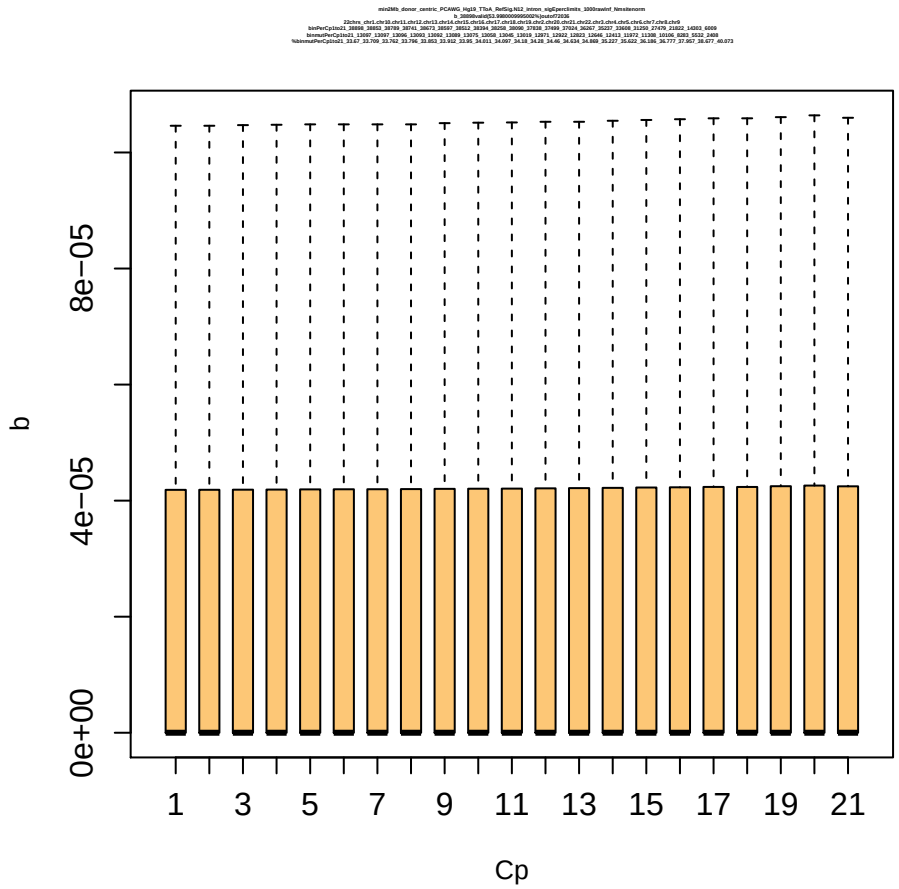
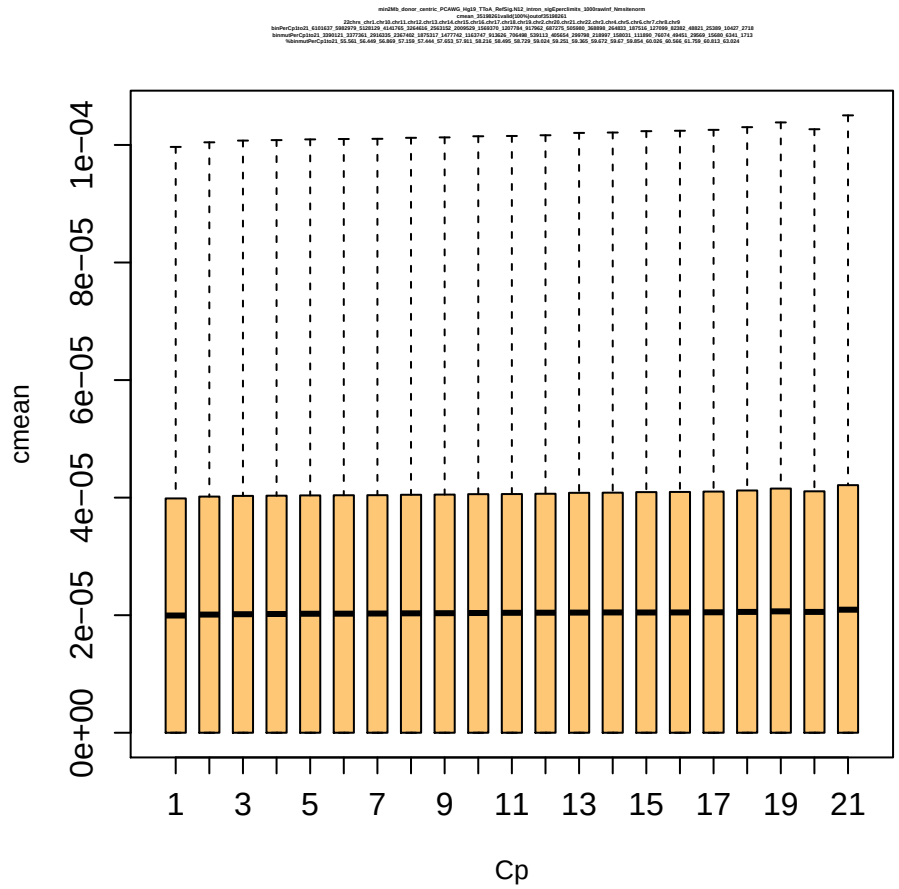
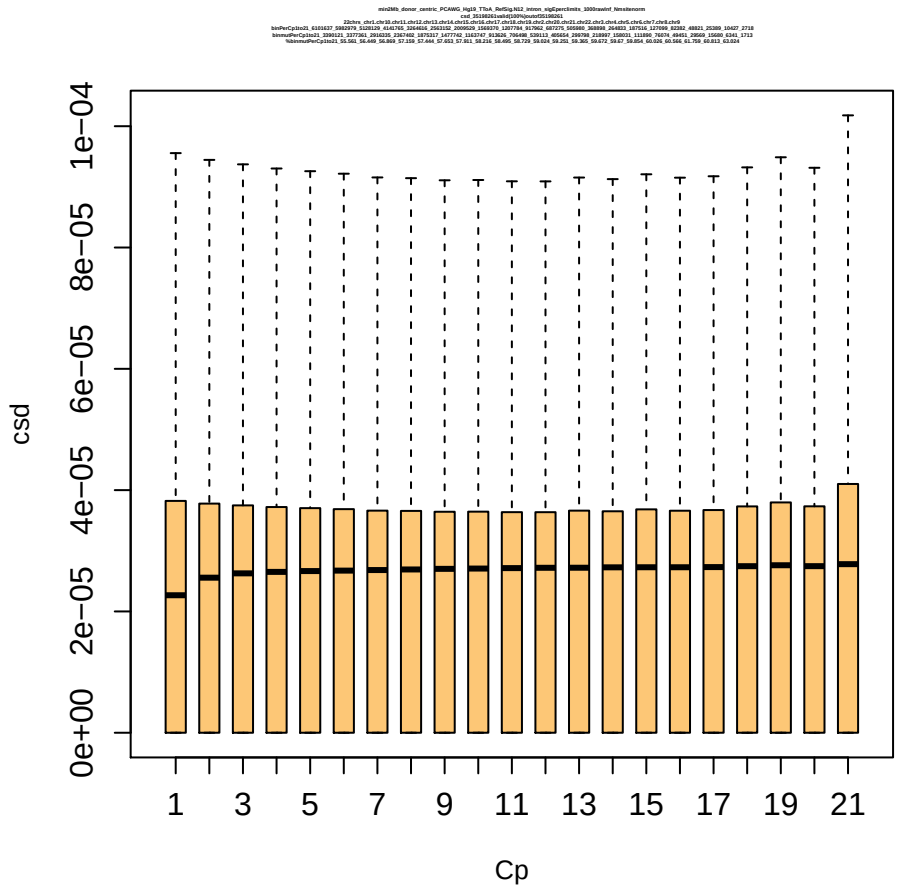

