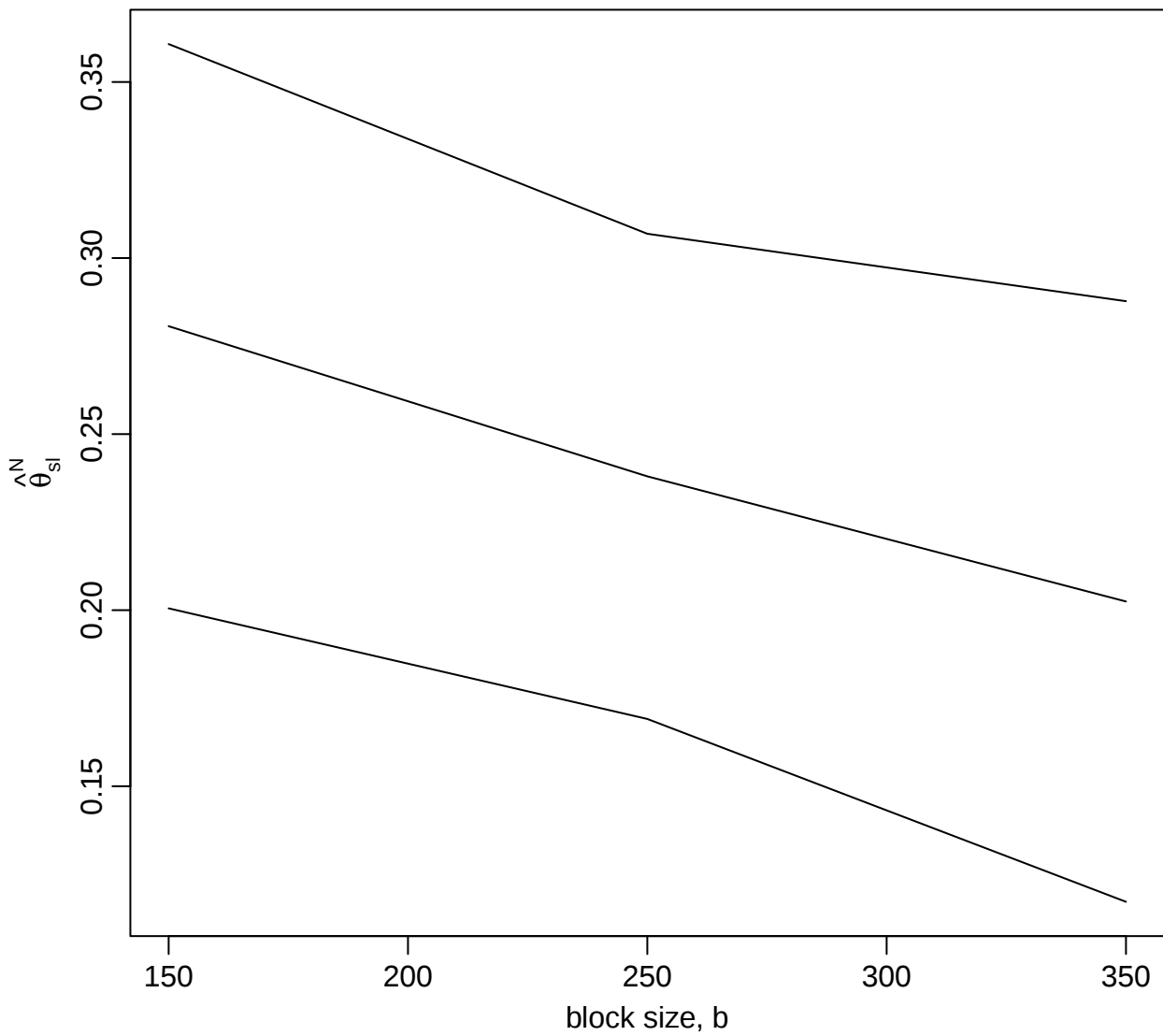
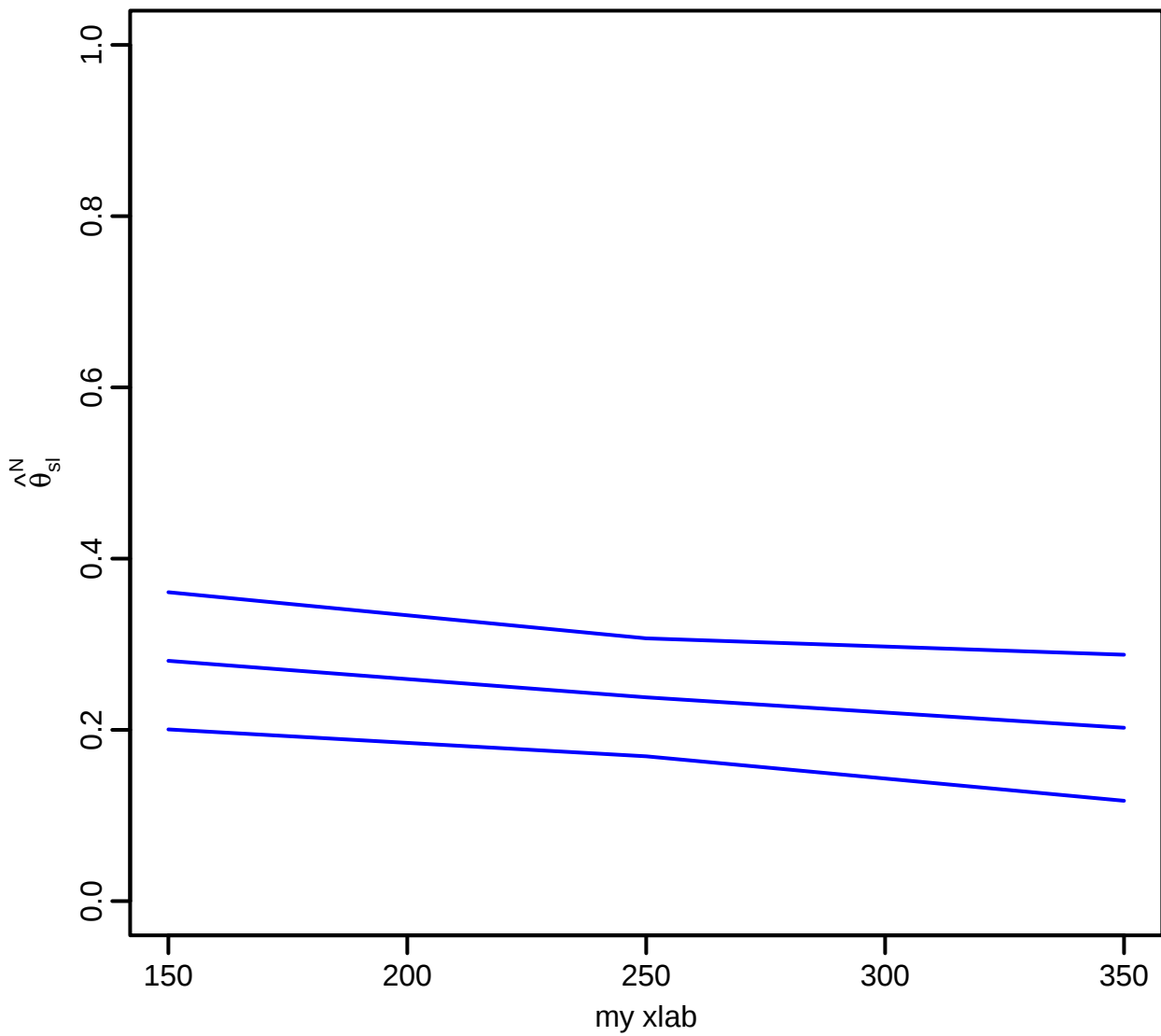
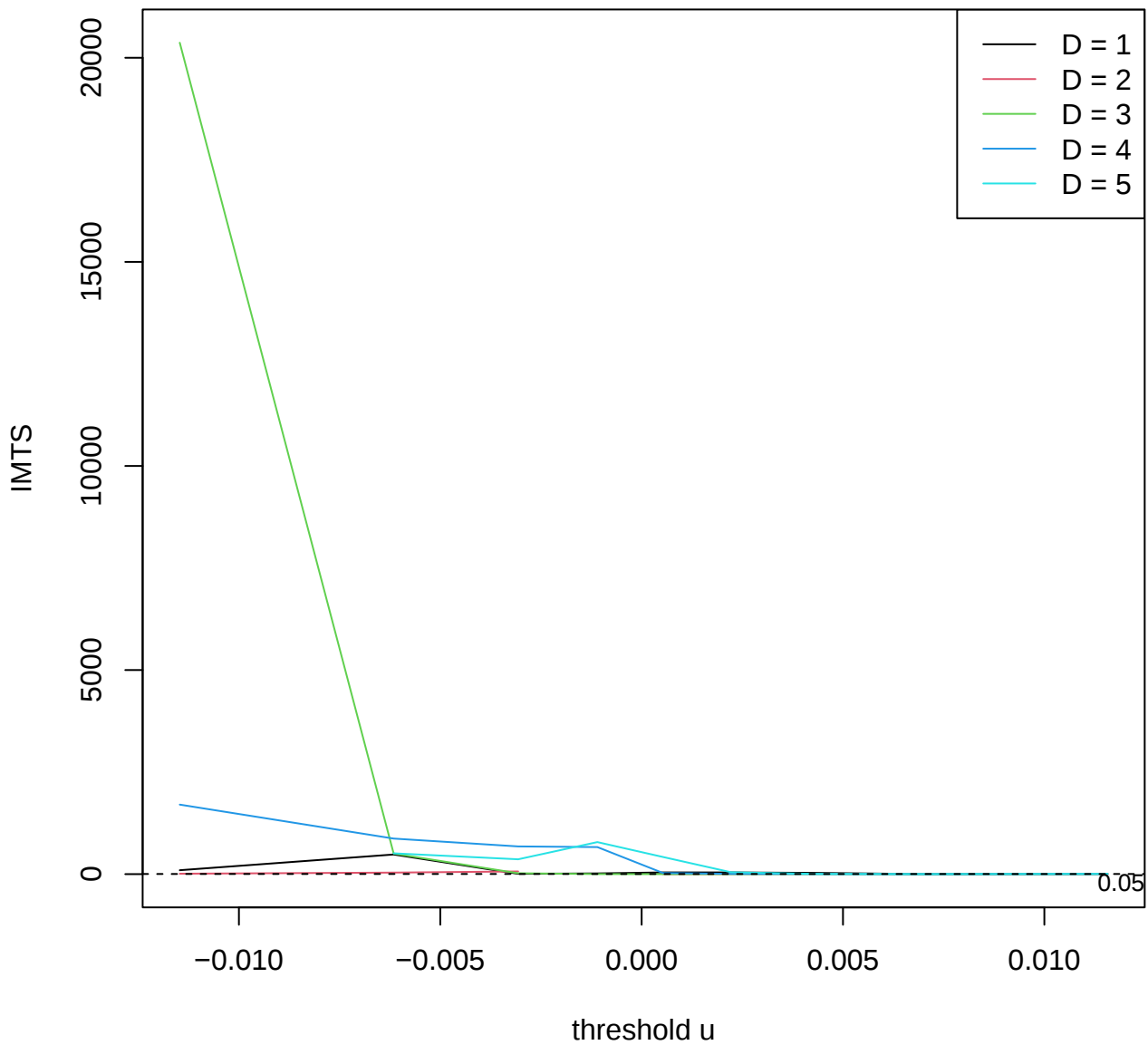
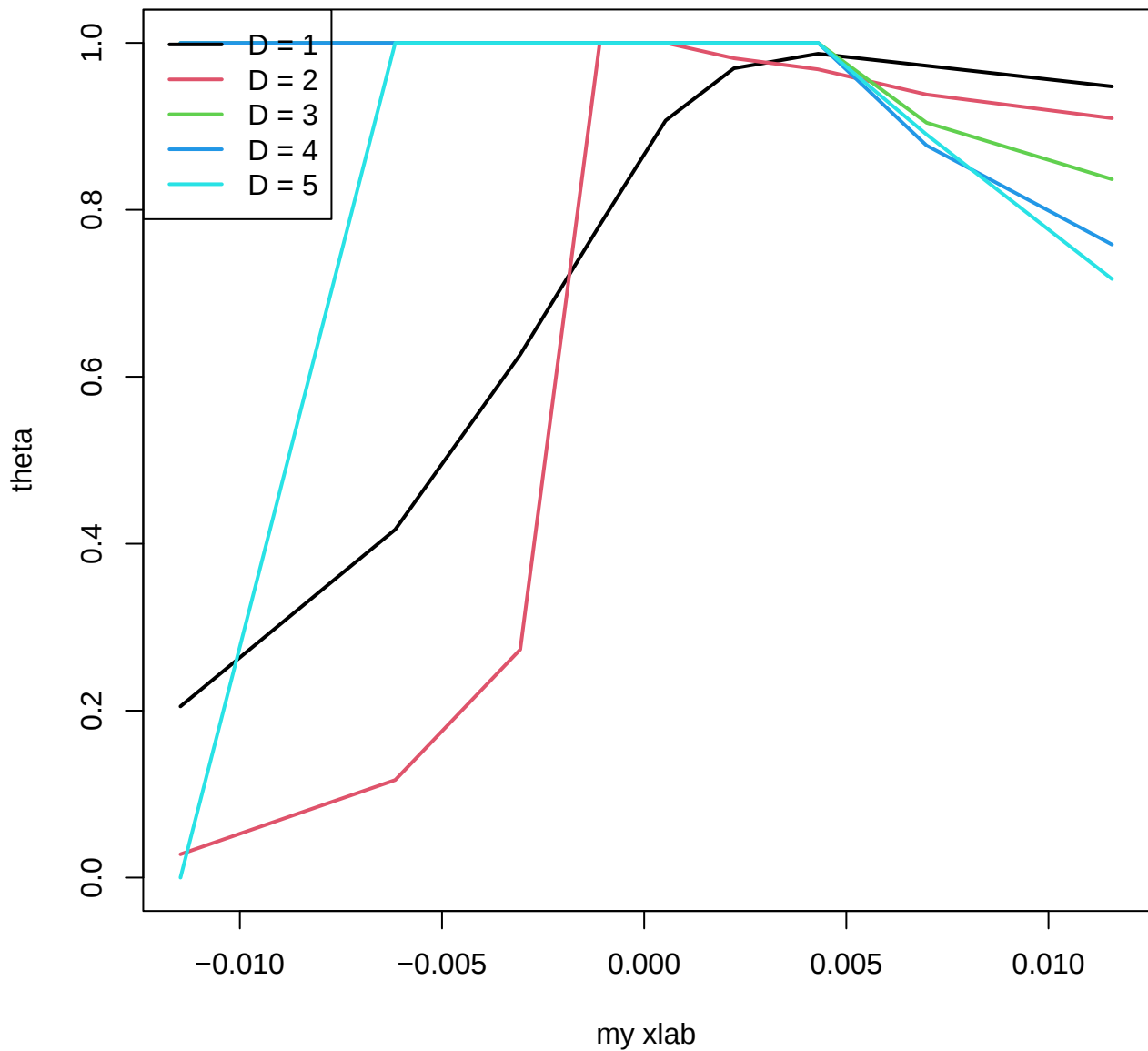


