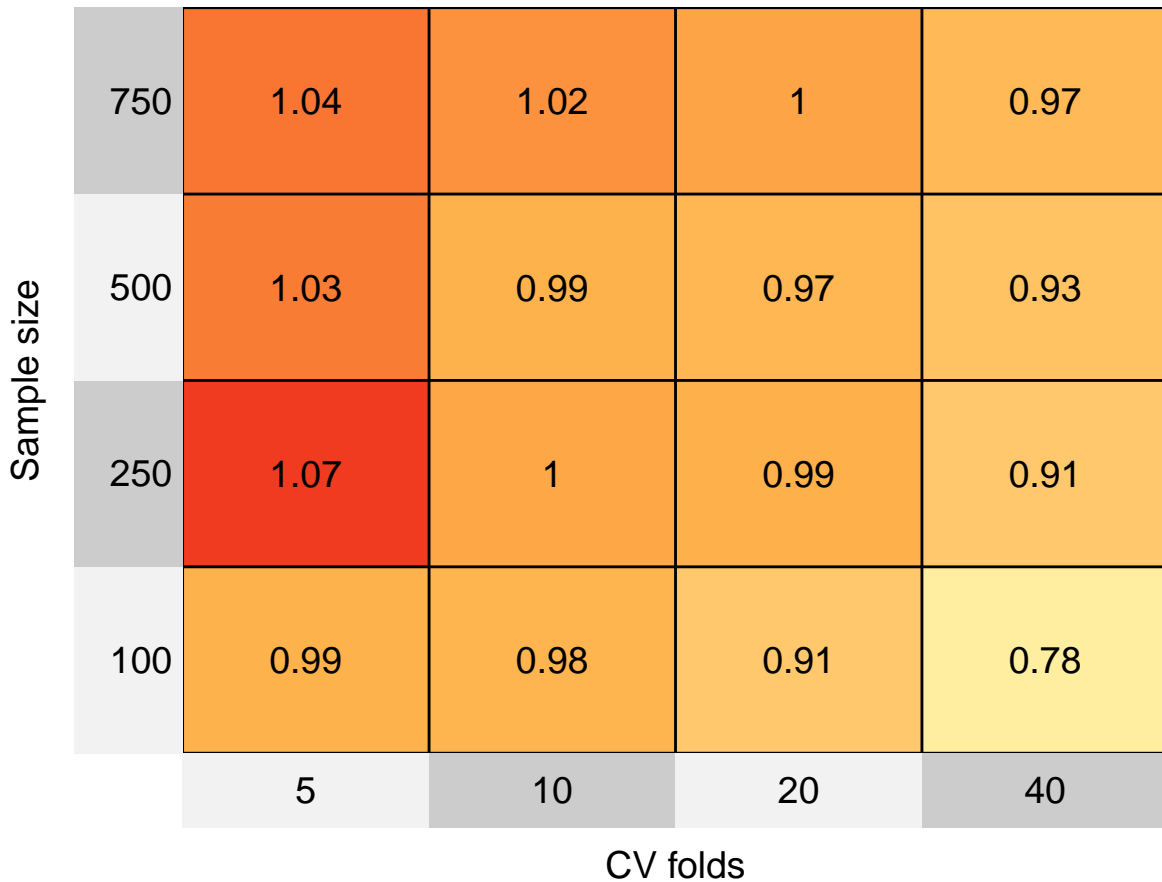




MSE(dcvtml)/MSE(emp)

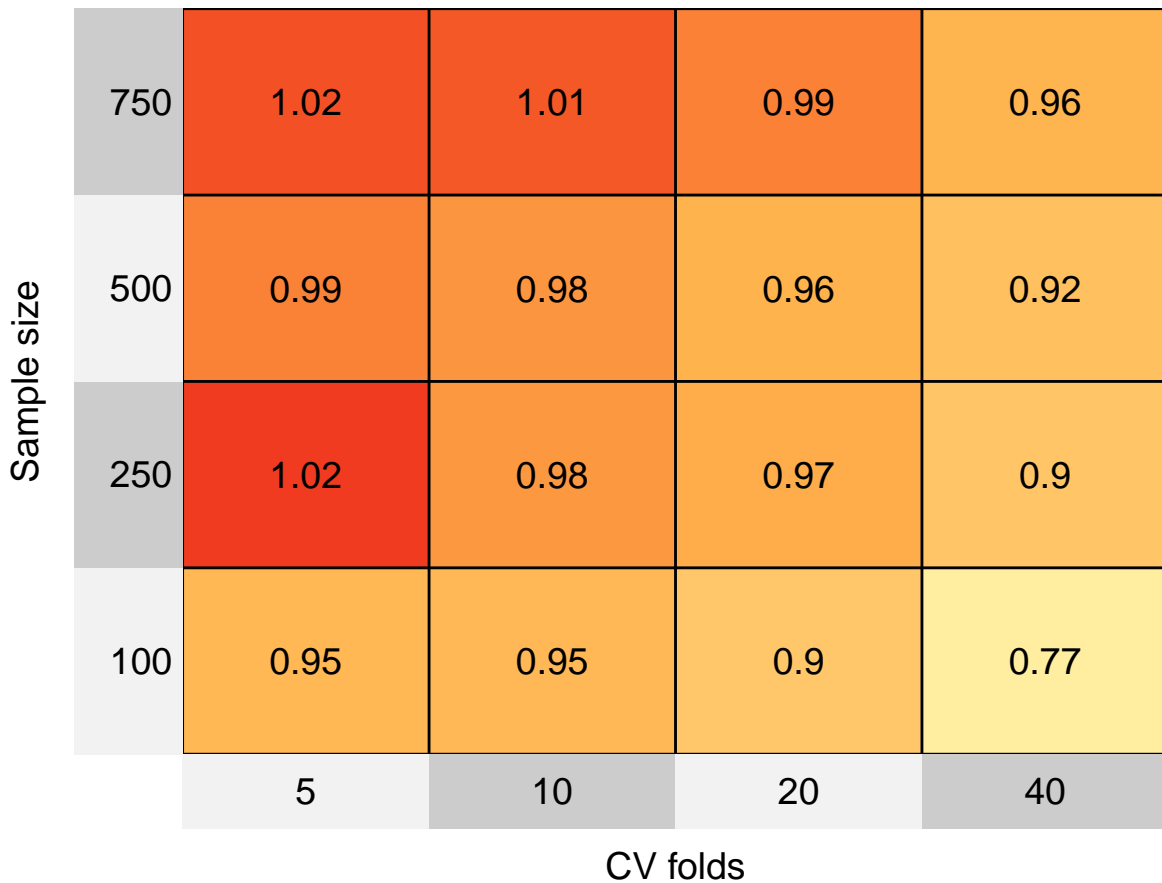


0.7828328

0.8828328

0.9828328

MSE(cvtmlr)/MSE(emp)

