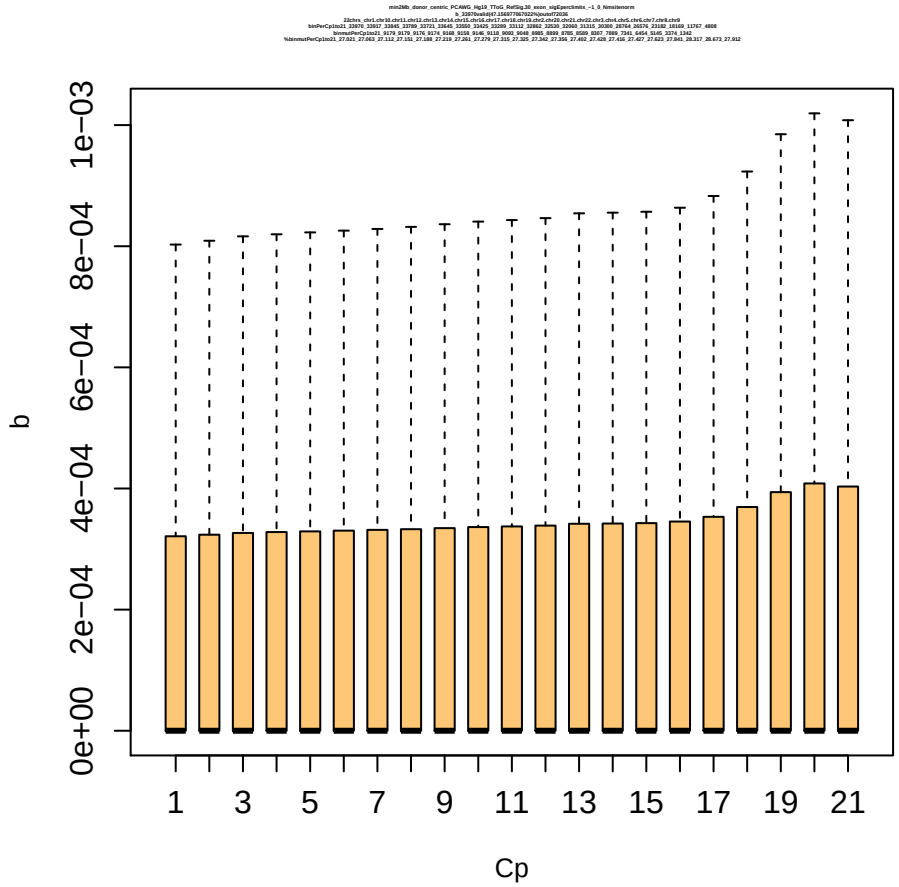
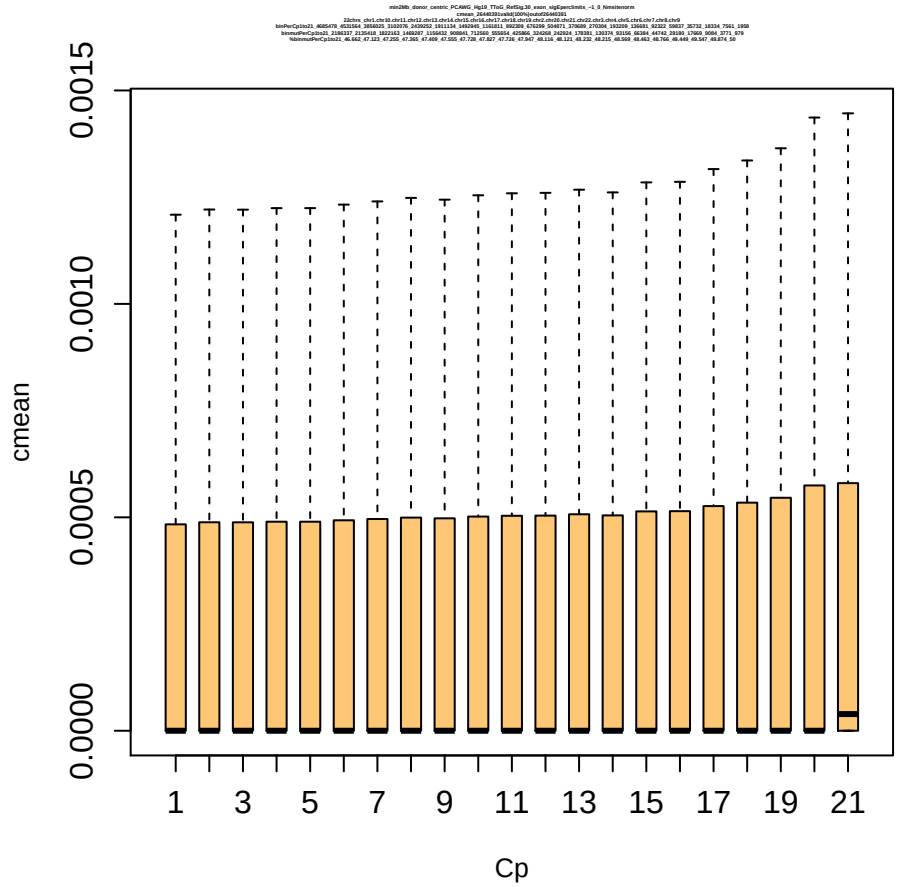
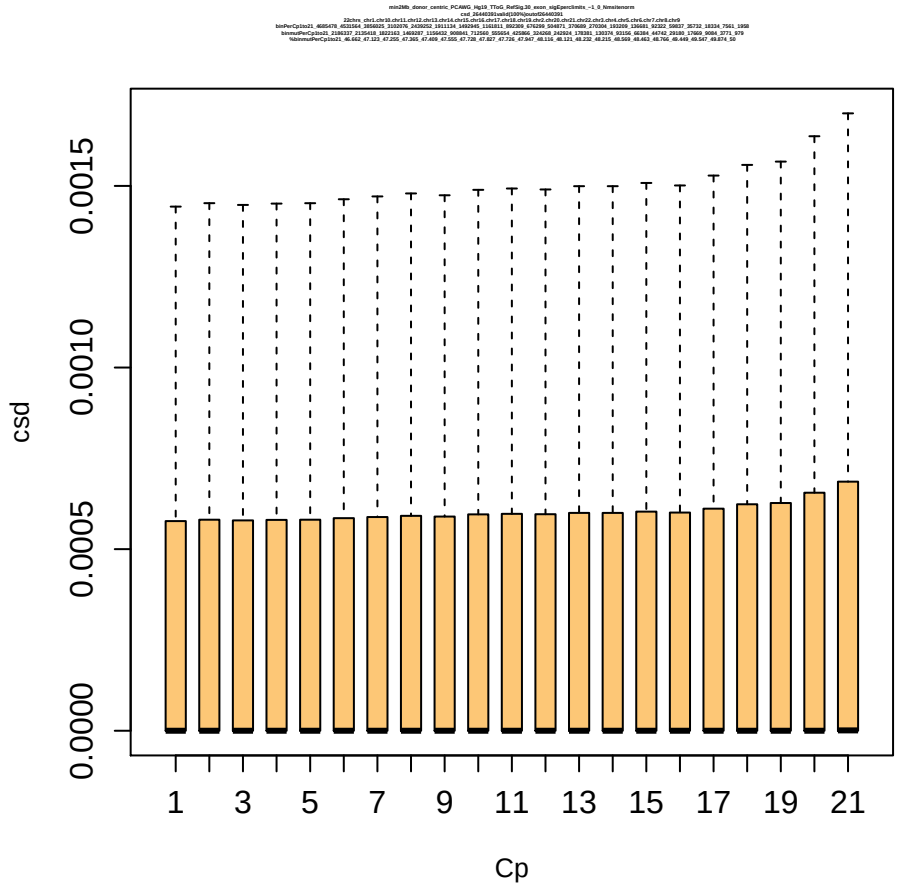

