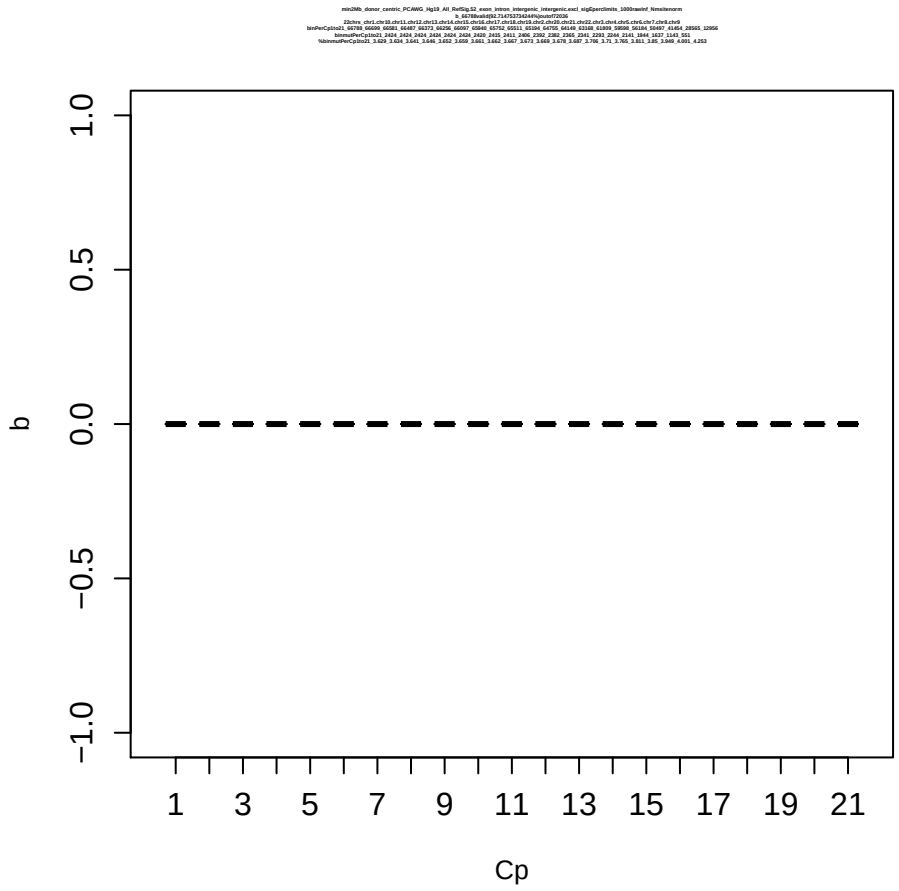
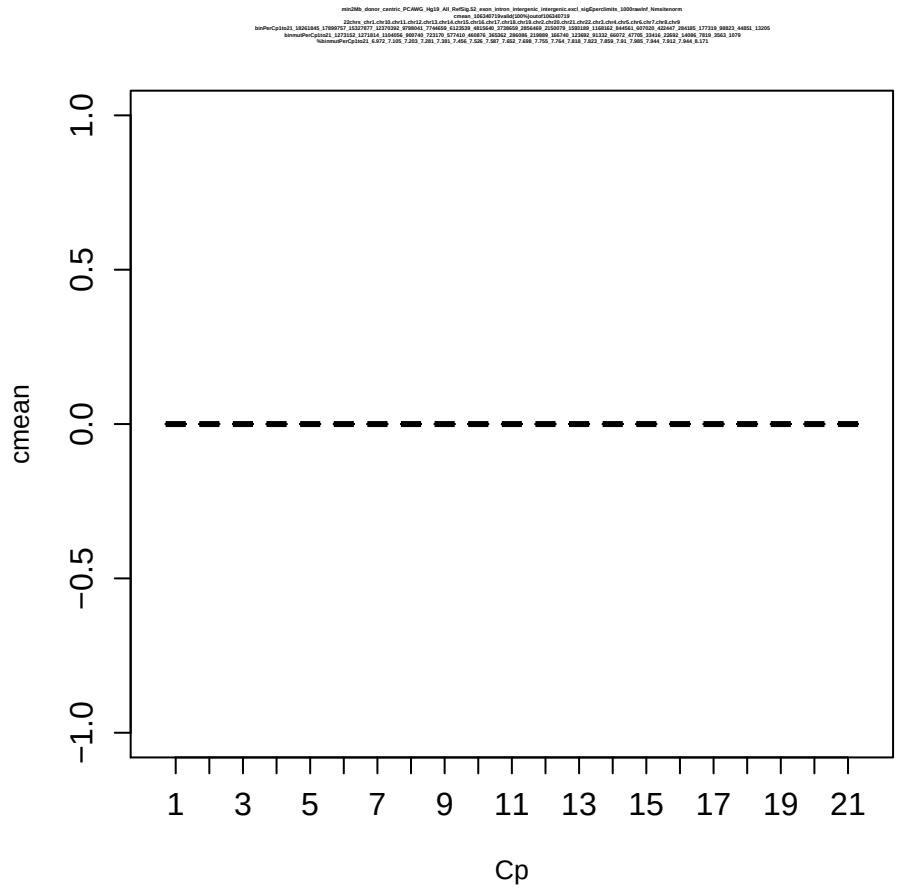
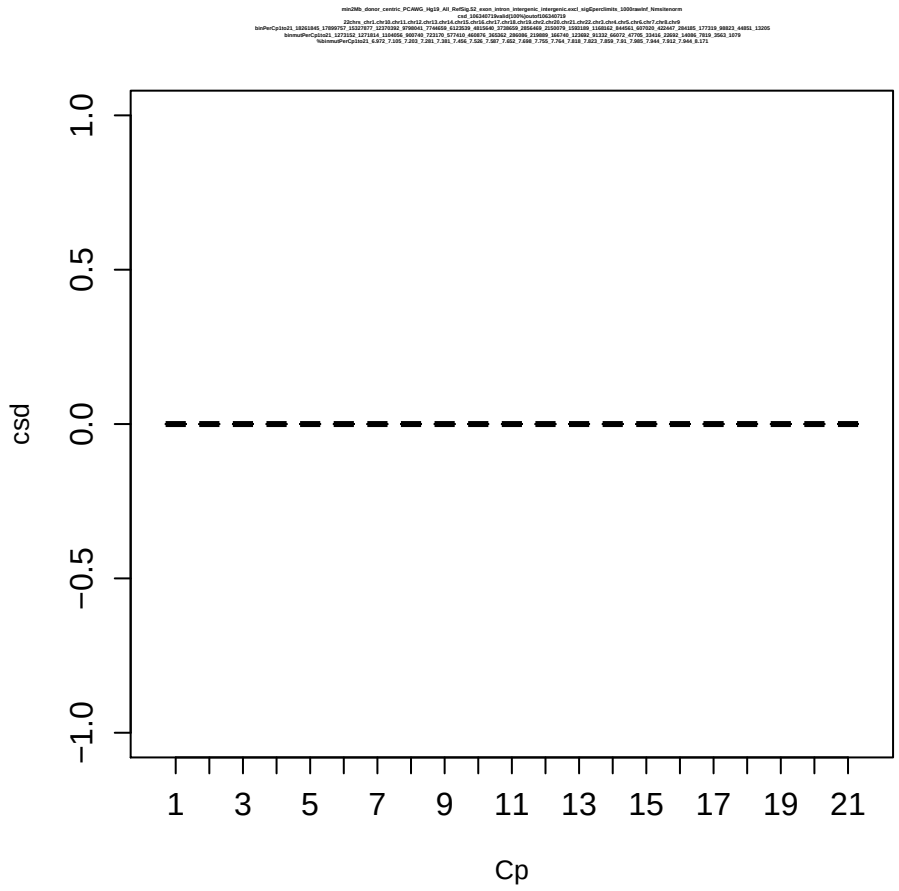

min2Mb_donor_centric_PCAWG_Hg19_All_RefSig.S2_exon_intron_intergenic_intergenic.excl_sigEpercimits_1000rawinf_Nmsitenorm
b_b4798ea6fd2:7147527d34bf4:pseudf35836
23chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_66798_66689_66681_66487_66373_66286_66097_65840_65752_65511_65304_64755_64149_63388_61809_59598_56184_50487_41454_28565_12956
binmuPerCp1to21_2424_2424_2424_2424_2424_2424_2424_2424_2415_2411_2406_2392_2382_2365_2341_2293_2244_2141_1944_1637_1143_551
%binmuPerCp1to21_3.629_3.634_3.641_3.648_3.652_3.659_3.661_3.662_3.667_3.673_3.669_3.676_3.687_3.706_3.75_3.765_3.811_3.85_3.948_4.091_4.253
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_exon_intron_intergenic_intergenic.excl_sigEpercimits_1000rawinf_Nmsitenorm
cmean_1b52d07f:9e8d:5f0f:9caeef:f35836:718
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_17999757_15327877_12370392_9798041_7746659_6123539_4615349_3738059_2654469_2100079_1593189_1168182_844561_607030_422447_284185_177319_98823_44851_13205
