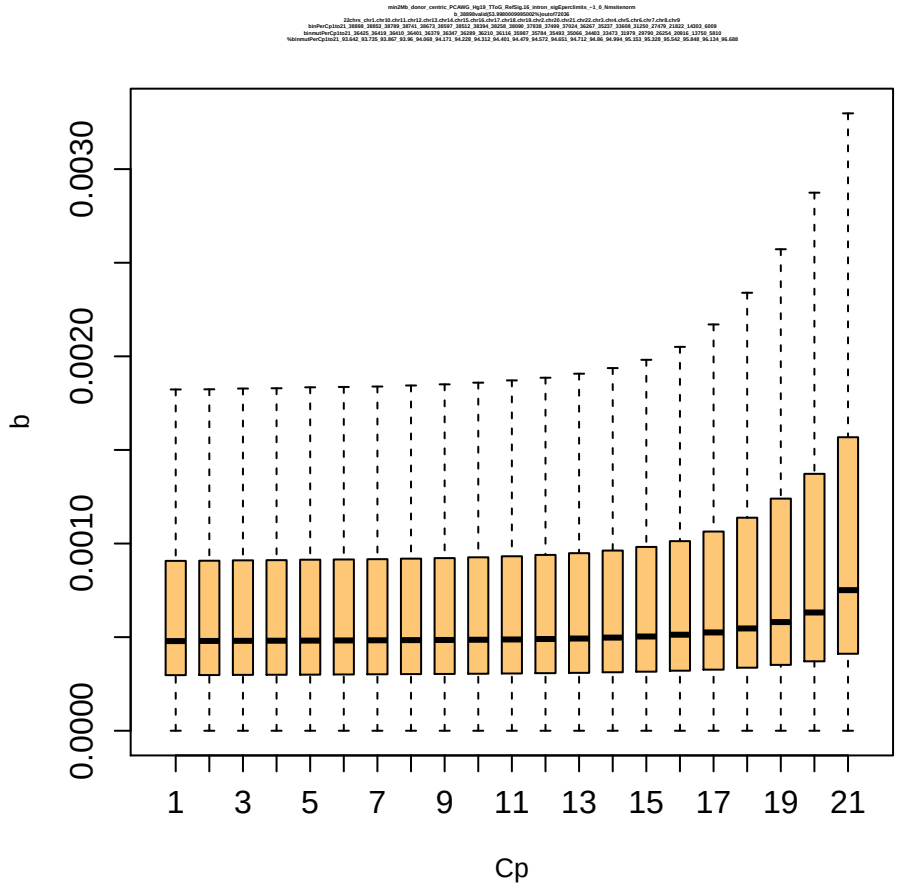
min2Mb_donor_centric_PCAWG_Hg19_TToG_RefSig.16_intron_sigEpercimits_-1_0_Nmsitenorm
b_3999Hrsd=0.1:3999999999999%|seed=F2026
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpInc21_38868_38859_38789_38741_38673_38587_38512_38394_38258_38006_37838_37669_37504_36267_35227_33608_31250_27479_21822_14303_6009
binmuPerCpInc21_36425_36410_36410_36401_36379_36347_36289_36210_36116_35987_35784_35493_35066_34403_33473_31979_29790_26254_20816_13750_5910
%binmuPerCpInc21_93.642_93.735_93.867_93.96_94.068_94.171_94.228_94.312_94.401_94.479_94.572_94.631_94.712_94.86_94.984_95.153_95.228_95.542_95.848_96.134_96.688
0.0000
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0.0020
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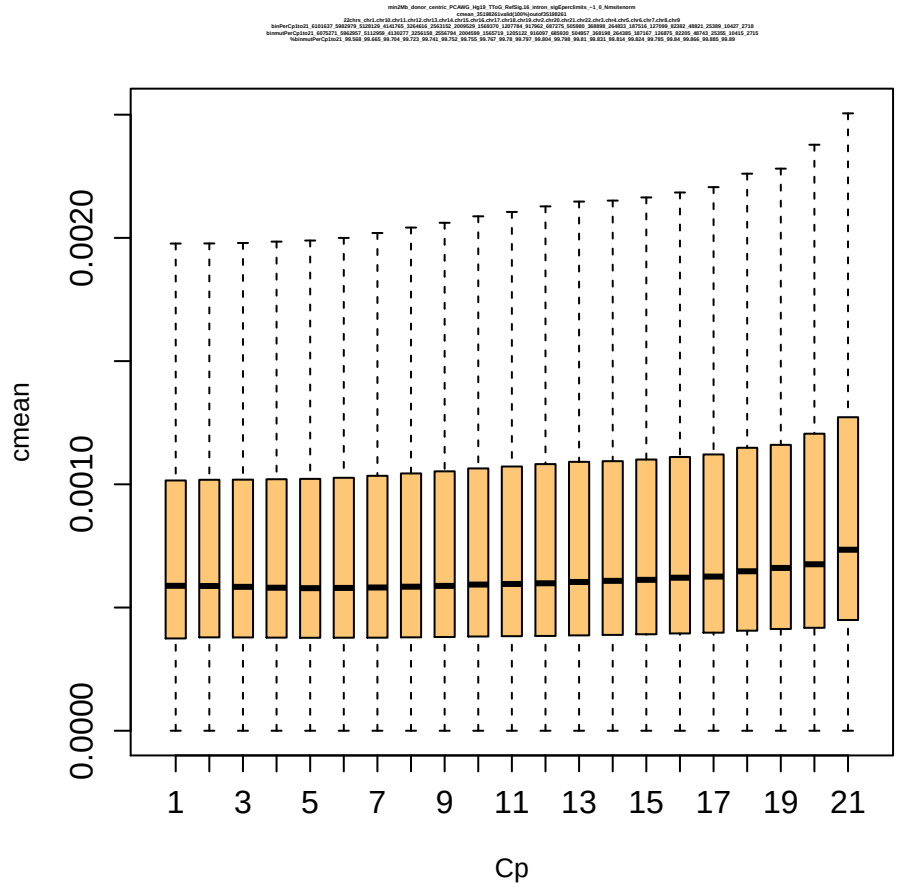
Cp


min2Mb_donor_centric_PCAWG_Hg19_TToG_RefSig.16_intron_sigEpercimits_-1_0_Nmsitenorm
cmean_3919831|seed|100%|seed|F2026|
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpInc21_6101637_5982979_5128129_4140765_3264404_2563152_2005029_1569370_1207794_917962_687275_505690_368898_264833_187516_127098_82382_48821_25389_10427_2718
