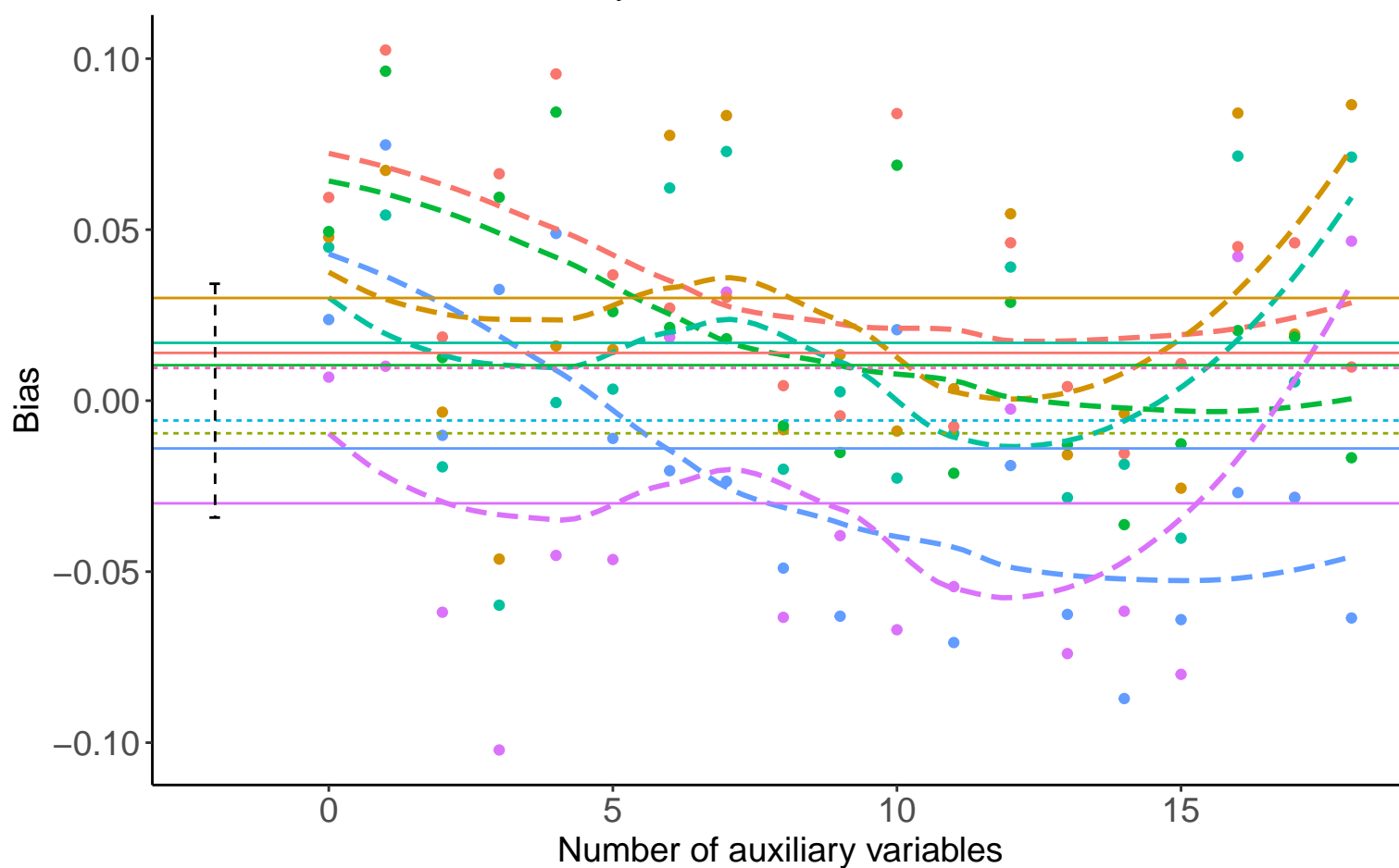
