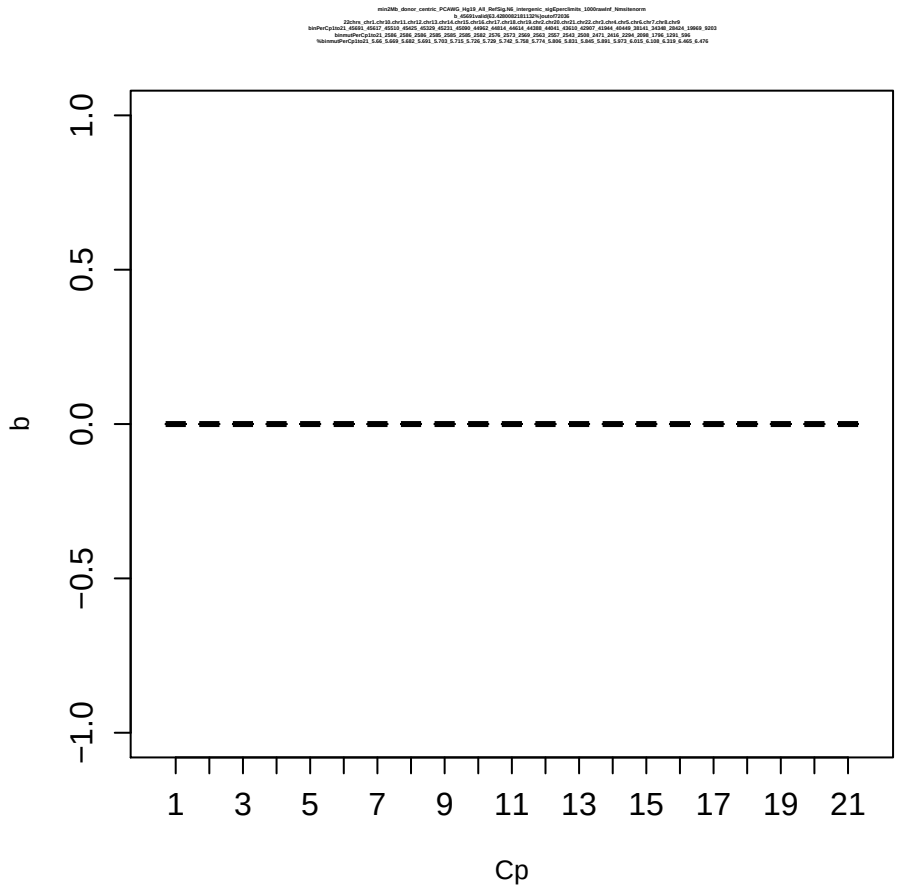
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binPerCpIns21_45601_45627_45510_45425_45329_45231_45090_44942_44814_44614_44388_44041_43610_42907_41344_40449_38141_34248_28424_19869_9203
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%binmuPerCpIns21_5.66_5.669_5.682_5.691_5.702_5.715_5.726_5.729_5.742_5.758_5.774_5.806_5.831_5.845_5.891_5.973_6.015_6.158_6.319_6.465_6.476
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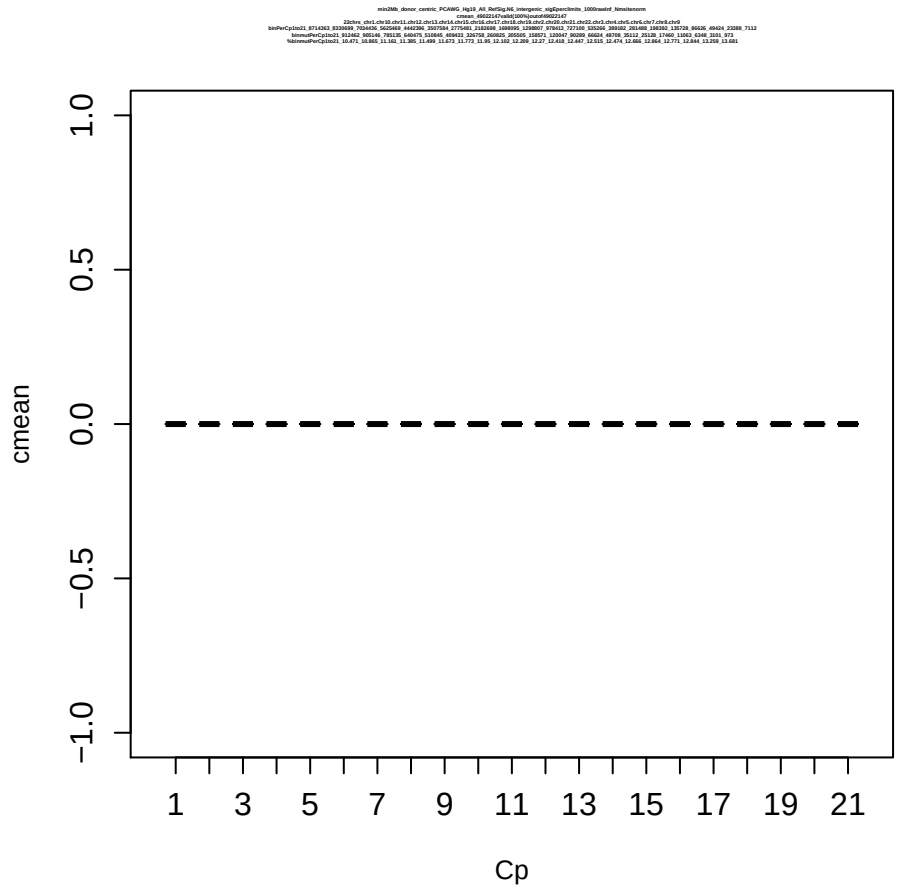
0.5
0.0
−0.5
−1.0
1 3 5 7 9 11 13 15 17 19 21
Cp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binPerCpIns21_8714363_8339699_7004436_5625469_4442396_3507584_2775481_2182698_1698995_1298807_978412_727105_535266_389182_281488_188269_135728_86636_49424_23388_7112
