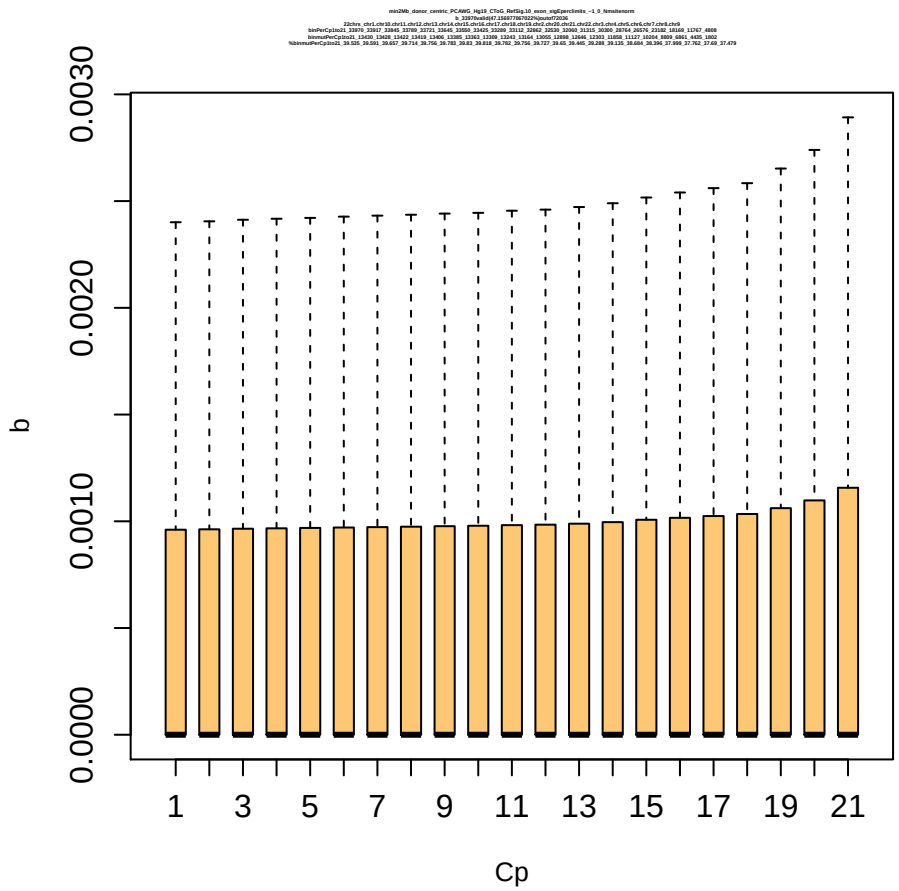
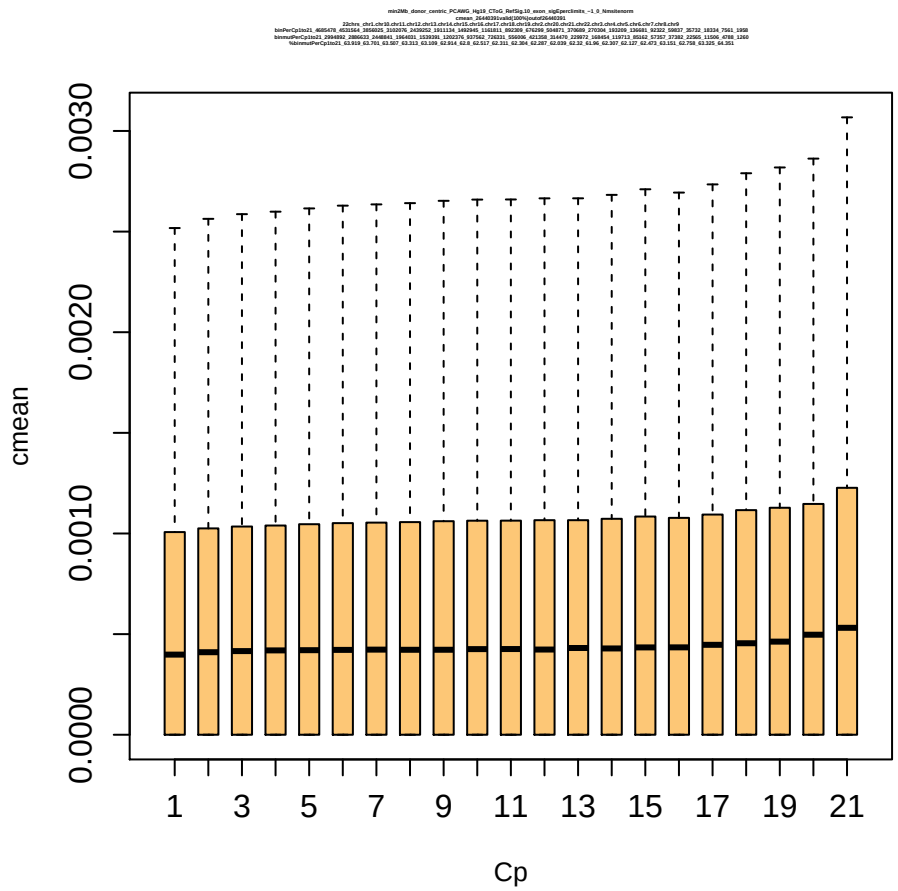
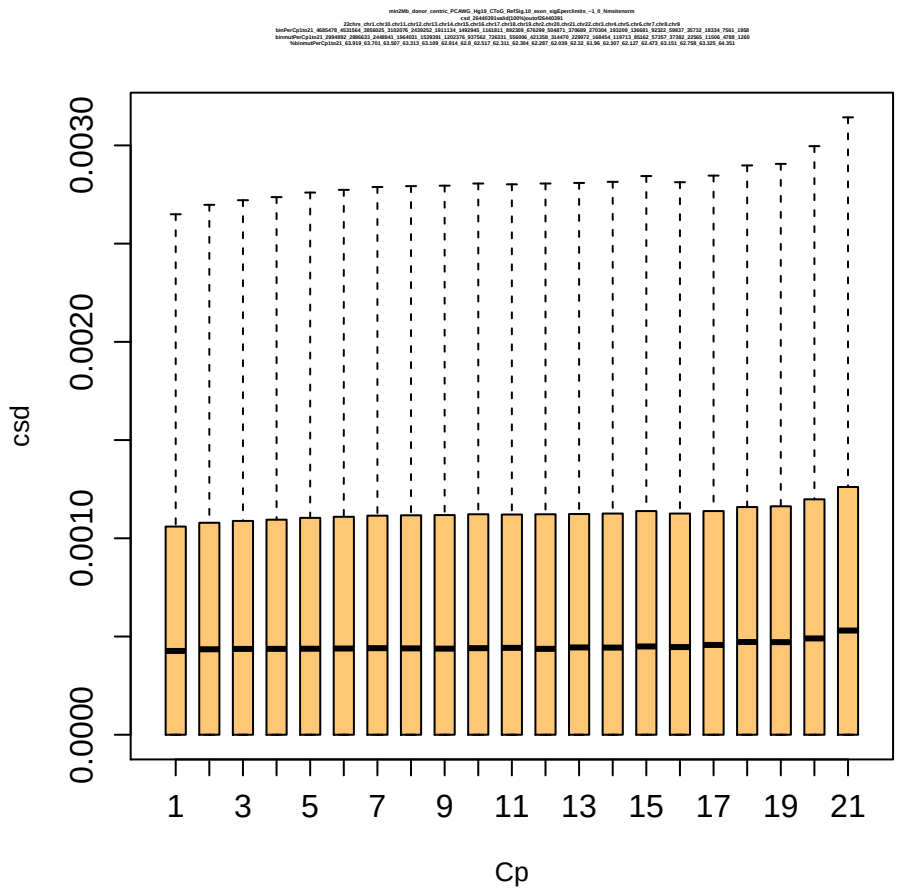

