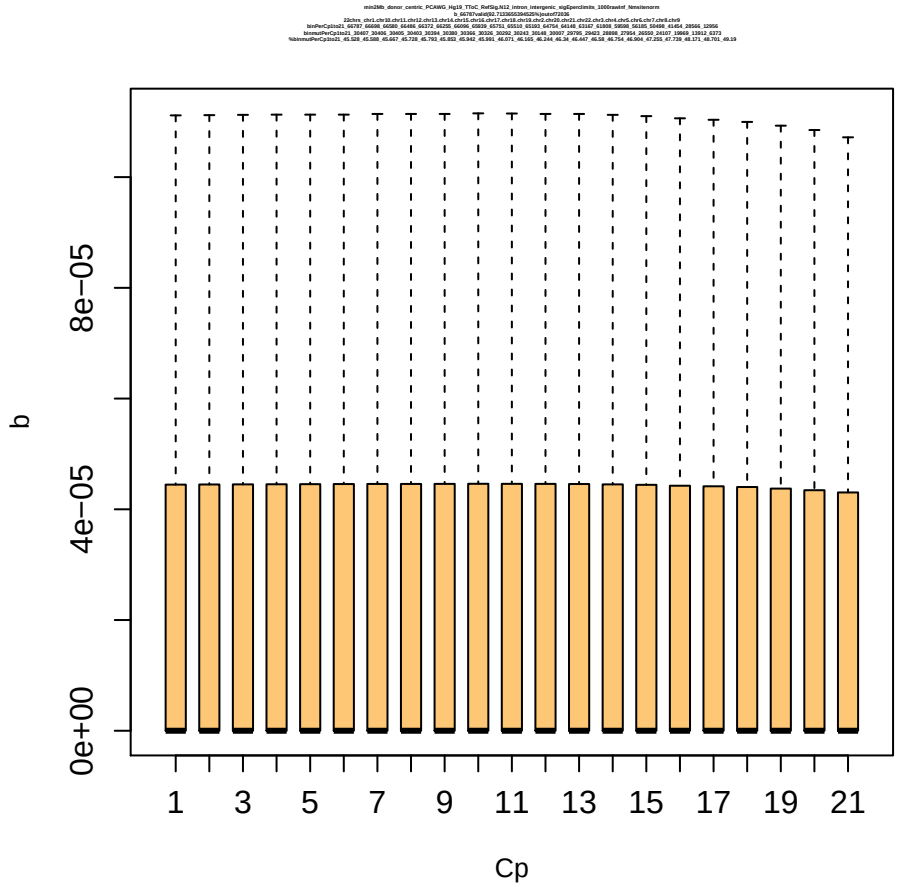
min2Mb_donor_centric_PCAWG_Hg19_TToC_RefSig.N12_intron_intergenic_sigEpercimits_1000rawinf_Nmsitenorm
b, 5b7f07ce4ed6b,7123583940f28%seed=23836
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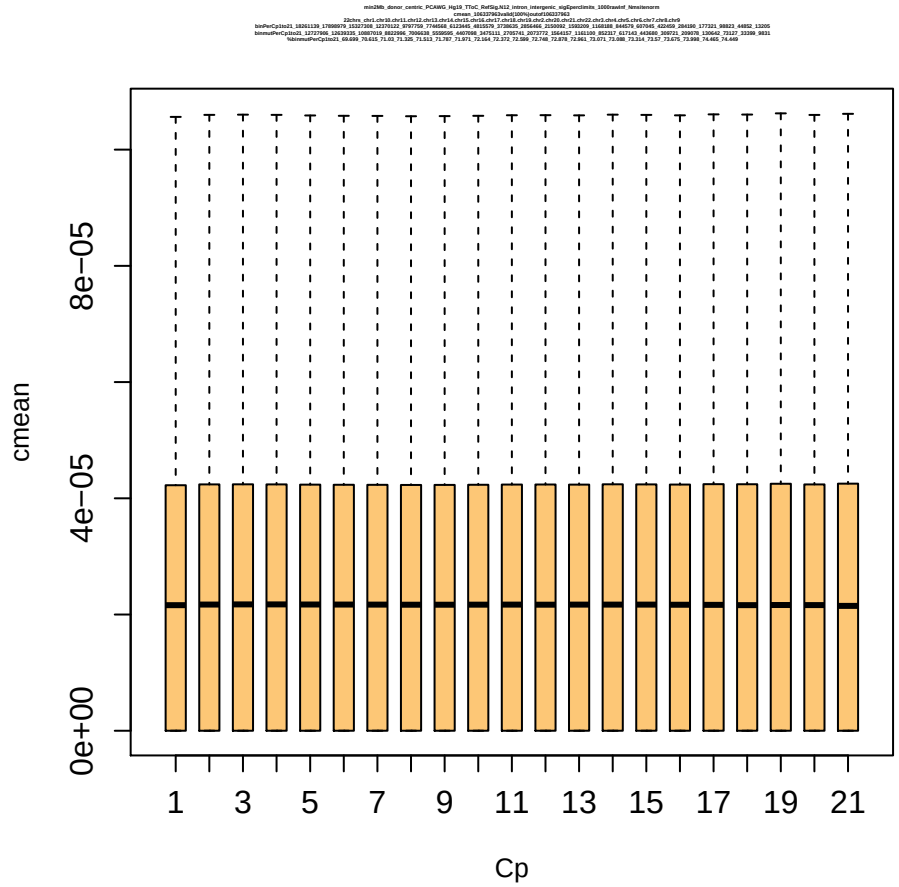
binPerCpInc21_66787_66698_66686_66494_66372_66255_66009_65751_65510_65303_64754_64148_63347_61808_59598_56185_50468_41454_28566_12956
binmutPerCpInc21_30407_30406_30405_30403_30394_30380_30366_30326_30292_30243_30148_30007_29795_29423_28898_27954_26550_24107_19669_13912_6373
%binmutPerCpInc21_45.528_45.588_45.647_45.728_45.793_45.832_45.842_45.881_46.071_46.165_46.244_46.34_46.447_46.58_46.754_46.904_47.055_47.726_48.171_48.701_49.19
0e+00
4e−05
8e−05
b
1
3
5
7
9
11
13
15
17
19
21
Cp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cmean, 1b6337f0e2ede[100%]seed=[5b6337f0e2
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binPerCpInc21_18261139_17998979_15327358_12370122_9797759_7746568_6123445_4815579_2738635_2654466_2150092_1583209_1168188_844579_607045_428459_284100_177321_98823_44852_13205
