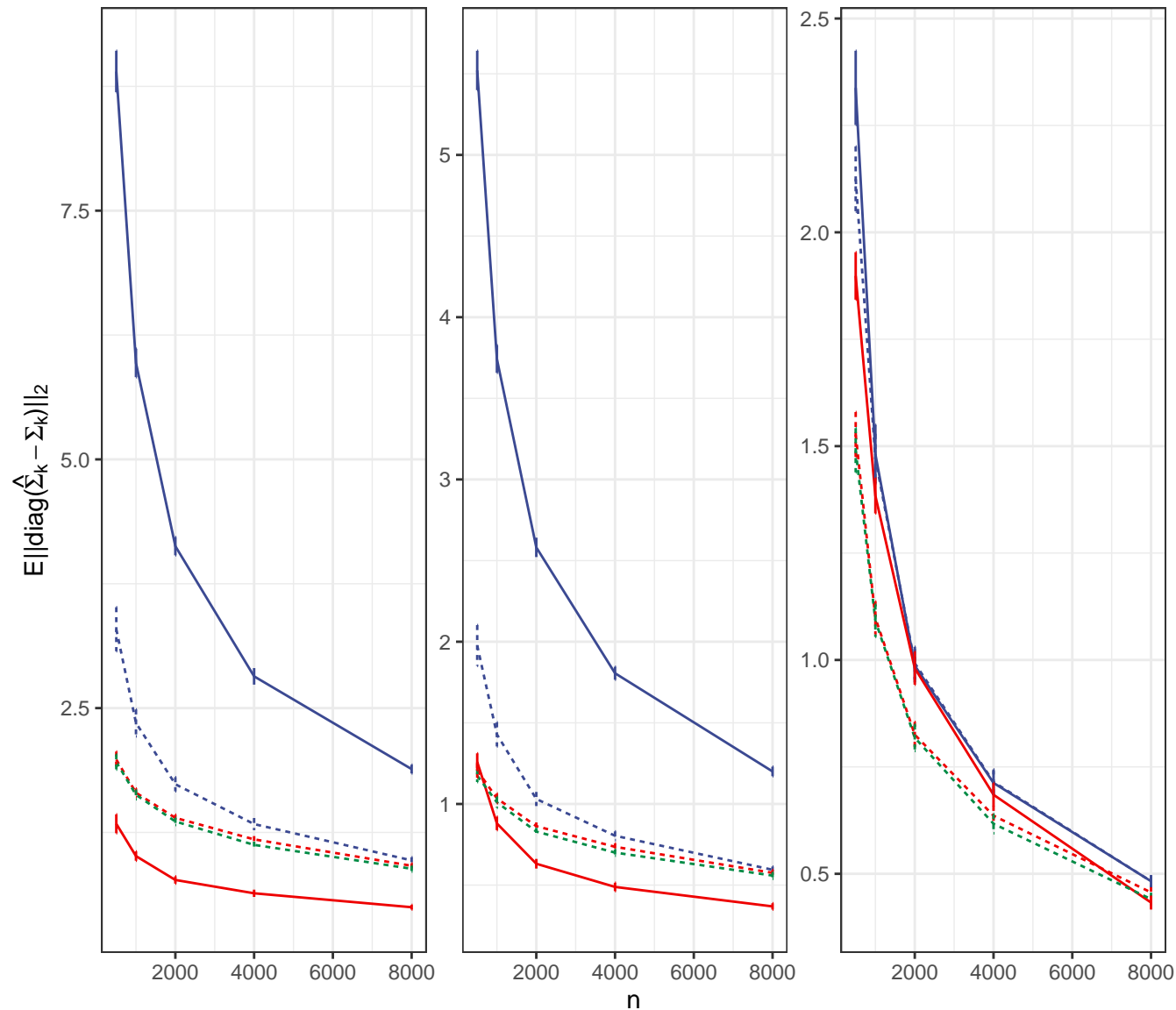


— Multivariate    - - - Univariate    Method    — HE    — REHE    — REML

data ( $\hat{\Sigma}_G$ )data ( $\hat{\Sigma}_C$ )data ( $\hat{\Sigma}_E$ )

```
repl("mv", method), "Multivariate", "Univariate")
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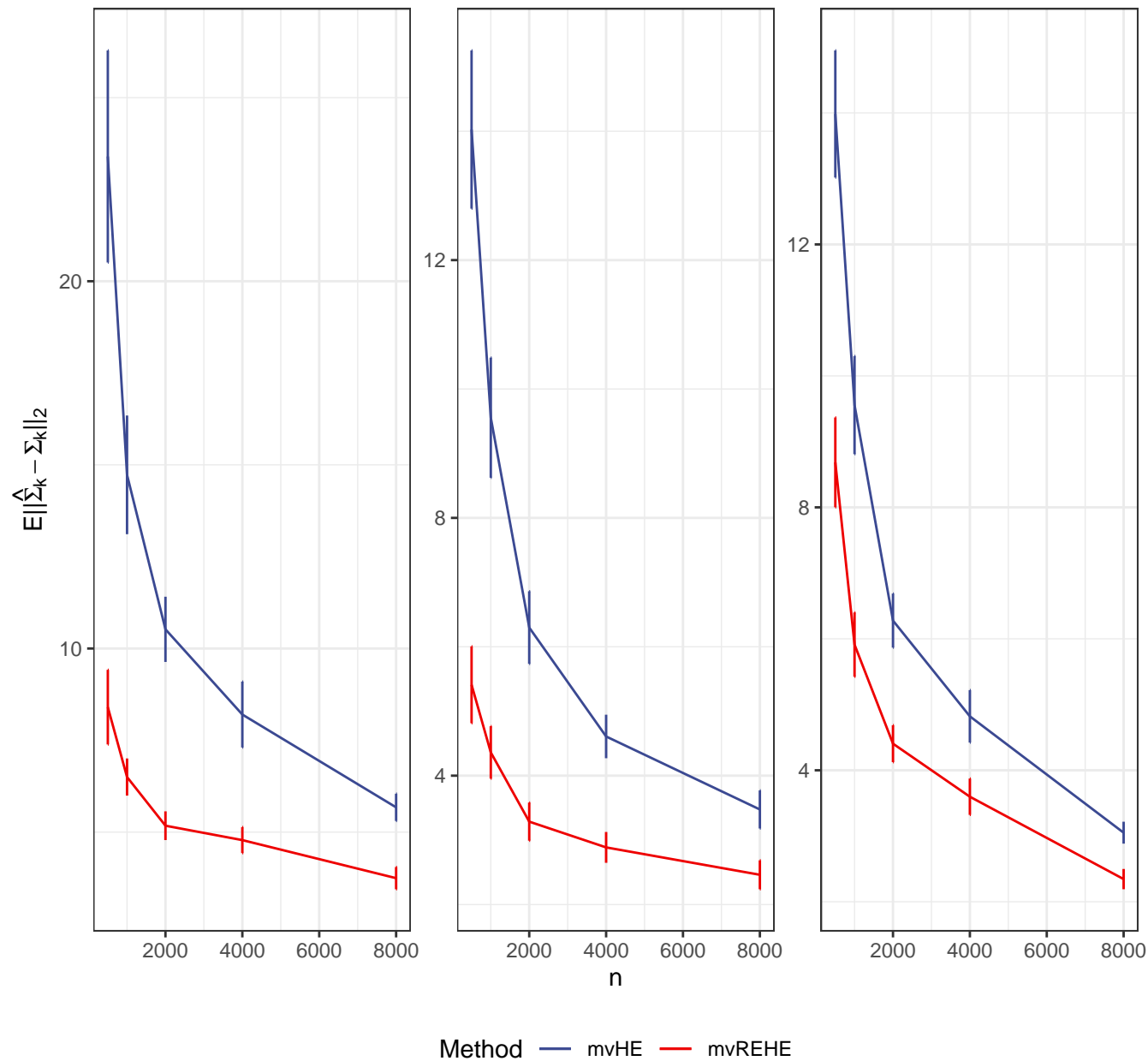
