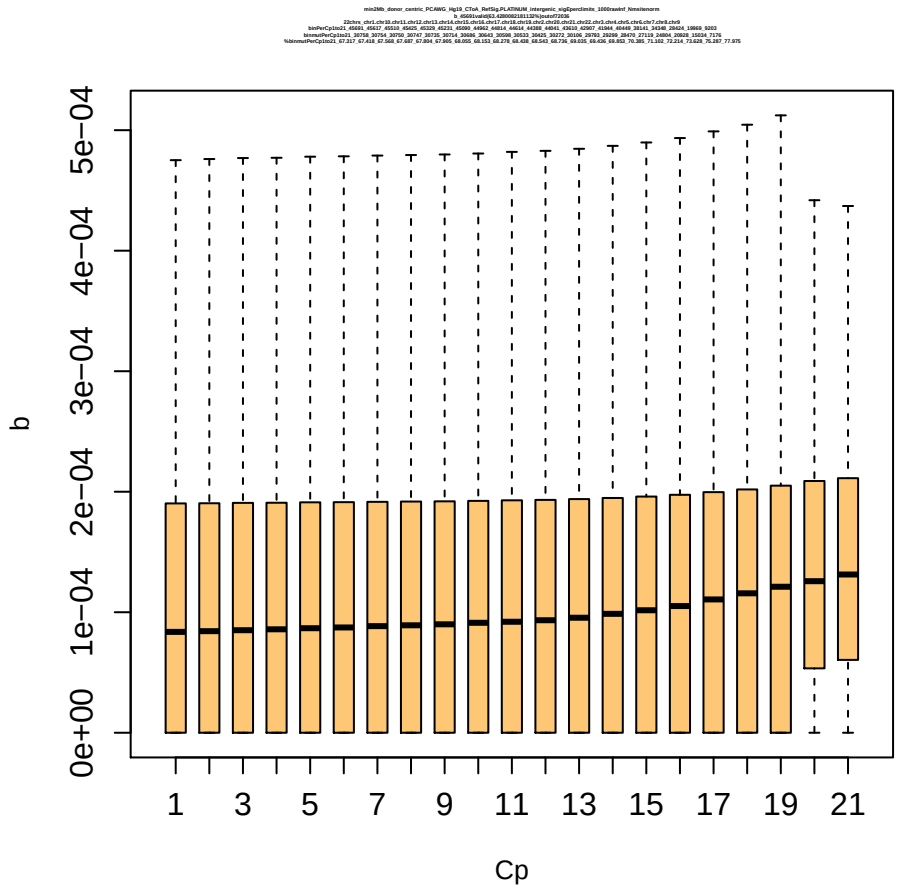
min2Mb_donor_centric_PCAWG_Hg19_CTcA_RefSig.PLATINUM_intergenic_sigEpercimits_1000rawlnf_Nmsitenorm
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22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_45601_45627_45510_45425_45320_45231_45090_44962_44814_44638_44541_43610_42907_41344_40449_38141_34548_28424_19869_9203
binmaxPerCp1to21_30758_30754_30750_30747_30735_30714_30686_30643_30598_30533_30425_30272_30106_29783_29299_28470_27119_24804_20828_15934_7176
%binmaxPerCp1to21_67.317_67.418_67.568_67.687_67.804_67.905_68.055_68.153_68.278_68.438_68.543_68.736_69.035_69.436_69.852_70.393_71.102_72.214_73.628_75.287_77.975
b
0e+00
1e−04
2e−04
3e−04
4e−04
5e−04
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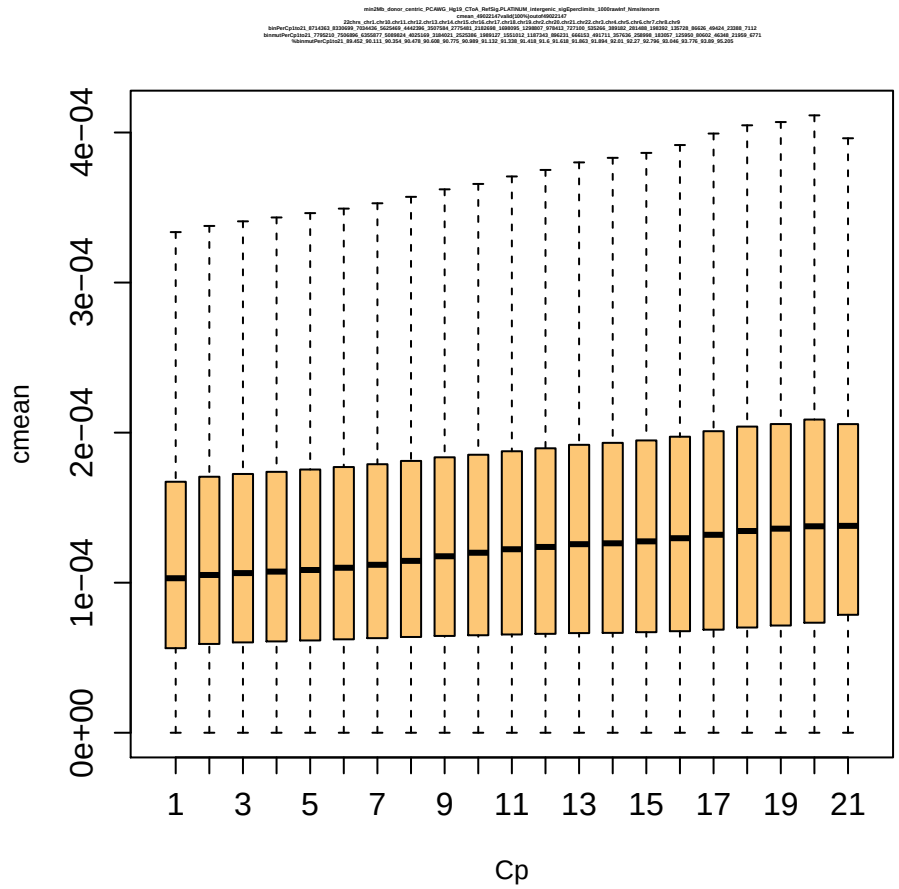
9
11
13
15
17
19
21
Cp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cmean_d5d001ce0d8f3.42000000191129|seed=F2836|1147
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_8714363_8330699_7004456_5625669_4442296_3507584_2775681_2182498_1499595_1248007_978412_727105_535206_389182_281488_198392_135728_86626_49424_23388_7112
