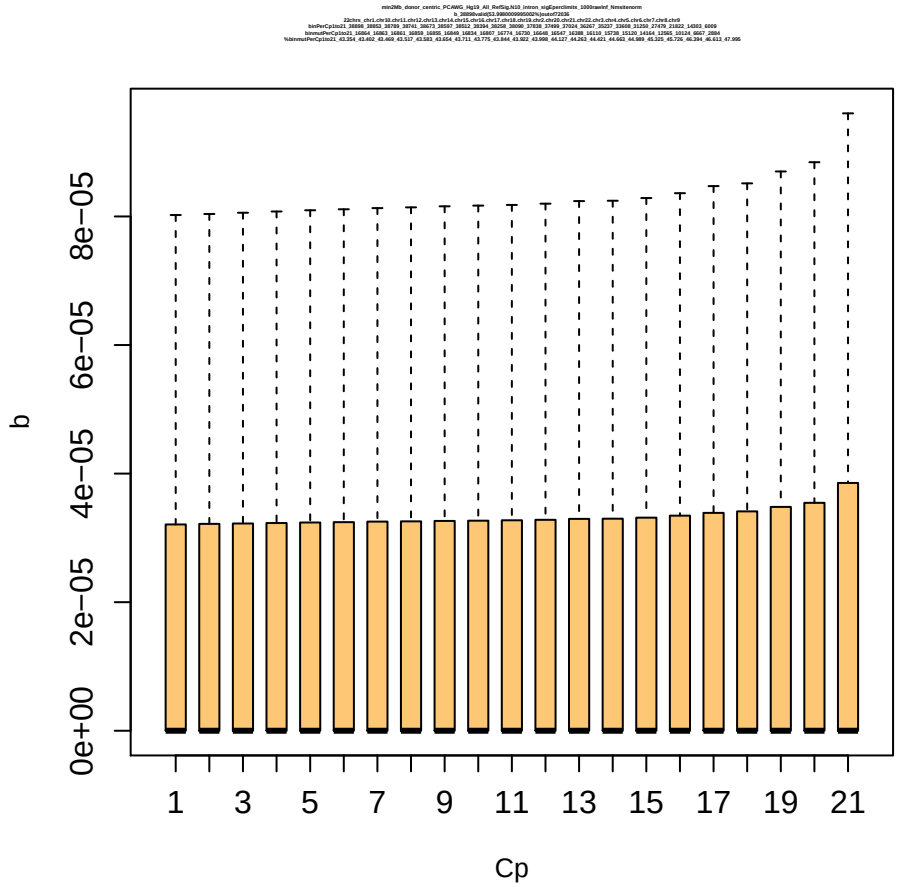
min2Mb_donor_centric_PCAWG_Hg19_All_RefSig.N10_intron_sigEpercimits_1000rawinf_Nmsitenorm
b_2000bootstrap
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpIn21_38868_38859_38799_38741_38673_38587_38512_38394_38258_38090_37938_37769_37534_36267_35227_33608_31250_27479_21822_14303_6609
binmaxPerCpIn21_16864_16863_16861_16859_16855_16849_16834_16807_16774_16720_16648_16547_16388_16110_15738_15120_14164_12565_10124_6667_2884
%binmaxPerCpIn21_43.354_43.402_43.460_43.537_43.583_43.654_43.711_43.775_43.844_43.922_43.998_44.127_44.263_44.421_44.582_44.989_45.325_45.726_46.284_46.613_47.995
0e+00
2e−05
4e−05
6e−05
8e−05
b
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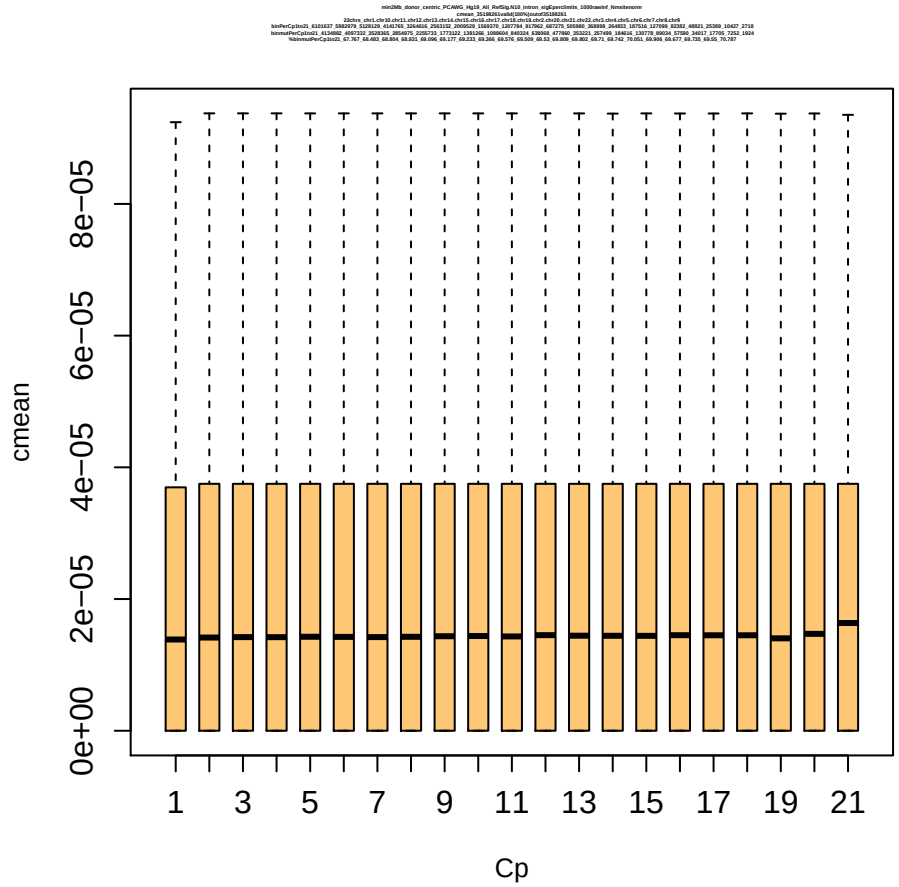
21
Cp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cmean_20180315-subd100%noseed20240203
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binPerCpIn21_6101637_5992979_5128129_4141765_3264616_2563152_2005029_1569370_1307794_917662_697275_505690_368998_264833_187516_127099_82382_48821_25389_10427_2718