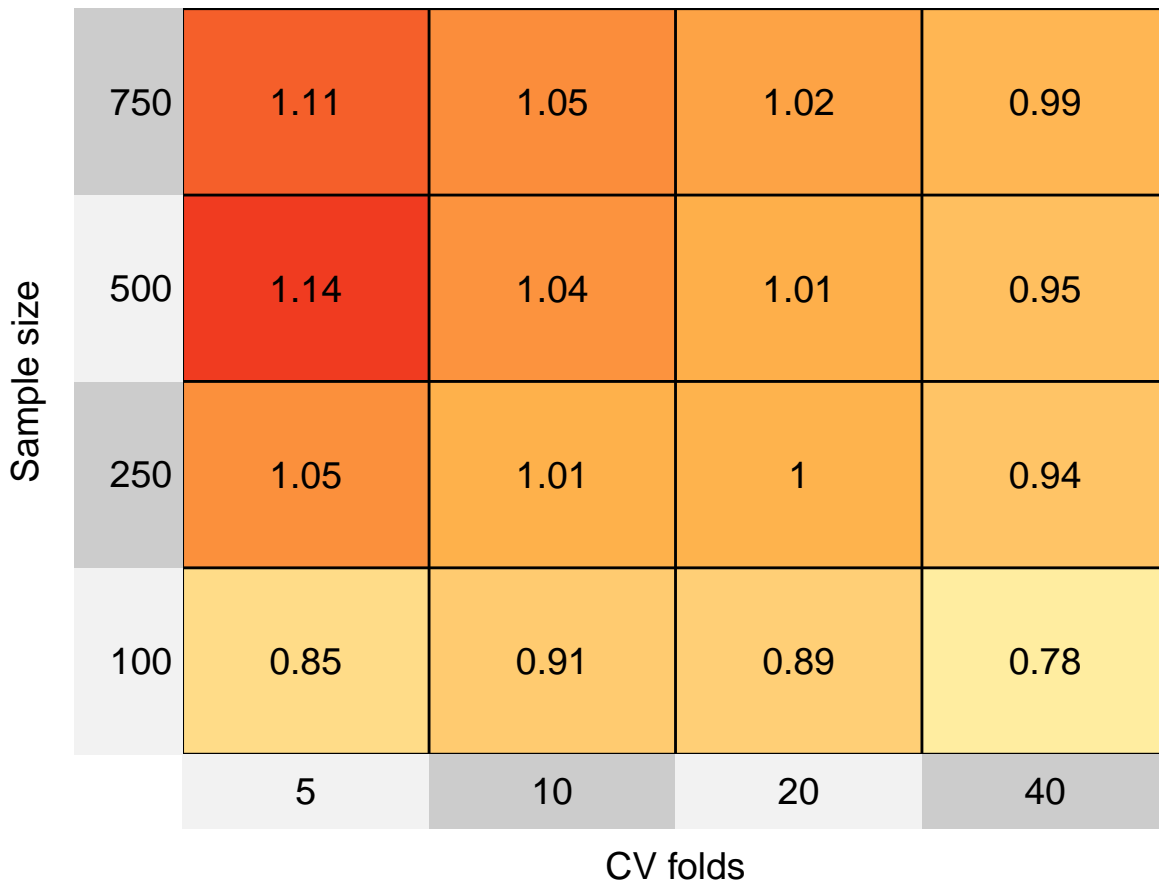


0.7705314

0.8705314

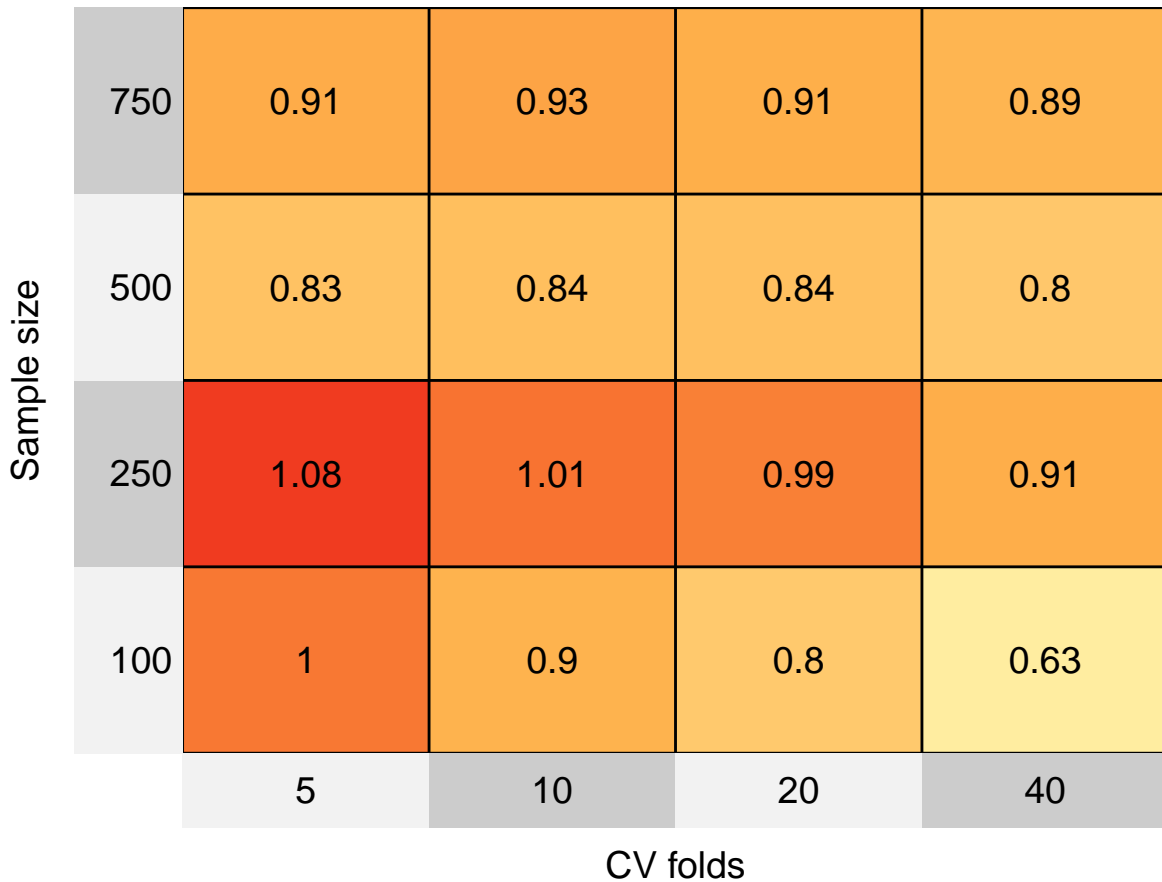
0.9705314

