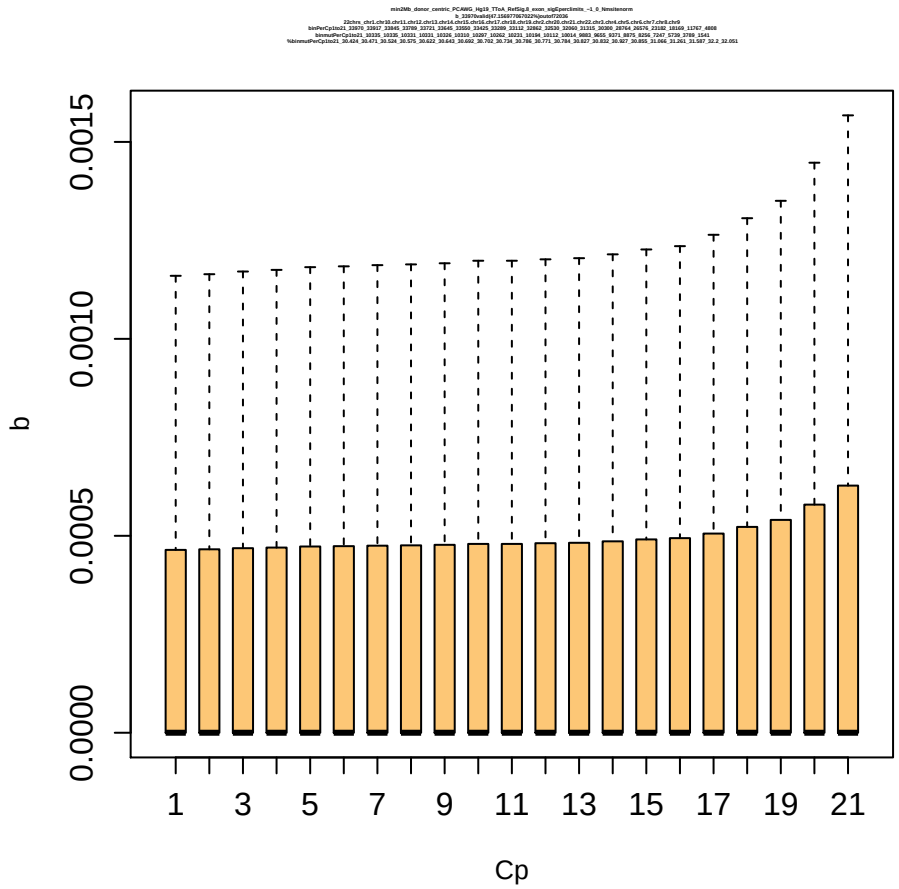
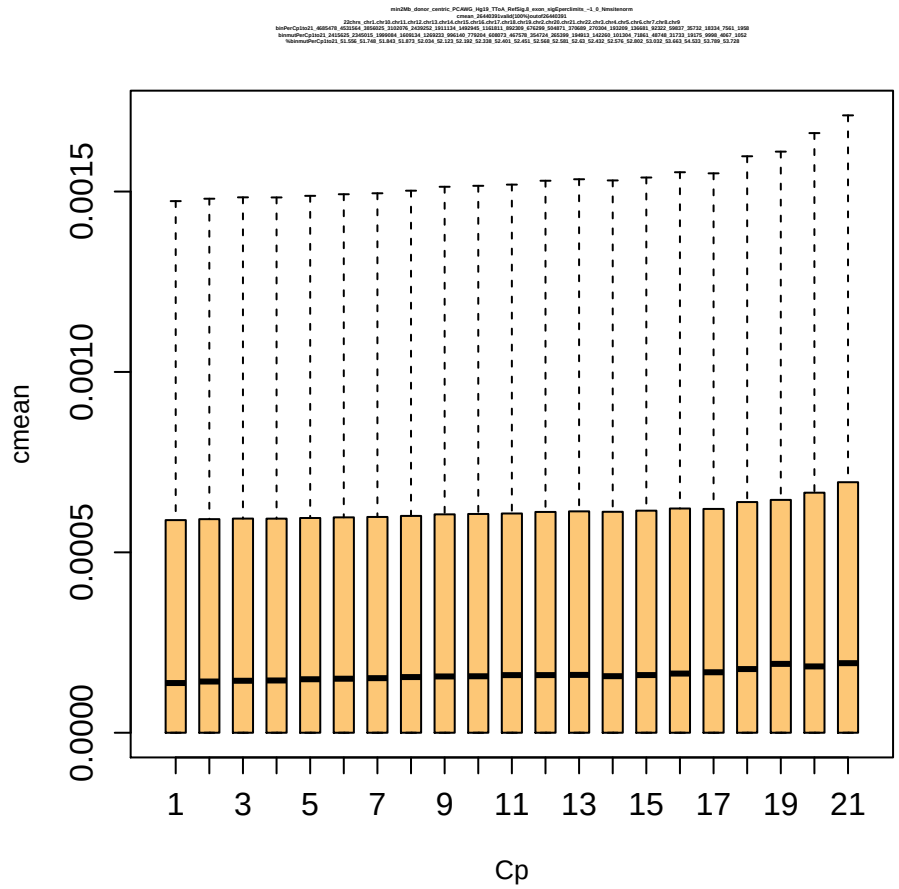
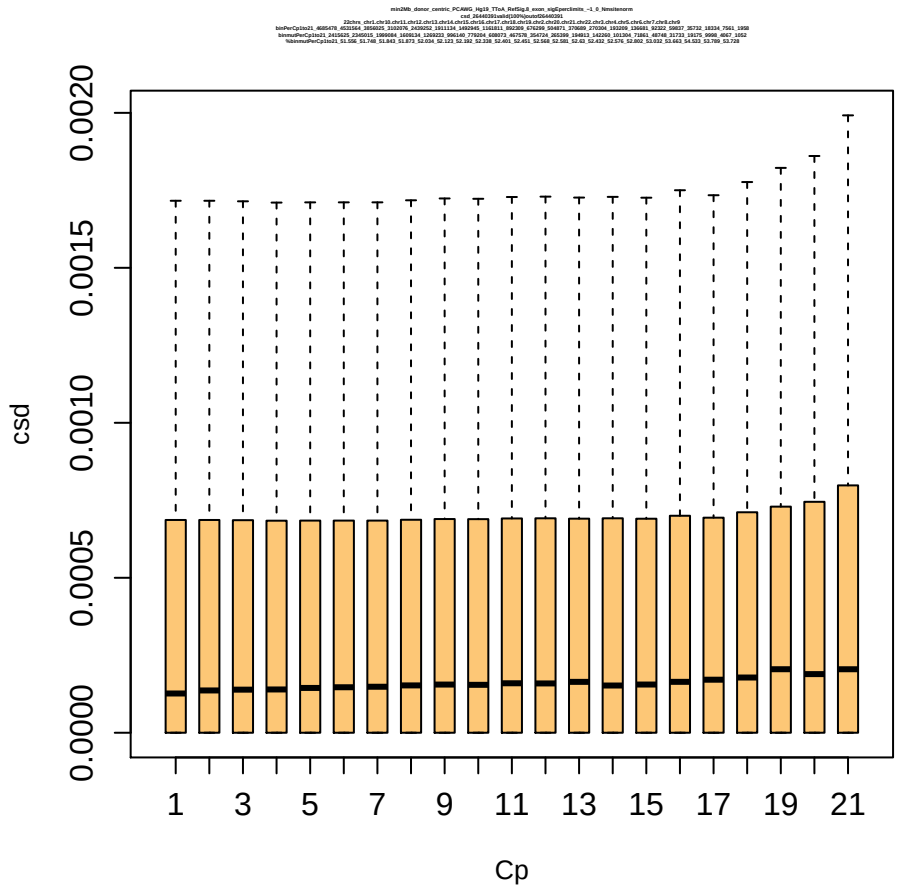

min2Mb_donor_centric_PCAWG_Hg19_TTxA_RefSig.8_exon_sigEpercilmits_-1_0_Nmsitenorm
b_33970ea6b6f7184873667b52f0qseed75836
22chrx_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpIns21_33970_33957_33945_33799_33721_33649_33550_33425_33309_33113_32862_32530_32060_31315_30380_28764_26579_23182_18169_11767_4808
binmuPerCpIns21_99339_10336_10331_10331_10326_10310_10297_10262_10231_10194_10112_10014_9883_9656_9371_8975_8256_7247_5739_3789_1541
%binmuPerCpIns21_39.434_39.471_39.524_39.575_39.622_39.682_39.752_39.734_39.794_39.771_39.794_39.827_39.832_39.827_39.855_39.846_39.261_31.587_30.2_32.051
0.0000
0.0005
0.0010
0.0015
b
1
3
5
7
9
11
13
15
17
19
21
Cp


min2Mb_donor_centric_PCAWG_Hg19_TTxA_RefSig.8_exon_sigEpercilmits_-1_0_Nmsitenorm
cmean_2b4403f1ea6d150f0qseed5b4d380
22chrx_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpIns21_4685478_4533164_3858025_3103076_2430252_1911134_1492045_1161611_892309_574269_354971_270699_270094_193269_139681_92302_59837_35732_18334_7561_1958
