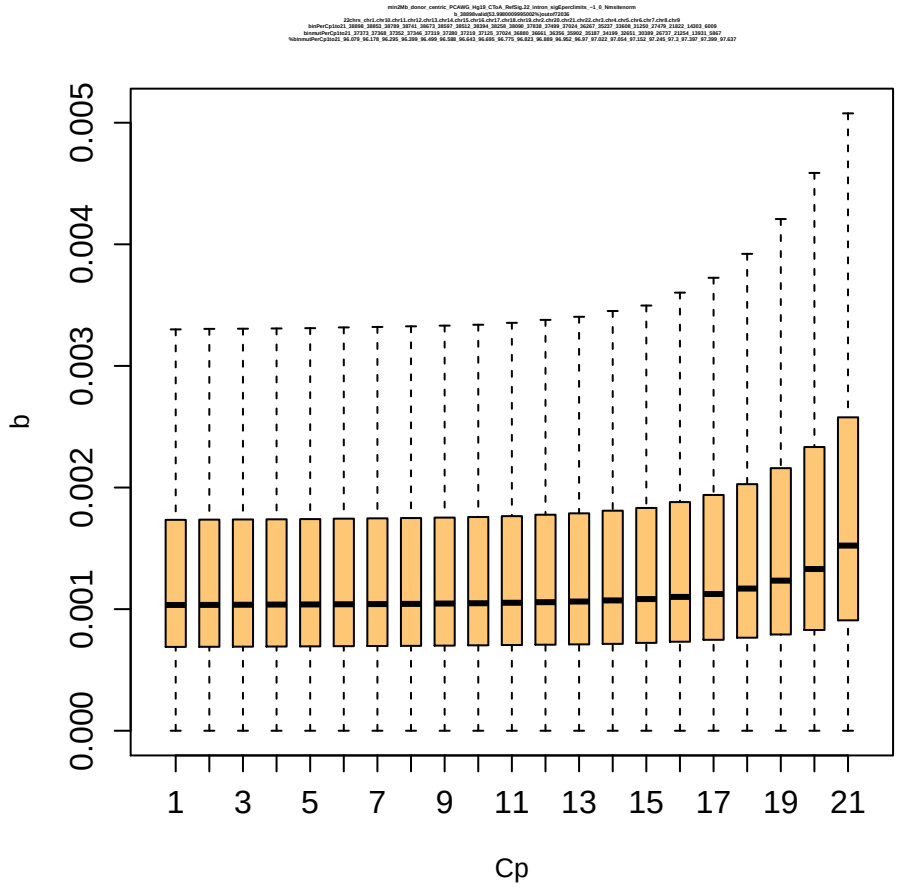
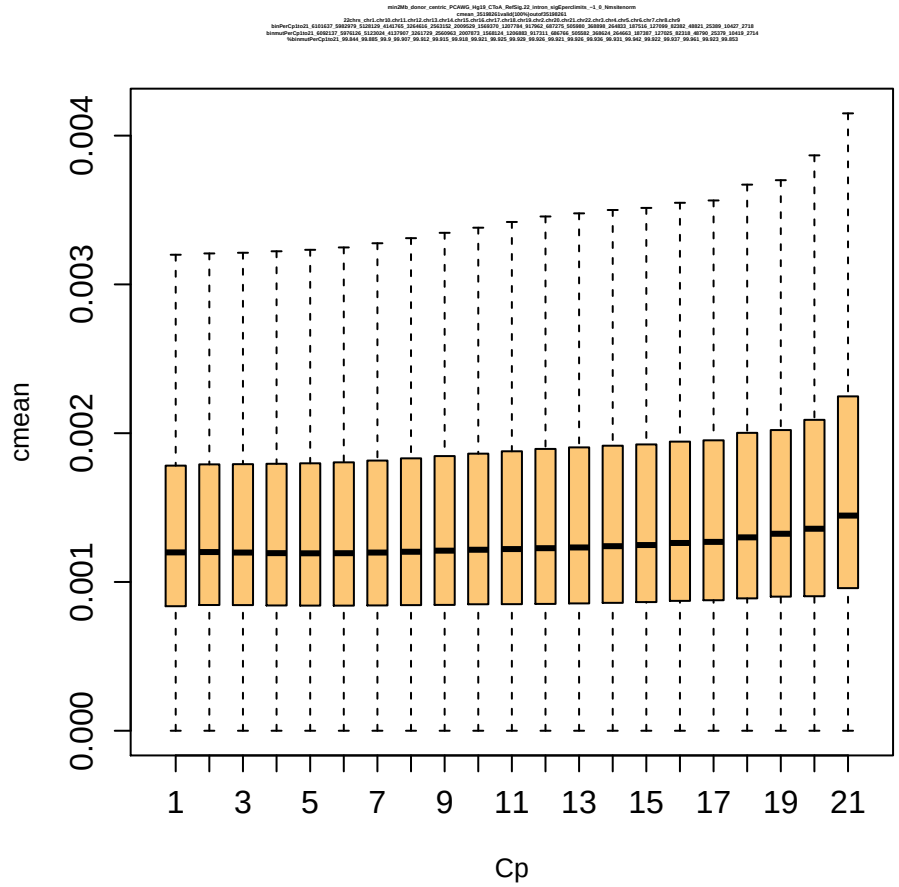

min2kb_donor_centric_PCAWG_Hg19_CTbA_RefSig.22_intron_sigExpercimits_-1_0_Nmsitenorm
b_2000bin±sd(0)1.3000000000000(%)±sd(0)7.2926
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_38868_38859_38789_38741_38673_38587_38552_38394_38258_38006_37828_37499_37024_36267_35227_33608_31250_27479_21822_14383_6609
binnumPerCp1to21_37373_37368_37352_37346_37319_37280_37218_37125_37024_36860_36661_36356_35902_35187_34199_33051_31680_29737_21254_13931_5867
%binnumPerCp1to21_94.079_94.179_94.245_94.399_94.499_94.588_94.643_94.695_94.775_94.823_94.889_94.952_94.97_97.022_97.054_97.152_97.245_97.3_97.387_97.389_97.637
b
0.000
0.001
0.002
0.003
0.004
0.005
1 3 5 7 9 11 13 15 17 19 21
Cp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cmean_3518631±sd(0)0(%)±sd(0)0.0182631
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_6181637_5982979_5128129_4141765_3264655_2053152_2005029_1569372_1397794_917962_687275_505880_368898_264653_187516_127099_82392_48821_25389_10427_2718
