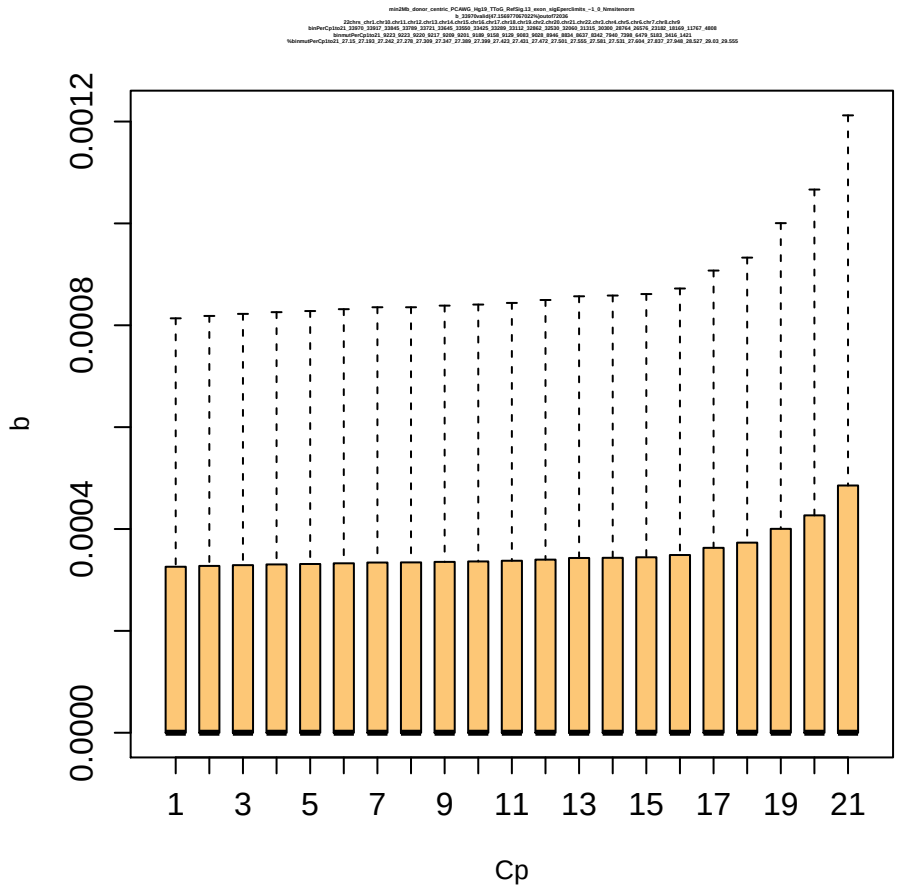
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b_33970=e66d71648873667932%seed=F3836
22chrx_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp=1to21_33970_23937_33845_33799_33721_33649_33550_33425_33309_33113_32862_32530_32060_31315_30380_28764_26579_23182_18169_11767_4808
binmuPerCp=1to21_9323_9323_9220_9217_9209_9201_9189_9158_9129_9082_8928_8846_8834_8637_8342_7946_7398_6479_5183_3416_1421
%binmuPerCp=1to21_27.15_27.193_27.242_27.278_27.309_27.347_27.389_27.399_27.423_27.451_27.472_27.501_27.555_27.581_27.531_27.694_27.837_27.948_28.527_29.03_29.555
b
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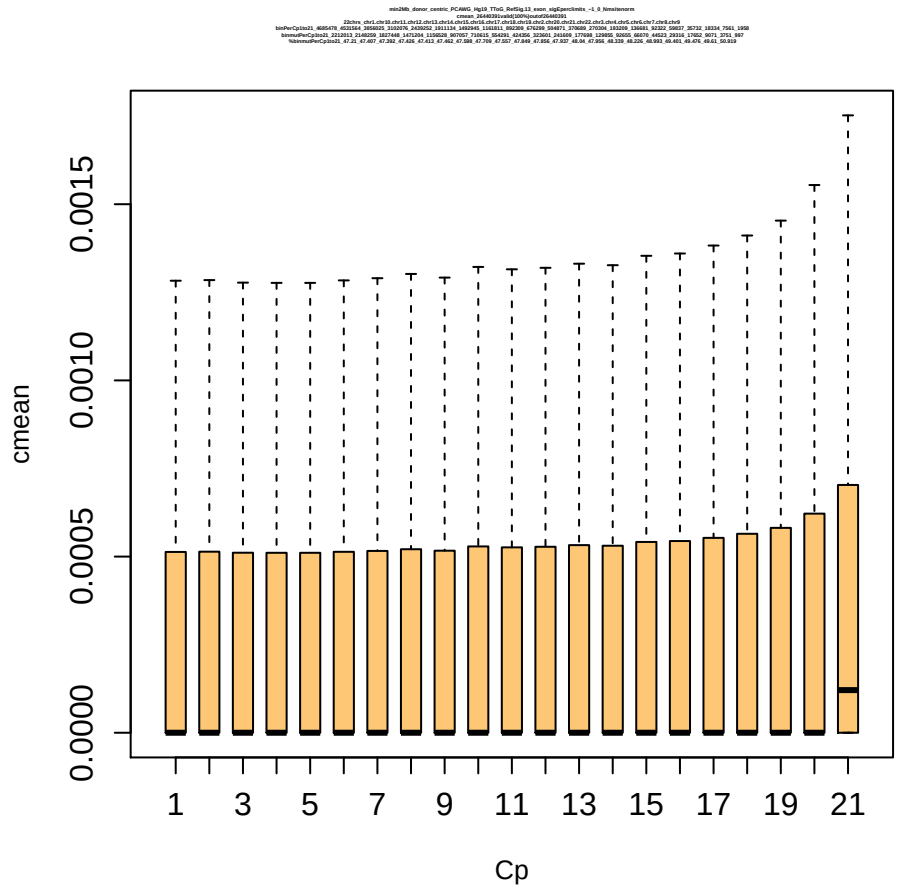
0.0004
0.0008
0.0012
1 3 5 7 9 11 13 15 17 19 21
Cp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cmean_2648391=e66d71648873667932%seed=F3836
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binPerCp=1to21_4685478_4533164_3656925_3102076_2430252_1911134_1492945_1165811_892369_674299_504971_379689_270094_193209_136681_92322_59837_35732_18334_7561_1958
