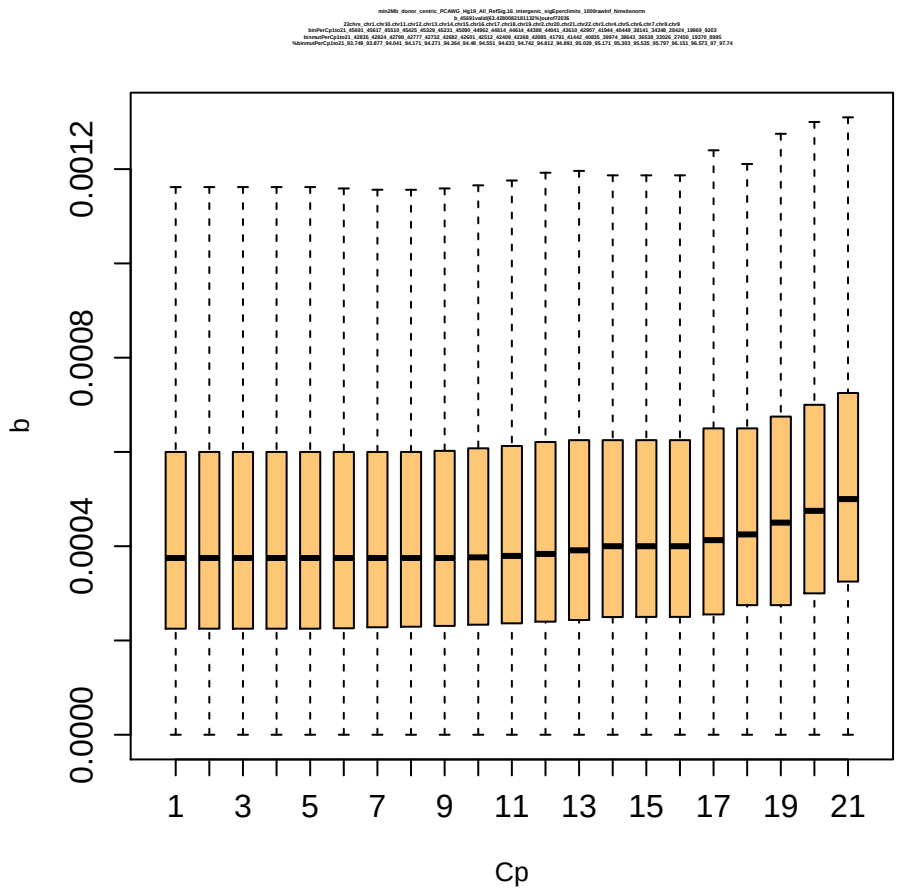
min2Mb_donor_centric_PCAWG_Hg19_All_RefSig.16_intergenic_sigEpercimits_1000rawinf_Nmsitenorm
b: d5d201ce8d23.42600825811329|seed=0|0|0
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_45601_45627_45510_45425_45320_45231_45090_44942_44814_44638_44541_43910_43907_41944_40449_38141_34248_28424_19869_9203
binmatPerCp1to21_42835_42824_42798_42777_42732_42682_42031_42512_42409_42368_42085_41791_41442_40655_39974_38443_36538_33026_27456_19370_8995
%binmatPerCp1to21_93.748_93.877_94.041_94.171_94.271_94.364_94.48_94.551_94.623_94.742_94.812_94.891_95.029_95.171_95.303_95.535_95.797_96.151_96.572_97_97.74
0.0000
0.0004
0.0008
0.0012
b
1
3
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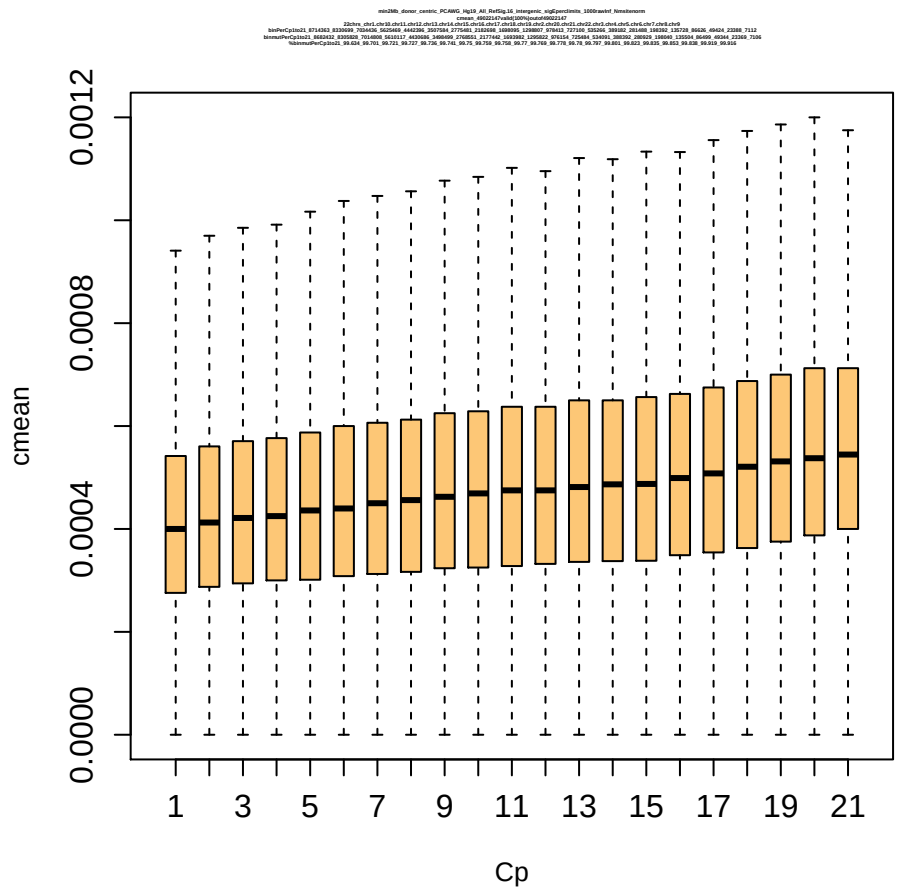
17
19
21
Cp


min2Mb_donor_centric_PCAWG_Hg19_All_RefSig.16_intergenic_sigEpercimits_1000rawinf_Nmsitenorm
cmean: d5d201ce8d23|0|0|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_8339699_7034436_5625669_4442296_3507584_2775681_2182049_1499595_1248007_978412_727106_535206_389182_281488_198392_135728_86636_49424_23388_7112
