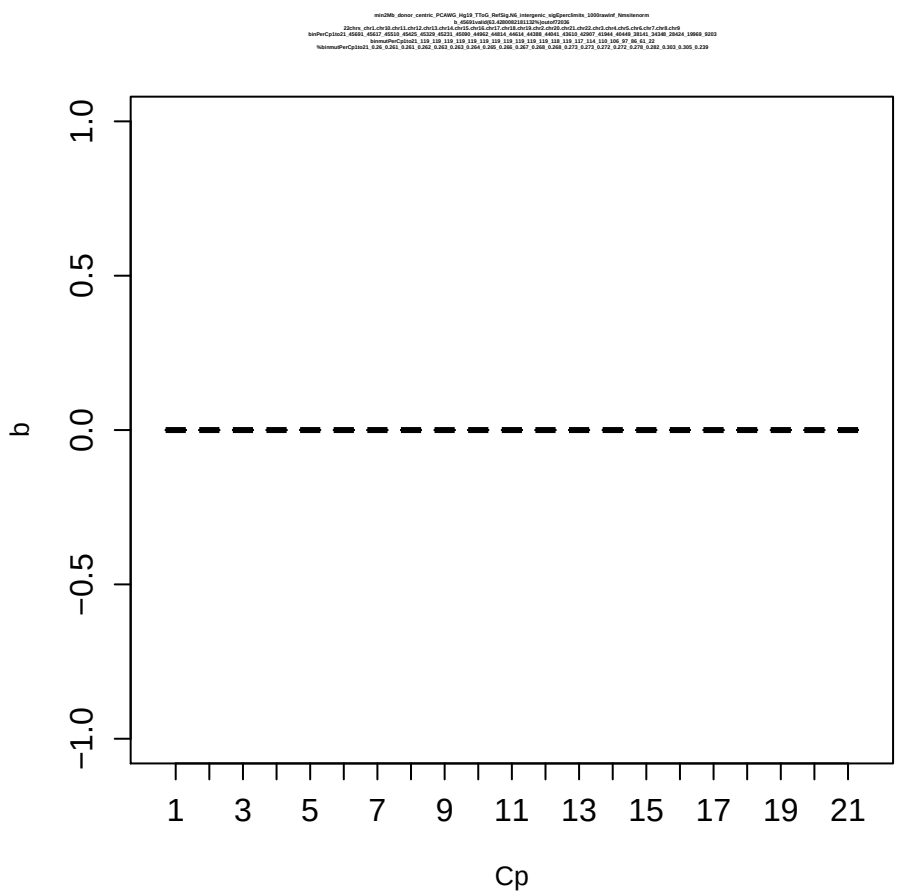
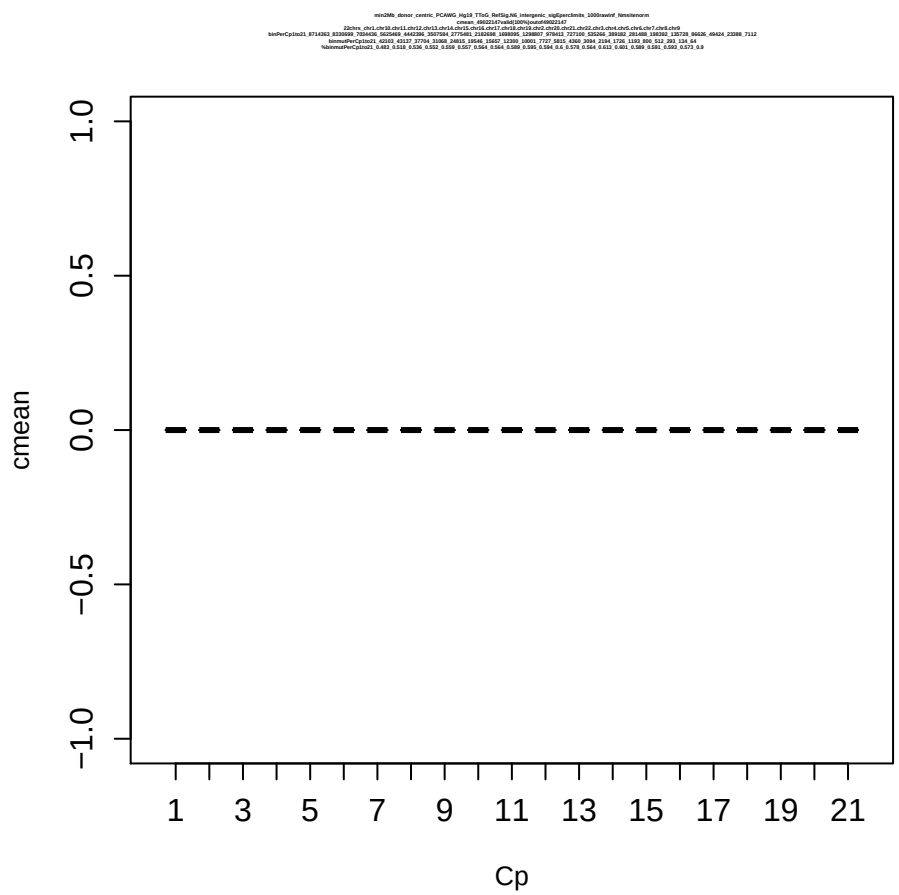
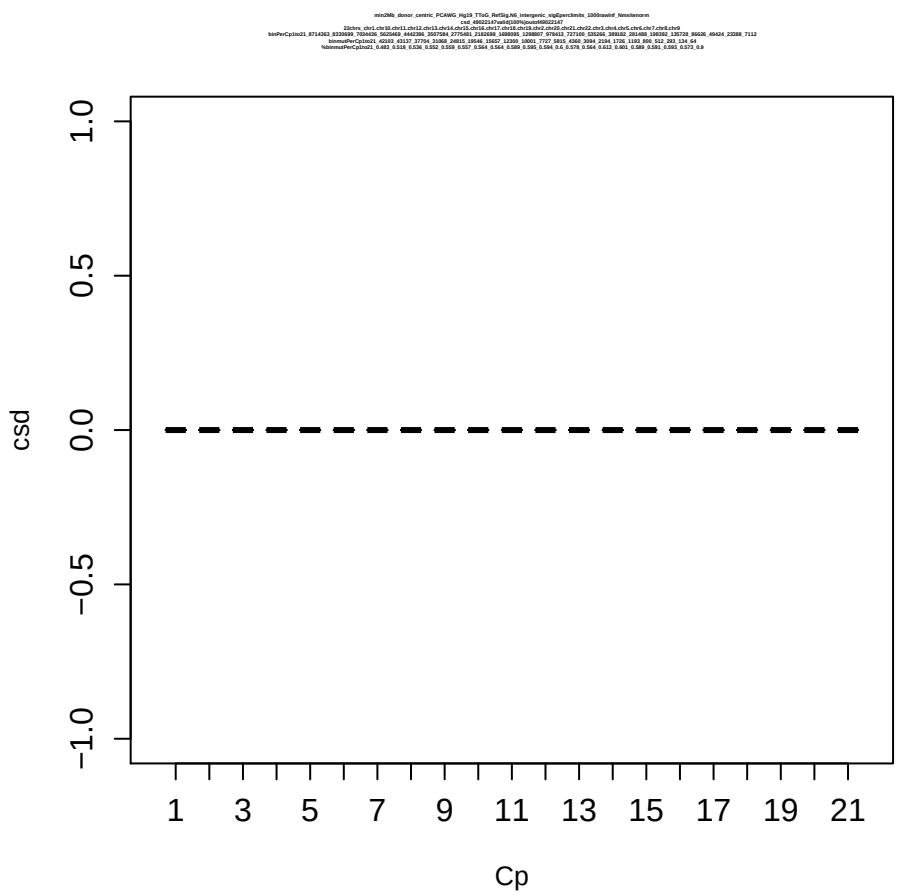

