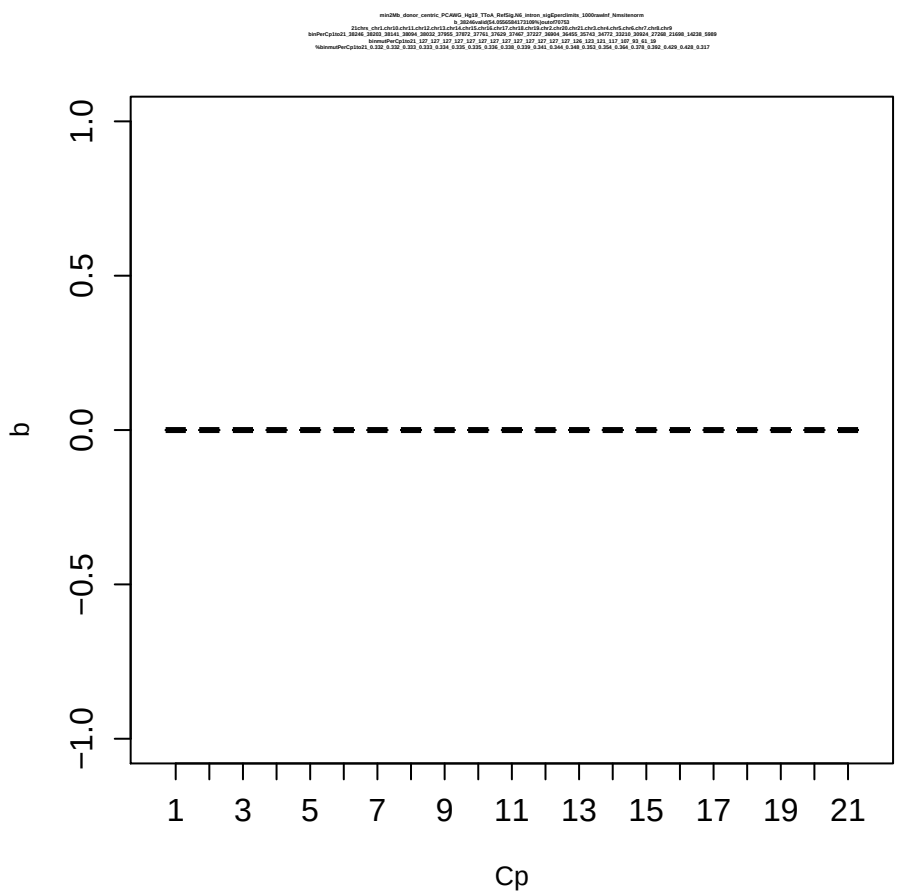
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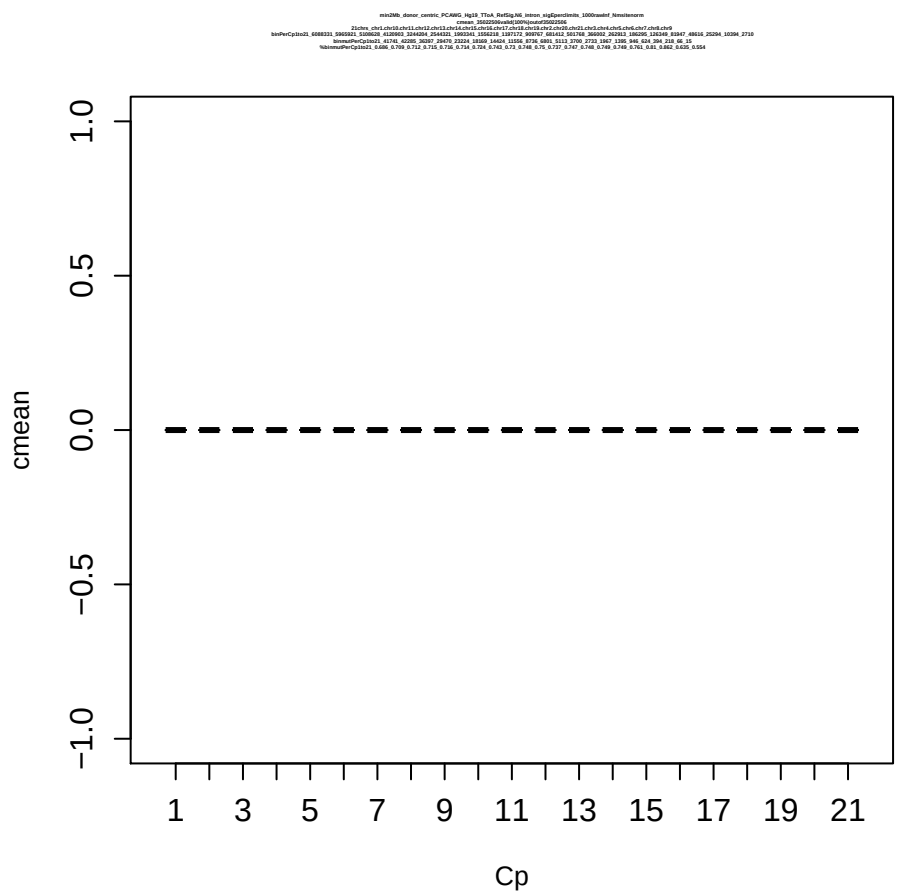
binPerCp1to21_26246_26203_36145_36004_36002_37955_37971_37761_37629_37467_37327_36904_36455_35743_34772_33210_30924_27330_21698_14238_5989
binmuPerCp1to21_127_127_127_127_127_127_127_127_127_127_127_126_123_121_117_107_93_61_19
%binmuPerCp1to21_0.132_0.132_0.133_0.134_0.135_0.135_0.136_0.138_0.139_0.141_0.144_0.148_0.153_0.154_0.164_0.179_0.192_0.429_0.428_0.317
b
Cp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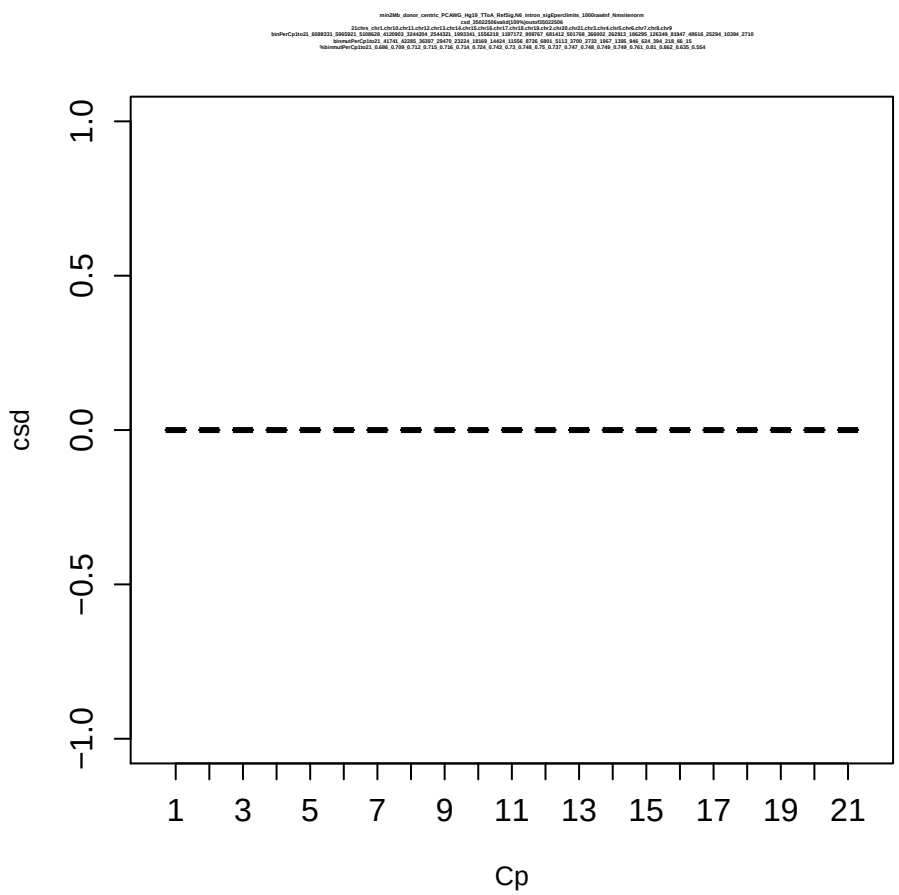
binPerCp1to21_6088331_5965921_5109628_4126903_3244204_2544321_1993341_1556418_1187172_908767_681412_501768_369092_262813_186295_126349_81947_48616_25294_10394_2710
binmuPerCp1to21_41741_42295_36397_29470_23324_18569_14424_11556_8736_6881_5113_3700_2733_1967_1396_946_634_394_218_66_15
%binmuPerCp1to21_0.686_0.709_0.712_0.715_0.716_0.714_0.724_0.743_0.73_0.748_0.75_0.737_0.747_0.748_0.749_0.749_0.761_0.81_0.862_0.635_0.554
cmean
Cp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binmuPerCp1to21_41741_42295_36397_29470_23324_18569_14424_11556_8736_6881_5113_3700_2733_1967_1396_946_634_394_218_66_15
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csd
Cp