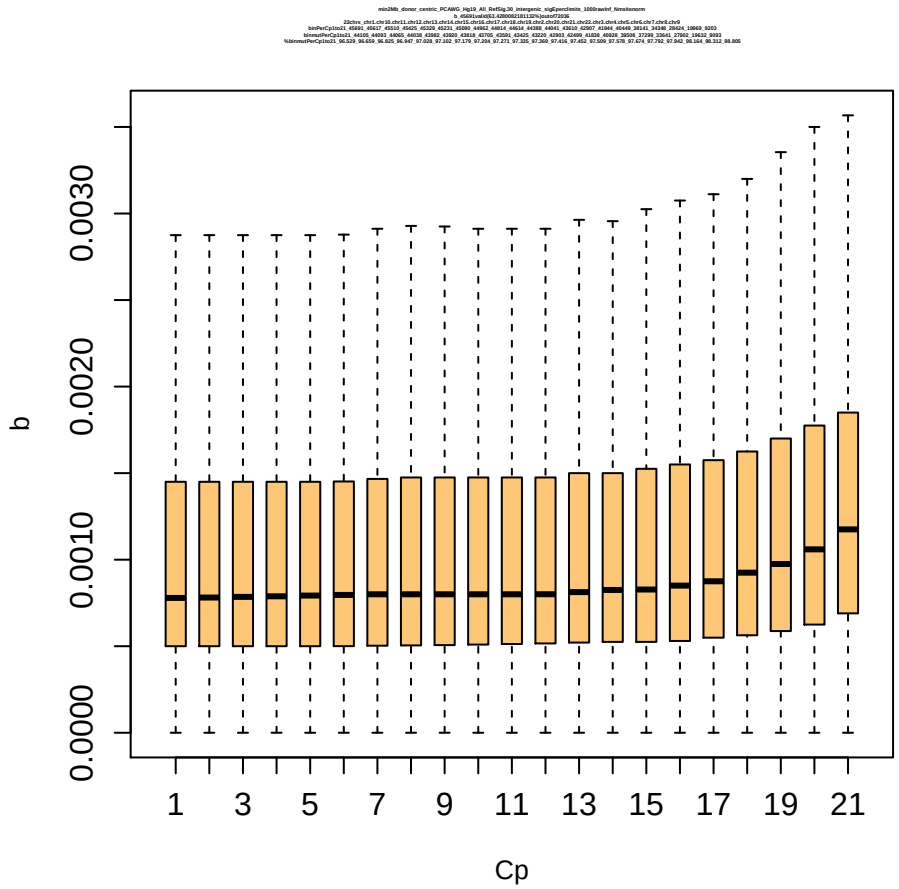
min2Mb_donor_centric_PCAWG_Hg19_All_RefSig.30_Intergenic_sigExpercimits_1000rawinf_Nmsitenorm
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binPerCp1to21_45691_45627_45510_45425_45329_45231_45090_44962_44814_44638_44541_43610_43007_41344_40449_38141_34248_28424_19869_9203
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%binmuPerCp1to21_96.529_96.658_96.825_96.947_97.028_97.102_97.179_97.284_97.271_97.335_97.360_97.416_97.452_97.509_97.578_97.674_97.792_97.942_98.164_98.312_98.805
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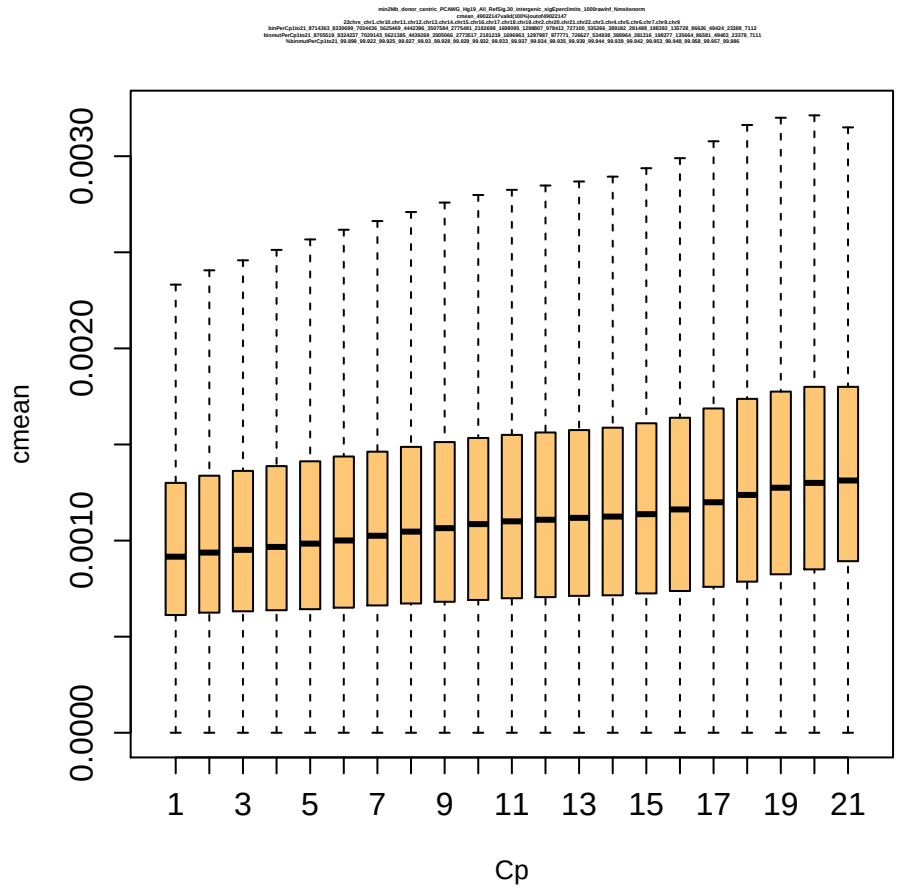
