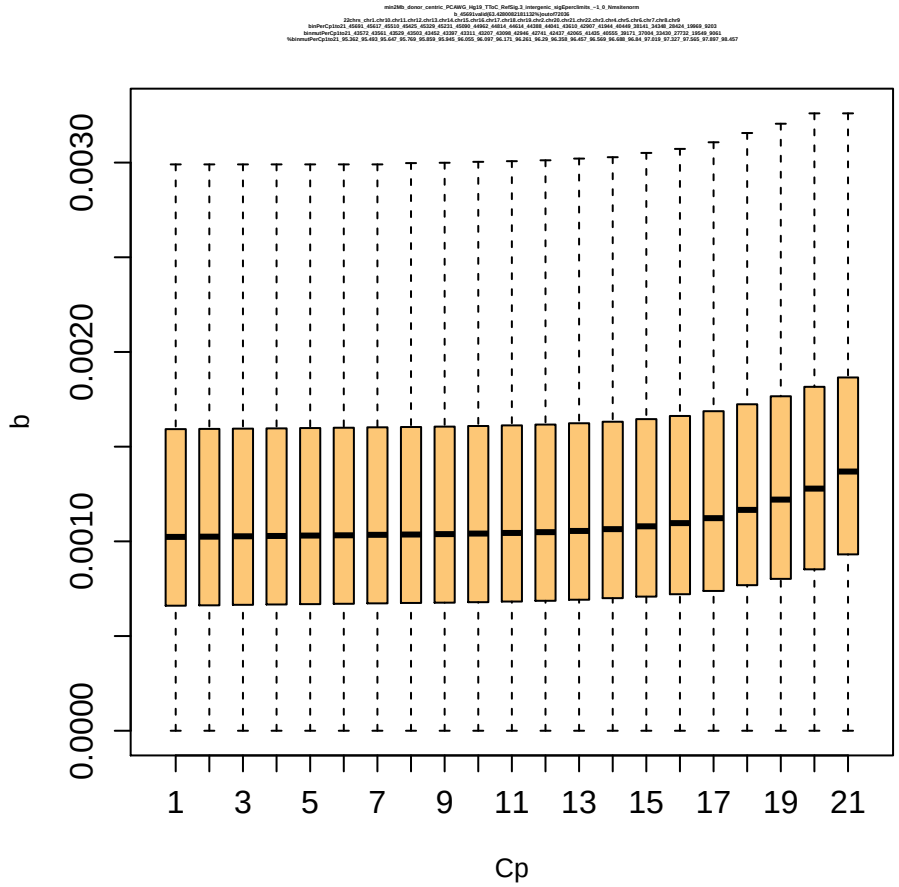
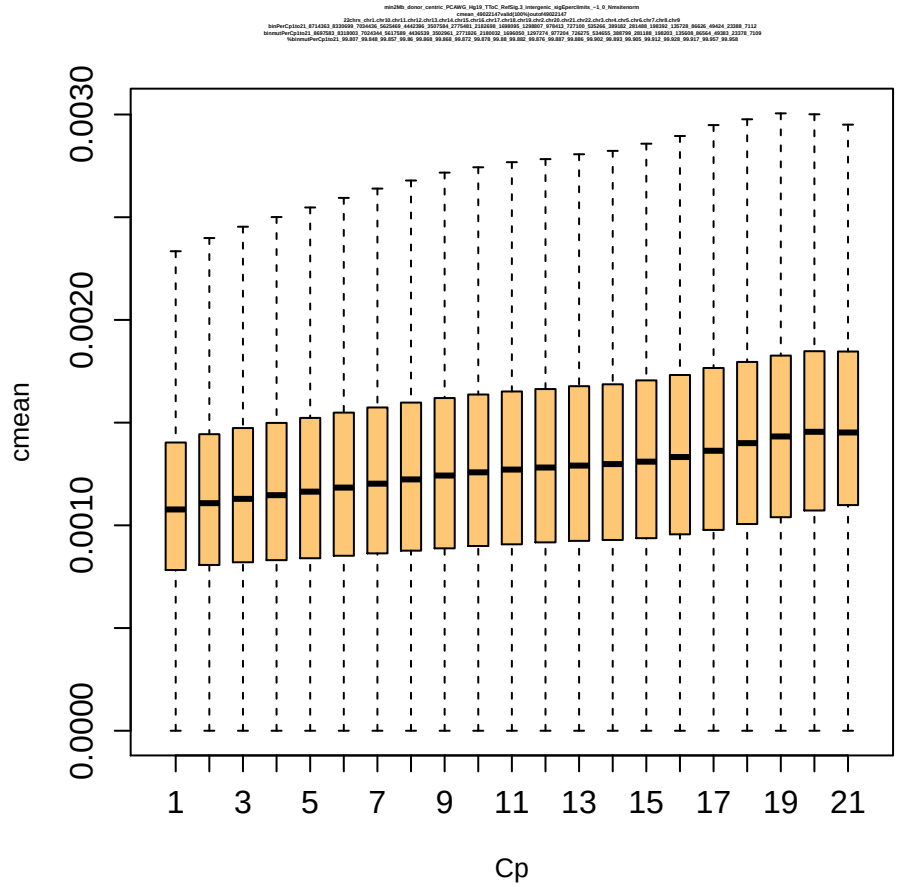
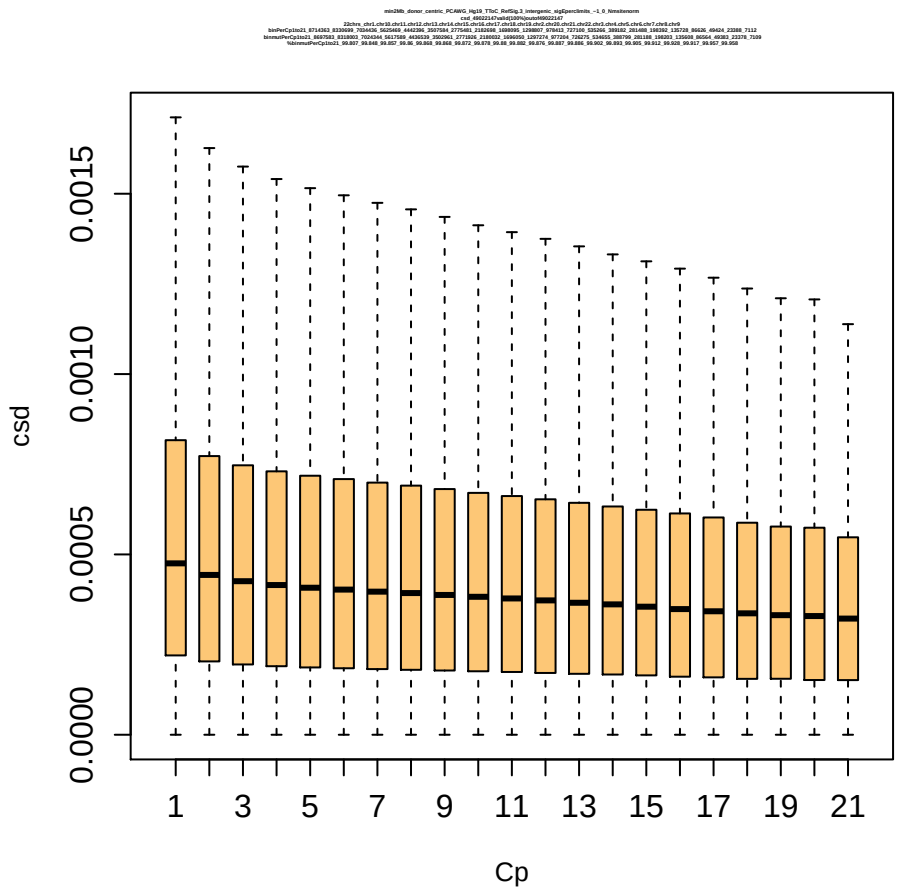

