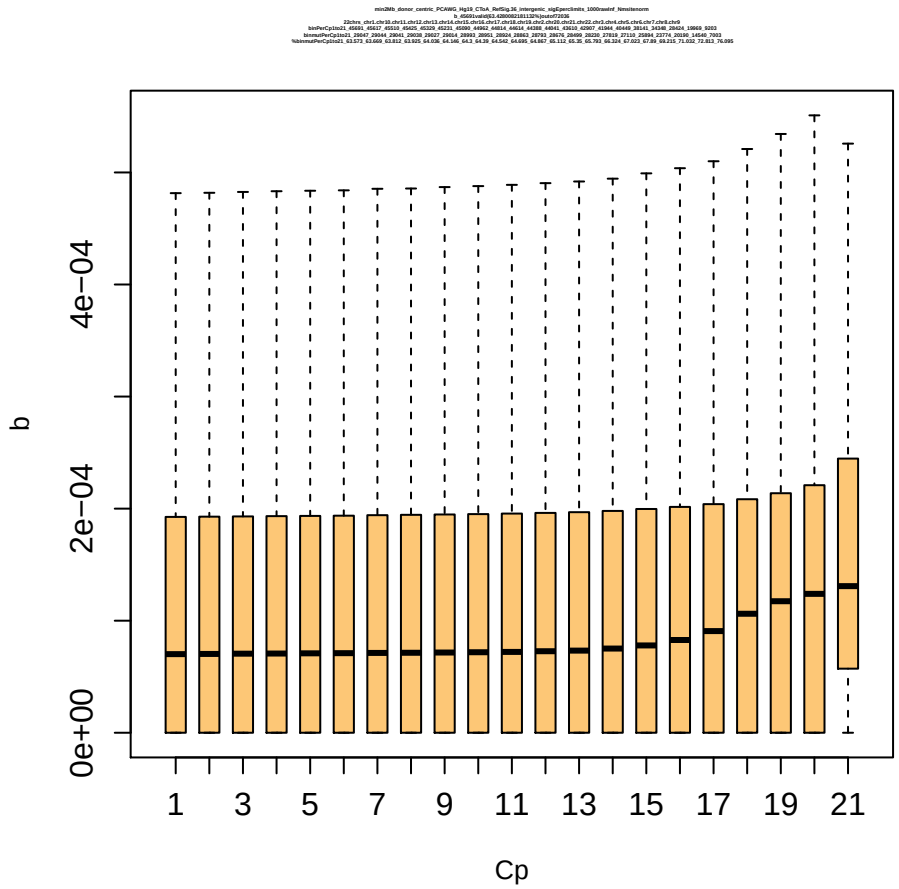
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b
b_4500=cutp0.4300000191129%(maxinf)7936
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_45693_45627_45510_45425_45320_45231_45090_44942_44814_44638_44541_43910_43907_41944_40449_39141_34248_28424_19869_9203
binmutPerCp1to21_29047_29044_29041_29038_29027_29014_28993_28964_28924_28863_28793_28676_28499_28220_27819_27110_25894_23774_20190_14546_7003
%binmutPerCp1to21_63.573_63.669_63.812_63.925_64.036_64.166_64.3_64.39_64.542_64.695_64.867_65.112_65.35_65.793_66.324_67.023_67.89_69.215_71.032_72.913_76.695
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2e−04
4e−04
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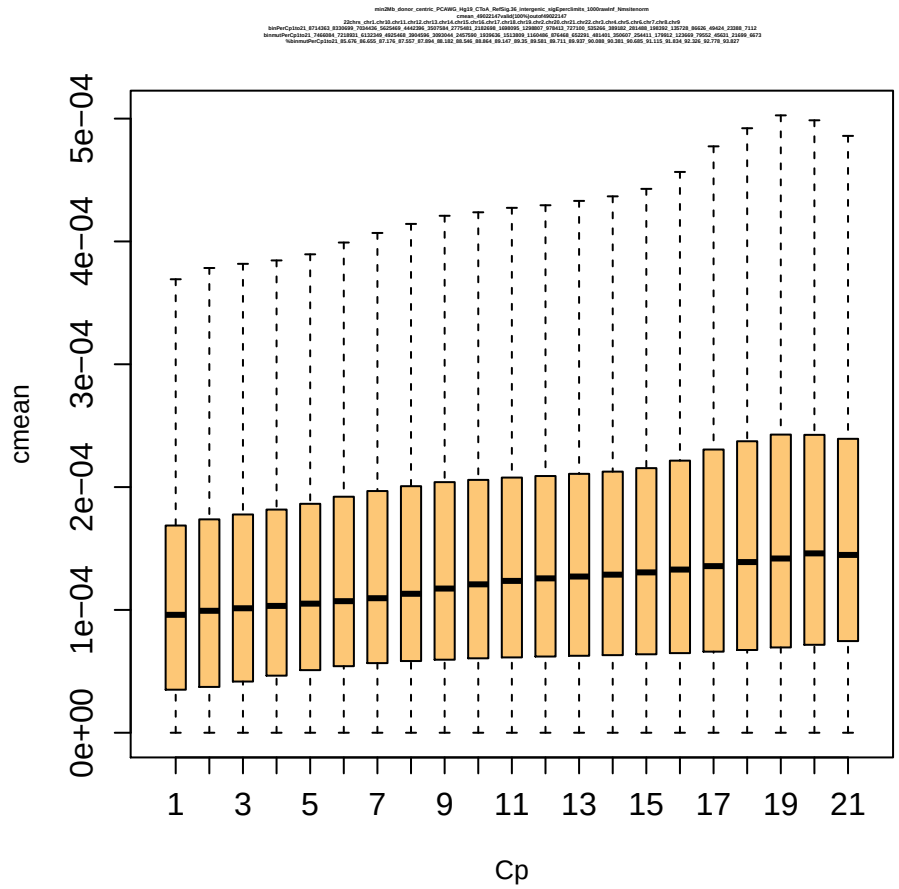
Cp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cmean
cmean_4500=cutp0.4300000191129%(maxinf)4982147
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binPerCp1to21_8714363_8339699_7004436_5625669_4442396_3507584_2775681_2180498_1499595_1248007_978412_727109_535206_389182_281488_198392_135728_86636_49424_23388_7112
