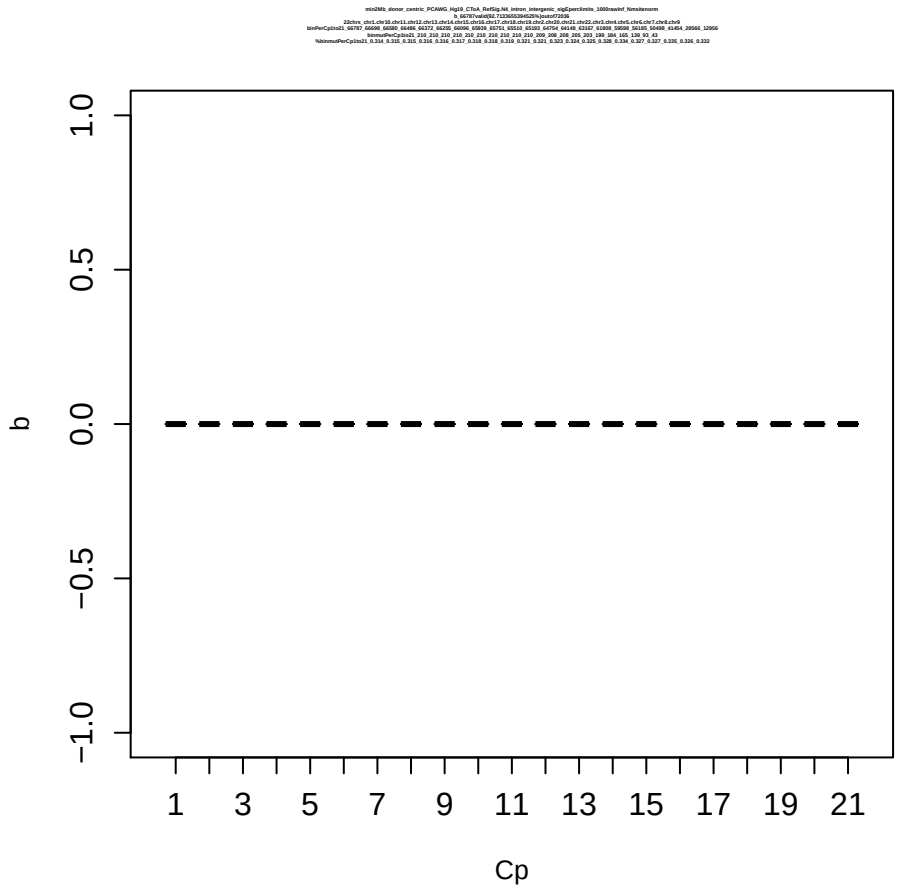
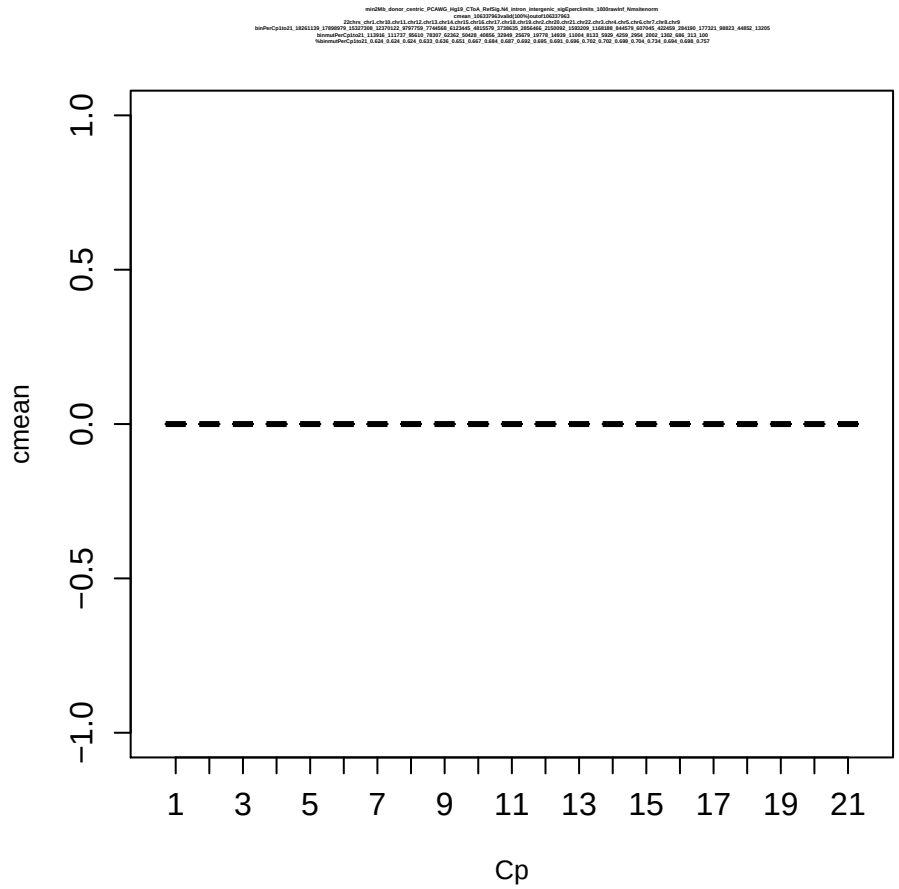
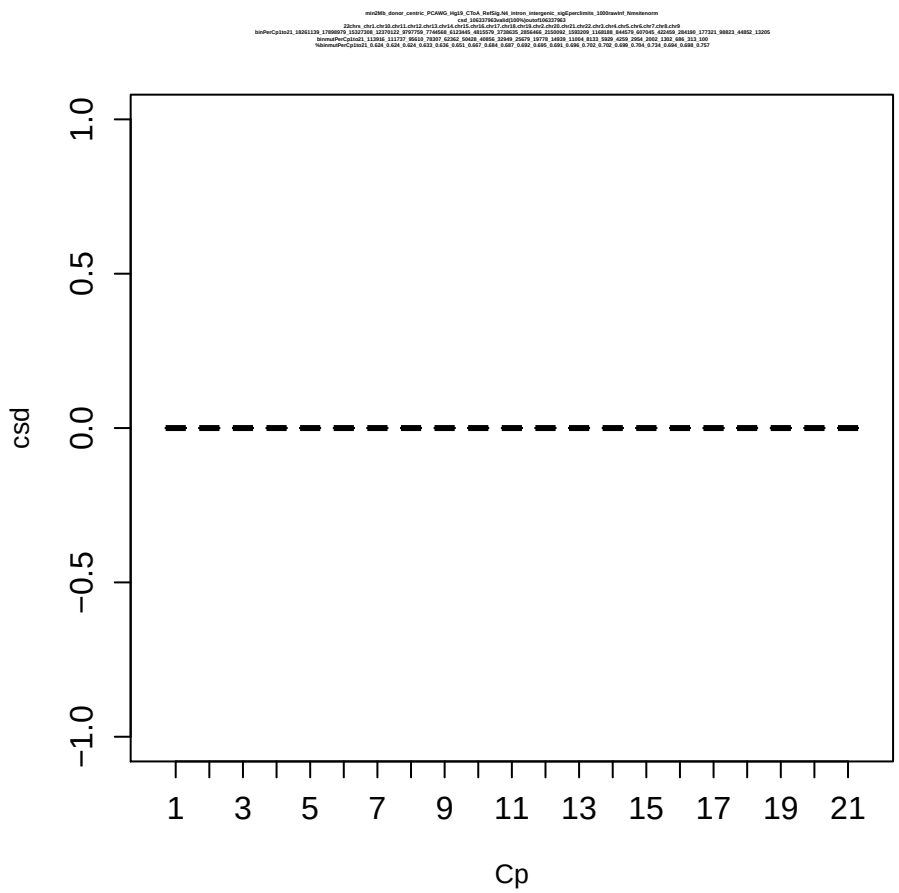

