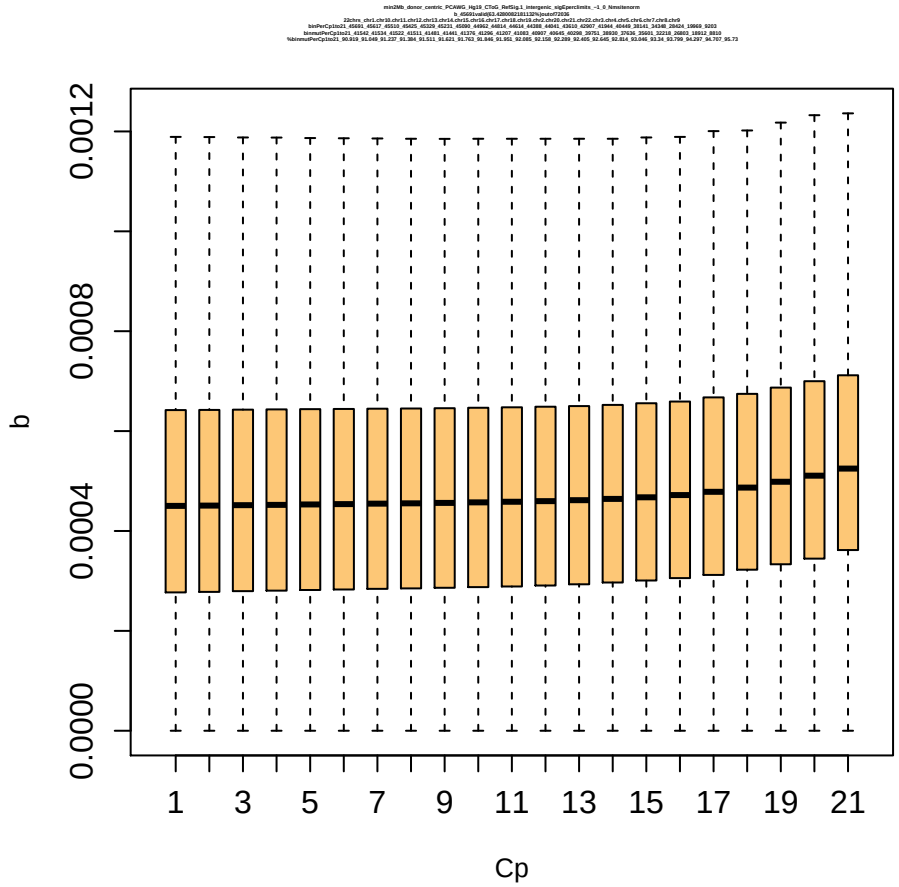
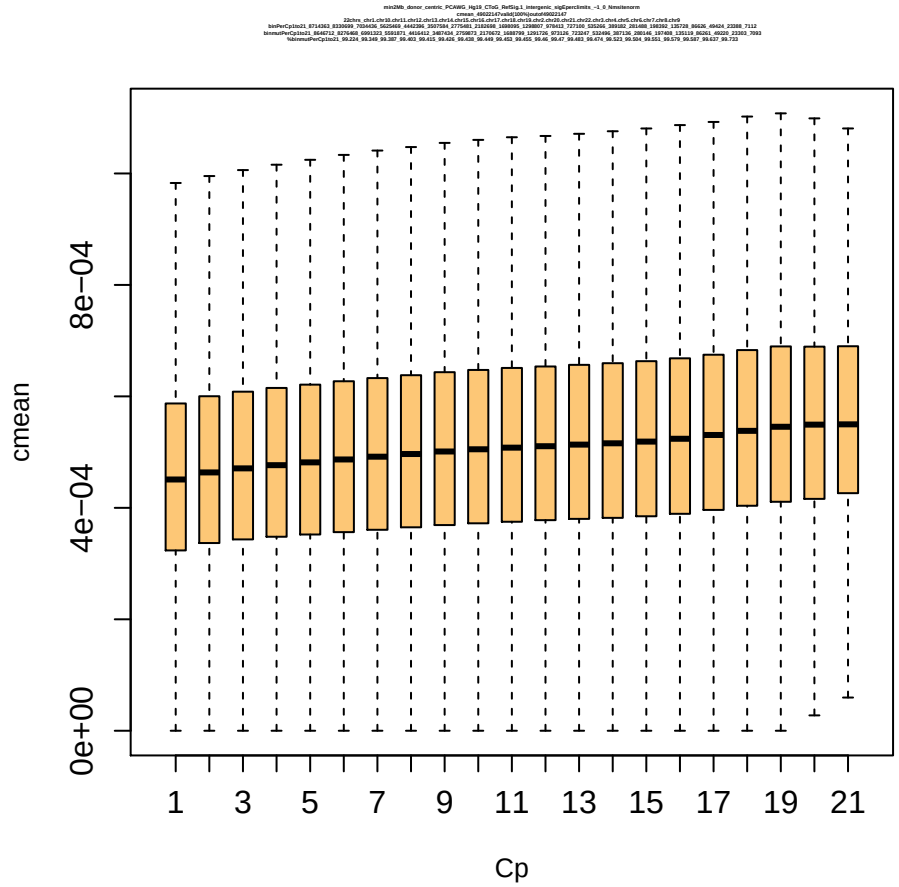
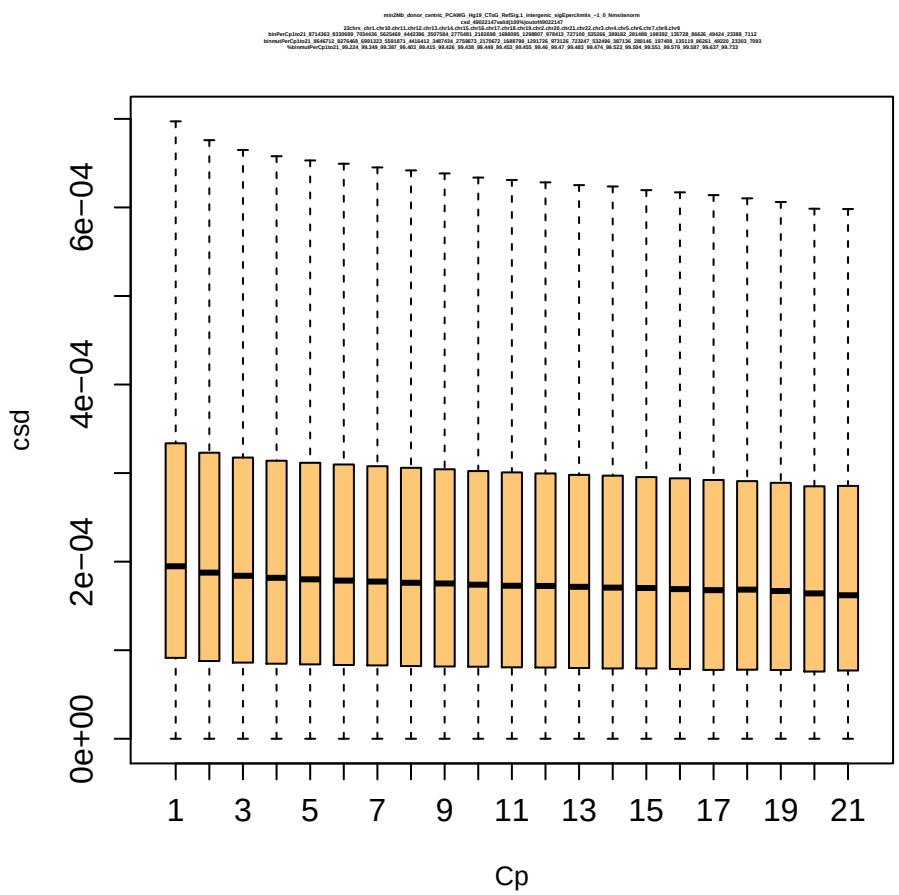

