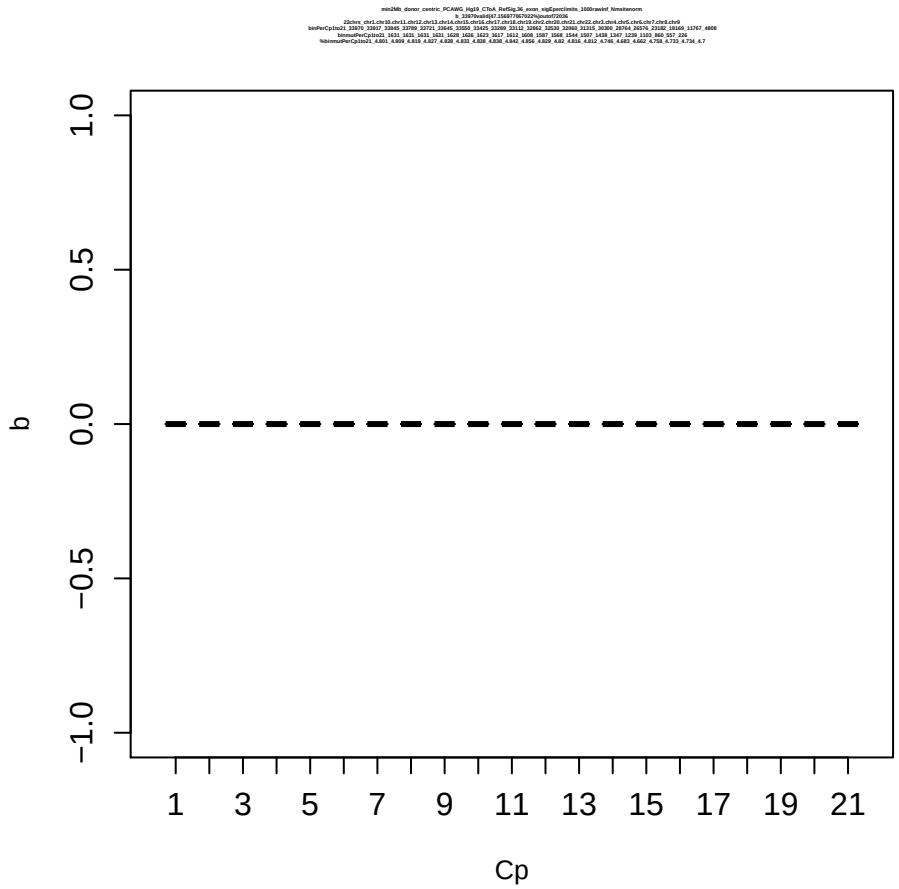
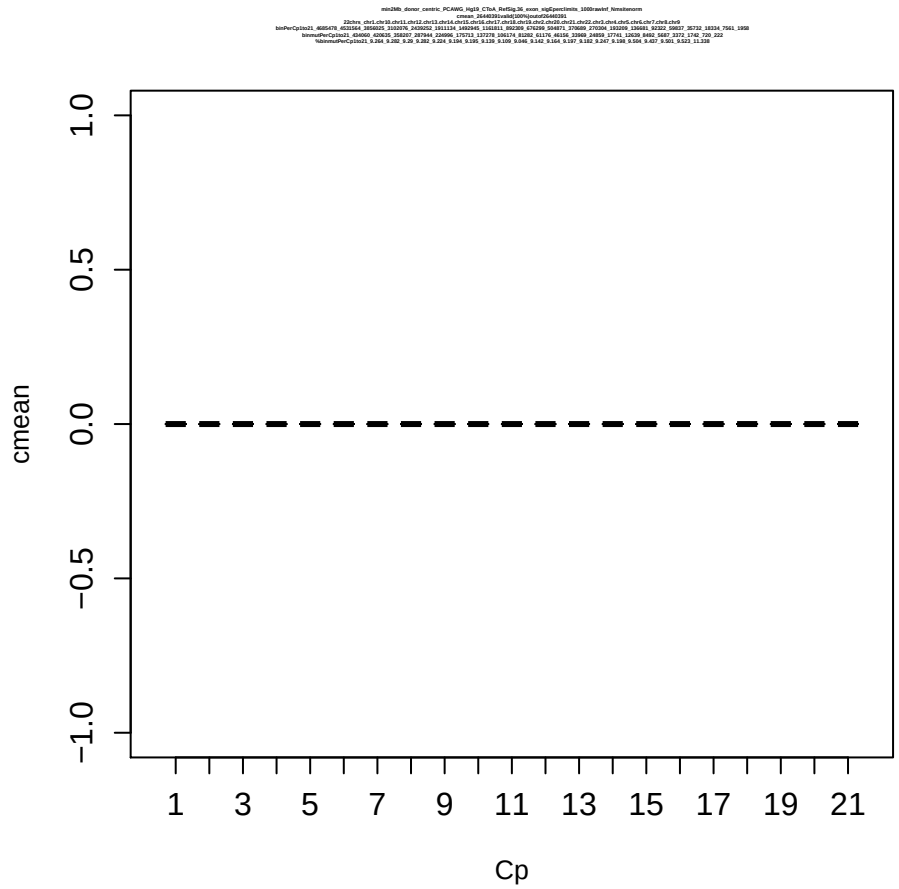
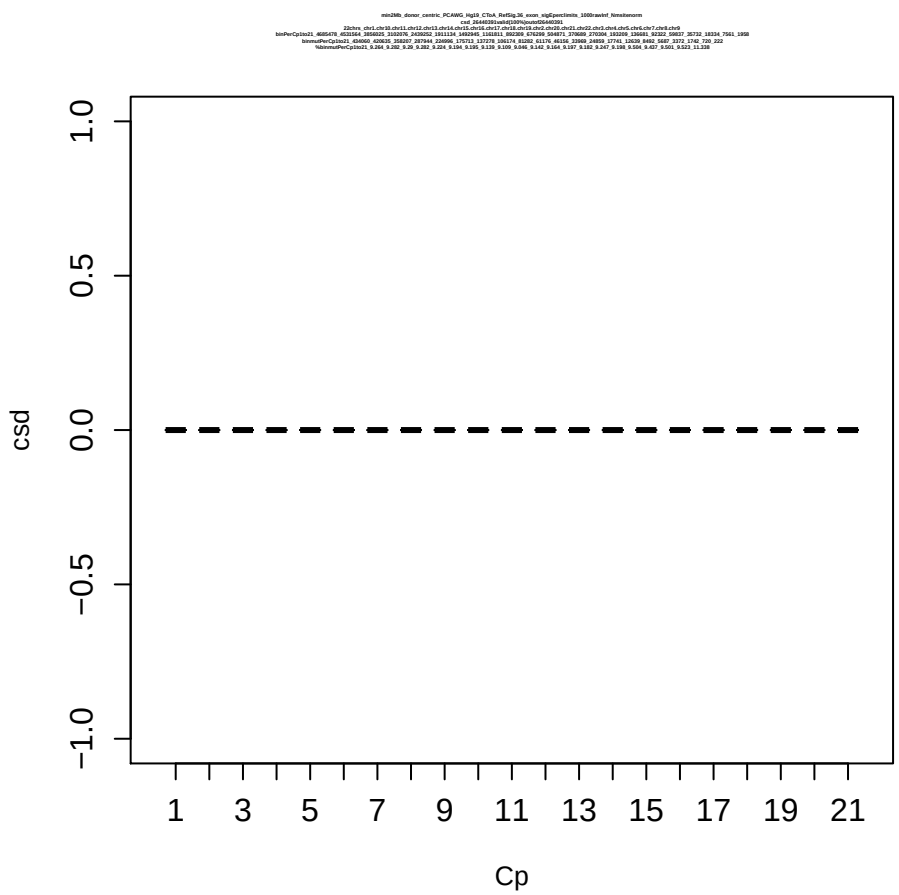

min2Mb_donor_centric_PCAWG_Hg19_CTbA_RefSig.36_exon_sigEpercimits_1000rawlnf_Nmsitenorm
b_33970ed6d87.1684873667029|seed|F3836
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpIso21_33970_23937_33845_33799_33721_33649_33550_33425_33309_33133_32862_32530_32060_31515_30300_28764_26579_23182_18160_11767_4808
binmuPerCpIso21_1631_1631_1631_1631_1628_1626_1623_1617_1612_1608_1597_1568_1544_1507_1438_1347_1239_1103_860_557_224
%binmuPerCpIso21_4.901_4.909_4.919_4.927_4.928_4.933_4.938_4.939_4.942_4.956_4.829_4.92_4.916_4.912_4.746_4.683_4.662_4.759_4.733_4.734_4.7
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.36_exon_sigEpercimits_1000rawlnf_Nmsitenorm
cmean_2644039ceb6|50%|seed|F2440391
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpIso21_4685478_4539164_3856925_3103276_2430252_1911134_1492940_1108311_955309_1742169_934971_270699_270304_193209_136691_92322_59937_35732_18334_7561_1958
