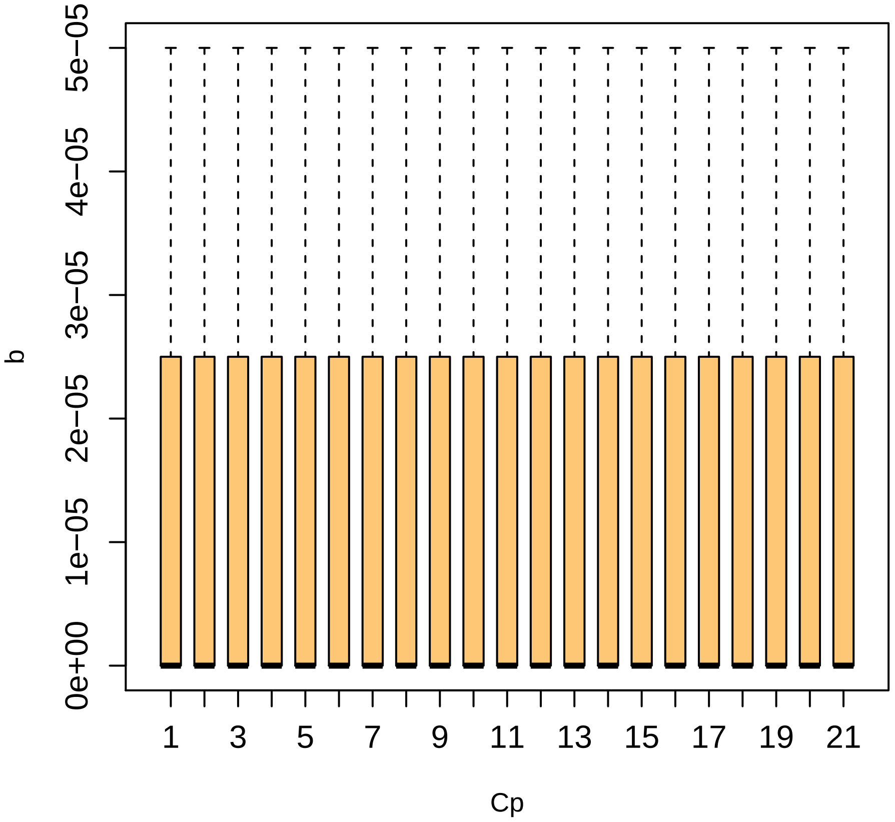
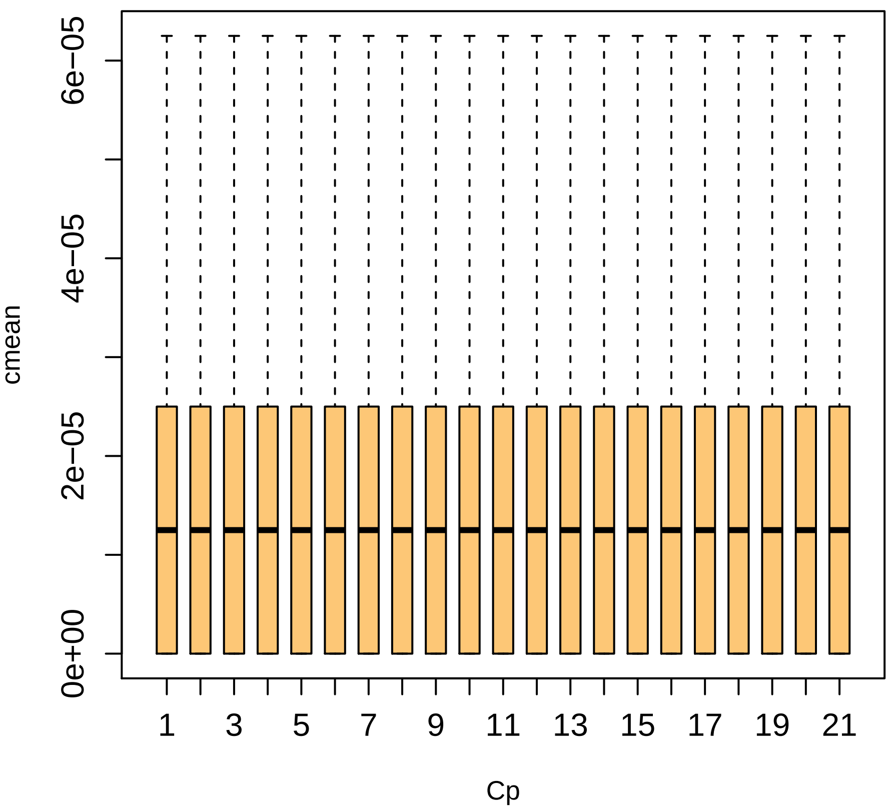
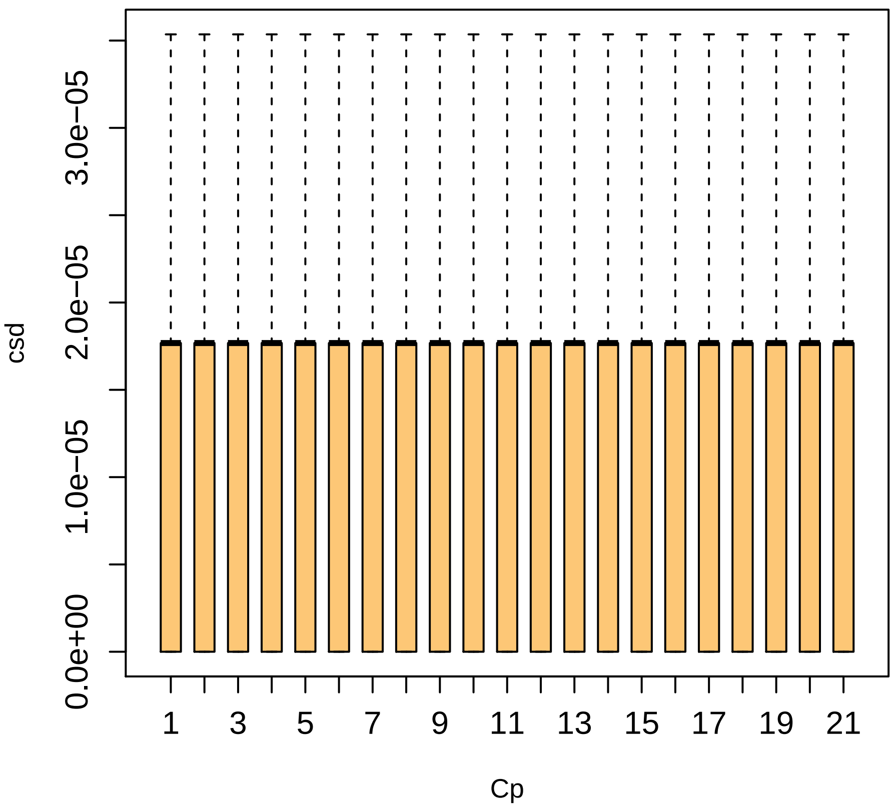