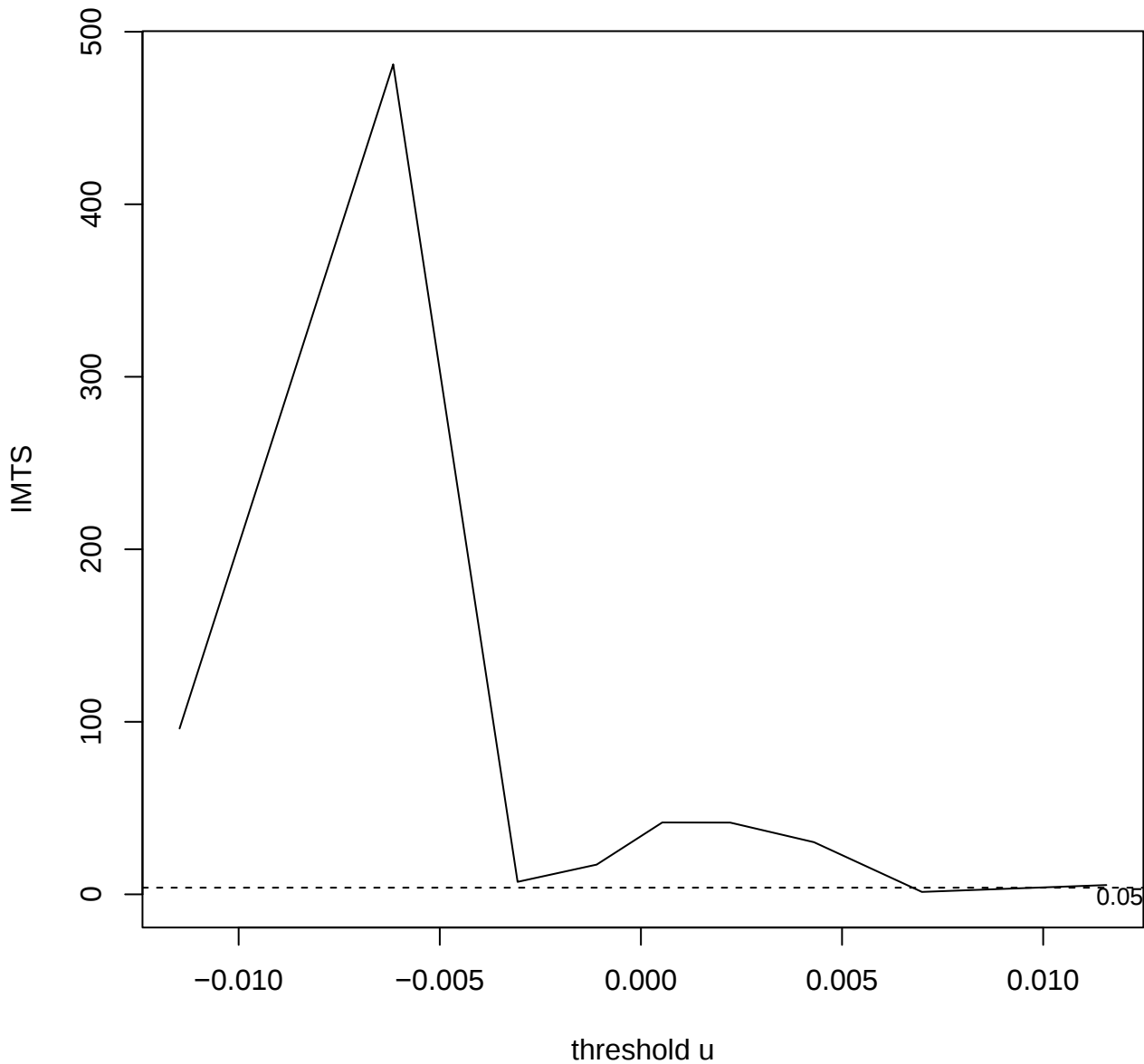




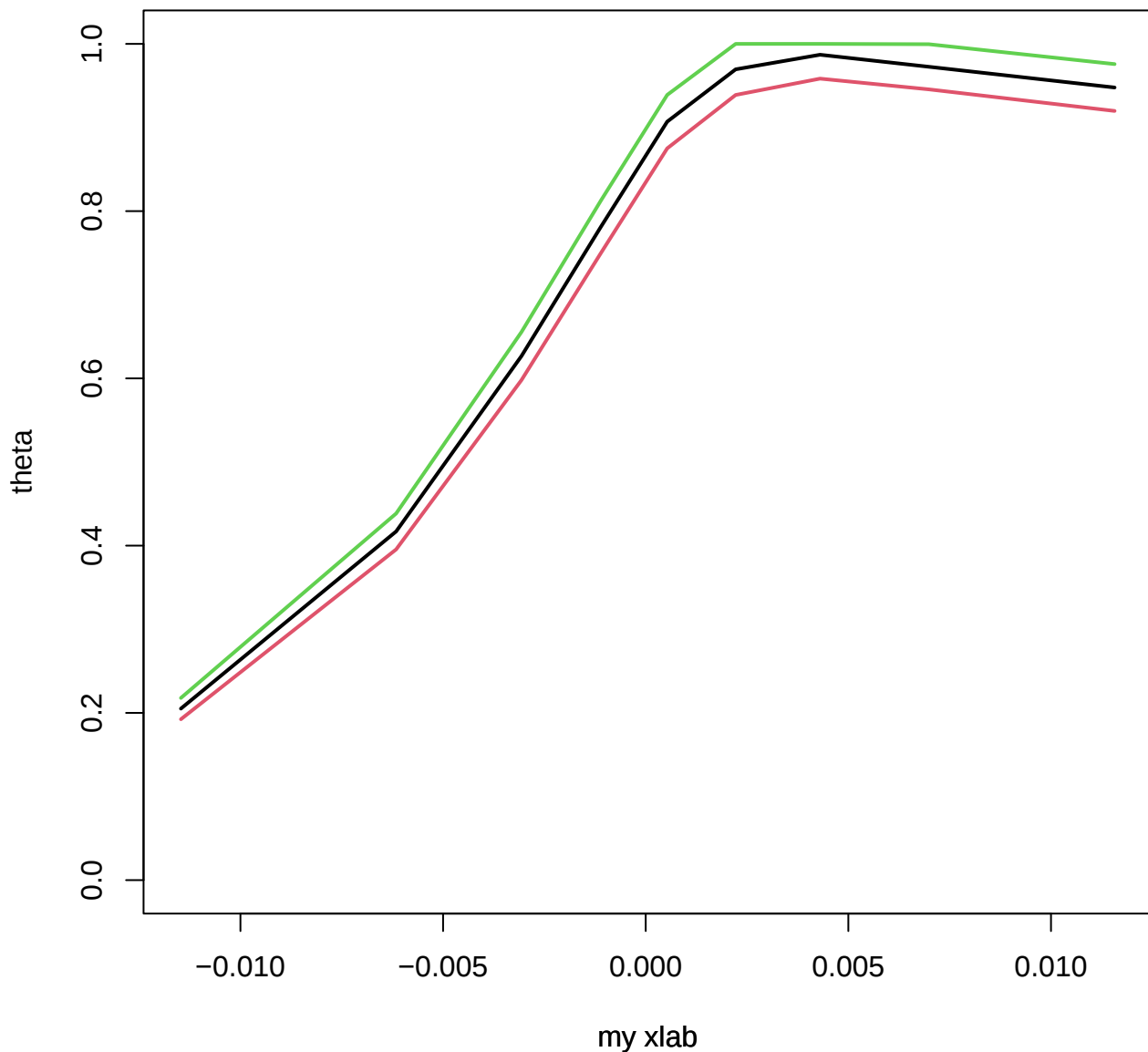




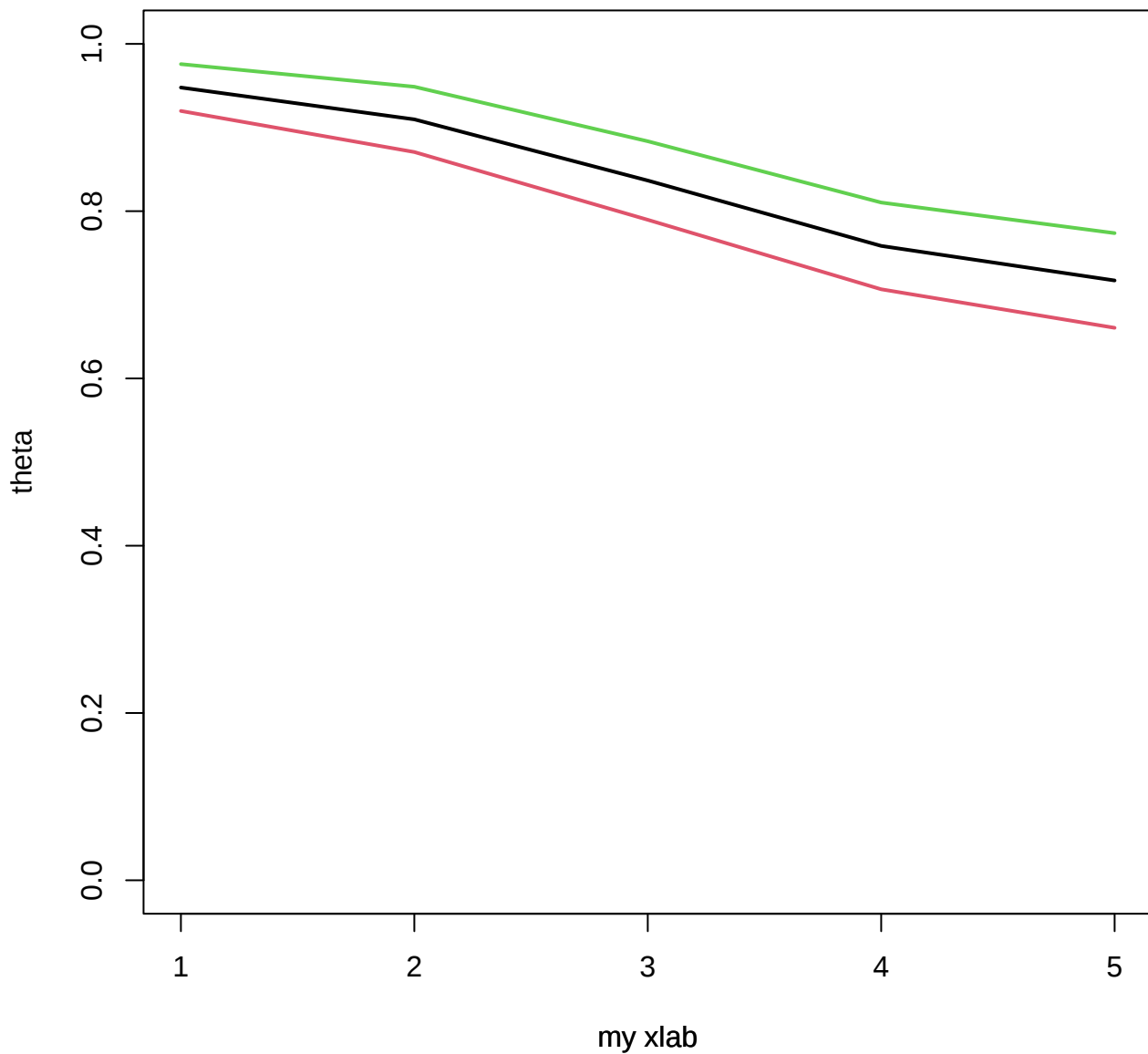
left-censoring parameter $D = 1$

