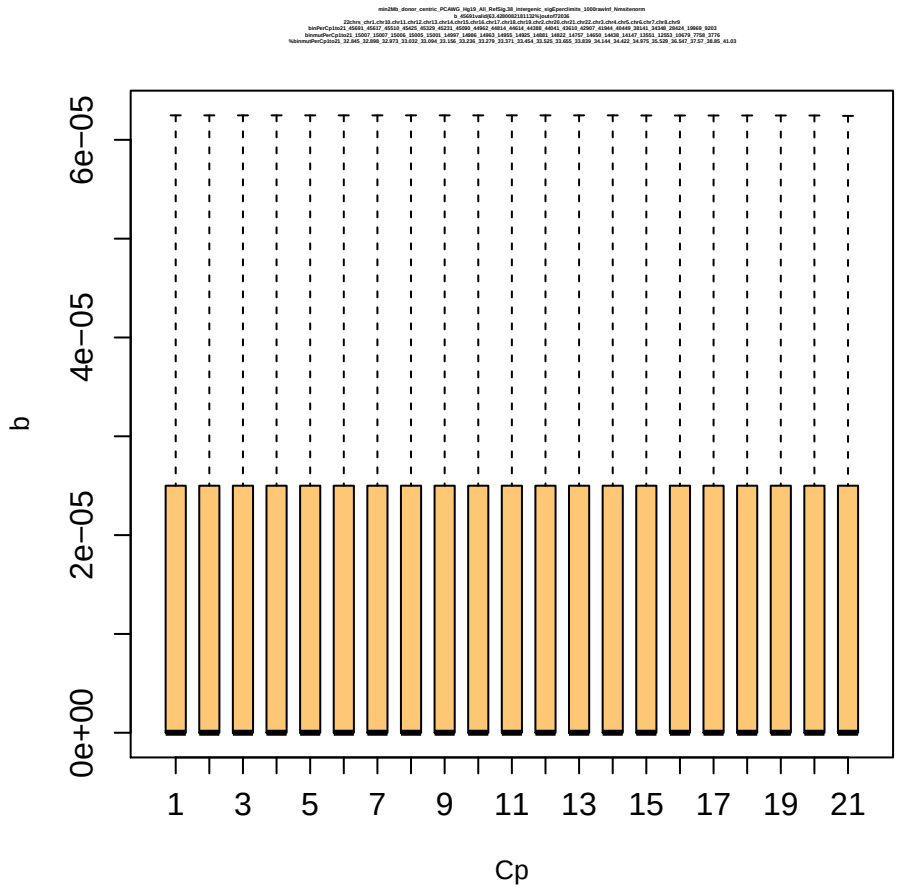
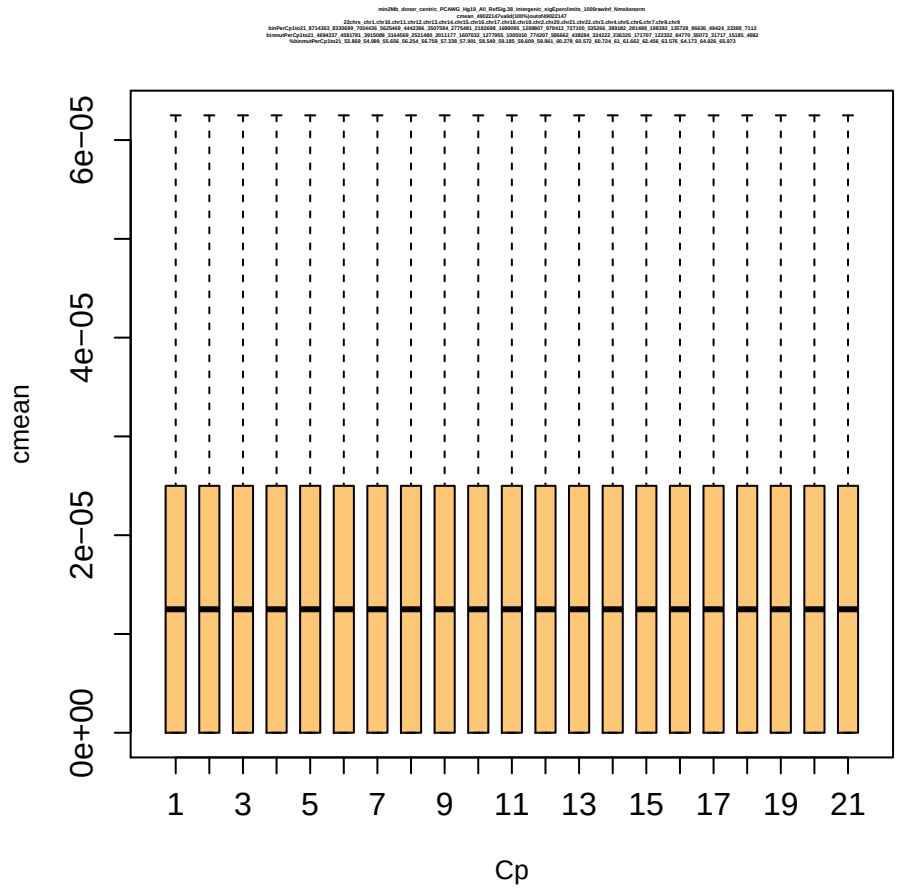

