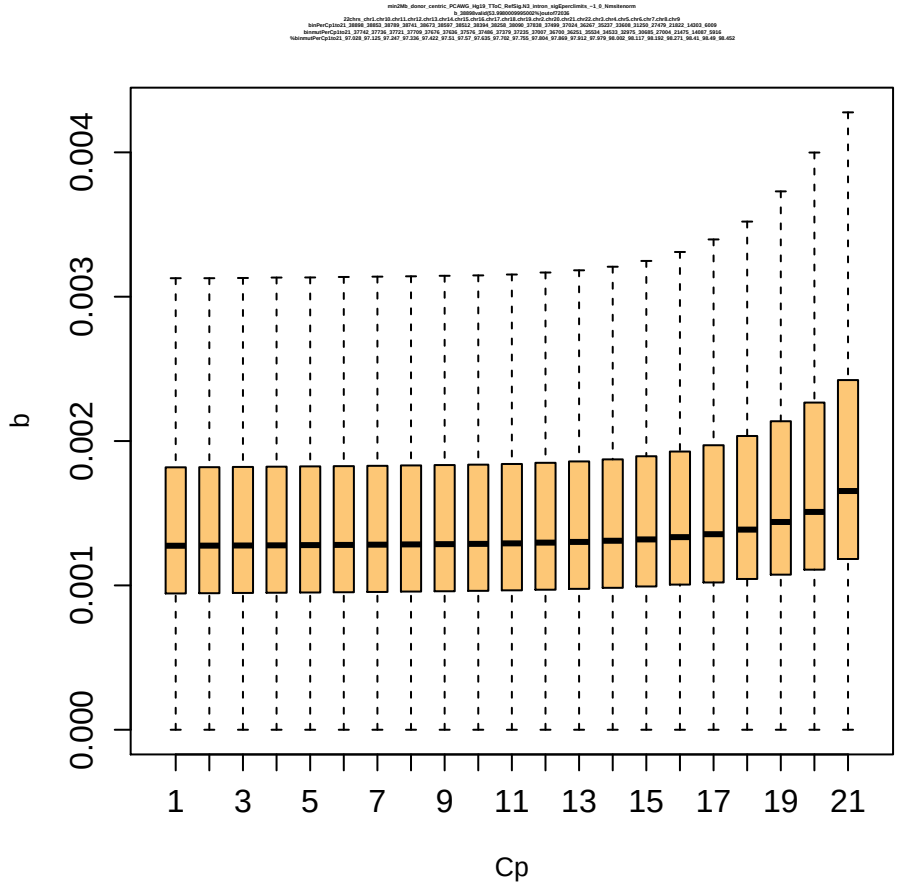
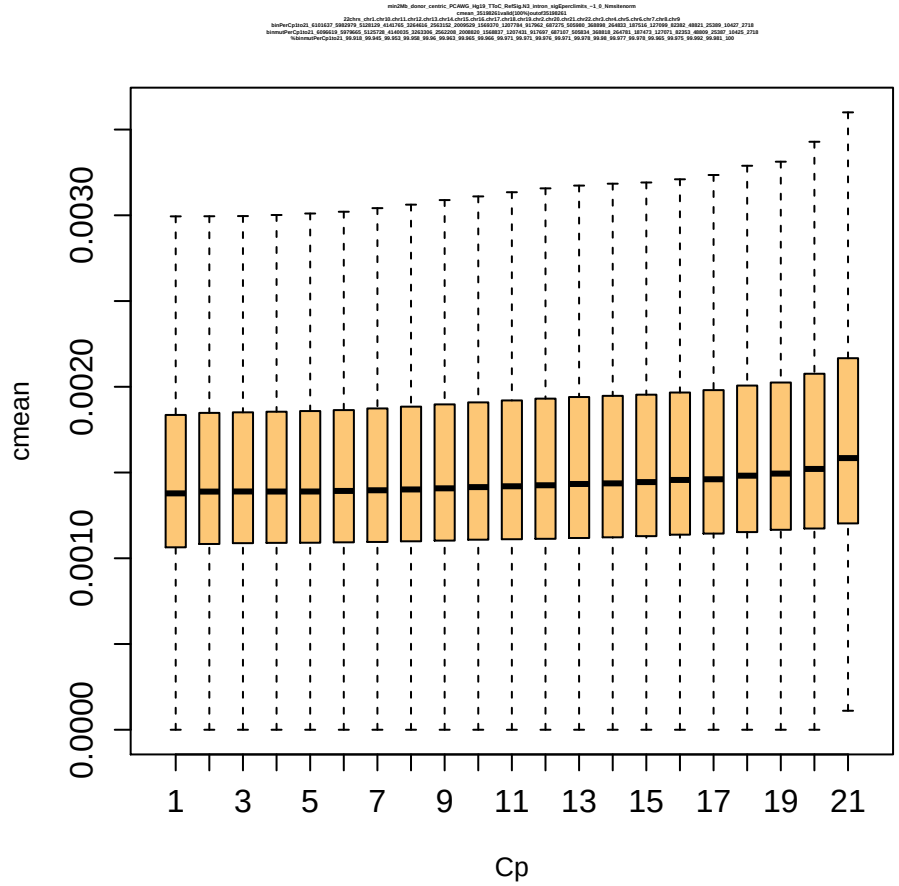
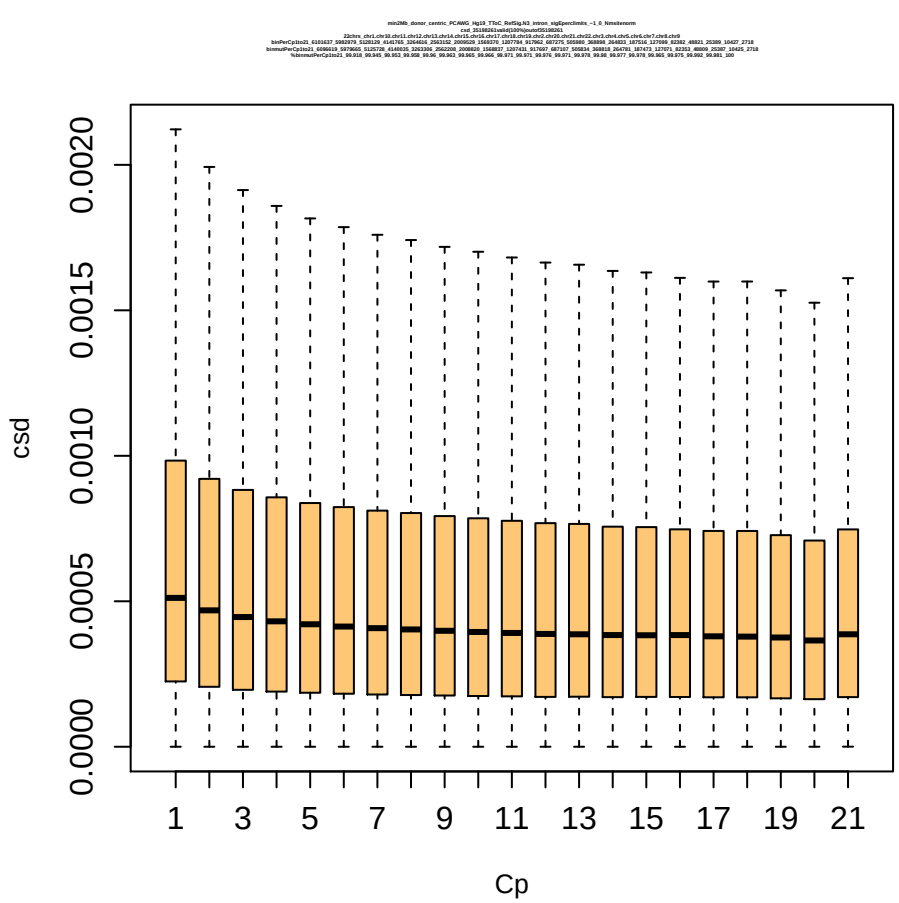

