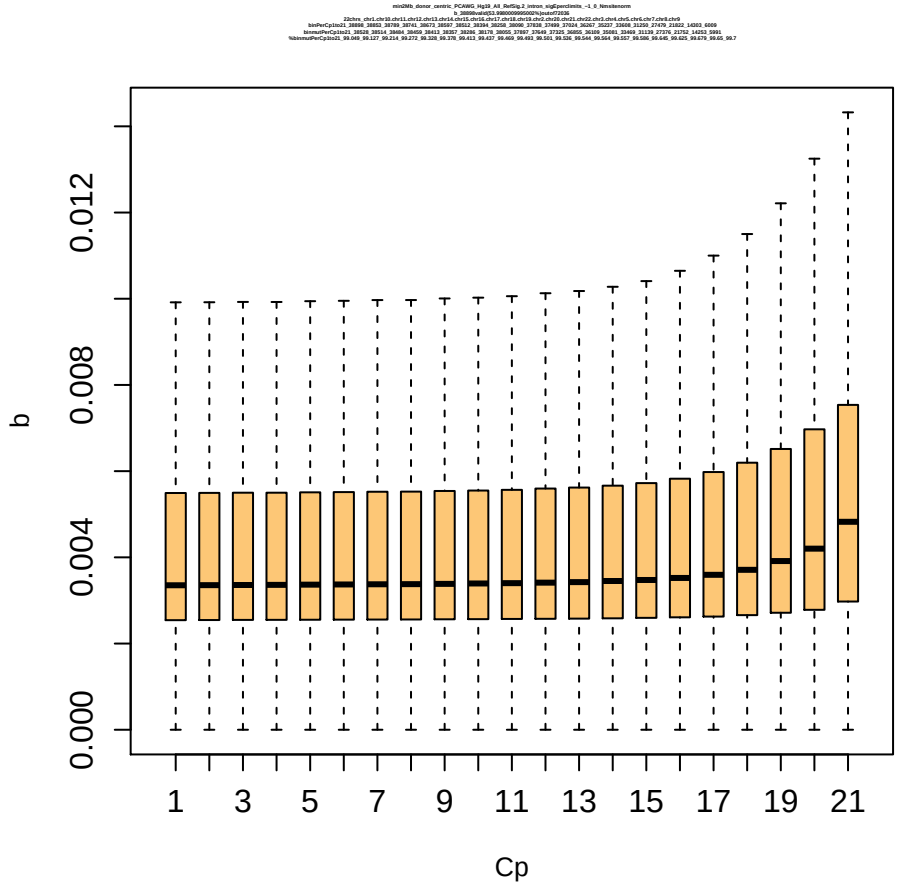
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binPerCpIn21_38868_38859_38799_38741_38673_38587_38512_38394_38258_38096_37928_37769_37604_36267_35227_33608_31250_27479_21822_14353_6609
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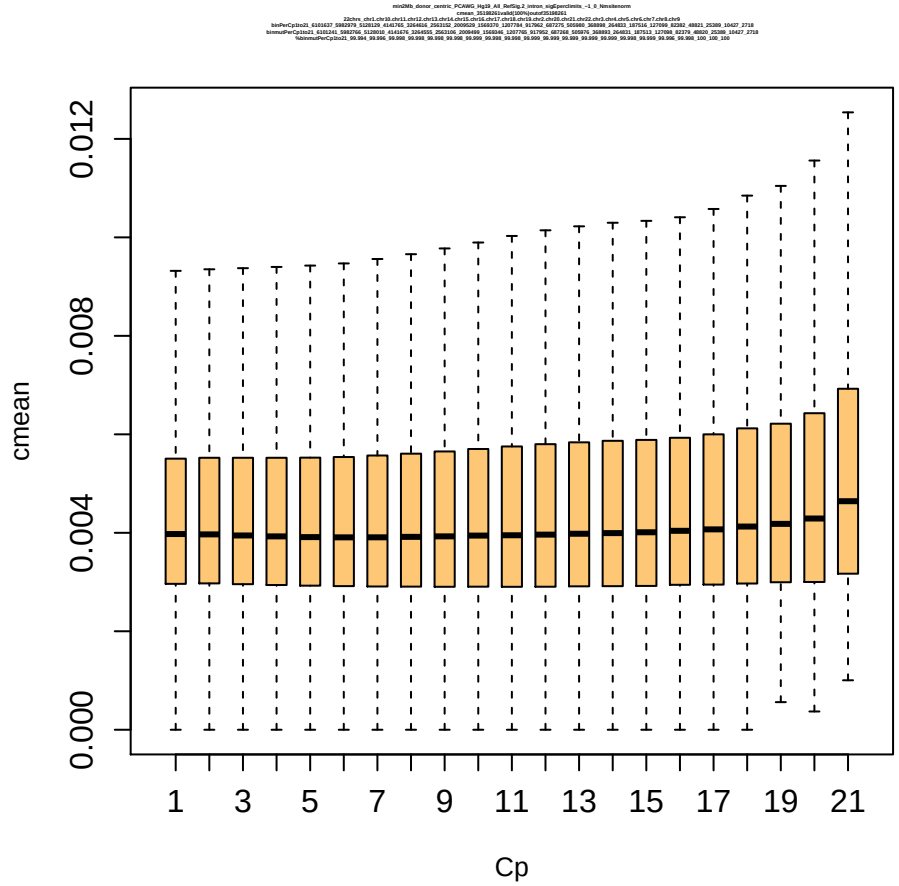
b
0.000
0.004
0.008
0.012
1 3 5 7 9 11 13 15 17 19 21
Cp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binPerCpIn21_6181637_5982979_5128129_4141765_3264655_2563152_2005629_1569370_1207