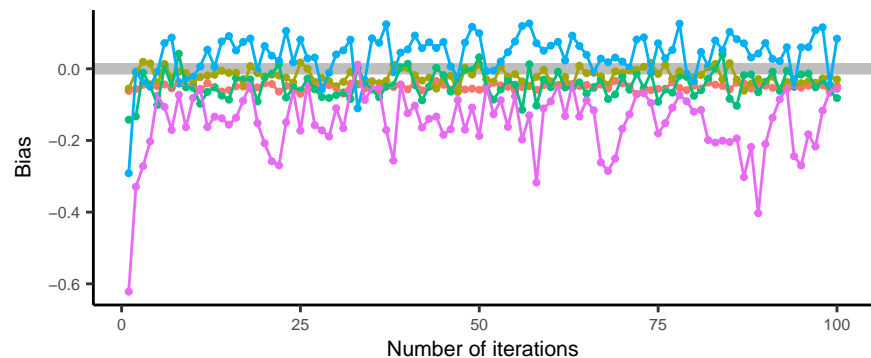
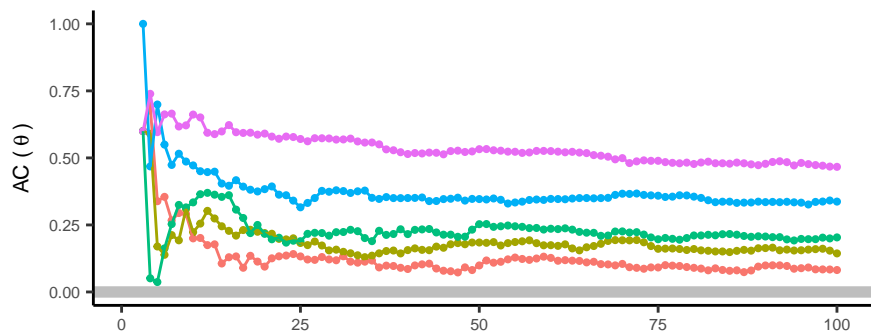
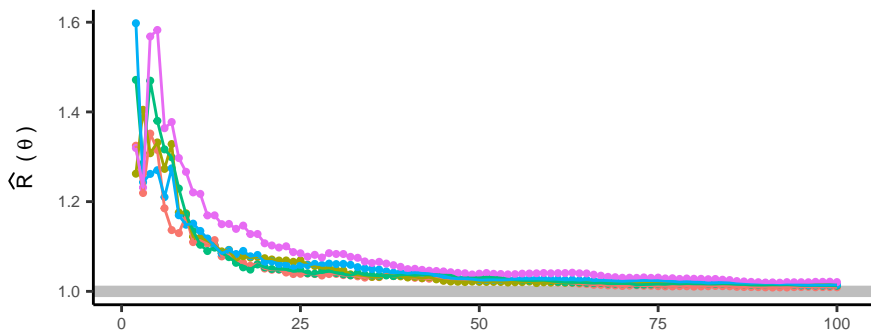


$$\theta = \hat{\beta}_2 \text{ in } \{y_{\text{obs}}, y_{\text{imp},m}\}; Q = \beta_2 = 2.06$$



Missingness (%) — 5 — 25 — 50 — 75 — 95