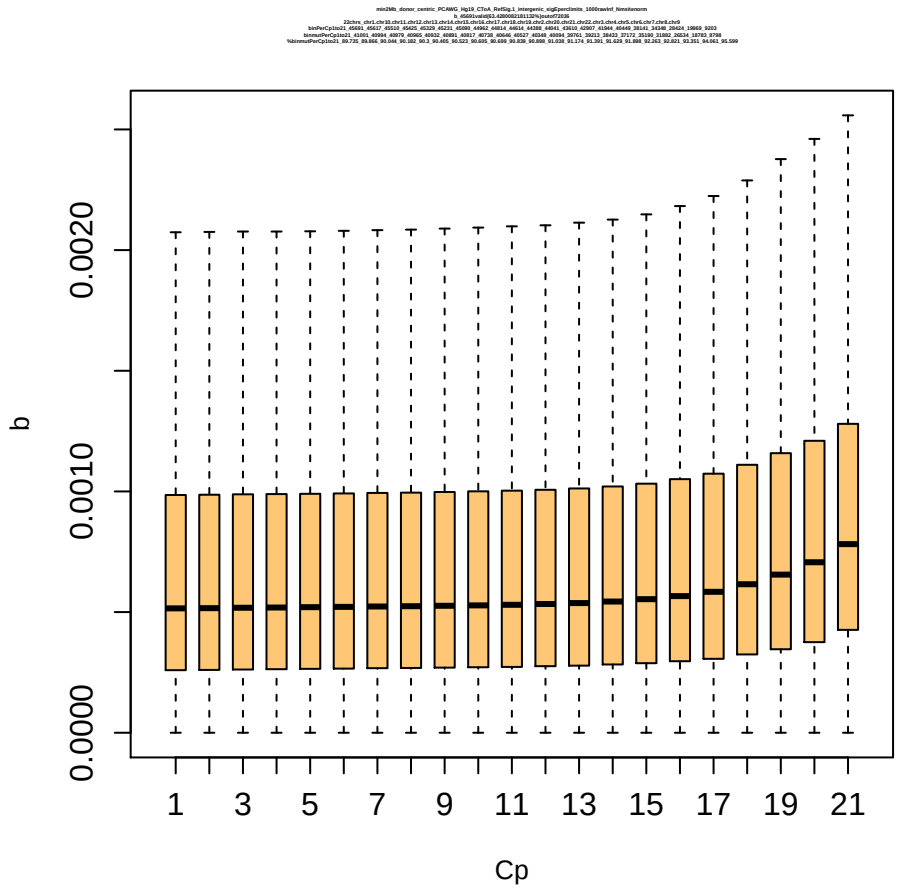
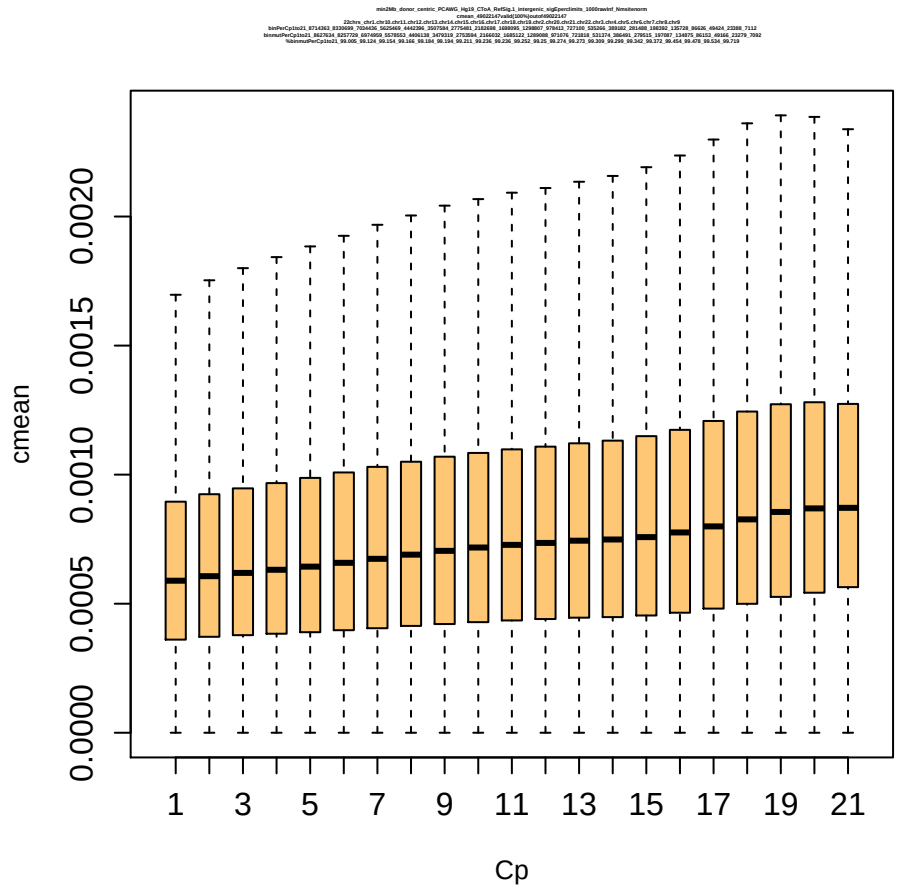
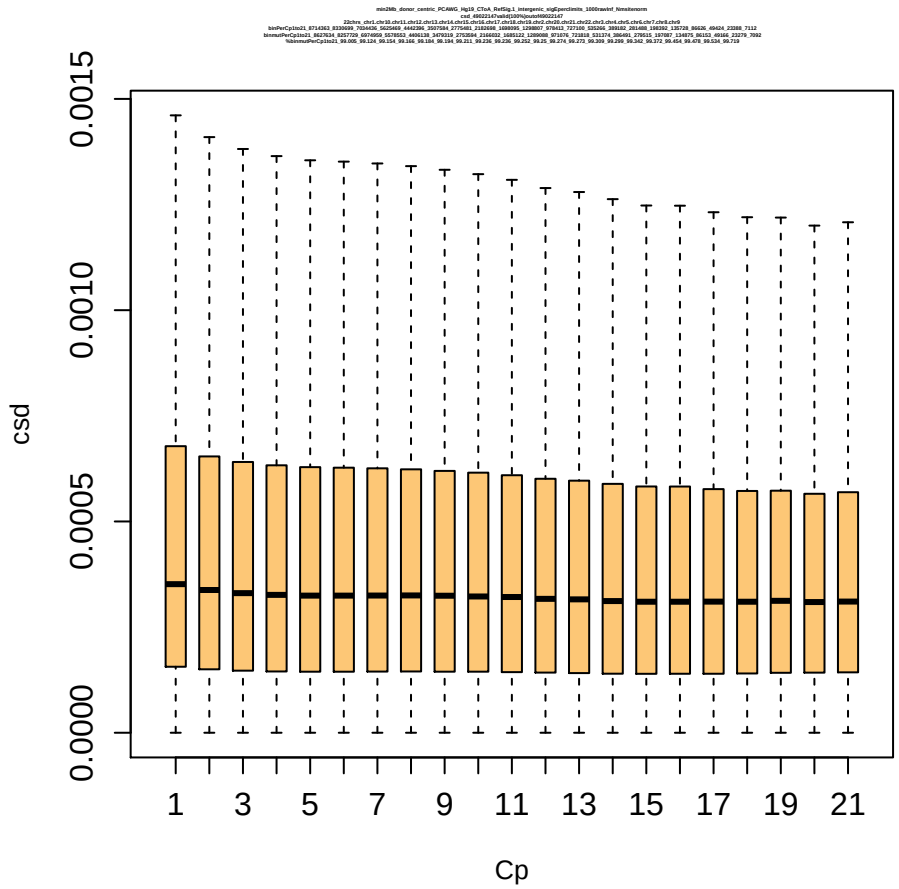

