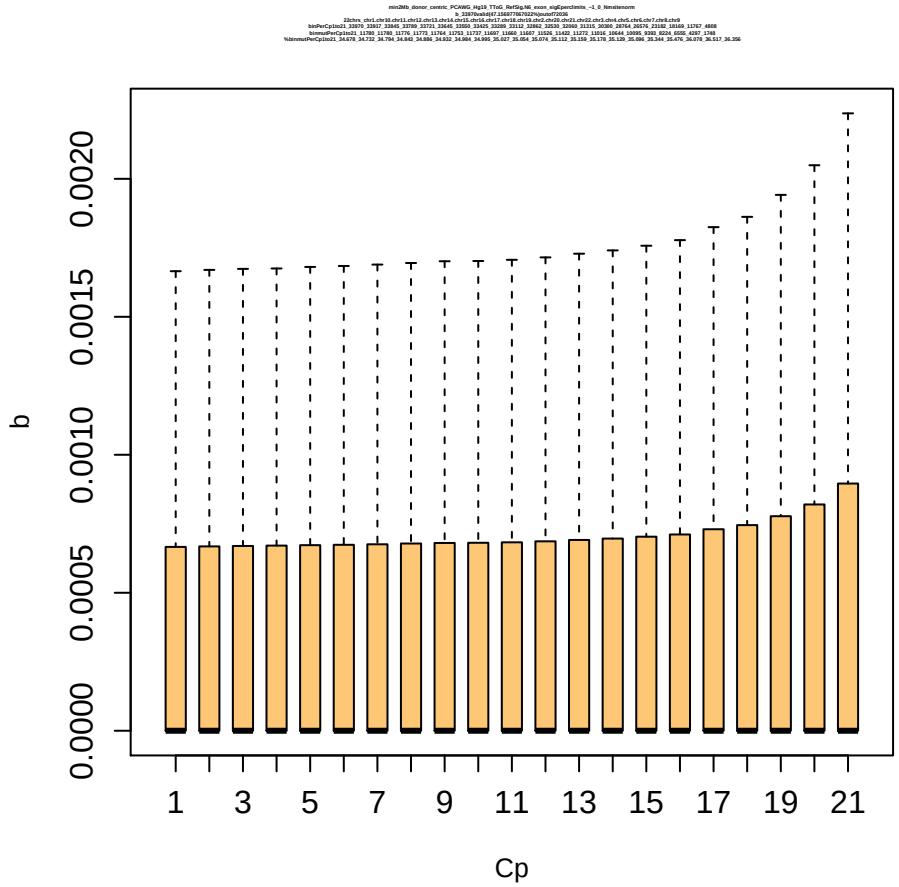
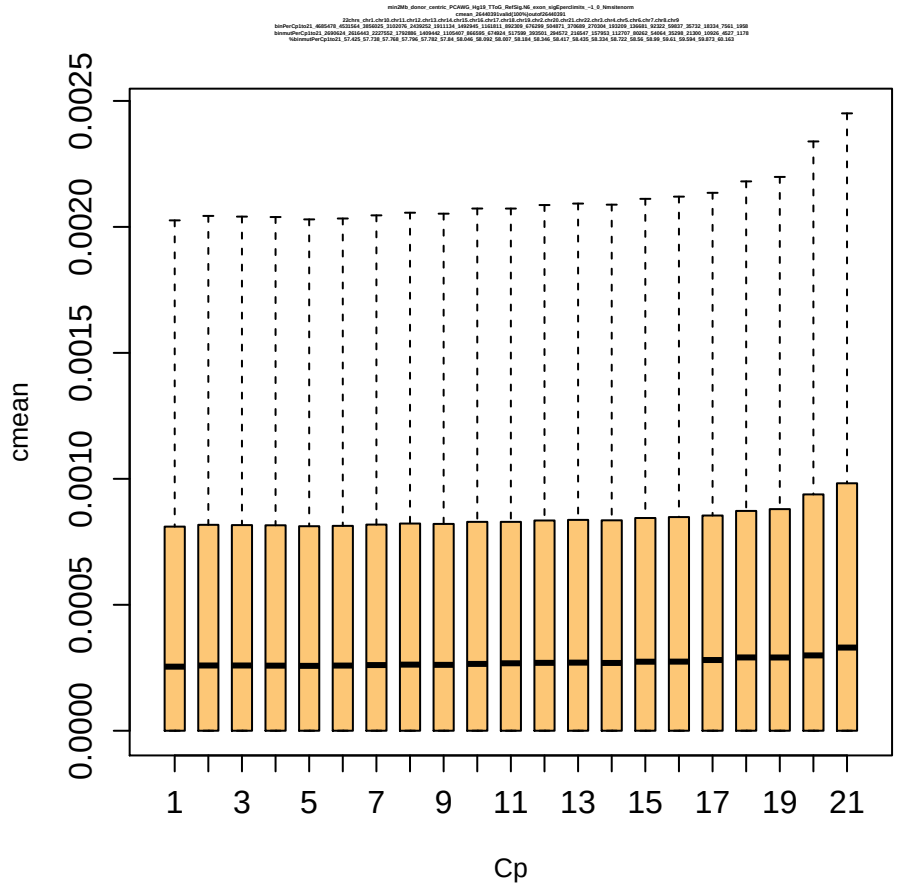
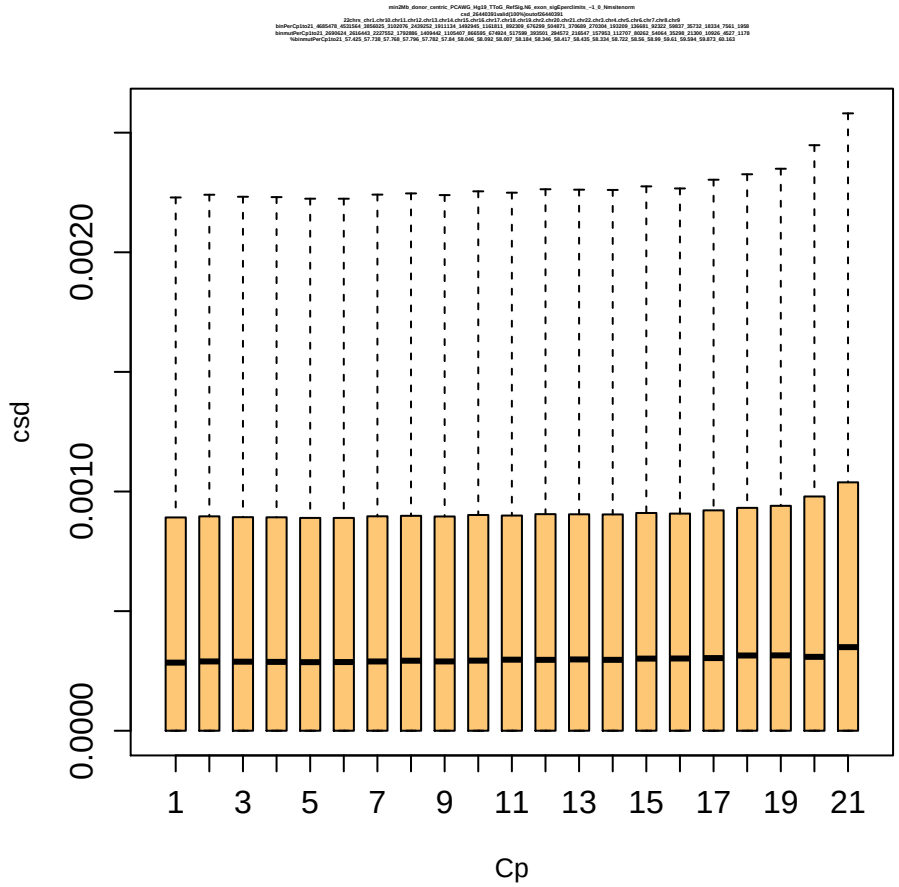