MSE(desteq)/MSE(emp)



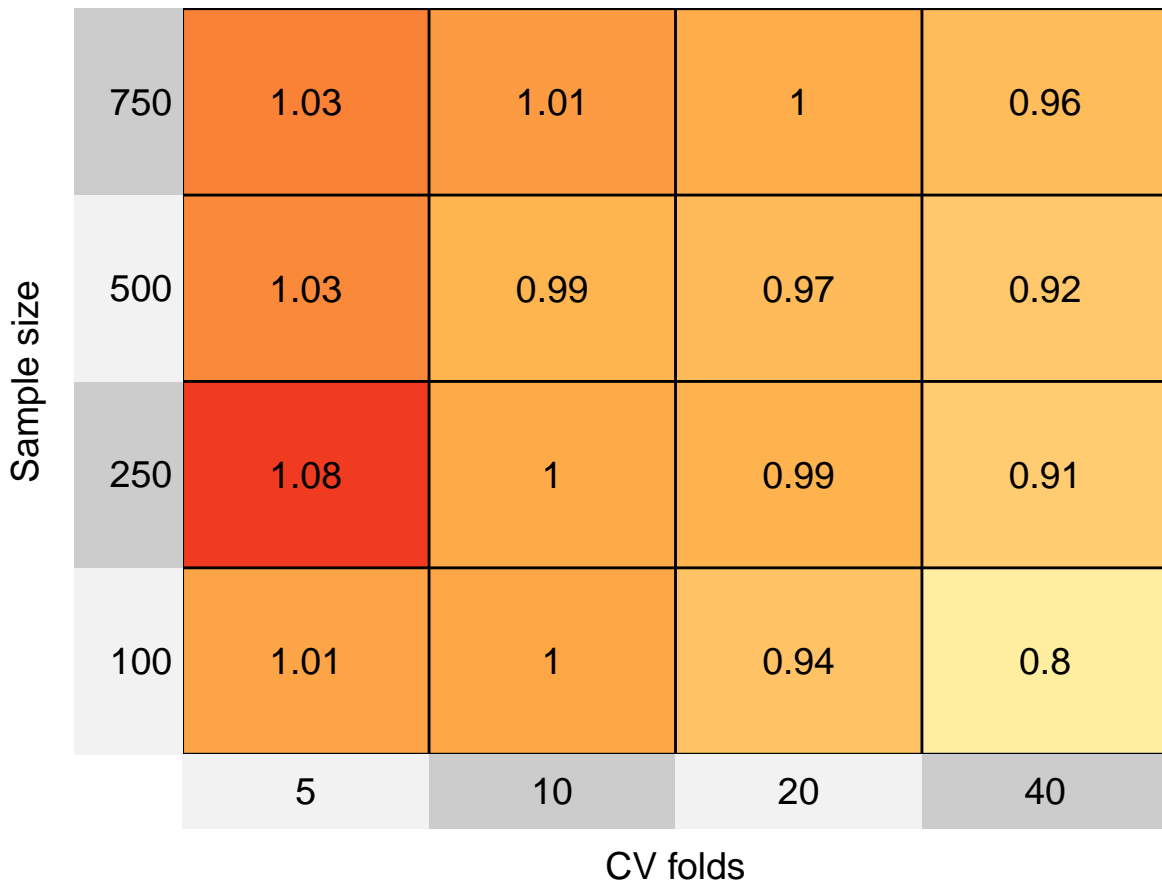
0.7823245 0.8823245 0.9823245 1.0823245

MSE(esteq)/MSE(emp)