min2Mb_donor_centric_PCAWG_Hg19_CTnG_RefSig.1_intergenic_sigEpercimits_−1_0_Nmsitenorm
b_d5d2b1ce6d23.4300000181129%seed%2026
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_45693_45627_45510_45425_45329_45231_45090_44962_44814_44638_44541_43610_43007_41944_40449_38141_34248_28424_19869_9203
binmuPerCp1to21_41542_41534_41522_41511_41481_41441_41376_41296_41207_41063_40907_40645_40296_39751_38930_37636_35601_32218_26853_18812_8910
%binmuPerCp1to21_90.919_91.048_91.237_91.384_91.511_91.621_91.763_91.846_91.941_92.085_92.158_92.259_92.405_92.645_92.814_93.046_93.34_93.799_94.297_94.707_95.73


min2Mb_donor_centric_PCAWG_Hg19_CTnG_RefSig.1_intergenic_sigEpercimits_−1_0_Nmsitenorm
cmean_d5d2b1ce6d23g50%seed%0023147
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_8714363_8330699_7034456_5625669_4442396_3507584_2775461_2182498_1499595_1248007_978412_727106_535204_389182_281488_198392_135728_86636_49424_23388_7112
binmuPerCp1to21_8646712_8276460_6991323_5591871_4416412_3487404_2758673_2176672_1688799_1291726_973126_723247_532496_387136_280146_197498_135119_86261_49220_23303_7093
%binmuPerCp1to21_99.224_99.349_99.387_99.403_99.415_99.426_99.438_99.449_99.452_99.455_99.46_99.47_99.483_99.474_99.523_99.504_99.551_99.579_99.587_99.637_99.733


min2Mb_donor_centric_PCAWG_Hg19_CTnG_RefSig.1_intergenic_sigEpercimits_−1_0_Nmsitenorm
csd_d5d2b1ce6d23g50%seed%0023147
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_8714363_8330699_7034456_5625669_4442396_3507584_2775461_2182498_1499595_1248007_978412_727106_535204_389182_281488_198392_135728_86636_49424_23388_7112
binmuPerCp1to21_8646712_8276460_6991323_5591871_4416412_3487404_2758673_2176672_1688799_1291726_973126_723247_532496_387136_280146_197498_135119_86261_49220_23303_7093
%binmuPerCp1to21_99.224_99.349_99.387_99.403_99.415_99.426_99.438_99.449_99.452_99.455_99.46_99.47_99.483_99.474_99.523_99.504_99.551_99.579_99.587_99.637_99.733