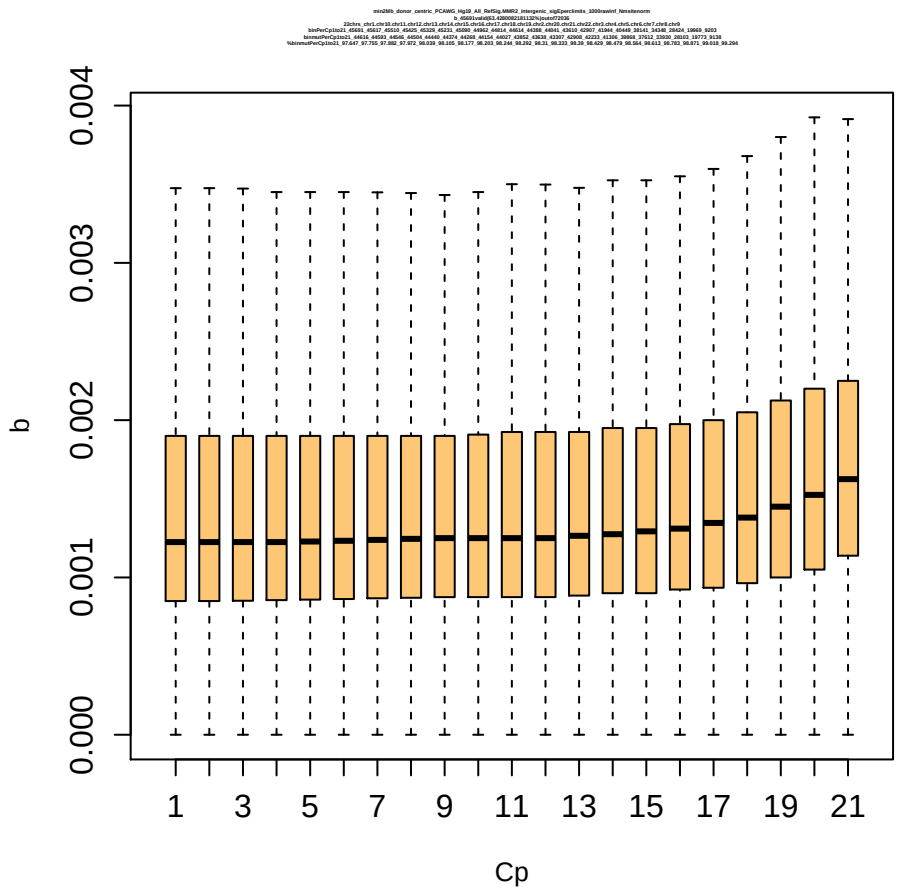
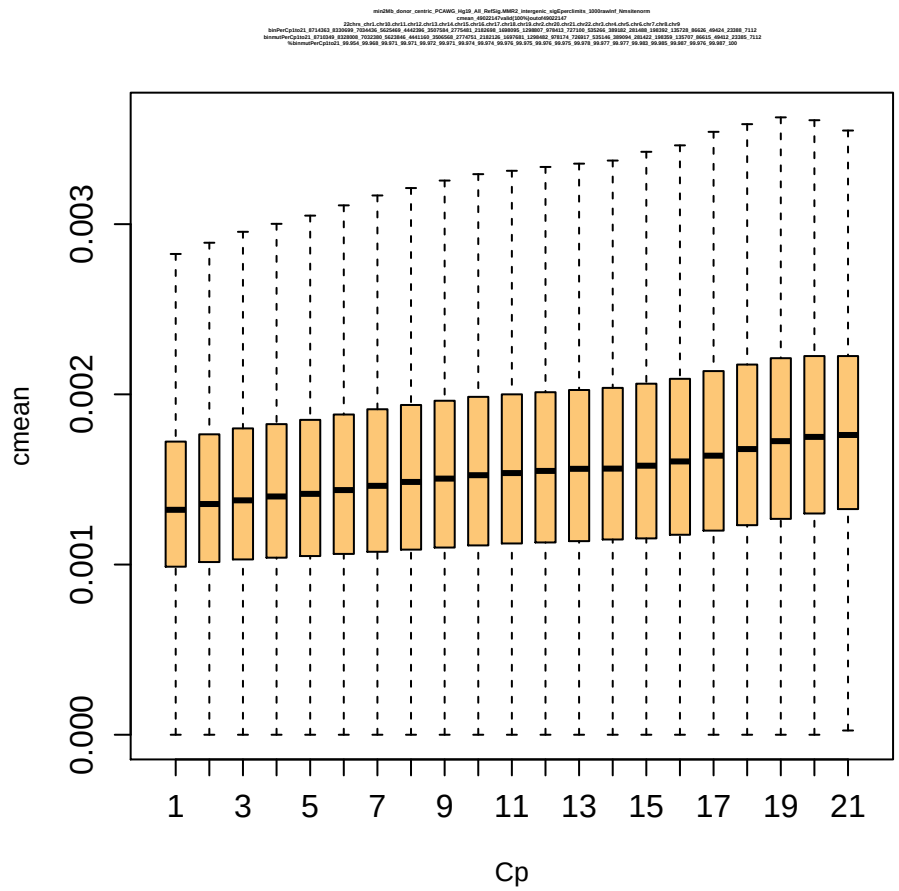
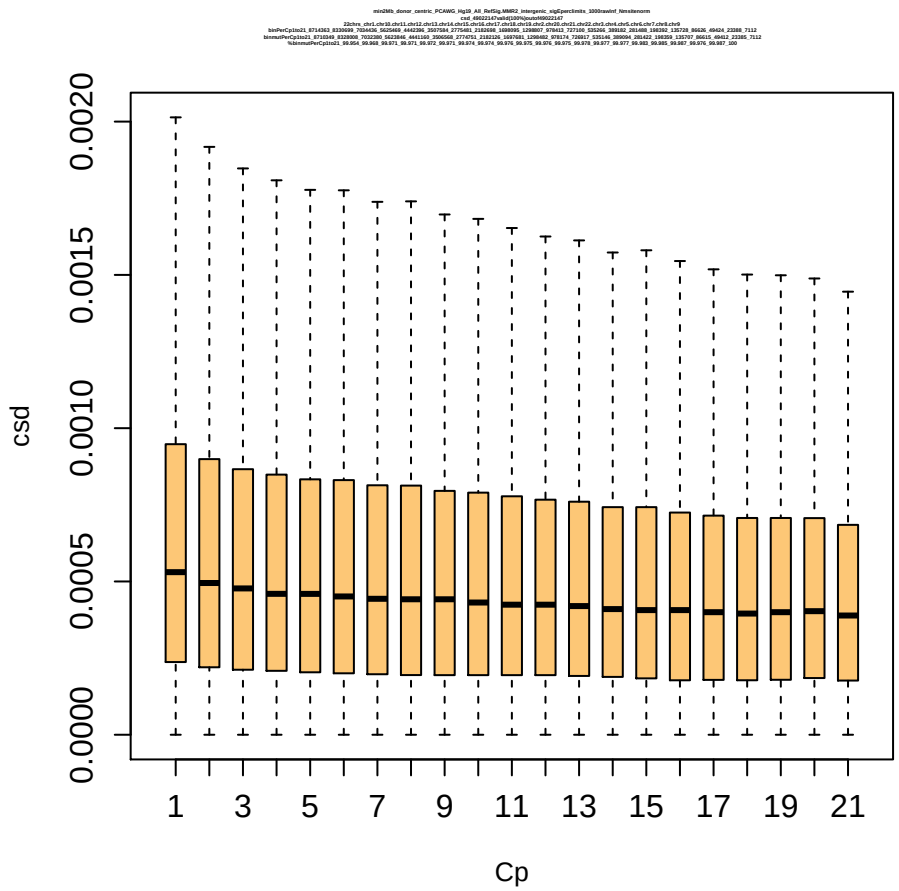

