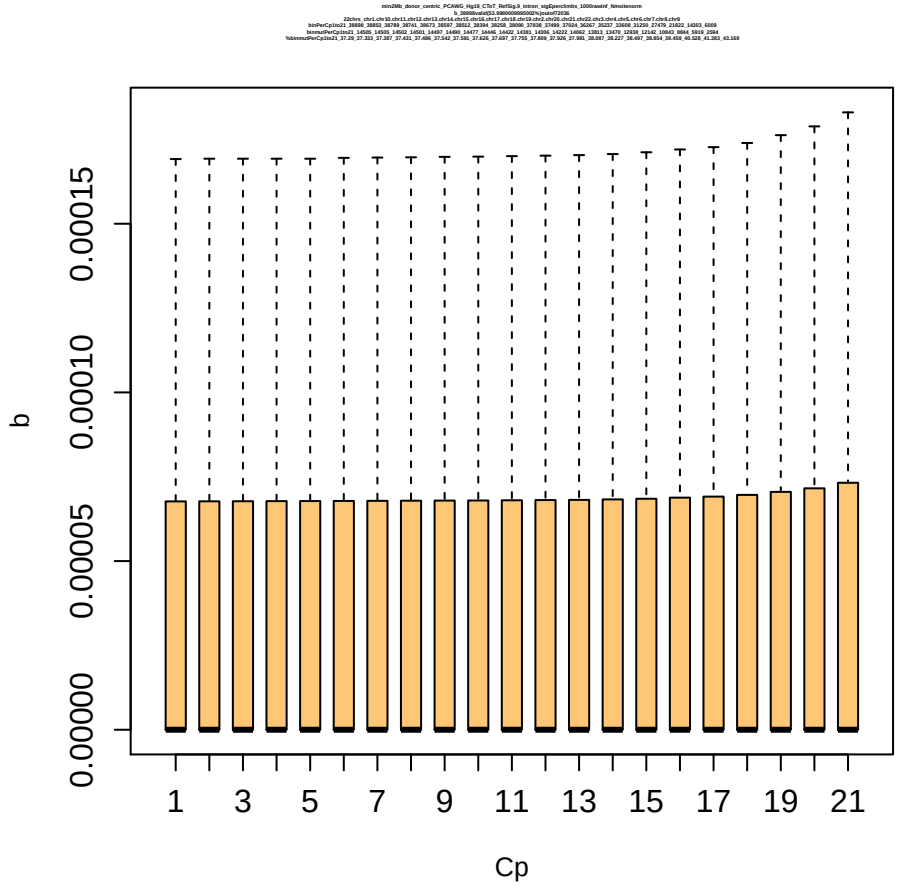
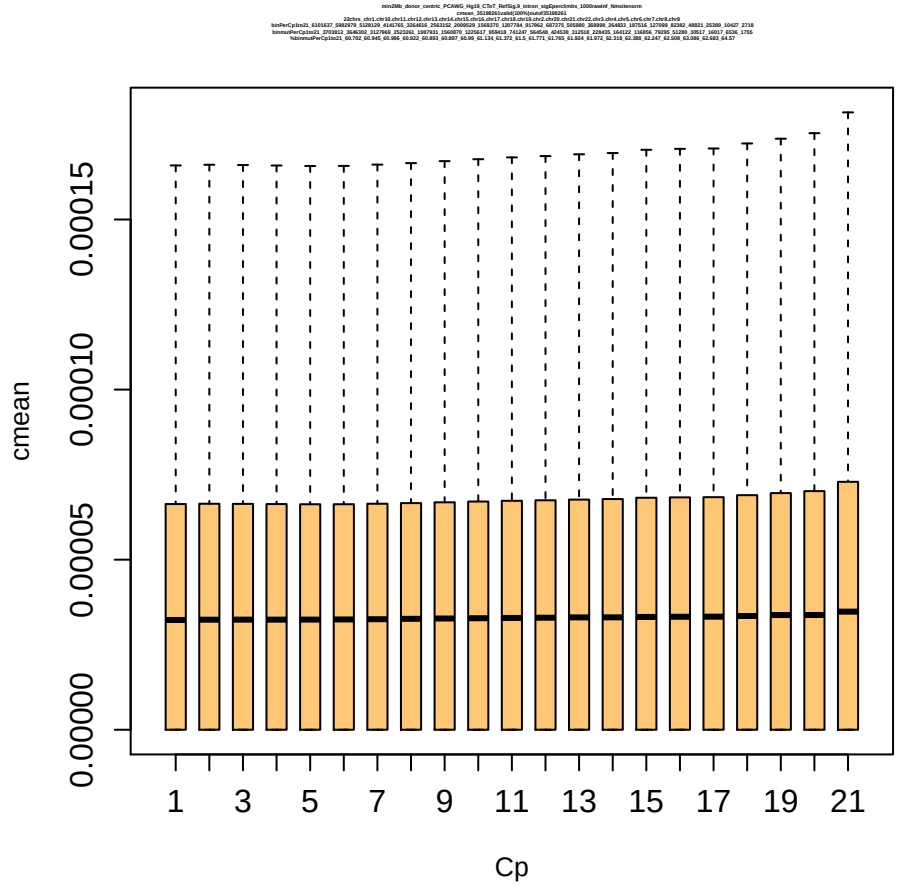
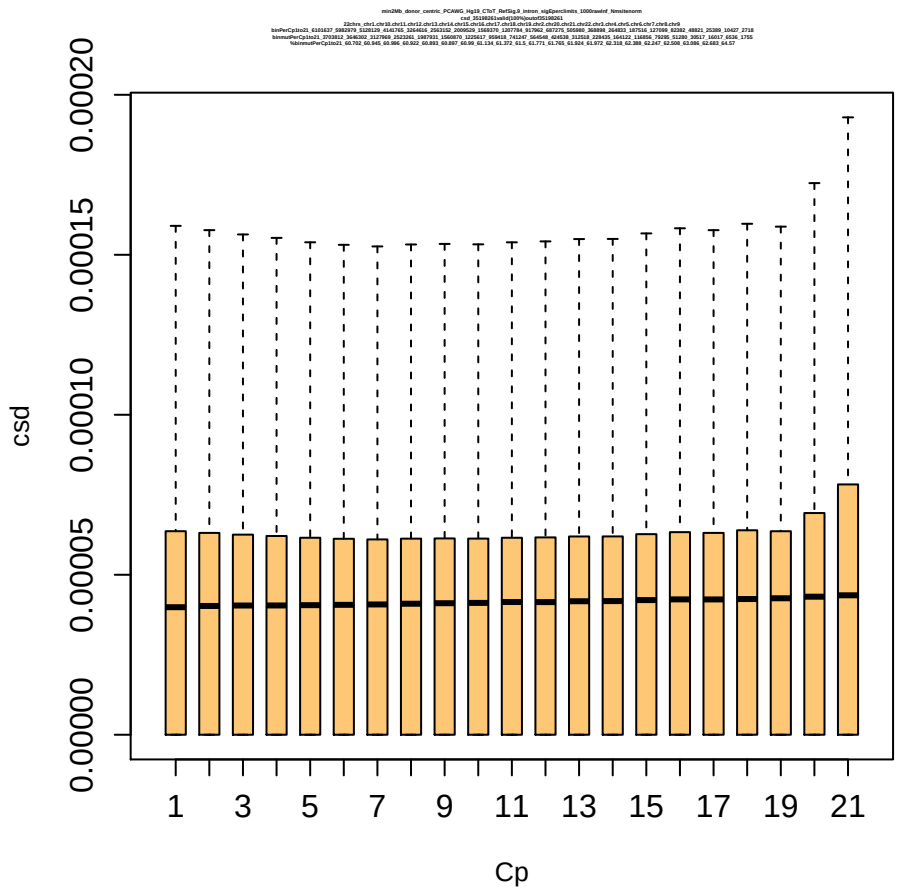

