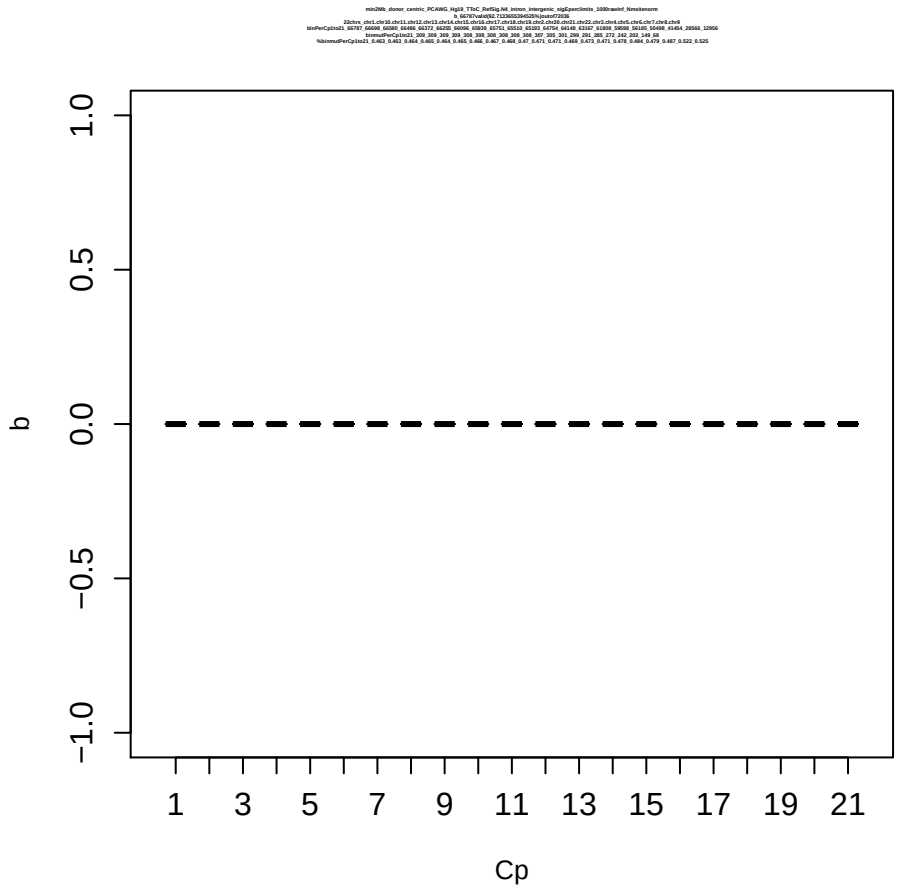
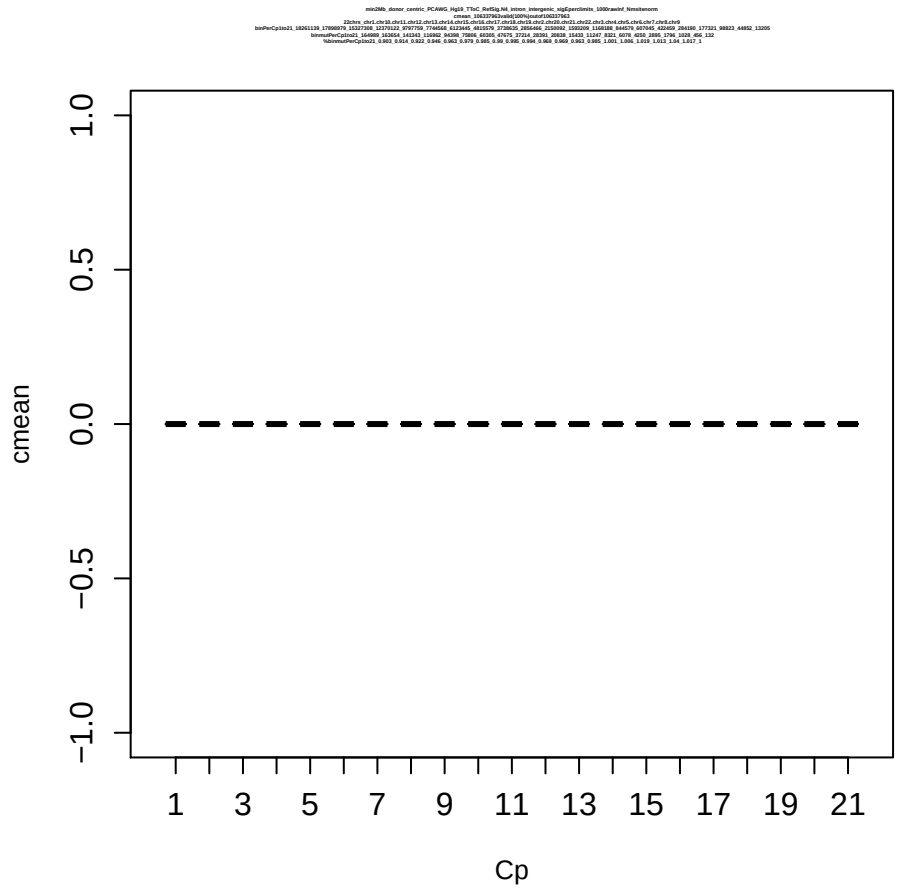

min2Mb_donor_centric_PCAWG_Hg19_TTsC_RefSig.N4_intron_intergenic_sigEpercimits_1000rawinf_Nmsitenorm
b_56787=w60(50_71230)0(0)0(0)0(0)seed=123456
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_56787_66588_66486_66372_66259_66096_65939_65751_65510_65303_64754_64148_63347_61693_59598_56185_56468_41454_28566_12956
binnumPerCp1to21_309_309_309_309_308_308_308_308_308_307_305_301_299_291_285_272_242_202_149_68
%binnumPerCp1to21_0.462_0.463_0.464_0.465_0.464_0.465_0.466_0.467_0.468_0.47_0.471_0.473_0.469_0.473_0.471_0.478_0.484_0.479_0.487_0.522_0.525
b
Cp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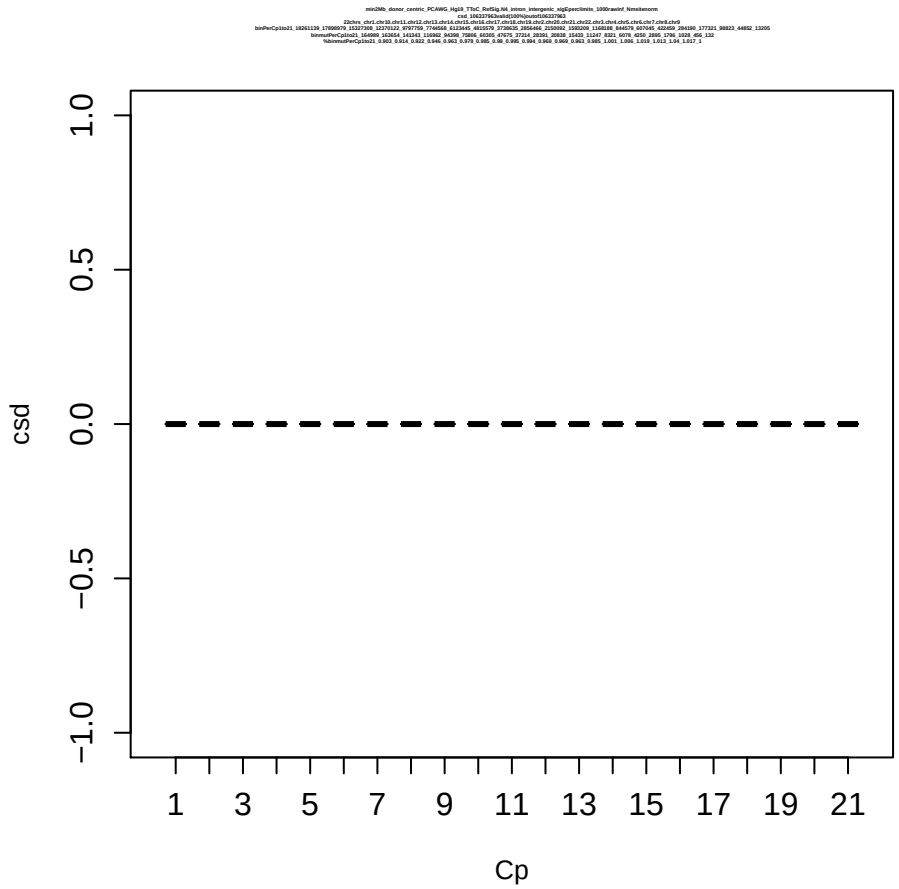
cmean_1663379(0sd(100%)seed=1663379)63
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_18261139_17998979_15327308_12370122_9707759_7746568_6123445_4615376_3738535_2654466_2150092_1582209_1168188_844579_607045_428459_284100_177321_98823_44852_13205
binnumPerCp1to21_164989_163654_141343_116962_94398_75806_60395_47675_37214_28391_20838_15433_11247_8321_6078_4250_2895_1796_1028_456_132
%binnumPerCp1to21_0.962_0.914_0.822_0.946_0.963_0.979_0.985_0.99_0.995_0.994_0.969_0.969_0.963_0.985_1.001_1.006_1.018_1.013_1.04_1.017_1
cmean
Cp


min2Mb_donor_centric_PCAWG_Hg19_TTsC_RefSig.N4_intron_intergenic_sigEpercimits_1000rawinf_Nmsitenorm
csd_1663379(0sd(100%)seed=1663379)63
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_12370122_9707759_7746568_6123445_4615376_3738535_2654466_2150092_1582209_1168188_844579_607045_428459_284100_177321_98823_44852_13205
binnumPerCp1to21_164989_163654_141343_116962_94398_75806_60395_47675_37214_28391_20838_15433_11247_8321_6078_4250_2895_1796_1028_456_132
%binnumPerCp1to21_0.962_0.914_0.822_0.946_0.963_0.979_0.985_0.99_0.995_0.994_0.969_0.969_0.963_0.985_1.001_1.006_1.018_1.013_1.04_1.017_1
csd
Cp