Percent bias of ME correction methods
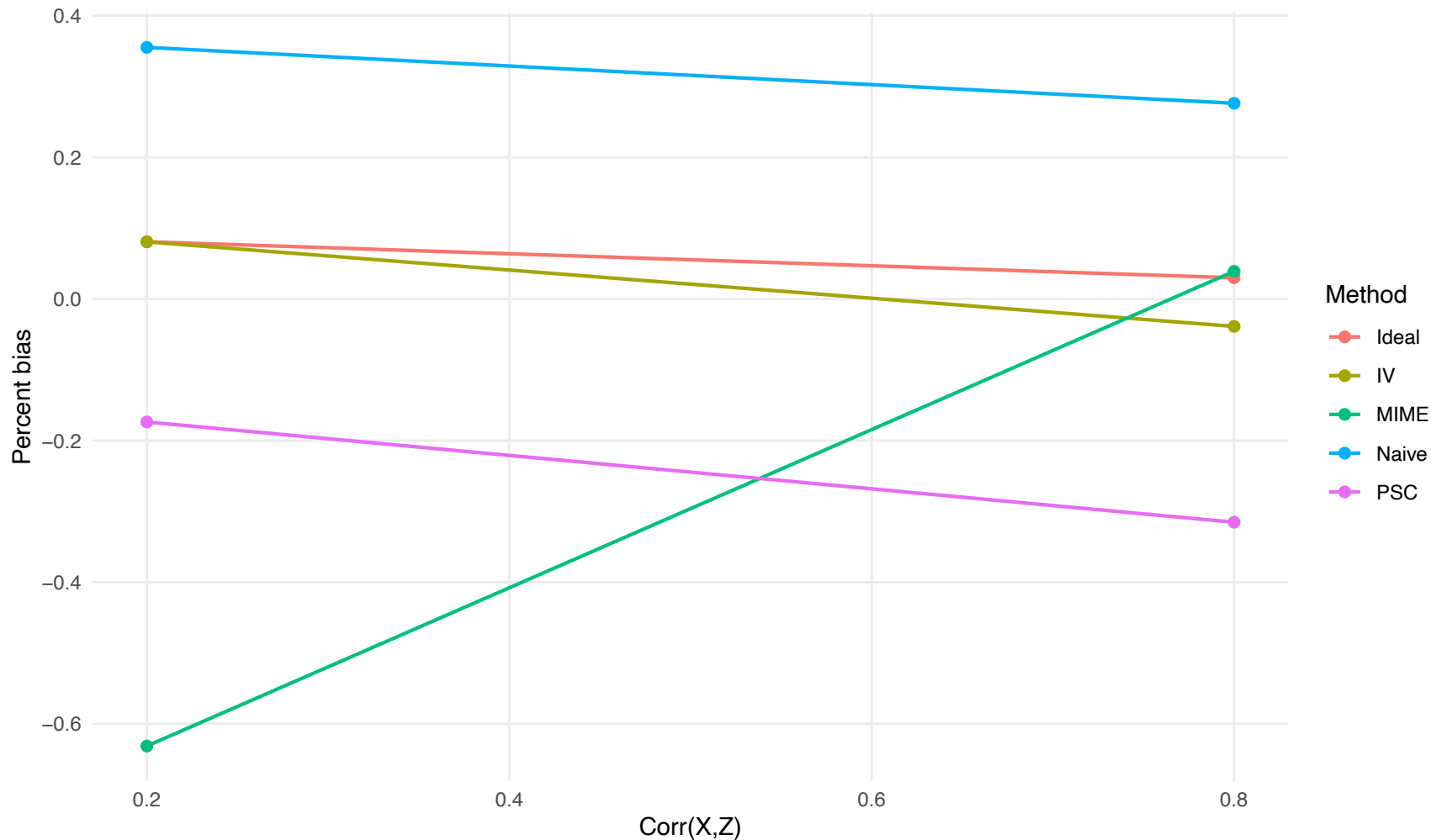
Varying Corr(X,Z)