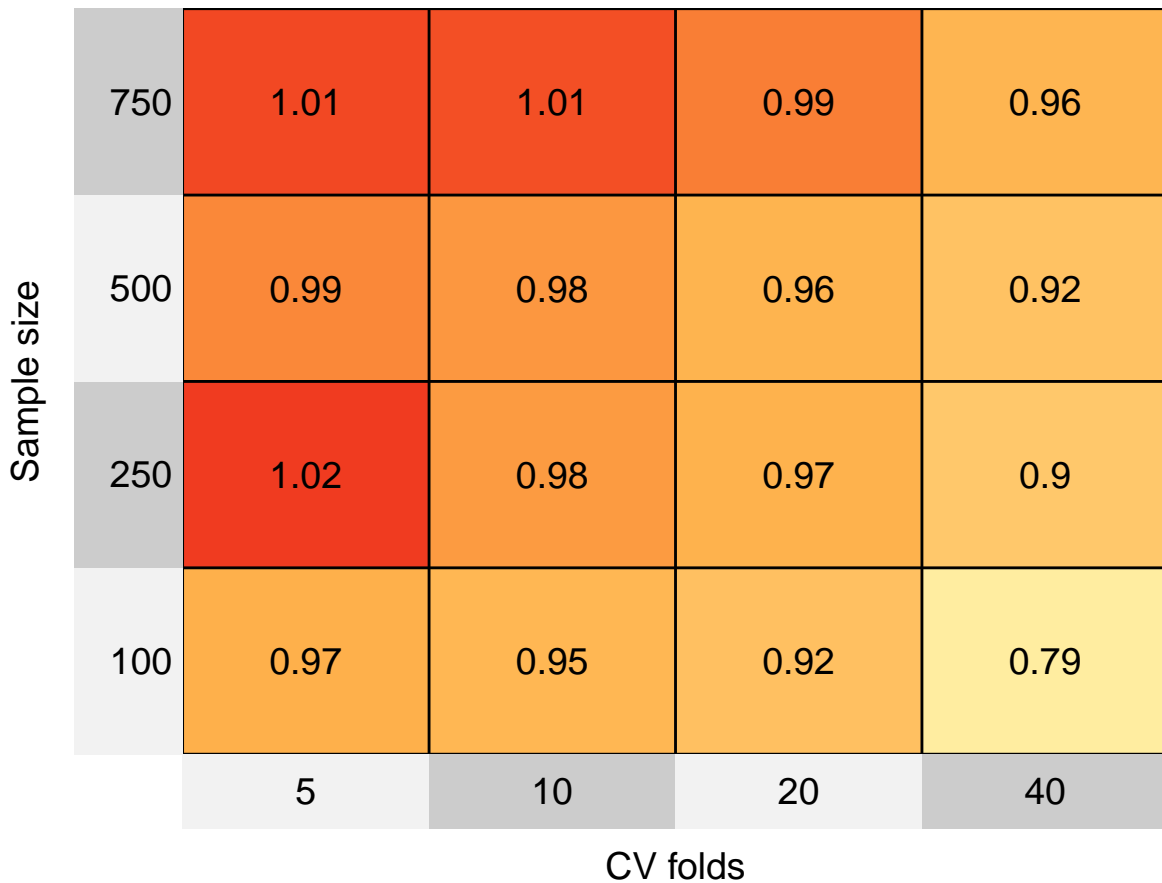


0.63165704731657048316570493165740316574

MSE(donestep)/MSE(emp)

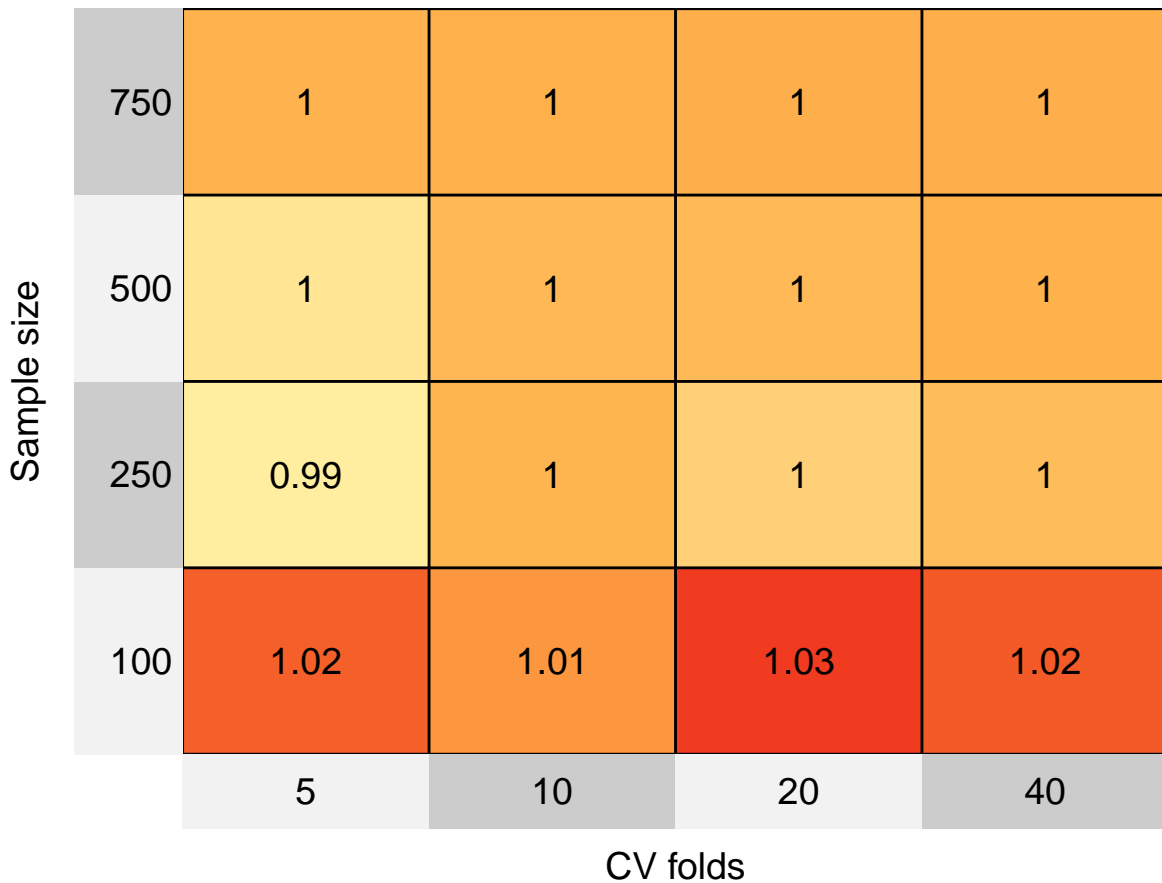


MSE(onestep)/MSE(emp)



