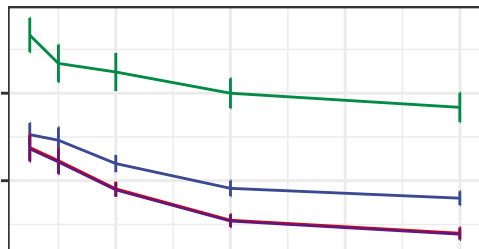
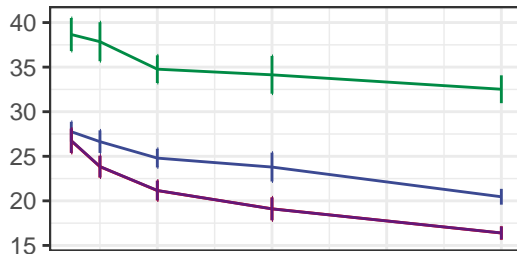


Principal angle - 1 PC

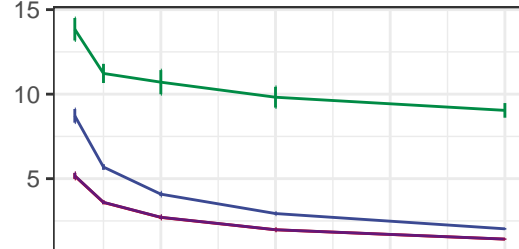
cond = 10 ($\hat{\Sigma}_G$)



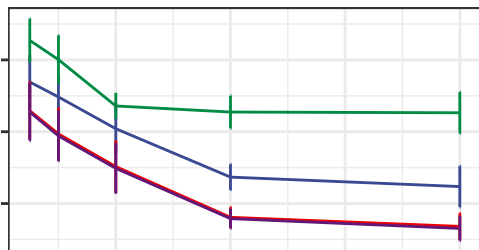
cond = 10 ($\hat{\Sigma}_C$)



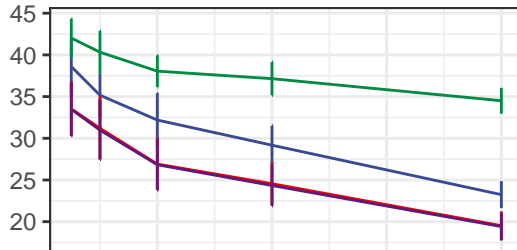
cond = 10 ($\hat{\Sigma}_E$)



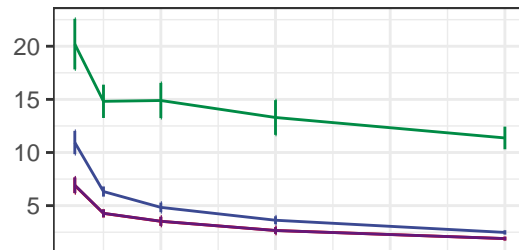
cond = 100 ($\hat{\Sigma}_G$)



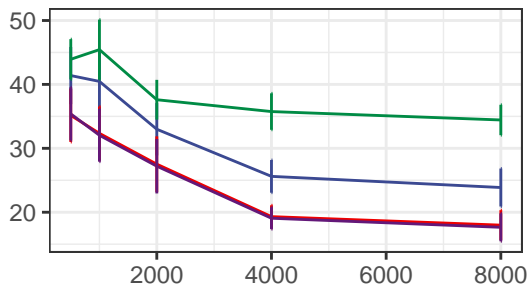
cond = 100 ($\hat{\Sigma}_C$)



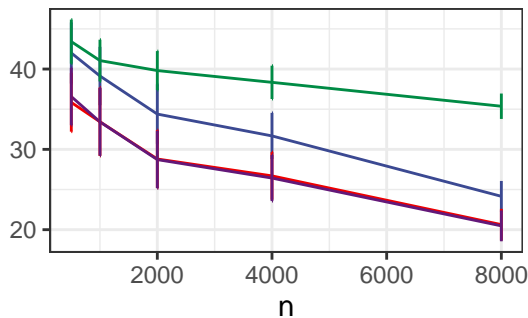
cond = 100 ($\hat{\Sigma}_E$)



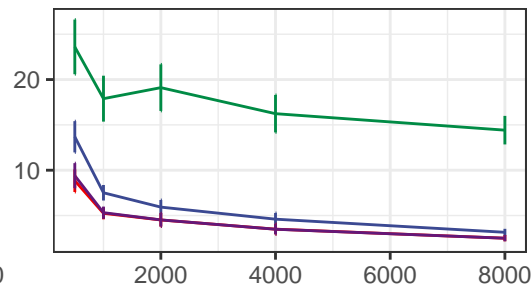
cond = 1000 ($\hat{\Sigma}_G$)



cond = 1000 ($\hat{\Sigma}_C$)



cond = 1000 ($\hat{\Sigma}_E$)



Method mvHE mvREHE mvREHE_cvDR mvREML_DR5