min2Mb_donor_centric_PCAWG_Hg19_All_RefSig.MMR1_RefSig.MMR2_exon_intron_intergenic_intergenic.excl_sigEperclimits_1000rawInf_Nmsitenorm
b_66788valid(92.714753734244%)outof72036
22chrs_chr1.chr10.chr11.chr12.chr13.chr14.chr15.chr16.chr17.chr18.chr19.chr2.chr20.chr21.chr22.chr3.chr4.chr5.chr6.chr7.chr8.chr9
binPerCp1to21_66788_66699_66581_66487_66373_66256_66097_65940_65752_65511_65194_64755_64149_63168_61809_59598_56184_50497_41454_28565_12956
binmutPerCp1to21_27581_27579_27576_27576_27569_27554_27526_27478_27432_27367_27280_27121_26931_26573_26084_25271_23937_21619_17970_12546_5803
%binmutPerCp1to21_41.296_41.348_41.417_41.476_41.536_41.587_41.645_41.671_41.72_41.775_41.844_41.882_41.982_42.067_42.201_42.402_42.605_42.812_43.349_43.921_44.79



min2Mb_donor_centric_PCAWG_Hg19_All_RefSig.MMR1_RefSig.MMR2_exon_intron_intergenic_intergenic.excl_sigEperclimits_1000rawInf_Nmsitenorm
cmean_106340719valid(100%)outof106340719
22chrs_chr1.chr10.chr11.chr12.chr13.chr14.chr15.chr16.chr17.chr18.chr19.chr2.chr20.chr21.chr22.chr3.chr4.chr5.chr6.chr7.chr8.chr9
binPerCp1to21_18261845_17899757_15327877_12370392_9798041_7744659_6123539_4815640_3738659_2856469_2150079_1593189_1168162_844561_607020_422447_284185_177319_98823_44851_13205
binmutPerCp1to21_11982233_11850600_10177443_8228018_6524344_5160333_4085479_3220438_2506193_1917042_1445578_1071722_787315_569823_410388_285999_193861_121267_67658_31006_9208
%binmutPerCp1to21_65.613_66.205_66.398_66.514_66.588_66.631_66.718_66.875_67.035_67.112_67.234_67.269_67.398_67.47_67.607_67.701_68.216_68.389_68.464_69.131_69.731



min2Mb_donor_centric_PCAWG_Hg19_All_RefSig.MMR1_RefSig.MMR2_exon_intron_intergenic_intergenic.excl_sigEperclimits_1000rawInf_Nmsitenorm
csd_106340719valid(100%)outof106340719
22chrs_chr1.chr10.chr11.chr12.chr13.chr14.chr15.chr16.chr17.chr18.chr19.chr2.chr20.chr21.chr22.chr3.chr4.chr5.chr6.chr7.chr8.chr9
binPerCp1to21_18261845_17899757_15327877_12370392_9798041_7744659_6123539_4815640_3738659_2856469_2150079_1593189_1168162_844561_607020_422447_284185_177319_98823_44851_13205
binmutPerCp1to21_11982233_11850600_10177443_8228018_6524344_5160333_4085479_3220438_2506193_1917042_1445578_1071722_787315_569823_410388_285999_193861_121267_67658_31006_9208
%binmutPerCp1to21_65.613_66.205_66.398_66.514_66.588_66.631_66.718_66.875_67.035_67.112_67.234_67.269_67.398_67.47_67.607_67.701_68.216_68.389_68.464_69.131_69.731