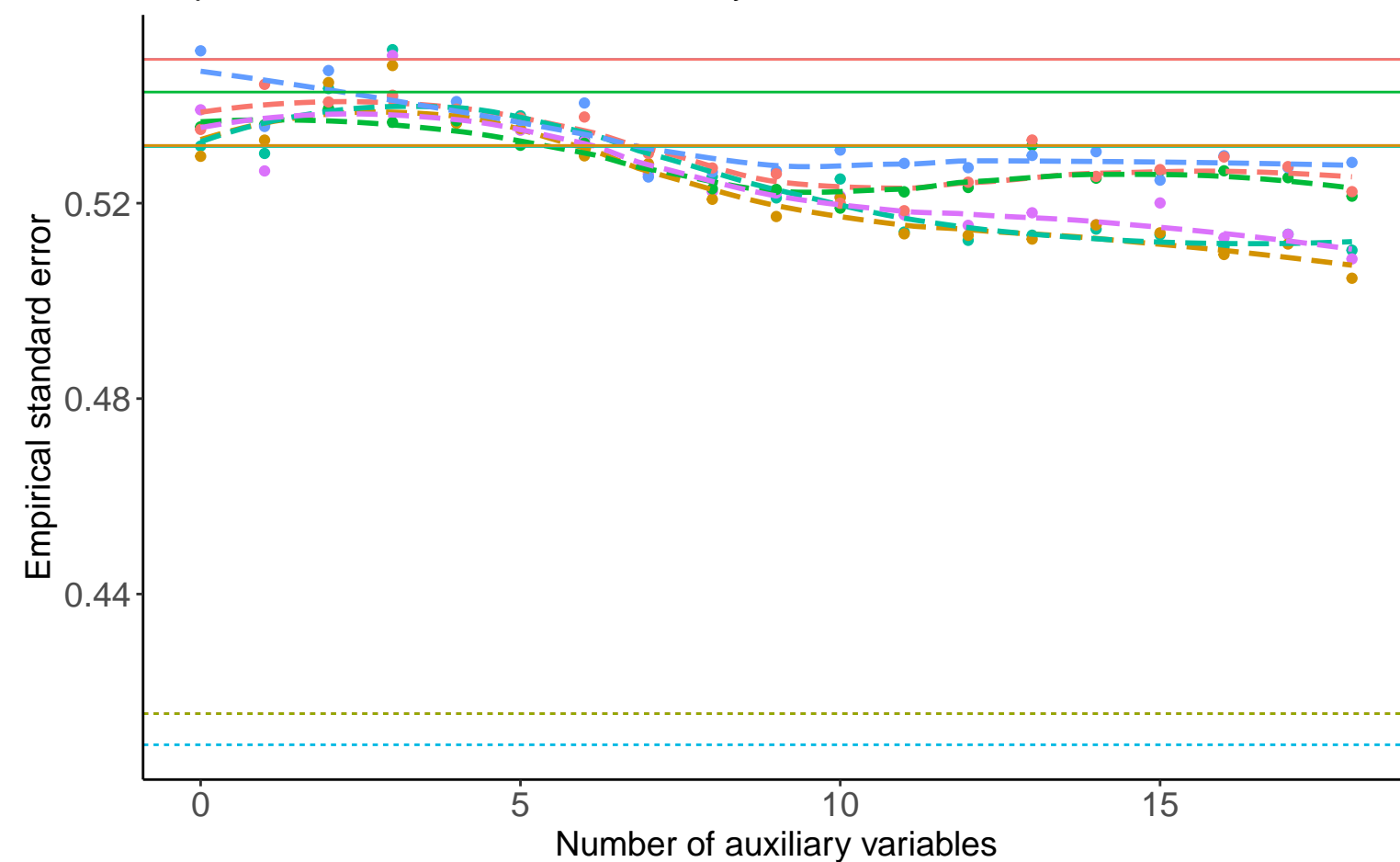


