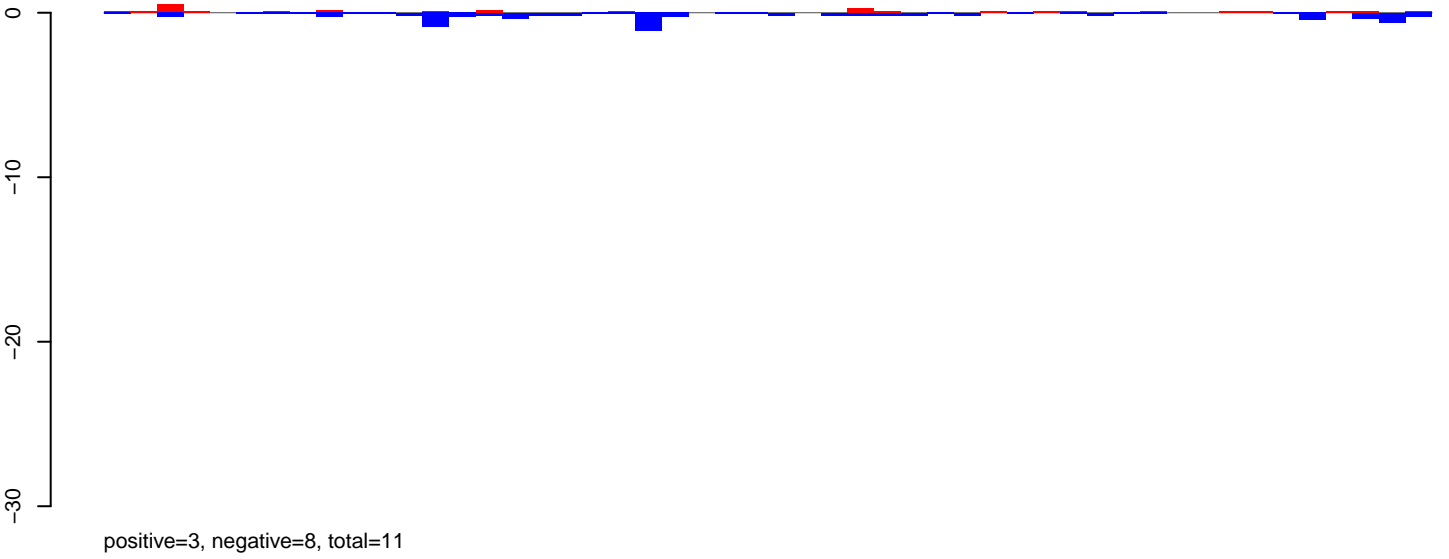


positive=110, negative=345, total=455

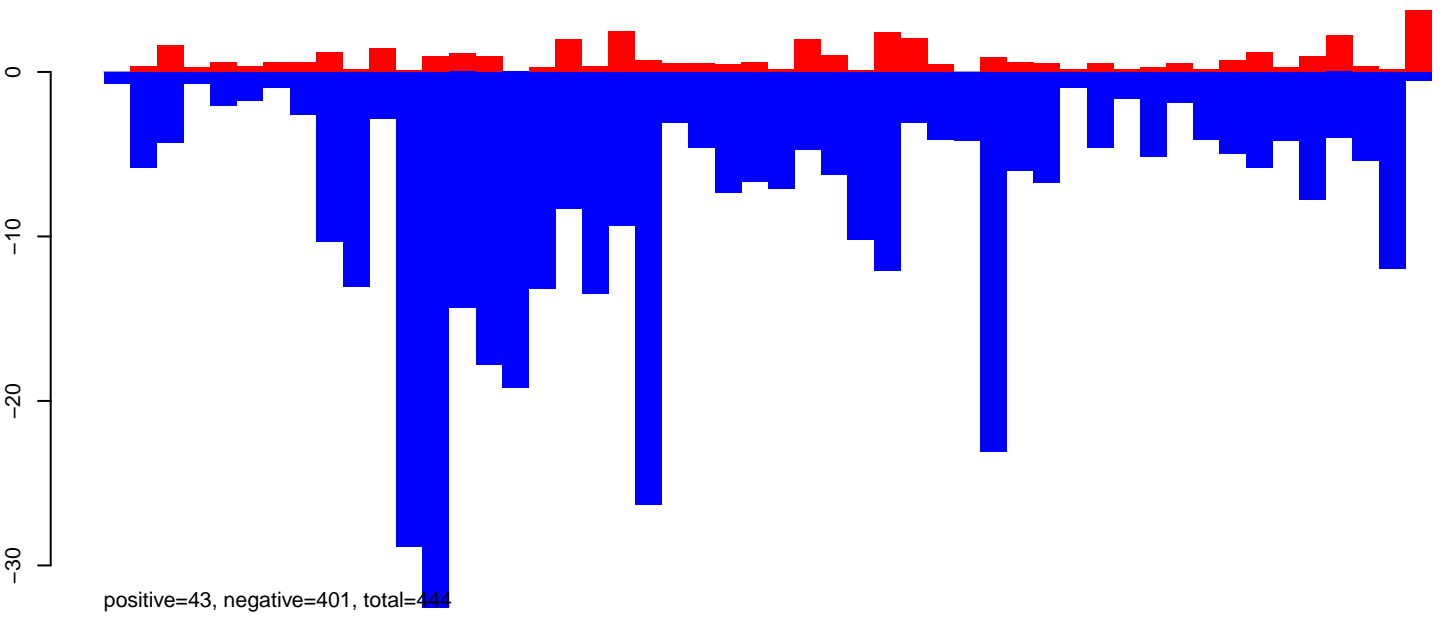
Window size=50, length=4383, TE@TF002002-Ty1_copia_Ele16:1-4383

0 1000 2000 3000 4000

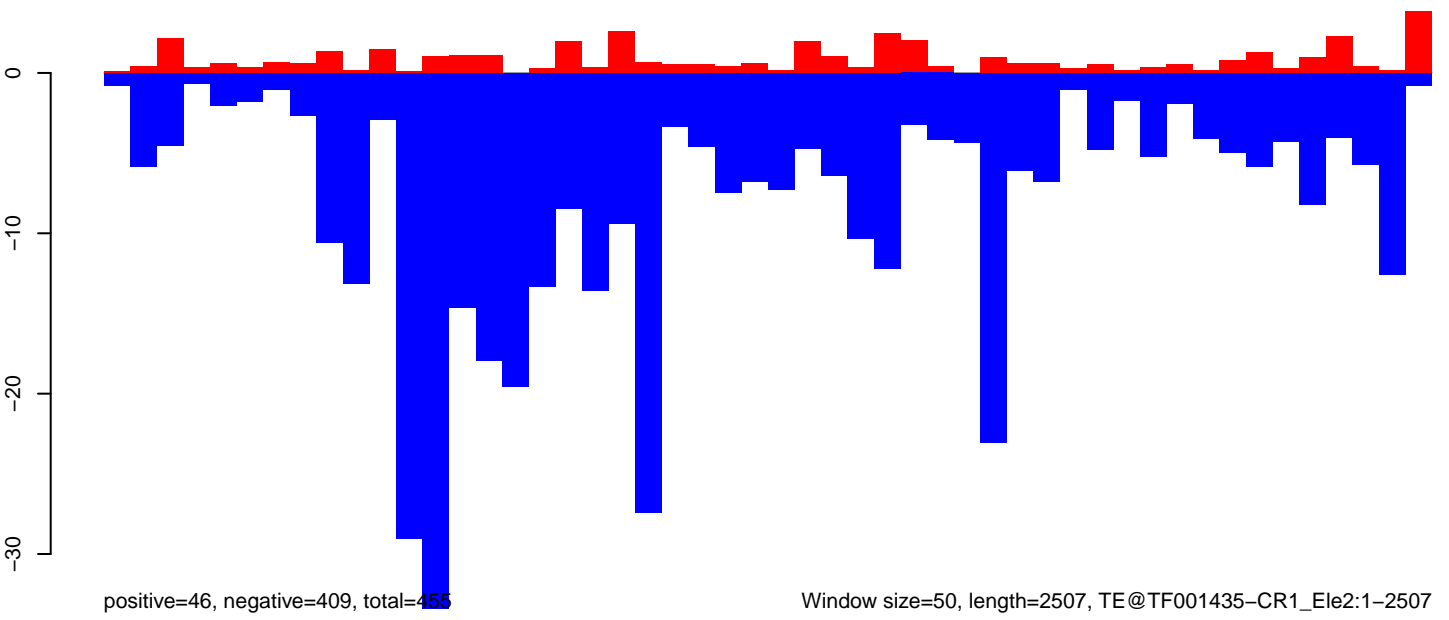
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



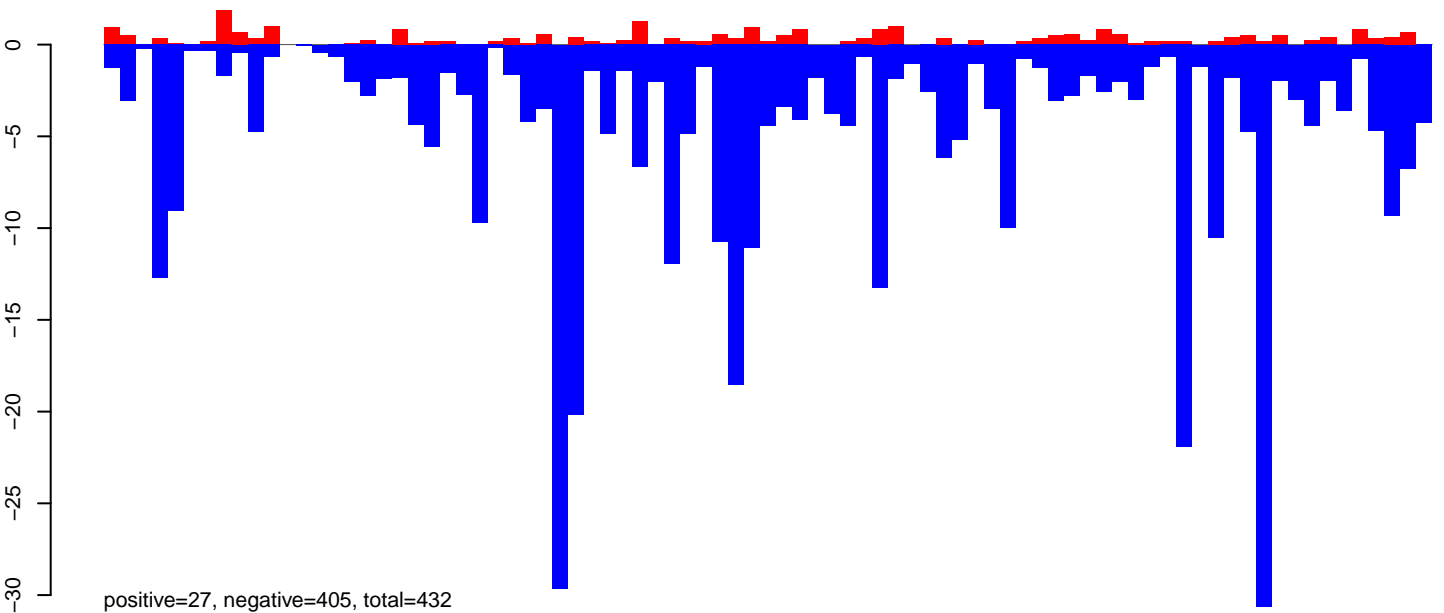
AnGam_Ovary_TN.rep



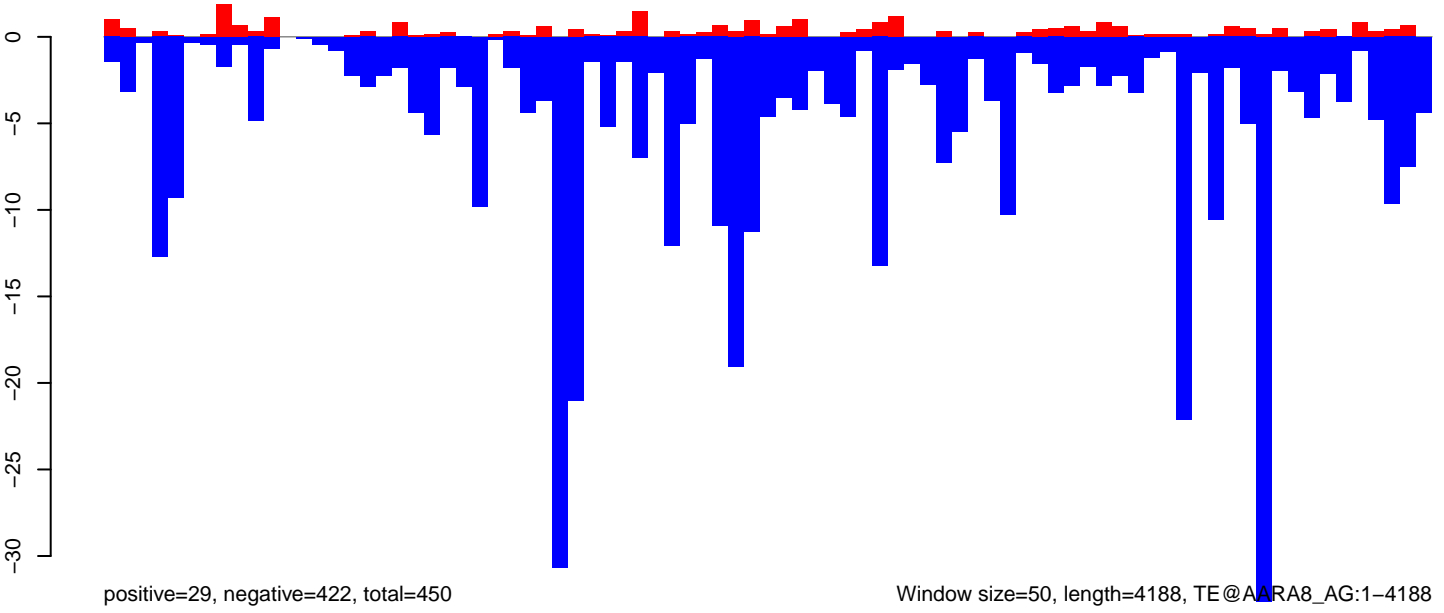
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep

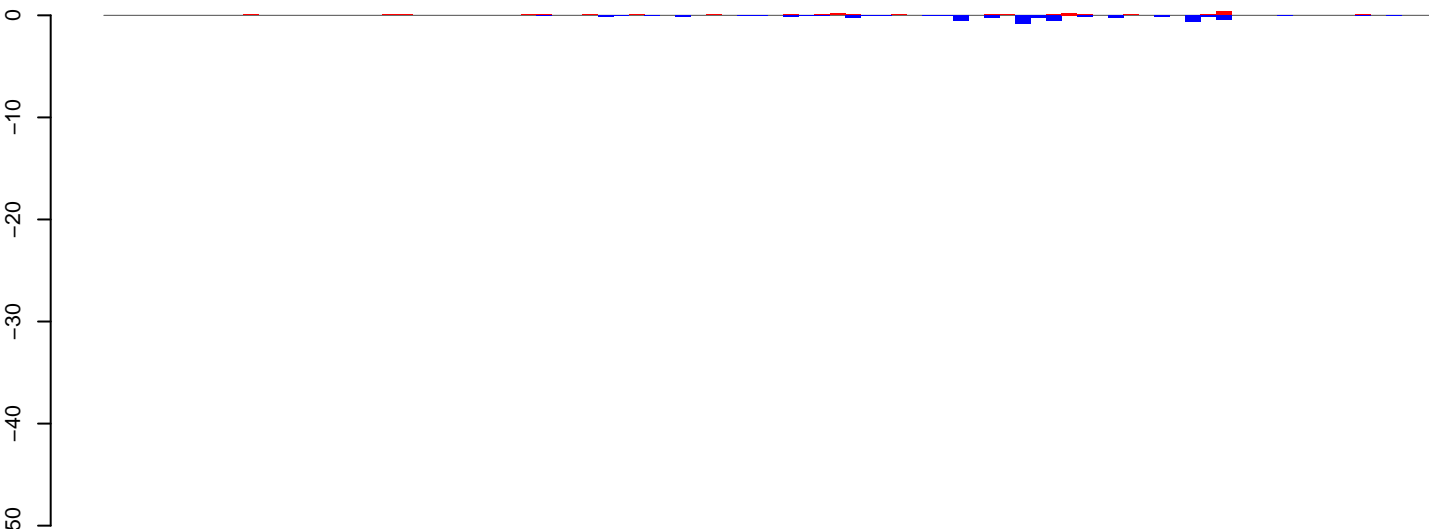


AnGam_Ovary_TN.rep



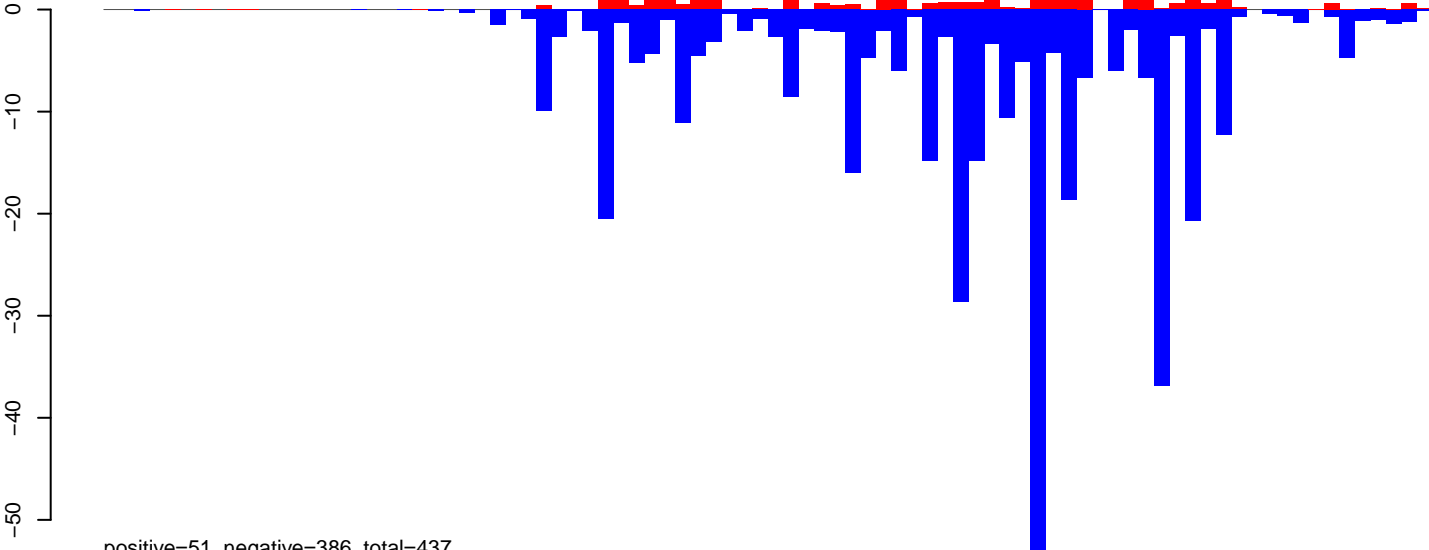
Window size=50, length=4188, TE@AARA8_AG:1-4188

AnGam_Ovary_TN.18_23.rep



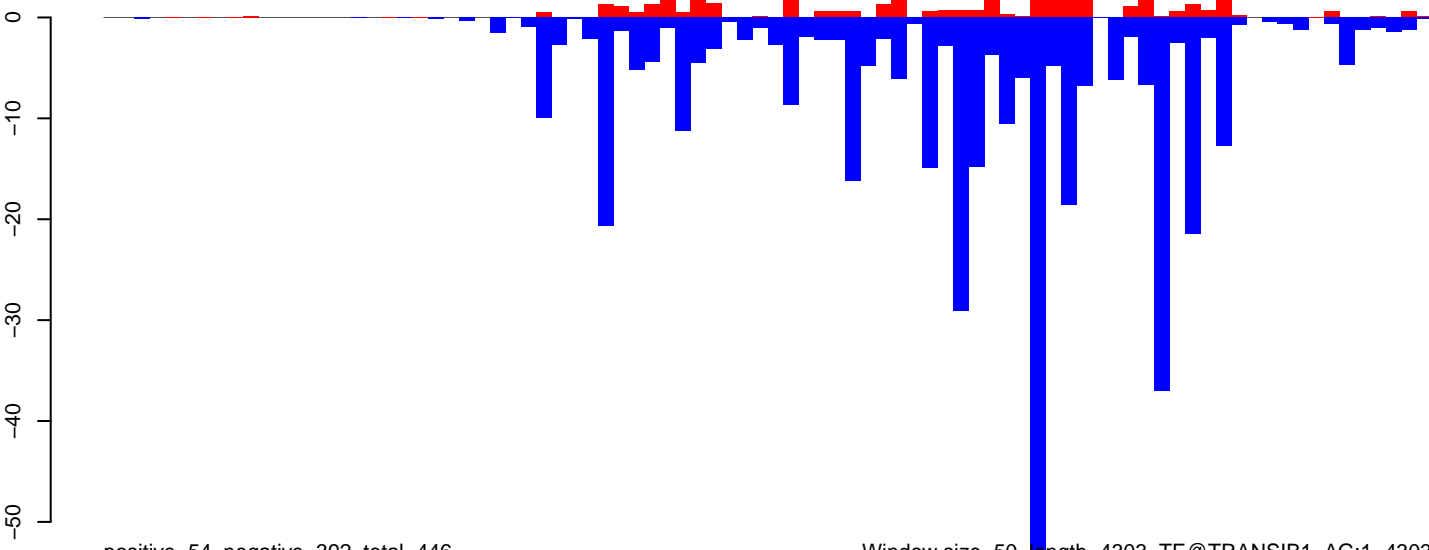
positive=2, negative=6, total=9

AnGam_Ovary_TN.24_35.rep



positive=51, negative=386, total=437

AnGam_Ovary_TN.rep

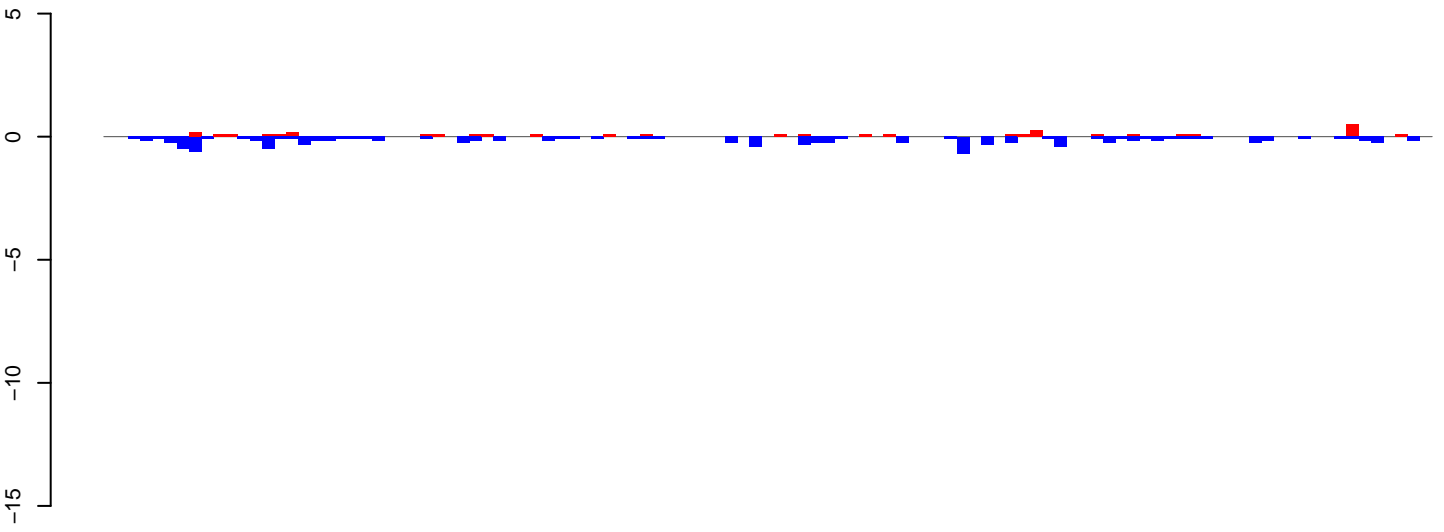


positive=54, negative=392, total=446

Window size=50, length=4303, TE@TRANSIB1_AG:1-4303

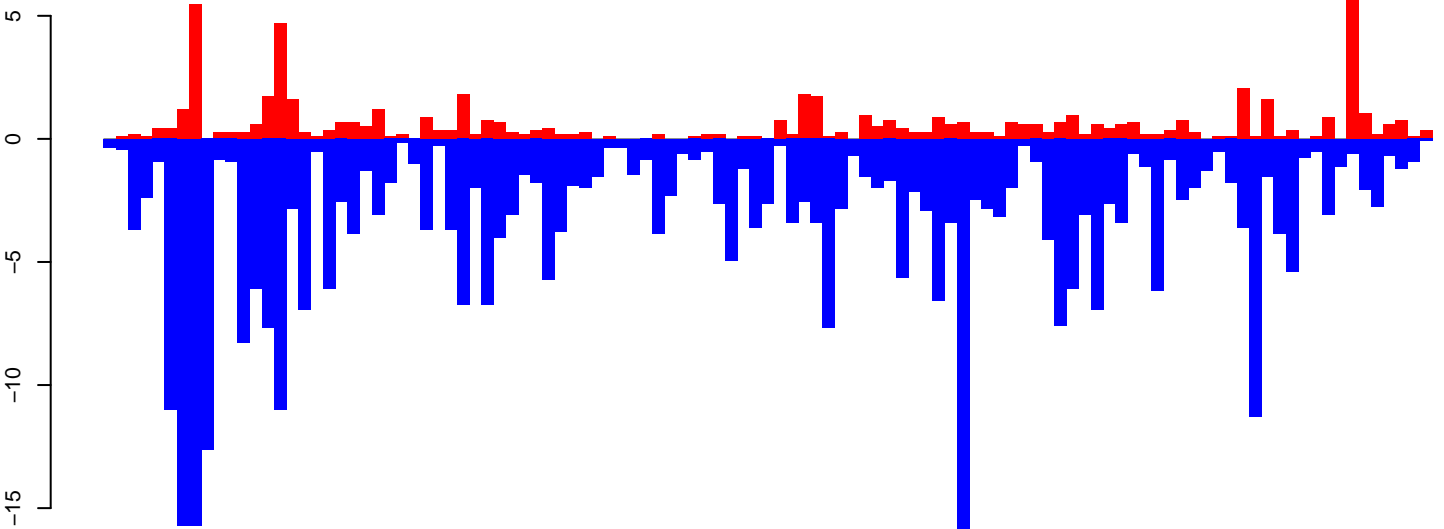
0 1000 2000 3000 4000

AnGam_Ovary_TN.18_23.rep



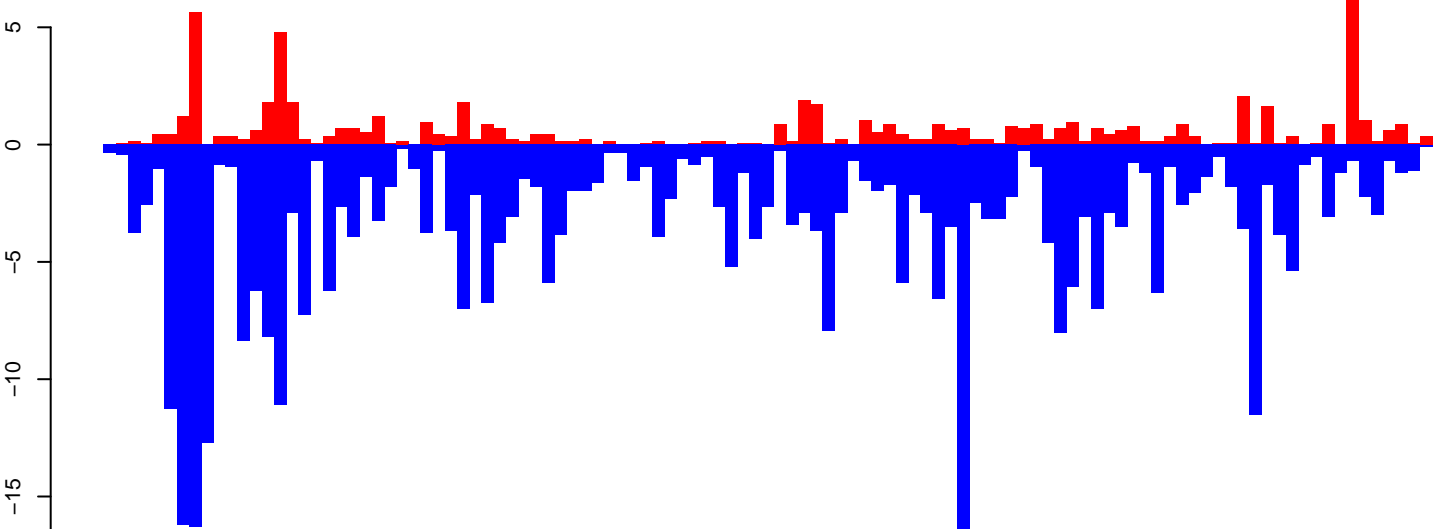
positive=3, negative=11, total=14

AnGam_Ovary_TN.24_35.rep



positive=62, negative=369, total=431

AnGam_Ovary_TN.rep

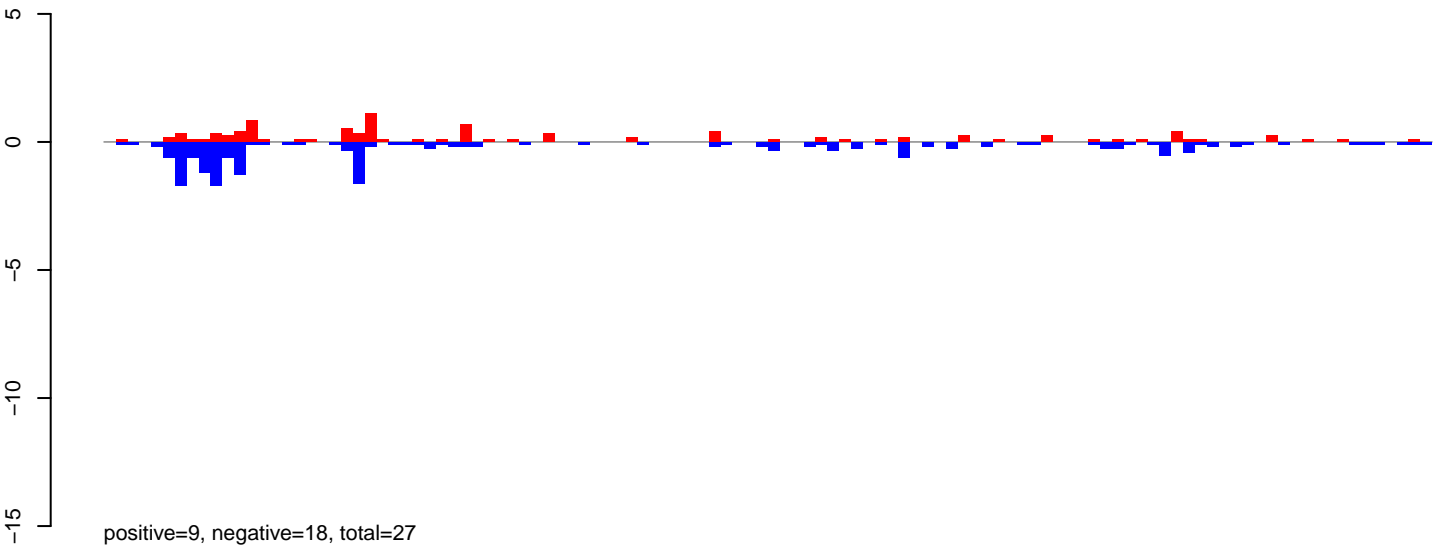


positive=65, negative=381, total=445

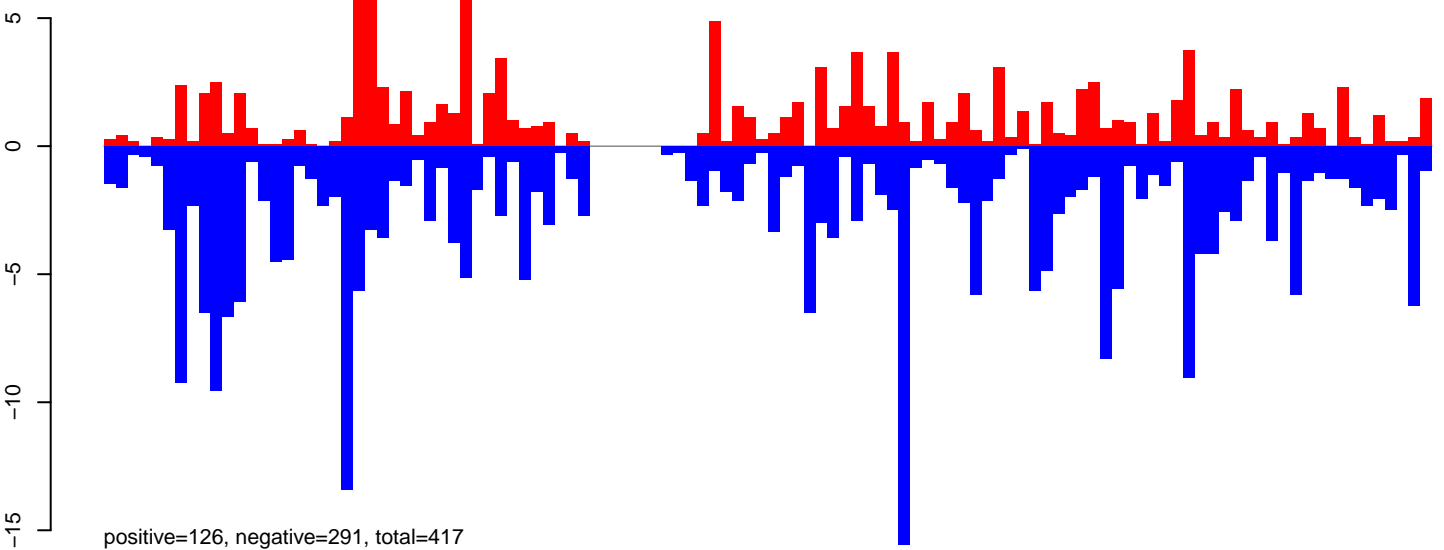
Window size=50, length=5470, TE@GYPSY43-LTR-I_AG:1-5470

0 1000 2000 3000 4000 5000

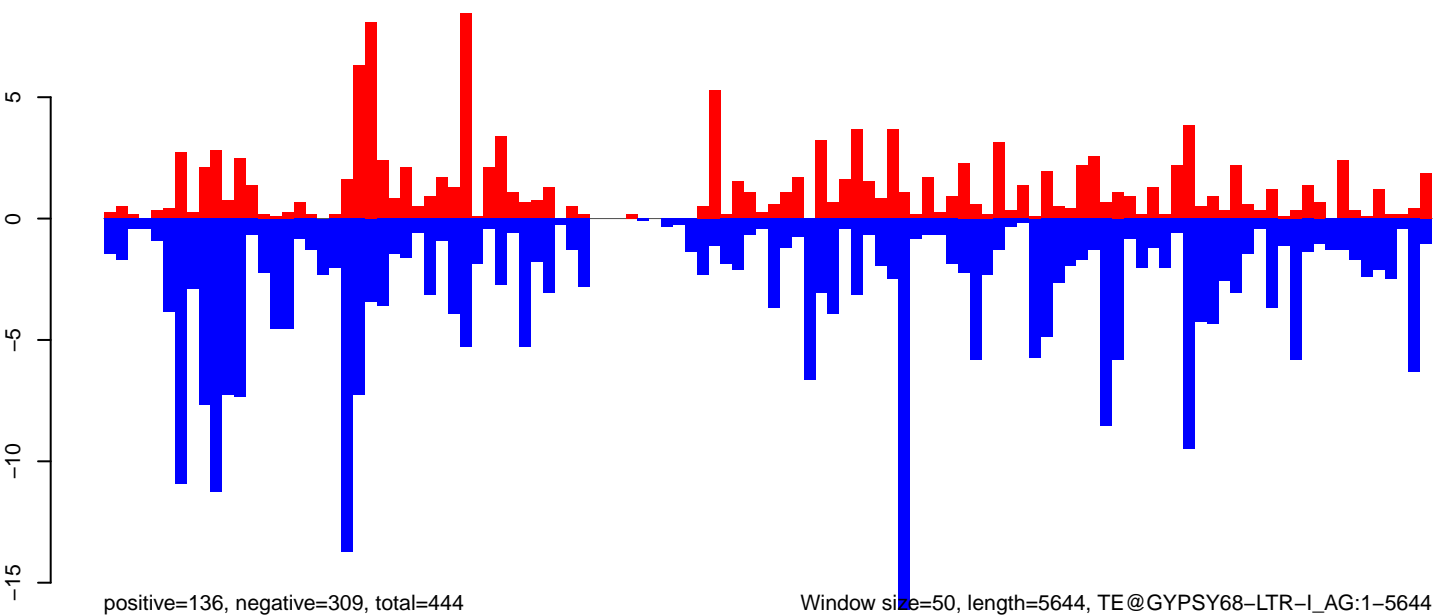
AnGam_Ovary_TN.18_23.rep



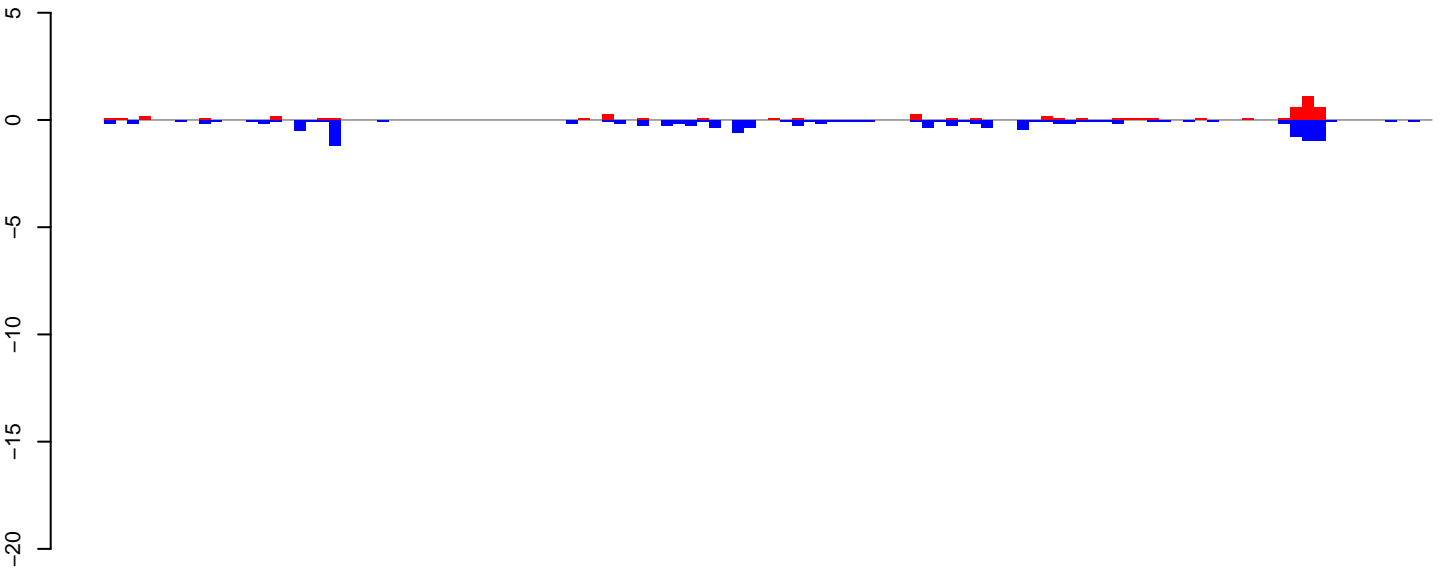
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

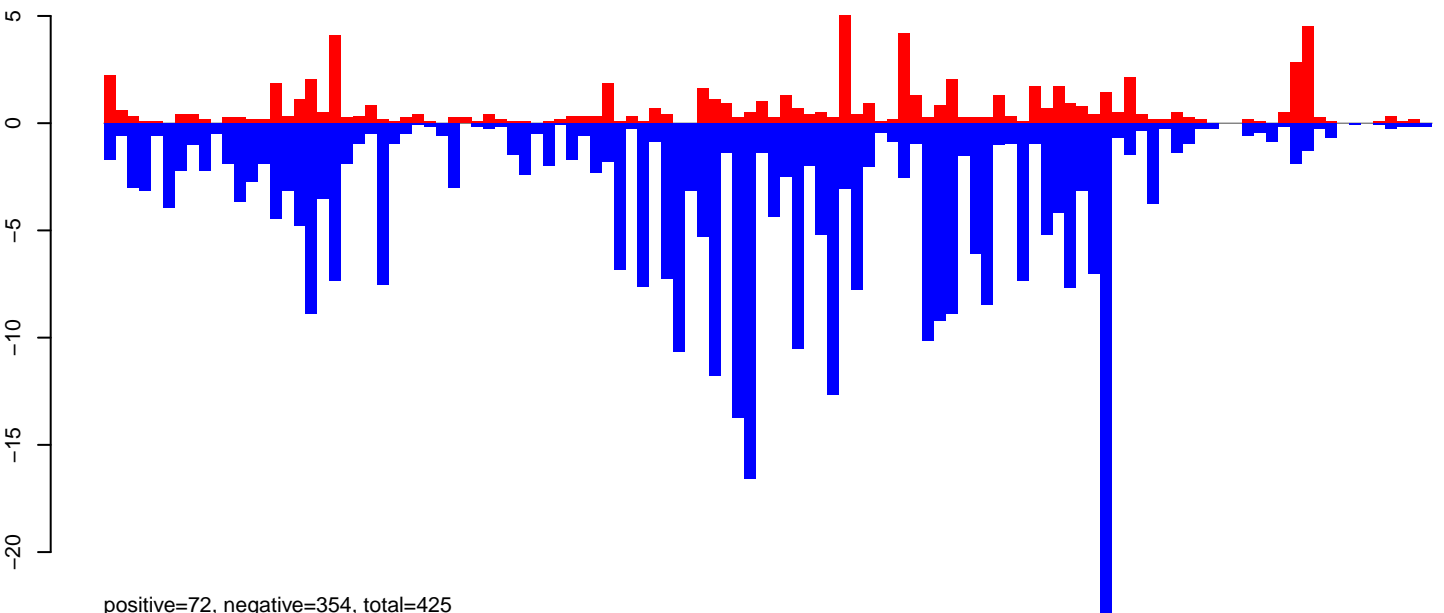


AnGam_Ovary_TN.18_23.rep



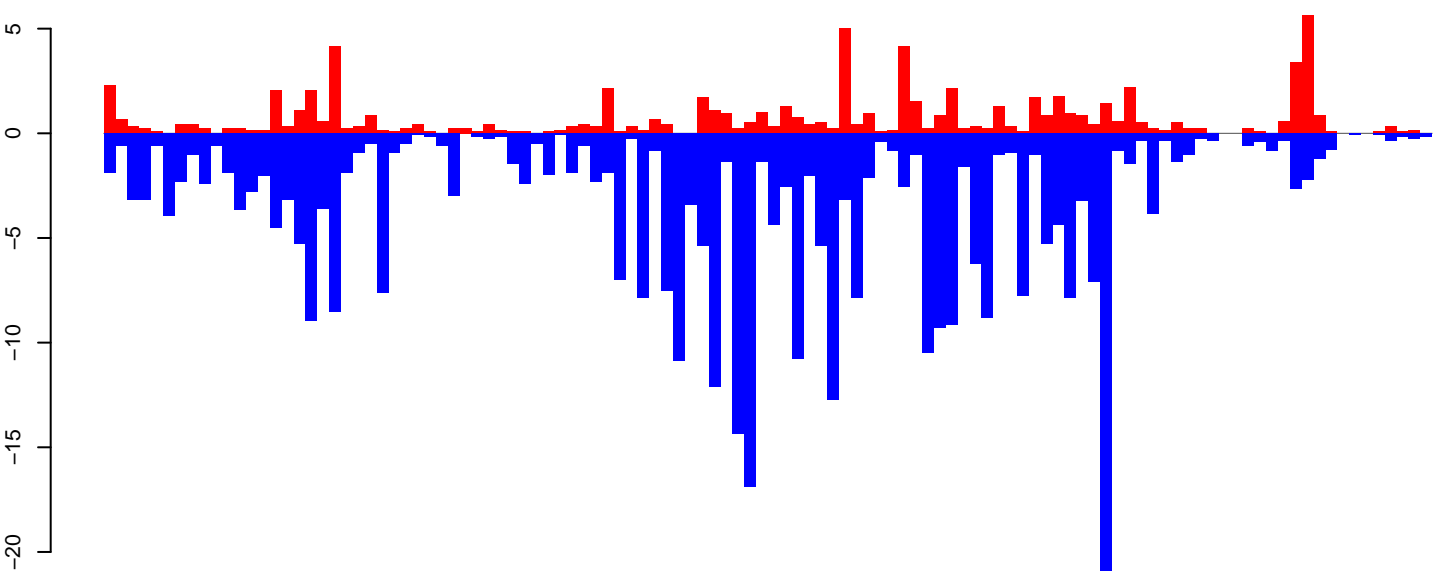
positive=5, negative=13, total=18

AnGam_Ovary_TN.24_35.rep



positive=72, negative=354, total=425

AnGam_Ovary_TN.rep



positive=77, negative=366, total=443

Window size=50, length=5649, TE@TF001989-Ty1_copia_Ele3:1-5649

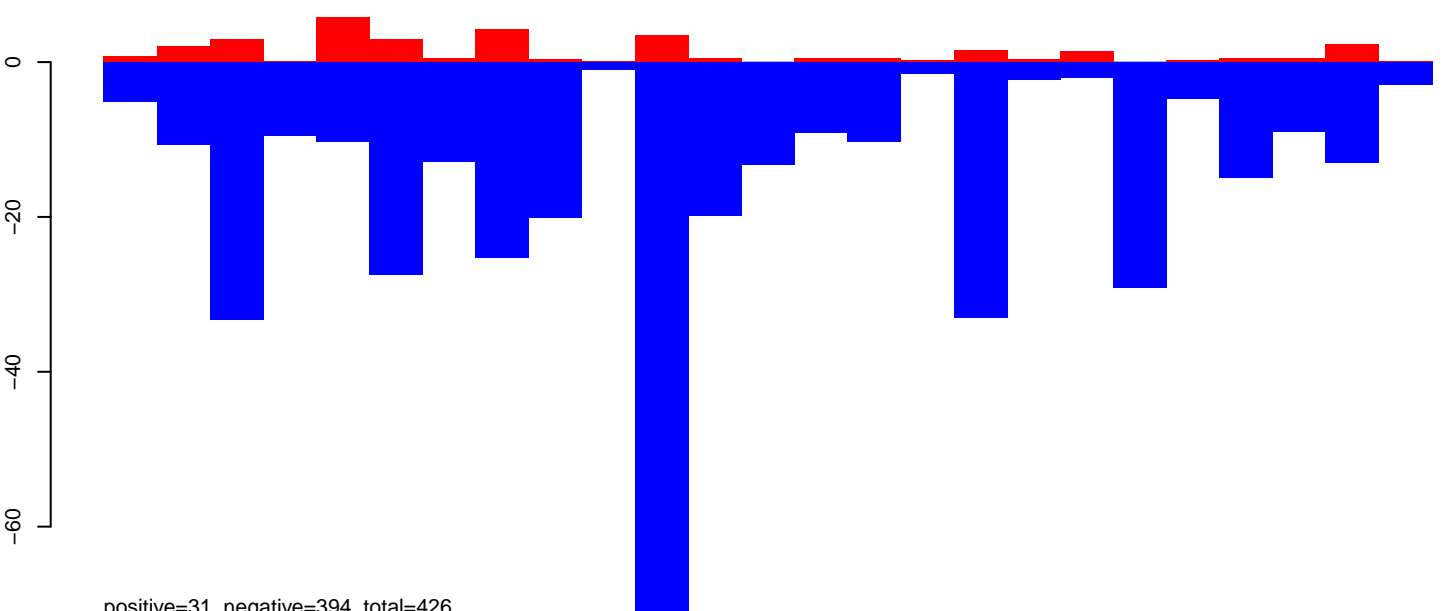
0 1000 2000 3000 4000 5000

AnGam_Ovary_TN.18_23.rep



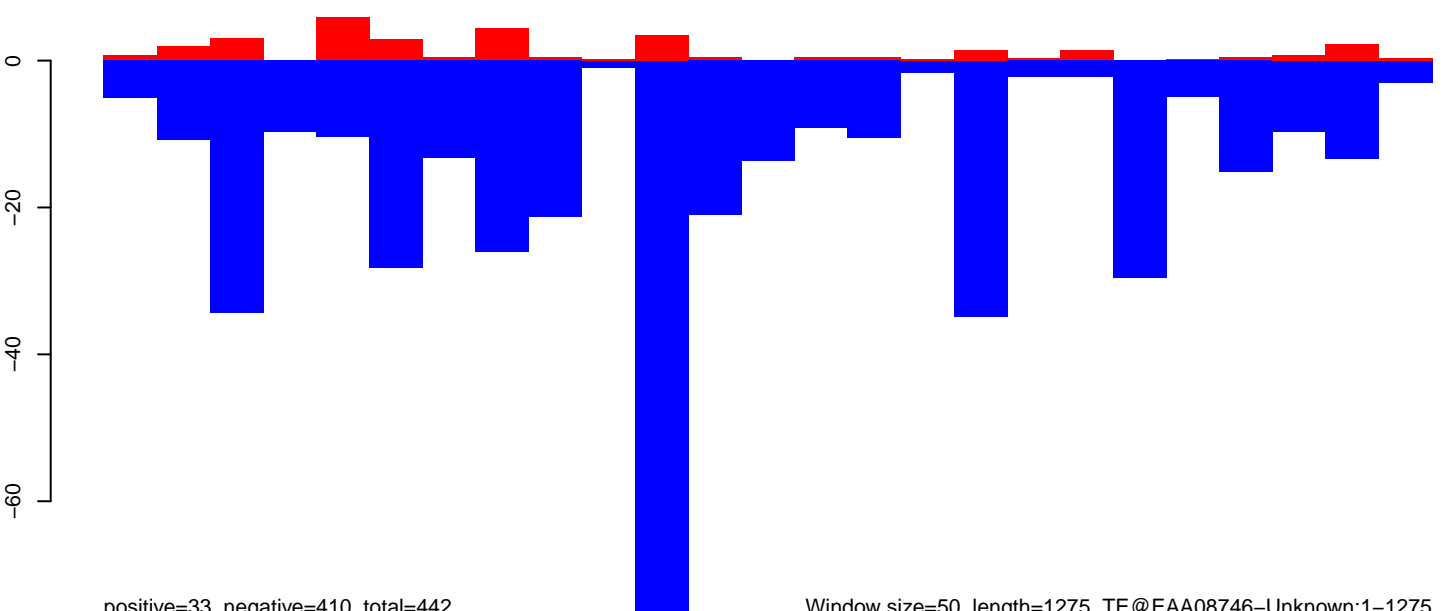
positive=1, negative=15, total=17

AnGam_Ovary_TN.24_35.rep



positive=31, negative=394, total=426

AnGam_Ovary_TN.rep



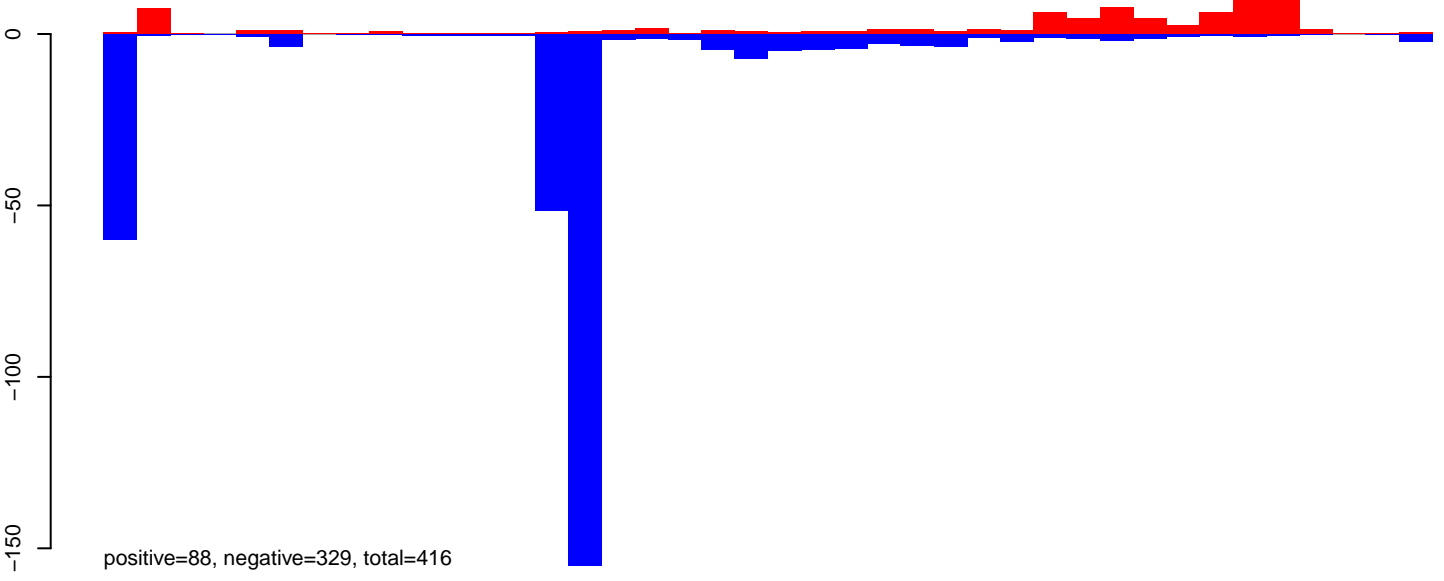
positive=33, negative=410, total=442

Window size=50, length=1275, TE@EAA08746-Unknown:1-1275

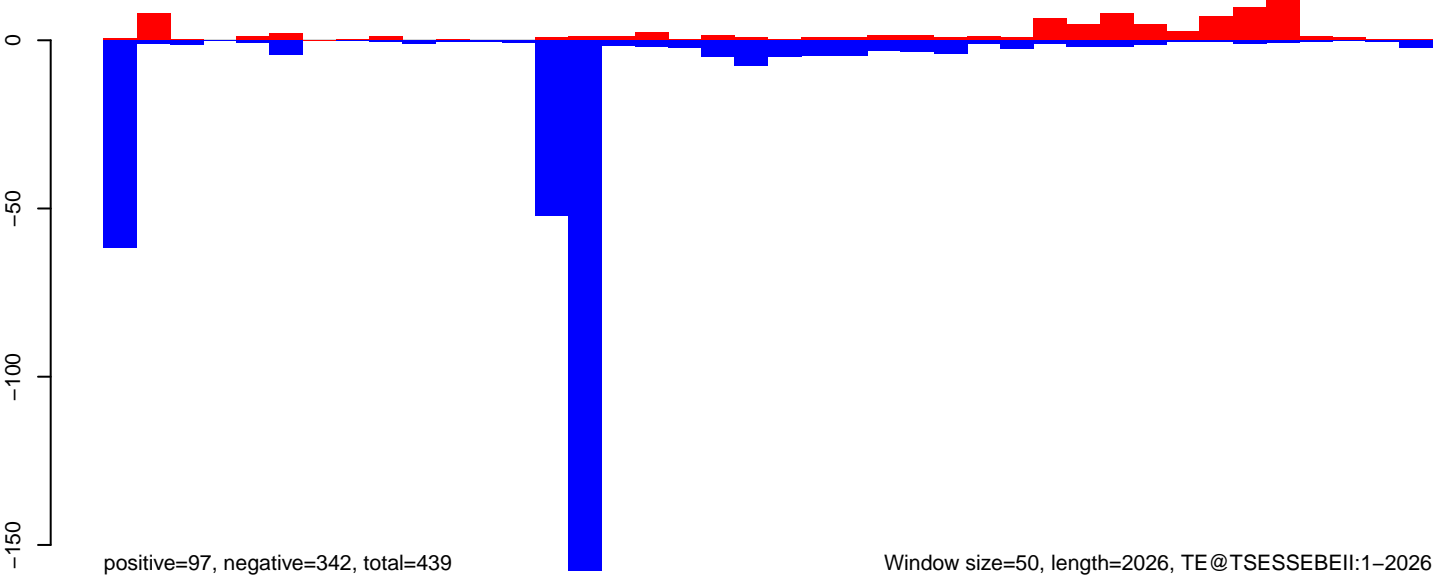
AnGam_Ovary_TN.18_23.rep



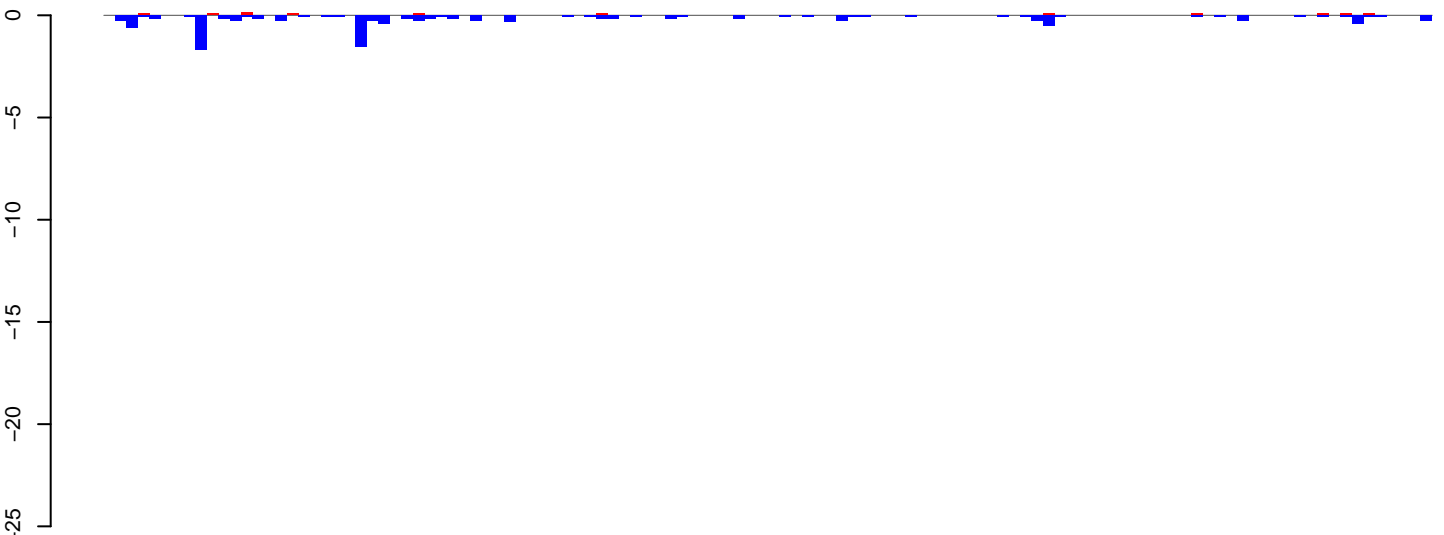
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

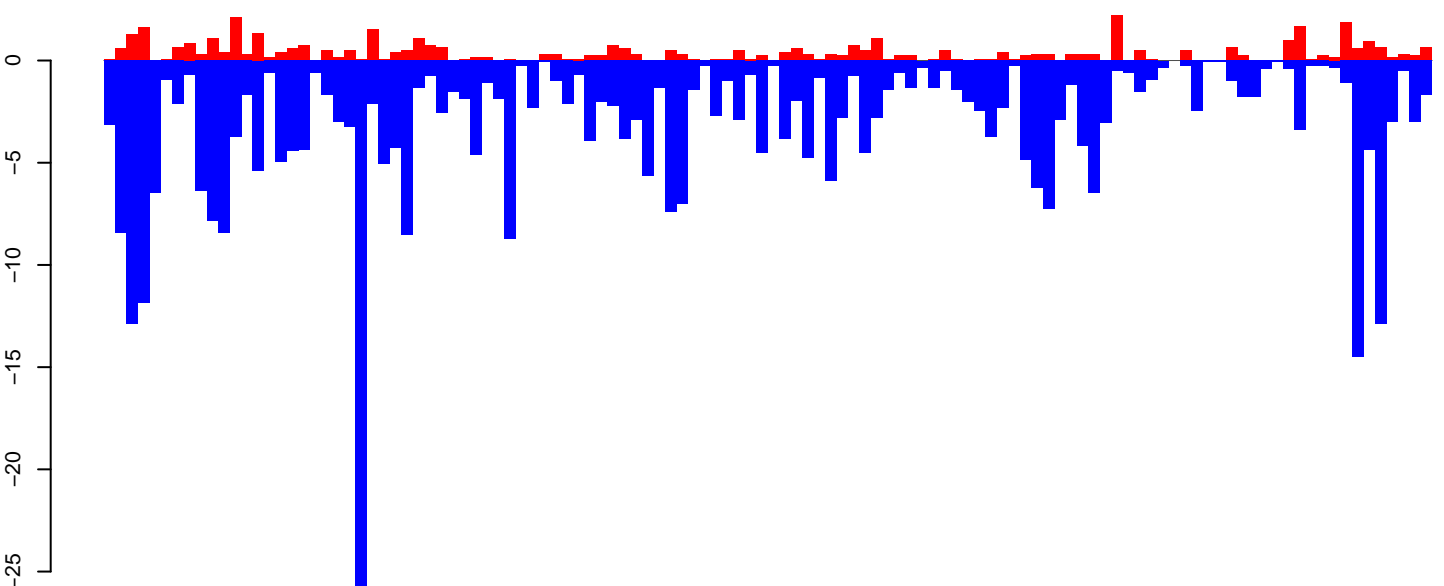


AnGam_Ovary_TN.18_23.rep



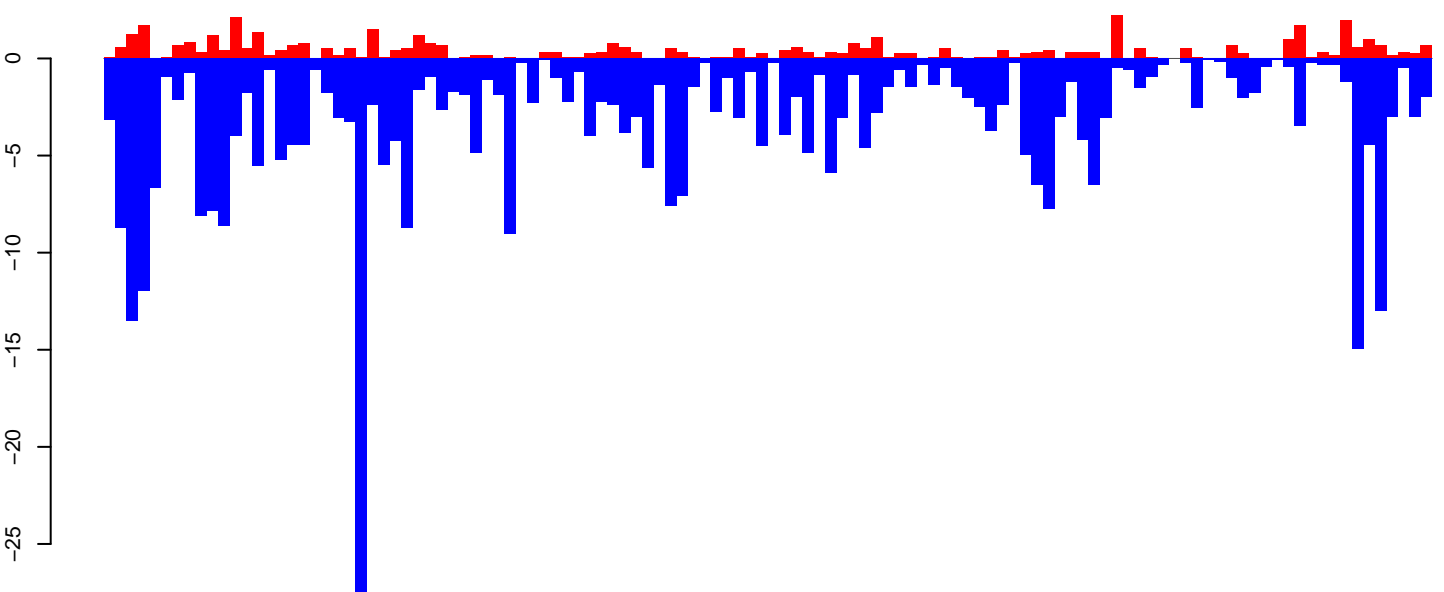
positive=1, negative=12, total=13

AnGam_Ovary_TN.24_35.rep



positive=47, negative=373, total=420

AnGam_Ovary_TN.rep

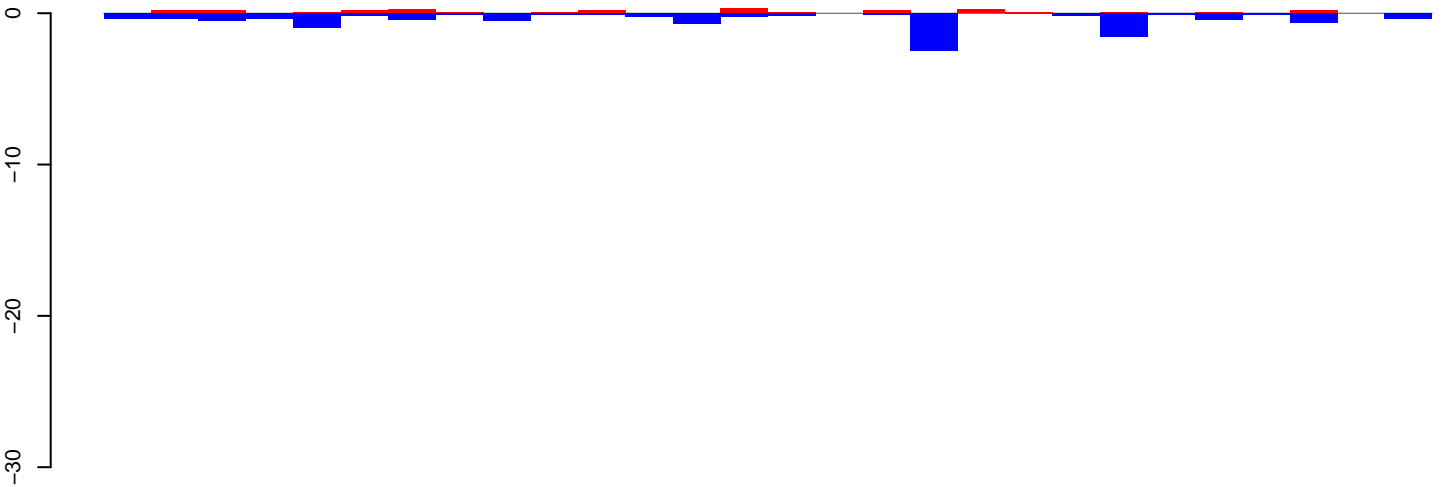


positive=48, negative=385, total=433

Window size=50, length=5815, TE@GYPSY45-LTR-I_AG:1-5815

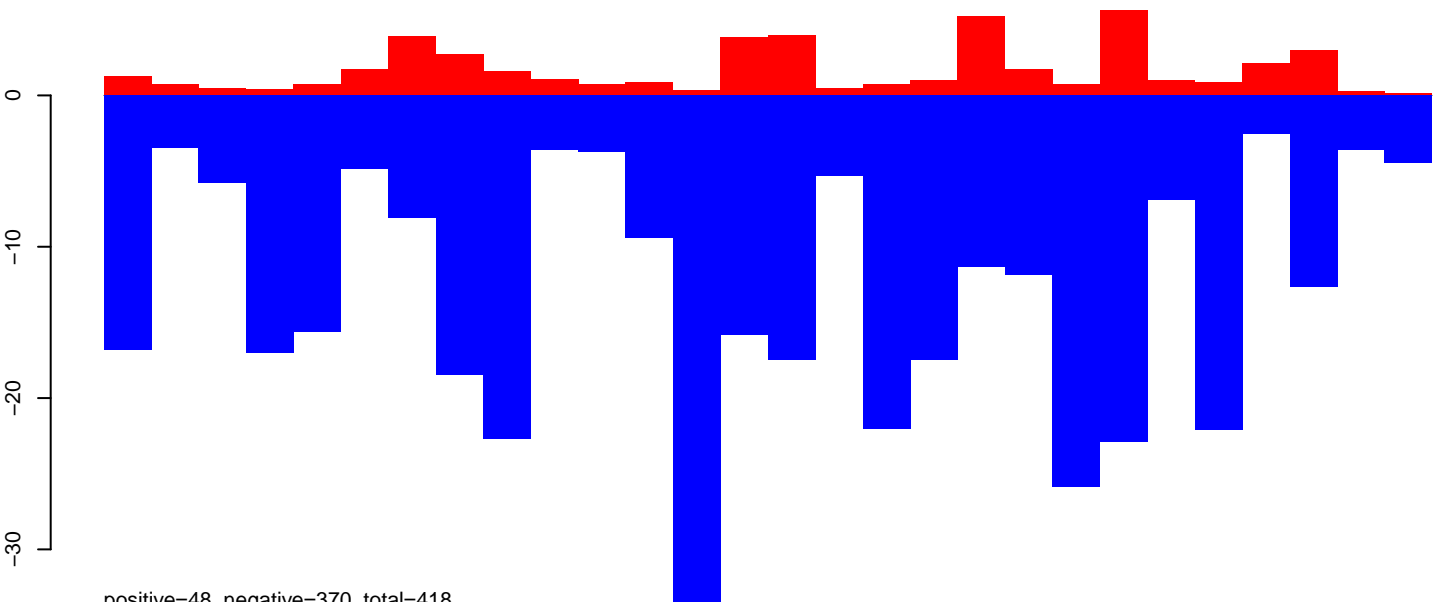
0 1000 2000 3000 4000 5000 6000

AnGam_Ovary_TN.18_23.rep



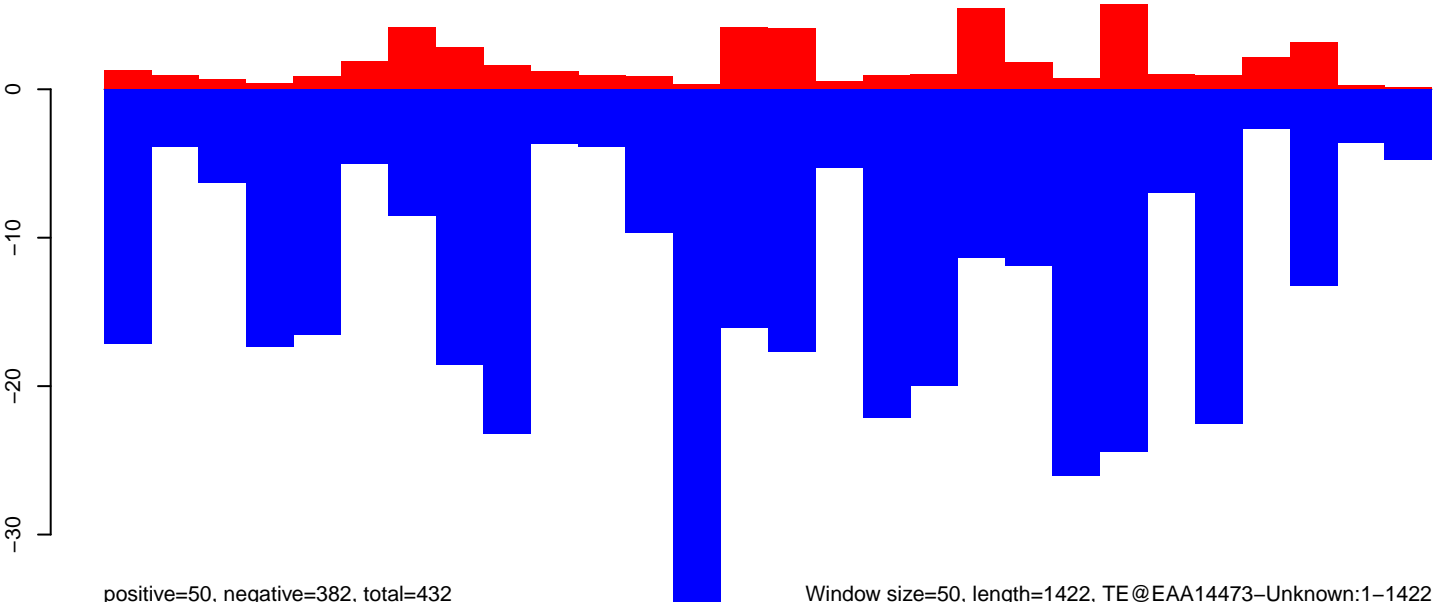
positive=2, negative=11, total=14

AnGam_Ovary_TN.24_35.rep



positive=48, negative=370, total=418

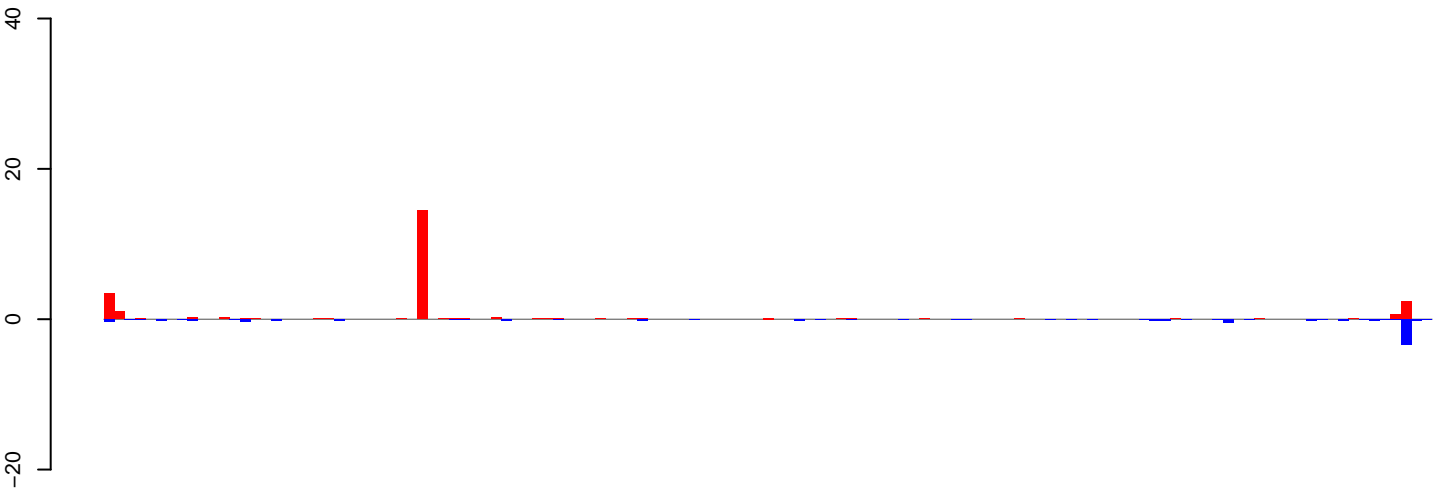
AnGam_Ovary_TN.rep



positive=50, negative=382, total=432

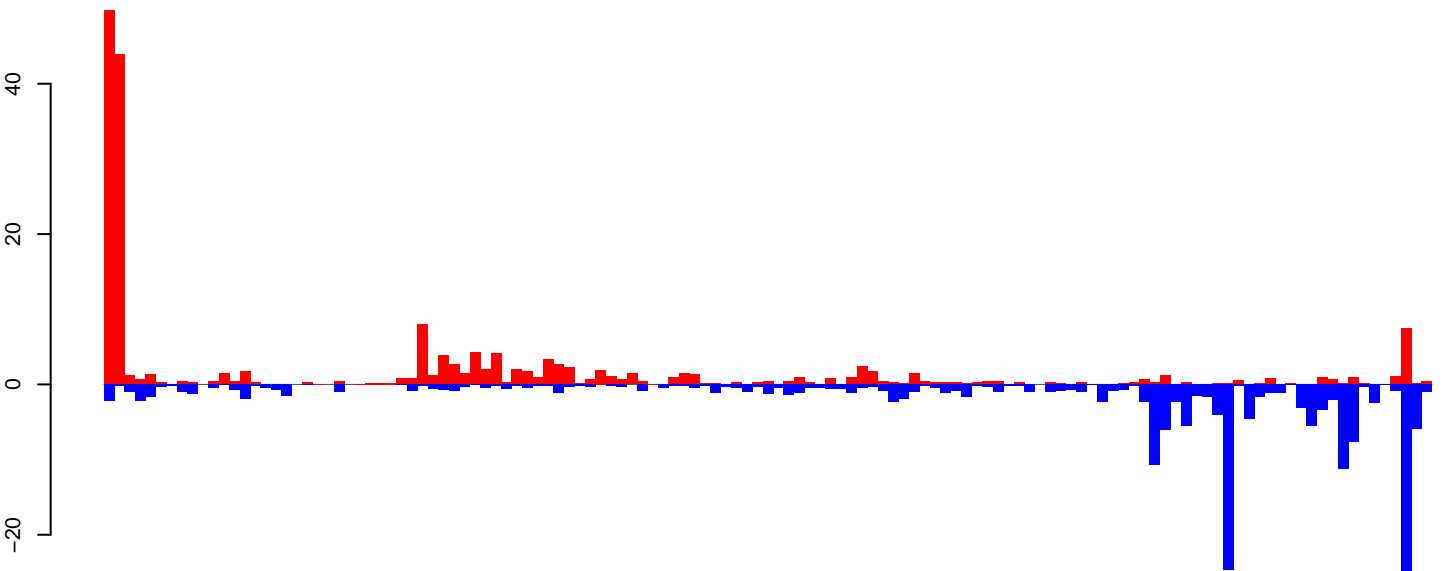
Window size=50, length=1422, TE@EAA14473-Unknown:1-1422

AnGam_Ovary_TN.18_23.rep



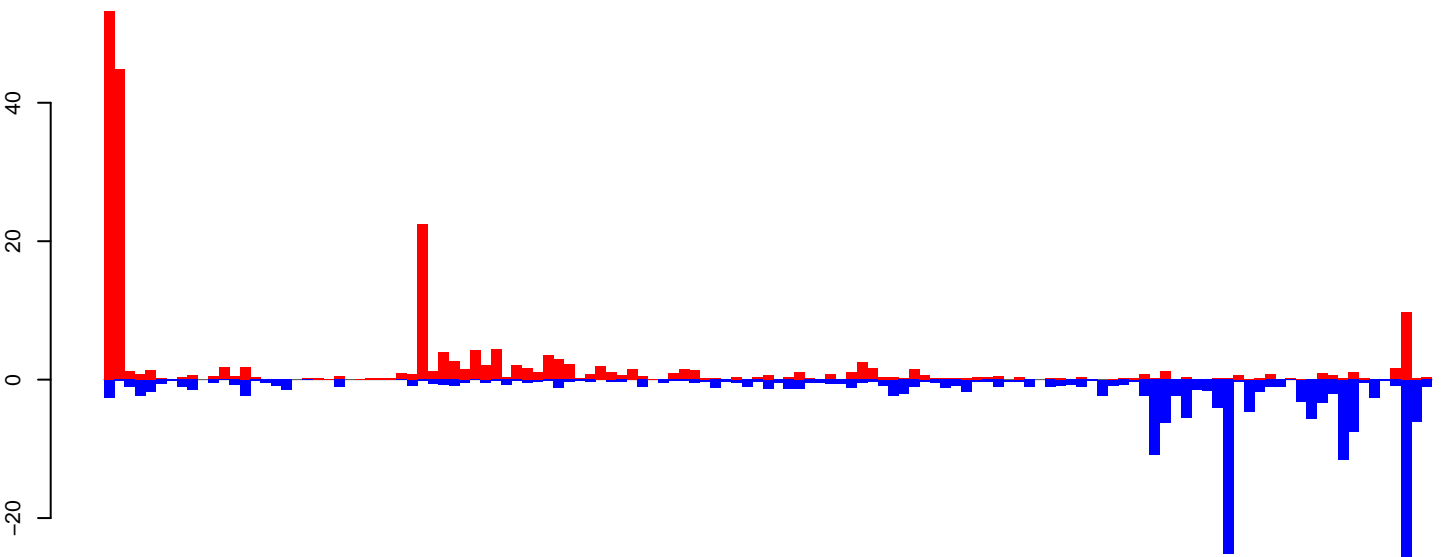
positive=25, negative=9, total=34

AnGam_Ovary_TN.24_35.rep



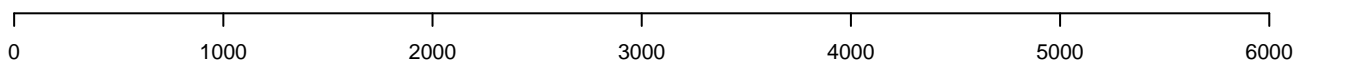
positive=191, negative=203, total=395

AnGam_Ovary_TN.rep

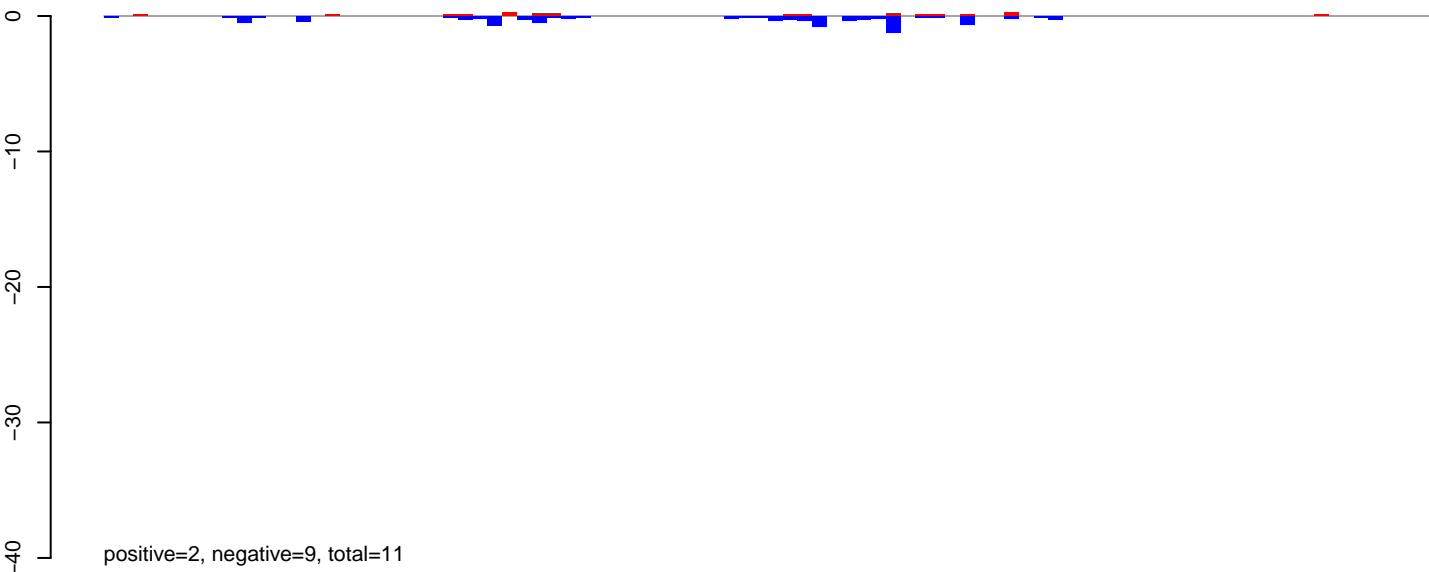


positive=216, negative=213, total=429

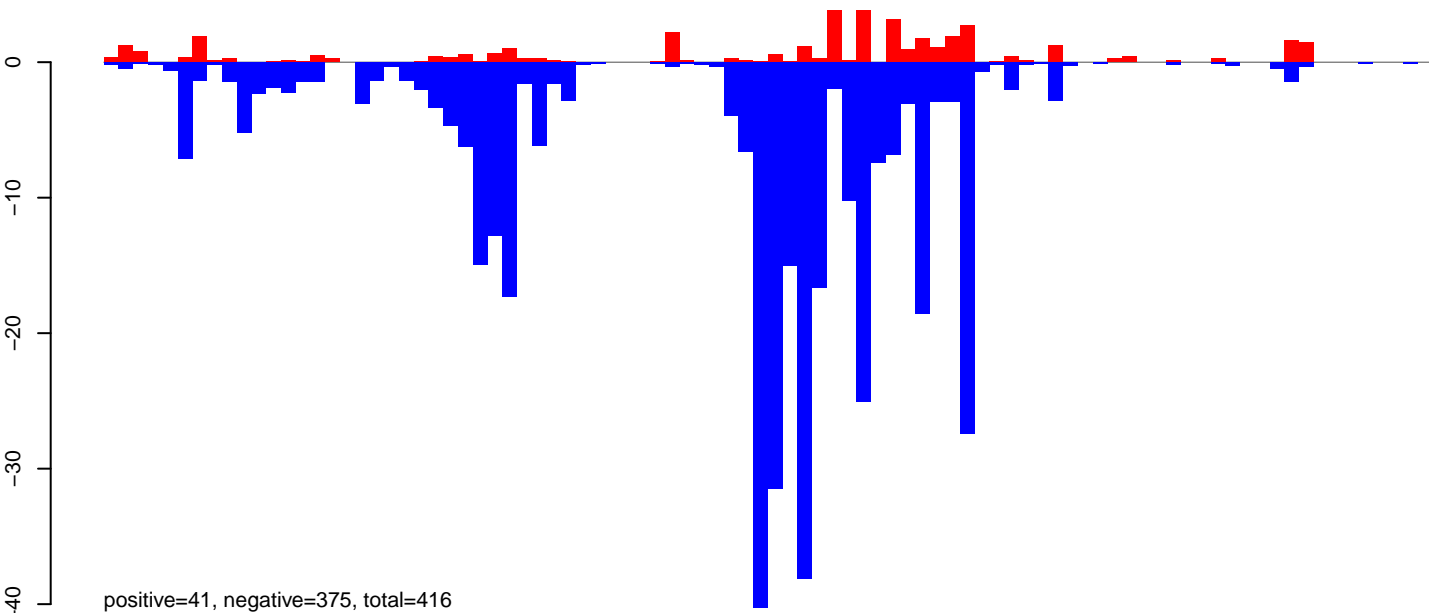
Window size=50, length=6365, TE@HELITRON2_AG:1-6365



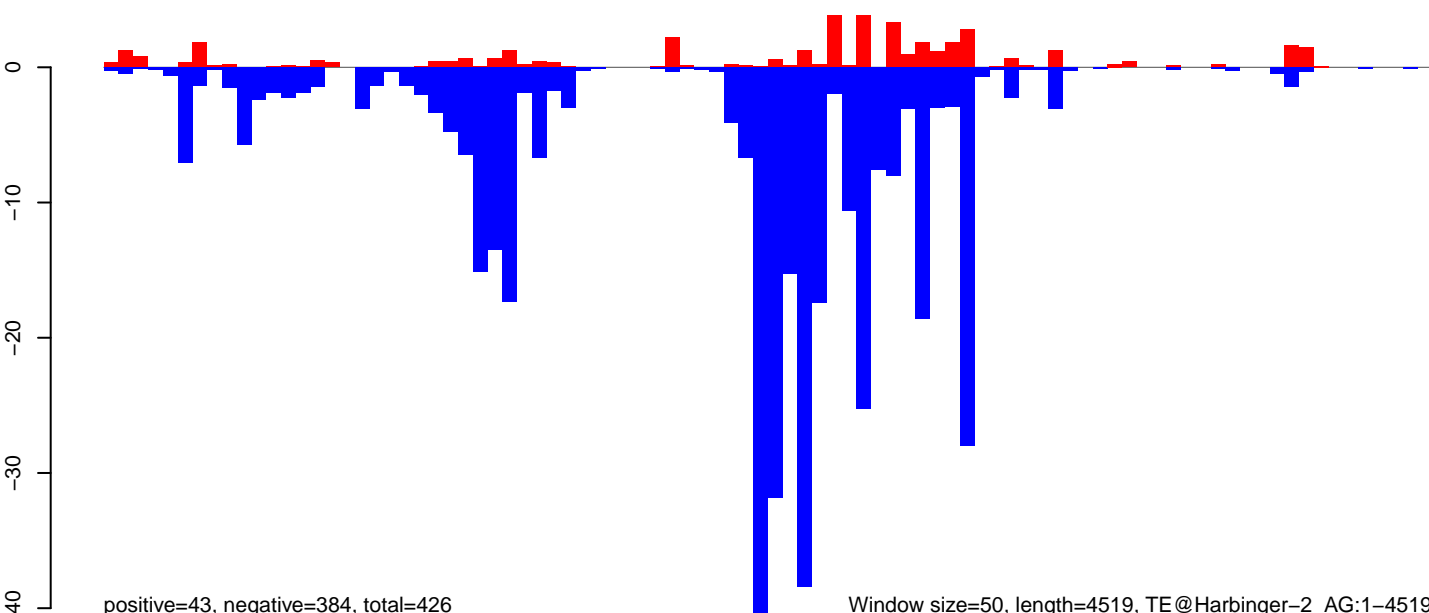
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



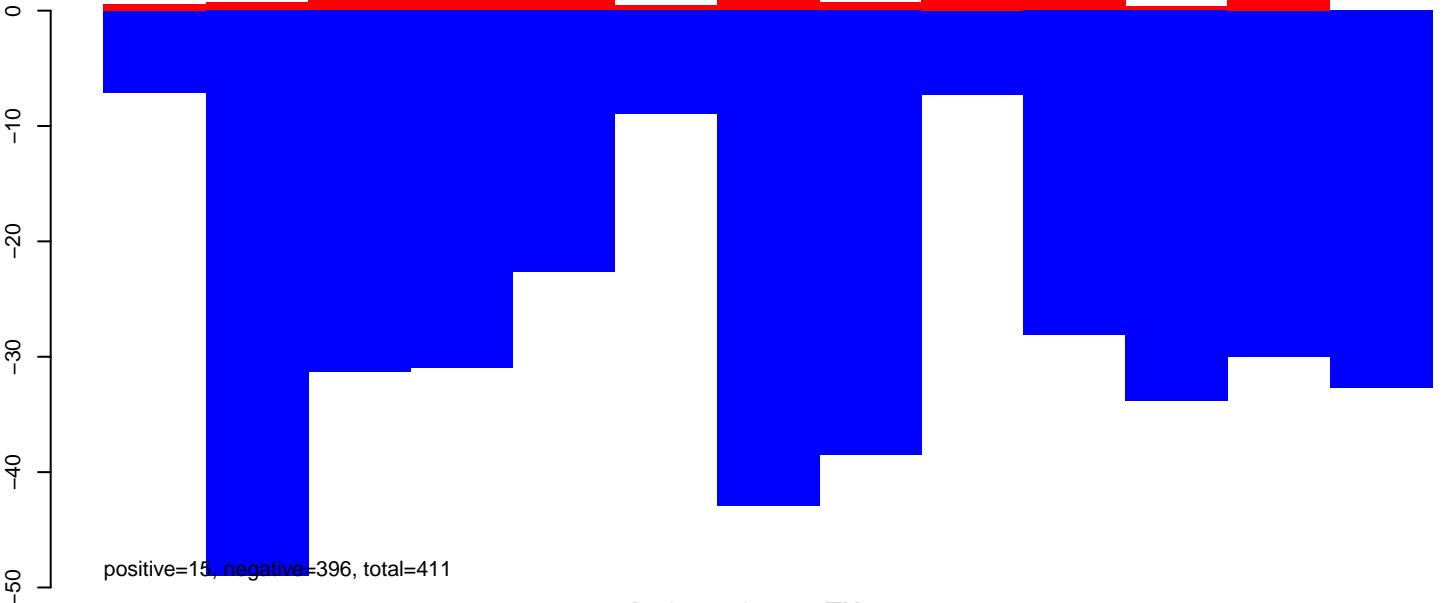
AnGam_Ovary_TN.rep



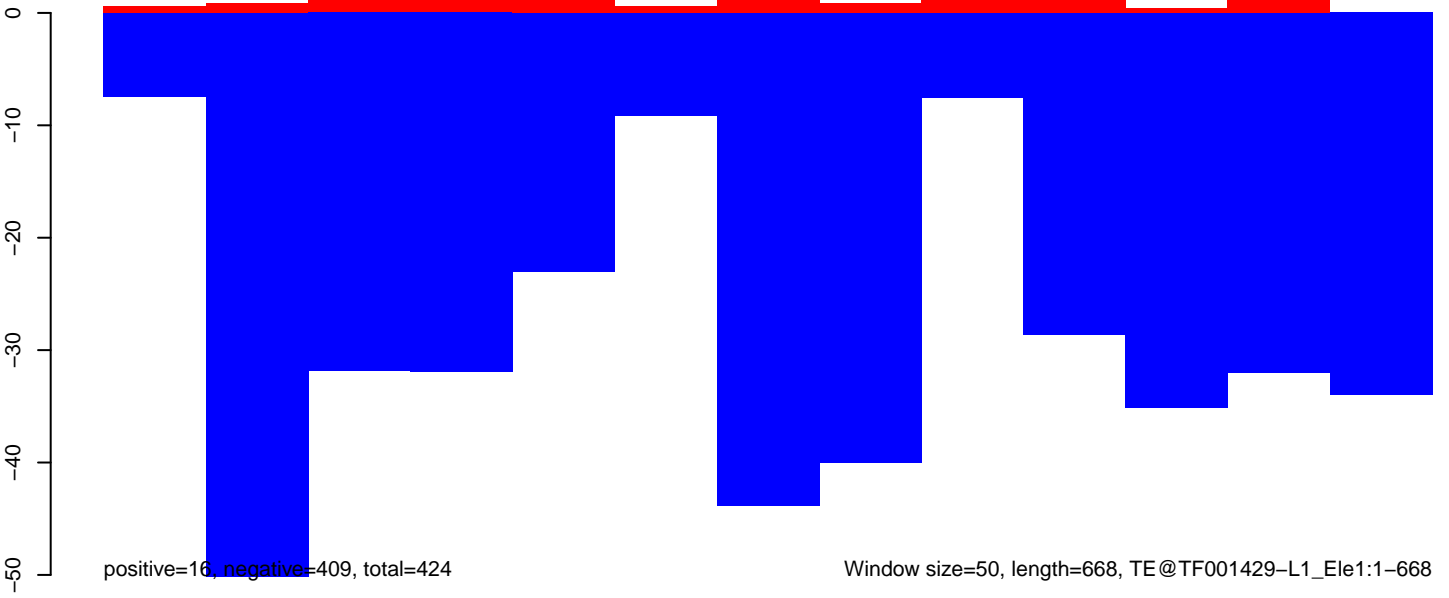
AnGam_Ovary_TN.18_23.rep



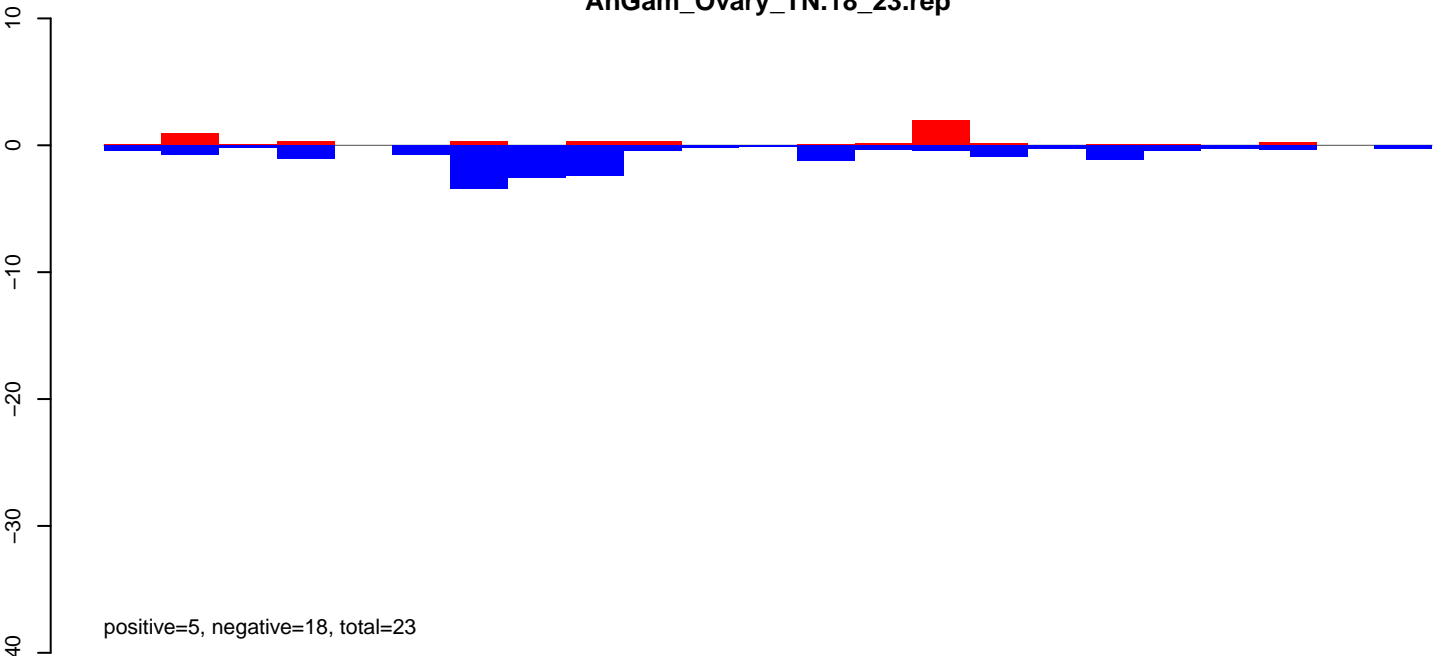
AnGam_Ovary_TN.24_35.rep



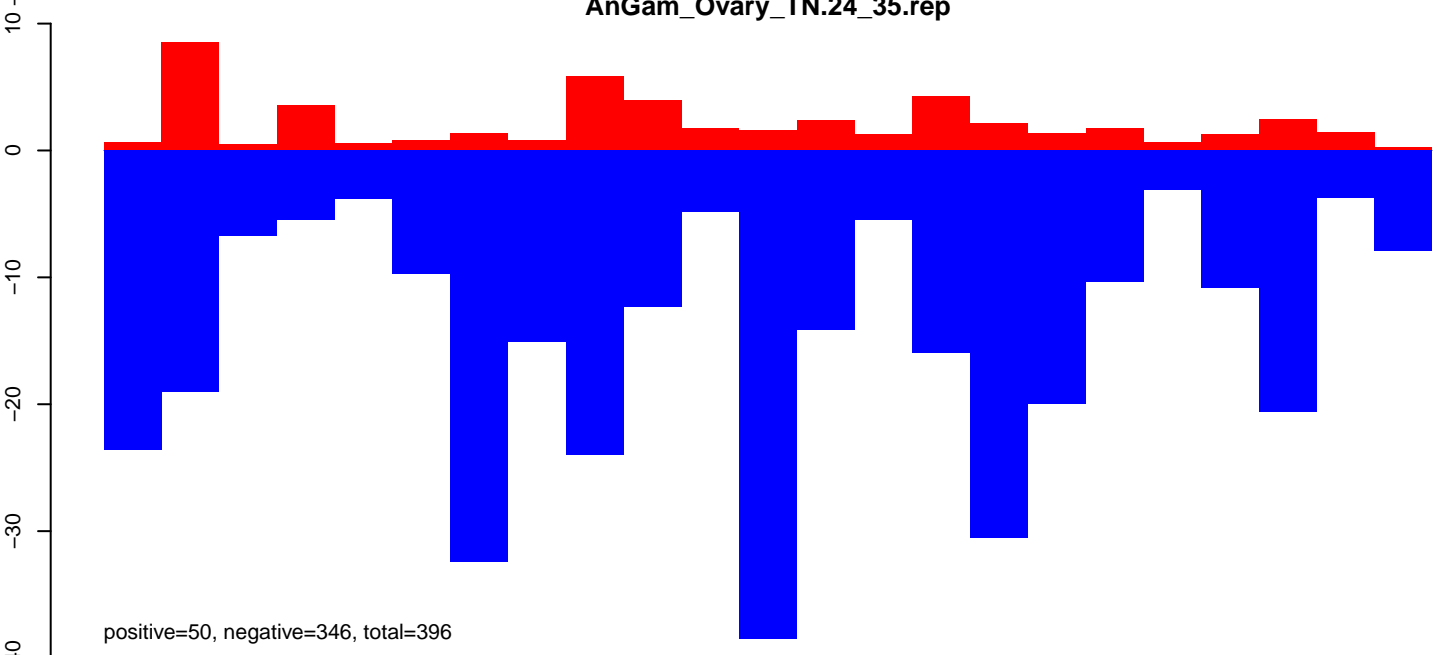
AnGam_Ovary_TN.rep



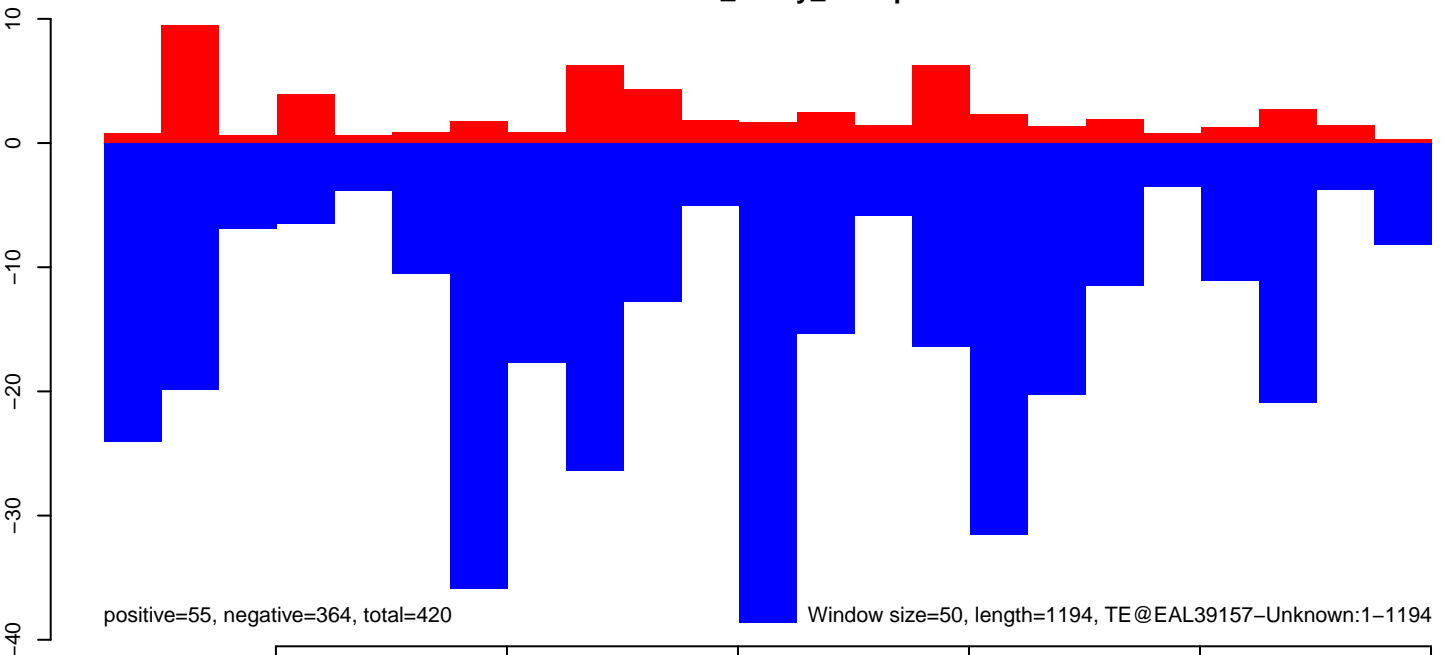
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

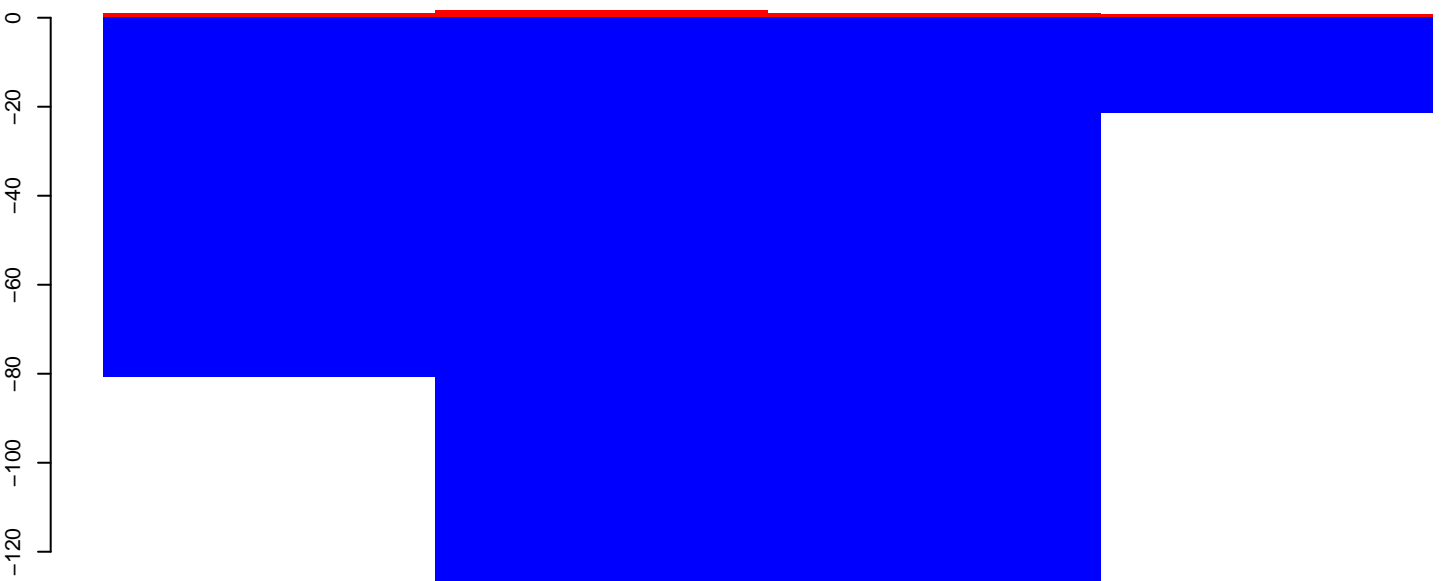


AnGam_Ovary_TN.18_23.rep



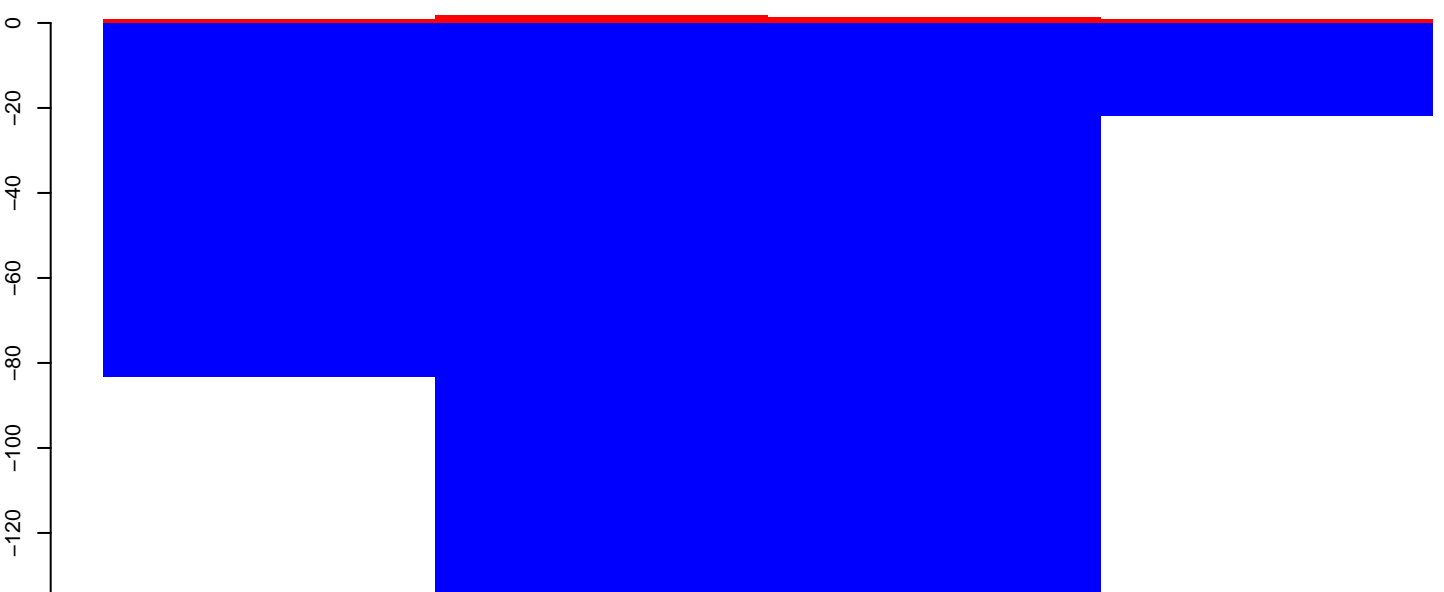
positive=0, negative=16, total=16

AnGam_Ovary_TN.24_35.rep



positive=5, negative=384, total=389

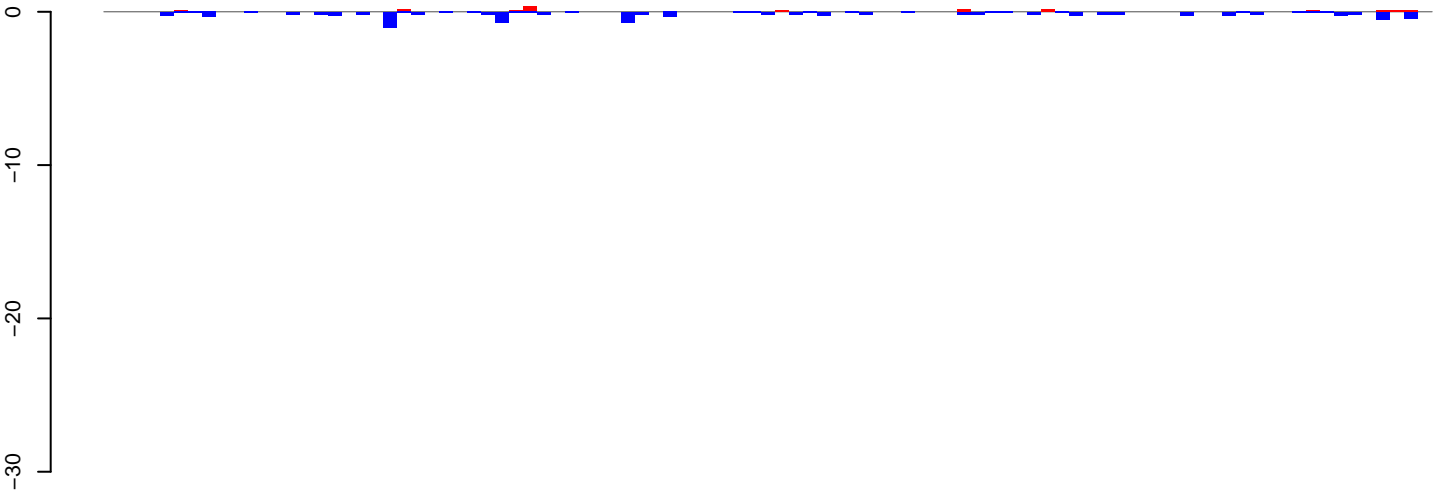
AnGam_Ovary_TN.rep



positive=5, negative=400, total=405

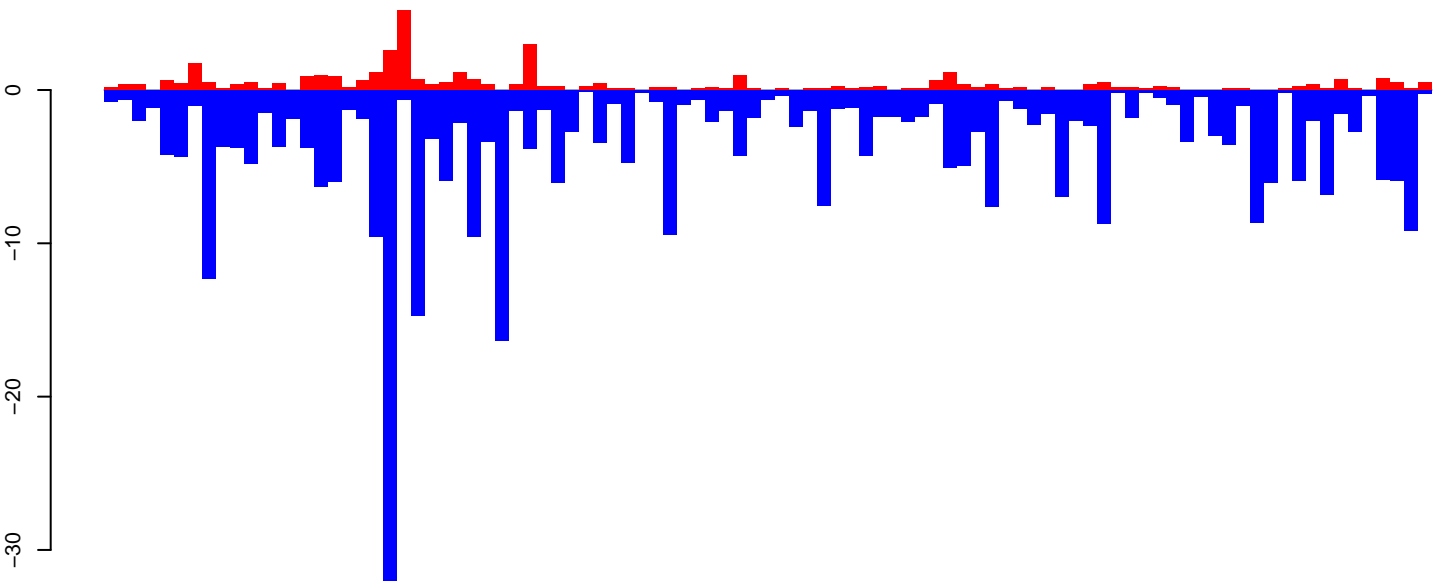
Window size=50, length=230, TE@RETRO14_AG_LTR:1-230

AnGam_Ovary_TN.18_23.rep



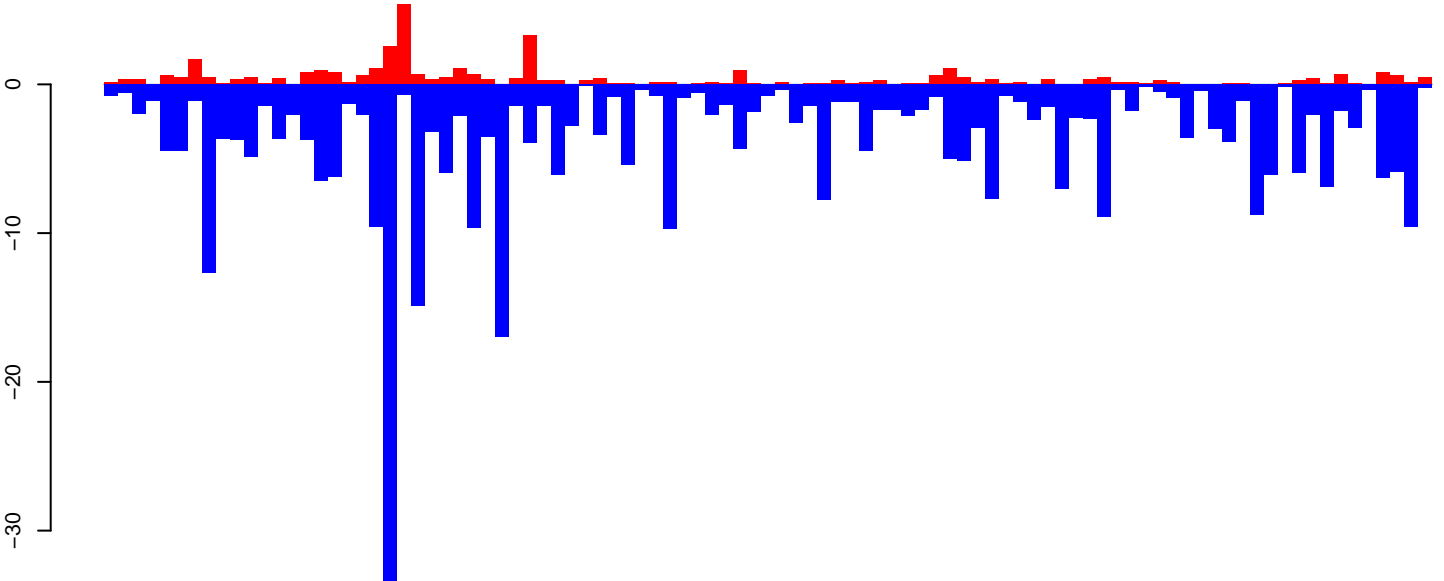
positive=1, negative=11, total=12

AnGam_Ovary_TN.24_35.rep



positive=38, negative=353, total=390

AnGam_Ovary_TN.rep

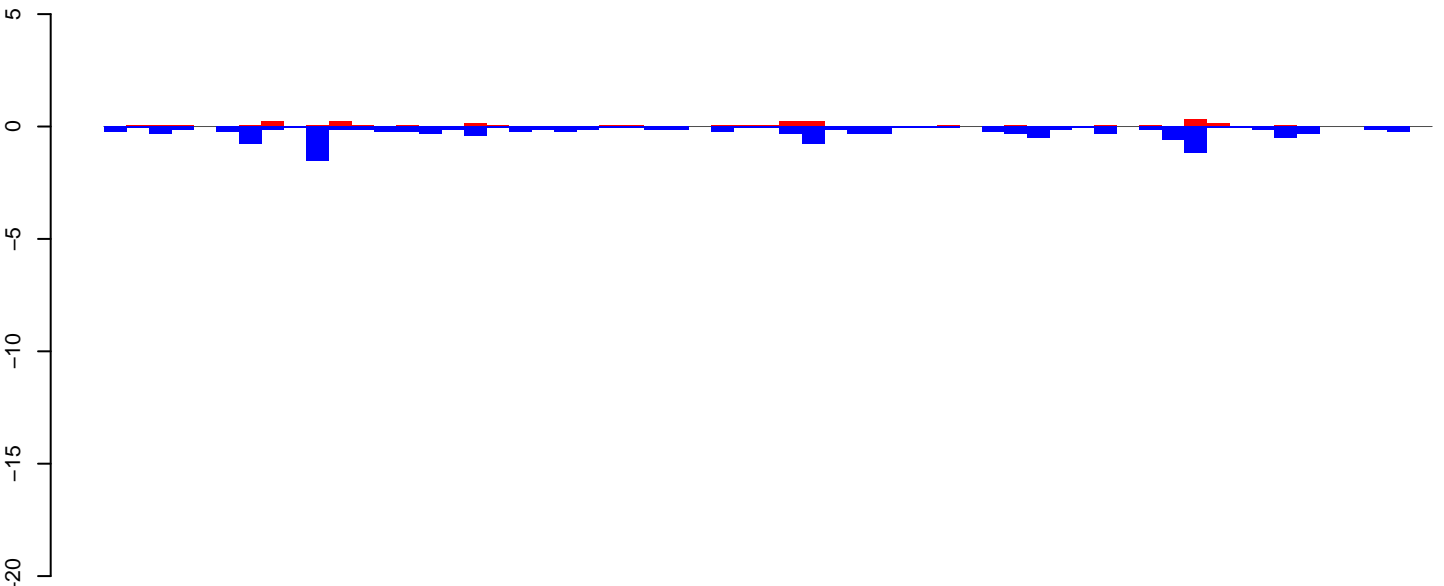


positive=39, negative=363, total=402

Window size=50, length=4799, TE@GYPSY6-LTR-I_AG:1-4799

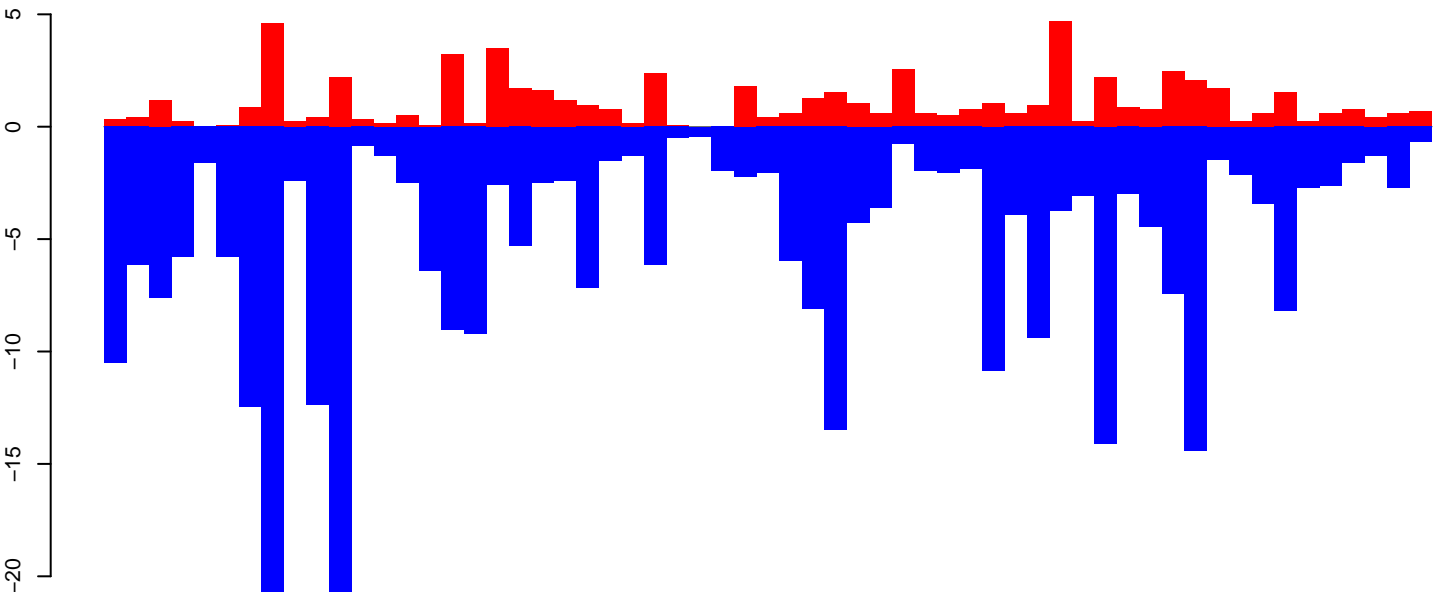
0 1000 2000 3000 4000

AnGam_Ovary_TN.18_23.rep



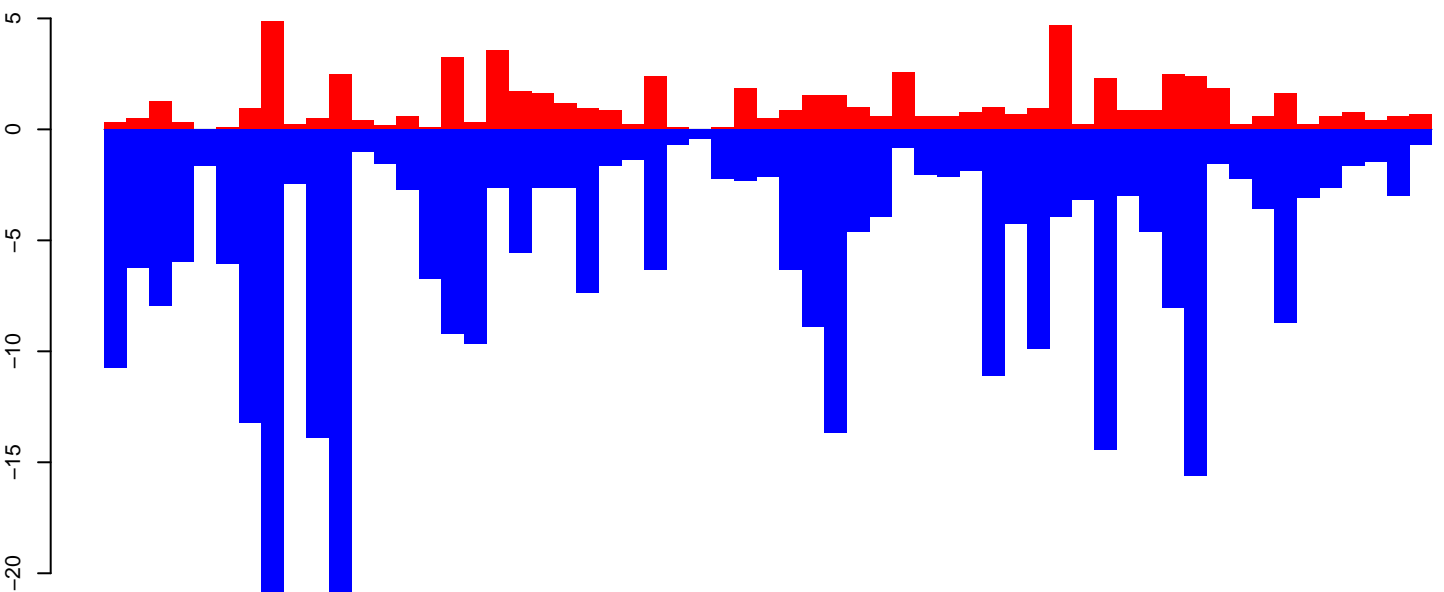
positive=3, negative=15, total=18

AnGam_Ovary_TN.24_35.rep



positive=63, negative=318, total=381

AnGam_Ovary_TN.rep



positive=67, negative=332, total=399

Window size=50, length=2969, TE@BEL-25_AG-LTR-I:1-2969

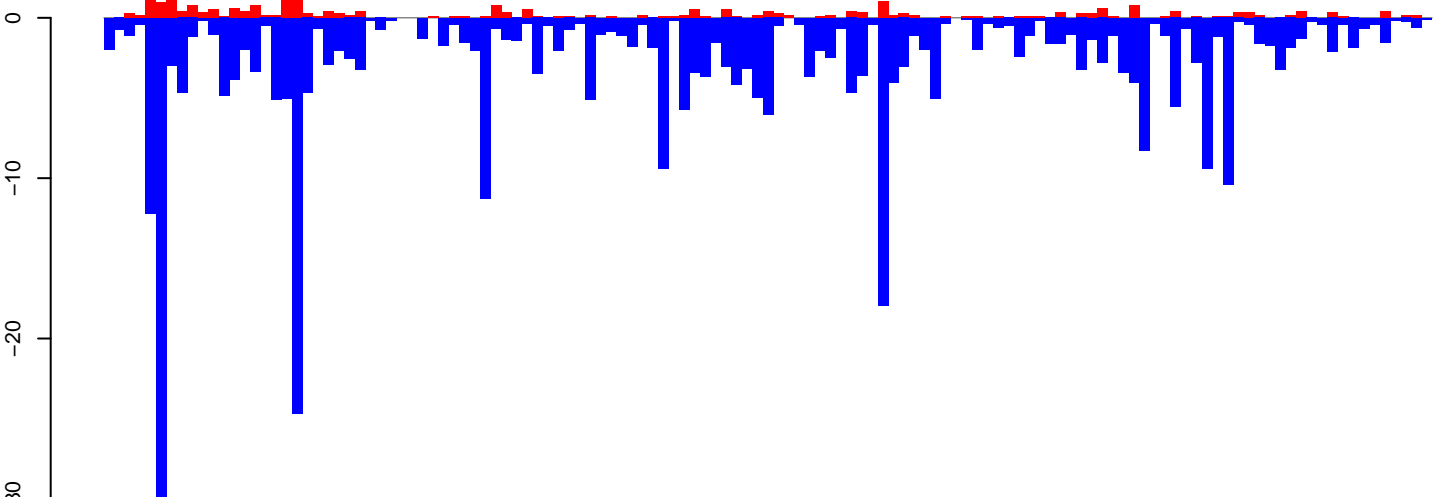
0 500 1000 1500 2000 2500 3000

AnGam_Ovary_TN.18_23.rep



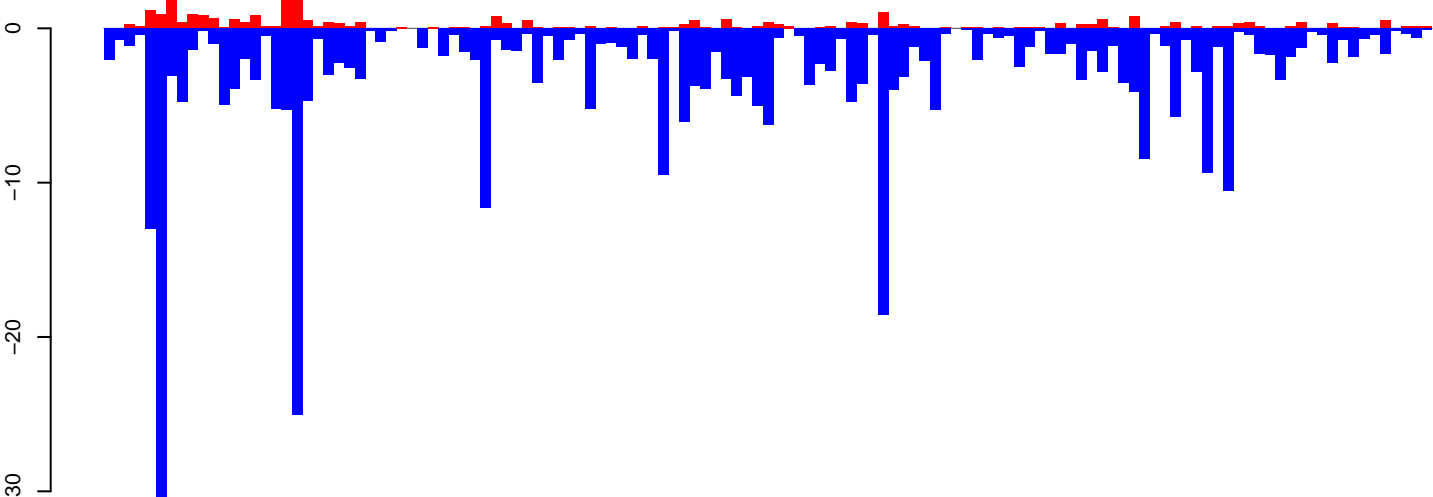
positive=4, negative=9, total=13

AnGam_Ovary_TN.24_35.rep



positive=32, negative=351, total=383

AnGam_Ovary_TN.rep

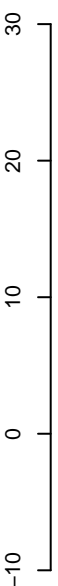


positive=36, negative=361, total=396

Window size=50, length=6391, TE@GYPSY13-LTR-I_AG:1-6391

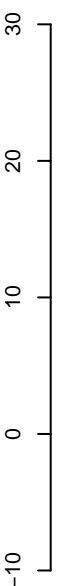
0 1000 2000 3000 4000 5000 6000

AnGam_Ovary_TN.18_23.rep



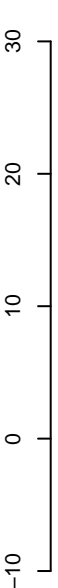
positive=5, negative=7, total=12

AnGam_Ovary_TN.24_35.rep



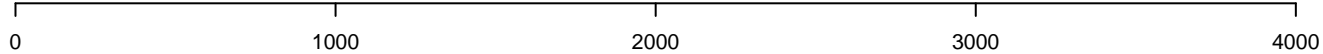
positive=103, negative=270, total=373

AnGam_Ovary_TN.rep

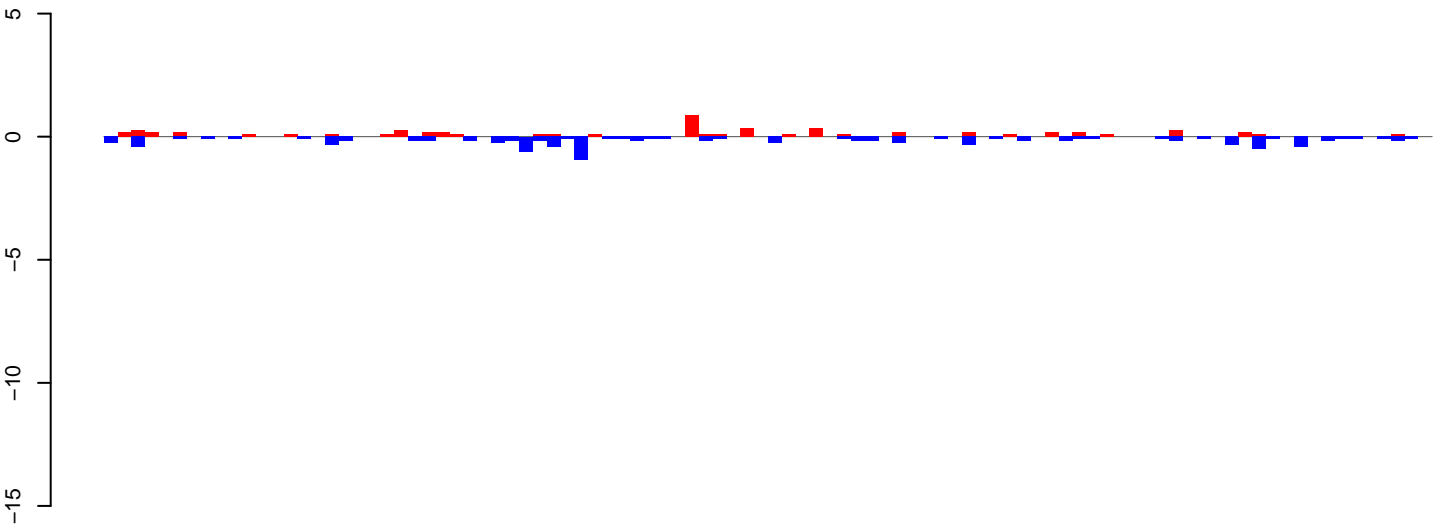


positive=108, negative=277, total=385

Window size=50, length=4170, TE@TF001995-Ty1_copia_Ele9:1-4170

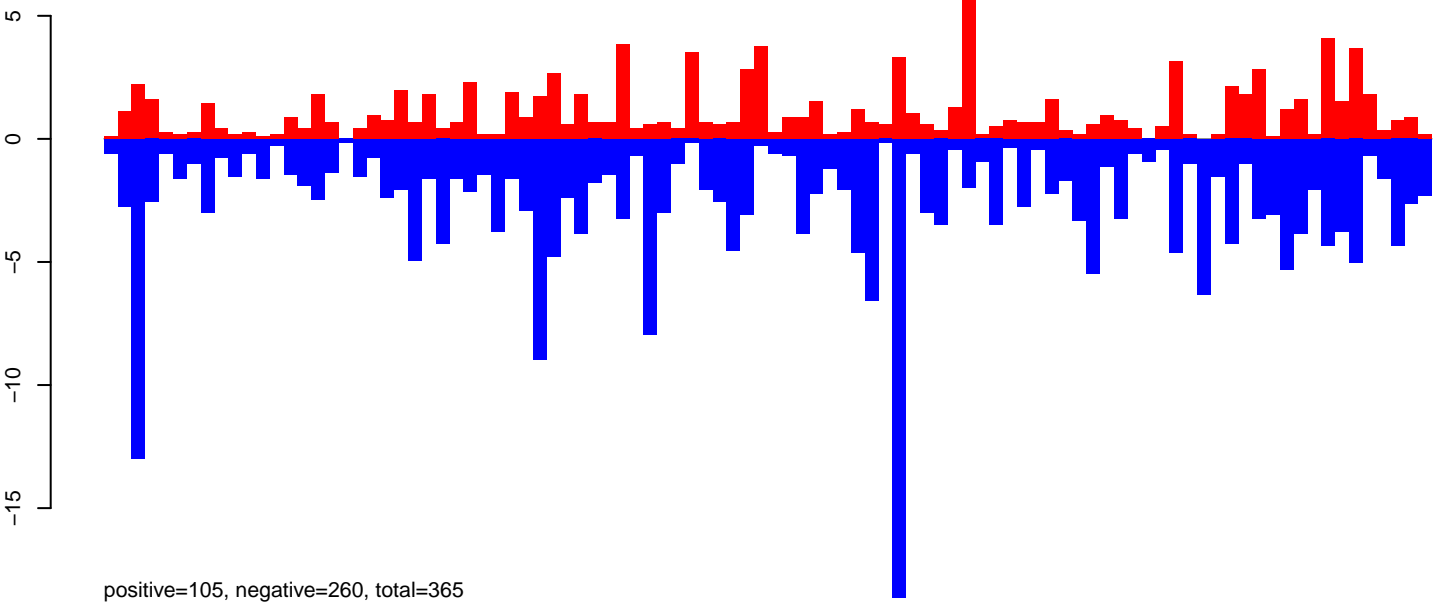


AnGam_Ovary_TN.18_23.rep



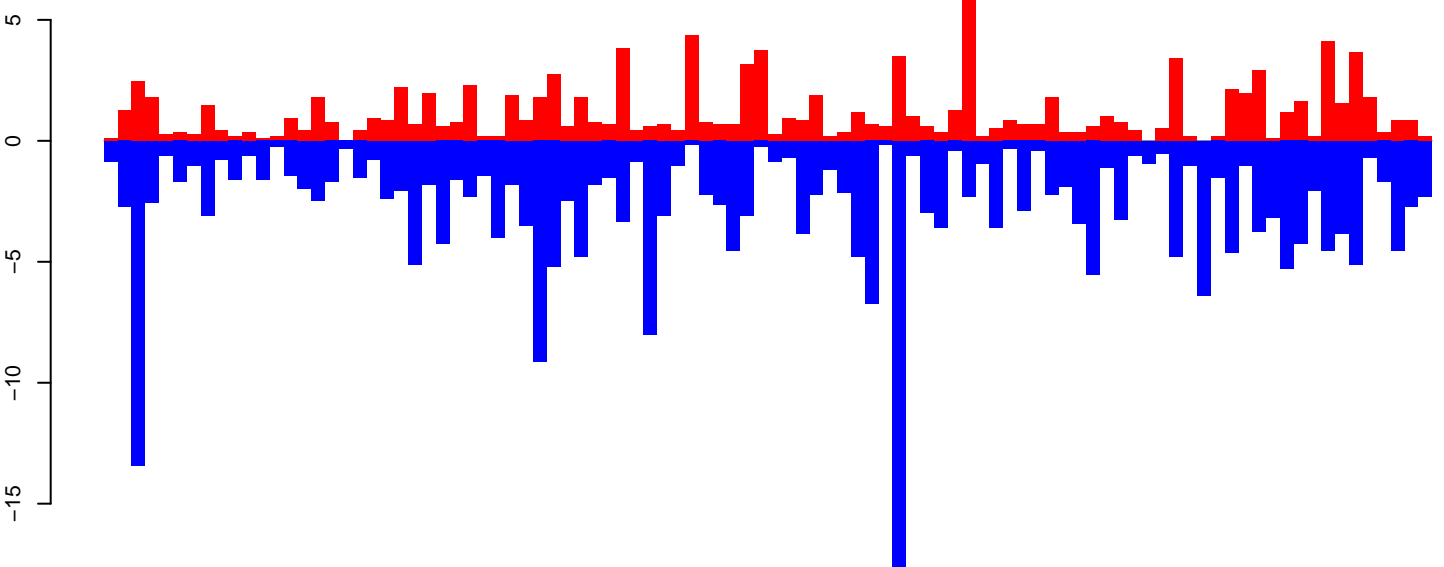
positive=5, negative=10, total=15

AnGam_Ovary_TN.24_35.rep



positive=105, negative=260, total=365

AnGam_Ovary_TN.rep

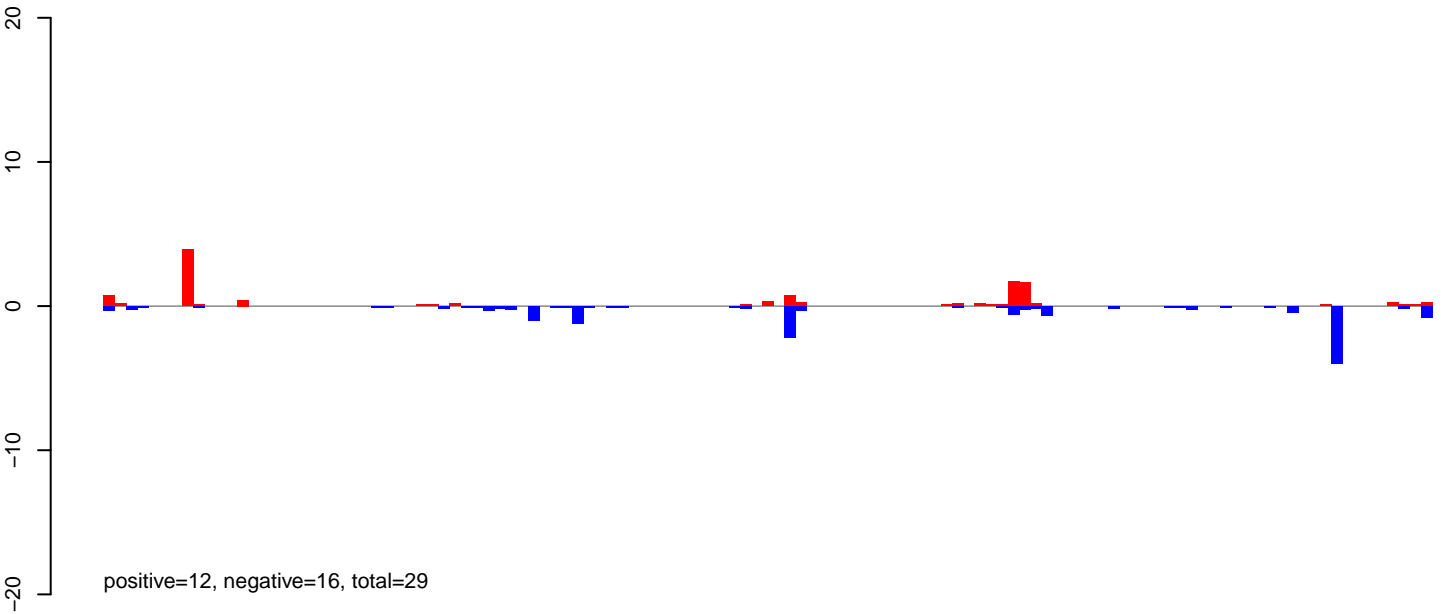


positive=110, negative=270, total=380

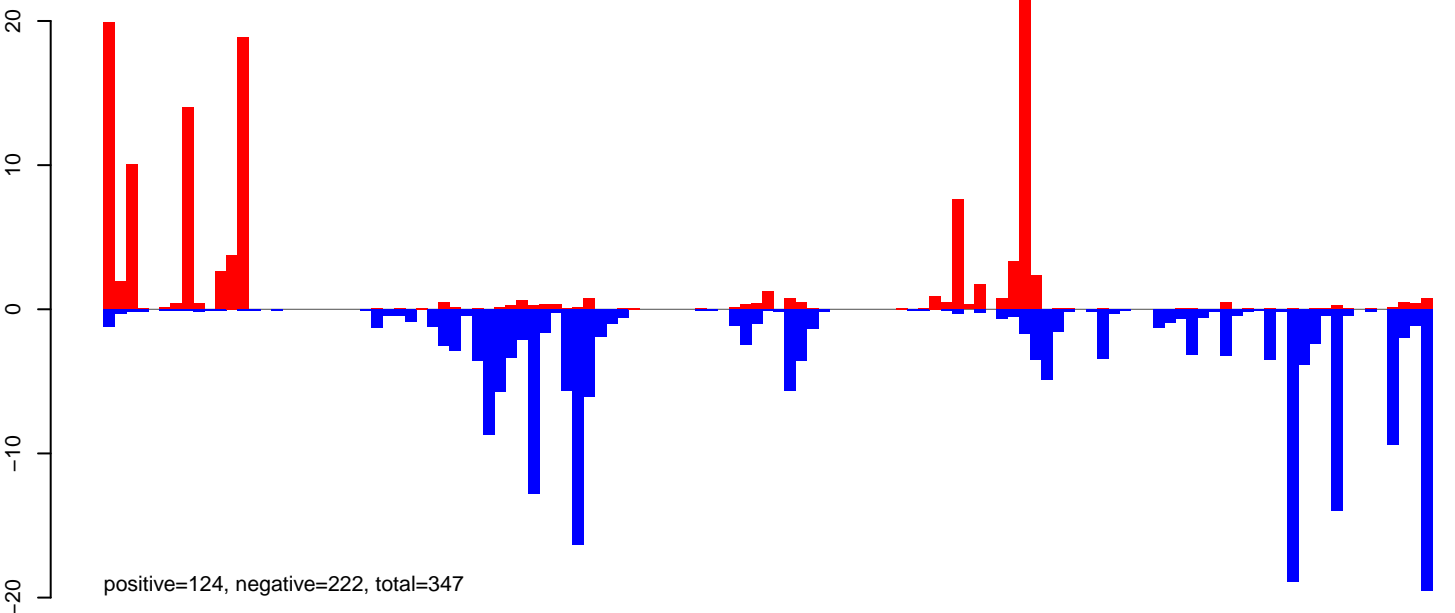
Window size=50, length=4840, TE@GYPSY59-LTR-I_AG:1-4840

0 1000 2000 3000 4000 5000

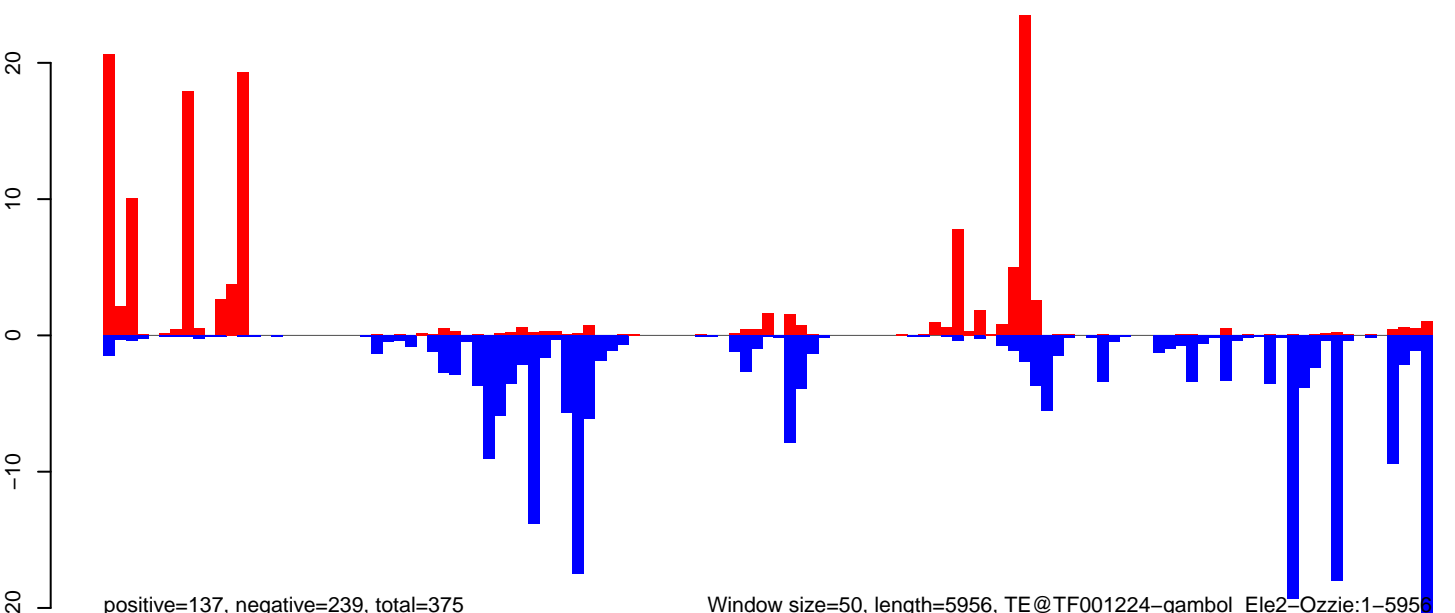
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep

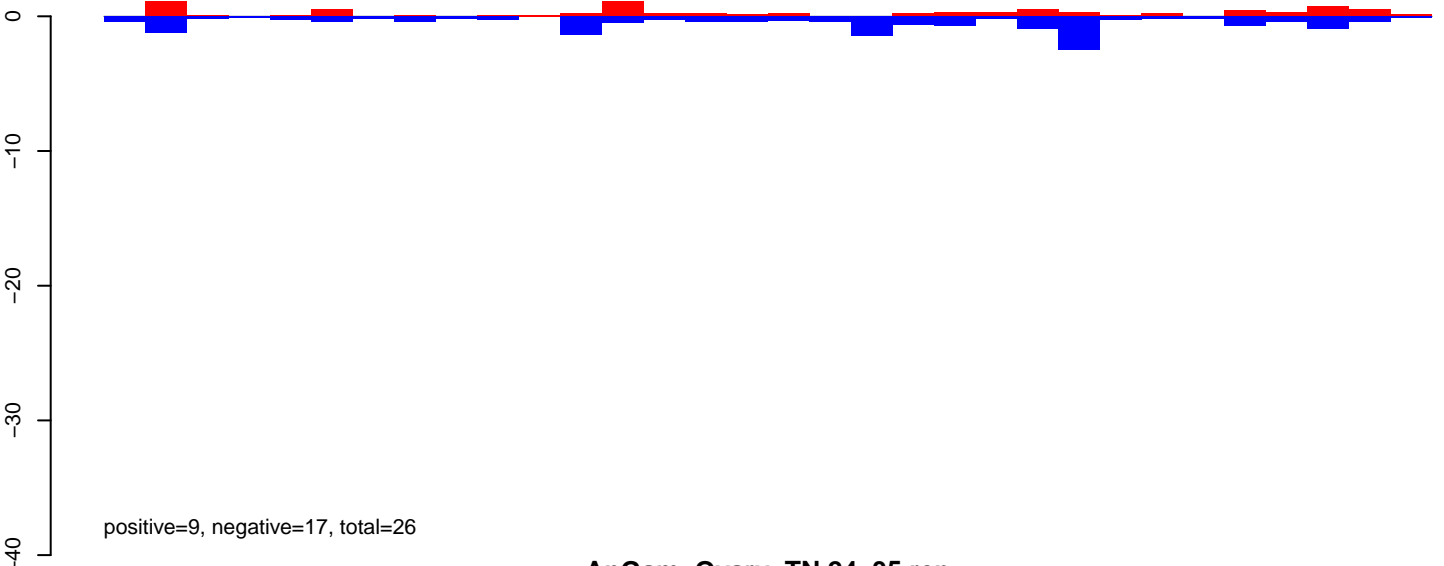


AnGam_Ovary_TN.rep

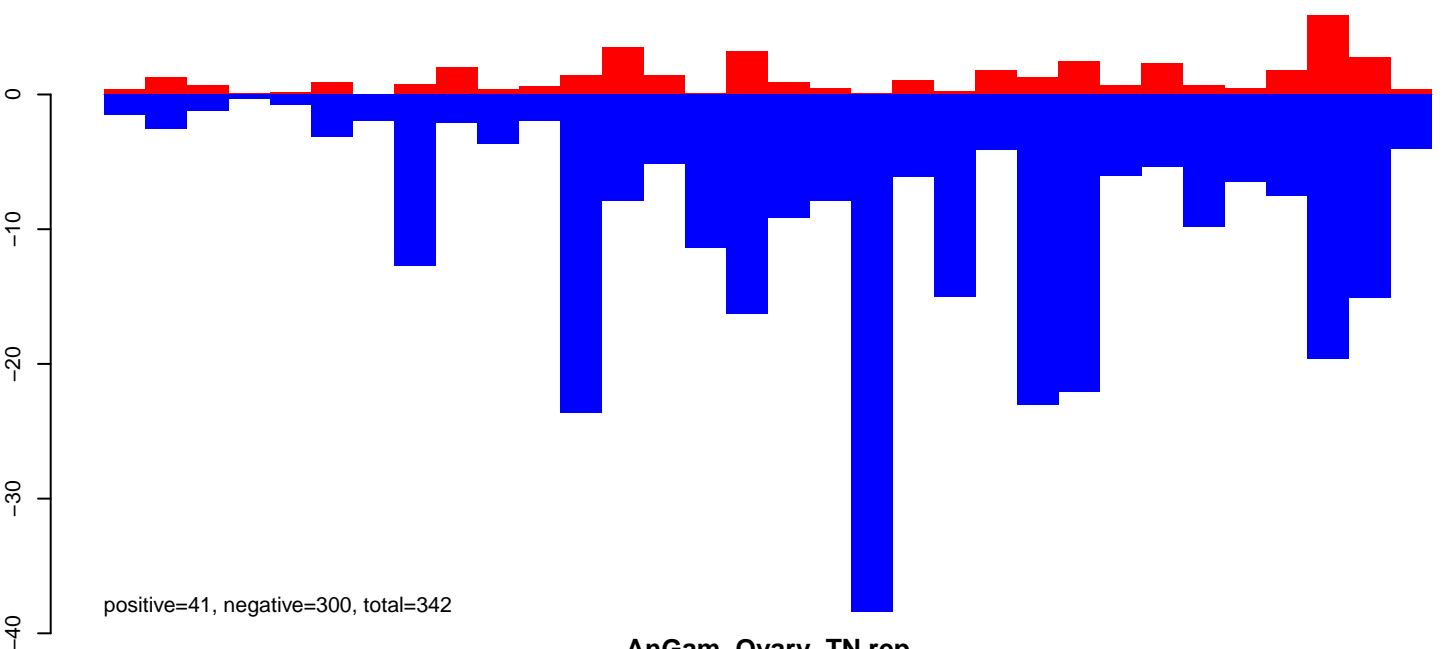


Window size=50, length=5956, TE@TF001224-gambol_Ele2-Ozzie:1-5956

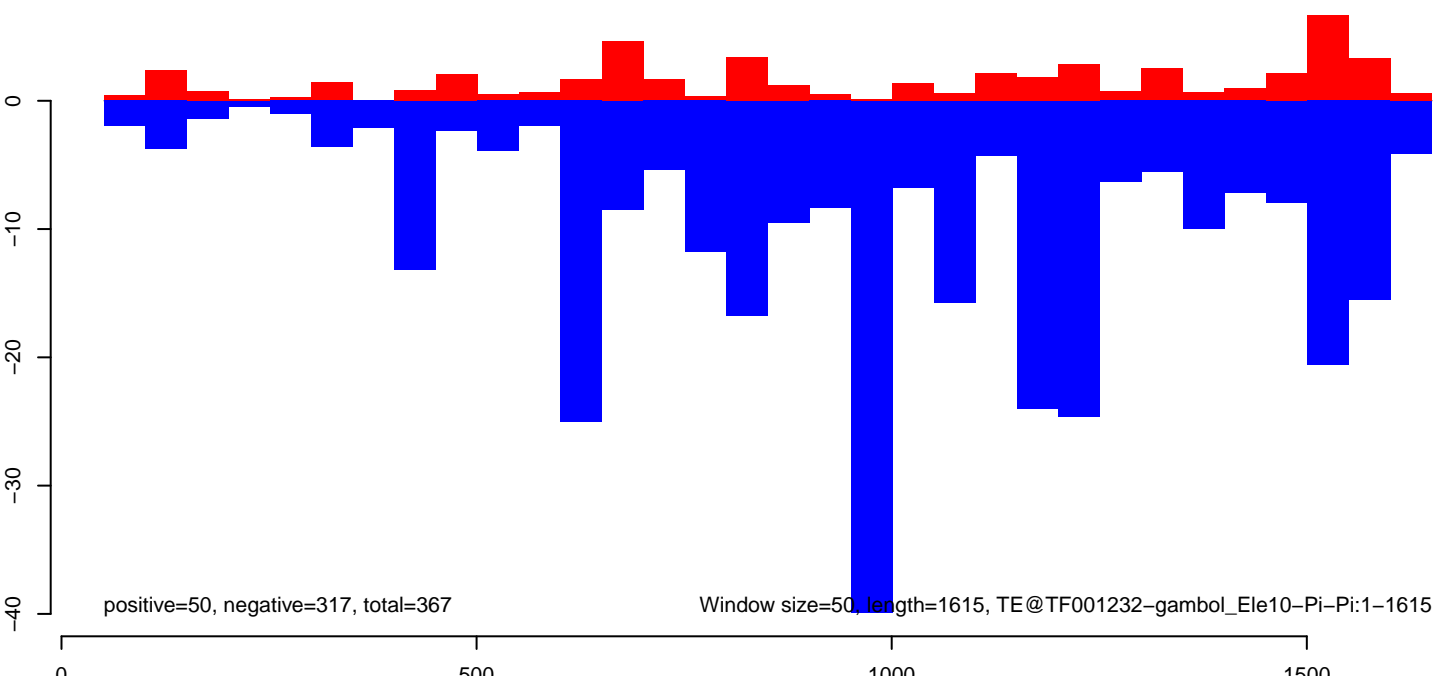
AnGam_Ovary_TN.18_23.rep



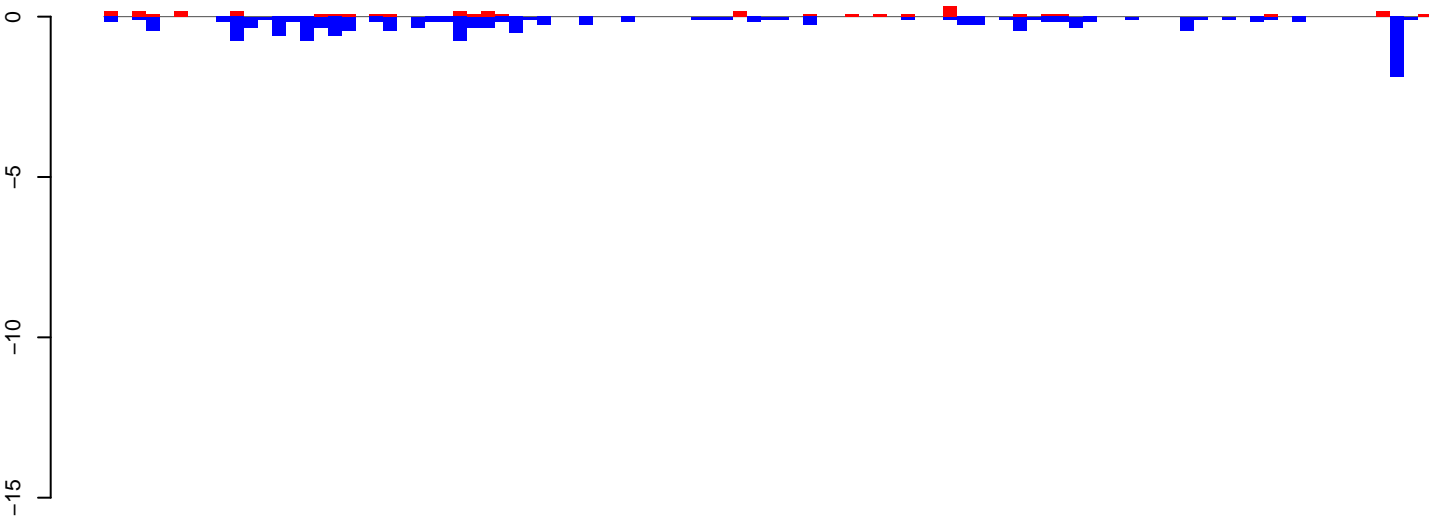
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

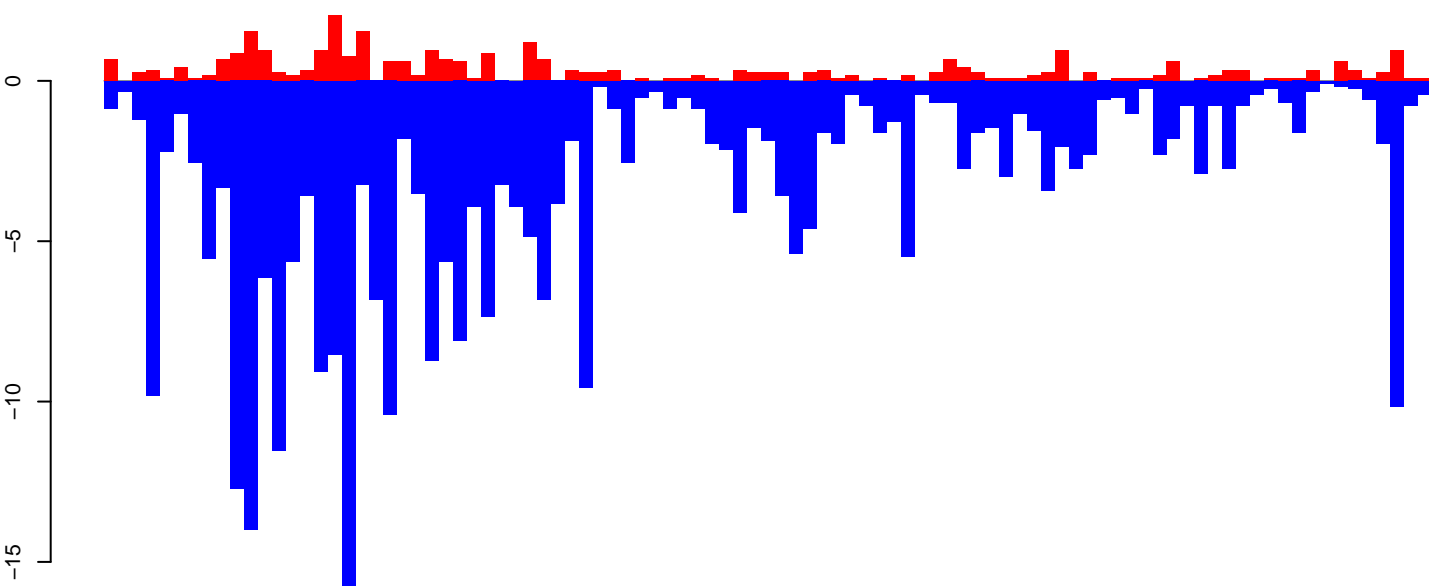


AnGam_Ovary_TN.18_23.rep



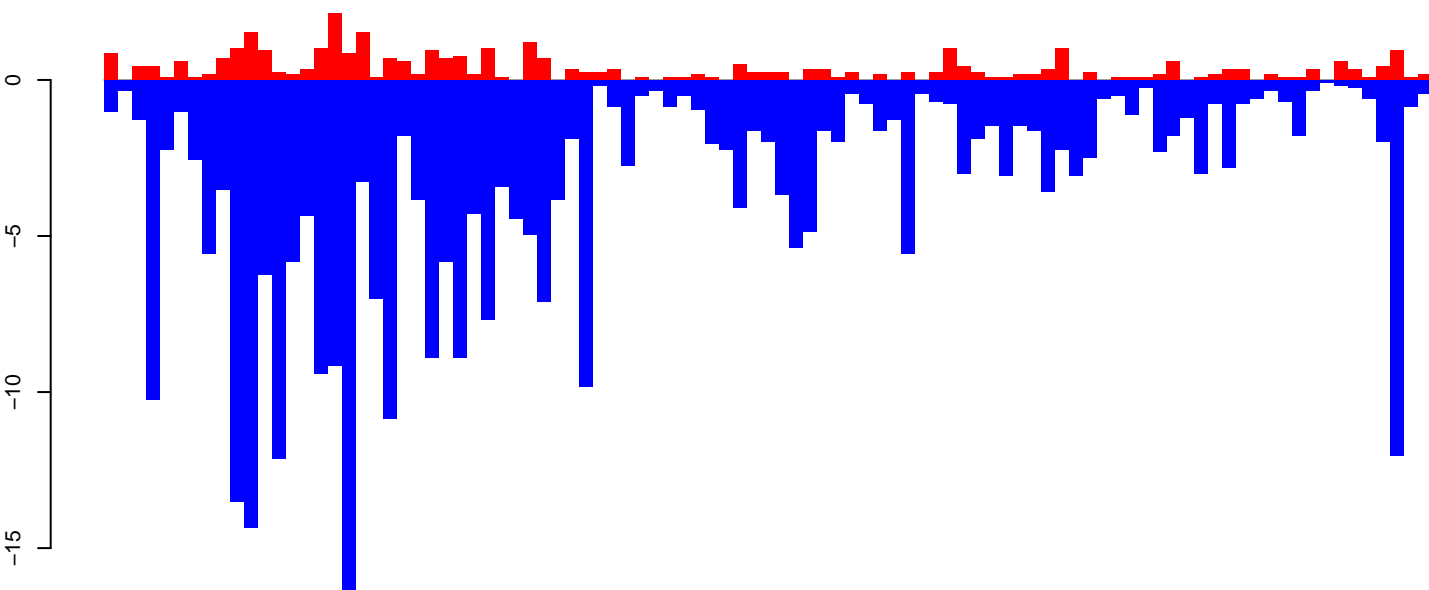
positive=3, negative=15, total=18

AnGam_Ovary_TN.24_35.rep



positive=31, negative=310, total=341

AnGam_Ovary_TN.rep

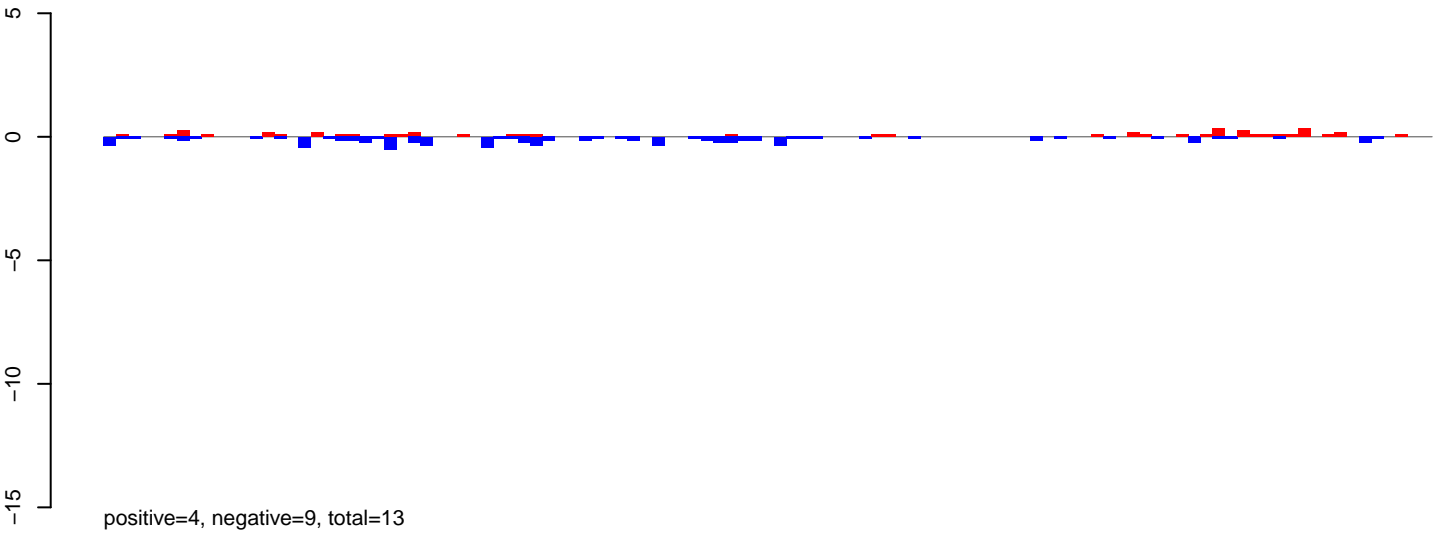


positive=34, negative=325, total=359

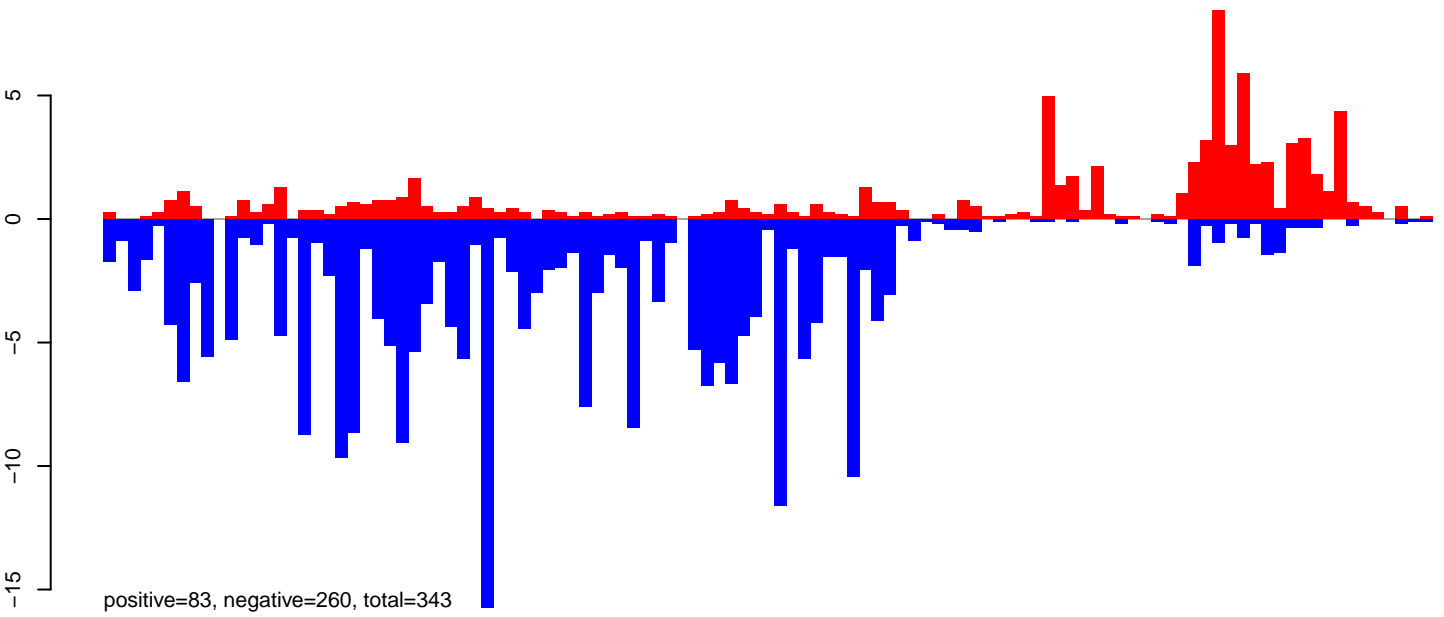
Window size=50, length=4765, TE@GYPSY5-LTR-I_AG:1-4765

0 1000 2000 3000 4000

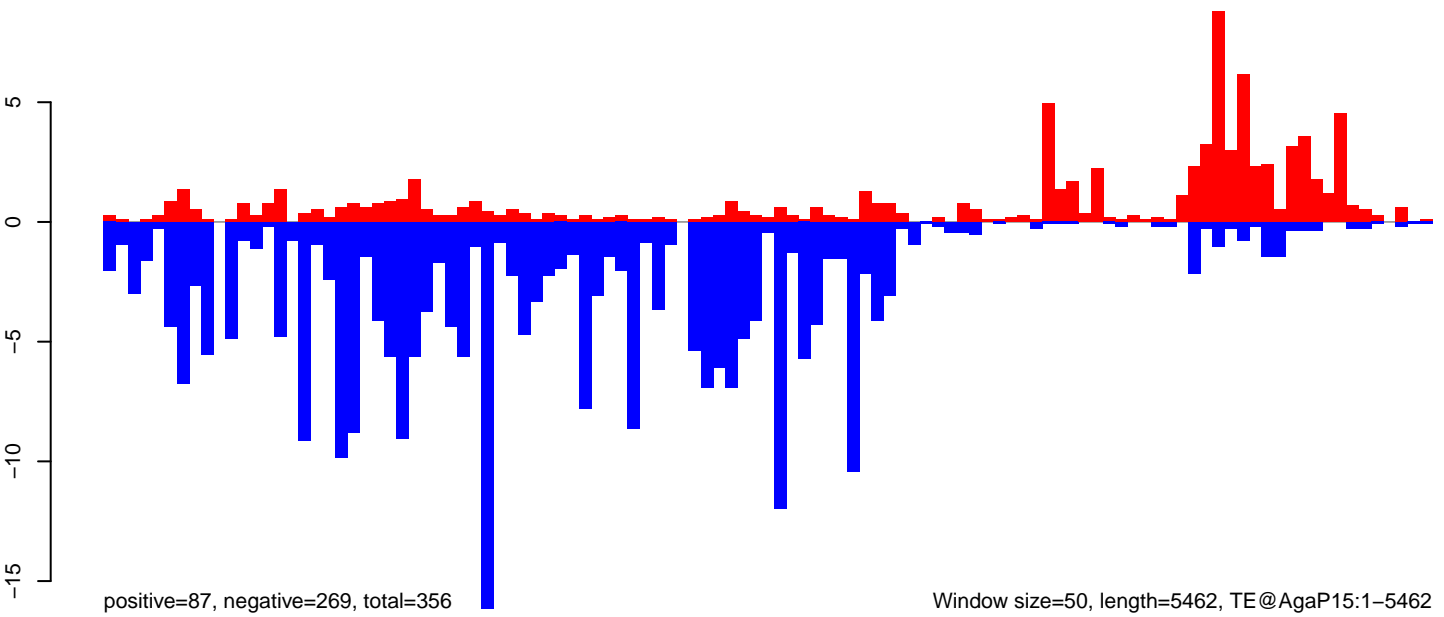
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep

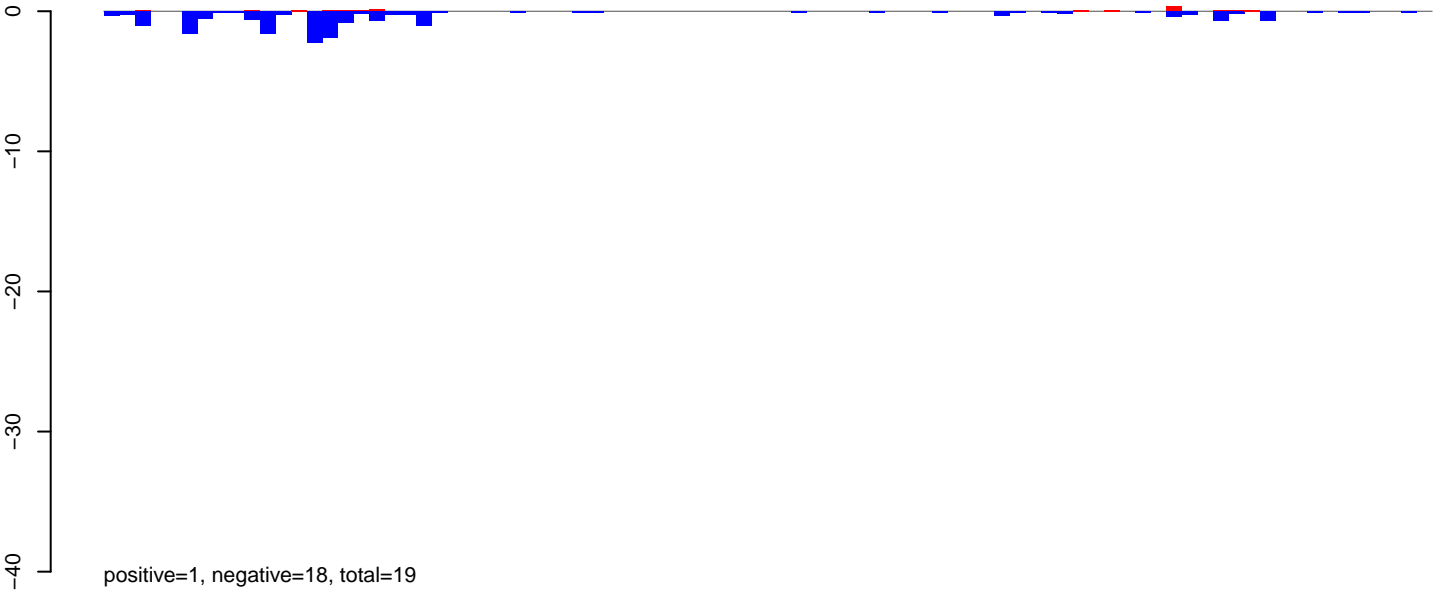


AnGam_Ovary_TN.rep

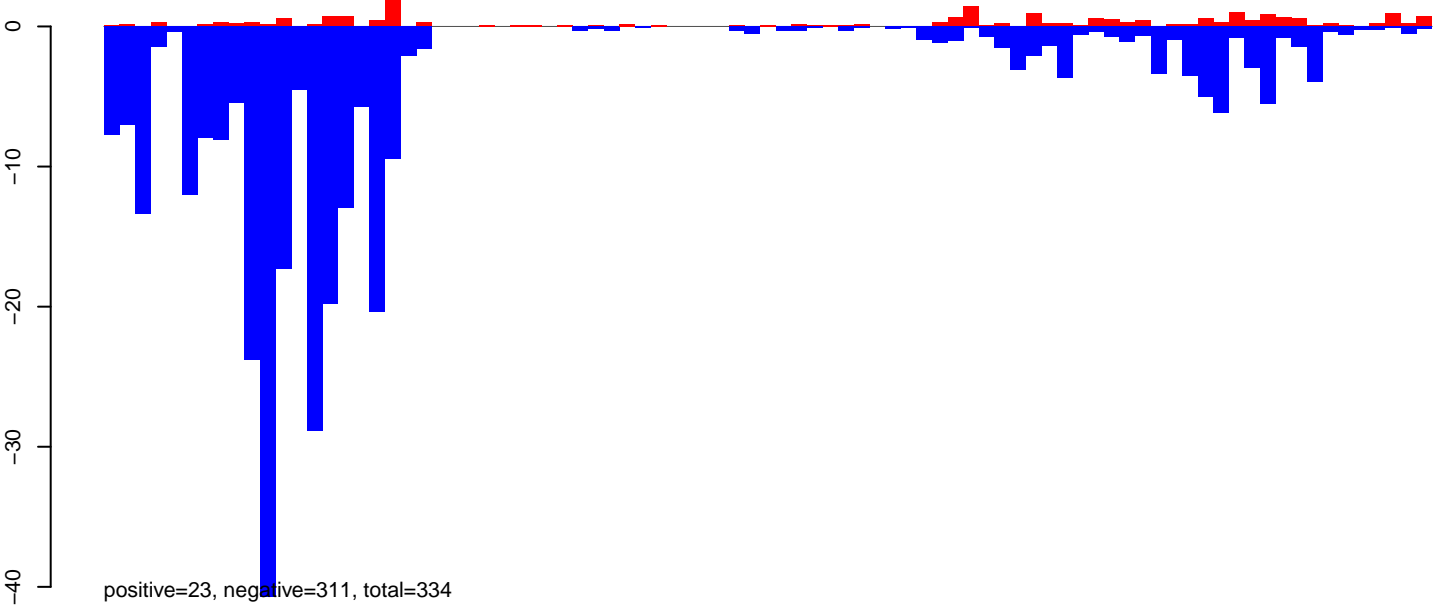


Window size=50, length=5462, TE@AgaP15:1-5462

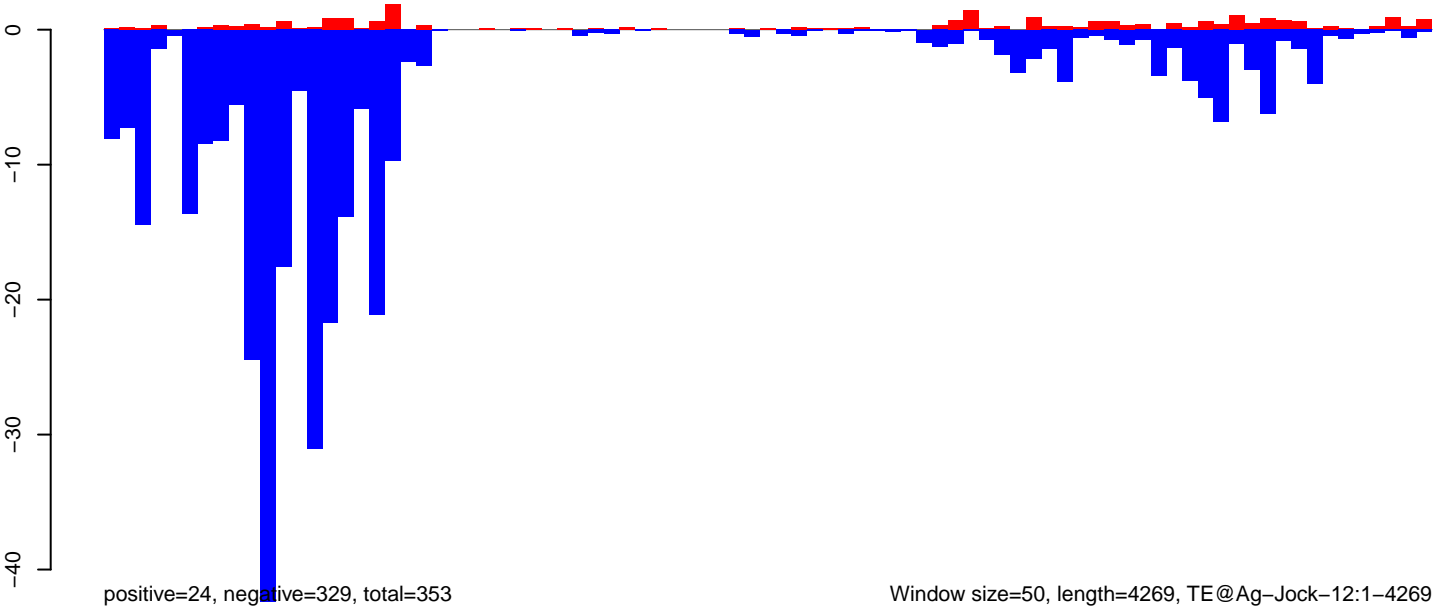
AnGam_Ovary_TN.18_23.rep



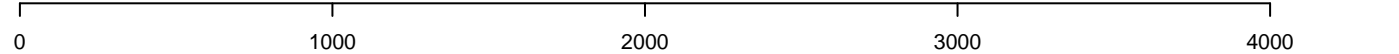
AnGam_Ovary_TN.24_35.rep



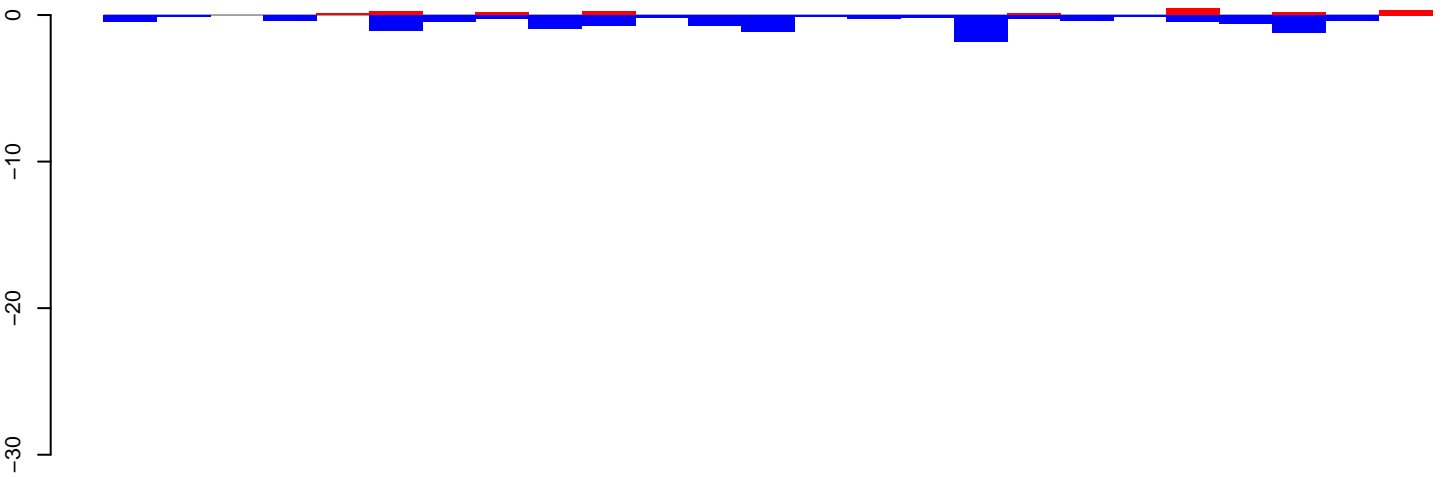
AnGam_Ovary_TN.rep



Window size=50, length=4269, TE@Ag-Jock-12:1-4269

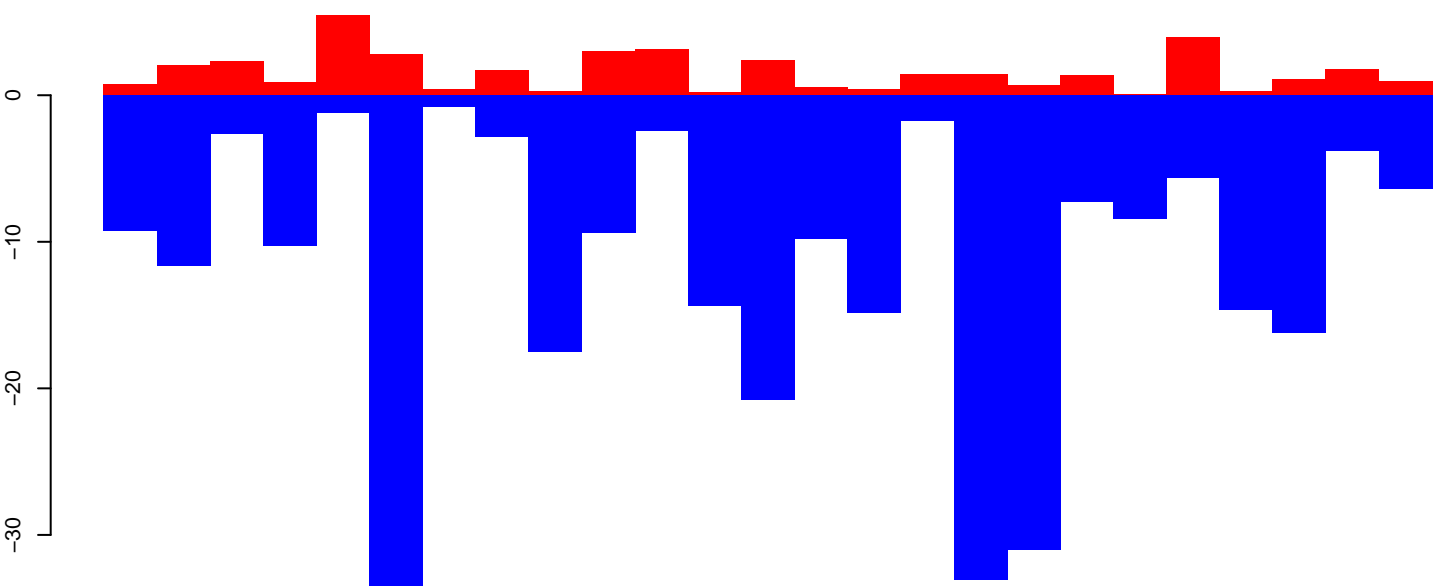


AnGam_Ovary_TN.18_23.rep



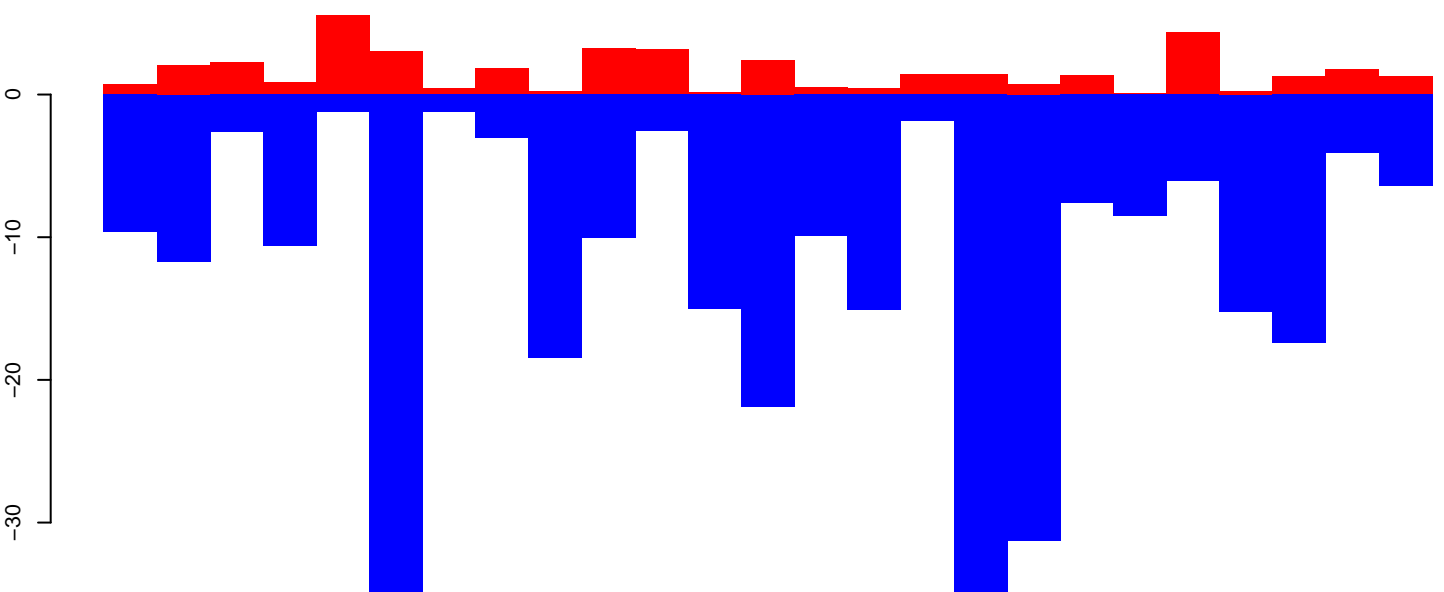
positive=2, negative=12, total=14

AnGam_Ovary_TN.24_35.rep



positive=40, negative=297, total=338

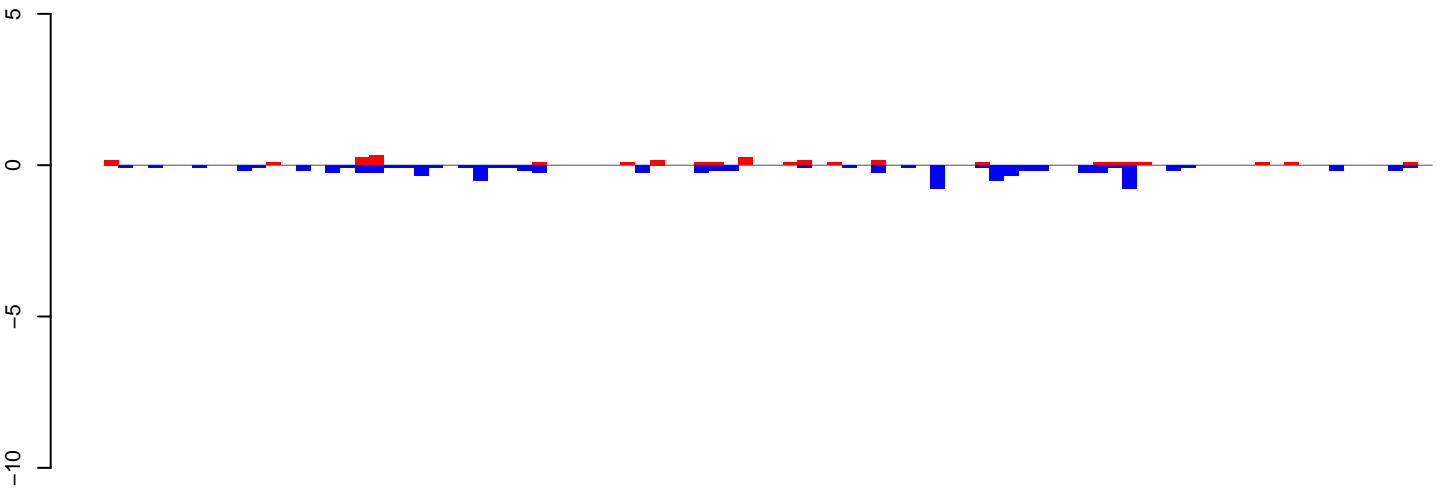
AnGam_Ovary_TN.rep



positive=42, negative=309, total=352

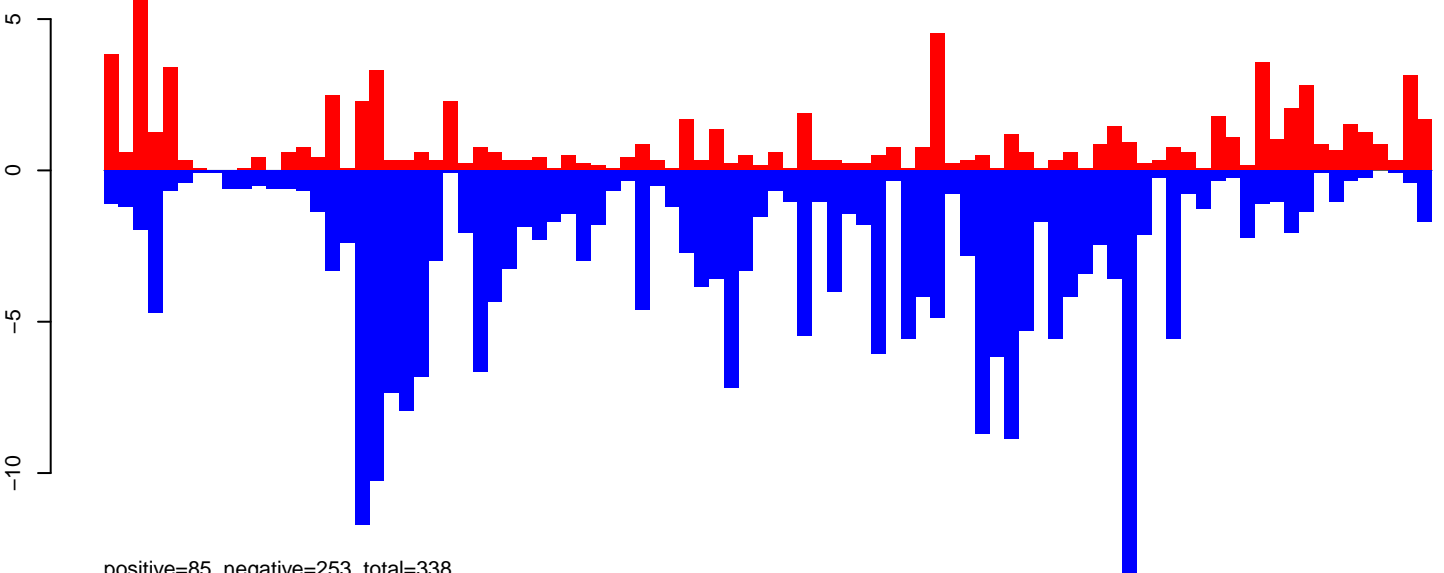
Window size=50, length=1278, TE@EAL39440-Unknown:1-1278

AnGam_Ovary_TN.18_23.rep



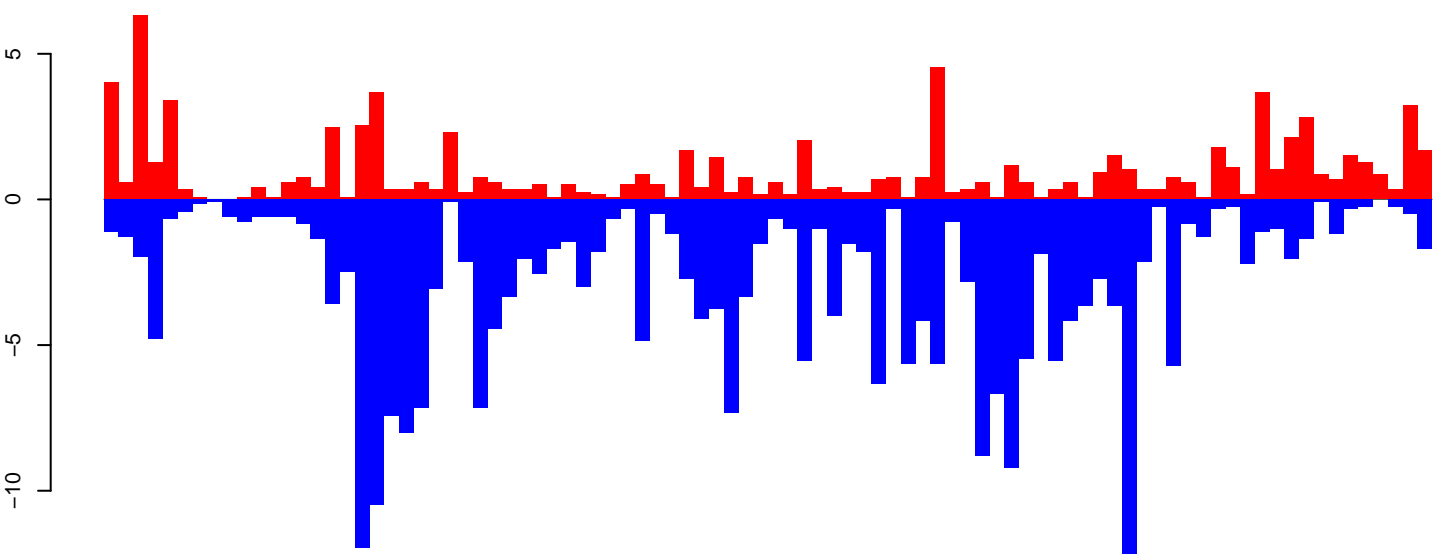
positive=3, negative=9, total=12

AnGam_Ovary_TN.24_35.rep



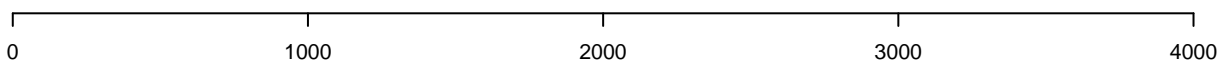
positive=85, negative=253, total=338

AnGam_Ovary_TN.rep

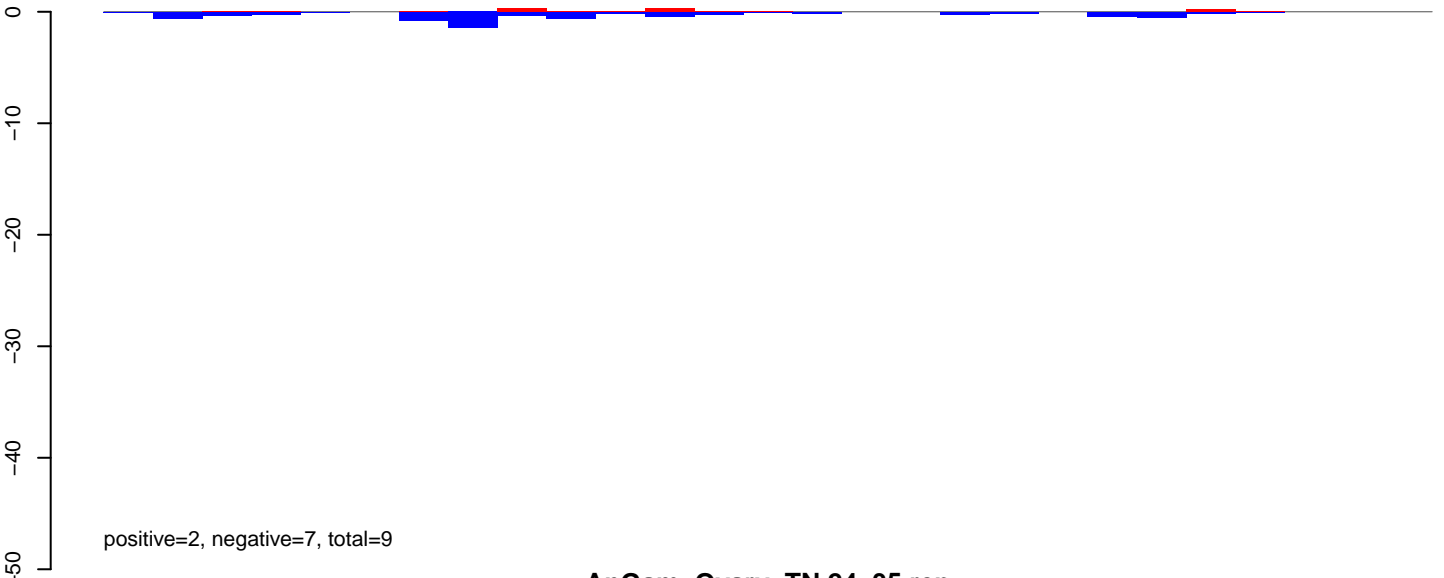


positive=88, negative=262, total=350

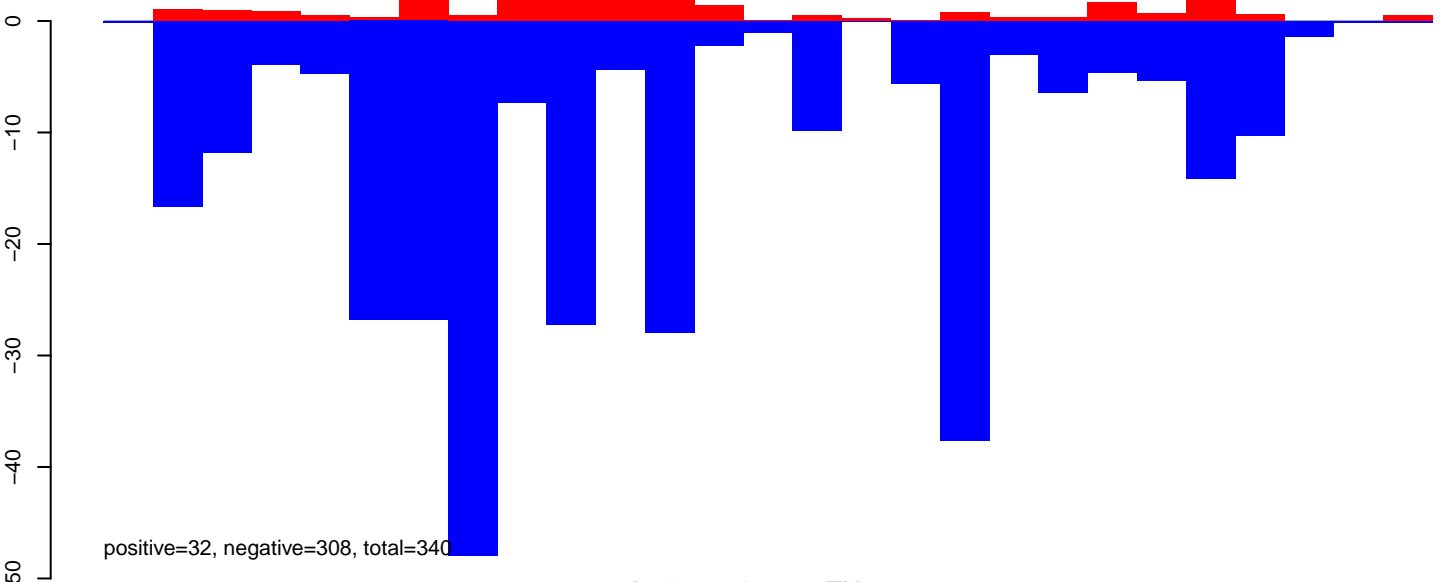
Window size=50, length=4544, TE@GYPSY20-LTR-I_AG:1-4544



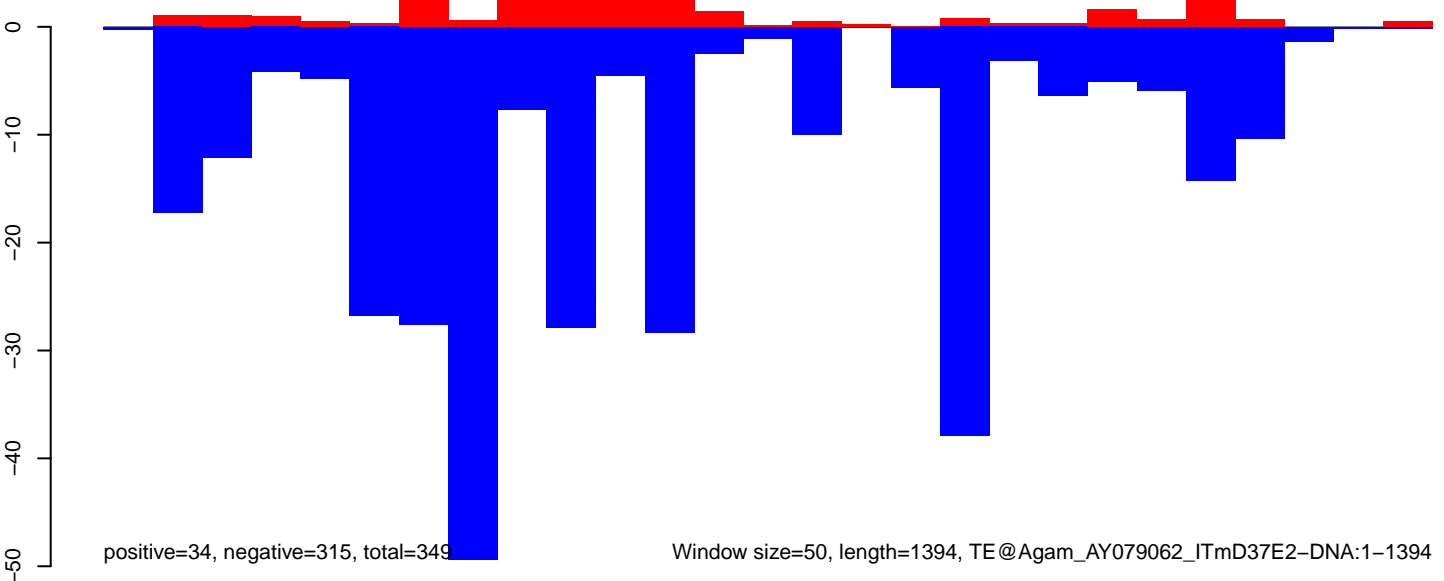
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



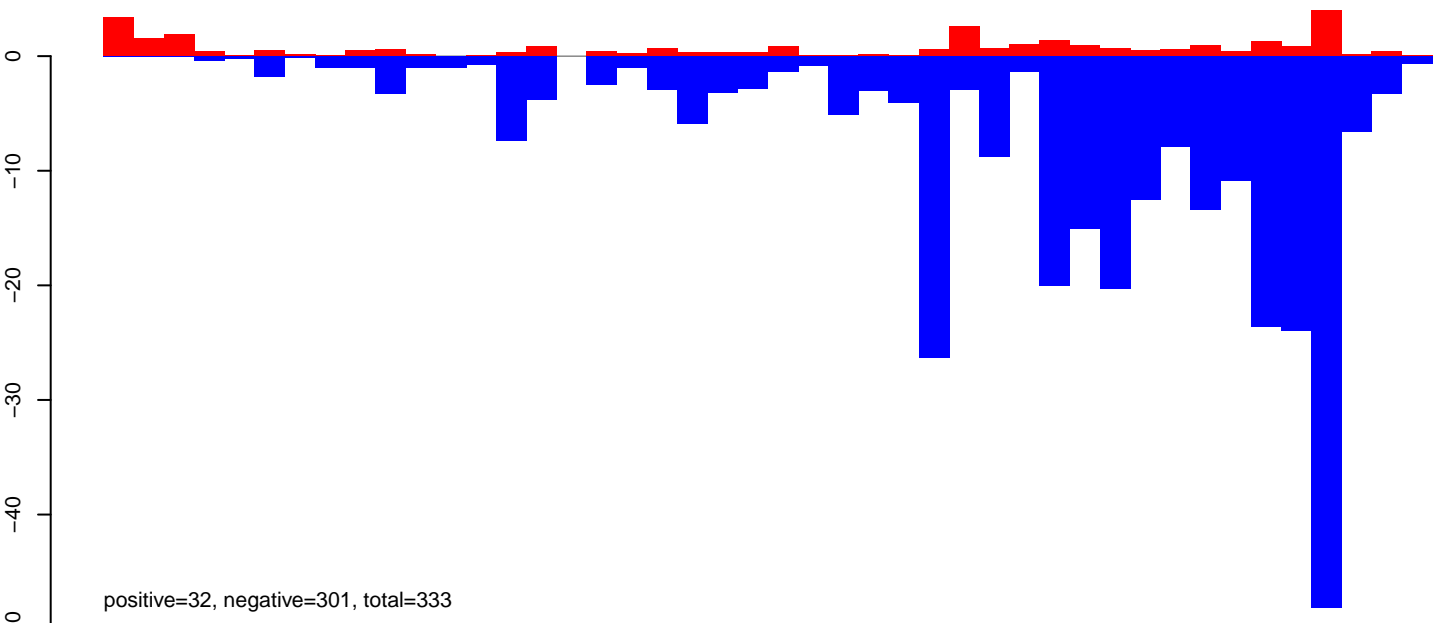
AnGam_Ovary_TN.rep



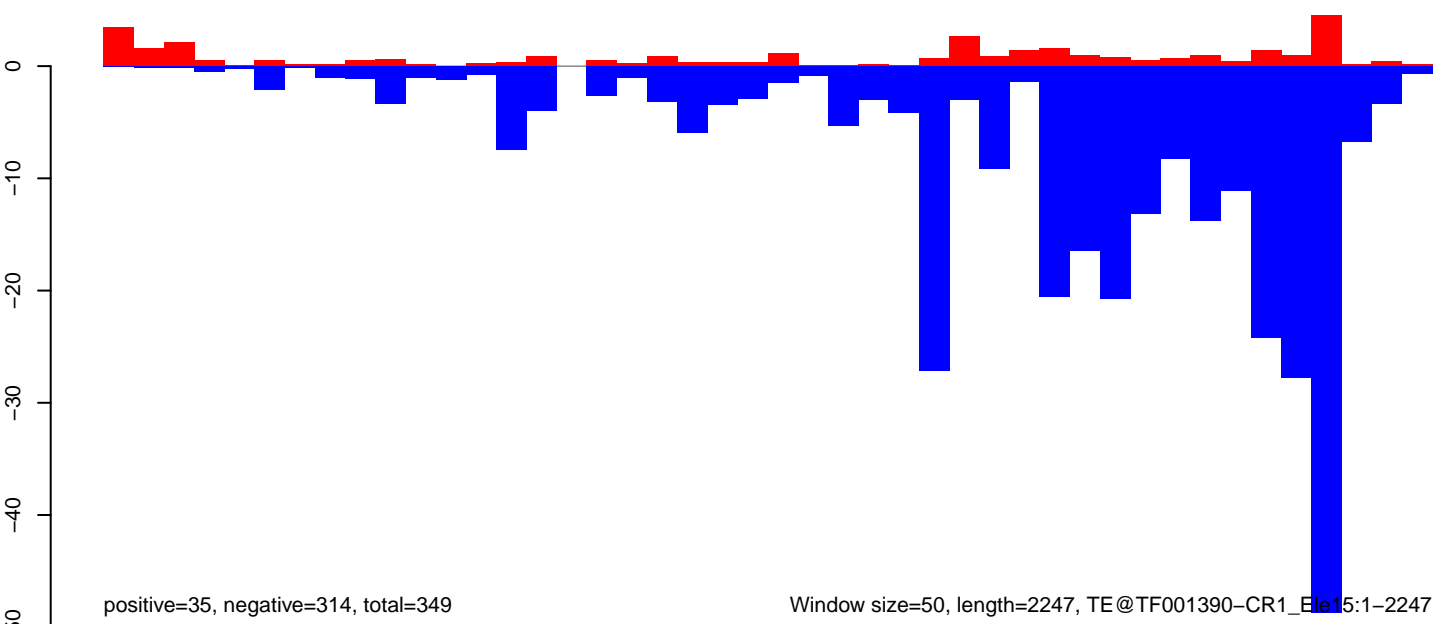
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep

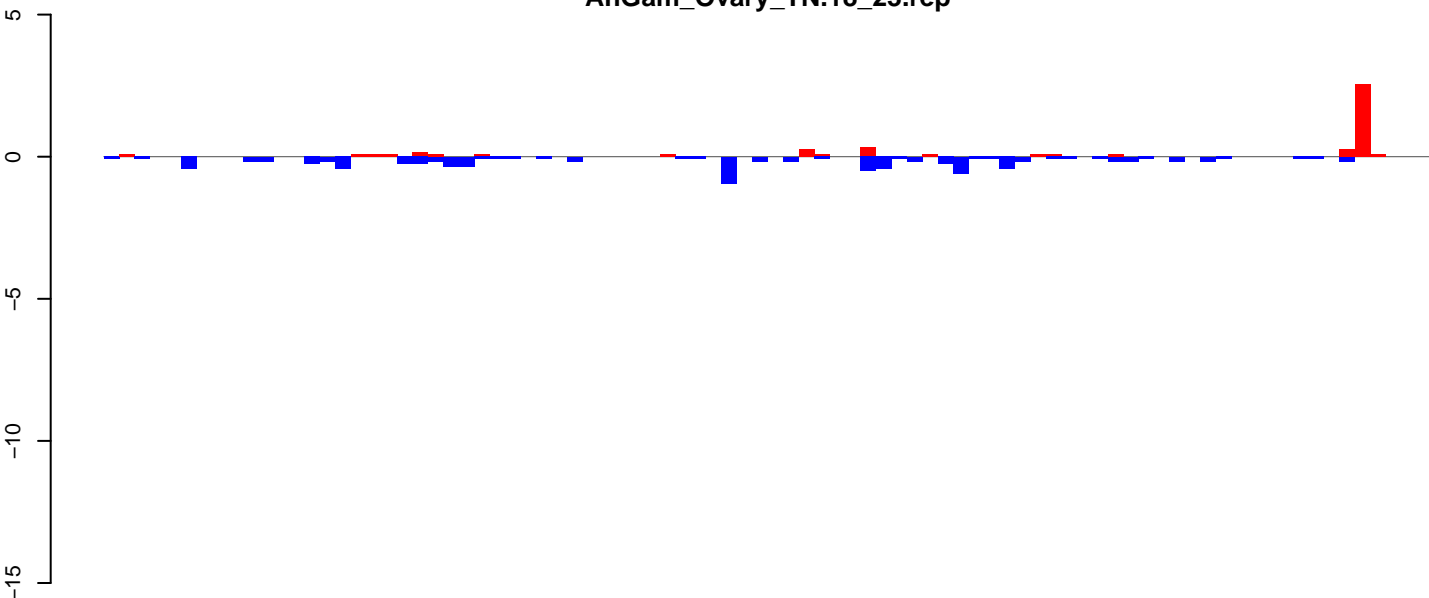


AnGam_Ovary_TN.rep



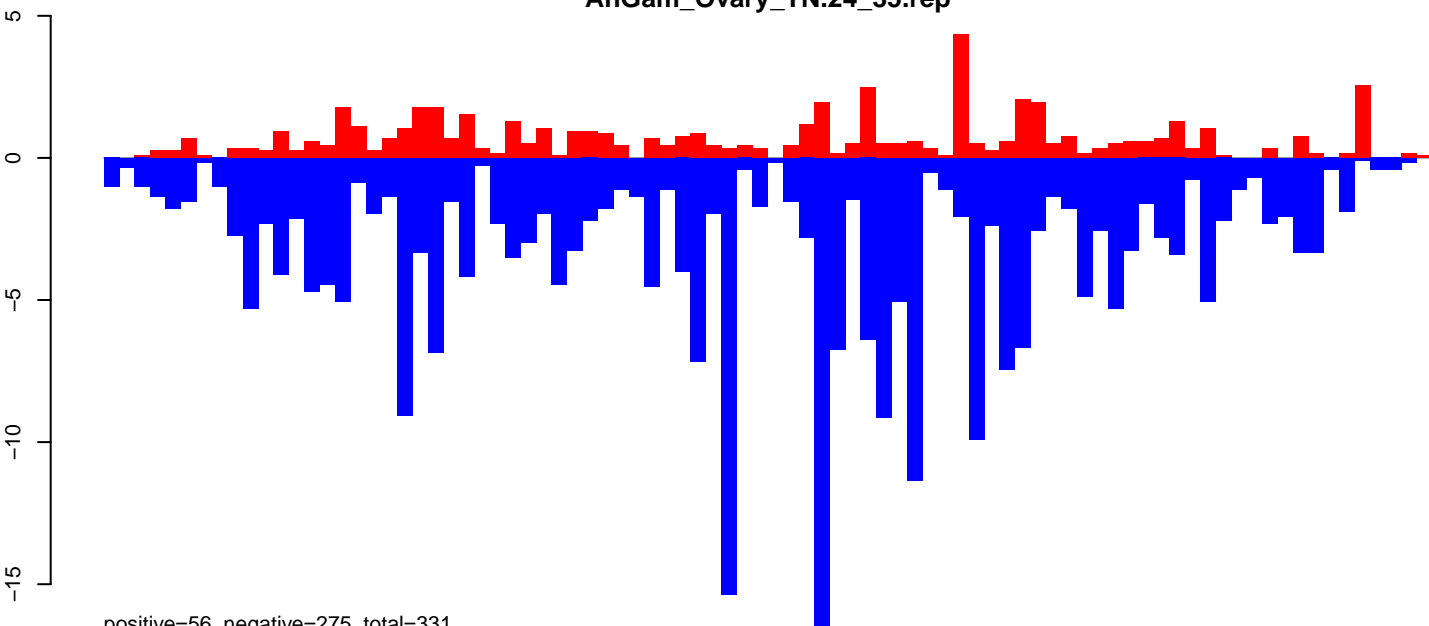
Window size=50, length=2247, TE@TF001390-CR1_Ele15:1-2247

AnGam_Ovary_TN.18_23.rep



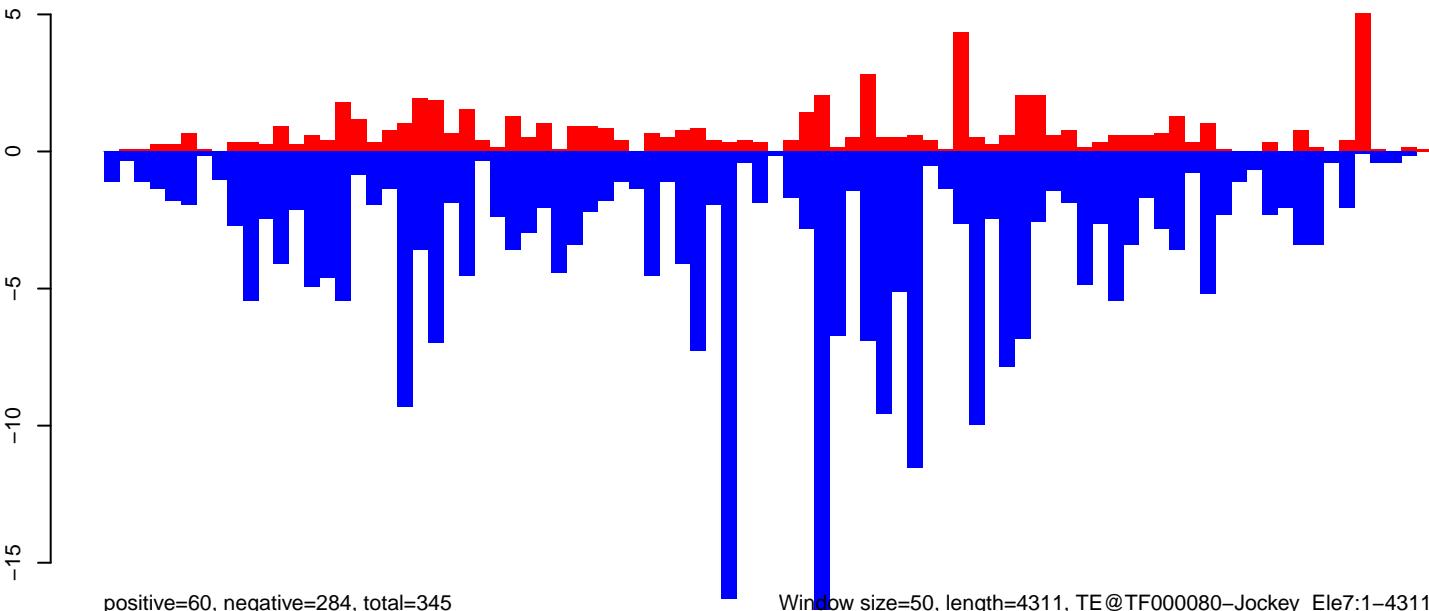
positive=5, negative=9, total=14

AnGam_Ovary_TN.24_35.rep



positive=56, negative=275, total=331

AnGam_Ovary_TN.rep



positive=60, negative=284, total=345

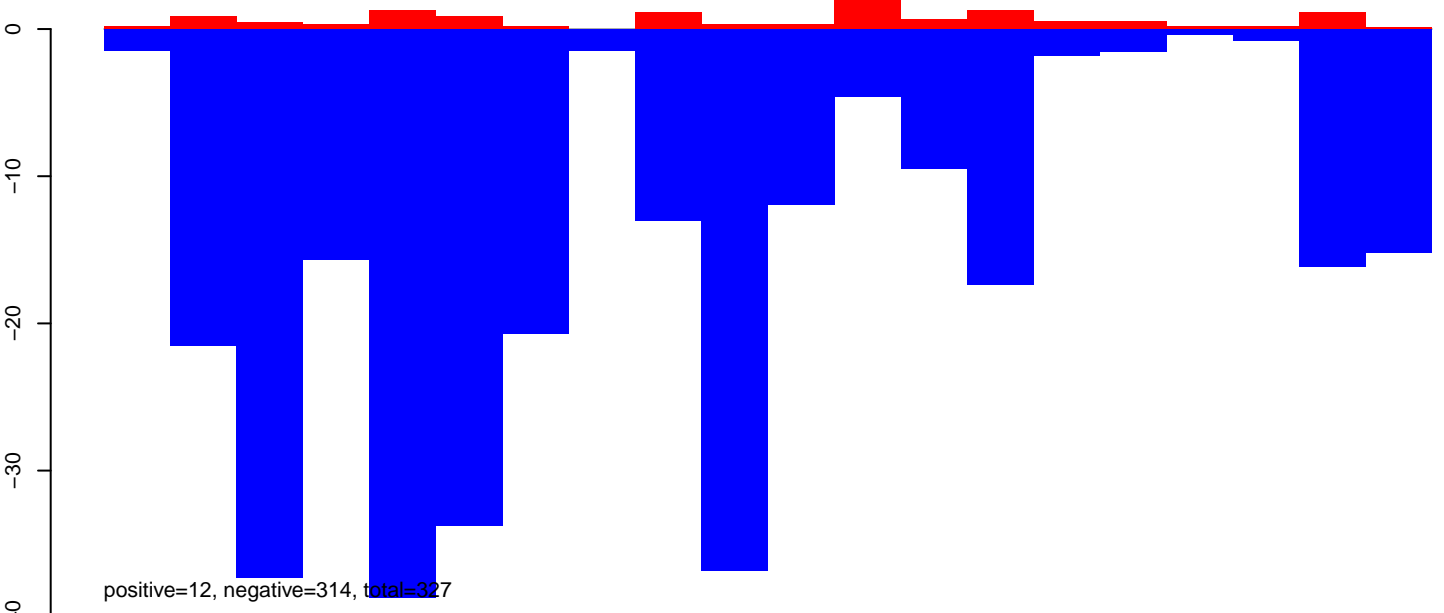
Window size=50, length=4311, TE@TF000080-Jockey_Ele7:1-4311

0 1000 2000 3000 4000

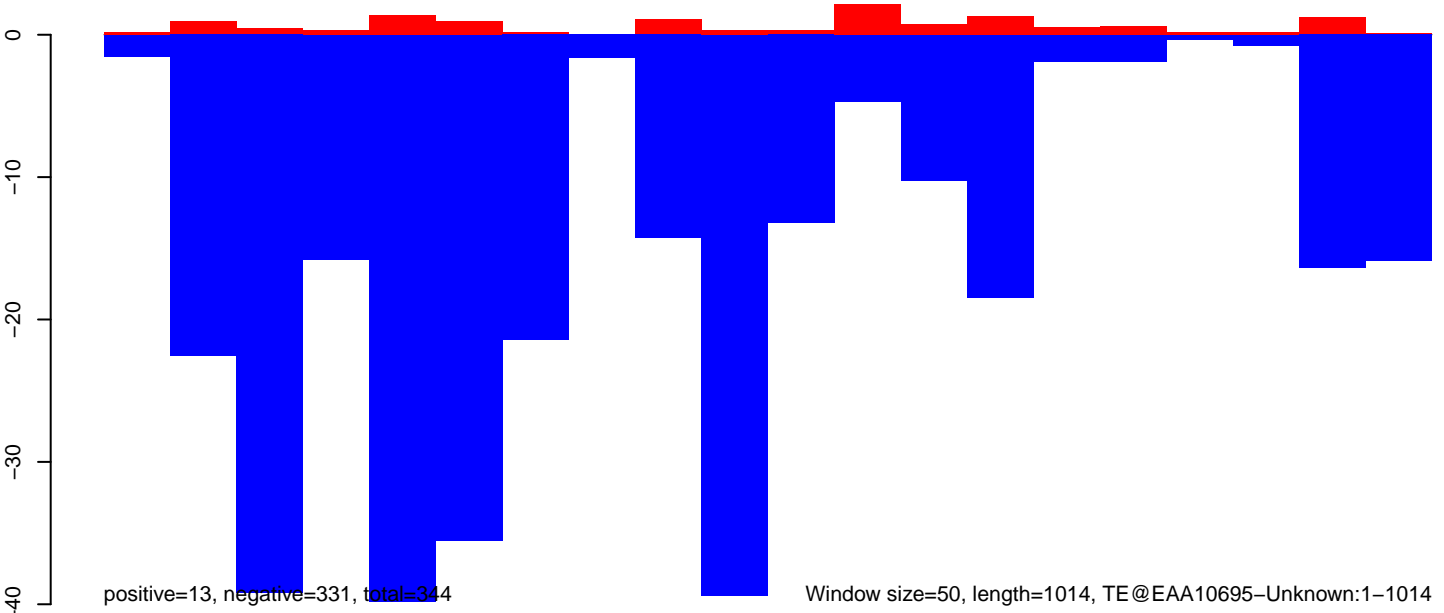
AnGam_Ovary_TN.18_23.rep



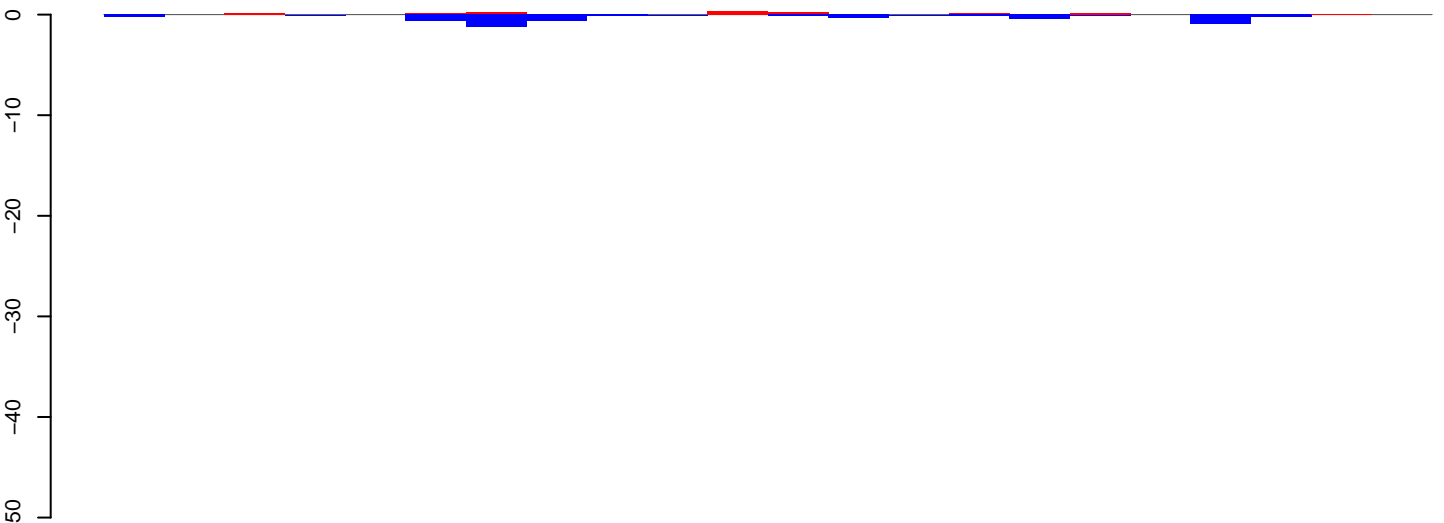
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

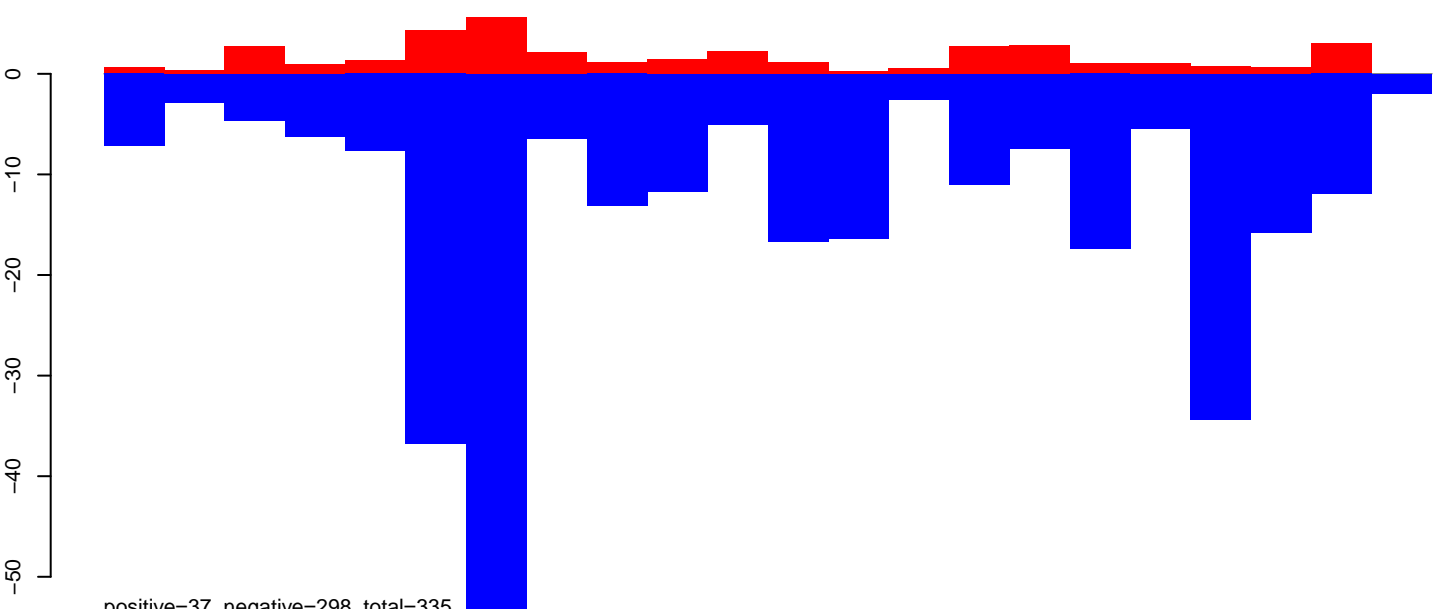


AnGam_Ovary_TN.18_23.rep



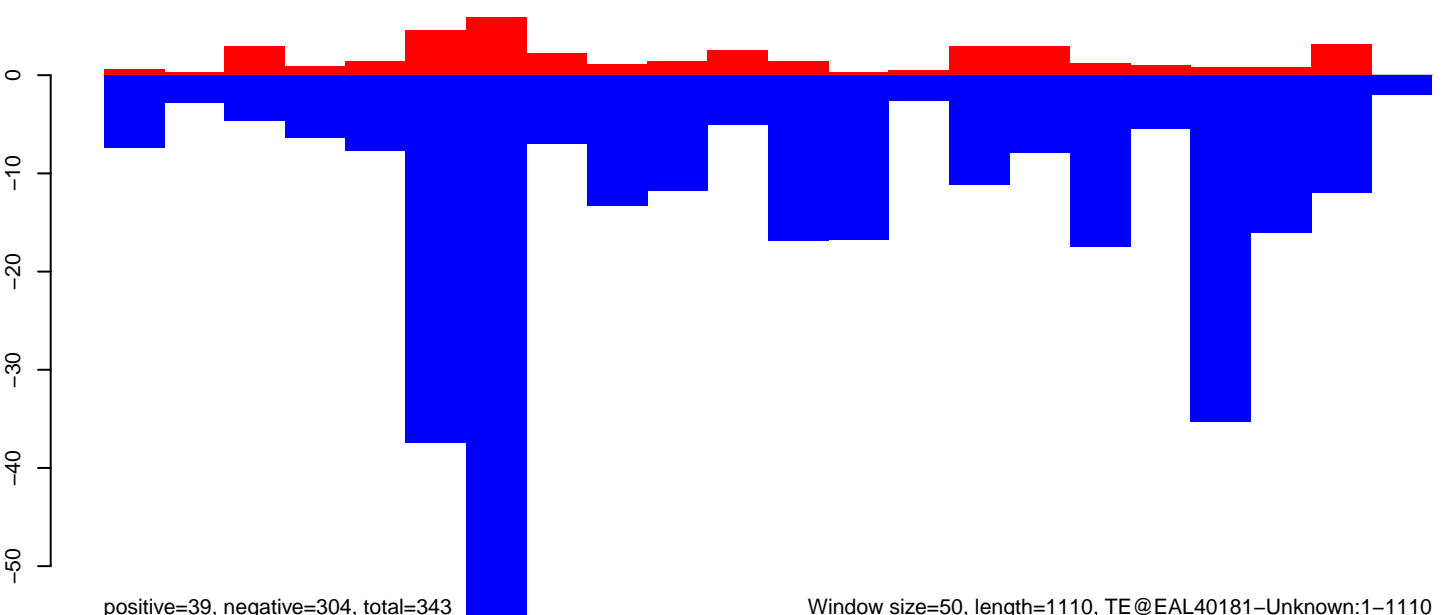
positive=2, negative=5, total=7

AnGam_Ovary_TN.24_35.rep



positive=37, negative=298, total=335

AnGam_Ovary_TN.rep

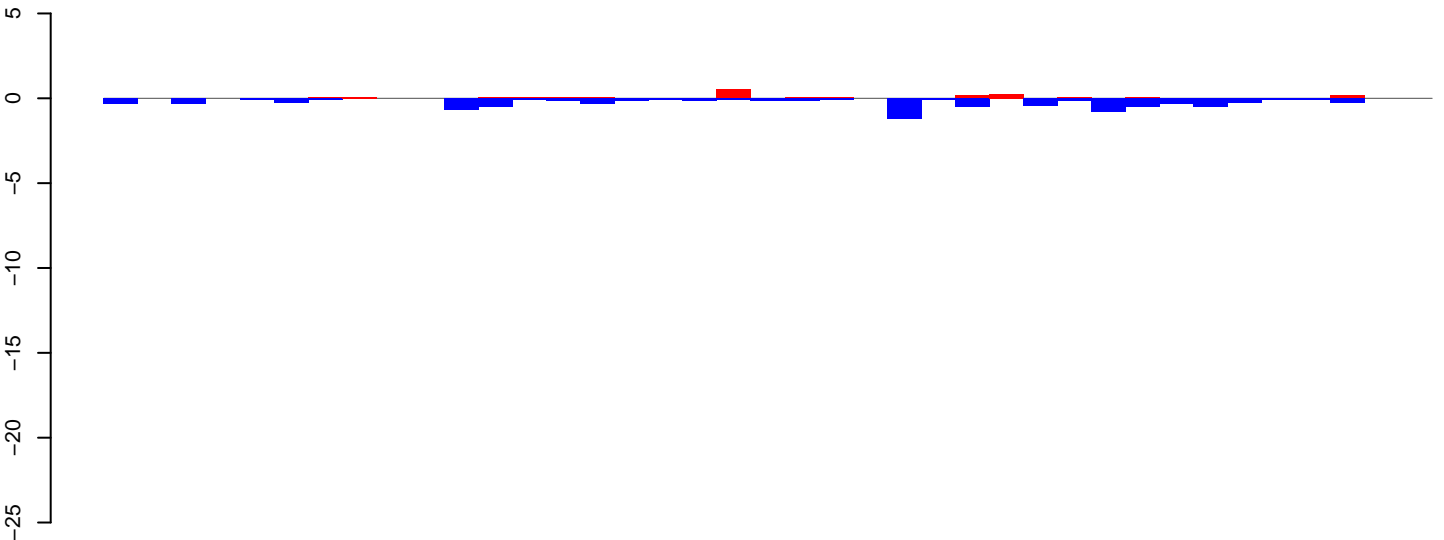


positive=39, negative=304, total=343

Window size=50, length=1110, TE@EAL40181-Unknown:1-1110

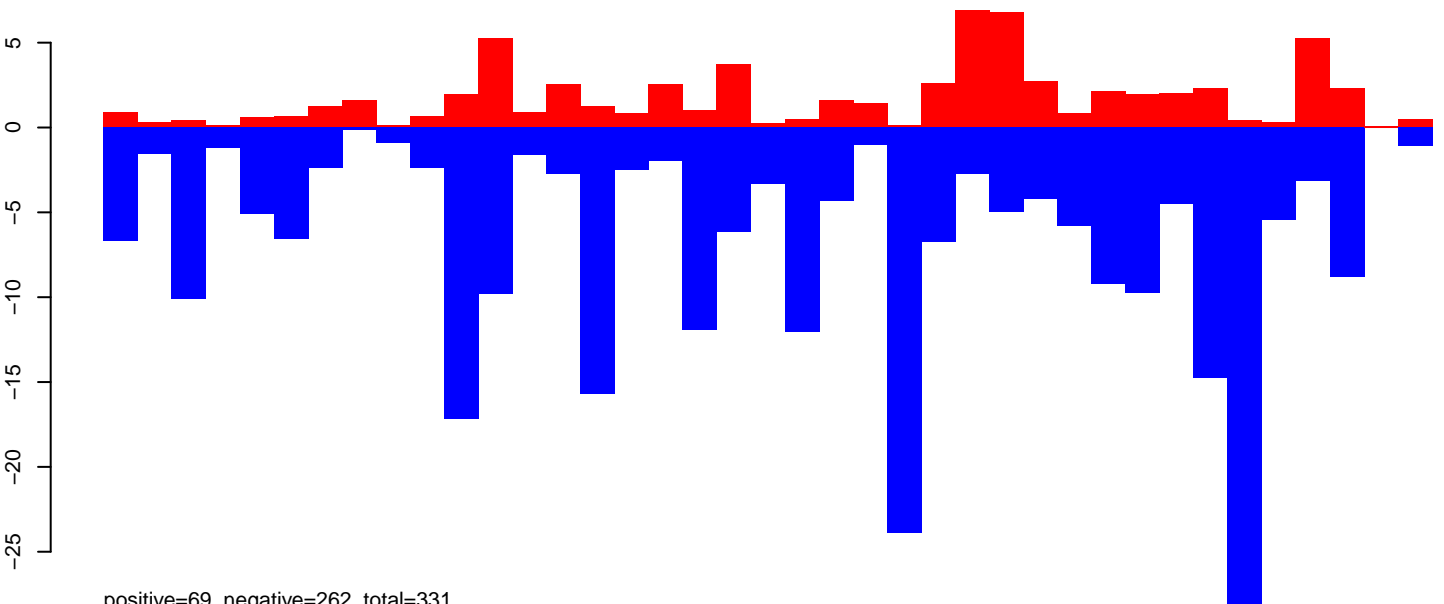
200 400 600 800 1000

AnGam_Ovary_TN.18_23.rep



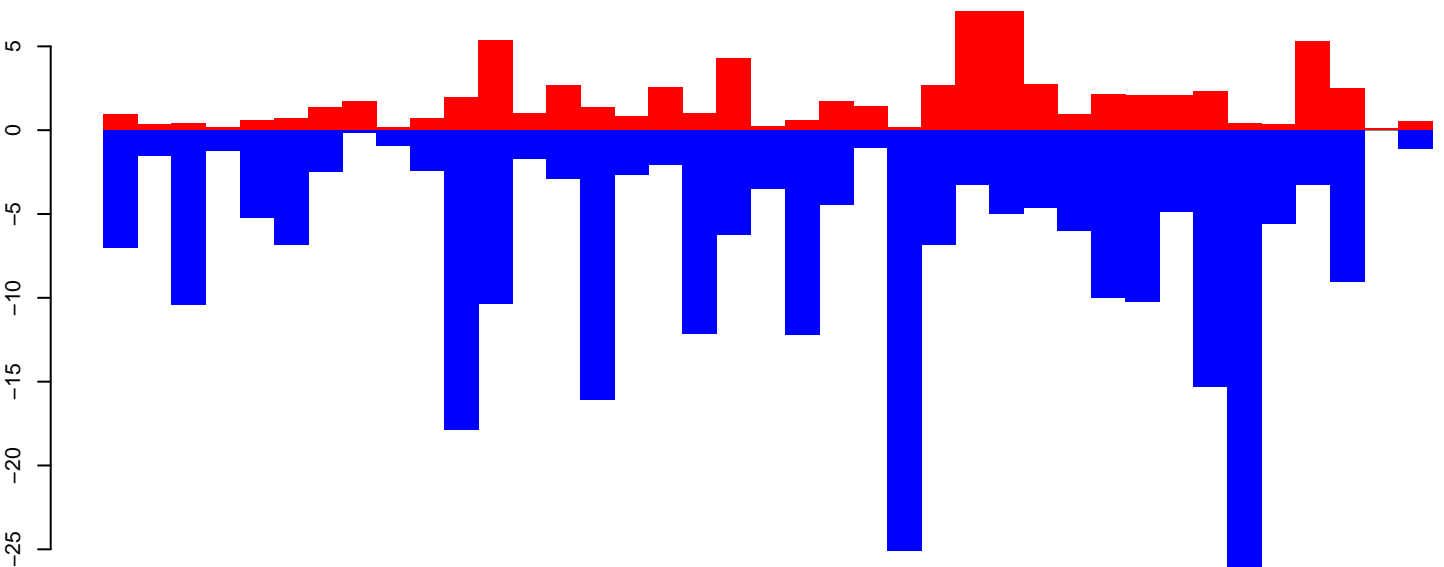
positive=2, negative=9, total=11

AnGam_Ovary_TN.24_35.rep



positive=69, negative=262, total=331

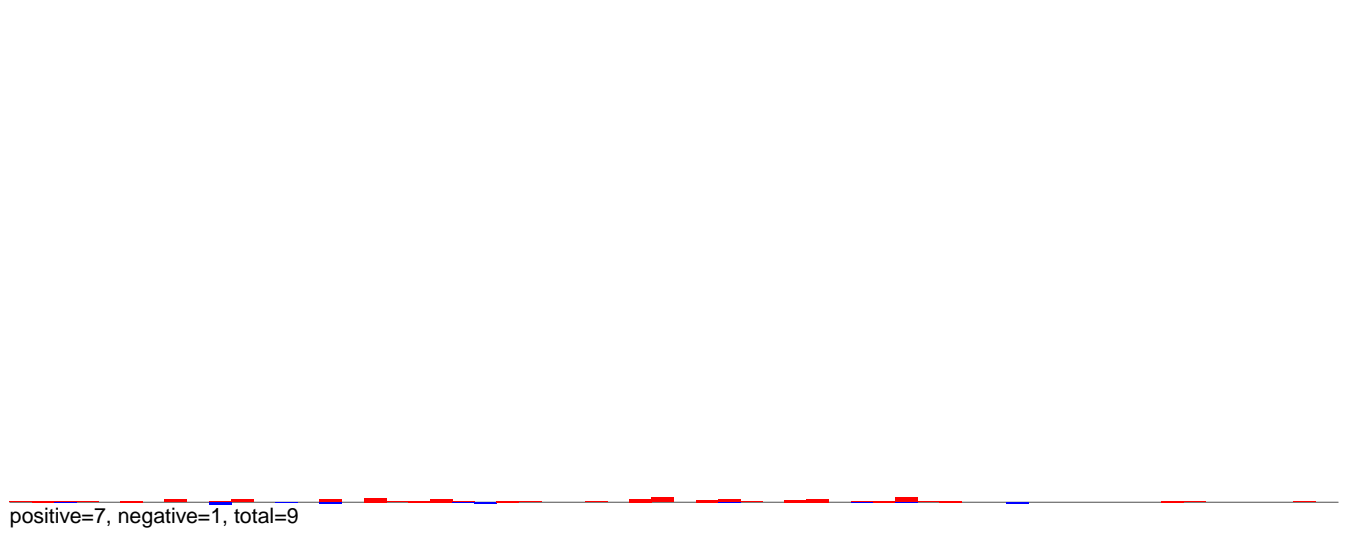
AnGam_Ovary_TN.rep



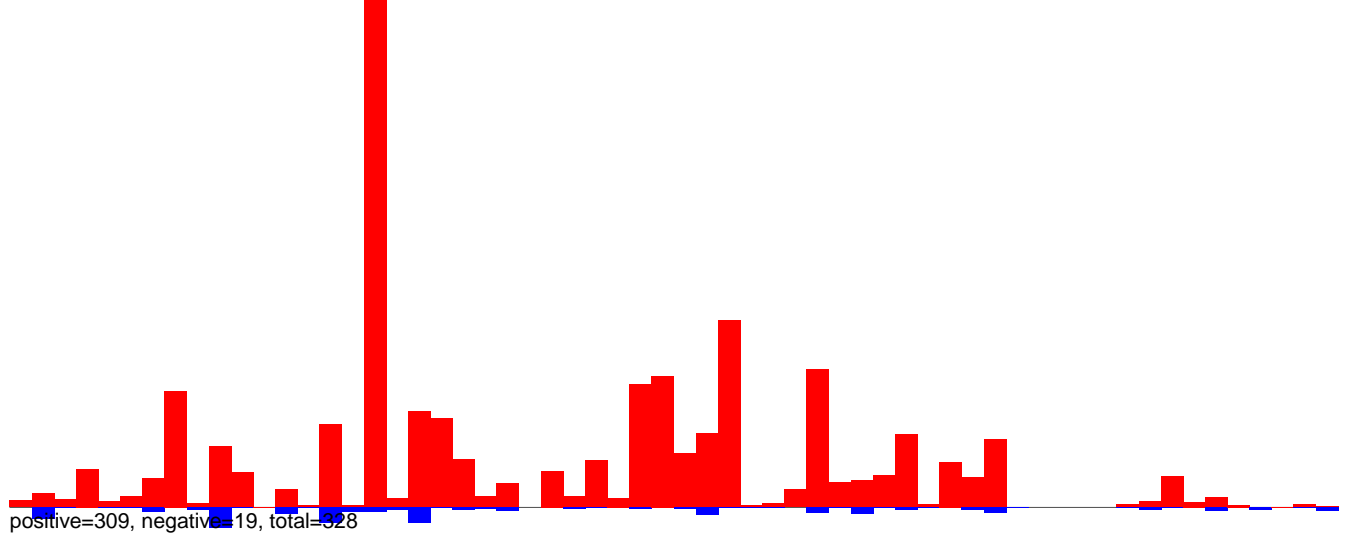
positive=71, negative=271, total=342

Window size=50, length=1958, TE@TF001397_CR1_Ele24:1-1958

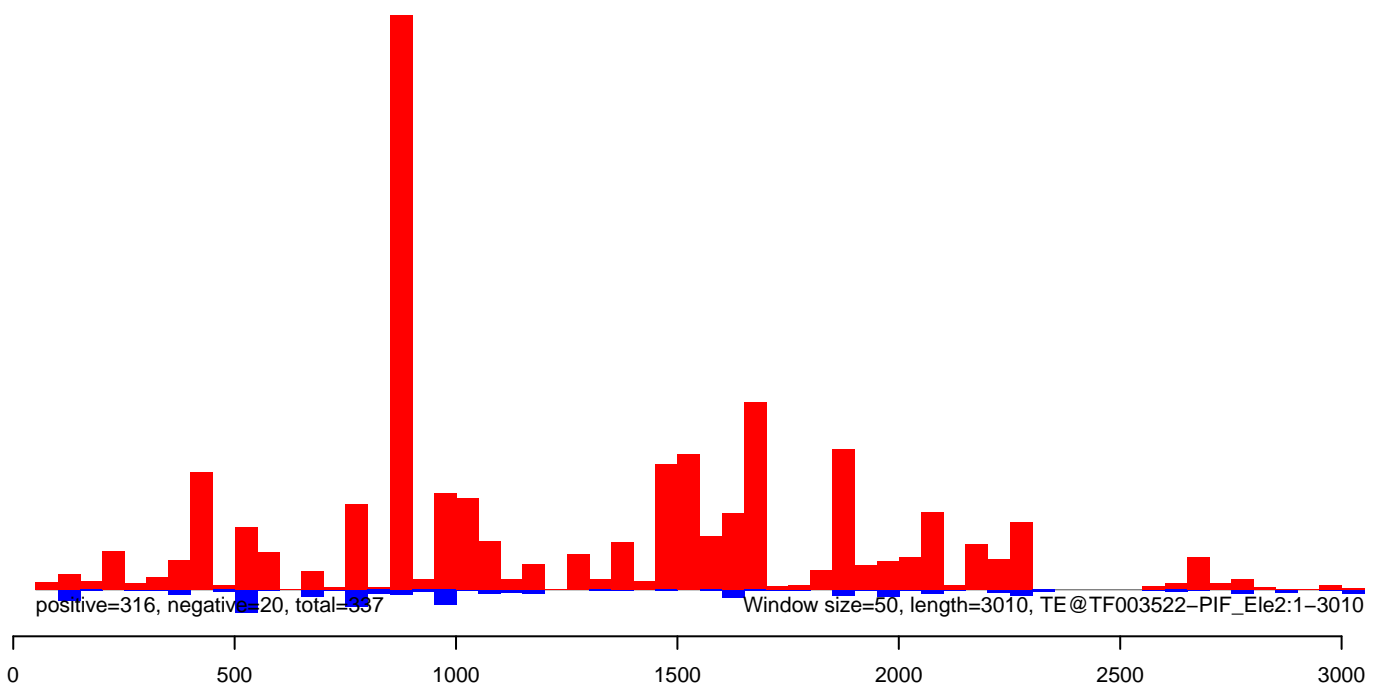
AnGam_Ovary_TN.18_23.rep



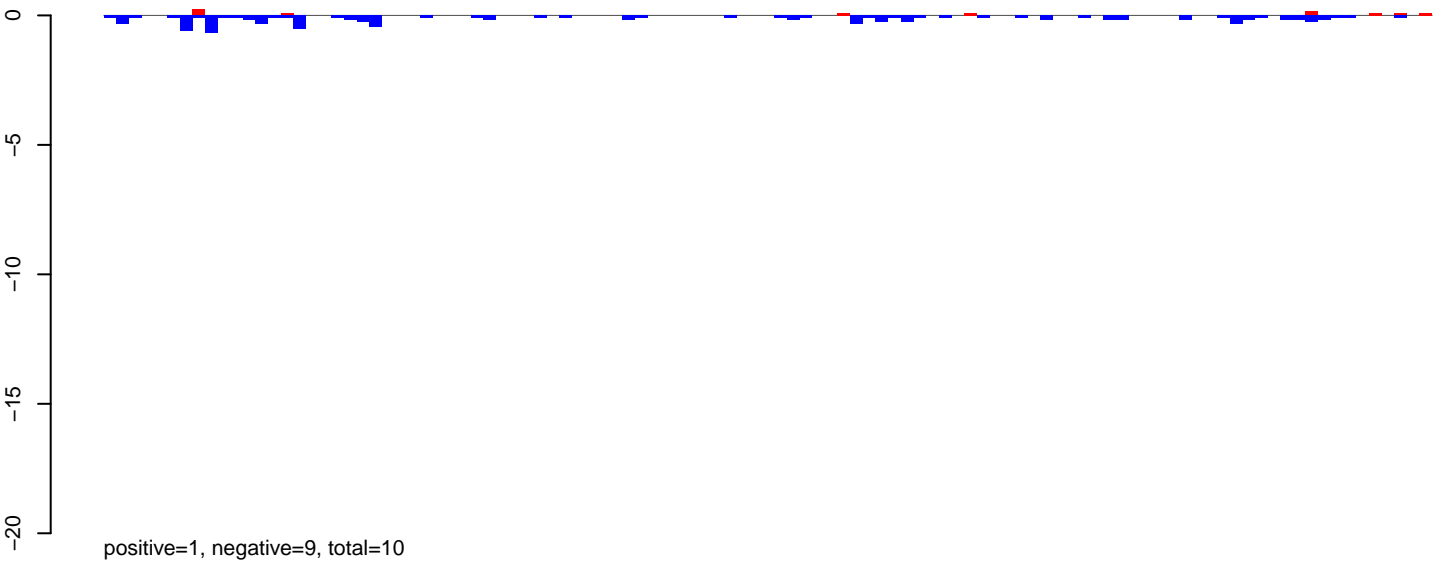
AnGam_Ovary_TN.24_35.rep



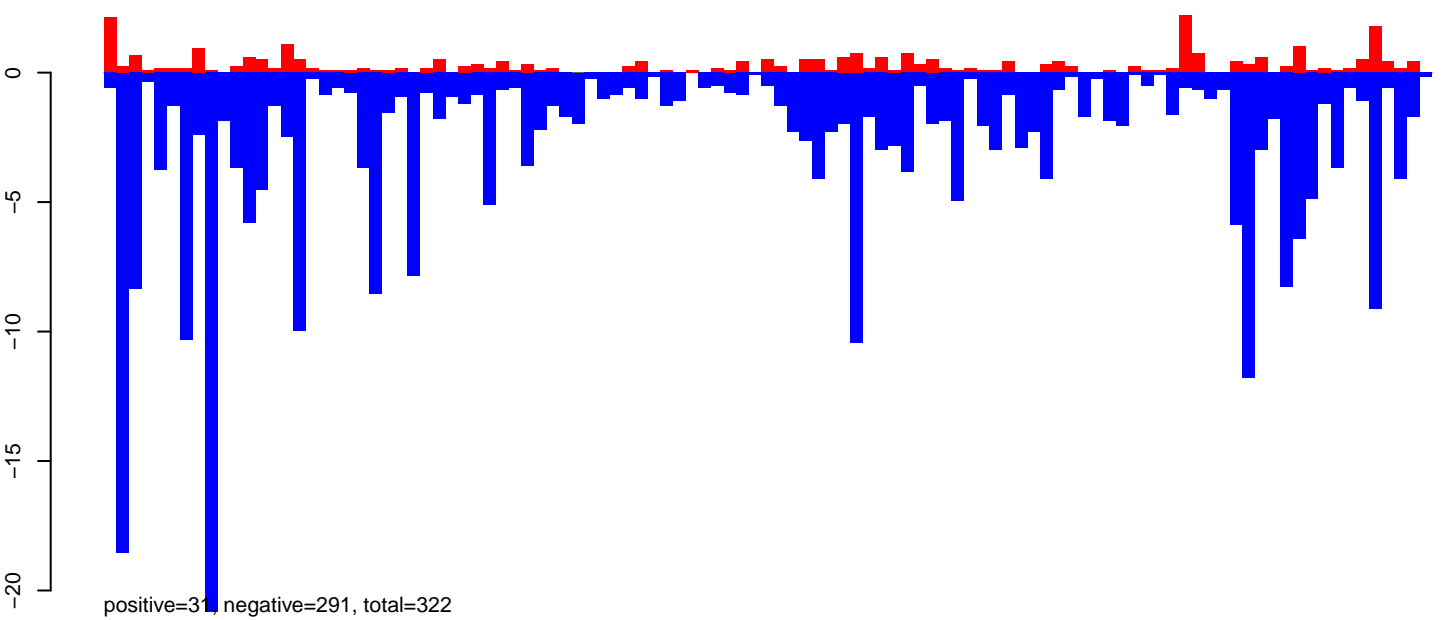
AnGam_Ovary_TN.rep



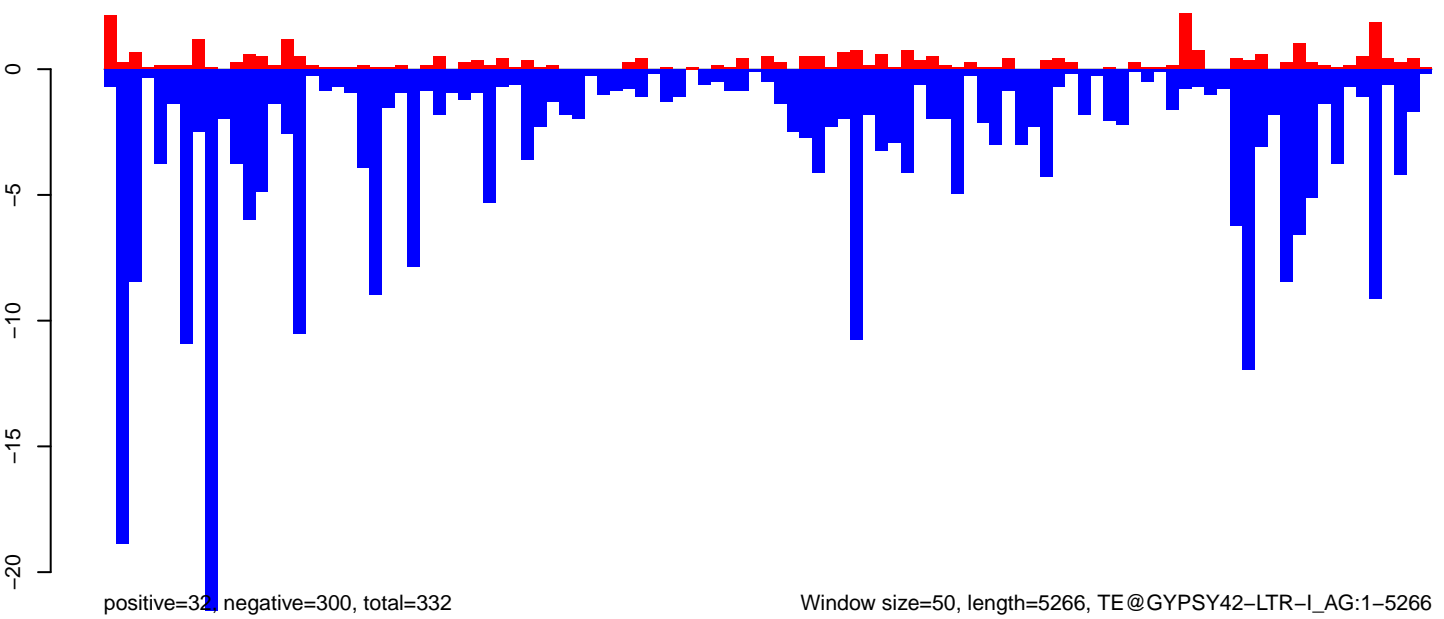
AnGam_Ovary_TN.18_23.rep



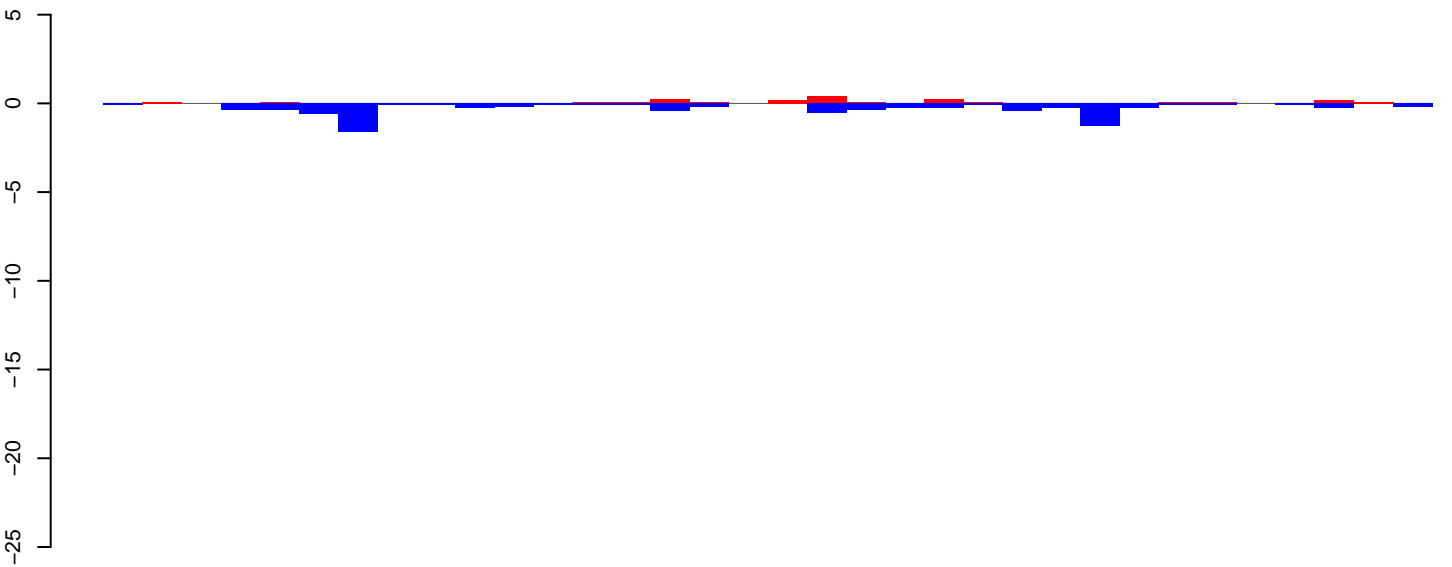
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

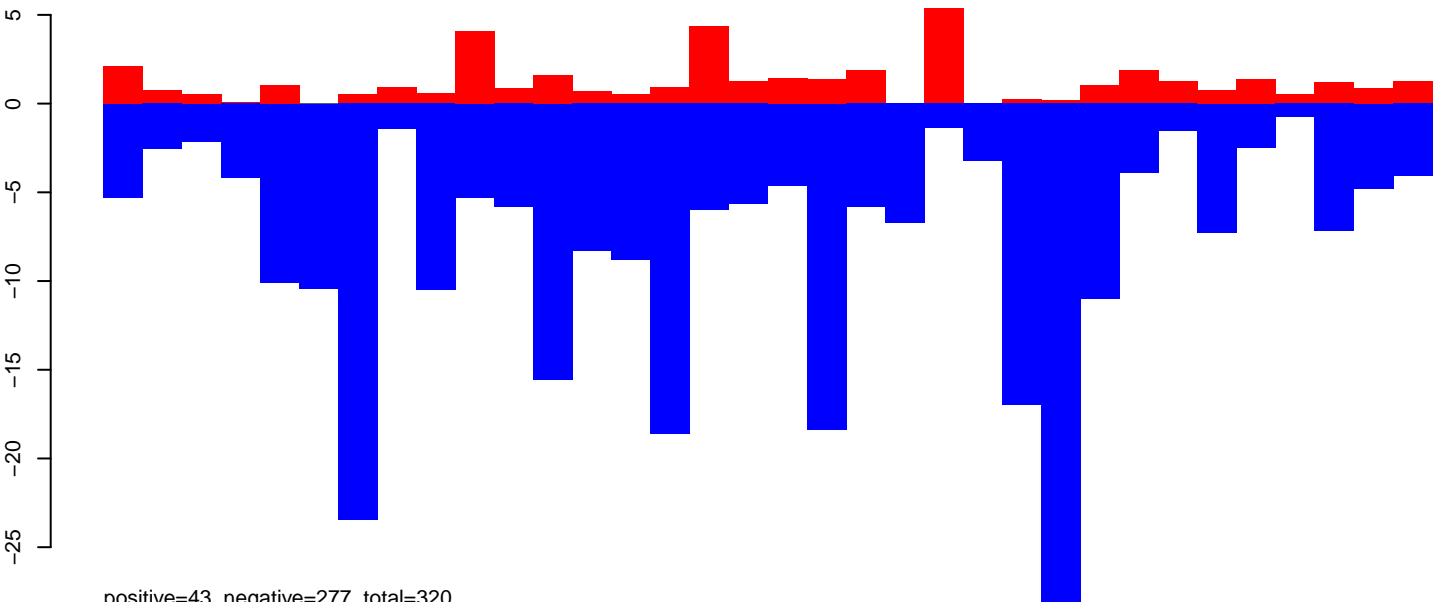


AnGam_Ovary_TN.18_23.rep



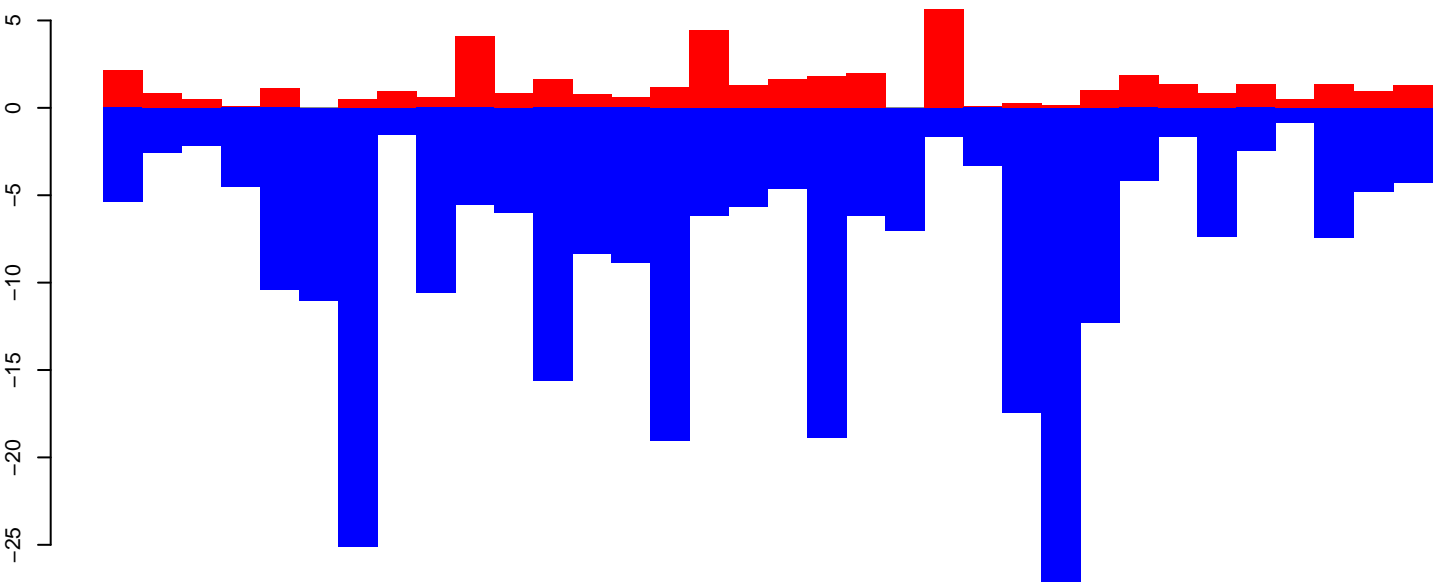
positive=2, negative=9, total=11

AnGam_Ovary_TN.24_35.rep



positive=43, negative=277, total=320

AnGam_Ovary_TN.rep

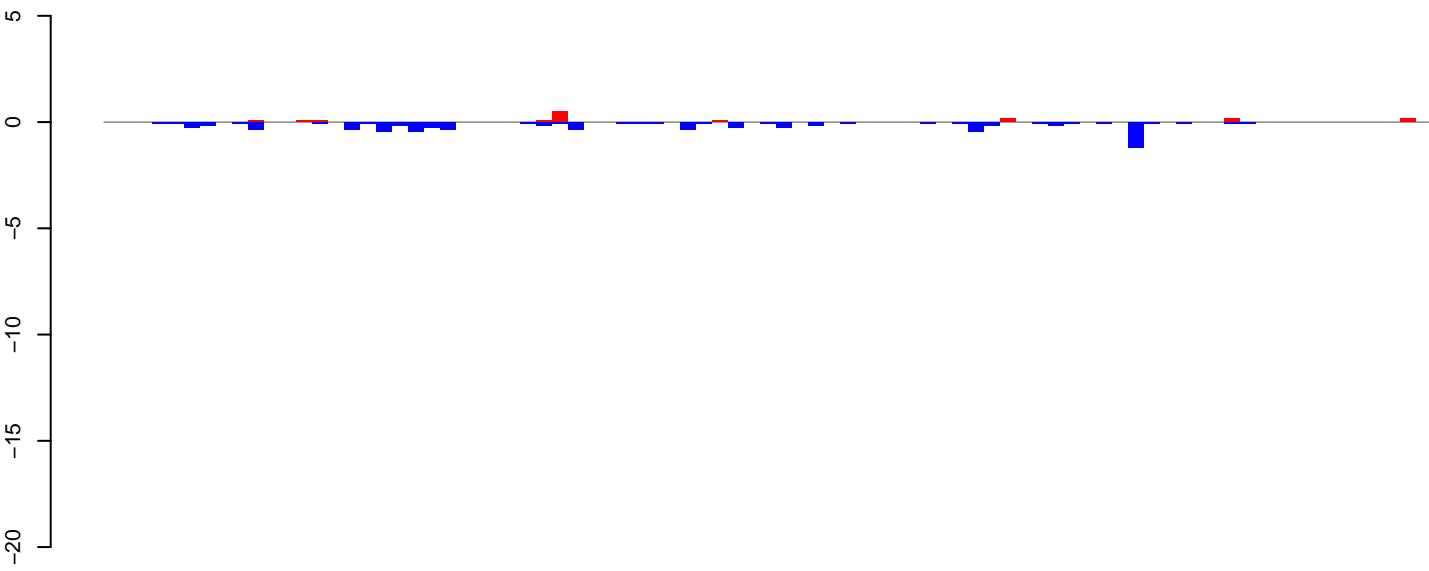


positive=45, negative=286, total=331

Window size=50, length=1728, TE@EAA04995-Unknown:1-1728

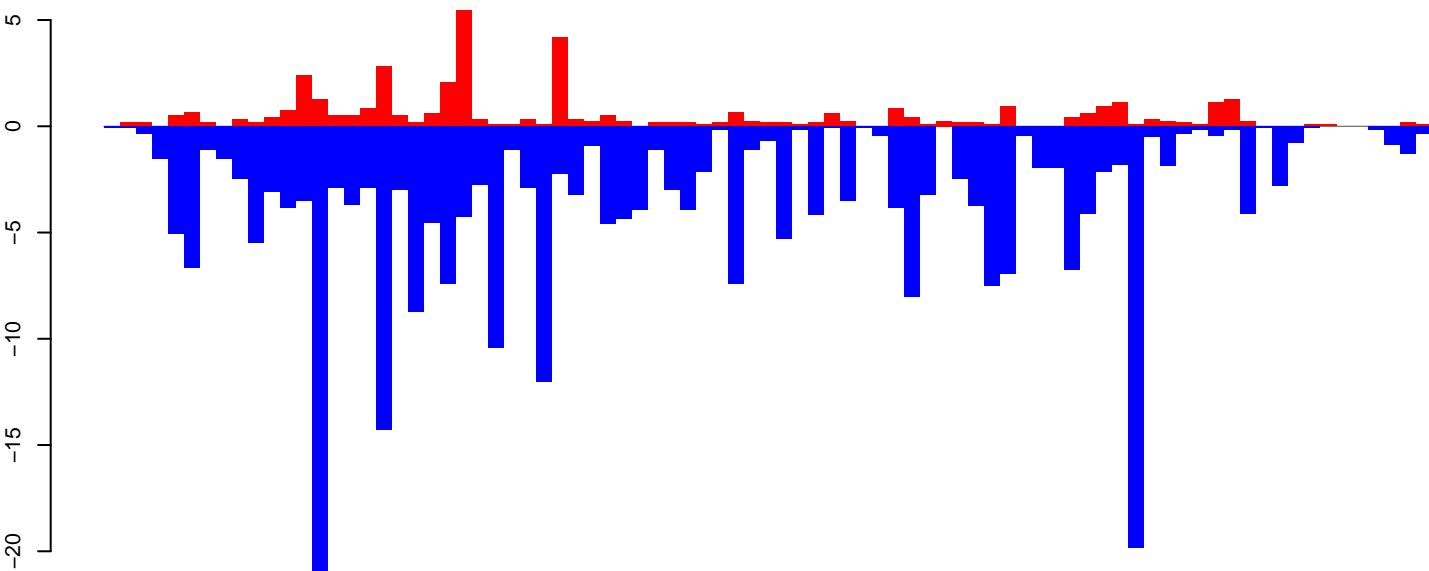
0 500 1000 1500

AnGam_Ovary_TN.18_23.rep



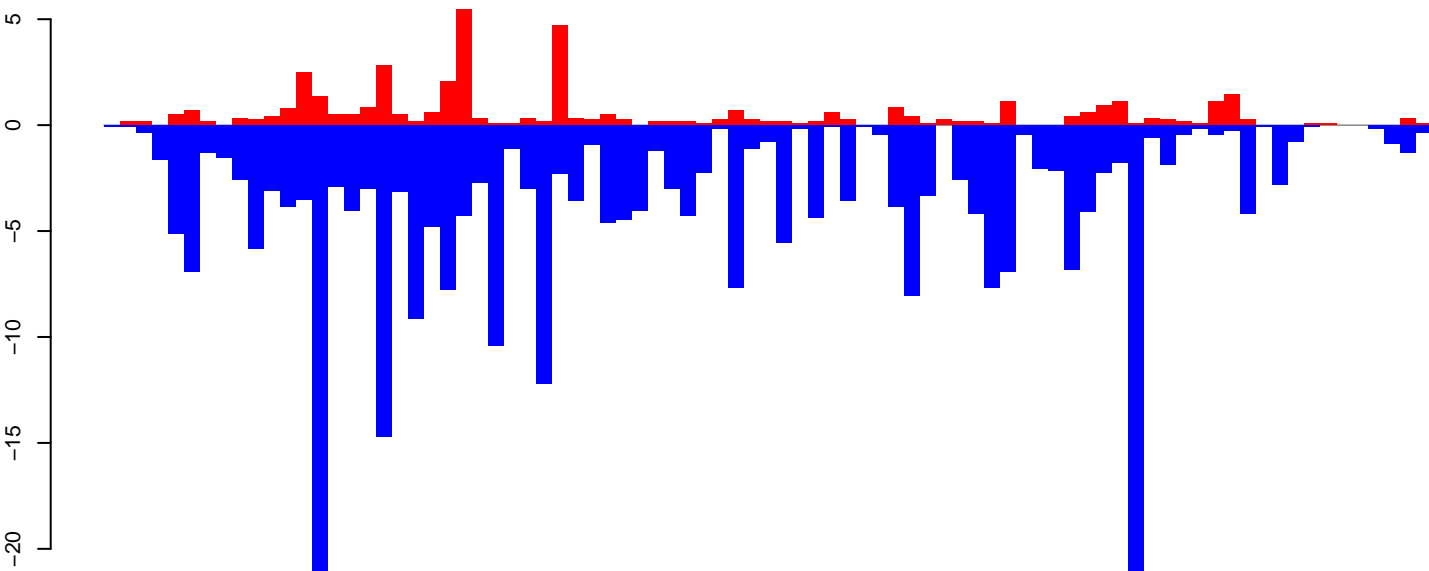
positive=1, negative=8, total=10

AnGam_Ovary_TN.24_35.rep



positive=40, negative=280, total=320

AnGam_Ovary_TN.rep

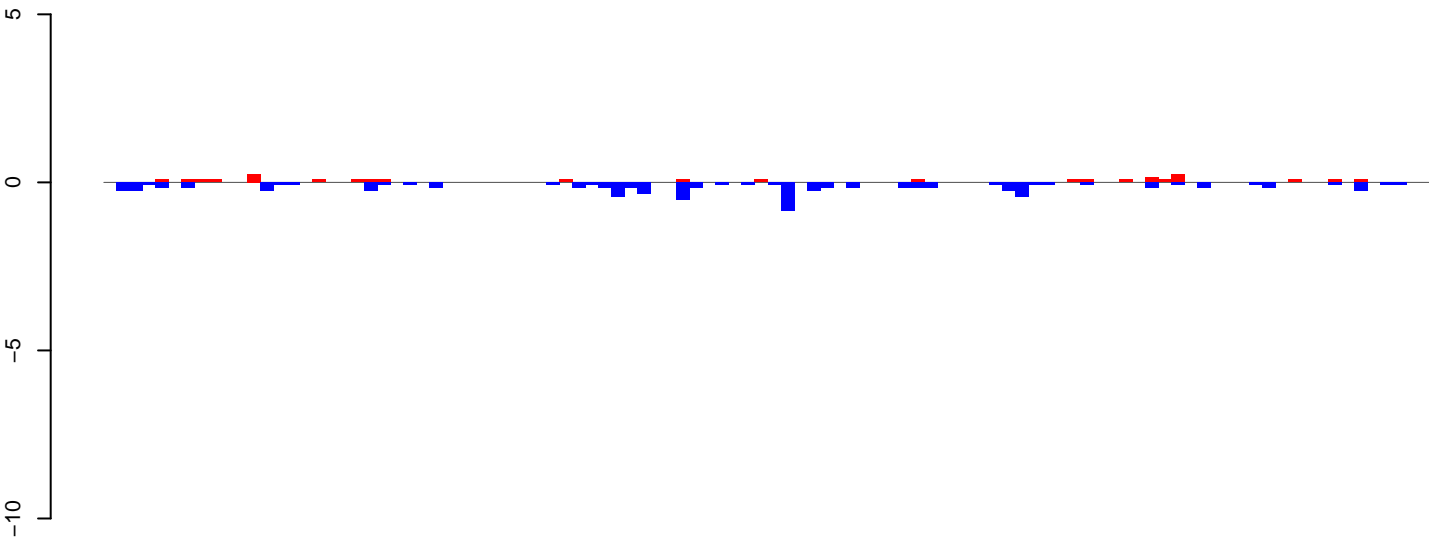


positive=42, negative=288, total=330

Window size=50, length=4178, TE@Ag-Jen-11:1-4178

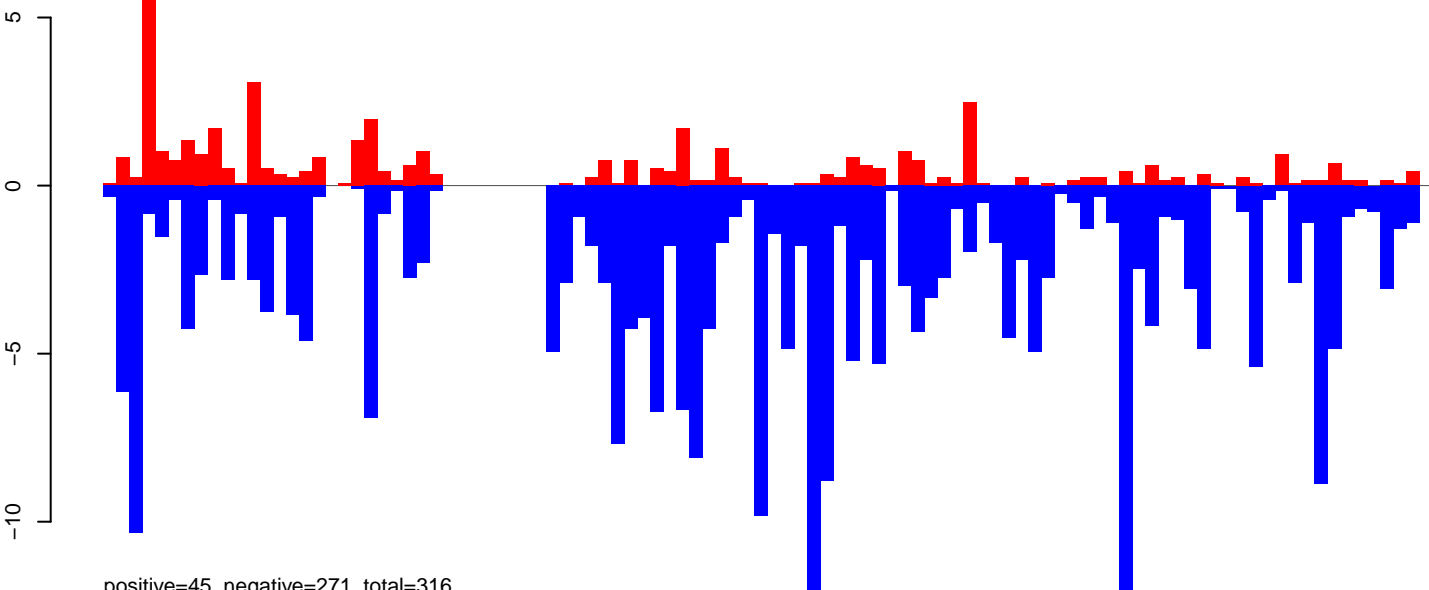
0 1000 2000 3000 4000

AnGam_Ovary_TN.18_23.rep



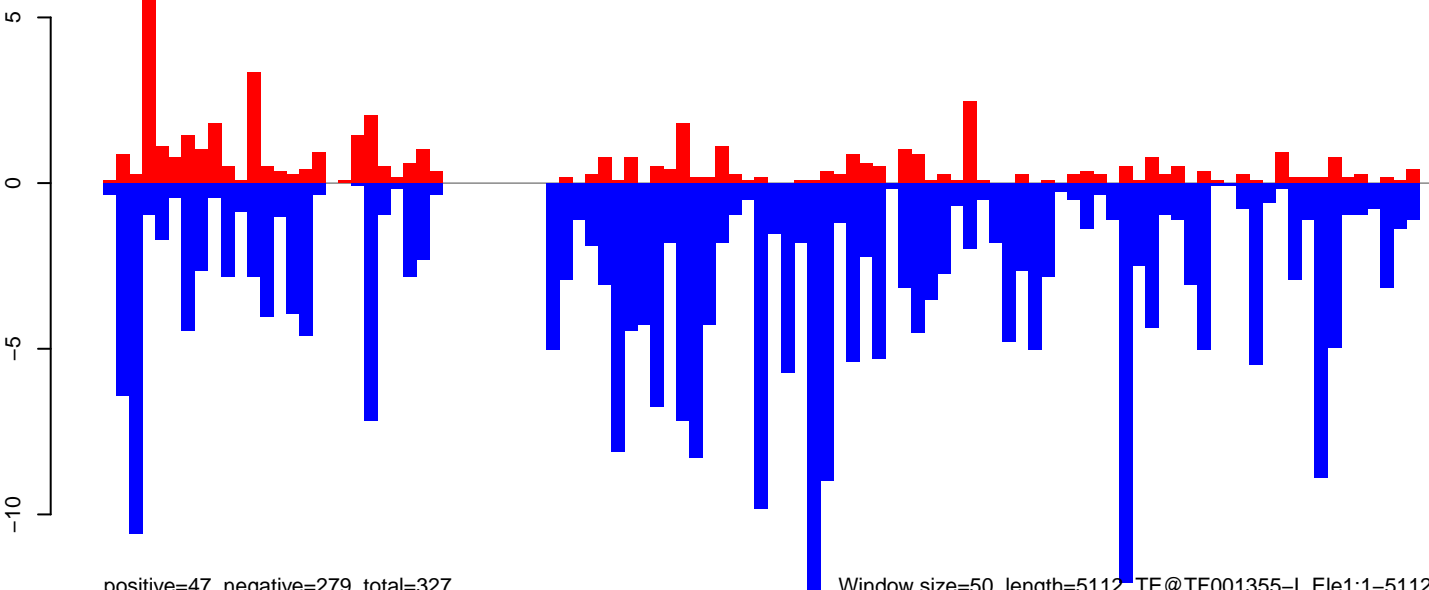
positive=2, negative=9, total=11

AnGam_Ovary_TN.24_35.rep



positive=45, negative=271, total=316

AnGam_Ovary_TN.rep

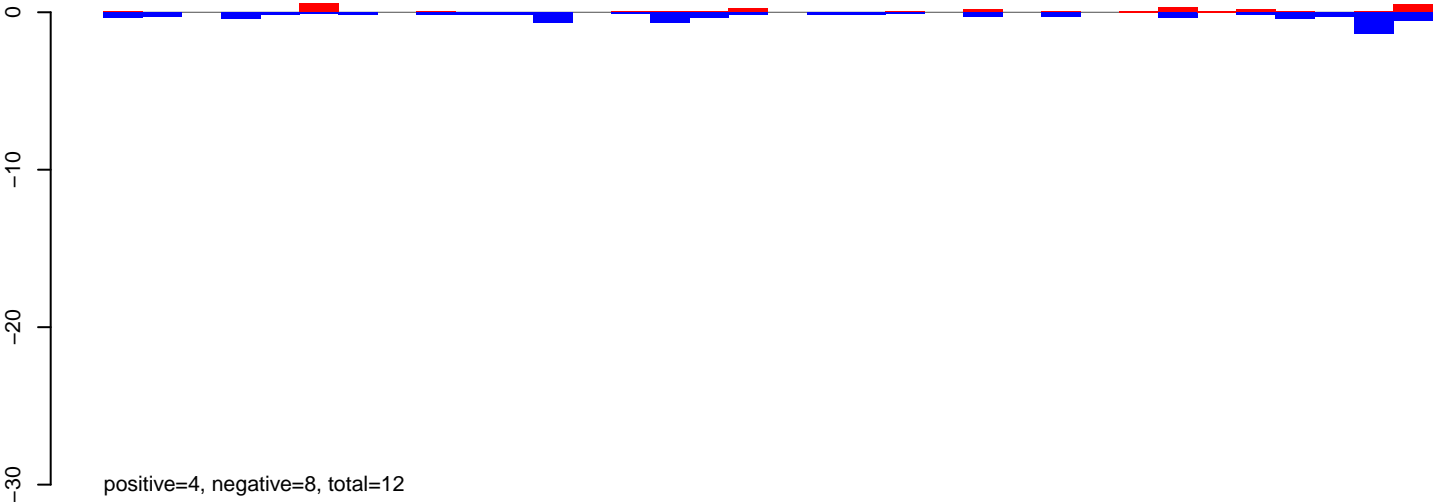


positive=47, negative=279, total=327

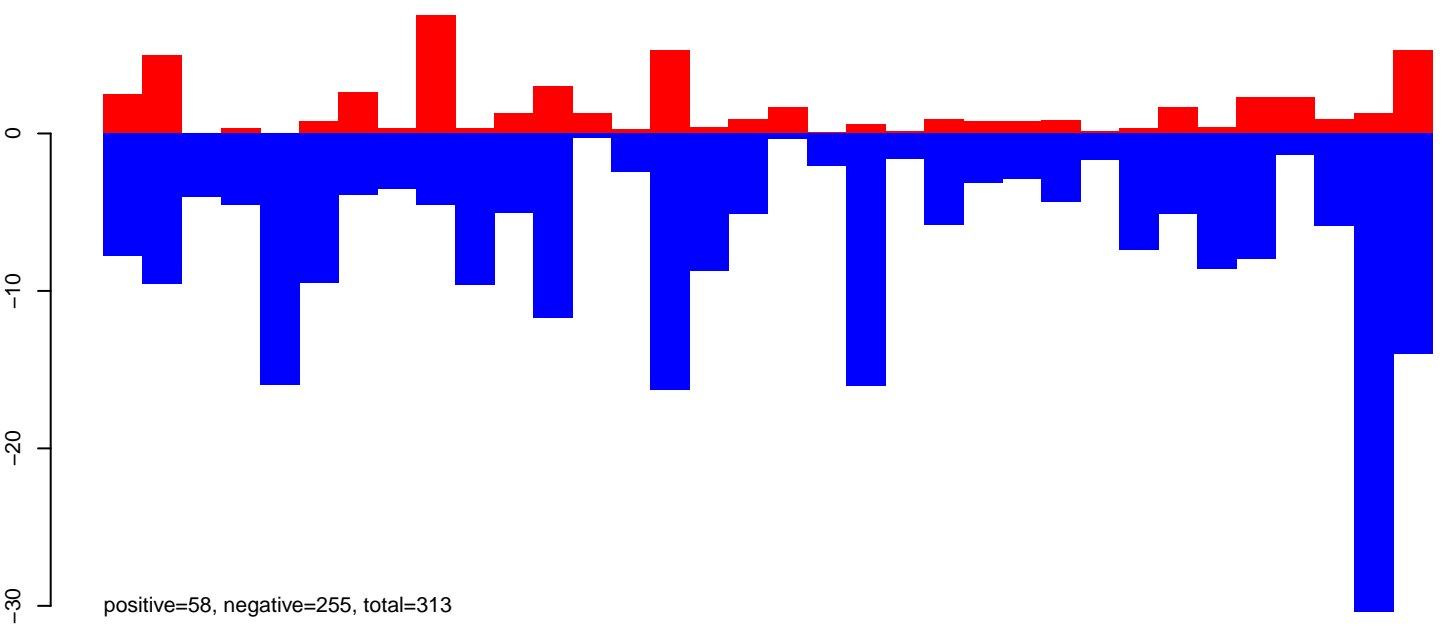
Window size=50, length=5112, TE@TF001355-l_Ele1:1-5112

0 1000 2000 3000 4000 5000

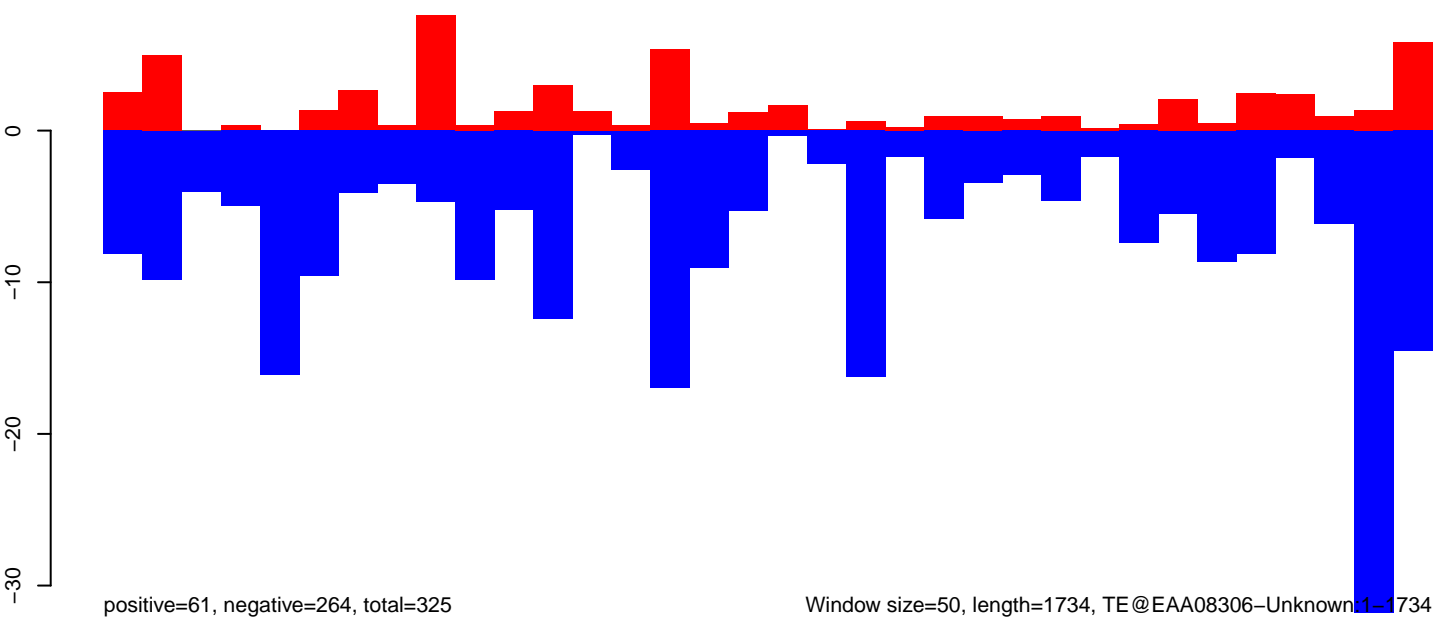
AnGam_Ovary_TN.18_23.rep



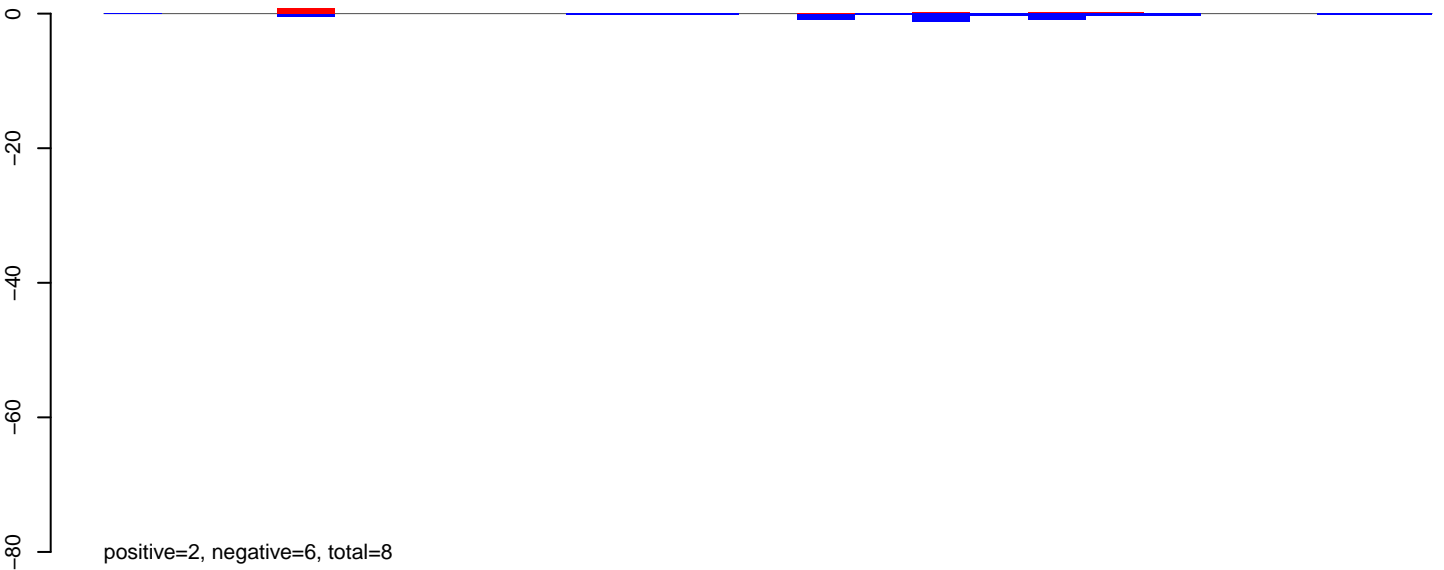
AnGam_Ovary_TN.24_35.rep



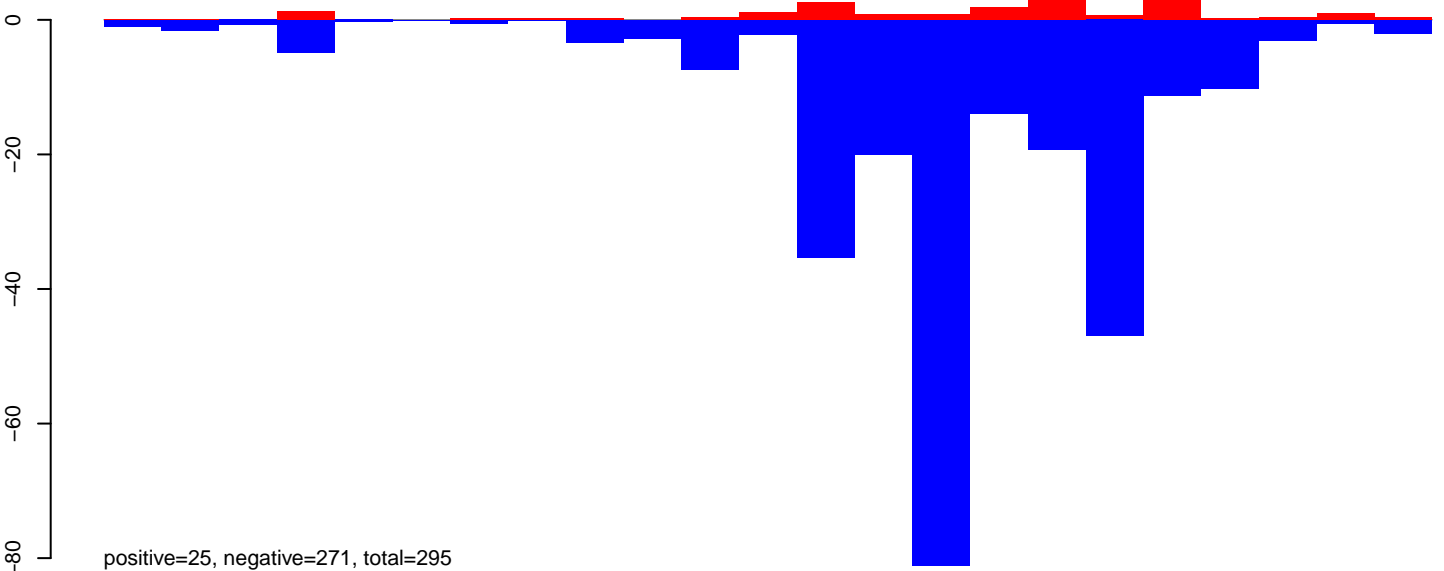
AnGam_Ovary_TN.rep



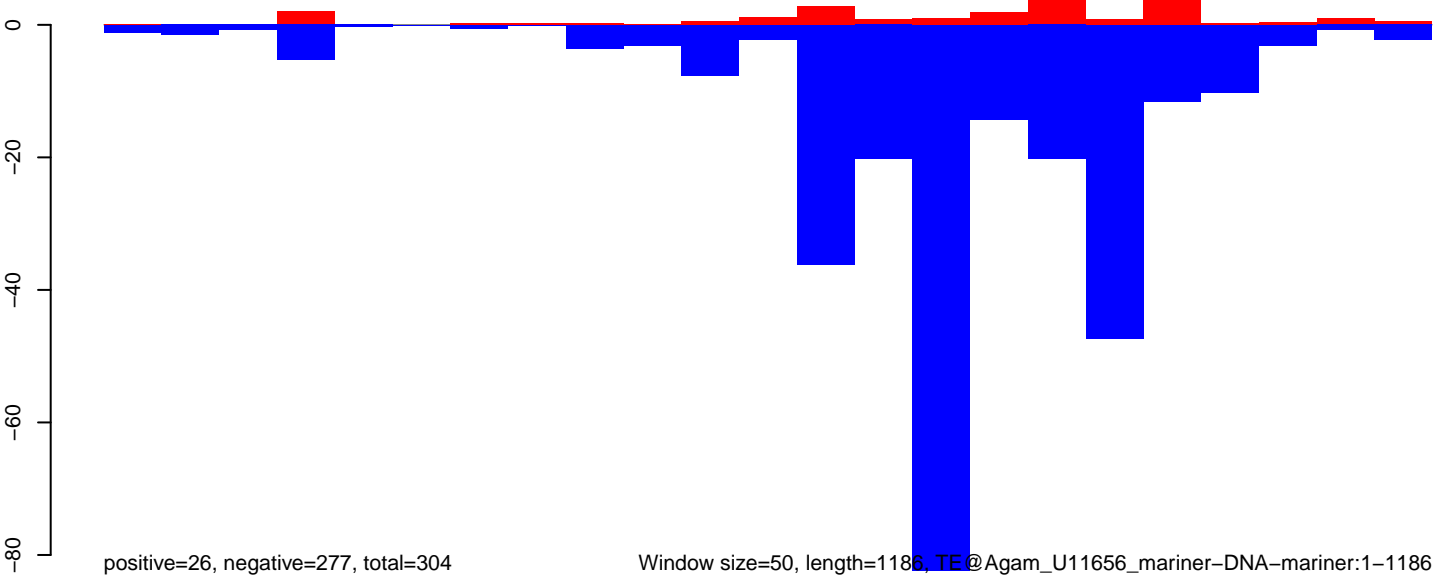
AnGam_Ovary_TN.18_23.rep



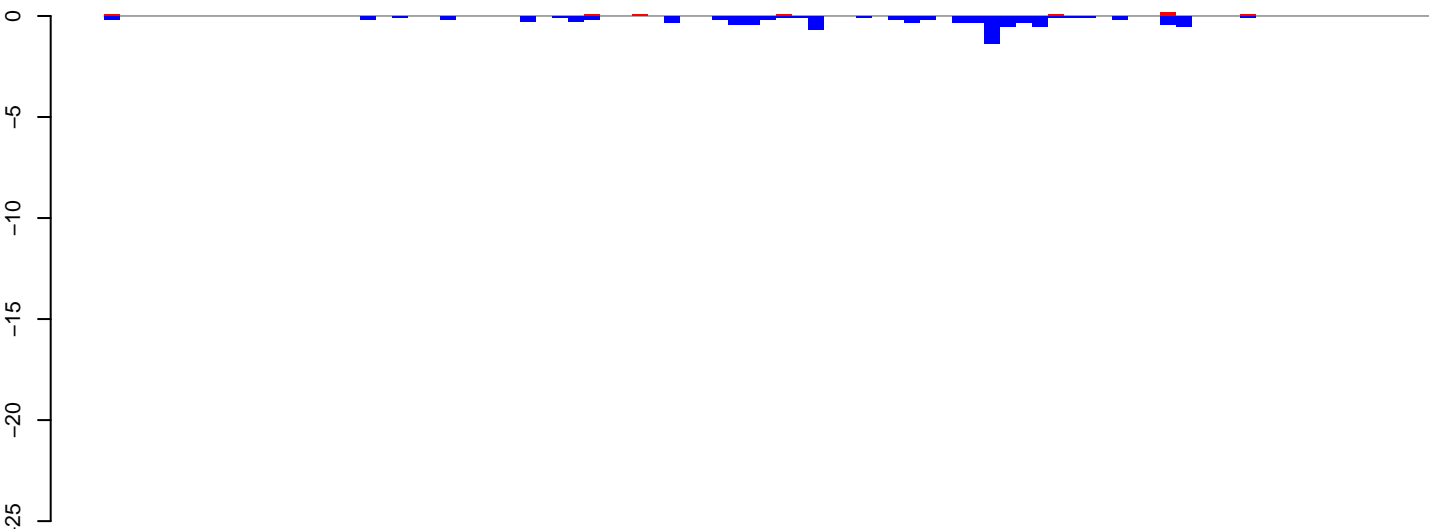
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

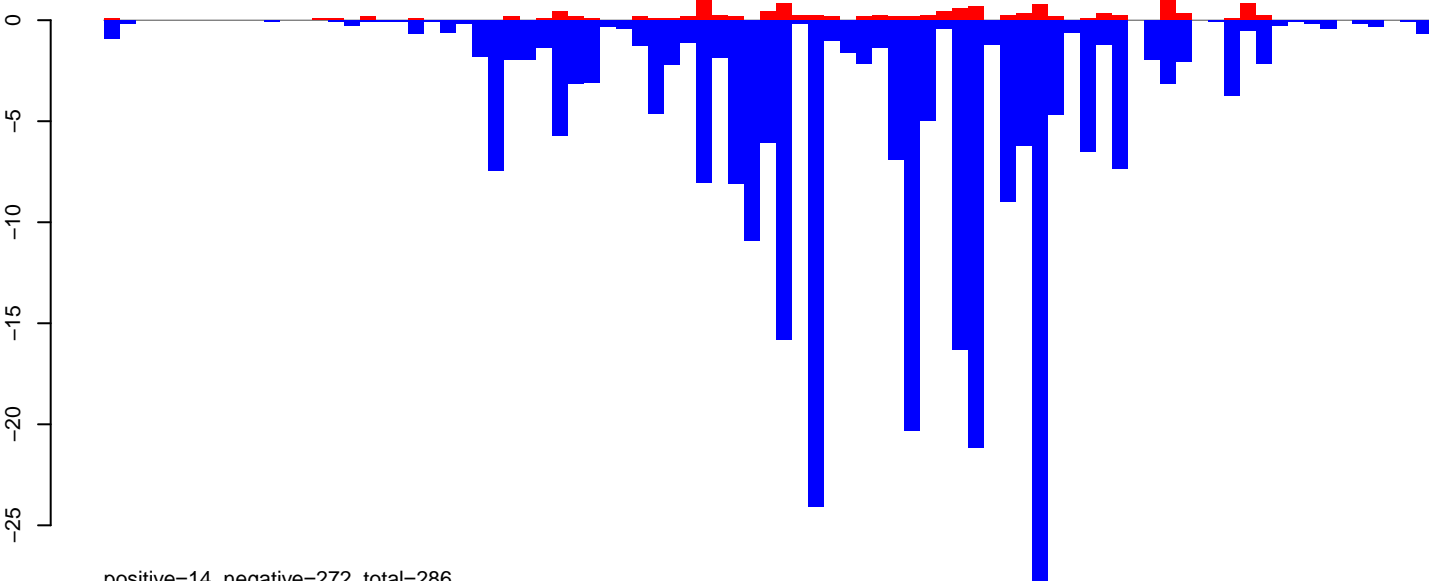


AnGam_Ovary_TN.18_23.rep



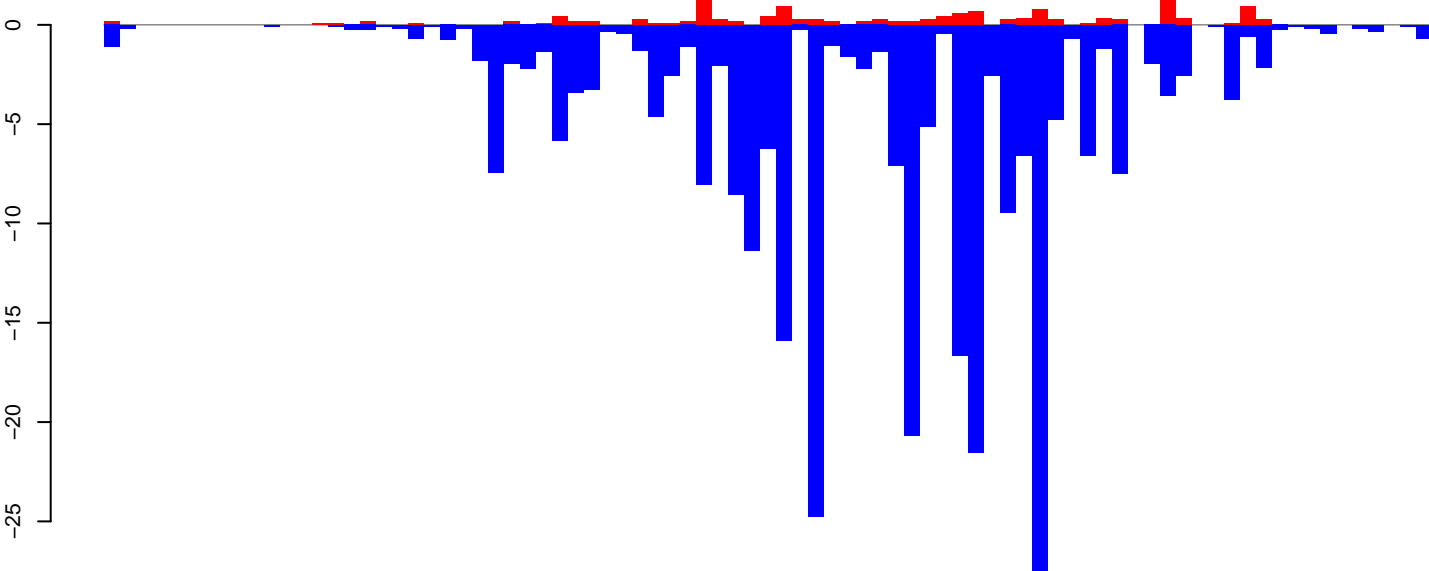
positive=1, negative=9, total=10

AnGam_Ovary_TN.24_35.rep



positive=14, negative=272, total=286

AnGam_Ovary_TN.rep

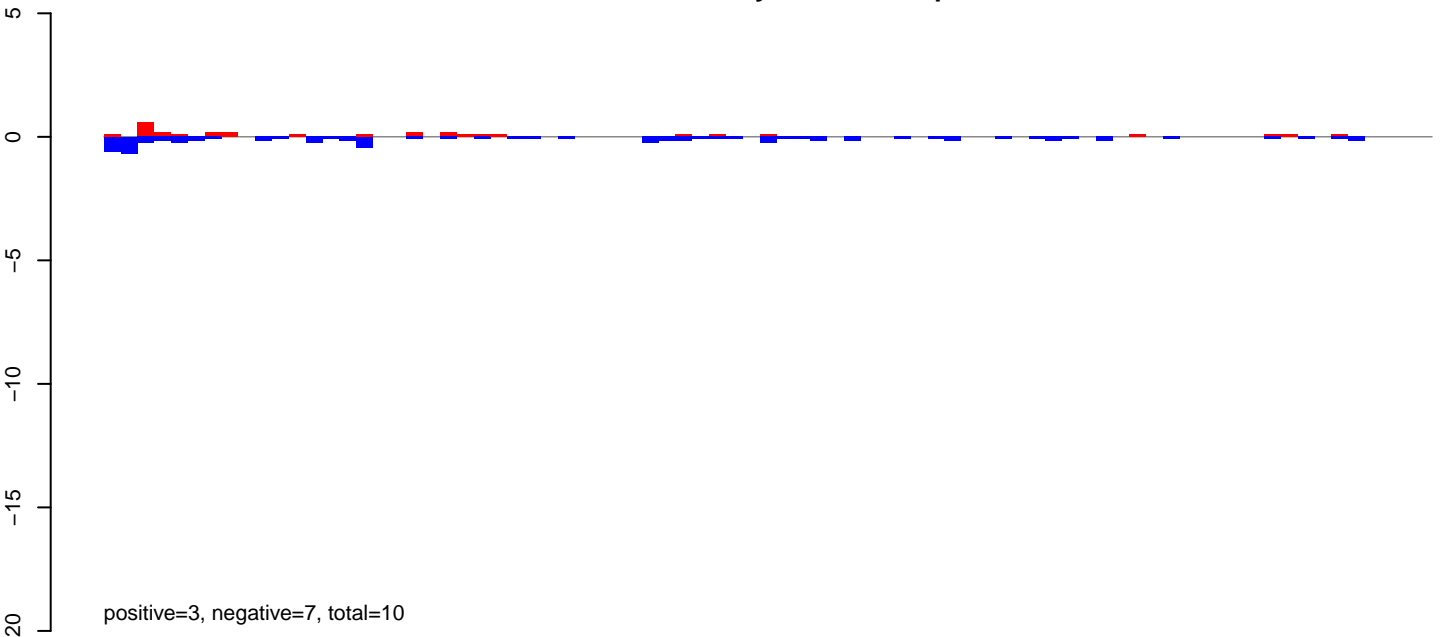


positive=14, negative=282, total=296

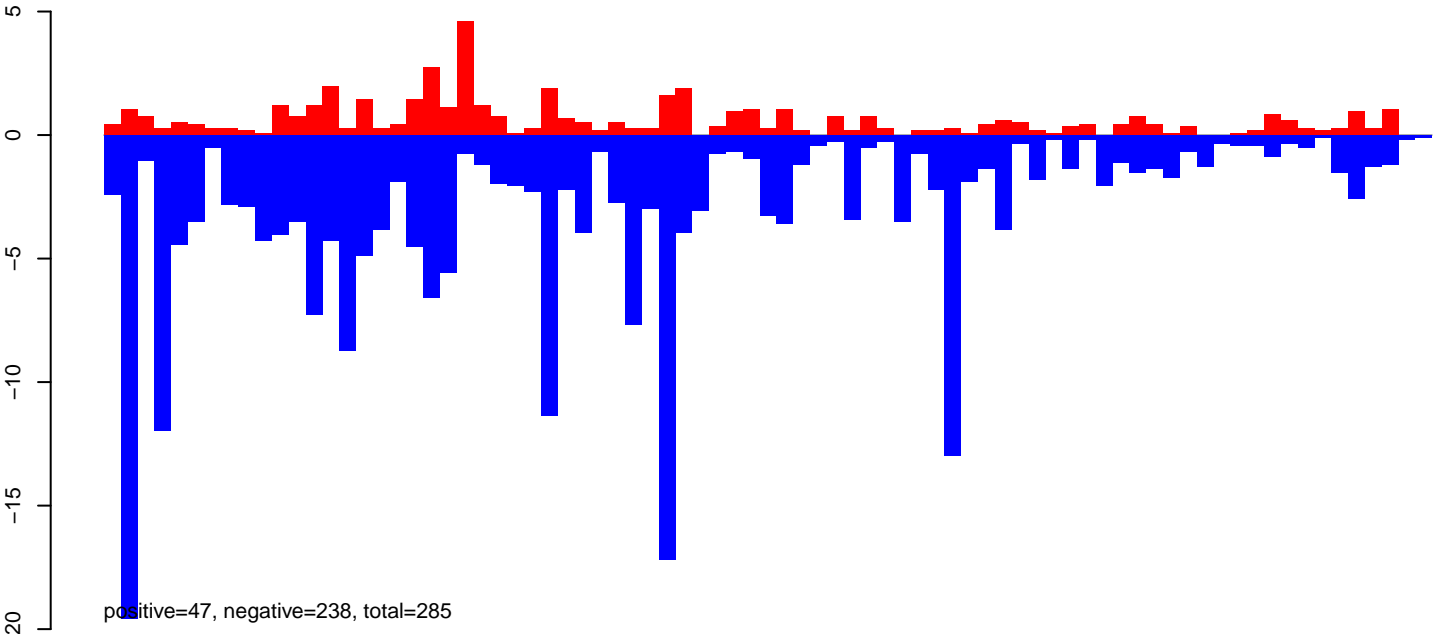
Window size=50, length=4196, TE@P2_AG:1-4196

0 1000 2000 3000 4000

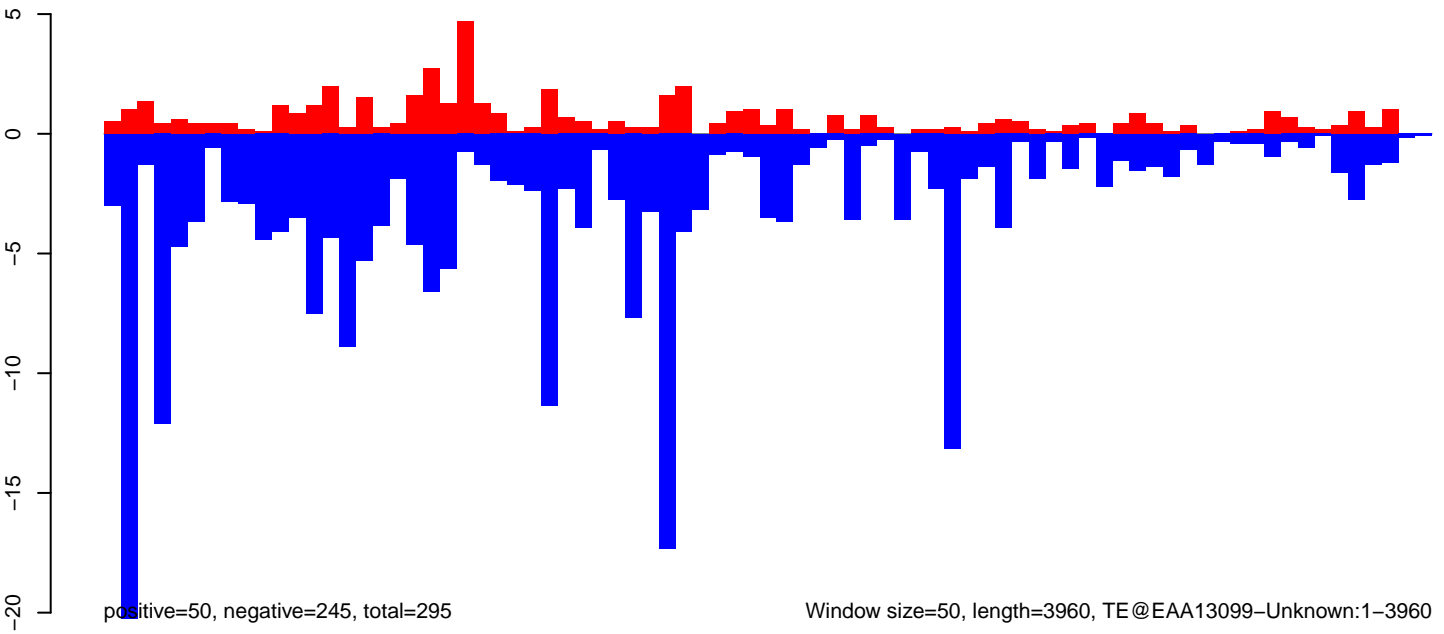
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep

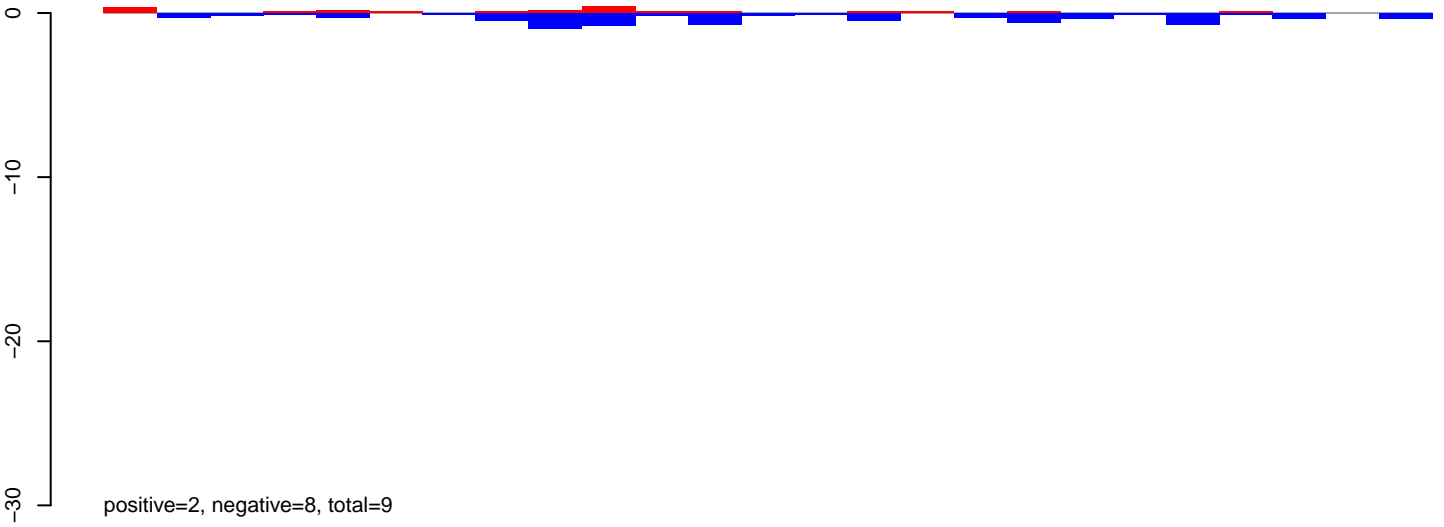


AnGam_Ovary_TN.rep

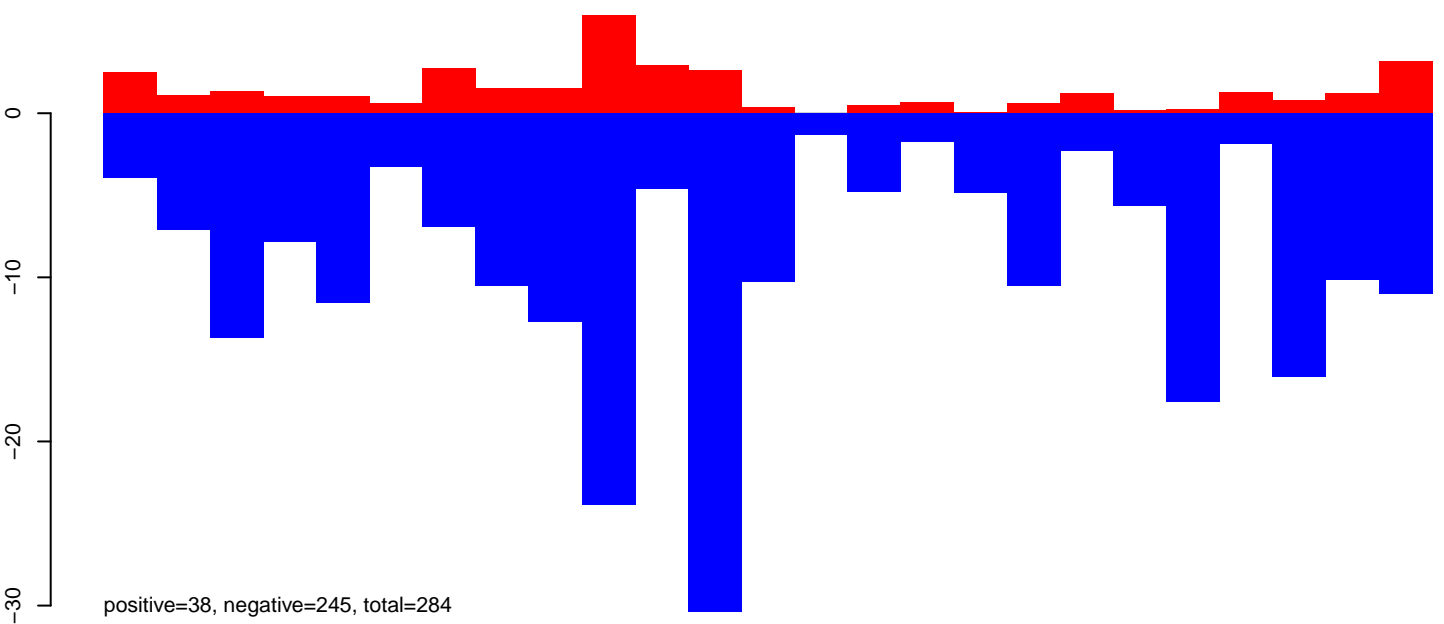


Window size=50, length=3960, TE@EAA13099-Unknown:1-3960

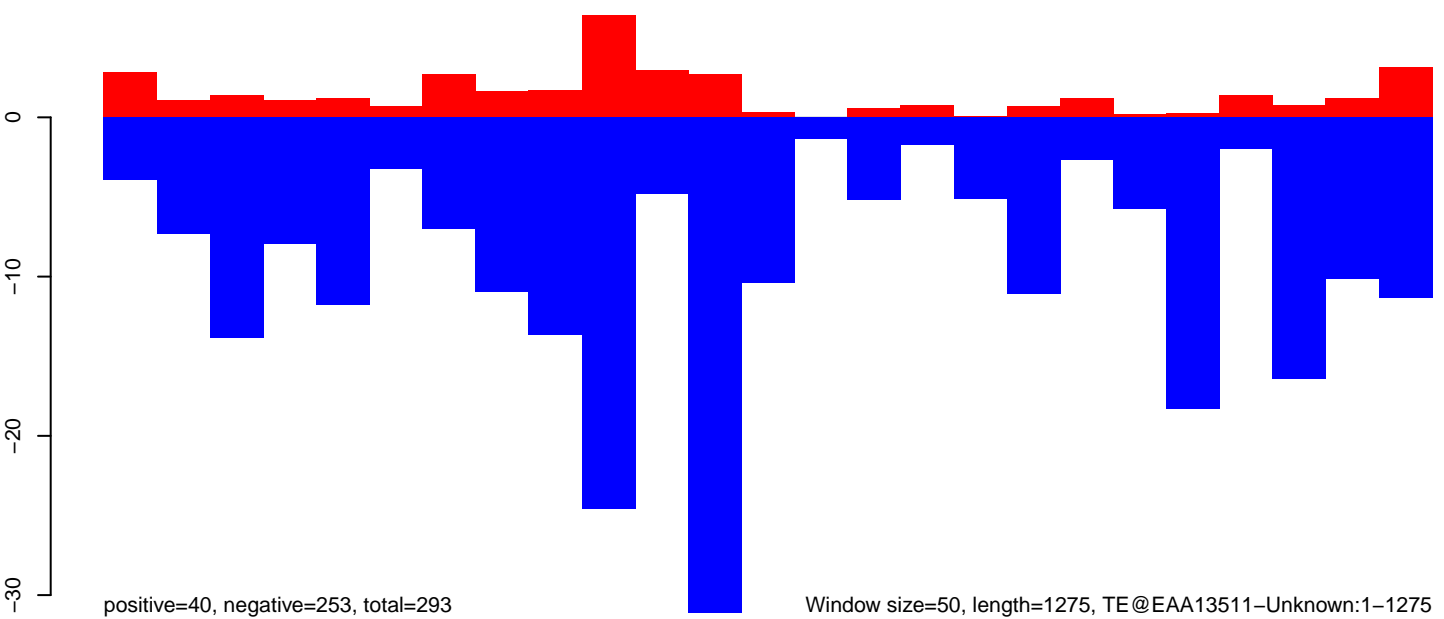
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep



AnGam_Ovary_TN.18_23.rep

20
0
-20
-40

positive=23, negative=24, total=48

AnGam_Ovary_TN.24_35.rep

20
0
-20
-40

positive=125, negative=118, total=244

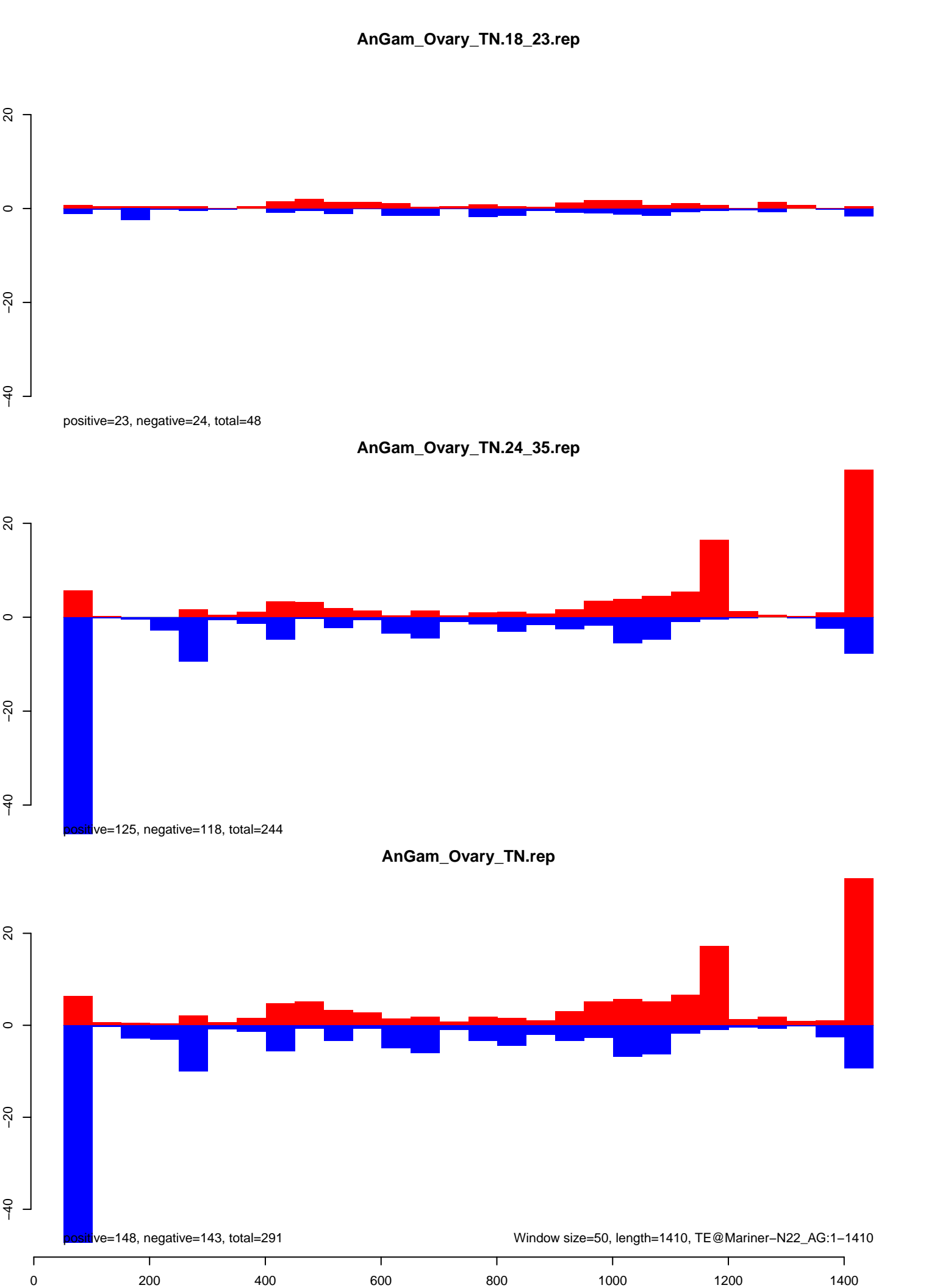
AnGam_Ovary_TN.rep

20
0
-20
-40

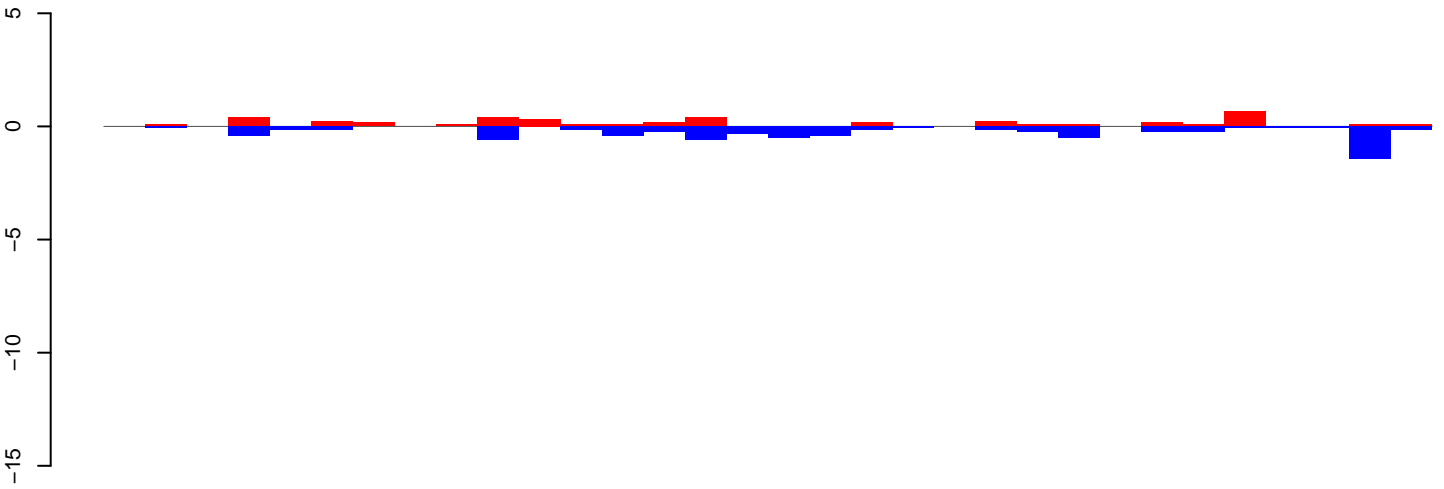
positive=148, negative=143, total=291

Window size=50, length=1410, TE@Mariner-N22_AG:1-1410

0 200 400 600 800 1000 1200 1400

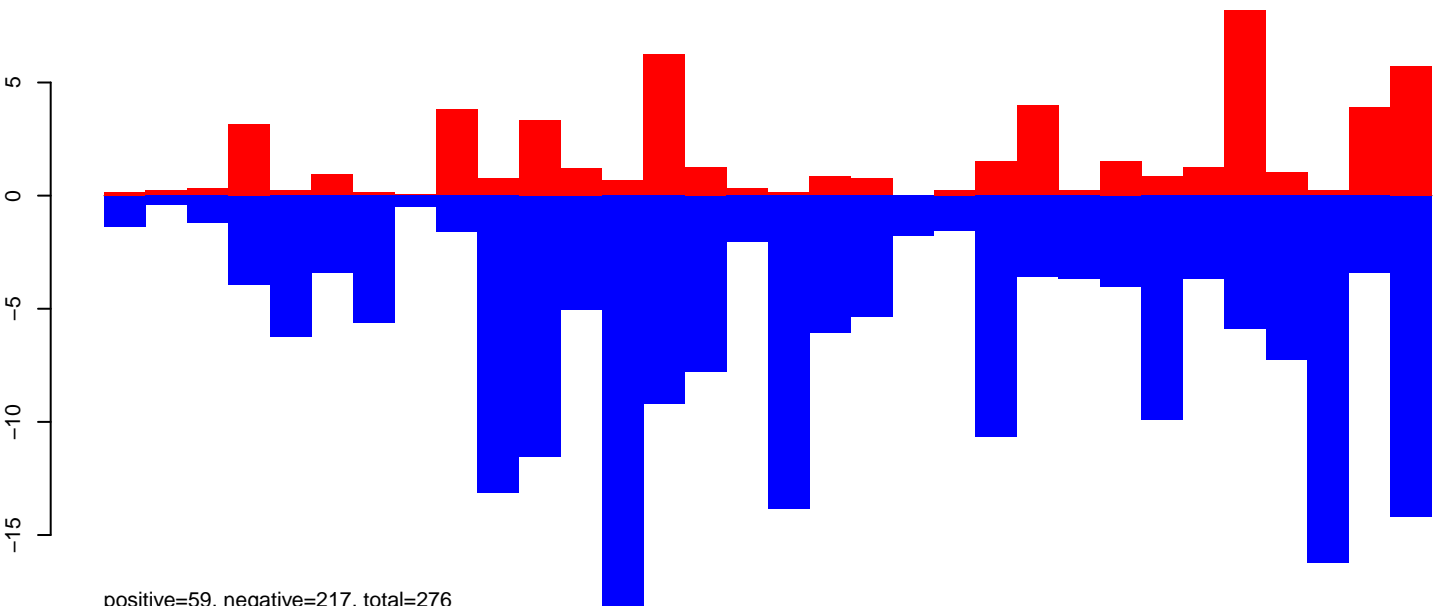


AnGam_Ovary_TN.18_23.rep



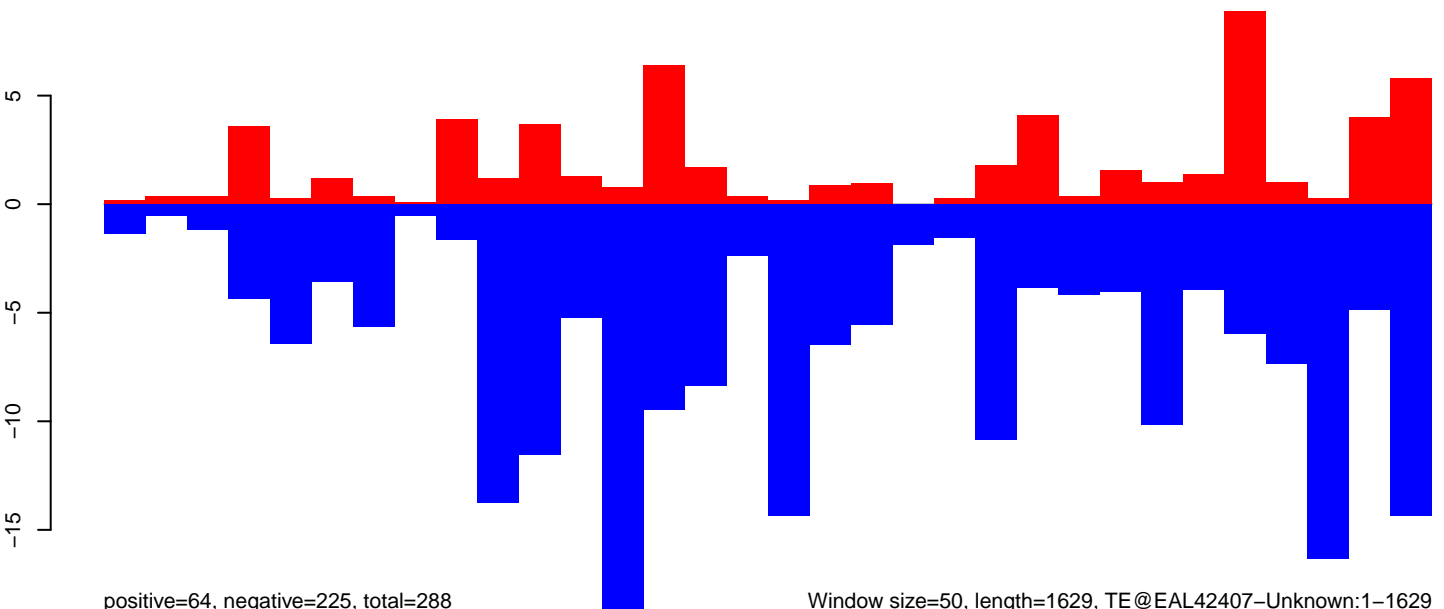
positive=4, negative=8, total=12

AnGam_Ovary_TN.24_35.rep



positive=59, negative=217, total=276

AnGam_Ovary_TN.rep

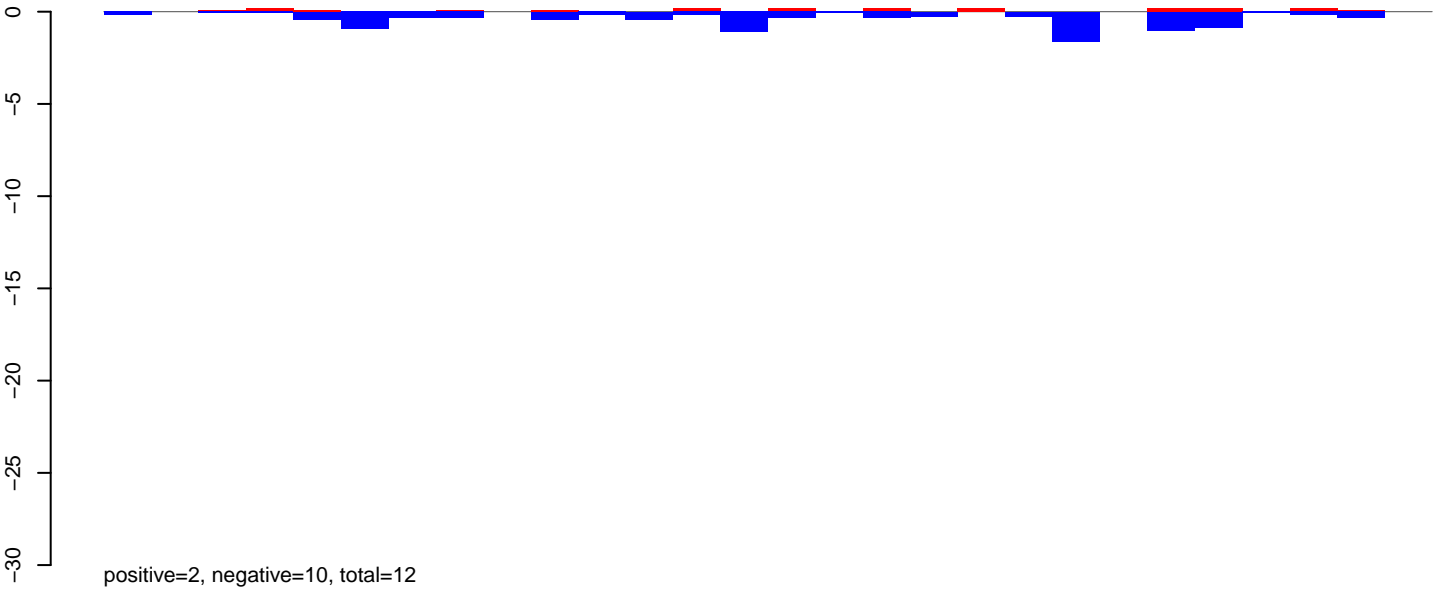


positive=64, negative=225, total=288

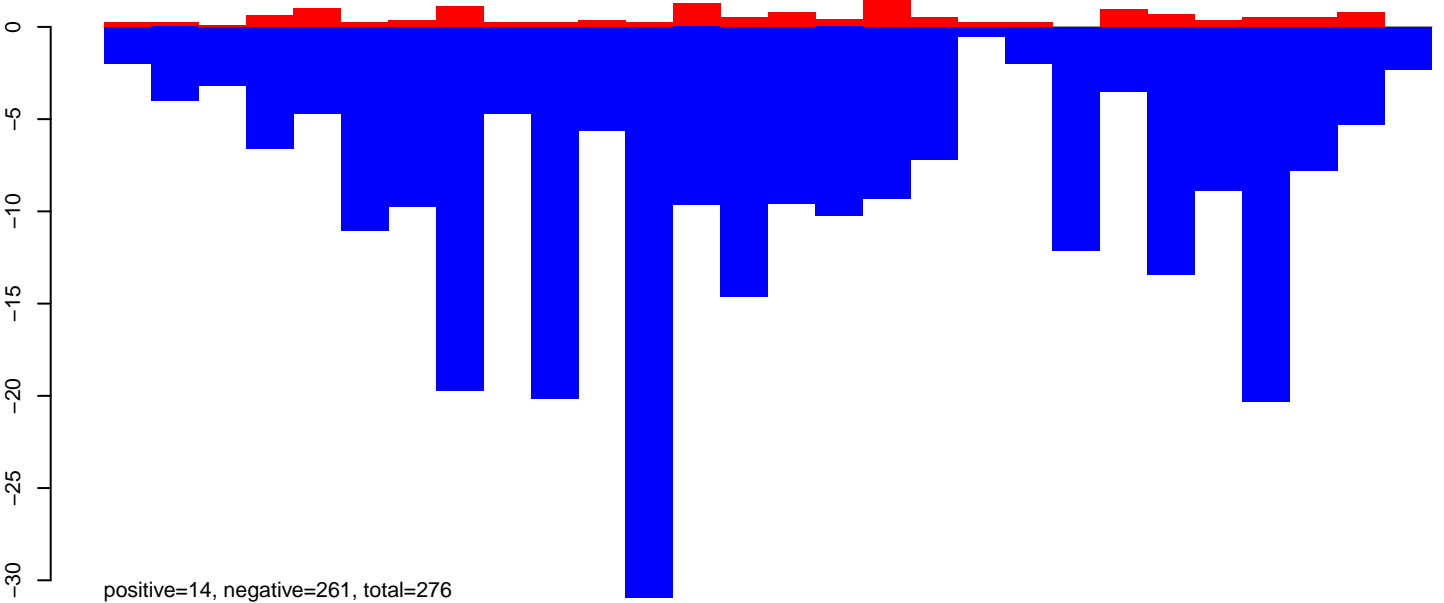
Window size=50, length=1629, TE@EAL42407-Unknown:1-1629

0 500 1000 1500

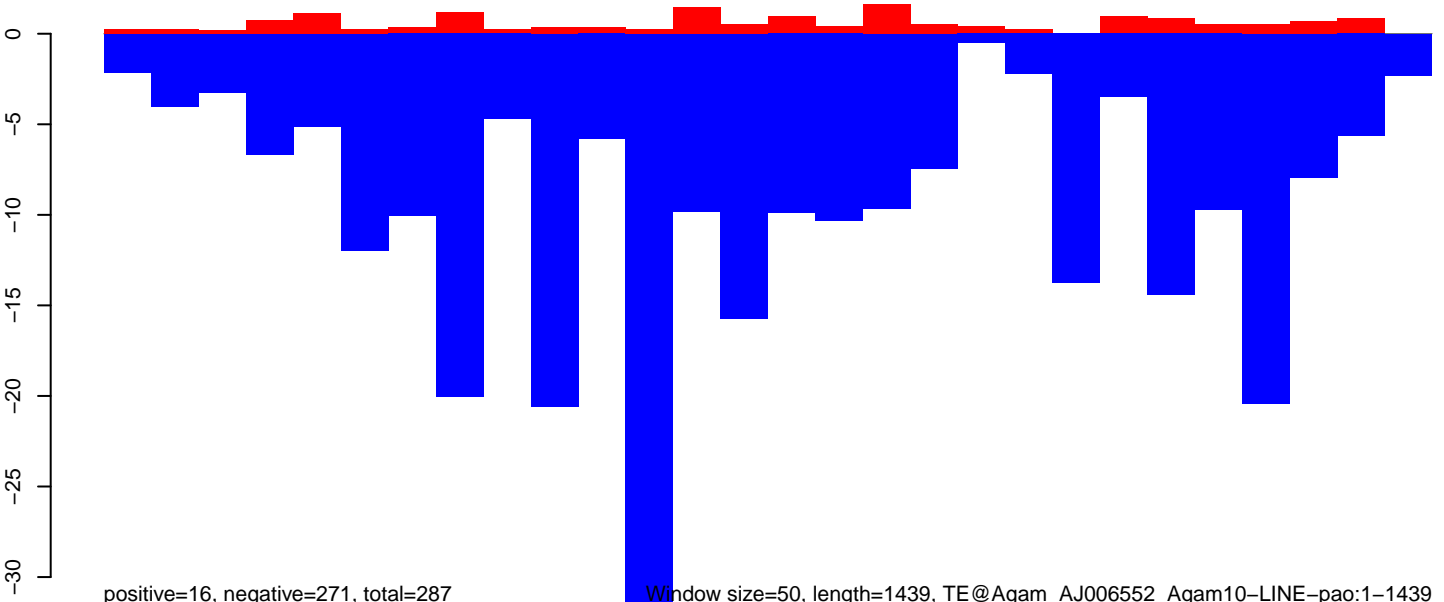
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep



Window size=50, length=1439, TE@Agam_AJ006552_Agam10-LINE-pao:1-1439

AnGam_Ovary_TN.18_23.rep

30
20
10
0
-10
-20
-30
-40

positive=73, negative=51, total=123

AnGam_Ovary_TN.24_35.rep

30
20
10
0
-10
-20
-30
-40

positive=104, negative=52, total=156

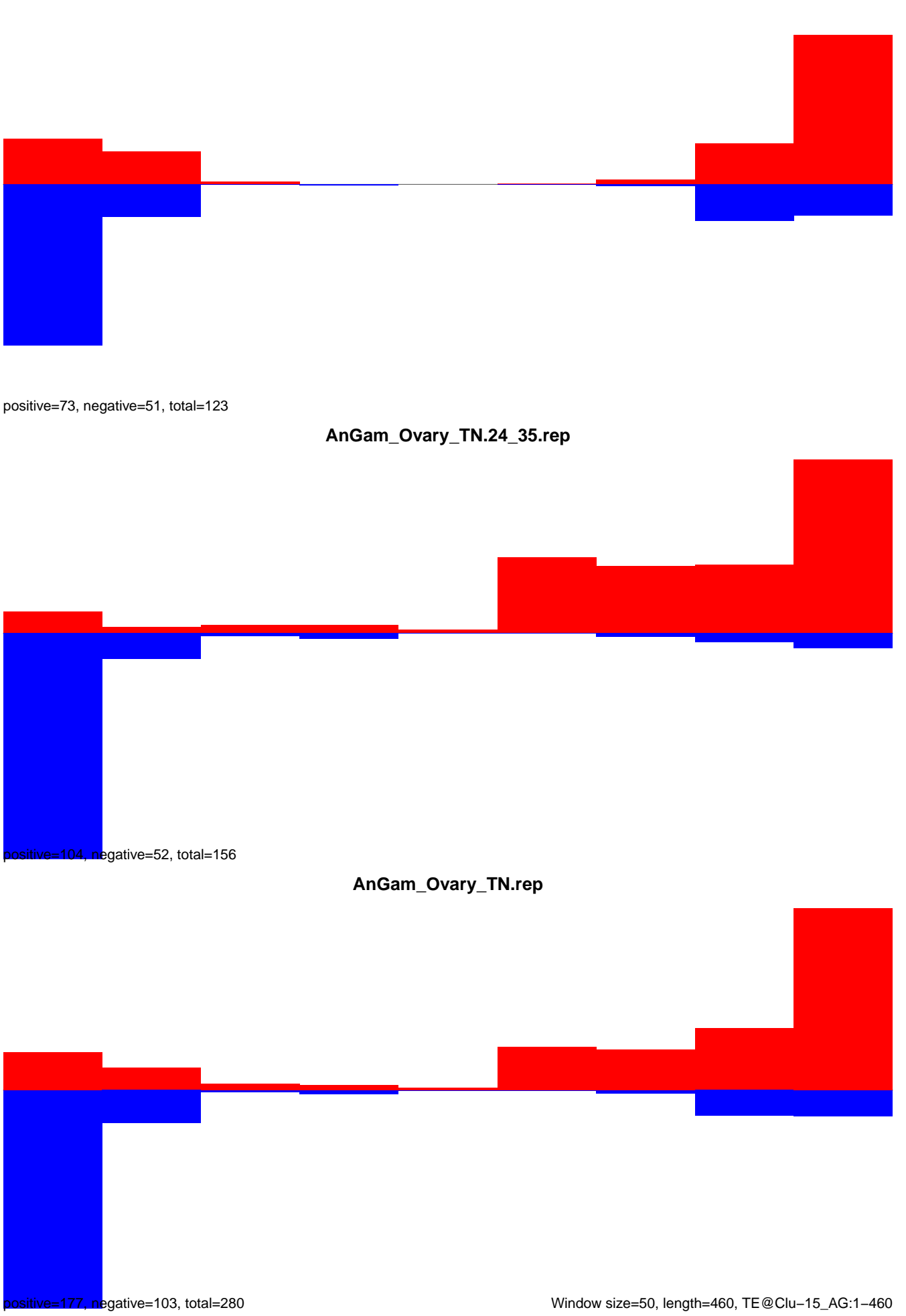
AnGam_Ovary_TN.rep

60
40
20
0
-20
-40
-60

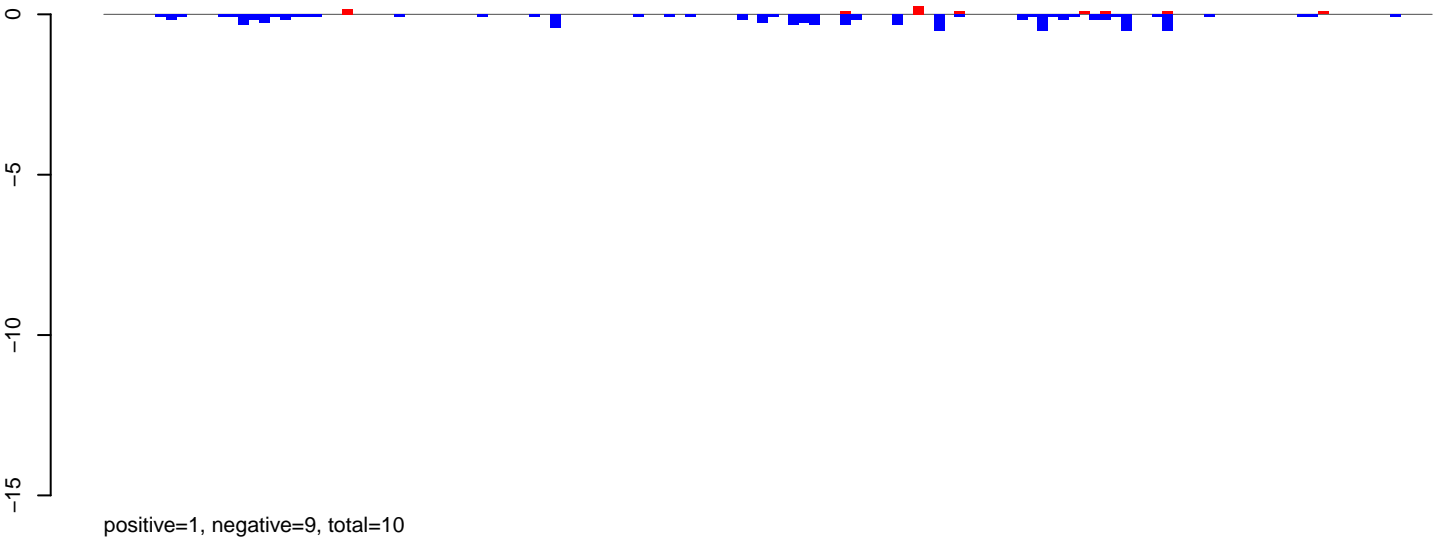
positive=177, negative=103, total=280

Window size=50, length=460, TE@Clu-15_AG:1-460

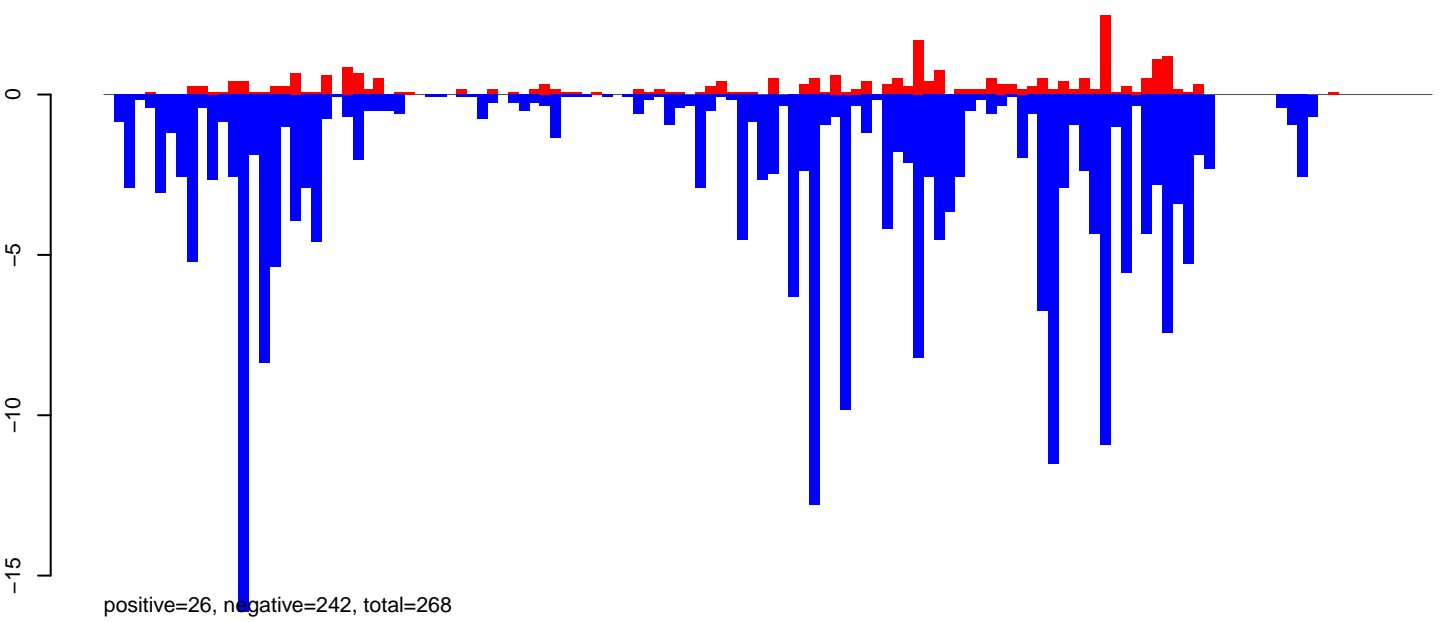
100 200 300 400 500



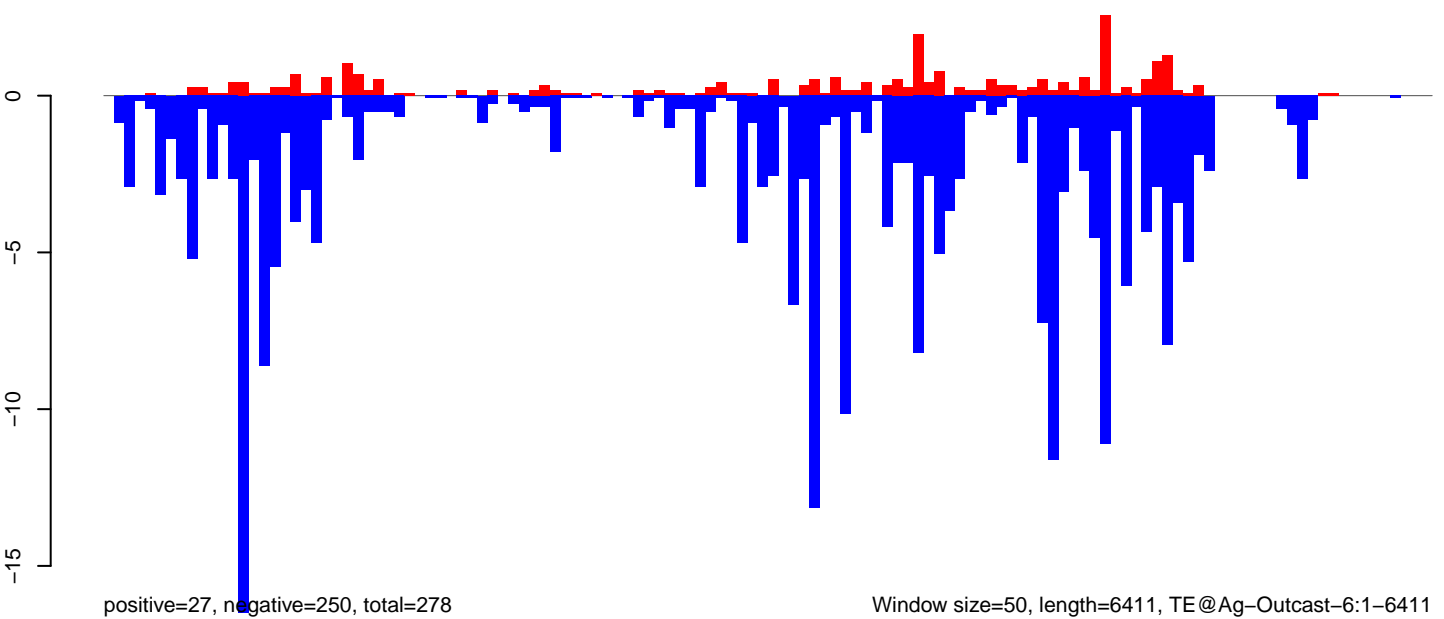
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



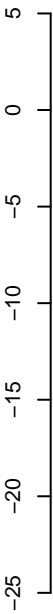
AnGam_Ovary_TN.rep



Window size=50, length=6411, TE@Ag-Outcast-6:1-6411

0 1000 2000 3000 4000 5000 6000

AnGam_Ovary_TN.18_23.rep



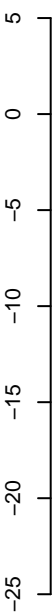
positive=2, negative=7, total=9

AnGam_Ovary_TN.24_35.rep



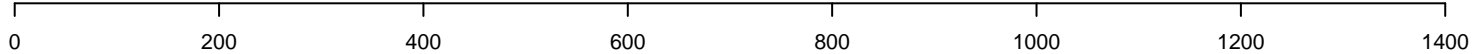
positive=40, negative=225, total=265

AnGam_Ovary_TN.rep

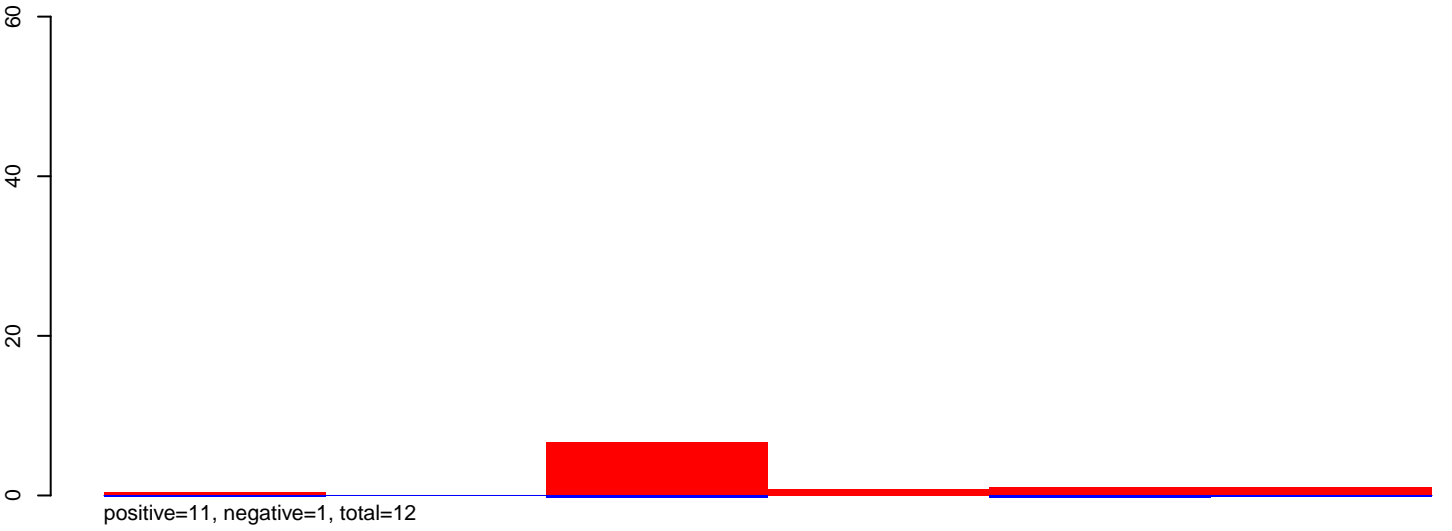


positive=43, negative=232, total=275

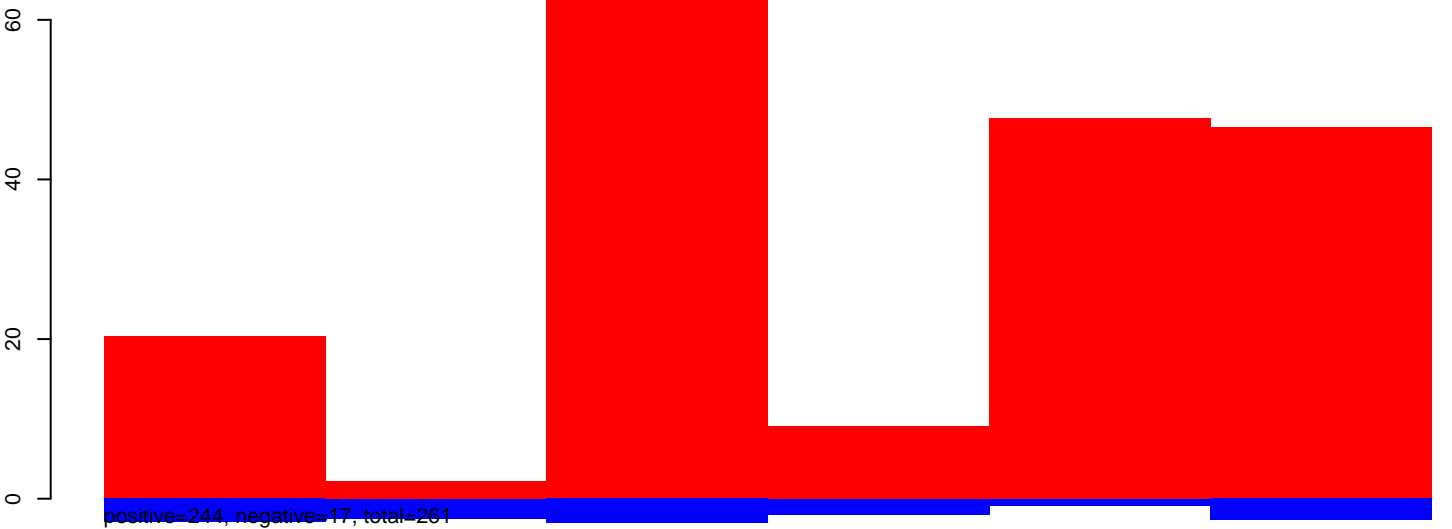
Window size=50, length=1311, TE@EAA07176-Unknown:1-1311



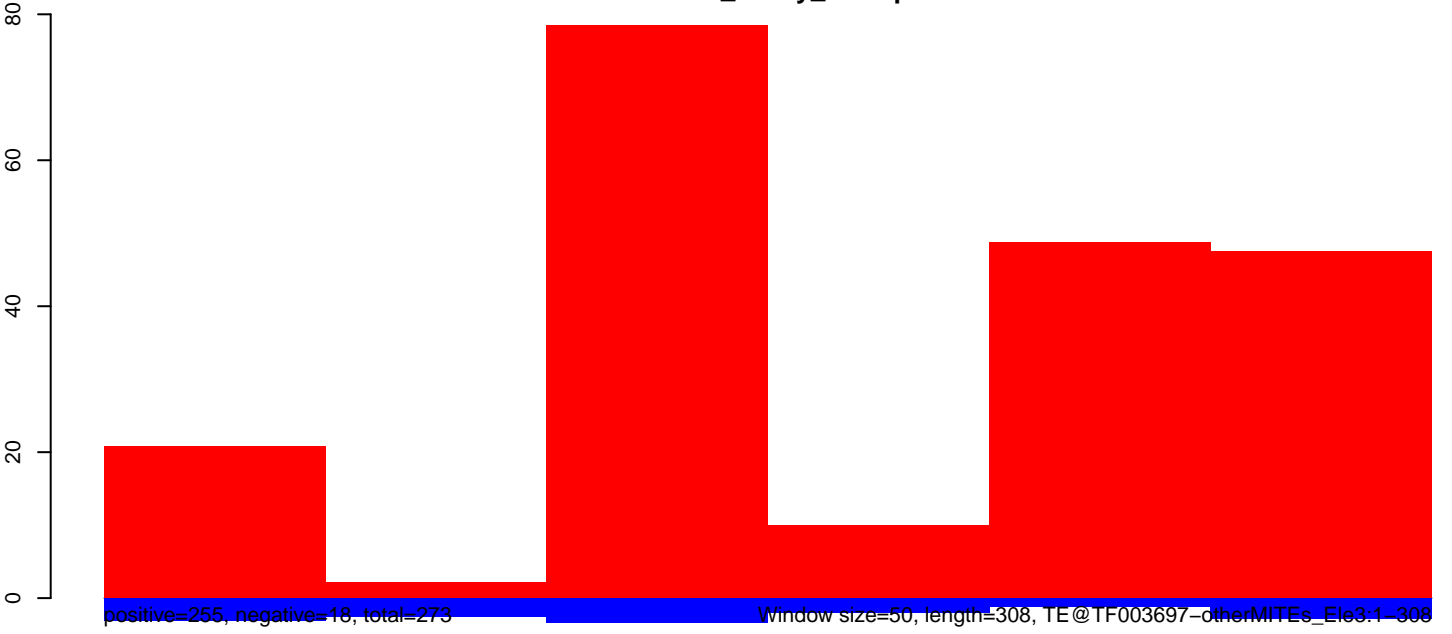
AnGam_Ovary_TN.18_23.rep



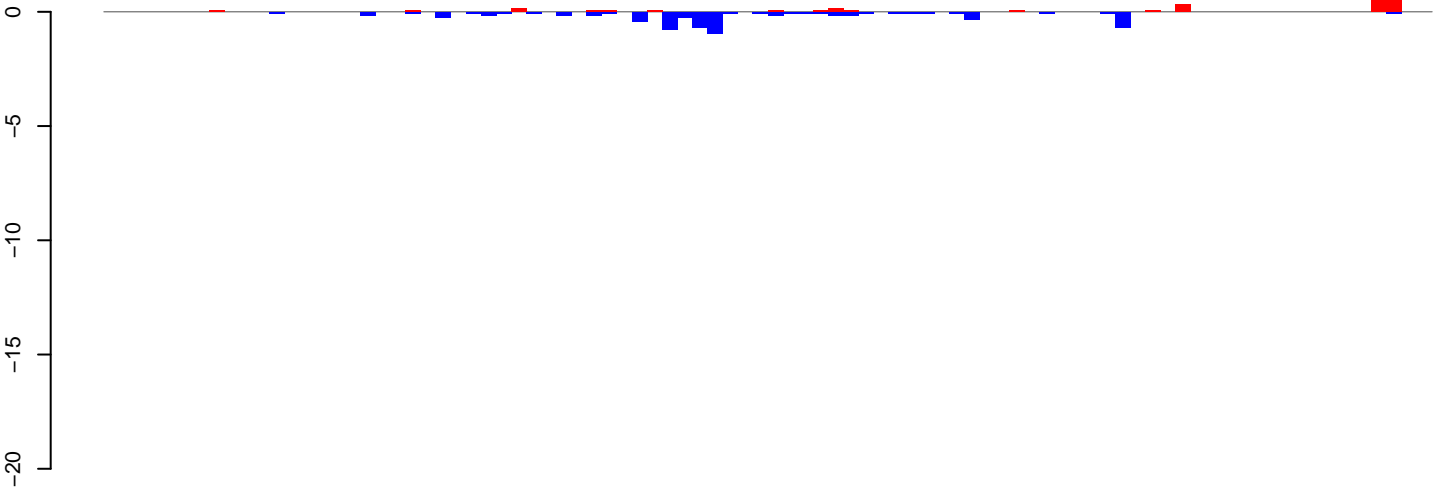
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

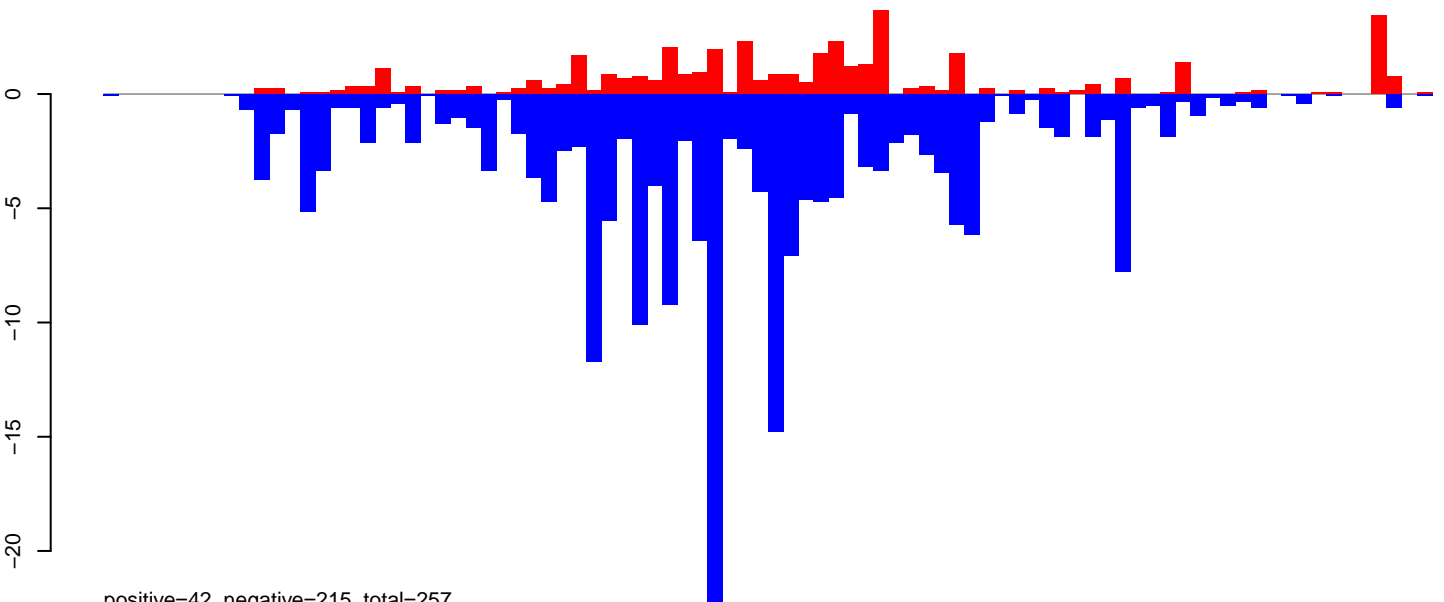


AnGam_Ovary_TN.18_23.rep



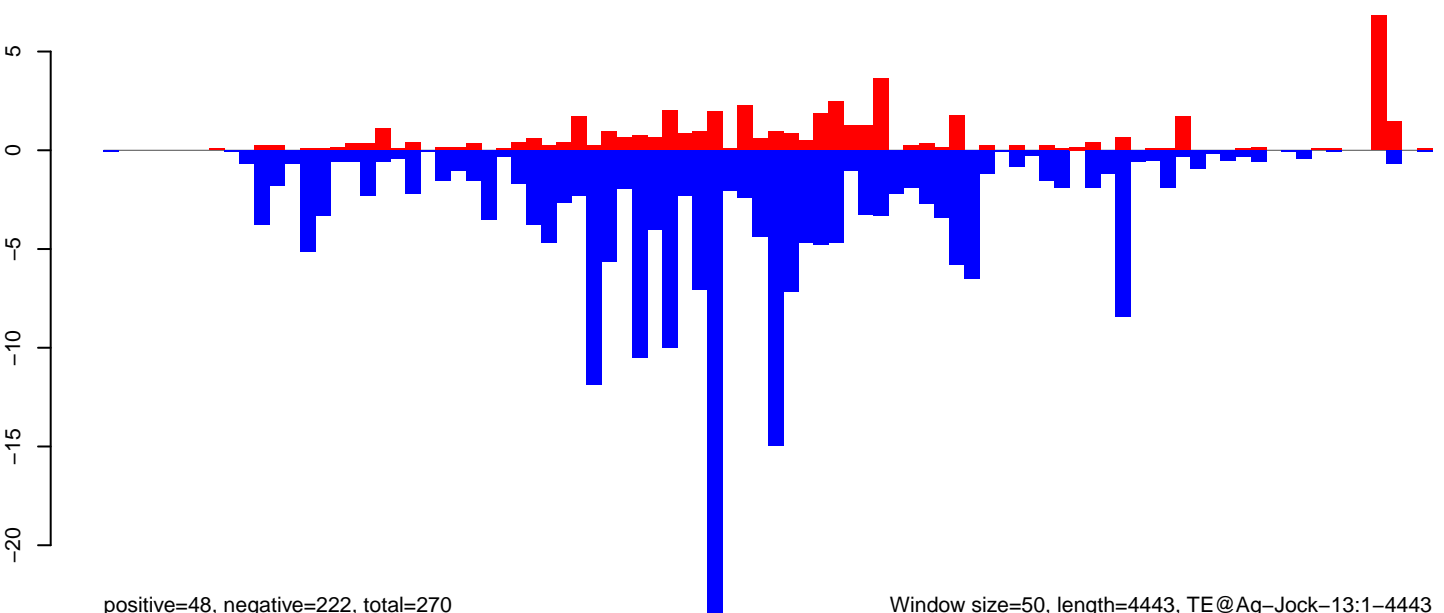
positive=6, negative=7, total=13

AnGam_Ovary_TN.24_35.rep



positive=42, negative=215, total=257

AnGam_Ovary_TN.rep

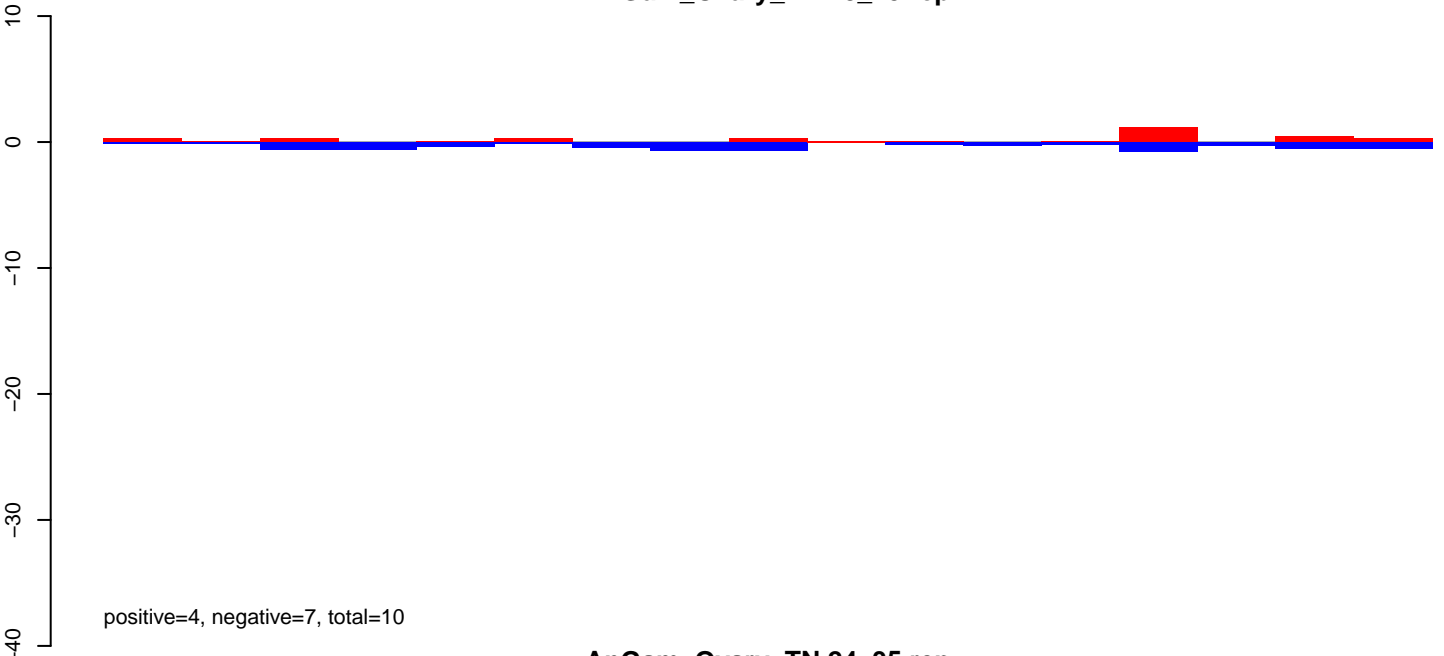


positive=48, negative=222, total=270

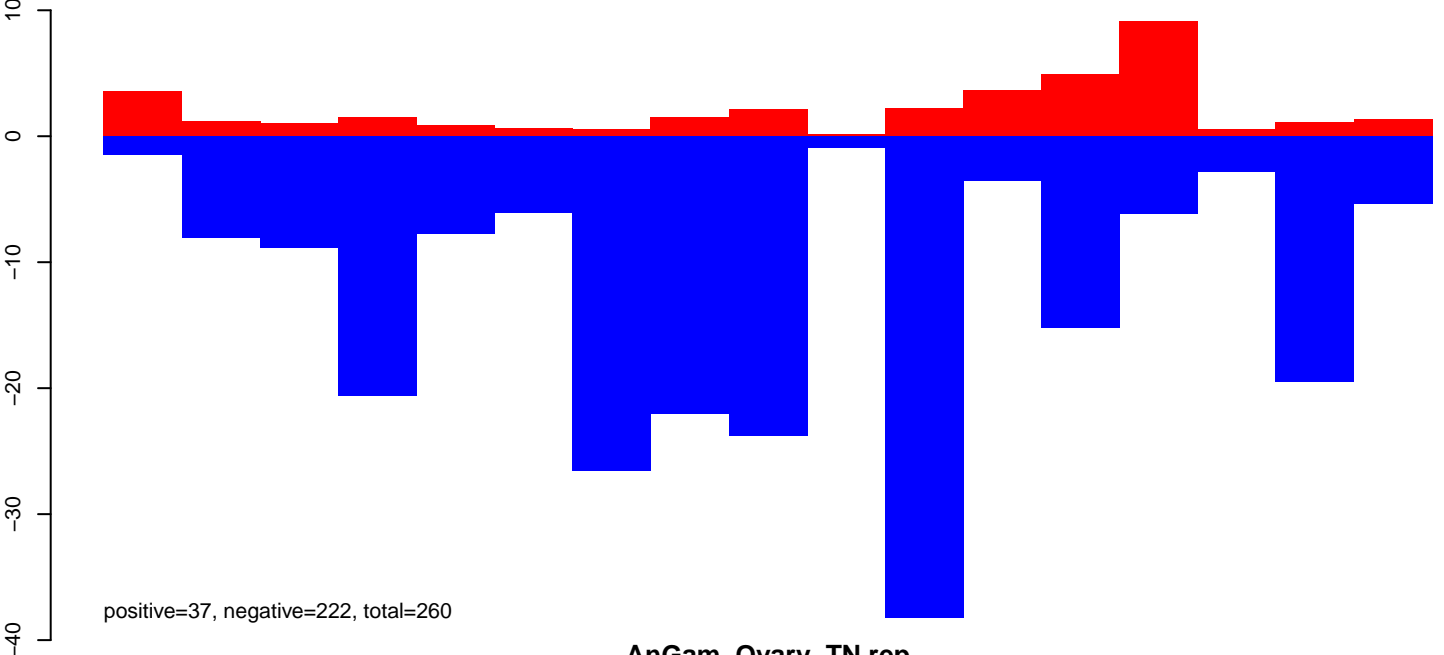
Window size=50, length=4443, TE@Ag-Jock-13:1-4443

0 1000 2000 3000 4000

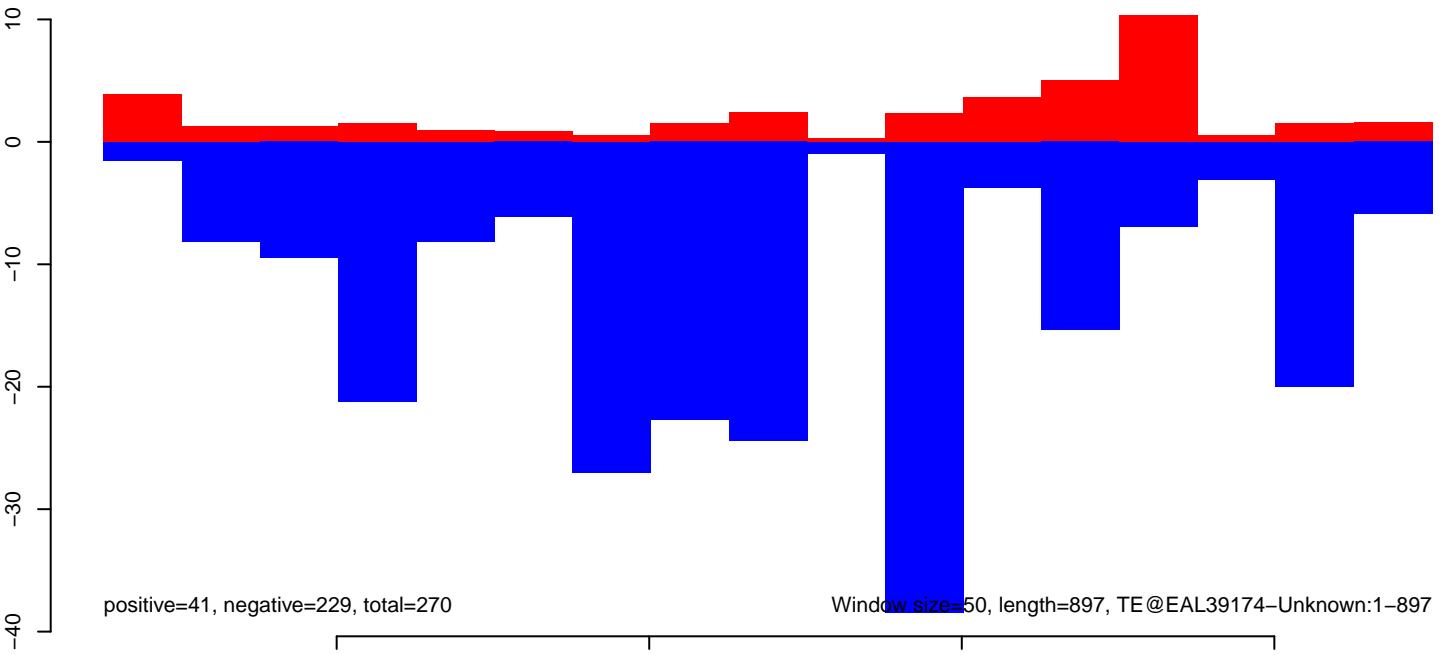
AnGam_Ovary_TN.18_23.rep



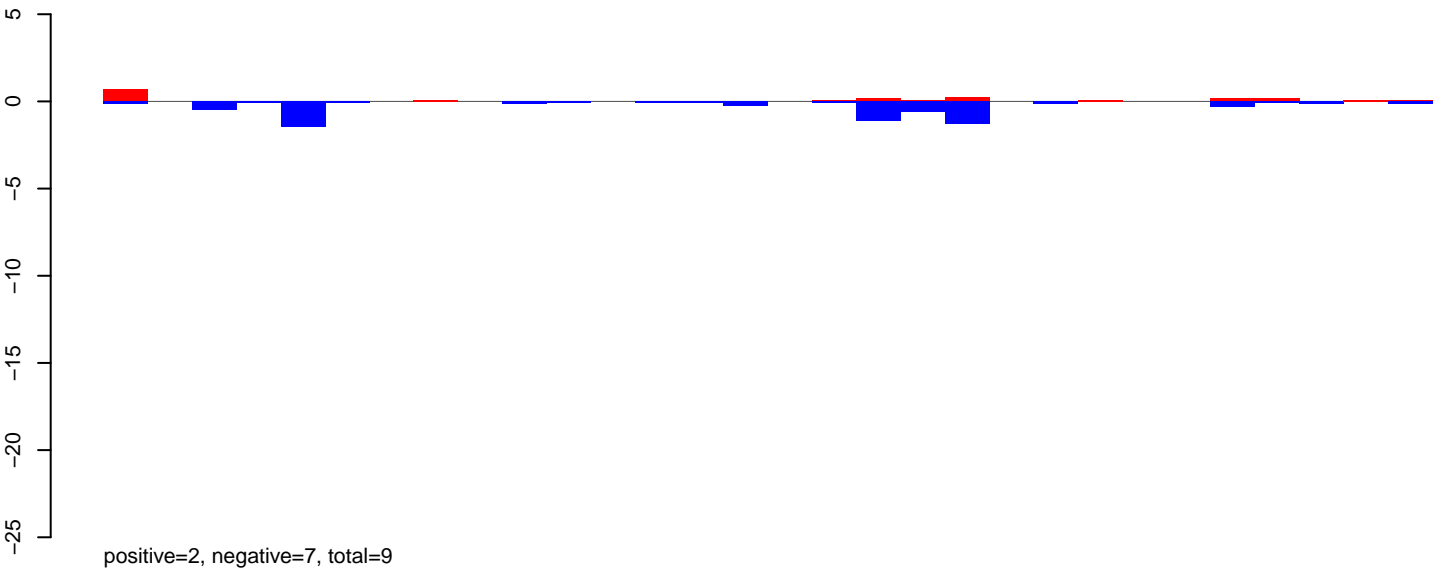
AnGam_Ovary_TN.24_35.rep



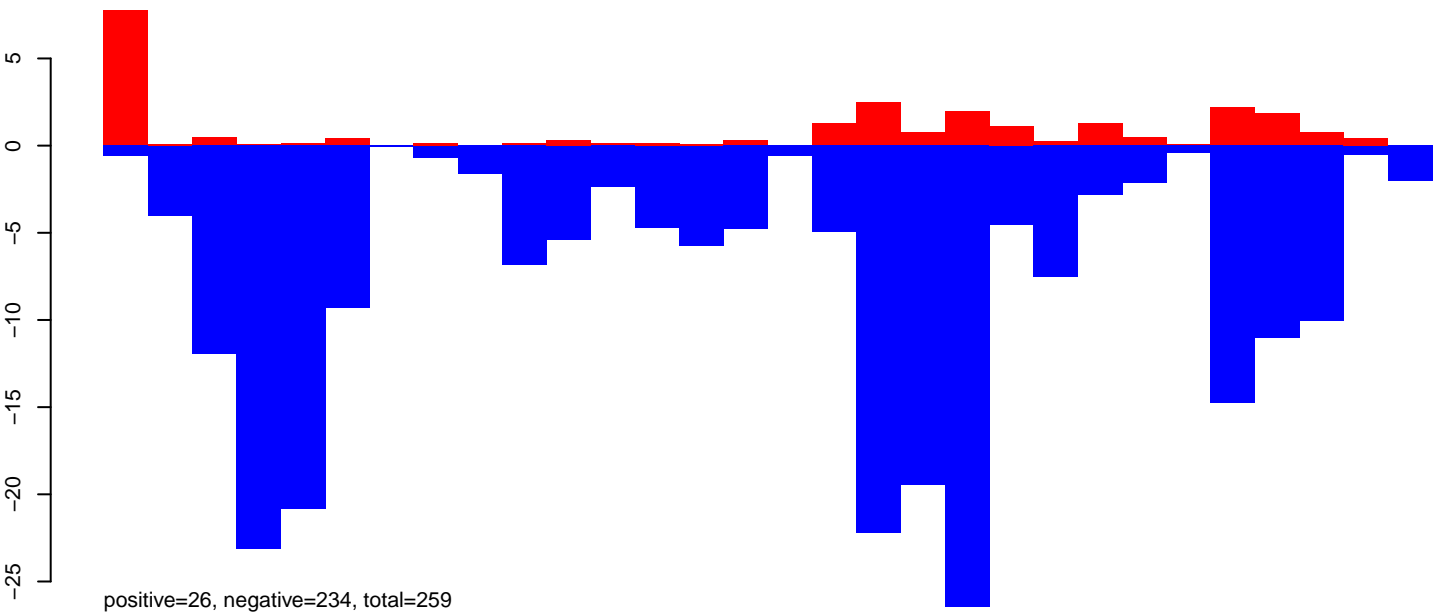
AnGam_Ovary_TN.rep



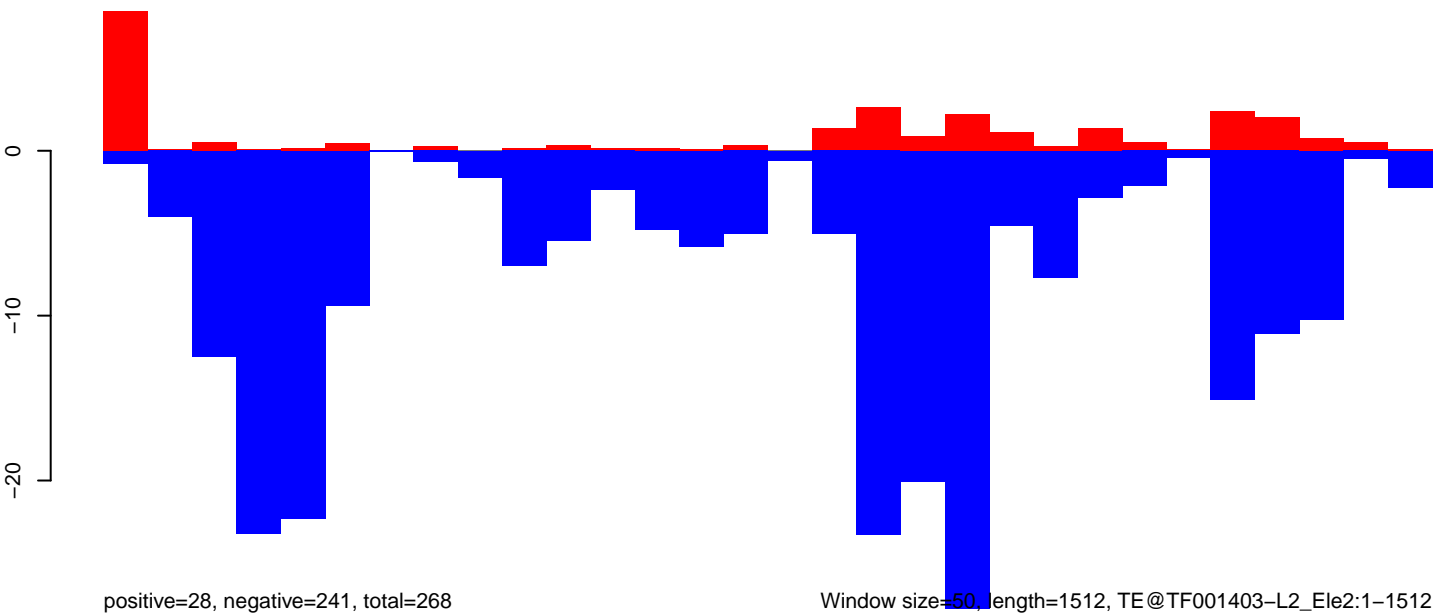
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



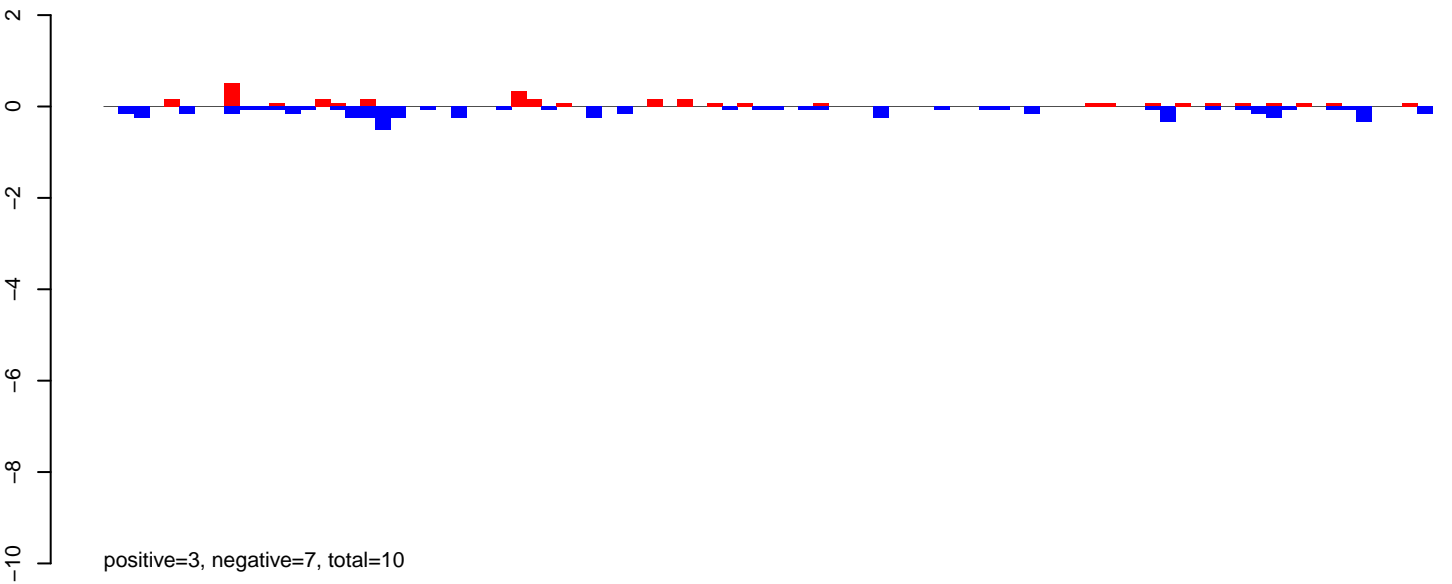
AnGam_Ovary_TN.rep



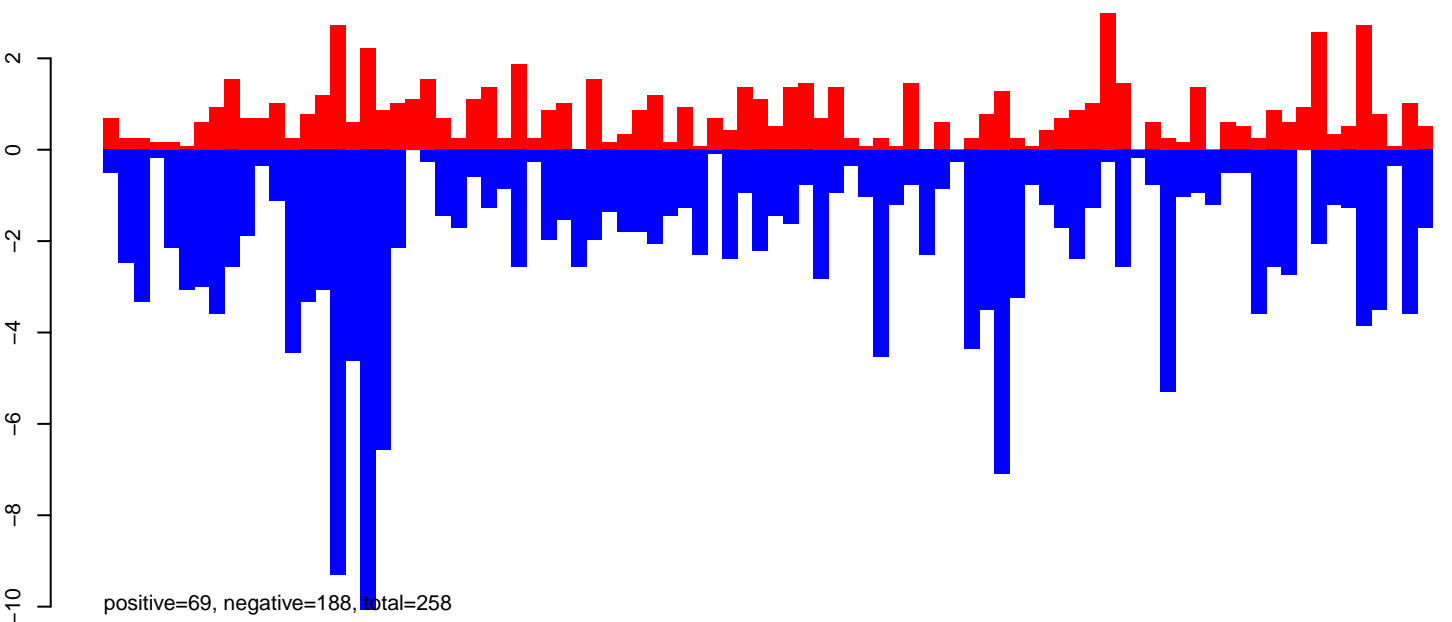
Window size=50, length=1512, TE@TF001403-L2_Ele2:1-1512

0 500 1000 1500

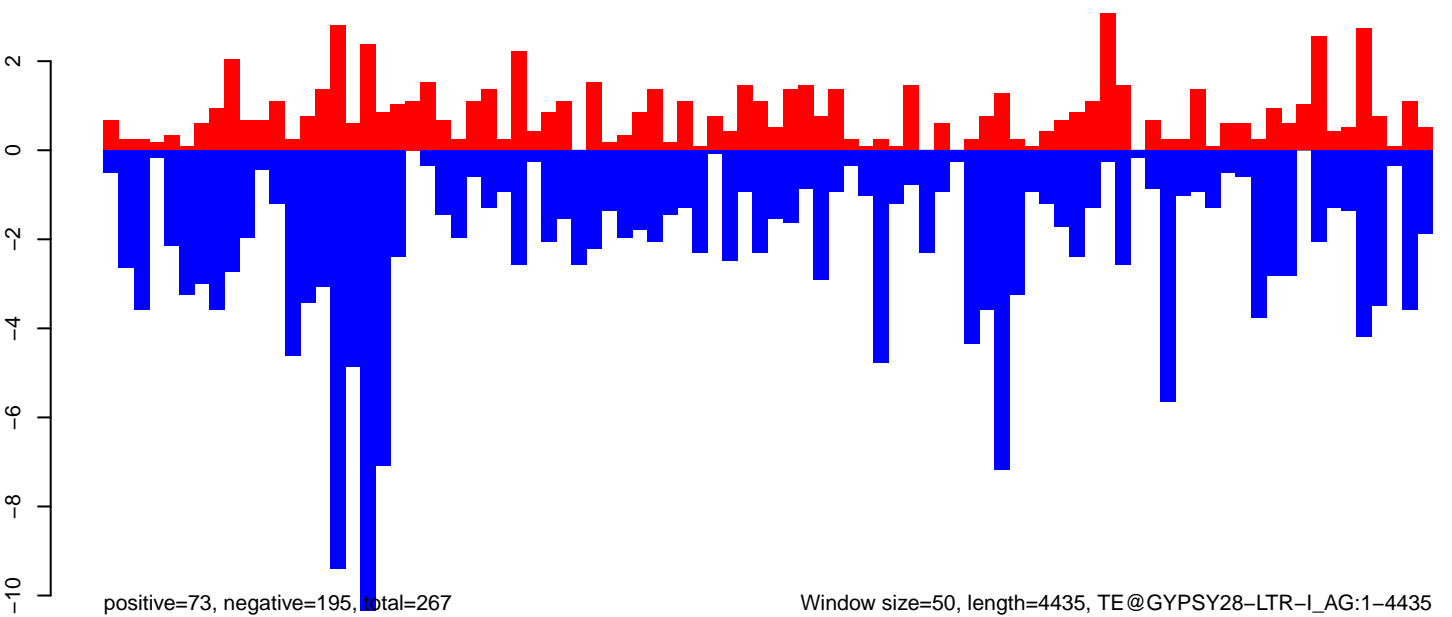
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



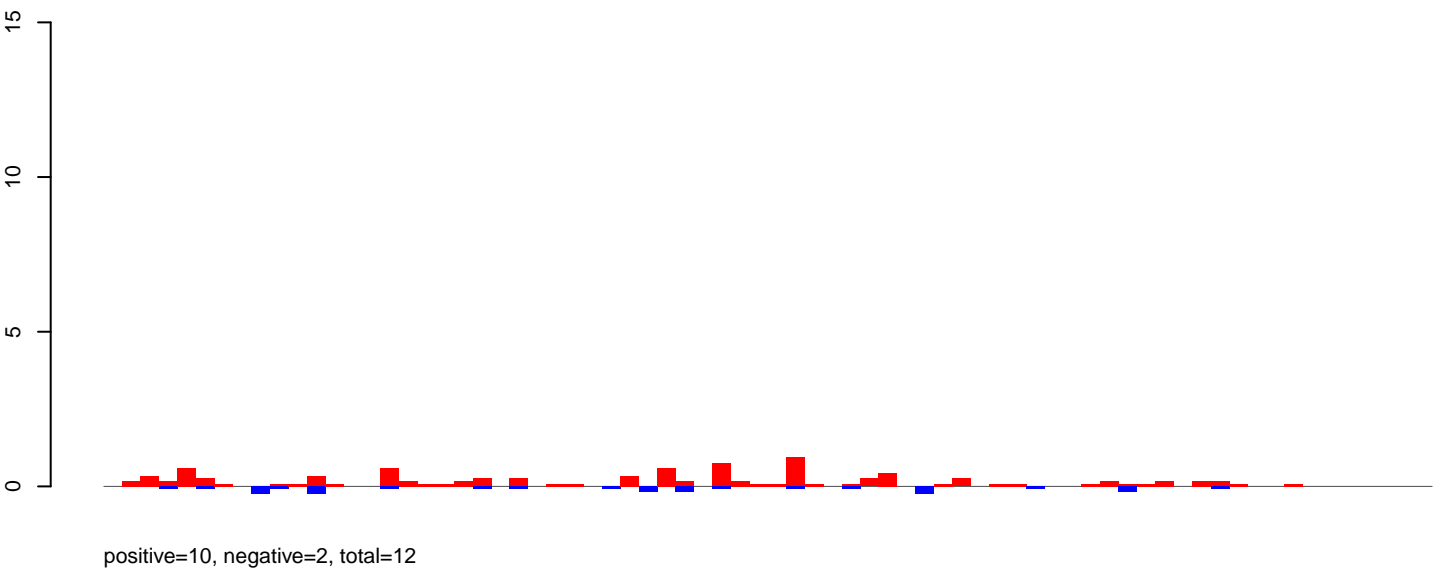
AnGam_Ovary_TN.rep



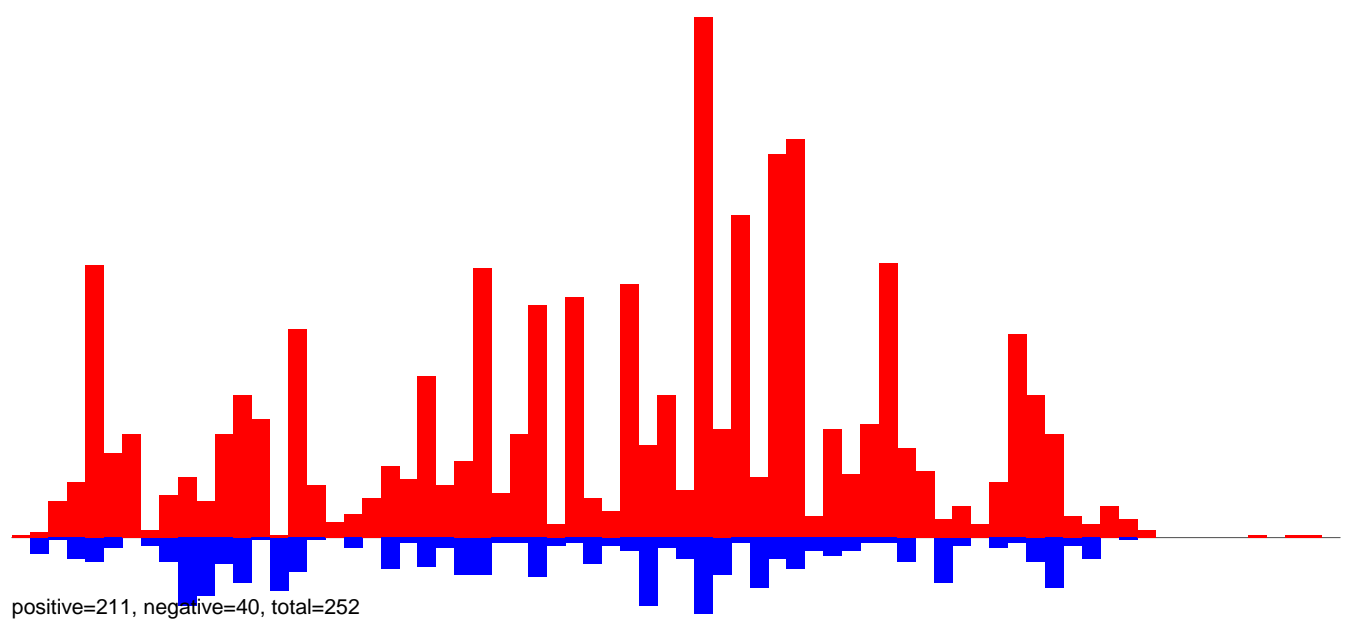
Window size=50, length=4435, TE@GYPSY28-LTR-I_AG:1-4435

0 1000 2000 3000 4000

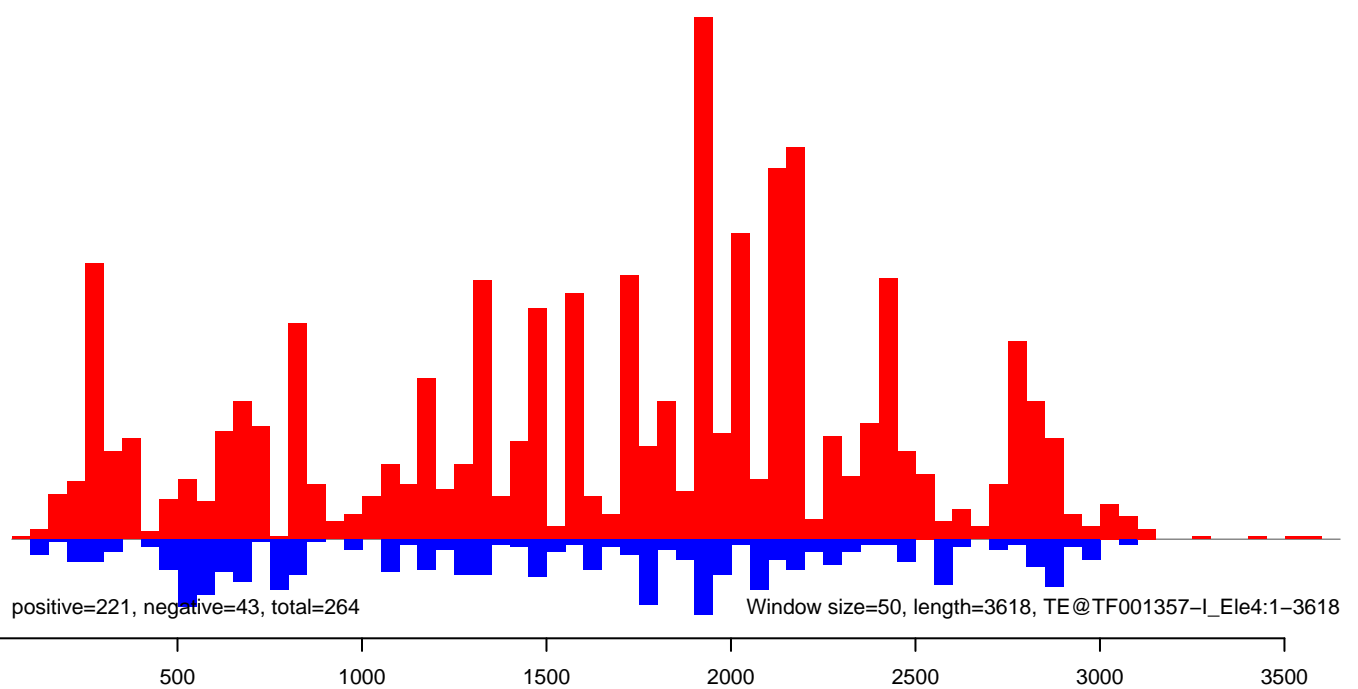
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

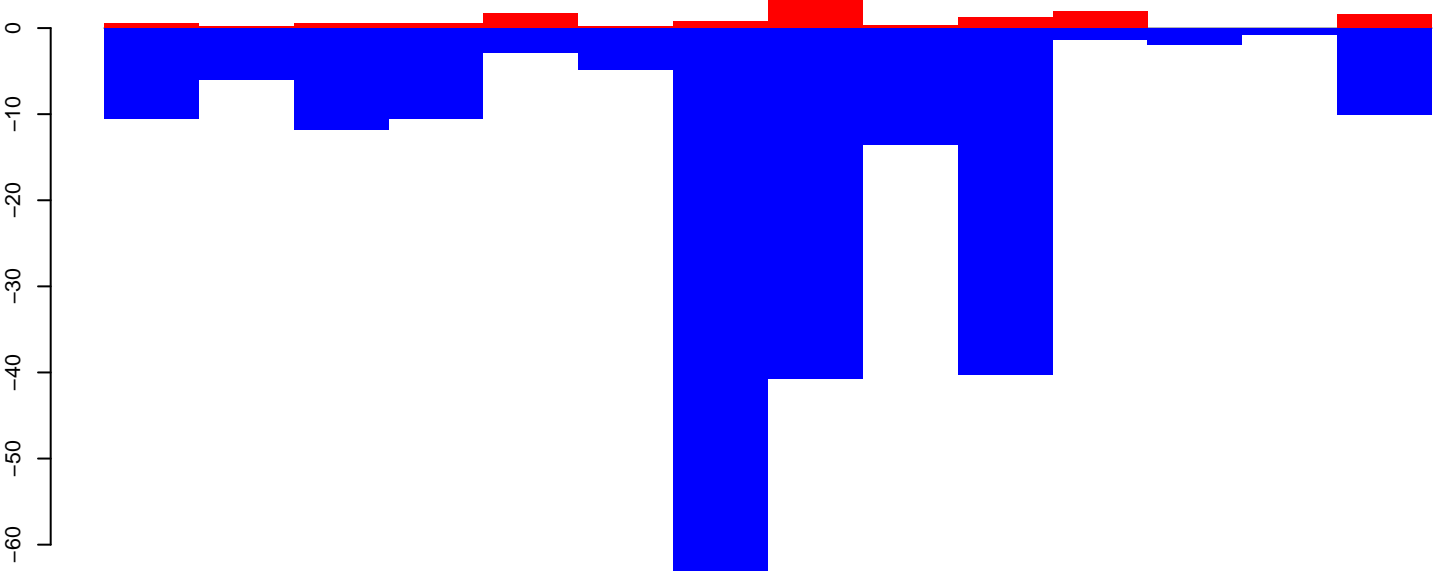


AnGam_Ovary_TN.18_23.rep



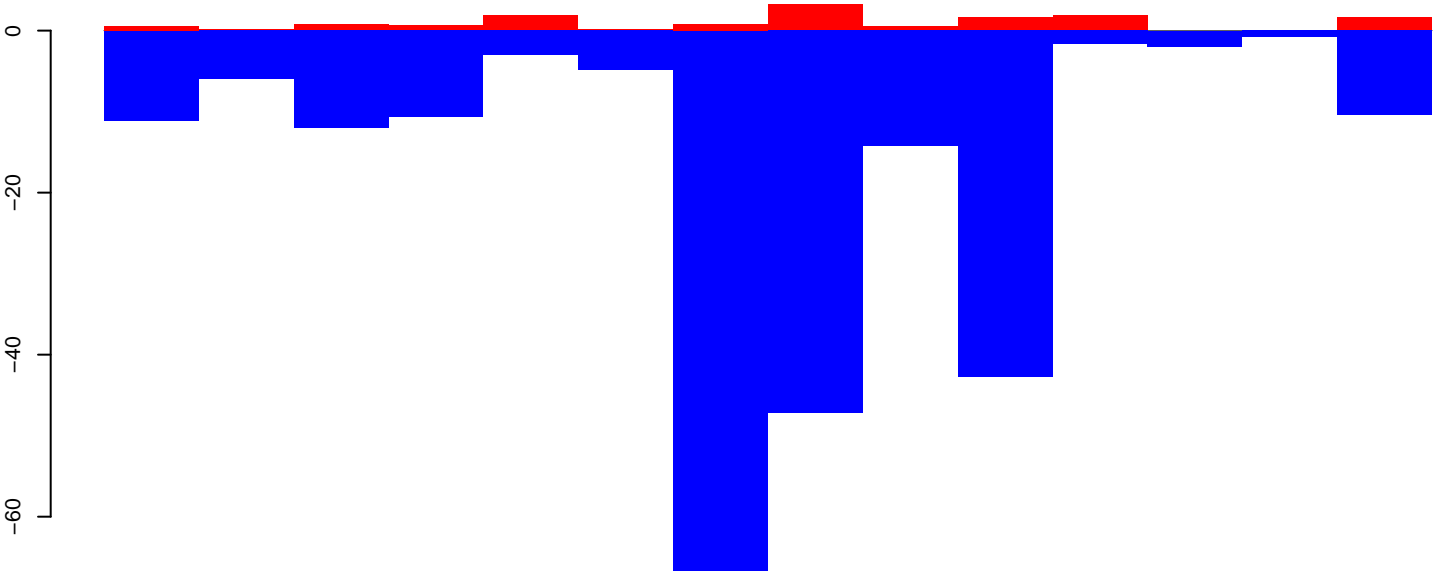
positive=1, negative=17, total=18

AnGam_Ovary_TN.24_35.rep



positive=14, negative=231, total=245

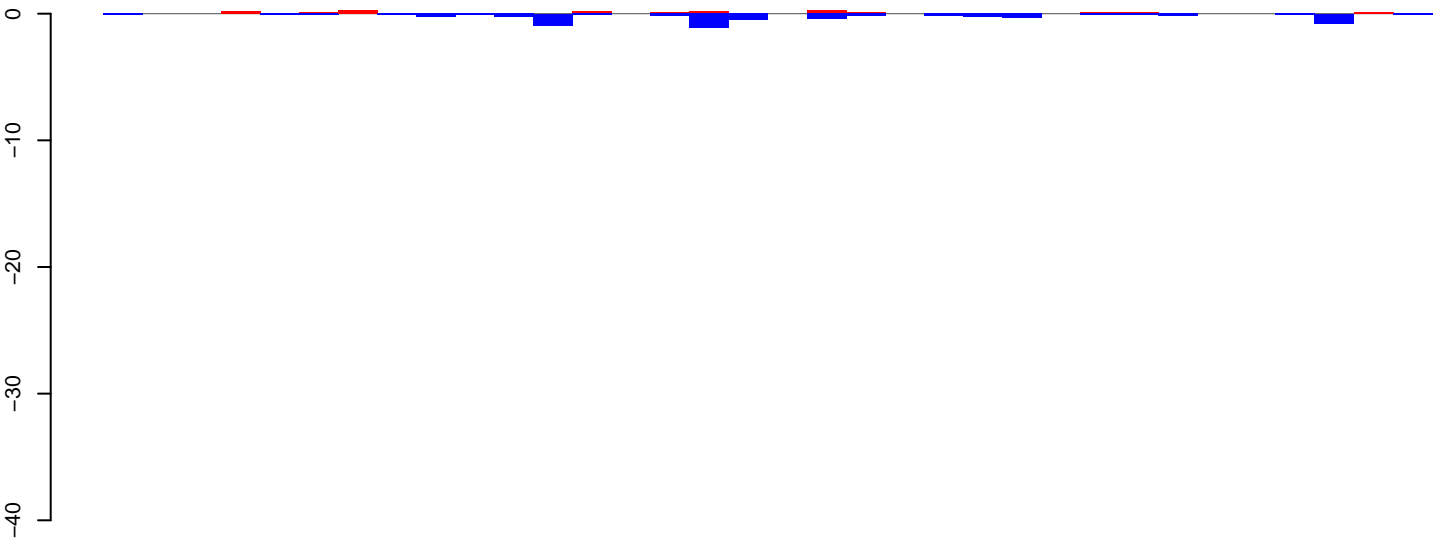
AnGam_Ovary_TN.rep



positive=16, negative=248, total=263

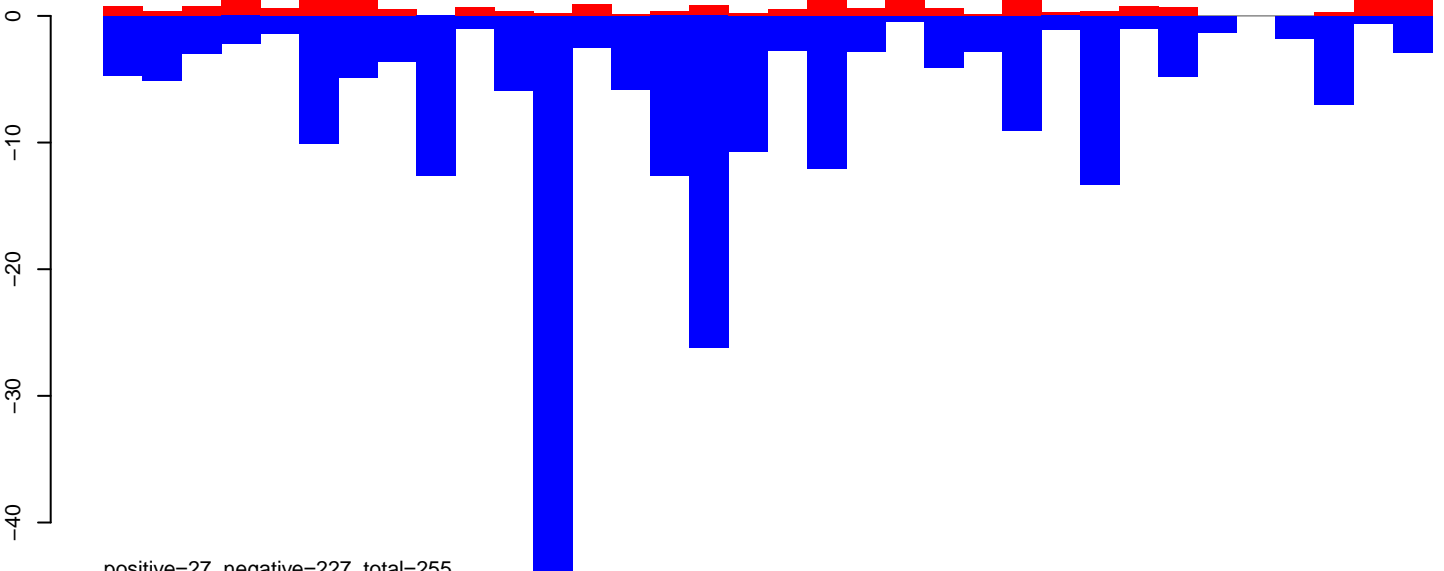
Window size=50, length=725, TE@Mariner-N19_AG:1-725

AnGam_Ovary_TN.18_23.rep



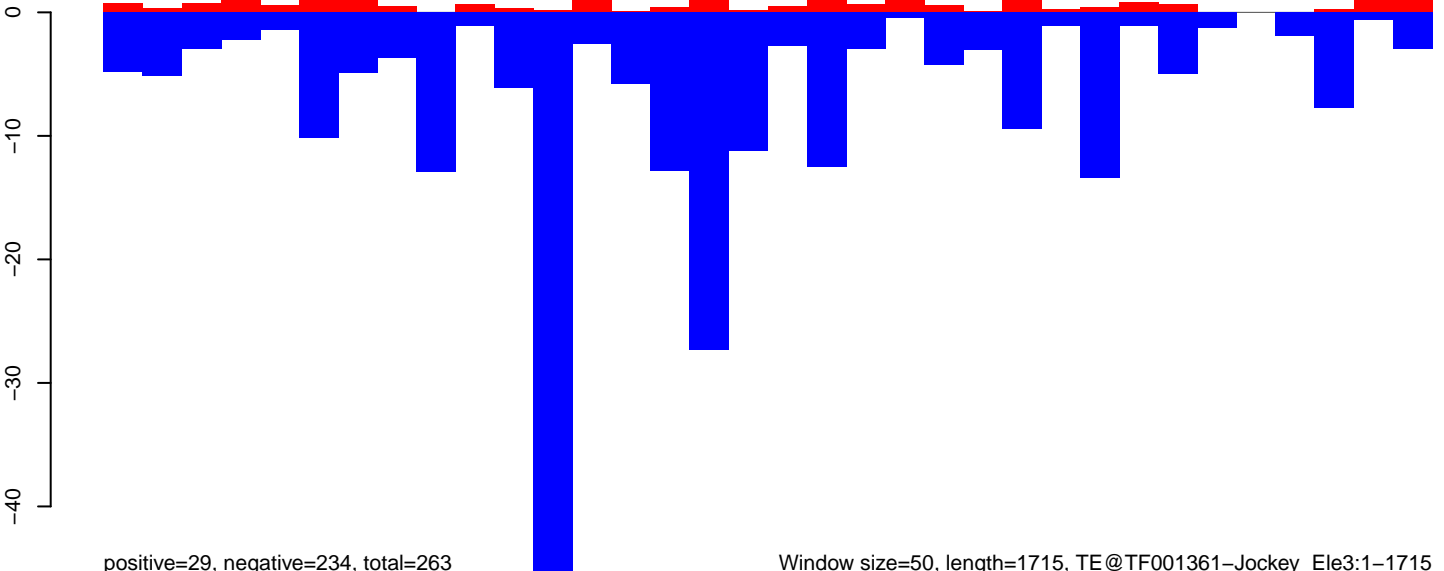
positive=2, negative=6, total=8

AnGam_Ovary_TN.24_35.rep



positive=27, negative=227, total=255

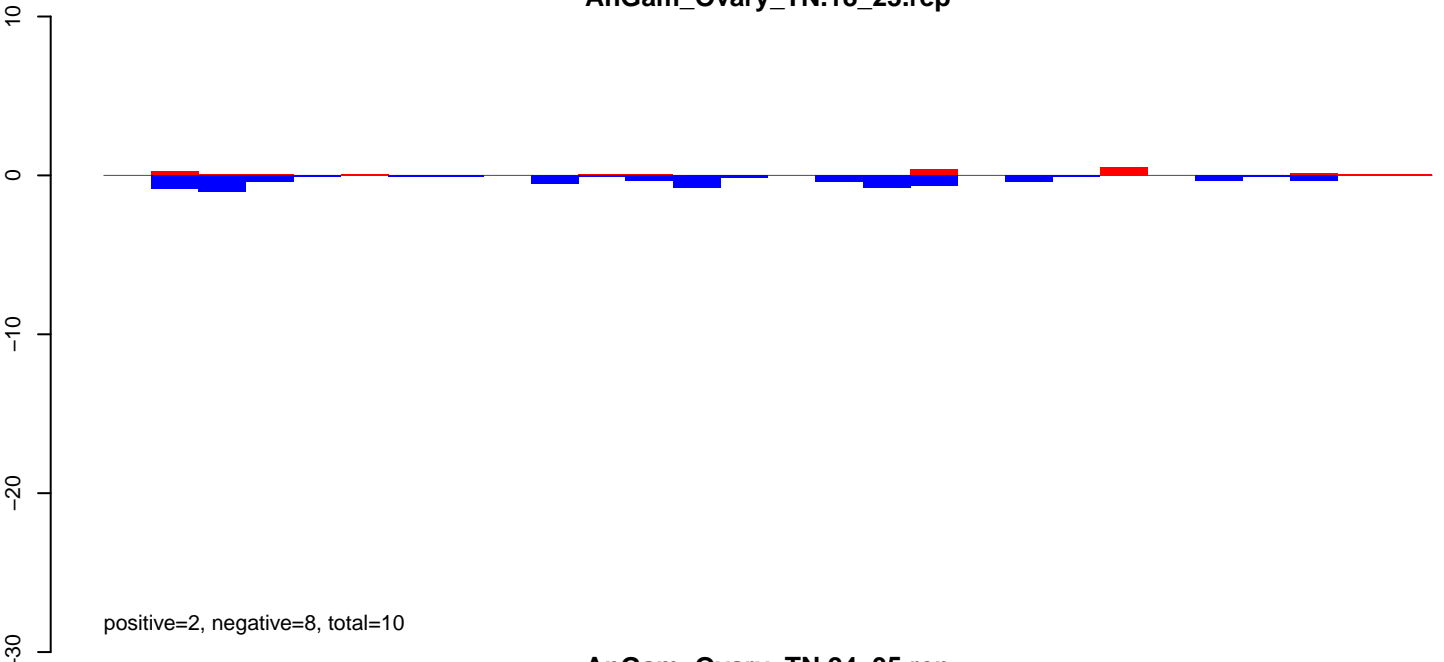
AnGam_Ovary_TN.rep



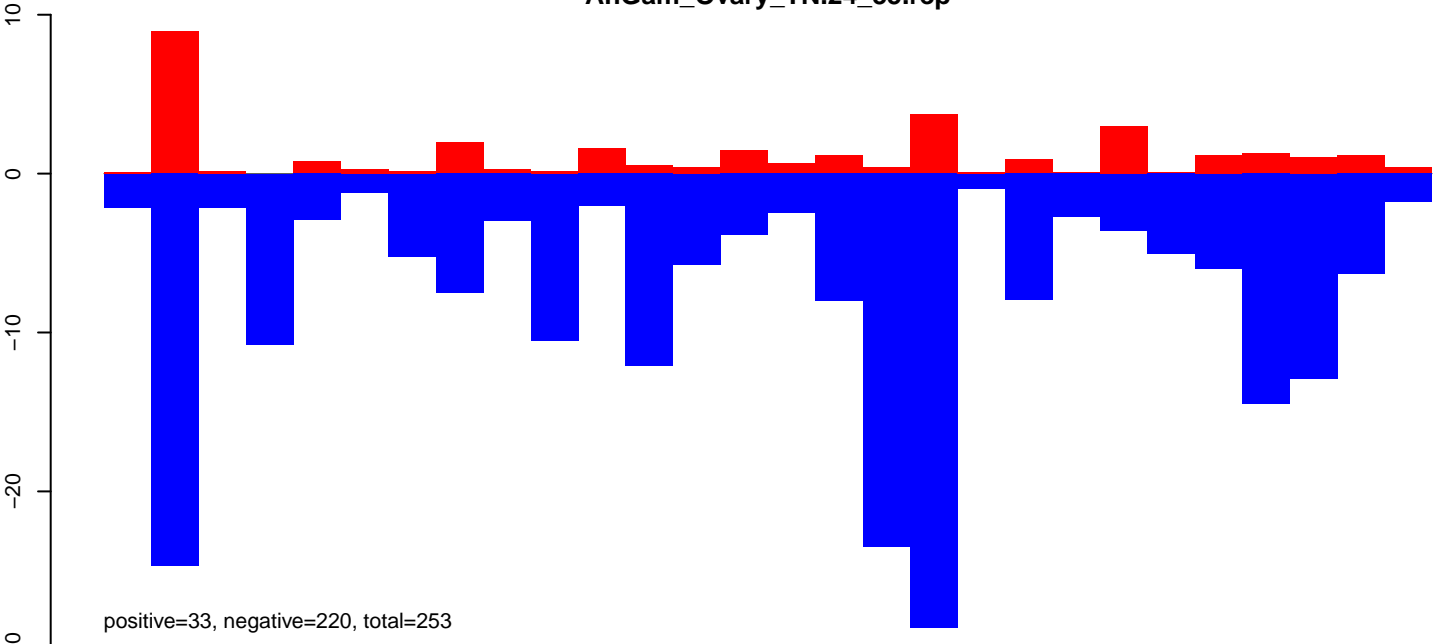
positive=29, negative=234, total=263

Window size=50, length=1715, TE@TF001361-Jockey_Ele3:1-1715

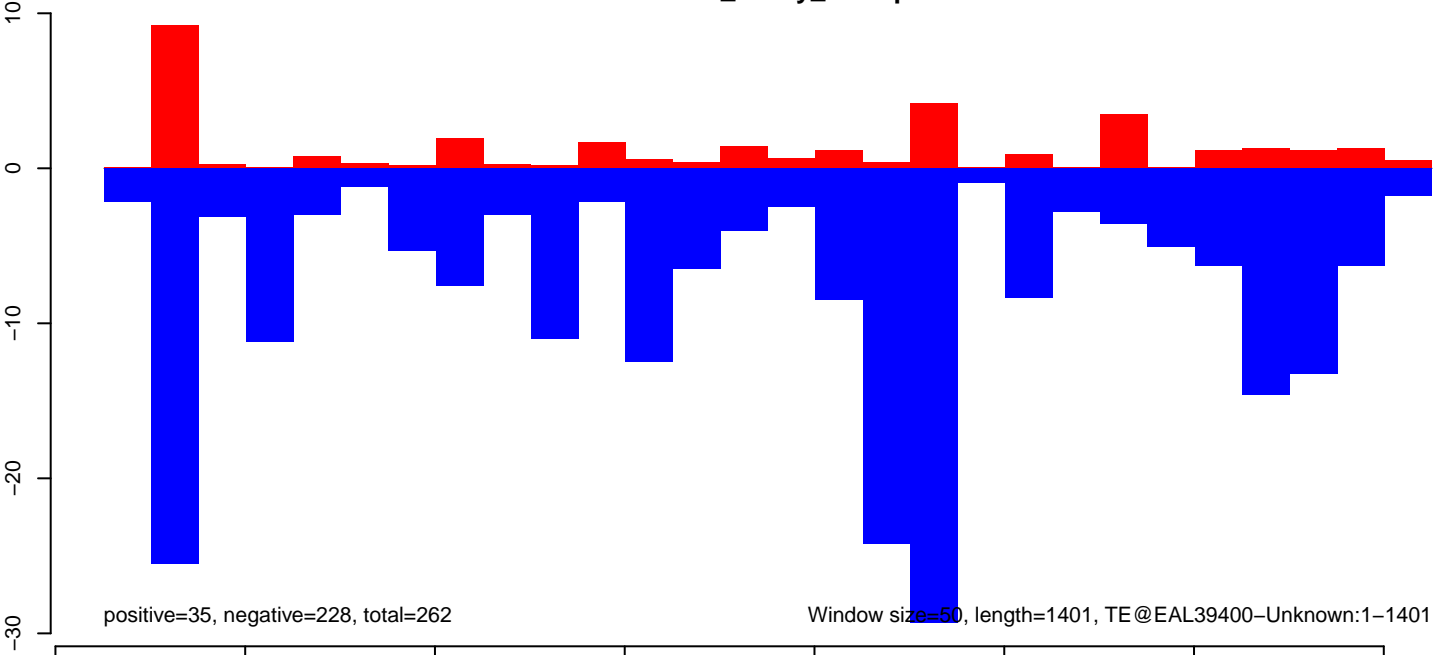
AnGam_Ovary_TN.18_23.rep



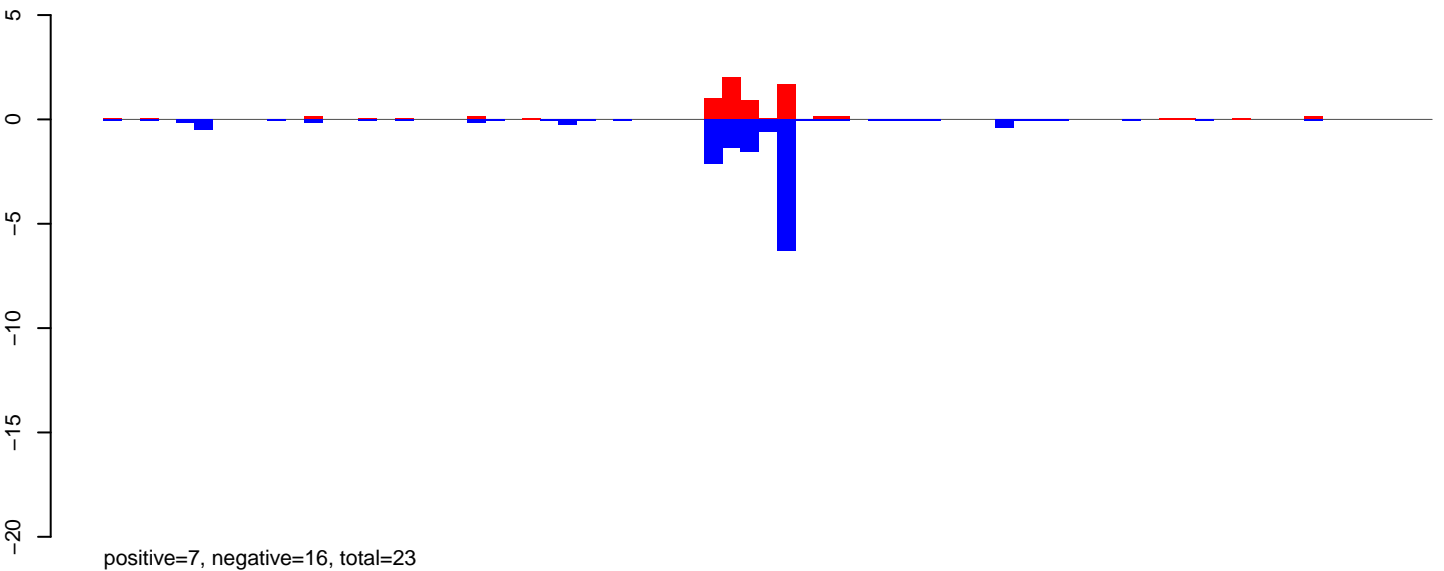
AnGam_Ovary_TN.24_35.rep



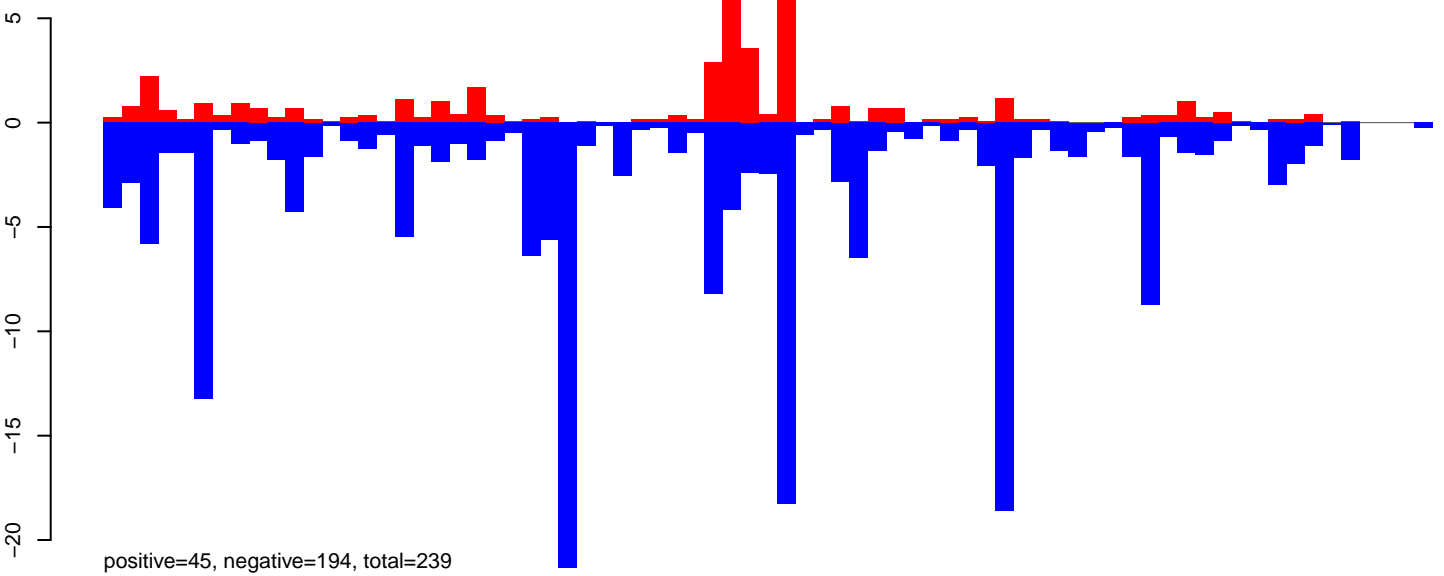
AnGam_Ovary_TN.rep



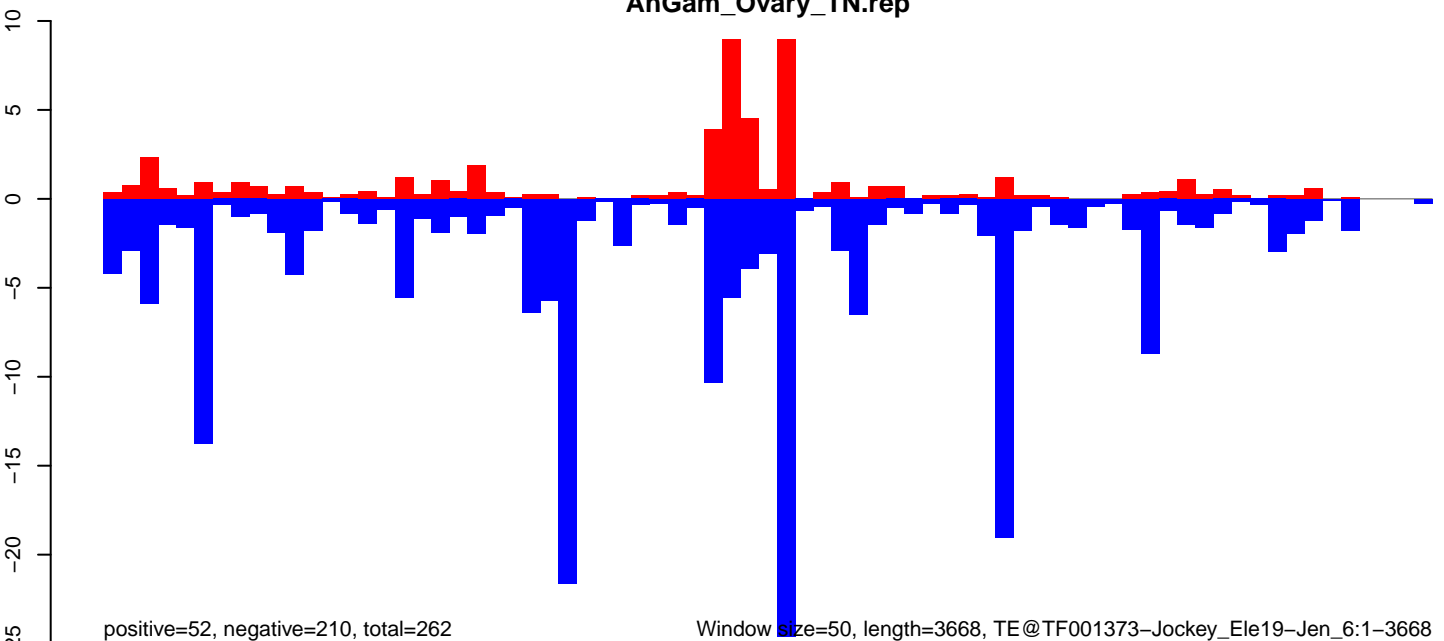
AnGam_Ovary_TN.18_23.rep



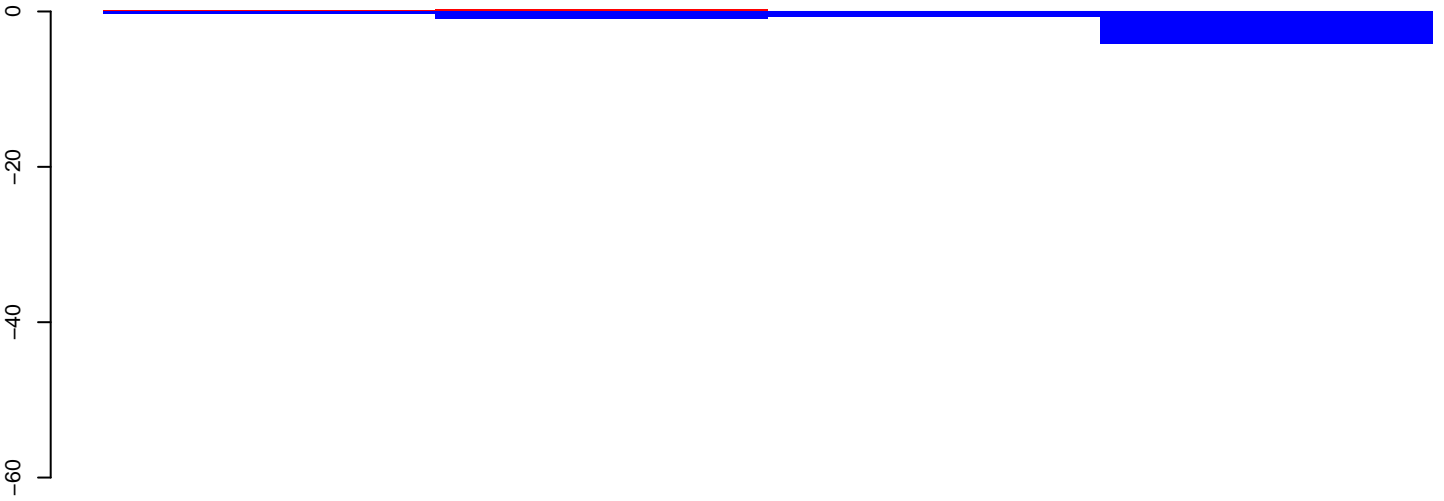
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

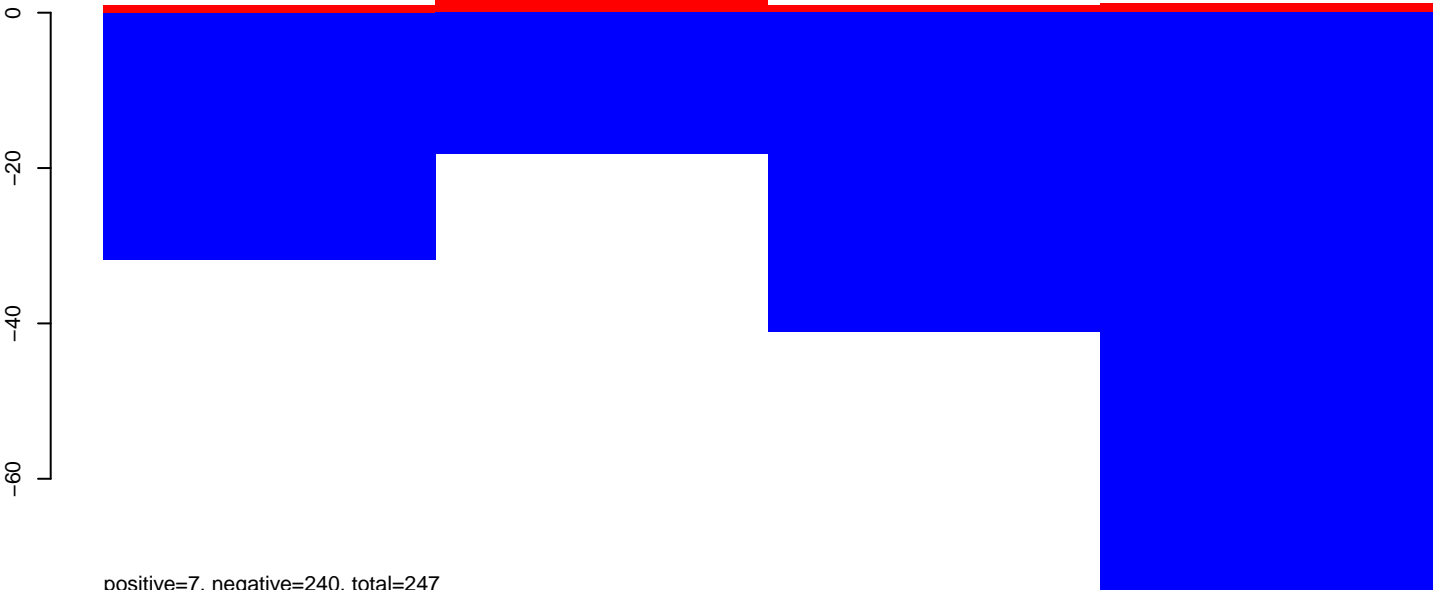


AnGam_Ovary_TN.18_23.rep



positive=1, negative=11, total=11

AnGam_Ovary_TN.24_35.rep



positive=7, negative=240, total=247

AnGam_Ovary_TN.rep

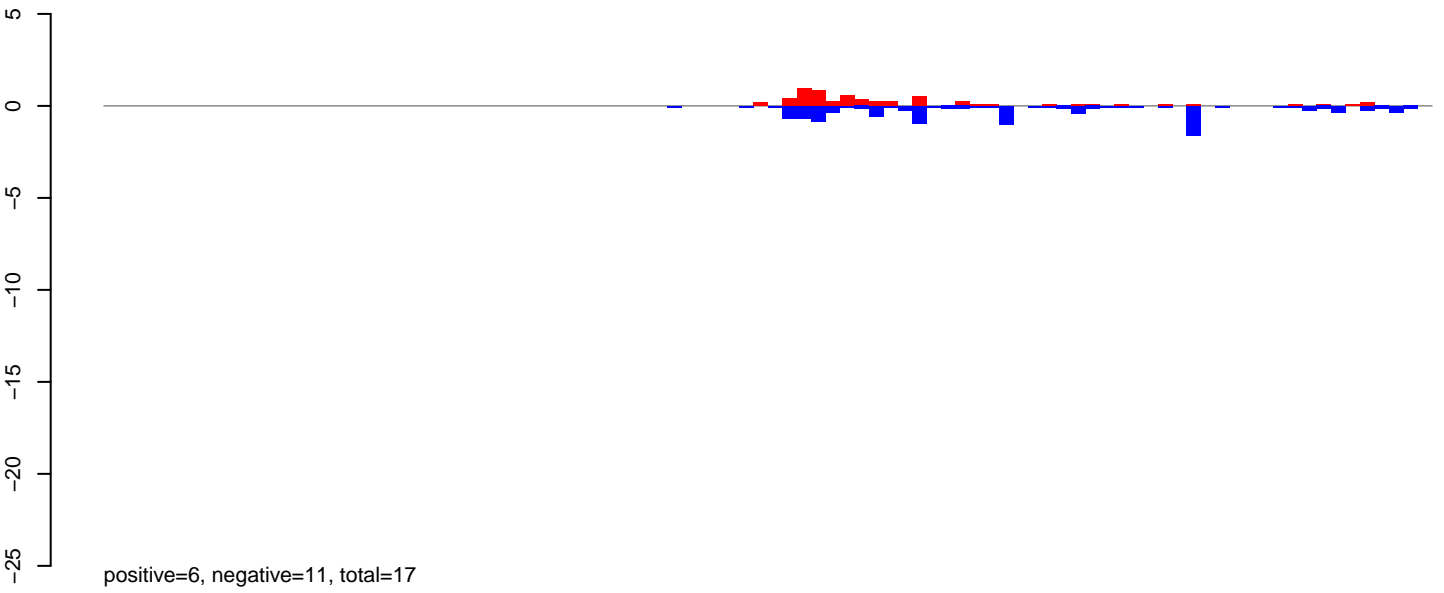


positive=7, negative=250, total=258

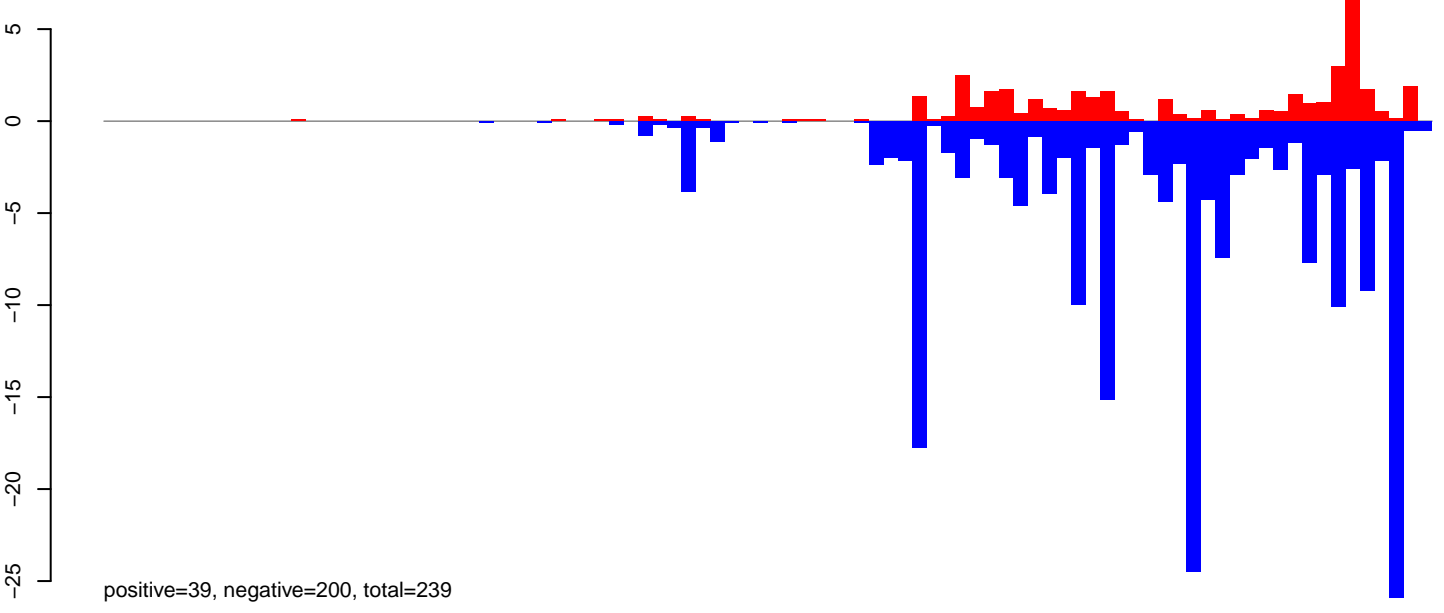
Window size=50, length=229, TE@RETRO981_AG_LTR:1-229

50 100 150 200 250

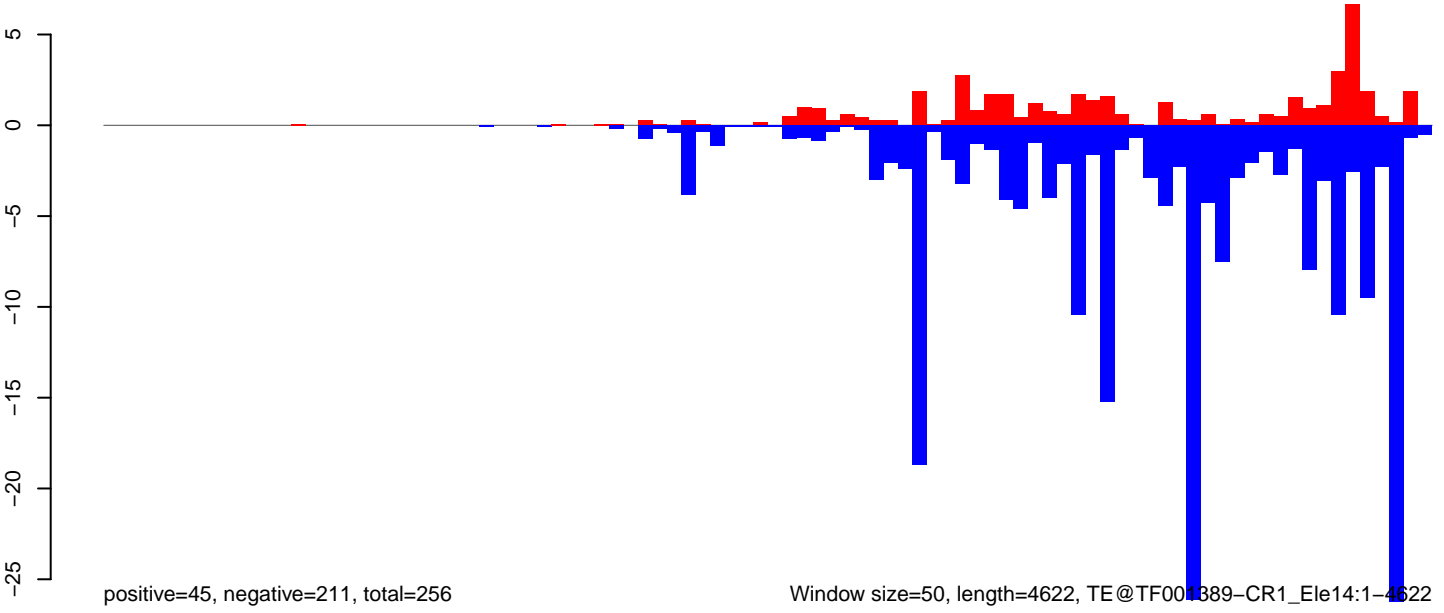
AnGam_Ovary_TN.18_23.rep



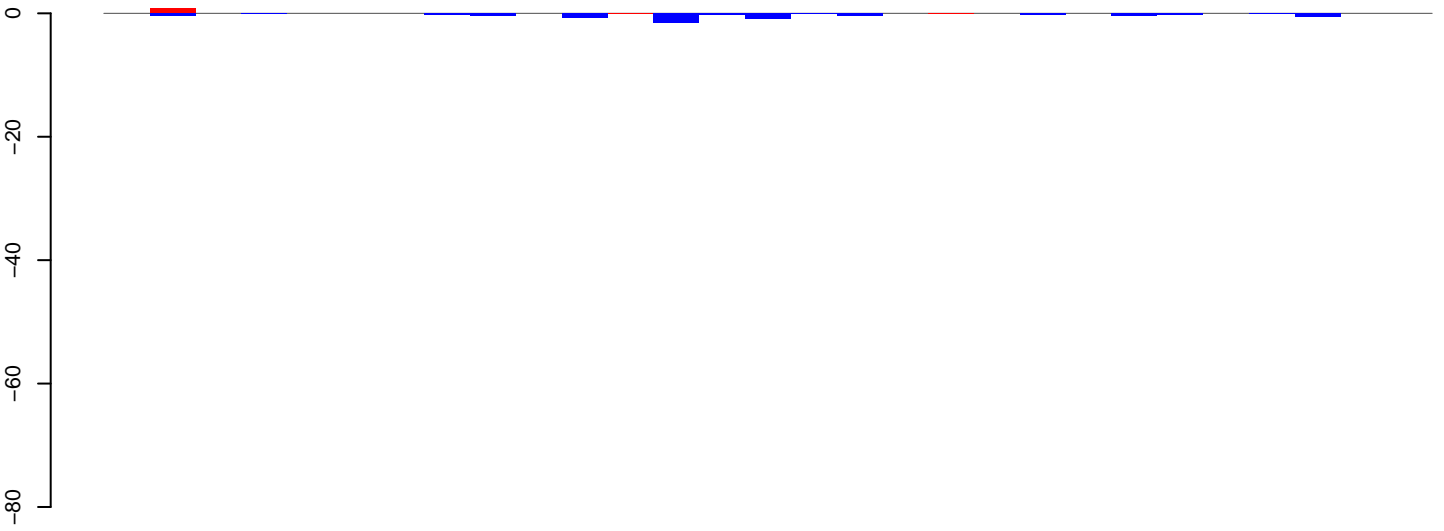
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

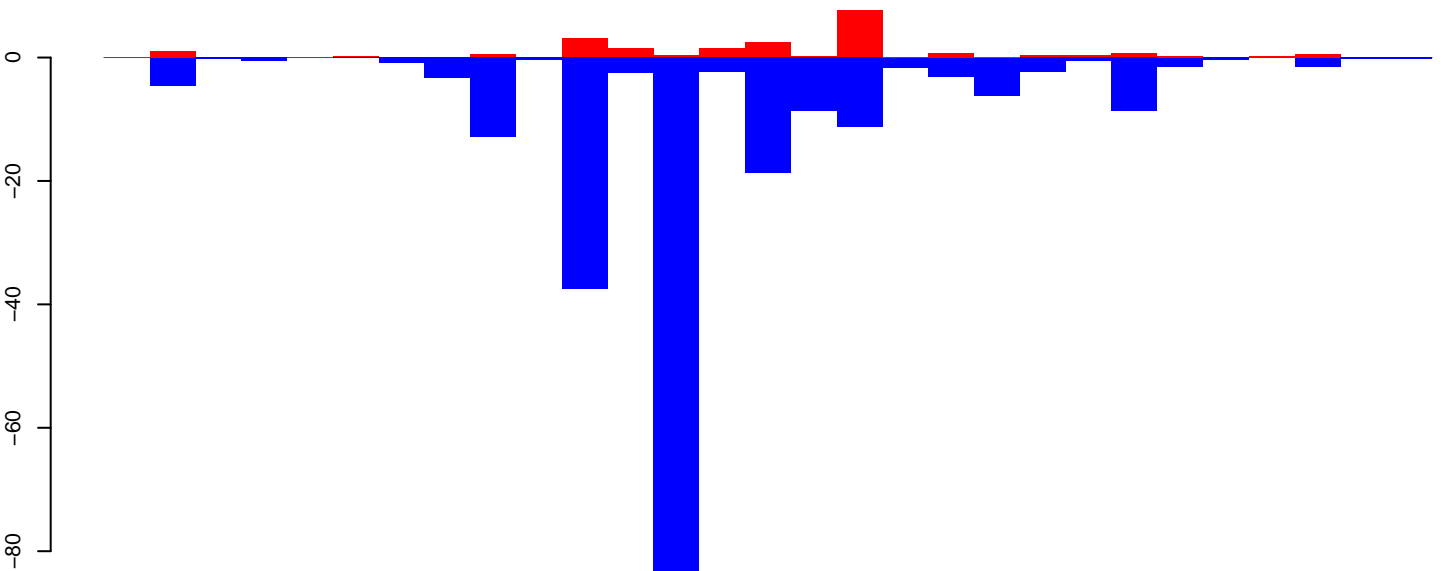


AnGam_Ovary_TN.18_23.rep



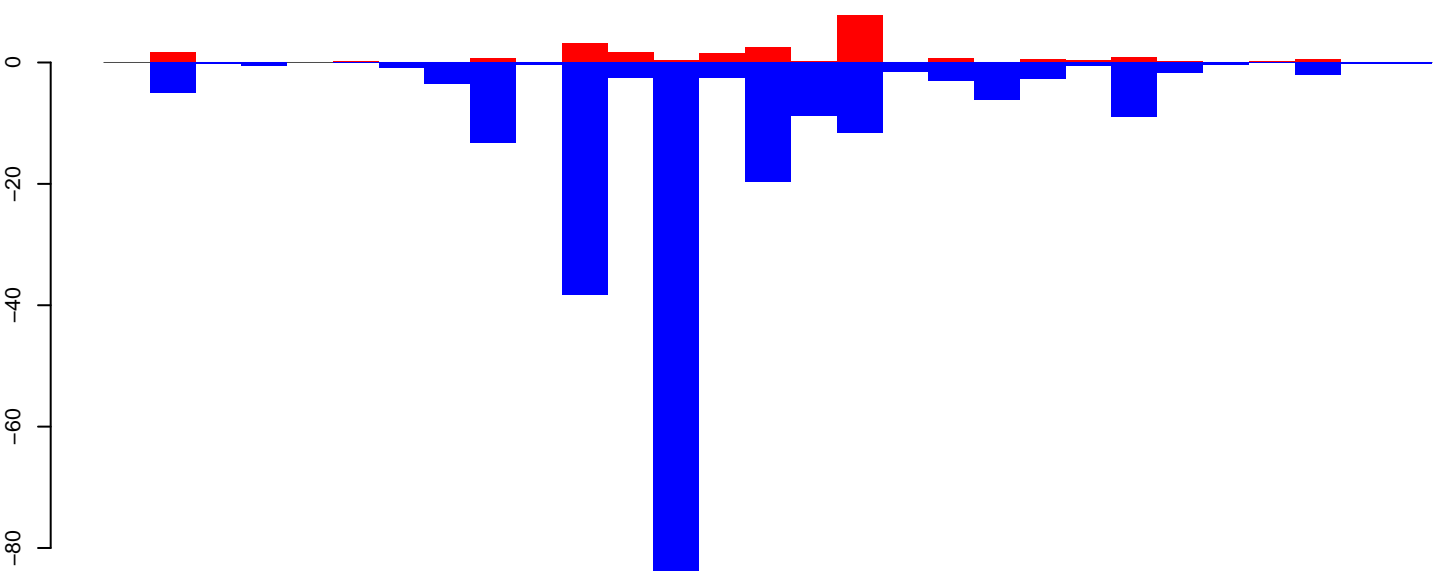
positive=2, negative=6, total=8

AnGam_Ovary_TN.24_35.rep



positive=23, negative=219, total=242

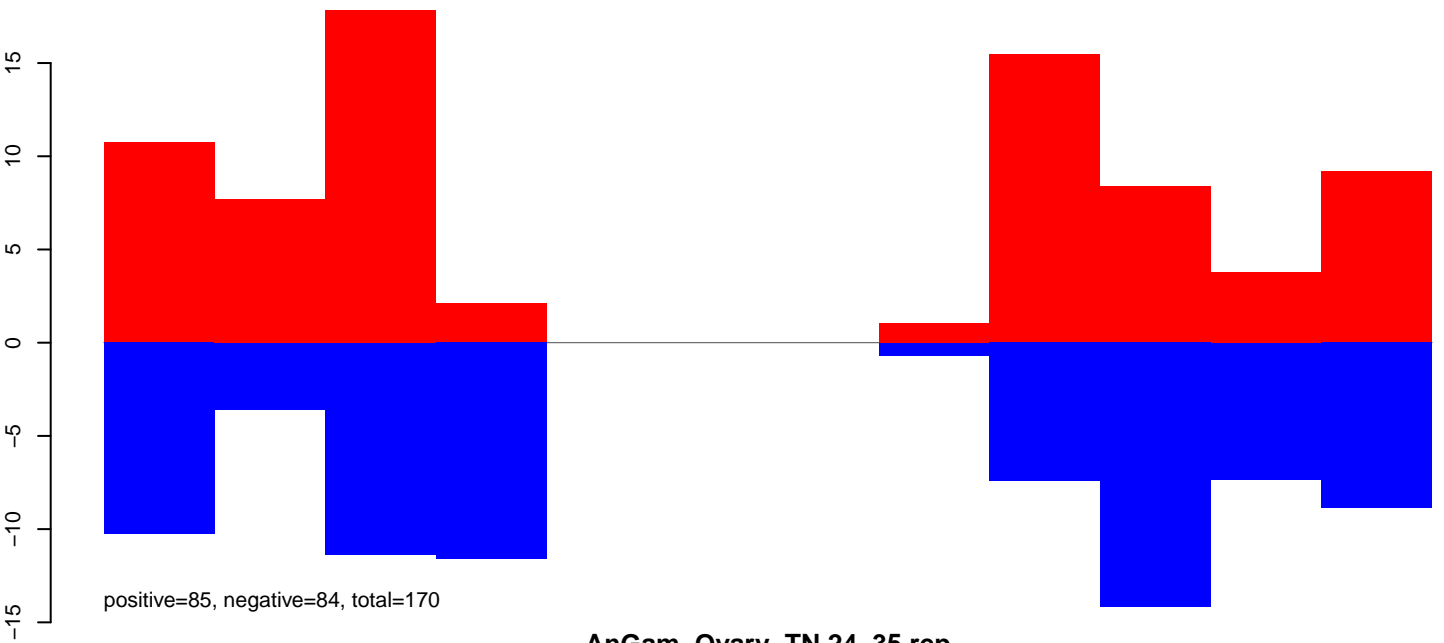
AnGam_Ovary_TN.rep



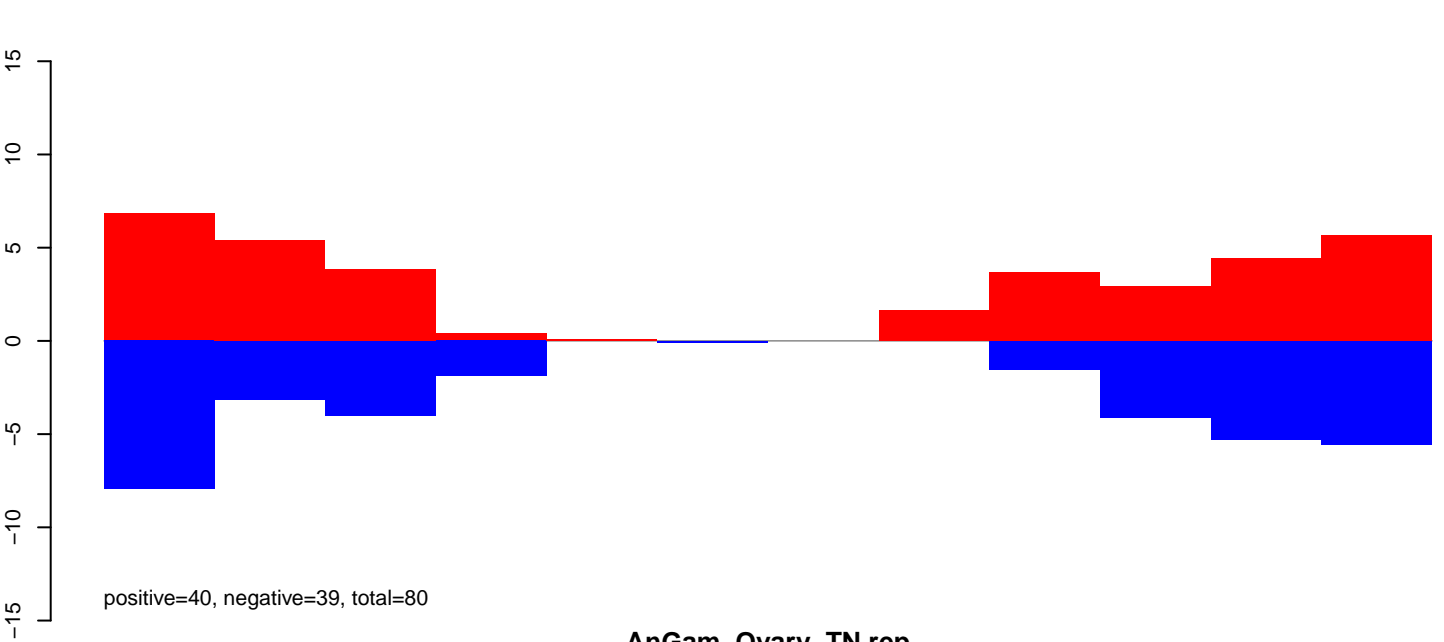
positive=24, negative=226, total=250

Window size=50, length=1492, TE@Agam_U11659_mariner-DNA-mariner:1-1492

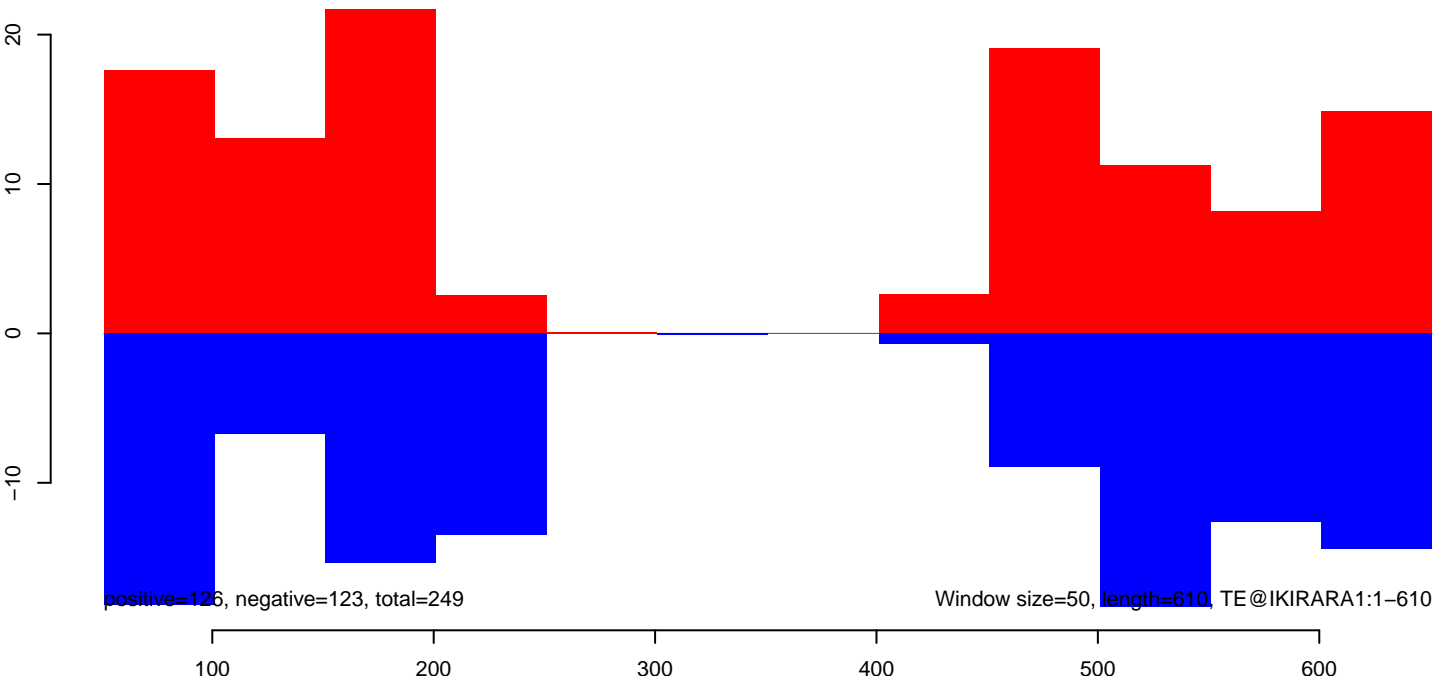
AnGam_Ovary_TN.18_23.rep



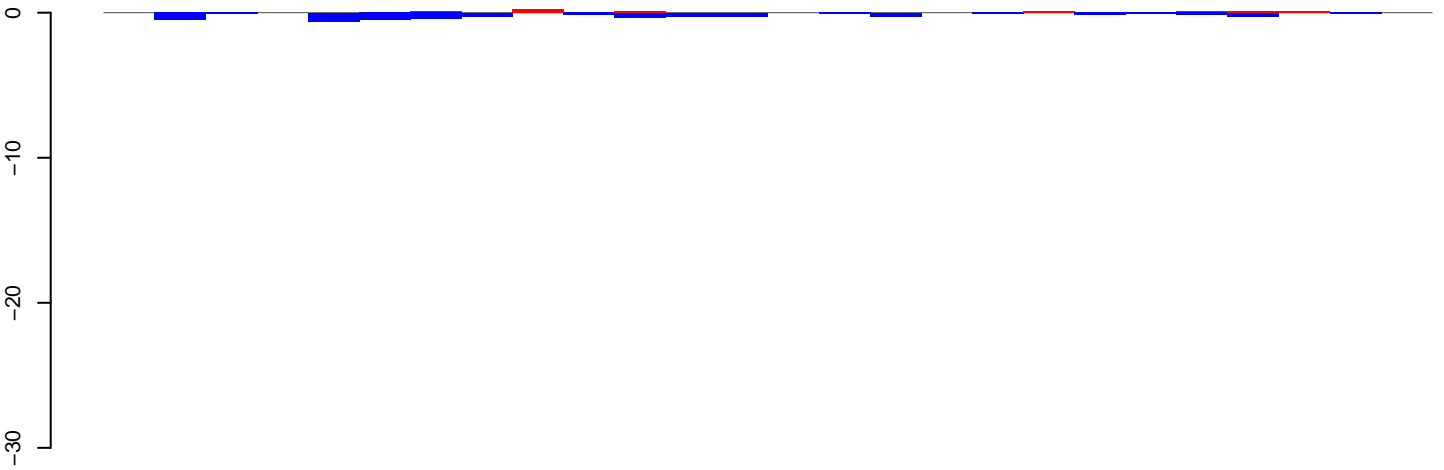
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

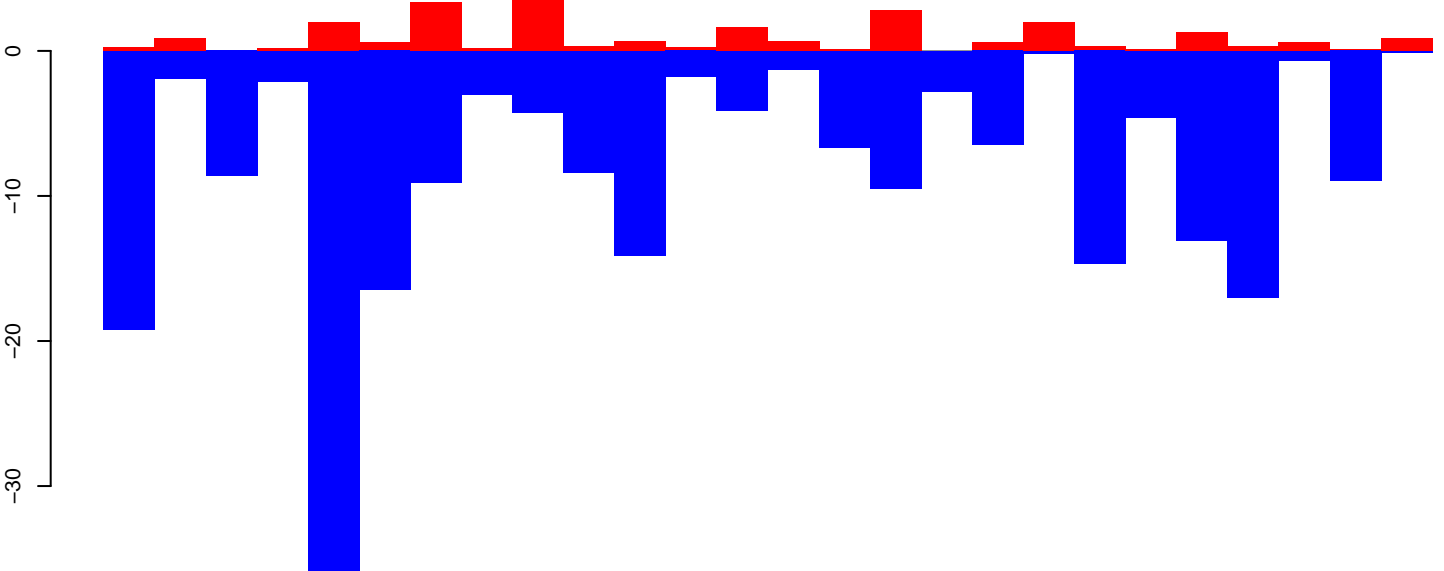


AnGam_Ovary_TN.18_23.rep



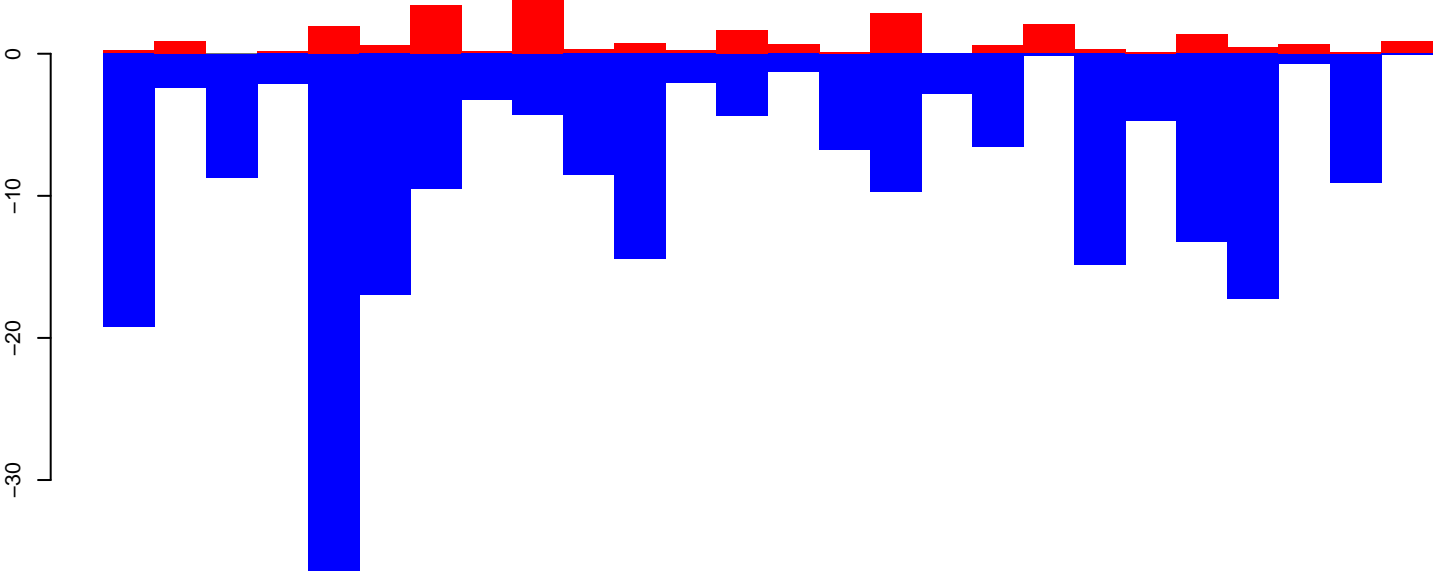
positive=1, negative=5, total=5

AnGam_Ovary_TN.24_35.rep



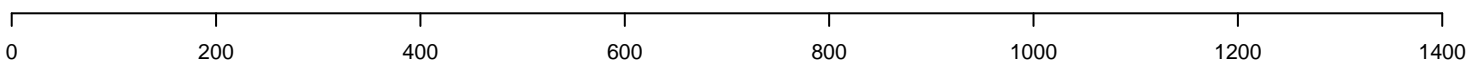
positive=24, negative=217, total=241

AnGam_Ovary_TN.rep

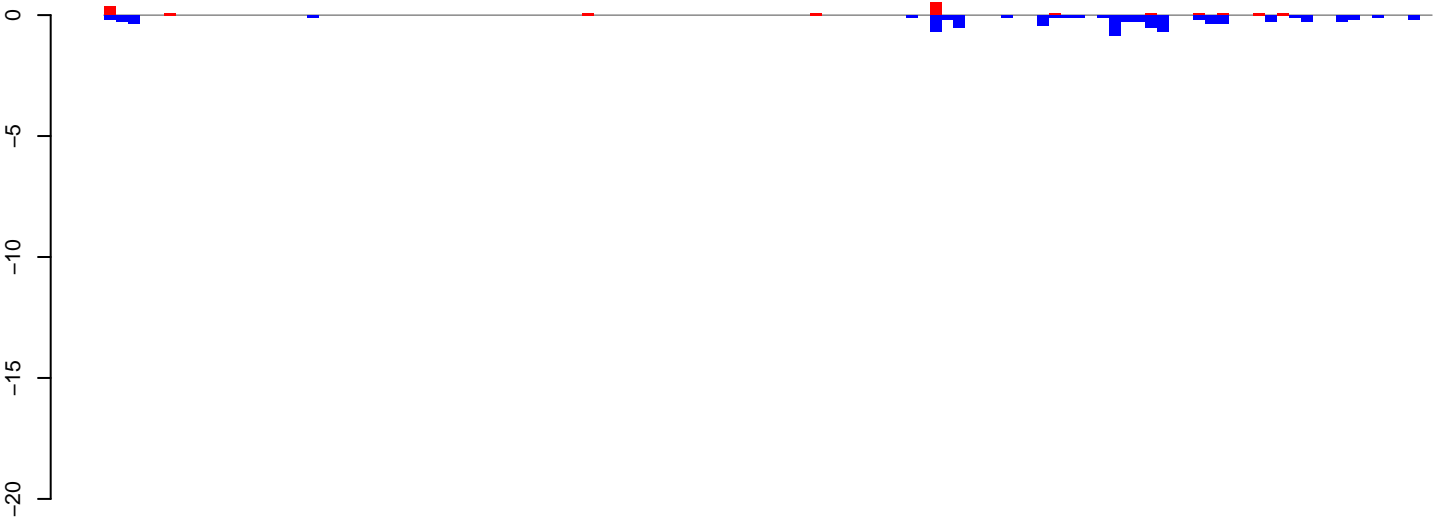


positive=25, negative=221, total=246

Window size=50, length=1303, TE@TF003531-Tc1_Le15:1-1303

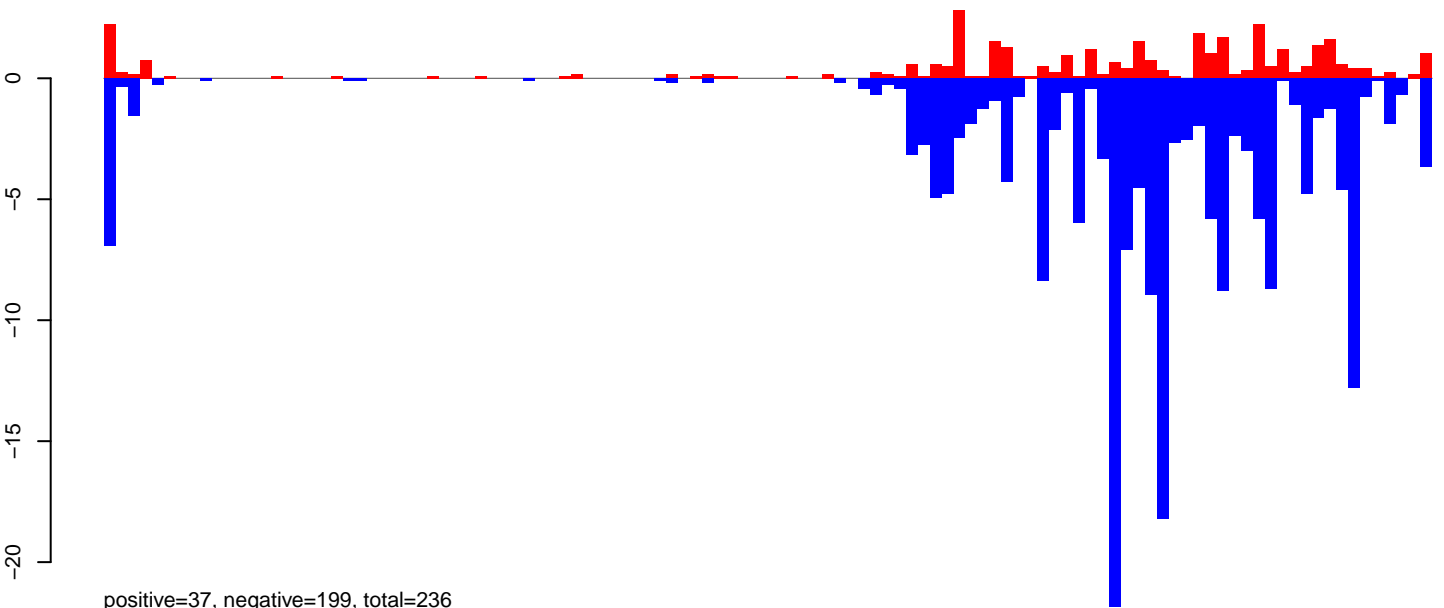


AnGam_Ovary_TN.18_23.rep



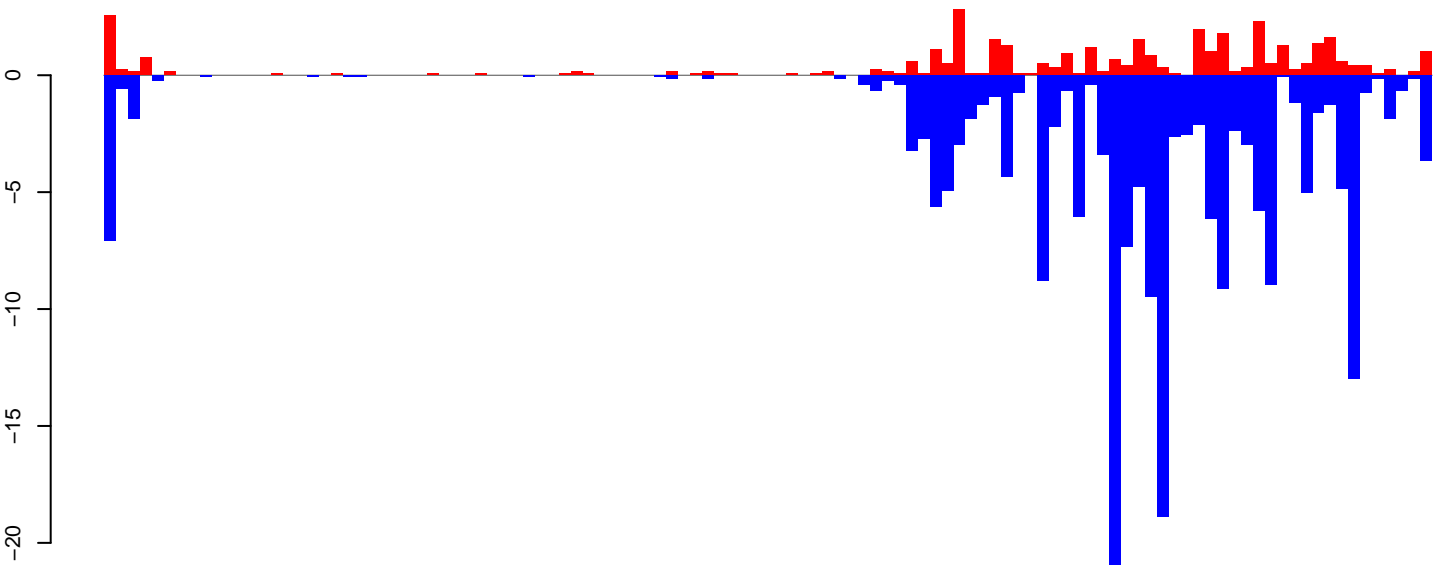
positive=2, negative=8, total=9

AnGam_Ovary_TN.24_35.rep



positive=37, negative=199, total=236

AnGam_Ovary_TN.rep

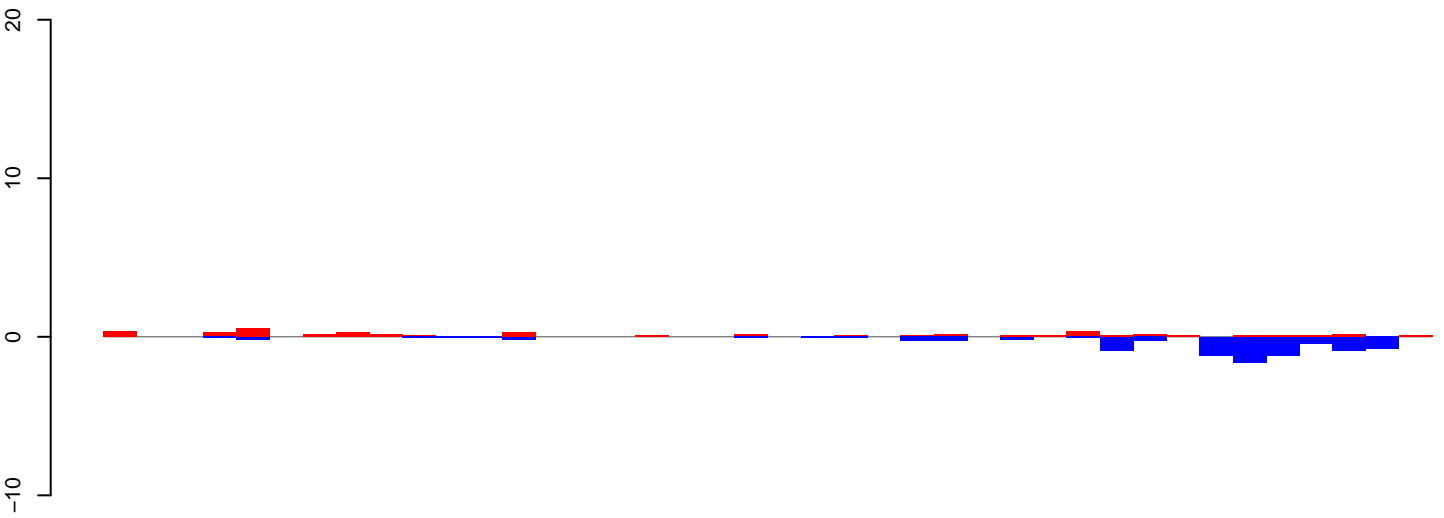


positive=39, negative=207, total=246

Window size=50, length=5557, TE@Ag-I-2:1-5557

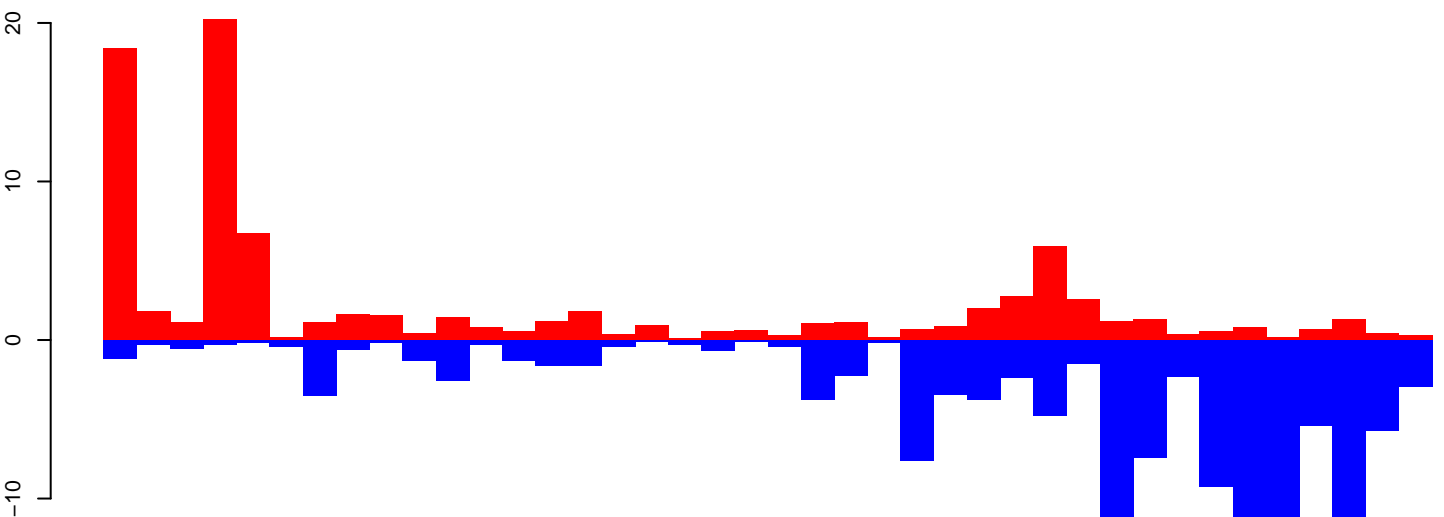
0 1000 2000 3000 4000 5000

AnGam_Ovary_TN.18_23.rep



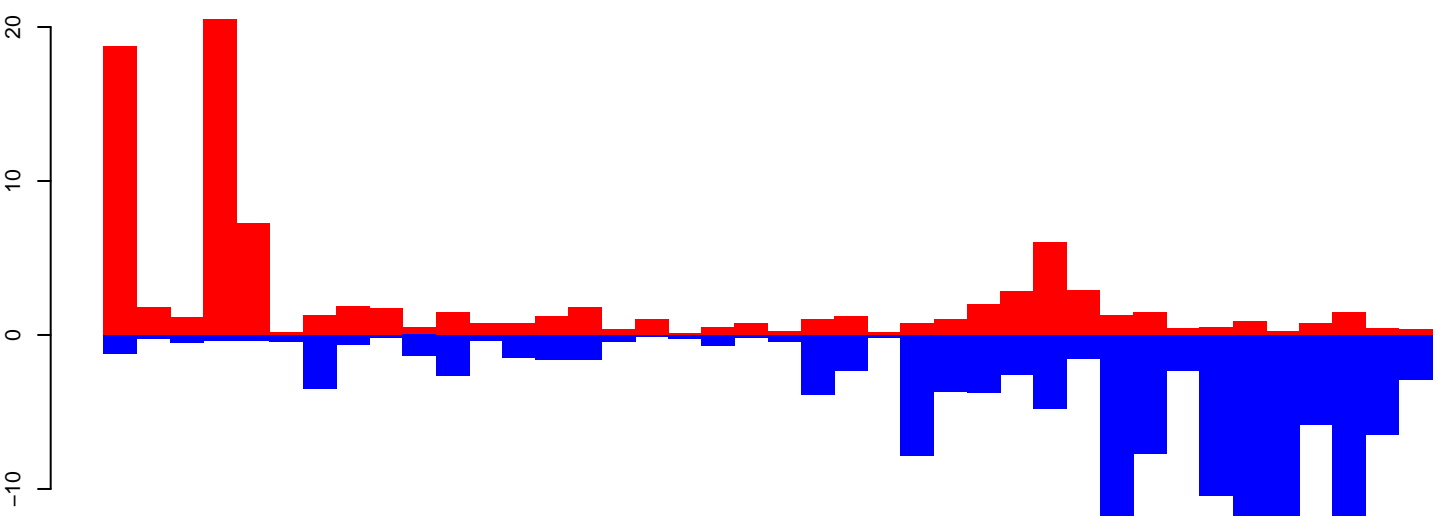
positive=4, negative=9, total=13

AnGam_Ovary_TN.24_35.rep



positive=86, negative=145, total=231

AnGam_Ovary_TN.rep

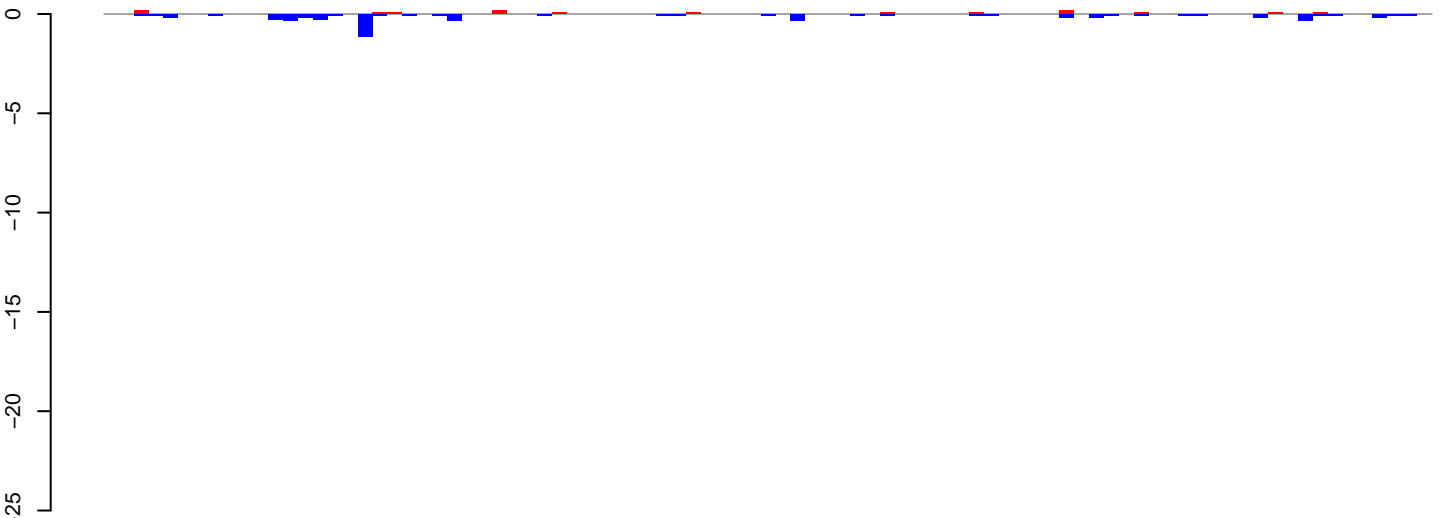


positive=90, negative=154, total=243

Window size=50, length=2020, TE@TF001380-CR1_Ele4:1-2020

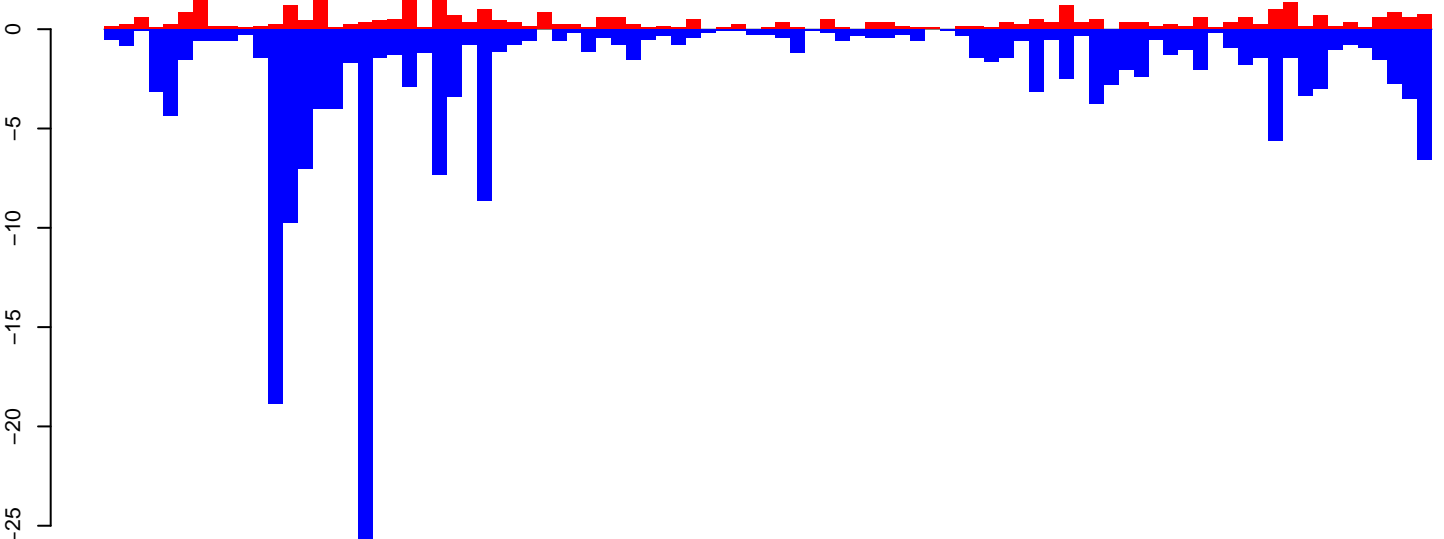
0 500 1000 1500 2000

AnGam_Ovary_TN.18_23.rep



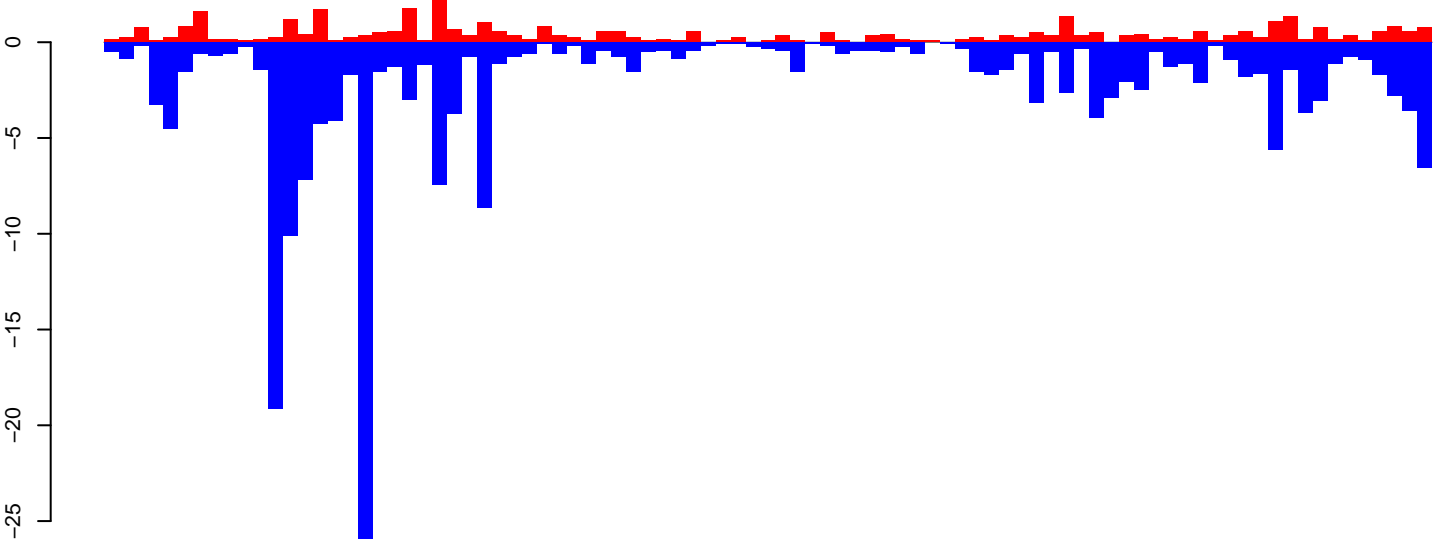
positive=1, negative=6, total=7

AnGam_Ovary_TN.24_35.rep



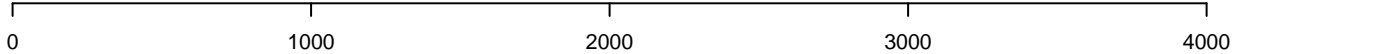
positive=38, negative=197, total=236

AnGam_Ovary_TN.rep



positive=40, negative=203, total=243

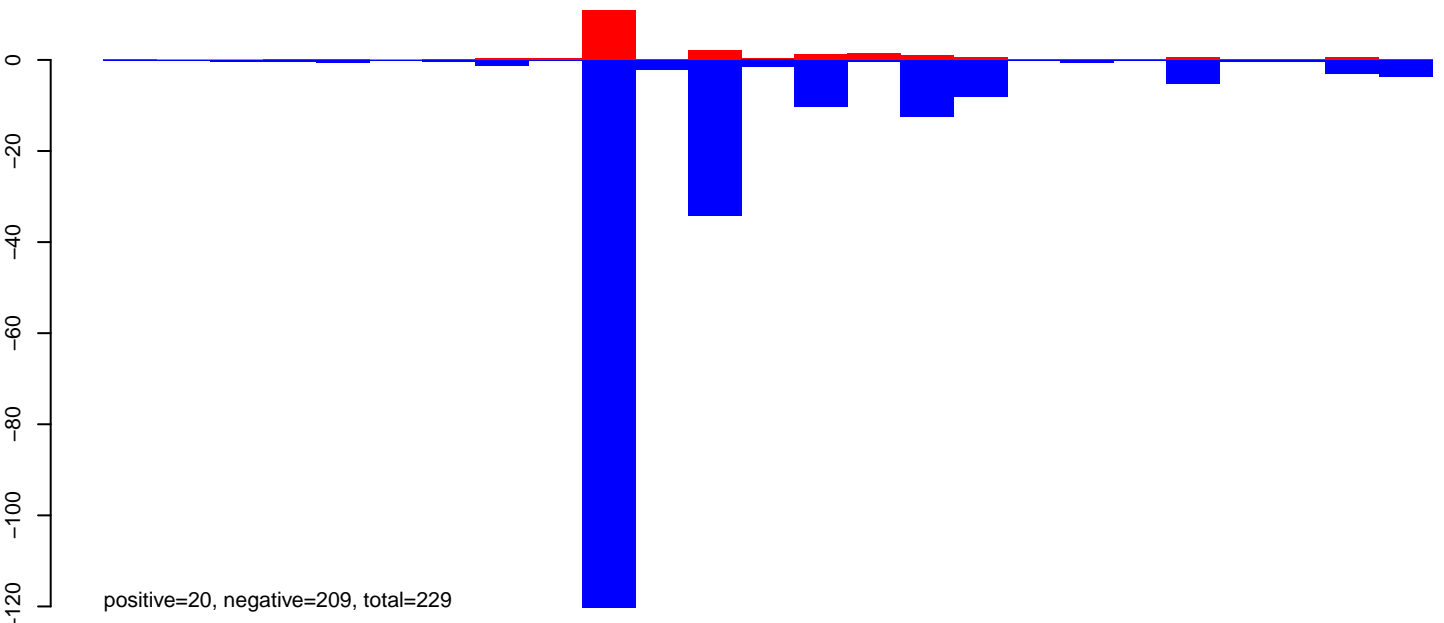
Window size=50, length=4486, TE@GYPSY63-LTR-I_AG:1-4486



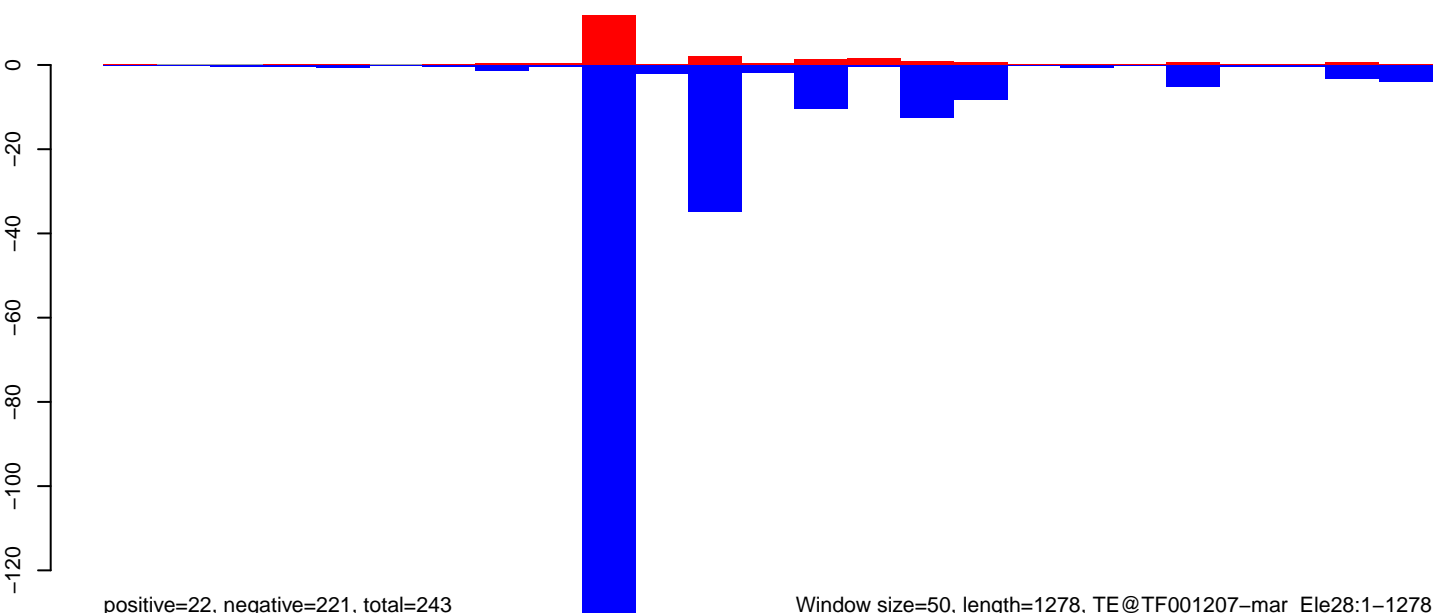
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



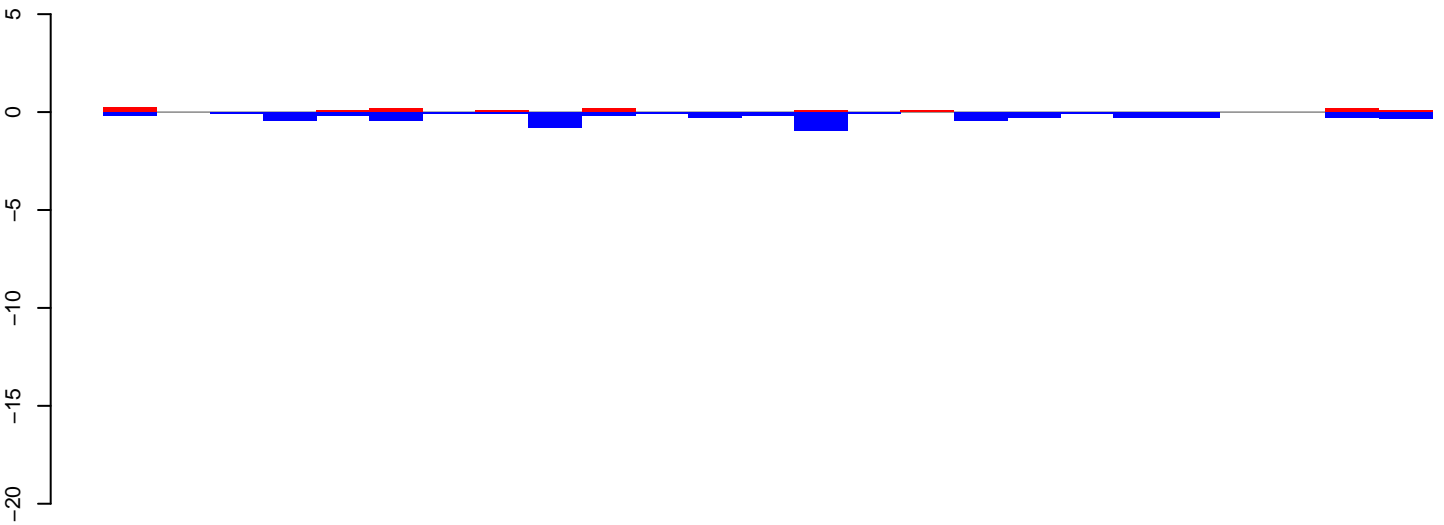
AnGam_Ovary_TN.rep



Window size=50, length=1278, TE@TF001207-mar_Ele28:1-1278

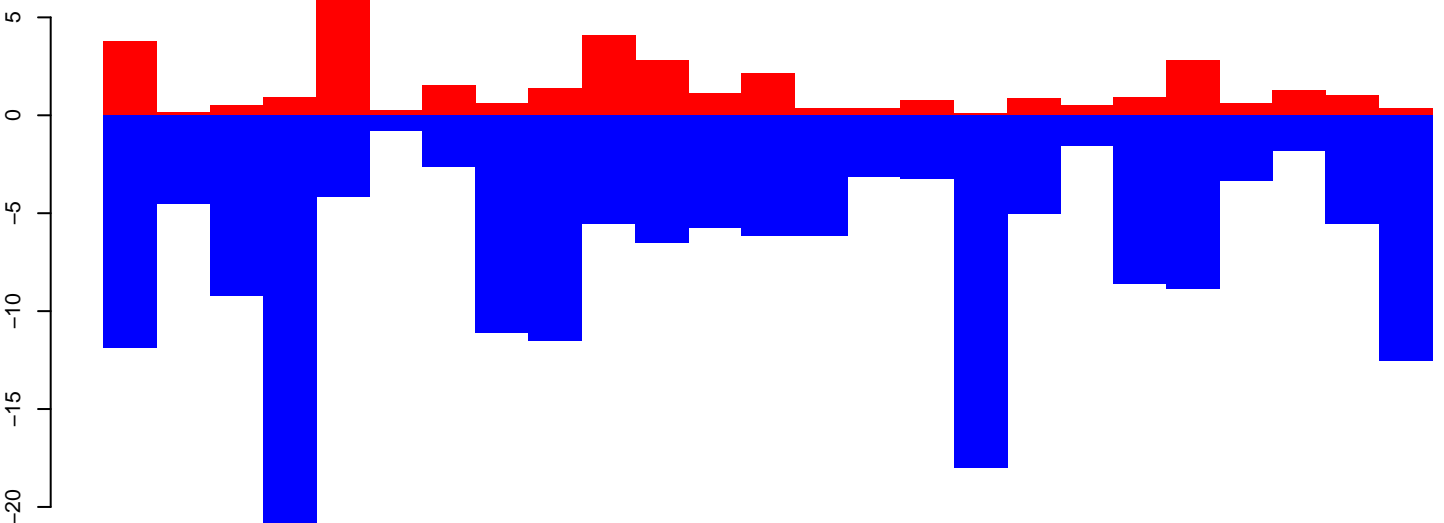
200 400 600 800 1000 1200

AnGam_Ovary_TN.18_23.rep



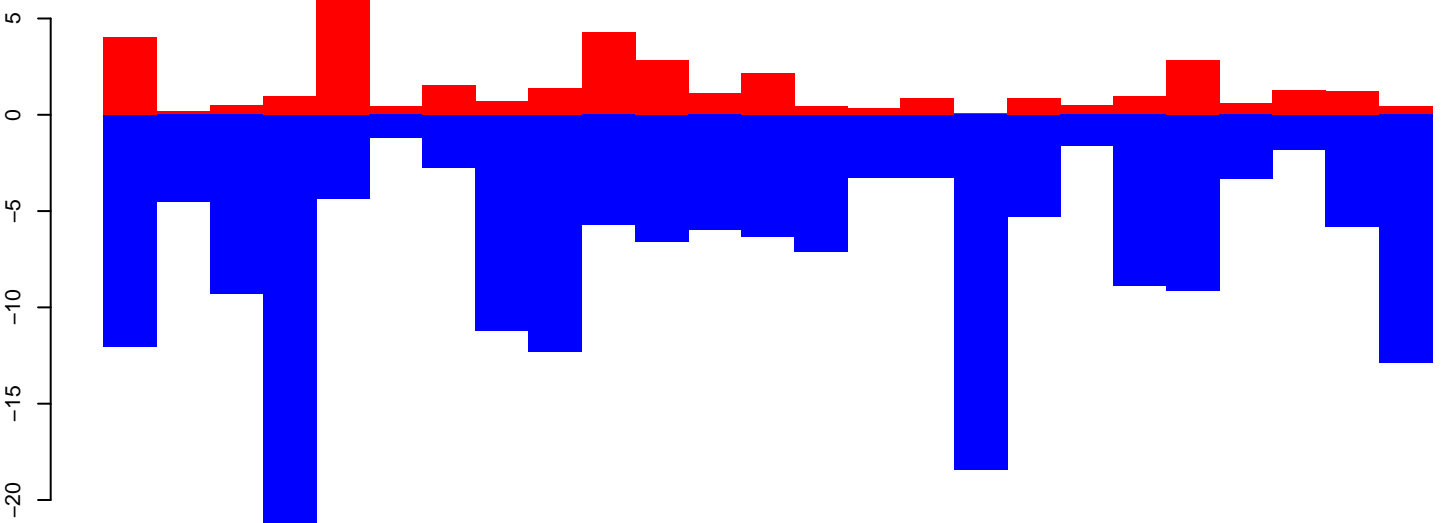
positive=1, negative=6, total=7

AnGam_Ovary_TN.24_35.rep



positive=37, negative=193, total=230

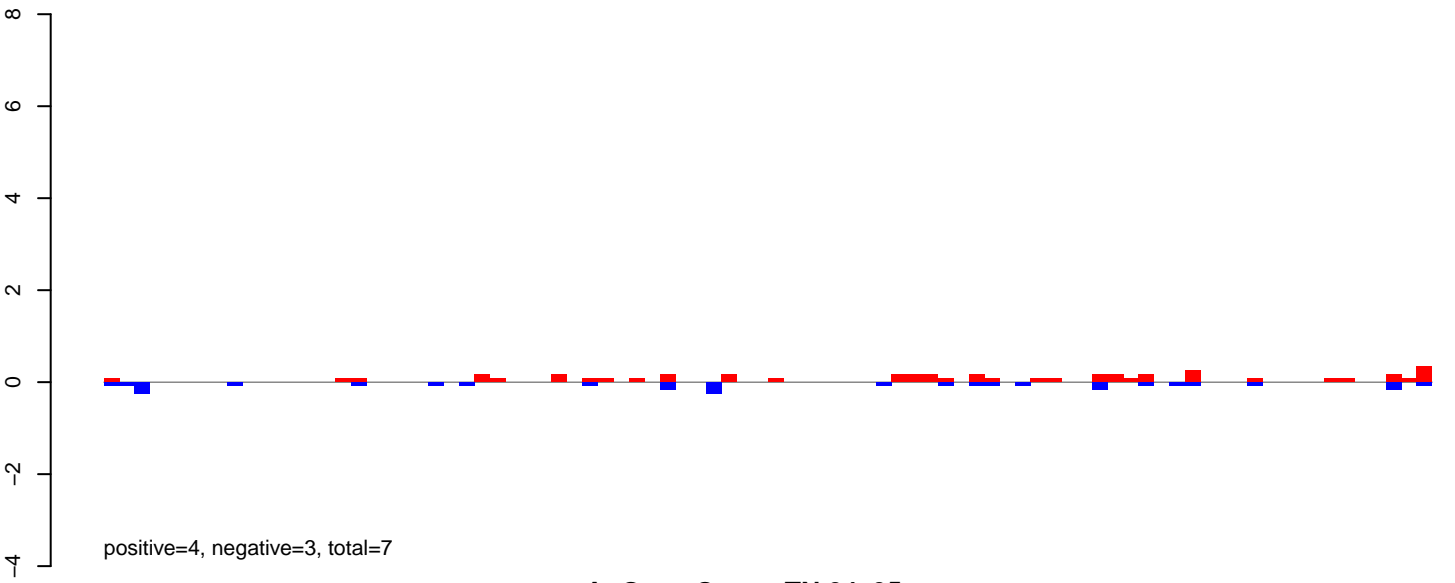
AnGam_Ovary_TN.rep



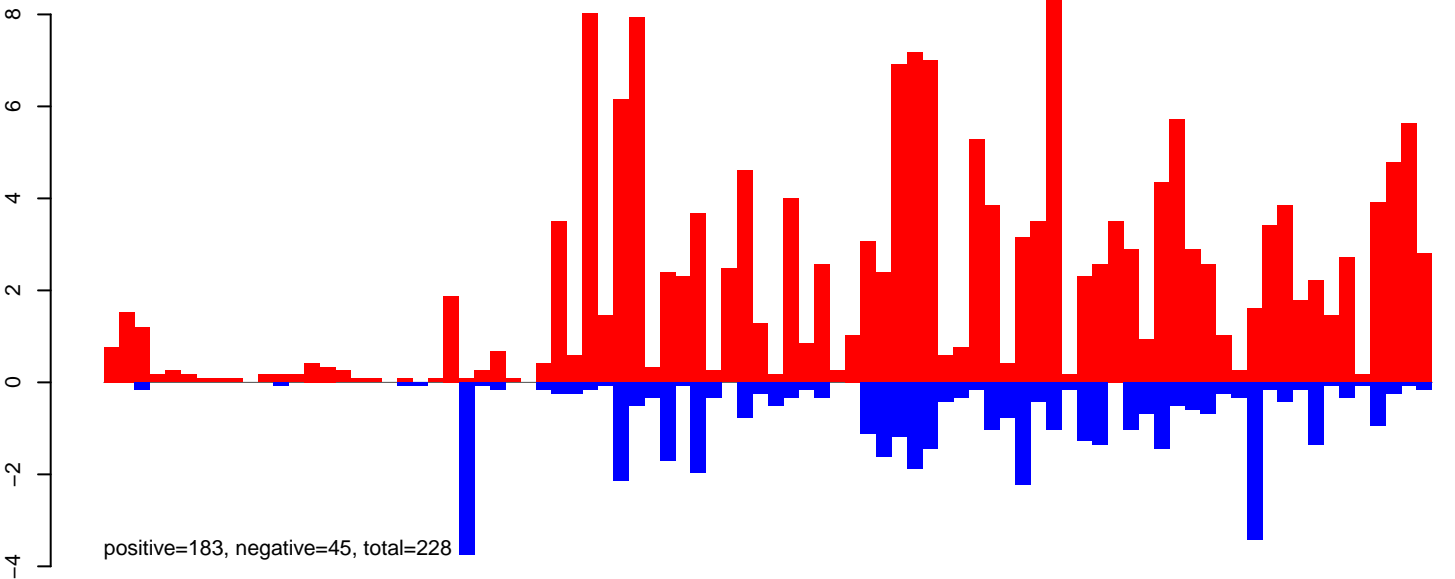
positive=38, negative=200, total=238

Window size=50, length=1278, TE@EAL42169-Unknown:1-1278

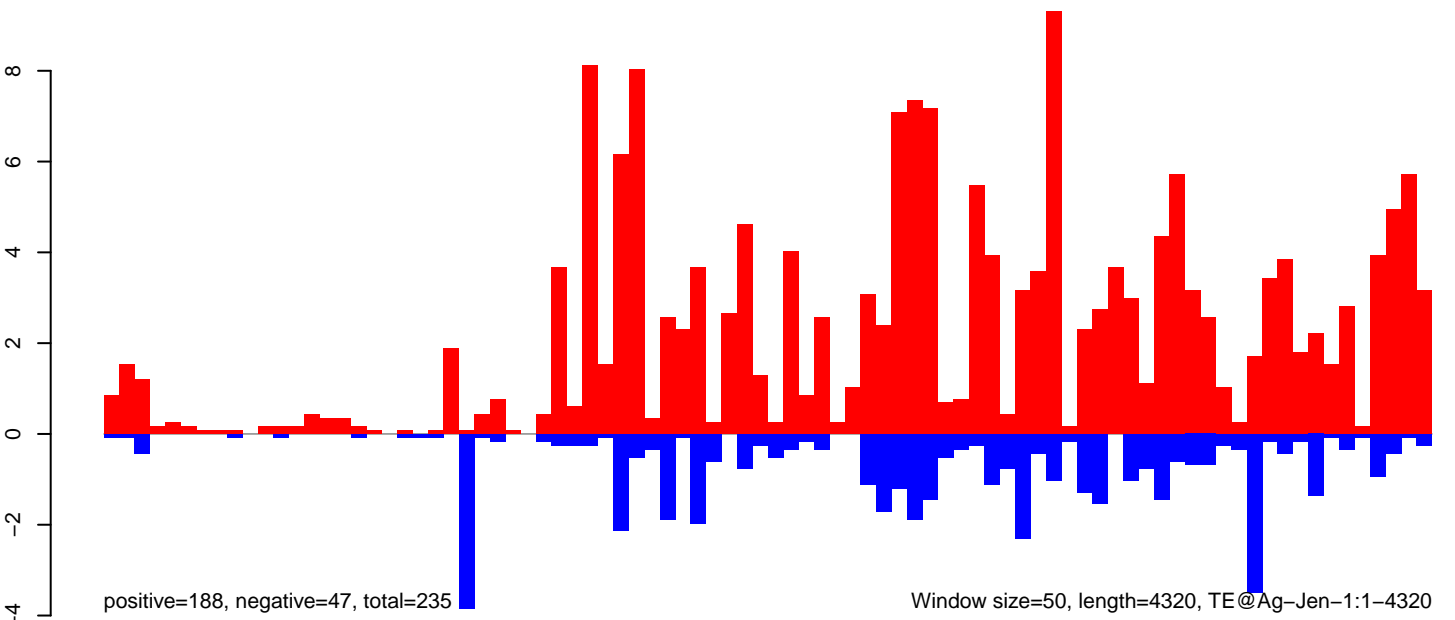
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep

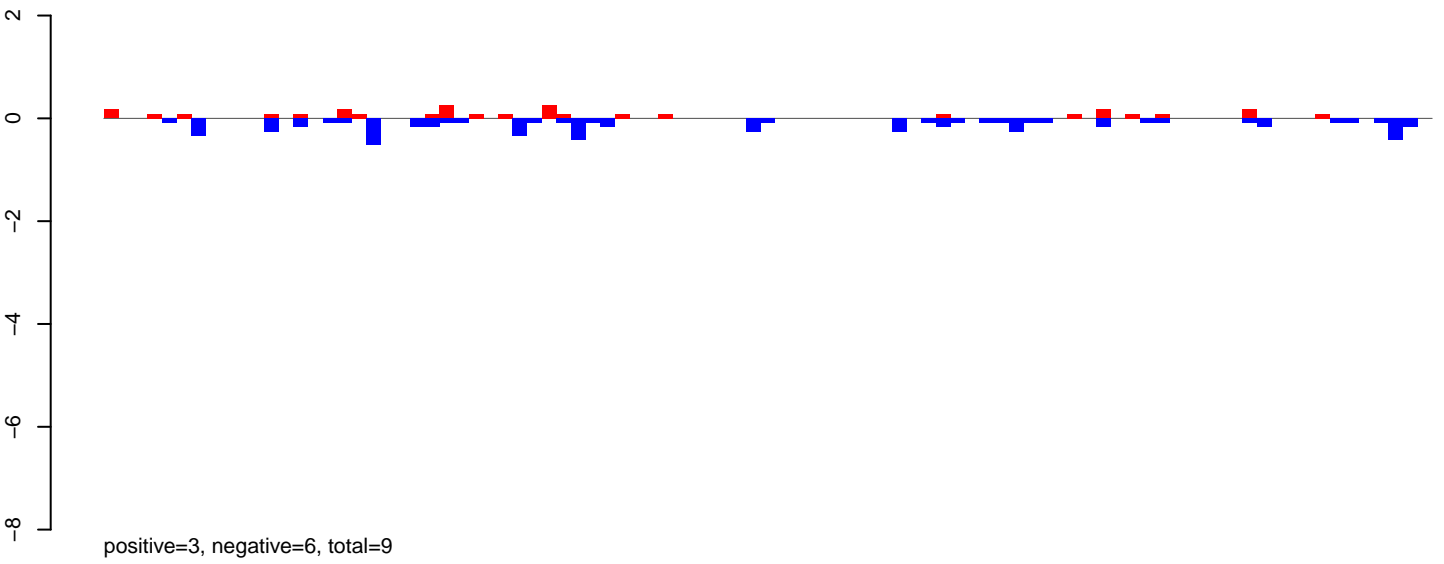


AnGam_Ovary_TN.rep

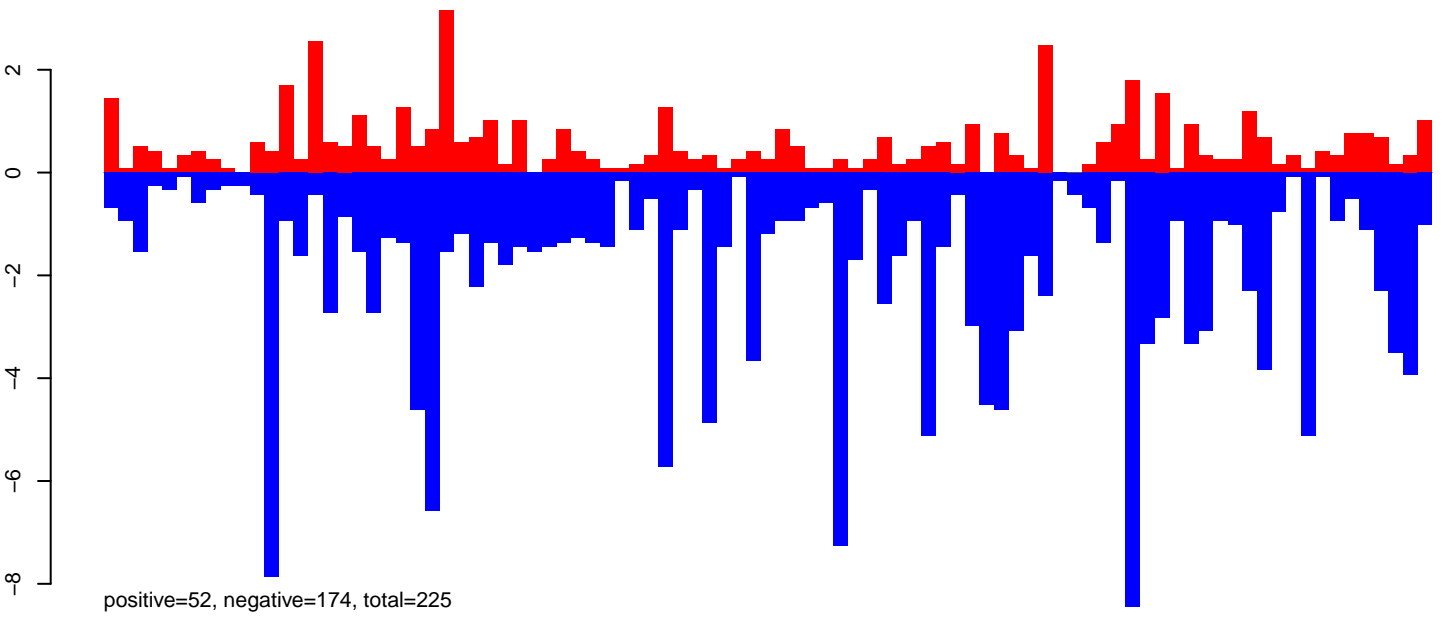


Window size=50, length=4320, TE@Ag-Jen-1:1-4320

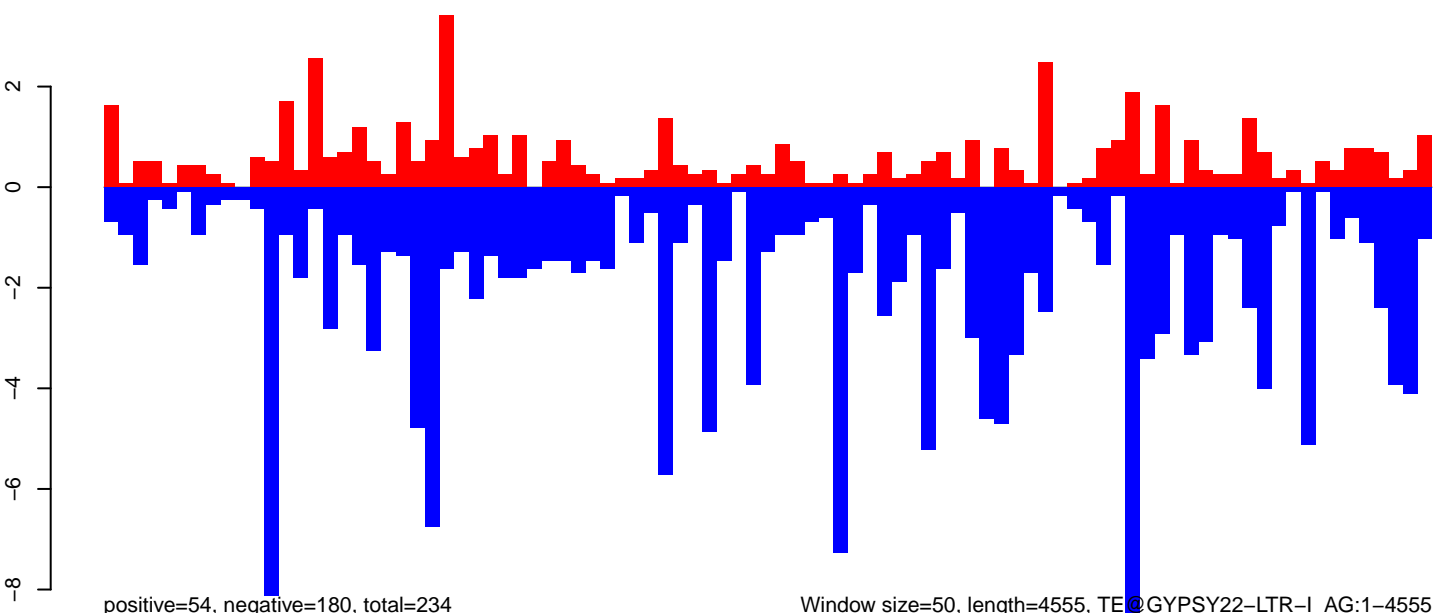
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



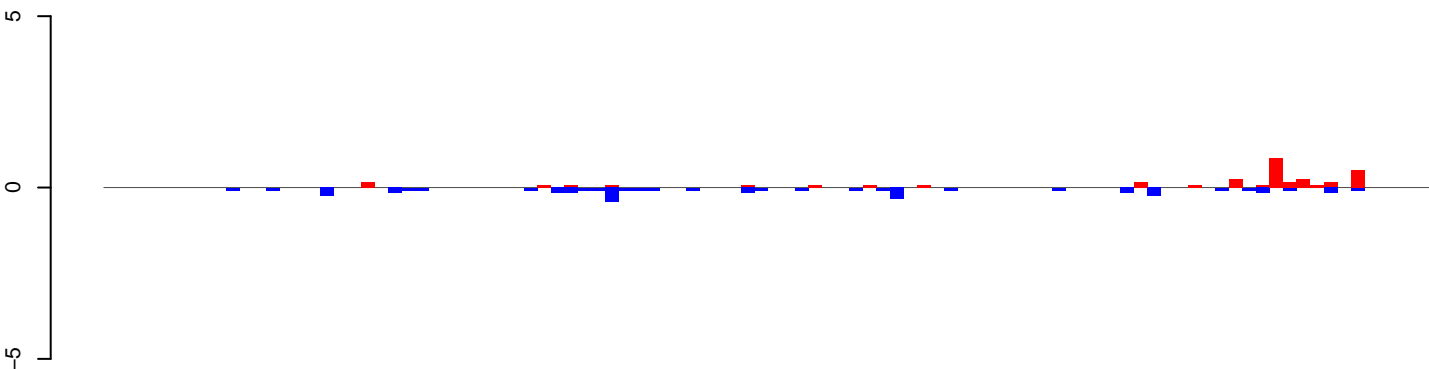
AnGam_Ovary_TN.rep



Window size=50, length=4555, TE@GYPSY22-LTR-I_AG:1-4555

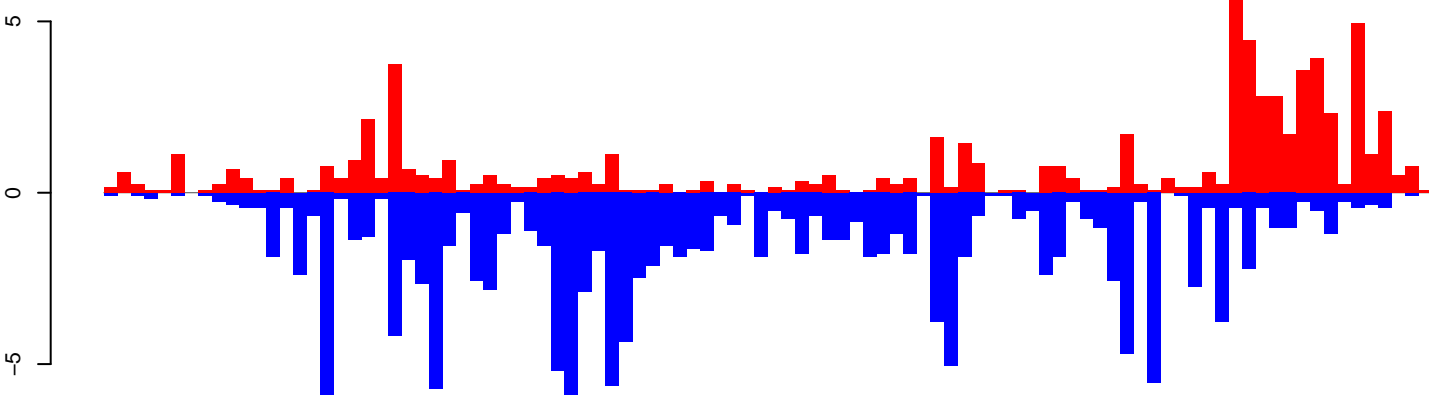
0 1000 2000 3000 4000

AnGam_Ovary_TN.18_23.rep



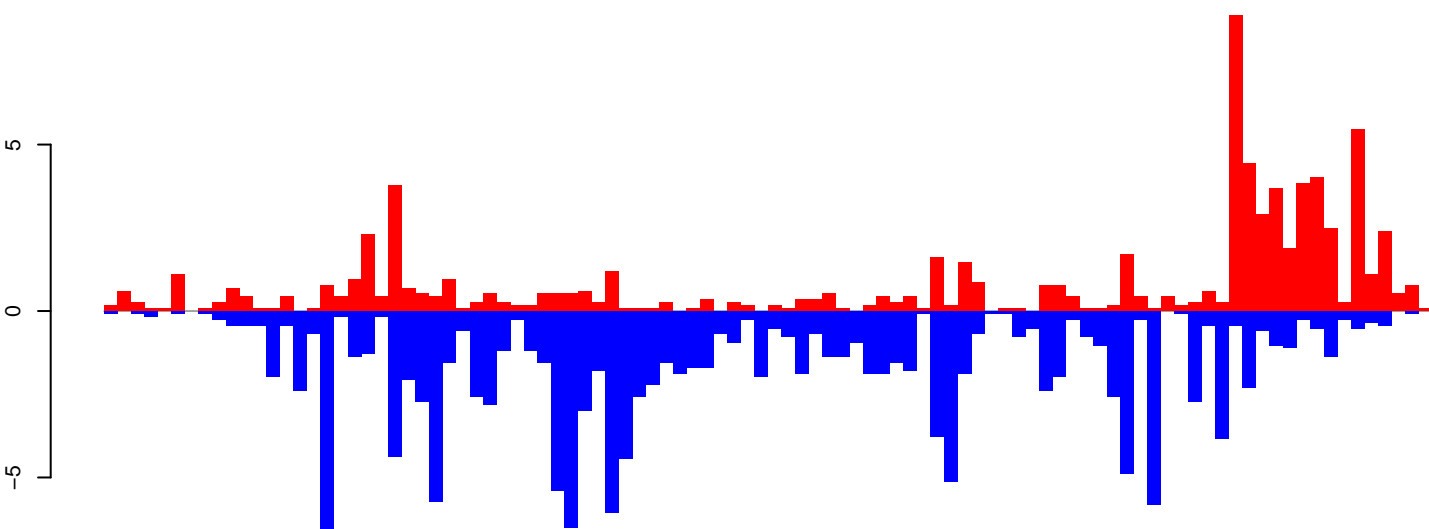
positive=3, negative=4, total=8

AnGam_Ovary_TN.24_35.rep



positive=75, negative=148, total=223

AnGam_Ovary_TN.rep

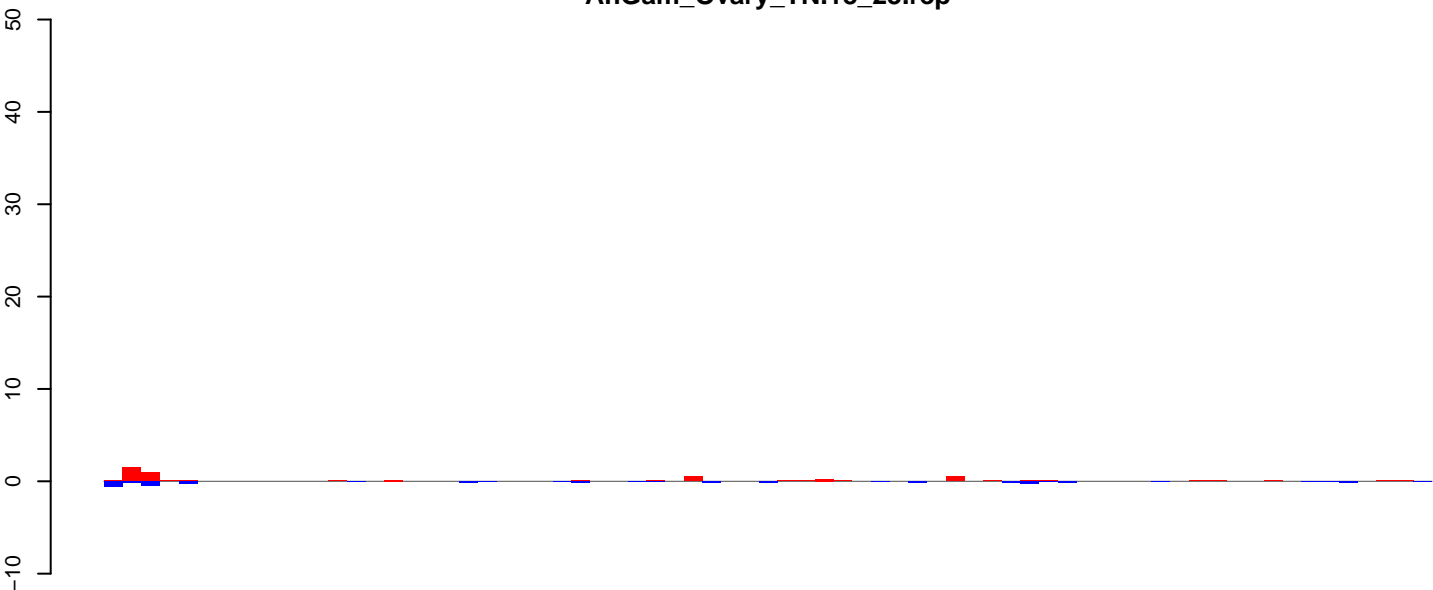


positive=78, negative=153, total=231

Window size=50, length=4946, TE@P1_AG:1-4946

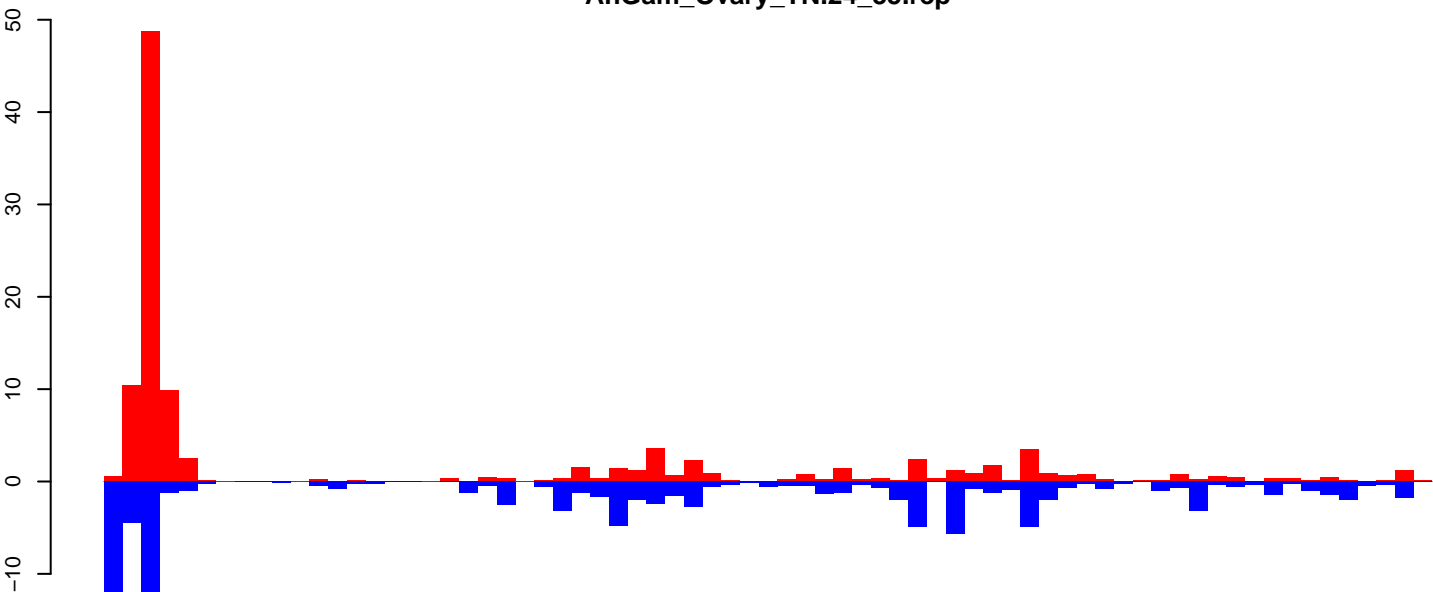
0 1000 2000 3000 4000 5000

AnGam_Ovary_TN.18_23.rep



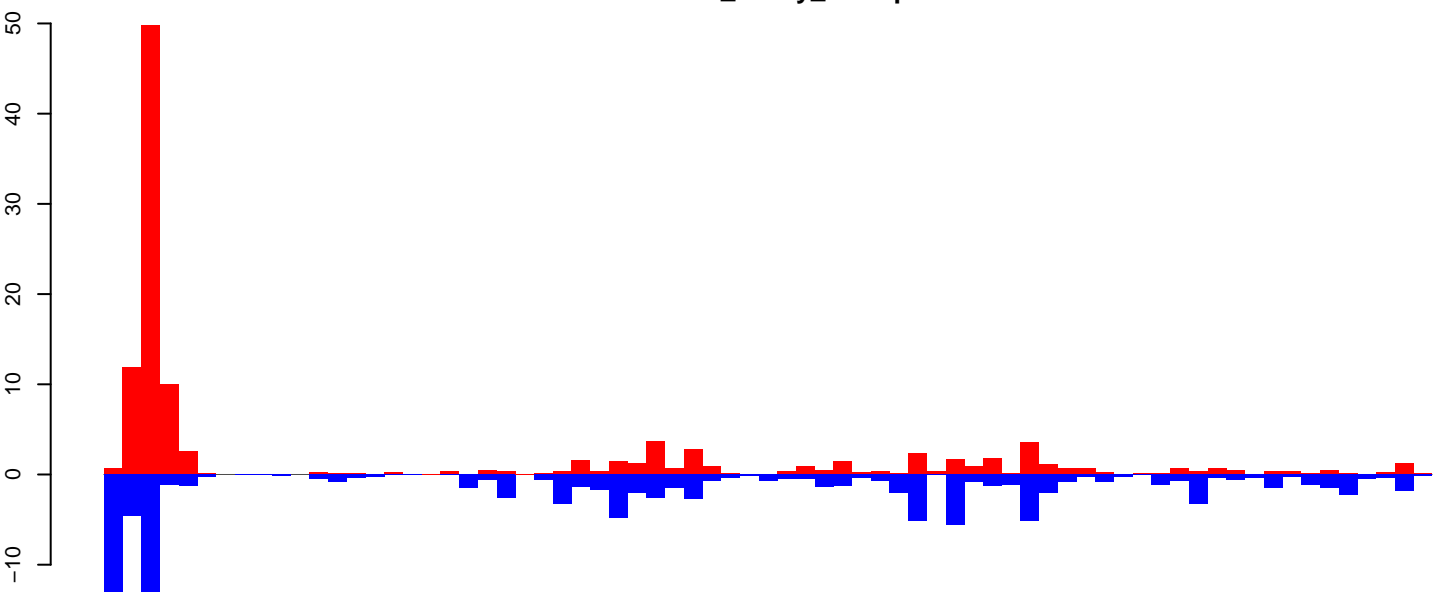
positive=6, negative=4, total=10

AnGam_Ovary_TN.24_35.rep



positive=110, negative=109, total=219

AnGam_Ovary_TN.rep

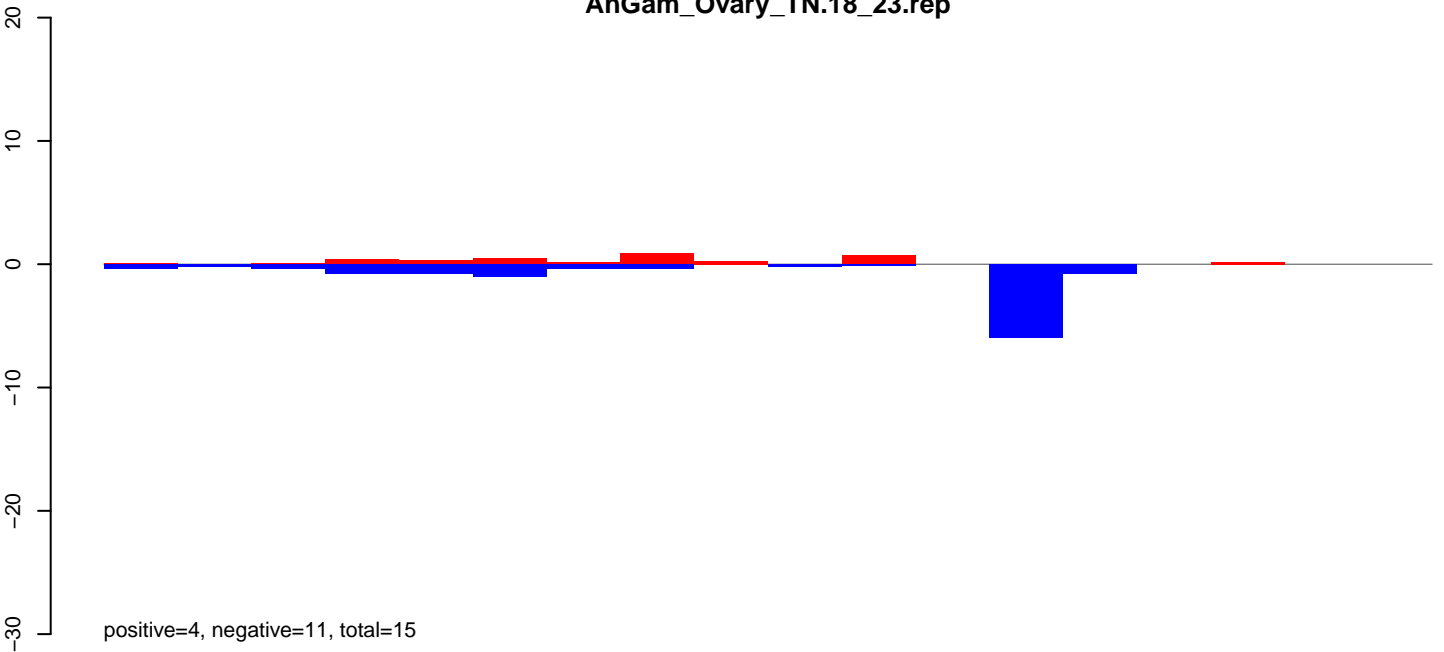


positive=116, negative=113, total=229

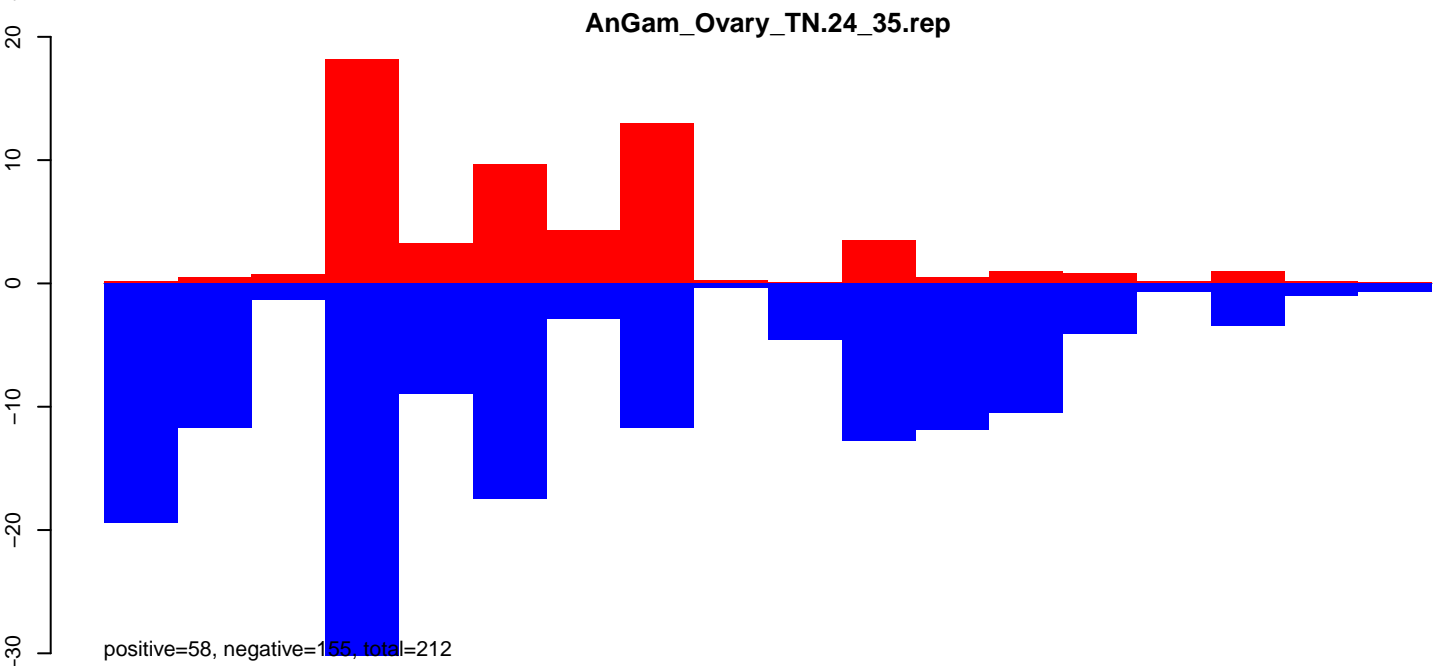
Window size=50, length=3566, TE@BEL-21_AG-LTR-I:1-3566

0 500 1000 1500 2000 2500 3000 3500

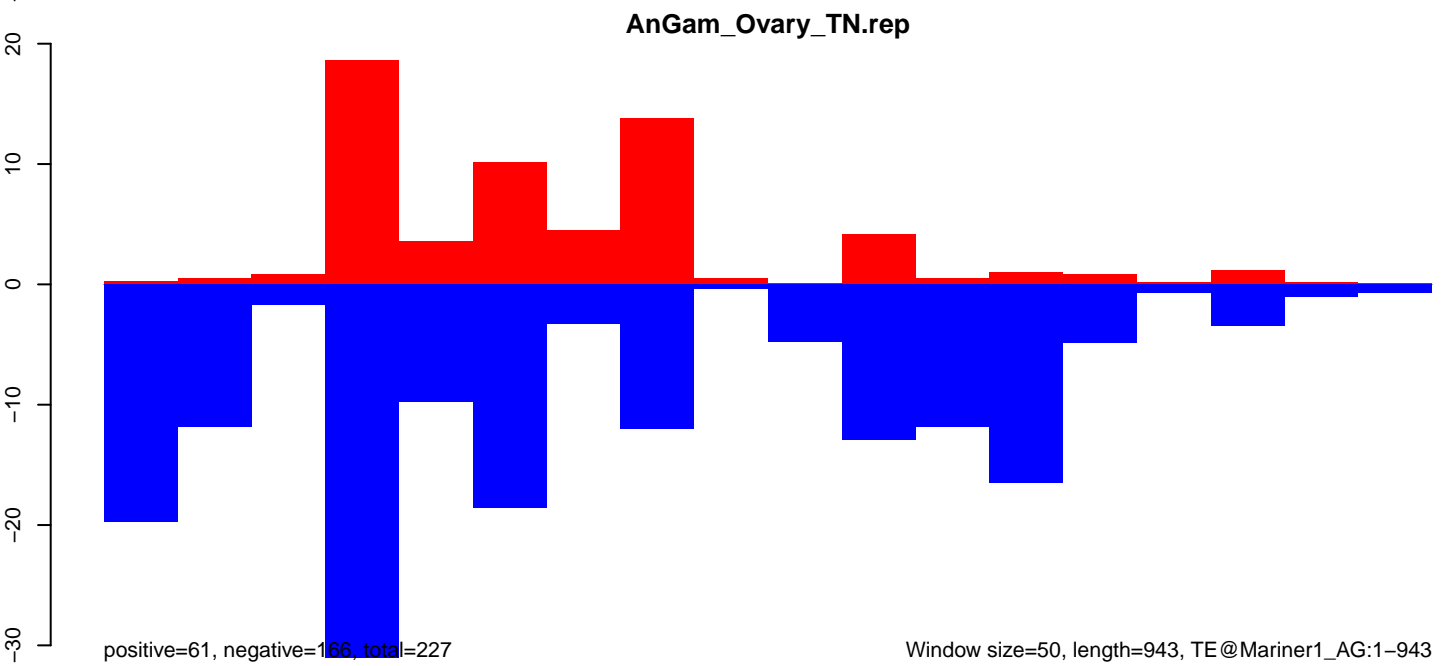
AnGam_Ovary_TN.18_23.rep



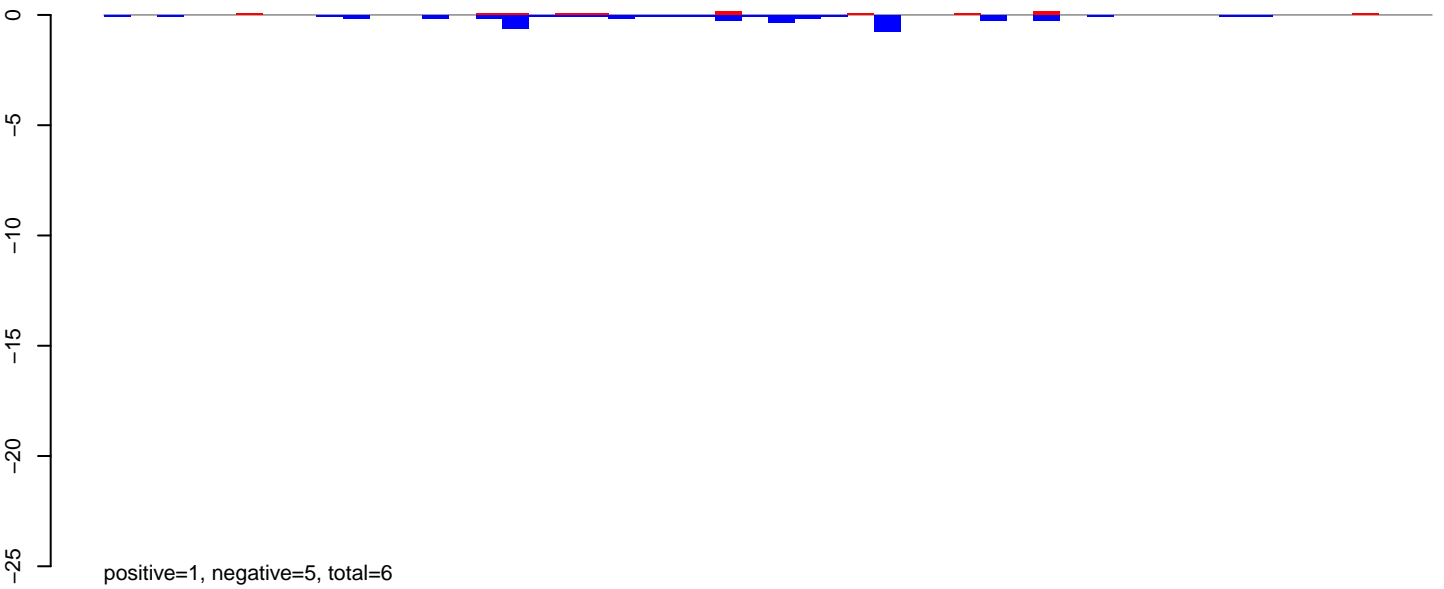
AnGam_Ovary_TN.24_35.rep



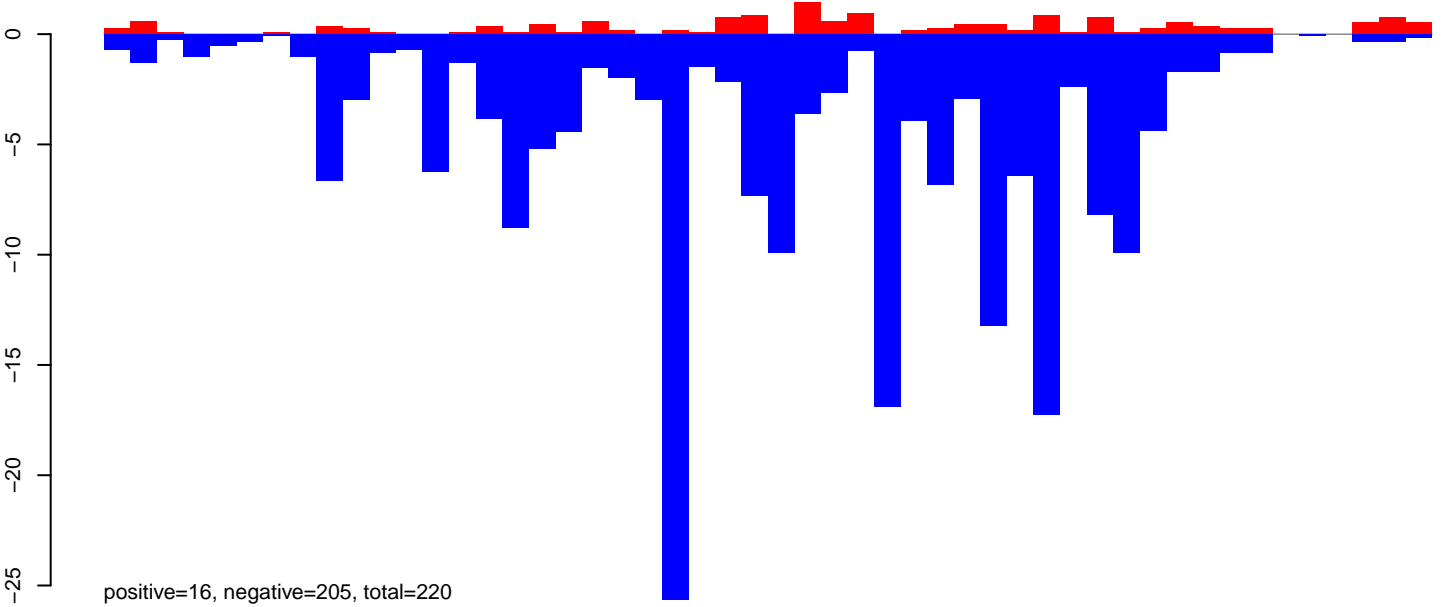
AnGam_Ovary_TN.rep



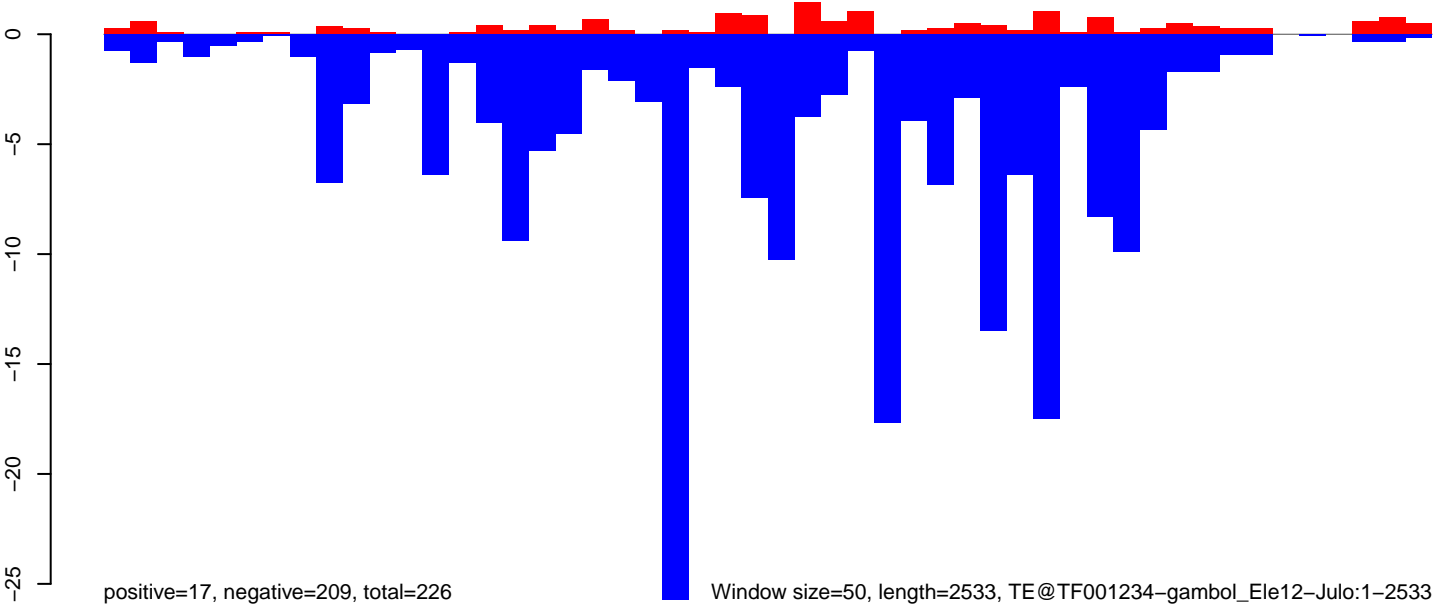
AnGam_Ovary_TN.18_23.rep



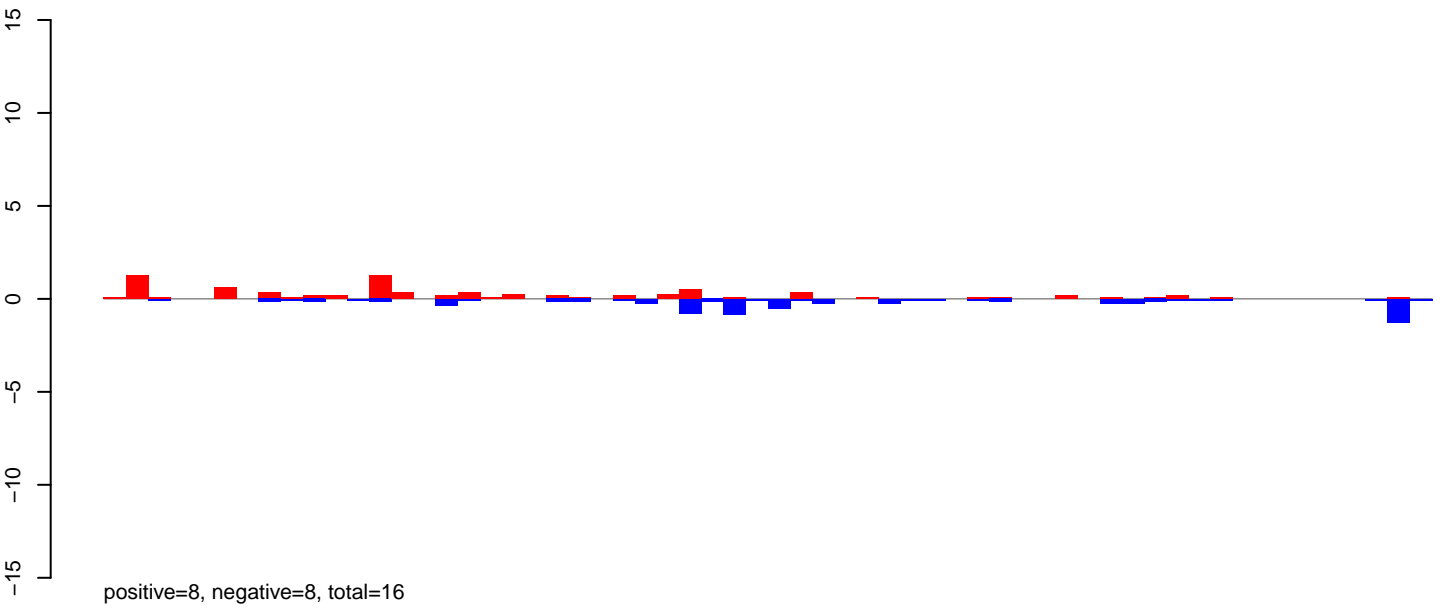
AnGam_Ovary_TN.24_35.rep



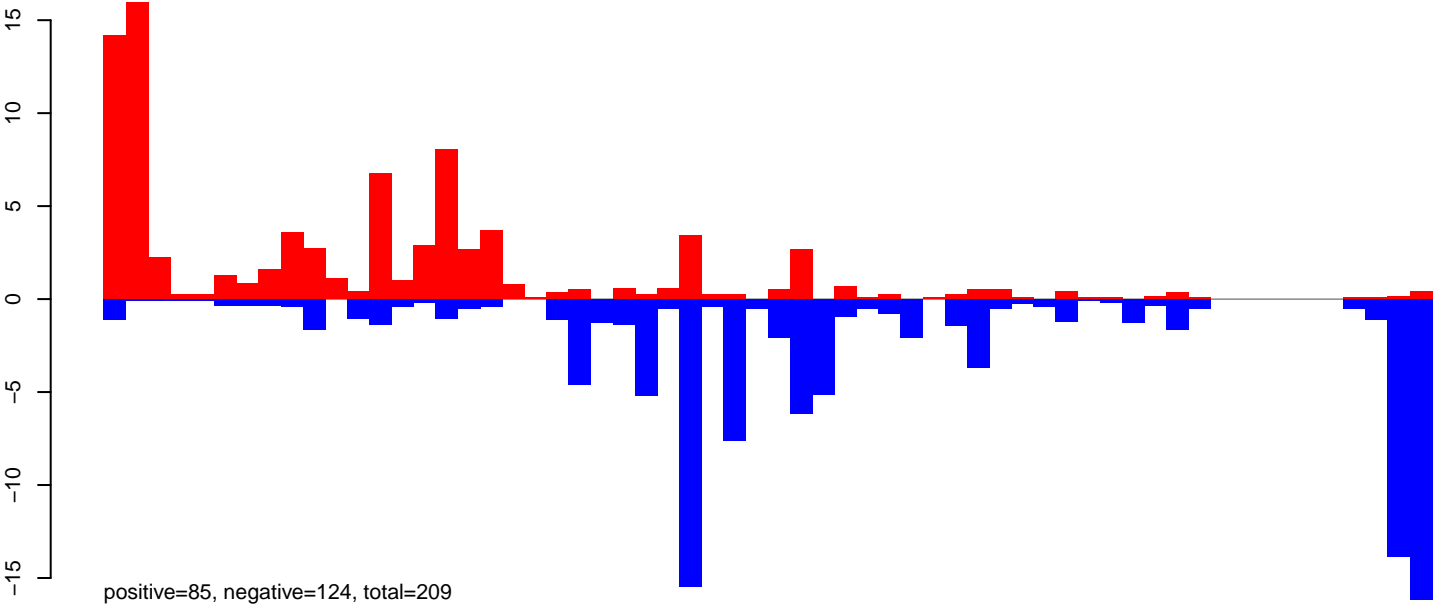
AnGam_Ovary_TN.rep



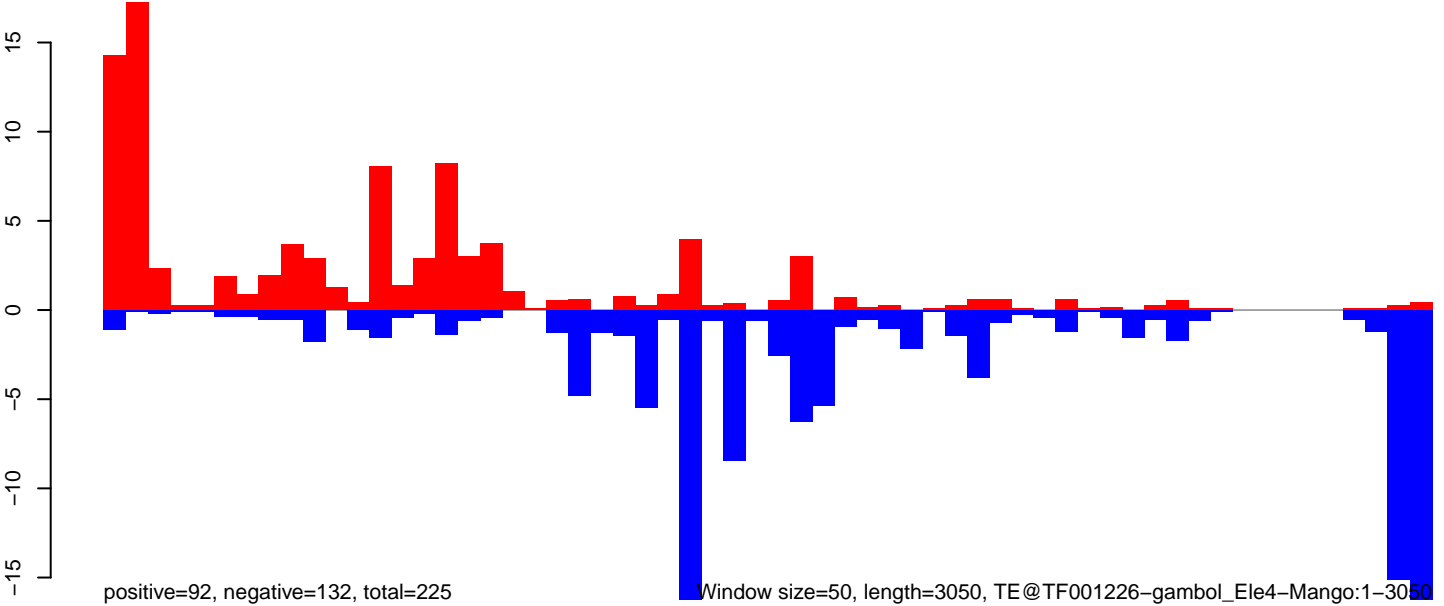
AnGam_Ovary_TN.18_23.rep



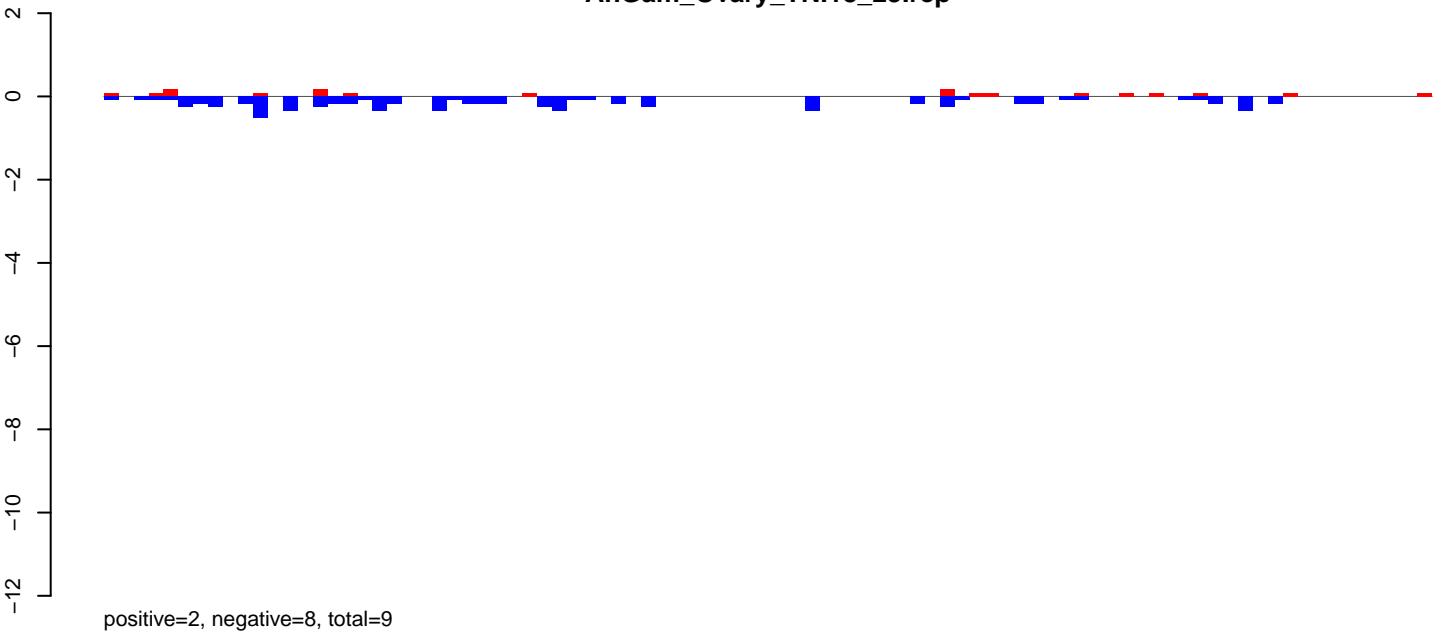
AnGam_Ovary_TN.24_35.rep



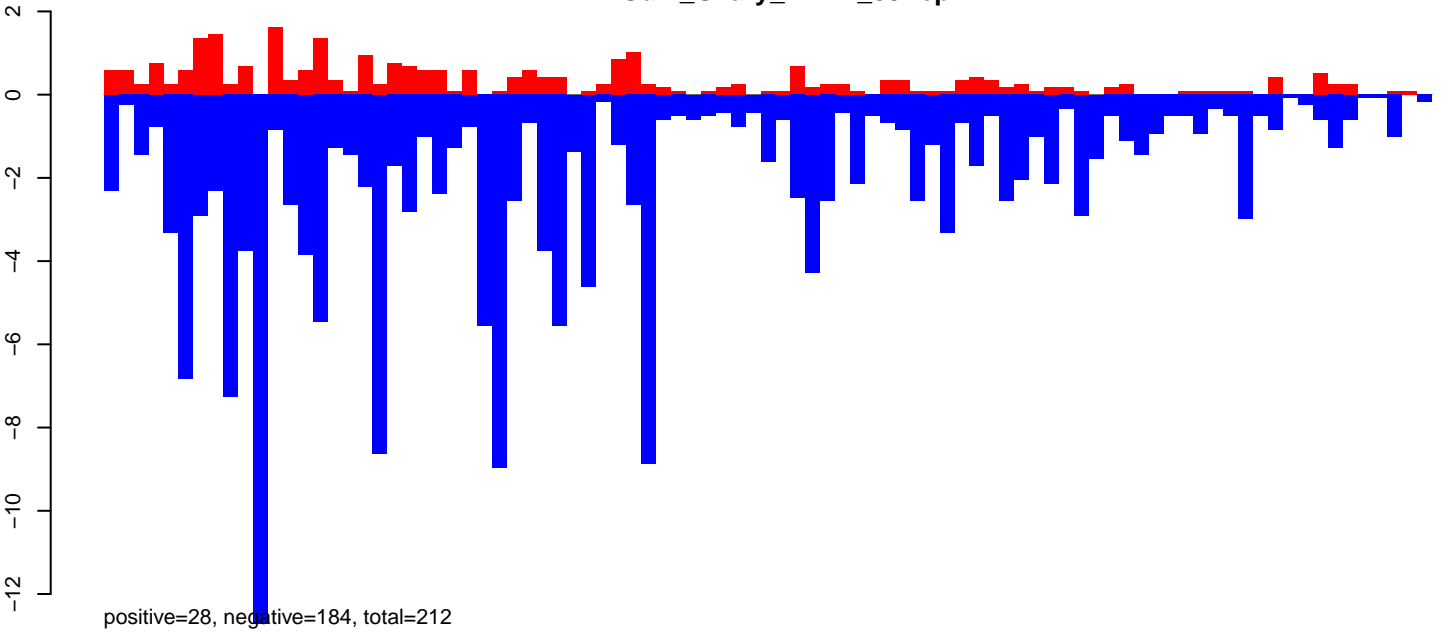
AnGam_Ovary_TN.rep



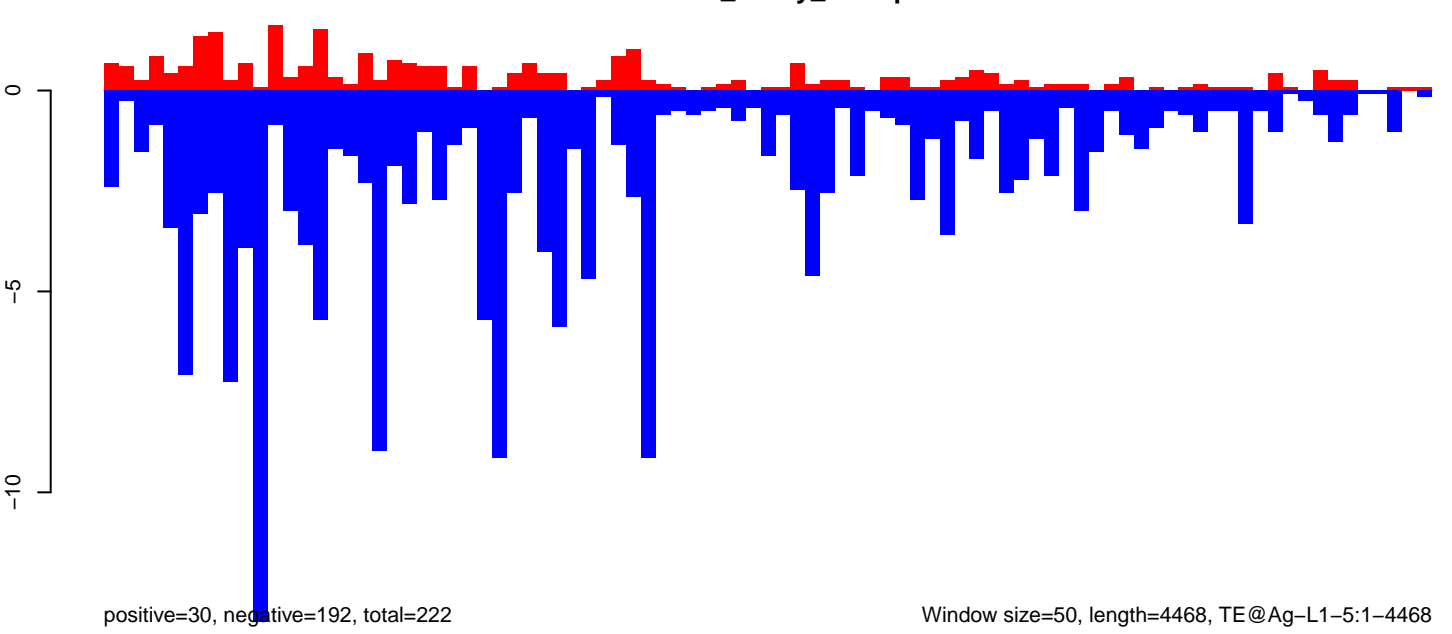
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



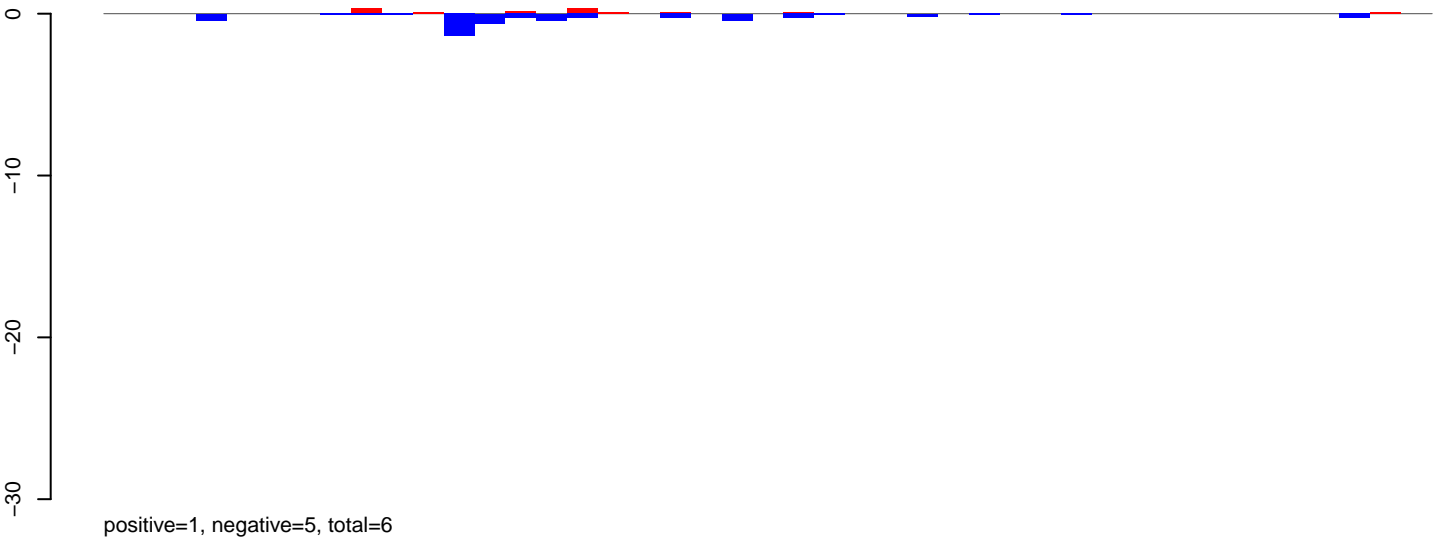
AnGam_Ovary_TN.rep



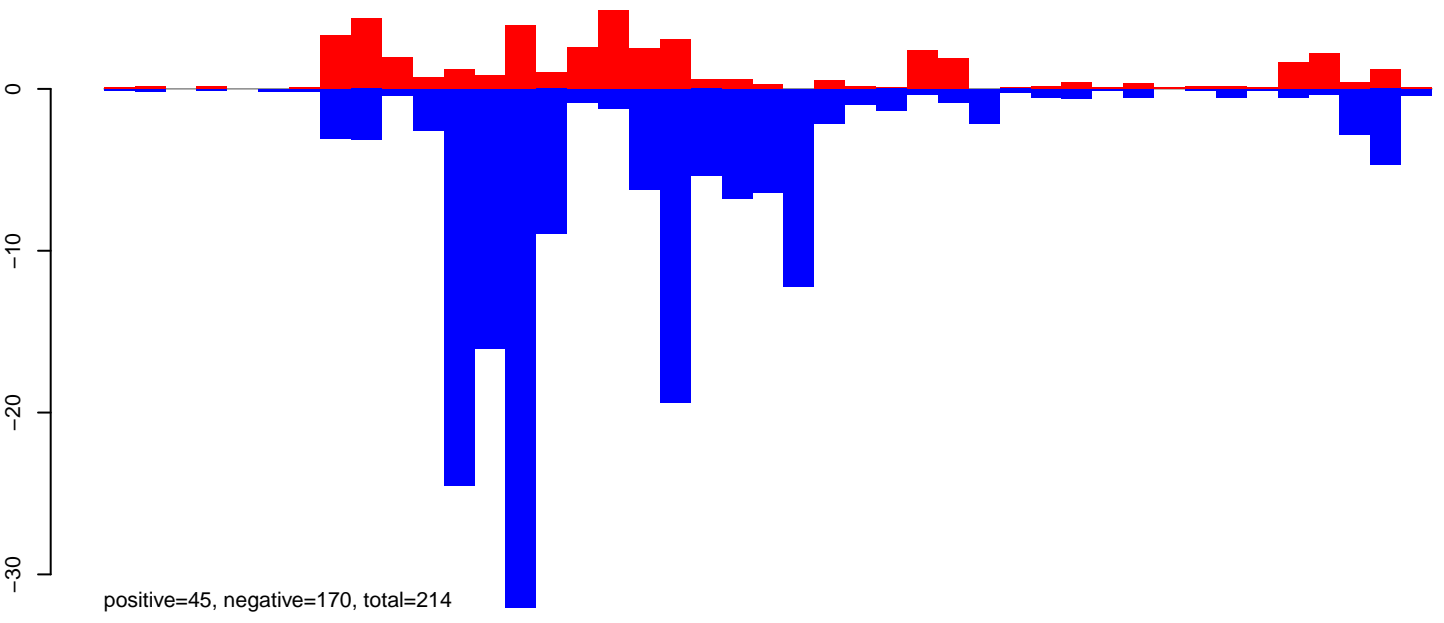
Window size=50, length=4468, TE@Ag-L1-5:1-4468

0 1000 2000 3000 4000

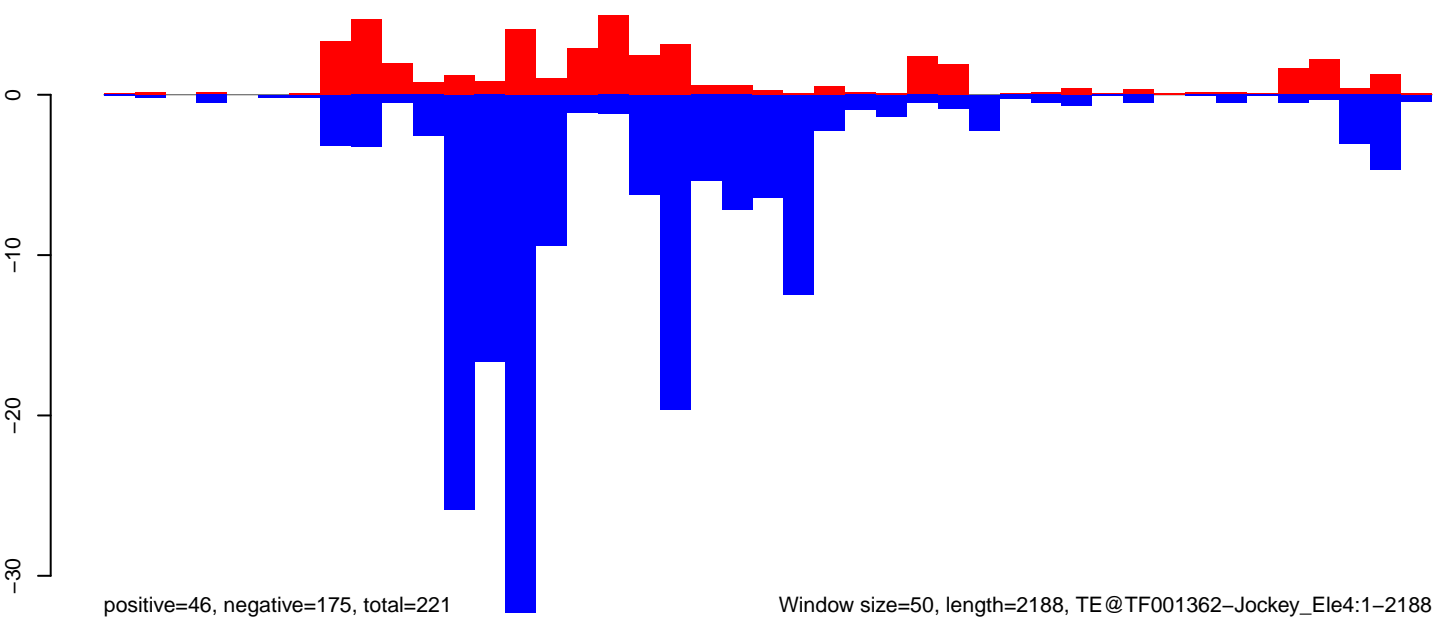
AnGam_Ovary_TN.18_23.rep



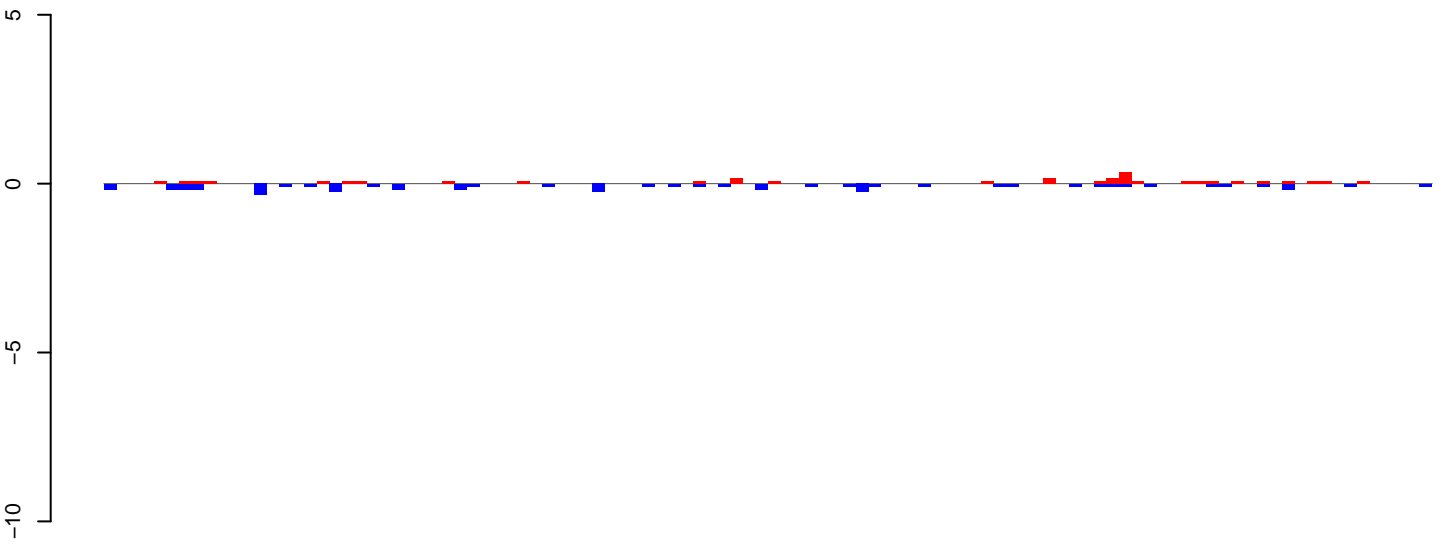
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

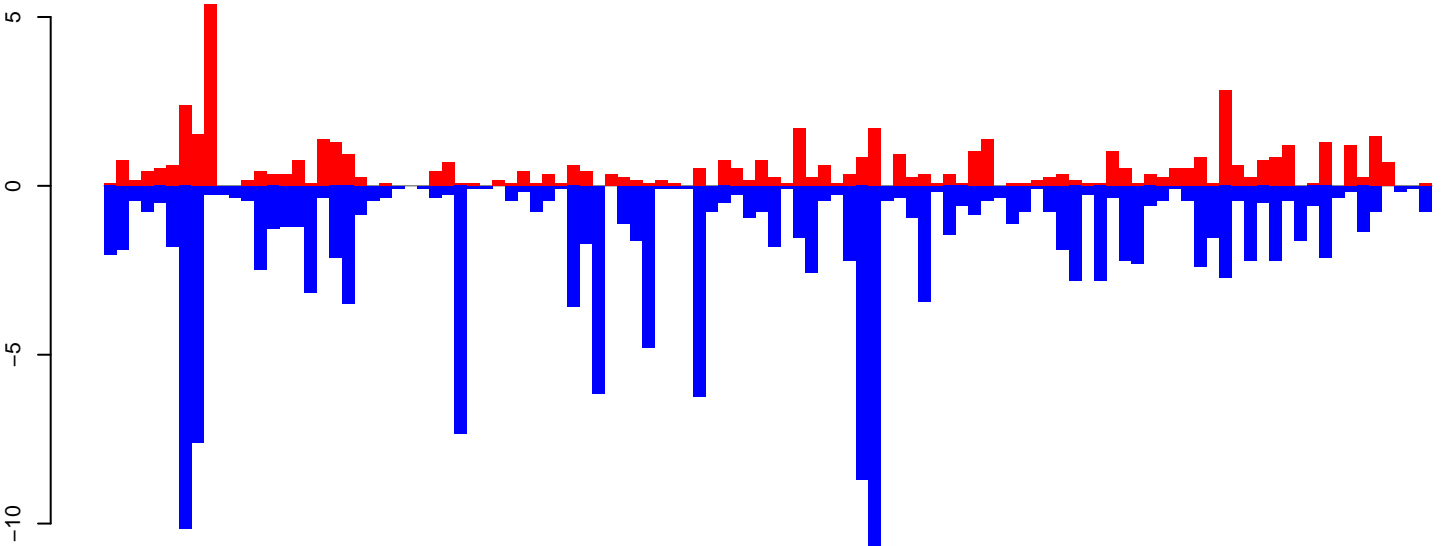


AnGam_Ovary_TN.18_23.rep



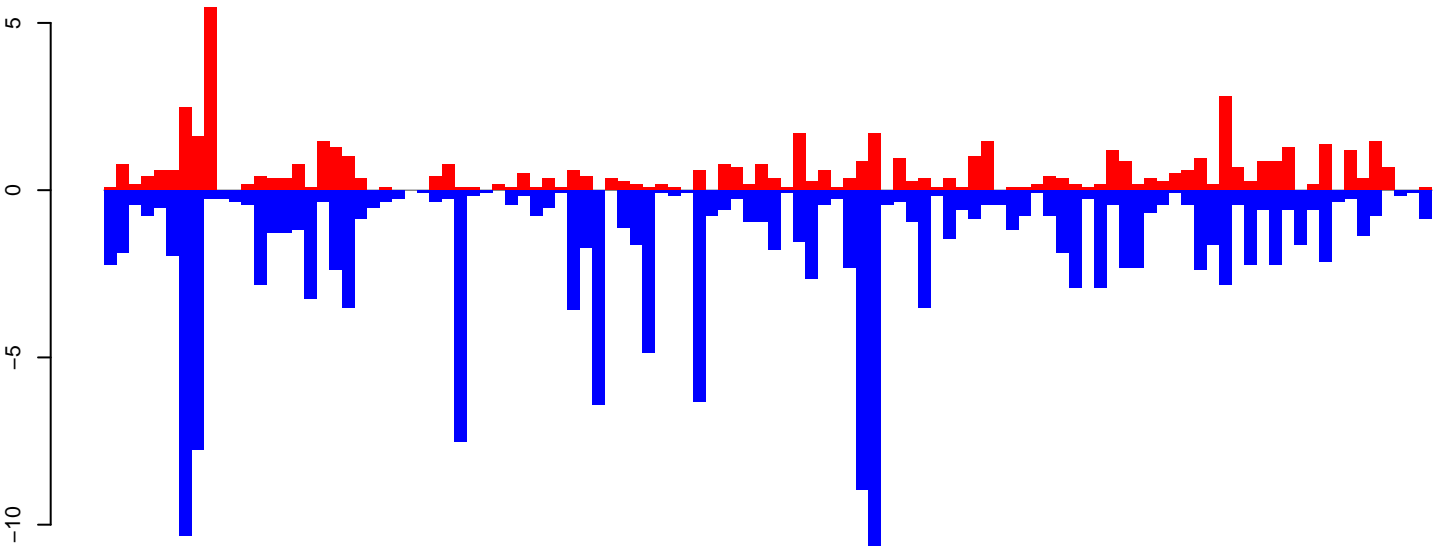
positive=3, negative=5, total=8

AnGam_Ovary_TN.24_35.rep



positive=53, negative=159, total=212

AnGam_Ovary_TN.rep

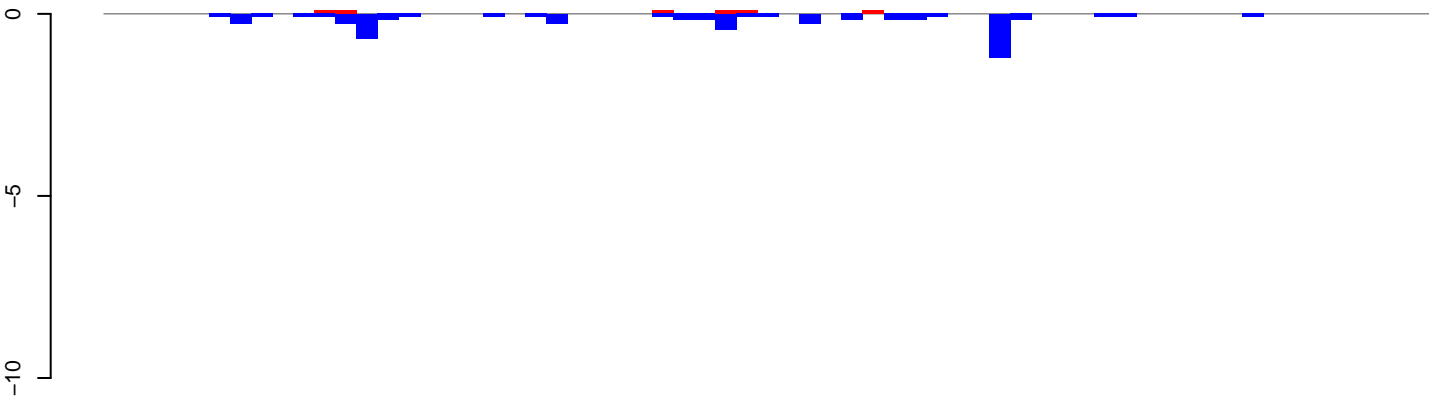


positive=56, negative=164, total=219

Window size=50, length=5347, TE@Ag-Outcast-2:1-5347

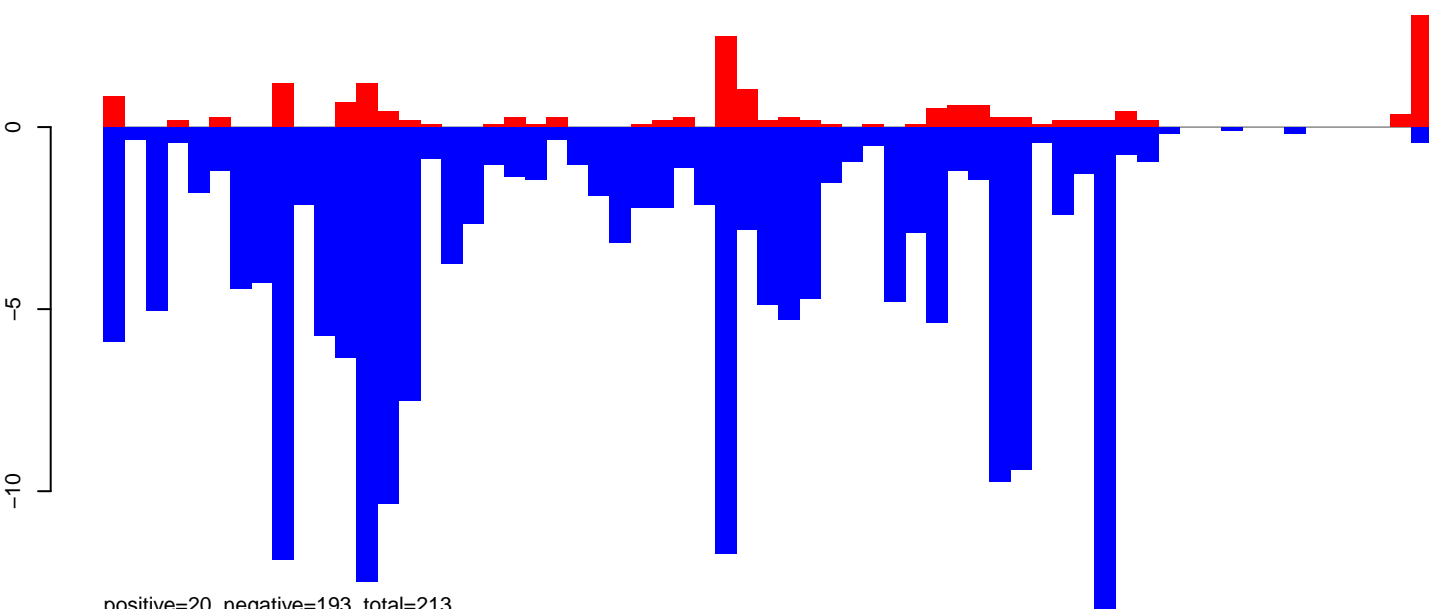
0 1000 2000 3000 4000 5000

AnGam_Ovary_TN.18_23.rep



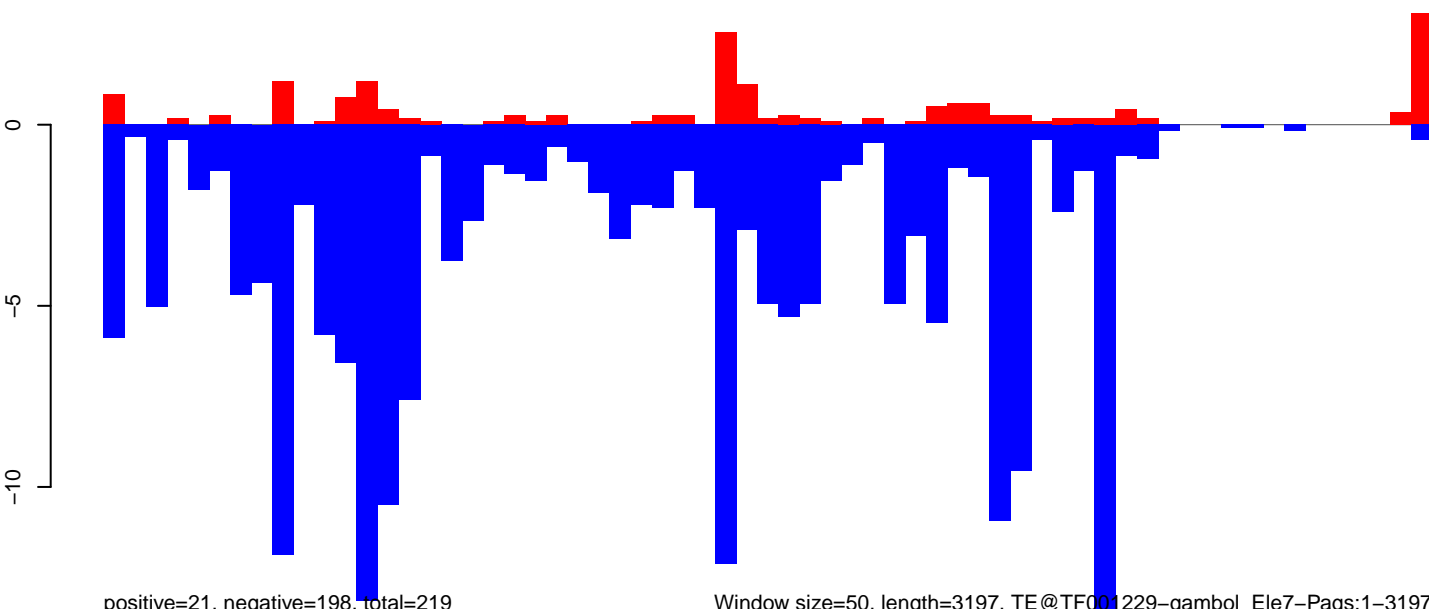
positive=1, negative=6, total=6

AnGam_Ovary_TN.24_35.rep



positive=20, negative=193, total=213

AnGam_Ovary_TN.rep



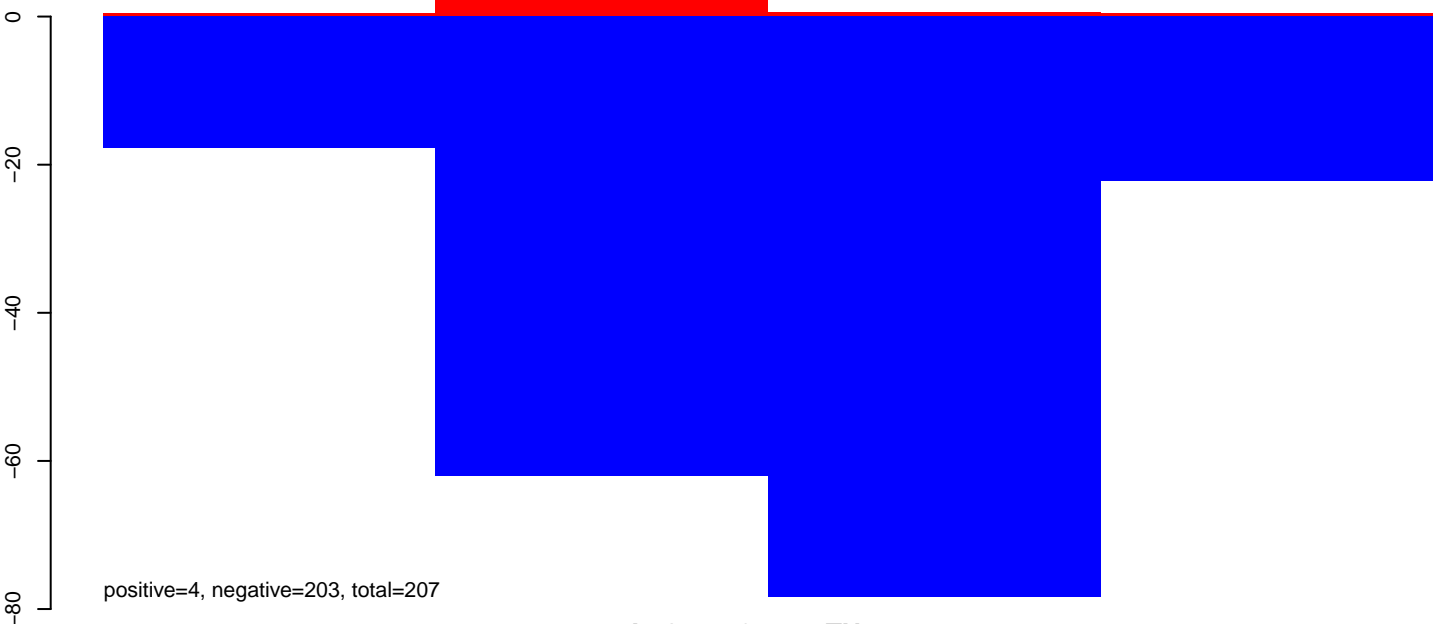
positive=21, negative=198, total=219

Window size=50, length=3197, TE@TF001229-gambol_Ele7-Pags:1-3197

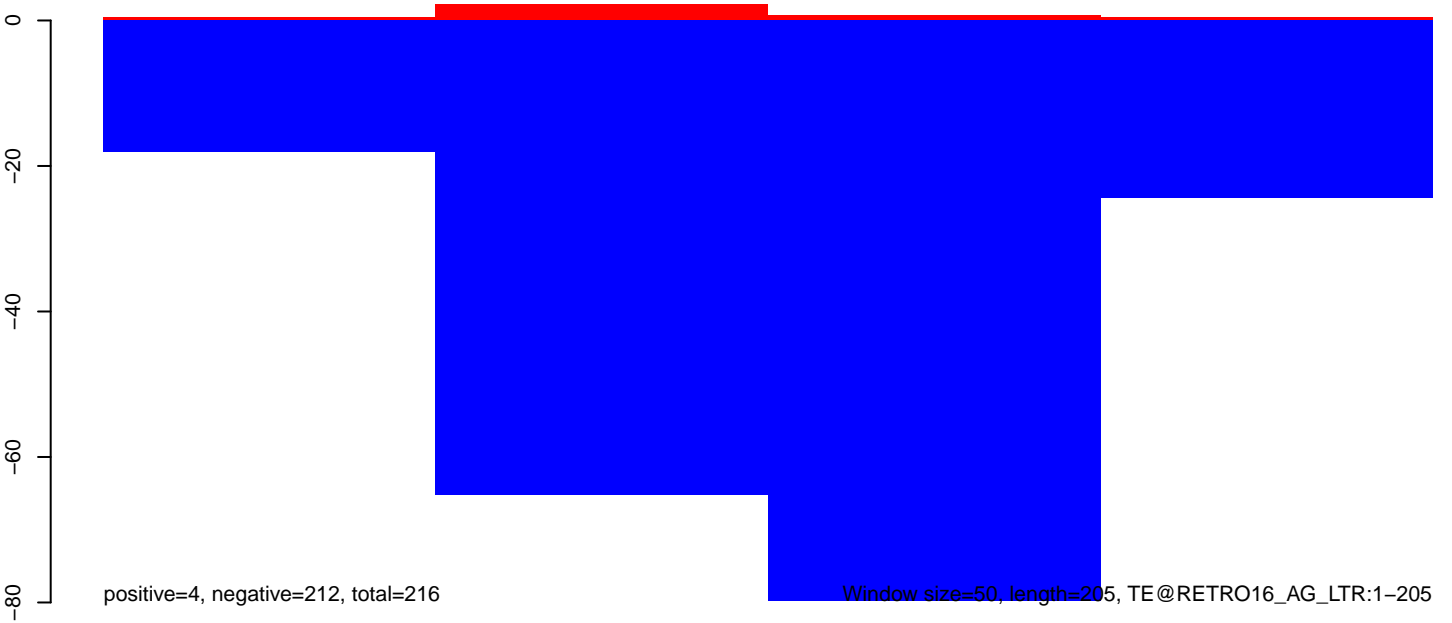
AnGam_Ovary_TN.18_23.rep



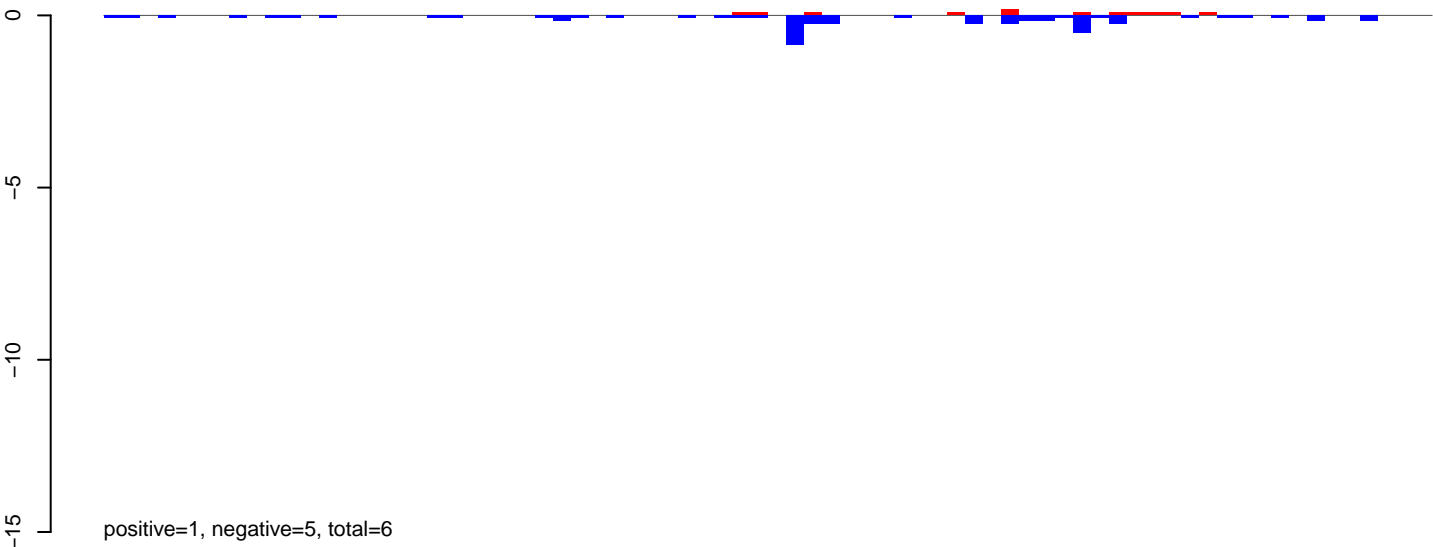
AnGam_Ovary_TN.24_35.rep



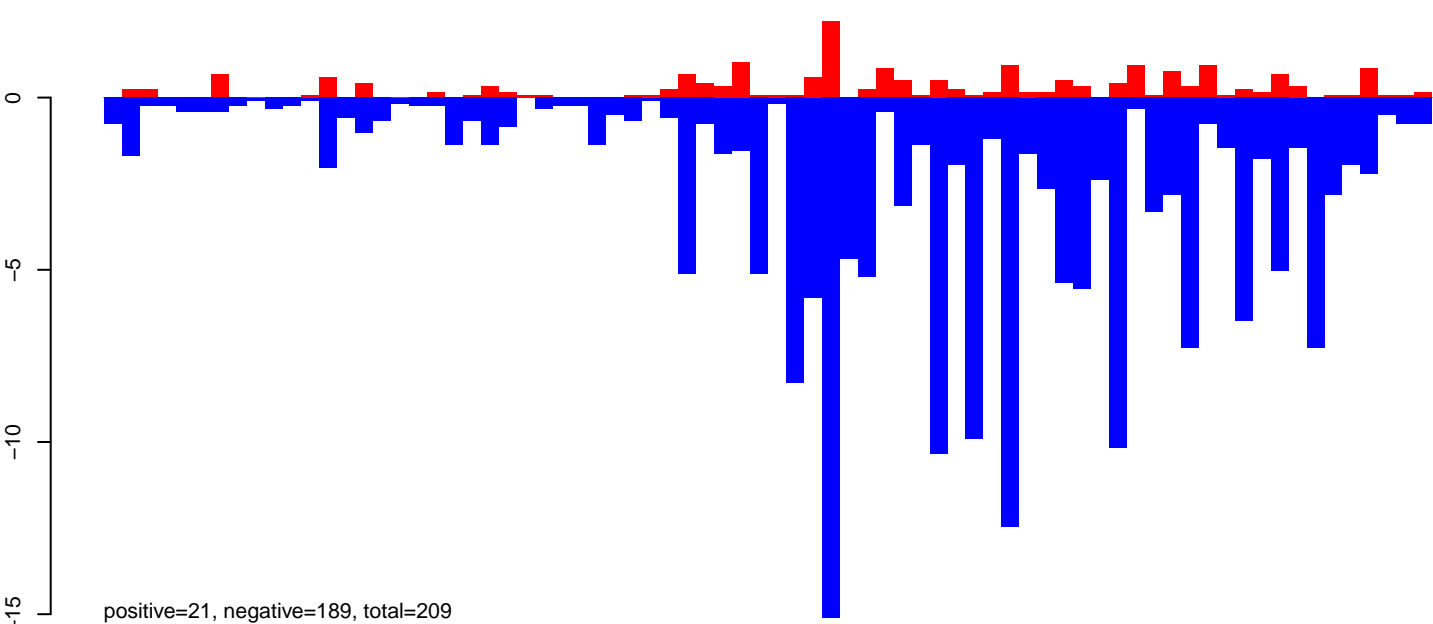
AnGam_Ovary_TN.rep



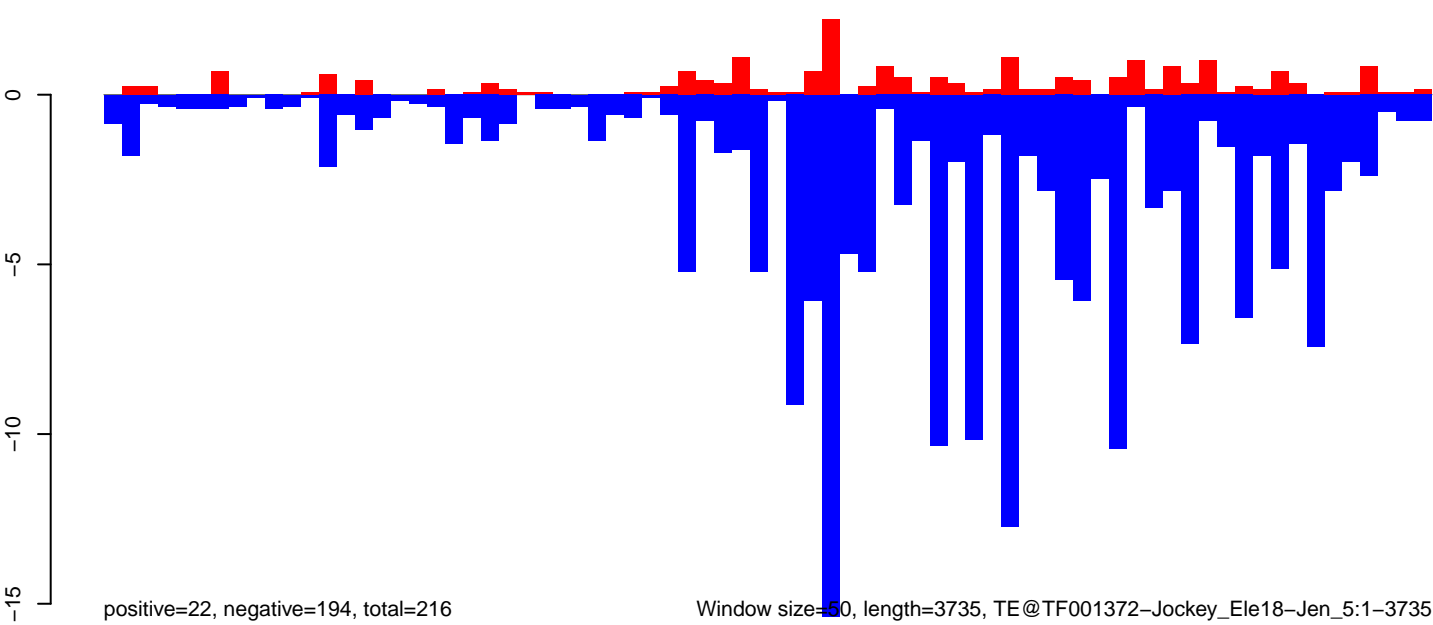
AnGam_Ovary_TN.18_23.rep



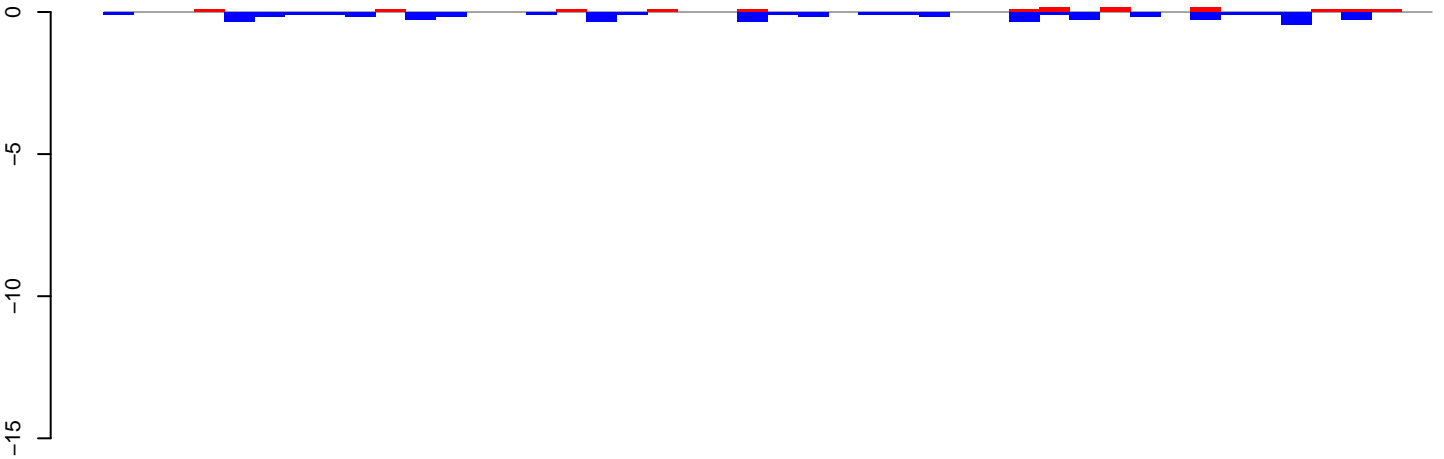
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

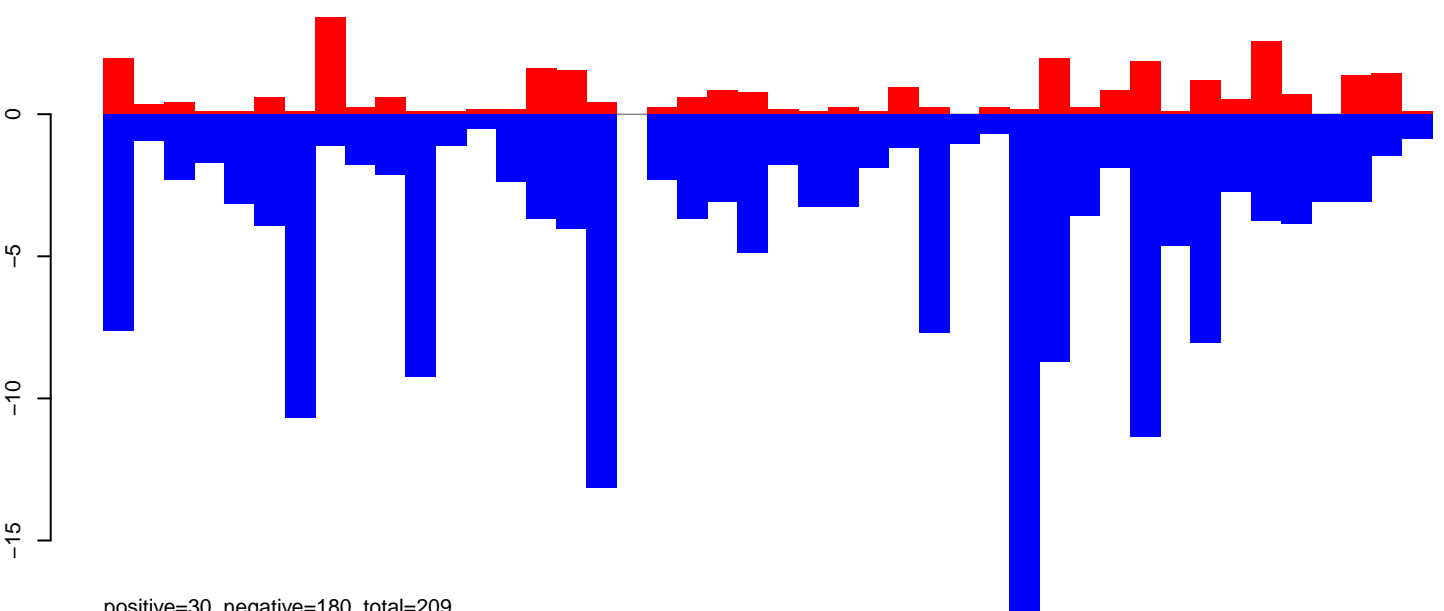


AnGam_Ovary_TN.18_23.rep



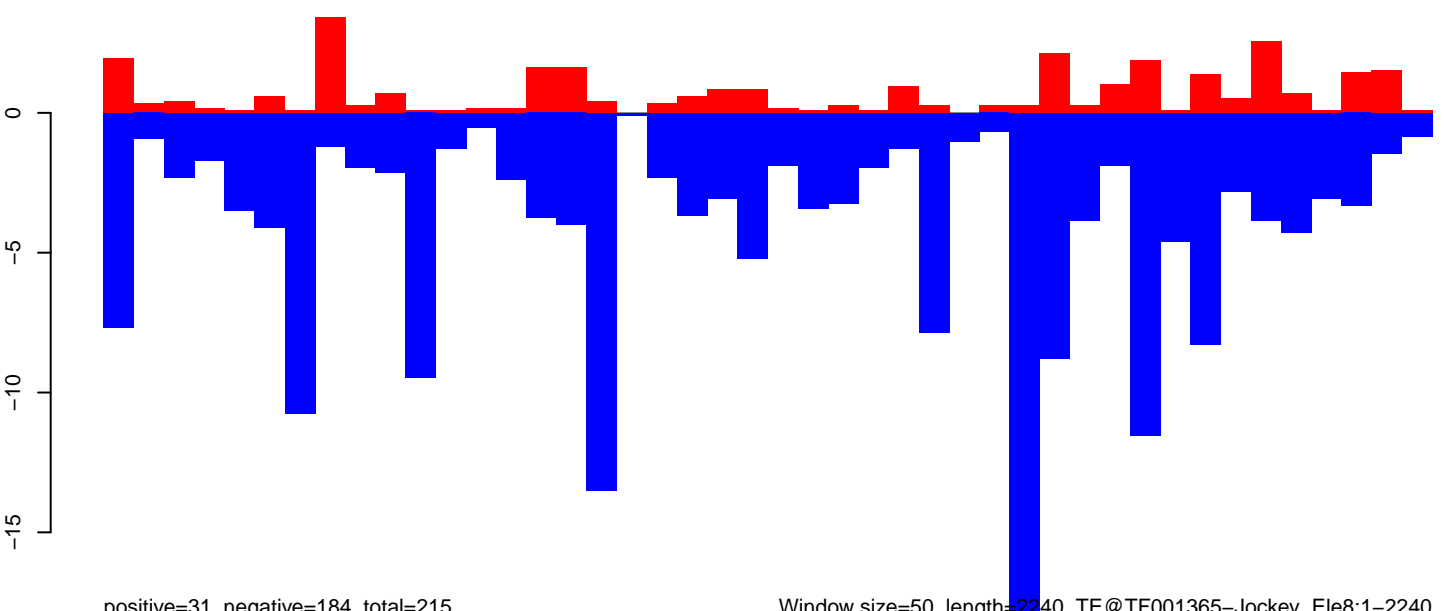
positive=1, negative=5, total=6

AnGam_Ovary_TN.24_35.rep



positive=30, negative=180, total=209

AnGam_Ovary_TN.rep

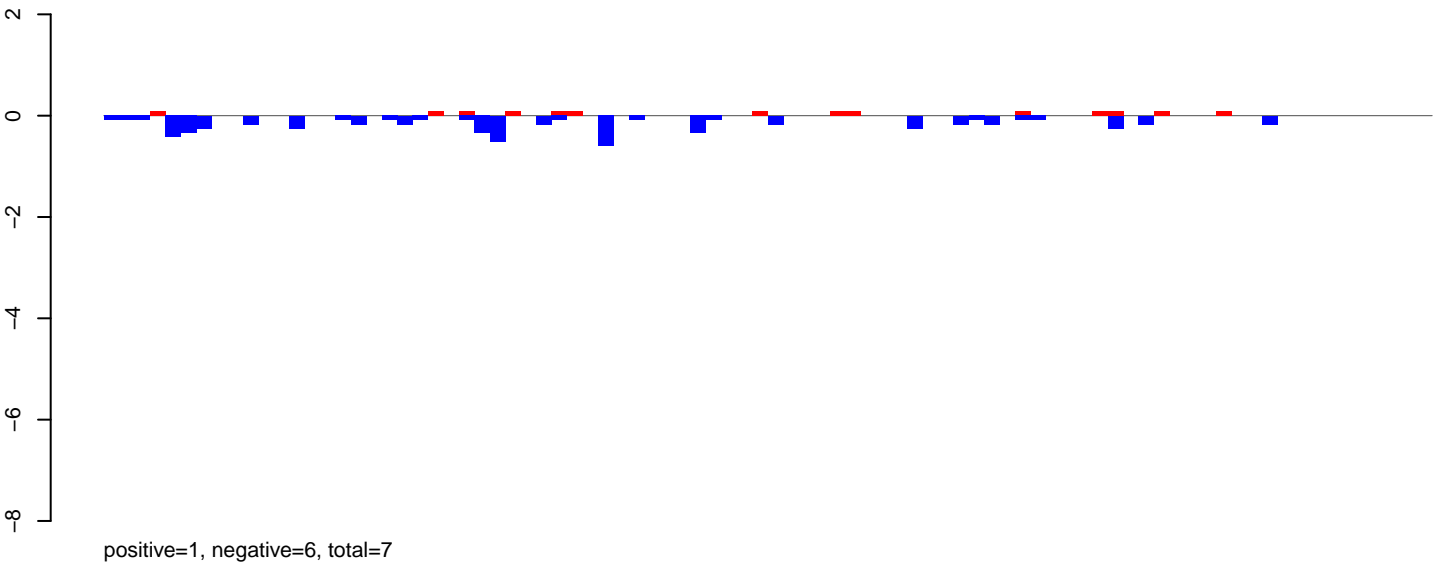


positive=31, negative=184, total=215

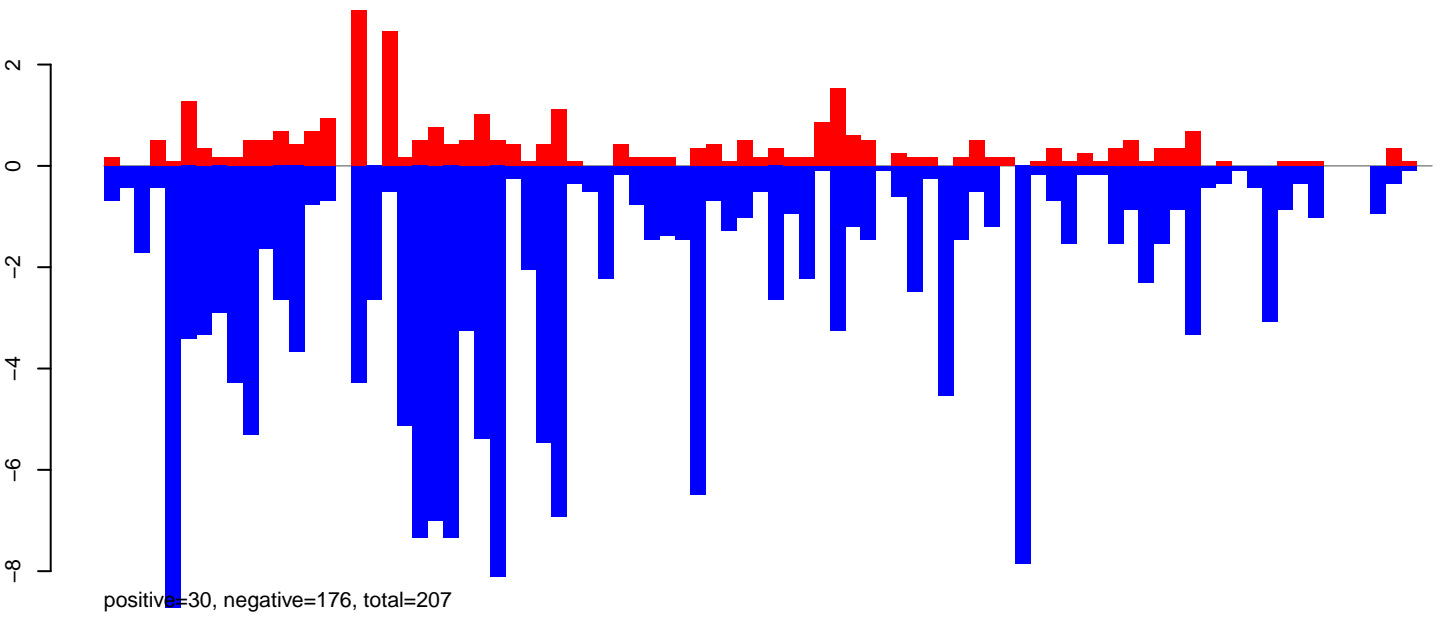
Window size=50, length=2240, TE@TF001365-Jockey_Ele8:1-2240

0 500 1000 1500 2000

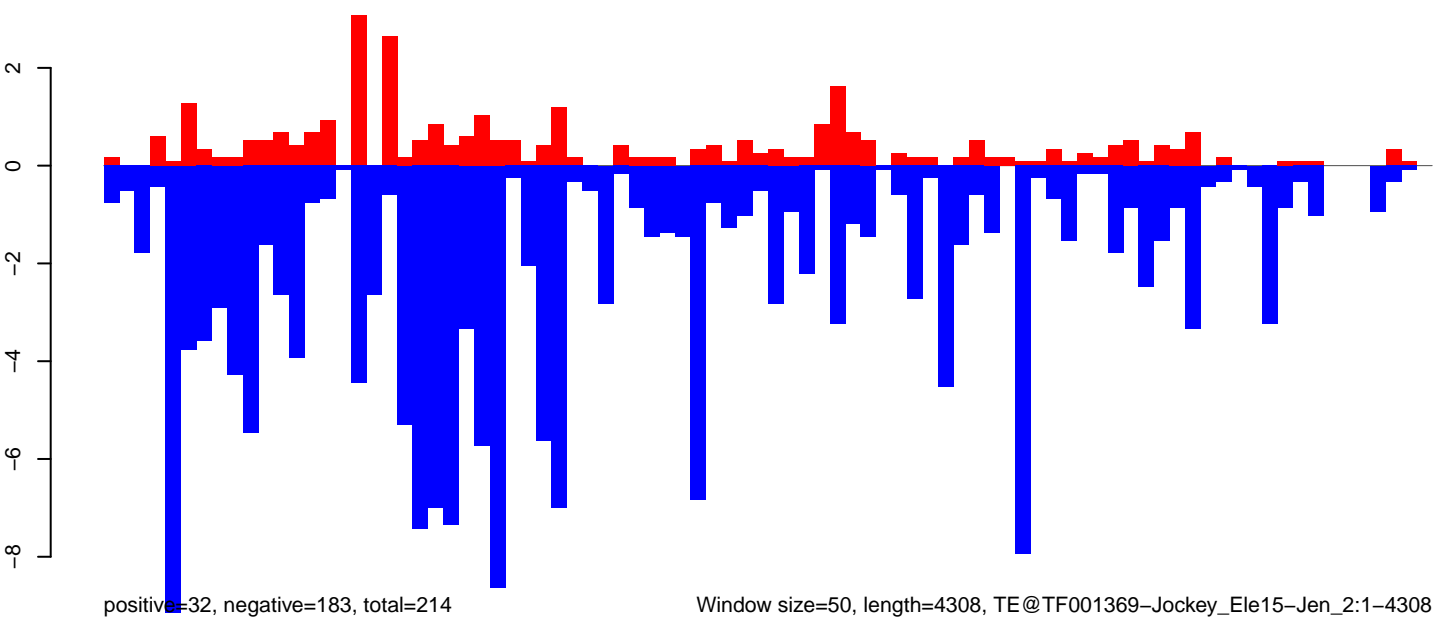
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep

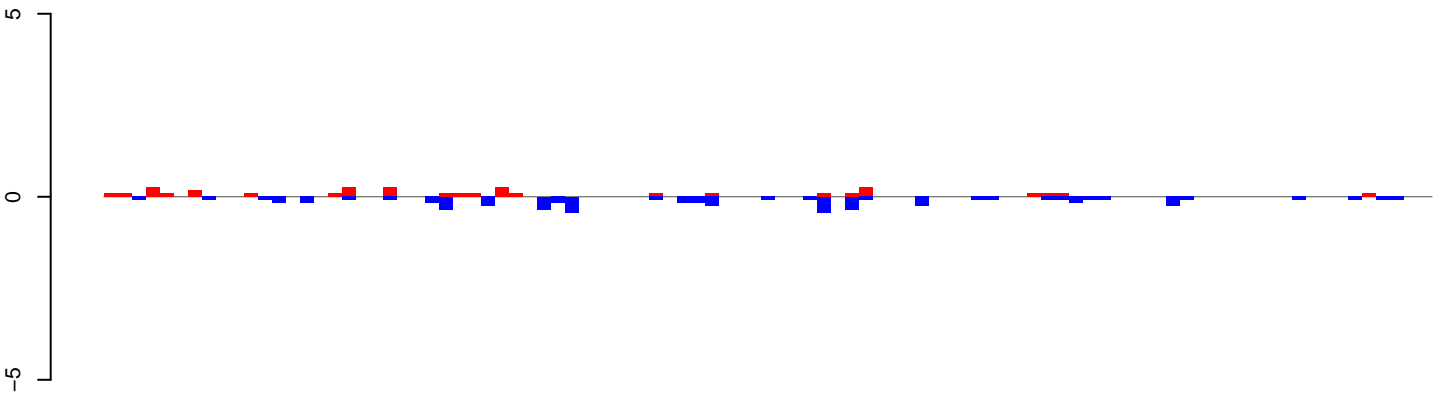


AnGam_Ovary_TN.rep



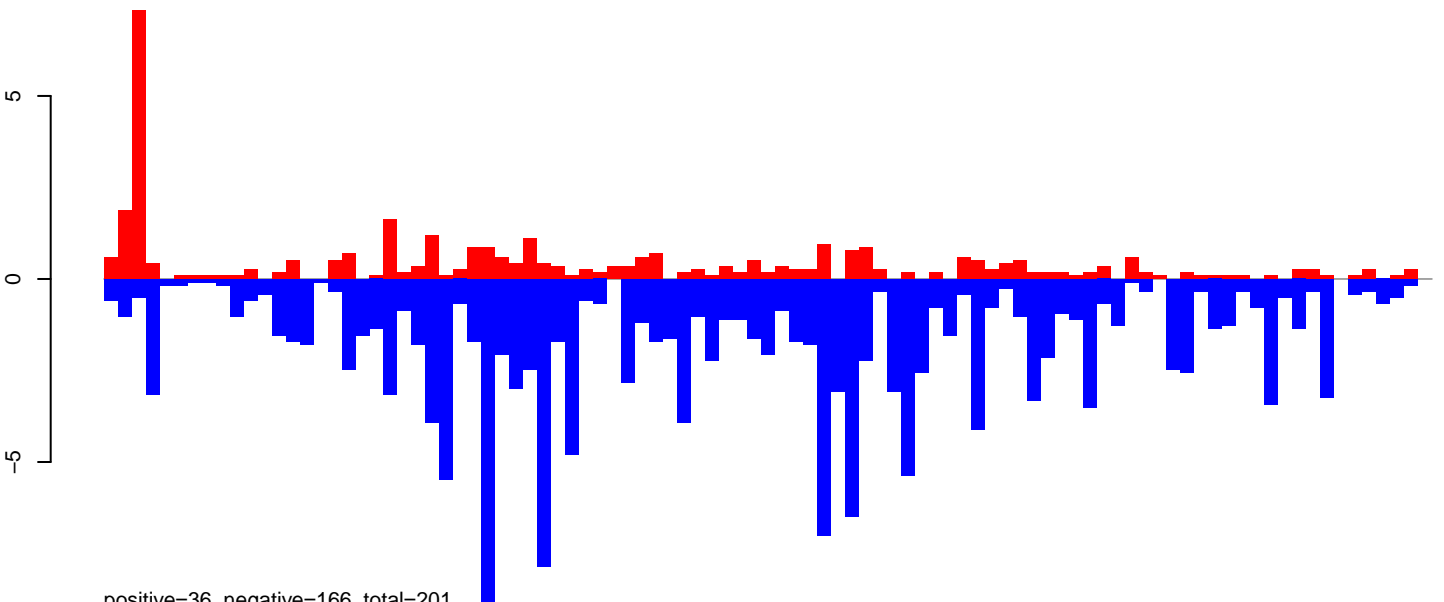
Window size=50, length=4308, TE@TF001369-Jockey_Ele15-Jen_2:1-4308