min2Mb_donor_centric_PCAWG_Hg19_All_RetSig.MMR2_intergenic_sigEpercimits_1000rawinf_Nmsitenorm
b
b
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_45601_45627_45510_45425_45220_45231_45090_44962_44814_44614_44388_44041_43610_43007_41344_40449_38141_34248_28424_19869_9203
binmatPerCp1to21_44616_44593_44546_44504_44440_44274_44268_44154_44027_43852_43638_43307_42908_42231_41306_39868_37612_33930_28163_19773_9138
%binmatPerCp1to21_97.647_97.755_97.882_97.972_98.039_98.105_98.177_98.263_98.244_98.292_98.31_98.333_98.39_98.429_98.479_98.564_98.613_98.782_98.871_99.018_99.294
0.000
0.001
0.002
0.003
0.004
1
3
5
7
9
11
13
15
17
19
21
Cp


min2Mb_donor_centric_PCAWG_Hg19_All_RetSig.MMR2_intergenic_sigEpercimits_1000rawinf_Nmsitenorm
cmean
cmean
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_7034436_5625469_4442396_3507584_2775461_2182436_1697681_1298492_978174_739917_535146_399094_281422_198359_135797_86615_49412_23385_7112
binmatPerCp1to21_8710349_8328808_7032380_5623846_4441160_3506568_2774751_2182126_1697681_1298492_978174_739917_535146_399094_281422_198359_135797_86615_49412_23385_7112
%binmatPerCp1to21_99.054_99.368_99.571_99.671_99.672_99.971_99.974_99.974_99.974_99.974_99.975_99.975_99.975_99.975_99.975_99.975_99.977_99.977_99.977_99.982_99.985_99.987_99.976_99.987_100
0.000
0.001
0.002
0.003
1
3
5
7
9
11
13
15
17
19
21
Cp


min2Mb_donor_centric_PCAWG_Hg19_All_RetSig.MMR2_intergenic_sigEpercimits_1000rawinf_Nmsitenorm
csd
csd
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_7034436_5625469_4442396_3507584_2775461_2182436_1697681_1298492_978174_739917_535146_399152_281488_198392_135728_86626_49424_23388_7112
binmatPerCp1to21_8710349_8328808_7032380_5623846_4441160_3506568_2774751_2182126_1697681_1298492_978174_739917_535146_399094_281422_198359_135797_86615_49412_23385_7112
%binmatPerCp1to21_99.954_99.968_99.971_99.972_99.971_99.974_99.974_99.974_99.975_99.975_99.975_99.975_99.978_99.977_99.977_99.983_99.985_99.987_99.976_99.987_100
0.0000
0.0005
0.0010
0.0015
0.0020
1
3
5
7
9
11
13
15
17
19
21
Cp