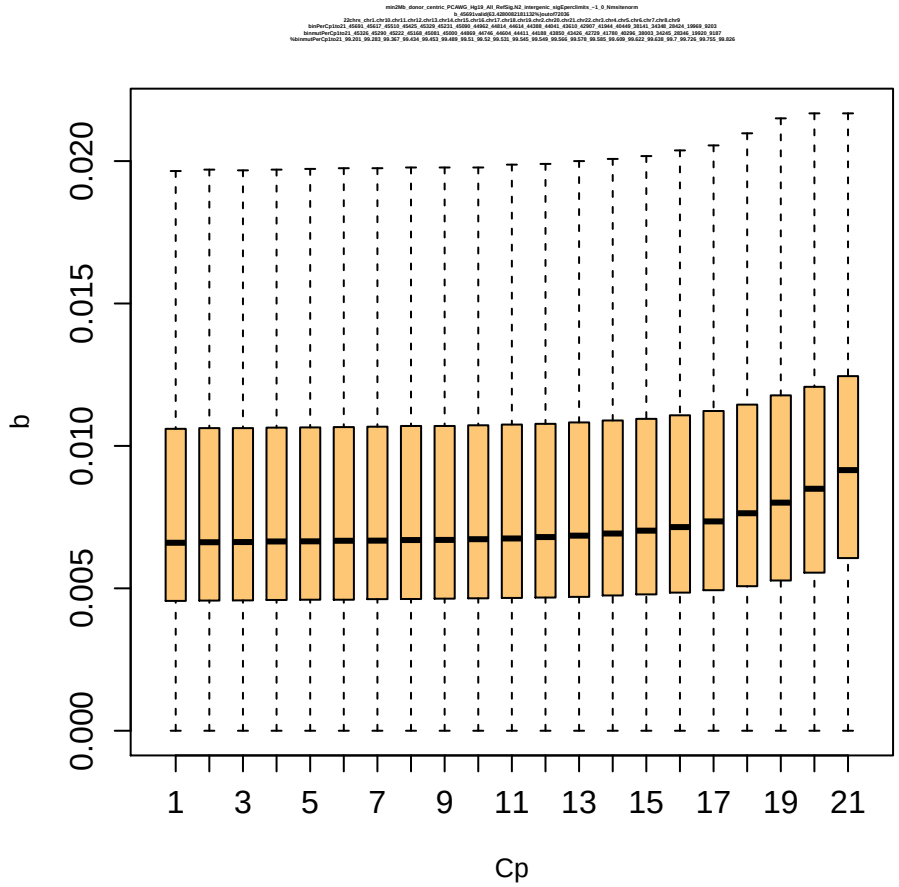
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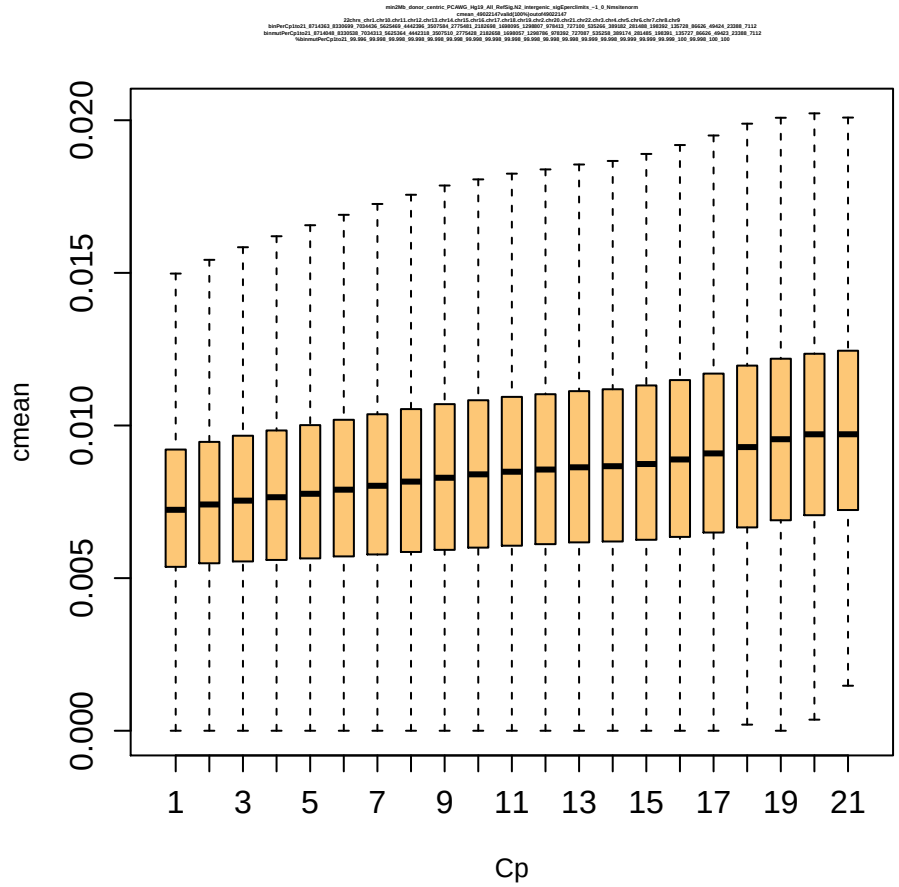
binPerCp1to21_45001_45627_45510_45425_45320_45231_45090_44962_44814_44638_44541_43610_43007_41944_40449_38141_34248_28424_19869_9203
binmutPerCp1to21_45326_45290_45222_45168_45081_45000_44969_44746_44604_44411_44188_43850_43426_42729_41780_40296_38003_34245_28344_19920_9187
%binmutPerCp1to21_99.201_99.283_99.367_99.434_99.453_99.489_99.51_99.52_99.531_99.545_99.568_99.578_99.595_99.639_99.622_99.638_99.7_99.726_99.753_99.826
b
0.000
0.005
0.010
0.015
0.020
1 3 5 7 9 11 13 15 17 19 21
