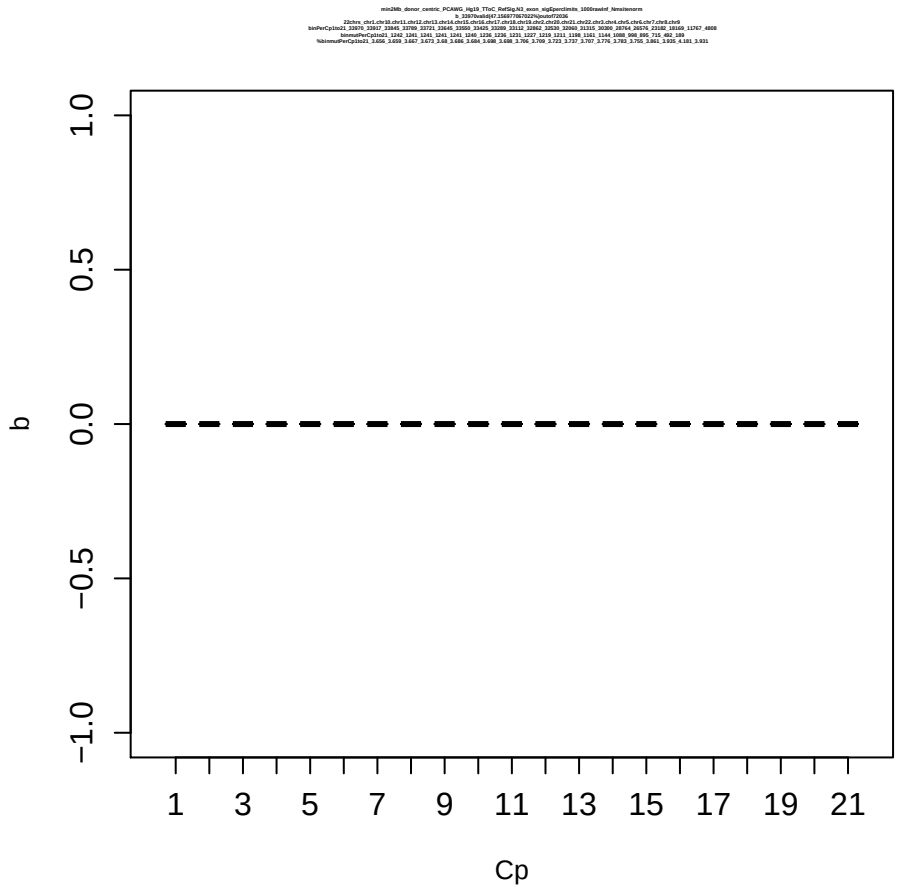
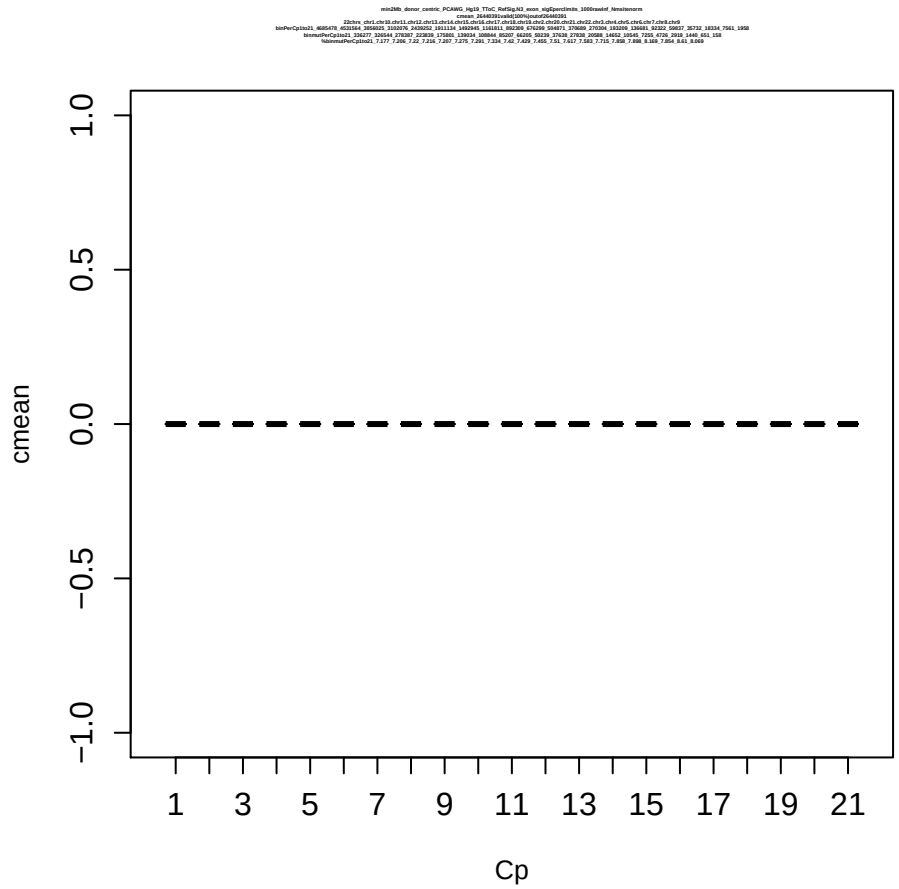

min2kb_donor_centric_PCAWG_Hg19_TTnC_RefSig.N3_exon_sigEpercimits_1000rawtef_Nmsitenorm
b_33070ea6b8f7.1664773675029(noseed)F2026
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpIns21_33970_23927_33845_33799_33723_33649_33550_33425_33308_33133_32862_32530_32060_31515_30300_28764_26579_23182_18169_11767_4808
binmutPerCpIns21_1242_1241_1241_1241_1241_1240_1236_1236_1231_1227_1219_1211_1198_1161_1144_1088_998_896_715_492_189
%binmutPerCpIns21_3.656_3.659_3.667_3.673_3.68_3.686_3.694_3.698_3.698_3.706_3.709_3.722_3.737_3.757_3.779_3.793_3.795_3.861_3.935_4.181_3.931
b
1.0
0.5
0.0
−0.5
−1.0
1 3 5 7 9 11 13 15 17 19 21
Cp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cmean_2644039ceb6f.1664773675029(noseed)F2040391
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpIns21_4685478_4533164_3858025_3103076_2430252_1811134_1493945_1165811_992369_674299_304971_270699_270304_193209_136681_92322_58837_35732_18334_7561_1958