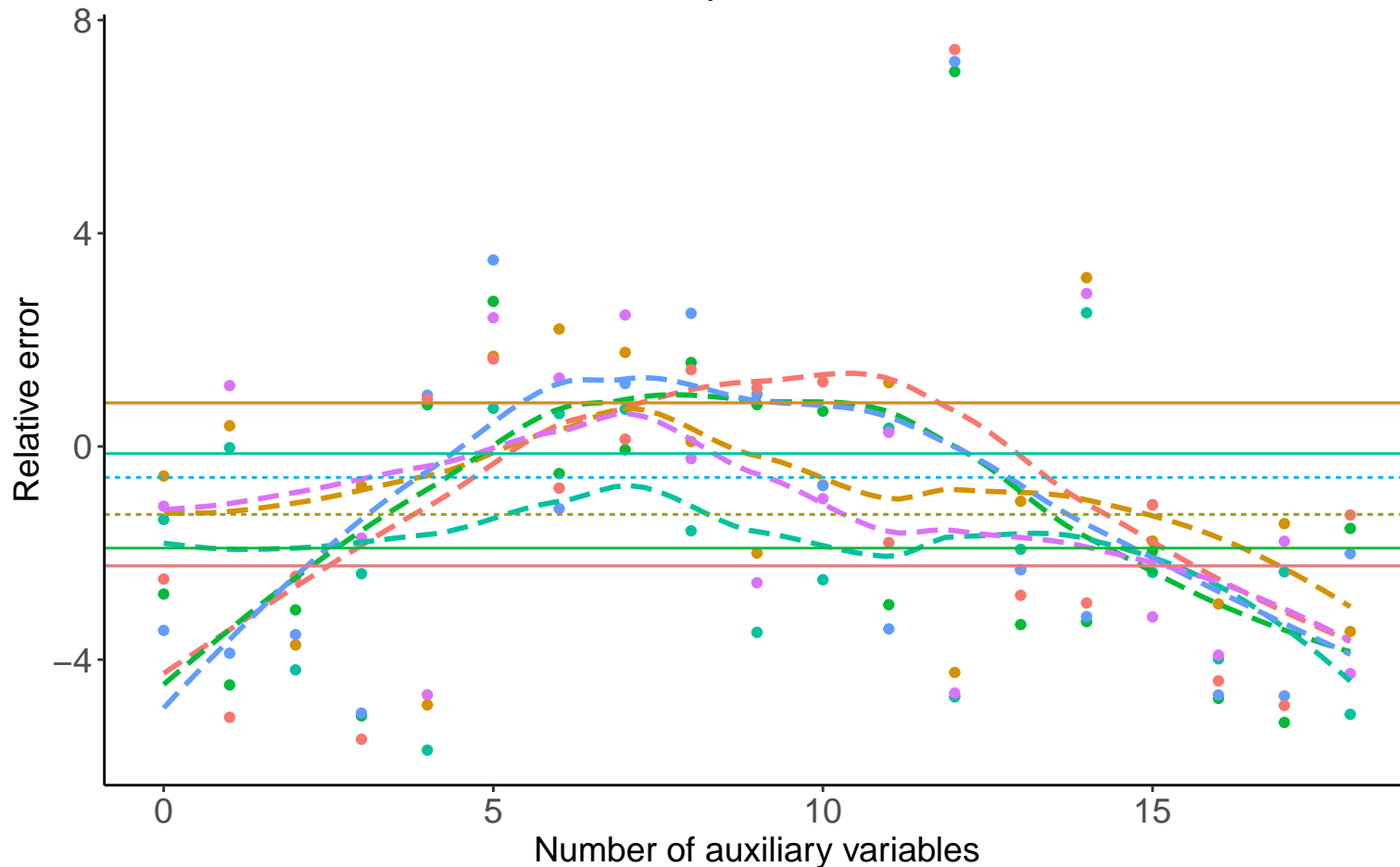
Bias versus number of auxiliary variables



