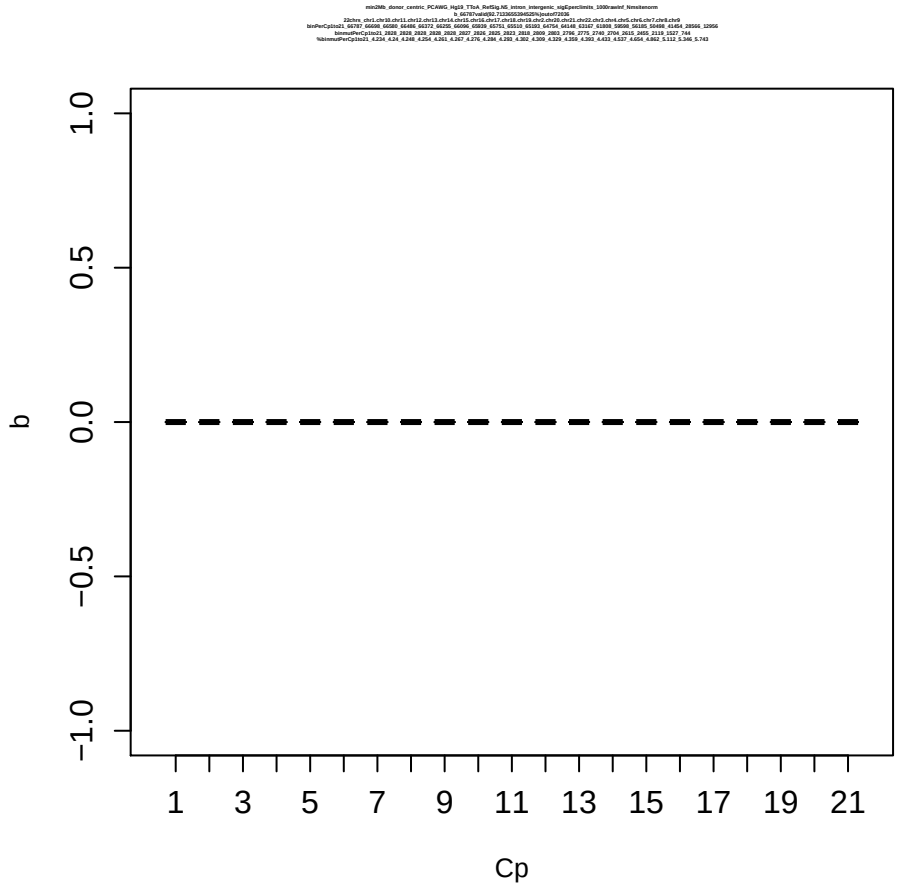
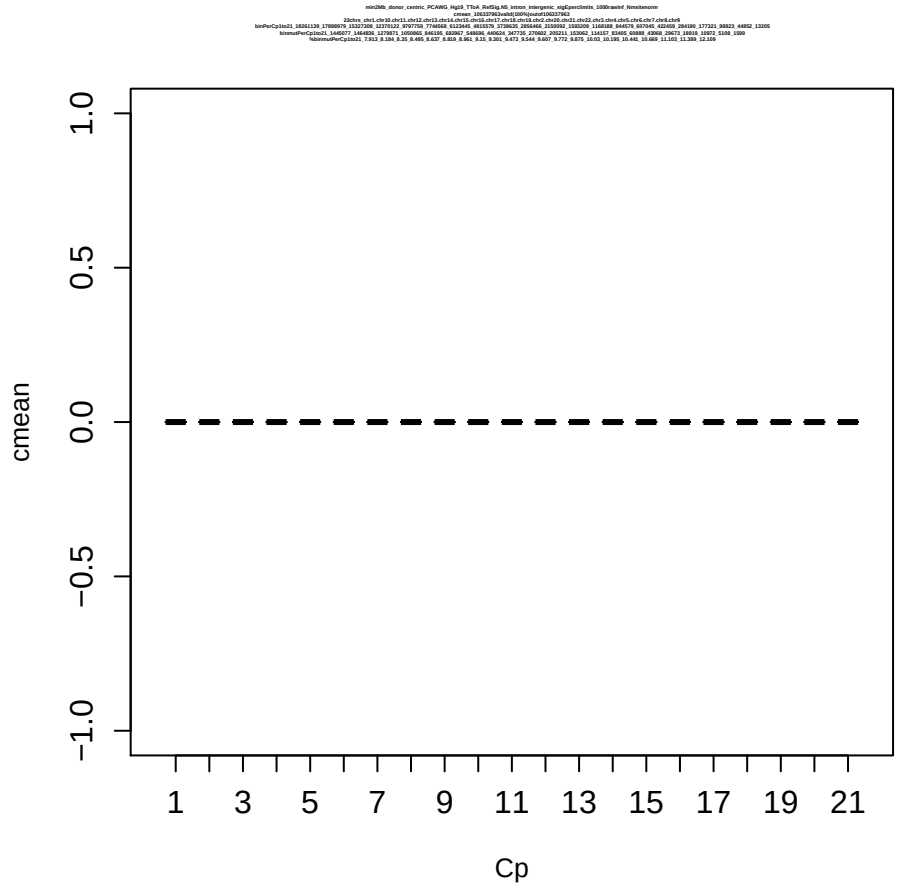
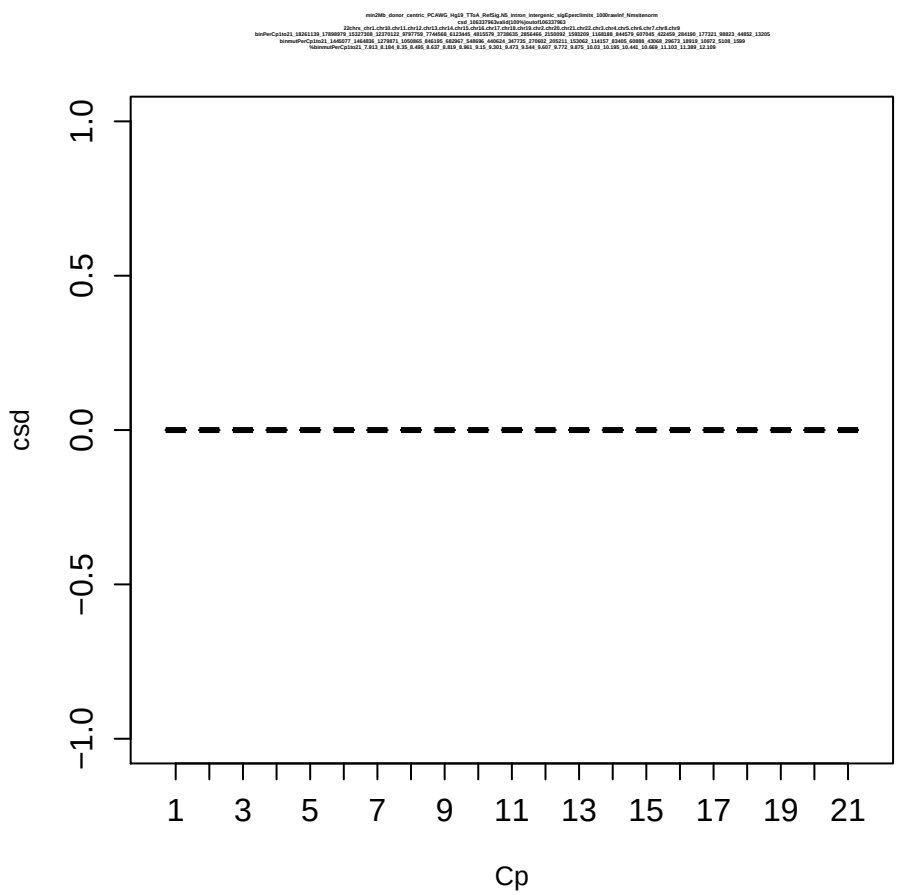

min2Mb_donor_centric_PCAWG_Hg19_TTnA_RefSig.NS_intron_intergenic_sigEpercimits_1000rawinf_Nmsitenorm
b 56787=sd(b)0.7103650394028%(mean)47.0836
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpIns21_56787_66698_66698_66698_66372_66269_66096_65839_65751_65510_65323_64754_64148_63347_61693_59598_56185_50498_41454_28566_12956
binmuPerCpIns21_2828_2828_2828_2828_2828_2828_2828_2826_2825_2823_2818_2809_2803_2786_2775_2740_2704_2615_2455_2119_1527_744
%binmuPerCpIns21_4.234_4.24_4.248_4.254_4.261_4.267_4.276_4.284_4.293_4.302_4.309_4.320_4.359_4.393_4.432_4.537_4.654_4.862_5.112_5.346_5.743
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_TTnA_RefSig.NS_intron_intergenic_sigEpercimits_1000rawinf_Nmsitenorm
cmean 1063379=sd(100%)(mean)0.0027963
22chrs_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_15327358_12370122_9797759_7746568_6123445_4815276_2736466_2656466_2550042_1583509_1168188_844579_607045_422459_284190_177321_98823_44852_13205