min2Mb_donor_centric_PCAWG_Hg19_TToC_RefSig.3_intergenic_sigEpercimits_-1_0_Nmatrixnorm
b_45820ca4d4d23.42000000181125%2eseed72936
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_45601_45627_45510_45425_45209_45231_45090_44942_44814_44638_44541_43610_43007_41844_40449_38141_34248_28424_19869_9203
binmatPerCp1to21_43572_43561_43529_43503_43452_43397_43311_42007_42008_42046_42741_43437_42065_41435_40555_39171_37004_33430_27732_19849_9961
%binmatPerCp1to21_95.242_95.493_95.647_95.769_95.859_95.845_96.055_96.097_96.171_96.261_96.29_96.358_96.457_96.589_96.638_96.84_97.010_97.327_97.565_97.887_98.457
0.0000
0.0010
0.0020
0.0030
b
1
3
5
7
9
11
13
15
17
19
21
Cp


min2Mb_donor_centric_PCAWG_Hg19_TToC_RefSig.3_intergenic_sigEpercimits_-1_0_Nmatrixnorm
cmean_45820ca4d4d23%2eseed49802147
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_5625469_4442396_3507584_2775481_2182698_1699595_1298007_978412_727106_535206_389102_281488_198392_135728_86636_49424_23388_7112
binmatPerCp1to21_8687583_8318803_7024344_5617589_4436539_3502961_2773826_2180832_1696955_1297274_972204_726275_534655_388790_281188_198203_135698_86564_49383_23378_7109
%binmatPerCp1to21_99.807_99.848_99.857_99.86_99.868_99.868_99.872_99.878_99.88_99.882_99.876_99.897_99.886_99.902_99.893_99.905_99.912_99.928_99.917_99.957_99.958
0.0000
0.0010
0.0020
0.0030
cmean
1
3
5
7
9
11
13
15
17
19
21
Cp


min2Mb_donor_centric_PCAWG_Hg19_TToC_RefSig.3_intergenic_sigEpercimits_-1_0_Nmatrixnorm
csd_45820ca4d4d23%2eseed49802147
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_5625469_4442396_3507584_2775481_2182698_1699595_1298007_978412_727106_535206_389102_281488_198392_135728_86636_49424_23388_7112
binmatPerCp1to21_8687583_8318803_7024344_5617589_4436539_3502961_2773826_2180832_1696955_1297274_972204_726275_534655_388790_281188_198203_135698_86564_49383_23378_7109
%binmatPerCp1to21_99.807_99.848_99.857_99.86_99.868_99.868_99.872_99.878_99.88_99.882_99.876_99.897_99.886_99.902_99.893_99.905_99.912_99.928_99.917_99.957_99.958
0.0000
0.0005
0.0010
0.0015
csd
1
3
5
7
9
11
13
15
17
19
21
Cp