binmutPerCpInc21_12727966_12639335_10807019_8822996_7006638_5595095_4407098_3475111_2765741_2073772_1564157_1161100_852317_617143_443680_309721_209079_130642_73127_33398_9831
%binmutPerCpInc21_69.699_70.615_71.03_71.325_71.513_71.787_71.971_72.164_72.372_72.599_72.748_72.878_72.861_73.071_73.088_73.314_73.57_73.675_73.998_74.465_74.449
0e+00
4e−05
8e−05
cmean
1
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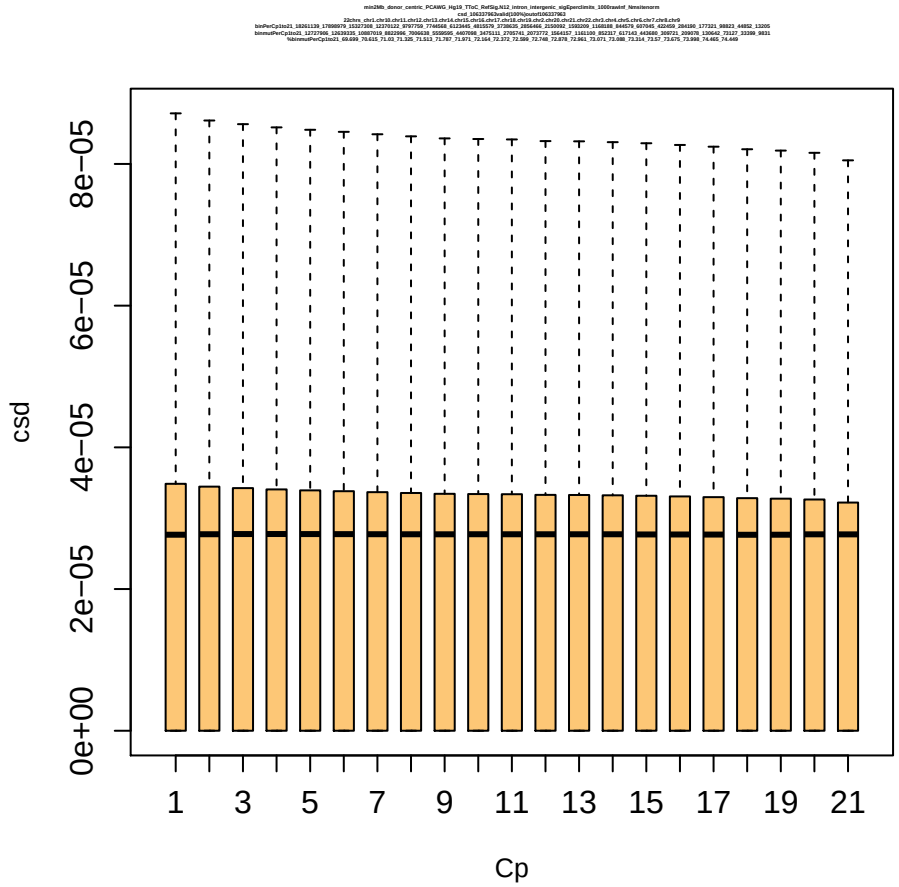
Cp


min2Mb_donor_centric_PCAWG_Hg19_TToC_RefSig.N12_intron_intergenic_sigEpercimits_1000rawinf_Nmsitenorm
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binPerCpInc21_18261139_17998979_15327358_12370122_9797759_7746568_6123445_4815579_2738635_2654466_2150092_1583209_1168188_844579_607045_428459_284100_177321_98823_44852_13205
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%binmutPerCpInc21_69.699_70.615_71.03_71.325_71.513_71.787_71.971_72.164_72.372_72.599_72.748_72.878_72.861_73.071_73.088_73.314_73.57_73.675_73.998_74.465_74.449
0e+00
2e−05
4e−05
6e−05
8e−05
csd
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Cp