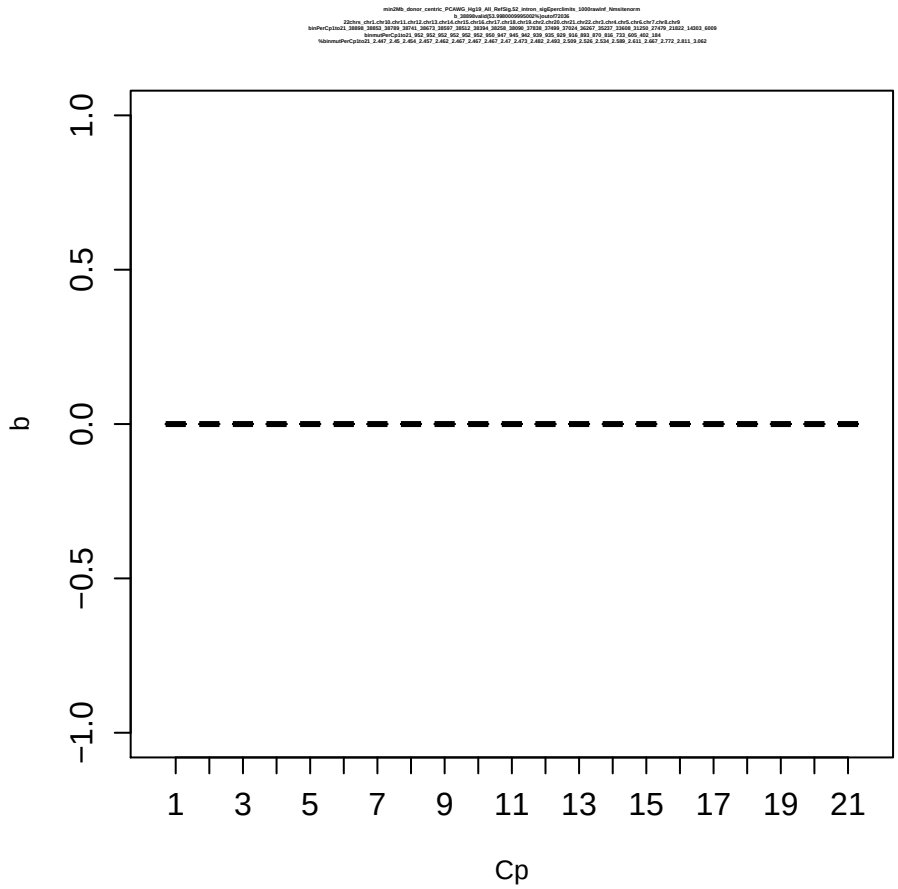
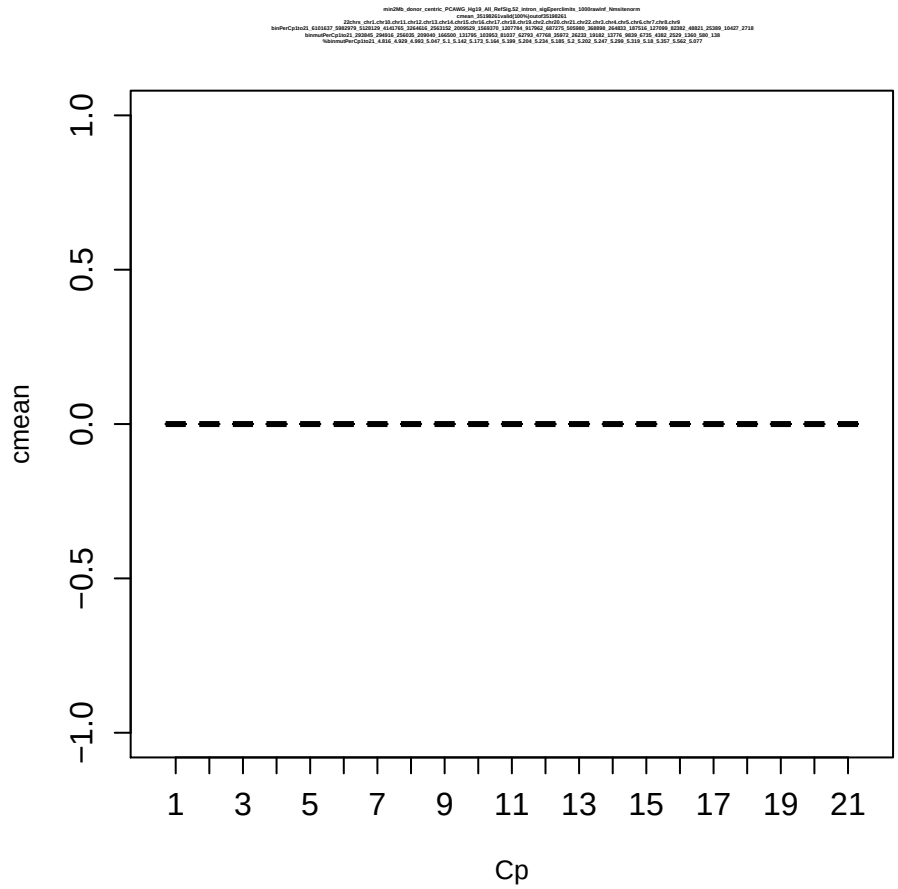
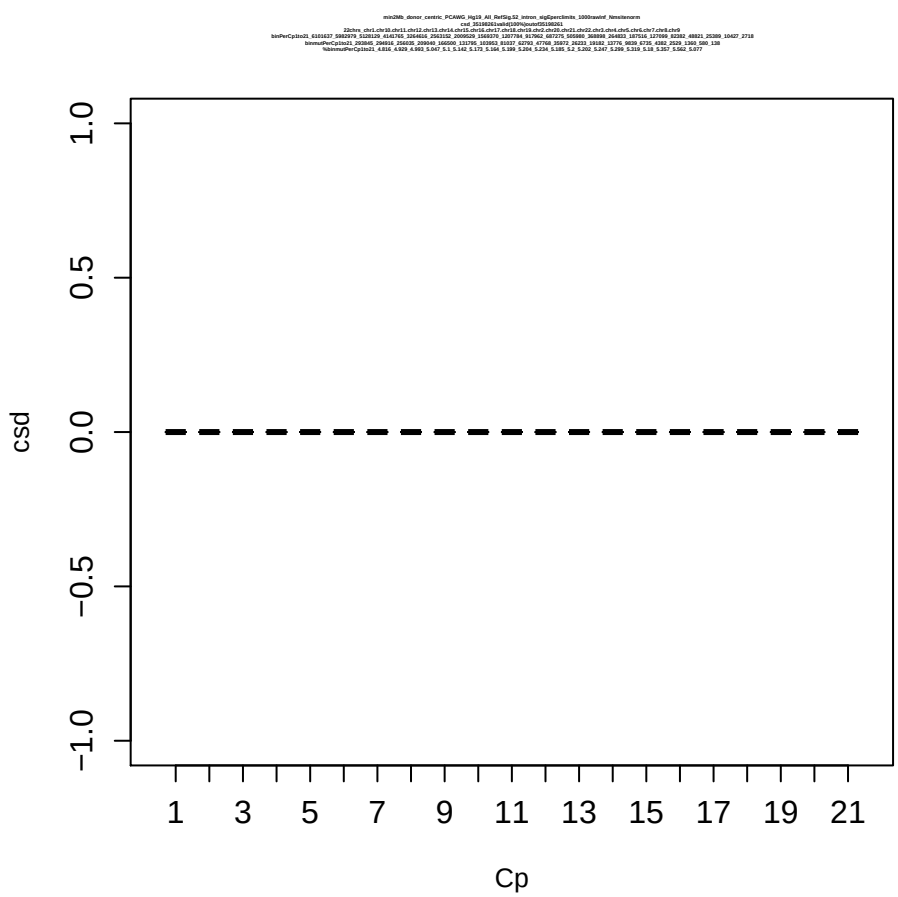

min2Mb_donor_centric_PCAWG_Hg19_All_RefSig.S2_intron_sigEpercimits_1000rawinf_Nmsitenorm
b_2000Hrsd=0.3000000000000Nseed=25836
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_38868_38859_38799_38741_38673_38587_38512_38394_38258_38006_37838_37499_37034_36267_35227_33608_31250_27479_21822_14303_6009
binmutPerCp1to21_952_952_952_952_952_952_952_950_947_945_942_939_935_929_916_893_870_816_731_605_492_184
%binmutPerCp1to21_2.447_2.45_2.454_2.457_2.462_2.467_2.467_2.467_2.47_2.473_2.482_2.493_2.509_2.526_2.534_2.589_2.611_2.687_2.772_2.811_3.062
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_All_RefSig.S2_intron_sigEpercimits_1000rawinf_Nmsitenorm
cmean_2019Hrsd=100%Nseed=25836
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_6101637_5982979_5128129_4140765_3264616_2563152_2005029_1569372_1207794_917962_687275_505880_368898_264833_187516_127099_82392_48821_25389_10427_2718