min2Mb_donor_centric_PCAWG_Hg19_TTnG_RefSig.30_exon_sigEpercimits_-1_0_Nmeiteanorm
b_33970ed6df7156877867929%seed75836
22chrx_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpIns21_33970_23937_33845_33799_33721_33649_33550_33428_33309_33133_32862_32539_32060_31315_30380_28764_26579_23182_18169_11767_4808
binmudPerCpIns21_9179_9179_9176_9174_9168_9158_9146_9118_9060_9048_8985_8899_8785_8589_8387_7889_7341_6464_5145_3374_1342
%binmudPerCpIns21_27.021_27.063_27.112_27.155_27.188_27.219_27.261_27.279_27.315_27.325_27.342_27.356_27.402_27.428_27.457_27.477_27.623_27.841_28.317_28.673_27.912
b
0e+00
2e−04
4e−04
6e−04
8e−04
1e−03
1
3
5
7
9
11
13
15
17
19
21
Cp


min2Mb_donor_centric_PCAWG_Hg19_TTnG_RefSig.30_exon_sigEpercimits_-1_0_Nmeiteanorm
cmean_2b4403fcedd150f%seed5846380
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_3856925_3103076_2430252_1911134_1460945_1165811_892369_674298_504971_279089_270094_193209_136681_92302_59837_35732_18334_7561_1958
binmudPerCpIns21_2186337_2135418_1822143_1460937_1156432_908841_712565_555654_425866_324268_242924_178381_130374_93156_66384_44742_29180_17969_9084_3771_979
%binmudPerCpIns21_46.662_47.123_47.255_47.365_47.499_47.555_47.728_47.827_47.726_47.847_48.116_48.121_48.232_48.215_48.569_48.463_48.766_49.449_49.547_49.874_50
cmean
0.0000
0.0005
0.0010
0.0015
1
3
5
7
9
11
13
15
17
19
21
Cp


min2Mb_donor_centric_PCAWG_Hg19_TTnG_RefSig.30_exon_sigEpercimits_-1_0_Nmeiteanorm
csd_2b4403fcedd150f%seed5846380
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_3856925_3103076_2430252_1911134_1460945_1165811_892369_674298_504971_279089_270094_193209_136681_92302_59837_35732_18334_7561_1958
binmudPerCpIns21_2186337_2135418_1822143_1460937_1156432_908841_712565_555654_425866_324268_242924_178381_130374_93156_66384_44742_29180_17969_9084_3771_979
%binmudPerCpIns21_46.662_47.123_47.255_47.365_47.499_47.555_47.728_47.827_47.726_47.847_48.116_48.121_48.232_48.215_48.569_48.463_48.766_49.449_49.547_49.874_50
csd
0.0000
0.0005
0.0010
0.0015
1
3
5
7
9
11
13
15
17
19
21
Cp