min2Mb_donor_centric_PCAWG_Hg19_TTsC_RefSig.N3_intron_sigEpercimits_-1_0_Nmsitenorm
b_2000bootstd3.1000000000000%(seed=27)526
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_38868_38859_38789_38741_38673_38587_38552_38394_38258_38006_37838_37669_37504_36267_35207_33608_31250_27479_21822_14393_6609
binmuPerCp1to21_37742_37734_37721_37709_37676_37636_37576_37486_37379_37235_37097_36790_36251_35024_34533_32975_30685_27004_21475_14087_5916
%binmuPerCp1to21_97.028_97.126_97.247_97.230_97.422_97.31_97.57_97.635_97.758_97.755_97.804_97.868_97.912_97.979_98.092_98.117_98.152_98.271_98.41_98.49_98.452


min2Mb_donor_centric_PCAWG_Hg19_TTsC_RefSig.N3_intron_sigEpercimits_-1_0_Nmsitenorm
cmean_3513820(seed100%)(seed=5)(526)
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_6101637_5982979_5128129_4140765_3264616_2563152_2005029_1569370_1207794_917962_687275_505880_368998_264833_187516_127099_82392_48821_25389_10427_2718
binmuPerCp1to21_6096619_5979665_5125728_4140535_3263306_2562200_2006820_1568837_1207431_917697_687107_505834_368818_264781_187473_127071_82353_48809_25387_10425_2718
%binmuPerCp1to21_99.918_99.945_99.953_99.958_99.96_99.963_99.965_99.966_99.971_99.971_99.976_99.971_99.978_99.98_99.977_99.978_99.965_99.975_99.992_99.981_100


min2Mb_donor_centric_PCAWG_Hg19_TTsC_RefSig.N3_intron_sigEpercimits_-1_0_Nmsitenorm
csd_3519826(seed100%)(seed=5)(526)
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_6101637_5982979_5128129_4140765_3264616_2563152_2005029_1569370_1207794_917962_687275_505880_368998_264833_187516_127099_82392_48821_25389_10427_2718
binmuPerCp1to21_6096619_5979665_5125728_4140535_3263306_2562200_2006820_1568837_1207431_917697_687107_505834_368818_264781_187473_127071_82353_48809_25387_10425_2718
%binmuPerCp1to21_99.918_99.945_99.953_99.958_99.96_99.963_99.965_99.966_99.971_99.971_99.976_99.971_99.978_99.98_99.977_99.978_99.965_99.975_99.992_99.981_100