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binPerCp1to21_8714363_8339089_7004436_5625669_4442396_3507584_2775481_2182458_1499995_1249807_978412_727106_535206_389182_201488_198392_135728_86636_49424_23388_7112
binmuPerCp1to21_8705519_8324227_7020143_5621385_4439269_3505066_2773517_2181219_1499963_1297987_977771_726627_534938_388964_281316_198277_135664_86581_49403_23378_7111
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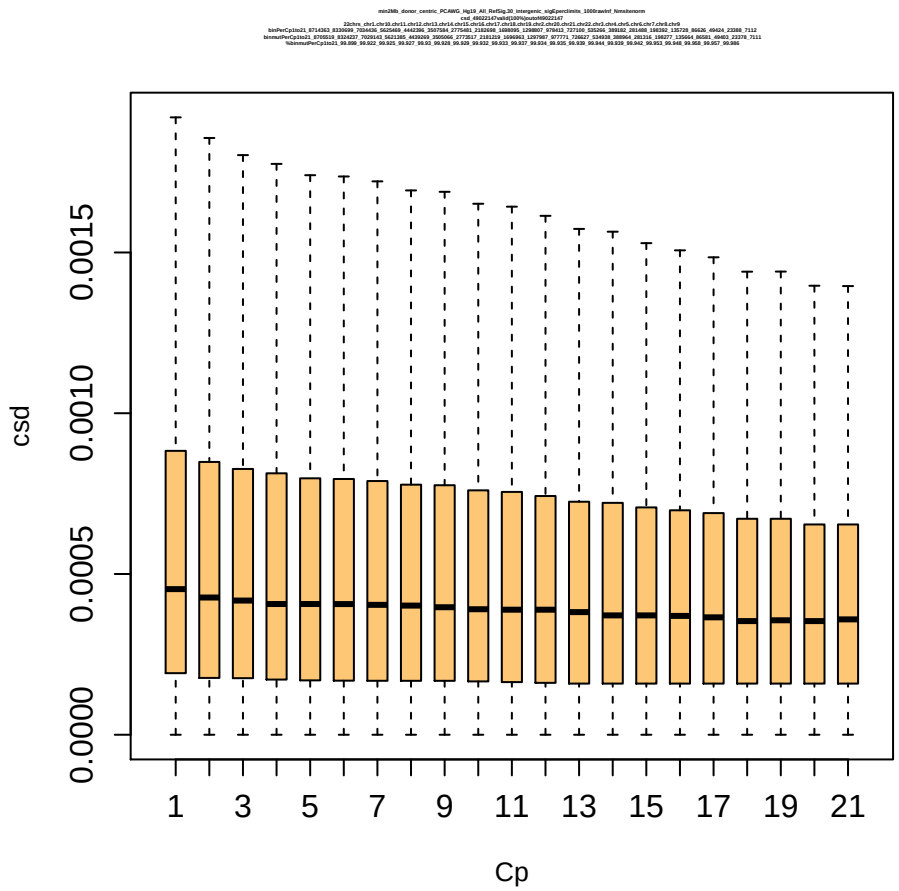
min2Mb_donor_centric_PCAWG_Hg19_All_RefSig.30_Intergenic_sigExpercimits_1000rawinf_Nmsitenorm
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binmuPerCp1to21_8705519_8324227_7020143_5621385_4439269_3505066_2773517_2181219_1499963_1297987_977771_726627_534938_388964_281316_198277_135664_86581_49403_23378_7111
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