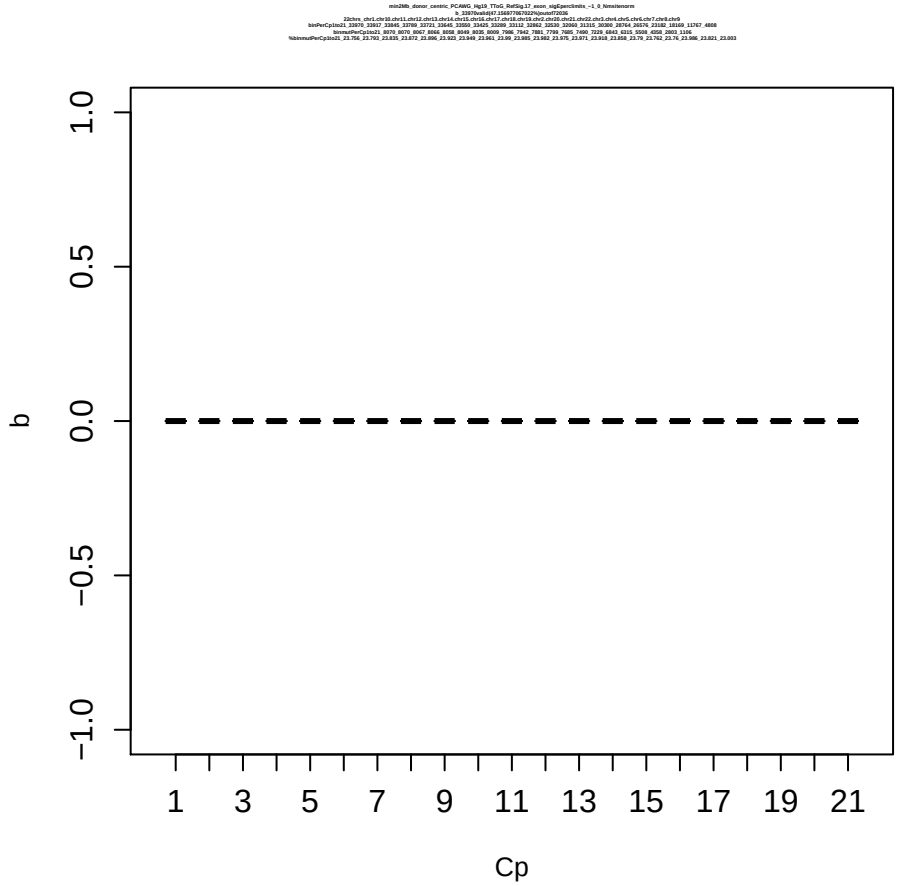
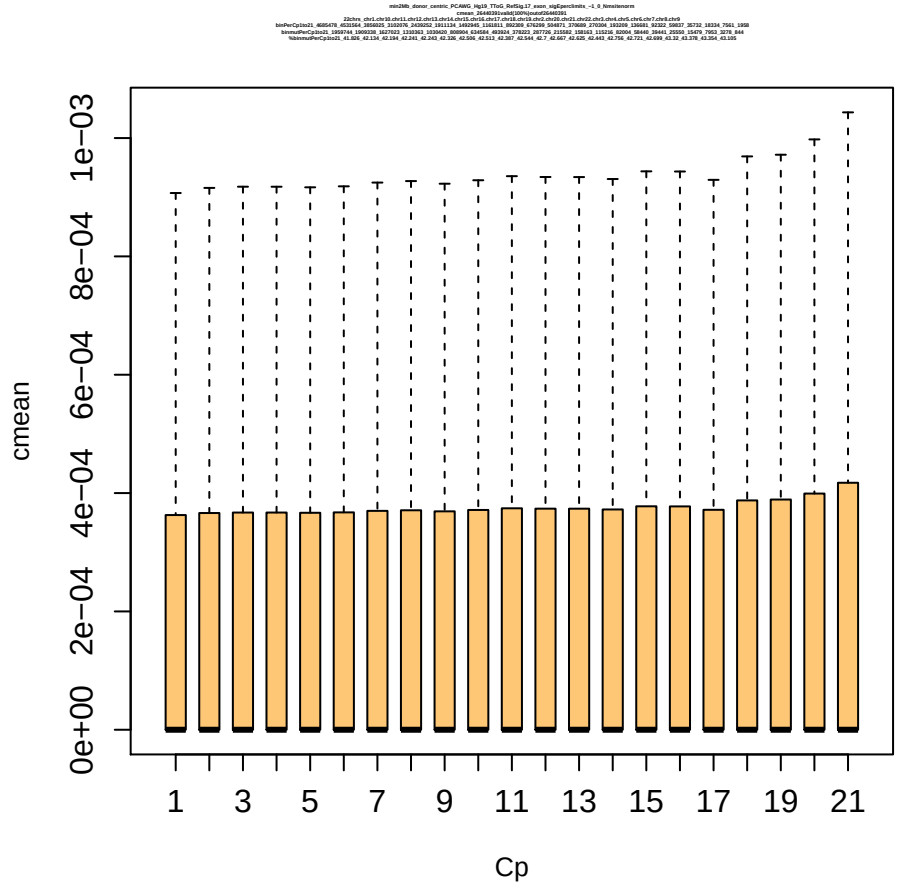
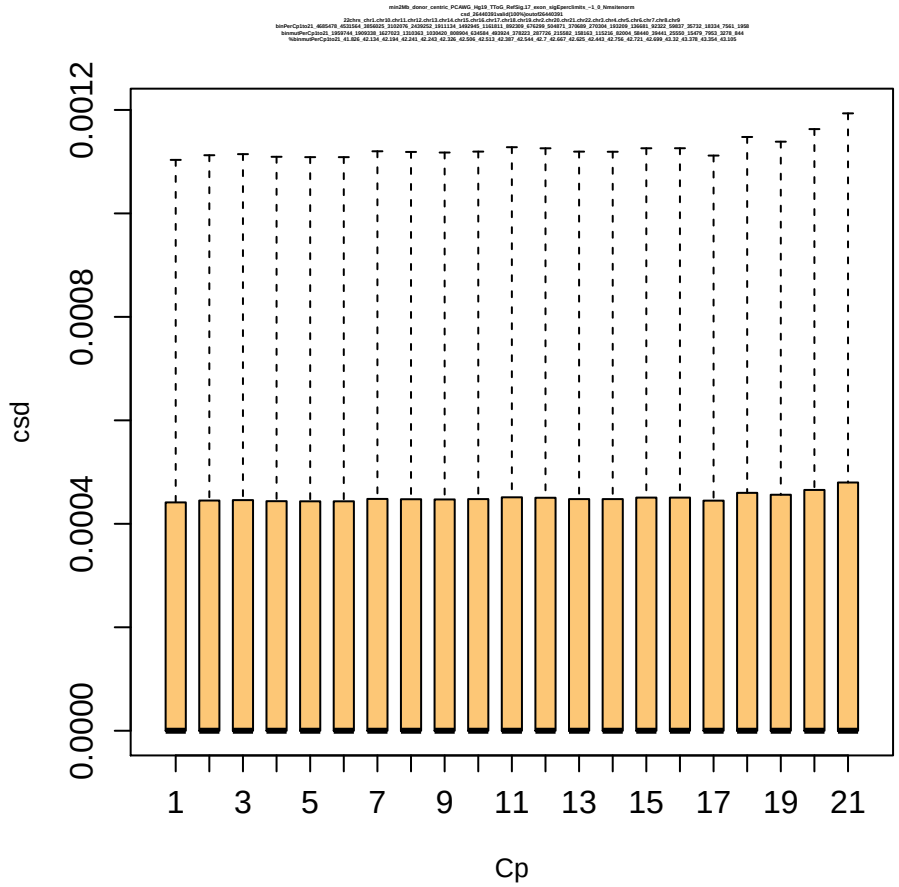

min2Mb_donor_centric_PCAWG_Hg19_TTnG_RefSig.17_exon_sigEpercimits_−1_0_Nmeitenorm
b_33970ed6df7156877867f02%5eeeff70f26
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_33970_33937_33845_33799_33721_33649_33550_33420_33309_33113_32862_32530_32060_31315_30300_28764_26579_23182_18169_11767_4808
binmuPerCp1to21_8070_8070_8067_8066_8058_8049_8035_8009_7986_7942_7881_7799_7685_7490_7229_6843_6315_5508_4258_2803_1106
%binmuPerCp1to21_23.756_23.753_23.835_23.872_23.886_23.921_23.948_23.961_23.99_23.985_23.982_23.975_23.971_23.918_23.858_23.79_23.762_23.76_23.086_23.021_23.003
b
1.0
0.5
0.0
−0.5
−1.0
1
3
5
7
9
11
13
15
17
19
21
Cp


min2Mb_donor_centric_PCAWG_Hg19_TTnG_RefSig.17_exon_sigEpercimits_−1_0_Nmeitenorm
cmean_2b4403f1ceb6f150f%5eeeff5b4d38c
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_4685478_4533164_3856925_3103076_2430252_1911134_1492945_1165811_892369_674268_504971_379089_270094_193209_136681_92322_59837_35732_18334_7561_1958
