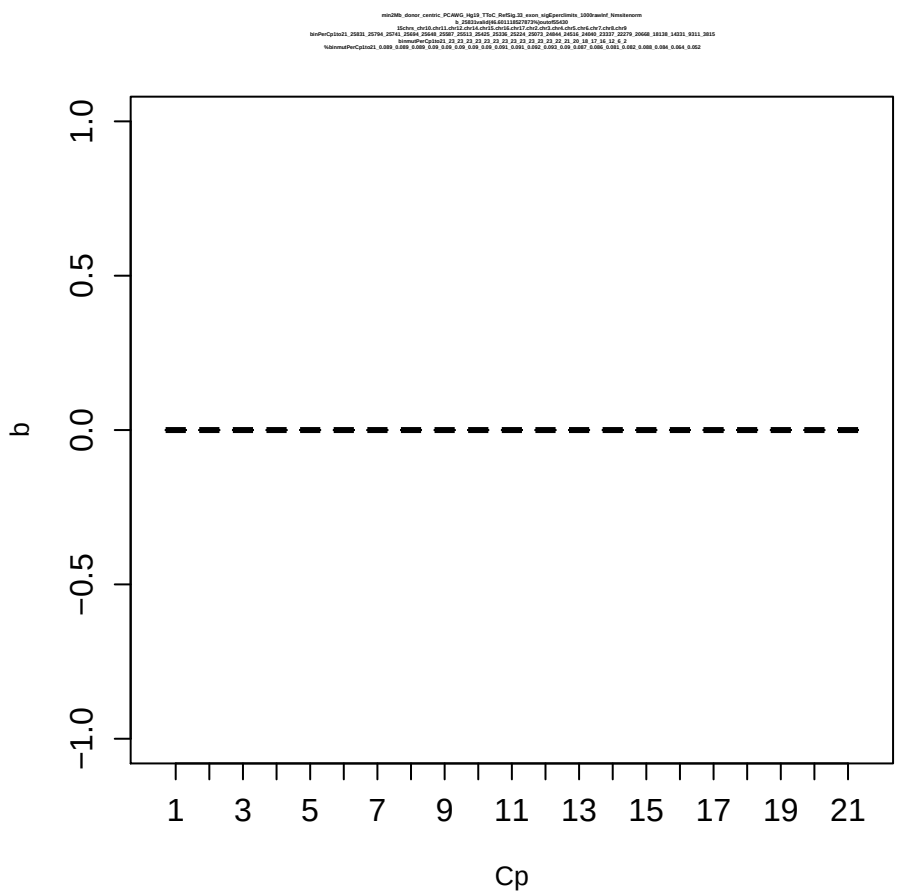
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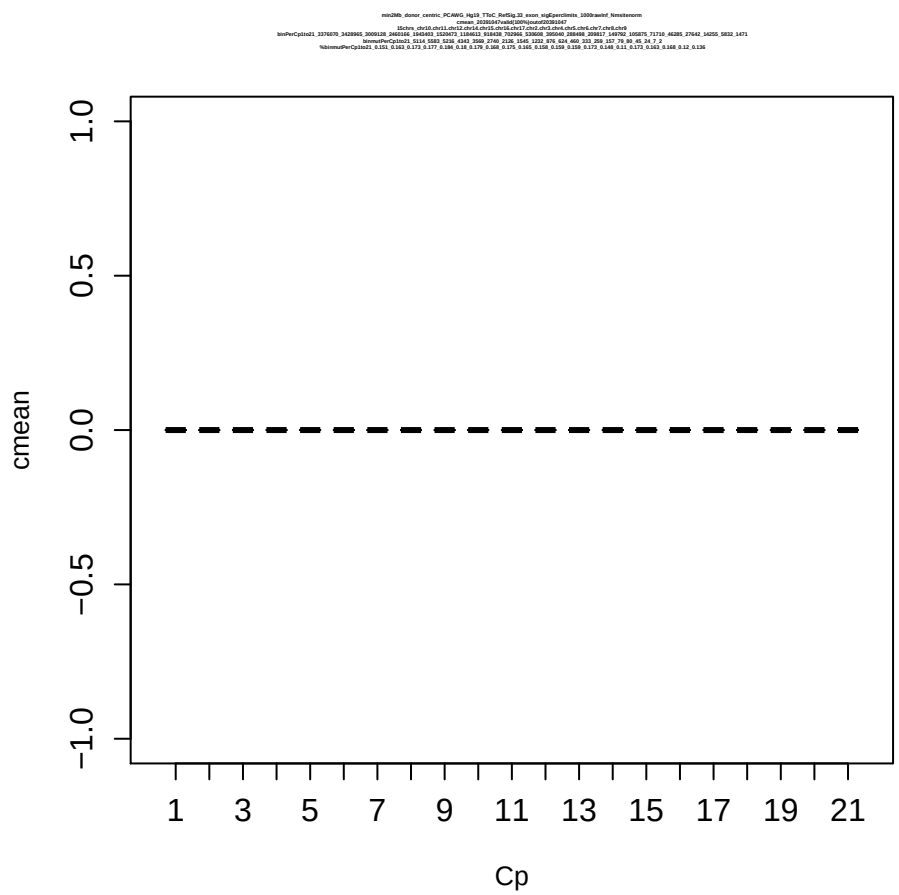
b_25831ea6b9d,1011193787979|noseff|5820
15chrs_chr10,chr11,chr12,chr14,chr15,chr16,chr17,chr2,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpIno21_25831_25794_25741_25684_25648_25087_20513_25435_25339_25224_25073_24844_24634_24049_23337_22279_20068_18138_14331_9311_3815
binmutPerCpIno21_23_23_23_23_23_23_23_23_23_23_23_23_23_21_20_18_17_14_12_6_2
%binmutPerCpIno21_0.089_0.089_0.089_0.09_0.09_0.09_0.09_0.091_0.091_0.092_0.092_0.09_0.087_0.086_0.081_0.082_0.088_0.084_0.064_0.052
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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15chrs_chr10,chr11,chr12,chr14,chr15,chr16,chr17,chr2,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpIno21_3376070_3428965_3009129_2460166_1943493_1529473_1185611_918439_792966_539609_395040_288488_209517_149792_105875_71710_46285_27642_14255_5832_1471