Cp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binPerCp1to21_8714363_8339699_7034436_5625669_4442396_3507584_2775481_2182658_1699595_1298807_978412_727106_535206_389182_281488_198392_135728_86626_49424_23388_7112
binmutPerCp1to21_8714648_8339528_7034313_5625364_4442318_3507510_2775428_2182658_1699957_1298796_978392_727997_535258_389174_281485_198391_135727_86626_49423_23388_7112
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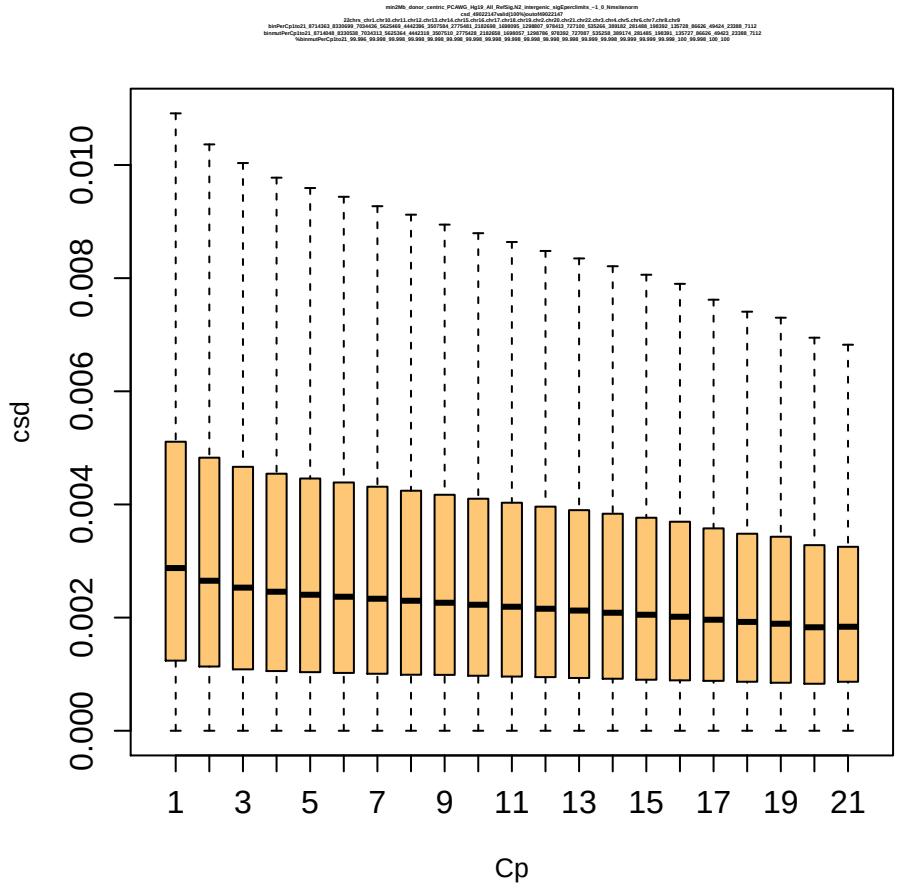
cmean
0.000
0.005
0.010
0.015
0.020
1 3 5 7 9 11 13 15 17 19 21
Cp


min2Mb_donor_centric_PCAWG_Hg19_All_RefSig.N2_intergenic_sigEpercimlts_~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
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csd
0.000
0.002
0.004
0.006
0.008
0.010
1 3 5 7 9 11 13 15 17 19 21
Cp