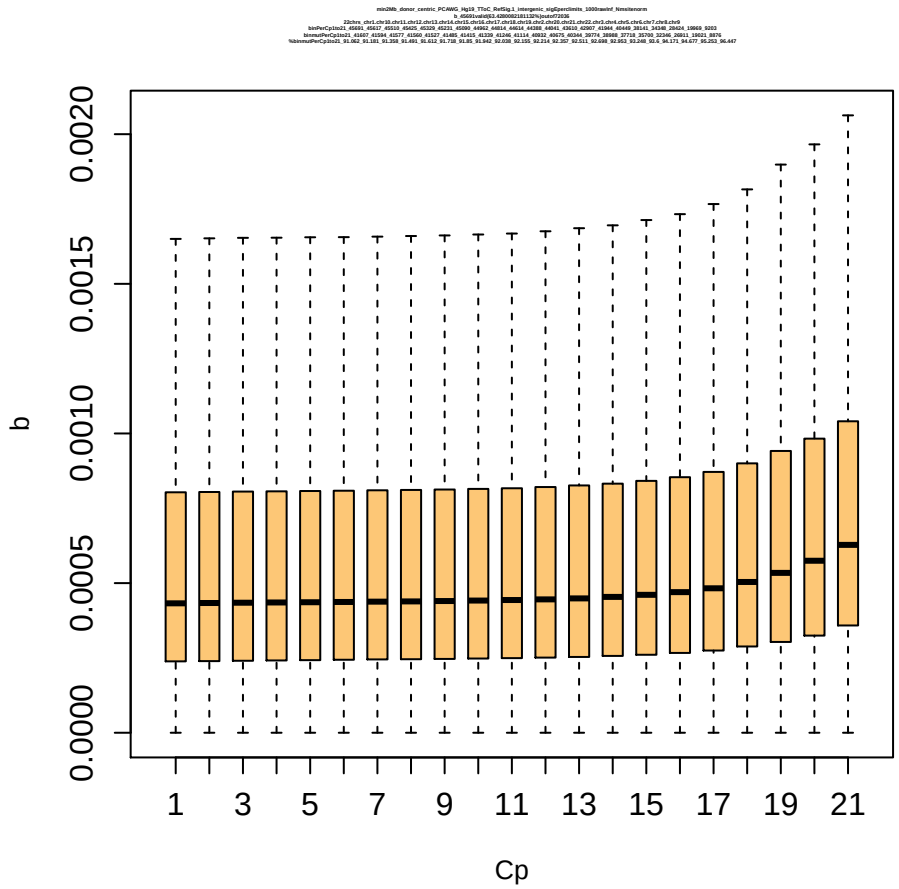
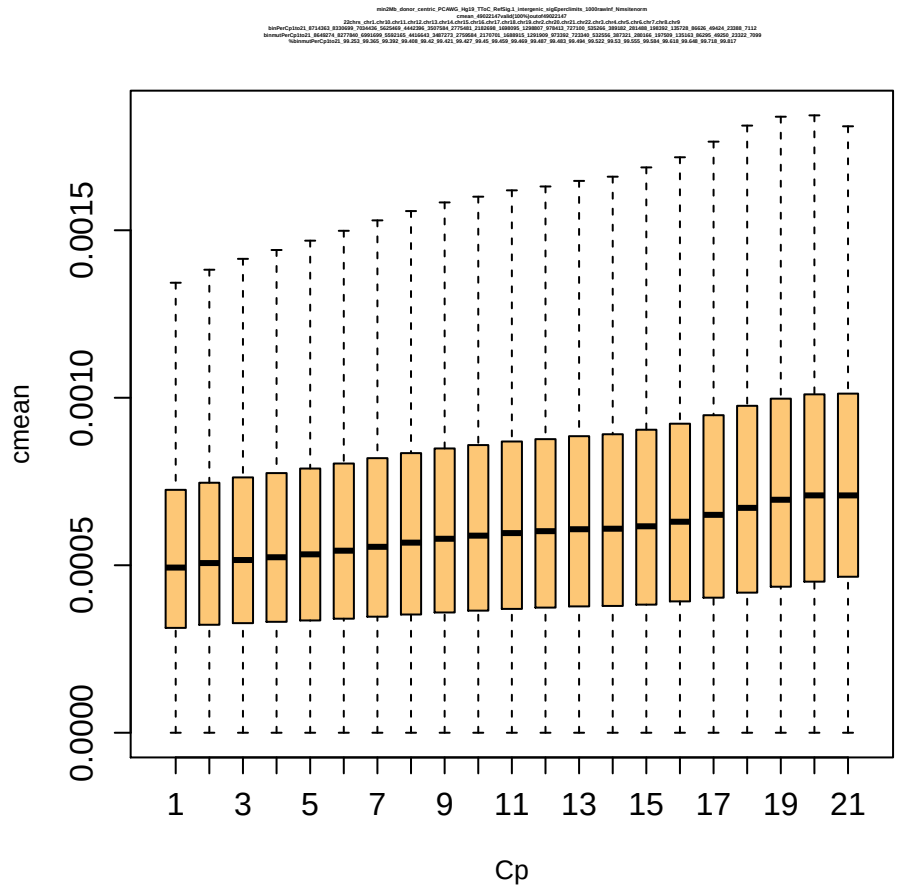
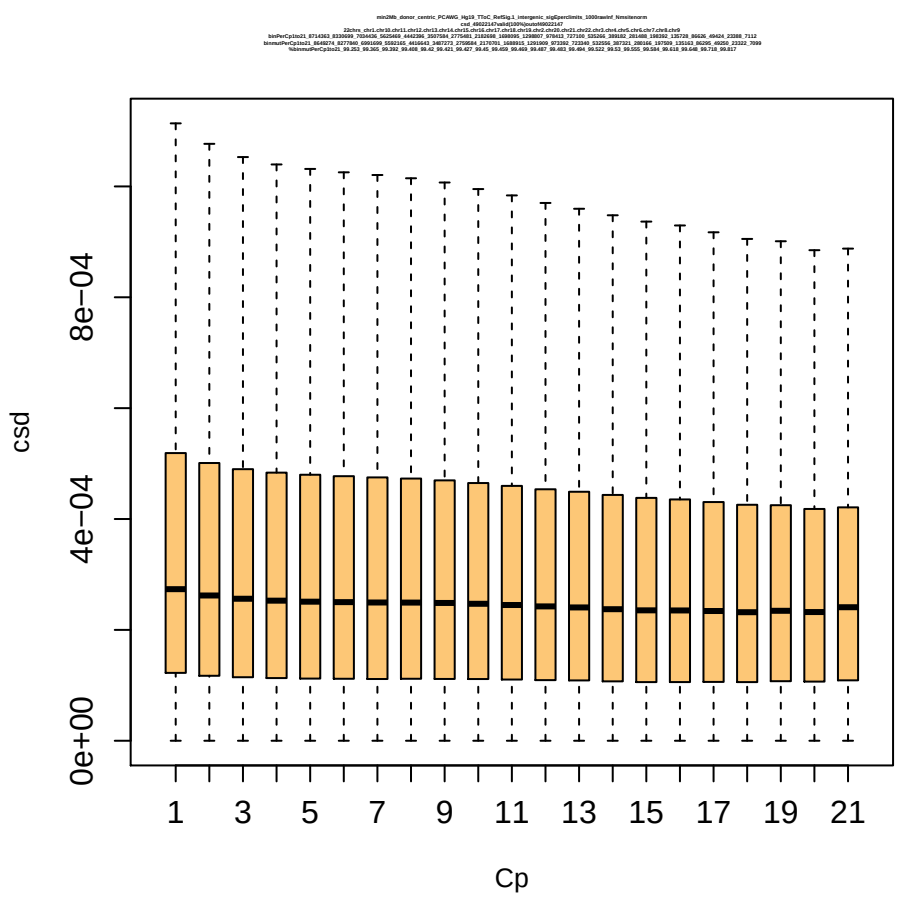

