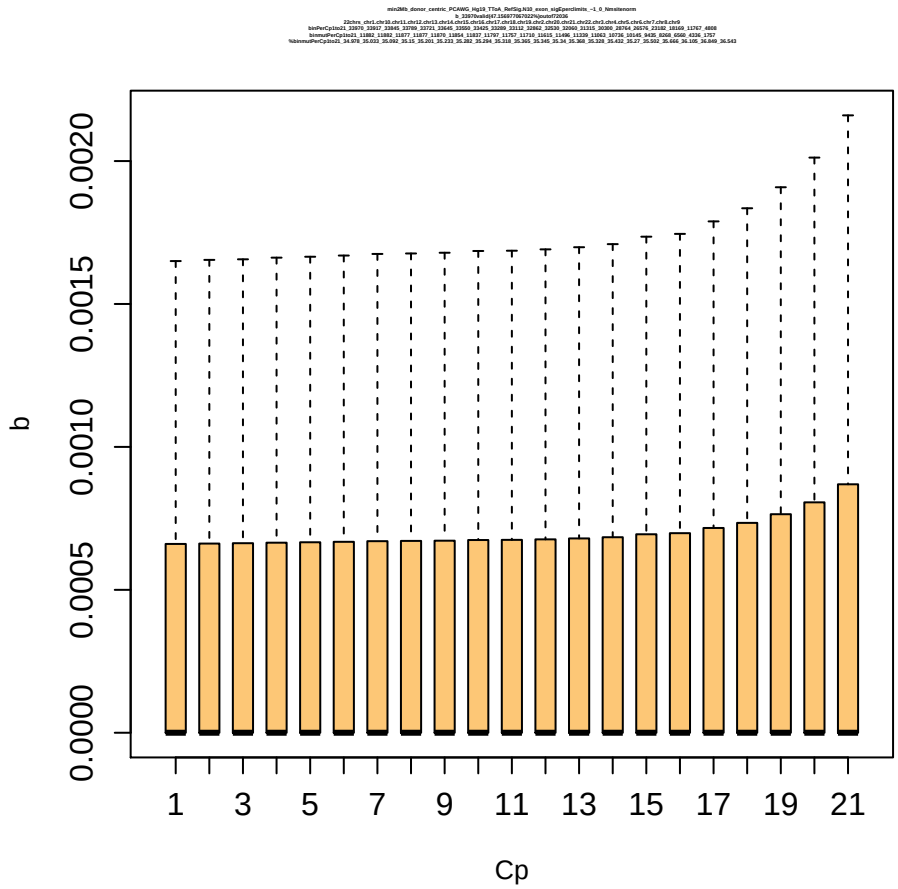
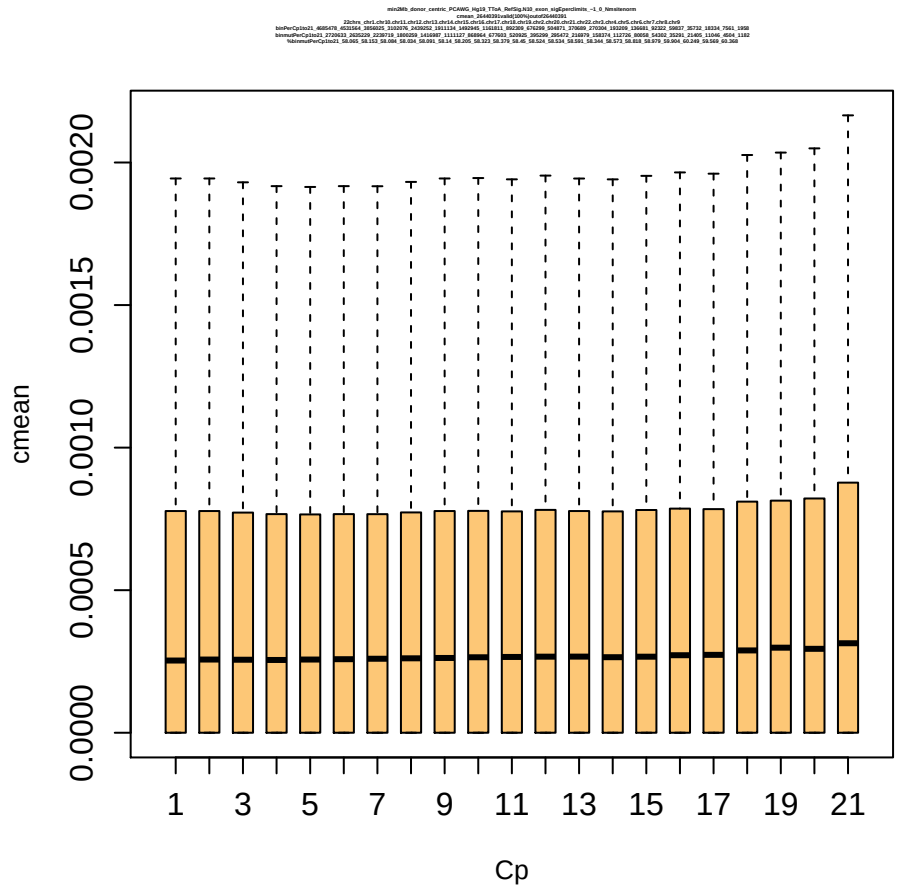
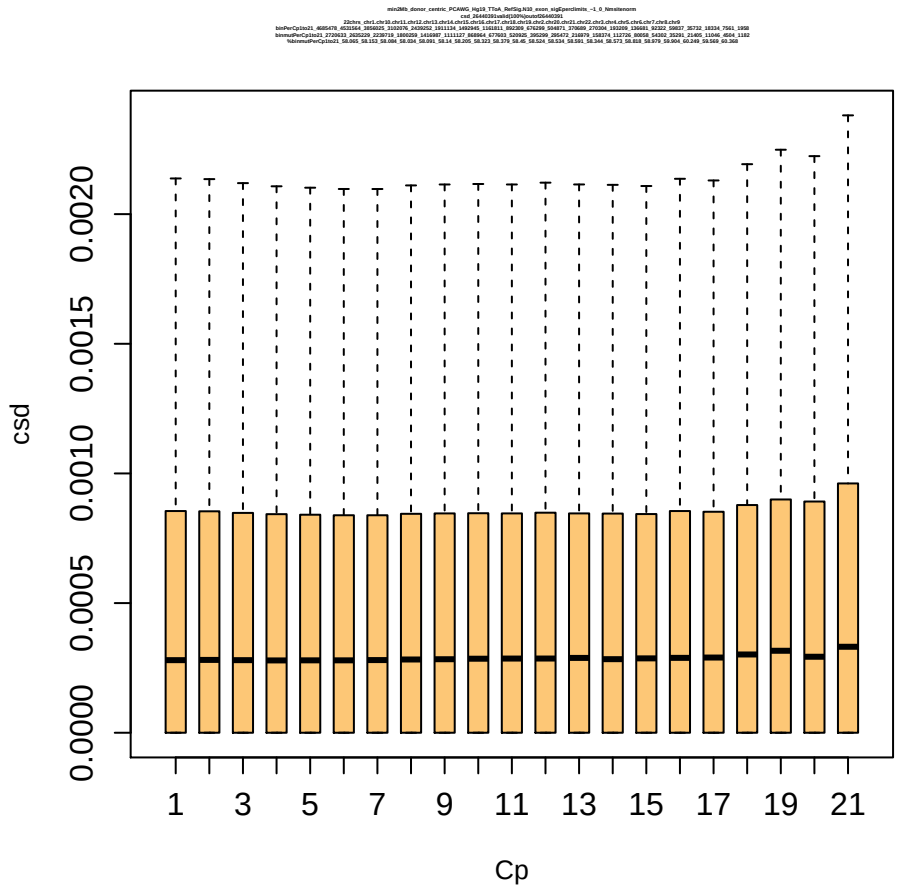

