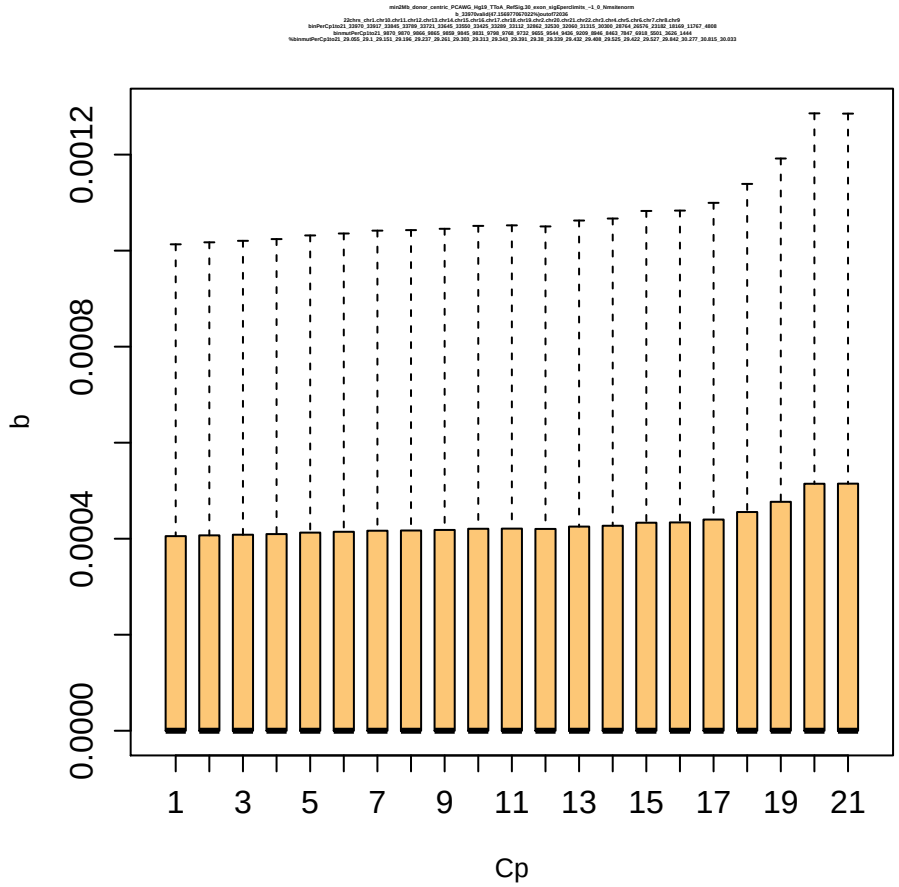
min2Mb_donor_centric_PCAWG_Hg19_TTbA_RefSig.30_exon_sigEpercimits_-1_0_Nmsitenorm
b_33970ed6df7.1584873675025|seed|f30d36
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binPerCpIns21_33970_33937_33845_33799_33721_33649_33550_33420_33309_33113_32862_32530_32060_31315_30300_28764_26579_23182_18169_11767_4808
binmuPerCpIns21_8870_8870_8866_8866_8859_8845_8831_8798_8768_8722_8655_8544_8436_8209_8046_8463_7847_6918_5501_3626_1444
%binmuPerCpIns21_29.055_29.1_29.151_29.196_29.237_29.261_29.360_29.313_29.343_29.391_29.38_29.339_29.432_29.408_29.525_29.622_29.537_28.842_26.277_30.815_30.033
0.0000
0.0004
0.0008
0.0012
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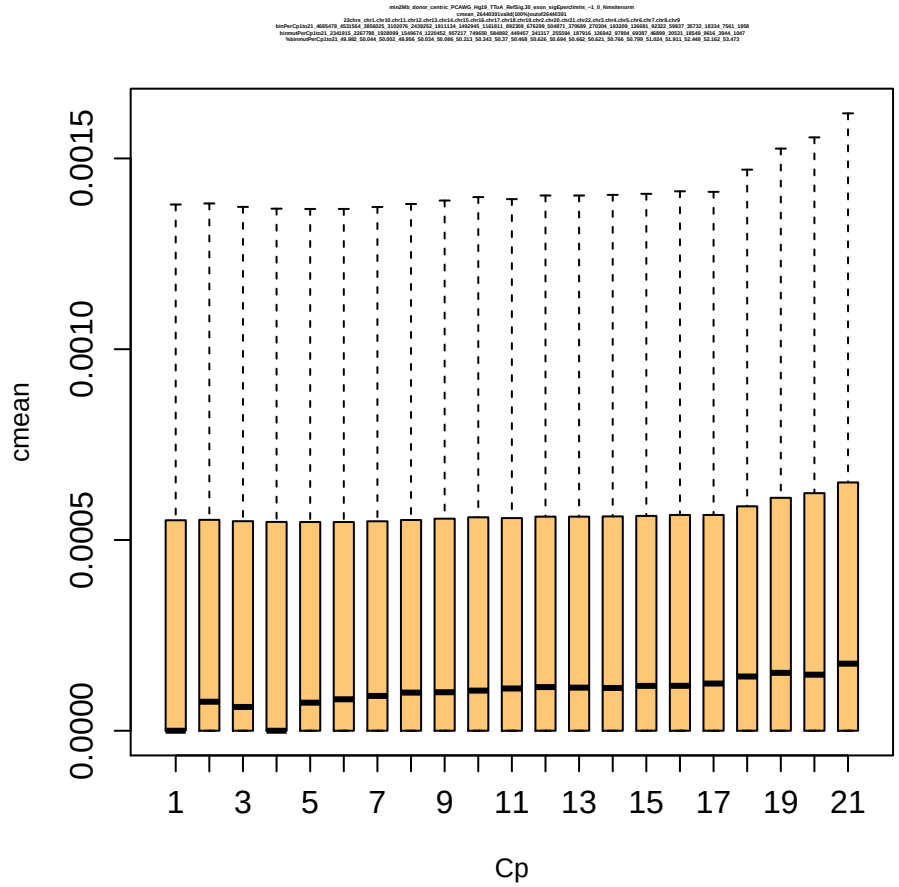