AnGam_Ovary_TN.18_23.rep



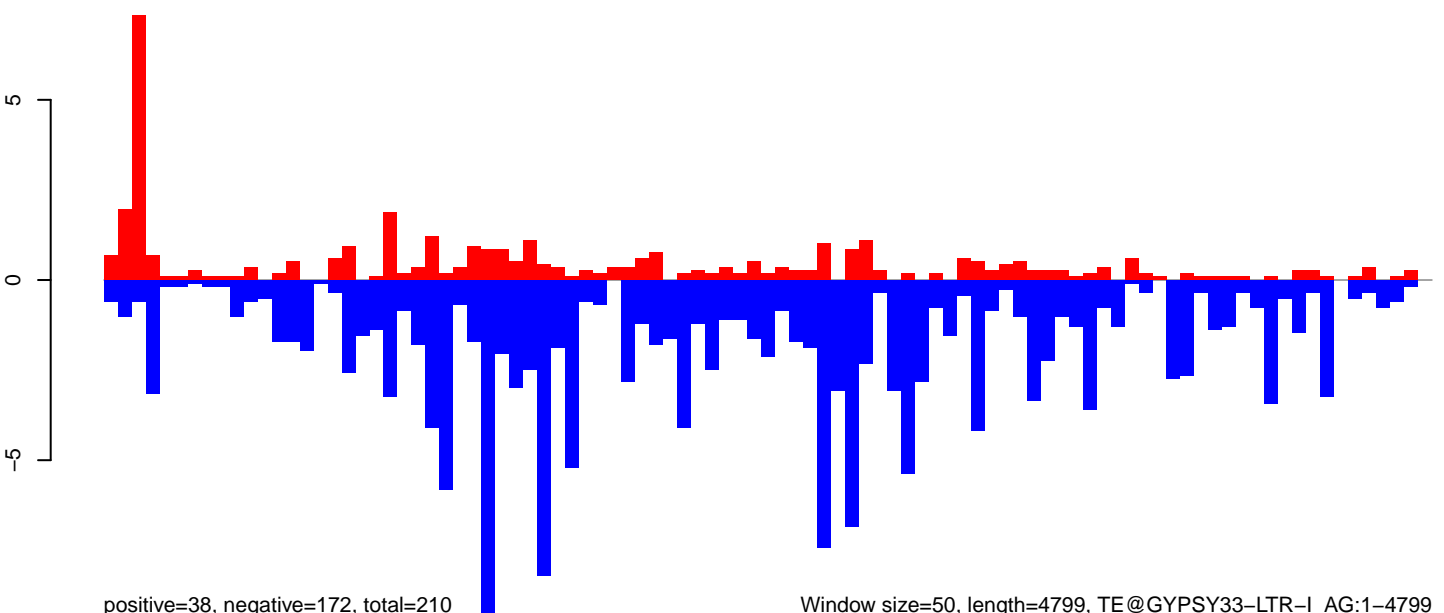
positive=3, negative=6, total=9

AnGam_Ovary_TN.24_35.rep



positive=36, negative=166, total=201

AnGam_Ovary_TN.rep

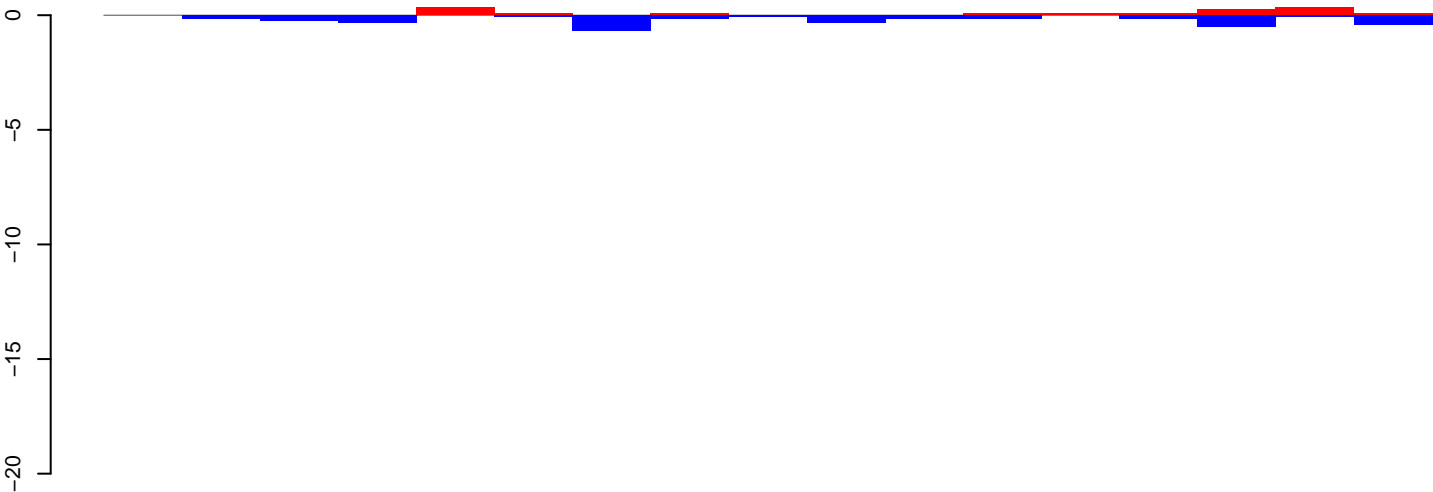


positive=38, negative=172, total=210

Window size=50, length=4799, TE@GYPSY33-LTR-I_AG:1-4799

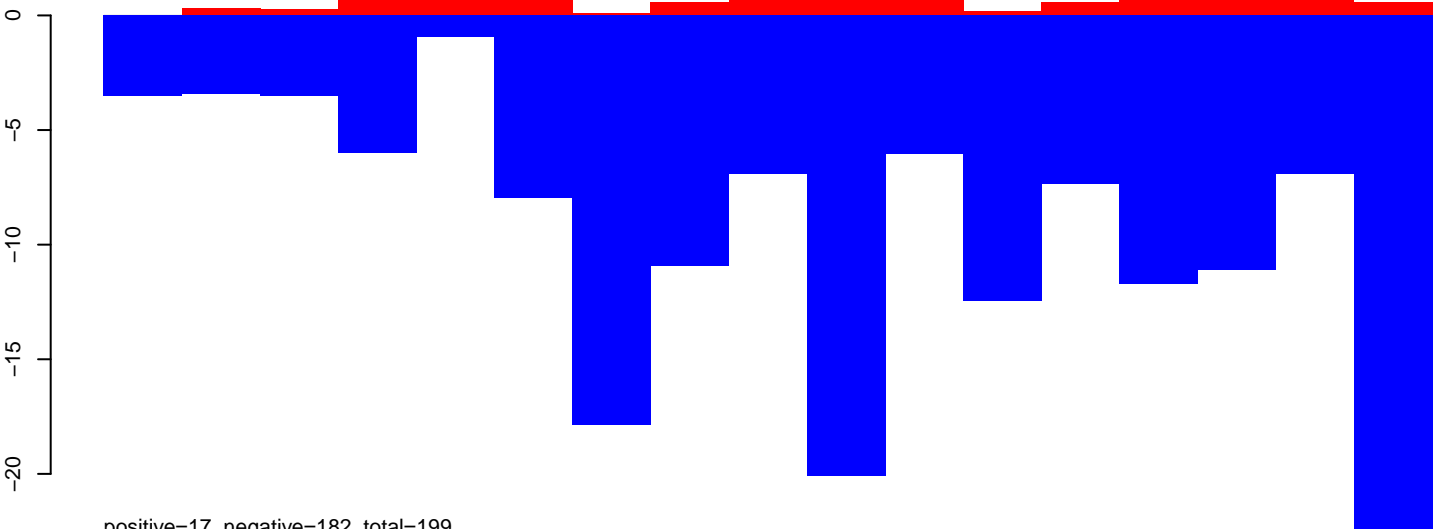
0 1000 2000 3000 4000

AnGam_Ovary_TN.18_23.rep



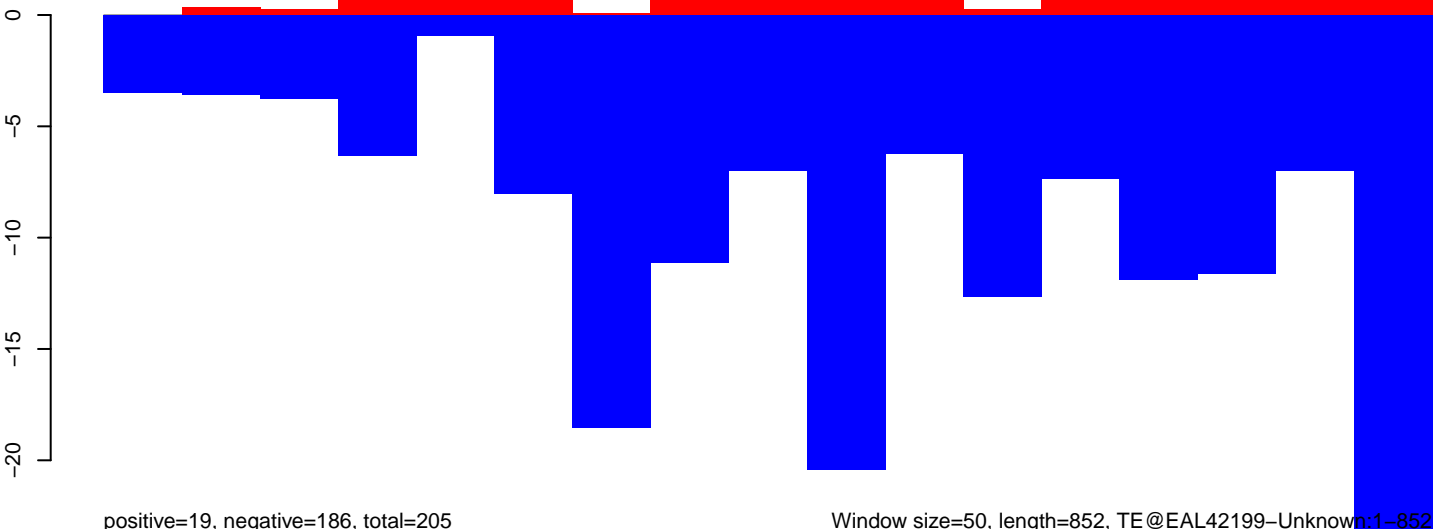
positive=2, negative=4, total=6

AnGam_Ovary_TN.24_35.rep



positive=17, negative=182, total=199

AnGam_Ovary_TN.rep



positive=19, negative=186, total=205

Window size=50, length=852, TE@EAL42199-Unknown:1-852

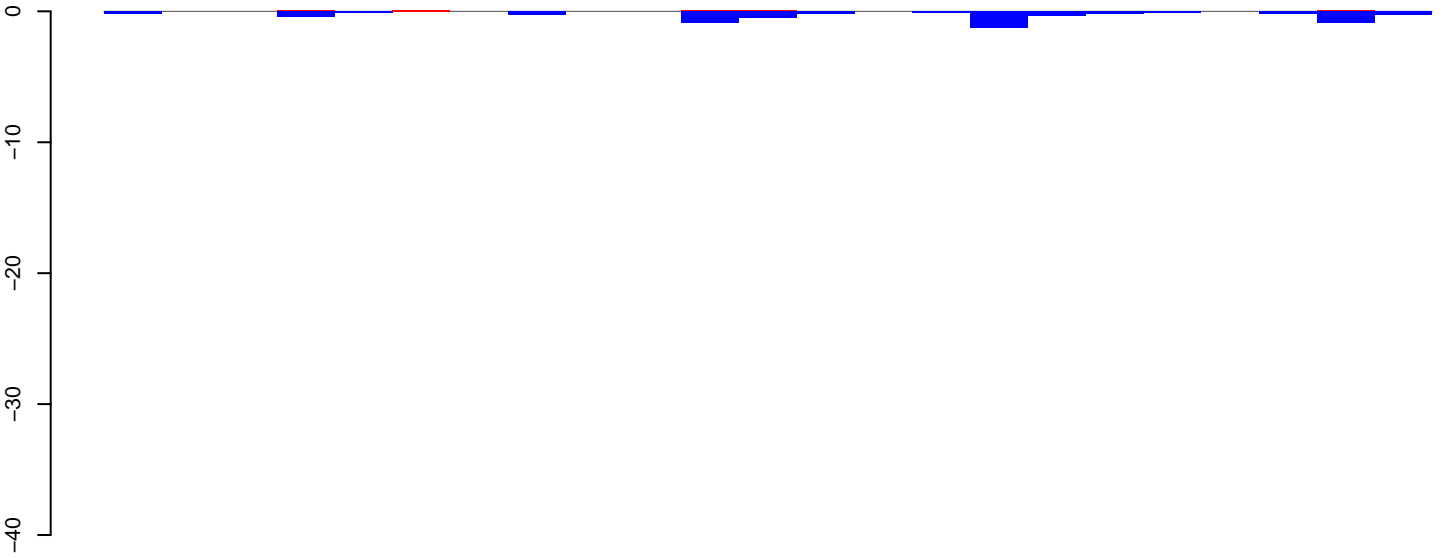
200

400

600

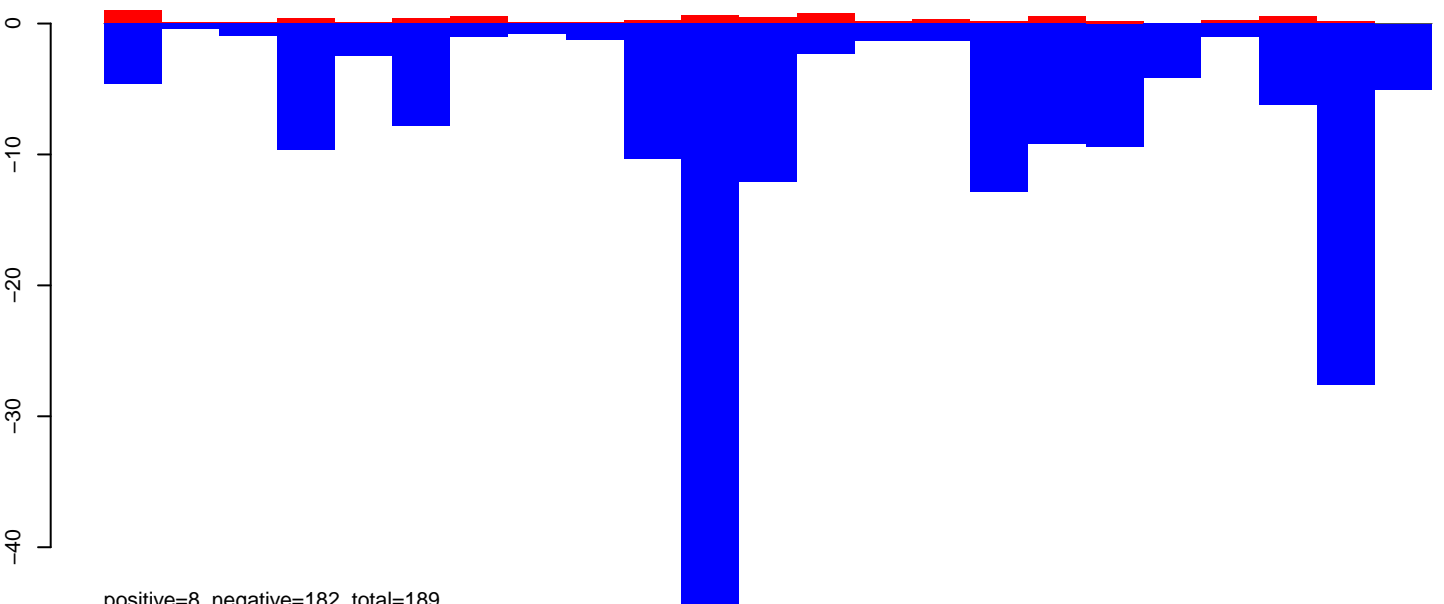
800

AnGam_Ovary_TN.18_23.rep



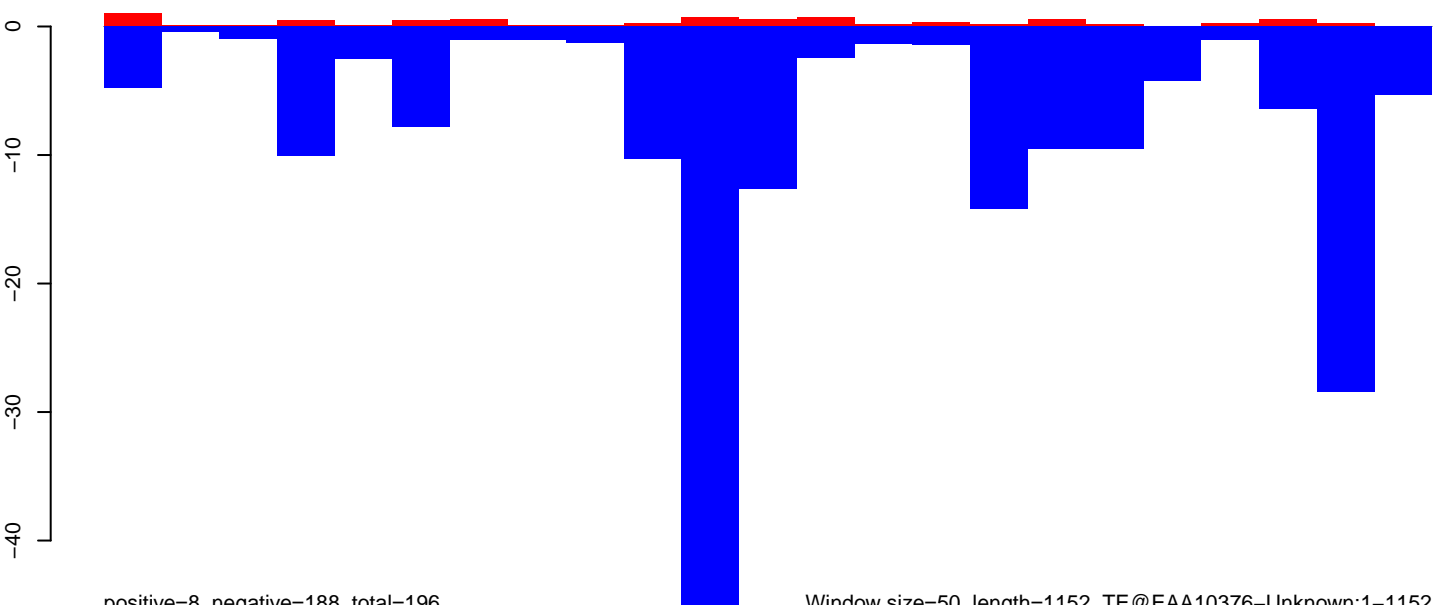
positive=0, negative=6, total=6

AnGam_Ovary_TN.24_35.rep



positive=8, negative=182, total=189

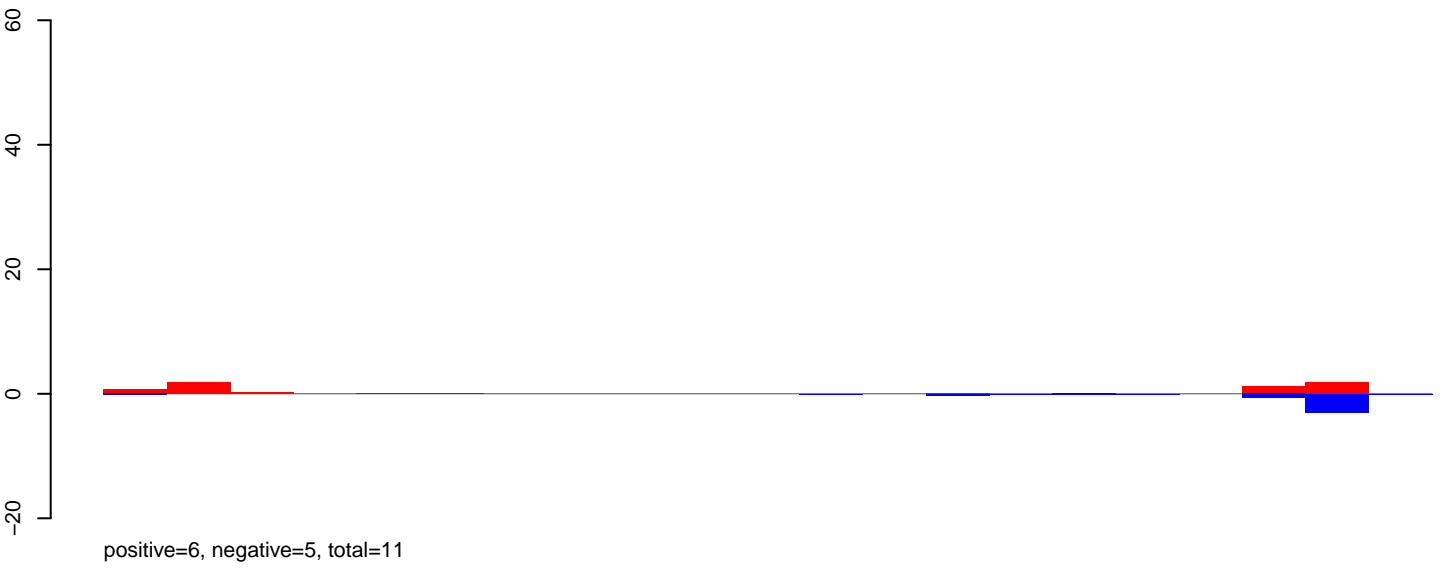
AnGam_Ovary_TN.rep



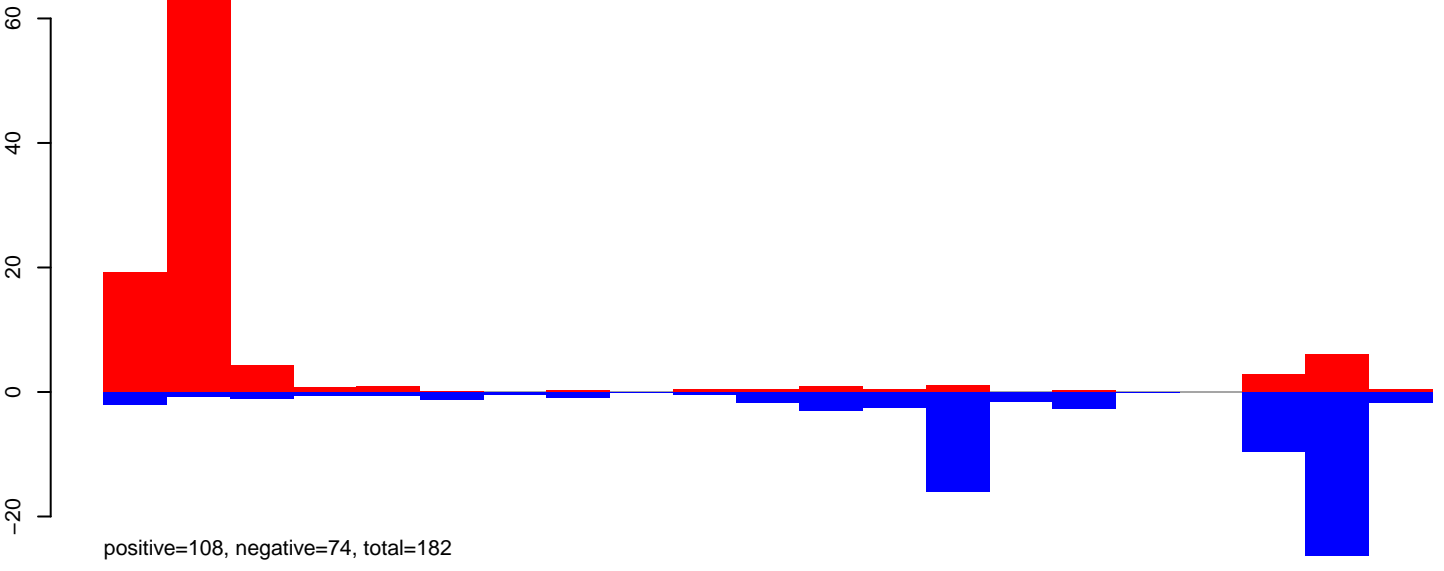
positive=8, negative=188, total=196

Window size=50, length=1152, TE@EAA10376-Unknown:1-1152

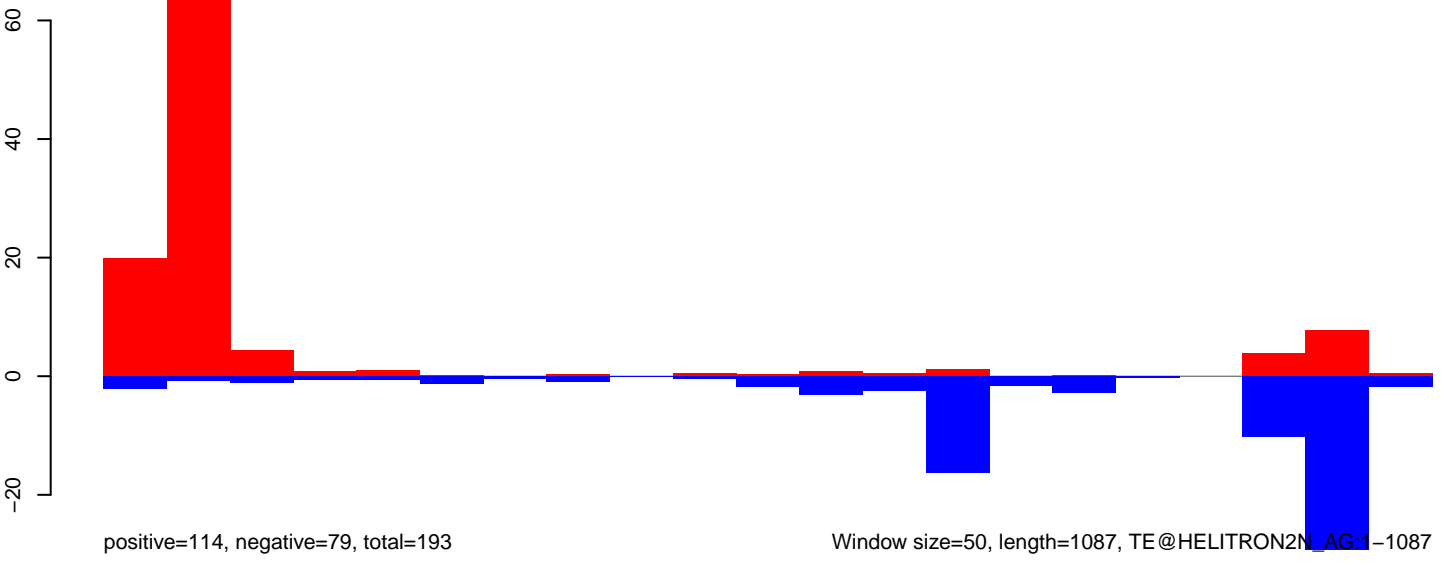
AnGam_Ovary_TN.18_23.rep



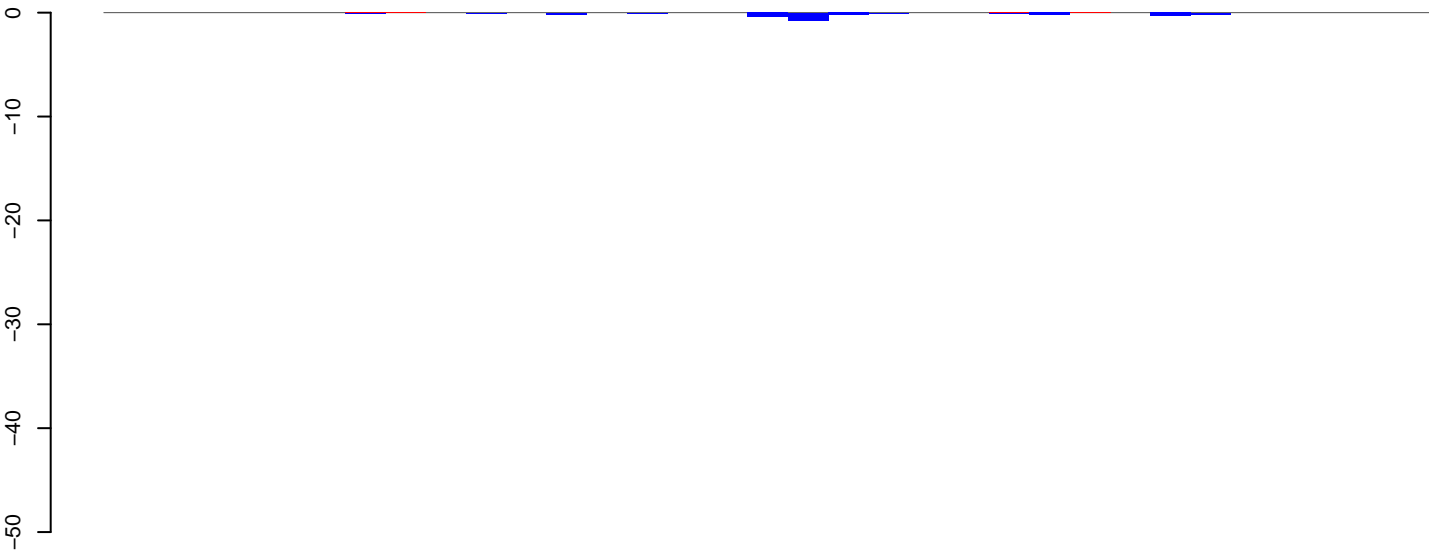
AnGam_Ovary_TN.24_35.rep



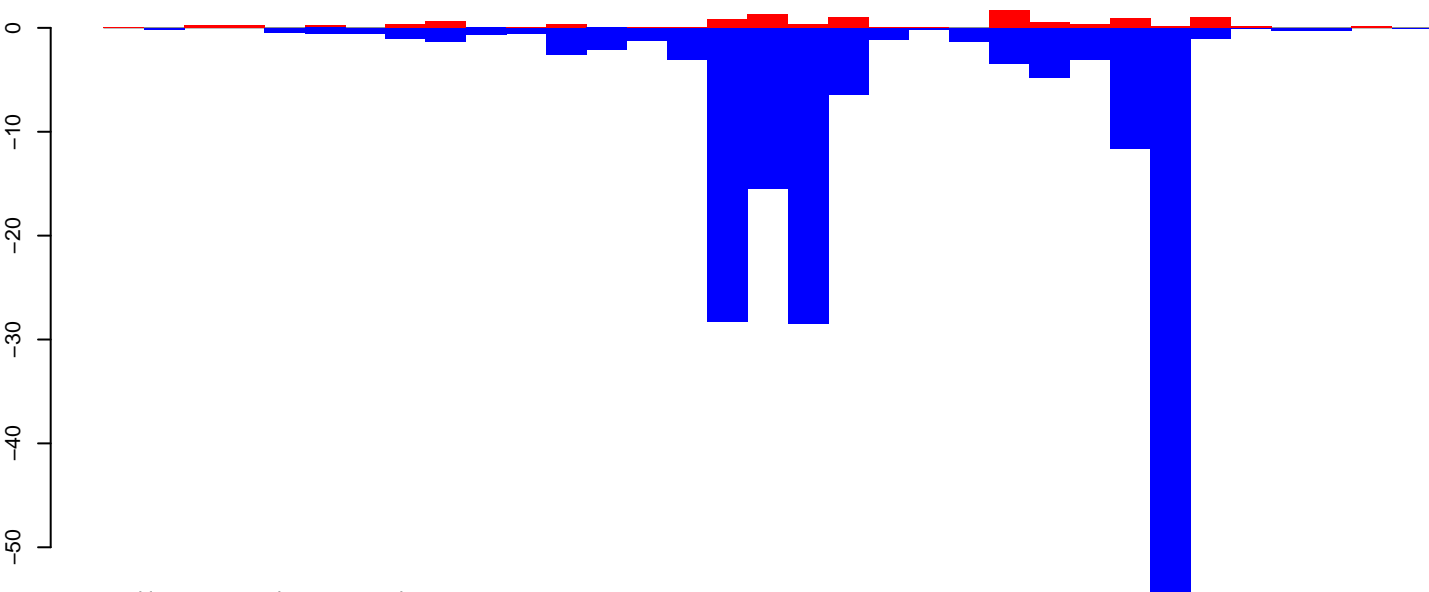
AnGam_Ovary_TN.rep



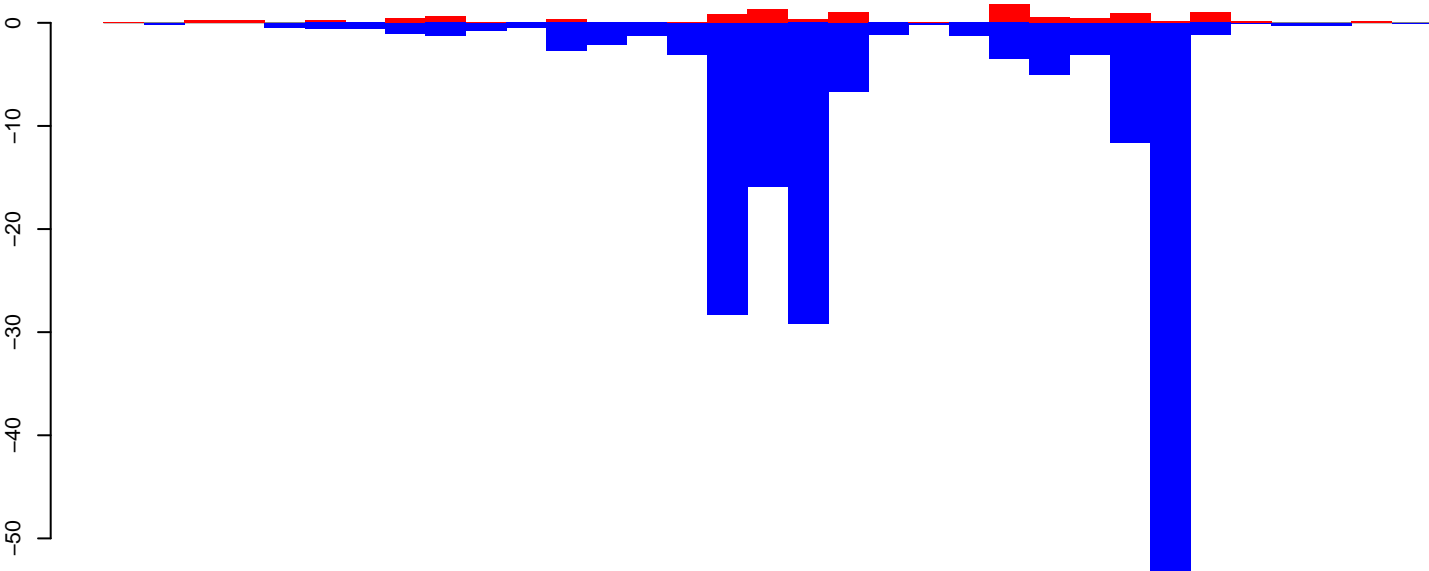
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



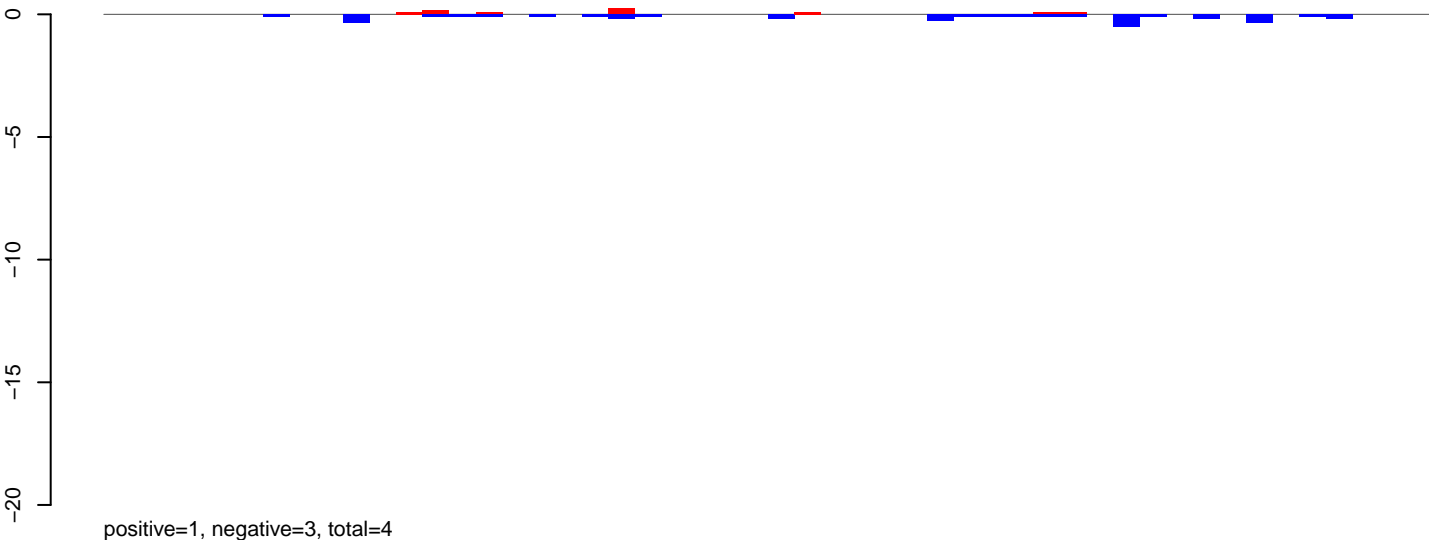
AnGam_Ovary_TN.rep



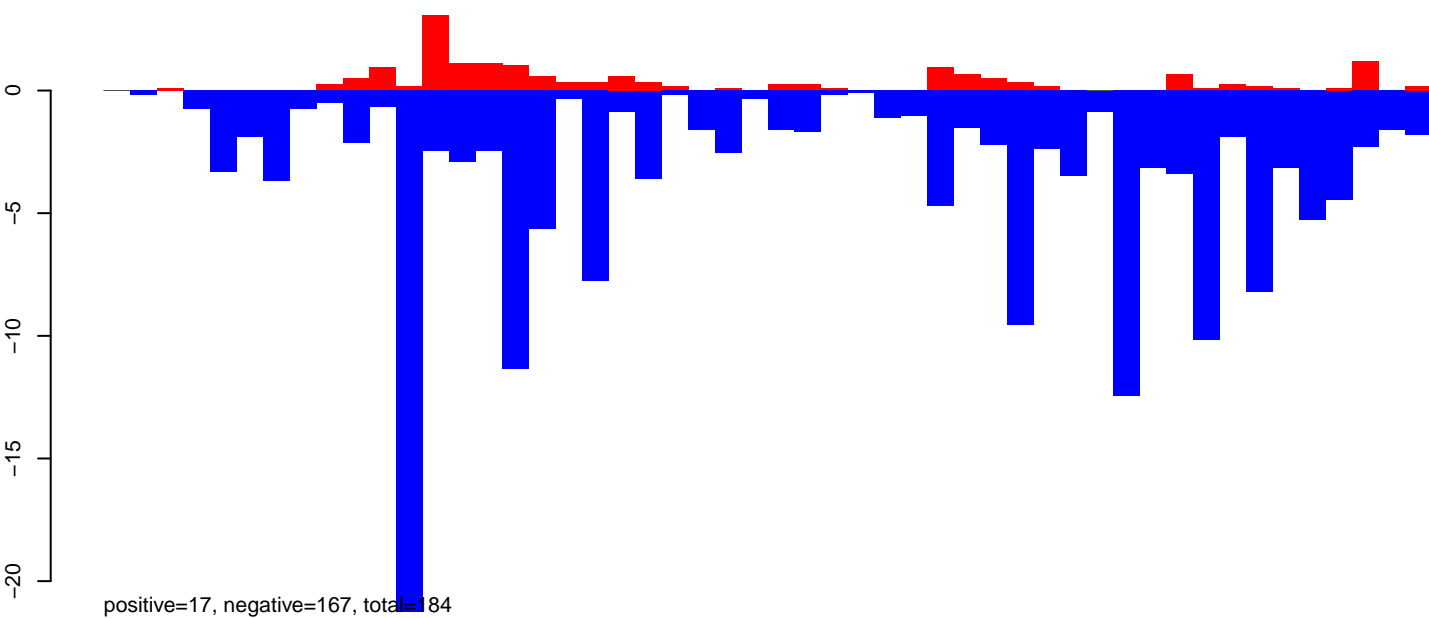
Window size=50, length=1670, TE@TF000528-Tc1_Ele2-AgTango1:1-1670

0 500 1000 1500

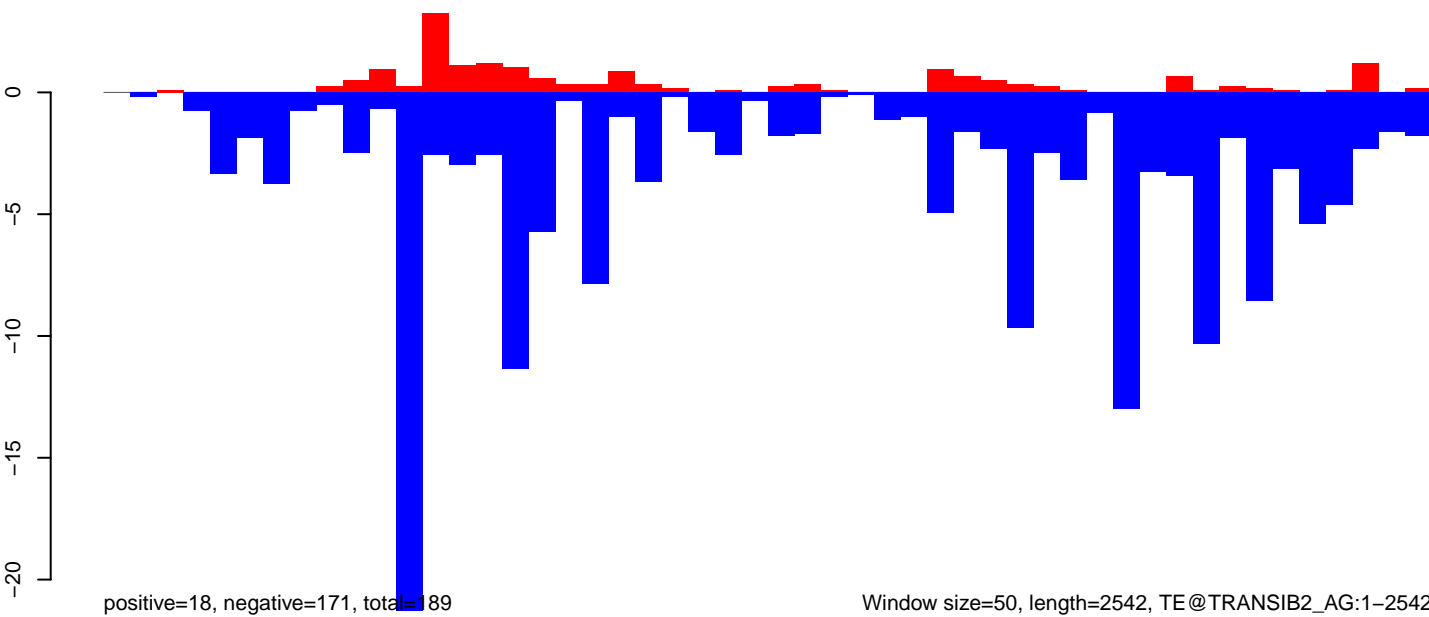
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep

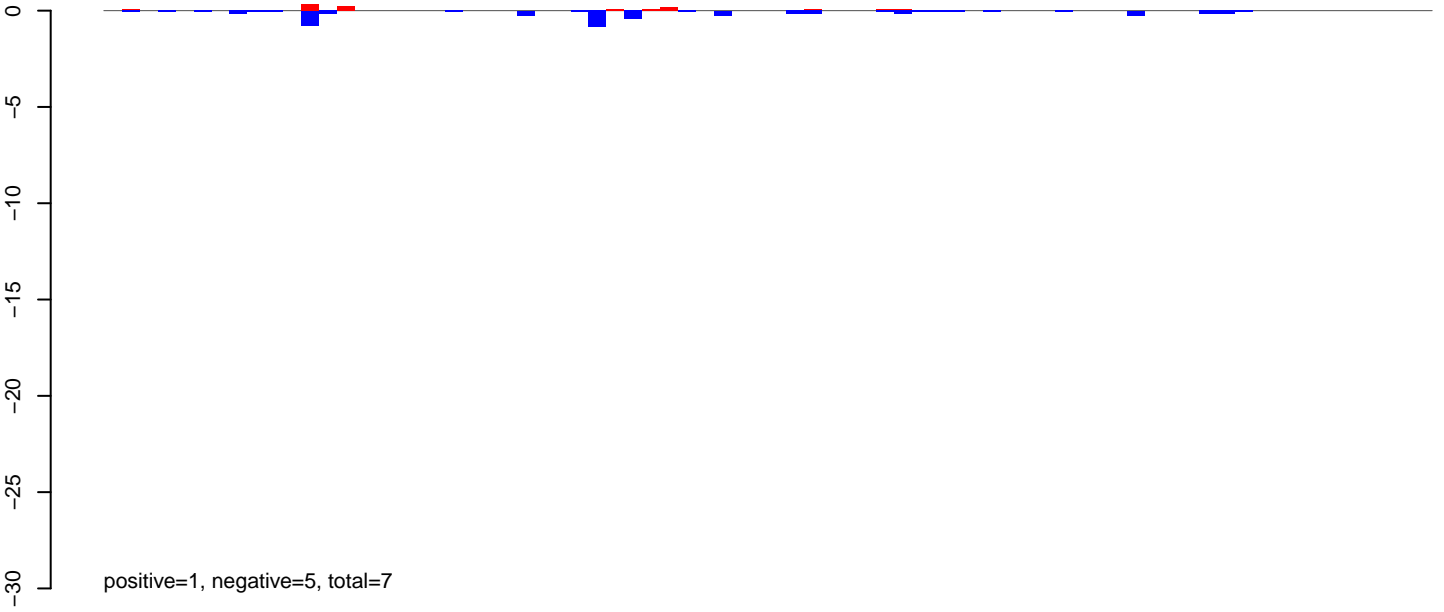


AnGam_Ovary_TN.rep

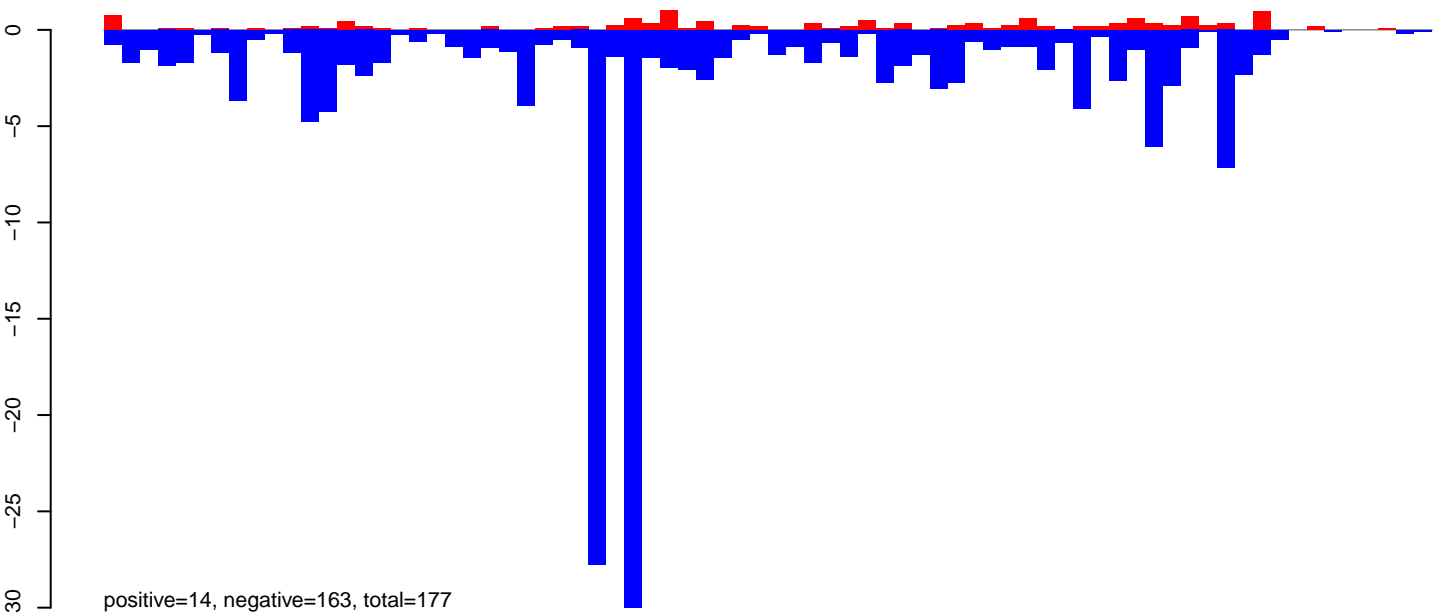


Window size=50, length=2542, TE@TRANSIB2_AG:1-2542

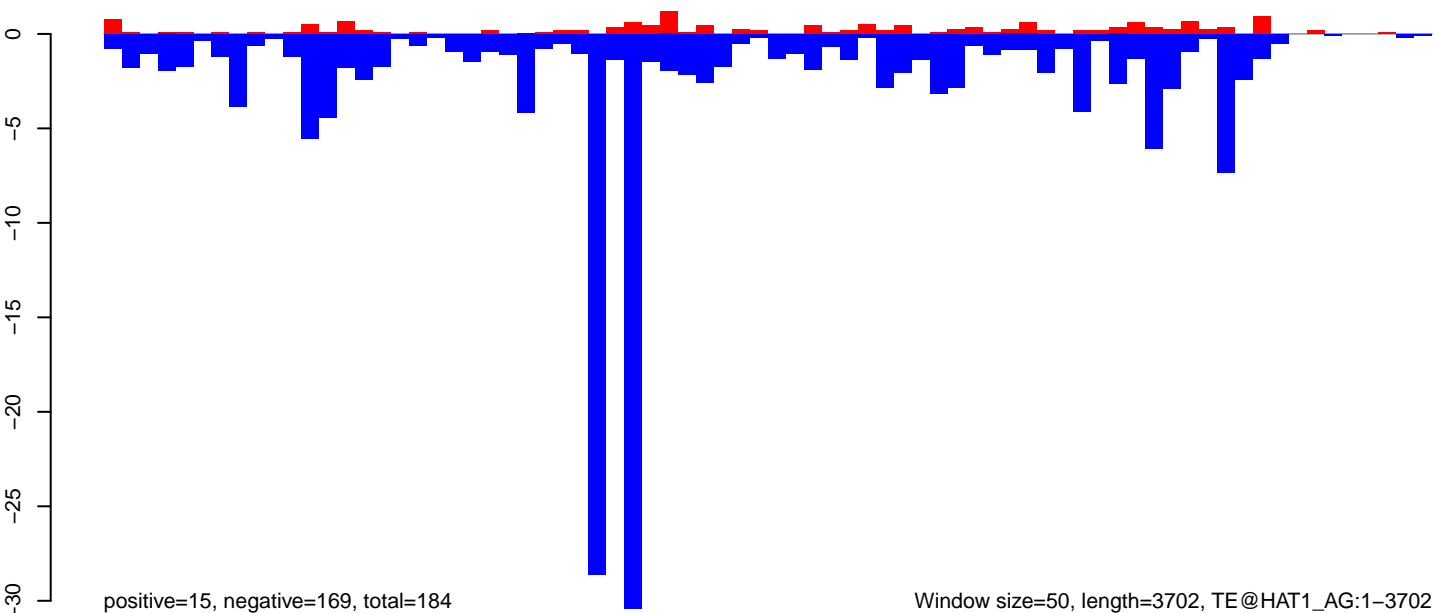
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep

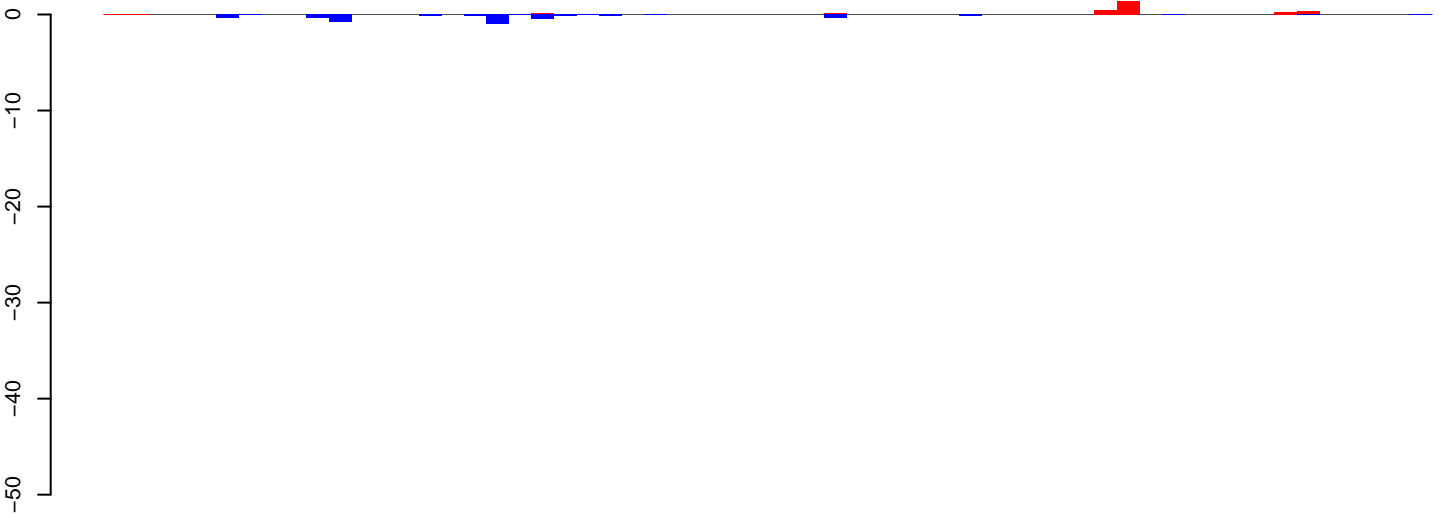


AnGam_Ovary_TN.rep



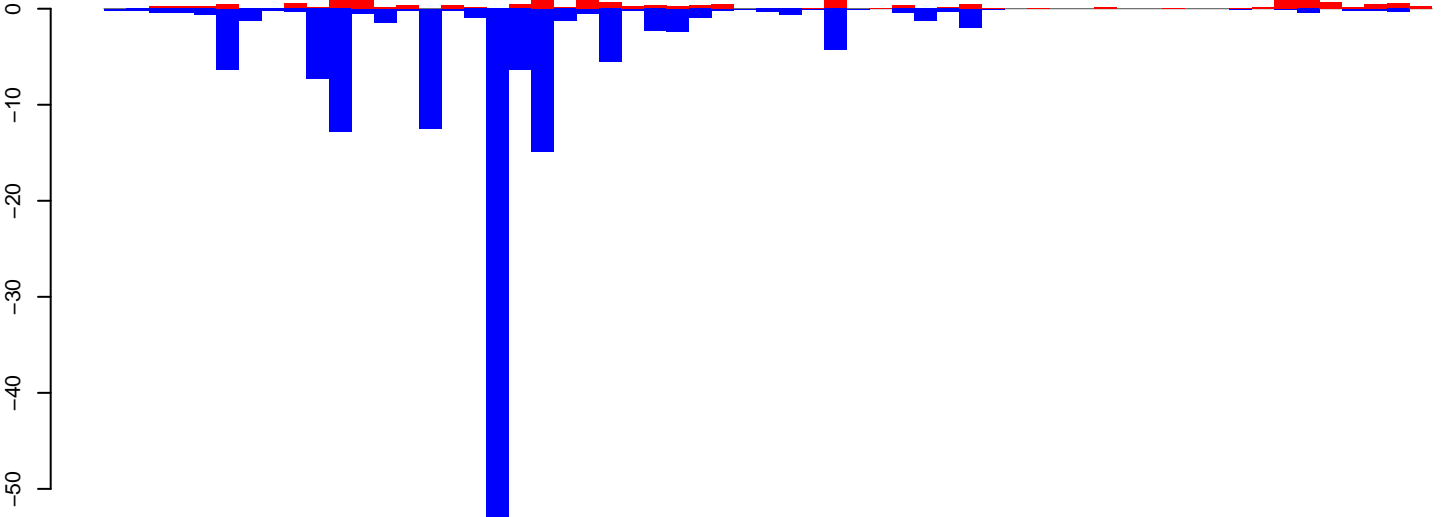
Window size=50, length=3702, TE@HAT1_AG:1-3702

AnGam_Ovary_TN.18_23.rep



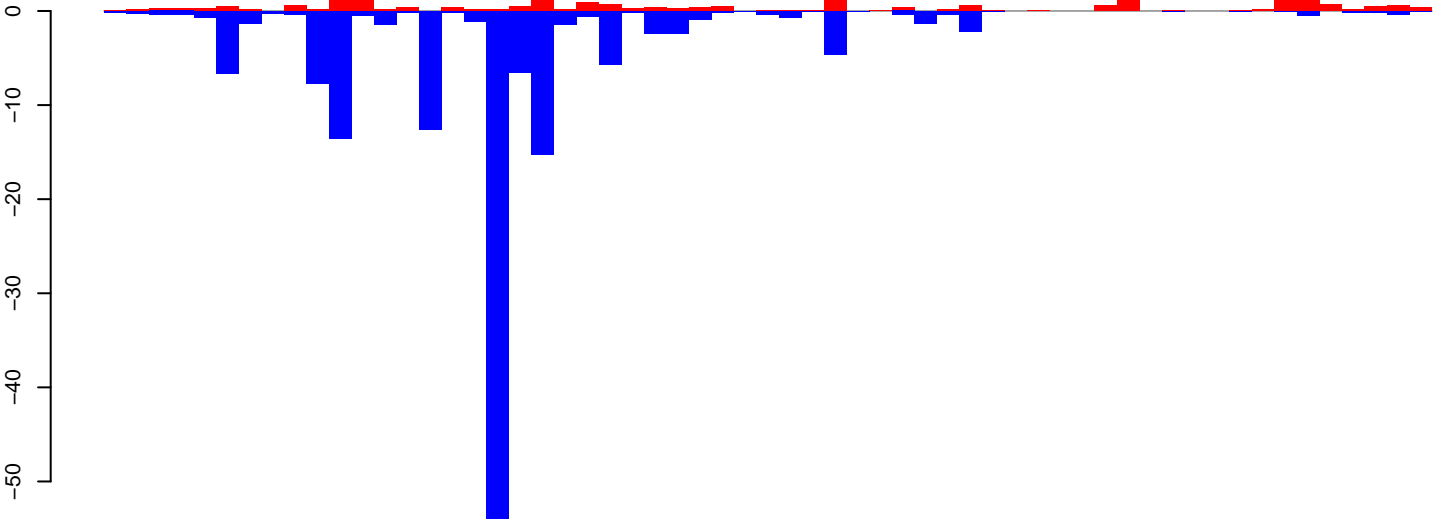
positive=3, negative=5, total=8

AnGam_Ovary_TN.24_35.rep



positive=27, negative=148, total=175

AnGam_Ovary_TN.rep

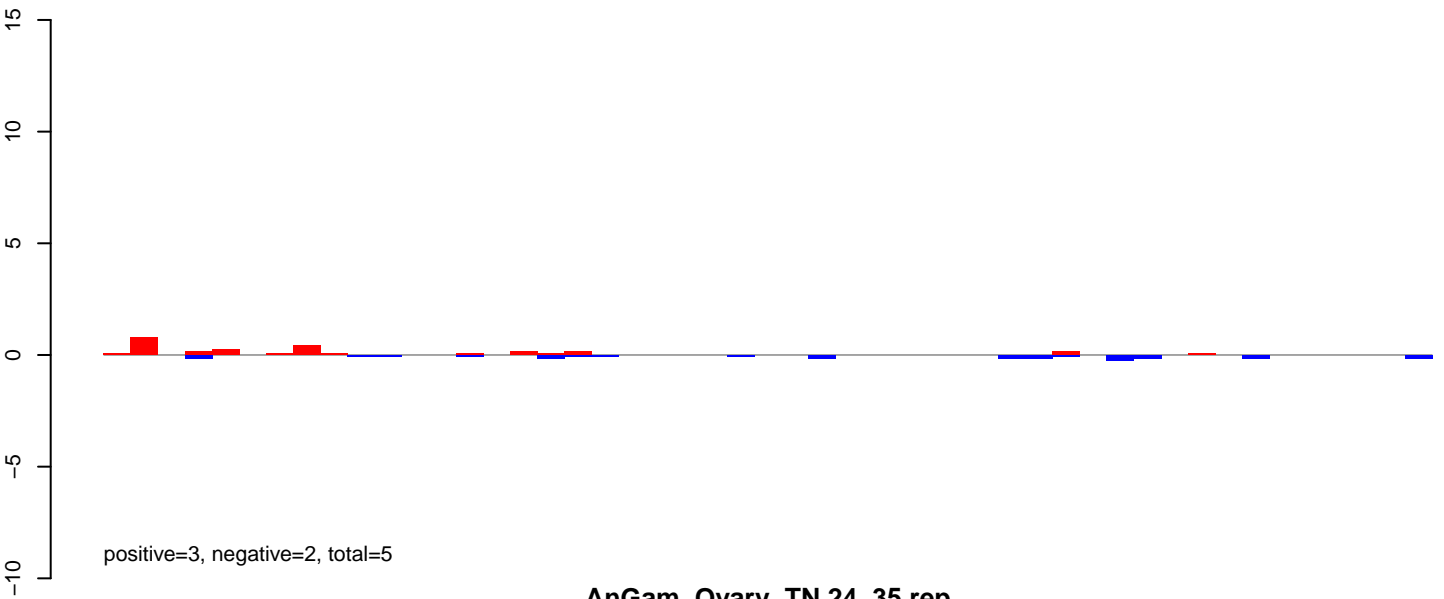


positive=30, negative=153, total=183

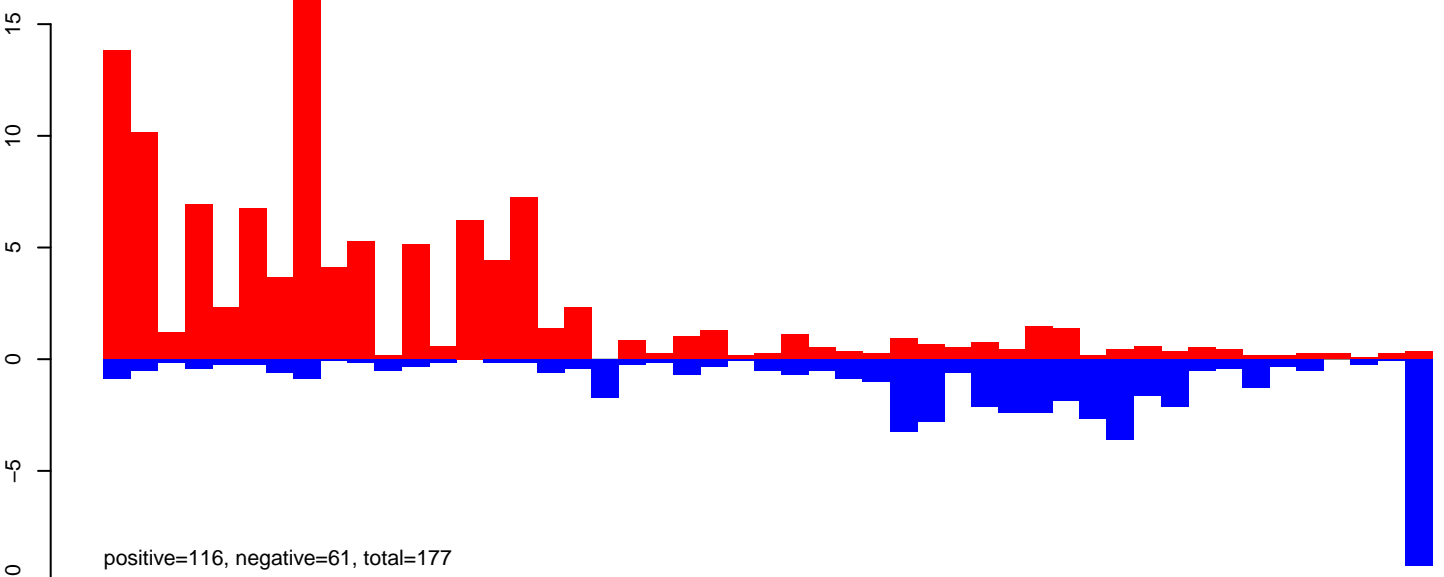
Window size=50, length=2989, TE@TF001233-gambol_Ele11-Piper:1-2989

0 500 1000 1500 2000 2500 3000

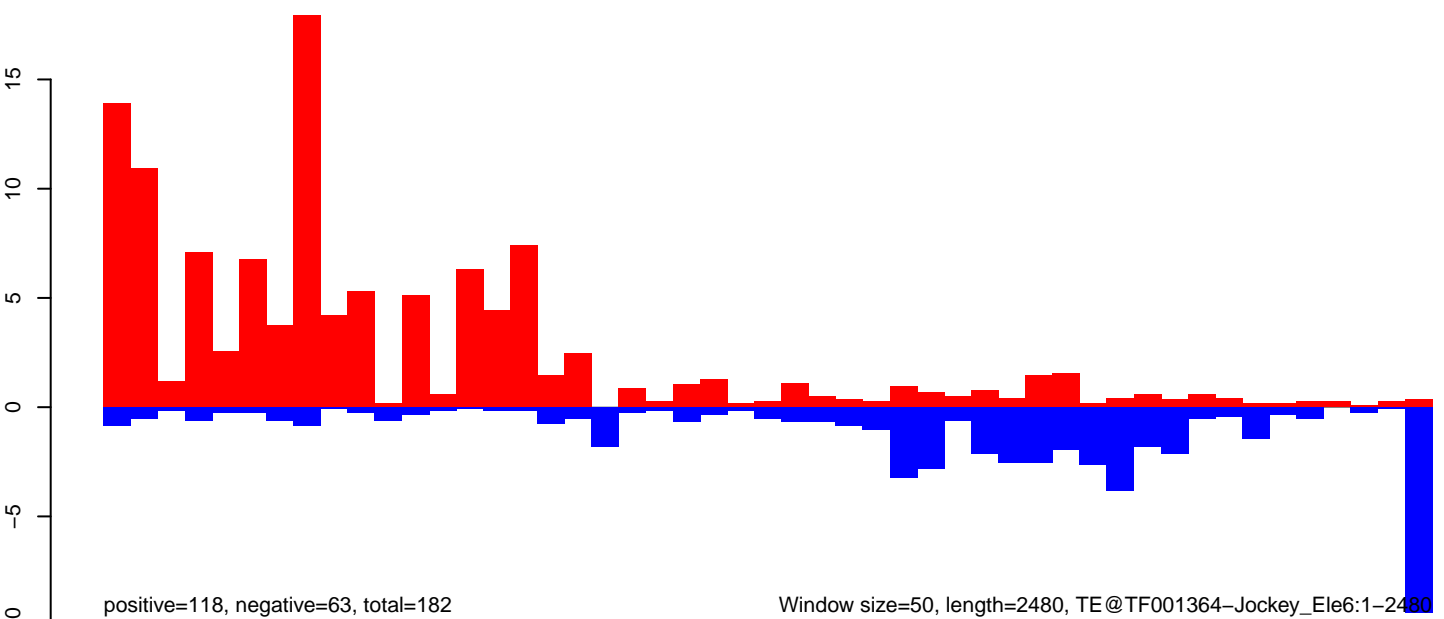
AnGam_Ovary_TN.18_23.rep



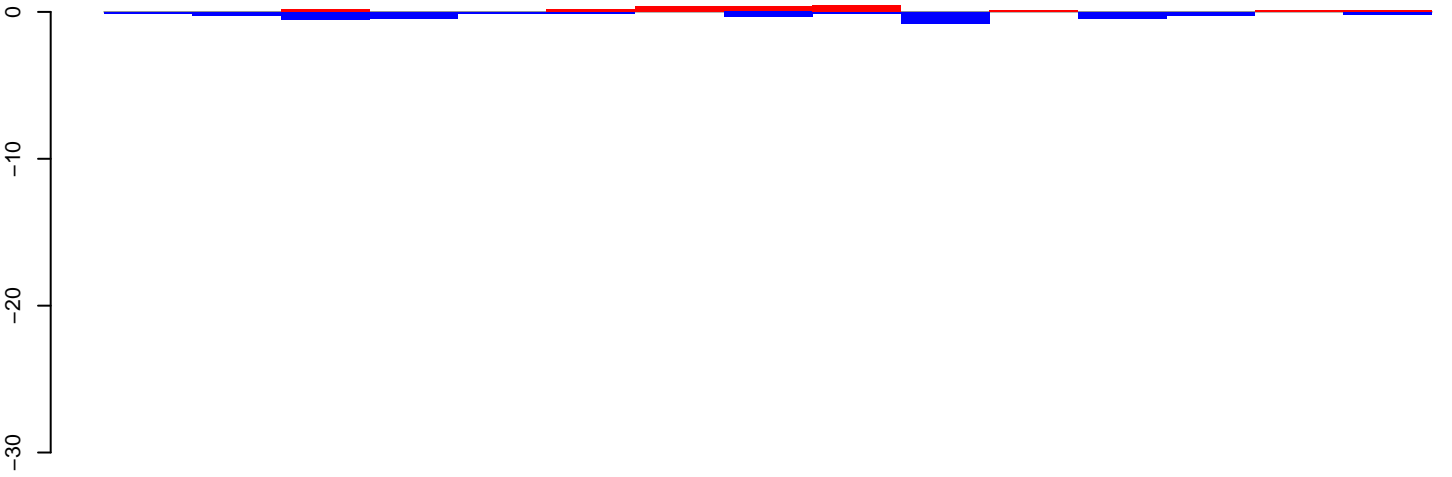
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

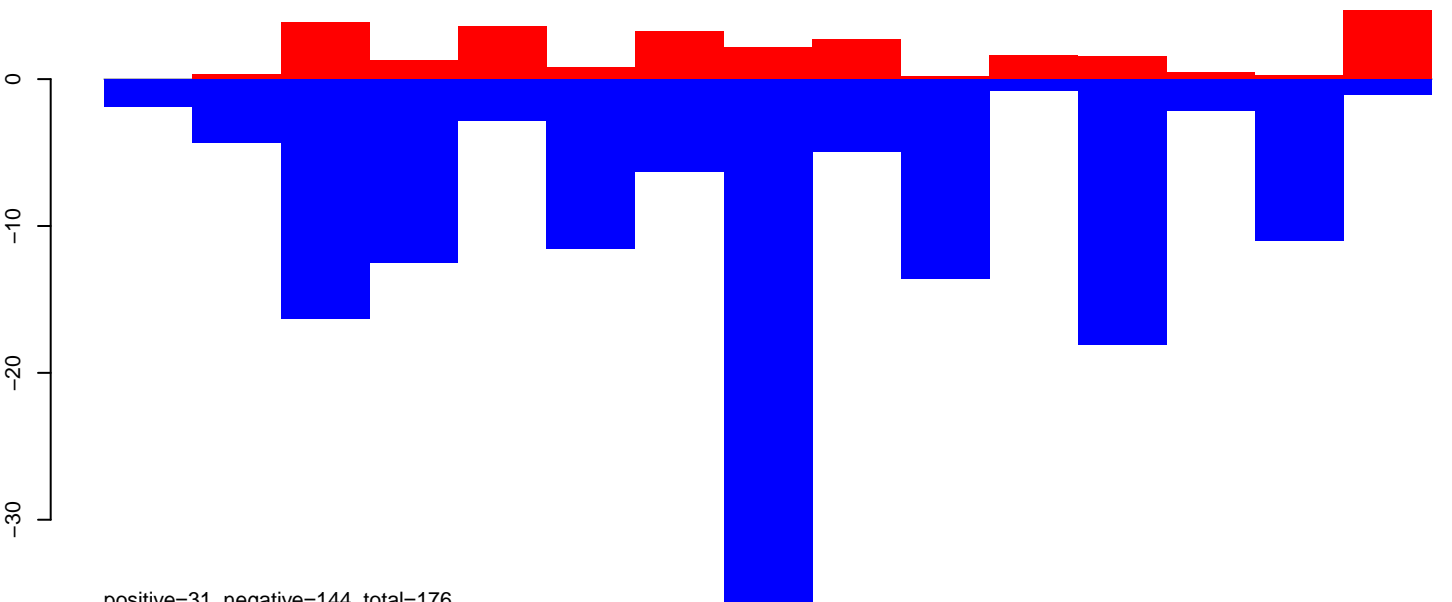


AnGam_Ovary_TN.18_23.rep



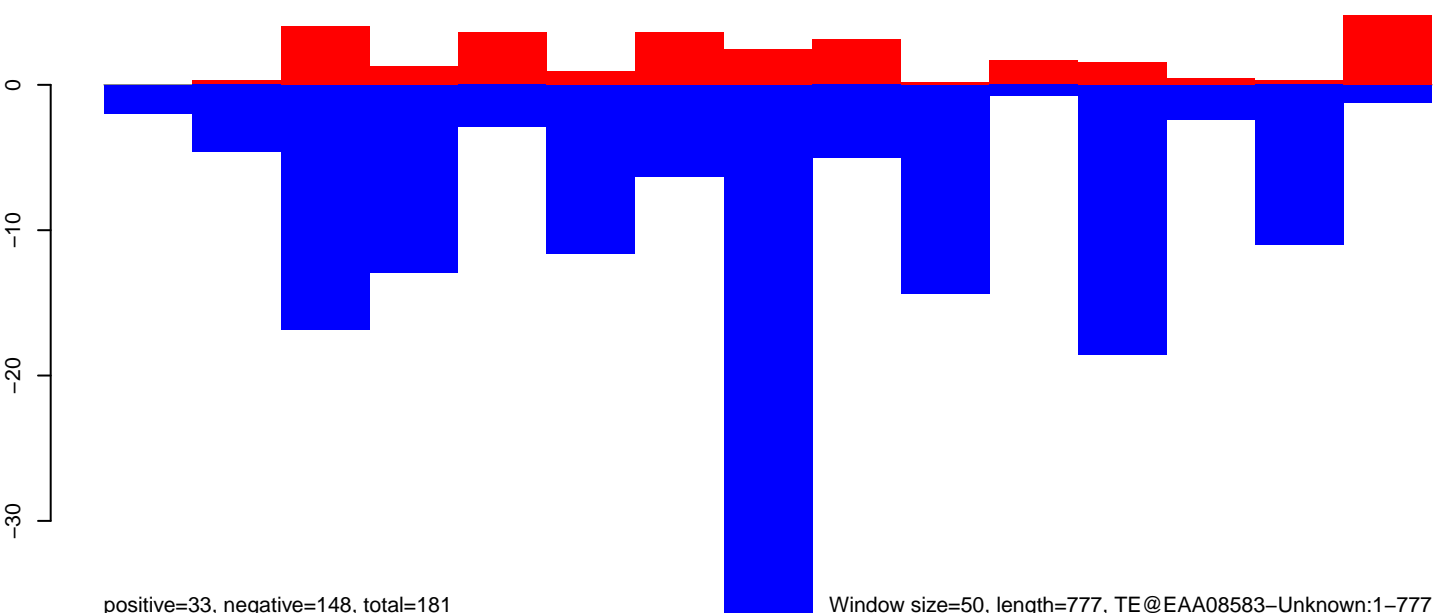
positive=2, negative=4, total=5

AnGam_Ovary_TN.24_35.rep



positive=31, negative=144, total=176

AnGam_Ovary_TN.rep

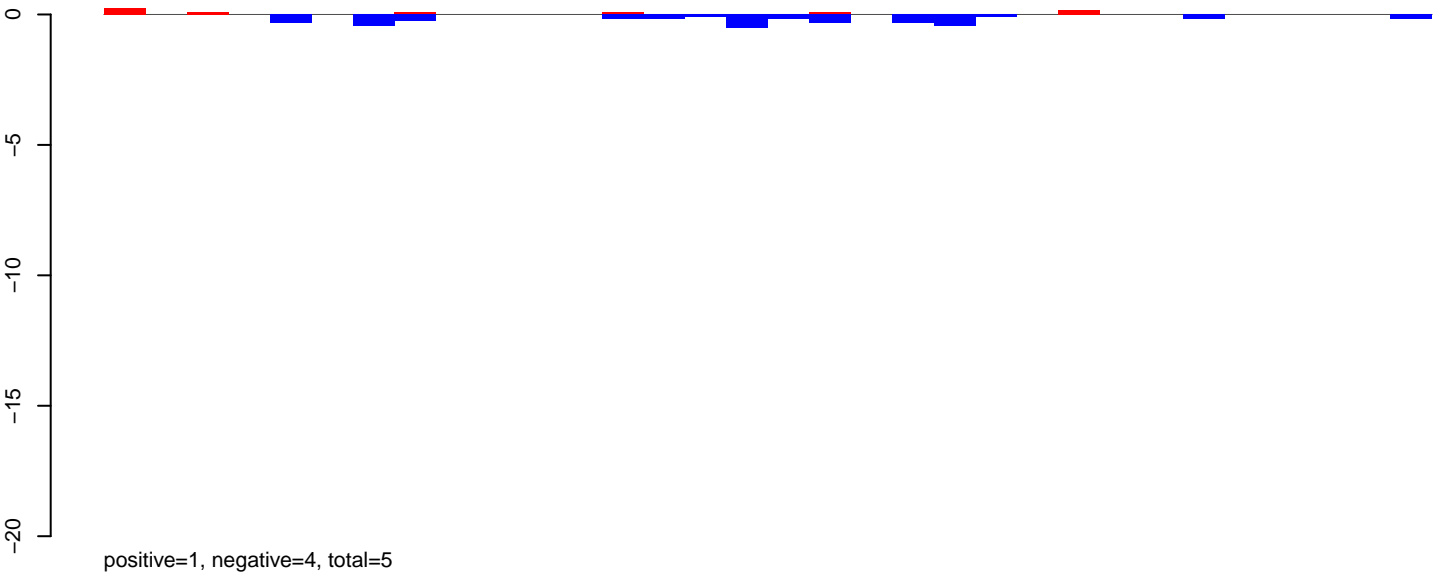


positive=33, negative=148, total=181

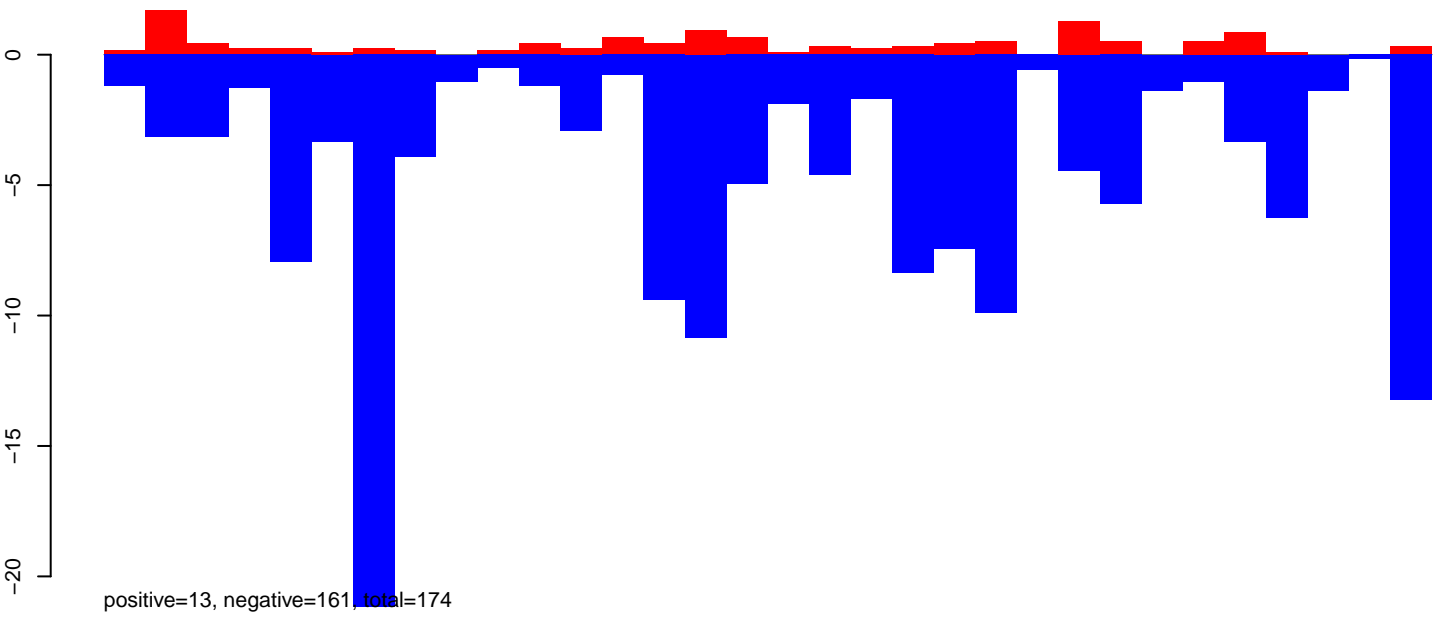
Window size=50, length=777, TE@EAA08583-Unknown:1-777

200 400 600 800

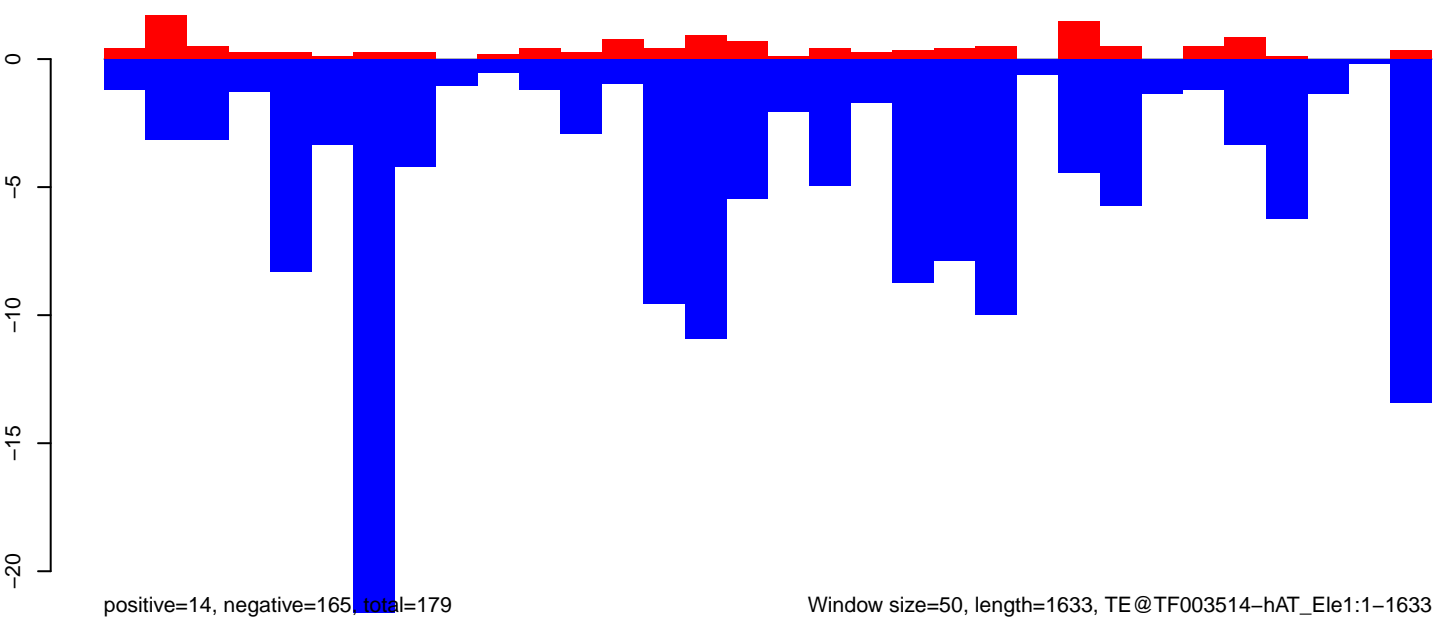
AnGam_Ovary_TN.18_23.rep



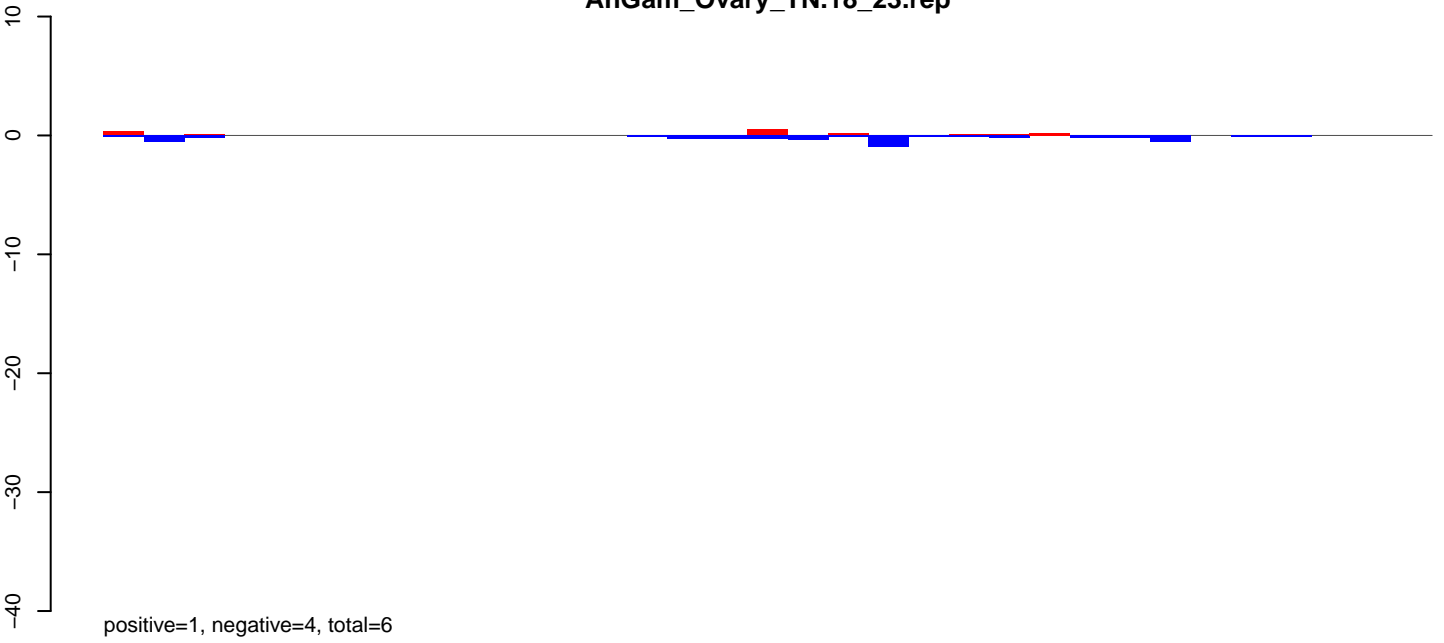
AnGam_Ovary_TN.24_35.rep



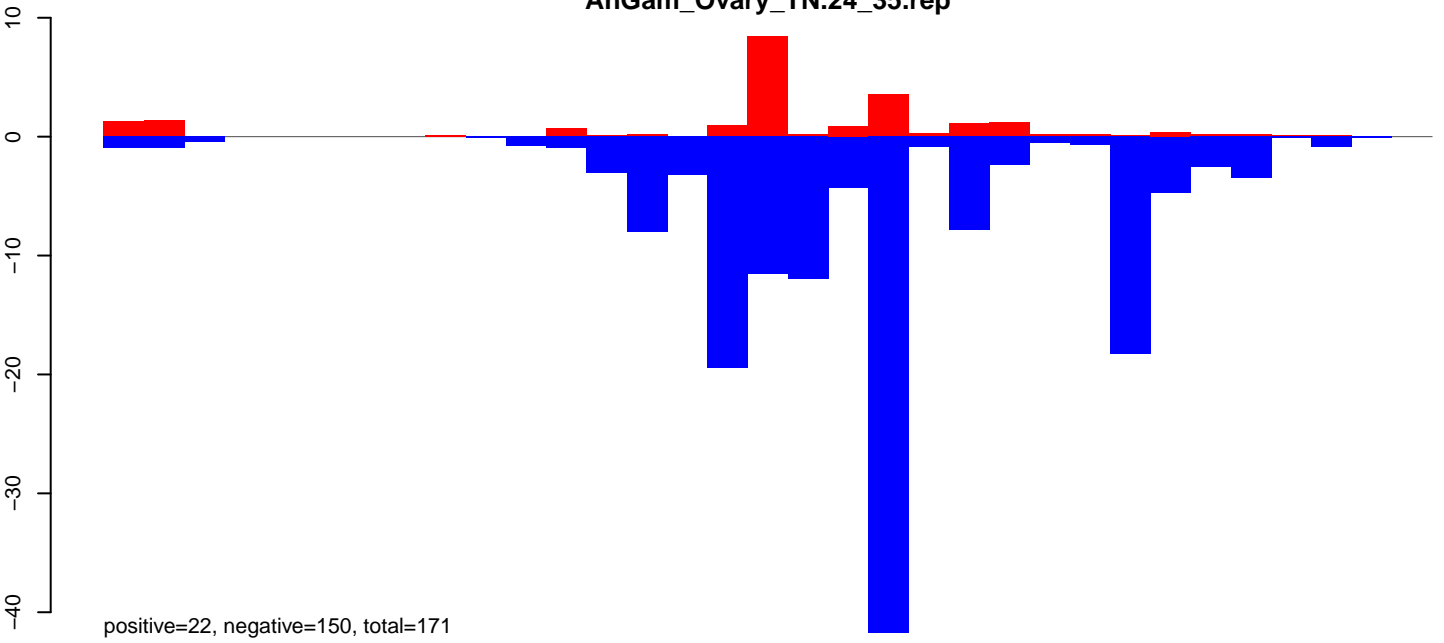
AnGam_Ovary_TN.rep



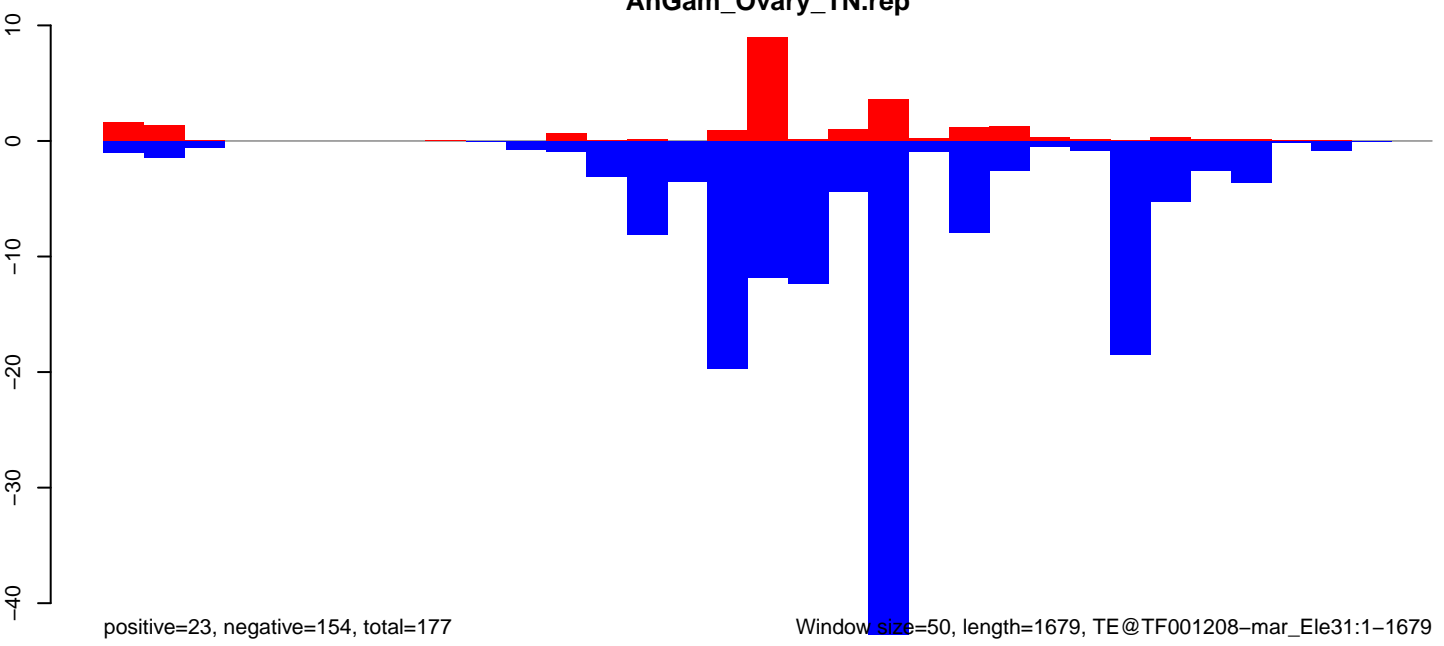
AnGam_Ovary_TN.18_23.rep



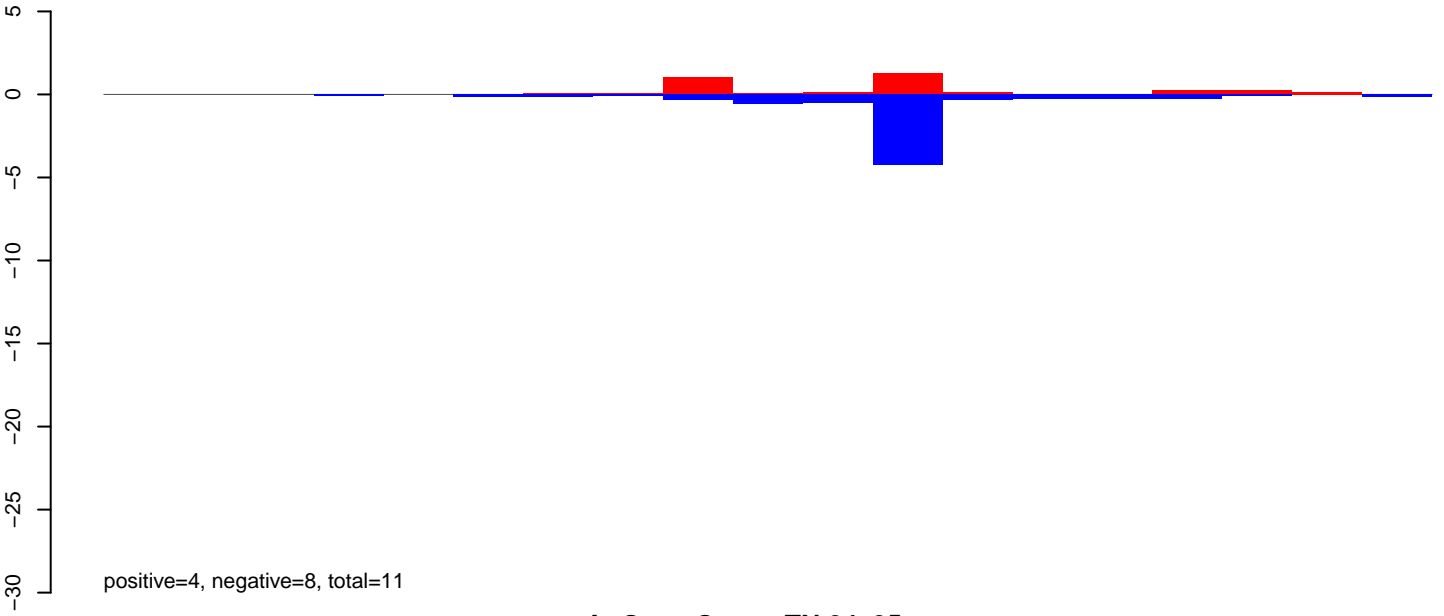
AnGam_Ovary_TN.24_35.rep



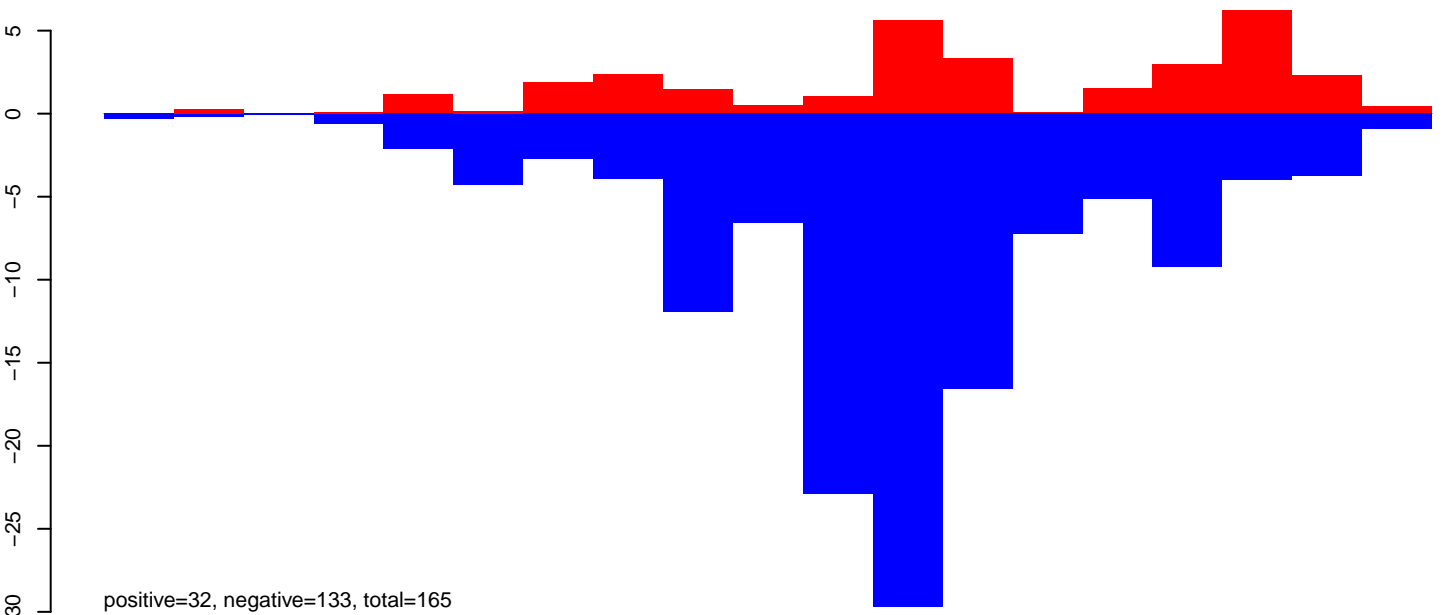
AnGam_Ovary_TN.rep



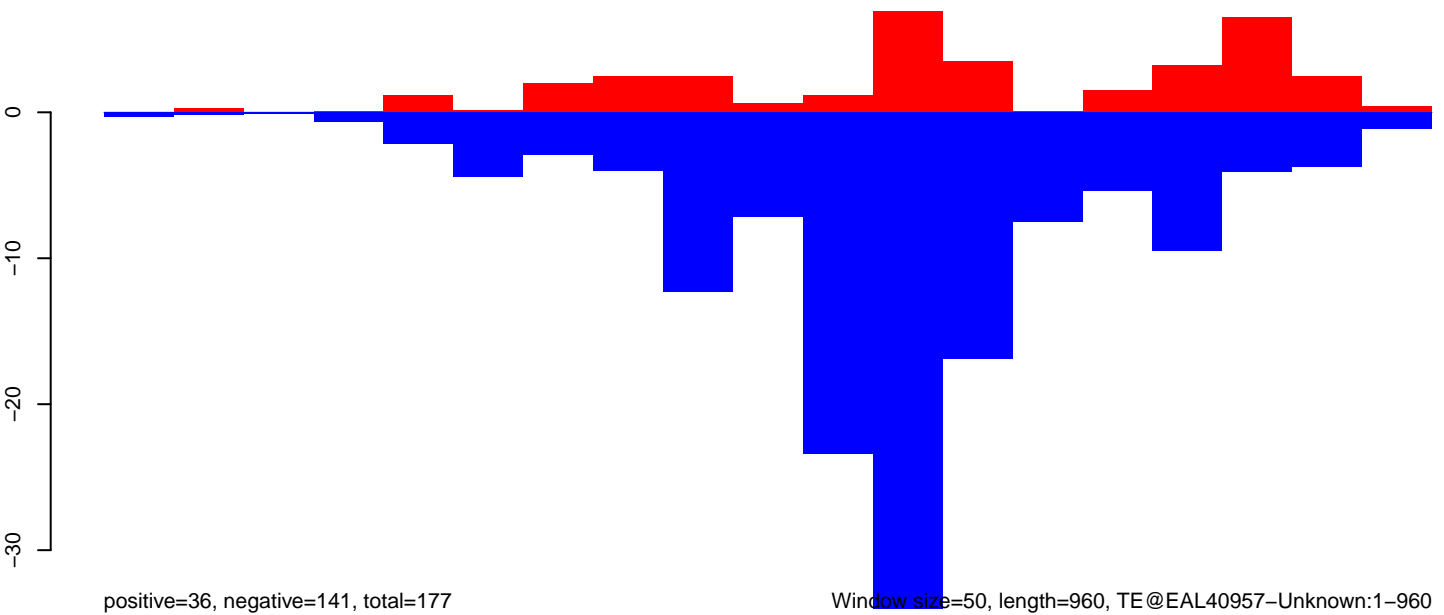
AnGam_Ovary_TN.18_23.rep



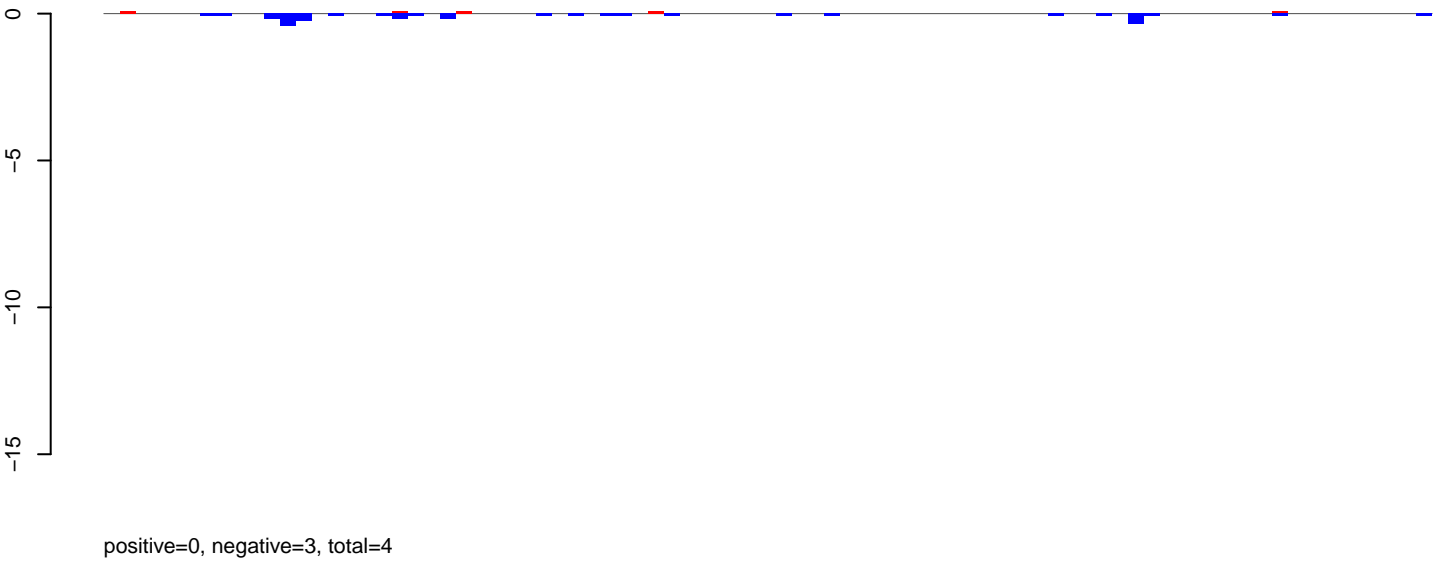
AnGam_Ovary_TN.24_35.rep



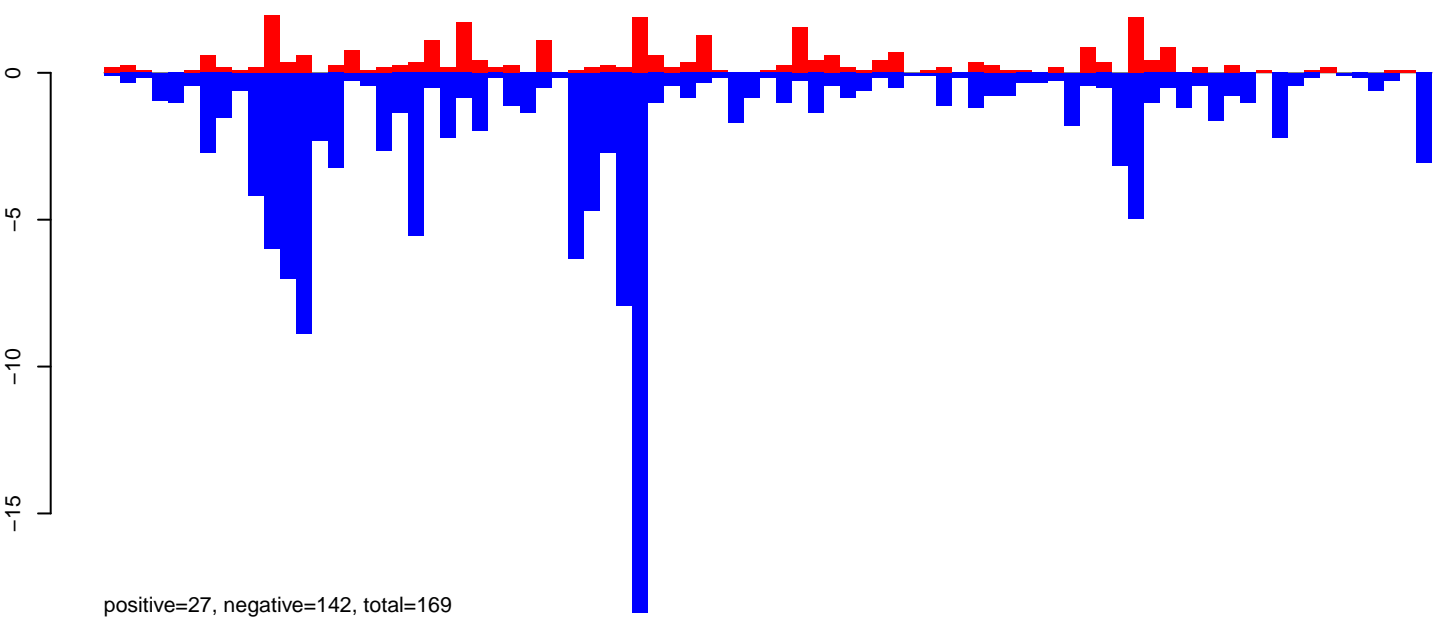
AnGam_Ovary_TN.rep



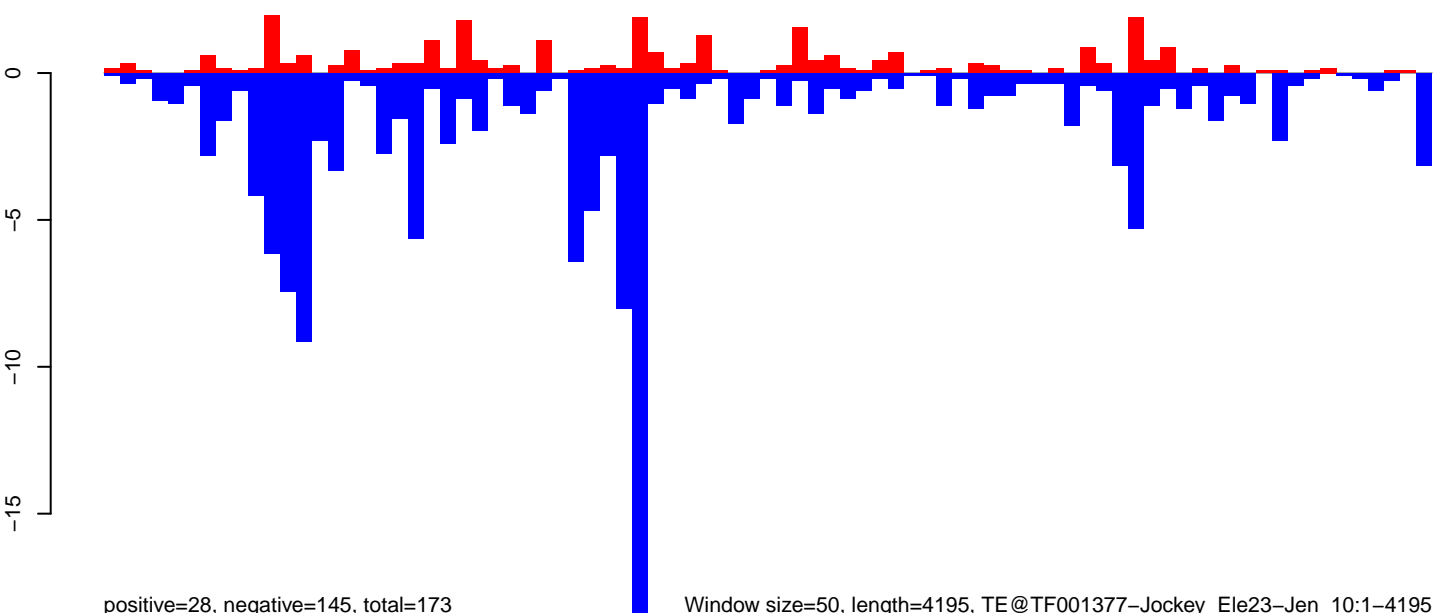
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep

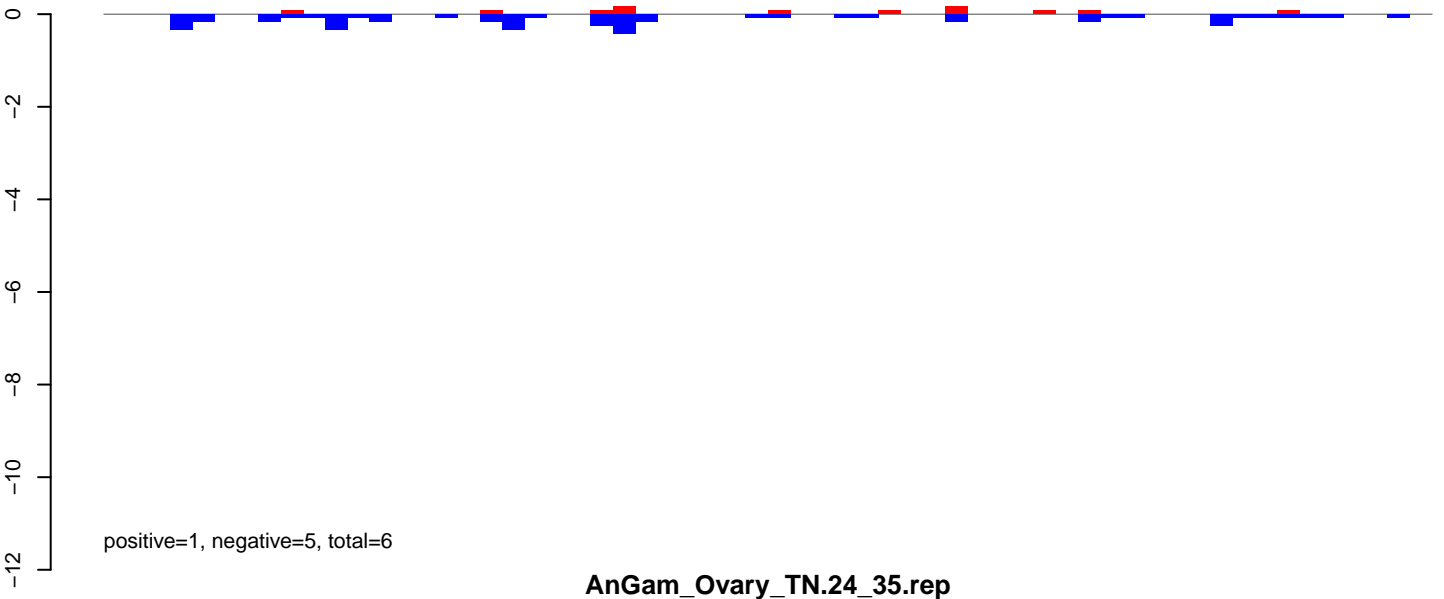


AnGam_Ovary_TN.rep

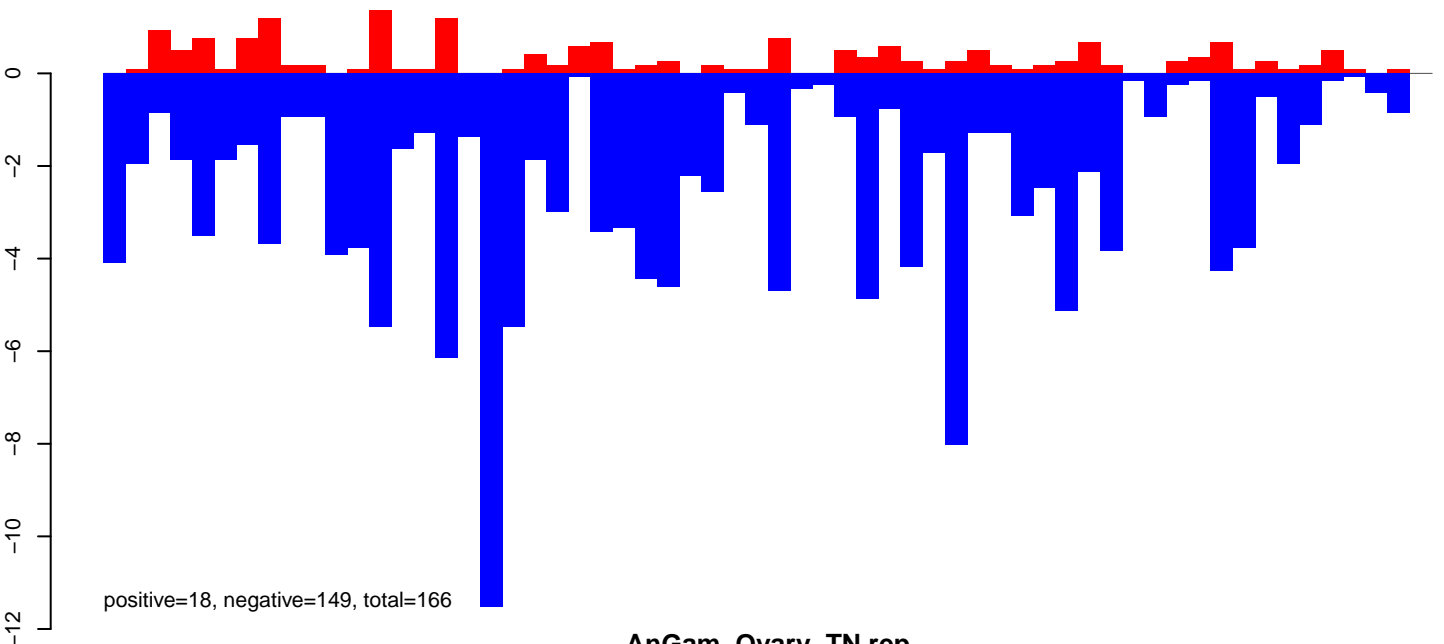


Window size=50, length=4195, TE@TF001377-Jockey_Ele23-Jen_10:1-4195

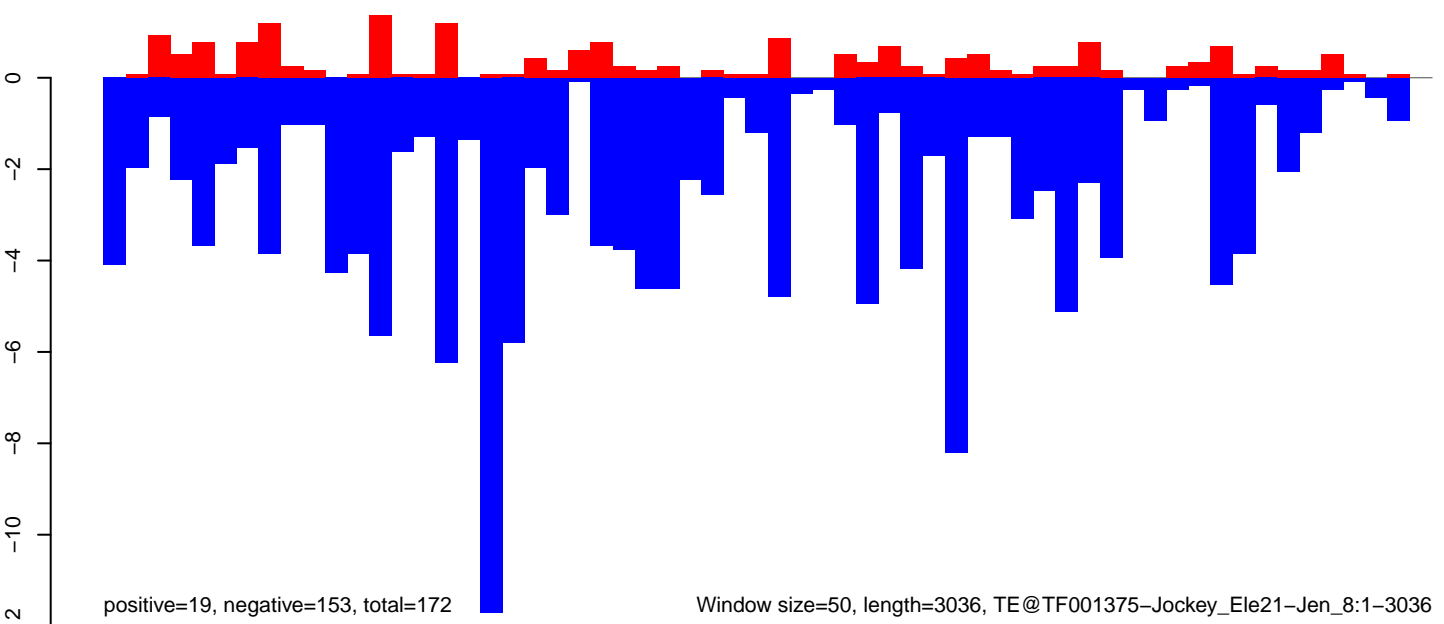
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep



AnGam_Ovary_TN.18_23.rep

0
-2
-4
-6
-8
-10
-12

positive=3, negative=5, total=8

AnGam_Ovary_TN.24_35.rep

0
-2
-4
-6
-8
-10
-12

positive=26, negative=136, total=162

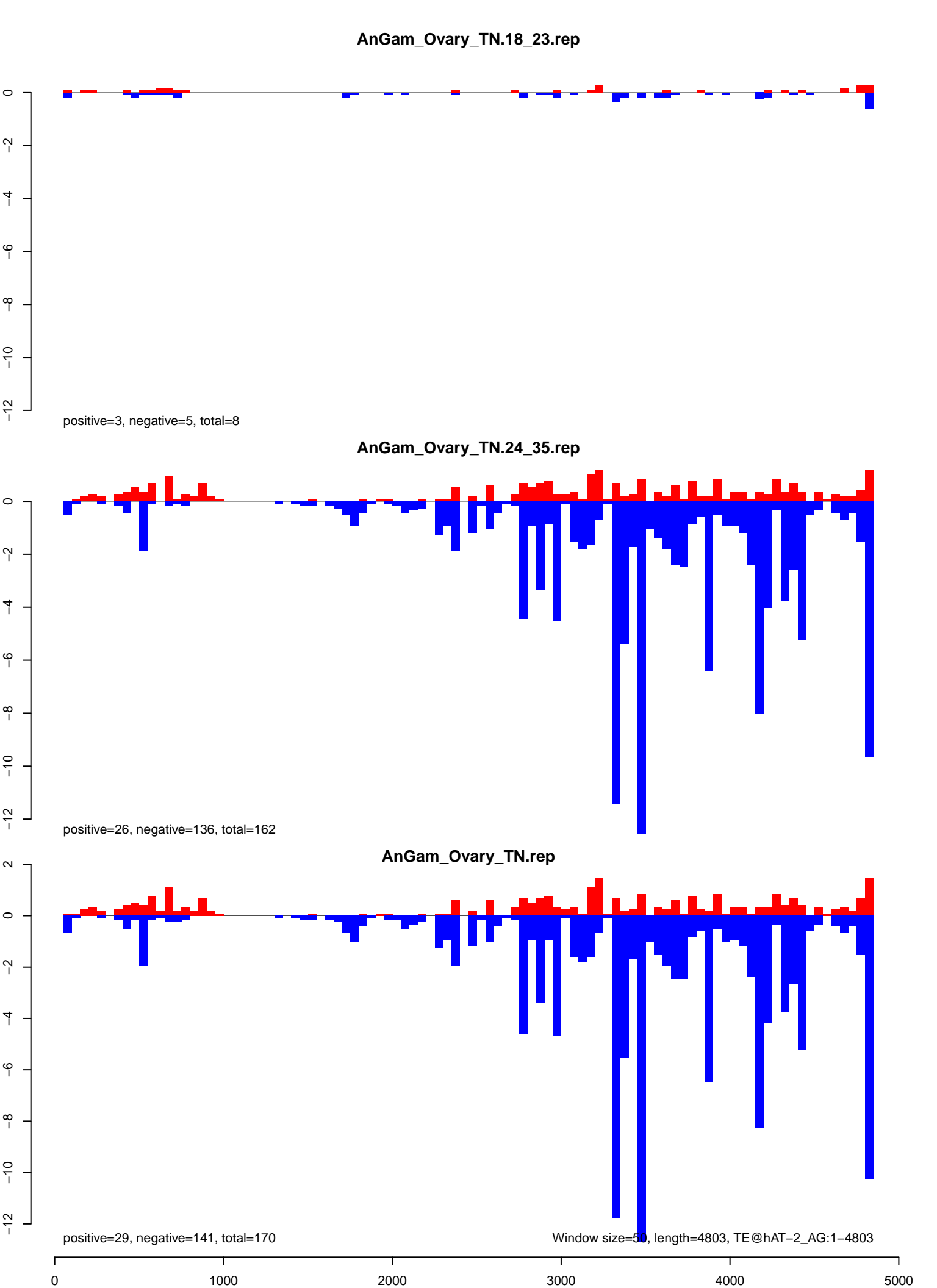
AnGam_Ovary_TN.rep

2
0
-2
-4
-6
-8
-10
-12

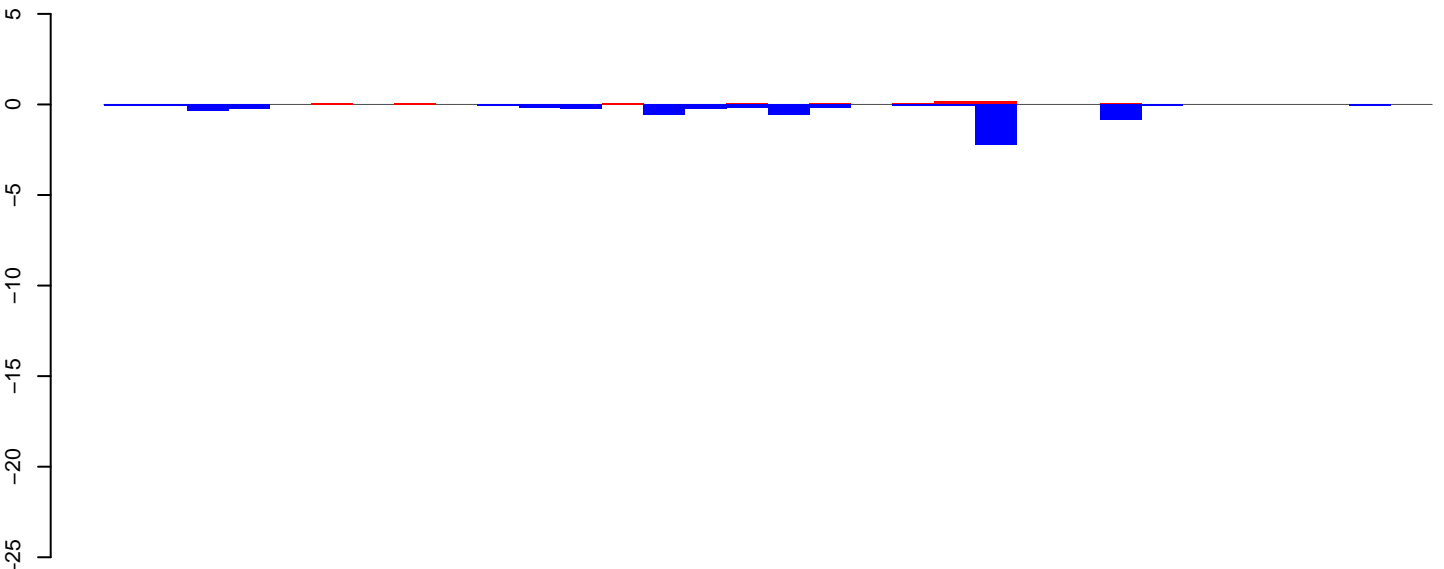
positive=29, negative=141, total=170

Window size=50, length=4803, TE@hAT-2_AG:1-4803

0 1000 2000 3000 4000 5000

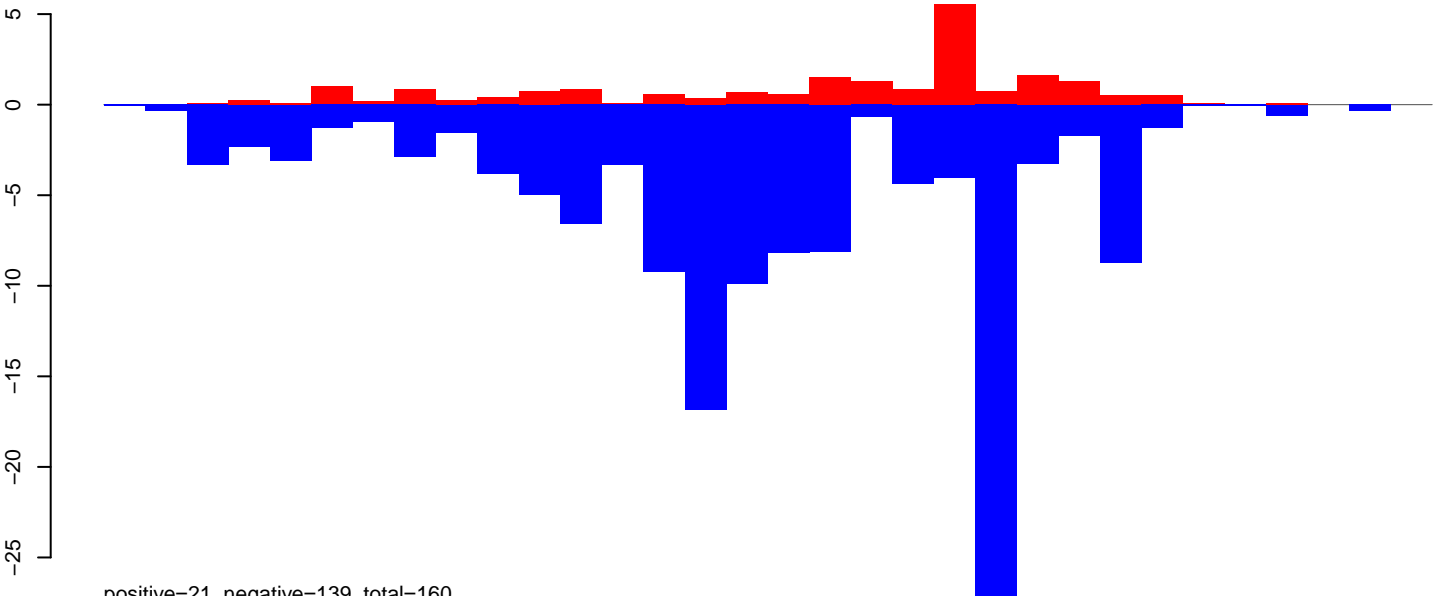


AnGam_Ovary_TN.18_23.rep



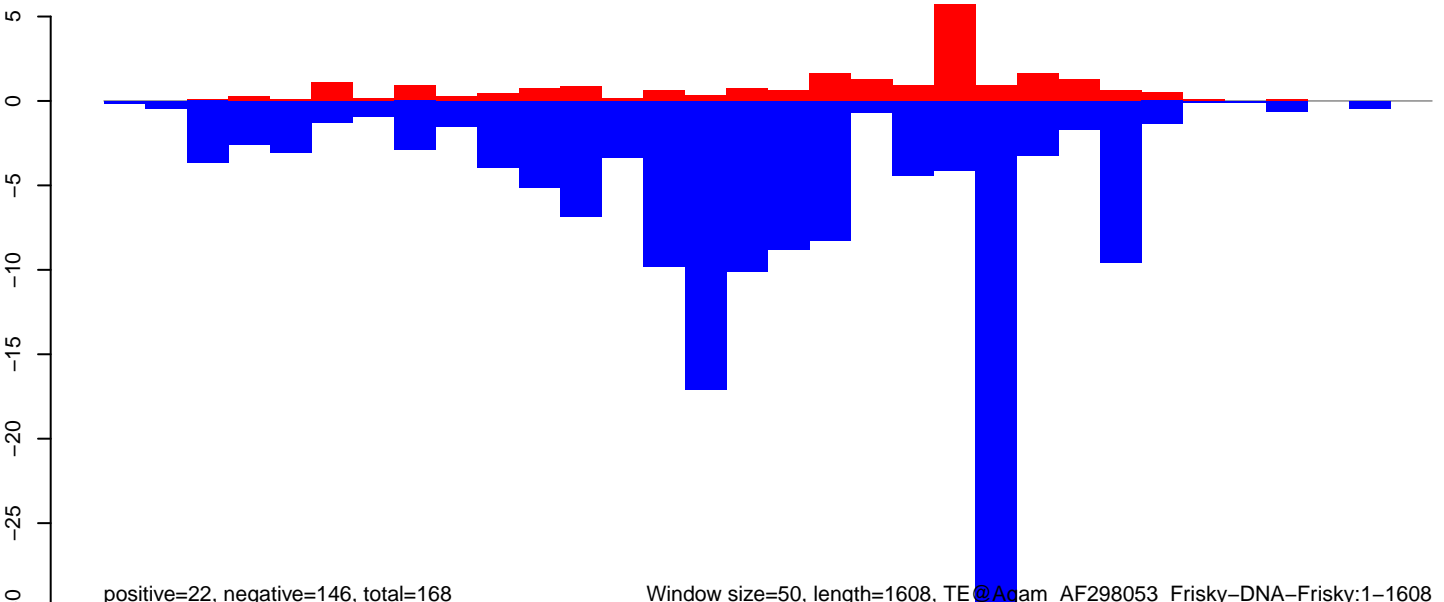
positive=1, negative=6, total=7

AnGam_Ovary_TN.24_35.rep



positive=21, negative=139, total=160

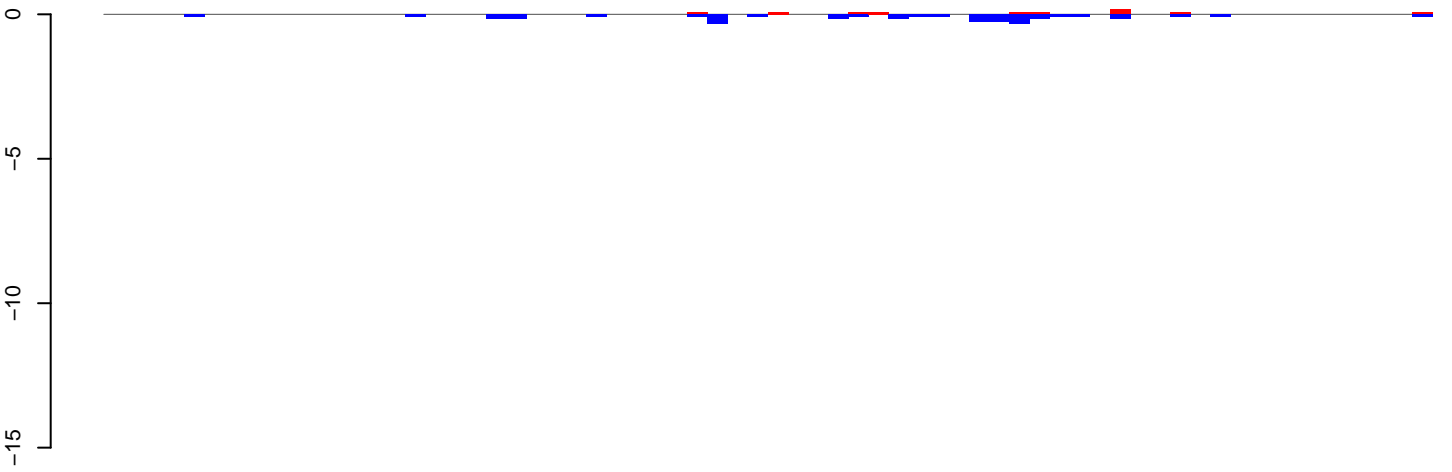
AnGam_Ovary_TN.rep



positive=22, negative=146, total=168

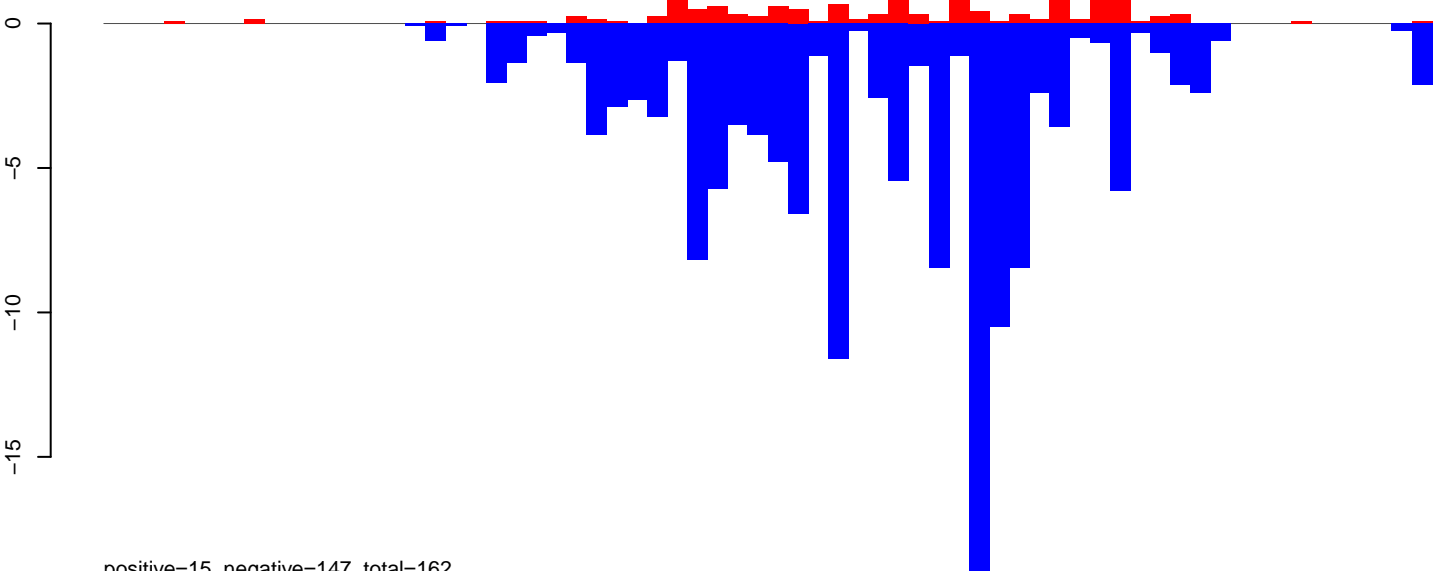
Window size=50, length=1608, TE @ Agam_AF298053_Frisky-DNA-Frisky:1-1608

AnGam_Ovary_TN.18_23.rep



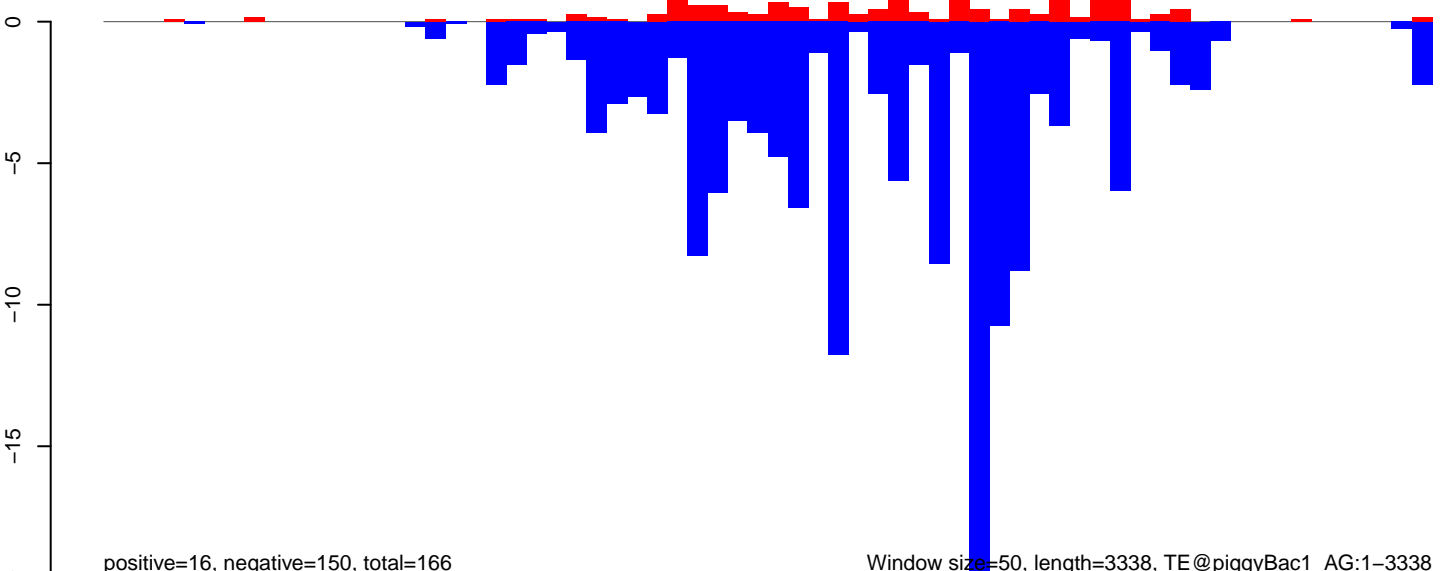
positive=1, negative=3, total=4

AnGam_Ovary_TN.24_35.rep



positive=15, negative=147, total=162

AnGam_Ovary_TN.rep

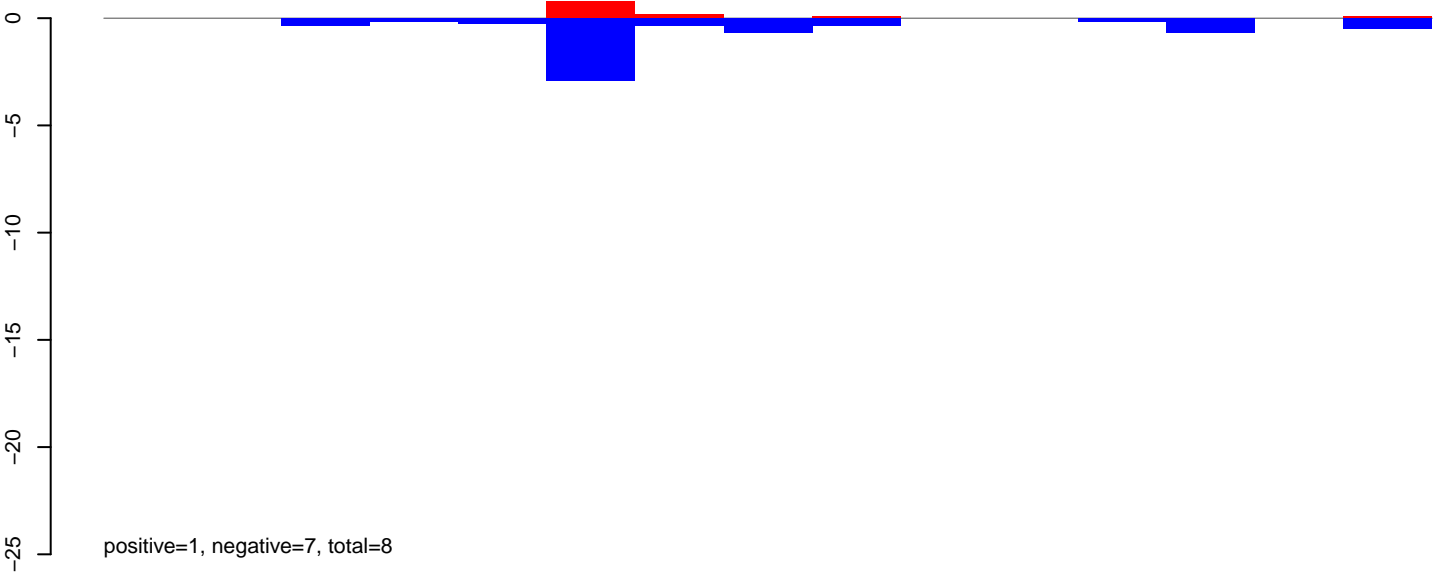


positive=16, negative=150, total=166

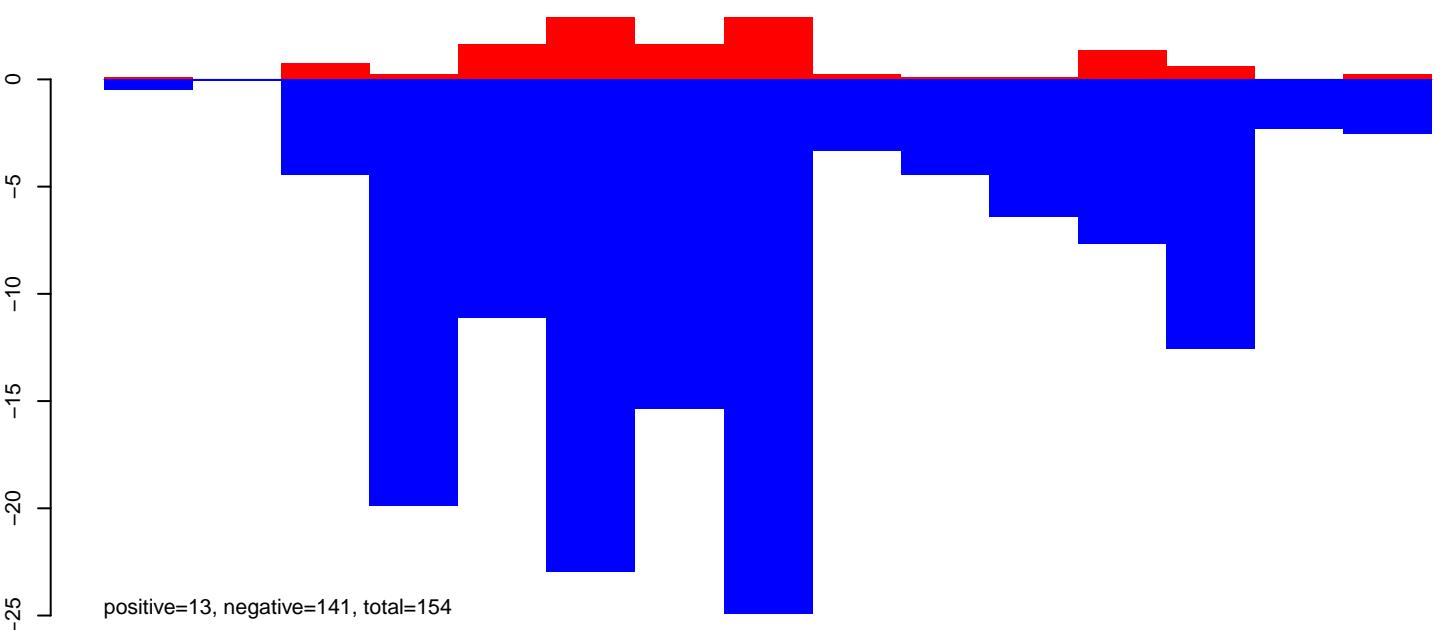
Window size=50, length=3338, TE@piggyBac1_AG:1-3338

0 500 1000 1500 2000 2500 3000

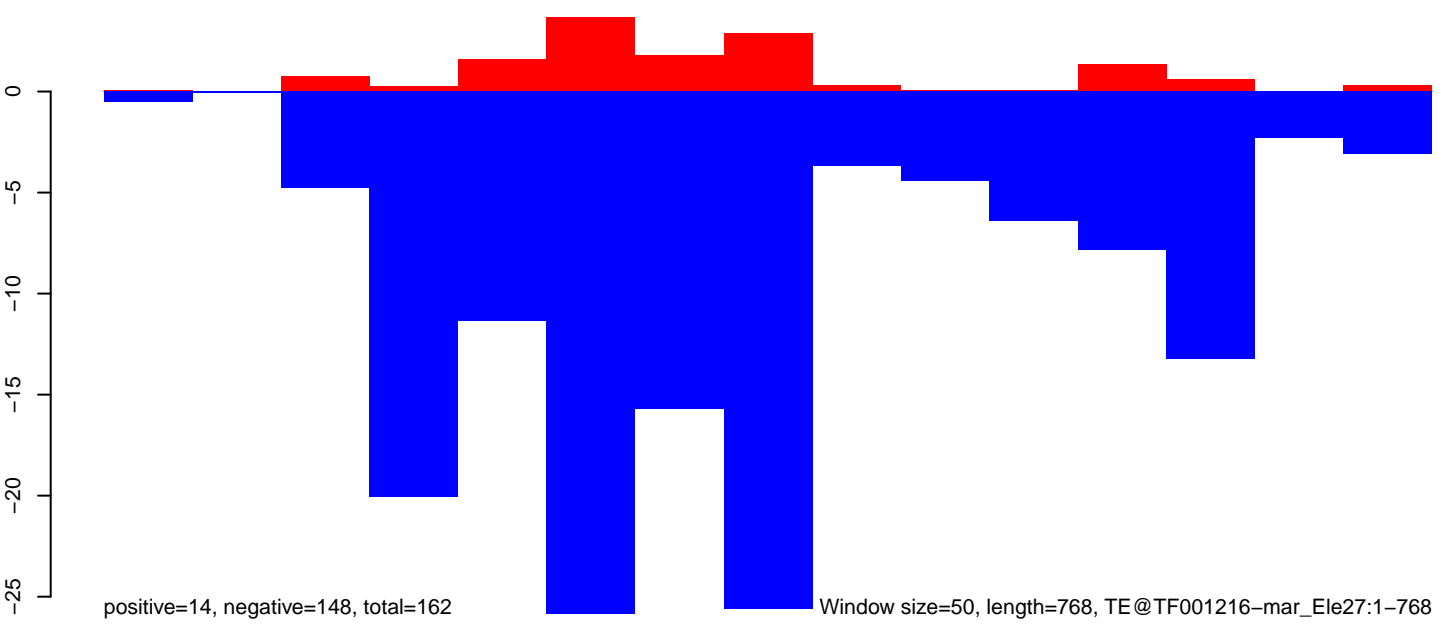
AnGam_Ovary_TN.18_23.rep



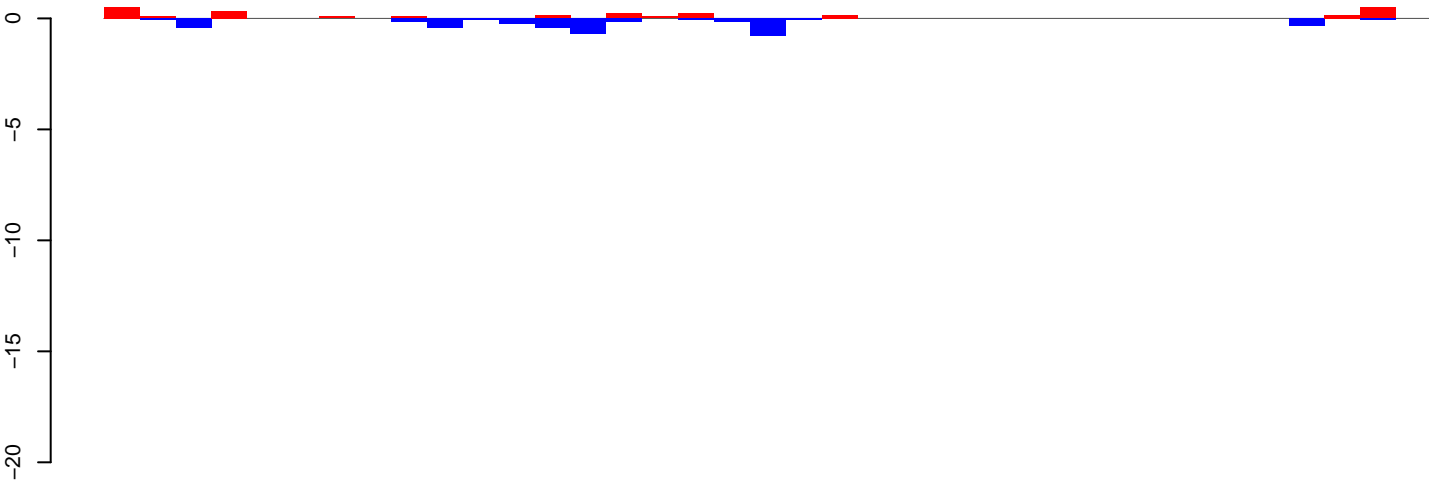
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

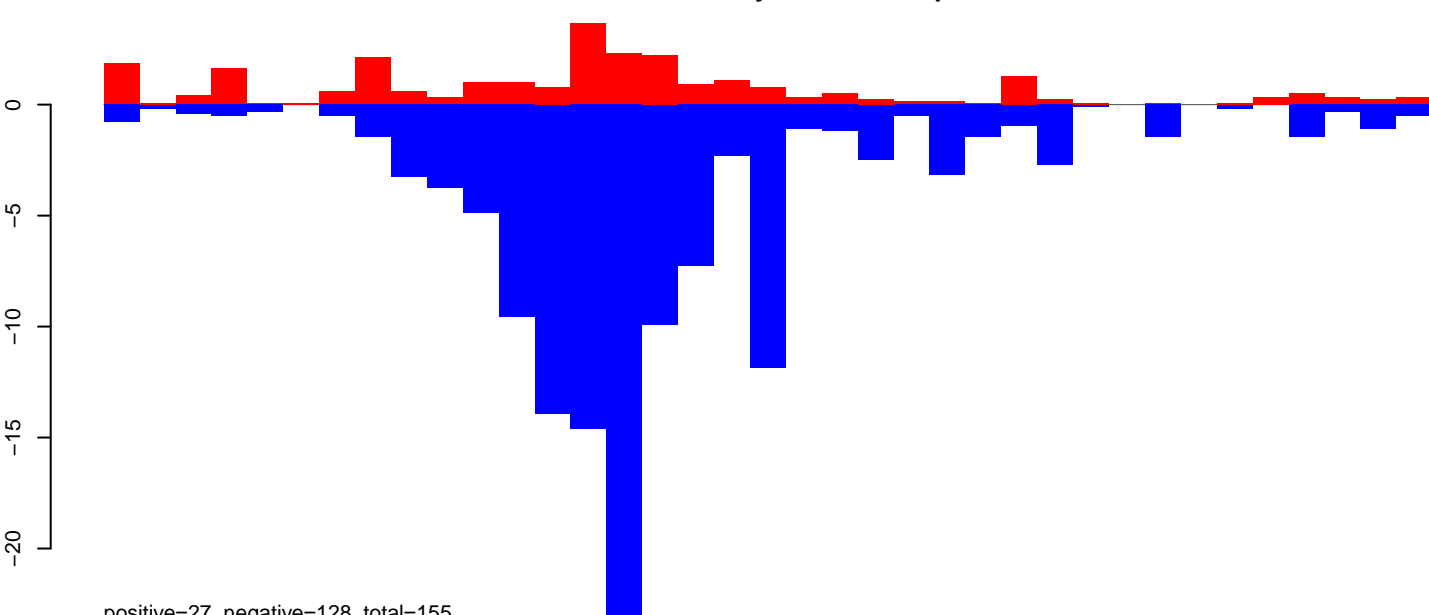


AnGam_Ovary_TN.18_23.rep



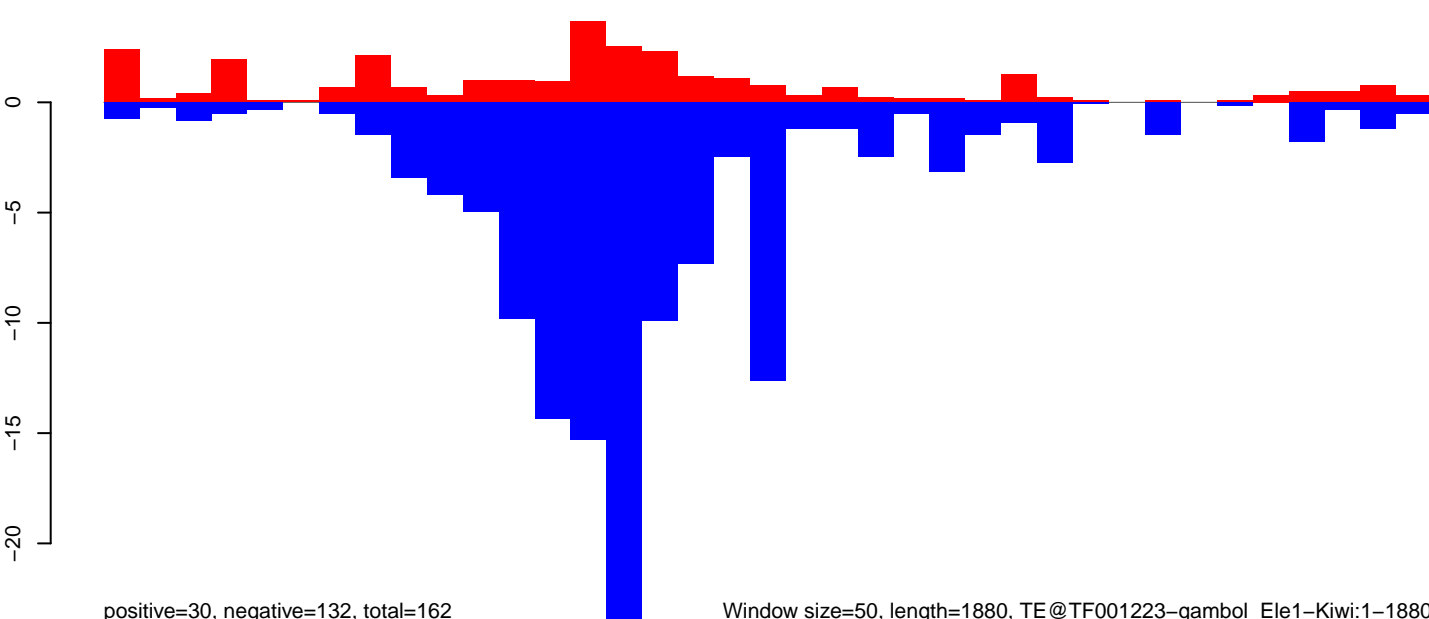
positive=3, negative=4, total=7

AnGam_Ovary_TN.24_35.rep



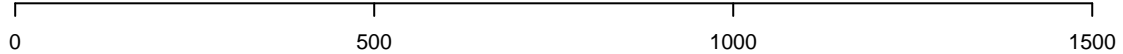
positive=27, negative=128, total=155

AnGam_Ovary_TN.rep

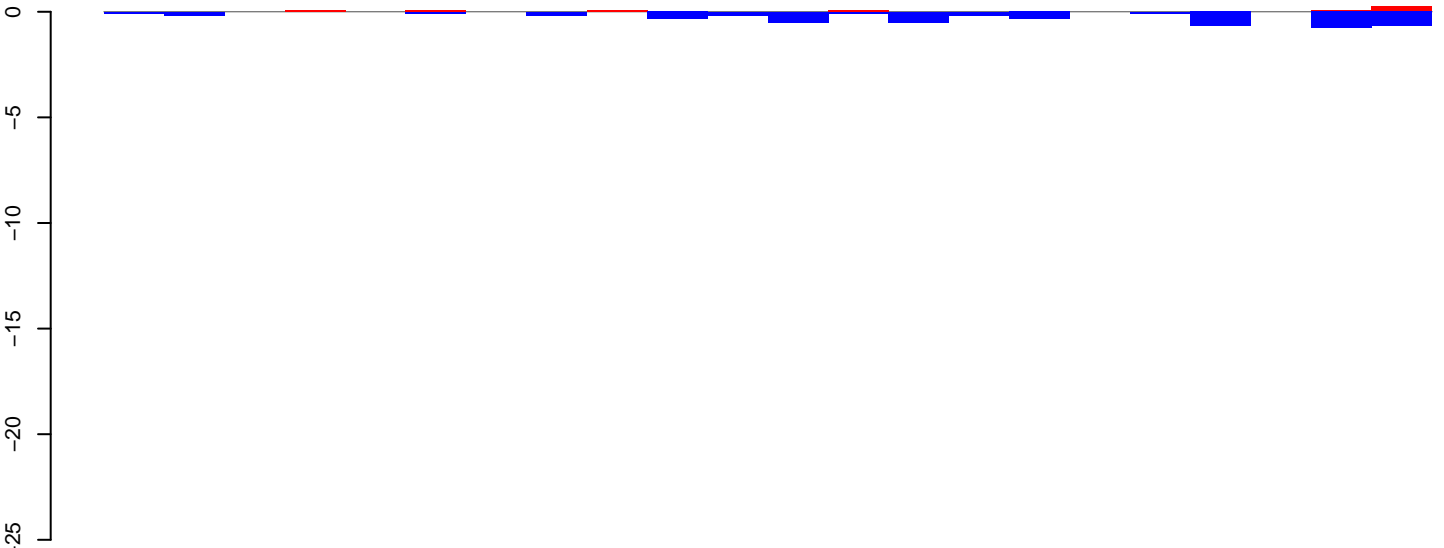


positive=30, negative=132, total=162

Window size=50, length=1880, TE@TF001223-gambol_Ele1-Kiwi:1-1880

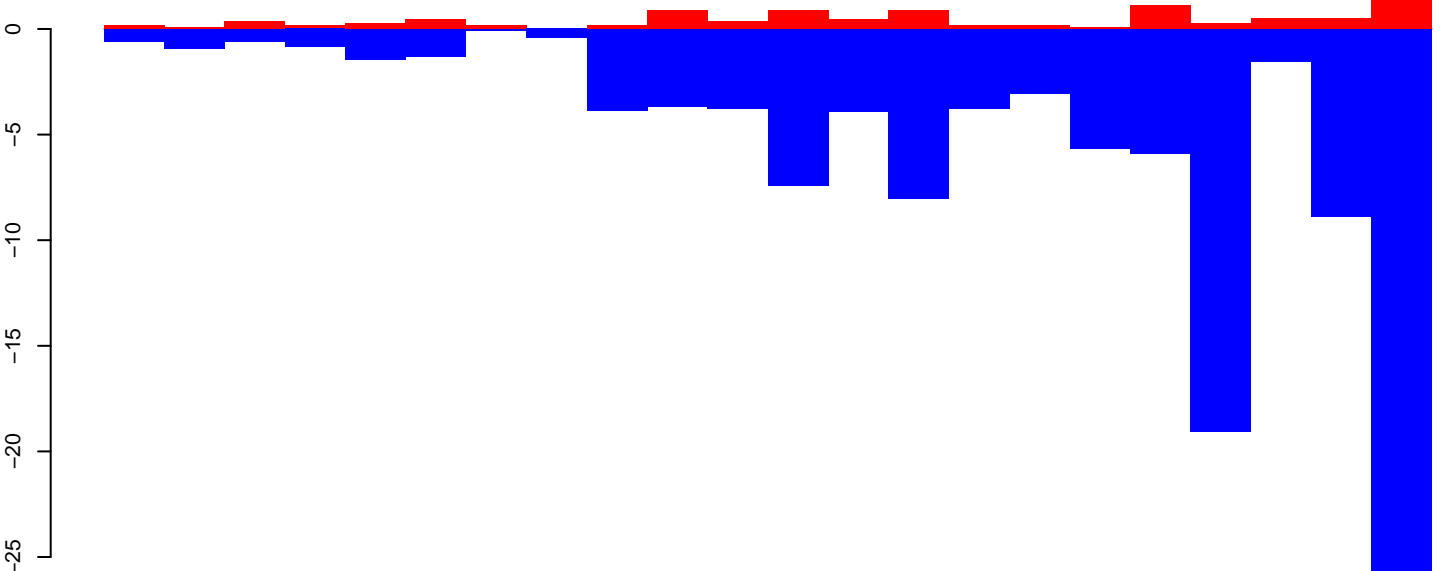


AnGam_Ovary_TN.18_23.rep



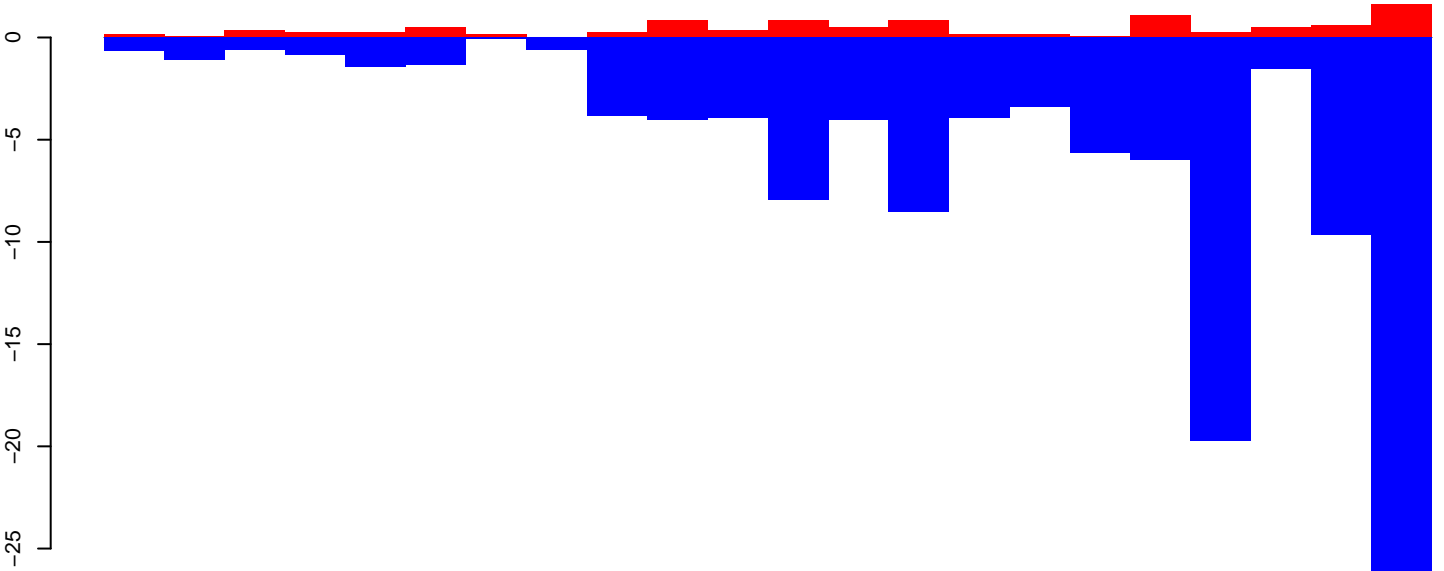
positive=1, negative=6, total=6

AnGam_Ovary_TN.24_35.rep



positive=11, negative=139, total=149

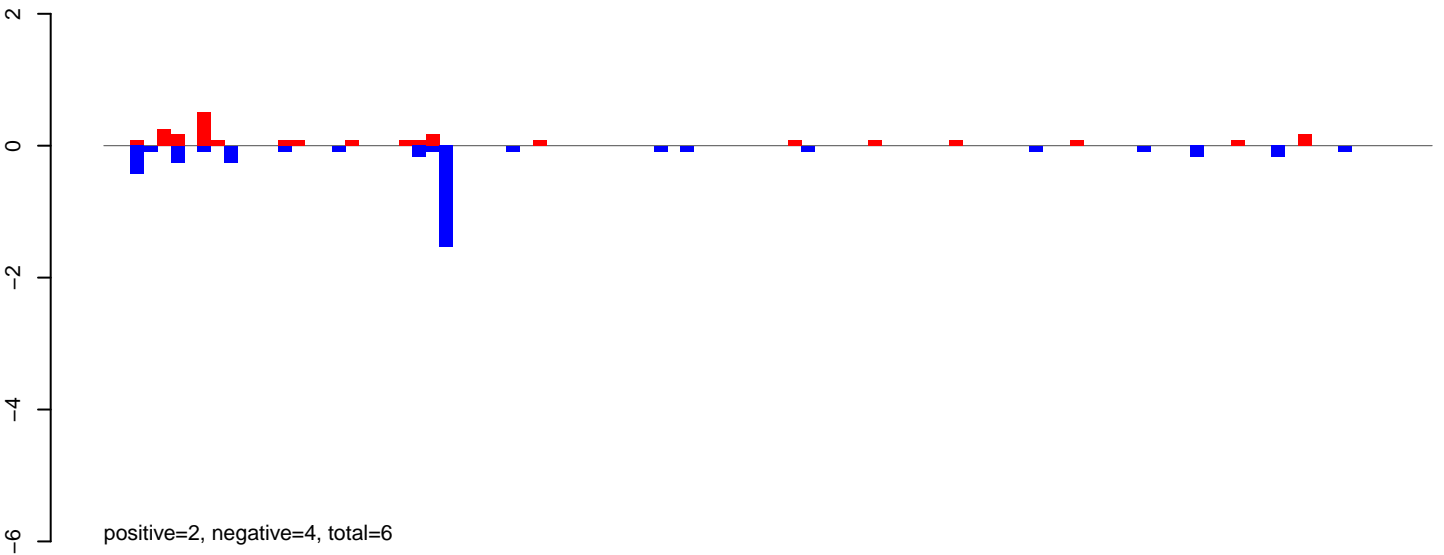
AnGam_Ovary_TN.rep



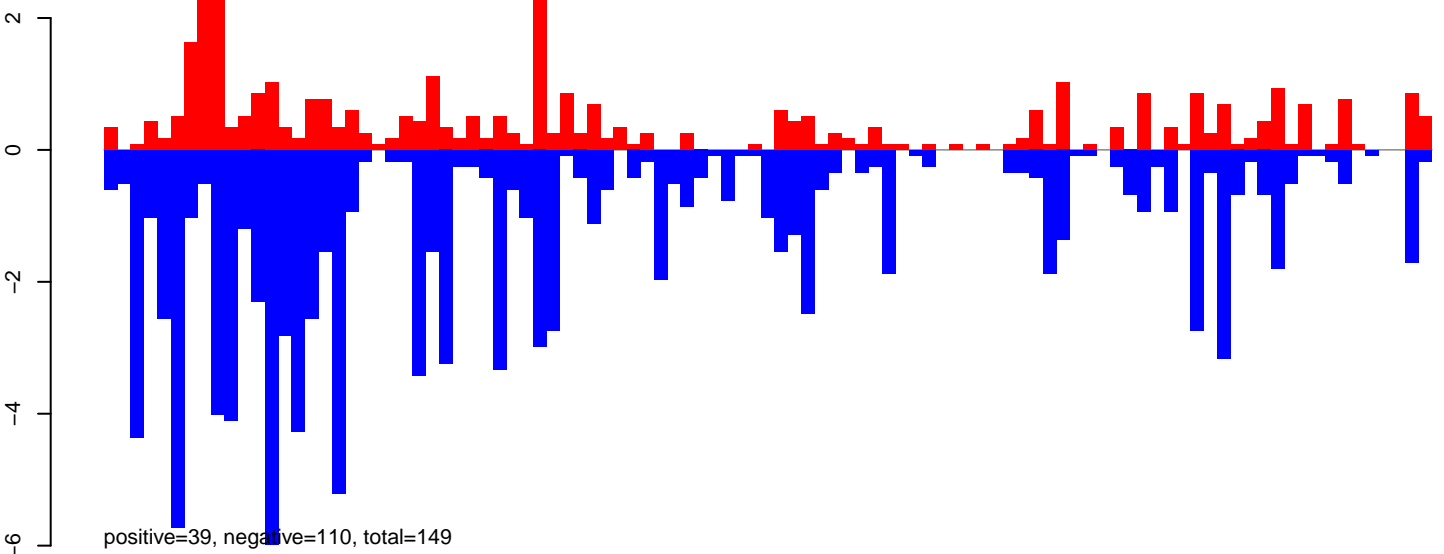
positive=12, negative=144, total=156

Window size=50, length=1104, TE@hAT-2N_AG:1-1104

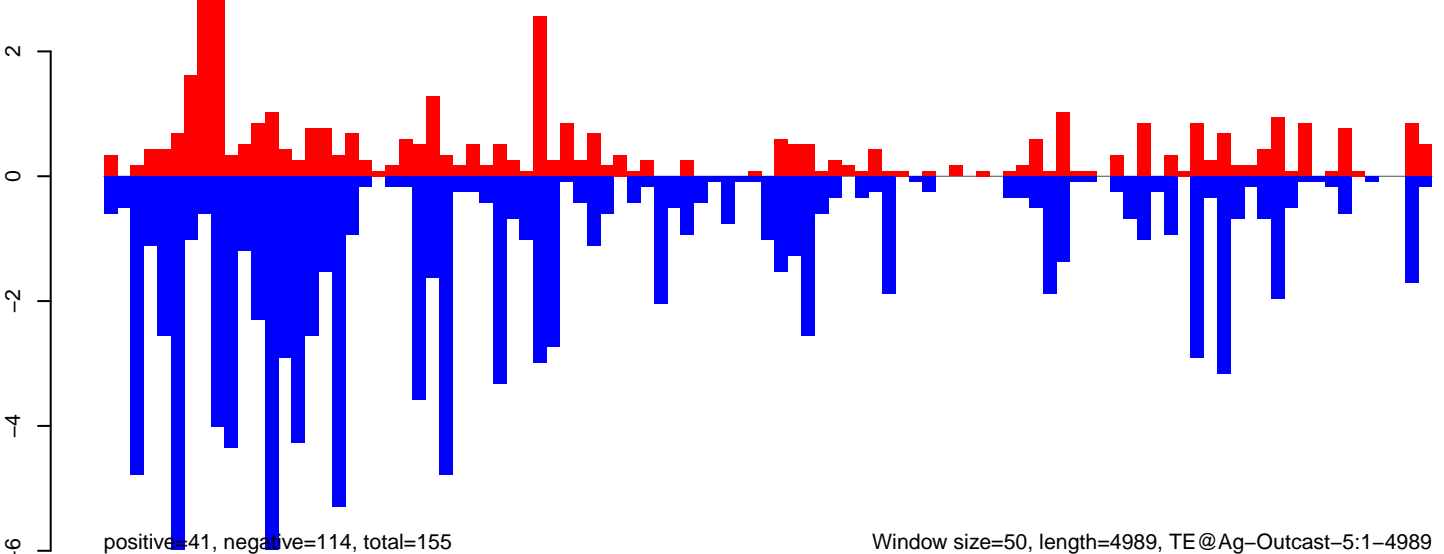
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep

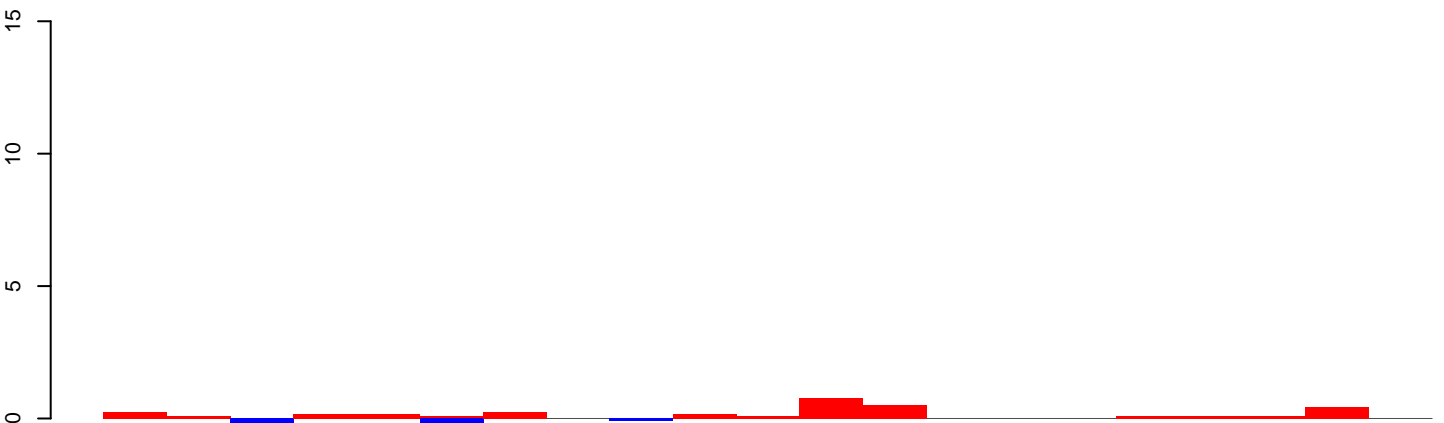


AnGam_Ovary_TN.rep



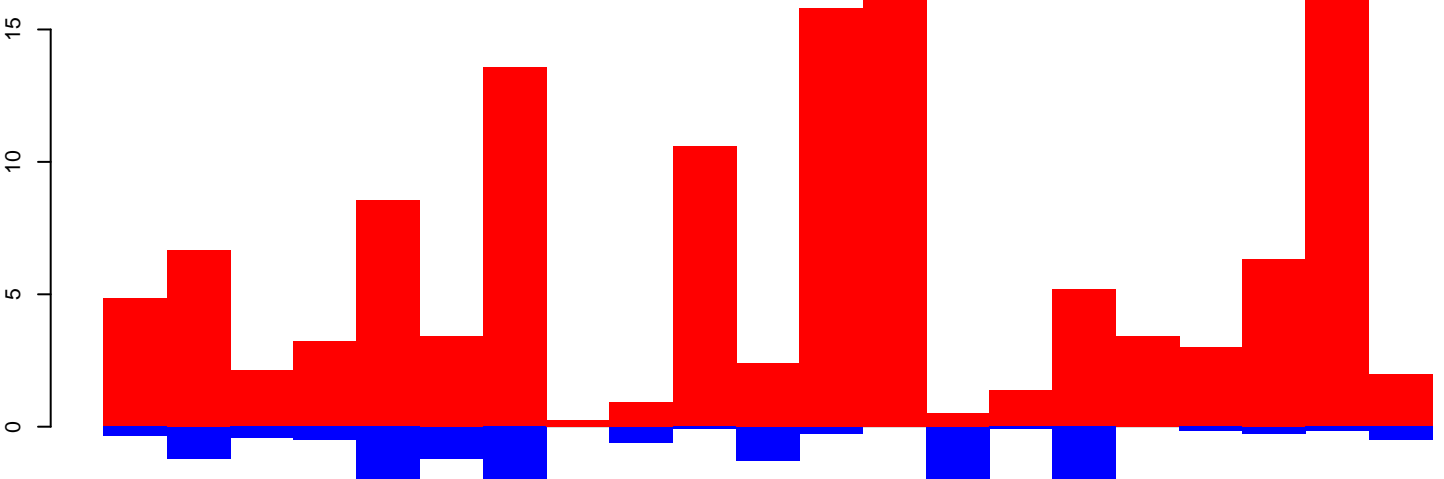
0 1000 2000 3000 4000 5000

AnGam_Ovary_TN.18_23.rep



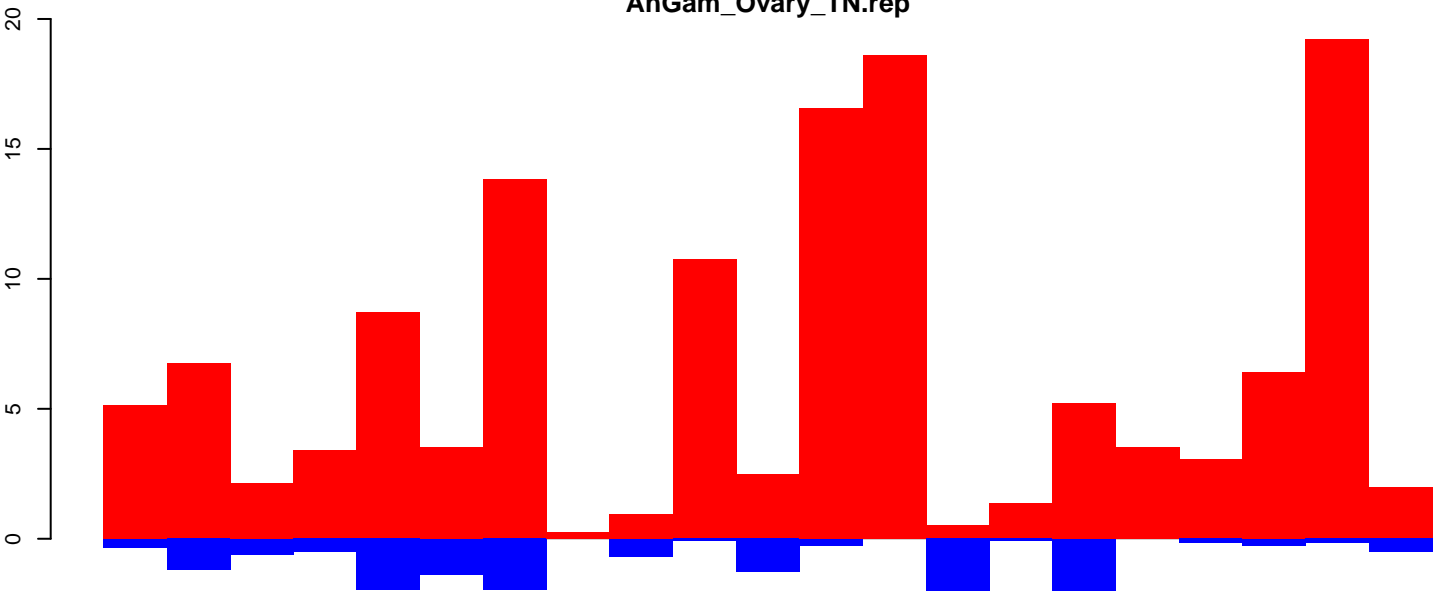
positive=3, negative=0, total=4

AnGam_Ovary_TN.24_35.rep



positive=133, negative=18, total=151

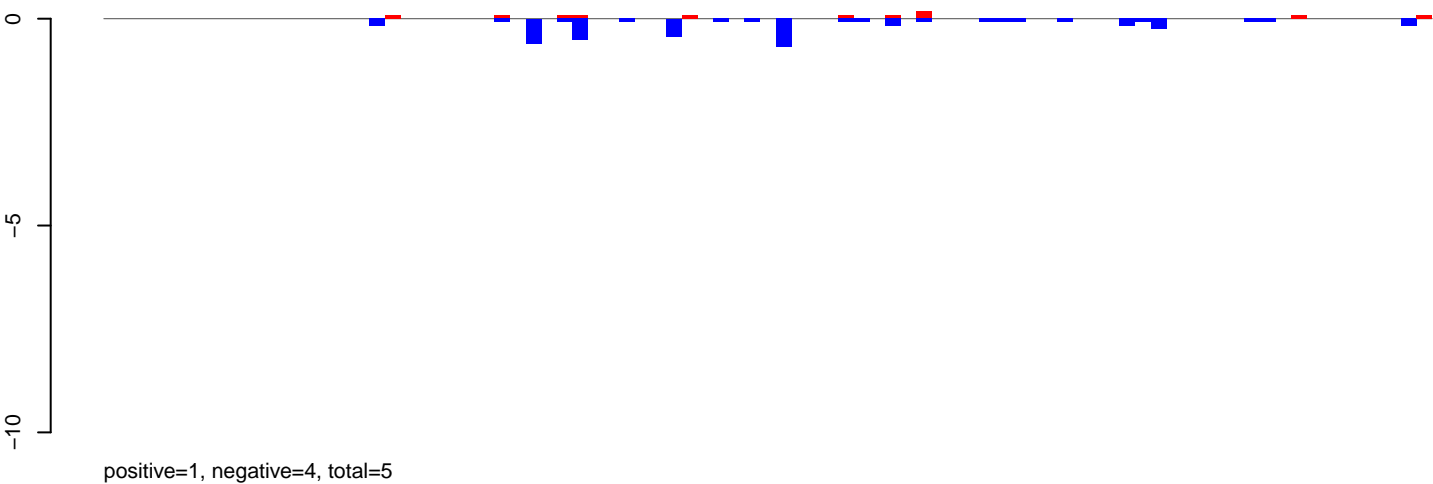
AnGam_Ovary_TN.rep



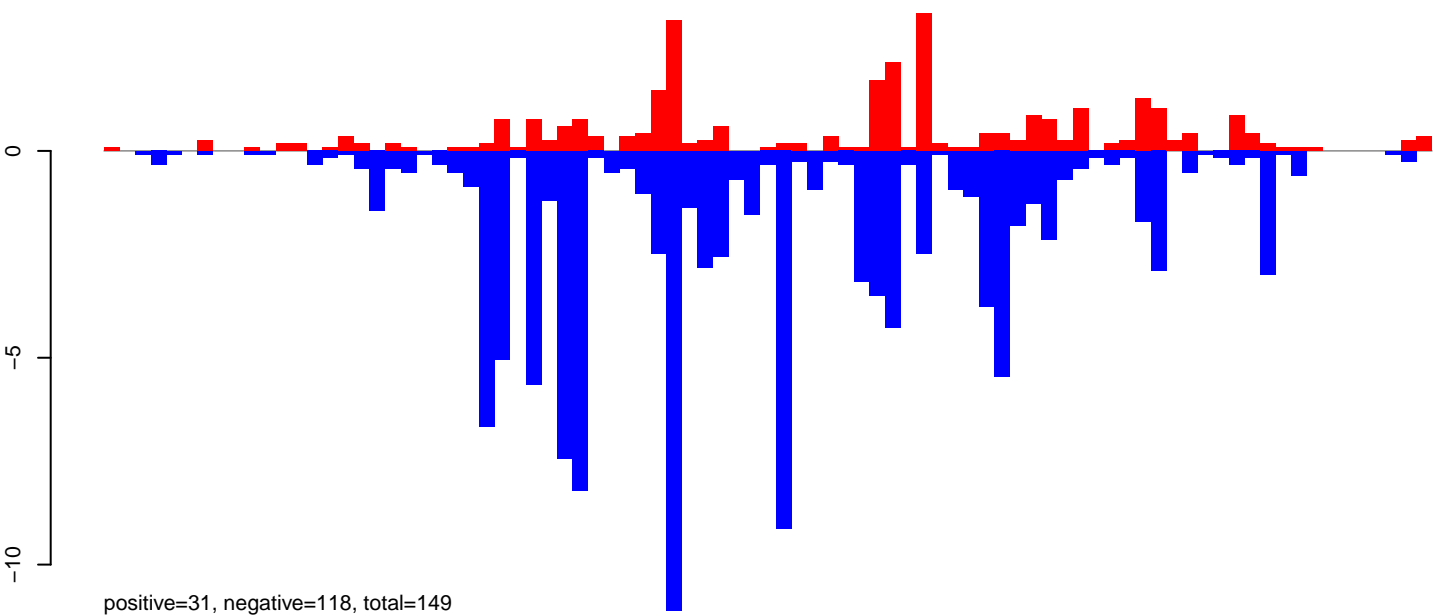
positive=136, negative=18, total=155

Window size=50, length=1086, TE@EAL39774-Unknown:1-1086

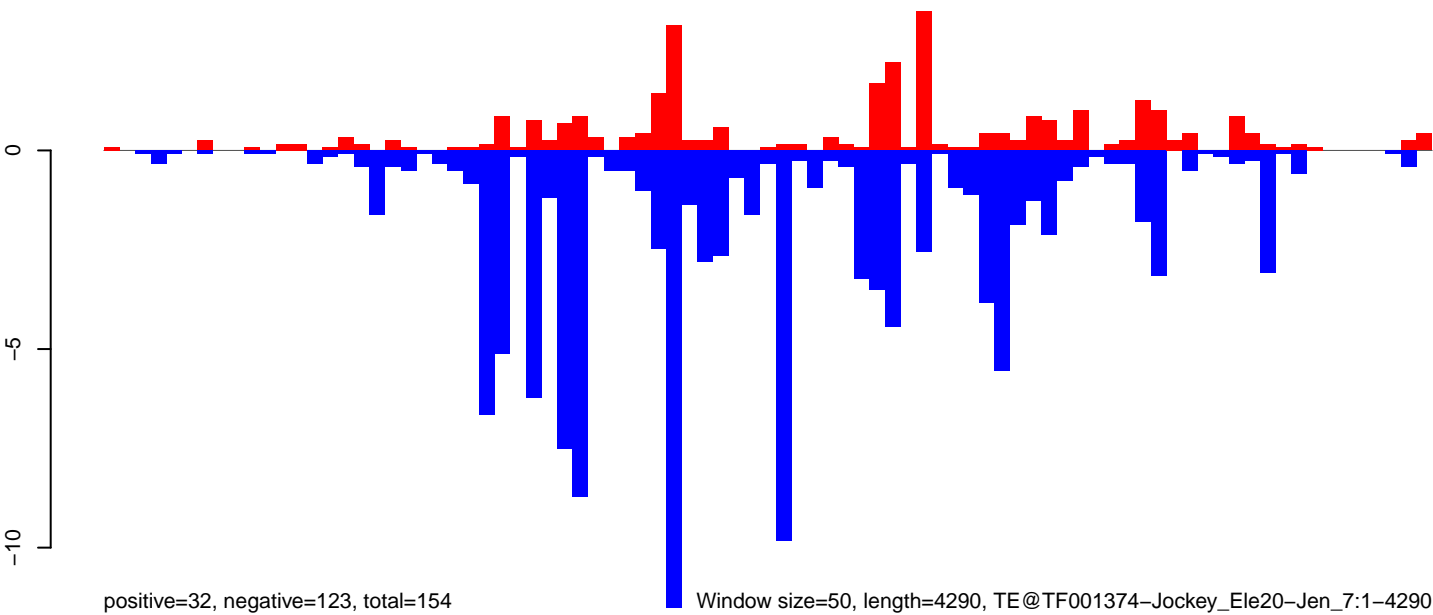
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep



AnGam_Ovary_TN.18_23.rep



positive=1, negative=3, total=4

AnGam_Ovary_TN.24_35.rep



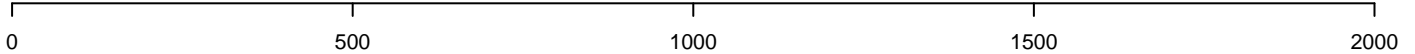
positive=27, negative=120, total=147

AnGam_Ovary_TN.rep

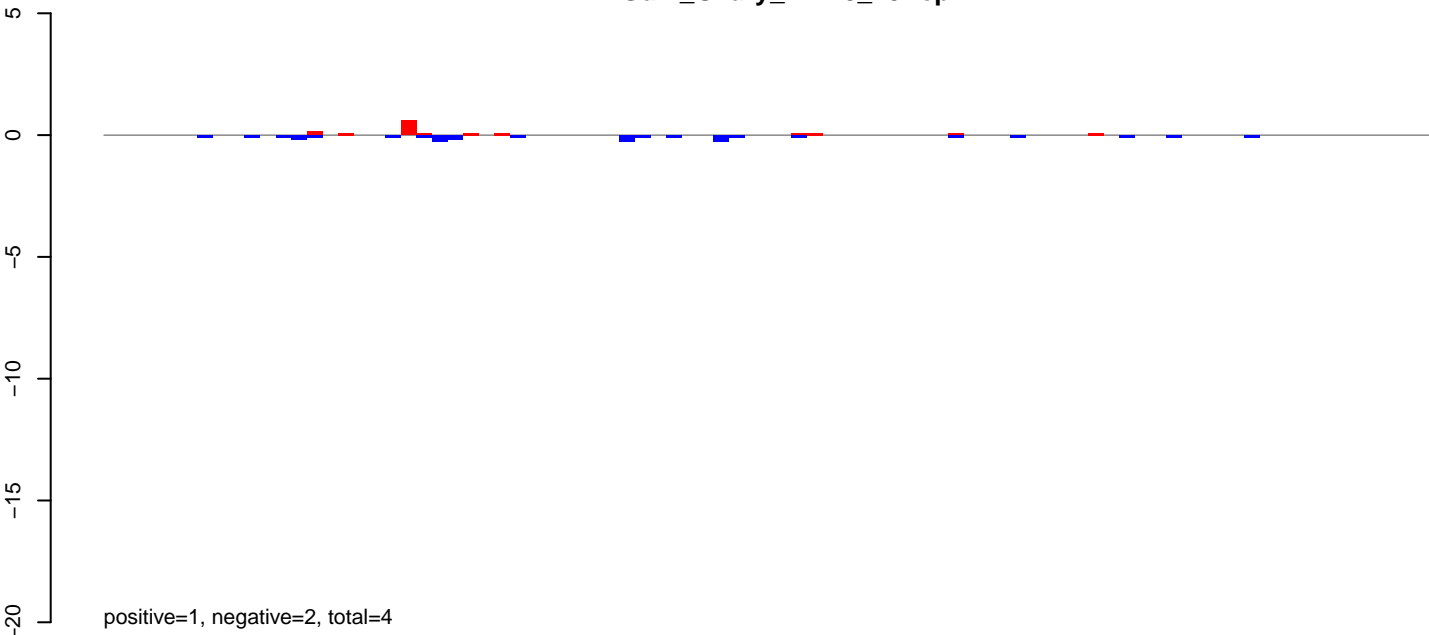


positive=28, negative=123, total=151

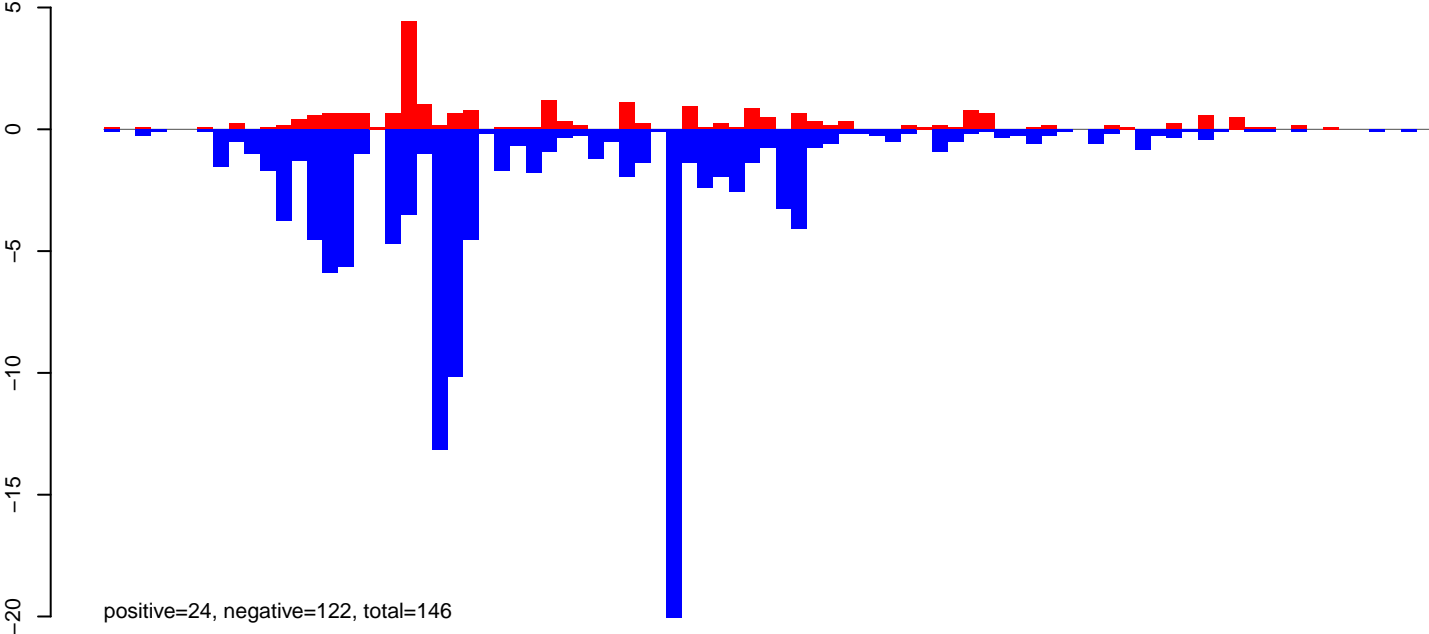
Window size=50, length=1998, TE@EAA03843-Unknown:1-1998



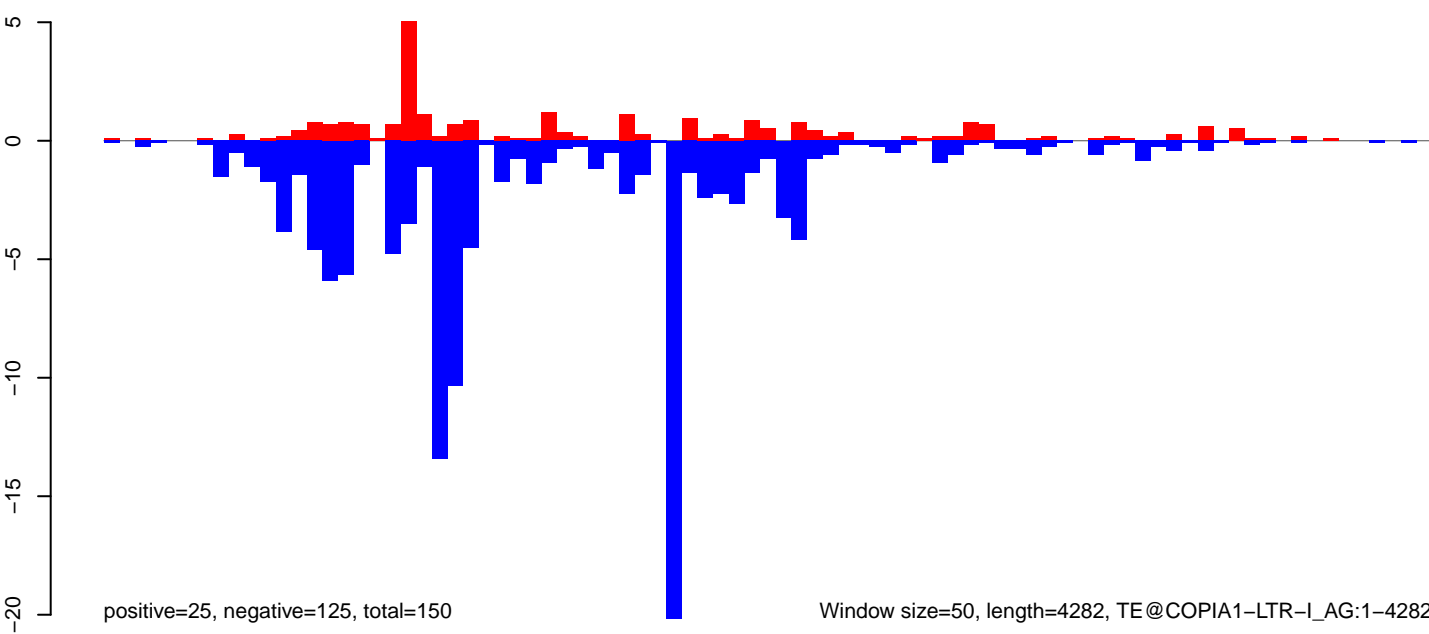
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep



AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



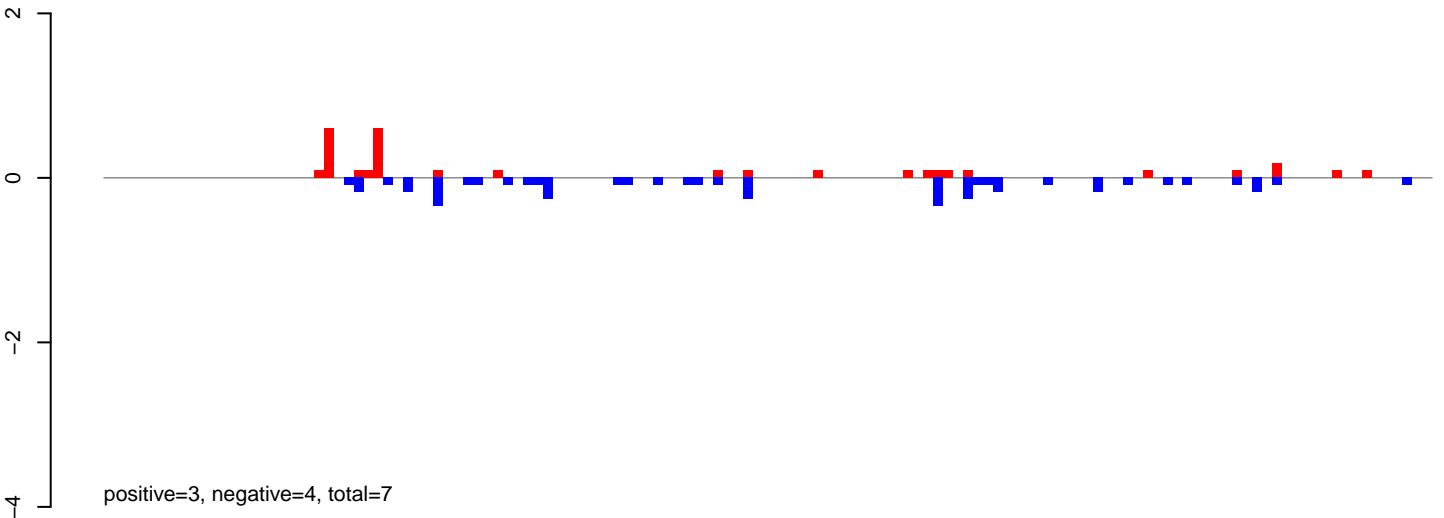
AnGam_Ovary_TN.rep



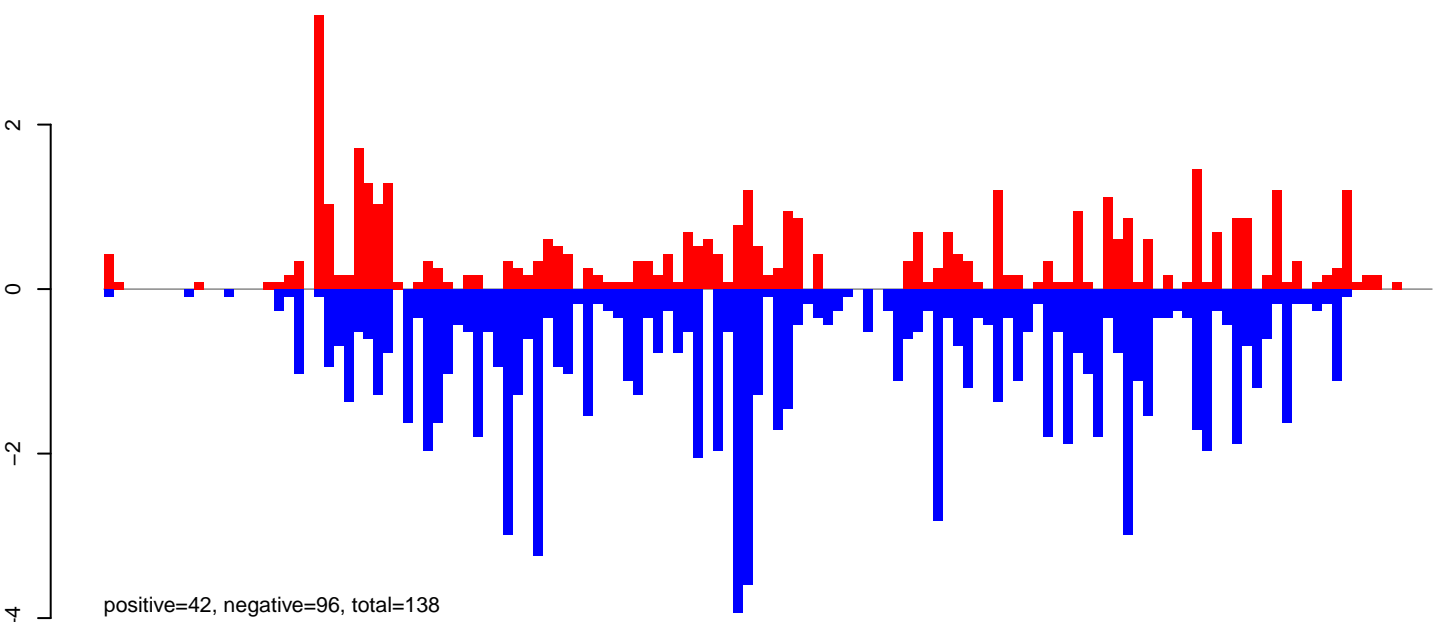
Window size=50, length=239, TE@TF003699-otherMITEs_Ele6:1-239

50 100 150 200 250

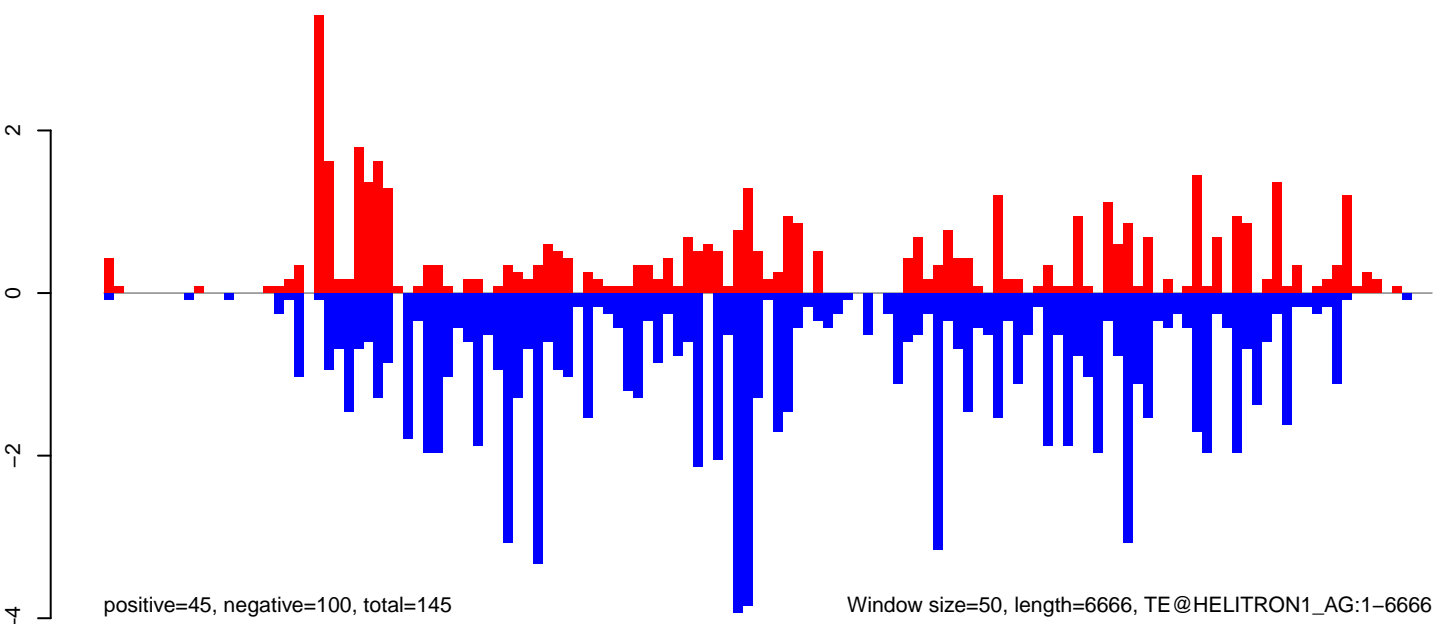
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep

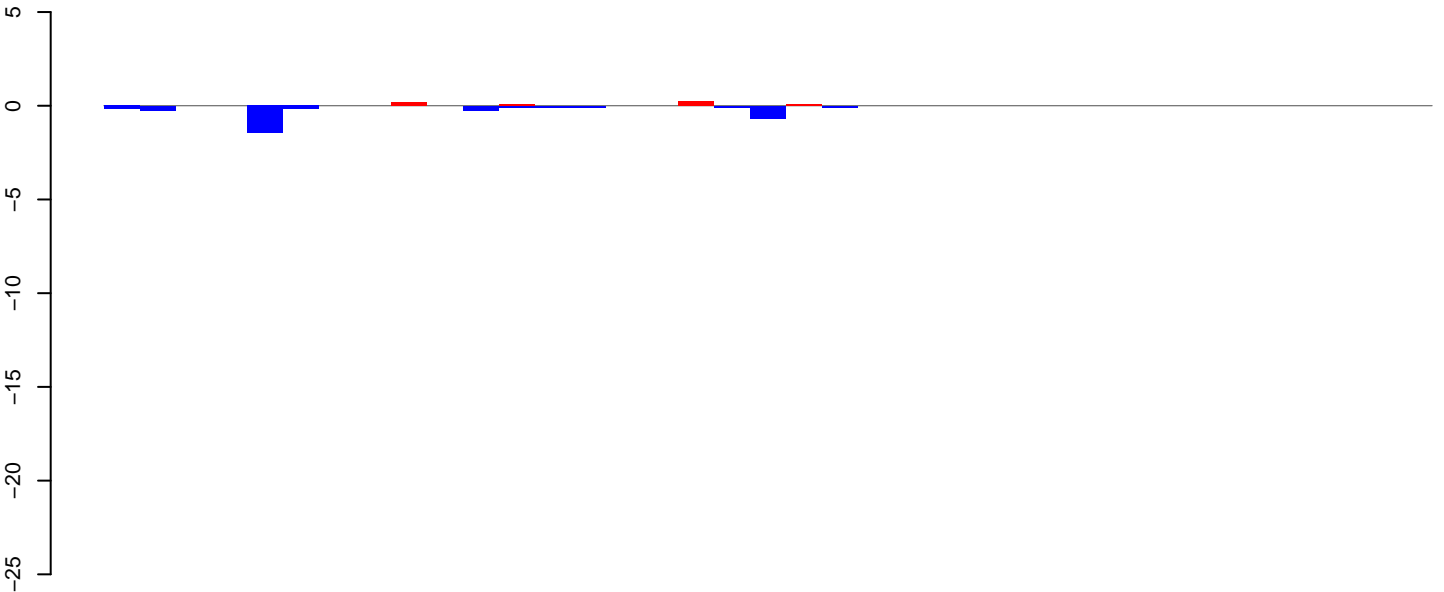


AnGam_Ovary_TN.rep



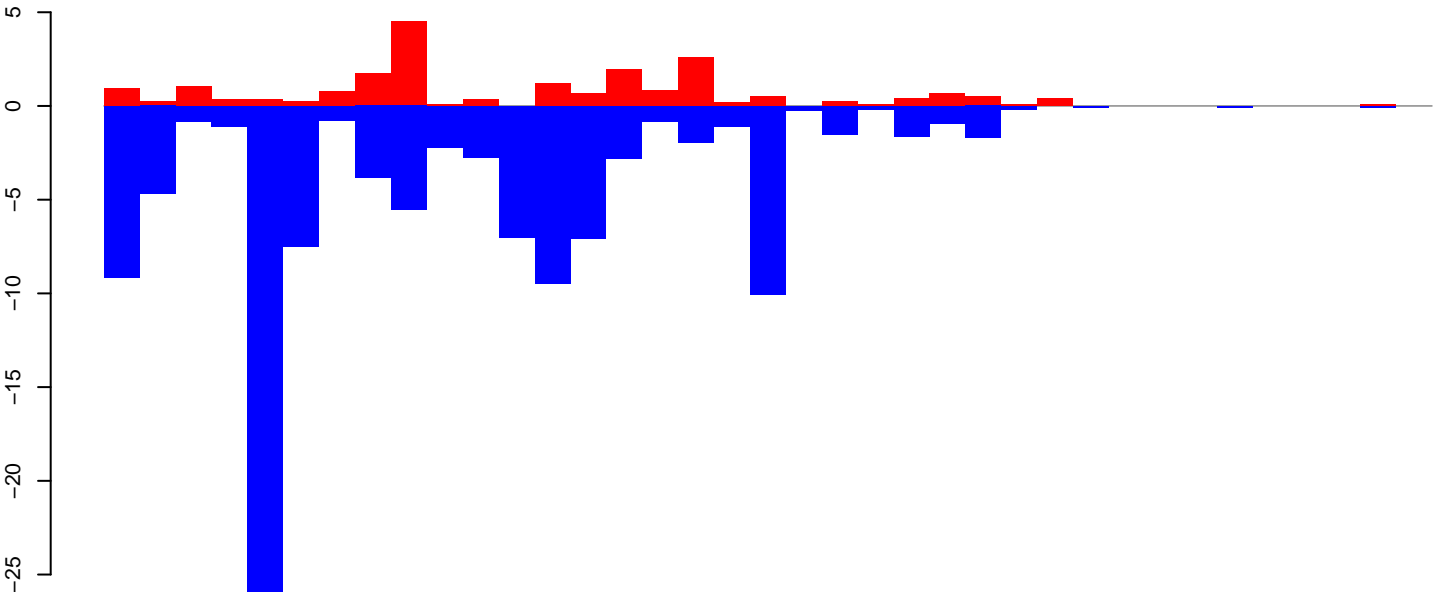
Window size=50, length=6666, TE@HELITRON1_AG:1-6666

AnGam_Ovary_TN.18_23.rep



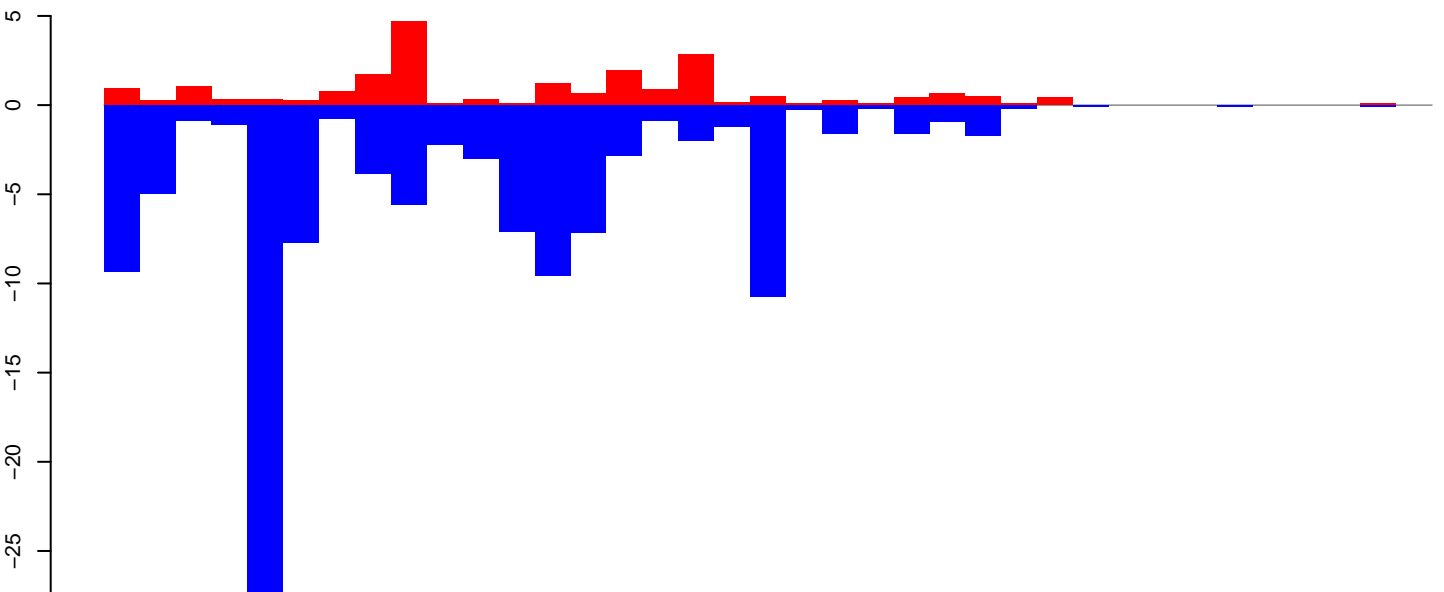
positive=1, negative=3, total=4

AnGam_Ovary_TN.24_35.rep



positive=21, negative=113, total=134

AnGam_Ovary_TN.rep



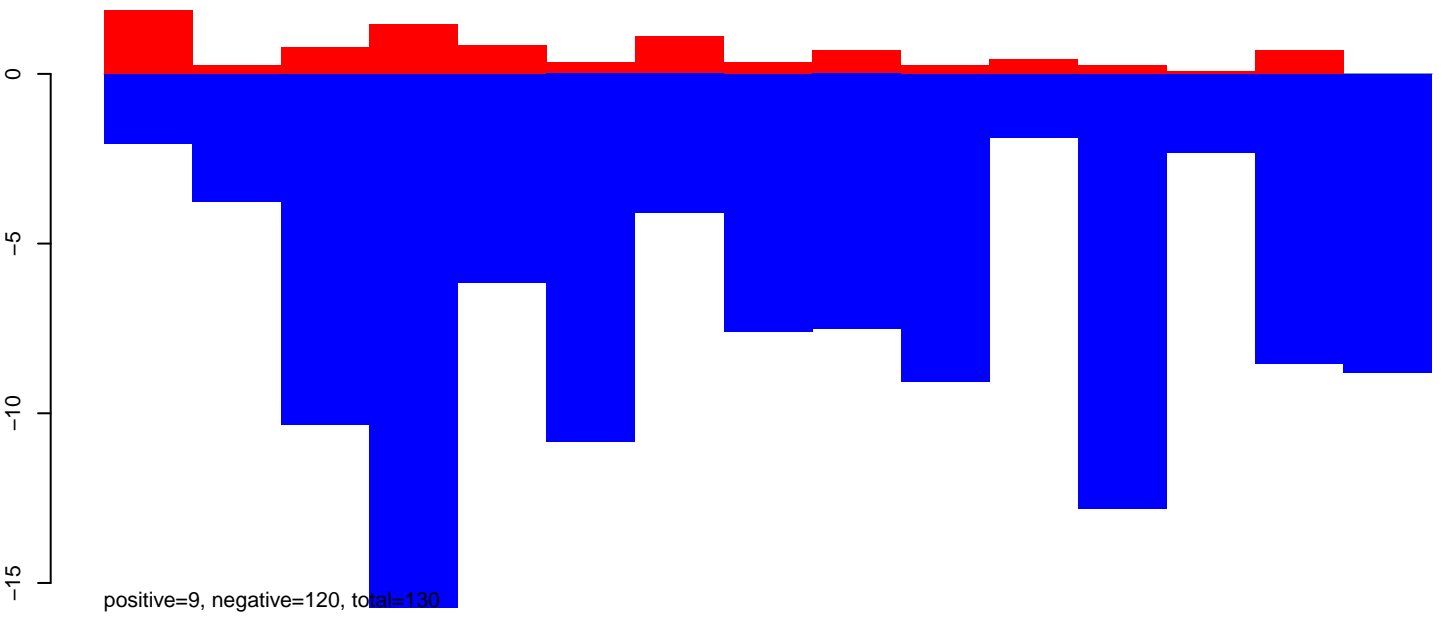
positive=22, negative=116, total=138

Window size=50, length=1856, TE@TF001363-Jockey_Ele5:1-1856

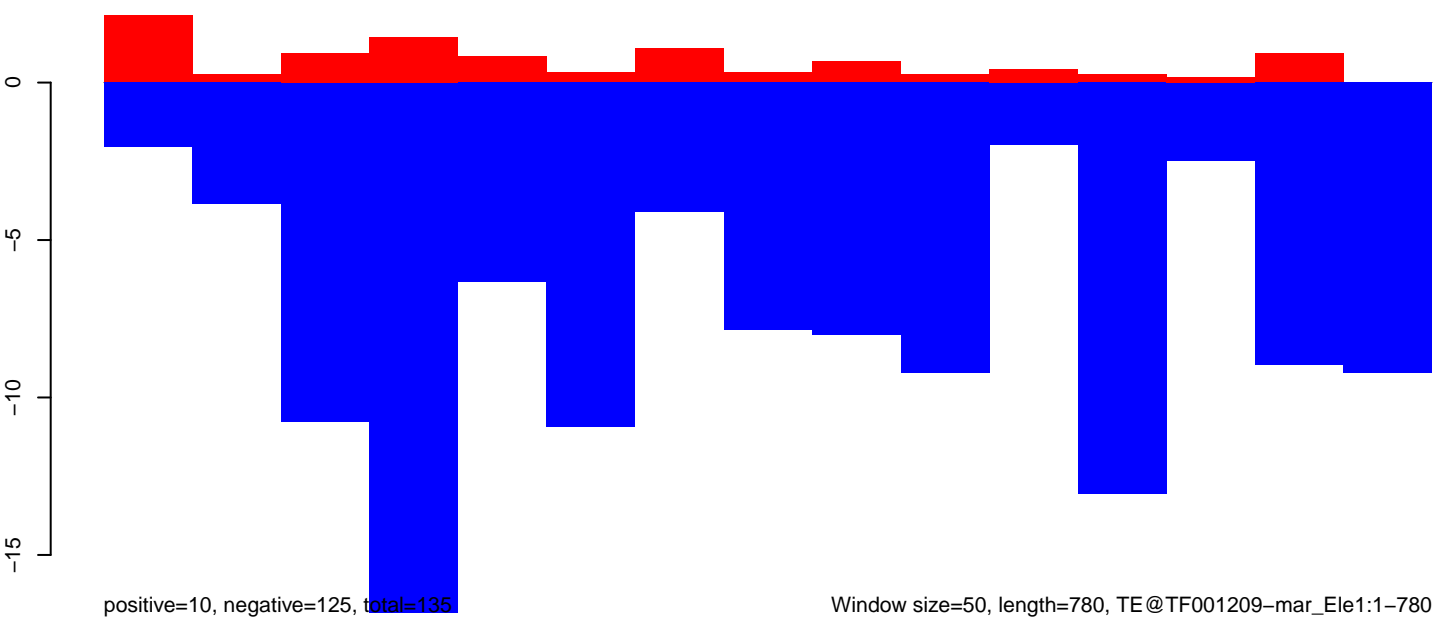
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



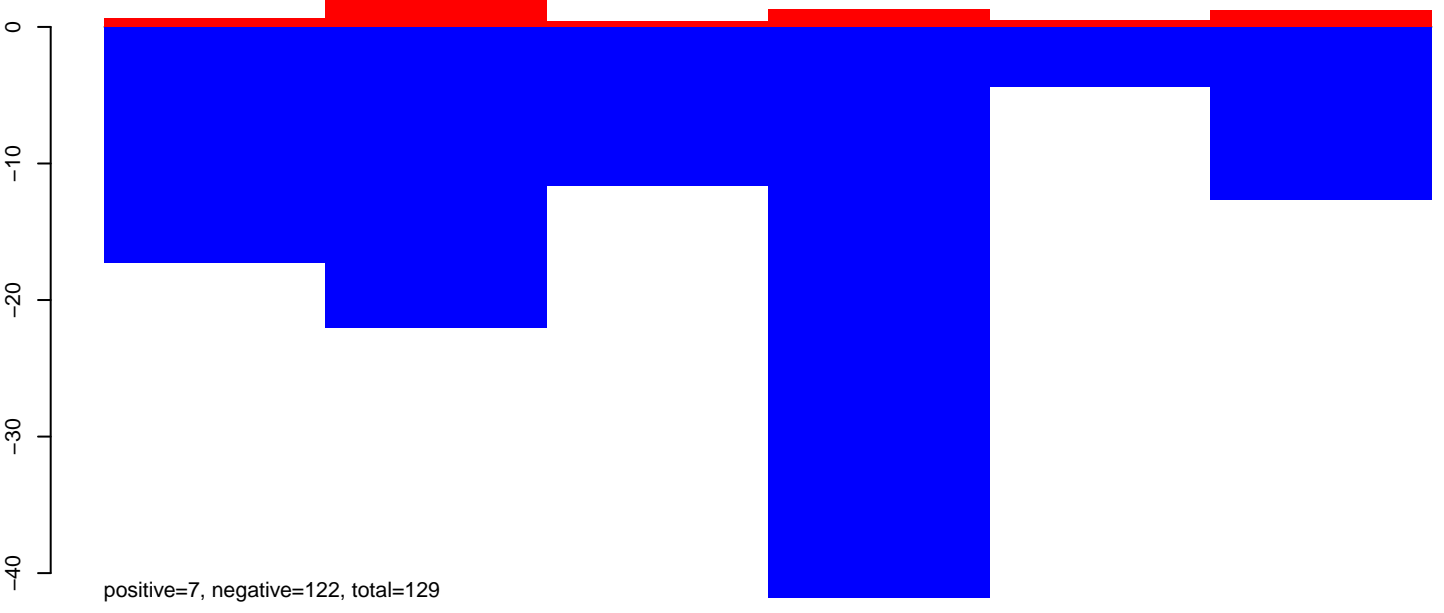
AnGam_Ovary_TN.rep



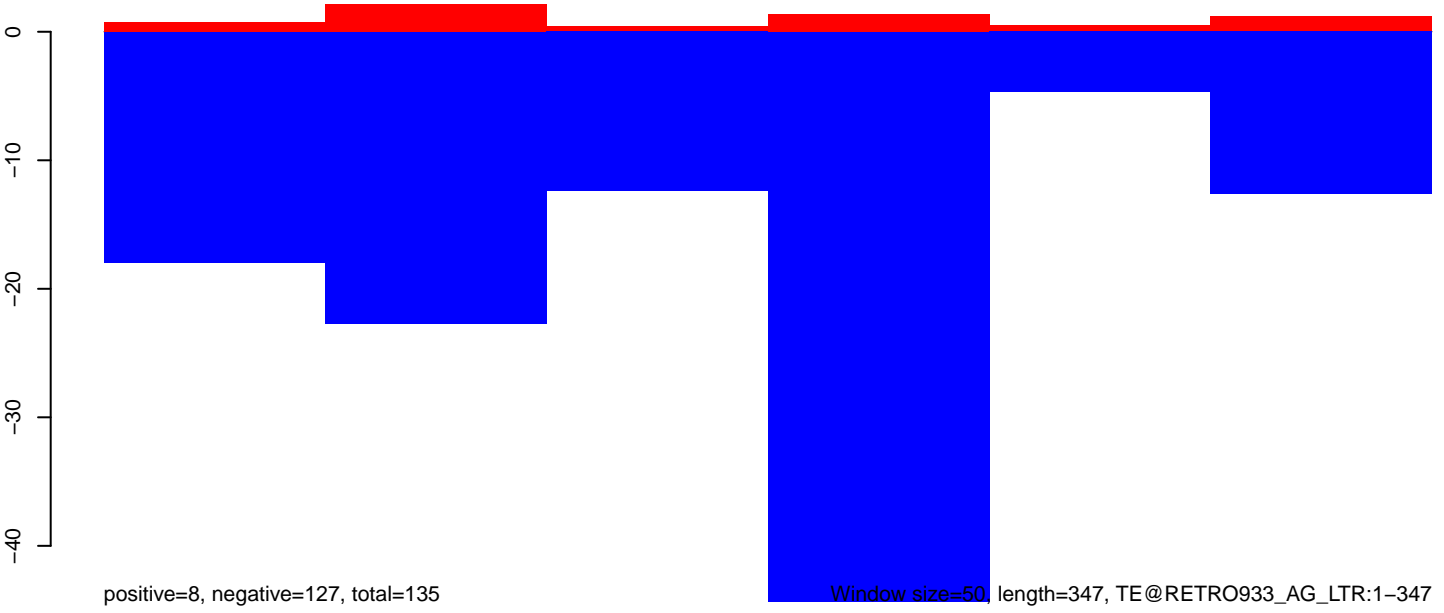
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



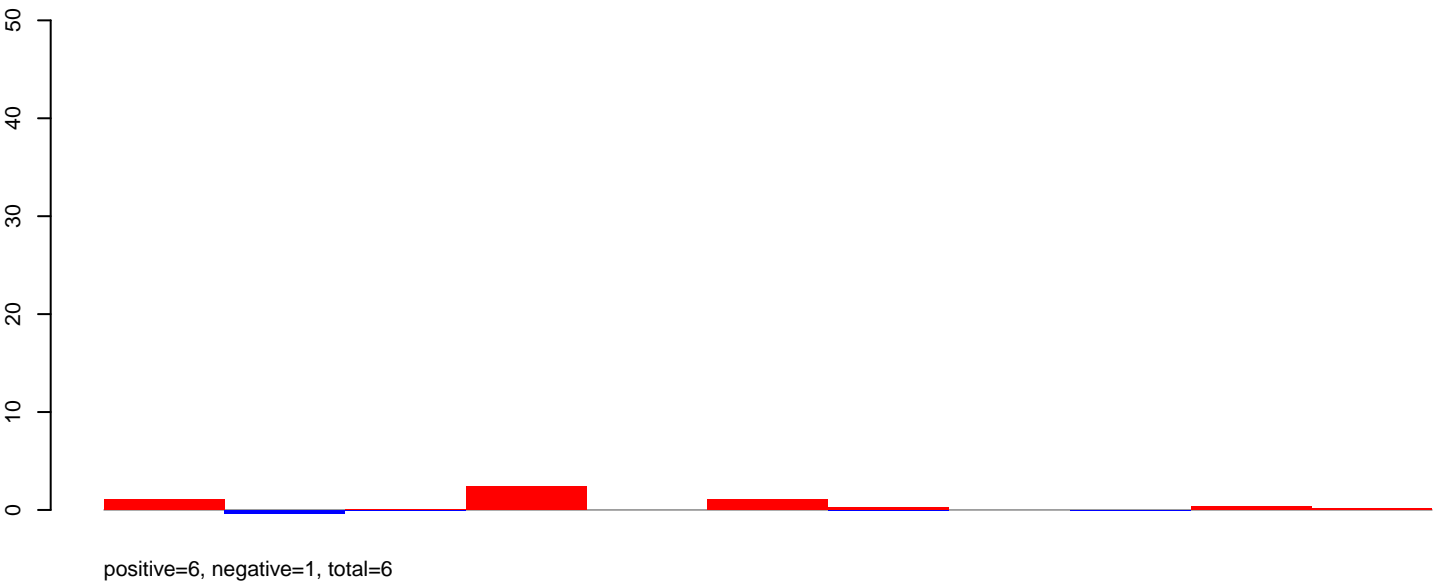
AnGam_Ovary_TN.rep



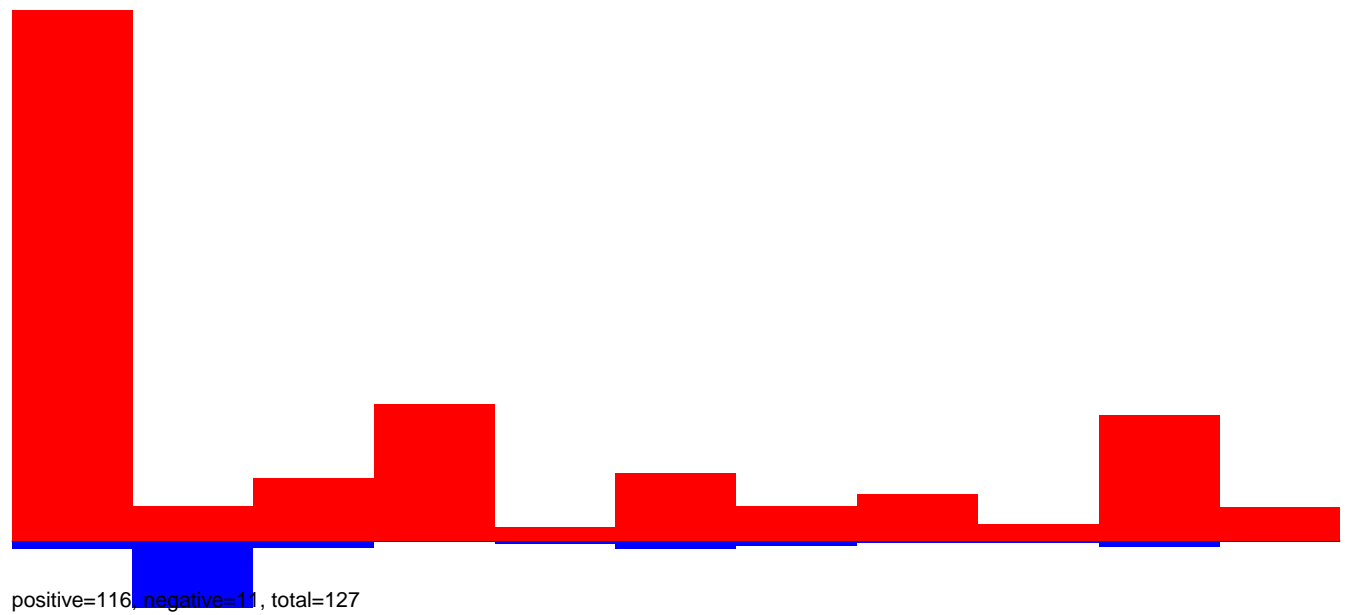
Window size=50, length=347, TE@RETRO933_AG_LTR:1-347

50 100 150 200 250 300 350

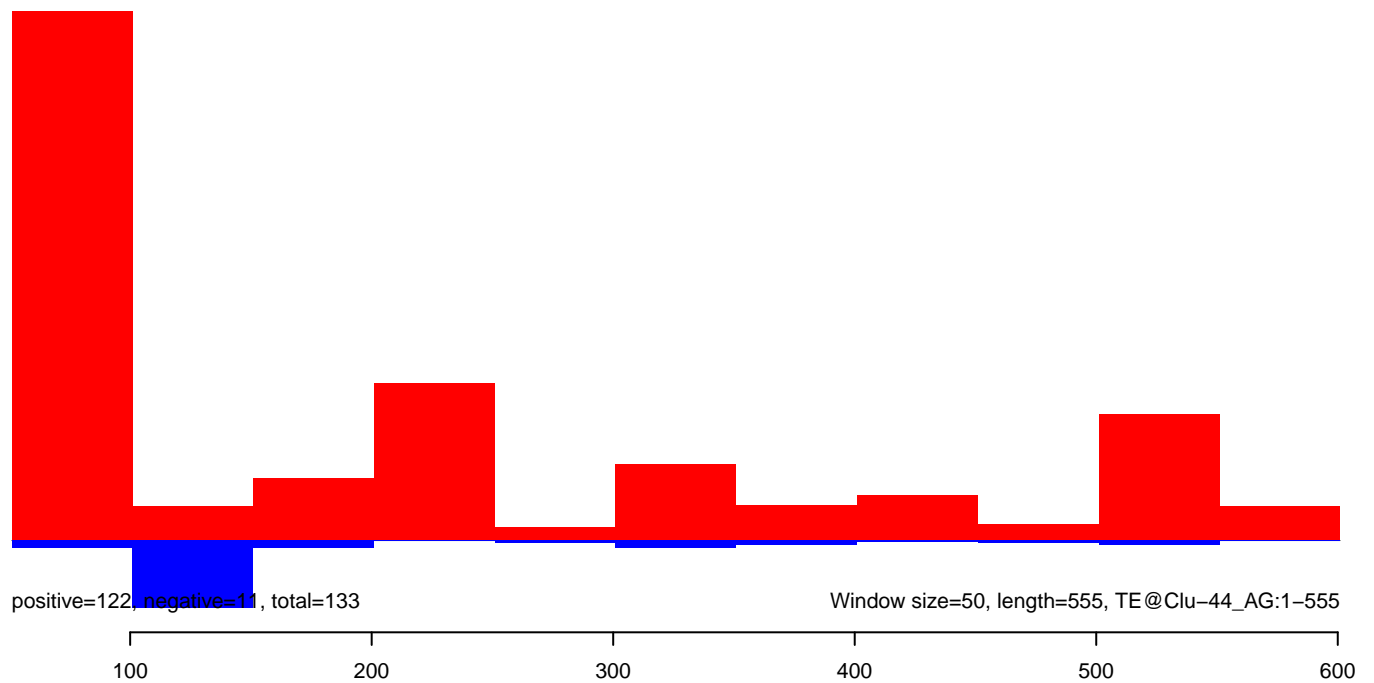
AnGam_Ovary_TN.18_23.rep



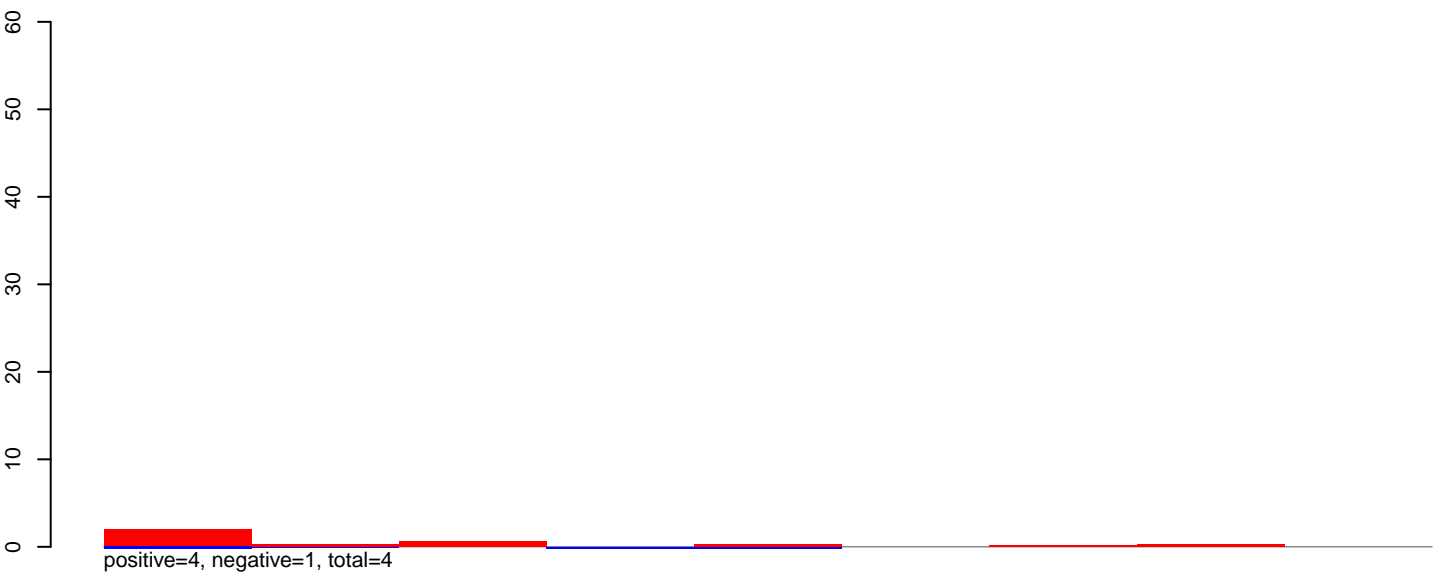
AnGam_Ovary_TN.24_35.rep



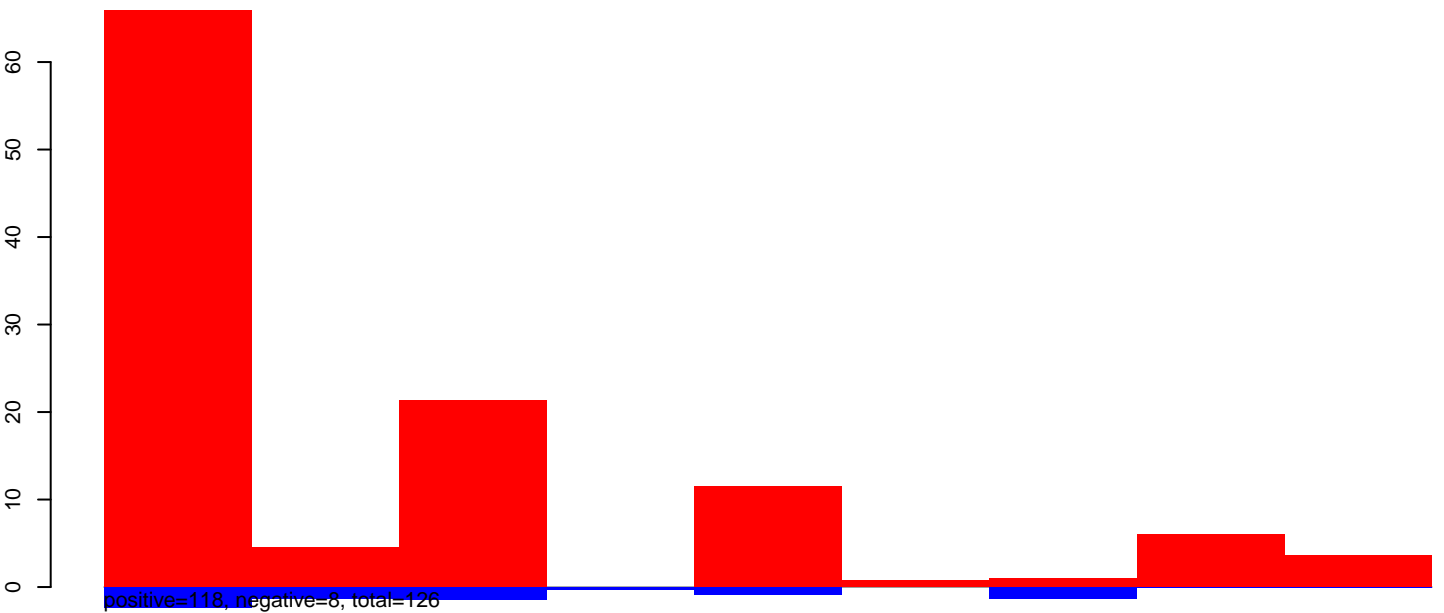
AnGam_Ovary_TN.rep



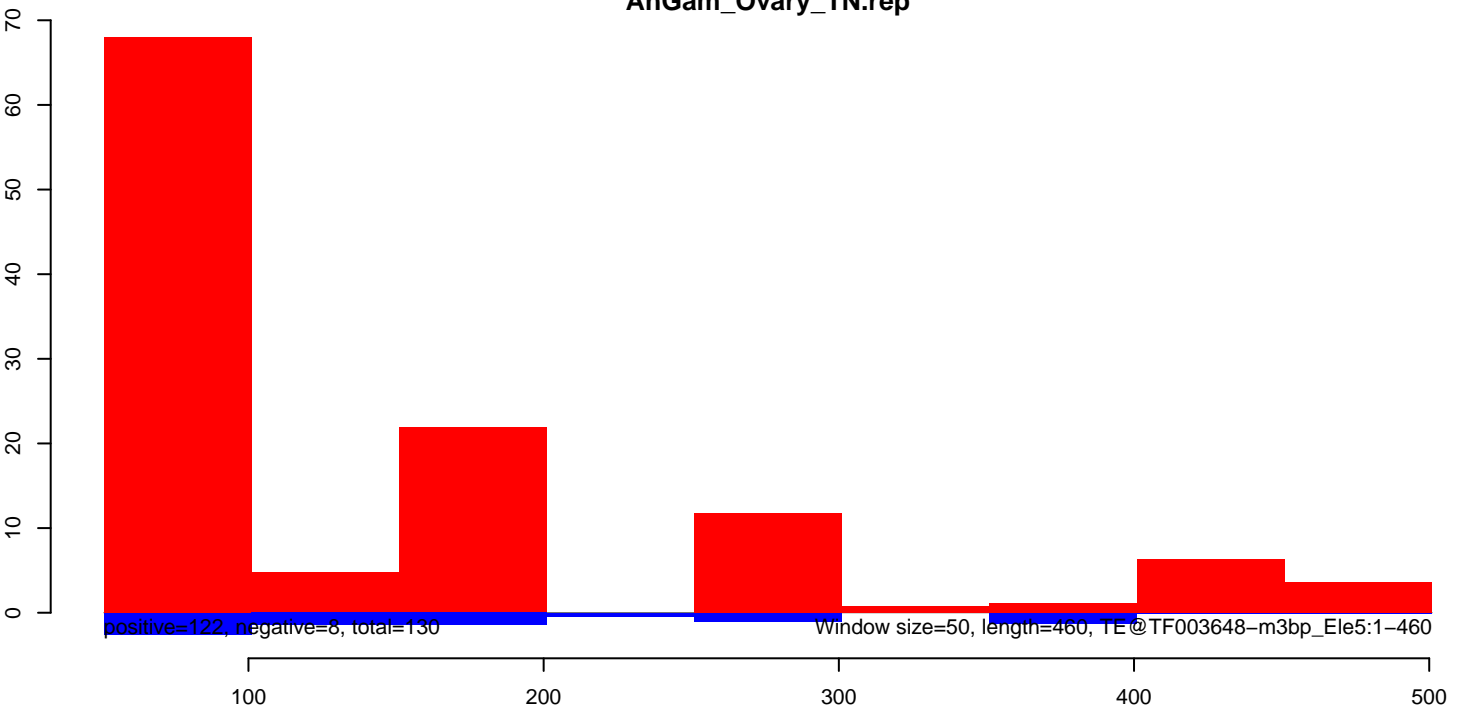
AnGam_Ovary_TN.18_23.rep



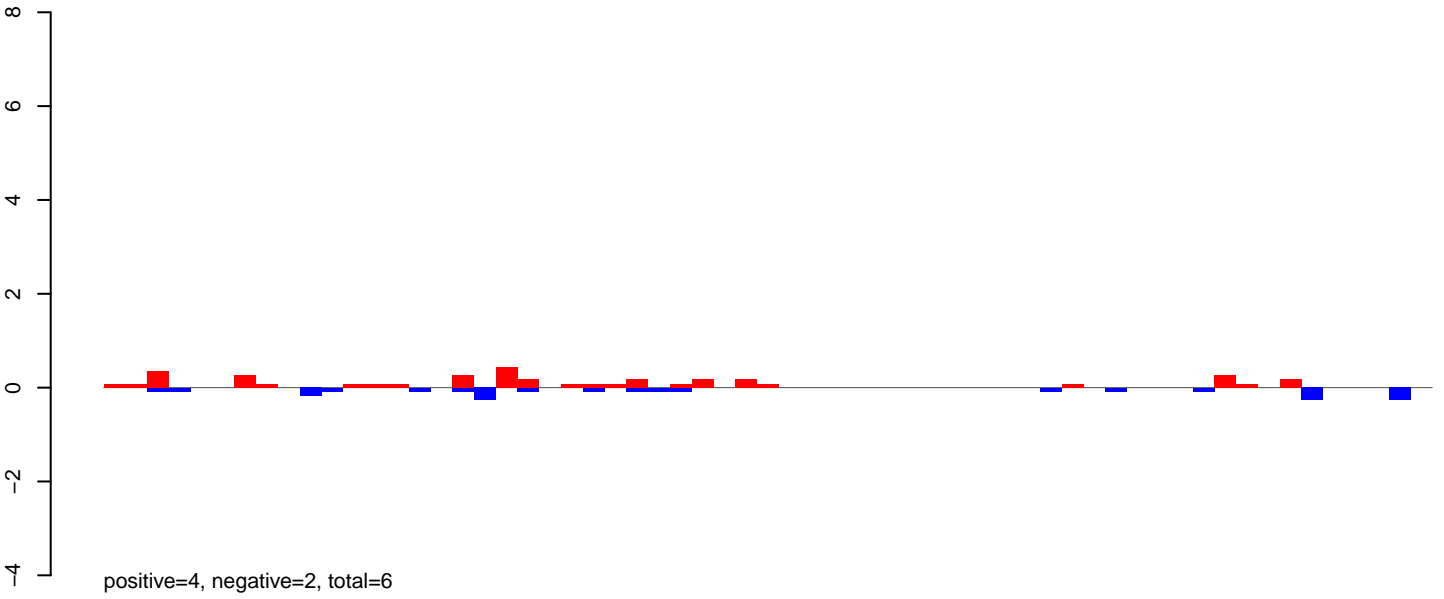
AnGam_Ovary_TN.24_35.rep



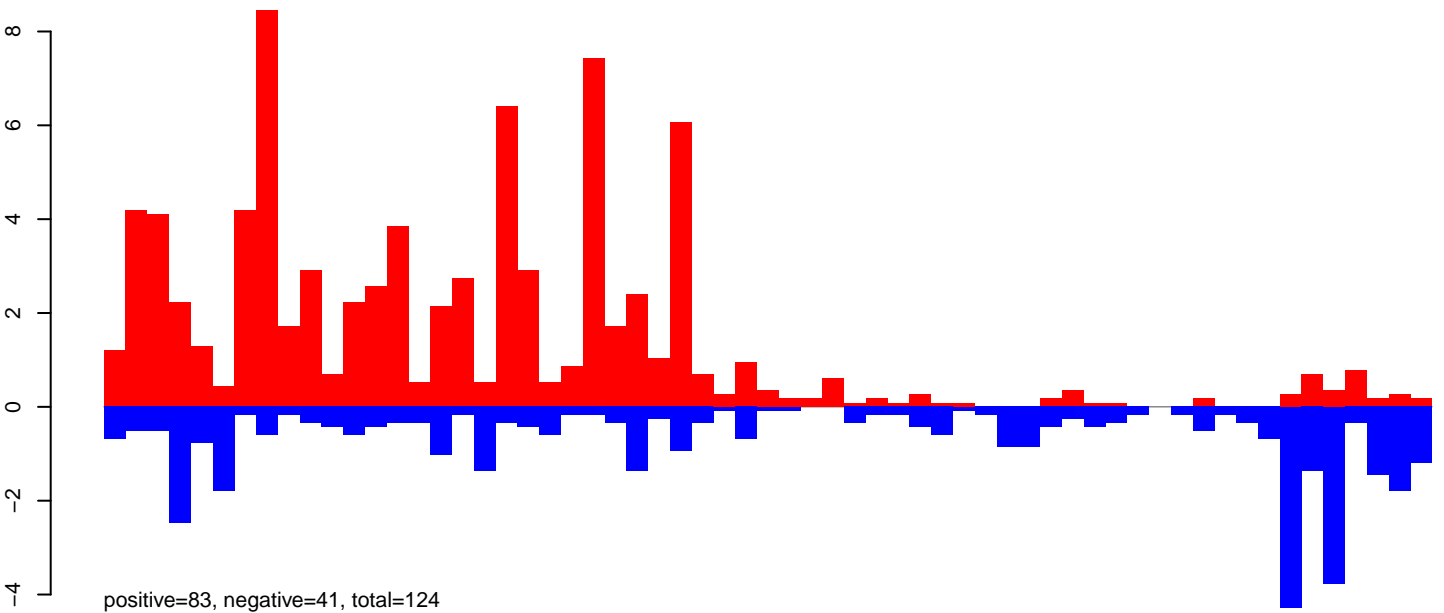
AnGam_Ovary_TN.rep



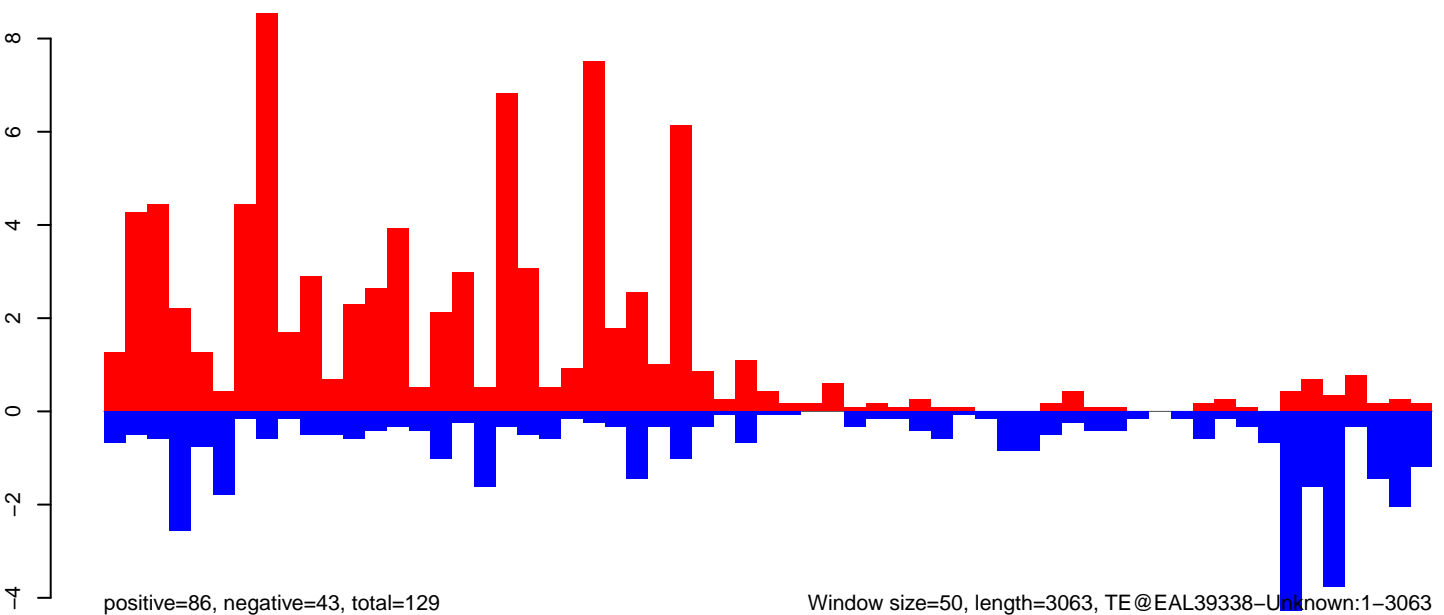
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep

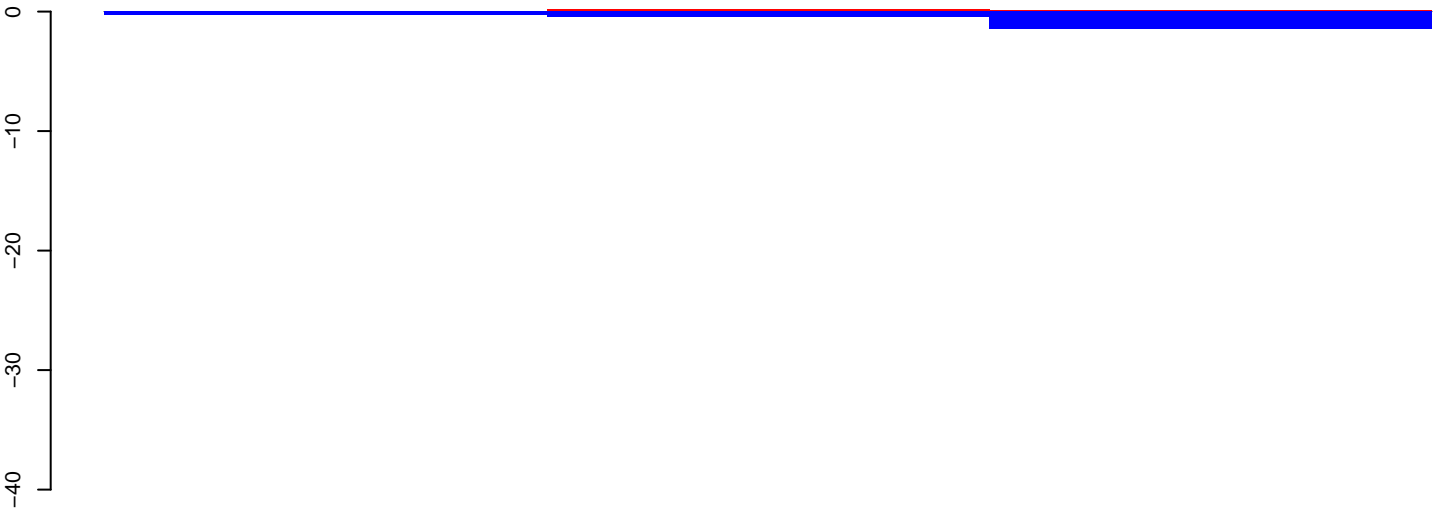


AnGam_Ovary_TN.rep



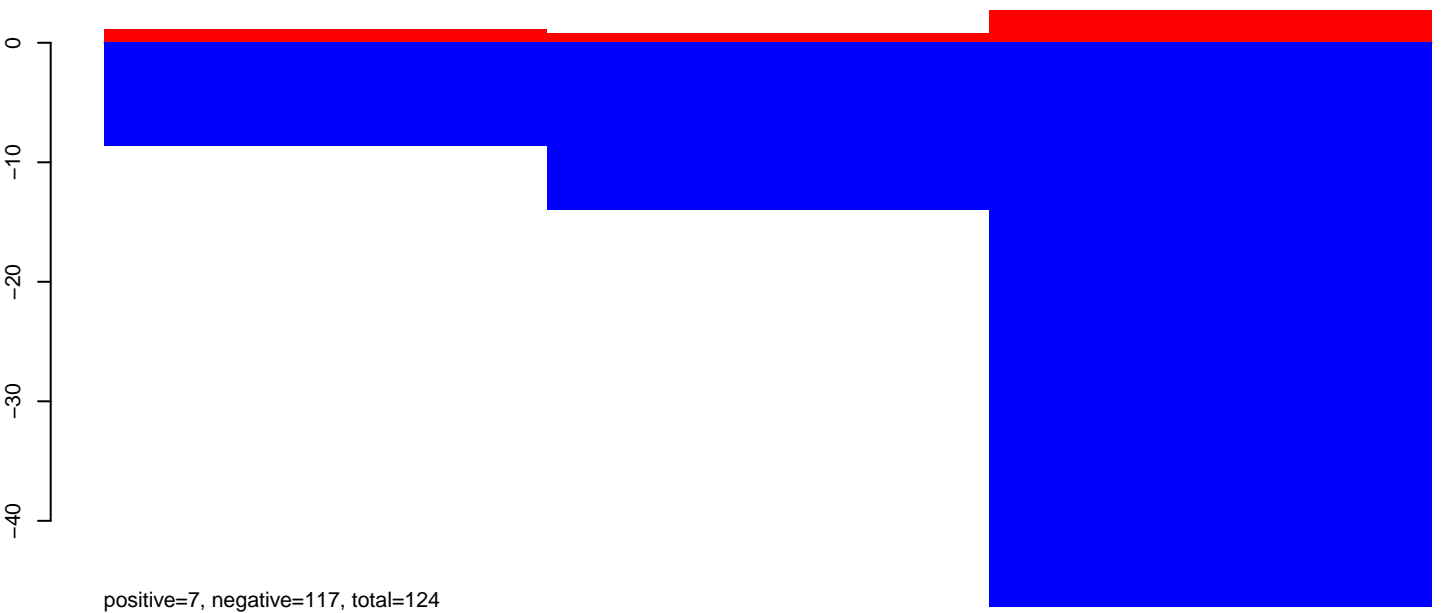
Window size=50, length=3063, TE@EAL39338-Unknown:1-3063

AnGam_Ovary_TN.18_23.rep



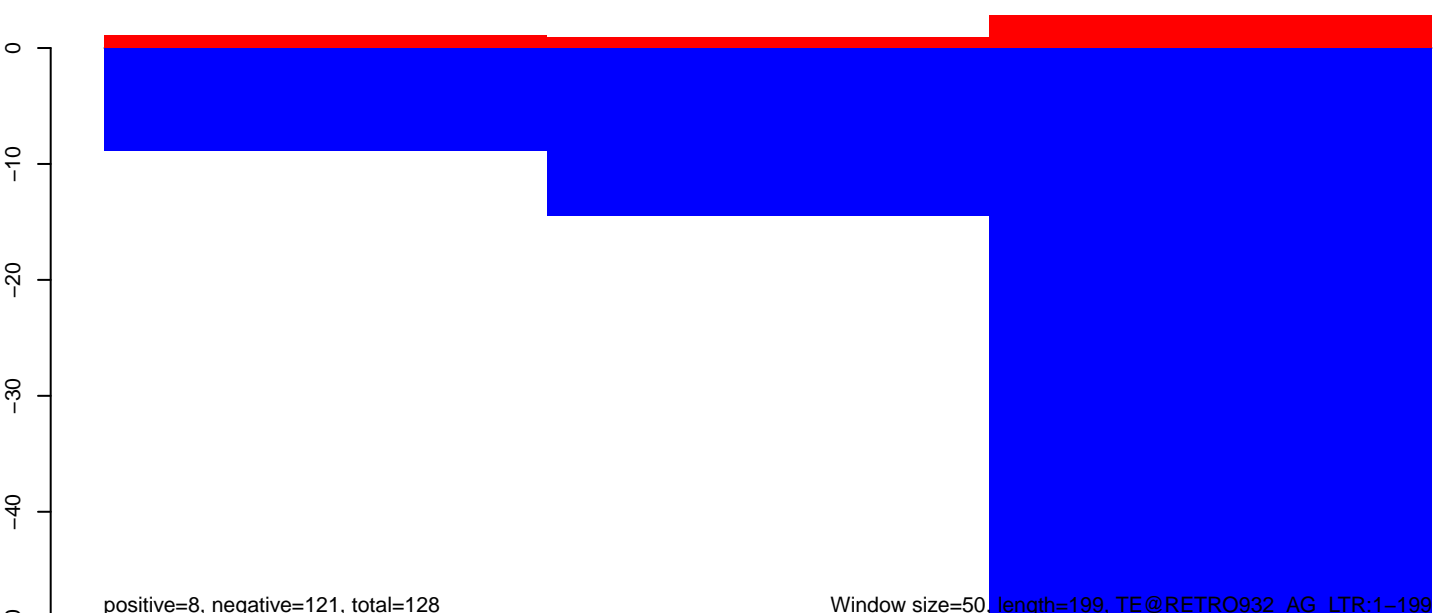
positive=0, negative=4, total=4

AnGam_Ovary_TN.24_35.rep



positive=7, negative=117, total=124

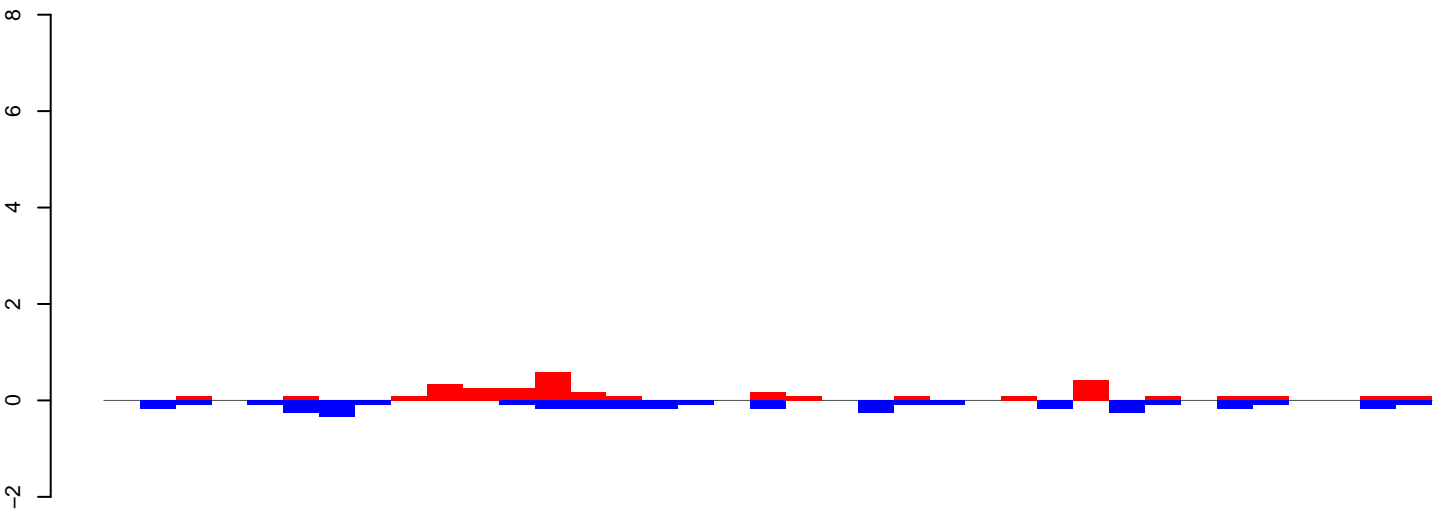
AnGam_Ovary_TN.rep



positive=8, negative=121, total=128

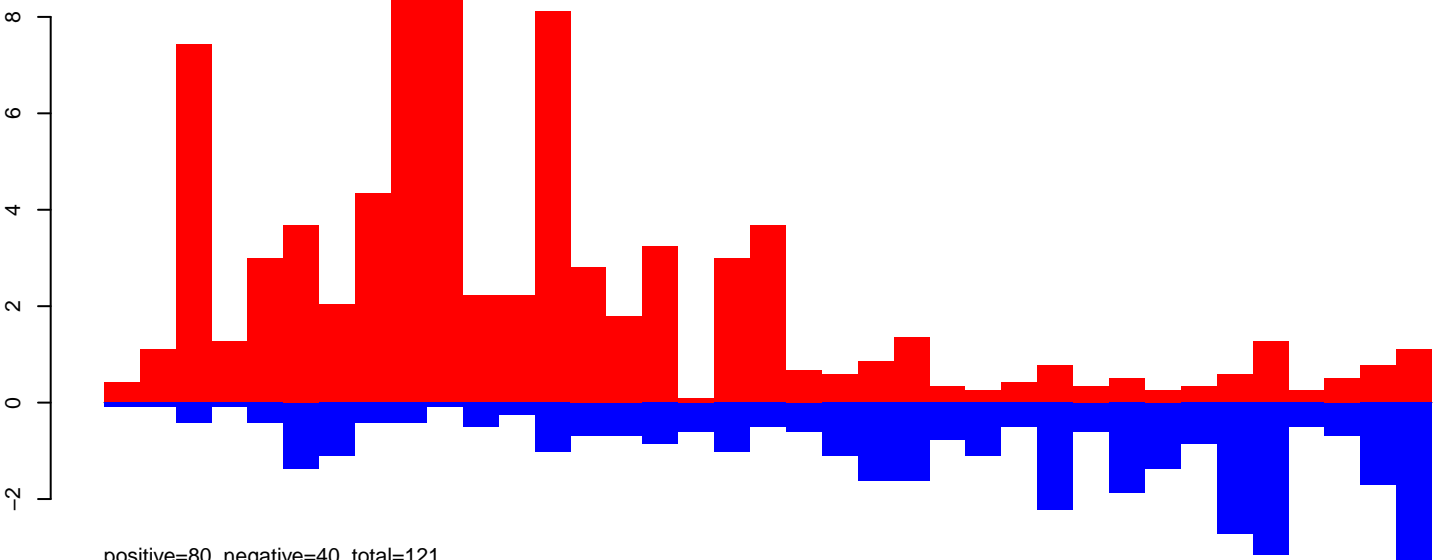
Window size=50, length=199, TE@RETRO932_AG_LTR:1-199

AnGam_Ovary_TN.18_23.rep



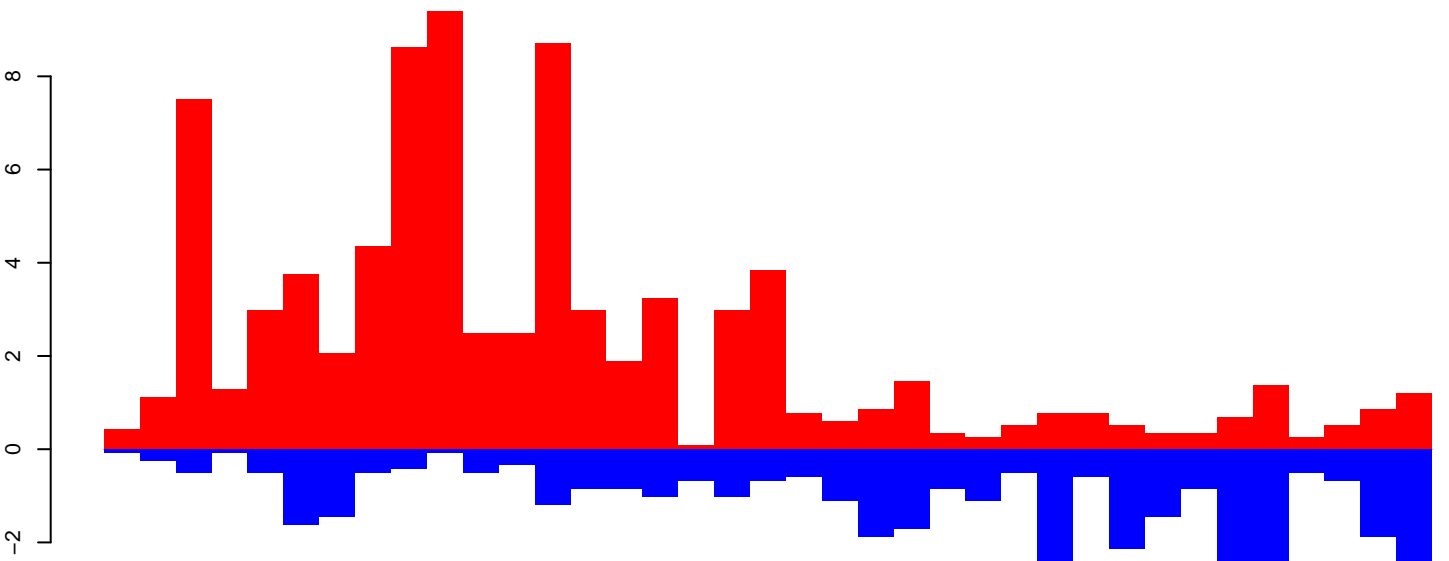
positive=3, negative=4, total=7

AnGam_Ovary_TN.24_35.rep



positive=80, negative=40, total=121

AnGam_Ovary_TN.rep

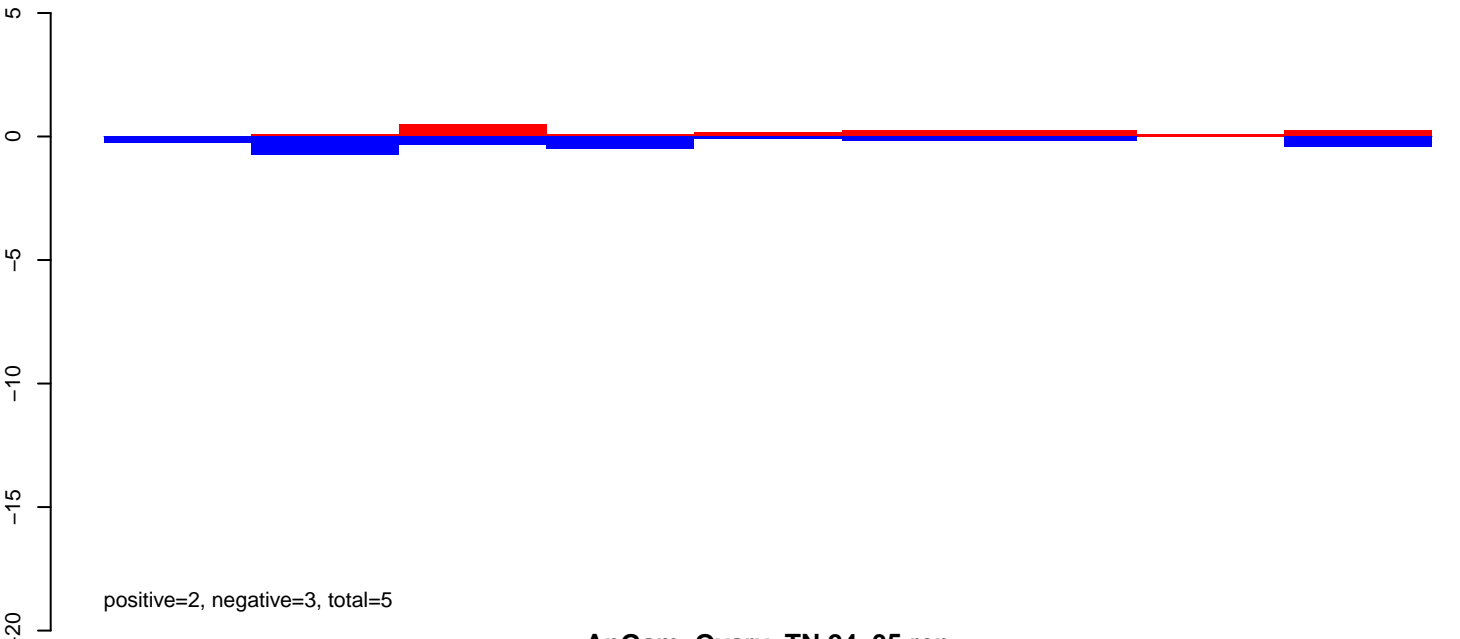


positive=84, negative=44, total=128

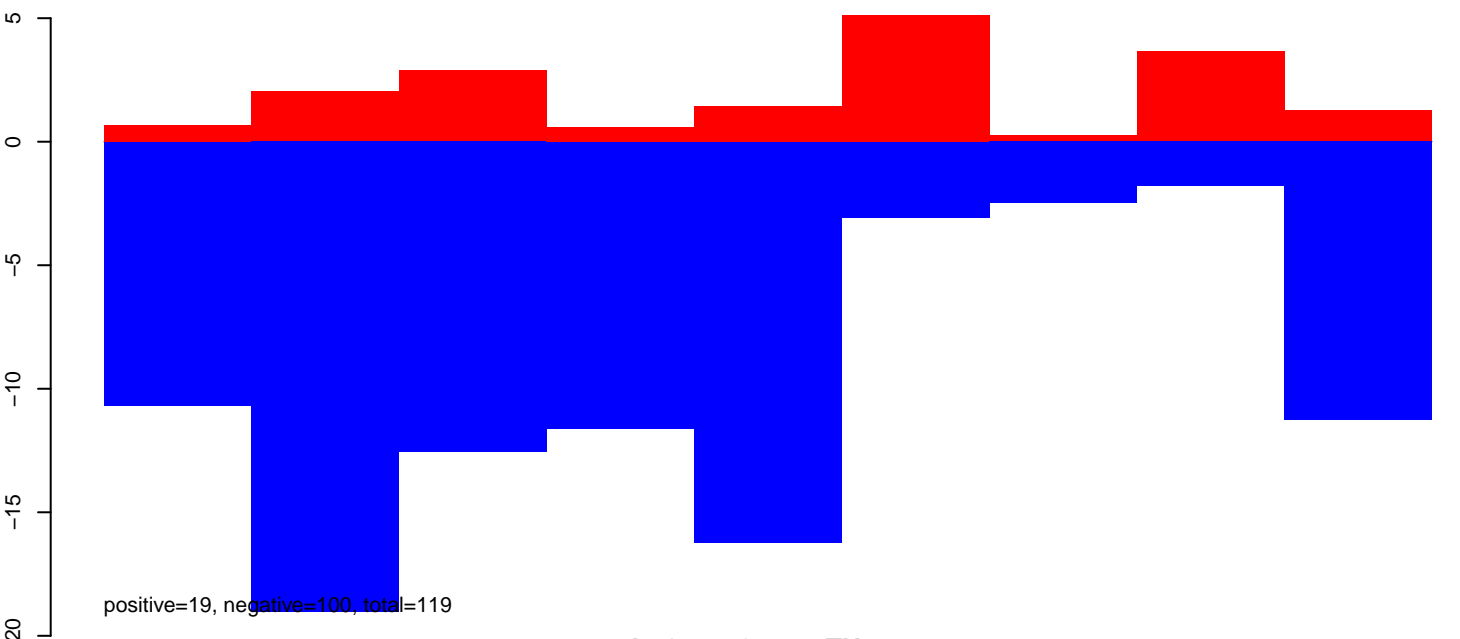
Window size=50, length=1899, TE@CR1-8_AG:1-1899

0 500 1000 1500

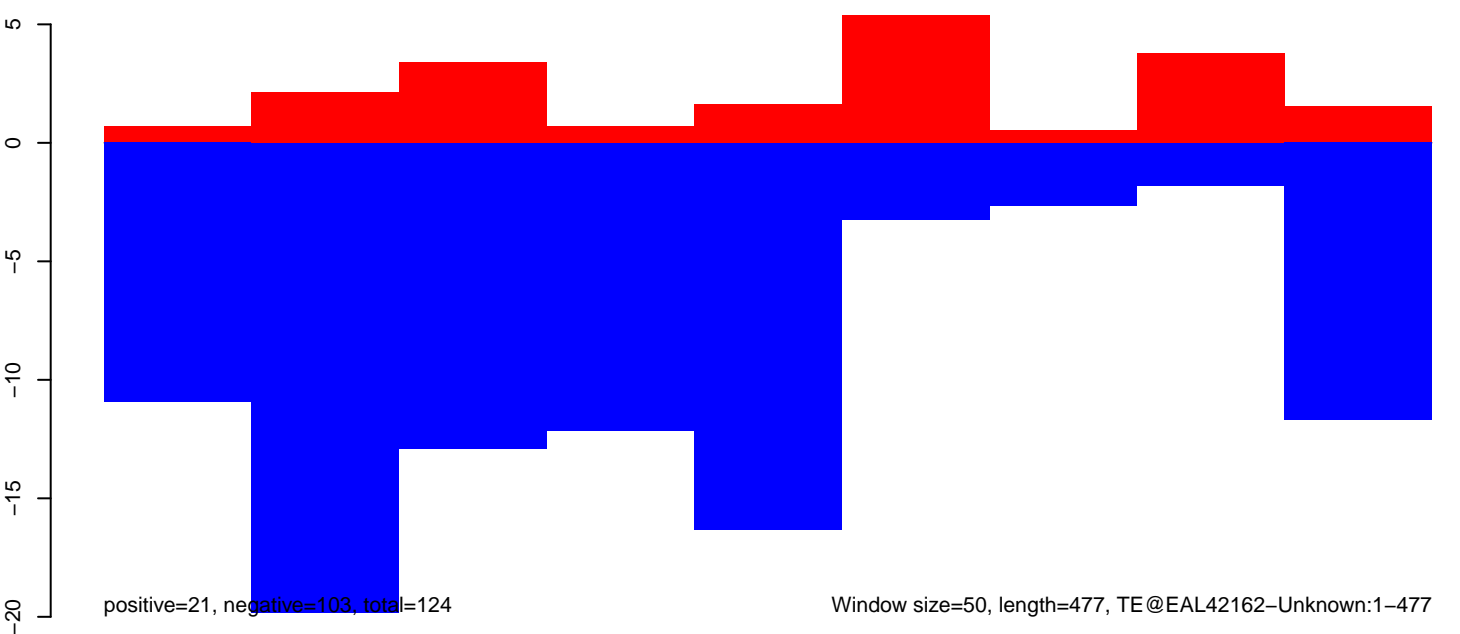
AnGam_Ovary_TN.18_23.rep



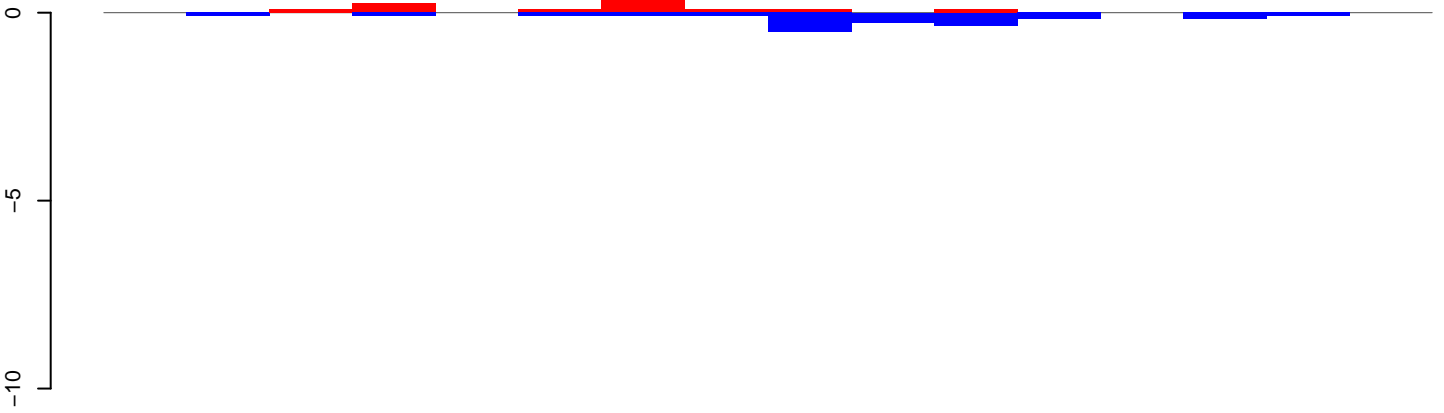
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

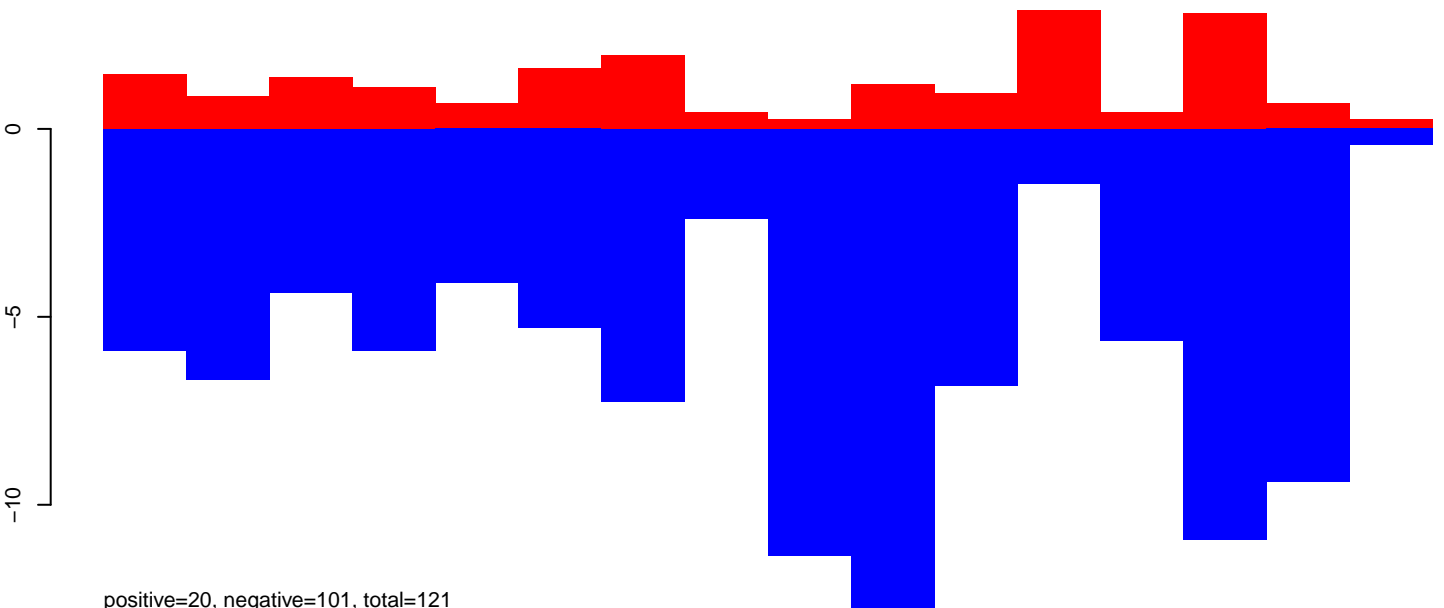


AnGam_Ovary_TN.18_23.rep



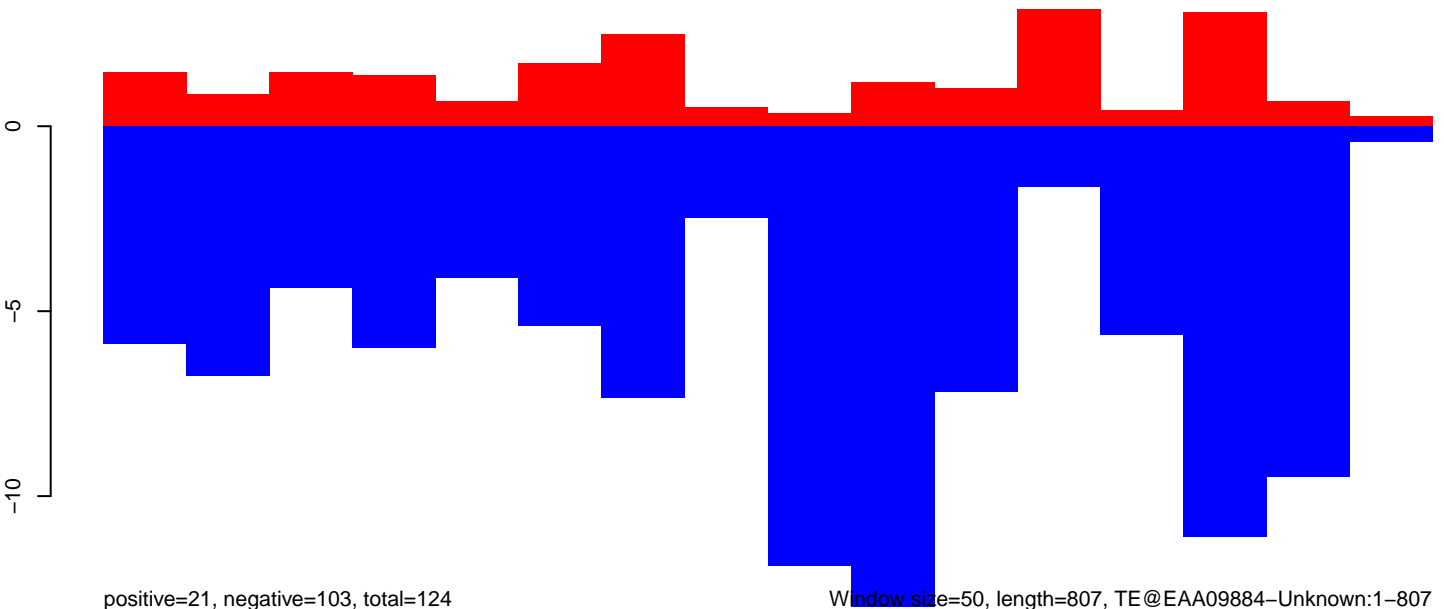
positive=1, negative=2, total=3

AnGam_Ovary_TN.24_35.rep



positive=20, negative=101, total=121

AnGam_Ovary_TN.rep

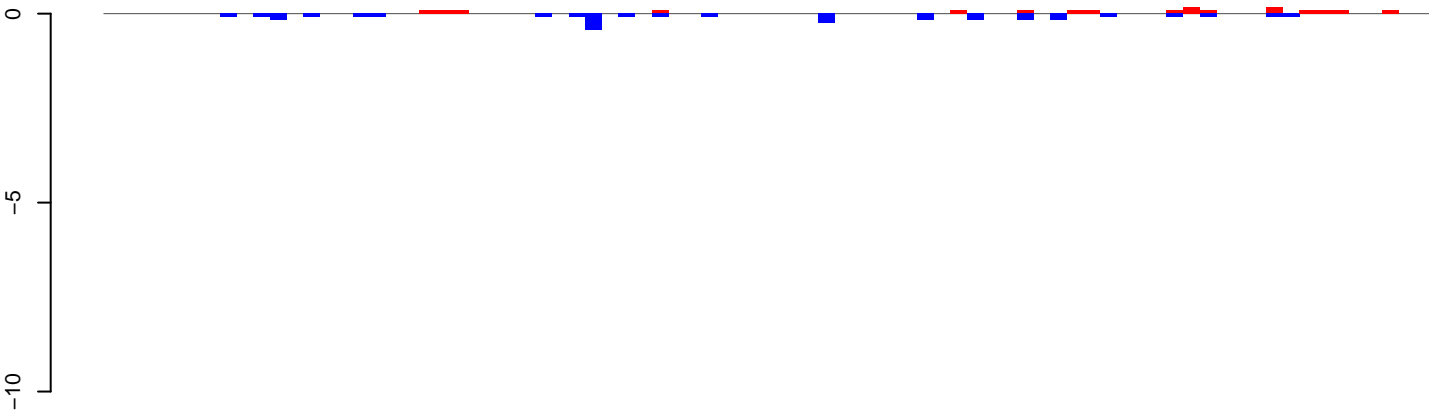


positive=21, negative=103, total=124

Window size=50, length=807, TE@EAA09884-Unknown:1-807

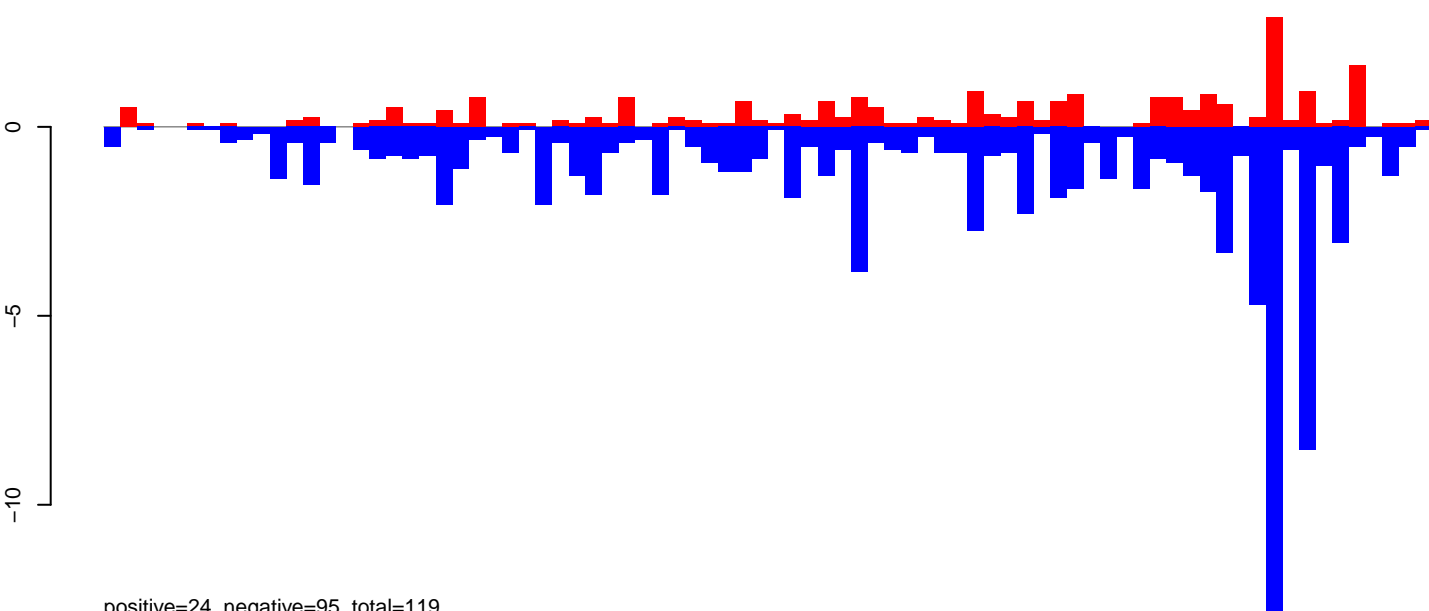
200 400 600 800

AnGam_Ovary_TN.18_23.rep



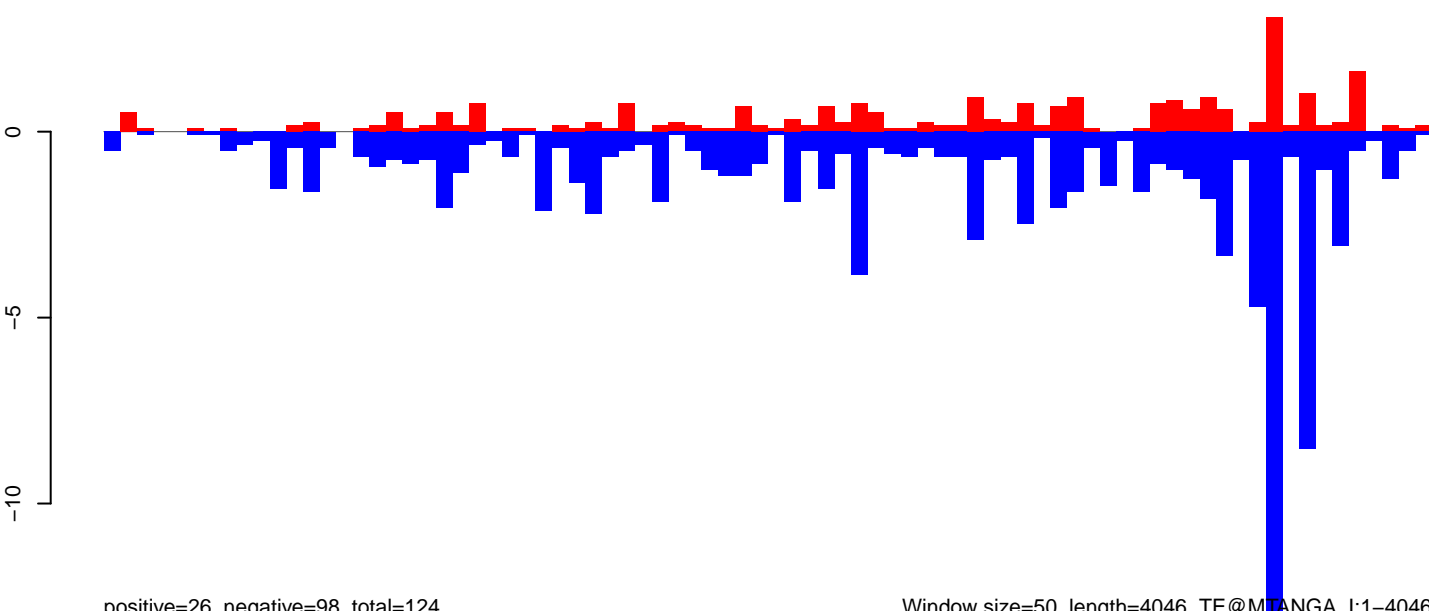
positive=2, negative=3, total=4

AnGam_Ovary_TN.24_35.rep



positive=24, negative=95, total=119

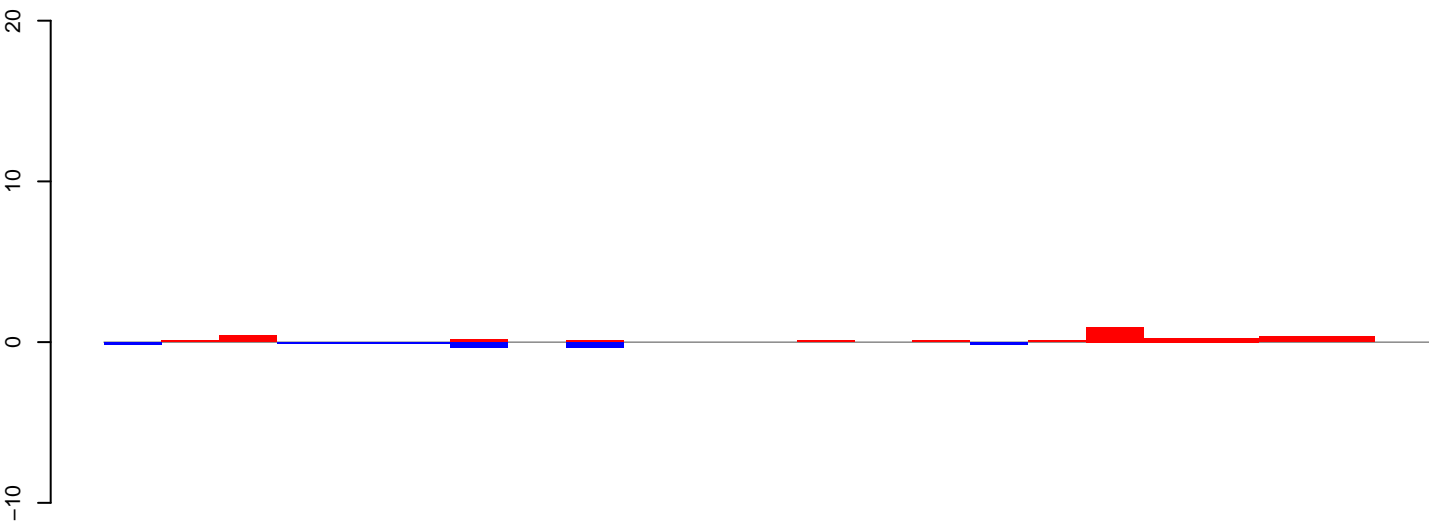
AnGam_Ovary_TN.rep



positive=26, negative=98, total=124

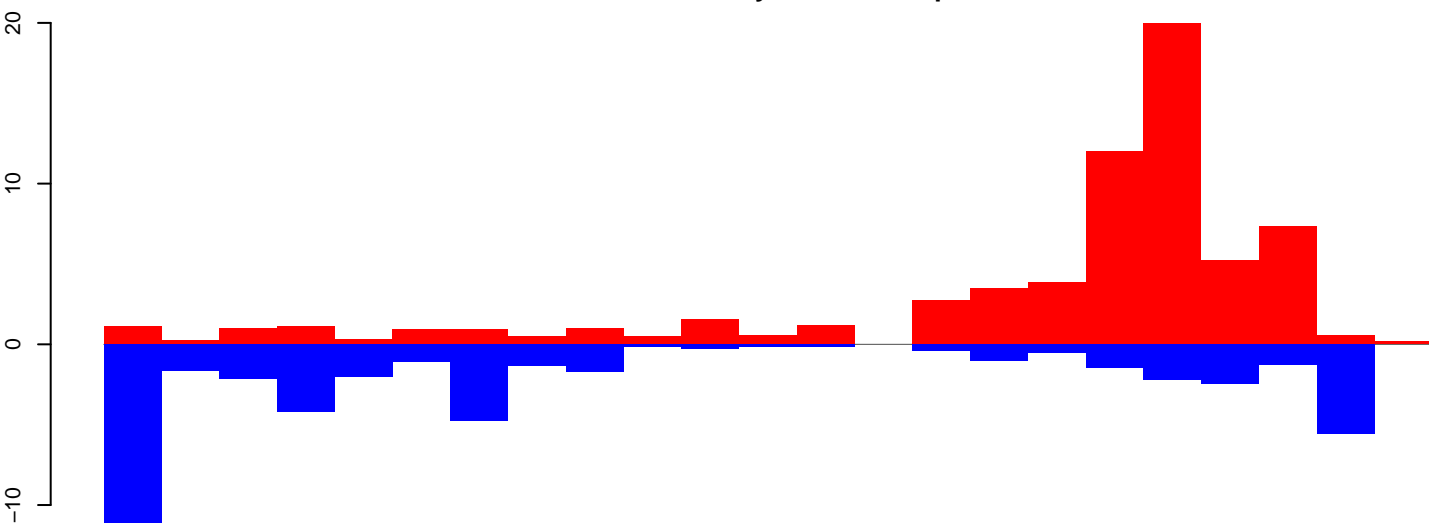
Window size=50, length=4046, TE@MTANGA_I:1-4046

AnGam_Ovary_TN.18_23.rep



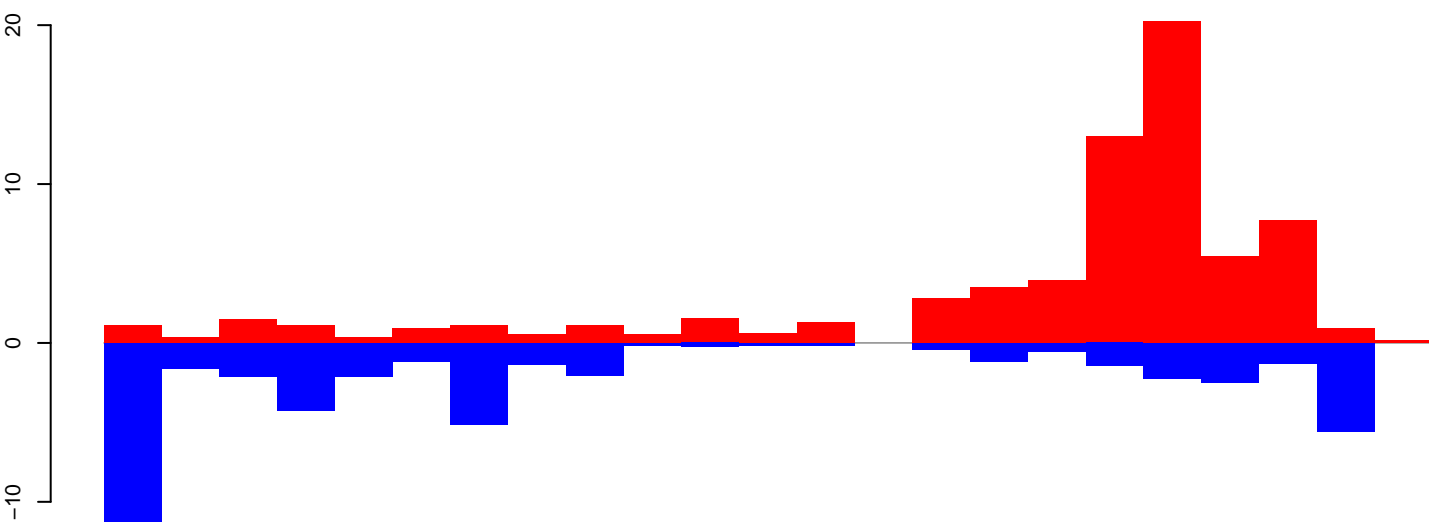
positive=3, negative=1, total=4

AnGam_Ovary_TN.24_35.rep



positive=67, negative=52, total=119

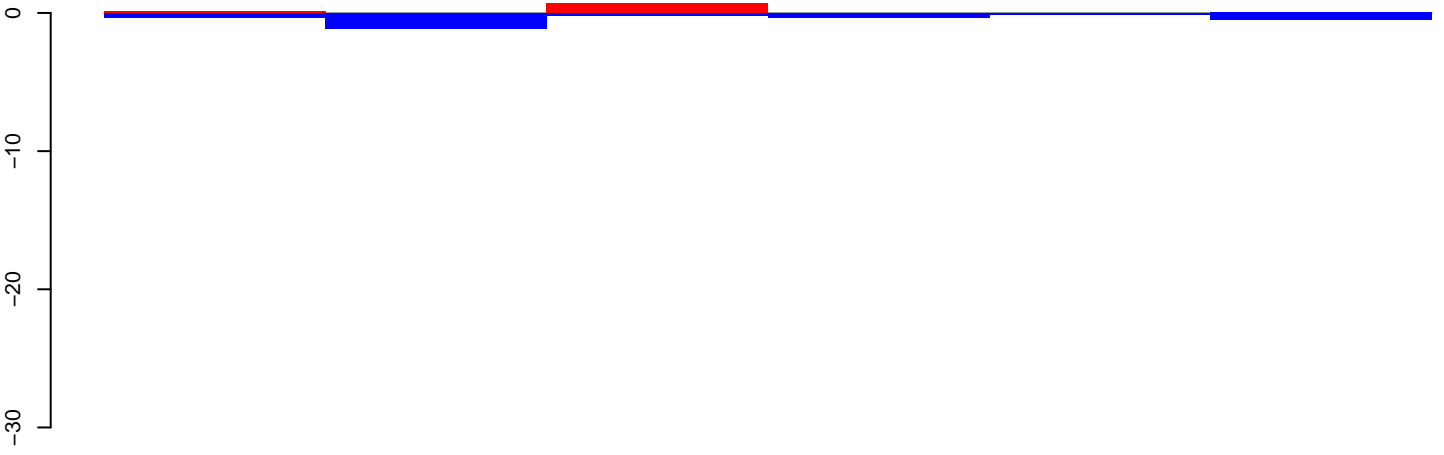
AnGam_Ovary_TN.rep



positive=70, negative=53, total=123

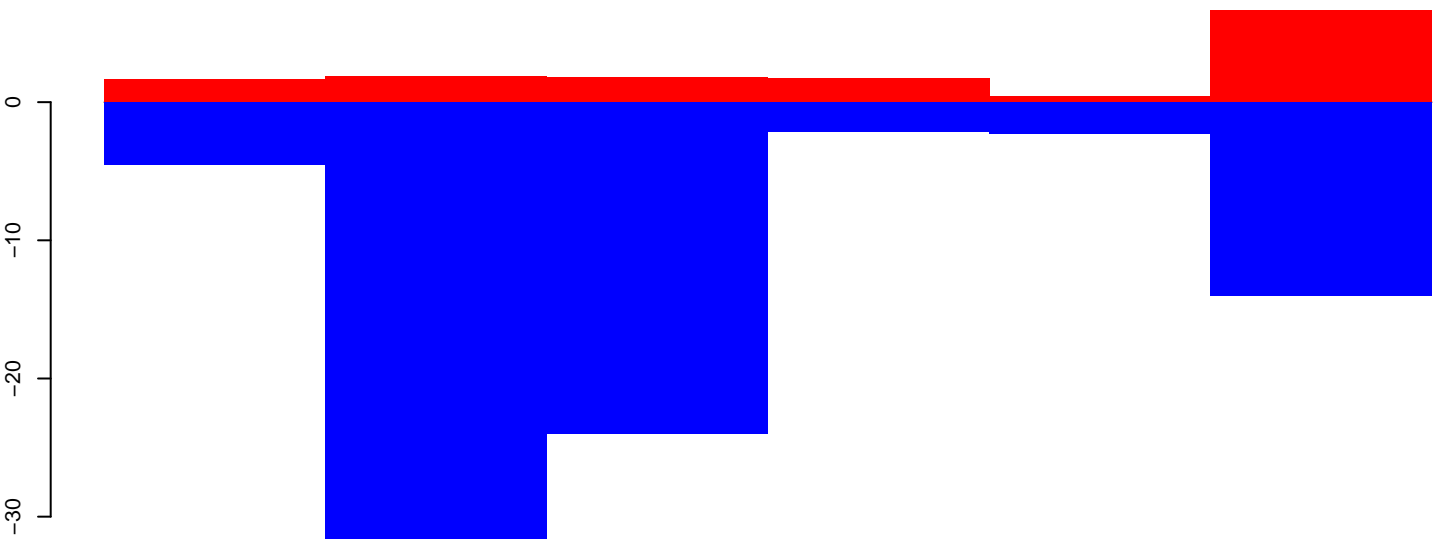
Window size=50, length=1173, TE@EAL40627-Unknown:1-1173

AnGam_Ovary_TN.18_23.rep



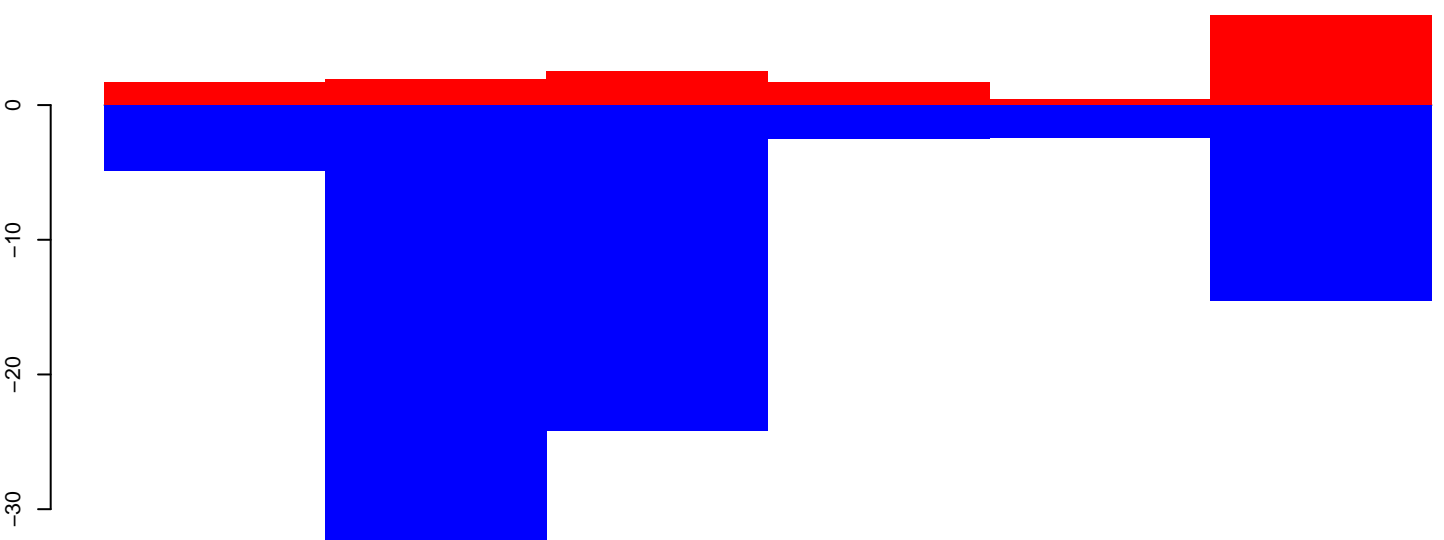
positive=1, negative=3, total=4

AnGam_Ovary_TN.24_35.rep



positive=21, negative=98, total=118

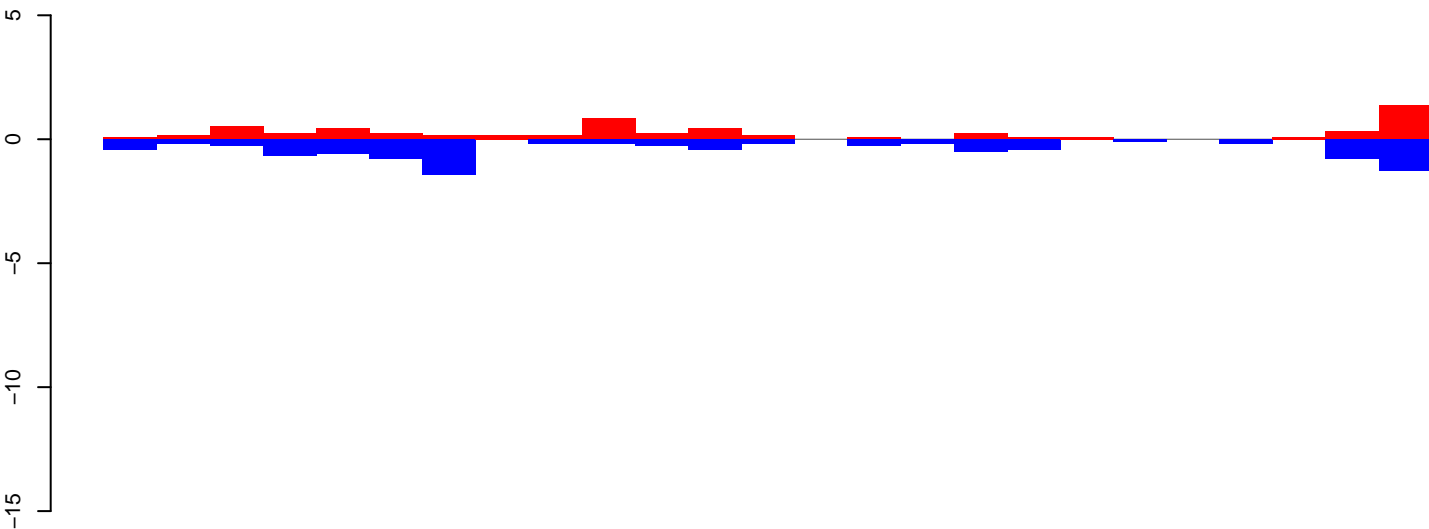
AnGam_Ovary_TN.rep



positive=22, negative=101, total=122

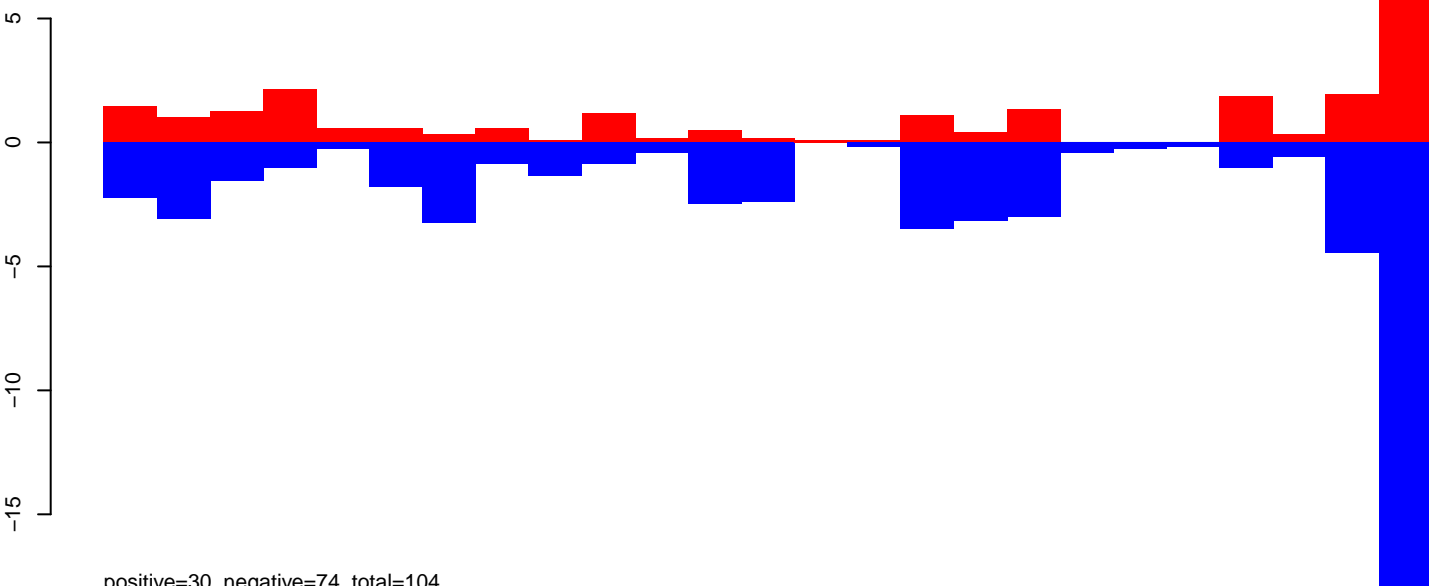
Window size=50, length=301, TE@RETRO1_AG_LTR:1-301

AnGam_Ovary_TN.18_23.rep



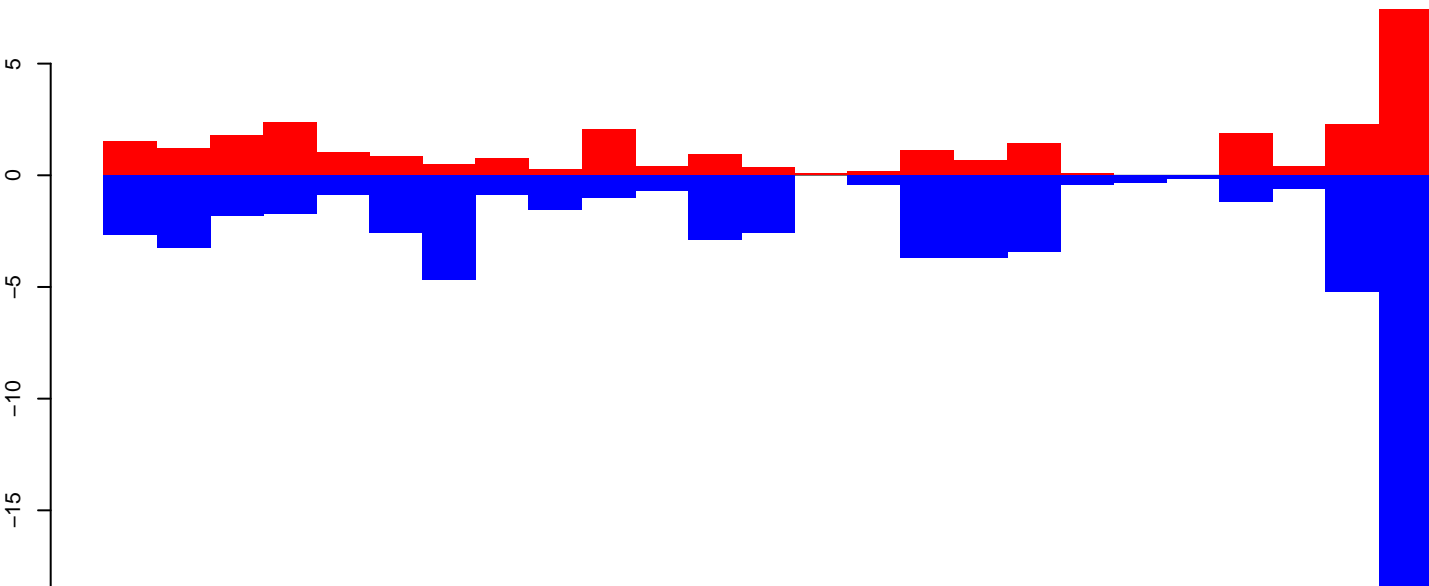
positive=8, negative=11, total=18

AnGam_Ovary_TN.24_35.rep



positive=30, negative=74, total=104

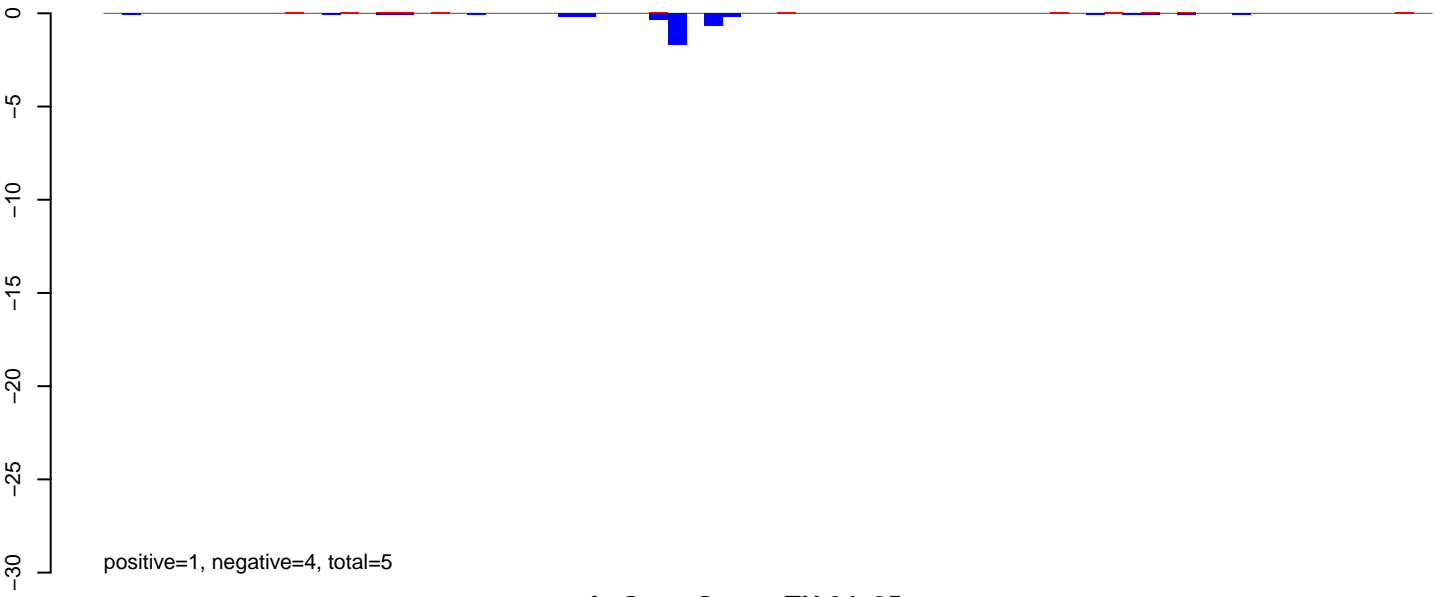
AnGam_Ovary_TN.rep



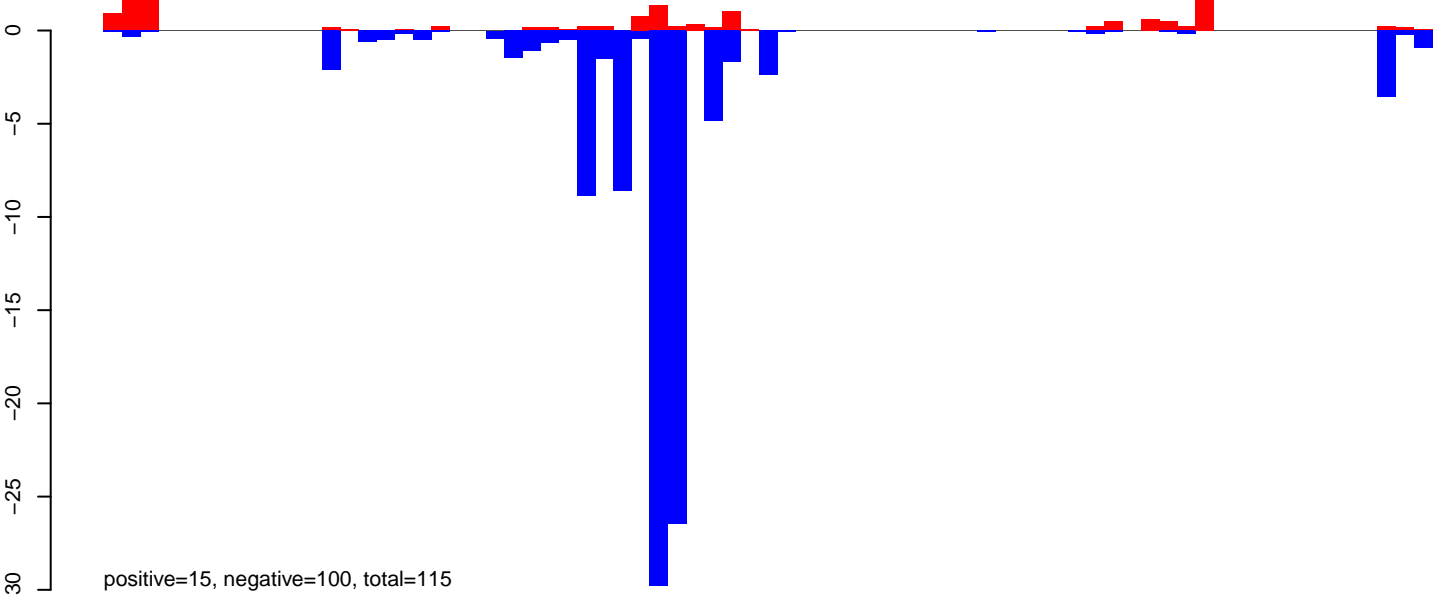
positive=37, negative=85, total=122

Window size=50, length=1279, TE@MARINERN4_AG:1-1279

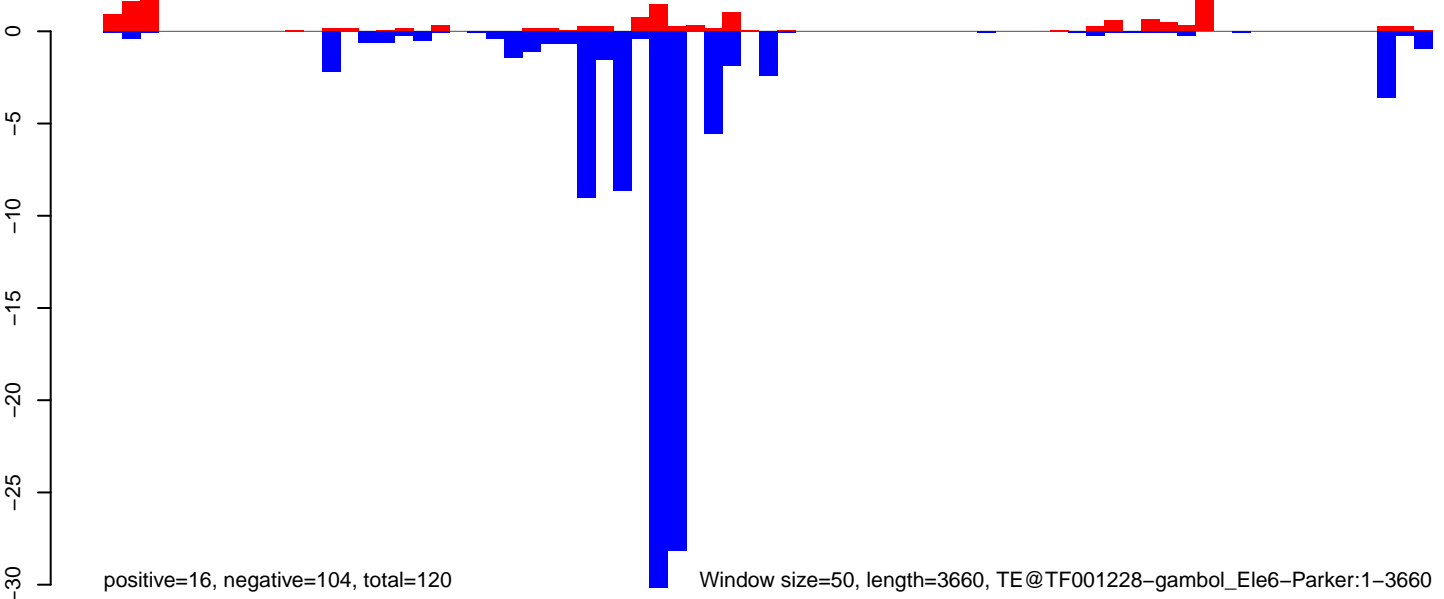
AnGam_Ovary_TN.18_23.rep



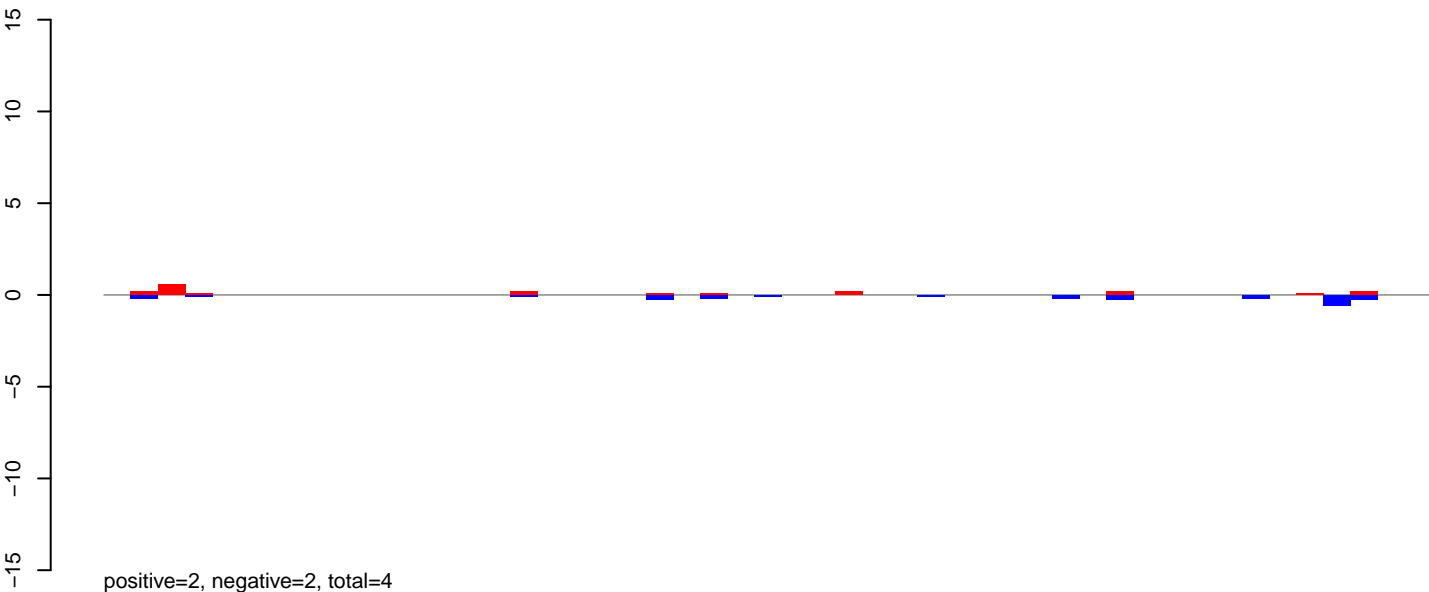
AnGam_Ovary_TN.24_35.rep



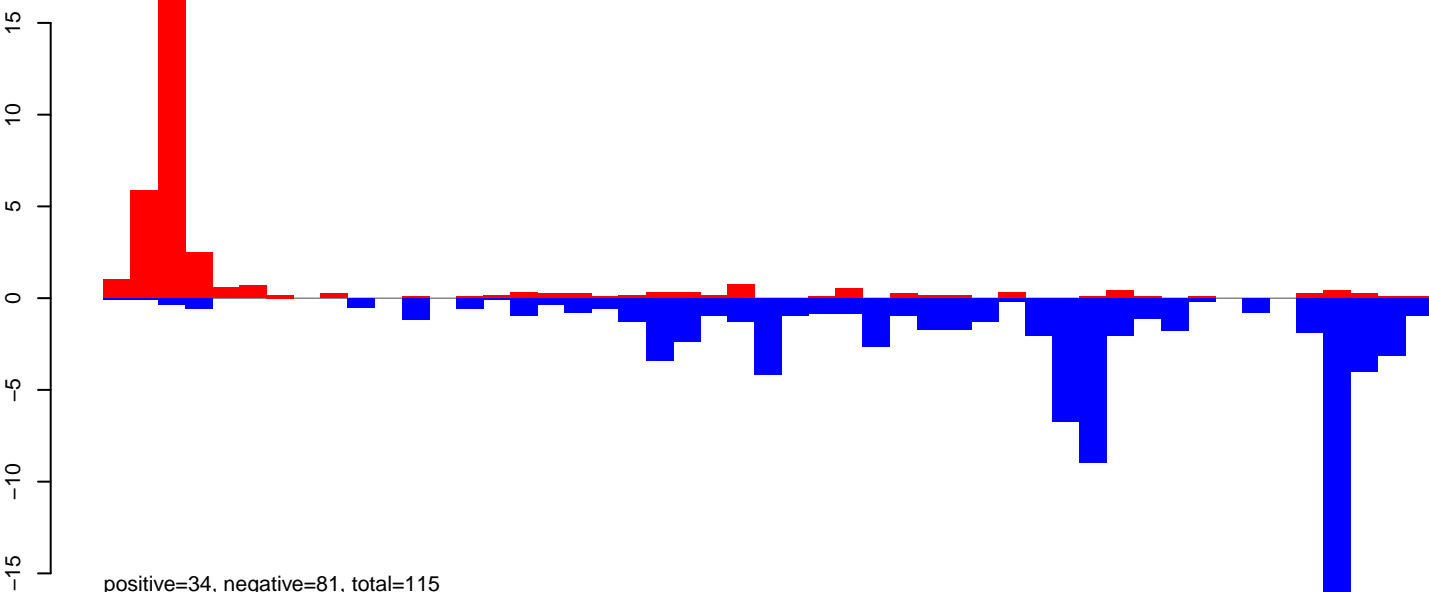
AnGam_Ovary_TN.rep



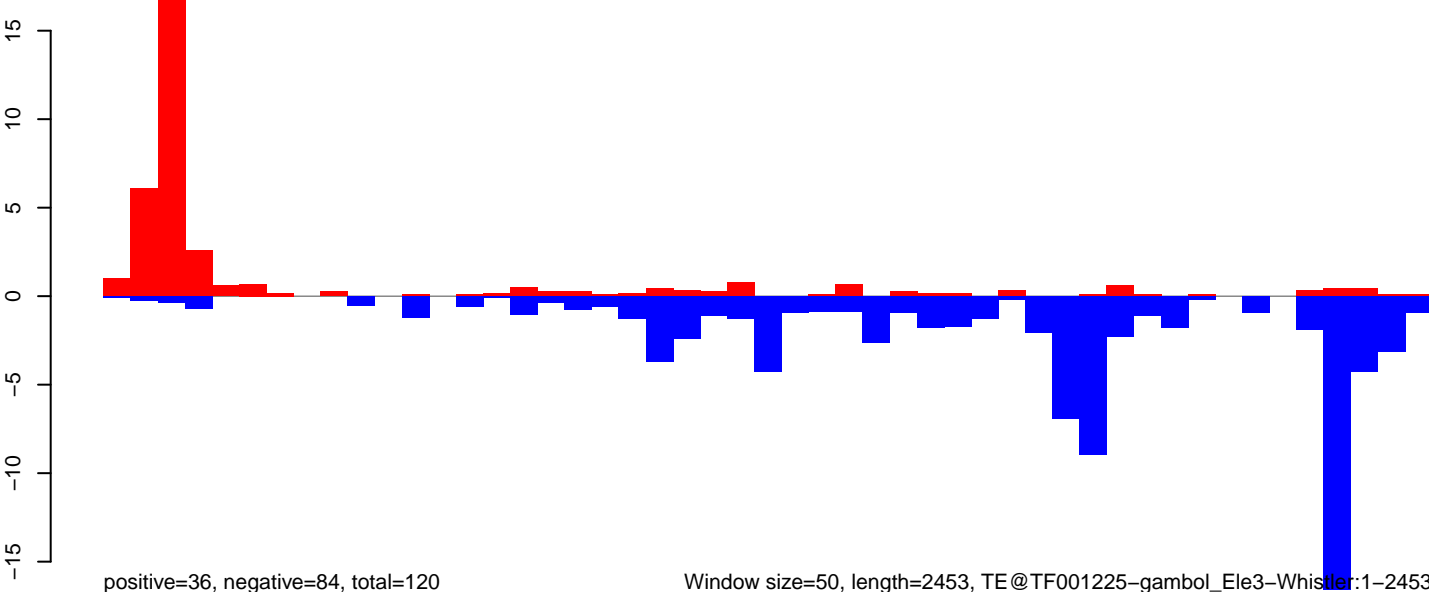
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep

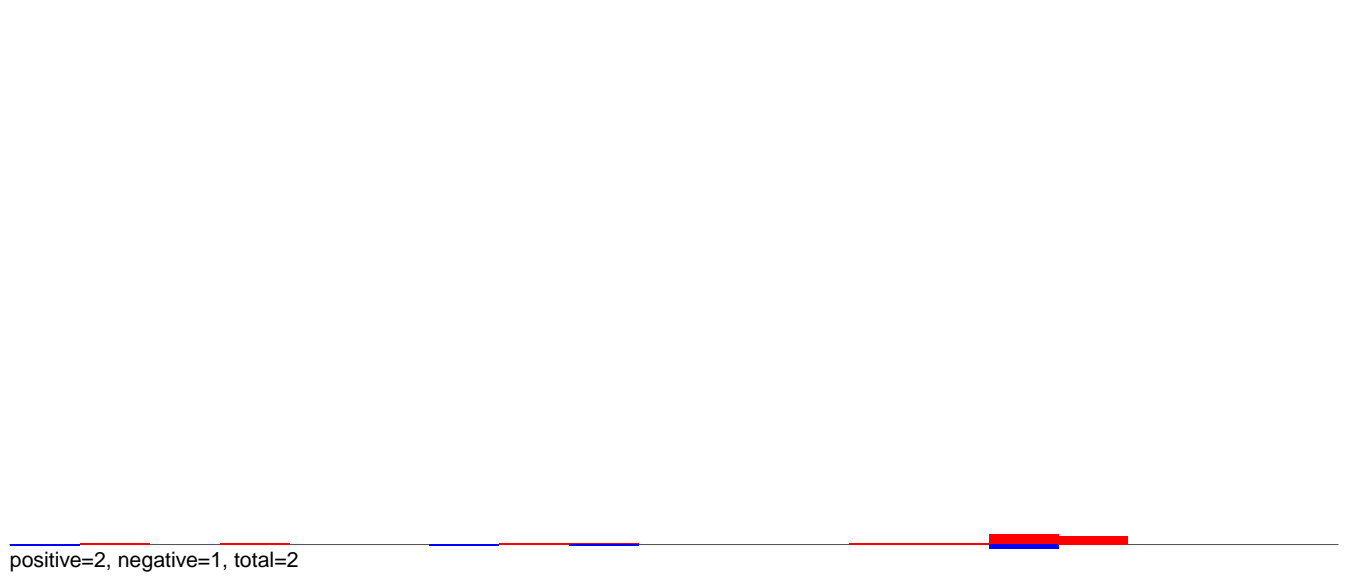


AnGam_Ovary_TN.rep

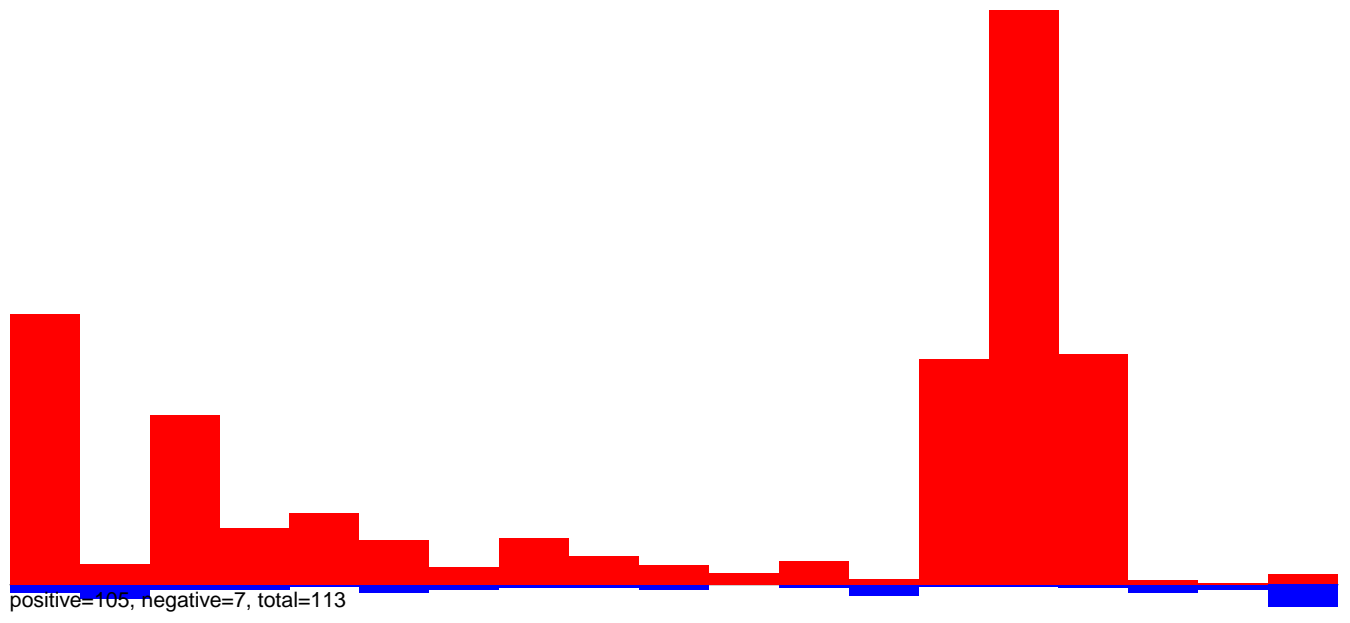


Window size=50, length=2453, TE@TF001225-gambol_Ele3-Whistler:1-2453

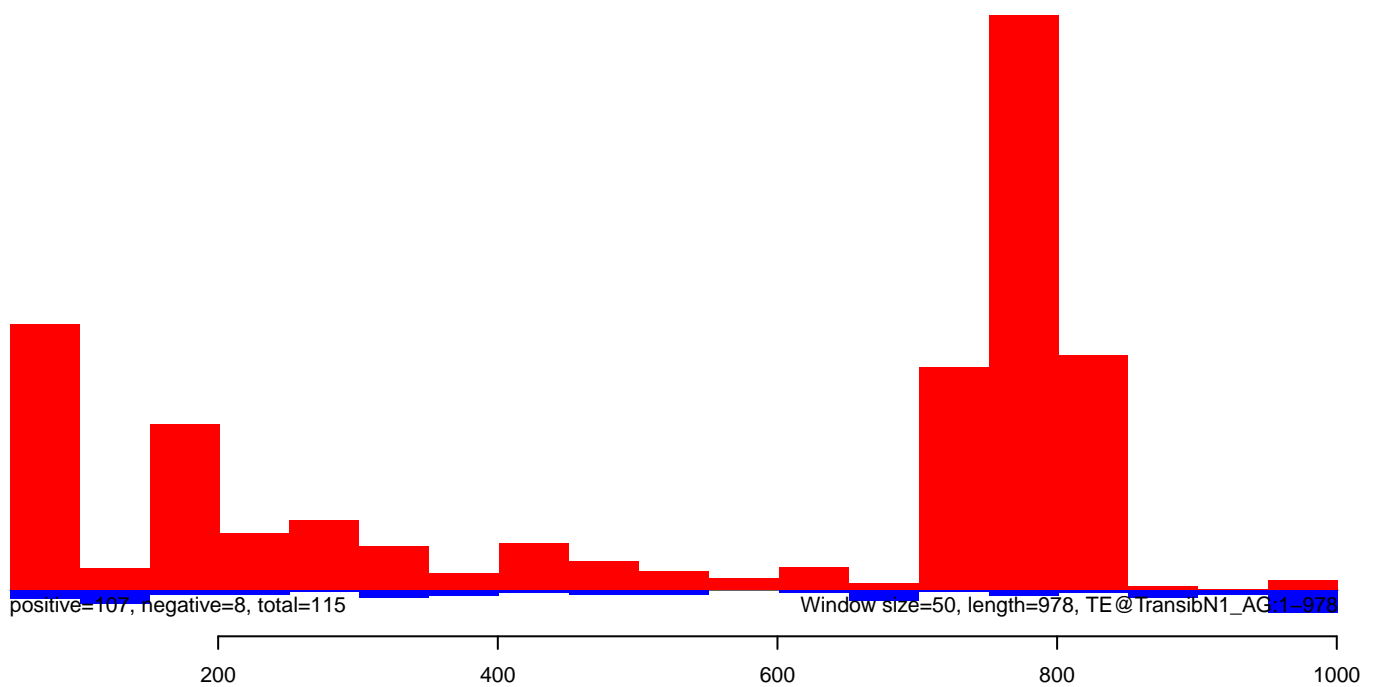
AnGam_Ovary_TN.18_23.rep



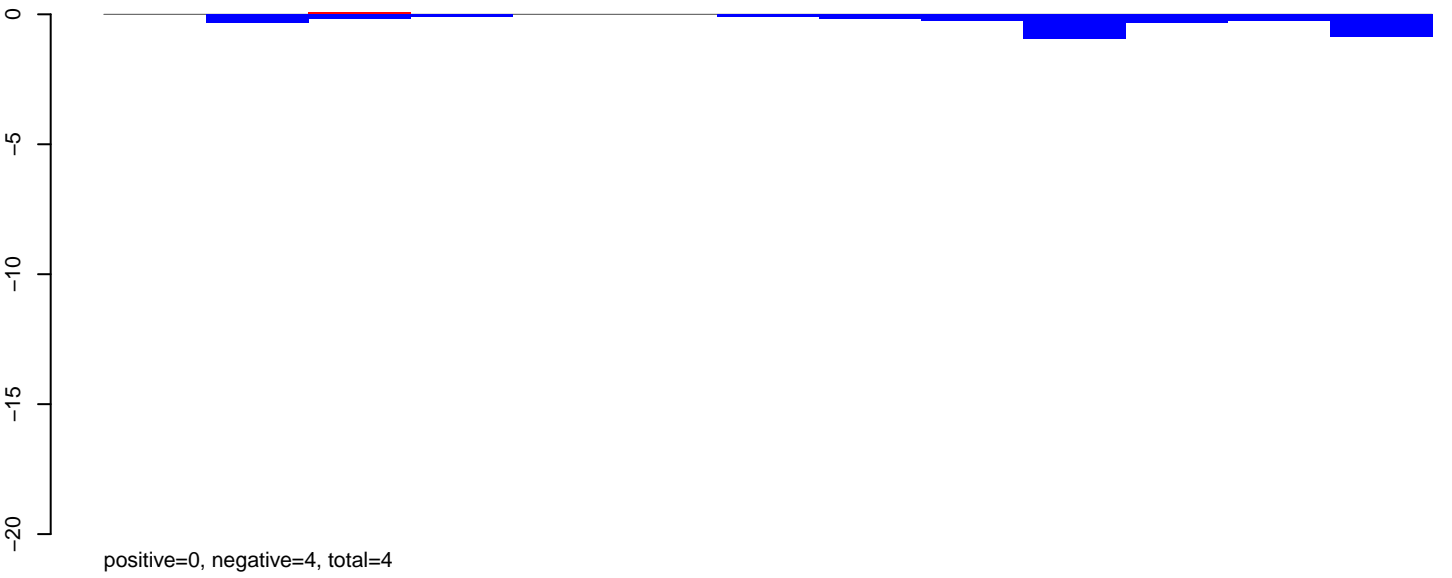
AnGam_Ovary_TN.24_35.rep



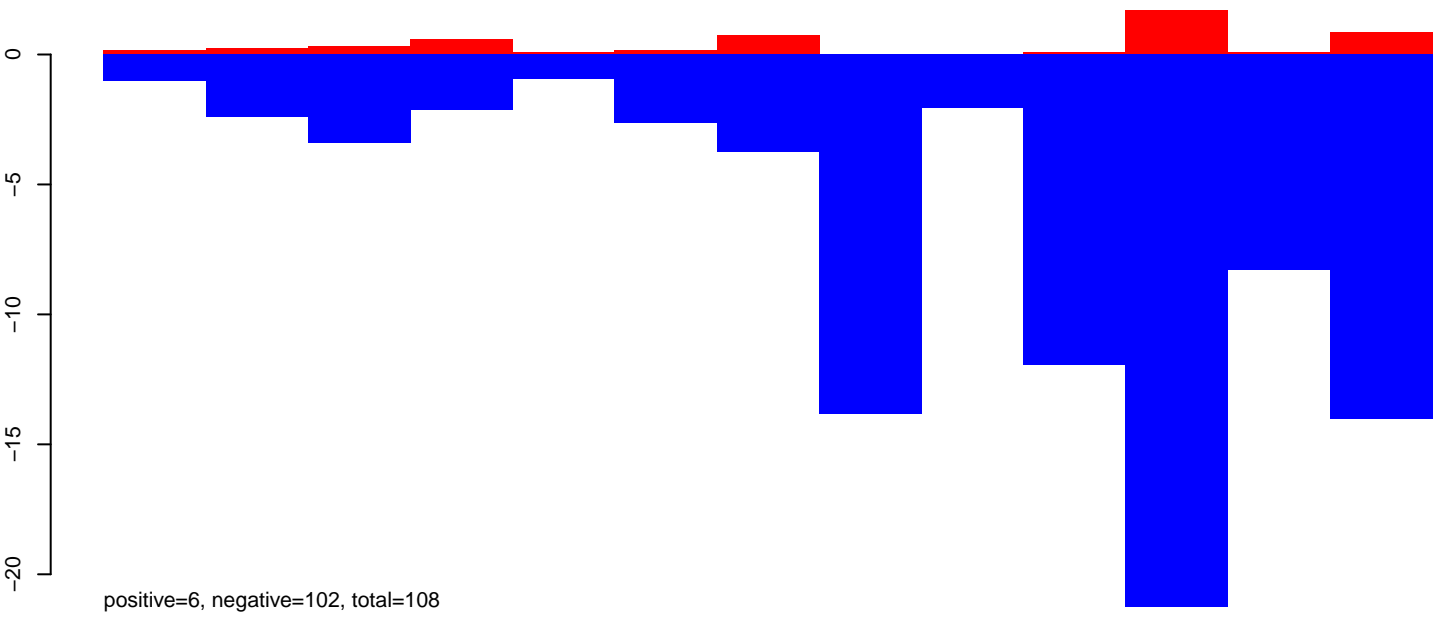
AnGam_Ovary_TN.rep



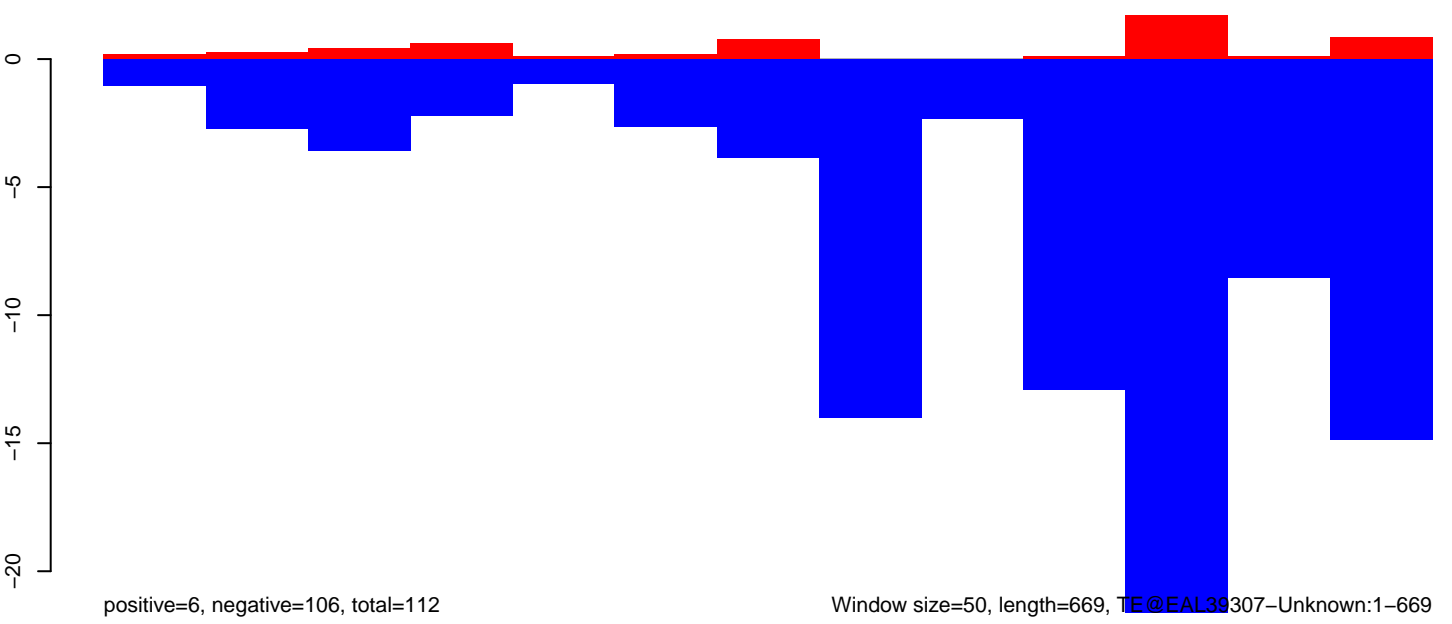
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

