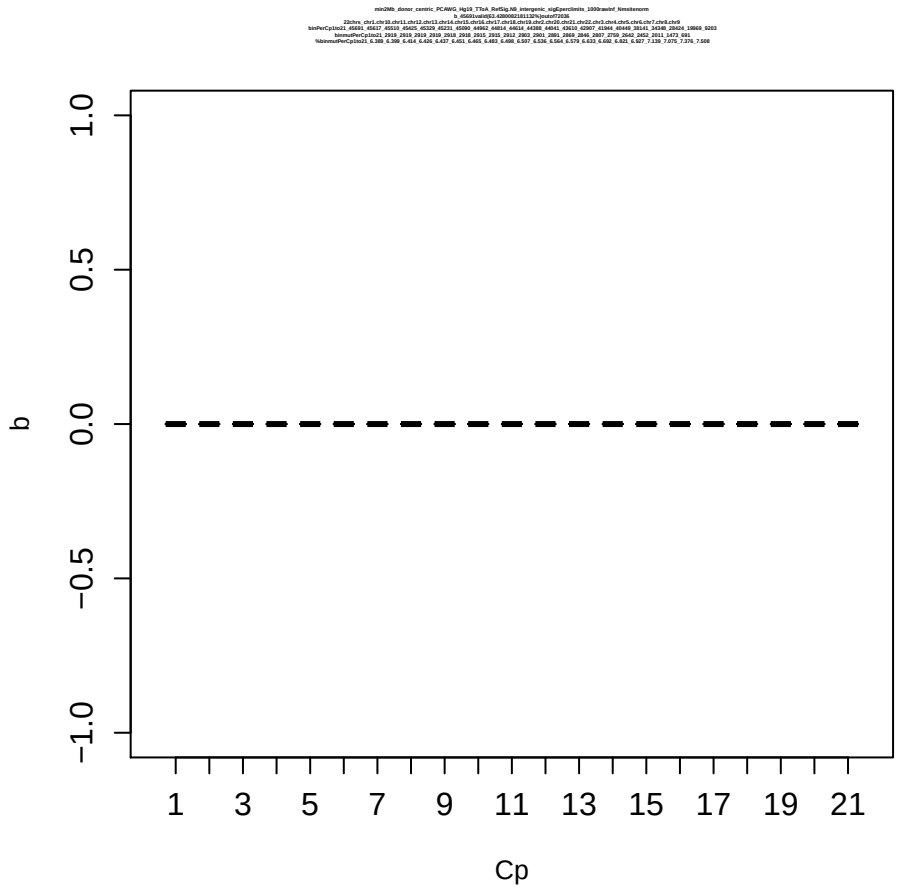
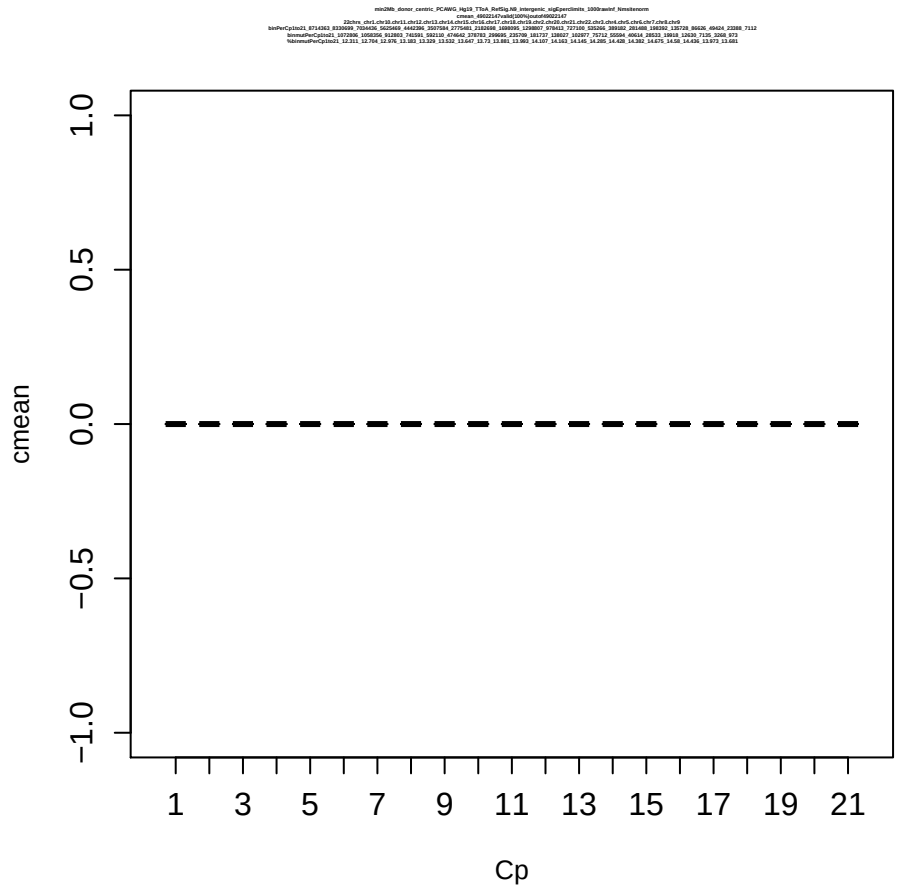
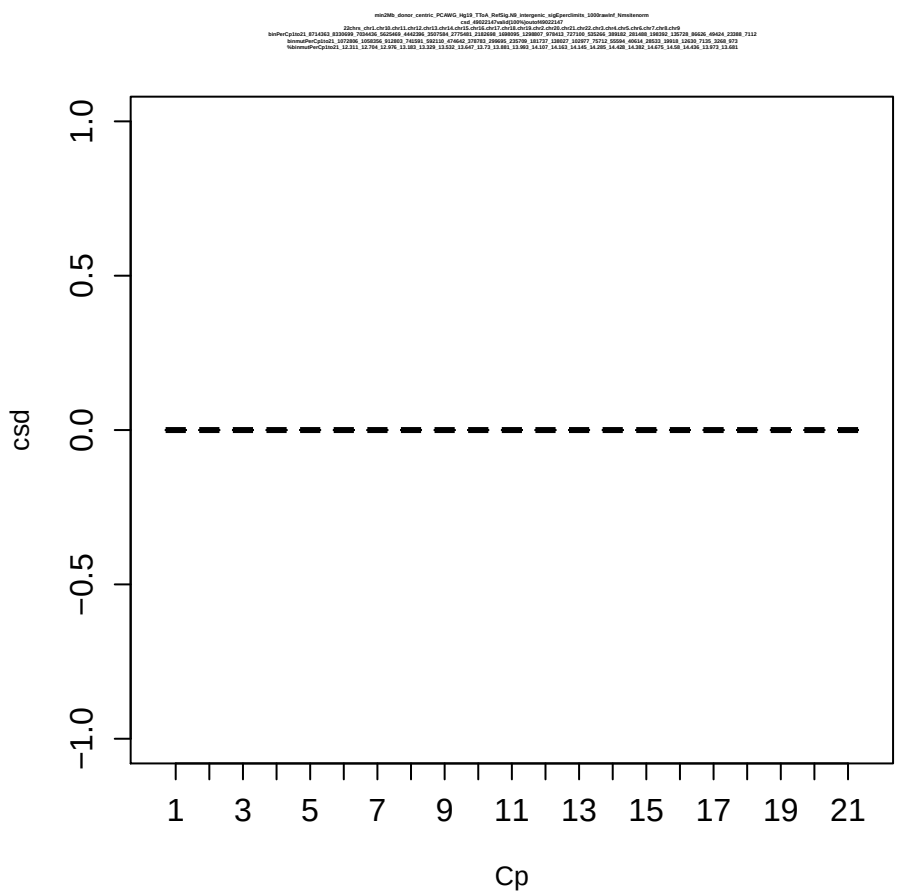

min2Mb_donor_centric_PCAWG_Hg19_TTsA_RefSig.N0_intergenic_sigEpercimits_1000rawinf_Nmsitenorm
b_d5d01ceb0f2.6300002501150%2eaef75836
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpIns21_45601_45627_45510_45425_45329_45231_45090_44942_44814_44614_44388_44041_43610_43007_41944_40449_38141_34248_28424_19869_9203
binnumPerCpIns21_2919_2919_2919_2919_2918_2918_2915_2915_2912_2903_2901_2891_2869_2846_2807_2759_2642_2452_2011_1473_691
%binnumPerCpIns21_6.389_6.398_6.414_6.436_6.437_6.451_6.465_6.482_6.498_6.507_6.538_6.564_6.579_6.632_6.692_6.821_6.827_7.139_7.075_7.274_7.508
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_TTsA_RefSig.N0_intergenic_sigEpercimits_1000rawinf_Nmsitenorm
cmean_d5d01ceb0f2.6300%2eaef4f0f02147
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpIns21_8714363_8330699_7034436_5625469_4442396_3507584_2775481_2182698_1698995_1298907_978412_727100_535206_389182_281488_188268_135728_86636_49424_23388_7112