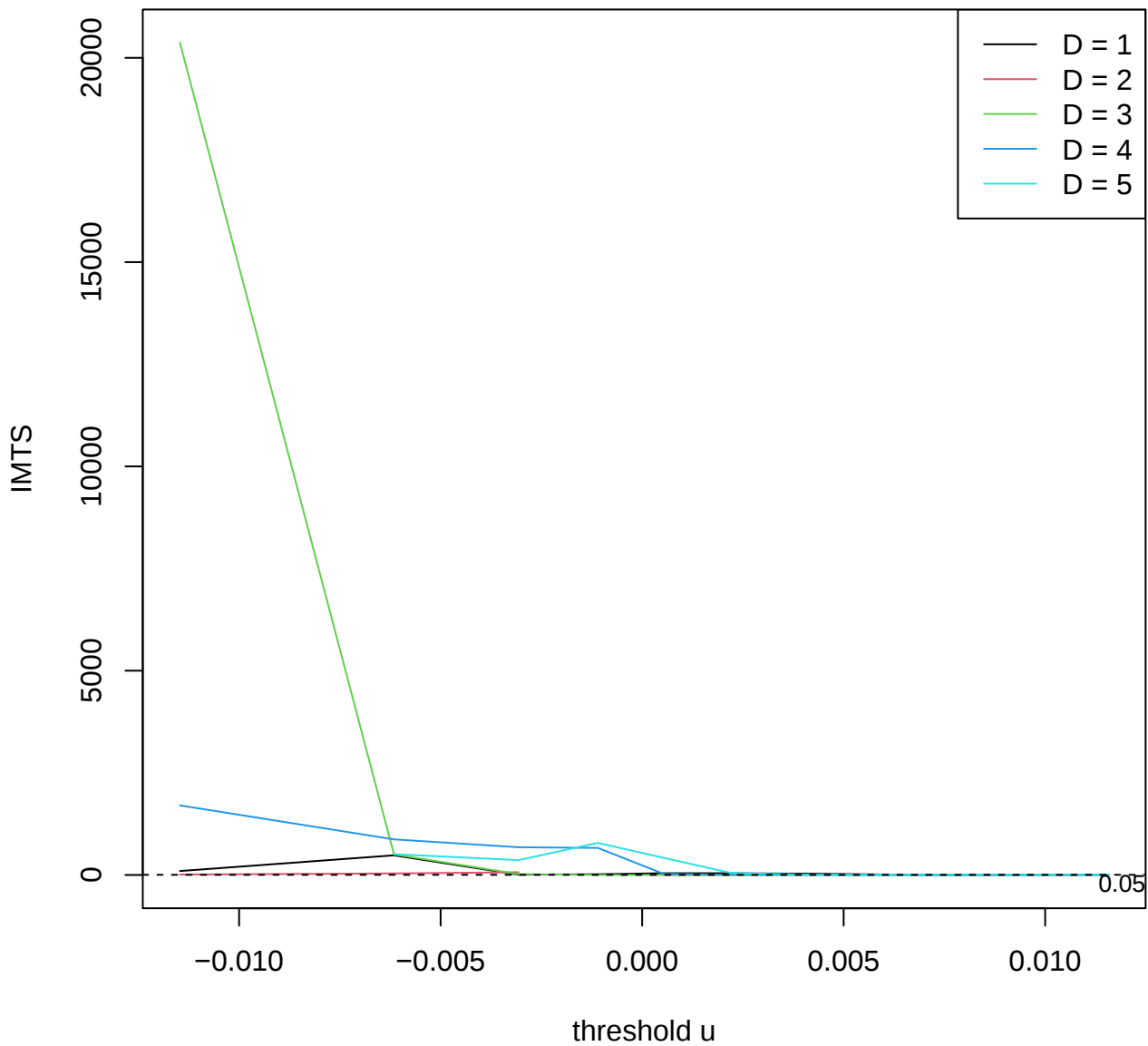


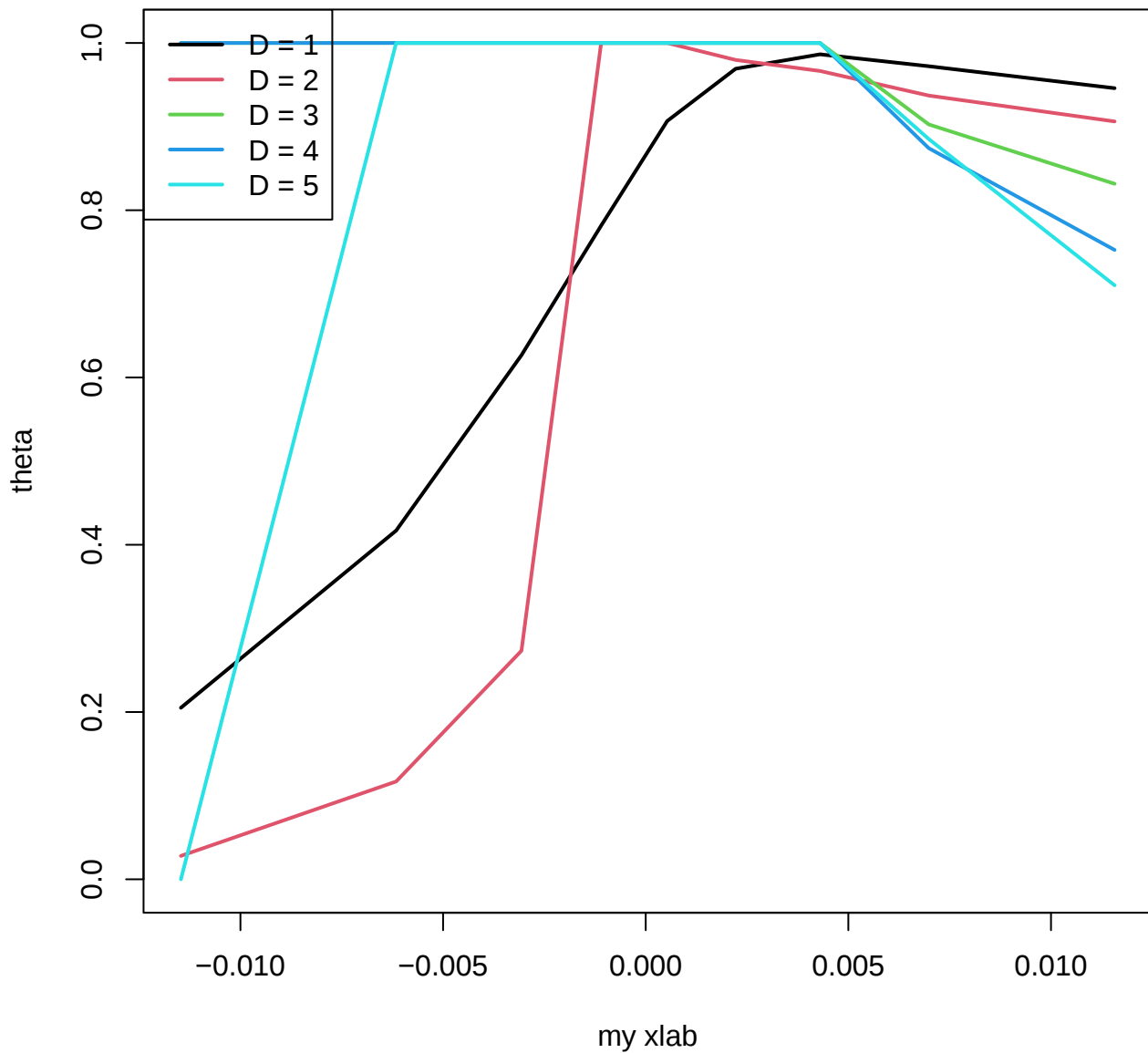
left-censoring parameter $D = 1$



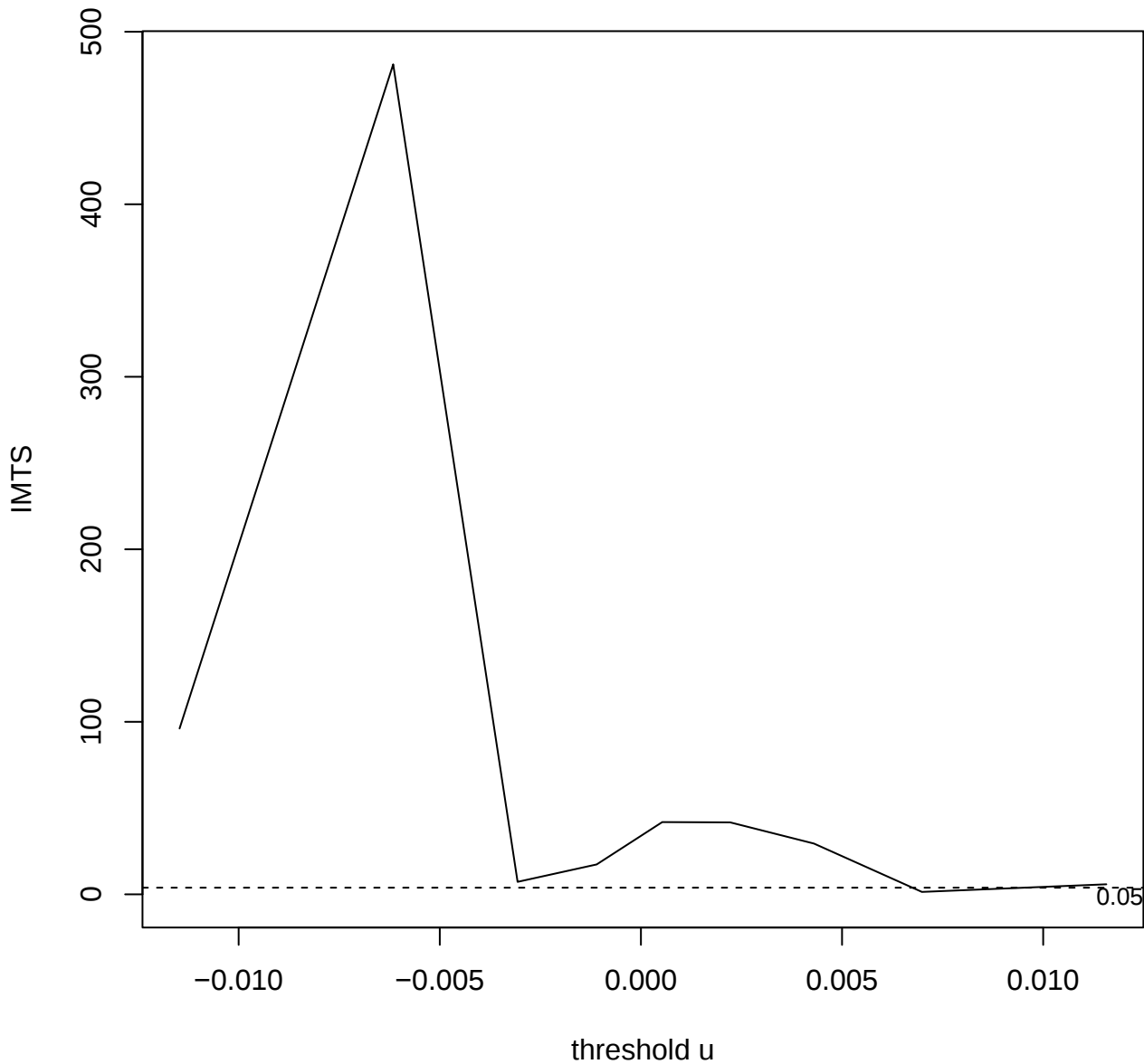
threshold $u = 0.0116$ (90% quantile)