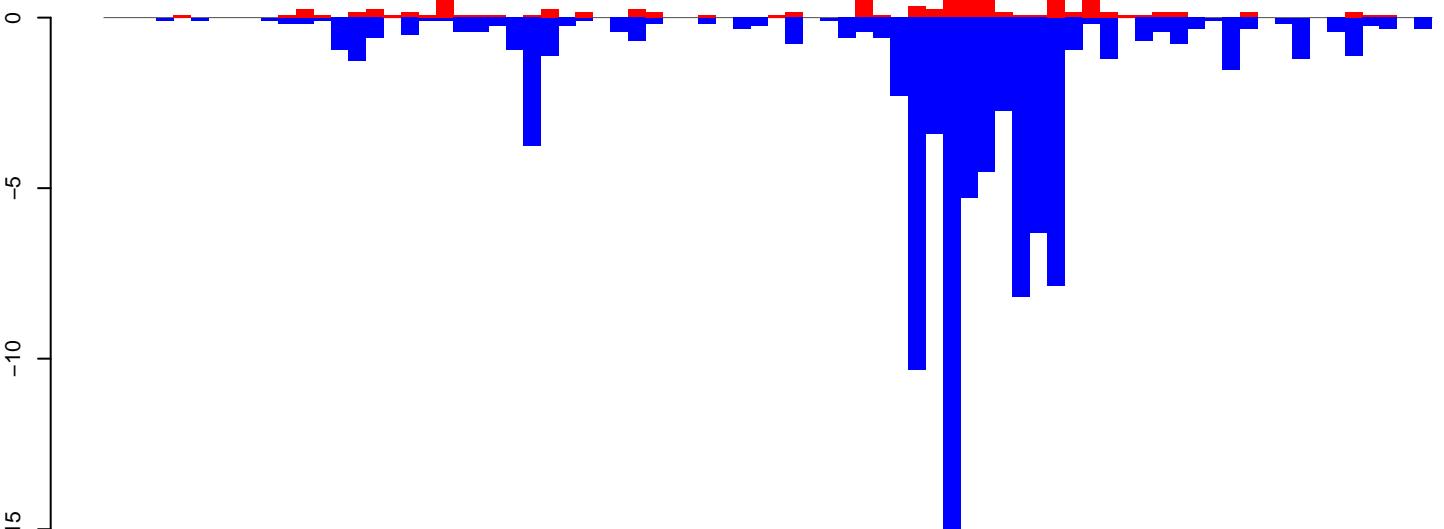


AnGam_Ovary_TN.18_23.rep



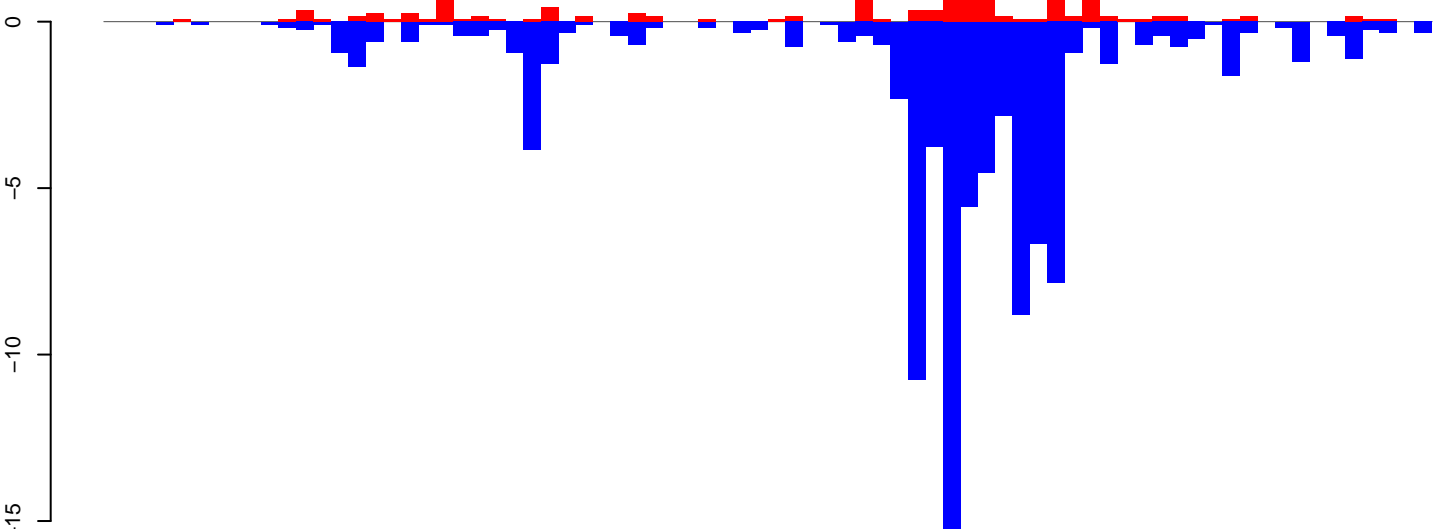
positive=1, negative=4, total=4

AnGam_Ovary_TN.24_35.rep



positive=12, negative=94, total=106

AnGam_Ovary_TN.rep

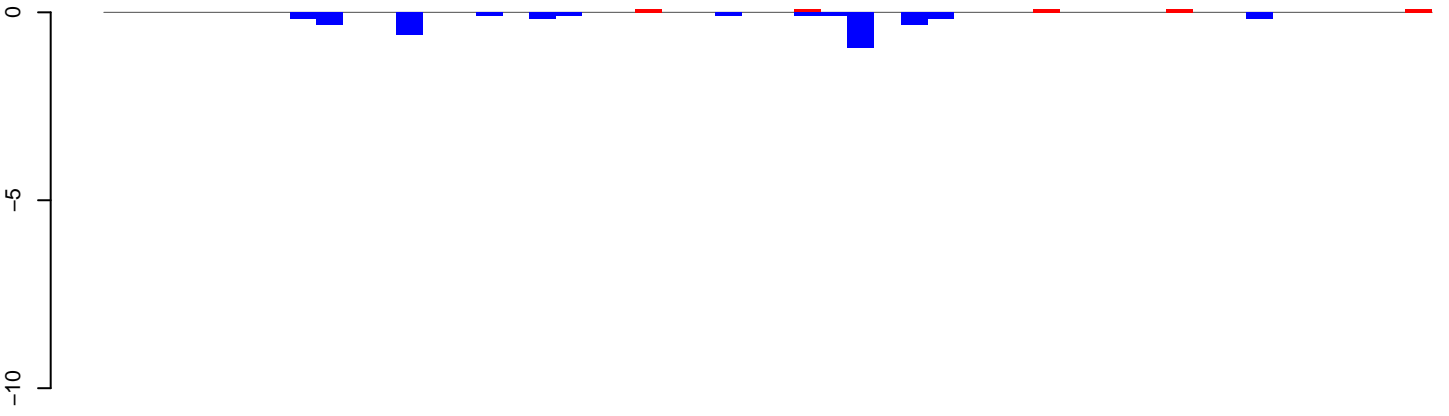


positive=13, negative=97, total=110

Window size=50, length=3848, TE@DongAG:1-3848

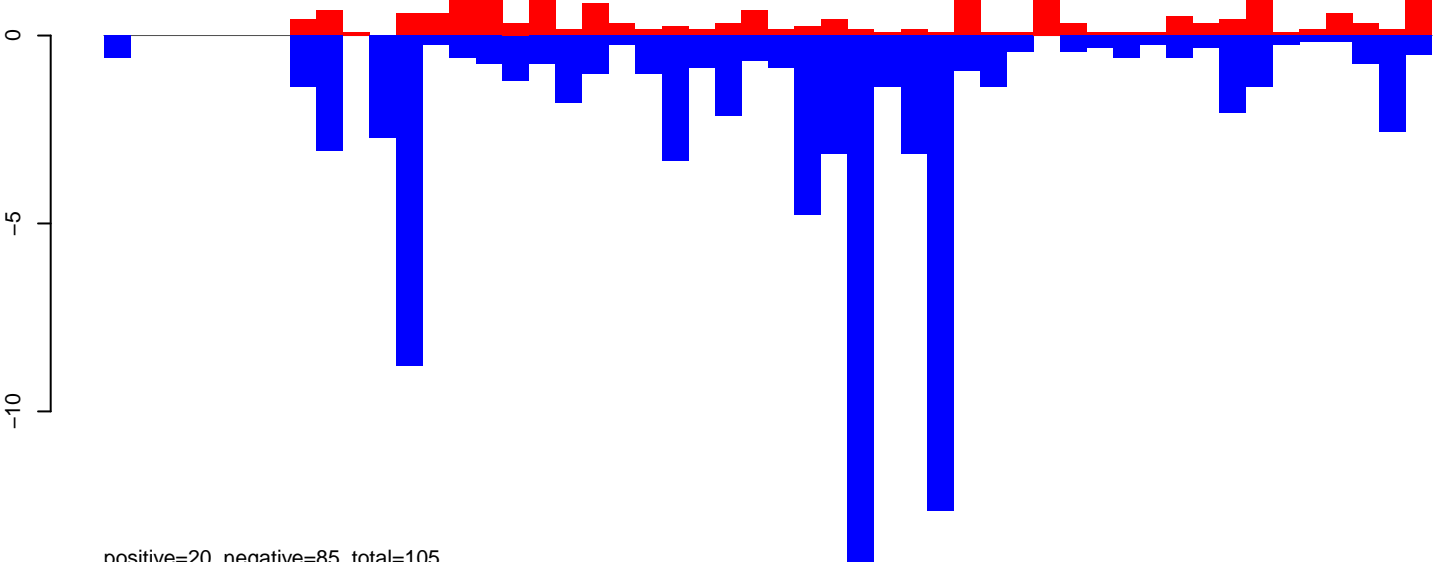
0 1000 2000 3000 4000

AnGam_Ovary_TN.18_23.rep



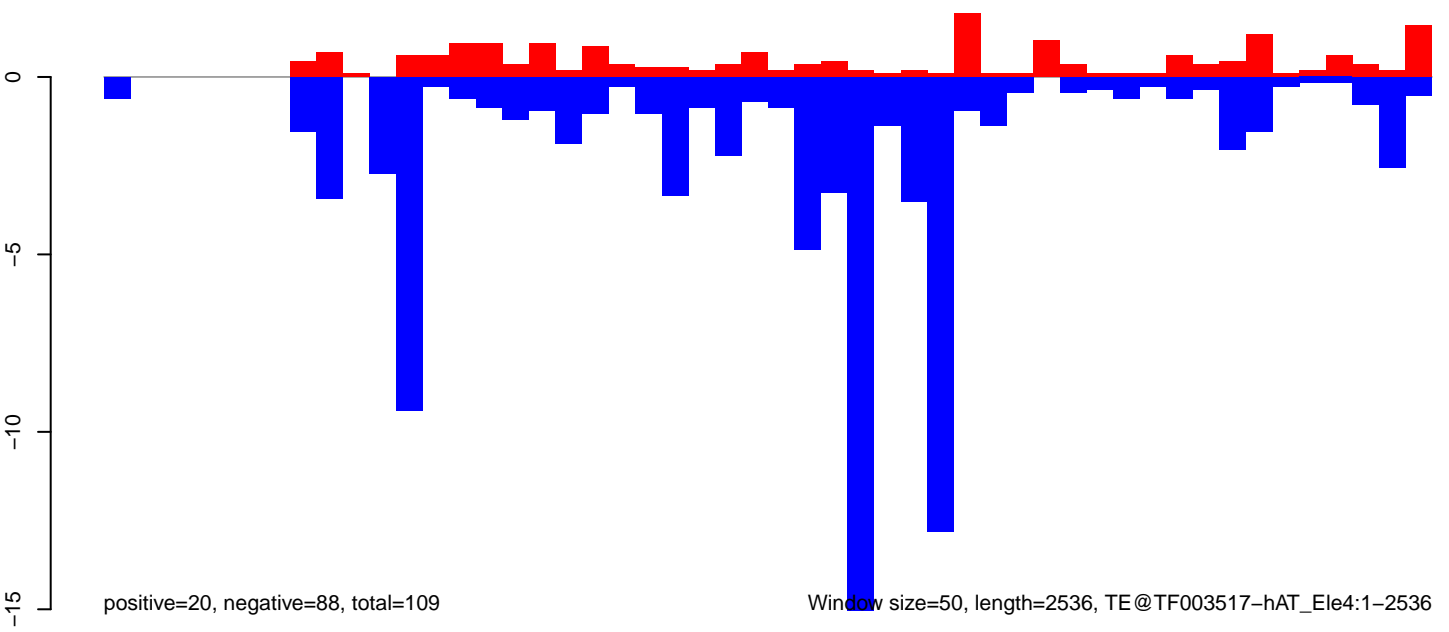
positive=1, negative=3, total=4

AnGam_Ovary_TN.24_35.rep



positive=20, negative=85, total=105

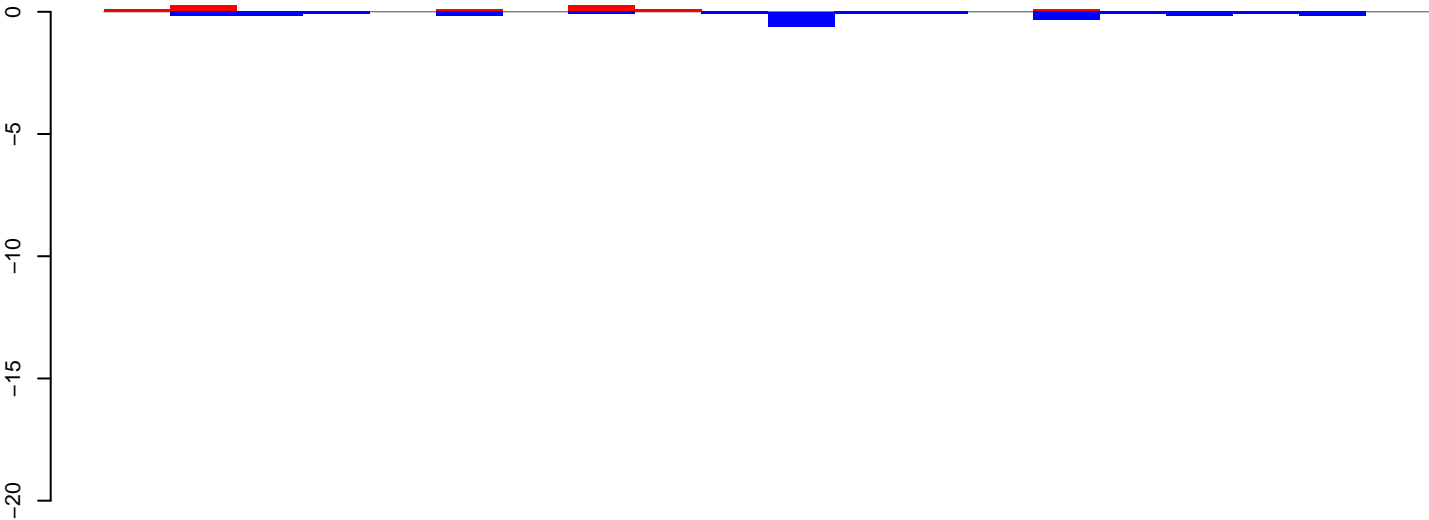
AnGam_Ovary_TN.rep



positive=20, negative=88, total=109

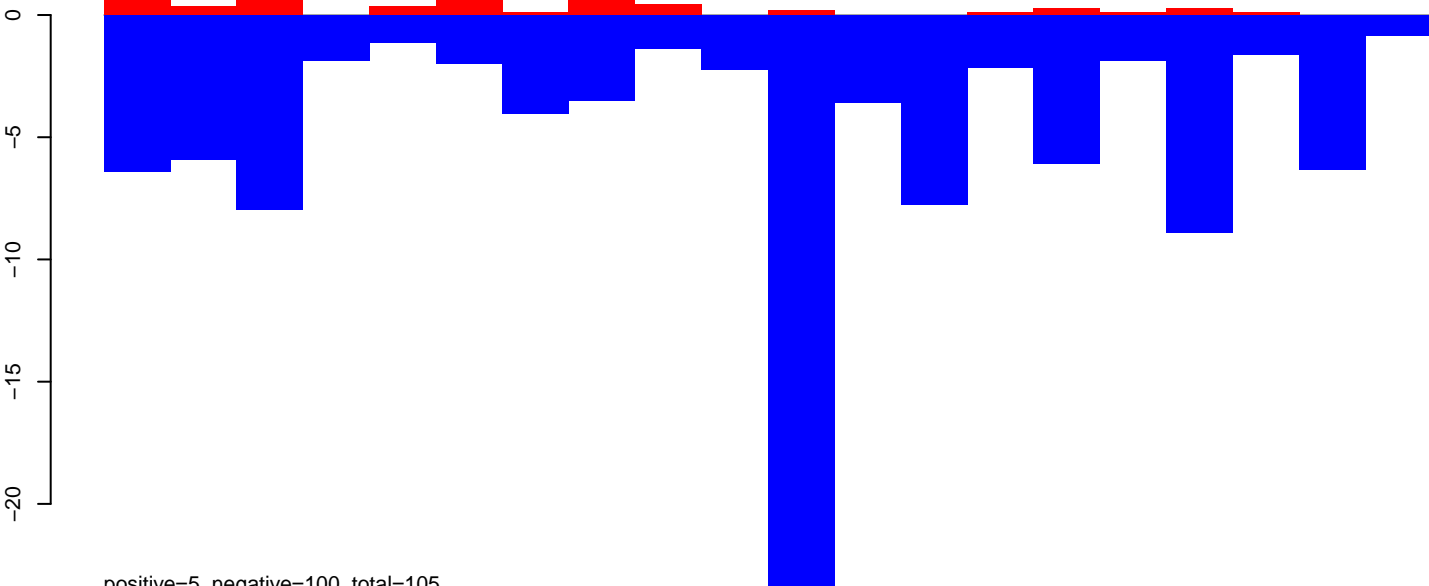
Window size=50, length=2536, TE@TF003517-hAT_Ele4:1-2536

AnGam_Ovary_TN.18_23.rep



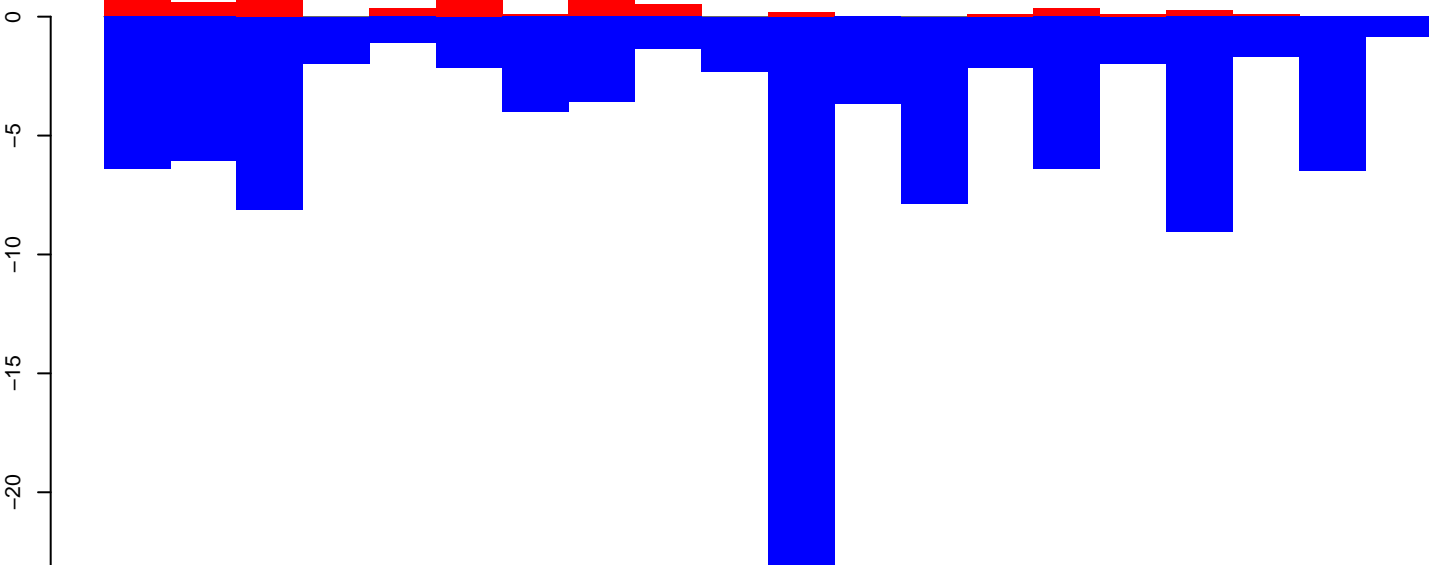
positive=1, negative=2, total=3

AnGam_Ovary_TN.24_35.rep



positive=5, negative=100, total=105

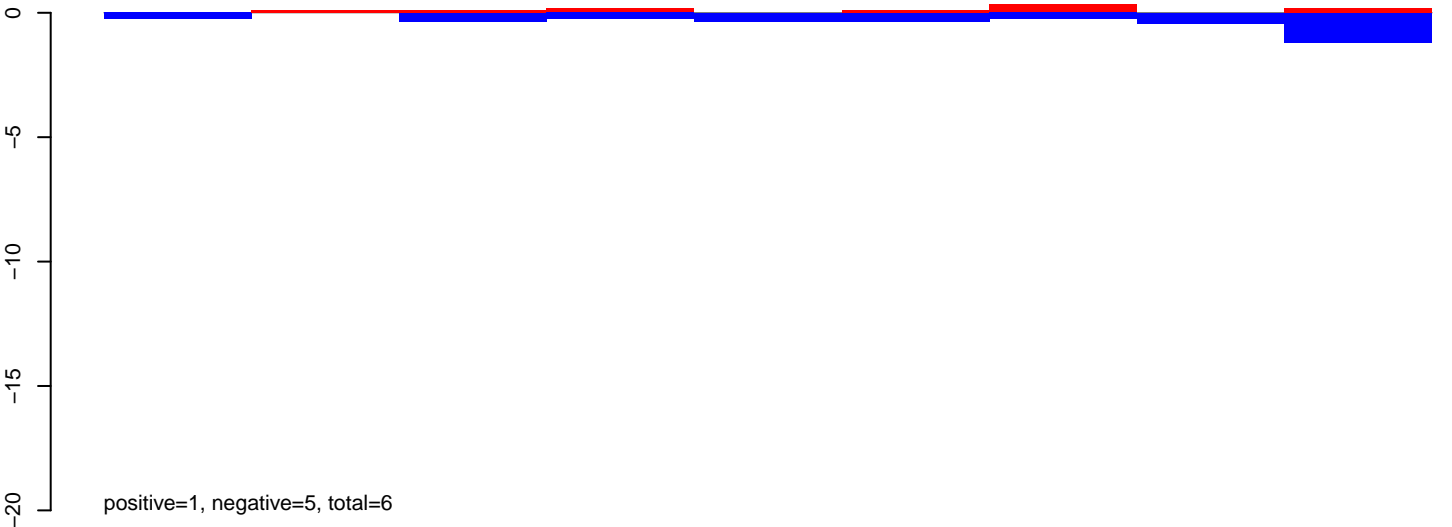
AnGam_Ovary_TN.rep



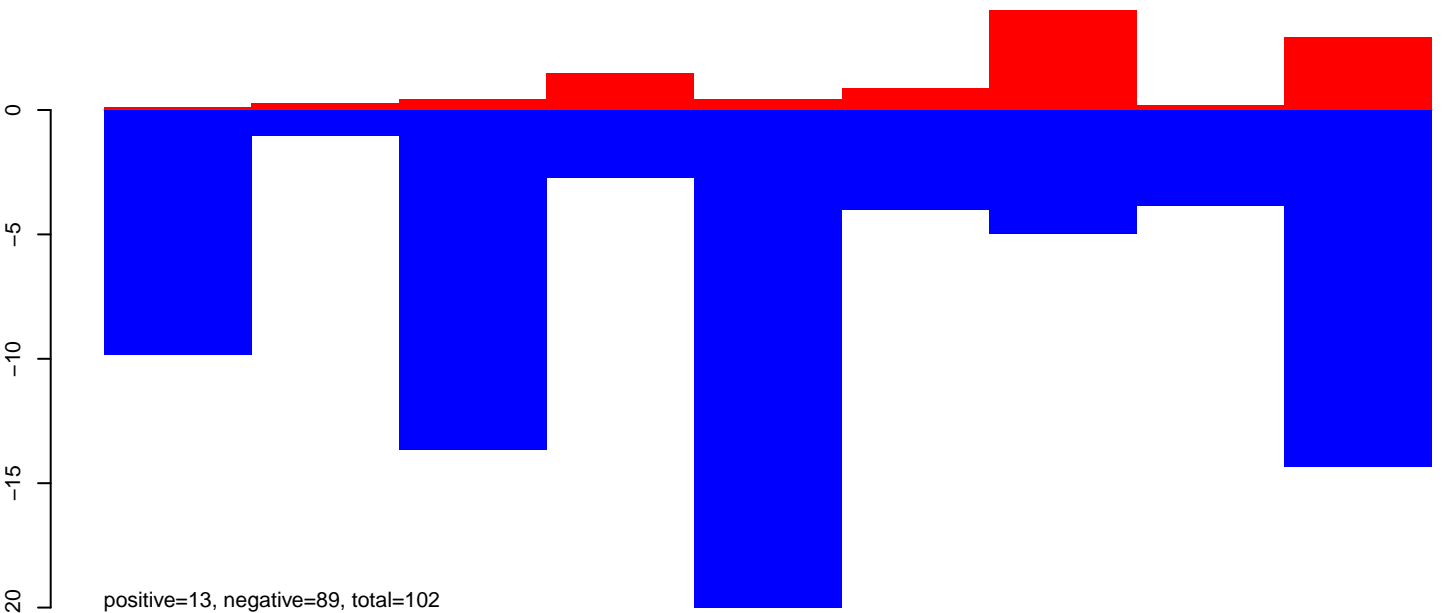
positive=6, negative=102, total=108

Window size=50, length=1048, TE@gi-29366666-gb-AY230482.1--DNA:1-1048

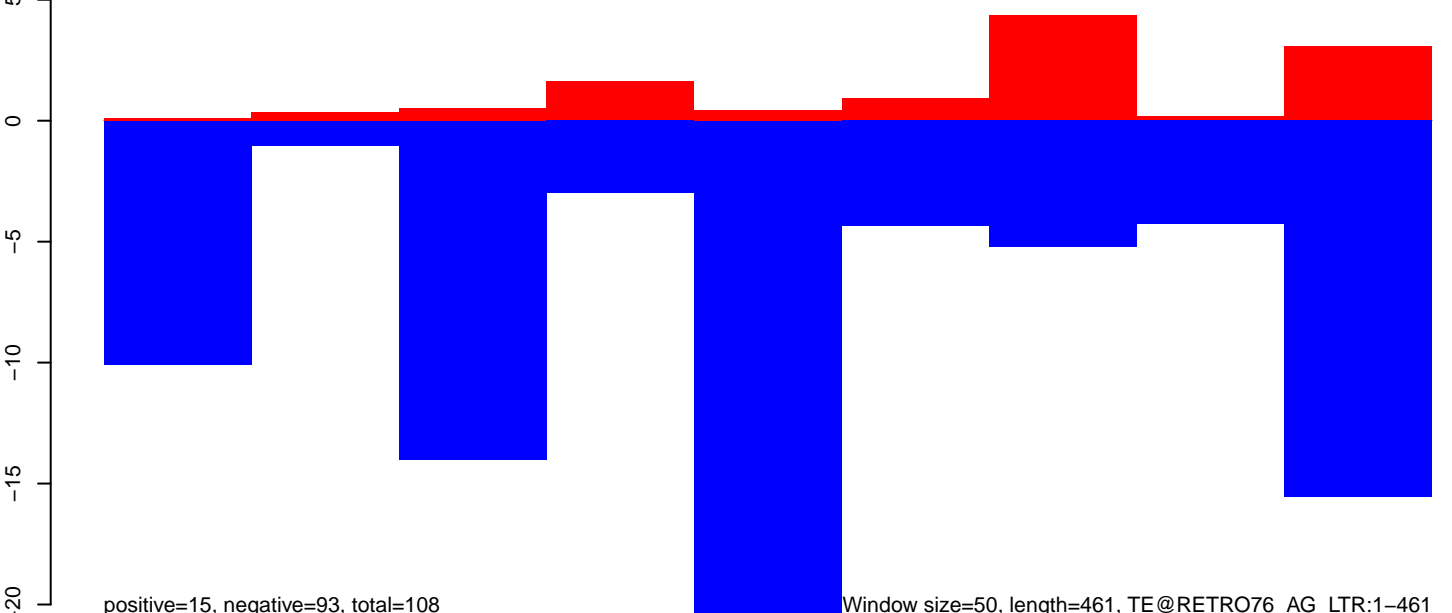
AnGam_Ovary_TN.18_23.rep



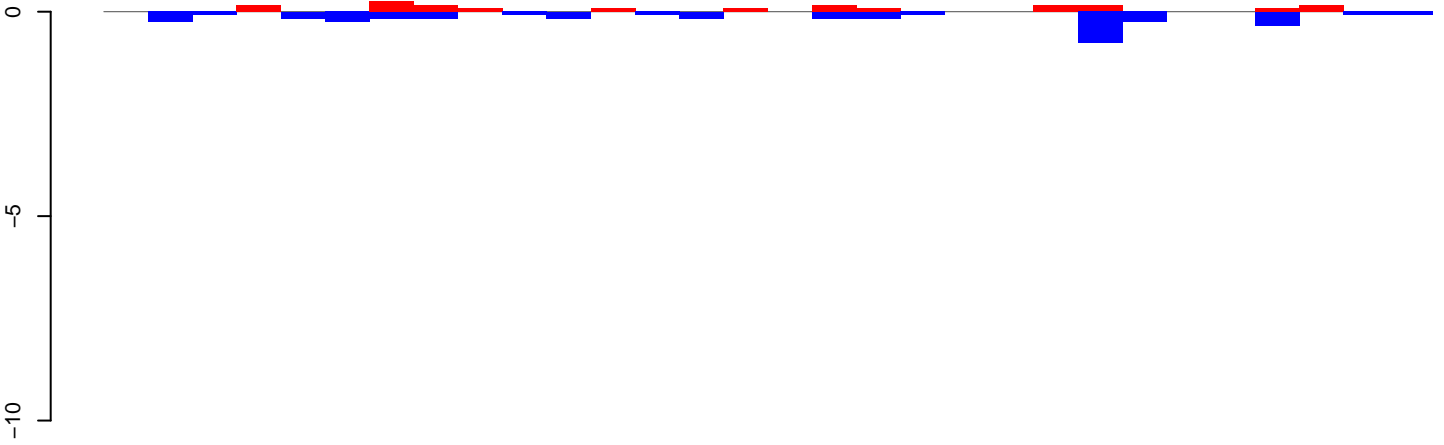
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

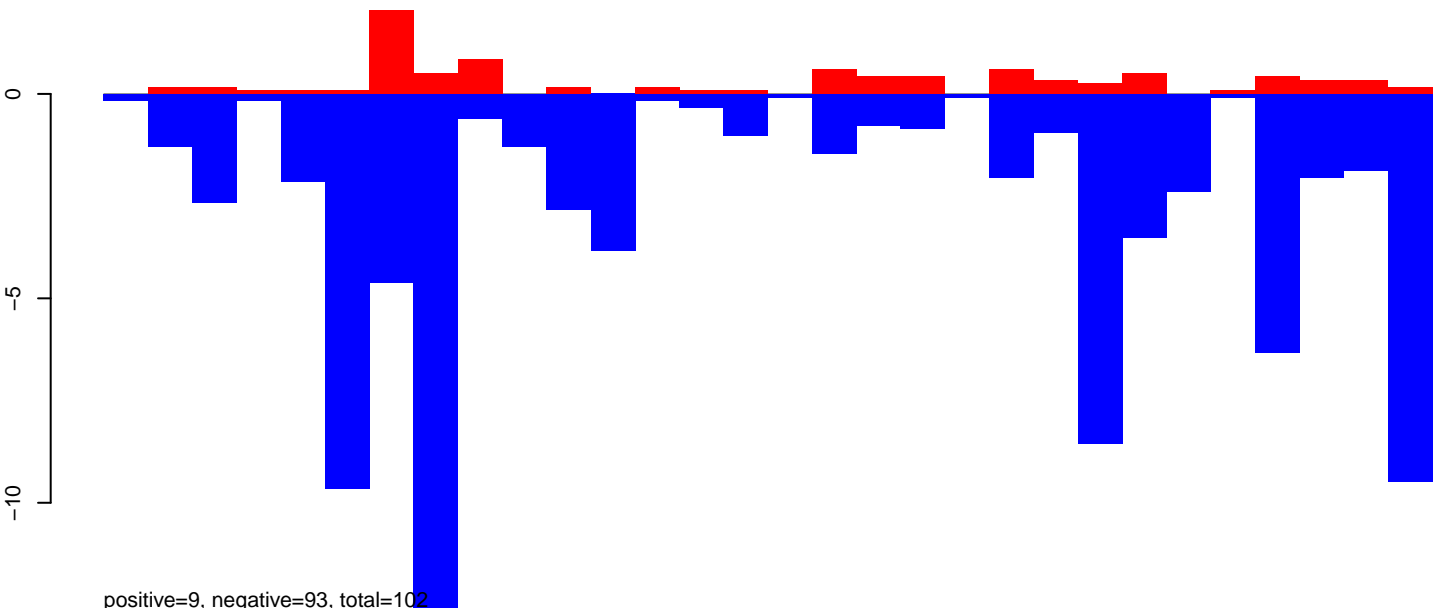


AnGam_Ovary_TN.18_23.rep



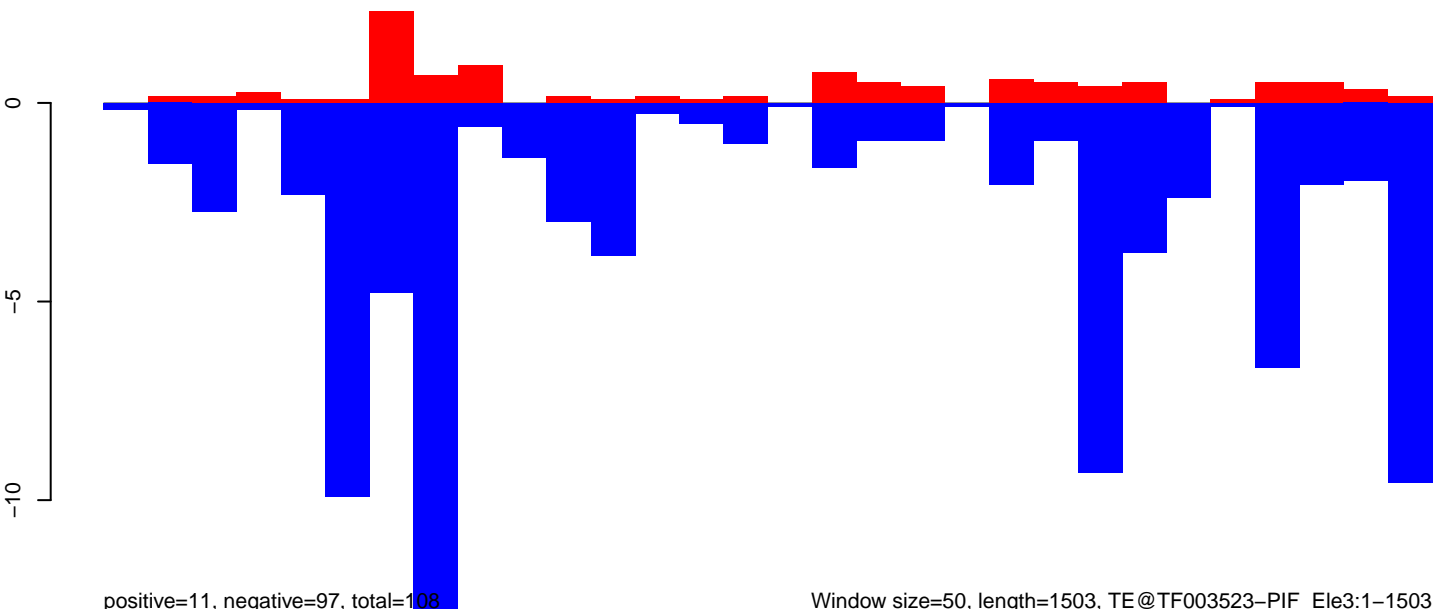
positive=2, negative=4, total=5

AnGam_Ovary_TN.24_35.rep



positive=9, negative=93, total=102

AnGam_Ovary_TN.rep

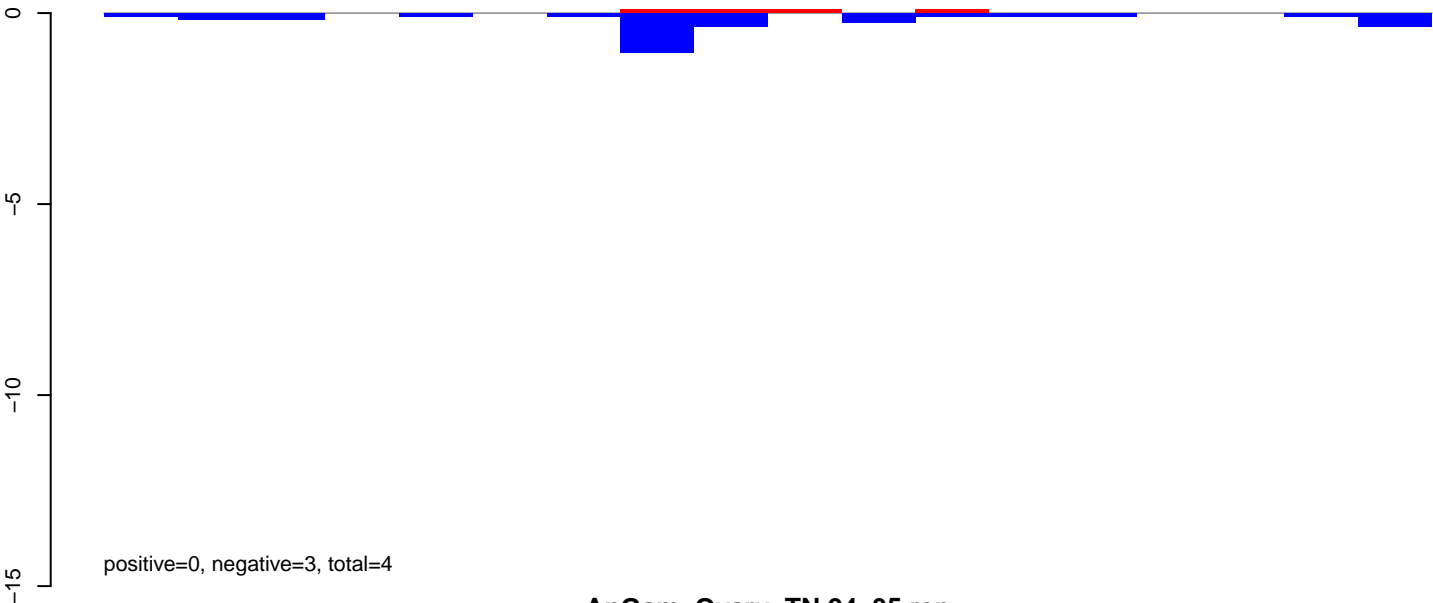


positive=11, negative=97, total=108

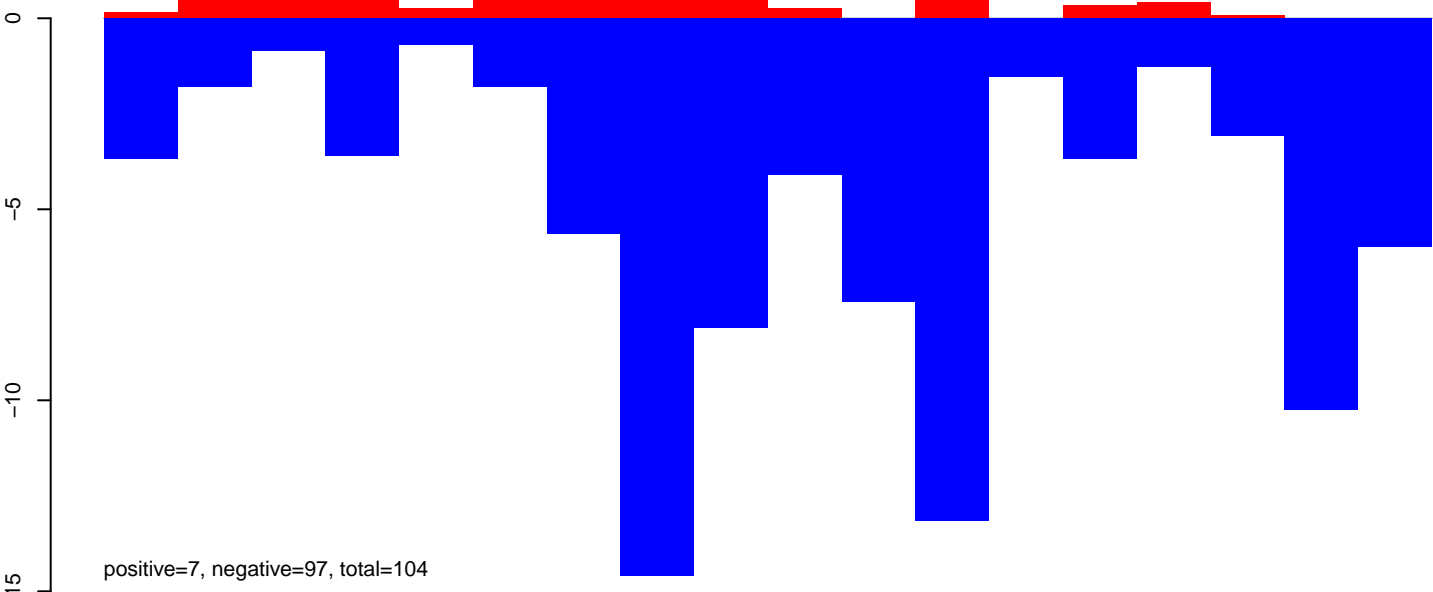
Window size=50, length=1503, TE@TF003523-PIF_Ele3:1-1503

0 500 1000 1500

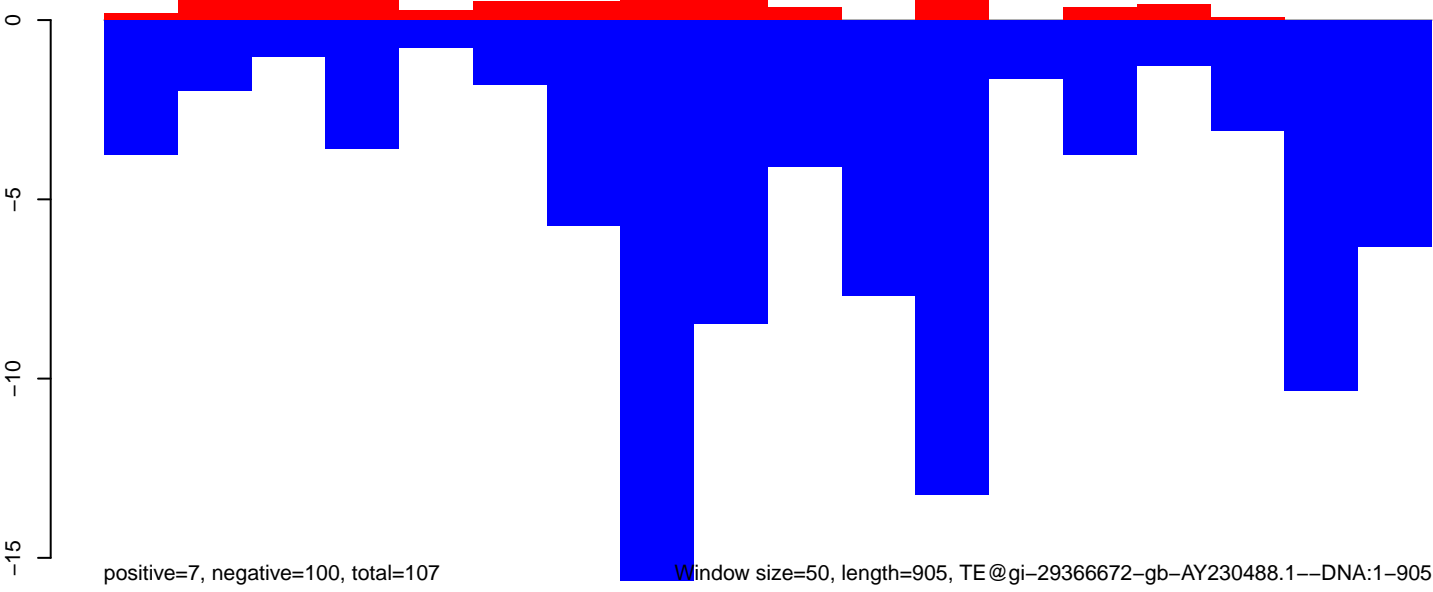
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

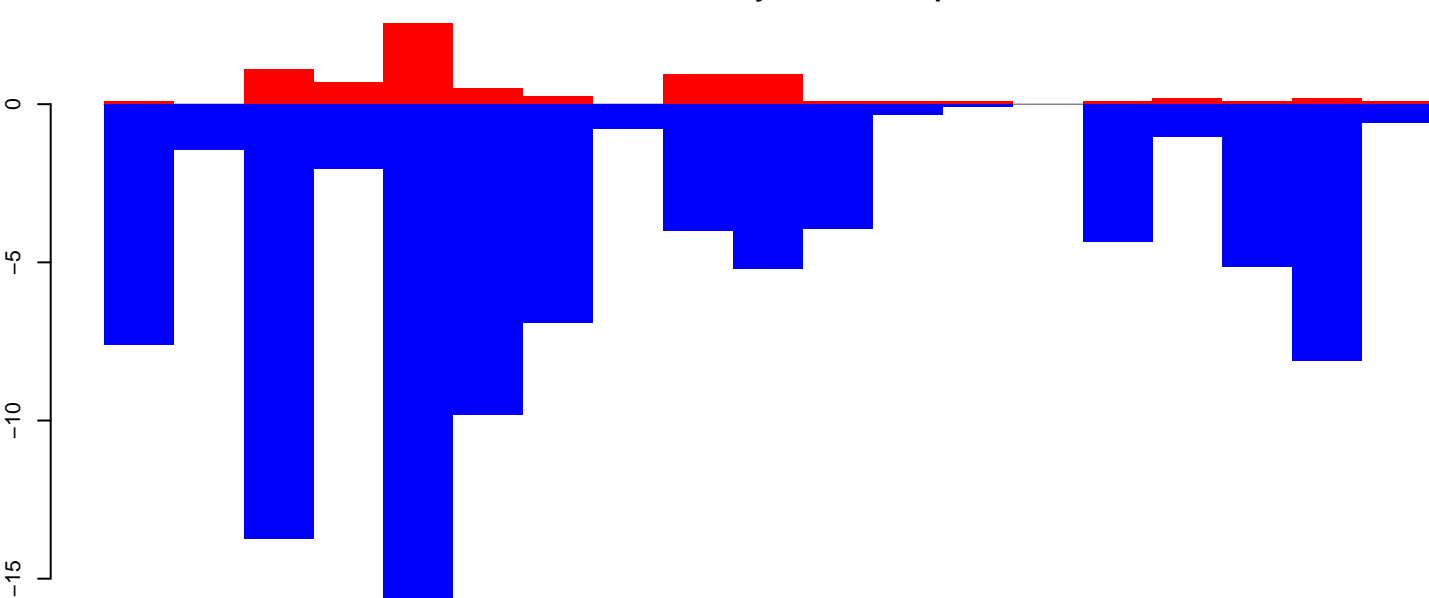


AnGam_Ovary_TN.18_23.rep



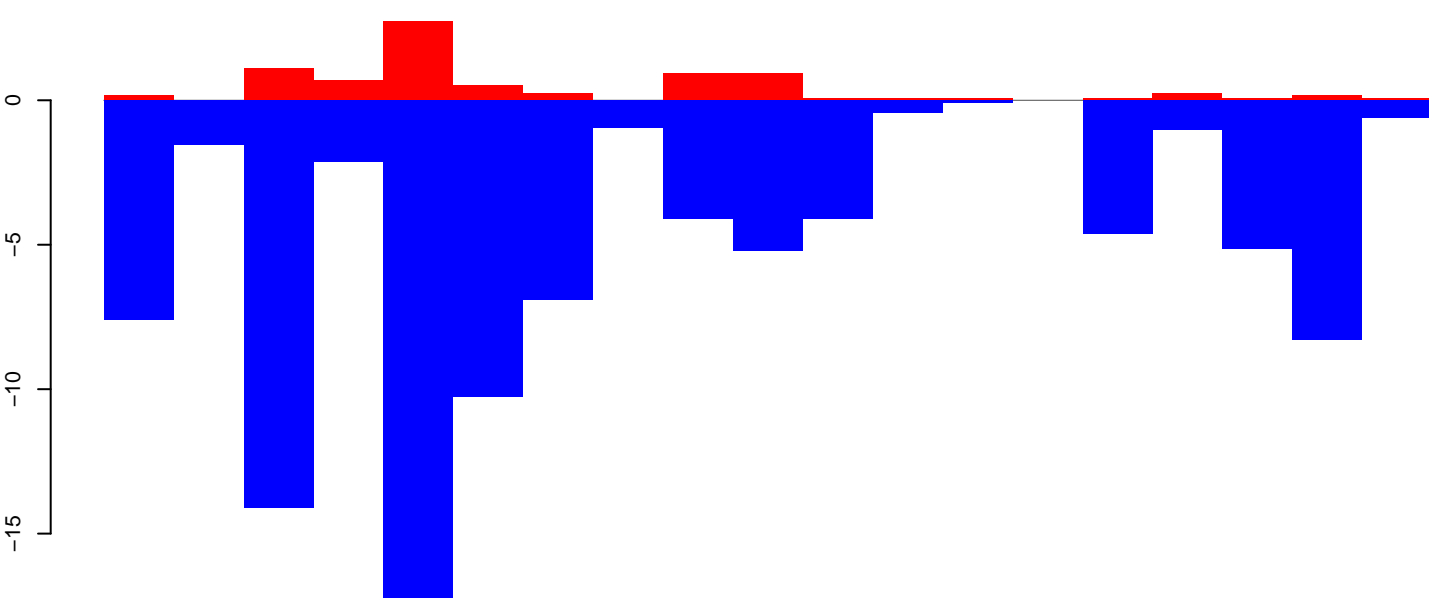
positive=0, negative=4, total=4

AnGam_Ovary_TN.24_35.rep



positive=8, negative=92, total=100

AnGam_Ovary_TN.rep

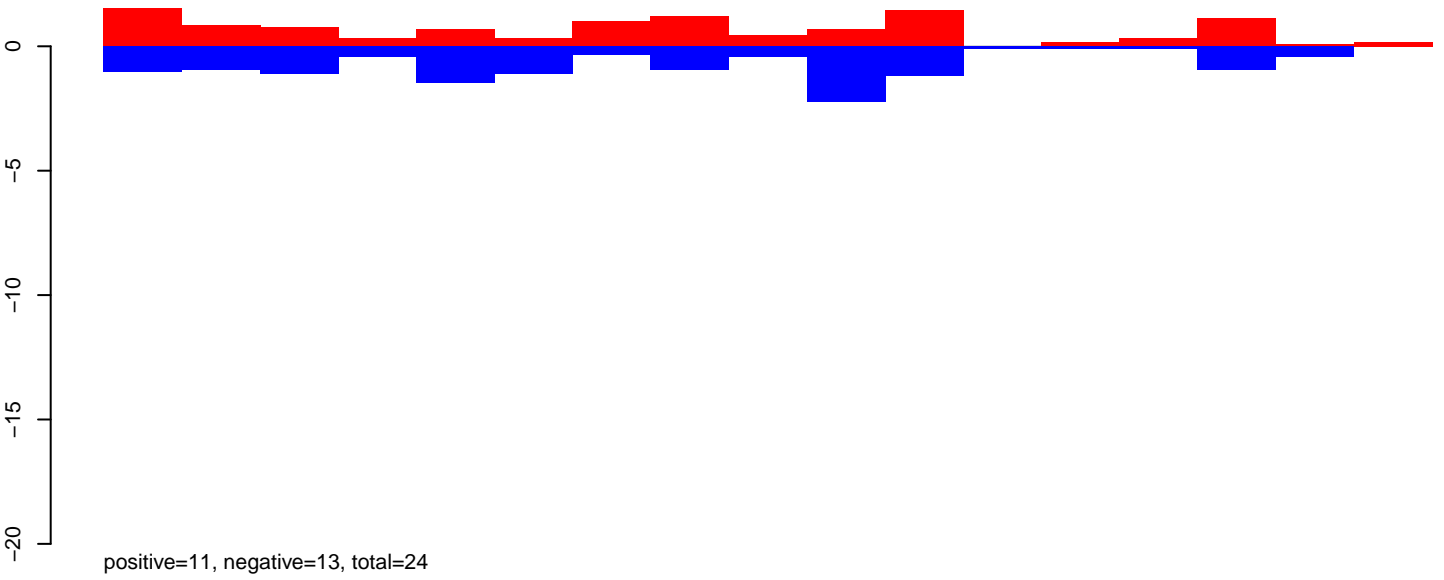


positive=8, negative=96, total=104

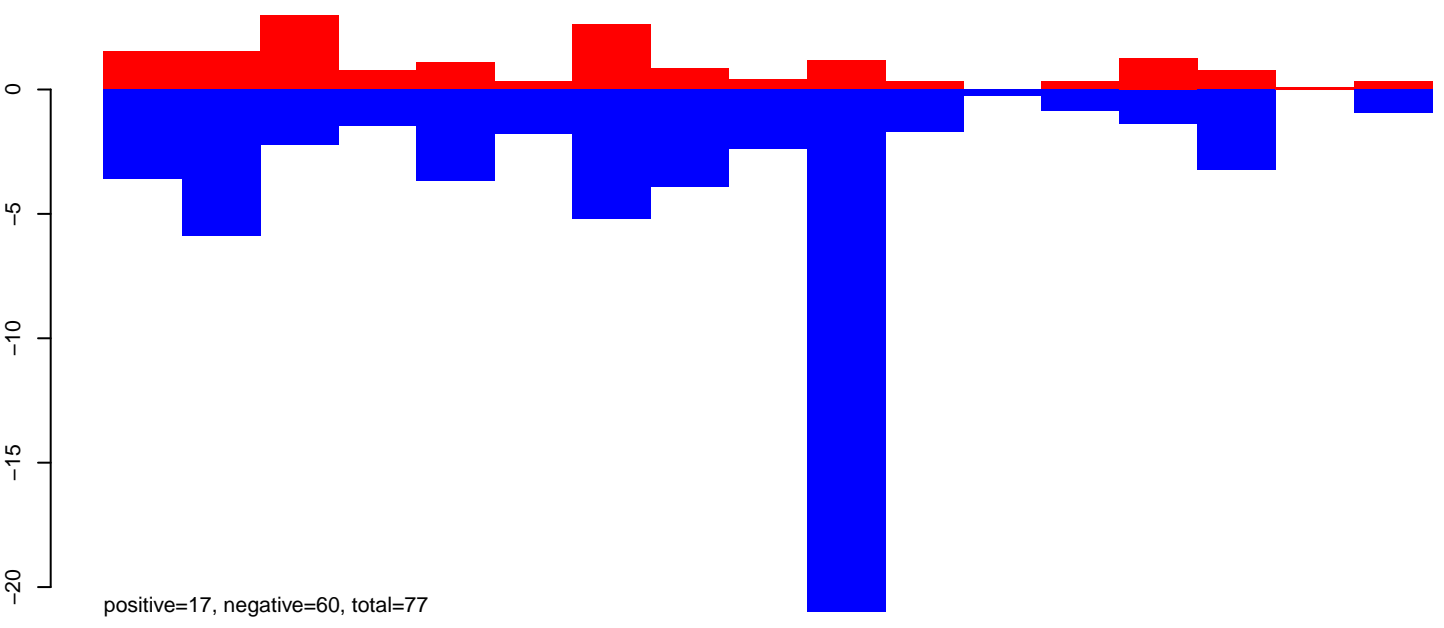
Window size=50, length=978, TE@EAL41439-Unknown:1-978

200 400 600 800 1000

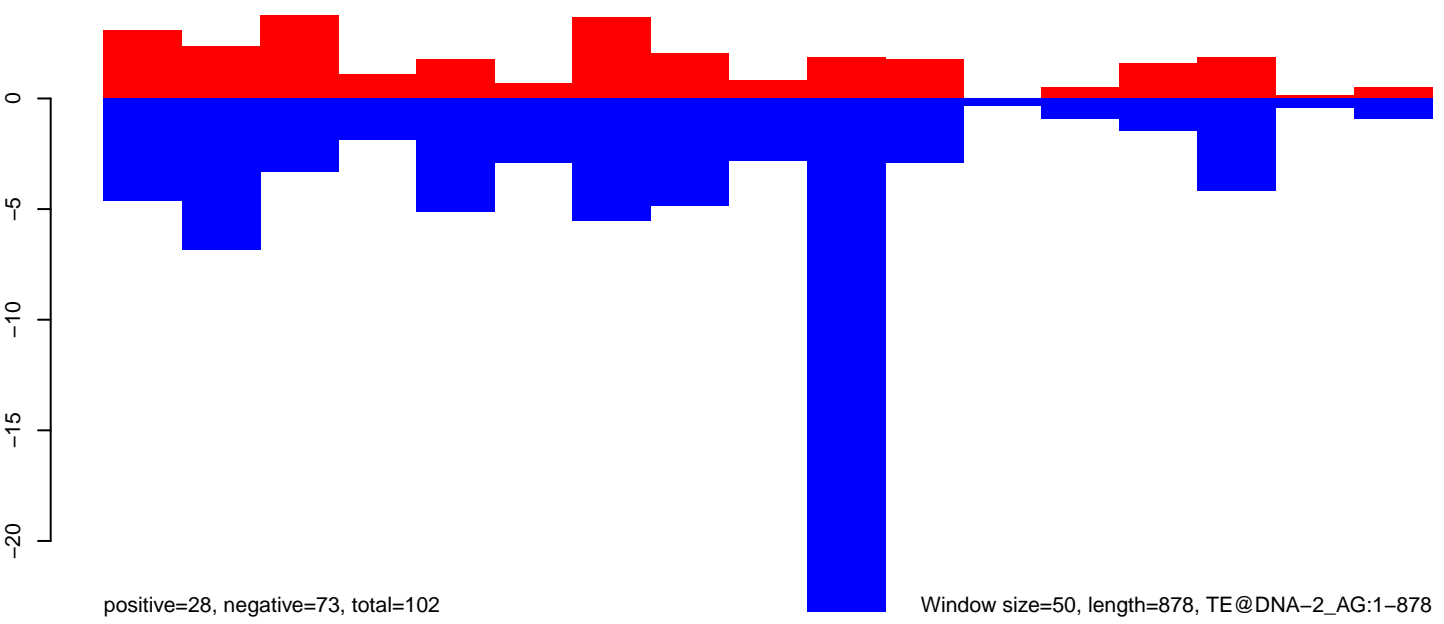
AnGam_Ovary_TN.18_23.rep



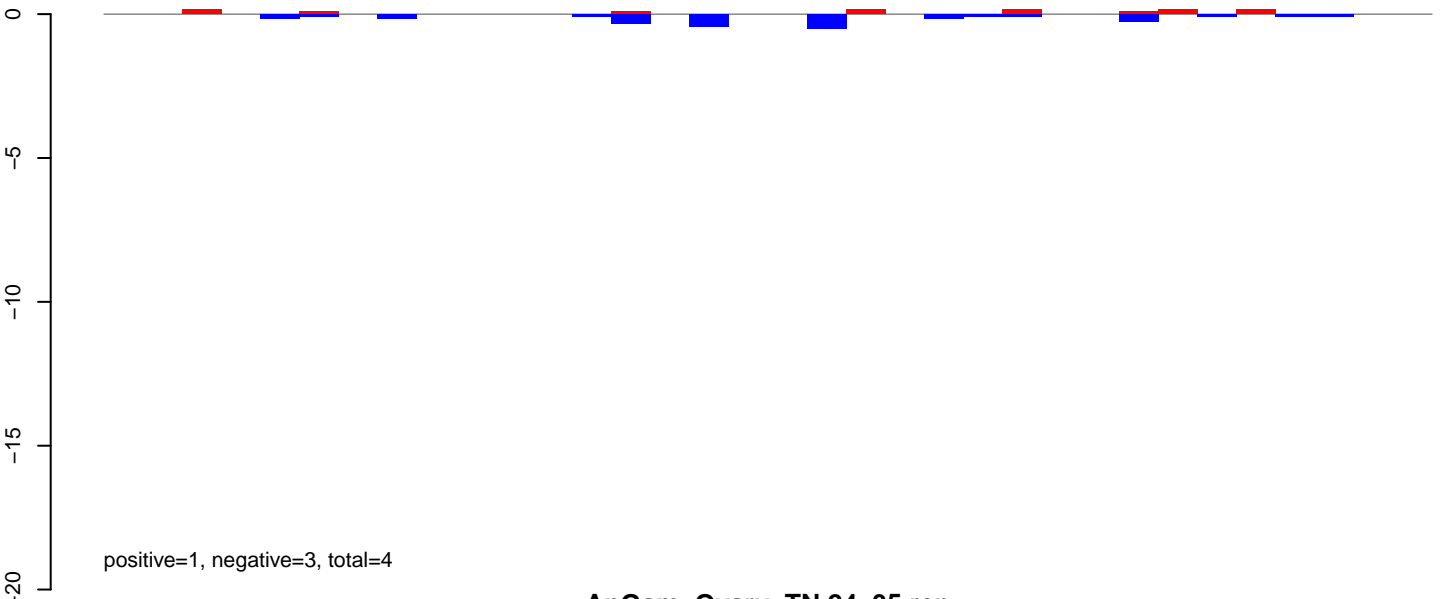
AnGam_Ovary_TN.24_35.rep



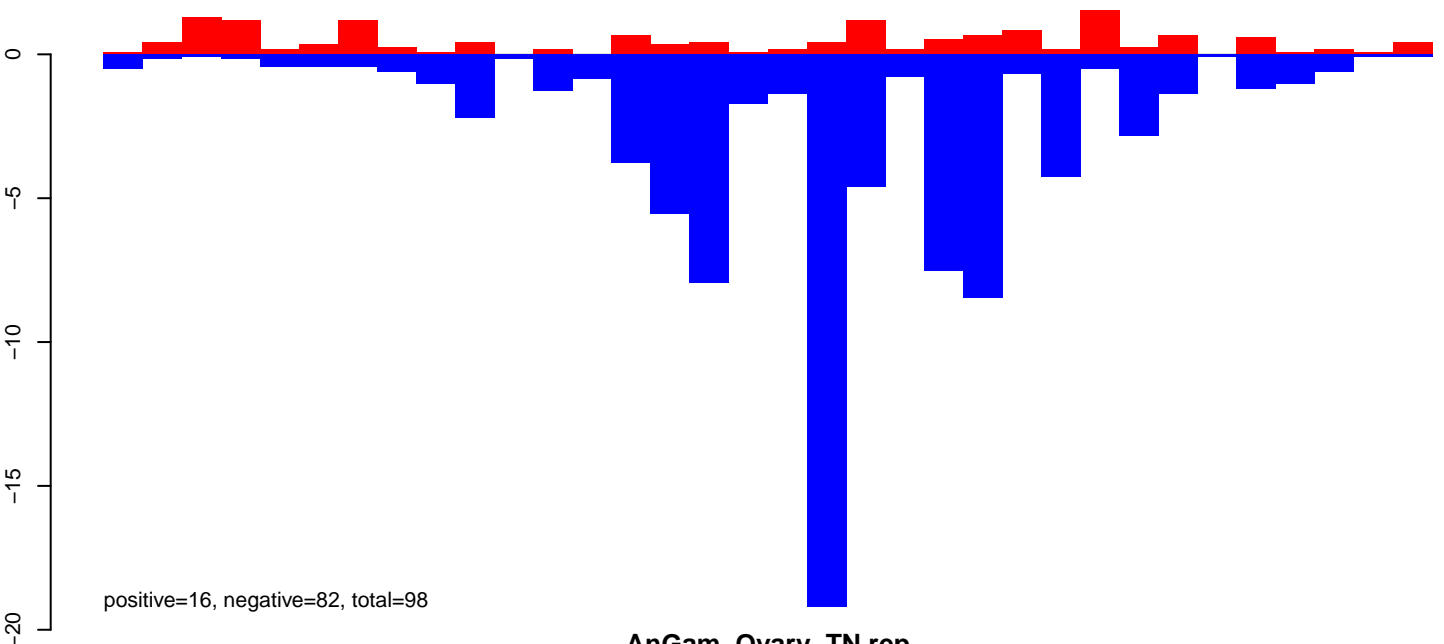
AnGam_Ovary_TN.rep



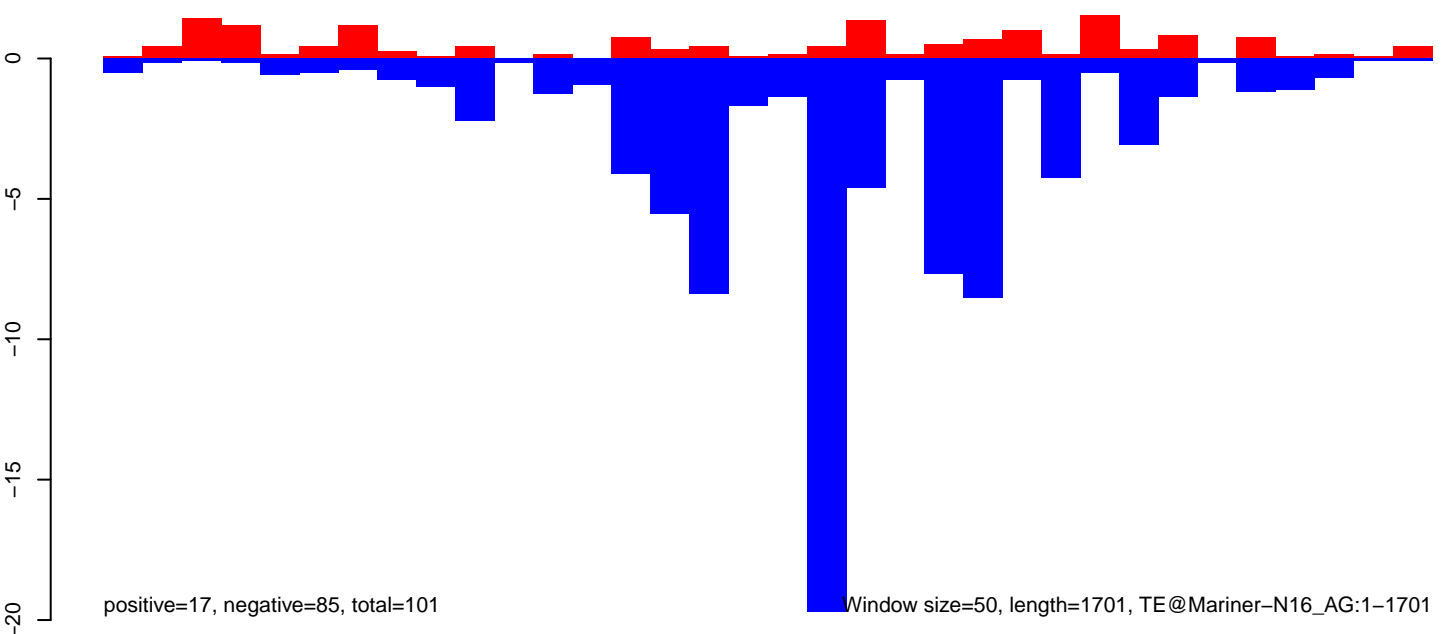
AnGam_Ovary_TN.18_23.rep



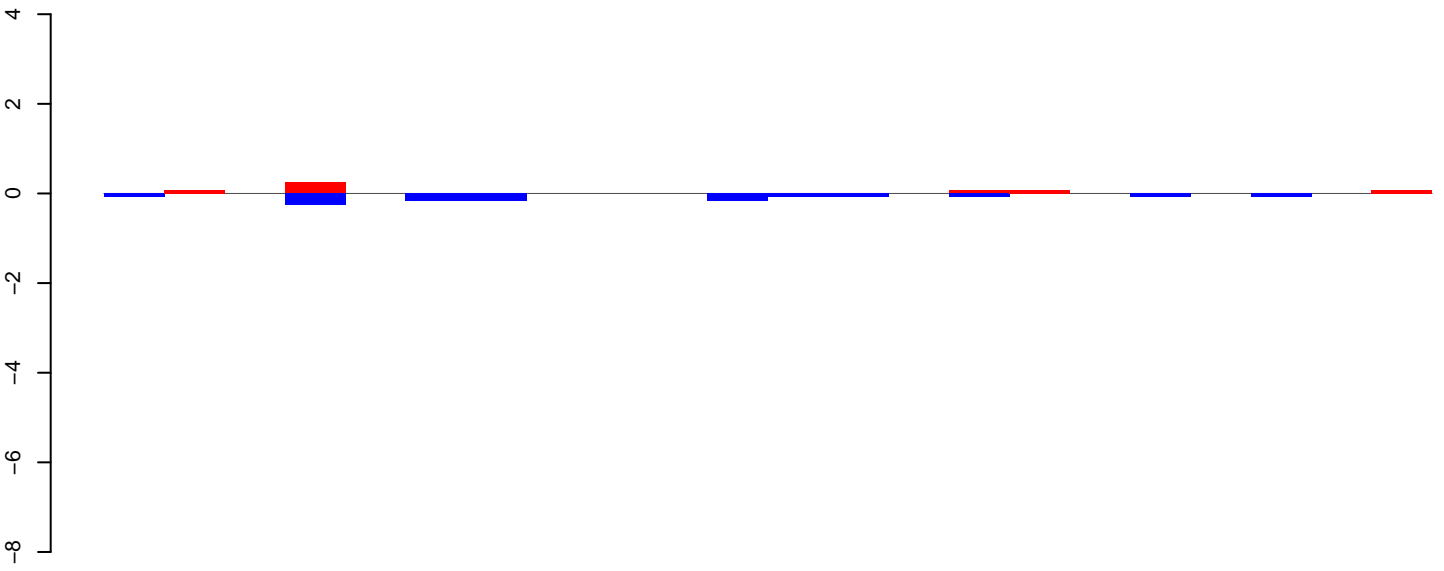
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

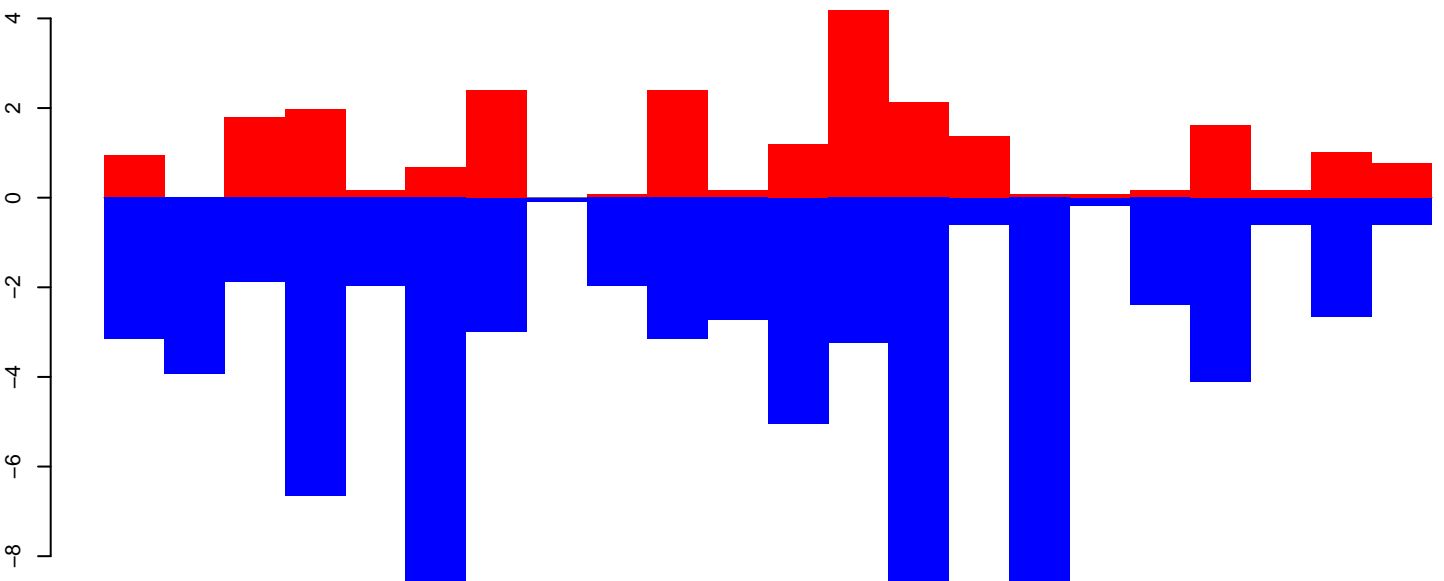


AnGam_Ovary_TN.18_23.rep



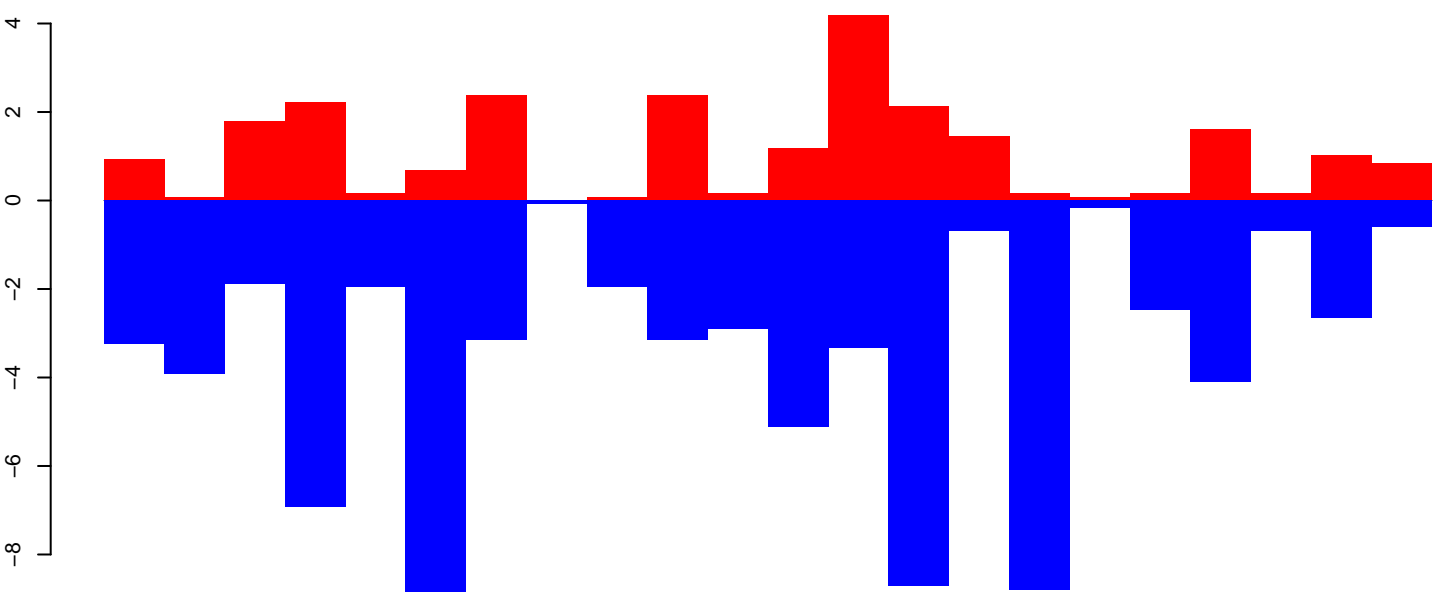
positive=1, negative=1, total=2

AnGam_Ovary_TN.24_35.rep



positive=24, negative=75, total=99

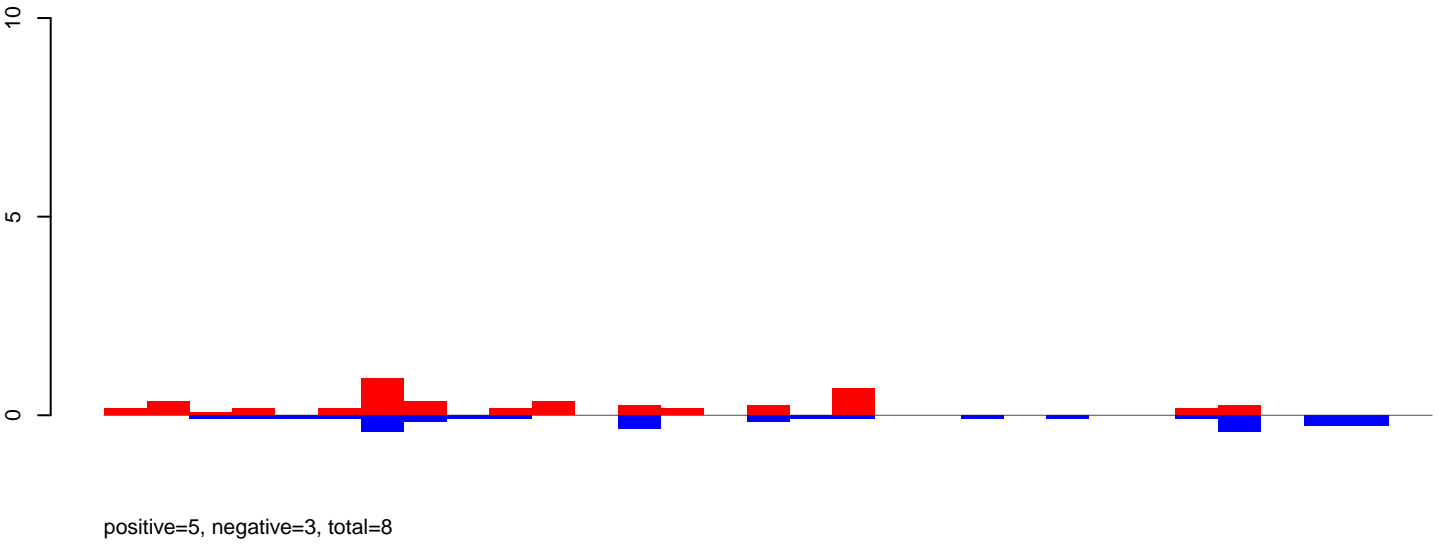
AnGam_Ovary_TN.rep



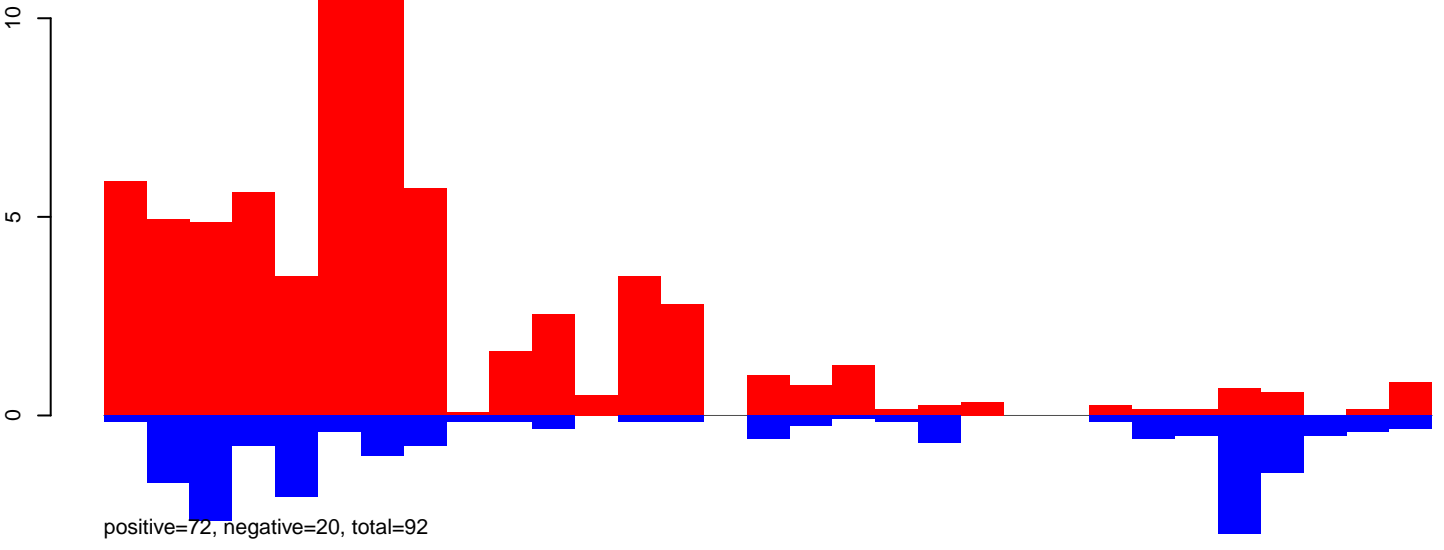
positive=25, negative=76, total=101

Window size=50, length=1143, TE@EAL40144-Unknown:1-1143

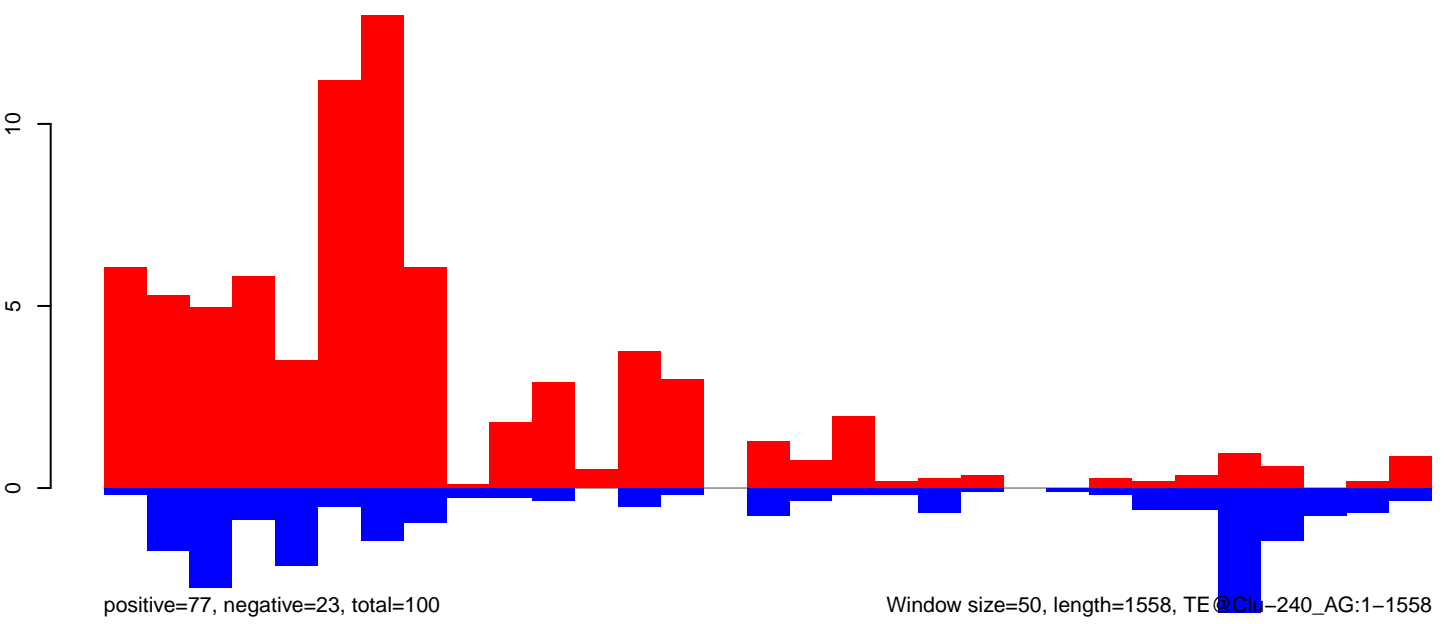
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep

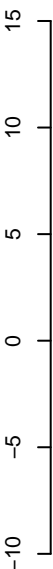


AnGam_Ovary_TN.rep



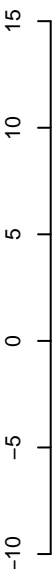
Window size=50, length=1558, TE@Clu-240_AG:1-1558

AnGam_Ovary_TN.18_23.rep



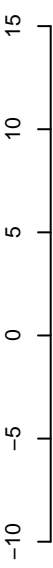
positive=2, negative=4, total=6

AnGam_Ovary_TN.24_35.rep



positive=41, negative=53, total=94

AnGam_Ovary_TN.rep

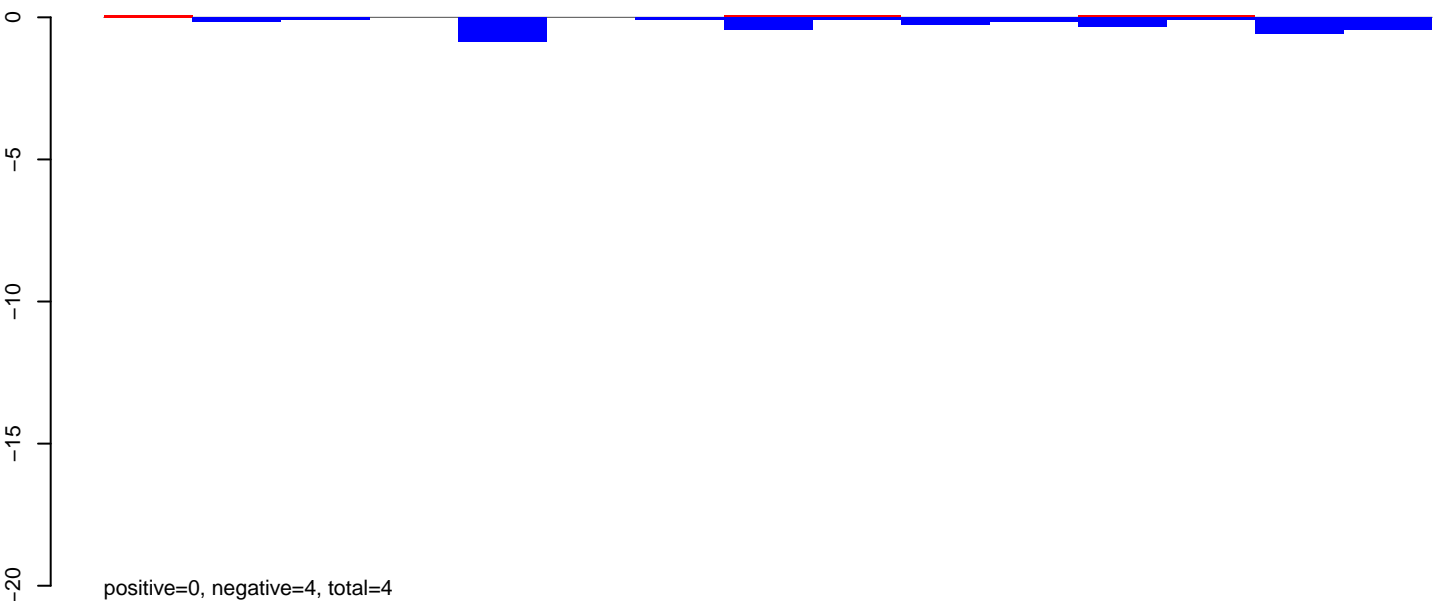


positive=43, negative=56, total=99

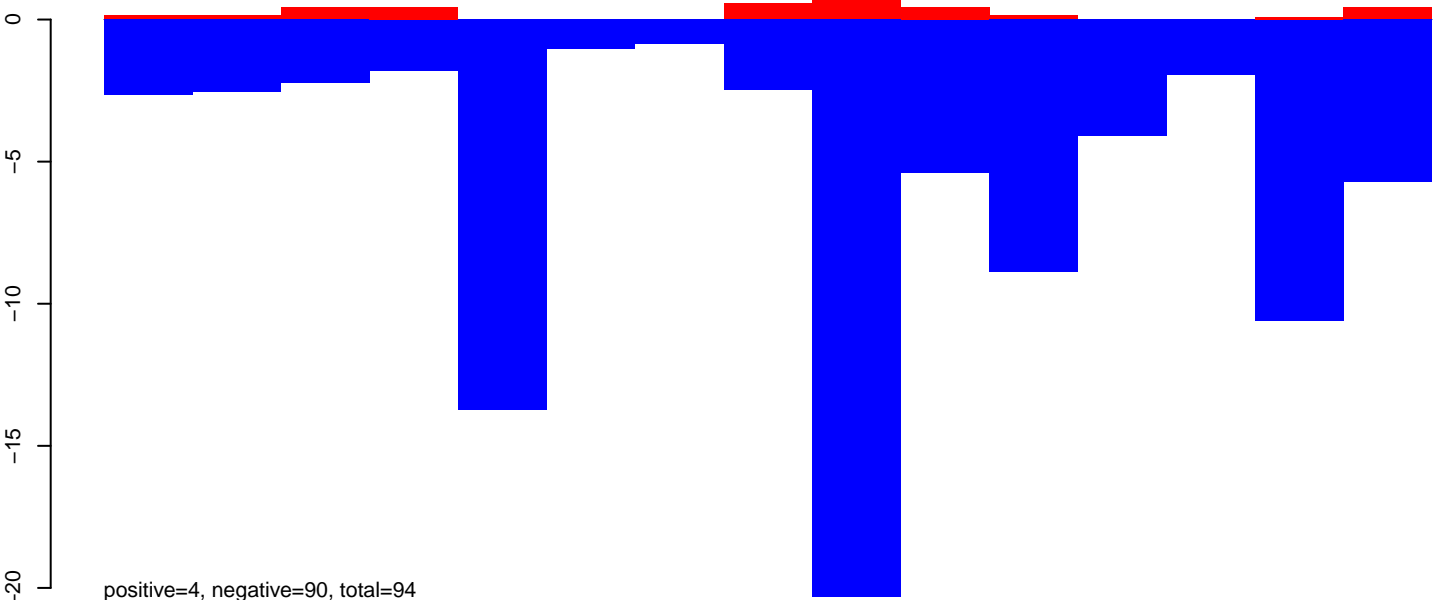
Window size=50, length=938, TE@Clu-47C_AG:1-938



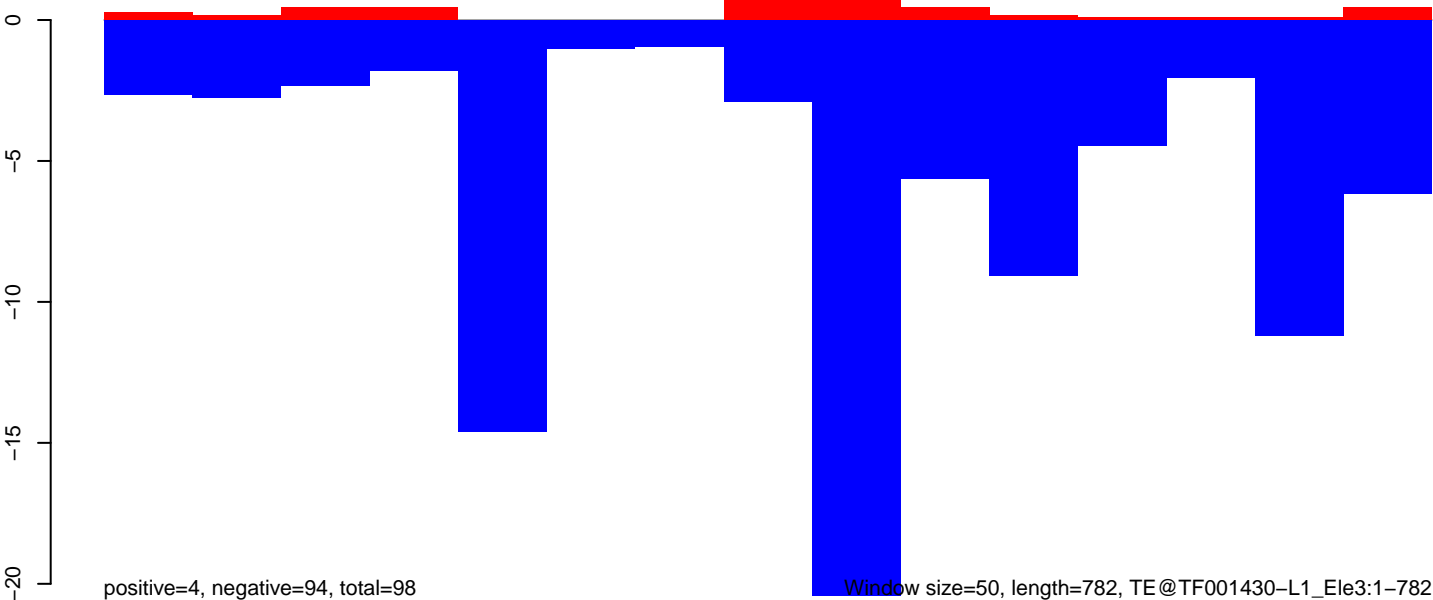
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep



Window size=50, length=782, TE@TF001430-L1_Ele3:1-782

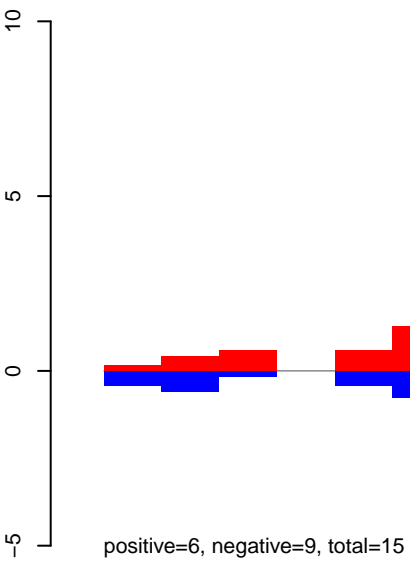
200

400

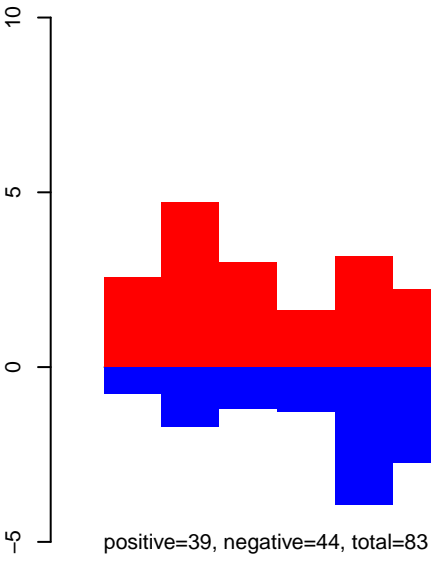
600

800

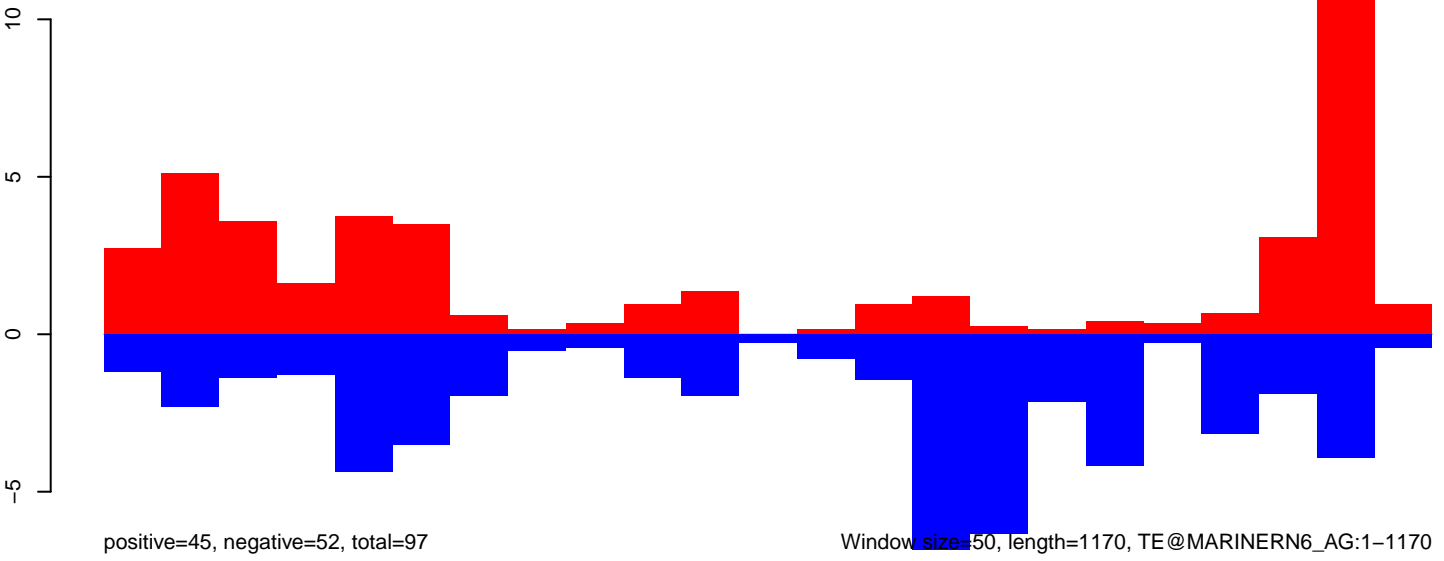
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



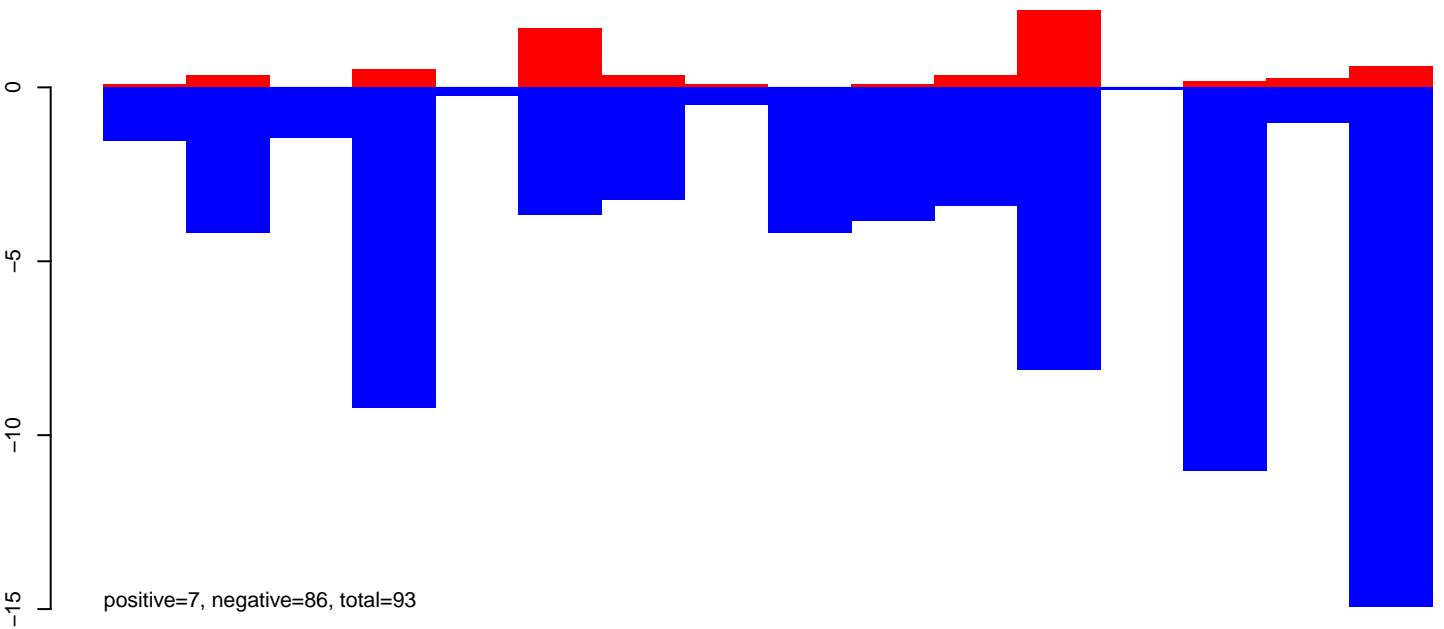
AnGam_Ovary_TN.rep



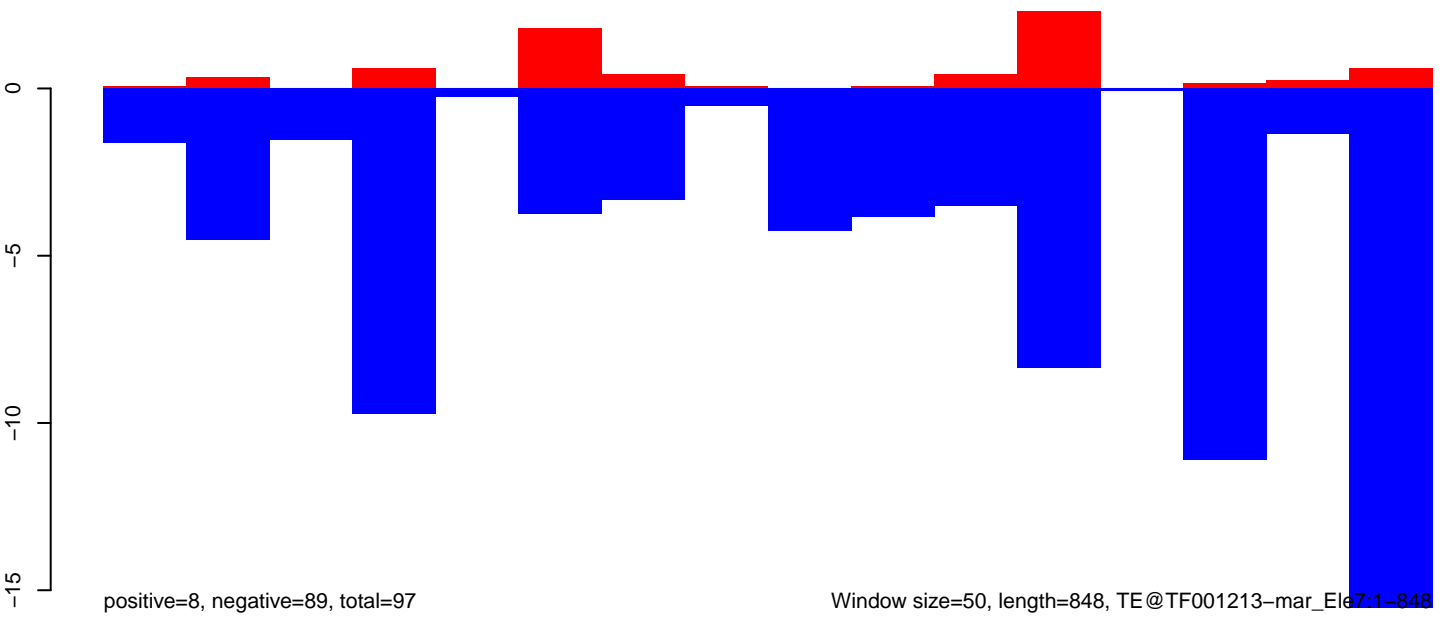
AnGam_Ovary_TN.18_23.rep



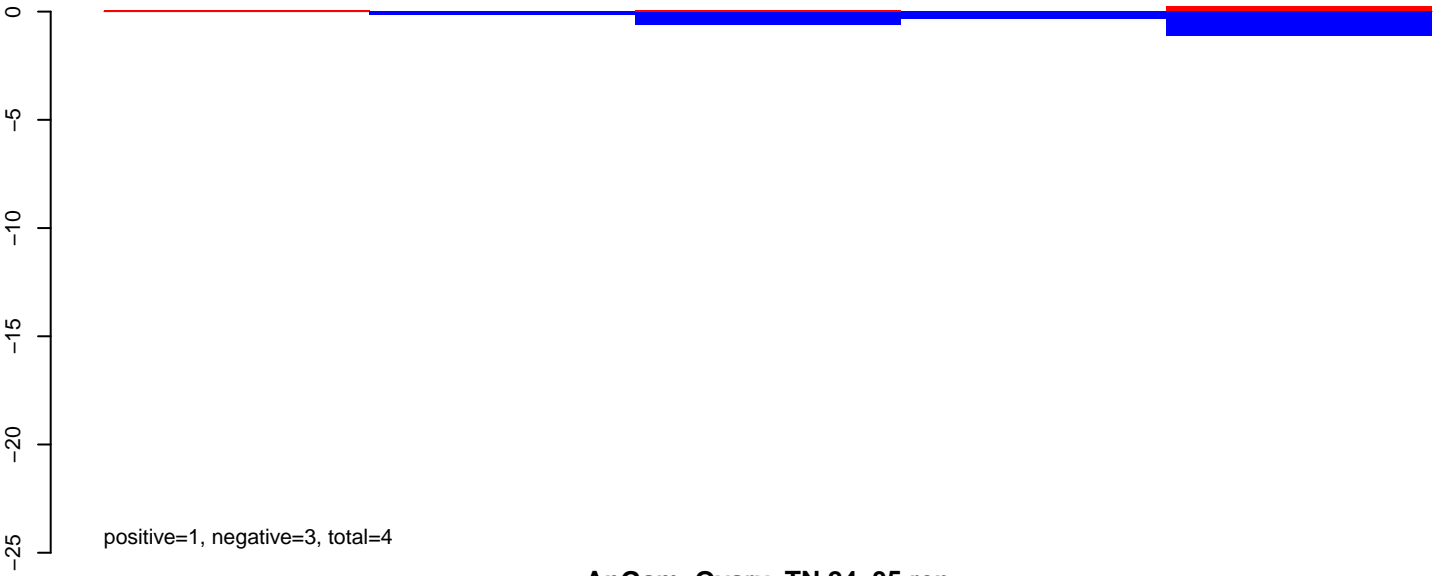
AnGam_Ovary_TN.24_35.rep



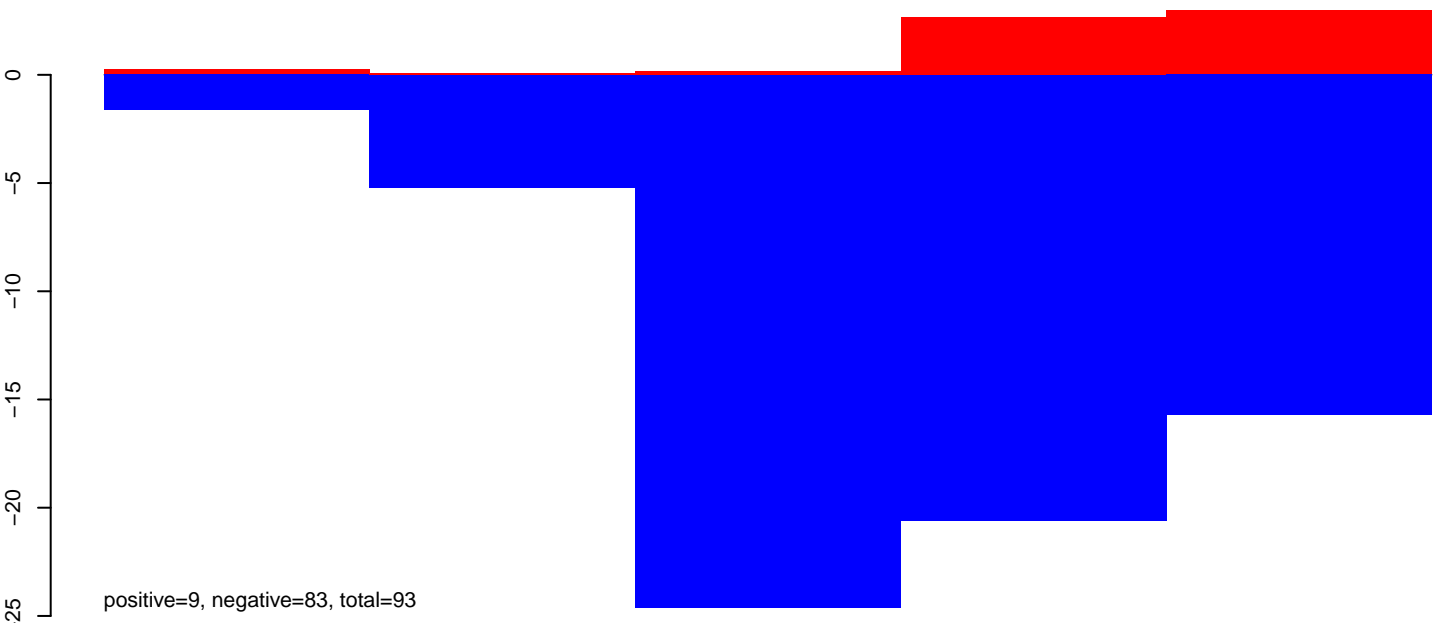
AnGam_Ovary_TN.rep



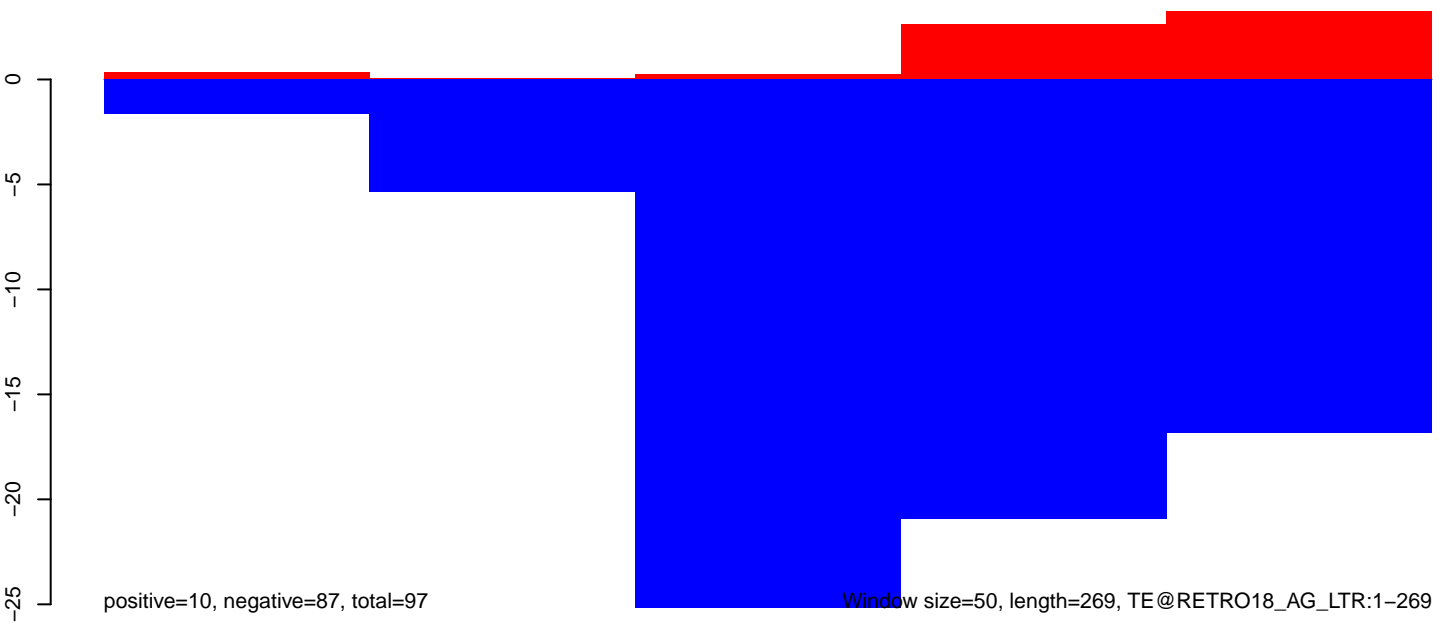
AnGam_Ovary_TN.18_23.rep



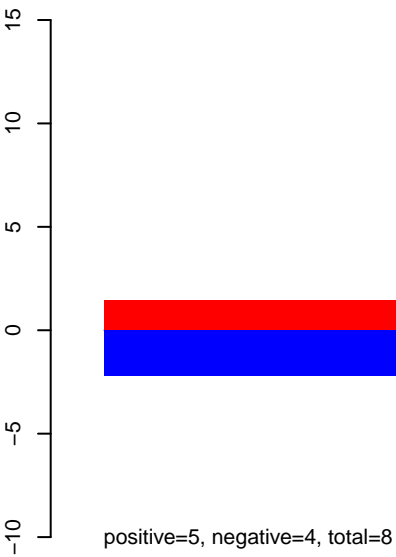
AnGam_Ovary_TN.24_35.rep



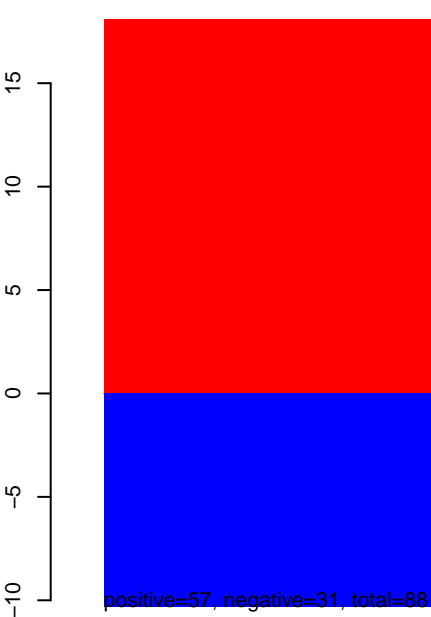
AnGam_Ovary_TN.rep



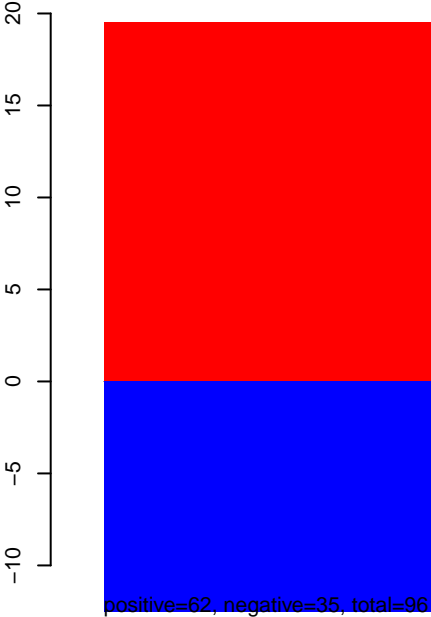
AnGam_Ovary_TN.18_23.rep



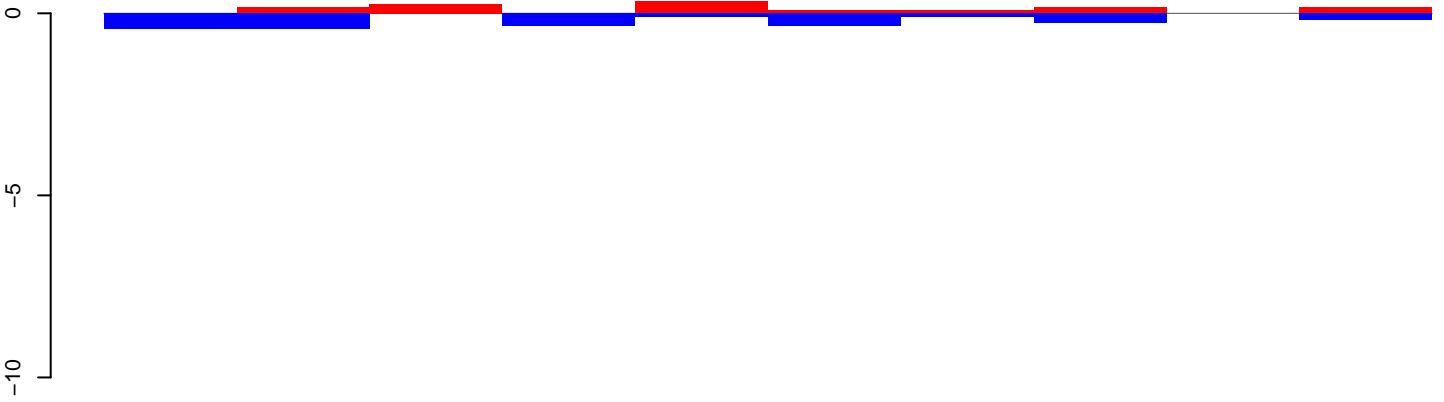
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

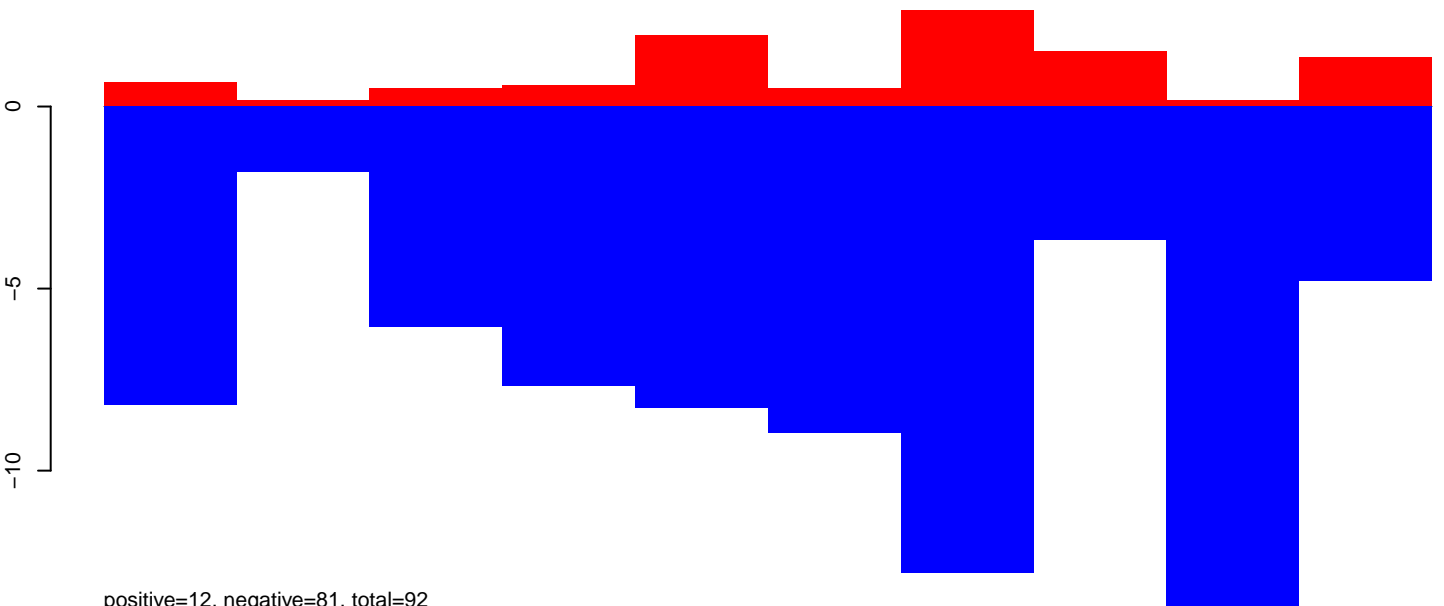


AnGam_Ovary_TN.18_23.rep



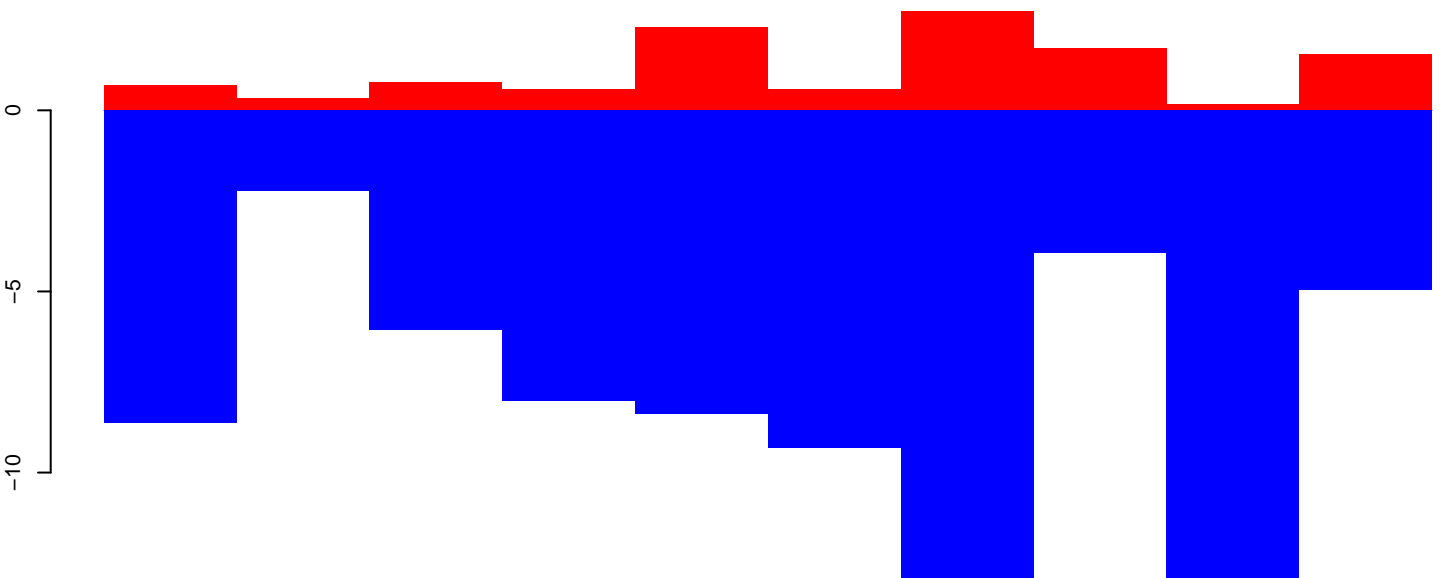
positive=1, negative=2, total=4

AnGam_Ovary_TN.24_35.rep



positive=12, negative=81, total=92

AnGam_Ovary_TN.rep

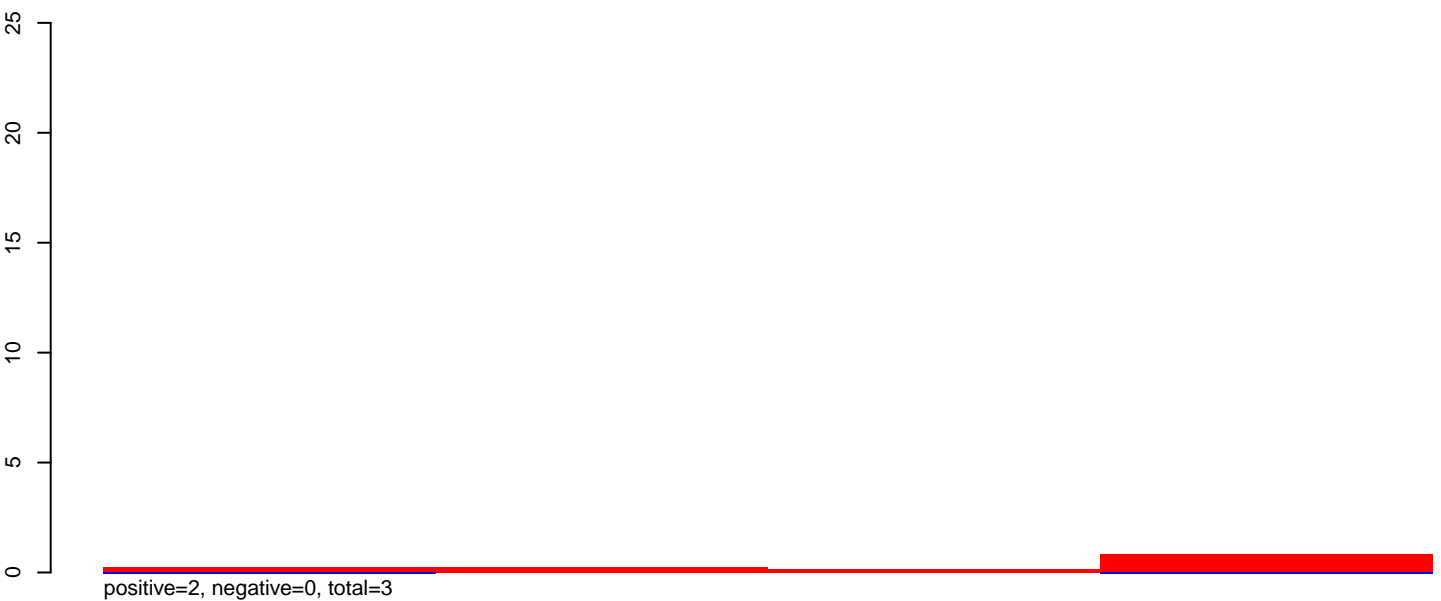


positive=13, negative=83, total=96

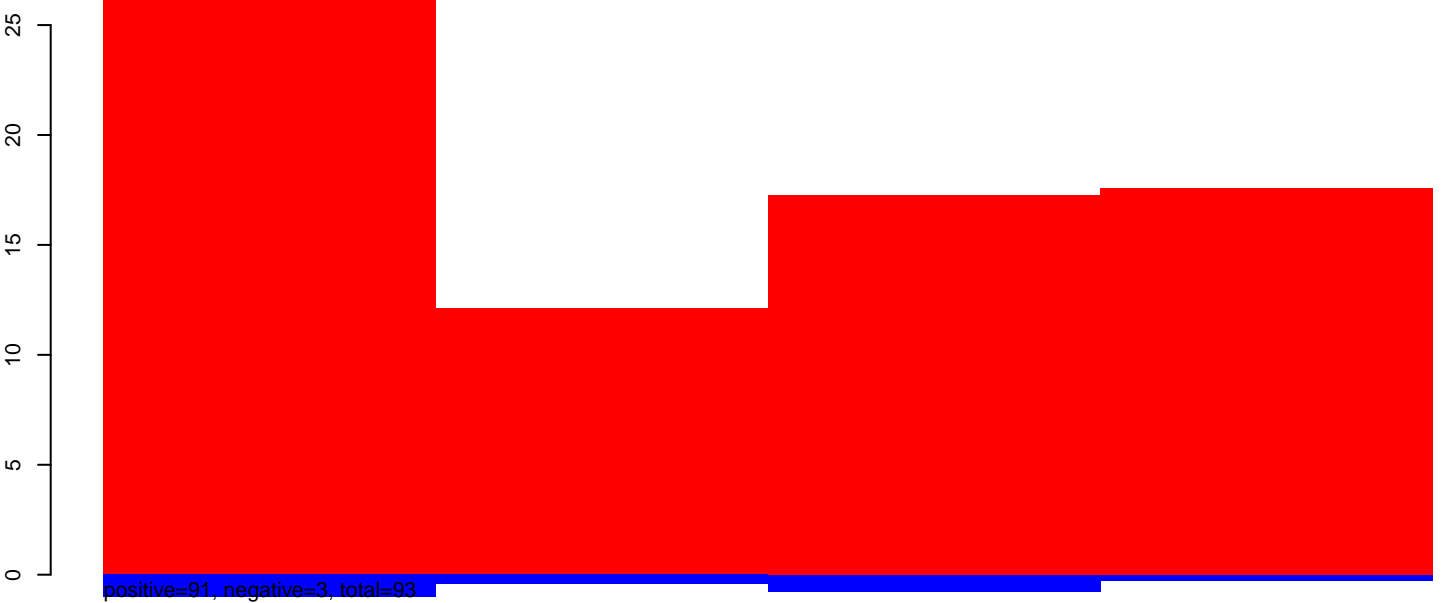
Window size=50, length=534, TE@EAL42347-Unknown:1-534

100 200 300 400 500

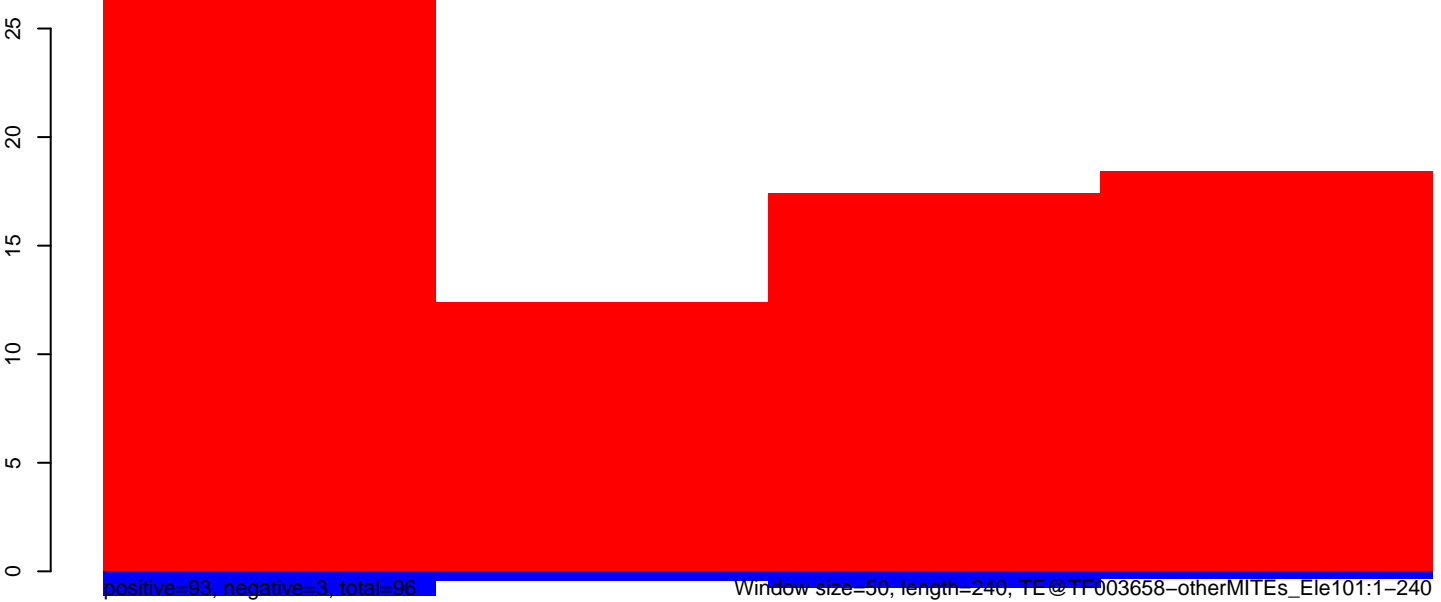
AnGam_Ovary_TN.18_23.rep



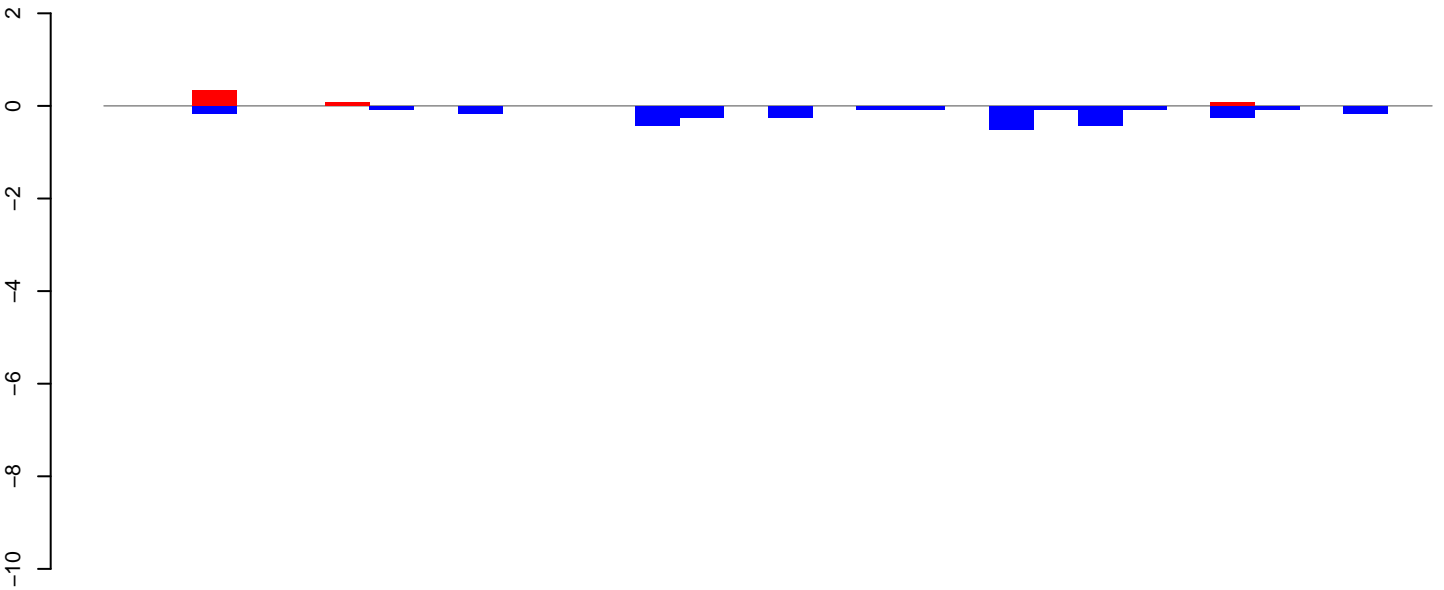
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

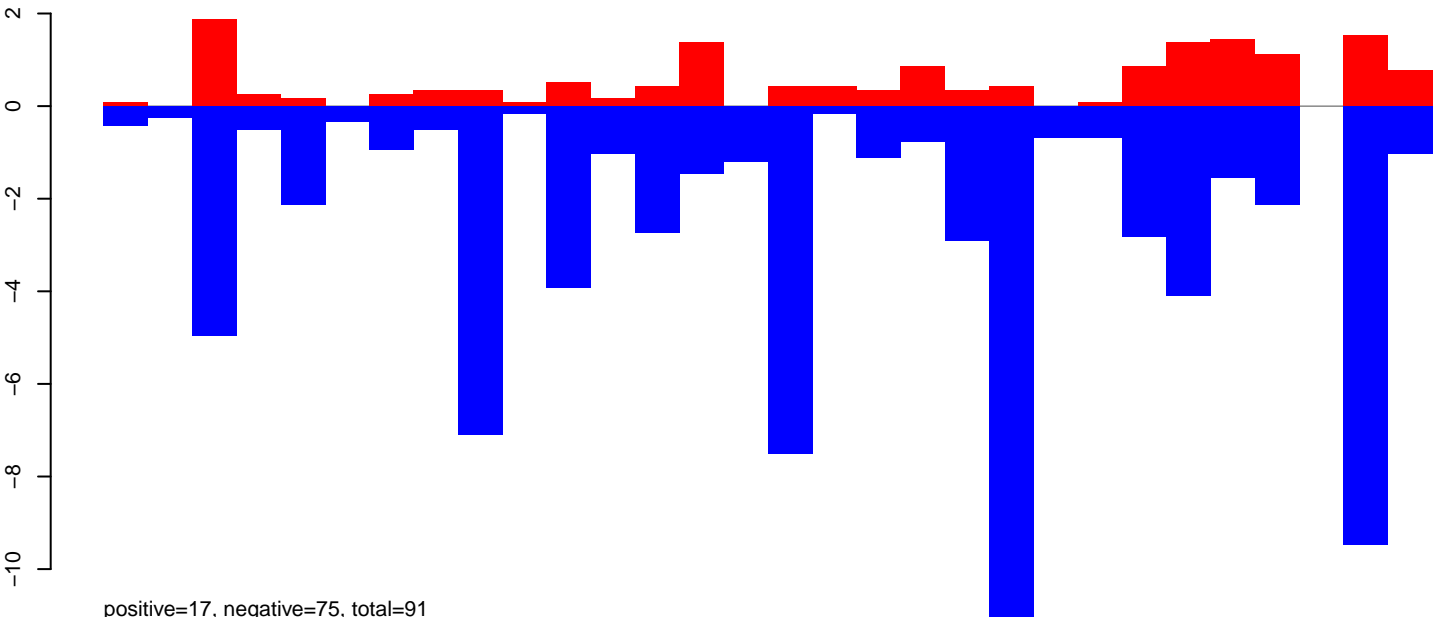


AnGam_Ovary_TN.18_23.rep



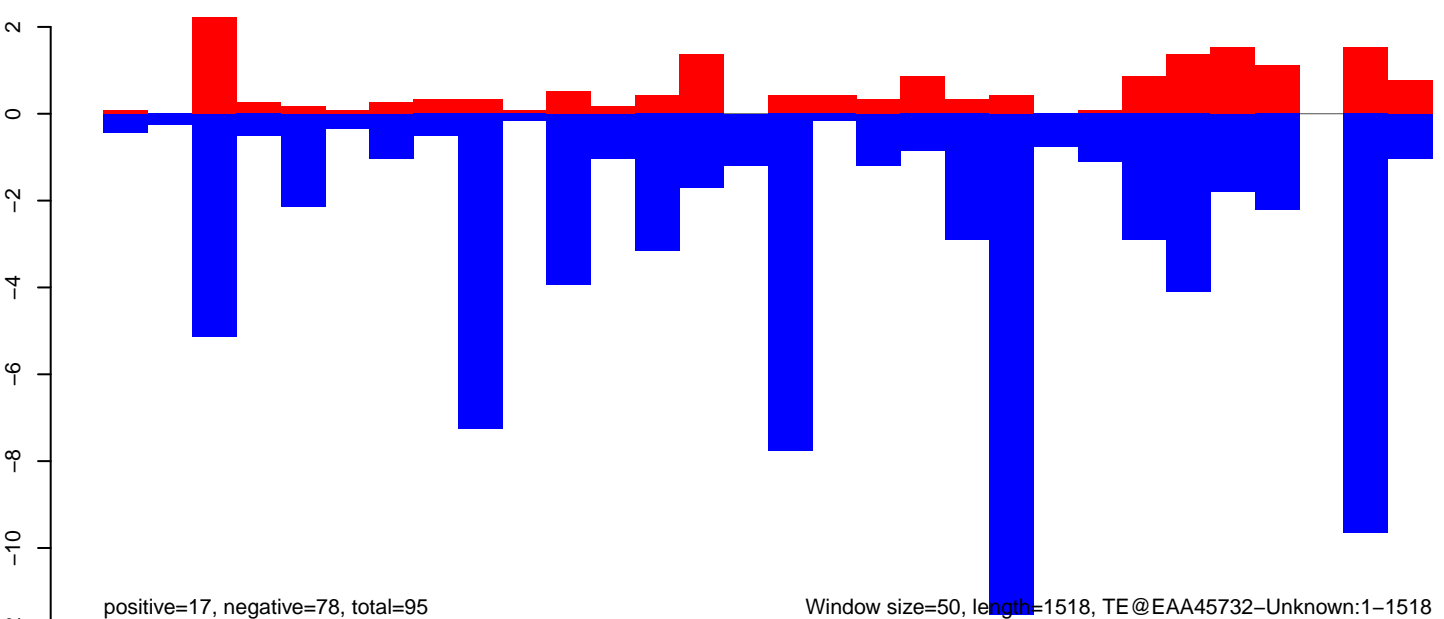
positive=1, negative=3, total=4

AnGam_Ovary_TN.24_35.rep



positive=17, negative=75, total=91

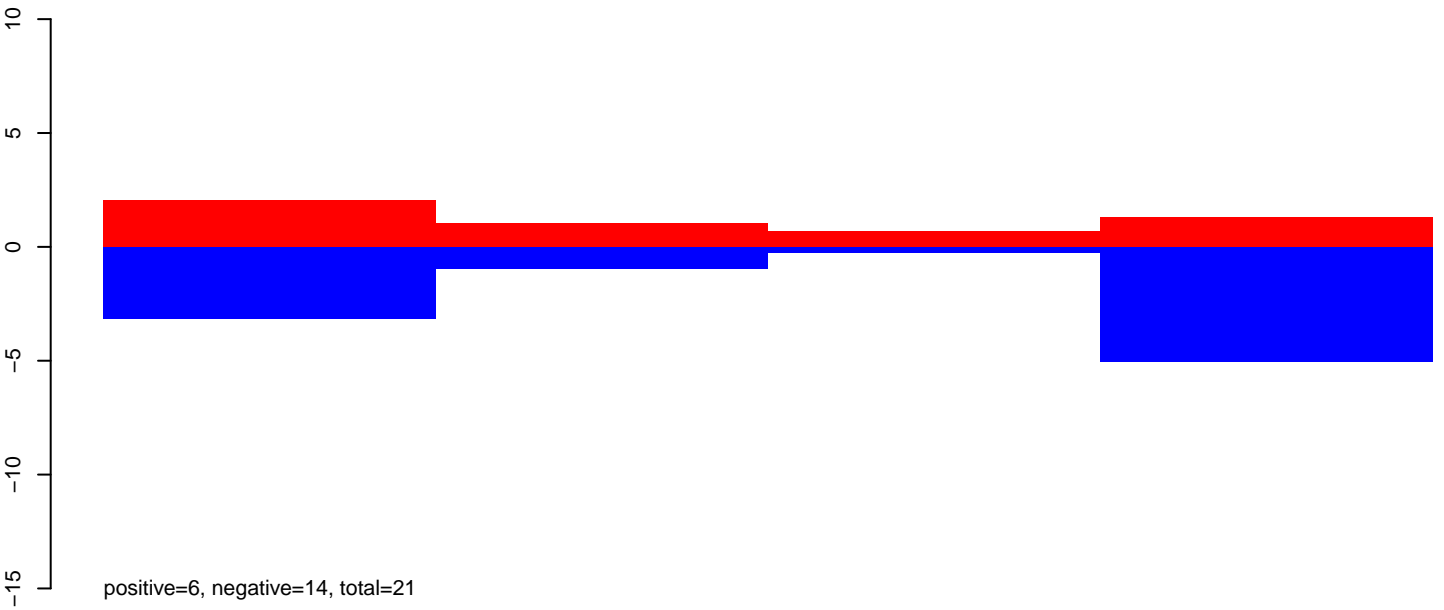
AnGam_Ovary_TN.rep



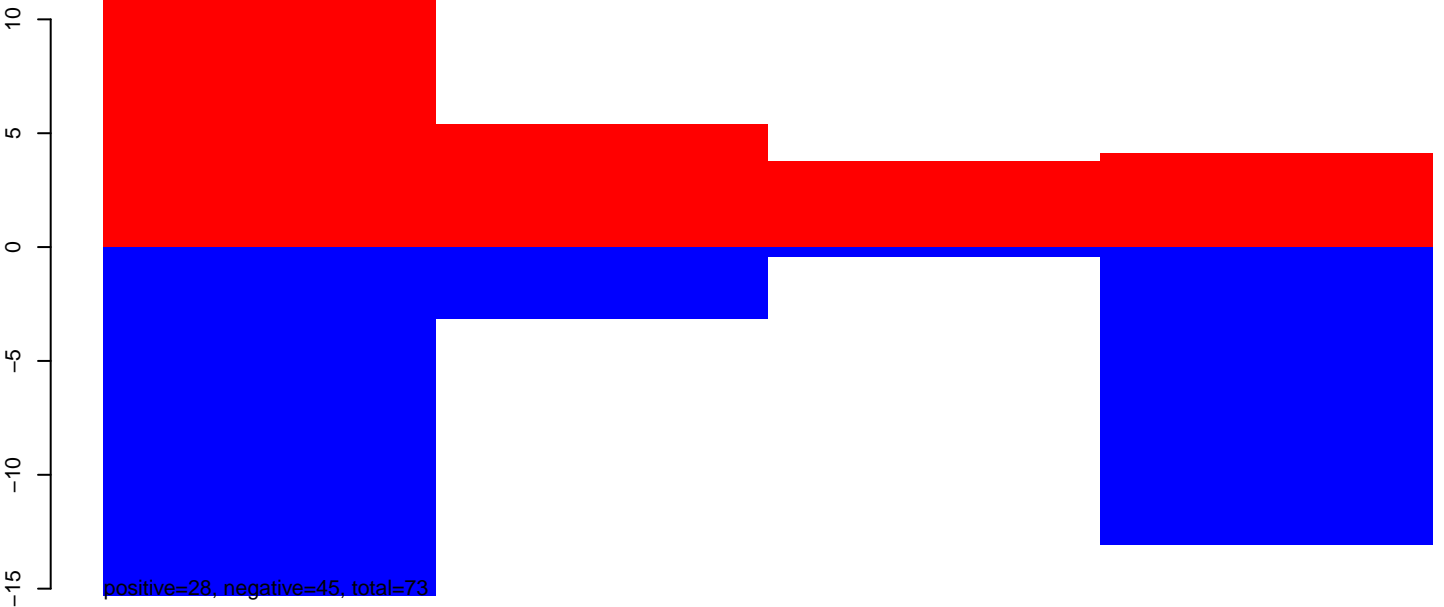
positive=17, negative=78, total=95

Window size=50, length=1518, TE@EAA45732-Unknown:1-1518

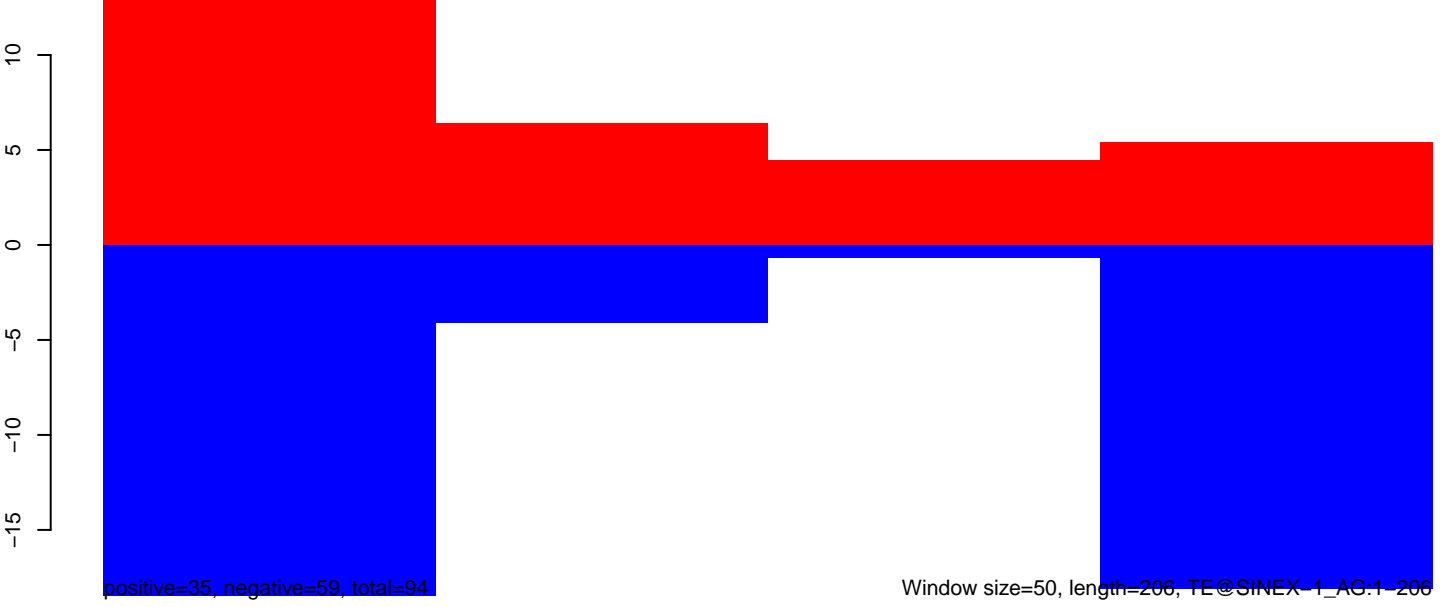
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep



AnGam_Ovary_TN.18_23.rep



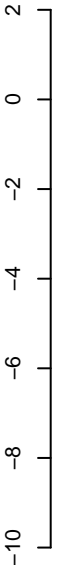
positive=5, negative=8, total=13

AnGam_Ovary_TN.24_35.rep



positive=21, negative=59, total=80

AnGam_Ovary_TN.rep

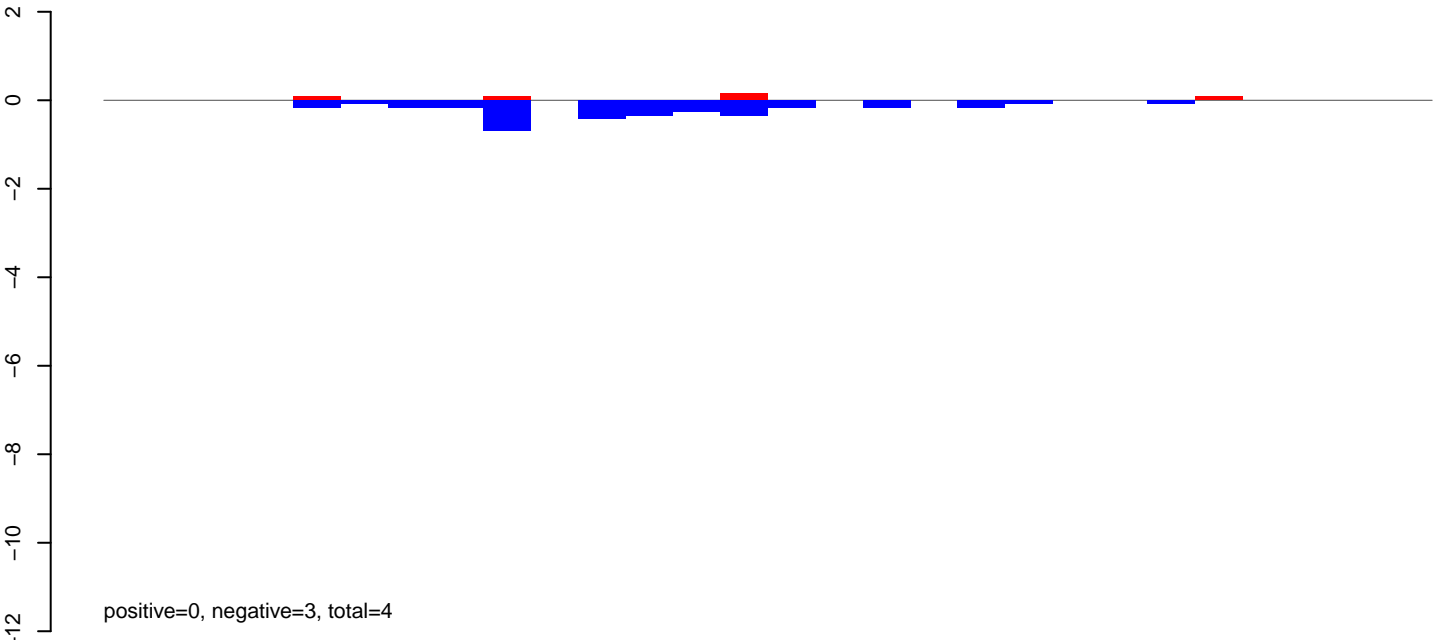


positive=26, negative=67, total=93

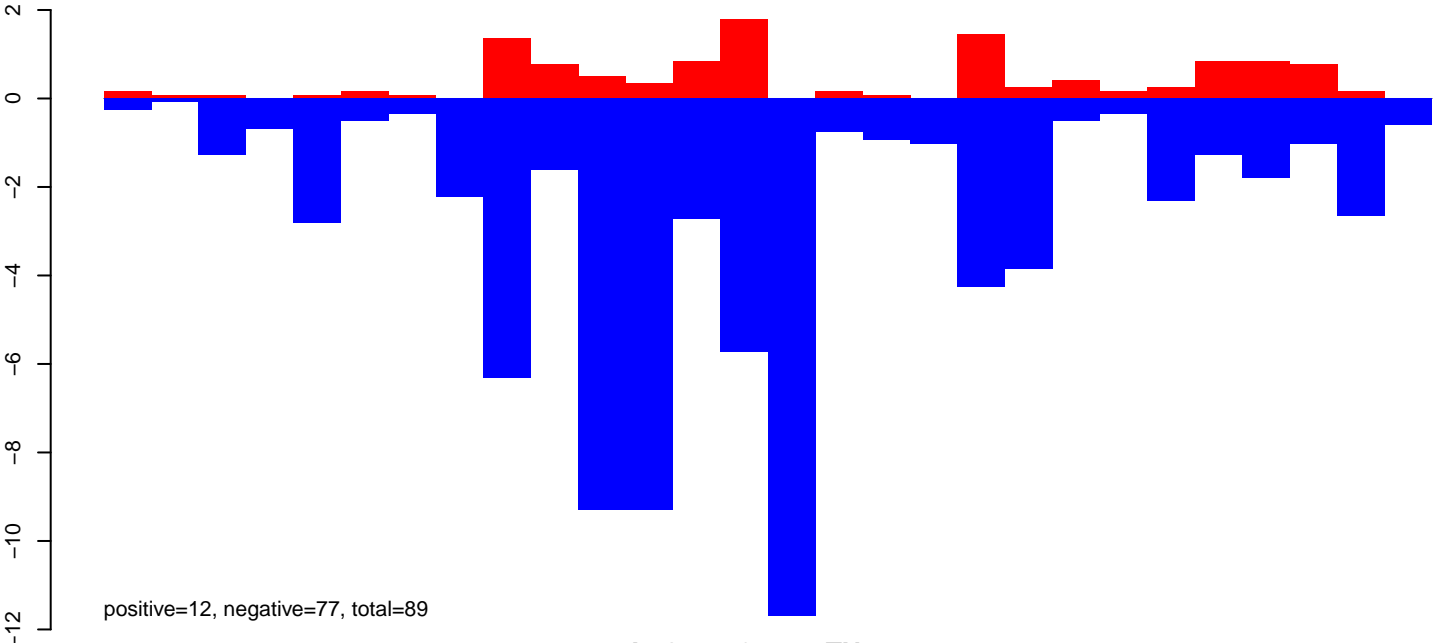
Window size=50, length=1172, TE@EnSpr-N1_AG:1-1172

200 400 600 800 1000 1200

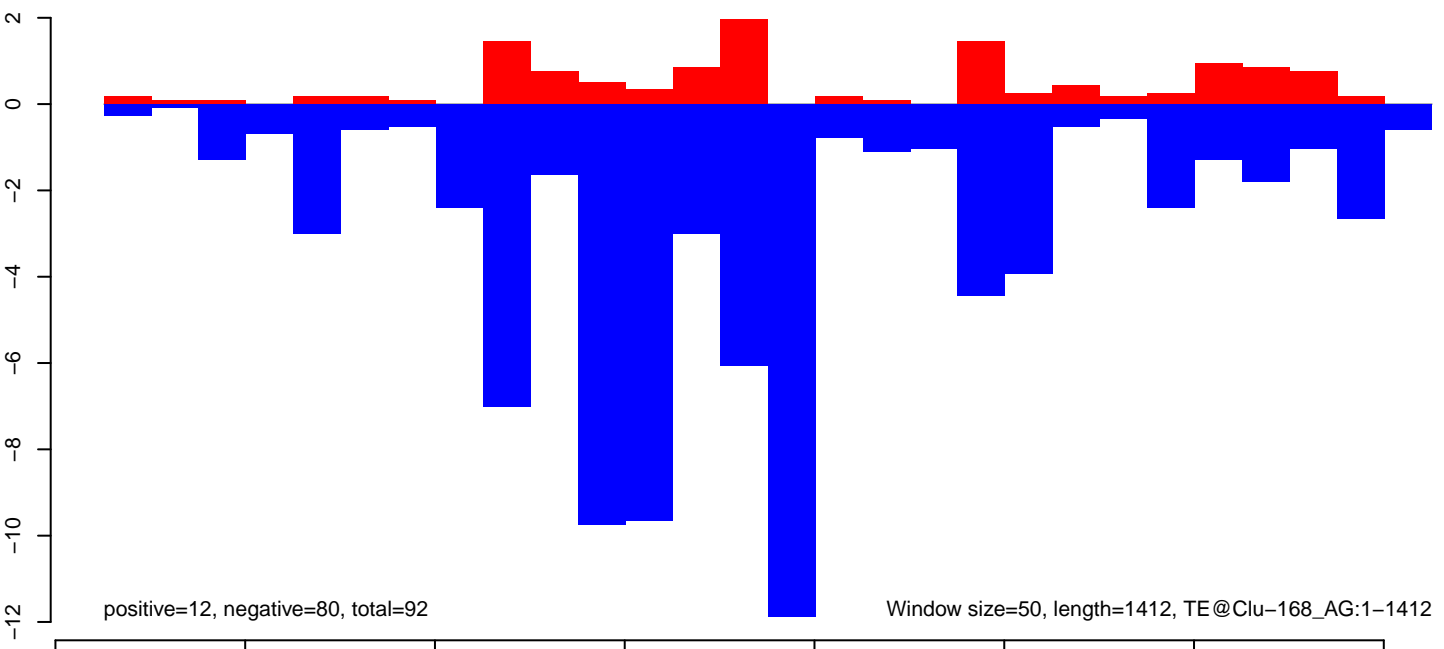
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

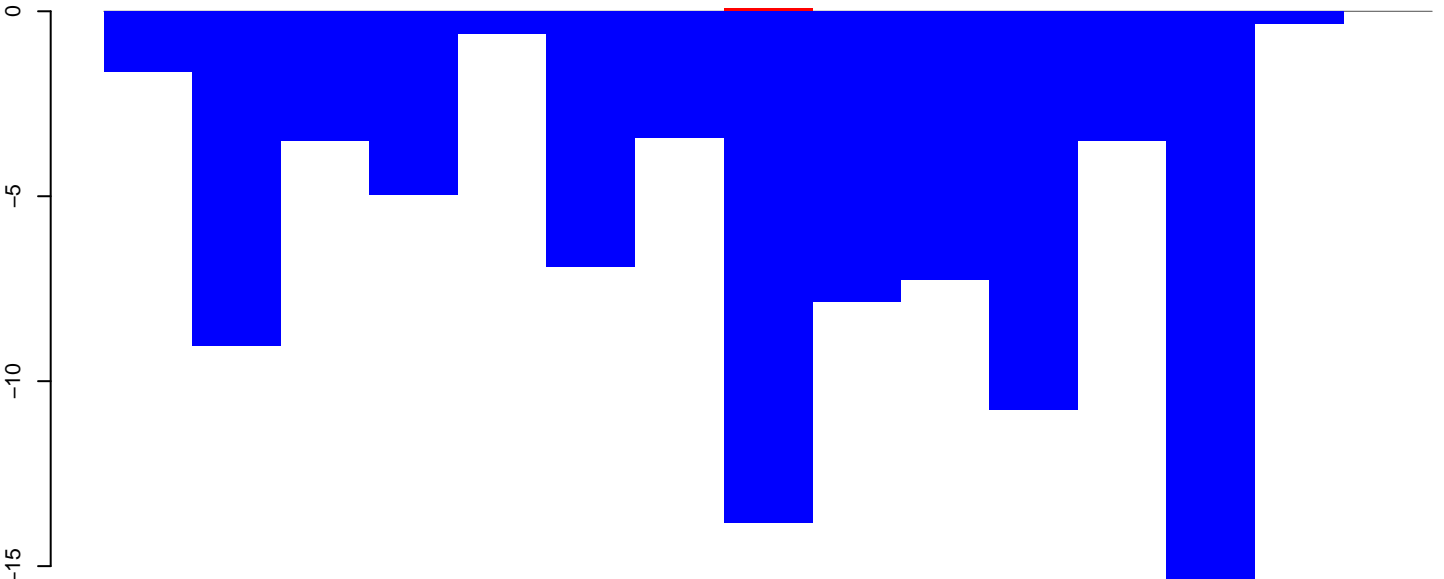


AnGam_Ovary_TN.18_23.rep



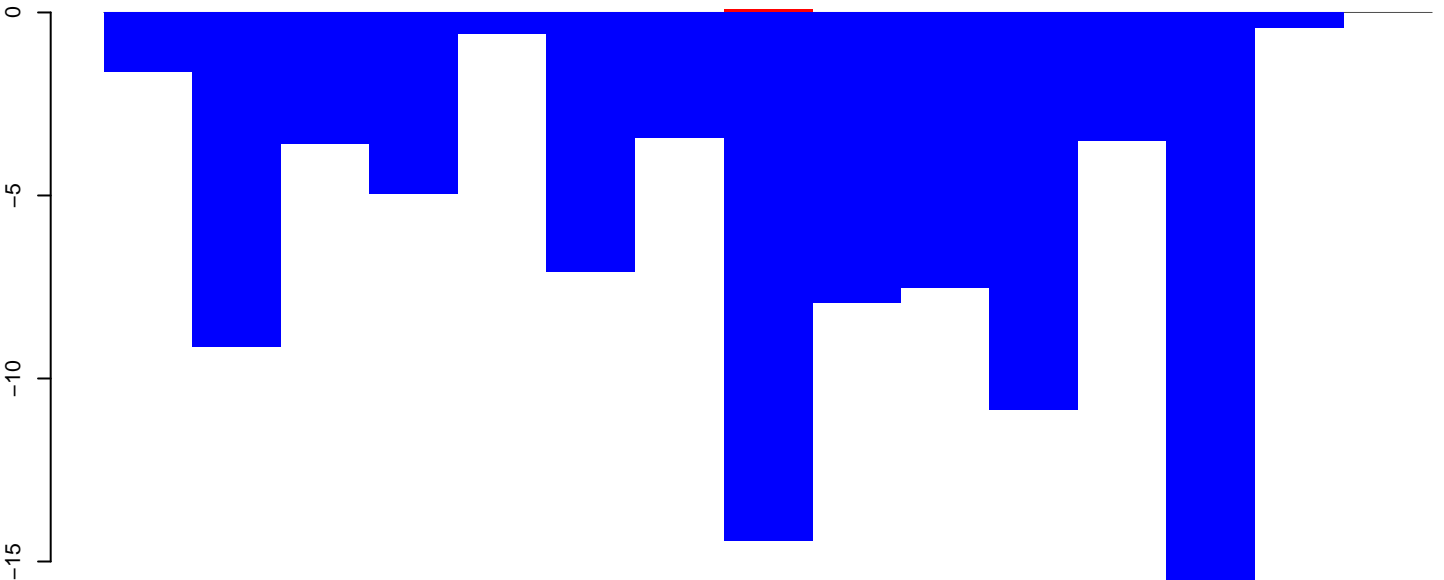
positive=0, negative=2, total=2

AnGam_Ovary_TN.24_35.rep



positive=0, negative=90, total=90

AnGam_Ovary_TN.rep

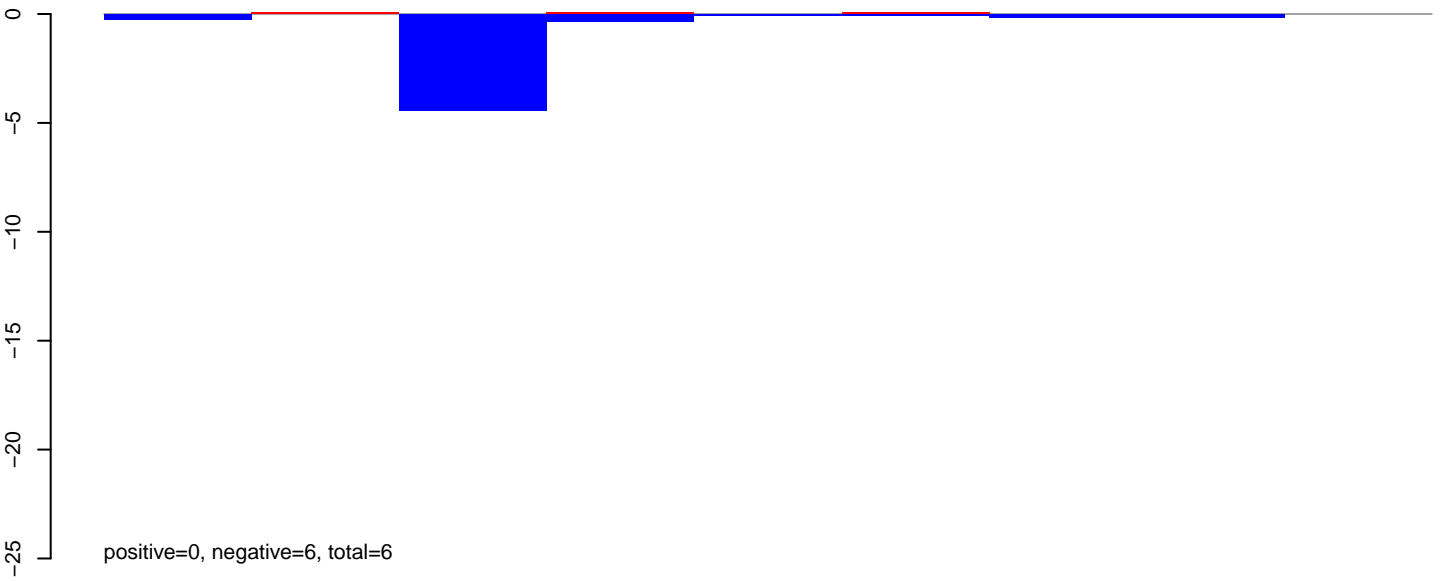


positive=0, negative=91, total=91

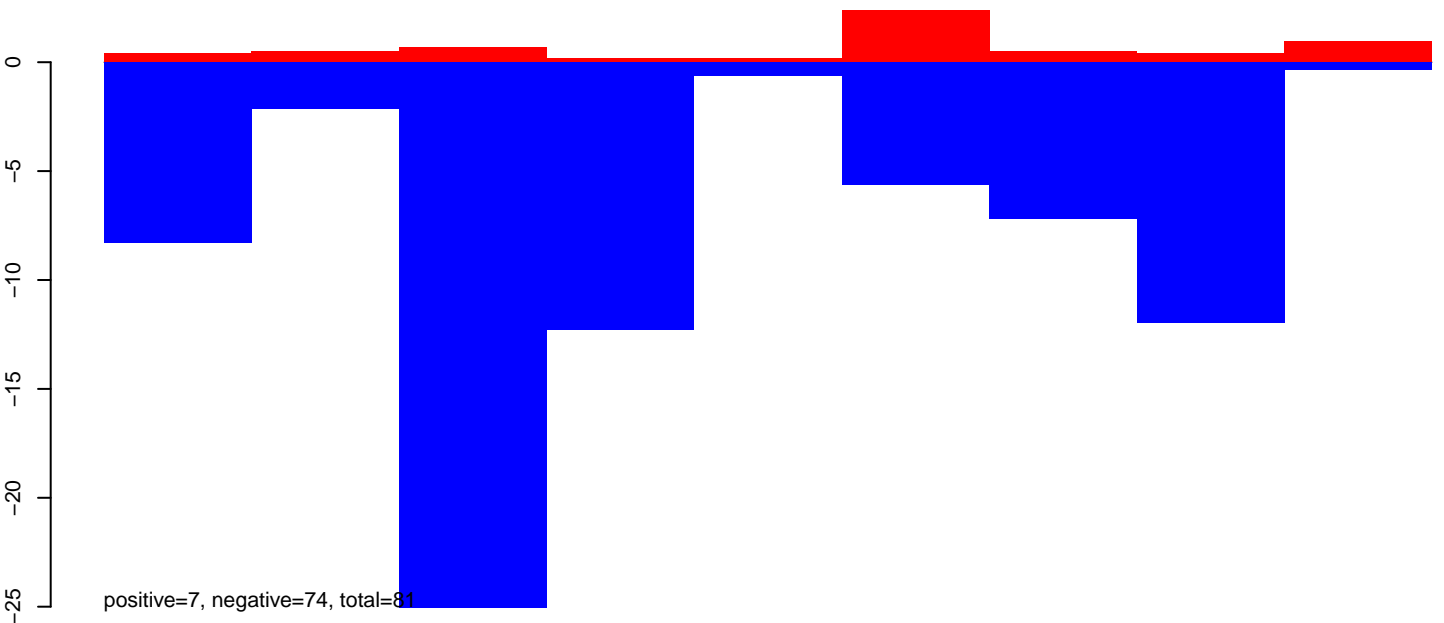
Window size=50, length=756, TE@EAA44976-Unknown:1-756

200 400 600 800

AnGam_Ovary_TN.18_23.rep



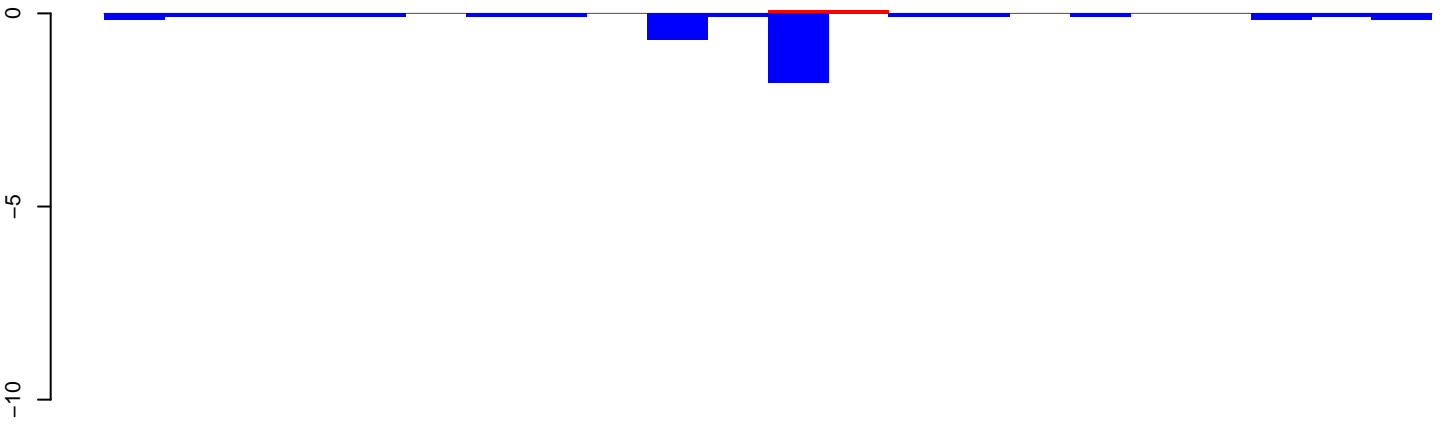
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

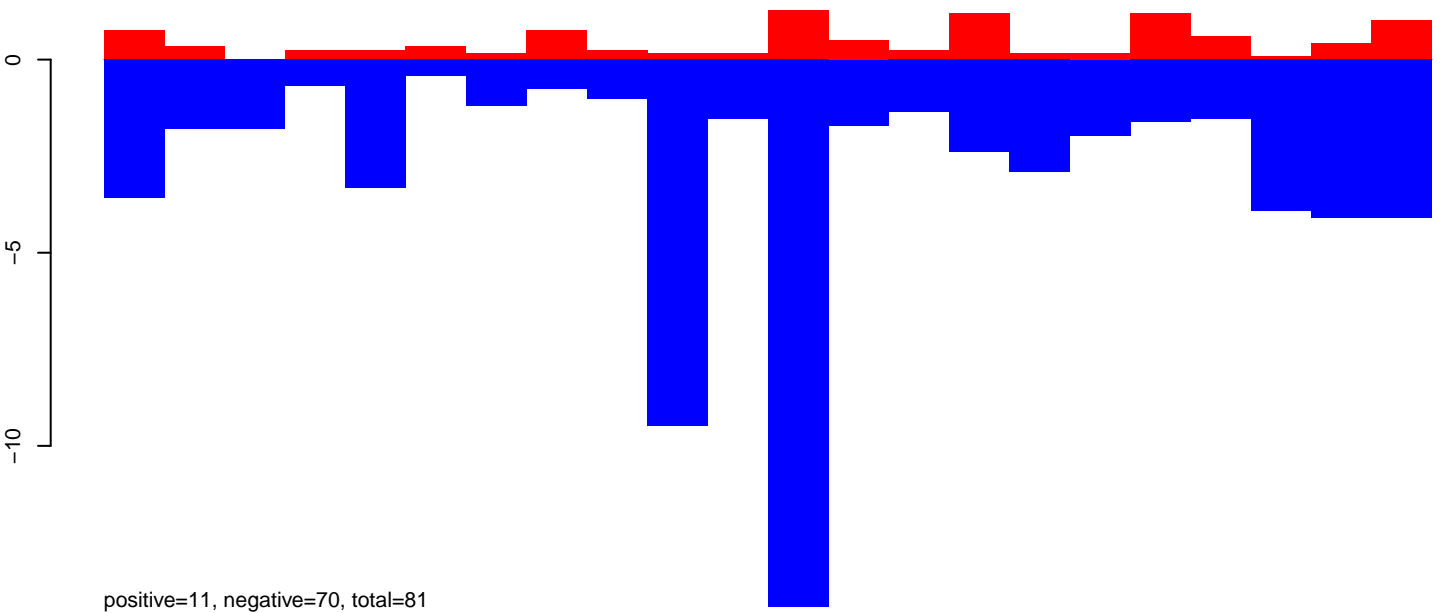


AnGam_Ovary_TN.18_23.rep



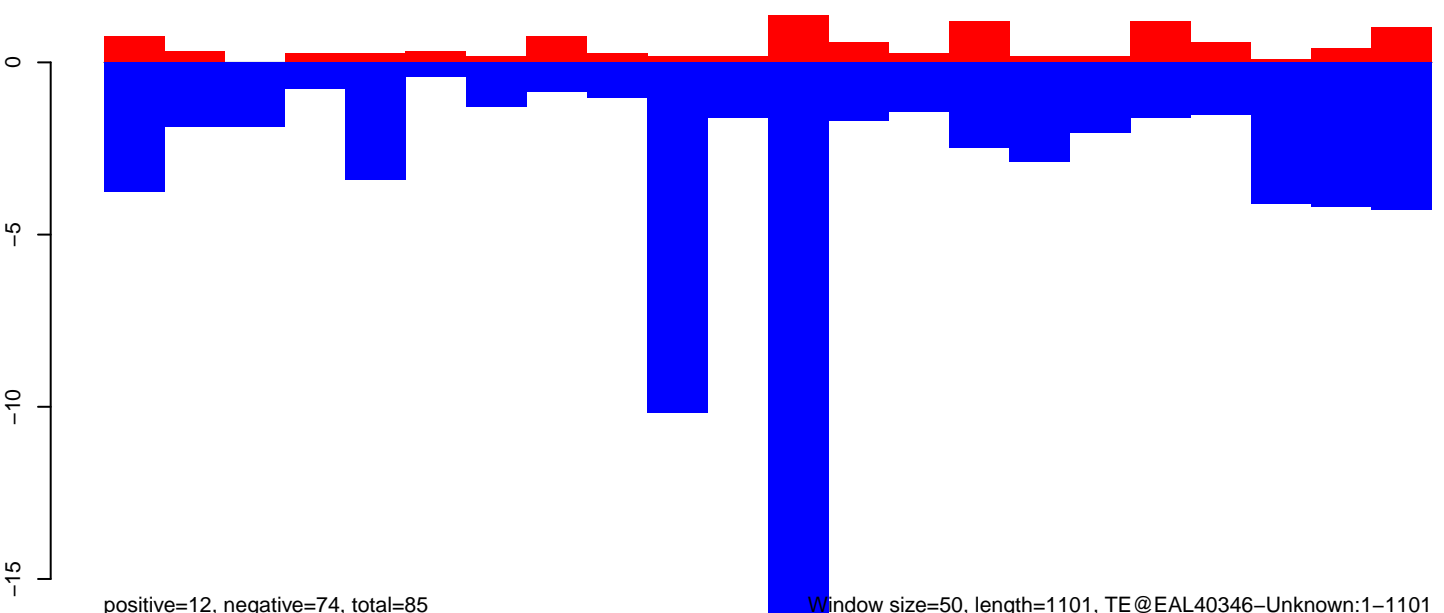
positive=0, negative=4, total=4

AnGam_Ovary_TN.24_35.rep



positive=11, negative=70, total=81

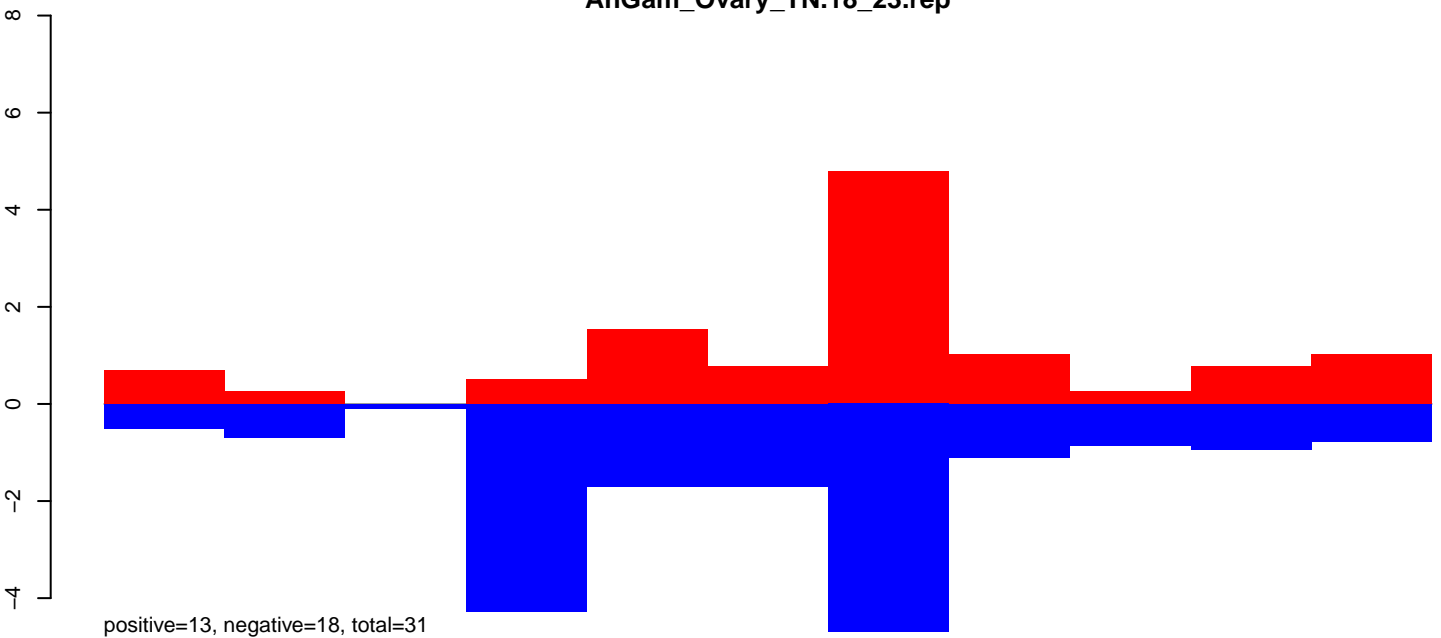
AnGam_Ovary_TN.rep



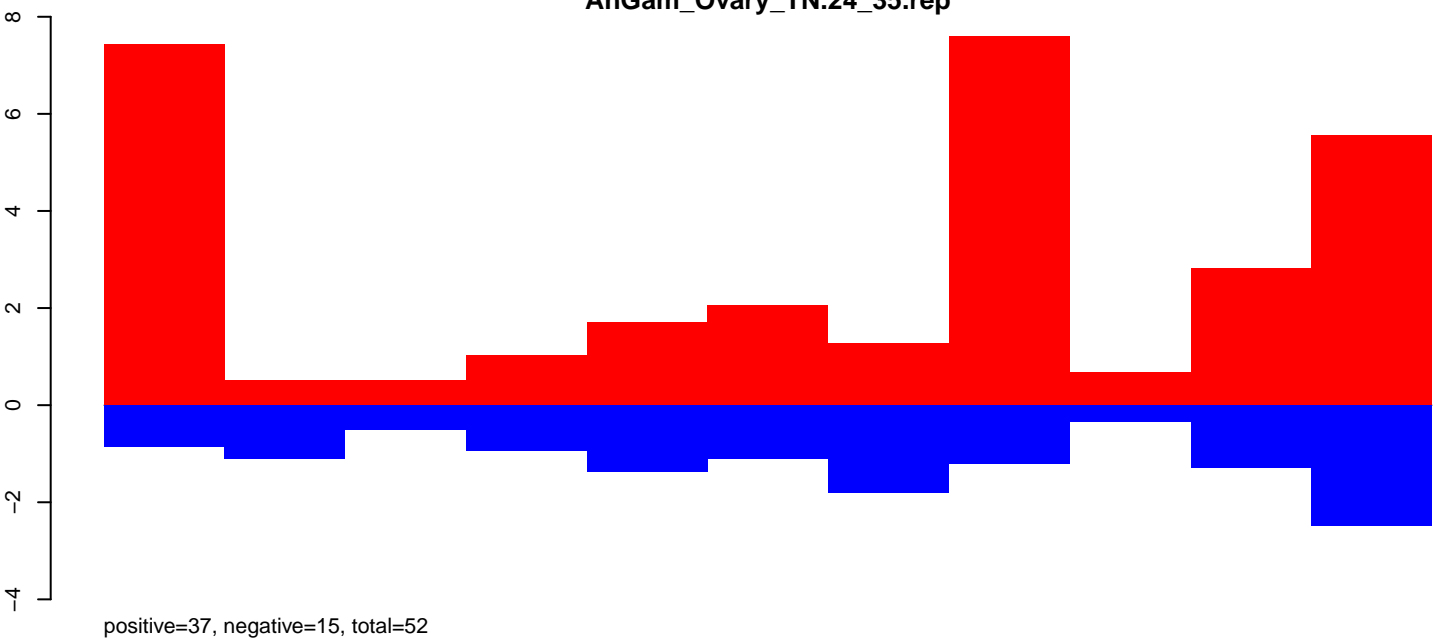
positive=12, negative=74, total=85

Window size=50, length=1101, TE@EAL40346-Unknown:1-1101

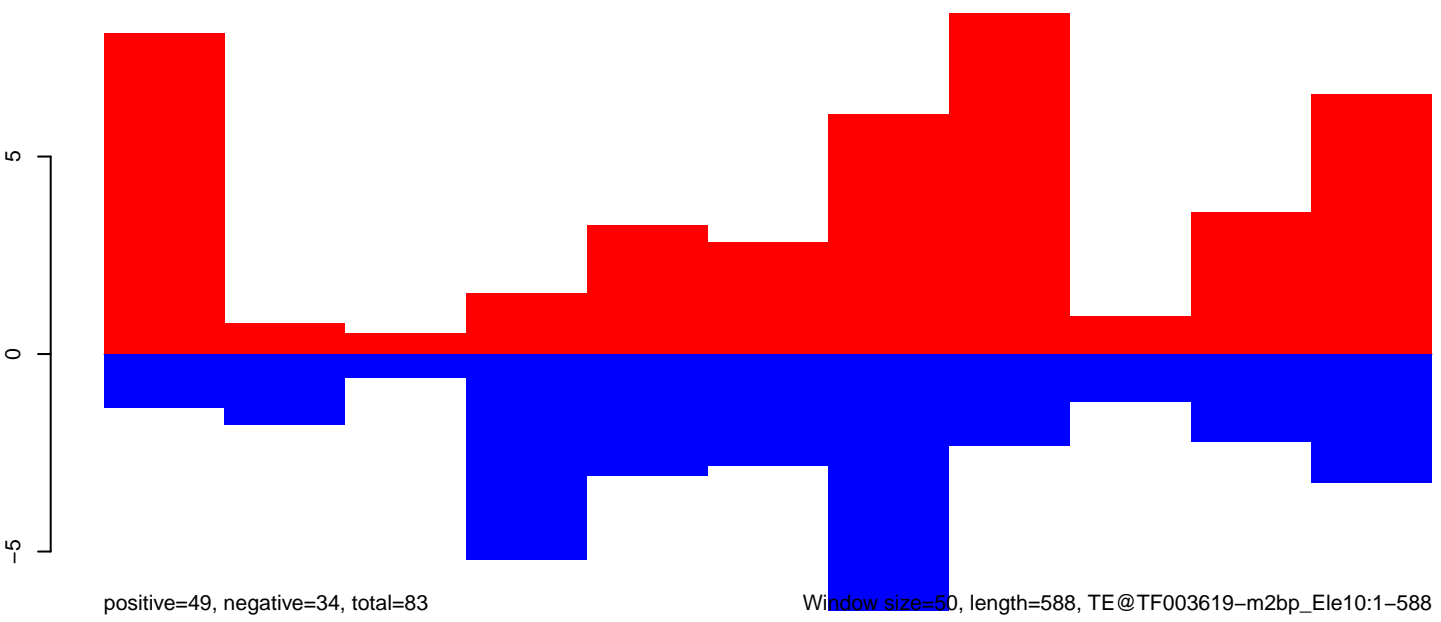
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep

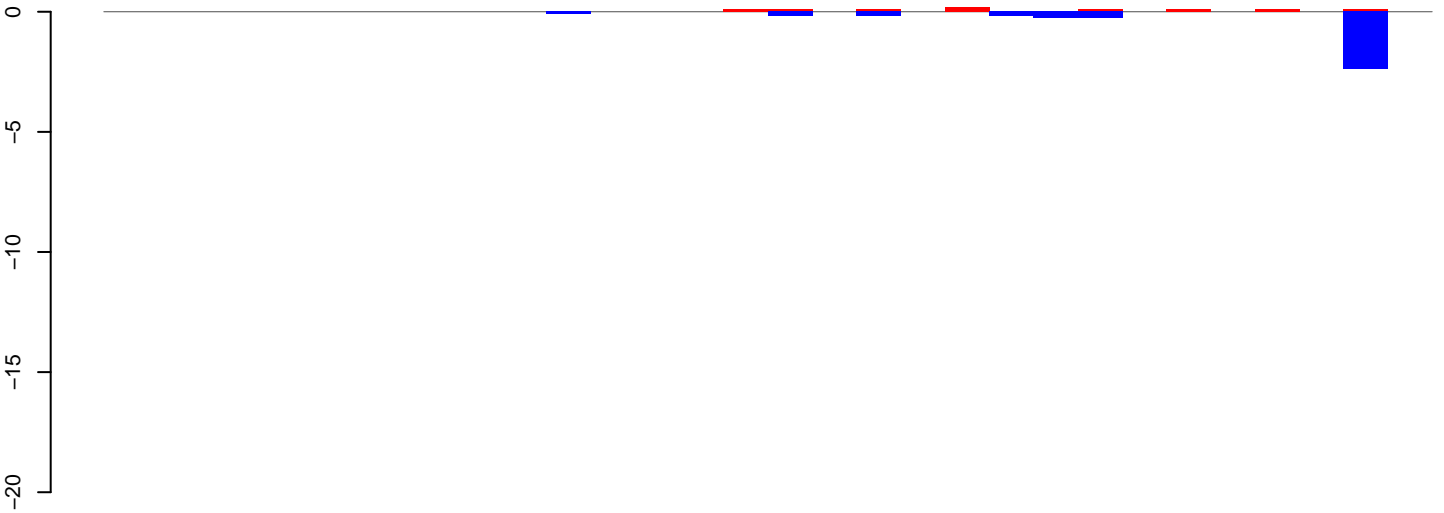


AnGam_Ovary_TN.rep



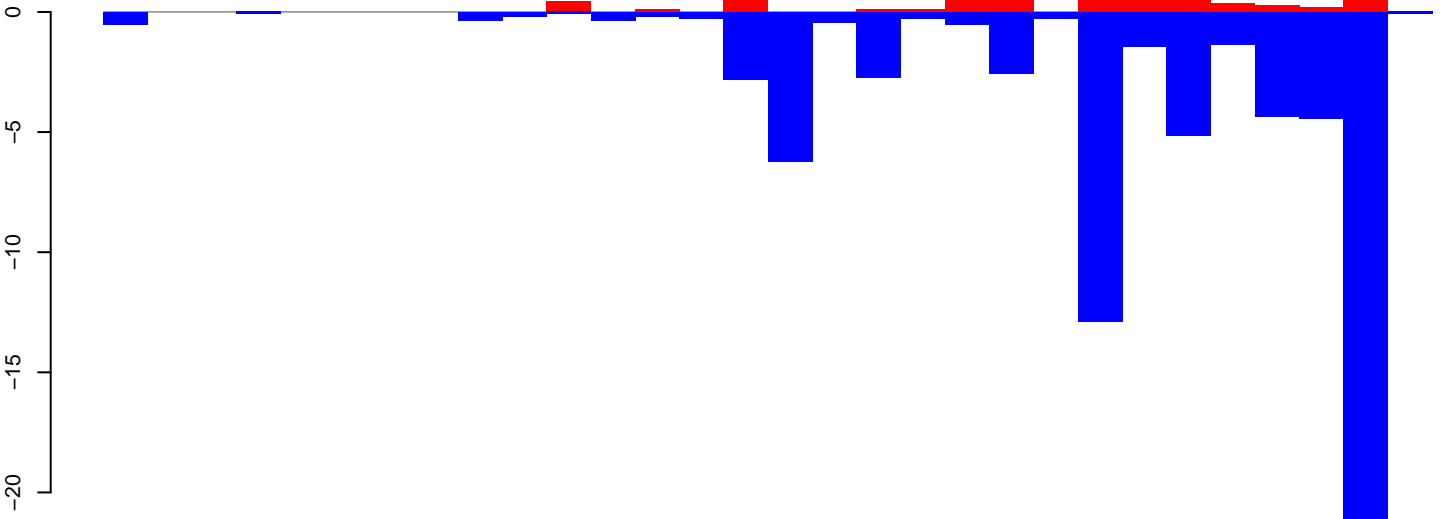
Window size=50, length=588, TE@TF003619-m2bp_Ele10:1-588

AnGam_Ovary_TN.18_23.rep



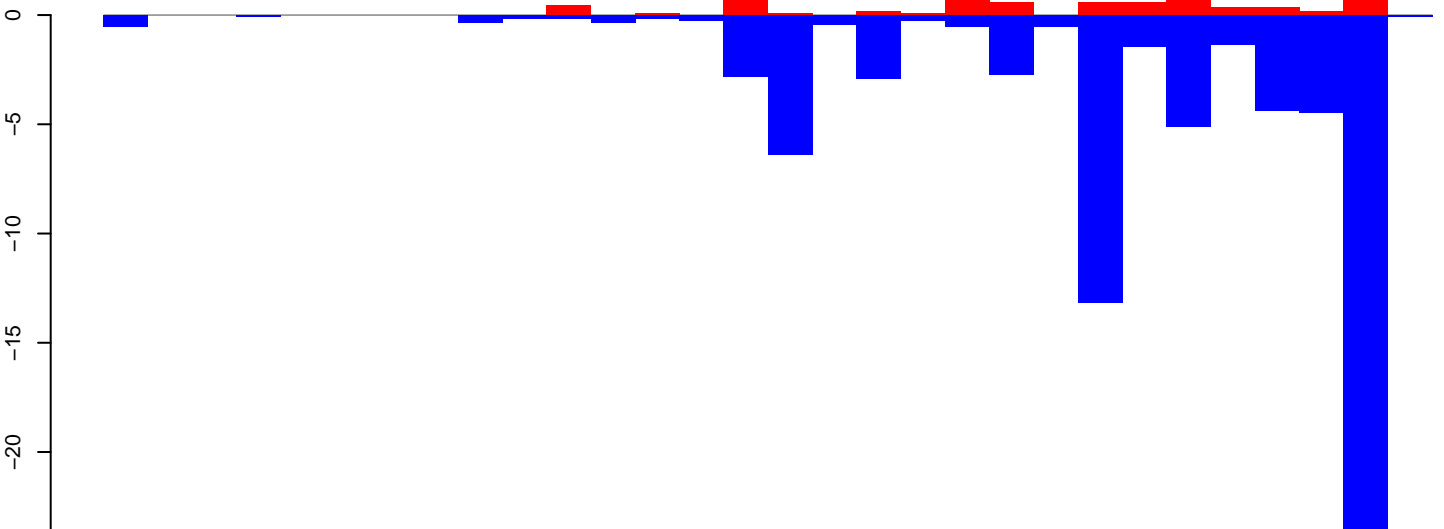
positive=1, negative=4, total=4

AnGam_Ovary_TN.24_35.rep



positive=7, negative=71, total=78

AnGam_Ovary_TN.rep

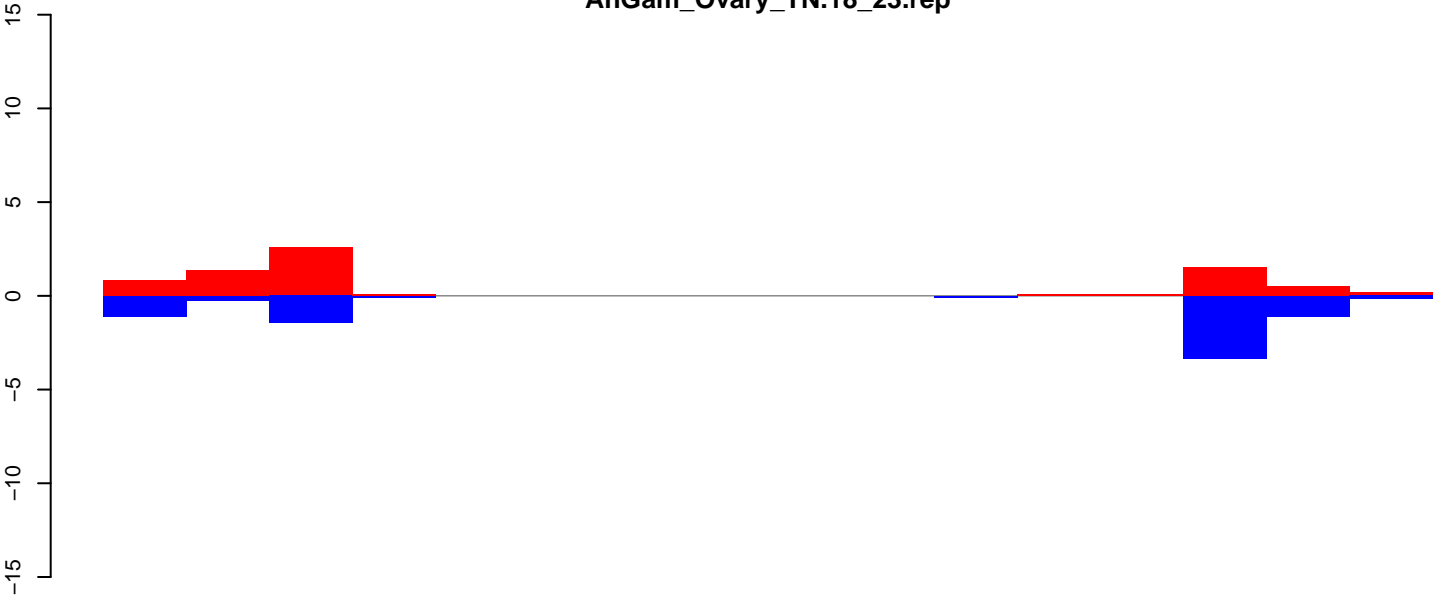


positive=8, negative=75, total=83

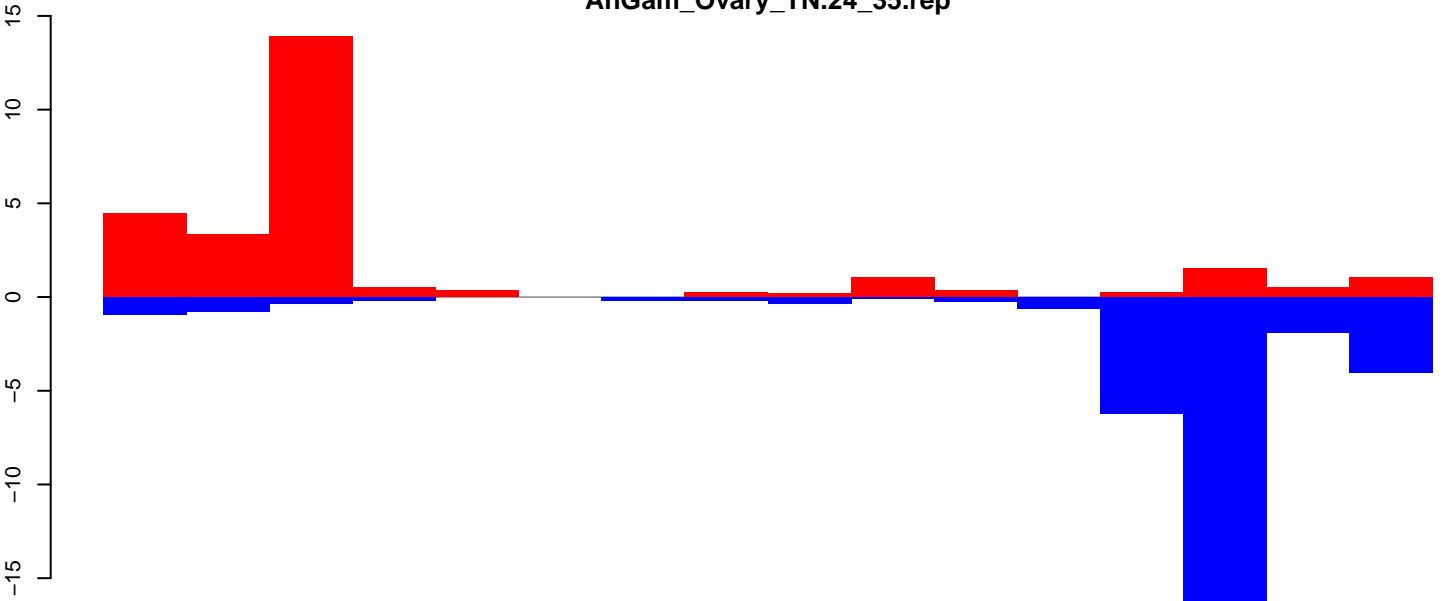
Window size=50, length=1505, TE@TF003519-piggyBac_Ele2-1-1505

0 500 1000 1500

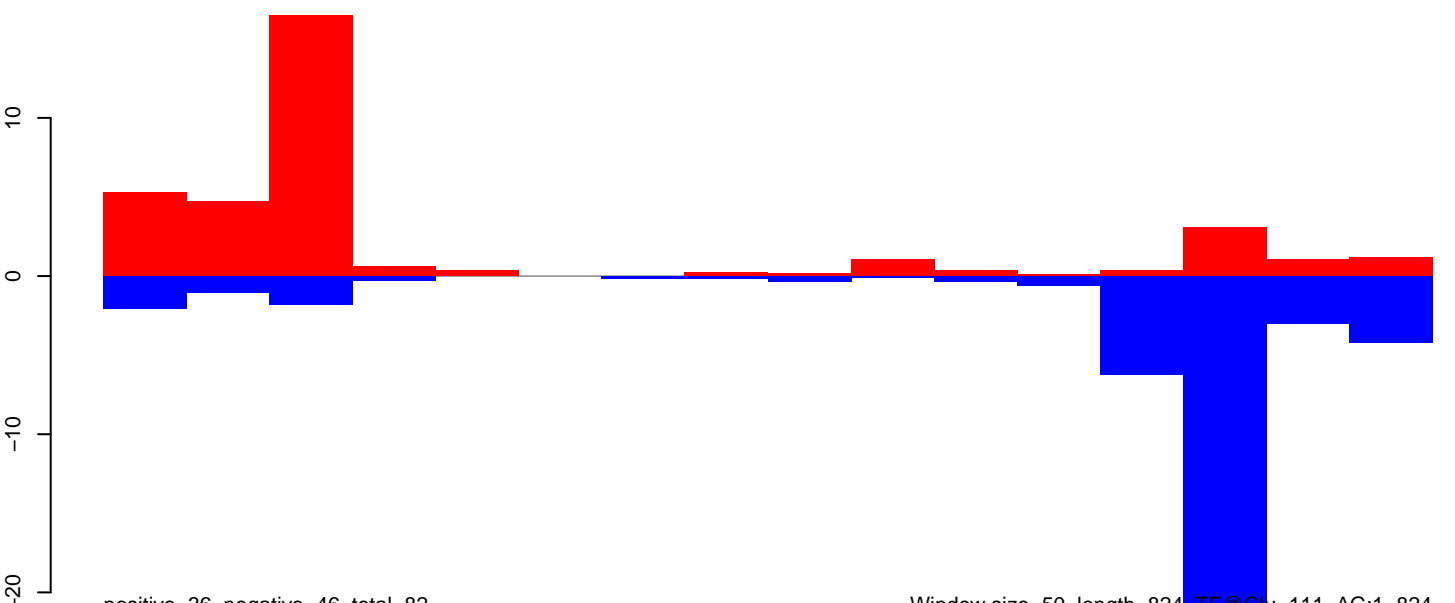
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



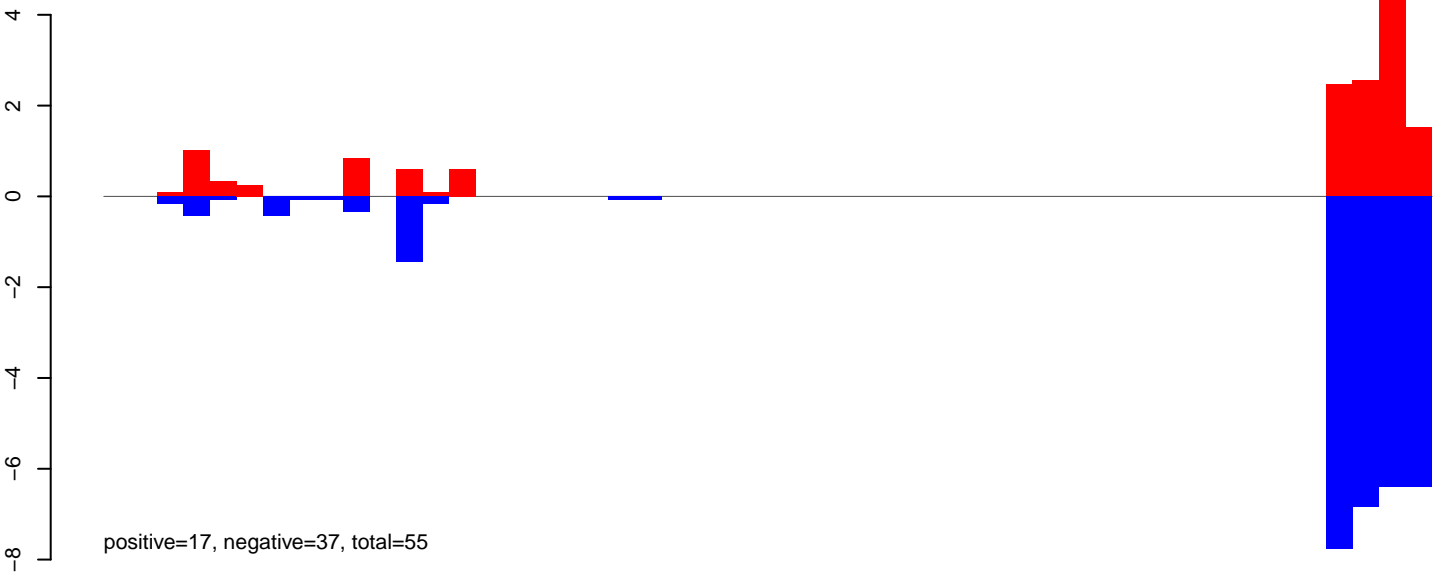
AnGam_Ovary_TN.rep



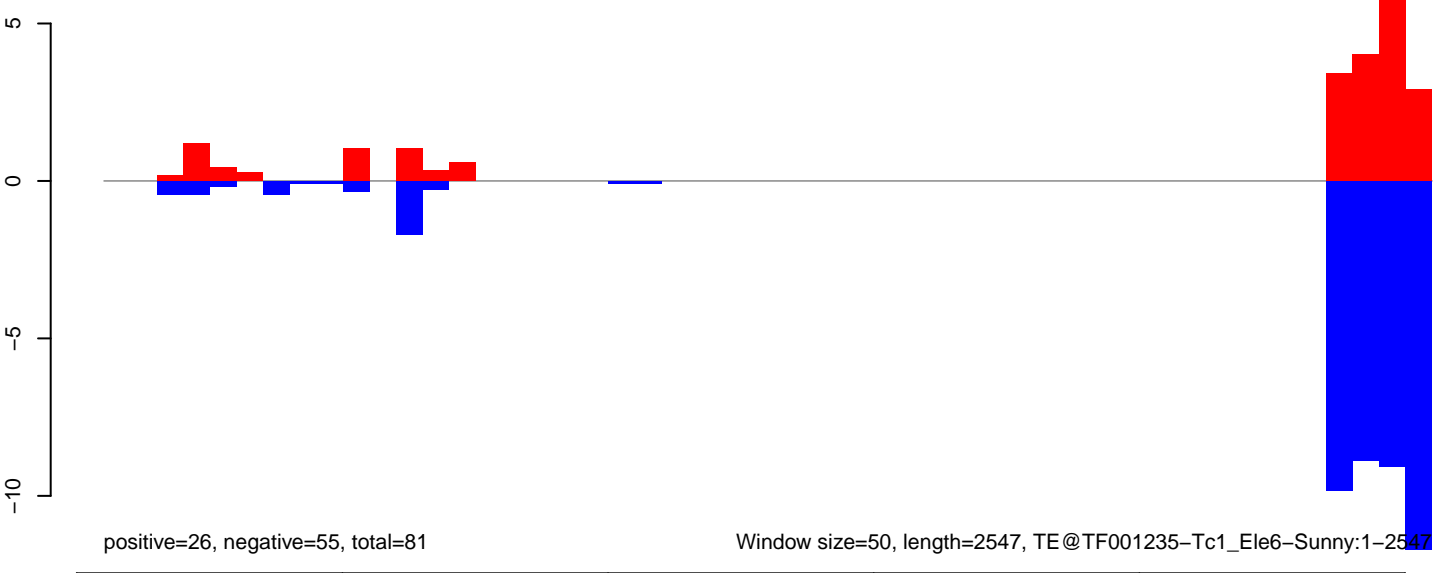
AnGam_Ovary_TN.18_23.rep



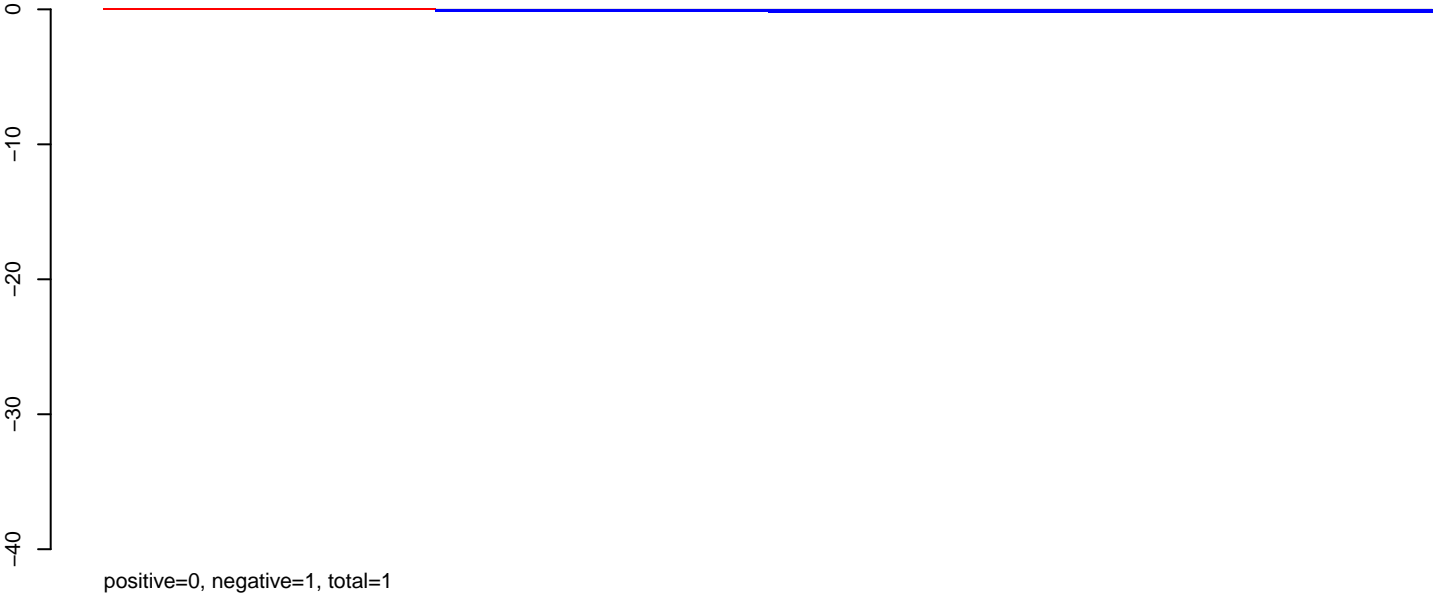
AnGam_Ovary_TN.24_35.rep



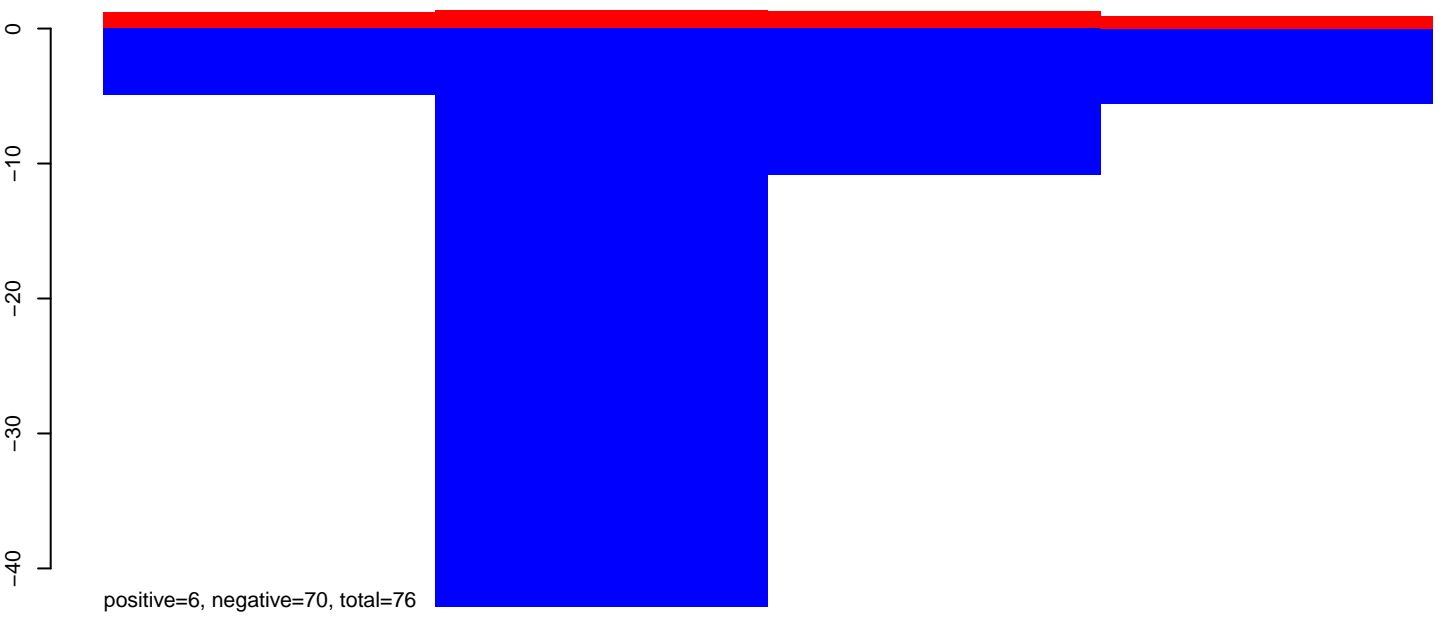
AnGam_Ovary_TN.rep



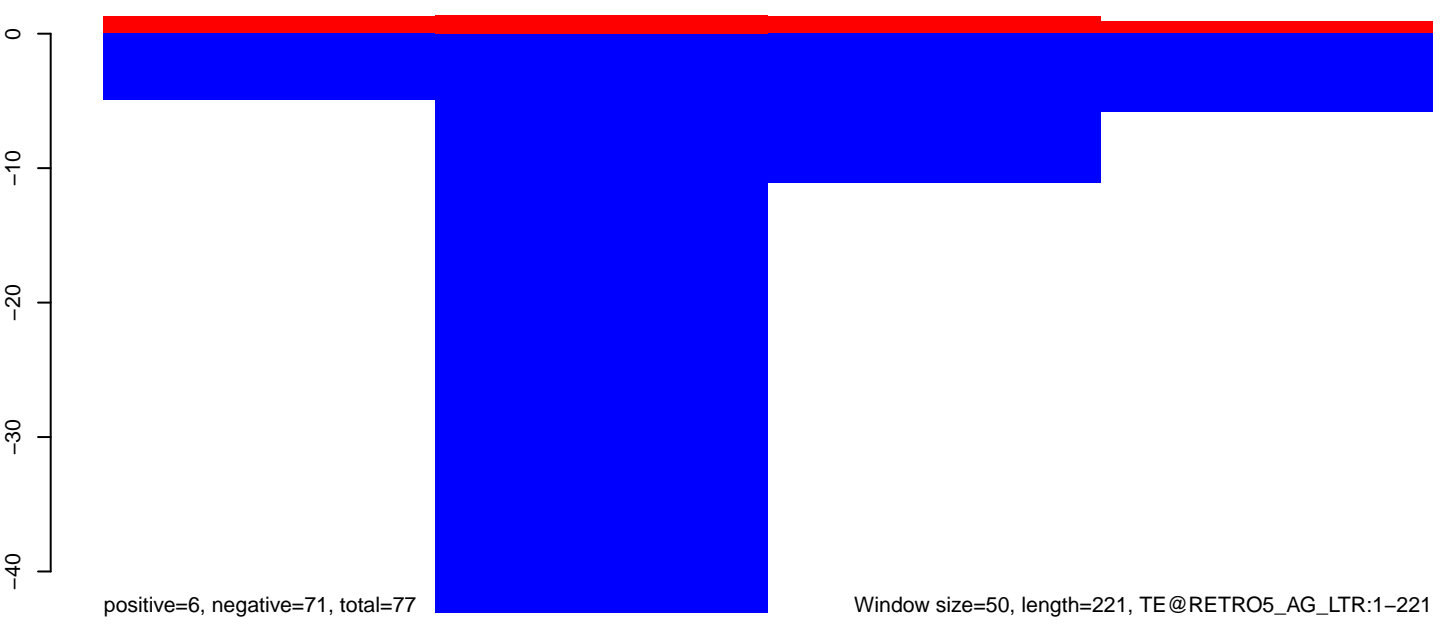
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



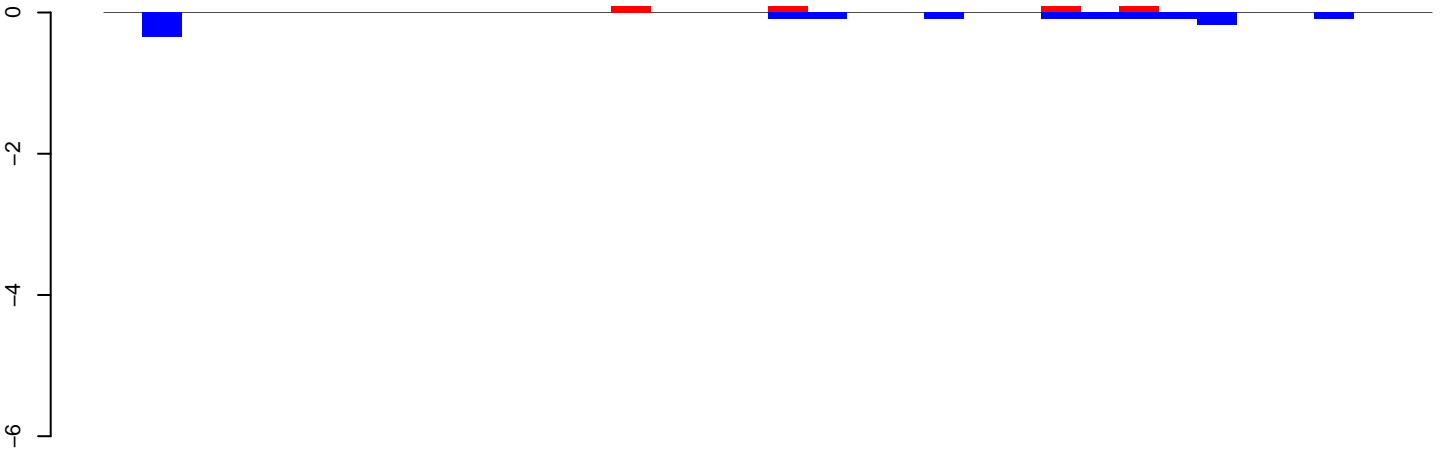
AnGam_Ovary_TN.rep



Window size=50, length=221, TE@RETRO5_AG_LTR:1-221

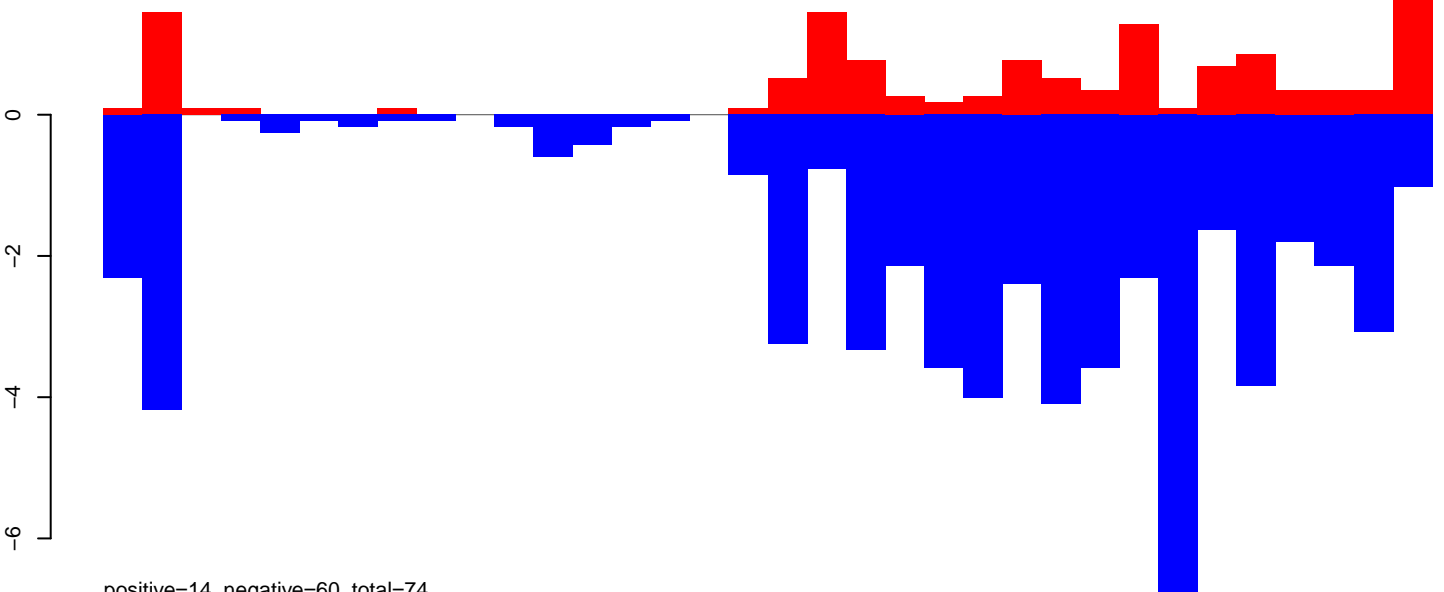
50 100 150 200 250

AnGam_Ovary_TN.18_23.rep



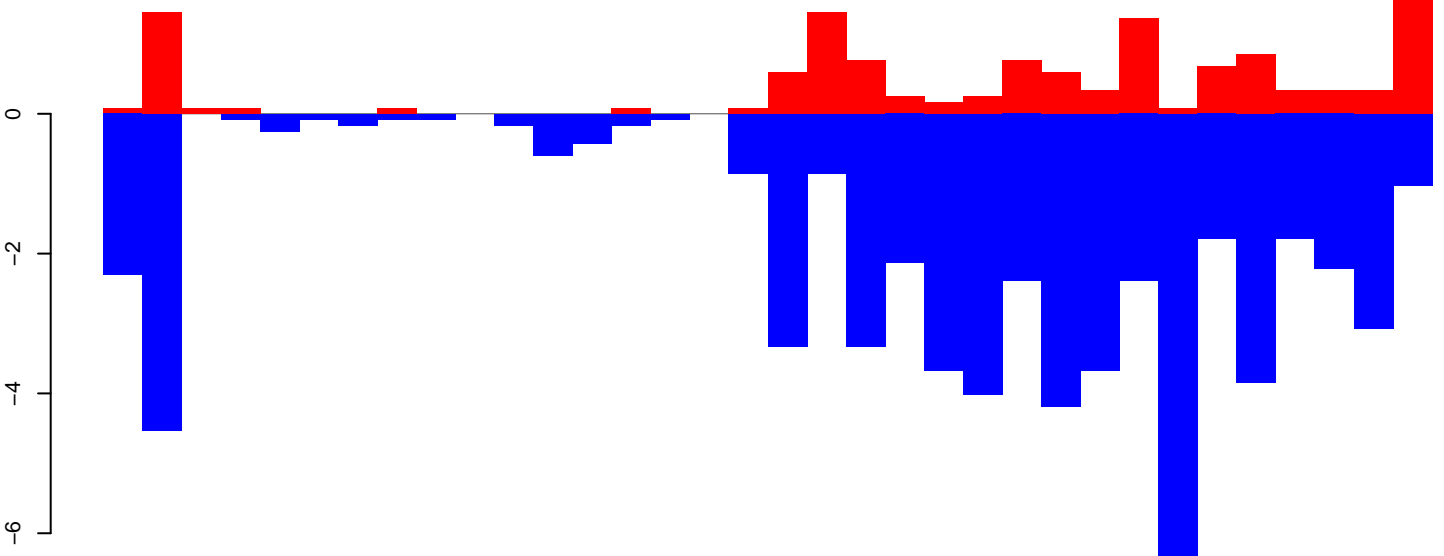
positive=0, negative=1, total=2

AnGam_Ovary_TN.24_35.rep



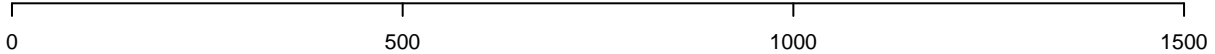
positive=14, negative=60, total=74

AnGam_Ovary_TN.rep

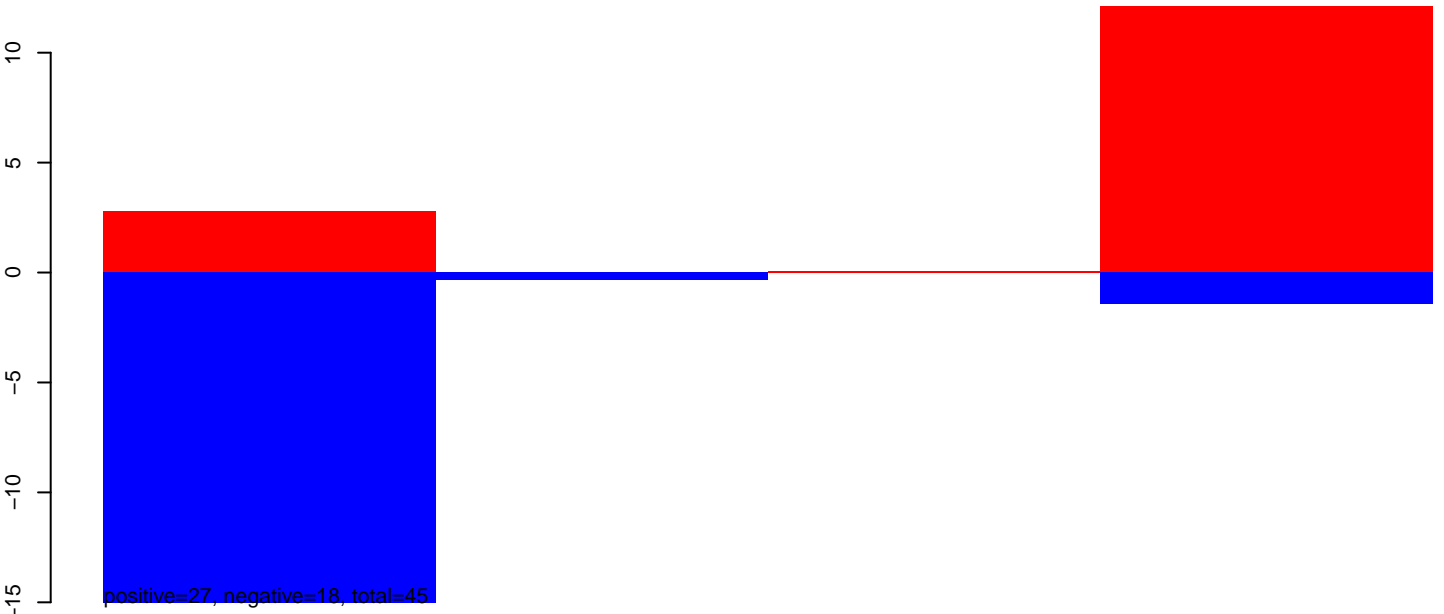


positive=14, negative=62, total=76

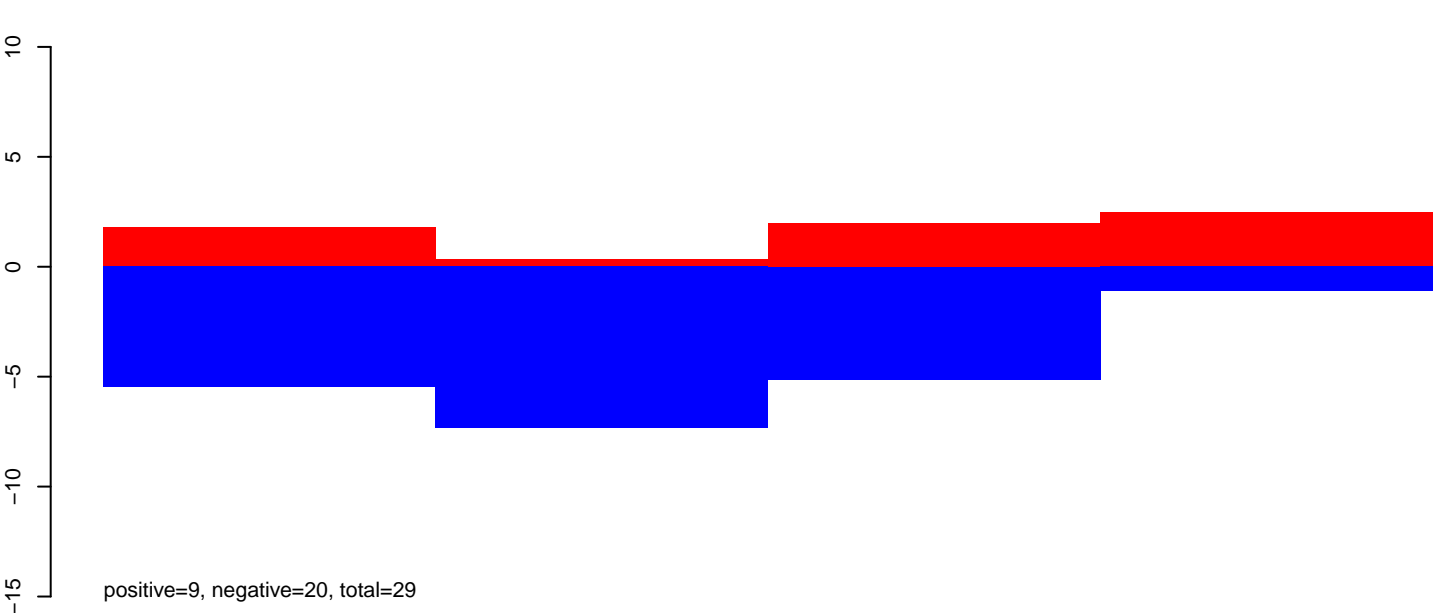
Window size=50, length=1717, TE@COPIA3-LTR-L_AG:1-1717



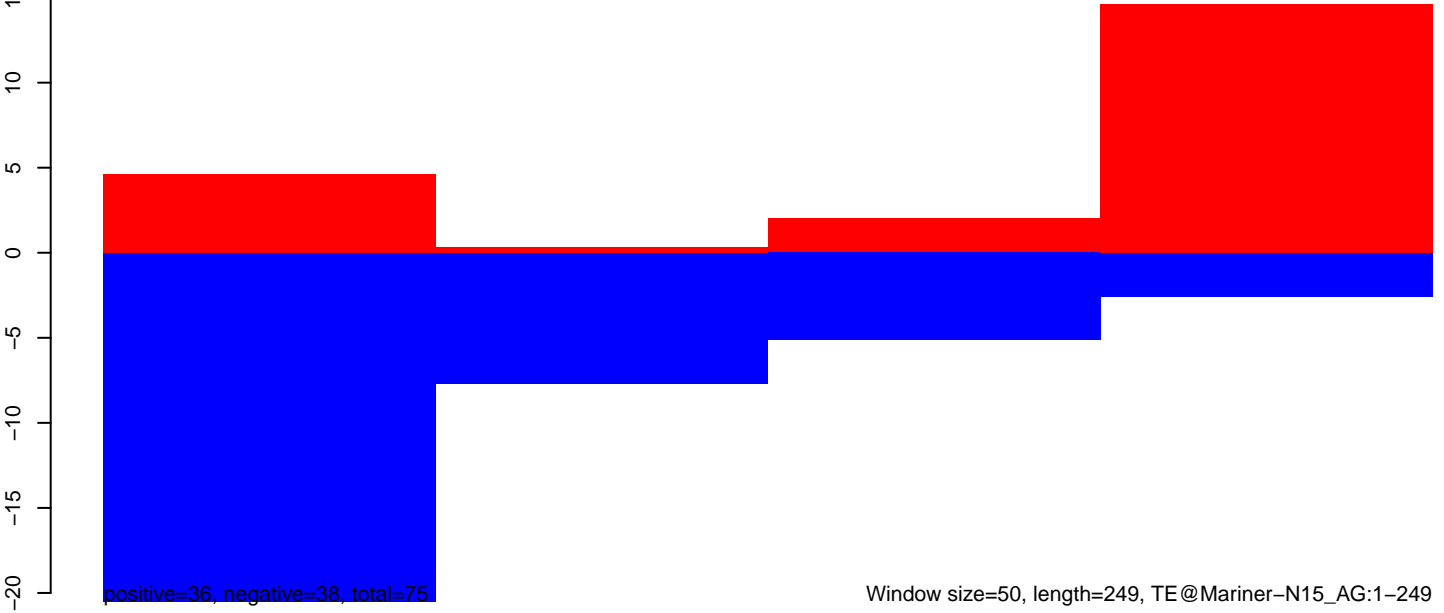
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep



AnGam_Ovary_TN.18_23.rep



positive=0, negative=2, total=2

AnGam_Ovary_TN.24_35.rep



positive=6, negative=66, total=72

AnGam_Ovary_TN.rep

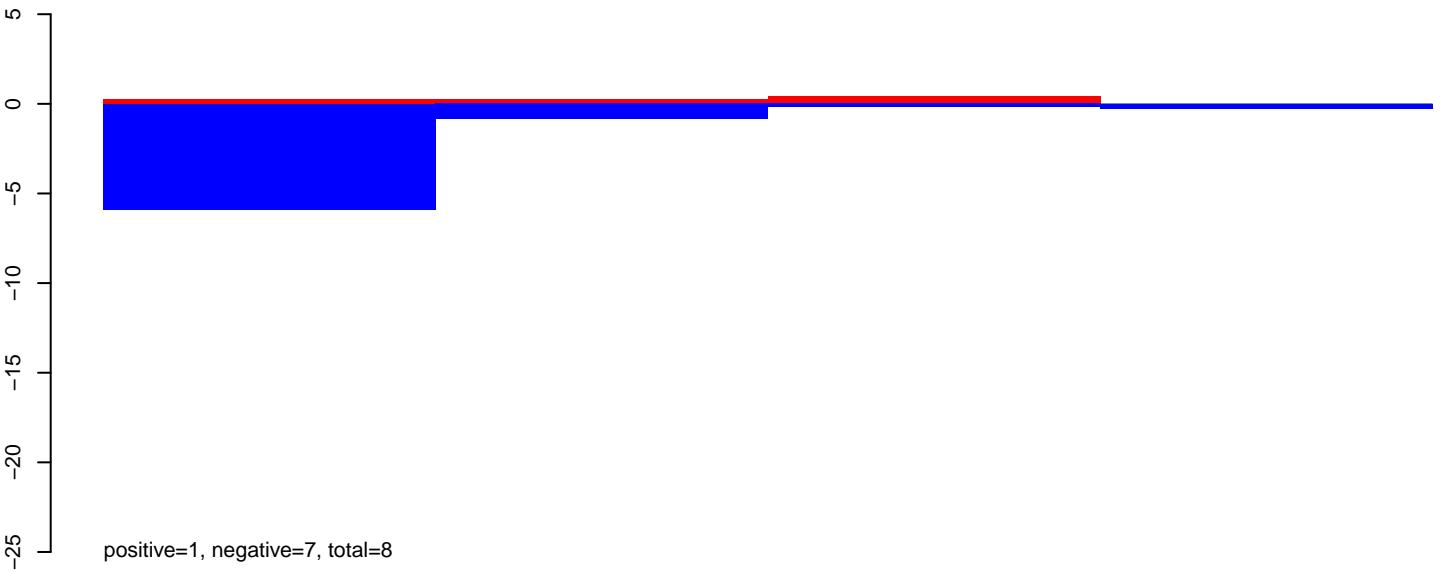


positive=6, negative=68, total=74

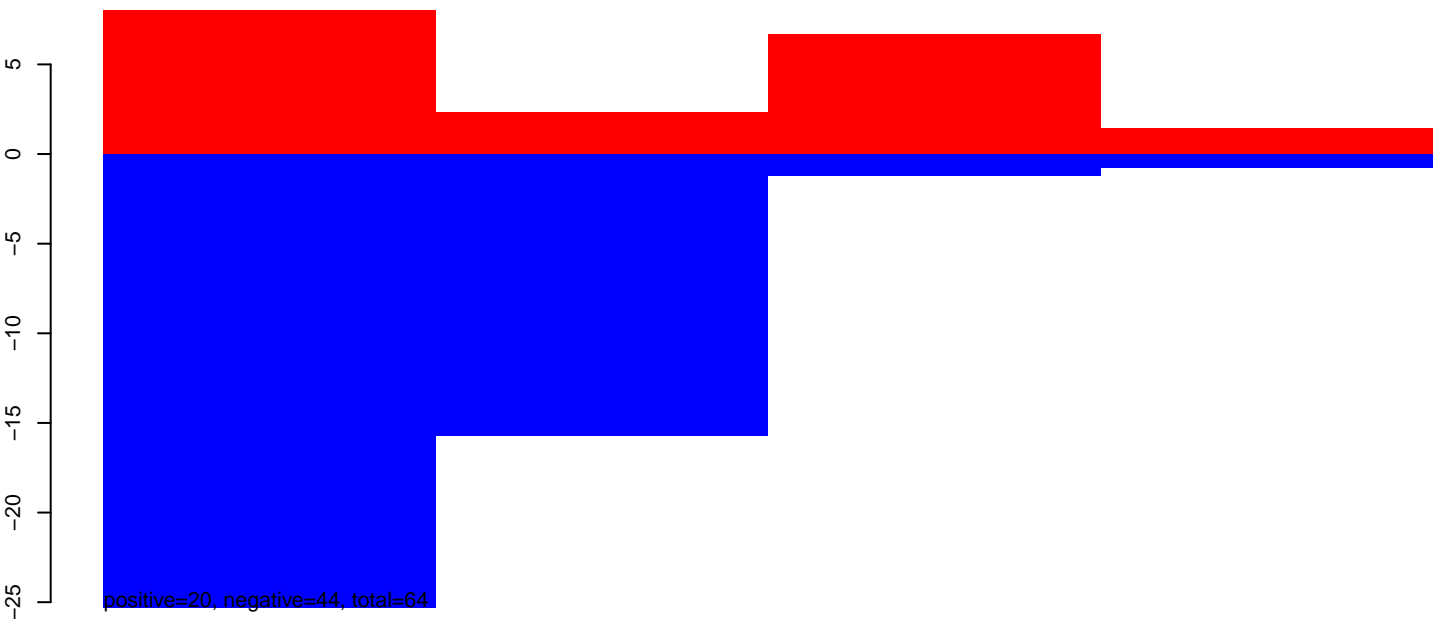
Window size=50, length=408, TE@EAA08253-Unknown:1-408

100 200 300 400

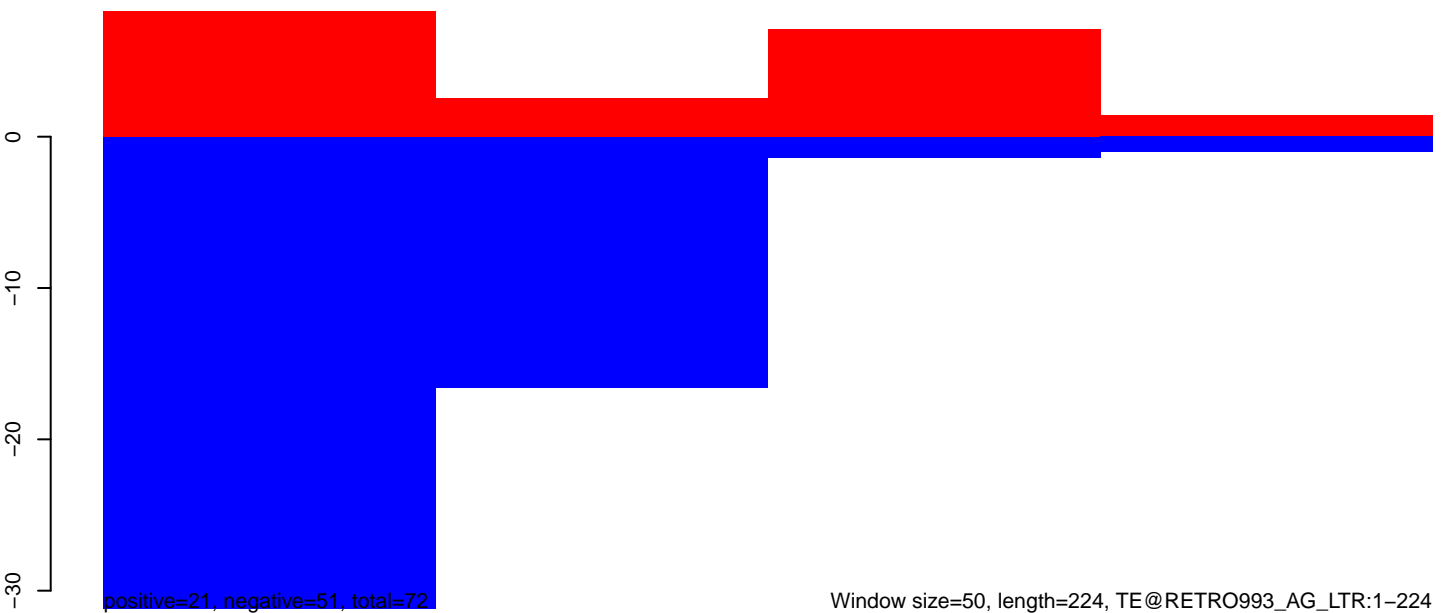
AnGam_Ovary_TN.18_23.rep



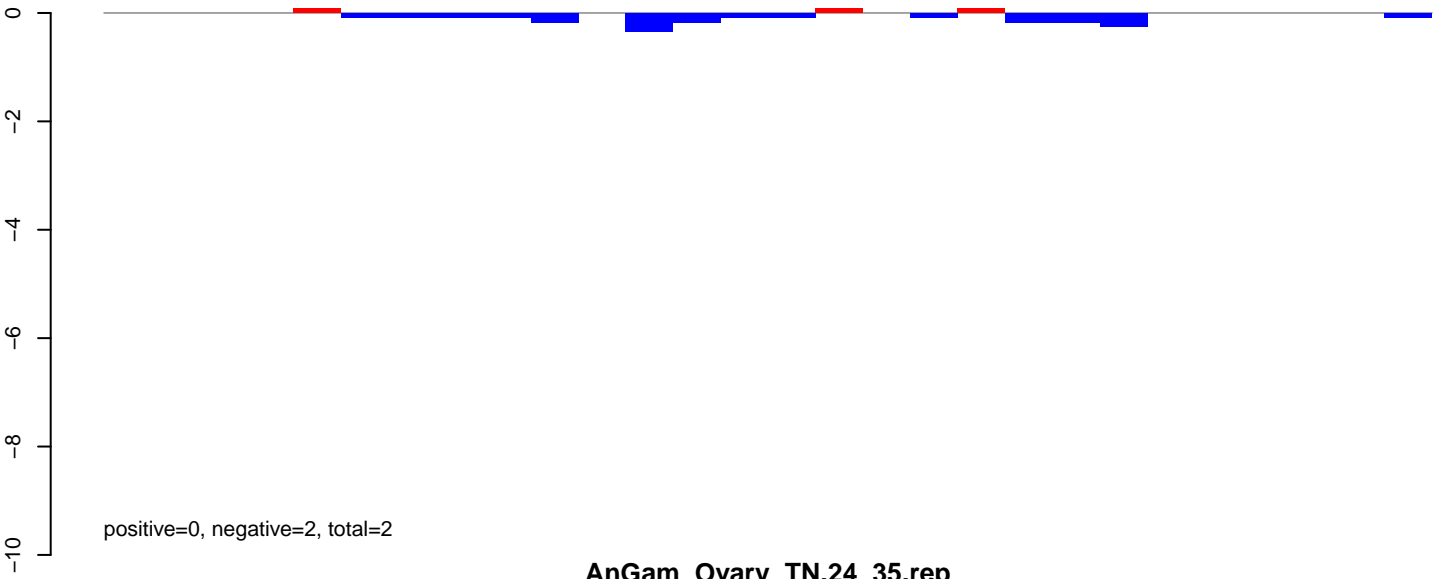
AnGam_Ovary_TN.24_35.rep



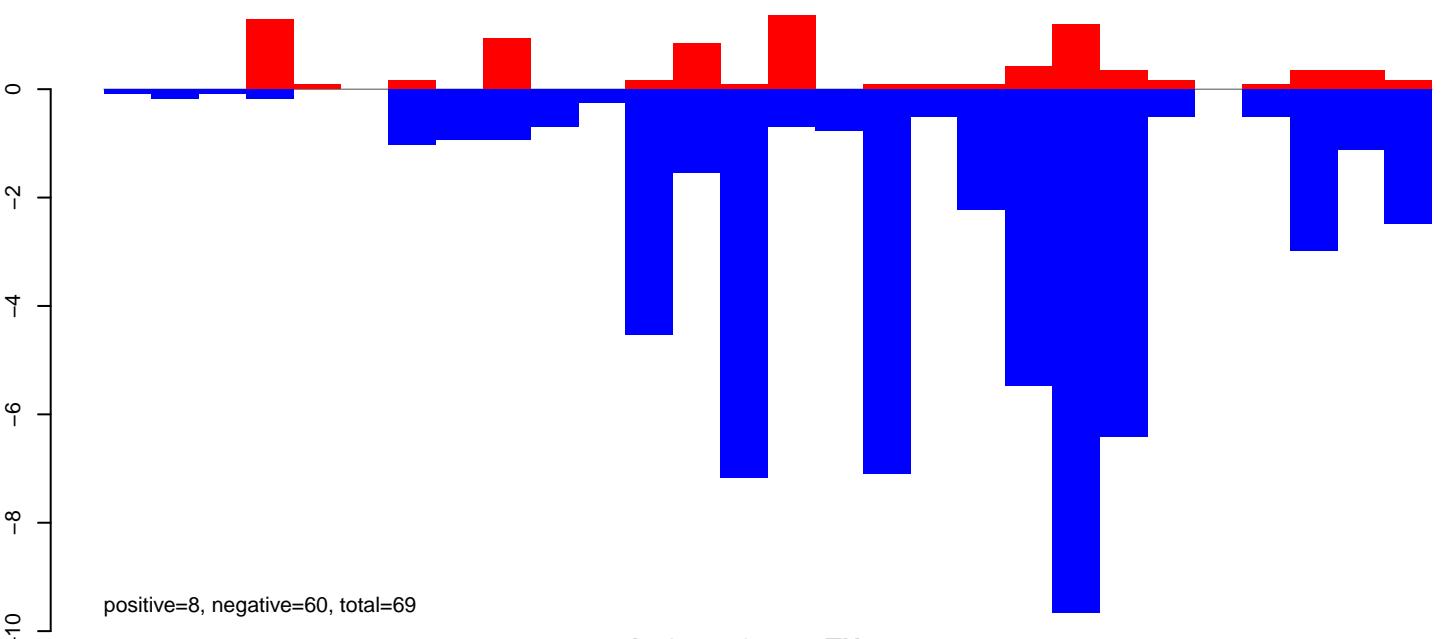
AnGam_Ovary_TN.rep



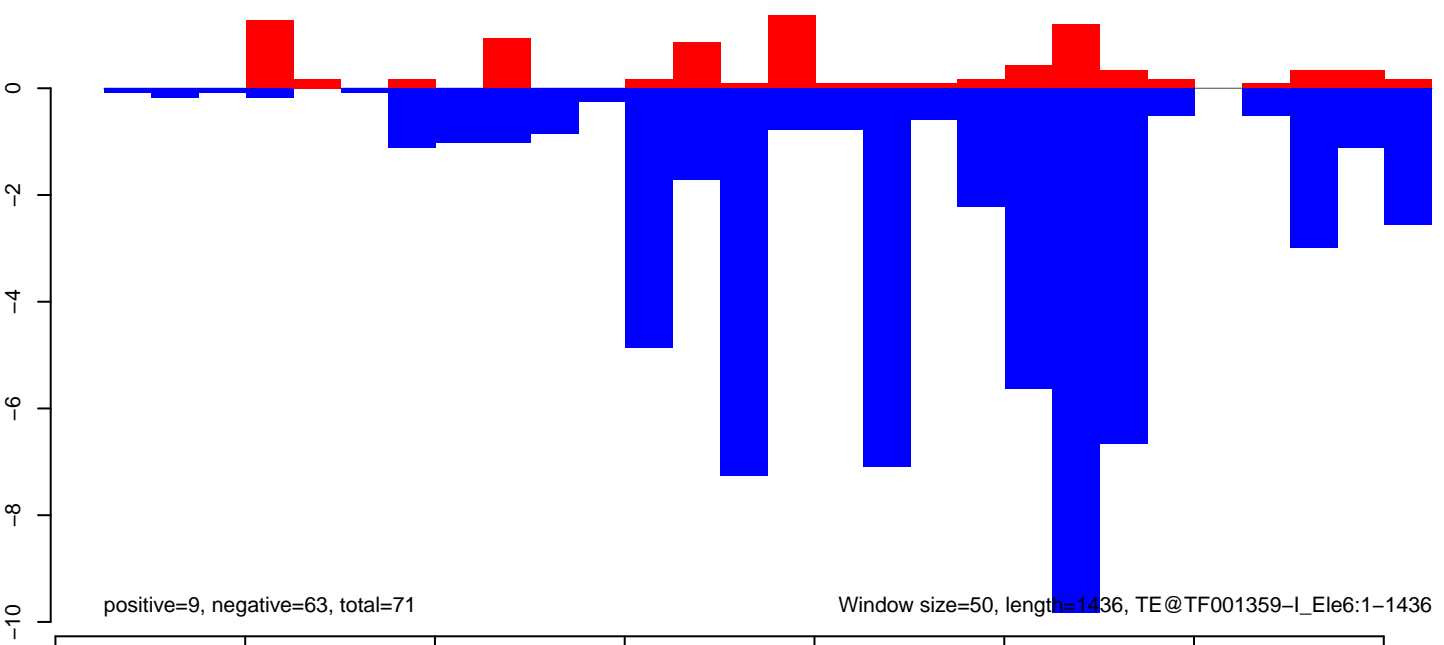
AnGam_Ovary_TN.18_23.rep



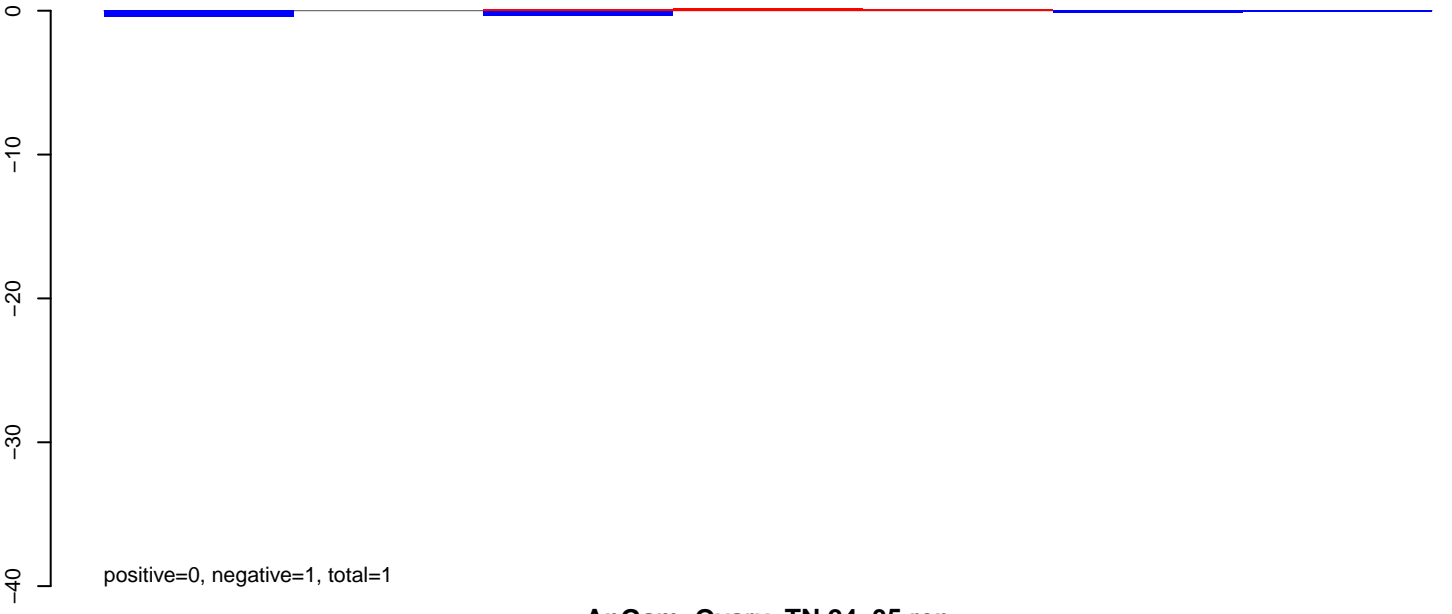
AnGam_Ovary_TN.24_35.rep



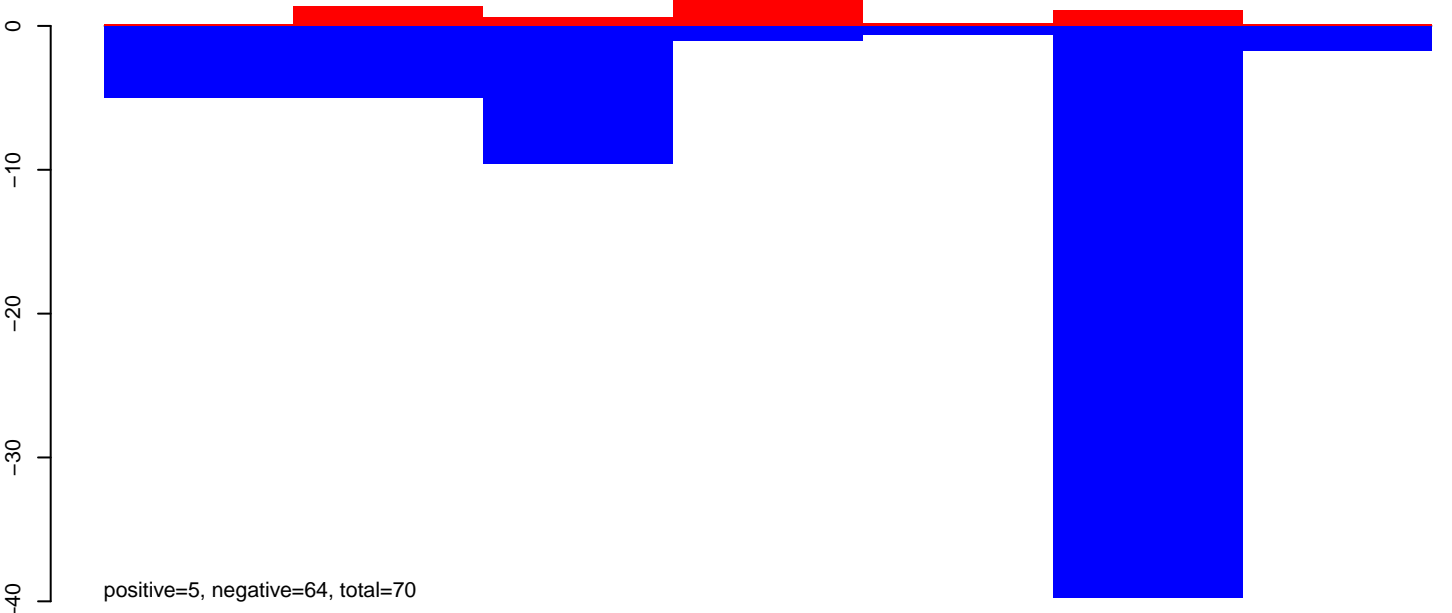
AnGam_Ovary_TN.rep



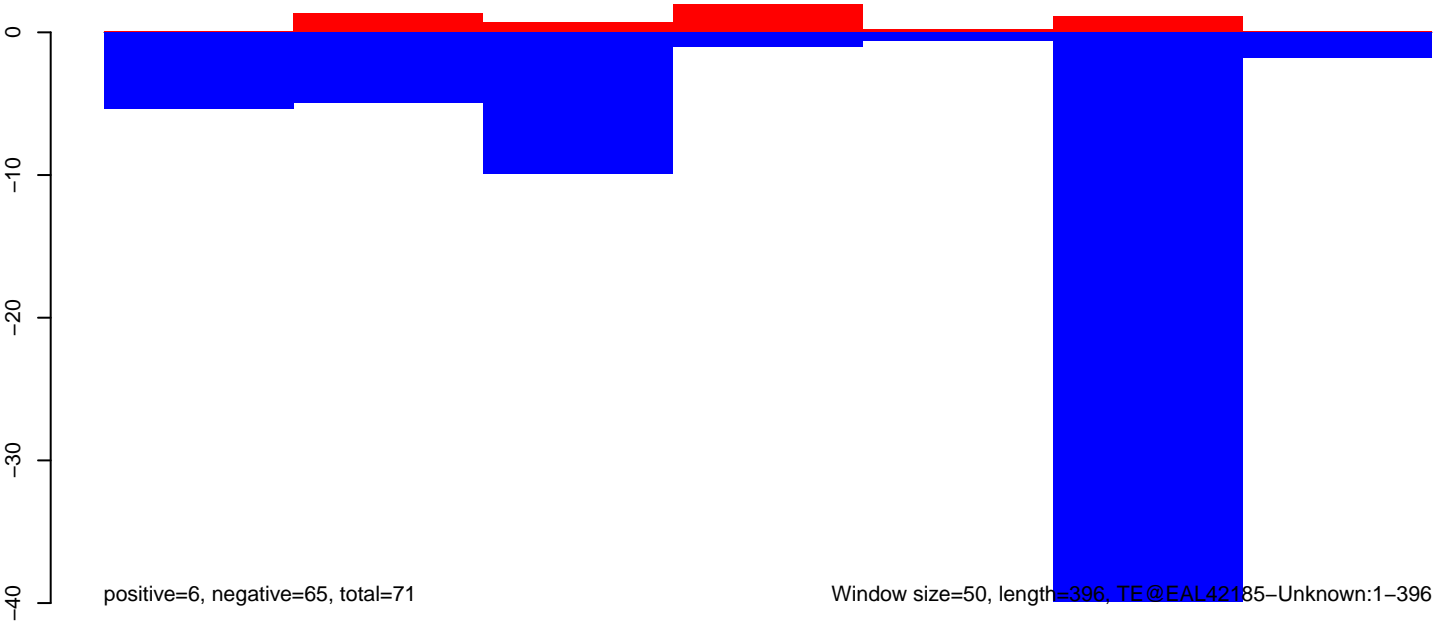
AnGam_Ovary_TN.18_23.rep



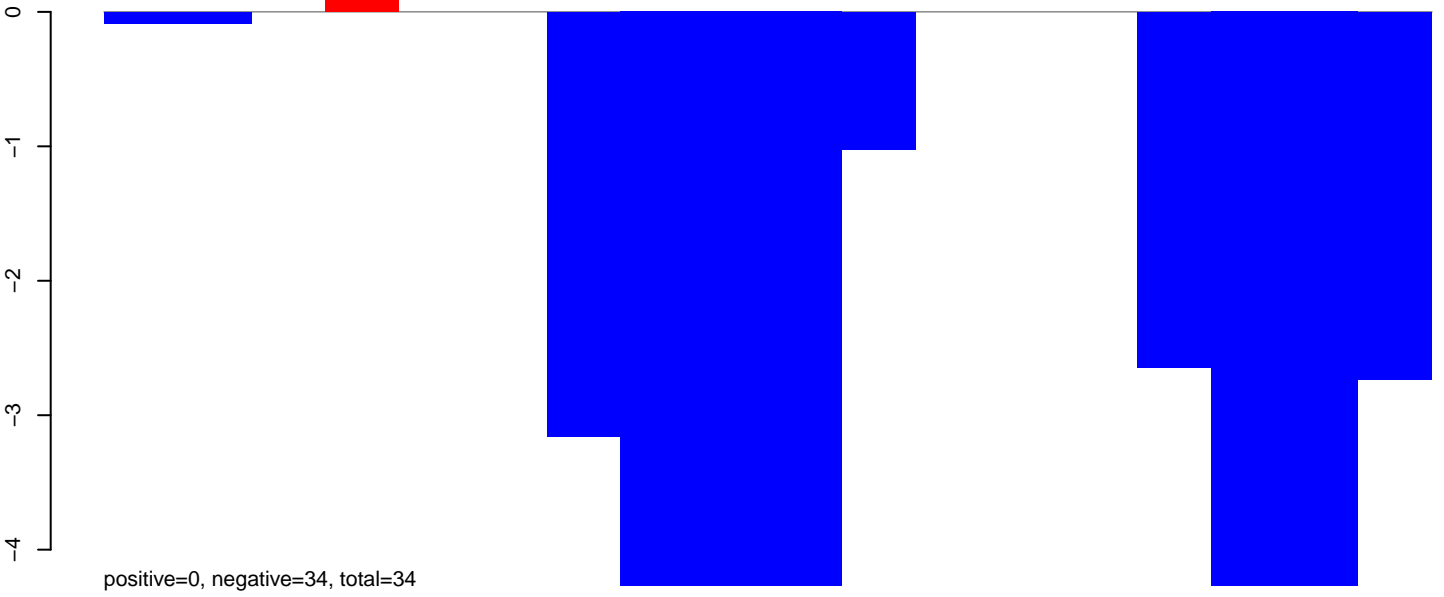
AnGam_Ovary_TN.24_35.rep



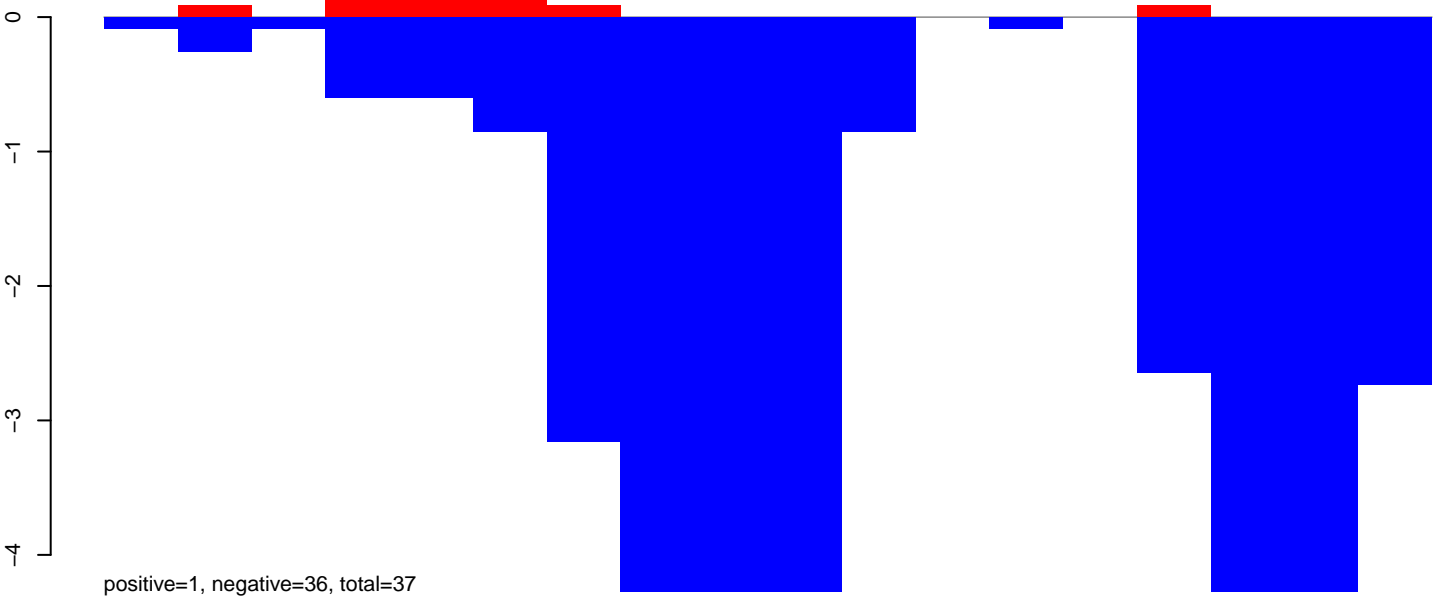
AnGam_Ovary_TN.rep



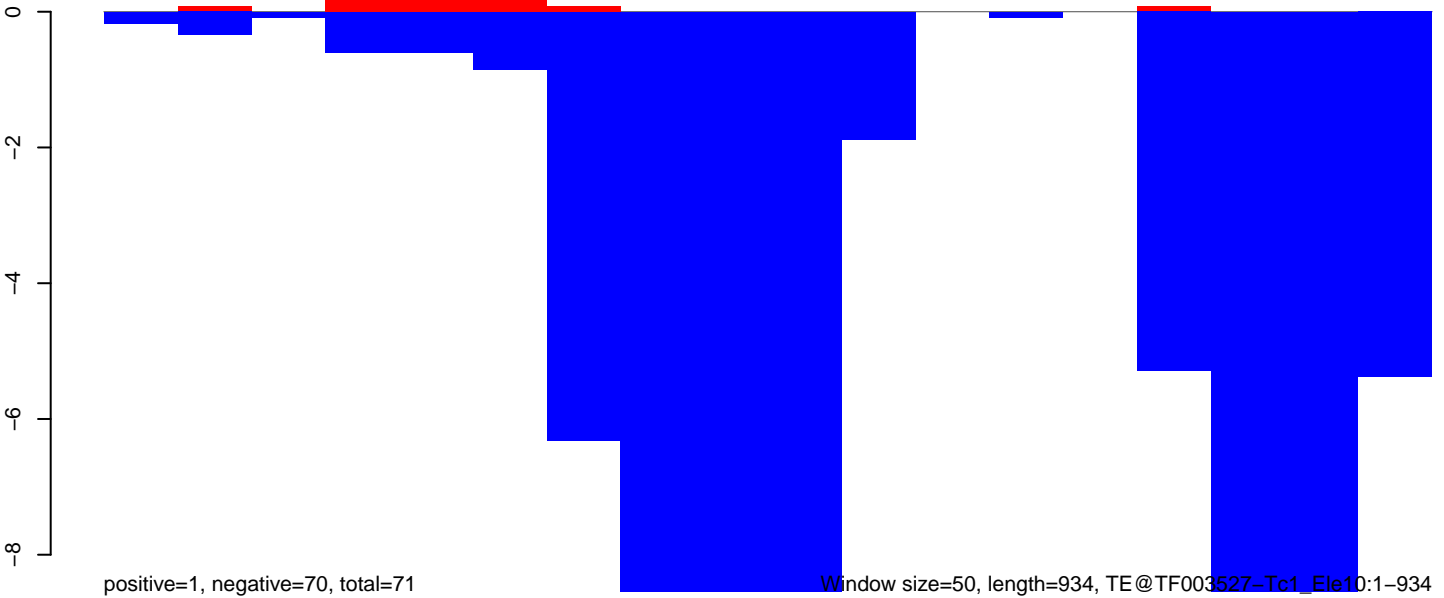
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep

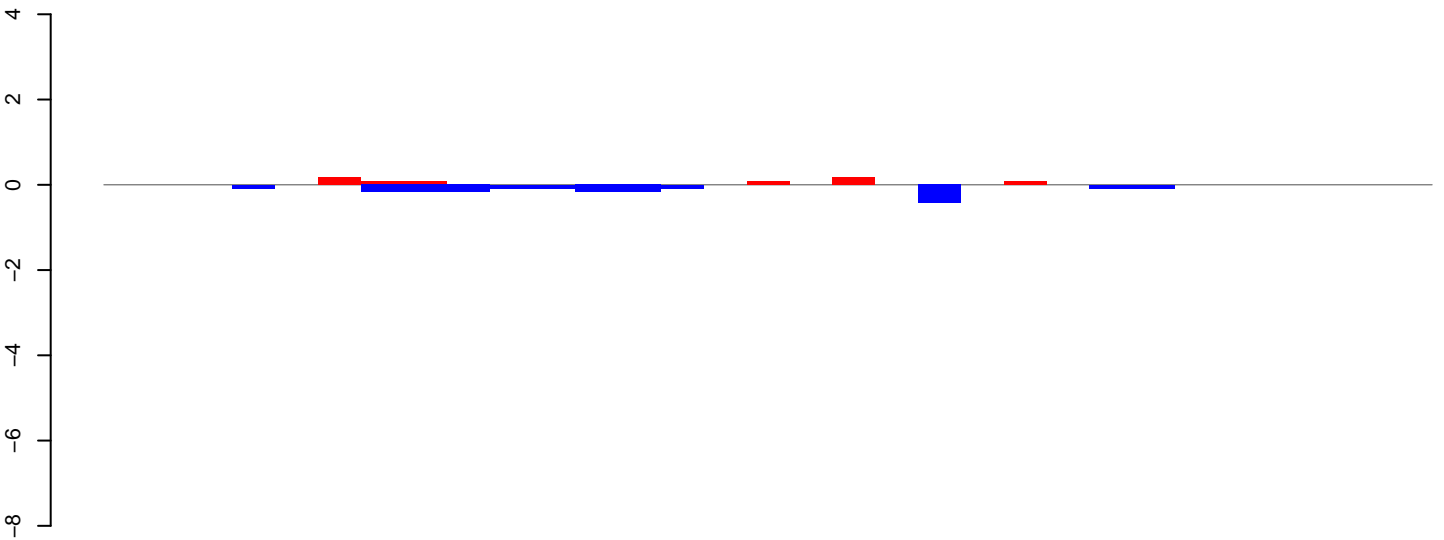


AnGam_Ovary_TN.rep



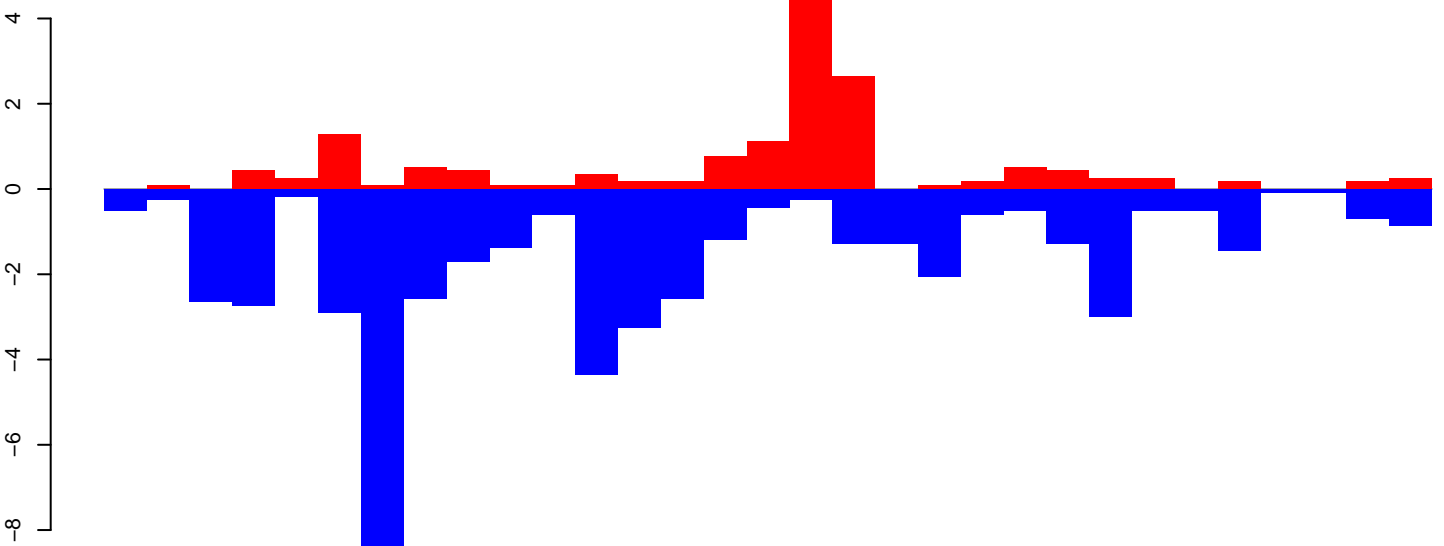
200 400 600 800

AnGam_Ovary_TN.18_23.rep



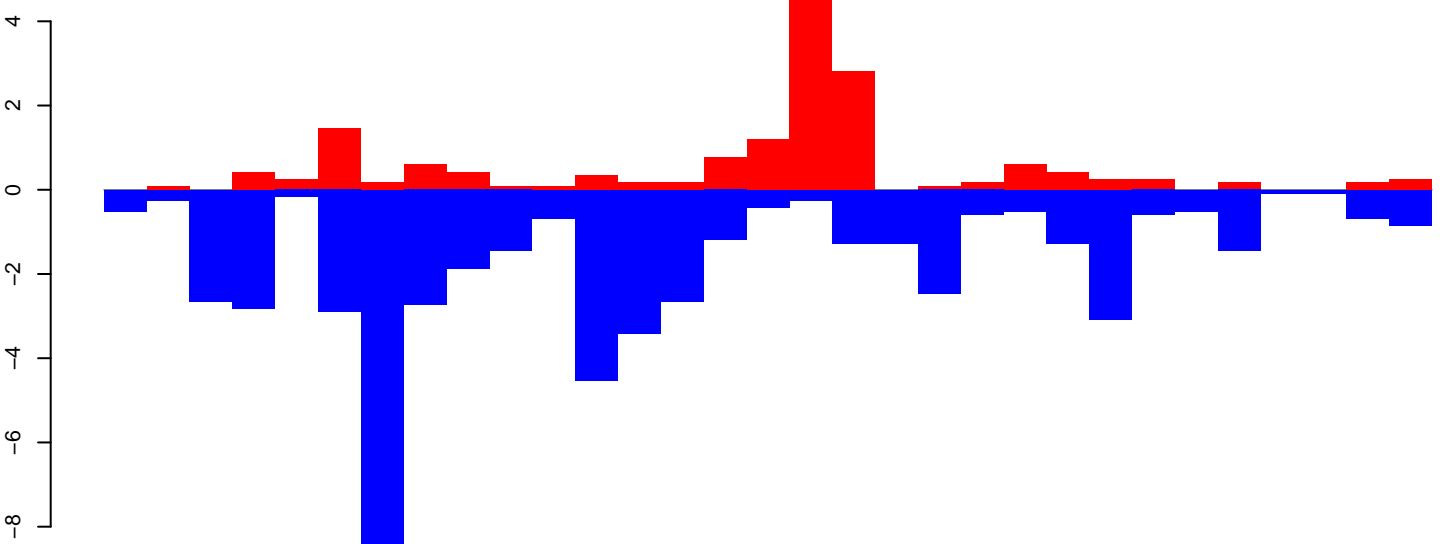
positive=1, negative=2, total=2

AnGam_Ovary_TN.24_35.rep



positive=16, negative=52, total=68

AnGam_Ovary_TN.rep



positive=16, negative=54, total=70

Window size=50, length=1590, TE@EAA08237-Unknown:1-1590

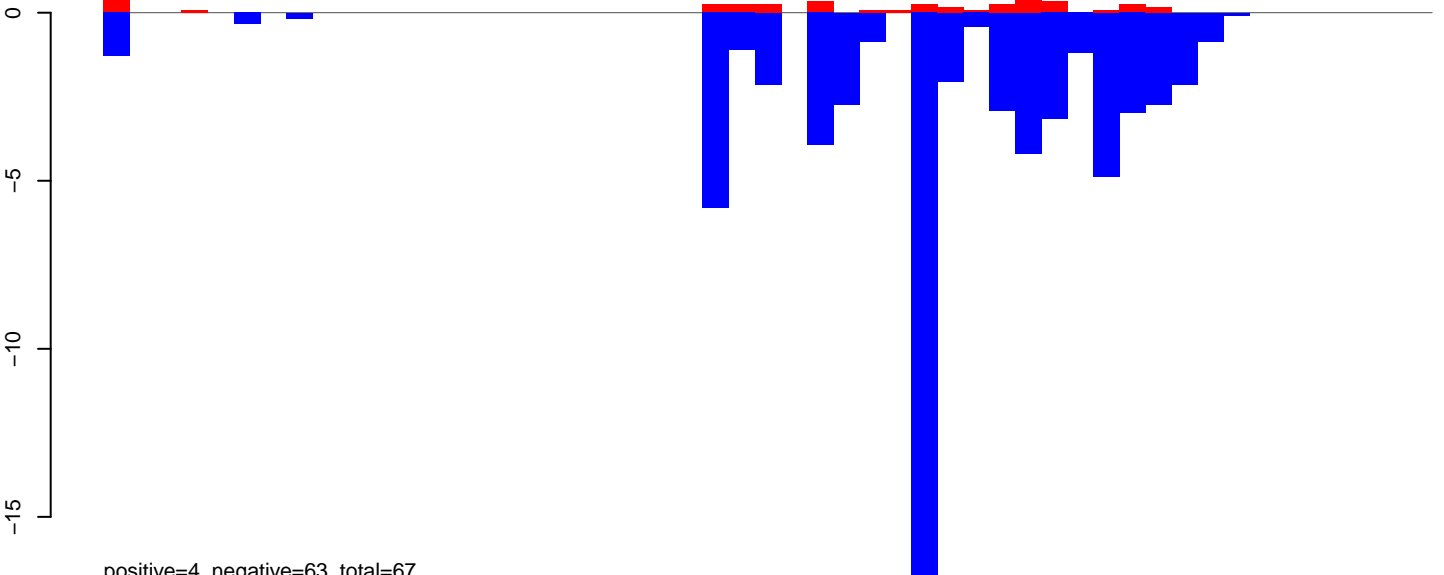
0 500 1000 1500

AnGam_Ovary_TN.18_23.rep



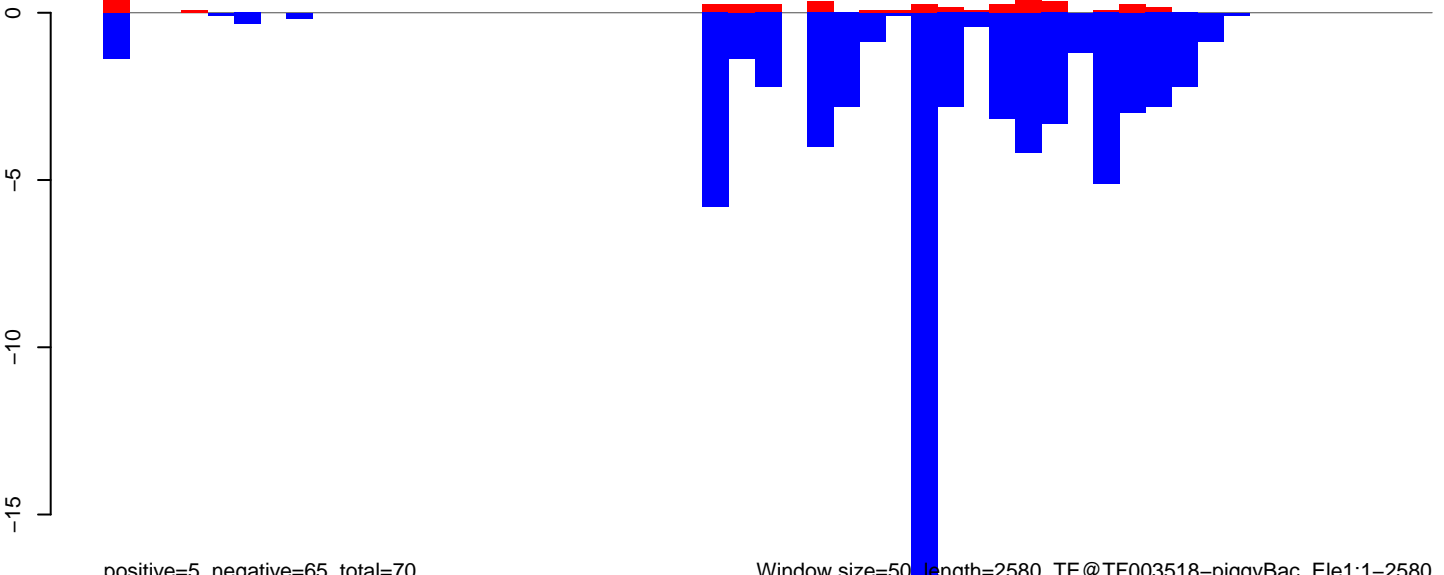
positive=0, negative=2, total=3

AnGam_Ovary_TN.24_35.rep



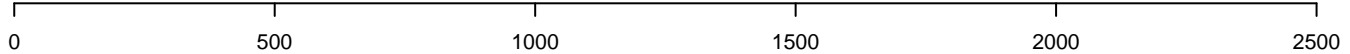
positive=4, negative=63, total=67

AnGam_Ovary_TN.rep



positive=5, negative=65, total=70

Window size=50, length=2580, TE@TF003518-piggyBac_Ele1:1-2580

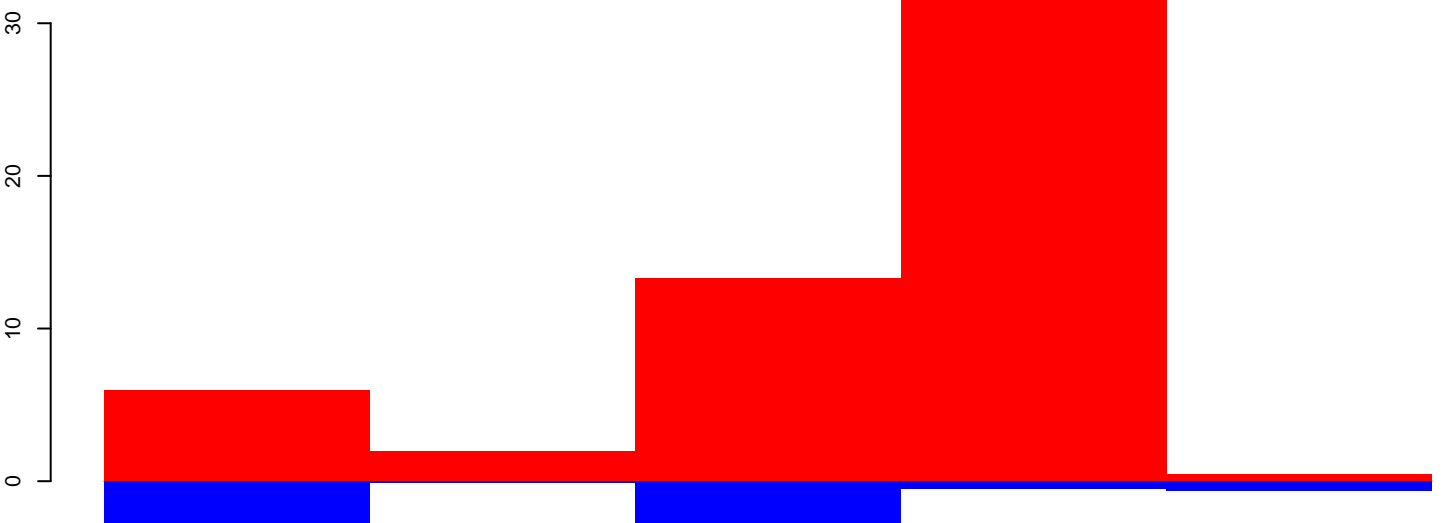


AnGam_Ovary_TN.18_23.rep



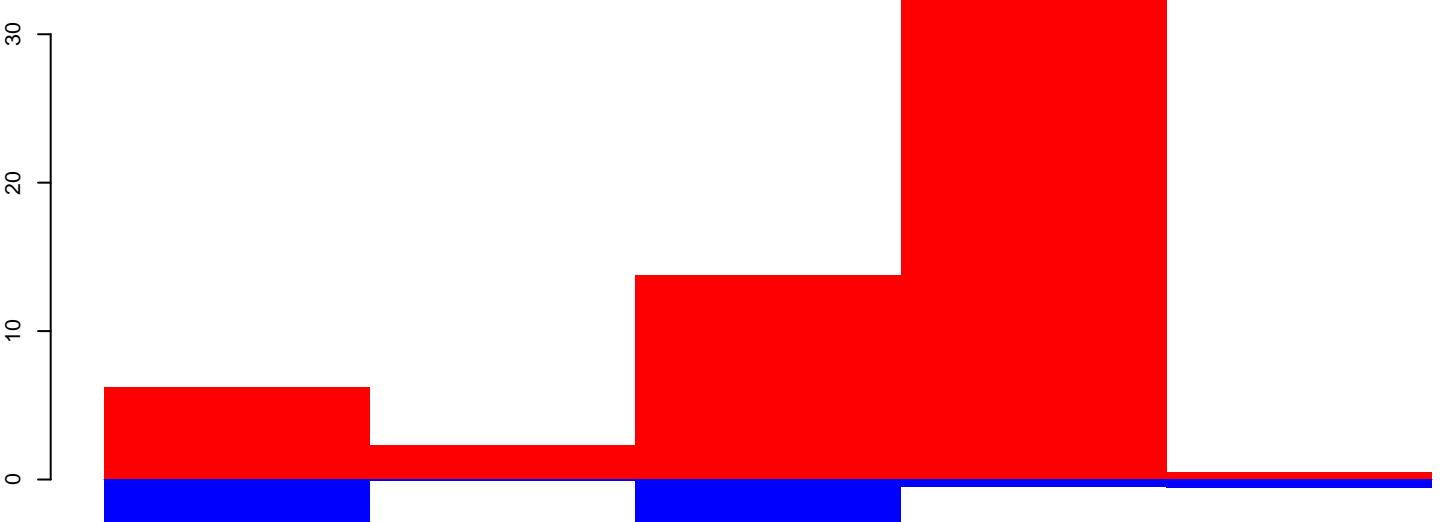
positive=2, negative=1, total=2

AnGam_Ovary_TN.24_35.rep



positive=54, negative=12, total=66

AnGam_Ovary_TN.rep

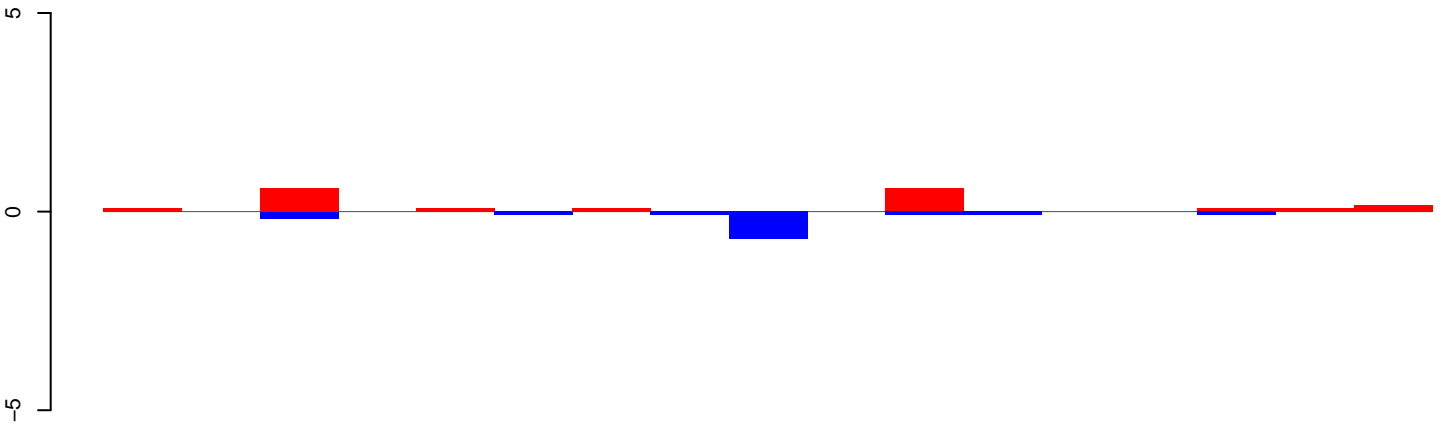


positive=56, negative=13, total=68

Window size=50, length=252, TE@TF003657-m4bp_Ele5:1-252

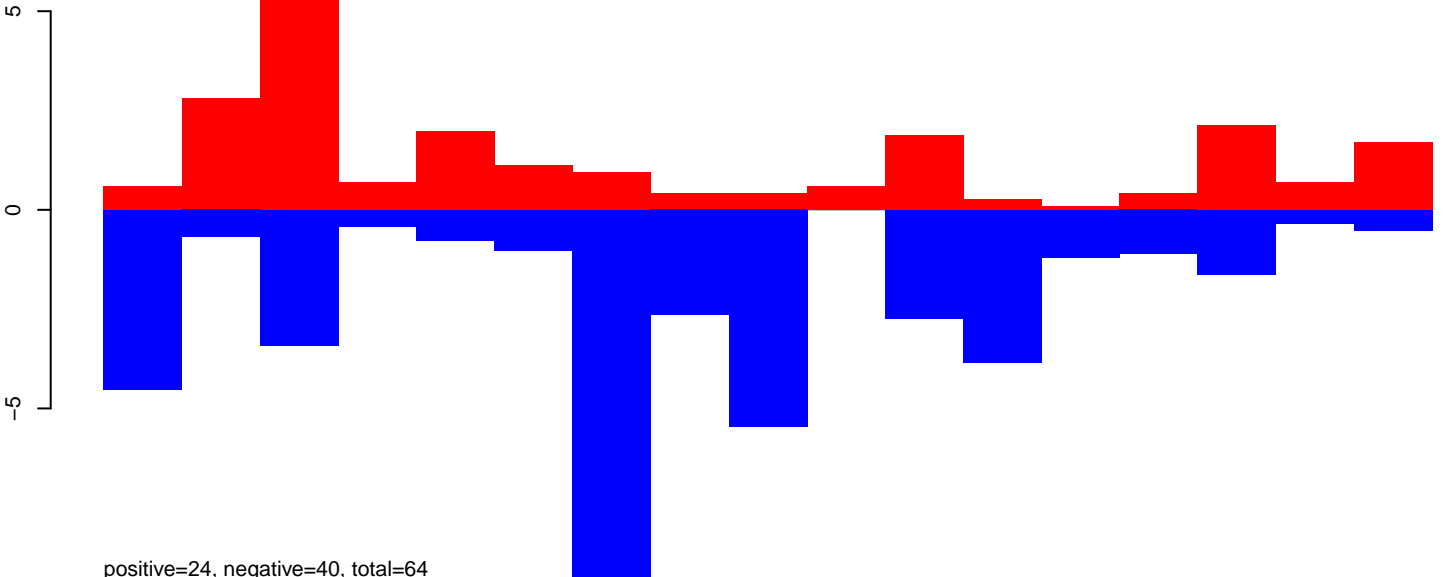
50 100 150 200 250 300

AnGam_Ovary_TN.18_23.rep



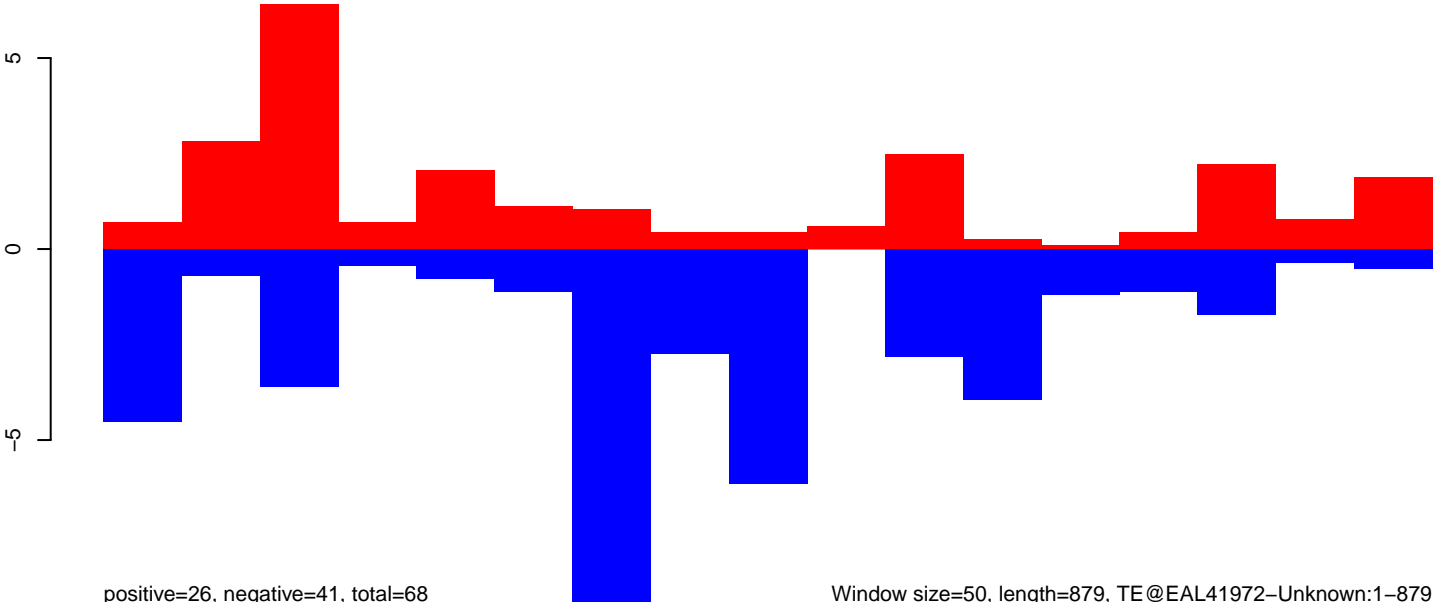
positive=2, negative=1, total=3

AnGam_Ovary_TN.24_35.rep



positive=24, negative=40, total=64

AnGam_Ovary_TN.rep

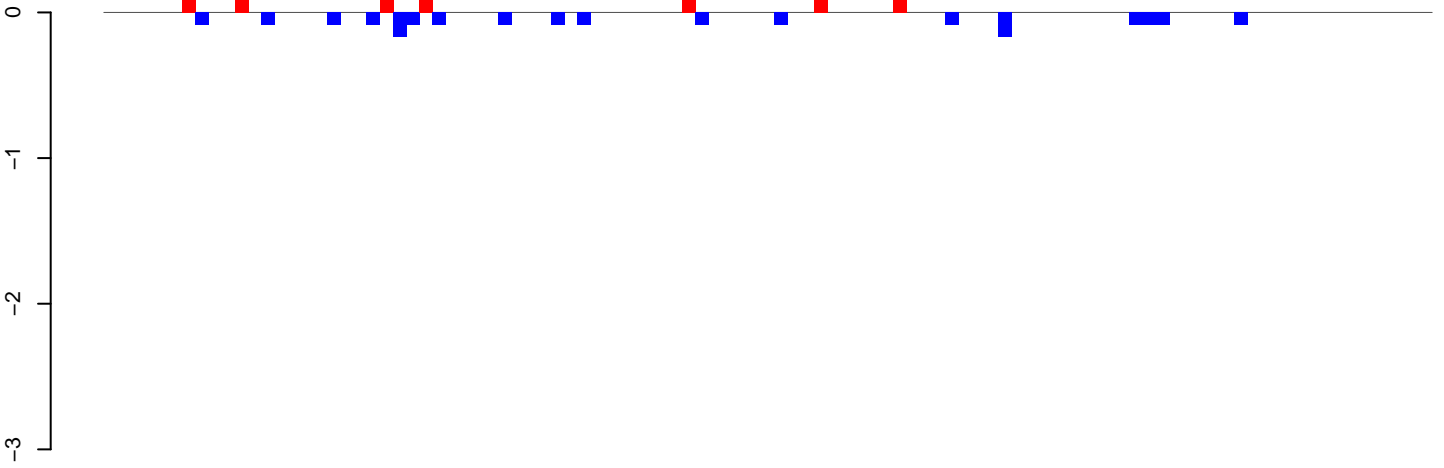


positive=26, negative=41, total=68

Window size=50, length=879, TE@EAL41972-Unknown:1-879

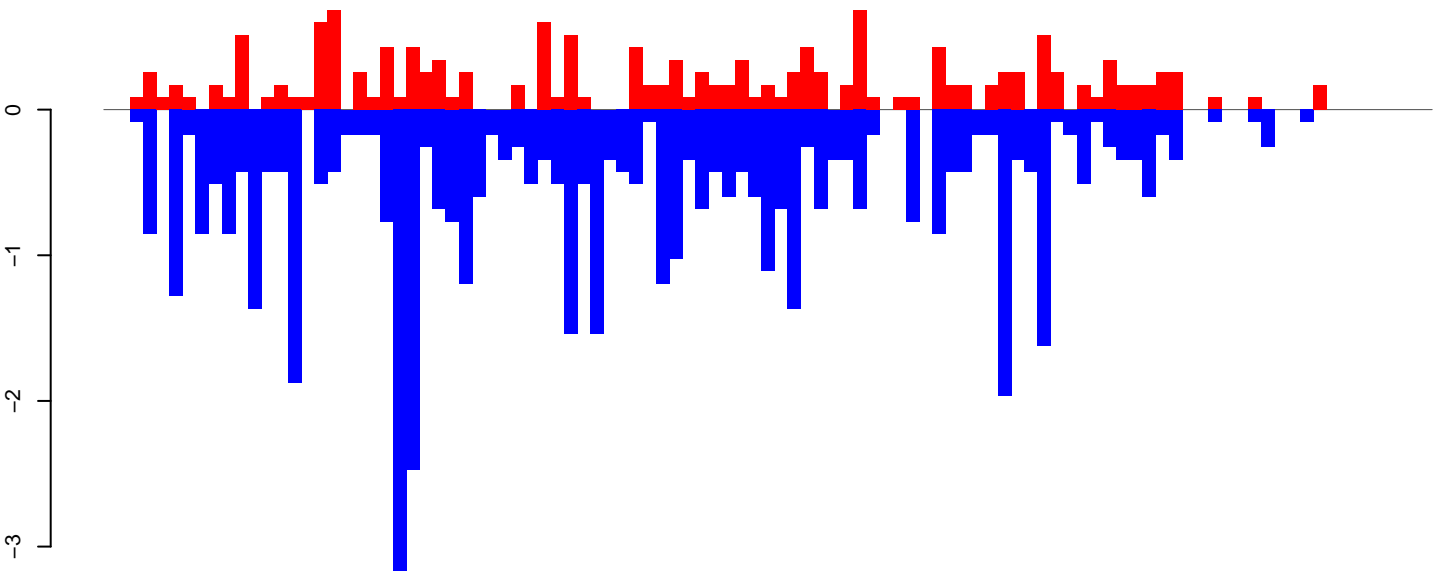
200 400 600 800

AnGam_Ovary_TN.18_23.rep



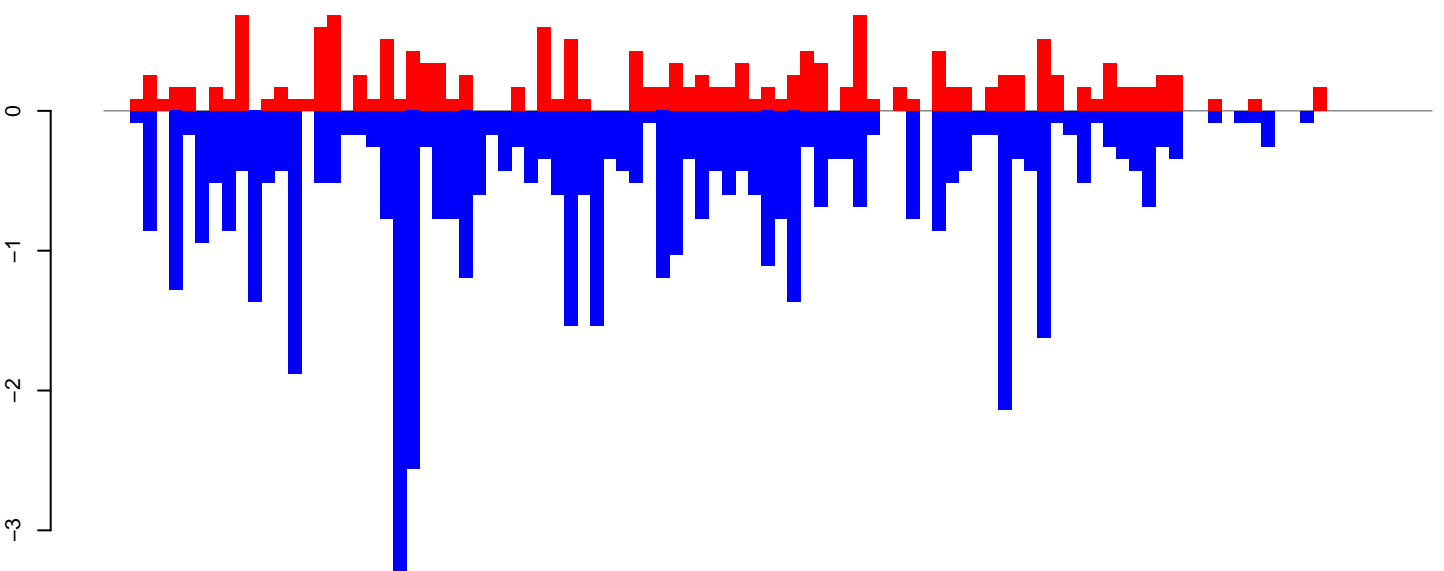
positive=1, negative=2, total=2

AnGam_Ovary_TN.24_35.rep



positive=16, negative=49, total=65

AnGam_Ovary_TN.rep



positive=16, negative=51, total=67

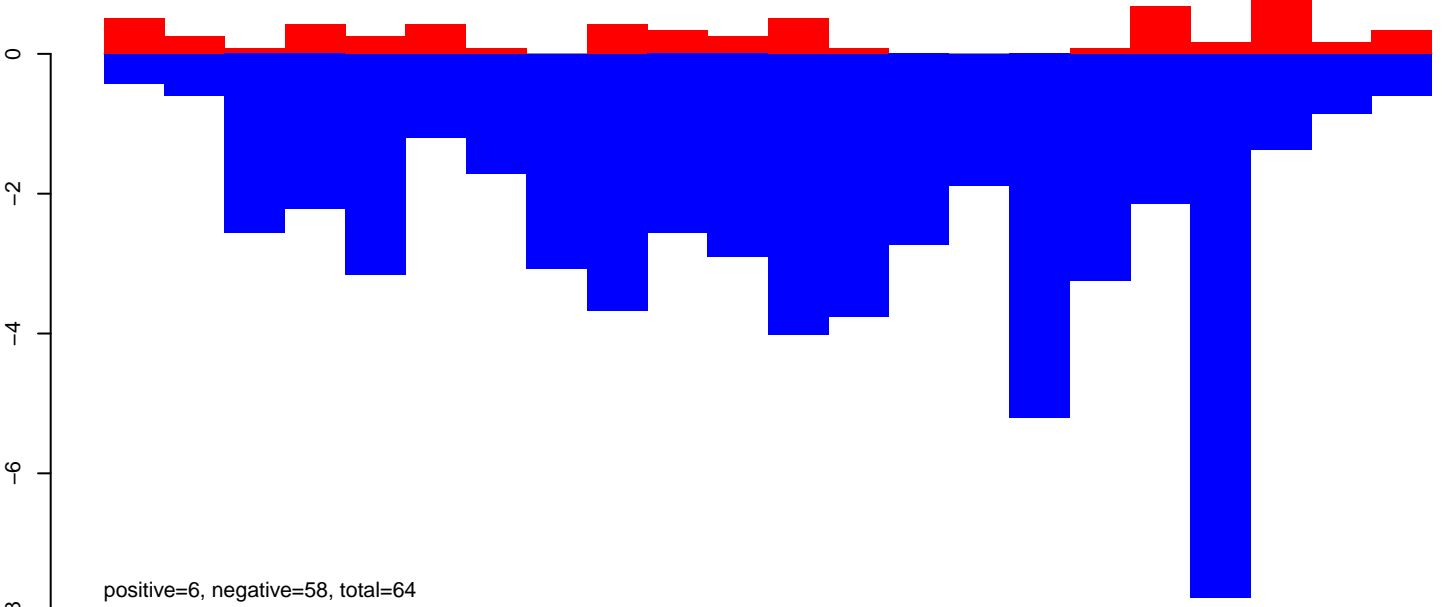
Window size=50, length=5071, TE@GYPSY40-LTR-I_AG:1-5071

0 1000 2000 3000 4000 5000

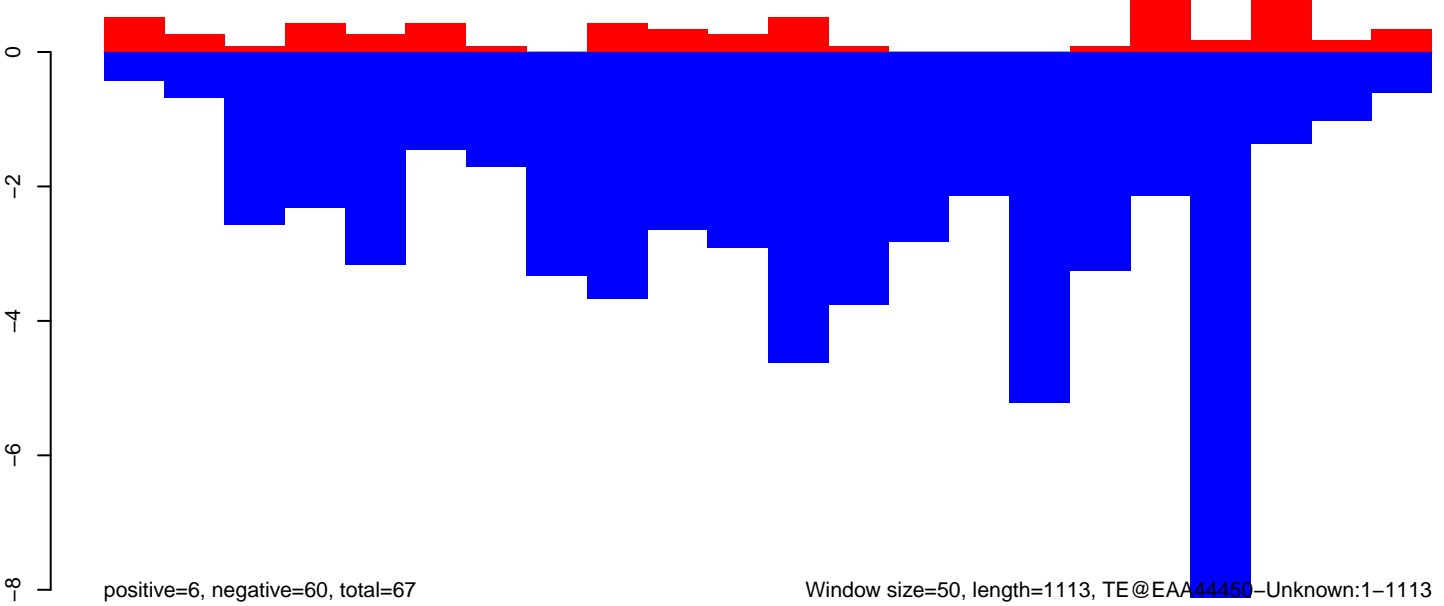
AnGam_Ovary_TN.18_23.rep



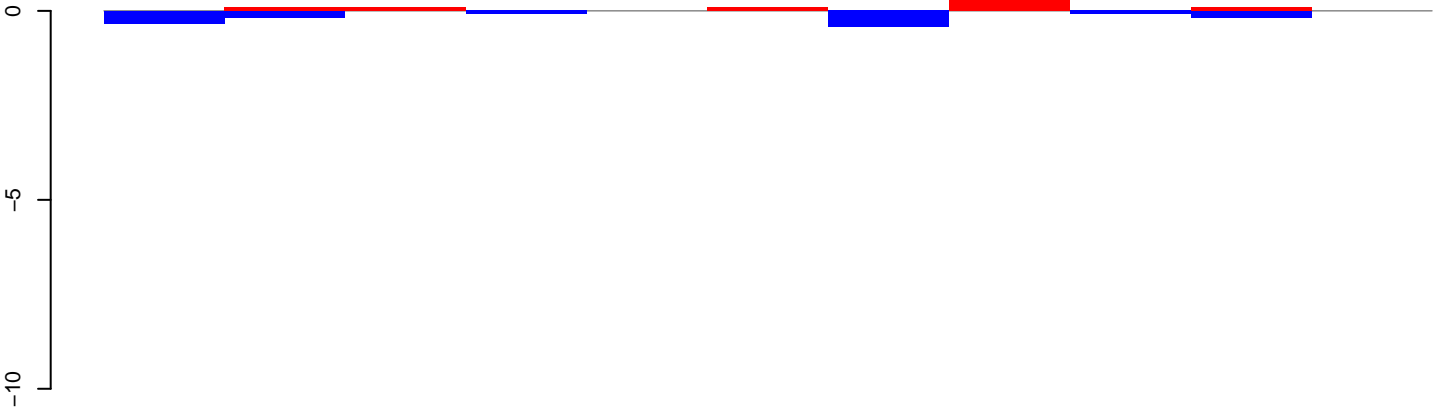
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

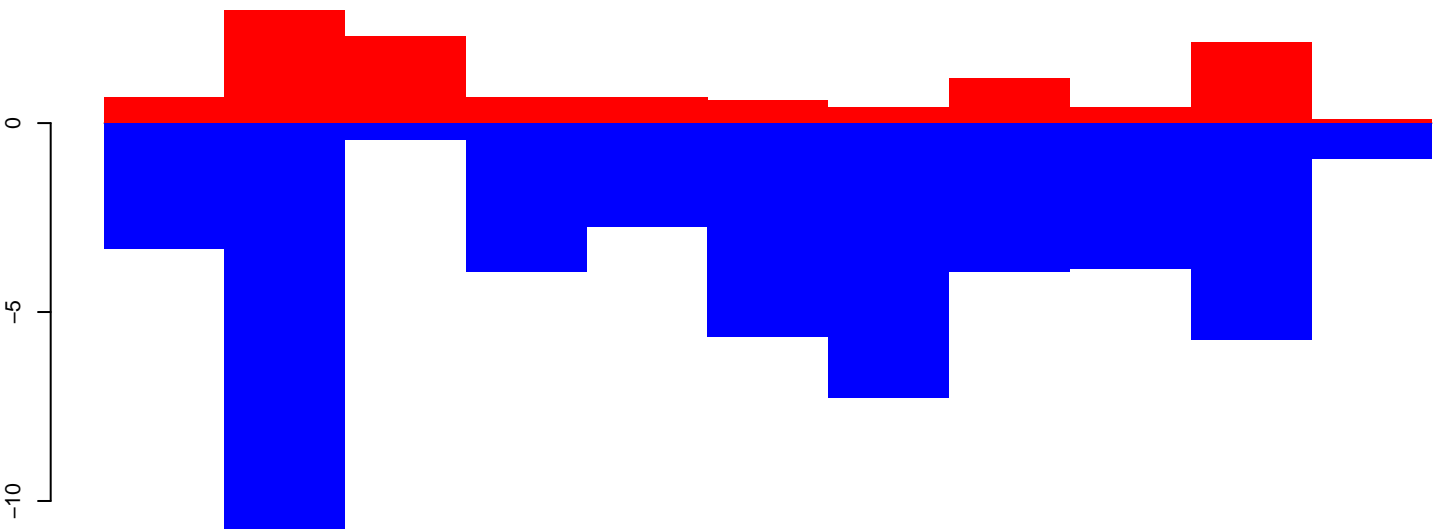


AnGam_Ovary_TN.18_23.rep



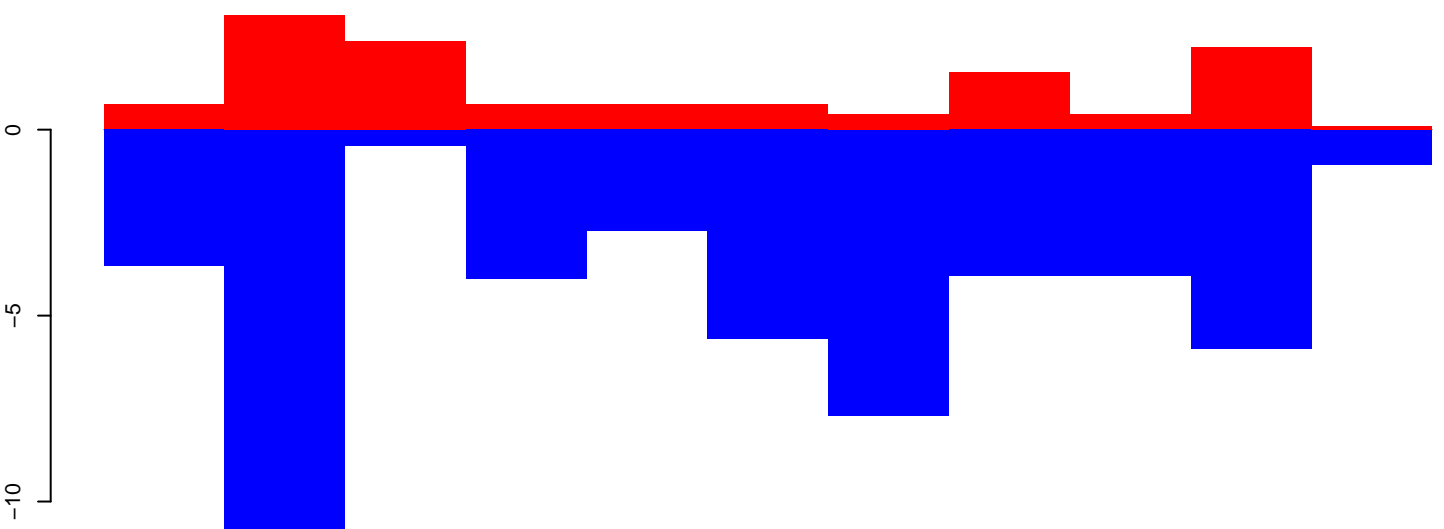
positive=1, negative=1, total=2

AnGam_Ovary_TN.24_35.rep



positive=12, negative=52, total=64

AnGam_Ovary_TN.rep

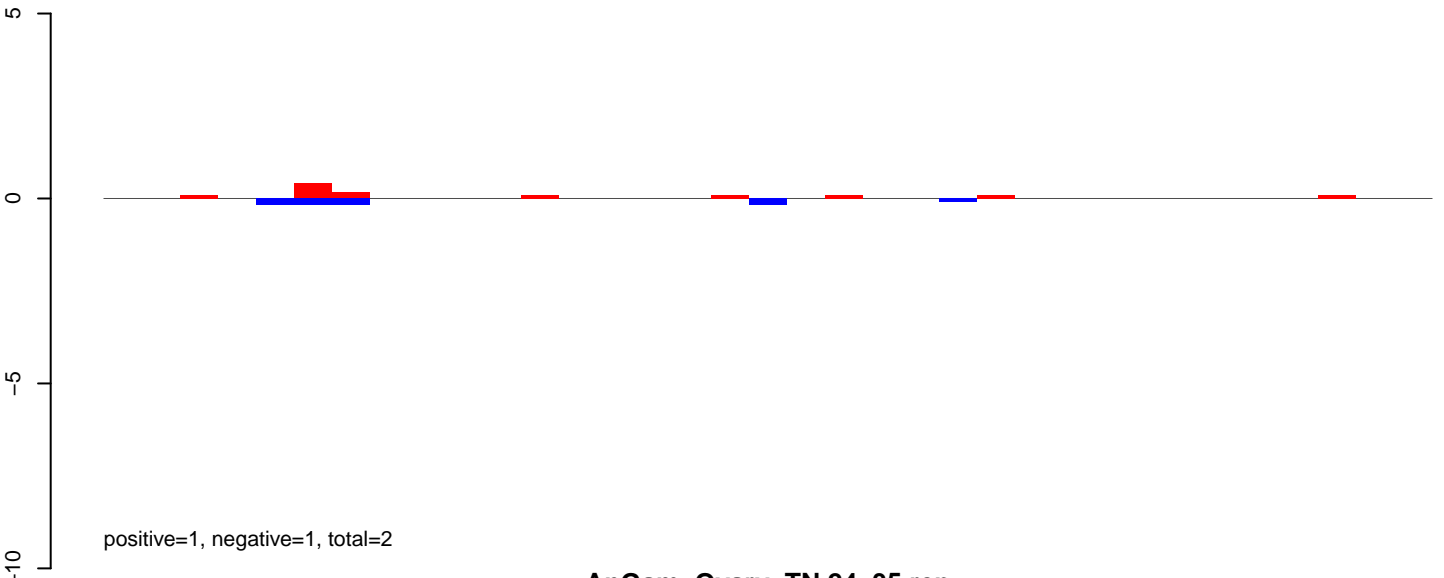


positive=13, negative=53, total=66

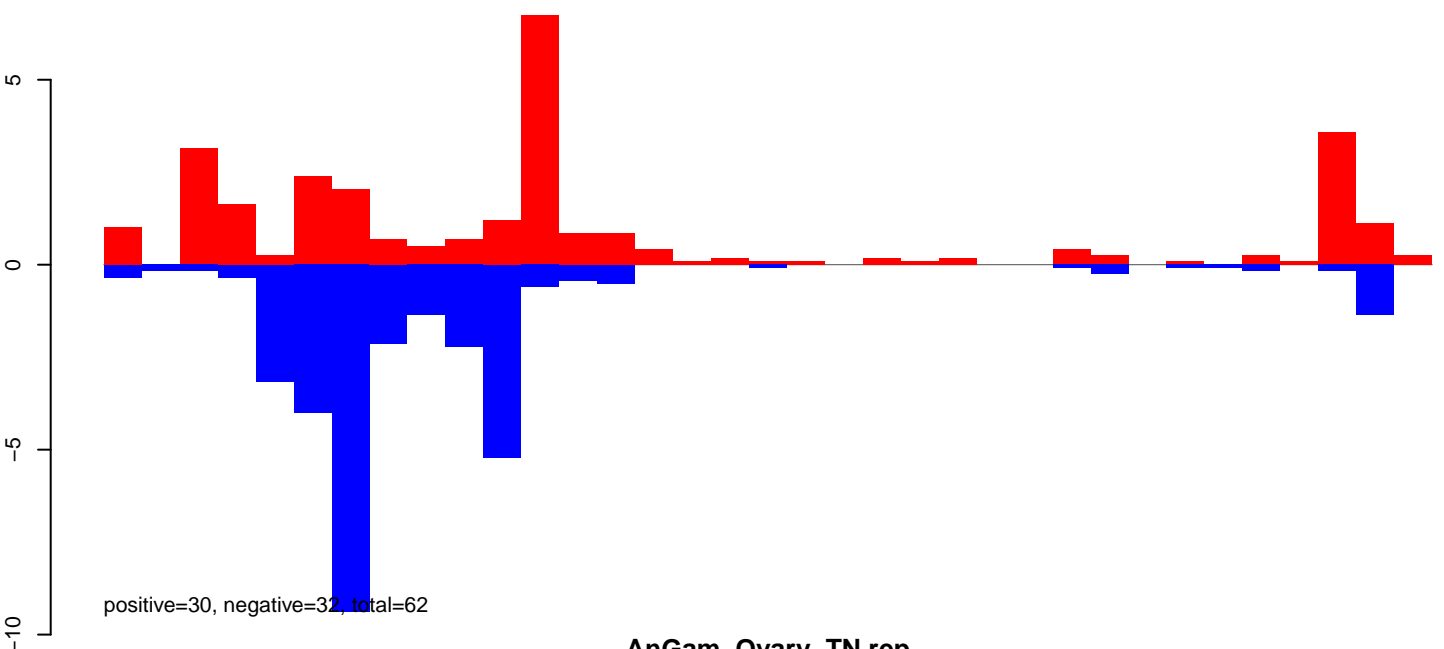
Window size=50, length=567, TE@EAA02405-Unknown:1-567

