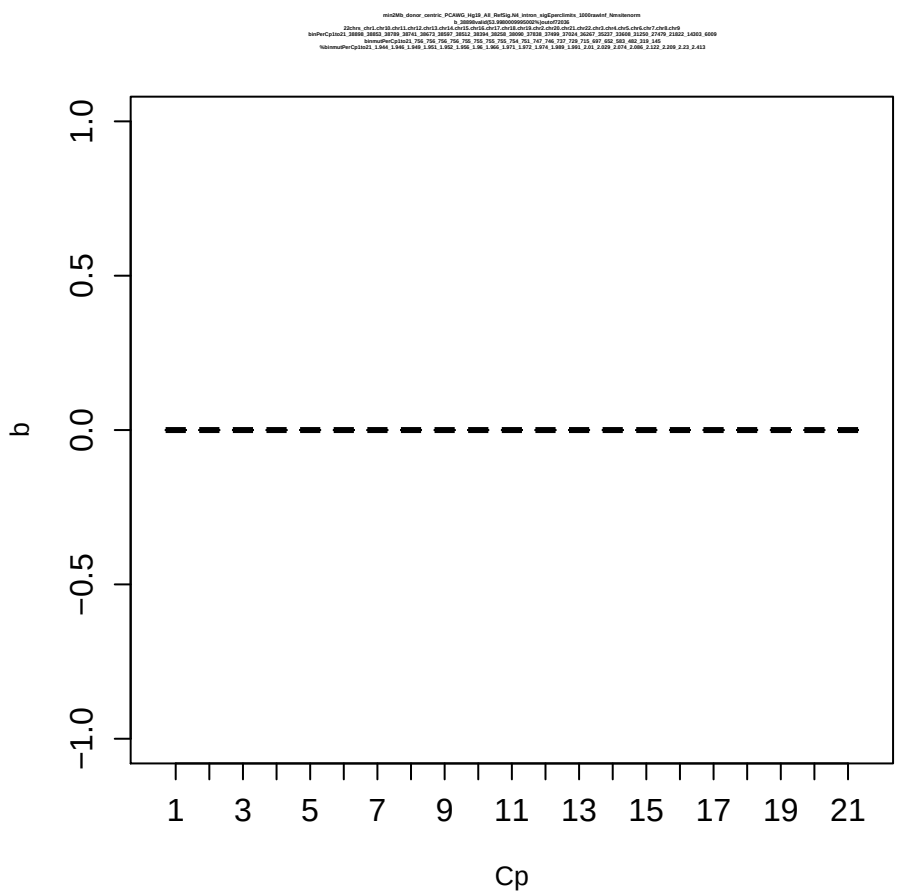
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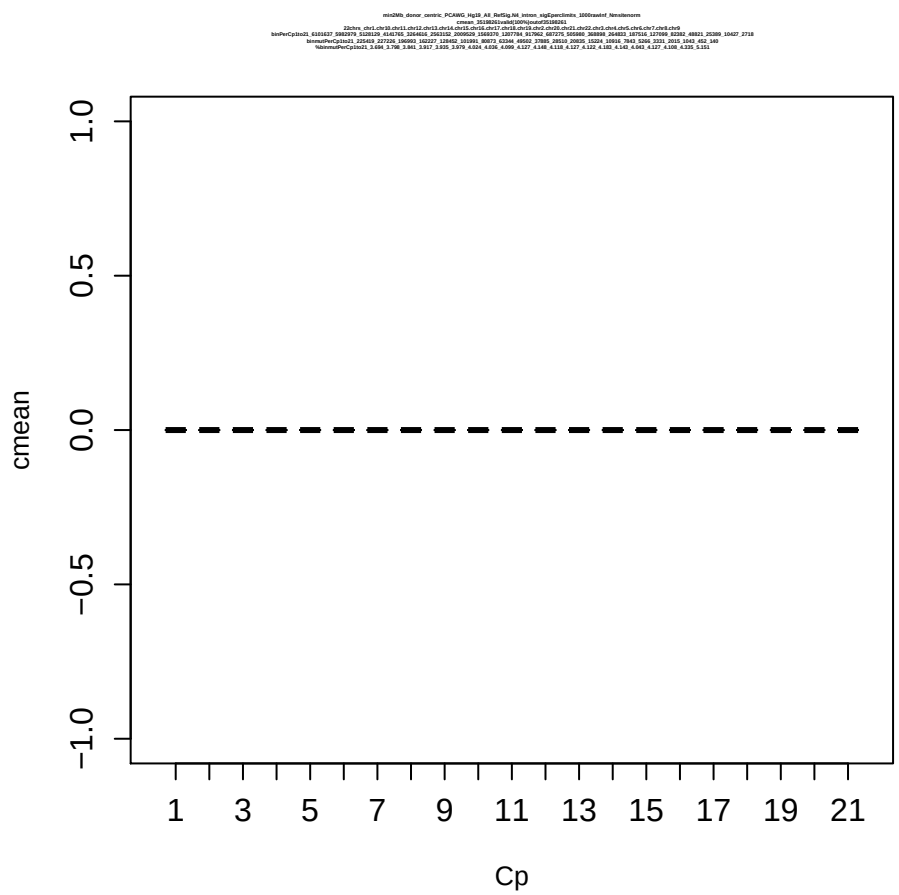
%binmuPerCpIn21_1.944_1.946_1.948_1.951_1.955_1.958_1.96_1.966_1.971_1.972_1.974_1.989_1.991_2.01_2.029_2.074_2.086_2.122_2.209_2.23_2.413
b
1.0
0.5
0.0
−0.5
−1.0
1 3 5 7 9 11 13 15 17 19 21
Cp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binPerCpIn21_6101637_5982979_5128129_4141765_3264616_2563152_2000529_1540372_1077794_917062_697275_505880_368898_264833_187516_127099_82392_48821_25389_10427_2718
binmuPerCpIn21_225459_227226_156993_142227_128452_101991_80873_62344_49502_37886_28510_20835_15204_10914_7843_5266_3331_2015_1043_452_140
