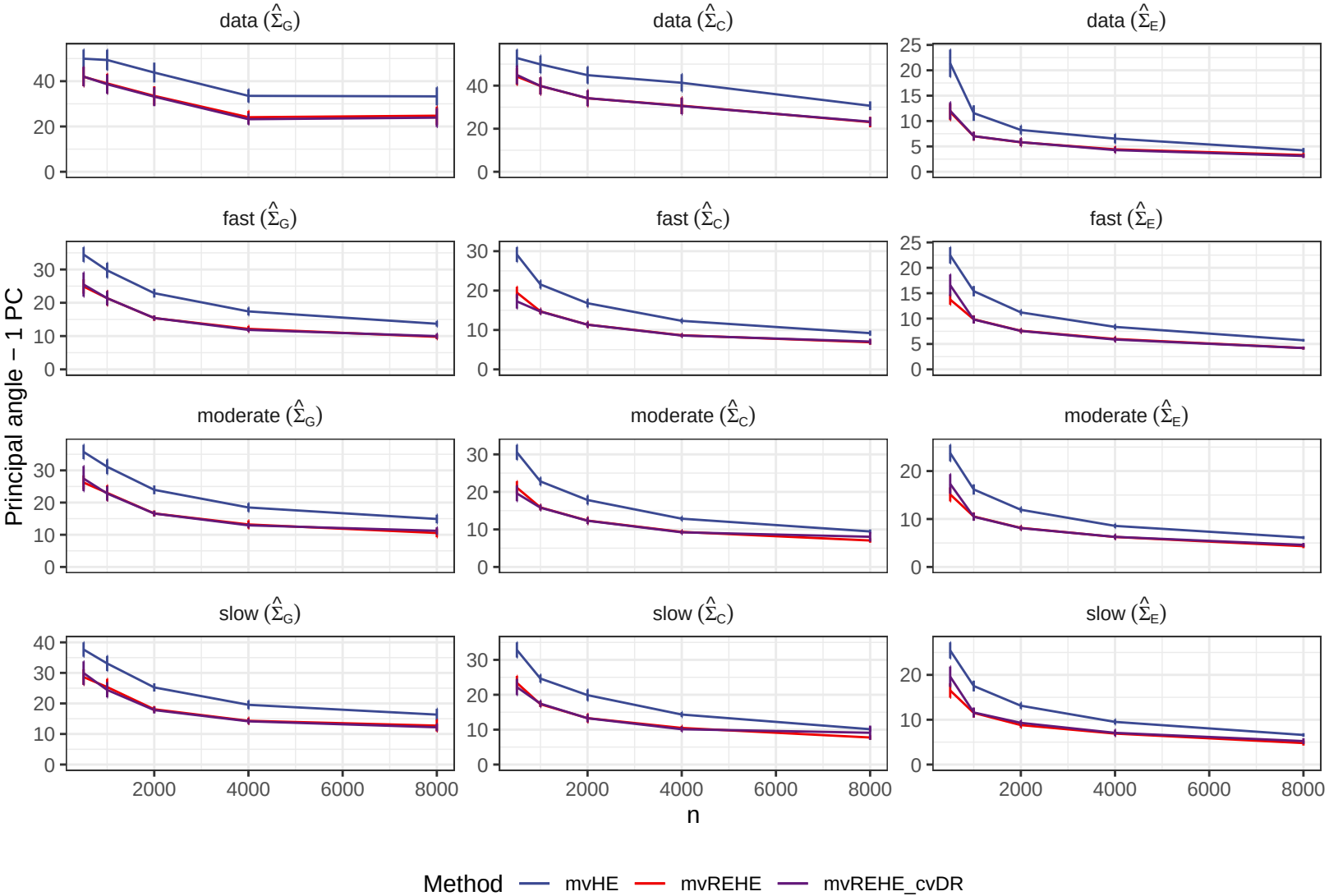
data ($\hat{\Sigma}_G$)
data ($\hat{\Sigma}_C$)
data ($\hat{\Sigma}_E$)
fast ($\hat{\Sigma}_G$)
fast ($\hat{\Sigma}_C$)
fast ($\hat{\Sigma}_E$)
moderate ($\hat{\Sigma}_G$)
moderate ($\hat{\Sigma}_C$)
moderate ($\hat{\Sigma}_E$)
slow ($\hat{\Sigma}_G$)
slow ($\hat{\Sigma}_C$)
slow ($\hat{\Sigma}_E$)
Principal angle – 1 PC
n
Method
mvHE
mvREHE
mvREHE_cvDR