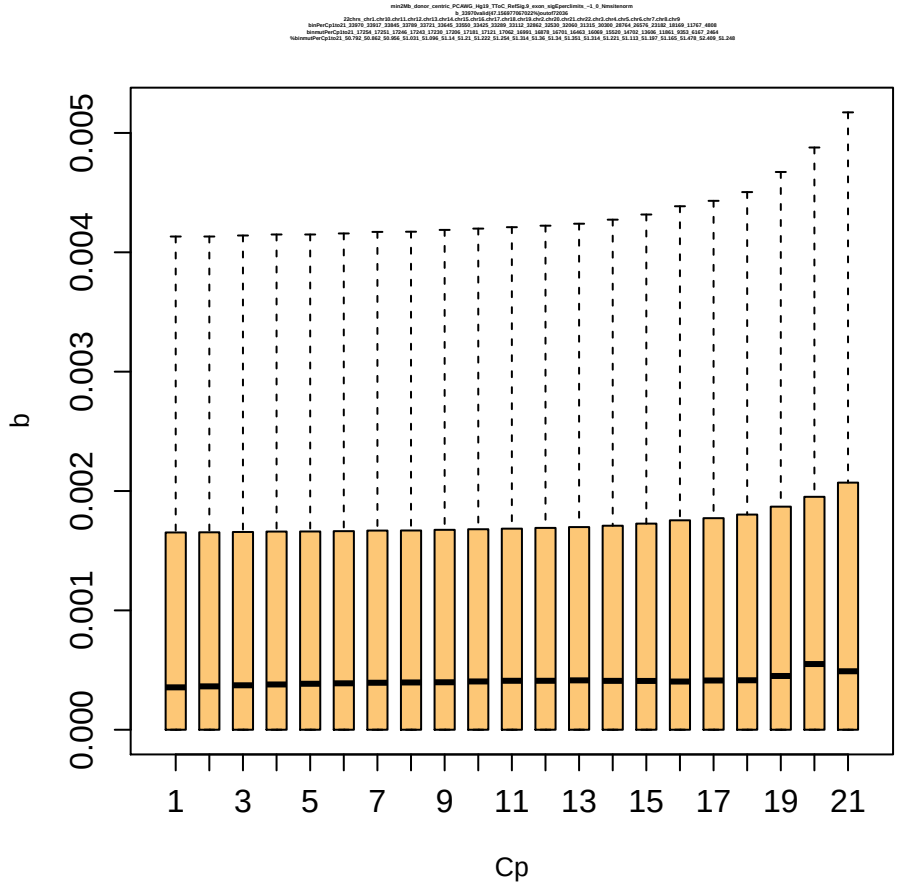
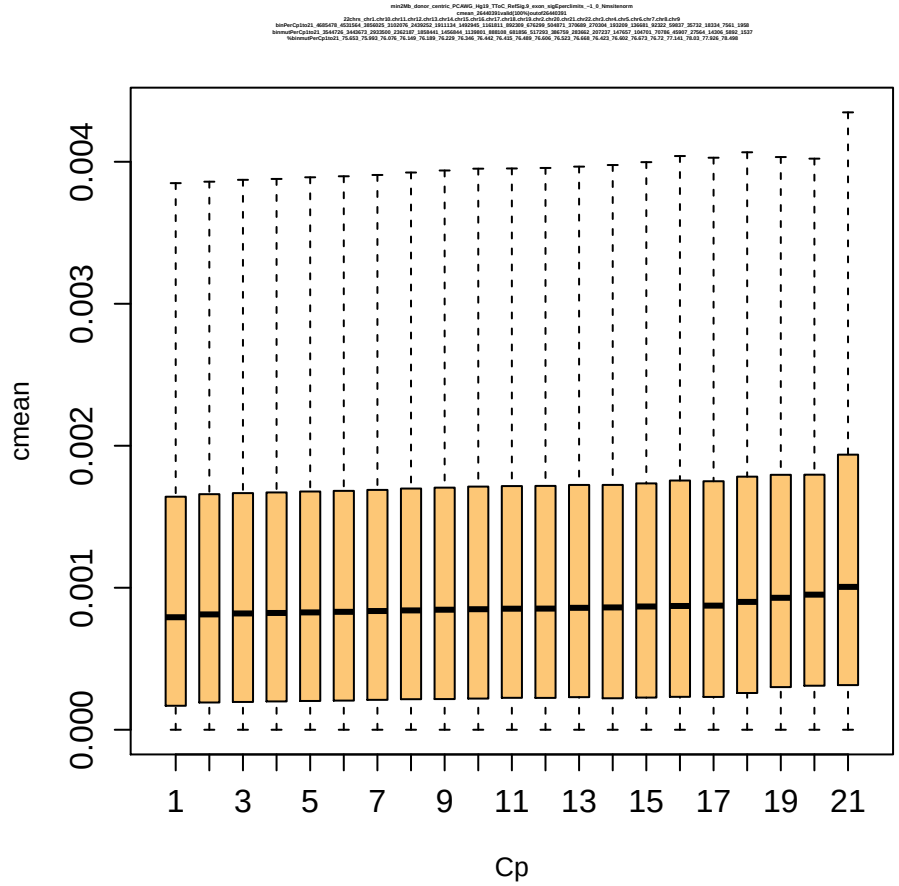
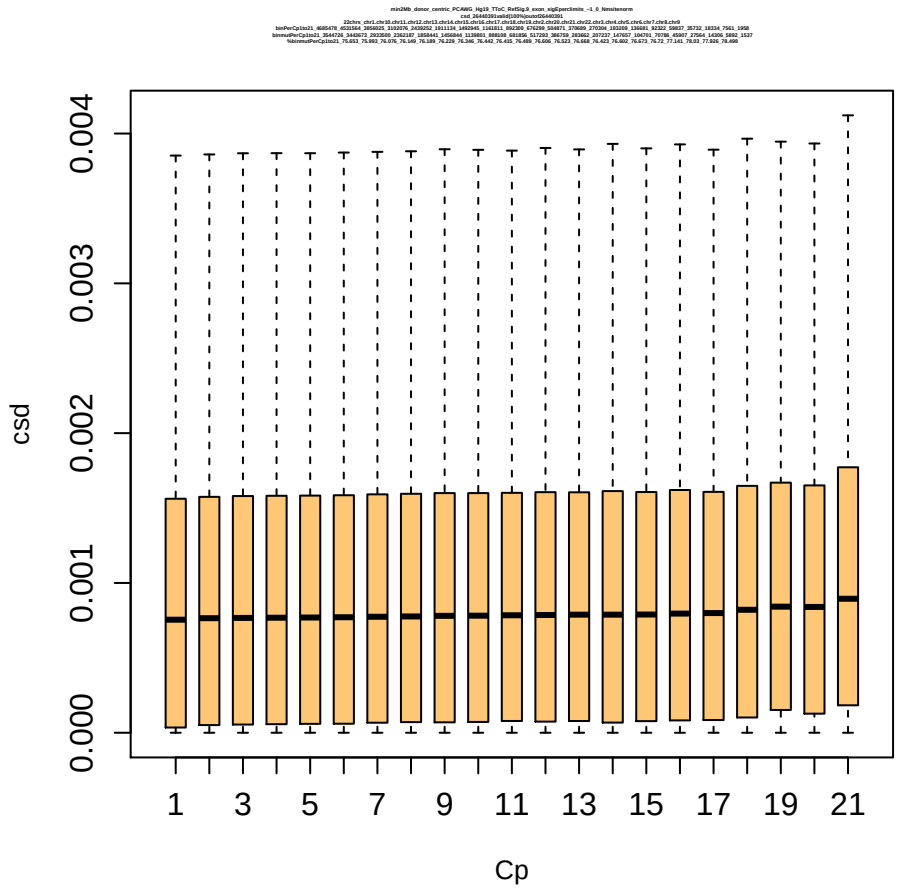

