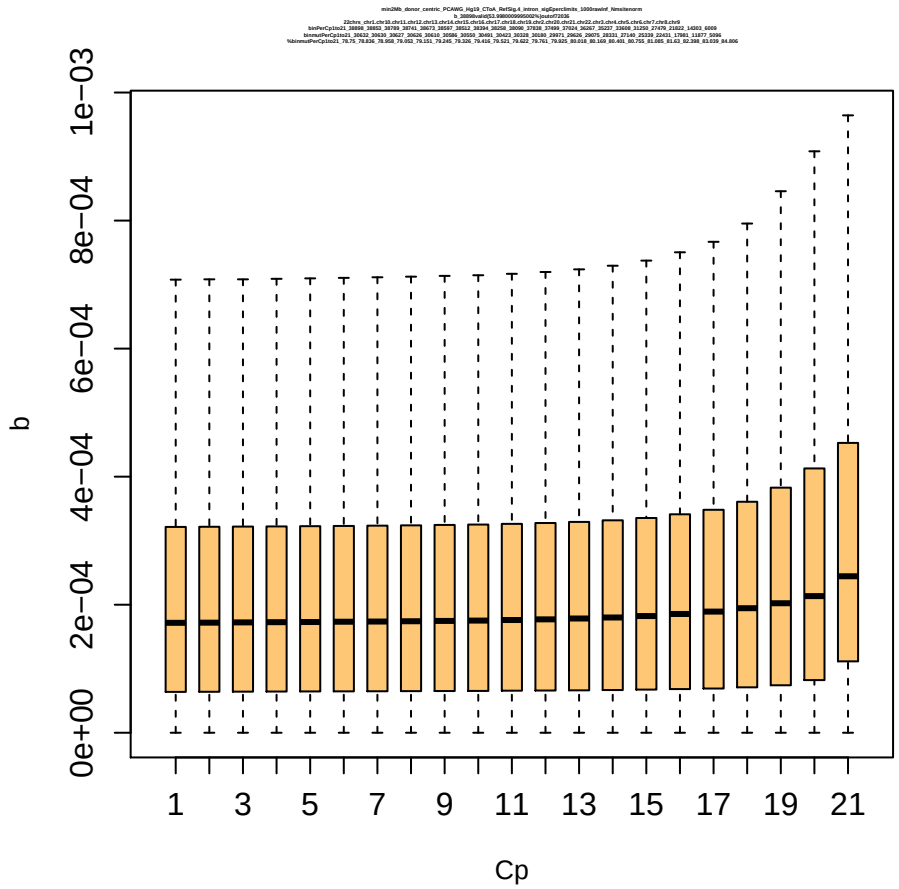
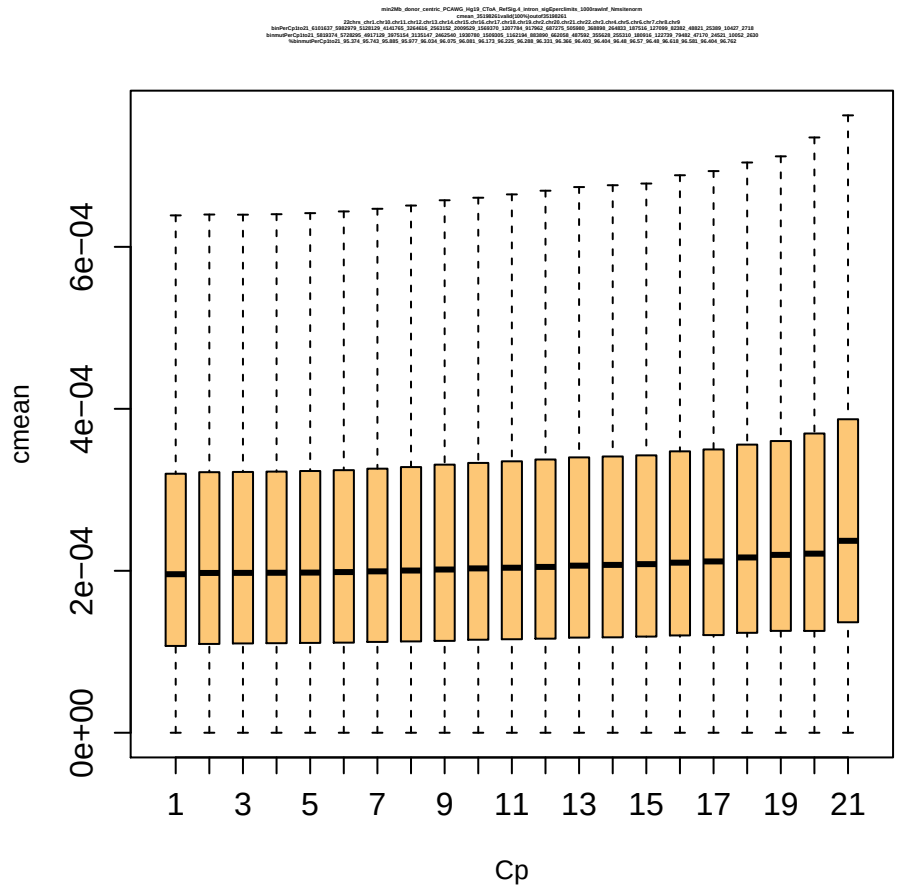
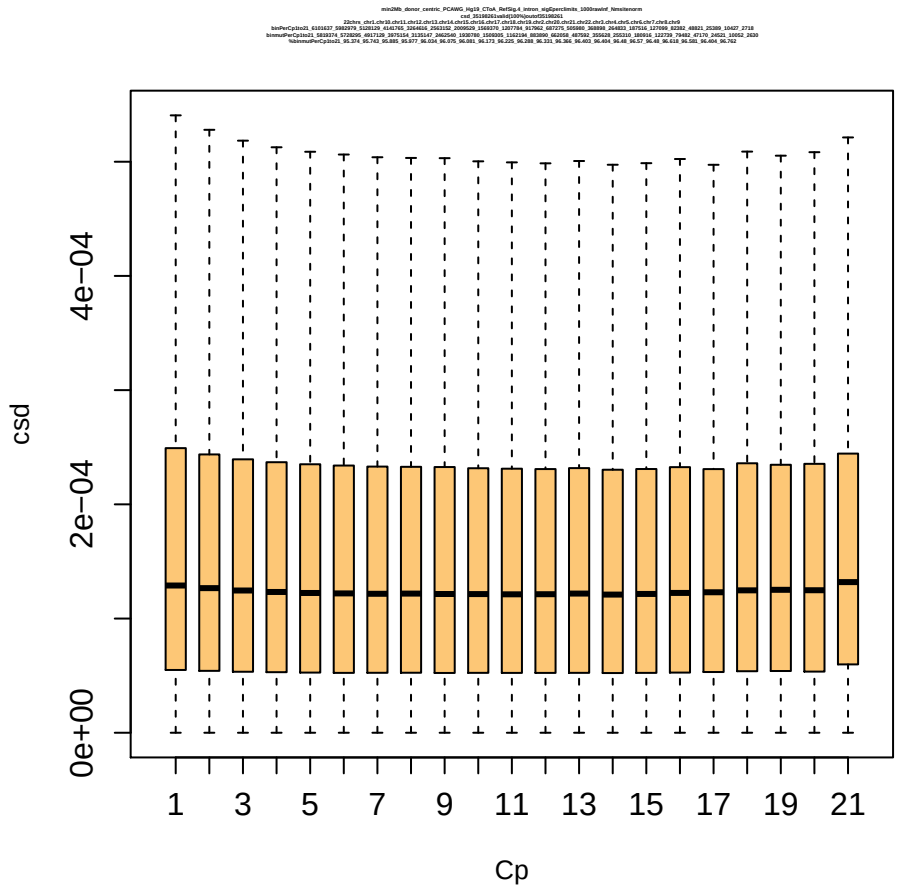

