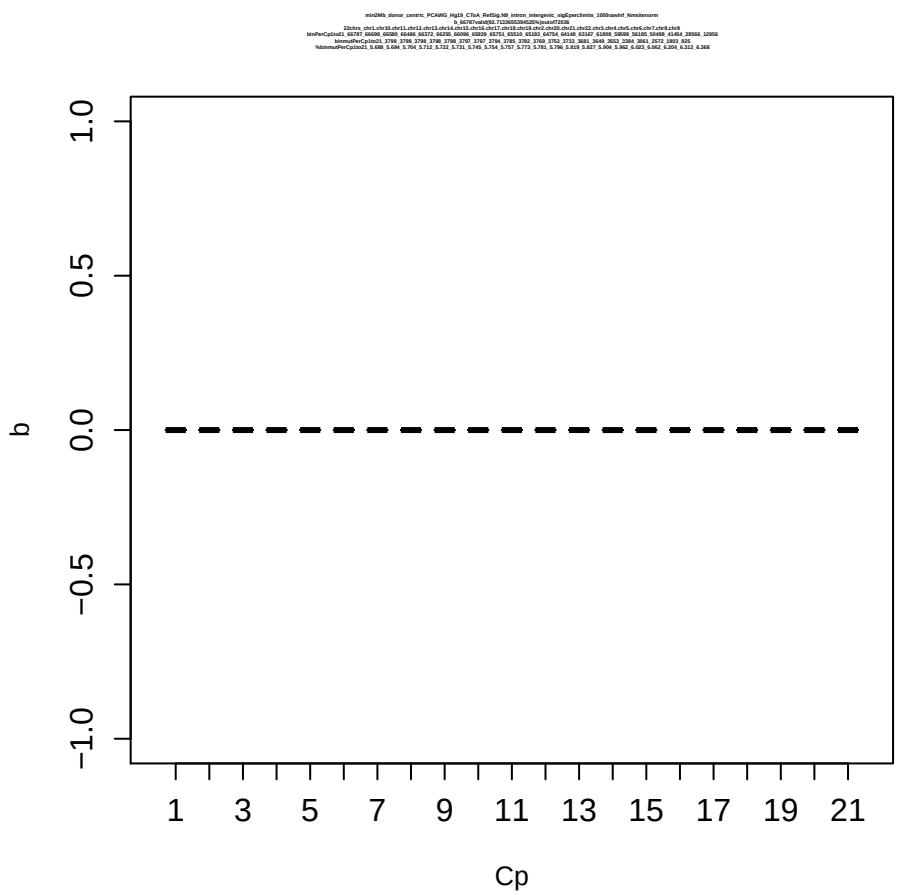
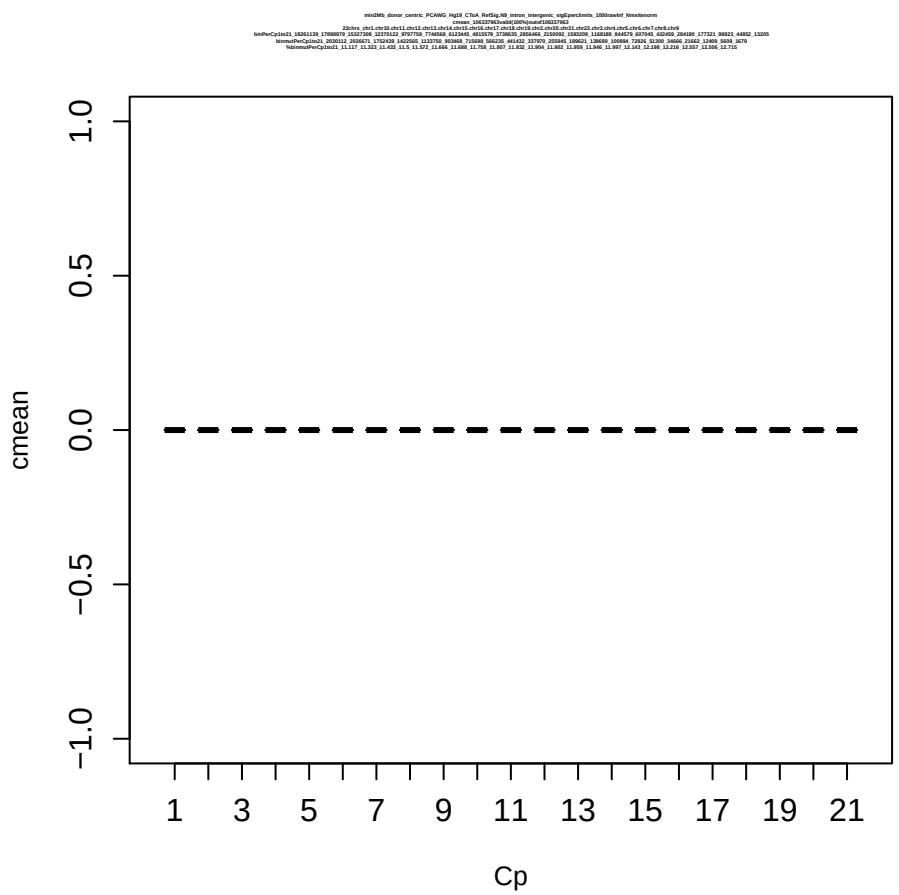
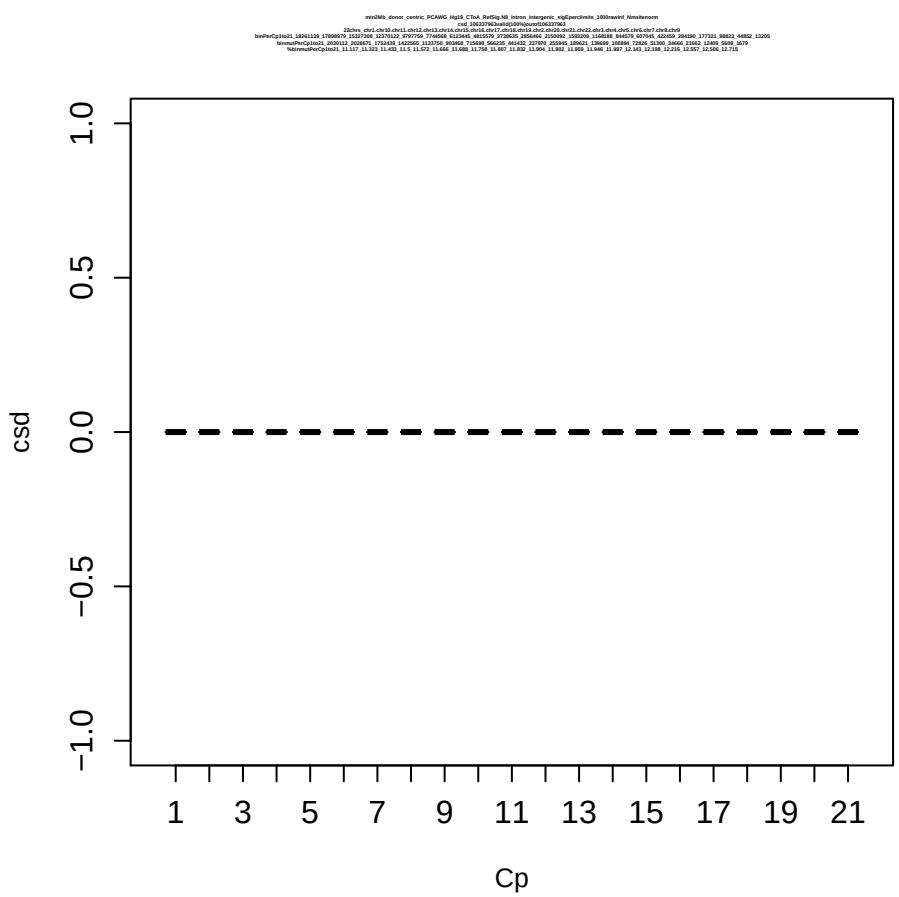

