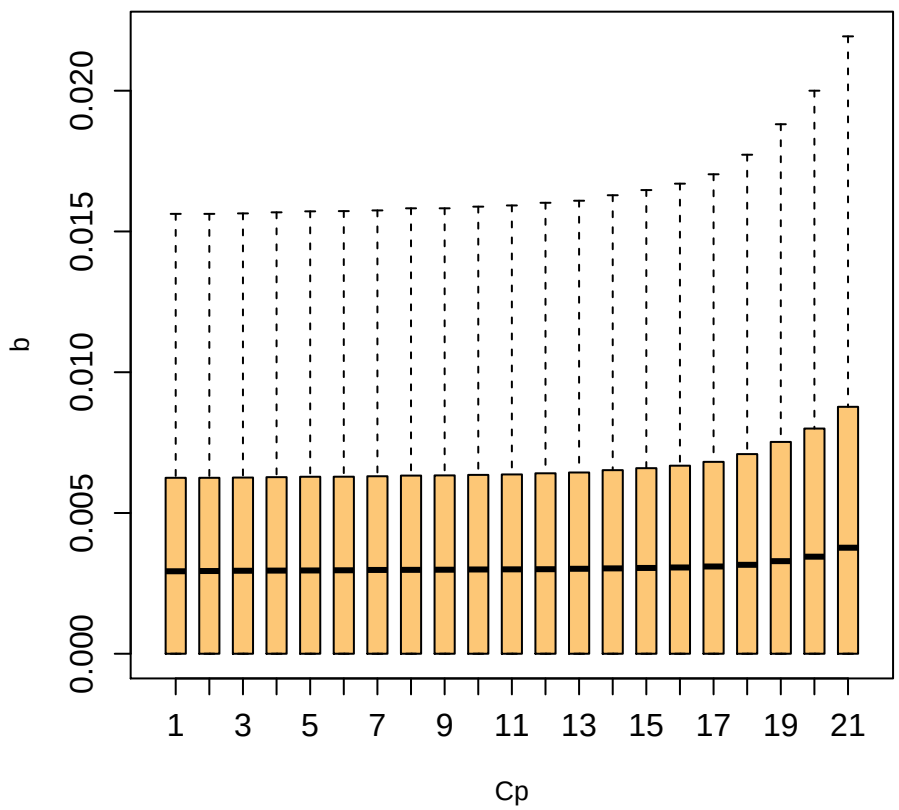
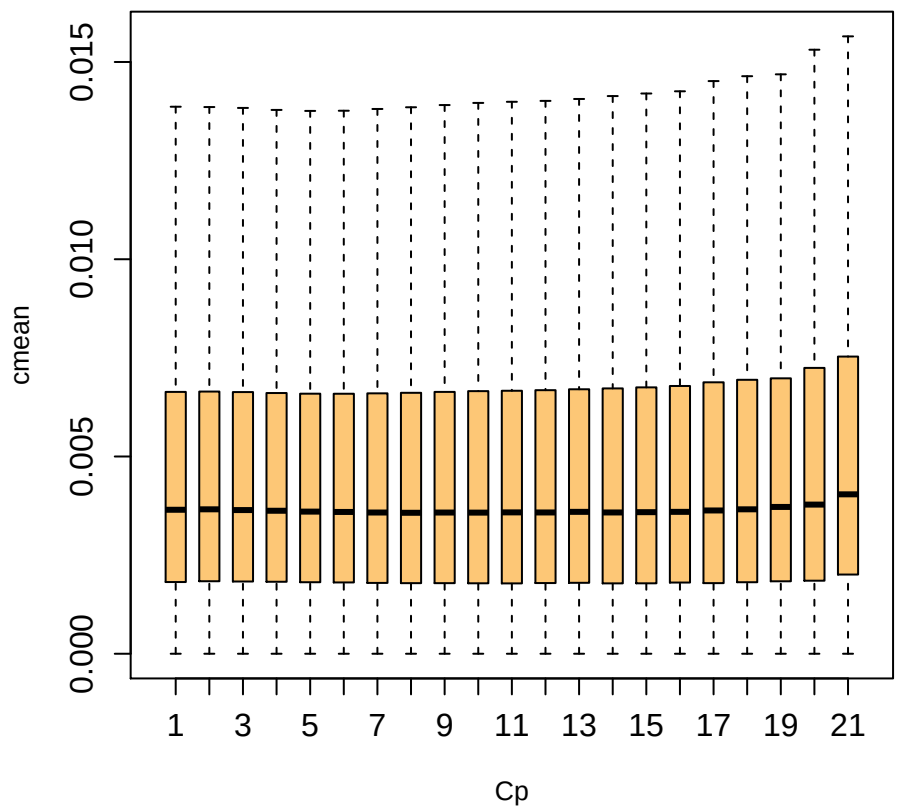
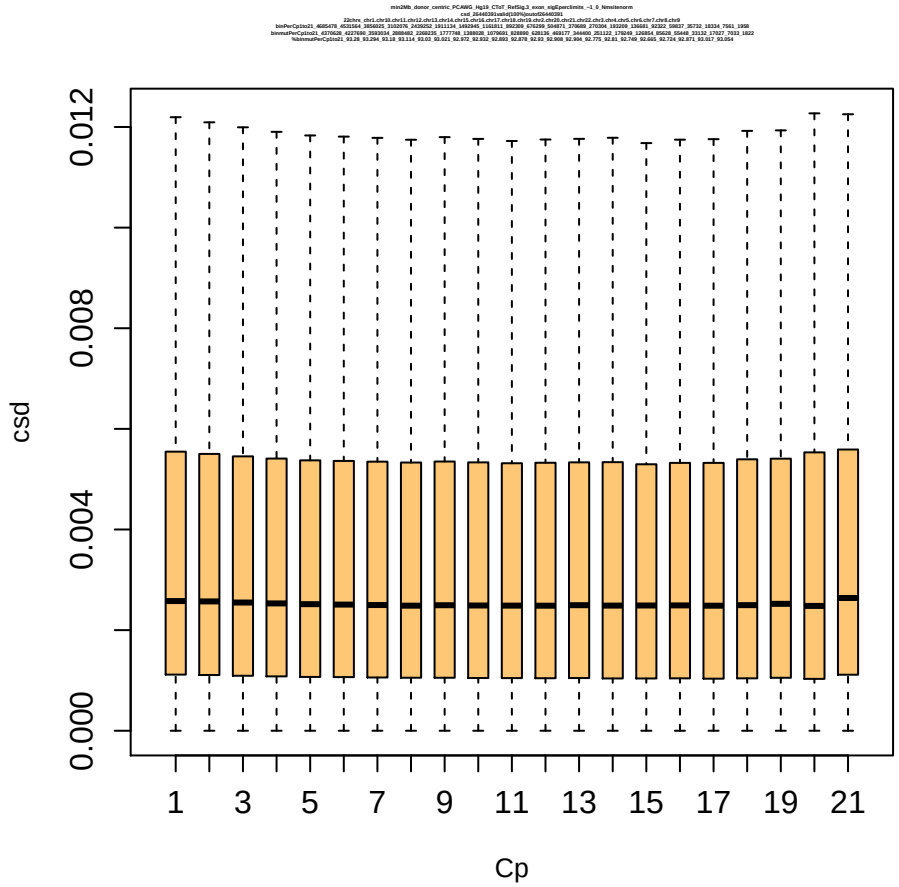

