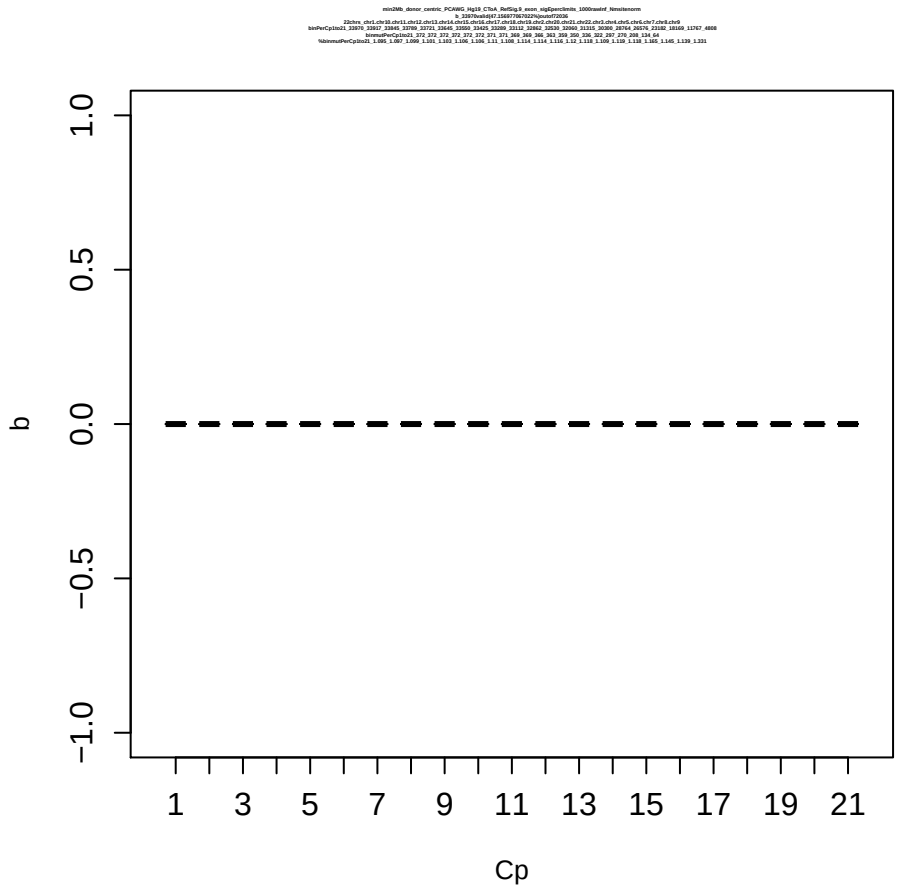
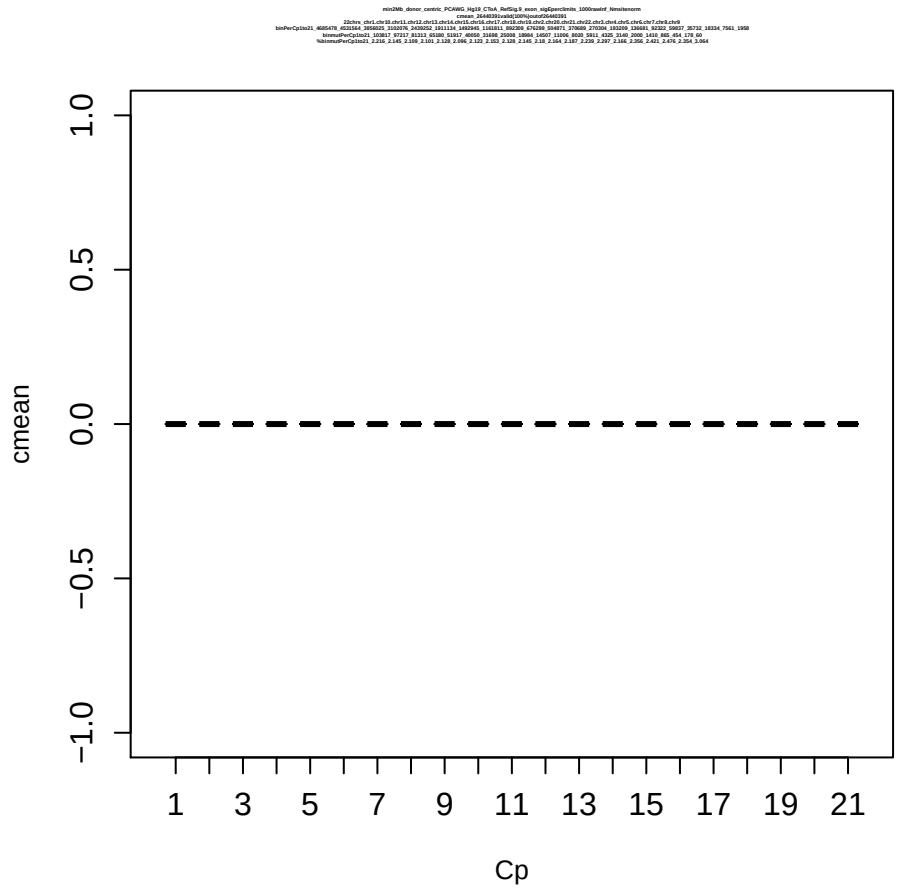
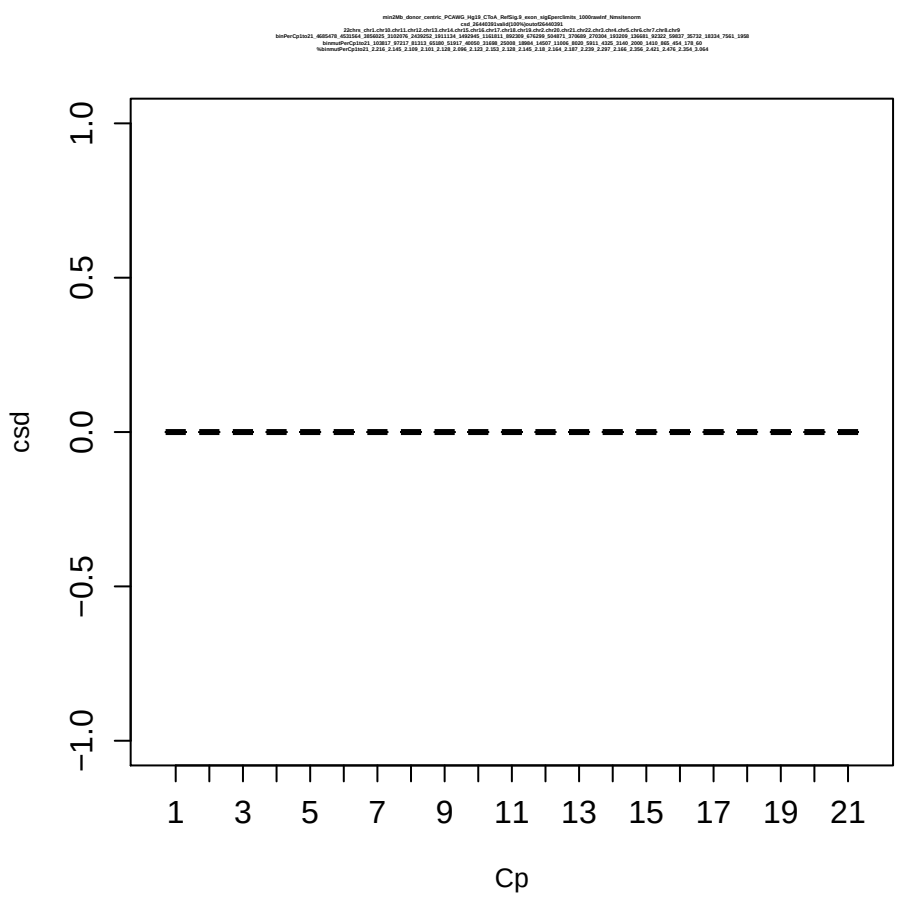

min2Mb_donor_centric_PCAWG_Hg19_CTbA_RefSig.9_exon_sigEpercimits_1000rawinf_Nmsitenorm
b_33878ed4d71844778679297fb3eeeff75936
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpIns21_33979_33937_33845_33799_33723_33649_33550_33425_33309_33133_32862_32530_32060_31315_30300_28764_26579_23182_18169_11767_4808
binmutPerCpIns21_372_372_372_372_372_372_371_371_369_369_366_363_359_350_336_322_297_270_208_134_64
%binmutPerCpIns21_1.086_1.087_1.099_1.101_1.103_1.106_1.106_1.11_1.108_1.114_1.114_1.116_1.12_1.118_1.109_1.119_1.138_1.165_1.145_1.139_1.331
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_CTbA_RefSig.9_exon_sigEpercimits_1000rawinf_Nmsitenorm
cmean_2644039ceab5f0f9ffeeeeff0f4e0f8b
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpIns21_4685478_4533164_3856025_3103076_2430052_1911134_1492845_1165811_992369_674299_354971_270699_270304_193209_136681_92322_59837_35732_18334_7561_1958