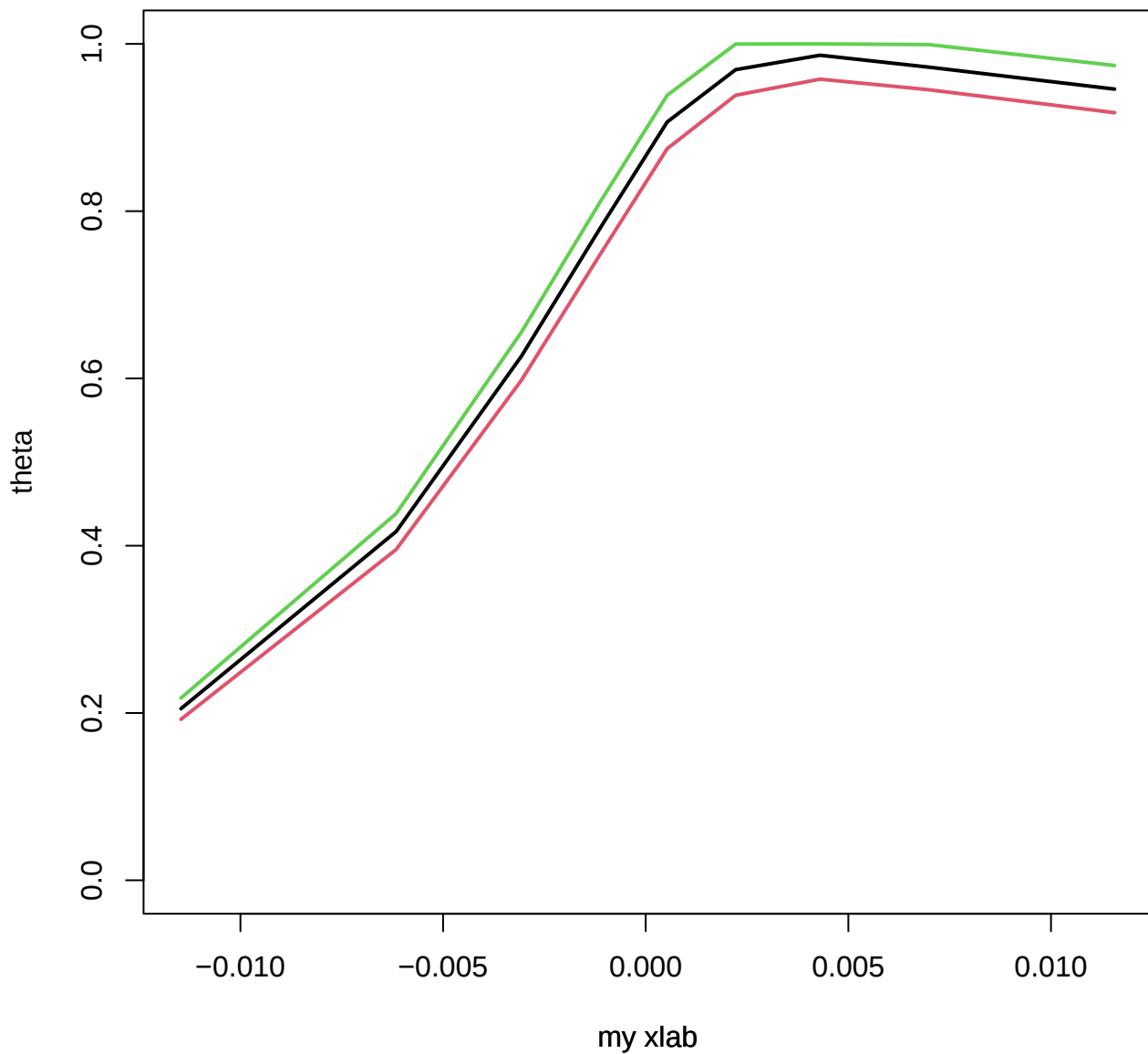




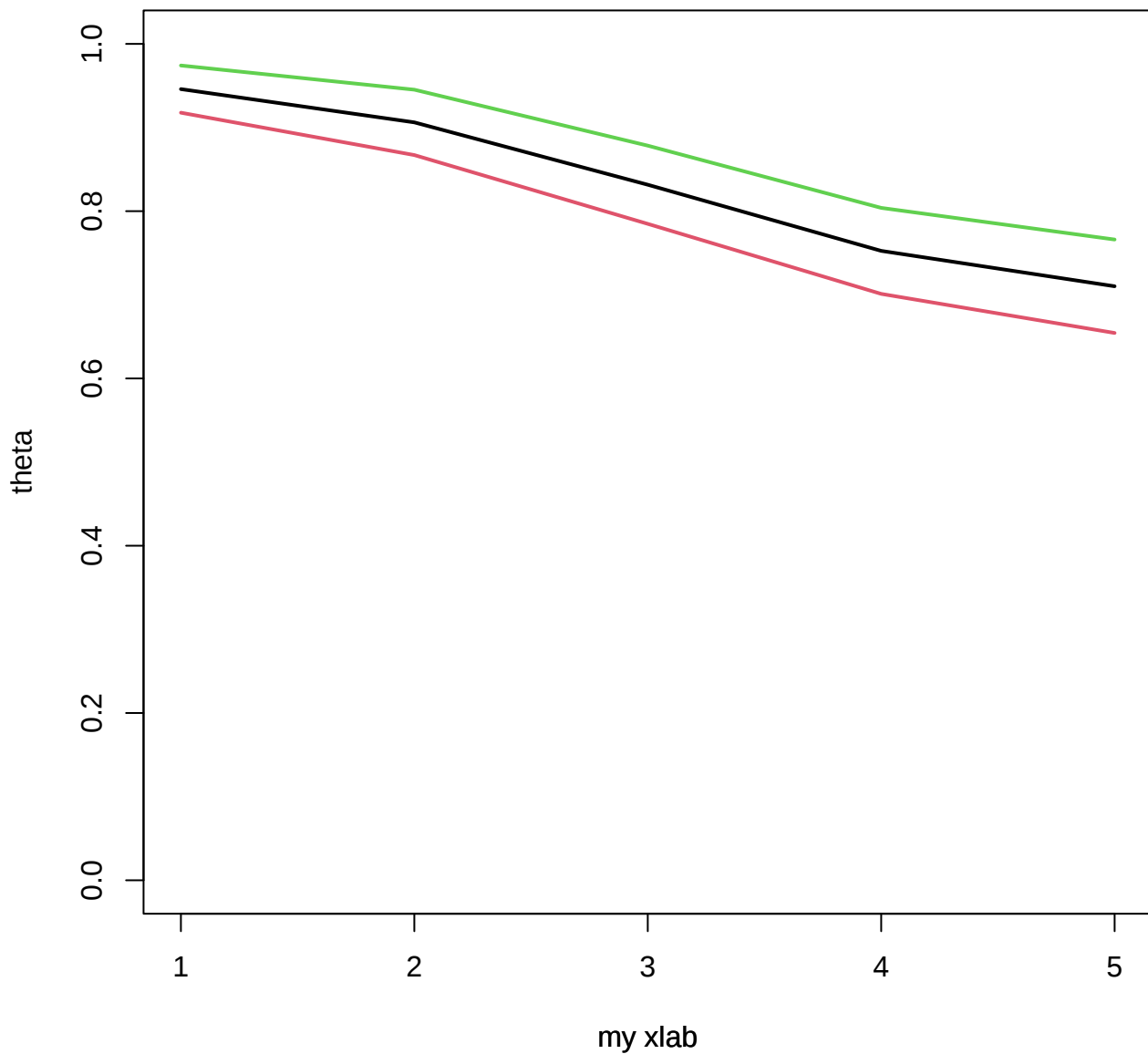
left-censoring parameter $D = 1$

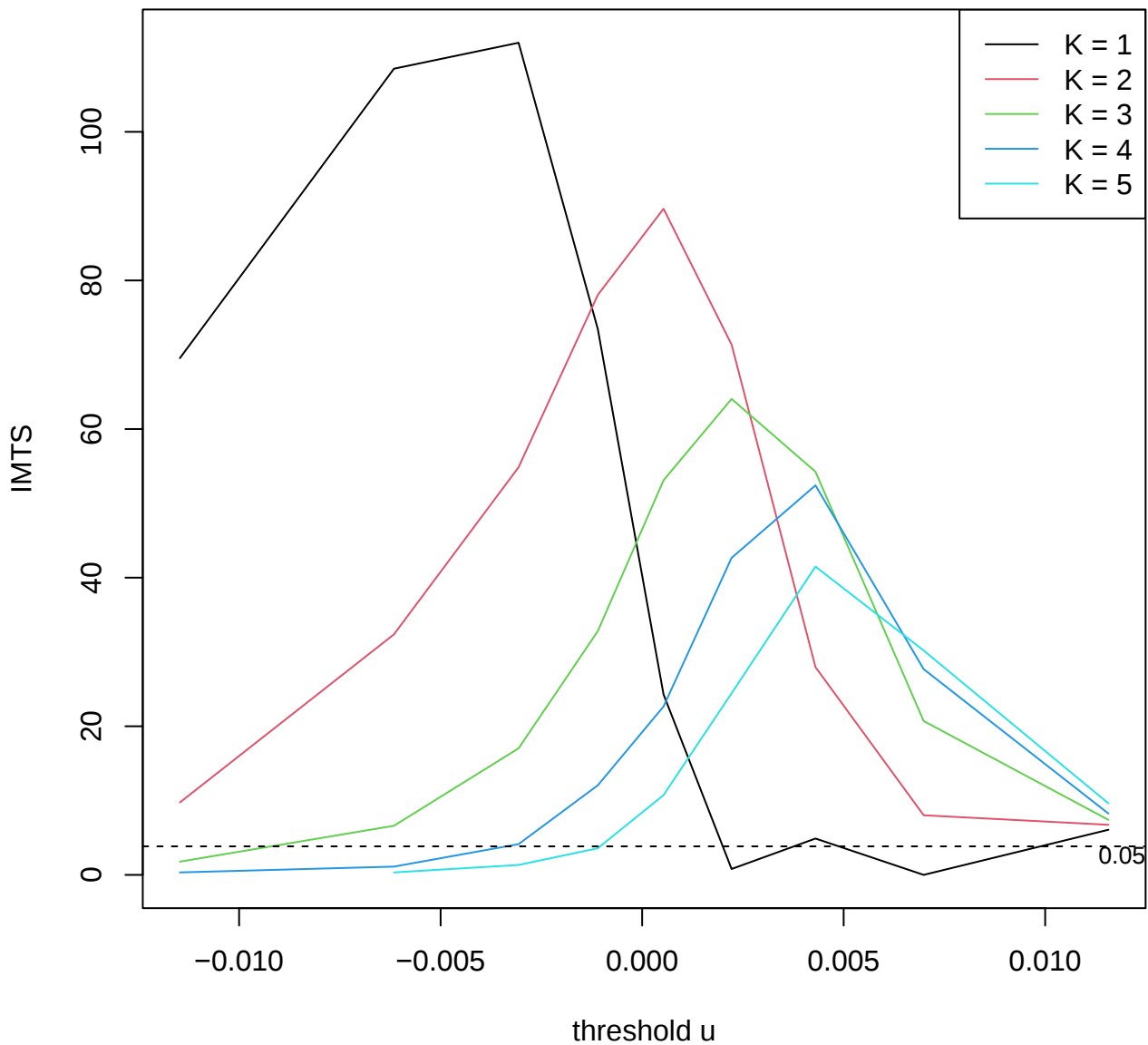


