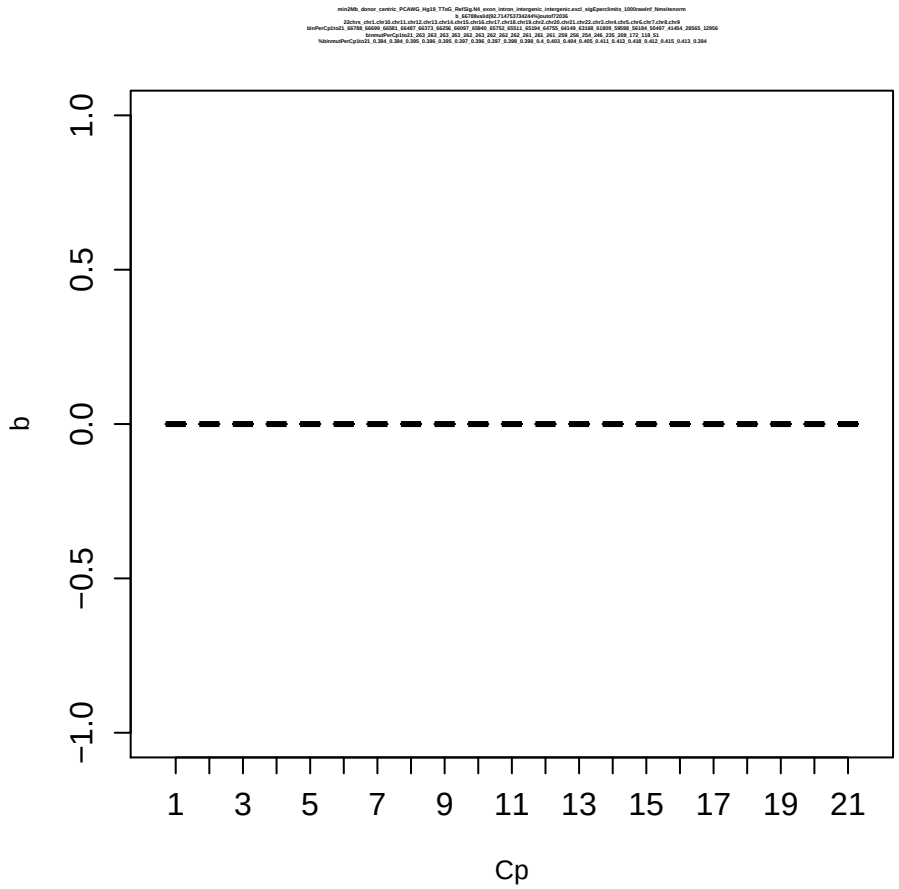
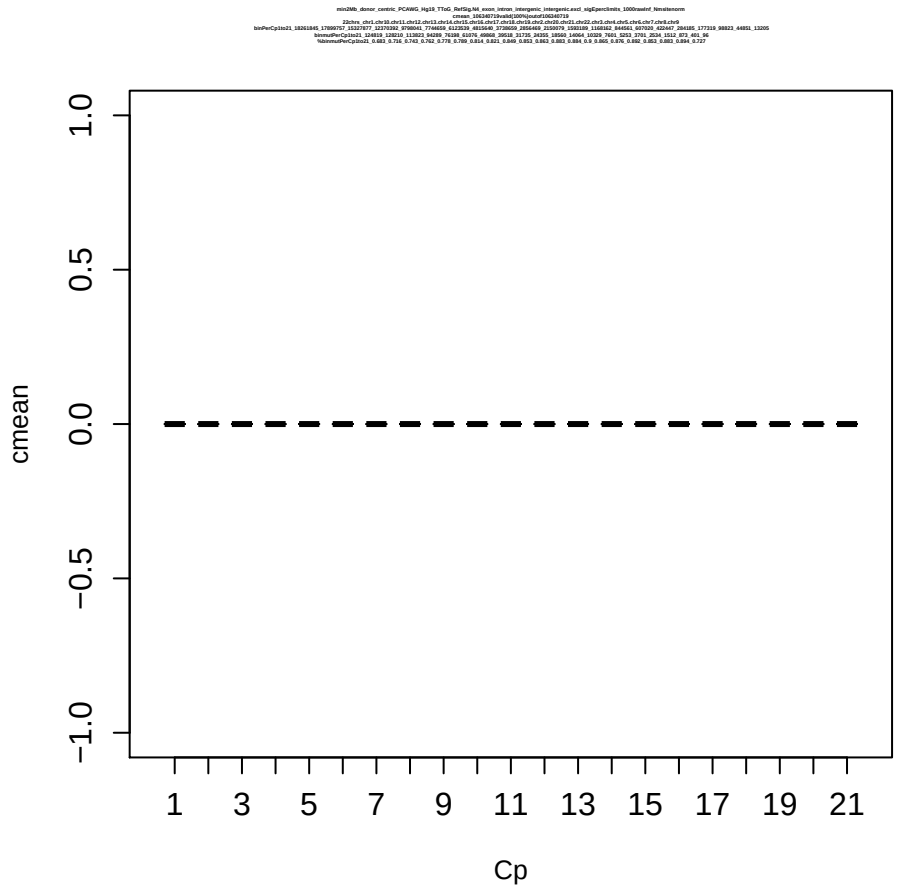
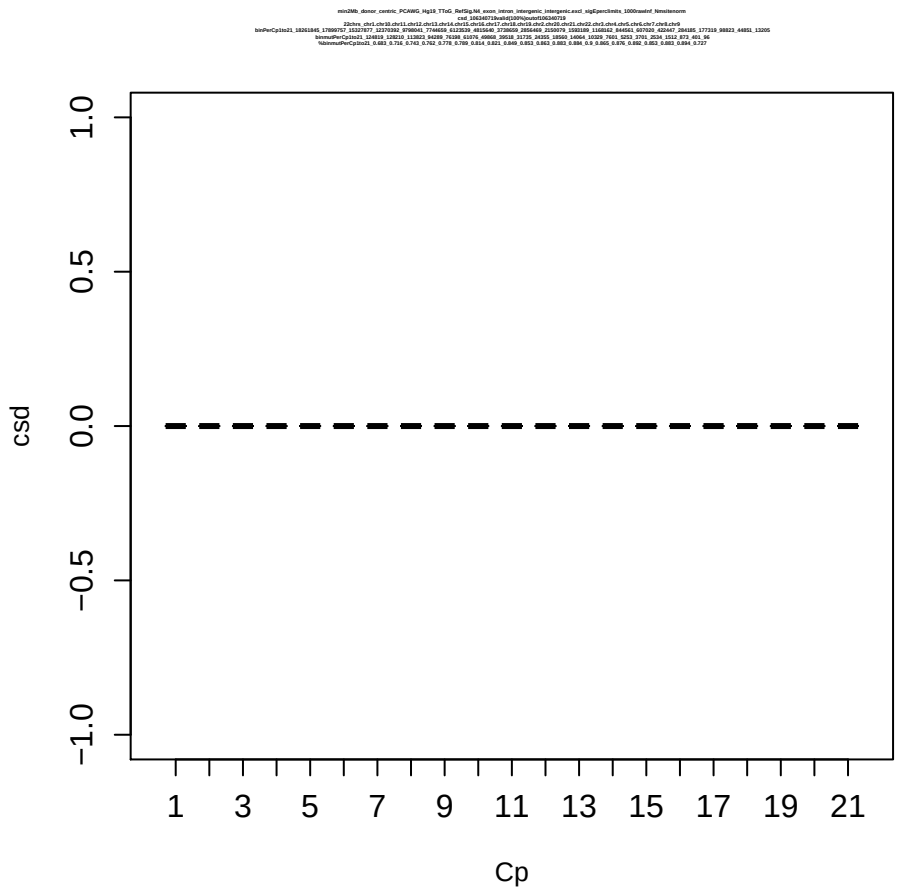

min2Mb_donor_centric_PCAWG_Hg19_TTnG_RefSig.N4_exon_intron_intergenic_intergenic.ascl_sigEpercimits_1000rawinf_Nmsitenorm
b_6678bedd8b7347527434bf4jseeef75036
23chrs_chr1.chr10.chr11.chr12.chr13.chr14.chr15.chr16.chr17.chr18.chr19.chr2.chr20.chr21.chr22.chr3.chr4.chr5.chr6.chr7.chr8.chr9
binPerCp1to21_66788_66689_66681_66487_66373_66236_66097_65840_65752_65511_65184_64755_64149_63348_61899_59598_56184_50487_41454_28565_12956
binnumPerCp1to21_263_263_263_263_263_262_263_262_262_262_261_261_261_259_256_254_248_235_208_172_118_51
%binnumPerCp1to21_0.384_0.384_0.385_0.386_0.386_0.387_0.386_0.387_0.386_0.388_0.4_0.402_0.404_0.405_0.411_0.413_0.418_0.412_0.415_0.413_0.394
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_TTnG_RefSig.N4_exon_intron_intergenic_intergenic.ascl_sigEpercimits_1000rawinf_Nmsitenorm
cmean_1662407thseb0f28f0jseeef0f0340719
23chrs_chr1.chr10.chr11.chr12.chr13.chr14.chr15.chr16.chr17.chr18.chr19.chr2.chr20.chr21.chr22.chr3.chr4.chr5.chr6.chr7.chr8.chr9