100 200 300 400 500 600

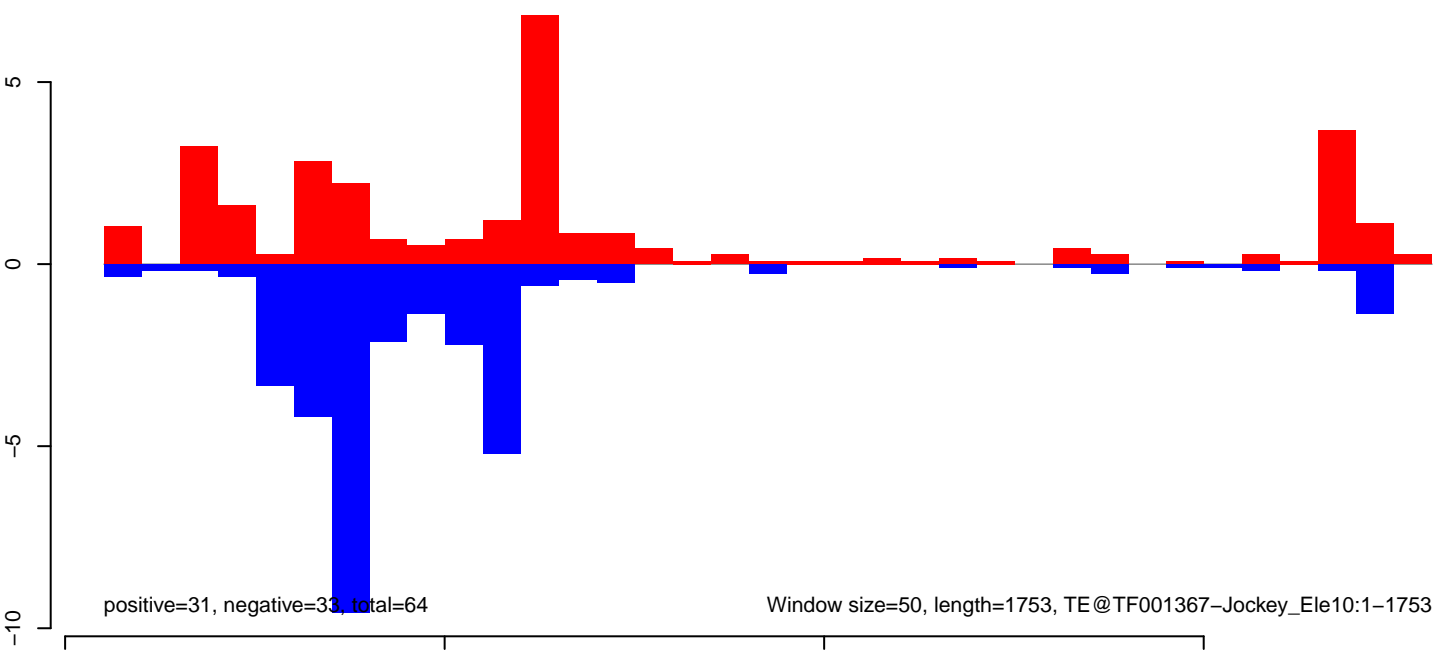
AnGam_Ovary_TN.18_23.rep



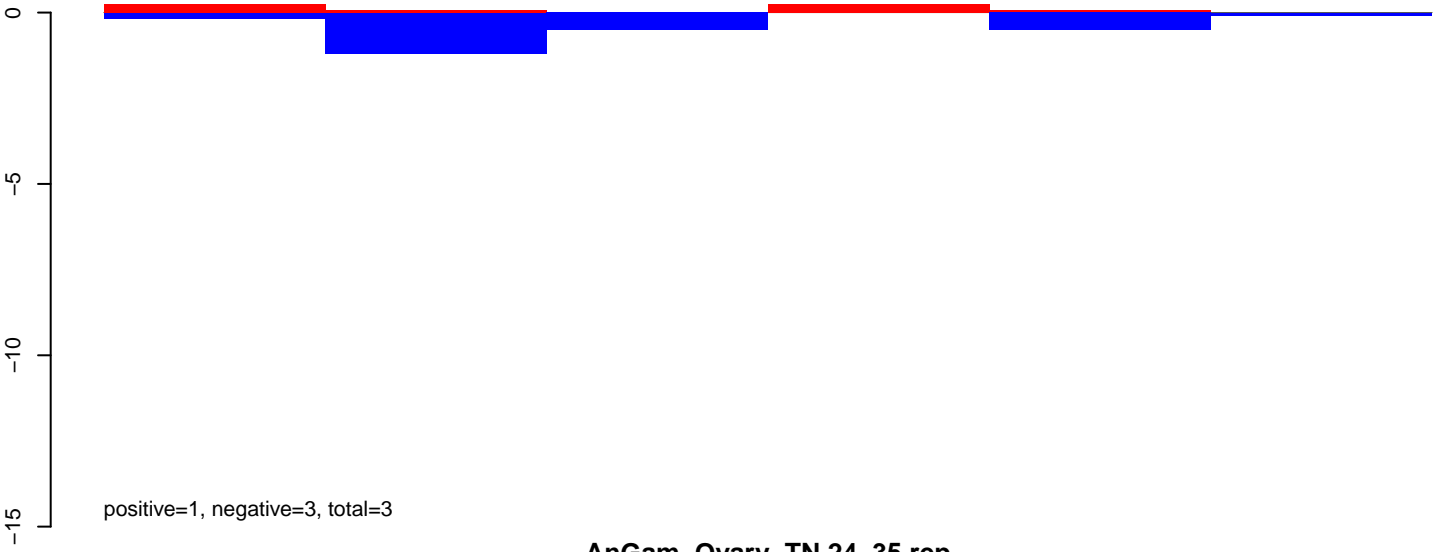
AnGam_Ovary_TN.24_35.rep



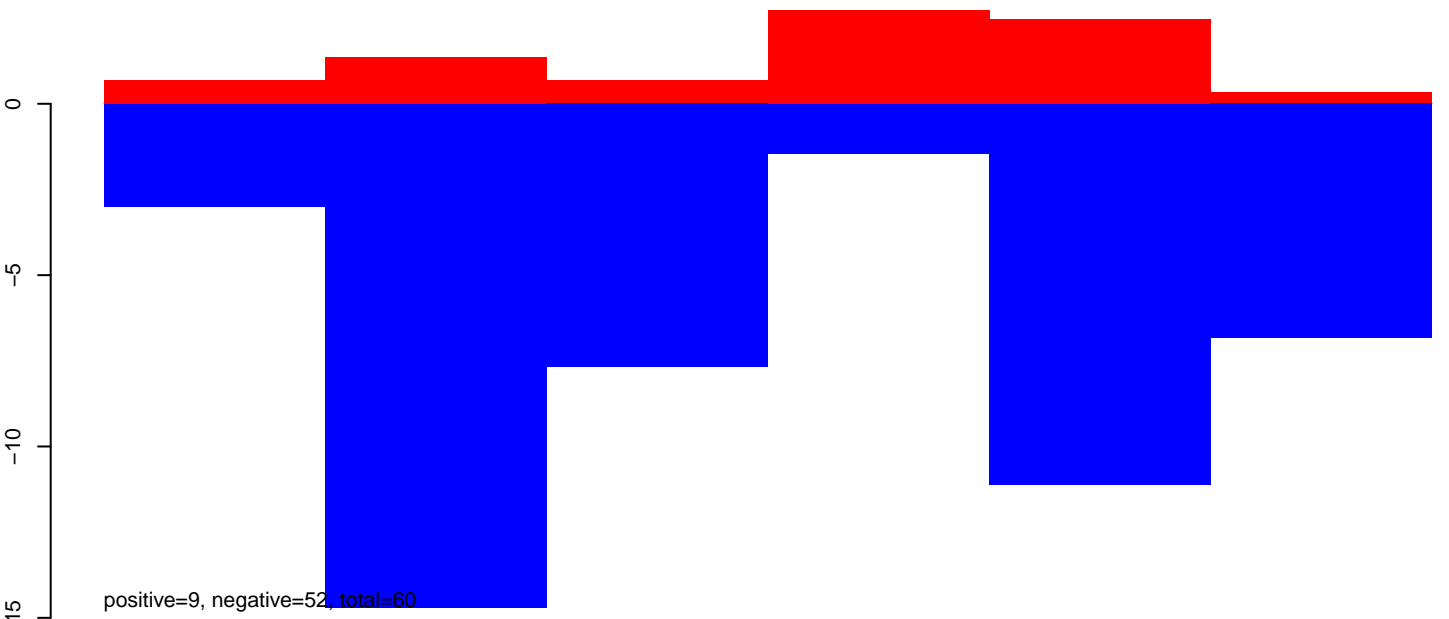
AnGam_Ovary_TN.rep



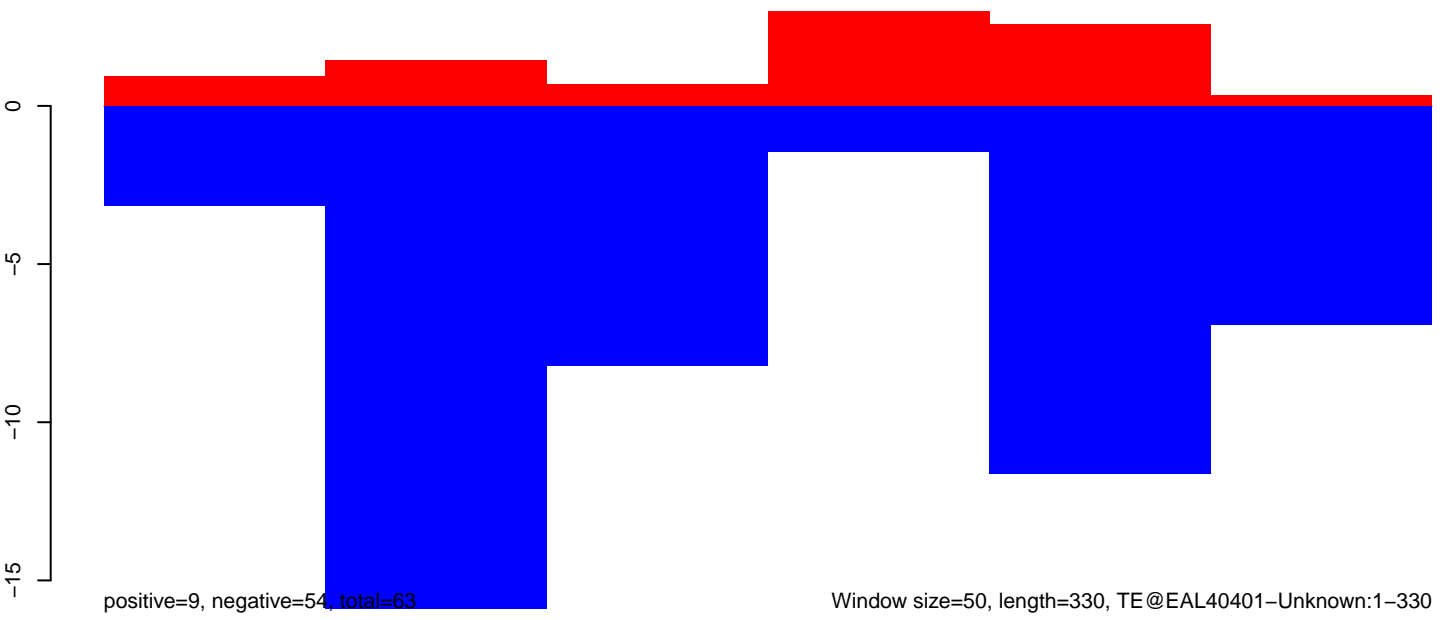
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



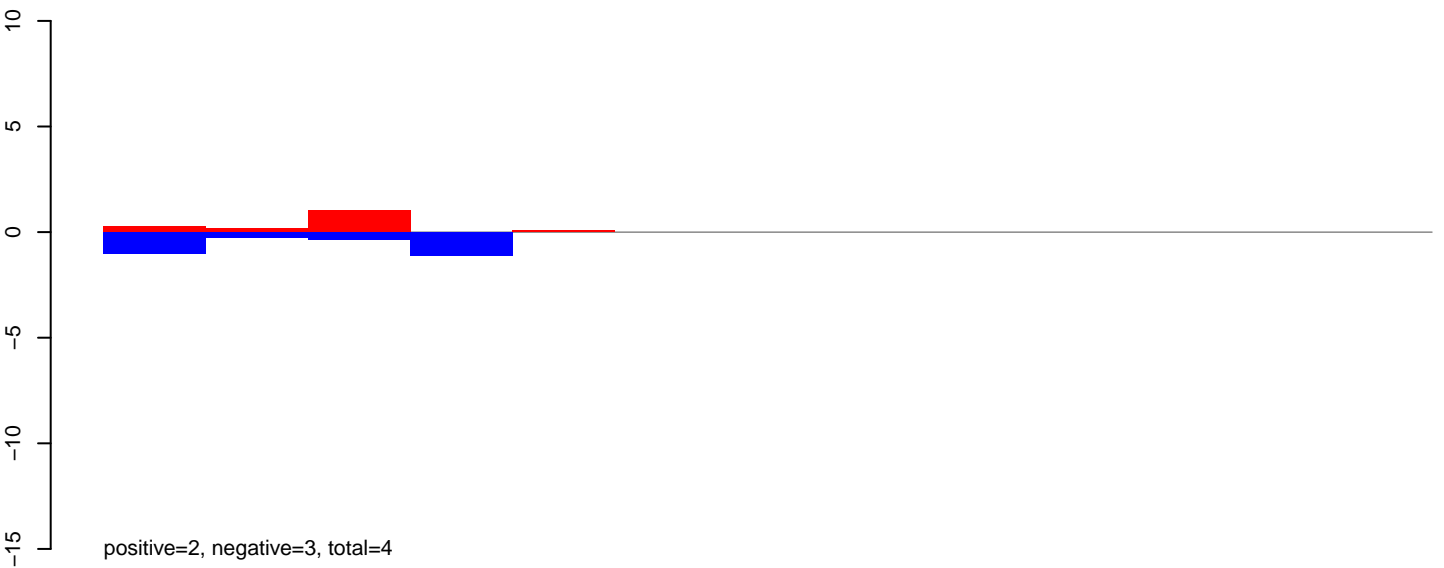
AnGam_Ovary_TN.rep



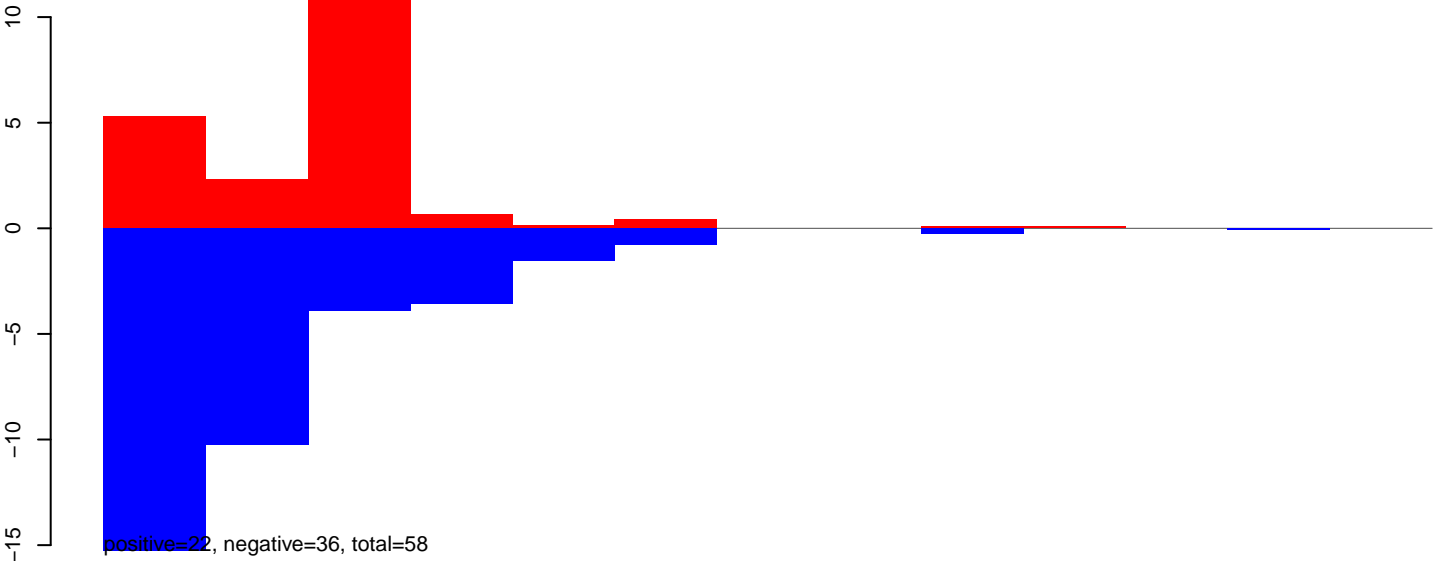
Window size=50, length=330, TE@EAL40401-Unknown:1-330

50 100 150 200 250 300 350

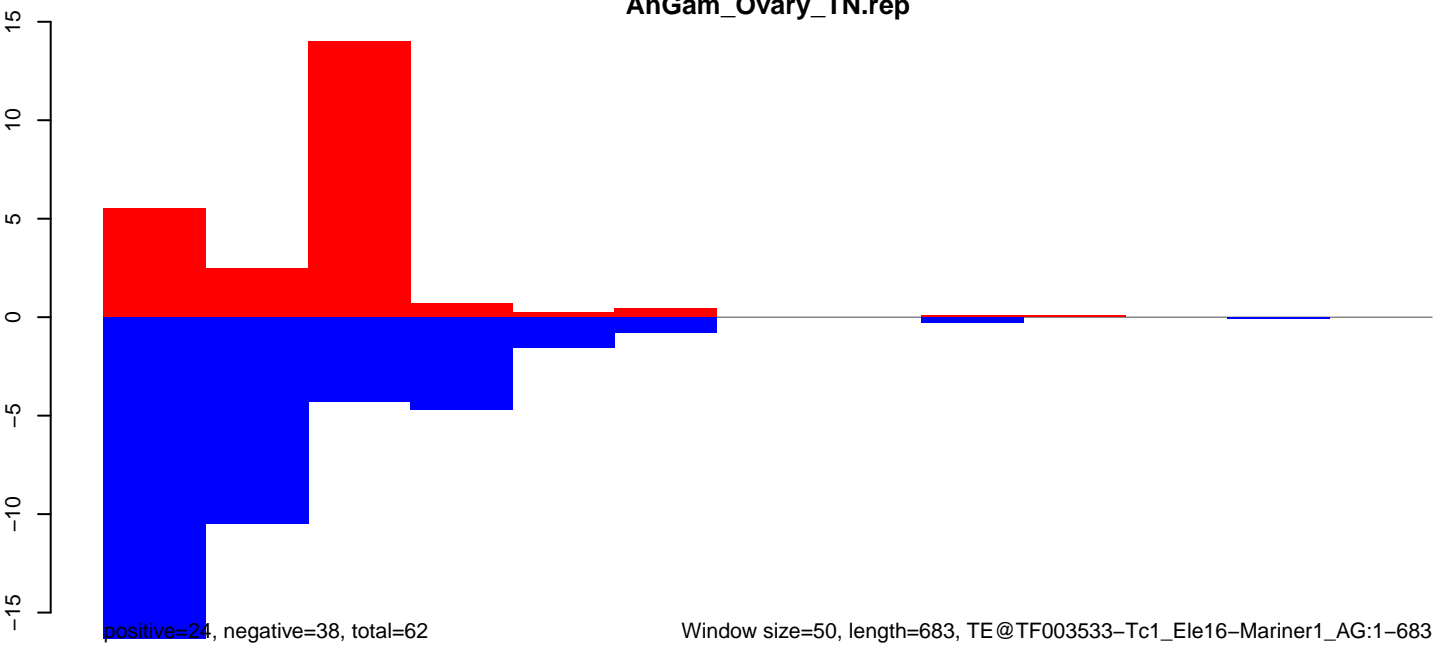
AnGam_Ovary_TN.18_23.rep



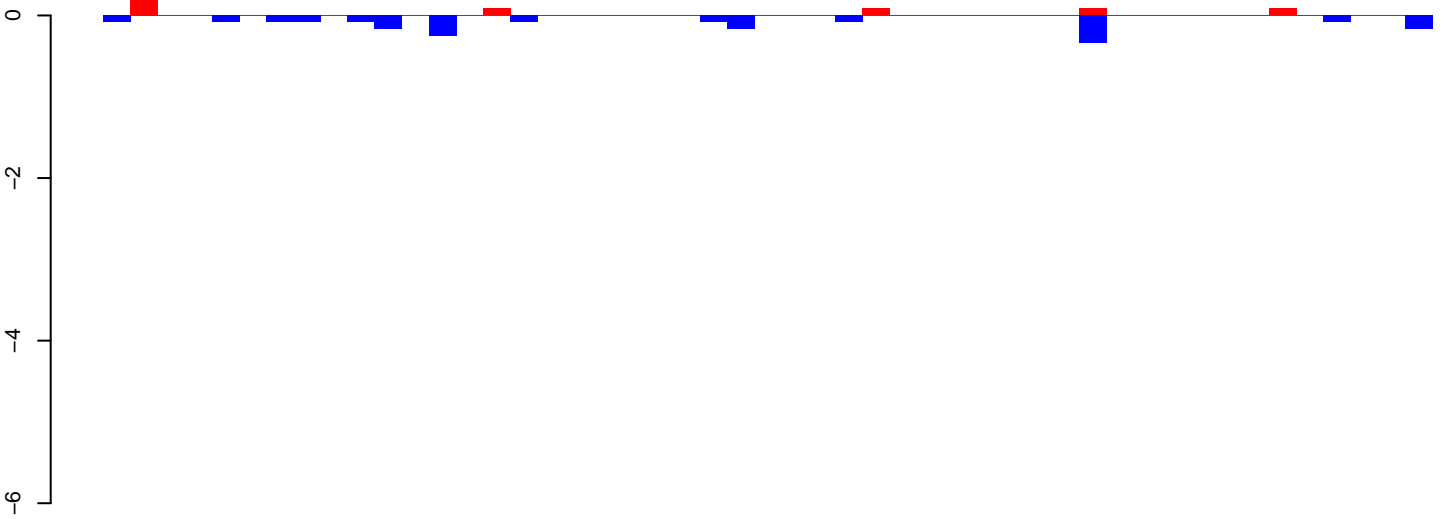
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

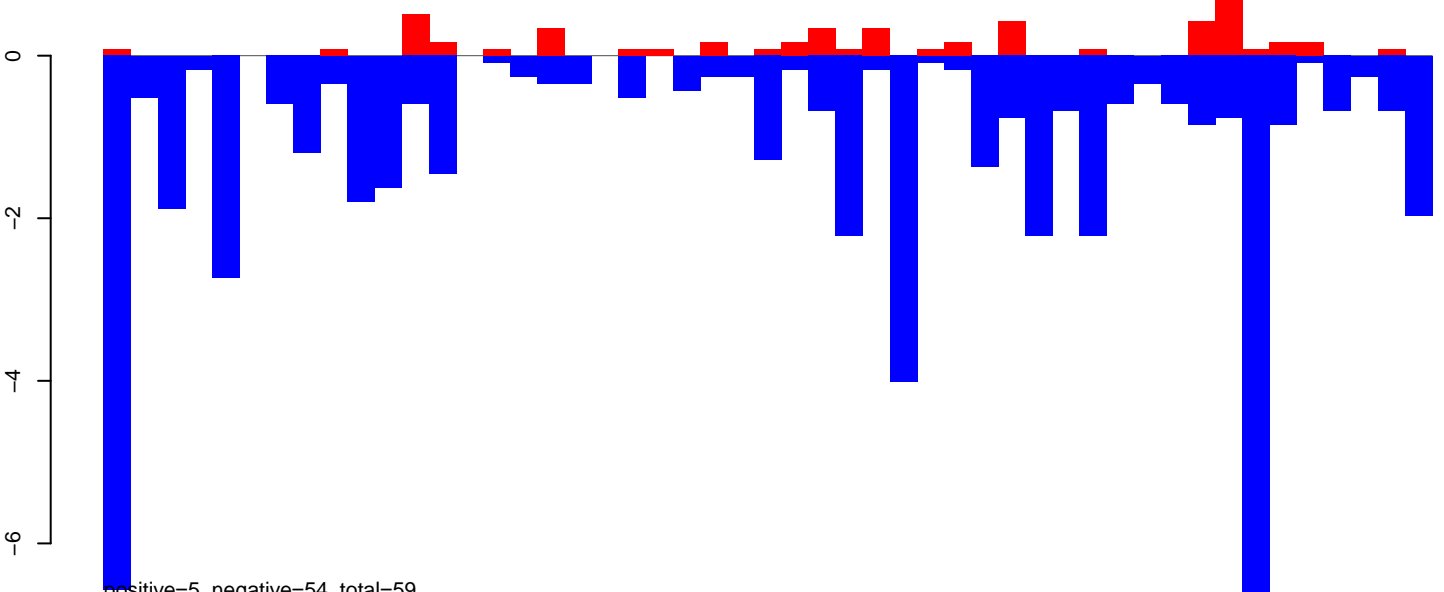


AnGam_Ovary_TN.18_23.rep



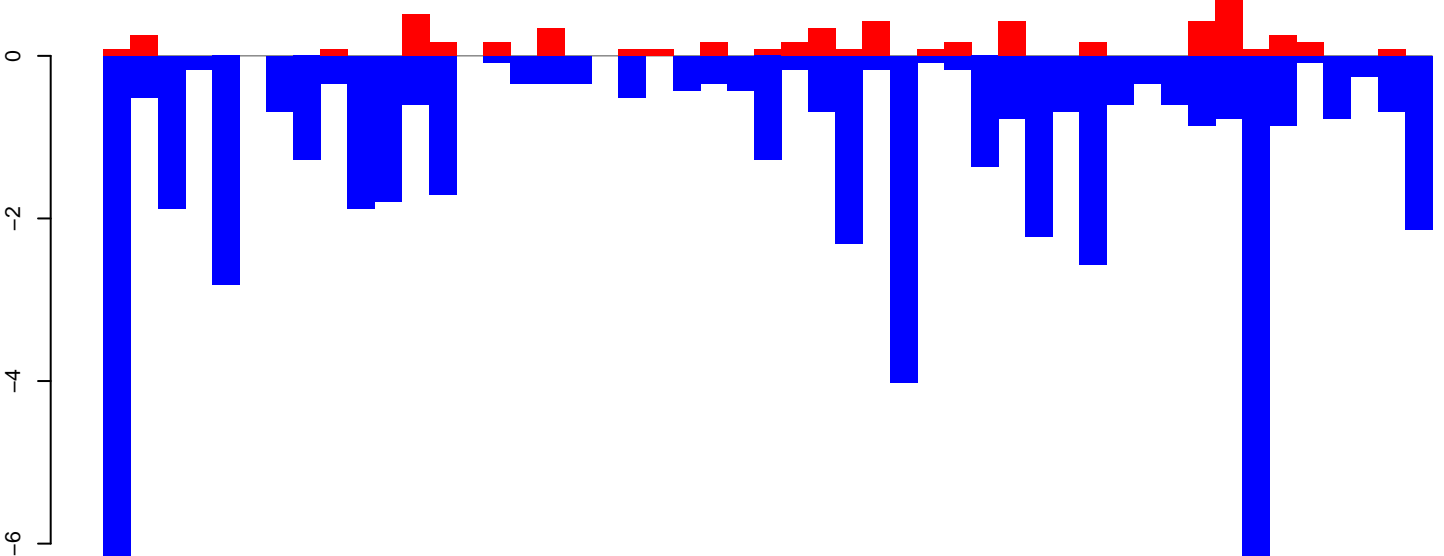
positive=1, negative=2, total=3

AnGam_Ovary_TN.24_35.rep



positive=5, negative=54, total=59

AnGam_Ovary_TN.rep

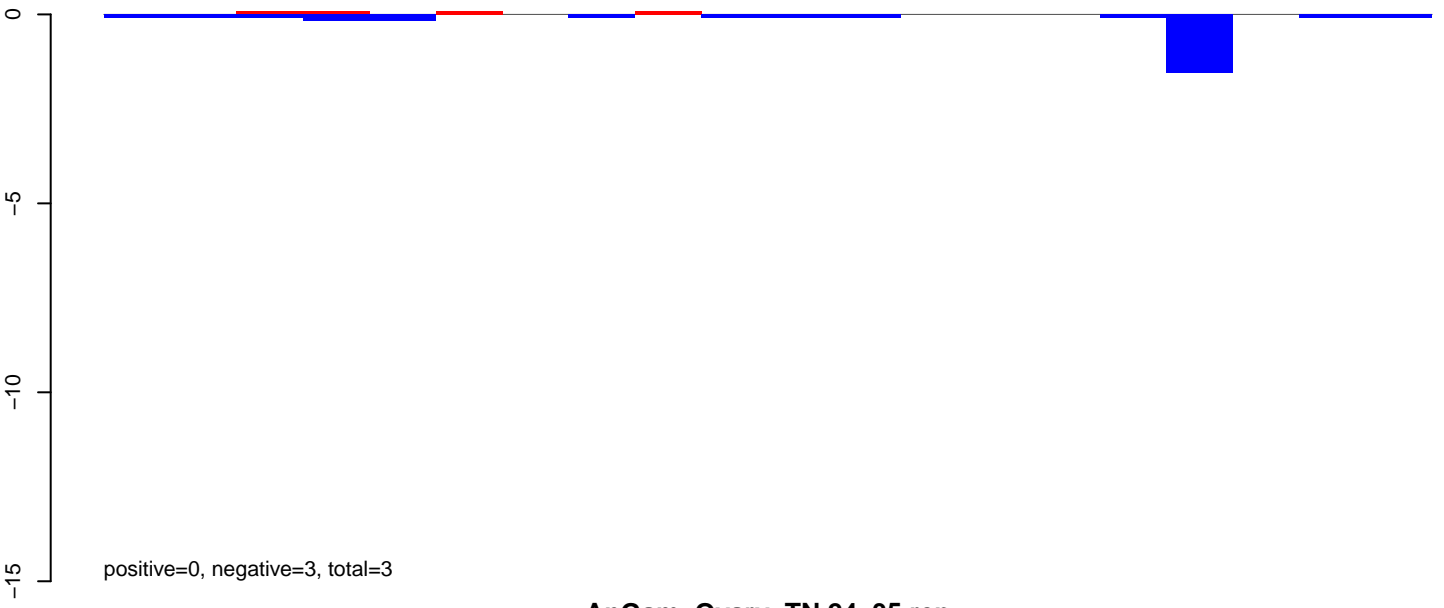


positive=6, negative=56, total=62

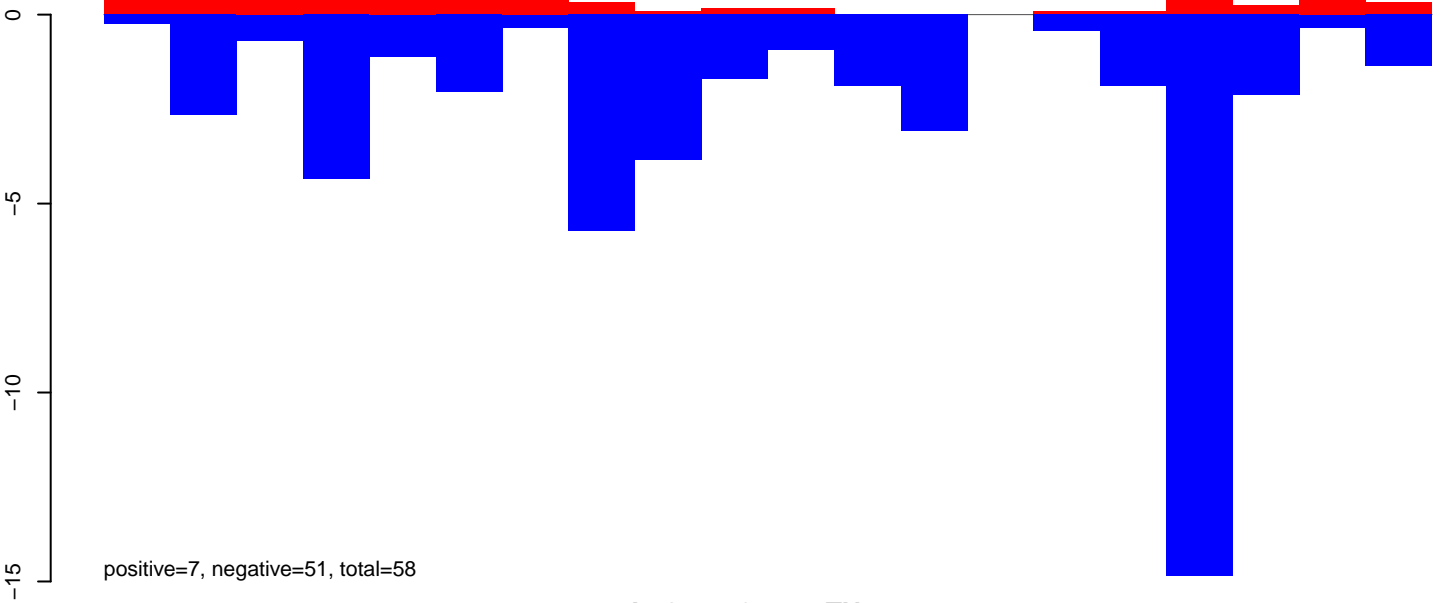
Window size=50, length=2491, TE@TF001370-Jockey_Ele16-Jen_3:1-2491

0 500 1000 1500 2000 2500

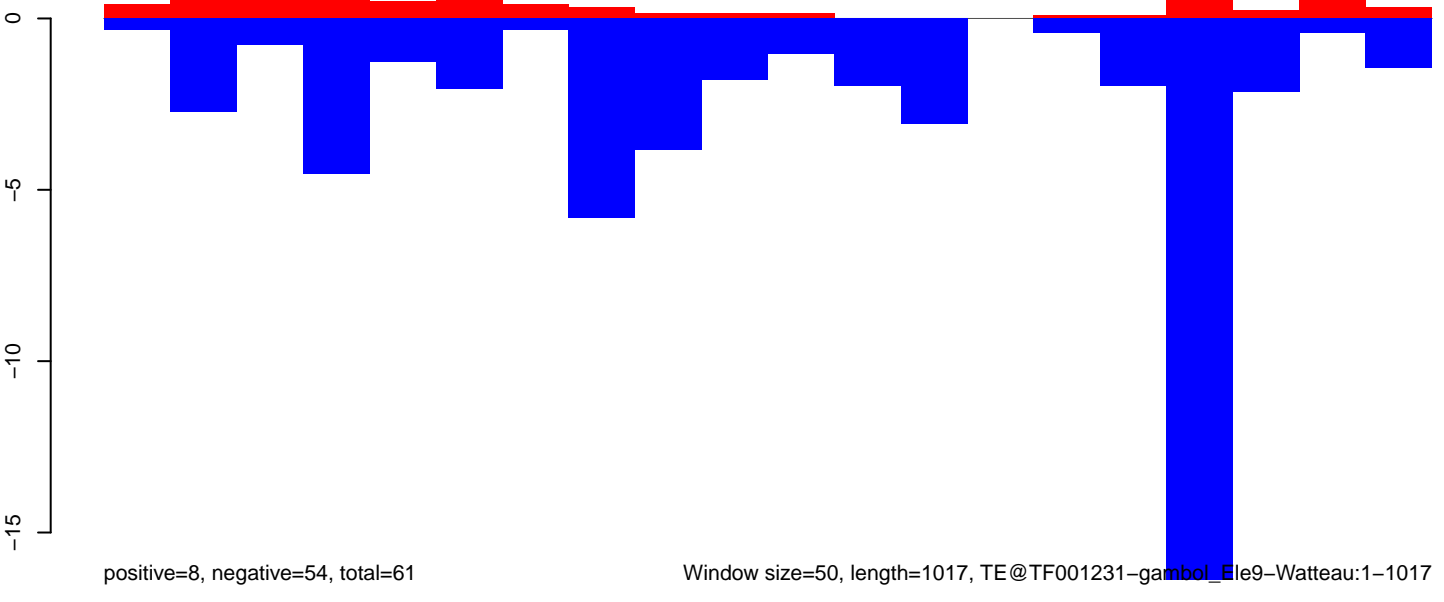
AnGam_Ovary_TN.18_23.rep



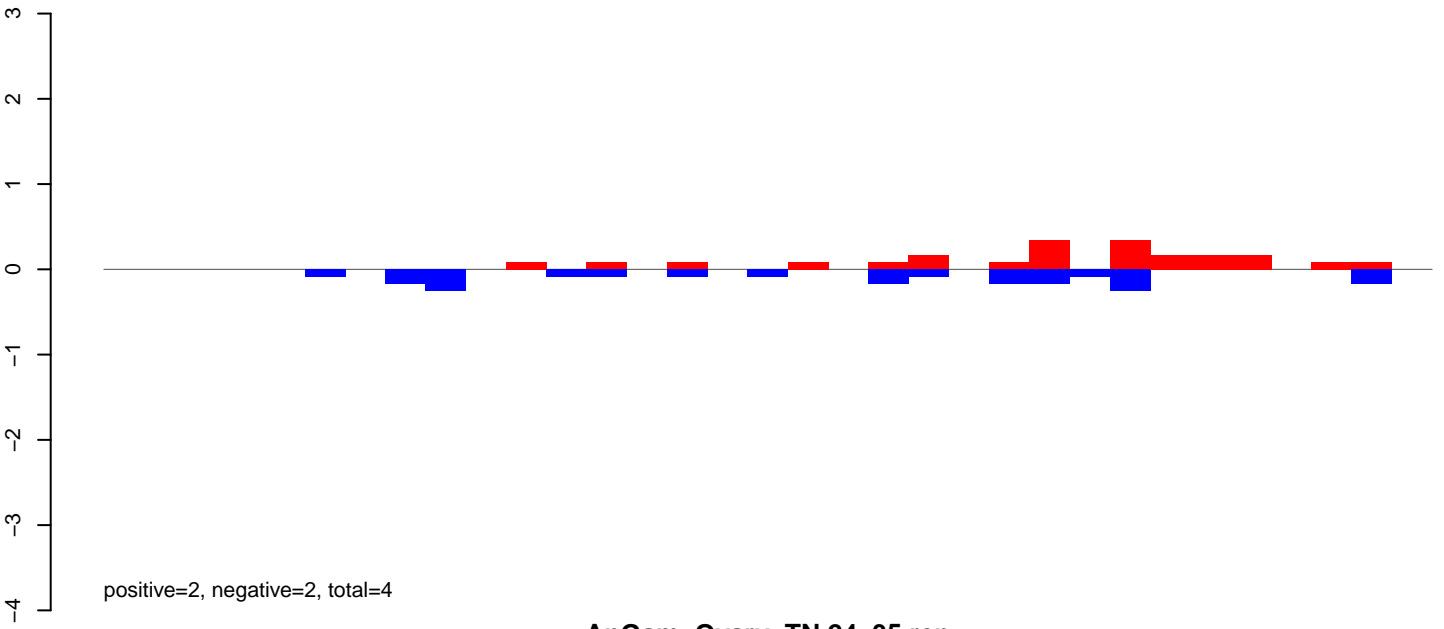
AnGam_Ovary_TN.24_35.rep



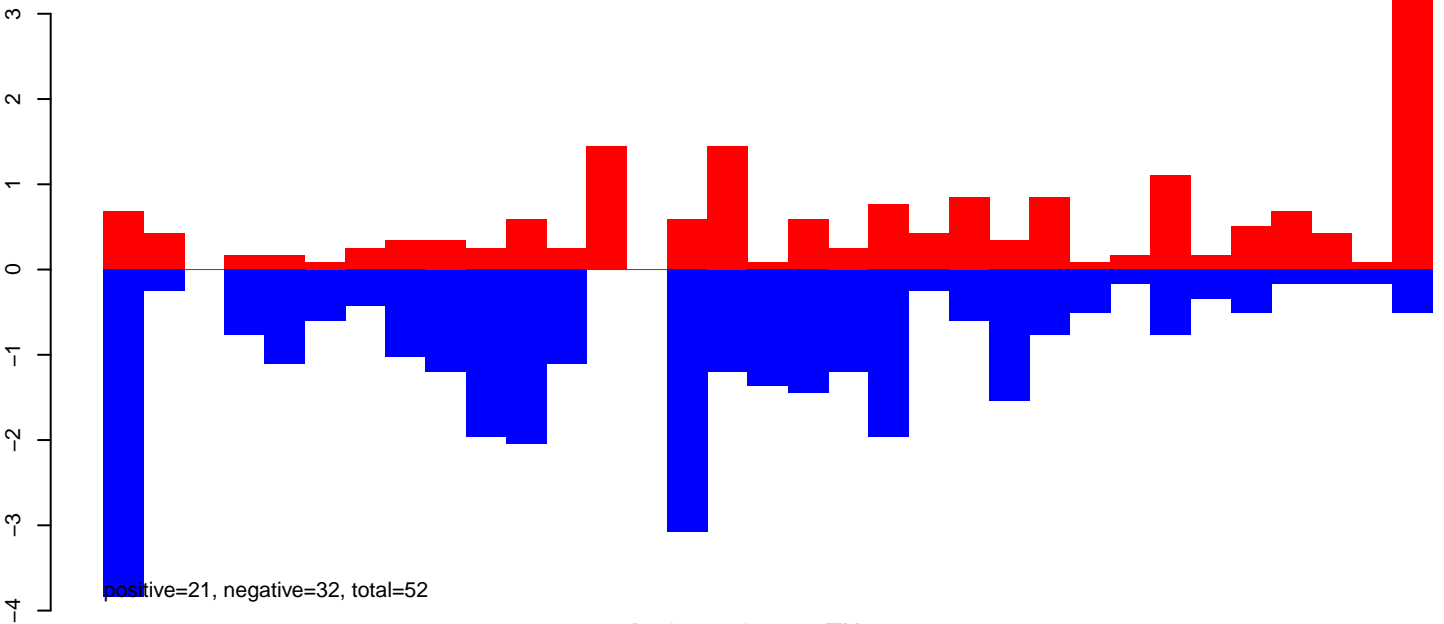
AnGam_Ovary_TN.rep



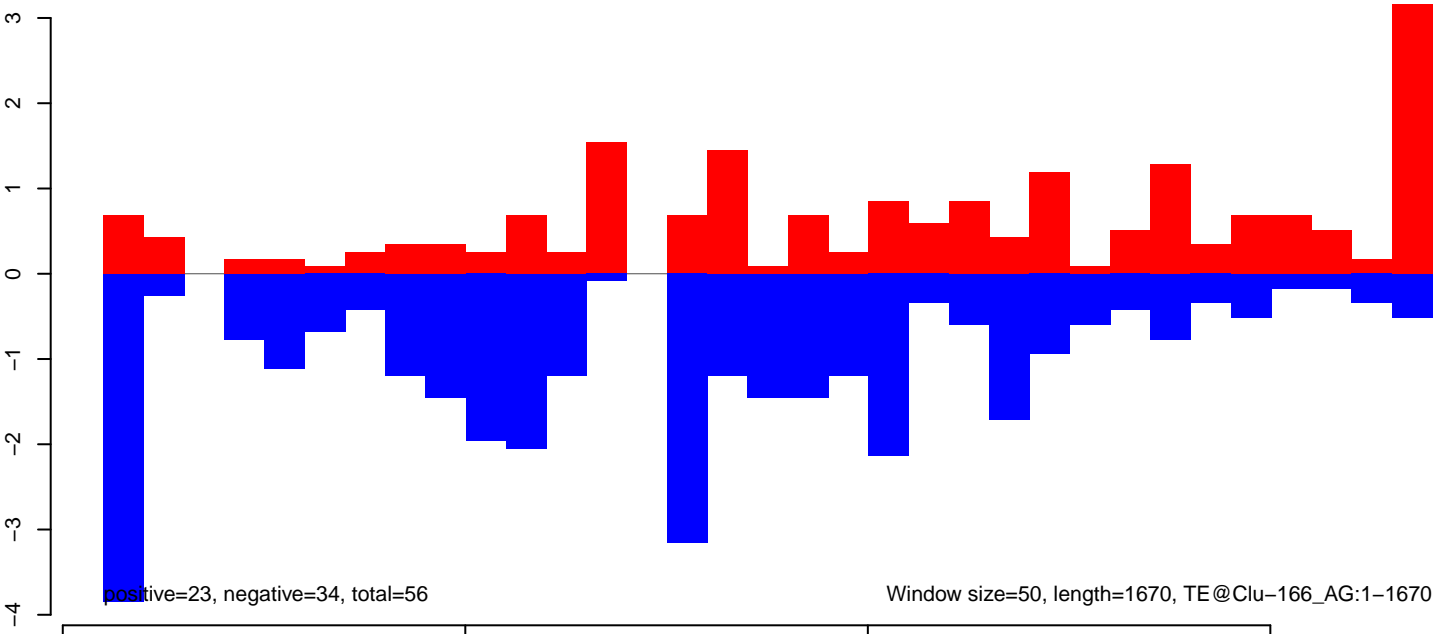
AnGam_Ovary_TN.18_23.rep



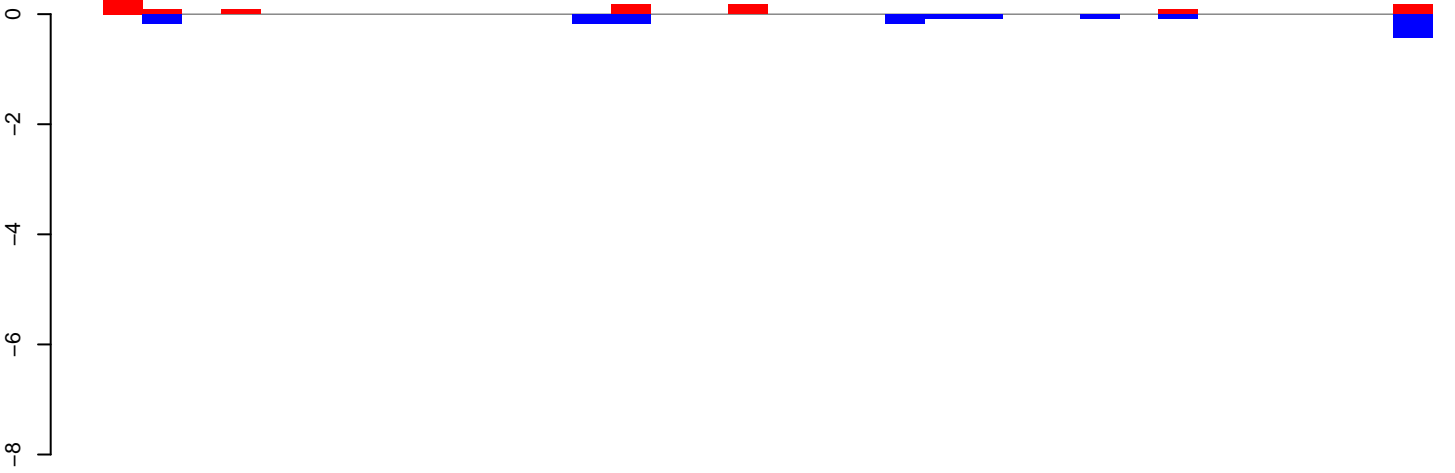
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

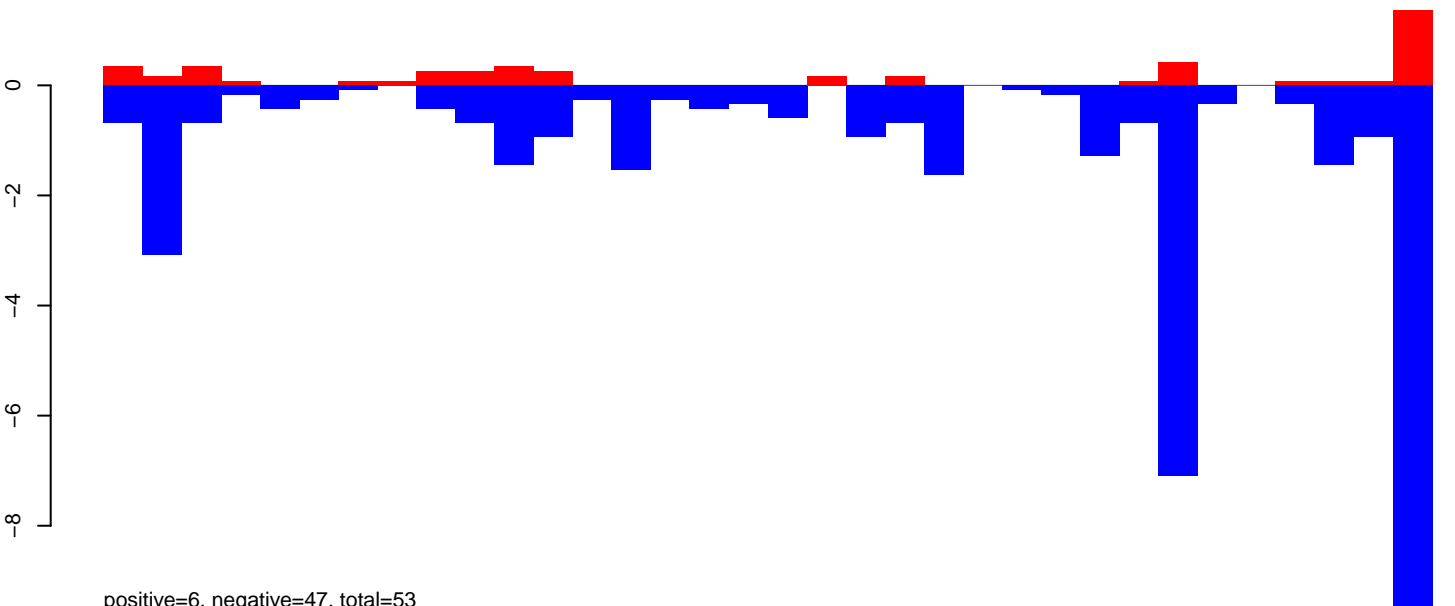


AnGam_Ovary_TN.18_23.rep



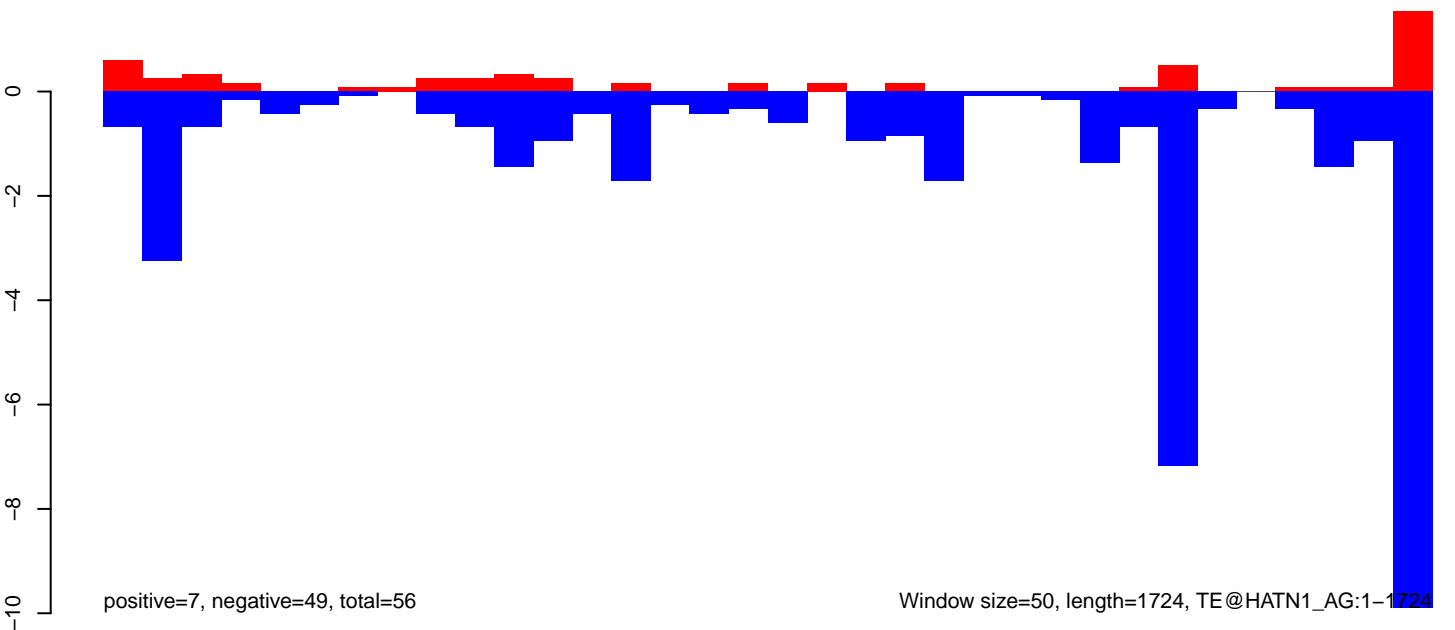
positive=1, negative=2, total=3

AnGam_Ovary_TN.24_35.rep



positive=6, negative=47, total=53

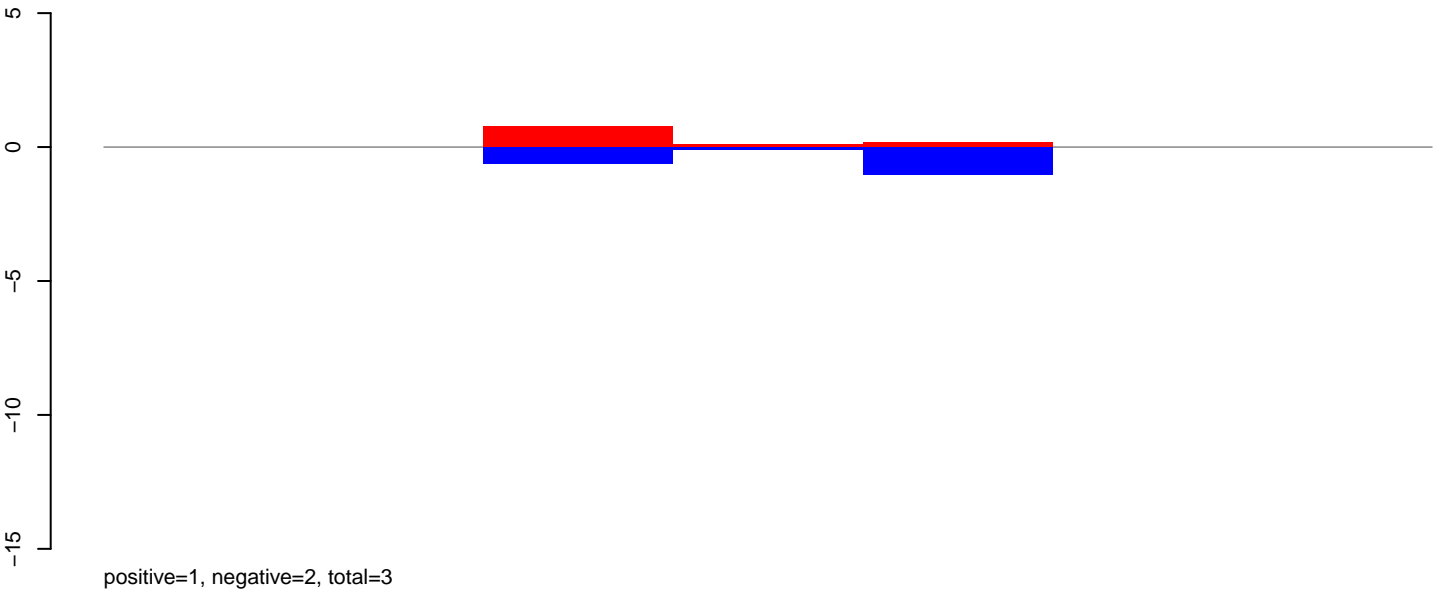
AnGam_Ovary_TN.rep



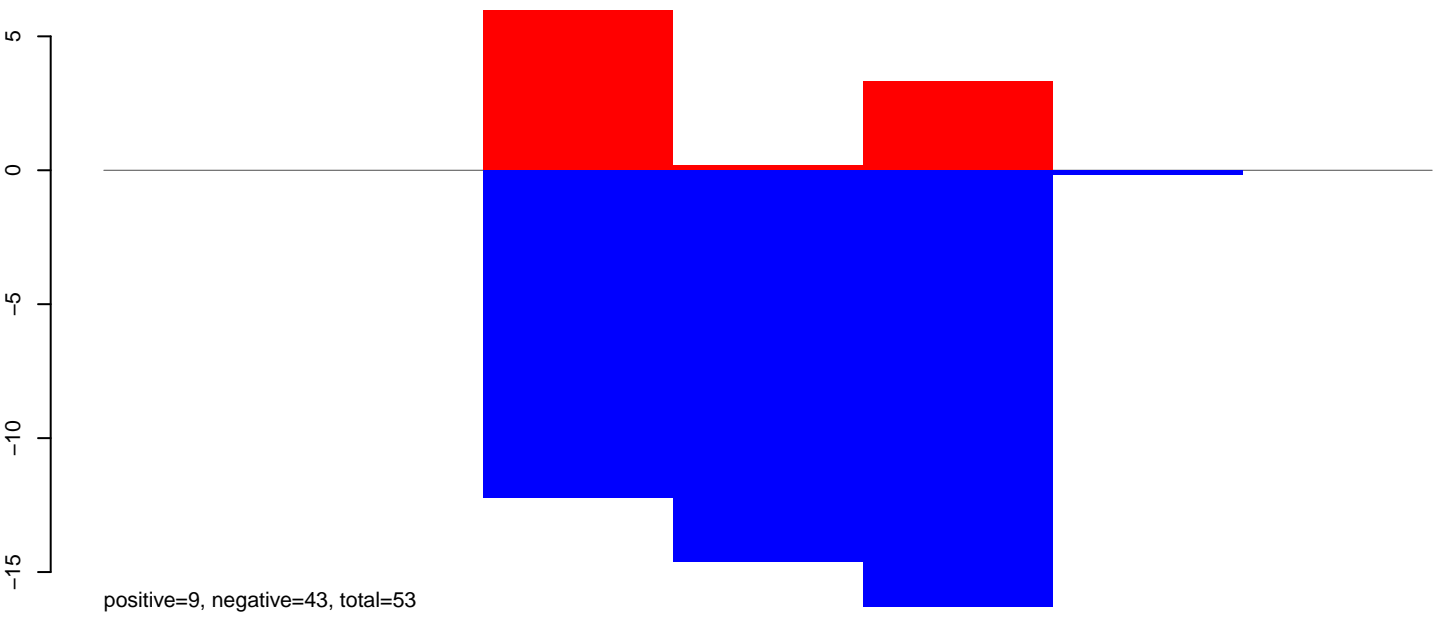
positive=7, negative=49, total=56

Window size=50, length=1724, TE@HATN1_AG:1-1724

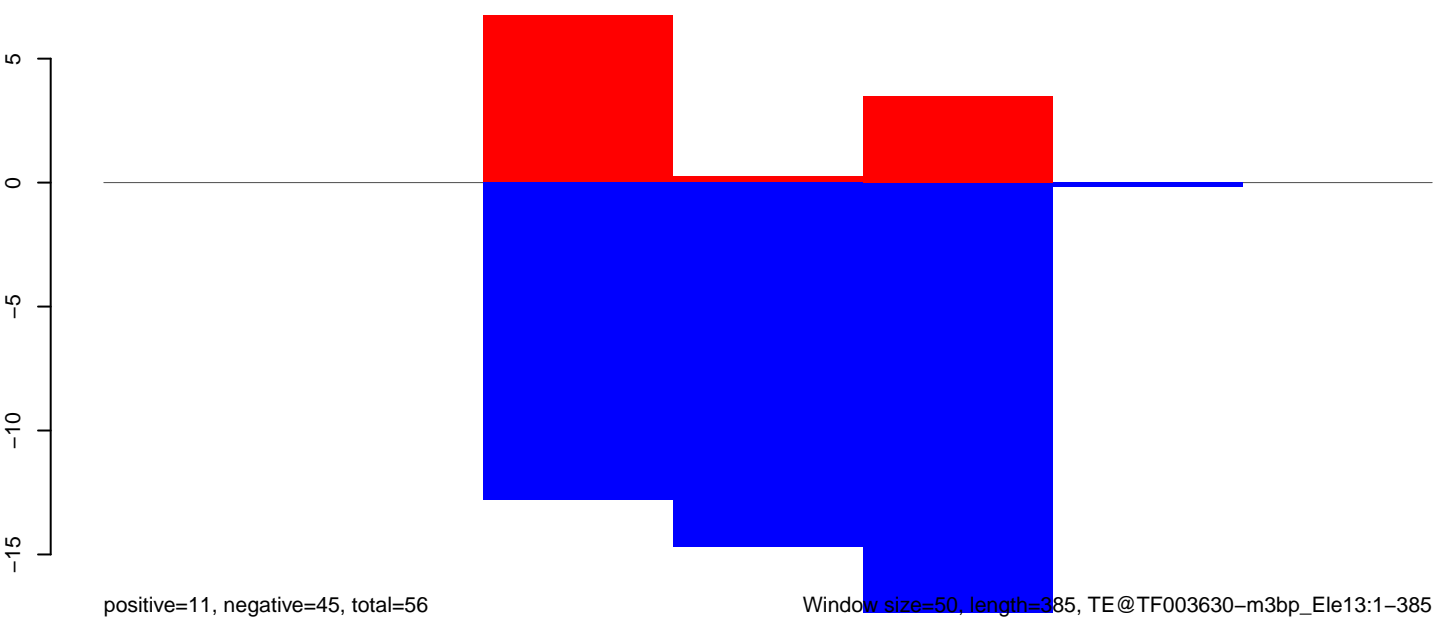
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep

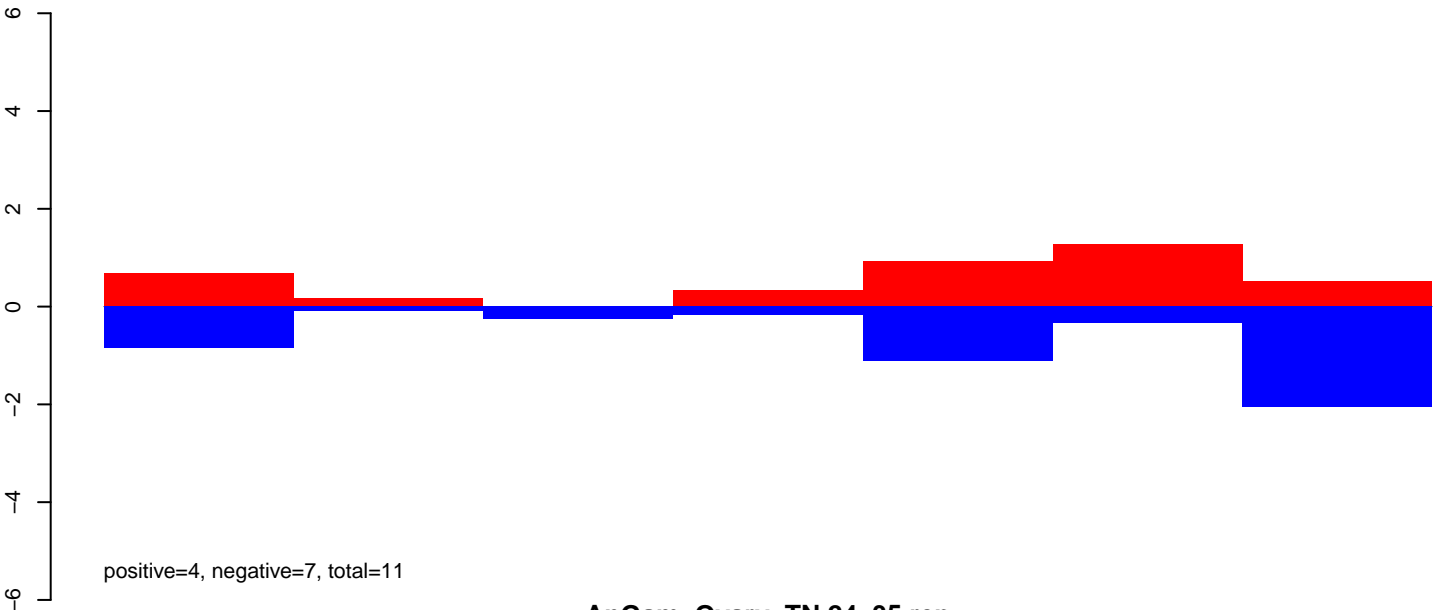


AnGam_Ovary_TN.rep

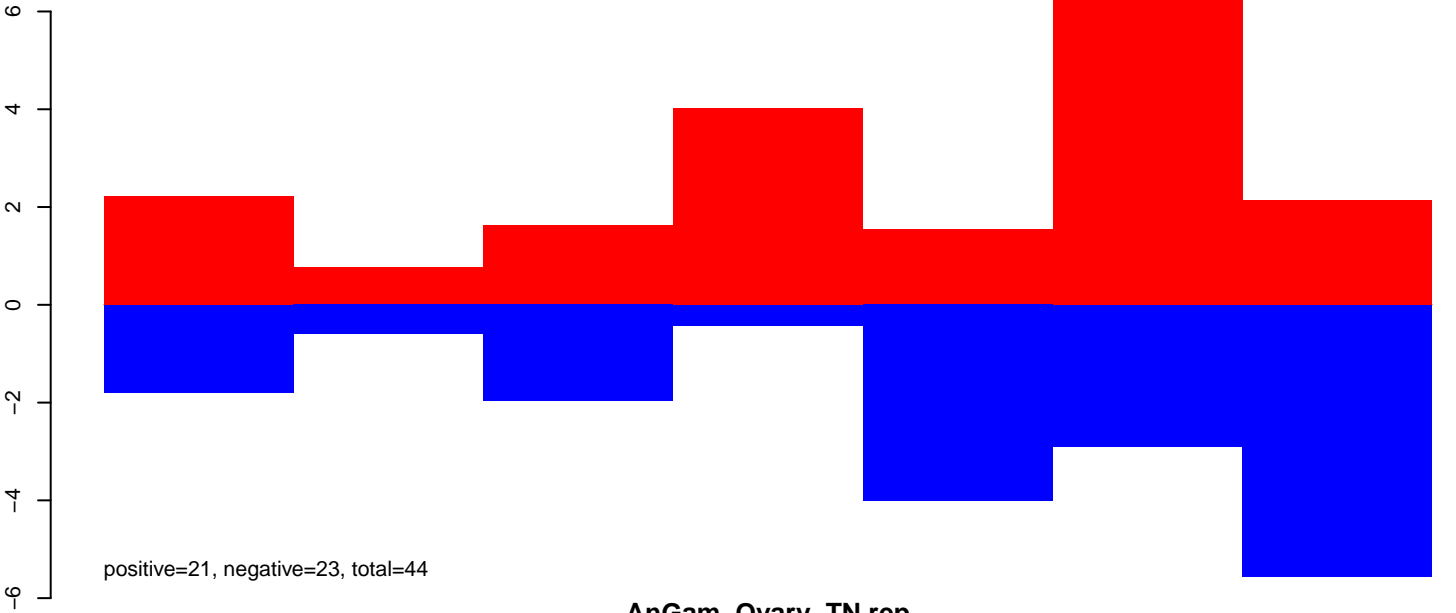


50 100 150 200 250 300 350 400

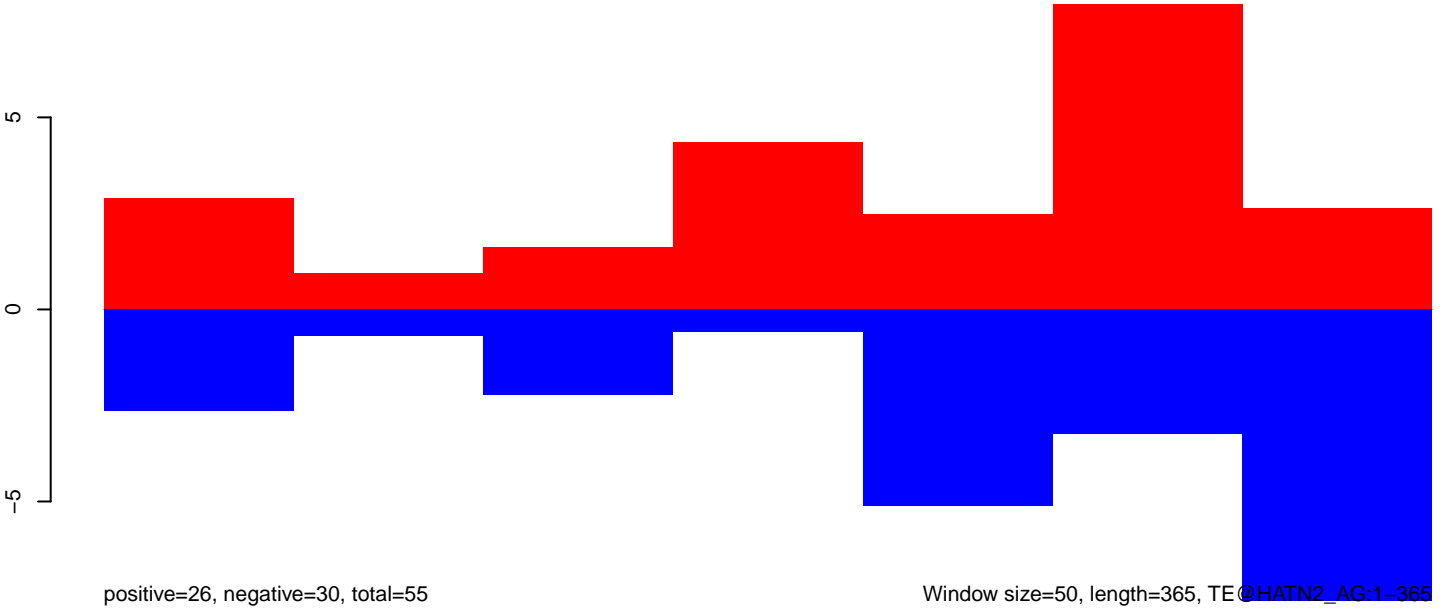
AnGam_Ovary_TN.18_23.rep



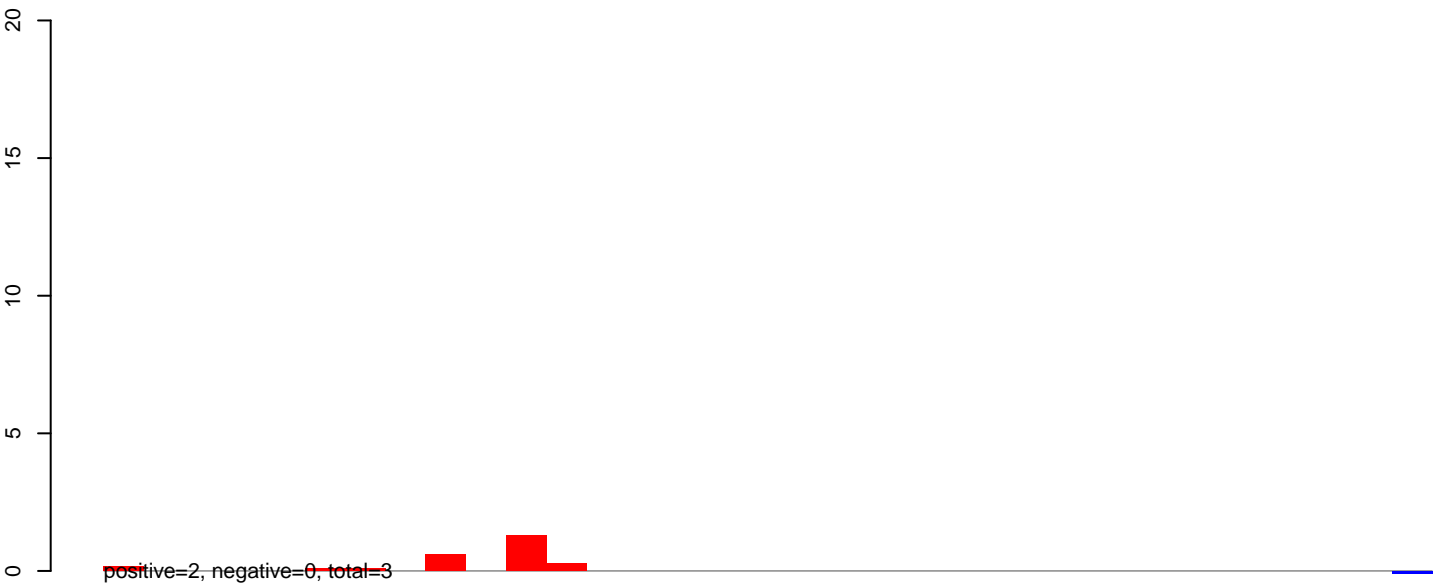
AnGam_Ovary_TN.24_35.rep



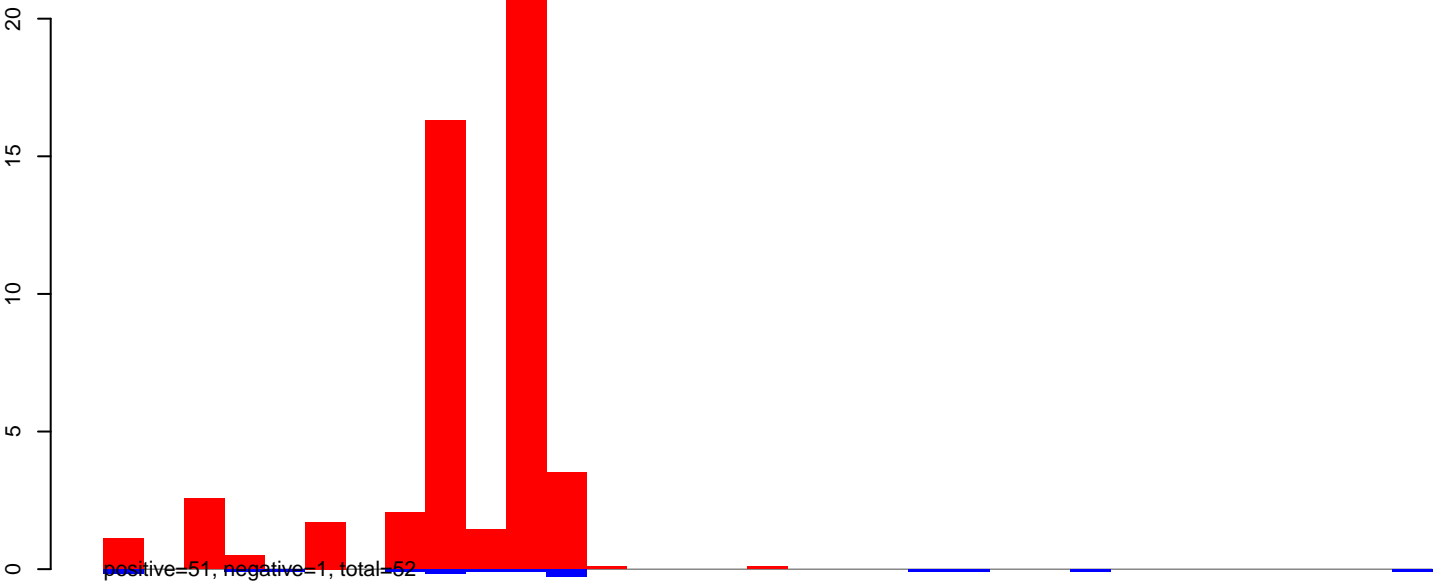
AnGam_Ovary_TN.rep



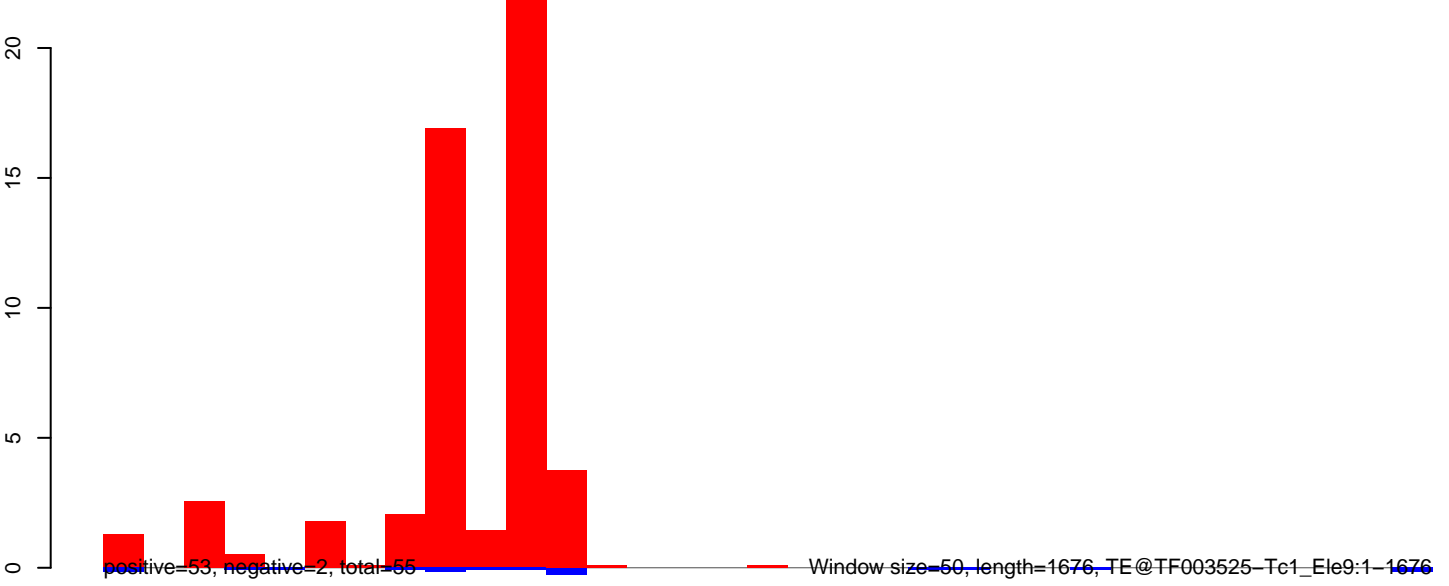
AnGam_Ovary_TN.18_23.rep



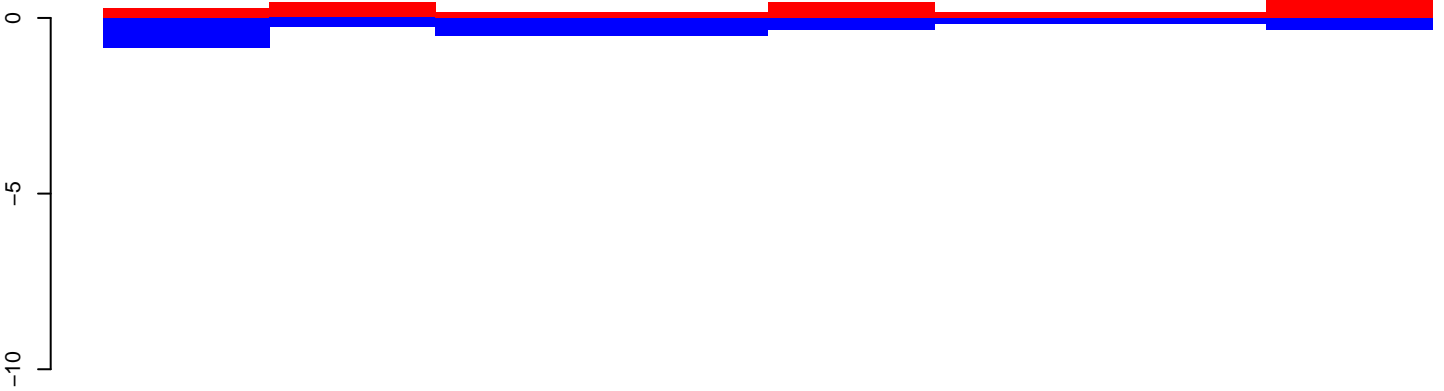
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

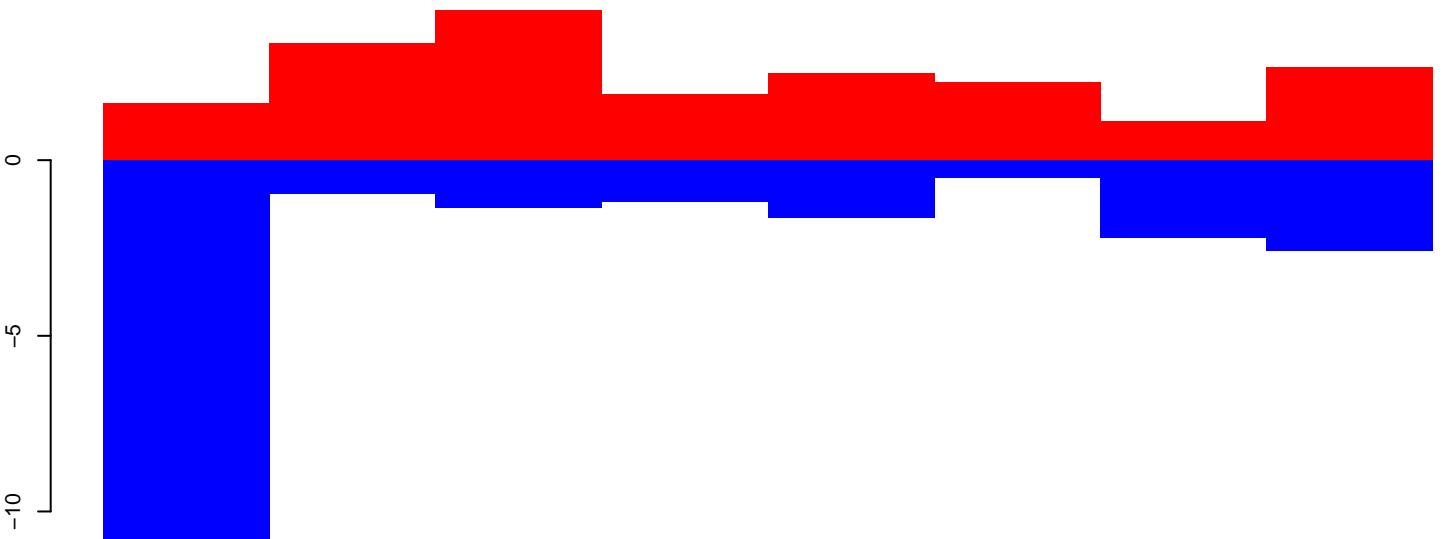


AnGam_Ovary_TN.18_23.rep



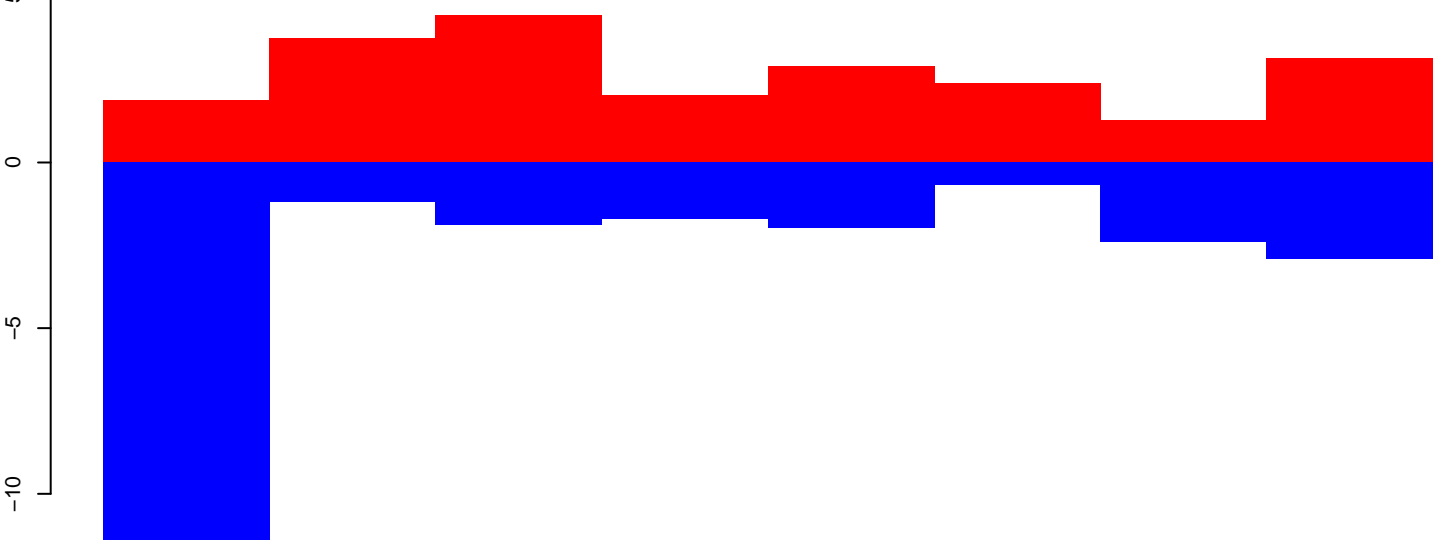
positive=3, negative=4, total=6

AnGam_Ovary_TN.24_35.rep



positive=22, negative=26, total=48

AnGam_Ovary_TN.rep

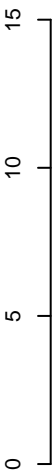


positive=25, negative=29, total=54

Window size=50, length=424, TE@HARBINGERN2_AG:1-424

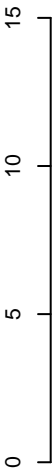
100 200 300 400

AnGam_Ovary_TN.18_23.rep



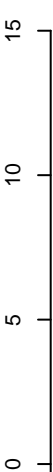
positive=3, negative=0, total=3

AnGam_Ovary_TN.24_35.rep



positive=36, negative=14, total=50

AnGam_Ovary_TN.rep

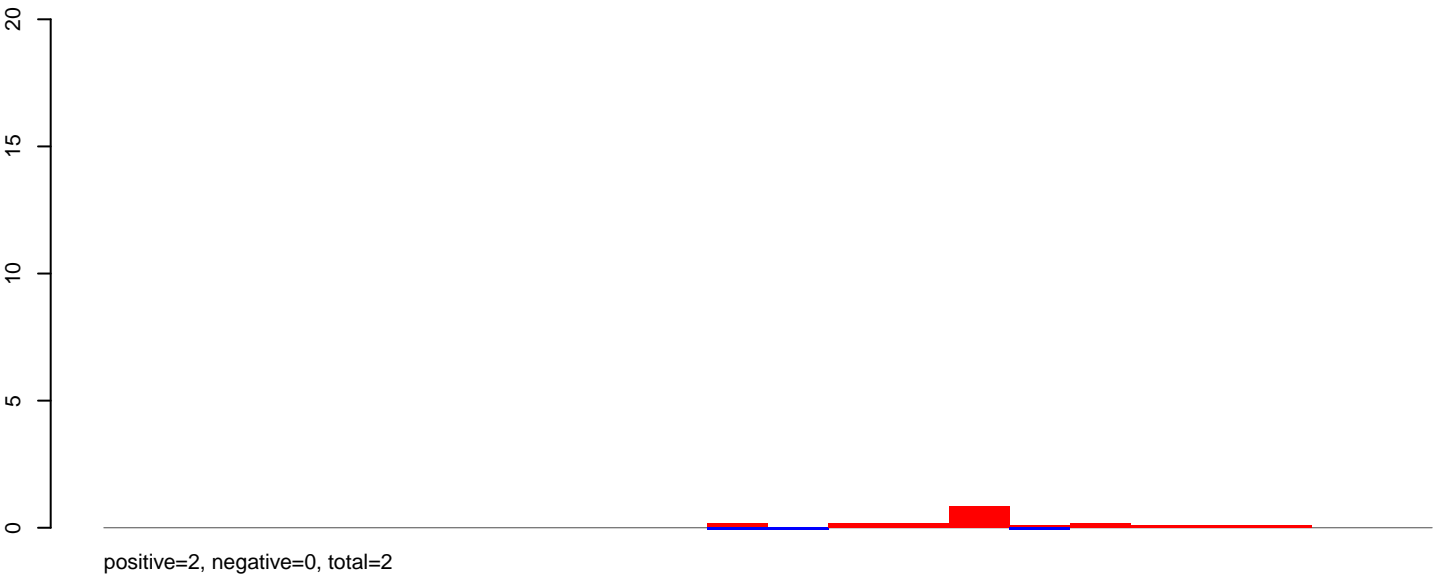


positive=39, negative=14, total=53

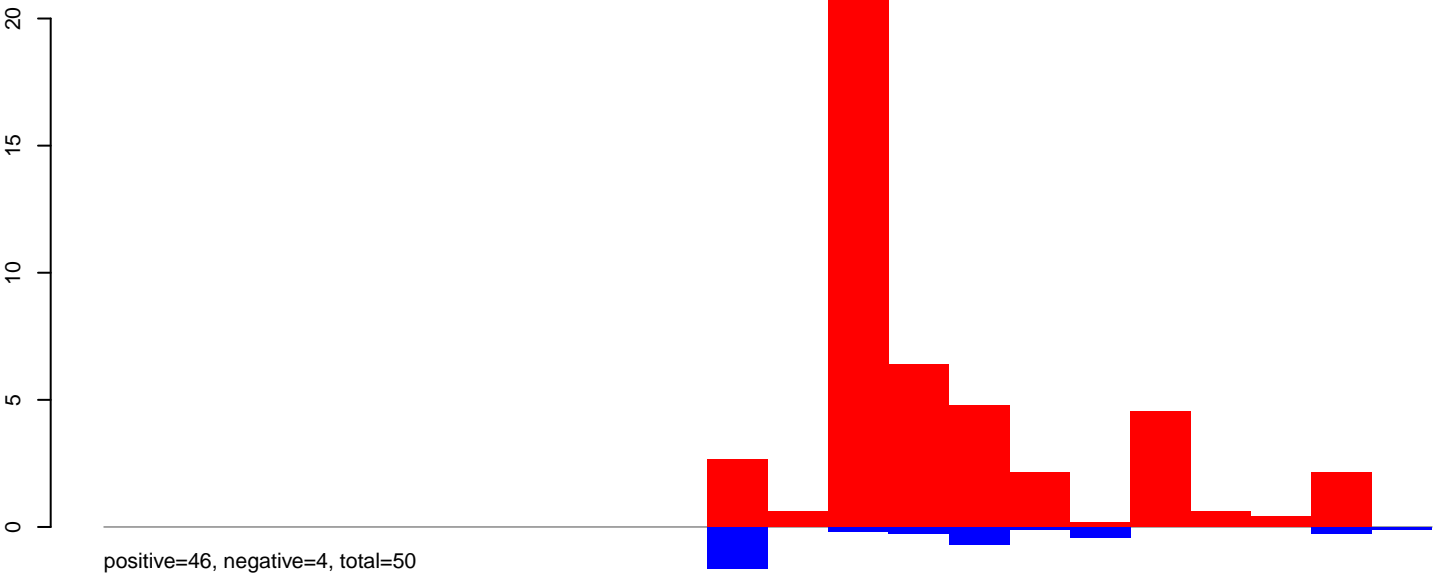
Window size=50, length=3231, TE@TF001431-L1_Ele4:1-3231



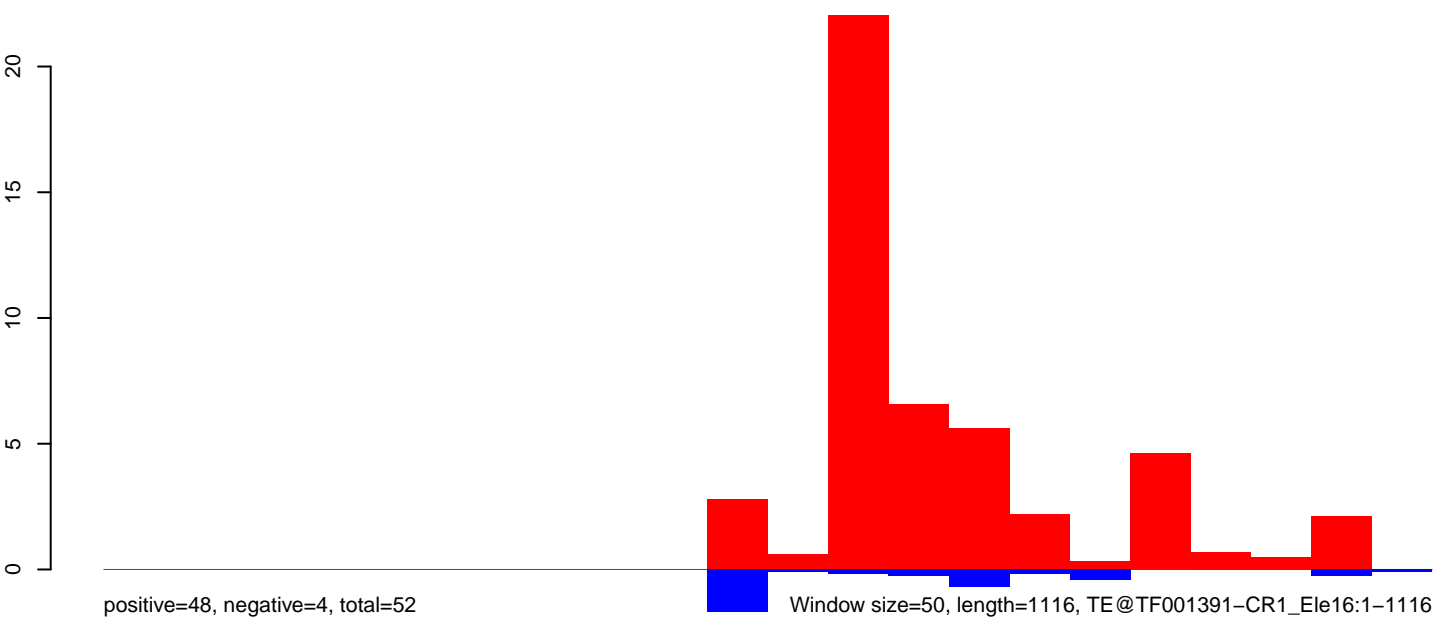
AnGam_Ovary_TN.18_23.rep



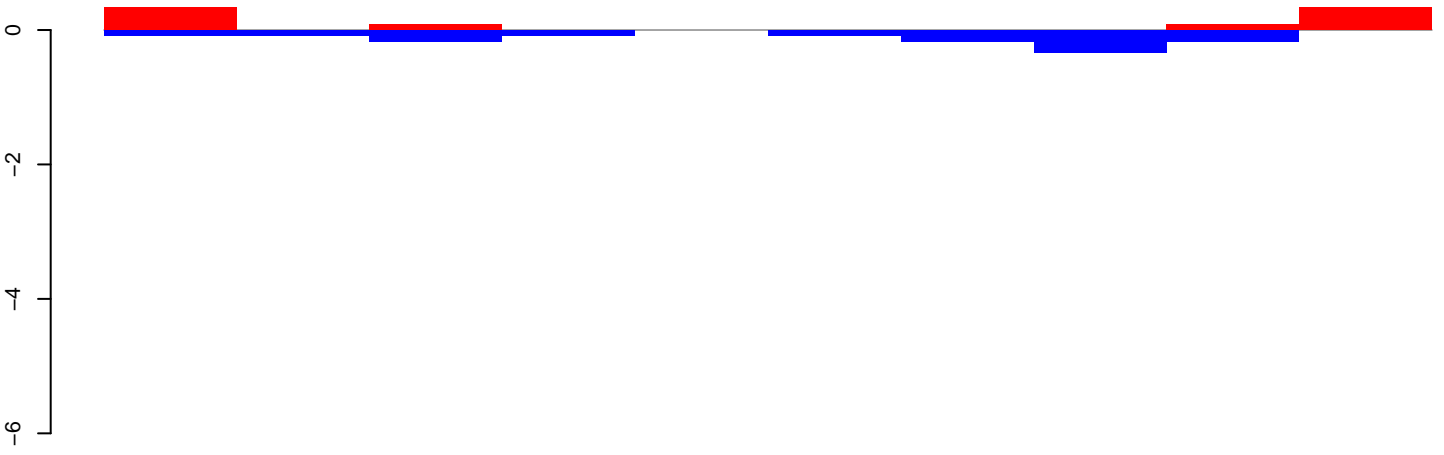
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

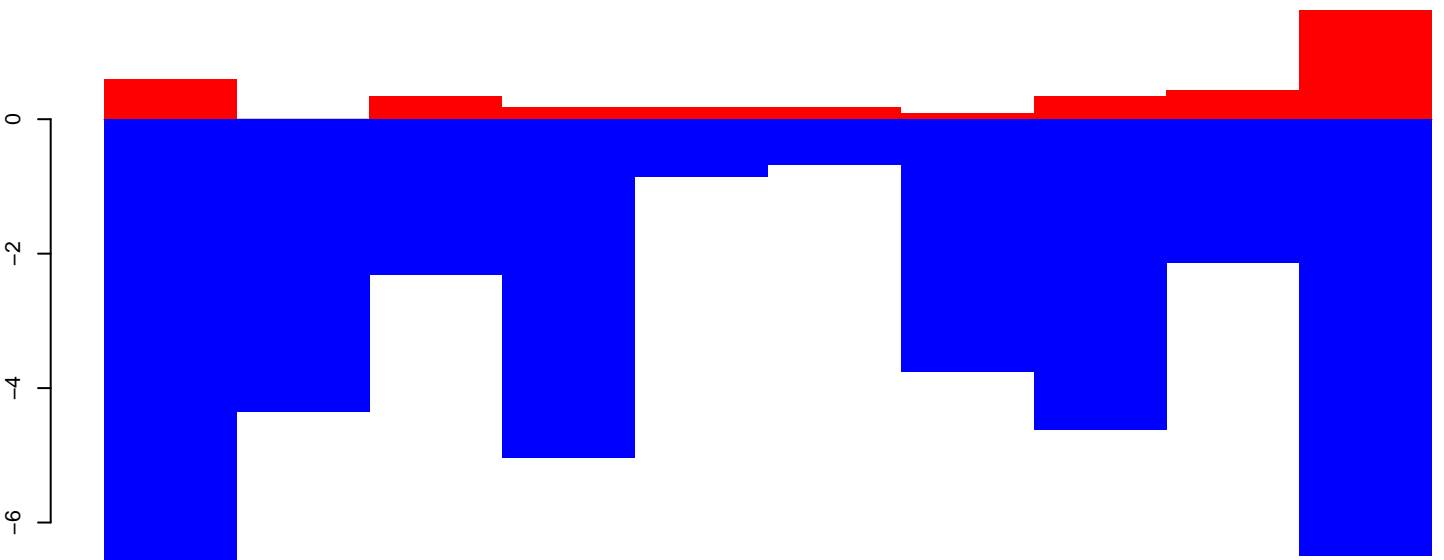


AnGam_Ovary_TN.18_23.rep



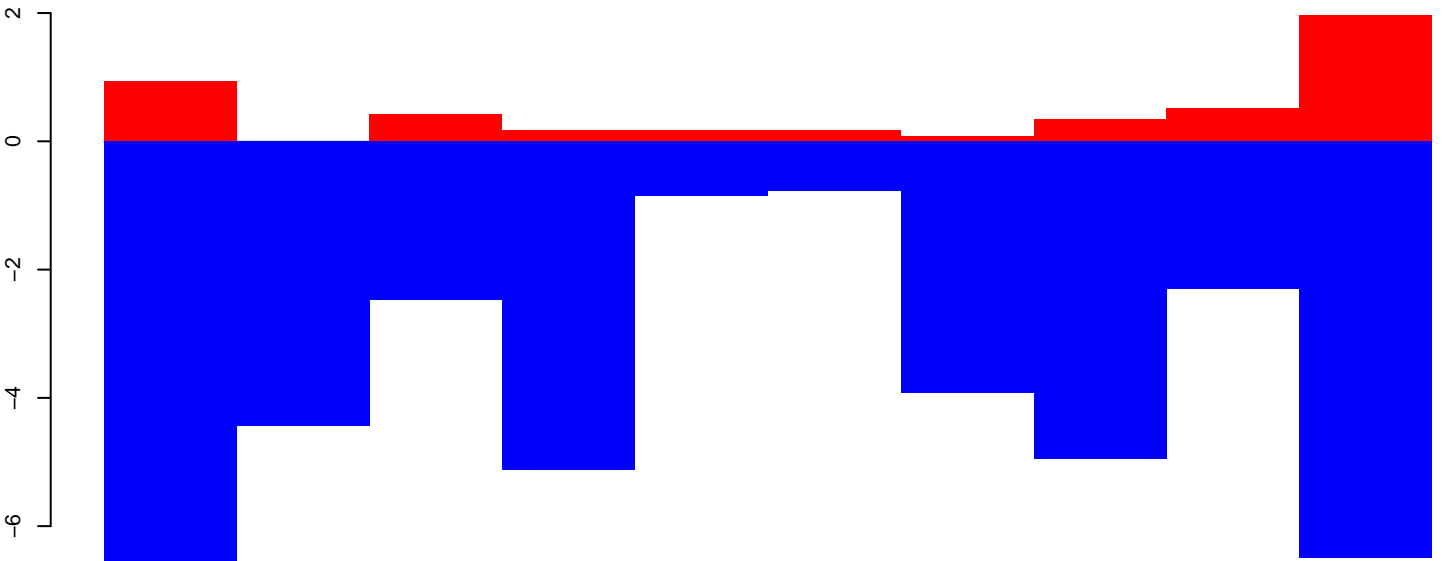
positive=1, negative=1, total=2

AnGam_Ovary_TN.24_35.rep



positive=6, negative=44, total=50

AnGam_Ovary_TN.rep



positive=7, negative=45, total=52

Window size=50, length=536, TE@TF003639-m3bp_Ele23:1-536

100 200 300 400 500

AnGam_Ovary_TN.18_23.rep



positive=1, negative=1, total=2

AnGam_Ovary_TN.24_35.rep



positive=15, negative=35, total=50

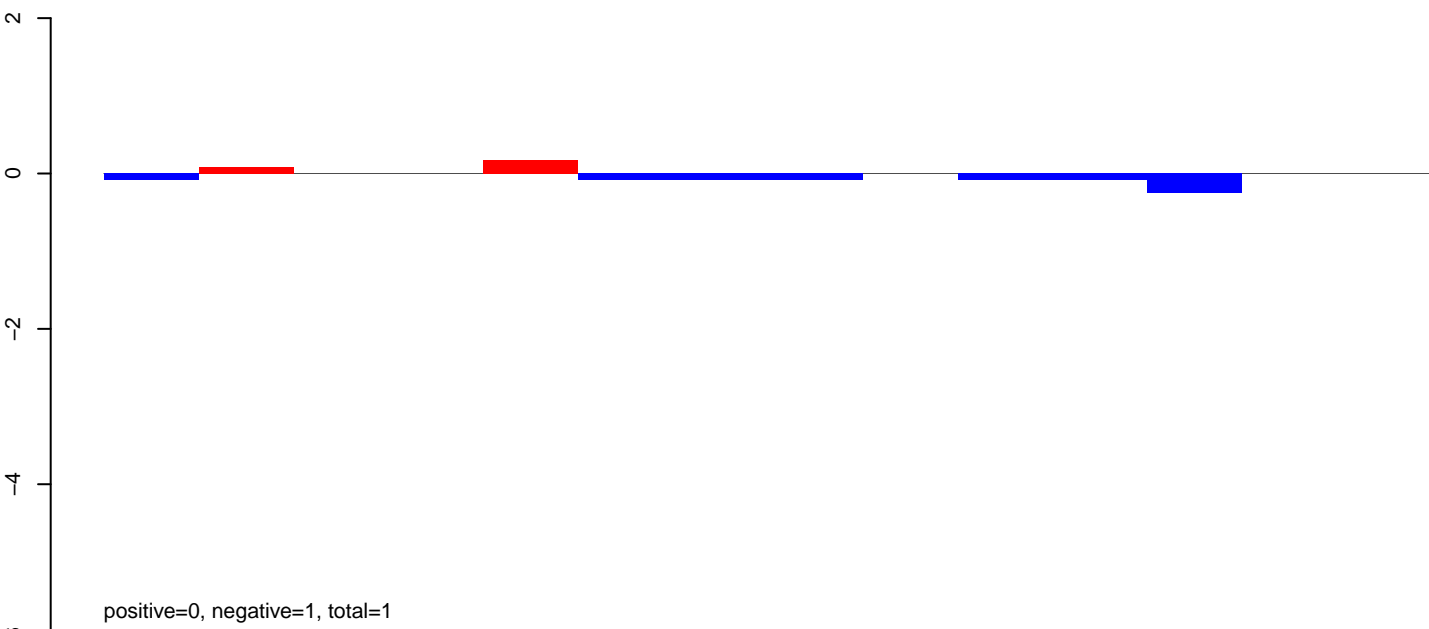
AnGam_Ovary_TN.rep



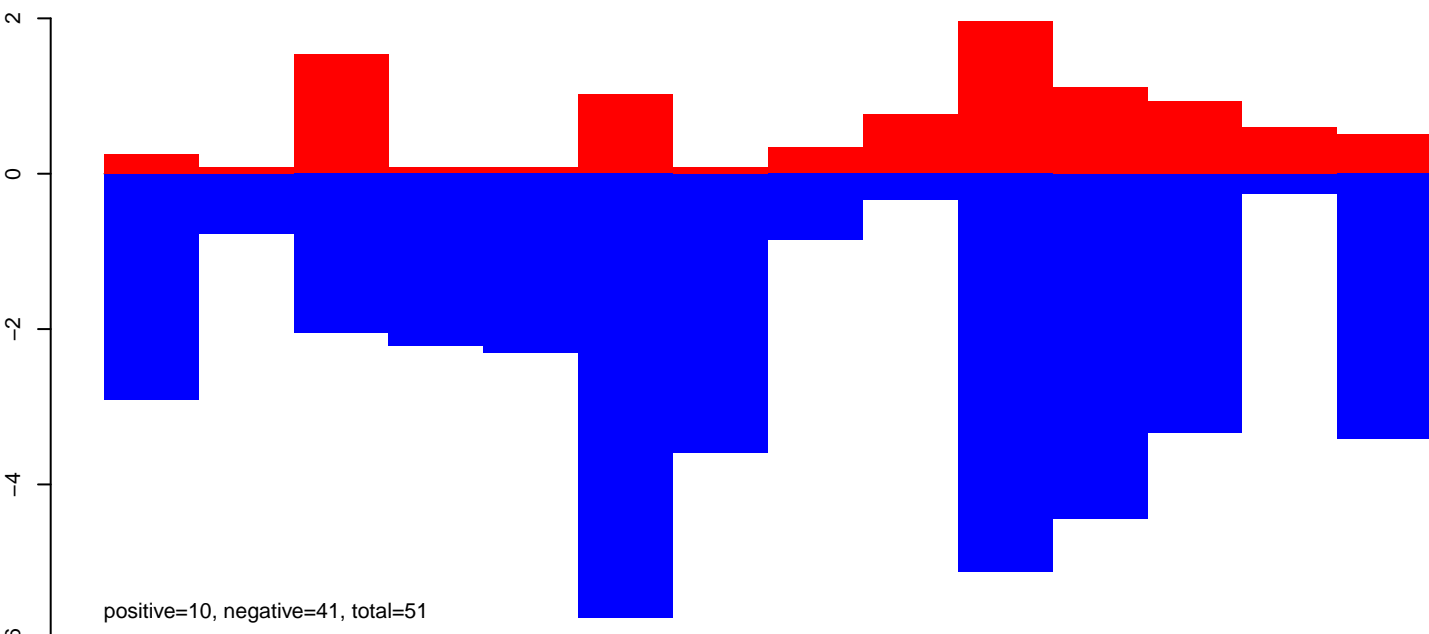
positive=16, negative=36, total=52

Window size=50, length=1071, TE@EAL42447-Unknown:1-1071

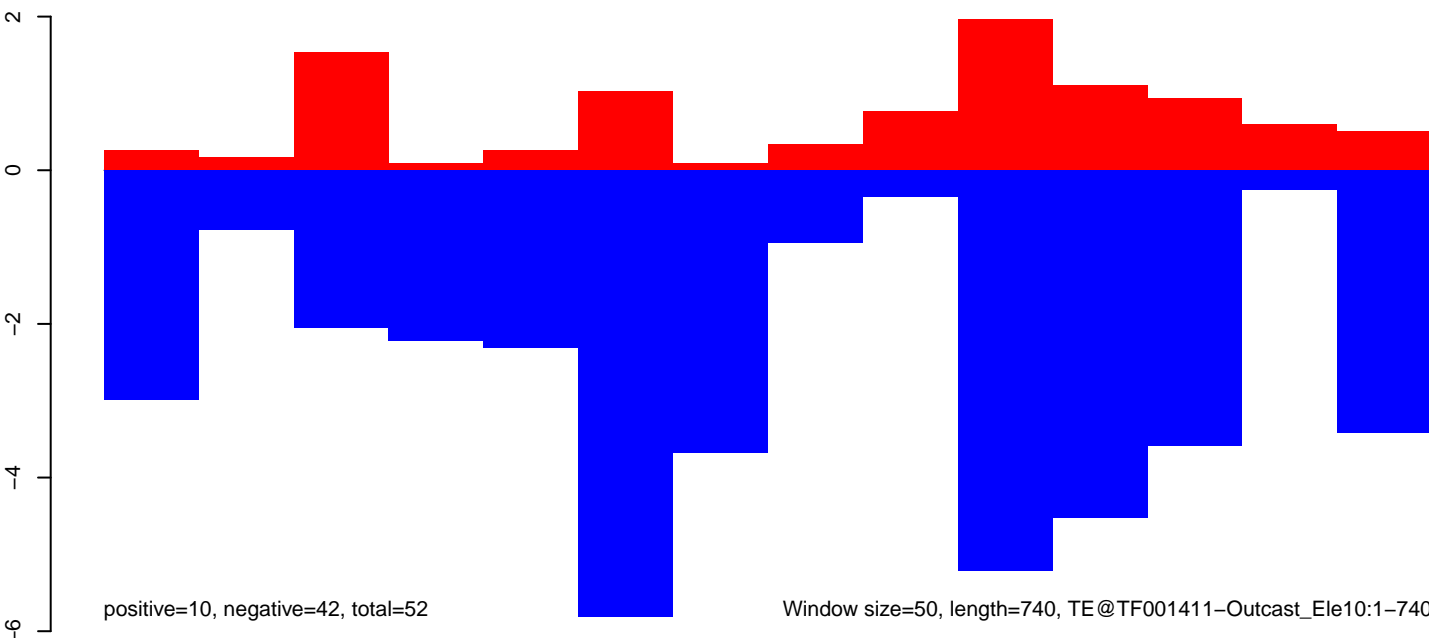
AnGam_Ovary_TN.18_23.rep



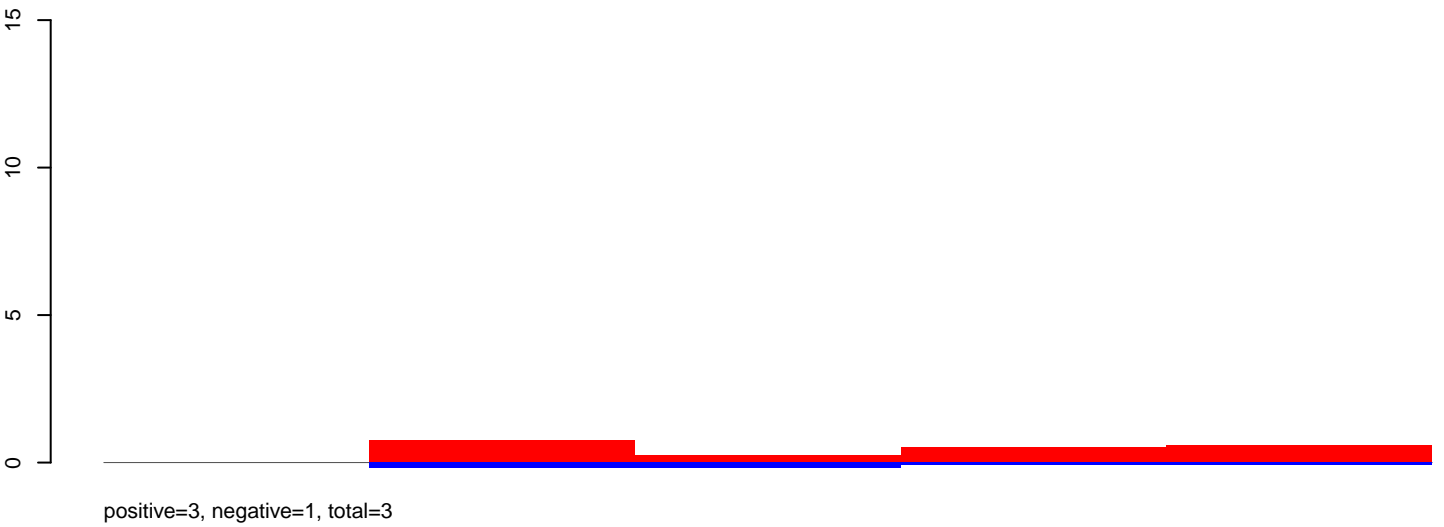
AnGam_Ovary_TN.24_35.rep



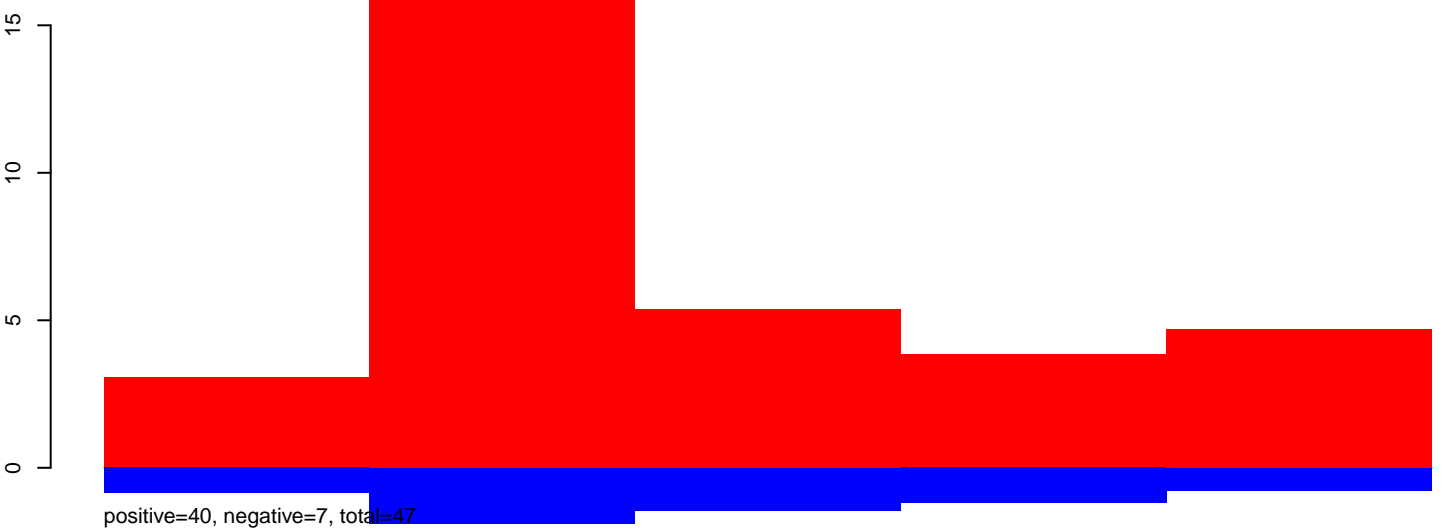
AnGam_Ovary_TN.rep



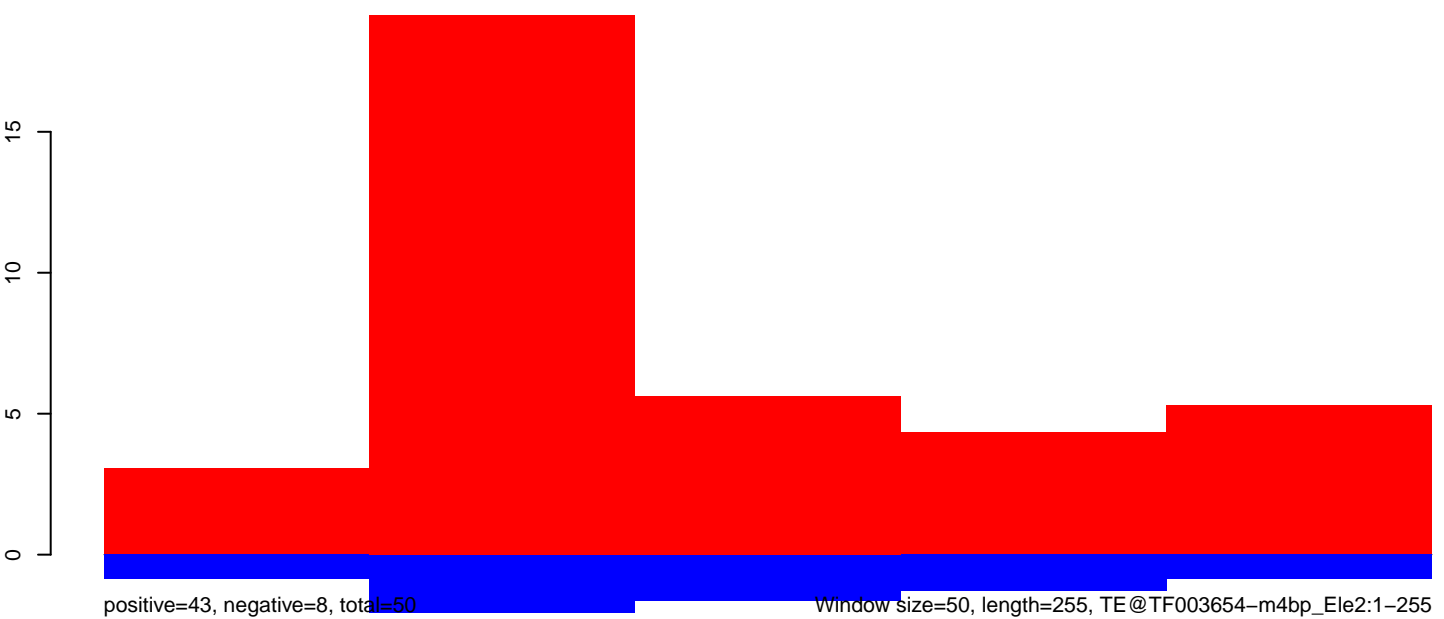
AnGam_Ovary_TN.18_23.rep



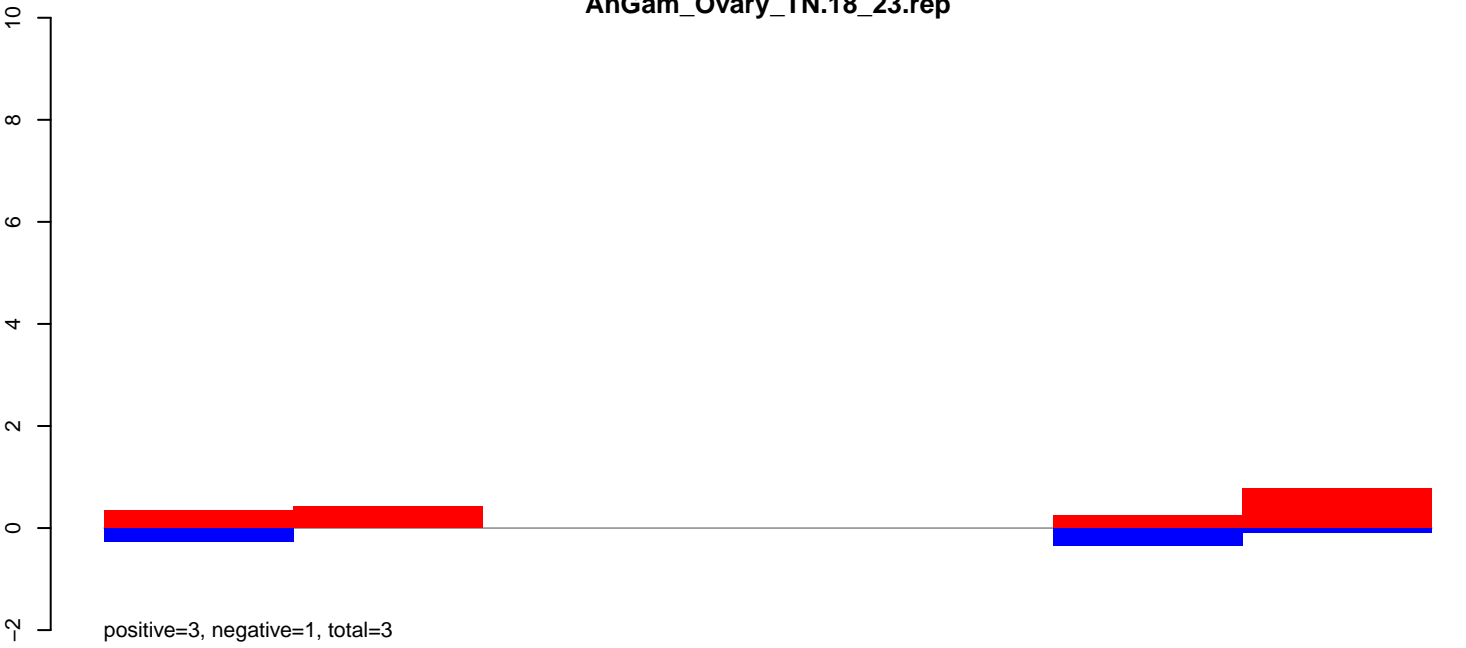
AnGam_Ovary_TN.24_35.rep



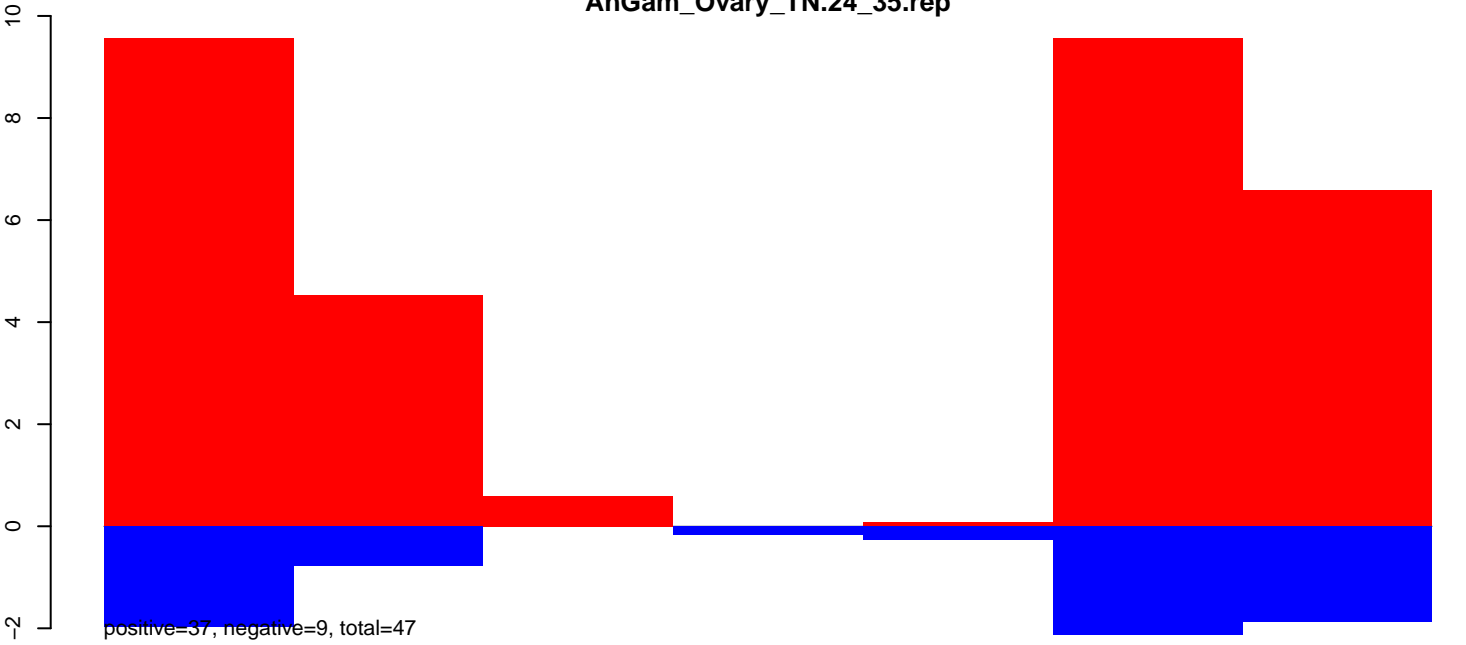
AnGam_Ovary_TN.rep



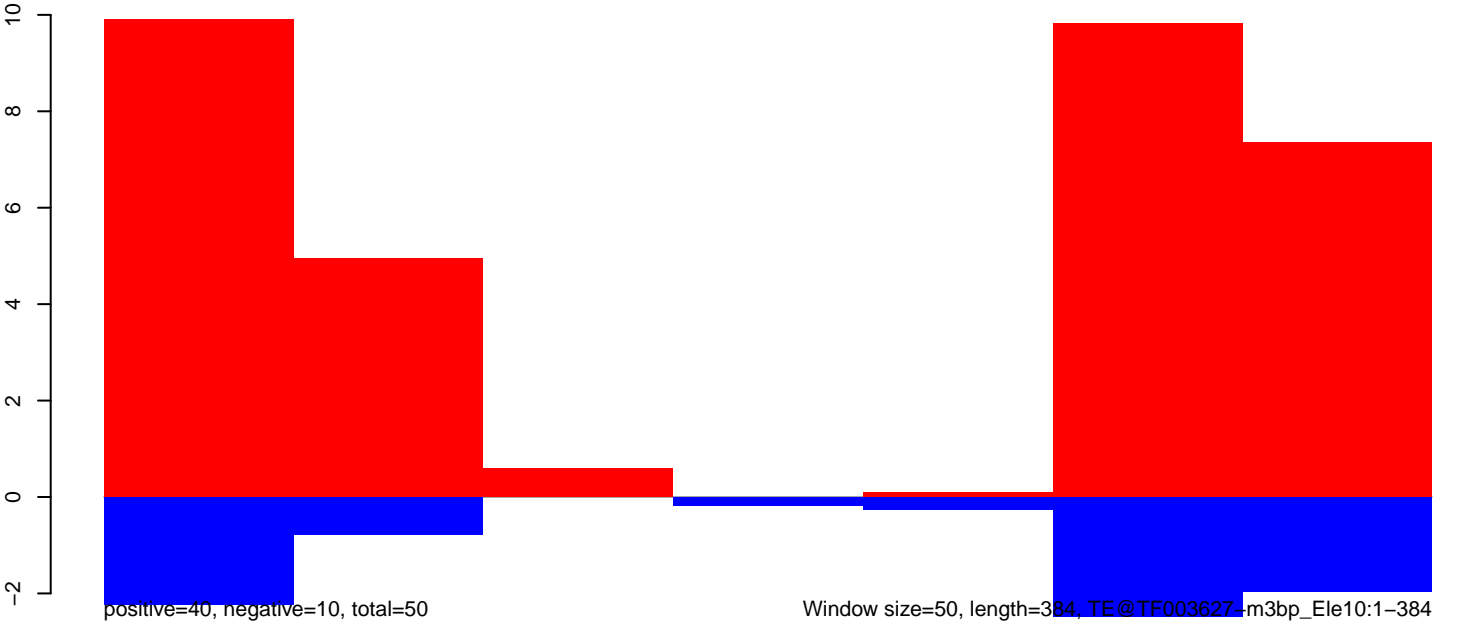
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep



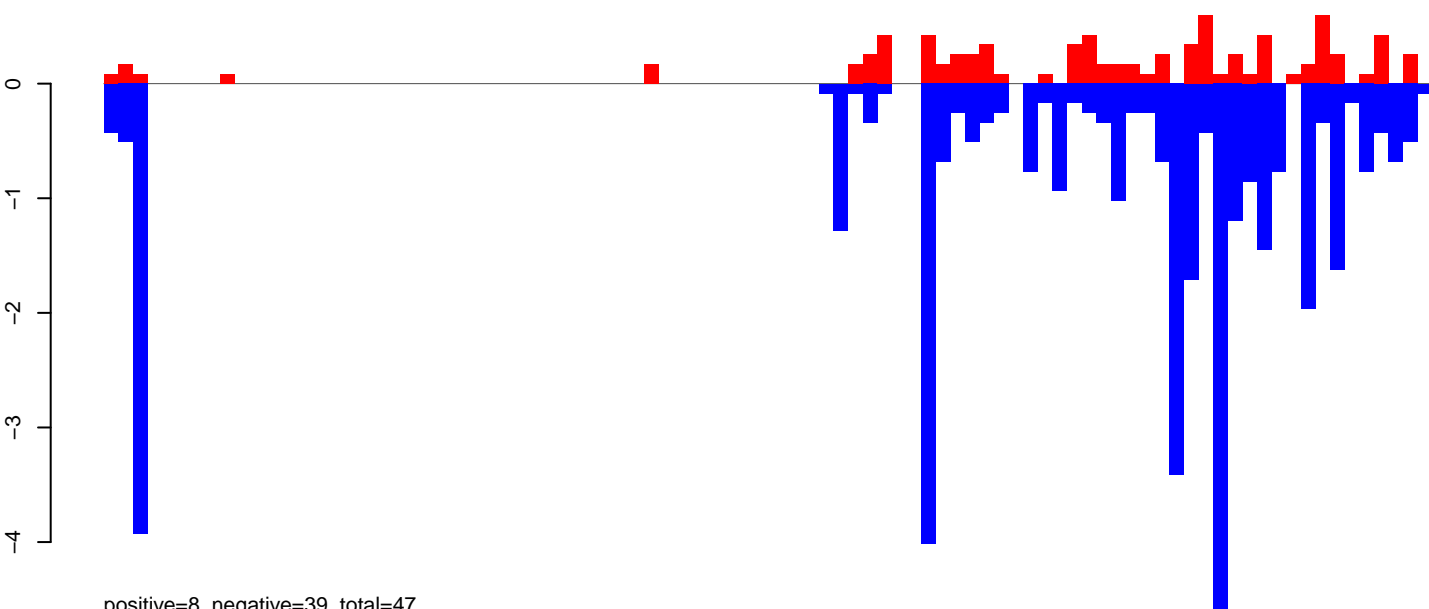
Window size=50, length=384, TE@TF003627_m3bp_Ele10:1-384

AnGam_Ovary_TN.18_23.rep



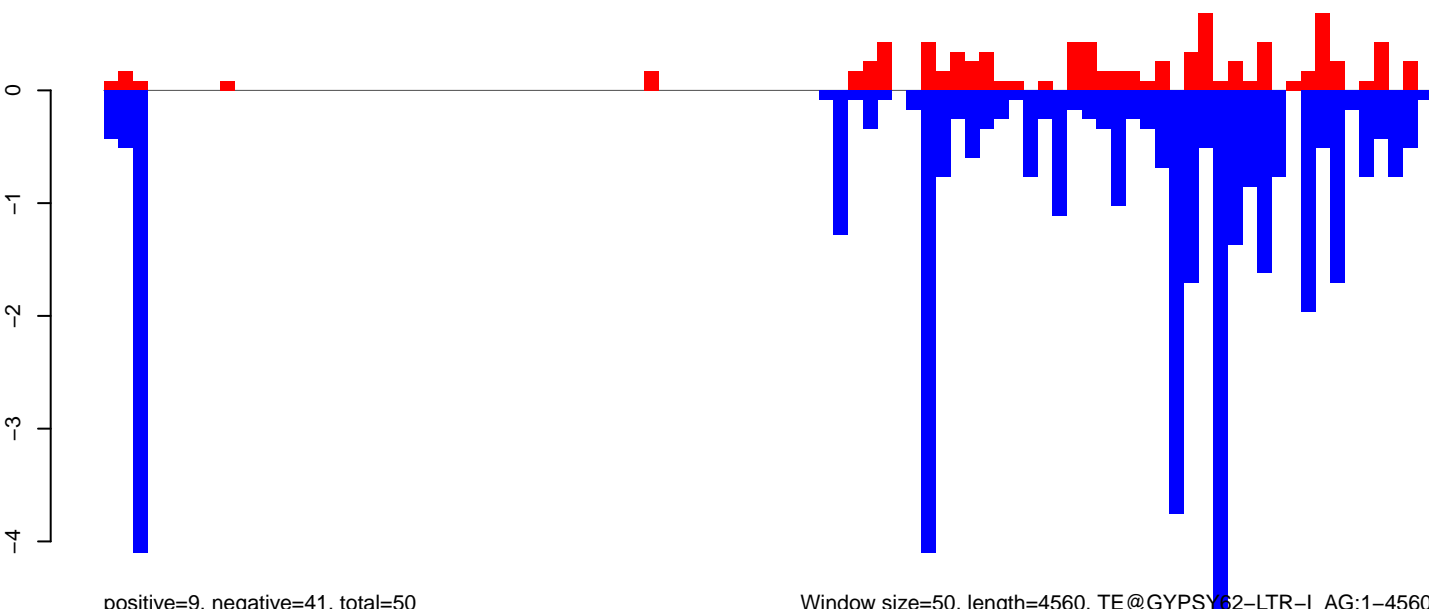
positive=0, negative=2, total=3

AnGam_Ovary_TN.24_35.rep



positive=8, negative=39, total=47

AnGam_Ovary_TN.rep

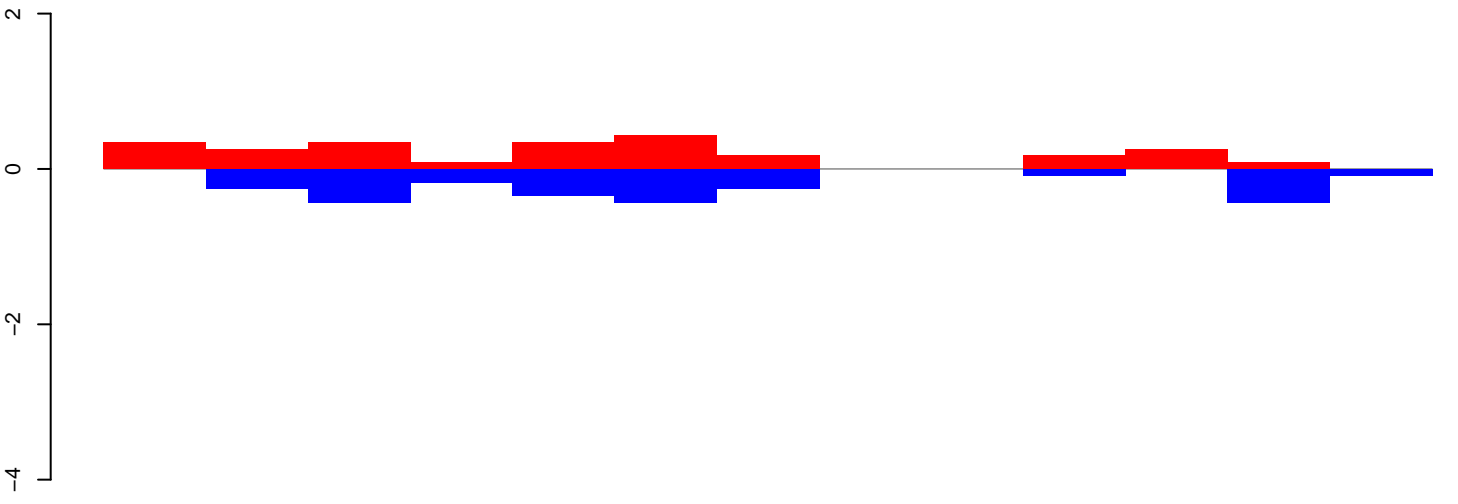


positive=9, negative=41, total=50

Window size=50, length=4560, TE@GYPSY62-LTR-I_AG:1-4560

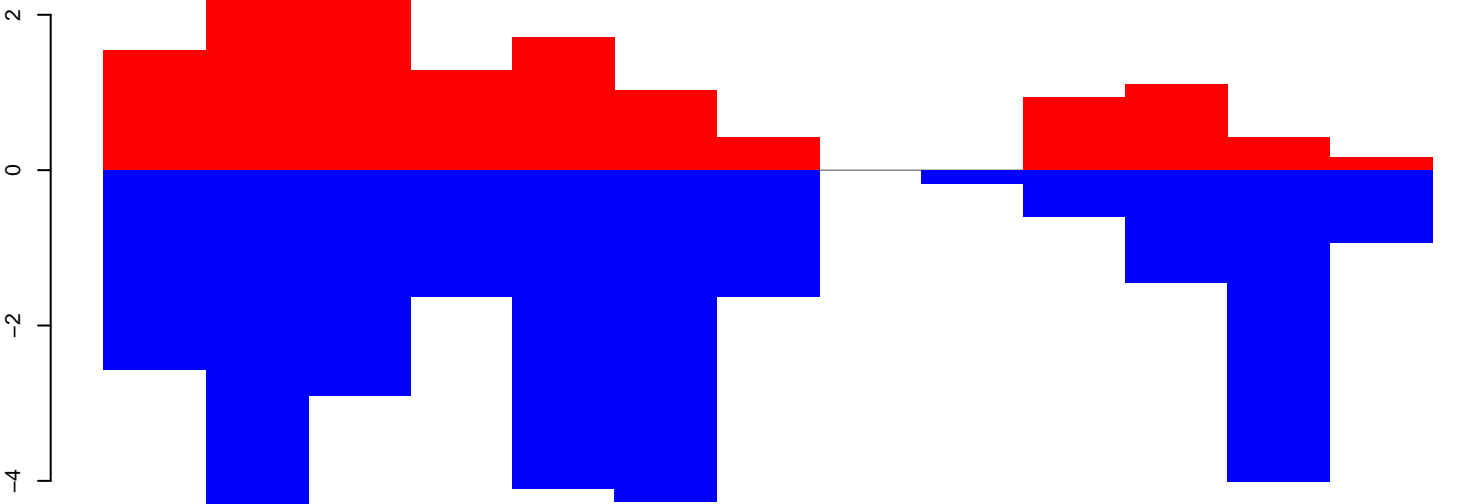
0 1000 2000 3000 4000

AnGam_Ovary_TN.18_23.rep



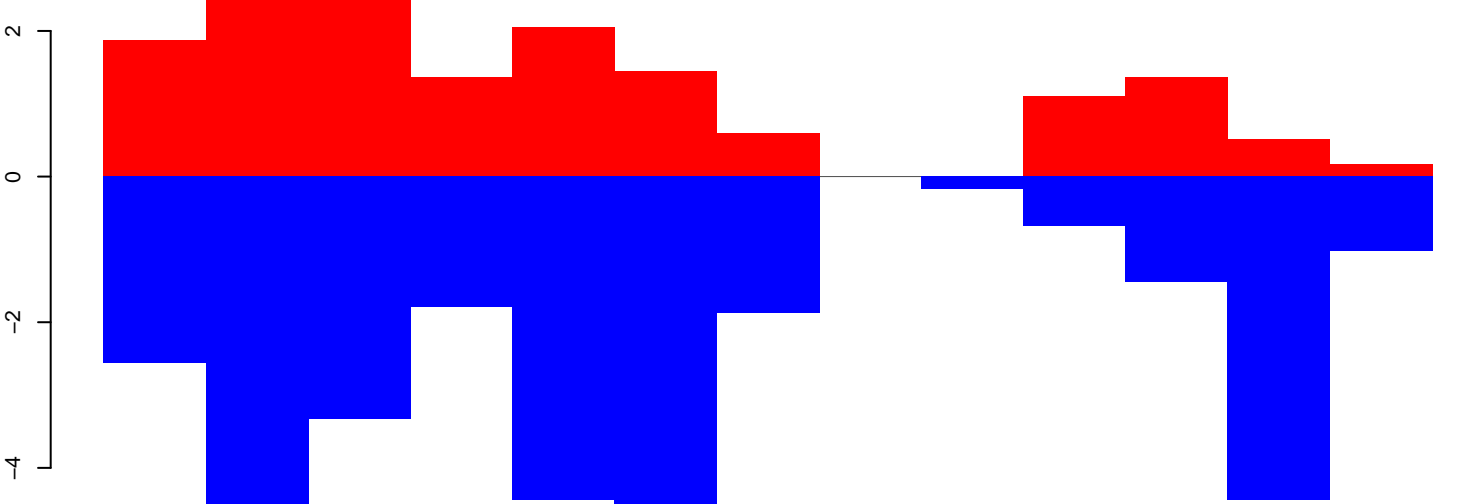
positive=2, negative=3, total=5

AnGam_Ovary_TN.24_35.rep



positive=14, negative=30, total=44

AnGam_Ovary_TN.rep



positive=16, negative=33, total=49

Window size=50, length=665, TE@TF003618-m2bp_Ele1:1-665

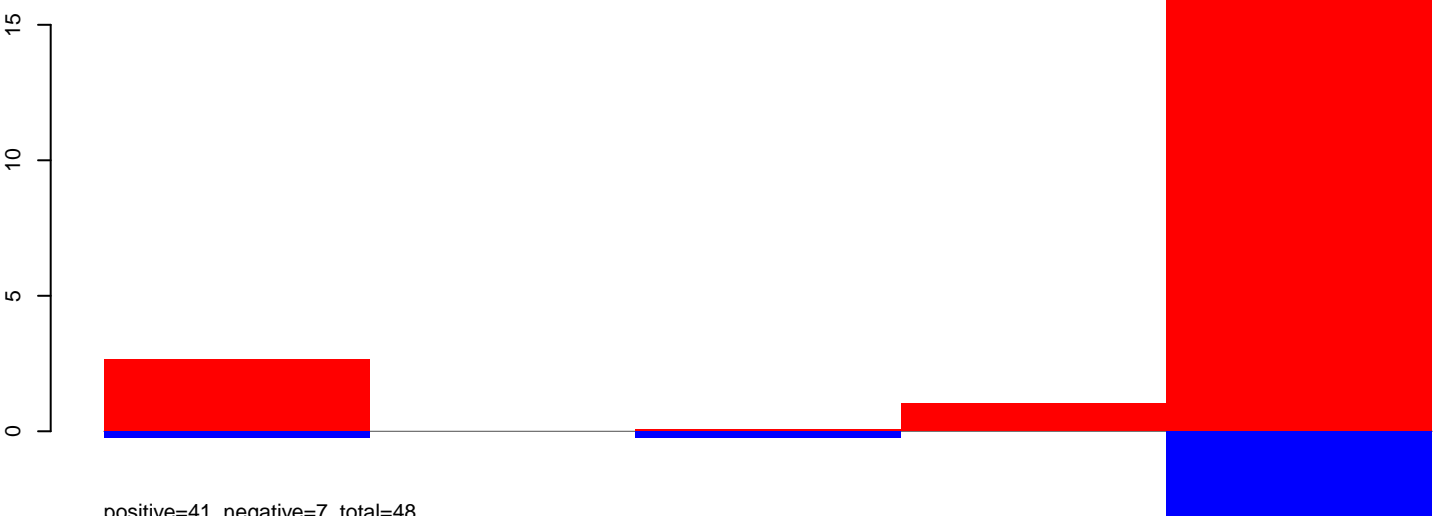
100 200 300 400 500 600 700

AnGam_Ovary_TN.18_23.rep



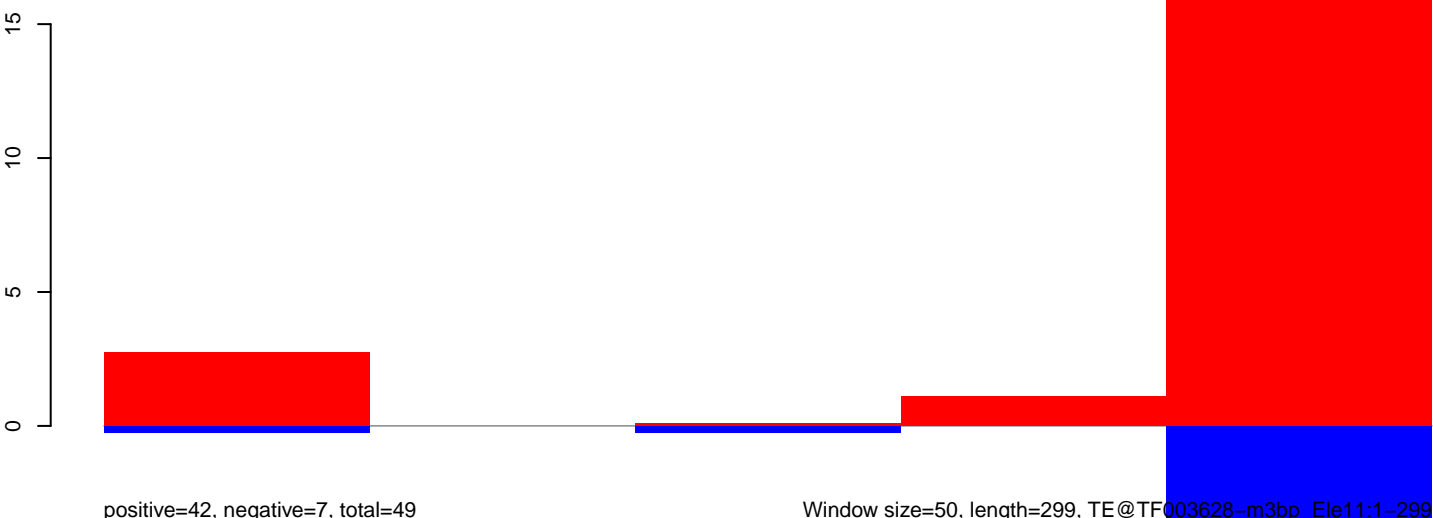
positive=0, negative=0, total=1

AnGam_Ovary_TN.24_35.rep



positive=41, negative=7, total=48

AnGam_Ovary_TN.rep

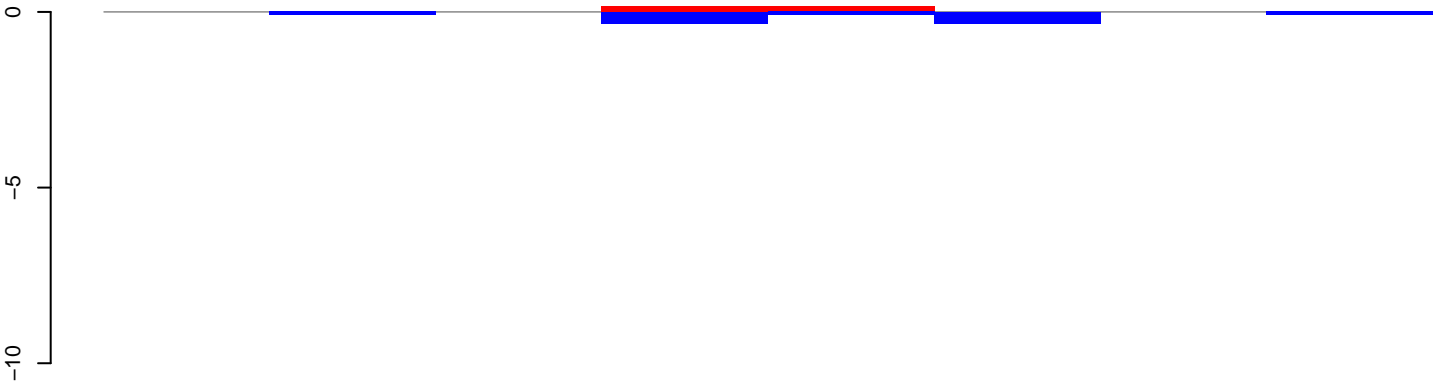


positive=42, negative=7, total=49

Window size=50, length=299, TE@TF003628-m3bp_Ele11:1-299

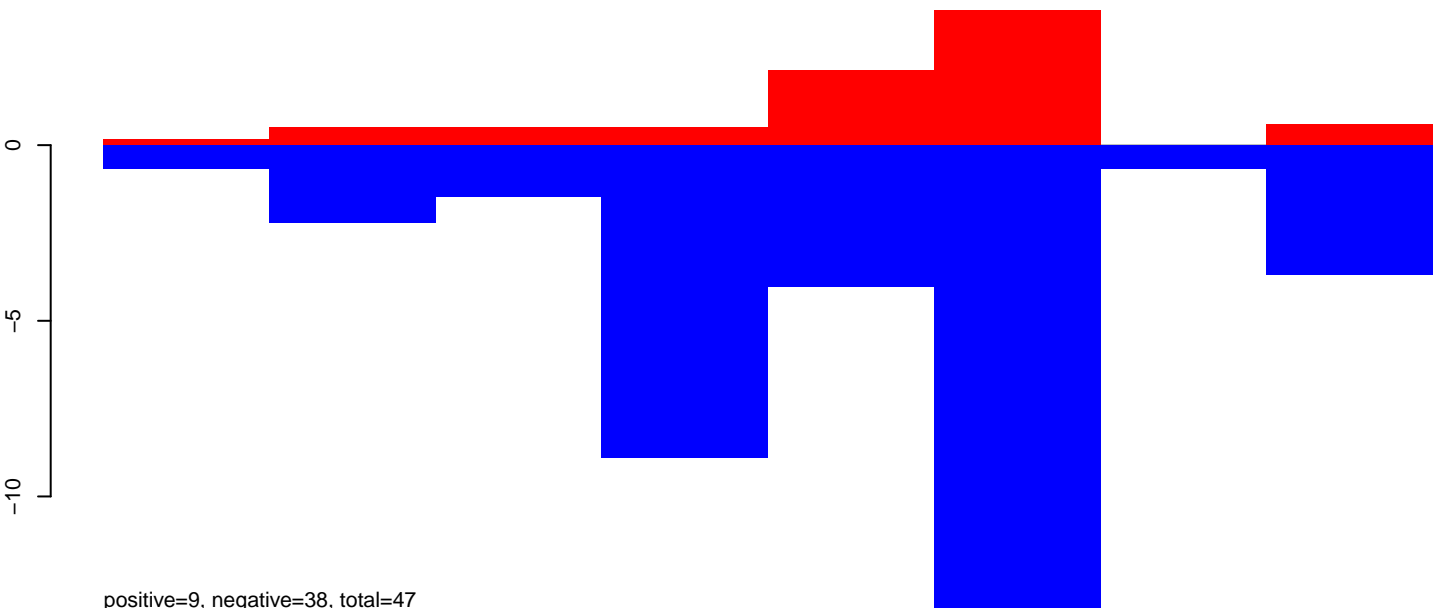
50 100 150 200 250 300

AnGam_Ovary_TN.18_23.rep



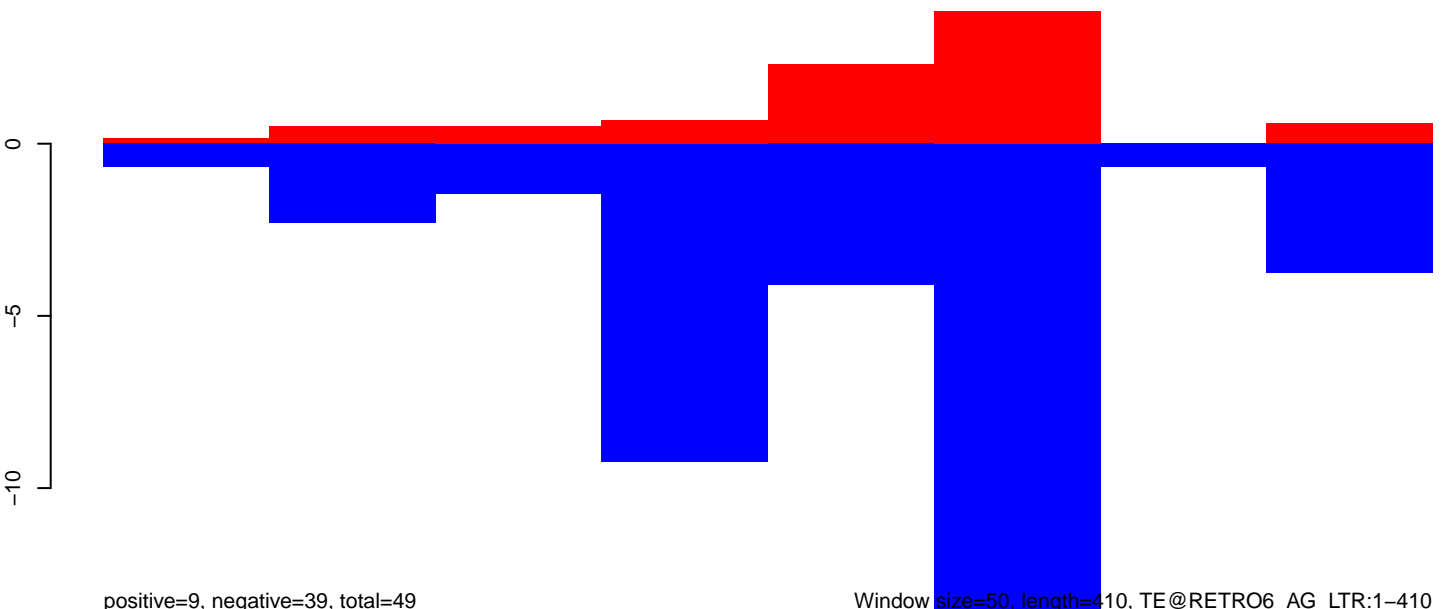
positive=0, negative=1, total=1

AnGam_Ovary_TN.24_35.rep



positive=9, negative=38, total=47

AnGam_Ovary_TN.rep

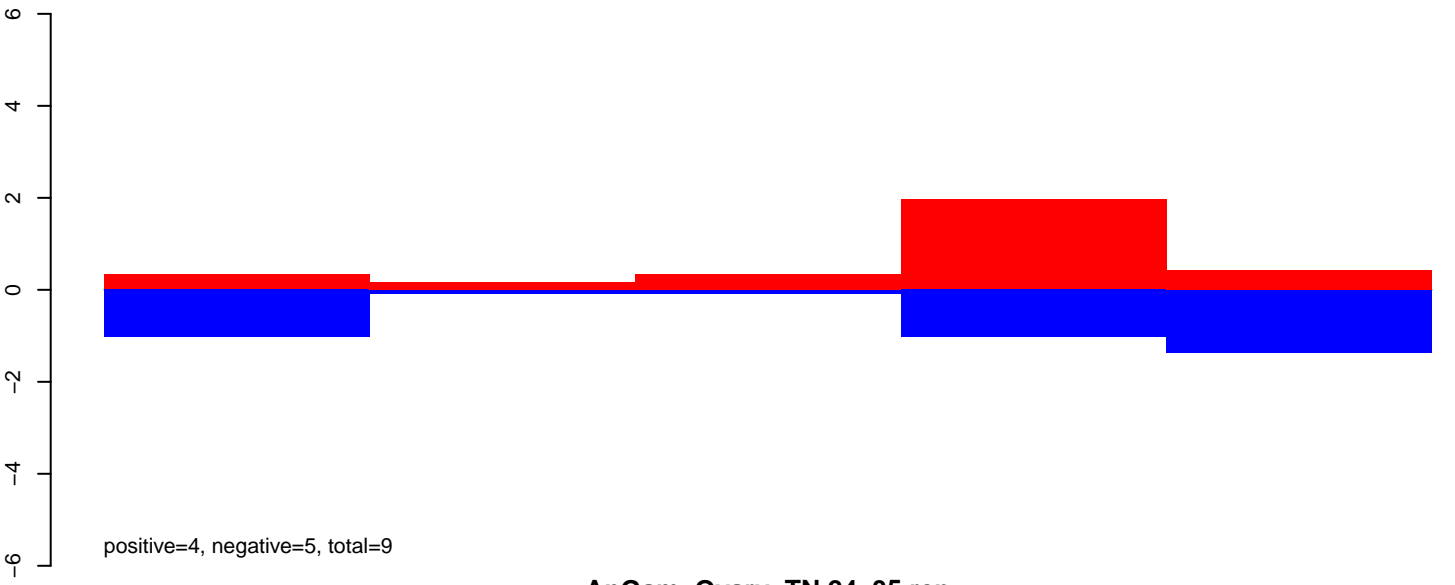


positive=9, negative=39, total=49

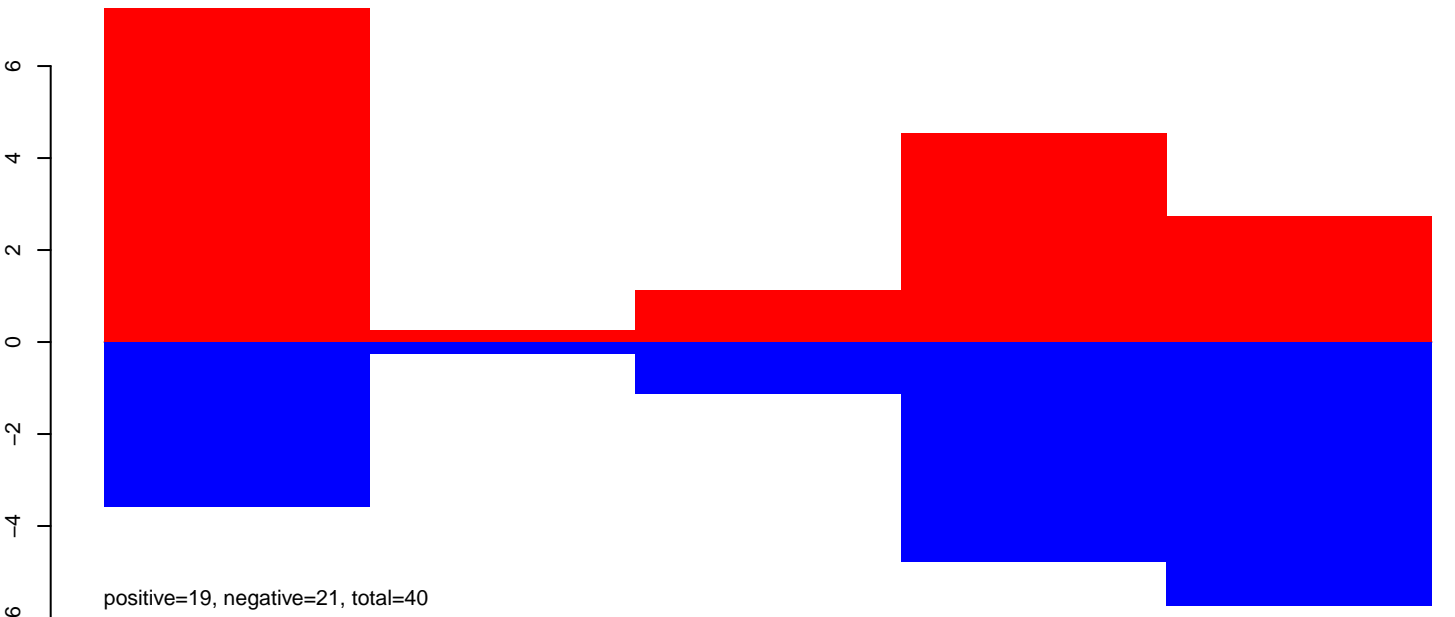
Window size=50, length=410, TE@RETRO6_AG_LTR:1-410

100 200 300 400

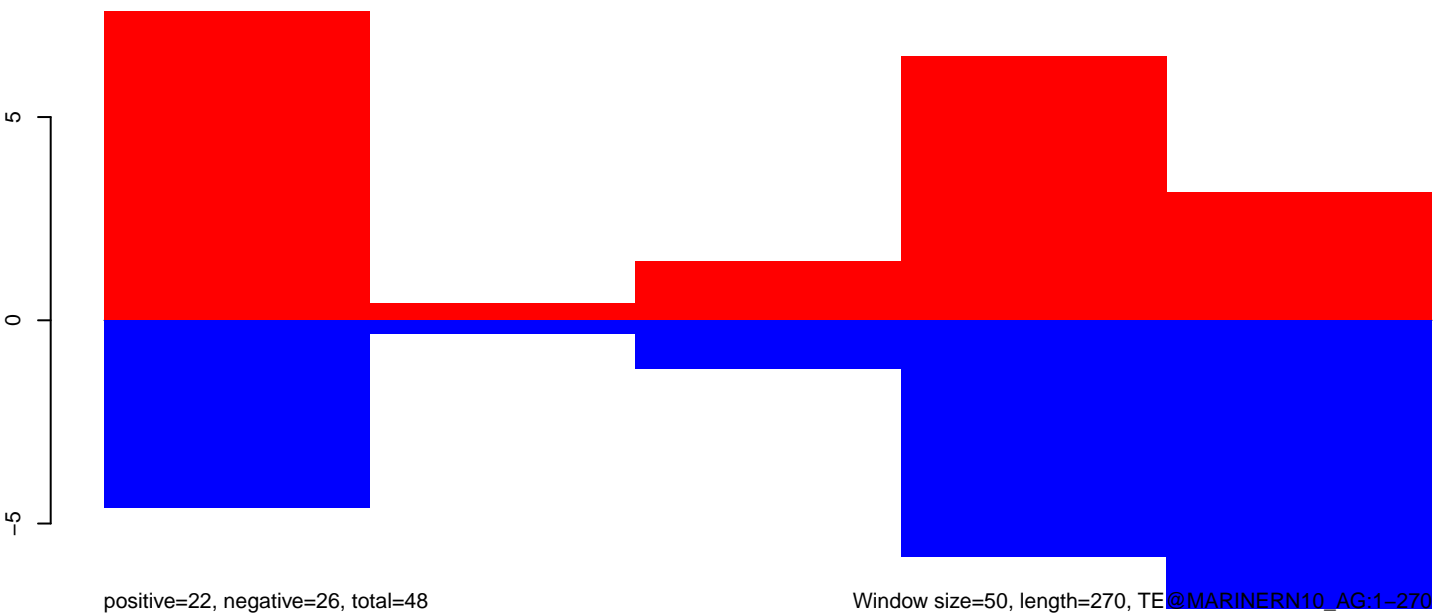
AnGam_Ovary_TN.18_23.rep



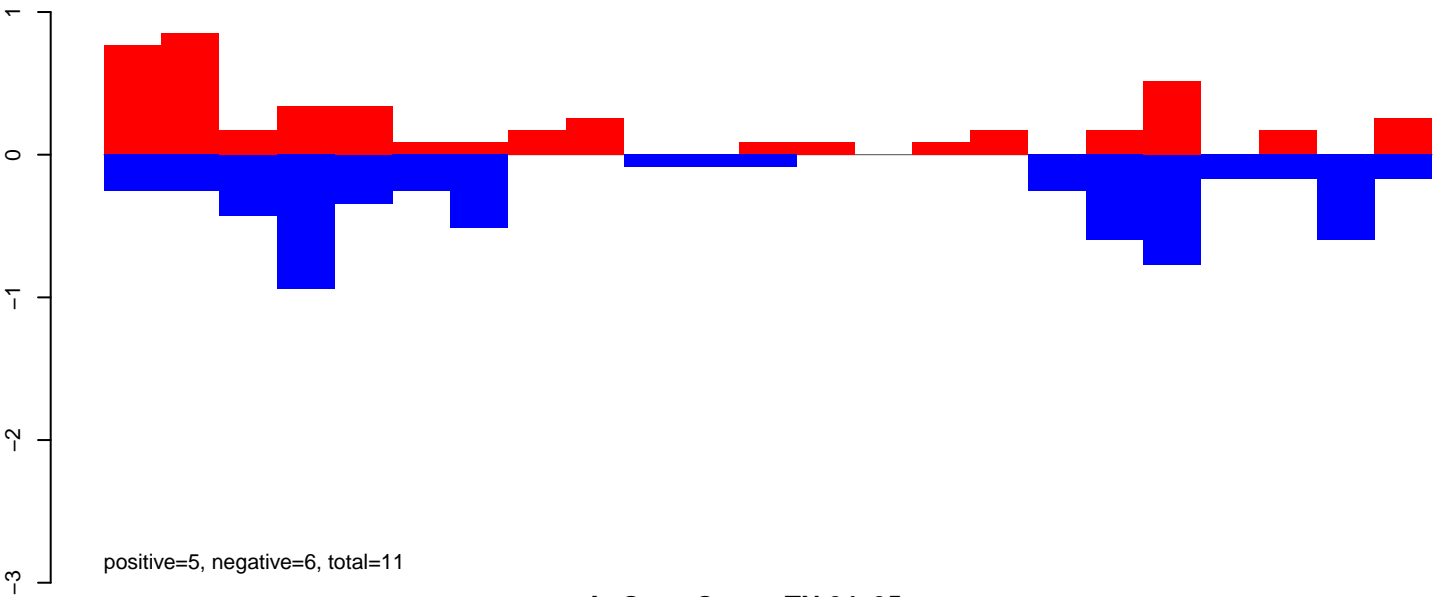
AnGam_Ovary_TN.24_35.rep



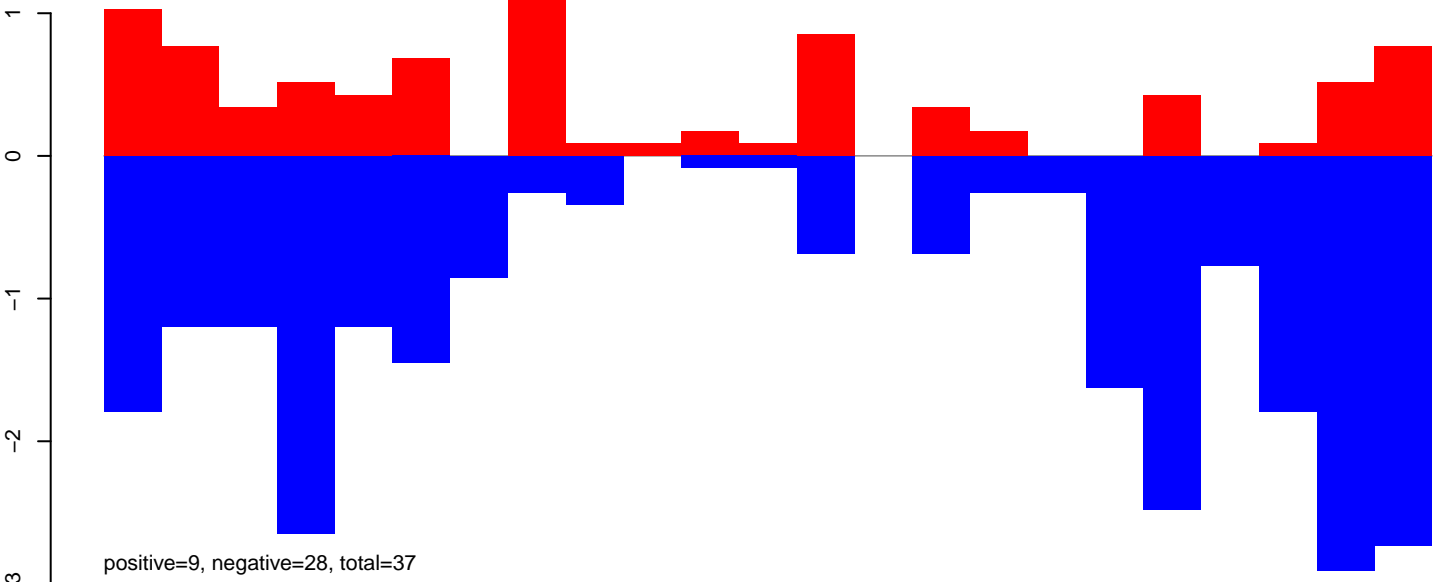
AnGam_Ovary_TN.rep



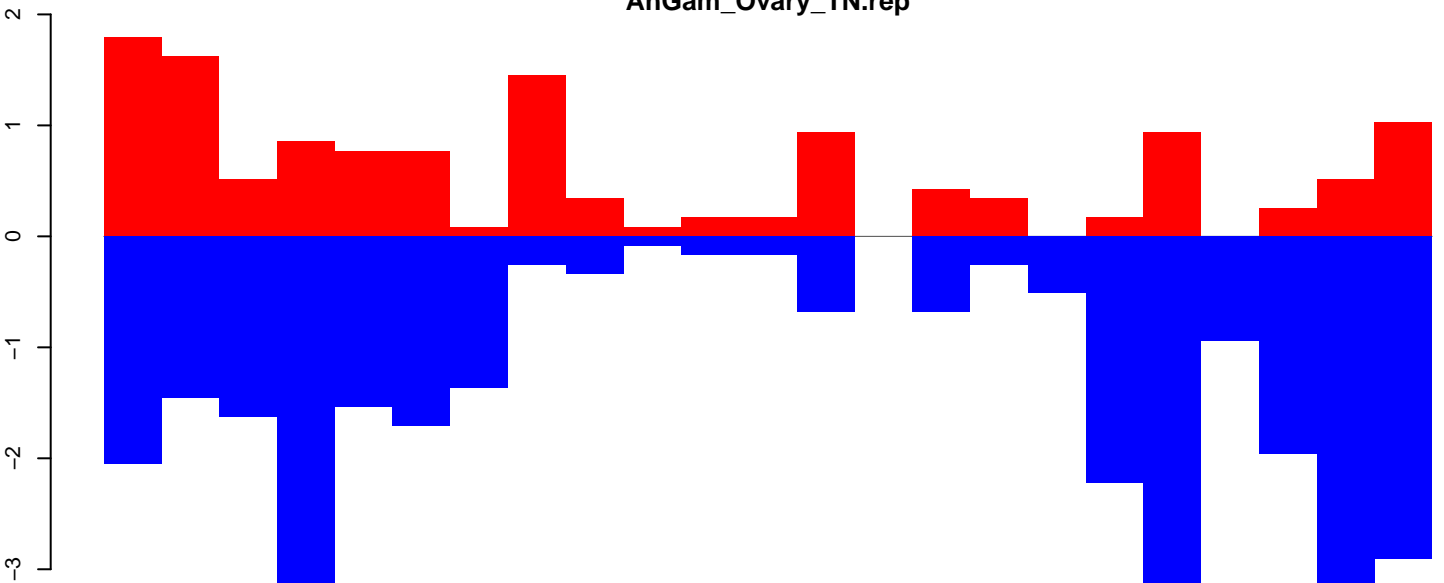
AnGam_Ovary_TN.18_23.rep



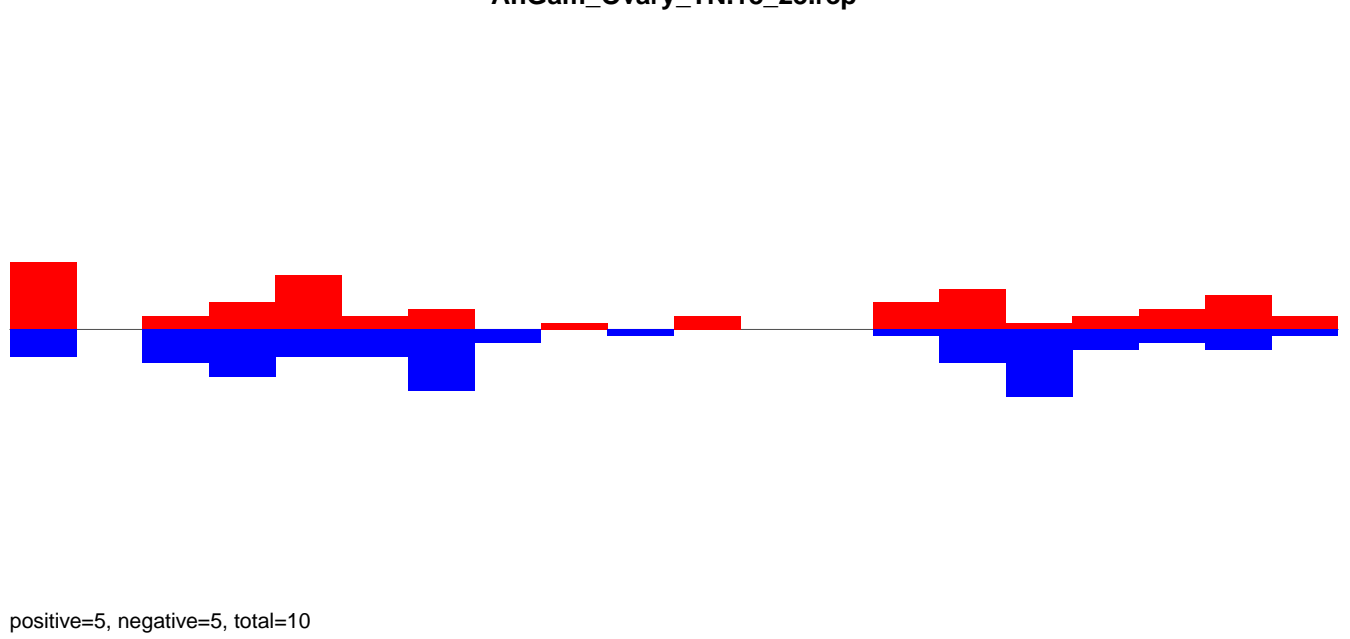
AnGam_Ovary_TN.24_35.rep



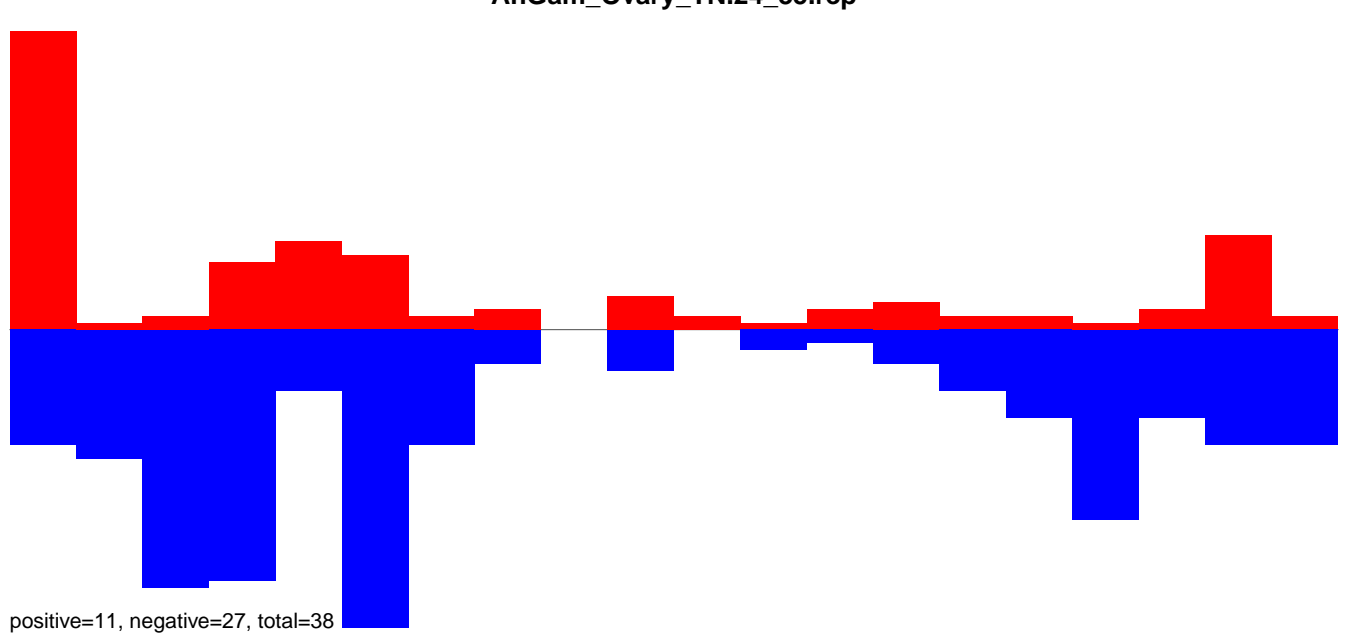
AnGam_Ovary_TN.rep



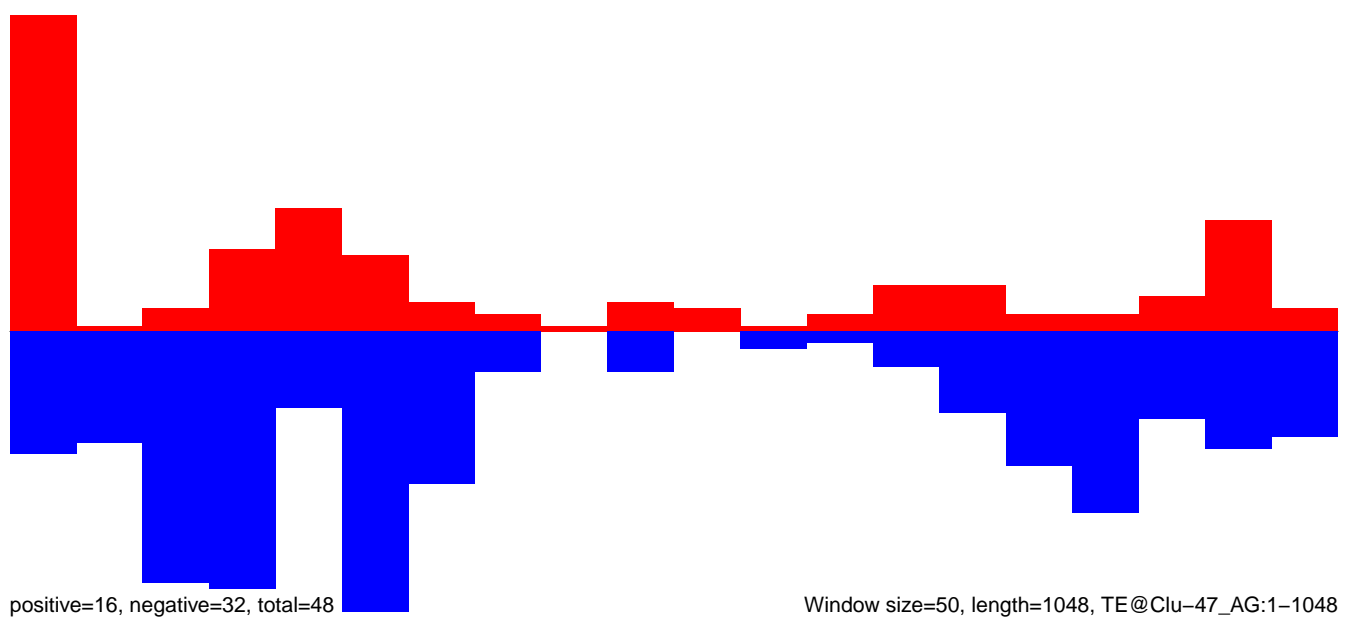
AnGam_Ovary_TN.18_23.rep



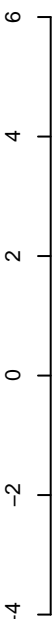
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

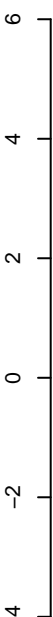


AnGam_Ovary_TN.18_23.rep



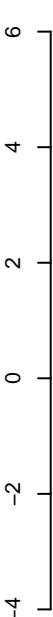
positive=2, negative=1, total=3

AnGam_Ovary_TN.24_35.rep



positive=27, negative=16, total=44

AnGam_Ovary_TN.rep



positive=29, negative=18, total=47

Window size=50, length=479, TE@RETRO33_AG_LTR:1-479

100

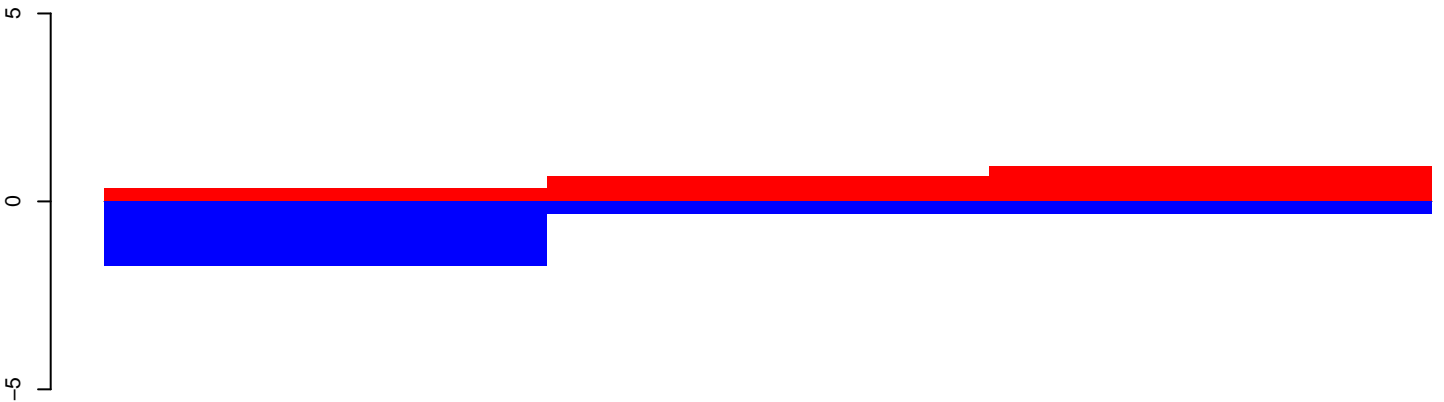
200

300

400

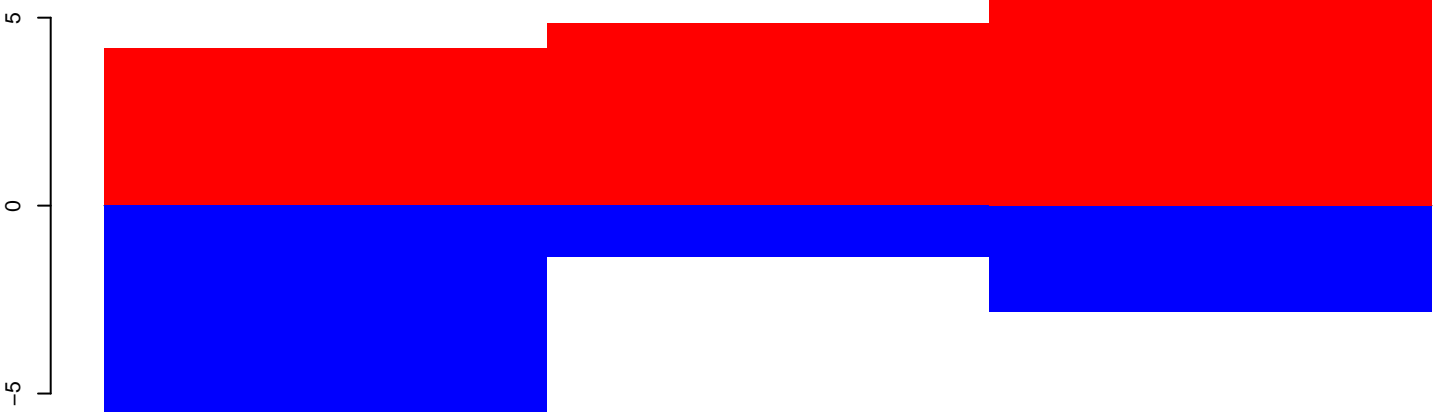
500

AnGam_Ovary_TN.18_23.rep



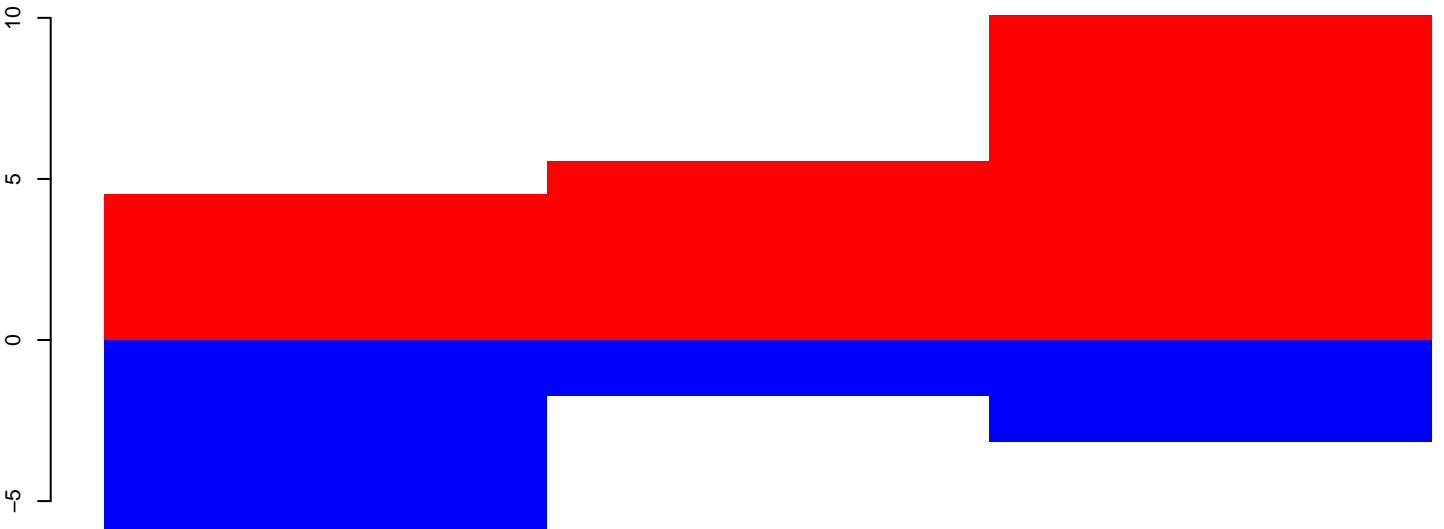
positive=3, negative=3, total=6

AnGam_Ovary_TN.24_35.rep



positive=27, negative=14, total=41

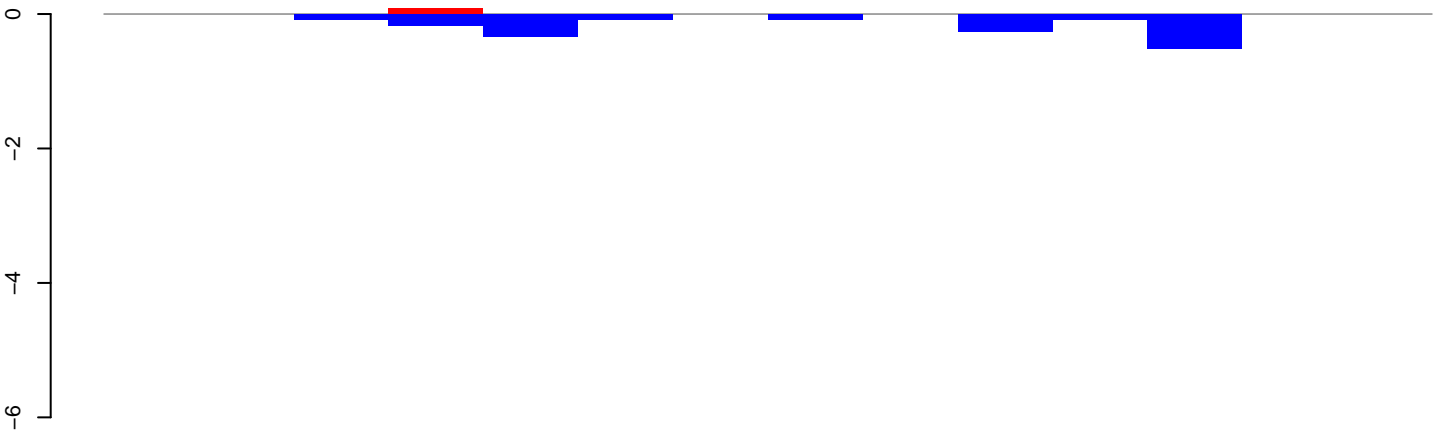
AnGam_Ovary_TN.rep



positive=30, negative=16, total=47

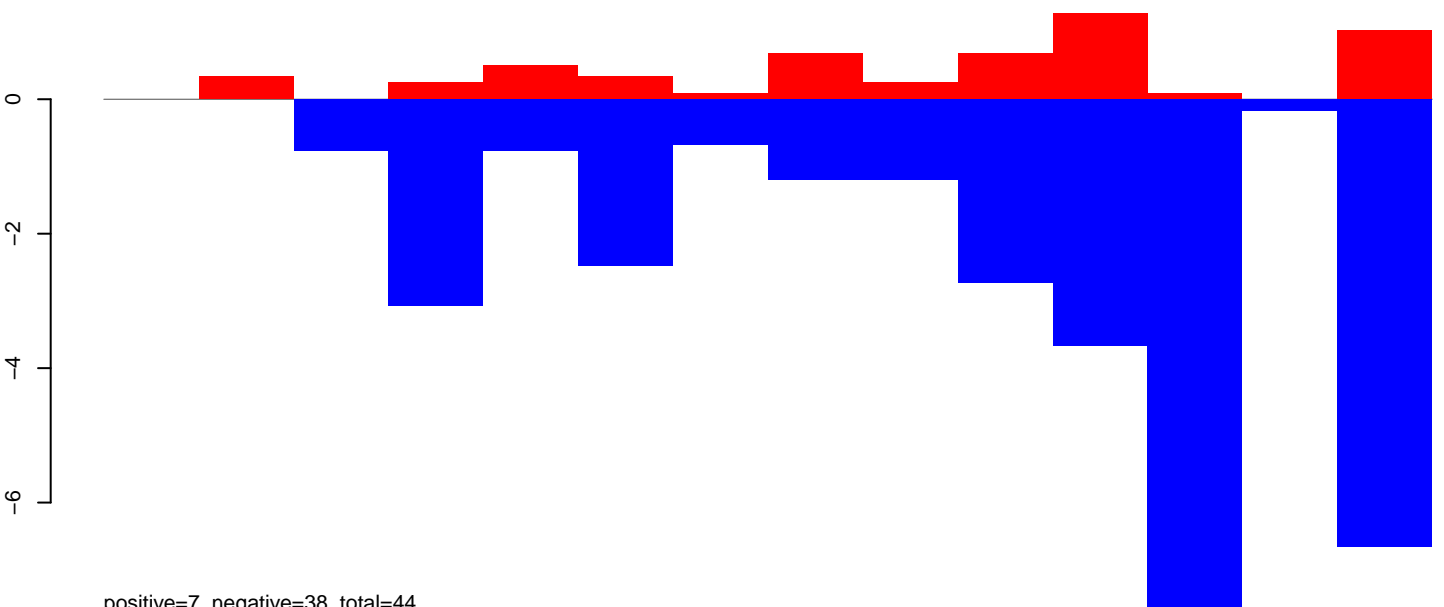
Window size=50, length=195, TE@SINEX-2_AG:1-195

AnGam_Ovary_TN.18_23.rep



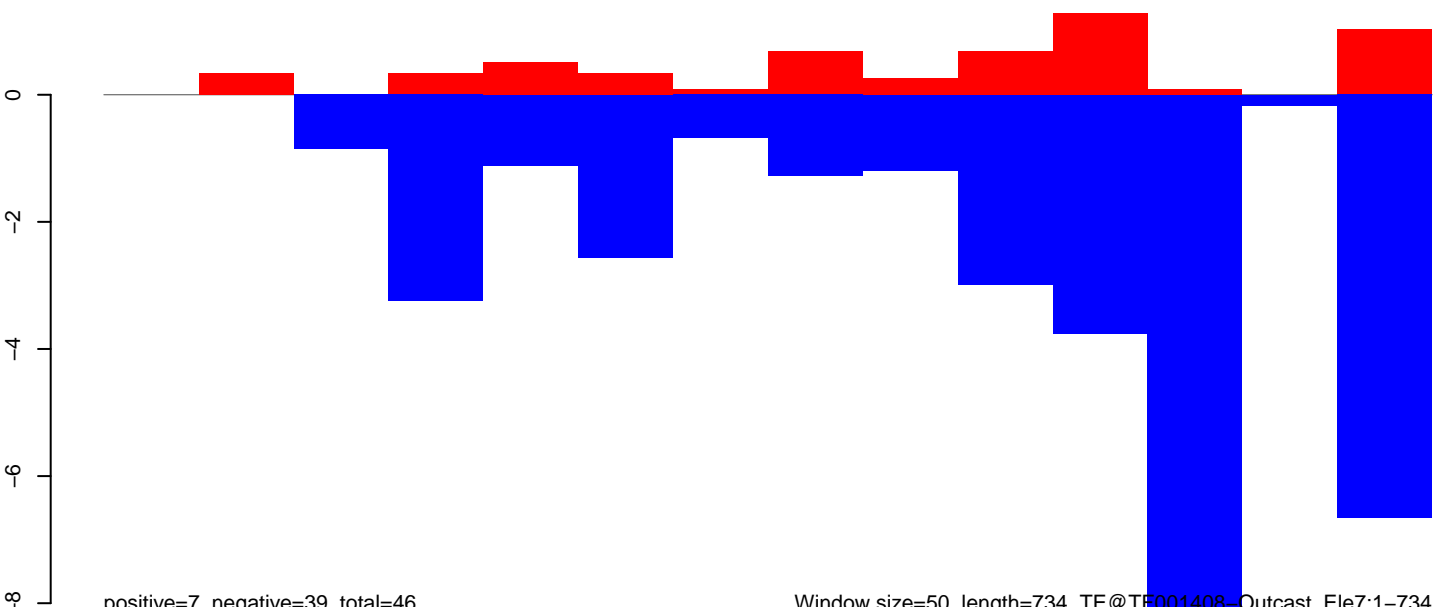
positive=0, negative=2, total=2

AnGam_Ovary_TN.24_35.rep



positive=7, negative=38, total=44

AnGam_Ovary_TN.rep



positive=7, negative=39, total=46

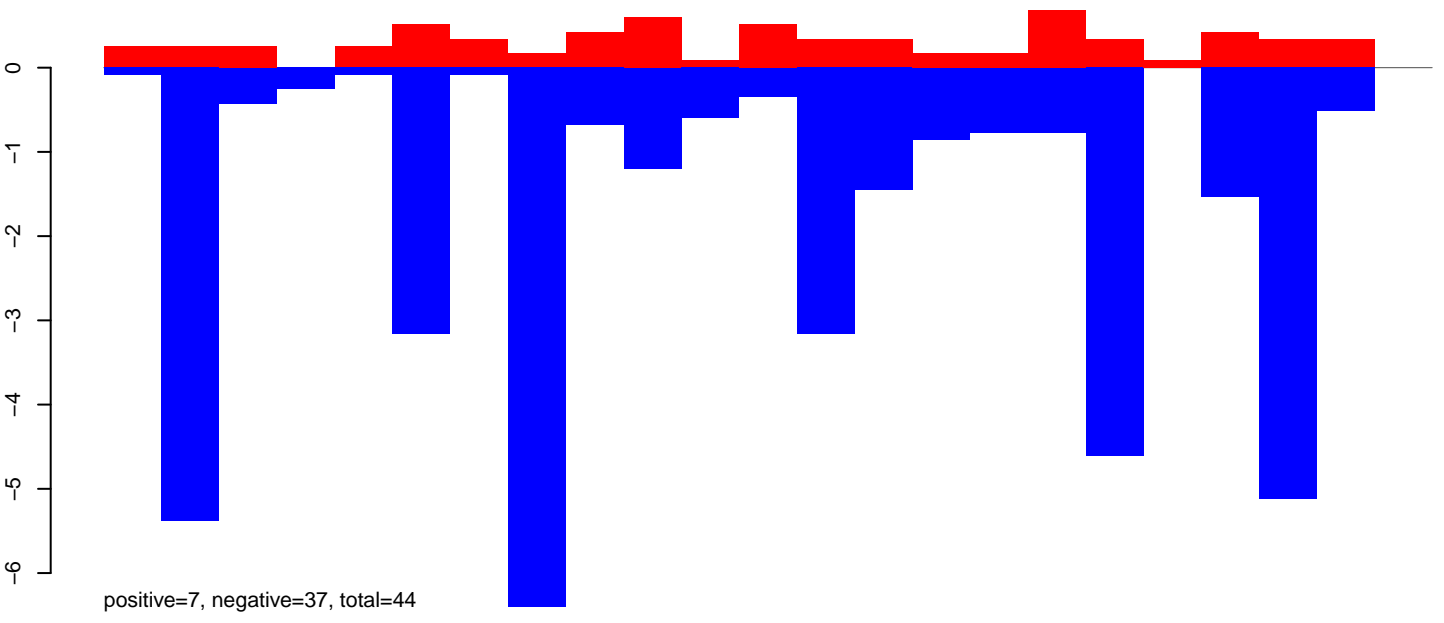
Window size=50, length=734, TE@TF001408-Outcast_Ele7:1-734

100 200 300 400 500 600 700

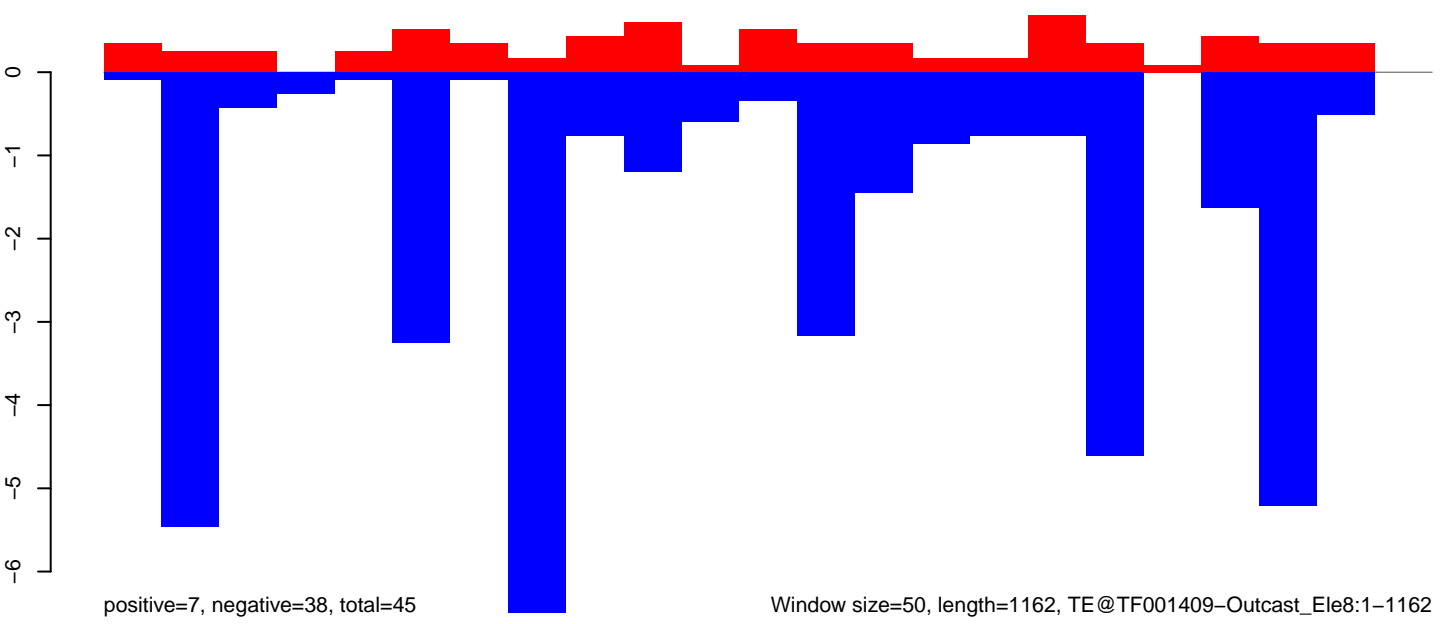
AnGam_Ovary_TN.18_23.rep



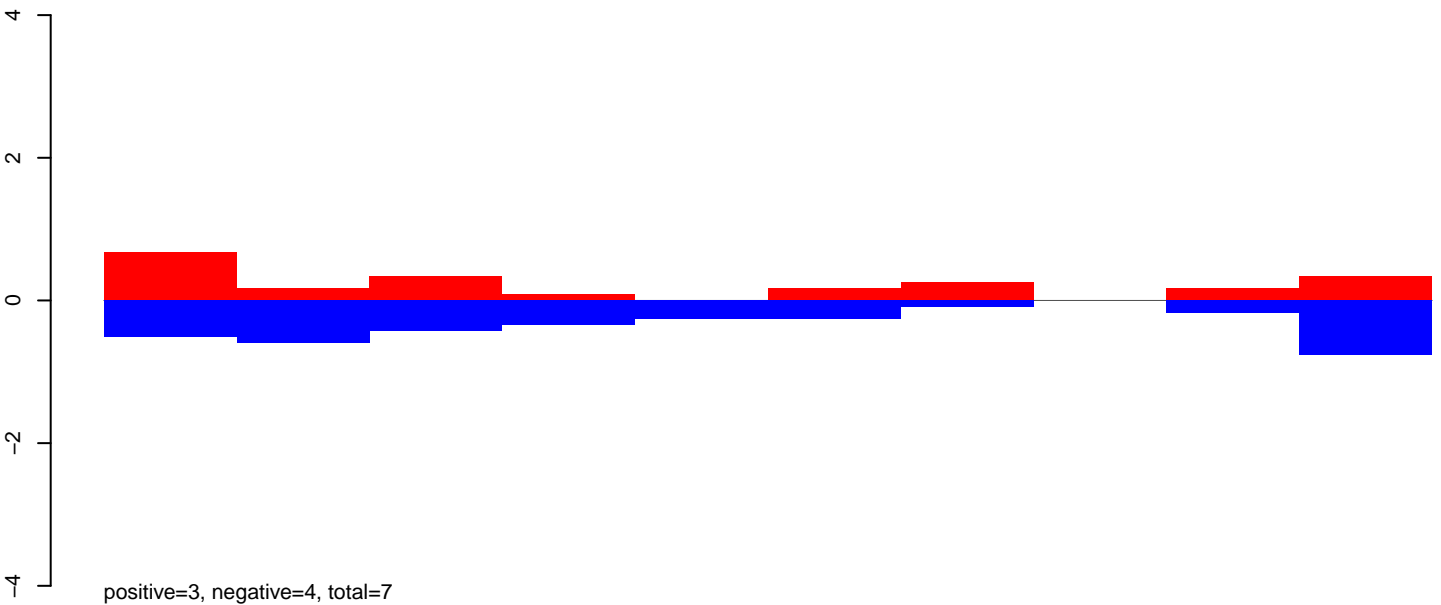
AnGam_Ovary_TN.24_35.rep



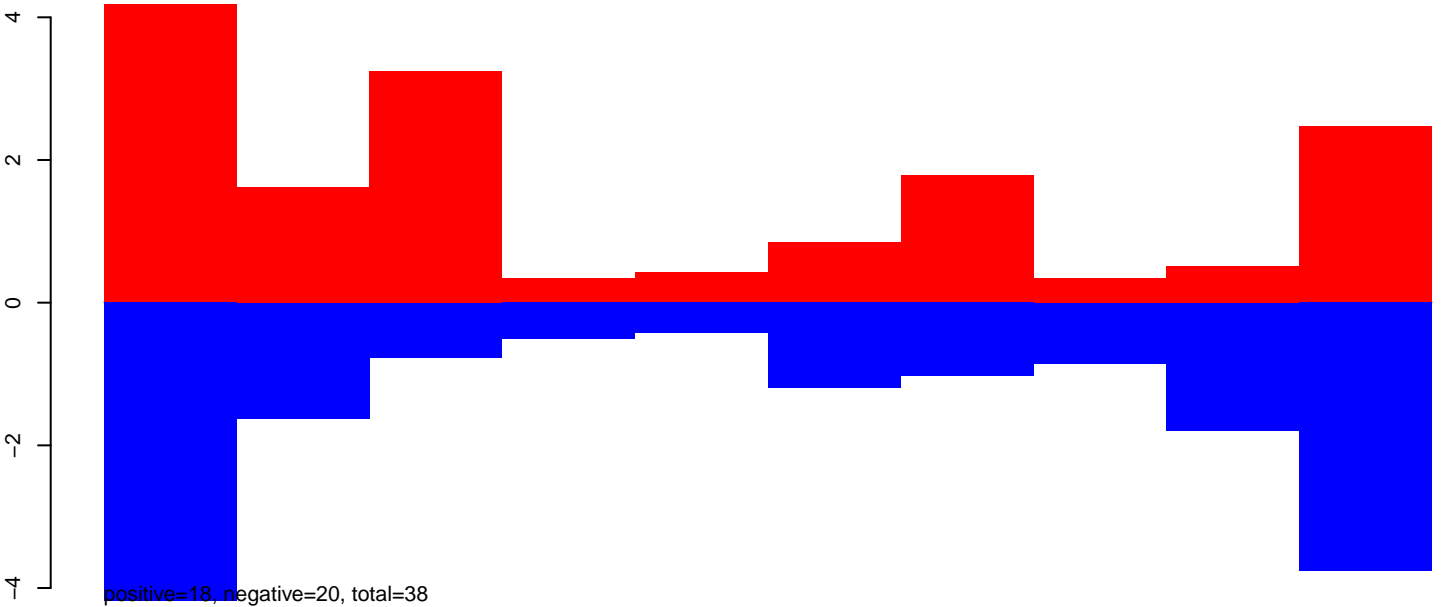
AnGam_Ovary_TN.rep



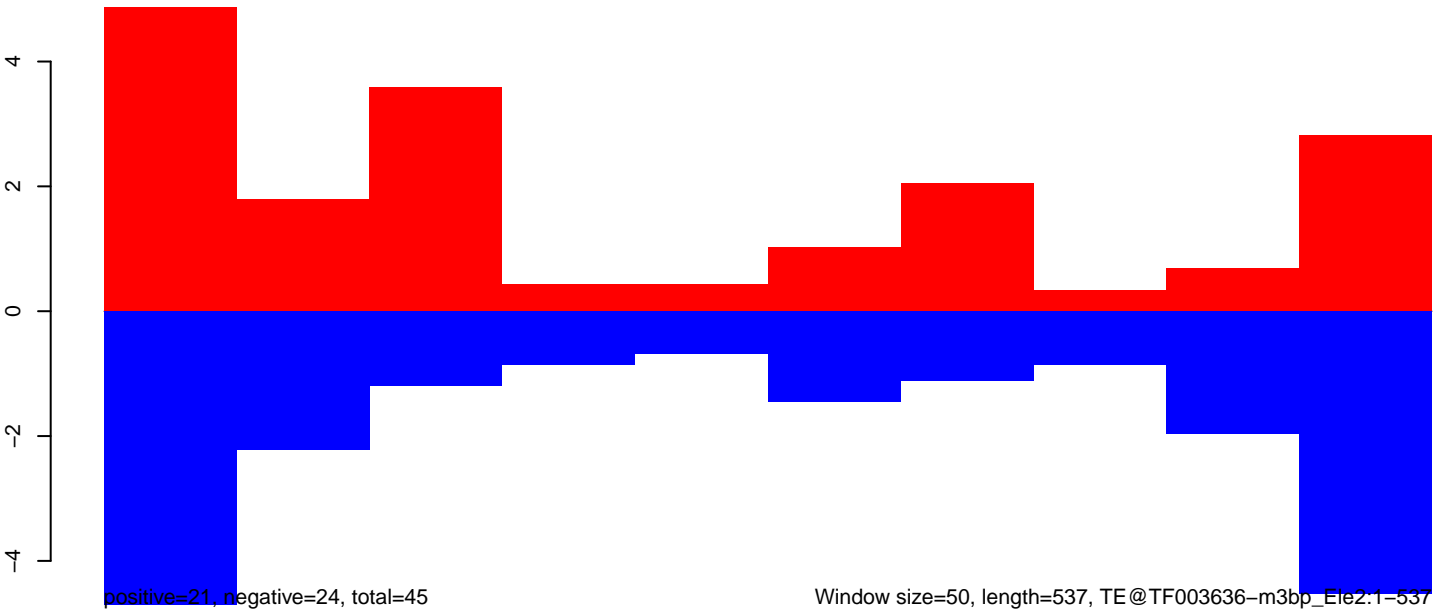
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



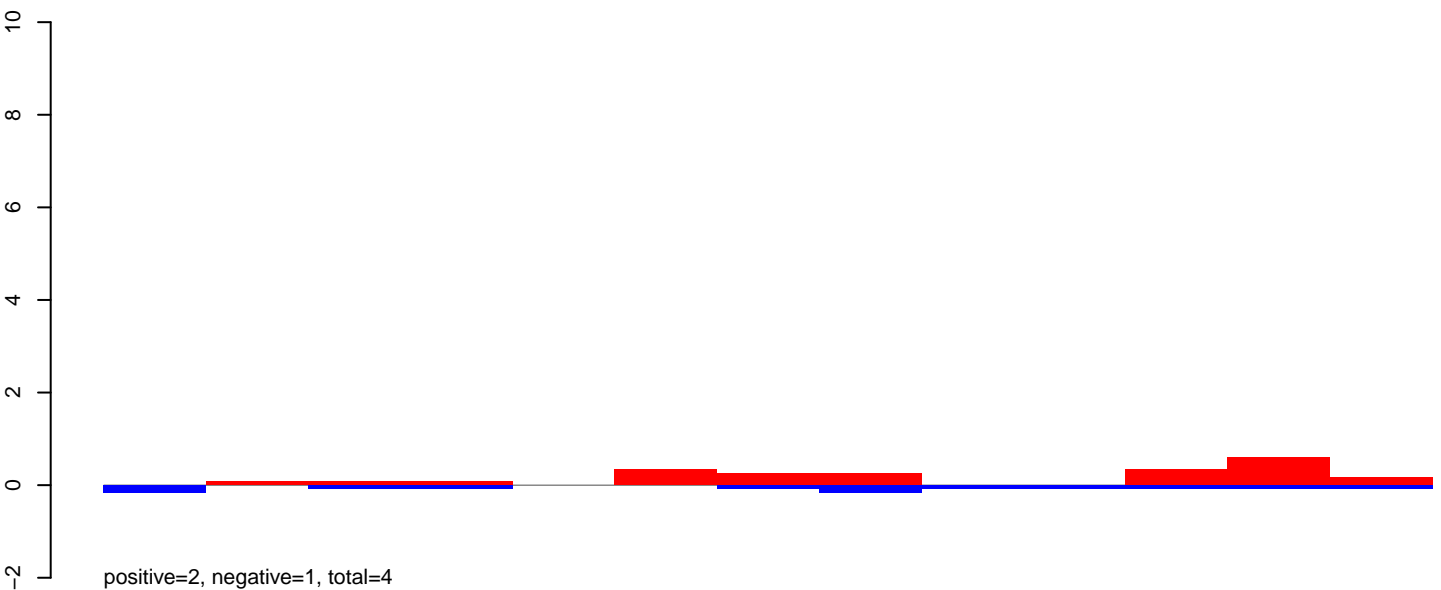
AnGam_Ovary_TN.rep



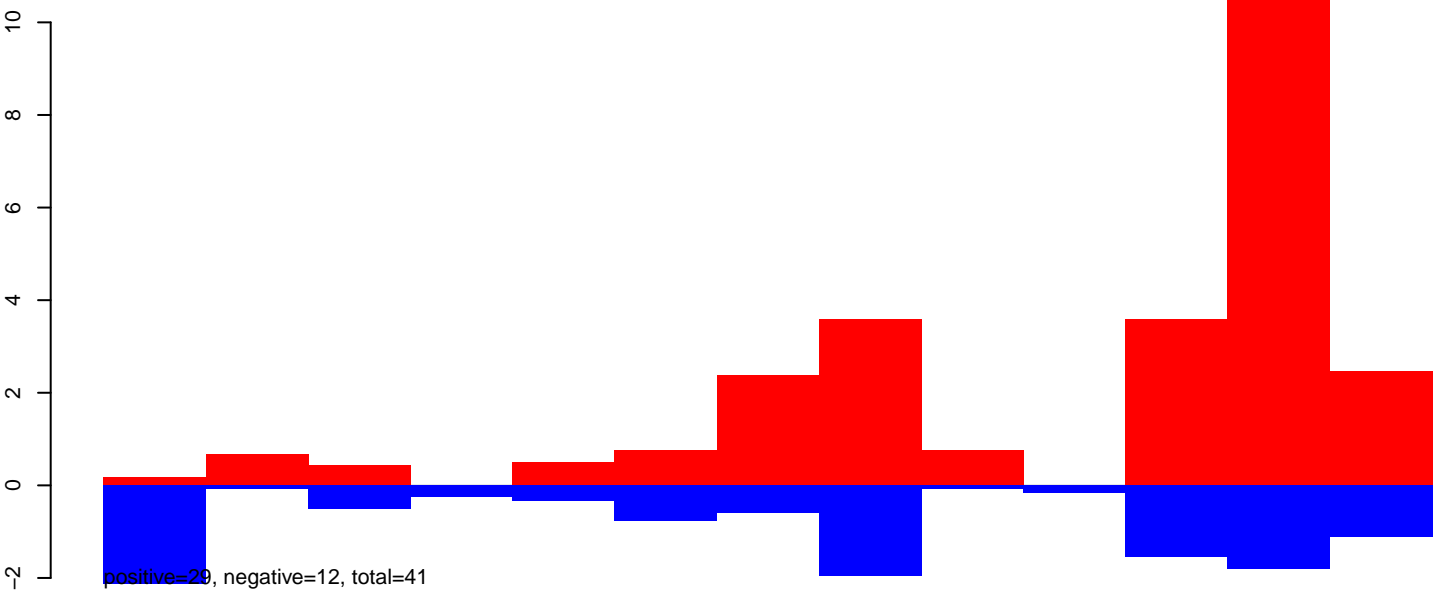
Window size=50, length=537, TE@TF003636-m3bp_Ele2:1-537

100 200 300 400 500

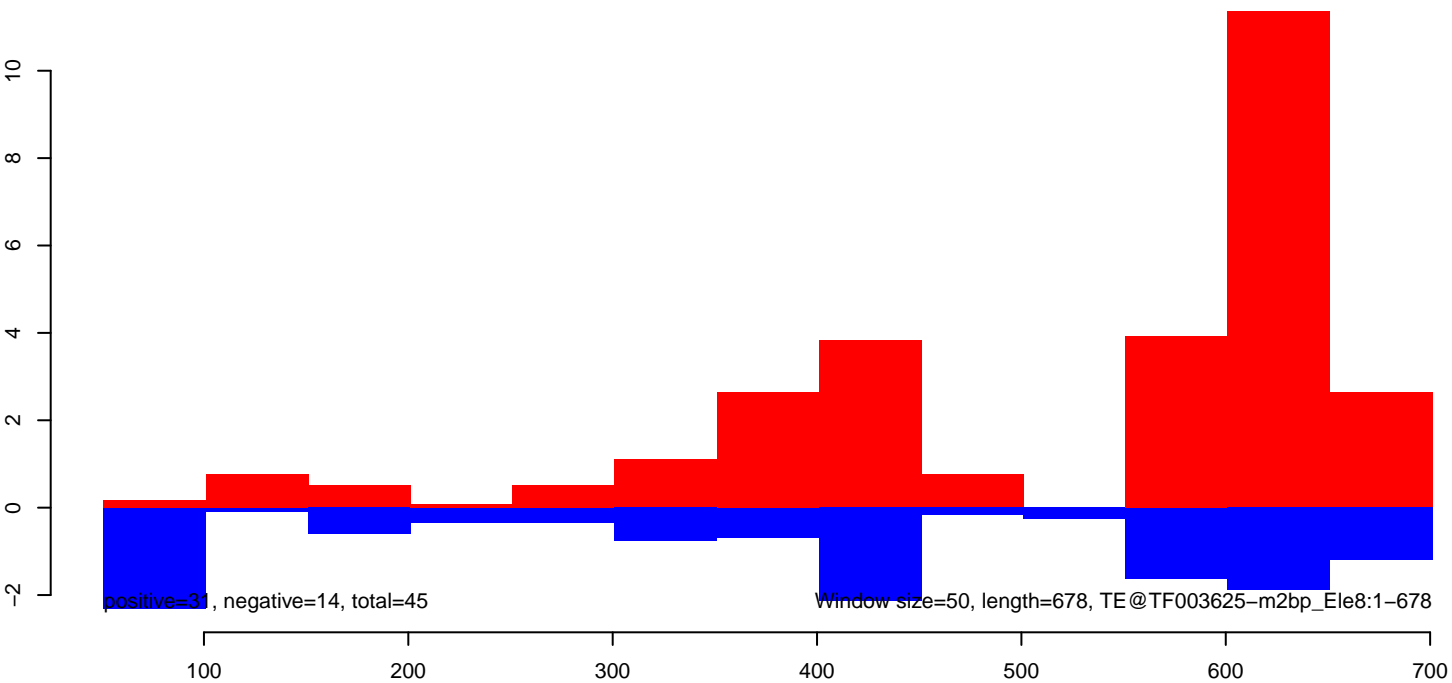
AnGam_Ovary_TN.18_23.rep



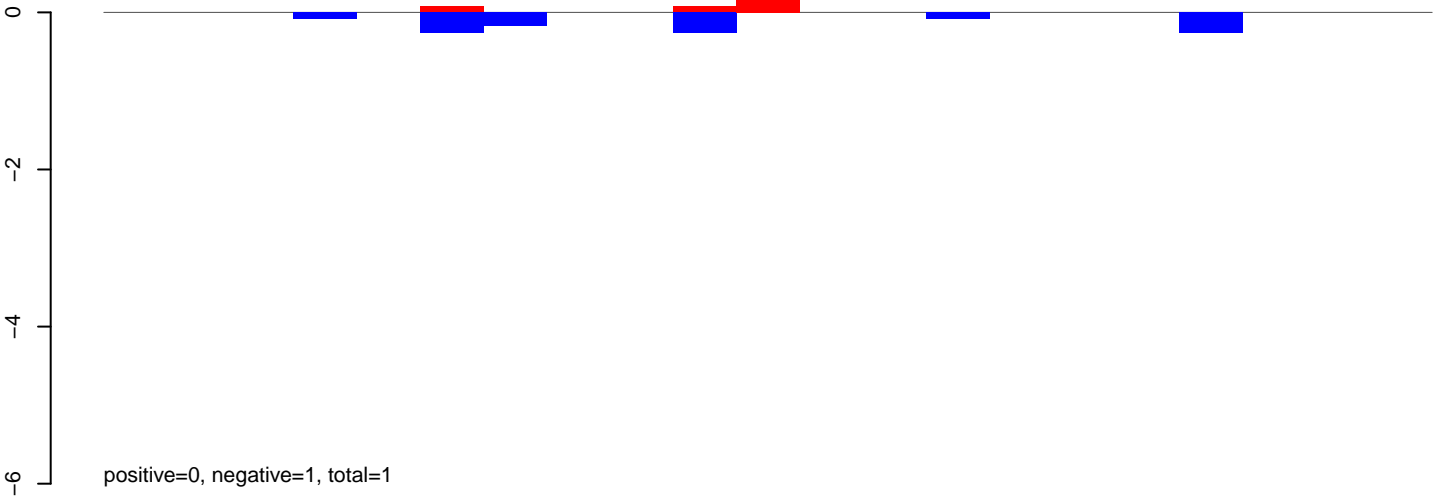
AnGam_Ovary_TN.24_35.rep



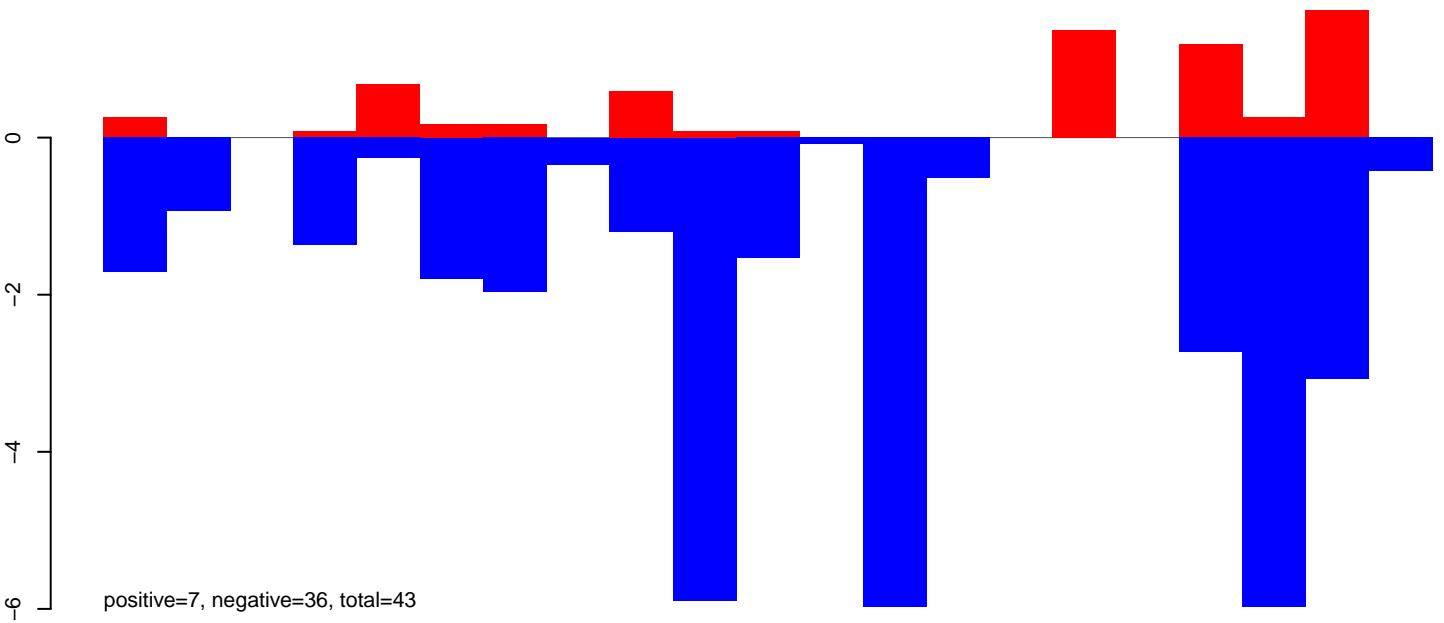
AnGam_Ovary_TN.rep



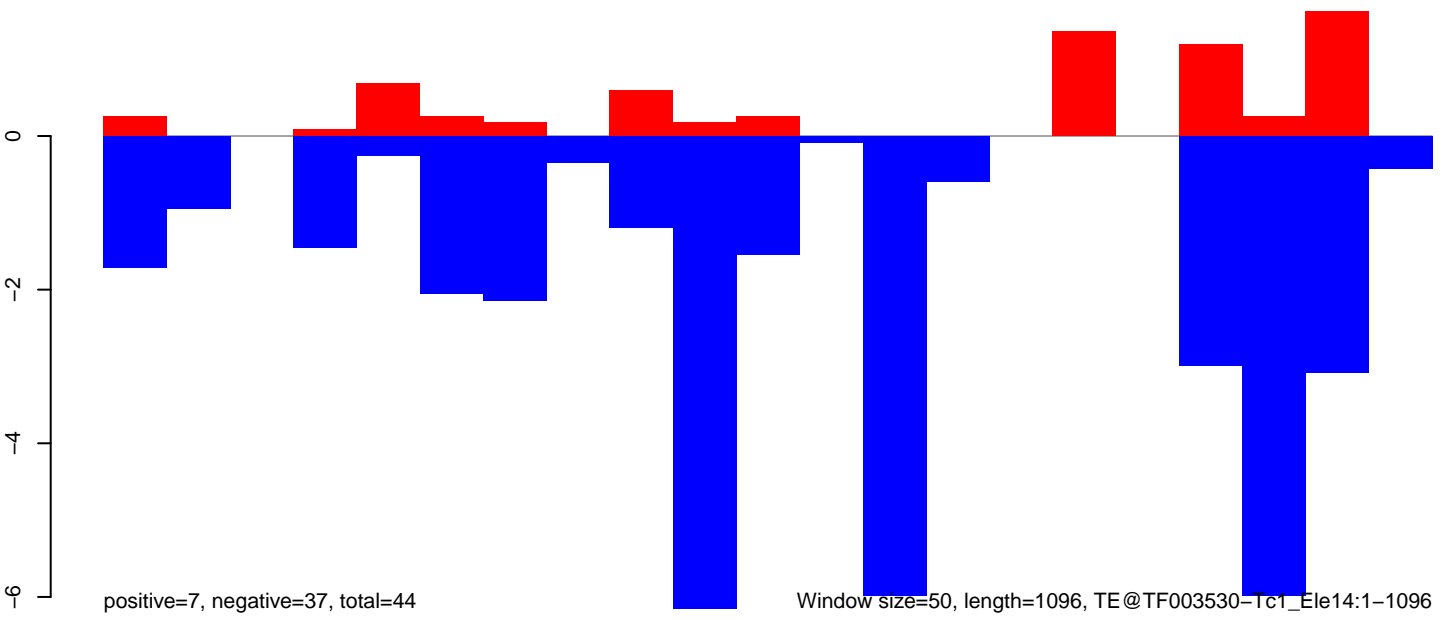
AnGam_Ovary_TN.18_23.rep



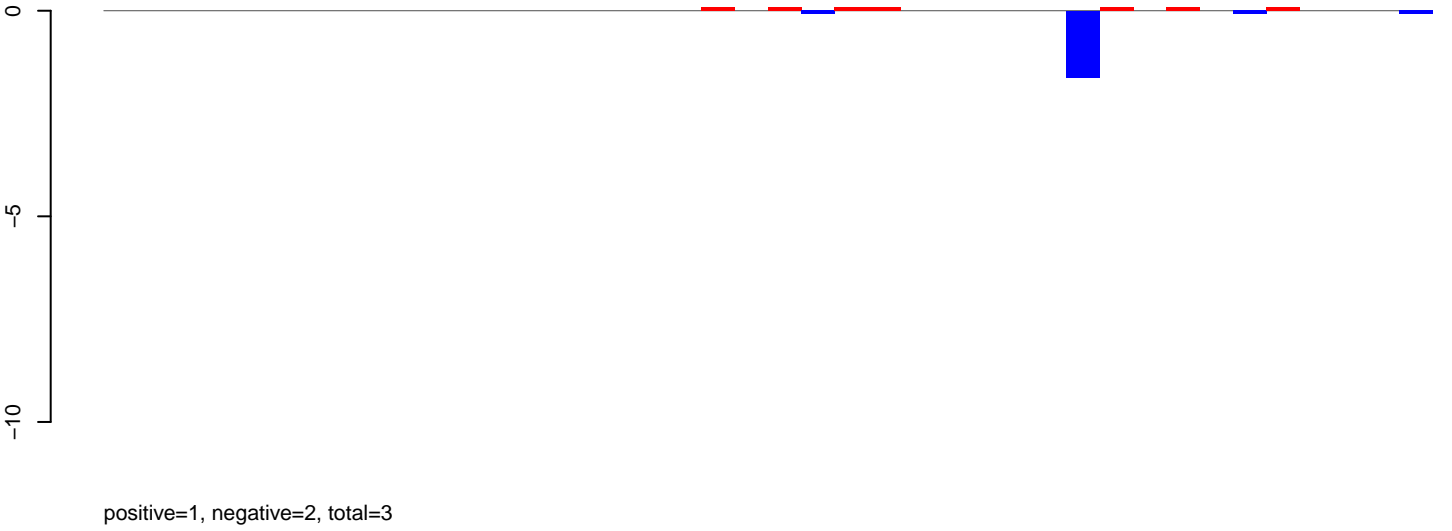
AnGam_Ovary_TN.24_35.rep



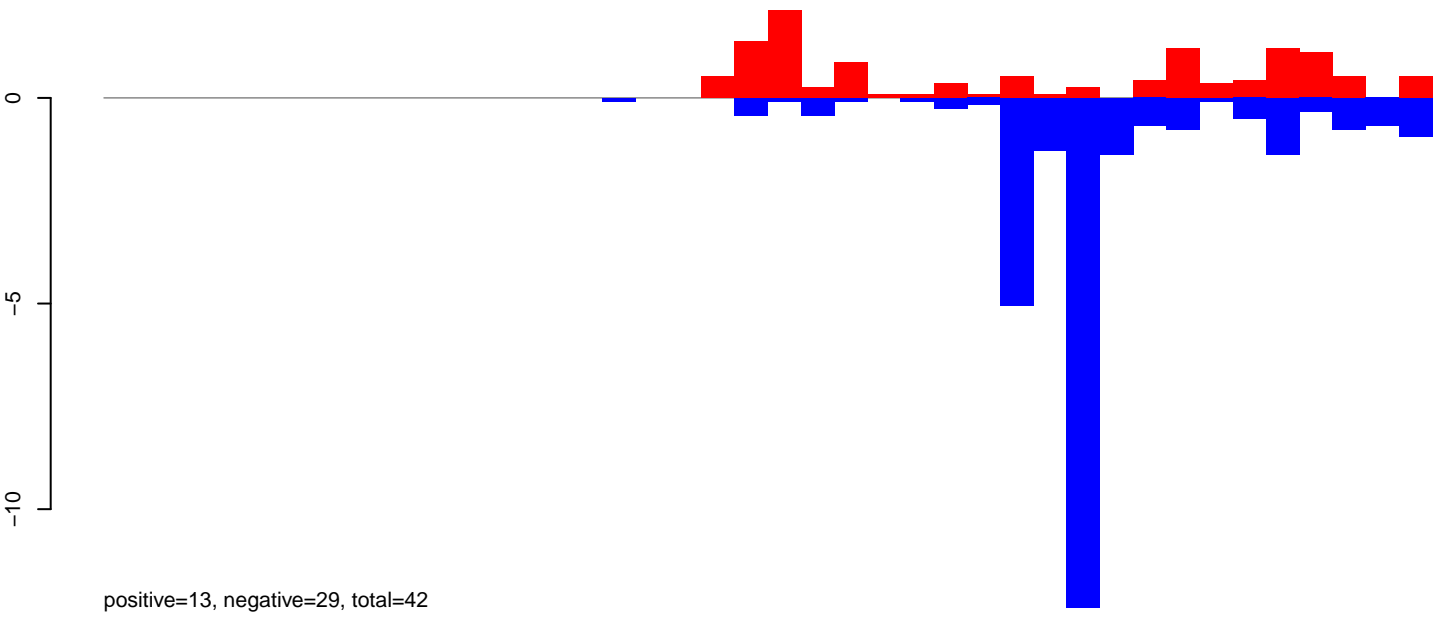
AnGam_Ovary_TN.rep



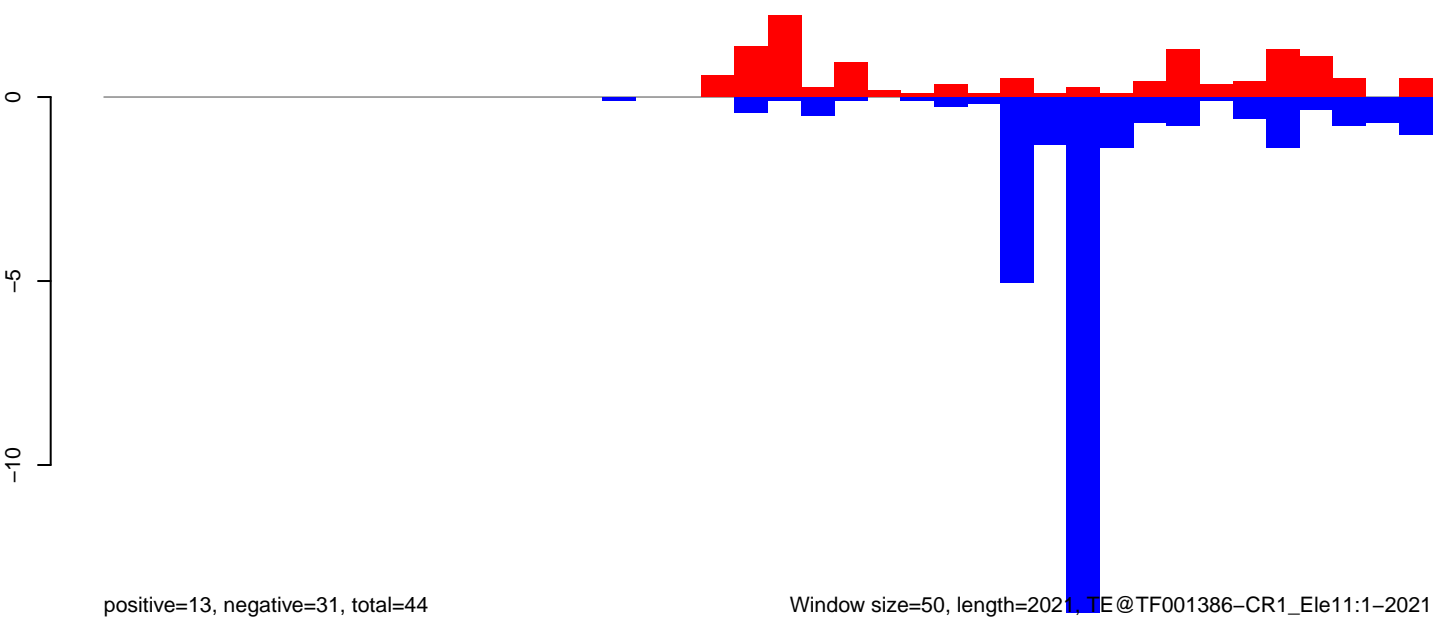
AnGam_Ovary_TN.18_23.rep



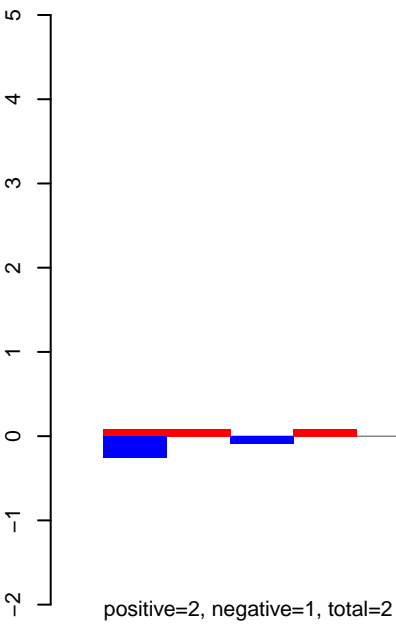
AnGam_Ovary_TN.24_35.rep



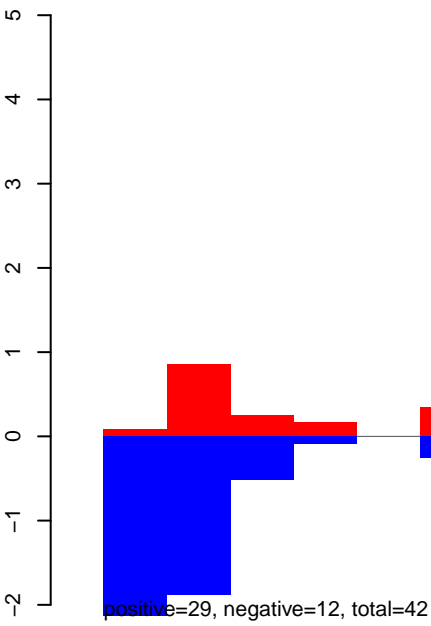
AnGam_Ovary_TN.rep



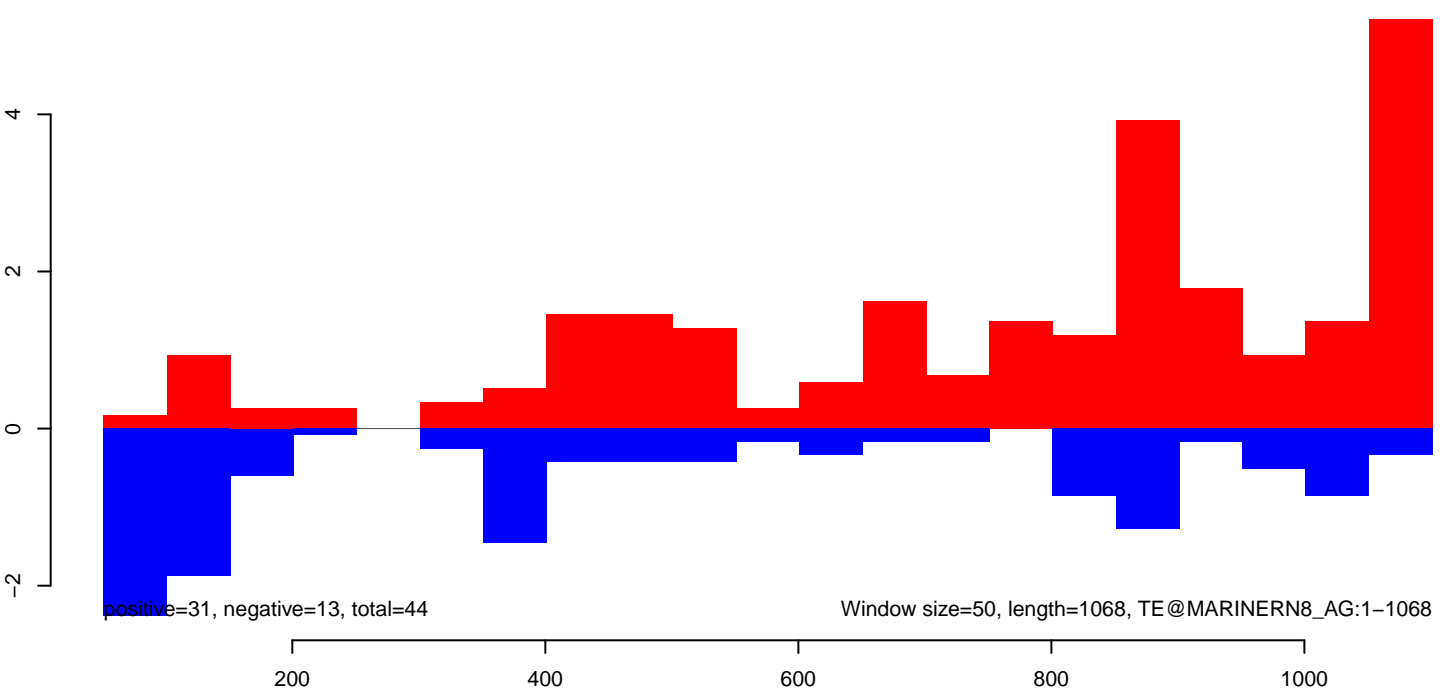
AnGam_Ovary_TN.18_23.rep



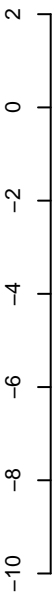
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

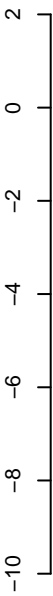


AnGam_Ovary_TN.18_23.rep



positive=0, negative=2, total=2

AnGam_Ovary_TN.24_35.rep



positive=8, negative=34, total=41

AnGam_Ovary_TN.rep



positive=8, negative=36, total=44

Window size=50, length=408, TE@EAL39597-Unknown:1-408

100 200 300 400

AnGam_Ovary_TN.18_23.rep



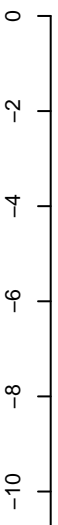
positive=1, negative=2, total=2

AnGam_Ovary_TN.24_35.rep



positive=3, negative=38, total=41

AnGam_Ovary_TN.rep



positive=3, negative=40, total=44

Window size=50, length=847, TE@TF001360-I_Ele7:1-847

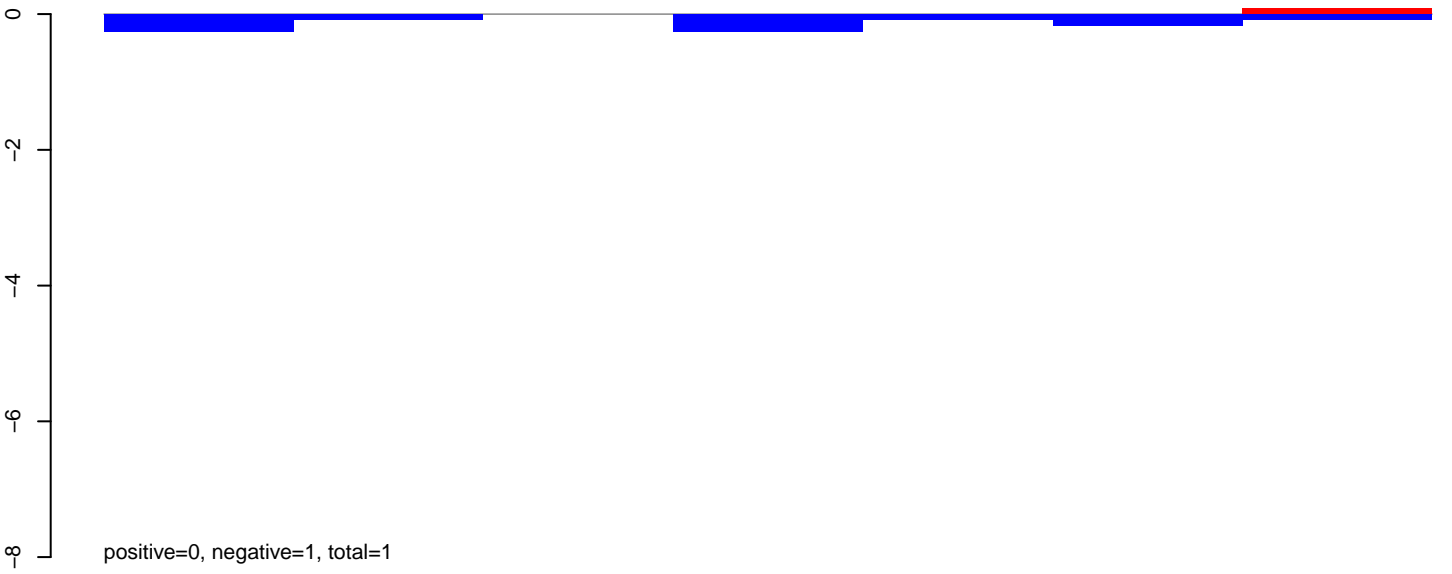
200

400

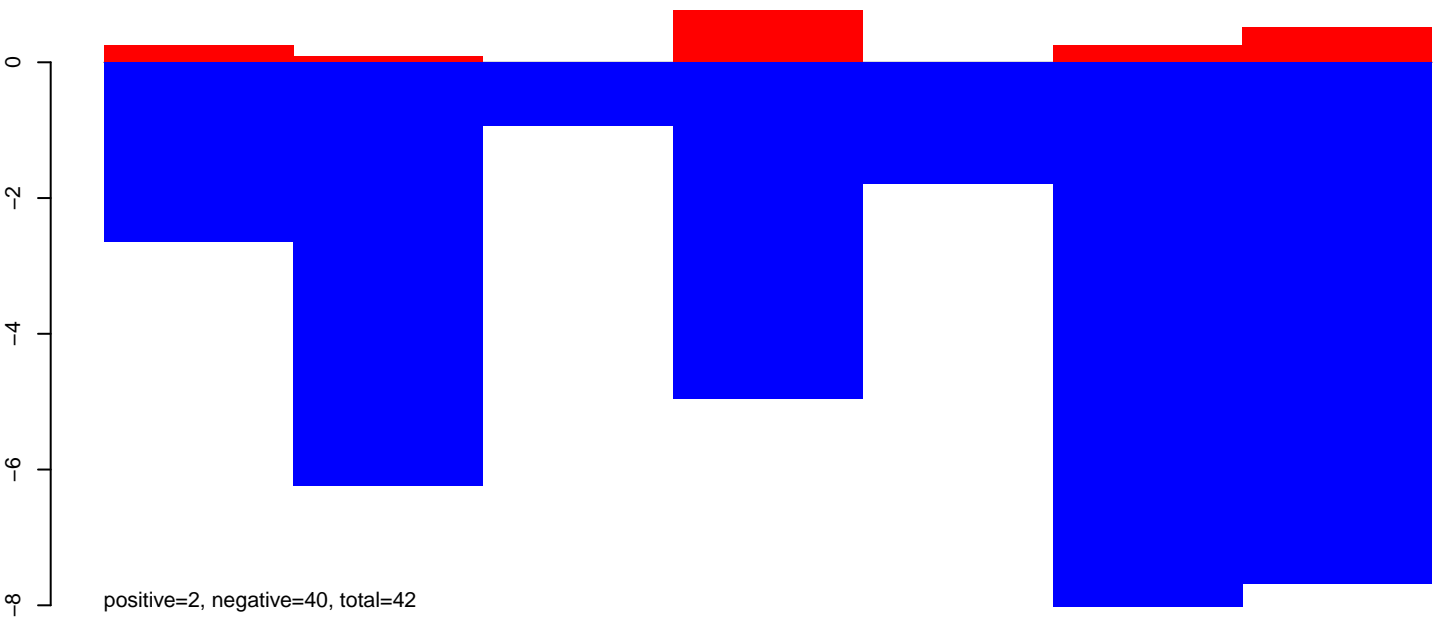
600

800

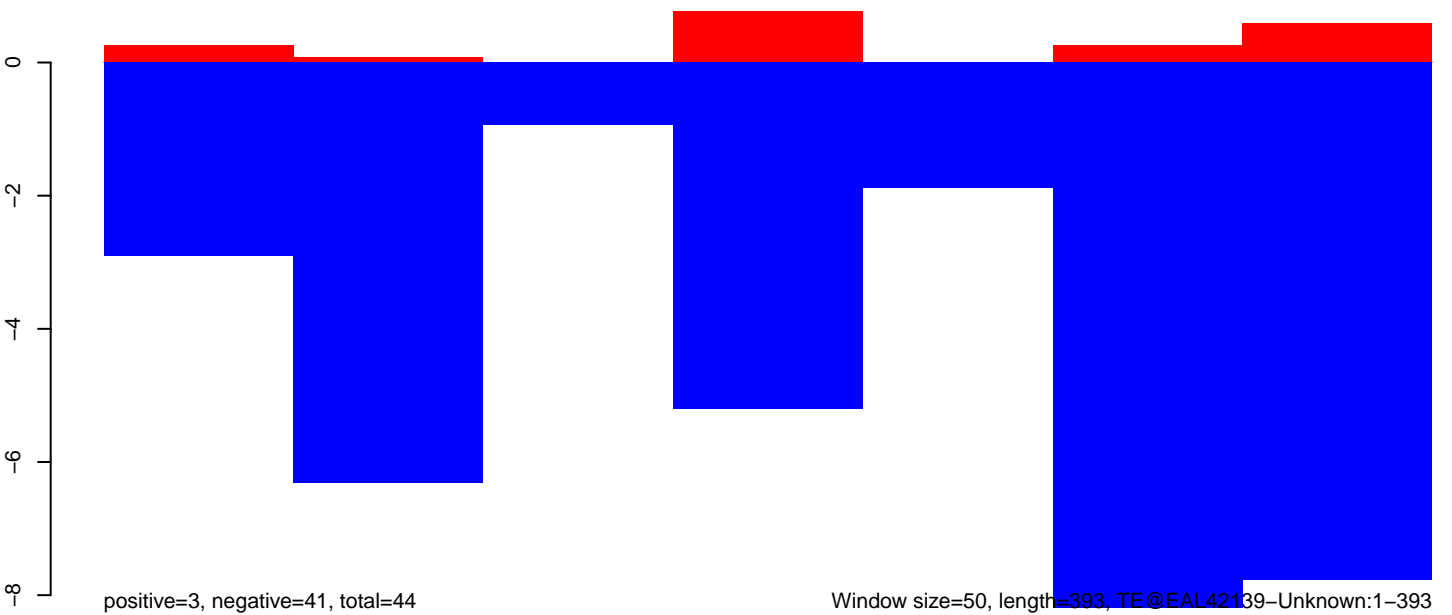
AnGam_Ovary_TN.18_23.rep



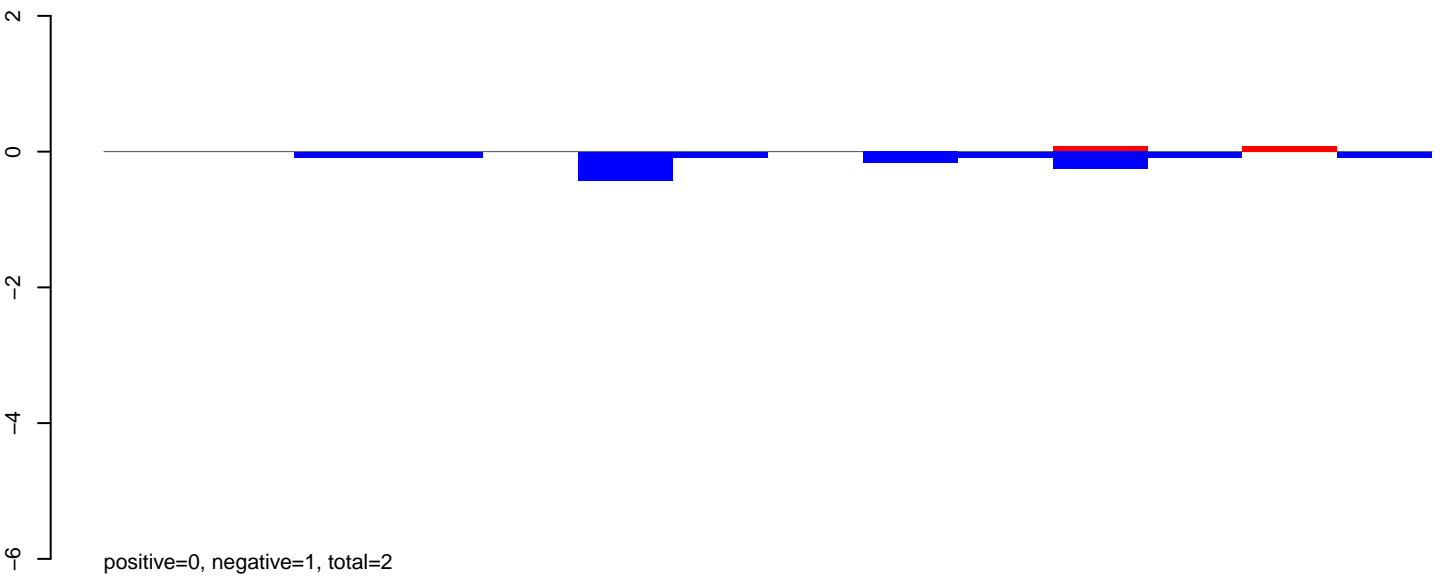
AnGam_Ovary_TN.24_35.rep



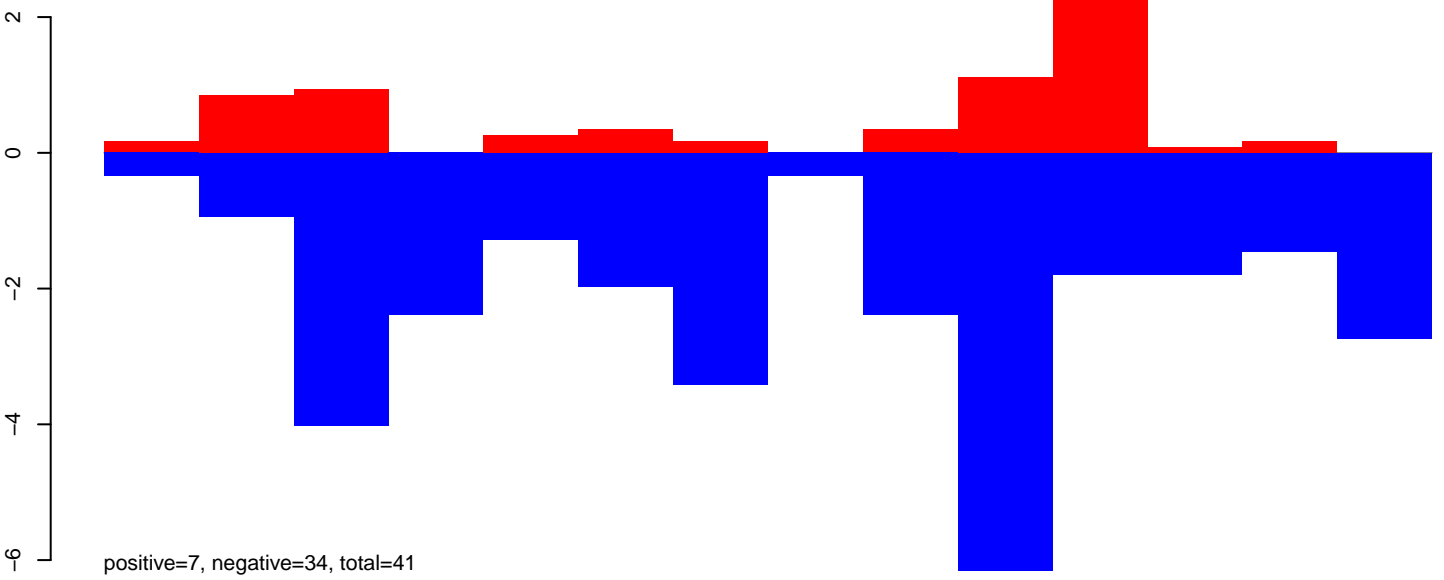
AnGam_Ovary_TN.rep



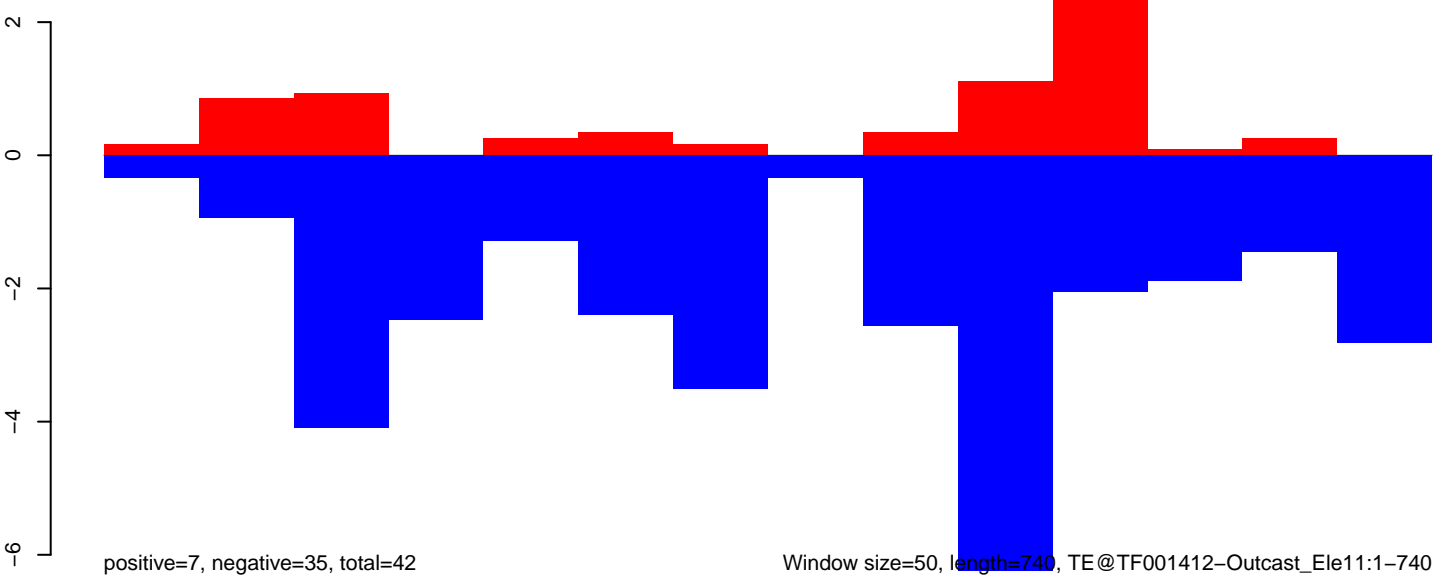
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep

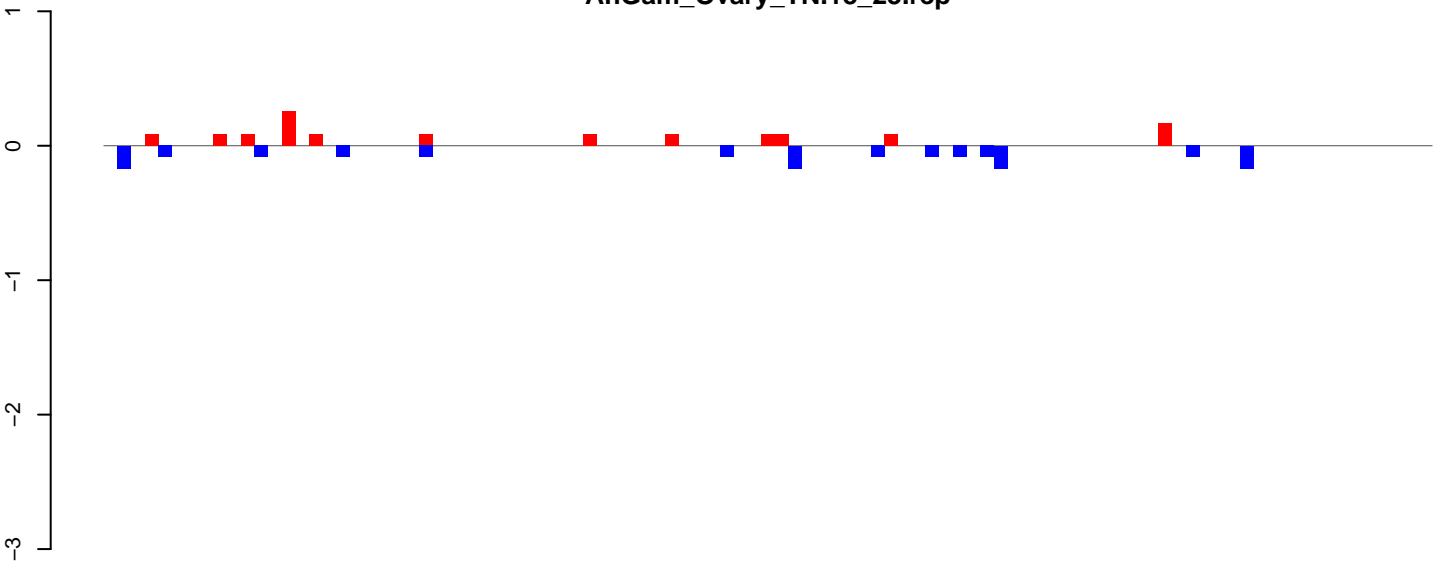


AnGam_Ovary_TN.rep



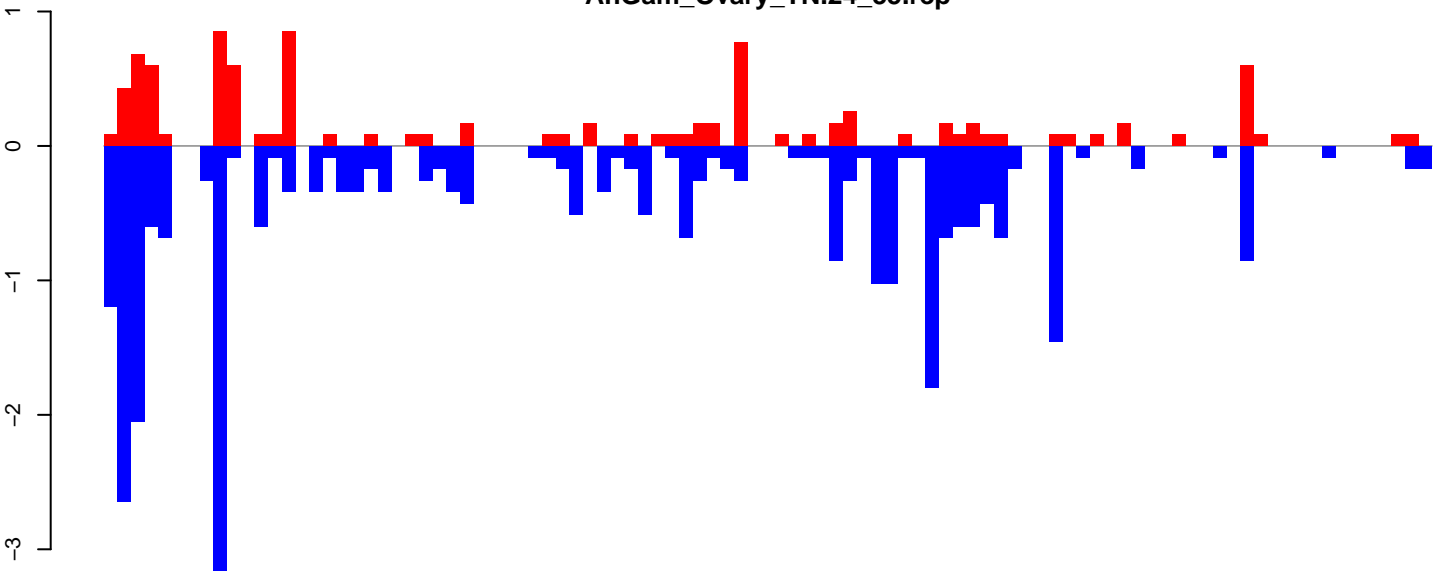
Window size=50, length=740, TE@TF001412-Outcast_Ele11:1-740

AnGam_Ovary_TN.18_23.rep



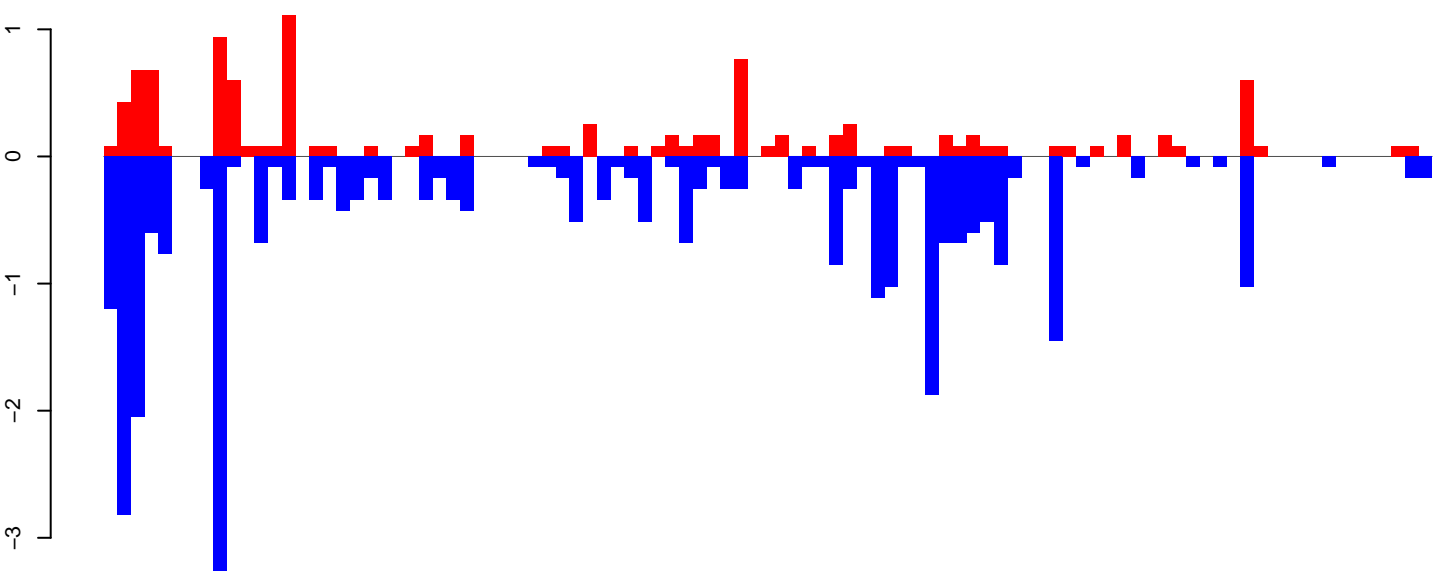
positive=1, negative=2, total=3

AnGam_Ovary_TN.24_35.rep



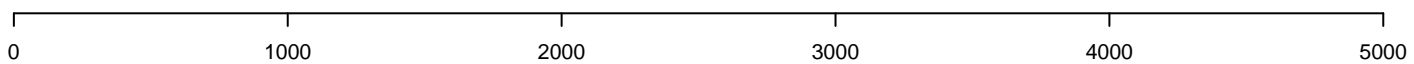
positive=9, negative=30, total=40

AnGam_Ovary_TN.rep

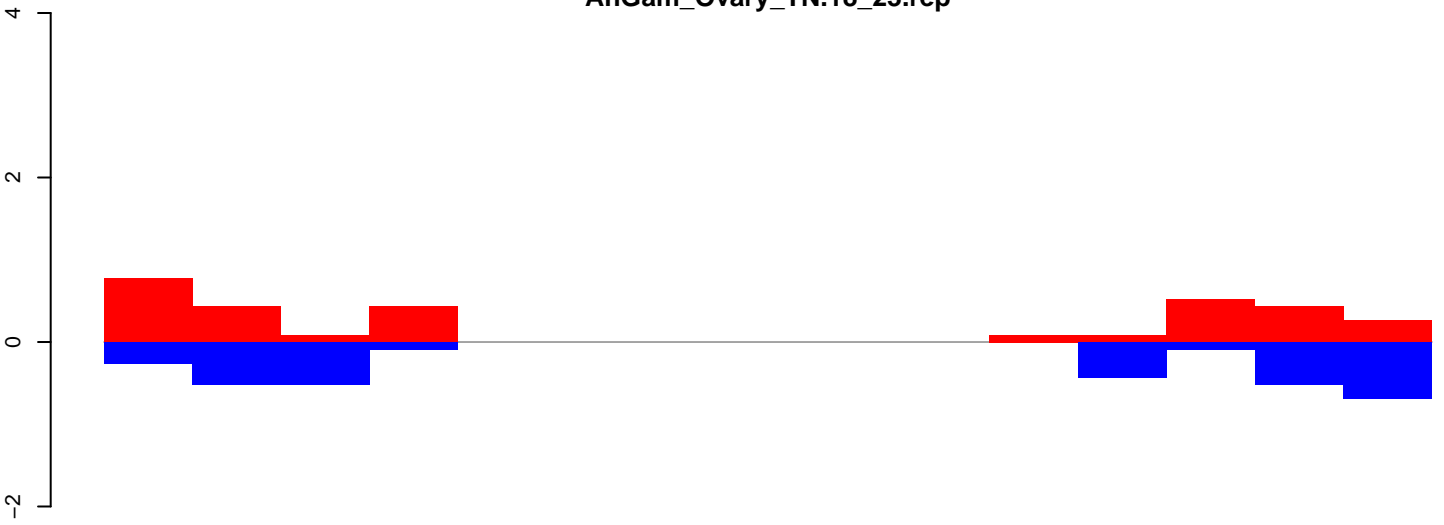


positive=11, negative=32, total=42

Window size=50, length=4865, TE@GYPSY25-LTR-I_AG:1-4865

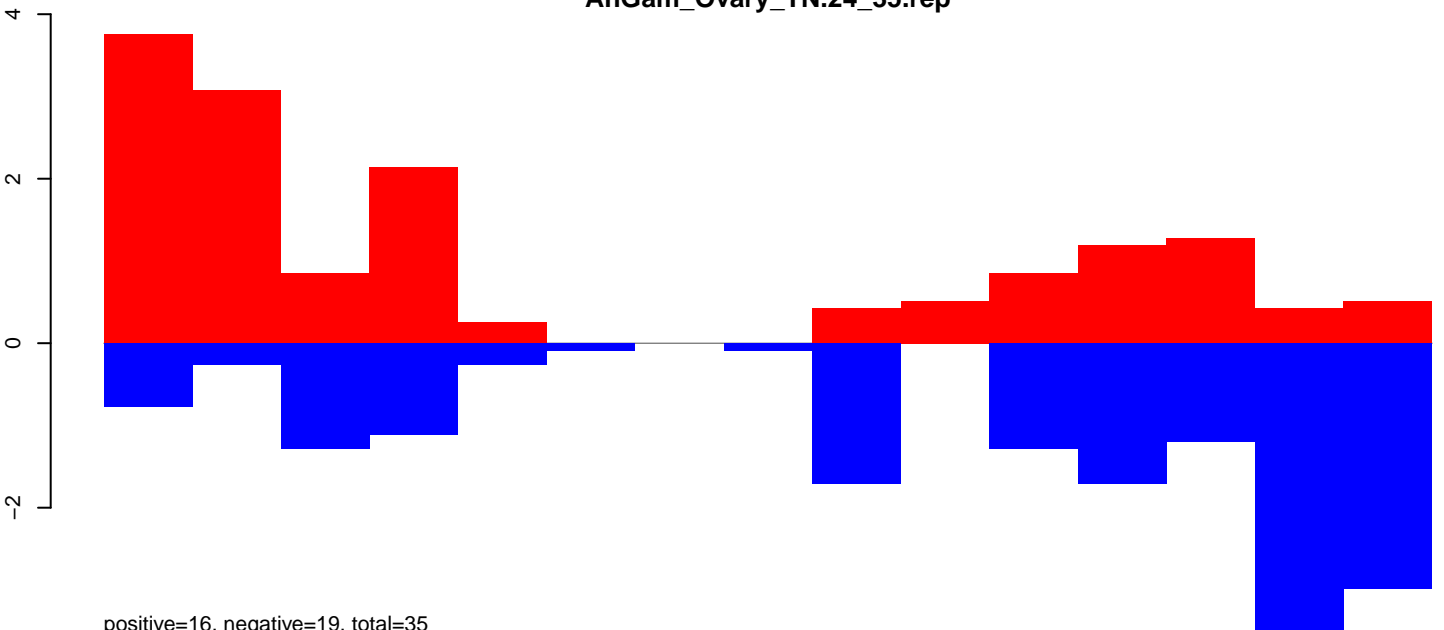


AnGam_Ovary_TN.18_23.rep



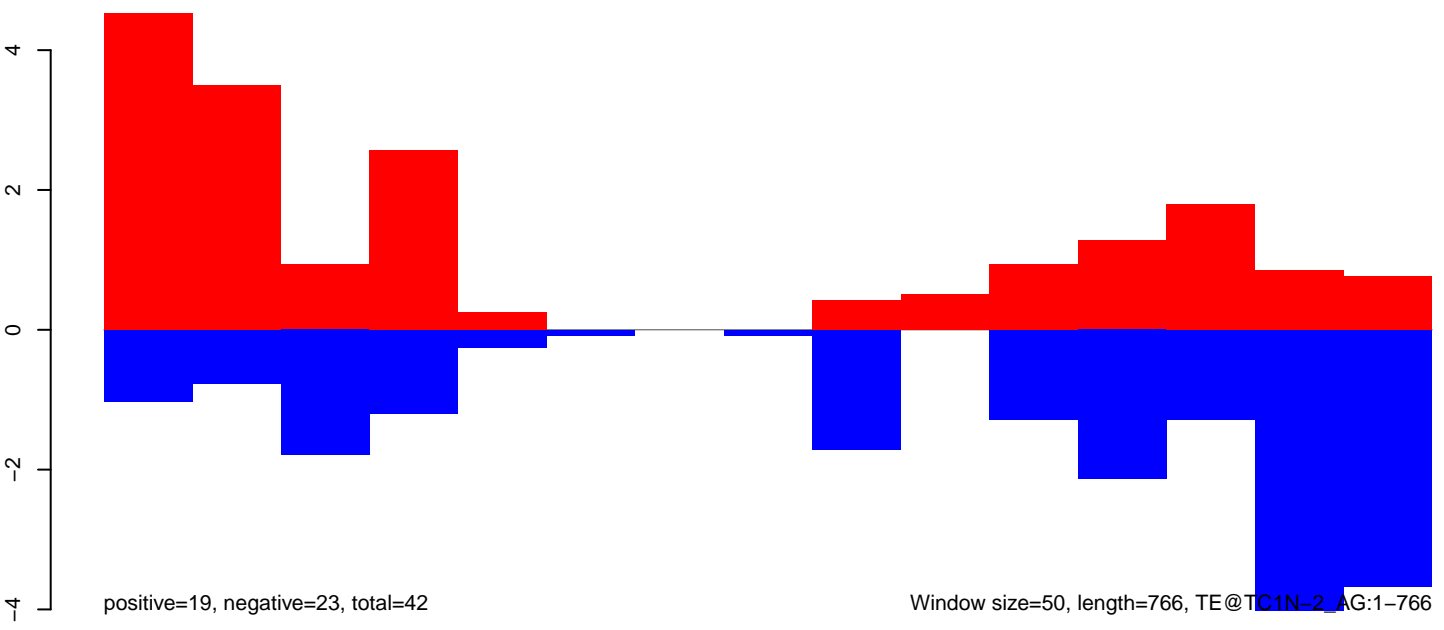
positive=3, negative=4, total=7

AnGam_Ovary_TN.24_35.rep



positive=16, negative=19, total=35

AnGam_Ovary_TN.rep



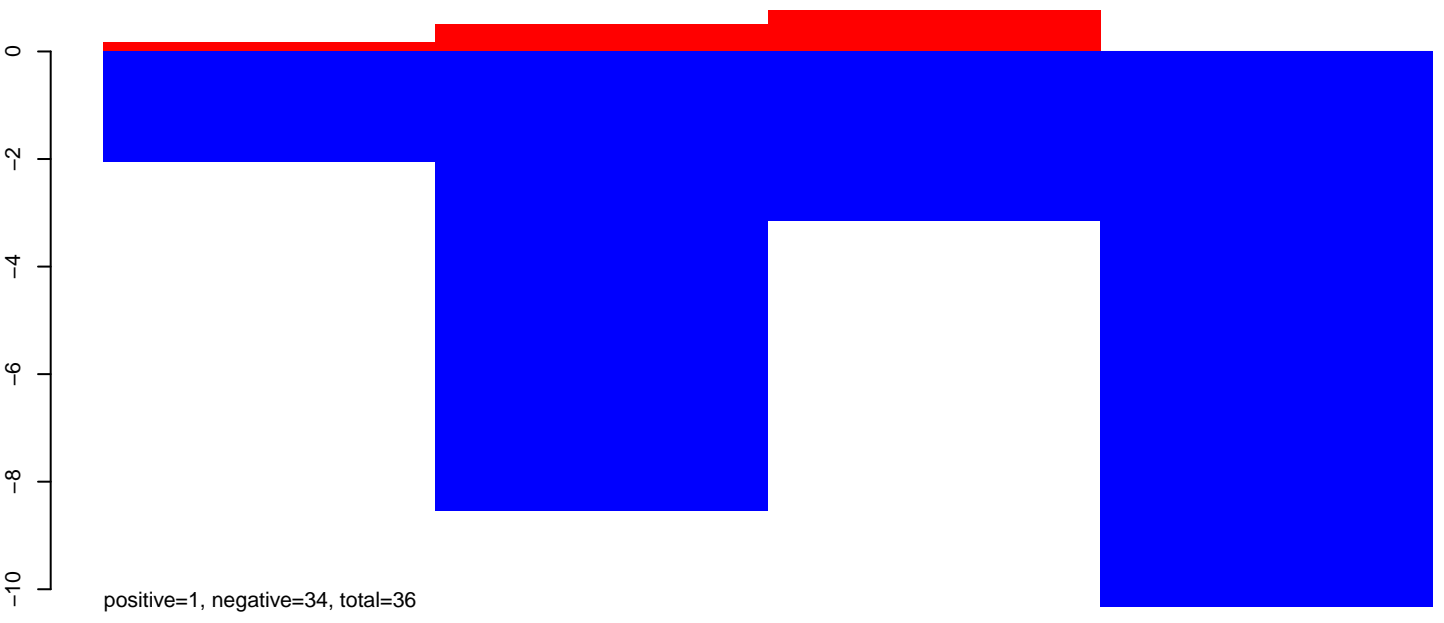
positive=19, negative=23, total=42

Window size=50, length=766, TE@TC1N-2, AG:1-766

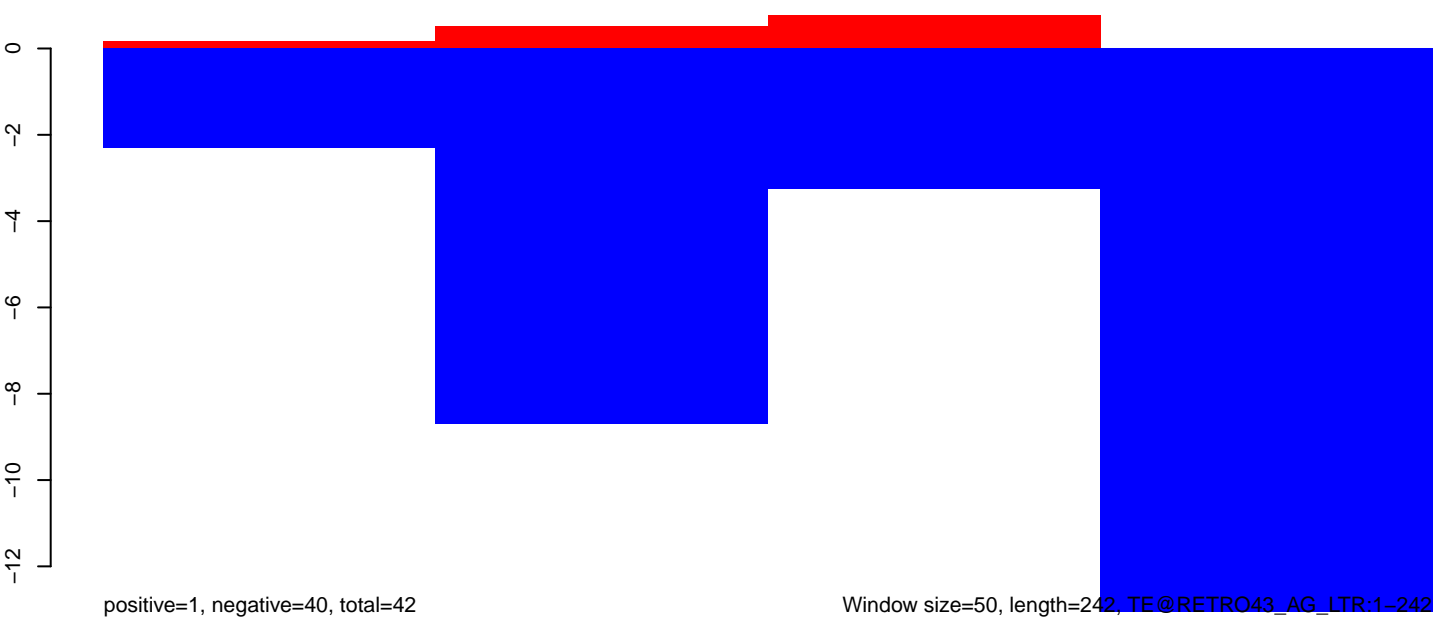
AnGam_Ovary_TN.18_23.rep



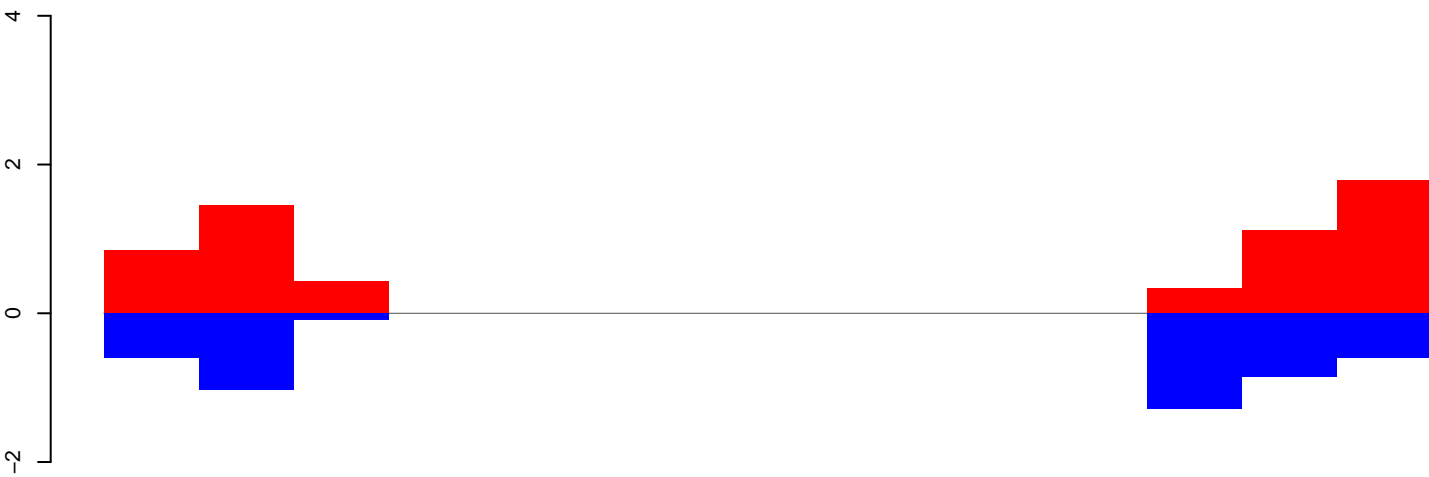
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

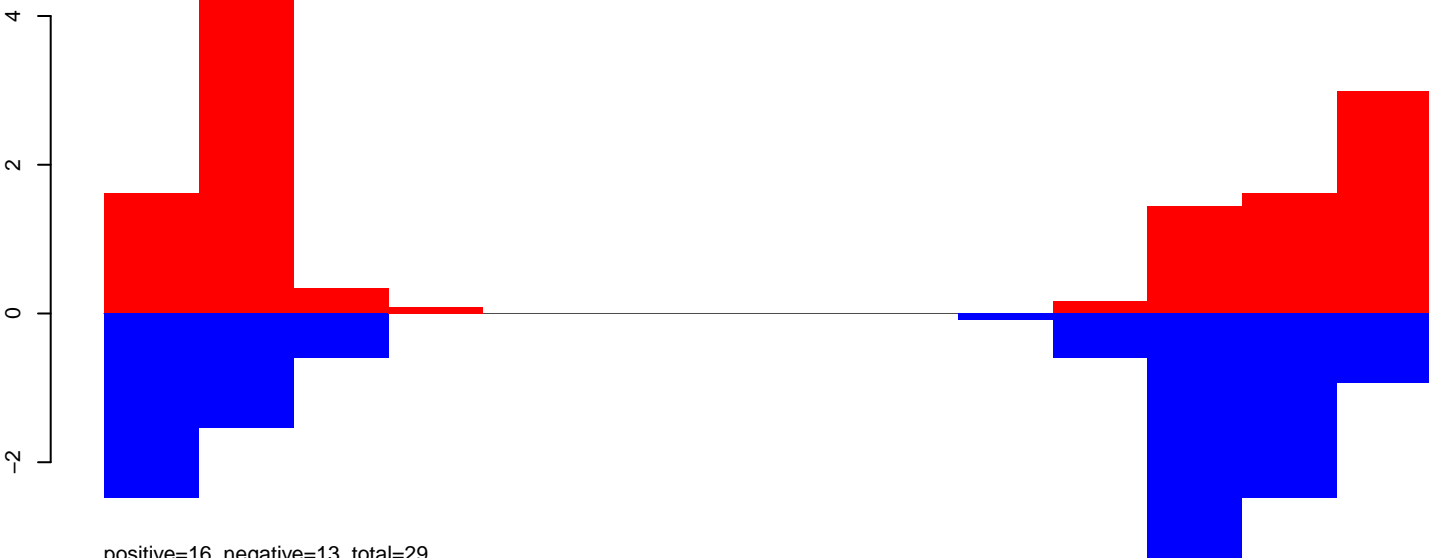


AnGam_Ovary_TN.18_23.rep



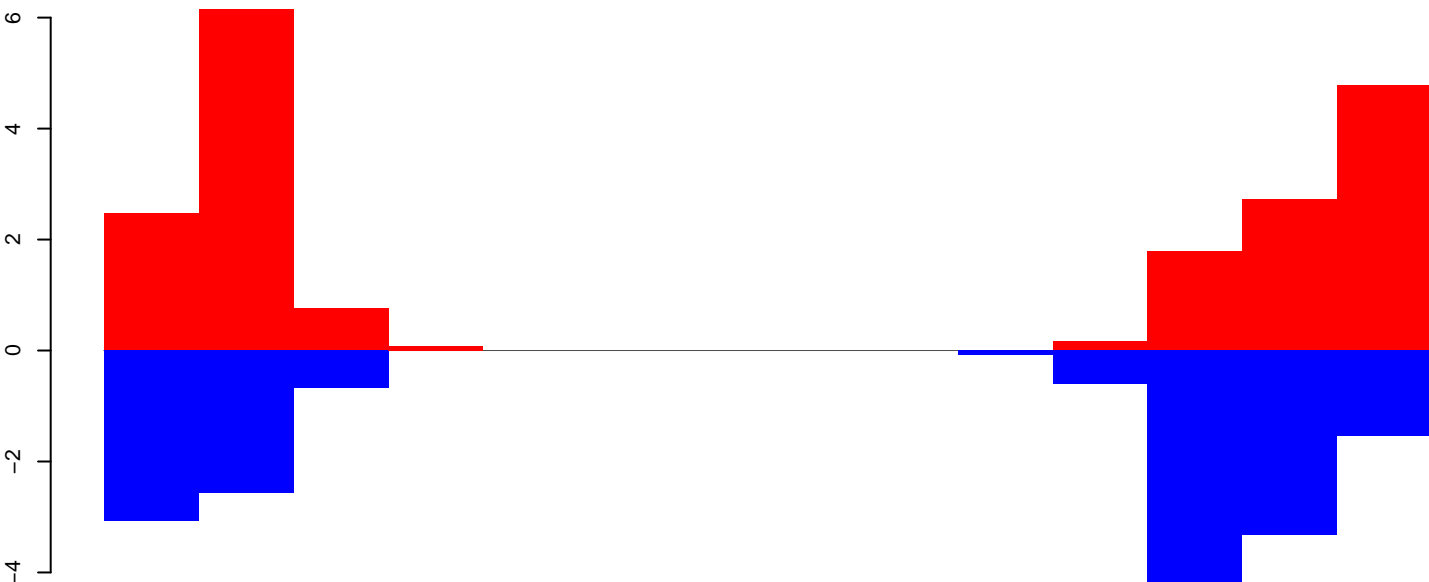
positive=8, negative=5, total=13

AnGam_Ovary_TN.24_35.rep



positive=16, negative=13, total=29

AnGam_Ovary_TN.rep

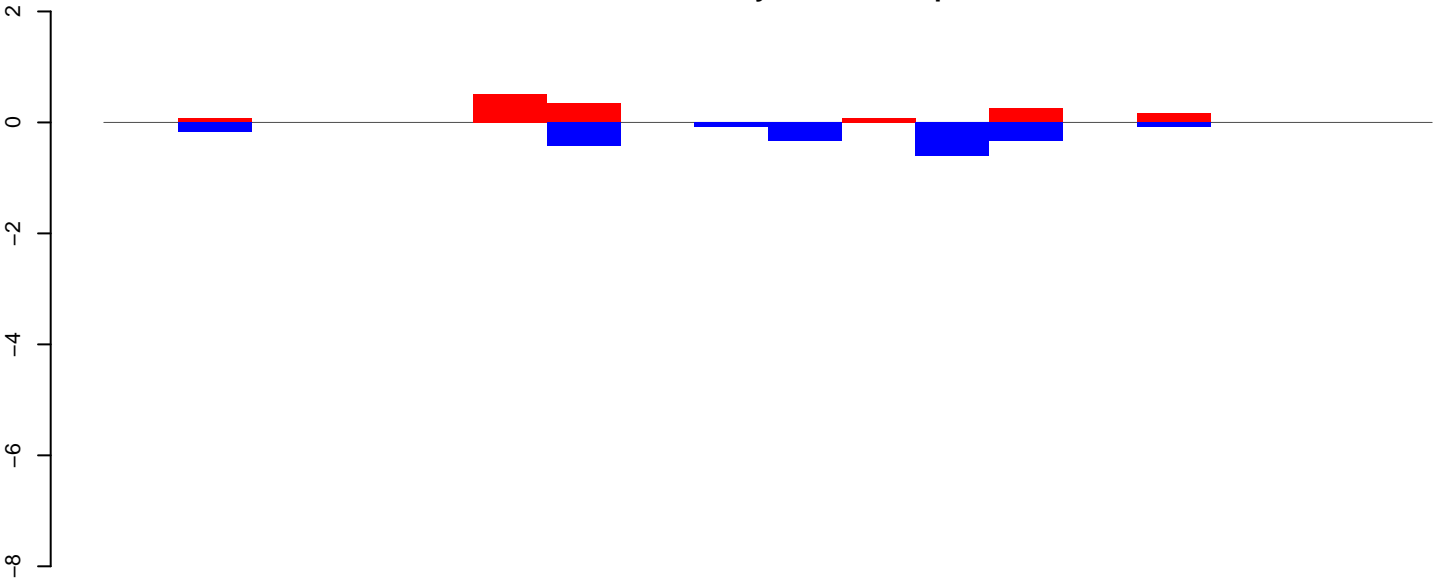


positive=24, negative=18, total=42

Window size=50, length=710, TE@Manner-N18_AG:1-710

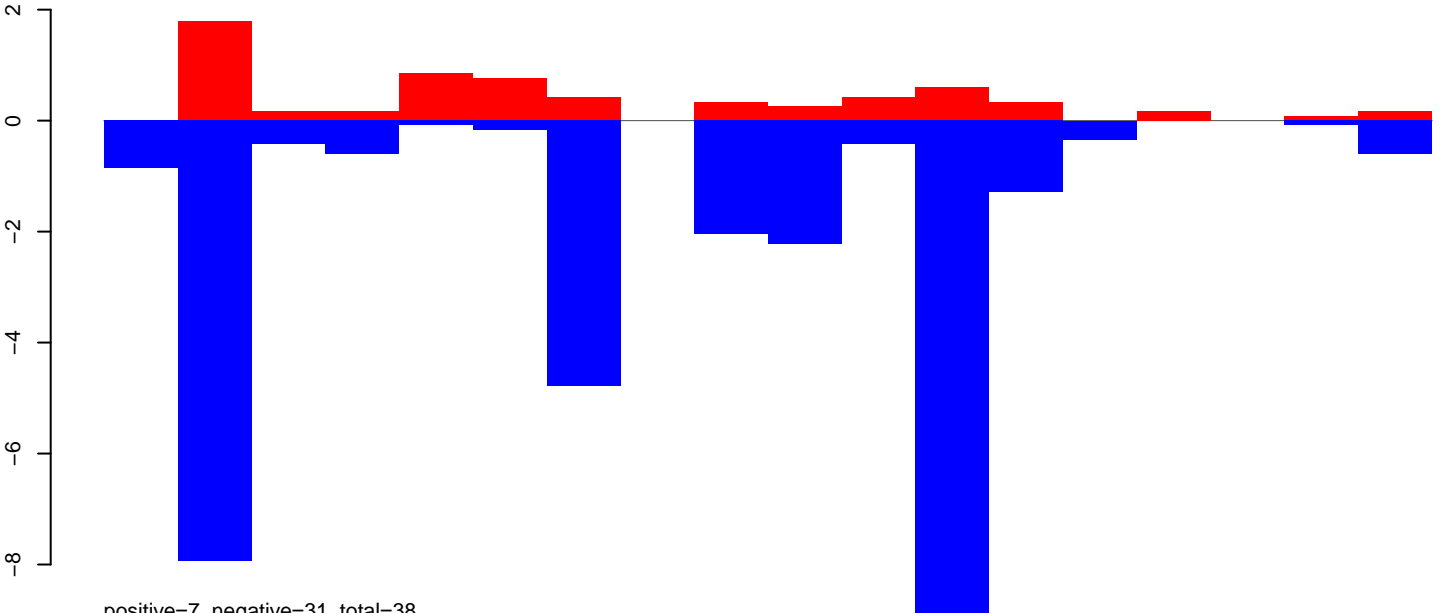
100 200 300 400 500 600 700

AnGam_Ovary_TN.18_23.rep



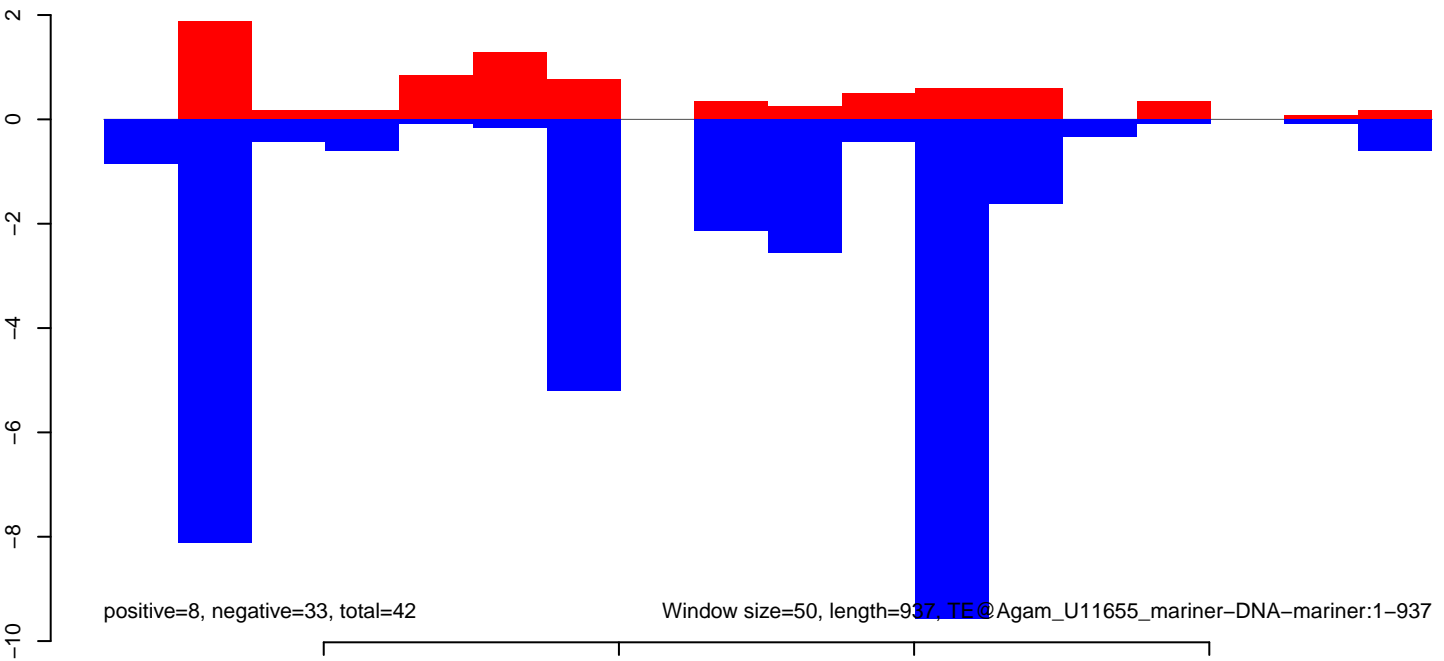
positive=1, negative=2, total=4

AnGam_Ovary_TN.24_35.rep



positive=7, negative=31, total=38

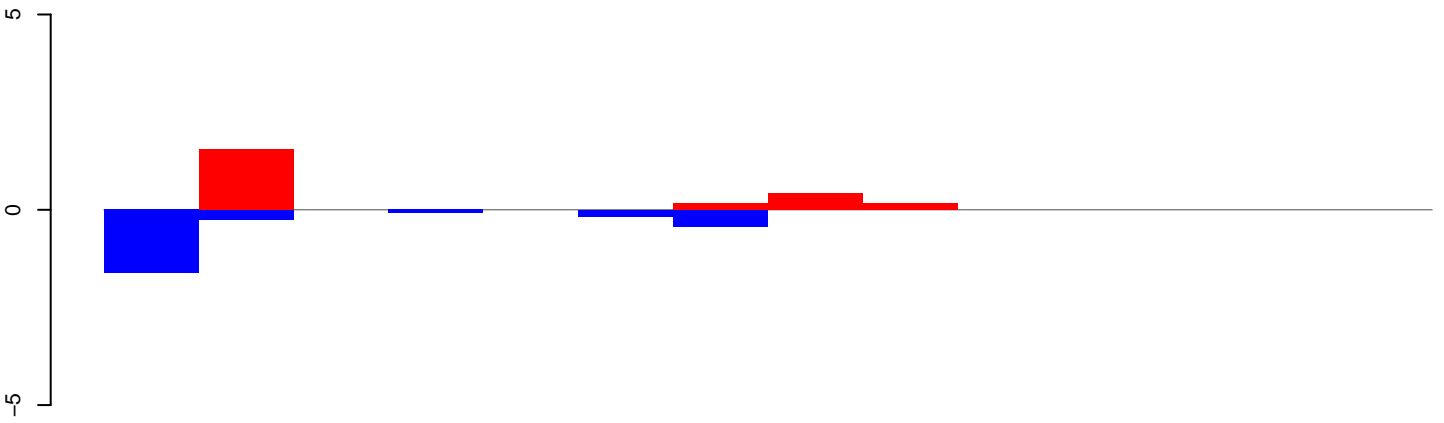
AnGam_Ovary_TN.rep



positive=8, negative=33, total=42

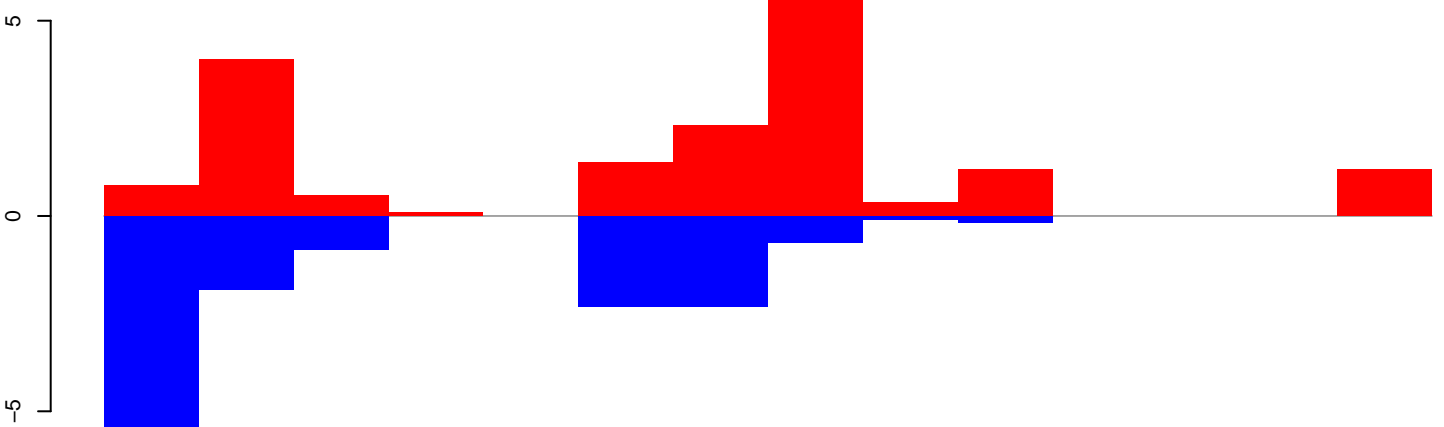
Window size=50, length=937, TE@Agam_U11655_mariner-DNA-mariner:1-937

AnGam_Ovary_TN.18_23.rep



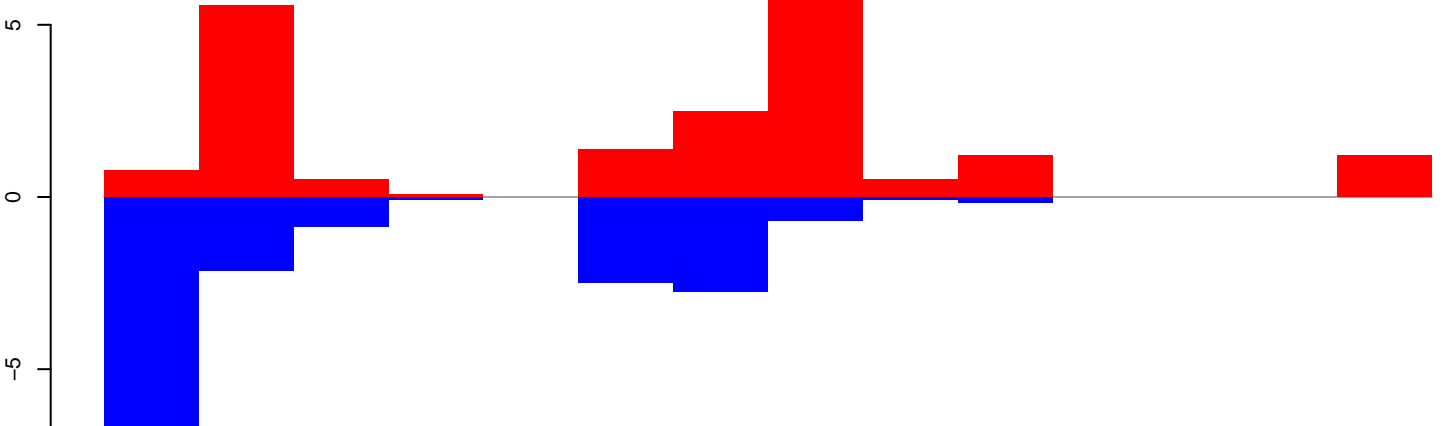
positive=2, negative=3, total=5

AnGam_Ovary_TN.24_35.rep



positive=20, negative=16, total=37

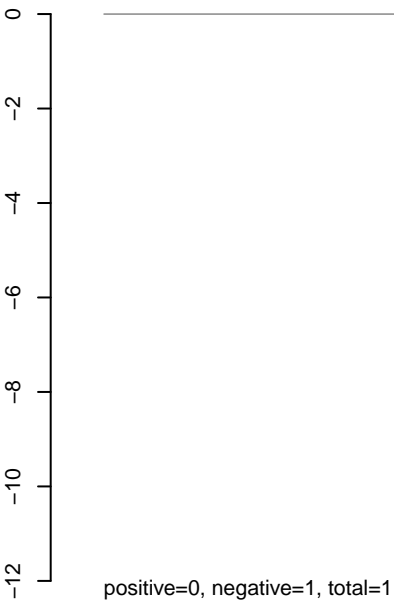
AnGam_Ovary_TN.rep



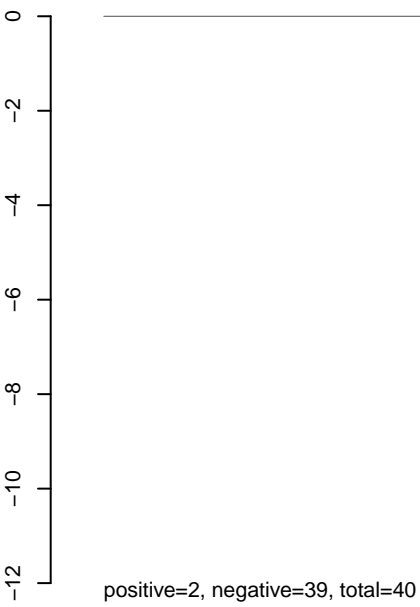
positive=23, negative=19, total=41

Window size=50, length=727, TE@TF003641-m3bp_Ele25:1-727

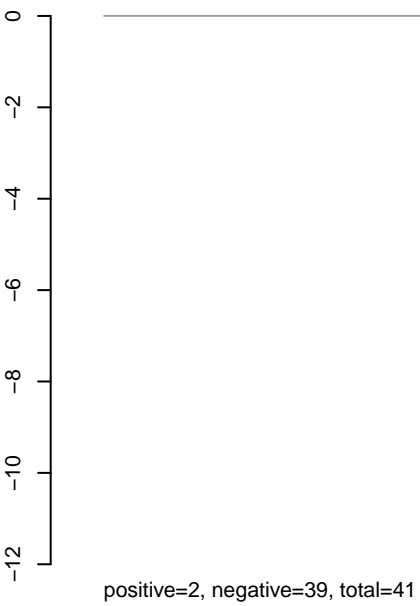
AnGam_Ovary_TN.18_23.rep



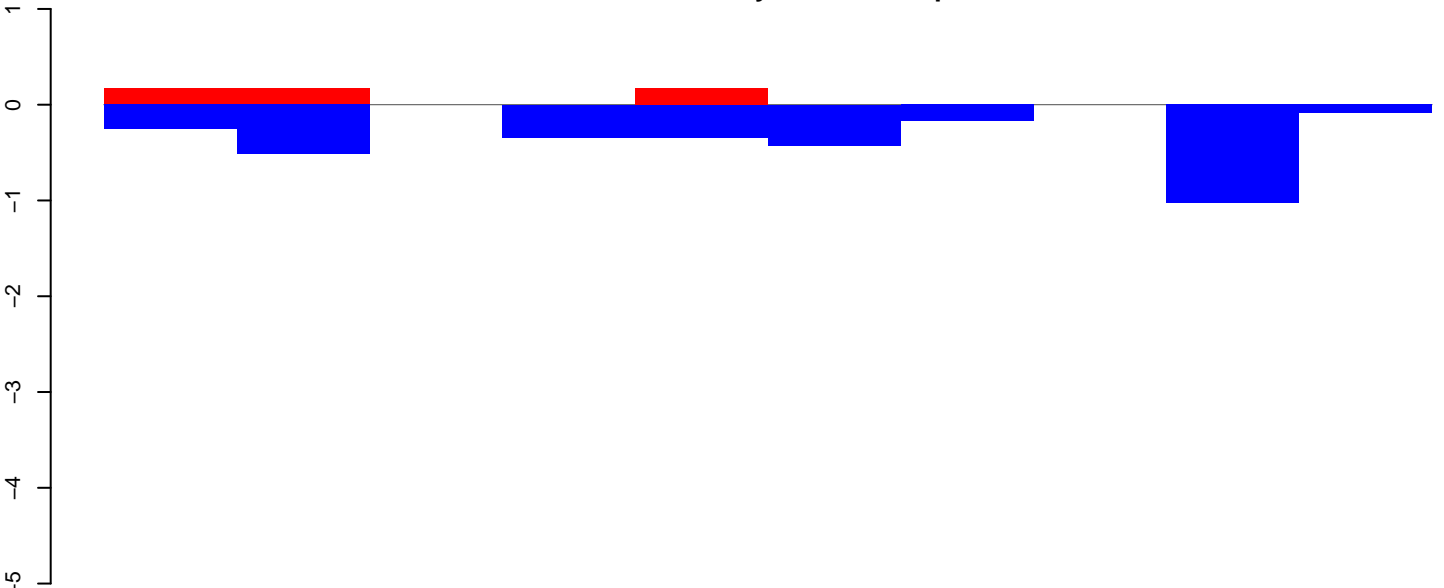
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

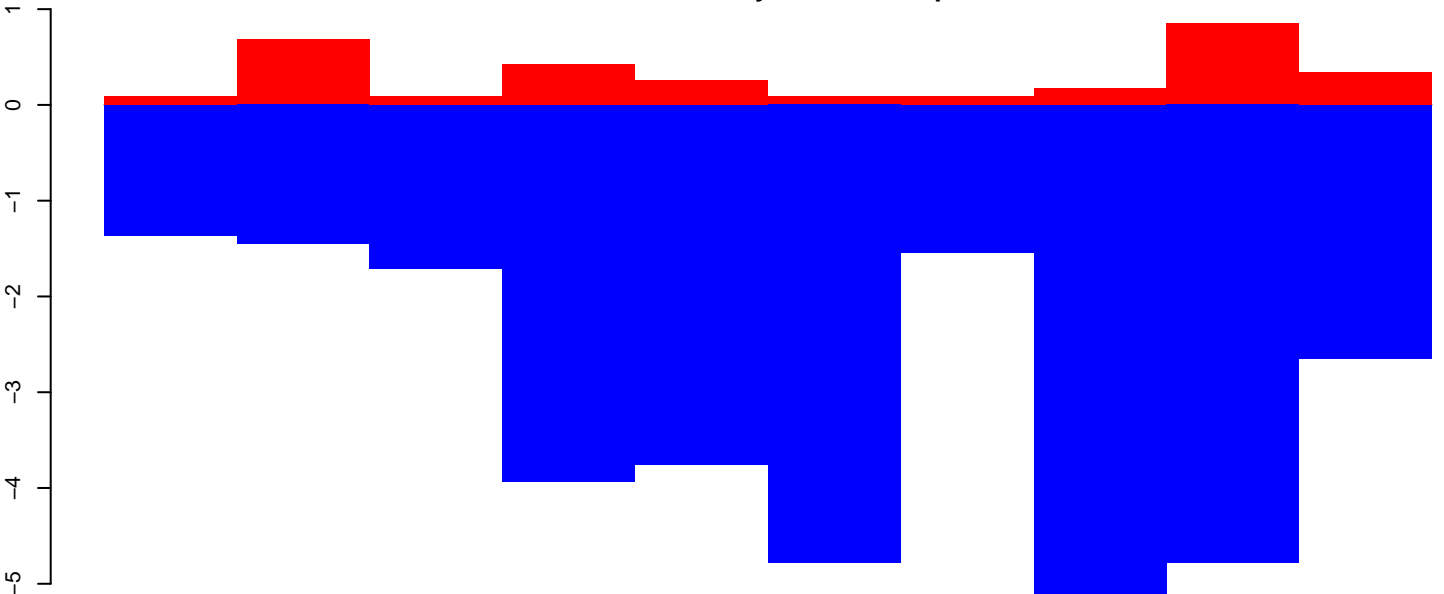


AnGam_Ovary_TN.18_23.rep



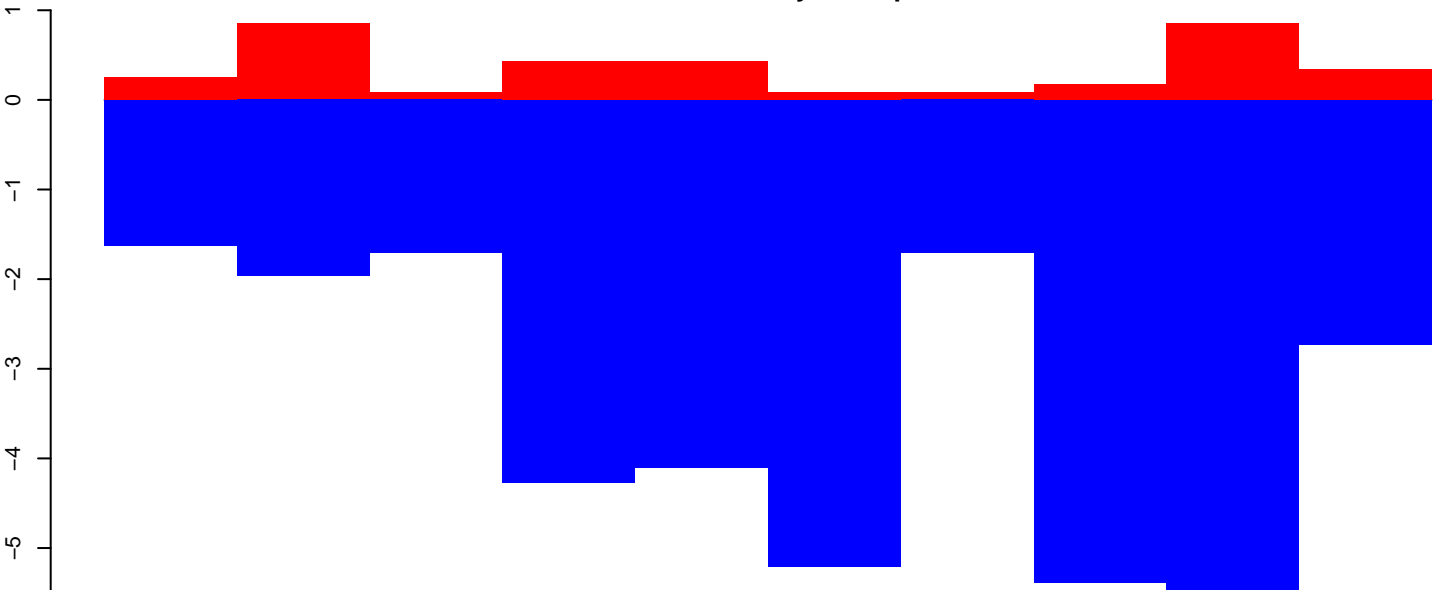
positive=1, negative=3, total=4

AnGam_Ovary_TN.24_35.rep



positive=3, negative=34, total=37

AnGam_Ovary_TN.rep



positive=4, negative=37, total=41

Window size=50, length=528, TE@TF003669-m8bp_Ele8:1-528

100 200 300 400 500

AnGam_Ovary_TN.18_23.rep



positive=1, negative=3, total=4

AnGam_Ovary_TN.24_35.rep



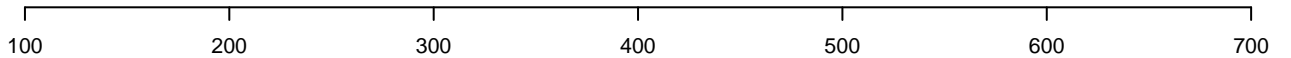
positive=15, negative=19, total=34

AnGam_Ovary_TN.rep

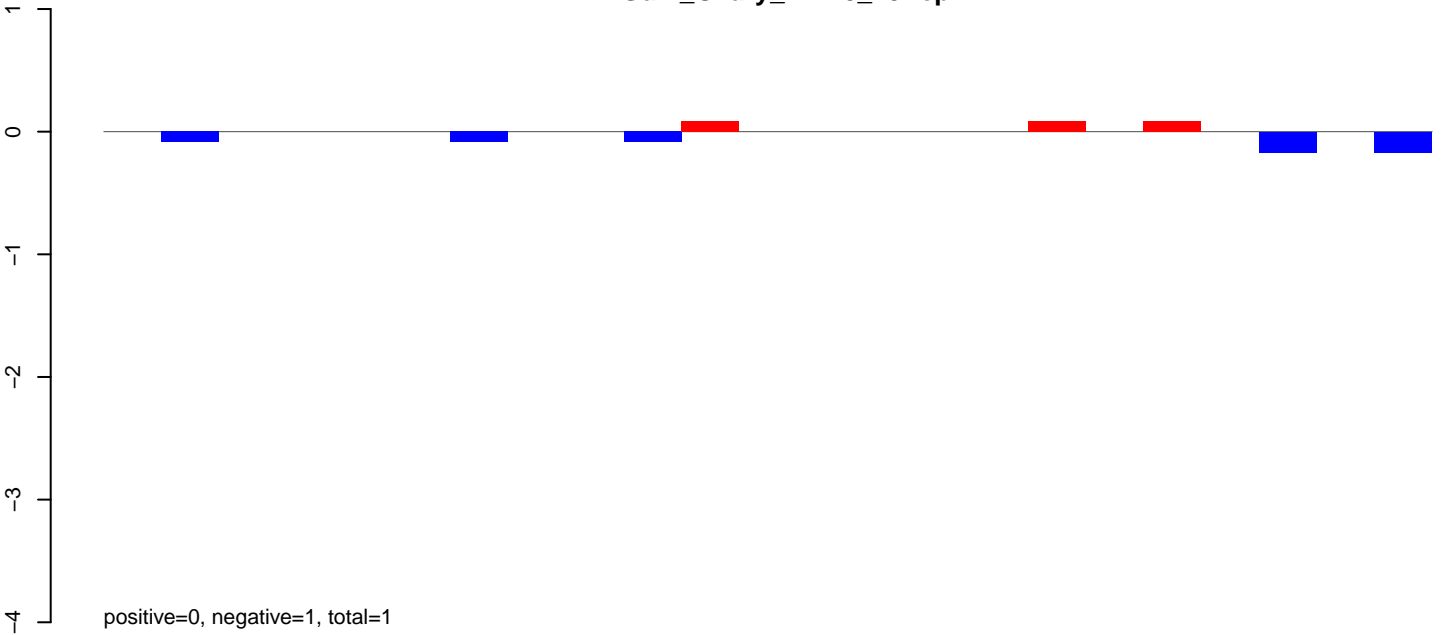


positive=16, negative=21, total=38

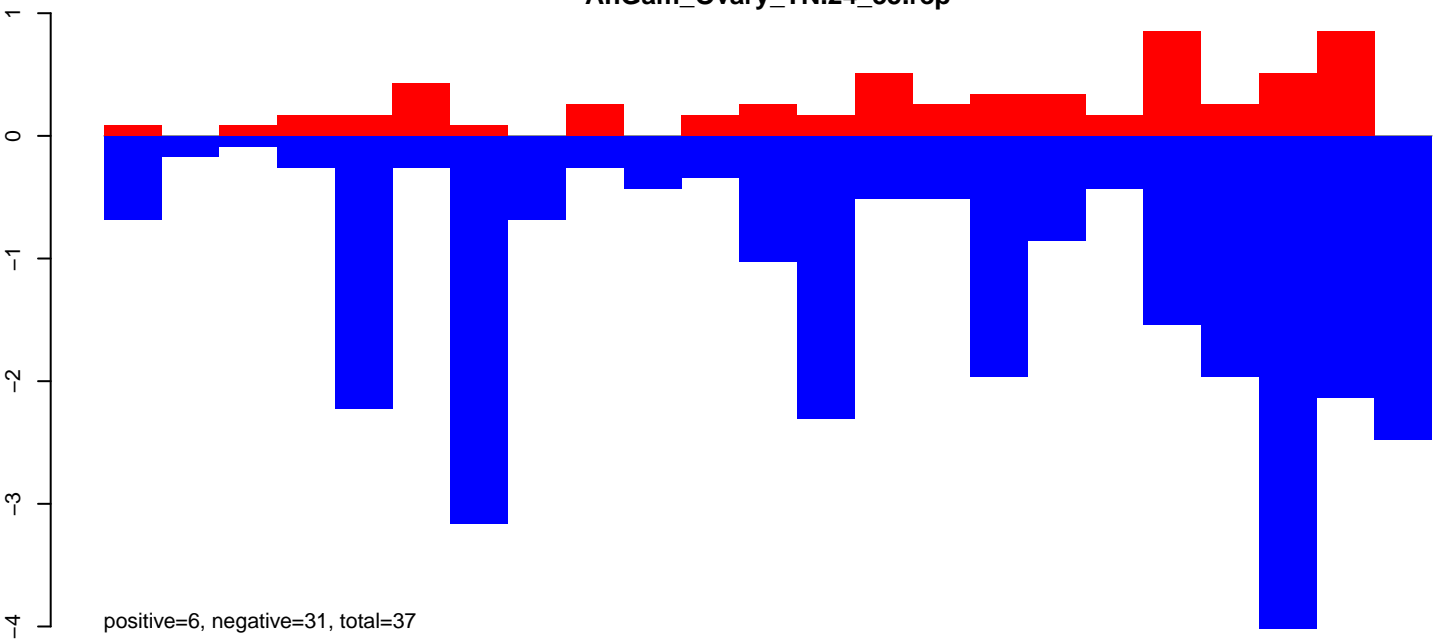
Window size=50, length=669, TE@TF003650-m3bp_Ele7:1-669



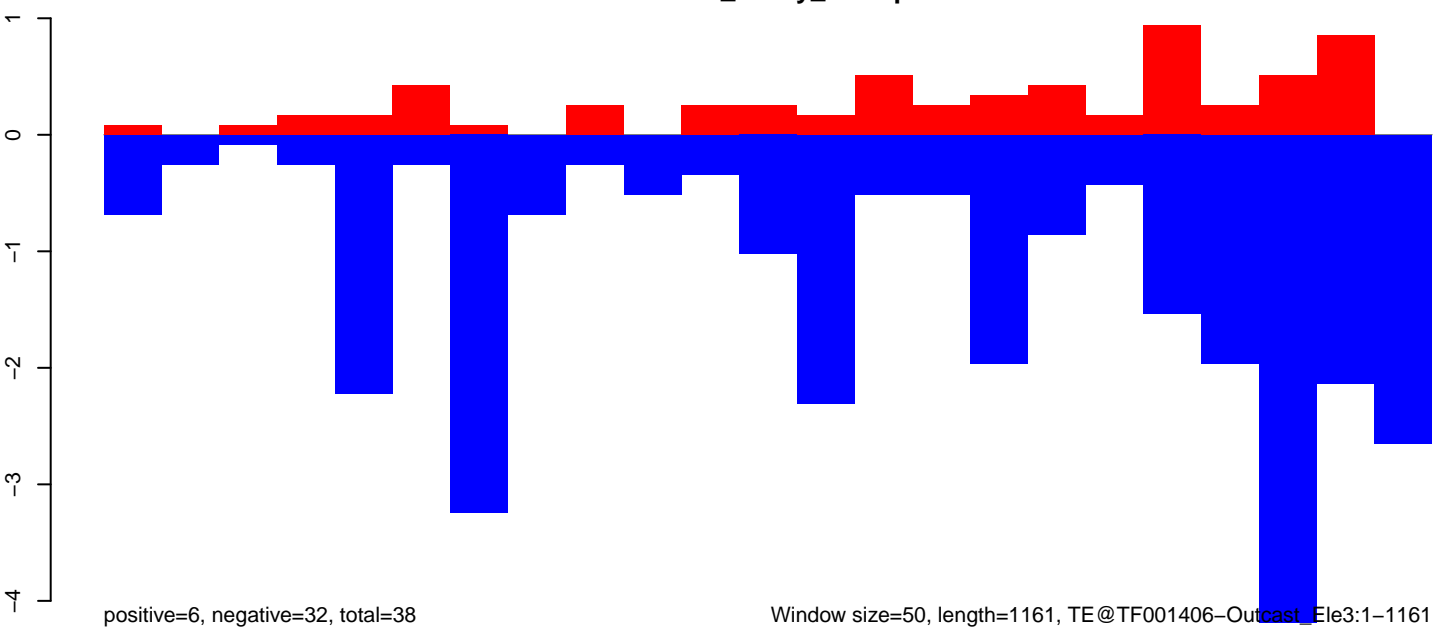
AnGam_Ovary_TN.18_23.rep



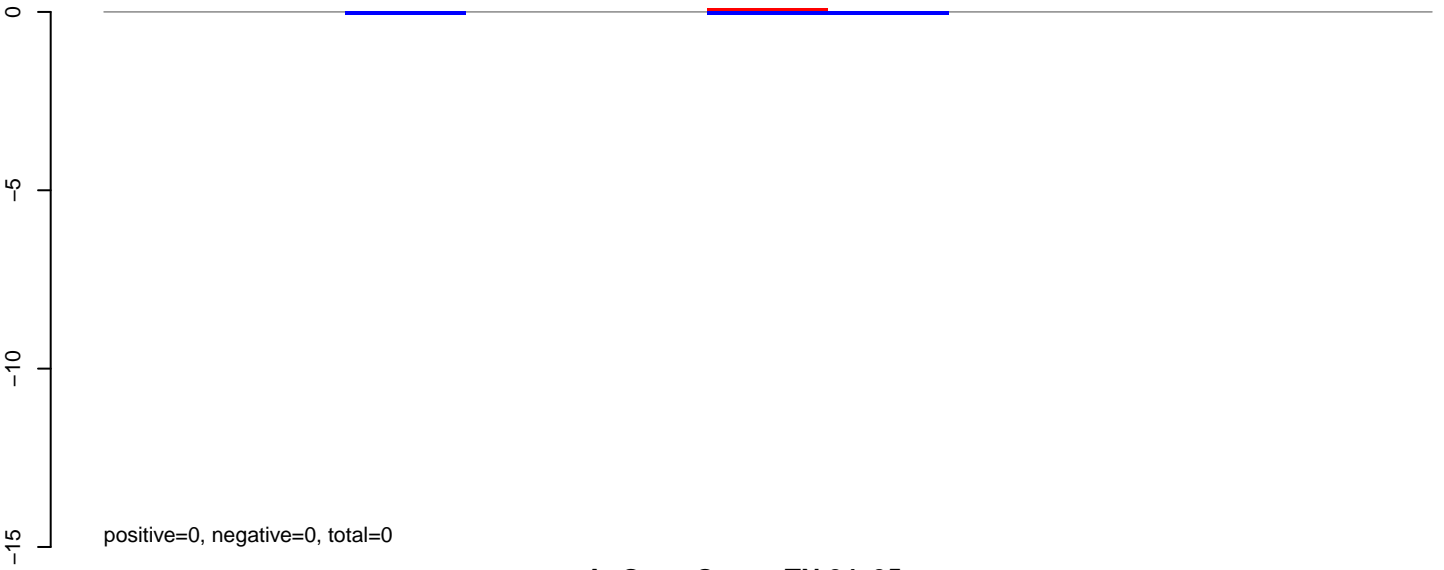
AnGam_Ovary_TN.24_35.rep



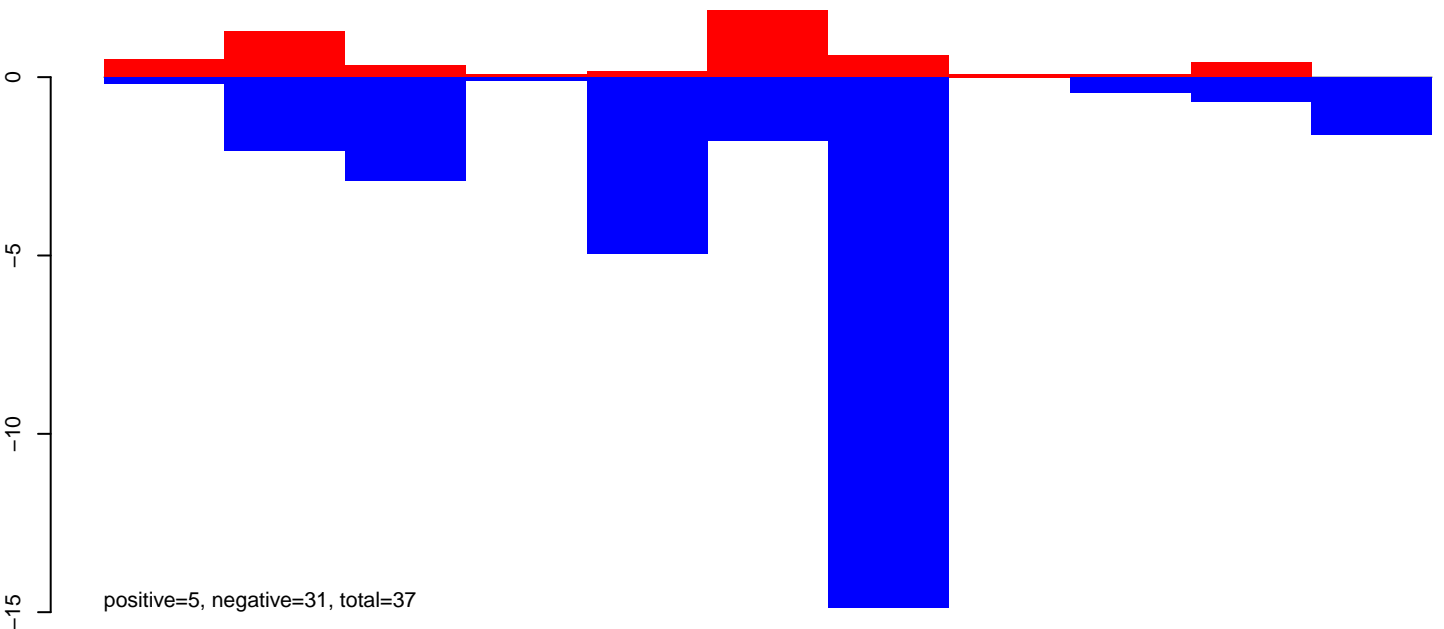
AnGam_Ovary_TN.rep



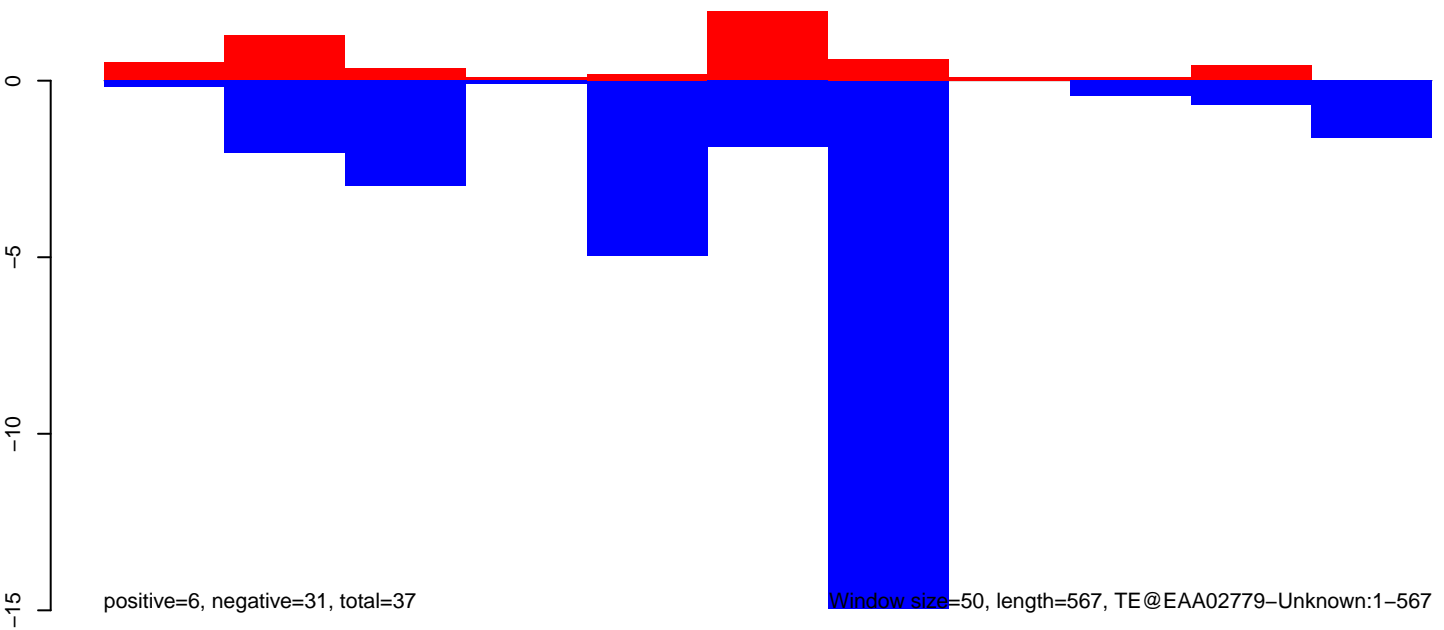
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep

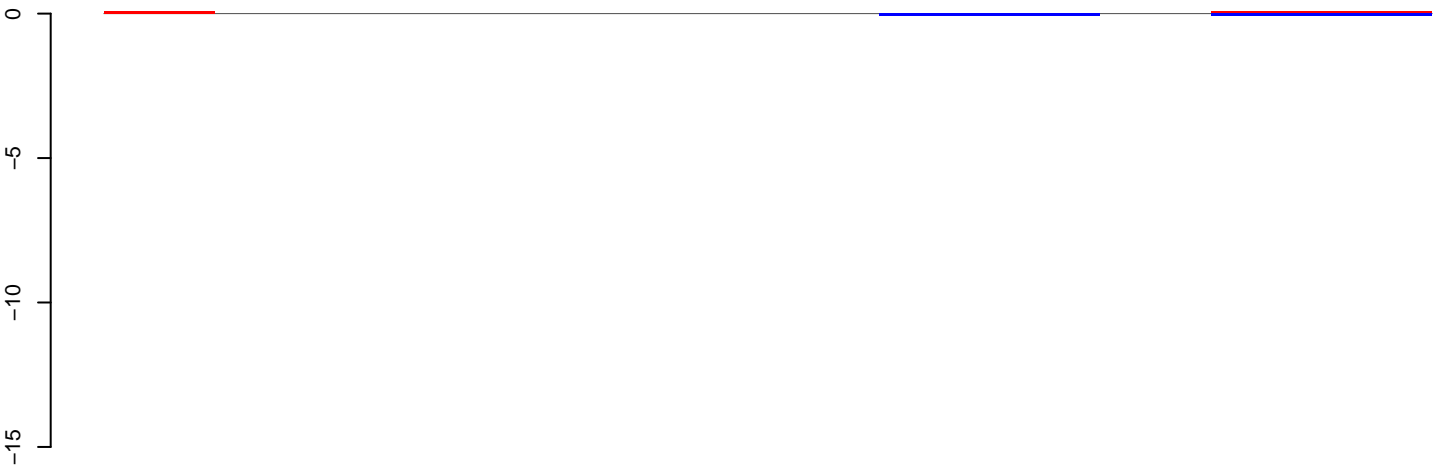


AnGam_Ovary_TN.rep



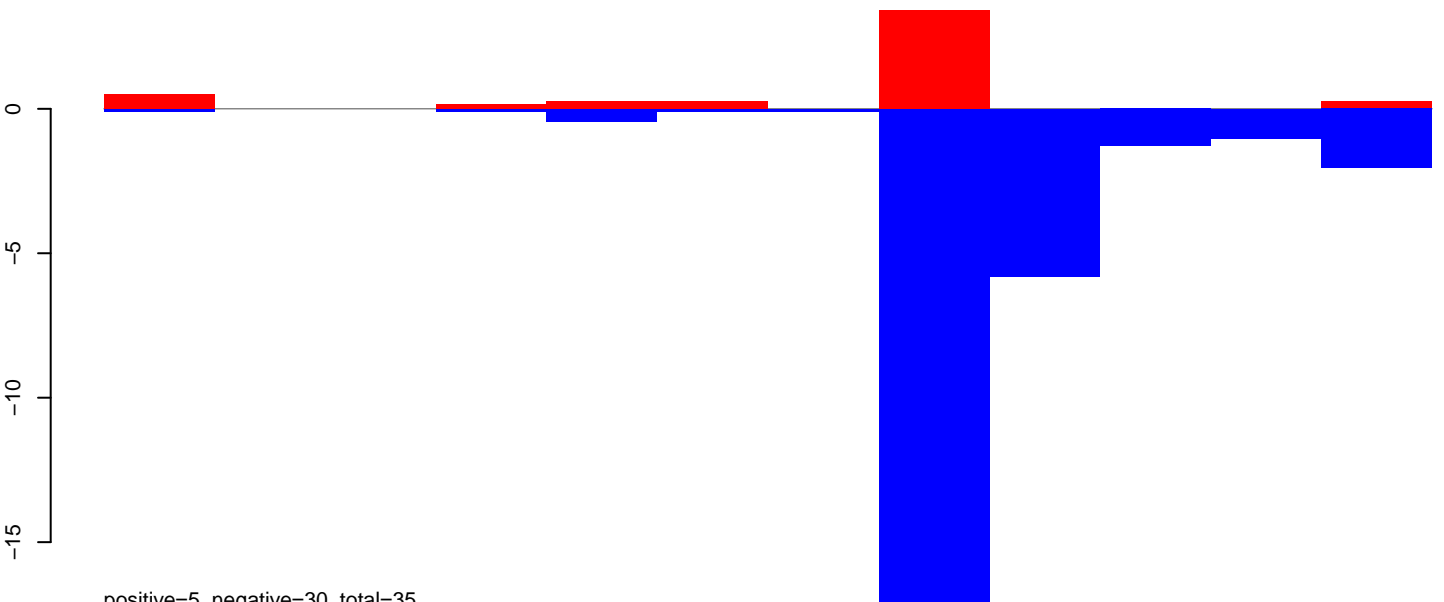
100 200 300 400 500 600

AnGam_Ovary_TN.18_23.rep



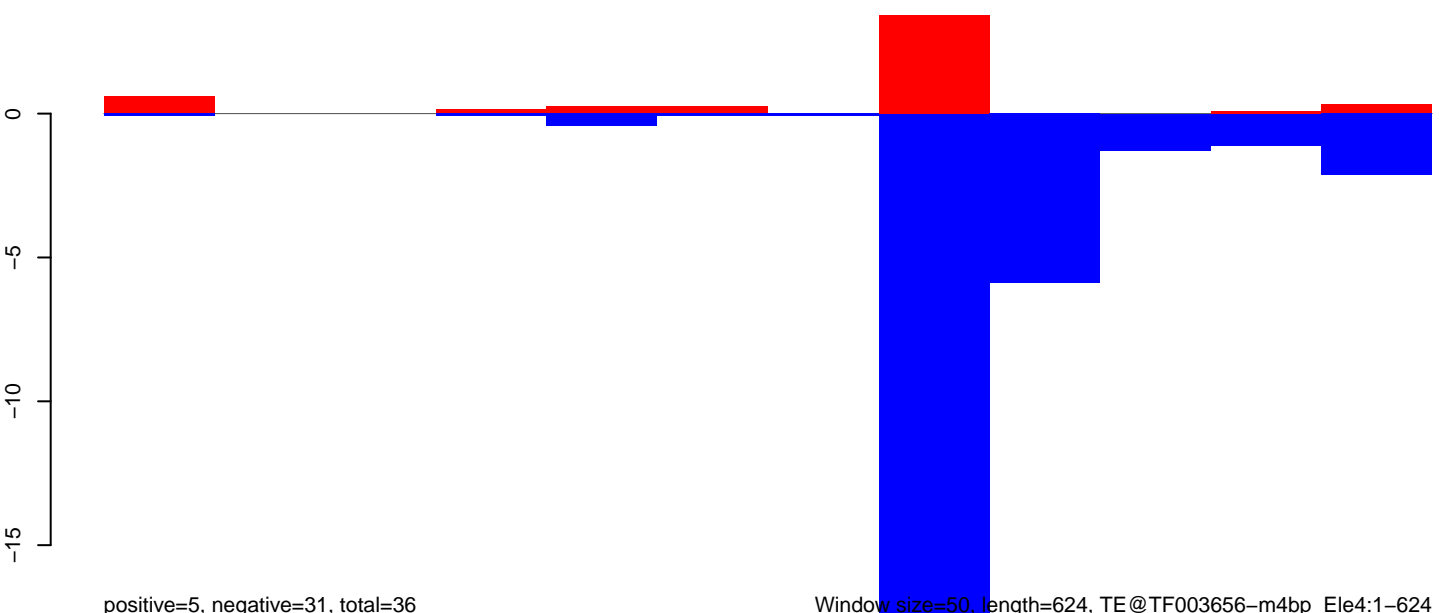
positive=0, negative=0, total=1

AnGam_Ovary_TN.24_35.rep



positive=5, negative=30, total=35

AnGam_Ovary_TN.rep

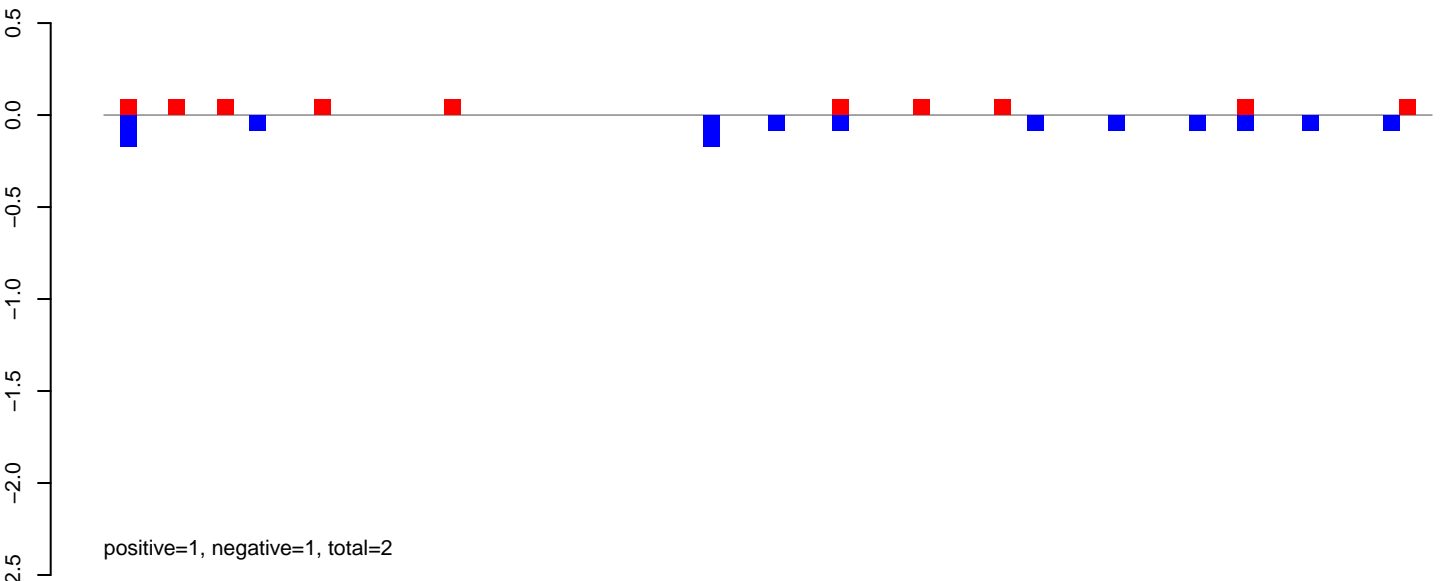


positive=5, negative=31, total=36

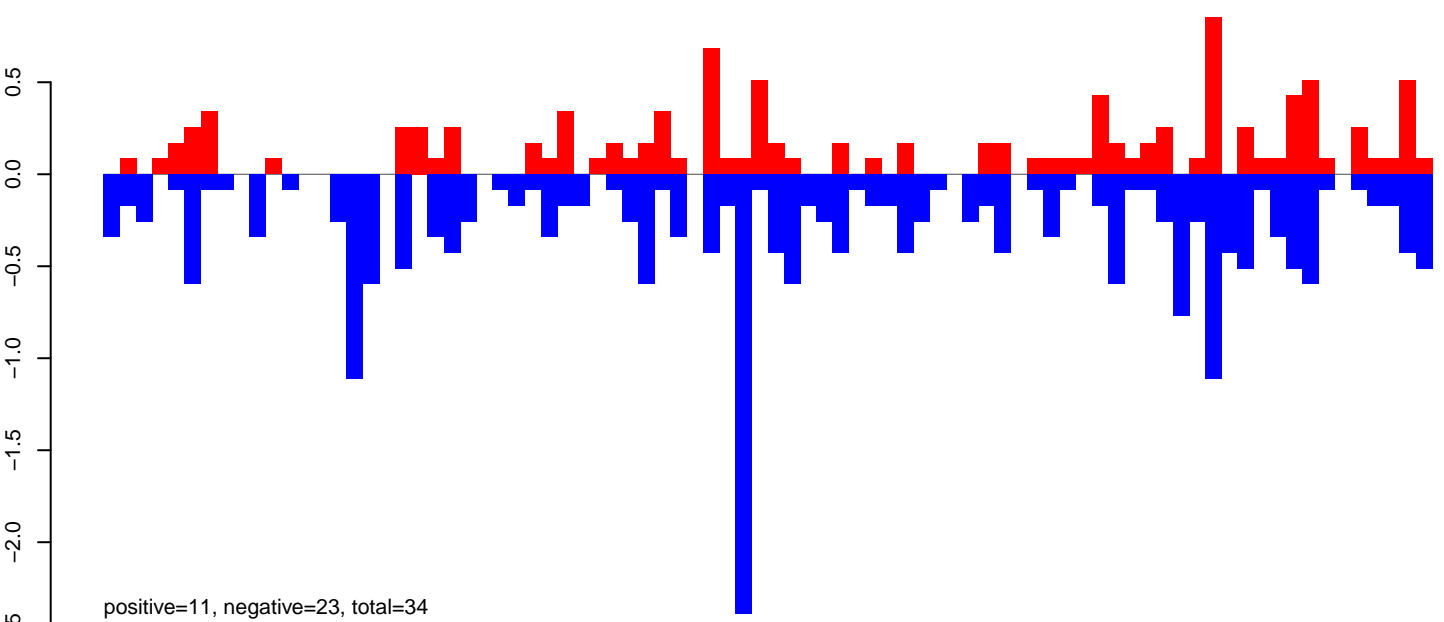
Window size=50, length=624, TE@TF003656-m4bp_Ele4:1-624

100 200 300 400 500 600

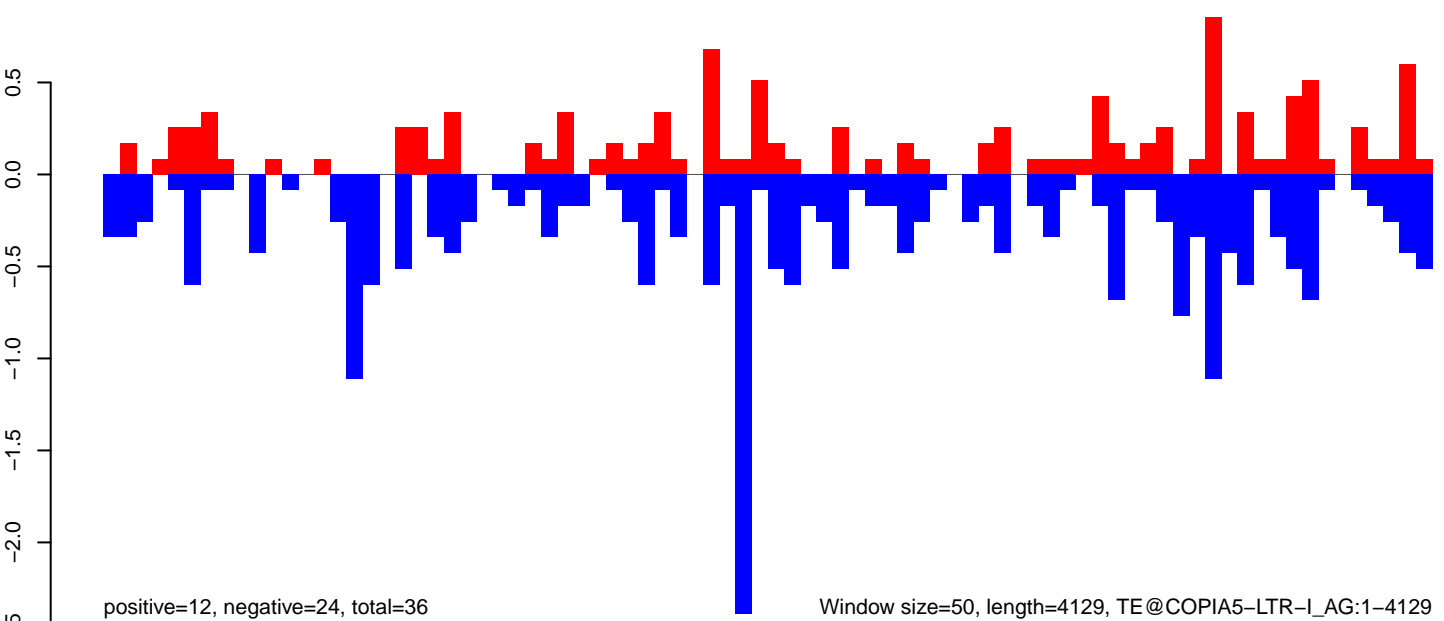
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep

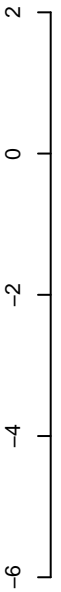


AnGam_Ovary_TN.rep



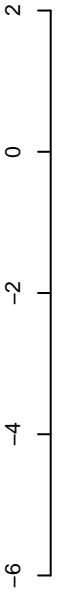
Window size=50, length=4129, TE@COPIA5-LTR-I_AG:1-4129

AnGam_Ovary_TN.18_23.rep



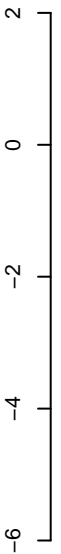
positive=1, negative=1, total=2

AnGam_Ovary_TN.24_35.rep



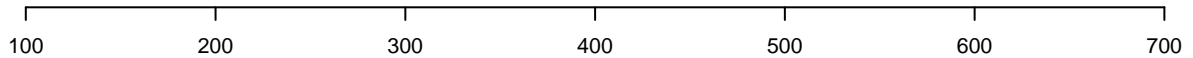
positive=4, negative=29, total=33

AnGam_Ovary_TN.rep

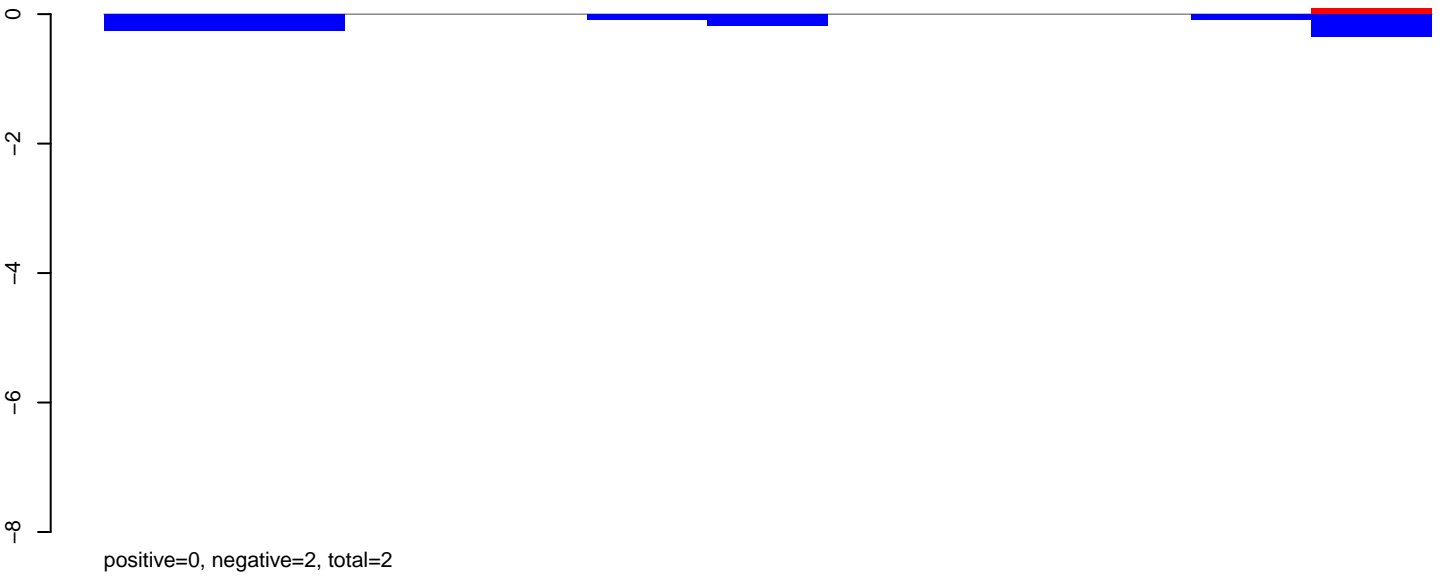


positive=5, negative=30, total=35

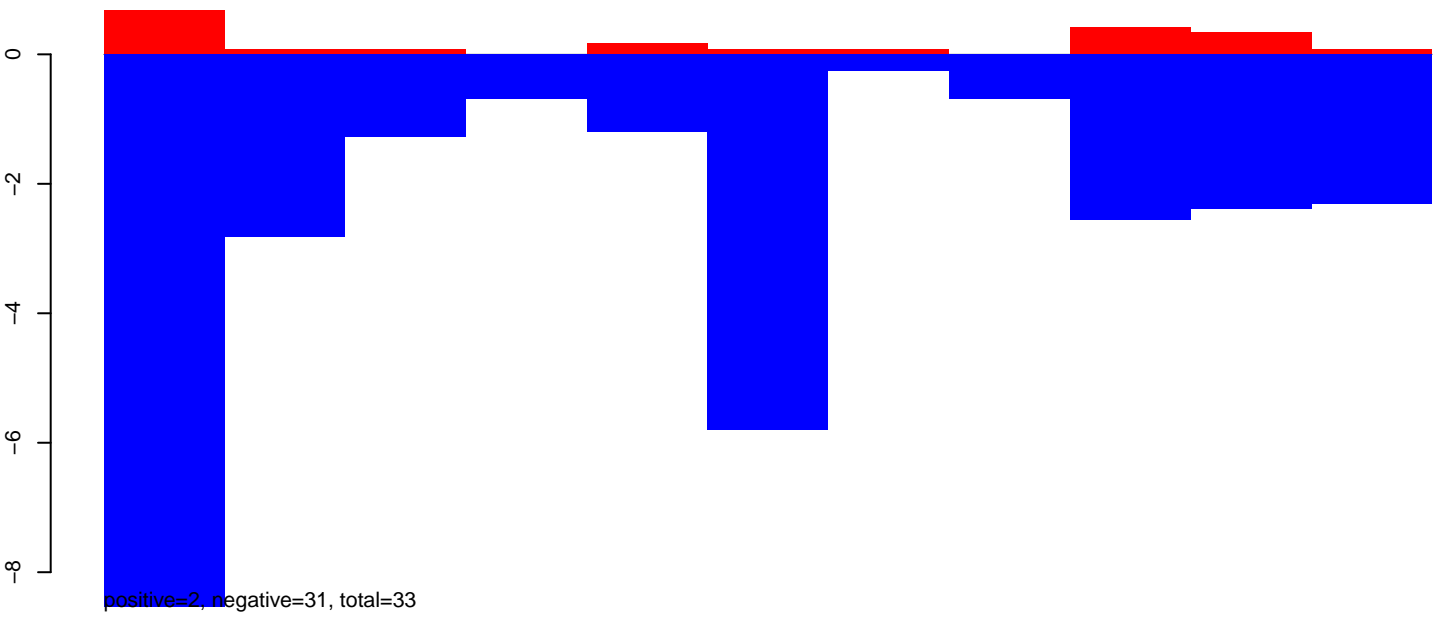
Window size=50, length=737, TE@Clu-186_AG:1-737



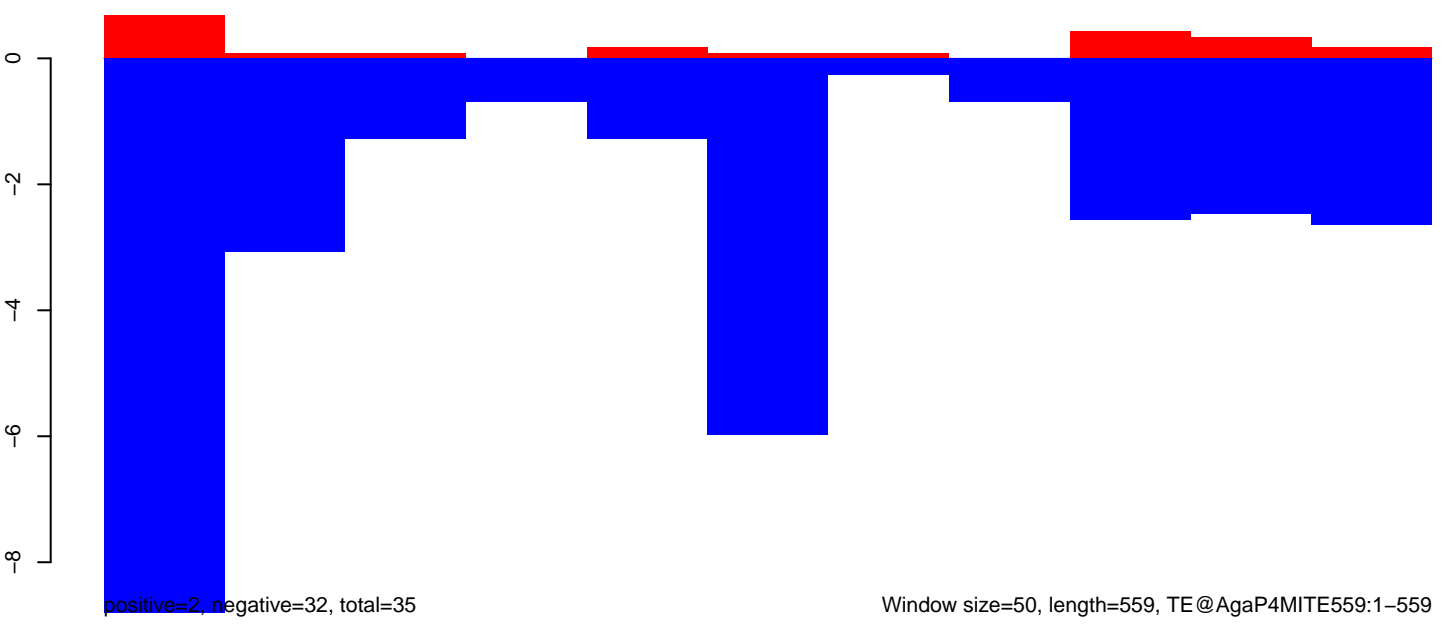
AnGam_Ovary_TN.18_23.rep



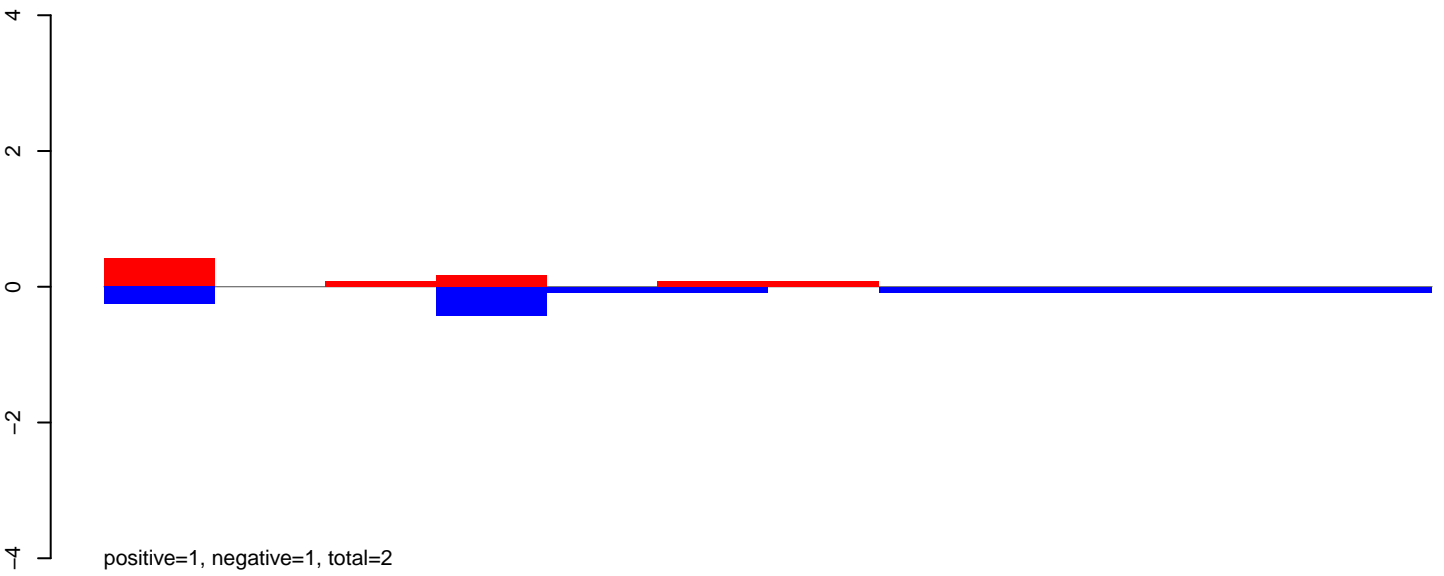
AnGam_Ovary_TN.24_35.rep



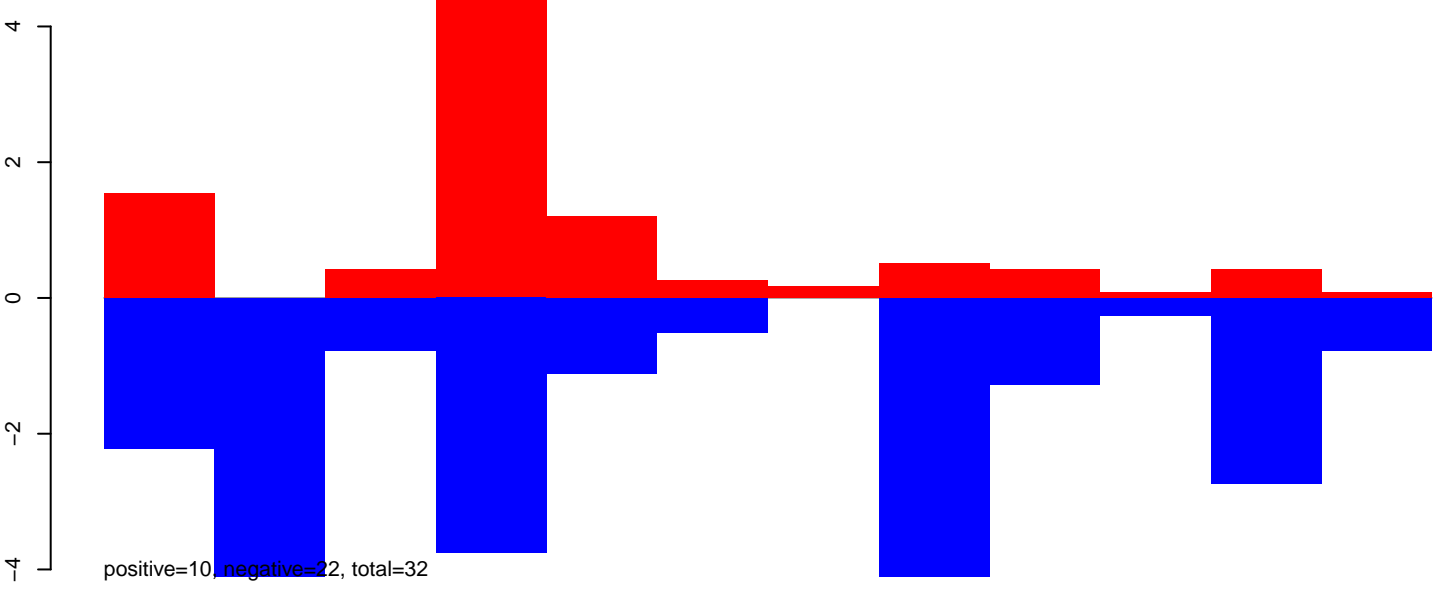
AnGam_Ovary_TN.rep



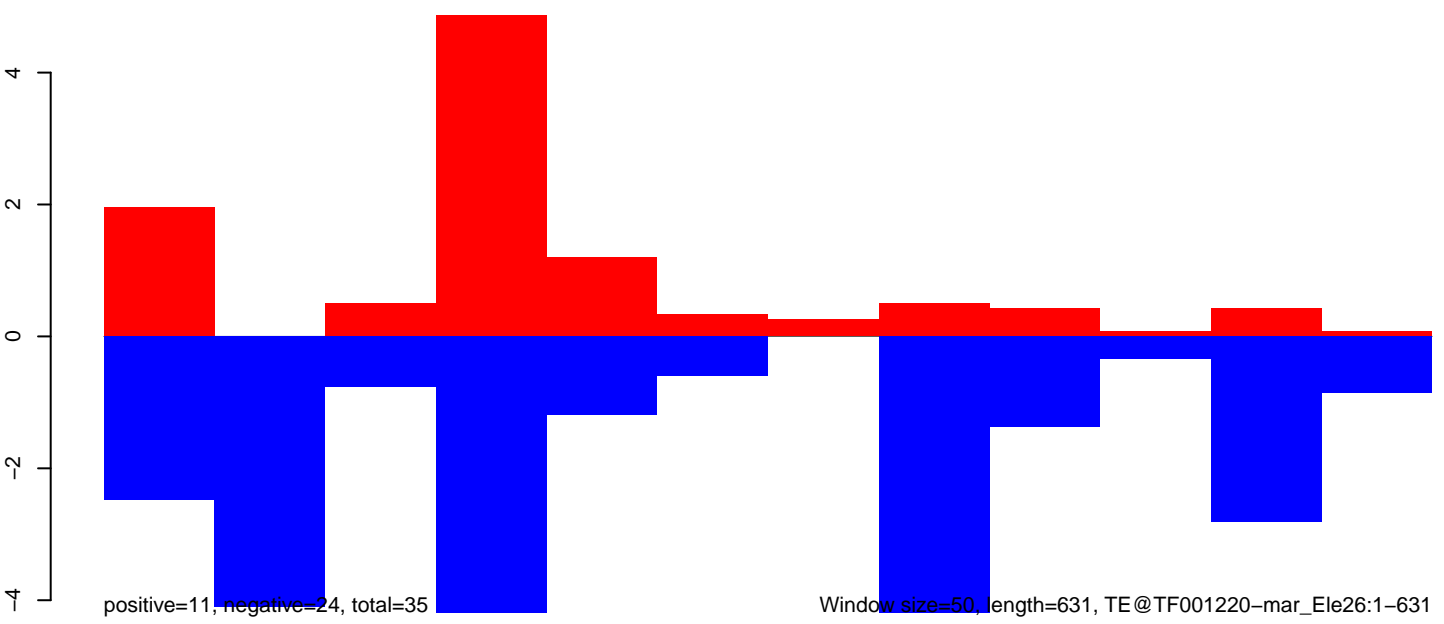
AnGam_Ovary_TN.18_23.rep



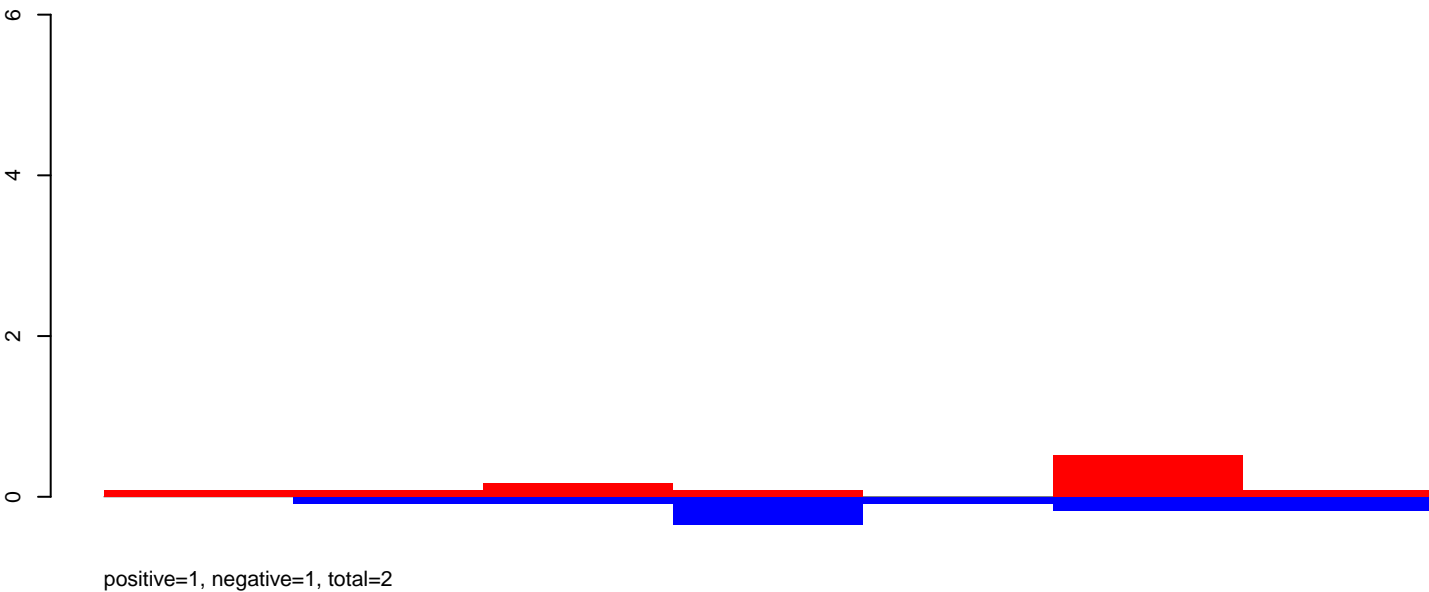
AnGam_Ovary_TN.24_35.rep



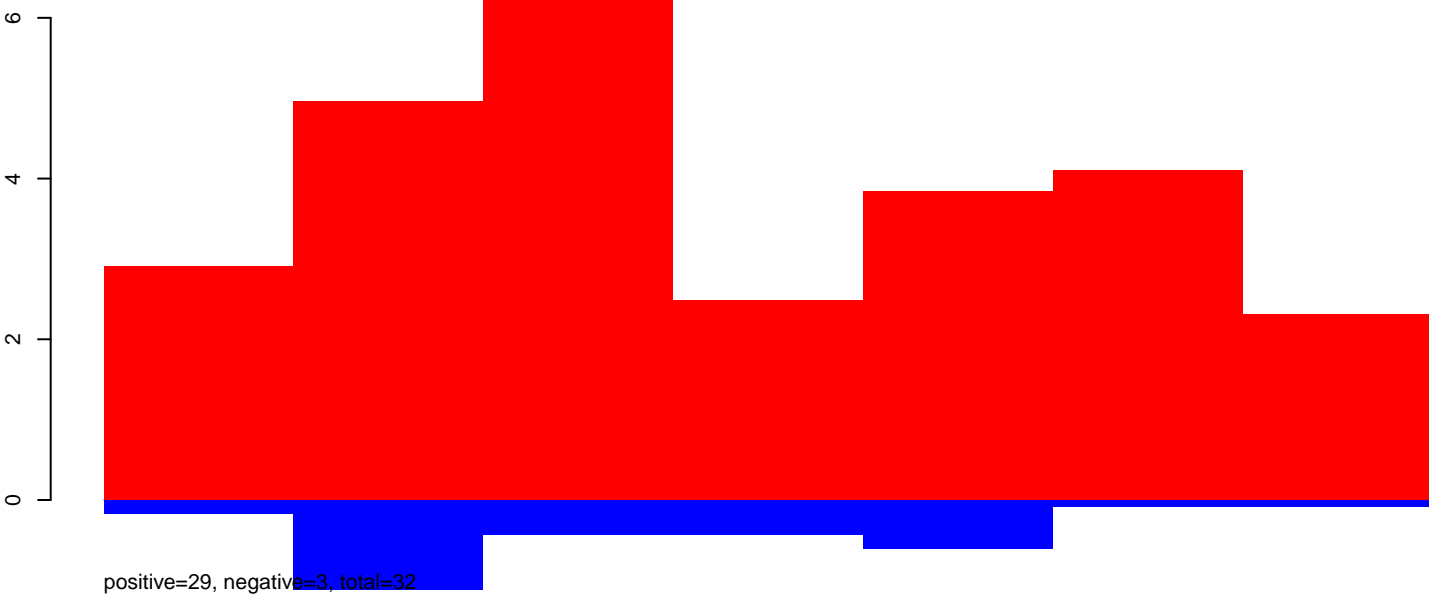
AnGam_Ovary_TN.rep



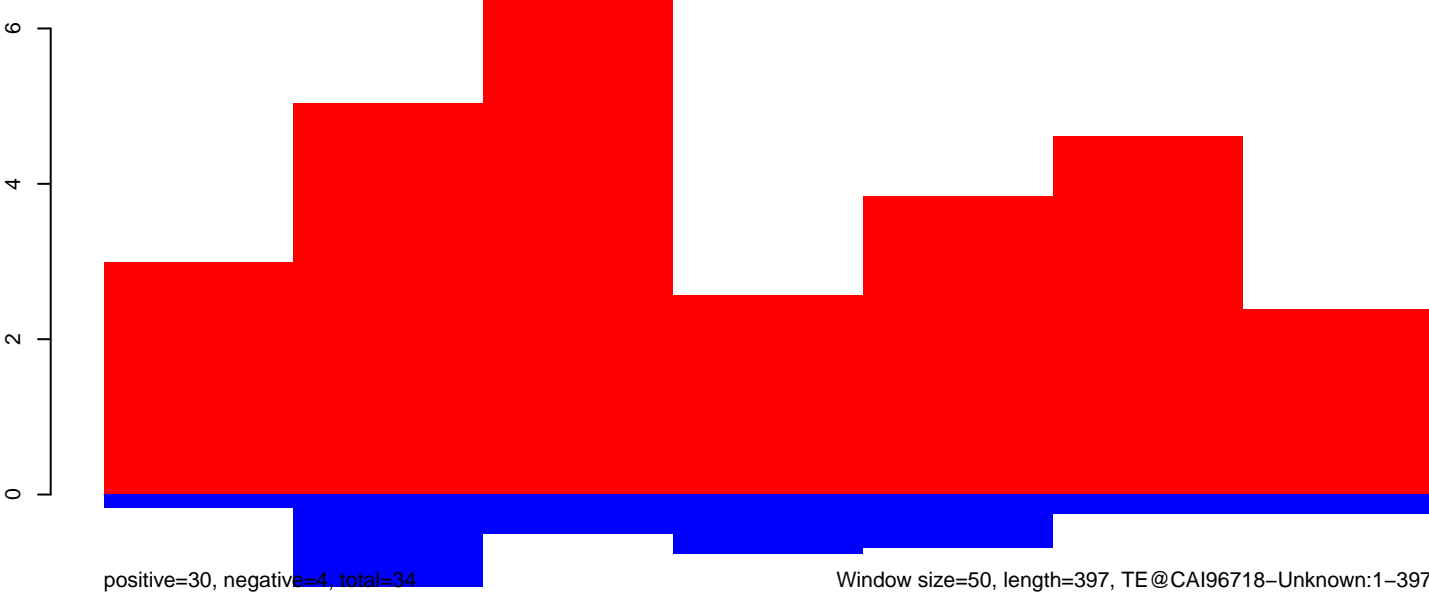
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep

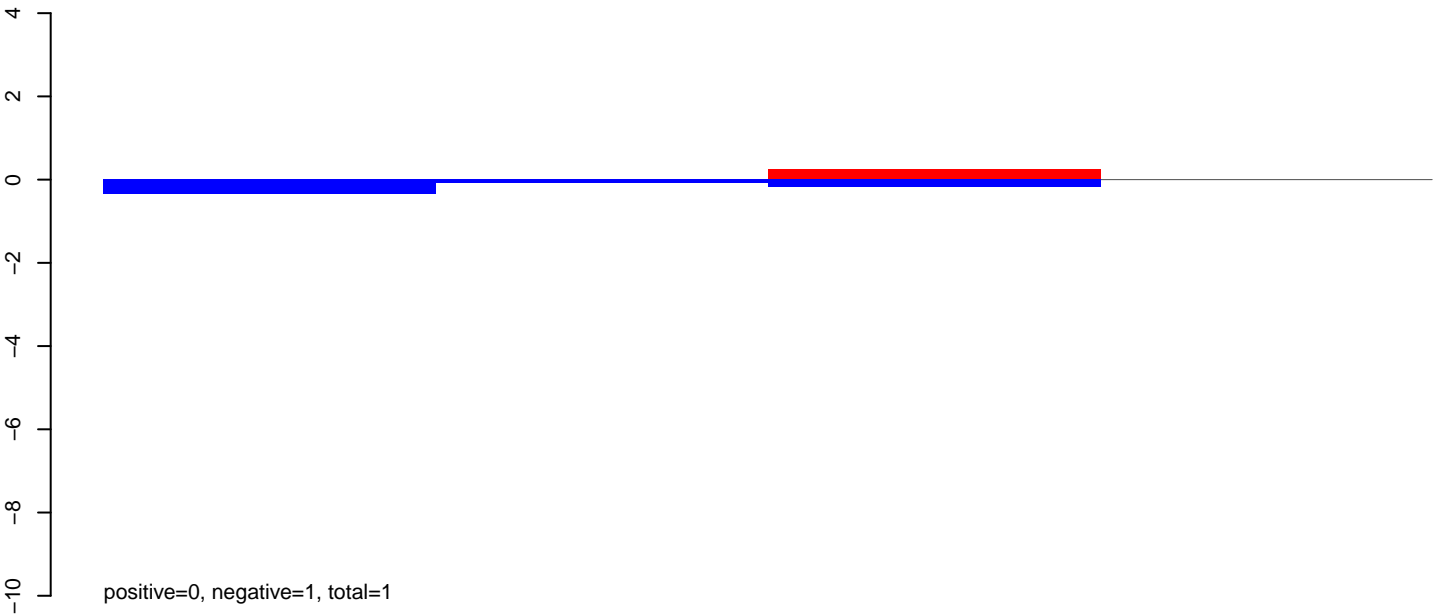


AnGam_Ovary_TN.rep

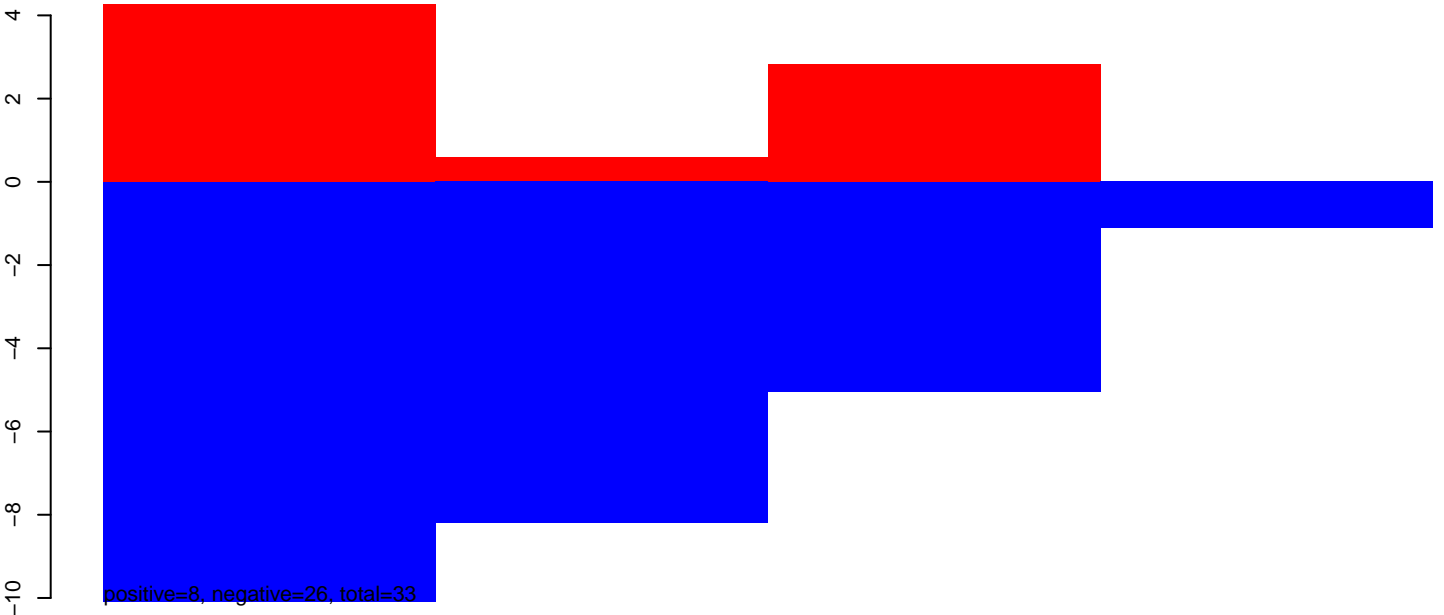


Window size=50, length=397, TE@CAI96718-Unknown:1-397

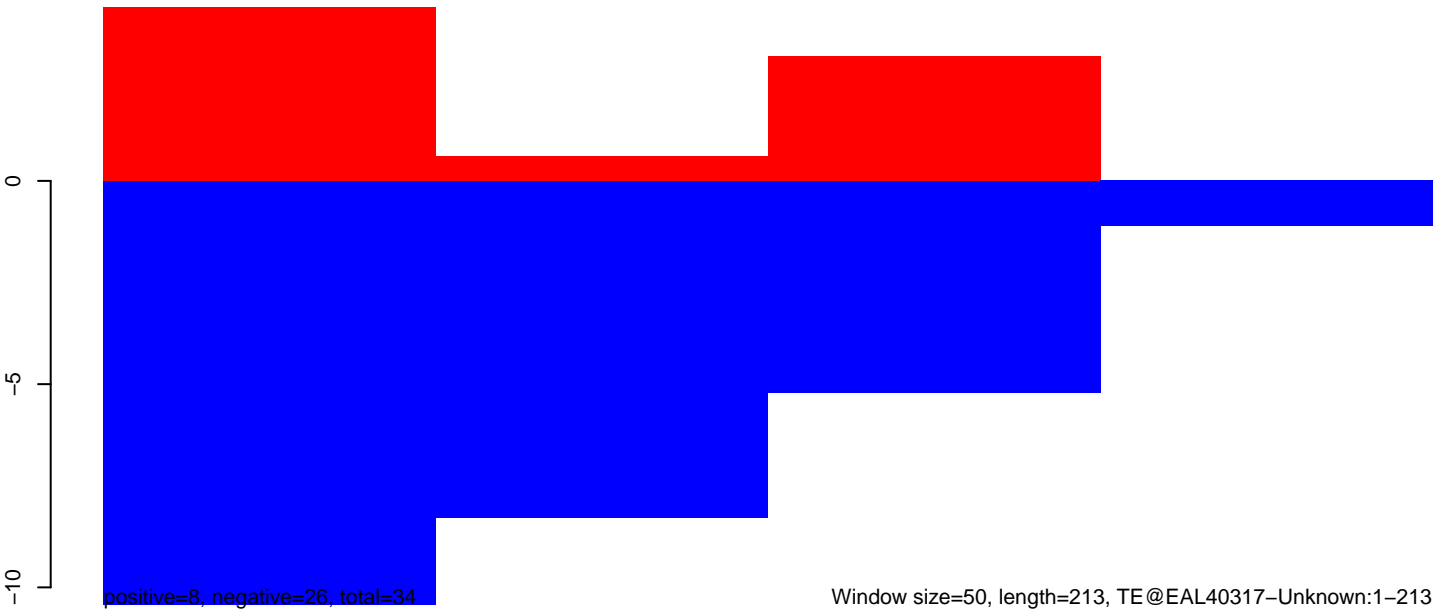
AnGam_Ovary_TN.18_23.rep



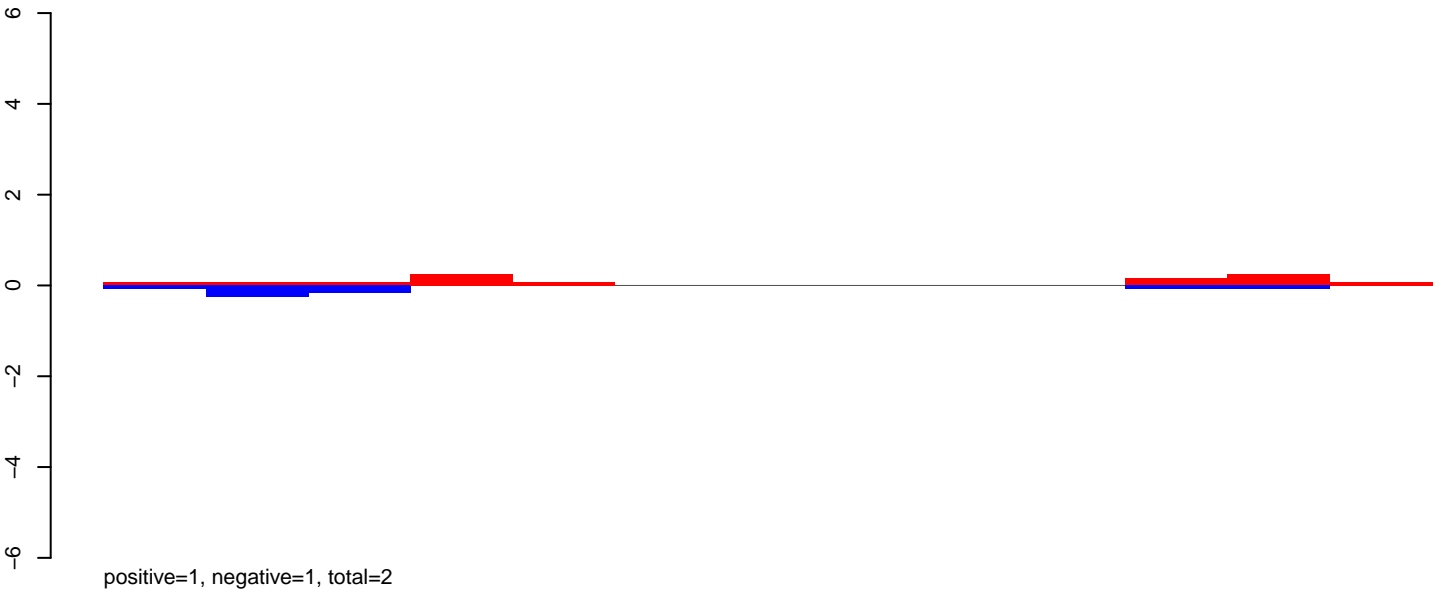
AnGam_Ovary_TN.24_35.rep



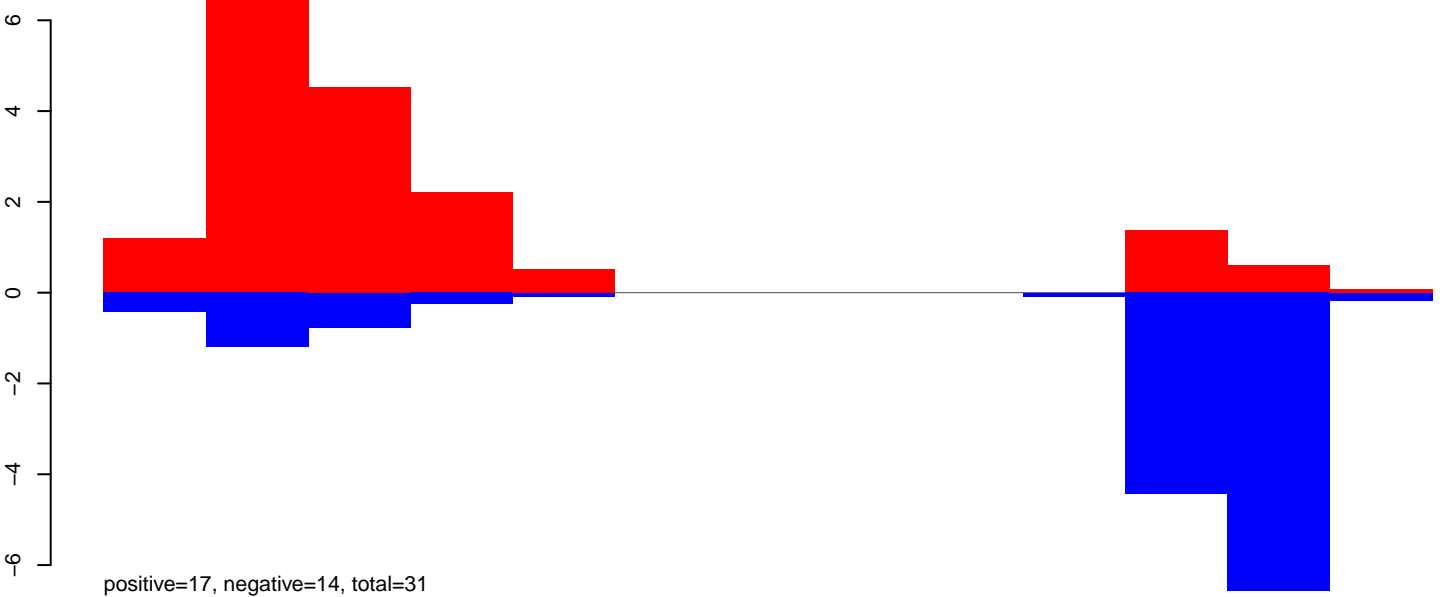
AnGam_Ovary_TN.rep



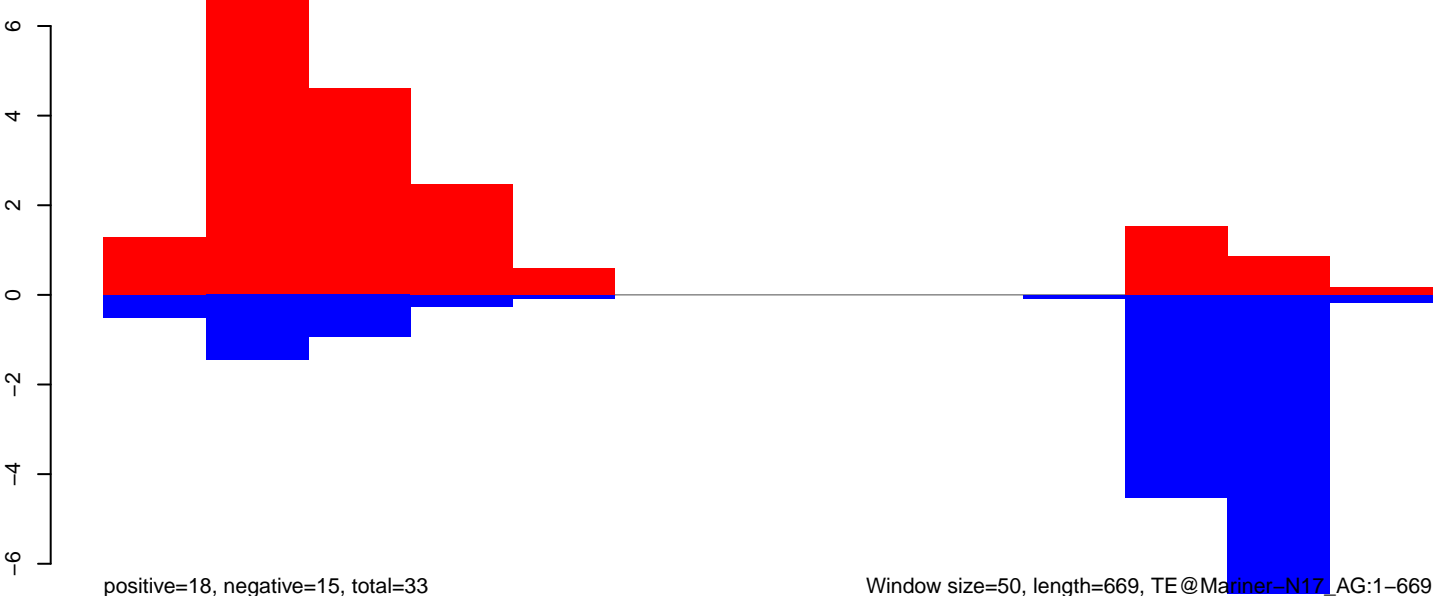
AnGam_Ovary_TN.18_23.rep



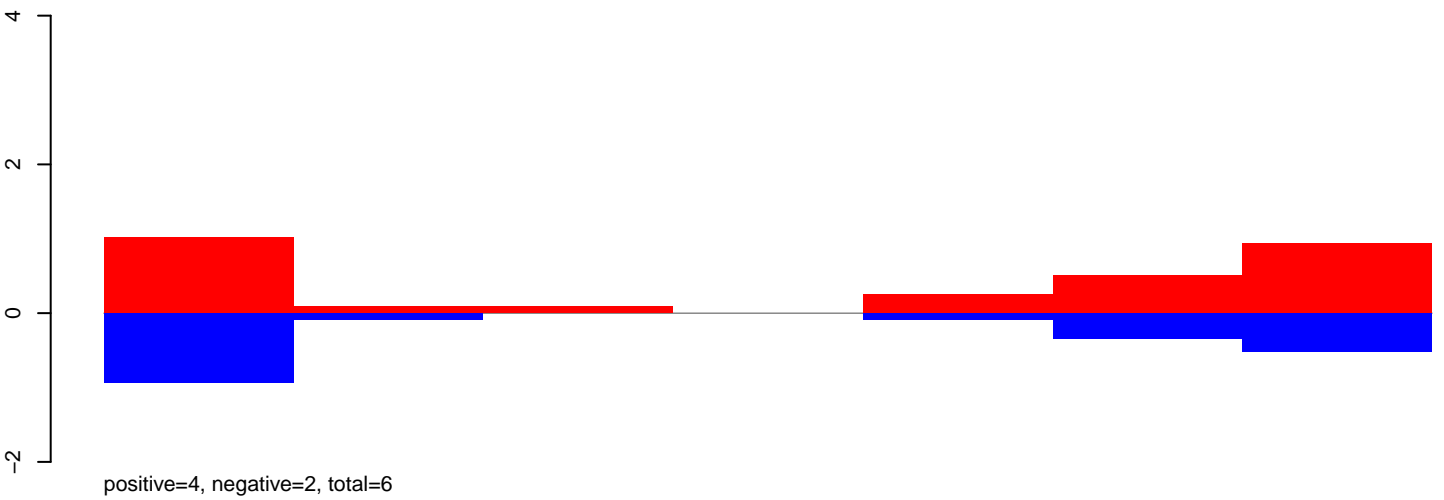
AnGam_Ovary_TN.24_35.rep



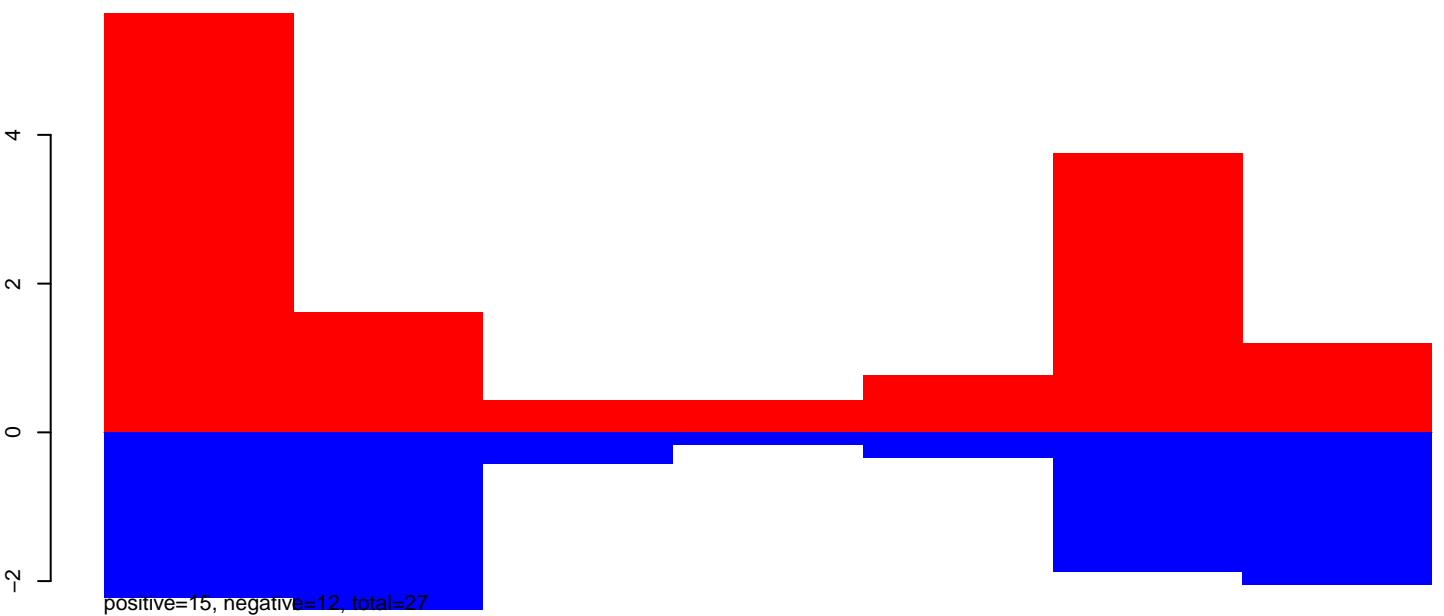
AnGam_Ovary_TN.rep



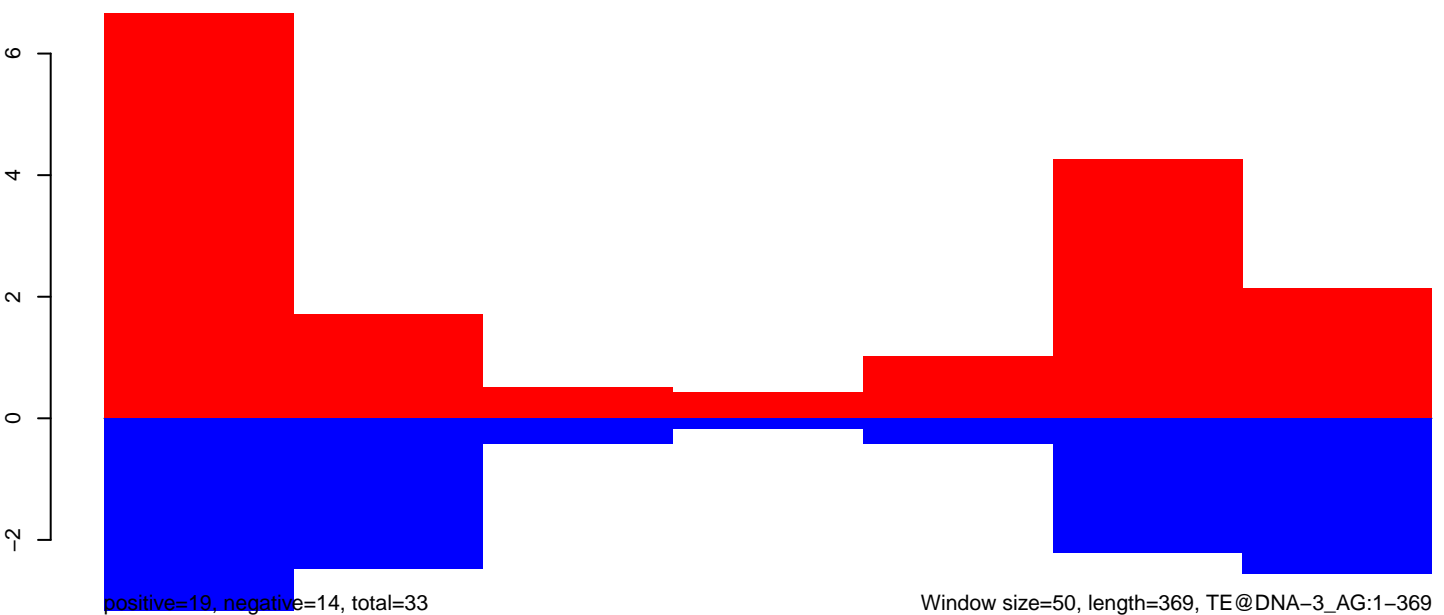
AnGam_Ovary_TN.18_23.rep



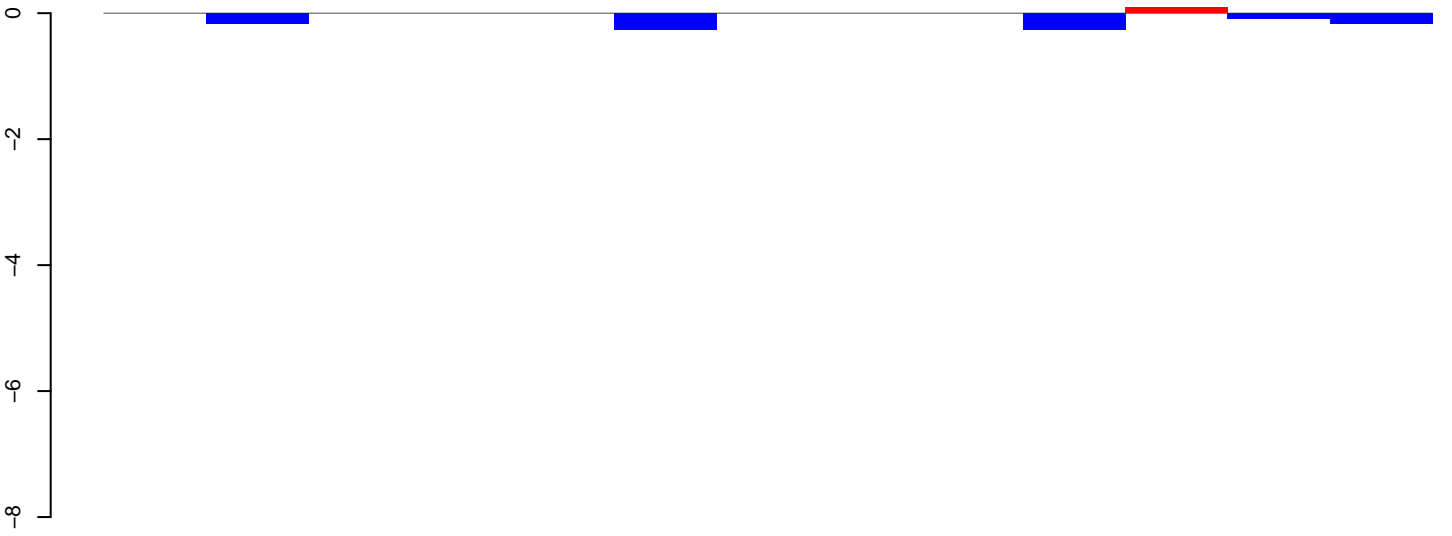
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

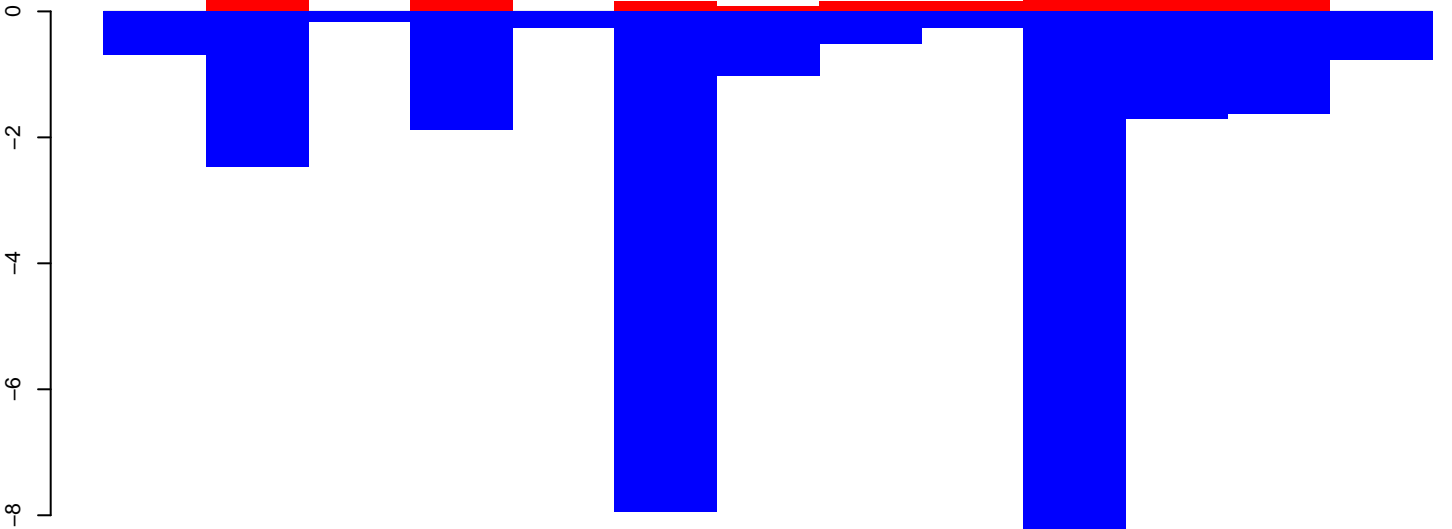


AnGam_Ovary_TN.18_23.rep



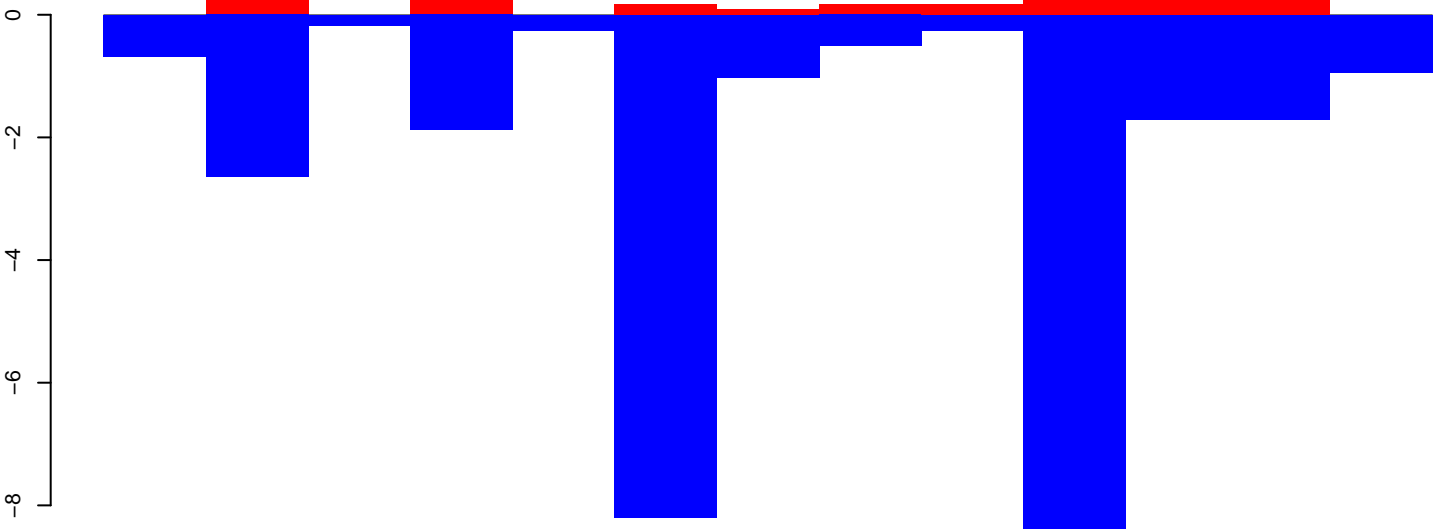
positive=0, negative=1, total=1

AnGam_Ovary_TN.24_35.rep



positive=2, negative=29, total=31

AnGam_Ovary_TN.rep

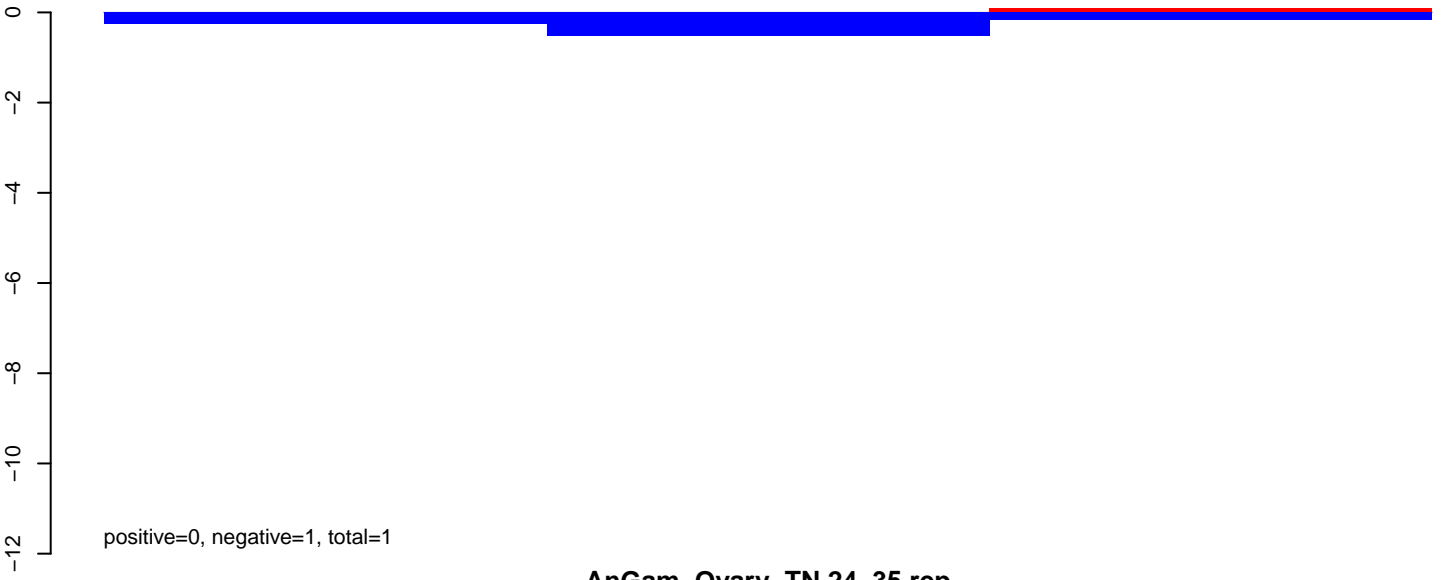


positive=2, negative=30, total=33

Window size=50, length=659, TE@TF001414-Loner_Ele3:1-659

100 200 300 400 500 600 700

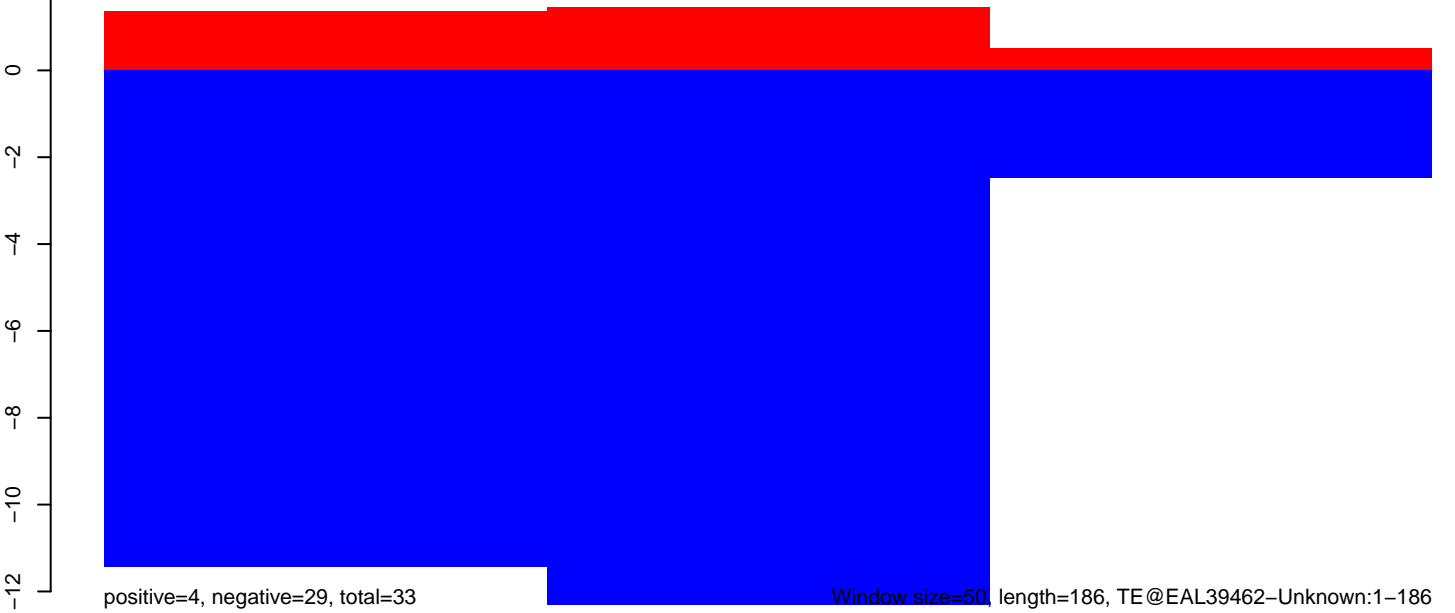
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep

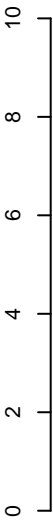


AnGam_Ovary_TN.rep



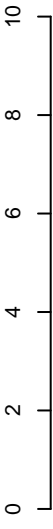
Window size=50, length=186, TE@EAL39462-Unknown:1-186

AnGam_Ovary_TN.18_23.rep



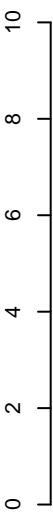
positive=1, negative=1, total=2

AnGam_Ovary_TN.24_35.rep



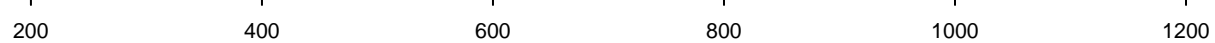
positive=25, negative=5, total=30

AnGam_Ovary_TN.rep



positive=26, negative=6, total=31

Window size=50, length=1168, TE@Clu-137B_AG:1-1168

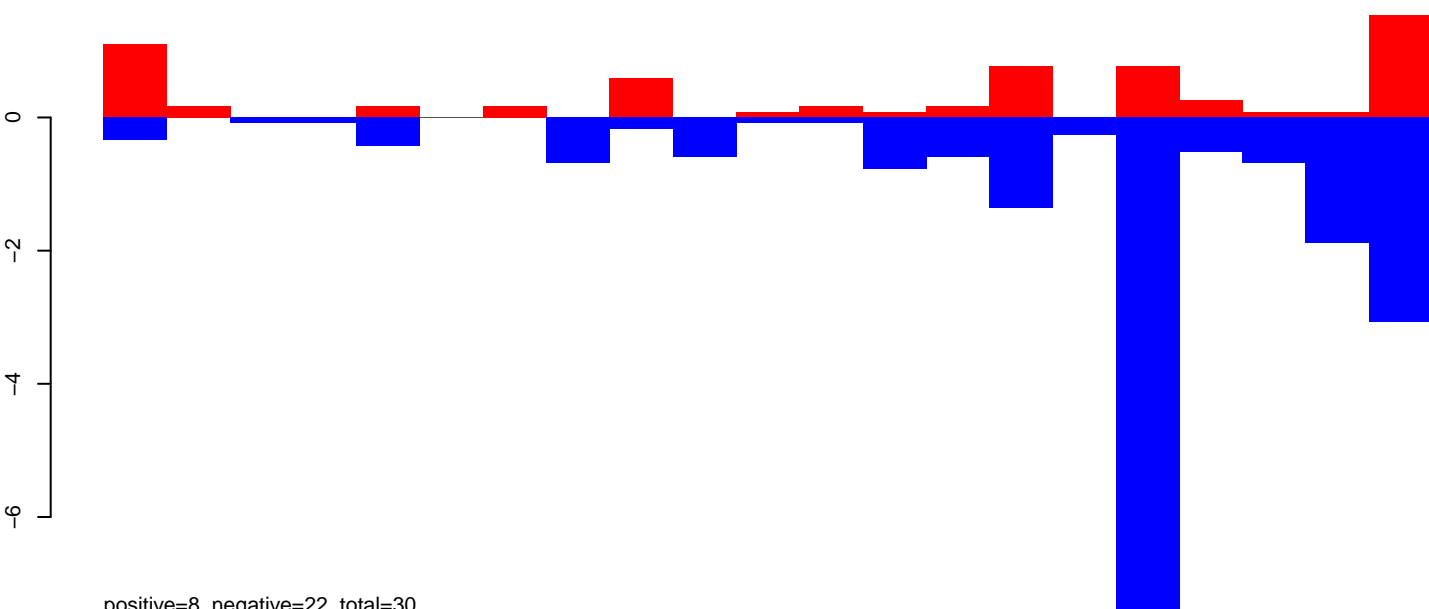


AnGam_Ovary_TN.18_23.rep



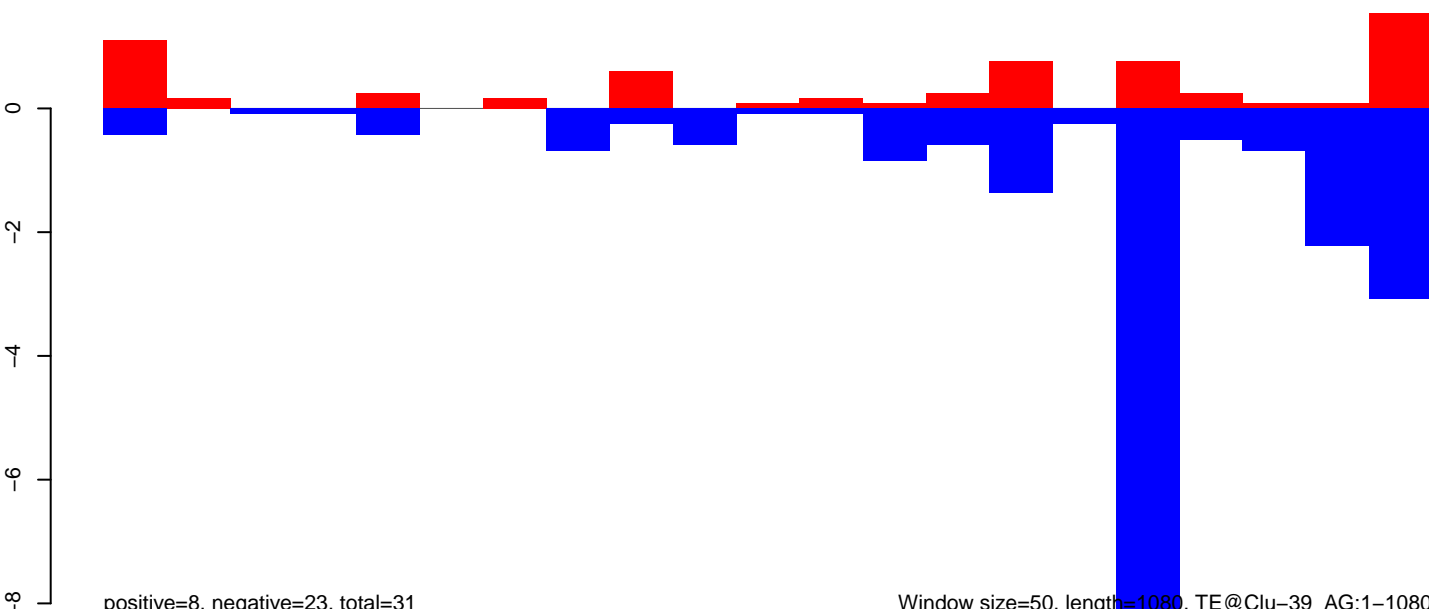
positive=0, negative=1, total=1

AnGam_Ovary_TN.24_35.rep



positive=8, negative=22, total=30

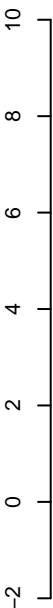
AnGam_Ovary_TN.rep



positive=8, negative=23, total=31

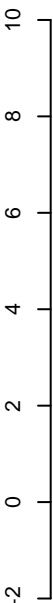
Window size=50, length=1080, TE@Clu-39_AG:1-1080

AnGam_Ovary_TN.18_23.rep



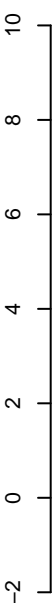
positive=1, negative=1, total=2

AnGam_Ovary_TN.24_35.rep



positive=23, negative=6, total=29

AnGam_Ovary_TN.rep



positive=24, negative=6, total=30

Window size=50, length=1175, TE@Clu-137_AG:1-1175

200

400

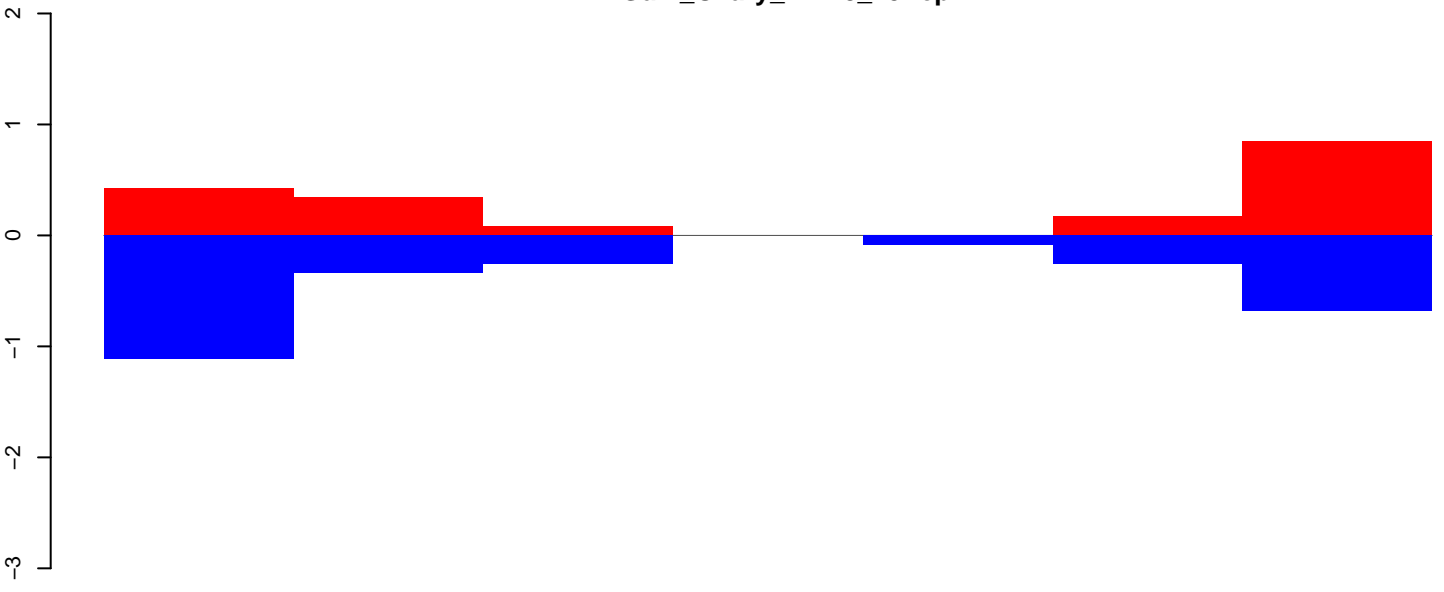
600

800

1000

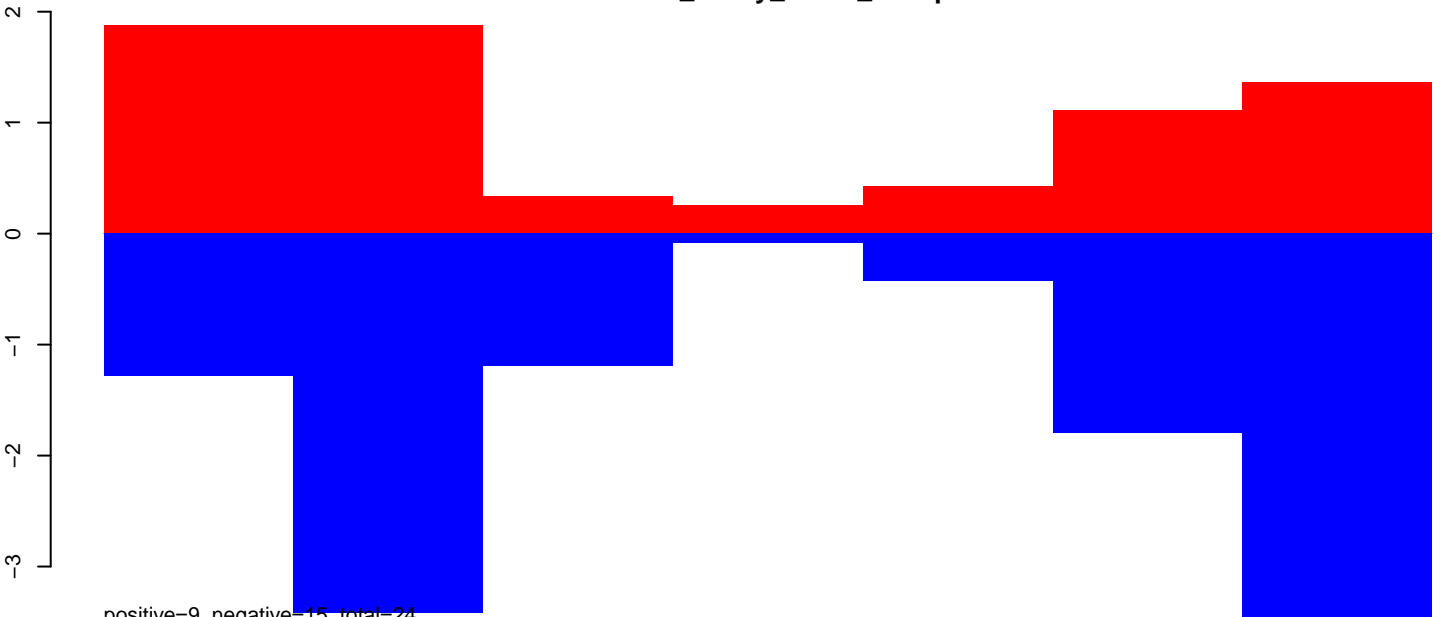
1200

AnGam_Ovary_TN.18_23.rep



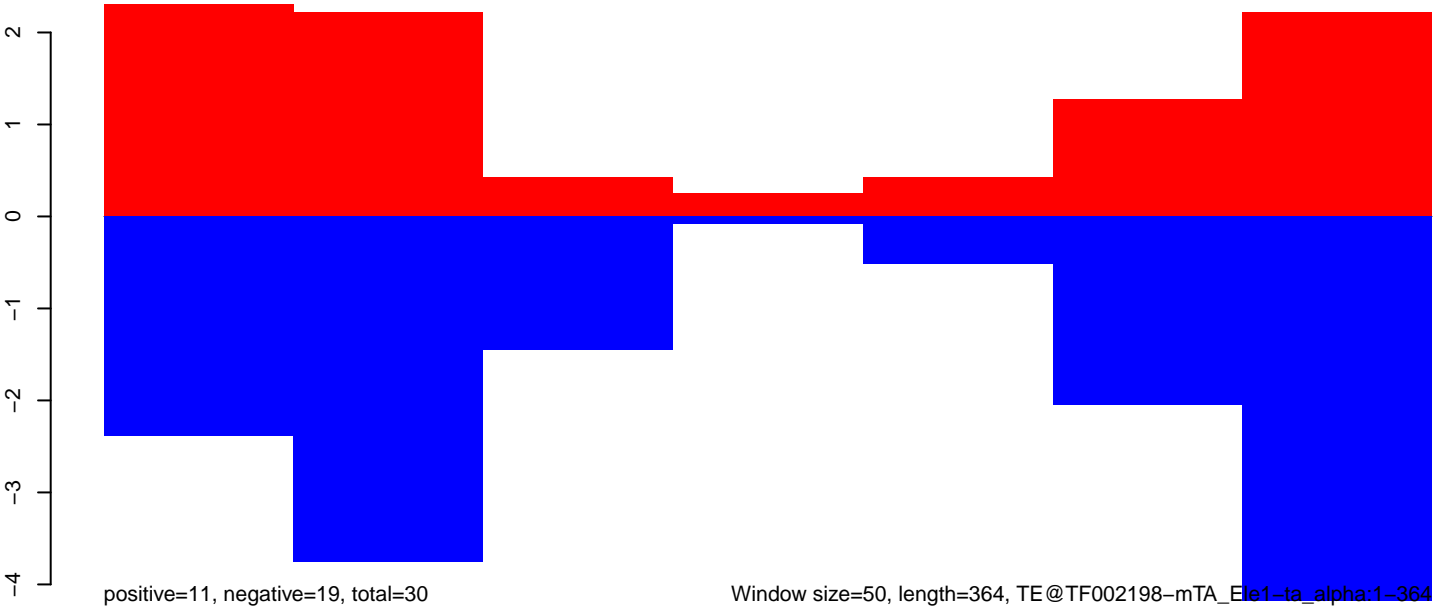
positive=3, negative=3, total=6

AnGam_Ovary_TN.24_35.rep



positive=9, negative=15, total=24

AnGam_Ovary_TN.rep

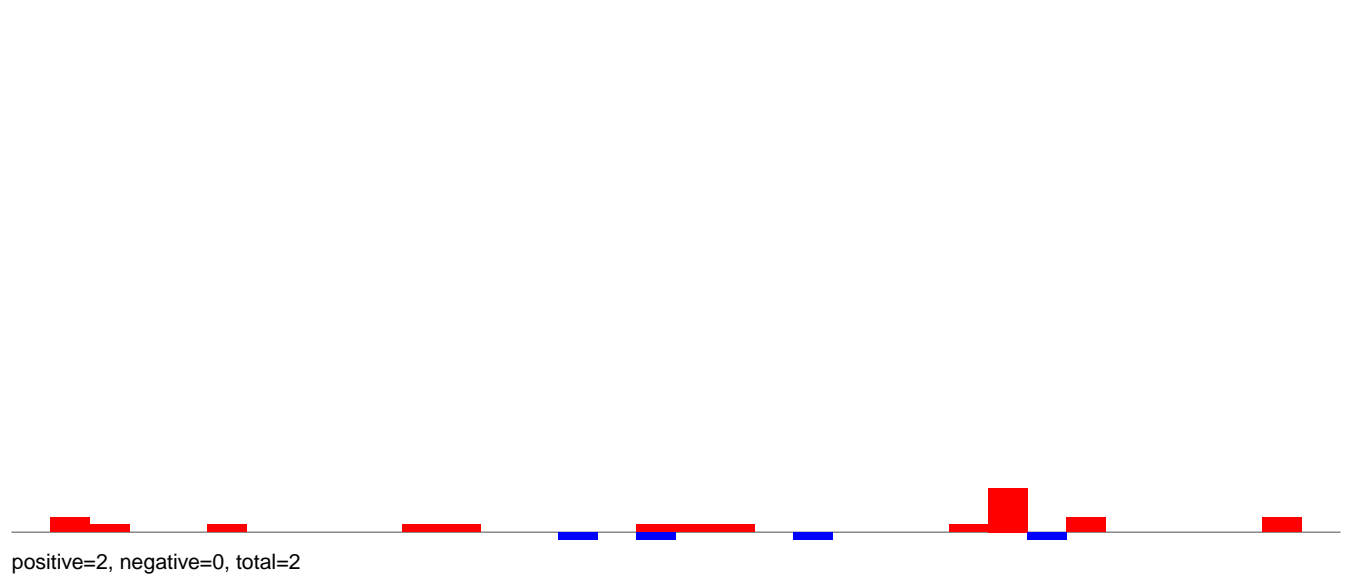


positive=11, negative=19, total=30

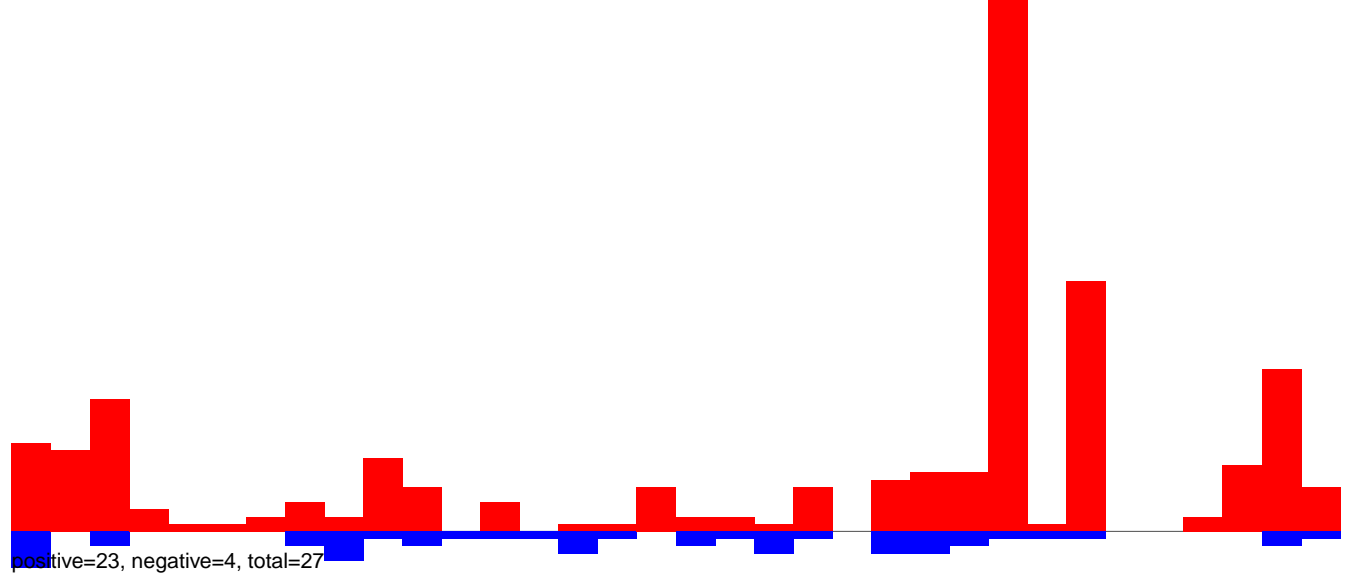
Window size=50, length=364, TE@TF002198-mTA_Ele1-ta_alpha:1-364

50 100 150 200 250 300 350 400

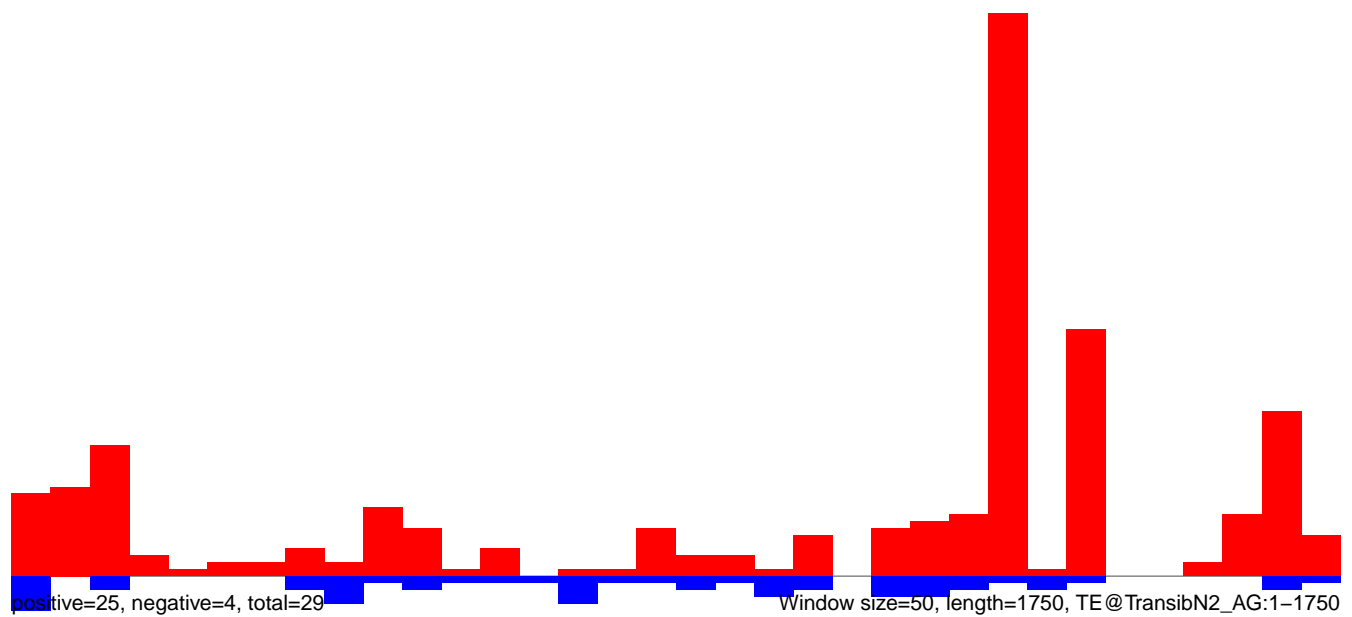
AnGam_Ovary_TN.18_23.rep



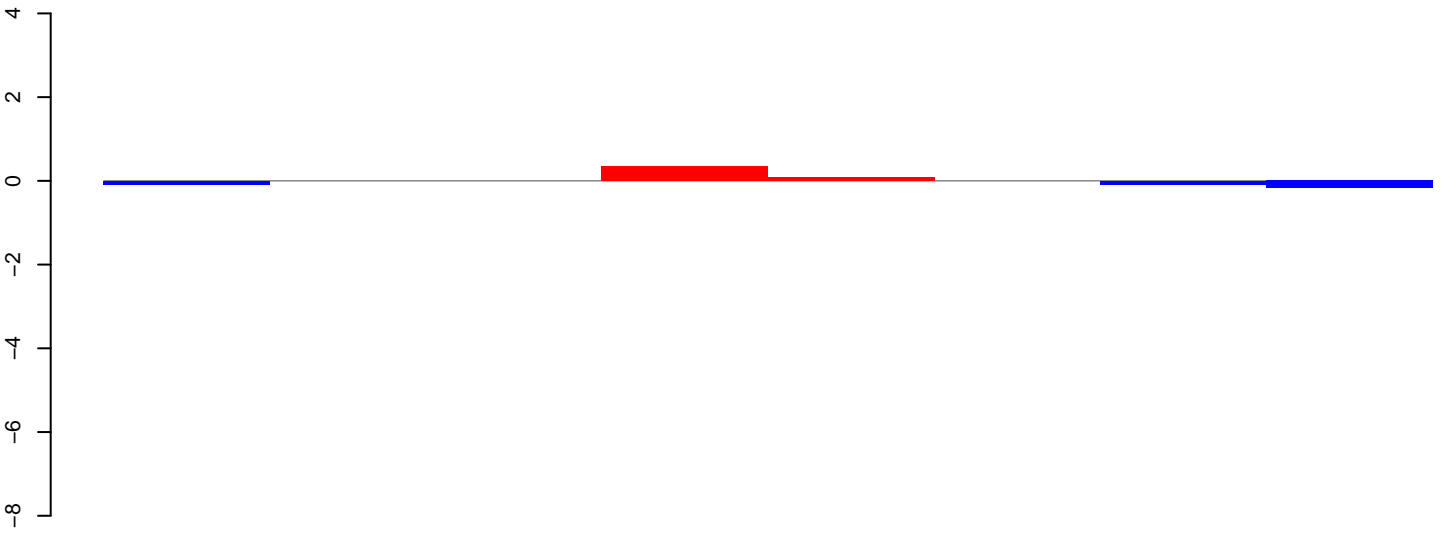
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

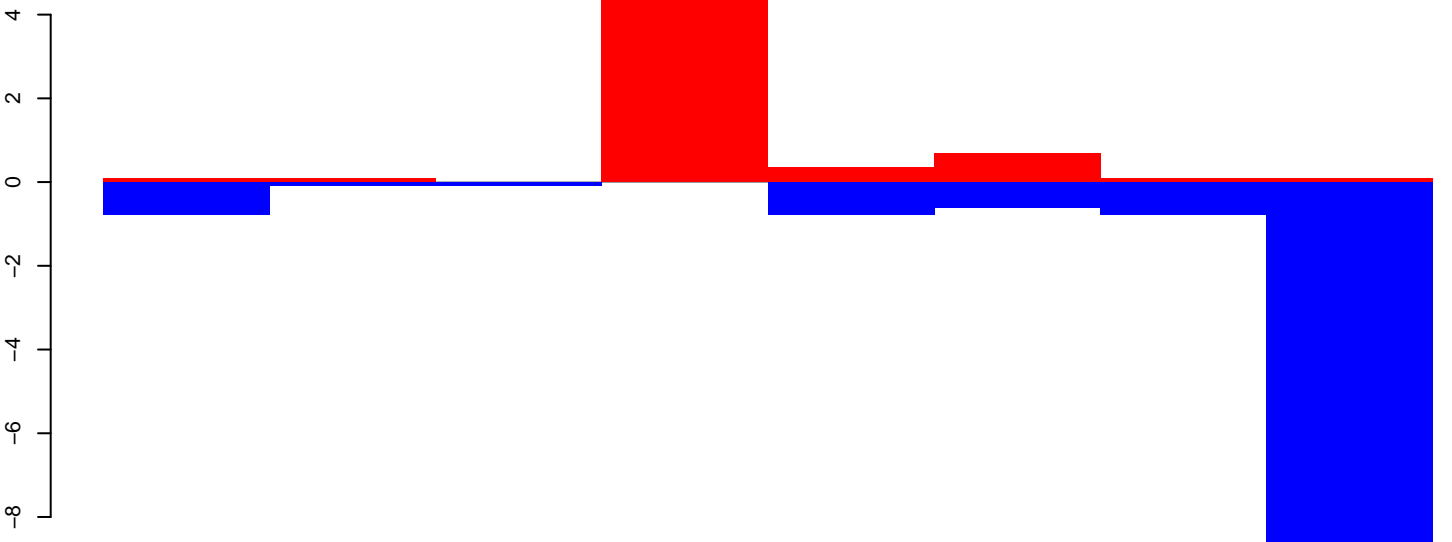


AnGam_Ovary_TN.18_23.rep



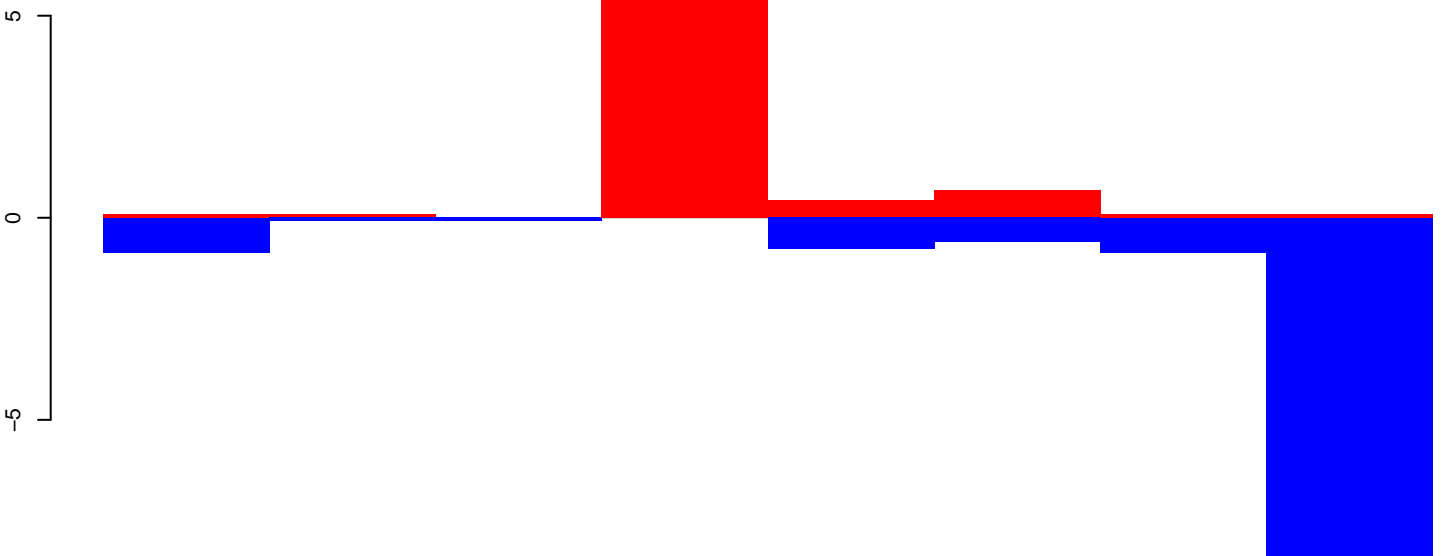
positive=0, negative=1, total=1

AnGam_Ovary_TN.24_35.rep



positive=6, negative=22, total=28

AnGam_Ovary_TN.rep

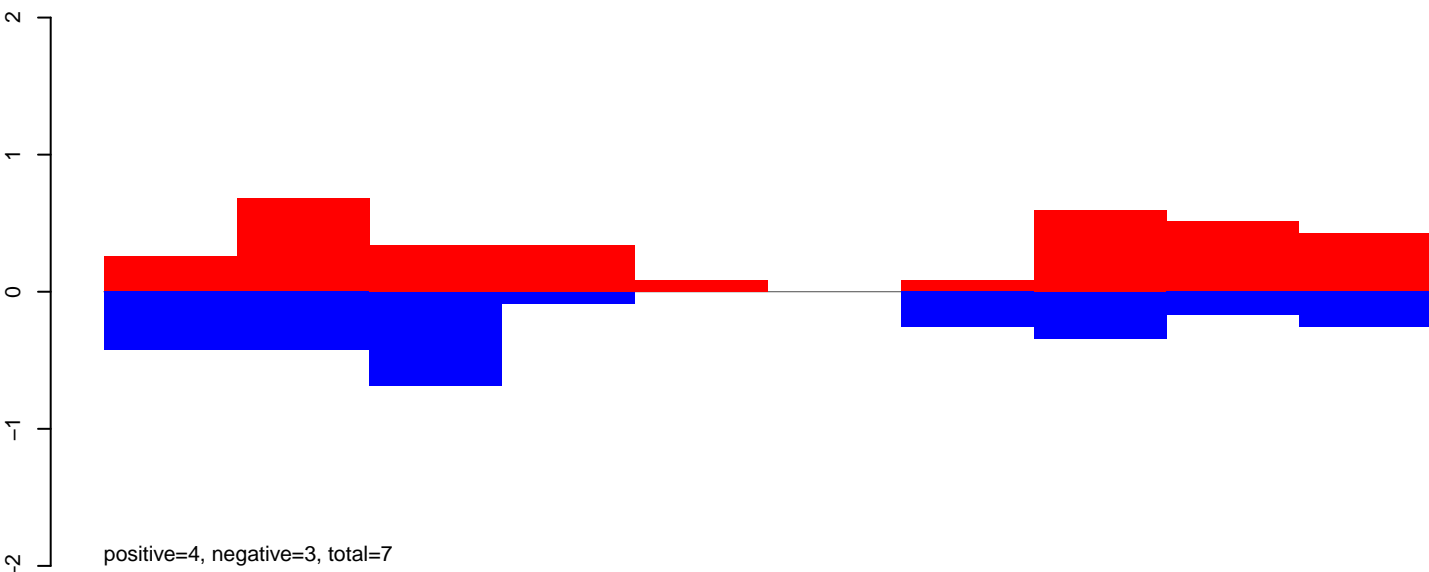


positive=7, negative=22, total=29

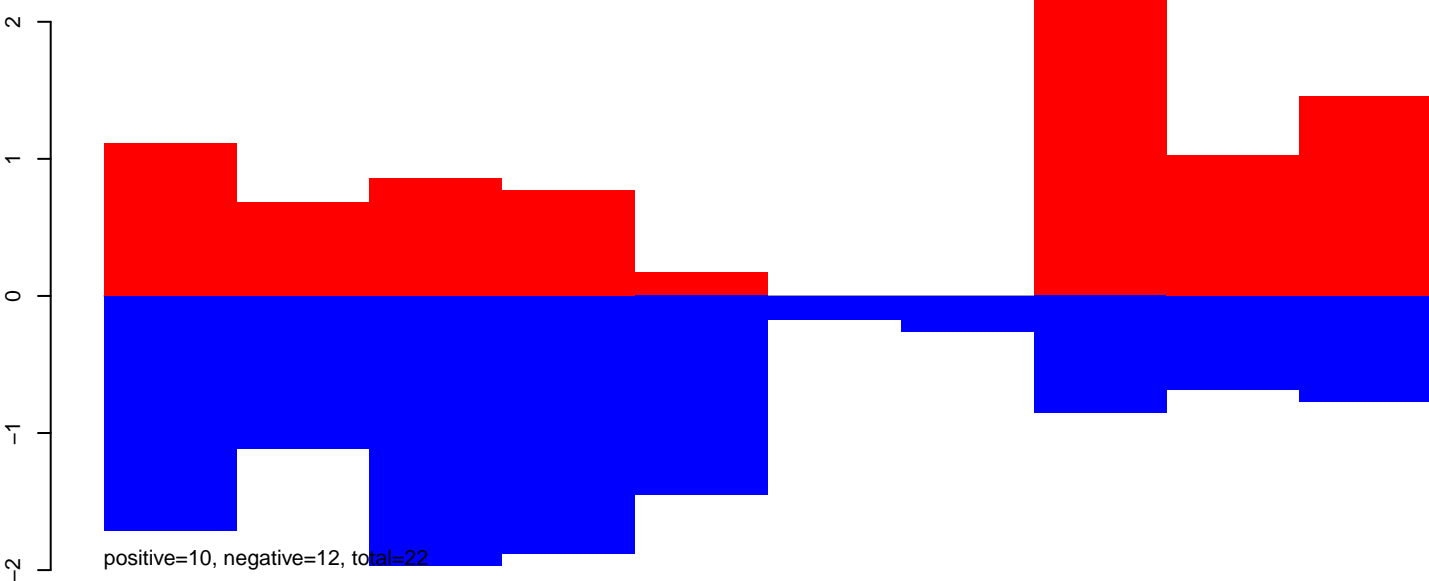
Window size=50, length=405, TE@EAL40373-Unknown:1-405

100 200 300 400

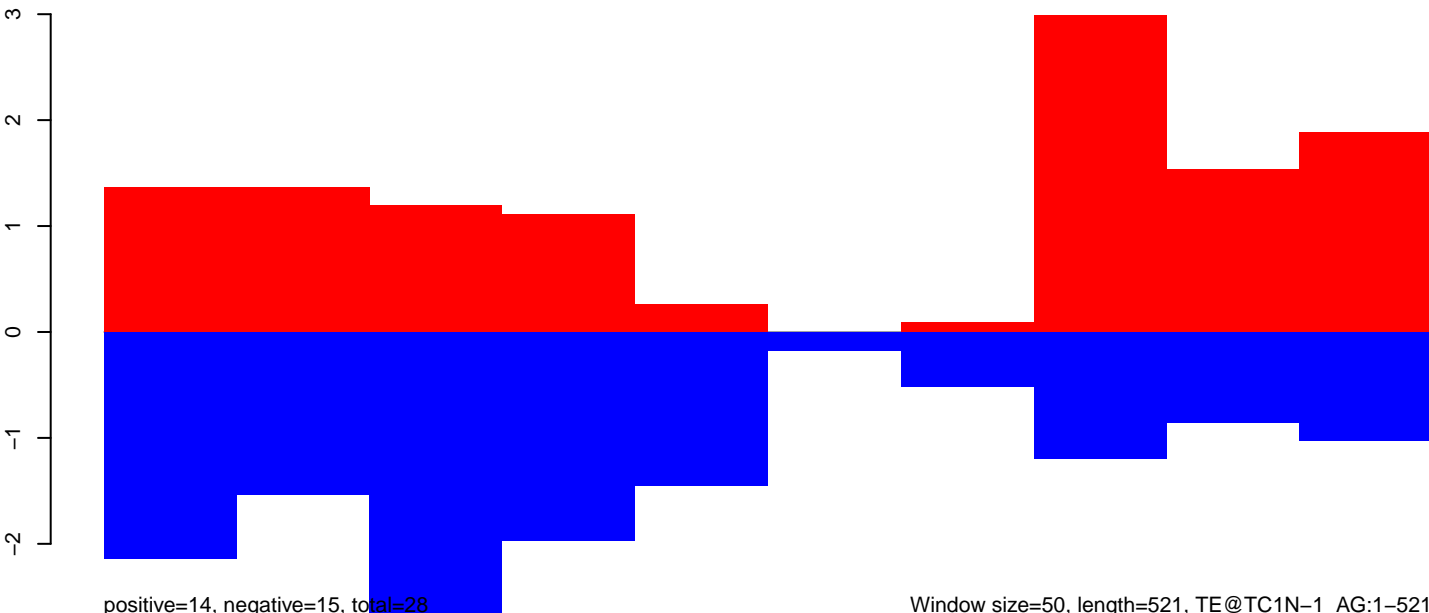
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep

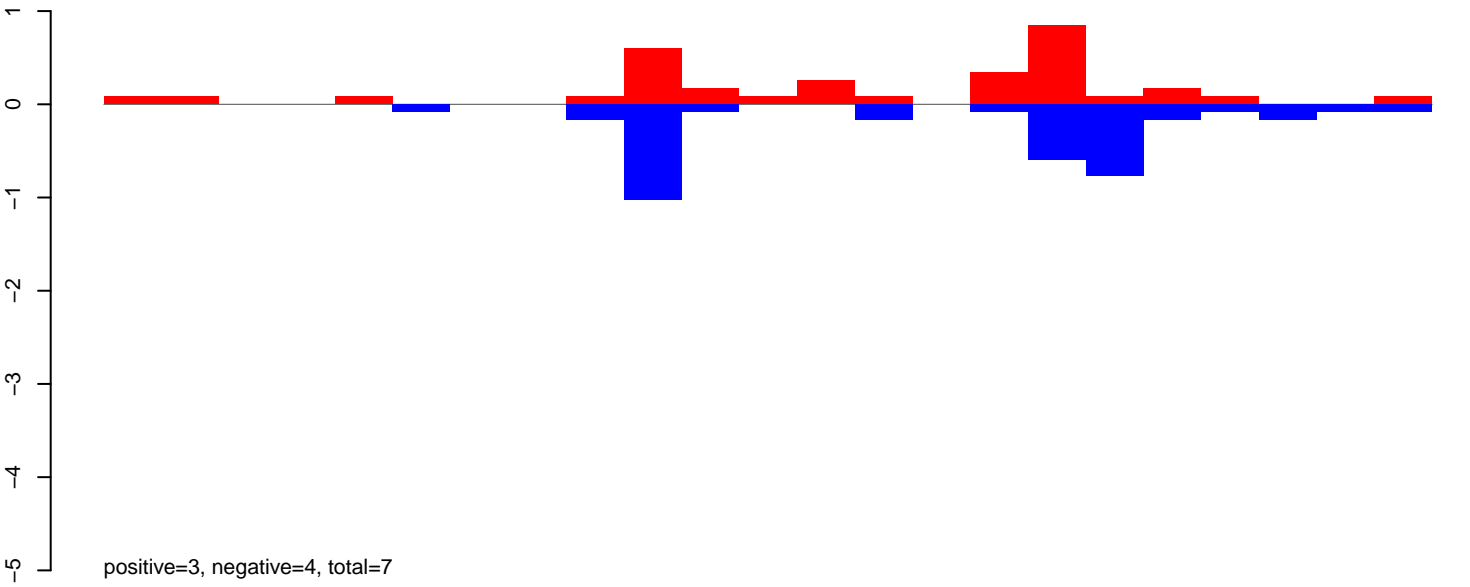


AnGam_Ovary_TN.rep

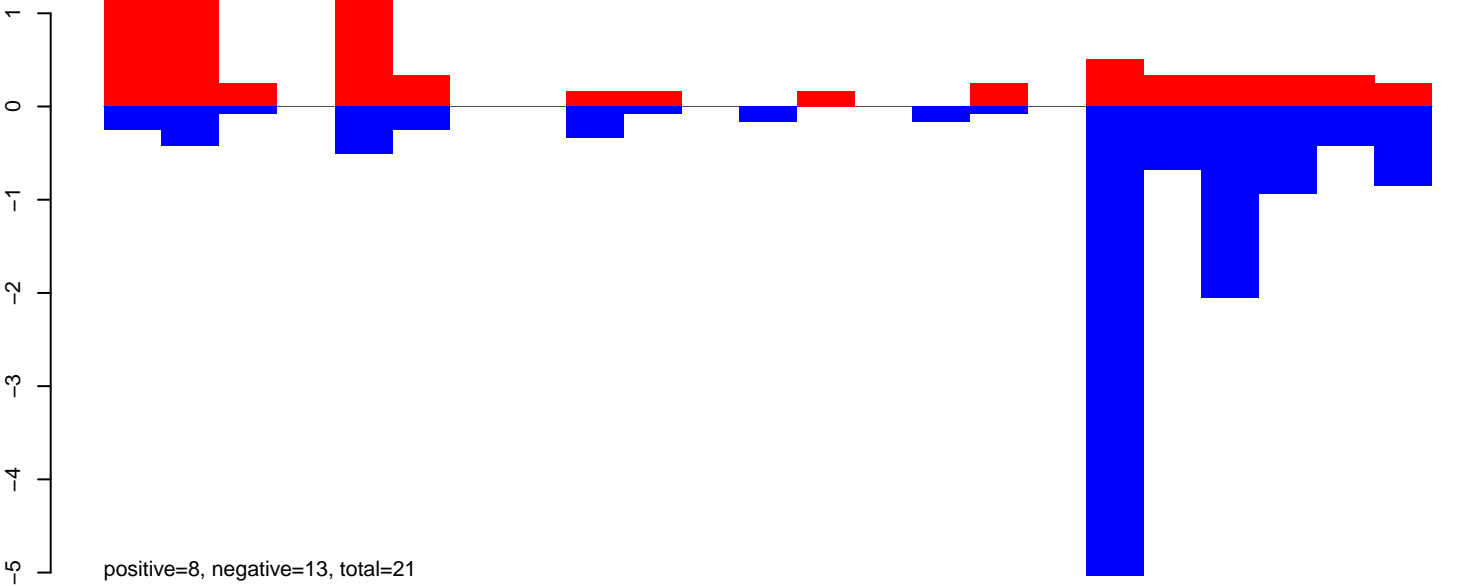


Window size=50, length=521, TE@TC1N-1_AG:1-521

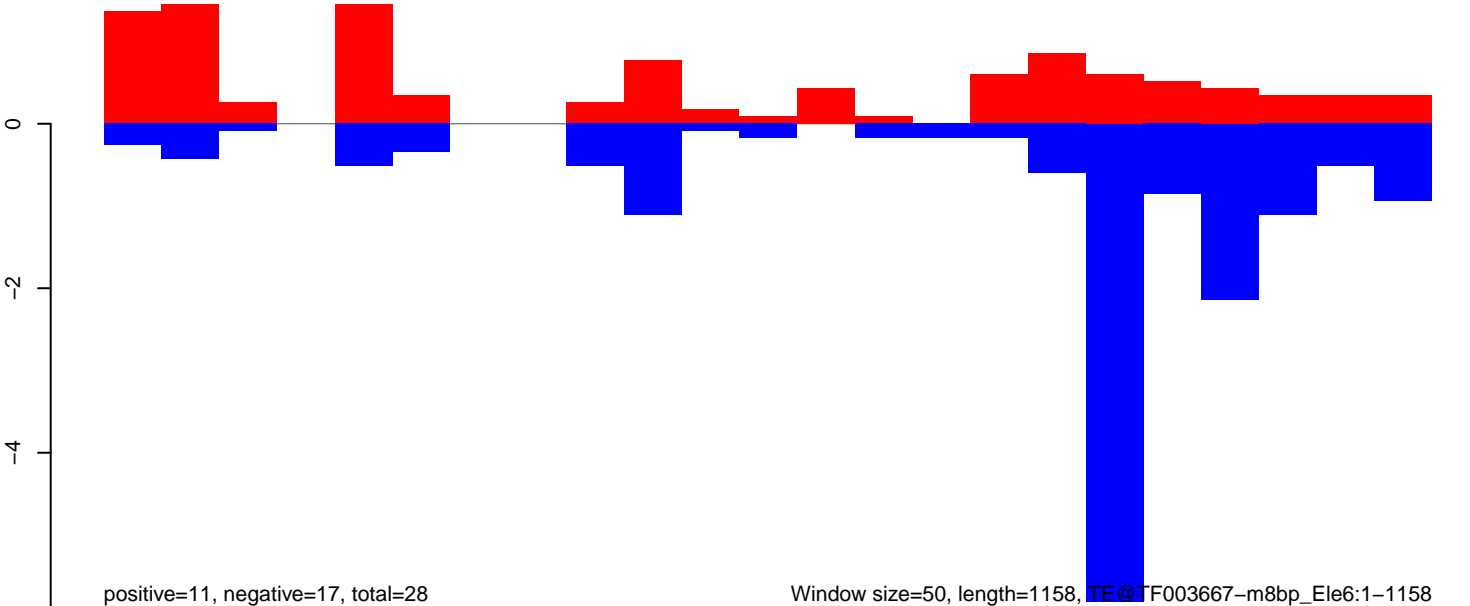
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep



AnGam_Ovary_TN.18_23.rep

positive=0, negative=1, total=1

AnGam_Ovary_TN.24_35.rep

positive=5, negative=21, total=26

AnGam_Ovary_TN.rep

positive=5, negative=22, total=28

Window size=50, length=399, TE@EAA45679-Unknown:1-399

50 100 150 200 250 300 350 400

2
0
-2
-4
-6
-8

AnGam_Ovary_TN.18_23.rep



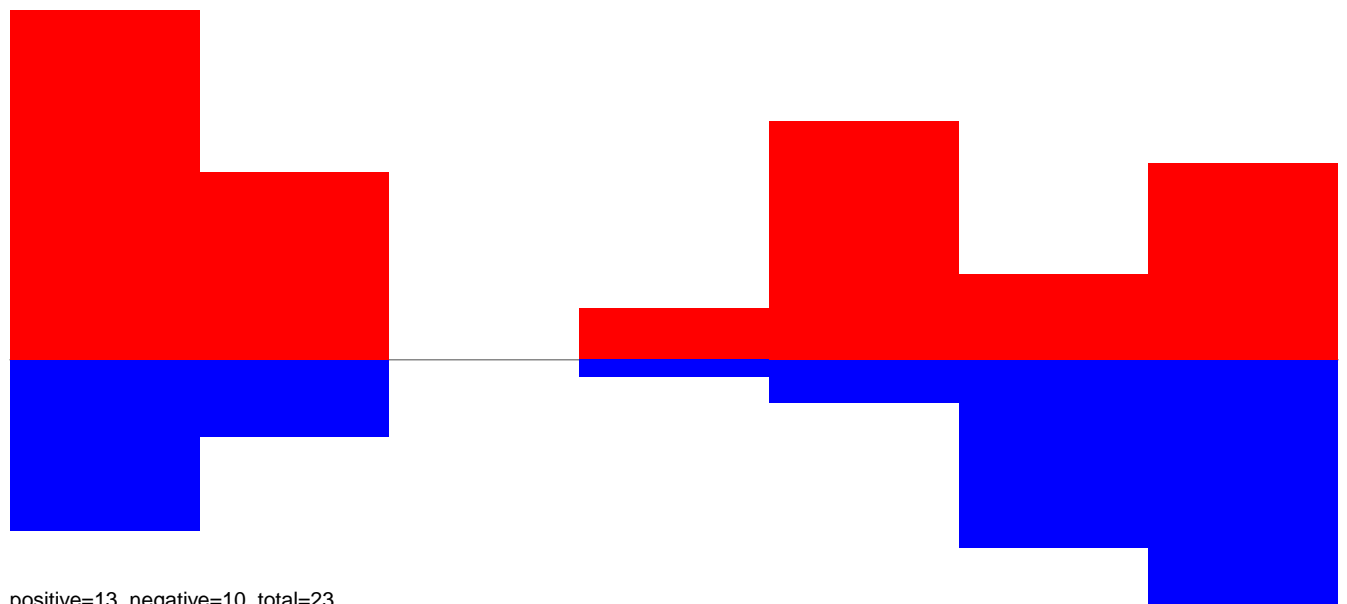
positive=2, negative=1, total=4



AnGam_Ovary_TN.24_35.rep



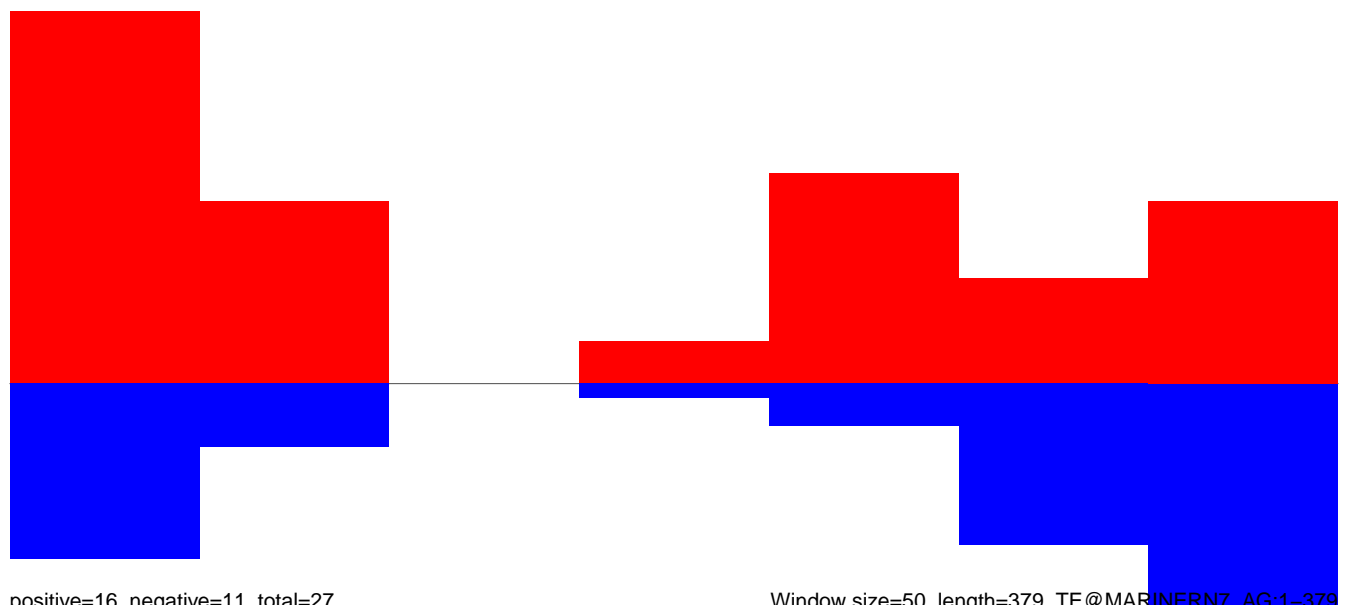
positive=13, negative=10, total=23



AnGam_Ovary_TN.rep

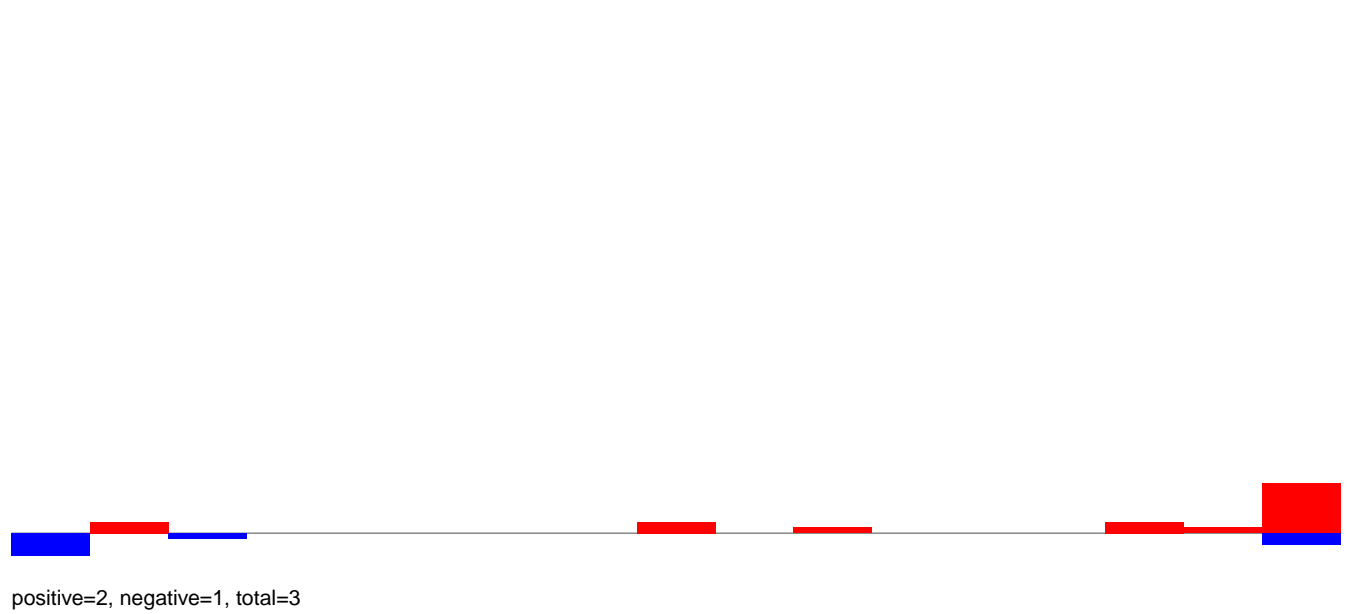


positive=16, negative=11, total=27

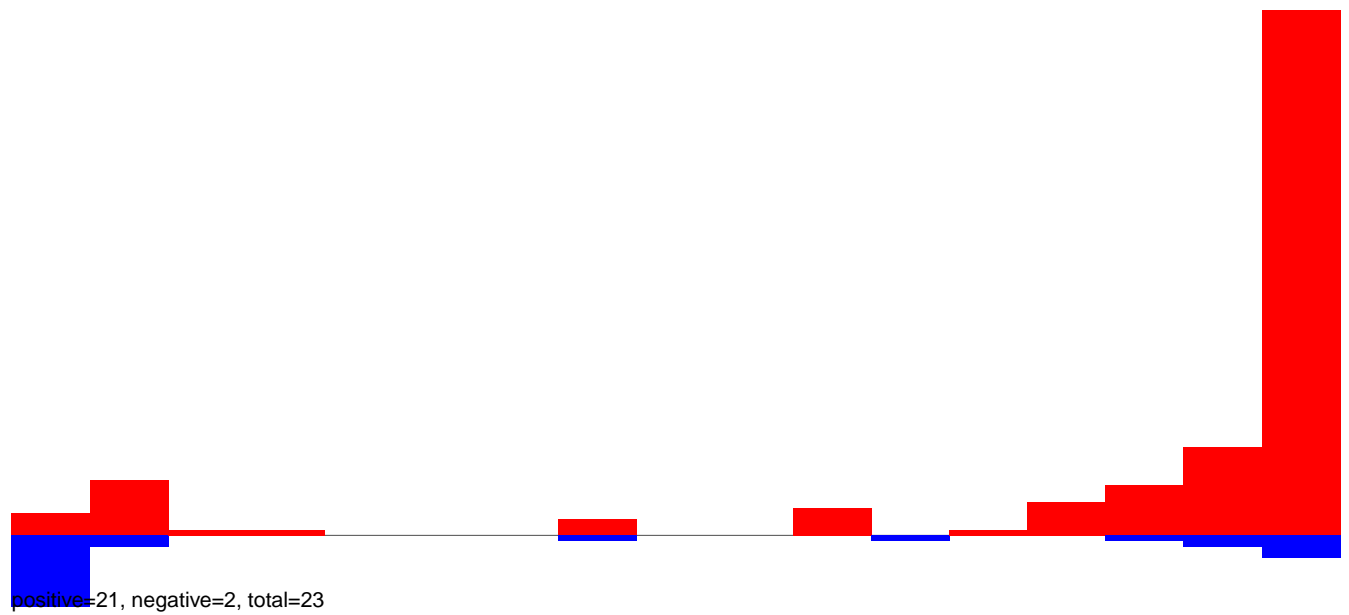


Window size=50, length=379, TE@MARINERN7_AG:1-379

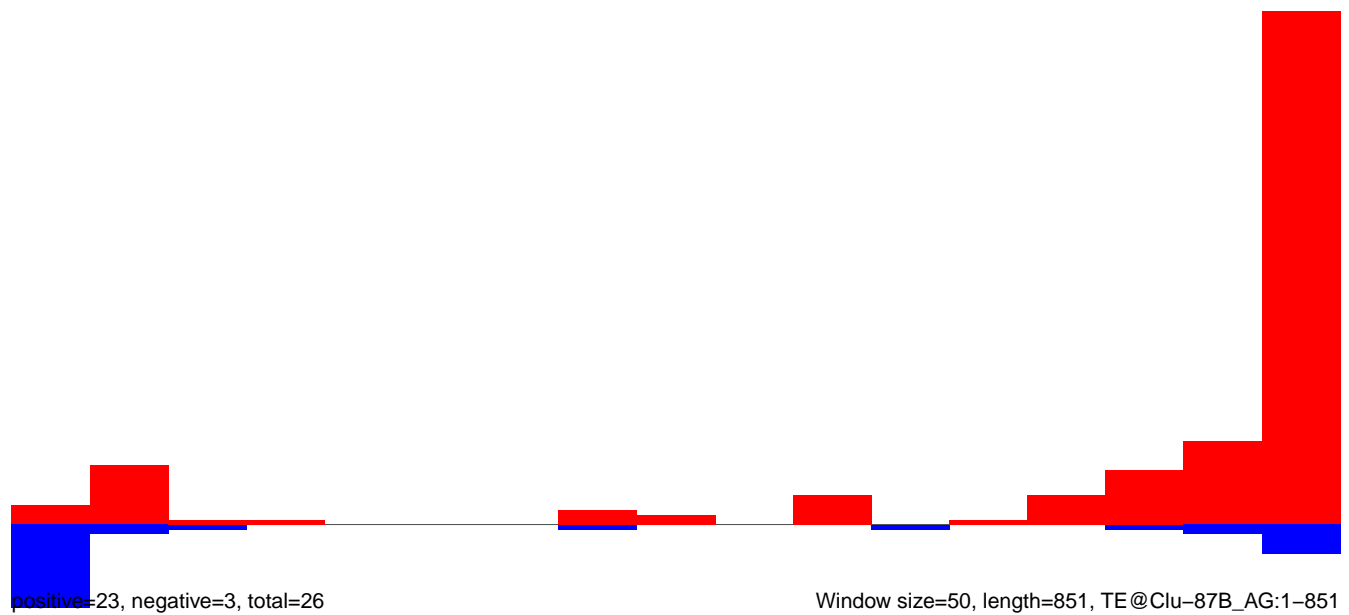
AnGam_Ovary_TN.18_23.rep



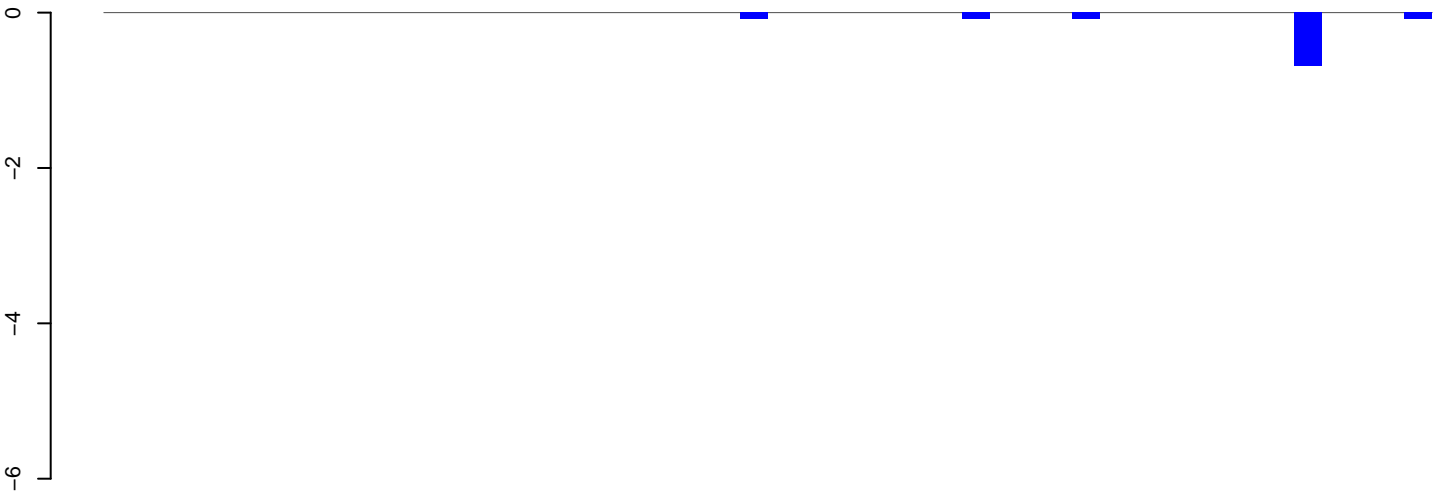
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

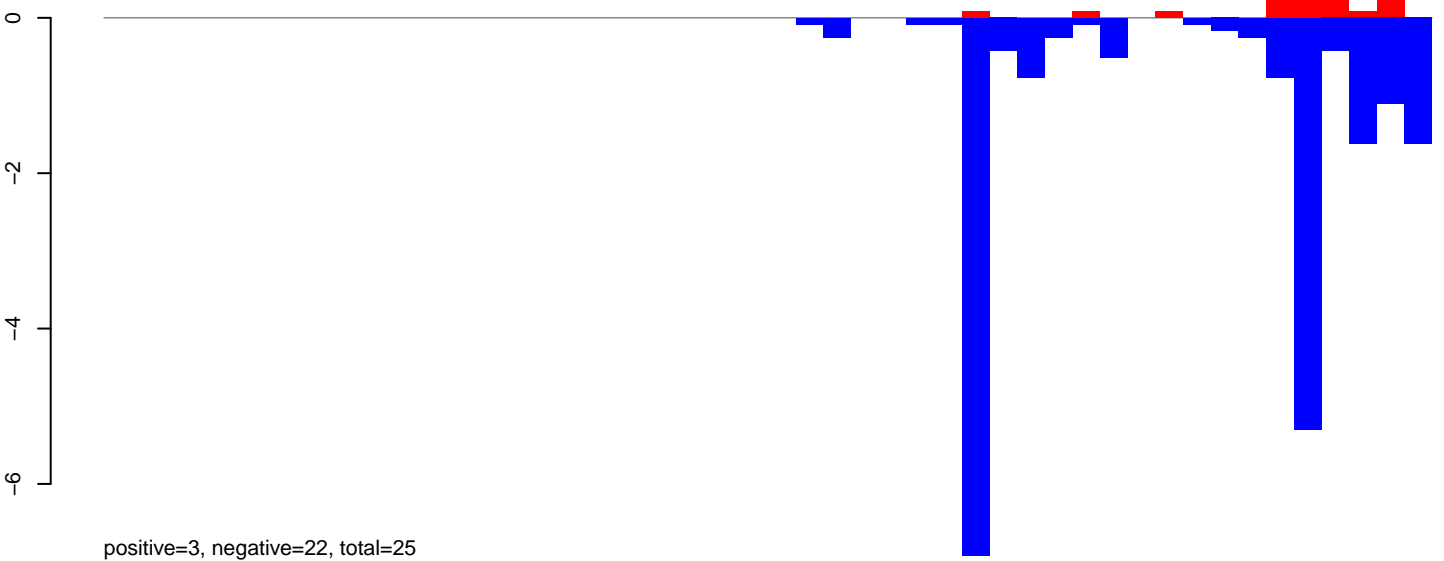


AnGam_Ovary_TN.18_23.rep



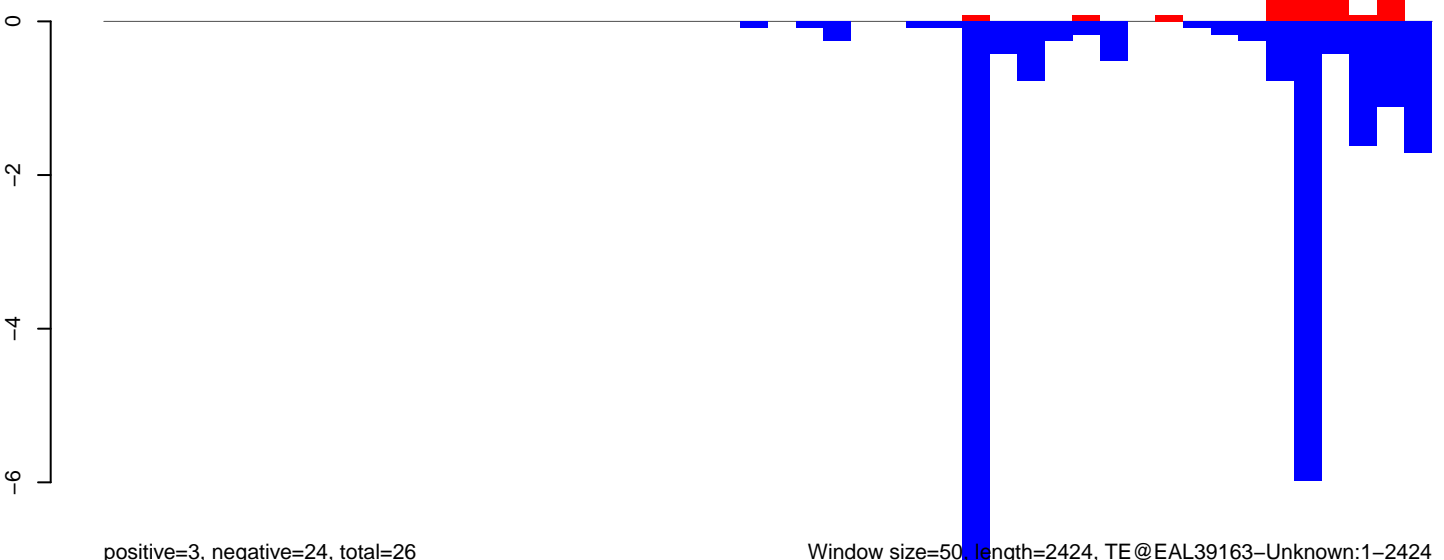
positive=0, negative=1, total=1

AnGam_Ovary_TN.24_35.rep



positive=3, negative=22, total=25

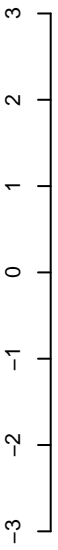
AnGam_Ovary_TN.rep



positive=3, negative=24, total=26

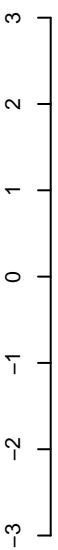
Window size=50, length=2424, TE@EAL39163-Unknown:1-2424

AnGam_Ovary_TN.18_23.rep



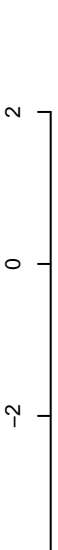
positive=1, negative=2, total=3

AnGam_Ovary_TN.24_35.rep



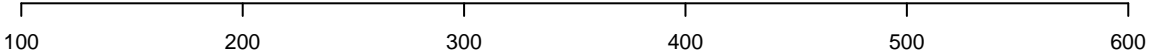
positive=9, negative=14, total=23

AnGam_Ovary_TN.rep

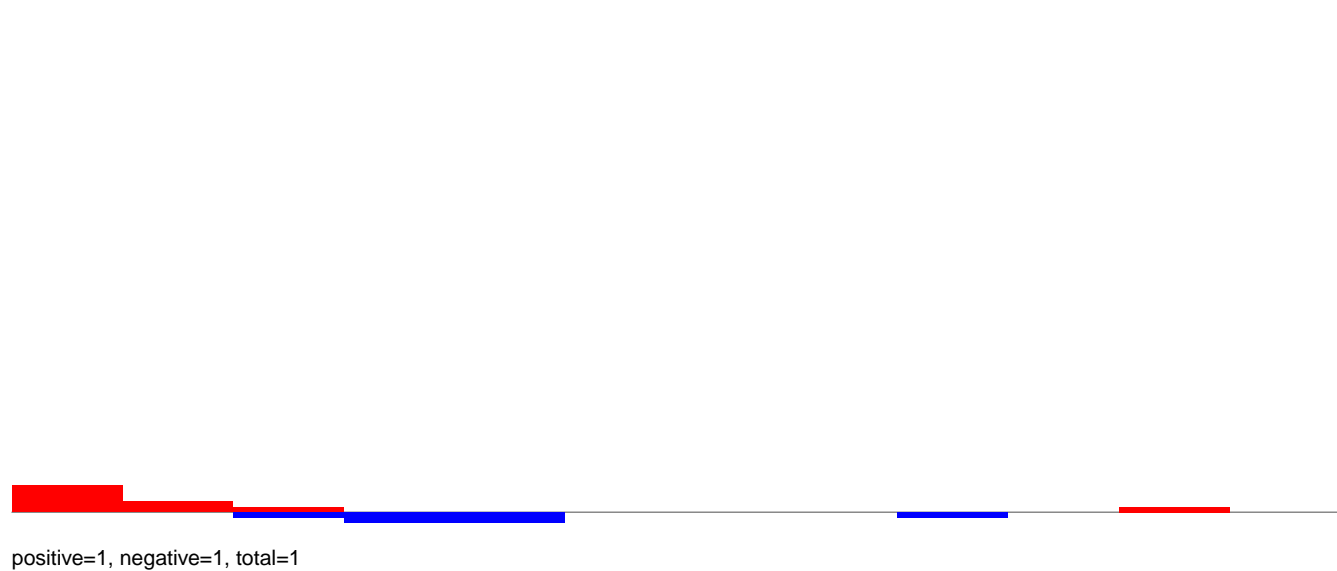


positive=10, negative=16, total=26

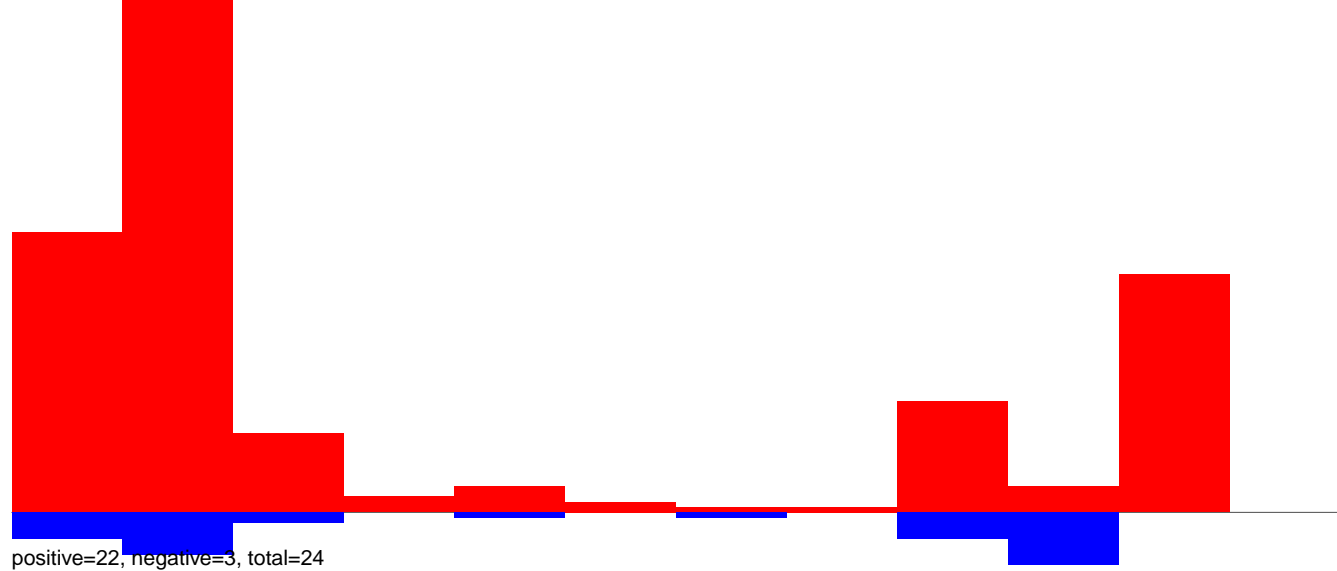
Window size=50, length=649, TE@TF003655-m4bp_Ele3:1-649



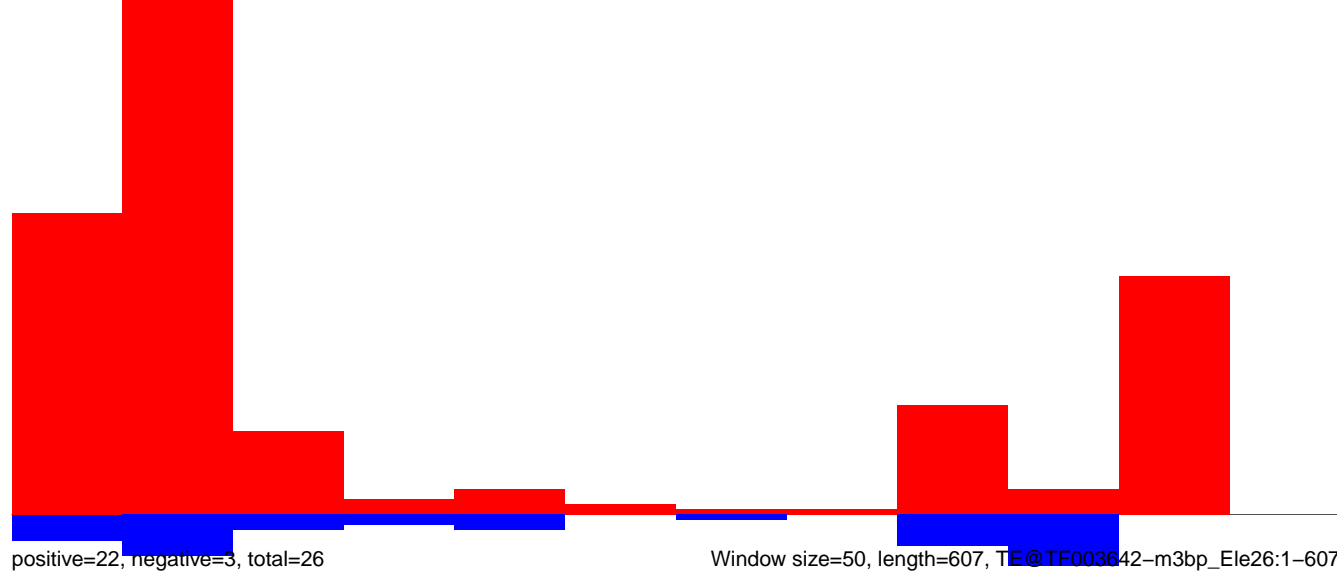
AnGam_Ovary_TN.18_23.rep



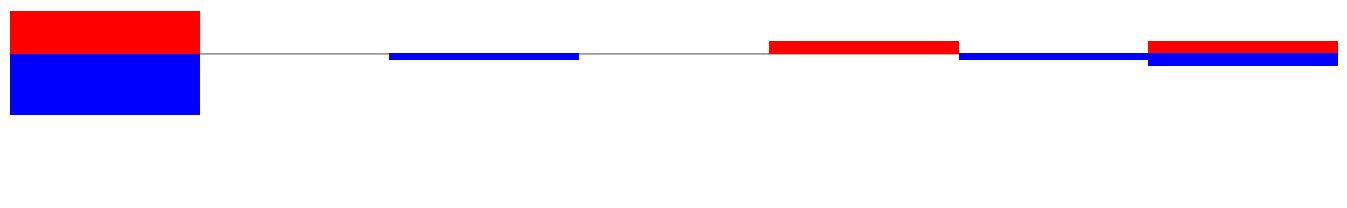
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

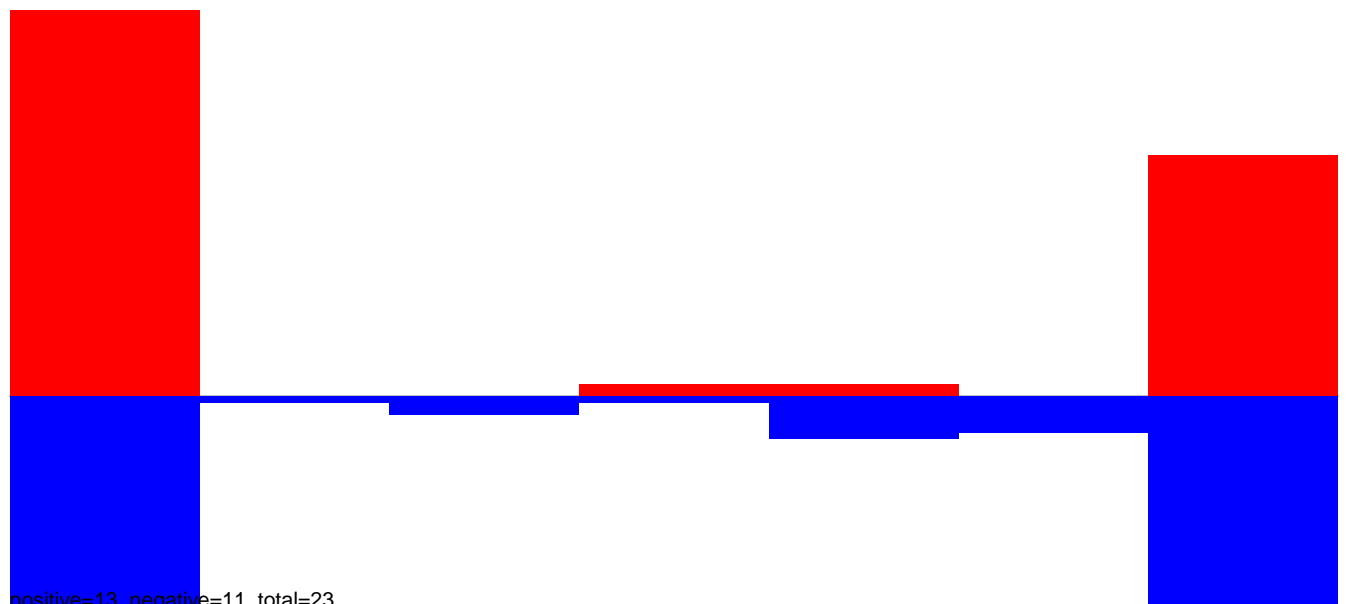


AnGam_Ovary_TN.18_23.rep



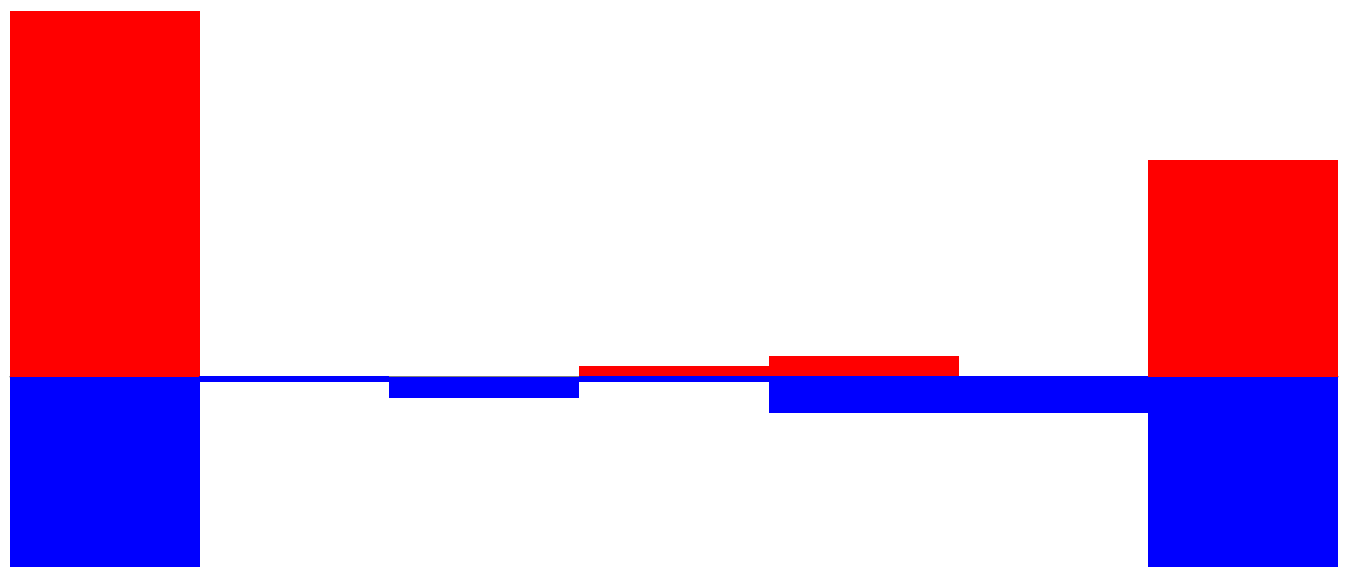
positive=1, negative=1, total=2

AnGam_Ovary_TN.24_35.rep



positive=13, negative=11, total=23

AnGam_Ovary_TN.rep

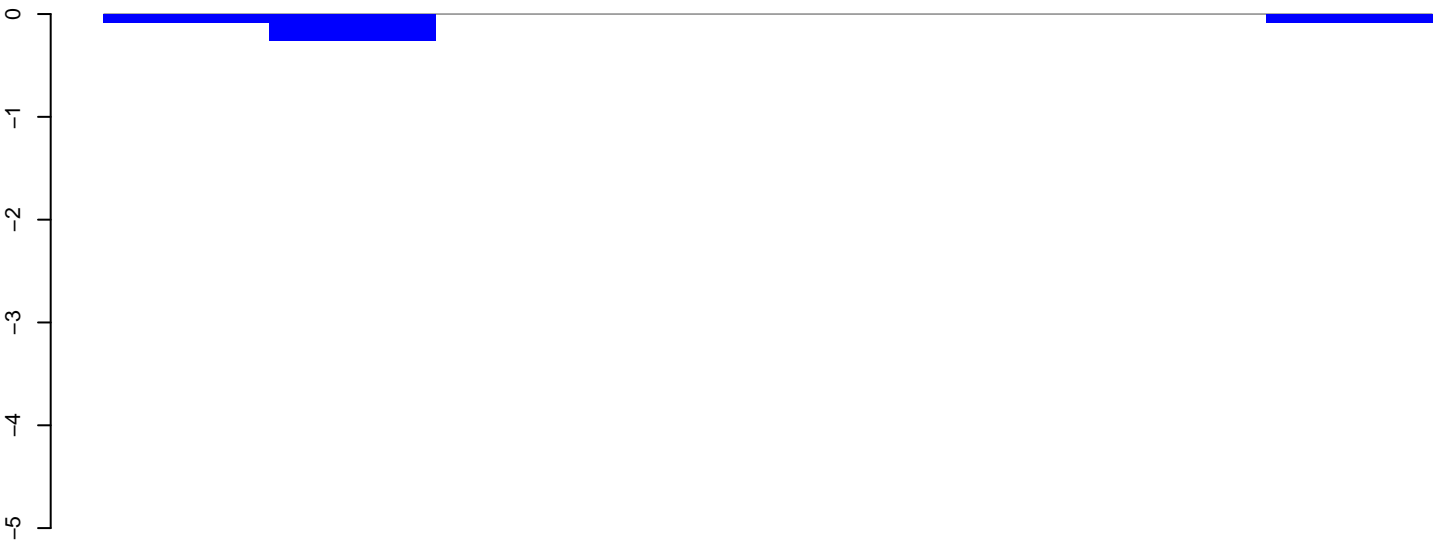


positive=14, negative=12, total=26

Window size=50, length=384, TE@TF003683-mTA_Ele20:1-384

50 100 150 200 250 300 350 400

AnGam_Ovary_TN.18_23.rep



positive=0, negative=1, total=1

AnGam_Ovary_TN.24_35.rep



positive=1, negative=24, total=25

AnGam_Ovary_TN.rep



positive=1, negative=24, total=25

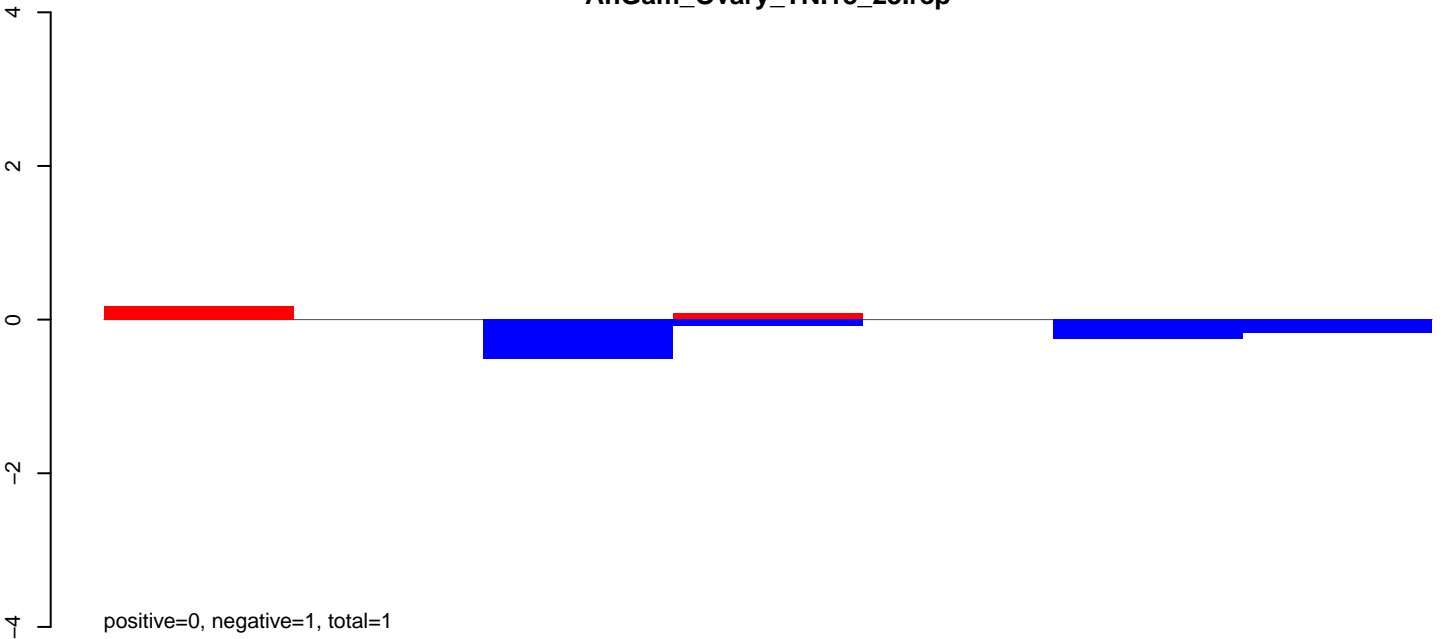
Window size=50, length=408, TE@EAL40183-Unknown:1-408

100 200 300 400

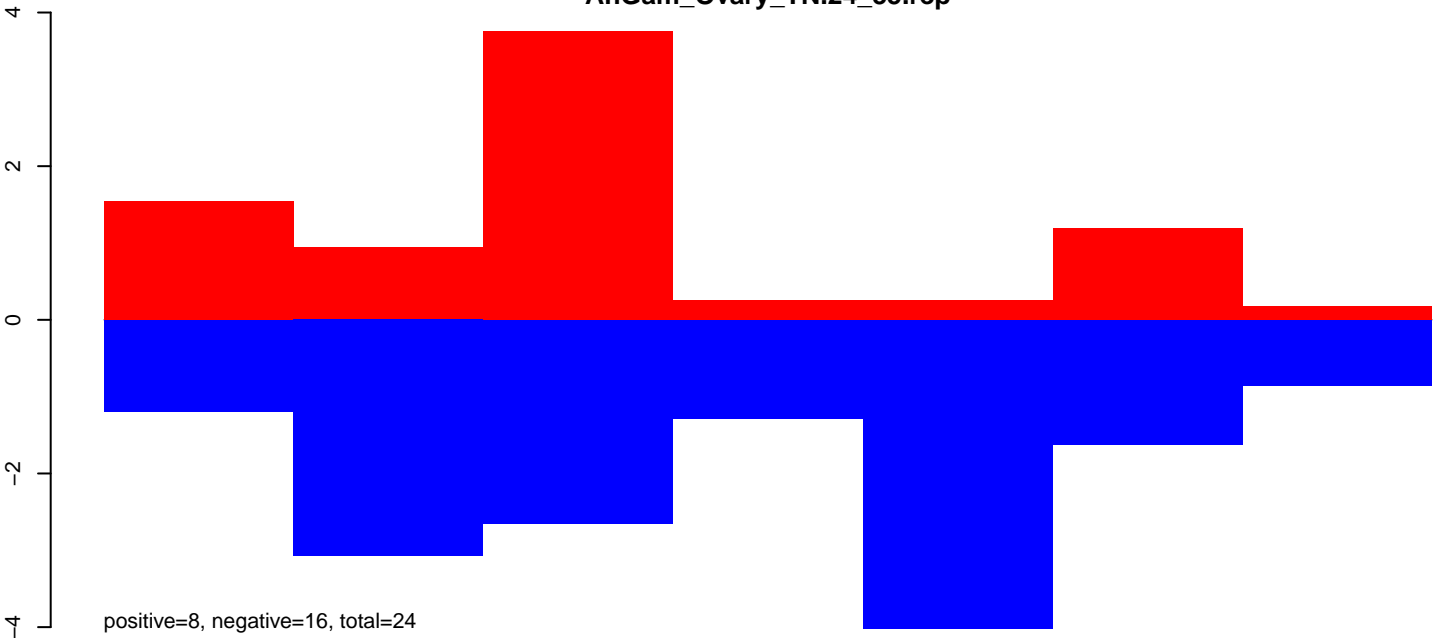
AnGam_Ovary_TN.18_23.rep



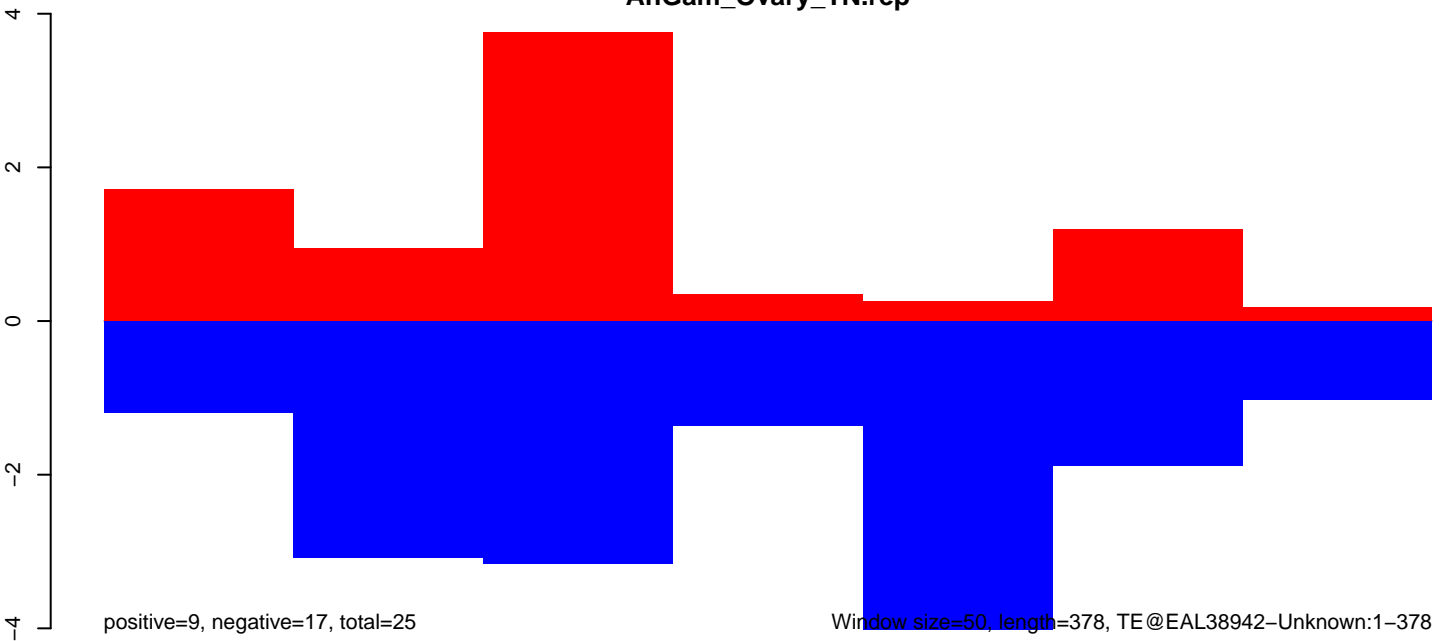
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep

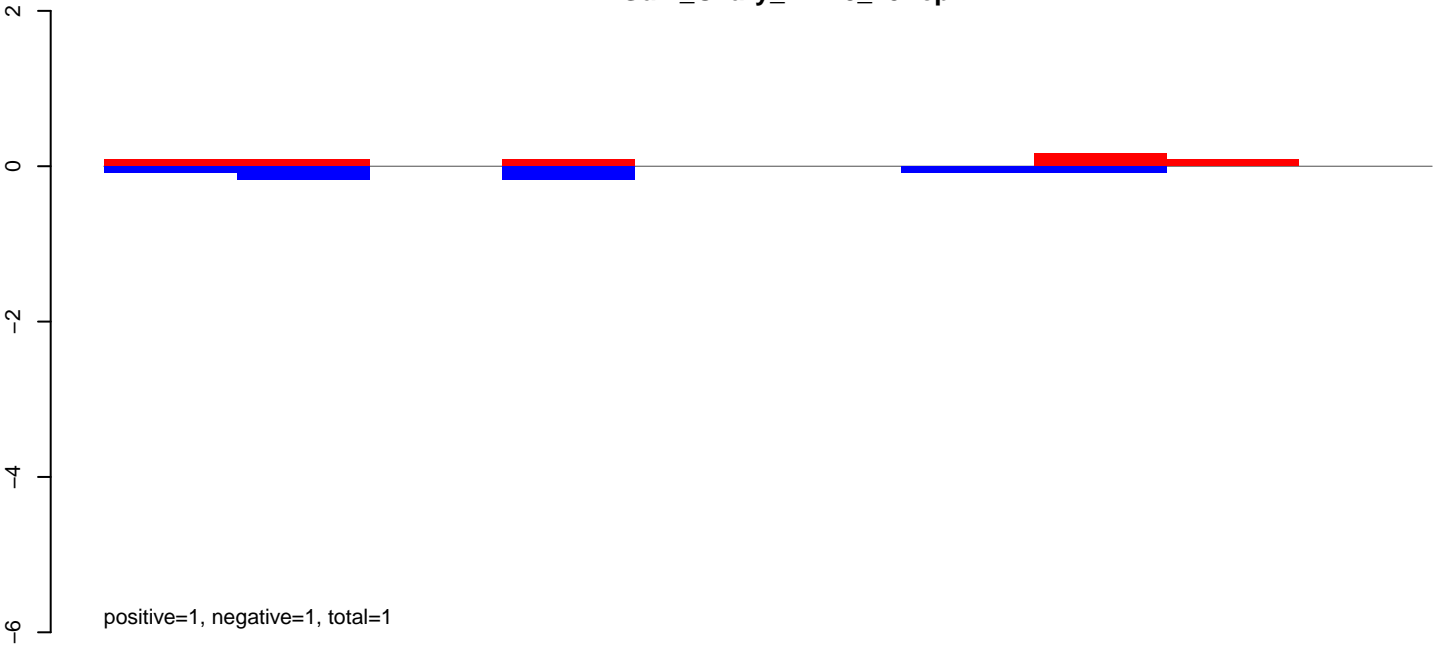


AnGam_Ovary_TN.rep

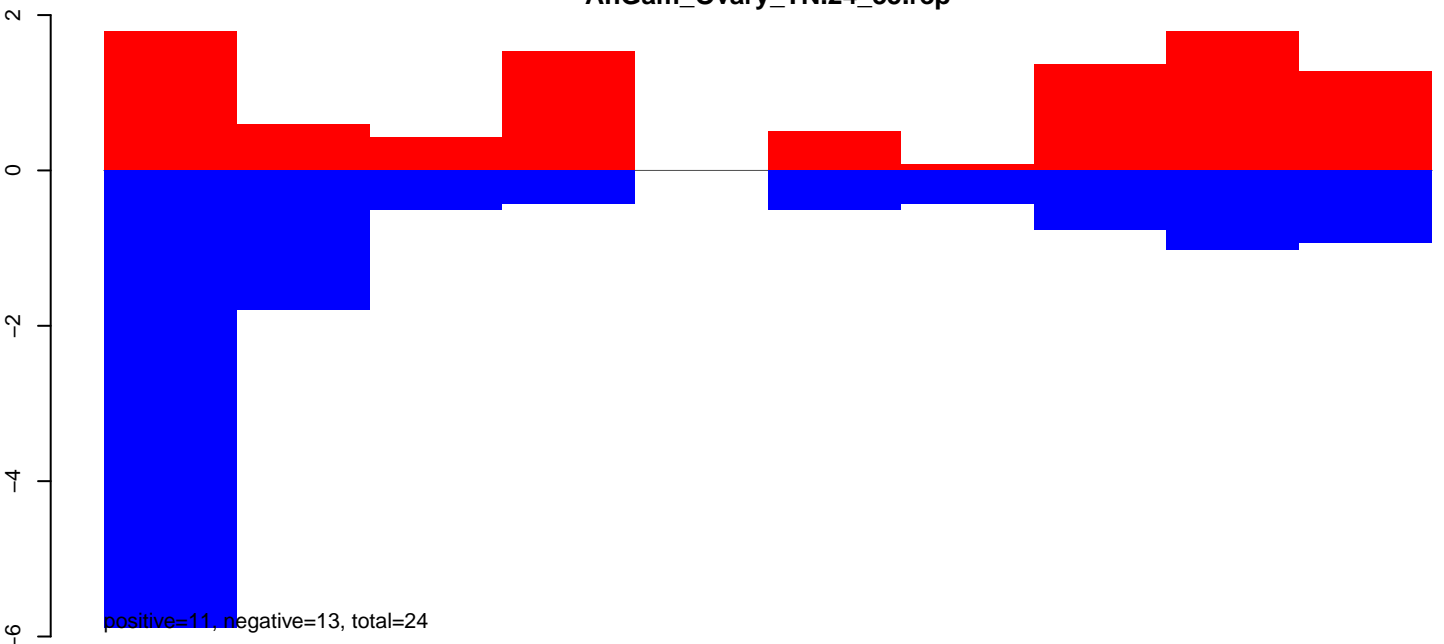


Window size=50, length=378, TE@EAL38942-Unknown:1-378

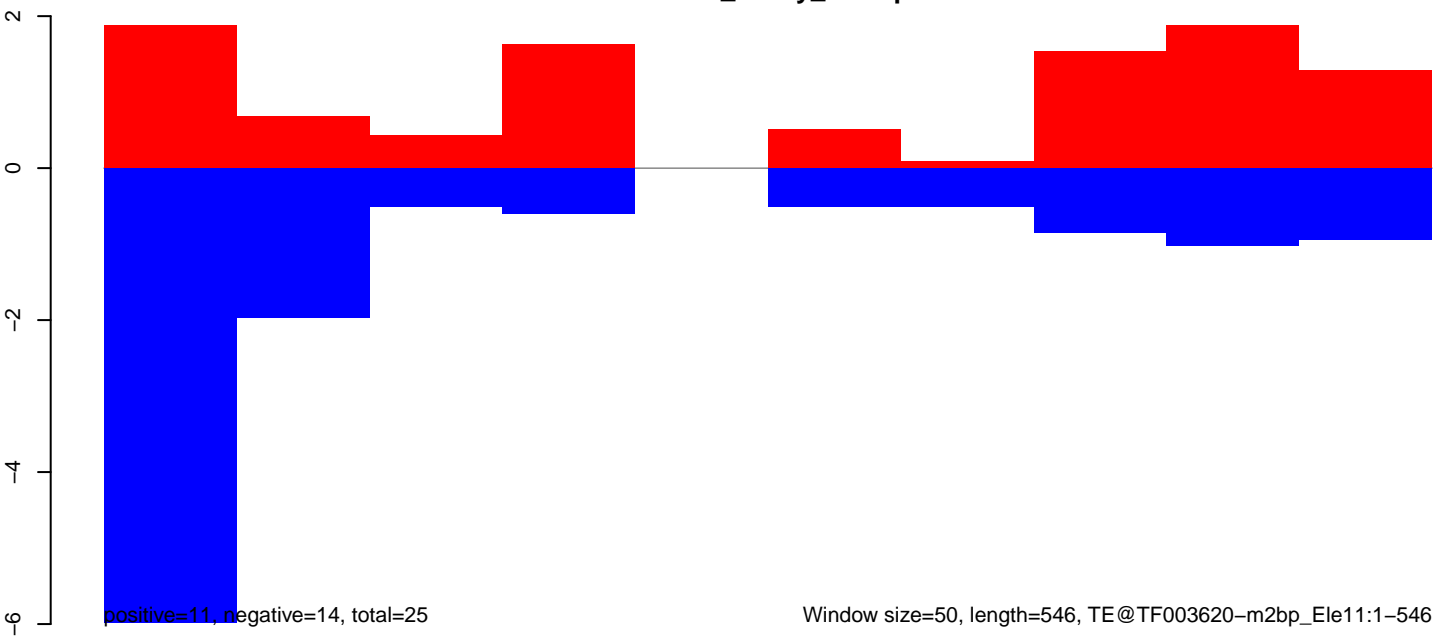
AnGam_Ovary_TN.18_23.rep



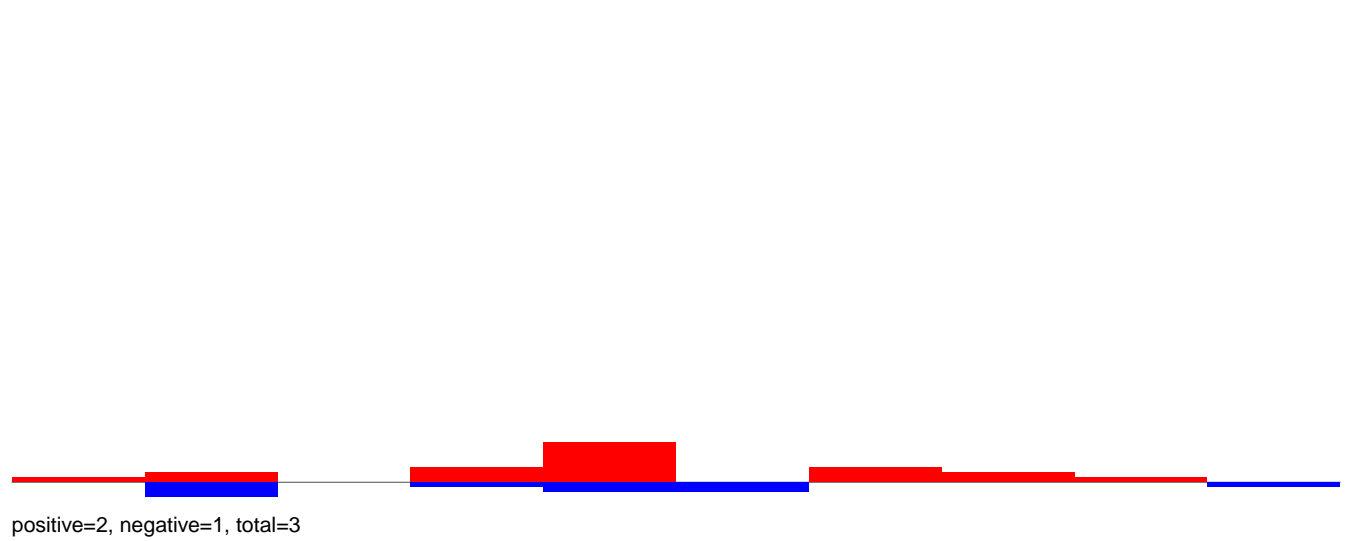
AnGam_Ovary_TN.24_35.rep



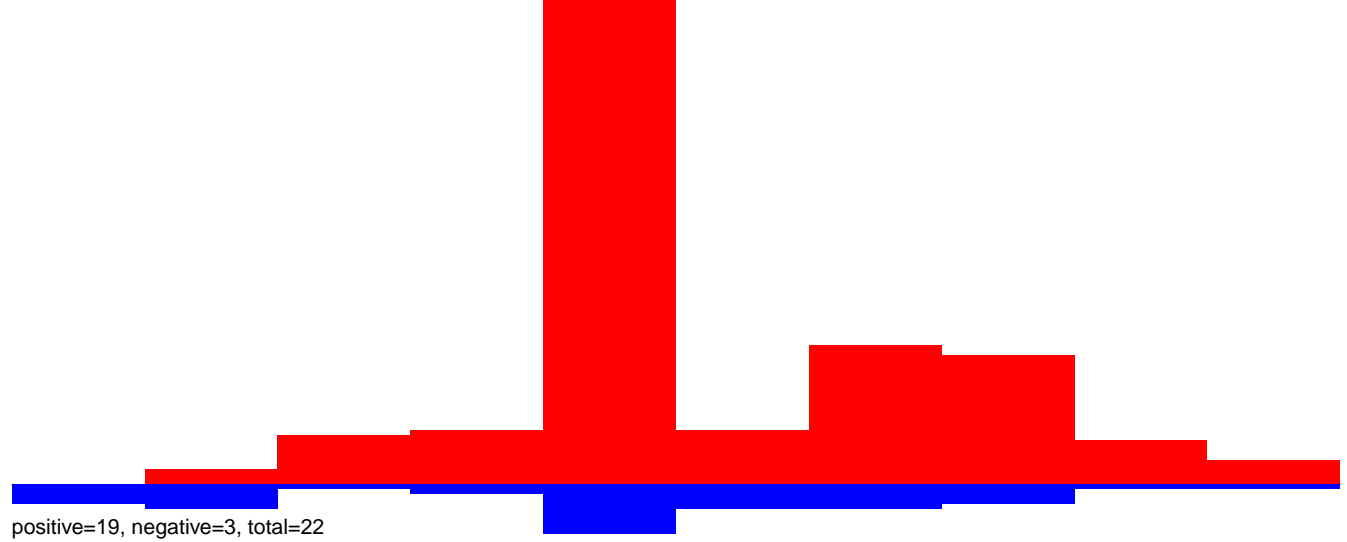
AnGam_Ovary_TN.rep



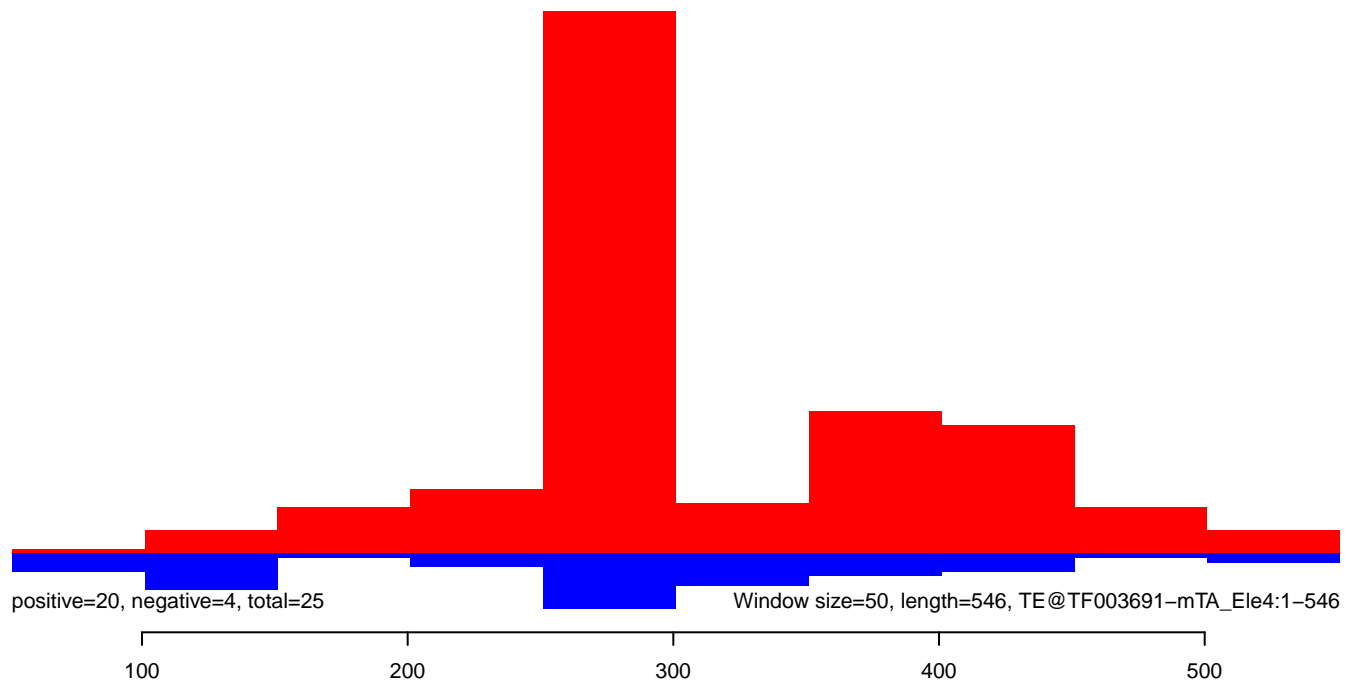
AnGam_Ovary_TN.18_23.rep



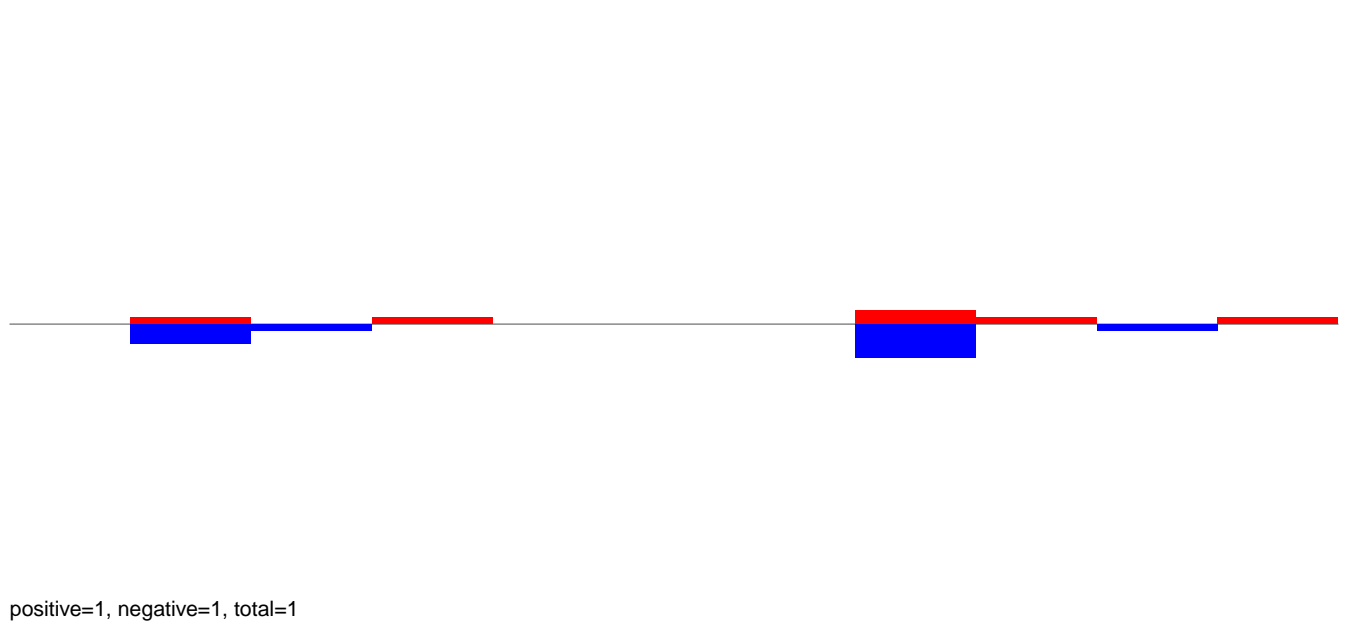
AnGam_Ovary_TN.24_35.rep



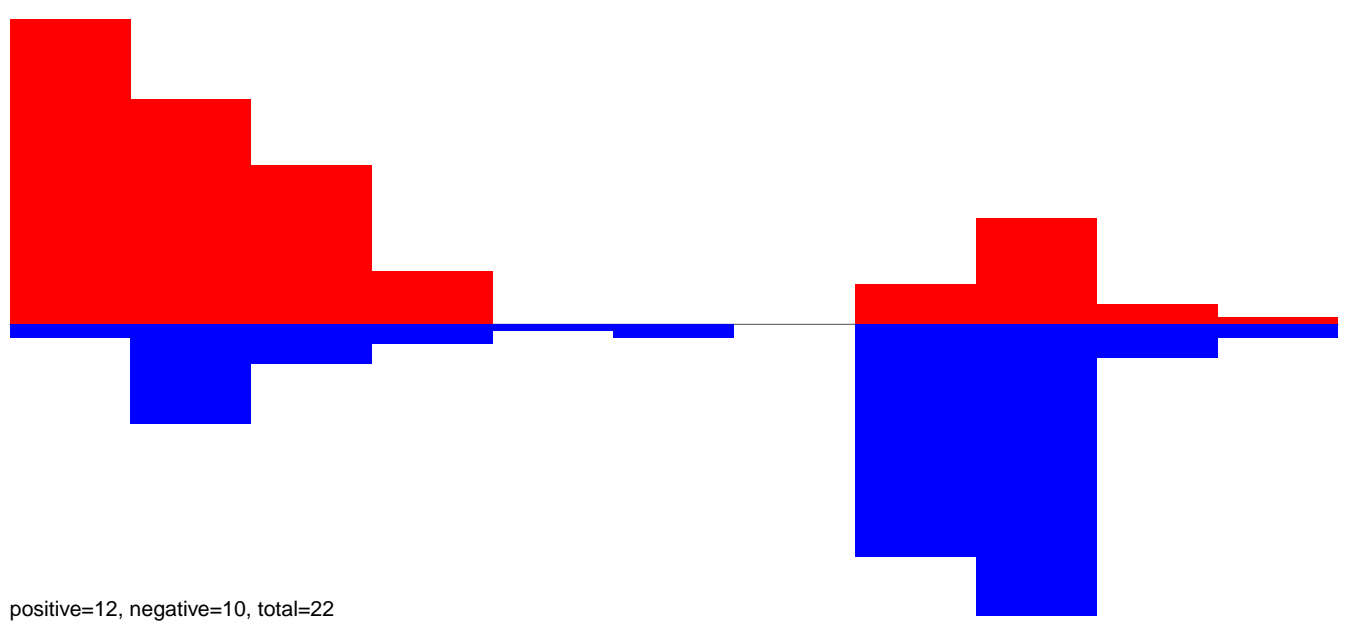
AnGam_Ovary_TN.rep



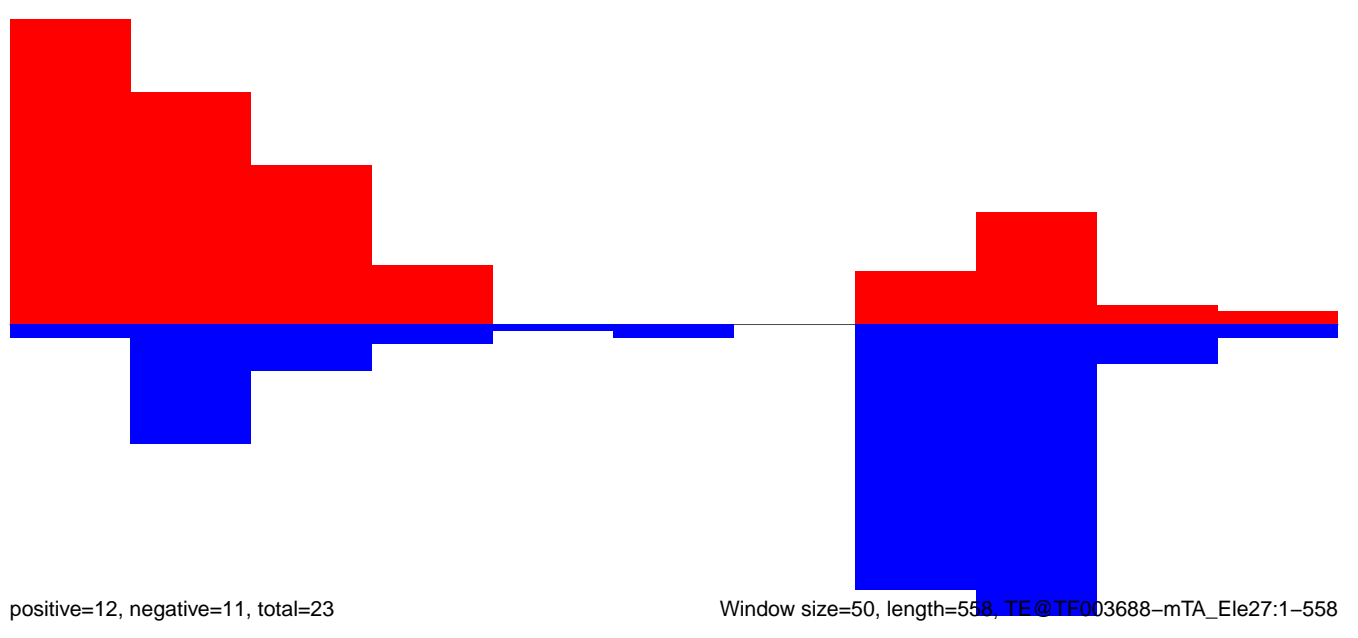
AnGam_Ovary_TN.18_23.rep



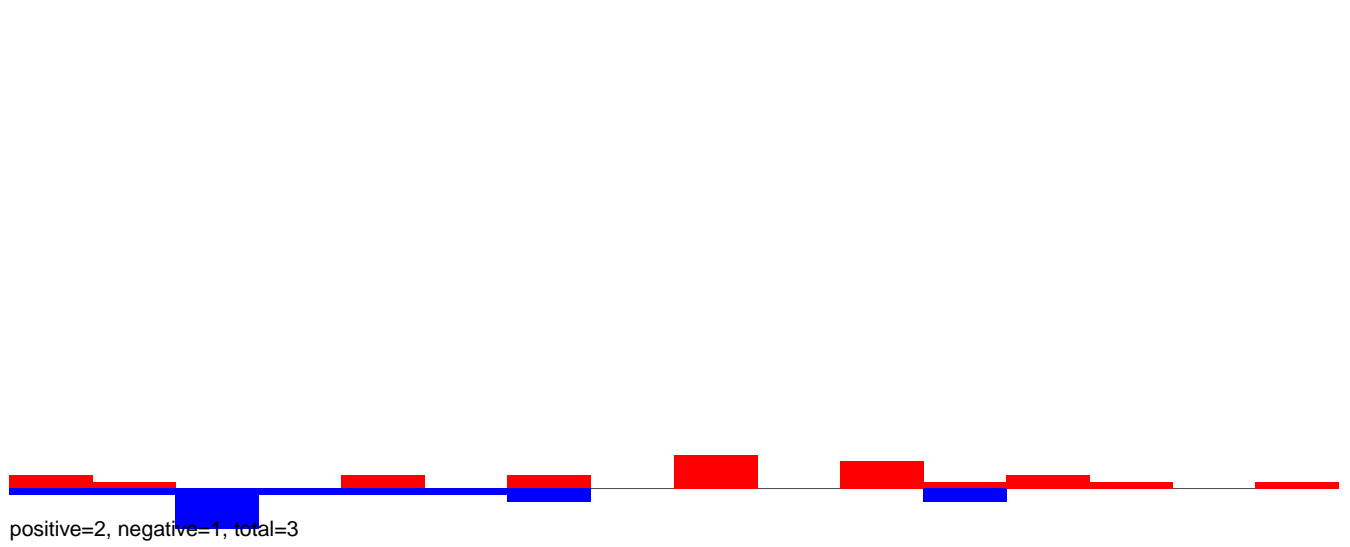
AnGam_Ovary_TN.24_35.rep



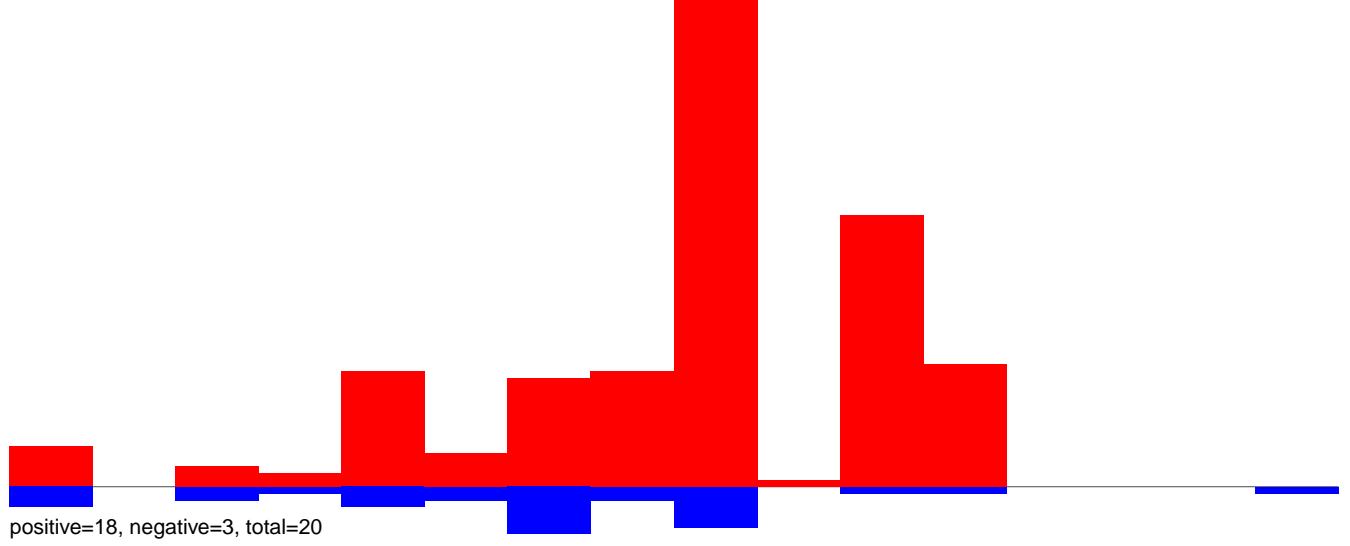
AnGam_Ovary_TN.rep



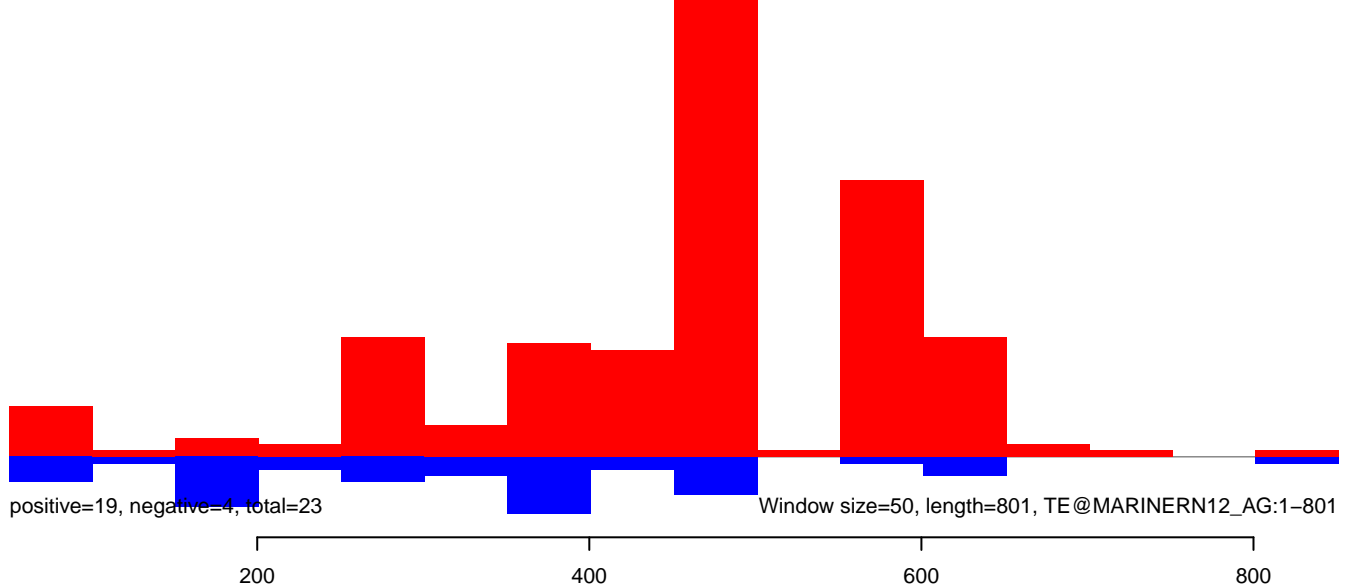
AnGam_Ovary_TN.18_23.rep



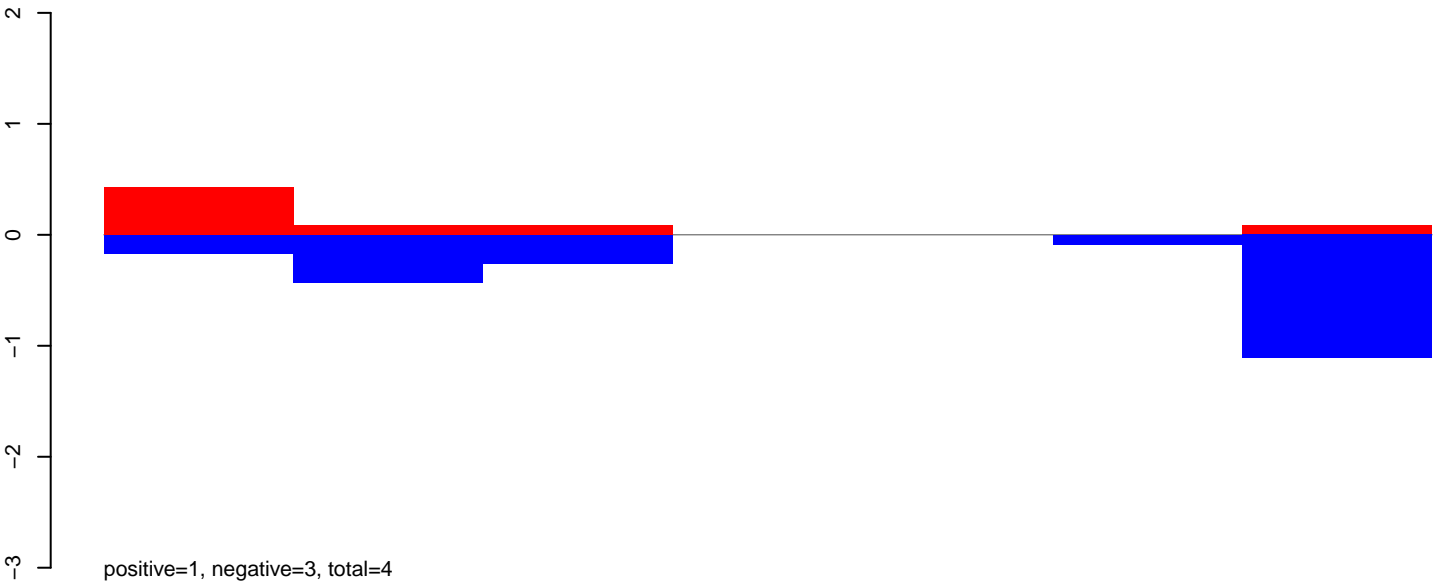
AnGam_Ovary_TN.24_35.rep



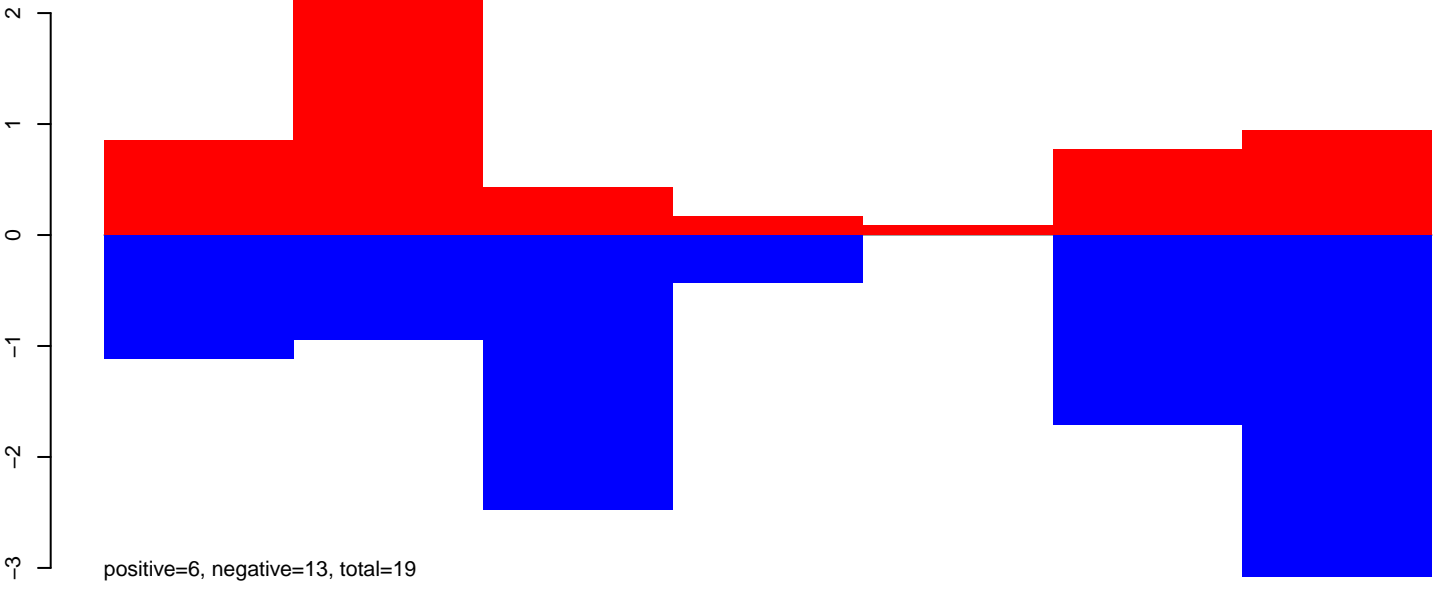
AnGam_Ovary_TN.rep



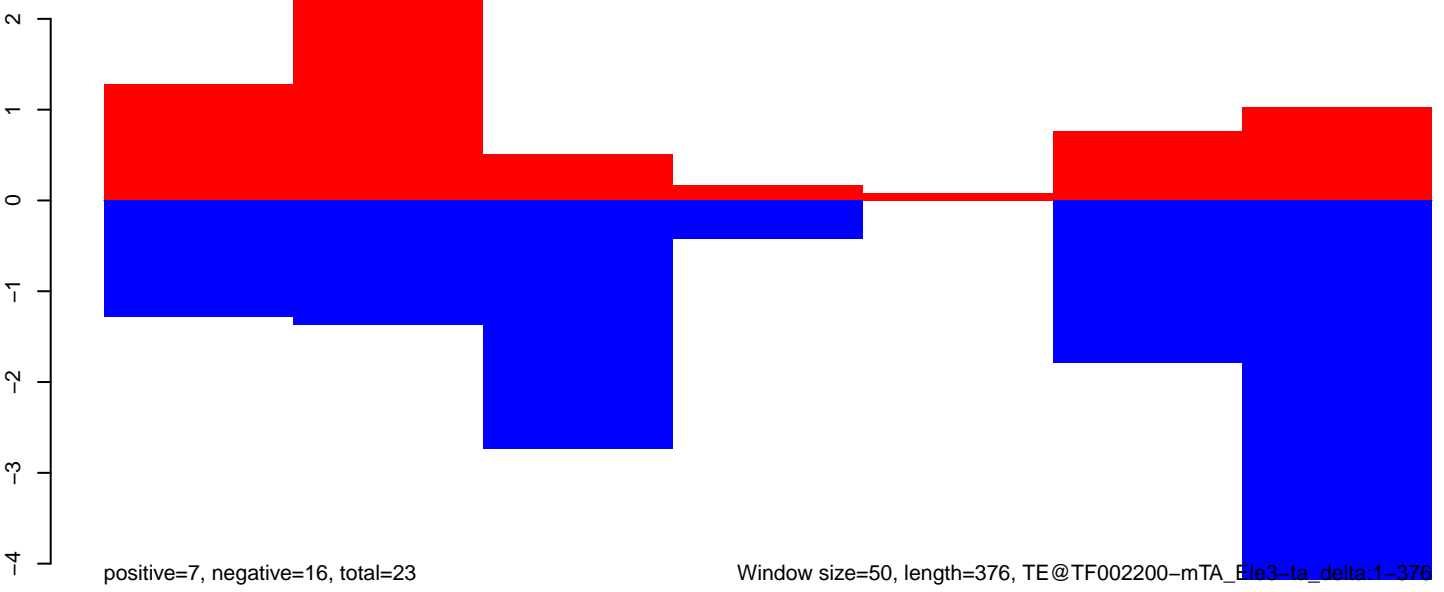
AnGam_Ovary_TN.18_23.rep



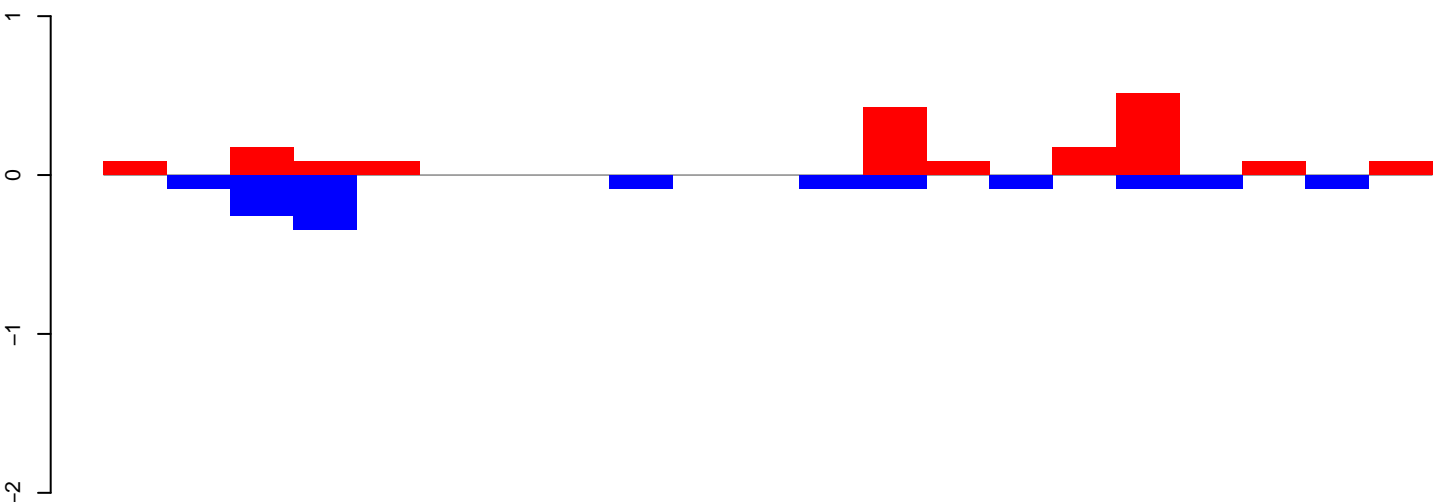
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

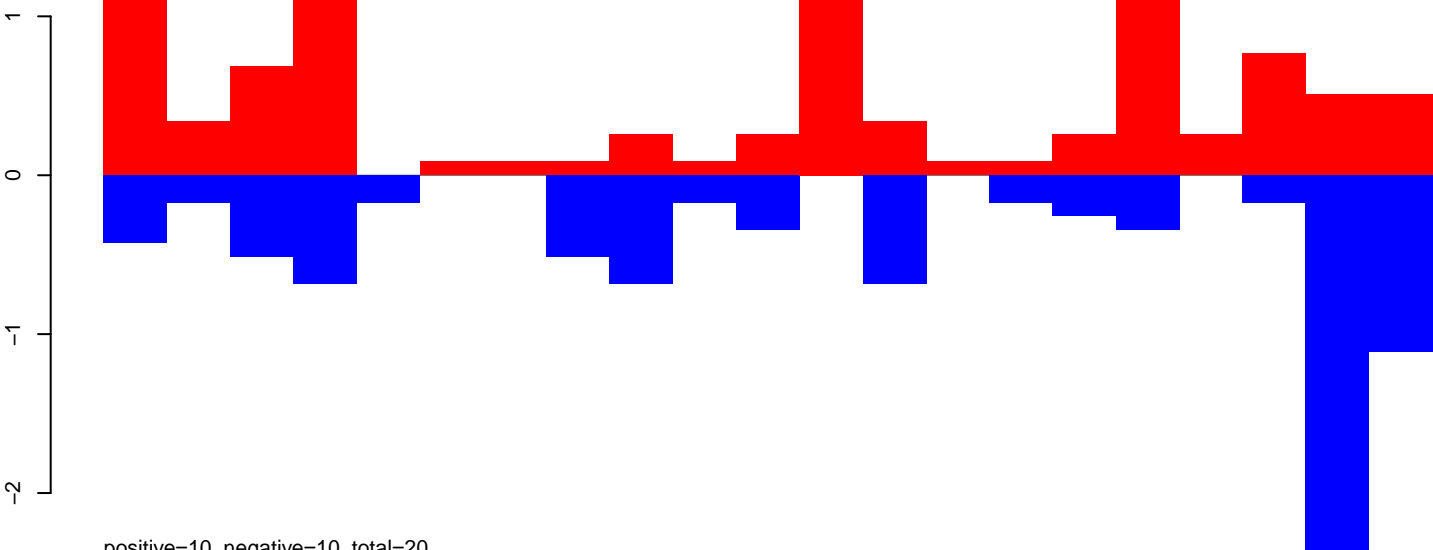


AnGam_Ovary_TN.18_23.rep



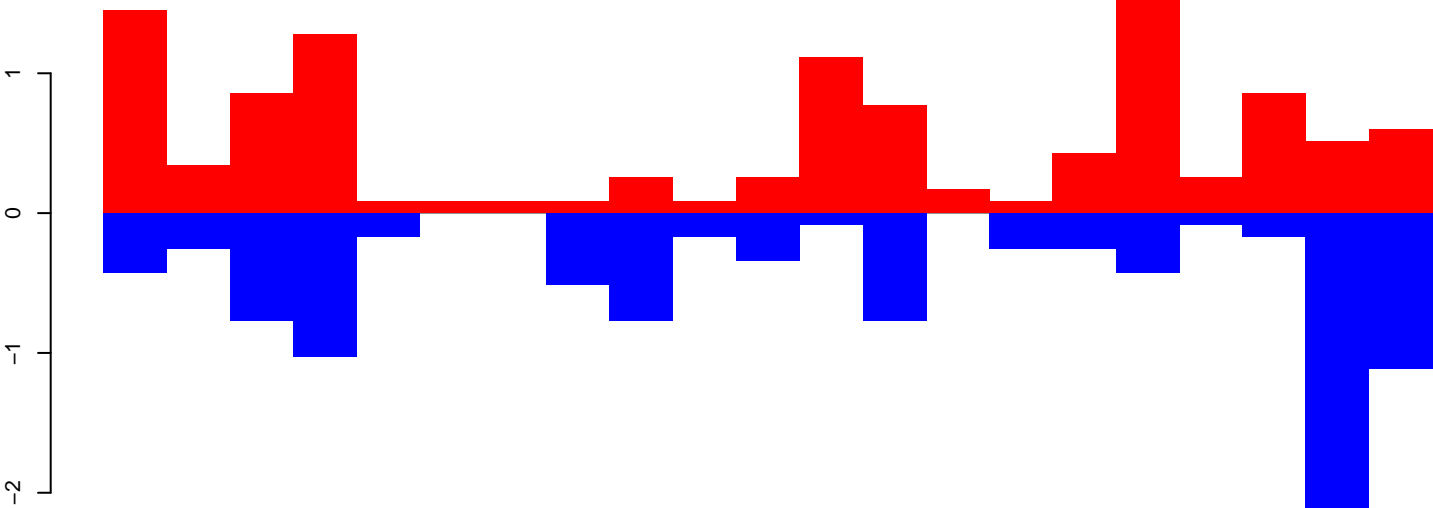
positive=2, negative=1, total=3

AnGam_Ovary_TN.24_35.rep



positive=10, negative=10, total=20

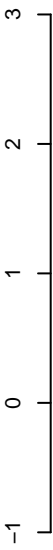
AnGam_Ovary_TN.rep



positive=12, negative=11, total=23

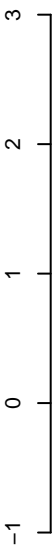
Window size=50, length=1056, TE@MARINERN1_AG:1-1056

AnGam_Ovary_TN.18_23.rep



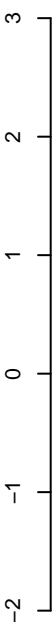
positive=2, negative=1, total=2

AnGam_Ovary_TN.24_35.rep



positive=16, negative=5, total=21

AnGam_Ovary_TN.rep



positive=18, negative=6, total=23

Window size=50, length=467, TE@MARINER13_AG:1-467

100 200 300 400 500

AnGam_Ovary_TN.18_23.rep

1
0
-1
-2
-3

positive=1, negative=1, total=2

AnGam_Ovary_TN.24_35.rep

1
0
-1
-2
-3

positive=9, negative=12, total=21

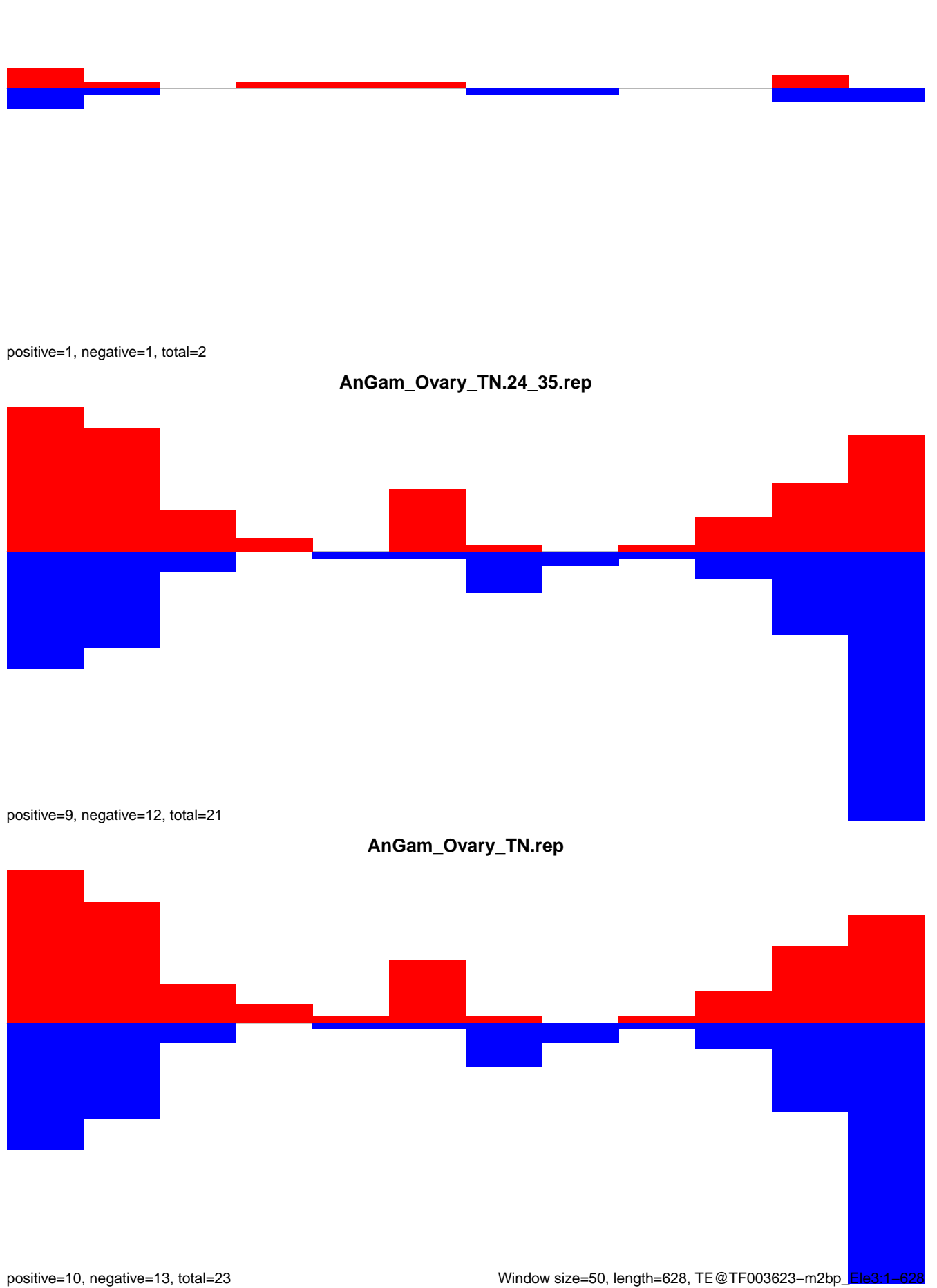
AnGam_Ovary_TN.rep

2
1
0
-1
-2
-3

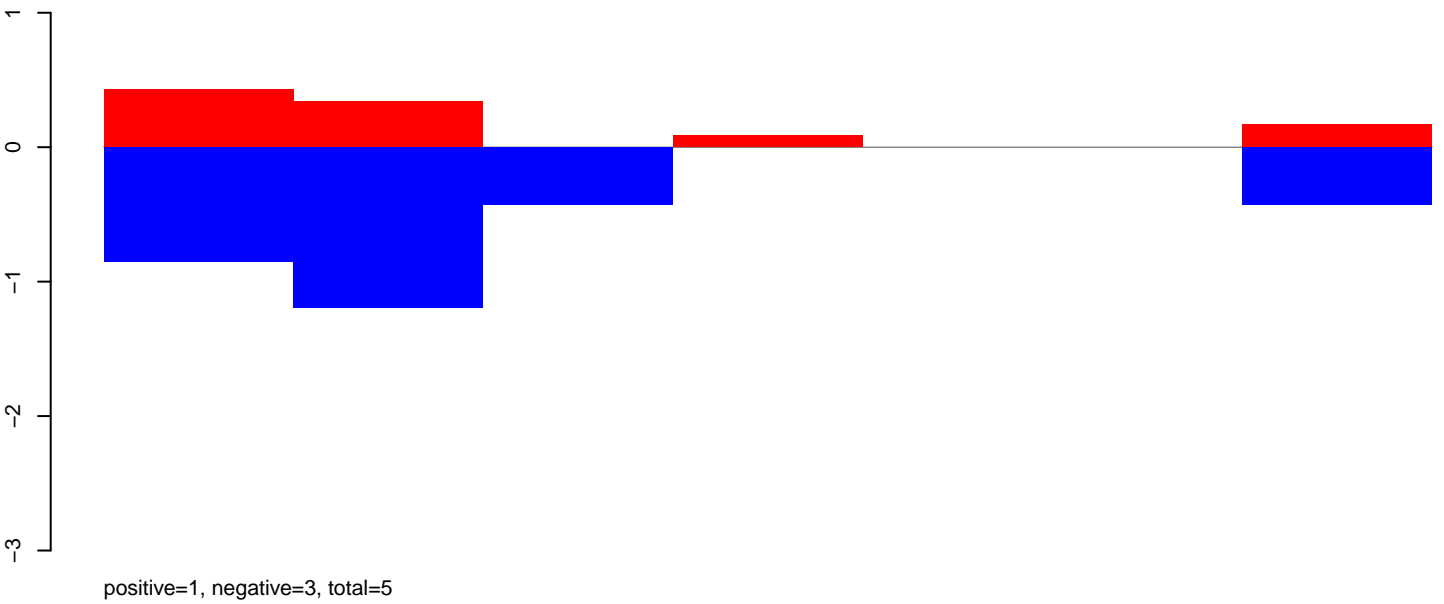
positive=10, negative=13, total=23

Window size=50, length=628, TE@TF003623-m2bp_Ele3:1-628

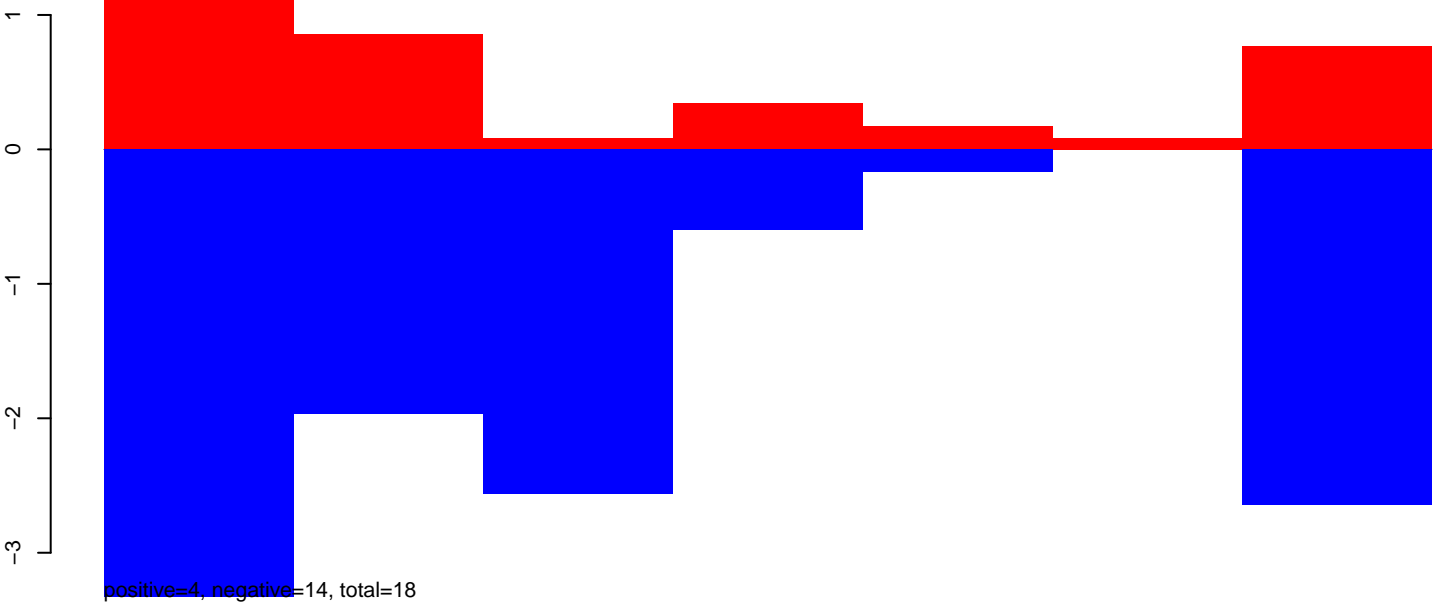
100 200 300 400 500 600



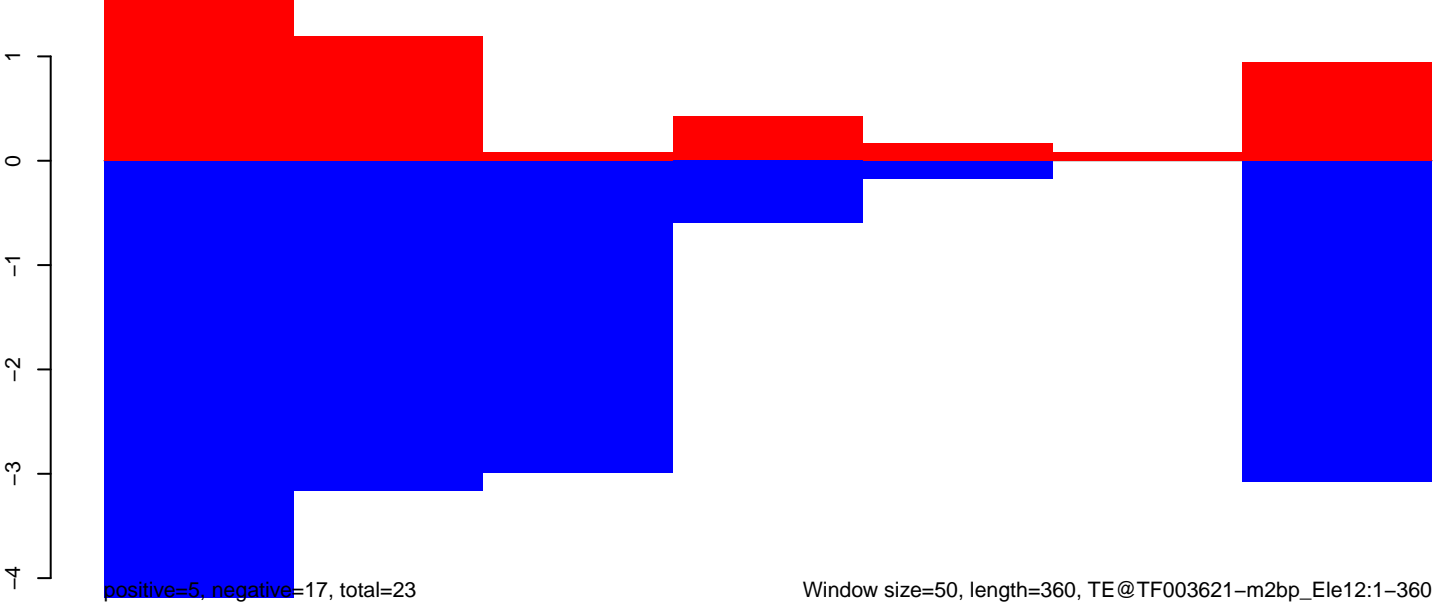
AnGam_Ovary_TN.18_23.rep



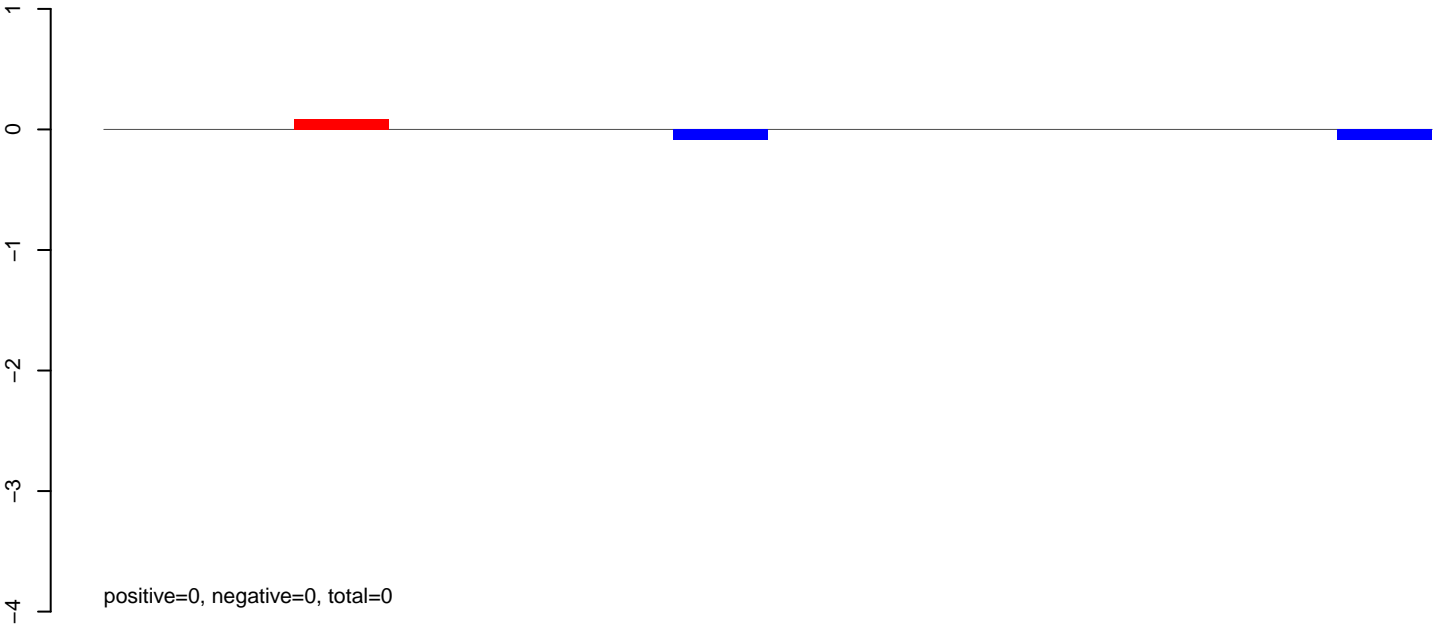
AnGam_Ovary_TN.24_35.rep



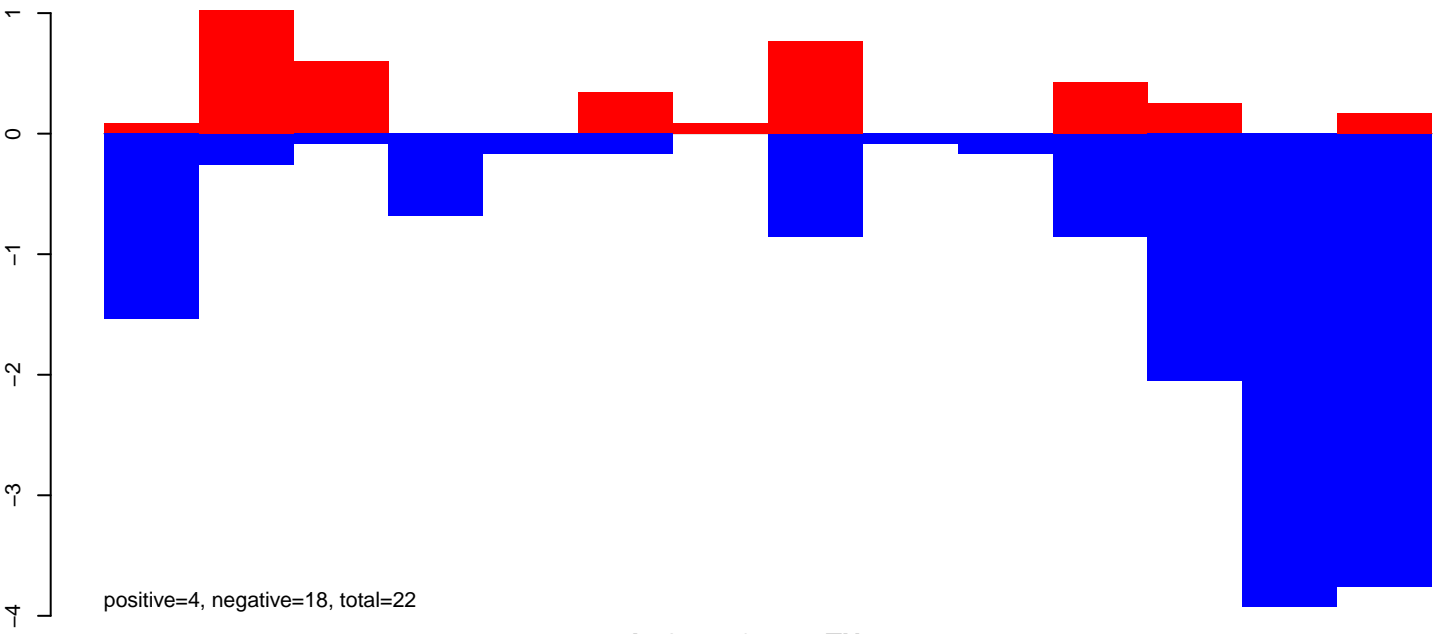
AnGam_Ovary_TN.rep



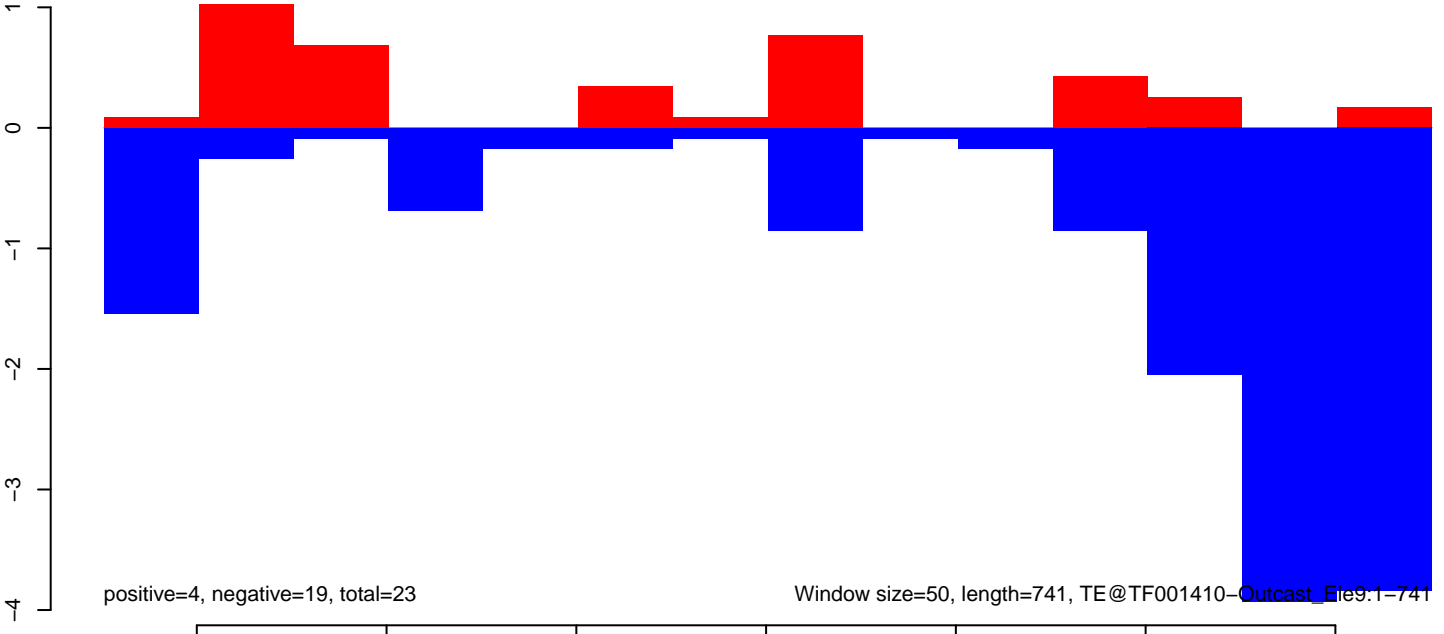
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep



AnGam_Ovary_TN.18_23.rep

3
2
1
0
-1
-2
-3

positive=6, negative=5, total=11

AnGam_Ovary_TN.24_35.rep

3
2
1
0
-1
-2
-3

positive=6, negative=5, total=11

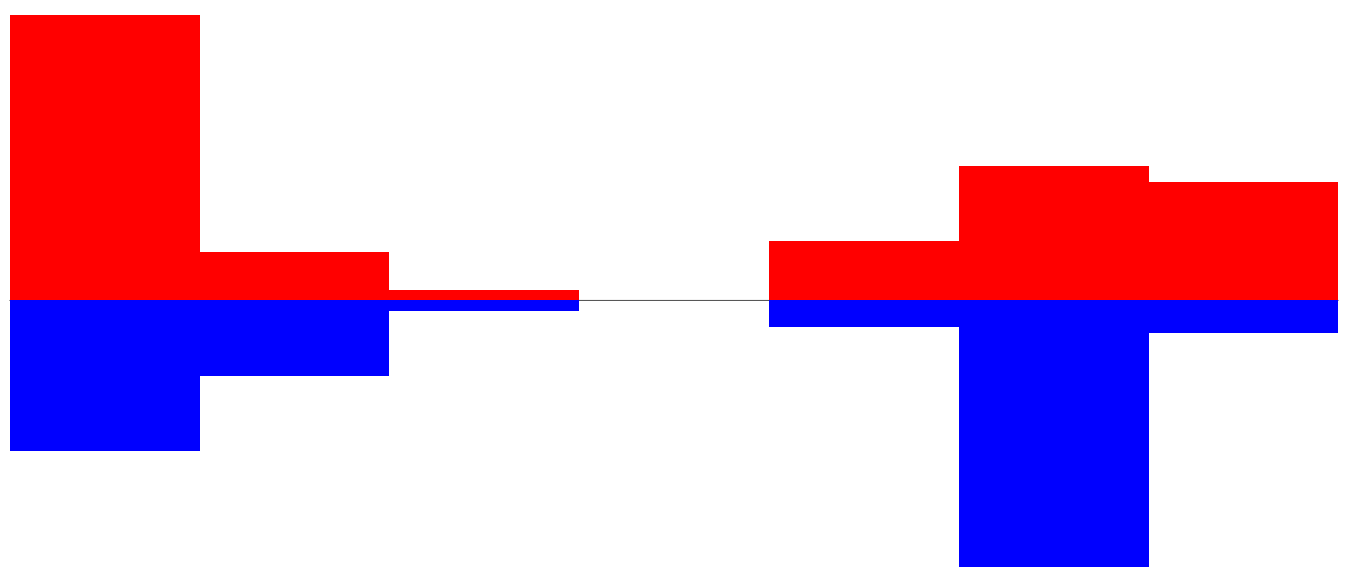
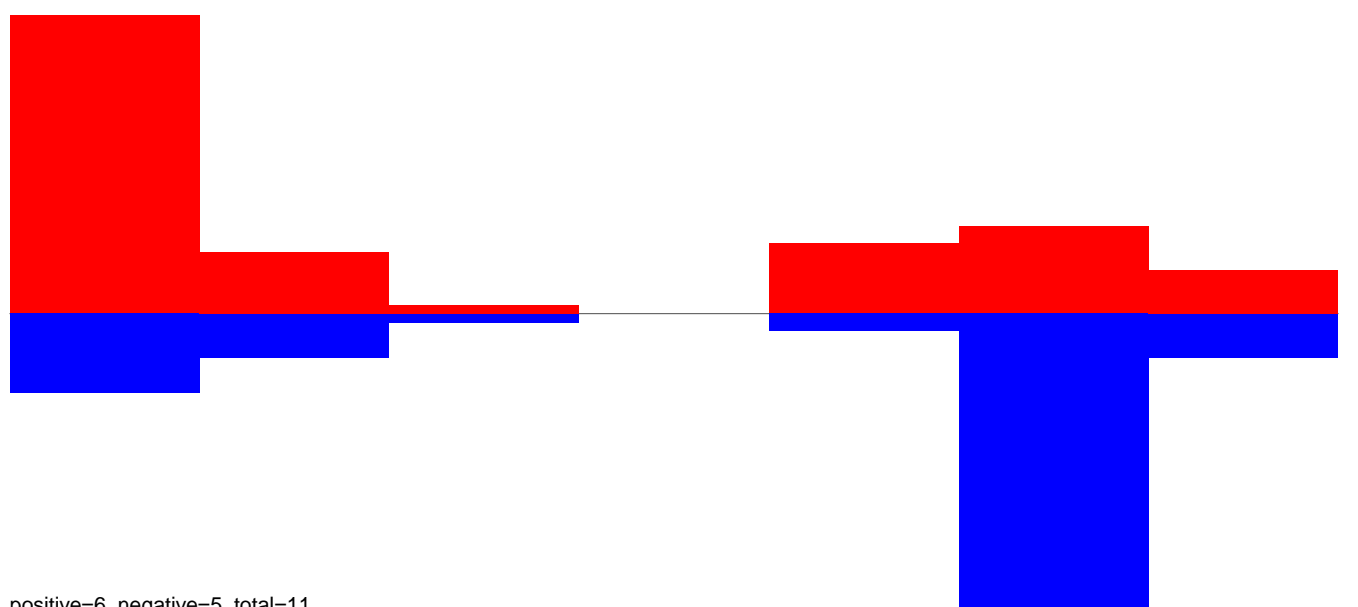
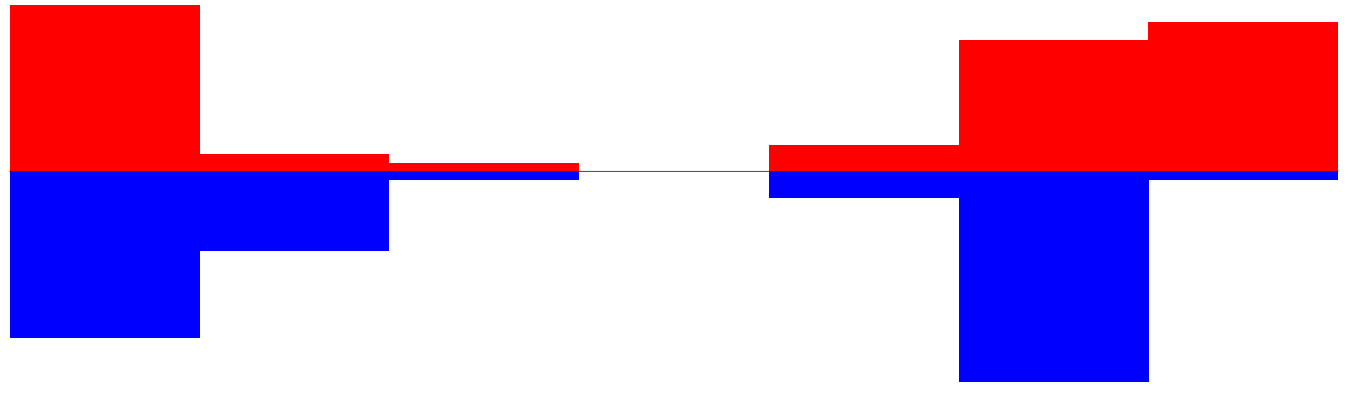
AnGam_Ovary_TN.rep

4
2
0
-2
-4

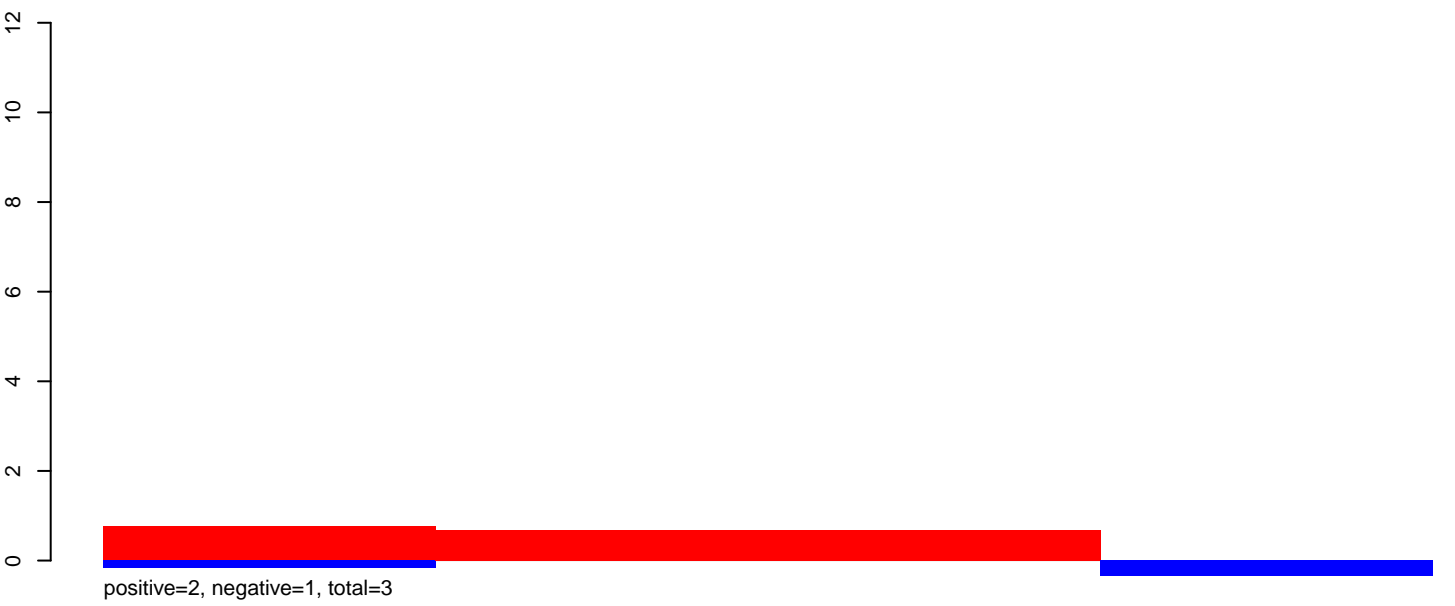
positive=12, negative=10, total=22

Window size=50, length=353, TE@TF003632-m3bp_Ele15:1-353

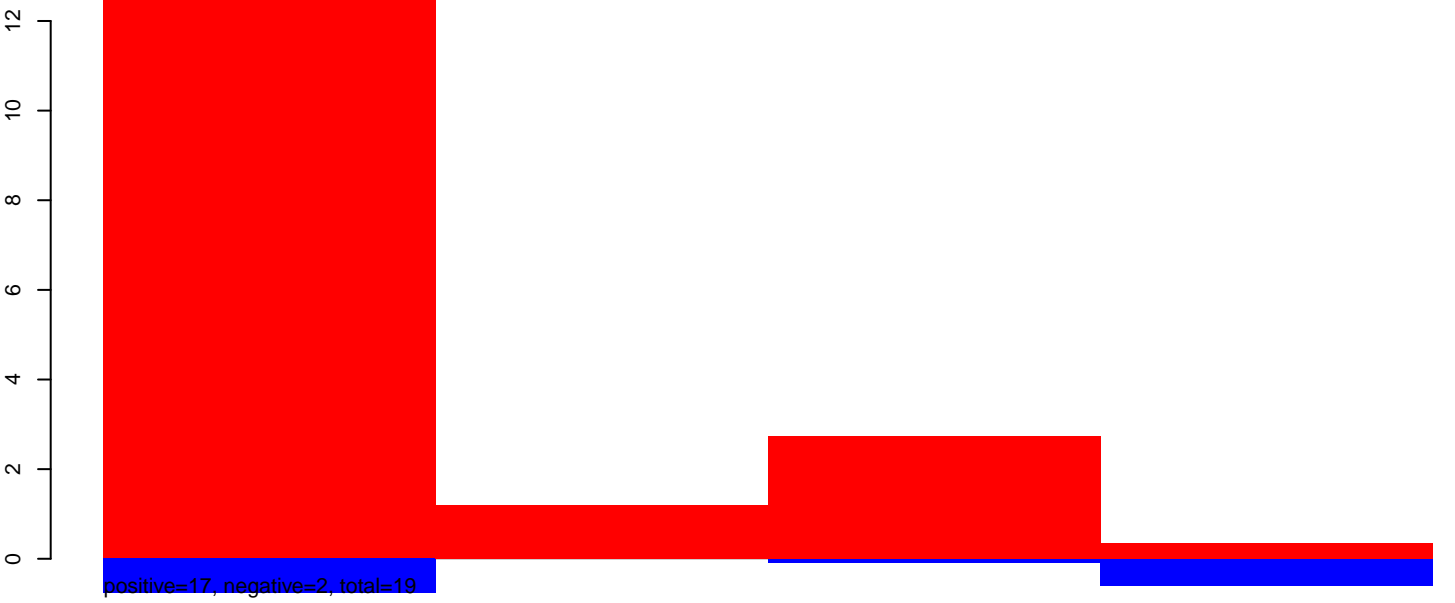
50 100 150 200 250 300 350 400



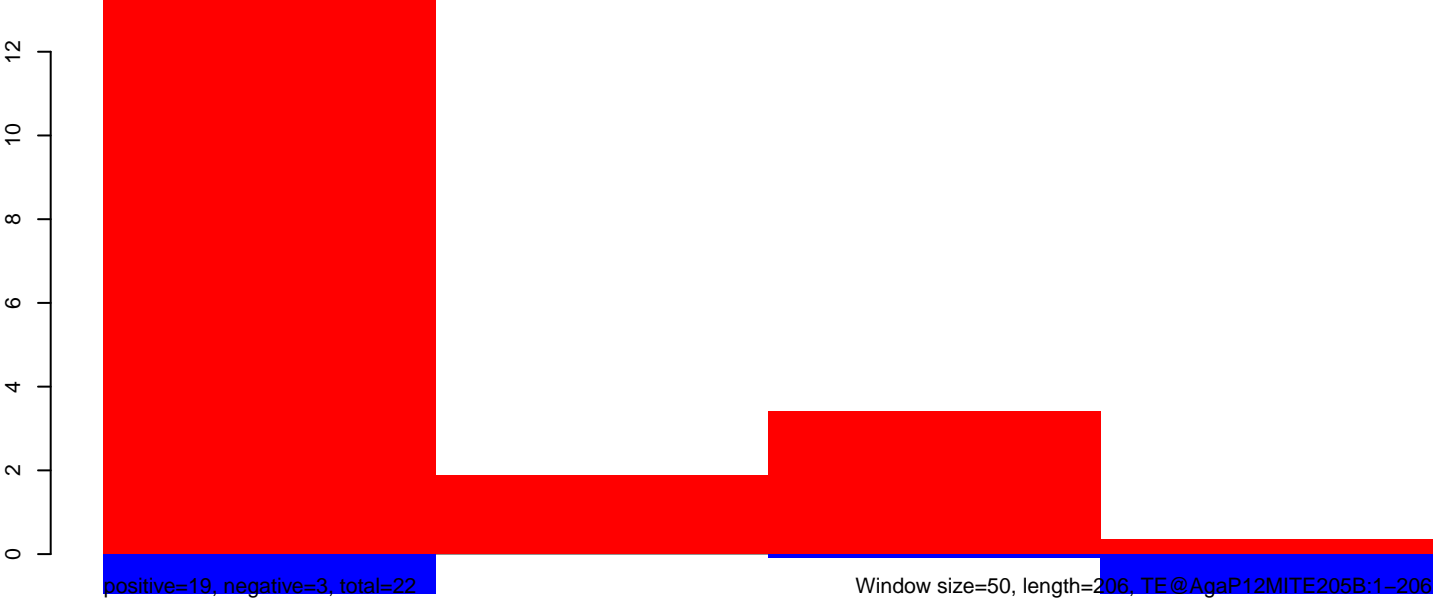
AnGam_Ovary_TN.18_23.rep



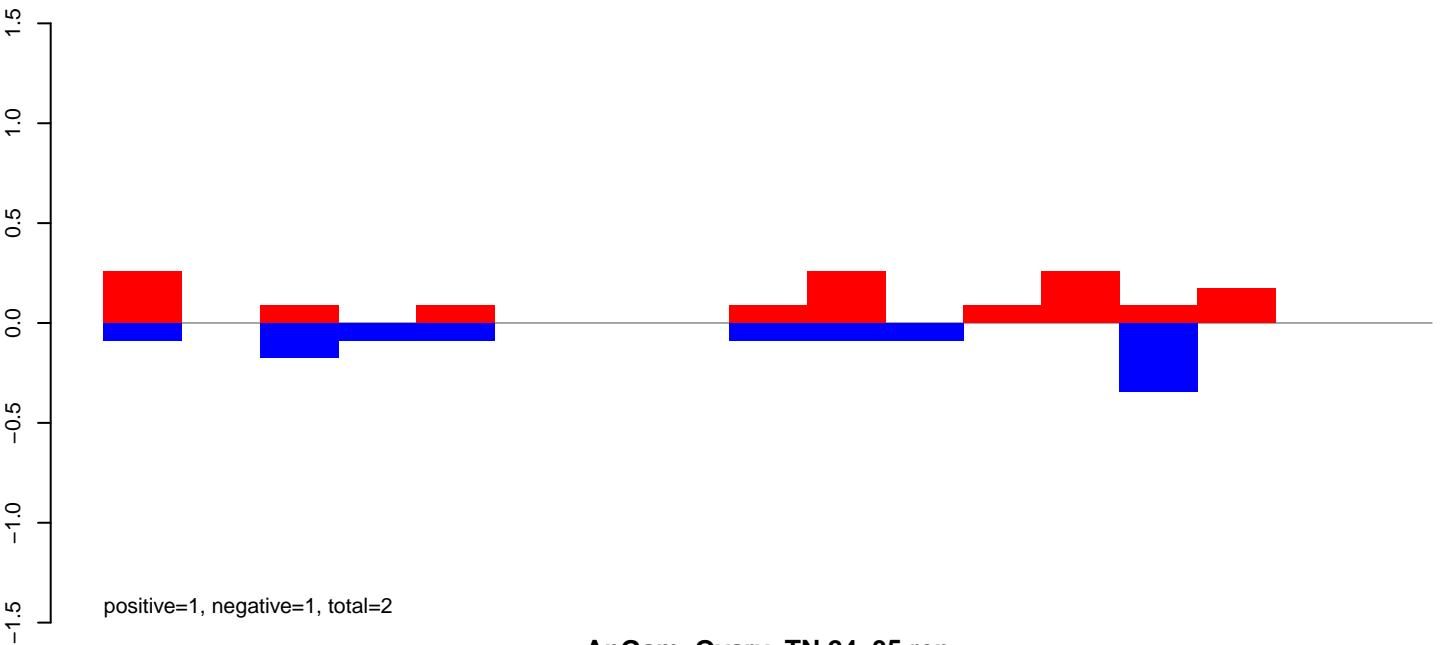
AnGam_Ovary_TN.24_35.rep



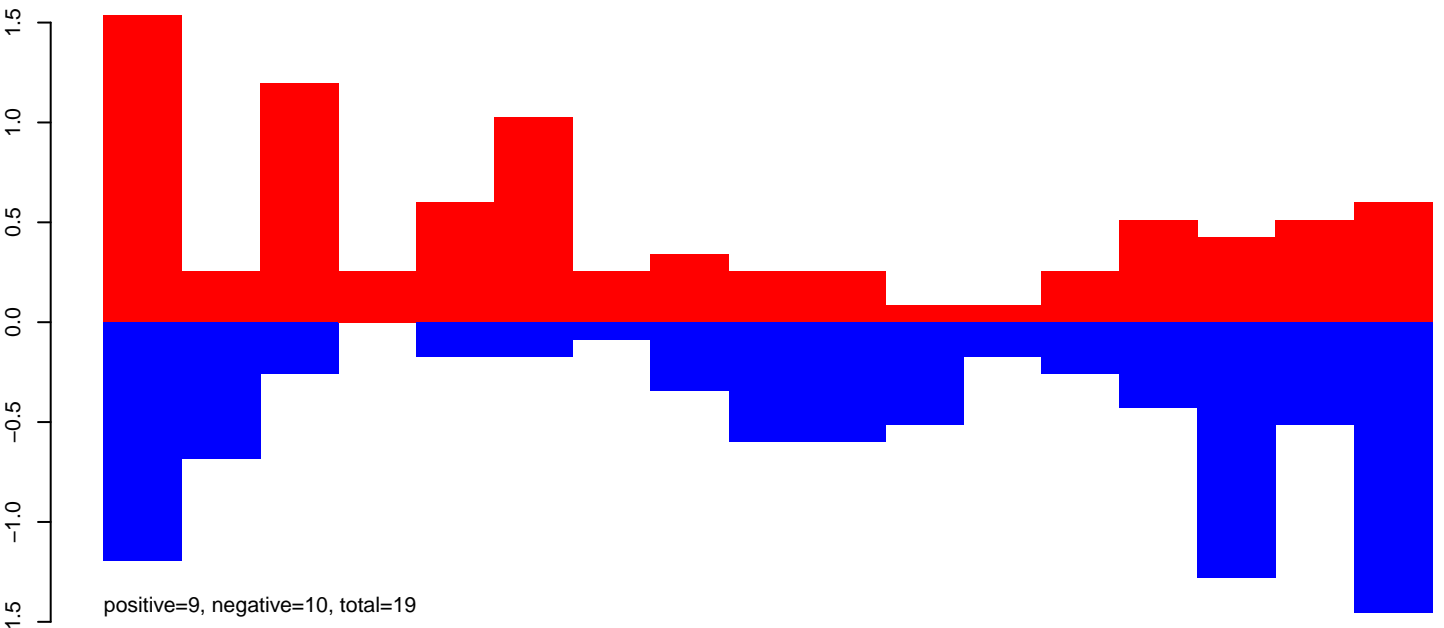
AnGam_Ovary_TN.rep



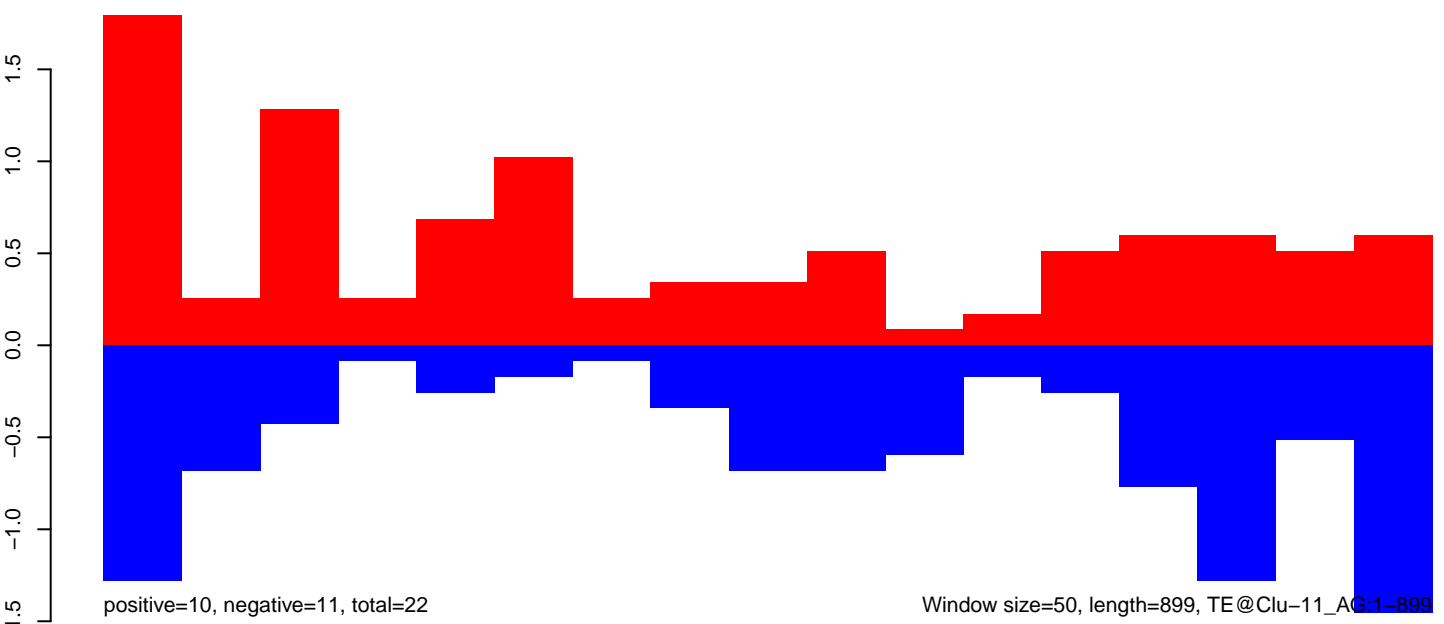
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep

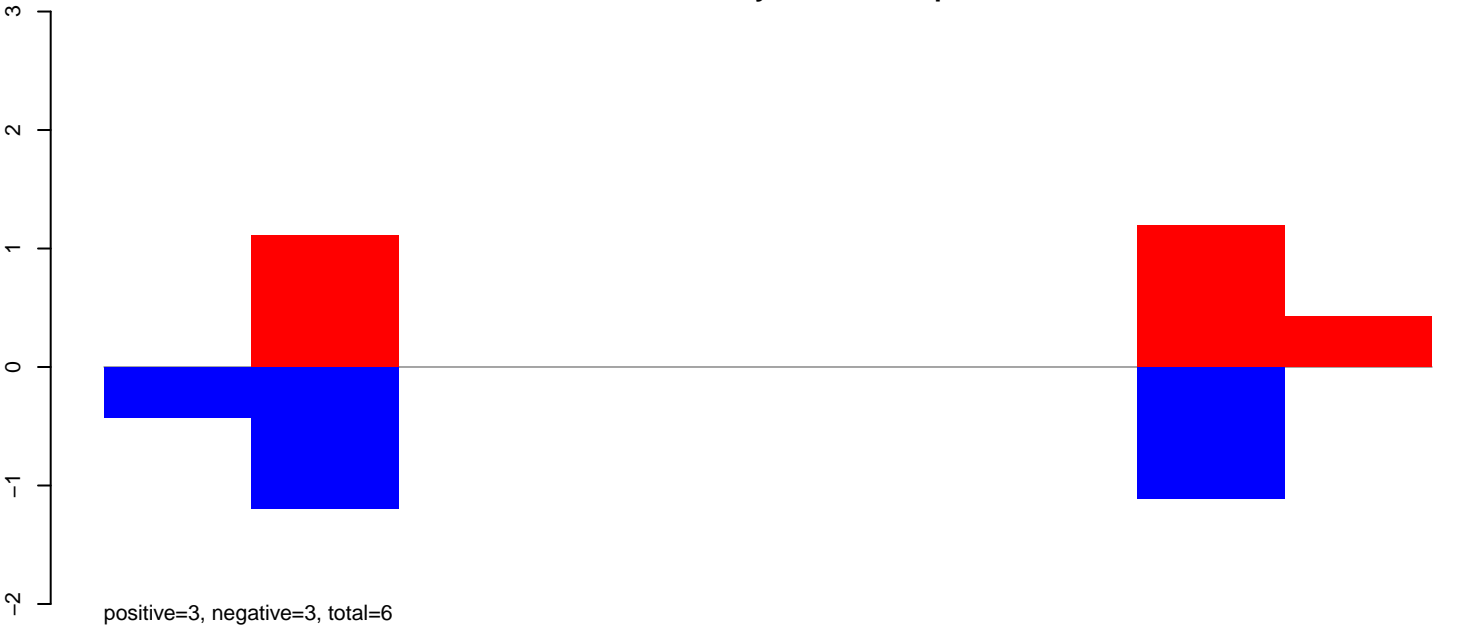


AnGam_Ovary_TN.rep

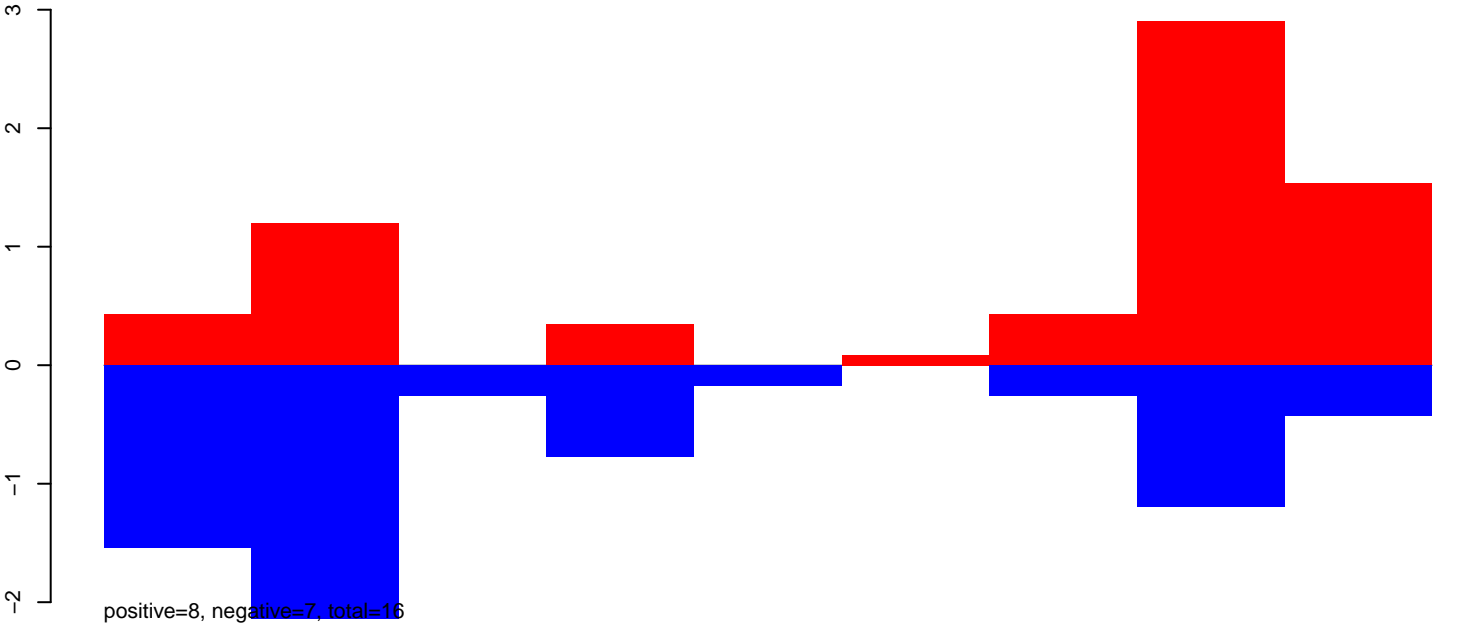


Window size=50, length=899, TE@Clu-11_AG:1-899

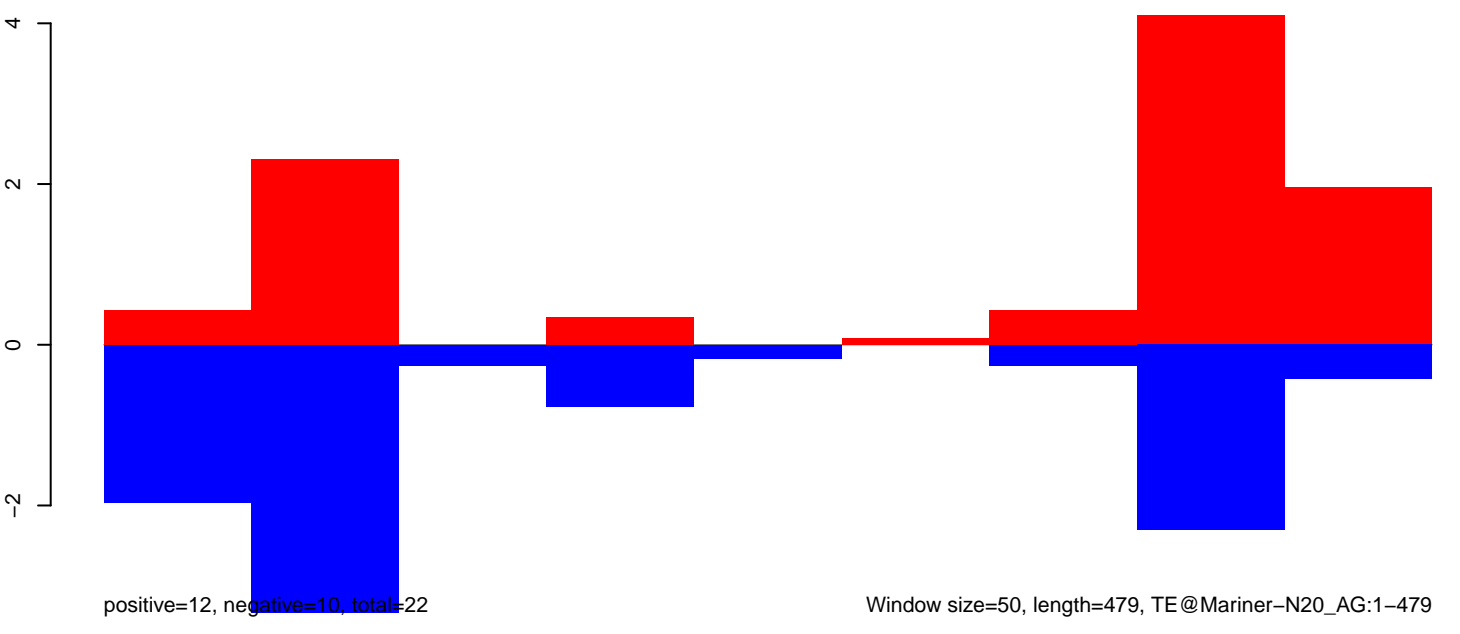
AnGam_Ovary_TN.18_23.rep



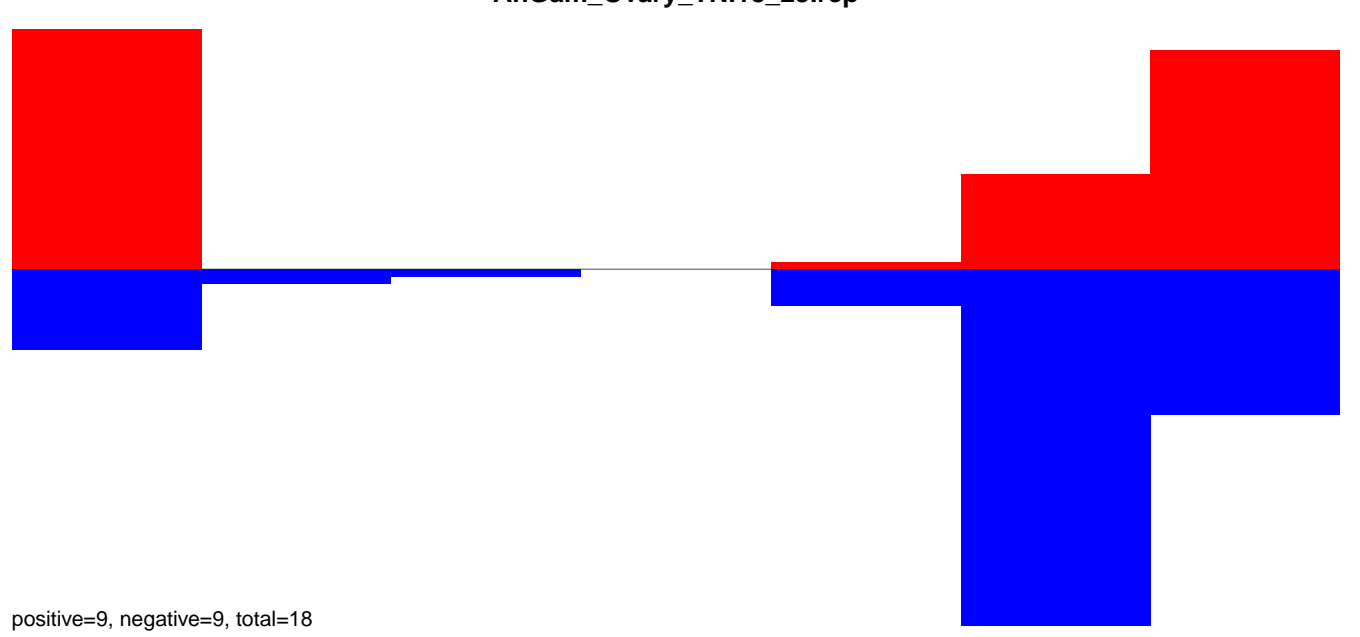
AnGam_Ovary_TN.24_35.rep



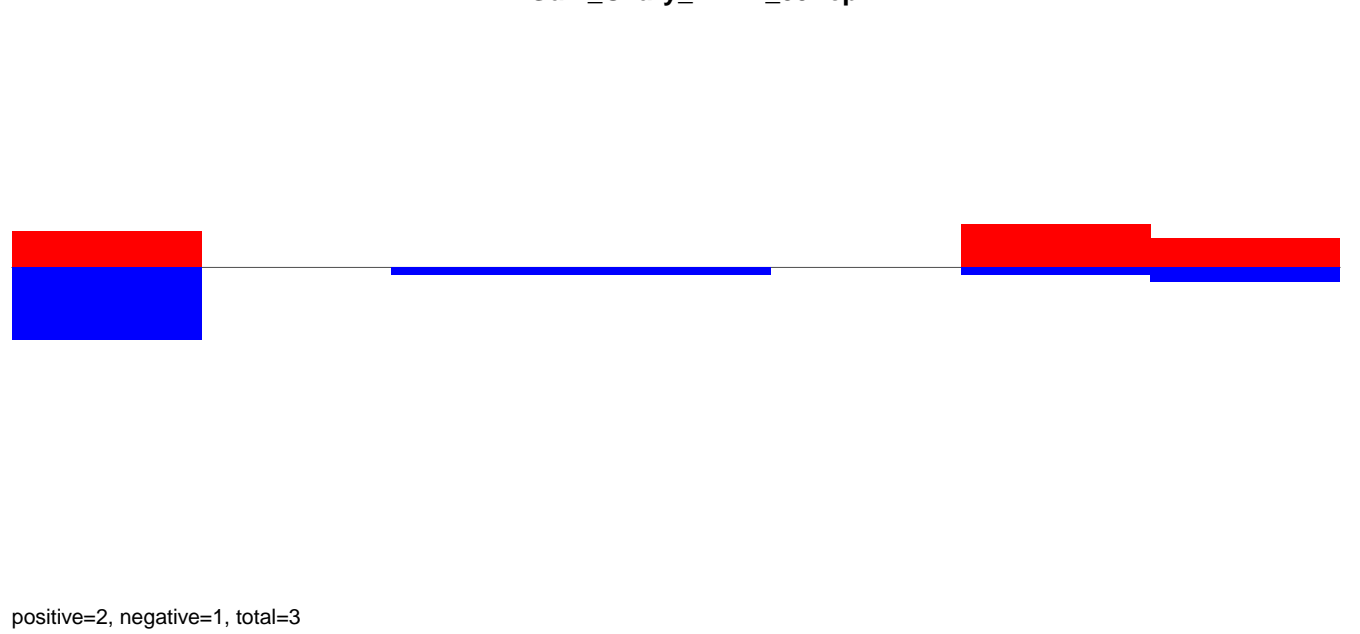
AnGam_Ovary_TN.rep



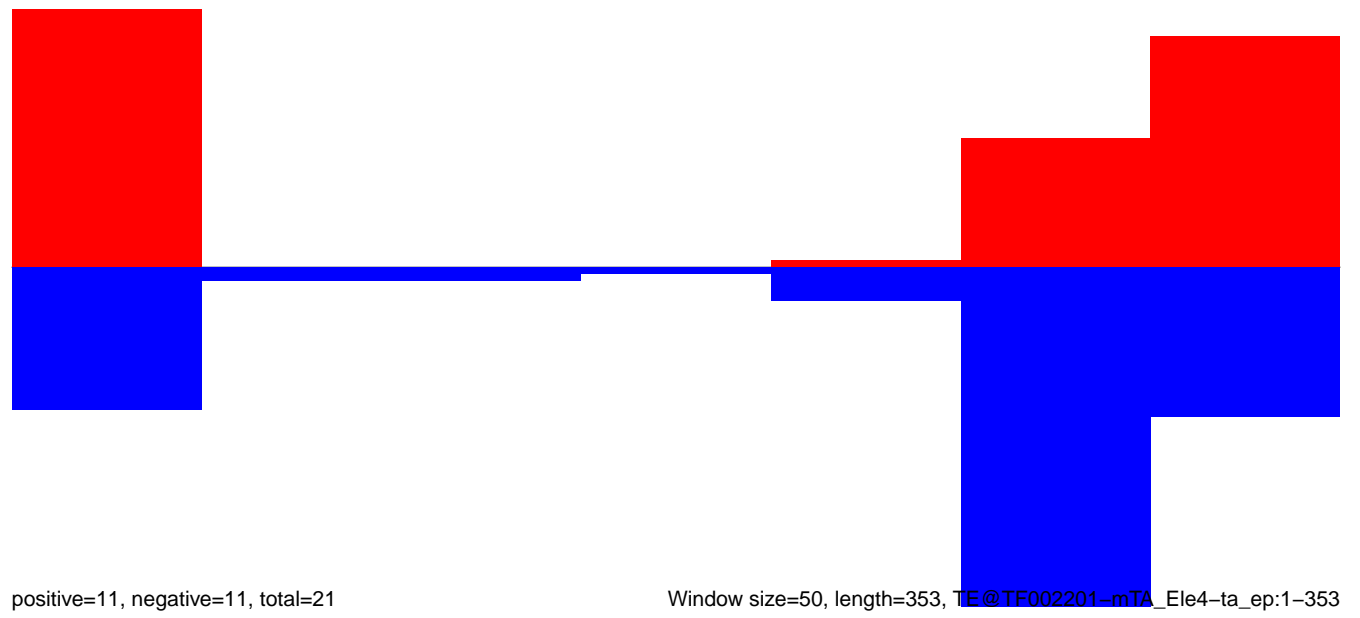
AnGam_Ovary_TN.18_23.rep



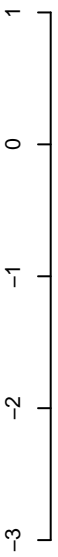
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

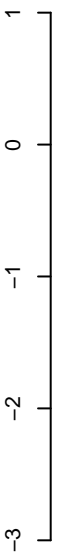


AnGam_Ovary_TN.18_23.rep



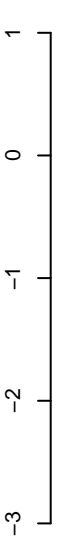
positive=1, negative=1, total=2

AnGam_Ovary_TN.24_35.rep



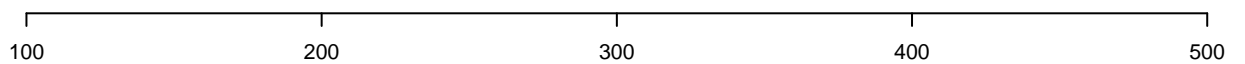
positive=4, negative=15, total=19

AnGam_Ovary_TN.rep

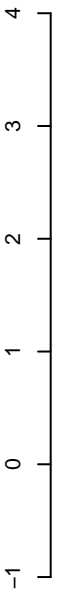


positive=5, negative=16, total=21

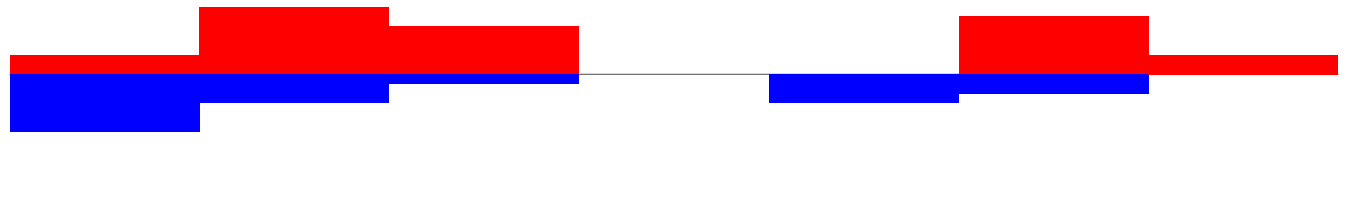
Window size=50, length=486, TE@TF003652-m3bp_Ele9:1-486



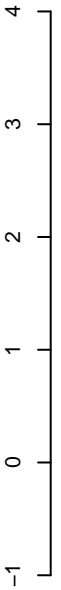
AnGam_Ovary_TN.18_23.rep



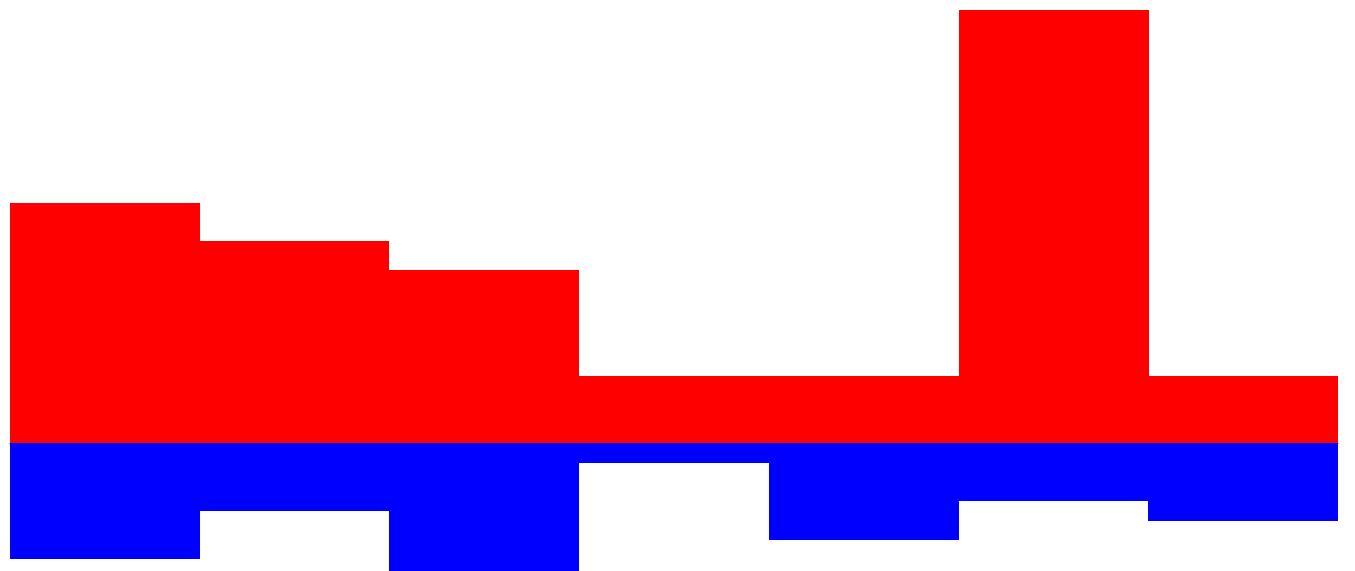
positive=2, negative=1, total=3



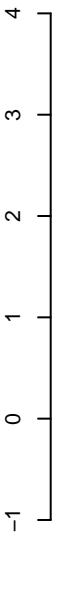
AnGam_Ovary_TN.24_35.rep



positive=12, negative=6, total=18

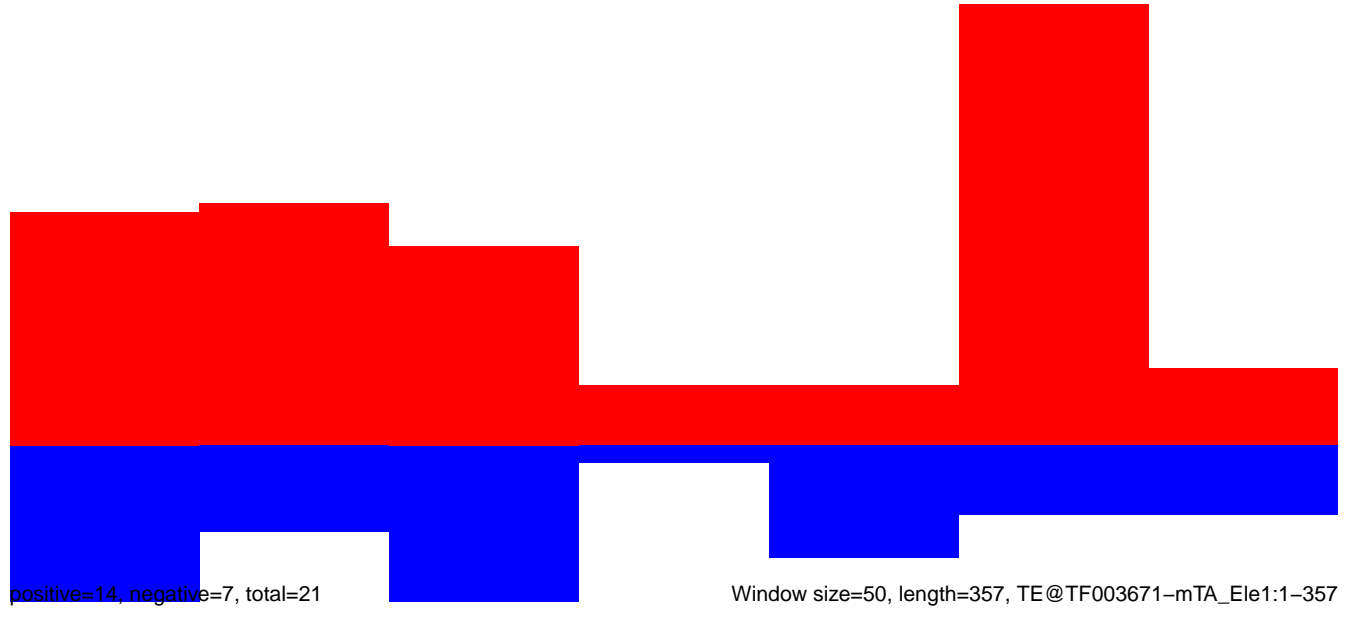


AnGam_Ovary_TN.rep

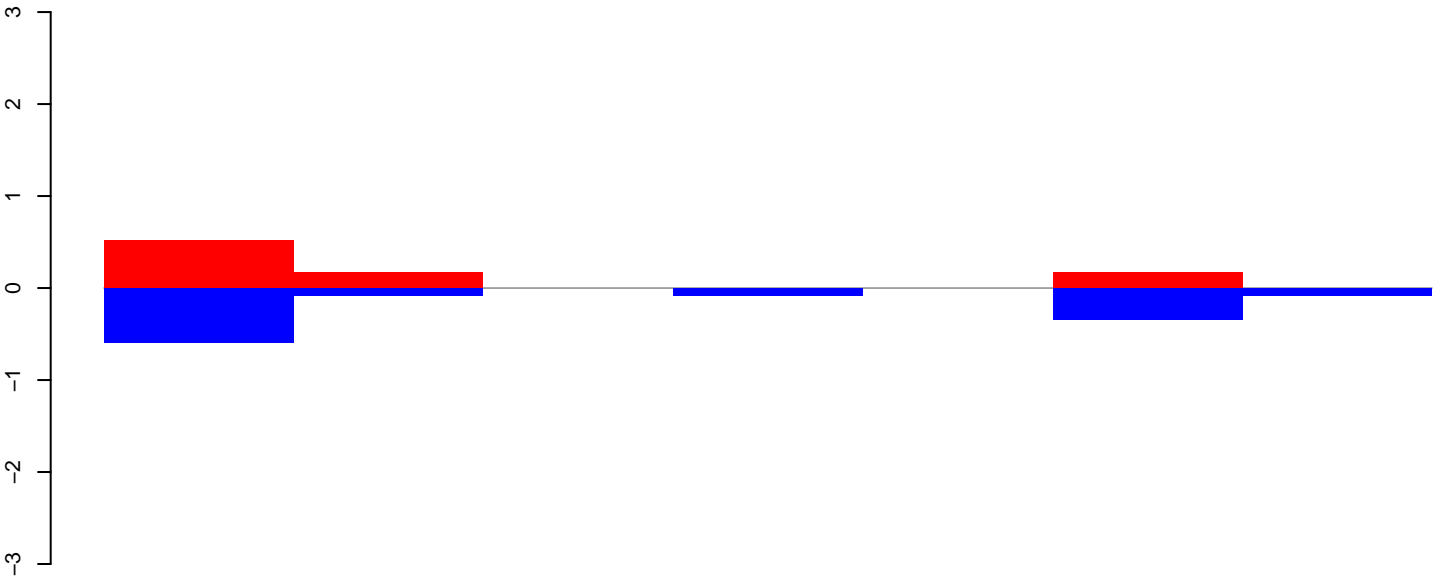


positive=14, negative=7, total=21

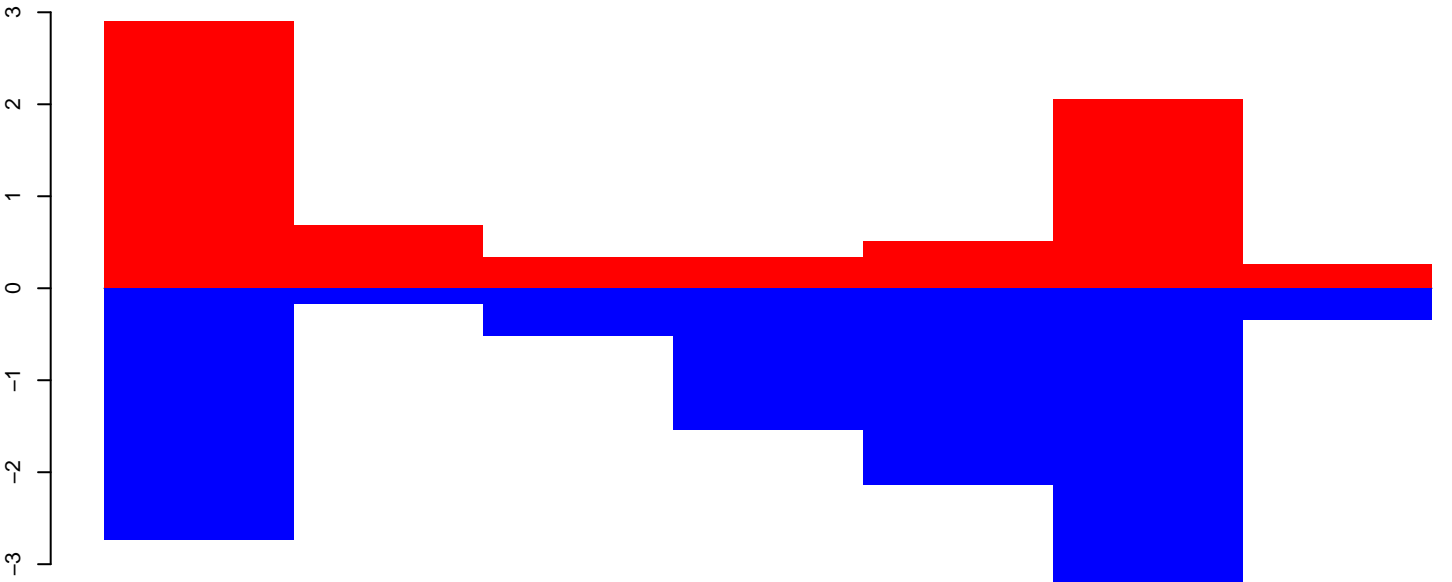
Window size=50, length=357, TE@TF003671-mTA_Ele1:1-357



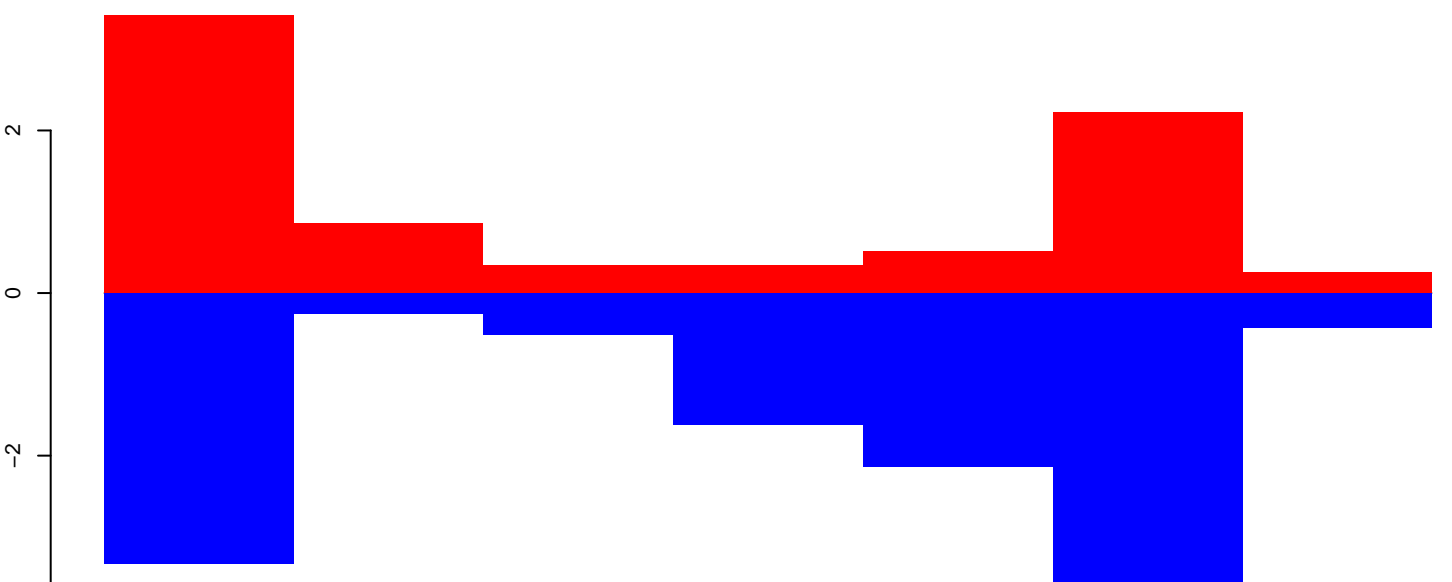
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



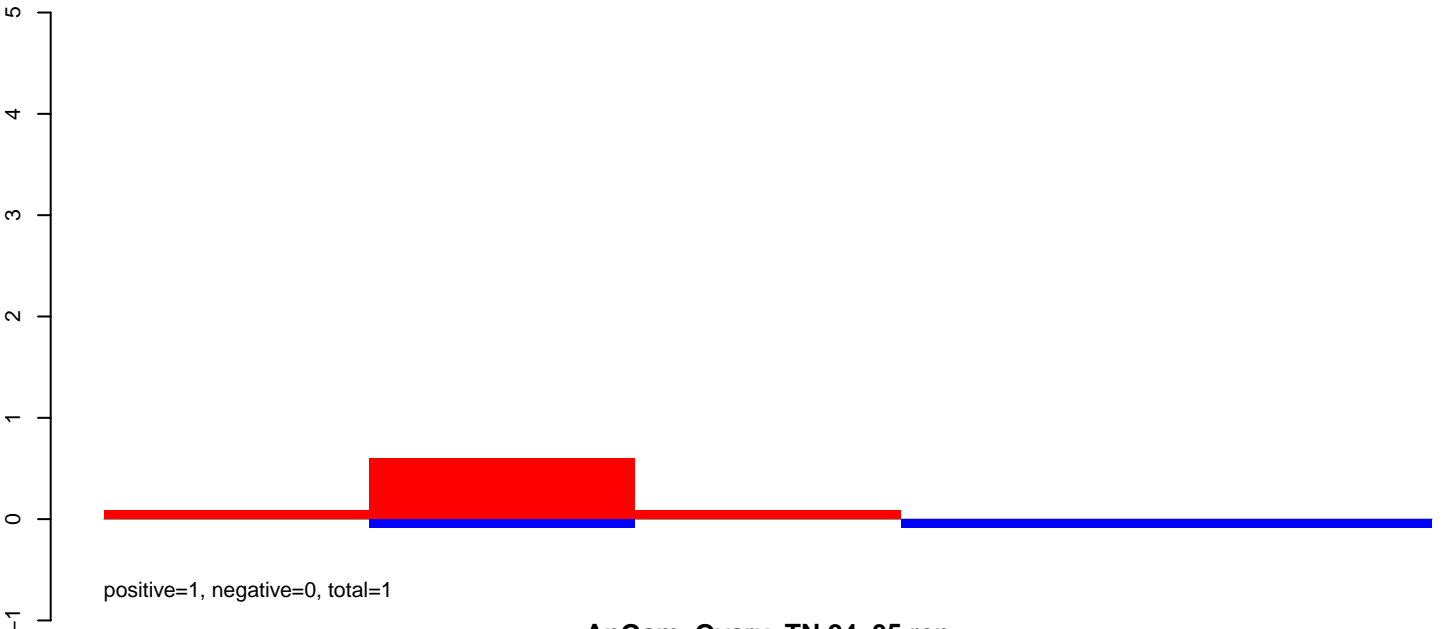
AnGam_Ovary_TN.rep



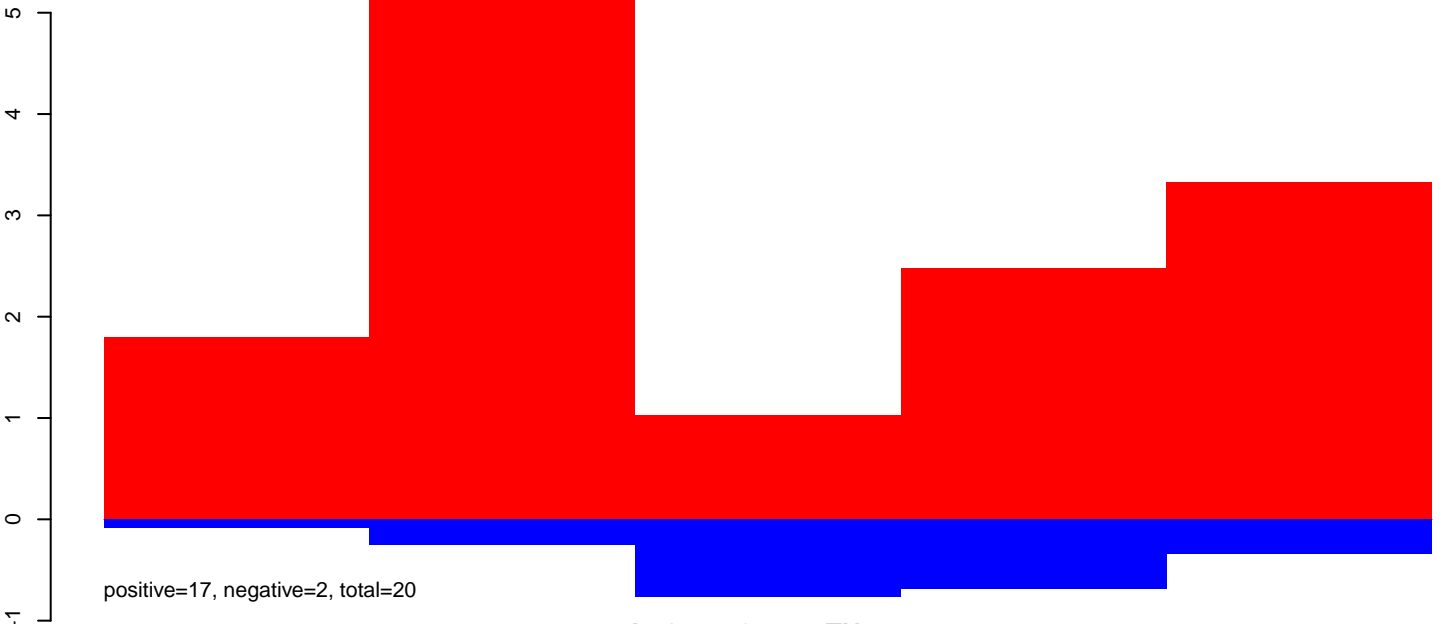
Window size=50, length=363, TE@MARINERN11_AG:1-363

50 100 150 200 250 300 350 400

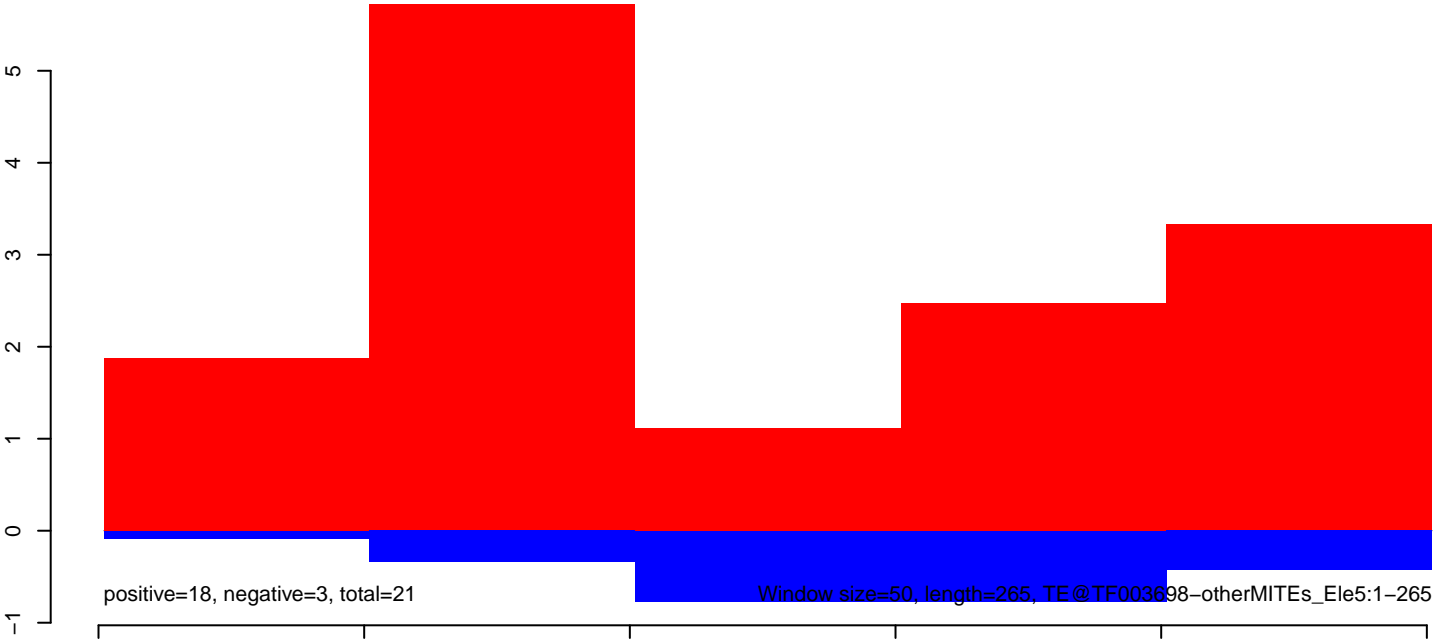
AnGam_Ovary_TN.18_23.rep



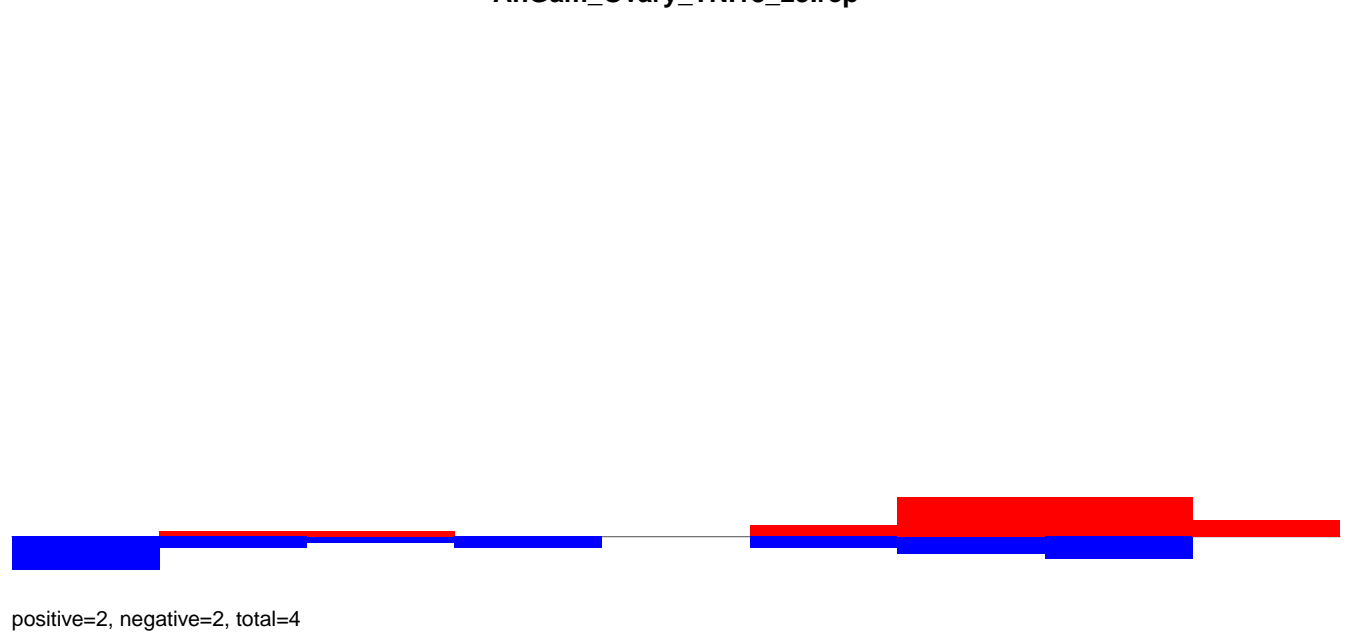
AnGam_Ovary_TN.24_35.rep



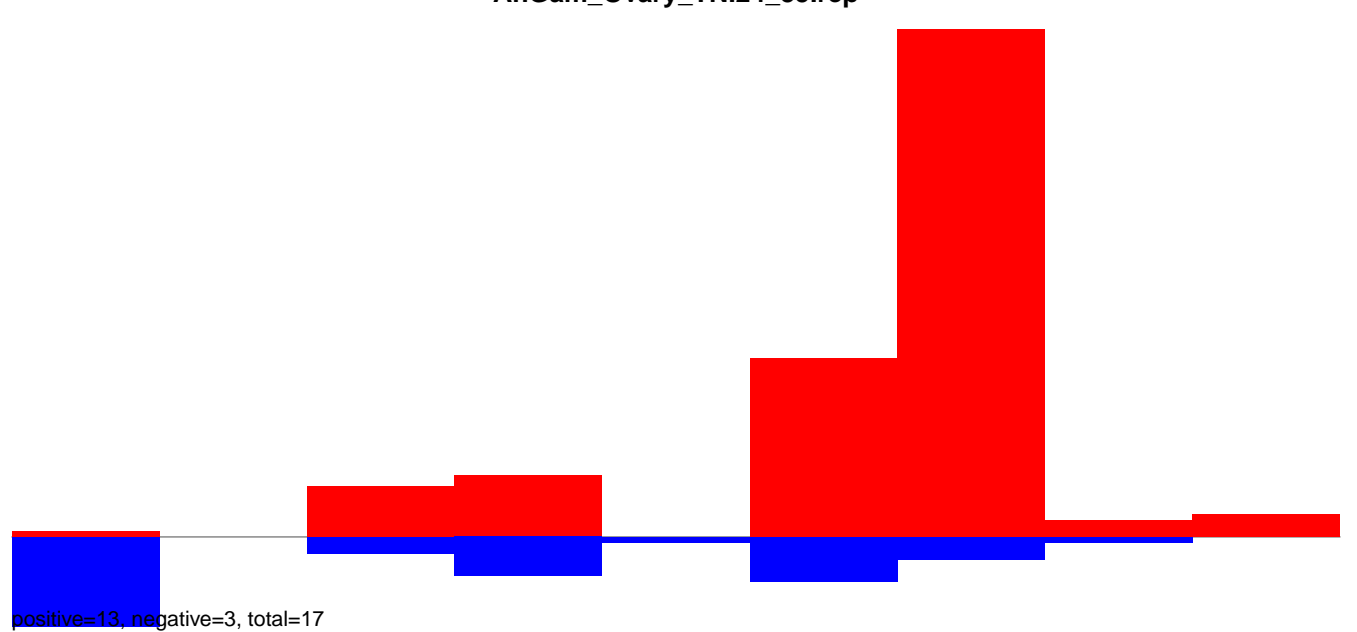
AnGam_Ovary_TN.rep



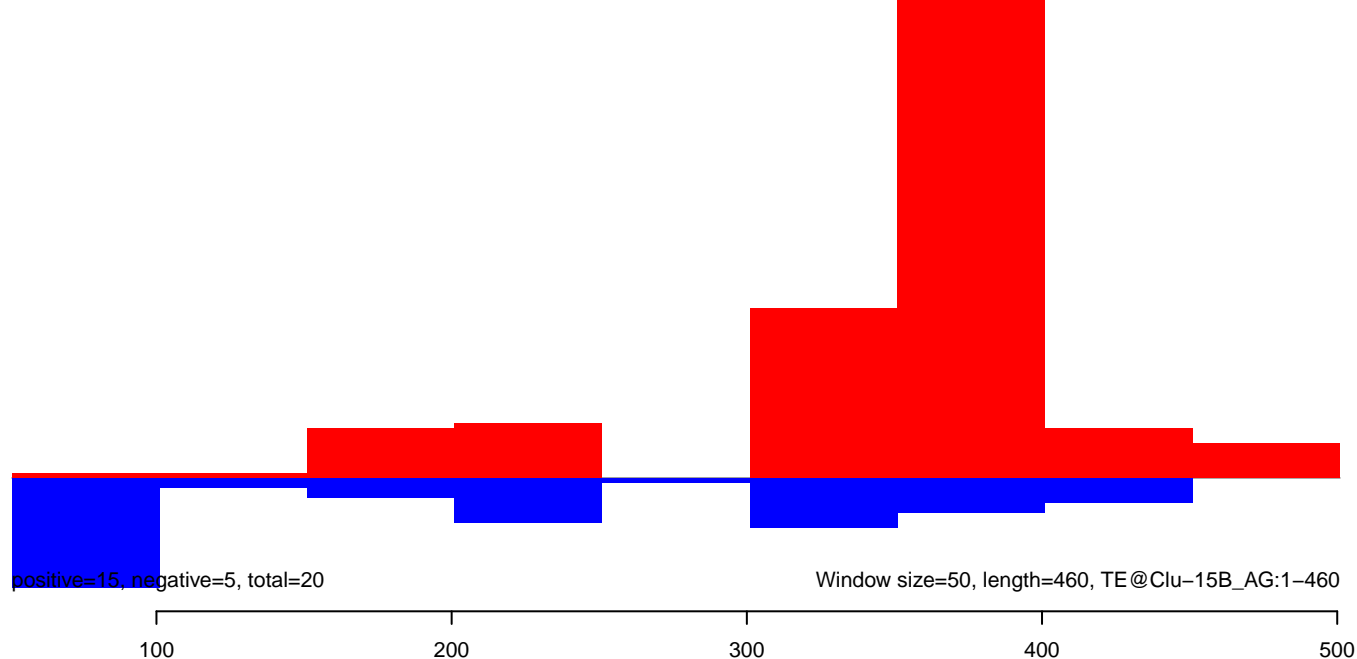
AnGam_Ovary_TN.18_23.rep



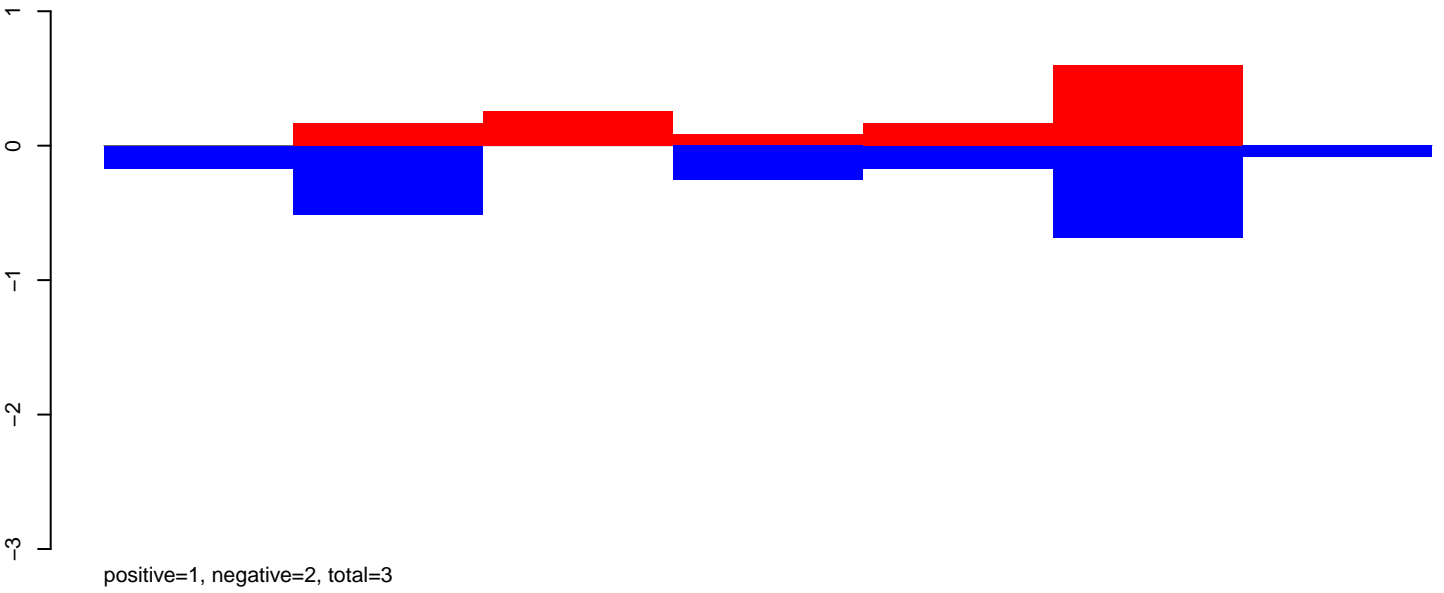
AnGam_Ovary_TN.24_35.rep



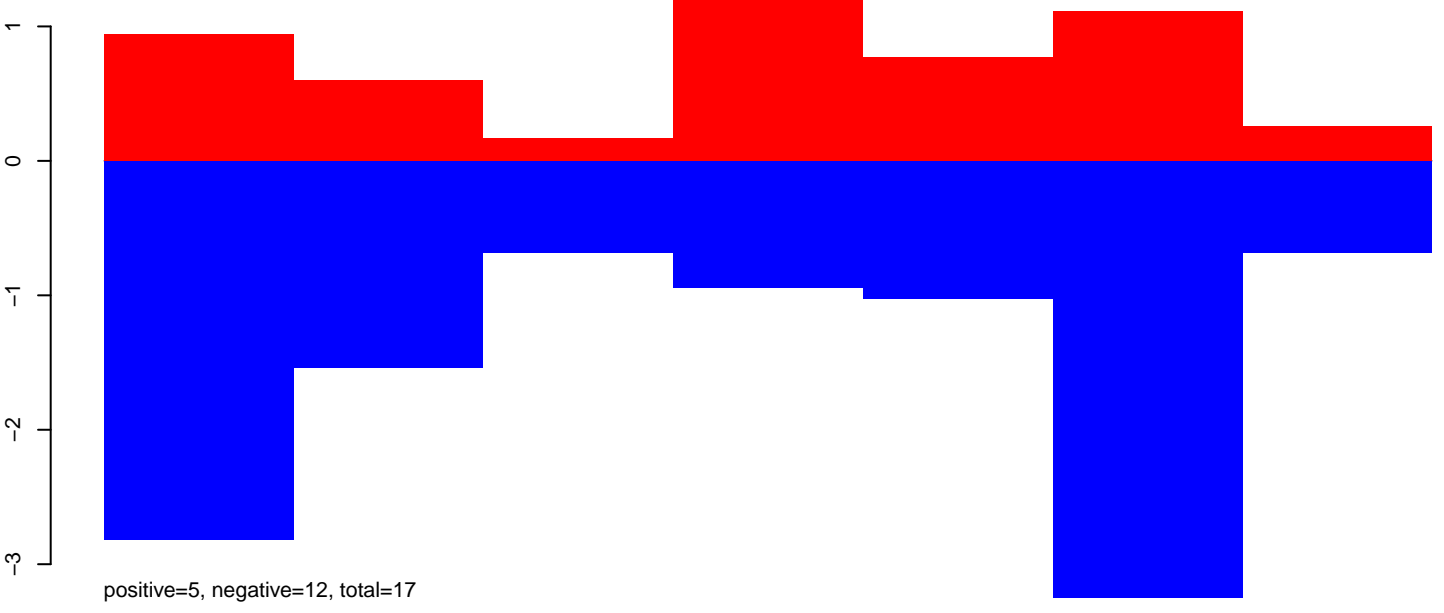
AnGam_Ovary_TN.rep



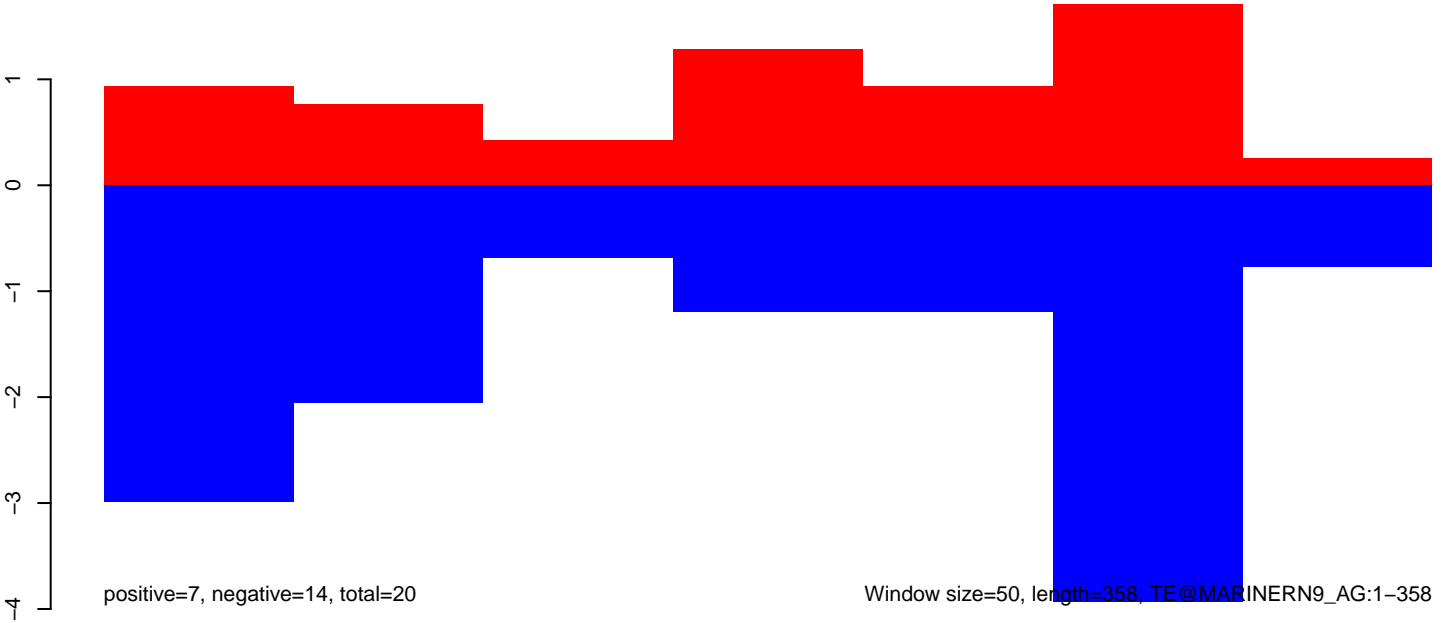
AnGam_Ovary_TN.18_23.rep



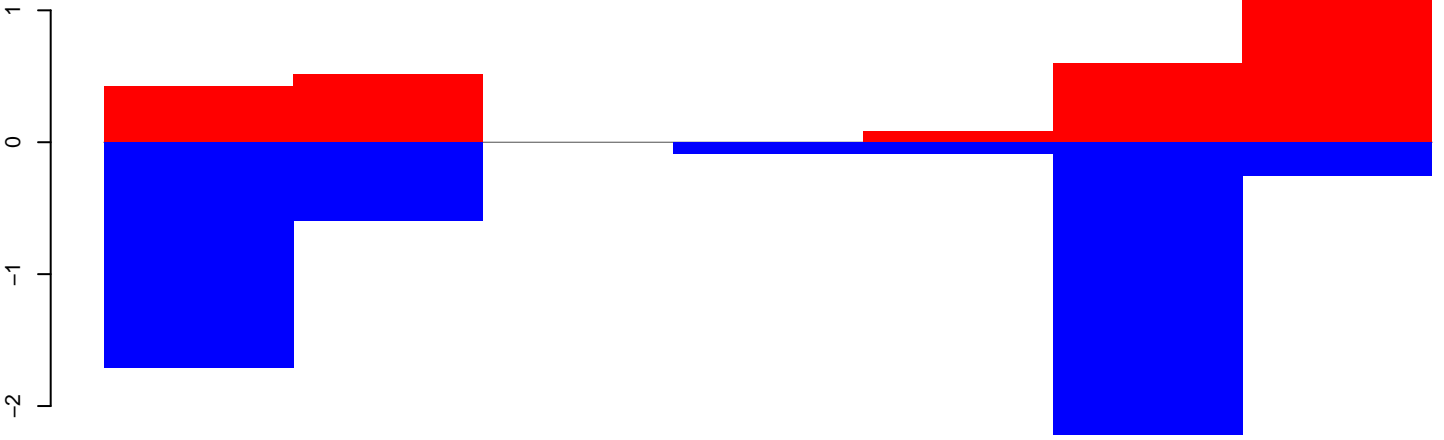
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