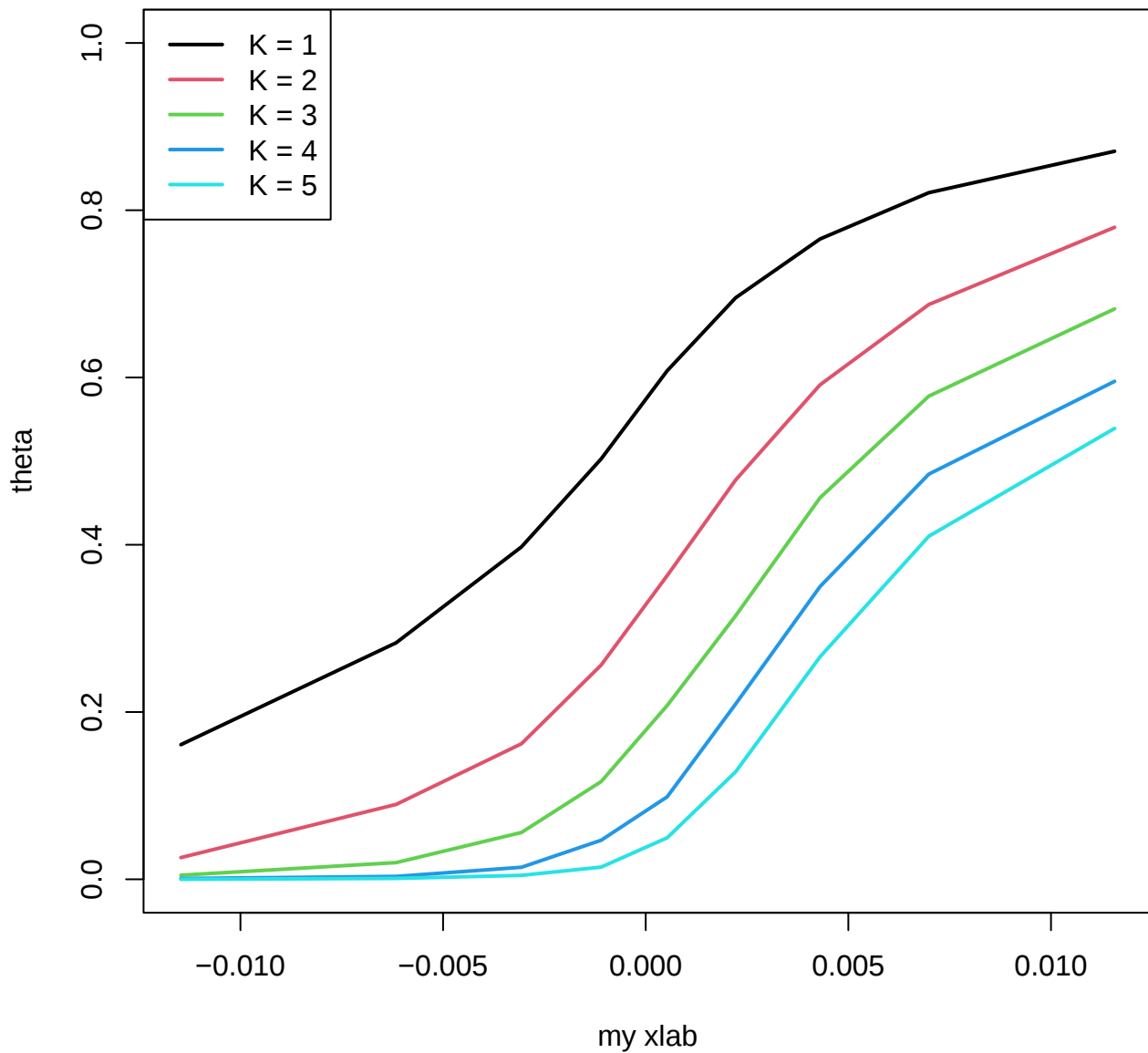
left-censoring parameter $D = 1$



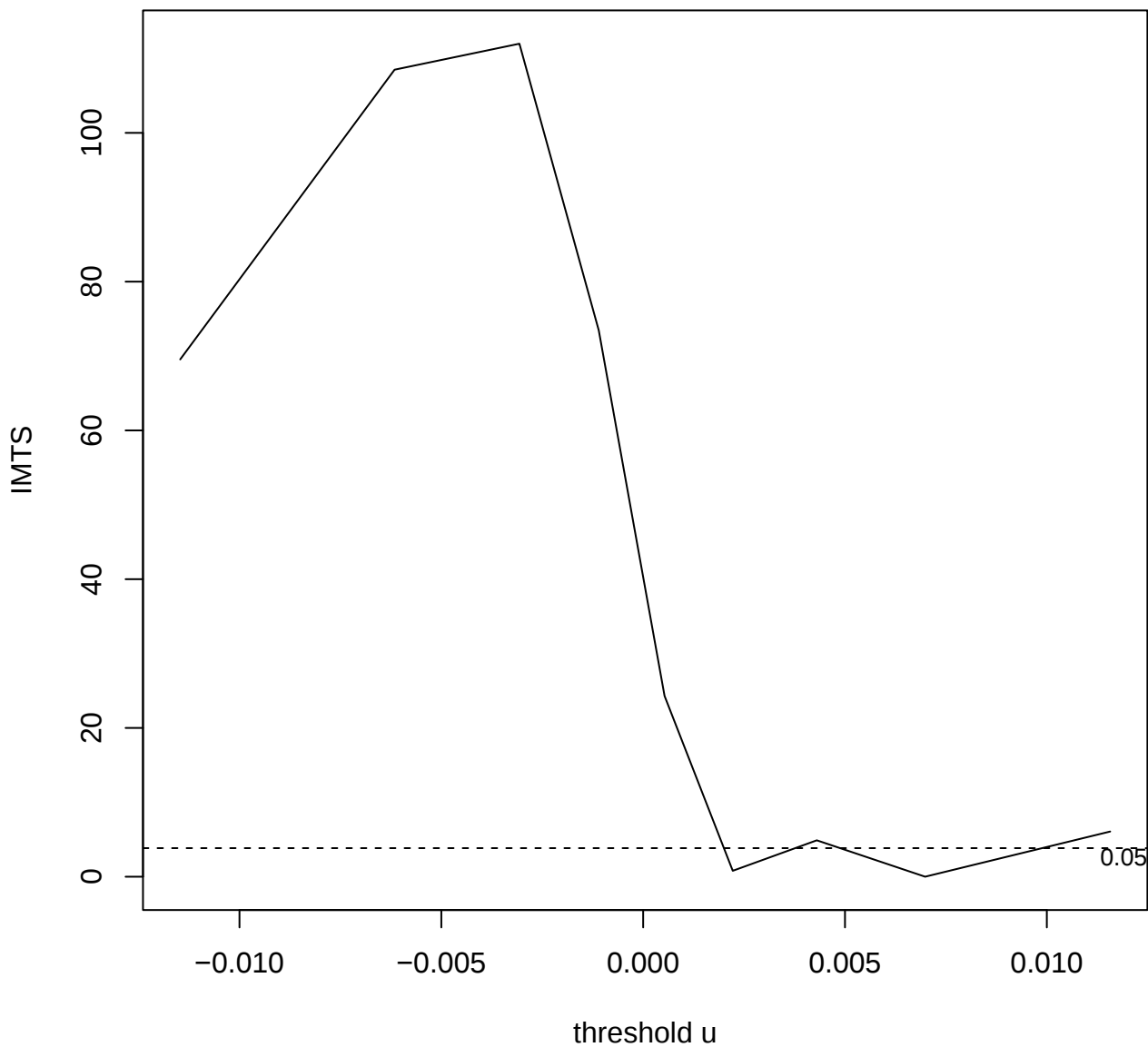
threshold $u = 0.0116$ (90% quantile)