binmuPerCpIns21_1445077_1464834_1279871_1050960_846195_682867_548696_440624_347735_276802_205211_153062_114157_83405_60888_43068_29673_18919_10972_5108_1599
%binmuPerCpIns21_7.913_9.184_9.35_9.495_9.637_9.819_9.961_9.15_9.301_9.473_9.544_9.607_9.772_9.875_10.03_10.195_10.441_10.669_11.103_11.389_12.169
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_TTnA_RefSig.NS_intron_intergenic_sigEpercimits_1000rawinf_Nmsitenorm
csd 1063379=sd(100%)(mean)0.0027963
22chrs_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_15327358_12370122_9797759_7746568_6123445_4815276_2736466_2656466_2550042_1583509_1168188_844579_607045_422459_284190_177321_98823_44852_13205
binmuPerCpIns21_1445077_1464834_1279871_1050960_846195_682867_548696_440624_347735_276802_205211_153062_114157_83405_60888_43068_29673_18919_10972_5108_1599
%binmuPerCpIns21_7.913_9.184_9.35_9.495_9.637_9.819_9.961_9.15_9.301_9.473_9.544_9.607_9.772_9.875_10.03_10.195_10.441_10.669_11.103_11.389_12.169
csd
1.0
0.5
0.0
−0.5
−1.0
1 3 5 7 9 11 13 15 17 19 21
Cp