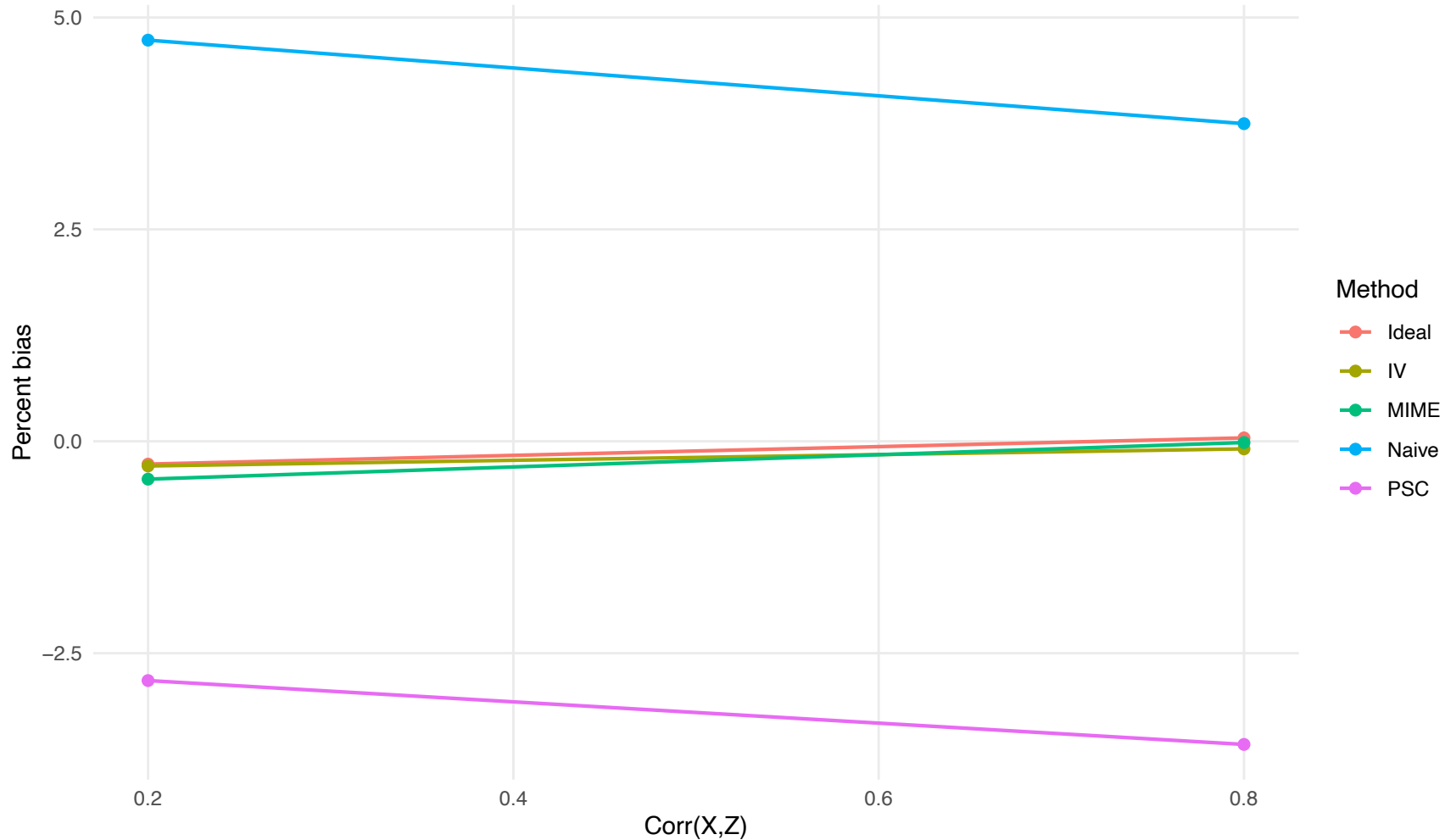Error variance: 0.1, True ATE: 1, Sample size: 5000, Binary outcome: 0, Corr(X,V): 0.5, ax: 0.25