794_917962_687275_505880_368898_264833_187513_127098_82392_48821_25389_10427_2718
binmuPerCpIn21_6181241_5982756_5128018_4141676_3264655_2563106_2005469_1568046_1207795_917962_687366_505976_368893_264831_187513_127098_82379_48820_25388_10427_2718
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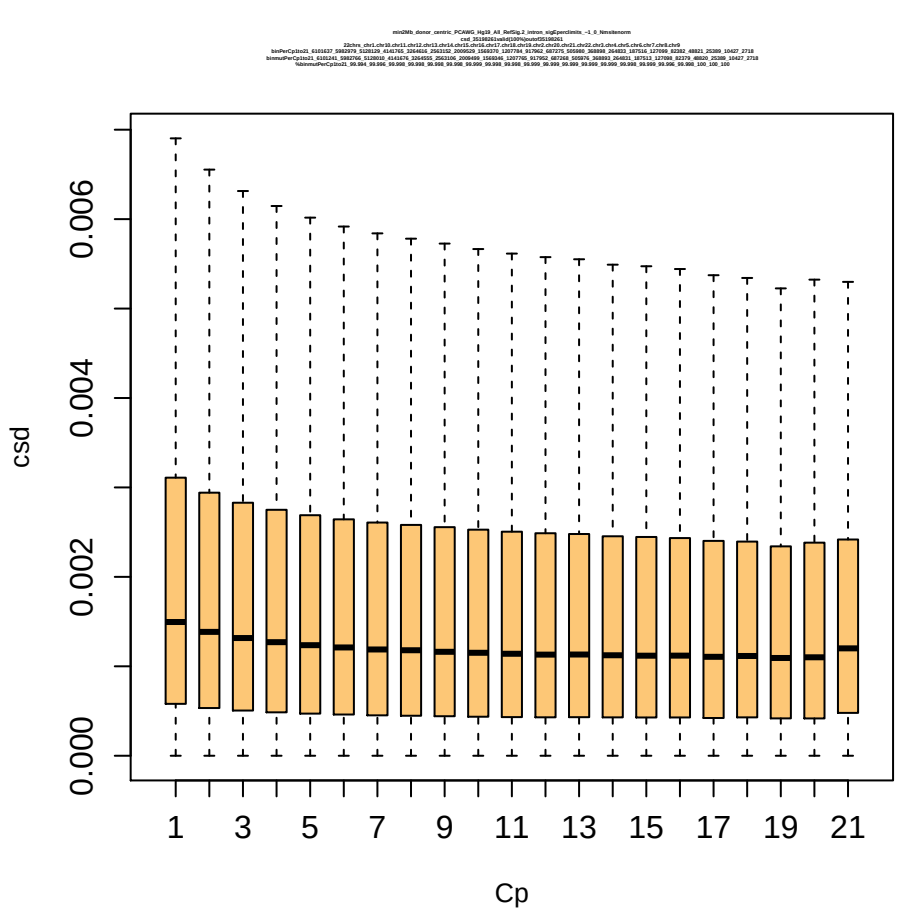
cmean
0.000
0.004
0.008
0.012
1 3 5 7 9 11 13 15 17 19 21
Cp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csd
0.000
0.002
0.004
0.006
1 3 5 7 9 11 13 15 17 19 21
Cp