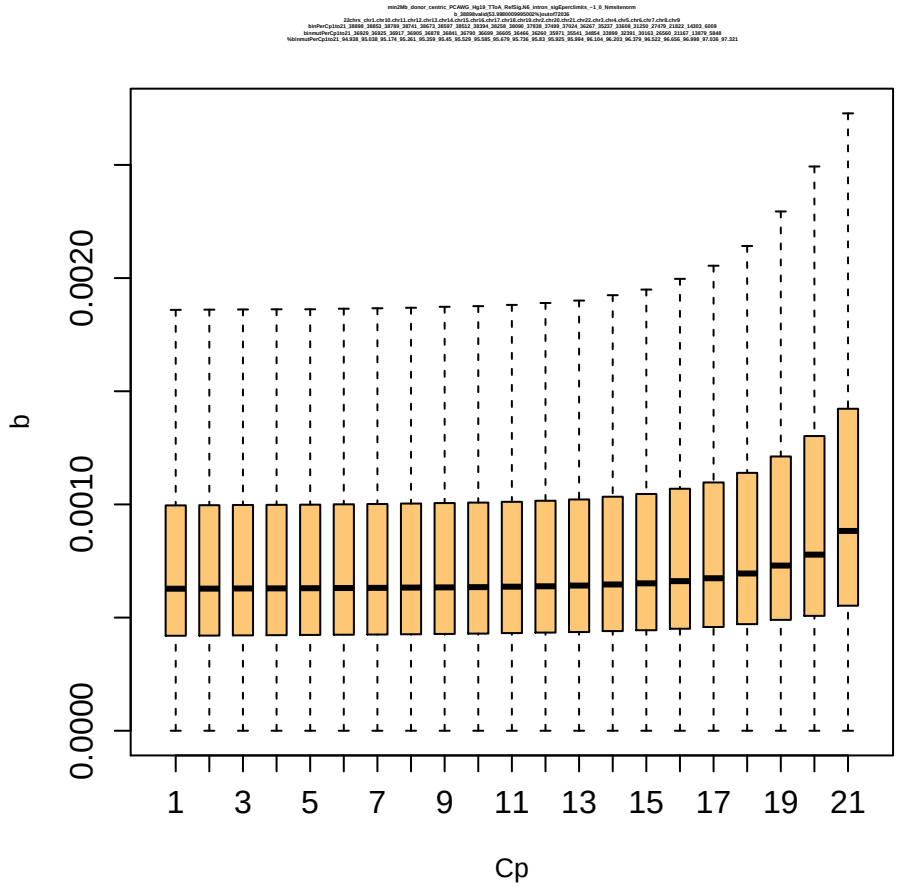
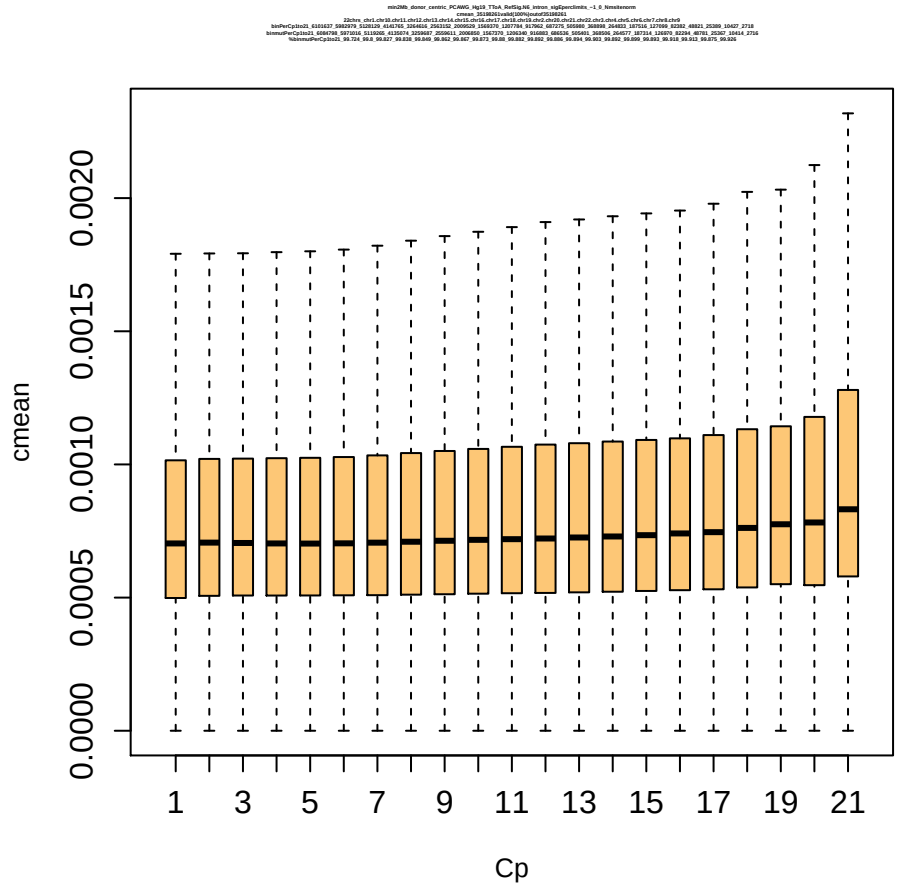
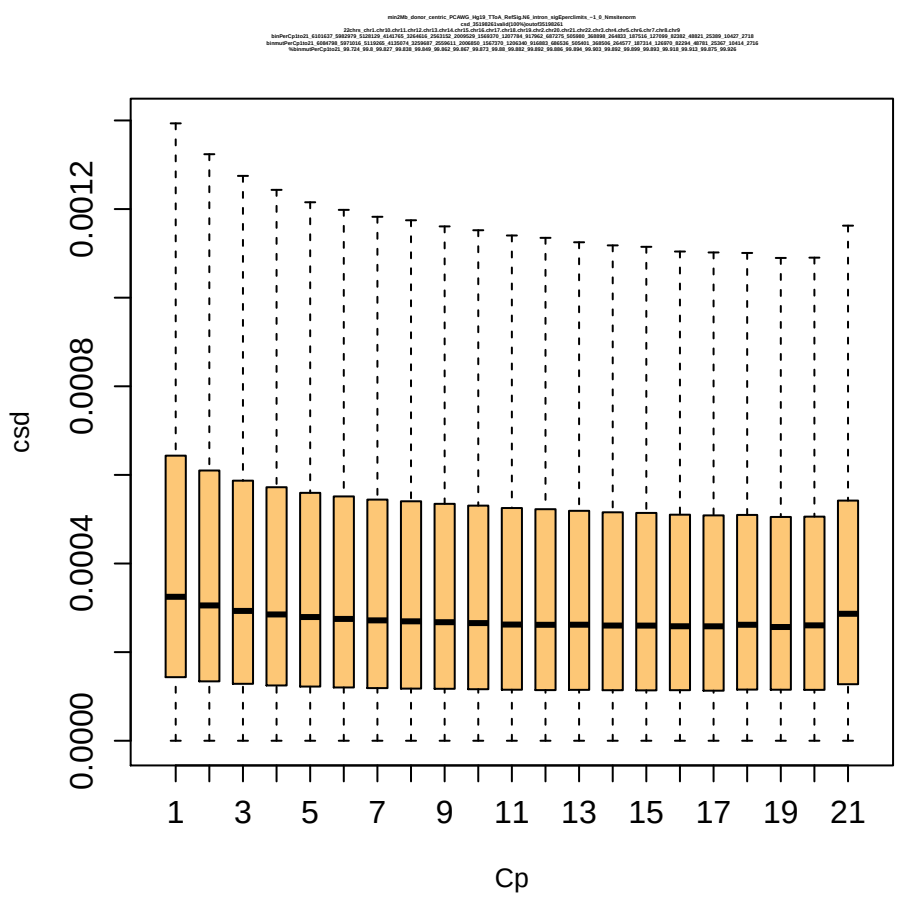