0.7885823 0.8885823 0.9885823

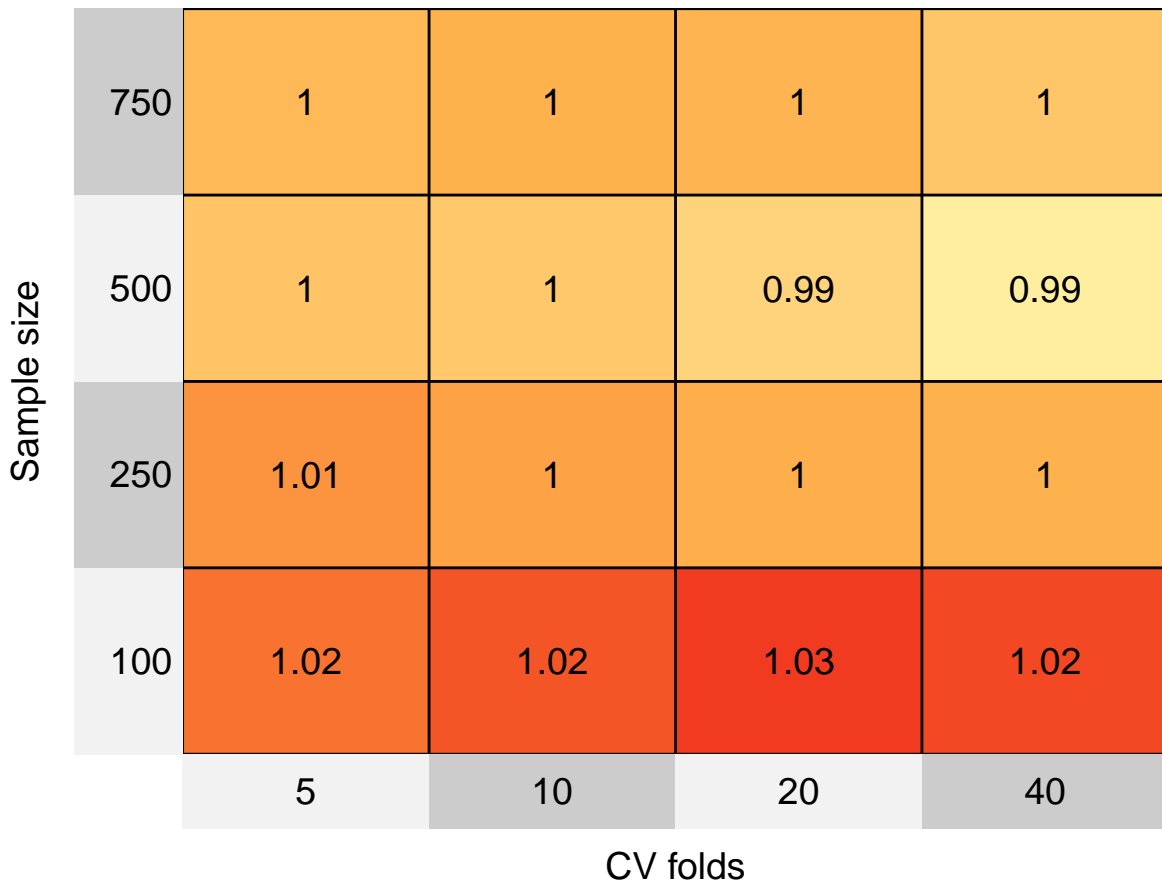
MSE(onestep)/MSE(cvtml)



