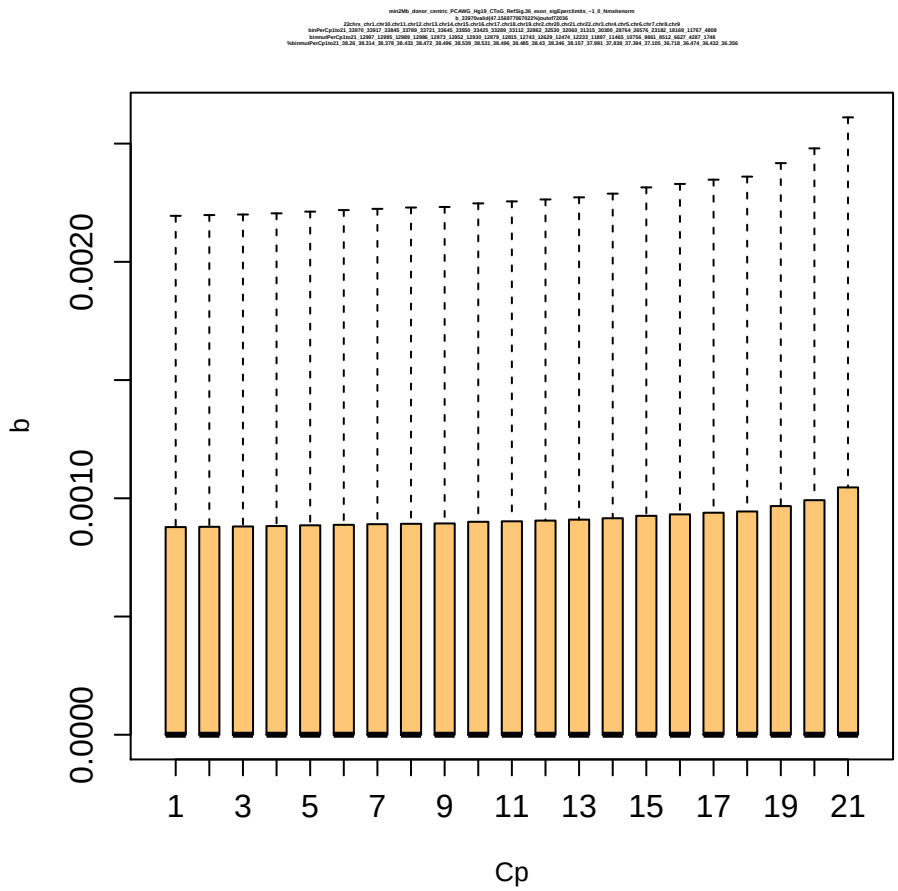
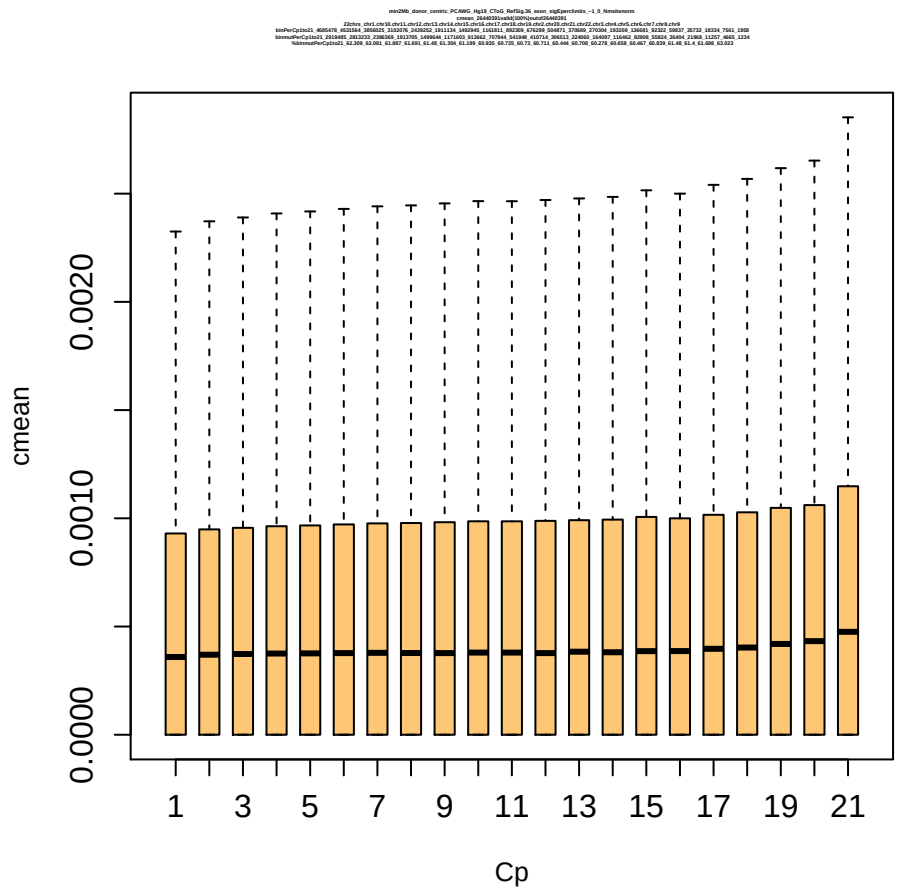
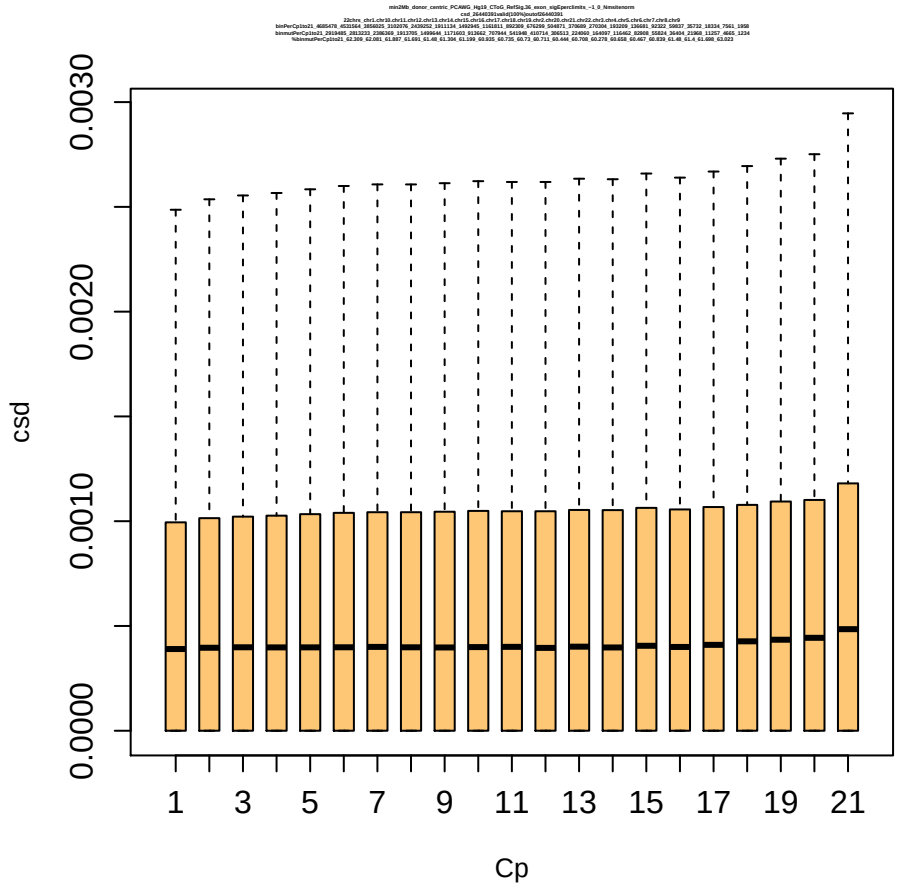