binmuPerCpIso21_434060_420635_358307_287944_226996_175713_137278_106174_81282_61176_46156_33969_24859_17741_12639_8492_5687_3372_1740_720_222
%binmuPerCpIso21_9.264_9.282_9.29_9.282_9.224_9.194_9.195_9.139_9.109_9.046_9.142_9.164_9.197_9.182_9.247_9.198_9.504_9.437_9.501_9.523_11.338
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.36_exon_sigEpercimits_1000rawlnf_Nmsitenorm
csd_2644039ceb6|50%|seed|F2440391
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpIso21_4685478_4539164_3856925_3103276_2430252_1911134_1492940_1108311_955309_1742169_934971_270699_270304_193209_136691_92322_59937_35732_18334_7561_1958
binmuPerCpIso21_434060_420635_358307_287944_226996_175713_137278_106174_81282_61176_46156_33969_24859_17741_12639_8492_5687_3372_1740_720_222
%binmuPerCpIso21_9.264_9.282_9.29_9.282_9.224_9.194_9.195_9.139_9.109_9.046_9.142_9.164_9.197_9.182_9.247_9.198_9.504_9.437_9.501_9.523_11.338
csd
1.0
0.5
0.0
−0.5
−1.0
1 3 5 7 9 11 13 15 17 19 21
Cp