min2Mb_donor_centric_PCAWG_Hg19_TTkA_RefSig.N12_intron_sigEpercimits_1000rawinf_Nmsitenorm
b_2000bwidth3.3000000000000Nseed71936
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpIn21_38868_38859_38799_38741_38673_38607_38652_38594_38558_38606_37938_37908_37934_36267_35227_33608_31250_27479_21822_14303_6609
binmuPerCpIn21_13097_13097_13096_13093_13092_13089_13075_13058_13045_13019_12971_12922_12923_12646_12413_11972_11398_10106_8283_5532_2408
%binmuPerCpIn21_33.67_33.700_33.762_33.796_33.853_33.912_33.95_34.011_34.097_34.18_34.28_34.46_34.634_34.868_35.227_35.622_36.186_36.777_37.607_38.677_40.073
b
0e+00
4e−05
8e−05
1
3
5
7
9
11
13
15
17
19
21
Cp


min2Mb_donor_centric_PCAWG_Hg19_TTkA_RefSig.N12_intron_sigEpercimits_1000rawinf_Nmsitenorm
cmean_2019B20rcsqbt100Nseed75169361
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpIn21_6101637_5982979_5128129_4141765_3264616_2563152_2005029_1569372_1077794_917962_687275_505690_368998_264833_187516_127059_82382_48821_25389_10427_2718
binmuPerCpIn21_3396121_3377361_2910235_2367482_1875317_1477742_1163747_913626_706498_539113_406654_298798_218997_159031_111890_76074_49451_29969_15680_6341_1713
%binmuPerCpIn21_55.561_56.449_56.869_57.159_57.444_57.653_57.811_58.216_58.495_58.729_59.024_59.251_59.365_59.672_59.67_59.854_60.026_60.566_61.759_63.013_63.024
cmean
0e+00
2e−05
4e−05
6e−05
8e−05
1e−04
1
3
5
7
9
11
13
15
17
19
21
Cp


min2Mb_donor_centric_PCAWG_Hg19_TTkA_RefSig.N12_intron_sigEpercimits_1000rawinf_Nmsitenorm
csd_2019B20rcsqbt100Nseed75169361
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpIn21_6101637_5982979_5128129_4141765_3264616_2563152_2005029_1569372_1077794_917962_687275_505690_368998_264833_187516_127059_82382_48821_25389_10427_2718
binmuPerCpIn21_3396121_3377361_2910235_2367482_1875317_1477742_1163747_913626_706498_539113_406654_298798_218997_159031_111890_76074_49451_29969_15680_6341_1713
%binmuPerCpIn21_55.561_56.449_56.869_57.159_57.444_57.653_57.811_58.216_58.495_58.729_59.024_59.251_59.365_59.672_59.67_59.854_60.026_60.566_61.759_63.013_63.024
csd
0e+00
2e−05
4e−05
6e−05
8e−05
1e−04
1
3
5
7
9
11
13
15
17
19
21
Cp