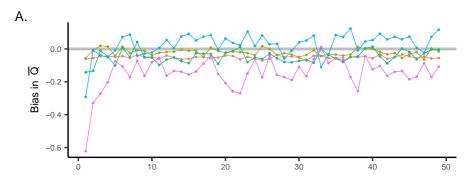
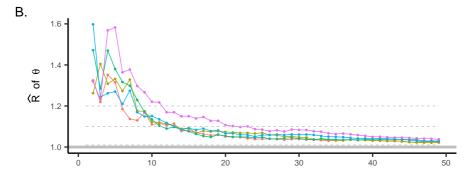
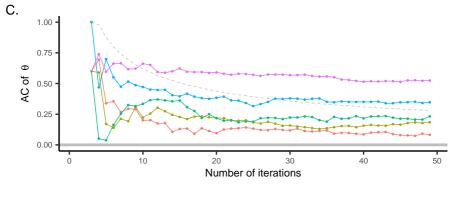
$$Q = \ \beta_1 = 2.06; \ \theta = \ \ \hat{Q} \ in \ \{ \ y_{obs} \ , \ y_{imp,m} \ \}$$







Missingness (%) → 5 → 25 → 50 → 75 → 9