mini2Mb_donor_centric_PCAWG_Hg19_CTbA_RefSig.N4_intron_intergenic_sigEpercimits_1000rawinf_Nmaitenorm
b 56787=sd(b)0.7123503540289;lowest=0.23656
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_56787_66598_66486_66486_66372_66200_66006_65839_65751_65510_65303_64754_64148_63167_61808_59598_56185_55498_41454_28566_12956
binmaxPerCp1to21_210_210_210_210_210_210_210_210_210_209_208_208_205_201_199_194_165_139_93_43
%binmaxPerCp1to21_0.334_0.316_0.316_0.316_0.316_0.317_0.318_0.318_0.319_0.321_0.323_0.324_0.325_0.328_0.334_0.327_0.327_0.335_0.334_0.332
b
1.0
0.5
0.0
−0.5
−1.0
1 3 5 7 9 11 13 15 17 19 21
Cp


mini2Mb_donor_centric_PCAWG_Hg19_CTbA_RefSig.N4_intron_intergenic_sigEpercimits_1000rawinf_Nmaitenorm
cmean 1.00237963=sd(c)0%;lowest=0.00237963
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_18261139_17998979_15327308_12270122_9707759_7746568_6123445_4615376_3738635_2654466_2150092_1592209_1168188_844579_607045_422459_284180_177321_98823_44852_13205
binmaxPerCp1to21_113916_111737_95610_78397_62362_50428_40856_32849_25879_19778_14939_11604_8133_5926_4259_2954_2002_1392_686_313_100
%binmaxPerCp1to21_0.624_0.624_0.624_0.633_0.636_0.651_0.667_0.684_0.687_0.692_0.695_0.691_0.696_0.702_0.702_0.699_0.704_0.734_0.694_0.698_0.757
cmean
1.0
0.5
0.0
−0.5
−1.0
1 3 5 7 9 11 13 15 17 19 21
Cp


mini2Mb_donor_centric_PCAWG_Hg19_CTbA_RefSig.N4_intron_intergenic_sigEpercimits_1000rawinf_Nmaitenorm
csd 1.04237963=sd(d)0%;lowest=0.00237963
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_18261139_17998979_15327308_12270122_9707759_7746568_6123445_4615376_3738635_2654466_2150092_1592209_1168188_844579_607045_422459_284180_177321_98823_44852_13205
binmaxPerCp1to21_113916_111737_95610_78397_62362_50428_40856_32849_25879_19778_14939_11604_8133_5926_4259_2954_2002_1392_686_313_100
%binmaxPerCp1to21_0.624_0.624_0.624_0.633_0.636_0.651_0.667_0.684_0.687_0.692_0.695_0.691_0.696_0.702_0.702_0.699_0.704_0.734_0.694_0.698_0.757
csd
1.0
0.5
0.0
−0.5
−1.0
1 3 5 7 9 11 13 15 17 19 21
Cp