mini2Mb_donor_centric_PCAWG_Hg19_CTbA_RefSig.N9_intron_intergenic_sigEpercimits_1000rawinf_Nmsitenorm
b 56787=sel0(56 7123503|0|0|0|0|0|sel=F23|0|0
23chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpIns21_56787_66698_66486_66372_66269_66096_65939_65751_65510_65303_64754_64148_63347_61808_59598_56185_55488_41454_28566_12956
binmuPerCpIns21_3799_3798_3798_3798_3798_3797_3797_3794_3785_3782_3769_3753_3733_3681_3649_3553_3384_3061_2572_1803_825
%binmuPerCpIns21_5.488_5.694_5.704_5.712_5.722_5.731_5.745_5.754_5.757_5.773_5.781_5.796_5.819_5.837_5.904_5.962_6.023_6.062_6.204_6.312_6.368

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.N9_intron_intergenic_sigEpercimits_1000rawinf_Nmsitenorm
cmean 1063379=sel0(0|0|0|0|0|sel=F|0|0|0|0|0|0|0
23chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpIns21_18261139_17998979_15327308_12370122_9797759_7746568_6123445_4815376_2736466_2550042_1583209_1168188_844579_607045_422459_284180_177321_98823_44852_13205
binmuPerCpIns21_2030112_2026671_1752439_1422565_1133756_903668_715698_566235_441432_337970_259945_189621_138698_105894_72826_51300_34666_21662_12469_5699_1679
%binmuPerCpIns21_11.117_11.323_11.433_11.5_11.572_11.646_11.688_11.758_11.807_11.832_11.904_11.992_11.959_11.946_11.997_12.143_12.198_12.216_12.557_12.596_12.715

cmean
1.0
0.5
0.0
−0.5
−1.0
1 3 5 7 9 11 13 15 17 19 21
Cp


csd
1.0
0.5
0.0
−0.5
−1.0
1 3 5 7 9 11 13 15 17 19 21
Cp