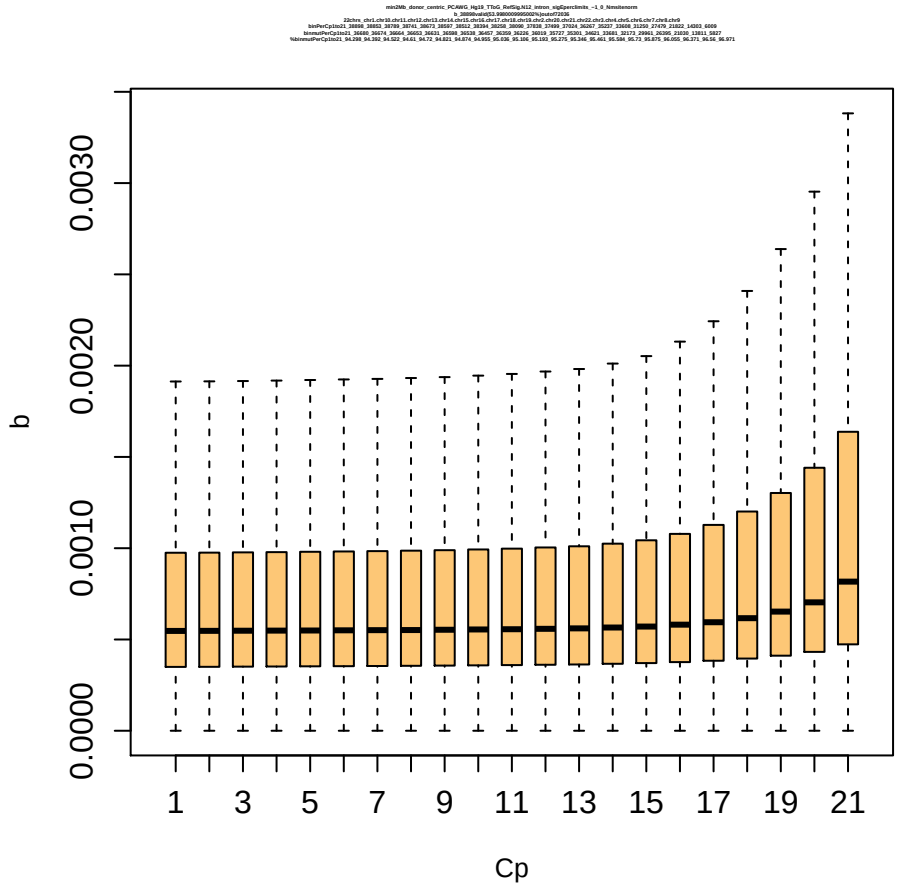
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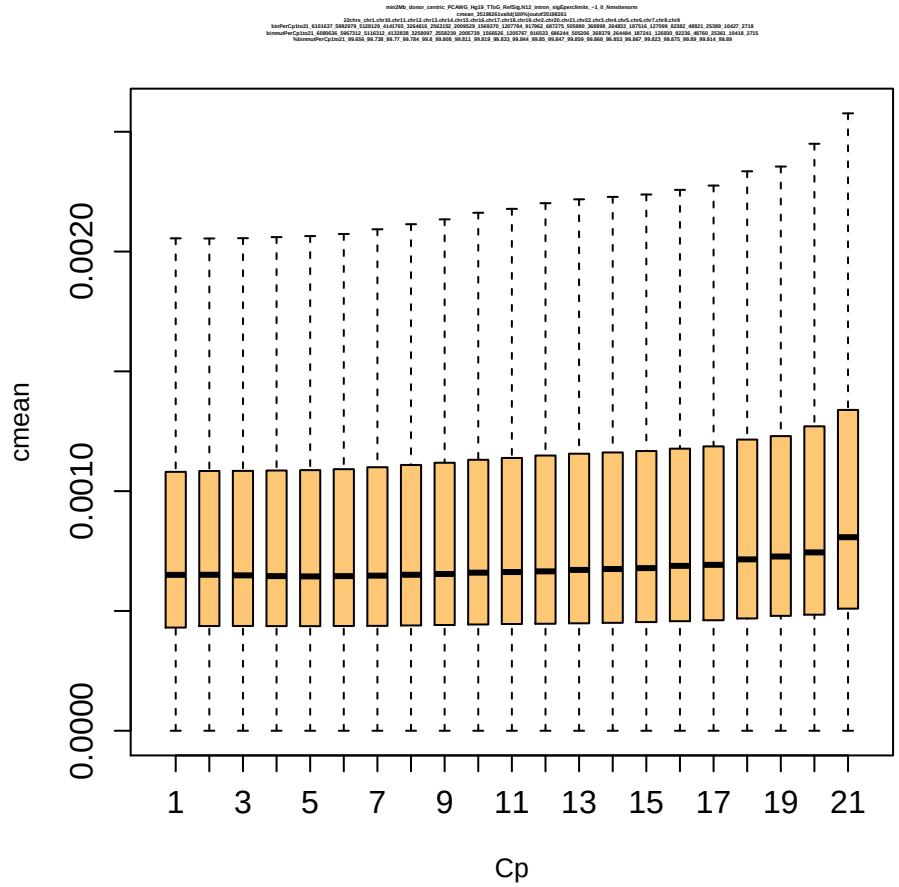
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpInto21_38868_38853_36789_36741_36673_36587_36512_36394_36258_36006_37838_37499_37024_36267_35227_33608_31250_27479_21822_14303_6609
binmuPerCpInto21_36690_36674_36664_36653_36631_36598_36538_36457_36359_36206_36019_35727_35301_34621_33681_32173_29961_26395_21030_13811_5927
%binmuPerCpInto21_94.298_94.282_94.522_94.61_94.72_94.821_94.874_94.955_95.036_95.106_95.150_95.275_95.346_95.461_95.584_95.73_95.875_96.055_96.371_96.58_96.971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binPerCpInto21_6101637_5982979_5128129_4141765_3264404_2563152_2005629_1569372_1207794_917662_687275_505880_368998_264833_187516_127099_82392_48821_25389_10427_2718