binmuPerCpIns21_2415625_2345015_1980984_1409134_1269033_990140_779204_608073_467578_354724_265299_194813_142260_101304_71861_48748_31733_19175_9998_4667_1052
%binmuPerCpIns21_51.556_51.748_51.843_51.873_52.034_52.123_52.192_52.239_52.401_52.451_52.568_52.581_52.63_52.632_52.576_52.802_53.032_53.663_54.033_53.789_53.728
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_TTxA_RefSig.8_exon_sigEpercilmits_-1_0_Nmsitenorm
csd_2b4403f1ea6d150f0qseed5b4d380
22chrx_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpIns21_4685478_4533164_3858025_3103076_2430252_1911134_1492045_1161611_892309_574269_354971_270699_270094_193269_139681_92302_59837_35732_18334_7561_1958
binmuPerCpIns21_2415625_2345015_1980984_1409134_1269033_990140_779204_608073_467578_354724_265299_194813_142260_101304_71861_48748_31733_19175_9998_4667_1052
%binmuPerCpIns21_51.556_51.748_51.843_51.873_52.034_52.123_52.192_52.239_52.401_52.451_52.568_52.581_52.63_52.632_52.576_52.802_53.032_53.663_54.033_53.789_53.728
0.0000
0.0005
0.0010
0.0015
0.0020
csd
1
3
5
7
9
11
13
15
17
19
21
Cp