binmutPerCpIns21_103817_97317_81313_69180_51917_40050_31688_25908_18864_14507_11856_8920_5911_4325_3140_2008_1410_865_454_178_60
%binmutPerCpIns21_2.216_2.145_2.109_2.101_2.128_2.096_2.122_2.153_2.128_2.145_2.18_2.164_2.187_2.239_2.297_2.166_2.356_2.421_2.476_2.354_3.064
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_CTbA_RefSig.9_exon_sigEpercimits_1000rawinf_Nmsitenorm
csd_2644039ceab5f0f9ffeeeeff0f4e0f8b
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpIns21_4685478_4533164_3856025_3103076_2430052_1911134_1492845_1165811_992369_674299_354971_270699_270304_193209_136681_92322_59837_35732_18334_7561_1958
binmutPerCpIns21_103817_97317_81313_69180_51917_40050_31688_25908_18864_14507_11856_8920_5911_4325_3140_2008_1410_865_454_178_60
%binmutPerCpIns21_2.216_2.145_2.109_2.101_2.128_2.096_2.122_2.153_2.128_2.145_2.18_2.164_2.187_2.239_2.297_2.166_2.356_2.421_2.476_2.354_3.064
csd
1.0
0.5
0.0
−0.5
−1.0
1 3 5 7 9 11 13 15 17 19 21
Cp