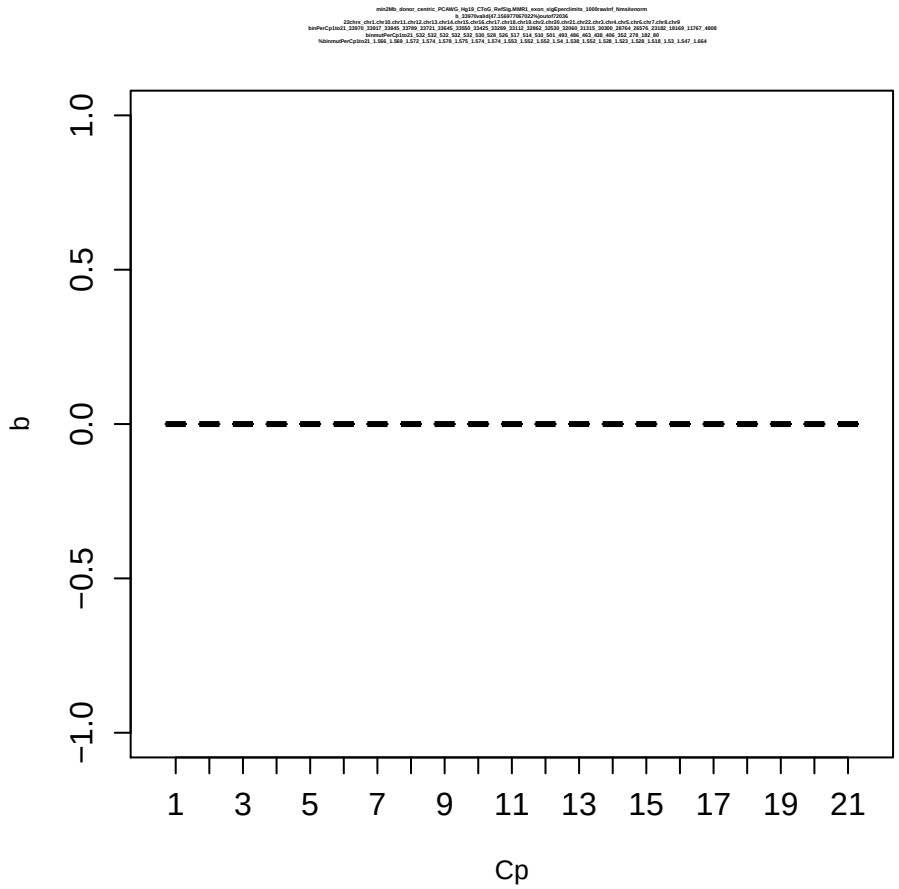
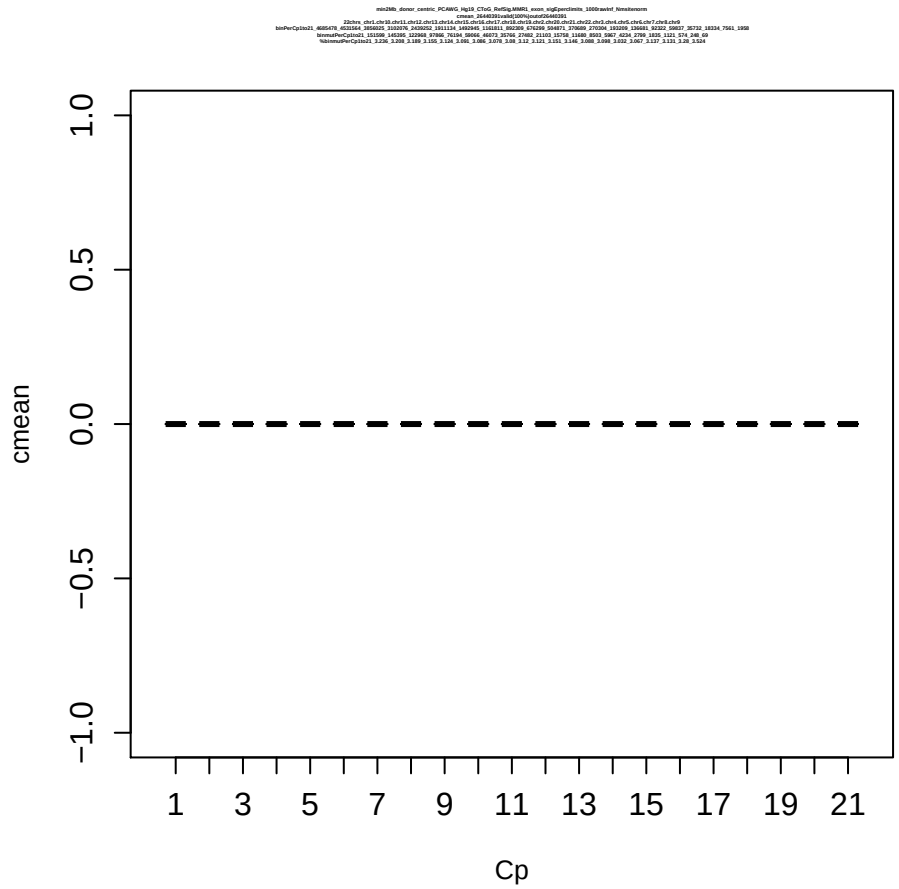
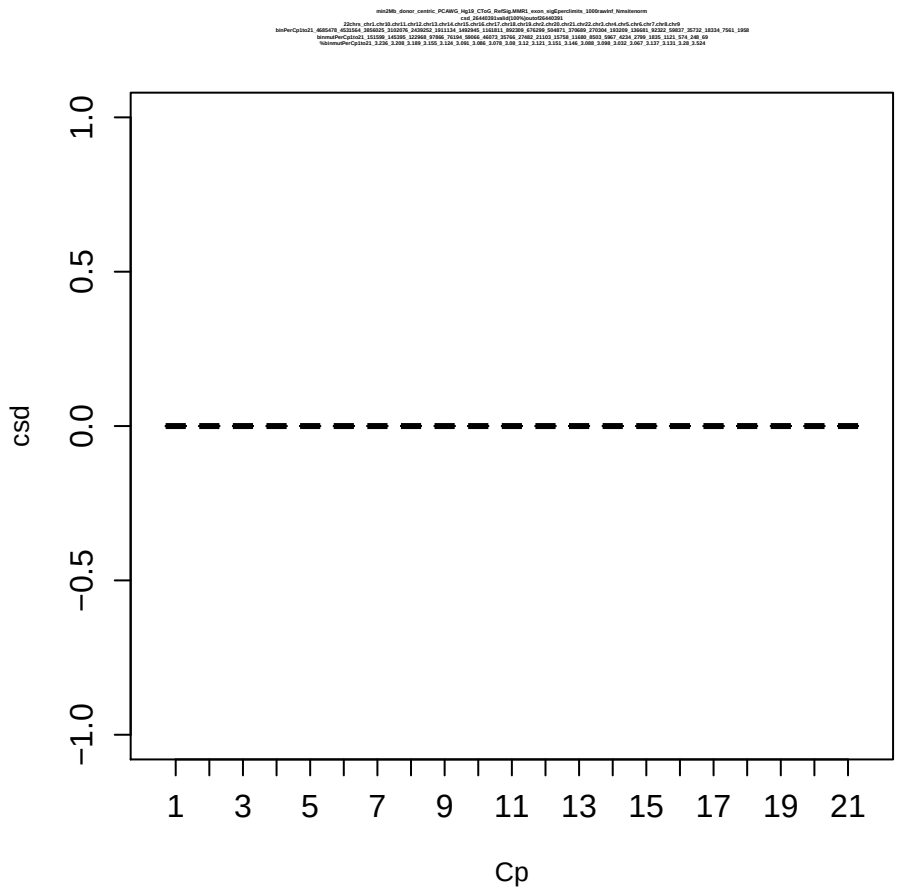

min2Mb_donor_centric_PCAWG_Hg19_CToG_RefSig.MMR1_exon_sigEpercimits_1000rawlnf_Nmsitenorm
b_33070ce6b471844879b7f02f9ceeeef75836
22chrx_chr1.chr10.chr11.chr12.chr13.chr14.chr15.chr16.chr17.chr18.chr19.chr2.chr20.chr21.chr3.chr4.chr5.chr6.chr7.chr8.chr9
binPerCpIso21_33970_33937_33845_33799_33723_33649_33550_33425_33309_33133_32862_32530_32060_31515_30300_28764_26579_23182_18169_11767_4808
binmutPerCpIso21_532_532_532_532_532_530_528_526_517_514_510_501_493_486_463_458_456_352_278_182_80
%binmutPerCpIso21_1.584_1.584_1.572_1.574_1.578_1.575_1.574_1.574_1.563_1.552_1.552_1.54_1.538_1.552_1.538_1.522_1.528_1.516_1.53_1.547_1.664
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_CToG_RefSig.MMR1_exon_sigEpercimits_1000rawlnf_Nmsitenorm
cmean_2644039ceb6100f9ceeeef5646391
22chrx_chr1.chr10.chr11.chr12.chr13.chr14.chr15.chr16.chr17.chr18.chr19.chr2.chr20.chr21.chr3.chr4.chr5.chr6.chr7.chr8.chr9
binPerCpIso21_4685478_4533564_3856925_3103076_2430052_1911134_1450345_1165811_992369_674259_354971_370689_270304_193209_136681_92322_59837_35732_18334_7561_1958