binmutPerCp1to21_293845_294916_256035_209046_166500_131796_103863_81937_62793_47768_35972_26233_19182_13776_9839_6735_4382_2529_1369_590_138
%binmutPerCp1to21_4.816_4.829_4.993_5.047_5.1_5.142_5.173_5.184_5.199_5.204_5.234_5.185_5.2_5.202_5.247_5.299_5.319_5.18_5.357_5.562_5.077
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_All_RefSig.S2_intron_sigEpercimits_1000rawinf_Nmsitenorm
csd_2019Hrsd=100%Nseed=25836
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_6101637_5982979_5128129_4140765_3264616_2563152_2005029_1569372_1207794_917962_687275_505880_368898_264833_187516_127099_82392_48821_25389_10427_2718
binmutPerCp1to21_293845_294916_256035_209046_166500_131796_103863_81937_62793_47768_35972_26233_19182_13776_9839_6735_4382_2529_1369_590_138
%binmutPerCp1to21_4.816_4.829_4.993_5.047_5.1_5.142_5.173_5.184_5.199_5.204_5.234_5.185_5.2_5.202_5.247_5.299_5.319_5.18_5.357_5.562_5.077
csd
1.0
0.5
0.0
−0.5
−1.0
1 3 5 7 9 11 13 15 17 19 21
Cp