binnumPerCpIns21_1072806_1058356_912803_741591_592110_474642_378793_299695_235709_181737_138827_103977_75712_55594_40614_28533_19818_12630_7135_3268_973
%binnumPerCpIns21_12.311_12.704_12.976_13.183_13.329_13.532_13.647_13.73_13.881_13.993_14.107_14.163_14.145_14.285_14.428_14.382_14.675_14.58_14.436_13.973_13.681
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_TTsA_RefSig.N0_intergenic_sigEpercimits_1000rawinf_Nmsitenorm
csd_d5d01ceb0f2.6300%2eaef4f0f02147
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpIns21_8714363_8330699_7034436_5625469_4442396_3507584_2775481_2182698_1698995_1298907_978412_727100_535206_389182_281488_188268_135728_86636_49424_23388_7112
binnumPerCpIns21_1072806_1058356_912803_741591_592110_474642_378793_299695_235709_181737_138827_103977_75712_55594_40614_28533_19818_12630_7135_3268_973
%binnumPerCpIns21_12.311_12.704_12.976_13.183_13.329_13.532_13.647_13.73_13.881_13.993_14.107_14.163_14.145_14.285_14.428_14.382_14.675_14.58_14.436_13.973_13.681
csd
1.0
0.5
0.0
−0.5
−1.0
1 3 5 7 9 11 13 15 17 19 21
Cp