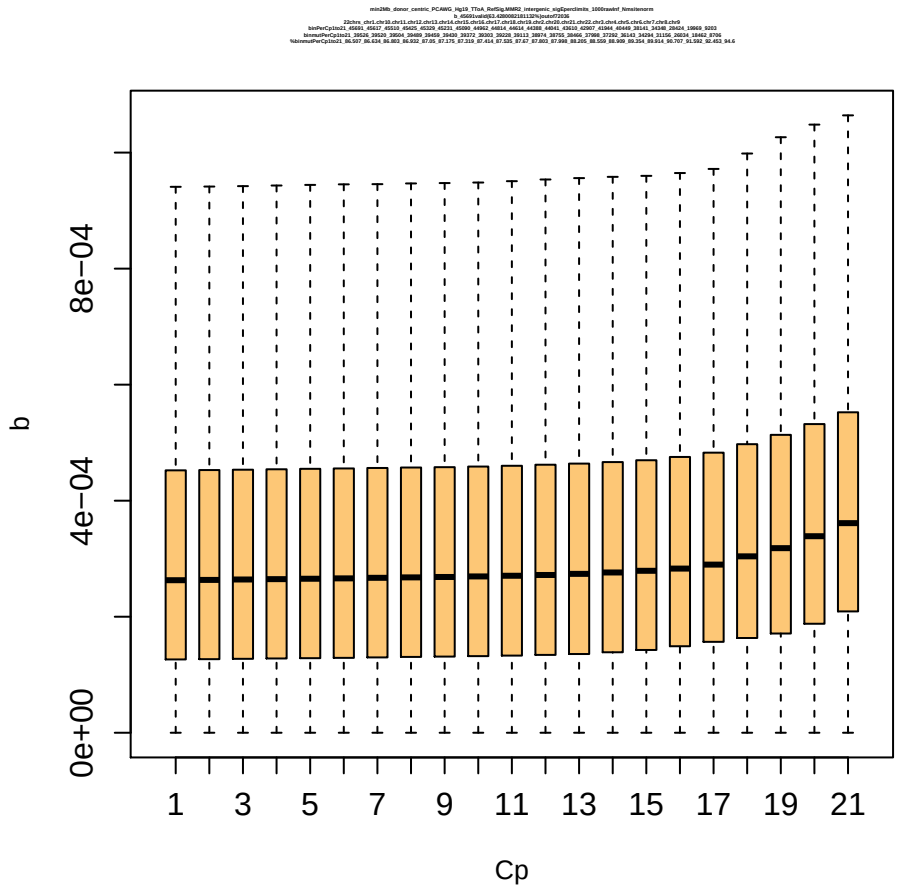
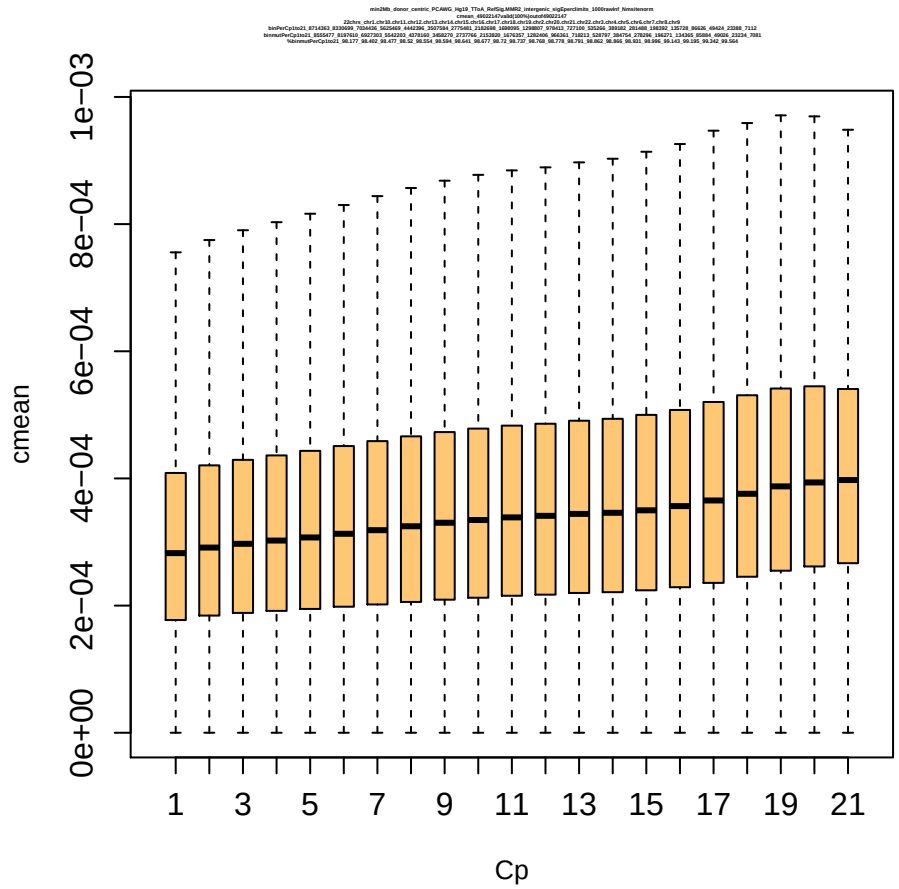
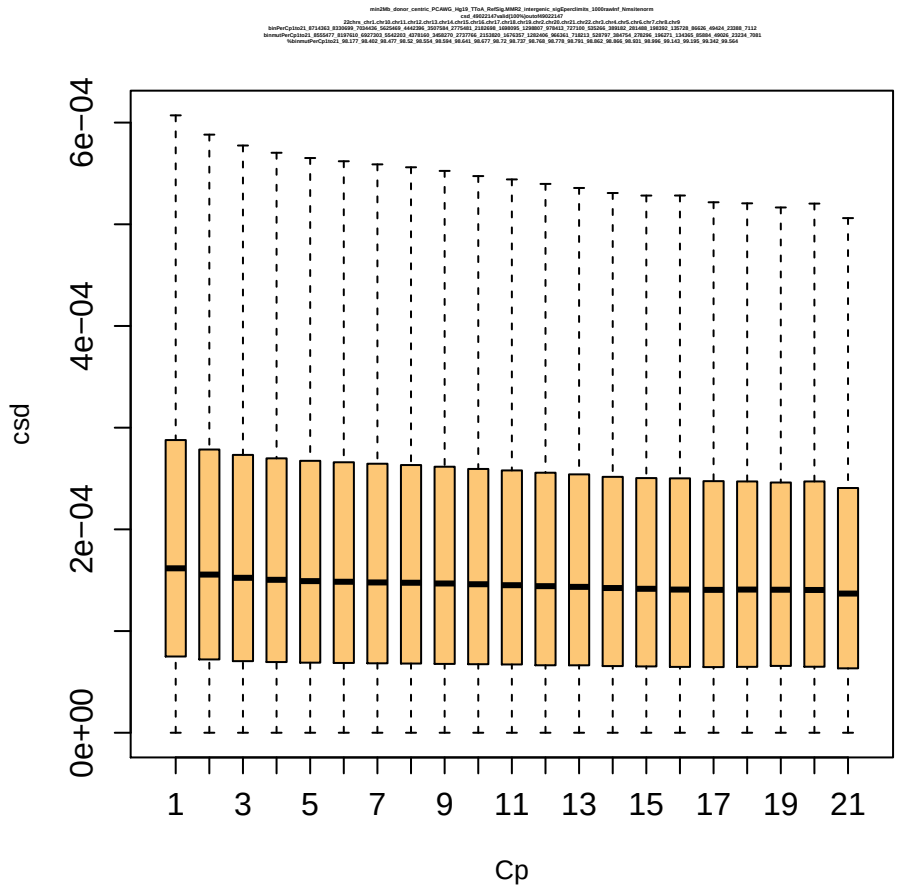

