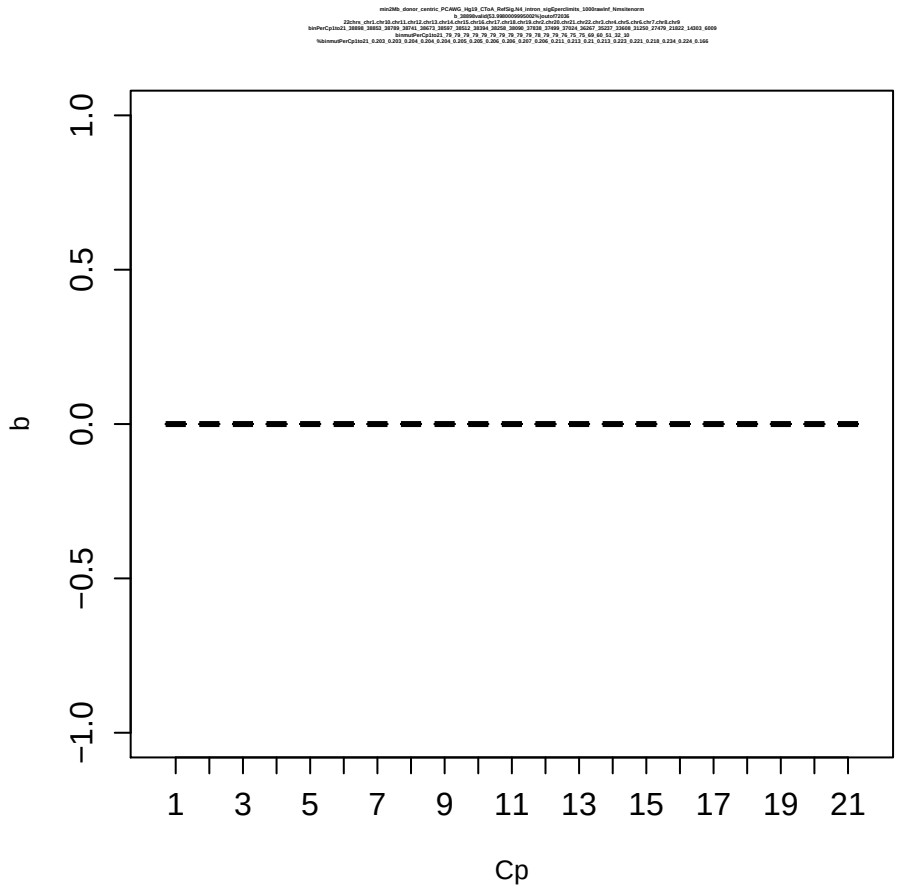
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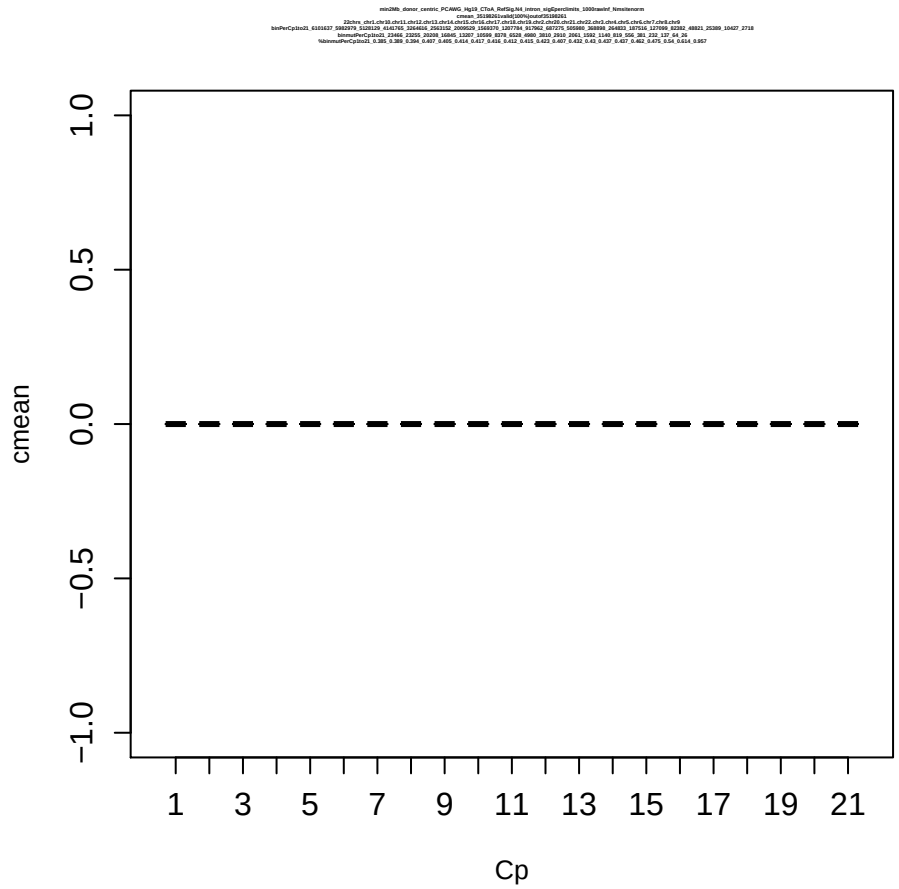
binPerCp1to21_38868_38853_38799_38741_38673_38587_38512_38394_38258_38090_37938_37699_37504_36267_35227_33668_31250_27479_21822_14303_6009
binmuPerCp1to21_79_79_79_79_79_79_79_79_79_79_78_79_78_79_76_75_75_69_60_51_32_10
%binmuPerCp1to21_0.203_0.203_0.204_0.204_0.205_0.205_0.206_0.206_0.207_0.208_0.211_0.213_0.21_0.213_0.223_0.221_0.218_0.224_0.224_0.166
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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binPerCp1to21_6101637_5982979_5128129_4140765_3264616_2563152_2005529_1569370_1207794_917962_687275_505880_368898_264833_187516_127698_82382_48821_25389_10427_2718