binmutPerCpIso21_151598_145395_122968_97866_76194_58666_46073_35766_27482_21103_15758_11680_8593_5967_4234_2799_1835_1121_574_248_69
%binmutPerCpIso21_3.236_3.208_3.189_3.155_3.124_3.091_3.086_3.078_3.08_3.12_3.121_3.151_3.146_3.088_3.098_3.032_3.067_3.137_3.131_3.28_3.524
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_CToG_RefSig.MMR1_exon_sigEpercimits_1000rawlnf_Nmsitenorm
csd_2644039ceb6100f9ceeeef5646391
22chrx_chr1.chr10.chr11.chr12.chr13.chr14.chr15.chr16.chr17.chr18.chr19.chr2.chr20.chr21.chr3.chr4.chr5.chr6.chr7.chr8.chr9
binPerCpIso21_4685478_4533564_3856925_3103076_2430052_1911134_1450345_1165811_992369_674259_354971_370689_270304_193209_136681_92322_59837_35732_18334_7561_1958
binmutPerCpIso21_151598_145395_122968_97866_76194_58666_46073_35766_27482_21103_15758_11680_8593_5967_4234_2799_1835_1121_574_248_69
%binmutPerCpIso21_3.236_3.208_3.189_3.155_3.124_3.091_3.086_3.078_3.08_3.12_3.121_3.151_3.146_3.088_3.098_3.032_3.067_3.137_3.131_3.28_3.524
csd
1.0
0.5
0.0
−0.5
−1.0
1 3 5 7 9 11 13 15 17 19 21
Cp