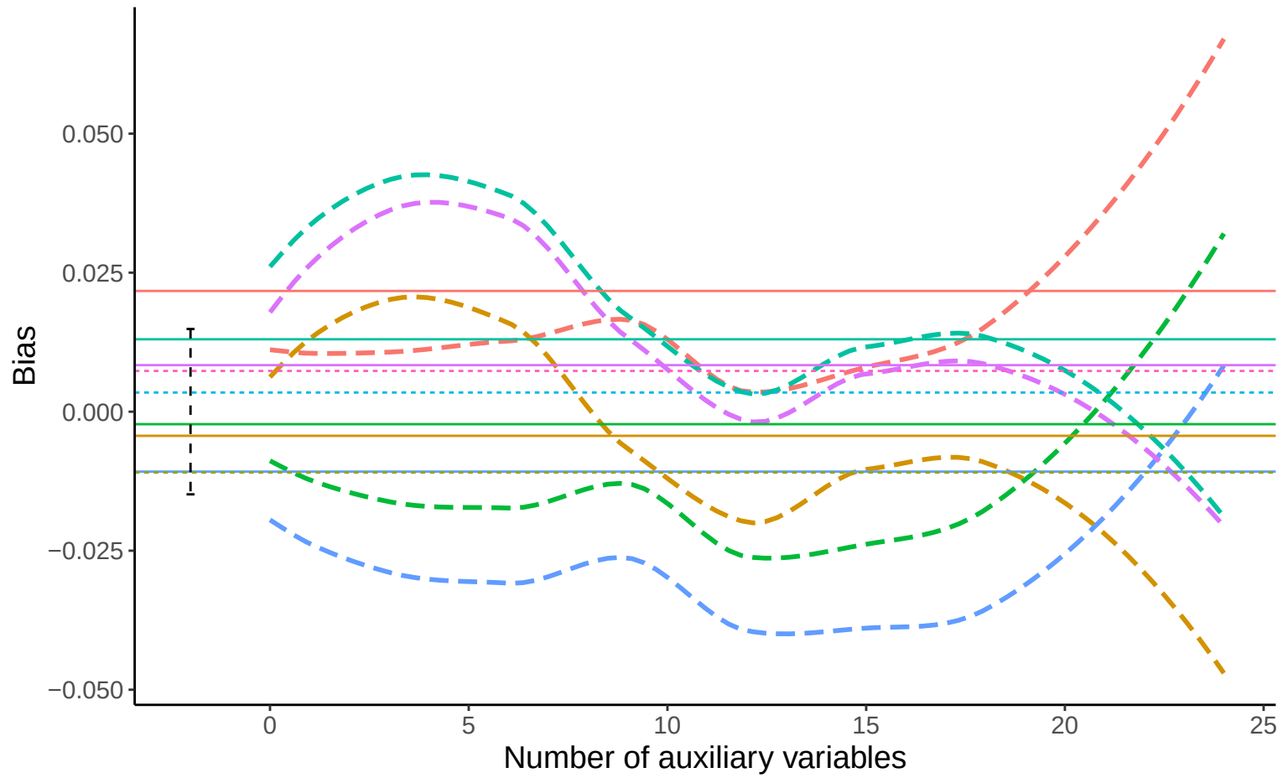
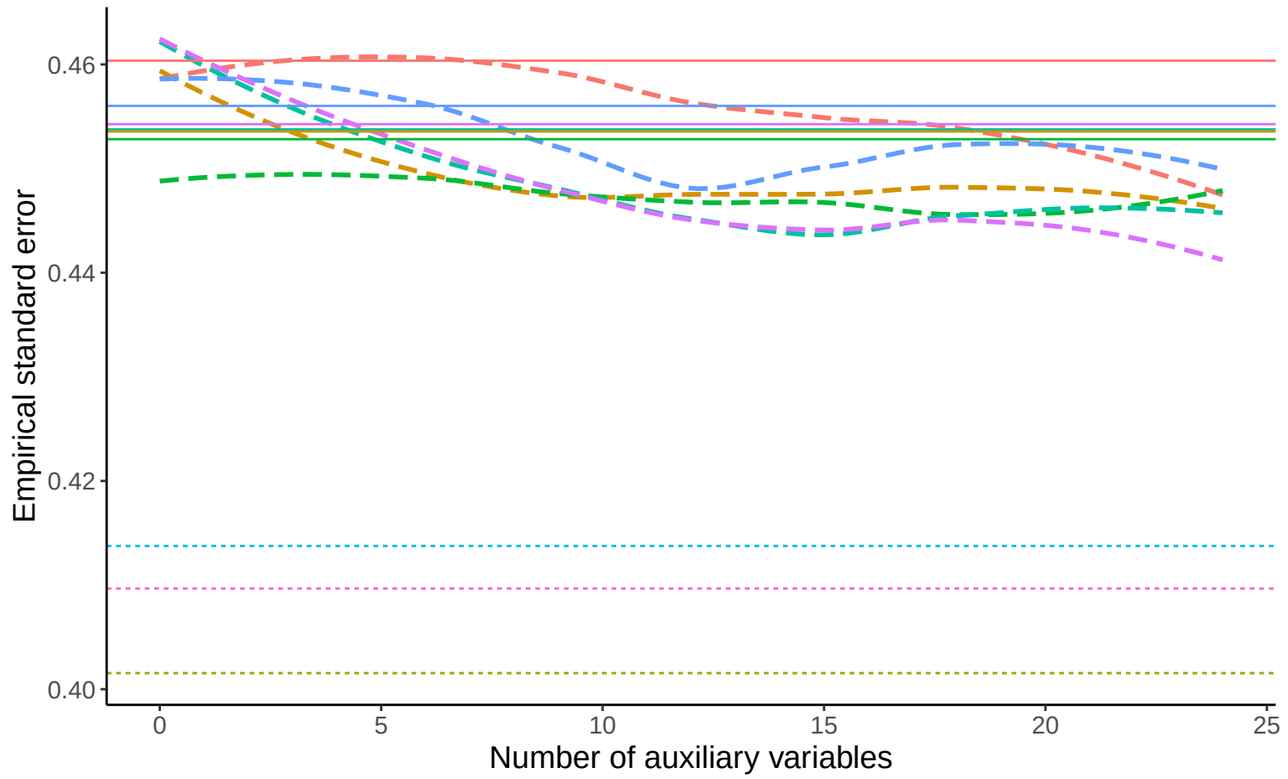