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cmean
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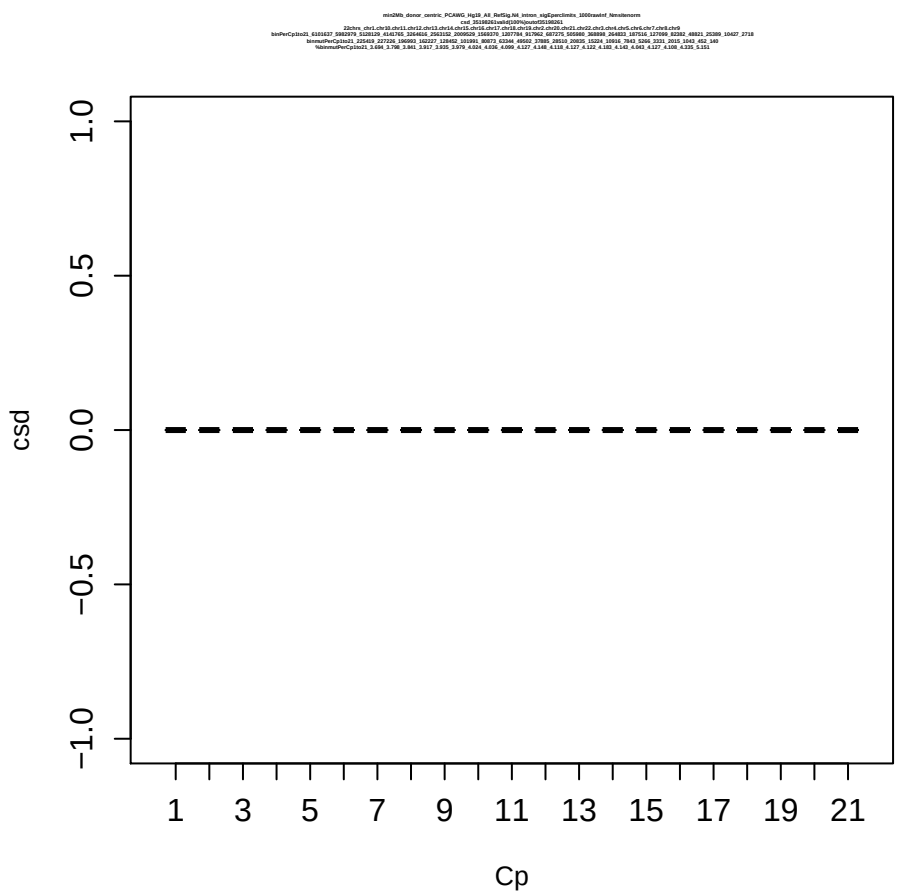
−1.0
1 3 5 7 9 11 13 15 17 19 21
Cp


min2Mb_donor_centric_PCAWG_Hg19_All_RefSig.N4_intron_sigEpercimits_1000rawinf_Nmsitenorm
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binPerCpIn21_6101637_5982979_5128129_4141765_3264616_2563152_2000529_1540372_1077794_917062_697275_505880_368898_264833_187516_127099_82392_48821_25389_10427_2718
binmuPerCpIn21_225459_227226_156993_142227_128452_101991_80873_62344_49502_37886_28510_20835_15204_10914_7843_5266_3331_2015_1043_452_140
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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