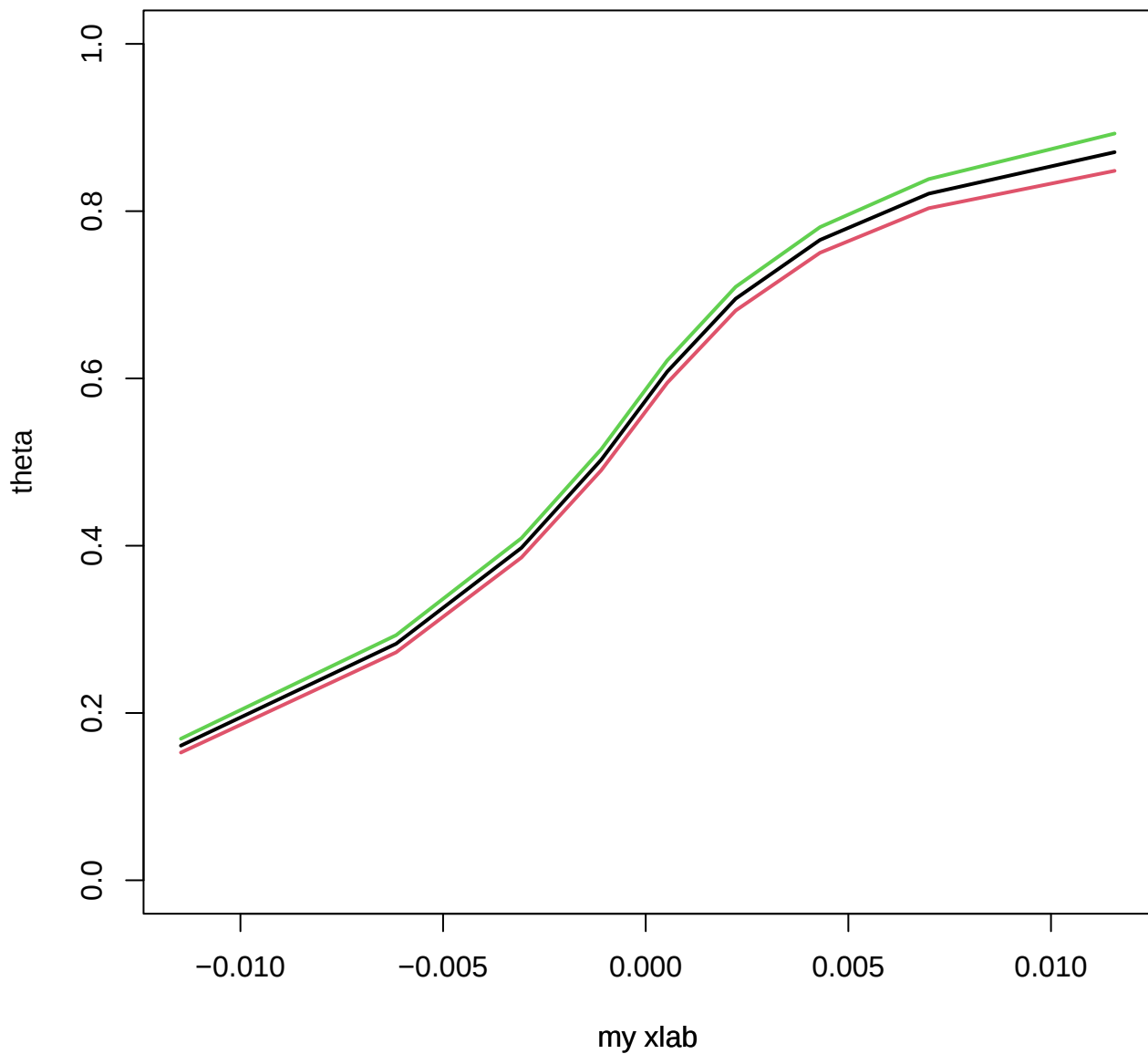




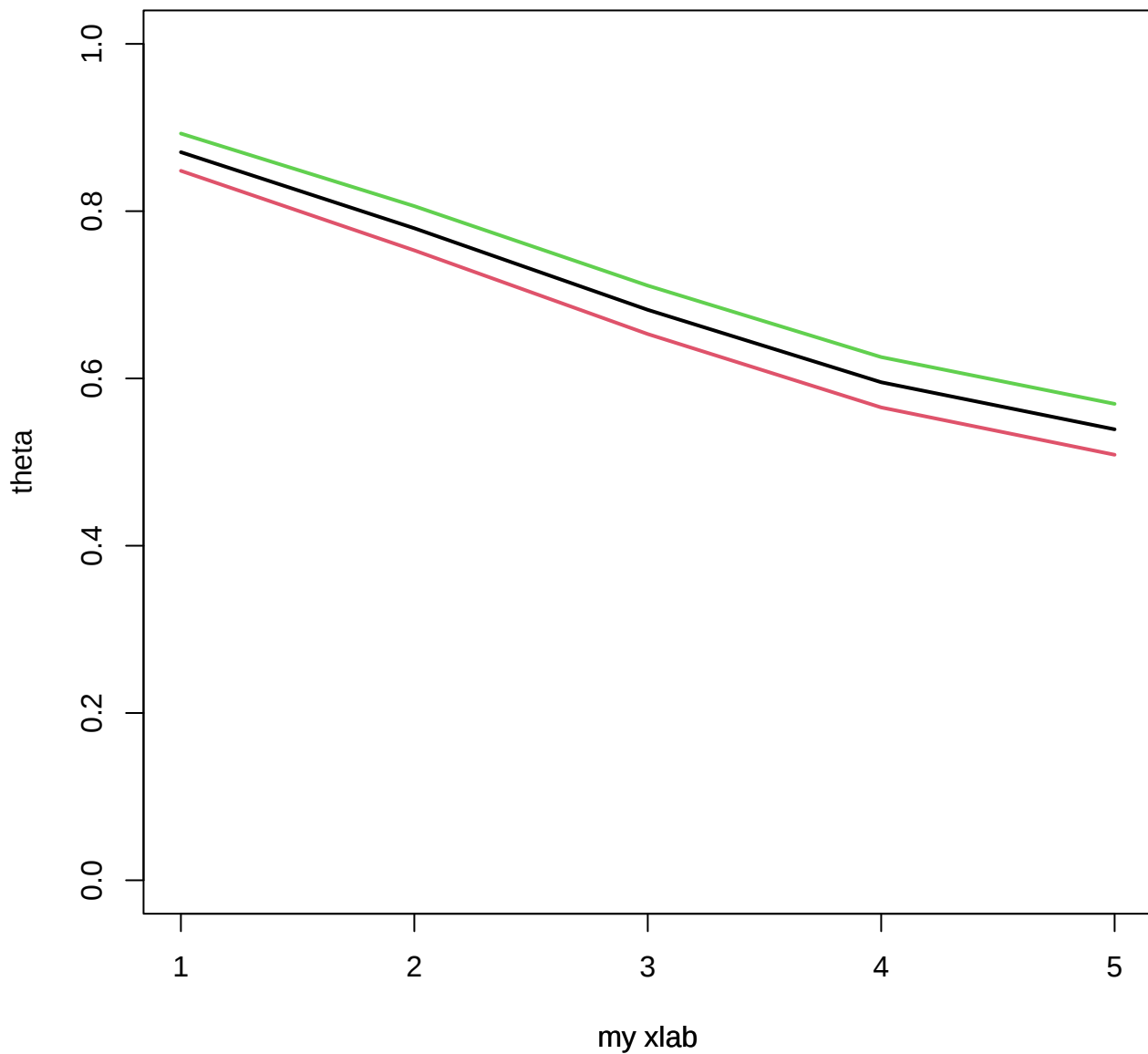
run parameter K = 1

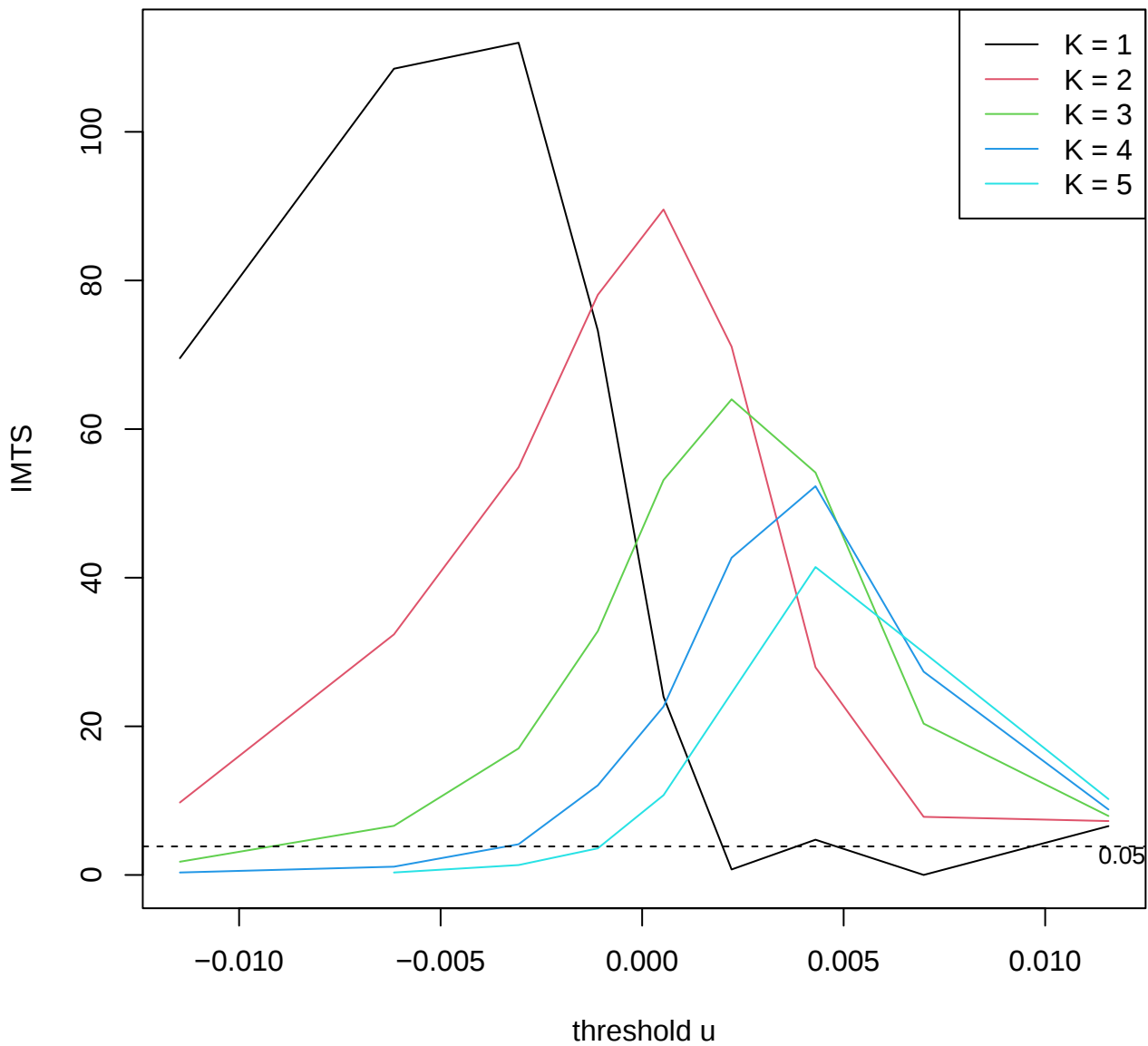


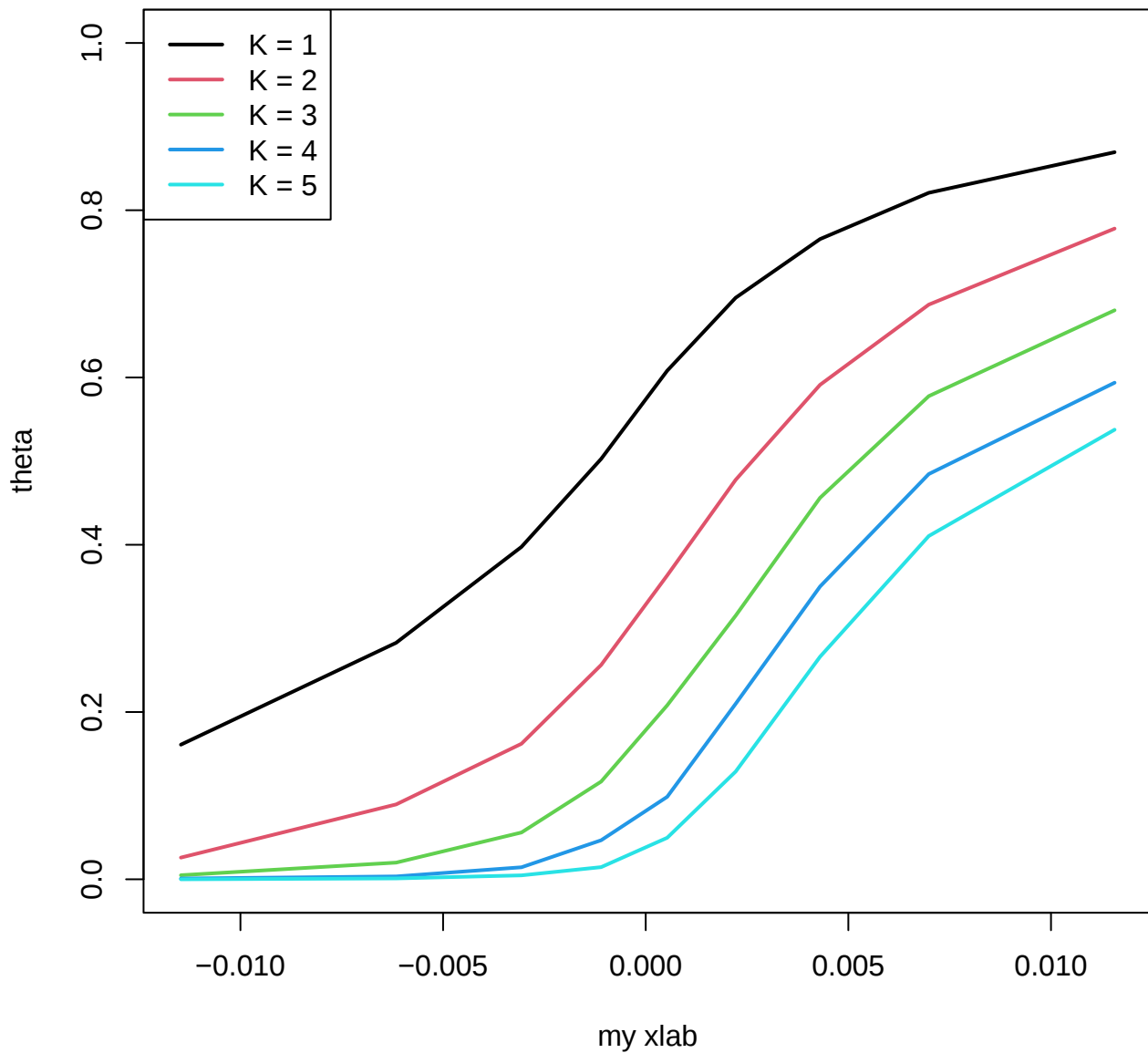
run parameter K = 1



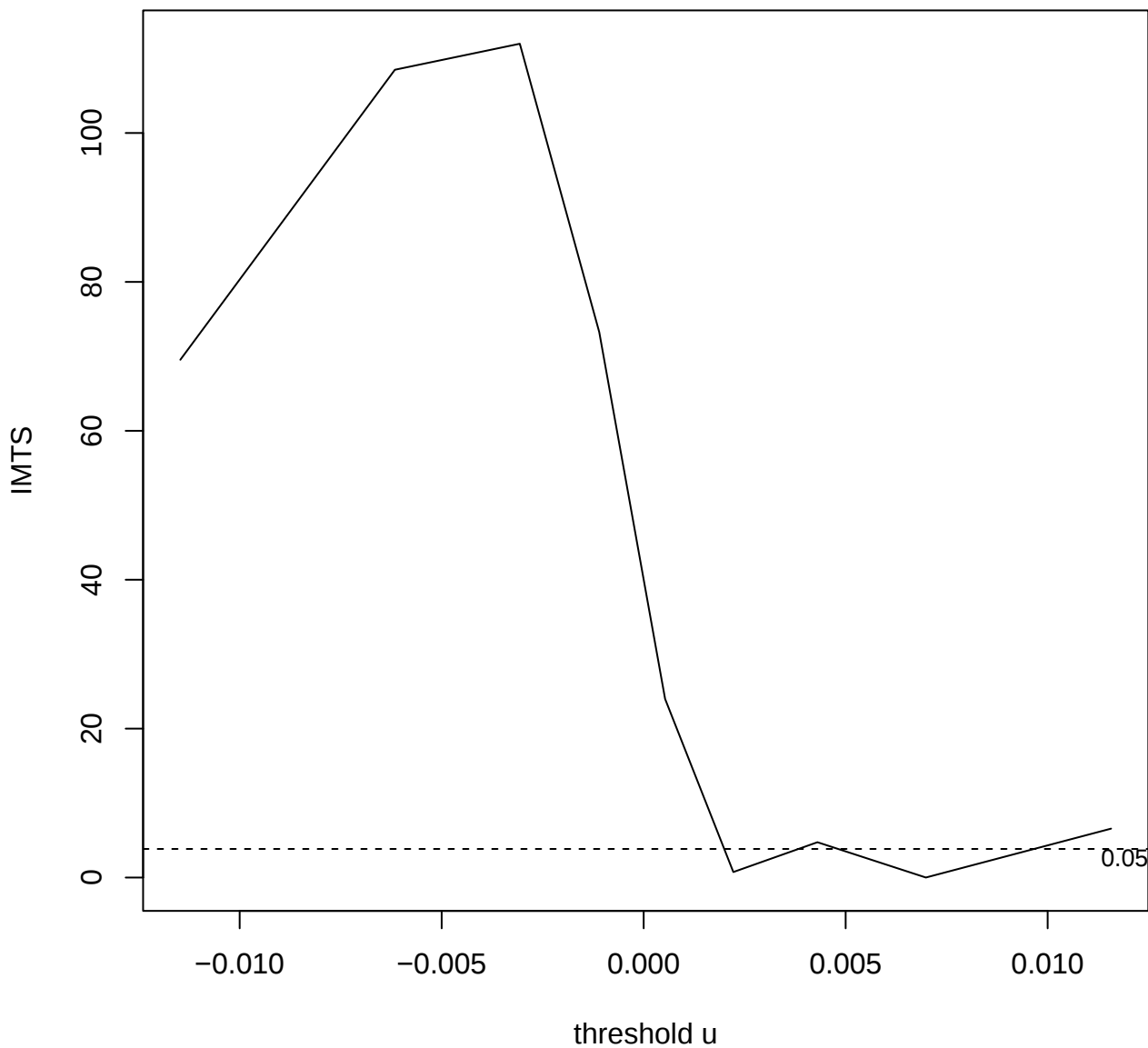
threshold $u = 0.0116$ (90% quantile)