binmaxPerCpIn21_4134882_4097332_3528365_2854975_2255733_1773122_1391266_1089604_840324_638068_477890_353221_257499_184616_130778_89034_57590_34617_17705_7252_1924
%binmaxPerCpIn21_67.767_68.483_68.804_68.931_69.096_69.177_69.233_69.366_69.576_69.599_69.53_69.808_69.802_69.71_69.742_70.051_69.996_69.677_69.735_69.55_70.707
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2e−05
4e−05
6e−05
8e−05
cmean
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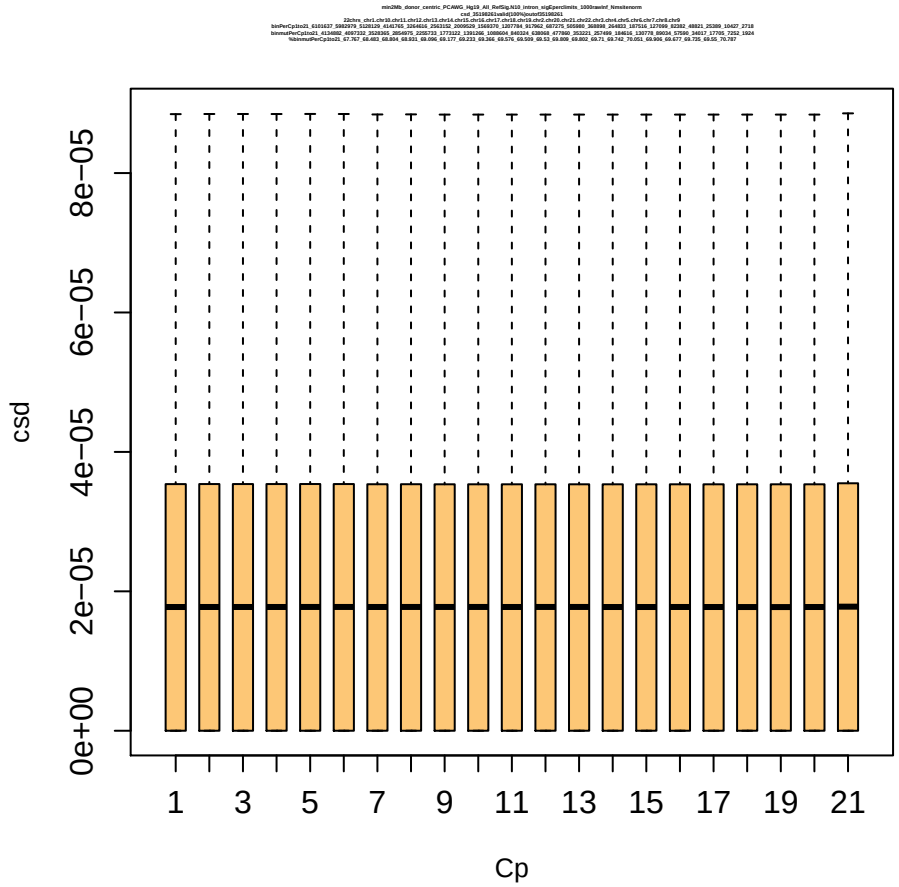
Cp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csd_20180315-subd100%noseed20180203
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binPerCpIn21_6101637_5992979_5128129_4141765_3264616_2563152_2005029_1569370_1307794_917662_697275_505690_368998_264833_187516_127099_82382_48821_25389_10427_2718
binmaxPerCpIn21_4134882_4097332_3528365_2854975_2255733_1773122_1391266_1089604_840324_638068_477890_353221_257499_184616_130778_89034_57590_34617_17705_7252_1924
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2e−05
4e−05
6e−05
8e−05
csd
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