21
Cp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binPerCpIns21_4685479_4533164_3858025_3103076_2430252_1911134_1450945_1161811_892369_574259_594971_276089_270394_193205_136681_92322_58837_35732_18334_7561_1958
binmuPerCpIns21_2343815_2267798_1928099_1549674_1220452_957117_749650_584892_449457_343117_255594_187916_136942_97904_69387_46899_30531_18548_9616_3944_1047
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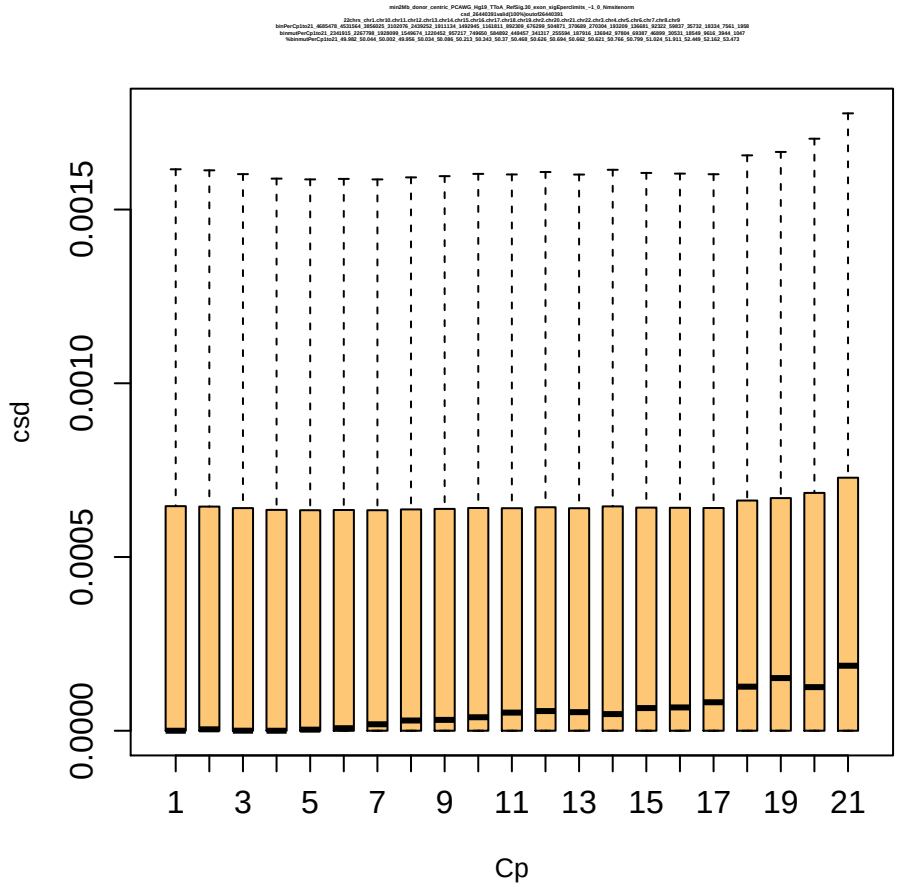
Cp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binmuPerCpIns21_2343815_2267798_1928099_1549674_1220452_957117_749650_584892_449457_343117_255594_187916_136942_97904_69387_46899_30531_18548_9616_3944_1047
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