min2Mb_donor_centric_PCAWG_Hg19_TTnA_RefSig.MMR2_intergenic_sigEpercimits_1000rawinf_Nmeitenorm
b
b_85831ce0d23.42000000100110%2eaceff72936
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_45693_45627_45510_45425_45320_45231_45090_44942_44814_44638_44541_43610_43007_41844_40449_38141_34248_28424_19869_9203
binmutPerCp1to21_39526_39520_39504_39489_39459_39430_39372_38303_38228_38113_38074_38755_38466_37998_37392_36143_34294_31156_26834_18462_8704
%binmutPerCp1to21_96.507_96.434_96.803_96.932_97.05_97.175_97.319_97.414_97.535_97.67_97.803_97.998_98.205_98.559_98.908_99.354_99.814_99.707_91.592_92.453_94.6
0e+00
4e−04
8e−04
1
3
5
7
9
11
13
15
17
19
21
Cp


min2Mb_donor_centric_PCAWG_Hg19_TTnA_RefSig.MMR2_intergenic_sigEpercimits_1000rawinf_Nmeitenorm
cmean
cmean_6f6d22147ea9d1f0f%2eaeef4f6f0147
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_8339699_7004436_5625469_4442296_3507584_2775481_2182698_1489595_1298807_978412_727100_535266_389182_261488_186392_135728_86636_49424_23388_7112
binmutPerCp1to21_8555477_8197610_6927303_5542201_4378160_3458070_2737766_2153830_1676357_1282406_966361_718013_528797_384754_278296_196271_134365_85884_49026_23234_7081
%binmutPerCp1to21_98.177_98.402_98.477_98.52_98.554_98.594_98.641_98.677_98.72_98.737_98.768_98.778_98.791_98.862_98.866_98.931_98.896_99.143_99.195_99.342_99.564
0e+00
2e−04
4e−04
6e−04
8e−04
1e−03
1
3
5
7
9
11
13
15
17
19
21
Cp


min2Mb_donor_centric_PCAWG_Hg19_TTnA_RefSig.MMR2_intergenic_sigEpercimits_1000rawinf_Nmeitenorm
csd
csd_f6d22147ea9d1f0f%2eaeef4f6f0147
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_8339699_7004436_5625469_4442296_3507584_2775481_2182698_1489595_1298807_978412_727100_535266_389182_261488_186392_135728_86636_49424_23388_7112
binmutPerCp1to21_8555477_8197610_6927303_5542201_4378160_3458070_2737766_2153830_1676357_1282406_966361_718013_528797_384754_278296_196271_134365_85884_49026_23234_7081
%binmutPerCp1to21_98.177_98.402_98.477_98.52_98.554_98.594_98.641_98.677_98.72_98.737_98.768_98.778_98.791_98.862_98.866_98.931_98.896_99.143_99.195_99.342_99.564
0e+00
2e−04
4e−04
6e−04
1
3
5
7
9
11
13
15
17
19
21
Cp