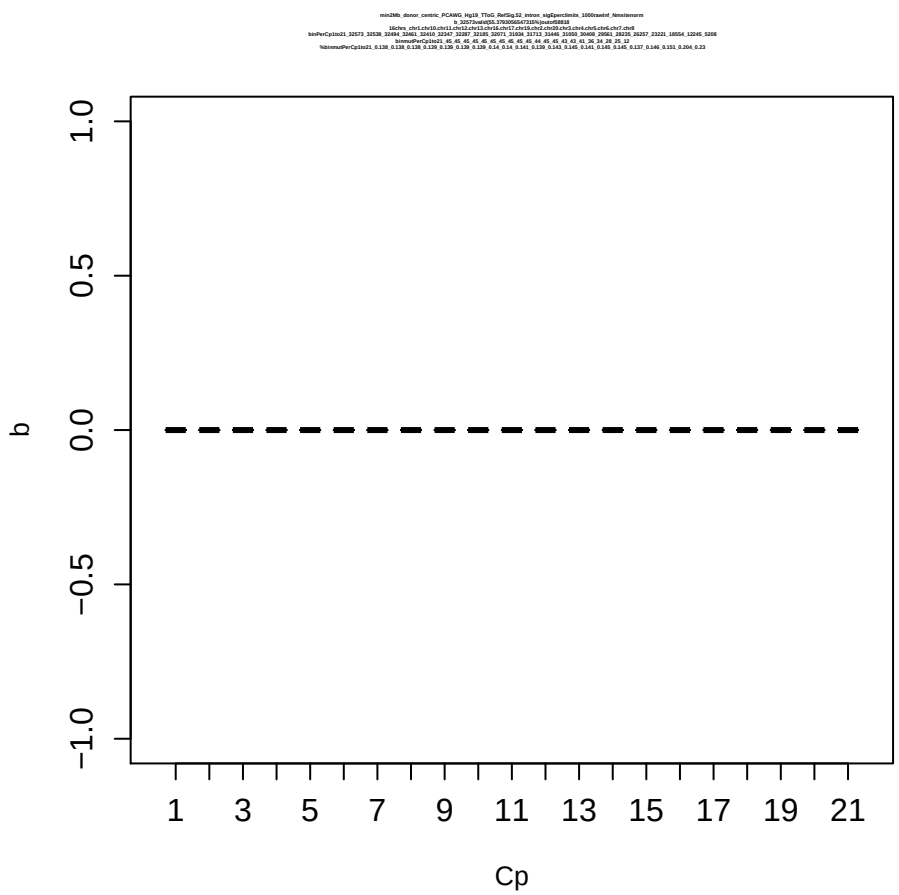
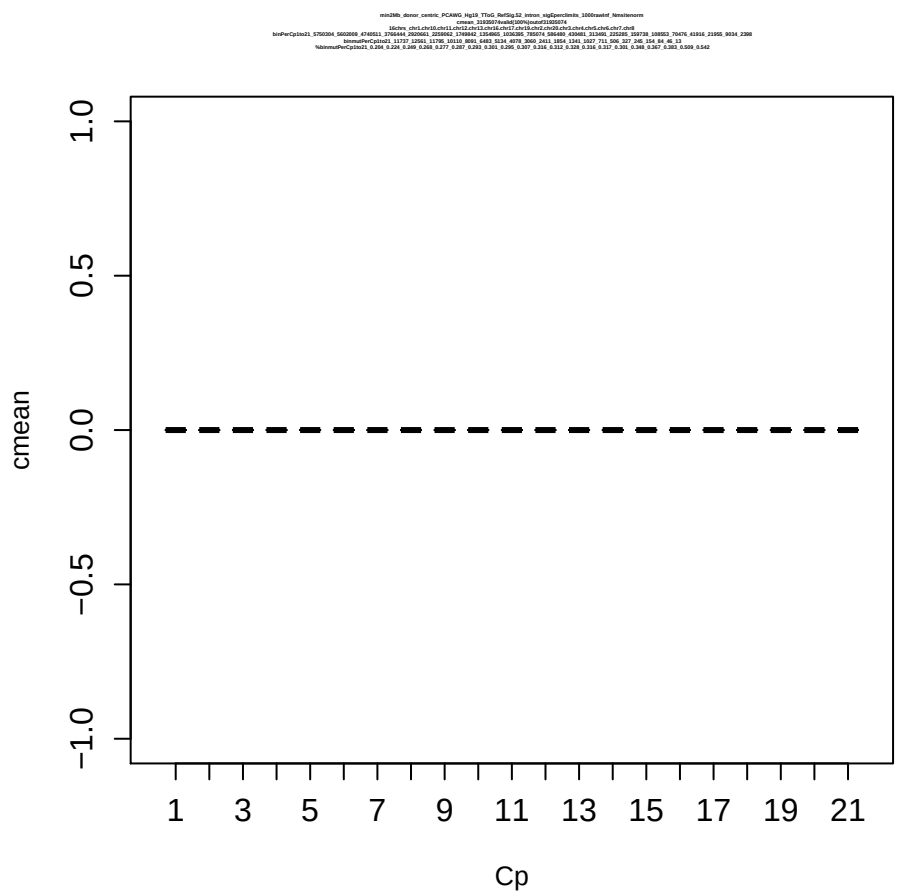
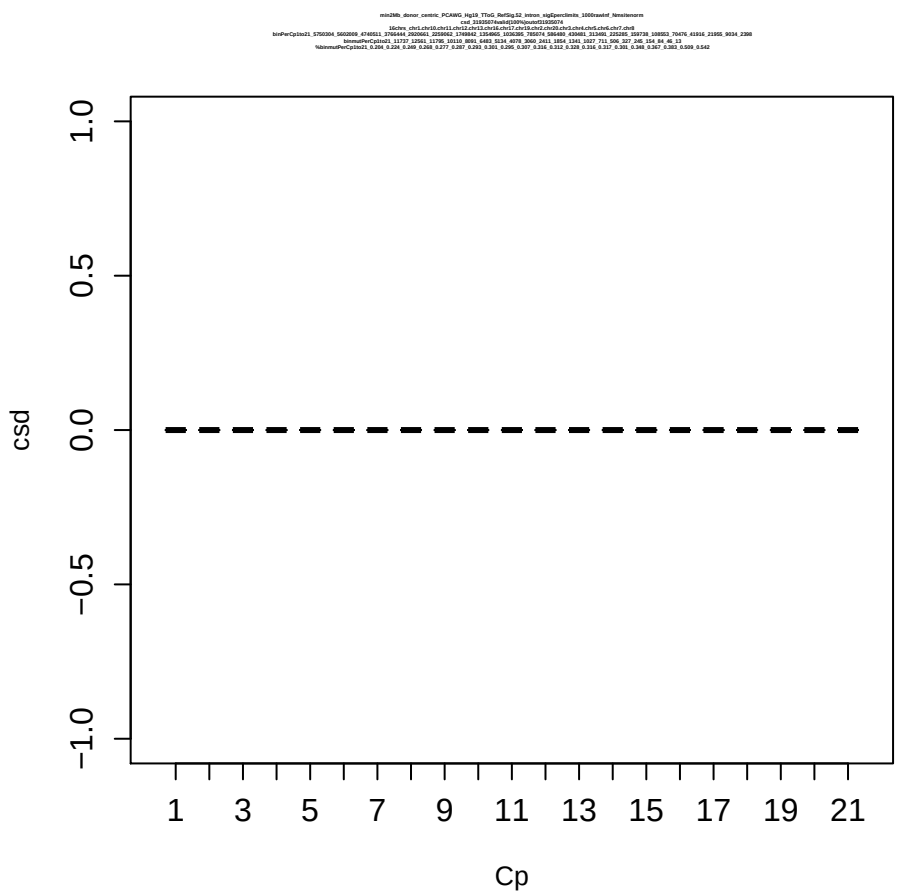