min2Mb_donor_centric_PCAWG_Hg19_CTnG_RefSig.36_exon_sigEpercimits_-1_0_Nmsitenorm
b_33970ed6d6f7164d77867f07f2f0qseed75836
22chrx_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpIns21_33970_33957_33945_33799_33721_33649_33550_33425_33309_33113_32862_32530_32060_31315_30300_29764,26579_23182_18160_11767_4808
binnumPerCpIns21_12987_12985_12980_12906_12973_12952_12930_12879_12815_12743_12629_12474_12233_11897_11465_10756_9881_8512_6627_4287_1748
%binnumPerCpIns21_38.24_38.314_38.379_38.433_38.472_38.496_38.539_38.531_38.496_38.481_38.43_38.346_38.157_37.991_37.838_37.384_37.185_36.718_36.474_36.432_36.356
0.0000
0.0010
0.0020
b
1
3
5
7
9
11
13
15
17
19
21
Cp


min2Mb_donor_centric_PCAWG_Hg19_CTnG_RefSig.36_exon_sigEpercimits_-1_0_Nmsitenorm
cmean_2b4403fb1e6d6f1f0fb2qseed5b46280
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_3656925_3102076_2430252_1011134_1492646_1161811_992369_674299_594971_270699_270094_193299_136681_92322_59837_35732_18334_7561_1958
binnumPerCpIns21_2919485_2813233_2386369_1913705_1499646_1171603_913662_707944_541948_410714_306513_224060_164097_116462_82908_55824_36494_21868_11257_4665_1234
%binnumPerCpIns21_62.309_62.081_61.897_61.691_61.48_61.304_61.199_60.935_60.735_60.73_60.711_60.644_60.708_60.278_60.658_60.467_60.839_61.48_61.4_61.686_63.023
0.0000
0.0010
0.0020
cmean
1
3
5
7
9
11
13
15
17
19
21
Cp


min2Mb_donor_centric_PCAWG_Hg19_CTnG_RefSig.36_exon_sigEpercimits_-1_0_Nmsitenorm
csd_2b4403fb1e6d6f1f0fb2qseed5b46280
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_3656925_3102076_2430252_1011134_1492646_1161811_992369_674299_594971_270699_270094_193299_136681_92322_59837_35732_18334_7561_1958
binnumPerCpIns21_2919485_2813233_2386369_1913705_1499646_1171603_913662_707944_541948_410714_306513_224060_164097_116462_82908_55824_36494_21868_11257_4665_1234
%binnumPerCpIns21_62.309_62.081_61.897_61.691_61.48_61.304_61.199_60.935_60.735_60.73_60.711_60.644_60.708_60.278_60.658_60.467_60.839_61.48_61.4_61.686_63.023
0.0000
0.0010
0.0020
0.0030
csd
1
3
5
7
9
11
13
15
17
19
21
Cp