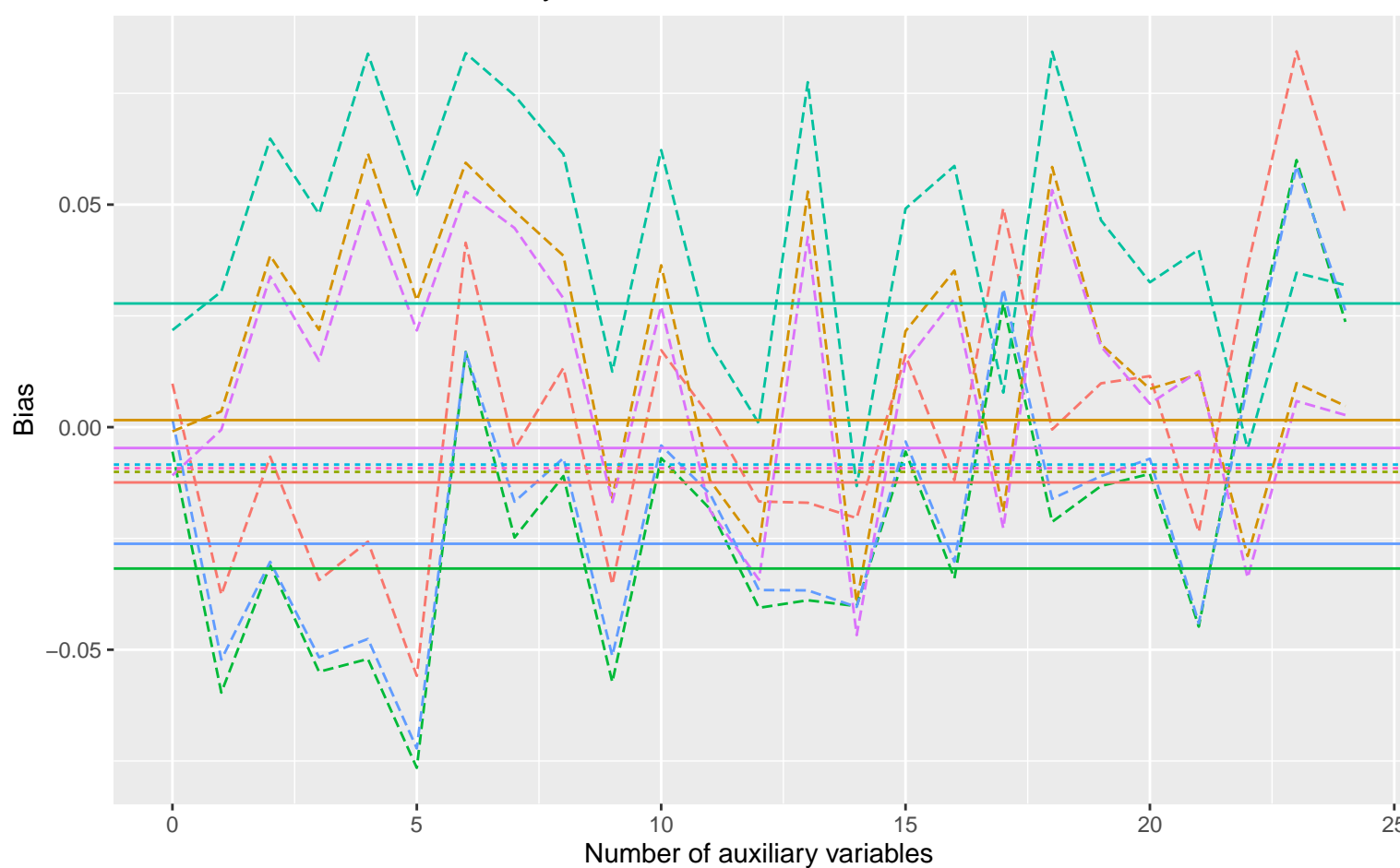
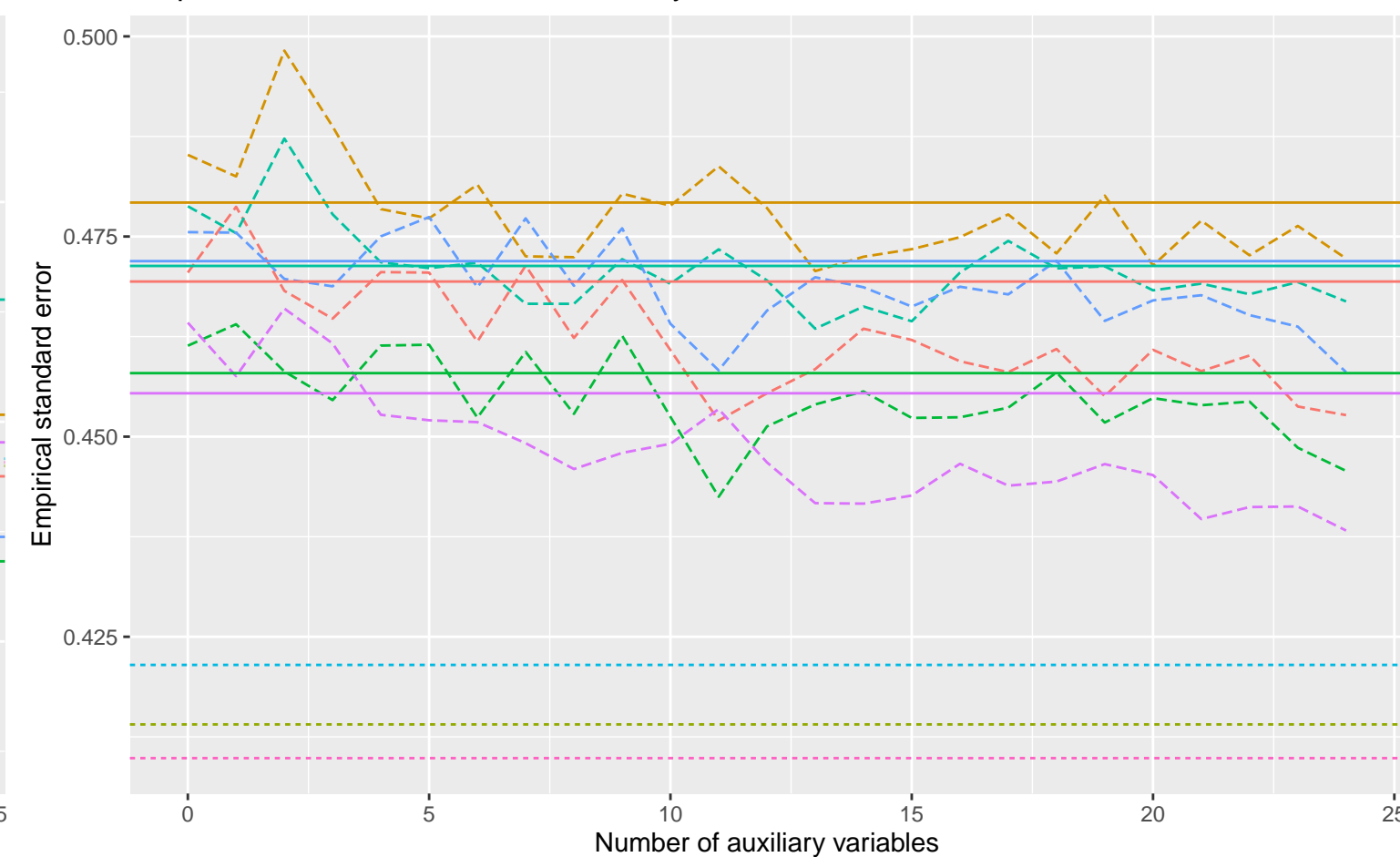


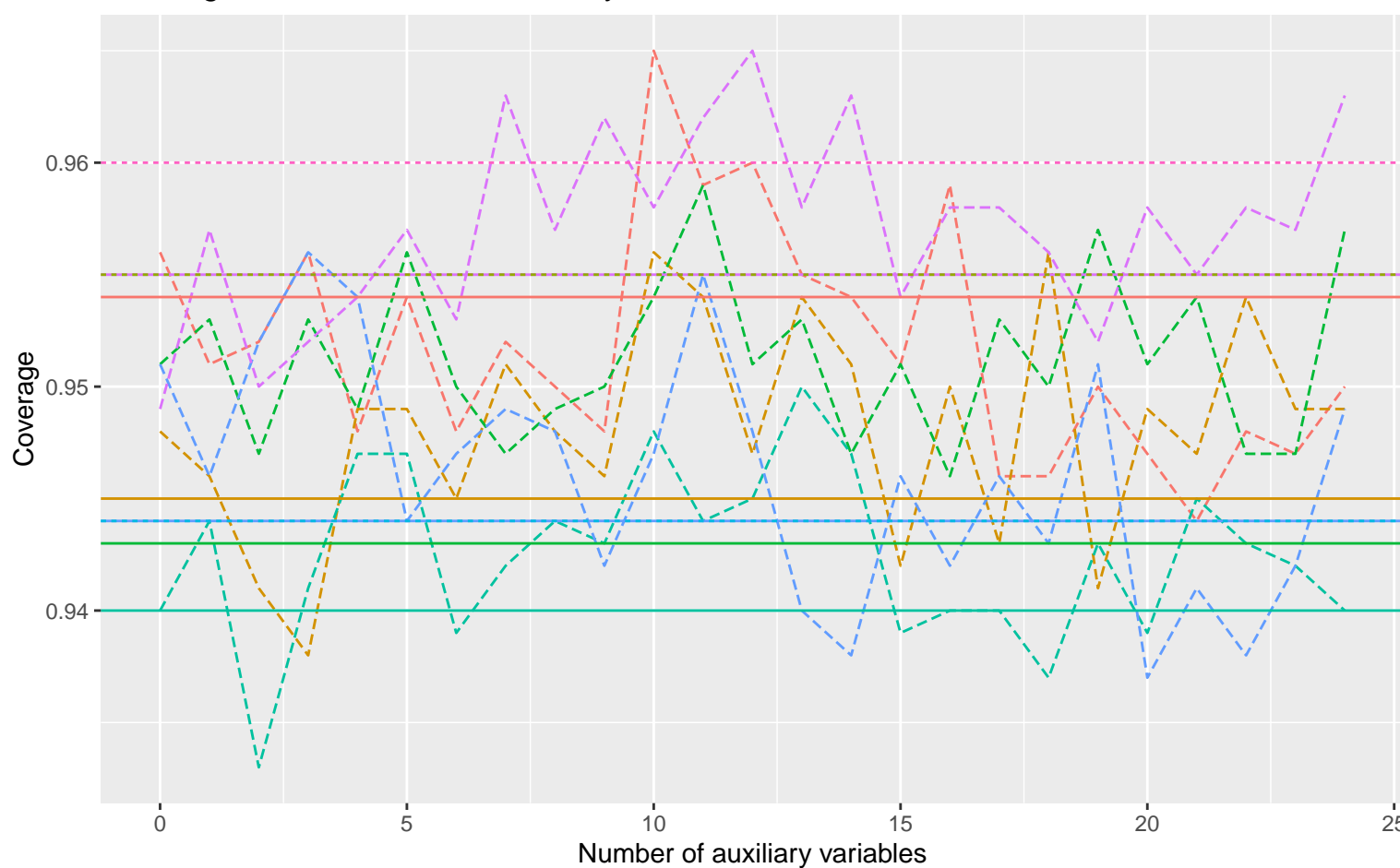
Bias versus number of auxiliary variables



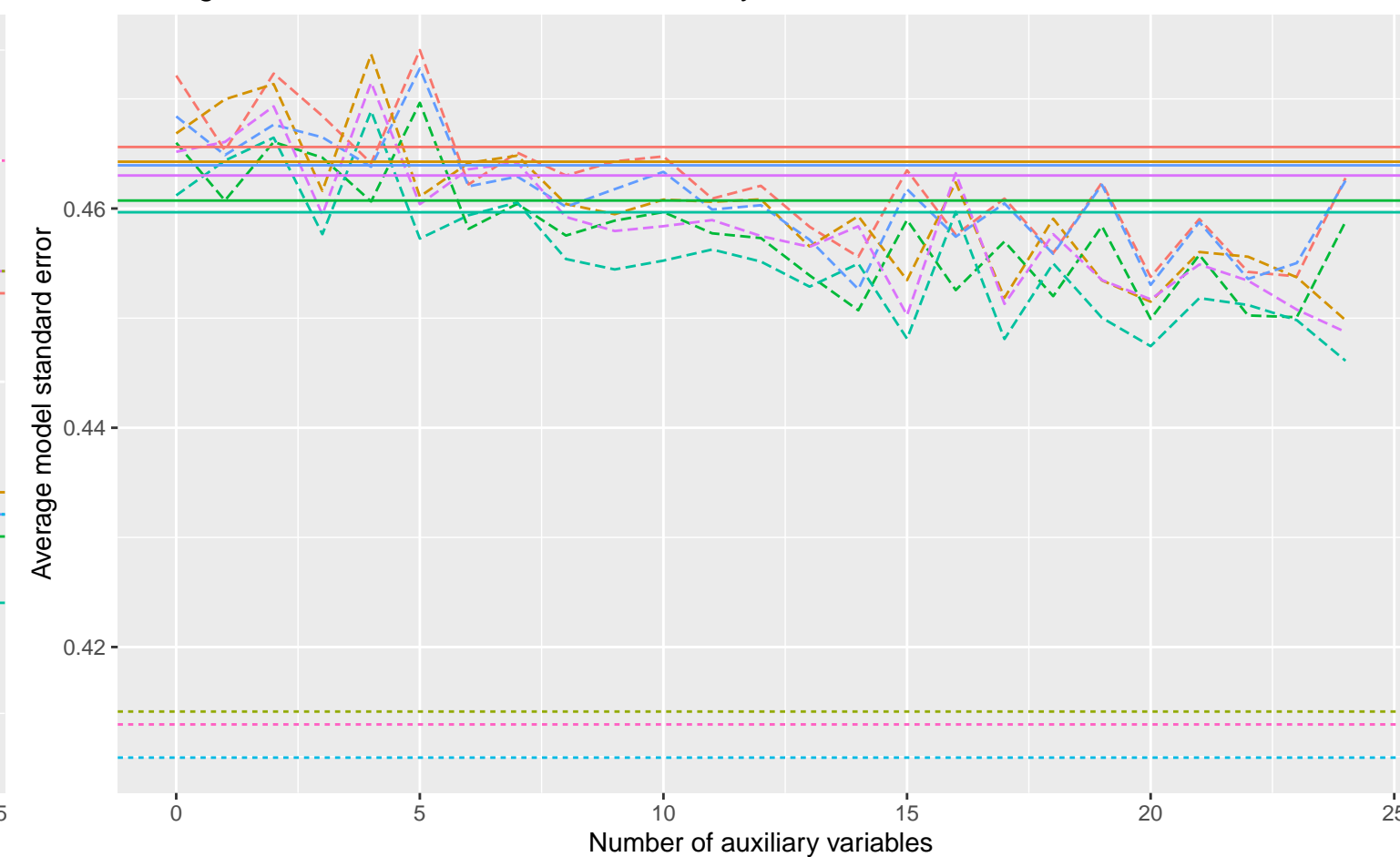
Empirical SE versus number of auxiliary variables



Coverage versus number of auxiliary variables



