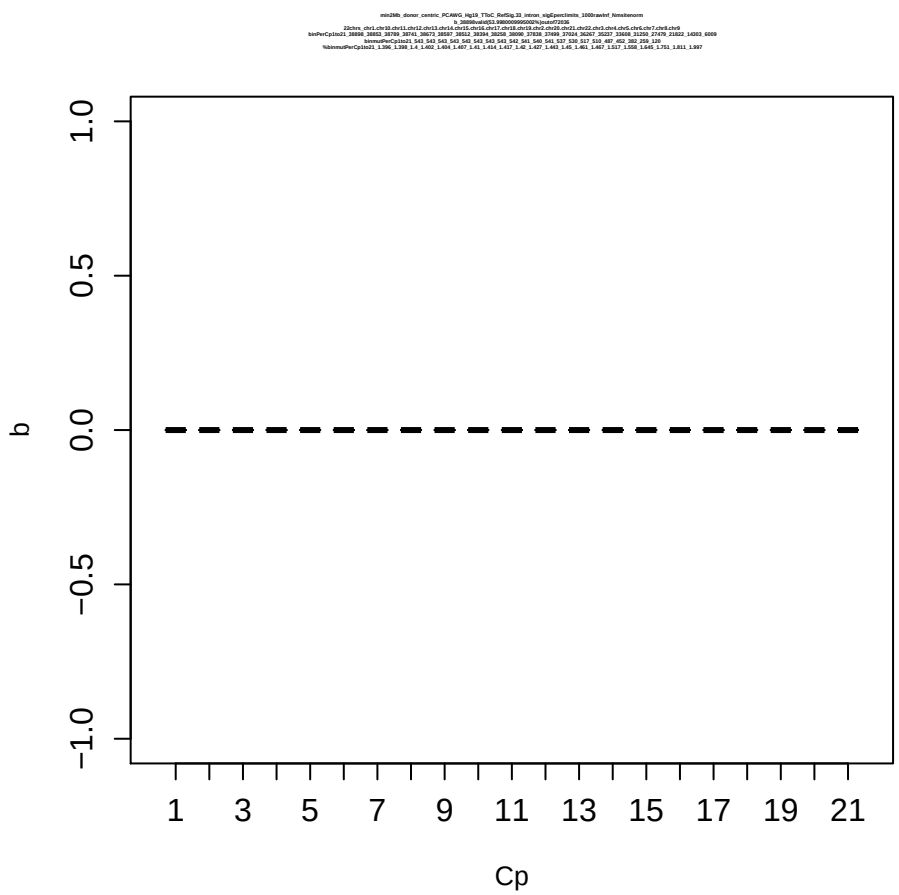
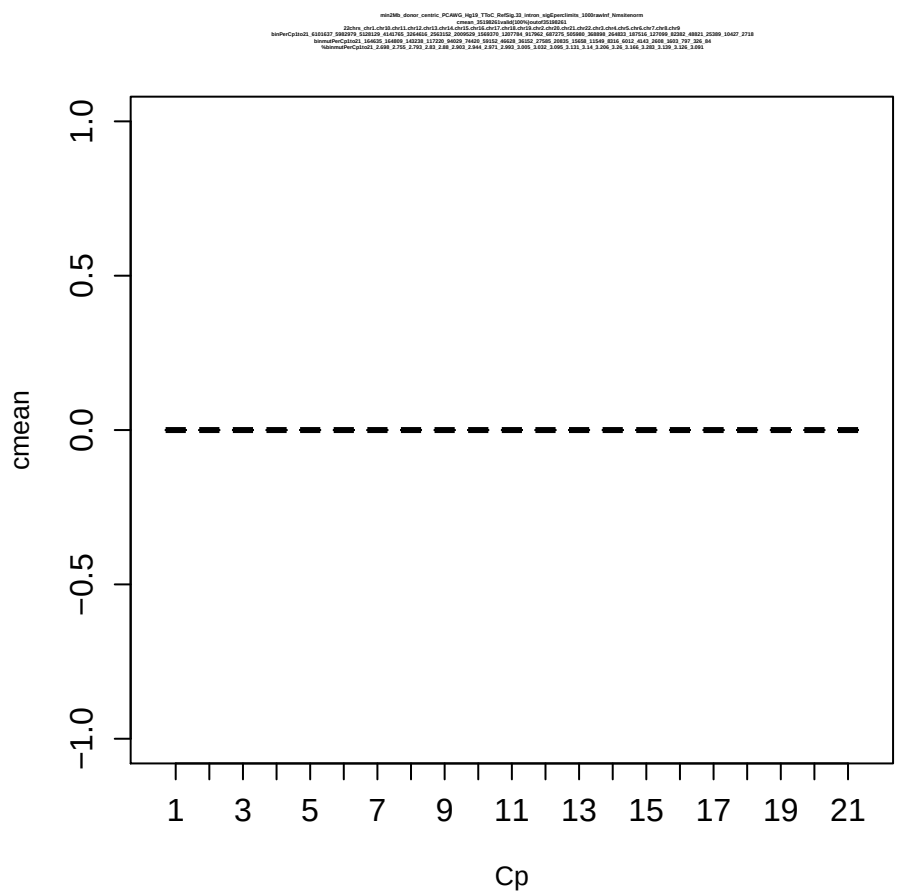
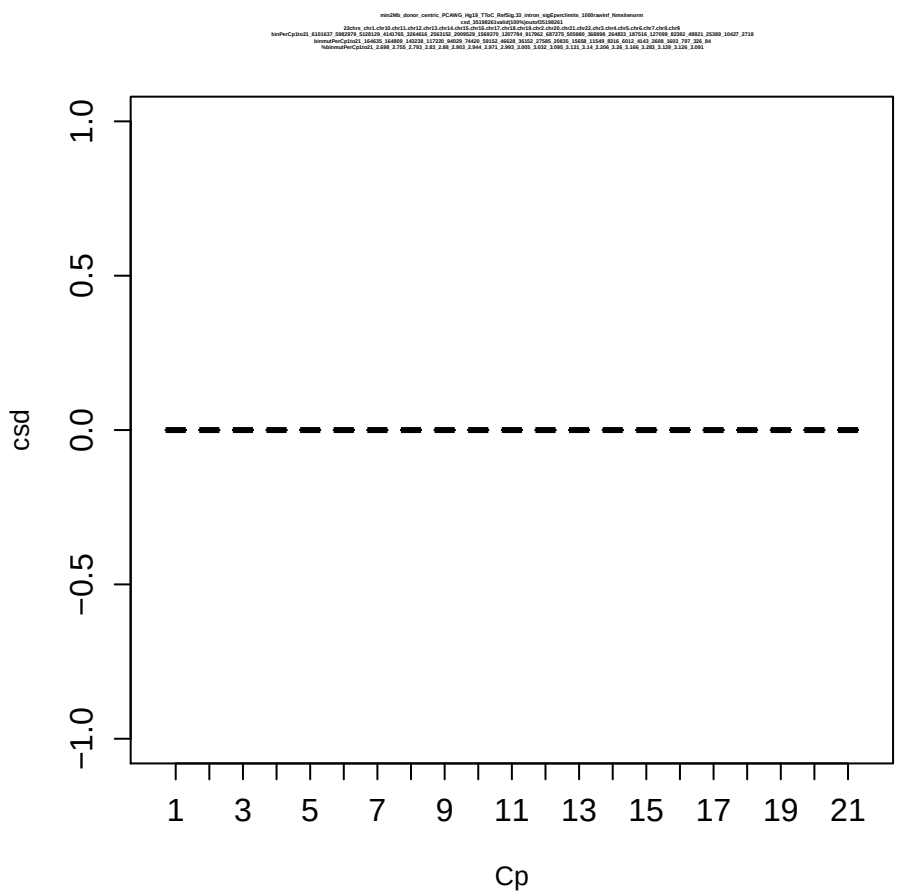

