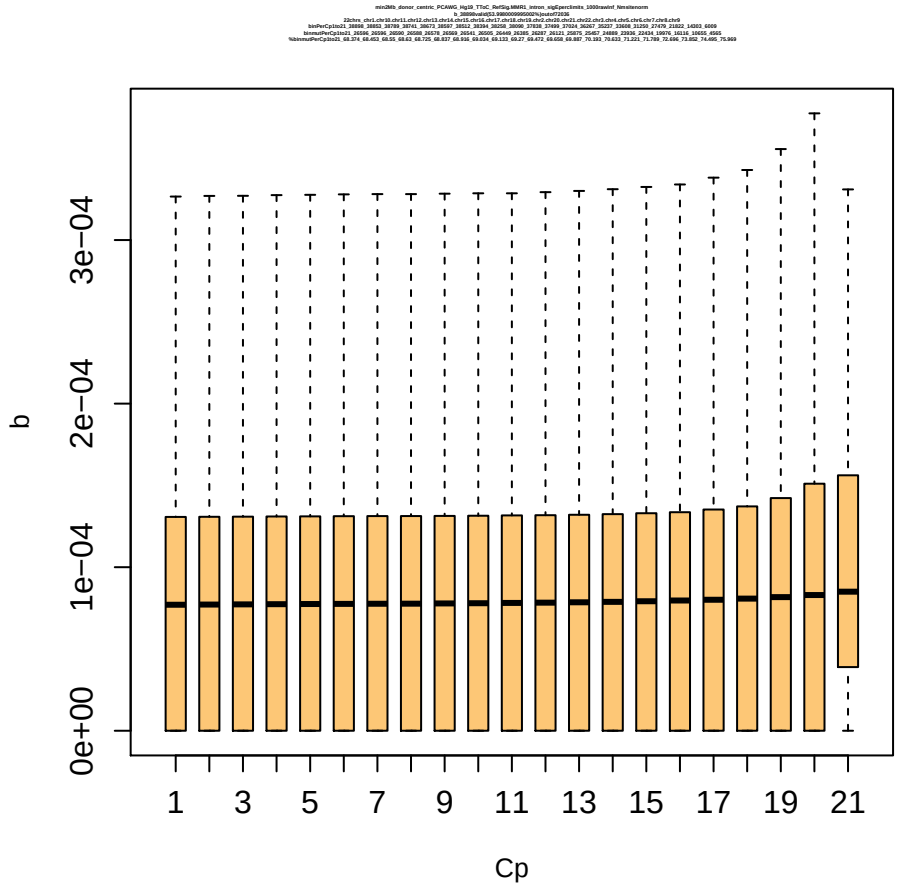
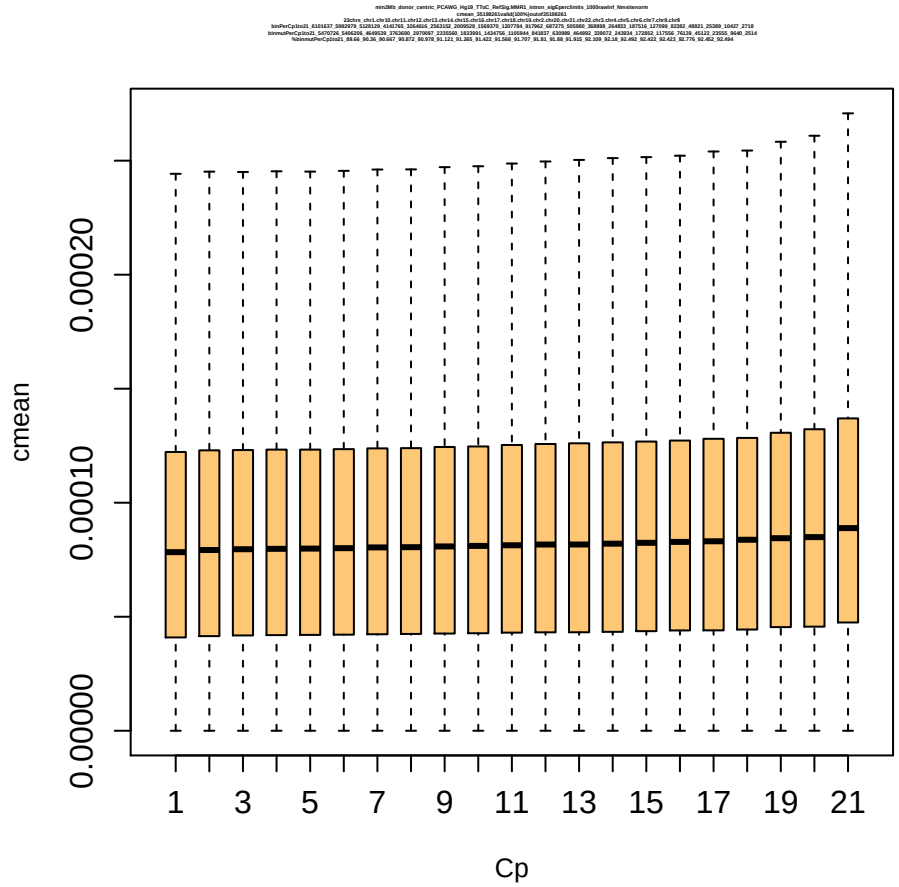
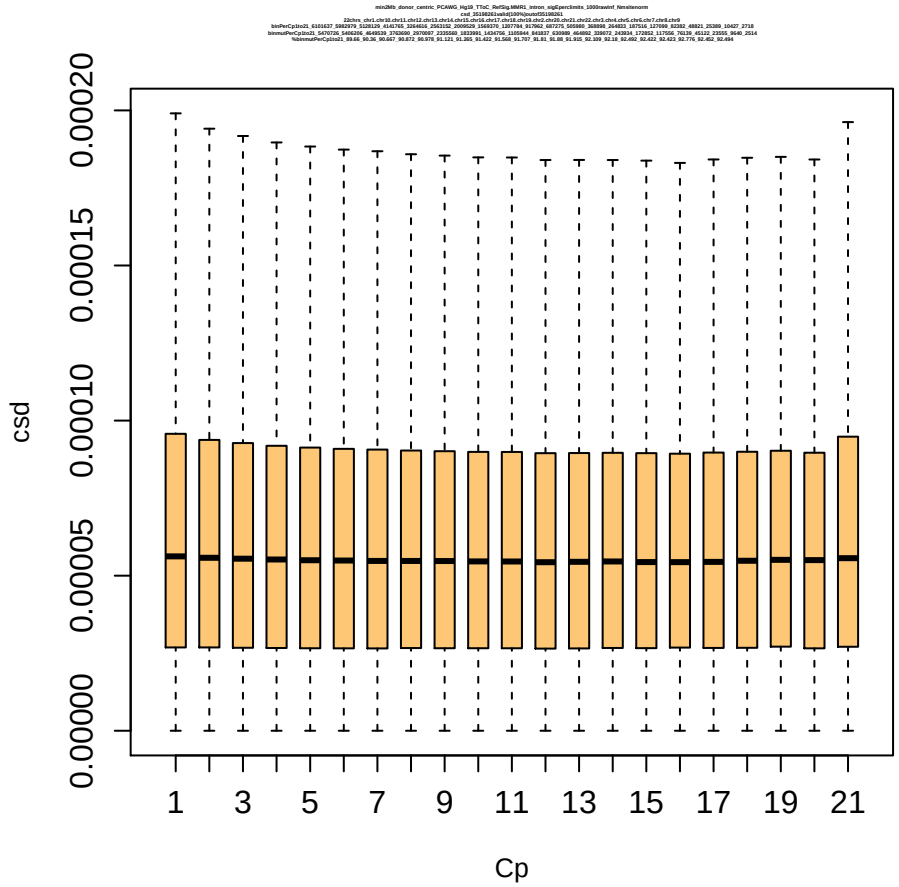