binmuPerCp1to21_23466_23255_20208_16845_13207_10598_8378_6528_4680_3810_2910_2061_1592_1140_819_556_381_232_137_64_26
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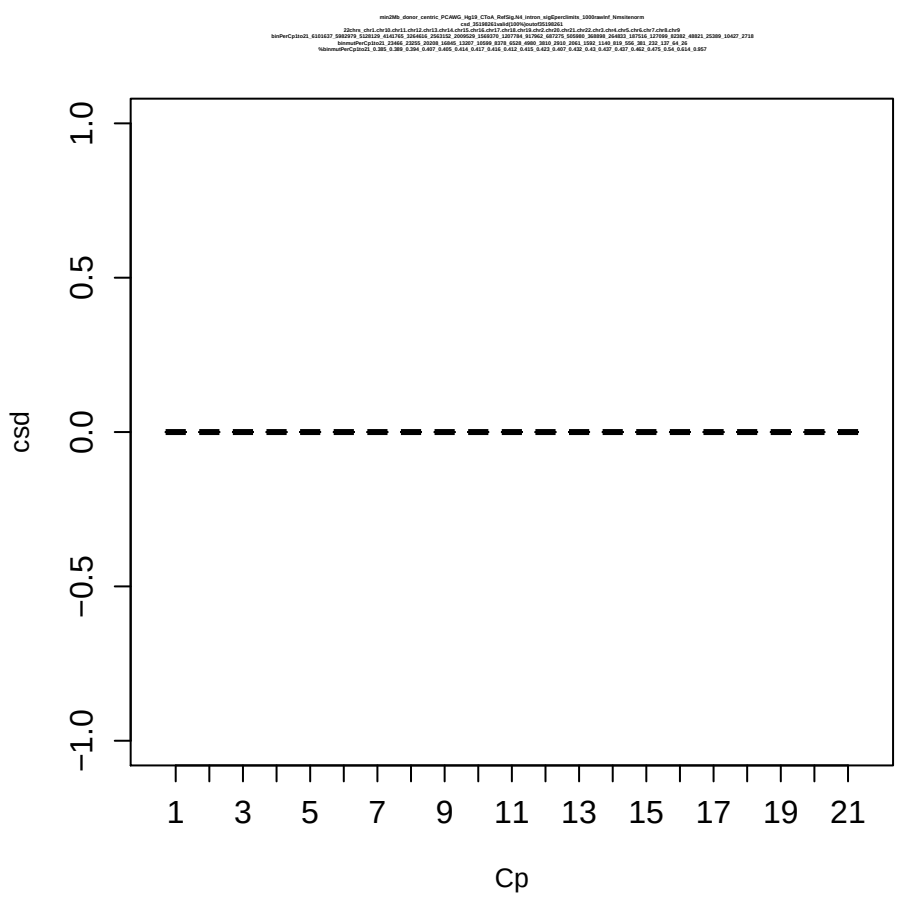
cmean
1.0
0.5
0.0
−0.5
−1.0
1 3 5 7 9 11 13 15 17 19 21
Cp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csd_2019820sd68100%boxcoff35%0.001
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_6101637_5982979_5128129_4140765_3264616_2563152_2005529_1569370_1207794_917962_687275_505880_368898_264833_187516_127698_82382_48821_25389_10427_2718
binmuPerCp1to21_23466_23255_20208_16845_13207_10598_8378_6528_4680_3810_2910_2061_1592_1140_819_556_381_232_137_64_26
%binmuPerCp1to21_0.385_0.389_0.394_0.407_0.405_0.414_0.417_0.416_0.412_0.415_0.423_0.407_0.432_0.42_0.437_0.437_0.462_0.475_0.54_0.614_0.957
csd
1.0
0.5
0.0
−0.5
−1.0
1 3 5 7 9 11 13 15 17 19 21
Cp