min2Mb_donor_centric_PCAWG_Hg19_TTnC_RefSig.33_intron_sigEpercimits_1000travinf_Nmsitenorm
b_2000bootstrap33.0000000000000%noseff2026
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpIncl21_38868_38859_38799_38741_38673_38587_38512_38394_38258_38006_37838_37669_37504_36267_35227_33608_31250_27479_21822_14303_6009
binmaxPerCpIncl21_543_543_543_543_543_543_543_543_543_541_540_541_537_536_517_510_487_452_382_259_120
%binmaxPerCpIncl21_1.396_1.398_1.4_1.402_1.404_1.407_1.41_1.414_1.417_1.42_1.427_1.443_1.45_1.461_1.467_1.517_1.558_1.645_1.751_1.811_1.997
b
1.0
0.5
0.0
−0.5
−1.0
1 3 5 7 9 11 13 15 17 19 21
Cp


min2Mb_donor_centric_PCAWG_Hg19_TTnC_RefSig.33_intron_sigEpercimits_1000travinf_Nmsitenorm
cmean_20190201xsd0100%noseff2026201
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpIncl21_6101637_5982979_5128129_4140765_3364616_2563152_2005029_1569372_1077794_917962_697275_505690_368998_264833_187516_127099_82382_48821_25389_10427_2718
binmaxPerCpIncl21_164635_164809_143238_117220_84029_74420_59152_46628_36152_27585_20835_15658_11549_8316_6012_4143_2608_1603_797_326_84
%binmaxPerCpIncl21_2.698_2.755_2.793_2.83_2.88_2.903_2.944_2.971_2.993_3.005_3.032_3.095_3.131_3.14_3.206_3.26_3.164_3.283_3.139_3.126_3.091
cmean
1.0
0.5
0.0
−0.5
−1.0
1 3 5 7 9 11 13 15 17 19 21
Cp


min2Mb_donor_centric_PCAWG_Hg19_TTnC_RefSig.33_intron_sigEpercimits_1000travinf_Nmsitenorm
csd_20190201xsd100%noseff2026201
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpIncl21_6101637_5982979_5128129_4140765_3364616_2563152_2005029_1569372_1077794_917962_697275_505690_368998_264833_187516_127099_82382_48821_25389_10427_2718
binmaxPerCpIncl21_164635_164809_143238_117220_84029_74420_59152_46628_36152_27585_20835_15658_11549_8316_6012_4143_2608_1603_797_326_84
%binmaxPerCpIncl21_2.698_2.755_2.793_2.83_2.88_2.903_2.944_2.971_2.993_3.005_3.032_3.095_3.131_3.14_3.206_3.26_3.164_3.283_3.139_3.126_3.091
csd
1.0
0.5
0.0
−0.5
−1.0
1 3 5 7 9 11 13 15 17 19 21
Cp