binmuPerCpInto21_6088636_5967312_5116312_4132838_3258897_2058239_2005739_1568526_1205767_916523_686244_505256_368379_264484_187341_126930_82236_48750_25361_10418_2715
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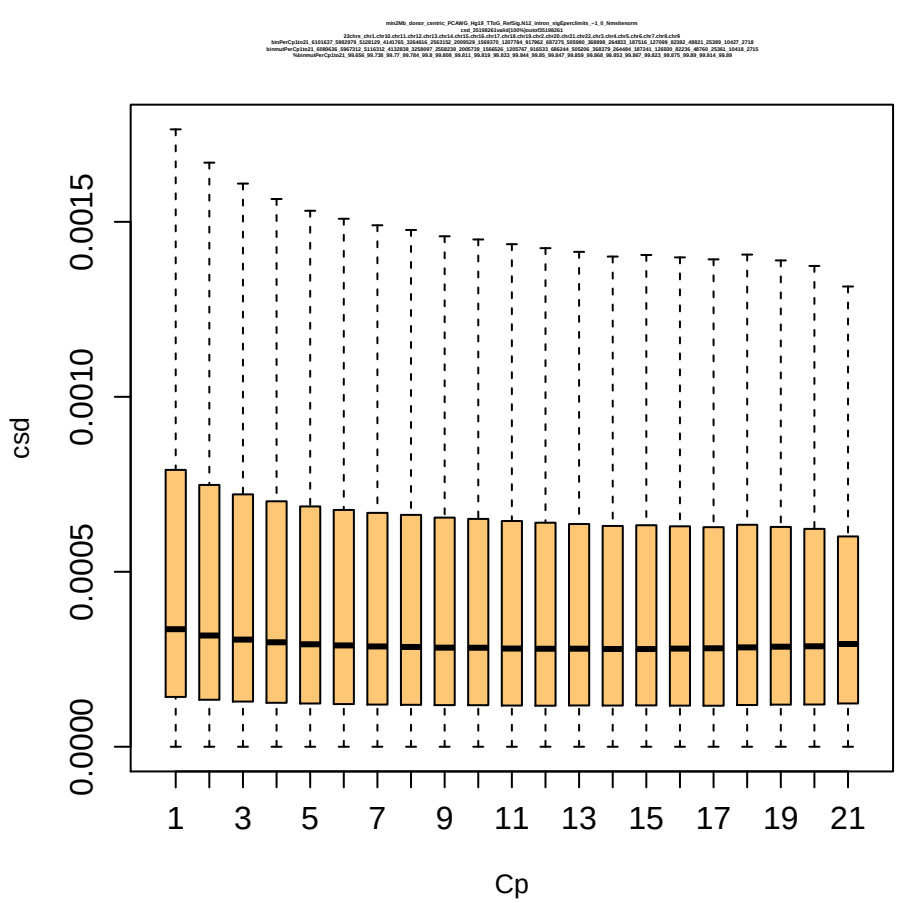
min2Mb_donor_centric_PCAWG_Hg19_TTnG_RetSig.N12_intron_sigEpercimits_~1_0_Nmsitenorm
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22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpInto21_6101637_5982979_5128129_4141765_3264404_2563152_2005629_1569372_1207794_917662_687275_505880_368998_264833_187516_127099_82392_48821_25389_10427_2718
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