— Multivariate

---- Univariate

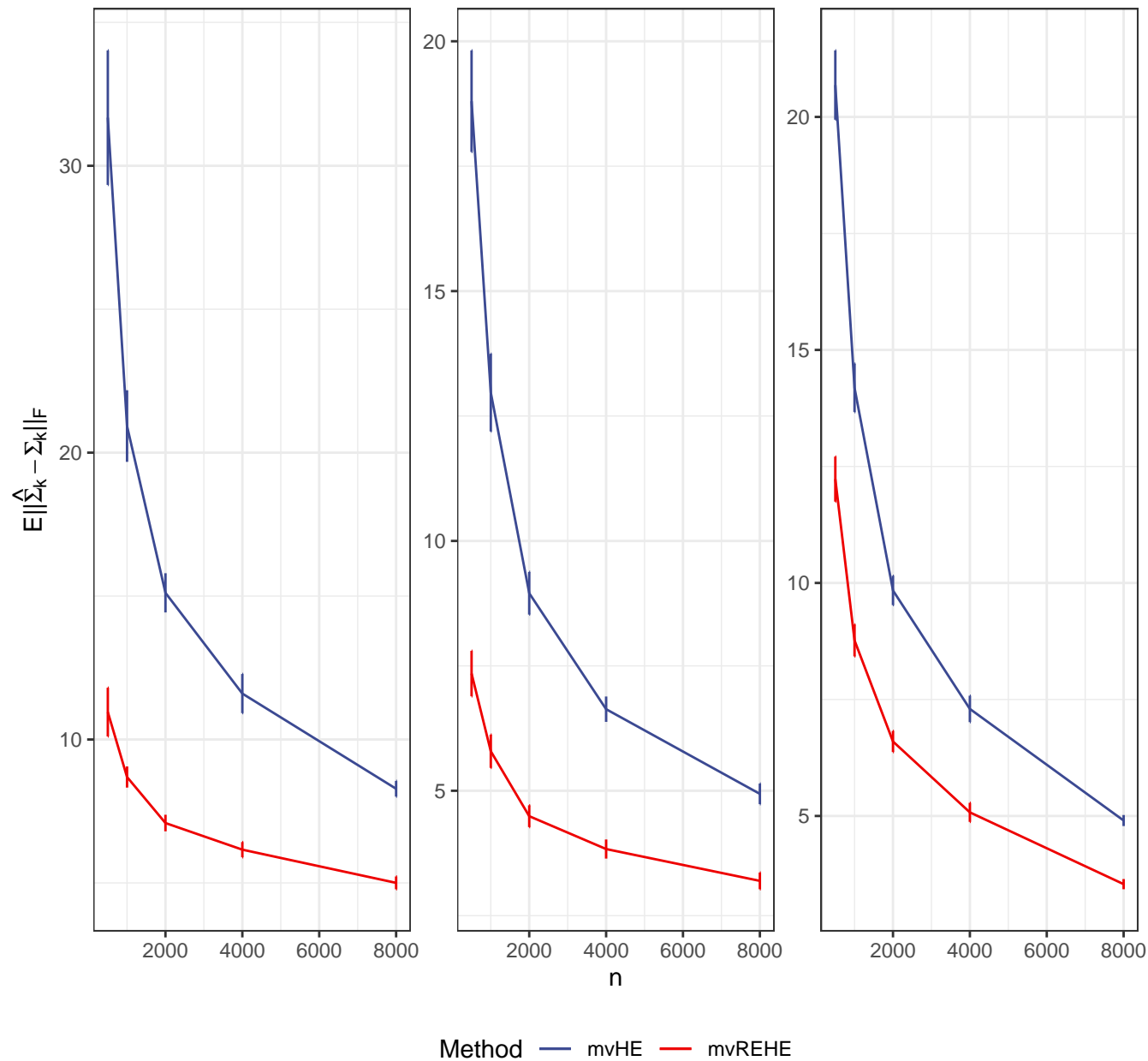
Method

— HE

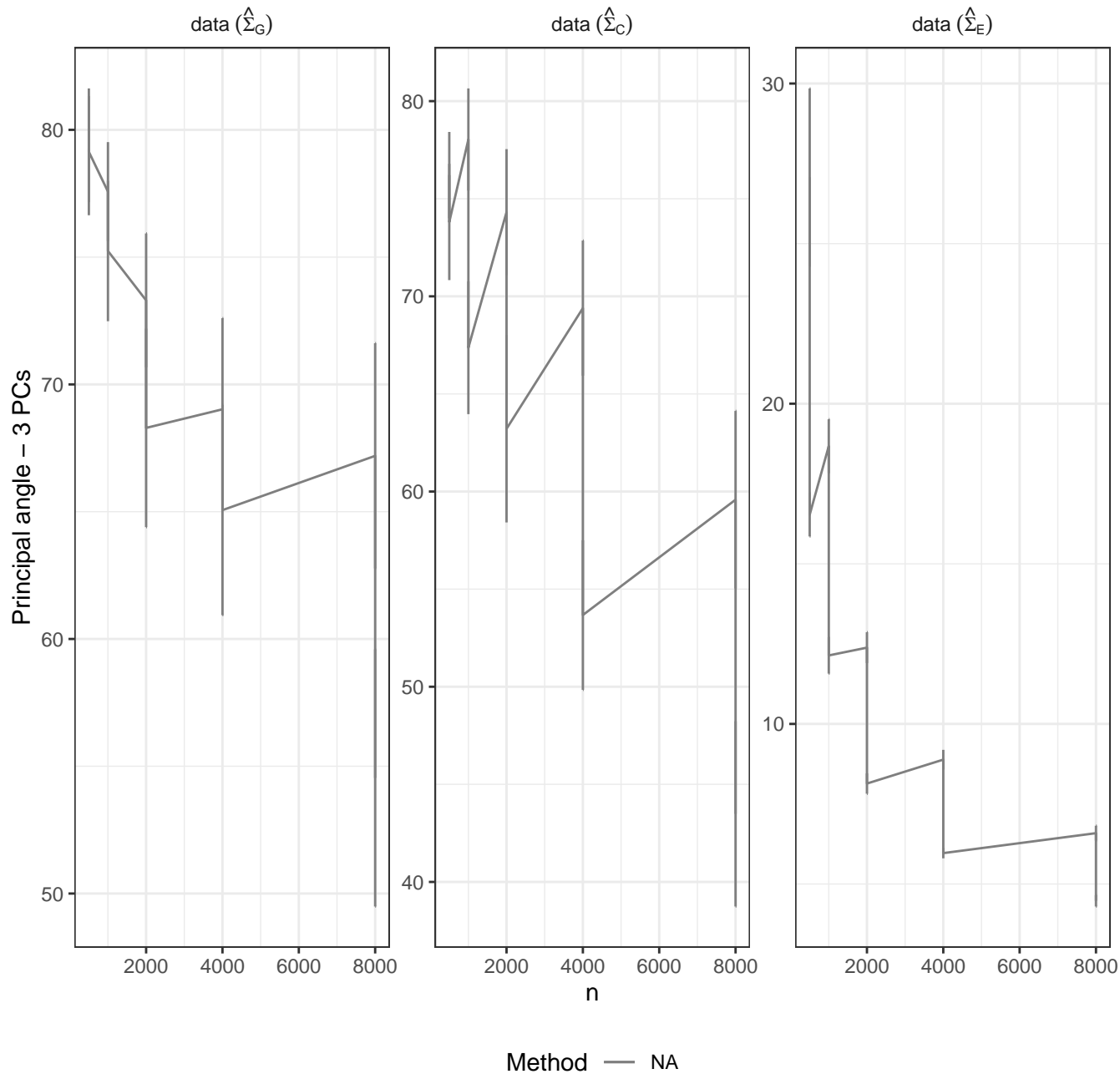
— R

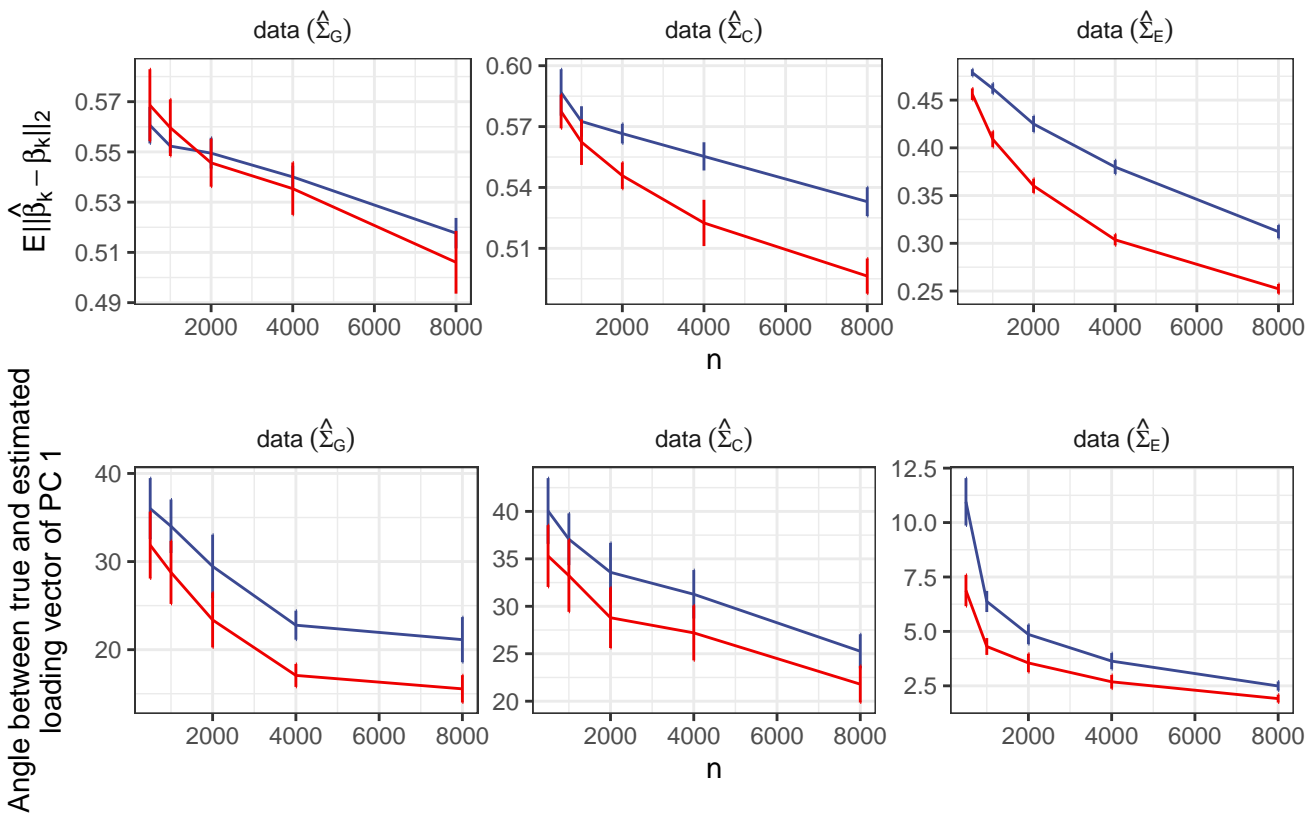
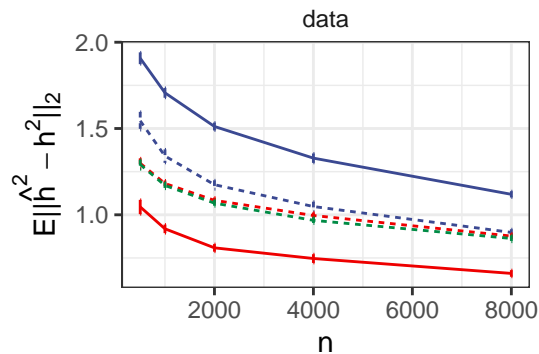
data ( $\hat{\Sigma}_G$ )data ( $\hat{\Sigma}_C$ )data ( $\hat{\Sigma}_E$ )

Method — mvHE — mvREHE

data ( $\hat{\Sigma}_G$ )data ( $\hat{\Sigma}_C$ )data ( $\hat{\Sigma}_E$ )

Method — mvHE — mvREHE





— Multivariate    - - - Univariate    Method    — HE    — REHE    — REML