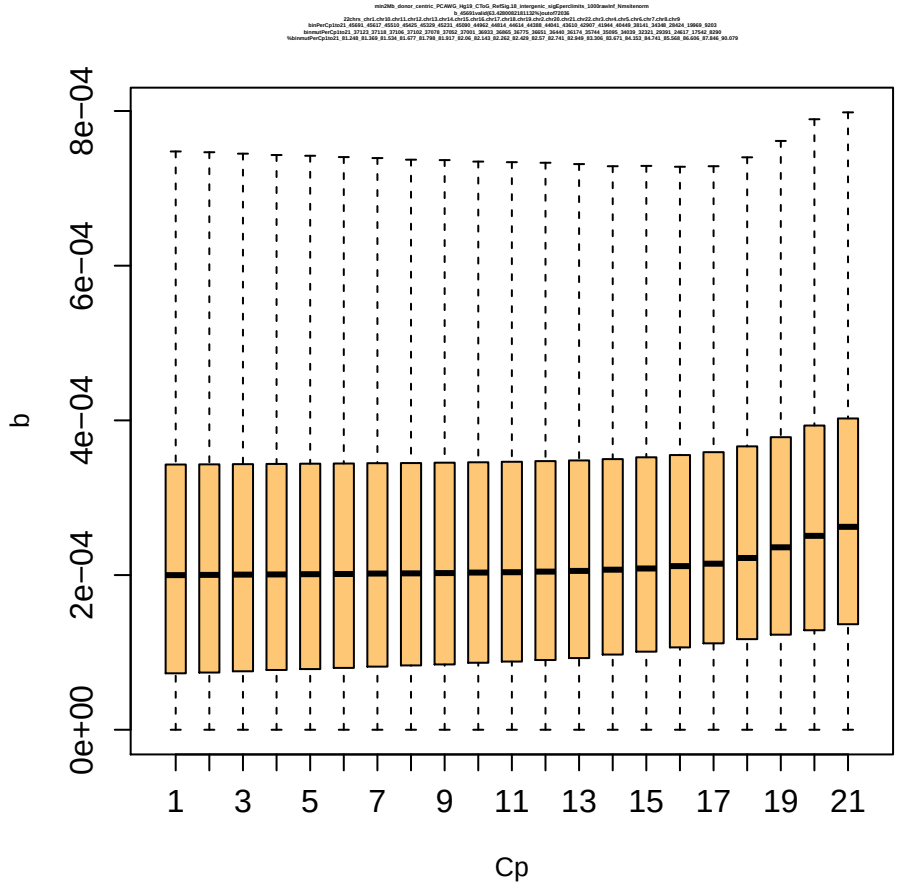
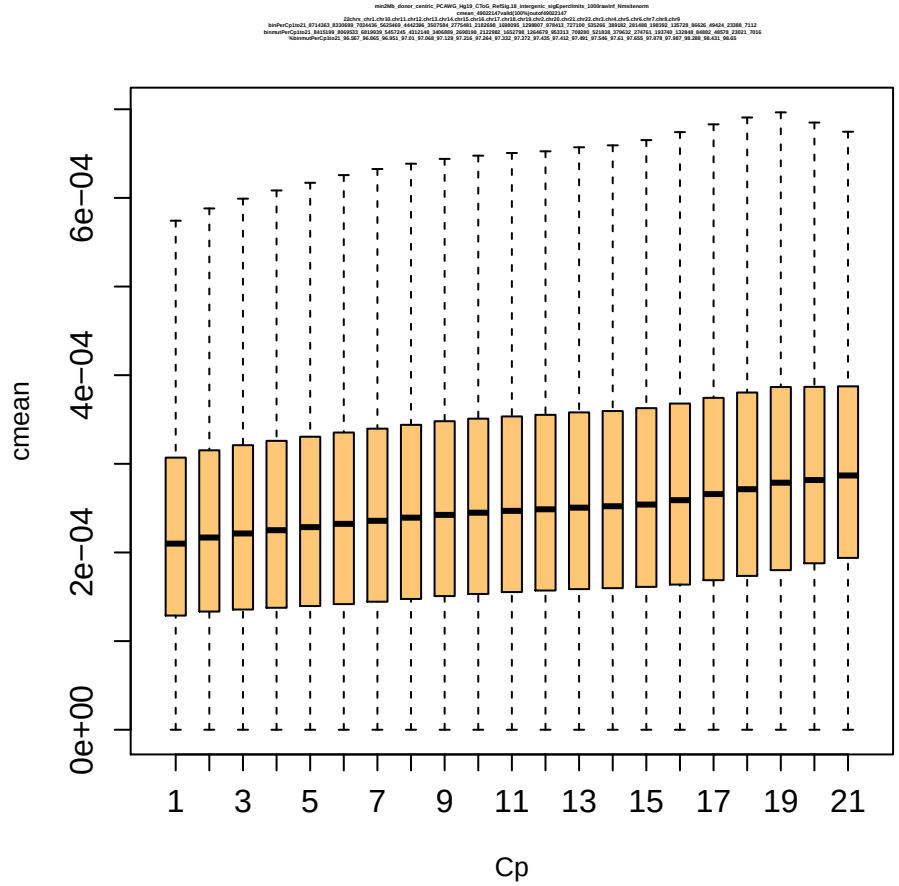
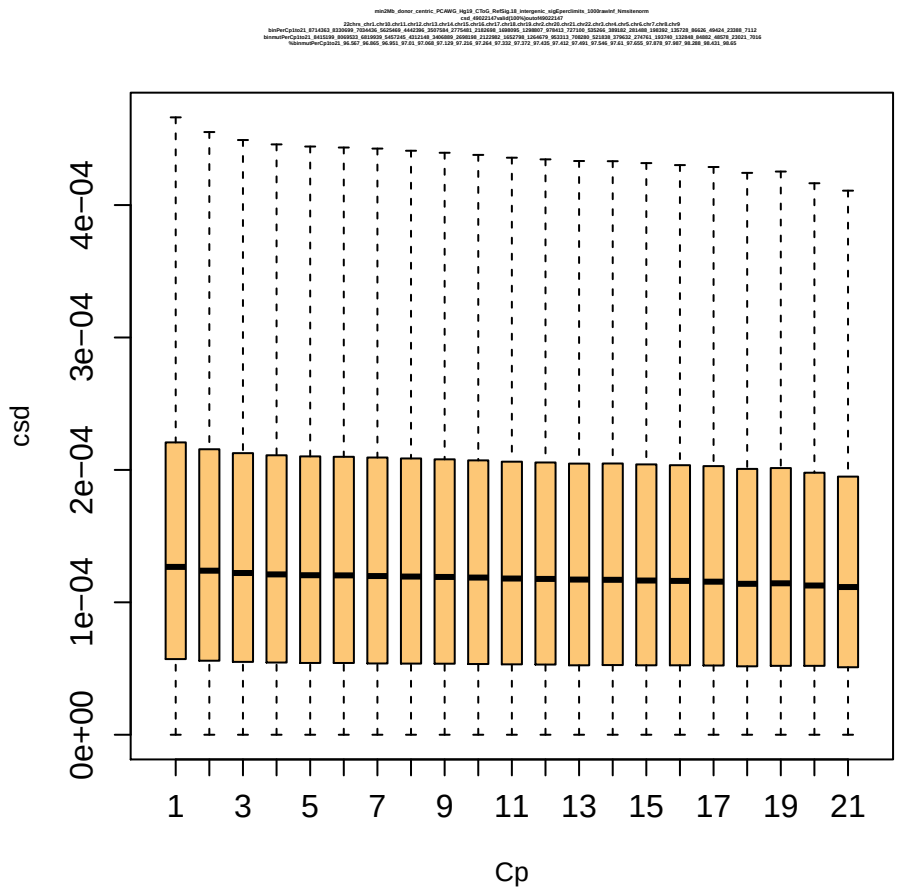