binmutPerCpIno21_5114_5583_5216_4343_3589_2740_2126_1545_1232_876_624_460_323_258_157_79_80_45_24_7_2
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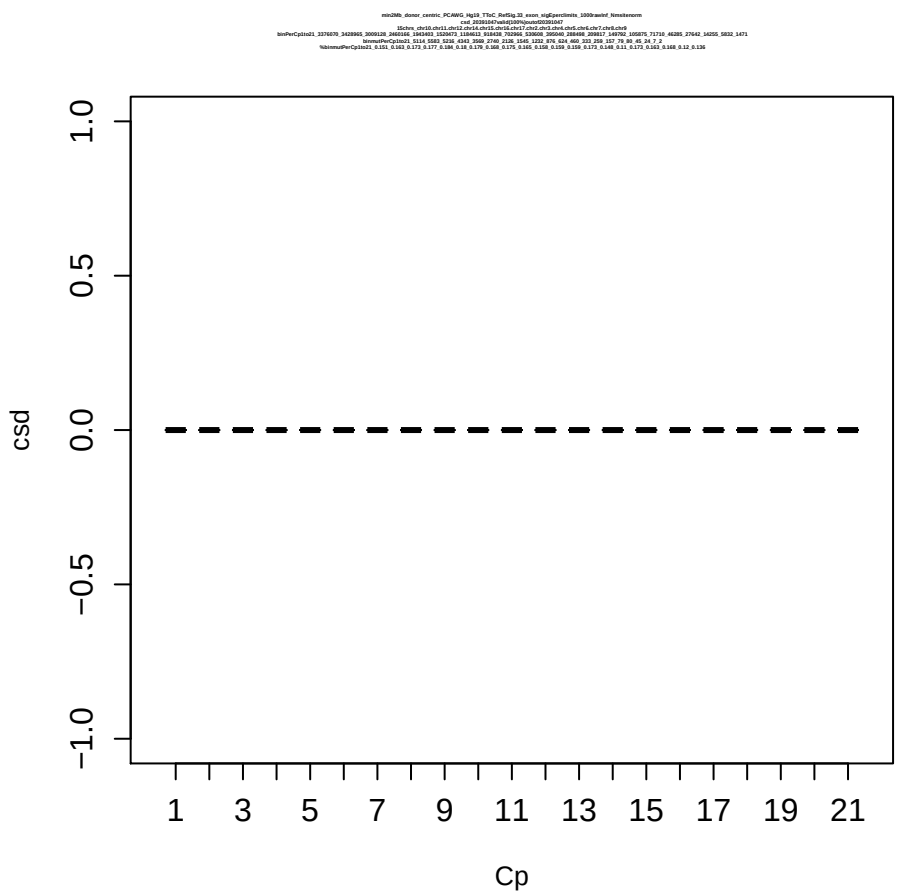
cmean
1.0
0.5
0.0
−0.5
−1.0
1 3 5 7 9 11 13 15 17 19 21
Cp


min2Mb_donor_centric_PCAWG_Hg19_TTnC_RetSig.32_exon_sigEpercimits_1000rawinf_Nmsitenorm
csd_2038047ceb6|100%|noeff|5820|1047
15chrs_chr10,chr11,chr12,chr14,chr15,chr16,chr17,chr2,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpIno21_3376070_3428965_3009129_2460166_1943493_1529473_1185611_918439_792966_539609_395040_288488_209517_149792_105875_71710_46285_27642_14255_5832_1471
binmutPerCpIno21_5114_5583_5216_4343_3589_2740_2126_1545_1232_876_624_460_323_258_157_79_80_45_24_7_2
%binmutPerCpIno21_0.151_0.163_0.173_0.177_0.184_0.18_0.179_0.168_0.175_0.165_0.158_0.159_0.159_0.172_0.148_0.11_0.175_0.163_0.168_0.12_0.136
csd
1.0
0.5
0.0
−0.5
−1.0
1 3 5 7 9 11 13 15 17 19 21
Cp