binnumPerCp1to21_6058137_5976126_5123034_4137907_3261729_2050963_2007873_1568124_1296883_917311_686766_505582_368624_264463_187387_127025_82318_48790_25379_10419_2714
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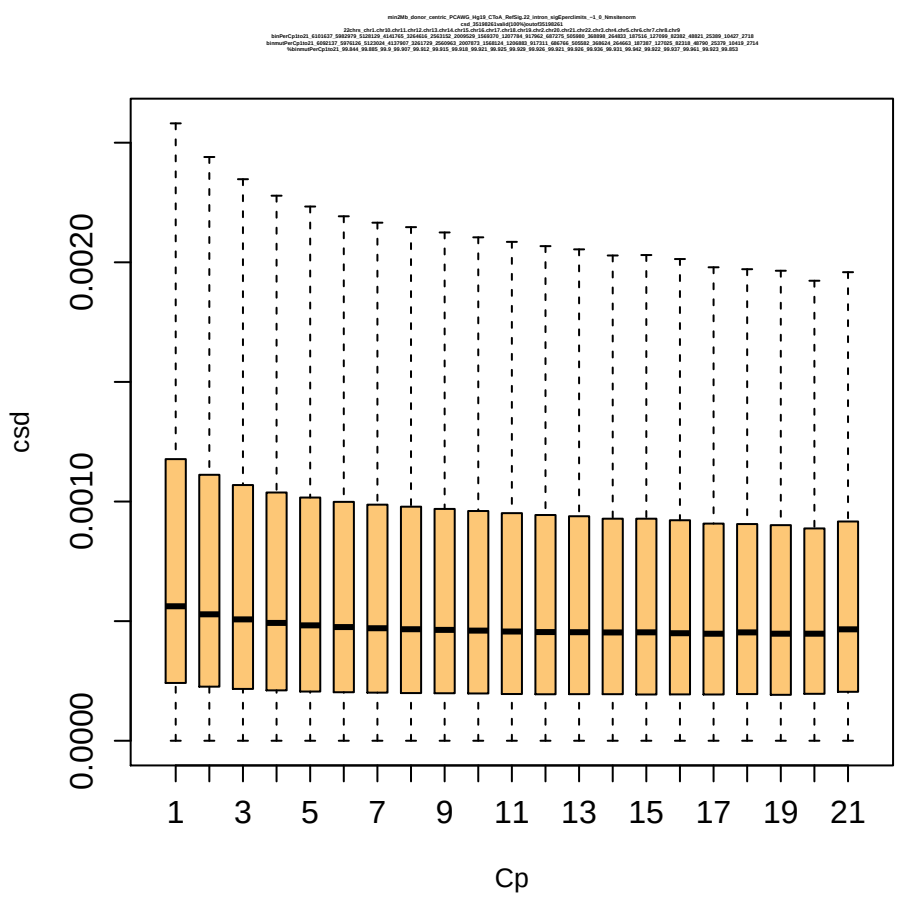
cmean
0.000
0.001
0.002
0.003
0.004
1 3 5 7 9 11 13 15 17 19 21
Cp


min2kb_donor_centric_PCAWG_Hg19_CTbA_RefSig.22_intron_sigExpercimits_-1_0_Nmsitenorm
csd_3518631±sd(0)0(%)±sd(0)0.0182631
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_6181637_5982979_5128129_4141765_3264655_2053152_2005029_1569372_1397794_917962_687275_505880_368898_264653_187516_127099_82392_48821_25389_10427_2718
binnumPerCp1to21_6058137_5976126_5123034_4137907_3261729_2050963_2007873_1568124_1296883_917311_686766_505582_368624_264463_187387_127025_82318_48790_25379_10419_2714
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csd
0.0000
0.0010
0.0020
1 3 5 7 9 11 13 15 17 19 21
Cp