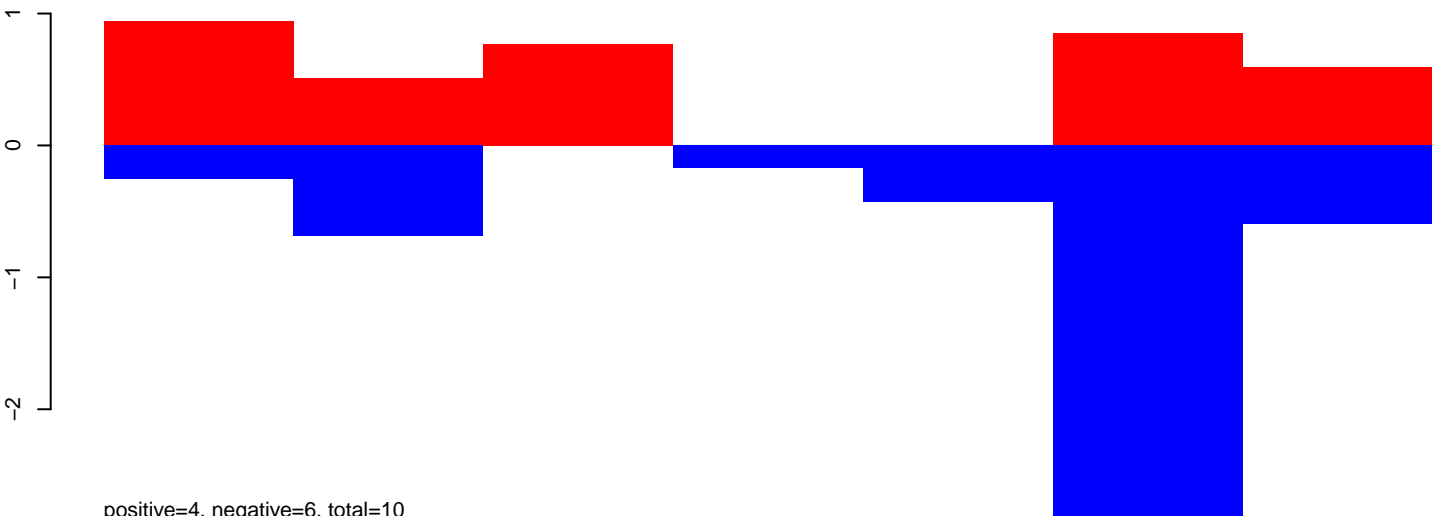


AnGam_Ovary_TN.18_23.rep



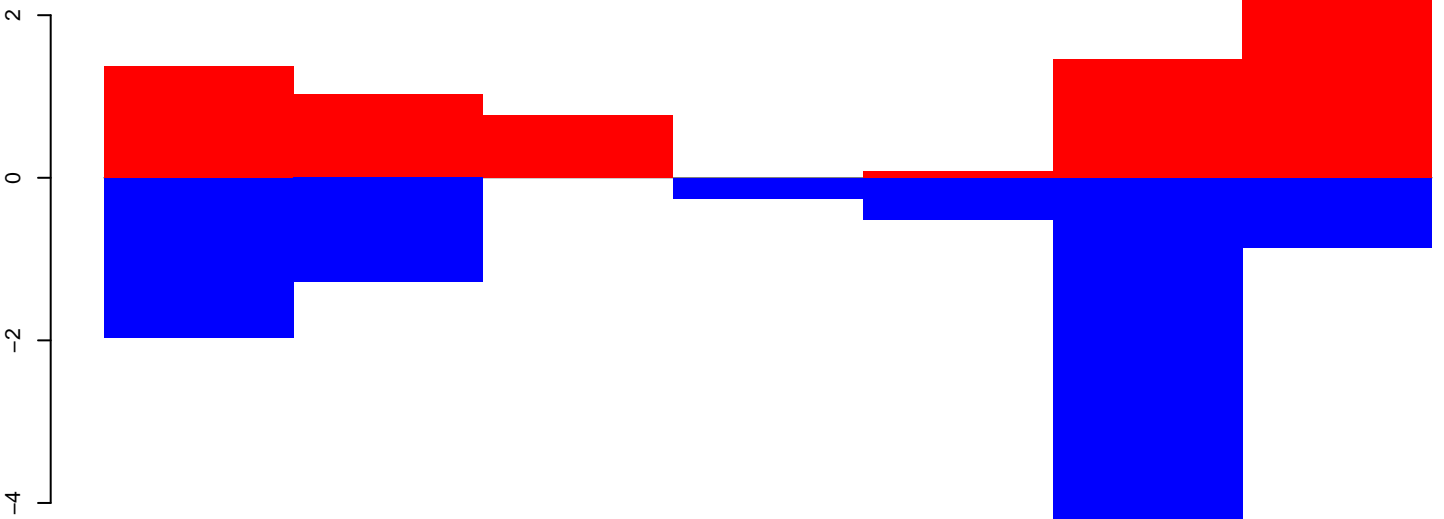
positive=5, negative=5, total=10

AnGam_Ovary_TN.24_35.rep



positive=4, negative=6, total=10

AnGam_Ovary_TN.rep

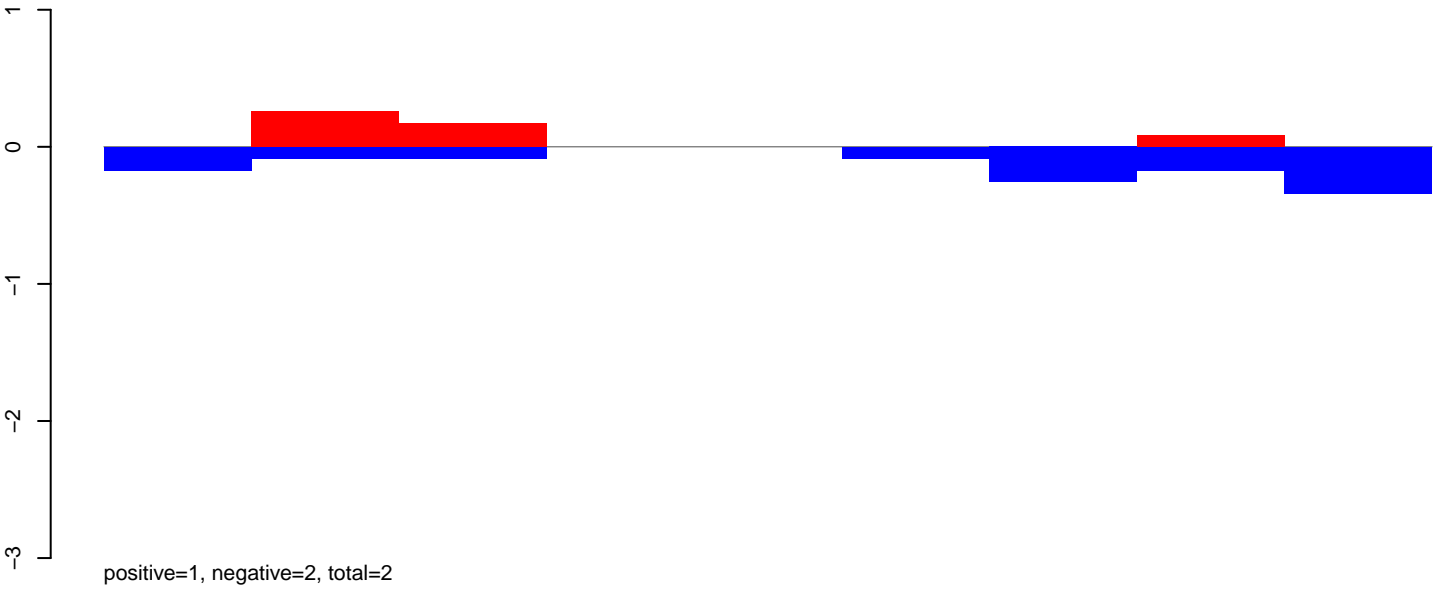


positive=9, negative=11, total=20

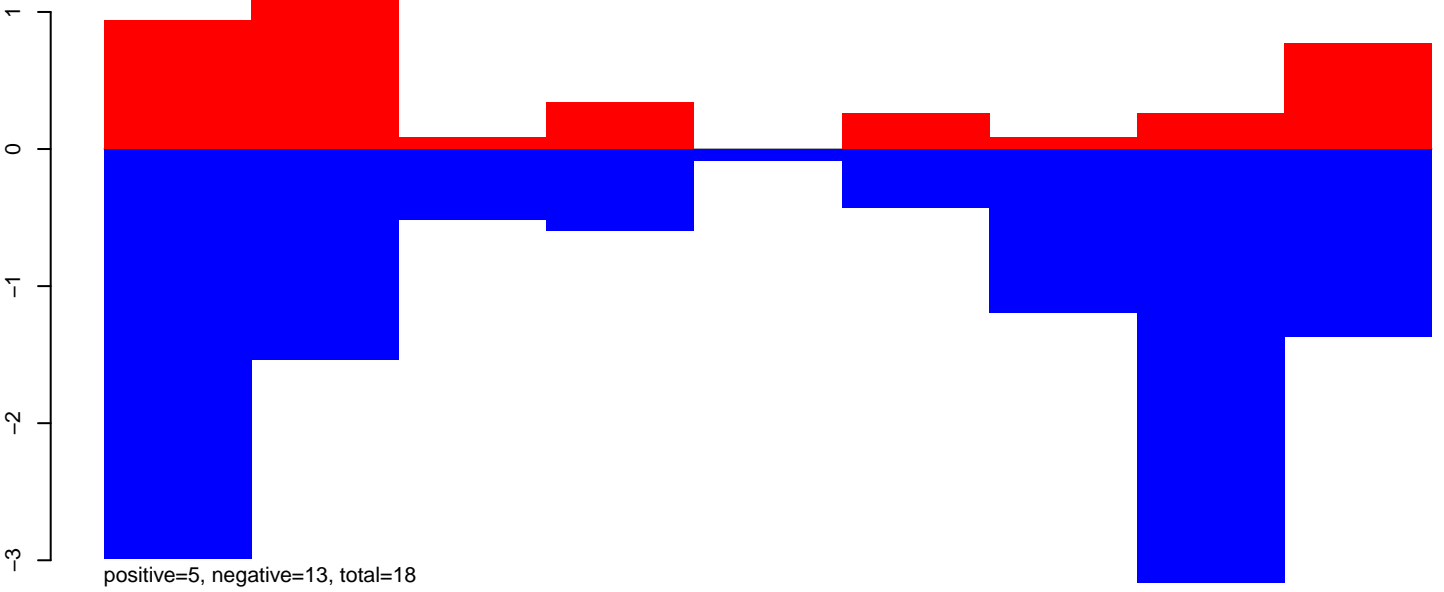
Window size=50, length=356, TE@HARBINGER-N1_AG:1-356

50 100 150 200 250 300 350 400

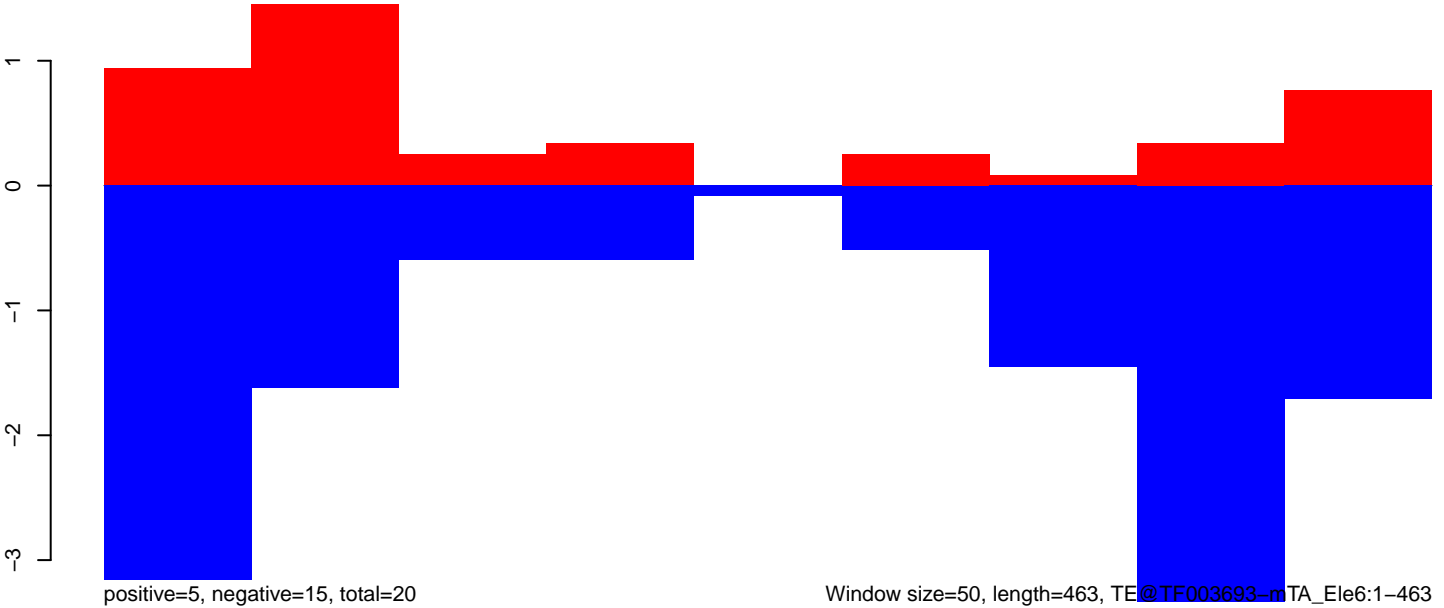
AnGam_Ovary_TN.18_23.rep



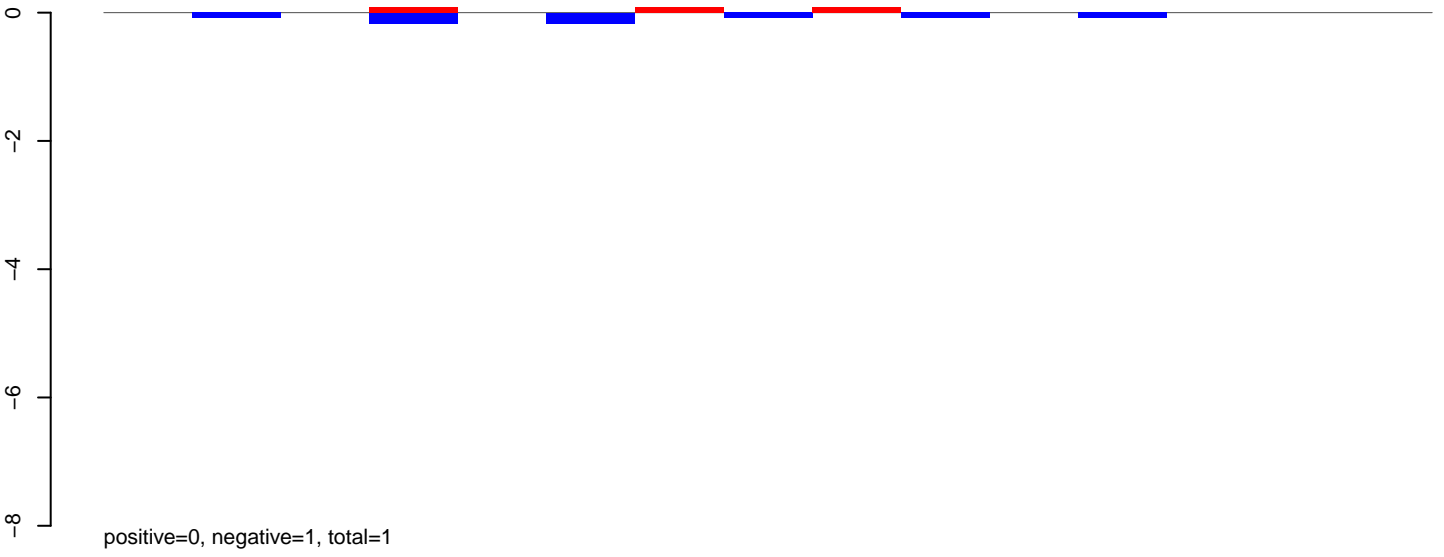
AnGam_Ovary_TN.24_35.rep



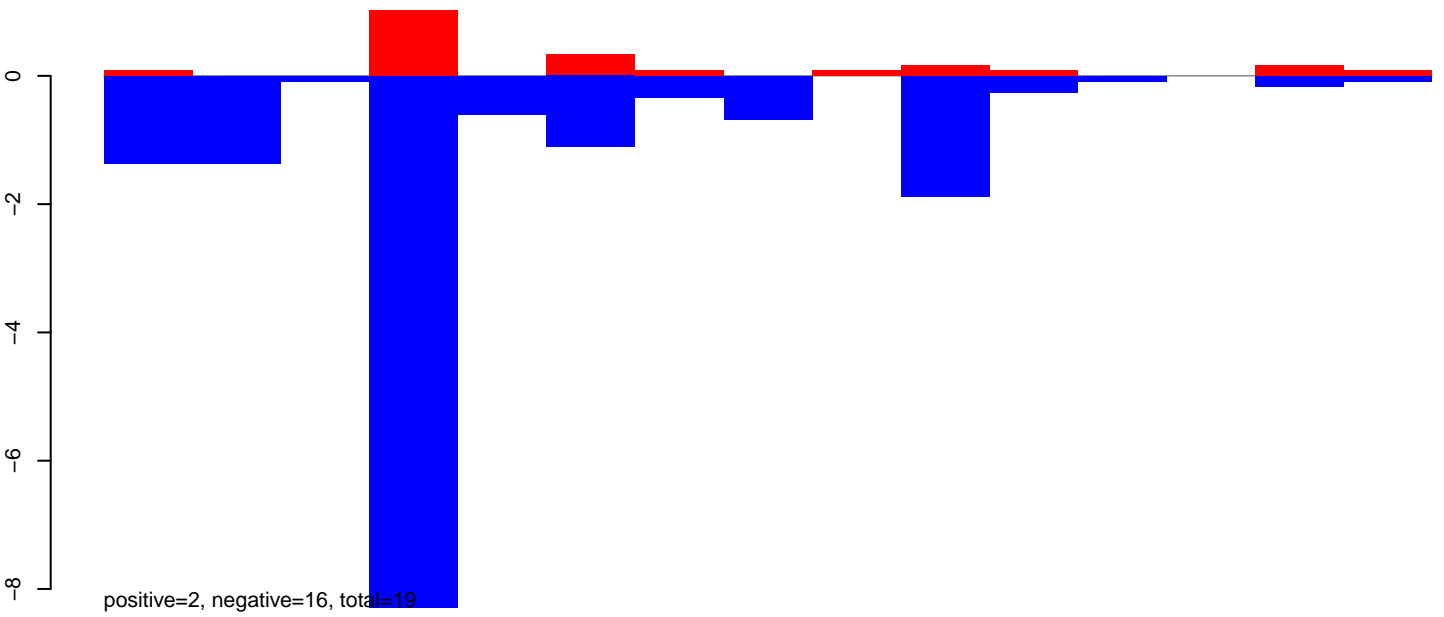
AnGam_Ovary_TN.rep



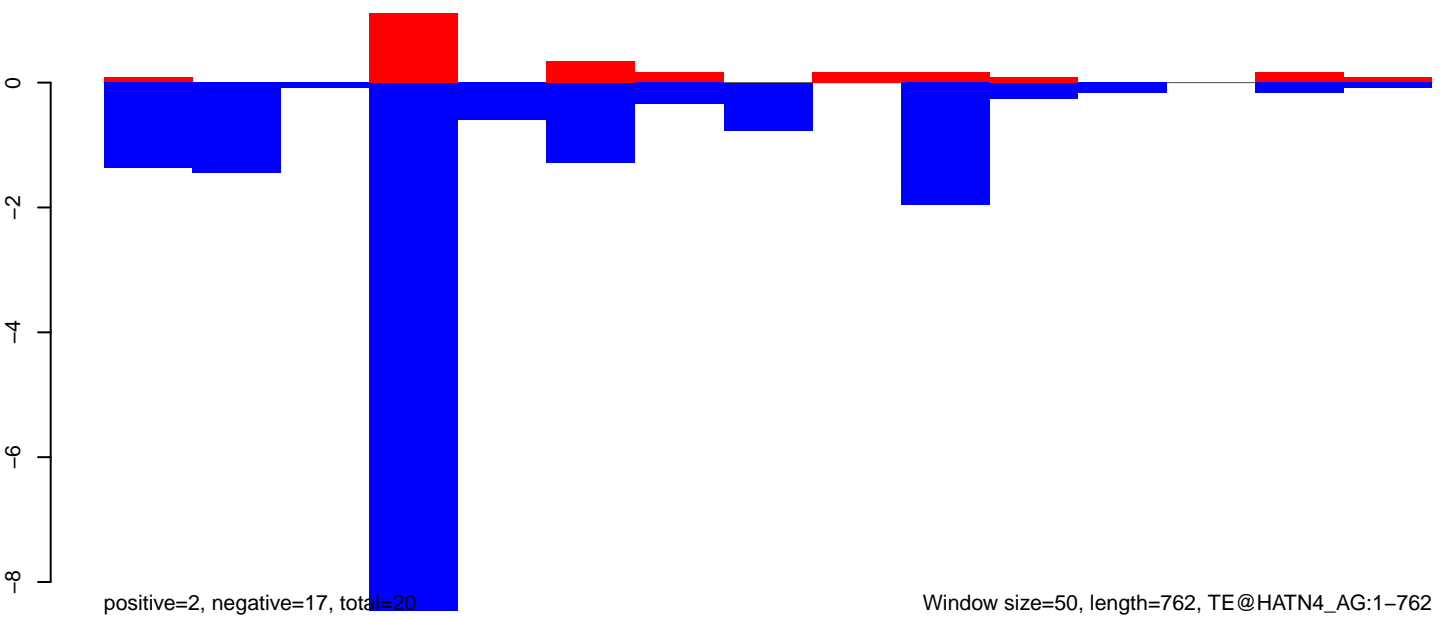
AnGam_Ovary_TN.18_23.rep



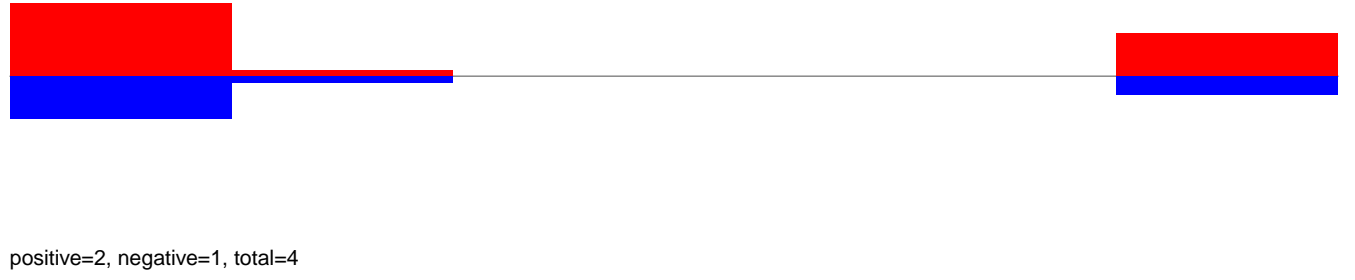
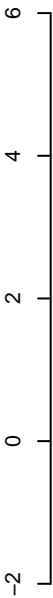
AnGam_Ovary_TN.24_35.rep



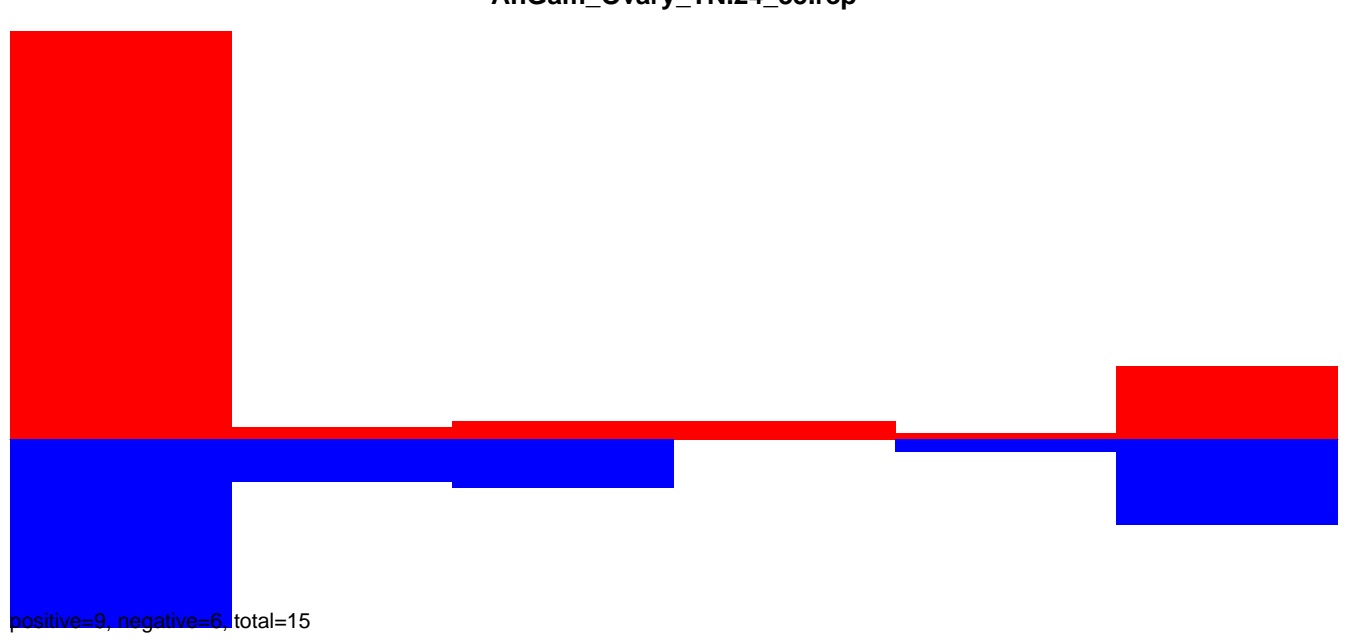
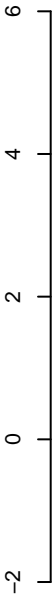
AnGam_Ovary_TN.rep



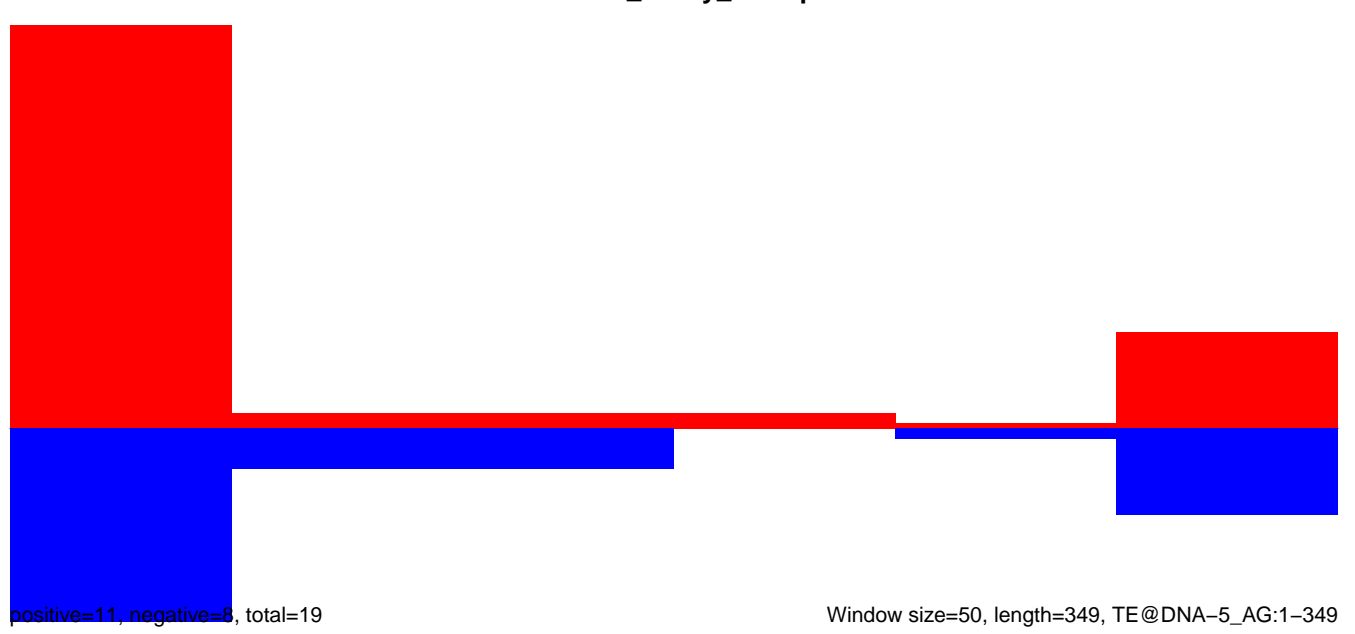
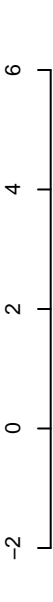
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



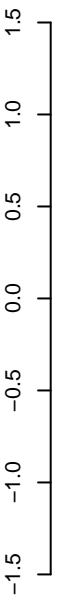
AnGam_Ovary_TN.rep



Window size=50, length=349, TE@DNA-5_AG:1-349

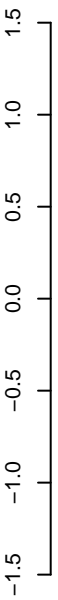
50 100 150 200 250 300 350

AnGam_Ovary_TN.18_23.rep



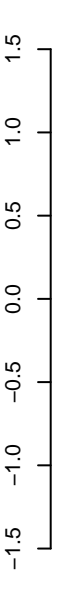
positive=1, negative=1, total=1

AnGam_Ovary_TN.24_35.rep



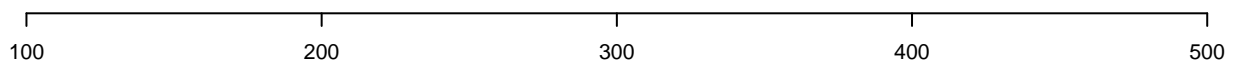
positive=7, negative=9, total=17

AnGam_Ovary_TN.rep

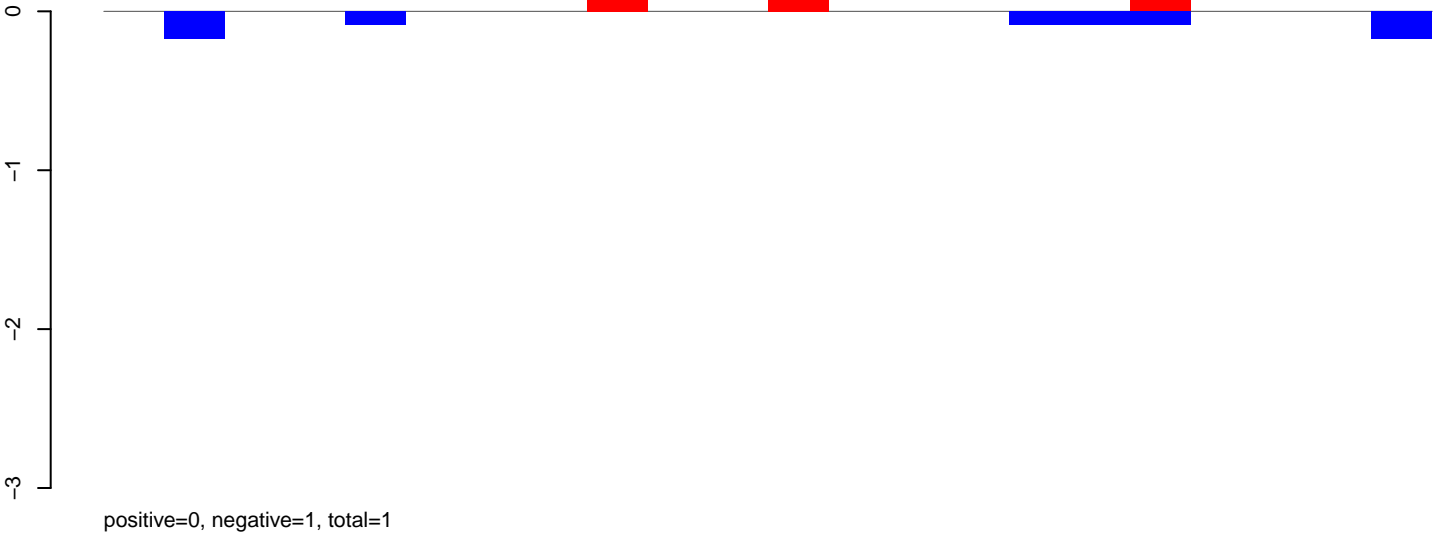


positive=8, negative=10, total=18

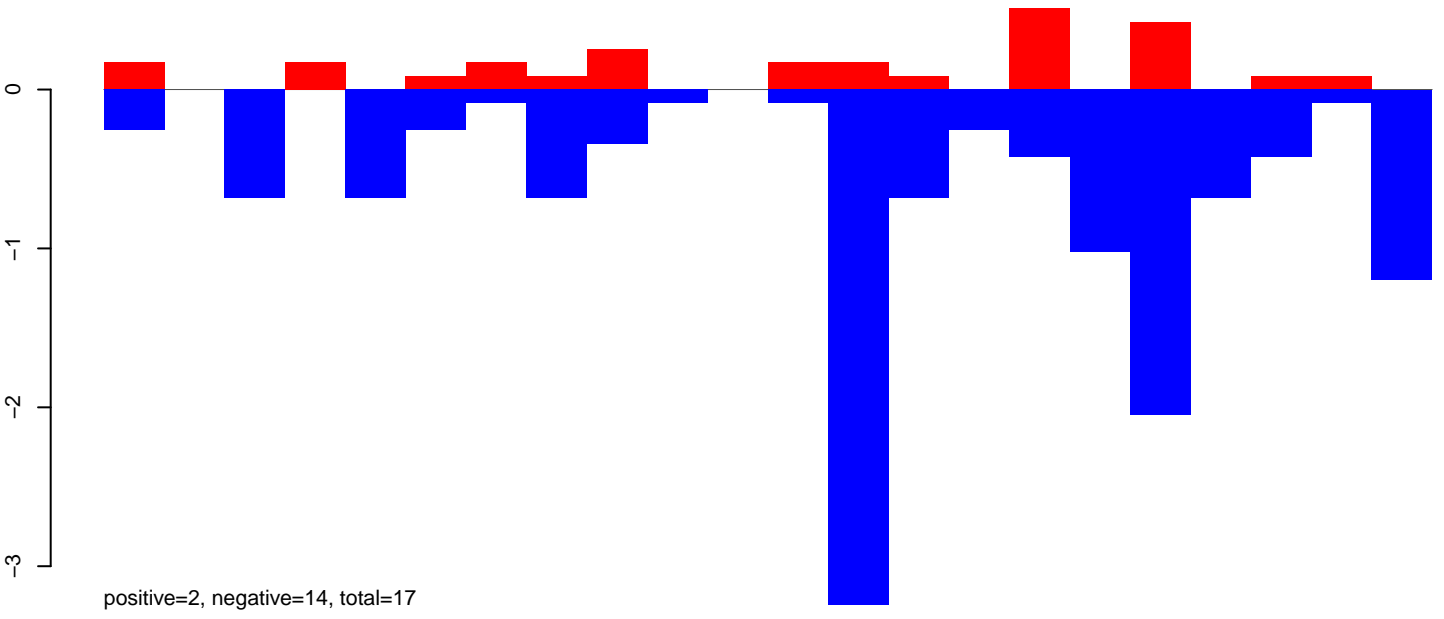
Window size=50, length=452, TE@HARBINGERN1_AG:1-452



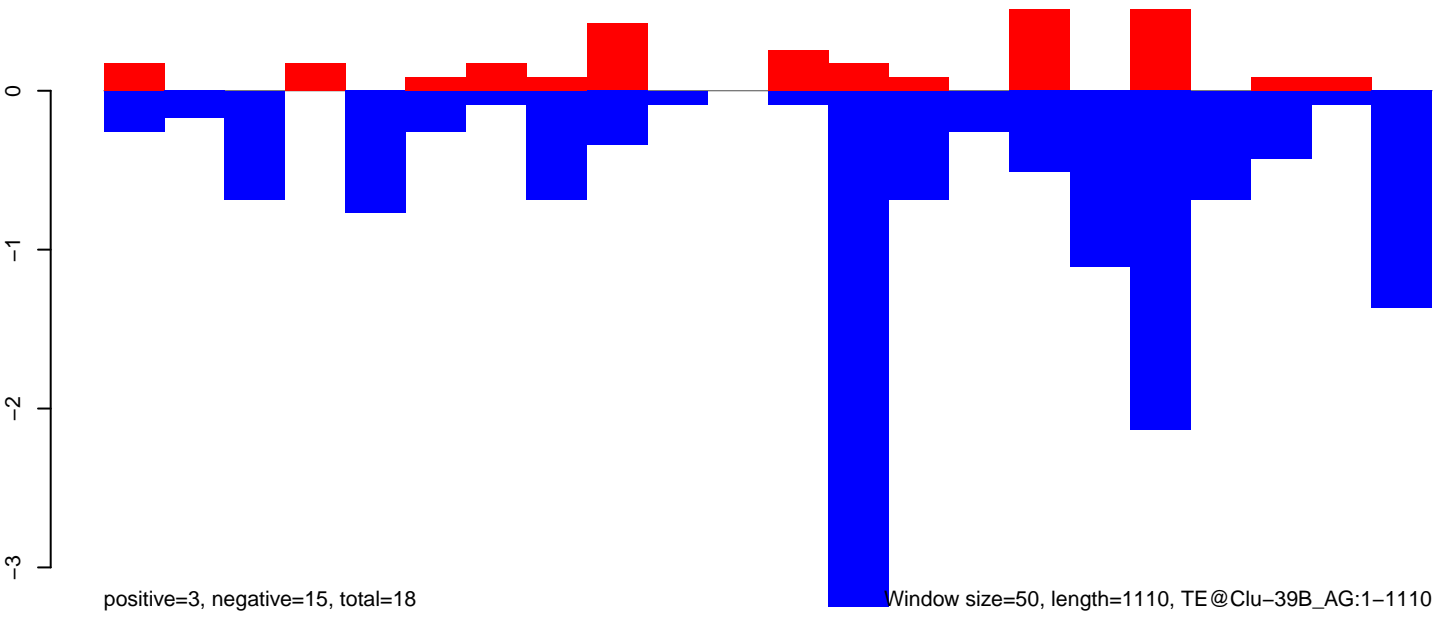
AnGam_Ovary_TN.18_23.rep



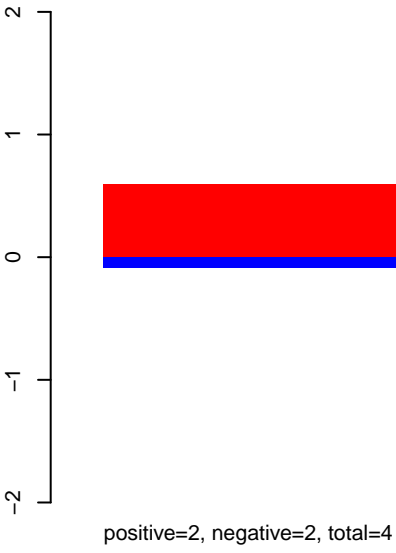
AnGam_Ovary_TN.24_35.rep



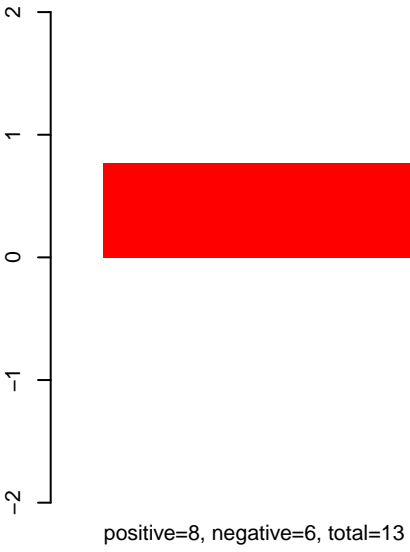
AnGam_Ovary_TN.rep



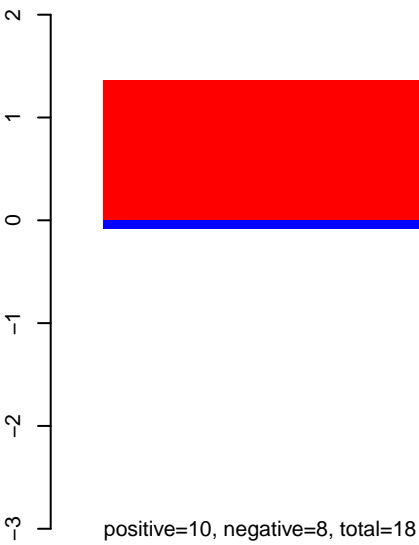
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



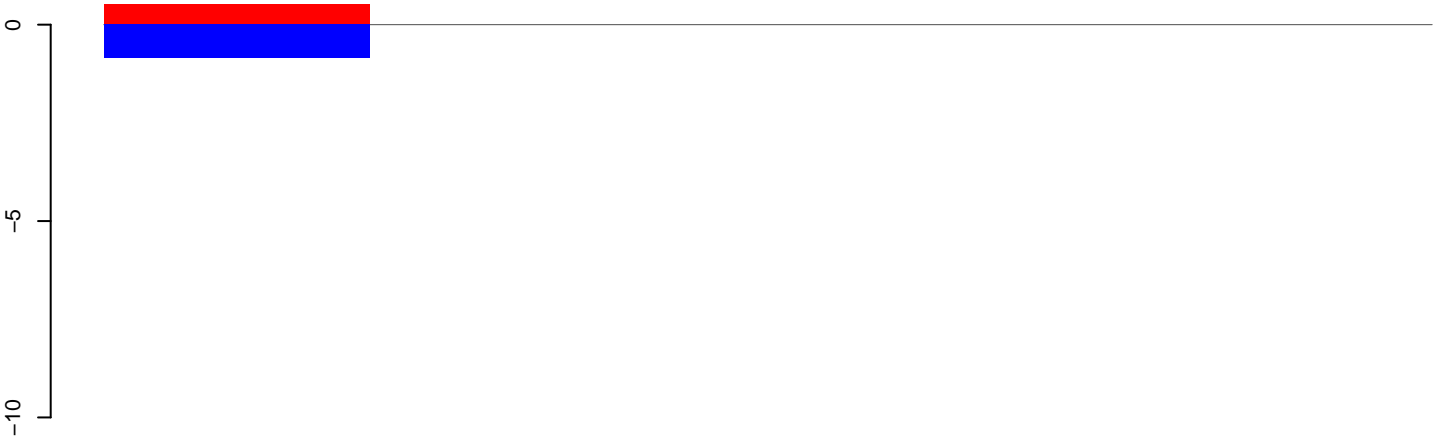
AnGam_Ovary_TN.rep



Window size=50, length=205, TE@HATN5_AG:1-205

50 100 150 200 250

AnGam_Ovary_TN.18_23.rep



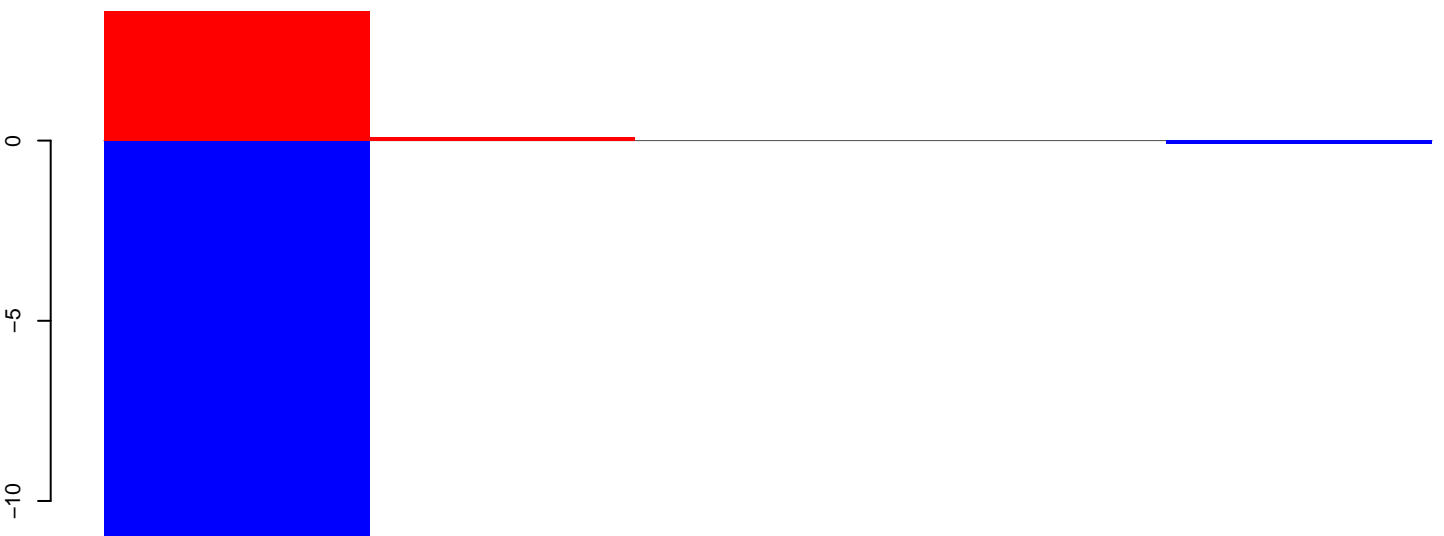
positive=1, negative=1, total=1

AnGam_Ovary_TN.24_35.rep



positive=3, negative=12, total=15

AnGam_Ovary_TN.rep

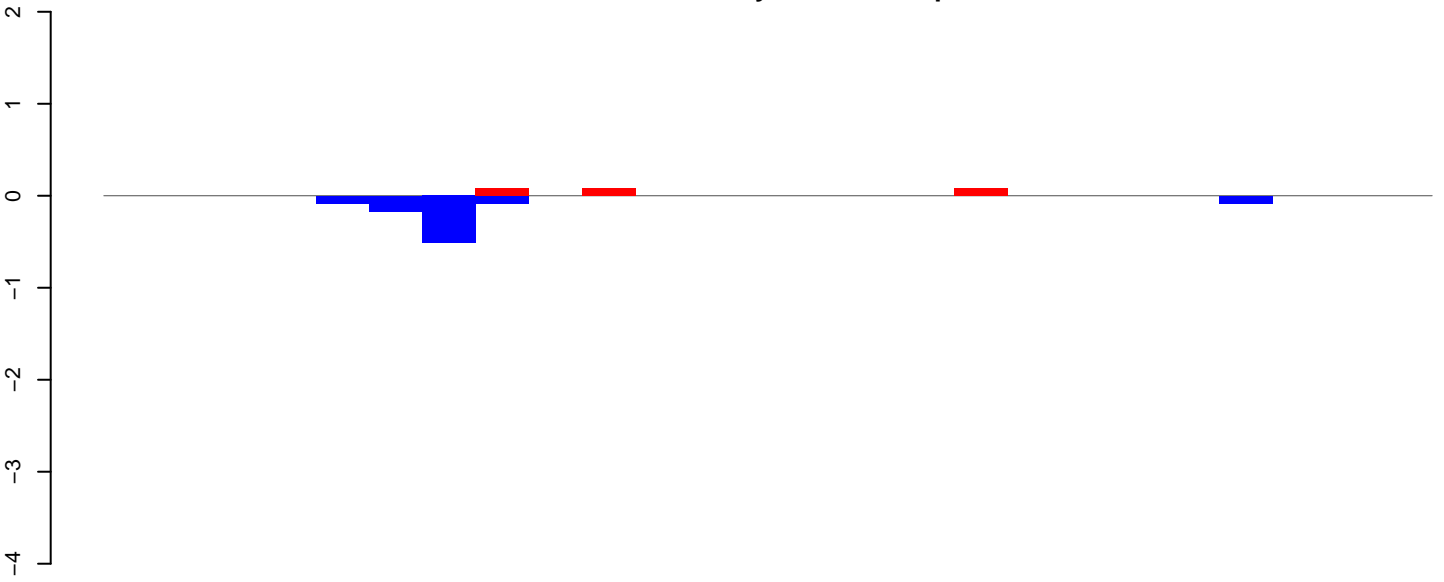


positive=4, negative=13, total=17

Window size=50, length=288, TE@TF002197-m8bp_Ele2-8bp_alpha:1-288

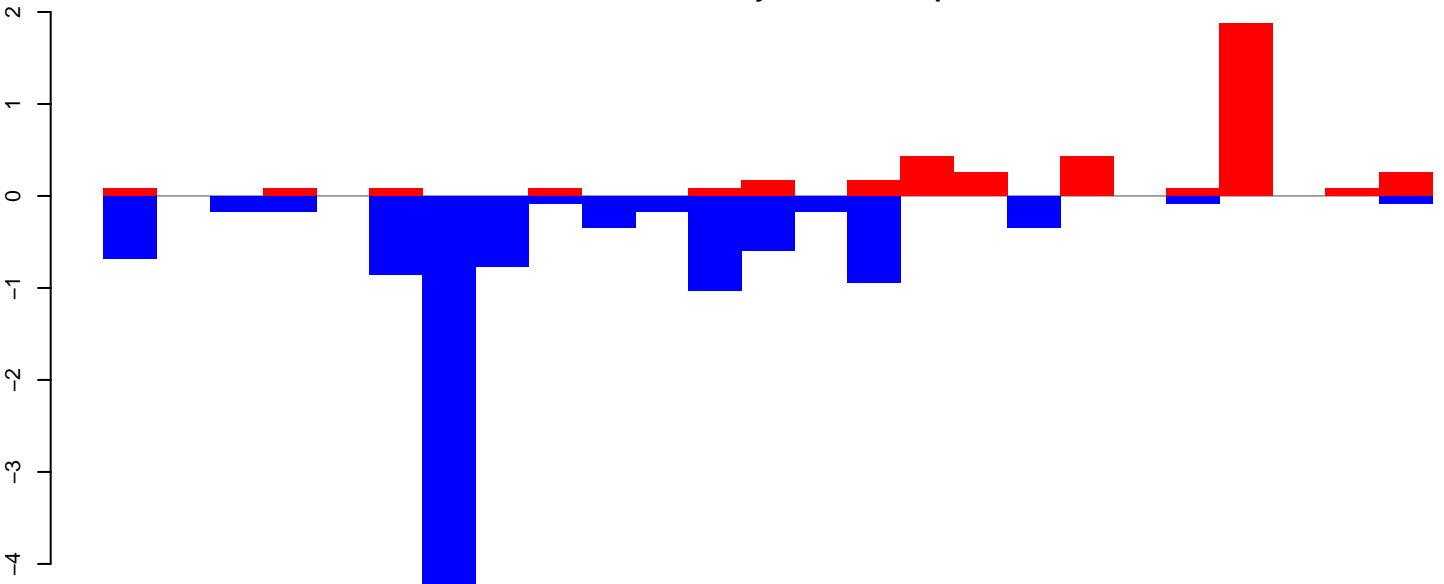
50 100 150 200 250 300

AnGam_Ovary_TN.18_23.rep



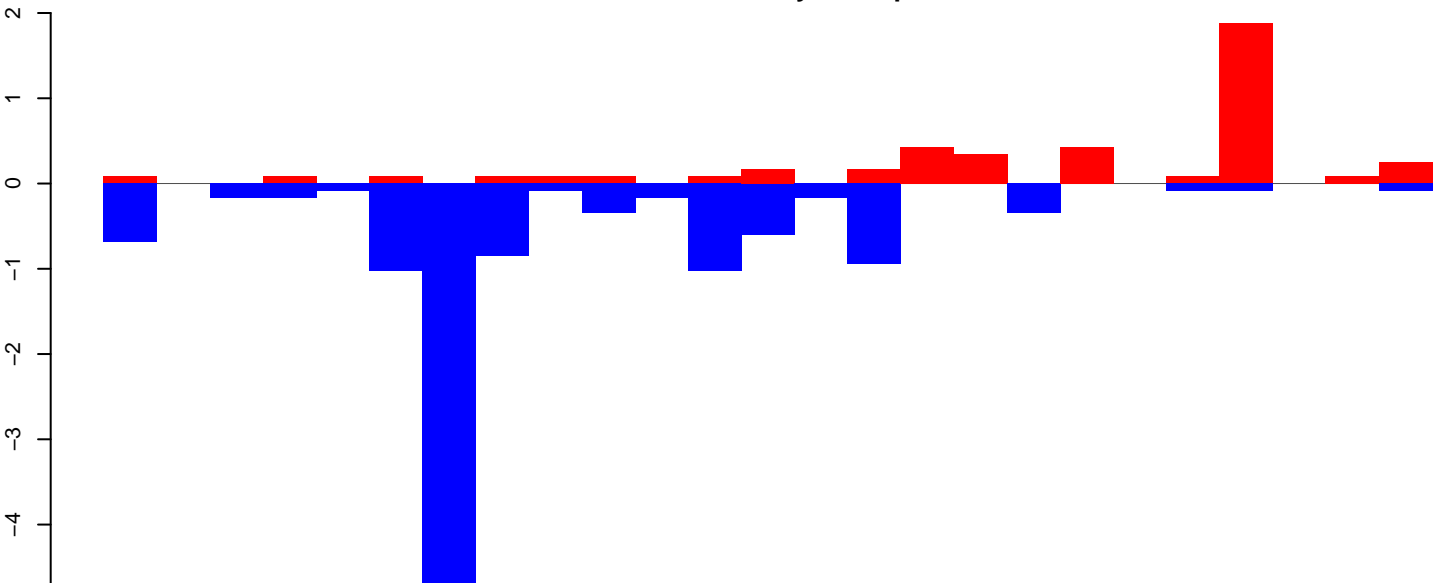
positive=0, negative=1, total=1

AnGam_Ovary_TN.24_35.rep



positive=4, negative=11, total=16

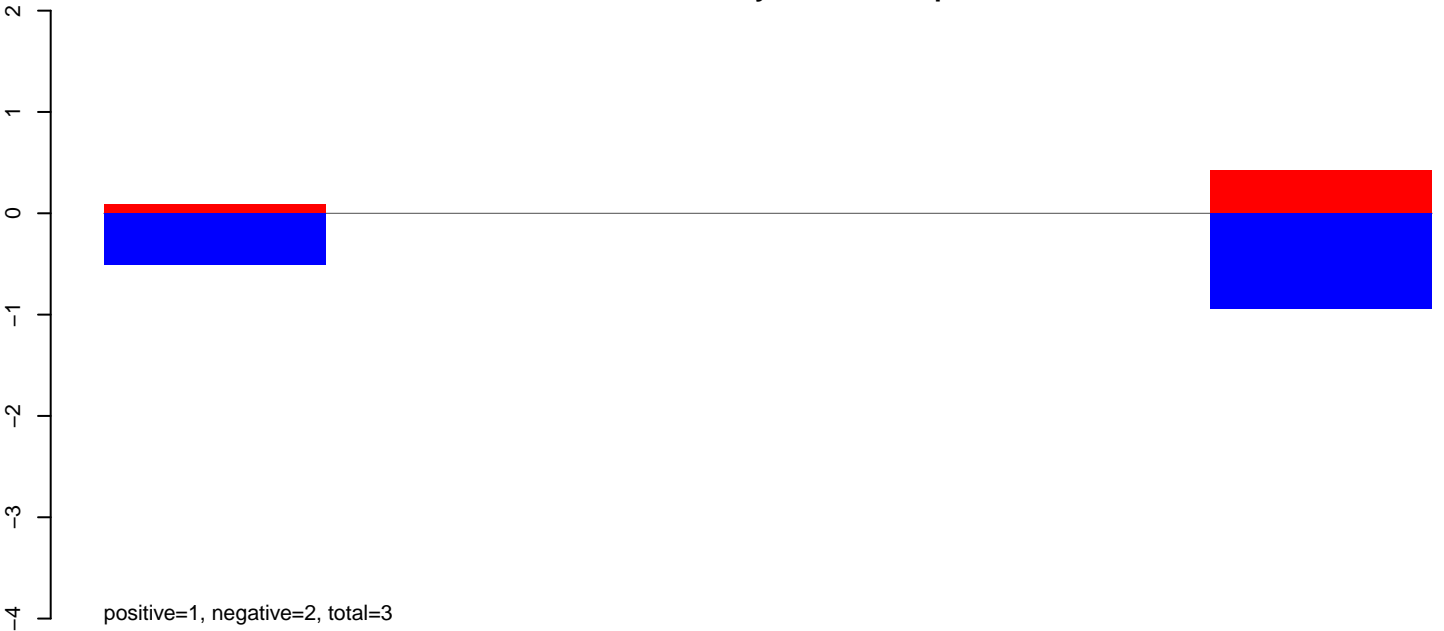
AnGam_Ovary_TN.rep



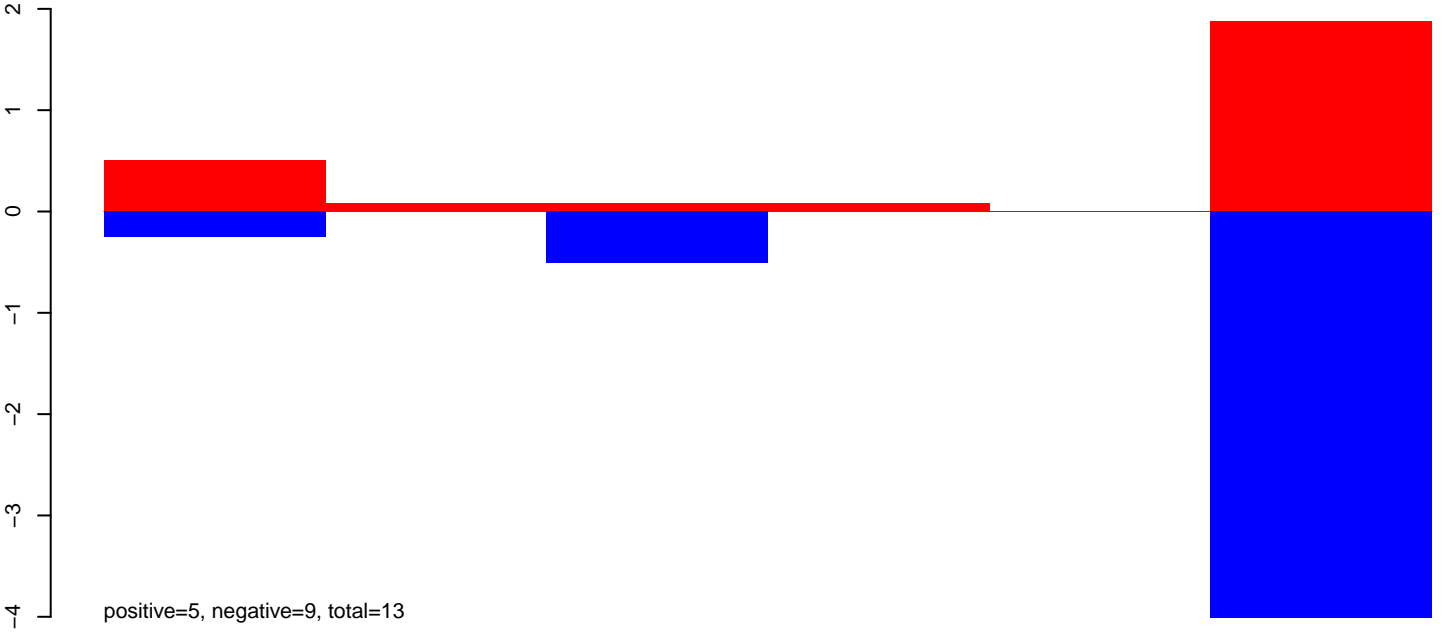
positive=5, negative=12, total=17

Window size=50, length=1275, TE@EAA04846-Unknown:1-1275

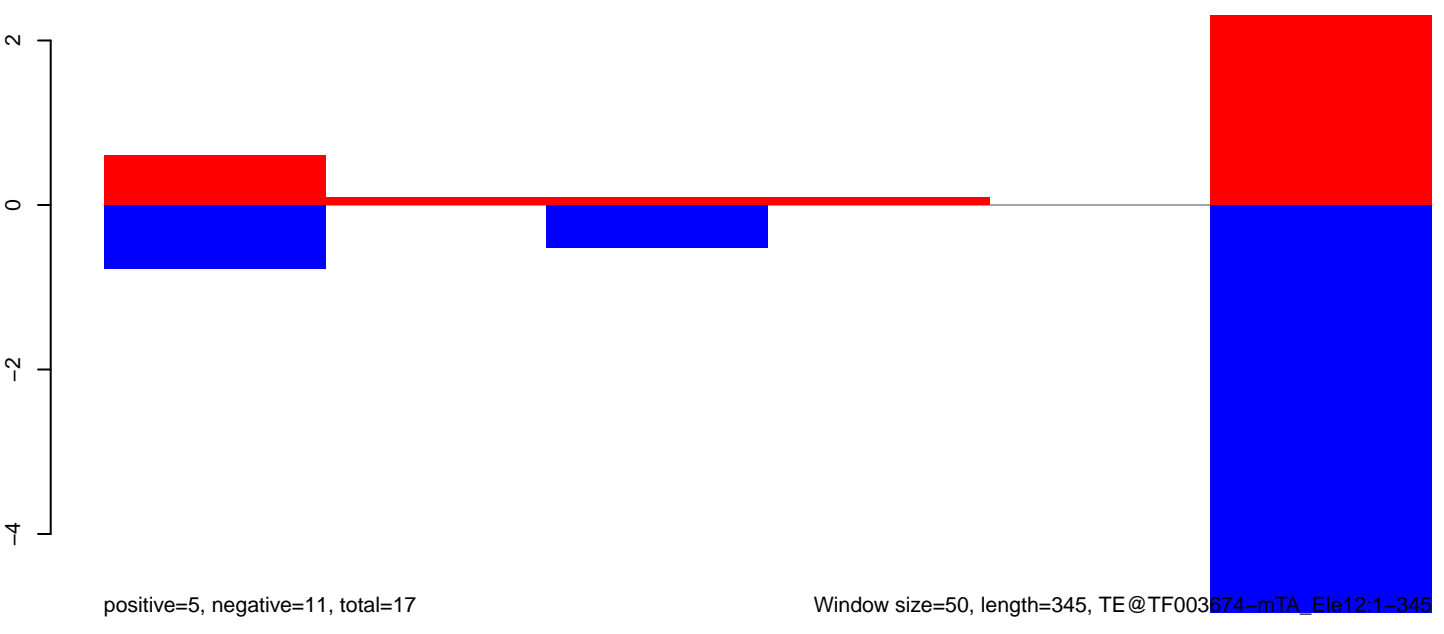
AnGam_Ovary_TN.18_23.rep



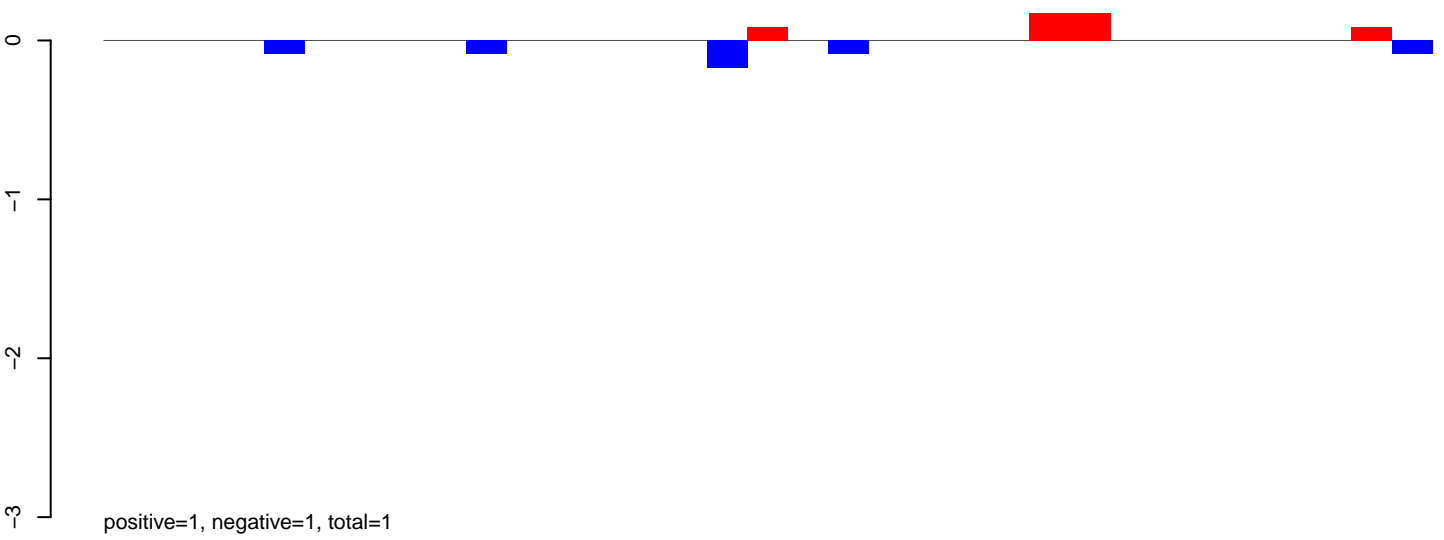
AnGam_Ovary_TN.24_35.rep



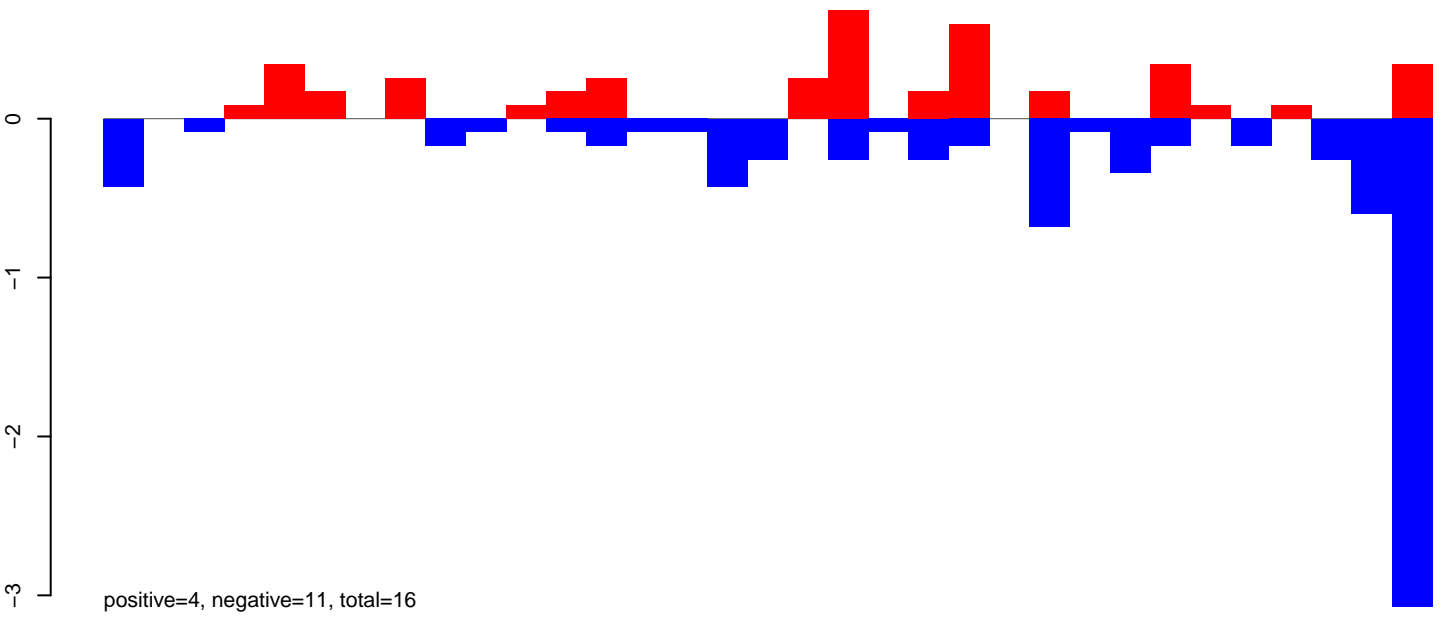
AnGam_Ovary_TN.rep



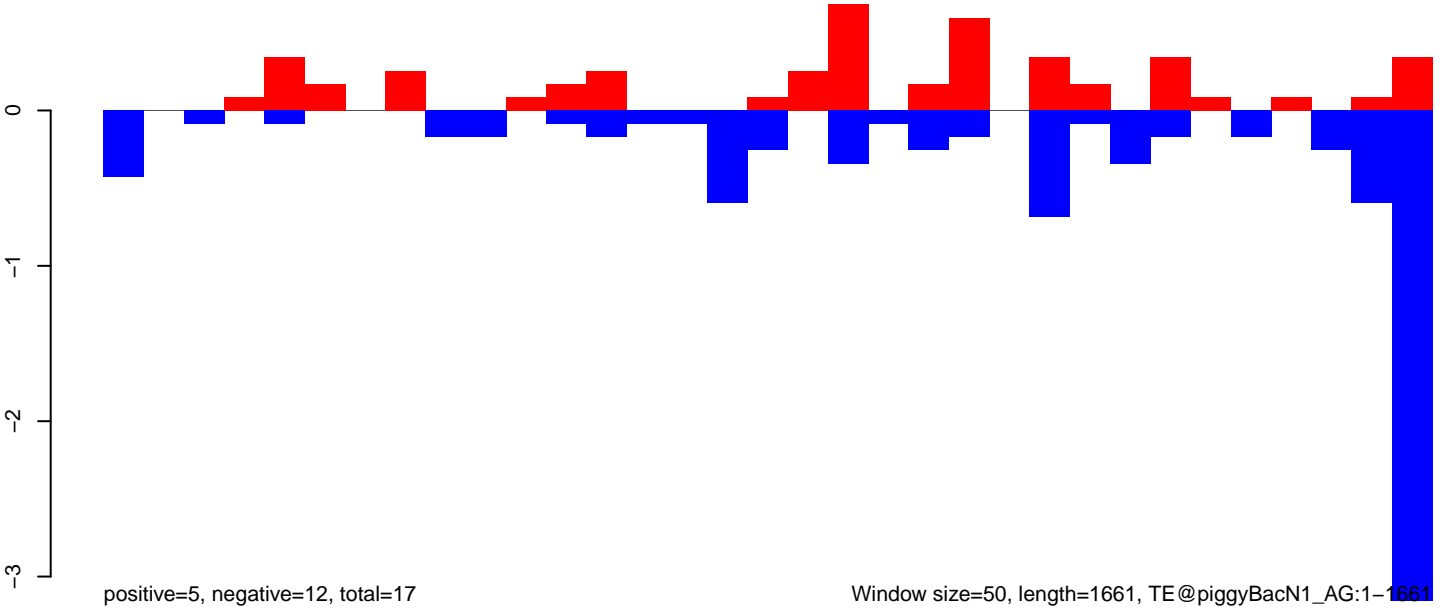
AnGam_Ovary_TN.18_23.rep



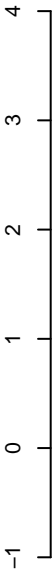
AnGam_Ovary_TN.24_35.rep



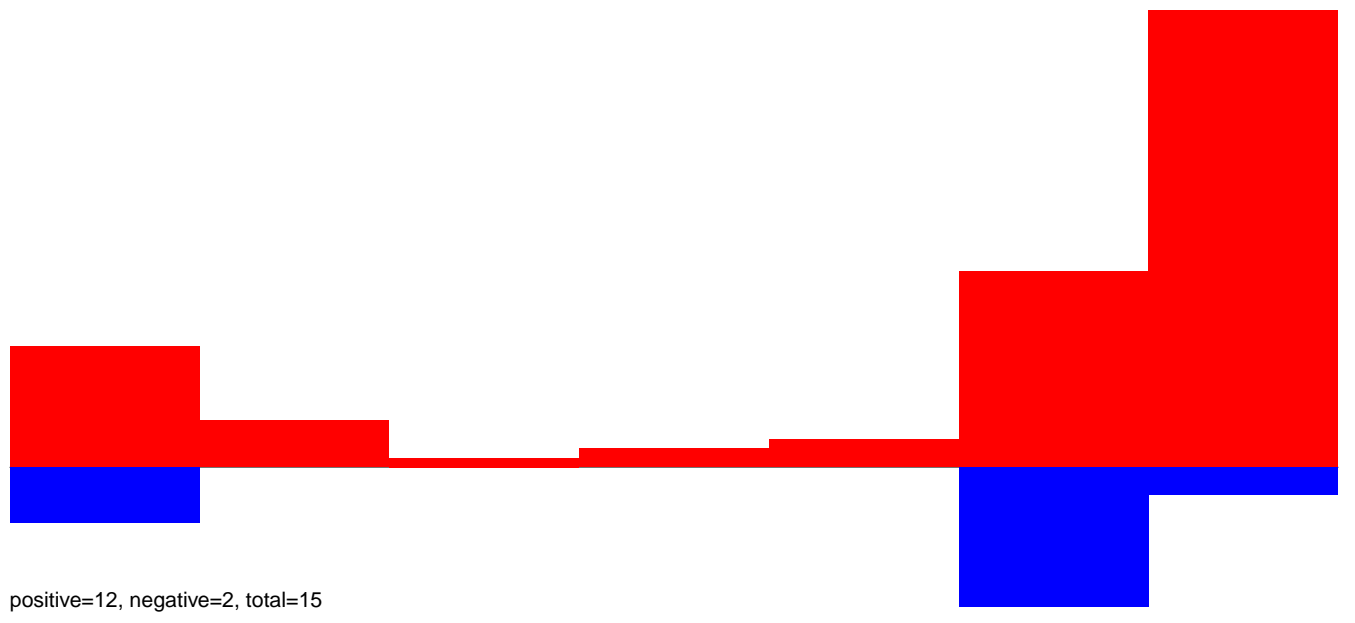
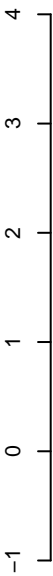
AnGam_Ovary_TN.rep



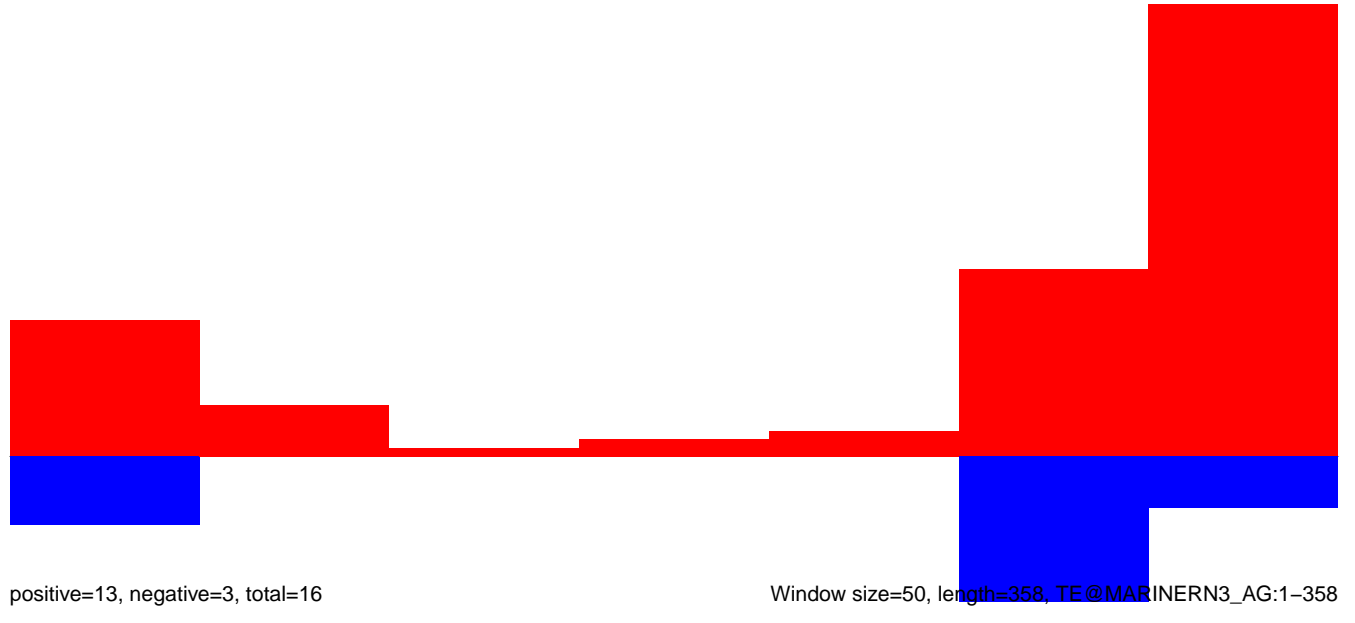
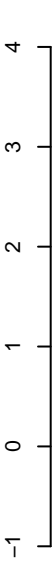
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



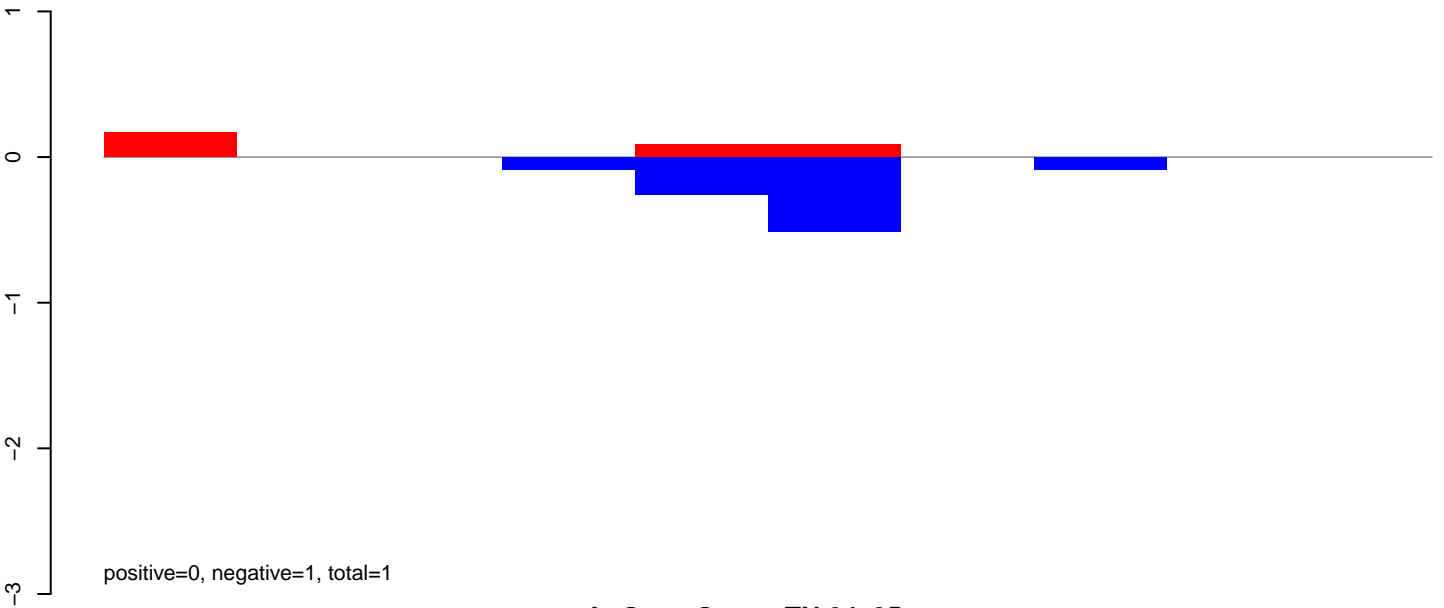
AnGam_Ovary_TN.rep



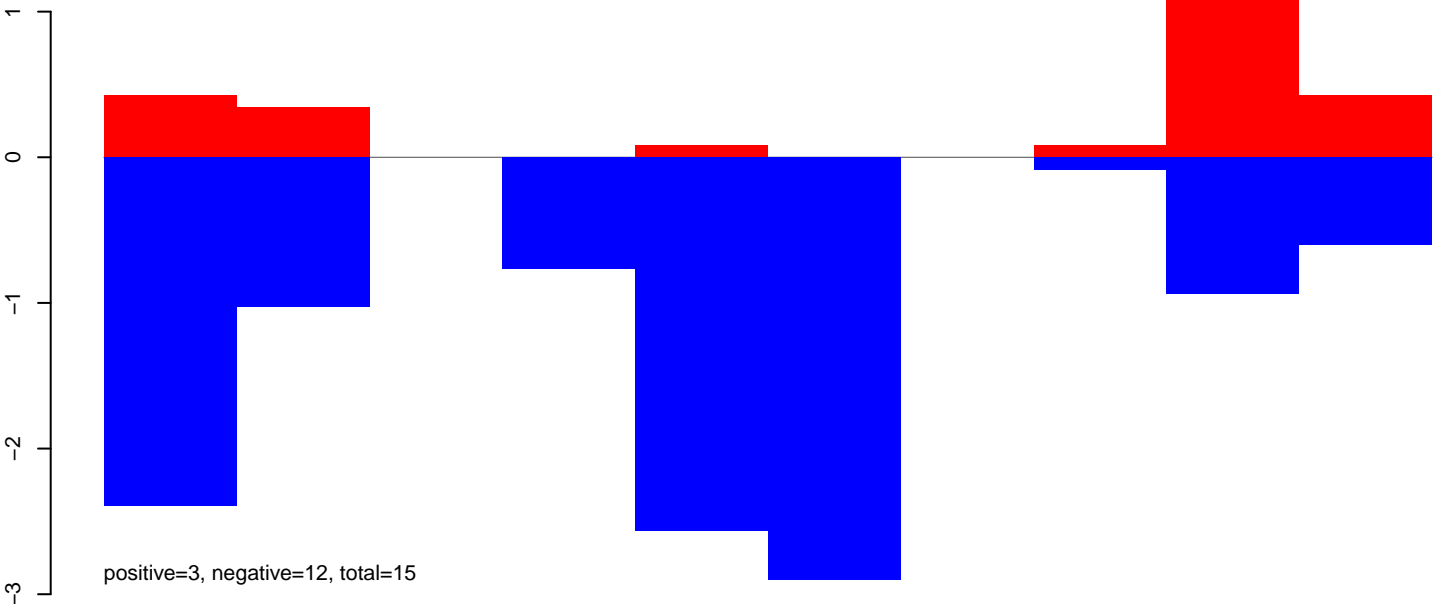
Window size=50, length=358, TE@MARINERN3_AG:1-358

50 100 150 200 250 300 350 400

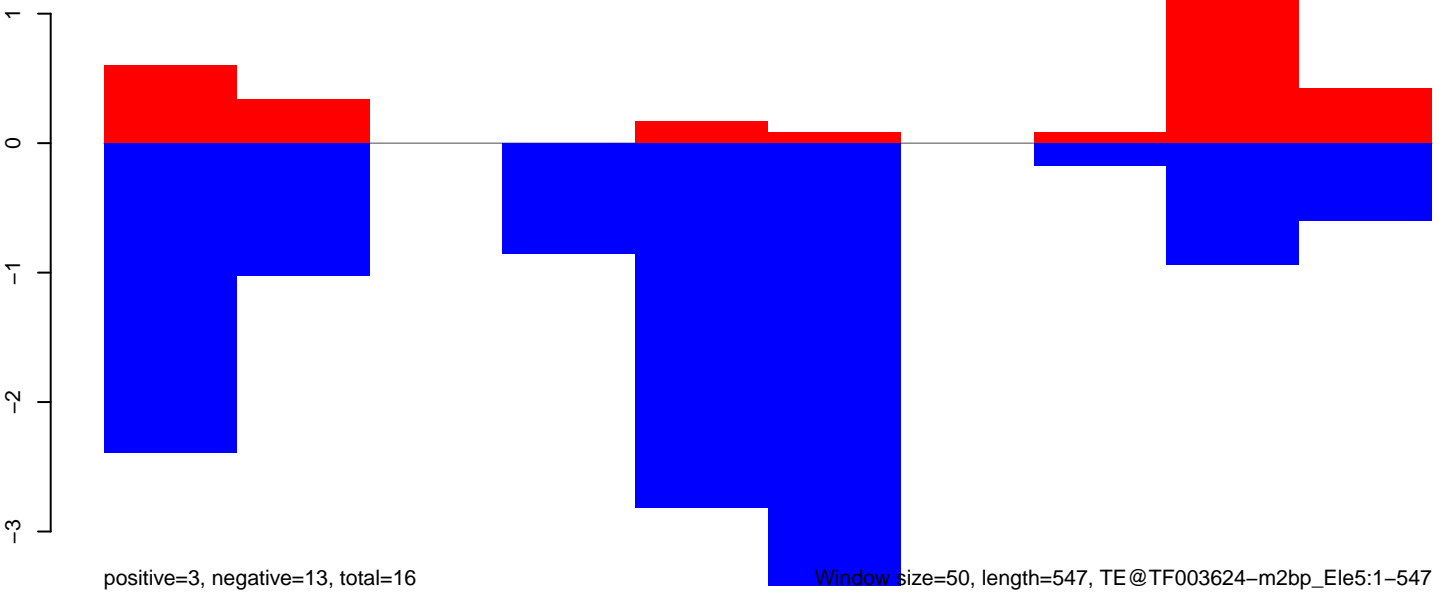
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



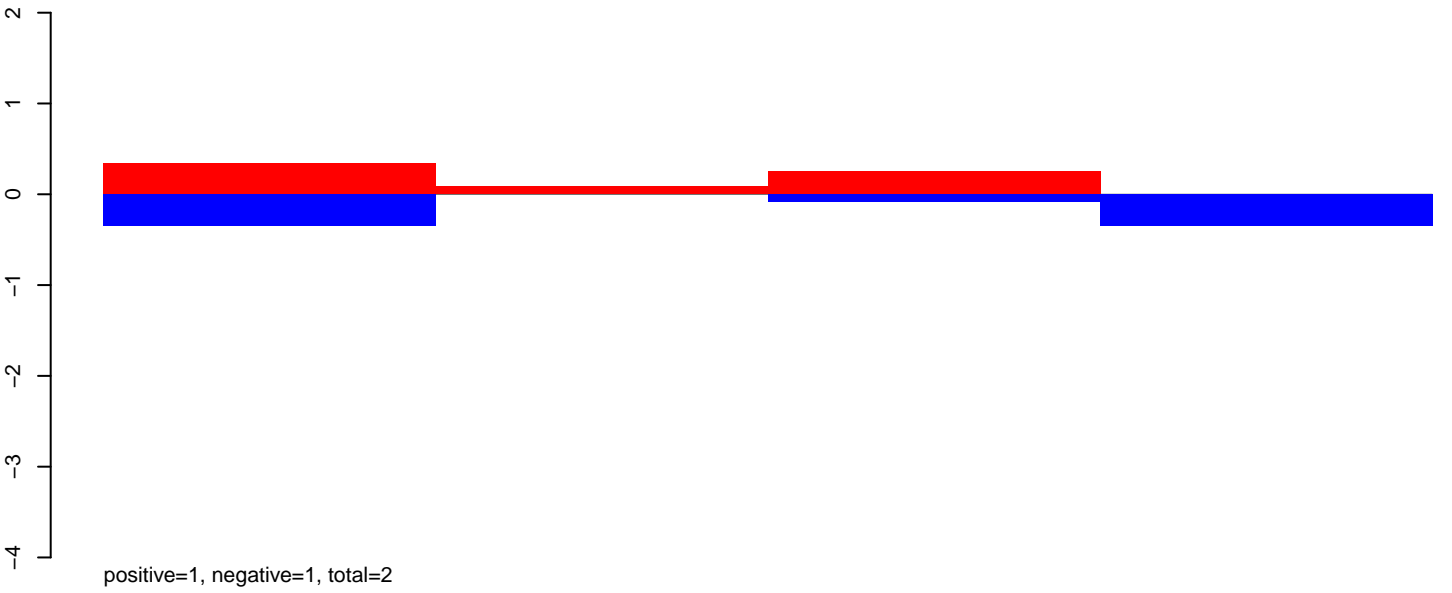
AnGam_Ovary_TN.rep



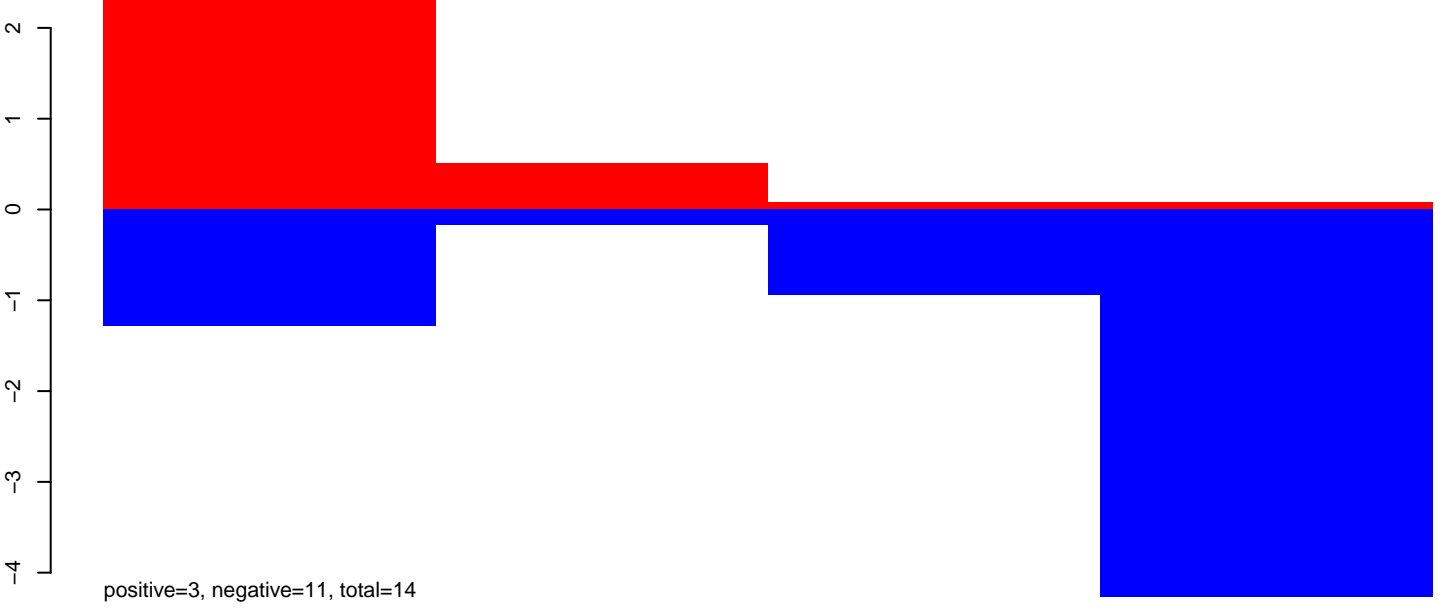
Window size=50, length=547, TE@TF003624-m2bp_Ele5:1-547

100 200 300 400 500

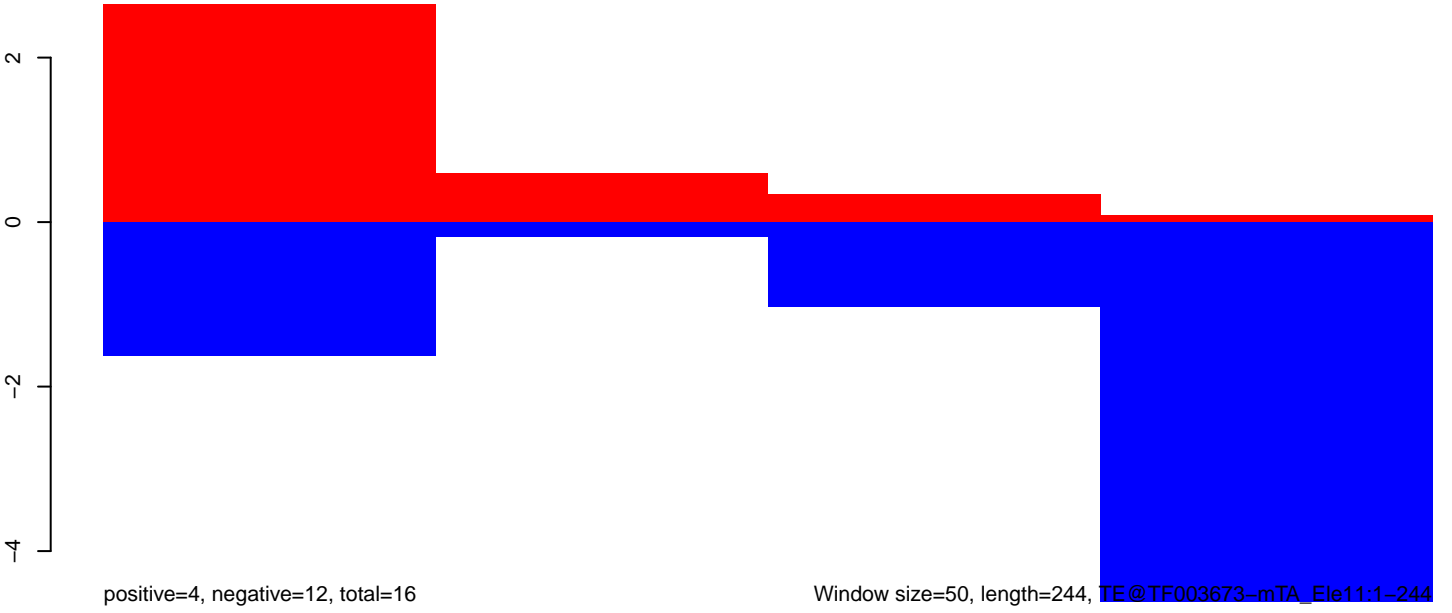
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep

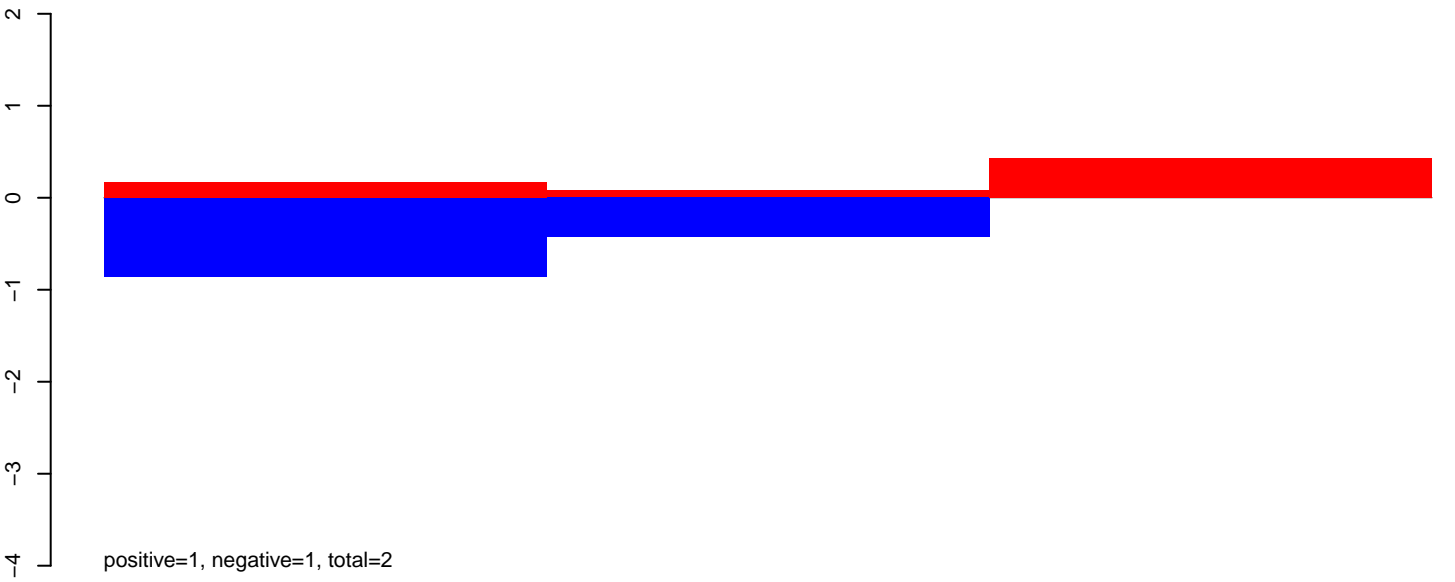


AnGam_Ovary_TN.rep

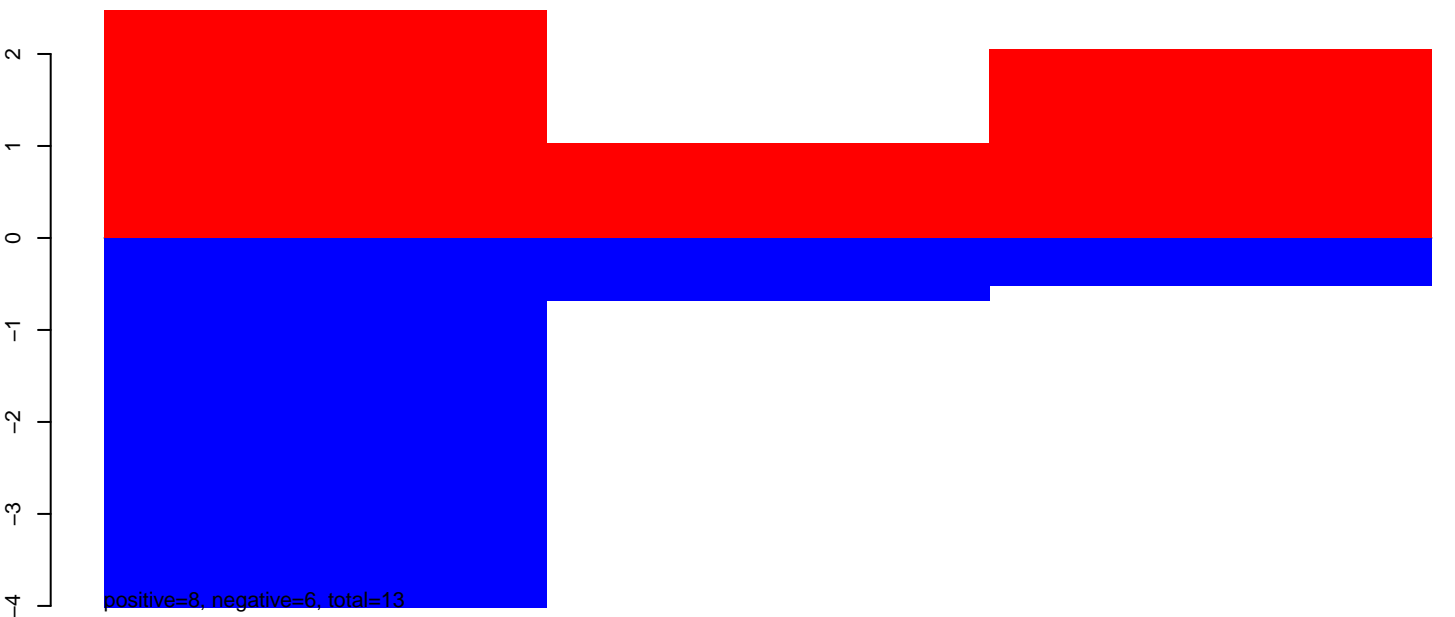


Window size=50, length=244, TE@TF003673-mTA_Ele11:1-244

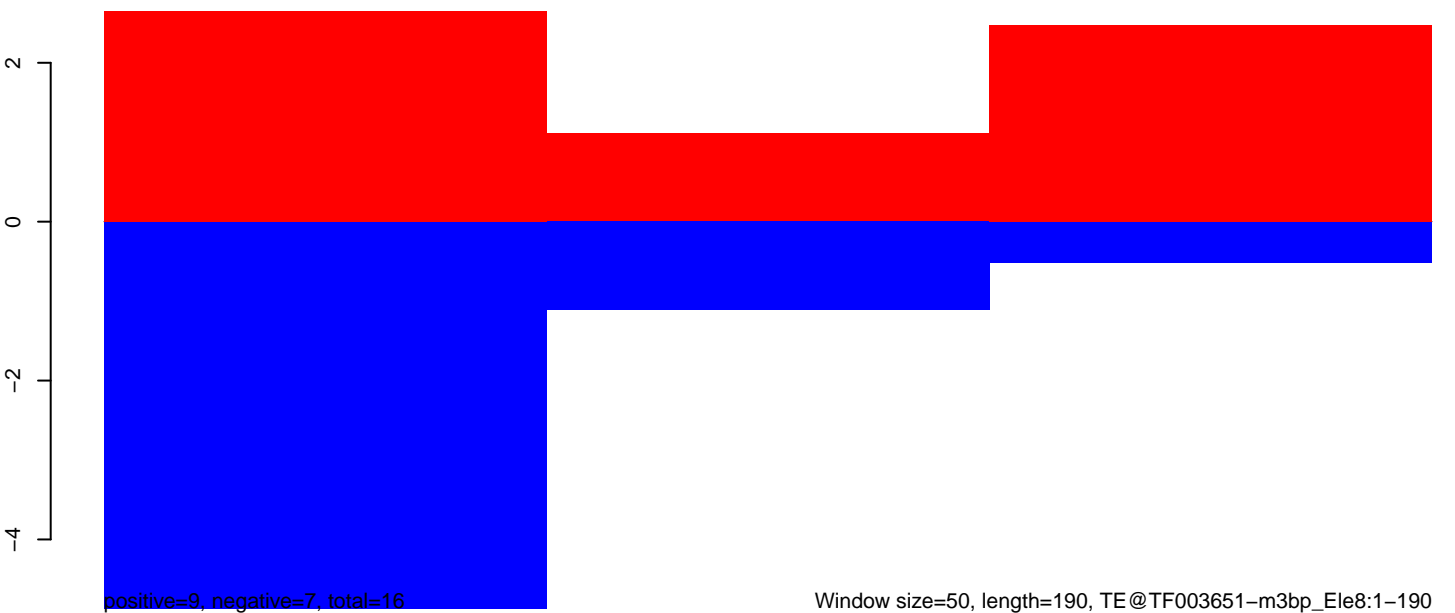
AnGam_Ovary_TN.18_23.rep



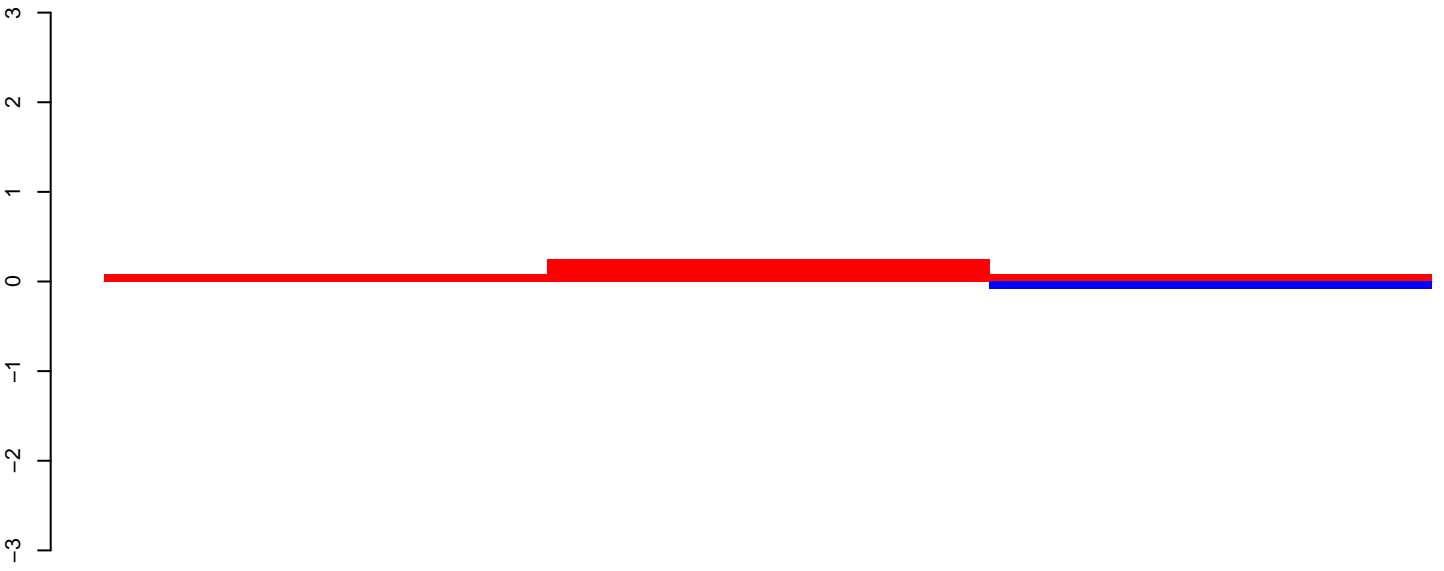
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

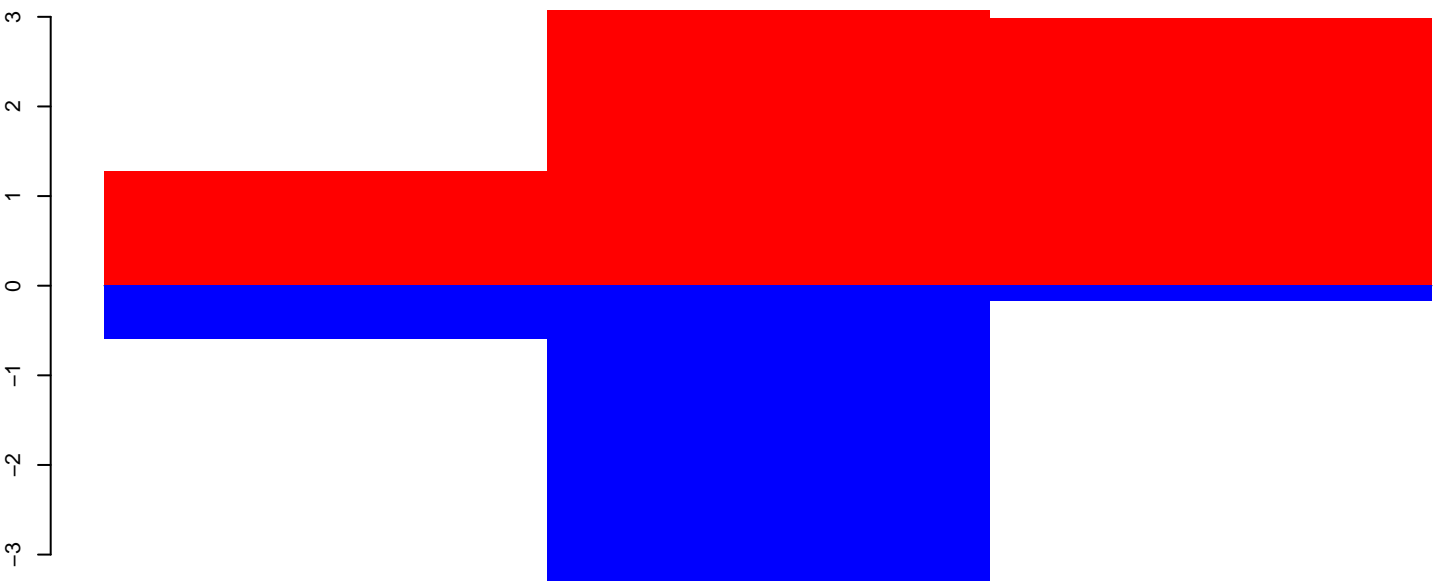


AnGam_Ovary_TN.18_23.rep



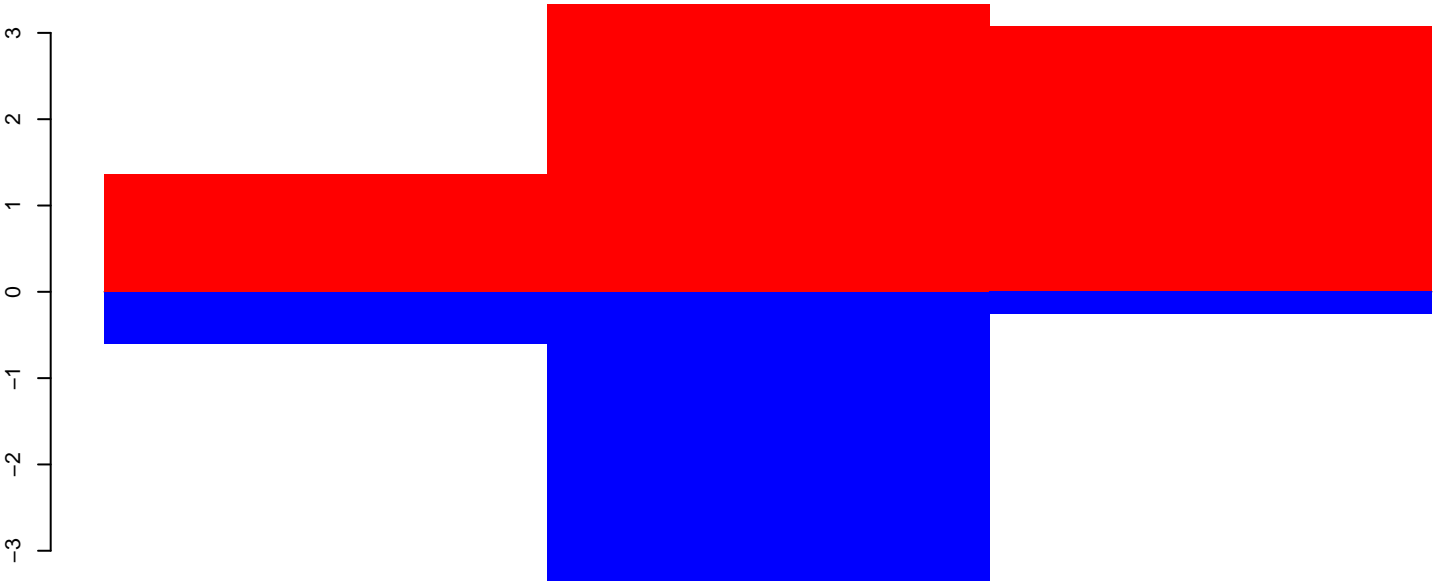
positive=1, negative=0, total=1

AnGam_Ovary_TN.24_35.rep



positive=10, negative=5, total=15

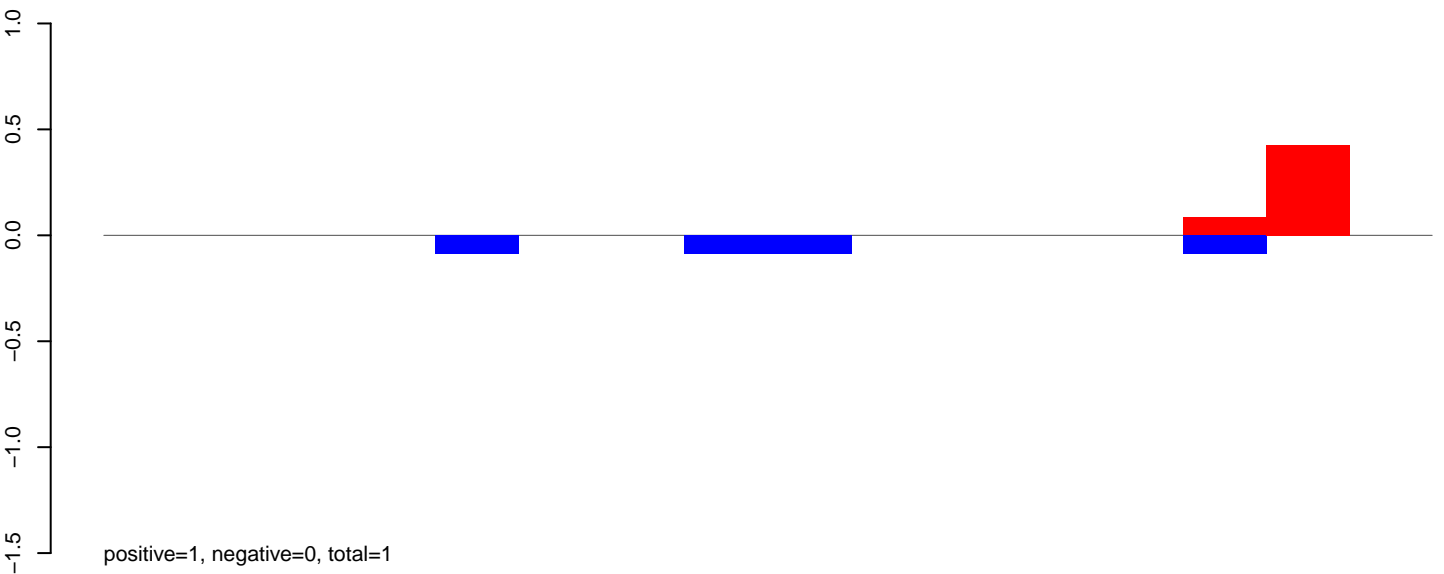
AnGam_Ovary_TN.rep



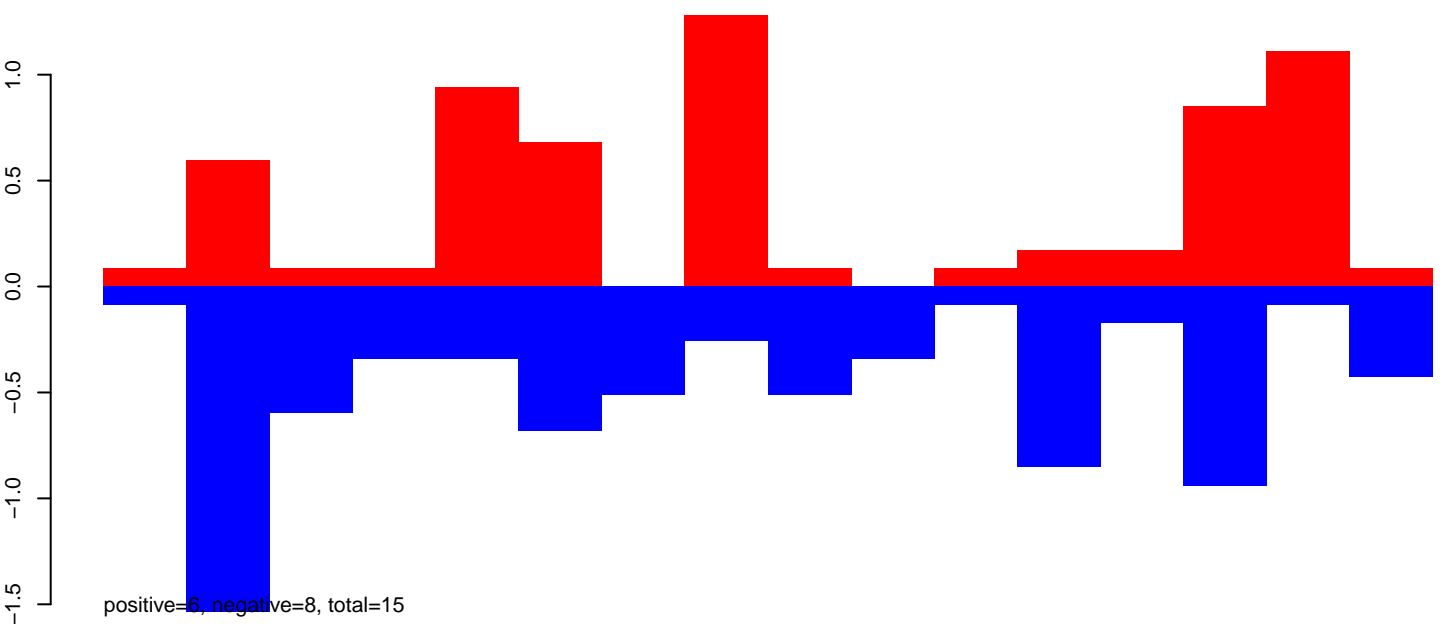
positive=11, negative=5, total=16

Window size=50, length=186, TE@TF003643-m3bp_Ele27:1-186

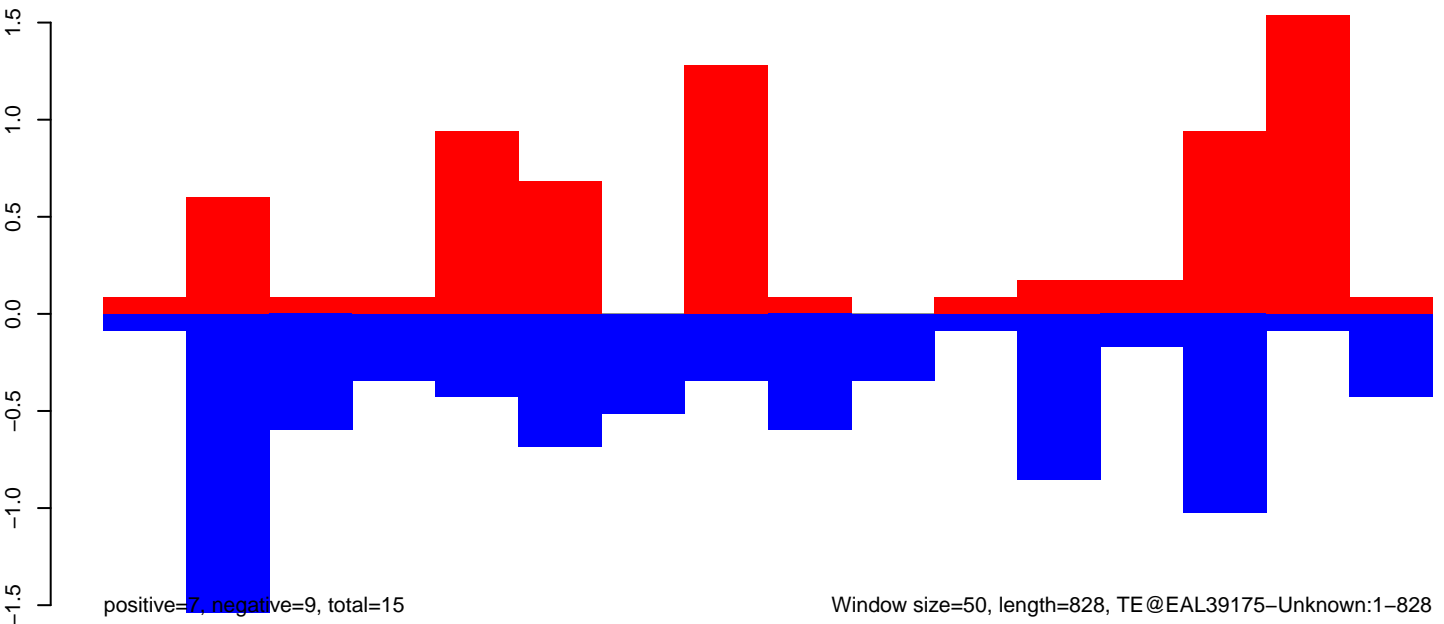
AnGam_Ovary_TN.18_23.rep



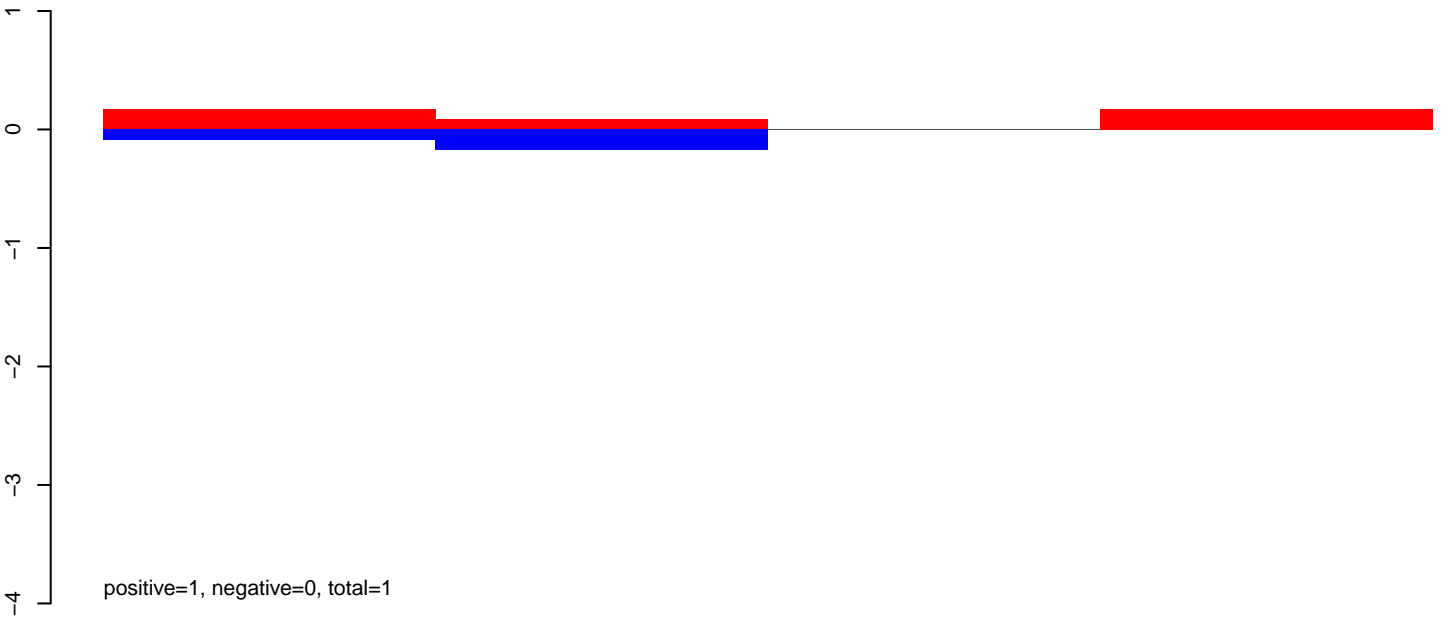
AnGam_Ovary_TN.24_35.rep



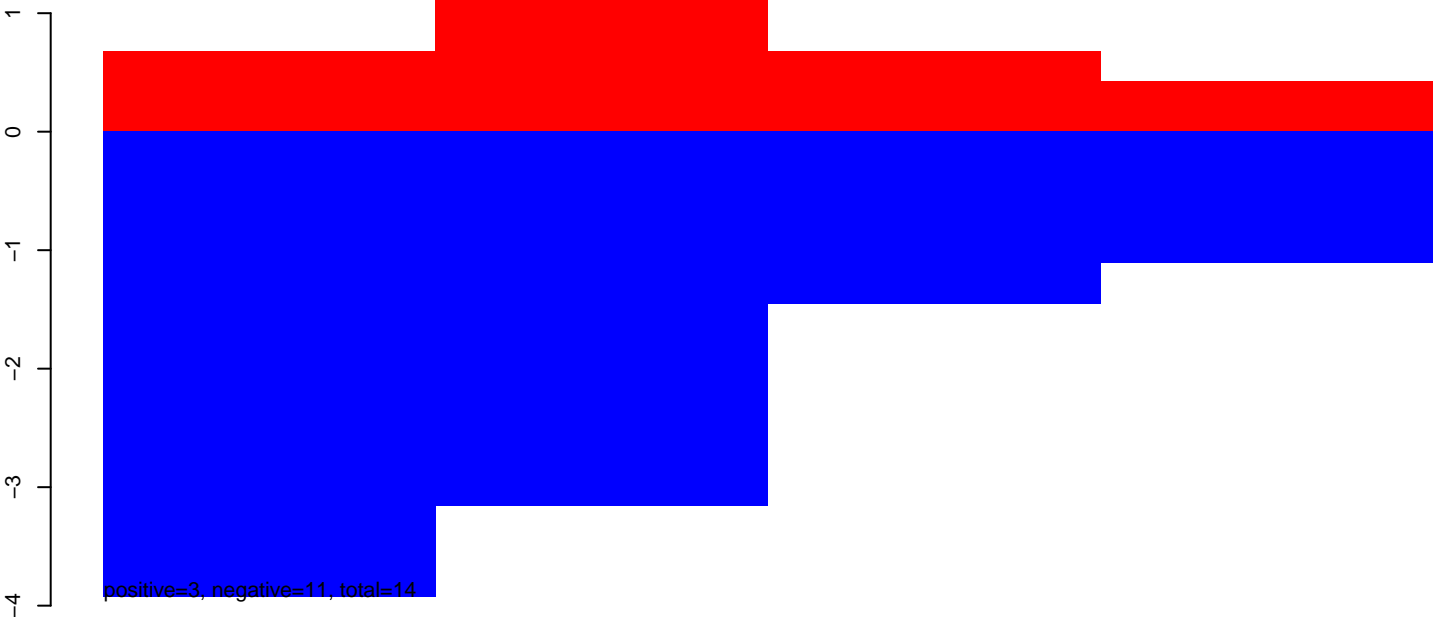
AnGam_Ovary_TN.rep



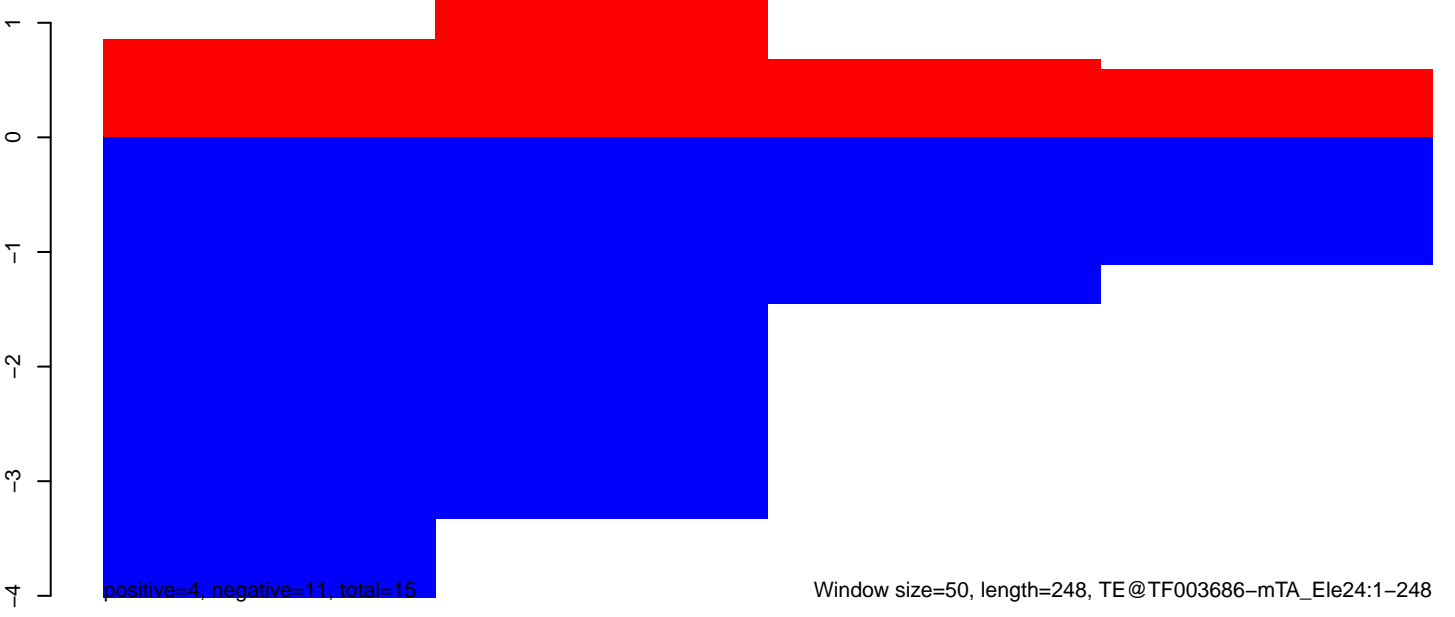
AnGam_Ovary_TN.18_23.rep



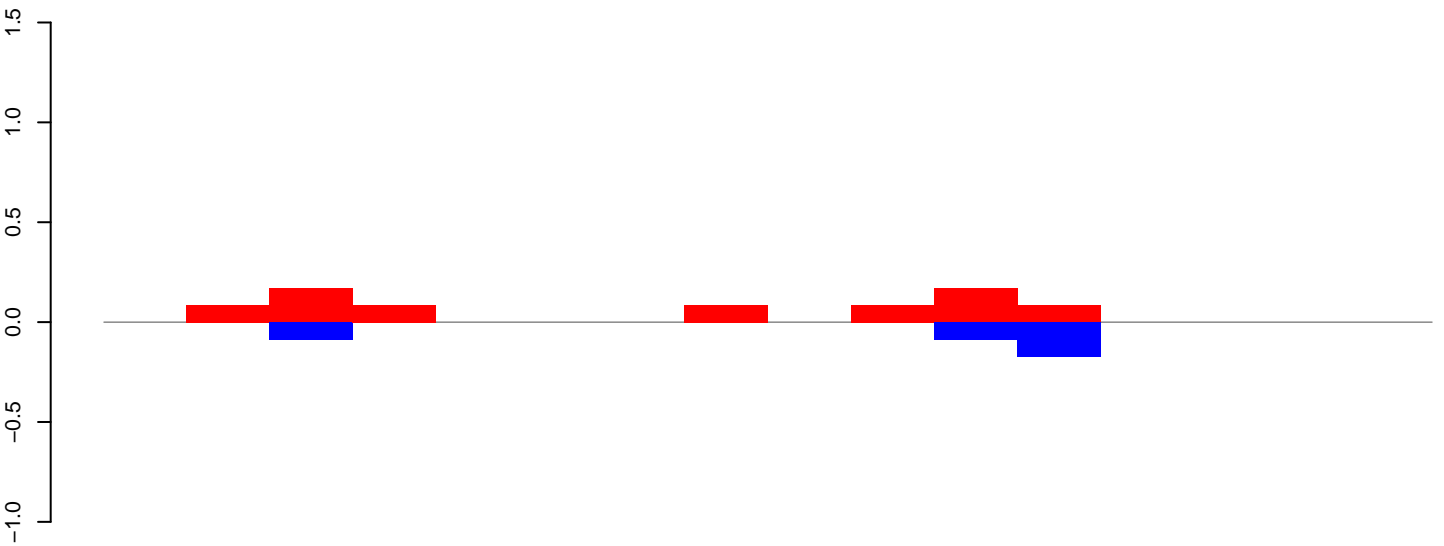
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

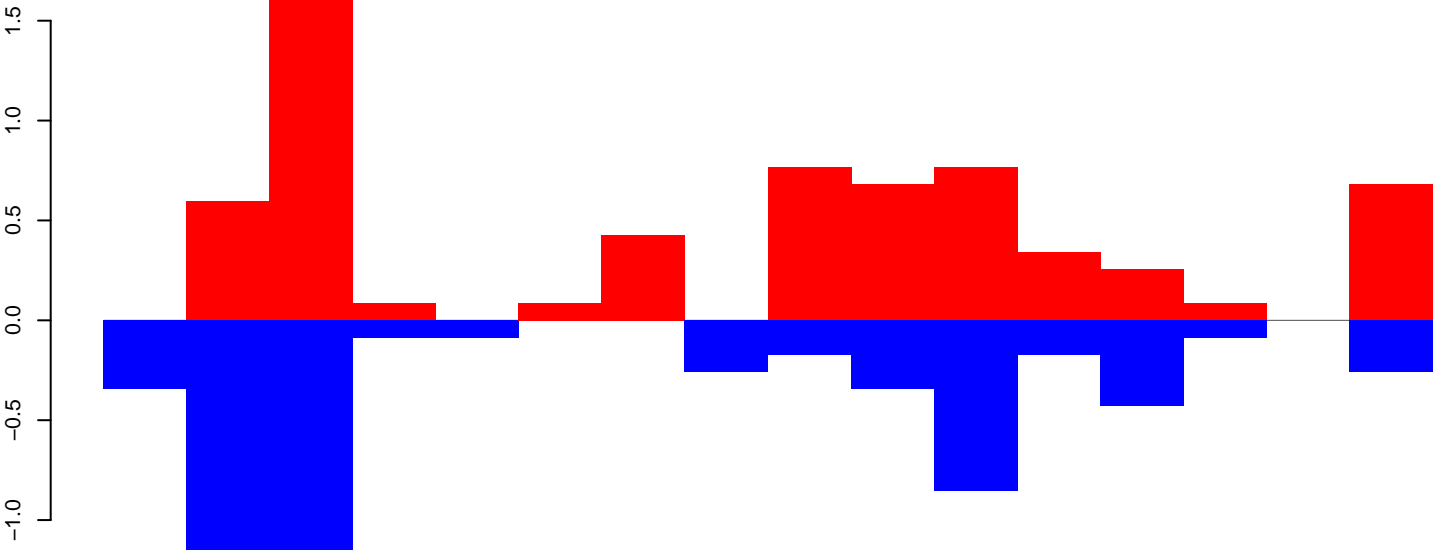


AnGam_Ovary_TN.18_23.rep



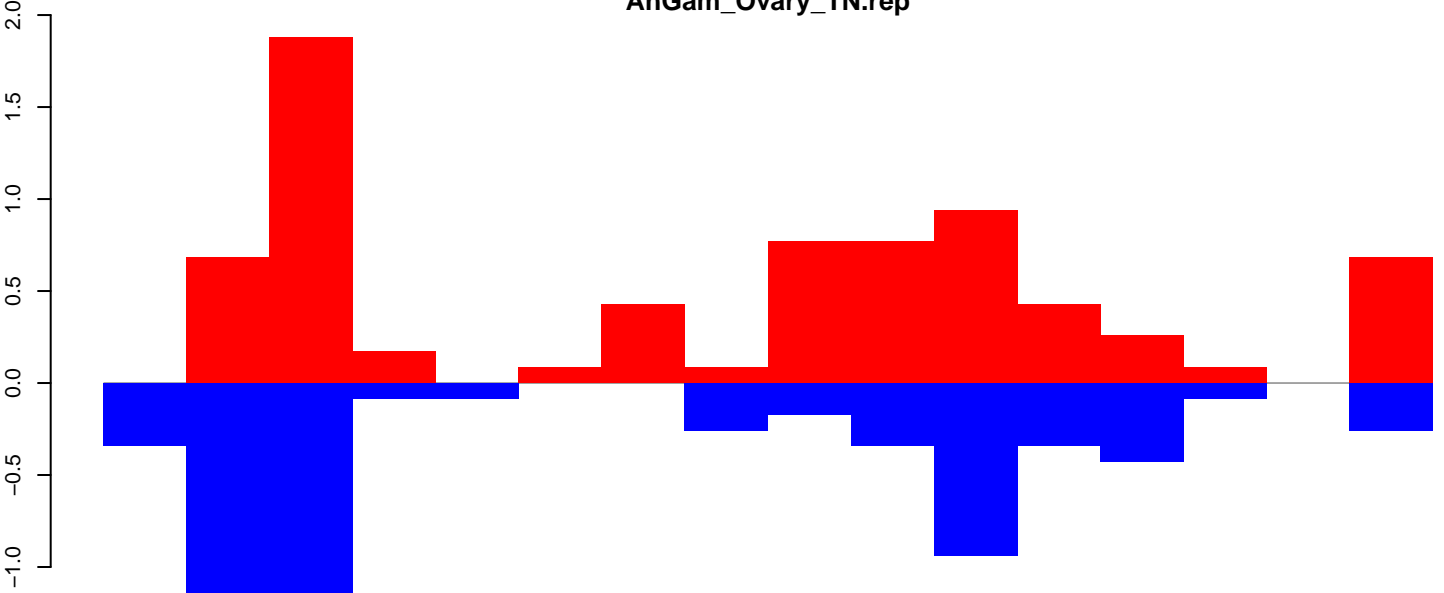
positive=1, negative=0, total=1

AnGam_Ovary_TN.24_35.rep



positive=7, negative=6, total=13

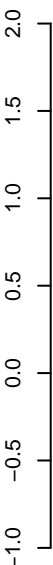
AnGam_Ovary_TN.rep



positive=8, negative=6, total=14

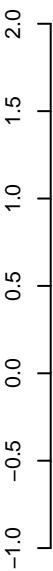
Window size=50, length=810, TE@TF003679-mTA_Ele17:1-810

AnGam_Ovary_TN.18_23.rep



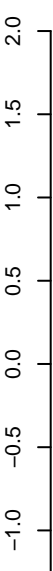
positive=1, negative=1, total=1

AnGam_Ovary_TN.24_35.rep



positive=9, negative=4, total=12

AnGam_Ovary_TN.rep



positive=10, negative=4, total=14

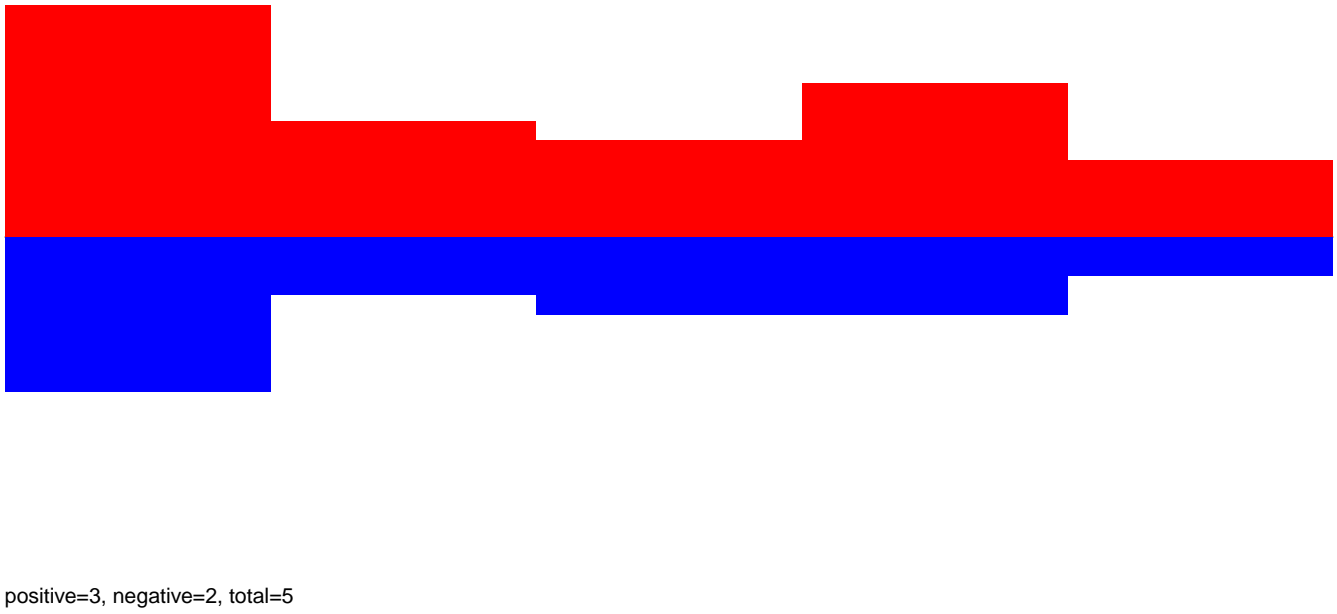
Window size=50, length=325, TE@TF003665-m8bp_Ele4:1-325

50 100 150 200 250 300 350

AnGam_Ovary_TN.18_23.rep

1.0
0.5
0.0
-0.5
-1.0
-1.5

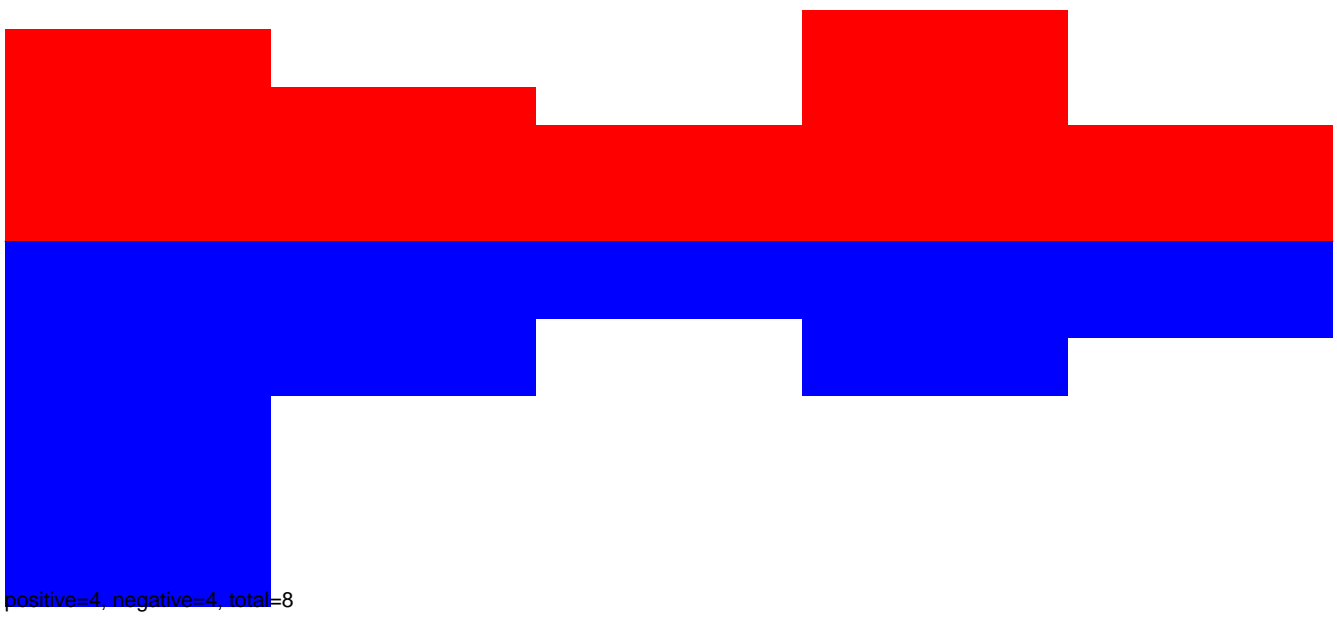
positive=3, negative=2, total=5



AnGam_Ovary_TN.24_35.rep

1.0
0.5
0.0
-0.5
-1.0
-1.5

positive=4, negative=4, total=8

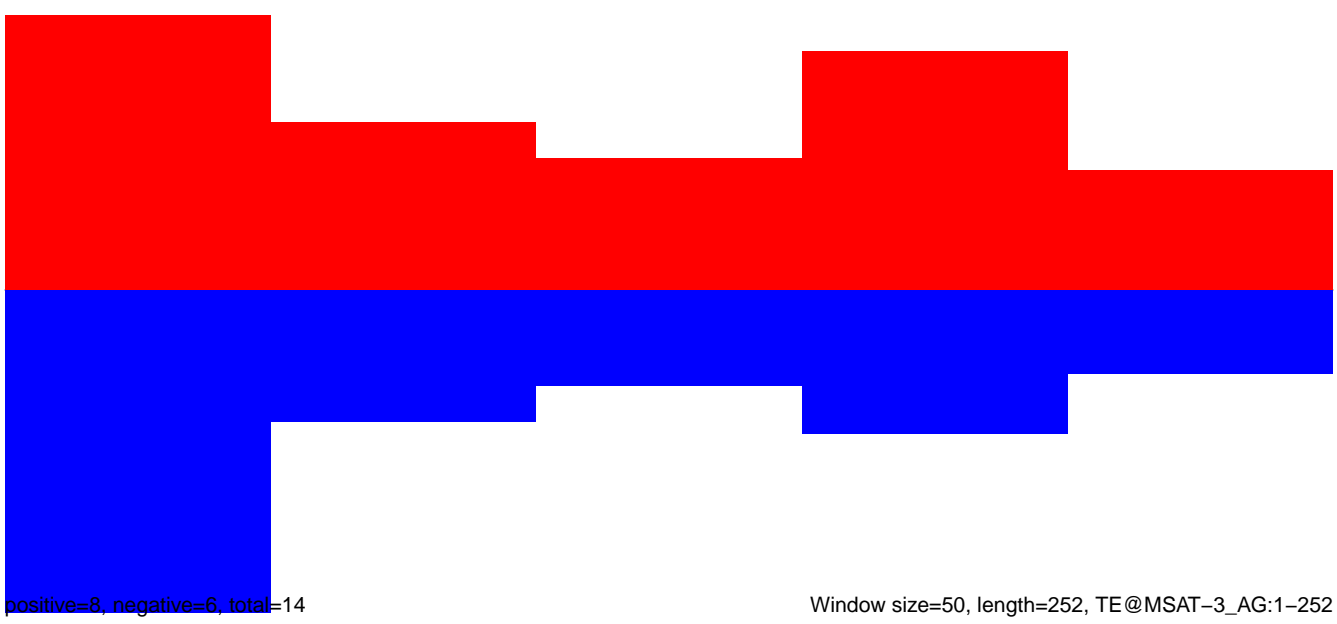


AnGam_Ovary_TN.rep

2
1
0
-1
-2

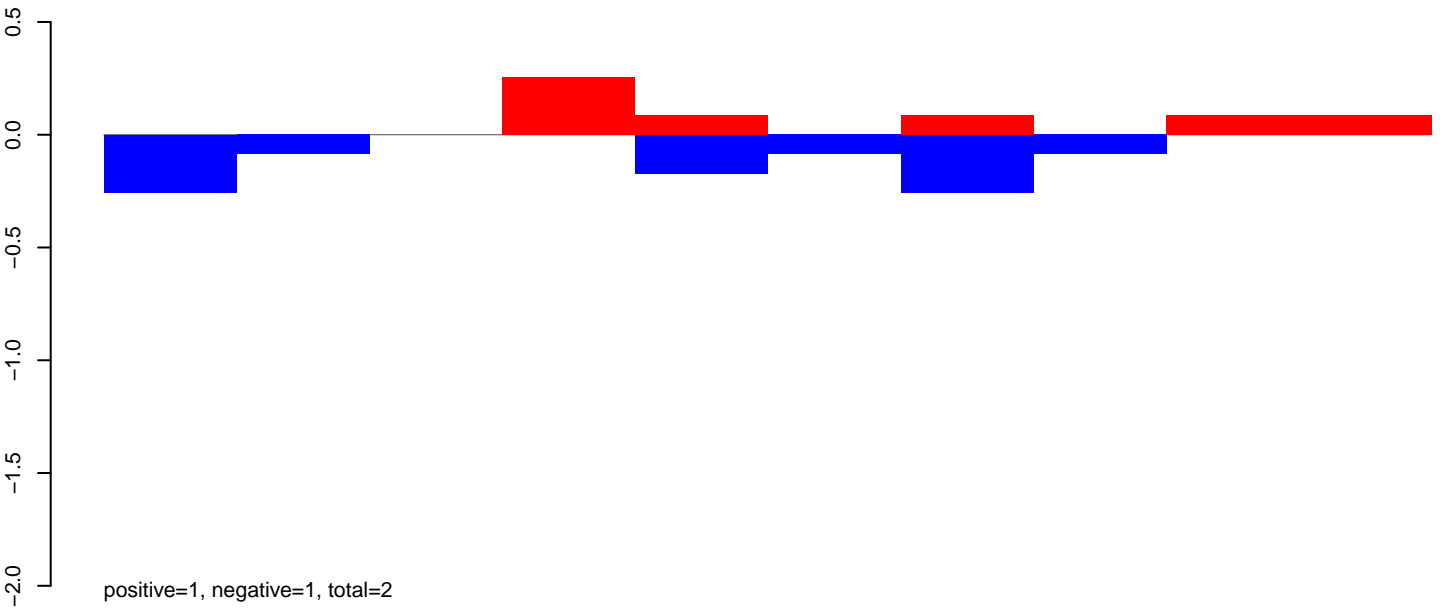
positive=8, negative=6, total=14

Window size=50, length=252, TE@MSAT-3_AG:1-252

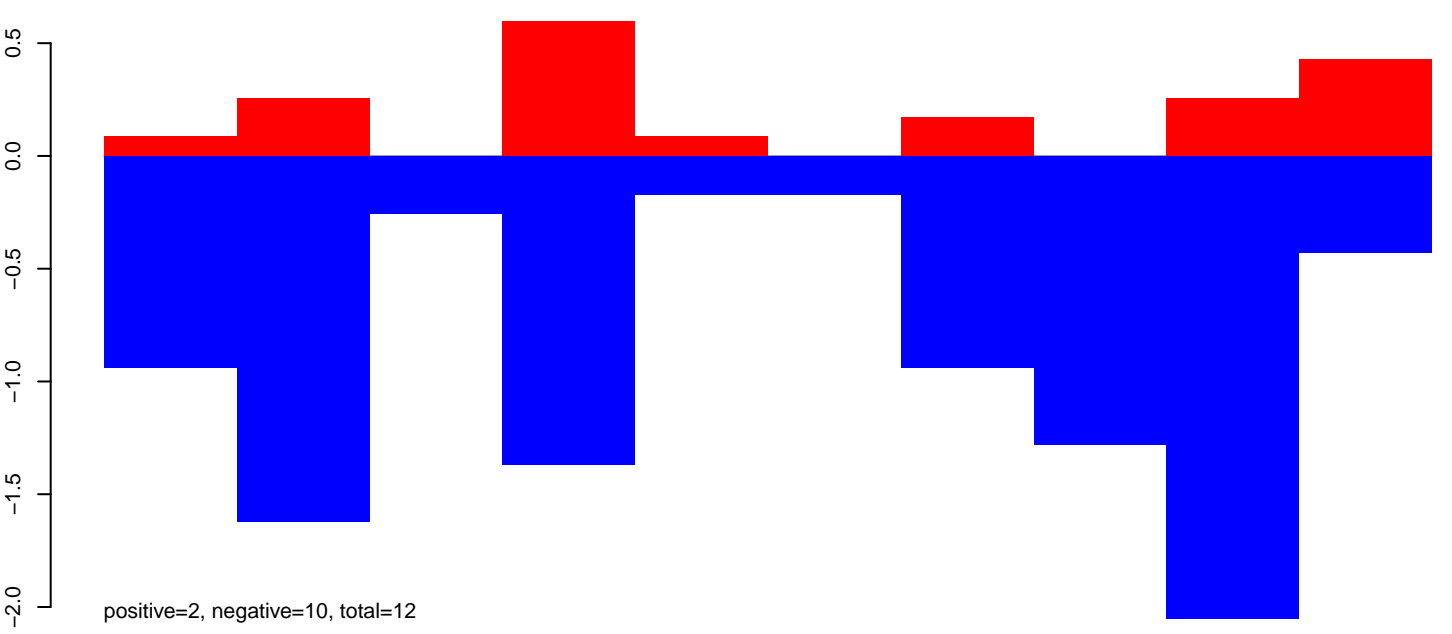


50 100 150 200 250 300

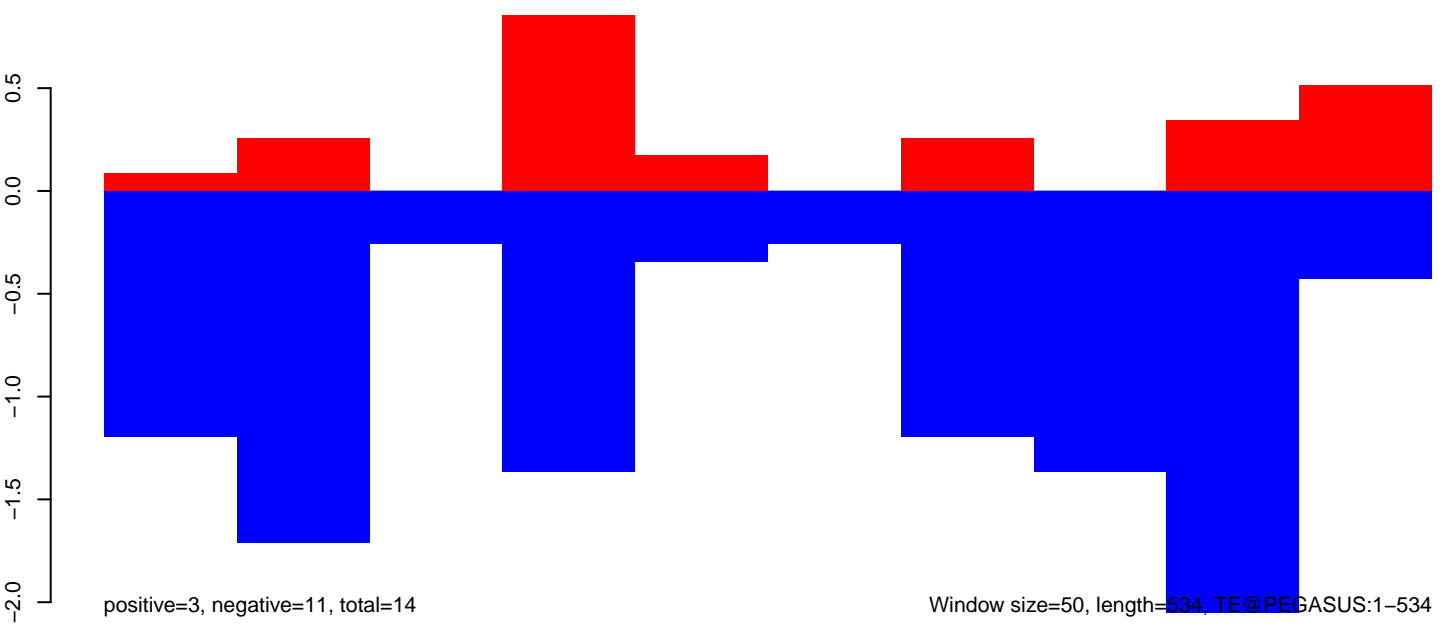
AnGam_Ovary_TN.18_23.rep



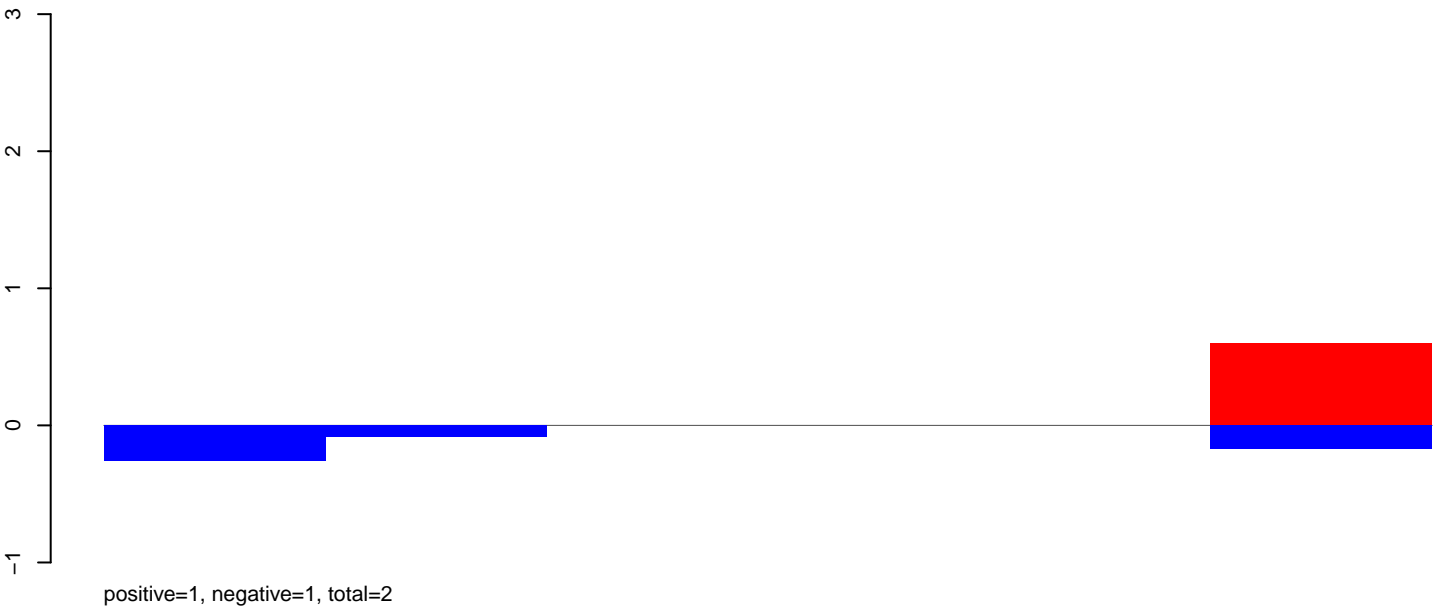
AnGam_Ovary_TN.24_35.rep



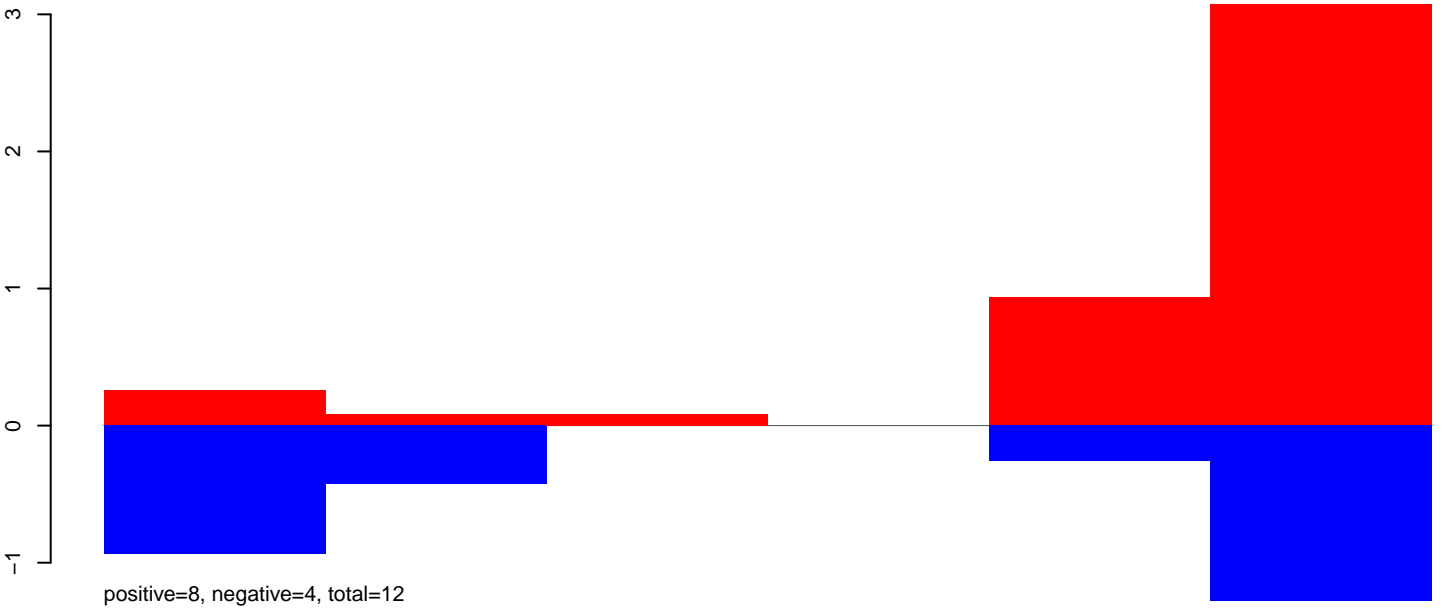
AnGam_Ovary_TN.rep



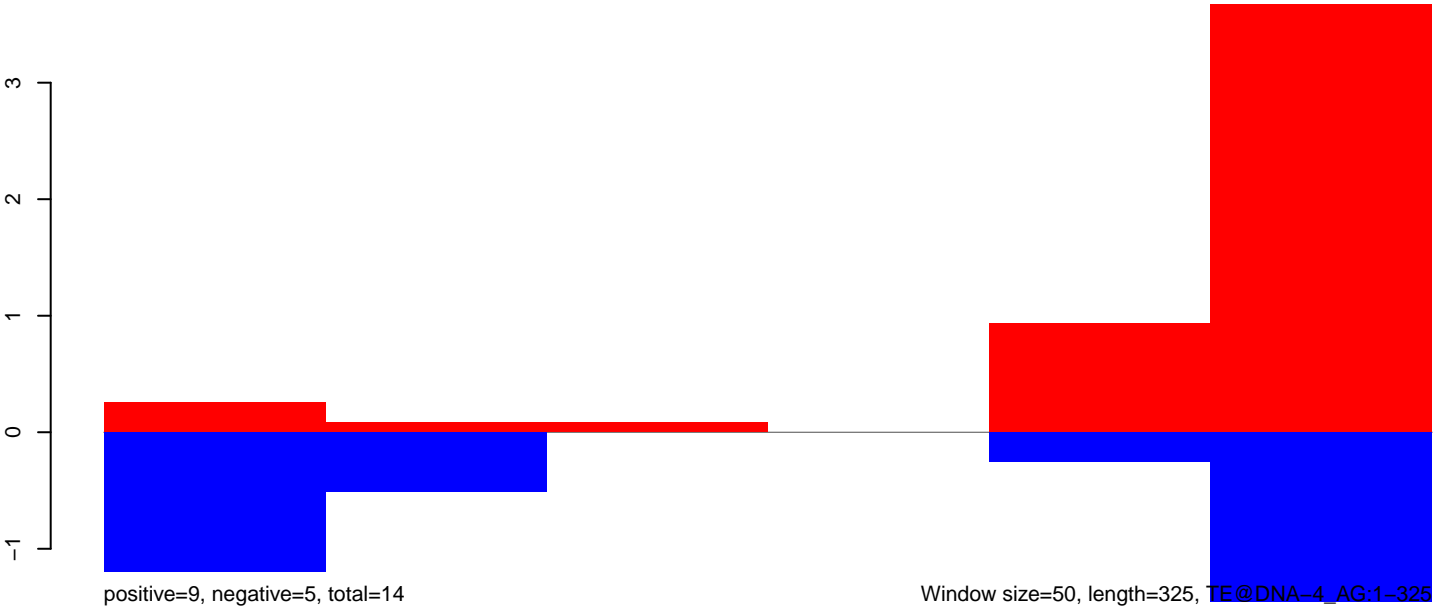
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep

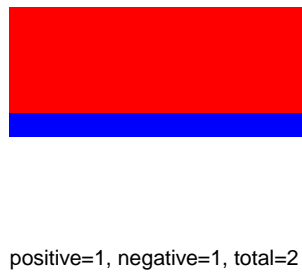
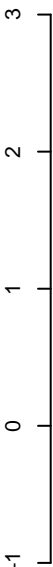


AnGam_Ovary_TN.rep



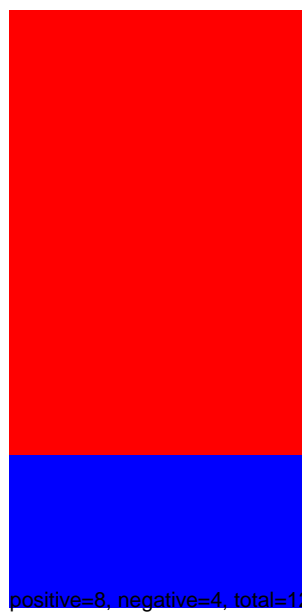
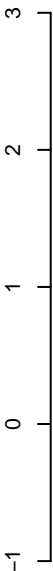
Window size=50, length=325, TE@DNA-4, AG:1-325

AnGam_Ovary_TN.18_23.rep



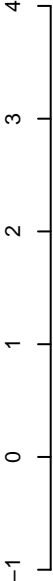
positive=1, negative=1, total=2

AnGam_Ovary_TN.24_35.rep



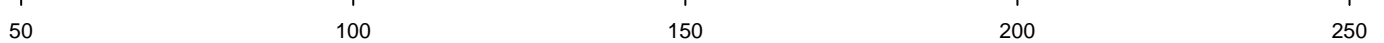
positive=8, negative=4, total=12

AnGam_Ovary_TN.rep

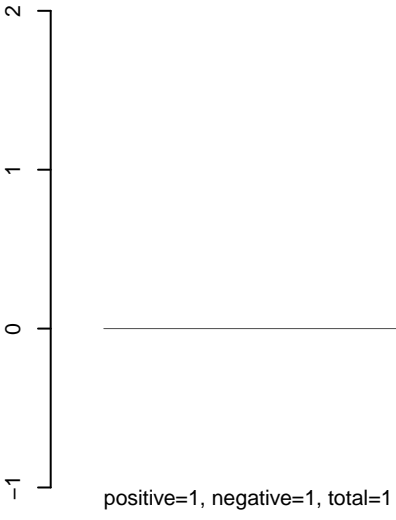


positive=9, negative=4, total=14

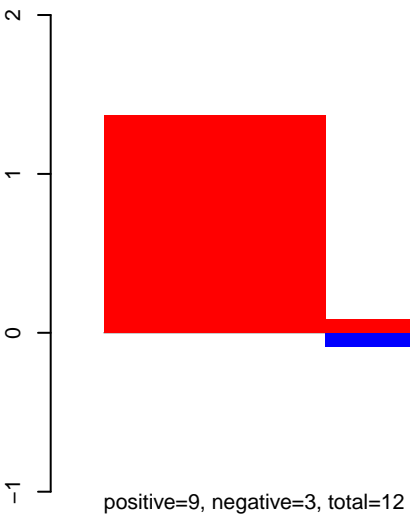
Window size=50, length=244, TE@Mariner-N14_AG:1-244



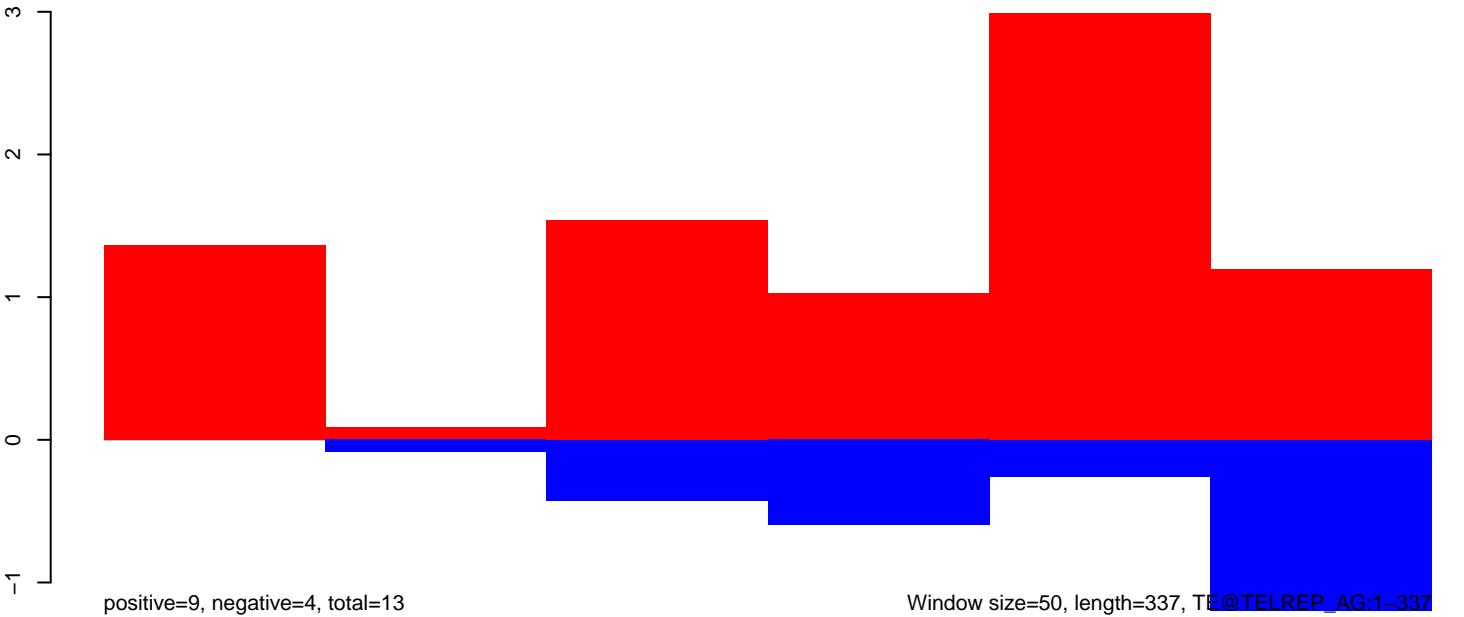
AnGam_Ovary_TN.18_23.rep



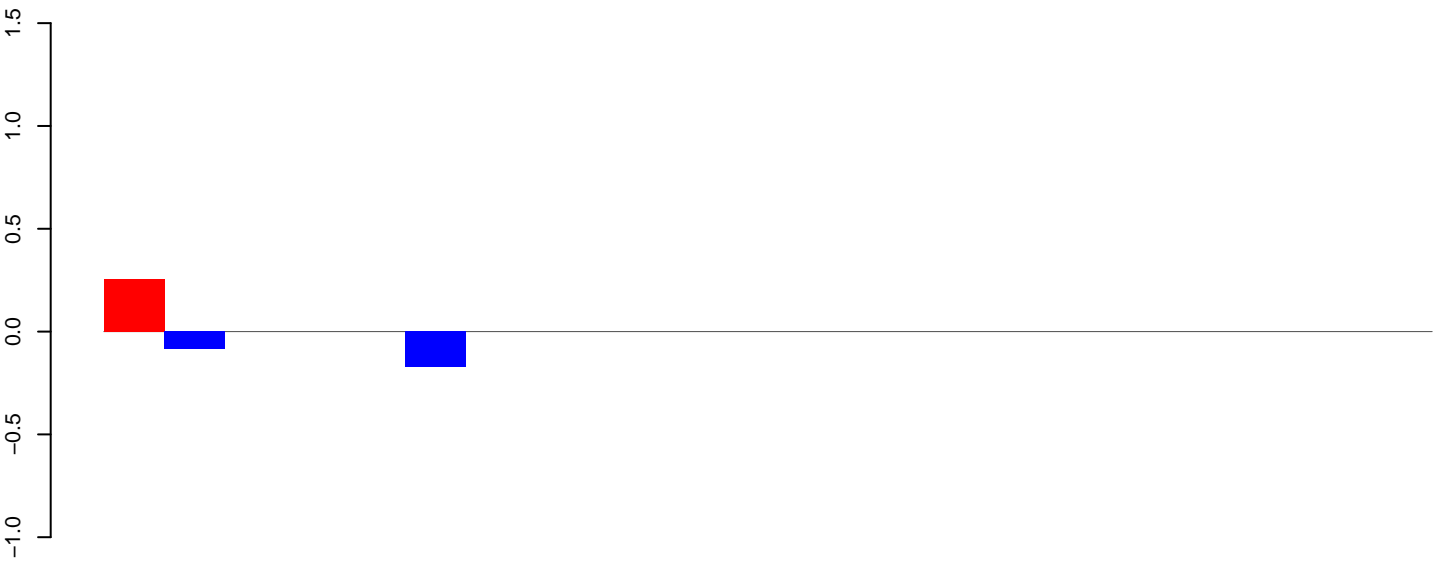
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

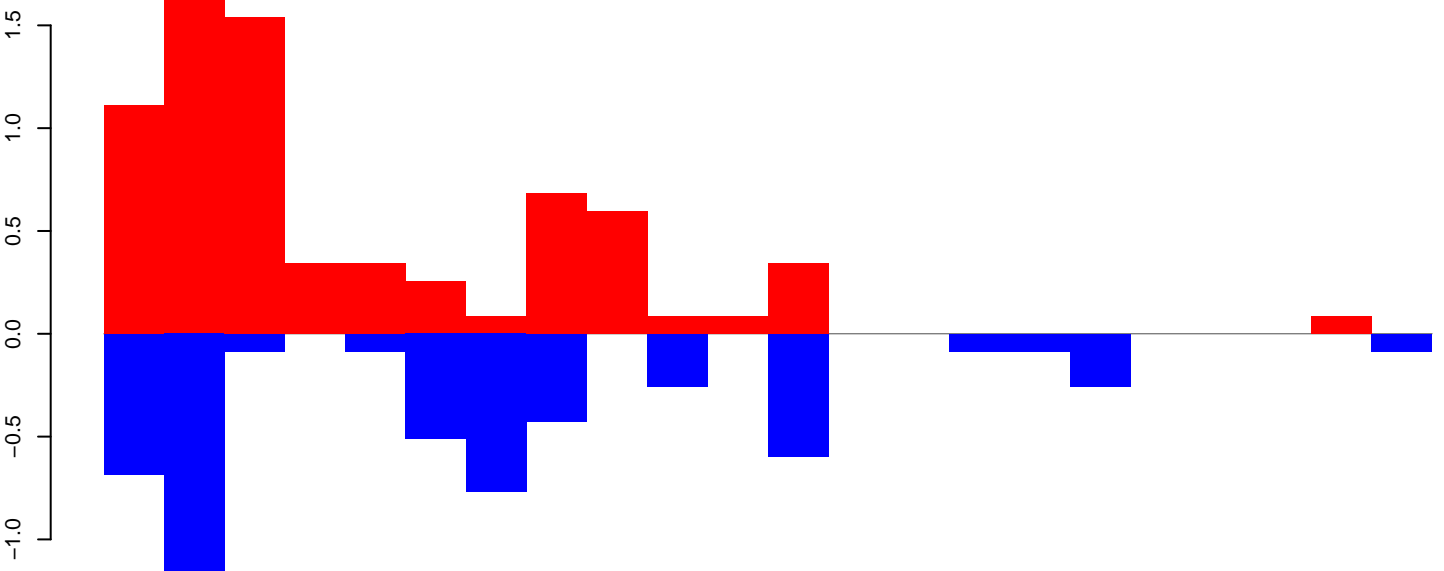


AnGam_Ovary_TN.18_23.rep



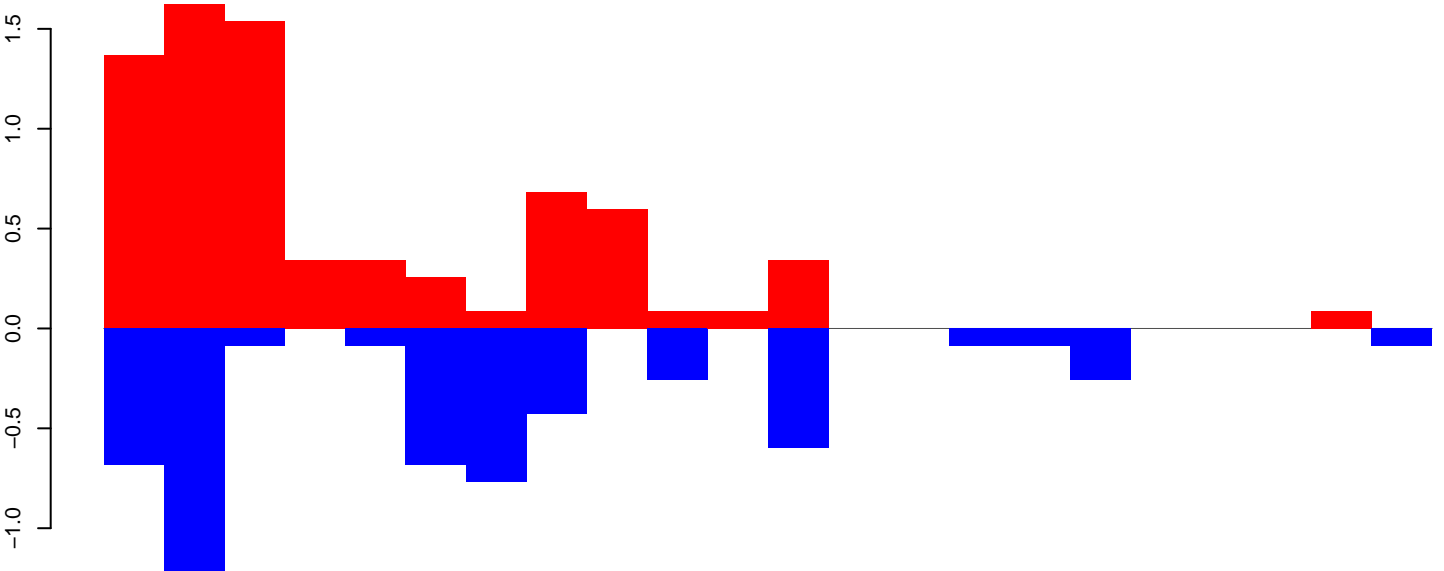
positive=0, negative=0, total=1

AnGam_Ovary_TN.24_35.rep



positive=7, negative=5, total=12

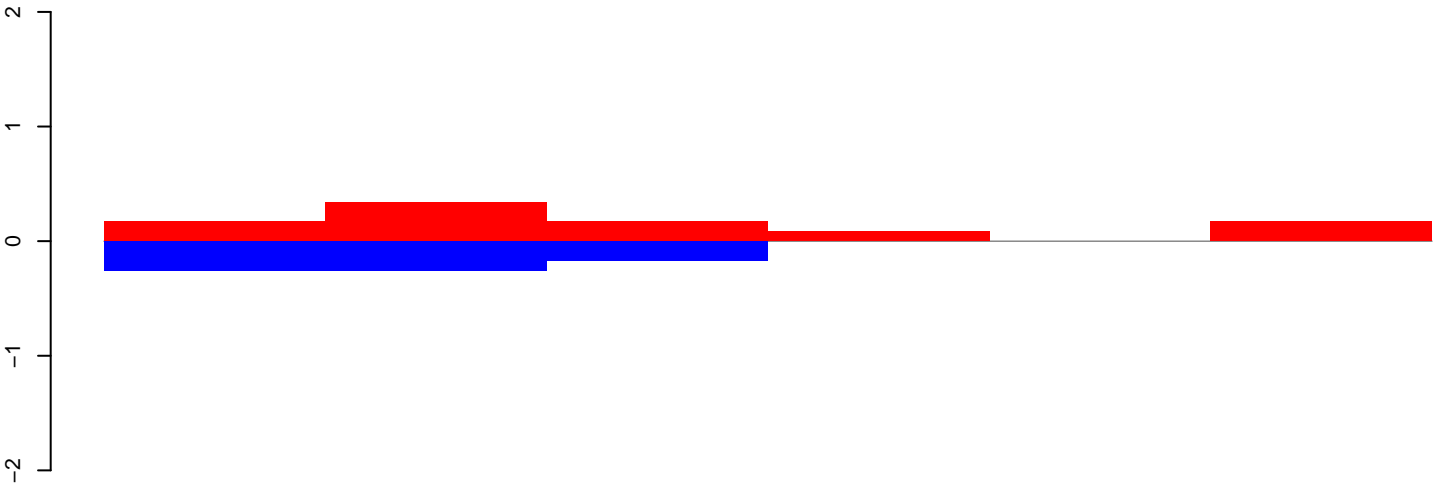
AnGam_Ovary_TN.rep



positive=7, negative=6, total=13

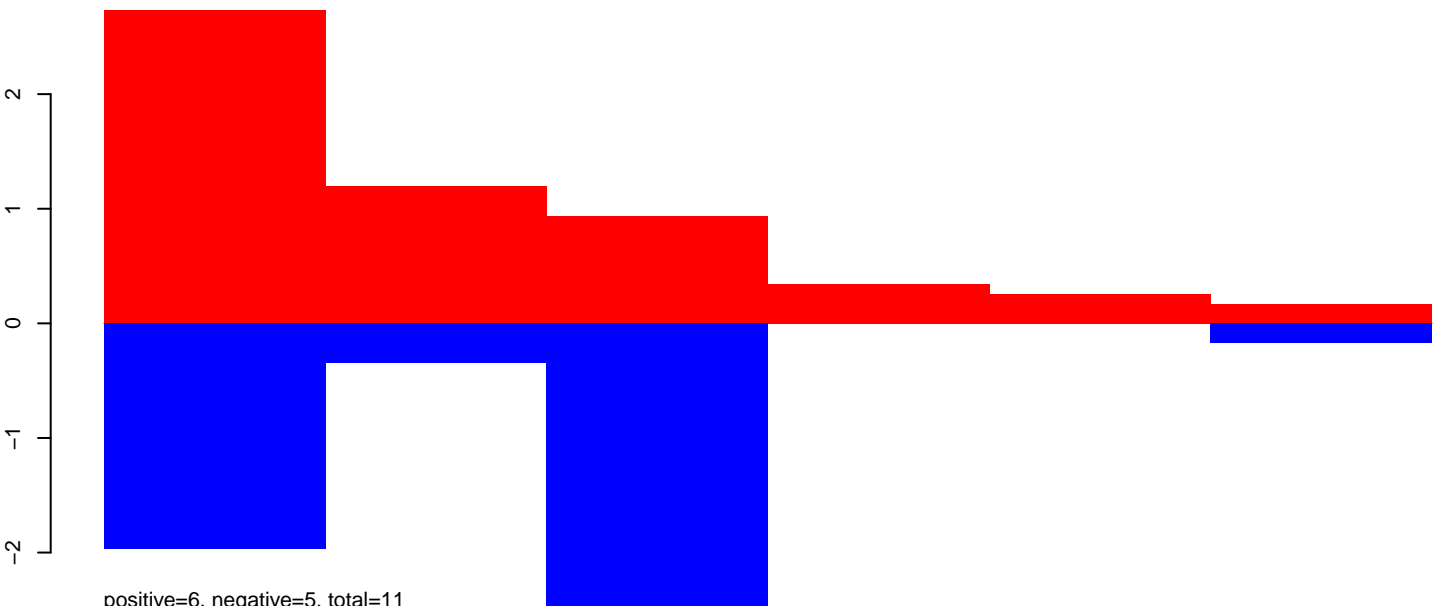
Window size=50, length=1135, TE@piggyBacN2_AG:1-1135

AnGam_Ovary_TN.18_23.rep



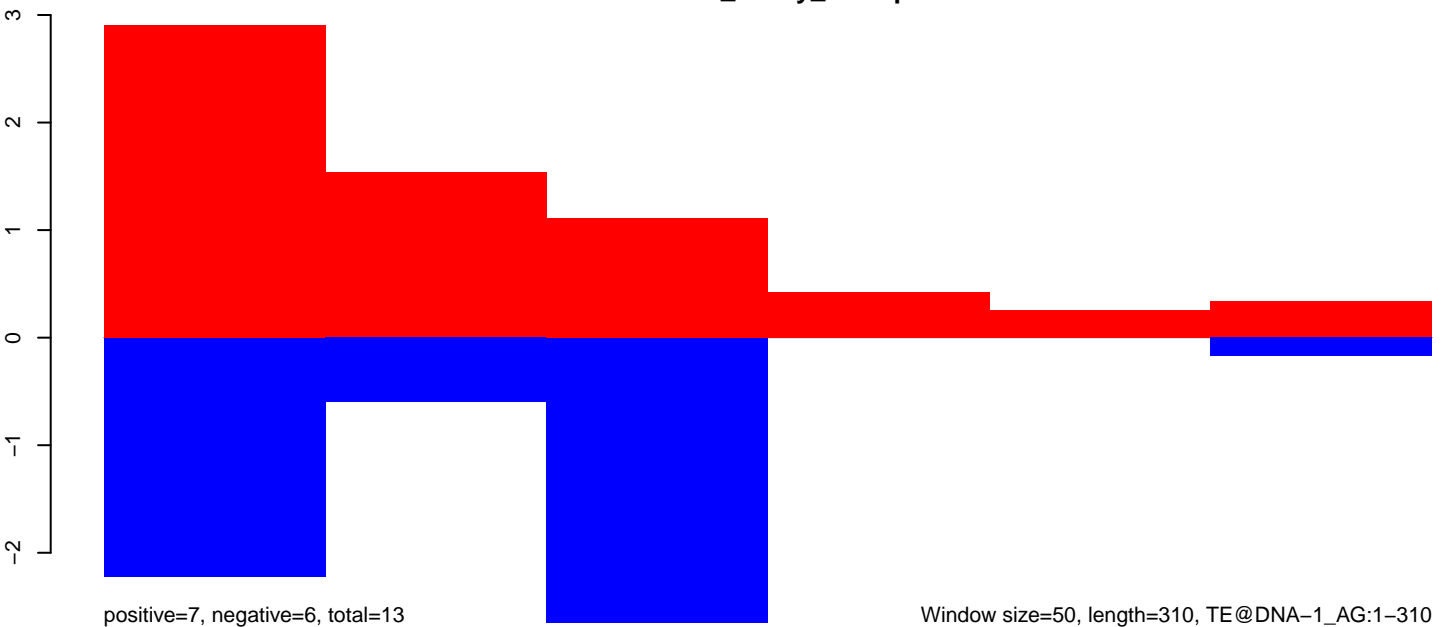
positive=1, negative=1, total=2

AnGam_Ovary_TN.24_35.rep



positive=6, negative=5, total=11

AnGam_Ovary_TN.rep

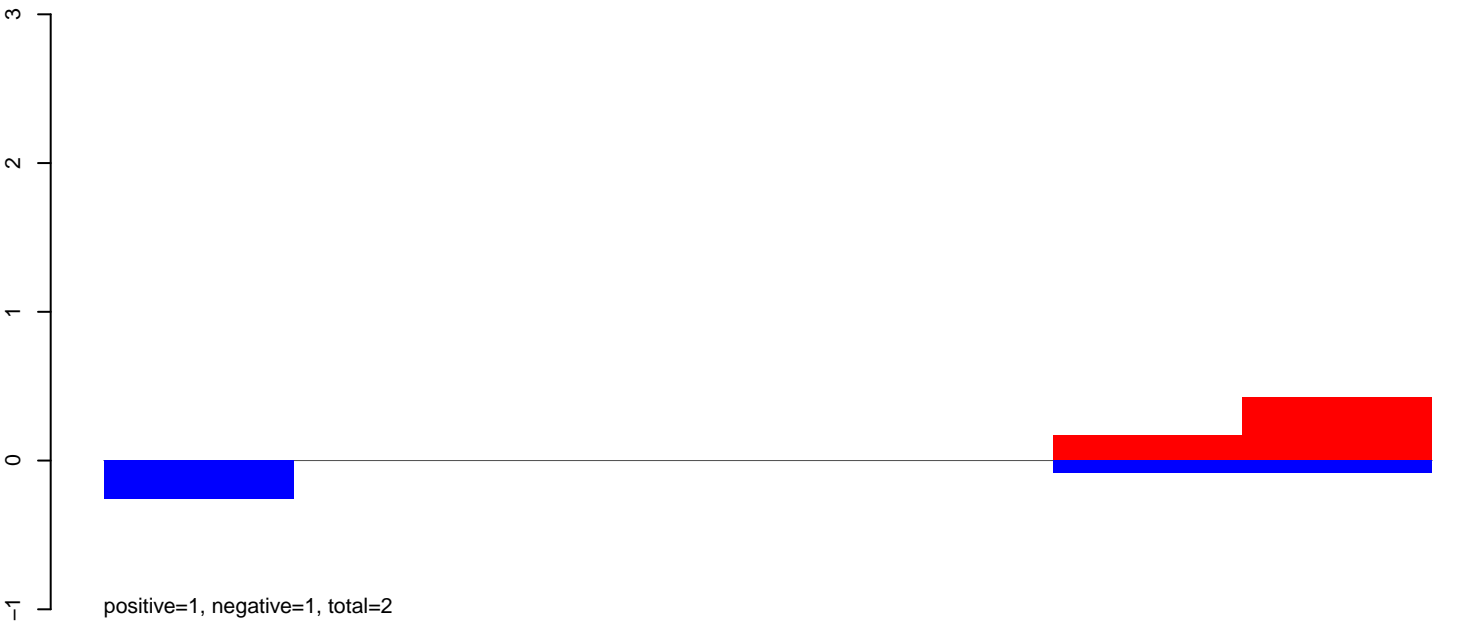


positive=7, negative=6, total=13

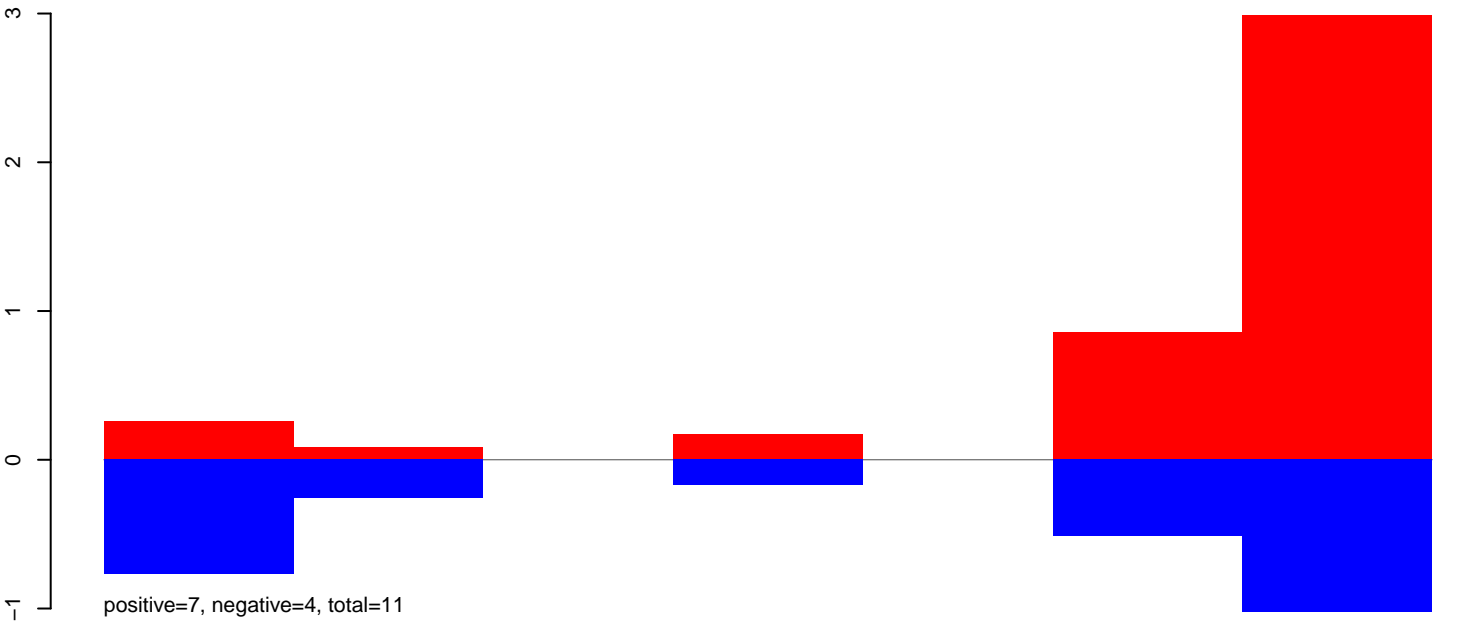
Window size=50, length=310, TE@DNA-1_AG:1-310

50 100 150 200 250 300 350

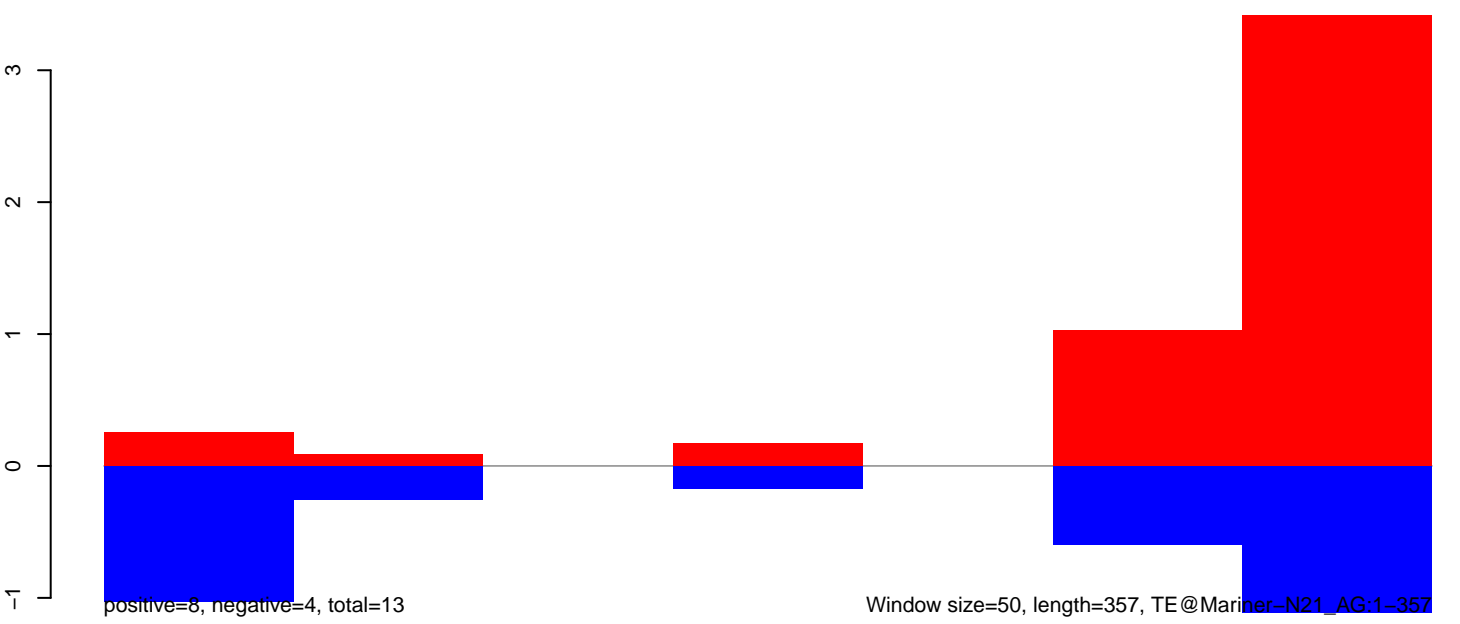
AnGam_Ovary_TN.18_23.rep



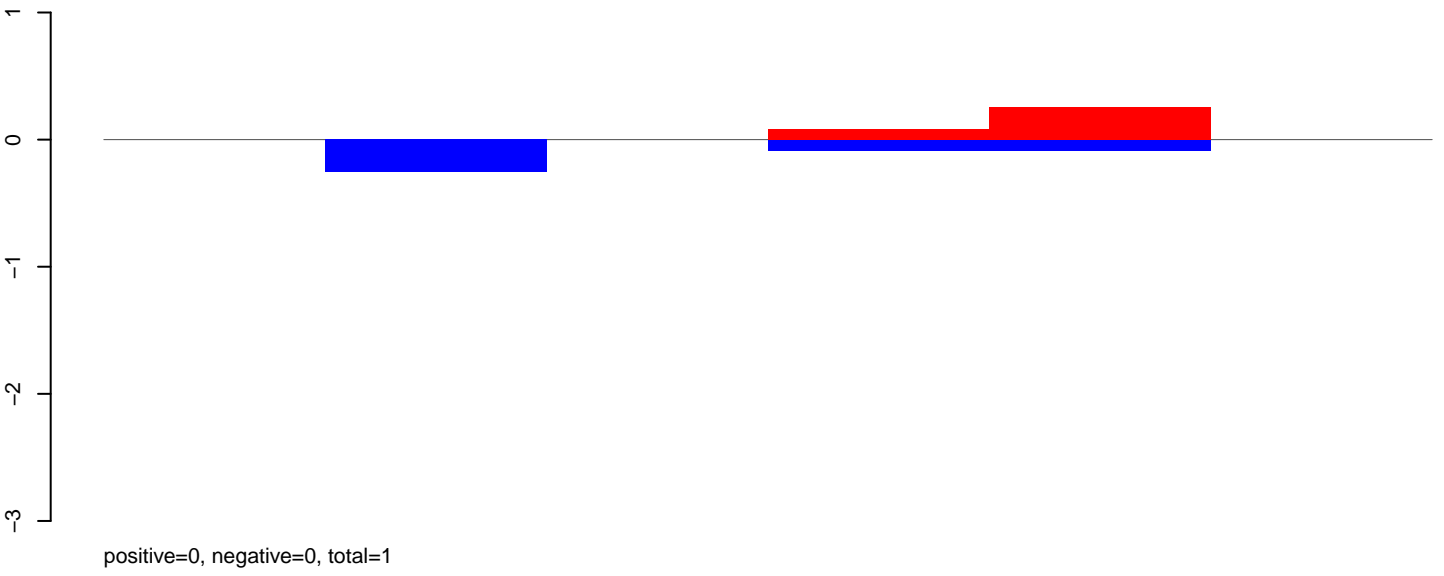
AnGam_Ovary_TN.24_35.rep



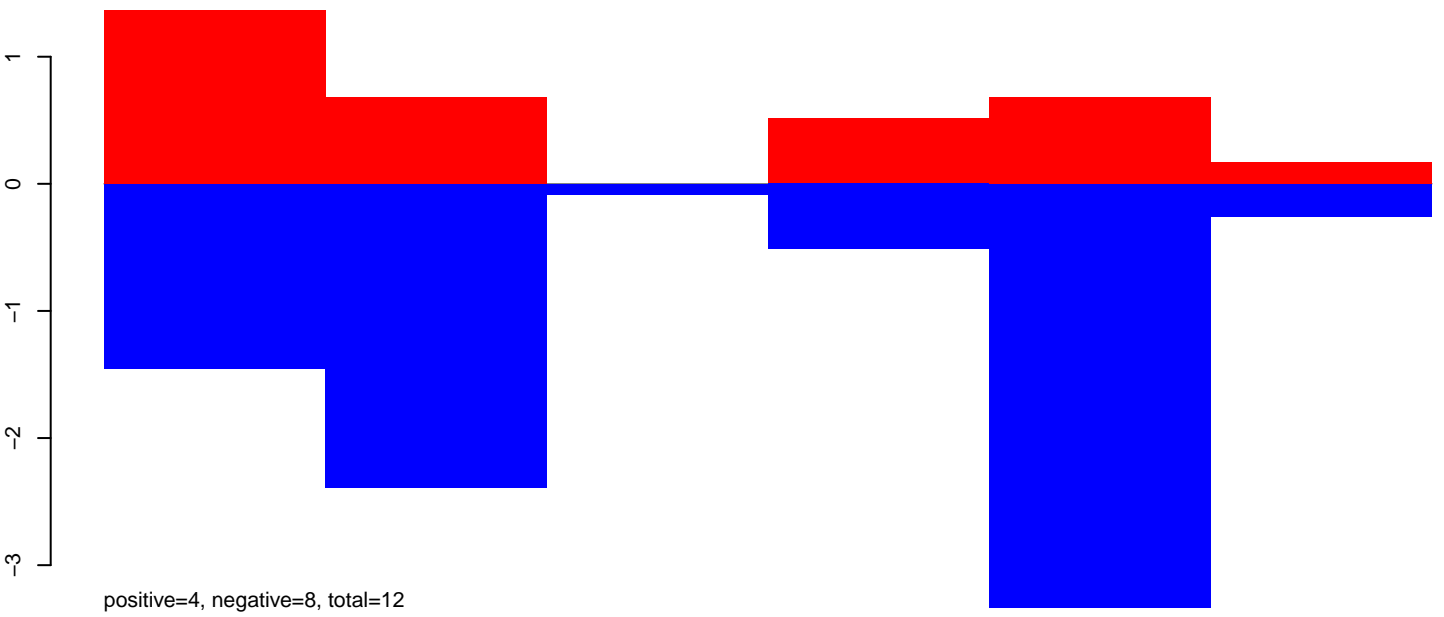
AnGam_Ovary_TN.rep



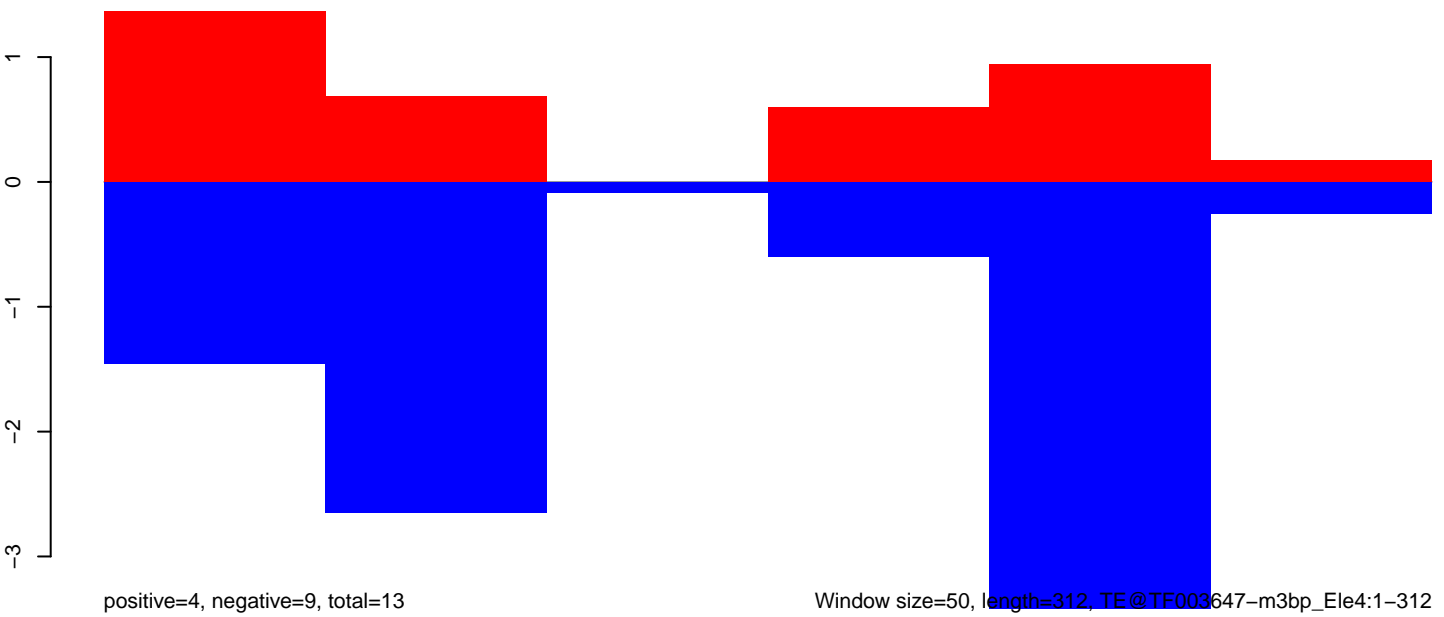
AnGam_Ovary_TN.18_23.rep



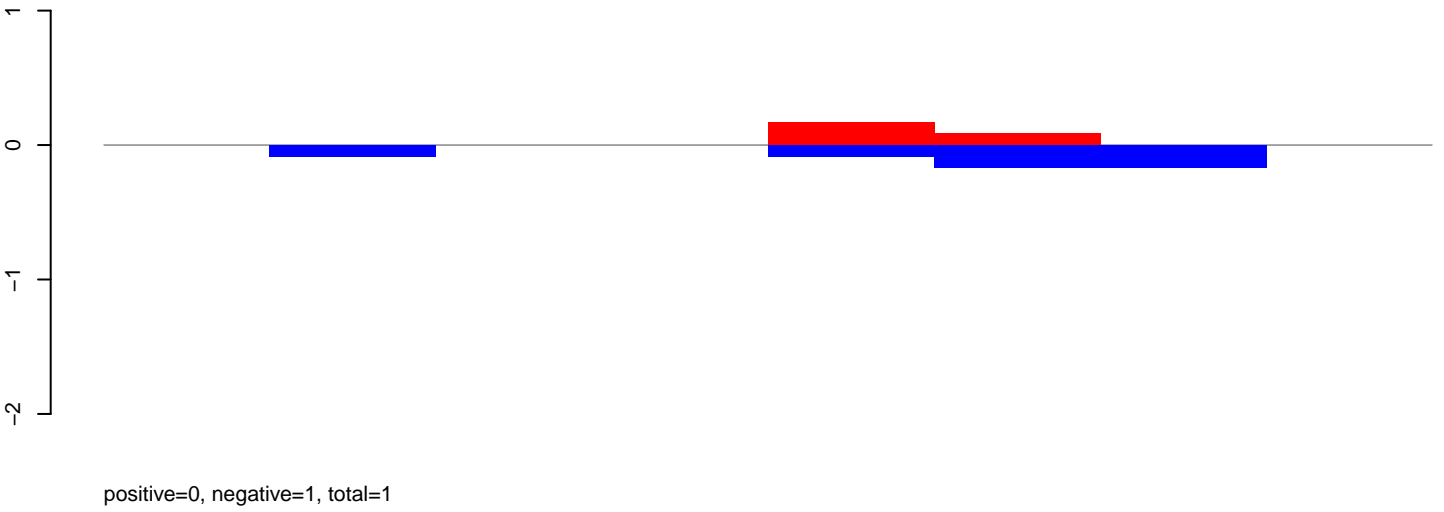
AnGam_Ovary_TN.24_35.rep



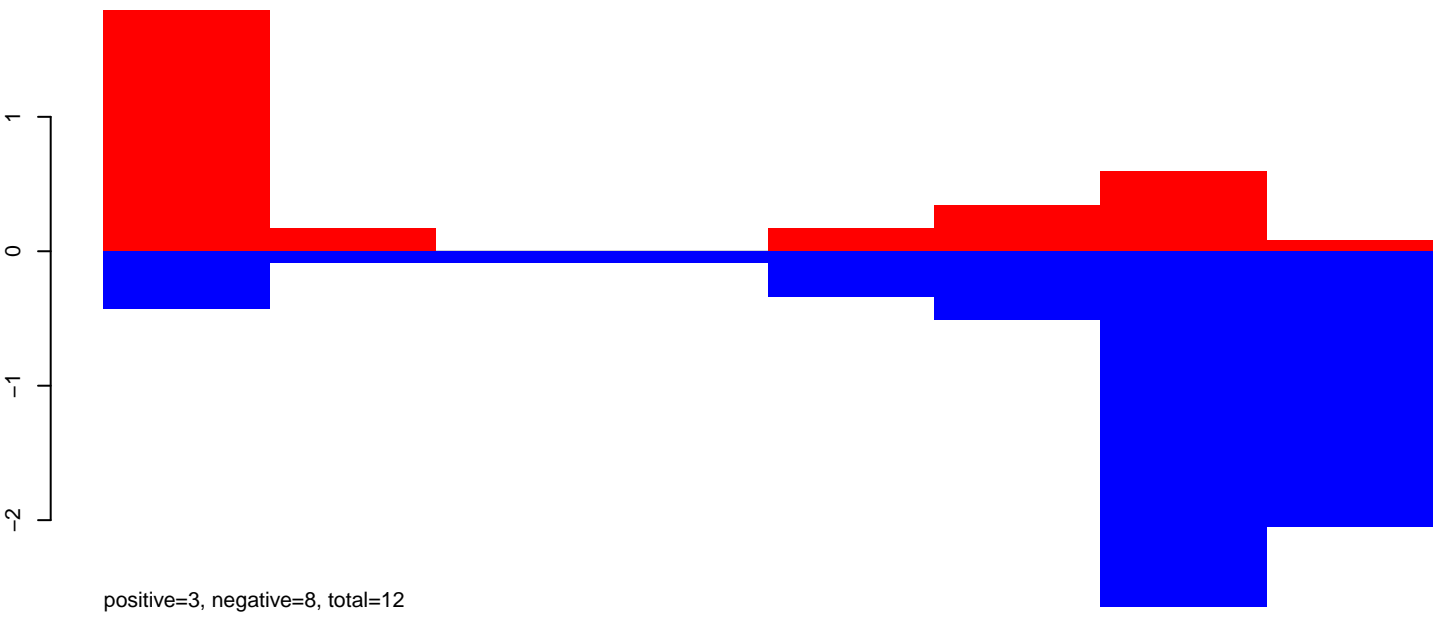
AnGam_Ovary_TN.rep



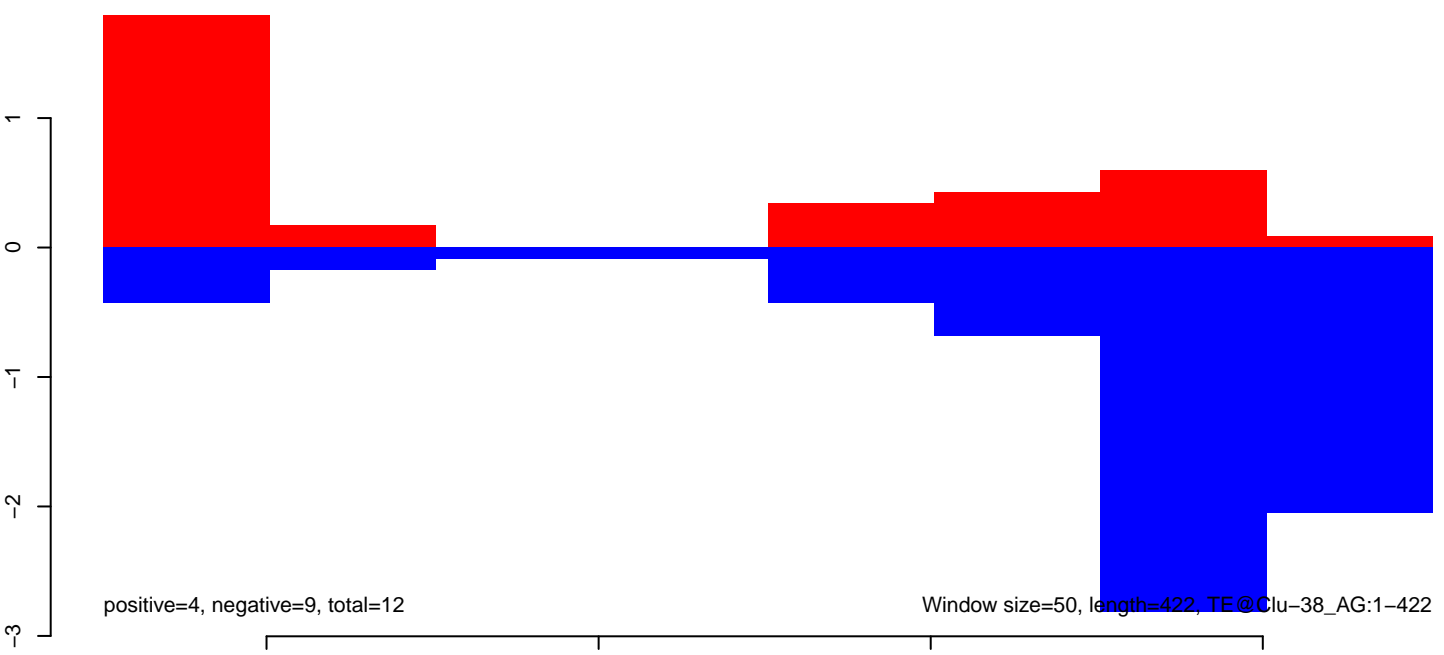
AnGam_Ovary_TN.18_23.rep



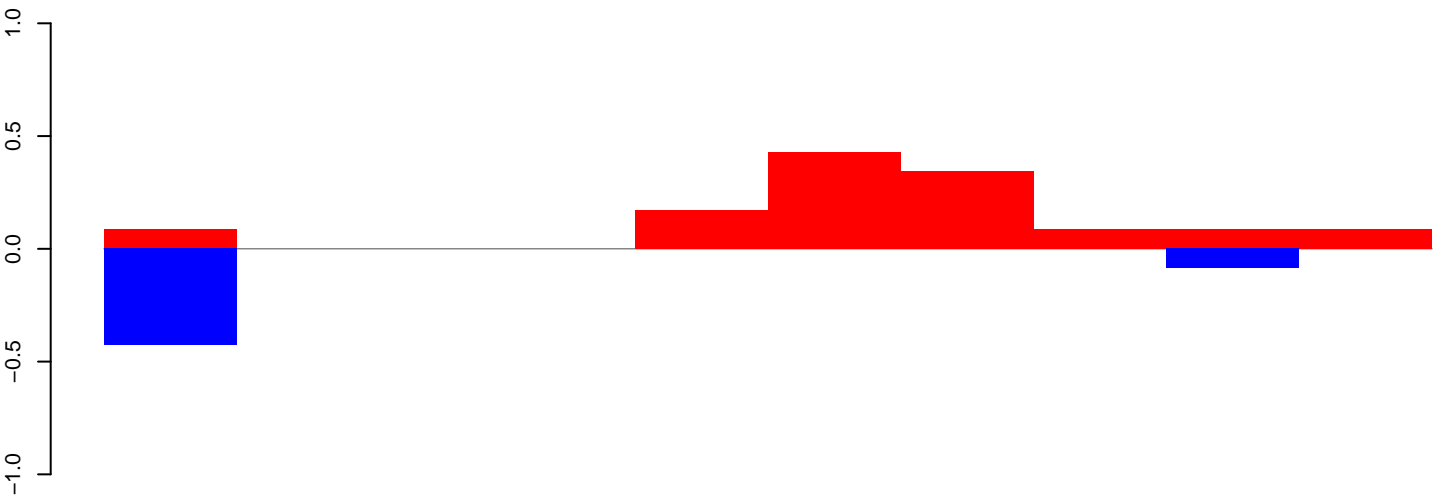
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

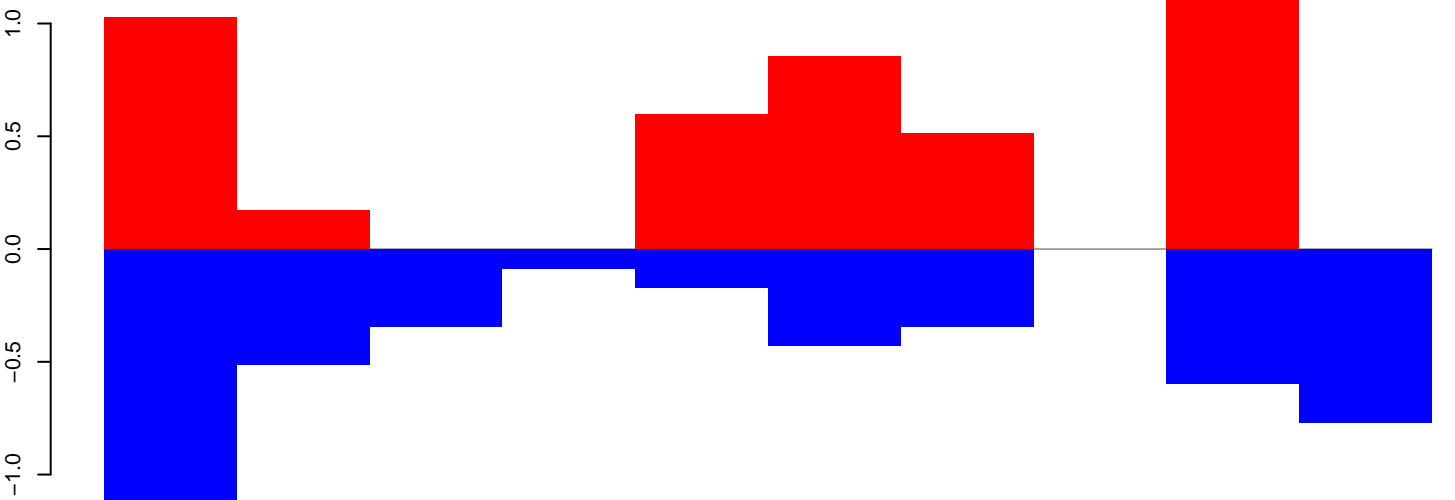


AnGam_Ovary_TN.18_23.rep



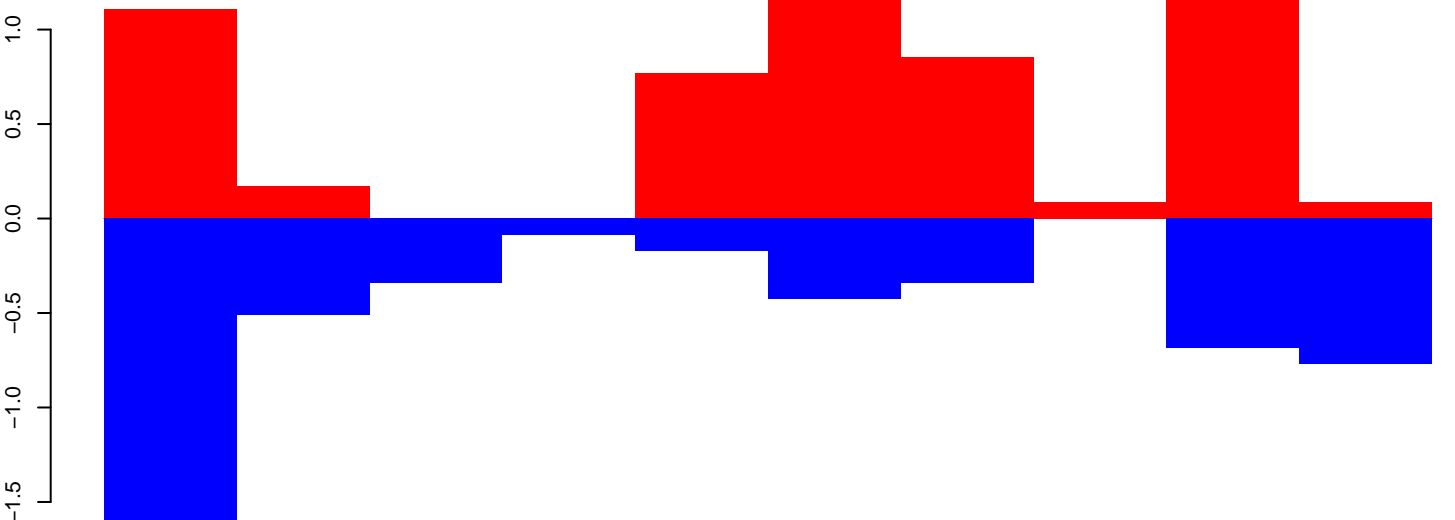
positive=1, negative=1, total=2

AnGam_Ovary_TN.24_35.rep



positive=4, negative=5, total=10

AnGam_Ovary_TN.rep

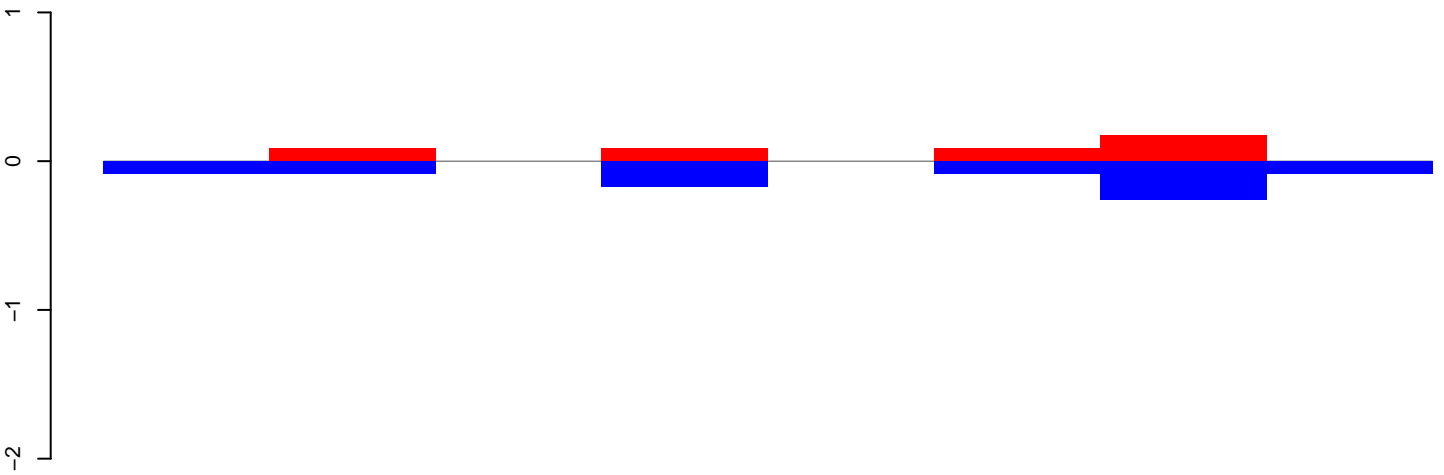


positive=6, negative=6, total=12

Window size=50, length=528, TE@TF003653-m4bp_Ele1:1-528

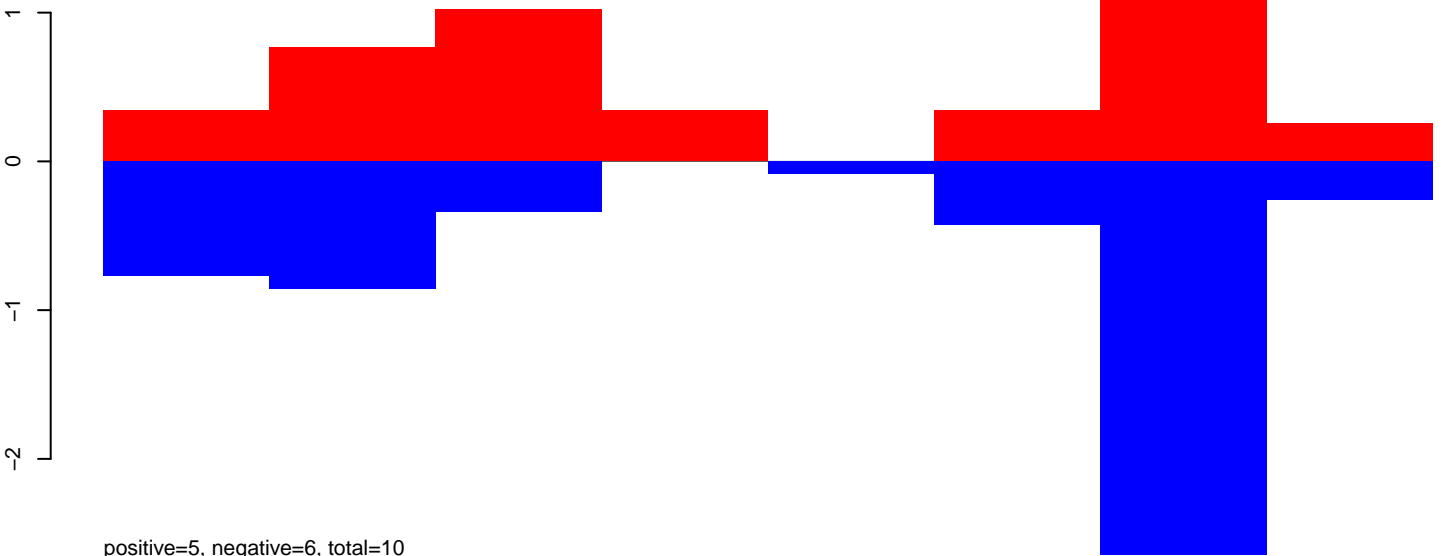
100 200 300 400 500

AnGam_Ovary_TN.18_23.rep



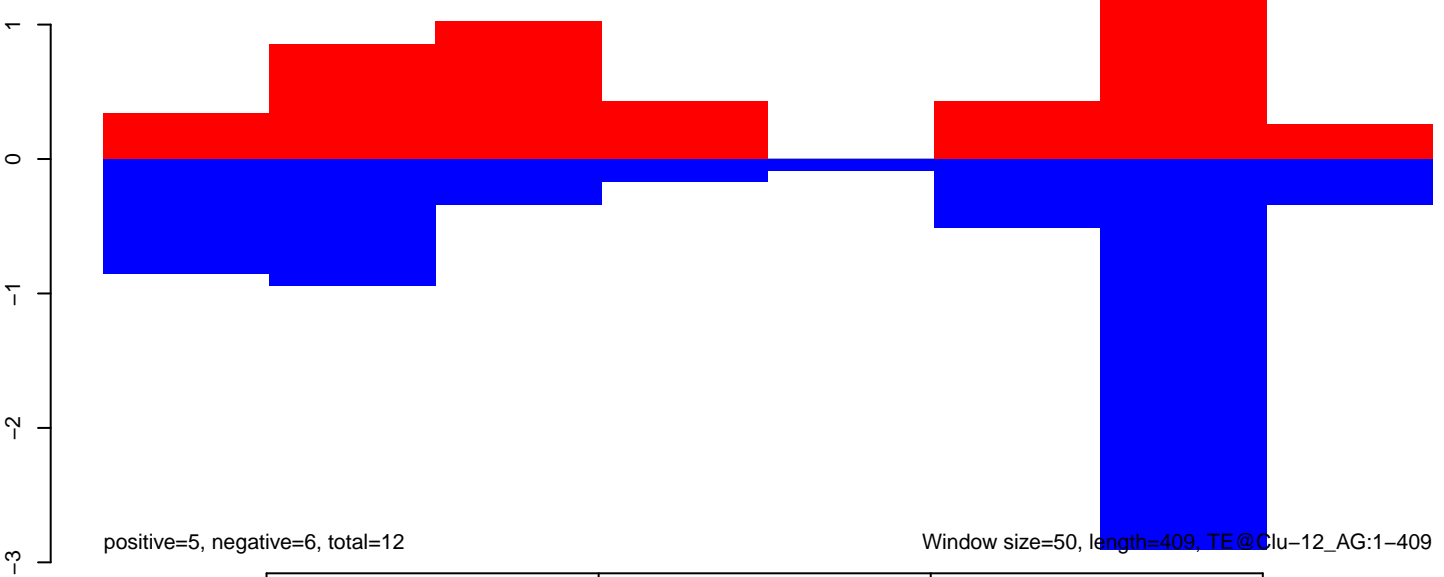
positive=0, negative=1, total=1

AnGam_Ovary_TN.24_35.rep



positive=5, negative=6, total=10

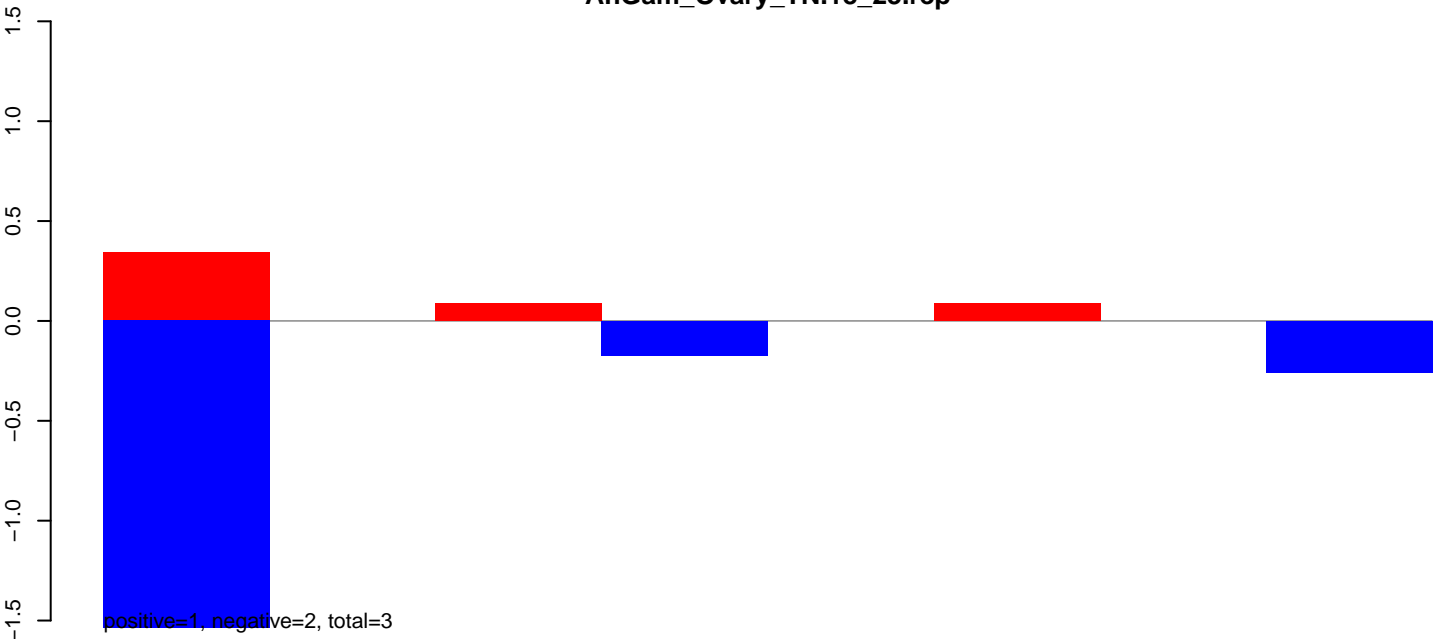
AnGam_Ovary_TN.rep



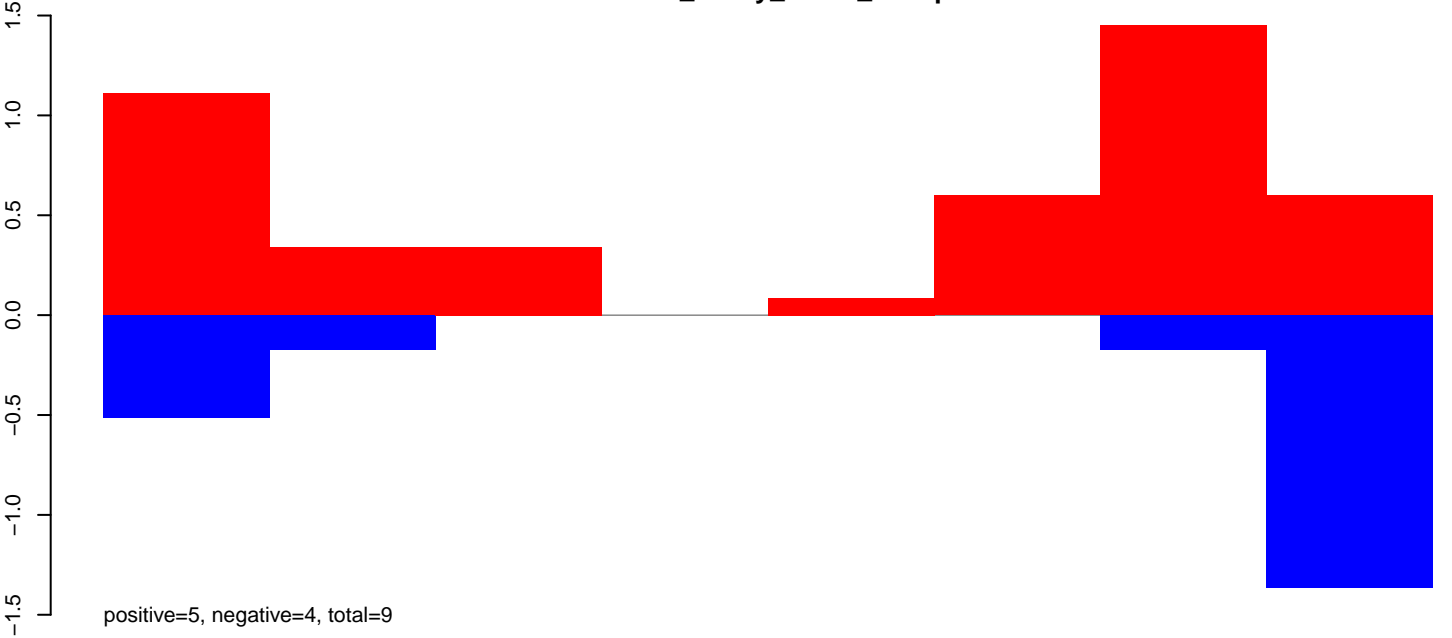
positive=5, negative=6, total=12

Window size=50, length=409, TE@Clu-12_AG:1-409

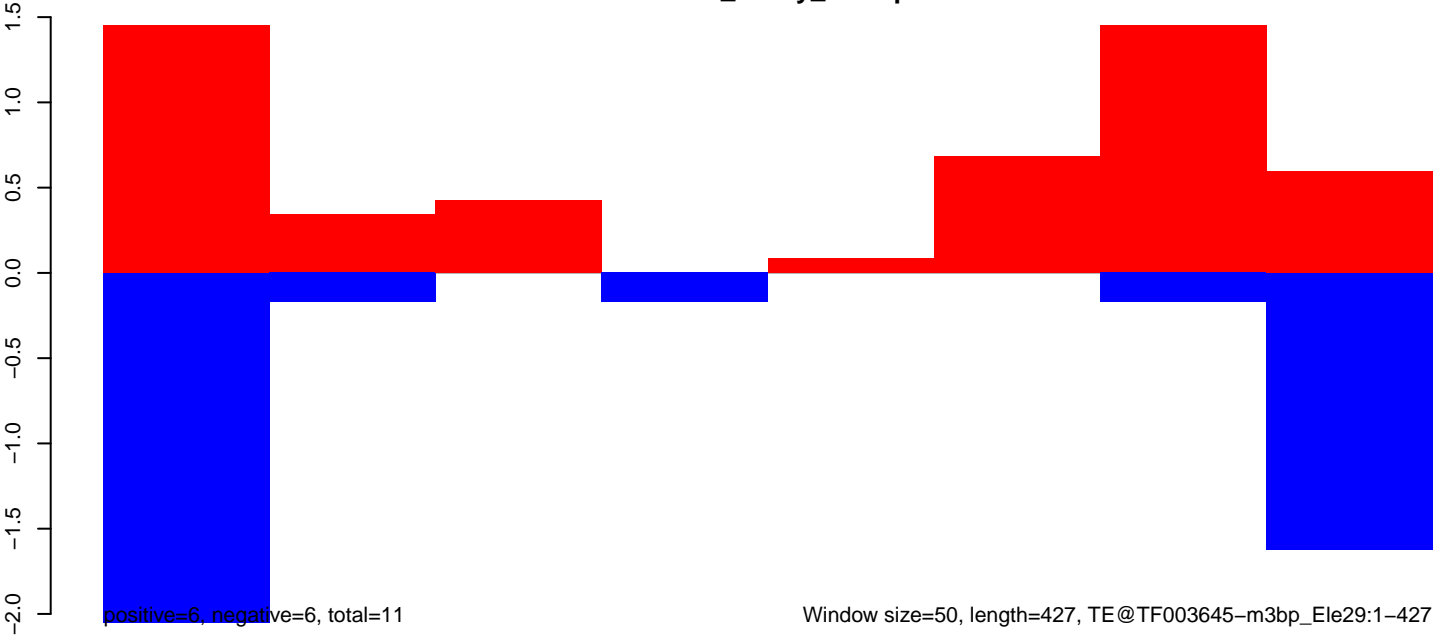
AnGam_Ovary_TN.18_23.rep



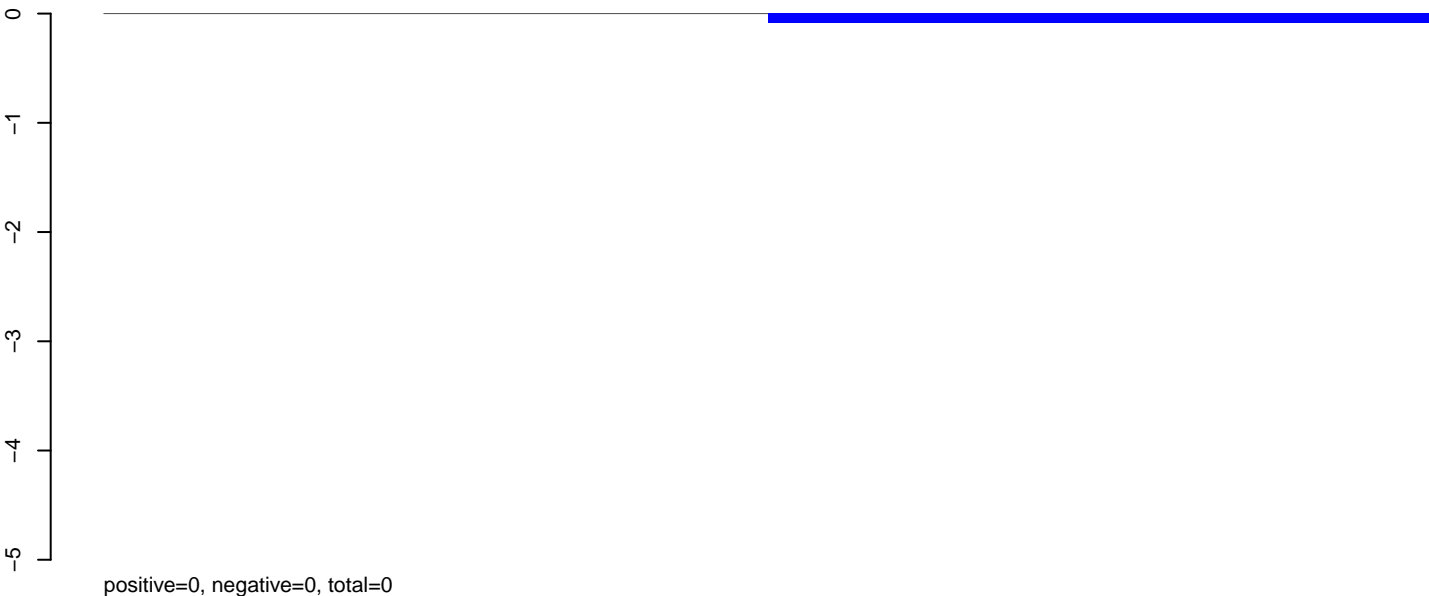
AnGam_Ovary_TN.24_35.rep



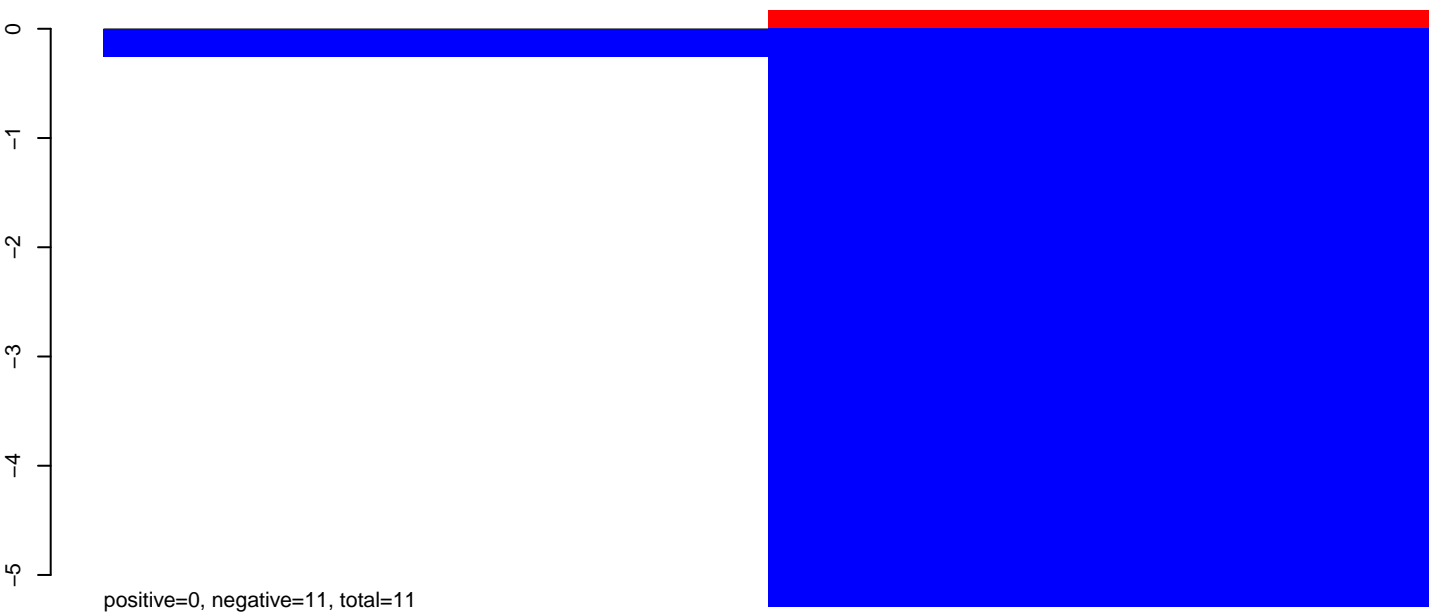
AnGam_Ovary_TN.rep



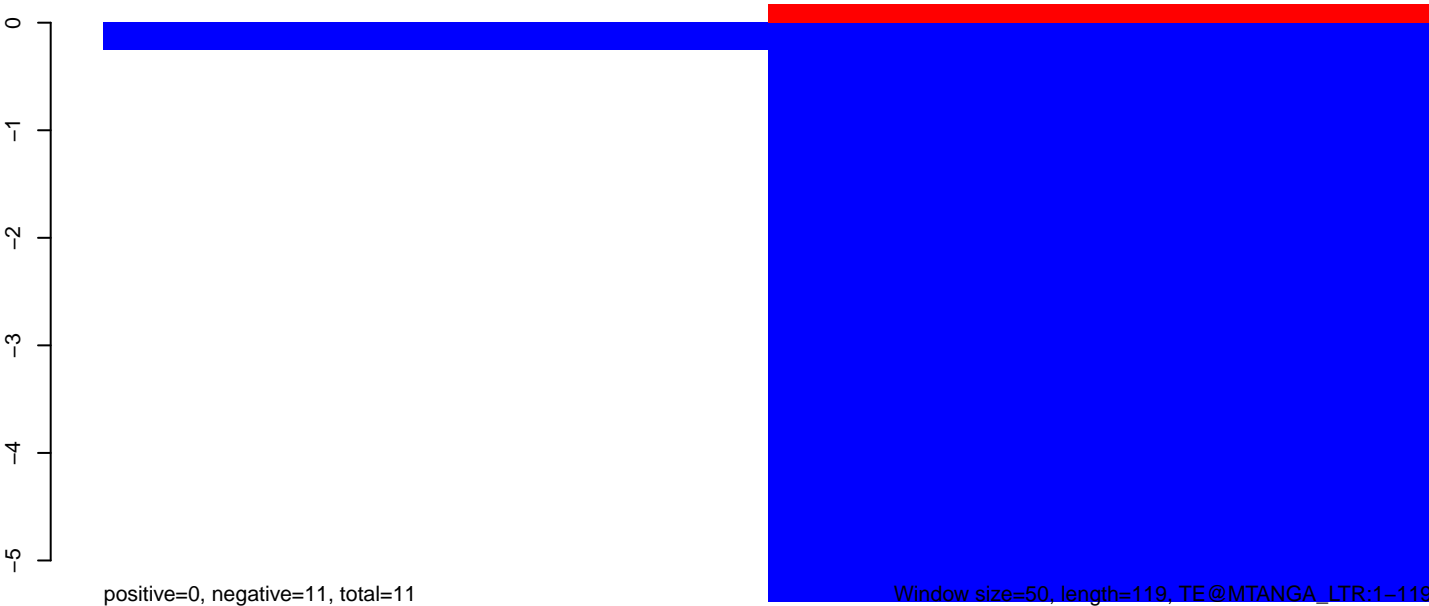
AnGam_Ovary_TN.18_23.rep



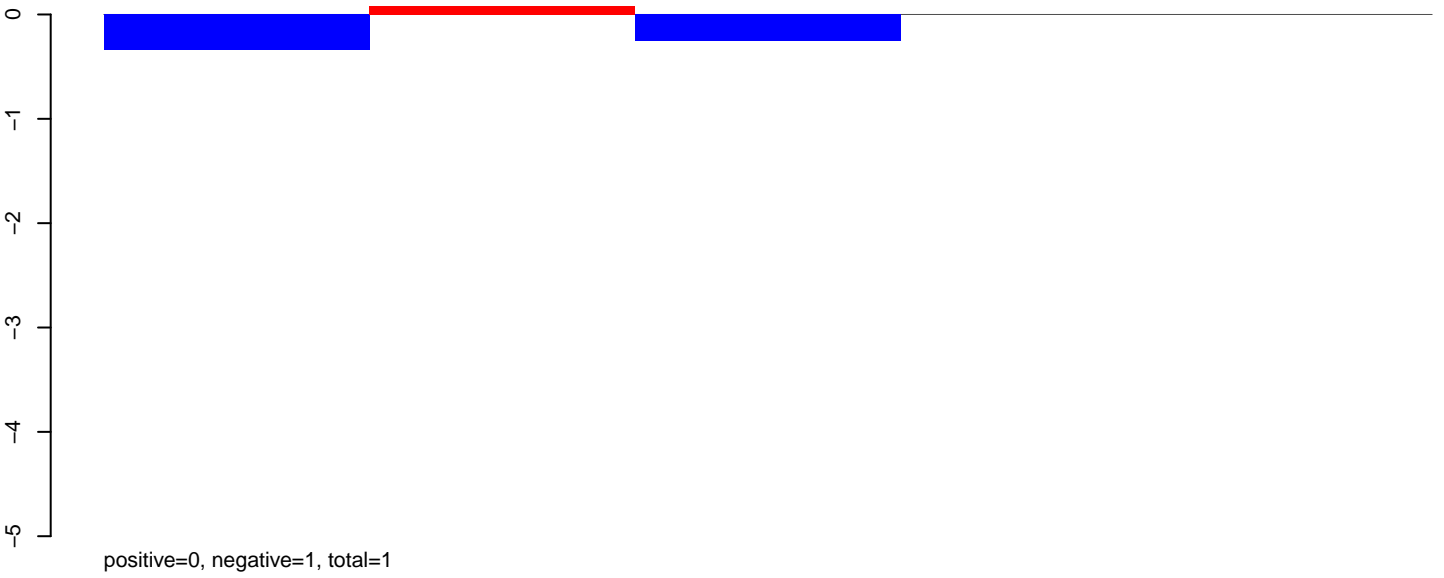
AnGam_Ovary_TN.24_35.rep



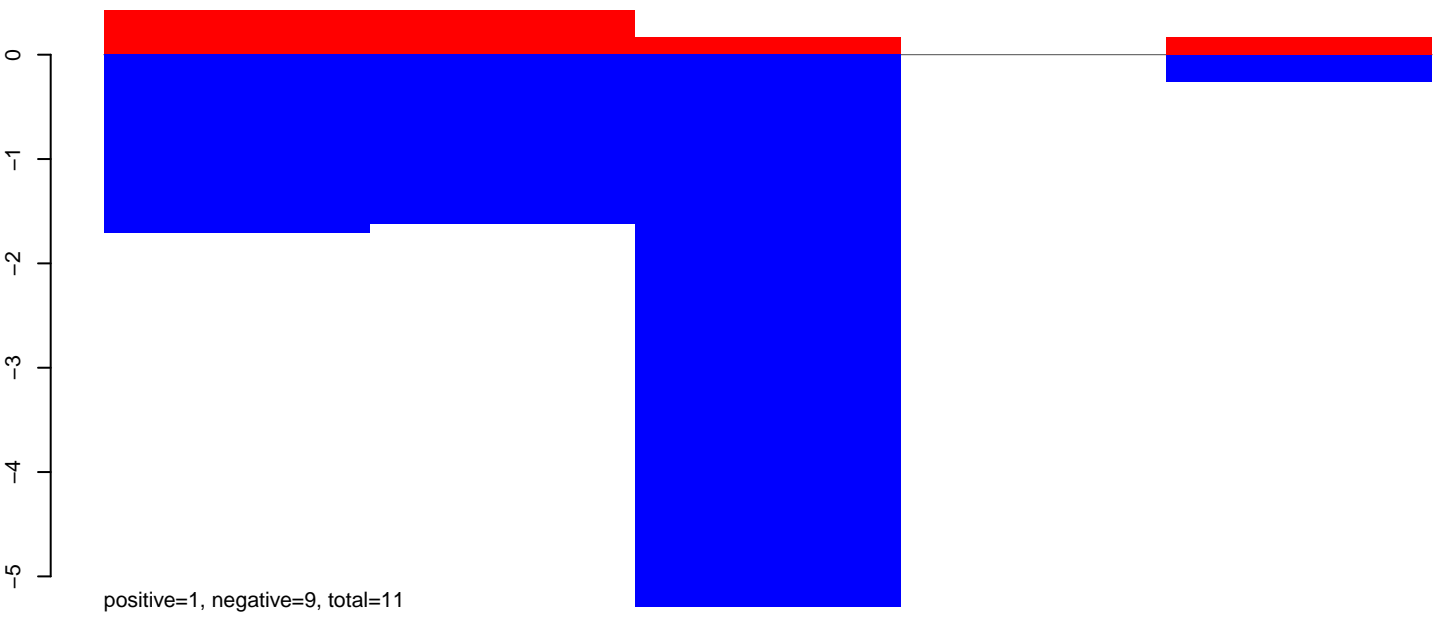
AnGam_Ovary_TN.rep



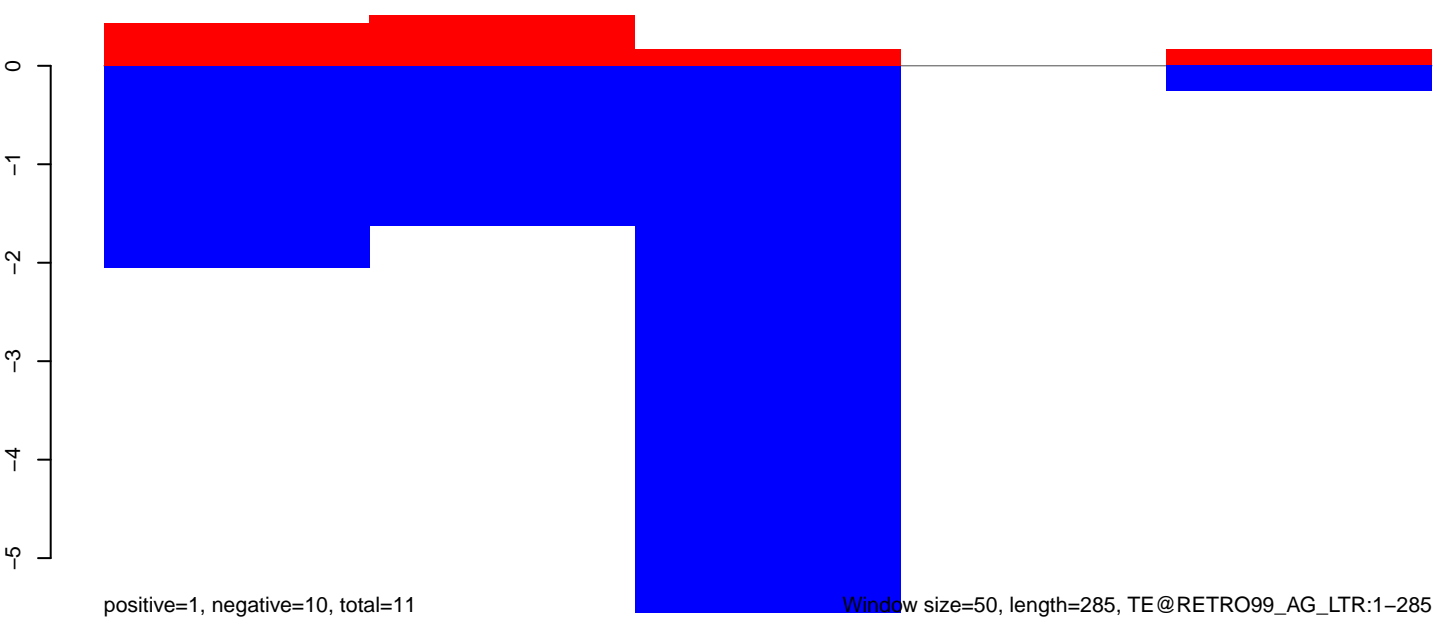
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



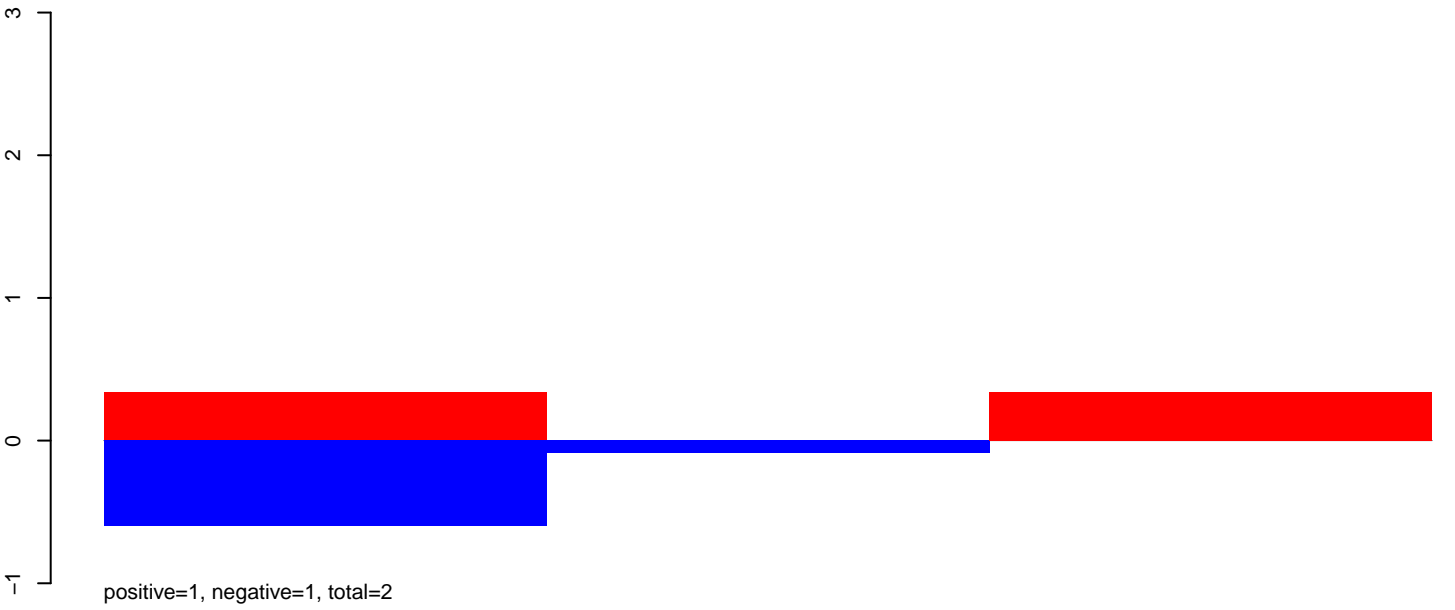
AnGam_Ovary_TN.rep



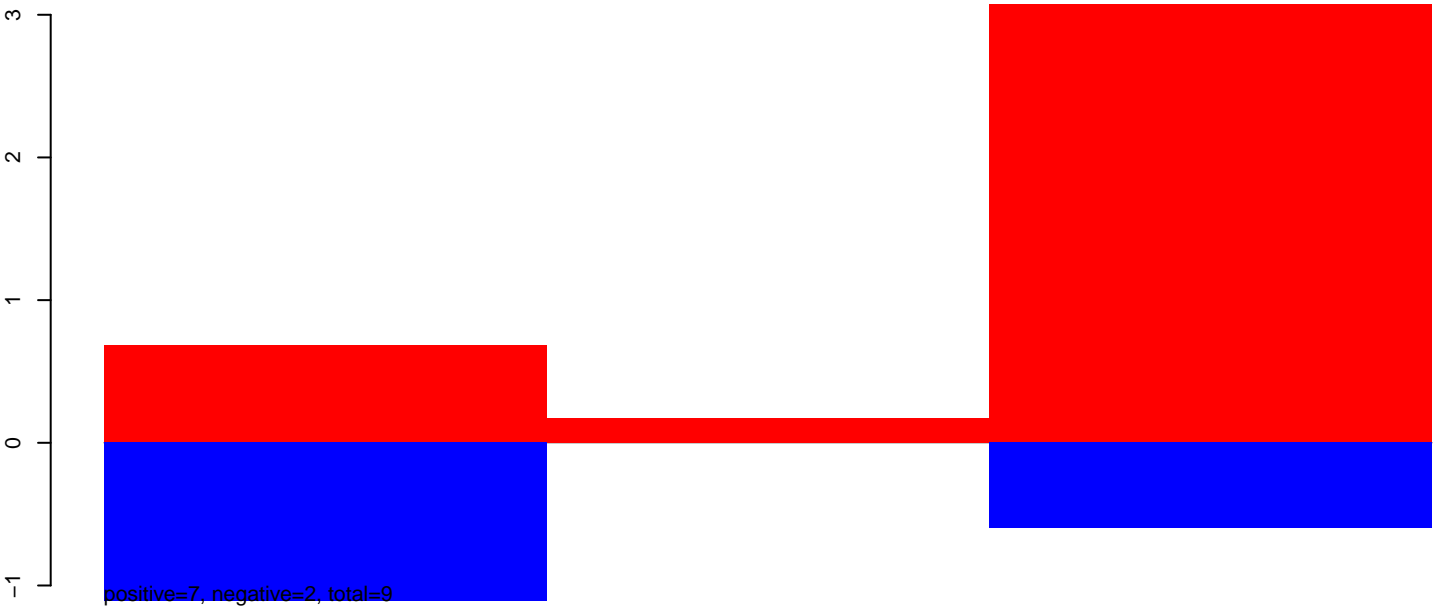
Window size=50, length=285, TE@RETRO99_AG_LTR:1-285

50 100 150 200 250 300

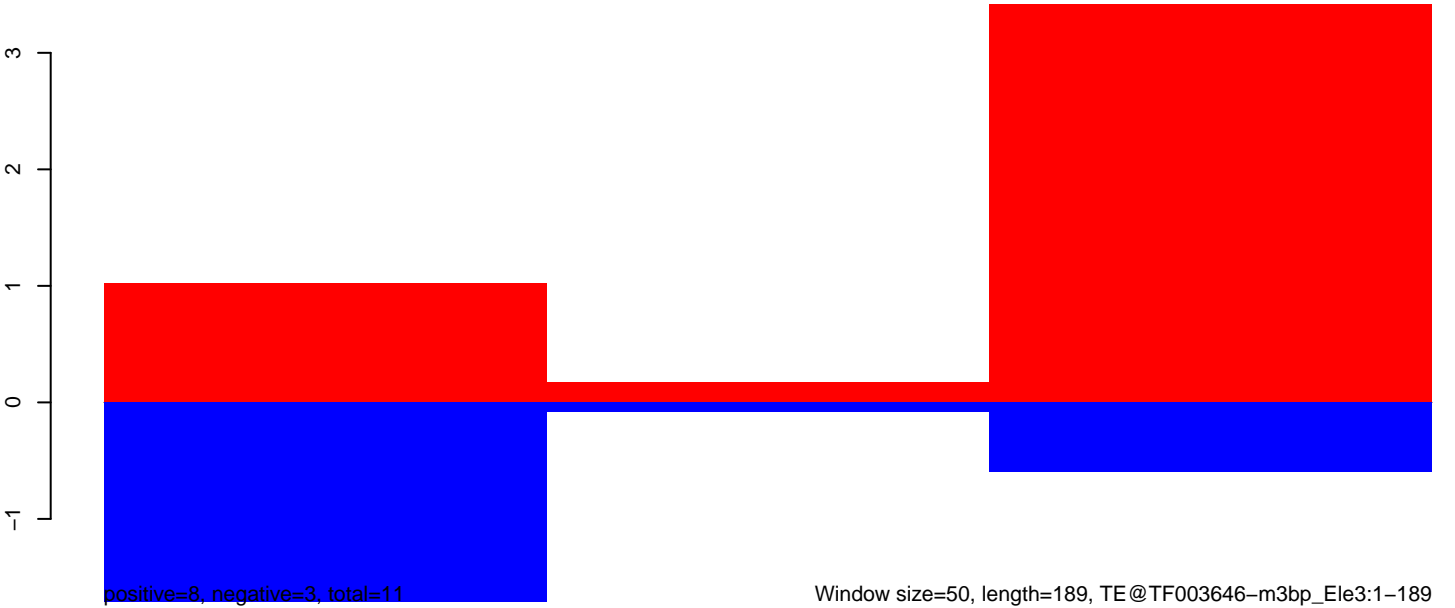
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



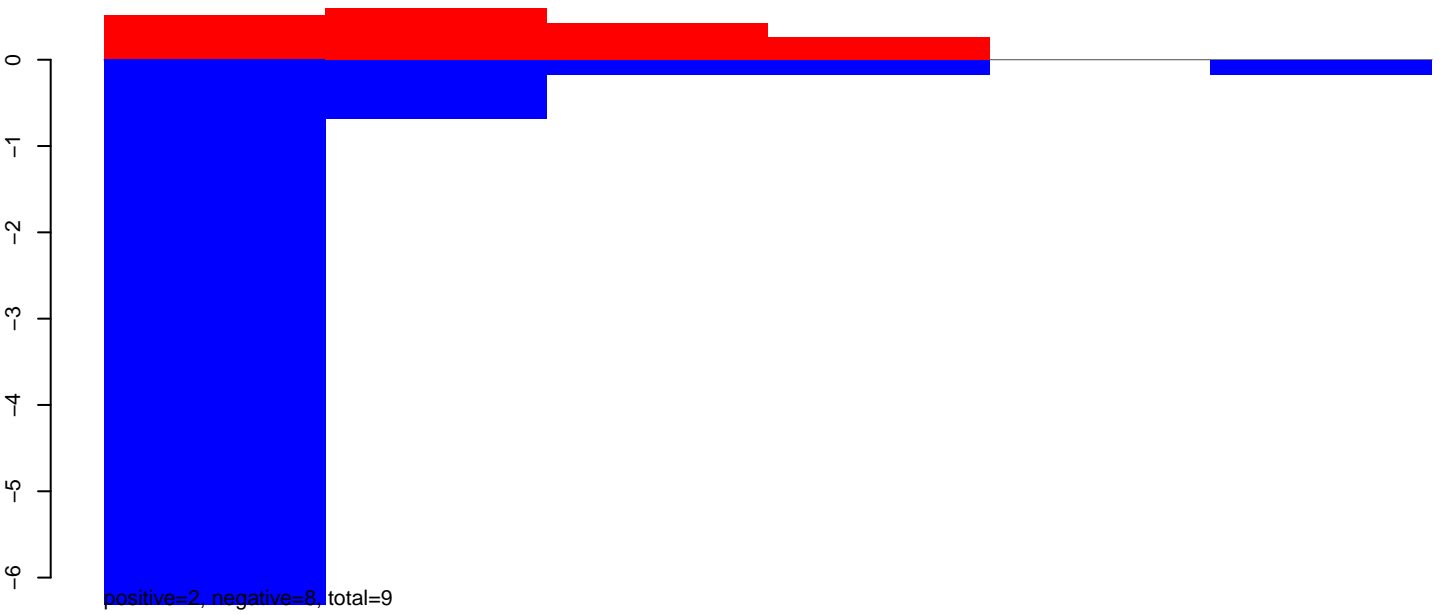
AnGam_Ovary_TN.rep



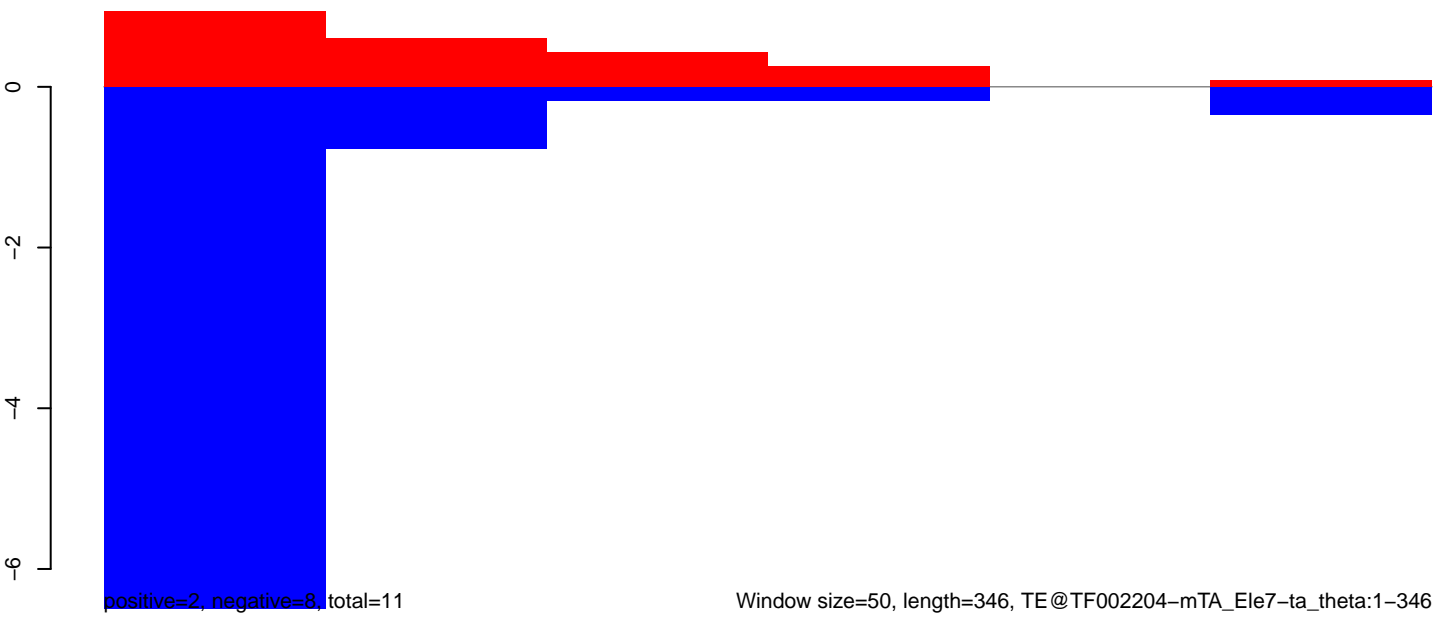
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

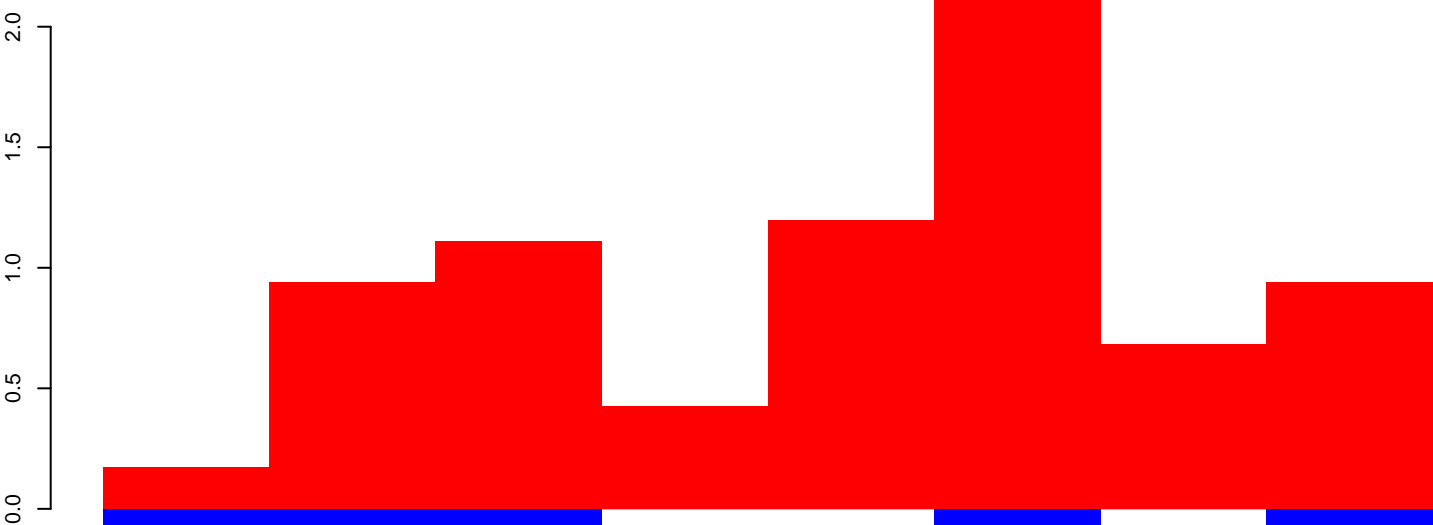


AnGam_Ovary_TN.18_23.rep



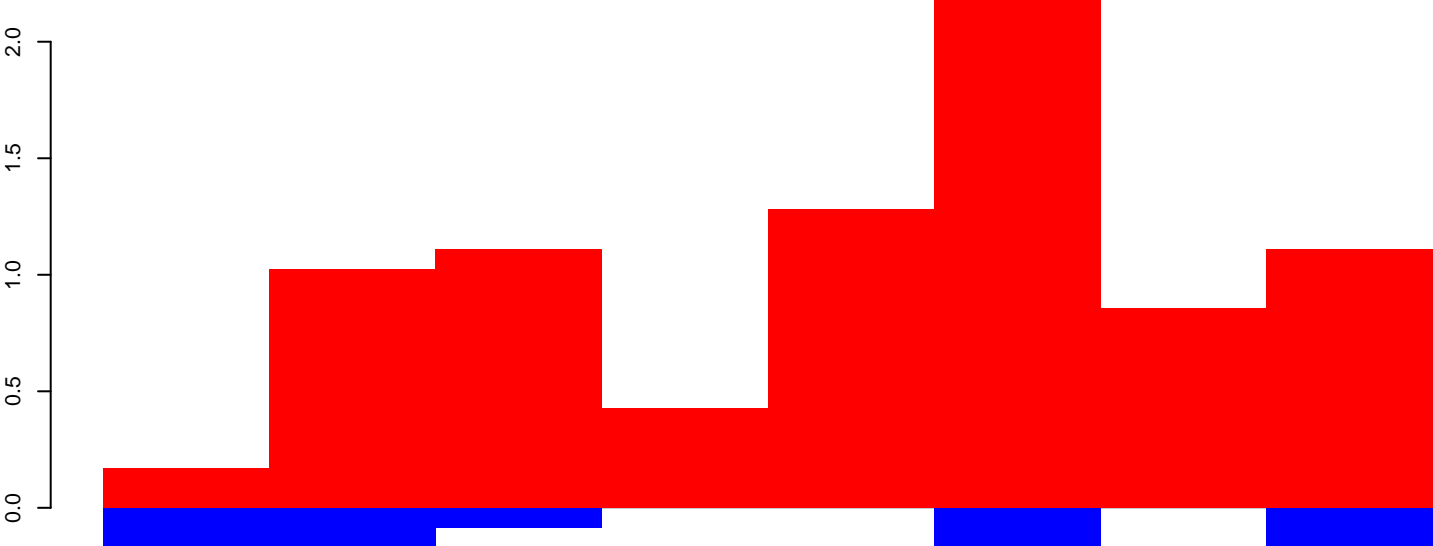
positive=1, negative=0, total=1

AnGam_Ovary_TN.24_35.rep



positive=9, negative=1, total=9

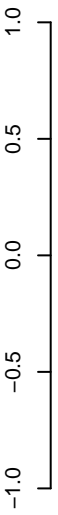
AnGam_Ovary_TN.rep



positive=9, negative=1, total=10

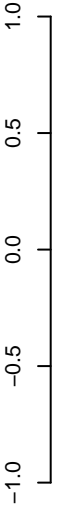
Window size=50, length=412, TE@AgaP13MITE412:1-412

AnGam_Ovary_TN.18_23.rep



positive=1, negative=0, total=1

AnGam_Ovary_TN.24_35.rep



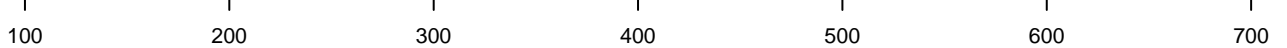
positive=5, negative=4, total=9

AnGam_Ovary_TN.rep

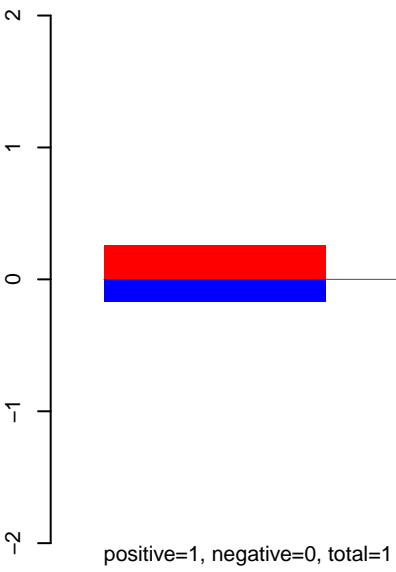


positive=6, negative=5, total=10

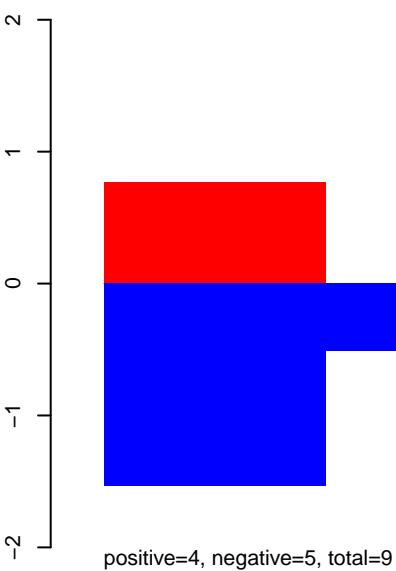
Window size=50, length=675, TE@AgaP4MITE675:1-675



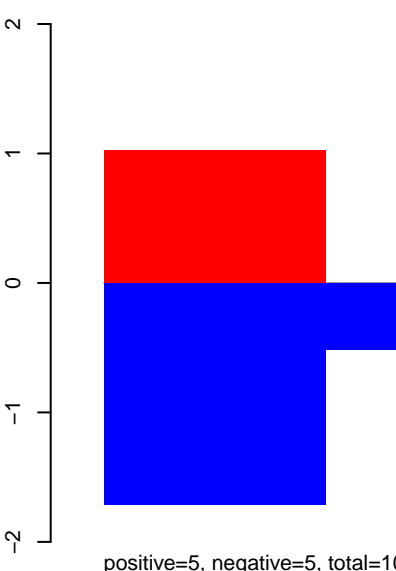
AnGam_Ovary_TN.18_23.rep



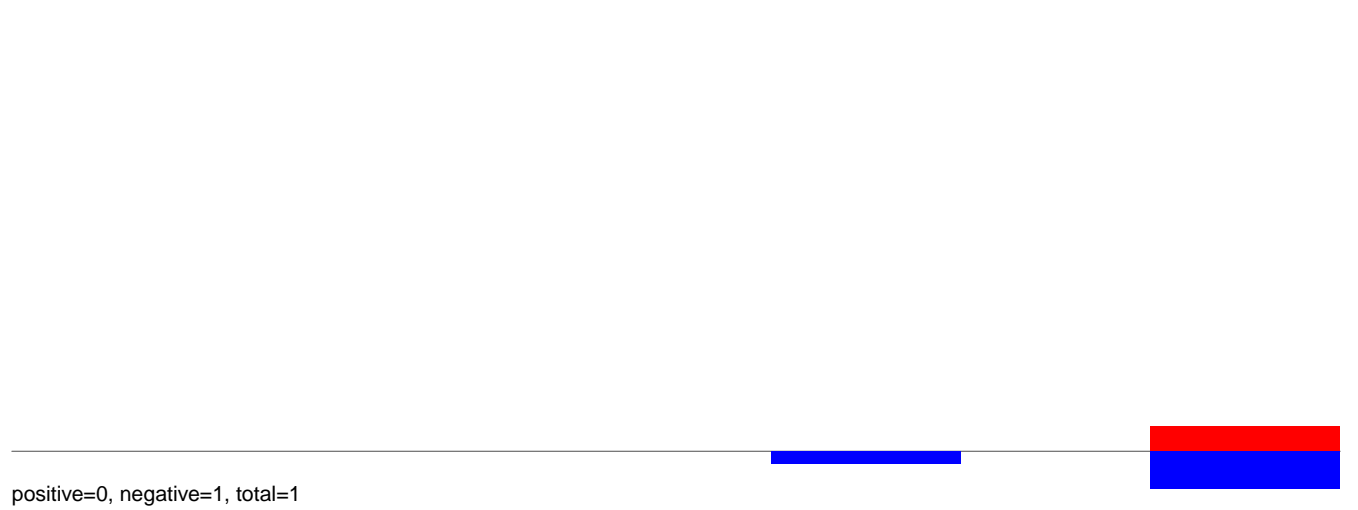
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep



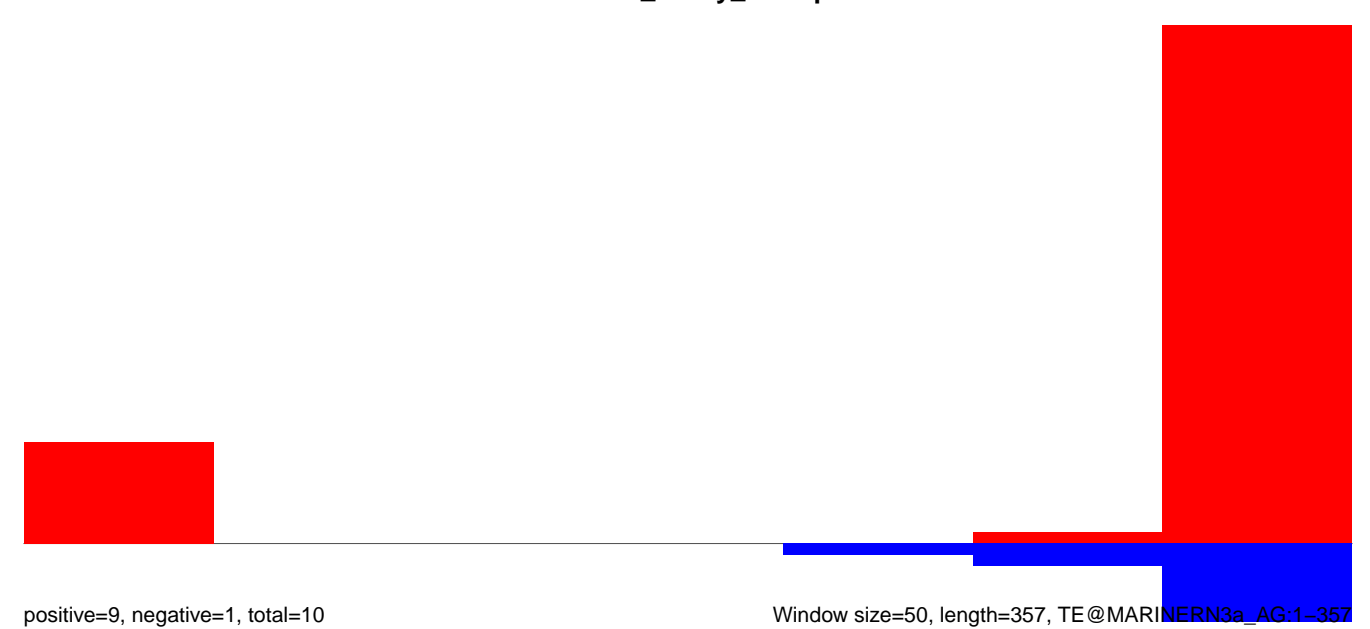
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep

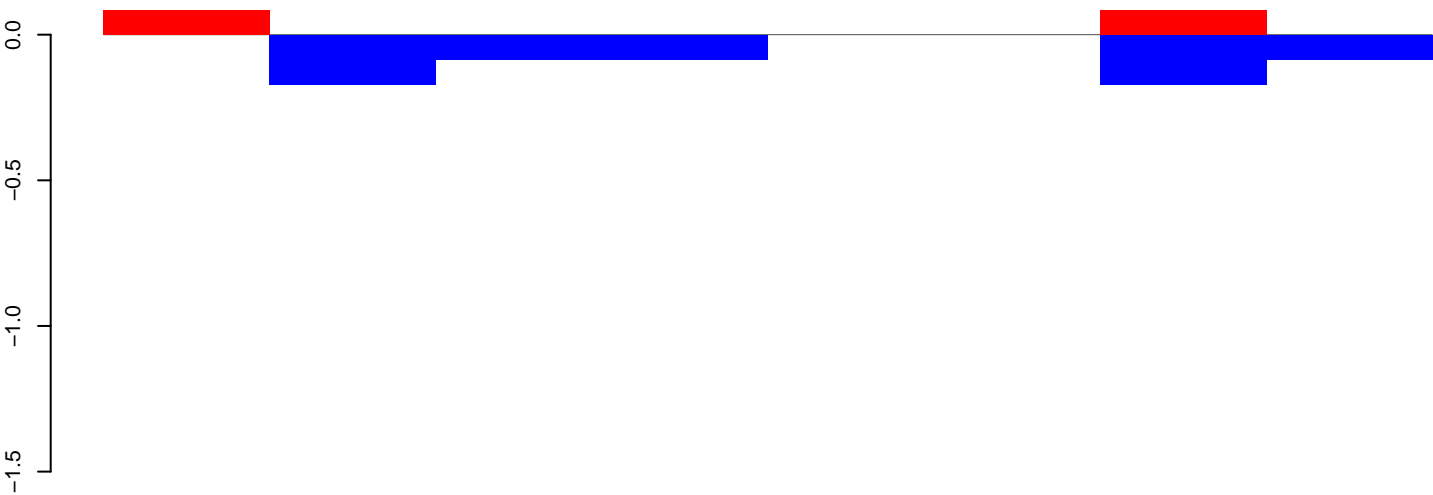


AnGam_Ovary_TN.rep



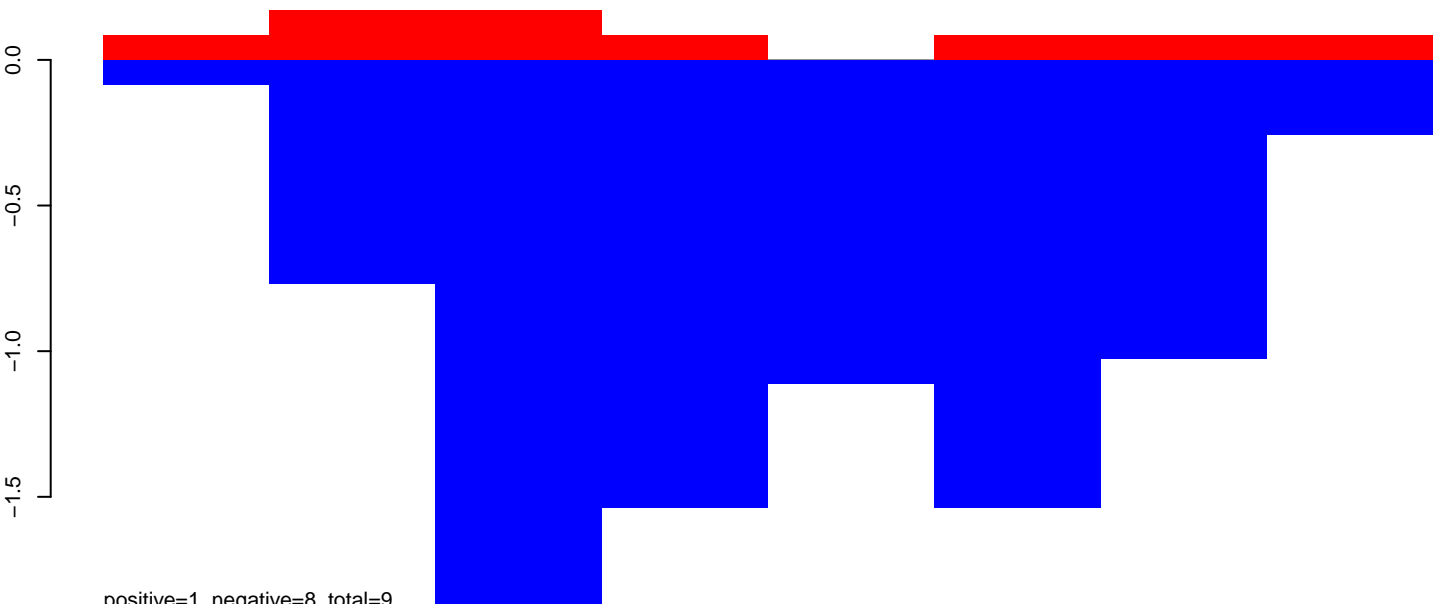
Window size=50, length=357, TE@MARINERN3a_AG:1-357

AnGam_Ovary_TN.18_23.rep



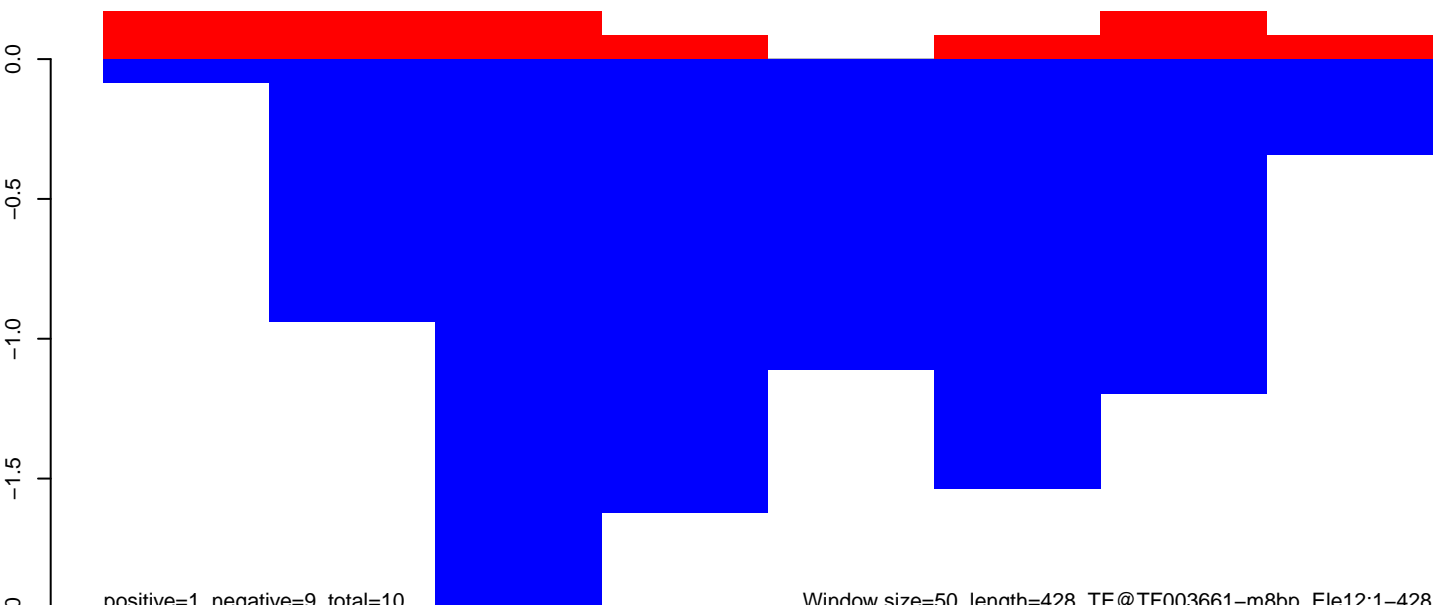
positive=0, negative=1, total=1

AnGam_Ovary_TN.24_35.rep



positive=1, negative=8, total=9

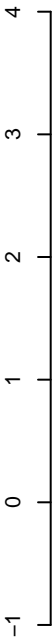
AnGam_Ovary_TN.rep



positive=1, negative=9, total=10

Window size=50, length=428, TE@TF003661-m8bp_Ele12:1-428

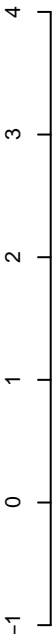
AnGam_Ovary_TN.18_23.rep



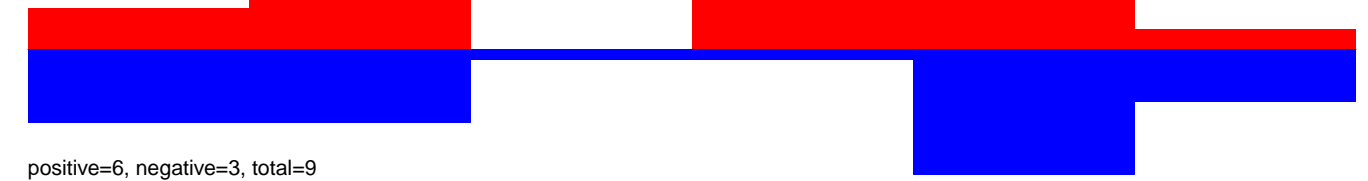
positive=1, negative=0, total=1



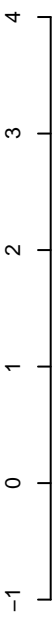
AnGam_Ovary_TN.24_35.rep



positive=6, negative=3, total=9

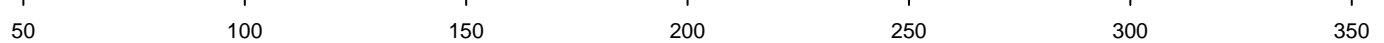
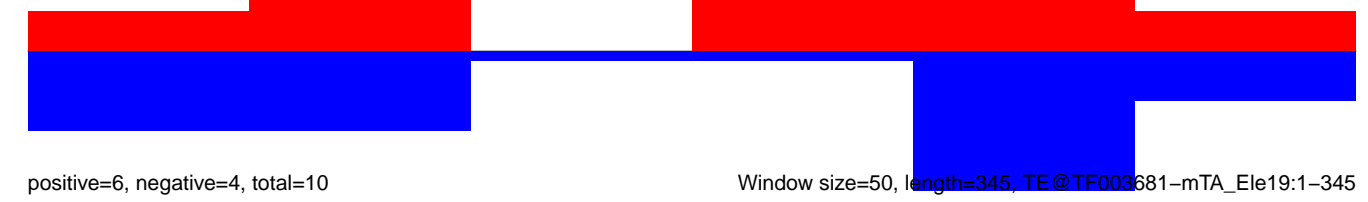


AnGam_Ovary_TN.rep

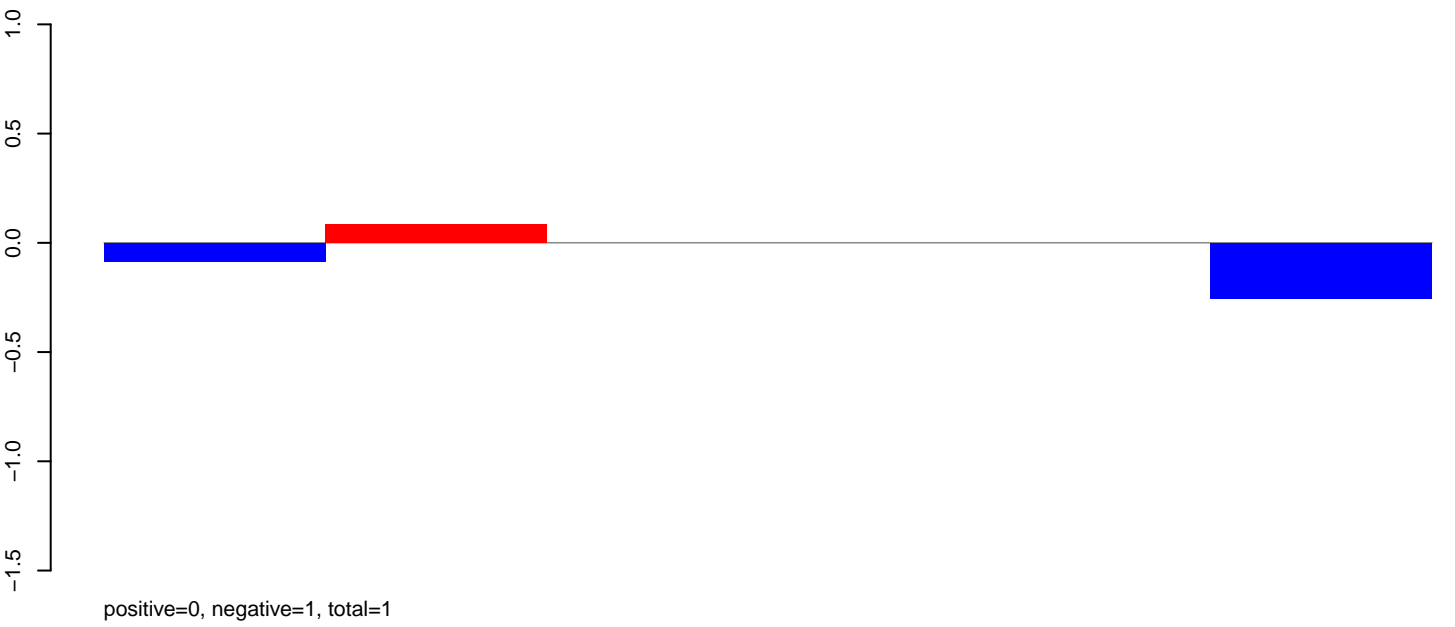


positive=6, negative=4, total=10

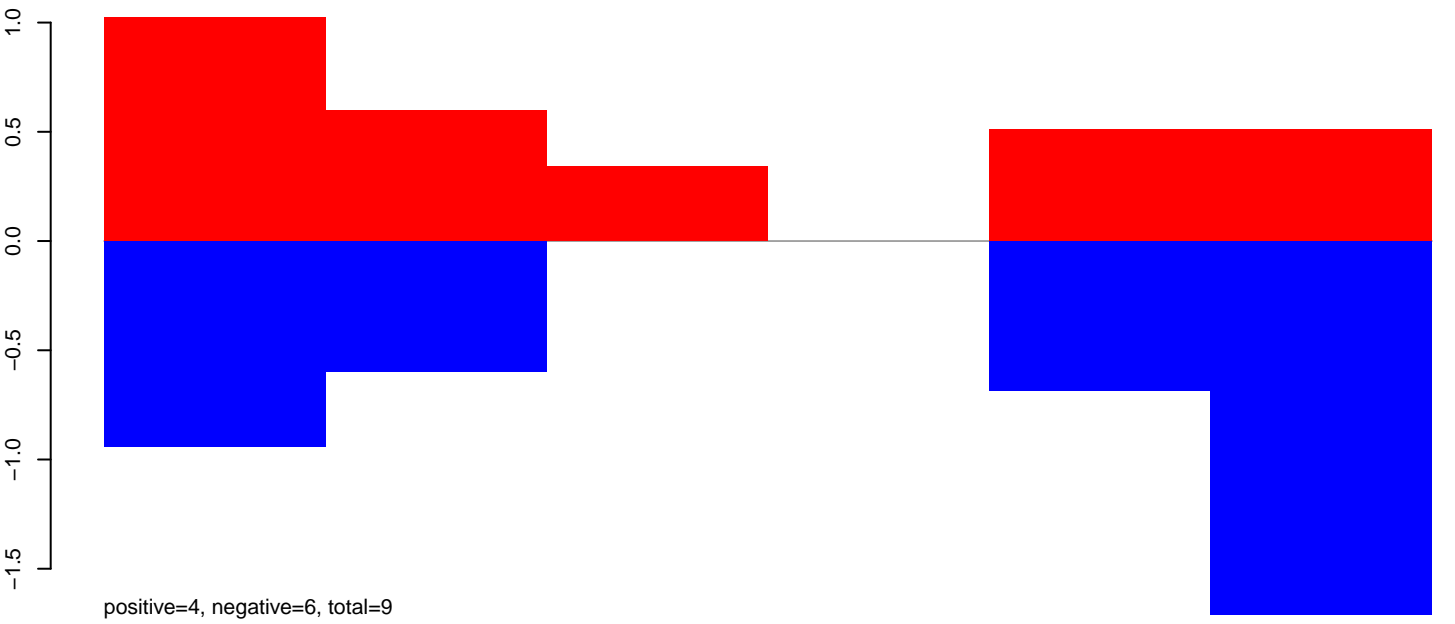
Window size=50, length=345, TE@TF003681-mTA_Ele19:1-345



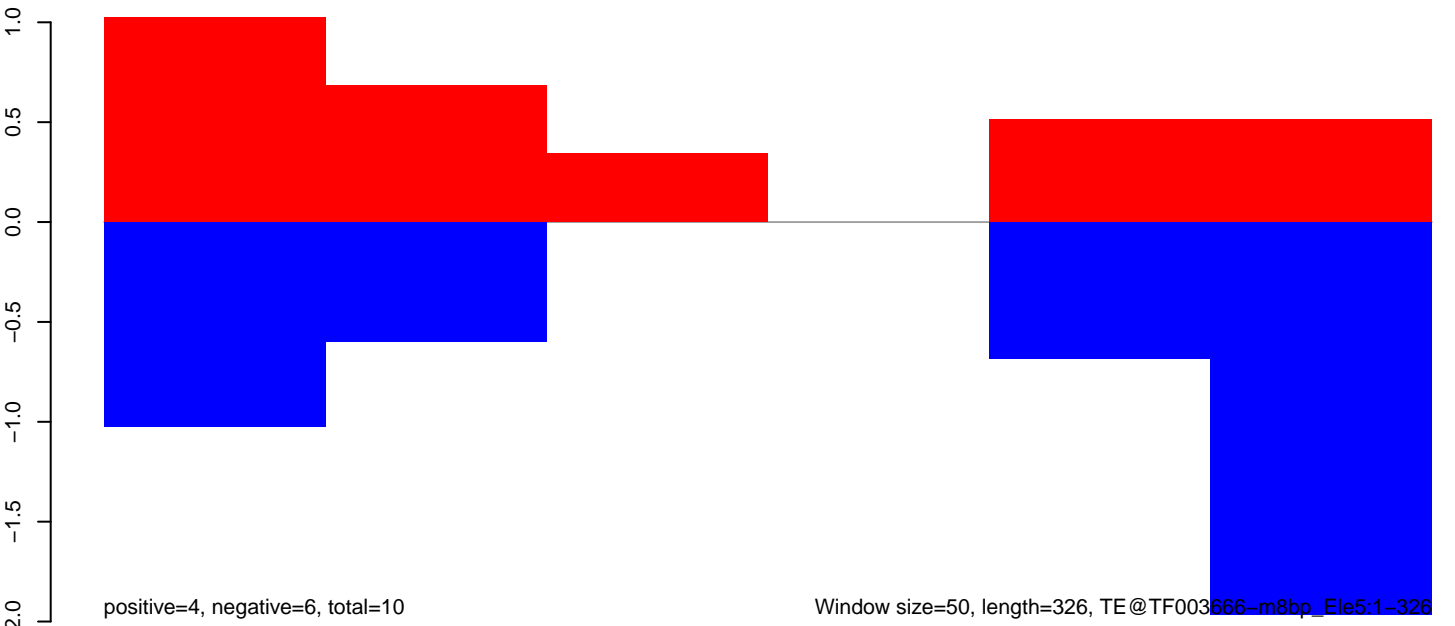
AnGam_Ovary_TN.18_23.rep



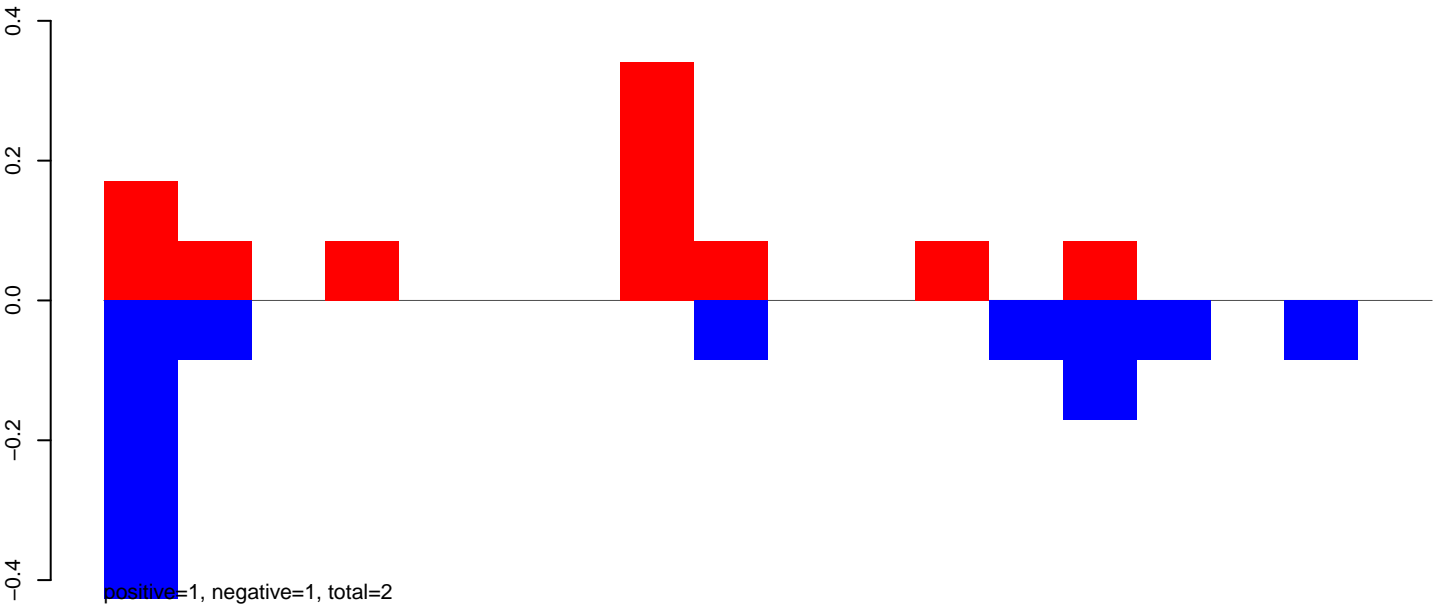
AnGam_Ovary_TN.24_35.rep



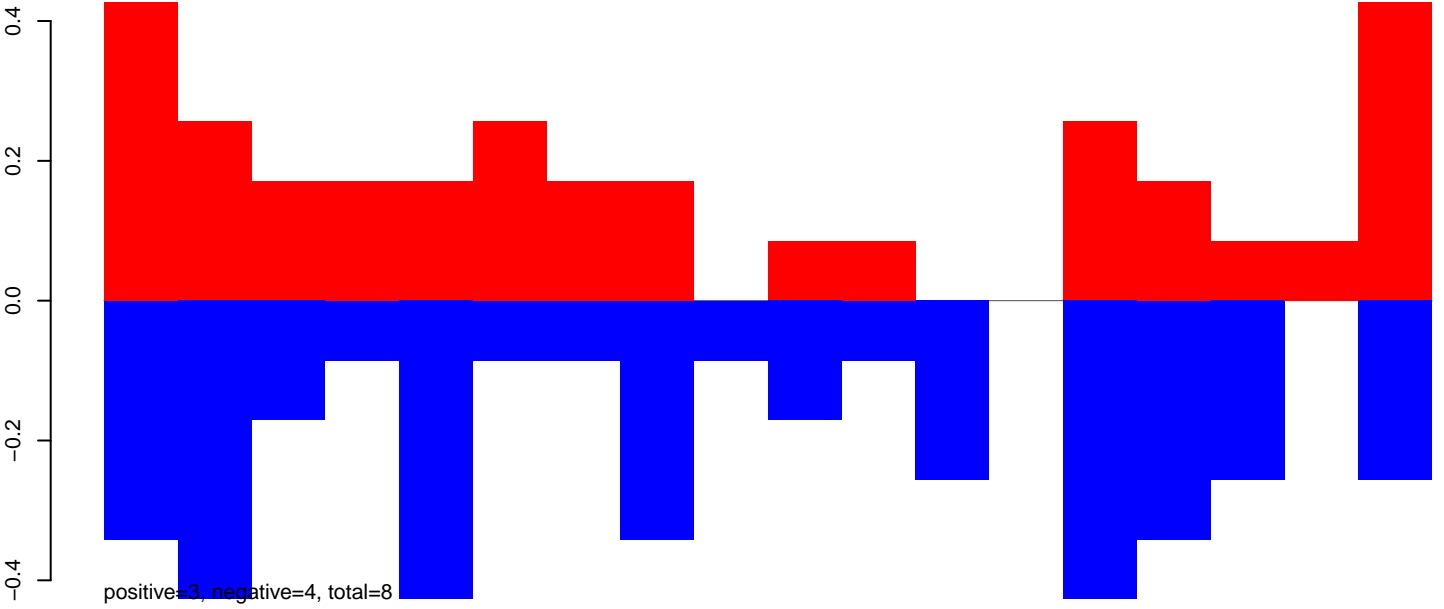
AnGam_Ovary_TN.rep



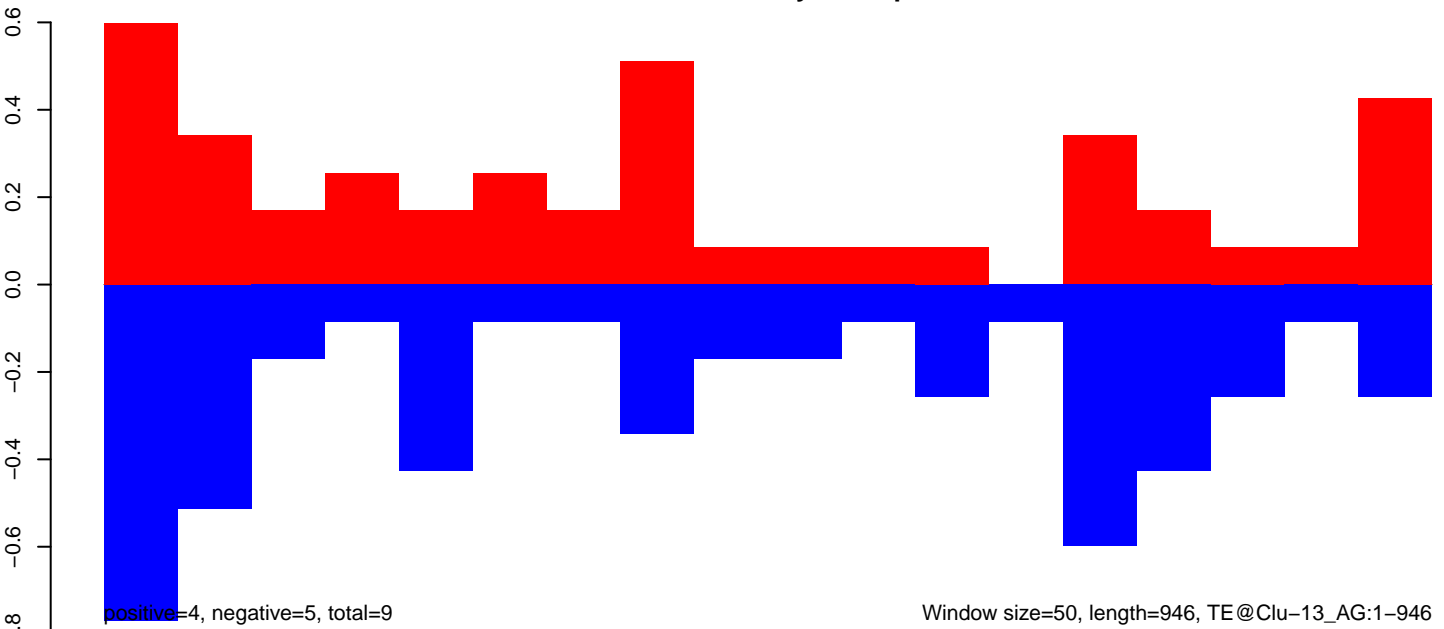
AnGam_Ovary_TN.18_23.rep



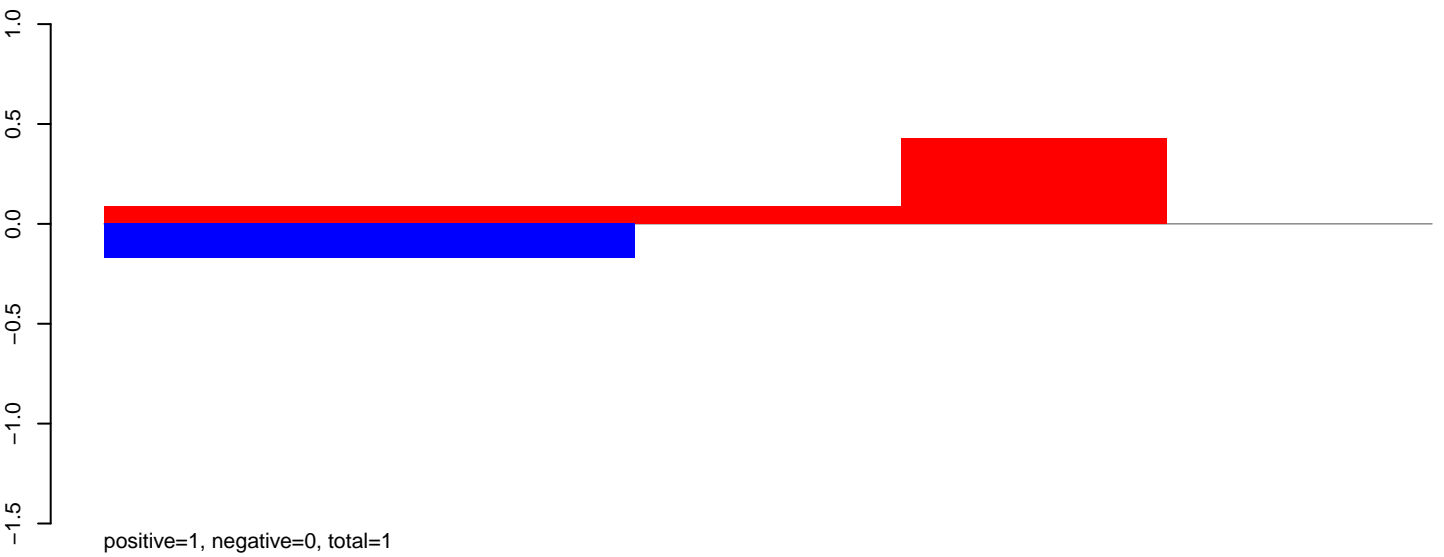
AnGam_Ovary_TN.24_35.rep



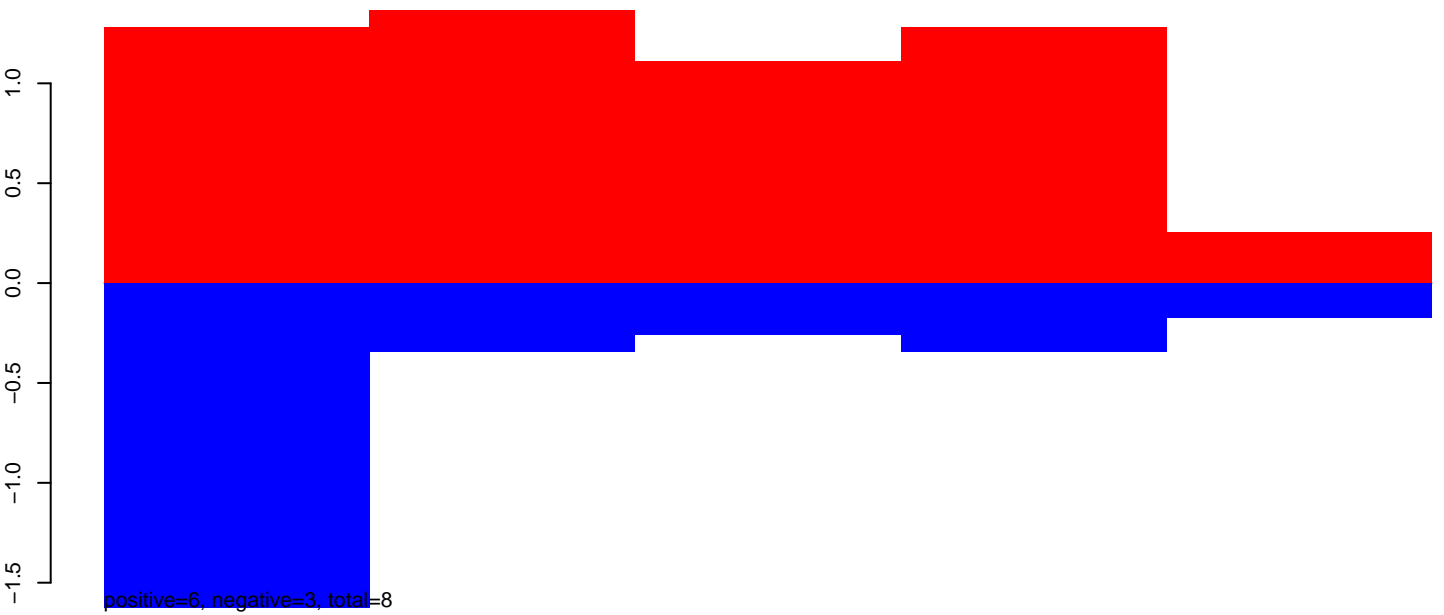
AnGam_Ovary_TN.rep



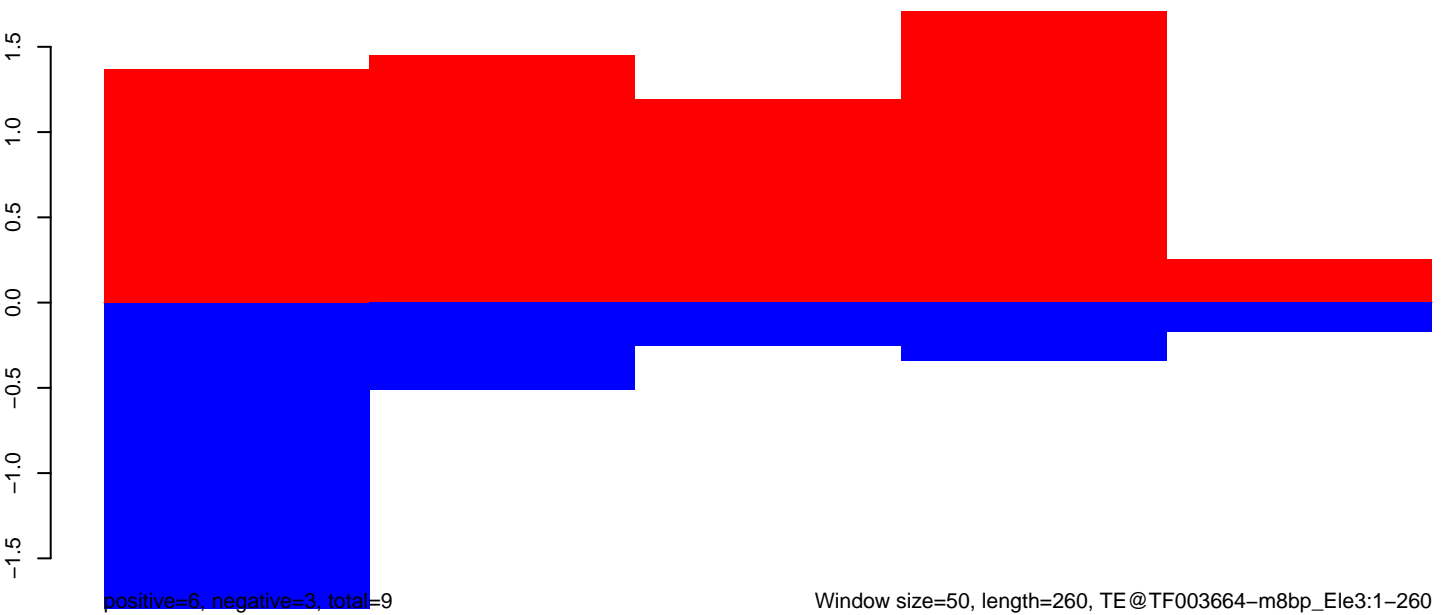
AnGam_Ovary_TN.18_23.rep



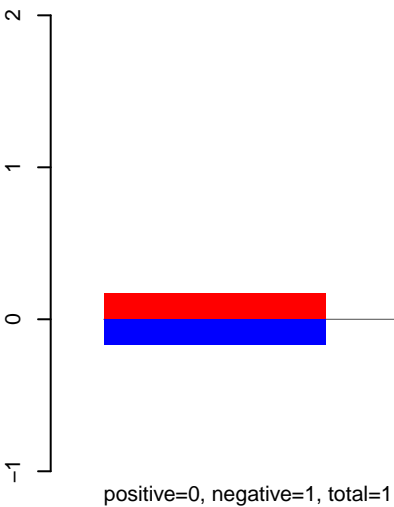
AnGam_Ovary_TN.24_35.rep



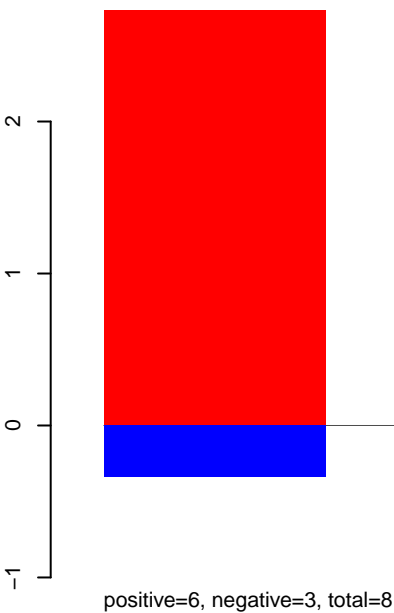
AnGam_Ovary_TN.rep



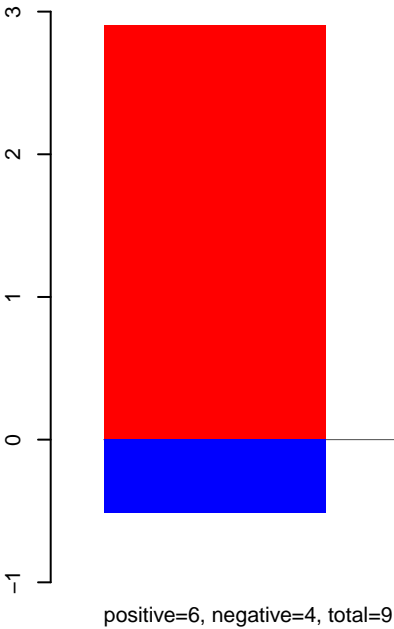
AnGam_Ovary_TN.18_23.rep



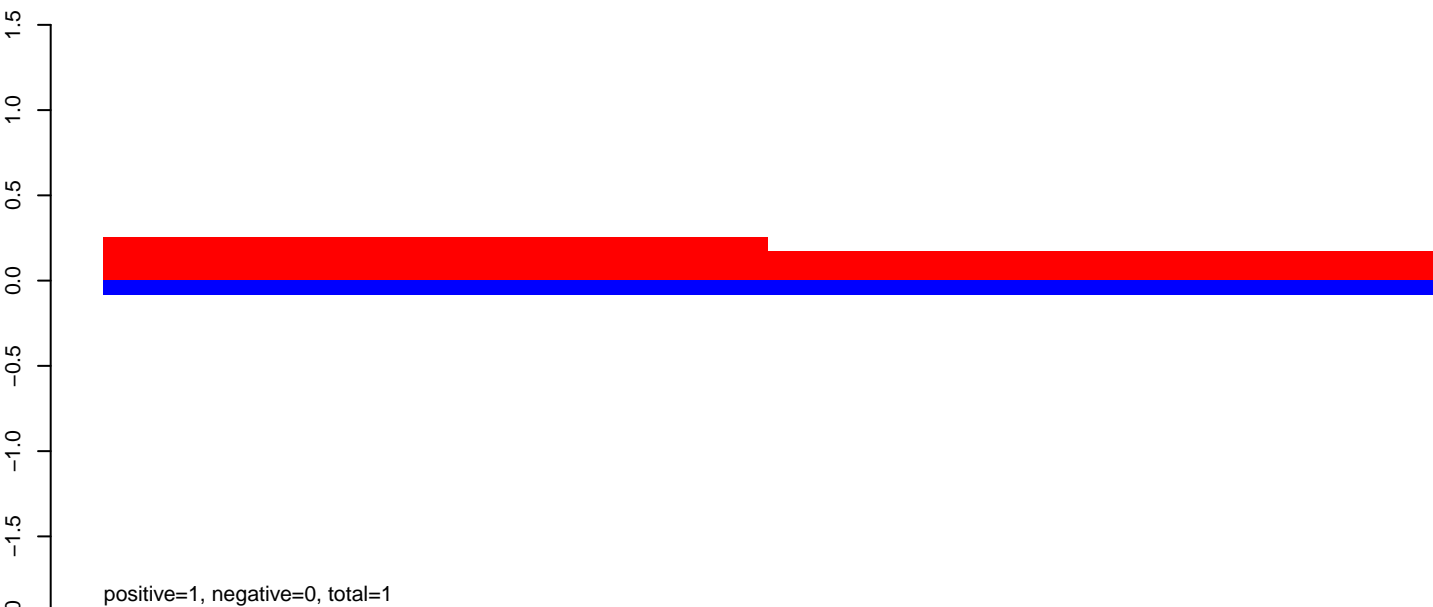
AnGam_Ovary_TN.24_35.rep



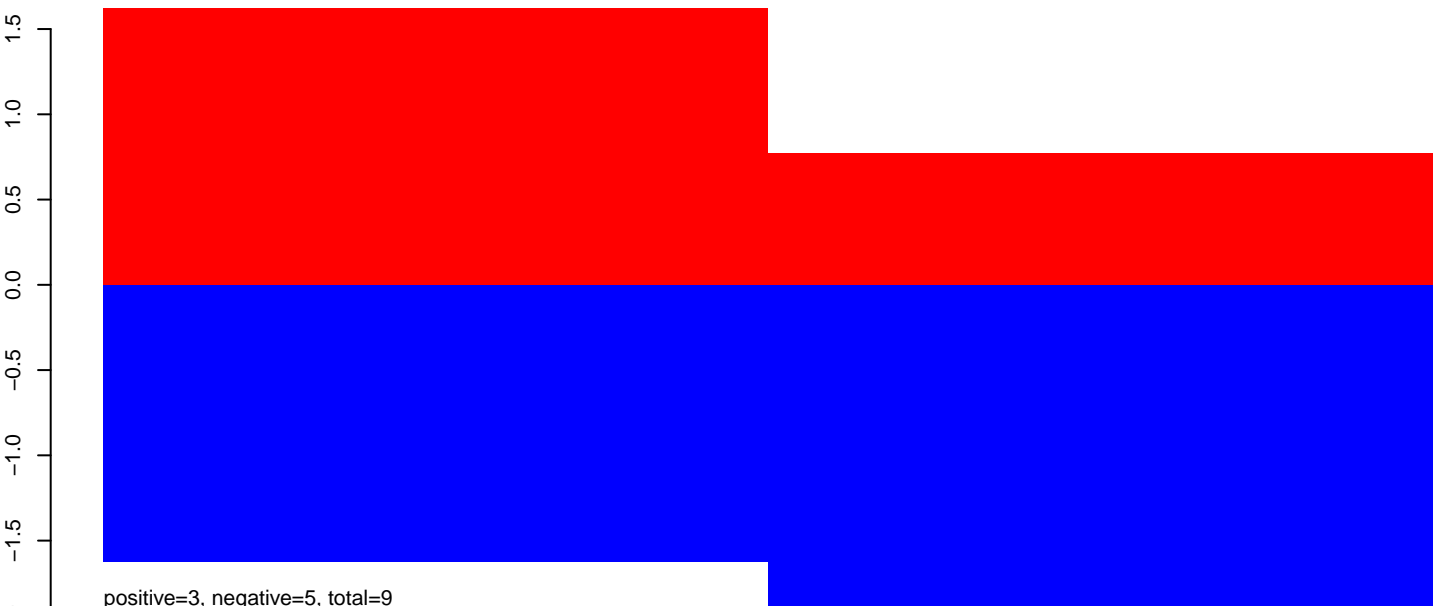
AnGam_Ovary_TN.rep



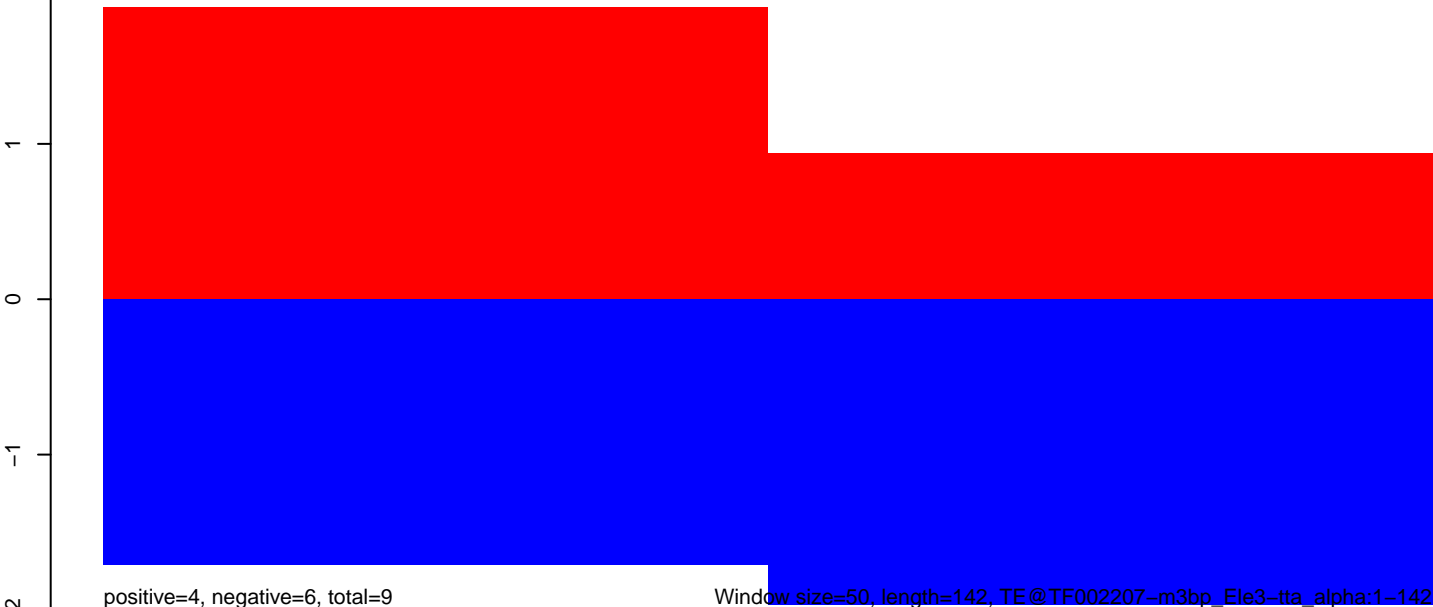
AnGam_Ovary_TN.18_23.rep



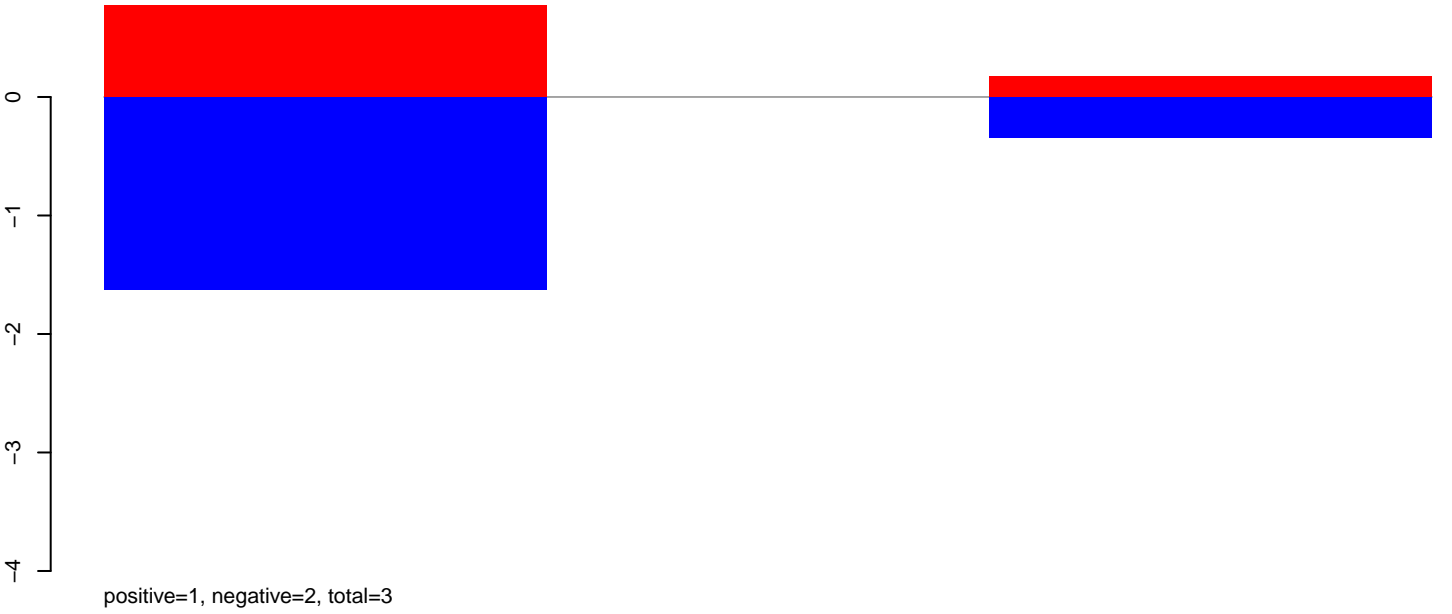
AnGam_Ovary_TN.24_35.rep



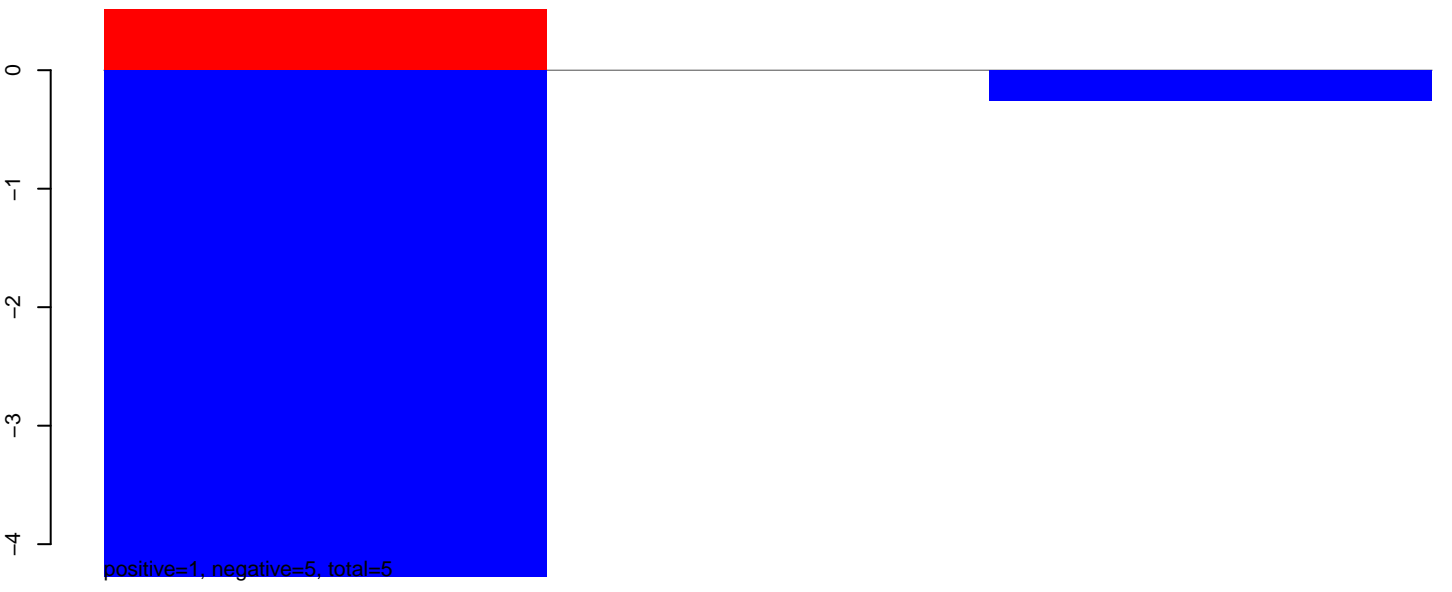
AnGam_Ovary_TN.rep



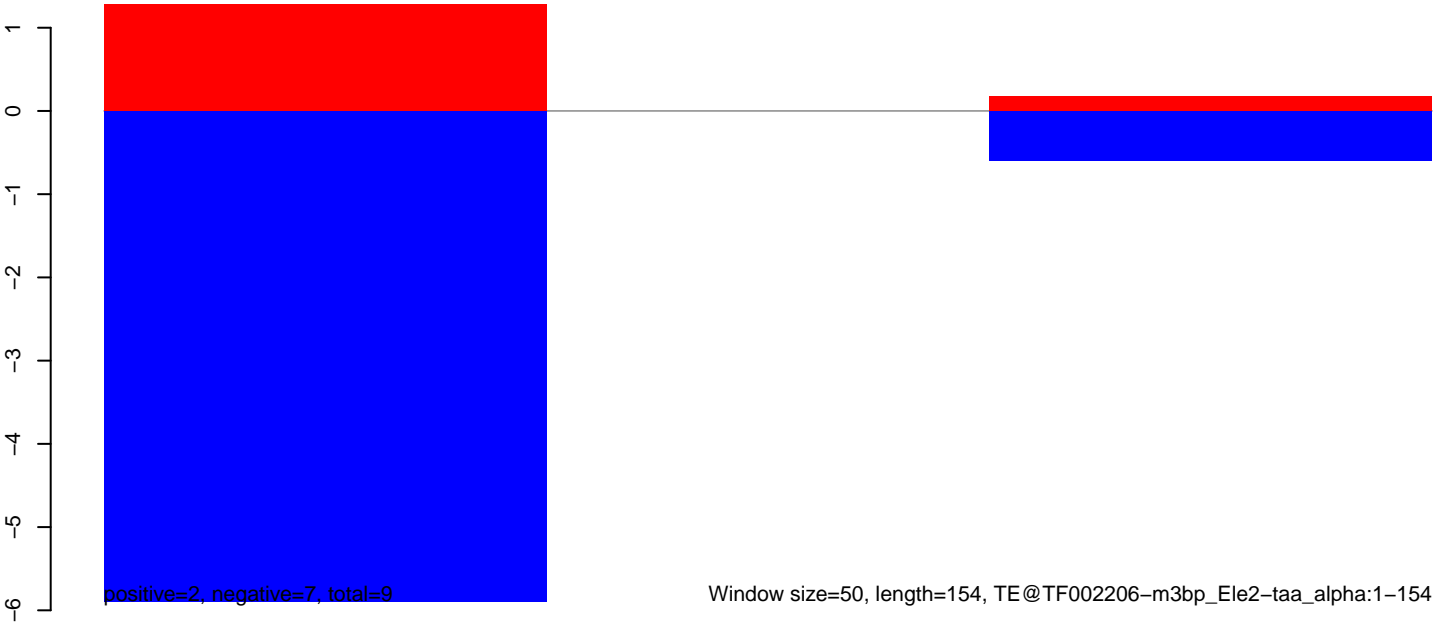
AnGam_Ovary_TN.18_23.rep



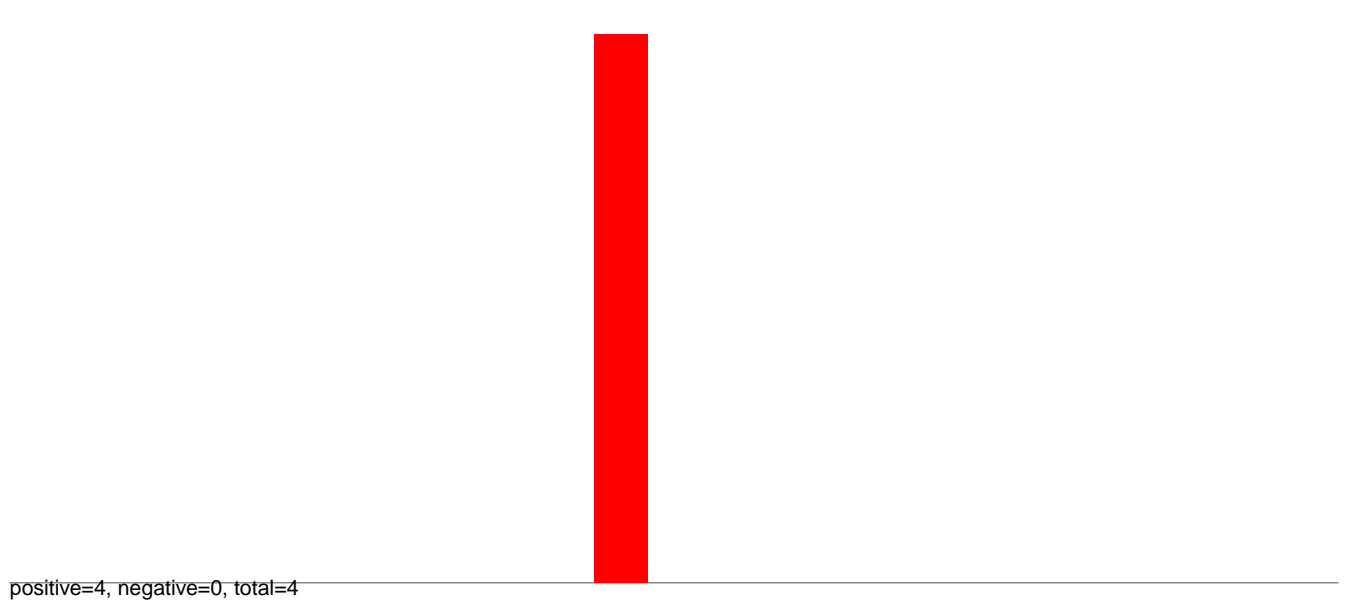
AnGam_Ovary_TN.24_35.rep



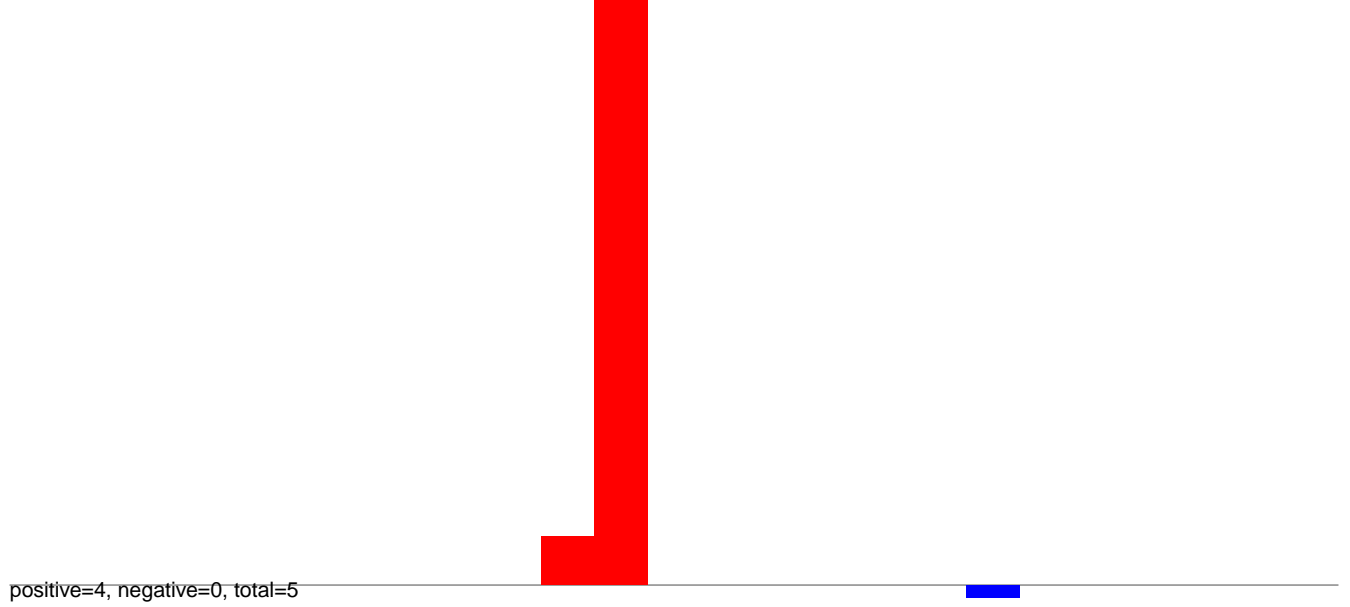
AnGam_Ovary_TN.rep



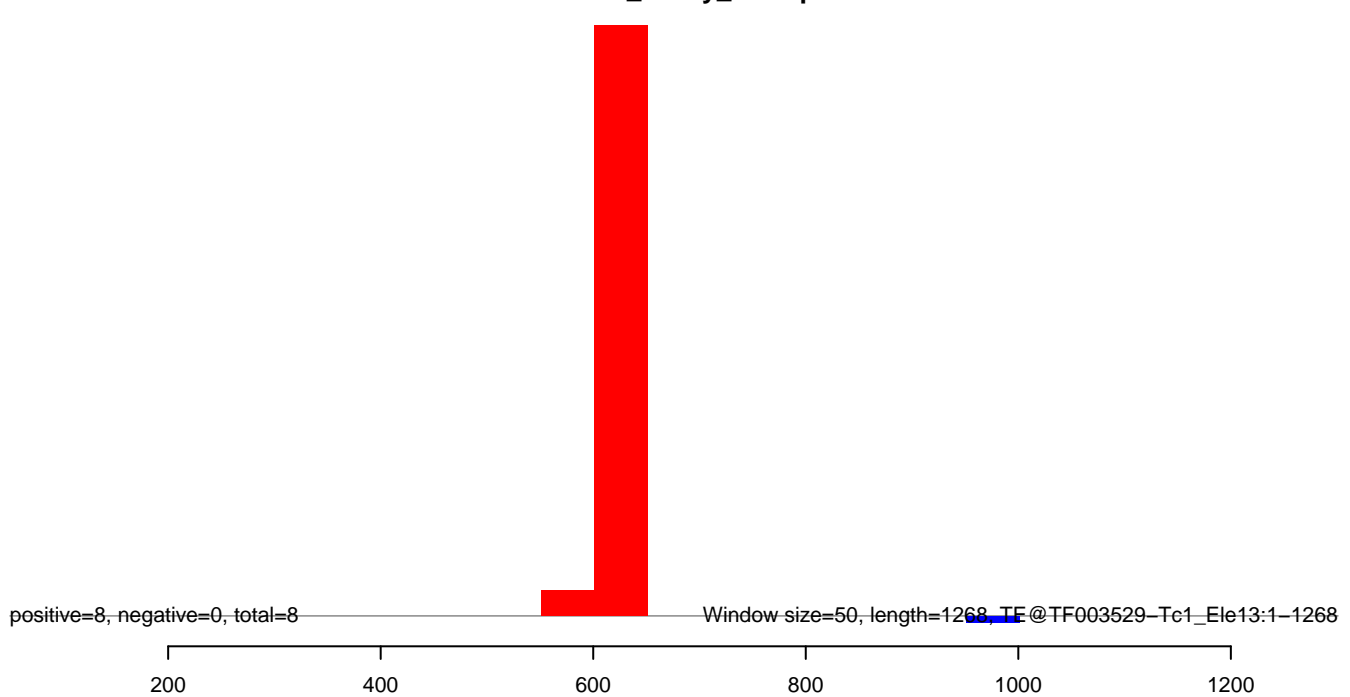
AnGam_Ovary_TN.18_23.rep



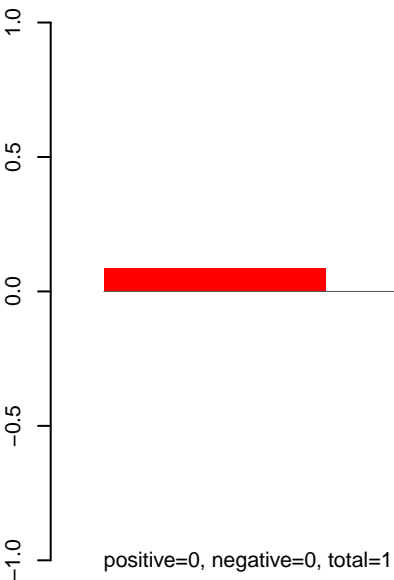
AnGam_Ovary_TN.24_35.rep



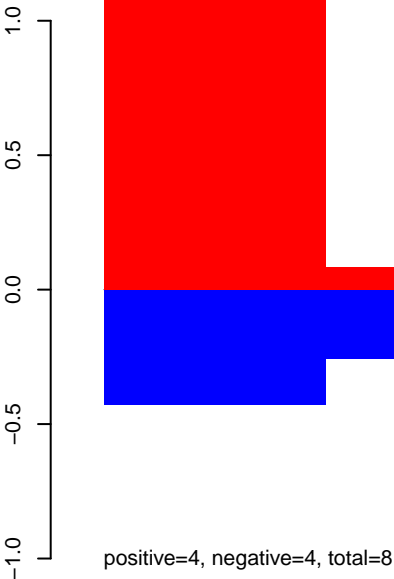
AnGam_Ovary_TN.rep



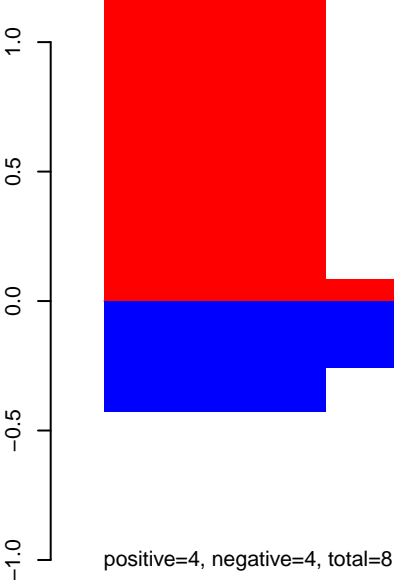
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



