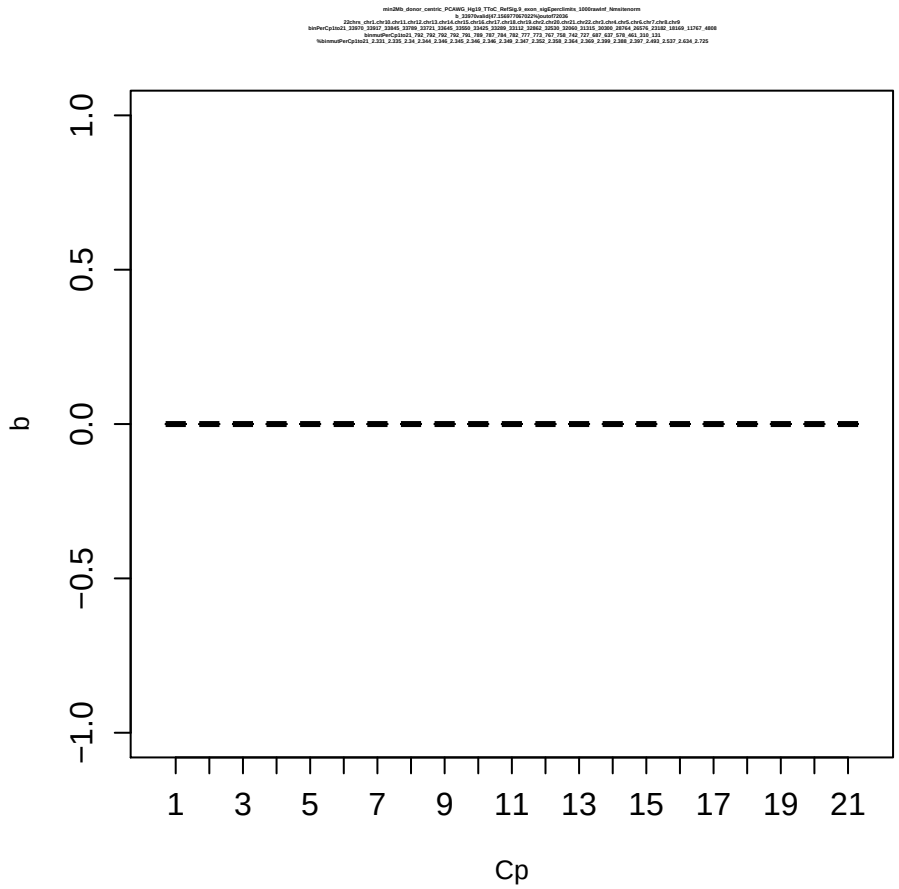
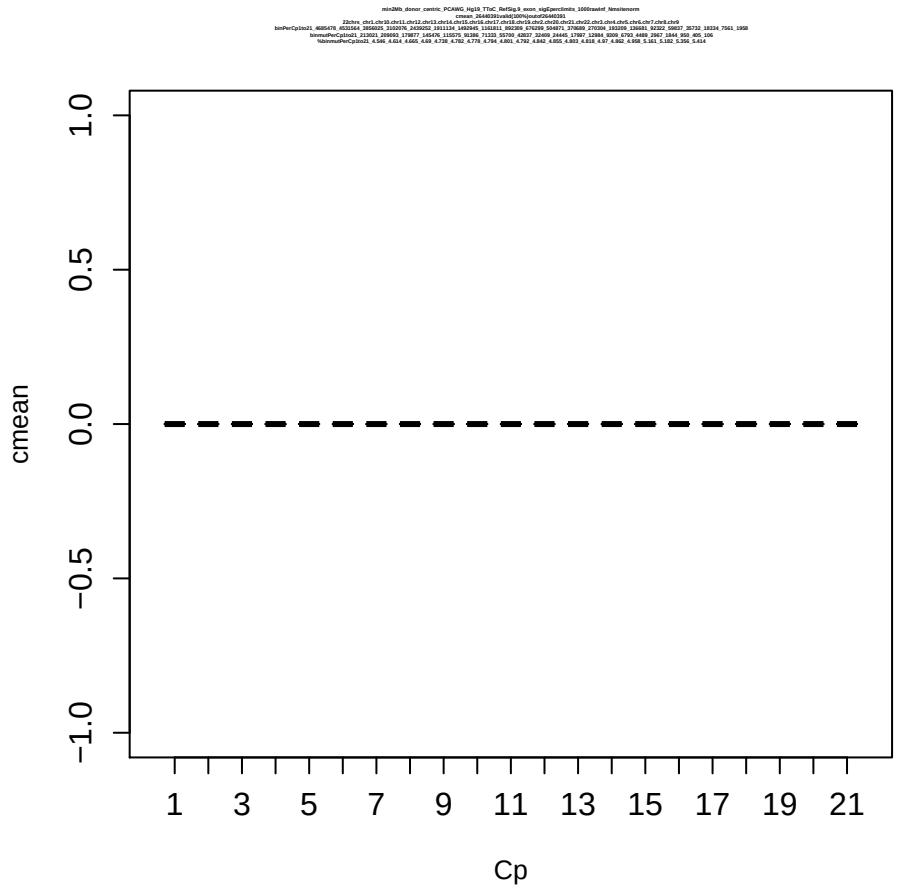
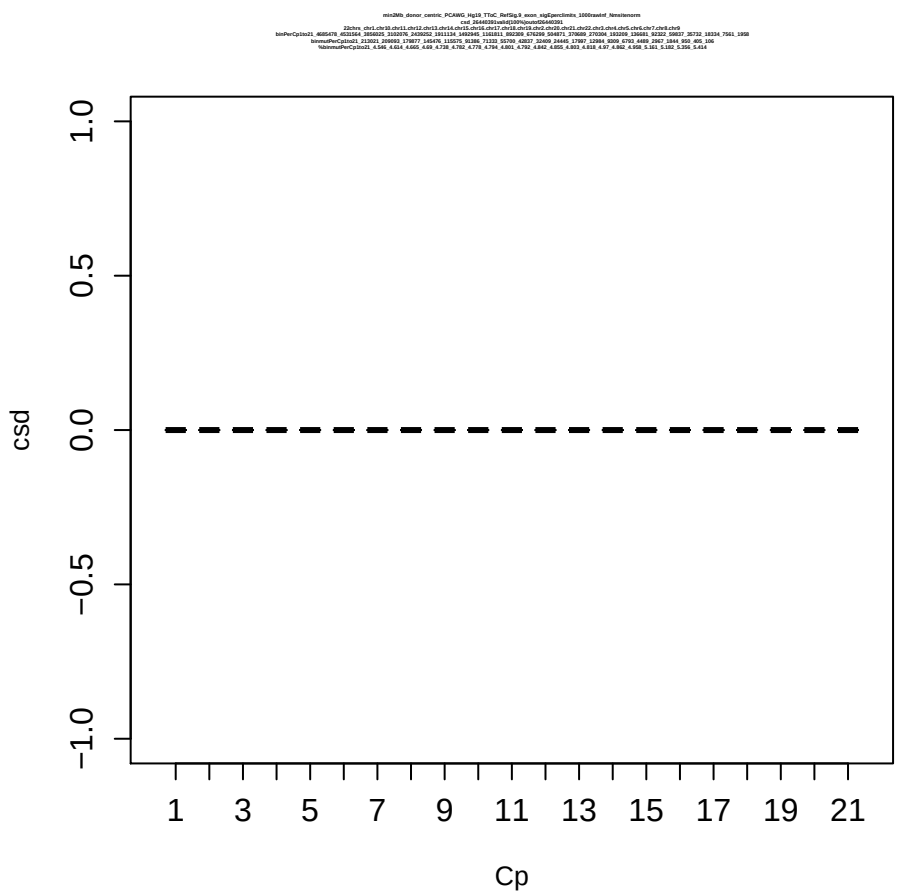