0.994944

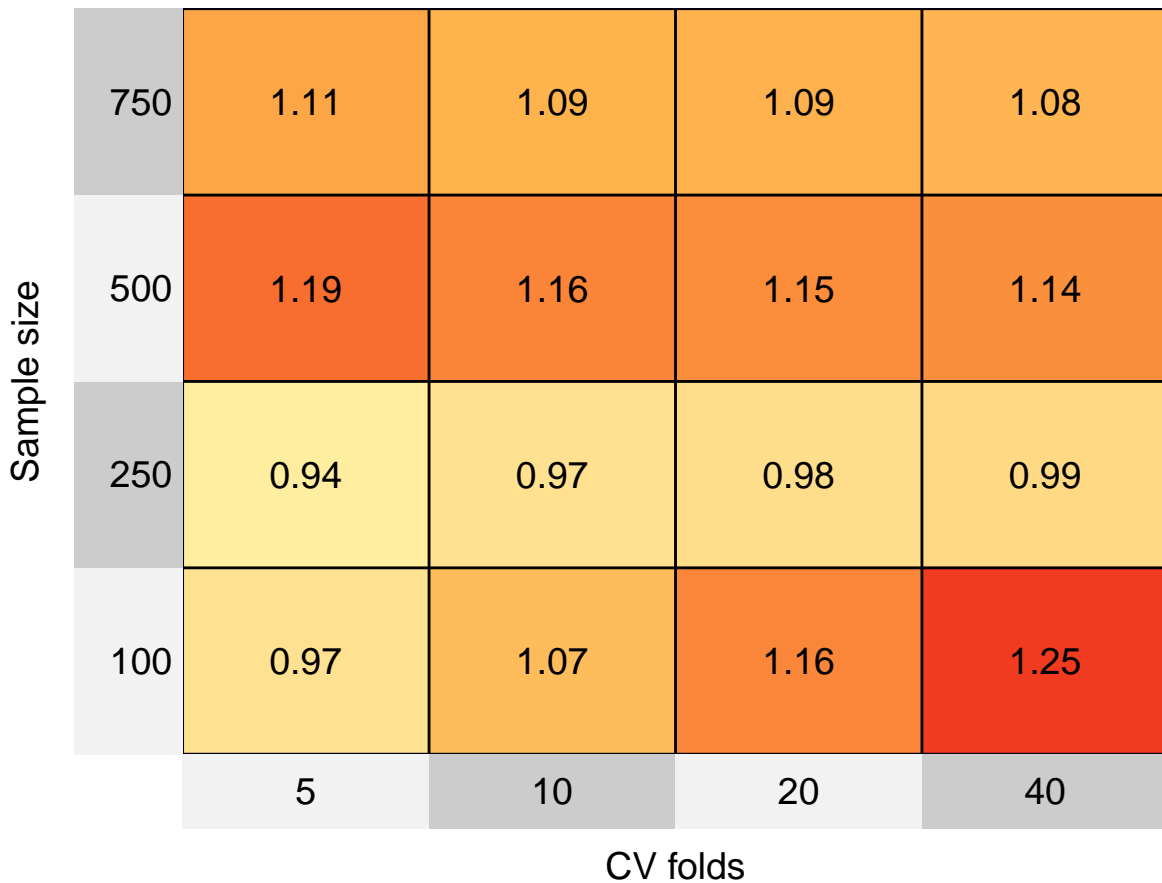


MSE(donestep)/MSE(dcvtml)