binmutPerCp1to21_7468884_7218831_6132349_4925468_3904596_3903044_2457566_1939636_1513809_1160486_876468_653291_481491_350607_254411_179912_123669_79552_45631_21699_6673
%binmutPerCp1to21_85.676_86.655_87.176_87.557_87.894_88.182_88.546_88.864_89.147_89.35_89.581_89.711_89.937_90.088_90.361_90.685_91.115_91.834_92.326_92.778_93.827
0e+00
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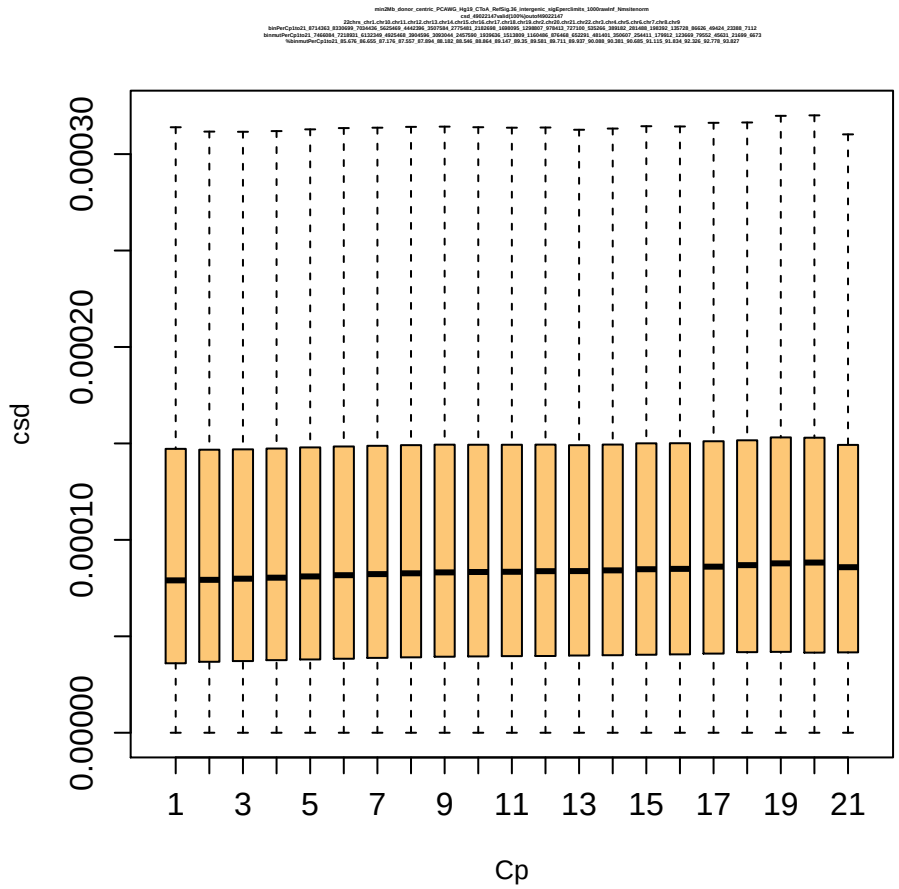
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csd
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binPerCp1to21_8714363_8339699_7004436_5625669_4442396_3507584_2775681_2180498_1499595_1248007_978412_727109_535206_389182_281488_198392_135728_86636_49424_23388_7112
binmutPerCp1to21_7468884_7218831_6132349_4925468_3904596_3903044_2457566_1939636_1513809_1160486_876468_653291_481491_350607_254411_179912_123669_79552_45631_21699_6673
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