binmutPerCpIns21_1242_1241_1241_1241_1241_1240_1236_1236_1231_1227_1219_1211_1198_1161_1144_1088_998_896_715_492_189
%binmutPerCpIns21_7.177_7.206_7.22_7.216_7.207_7.275_7.291_7.334_7.42_7.429_7.455_7.51_7.617_7.583_7.715_7.858_8.169_7.854_8.61_8.069
cmean
1.0
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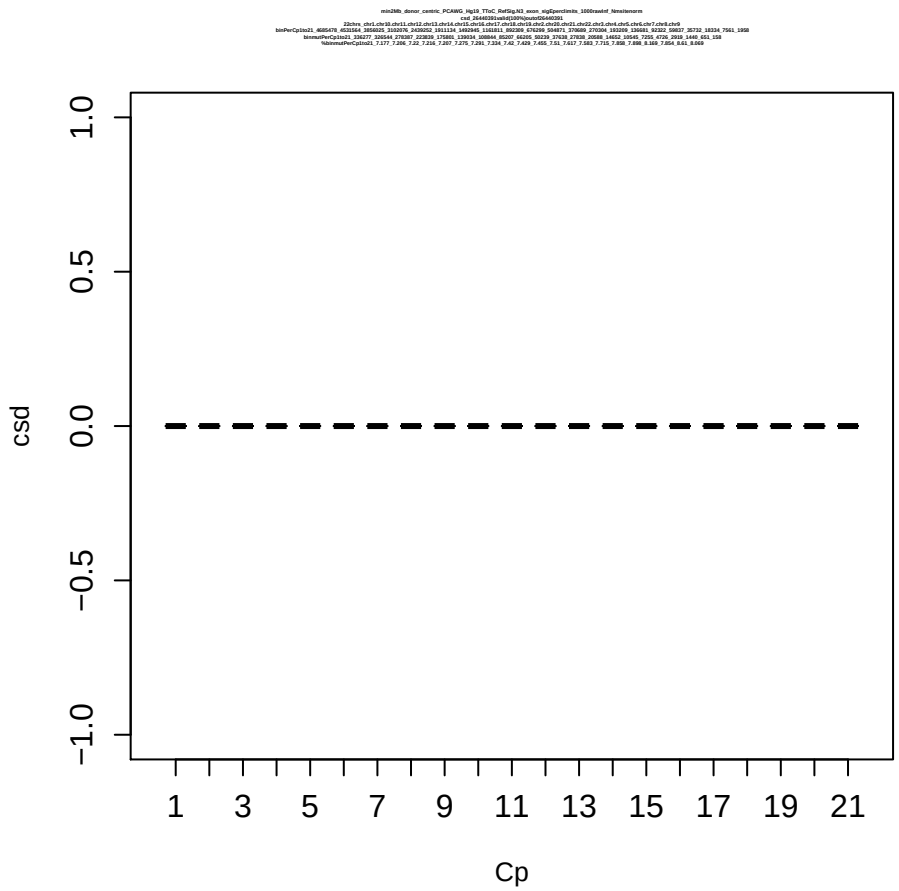
0.0
−0.5
−1.0
1 3 5 7 9 11 13 15 17 19 21
Cp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csd_2644039ceb6f.1664773675029(noseed)F2040391
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpIns21_4685478_4533164_3858025_3103076_2430252_1811134_1493945_1165811_992369_674299_304971_270699_270304_193209_136681_92322_58837_35732_18334_7561_1958
binmutPerCpIns21_336277_326544_276387_223839_175865_139034_108844_85207_64205_50239_37638_27938_20588_14652_10545_7255_4726_2919_1440_651_158
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csd
1.0
0.5
0.0
−0.5
−1.0
1 3 5 7 9 11 13 15 17 19 21
Cp