binmaxPerCp1to21_2776210_2506896_6355877_5088624_4021549_3184021_2525386_1989127_1551012_1187343_866231_666153_491711_357636_258898_183057_129950_89602_46348_21959_6771
%binmaxPerCp1to21_89.452_90.111_90.354_90.479_90.608_90.775_90.889_91.132_91.338_91.418_91.6_91.618_91.863_91.894_92.01_92.27_92.796_93.046_93.776_93.89_95.205
cmean
0e+00
1e−04
2e−04
3e−04
4e−04
1
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9
11
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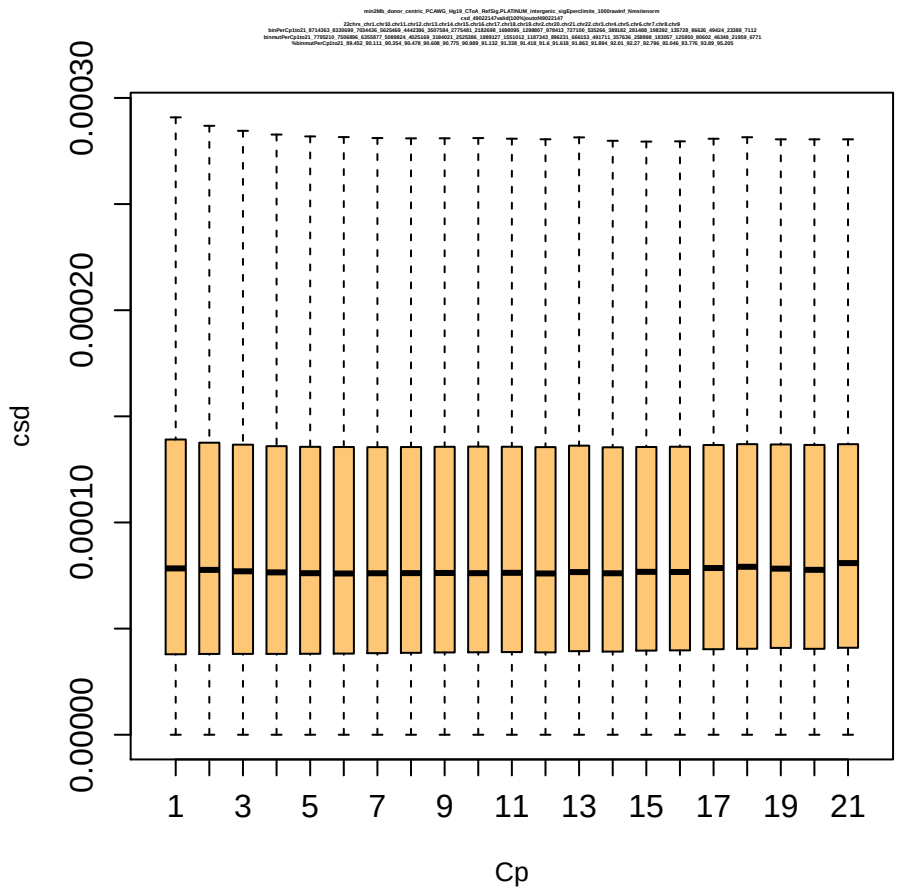
21
Cp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csd_d5d001ce0d8f3.42000000191129|seed=F2836|1147
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binPerCp1to21_8714363_8330699_7004456_5625669_4442296_3507584_2775681_2182498_1499595_1248007_978412_727105_535206_389182_281488_198392_135728_86626_49424_23388_7112
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csd
0.00000
0.00010
0.00020
0.00030
1
3
5
7
9
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Cp