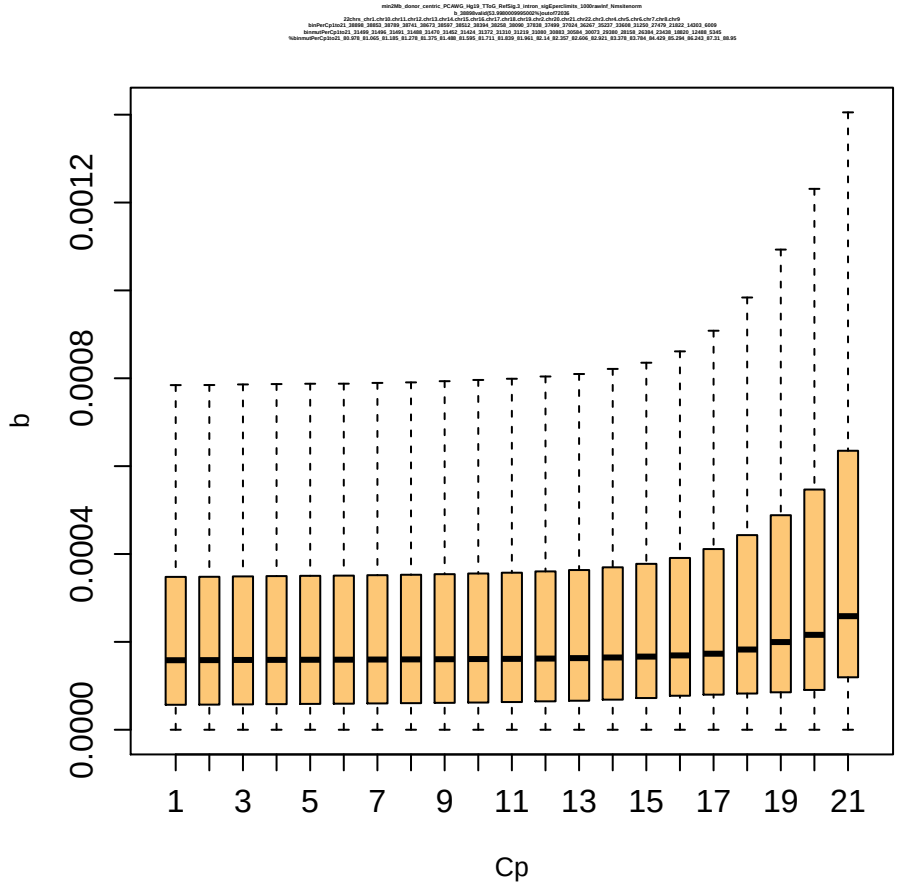
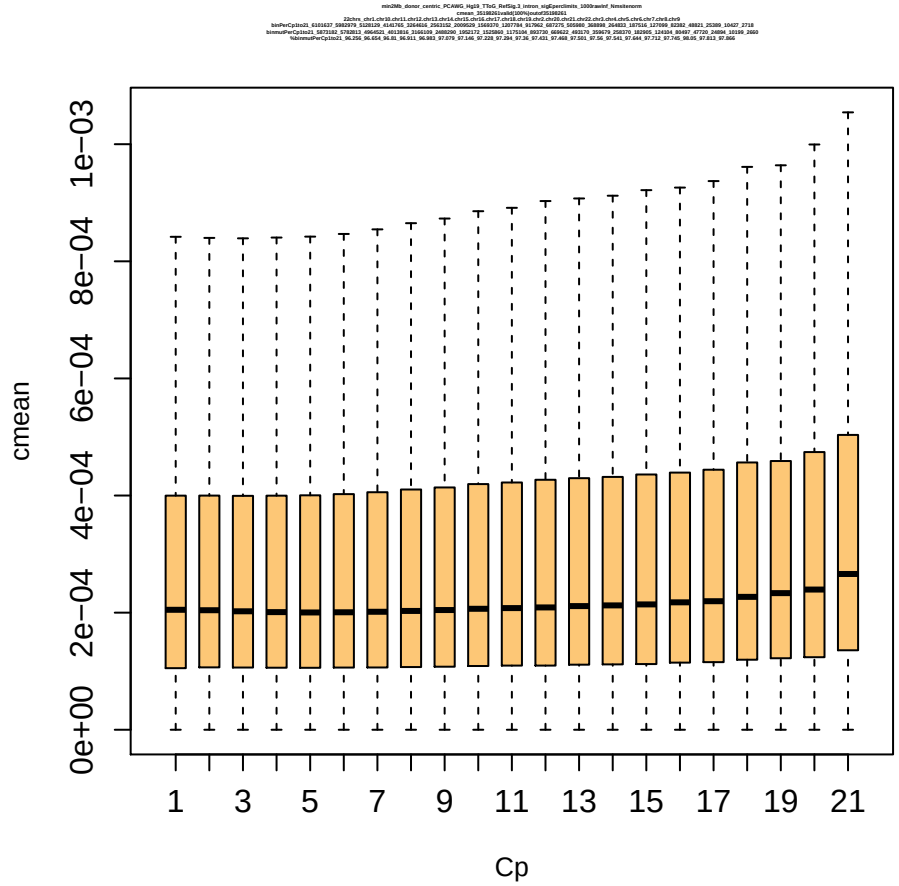
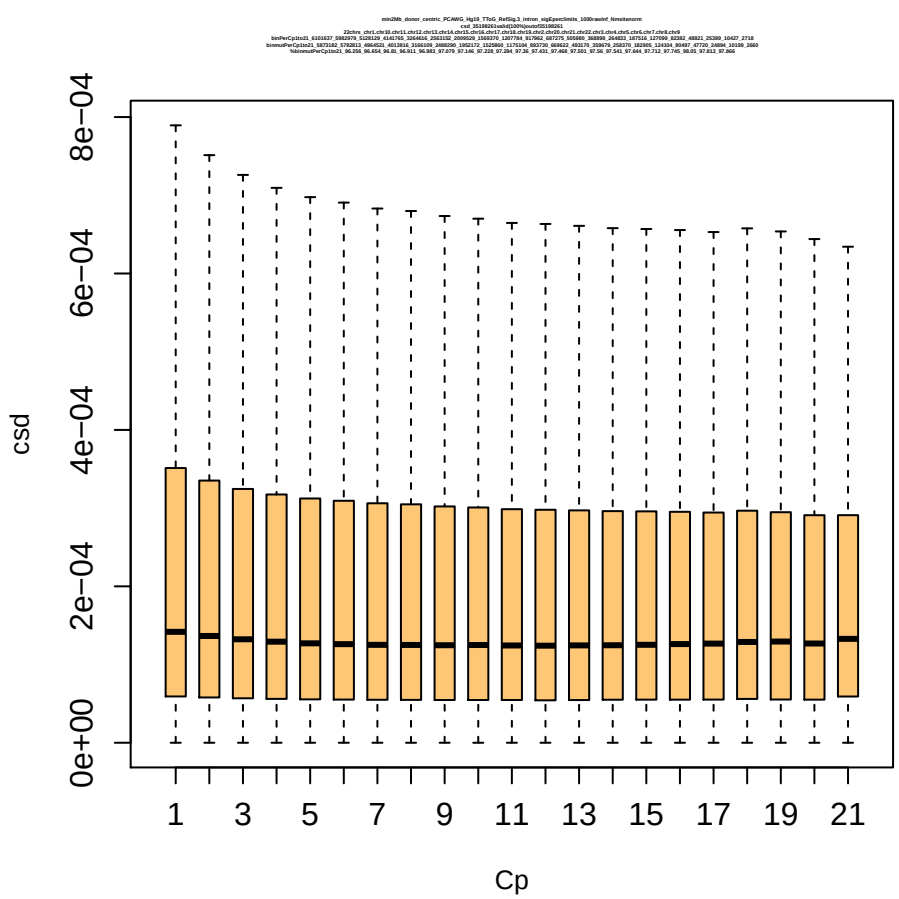

