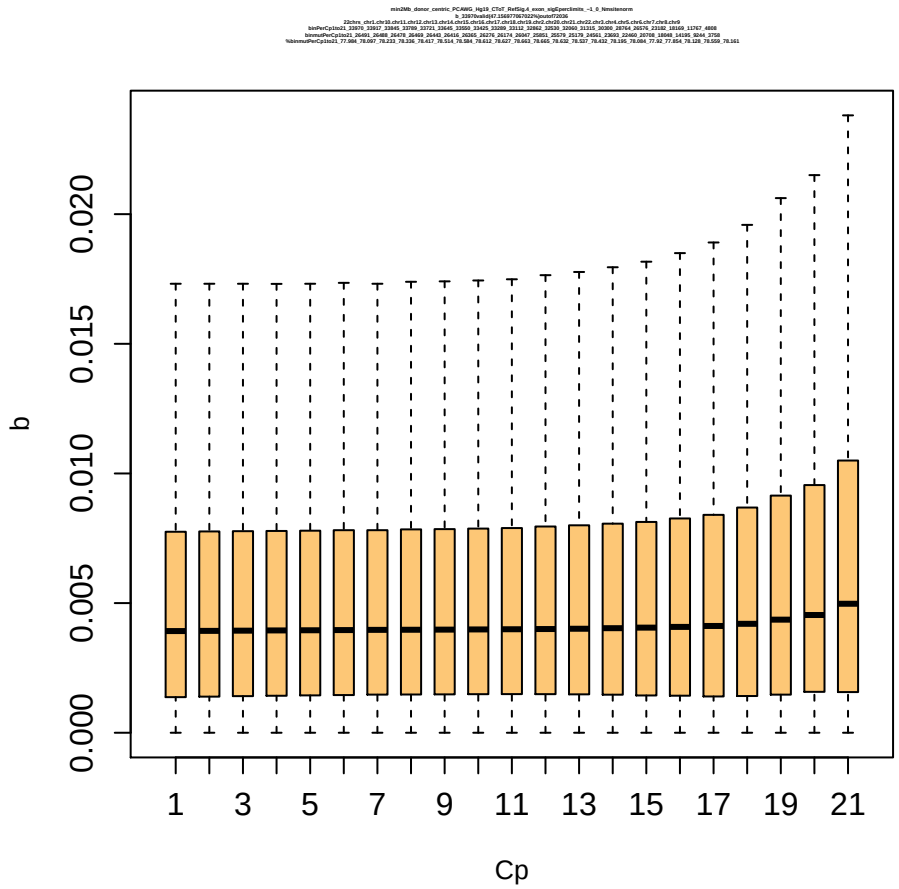
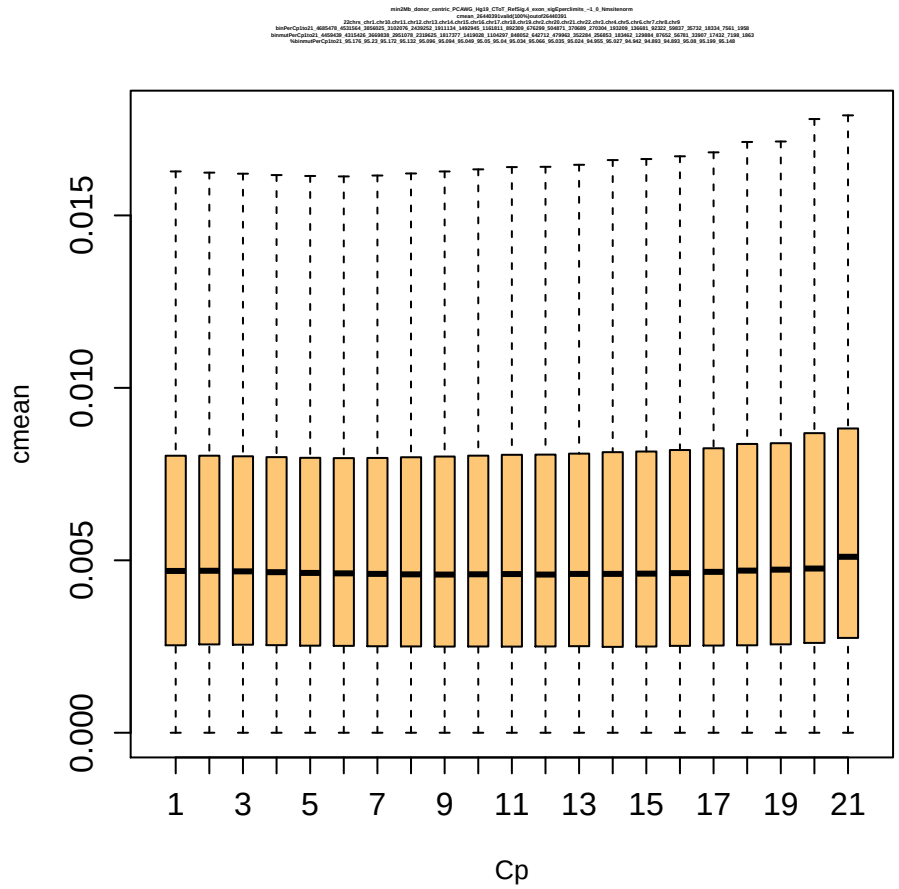
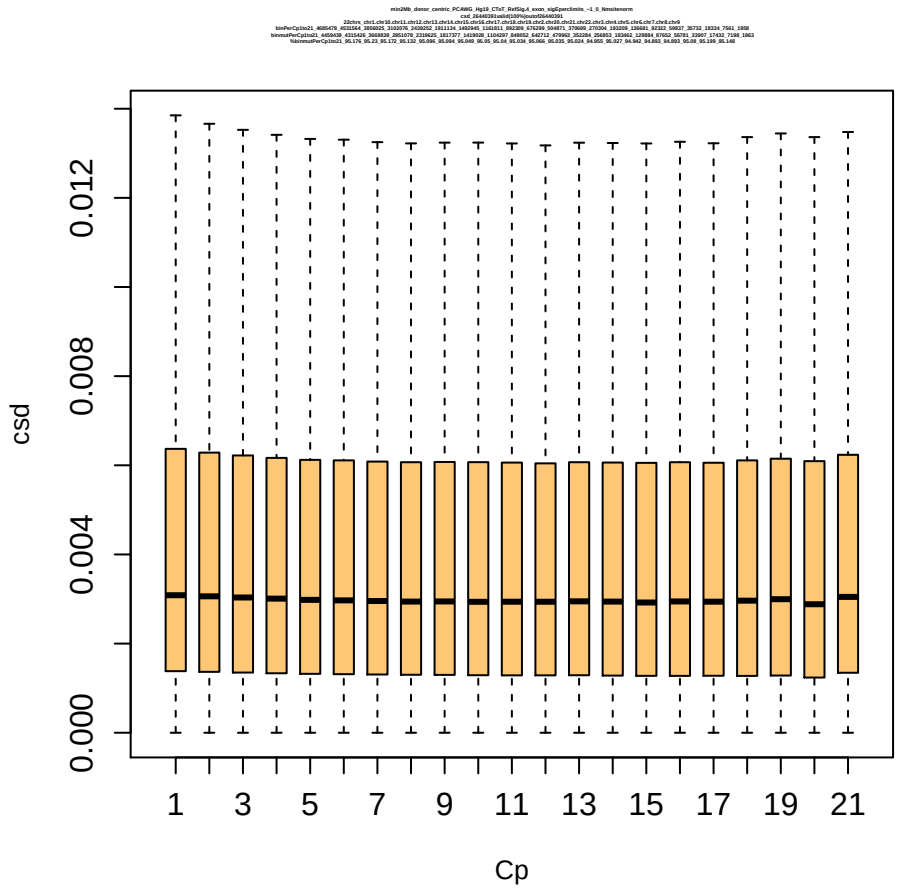