min2Mb_donor_centric_PCAWG_Hg19_TTnC_RefSig.MMR1_intron_sigEpercl
b
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpInto21_38868_38859_38789_38741_38673_38587_38512_38394_38258_38096_37938_37769_37524_36267_35237_33608_31250_27479_21822_14593_6609
binmutPerCpInto21_36996_36996_36996_36996_36578_36969_36541_36566_36449_36385_36287_36121_35875_35457_34889_33936_32434_19976_16116_10655_4565
%binmutPerCpInto21_98.374_68.452_68.55_68.63_68.725_68.837_68.956_69.034_69.123_69.27_69.472_69.658_69.887_70.193_70.623_71.231_71.780_72.696_73.852_74.485_75.369
0e+00
1e−04
2e−04
3e−04
b
1
3
5
7
9
11
13
15
17
19
21
Cp


min2Mb_donor_centric_PCAWG_Hg19_TTnC_RefSig.MMR1_intron_sigEpercl
cmean_3518631sd8150%1sumf3538361
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpInto21_6101637_5982979_5128129_4141765_3364616_2503152_2000529_1569372_1207794_917662_697275_505880_368898_264833_187516_127099_82382_48821_25389_10427_2718
binmutPerCpInto21_5470726_5466206_4649539_3763690_2970807_2335560_1833991_1434756_1105944_841837_639986_464892_339072_243634_172852_117556_76139_45122_23555_9640_2514
%binmutPerCpInto21_89.64_90.36_90.657_90.872_90.978_91.121_91.265_91.422_91.568_91.707_91.81_91.88_91.915_92.109_92.18_92.492_92.422_92.423_92.776_92.452_92.494
0.00000
0.00010
0.00020
cmean
1
3
5
7
9
11
13
15
17
19
21
Cp


min2Mb_donor_centric_PCAWG_Hg19_TTnC_RefSig.MMR1_intron_sigEpercl
csd_3518631sd8150%1sumf3538361
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpInto21_6101637_5982979_5128129_4141765_3364616_2503152_2000529_1569372_1207794_917662_697275_505880_368898_264833_187516_127099_82382_48821_25389_10427_2718
binmutPerCpInto21_5470726_5466206_4649539_3763690_2970807_2335560_1833991_1434756_1105944_841837_639986_464892_339072_243634_172852_117556_76139_45122_23555_9640_2514
%binmutPerCpInto21_89.64_90.36_90.657_90.872_90.978_91.121_91.265_91.422_91.568_91.707_91.81_91.88_91.915_92.109_92.18_92.492_92.422_92.423_92.776_92.452_92.494
0.00000
0.00005
0.00010
0.00015
0.00020
csd
1
3
5
7
9
11
13
15
17
19
21
Cp