min2Mb_donor_centric_PCAWG_Hg19_CTcA_RefSig.4_intron_sigEpercimits_1000rawinf_Nmsitenorm
b
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpInc21_38868_38859_38789_38741_38673_38587_38512_38394_38258_38006_37838_37669_37504_36267_35227_33608_31250_27479_21822_14383_6609
binmuPerCpInc21_36630_36630_36627_36626_36610_35586_30550_30481_30423_30328_26180_20971_20626_20075_28331_27149_25339_22431_17981_11877_5096
%binmuPerCpInc21_78.79_78.836_78.858_79.053_79.151_79.245_79.326_79.416_79.521_79.622_79.761_79.925_80.018_80.169_80.401_80.752_81.085_81.42_82.398_83.028_84.806
0e+00
2e−04
4e−04
6e−04
8e−04
1e−03
b
1
3
5
7
9
11
13
15
17
19
21
Cp


min2Mb_donor_centric_PCAWG_Hg19_CTcA_RefSig.4_intron_sigEpercimits_1000rawinf_Nmsitenorm
cmean
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpInc21_6101637_5982979_5128129_4141765_3264616_2563152_2005529_1569372_1207794_917662_697275_505690_368998_264833_187516_127099_82392_48821_25389_10427_2718
binmuPerCpInc21_5819374_5728206_4917129_3975154_3135147_2462540_1930780_1569935_1162194_883890_662958_487592_355628_255310_188916_122739_79482_47170_24521_10652_2630
%binmuPerCpInc21_95.374_95.743_95.885_95.977_96.034_96.075_96.081_96.173_96.225_96.288_96.331_96.366_96.403_96.454_96.48_96.57_96.48_96.618_96.581_96.404_96.762
0e+00
2e−04
4e−04
6e−04
cmean
1
3
5
7
9
11
13
15
17
19
21
Cp


min2Mb_donor_centric_PCAWG_Hg19_CTcA_RefSig.4_intron_sigEpercimits_1000rawinf_Nmsitenorm
csd
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpInc21_6101637_5982979_5128129_4141765_3264616_2563152_2005529_1569372_1207794_917662_697275_505690_368998_264833_187516_127099_82392_48821_25389_10427_2718
binmuPerCpInc21_5819374_5728206_4917129_3975154_3135147_2462540_1930780_1569935_1162194_883890_662958_487592_355628_255310_188916_122739_79482_47170_24521_10652_2630
%binmuPerCpInc21_95.374_95.743_95.885_95.977_96.034_96.075_96.081_96.173_96.225_96.288_96.331_96.366_96.403_96.454_96.48_96.57_96.48_96.618_96.581_96.404_96.762
0e+00
2e−04
4e−04
csd
1
3
5
7
9
11
13
15
17
19
21
Cp