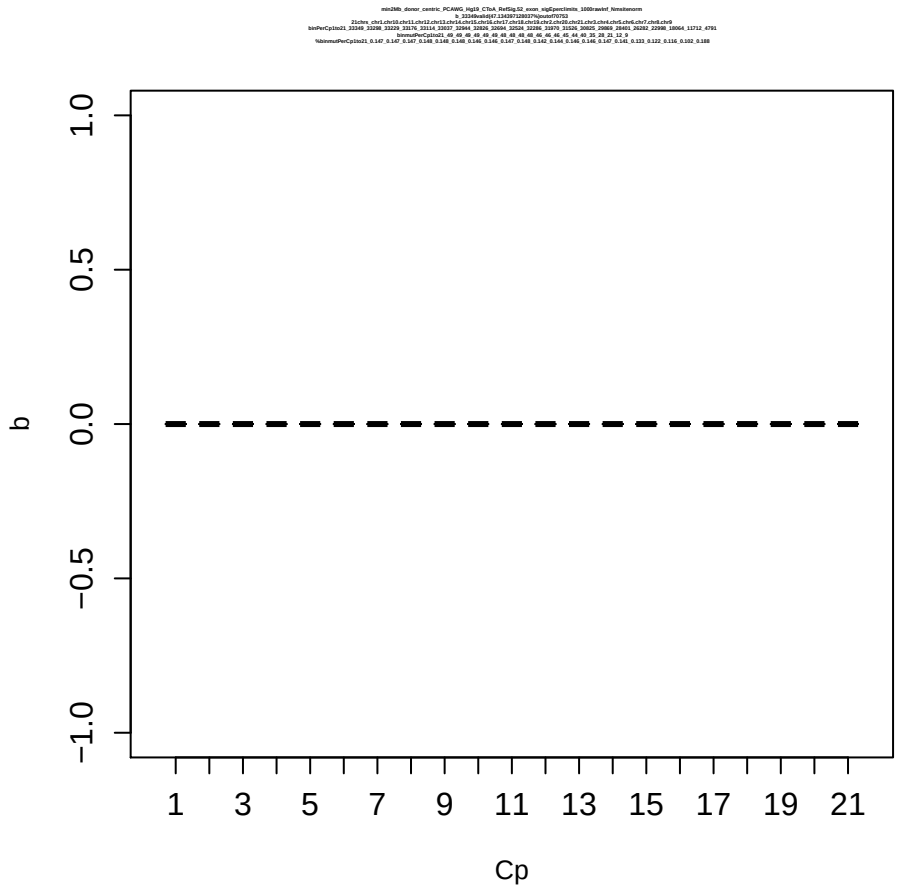
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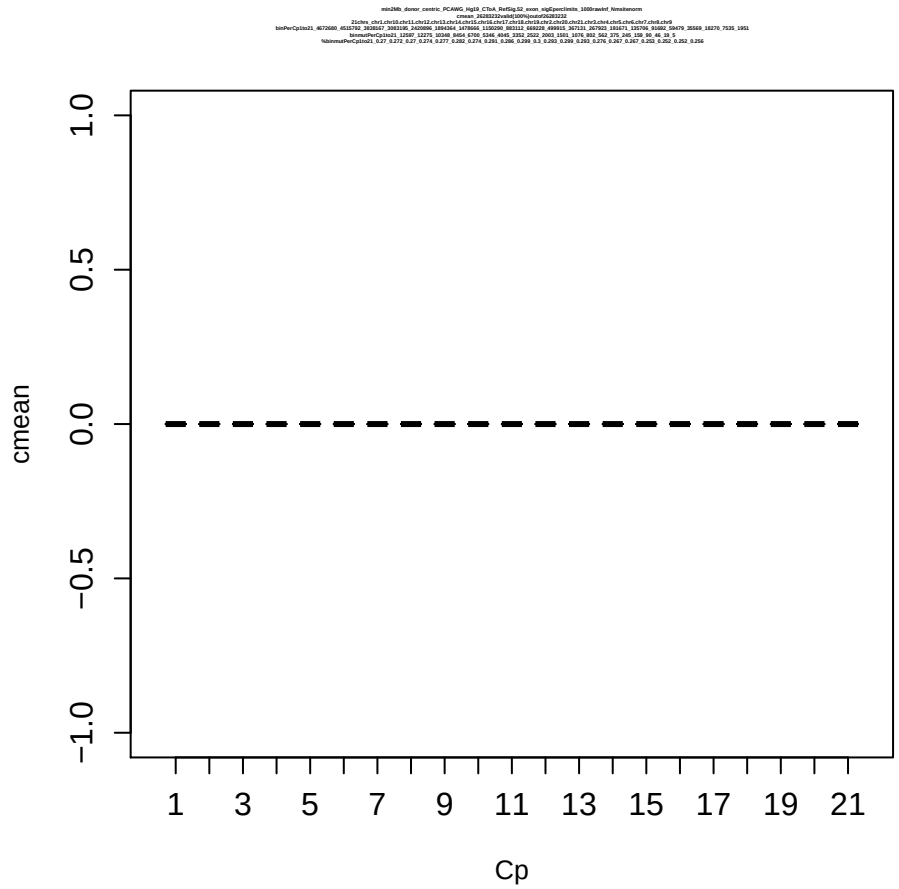
binPerCp1to21_33348_33298_33229_33176_33114_33037_32944_32836_32684_32524_32286_31970_31539_30925_29869_28401_26282_23598_18064_11713_4791
binmutPerCp1to21_49_49_48_48_49_49_48_48_48_48_46_46_46_45_44_40_35_28_21_12_9
%binmutPerCp1to21_0.147_0.147_0.145_0.145_0.145_0.145_0.147_0.145_0.142_0.144_0.145_0.145_0.147_0.145_0.133_0.122_0.116_0.102_0.188
b
Cp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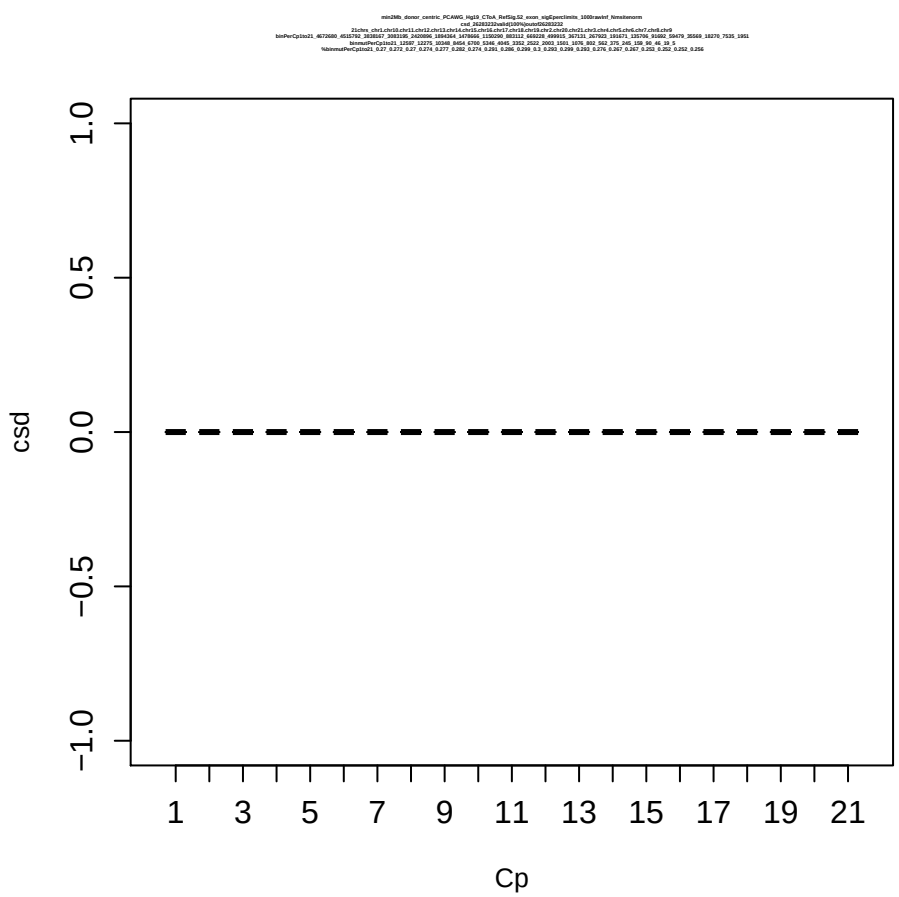
binPerCp1to21_4672680_4515792_3928347_3083195_2420996_1854564_1479566_1195290_985112_649429_499915_367131_267922_191671_135796_91692_59479_35569_18270_7535_1951
binmutPerCp1to21_12587_12275_10348_8454_6700_5346_4045_3352_2522_2003_1561_1076_802_562_375_245_158_90_46_19_5
%binmutPerCp1to21_0.27_0.272_0.27_0.274_0.277_0.282_0.274_0.291_0.286_0.299_0.3_0.293_0.299_0.293_0.276_0.267_0.267_0.253_0.252_0.252_0.256
cmean
Cp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binPerCp1to21_4672680_4515792_3928347_3083195_2420996_1854564_1479566_1195290_985112_649429_499915_367131_267922_191671_135796_91692_59479_35569_18270_7535_1951
binmutPerCp1to21_12587_12275_10348_8454_6700_5346_4045_3352_2522_2003_1561_1076_802_562_375_245_158_90_46_19_5
%binmutPerCp1to21_0.27_0.272_0.27_0.274_0.277_0.282_0.274_0.291_0.286_0.299_0.3_0.293_0.299_0.293_0.276_0.267_0.267_0.253_0.252_0.252_0.256
csd
Cp