min2kb_donor_centric_PCAWG_Hg19_TTsA_RefSig.N30_exon_sigEpercimits_-1_0_Nmsitenorm
b_33970ed4d4f7;1684779670329|seed|F2026
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_33970_23927_33845_33799_33721_33649_33550_33425_33309_33113_32862_32530_32060_31315_30380_28764_26579_23182_18160_11767_4808
binnumPerCp1to21_11882_11882_11877_11877_11870_11854_11837_11797_11757_11716_11615_11496_11339_11063_10736_10145_9436_8268_6560_4336_1757
%binnumPerCp1to21_34.978_35.033_35.092_35.15_35.201_35.233_35.282_35.294_35.318_35.365_35.345_35.34_35.368_35.328_35.432_35.27_35.552_35.666_36.105_36.849_36.543


min2kb_donor_centric_PCAWG_Hg19_TTsA_RefSig.N30_exon_sigEpercimits_-1_0_Nmsitenorm
cmean_2644039|seed|F|50PN|seed|f|5440393
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_4685478_4533164_3656925_3103276_2430252_1911134_1492845_1161811_892369_674299_504971_270699_270094_193209_136681_92322_59837_35732_18334_7561_1958
binnumPerCp1to21_2729633_2635229_2238719_1860259_1416987_1111127_868864_677603_520825_395299_265472_216979_158374_112726_80658_54302_35291_21405_11046_4004_1182
%binnumPerCp1to21_58.065_58.153_58.094_58.034_58.091_58.14_58.205_58.323_58.379_58.45_58.524_58.534_58.591_58.344_58.573_58.818_58.979_59.904_60.249_59.569_60.368


min2kb_donor_centric_PCAWG_Hg19_TTsA_RefSig.N30_exon_sigEpercimits_-1_0_Nmsitenorm
csd_2644039|seed|F|50PN|seed|f|5440393
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_4685478_4533164_3656925_3103276_2430252_1911134_1492845_1161811_892369_674299_504971_270699_270094_193209_136681_92322_59837_35732_18334_7561_1958
binnumPerCp1to21_2729633_2635229_2238719_1860259_1416987_1111127_868864_677603_520825_395299_265472_216979_158374_112726_80658_54302_35291_21405_11046_4004_1182
%binnumPerCp1to21_58.065_58.153_58.094_58.034_58.091_58.14_58.205_58.323_58.379_58.45_58.524_58.534_58.591_58.344_58.573_58.818_58.979_59.904_60.249_59.569_60.368