Percent bias of ME correction methods

Varying Corr(X,Z)
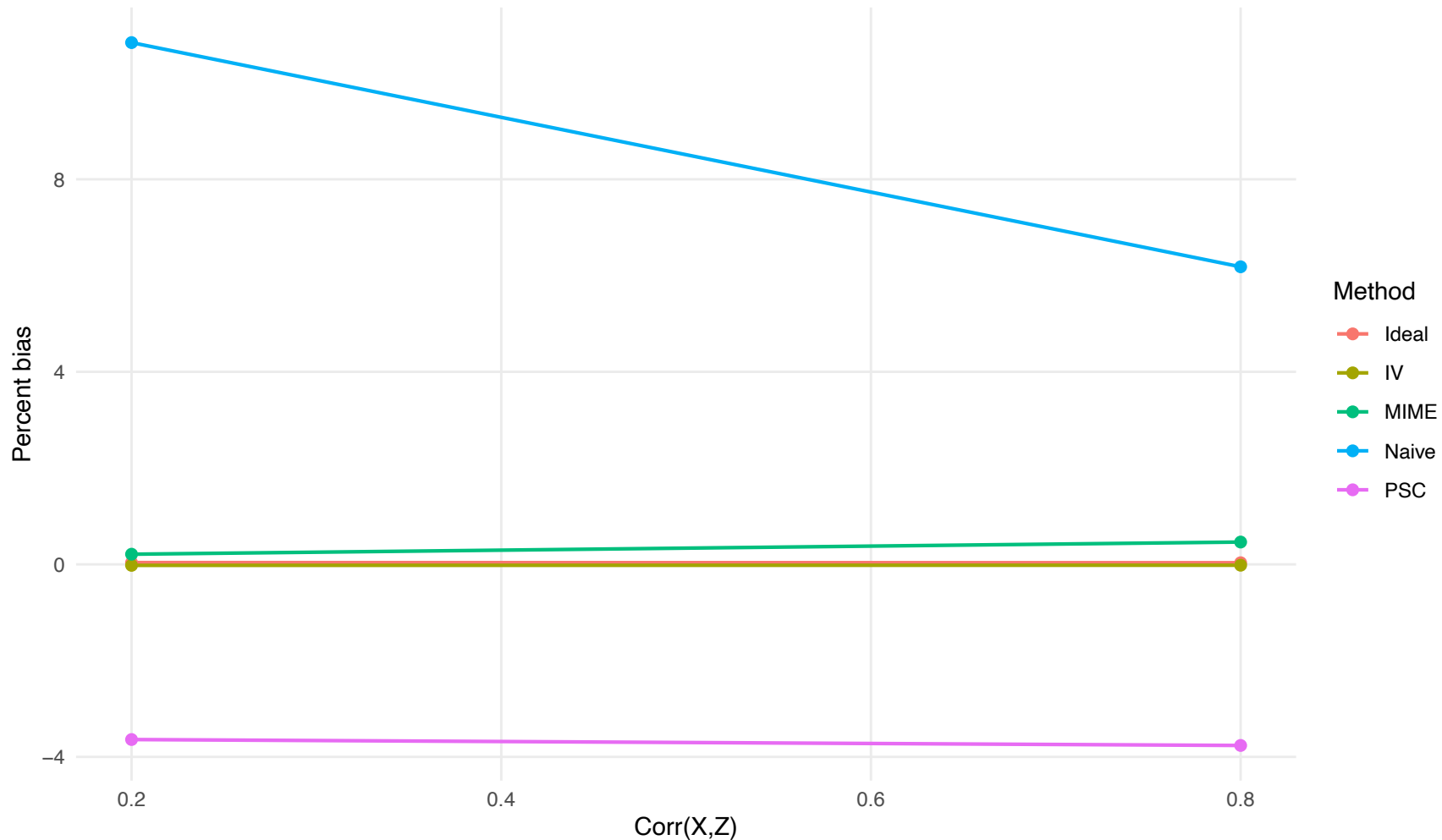
Error variance: 0.5, True ATE: 1, Sample size: 5000, Binary outcome: 0, Corr(X,V): 0.5, ax: 0.25

Percent bias of ME correction methods

Varying Corr(X,Z)

Error variance: 0.9, True ATE: 1, Sample size: 5000, Binary outcome: 0, Corr(X,V): 0.5, ax: 0.25