min2Mb_donor_centric_PCAWG_Hg19_CTcA_RefSig.1_intergenic_sigEpercilmits_1000rawinf_Nmeitenorm
b_d5d80ceed63.43900819115%jsearch75936
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_45691_45627_45510_45425_45320_45231_45090_44962_44814_44638_44541_43610_43007_41944_40449_38141_34248_28424_19869_9203
binmutPerCp1to21_41001_40994_40979_40965_40932_40891_40817_40738_40646_40527_40348_40094_39761_39213_38433_37172_35190_31882_26834_18783_8798
%binmutPerCp1to21_99.735_99.864_99.044_95.182_90.3_90.445_90.523_90.655_90.689_90.839_90.898_91.039_91.174_91.391_91.629_91.888_92.262_92.821_93.351_94.661_95.599
0.0000
0.0010
0.0020
b
1
3
5
7
9
11
13
15
17
19
21
Cp


min2Mb_donor_centric_PCAWG_Hg19_CTcA_RefSig.1_intergenic_sigEpercilmits_1000rawinf_Nmeitenorm
cmean_d8d201a7ce8d100%jsearch6902147
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_7034436_5625669_4462396_3507584_2775681_2182498_1499595_1298007_978412_727109_535206_389182_261488_166392_135728_86636_49424_23388_7112
binmutPerCp1to21_8627634_8257729_6974959_5578553_4496138_3479319_2753054_2164832_1685122_1289008_971676_721818_531374_386491_278515_197987_134875_86153_49166_23279_7092
%binmutPerCp1to21_99.005_99.124_99.154_99.166_99.184_99.194_99.211_99.236_99.236_99.252_99.25_99.274_99.272_99.309_99.299_99.342_99.372_99.454_99.478_99.534_99.719
0.0000
0.0005
0.0010
0.0015
0.0020
cmean
1
3
5
7
9
11
13
15
17
19
21
Cp


min2Mb_donor_centric_PCAWG_Hg19_CTcA_RefSig.1_intergenic_sigEpercilmits_1000rawinf_Nmeitenorm
csd_d8d201a7ce8d100%jsearch6902147
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_7034436_5625669_4462396_3507584_2775681_2182498_1499595_1298007_978412_727109_535206_389182_261488_166392_135728_86636_49424_23388_7112
binmutPerCp1to21_8627634_8257729_6974959_5578553_4496138_3479319_2753054_2164832_1685122_1289008_971676_721818_531374_386491_278515_197987_134875_86153_49166_23279_7092
%binmutPerCp1to21_99.005_99.124_99.154_99.166_99.184_99.194_99.211_99.236_99.236_99.252_99.25_99.274_99.272_99.309_99.299_99.342_99.372_99.454_99.478_99.534_99.719
0.0000
0.0005
0.0010
0.0015
csd
1
3
5
7
9
11
13
15
17
19
21
Cp