min2Mb_donor_centric_PCAWG_Hg19_CTbG_RefSig.18_intergenic_sigExpercimits_1000rawinf_Nmsitenorm
b_d5000cutoff0.43000000191329Qseed70536
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_45601_45627_45510_45425_45320_45231_45090_44962_44814_44638_44541_43610_43007_41344_40449_38141_34248_28424_19869_9203
binmutPerCp1to21_37123_37118_37106_37102_37078_37052_37001_36933_36865_36775_36651_36446_36174_35744_35595_34939_33321_29391_24617_17542_9290
%binmutPerCp1to21_81.248_81.369_81.534_81.477_81.798_81.817_82.06_82.143_82.262_82.429_82.57_82.741_82.949_83.306_83.671_84.153_84.741_85.568_86.604_87.846_90.079
b
0e+00
2e−04
4e−04
6e−04
8e−04
1 3 5 7 9 11 13 15 17 19 21
Cp


min2Mb_donor_centric_PCAWG_Hg19_CTbG_RefSig.18_intergenic_sigExpercimits_1000rawinf_Nmsitenorm
cmean_d5000cutoff0.43000000191329Qseed70536
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_8330699_7004456_5625469_4442296_3507584_2775481_2182498_1499595_1298807_978412_727105_535206_389182_281488_198392_135728_86626_49424_23388_7112
binmutPerCp1to21_8415199_8090823_6819939_5457245_4312148_3406889_2698156_2122982_1652798_1264679_953313_708200_521839_379632_274761_192740_133848_84882_48578_23021_7016
%binmutPerCp1to21_96.587_96.865_96.951_97.01_97.068_97.129_97.216_97.264_97.332_97.372_97.435_97.412_97.491_97.546_97.61_97.655_97.878_97.867_98.288_98.431_98.65
cmean
0e+00
2e−04
4e−04
6e−04
1 3 5 7 9 11 13 15 17 19 21
Cp


min2Mb_donor_centric_PCAWG_Hg19_CTbG_RefSig.18_intergenic_sigExpercimits_1000rawinf_Nmsitenorm
csd_d5000cutoff0.43000000191329Qseed70536
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_8330699_7004456_5625469_4442296_3507584_2775481_2182498_1499595_1298807_978412_727105_535206_389182_281488_198392_135728_86626_49424_23388_7112
binmutPerCp1to21_8415199_8090823_6819939_5457245_4312148_3406889_2698156_2122982_1652798_1264679_953313_708200_521839_379632_274761_192740_133848_84882_48578_23021_7016
%binmutPerCp1to21_96.587_96.865_96.951_97.01_97.068_97.129_97.216_97.264_97.332_97.372_97.435_97.412_97.491_97.546_97.61_97.655_97.878_97.867_98.288_98.431_98.65
csd
0e+00
1e−04
2e−04
3e−04
4e−04
1 3 5 7 9 11 13 15 17 19 21
Cp