Average model SE versus number of auxiliary variables



Method — Complete Case Analysis - - - Full Data Analysis - - - Logistic Regression

<p>Binary X, Covariance: 0, Betas: ( -0.25, -0.5, 0.02 ), % Mis: 0.2, Mech: MAR</p> <p>Binary X, Covariance: 0, Betas: ( 0, -0.5, 0.02 ), % Mis: 0.2, Mech: MAR</p> <p>Binary X, Covariance: 0, Betas: ( 0.25, -0.5, 0.02 ), % Mis: 0.2, Mech: MAR</p>	<p>Binary X, Covariance: 0, Betas: ( -0.25, -0.5, 0.02 ), % Mis: 0.2, Mech: MCAR</p> <p>Binary X, Covariance: 0, Betas: ( 0, -0.5, 0.02 ), % Mis: 0.2, Mech: MCAR</p> <p>Binary X, Covariance: 0, Betas: ( 0.25, -0.5, 0.02 ), % Mis: 0.2, Mech: MCAR</p>	<p>Binary X, Covariance: 0, Betas: ( -0.25, -0.5, 0.02 ), % Mis: 0.2, Mech: N/A</p> <p>Binary X, Covariance: 0, Betas: ( 0, -0.5, 0.02 ), % Mis: 0.2, Mech: N/A</p> <p>Binary X, Covariance: 0, Betas: ( 0.25, -0.5, 0.02 ), % Mis: 0.2, Mech: N/A</p>
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