min2Mb_donor_centric_PCAWG_Hg19_TTnC_RefSig.9_exon_sigEpercimits_1000rawinf_Nmsitenorm
b_33875ea6dd7.1684873667929|seed73836
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpIns21_33979_33937_33845_33799_33721_33649_33550_33435_33309_33133_32862_32530_32060_31315_30300_28764_26579_23182_18169_11767_4808
binmuPerCpIns21_792_792_792_792_792_791_789_787_784_781_777_773_767_758_742_727_687_637_578_461_316_131
%binmuPerCpIns21_2.231_2.235_2.24_2.244_2.248_2.346_2.346_2.346_2.346_2.347_2.352_2.359_2.364_2.369_2.399_2.388_2.397_2.493_2.537_2.634_2.725
b
Cp


min2Mb_donor_centric_PCAWG_Hg19_TTnC_RefSig.9_exon_sigEpercimits_1000rawinf_Nmsitenorm
cmean_3b4d82f0ceb8|100%|seed|5846393
22chrs_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_3103076_2430252_1511134_1493945_1163511_892369_674269_504971_279699_270304_193355_136681_92322_59837_35732_18334_7561_1958
binmuPerCpIns21_213021_209693_179877_145476_115575_91386_71333_55709_43817_32409_24445_17997_12984_9309_6793_4489_2967_1844_959_405_106
%binmuPerCpIns21_4.546_4.614_4.665_4.69_4.738_4.782_4.778_4.794_4.801_4.792_4.842_4.855_4.903_4.818_4.97_4.862_4.958_5.161_5.182_5.356_5.414
cmean
Cp


min2Mb_donor_centric_PCAWG_Hg19_TTnC_RefSig.9_exon_sigEpercimits_1000rawinf_Nmsitenorm
csd_3b4d82f0ceb8|100%|seed|5846393
22chrs_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_3103076_2430252_1511134_1493945_1163511_892369_674269_504971_279699_270304_193355_136681_92322_59837_35732_18334_7561_1958
binmuPerCpIns21_213021_209693_179877_145476_115575_91386_71333_55709_43817_32409_24445_17997_12984_9309_6793_4489_2967_1844_959_405_106
%binmuPerCpIns21_4.546_4.614_4.665_4.69_4.738_4.782_4.778_4.794_4.801_4.792_4.842_4.855_4.903_4.818_4.97_4.862_4.958_5.161_5.182_5.356_5.414
csd
Cp