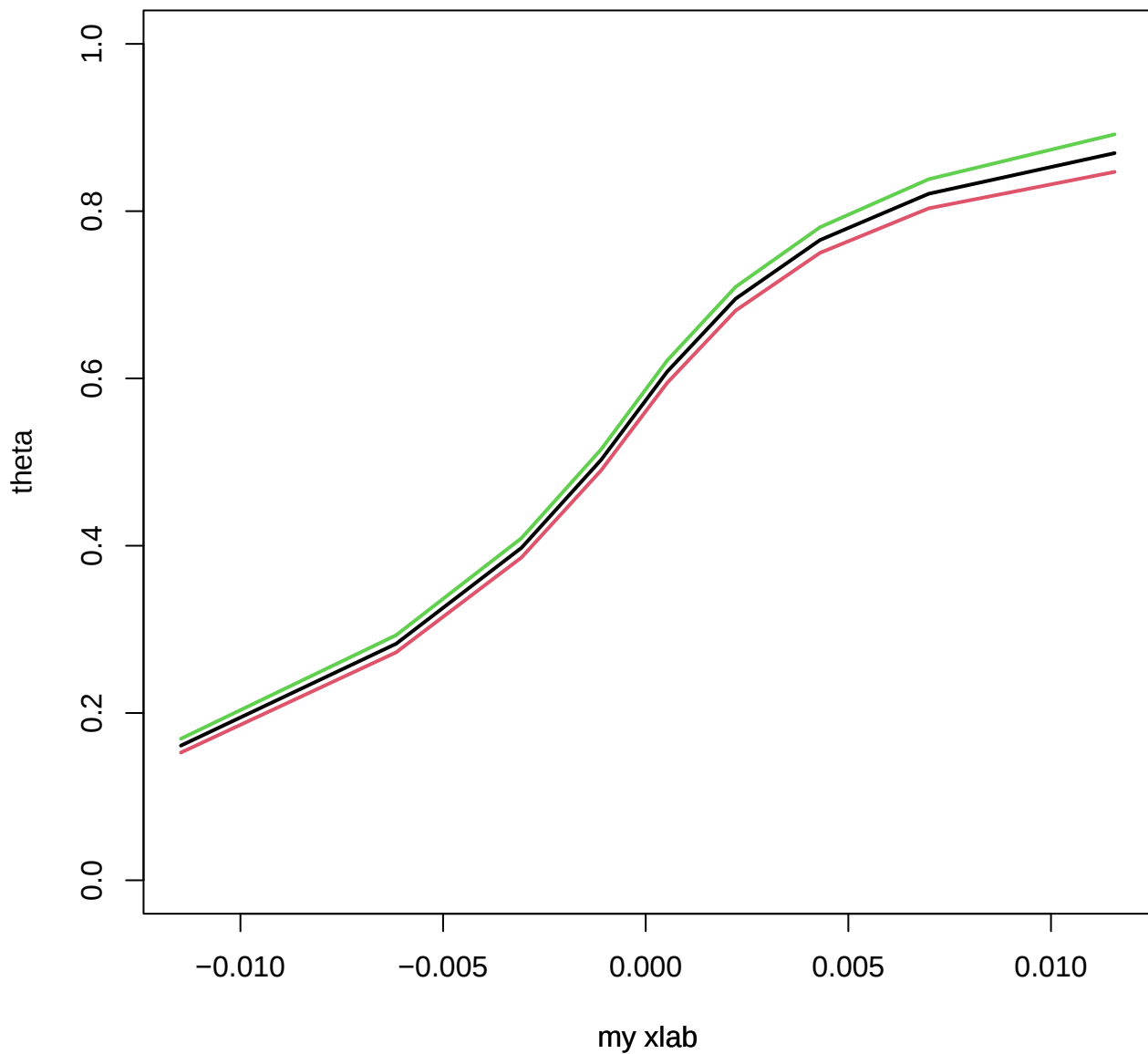




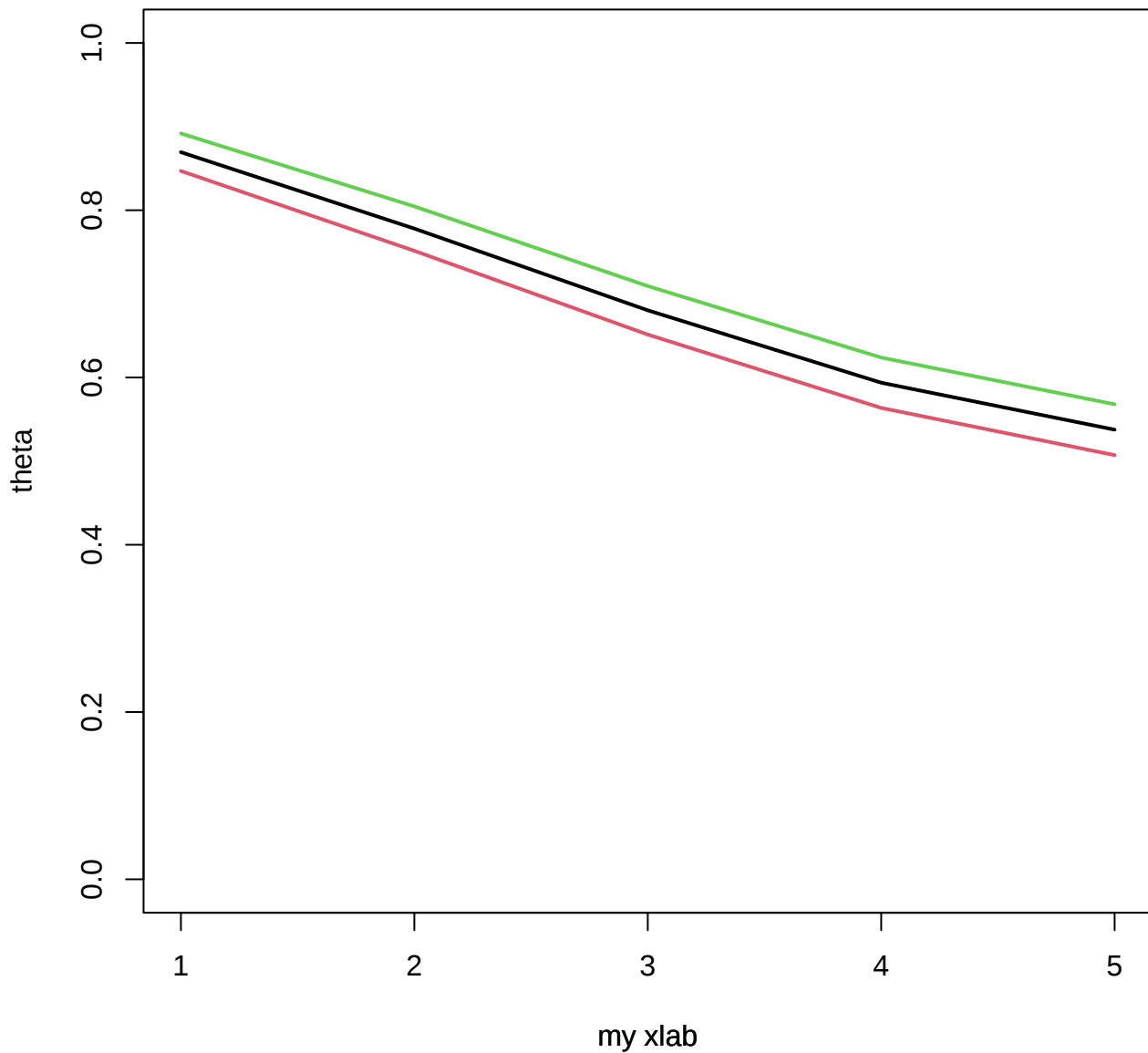
run parameter K = 1

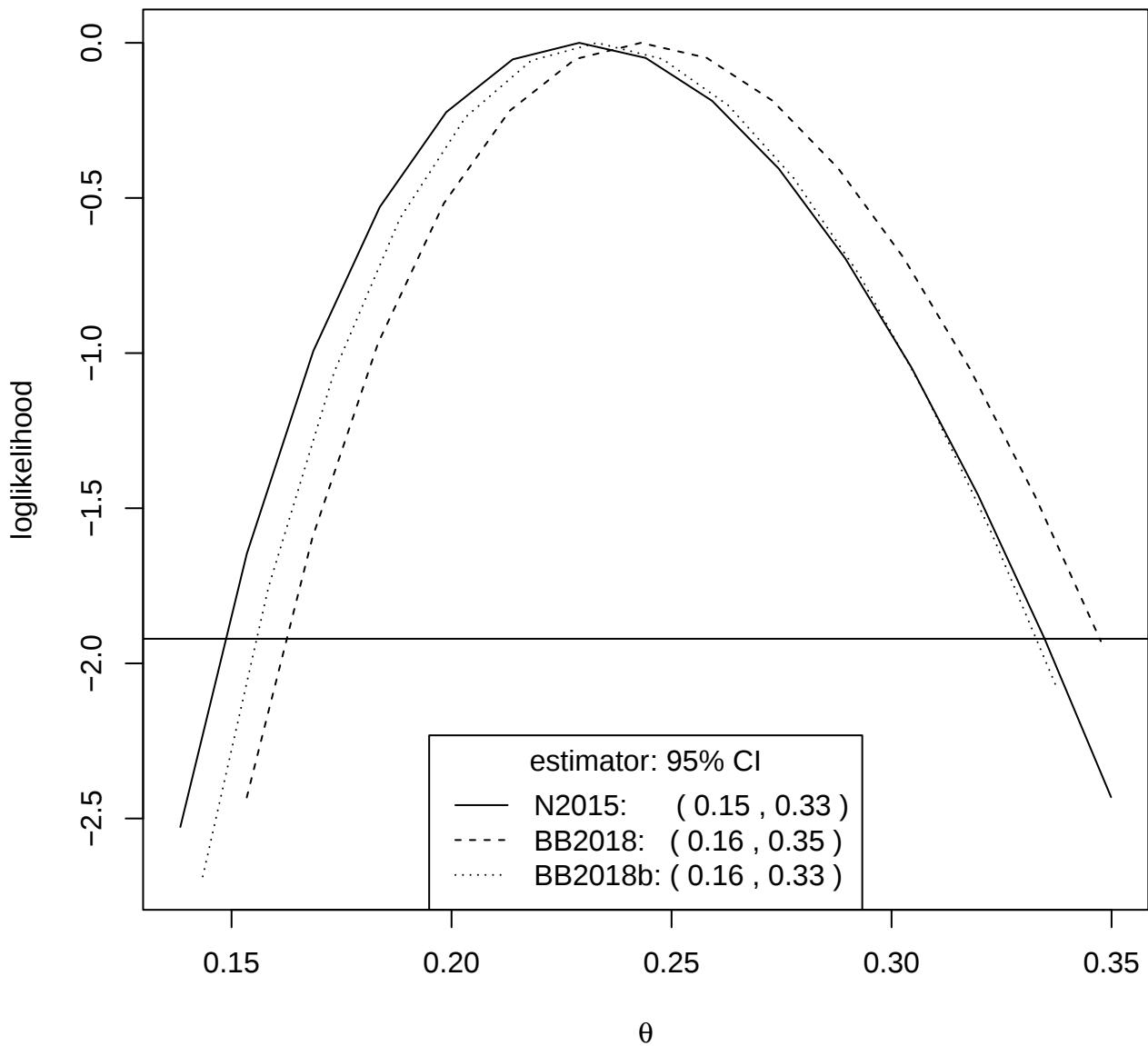


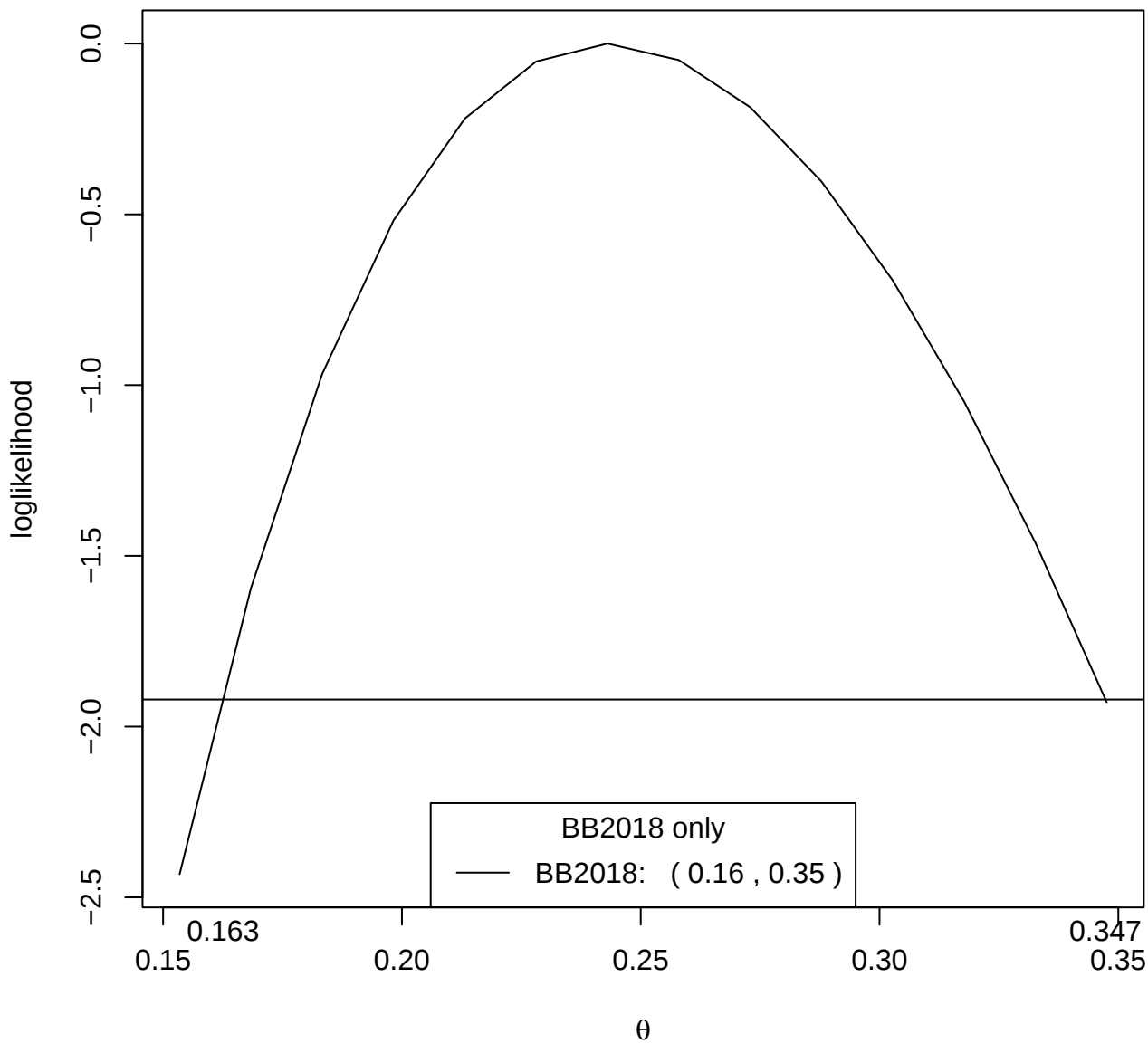
run parameter K = 1

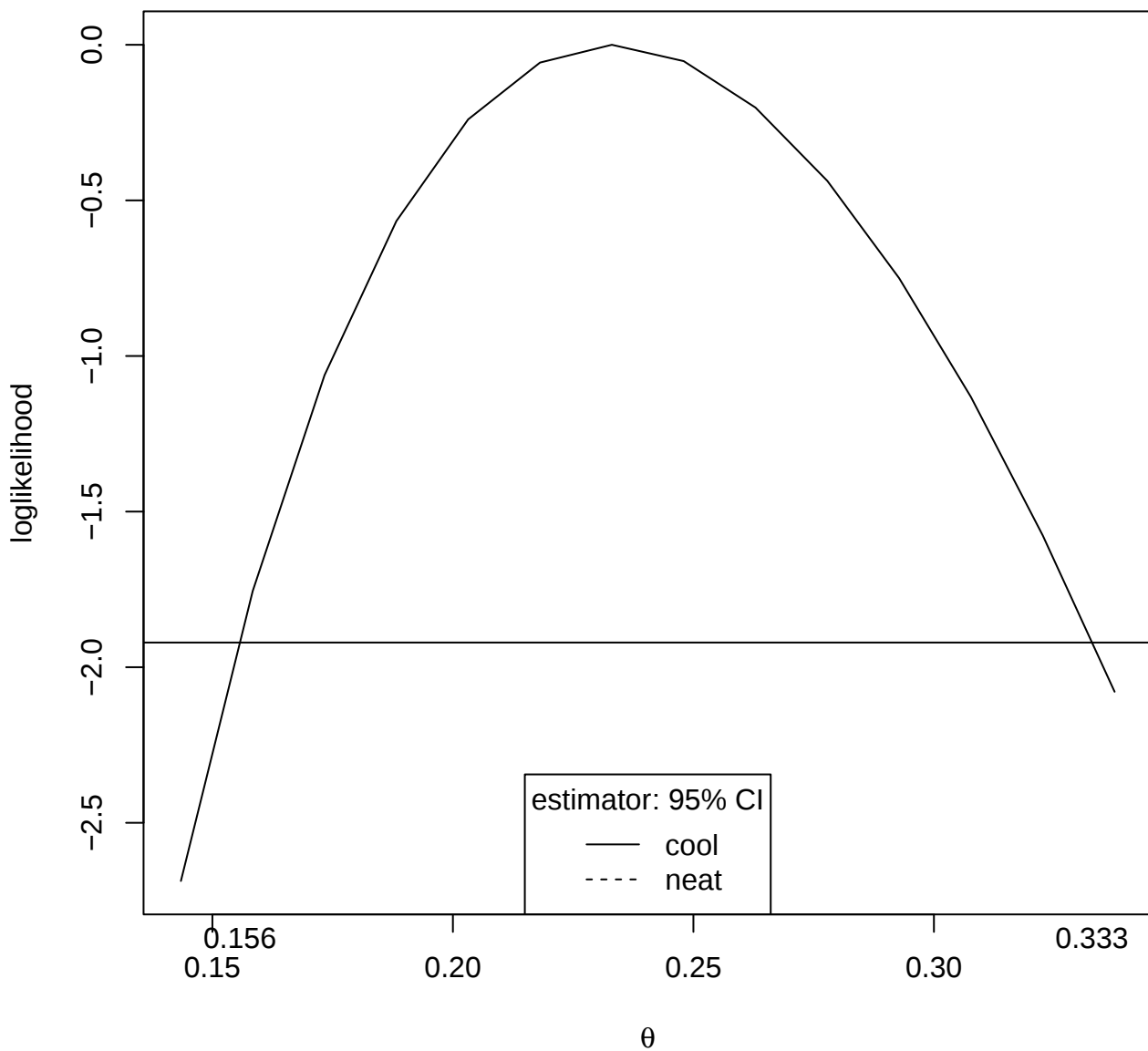


threshold $u = 0.0116$ (90% quantile)