binmuPerCp1to21_1273152_1271814_1104856_900740_723170_577410_464876_363362_286086_219869_166740_123682_91332_66072_47705_33416_23692_14096_7819_3563_1079
%binmuPerCp1to21_6.972_7.105_7.203_7.281_7.381_7.456_7.526_7.587_7.652_7.698_7.755_7.764_7.818_7.823_7.859_7.91_7.985_7.944_7.912_7.944_8.171
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_exon_intron_intergenic_intergenic.excl_sigEpercimits_1000rawinf_Nmsitenorm
csd_1b52d07f:9e8d:5f0f:9caeef:f35836:718
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_17999757_15327877_12370392_9798041_7746659_6123539_4615349_3738059_2654469_2100079_1593189_1168182_844561_607030_422447_284185_177319_98823_44851_13205
binmuPerCp1to21_1273152_1271814_1104856_900740_723170_577410_464876_363362_286086_219869_166740_123682_91332_66072_47705_33416_23692_14096_7819_3563_1079
%binmuPerCp1to21_6.972_7.105_7.203_7.281_7.381_7.456_7.526_7.587_7.652_7.698_7.755_7.764_7.818_7.823_7.859_7.91_7.985_7.944_7.912_7.944_8.171
csd
1.0
0.5
0.0
−0.5
−1.0
1 3 5 7 9 11 13 15 17 19 21
Cp