binmuPerCpIns21_912462_905146_785135_640475_518645_409433_326758_260825_205505_158571_120047_90209_66624_48708_35112_25138_17460_11663_6348_3101_973
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cmean
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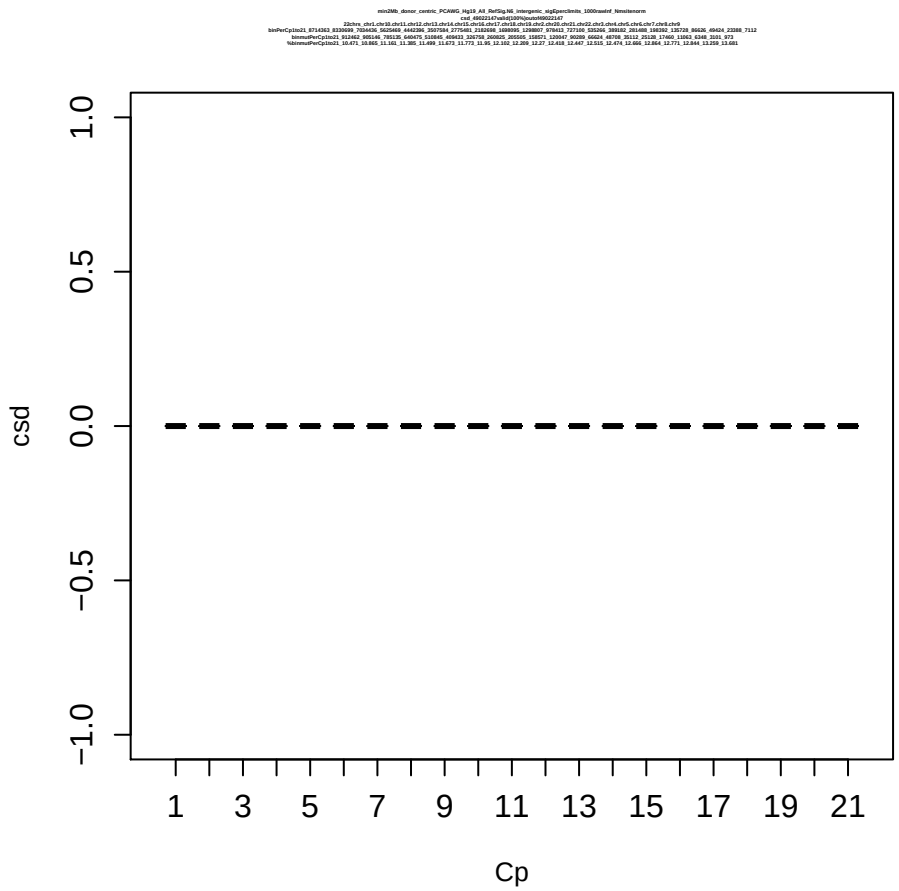
−0.5
−1.0
1 3 5 7 9 11 13 15 17 19 21
Cp


min2Mb_donor_centric_PCAWG_Hg19_All_RefSig.N6_intergenic_sigEpercimits_1000rawinf_Nmsitenorm
csd_4502014a9d23%seed=60022147
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binmuPerCpIns21_912462_905146_785135_640475_518645_409433_326758_260825_205505_158571_120047_90209_66624_48708_35112_25138_17460_11663_6348_3101_973
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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