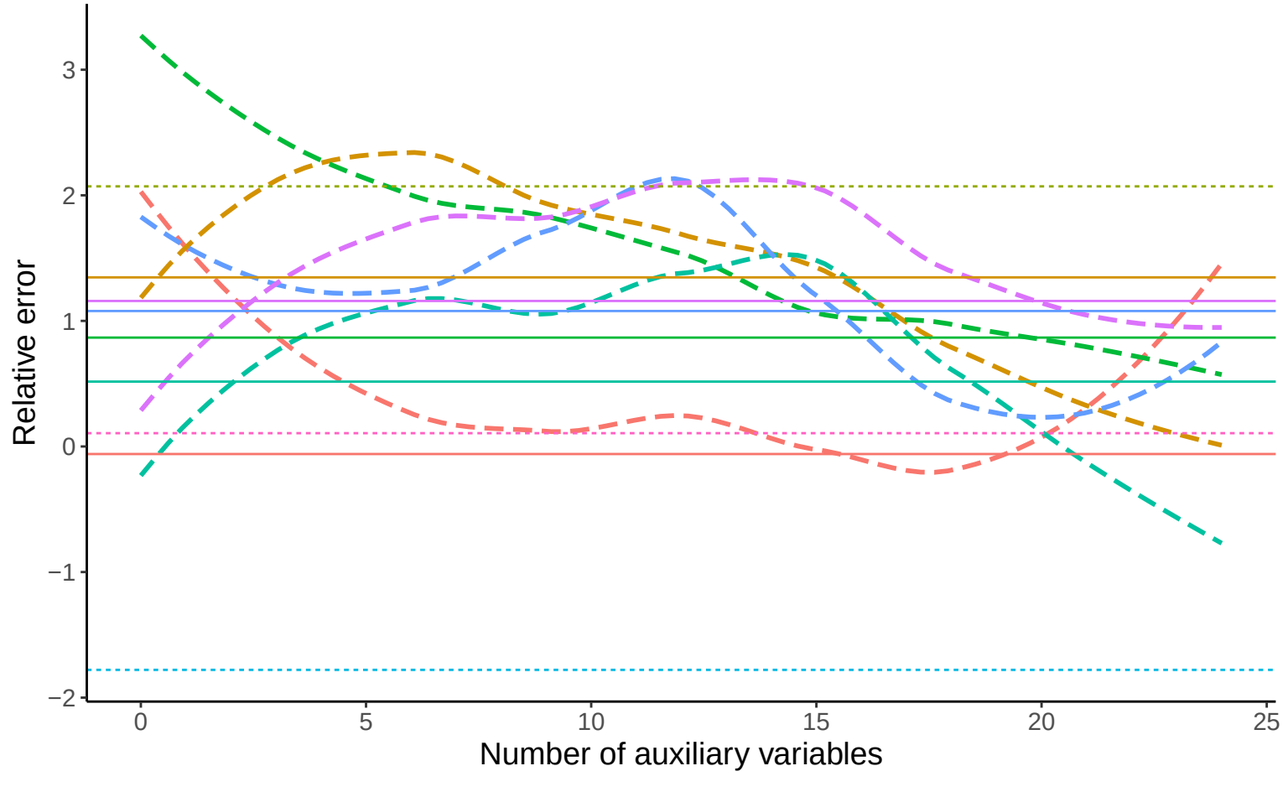
Bias vs number of auxiliary variables



