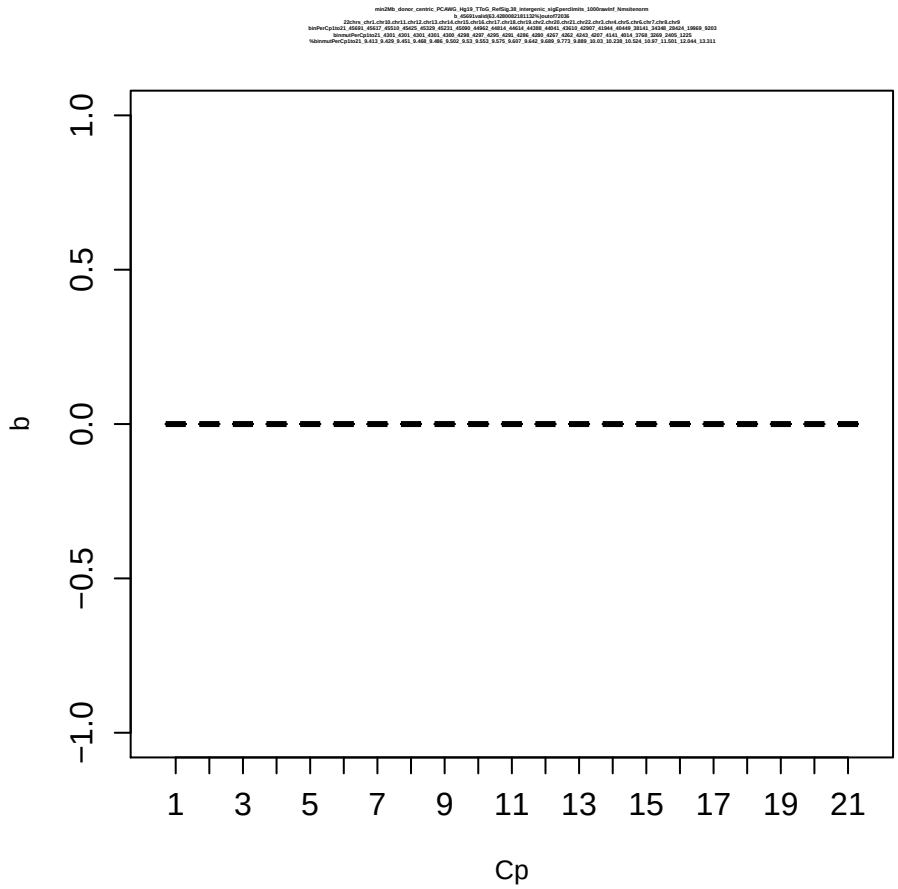
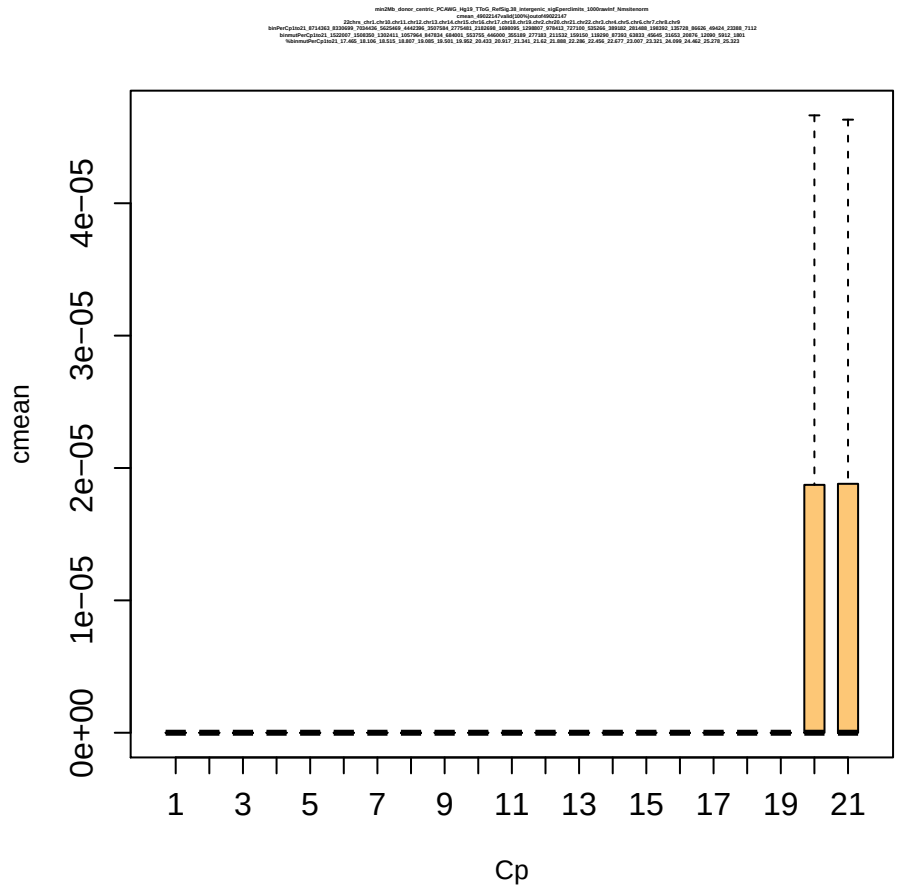
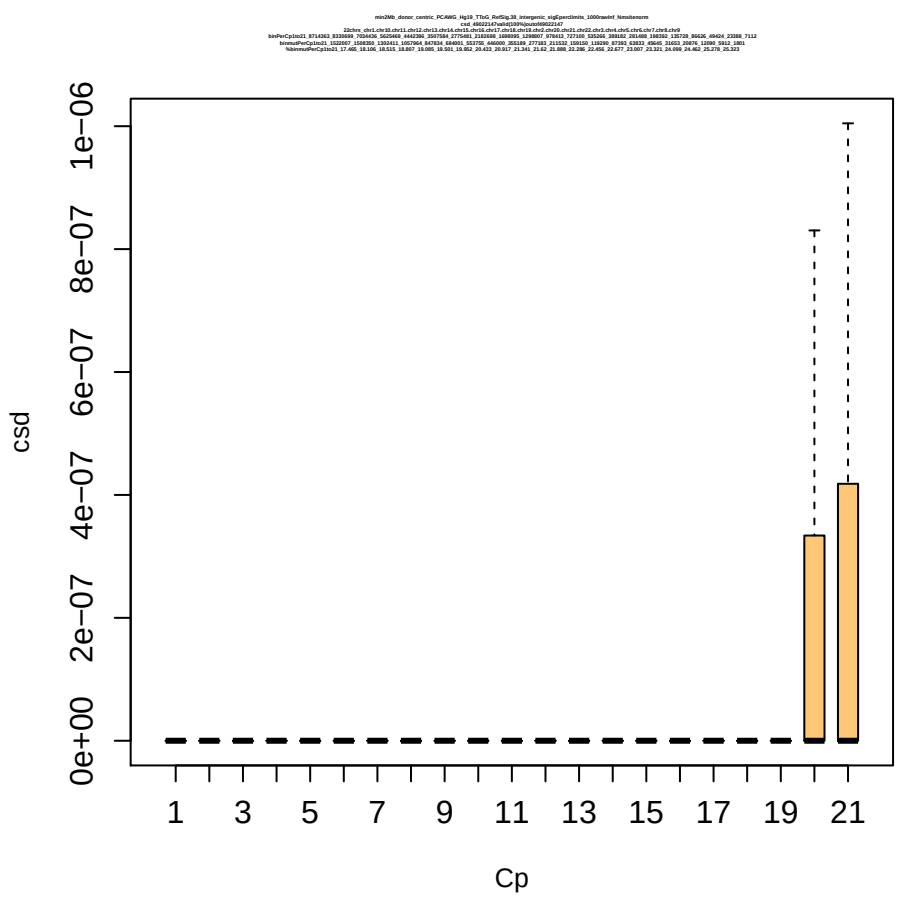

min2Mb_donor_centric_PCAWG_Hg19_TTnG_RefSig.38_intergenic_sigEpercl/mlts_1000rawlnf_Nmsitenorm
b_d5d01ceb9d3.43b0d02301159%3eaeaf70b36
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_45601_45627_45519_45425_45329_45231_45090_44942_44814_44614_44388_44041_43919_43907_41944_40449_38141_34148_28424_19869_9203
binmuPerCp1to21_4301_4301_4301_4301_4300_4298_4297_4295_4291_4286_4280_4267_4262_4243_4087_4143_4014_3768_3269_2405_1225
%binmuPerCp1to21_5.413_5.429_5.451_5.488_5.486_5.002_9.53_9.553_9.575_9.607_9.642_9.689_9.773_9.888_10.02_10.238_10.524_10.97_11.501_12.044_13.311
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.38_intergenic_sigEpercl/mlts_1000rawlnf_Nmsitenorm
cmean_4d02314fwb61f0f%3eaeaf4f0f02147
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_8714363_8339699_7004456_5625469_4442396_3507584_2775481_2182456_1499595_1249057_976412_727106_535206_389182_281489_198350_135728_86636_49424_23388_7112