min2Mb_donor_centric_PCAWG_Hg19_TTsC_RefSig.1_intergenic_sigEpercl0mlts_1000rawinf_Nmsitenorm
b_d5d80ceab82-4300002101129!jsaxsf72536
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_45601_45627_45510_45425_45320_45231_45090_44962_44814_44634_44541_43610_43007_41944_40449_38141_34248_28424_19869_9203
binmutPerCp1to21_41607_41594_41577_41560_41527_41485_41415_41339_41246_41114_40832_40675_40344_39774_38988_37718_35700_32346_28811_19021_8876
%binmutPerCp1to21_91.062_91.181_91.358_91.491_91.612_91.738_91.85_91.942_92.038_92.155_92.214_92.257_92.511_92.688_92.953_93.248_93.4_94.171_94.677_95.253_96.447
0.0000
0.0005
0.0010
0.0015
0.0020
b
1
3
5
7
9
11
13
15
17
19
21
Cp


min2Mb_donor_centric_PCAWG_Hg19_TTsC_RefSig.1_intergenic_sigEpercl0mlts_1000rawinf_Nmsitenorm
cmean_d5d80ceab82-4300002101129!jsaxsf72536
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_8330699_7034436_5625469_4442296_3937584_2775681_2182498_1499595_1248007_978412_727106_535206_389182_201488_198392_135728_86636_49424_23388_7112
binmutPerCp1to21_8648274_8277840_6991699_5592165_4416643_3487272_2758684_2176701_1688815_1291909_973392_723340_532556_387321_286146_197509_135163_86295_49250_23322_7099
%binmutPerCp1to21_99.253_99.365_99.392_99.408_99.42_99.421_99.427_99.45_99.459_99.469_99.487_99.493_99.494_99.522_99.53_99.555_99.584_99.618_99.648_99.718_99.817
0.0000
0.0005
0.0010
0.0015
cmean
1
3
5
7
9
11
13
15
17
19
21
Cp


min2Mb_donor_centric_PCAWG_Hg19_TTsC_RefSig.1_intergenic_sigEpercl0mlts_1000rawinf_Nmsitenorm
csd_d5d80ceab82-4300002101129!jsaxsf72536
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_8330699_7034436_5625469_4442296_3937584_2775681_2182498_1499595_1248007_978412_727106_535206_389182_201488_198392_135728_86636_49424_23388_7112
binmutPerCp1to21_8648274_8277840_6991699_5592165_4416643_3487272_2758684_2176701_1688815_1291909_973392_723340_532556_387321_286146_197509_135163_86295_49250_23322_7099
%binmutPerCp1to21_99.253_99.365_99.392_99.408_99.42_99.421_99.427_99.45_99.459_99.469_99.487_99.493_99.494_99.522_99.53_99.555_99.584_99.618_99.648_99.718_99.817
0e+00
4e−04
8e−04
csd
1
3
5
7
9
11
13
15
17
19
21
Cp