min2Mb_donor_centric_PCAWG_Hg19_TToC_RefSig.9_exon_sigEpercilmits_-1_0_Nmsitenorm
b_33970ea6b6f7.1684773676207%seed%6326
22chrx_chr1.chr10.chr11.chr12.chr13.chr14.chr15.chr16.chr17.chr18.chr19.chr2.chr20.chr21.chr3.chr4.chr5.chr6.chr7.chr8.chr9
binPerCpIns21_33970_33937_33845_33799_33723_33649_33550_33425_33309_33133_32862_32530_32060_31515_30300_28764_26579_23182_18169_11767_4808
binnumPerCpIns21_17254_17251_17246_17243_17239_17236_17181_17121_17062_16991_16878_16701_16463_16069_15526_14702_13606_11861_9353_6167_2464
%binnumPerCpIns21_50.792_50.882_50.966_51.031_51.096_51.14_51.21_51.222_51.254_51.314_51.36_51.34_51.351_51.314_51.221_51.113_51.197_51.165_51.479_52.409_51.248
b
0.000
0.001
0.002
0.003
0.004
0.005
1
3
5
7
9
11
13
15
17
19
21
Cp


min2Mb_donor_centric_PCAWG_Hg19_TToC_RefSig.9_exon_sigEpercilmits_-1_0_Nmsitenorm
cmean_2644039ceb6f10f%seed%6460381
22chrx_chr1.chr10.chr11.chr12.chr13.chr14.chr15.chr16.chr17.chr18.chr19.chr2.chr20.chr21.chr3.chr4.chr5.chr6.chr7.chr8.chr9
binPerCpIns21_4685478_4533164_3858025_3103276_2430252_1911134_1493945_1161811_892309_674299_504971_270699_270094_193255_136681_92322_59837_35732_18334_7561_1958
binnumPerCpIns21_3544726_3443673_2933506_2262187_1859441_1456944_1139861_888108_681856_517293_386759_283662_207237_147657_104701_70796_45907_27564_14306_5892_1537
%binnumPerCpIns21_75.653_75.993_76.076_76.149_76.189_76.229_76.346_76.442_76.435_76.489_76.606_76.523_76.668_76.422_76.602_76.673_76.72_77.141_78.03_77.926_78.498
cmean
0.000
0.001
0.002
0.003
0.004
1
3
5
7
9
11
13
15
17
19
21
Cp


min2Mb_donor_centric_PCAWG_Hg19_TToC_RefSig.9_exon_sigEpercilmits_-1_0_Nmsitenorm
csd_2644039ceb6f10f%seed%6460381
22chrx_chr1.chr10.chr11.chr12.chr13.chr14.chr15.chr16.chr17.chr18.chr19.chr2.chr20.chr21.chr3.chr4.chr5.chr6.chr7.chr8.chr9
binPerCpIns21_4685478_4533164_3858025_3103276_2430252_1911134_1493945_1161811_892309_674299_504971_270699_270094_193255_136681_92322_59837_35732_18334_7561_1958
binnumPerCpIns21_3544726_3443673_2933506_2262187_1859441_1456944_1139861_888108_681856_517293_386759_283662_207237_147657_104701_70796_45907_27564_14306_5892_1537
%binnumPerCpIns21_75.653_75.993_76.076_76.149_76.189_76.229_76.346_76.442_76.435_76.489_76.606_76.523_76.668_76.422_76.602_76.673_76.72_77.141_78.03_77.926_78.498
csd
0.000
0.001
0.002
0.003
0.004
1
3
5
7
9
11
13
15
17
19
21
Cp