binmuPerCp1to21_1522007_1508350_1302411_1057964_847834_684601_553755_446000_365149_277383_211532_159150_118290_87393_63833_45645_31653_20876_12080_5912_1801
%binmuPerCp1to21_17.465_18.106_18.515_18.807_19.085_19.501_19.952_20.433_20.917_21.341_21.62_21.888_22.286_22.456_22.677_23.007_23.321_24.099_24.462_25.278_25.323
cmean
4e−05
3e−05
2e−05
1e−05
0e+00
1 3 5 7 9 11 13 15 17 19 21
Cp


min2Mb_donor_centric_PCAWG_Hg19_TTnG_RefSig.38_intergenic_sigEpercl/mlts_1000rawlnf_Nmsitenorm
csd_4d02314fwb61f0f%3eaeaf4f0f02147
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_8714363_8339699_7004456_5625469_4442396_3507584_2775481_2182456_1499595_1249057_976412_727106_535206_389182_281489_198350_135728_86636_49424_23388_7112
binmuPerCp1to21_1522007_1508350_1302411_1057964_847834_684601_553755_446000_365149_277383_211532_159150_118290_87393_63833_45645_31653_20876_12080_5912_1801
%binmuPerCp1to21_17.465_18.106_18.515_18.807_19.085_19.501_19.952_20.433_20.917_21.341_21.62_21.888_22.286_22.456_22.677_23.007_23.321_24.099_24.462_25.278_25.323
csd
1e−06
8e−07
6e−07
4e−07
2e−07
0e+00
1 3 5 7 9 11 13 15 17 19 21
Cp