binmatPerCp1to21_8682432_8395828_7014808_5610117_4439686_3496499_2768651_2177442_1693982_1295822_976154_725684_534691_388392_288929_198040_135594_86499_49344_23369_7106
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0.0000
0.0004
0.0008
0.0012
cmean
1
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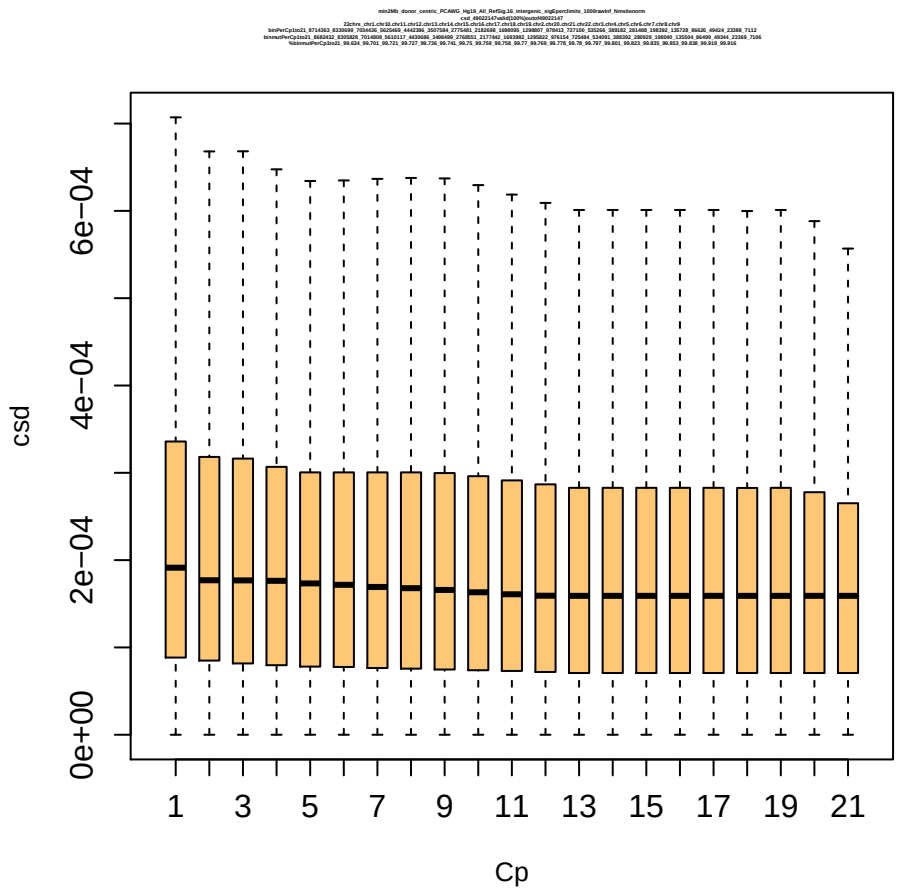
Cp


min2Mb_donor_centric_PCAWG_Hg19_All_RefSig.16_intergenic_sigEpercimits_1000rawinf_Nmsitenorm
csd: d5d201ce8d23|0|0|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_8339699_7034436_5625669_4442296_3507584_2775681_2182049_1499595_1248007_978412_727106_535206_389182_281488_198392_135728_86636_49424_23388_7112
binmatPerCp1to21_8682432_8395828_7014808_5610117_4439686_3496499_2768651_2177442_1693982_1295822_976154_725684_534691_388392_288929_198040_135594_86499_49344_23369_7106
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0e+00
2e−04
4e−04
6e−04
csd
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Cp