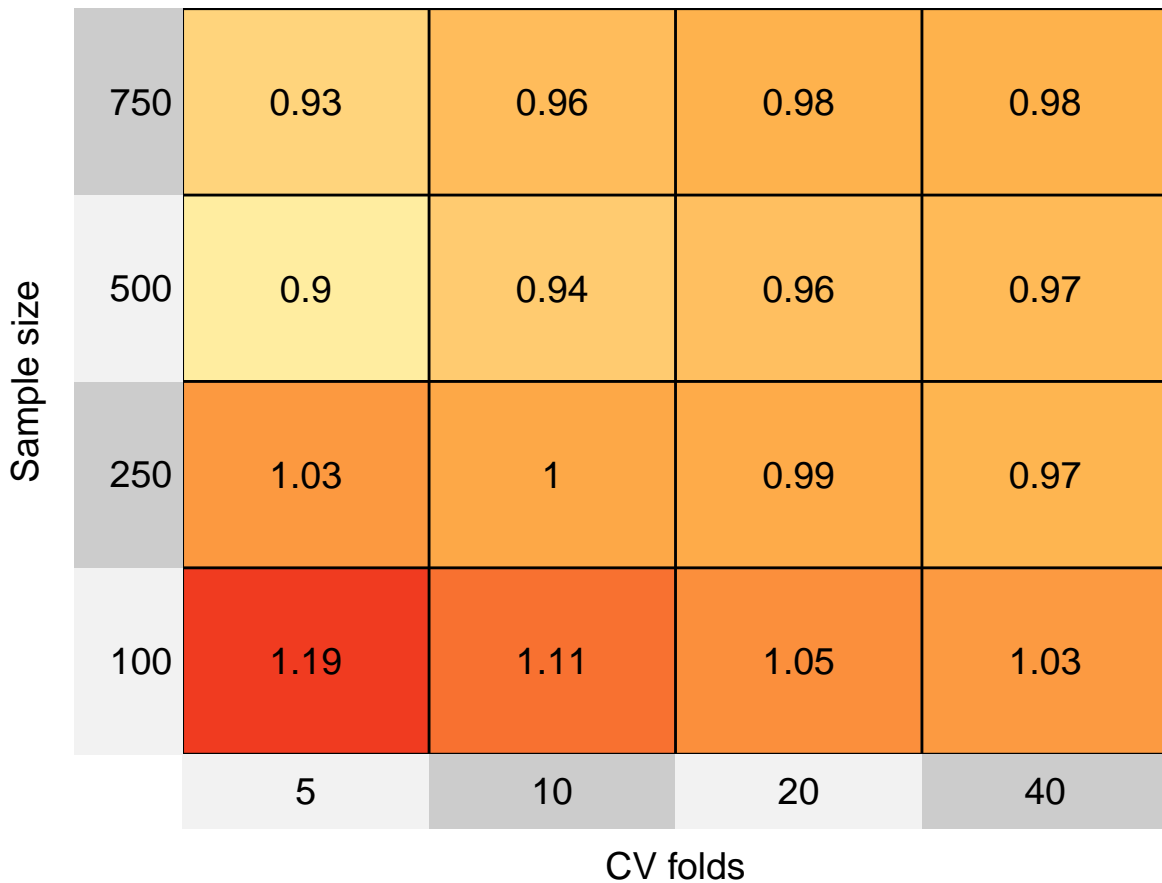


0.9902219

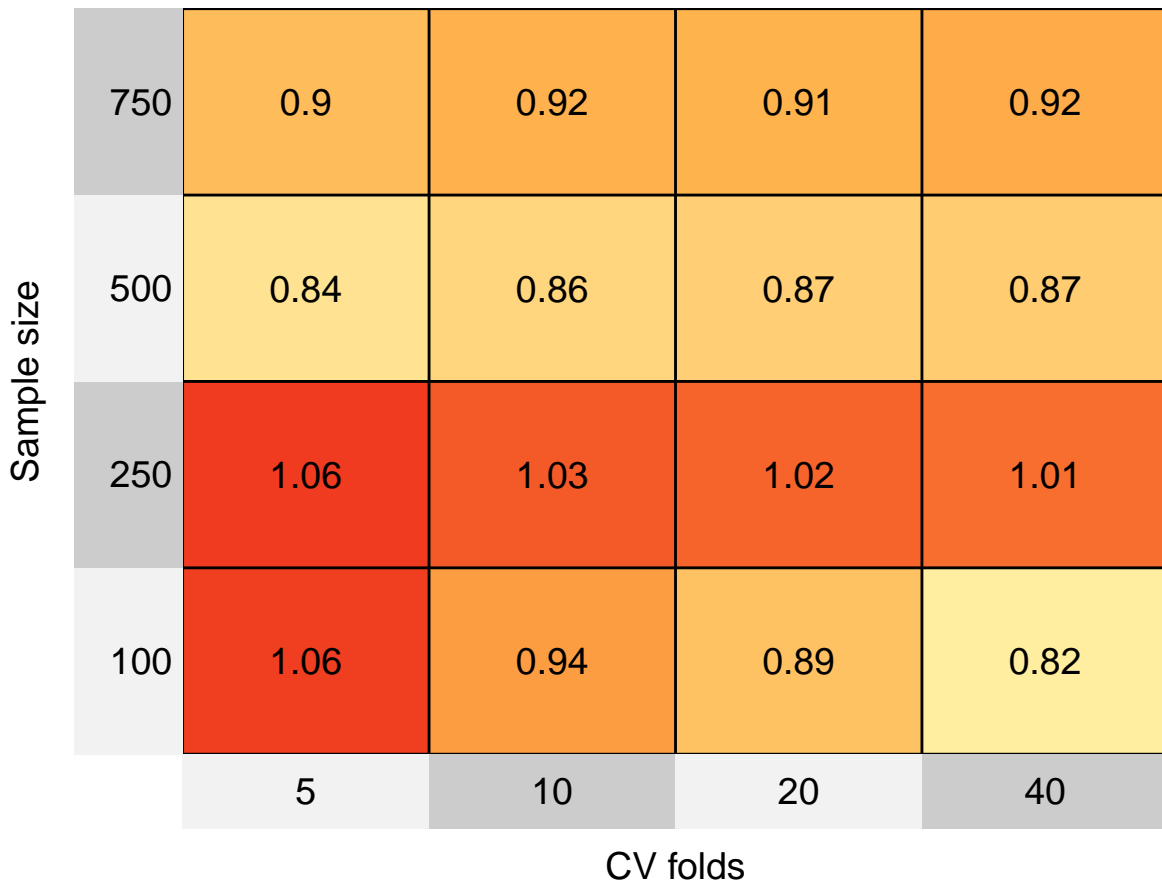
MSE(onestep)/MSE(esteq)



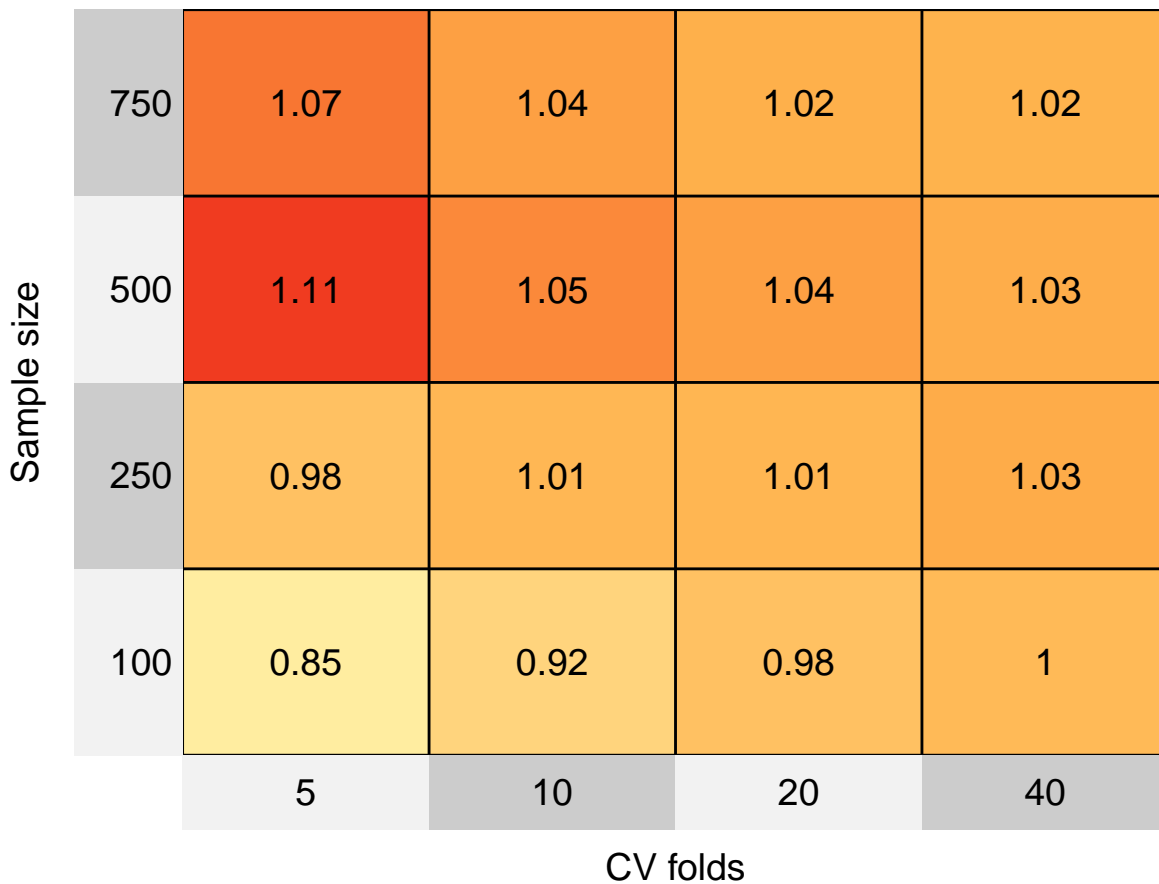
MSE(donestep)/MSE(desteq)