min2Mb_donor_centric_PCAWG_Hg19_TToG_RefSig.3_intron_sigEpercimits_1000rawinf_Nmsitenorm
b_2000bin=sd=0.0000000000000000pseudo=0.25236
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpInc21_38868_38859_38799_38741_38673_38587_38512_38394_38258_38006_37838_37669_37504_36267_35227_33668_31250_27479_21822_14593_6609
binmuPerCpInc21_31496_31496_31491_31488_31470_31452_31424_31372_31310_31219_31080_30883_30584_30073_29380_28158_26384_23438_18826_12488_5345
%binmuPerCpInc21_80.978_81.043_81.185_81.278_81.375_81.488_81.598_81.711_81.839_81.961_82.14_82.357_82.606_82.921_83.278_83.784_84.429_85.294_86.243_87.31_88.95
0.0000
0.0004
0.0008
0.0012
b
1
3
5
7
9
11
13
15
17
19
21
Cp


min2Mb_donor_centric_PCAWG_Hg19_TToG_RefSig.3_intron_sigEpercimits_1000rawinf_Nmsitenorm
cmean_2519835rawinf100%rawinf5568263
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpInc21_6101637_5982979_5128129_4143765_3364604_2553152_2000529_1569372_1207794_917662_697275_505690_368998_264833_187516_127098_82382_48821_25389_10427_2718
binmuPerCpInc21_5873182_5782813_4964523_4013916_3346109_2688290_1962172_1525969_1175104_893730_668622_493170_359679_258370_183905_124104_80497_47720_24894_10199_2660
%binmuPerCpInc21_96.256_96.654_96.81_96.911_96.983_97.079_97.146_97.228_97.294_97.36_97.431_97.468_97.501_97.56_97.541_97.644_97.712_97.745_98.05_97.813_97.866
0e+00
2e−04
4e−04
6e−04
8e−04
1e−03
cmean
1
3
5
7
9
11
13
15
17
19
21
Cp


min2Mb_donor_centric_PCAWG_Hg19_TToG_RefSig.3_intron_sigEpercimits_1000rawinf_Nmsitenorm
csd_2519835rawinf100%rawinf5568263
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpInc21_6101637_5982979_5128129_4143765_3364604_2553152_2000529_1569372_1207794_917662_697275_505690_368998_264833_187516_127098_82382_48821_25389_10427_2718
binmuPerCpInc21_5873182_5782813_4964523_4013916_3346109_2688290_1962172_1525969_1175104_893730_668622_493170_359679_258370_183905_124104_80497_47720_24894_10199_2660
%binmuPerCpInc21_96.256_96.654_96.81_96.911_96.983_97.079_97.146_97.228_97.294_97.36_97.431_97.468_97.501_97.56_97.541_97.644_97.712_97.745_98.05_97.813_97.866
0e+00
2e−04
4e−04
6e−04
8e−04
csd
1
3
5
7
9
11
13
15
17
19
21
Cp