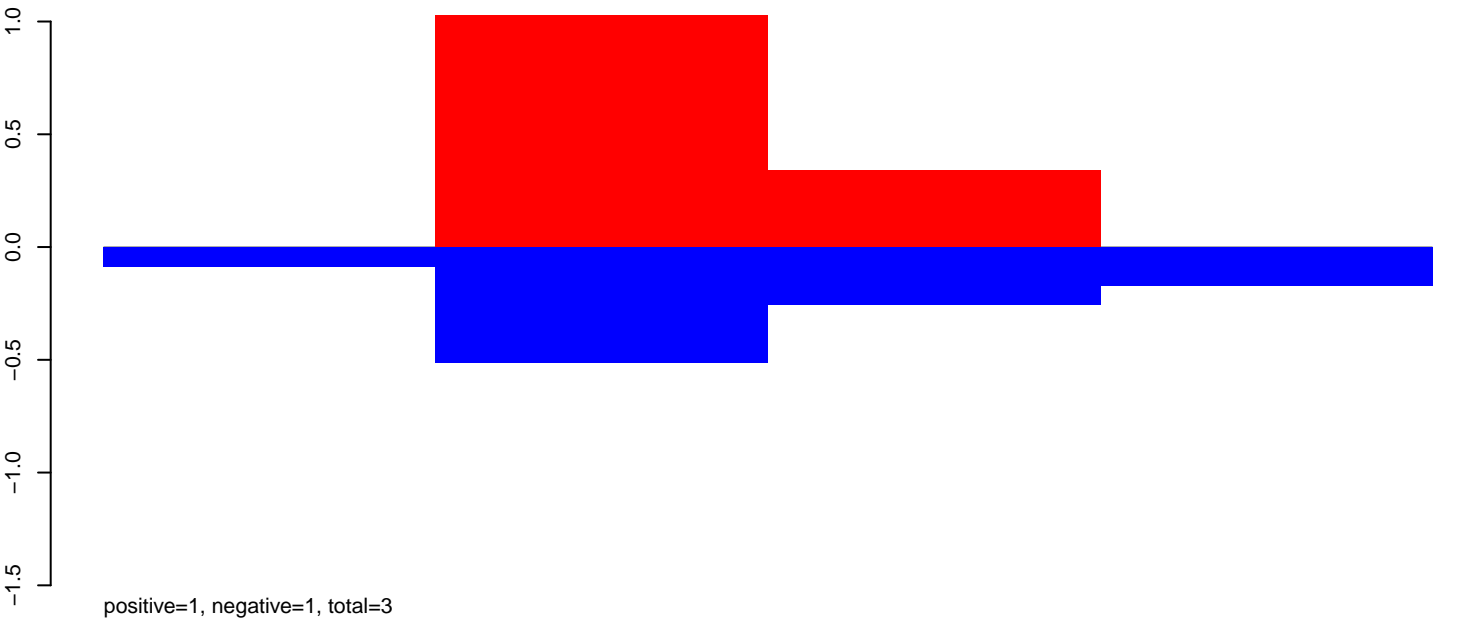
AnGam_Ovary_TN.rep



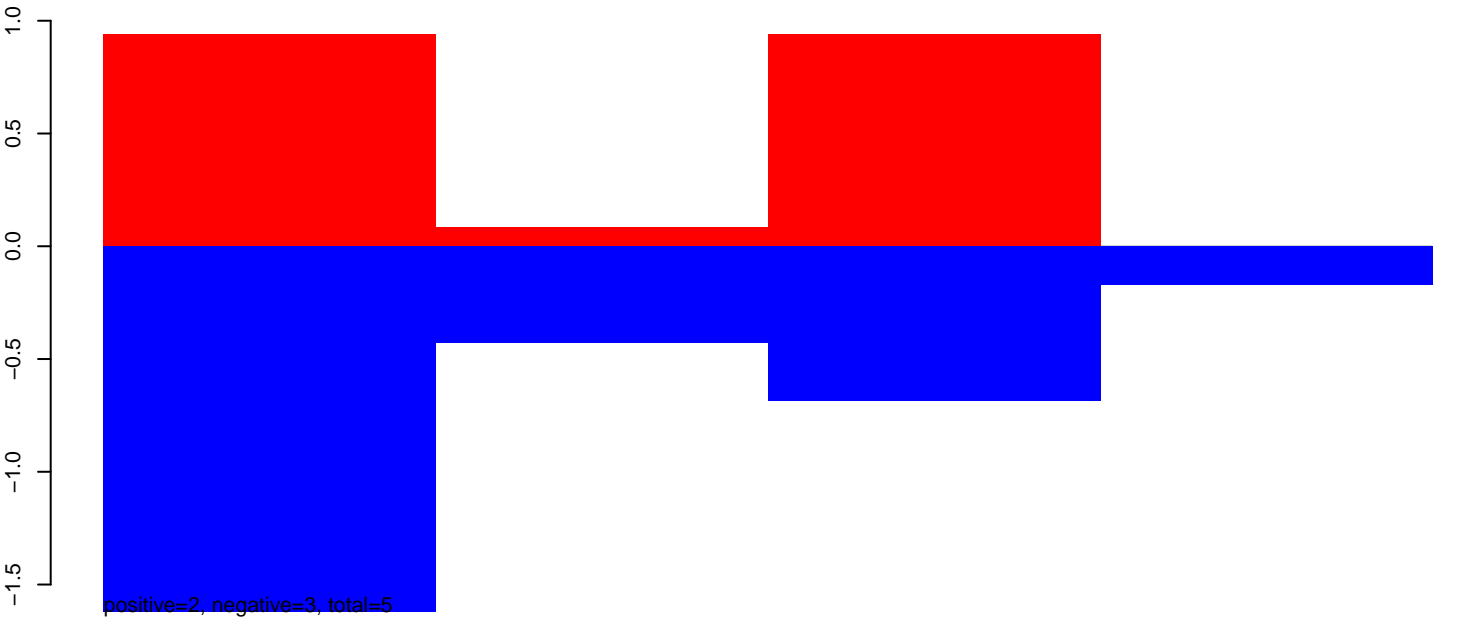
Window size=50, length=315, TE@HATN6_AG:1-315

50 100 150 200 250 300 350

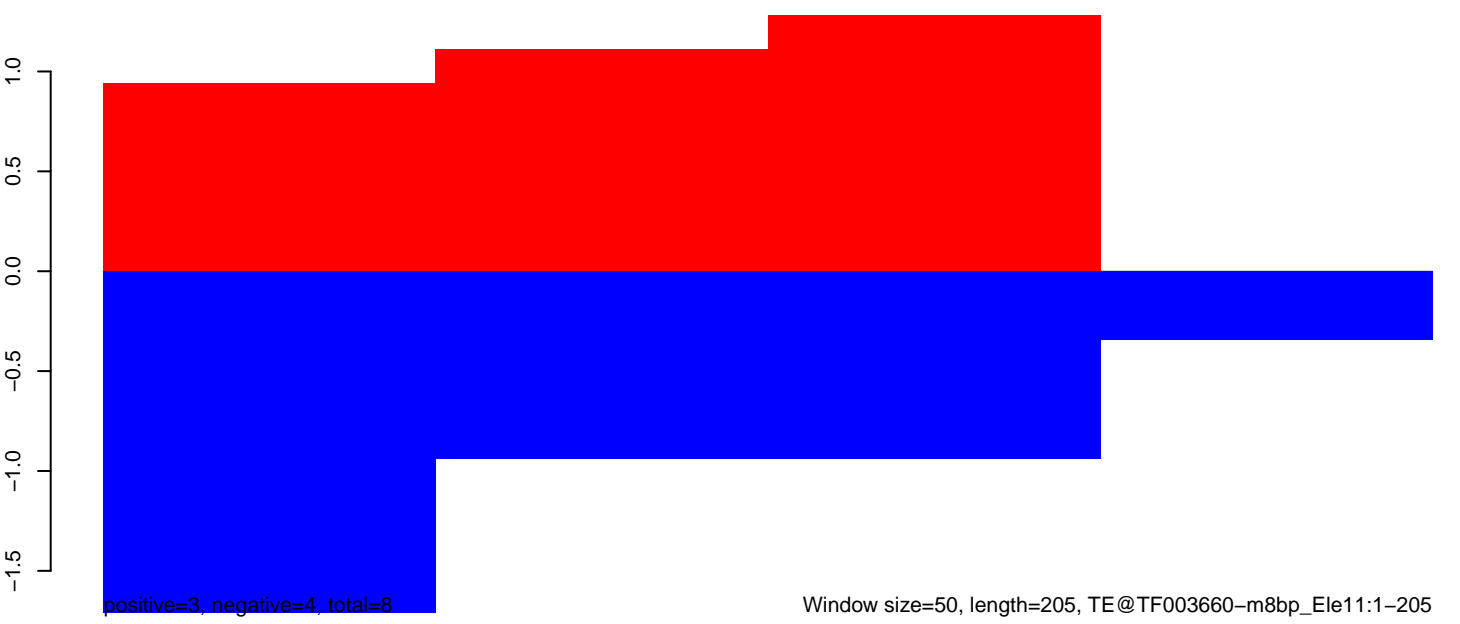
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep

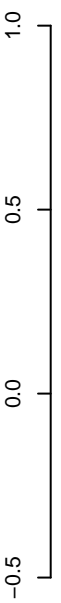


AnGam_Ovary_TN.rep



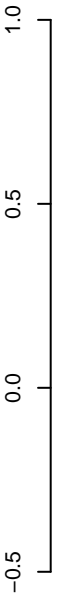
Window size=50, length=205, TE@TF003660-m8bp_Ele11:1-205

AnGam_Ovary_TN.18_23.rep



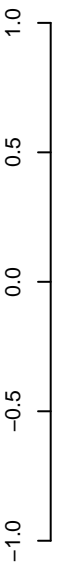
positive=0, negative=1, total=1

AnGam_Ovary_TN.24_35.rep



positive=4, negative=2, total=6

AnGam_Ovary_TN.rep



positive=4, negative=3, total=8

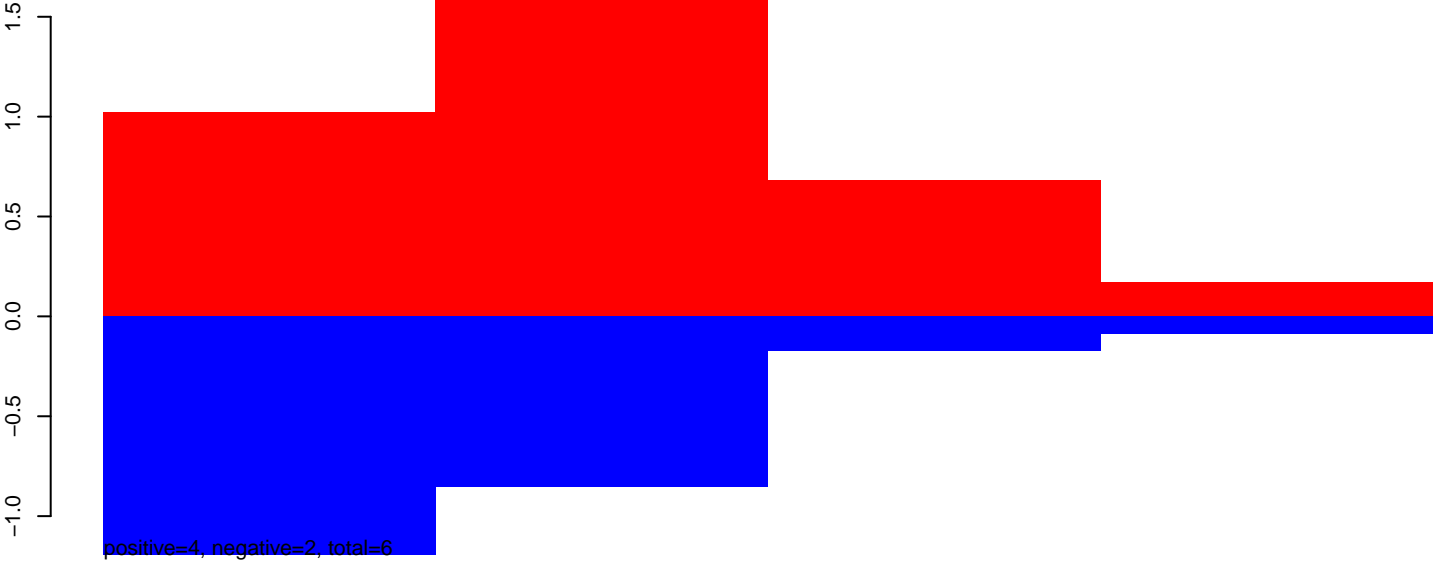
Window size=50, length=258, TE@TF003626-m3bp_Ele1:1-258



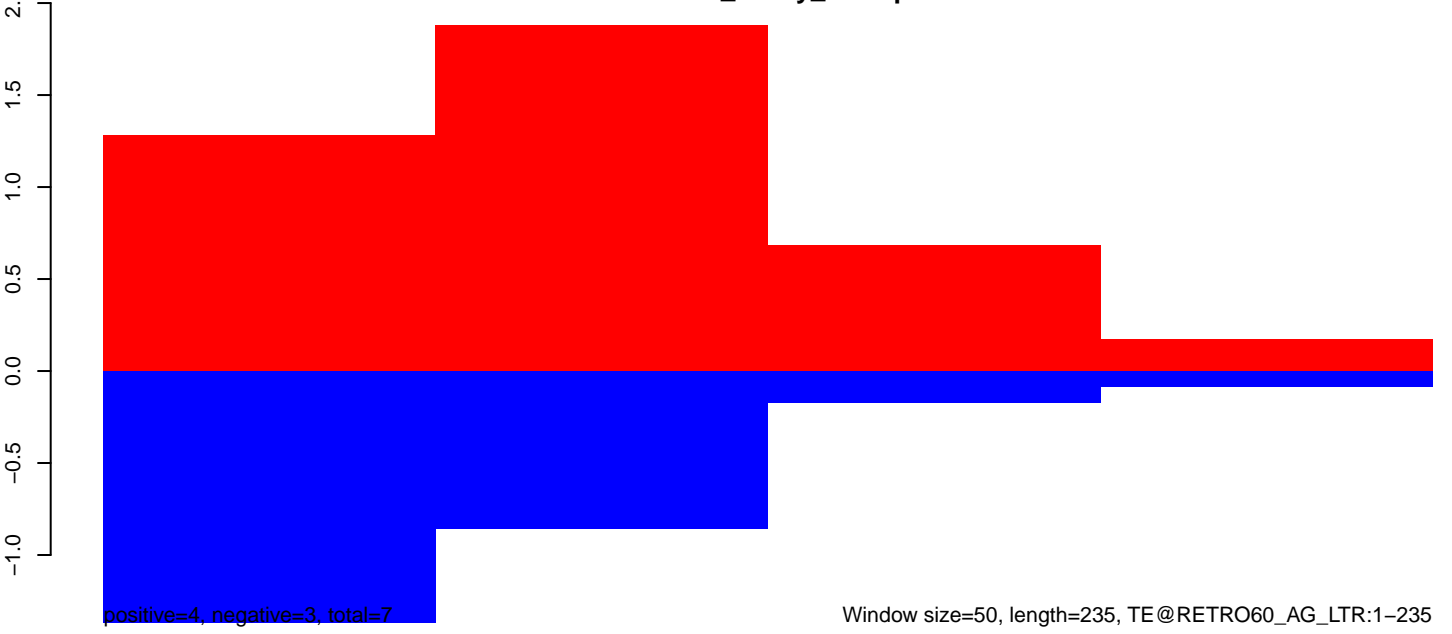
AnGam_Ovary_TN.18_23.rep



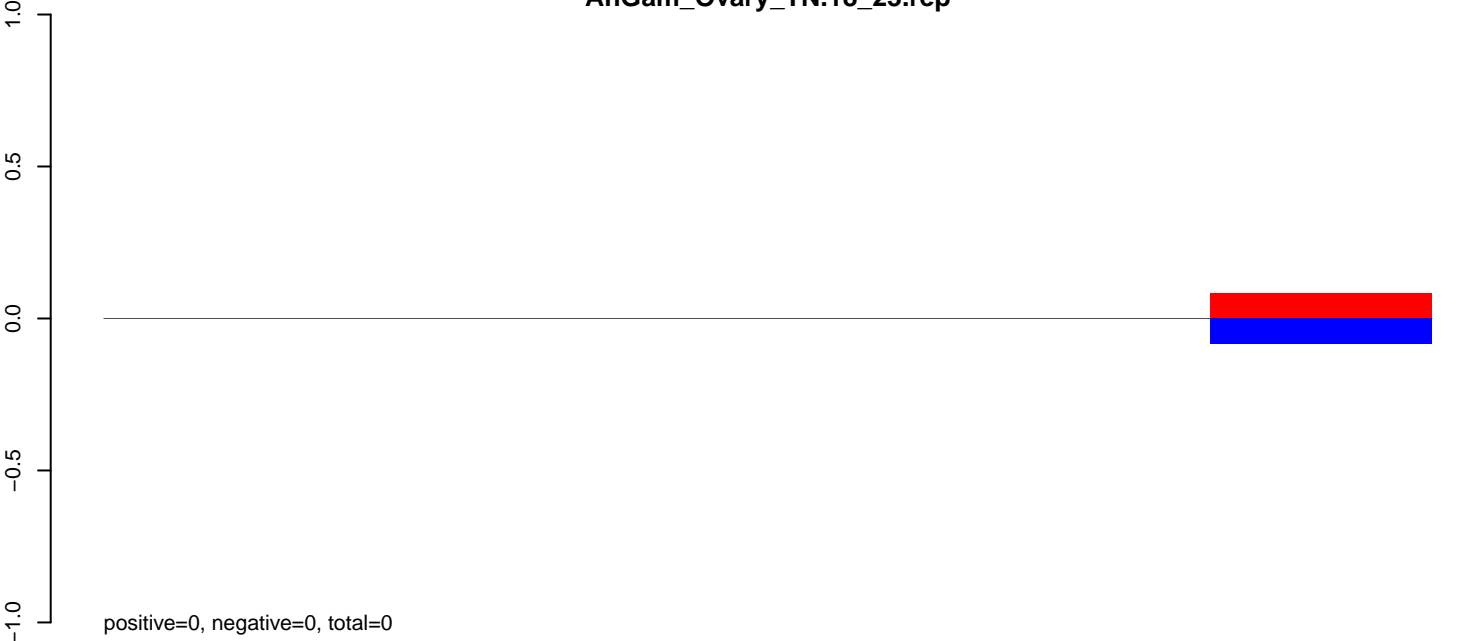
AnGam_Ovary_TN.24_35.rep



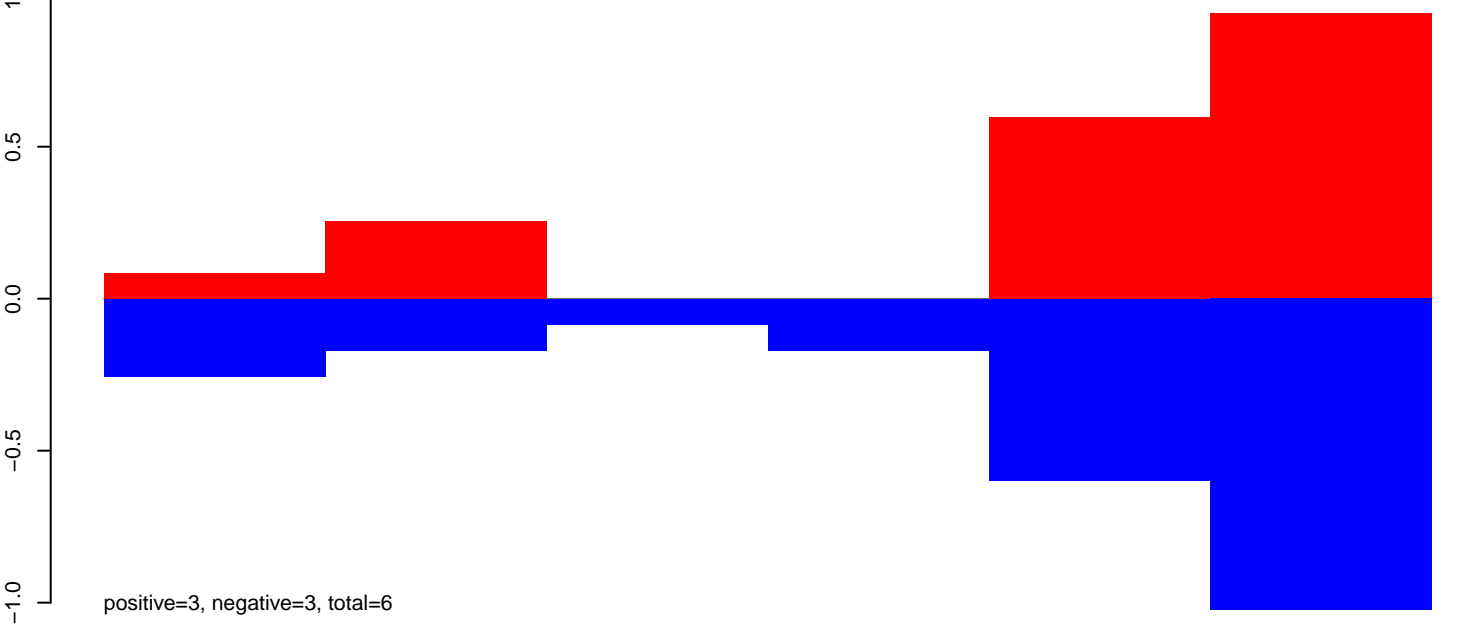
AnGam_Ovary_TN.rep



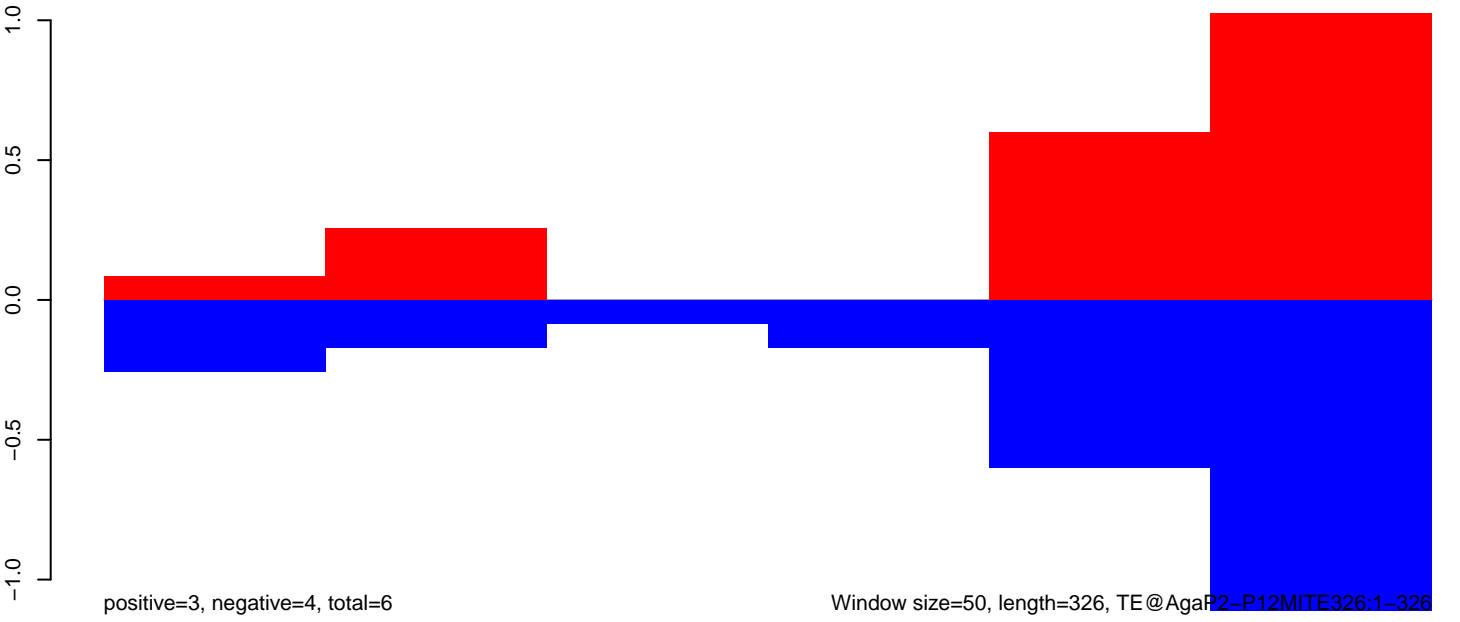
AnGam_Ovary_TN.18_23.rep



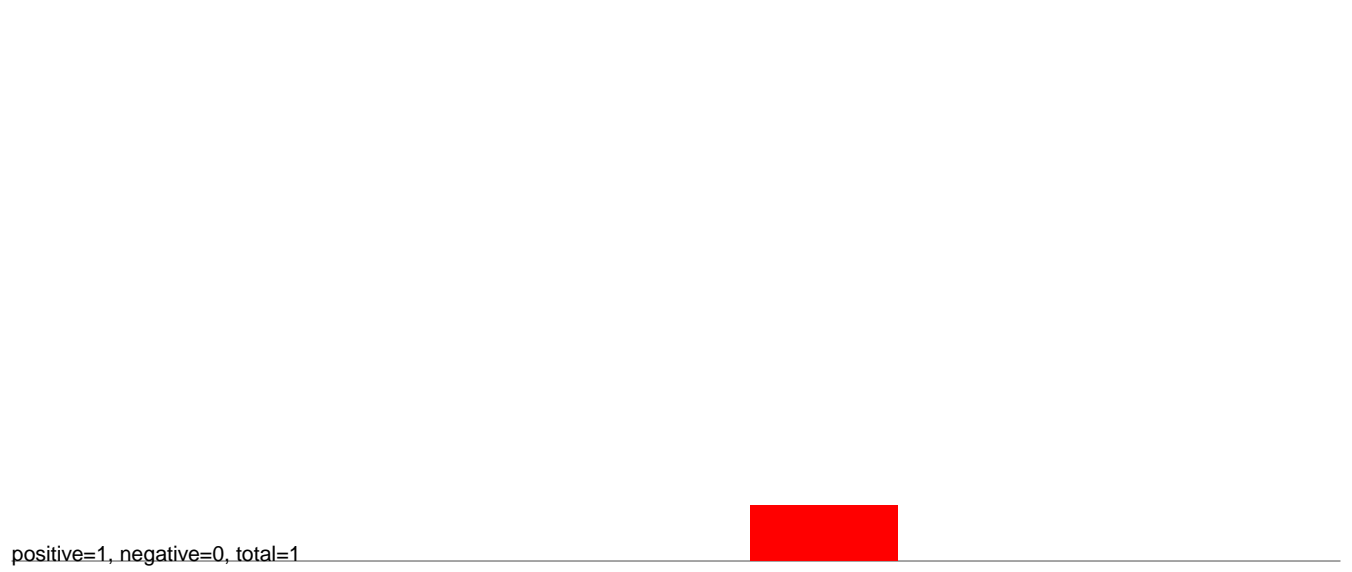
AnGam_Ovary_TN.24_35.rep



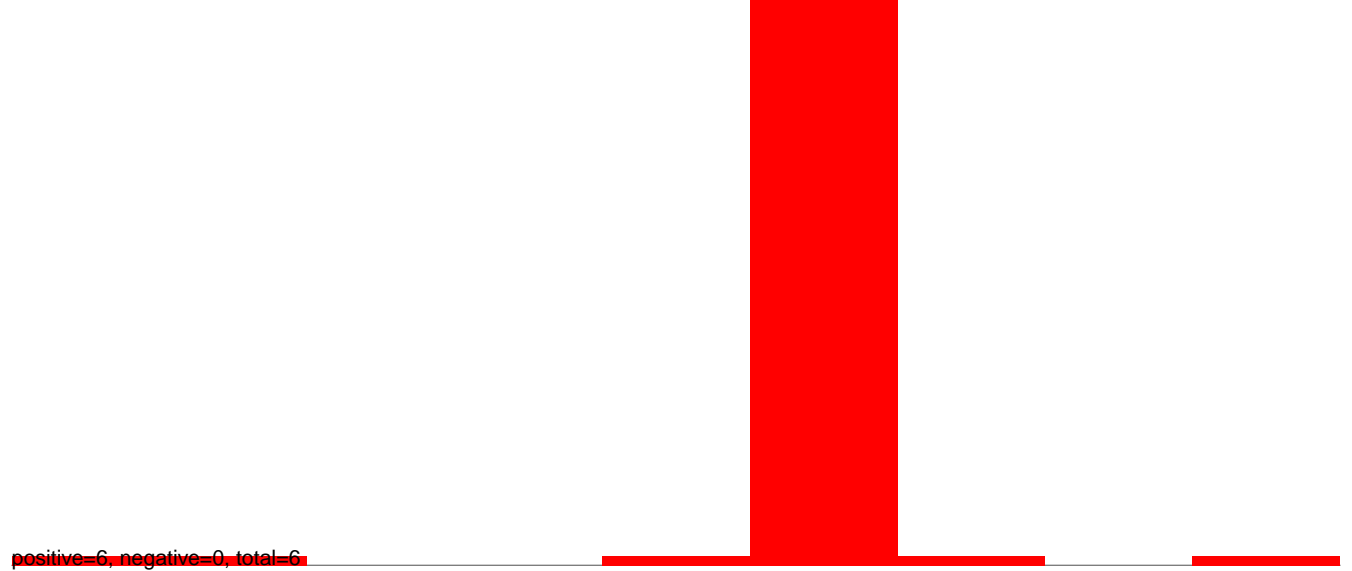
AnGam_Ovary_TN.rep



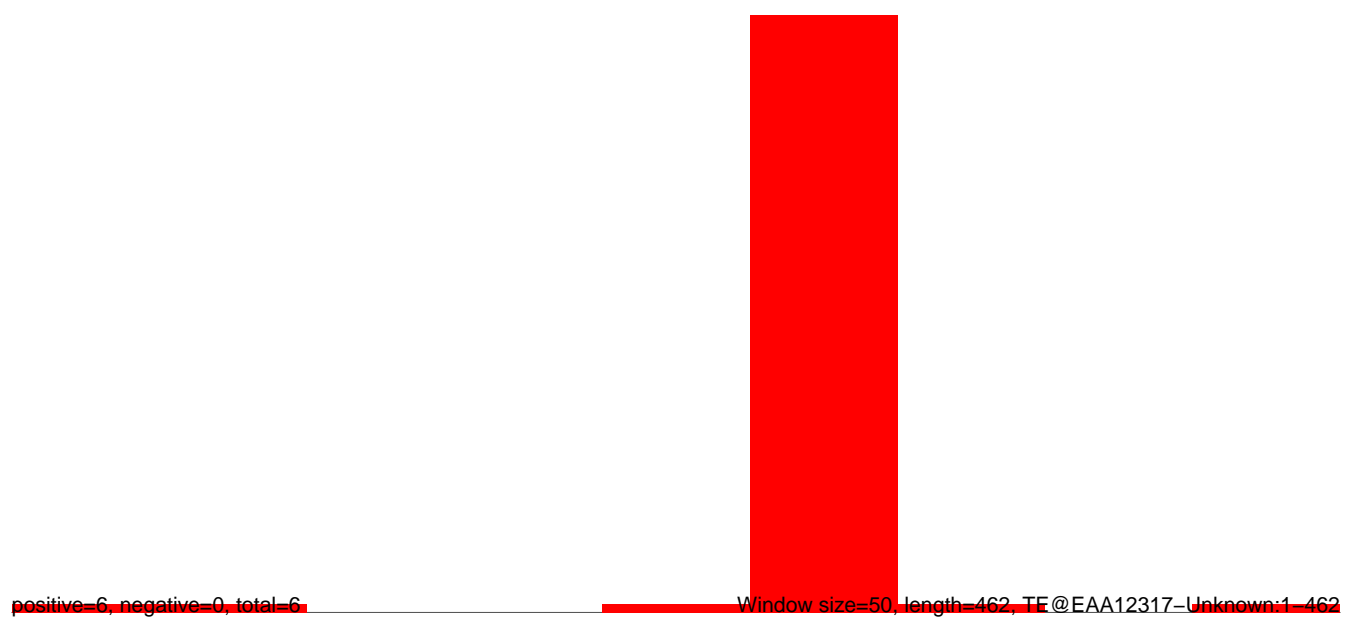
AnGam_Ovary_TN.18_23.rep



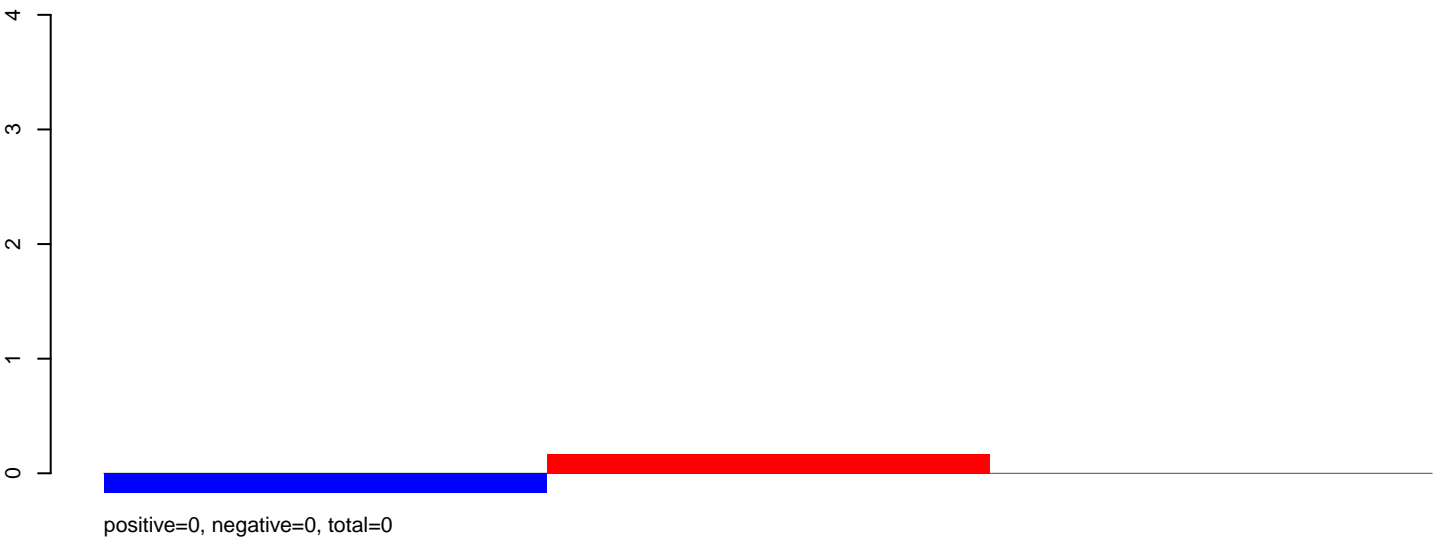
AnGam_Ovary_TN.24_35.rep



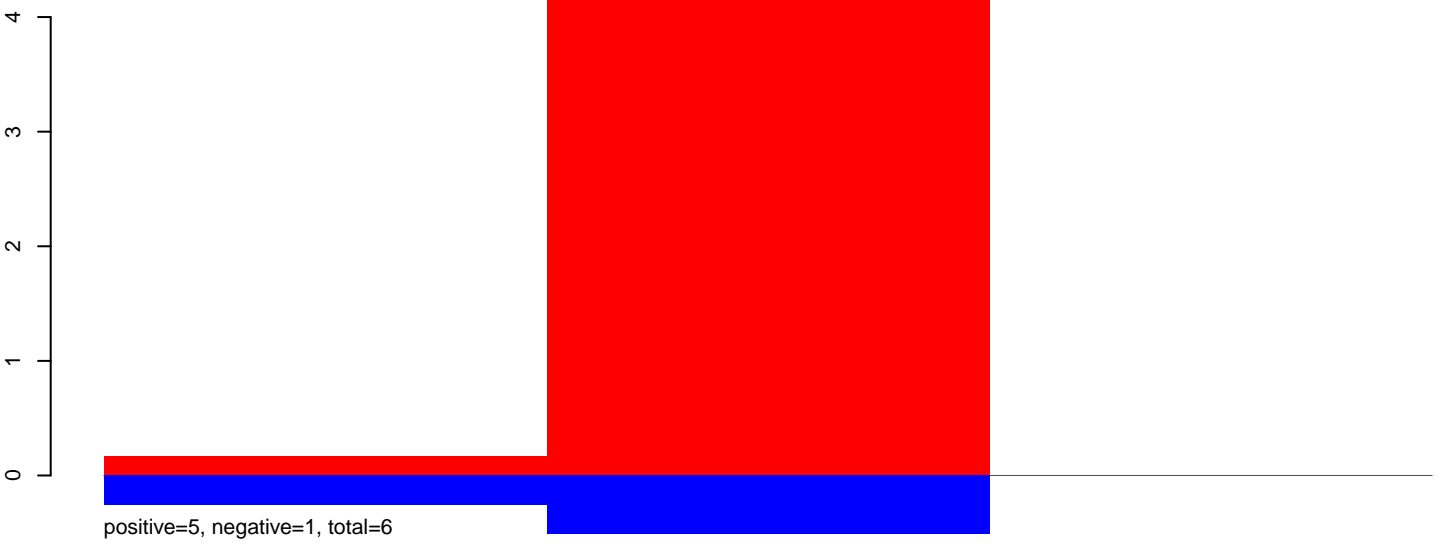
AnGam_Ovary_TN.rep



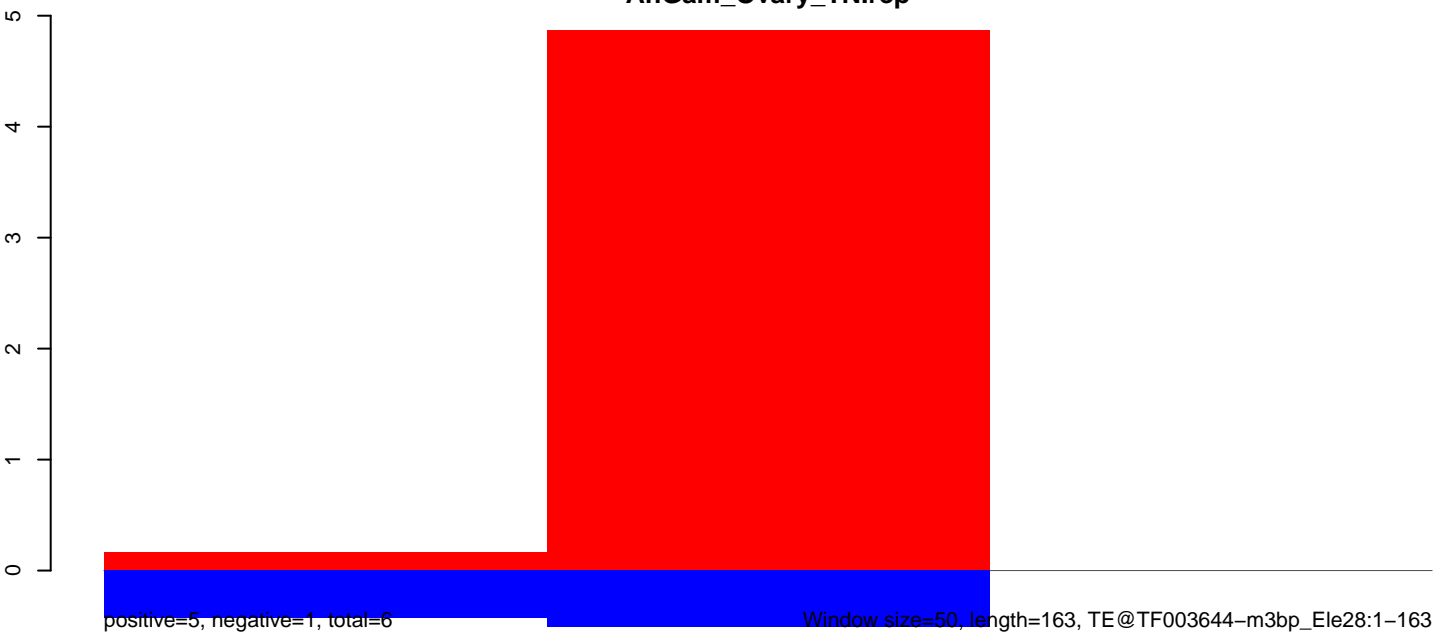
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



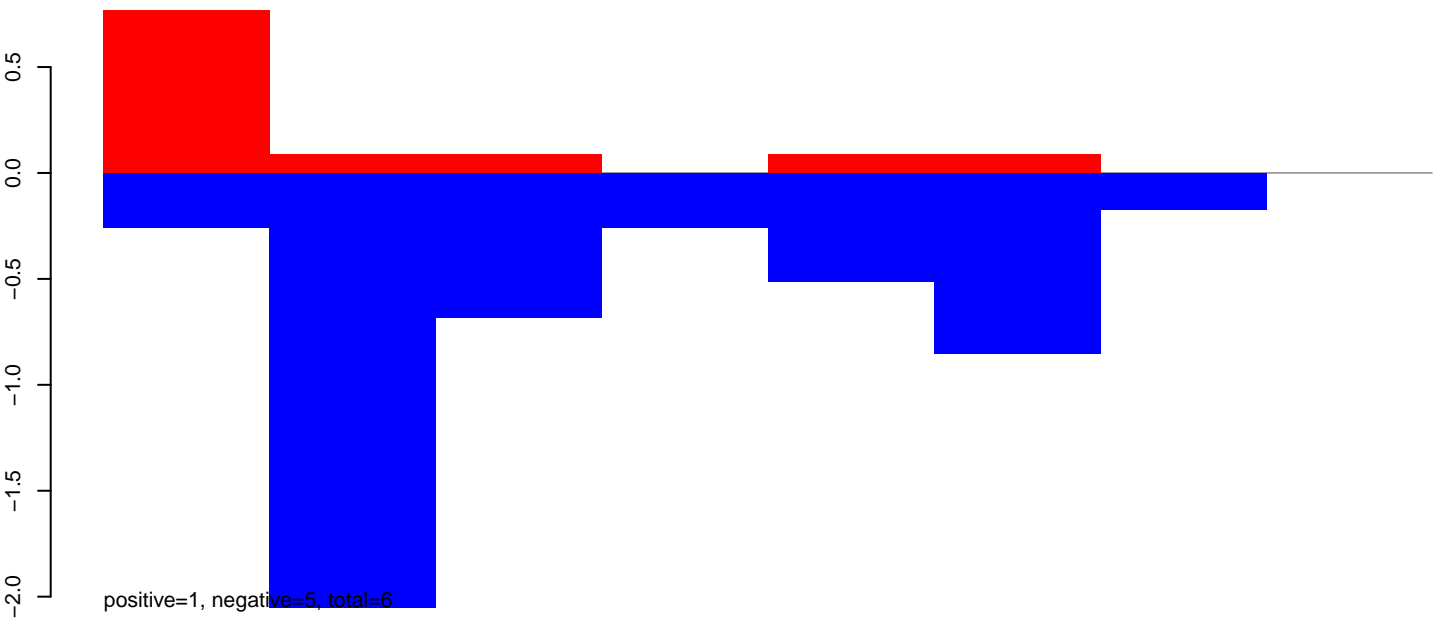
AnGam_Ovary_TN.rep



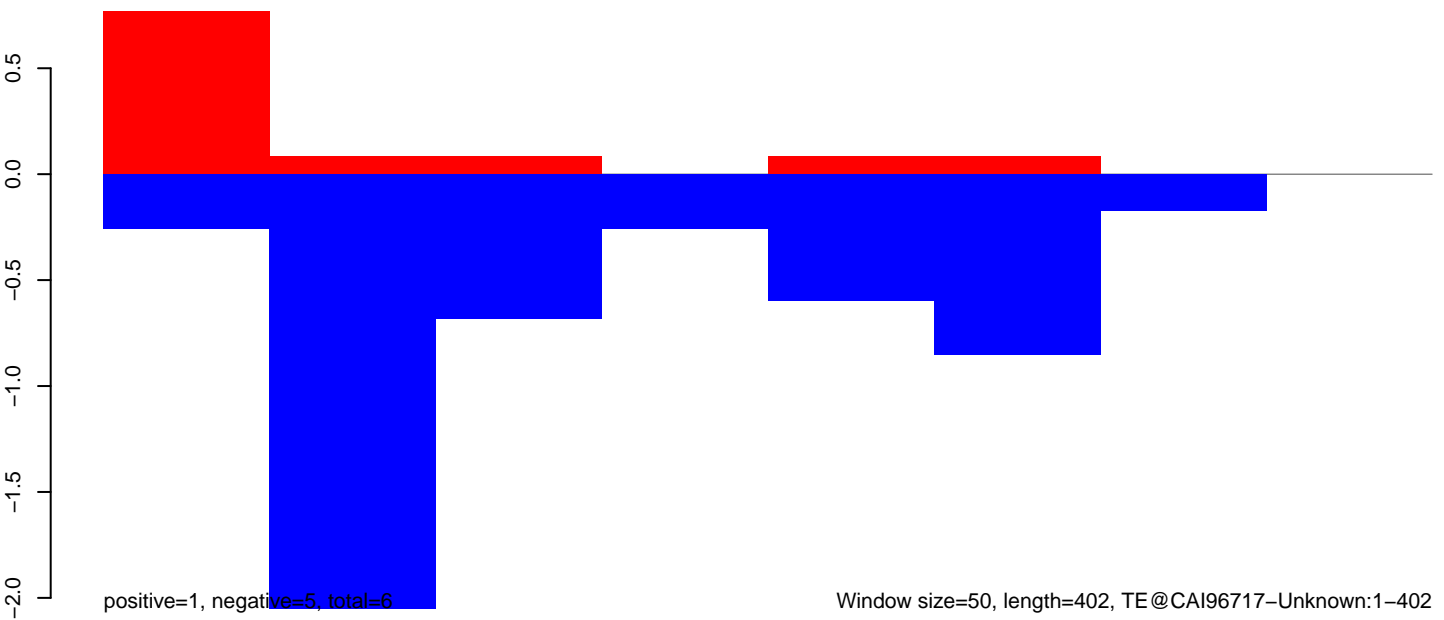
AnGam_Ovary_TN.18_23.rep



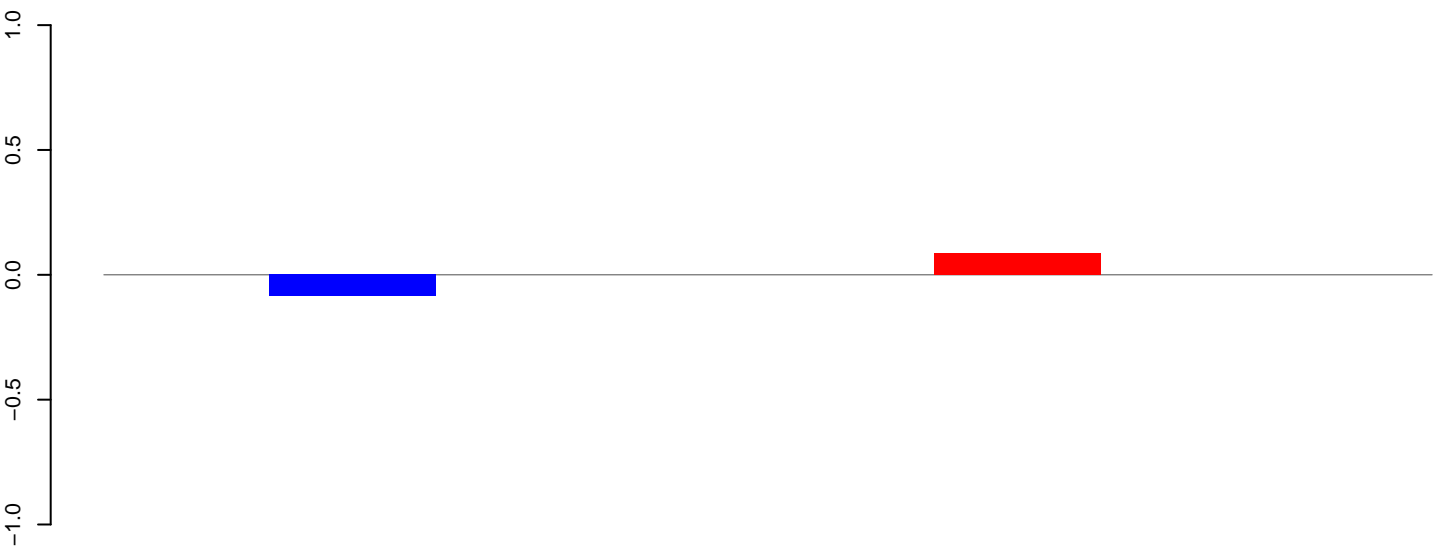
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

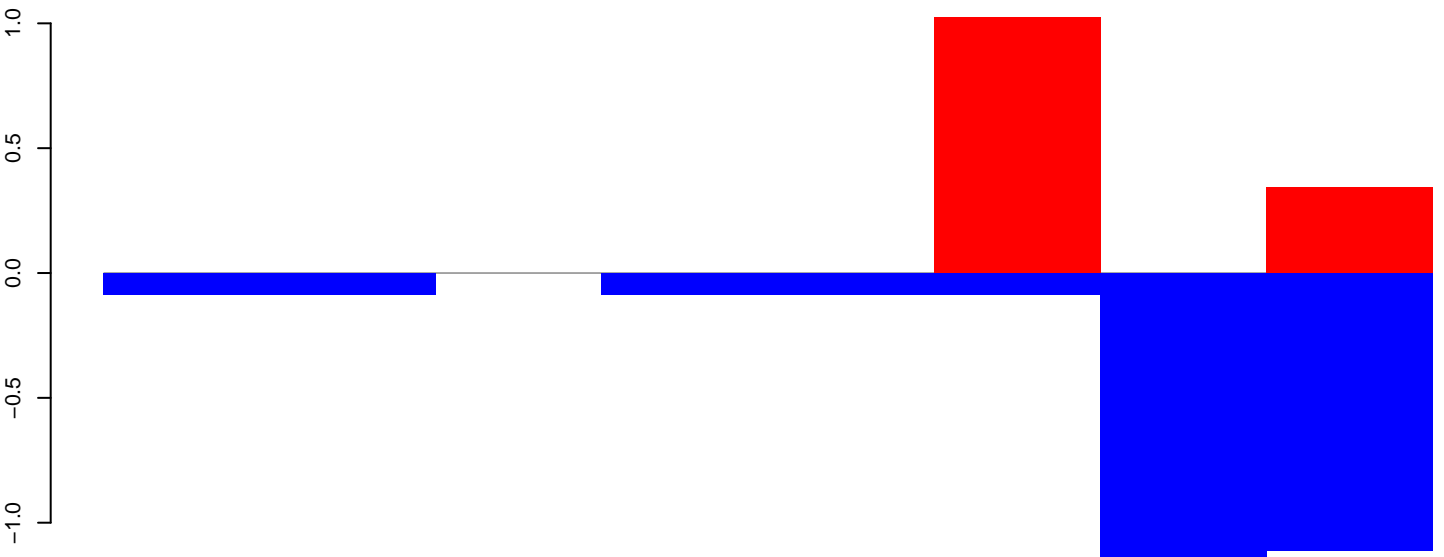


AnGam_Ovary_TN.18_23.rep



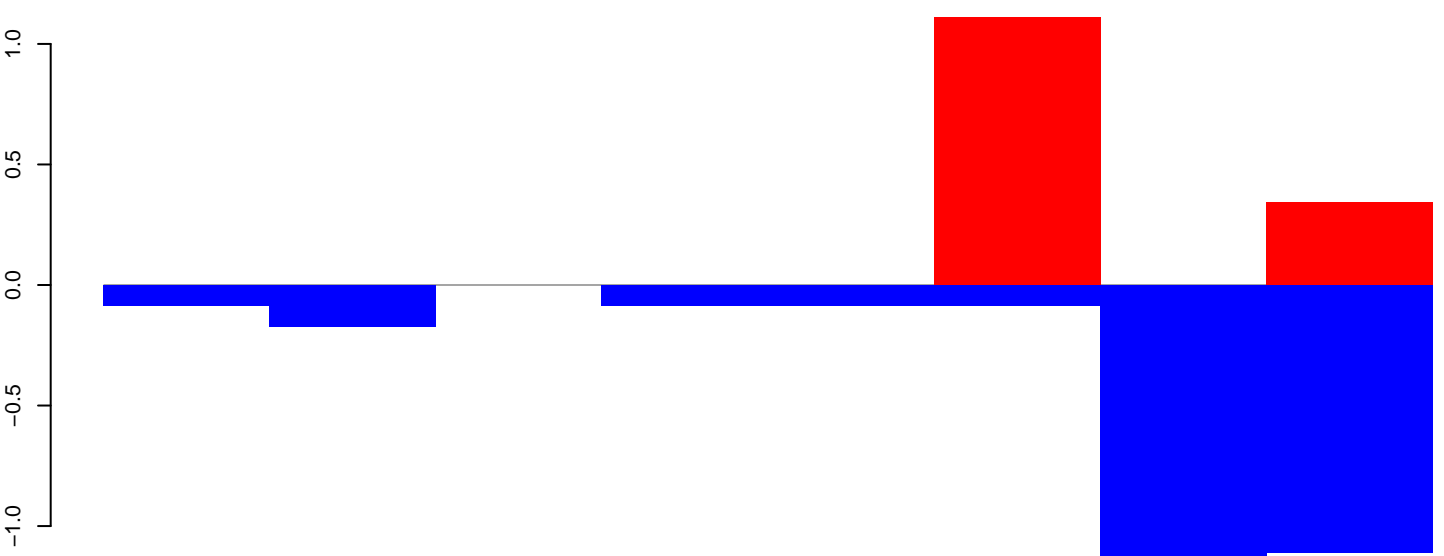
positive=0, negative=0, total=0

AnGam_Ovary_TN.24_35.rep



positive=2, negative=4, total=6

AnGam_Ovary_TN.rep



positive=2, negative=4, total=6

Window size=50, length=447, TE@EAL40760-Unknown:1-447

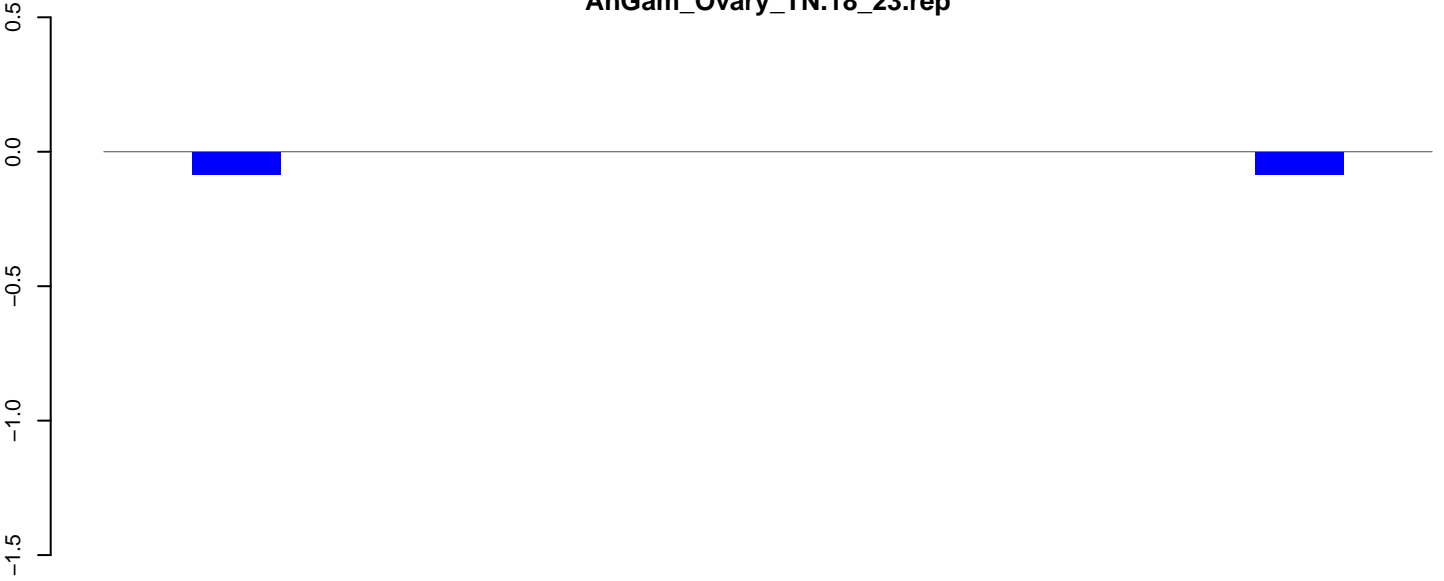
100

200

300

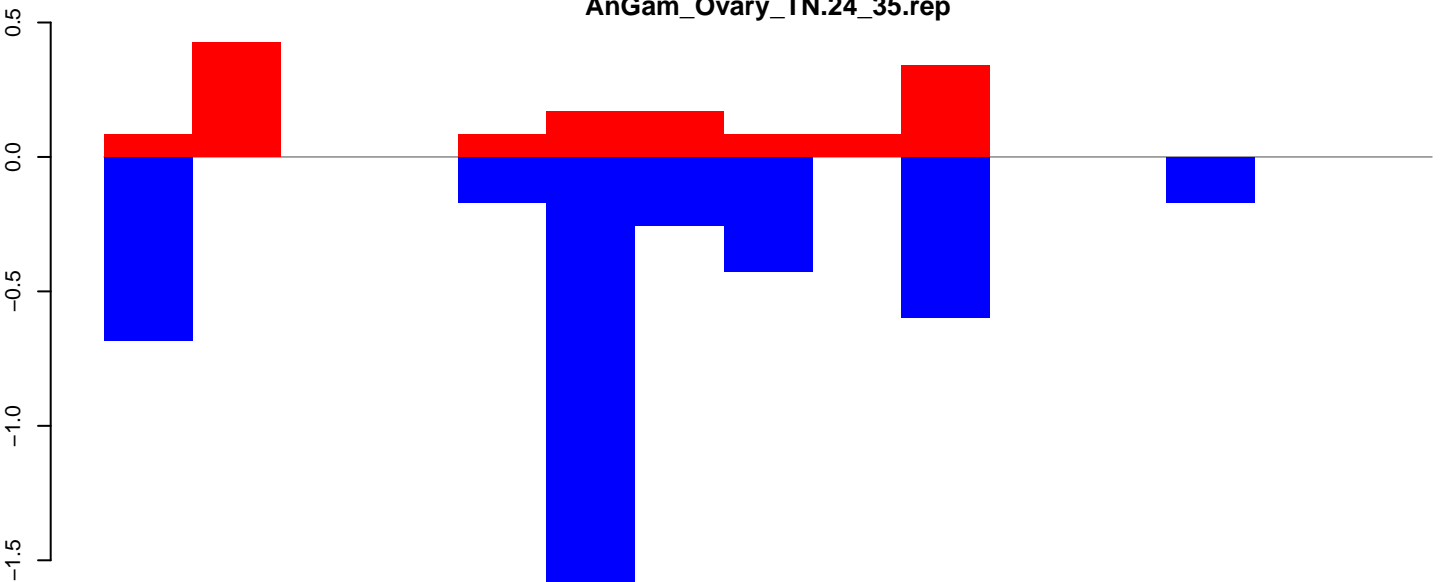
400

AnGam_Ovary_TN.18_23.rep



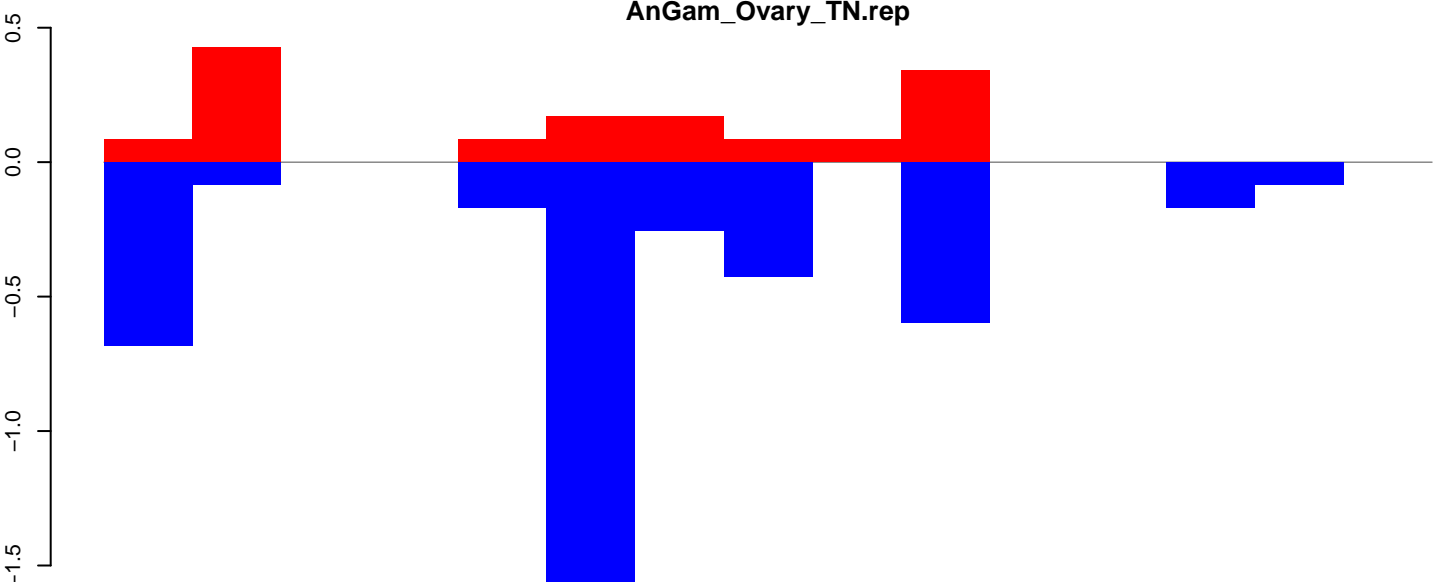
positive=0, negative=0, total=0

AnGam_Ovary_TN.24_35.rep



positive=1, negative=4, total=6

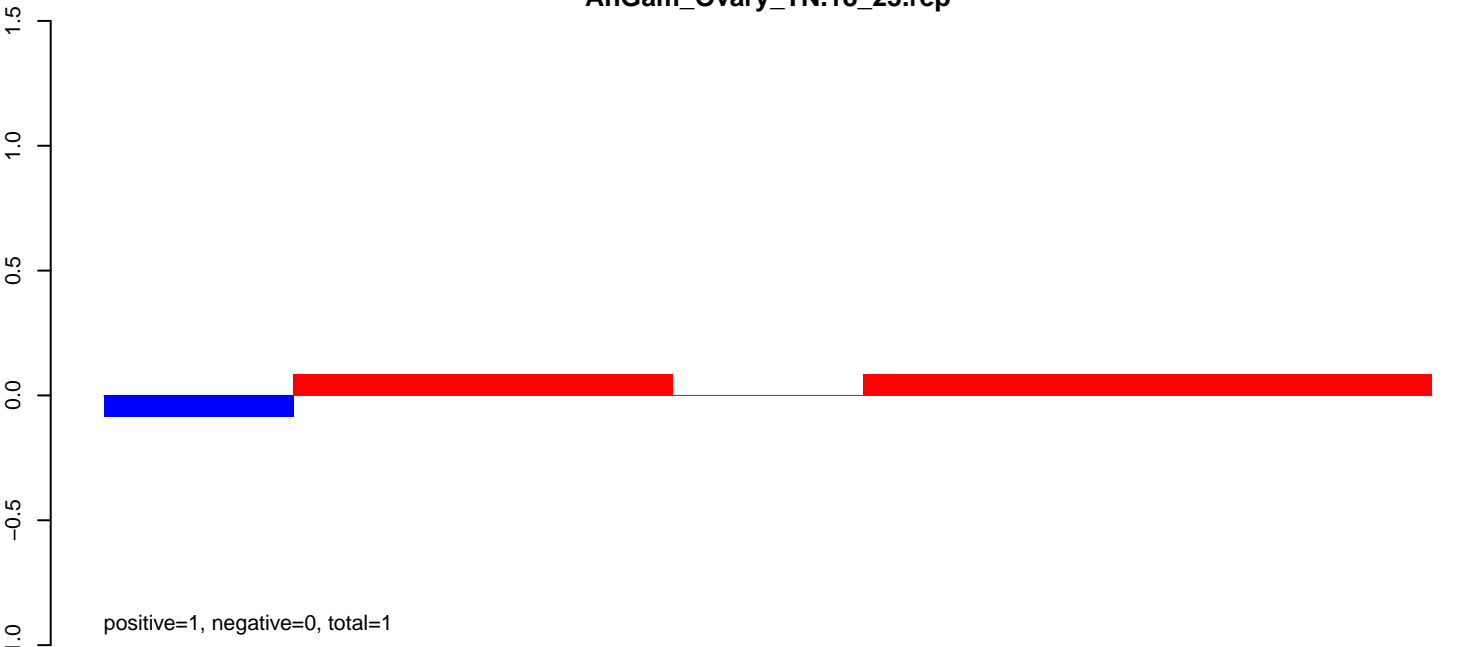
AnGam_Ovary_TN.rep



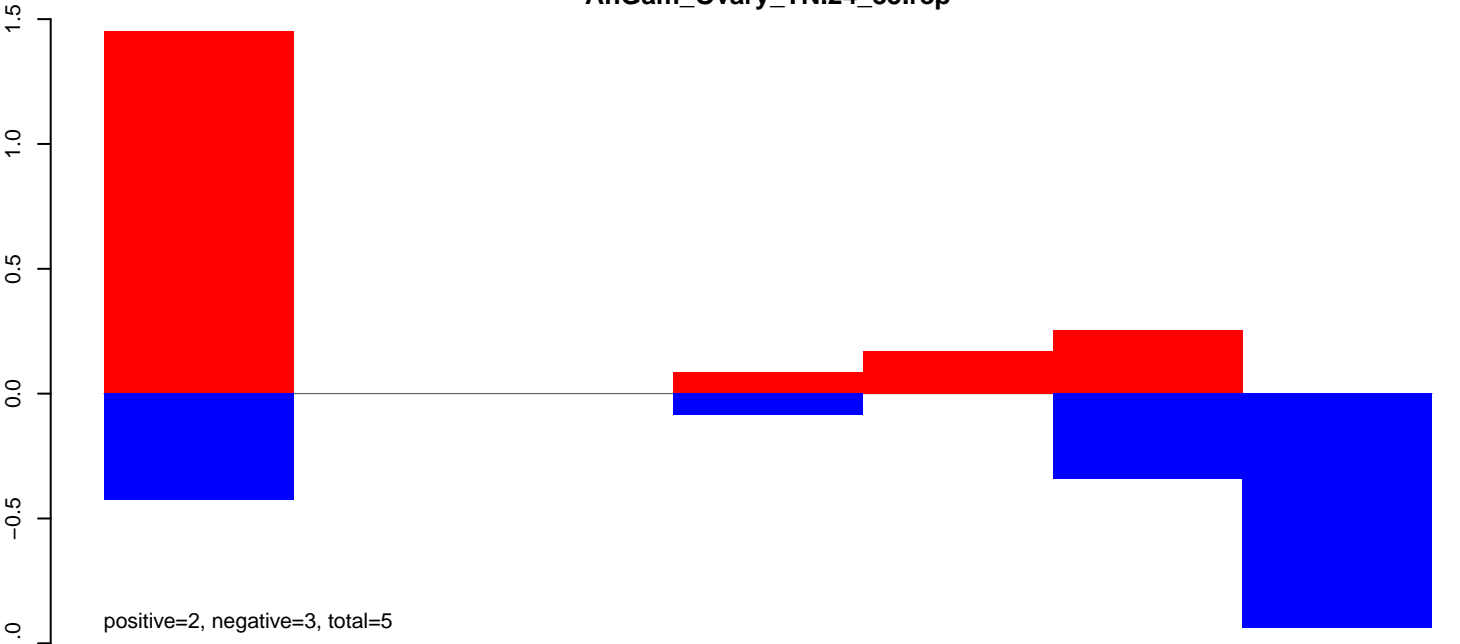
positive=1, negative=4, total=6

Window size=50, length=800, TE@TF003520-piggyBac_Ele3:1-800

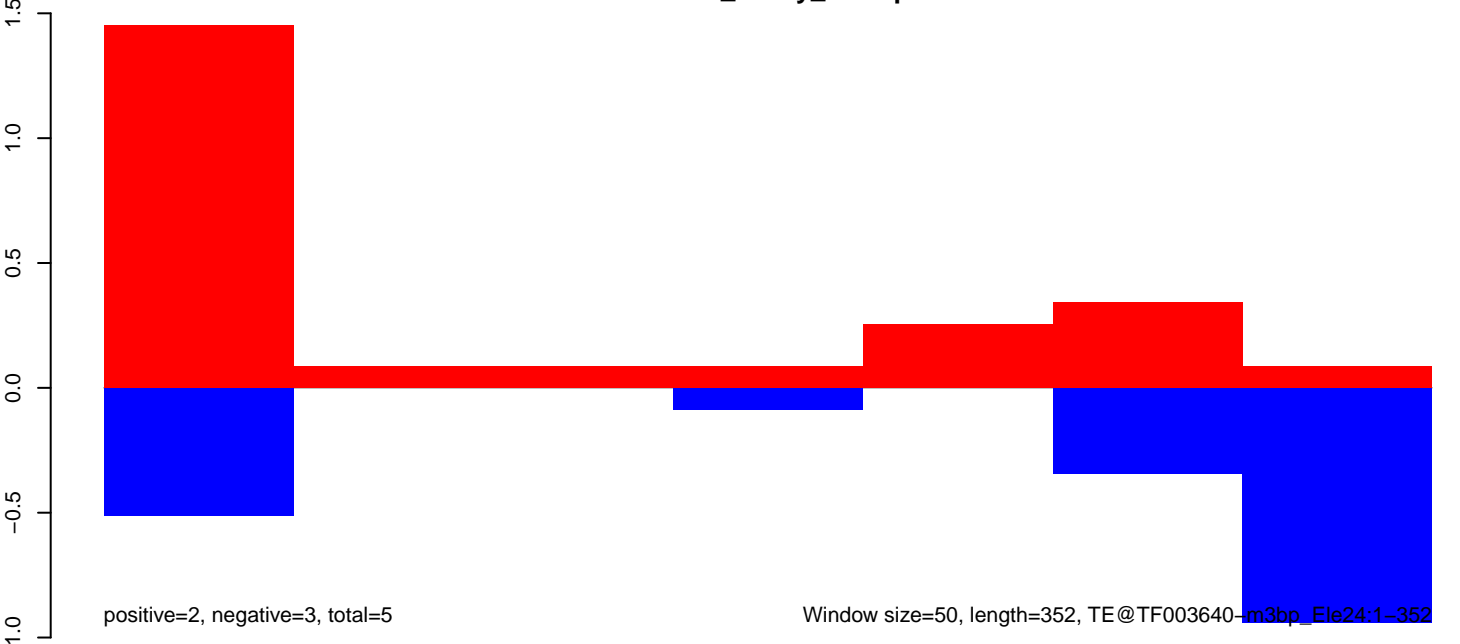
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep

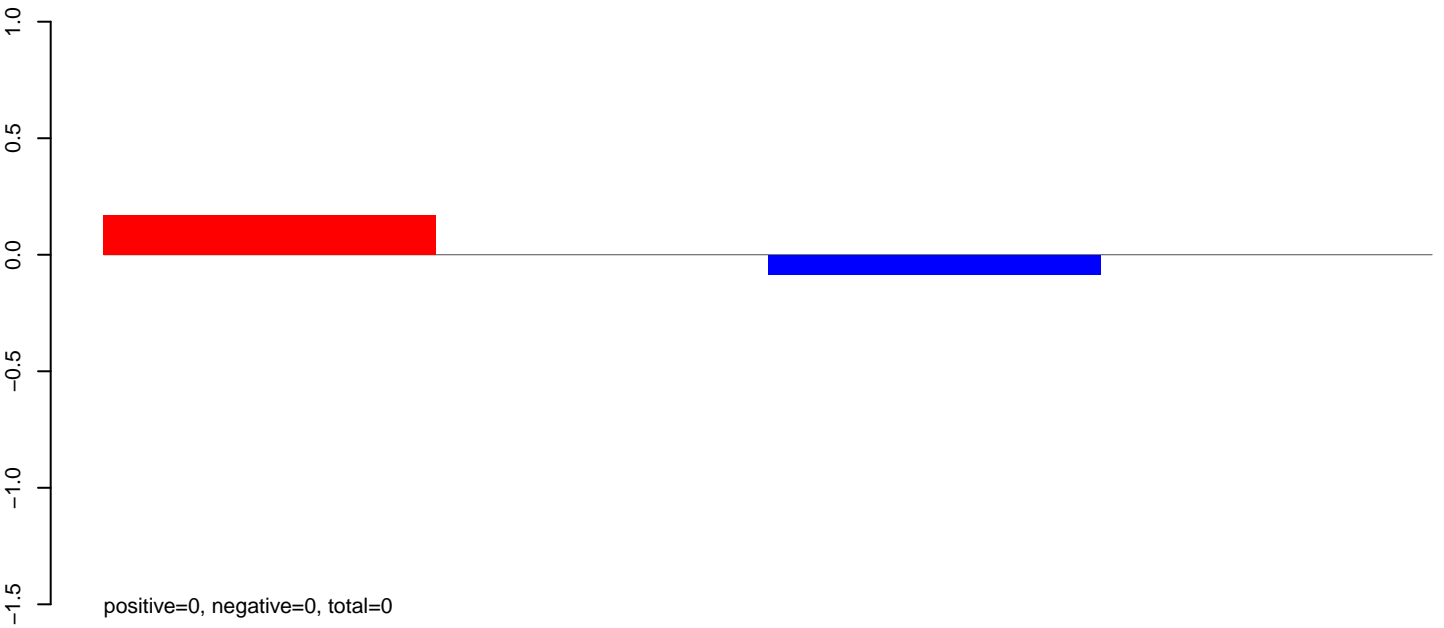


AnGam_Ovary_TN.rep

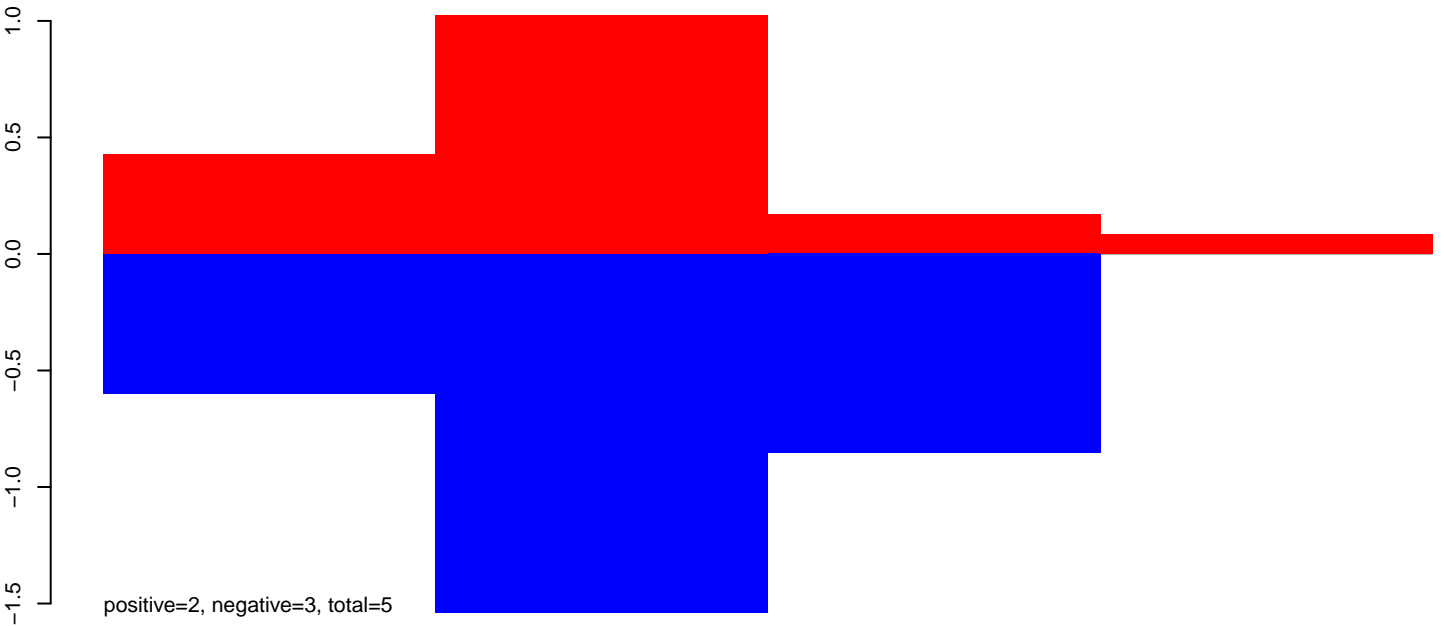


Window size=50, length=352, TE@TF003640-m3bp_Ele24:1-352

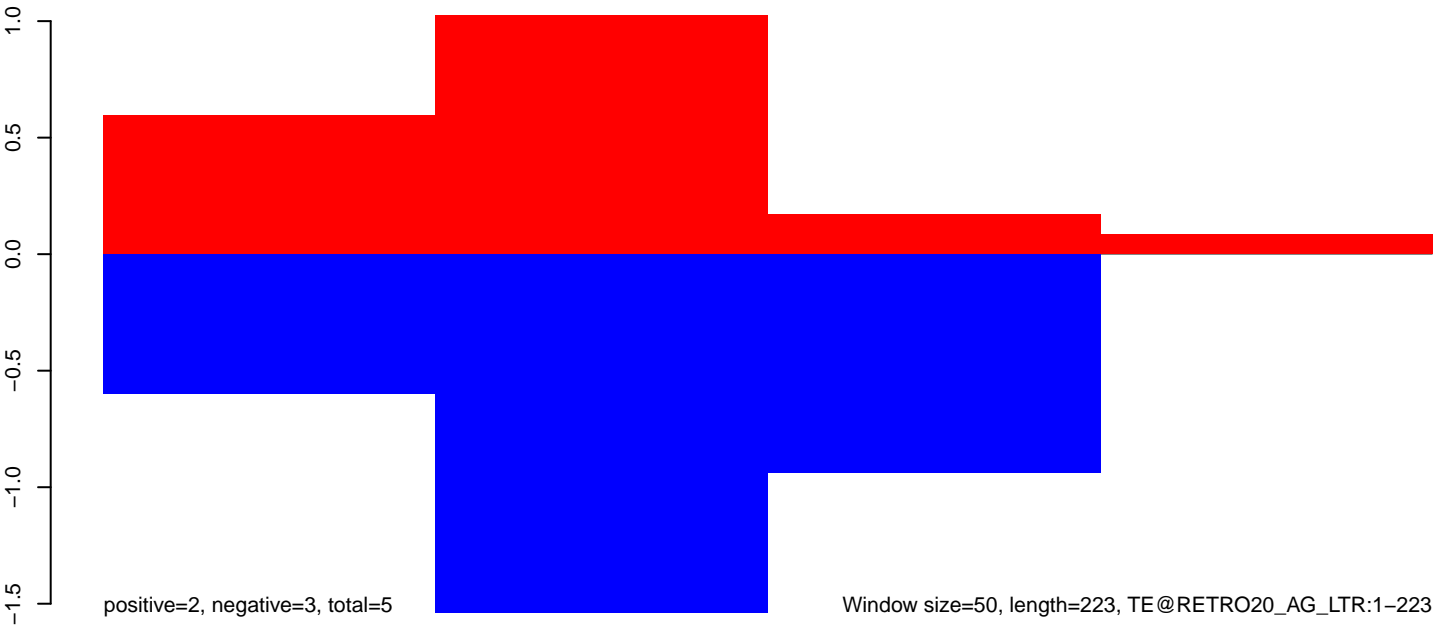
AnGam_Ovary_TN.18_23.rep



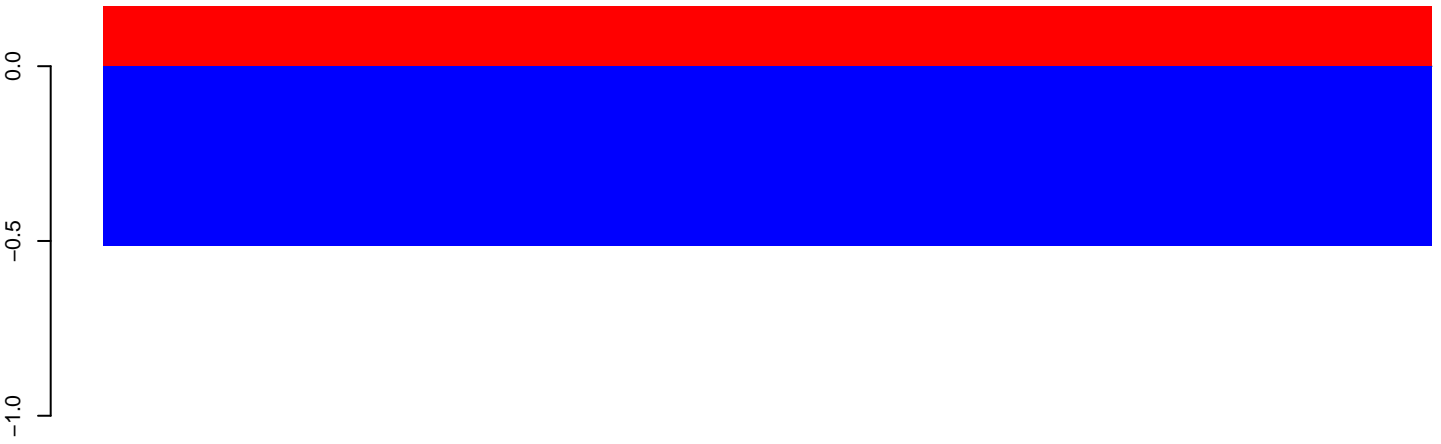
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep



AnGam_Ovary_TN.18_23.rep



positive=0, negative=1, total=1

AnGam_Ovary_TN.24_35.rep



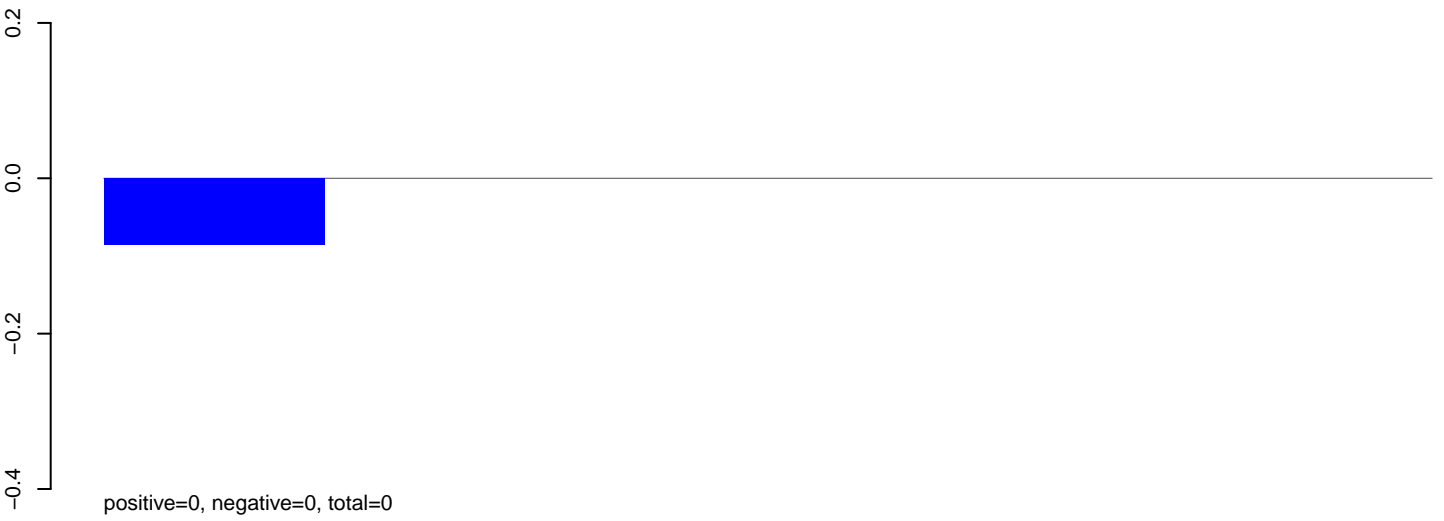
positive=1, negative=3, total=3

AnGam_Ovary_TN.rep

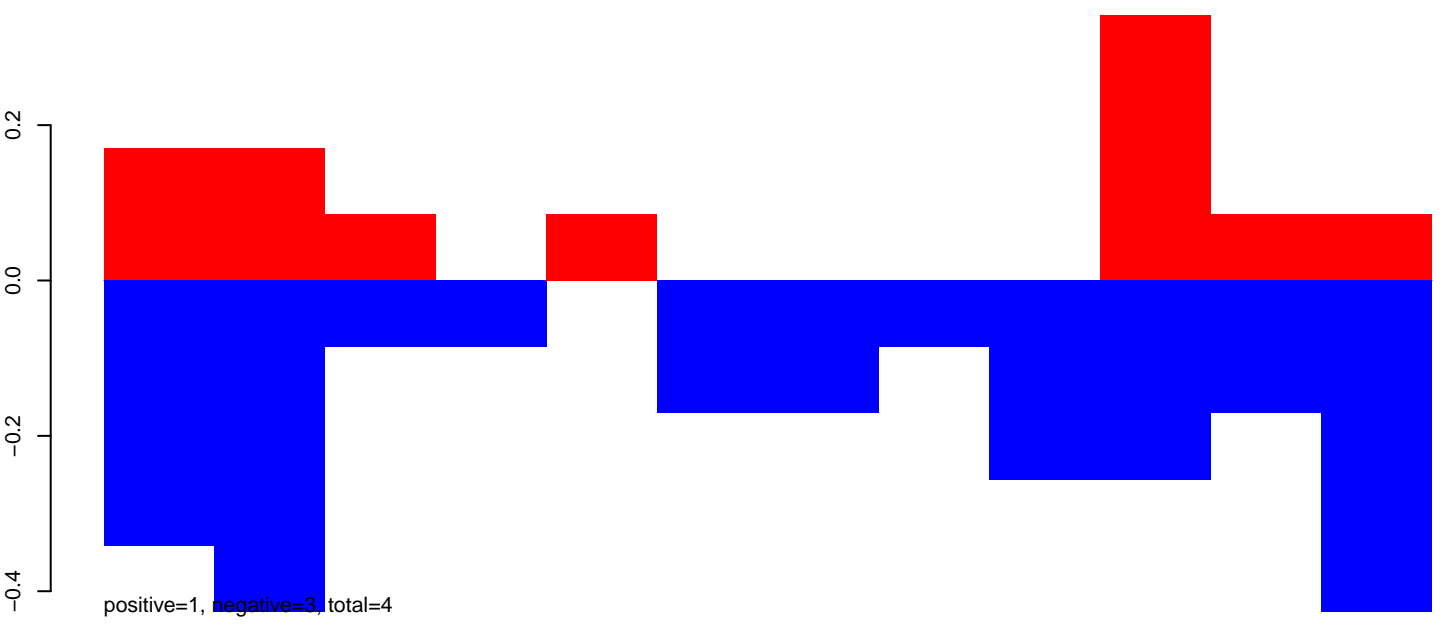


positive=1, negative=4, total=5

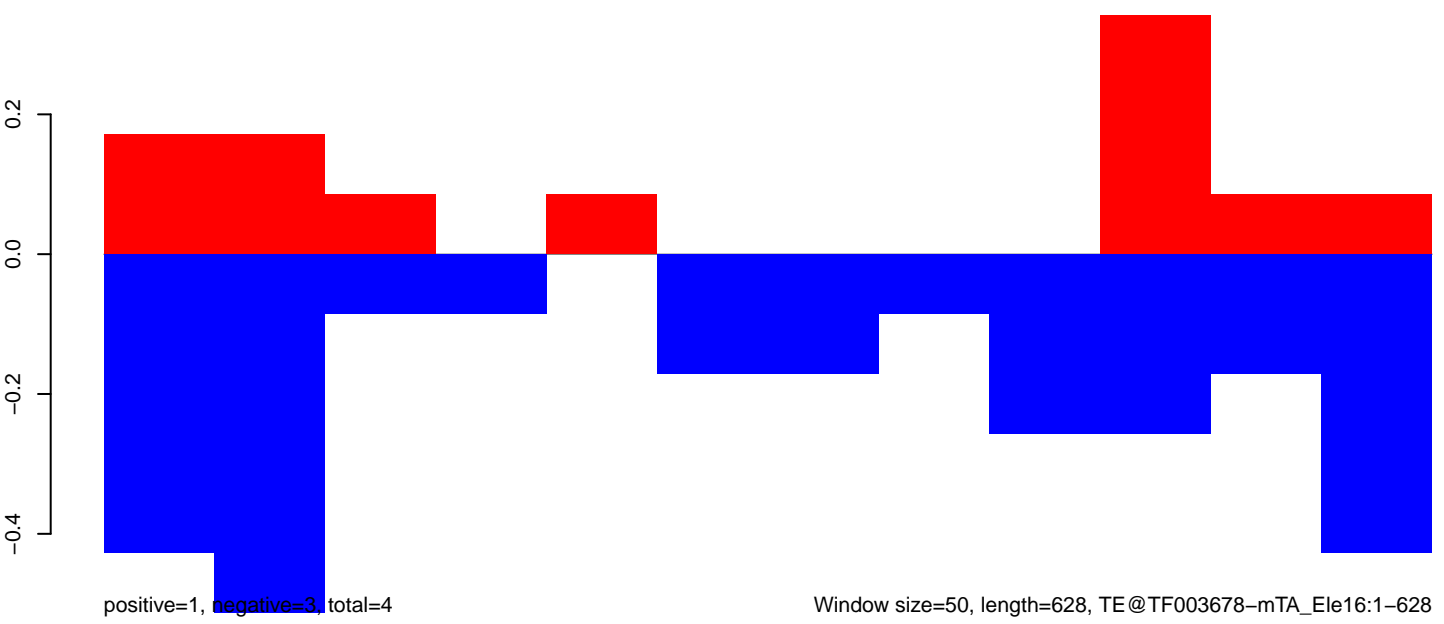
AnGam_Ovary_TN.18_23.rep

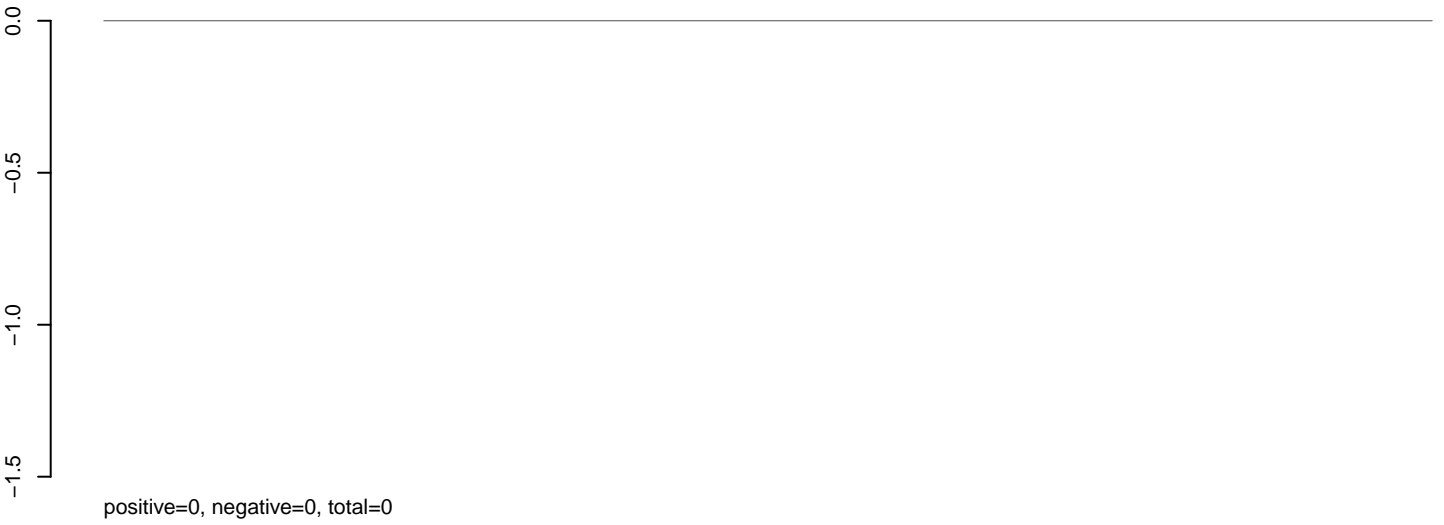


AnGam_Ovary_TN.24_35.rep

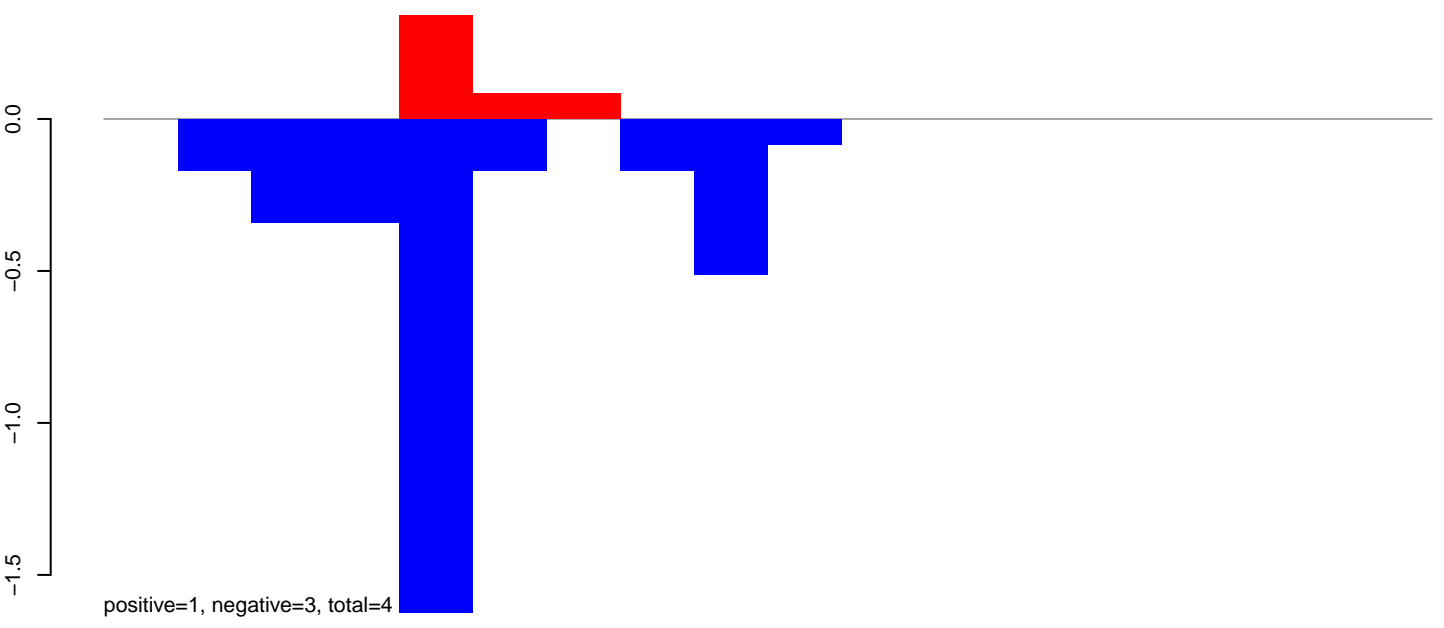


AnGam_Ovary_TN.rep

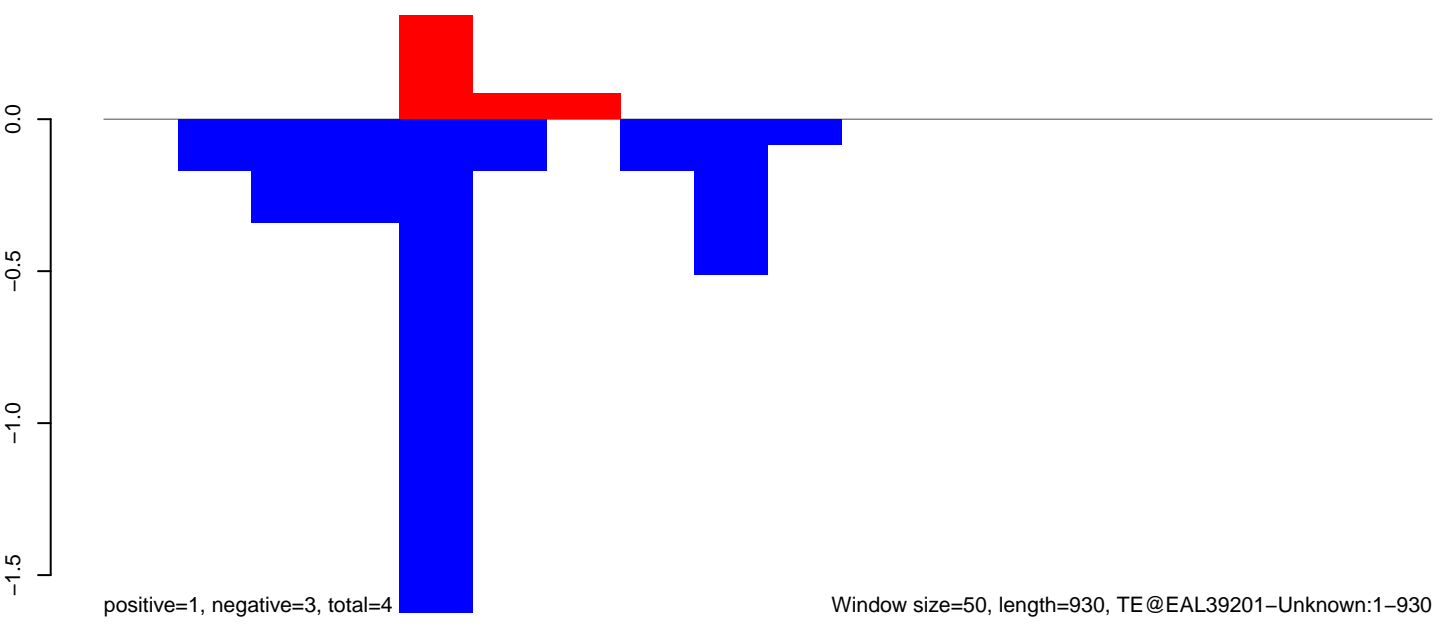




AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

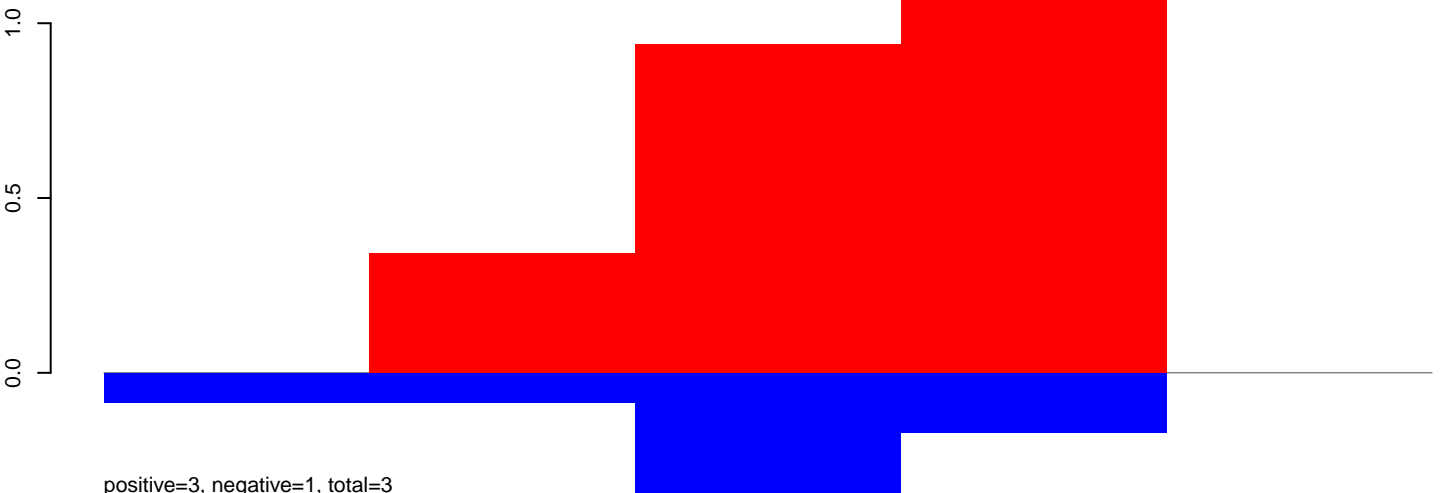


AnGam_Ovary_TN.18_23.rep



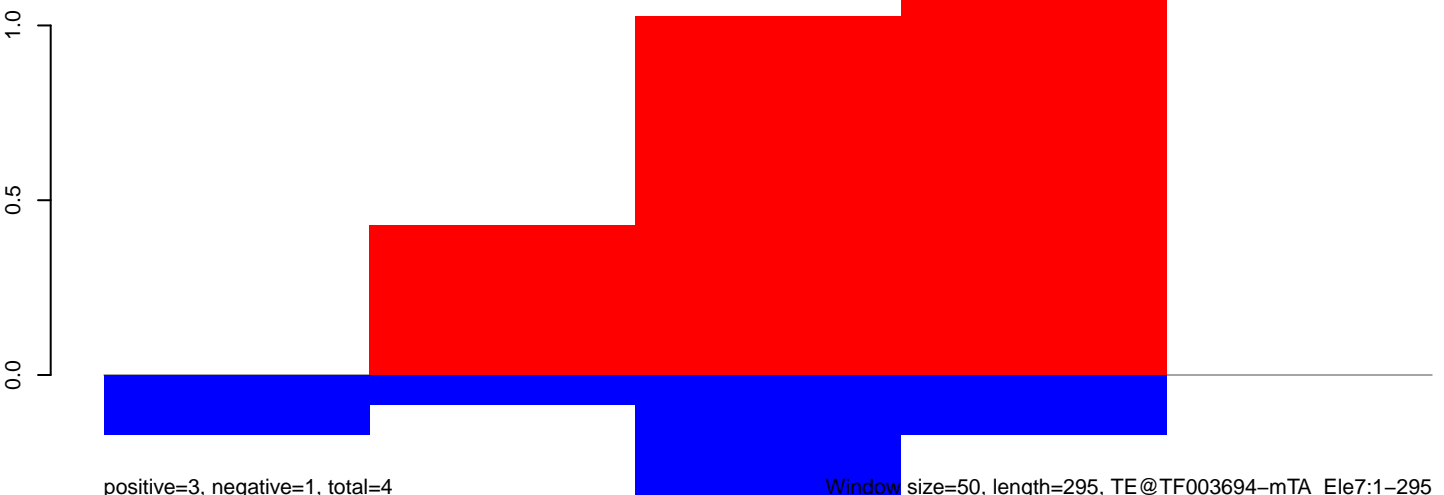
positive=0, negative=0, total=0

AnGam_Ovary_TN.24_35.rep



positive=3, negative=1, total=3

AnGam_Ovary_TN.rep

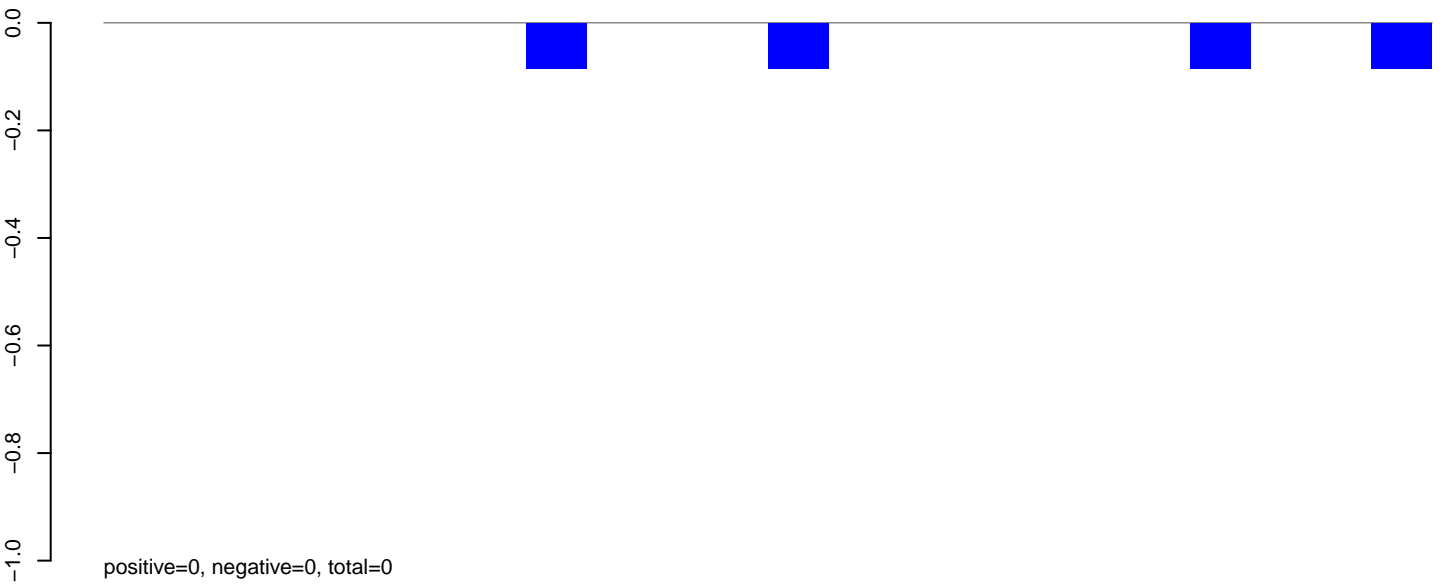


positive=3, negative=1, total=4

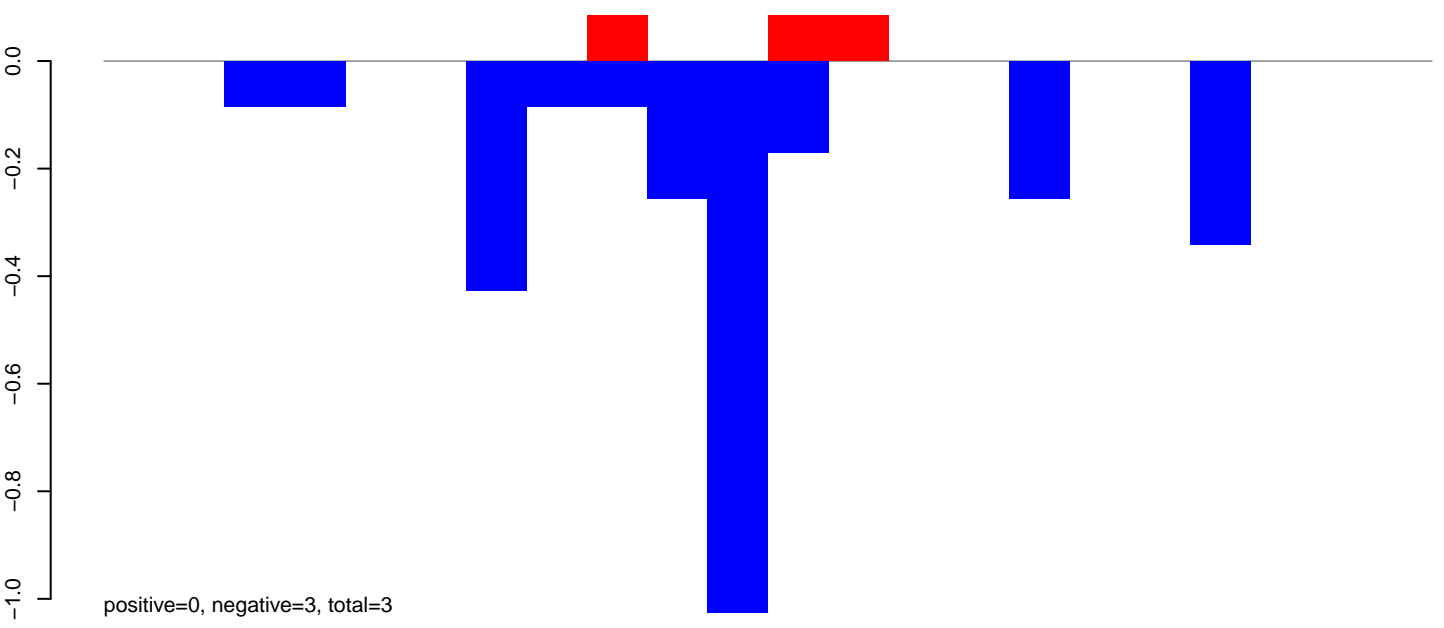
Window size=50, length=295, TE@TF003694-mTA_Ele7:1-295

50 100 150 200 250 300

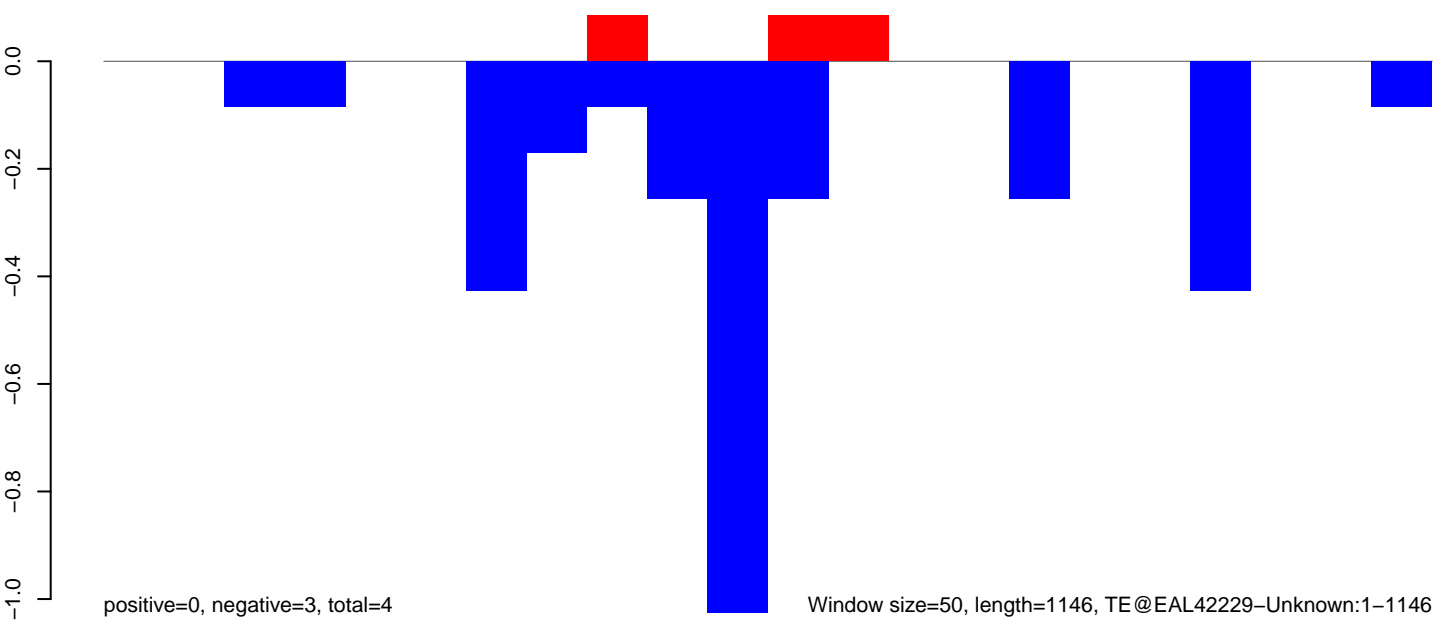
AnGam_Ovary_TN.18_23.rep



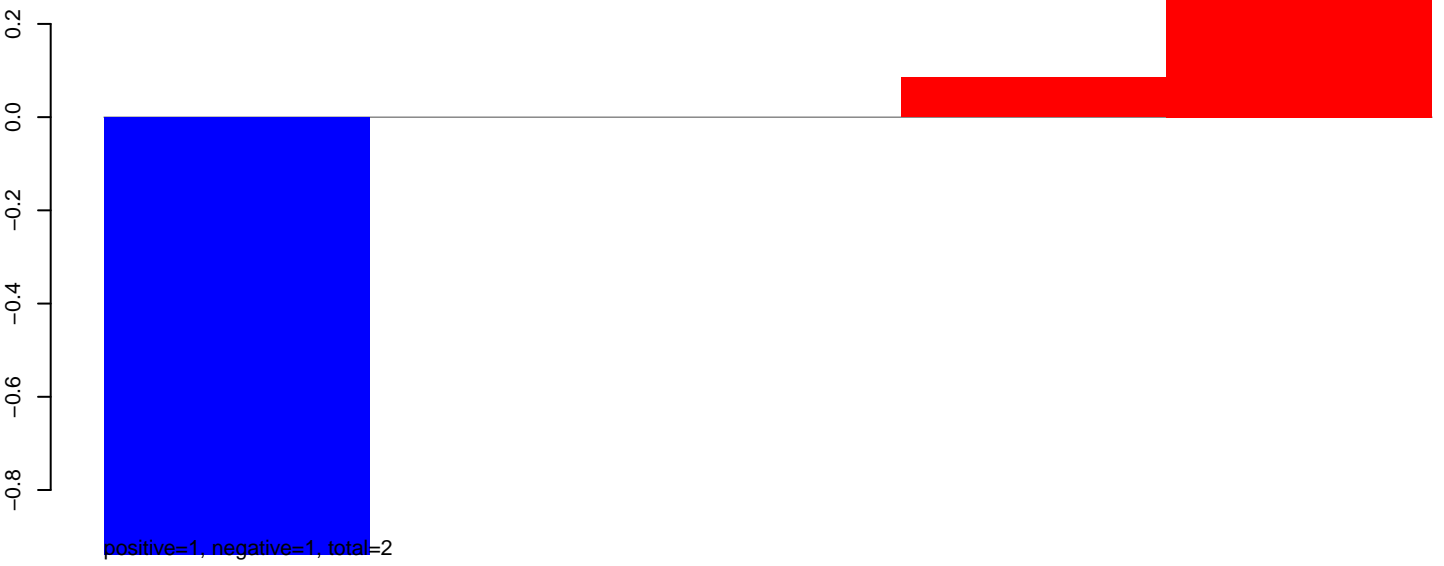
AnGam_Ovary_TN.24_35.rep



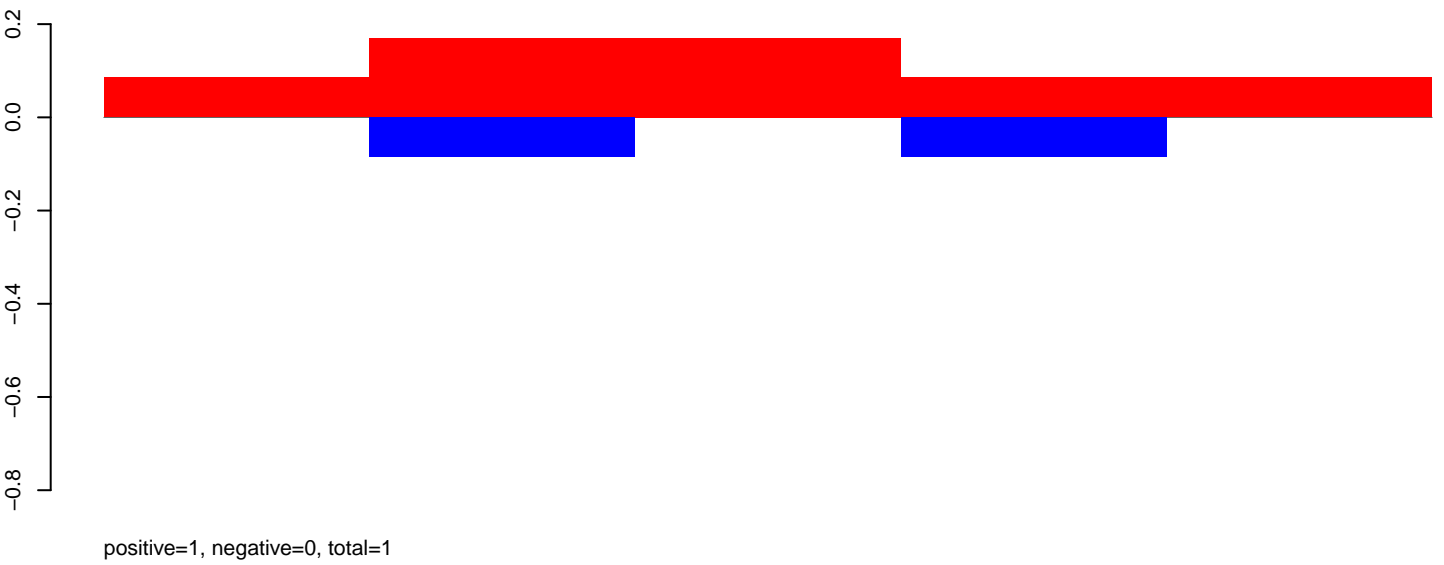
AnGam_Ovary_TN.rep



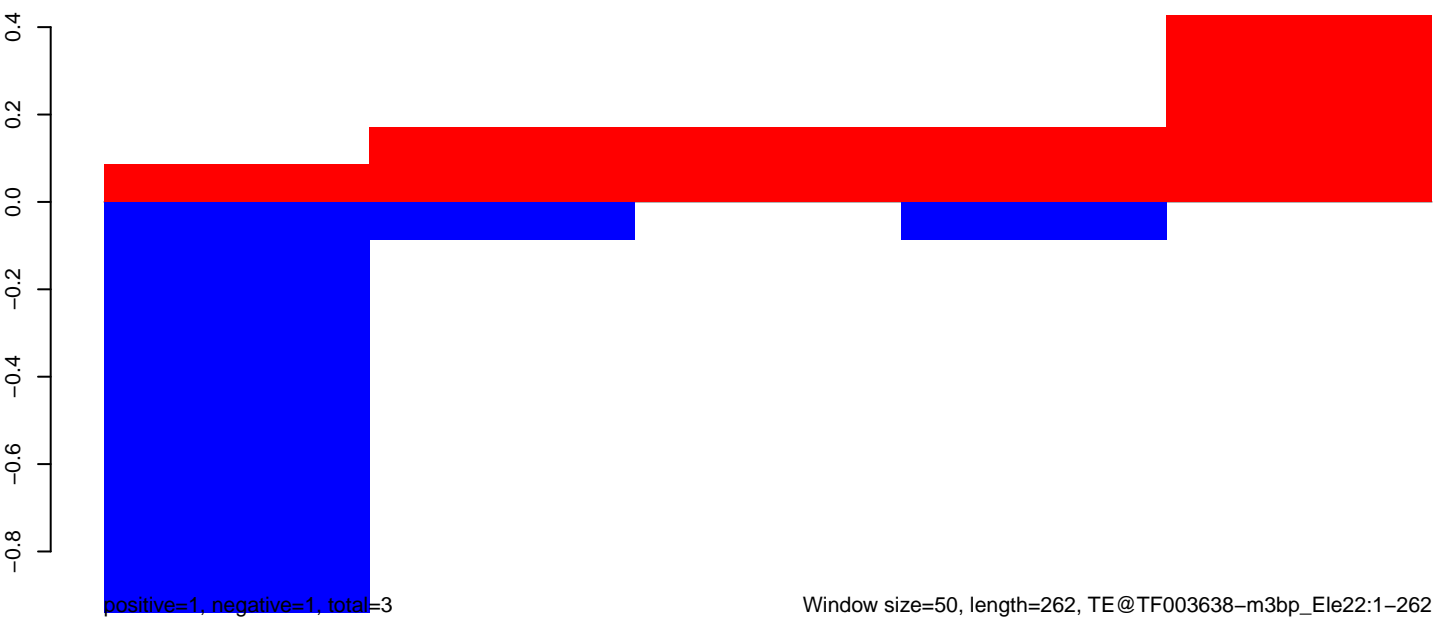
AnGam_Ovary_TN.18_23.rep



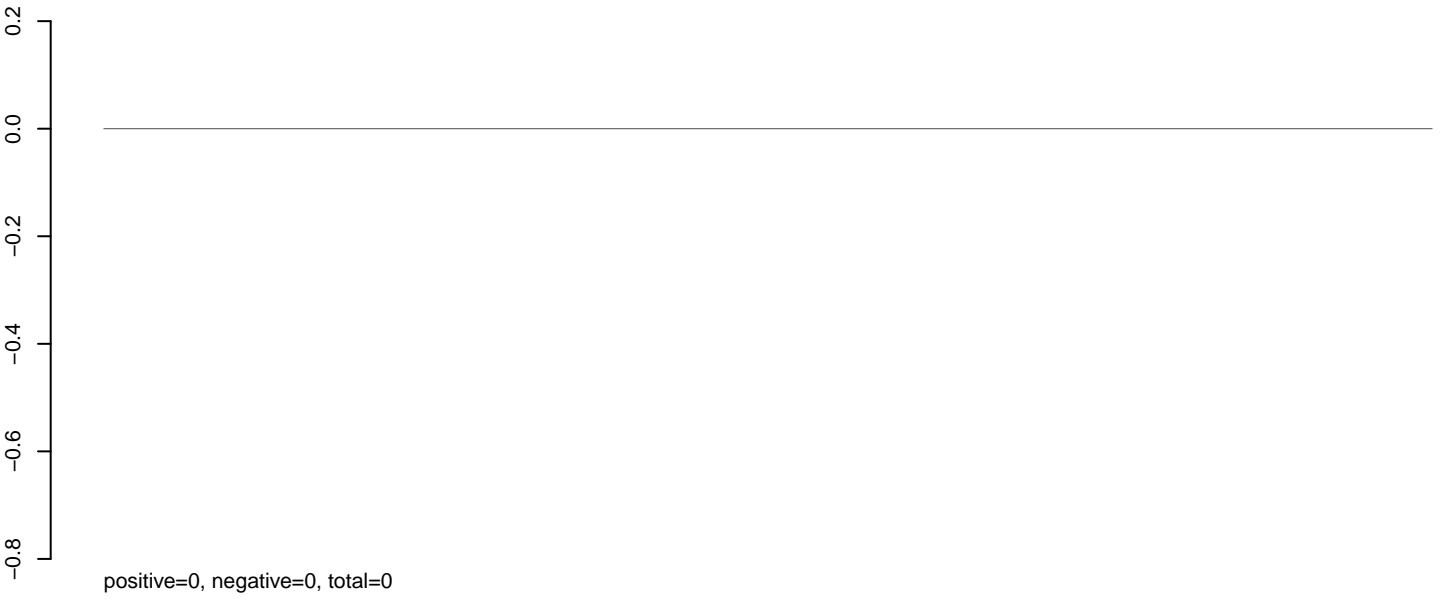
AnGam_Ovary_TN.24_35.rep



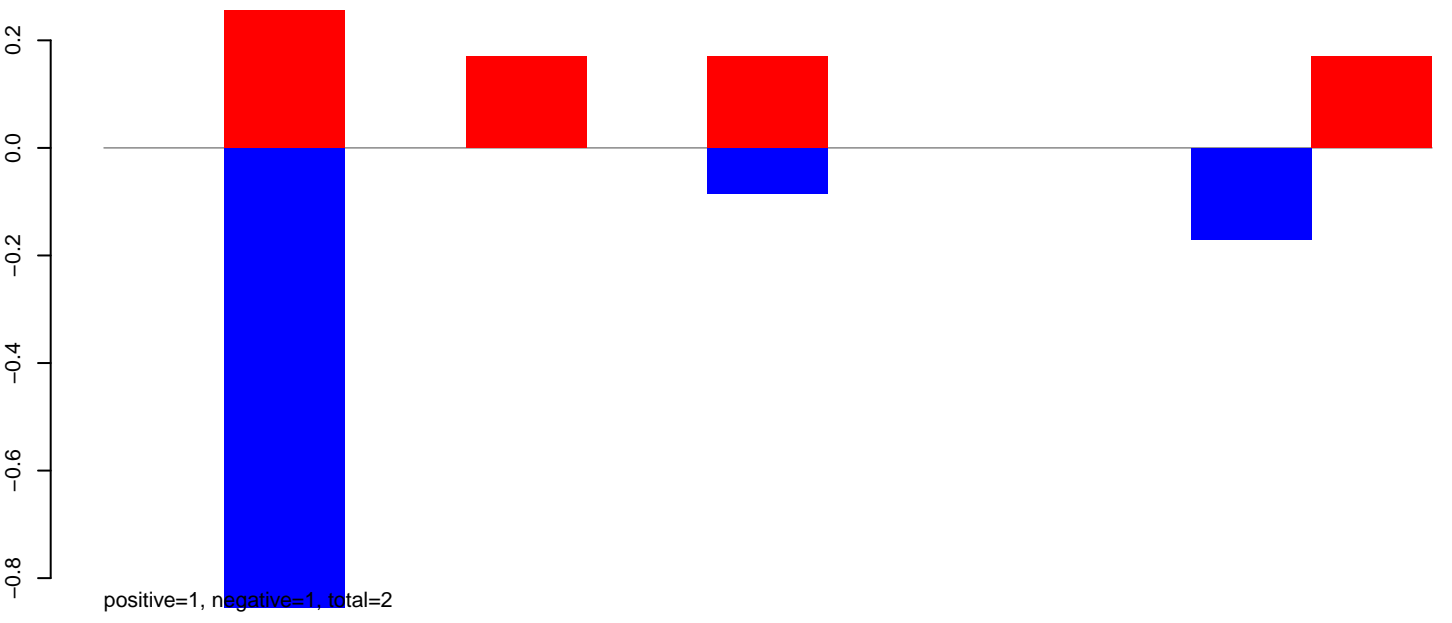
AnGam_Ovary_TN.rep



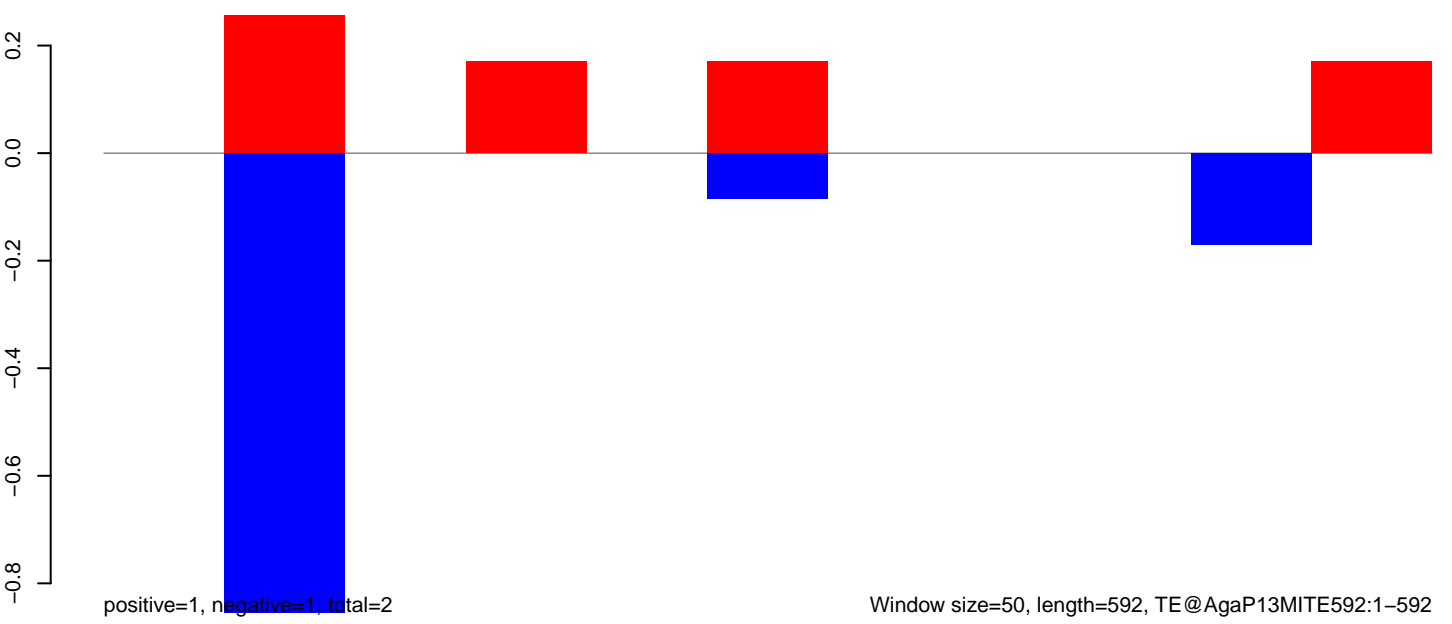
AnGam_Ovary_TN.18_23.rep



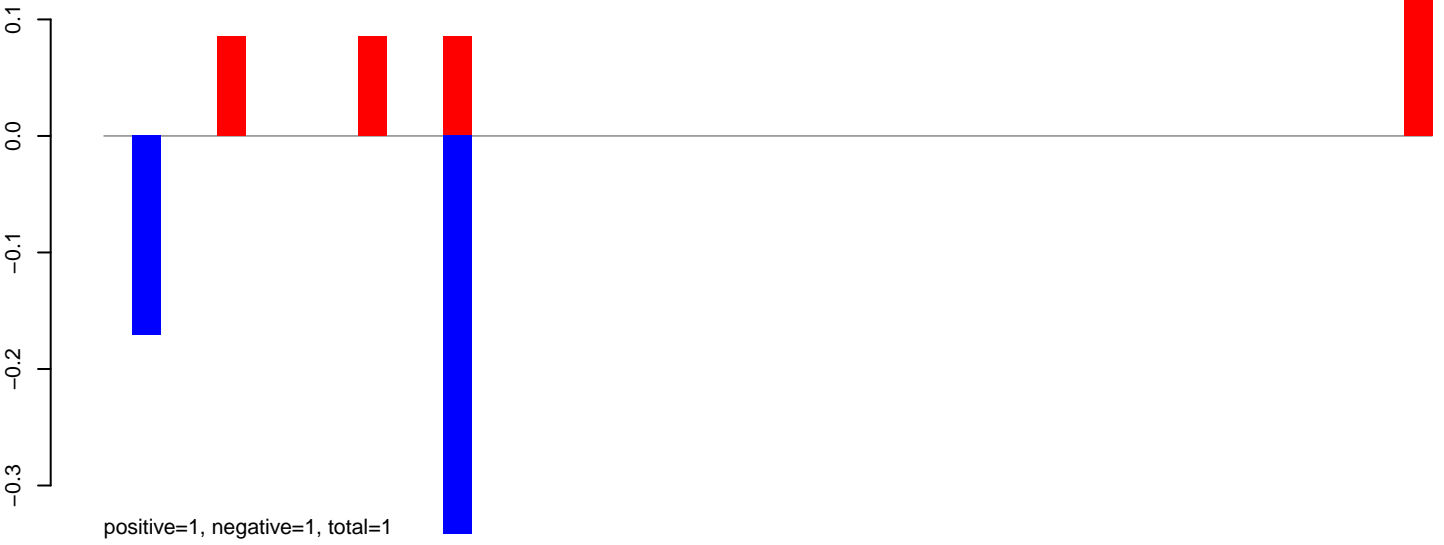
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep



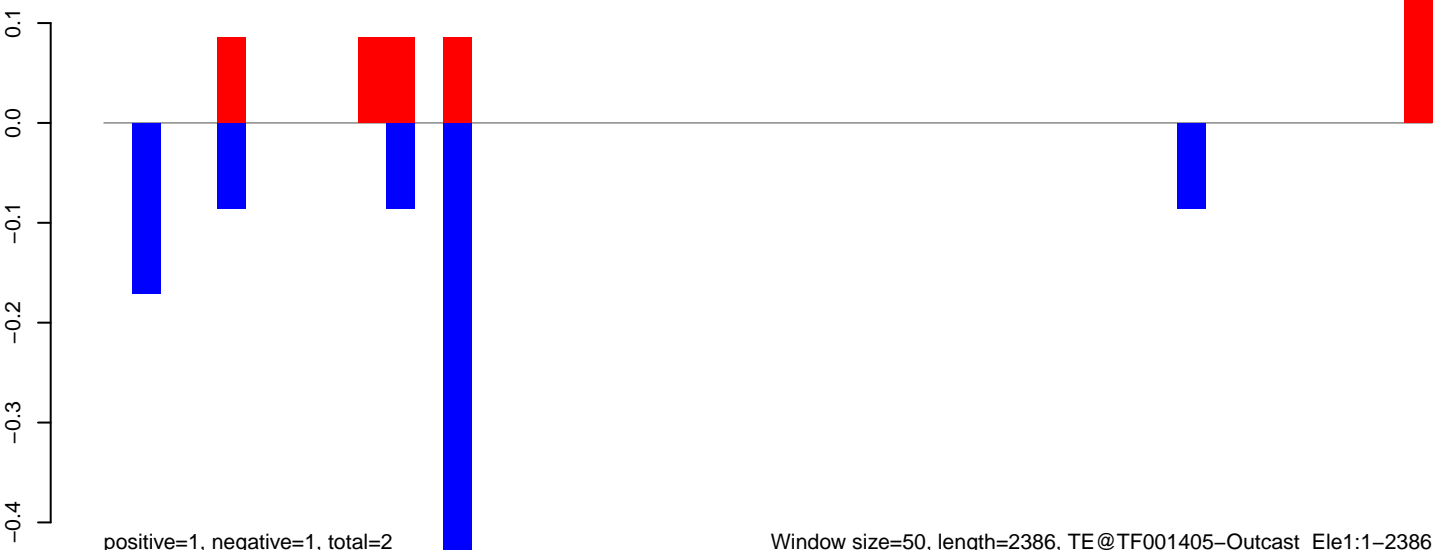
AnGam_Ovary_TN.18_23.rep



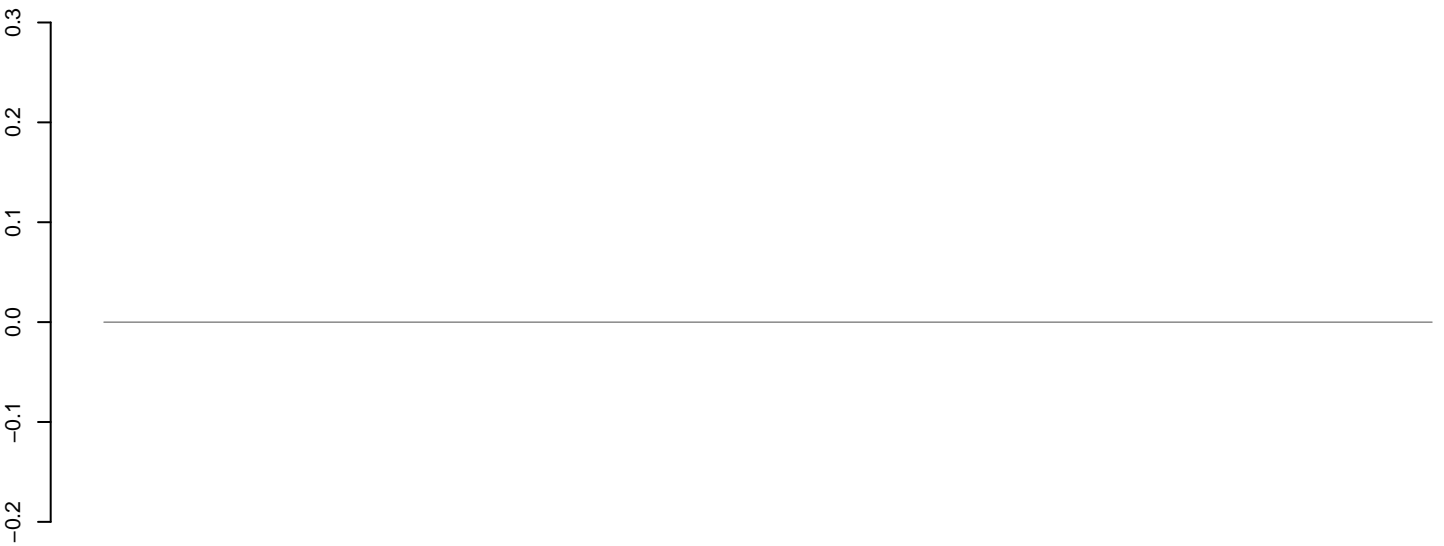
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

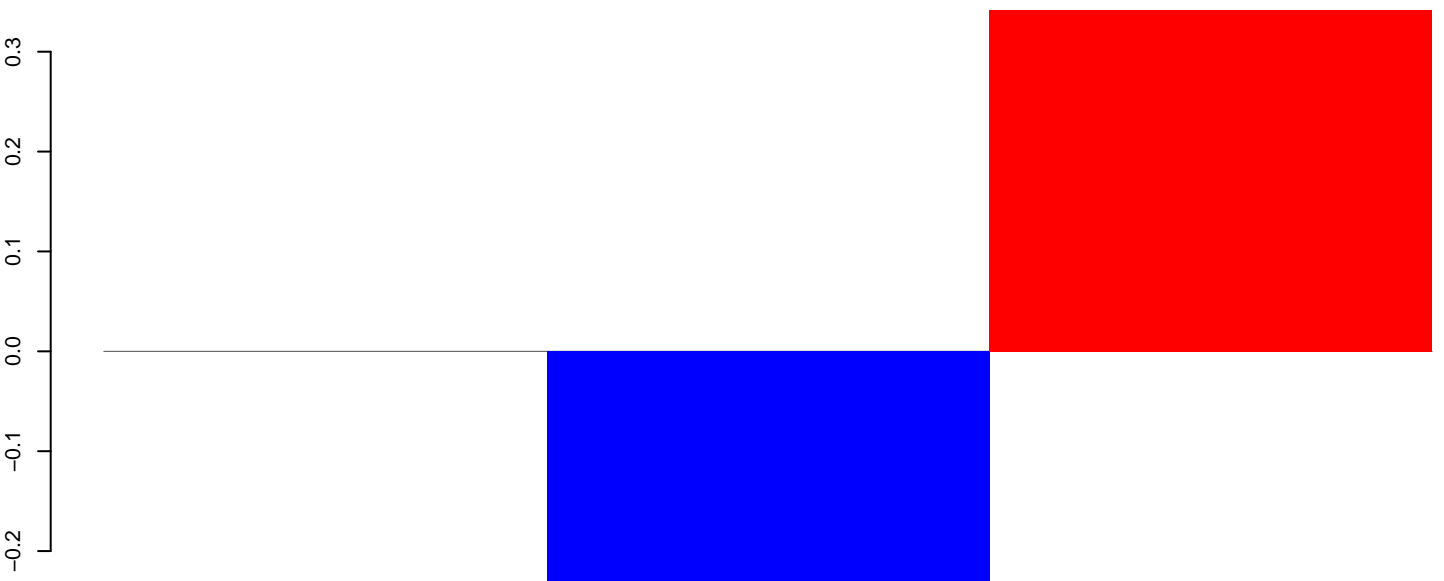


AnGam_Ovary_TN.18_23.rep



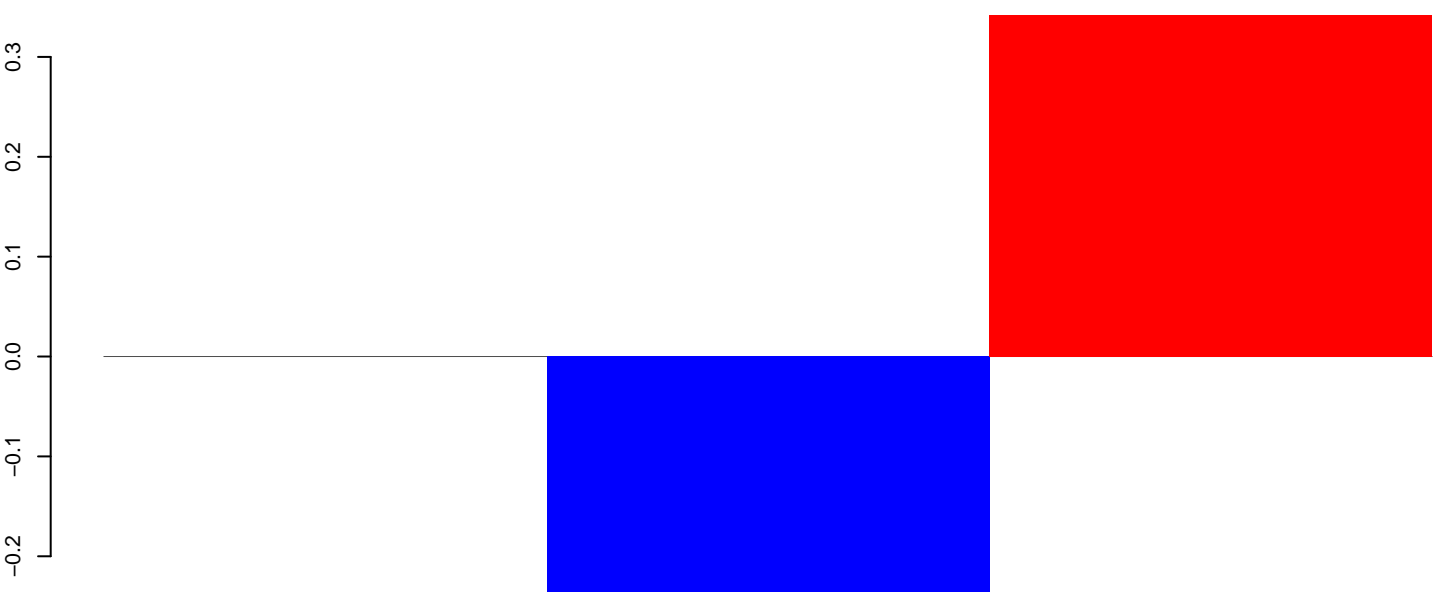
positive=0, negative=0, total=0

AnGam_Ovary_TN.24_35.rep



positive=1, negative=0, total=1

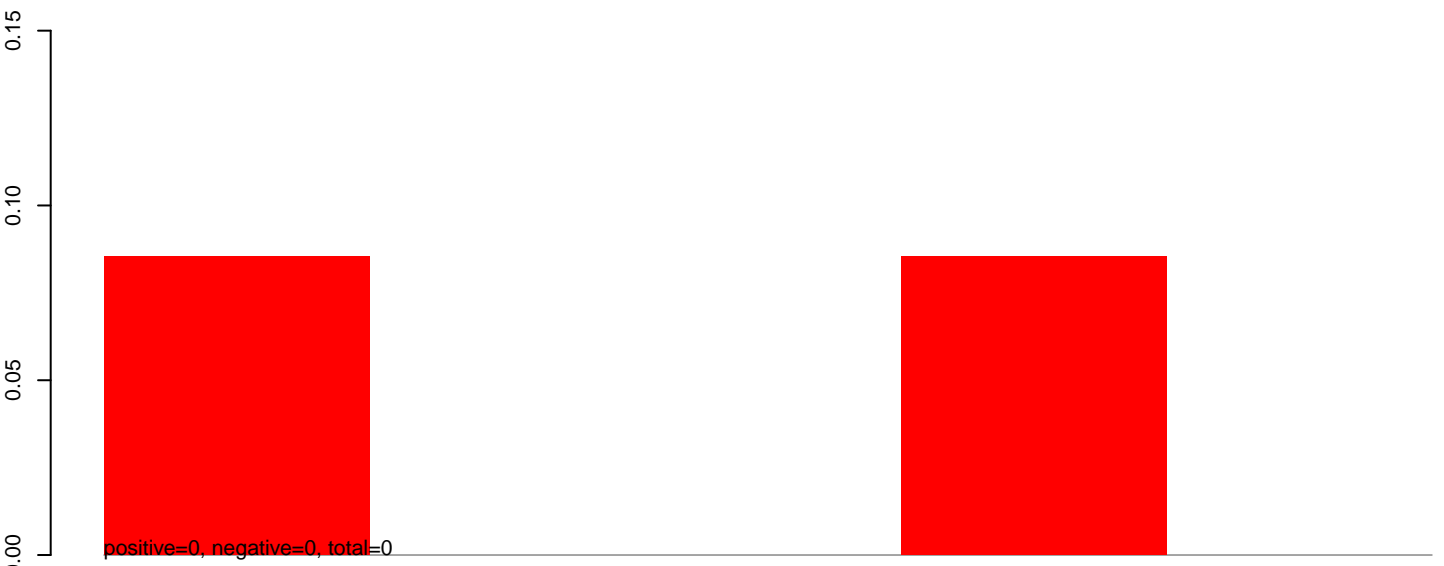
AnGam_Ovary_TN.rep



positive=1, negative=0, total=1

Window size=50, length=173, TE@RETRO931_AG_LTR:1-173

AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep

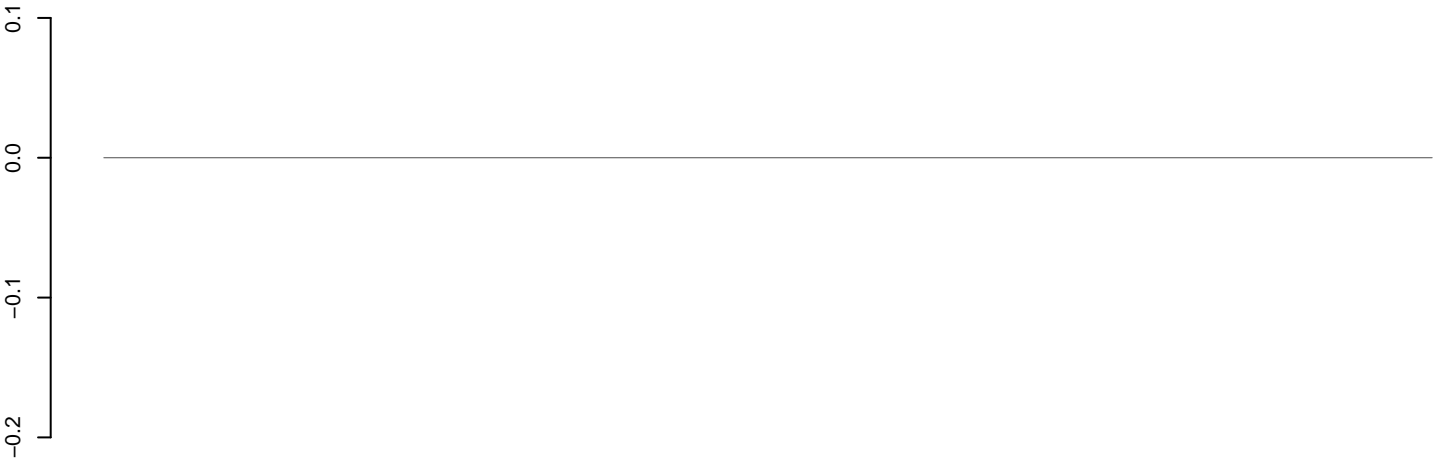


AnGam_Ovary_TN.rep



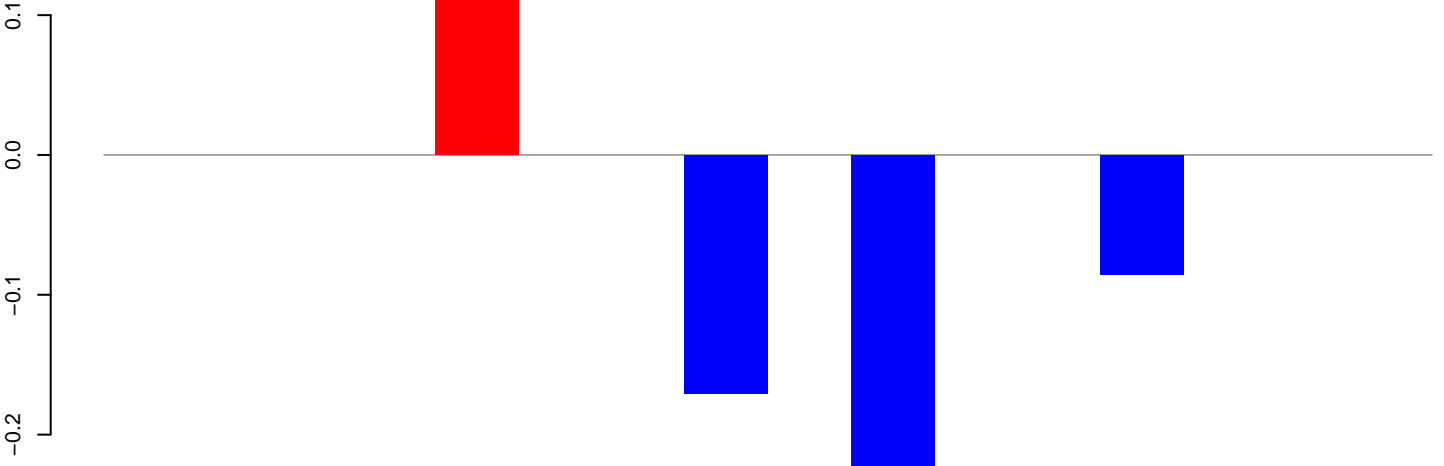
50 100 150 200 250 300

AnGam_Ovary_TN.18_23.rep



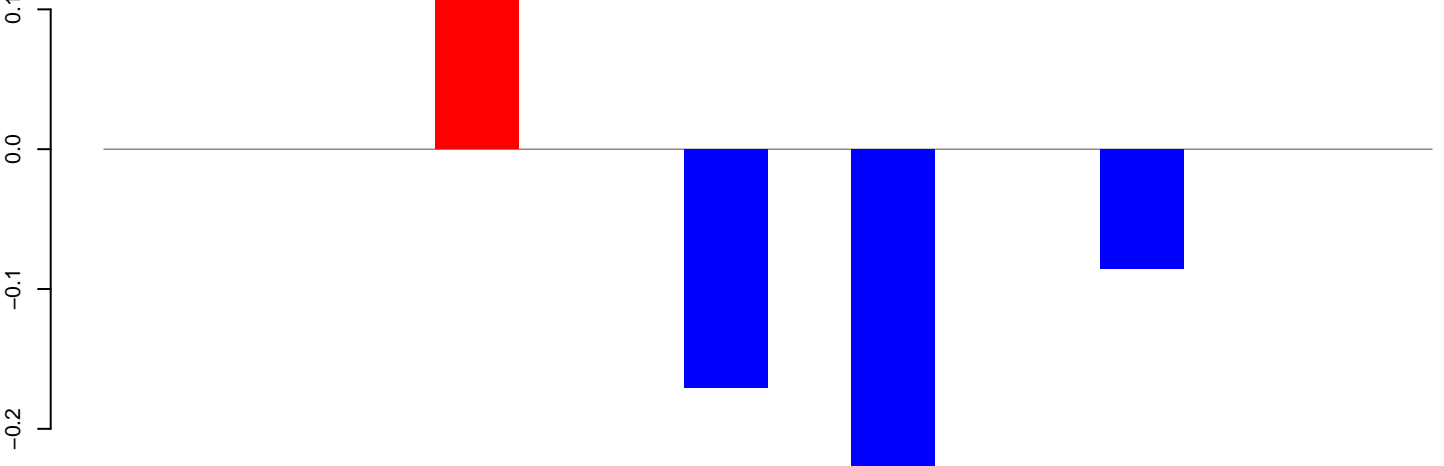
positive=0, negative=0, total=0

AnGam_Ovary_TN.24_35.rep



positive=0, negative=1, total=1

AnGam_Ovary_TN.rep

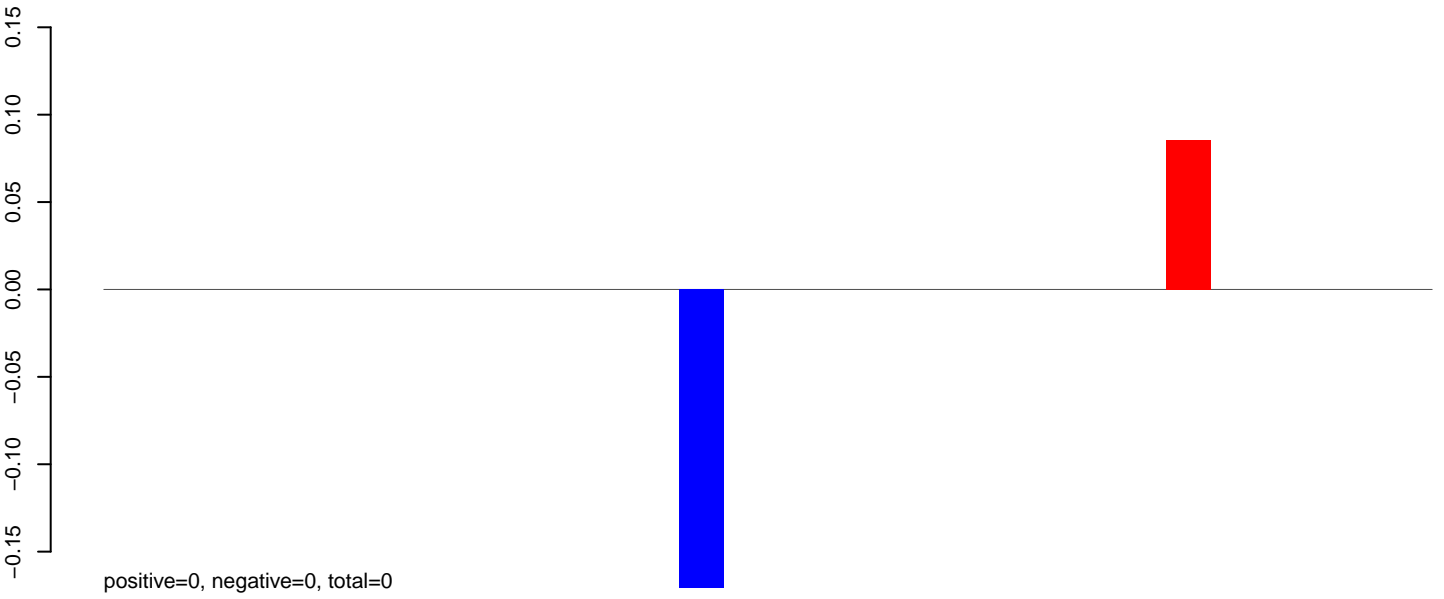


positive=0, negative=1, total=1

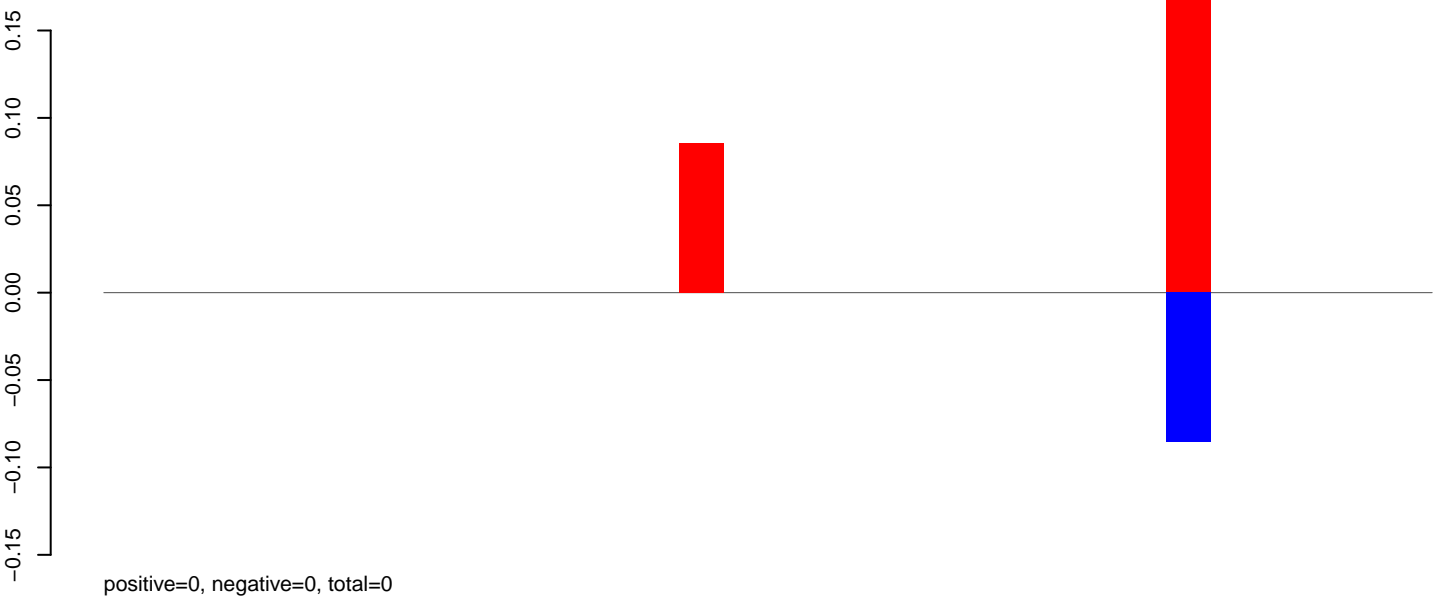
Window size=50, length=840, TE@EAL39403-Unknown:1-840

200 400 600 800

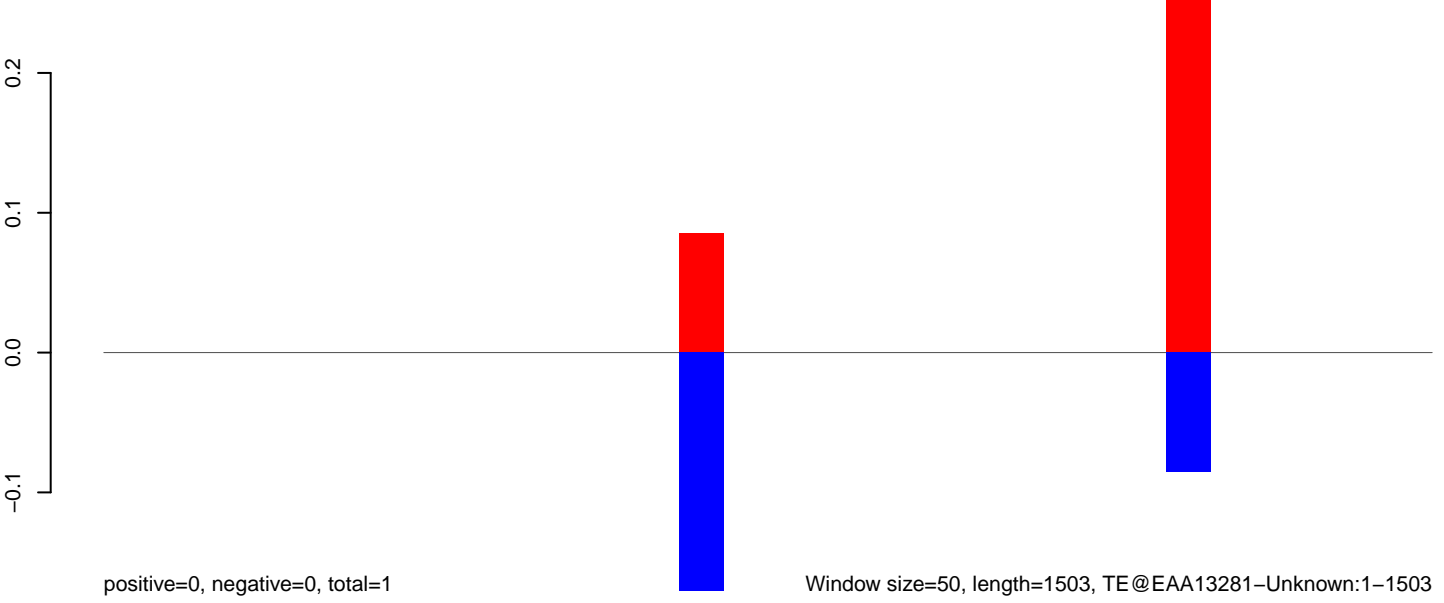
AnGam_Ovary_TN.18_23.rep



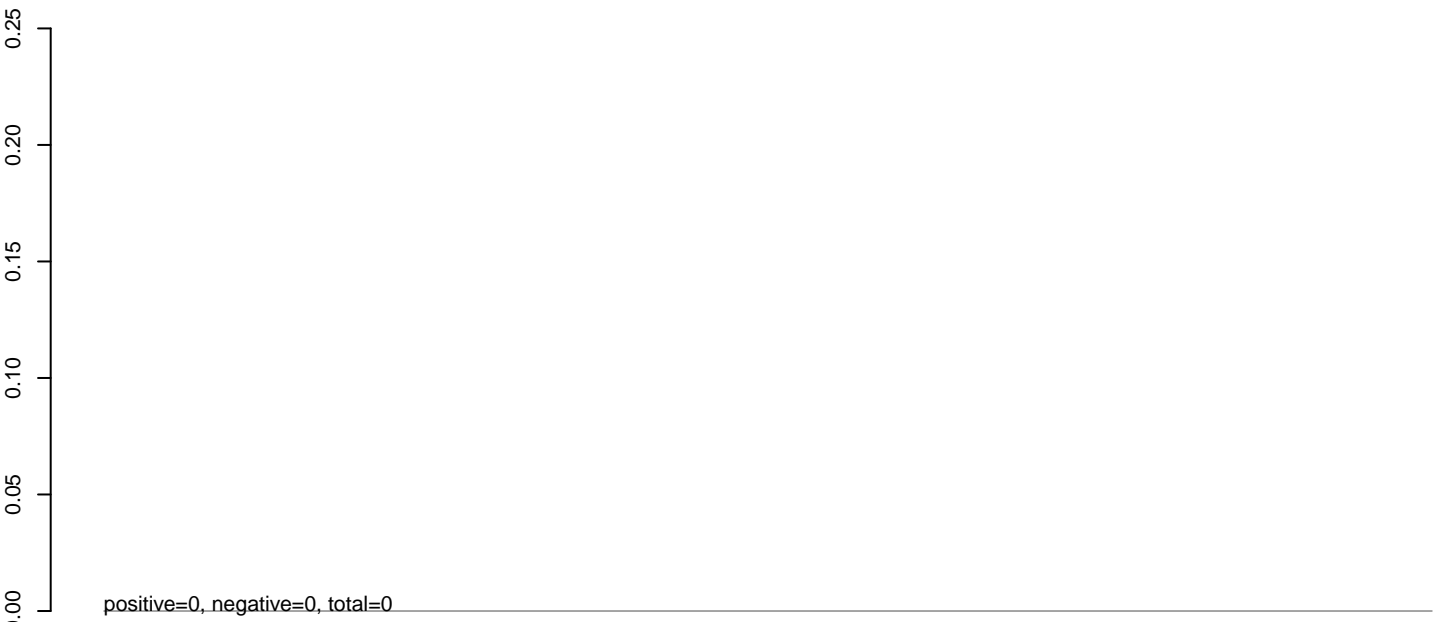
AnGam_Ovary_TN.24_35.rep



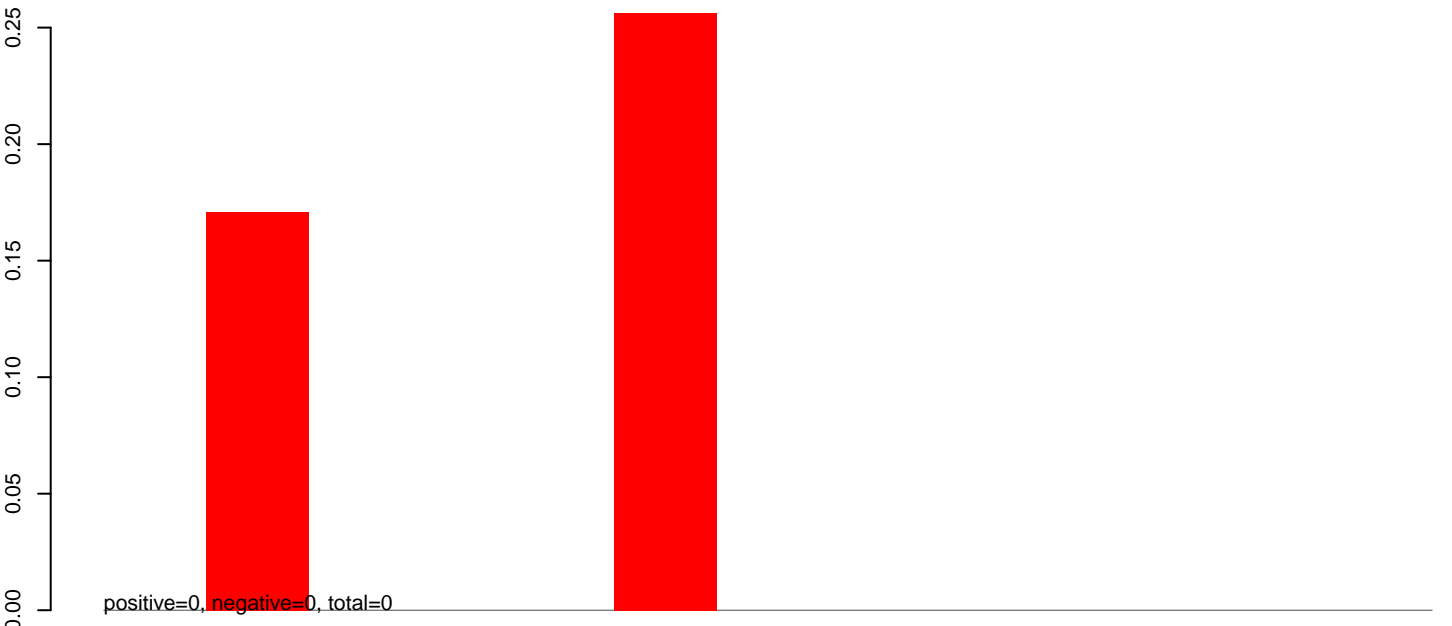
AnGam_Ovary_TN.rep



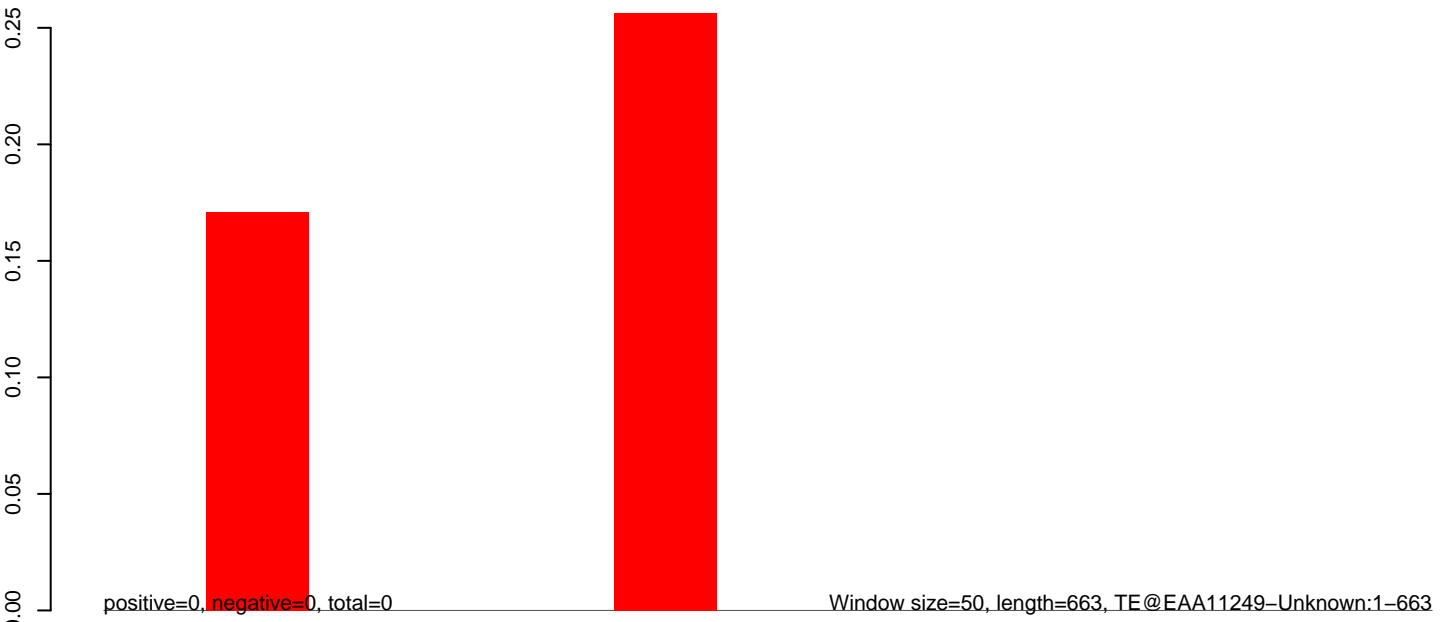
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep



100 200 300 400 500 600 700

AnGam_Ovary_TN.18_23.rep

0.00
-0.05
-0.10
-0.15

positive=0, negative=0, total=0

AnGam_Ovary_TN.24_35.rep

0.00
-0.05
-0.10
-0.15

positive=0, negative=0, total=0

AnGam_Ovary_TN.rep

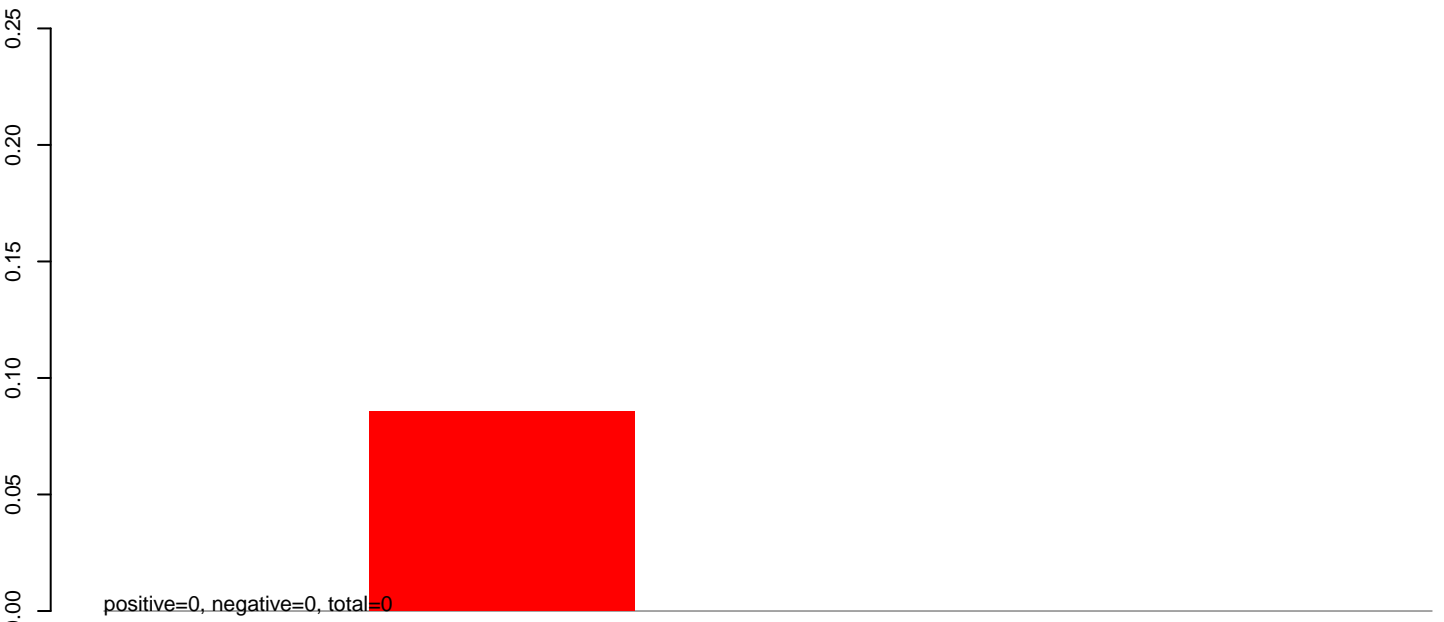
0.00
-0.05
-0.10
-0.15

positive=0, negative=0, total=0

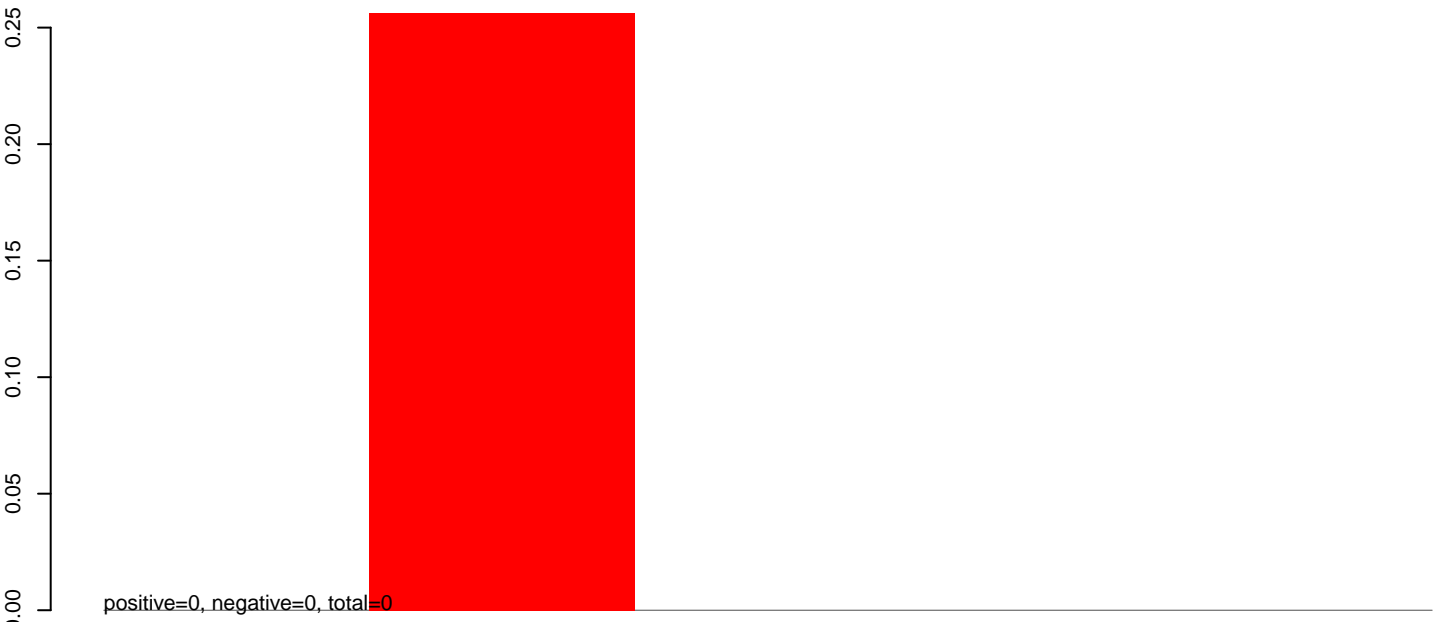
Window size=50, length=324, TE@TF002199-mTA_Ele2-ta_beta:1-324

50 100 150 200 250 300 350

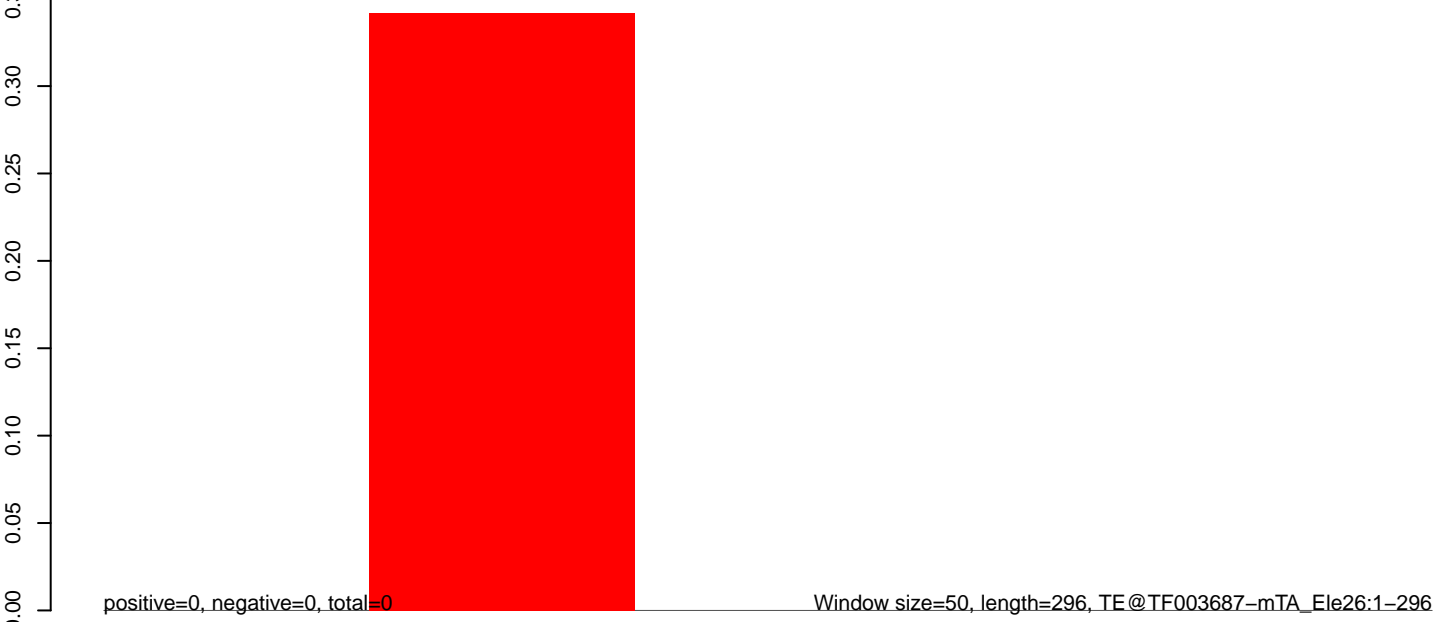
AnGam_Ovary_TN.18_23.rep



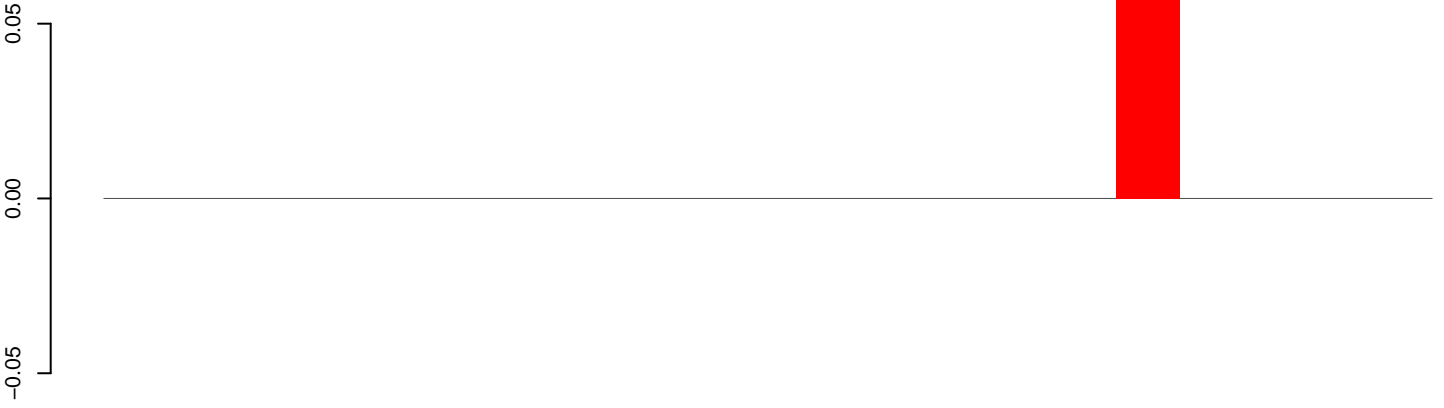
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

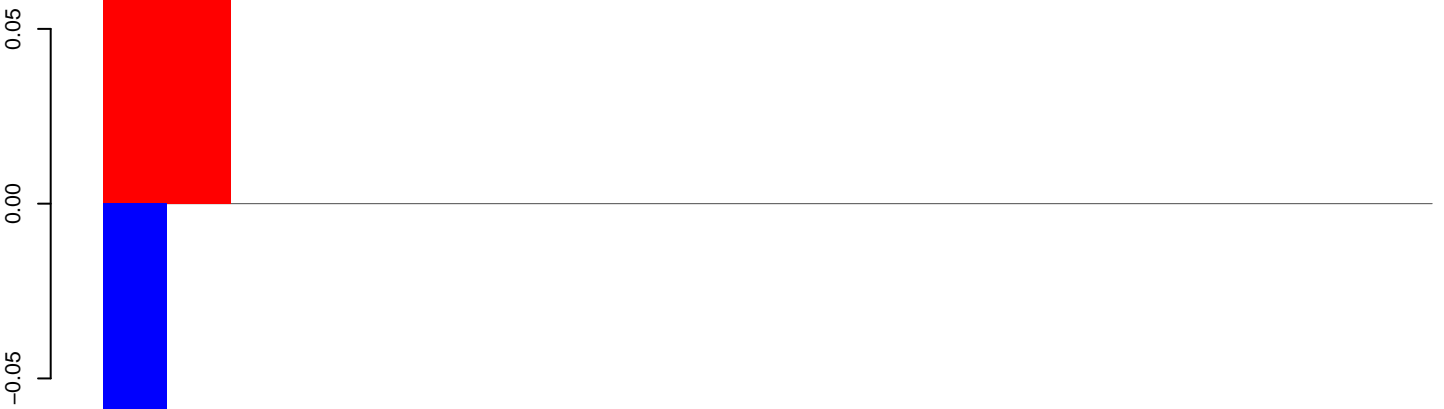


AnGam_Ovary_TN.18_23.rep



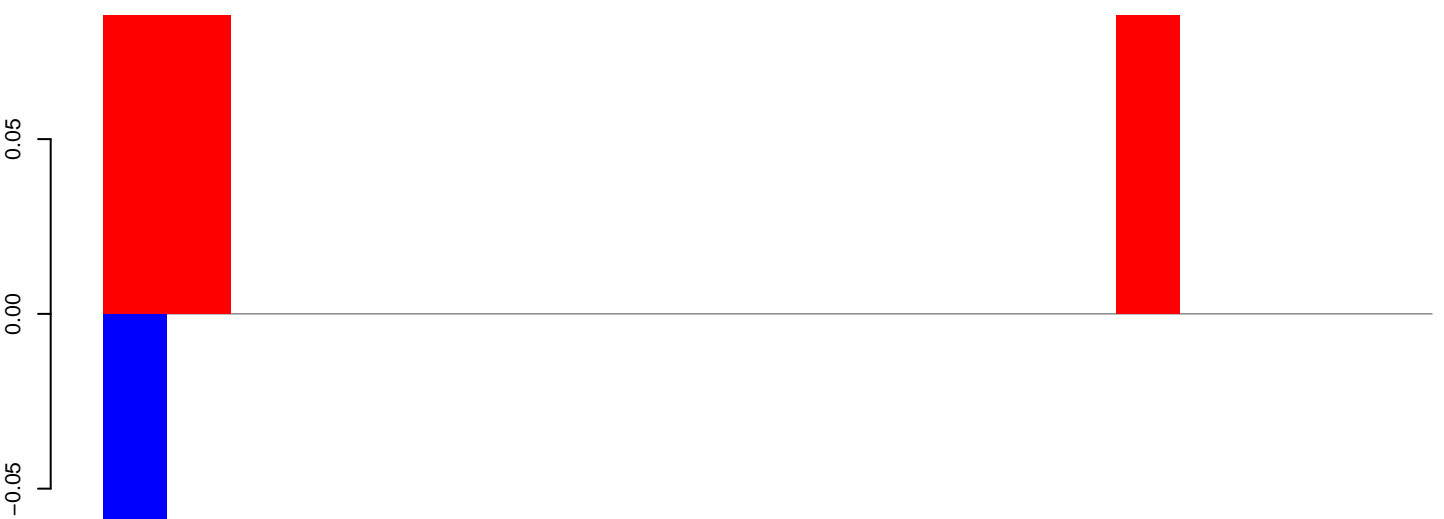
positive=0, negative=0, total=0

AnGam_Ovary_TN.24_35.rep



positive=0, negative=0, total=0

AnGam_Ovary_TN.rep

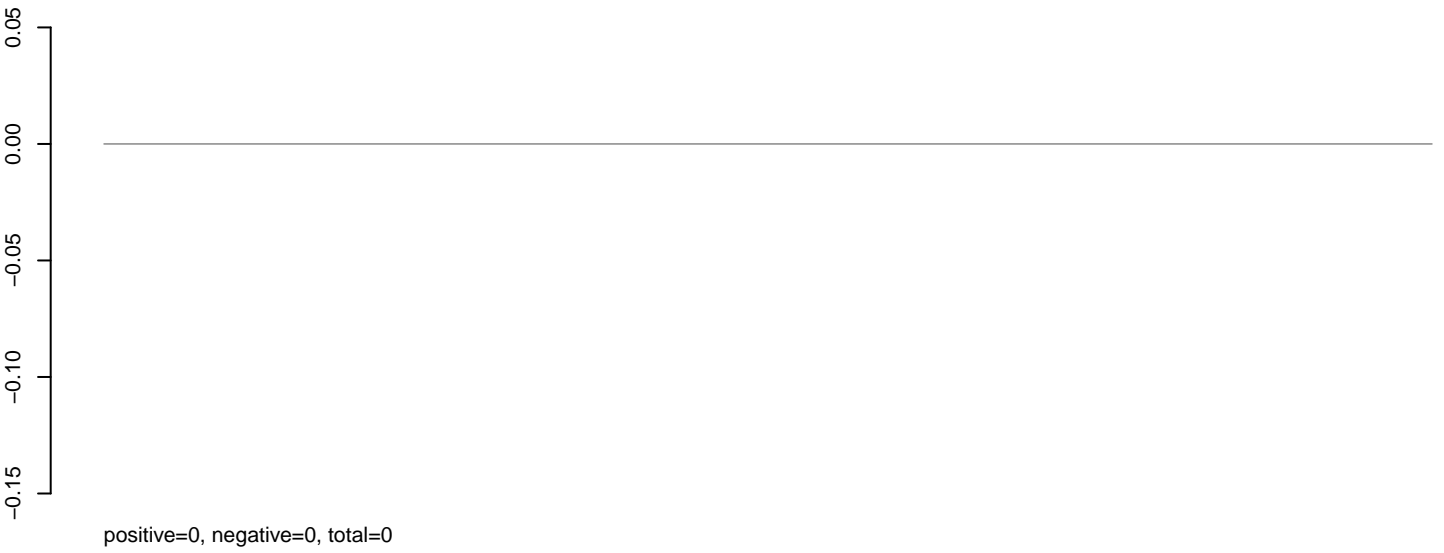


positive=0, negative=0, total=0

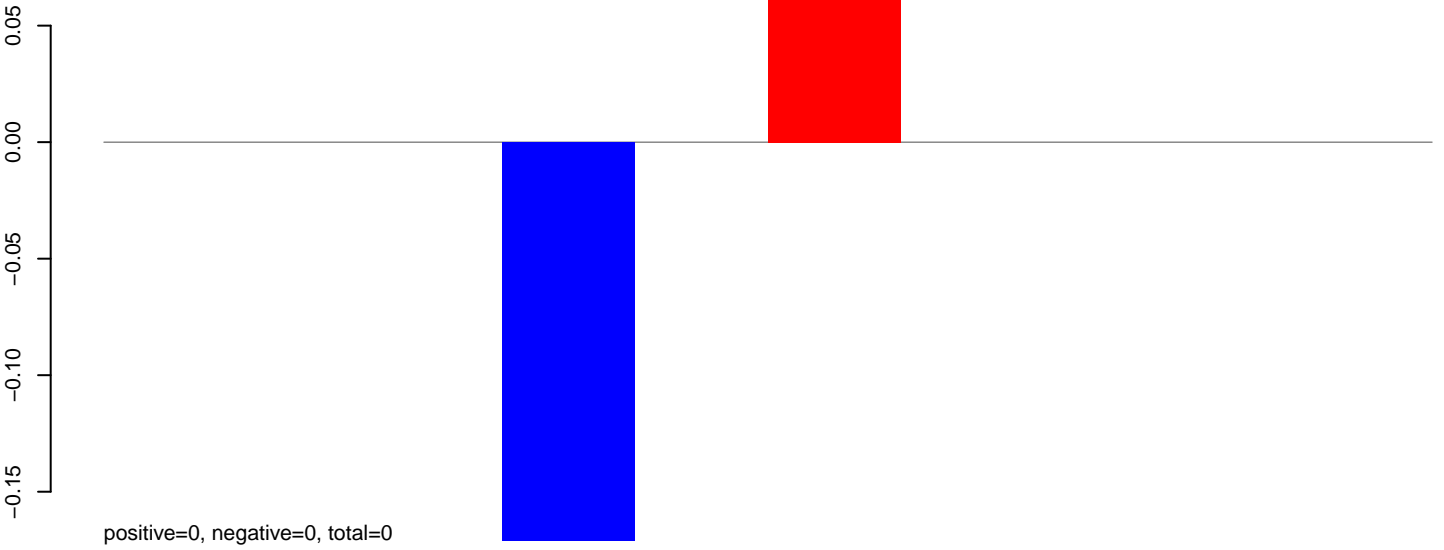
Window size=50, length=1086, TE@EAA06569-Unknown:1-1086

200 400 600 800 1000

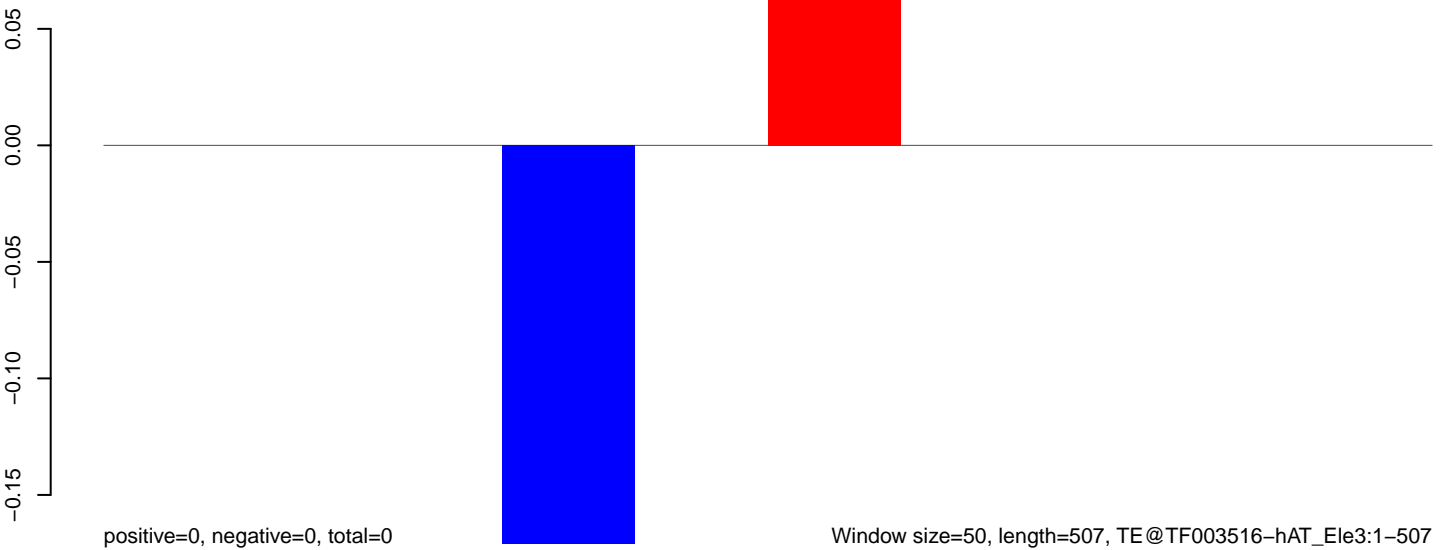
AnGam_Ovary_TN.18_23.rep



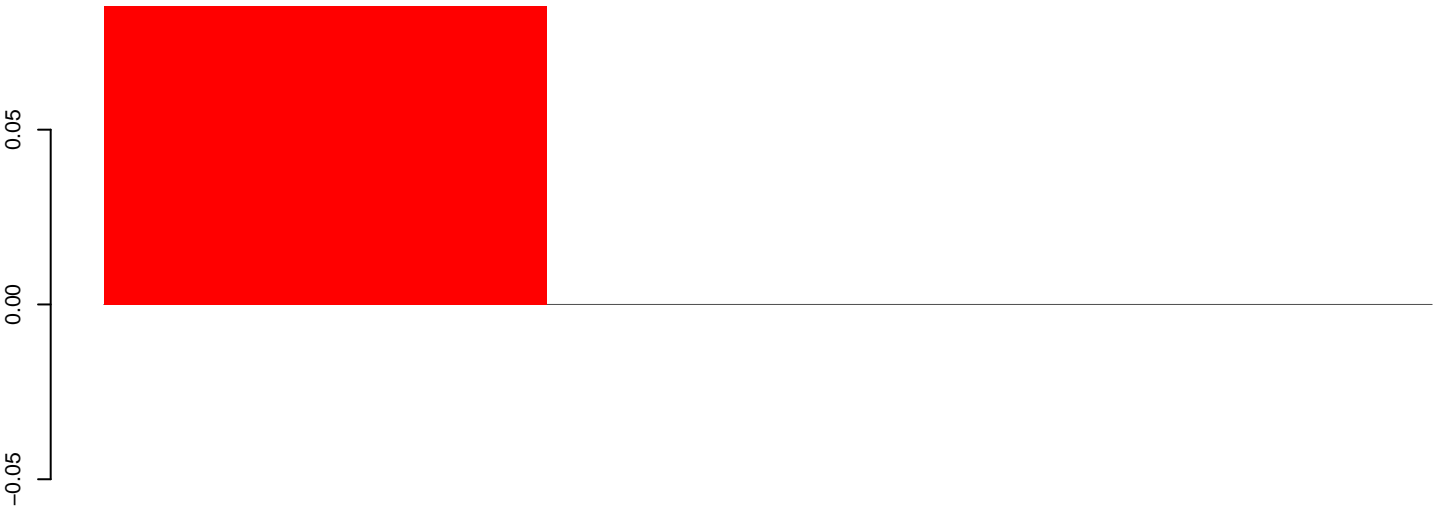
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

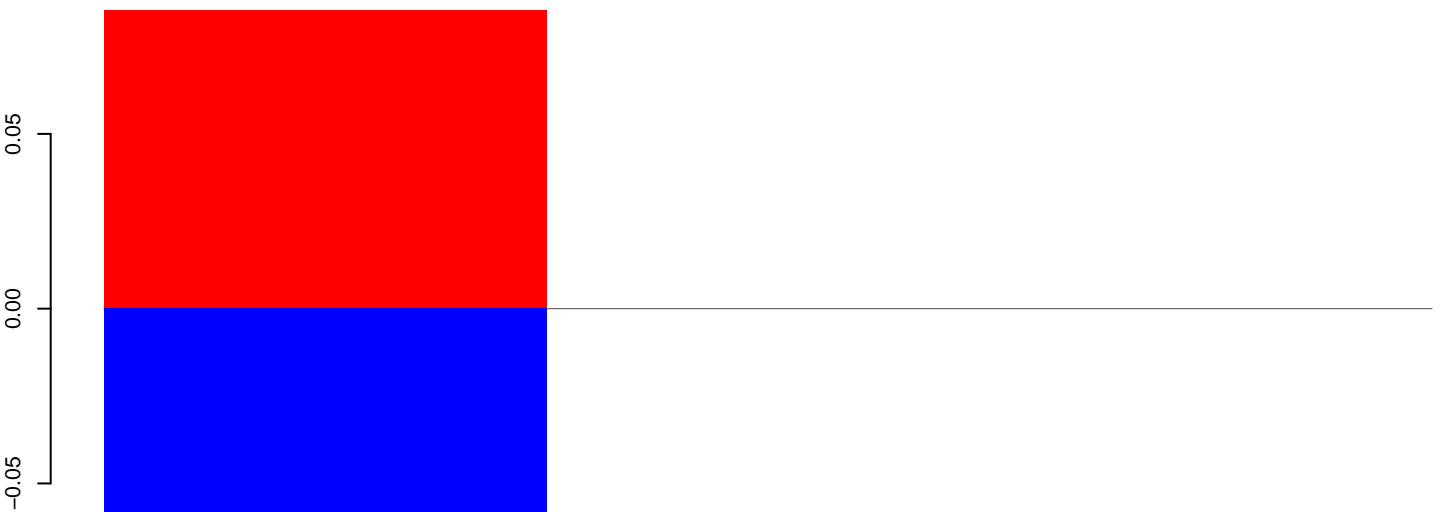


AnGam_Ovary_TN.18_23.rep



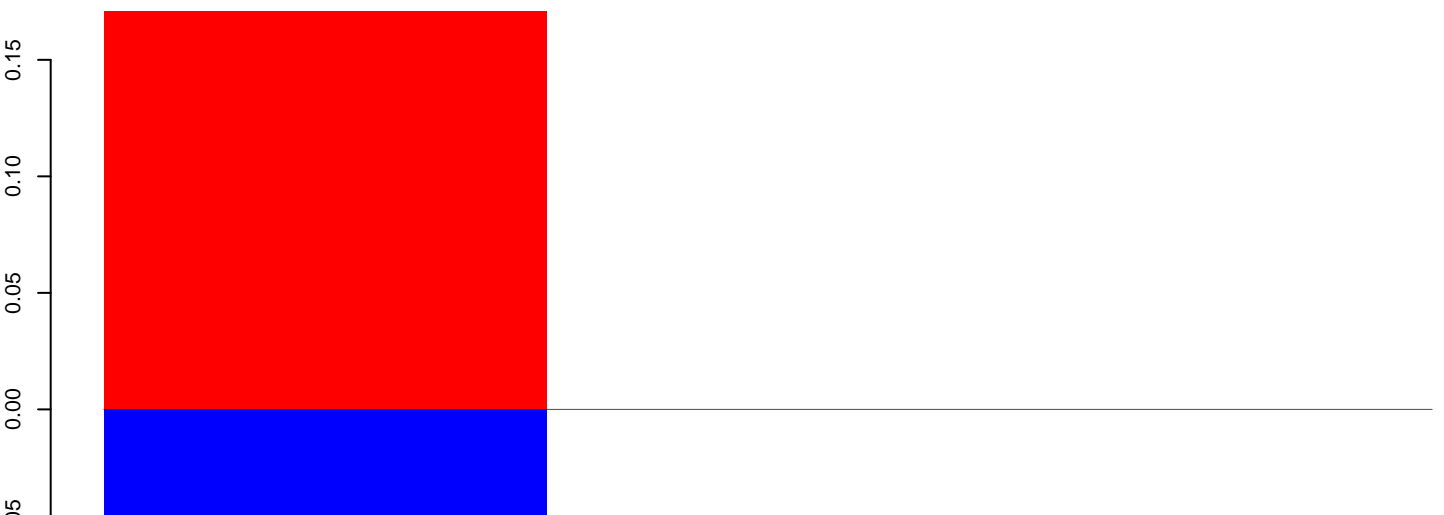
positive=0, negative=0, total=0

AnGam_Ovary_TN.24_35.rep



positive=0, negative=0, total=0

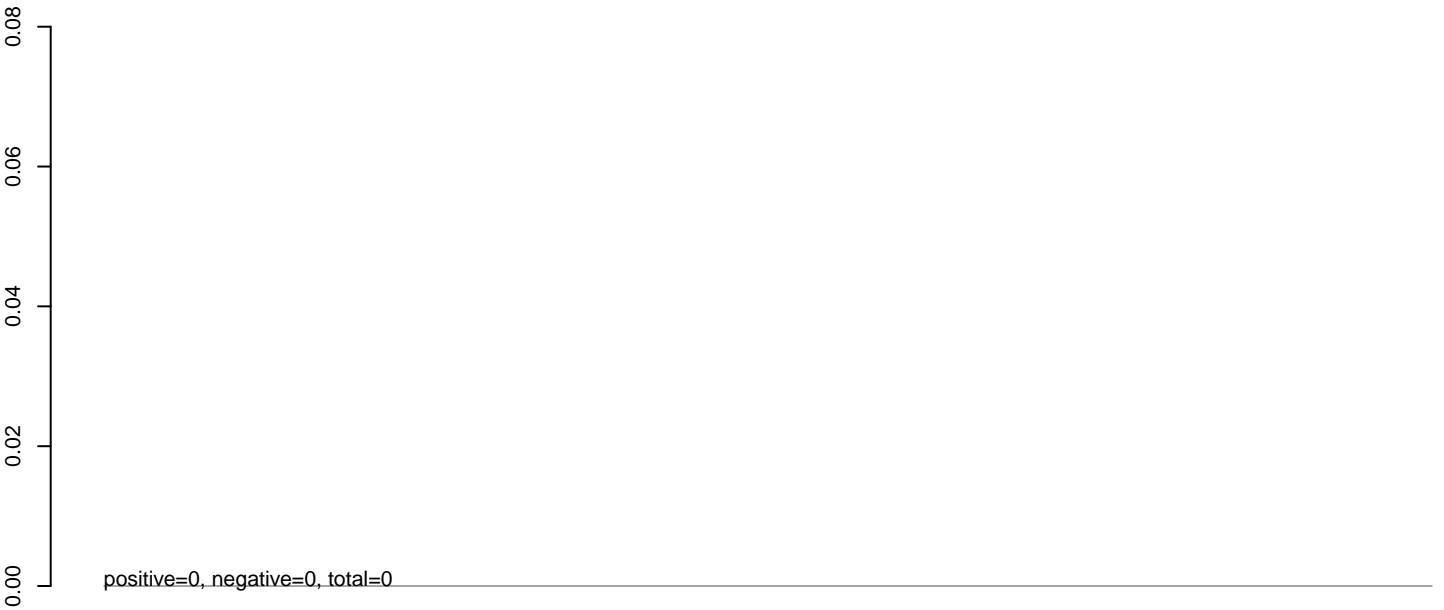
AnGam_Ovary_TN.rep



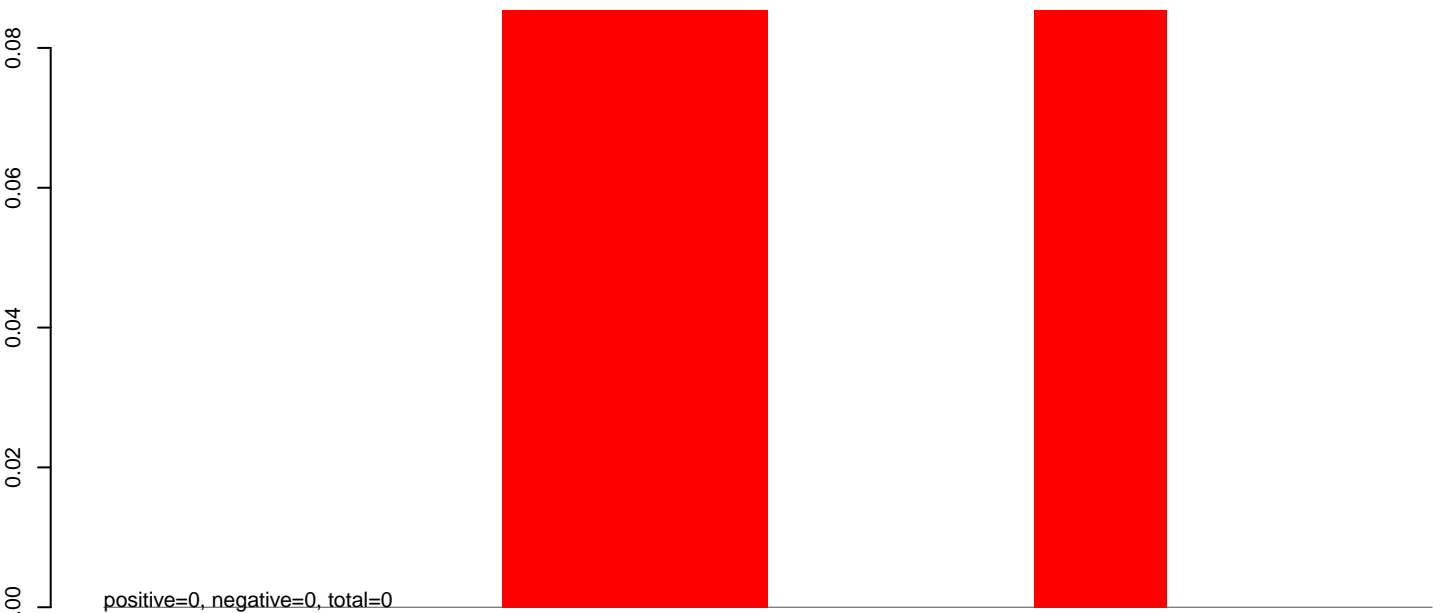
positive=0, negative=0, total=0

Window size=50, length=196, TE@TF003662-m8bp_Ele13:1-196

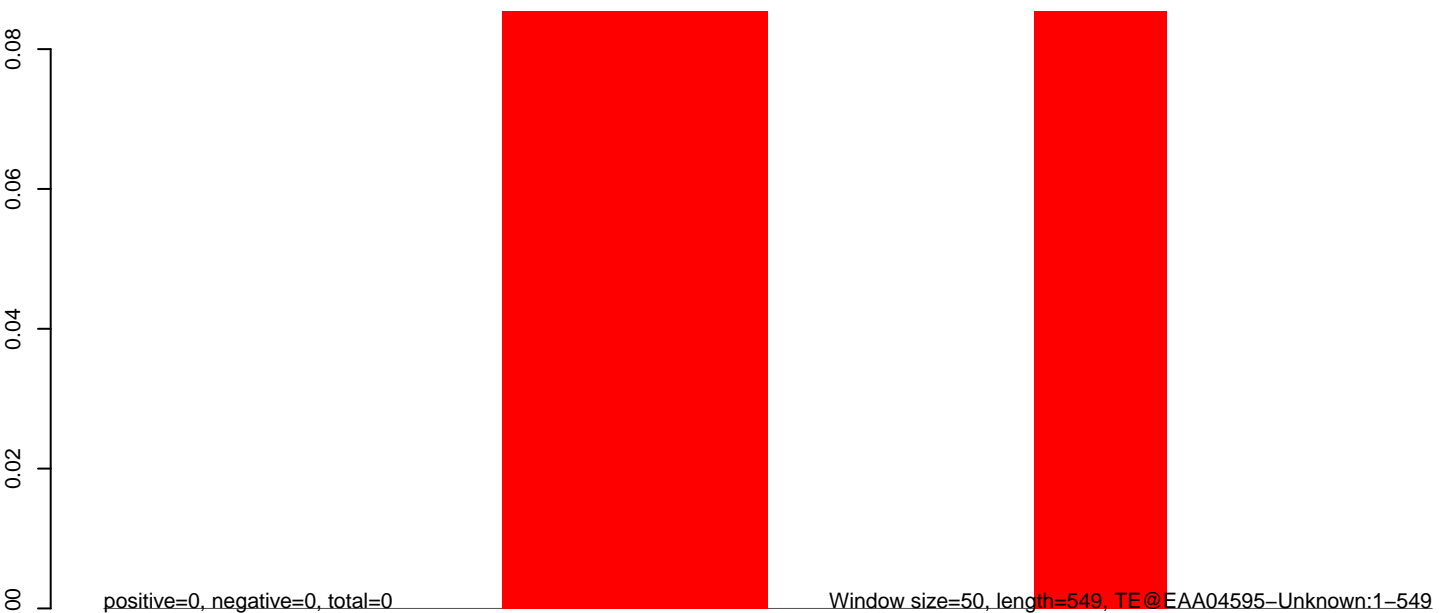
AnGam_Ovary_TN.18_23.rep



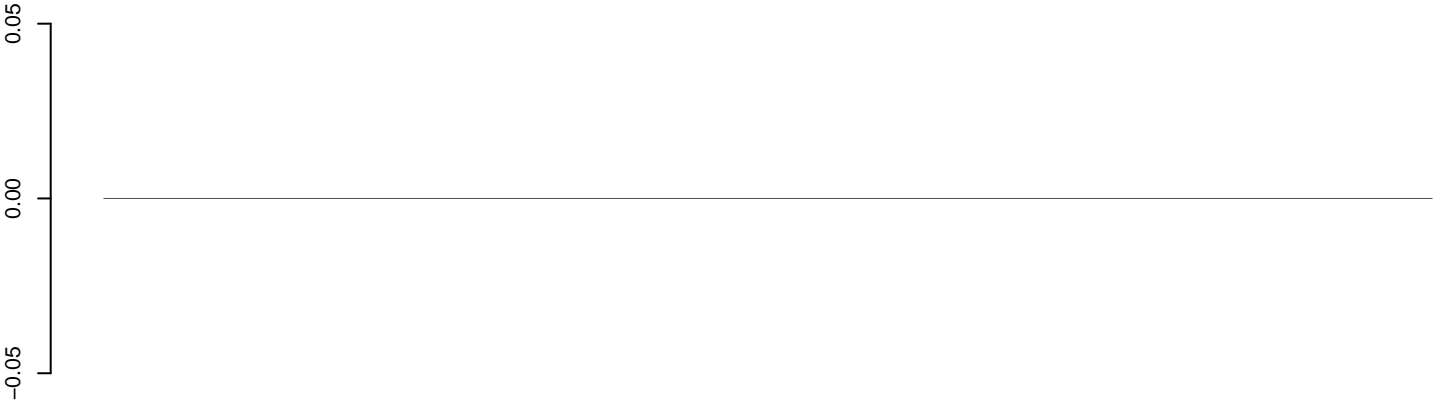
AnGam_Ovary_TN.24_35.rep



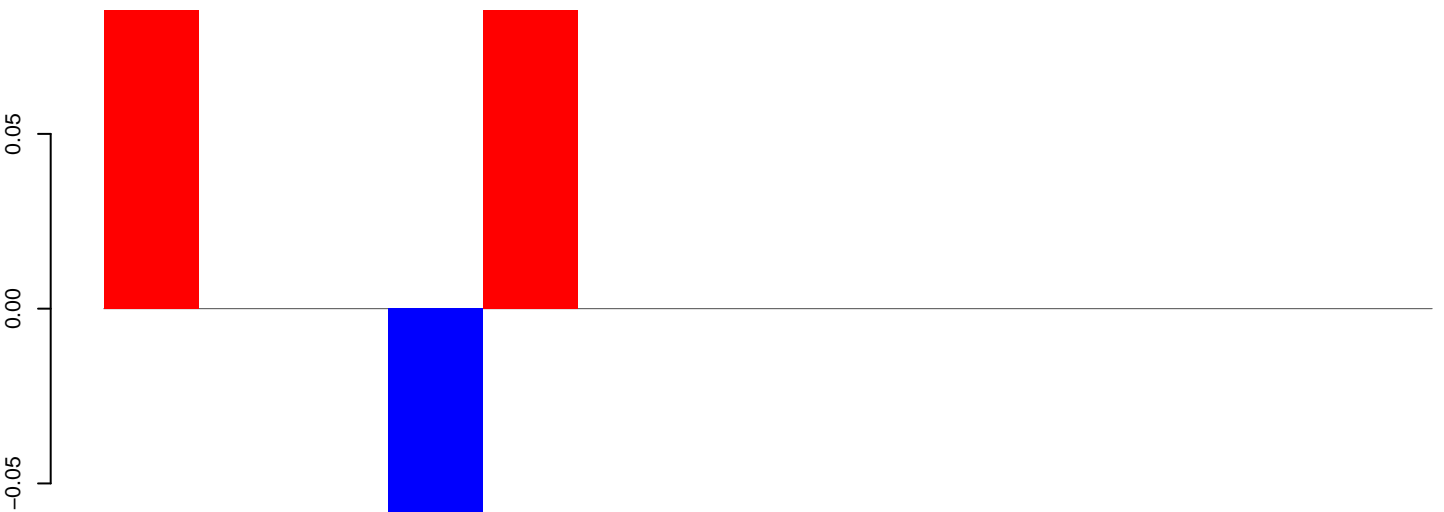
AnGam_Ovary_TN.rep



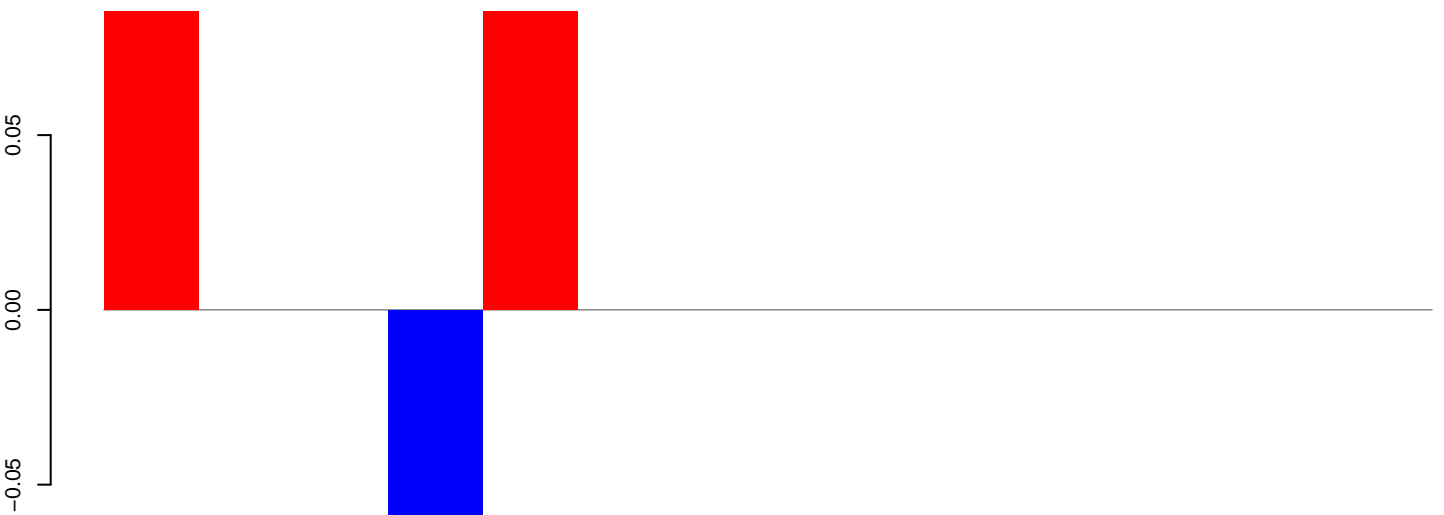
100 200 300 400 500



positive=0, negative=0, total=0

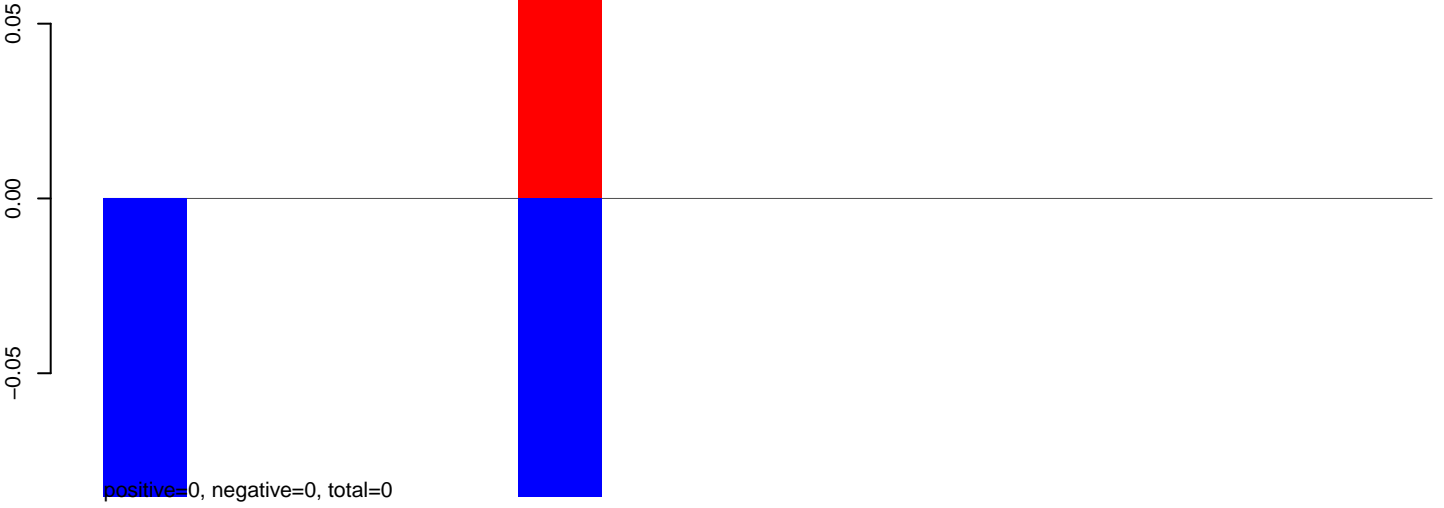


positive=0, negative=0, total=0

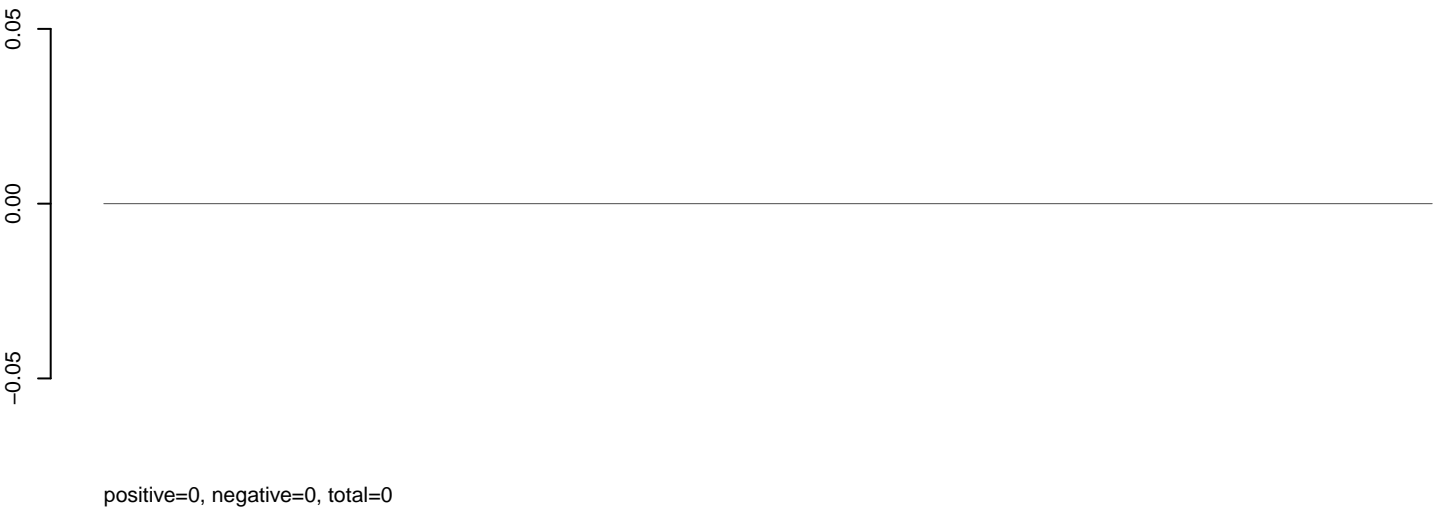


positive=0, negative=0, total=0

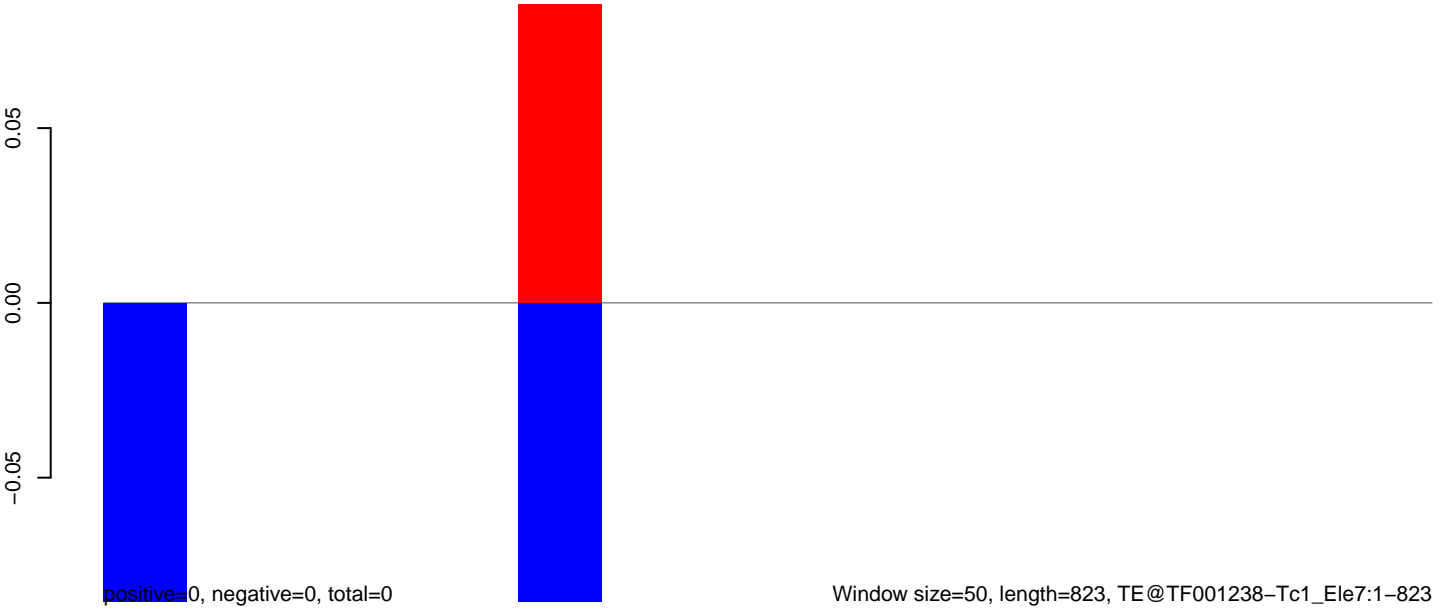
AnGam_Ovary_TN.18_23.rep



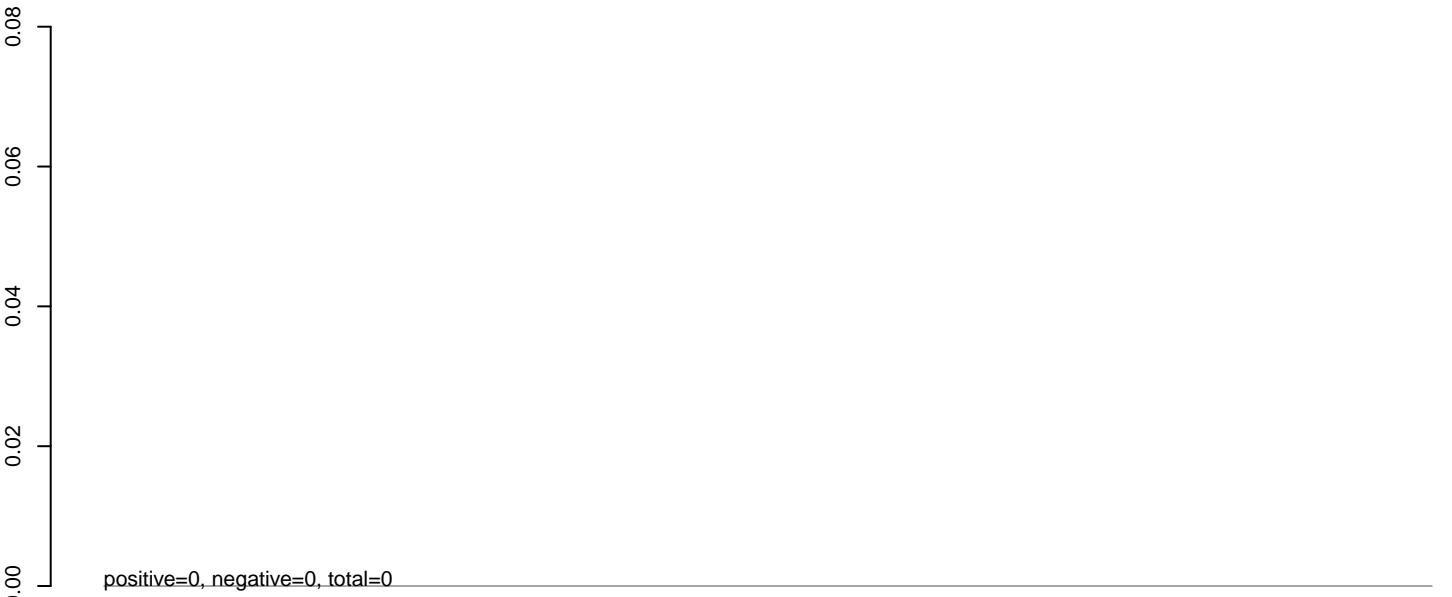
AnGam_Ovary_TN.24_35.rep



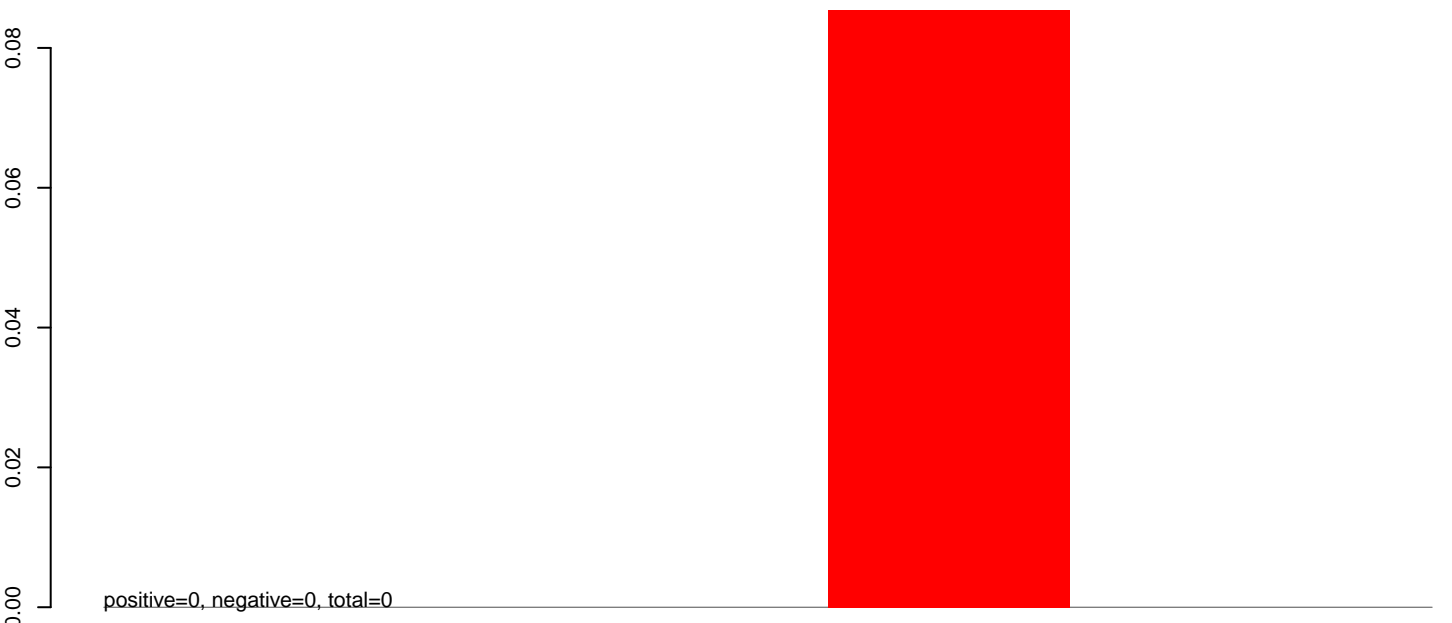
AnGam_Ovary_TN.rep



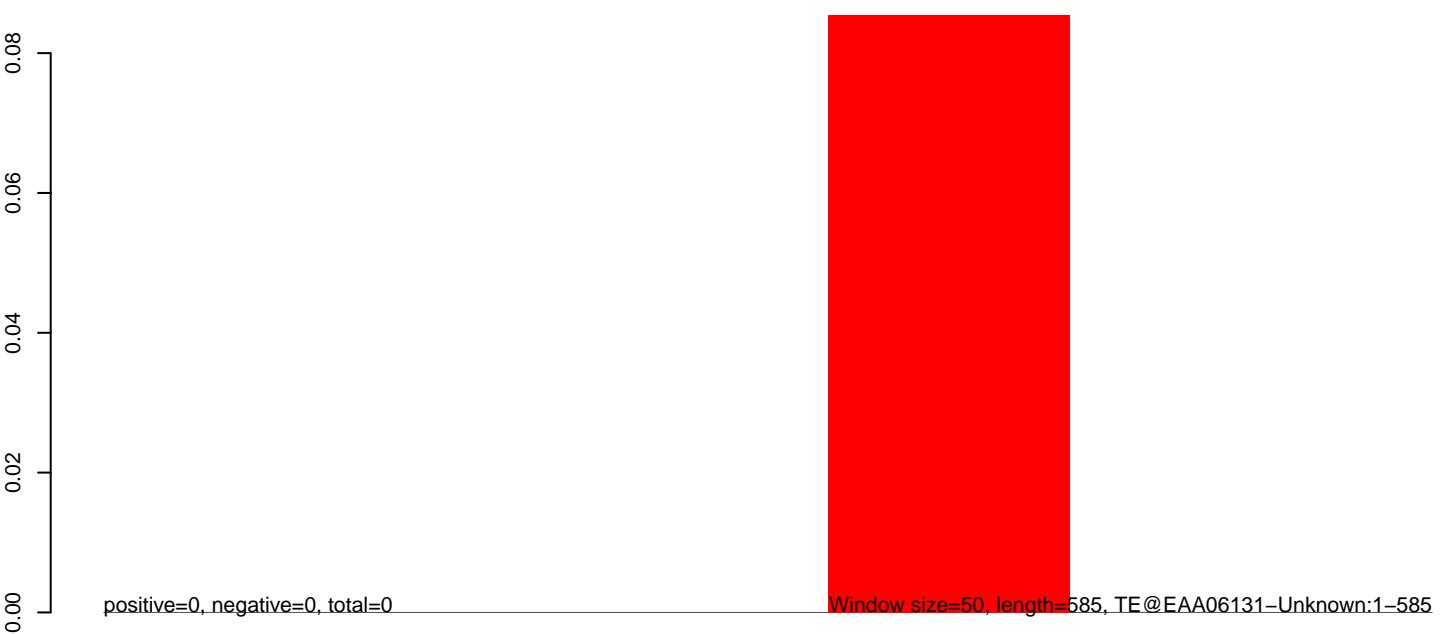
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep

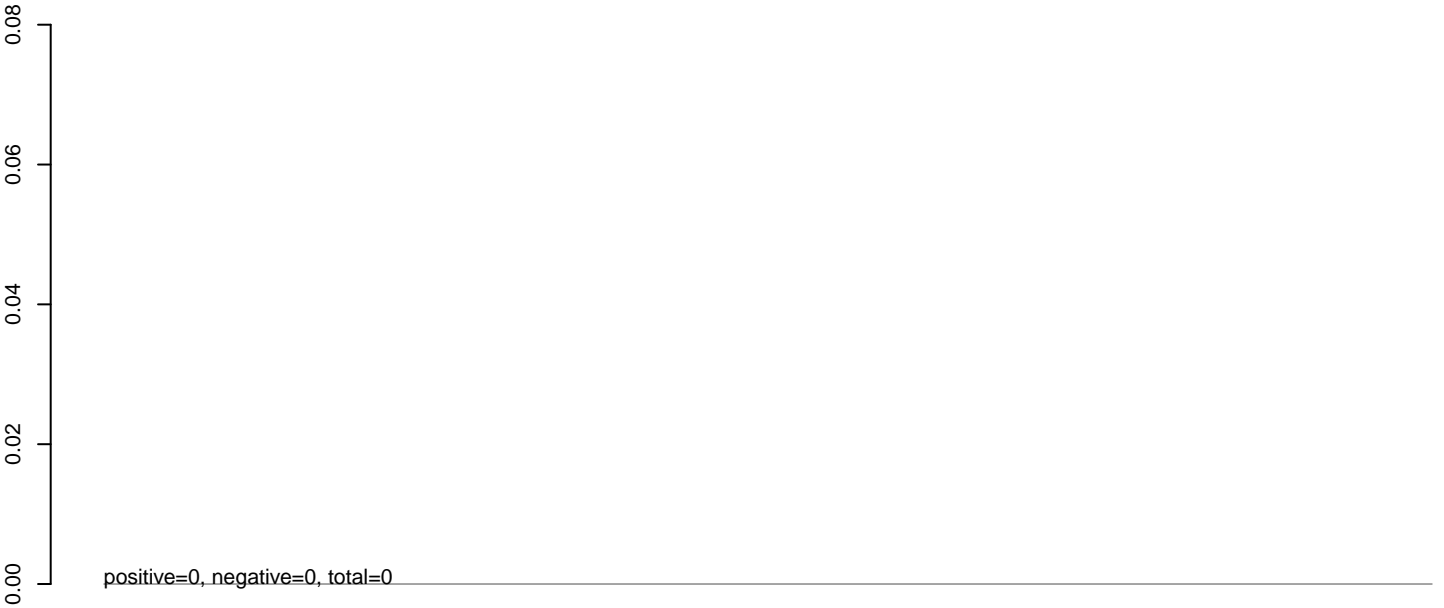


AnGam_Ovary_TN.rep

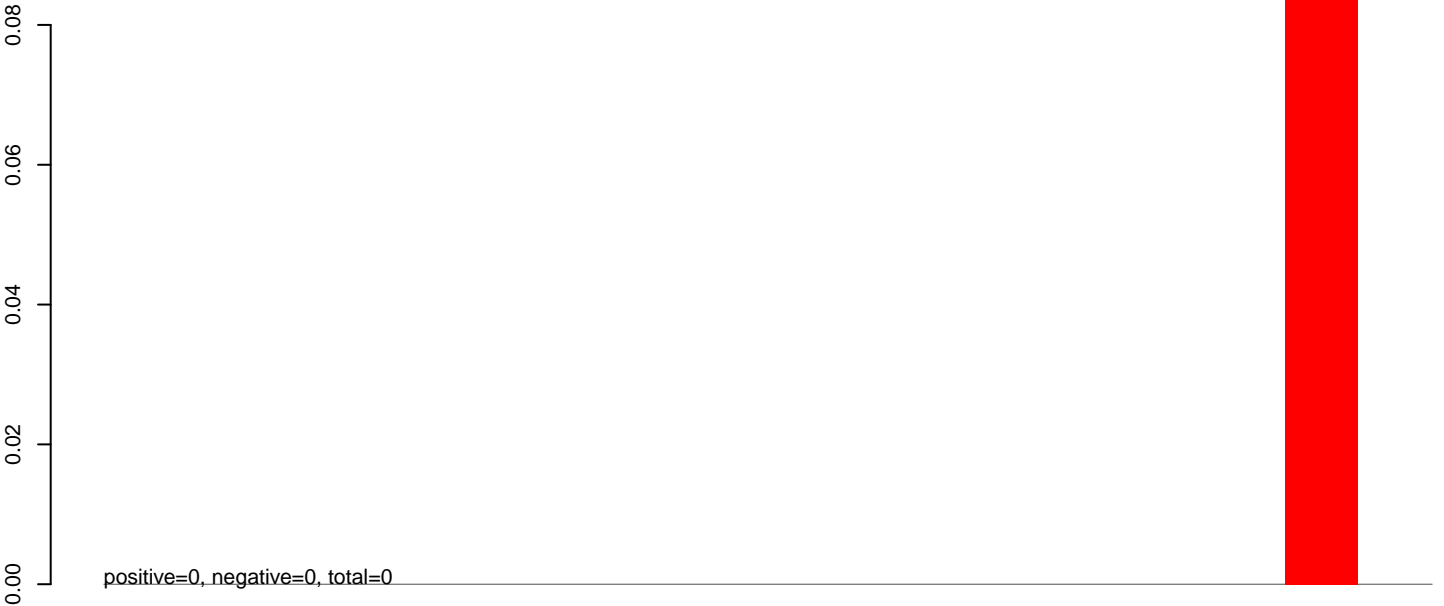


100 200 300 400 500 600

AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep



AnGam_Ovary_TN.18_23.rep

0.00
-0.02
-0.04
-0.06
-0.08

positive=0, negative=0, total=0

AnGam_Ovary_TN.24_35.rep

0.00
-0.02
-0.04
-0.06
-0.08

positive=0, negative=0, total=0

AnGam_Ovary_TN.rep

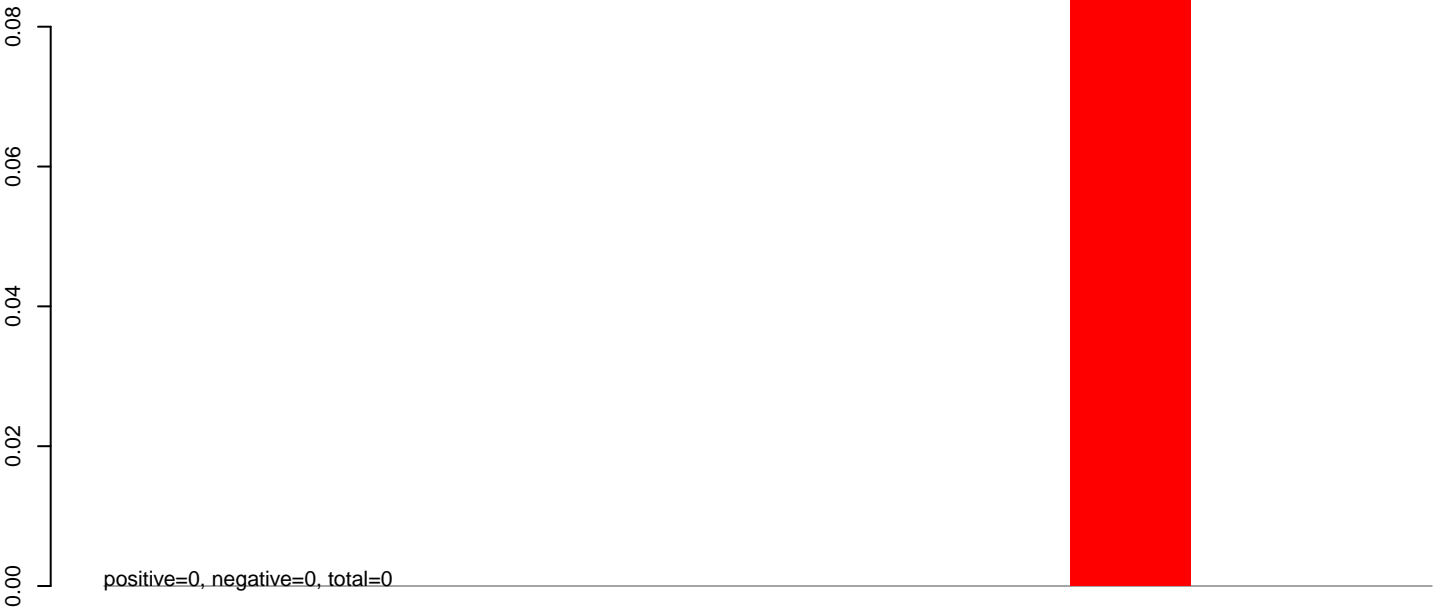
0.00
-0.02
-0.04
-0.06
-0.08

positive=0, negative=0, total=0

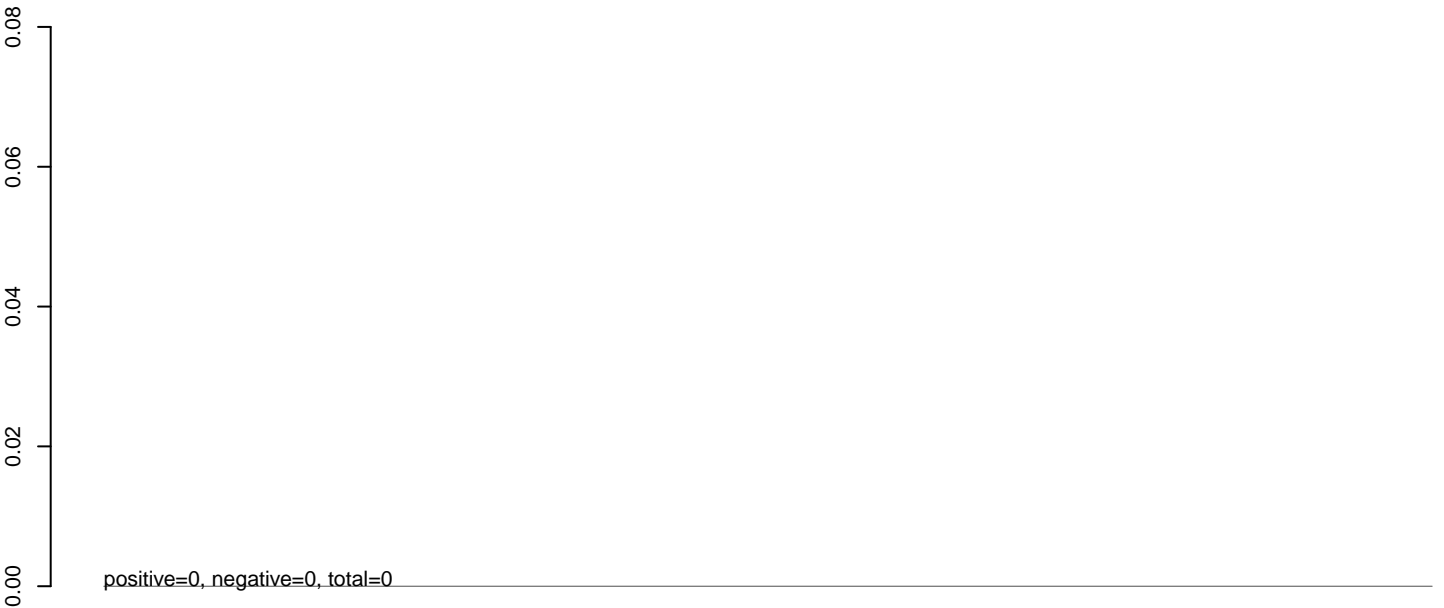
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100 200 300 400

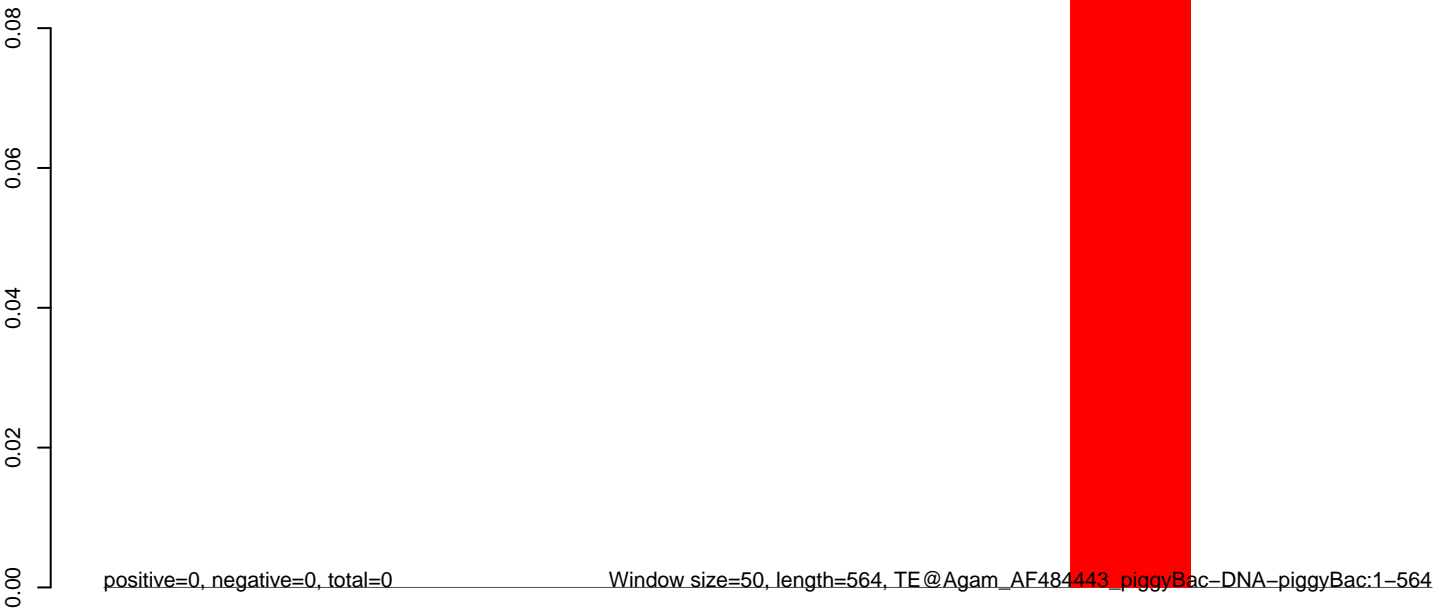
AnGam_Ovary_TN.18_23.rep



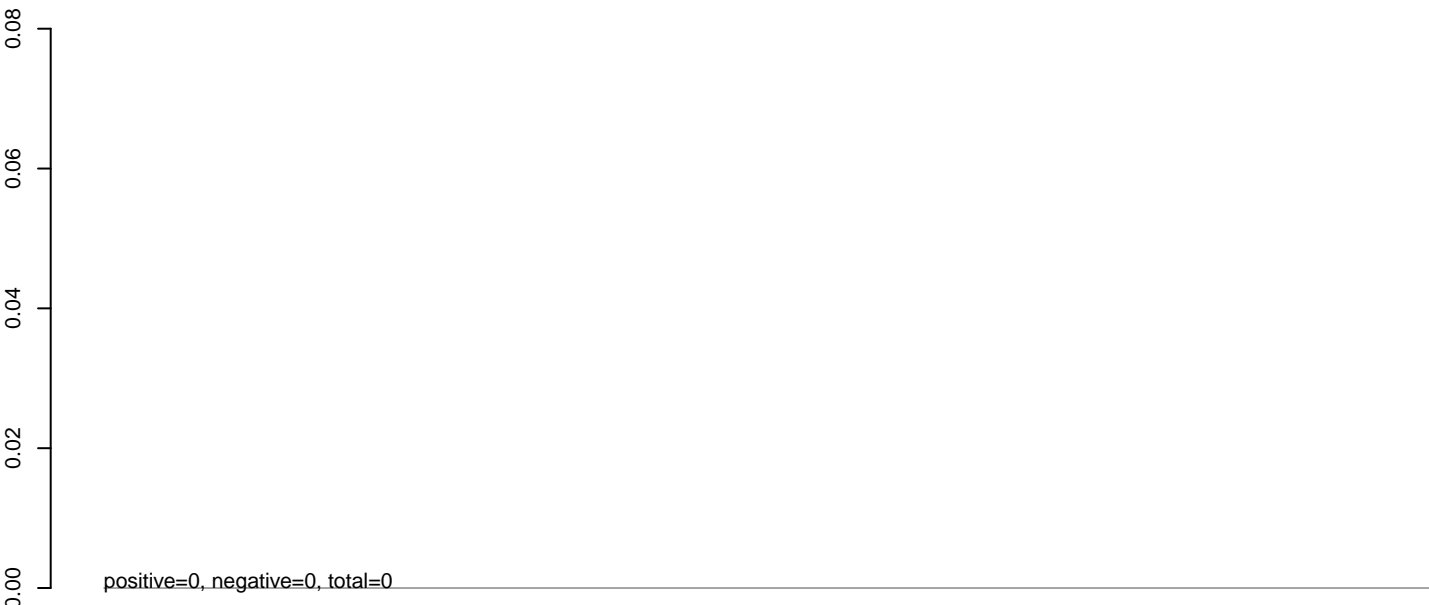
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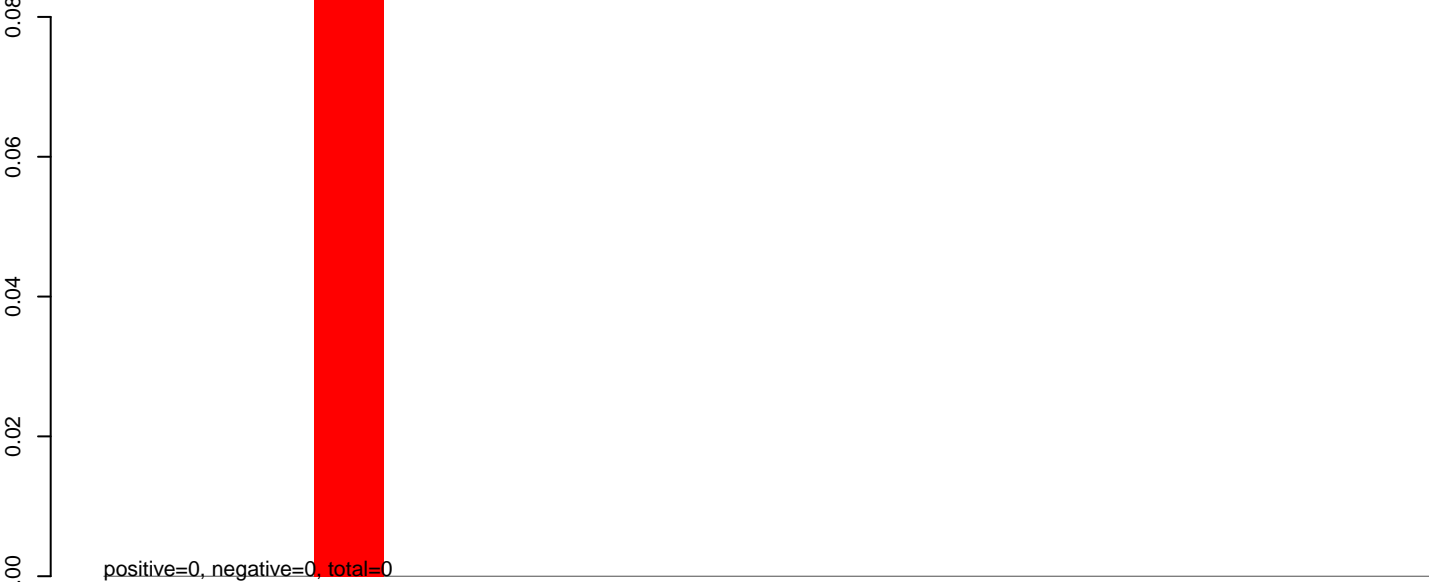
AnGam_Ovary_TN.rep



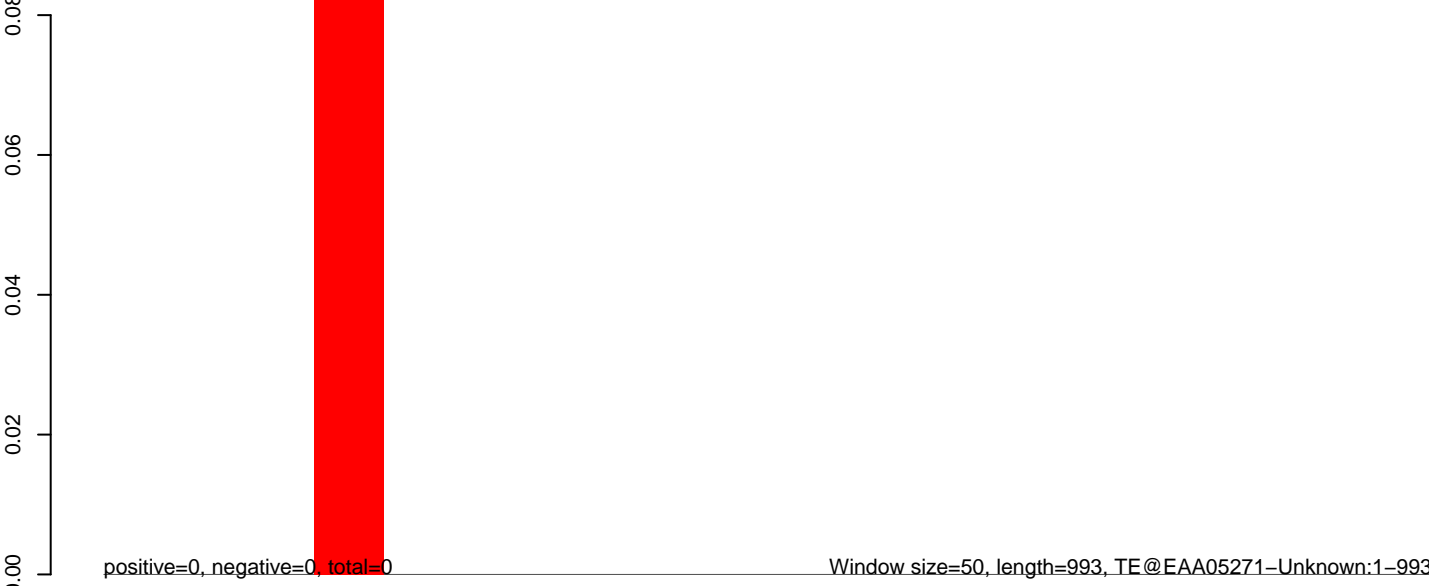
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep



200

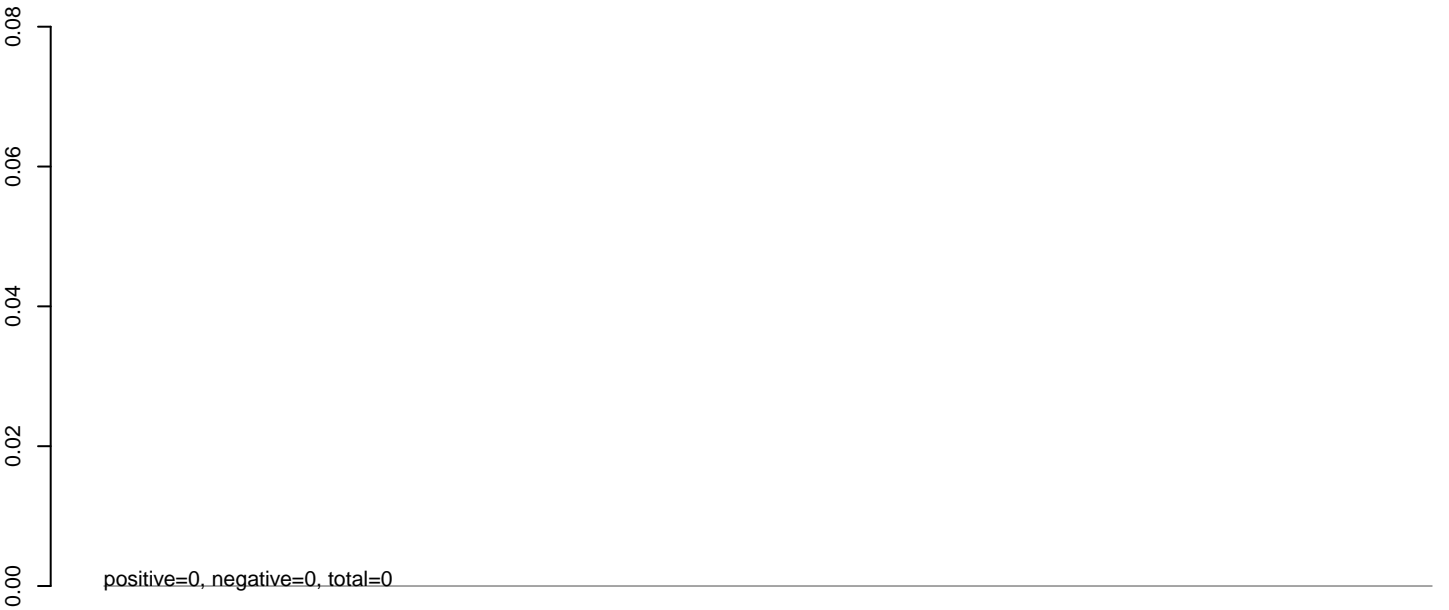
400

600

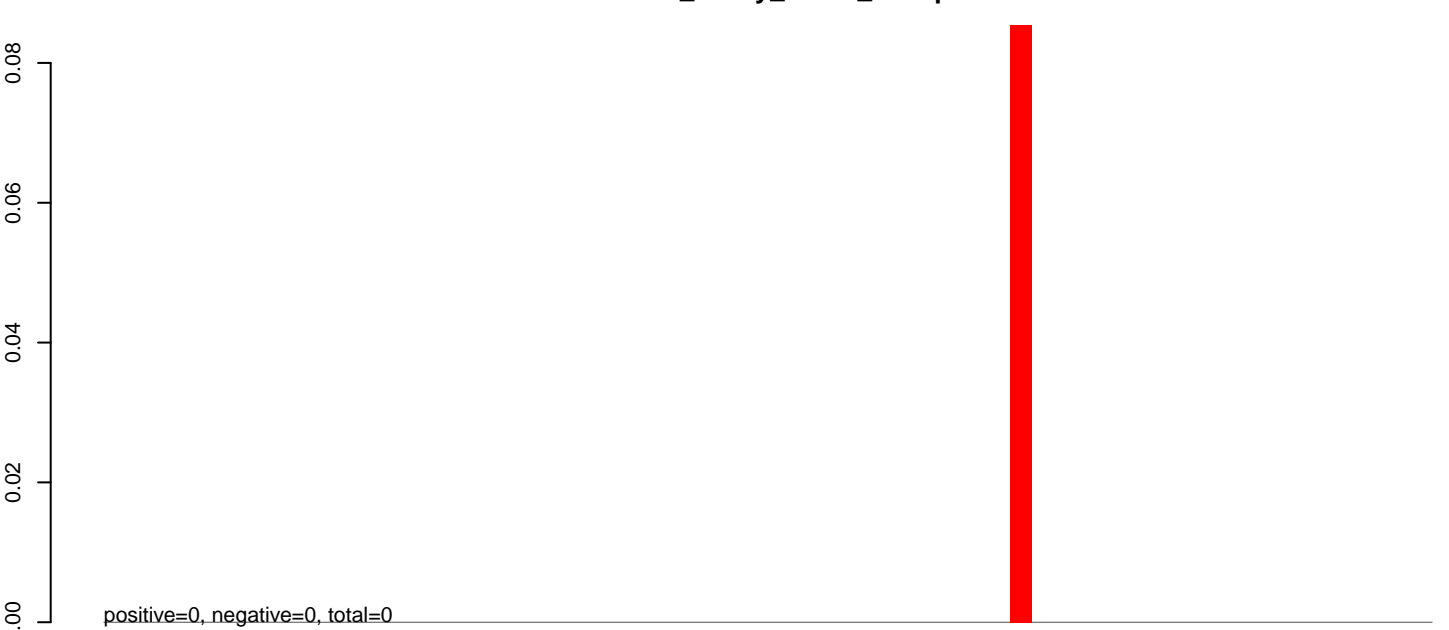
800

1000

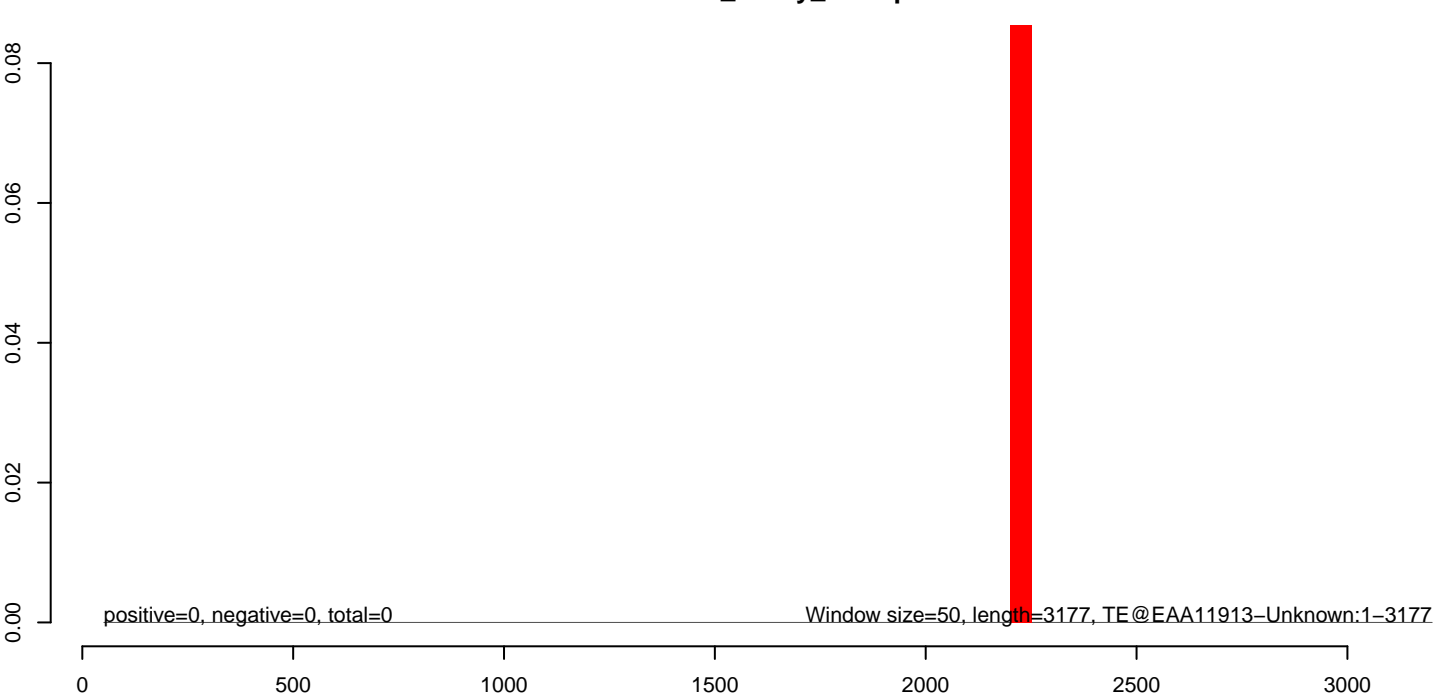
AnGam_Ovary_TN.18_23.rep



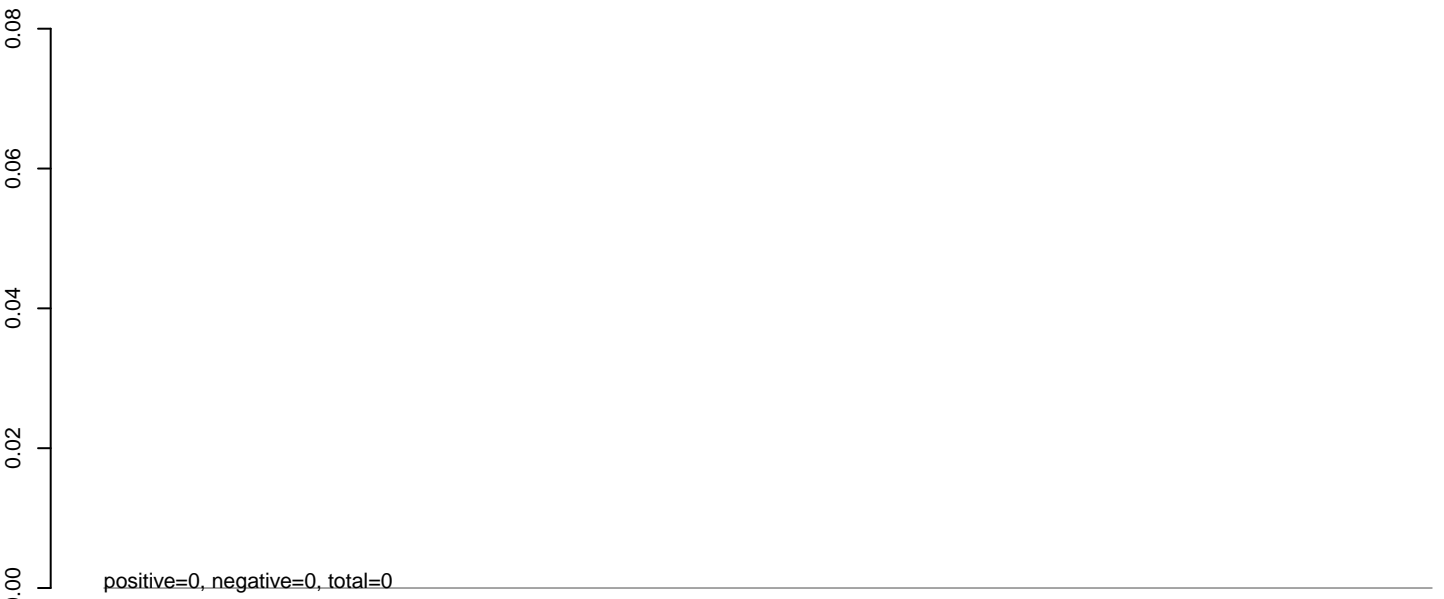
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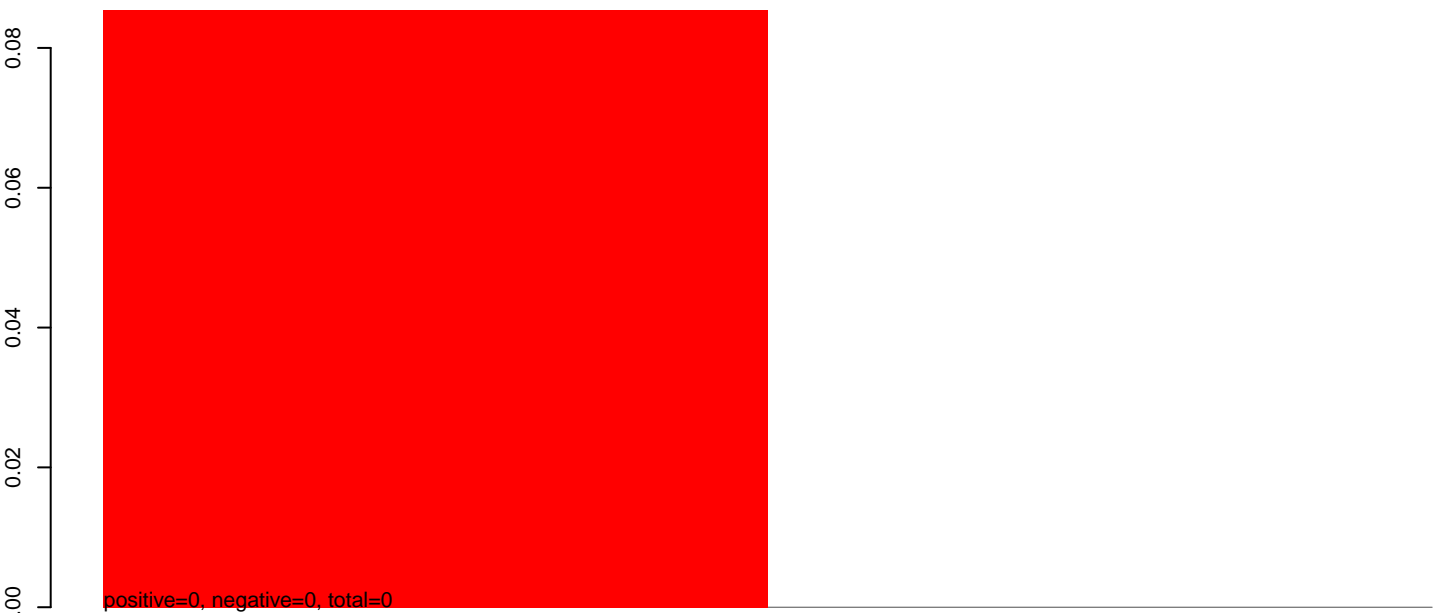
AnGam_Ovary_TN.rep



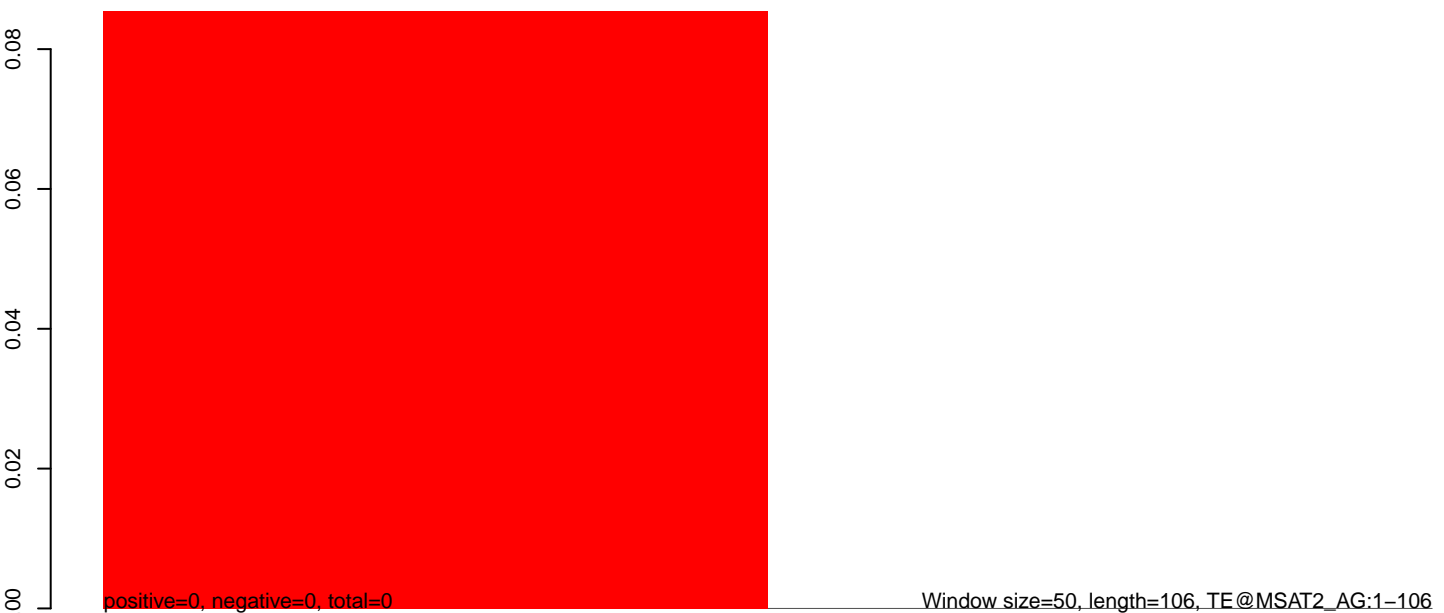
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



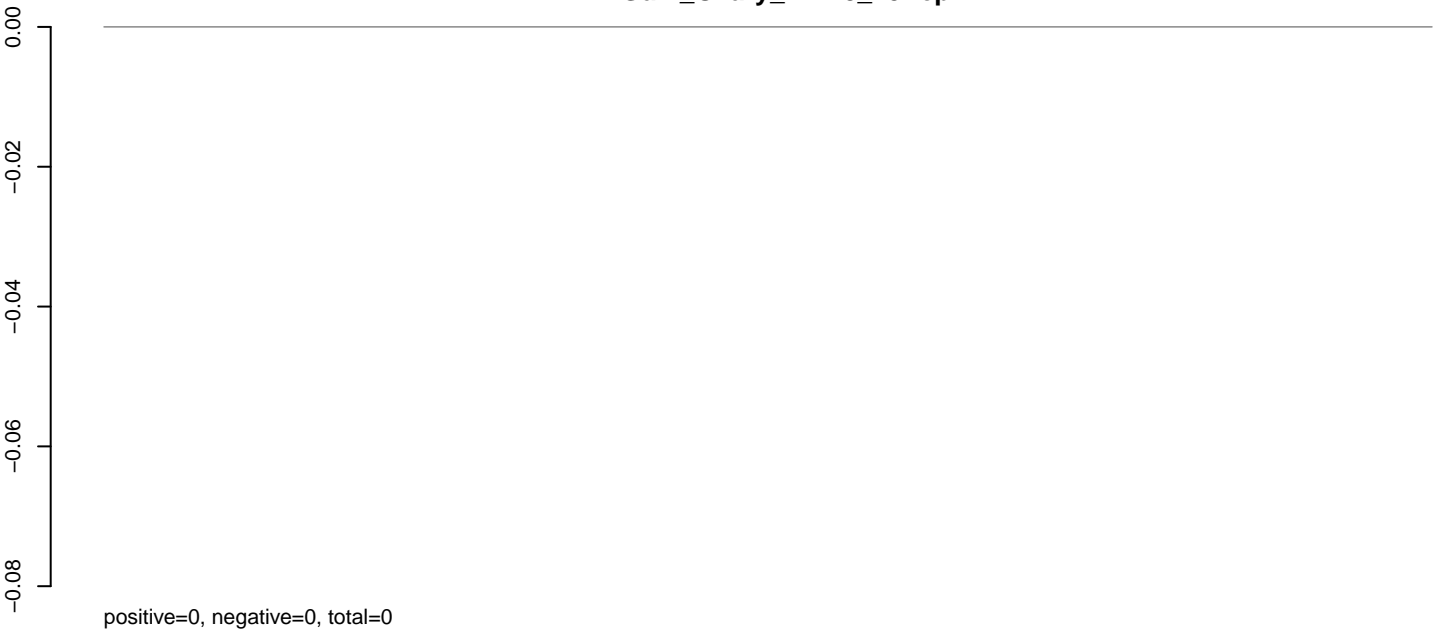
AnGam_Ovary_TN.rep



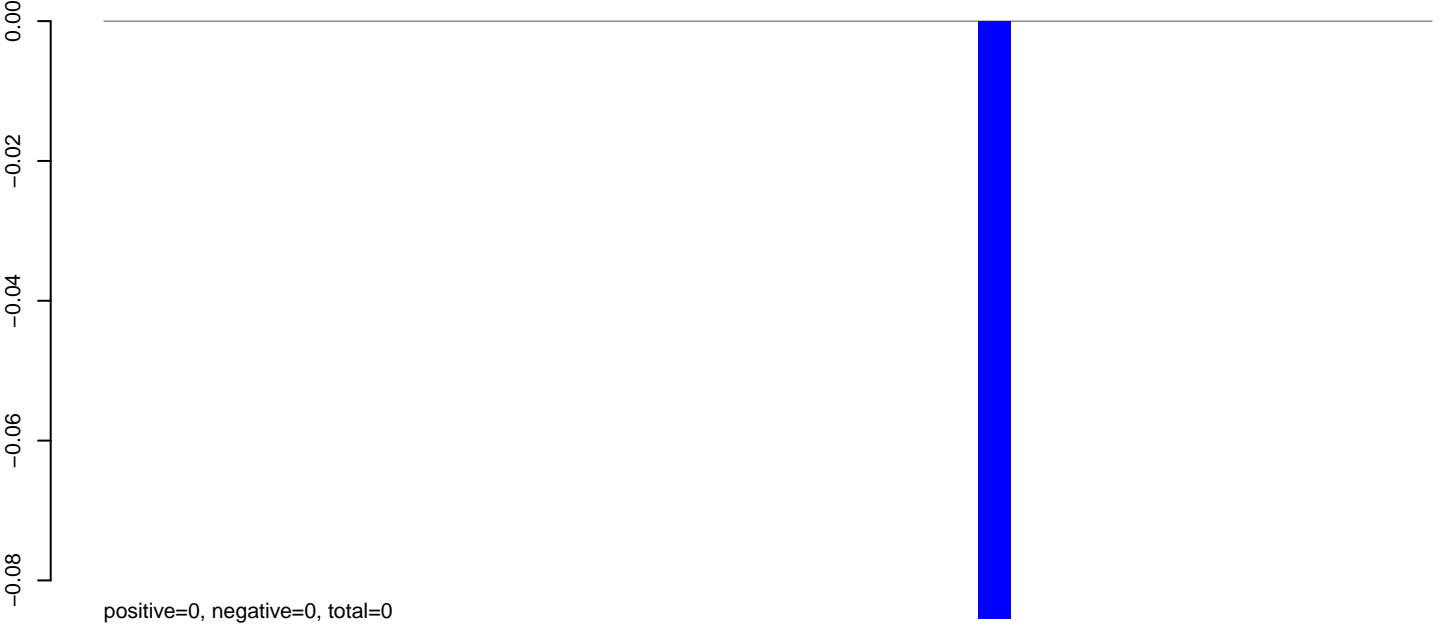
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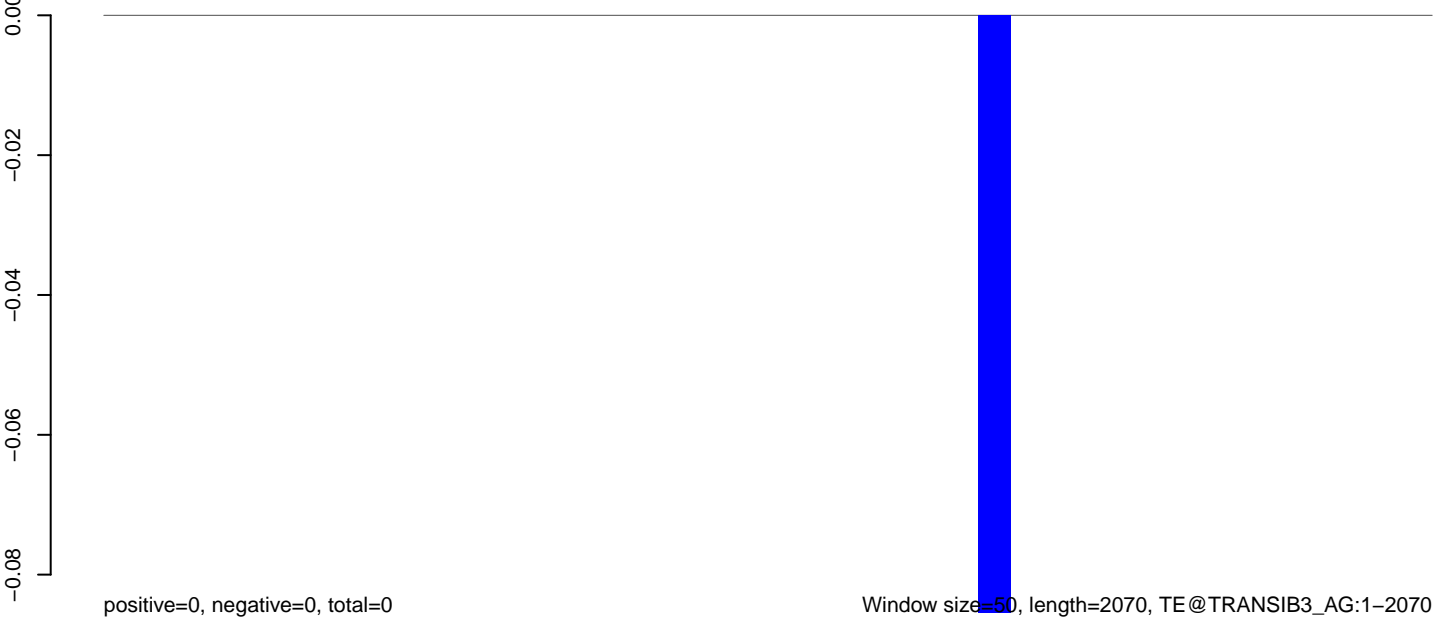
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep



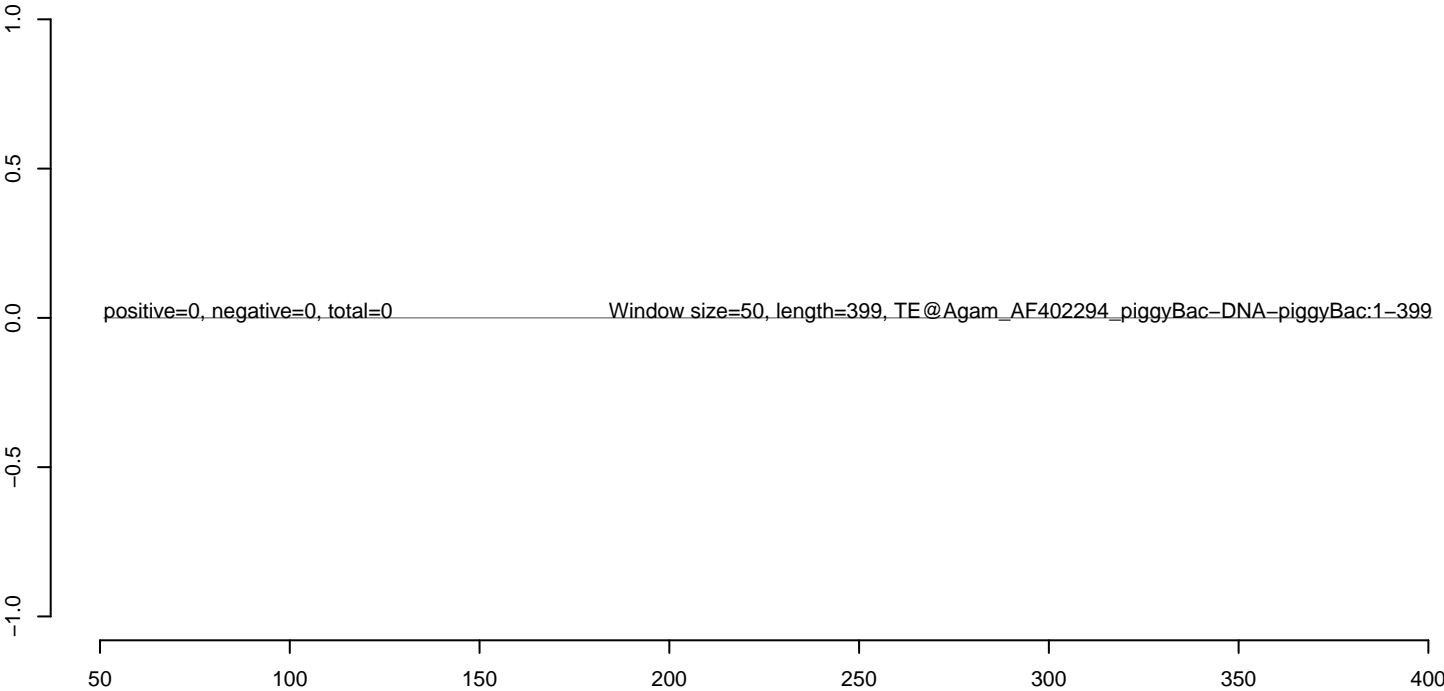
AnGam_Ovary_TN.18_23.rep



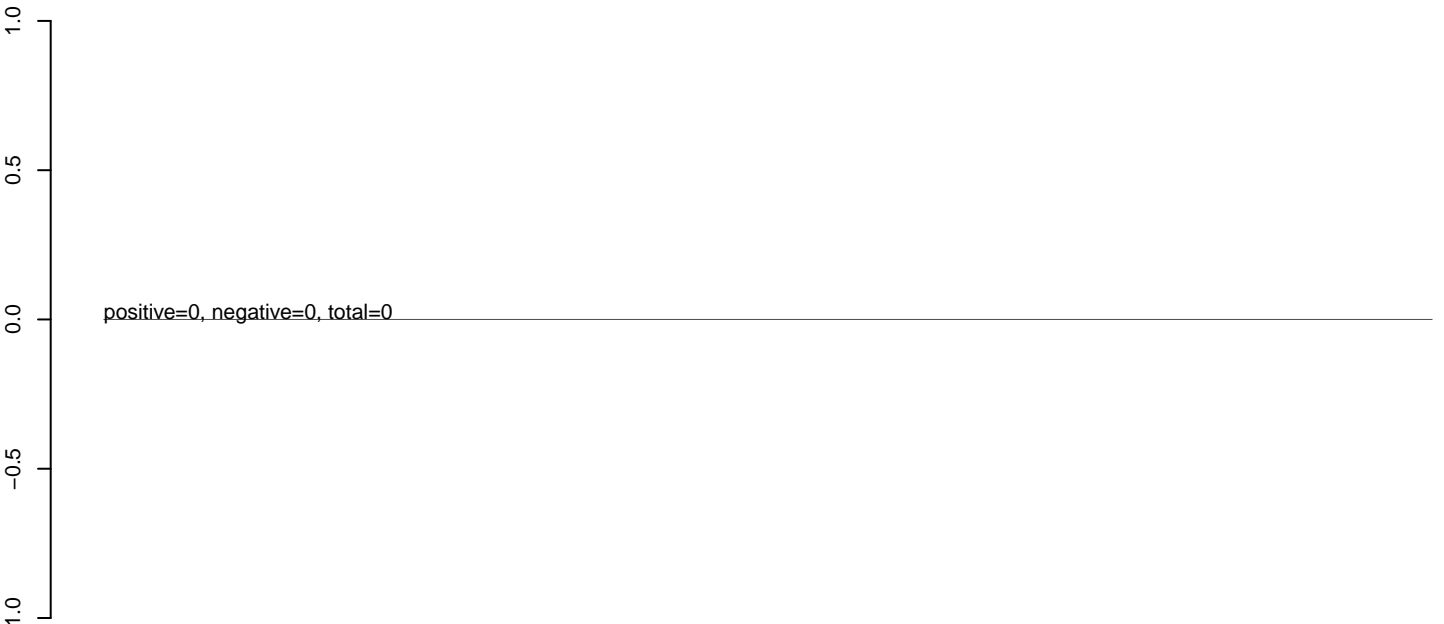
AnGam_Ovary_TN.24_35.rep



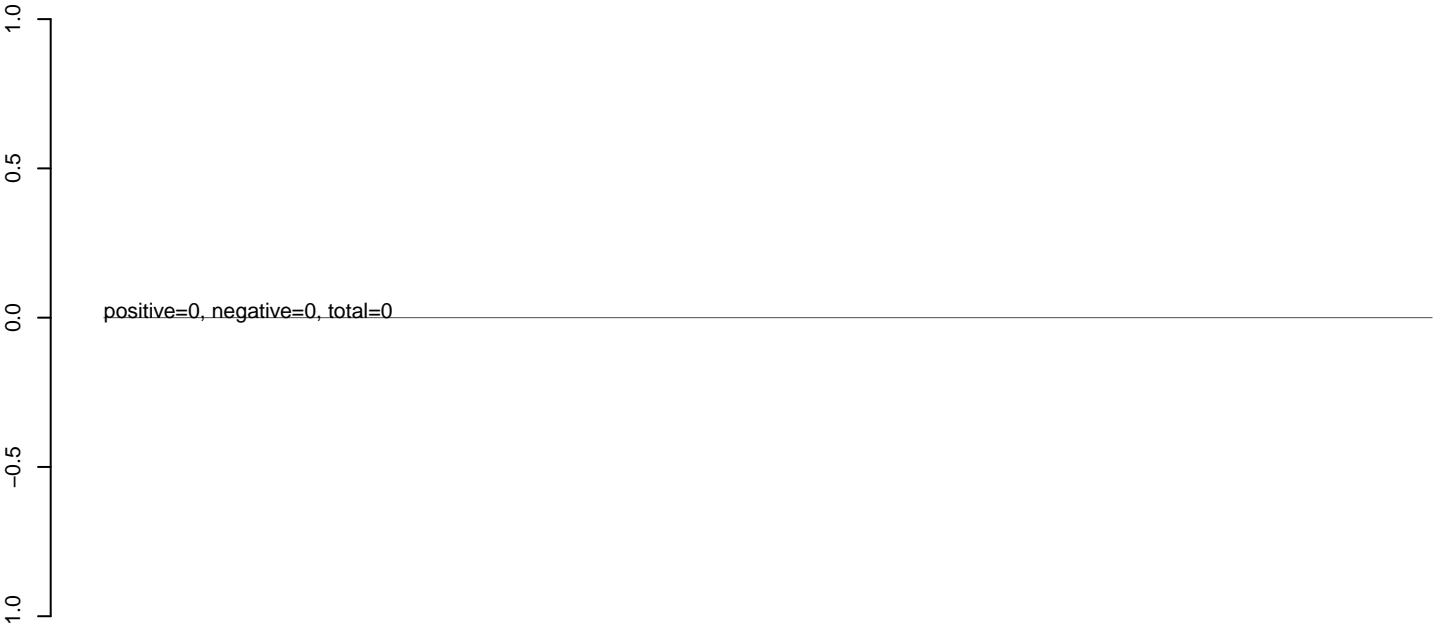
AnGam_Ovary_TN.rep



AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep

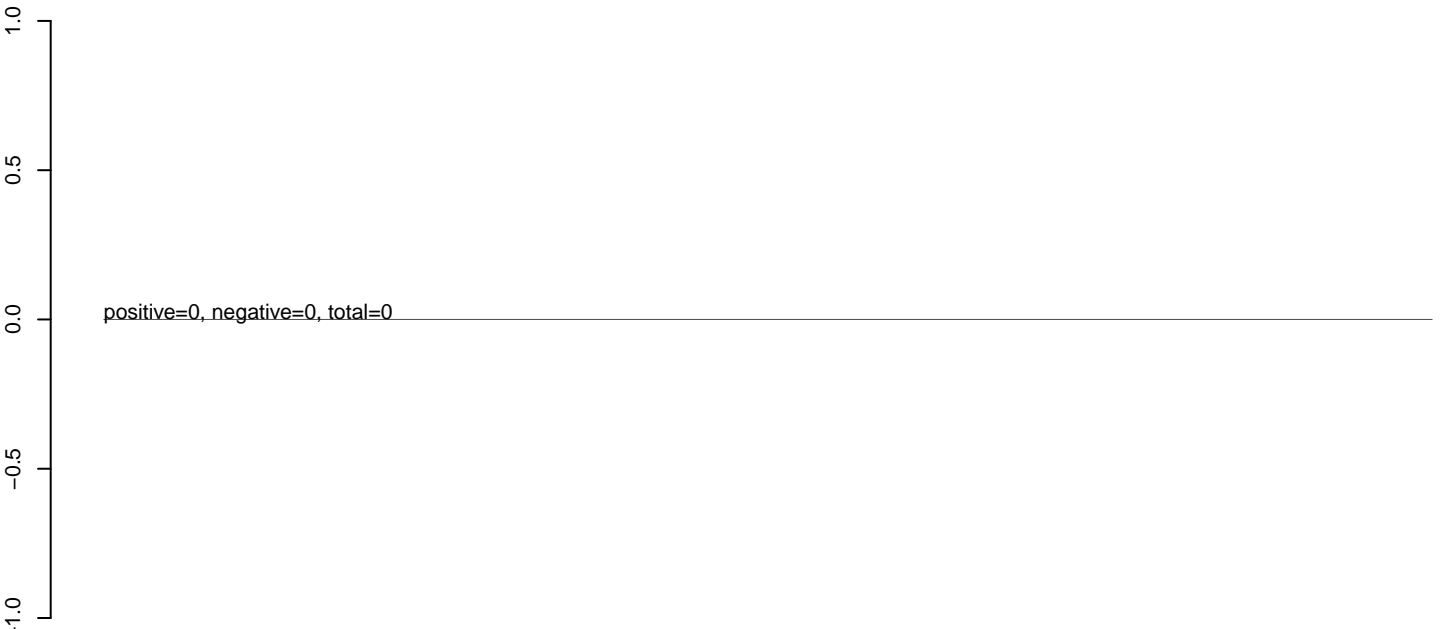


AnGam_Ovary_TN.rep

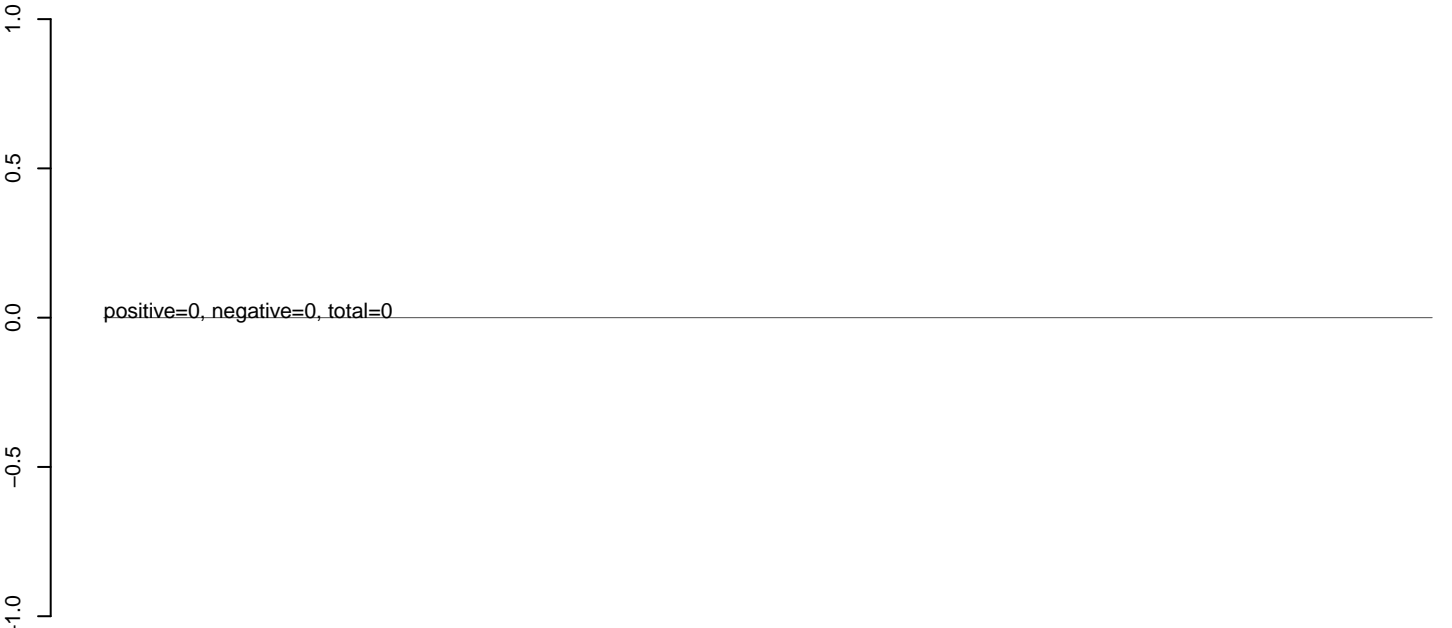


200 400 600 800

AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep



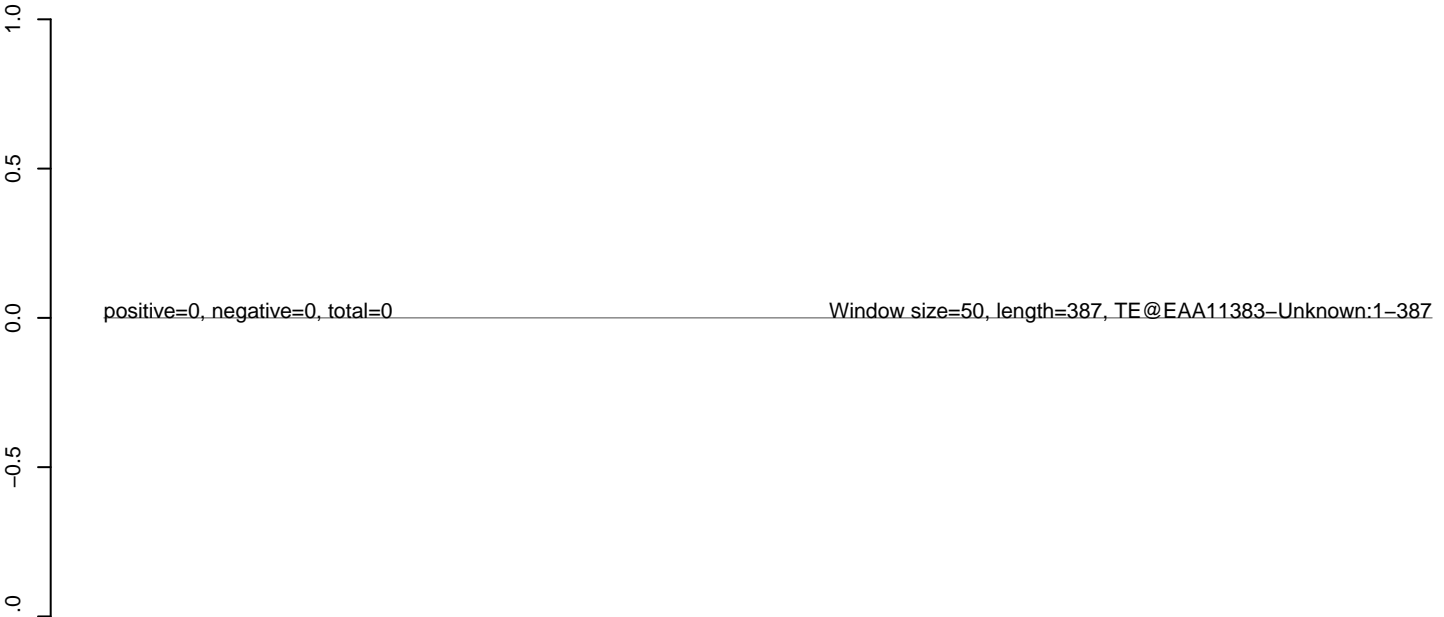
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep



AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep



AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep



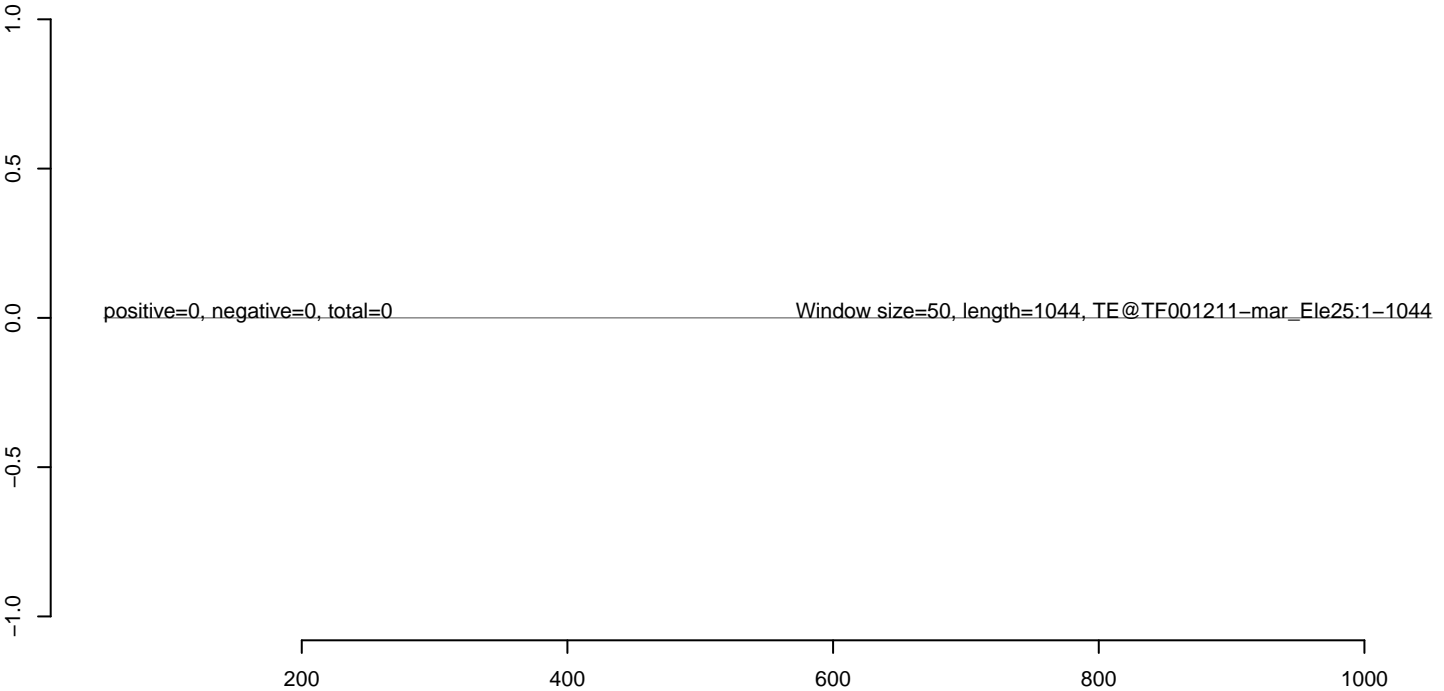
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep



AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep



200 400 600 800

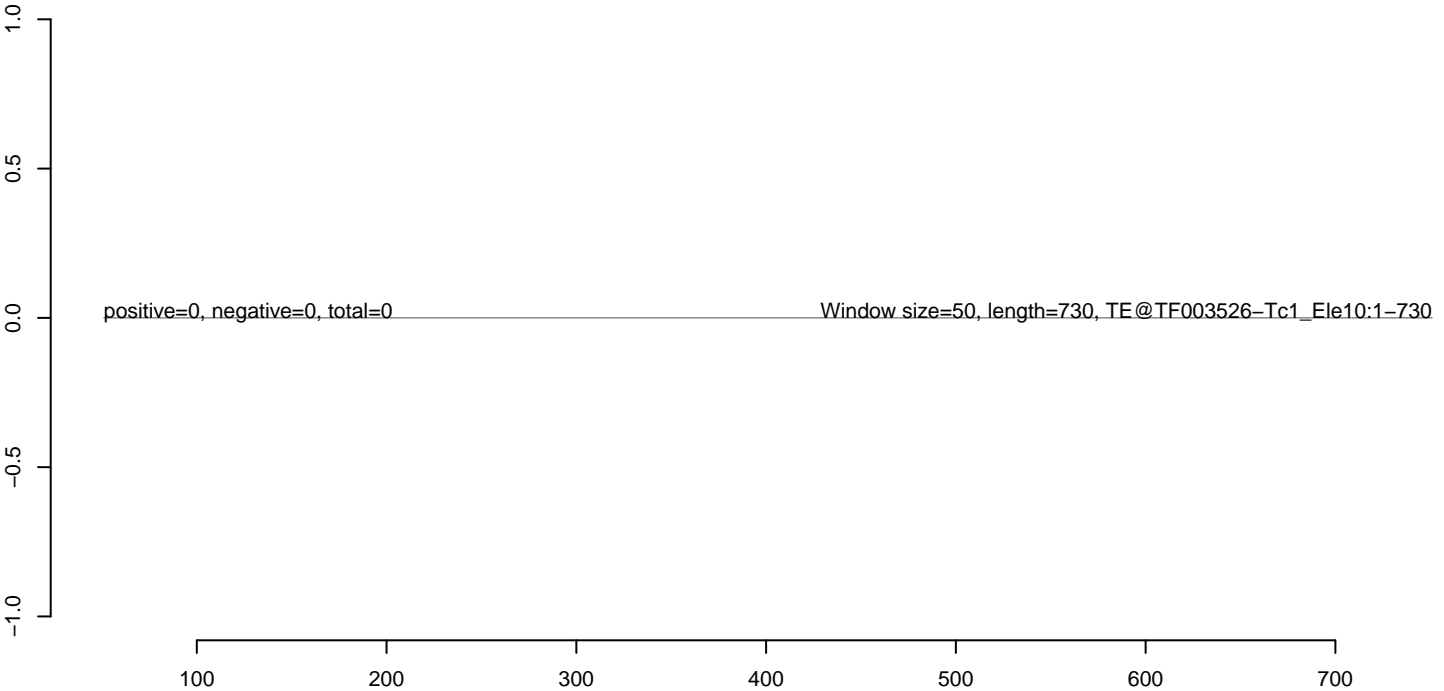
AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep



AnGam_Ovary_TN.18_23.rep



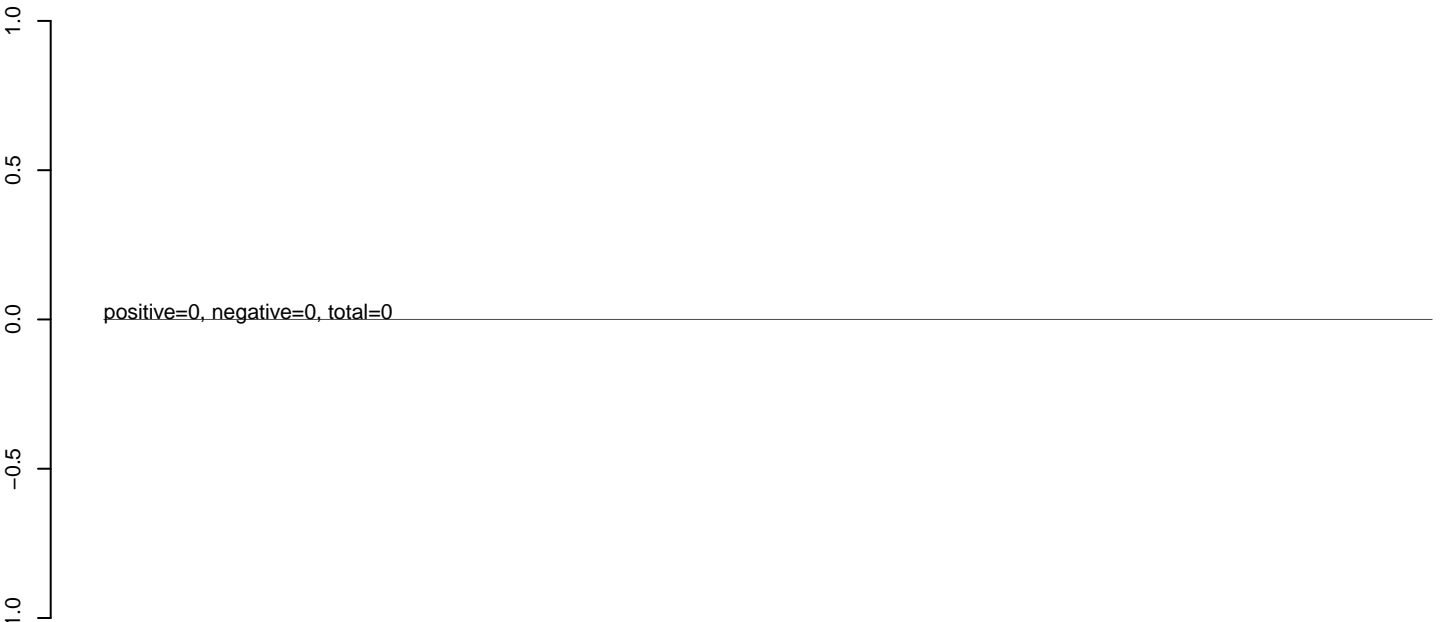
AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep



AnGam_Ovary_TN.18_23.rep



AnGam_Ovary_TN.24_35.rep



AnGam_Ovary_TN.rep