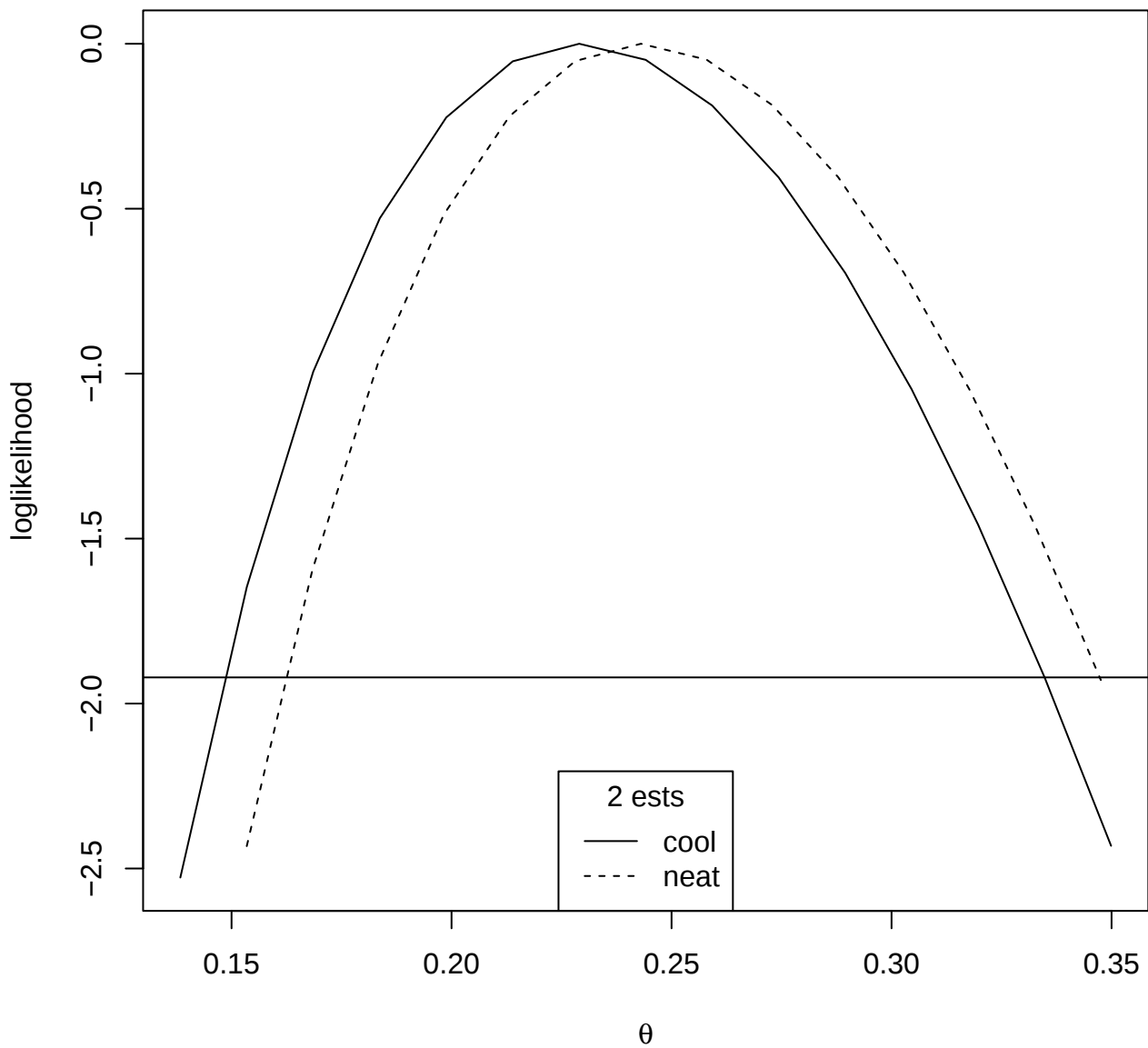


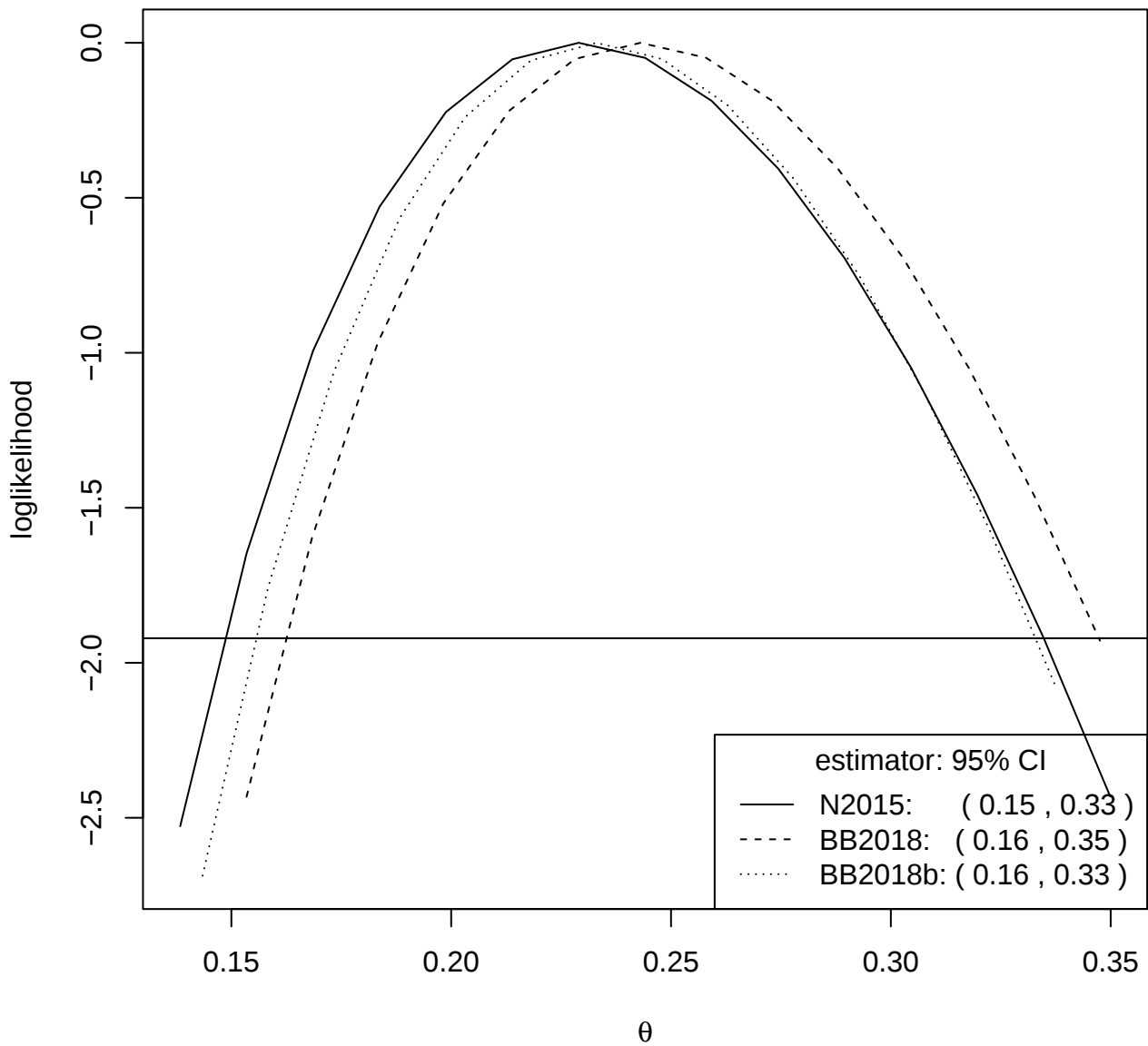


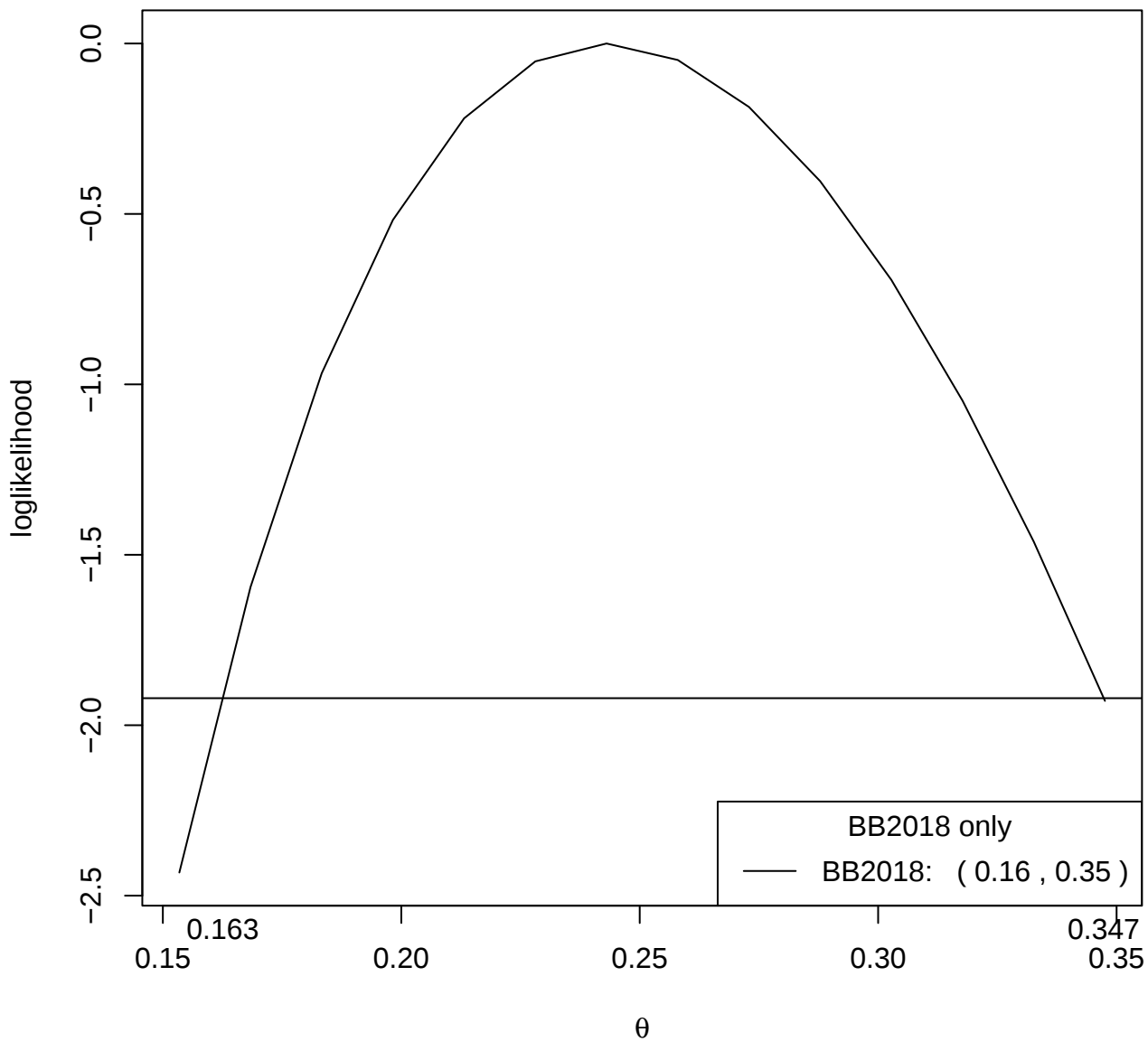


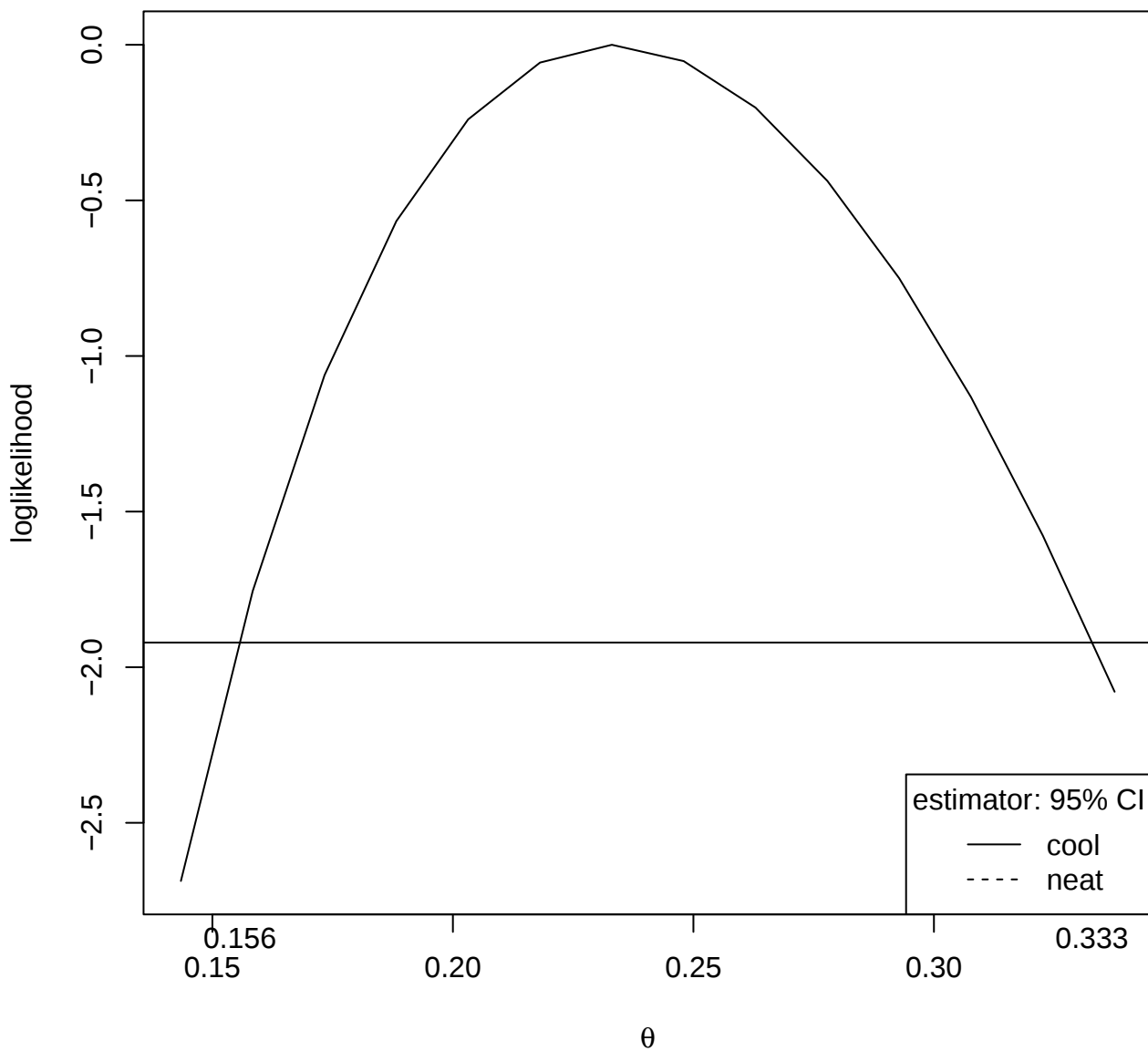


N2015 and BB2018









BB2018 and BB2018b