binmuPerCp=1to21_2212013_2148259_1827448_1471294_1156529_907057_716615_554291_434356_323601_241609_177698_129895_92655_66079_44523_29316_17652_9071_3751_997
%binmuPerCp=1to21_47.21_47.407_47.392_47.426_47.413_47.462_47.588_47.709_47.557_47.849_47.856_47.937_48.04_47.956_48.339_48.226_48.993_49.401_49.476_49.61_50.919
cmean
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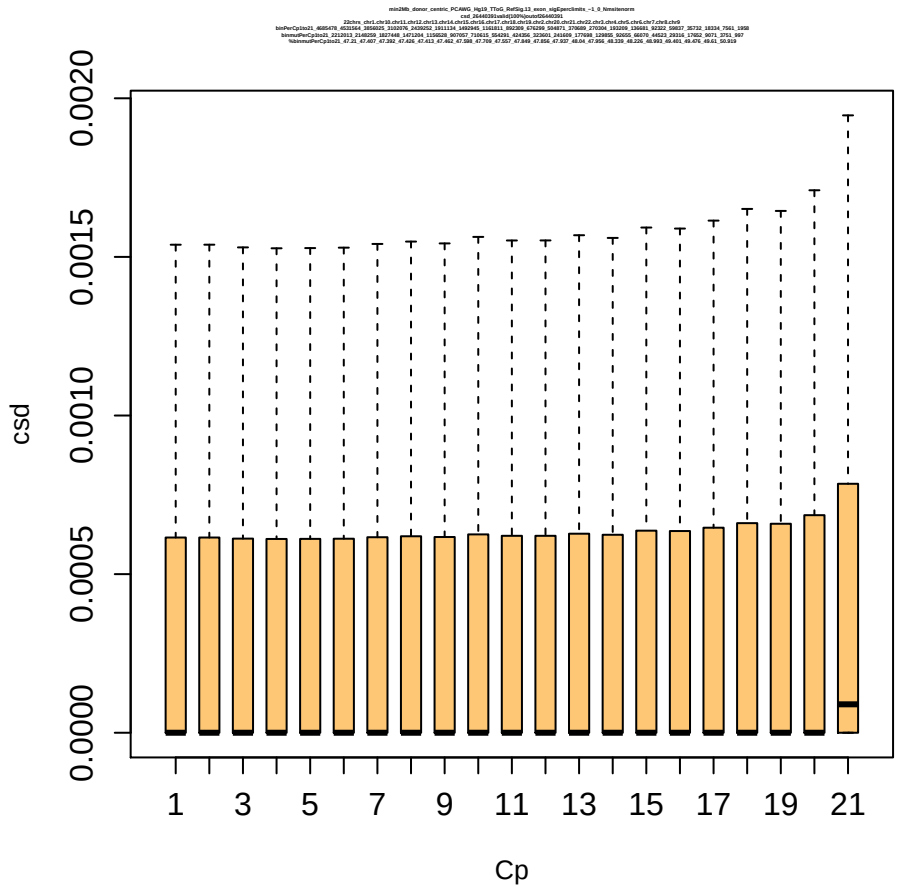
0.0005
0.0010
0.0015
1 3 5 7 9 11 13 15 17 19 21
Cp


min2Mb_donor_centric_PCAWG_Hg19_TTnG_RefSig.13_exon_sigEpercl=mix_-1_0_N=mi=norm
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22chrx_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp=1to21_4685478_4533164_3656925_3102076_2430252_1911134_1492945_1165811_892369_674299_504971_379689_270094_193209_136681_92322_59837_35732_18334_7561_1958
binmuPerCp=1to21_2212013_2148259_1827448_1471294_1156529_907057_716615_554291_434356_323601_241609_177698_129895_92655_66079_44523_29316_17652_9071_3751_997
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csd
0.0000
0.0005
0.0010
0.0015
0.0020
1 3 5 7 9 11 13 15 17 19 21
Cp