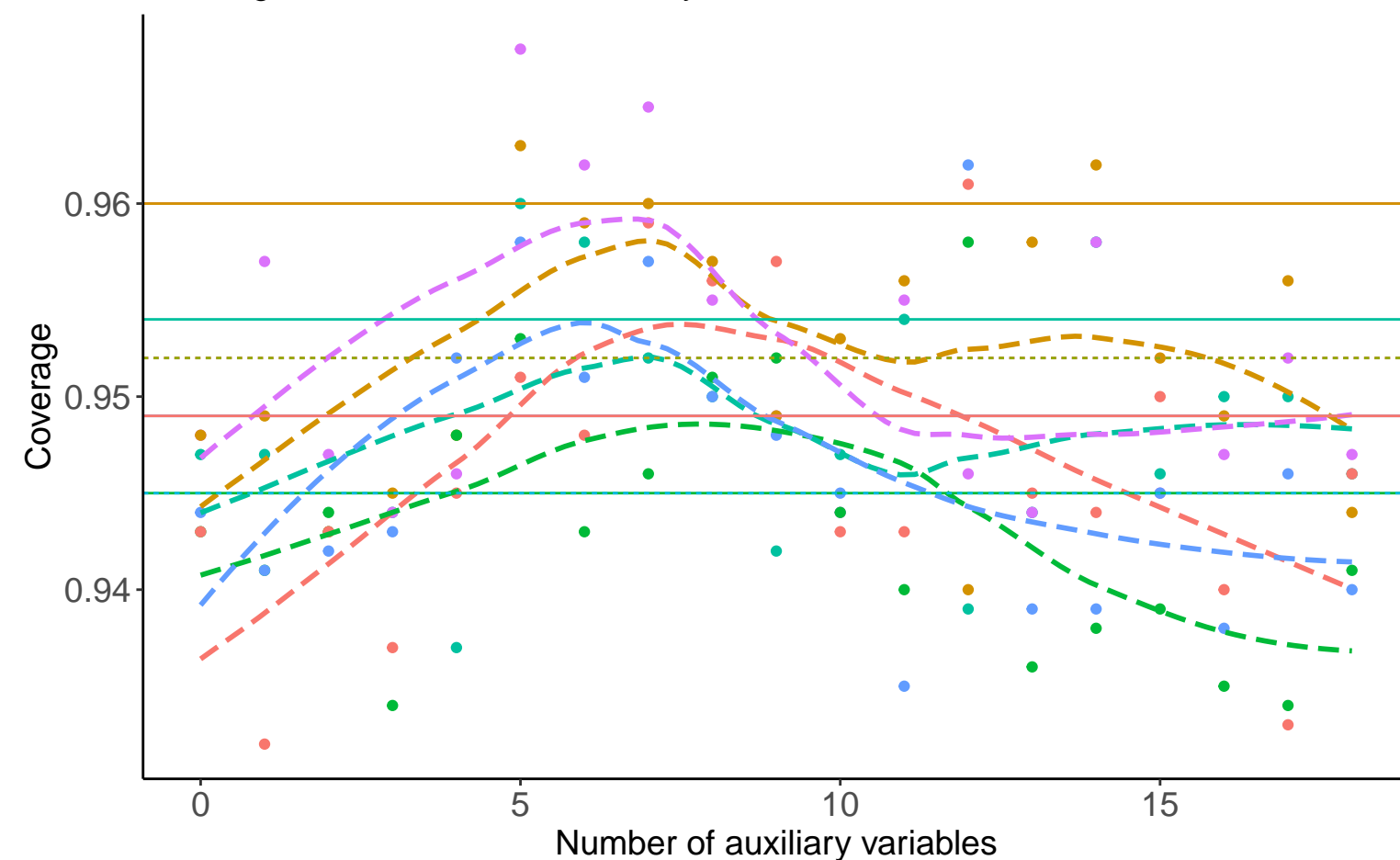
Empirical SE versus number of auxiliary variables



Relative error versus number of auxiliary variables



Coverage versus number of auxiliary variables



Method Complete Case Analysis Full Data Analysis Logistic Regression

Continuous A, Covariance: 0, Betas: $(-0.25, 0, 0)$, % Mis: 0.4, Mech: MAR Continuous A, Covariance: 0, Betas: $(-0.25, 0, 0)$, % Mis: 0.4, Mech: MCAR Continuous A, Covariance: 0, Betas: $(-0.25, 0, 0)$, % Mis: 0.4, Mech: N/A

DGM Continuous A, Covariance: 0, Betas: $(0, 0, 0)$, % Mis: 0.4, Mech: MAR Continuous A, Covariance: 0, Betas: $(0, 0, 0)$, % Mis: 0.4, Mech: MCAR Continuous A, Covariance: 0, Betas: $(0, 0, 0)$, % Mis: 0.4, Mech: N/A

Continuous A, Covariance: 0, Betas: $(0.25, 0, 0)$, % Mis: 0.4, Mech: MAR Continuous A, Covariance: 0, Betas: $(0.25, 0, 0)$, % Mis: 0.4, Mech: MCAR Continuous A, Covariance: 0, Betas: $(0.25, 0, 0)$, % Mis: 0.4, Mech: N/A