min2Mb_donor_centric_PCAWG_Hg19_CToT_RefSig.3_exon_sigEpercilmits_-1_0_Nmsitenorm
b_33970ea6b6f7156837867b92f9aeeef75836
22chrx_chr1.chr10.chr11.chr12.chr13.chr14.chr15.chr16.chr17.chr18.chr19.chr2.chr20.chr21.chr22.chr3.chr4.chr5.chr6.chr7.chr8.chr9
binPerCpIns21_33970_23957_23845_33799_33721_23649_33550_23425_33208_33113_32862_32530_32060_31315_30300_28764_26579_23182_18169_11767_4808
binmatPerCpIns21_25967_25965_25957_25951_25936_25002_24854_24871_24772_24649_24459_24167_23816_23228_22597_21204_19574_17053_13469_8748_3567
%binmatPerCpIns21_73.792_73.801_74.035_74.14_74.215_74.311_74.382_74.408_74.416_74.441_74.428_74.384_74.286_74.175_73.917_73.717_73.651_73.561_73.882_74.344_74.189
0.000
0.005
0.010
0.015
0.020
b
1
3
5
7
9
11
13
15
17
19
21
Cp


min2Mb_donor_centric_PCAWG_Hg19_CToT_RefSig.3_exon_sigEpercilmits_-1_0_Nmsitenorm
cmean_2644039ceb6190f9ceeef0b46f380
22chrx_chr1.chr10.chr11.chr12.chr13.chr14.chr15.chr16.chr17.chr18.chr19.chr2.chr20.chr21.chr22.chr3.chr4.chr5.chr6.chr7.chr8.chr9
binPerCpIns21_4685479_4533164_3856025_3510276_2430252_1911134_1492945_1161811_992369_674299_354971_270699_270394_193259_136691_92322_59837_35732_18334_7561_1958
binmatPerCpIns21_4370628_4227699_3593934_2808492_2088235_1777748_1388530_1070691_828896_628136_469177_344600_251122_170249_124854_85628_55448_33132_17927_7033_1822
%binmatPerCpIns21_93.28_93.294_93.18_93.114_93.03_92.921_92.972_92.932_92.892_92.878_92.93_92.908_92.904_92.775_92.81_92.749_92.665_92.724_92.871_93.017_93.054
0.000
0.005
0.010
0.015
cmean
1
3
5
7
9
11
13
15
17
19
21
Cp


min2Mb_donor_centric_PCAWG_Hg19_CToT_RefSig.3_exon_sigEpercilmits_-1_0_Nmsitenorm
csd_2644039ceb6190f9ceeef0b46f380
22chrx_chr1.chr10.chr11.chr12.chr13.chr14.chr15.chr16.chr17.chr18.chr19.chr2.chr20.chr21.chr22.chr3.chr4.chr5.chr6.chr7.chr8.chr9
binPerCpIns21_4685479_4533164_3856025_3510276_2430252_1911134_1492945_1161811_992369_674299_354971_270699_270394_193259_136691_92322_59837_35732_18334_7561_1958
binmatPerCpIns21_4370628_4227699_3593934_2808492_2088235_1777748_1388530_1070691_828896_628136_469177_344600_251122_170249_124854_85628_55448_33132_17927_7033_1822
%binmatPerCpIns21_93.28_93.294_93.18_93.114_93.03_92.921_92.972_92.932_92.892_92.878_92.93_92.908_92.904_92.775_92.81_92.749_92.665_92.724_92.871_93.017_93.054
0.000
0.004
0.008
0.012
csd
1
3
5
7
9
11
13
15
17
19
21
Cp