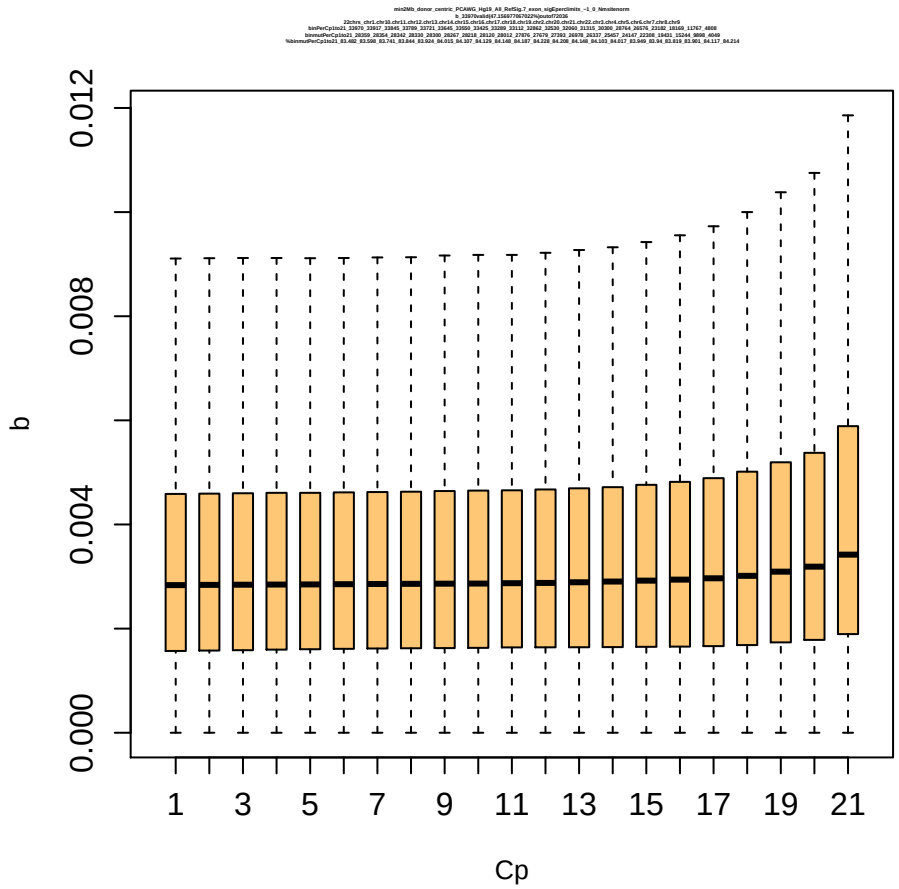
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binPerCpIns21_33975_23917_33845_33799_33721_33649_33550_33425_33308_33113_32862_32530_32060_31315_30300_28764_26579_23182_18160_11767_4808
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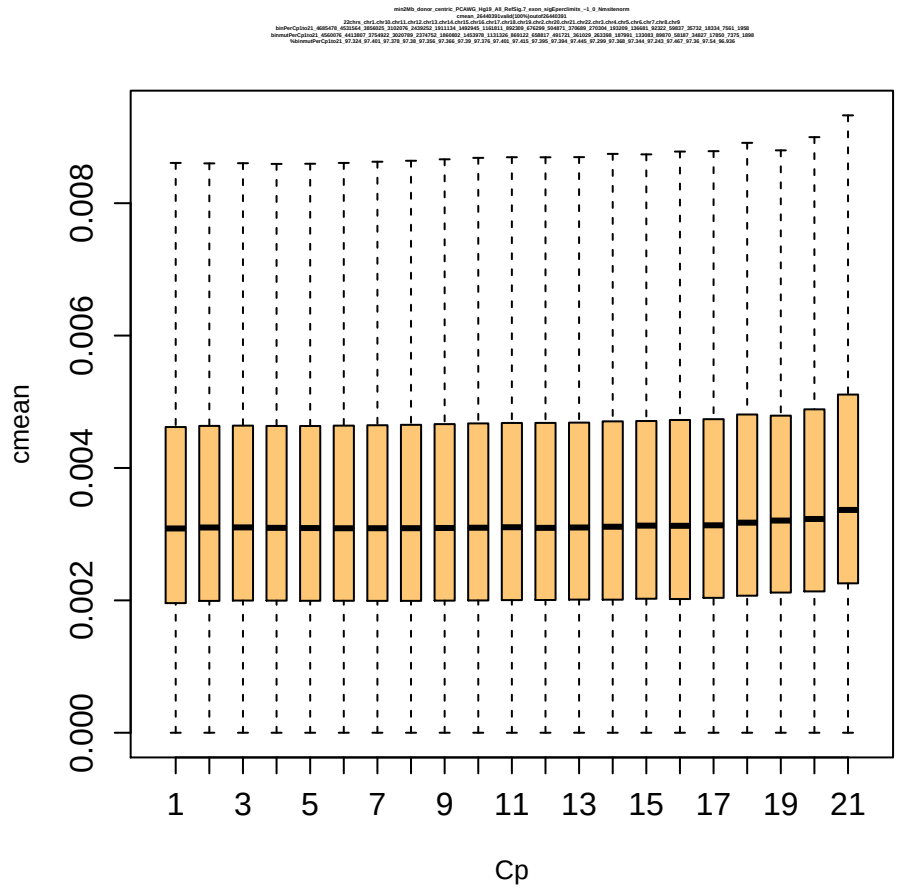
%binmatPerCpIns21_83.482_83.058_83.741_83.844_83.924_84.015_84.107_84.129_84.148_84.197_84.228_84.208_84.148_84.103_84.017_83.949_83.94_83.819_83.901_84.117_84.214
b
0.000
0.004
0.008
0.012
1 3 5 7 9 11 13 15 17 19 21
Cp


mini2Mb_donor_centric_PCAWG_Hg19_All_RefSig.7_exon_sigEpercimits_-1_0_Nmsitenorm
cmean_2844839|seed|0|0|0%|seed|0|0|0|0|
22chrx_chr1.chr10.chr11.chr12.chr13.chr14.chr15.chr16.chr17.chr18.chr19.chr2.chr20.chr21.chr22.chr3.chr4.chr5.chr6.chr7.chr8.chr9
binPerCpIns21_4685478_4533164_3858025_3102076_2430252_1911134_1492945_1163811_892369_674259_504971_279089_270394_193209_136681_92322_58837_35732_18334_7561_1958