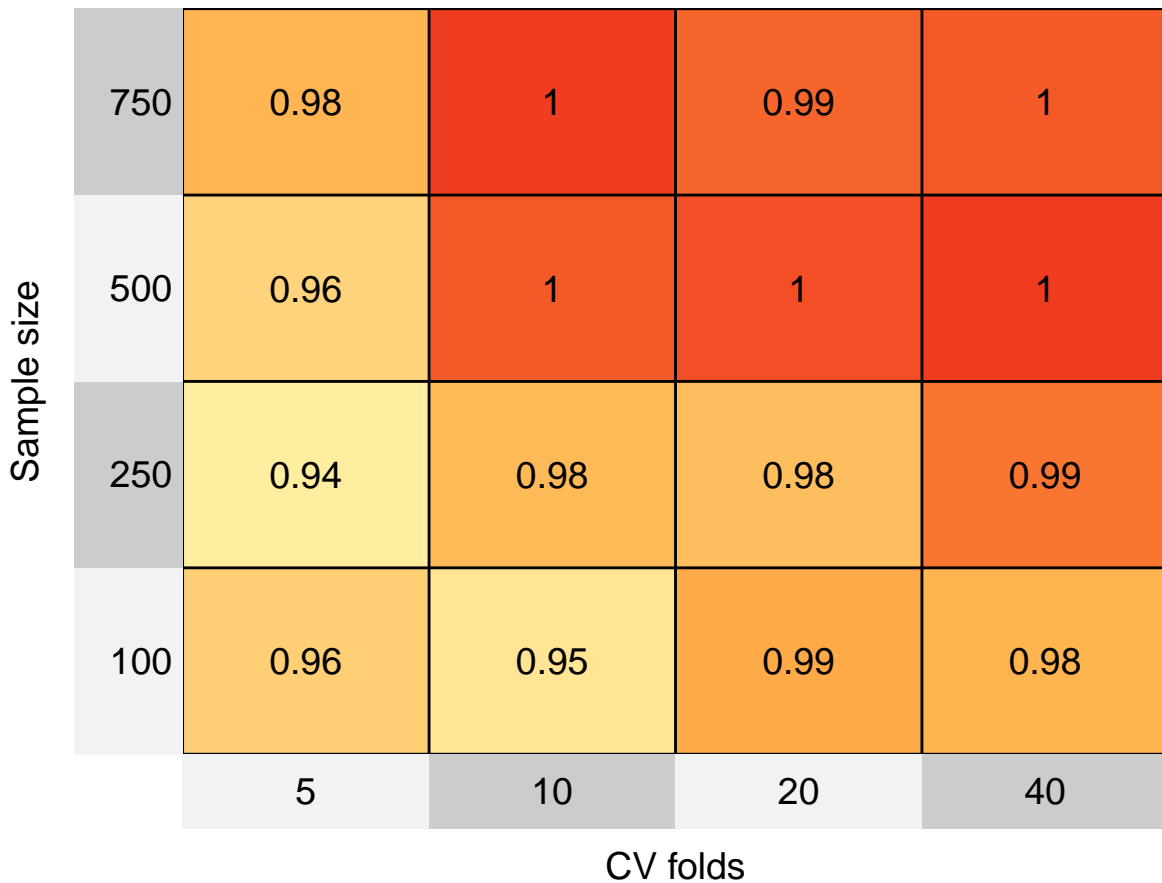
MSE(esteq)/MSE(cvtmle)



MSE(desteq)/MSE(dcvtml)

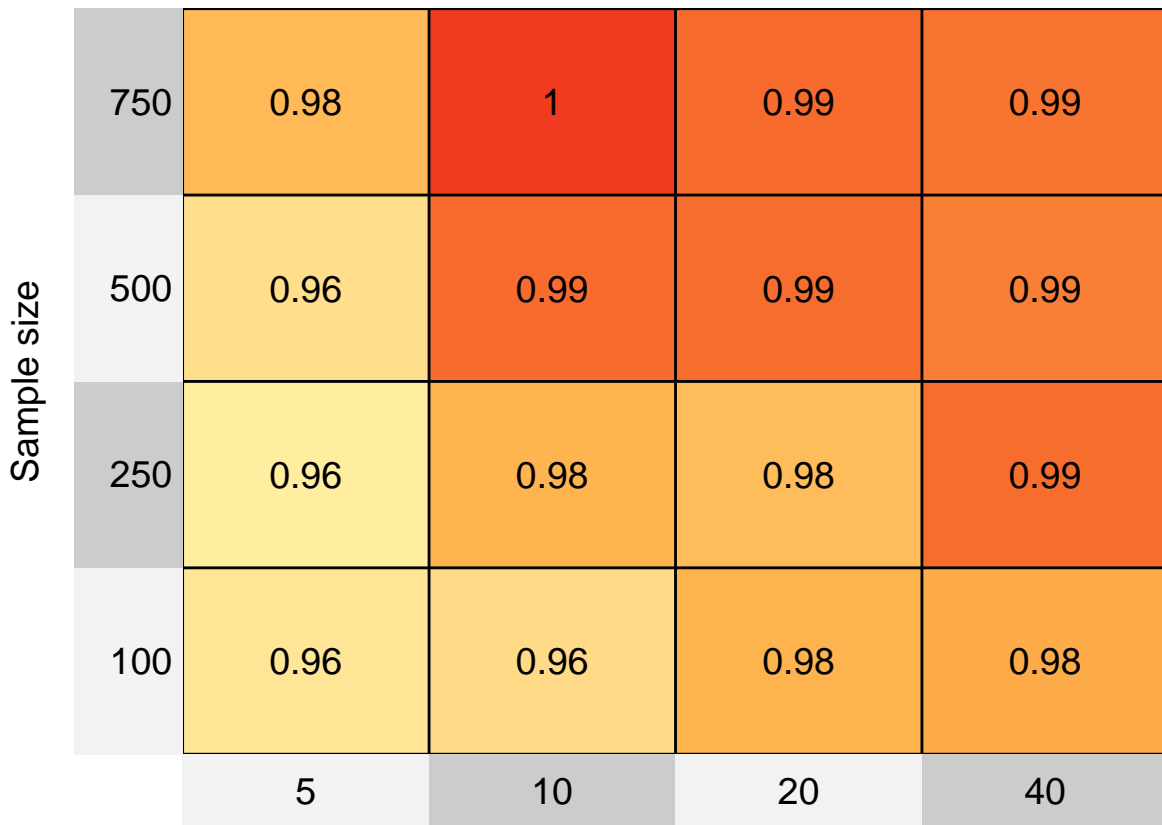


MSE(onestep)/MSE(donestep)



0.9441866

MSE(cvtmle)/MSE(dcvtmle)



MSE(esteq)/MSE(desteq)