binmuPerCp1to21_1959744_1900338_1627023_1310363_1030420_808804_634584_493924_378223_297726_215582_158163_115216_82004_58440_39441_25550_15479_7953_3278_844
%binmuPerCp1to21_41.826_42.134_42.194_42.241_42.243_42.336_42.506_42.513_42.387_42.544_42.7_42.667_42.625_42.443_42.756_42.721_42.699_43.32_43.378_43.354_43.105
cmean
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.17_exon_sigEpercimits_−1_0_Nmeitenorm
csd_2b4403f1ceb6f150f%5eeeff5b4d38c
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_4685478_4533164_3856925_3103076_2430252_1911134_1492945_1165811_892369_674268_504971_379089_270094_193209_136681_92322_59837_35732_18334_7561_1958
binmuPerCp1to21_1959744_1900338_1627023_1310363_1030420_808804_634584_493924_378223_297726_215582_158163_115216_82004_58440_39441_25550_15479_7953_3278_844
%binmuPerCp1to21_41.826_42.134_42.194_42.241_42.243_42.336_42.506_42.513_42.387_42.544_42.7_42.667_42.625_42.443_42.756_42.721_42.699_43.32_43.378_43.354_43.105
csd
0.0000
0.0004
0.0008
0.0012
1
3
5
7
9
11
13
15
17
19
21
Cp