binmatPerCpIns21_4560076_4413807_3754922_3020789_2374752_1860882_1453970_1133126_868122_658817_491721_361029_263398_187991_133983_89870_58187_34827_17859_7375_1898
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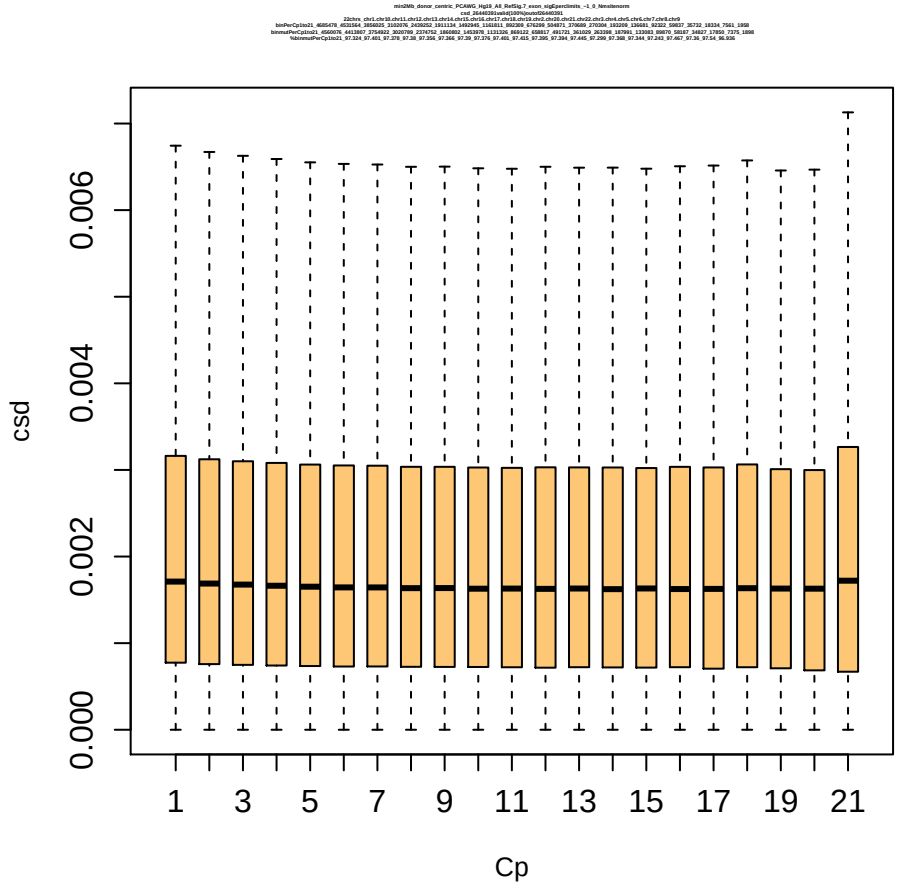
cmean
0.000
0.002
0.004
0.006
0.008
1 3 5 7 9 11 13 15 17 19 21
Cp


mini2Mb_donor_centric_PCAWG_Hg19_All_RefSig.7_exon_sigEpercimits_-1_0_Nmsitenorm
csd_2844839|seed|0|0|0%|seed|0|0|0|0|
22chrx_chr1.chr10.chr11.chr12.chr13.chr14.chr15.chr16.chr17.chr18.chr19.chr2.chr20.chr21.chr22.chr3.chr4.chr5.chr6.chr7.chr8.chr9
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binmatPerCpIns21_4560076_4413807_3754922_3020789_2374752_1860882_1453970_1133126_868122_658817_491721_361029_263398_187991_133983_89870_58187_34827_17859_7375_1898
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csd
0.000
0.002
0.004
0.006
1 3 5 7 9 11 13 15 17 19 21
Cp