min2Mb_donor_centric_PCAWG_Hg19_CTcF_RefSig.4_exon_sigEpercilmits_-1_0_Nmsitenorm
b_33970ea6b6f7165837367929QseedF35836
22chrx_chr1.chr10.chr11.chr12.chr13.chr14.chr15.chr16.chr17.chr18.chr19.chr2.chr20.chr21.chr3.chr4.chr5.chr6.chr7.chr8.chr9
binPerCpIns21_33970_33937_33845_33799_33721_33649_33550_33425_33309_33113_32862_32530_32060_31515_30300_28764_26579_23182_18169_11767_4808
binmaxPerCpIns21_26491_26488_26478_26449_26443_26416_26265_26276_26174_26047_25851_25879_25179_24561_23609_22460_20708_18048_14195_8044_3758
%binmaxPerCpIns21_77.884_78.097_78.223_78.236_78.417_78.514_78.584_78.612_78.627_78.663_78.665_78.632_78.537_78.433_78.180_78.084_77.92_77.854_78.128_78.559_79.161
b
0.000
0.005
0.010
0.015
0.020
1 3 5 7 9 11 13 15 17 19 21
Cp


min2Mb_donor_centric_PCAWG_Hg19_CTcF_RefSig.4_exon_sigEpercilmits_-1_0_Nmsitenorm
cmean_2644839ceb6f16f0%QseedF35840381
22chrx_chr1.chr10.chr11.chr12.chr13.chr14.chr15.chr16.chr17.chr18.chr19.chr2.chr20.chr21.chr3.chr4.chr5.chr6.chr7.chr8.chr9
binPerCpIns21_4605478_4533164_3858025_3102076_2430252_1911134_1492945_1165811_892369_674259_554971_376089_270394_193209_136681_92322_58837_35732_18334_7561_1958
binmaxPerCpIns21_4405439_4315436_3669838_2851079_2139625_1817377_1419828_1104297_848052_642712_479963_352284_256853_183462_129884_87652_56781_33967_17432_7198_1863
%binmaxPerCpIns21_95.176_95.23_95.172_95.132_95.096_95.094_95.049_95.05_95.04_95.034_95.066_95.035_95.024_94.955_95.027_94.942_94.893_94.892_95.08_95.199_95.148
cmean
0.000
0.005
0.010
0.015
1 3 5 7 9 11 13 15 17 19 21
Cp


min2Mb_donor_centric_PCAWG_Hg19_CTcF_RefSig.4_exon_sigEpercilmits_-1_0_Nmsitenorm
csd_2644839ceb6f16f0%QseedF35840381
22chrx_chr1.chr10.chr11.chr12.chr13.chr14.chr15.chr16.chr17.chr18.chr19.chr2.chr20.chr21.chr3.chr4.chr5.chr6.chr7.chr8.chr9
binPerCpIns21_4605478_4533164_3858025_3102076_2430252_1911134_1492945_1165811_892369_674259_554971_376089_270394_193209_136681_92322_58837_35732_18334_7561_1958
binmaxPerCpIns21_4405439_4315436_3669838_2851079_2139625_1817377_1419828_1104297_848052_642712_479963_352284_256853_183462_129884_87652_56781_33967_17432_7198_1863
%binmaxPerCpIns21_95.176_95.23_95.172_95.132_95.096_95.094_95.049_95.05_95.04_95.034_95.066_95.035_95.024_94.955_95.027_94.942_94.893_94.892_95.08_95.199_95.148
csd
0.000
0.004
0.008
0.012
1 3 5 7 9 11 13 15 17 19 21
Cp