min2Mb_donor_centric_PCAWG_Hg19_CTnG_RefSig.10_exon_sigEpercimits_−1_0_Nmsitenorm
b_33970ed6d6f7164d77867929qseed75836
22chrx_chr1.chr10.chr11.chr12.chr13.chr14.chr15.chr16.chr17.chr18.chr19.chr2.chr20.chr21.chr22.chr3.chr4.chr5.chr6.chr7.chr8.chr9
binPerCpIns21_33970_23937_33845_33799_33721_33649_33550_33425_33308_33113_32862_32530_32060_31515_30300_28764_26579_23182_18160_11767_4806
binnumPerCpIns21_13430_13428_13422_13419_13406_13385_13363_13309_13243_13164_13055_12898_12646_12393_11858_11127_10204_8809_6861_4459_1802
%binnumPerCpIns21_39.105_39.091_38.657_38.714_38.758_38.782_38.81_38.818_38.782_38.756_38.727_38.65_38.445_38.288_38.135_38.684_38.366_37.998_37.762_37.68_37.479
0.0000
0.0010
0.0020
0.0030
b
1
3
5
7
9
11
13
15
17
19
21
Cp


min2Mb_donor_centric_PCAWG_Hg19_CTnG_RefSig.10_exon_sigEpercimits_−1_0_Nmsitenorm
cmean_2b4403fcaeb81f00fcaeeef5b4d38b
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_3102076_2430252_1911134_1492040_1161811_992309_674299_594971_270699_270394_193209_136681_92322_59837_35732_18334_7561_1958
binnumPerCpIns21_2994893_2886633_2448841_1964031_1539391_1202276_937562_726231_556906_421358_314470_229972_169454_119713_85162_57357_37382_22565_11506_4788_1260
%binnumPerCpIns21_63.919_63.701_63.507_63.313_63.199_62.914_62.8_62.517_62.311_62.304_62.287_62.039_62.32_61.96_62.307_62.127_62.473_63.151_62.758_63.325_64.351
0.0000
0.0010
0.0020
0.0030
cmean
1
3
5
7
9
11
13
15
17
19
21
Cp


min2Mb_donor_centric_PCAWG_Hg19_CTnG_RefSig.10_exon_sigEpercimits_−1_0_Nmsitenorm
csd_2b4403fcaeb81f00fcaeeef5b4d38b
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_3102076_2430252_1911134_1492040_1161811_992309_674299_594971_270699_270394_193209_136681_92322_59837_35732_18334_7561_1958
binnumPerCpIns21_2994893_2886633_2448841_1964031_1539391_1202276_937562_726231_556906_421358_314470_229972_169454_119713_85162_57357_37382_22565_11506_4788_1260
%binnumPerCpIns21_63.919_63.701_63.507_63.313_63.199_62.914_62.8_62.517_62.311_62.304_62.287_62.039_62.32_61.96_62.307_62.127_62.473_63.151_62.758_63.325_64.351
0.0000
0.0010
0.0020
0.0030
csd
1
3
5
7
9
11
13
15
17
19
21
Cp