binPerCp1to21_18261845_17899757_15327977_12370392_9798041_7746659_6123539_4615349_3738059_2654469_2030079_1592189_1160182_844561_607020_422447_284185_177319_98823_44851_13205
binnumPerCp1to21_124819_128210_113823_94289_76188_61976_49868_39518_31735_24355_18560_14064_10329_7601_5253_3701_2534_1512_872_491_96
%binnumPerCp1to21_0.683_0.716_0.743_0.762_0.778_0.789_0.814_0.821_0.849_0.853_0.863_0.883_0.884_0.9_0.865_0.876_0.892_0.853_0.883_0.894_0.727
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_TTnG_RefSig.N4_exon_intron_intergenic_intergenic.ascl_sigEpercimits_1000rawinf_Nmsitenorm
csd_1662407thseb0f28f0jseeef0f0340719
23chrs_chr1.chr10.chr11.chr12.chr13.chr14.chr15.chr16.chr17.chr18.chr19.chr2.chr20.chr21.chr22.chr3.chr4.chr5.chr6.chr7.chr8.chr9
binPerCp1to21_18261845_17899757_15327977_12370392_9798041_7746659_6123539_4615349_3738059_2654469_2030079_1592189_1160182_844561_607020_422447_284185_177319_98823_44851_13205
binnumPerCp1to21_124819_128210_113823_94289_76188_61976_49868_39518_31735_24355_18560_14064_10329_7601_5253_3701_2534_1512_872_491_96
%binnumPerCp1to21_0.683_0.716_0.743_0.762_0.778_0.789_0.814_0.821_0.849_0.853_0.863_0.883_0.884_0.9_0.865_0.876_0.892_0.853_0.883_0.894_0.727
csd
1.0
0.5
0.0
−0.5
−1.0
1 3 5 7 9 11 13 15 17 19 21
Cp