min2Mb_donor_centric_PCAWG_Hg19_TTnG_RefSig.N6_intergenic_sigEpercimits_1000rawinf_Nmsitenorm
b_4560nseq0G.43000000100%|seed=73636
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_45601_45627_45519_45425_45329_45231_45090_44962_44814_44634_44441_43910_43907_41944_40449_38141_34148_28424_19869_9203
binmuPerCp1to21_119_119_119_119_119_119_119_119_119_118_118_117_114_110_106_97_86_61_22
%binmuPerCp1to21_0.26_0.261_0.261_0.262_0.262_0.263_0.264_0.265_0.266_0.267_0.268_0.268_0.273_0.273_0.272_0.272_0.270_0.282_0.303_0.305_0.239
b
Cp


min2Mb_donor_centric_PCAWG_Hg19_TTnG_RefSig.N6_intergenic_sigEpercimits_1000rawinf_Nmsitenorm
cmean_4560nseq0G.43000000100%|seed=69802143
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_8714363_8330699_7034436_5625469_4442396_2607584_2775481_2183498_1698995_1298807_978412_727109_535266_389182_281488_198392_135728_86636_49424_23388_7112
binmuPerCp1to21_42103_43137_37794_31068_24815_19546_15657_12300_10001_7727_5815_4360_3094_2194_1726_1193_800_512_283_134_64
%binmuPerCp1to21_0.483_0.518_0.536_0.552_0.559_0.557_0.564_0.564_0.589_0.595_0.594_0.6_0.578_0.564_0.612_0.601_0.589_0.581_0.593_0.573_0.9
cmean
Cp


min2Mb_donor_centric_PCAWG_Hg19_TTnG_RefSig.N6_intergenic_sigEpercimits_1000rawinf_Nmsitenorm
csd_4560nseq0G.43000000100%|seed=69802143
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_8714363_8330699_7034436_5625469_4442396_2607584_2775481_2183498_1698995_1298807_978412_727109_535266_389182_281488_198392_135728_86636_49424_23388_7112
binmuPerCp1to21_42103_43137_37794_31068_24815_19546_15657_12300_10001_7727_5815_4360_3094_2194_1726_1193_800_512_283_134_64
%binmuPerCp1to21_0.483_0.518_0.536_0.552_0.559_0.557_0.564_0.564_0.589_0.595_0.594_0.6_0.578_0.564_0.612_0.601_0.589_0.581_0.593_0.573_0.9
csd
Cp