min2Mb_donor_centric_PCAWG_Hg19_TTnG_RefSig.S2_intron_sigSpecrlimits_1000rawlef_Nmsilenorm
b_32573=sd=0.3793050547319|cuse=58858
16chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr17,chr19,chr2,chr20,chr3,chr4,chr5,chr6,chr7,chr8
binPerCpIns21_32573_32538_32494_32461_32410_32347_32287_32185_32071_31934_31713_31446_31059_30408_29561_28228_26257_23221_18554_12245_5208
binmuPerCpIns21_45_45_45_45_45_45_45_45_45_44_45_45_45_43_43_41_36_34_28_25_12
%binmuPerCpIns21_0.138_0.138_0.138_0.139_0.139_0.139_0.139_0.14_0.14_0.141_0.139_0.143_0.145_0.141_0.145_0.145_0.137_0.146_0.151_0.204_0.23
b
1.0
0.5
0.0
−0.5
−1.0
1 3 5 7 9 11 13 15 17 19 21
Cp


min2Mb_donor_centric_PCAWG_Hg19_TTnG_RefSig.S2_intron_sigSpecrlimits_1000rawlef_Nmsilenorm
cmean_3193507=sd=0.0009|cuse=0|3193574
16chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr17,chr19,chr2,chr20,chr3,chr4,chr5,chr6,chr7,chr8
binPerCpIns21_5750304_5602809_4746511_3766444_2920601_2259062_1749842_1354960_1036365_765074_548489_439481_313491_220185_159738_108553_70476_41916_21955_9034_2398
binmuPerCpIns21_11737_12561_11795_10110_8661_6483_5134_4078_3060_2411_1854_1341_1027_711_506_327_246_154_84_46_13
%binmuPerCpIns21_0.204_0.224_0.249_0.268_0.277_0.287_0.293_0.301_0.295_0.307_0.316_0.312_0.328_0.314_0.317_0.301_0.348_0.367_0.383_0.509_0.542
cmean
1.0
0.5
0.0
−0.5
−1.0
1 3 5 7 9 11 13 15 17 19 21
Cp


min2Mb_donor_centric_PCAWG_Hg19_TTnG_RefSig.S2_intron_sigSpecrlimits_1000rawlef_Nmsilenorm
csd_3193507=sd=0|0|0=cuse=0|0|3193574
16chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr17,chr19,chr2,chr20,chr3,chr4,chr5,chr6,chr7,chr8
binPerCpIns21_5750304_5602809_4746511_3766444_2920601_2259062_1749842_1354960_1036365_765074_548489_439481_313491_220185_159738_108553_70476_41916_21955_9034_2398
binmuPerCpIns21_11737_12561_11795_10110_8661_6483_5134_4078_3060_2411_1854_1341_1027_711_506_327_246_154_84_46_13
%binmuPerCpIns21_0.204_0.224_0.249_0.268_0.277_0.287_0.293_0.301_0.295_0.307_0.316_0.312_0.328_0.314_0.317_0.301_0.348_0.367_0.383_0.509_0.542
csd
1.0
0.5
0.0
−0.5
−1.0
1 3 5 7 9 11 13 15 17 19 21
Cp