binmuPerCpInc21_6075271_5962957_5112908_4130277_3256158_2556794_2004569_1568719_1205122_916097_685830_504857_368198_264385_187147_126875_82205_48743_25295_10415_2715
%binmuPerCpInc21_99.568_99.665_99.704_99.722_99.741_99.752_99.755_99.767_99.78_99.797_99.804_99.798_99.81_99.831_99.814_99.824_99.785_99.84_99.866_99.885_99.89
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cmean
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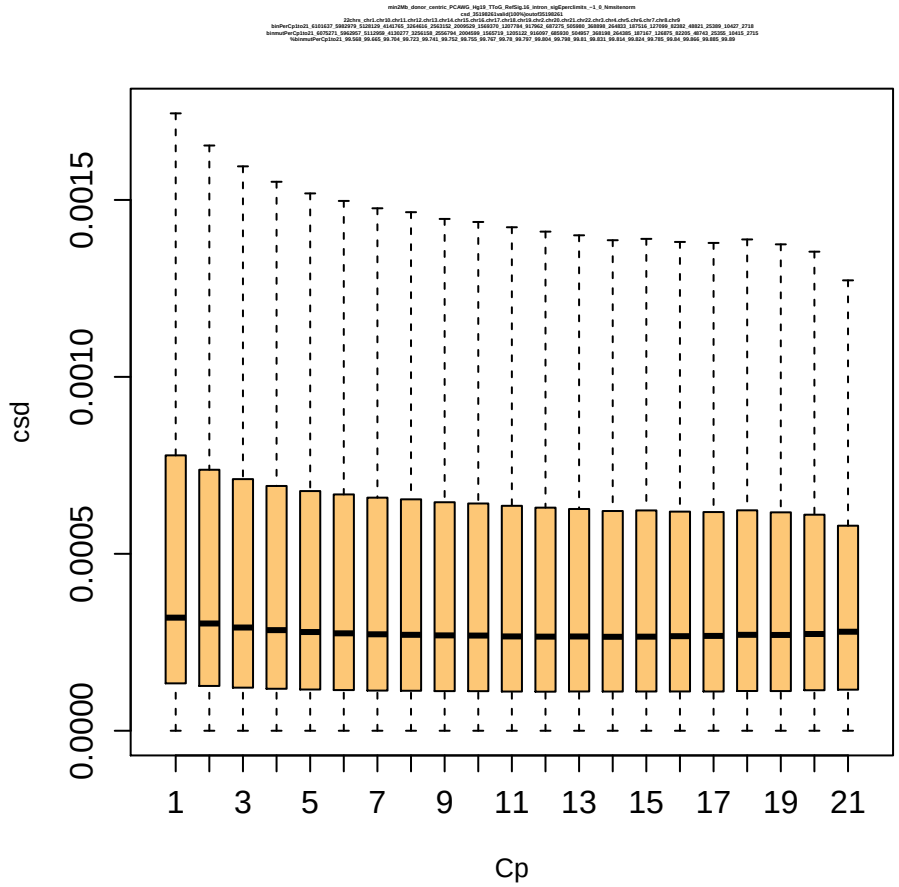
min2Mb_donor_centric_PCAWG_Hg19_TToG_RefSig.16_intron_sigEpercimits_-1_0_Nmsitenorm
csd_3919831|seed|100%|seed|F2026|
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpInc21_6101637_5982979_5128129_4140765_3264404_2563152_2005029_1569370_1207794_917962_687275_505690_368898_264833_187516_127098_82382_48821_25389_10427_2718
binmuPerCpInc21_6075271_5962957_5112908_4130277_3256158_2556794_2004569_1568719_1205122_916097_685830_504857_368198_264385_187147_126875_82205_48743_25295_10415_2715
%binmuPerCpInc21_99.568_99.665_99.704_99.722_99.741_99.752_99.755_99.767_99.78_99.797_99.804_99.798_99.81_99.831_99.814_99.824_99.785_99.84_99.866_99.885_99.89
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