min2Mb_donor_centric_PCAWG_Hg19_TSoA_RefSig.N6_intron_sigExpercimits_-1_0_Nmsitenorm
b_2000bootsd10.1000000000000%boxwidth0
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpInc21_38868_38859_36799_36741_36673_36587_36512_36394_36258_36006_37828_37669_37024_36267_35227_33608_31250_27479_21822_14303_6609
binmuPerCpInc21_36929_36925_36917_36905_36878_36841_36790_36699_36605_36466_36260_35971_35541_34854_33890_32391_30163_26560_21167_13979_5948
%binmuPerCpInc21_94.938_95.038_95.174_95.361_95.350_95.45_95.529_95.585_95.679_95.735_95.83_95.925_95.994_96.104_96.203_96.379_96.522_96.656_96.998_97.036_97.321
b
0.0000
0.0010
0.0020
1 3 5 7 9 11 13 15 17 19 21
Cp


min2Mb_donor_centric_PCAWG_Hg19_TSoA_RefSig.N6_intron_sigExpercimits_-1_0_Nmsitenorm
cmean_3513835bootsd10%%boxwidth0
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_4140765_3264604_2553152_2005620_1560372_1207794_917662_687275_505880_368998_264833_187516_127099_82392_48821_25389_10427_2718
binmuPerCpInc21_6086798_5973016_5119305_4135074_3259687_2559611_2006850_1567370_1206340_916883_686536_505451_368506_264577_187314_126970_82294_48781_25367_10414_2716
%binmuPerCpInc21_99.724_99.8_99.827_99.838_99.849_99.862_99.867_99.873_99.88_99.882_99.882_99.886_99.894_99.903_99.892_99.899_99.893_99.918_99.913_99.875_99.926
cmean
0.0000
0.0005
0.0010
0.0015
0.0020
1 3 5 7 9 11 13 15 17 19 21
Cp


min2Mb_donor_centric_PCAWG_Hg19_TSoA_RefSig.N6_intron_sigExpercimits_-1_0_Nmsitenorm
csd_3519835bootsd10%%boxwidth0
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_4140765_3264604_2553152_2005620_1560372_1207794_917662_687275_505880_368998_264833_187516_127099_82392_48821_25389_10427_2718
binmuPerCpInc21_6086798_5973016_5119305_4135074_3259687_2559611_2006850_1567370_1206340_916883_686536_505451_368506_264577_187314_126970_82294_48781_25367_10414_2716
%binmuPerCpInc21_99.724_99.8_99.827_99.838_99.849_99.862_99.867_99.873_99.88_99.882_99.882_99.886_99.894_99.903_99.892_99.899_99.893_99.918_99.913_99.875_99.926
csd
0.0000
0.0004
0.0008
0.0012
1 3 5 7 9 11 13 15 17 19 21
Cp