min2kb_donor_centric_PCAWG_Hg19_TTnG_RefSig.N6_exon_sigEpercimits_-1_0_Nmsitenorm
b_33970ed6df7156837867f02f0ceeef70f36
22chrx_chr1.chr10.chr11.chr12.chr13.chr14.chr15.chr16.chr17.chr18.chr19.chr2.chr20.chr21.chr22.chr3.chr4.chr5.chr6.chr7.chr8.chr9
binPerCpIns21_33970_23937_33845_33799_33721_33649_33550_33425_33309_33113_32862_32530_32060_31315_30300_28764_26579_23182_18160_11767_4808
binnumPerCpIns21_11780_11780_11776_11773_11764_11753_11737_11697_11668_11657_11526_11422_11272_11014_10644_10095_9393_8224_6558_4287_1748
%binnumPerCpIns21_34.479_34.732_34.764_34.845_34.886_34.932_34.984_34.993_35.027_35.064_35.074_35.112_35.159_35.179_35.139_35.096_35.344_35.476_36.079_36.517_36.356
b
0.0000
0.0005
0.0010
0.0015
0.0020
1 3 5 7 9 11 13 15 17 19 21
Cp


min2kb_donor_centric_PCAWG_Hg19_TTnG_RefSig.N6_exon_sigEpercimits_-1_0_Nmsitenorm
cmean_2648039ceb6f190f9cbeeef0b4d0380
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_3656025_3102076_2430252_1911134_1492845_1165811_992369_674299_594971_270699_270094_193209_136681_92322_59837_35732_18334_7561_1958
binnumPerCpIns21_2699624_2616443_2227552_1792886_1409440_1105407_866595_674834_517596_393501_284572_216547_157953_112707_80362_54664_35298_21300_10926_4527_1178
%binnumPerCpIns21_57.425_57.738_57.768_57.796_57.792_57.84_58.046_58.092_58.097_58.184_58.346_58.417_58.435_58.334_58.722_58.56_58.99_59.61_59.594_59.873_60.163
cmean
0.0000
0.0005
0.0010
0.0015
0.0020
0.0025
1 3 5 7 9 11 13 15 17 19 21
Cp


min2kb_donor_centric_PCAWG_Hg19_TTnG_RefSig.N6_exon_sigEpercimits_-1_0_Nmsitenorm
csd_2648039ceb6f190f9cbeeef0b4d0380
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_3656025_3102076_2430252_1911134_1492845_1165811_992369_674299_594971_270699_270094_193209_136681_92322_59837_35732_18334_7561_1958
binnumPerCpIns21_2699624_2616443_2227552_1792886_1409440_1105407_866595_674834_517596_393501_284572_216547_157953_112707_80362_54664_35298_21300_10926_4527_1178
%binnumPerCpIns21_57.425_57.738_57.768_57.796_57.792_57.84_58.046_58.092_58.097_58.184_58.346_58.417_58.435_58.334_58.722_58.56_58.99_59.61_59.594_59.873_60.163
csd
0.0000
0.0010
0.0020
1 3 5 7 9 11 13 15 17 19 21
Cp