min2Mb_donor_centric_PCAWG_Hg19_All_RefSig.38_Intergenic_sigEpercimits_1000rawinf_Nmsitenorm
b: d5d201ce0d23.42660202101129|seed=0|0|0
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_45693_45627_45510_45425_45205_45231_45090_44962_44814_44614_44388_44041_43910_43907_41944_40449_38141_34348_28424_19869_9203
binmuPerCp1to21_15007_15007_15006_15006_15001_14997_14986_14963_14955_14925_14881_14822_14757_14659_14638_14147_13561_12553_10679_7758_3776
%binmuPerCp1to21_32.845_32.898_32.873_33.032_33.094_33.156_33.236_33.279_33.371_33.454_33.525_33.605_33.639_34.144_34.422_34.975_35.539_36.547_37.57_38.49_41.03
0e+00
2e−05
4e−05
6e−05
b
1
3
5
7
9
11
13
15
17
19
21
Cp


min2Mb_donor_centric_PCAWG_Hg19_All_RefSig.38_Intergenic_sigEpercimits_1000rawinf_Nmsitenorm
cmean: d5d201ce0d23.42660202101129|seed=0|0|0.2147
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_2775481_2182698_1499995_1240007_978412_727106_535206_389102_281488_198392_135728_86636_49424_23388_7112
binmuPerCp1to21_4694337_4581701_3915088_3164569_2521480_2011177_1607032_1277955_1005910_774207_586642_438094_324222_236325_171707_122332_84779_55073_31717_15185_4692
%binmuPerCp1to21_53.869_54.989_55.656_56.254_56.759_57.338_57.901_58.549_59.185_59.609_59.961_60.278_60.572_60.724_61_61.662_62.456_63.576_64.173_64.926_65.973
0e+00
2e−05
4e−05
6e−05
cmean
1
3
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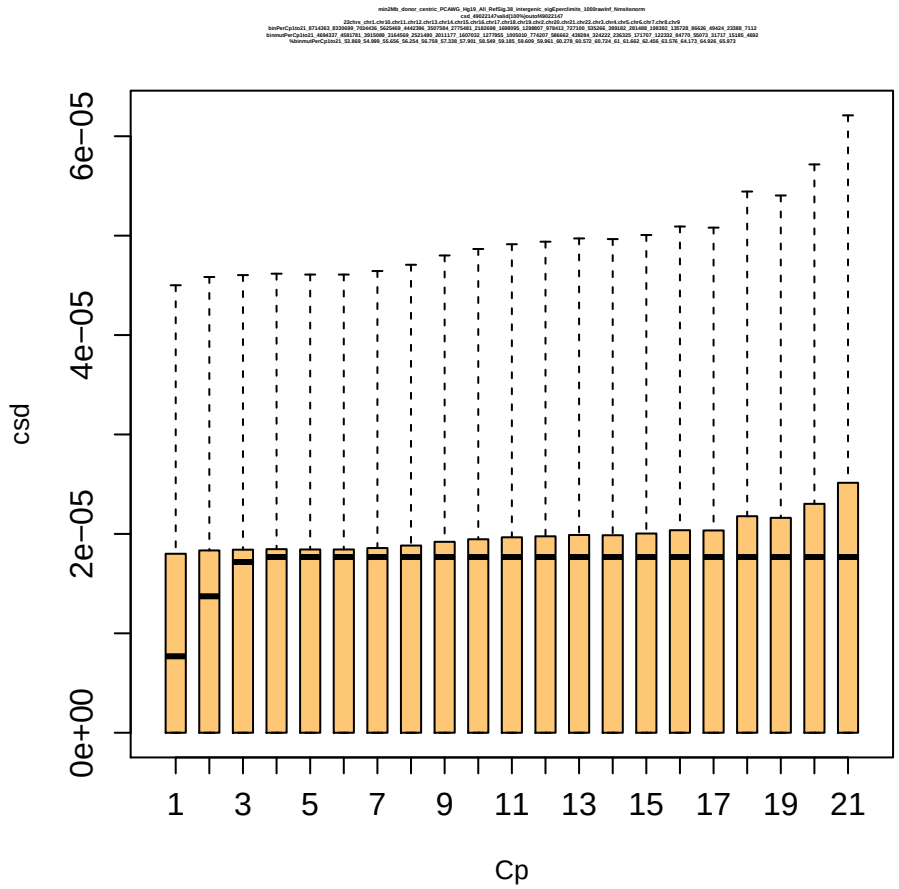
17
19
21
Cp


min2Mb_donor_centric_PCAWG_Hg19_All_RefSig.38_Intergenic_sigEpercimits_1000rawinf_Nmsitenorm
csd: d5d201ce0d23.42660202101129|seed=0|0|0.2147
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_2775481_2182698_1499995_1240007_978412_727106_535206_389102_281488_198392_135728_86636_49424_23388_7112
binmuPerCp1to21_4694337_4581701_3915088_3164569_2521480_2011177_1607032_1277955_1005910_774207_586642_438094_324222_236325_171707_122332_84779_55073_31717_15185_4692
%binmuPerCp1to21_53.869_54.989_55.656_56.254_56.759_57.338_57.901_58.549_59.185_59.609_59.961_60.278_60.572_60.724_61_61.662_62.456_63.576_64.173_64.926_65.973
0e+00
2e−05
4e−05
6e−05
csd
1
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19
21
Cp