min2Mb_donor_centric_PCAWG_Hg19_CTbT_RefSig.9_intron_sigEpercimits_1000rawlnf_Nmsitenorm
b_2000rawlnf3.9999999999999E-05
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpInto21_38868_38859_38799_38741_38671_38587_38512_38394_38258_38090_37928_37769_37524_36267_35227_33668_31250_27479_21822_14303_6009
binmaxPerCpInto21_14505_14505_14502_14501_14497_14469_14477_14446_14422_14181_14104_14222_14062_13813_13470_12938_12142_10843_8964_5919_2594
%binmaxPerCpInto21_37.29_37.333_37.387_37.433_37.486_37.542_37.586_37.626_37.687_37.755_37.809_37.926_37.981_38.087_38.227_38.497_38.854_39.459_40.528_41.383_43.169
b
0.00000
0.00005
0.00010
0.00015
1 3 5 7 9 11 13 15 17 19 21
Cp


min2Mb_donor_centric_PCAWG_Hg19_CTbT_RefSig.9_intron_sigEpercimits_1000rawlnf_Nmsitenorm
cmean_2019831rawlnf100%rawlnf3566261
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpInto21_6101637_5982979_5328129_4141765_3264616_2503152_2005529_1569370_1207794_917662_687275_505890_368998_264833_187516_127099_82392_48821_25389_10427_2718
binmaxPerCpInto21_3703812_3646302_3127969_2523261_1987931_1560870_1225617_959418_741247_564548_404536_312518_228435_164122_116856_79206_51280_30517_16017_6536_1755
%binmaxPerCpInto21_60.702_60.845_60.996_60.922_60.893_60.897_60.99_61.134_61.372_61.5_61.771_61.765_61.924_61.972_62.318_62.388_62.247_62.508_63.086_62.683_64.57
cmean
0.00000
0.00005
0.00010
0.00015
1 3 5 7 9 11 13 15 17 19 21
Cp


min2Mb_donor_centric_PCAWG_Hg19_CTbT_RefSig.9_intron_sigEpercimits_1000rawlnf_Nmsitenorm
csd_2019831rawlnf100%rawlnf3518026
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpInto21_6101637_5982979_5328129_4141765_3264616_2503152_2005529_1569370_1207794_917662_687275_505890_368998_264833_187516_127099_82392_48821_25389_10427_2718
binmaxPerCpInto21_3703812_3646302_3127969_2523261_1987931_1560870_1225617_959418_741247_564548_404536_312518_228435_164122_116856_79206_51280_30517_16017_6536_1755
%binmaxPerCpInto21_60.702_60.845_60.996_60.922_60.893_60.897_60.99_61.134_61.372_61.5_61.771_61.765_61.924_61.972_62.318_62.388_62.247_62.508_63.086_62.683_64.57
csd
0.00000
0.00005
0.00010
0.00015
0.00020
1 3 5 7 9 11 13 15 17 19 21
Cp