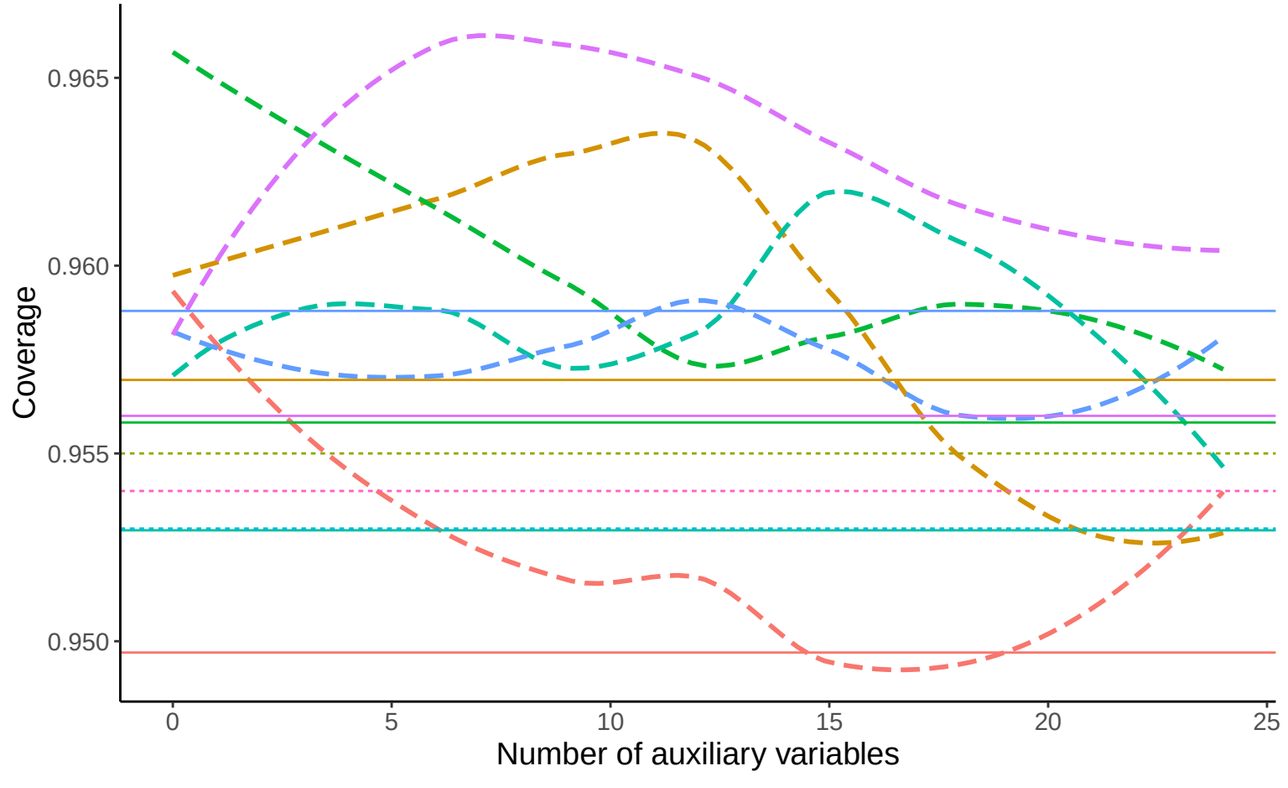
EmpSE vs number of auxiliary variables



Relative error vs number of auxiliary variables



Coverage vs number of auxiliary variables



Continuous A, Cov:0, Betas: (−0.25,0,−0.02), %Mis:0.2, Mech:MAR
Continuous A, Cov:0, Betas: (−0.25,0,−0.02), %Mis:0.2, Mech:MCAR
Continuous A, Cov:0, Betas: (−0.25,0,−0.02), %Mis:0.2, Mech:N/A
Continuous A, Cov:0, Betas: (0,0,−0.02), %Mis:0.2, Mech:MAR
Continuous A, Cov:0, Betas: (0,0,−0.02), %Mis:0.2, Mech:MCAR
Continuous A, Cov:0, Betas: (0,0,−0.02), %Mis:0.2, Mech:N/A
Continuous A, Cov:0, Betas: (0.25,0,−0.02), %Mis:0.2, Mech:MAR
Continuous A, Cov:0, Betas: (0.25,0,−0.02), %Mis:0.2, Mech:MCAR
Continuous A, Cov:0, Betas: (0.25,0,−0.02), %Mis:0.2, Mech:N/A

Complete Case Analysis
Full Data Analysis
Logistic Regression