95% CI coverage rate of ME correction methods

Varying Corr(X,Z)

Error variance: 0.9, True ATE: 1, Sample size: 5000, Binary outcome: 0, Corr(X,V): 0.5, ax: 0.25

MSE of ME correction methods

Varying Corr(X,Z)

Error variance: 0.5, True ATE: 1, Sample size: 5000, Binary outcome: 0, Corr(X,V): 0.5, ax: 0.25
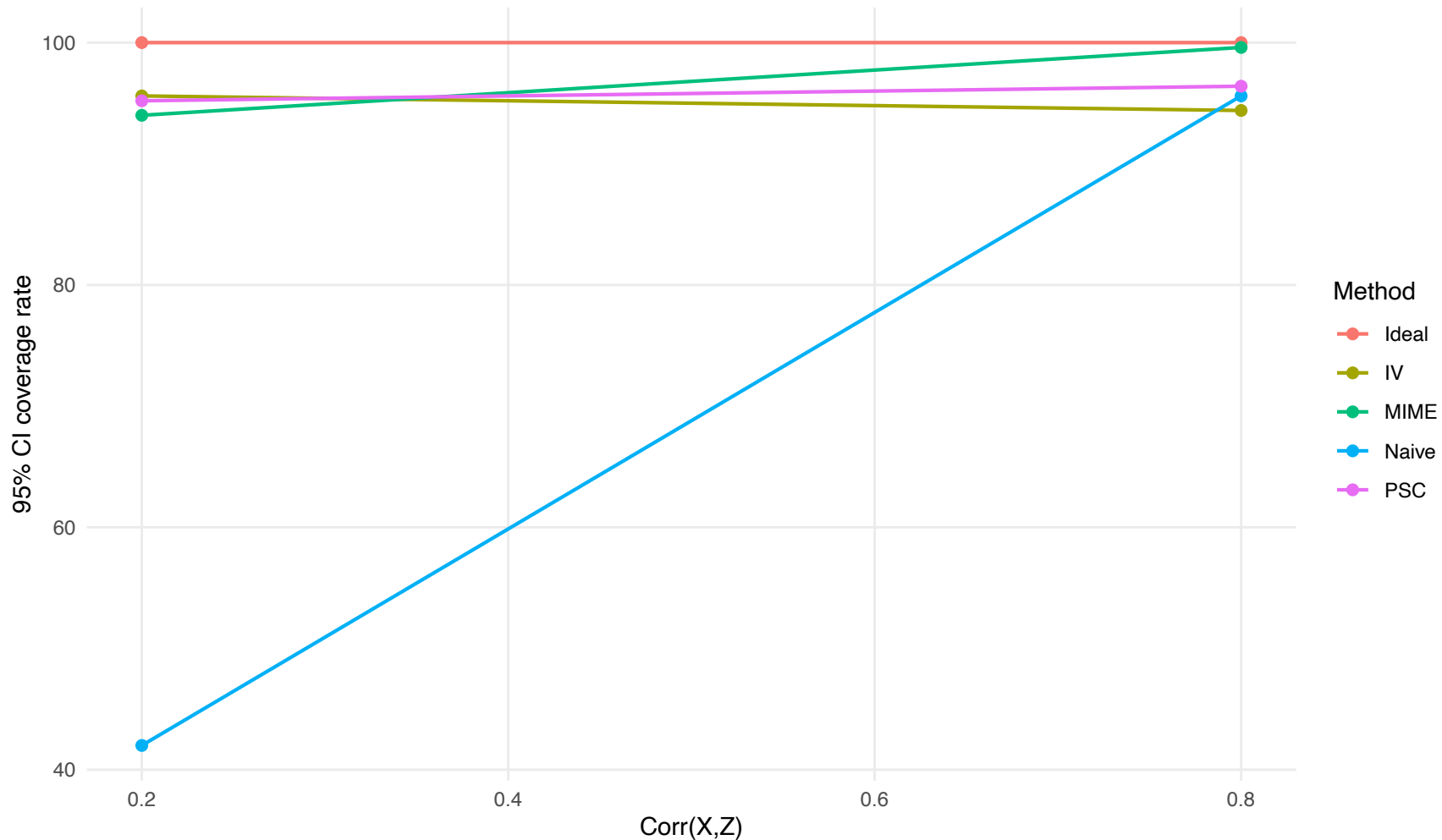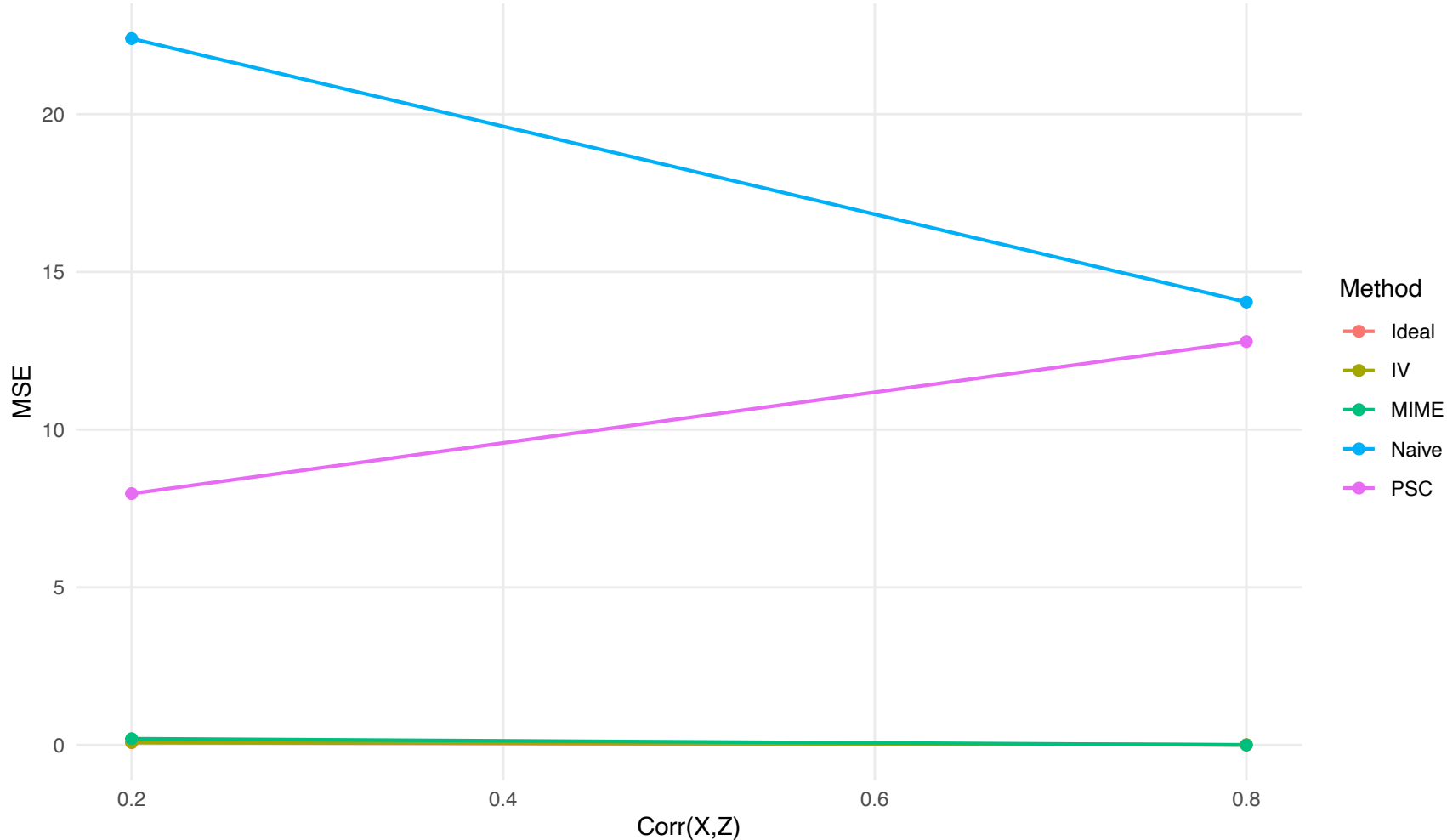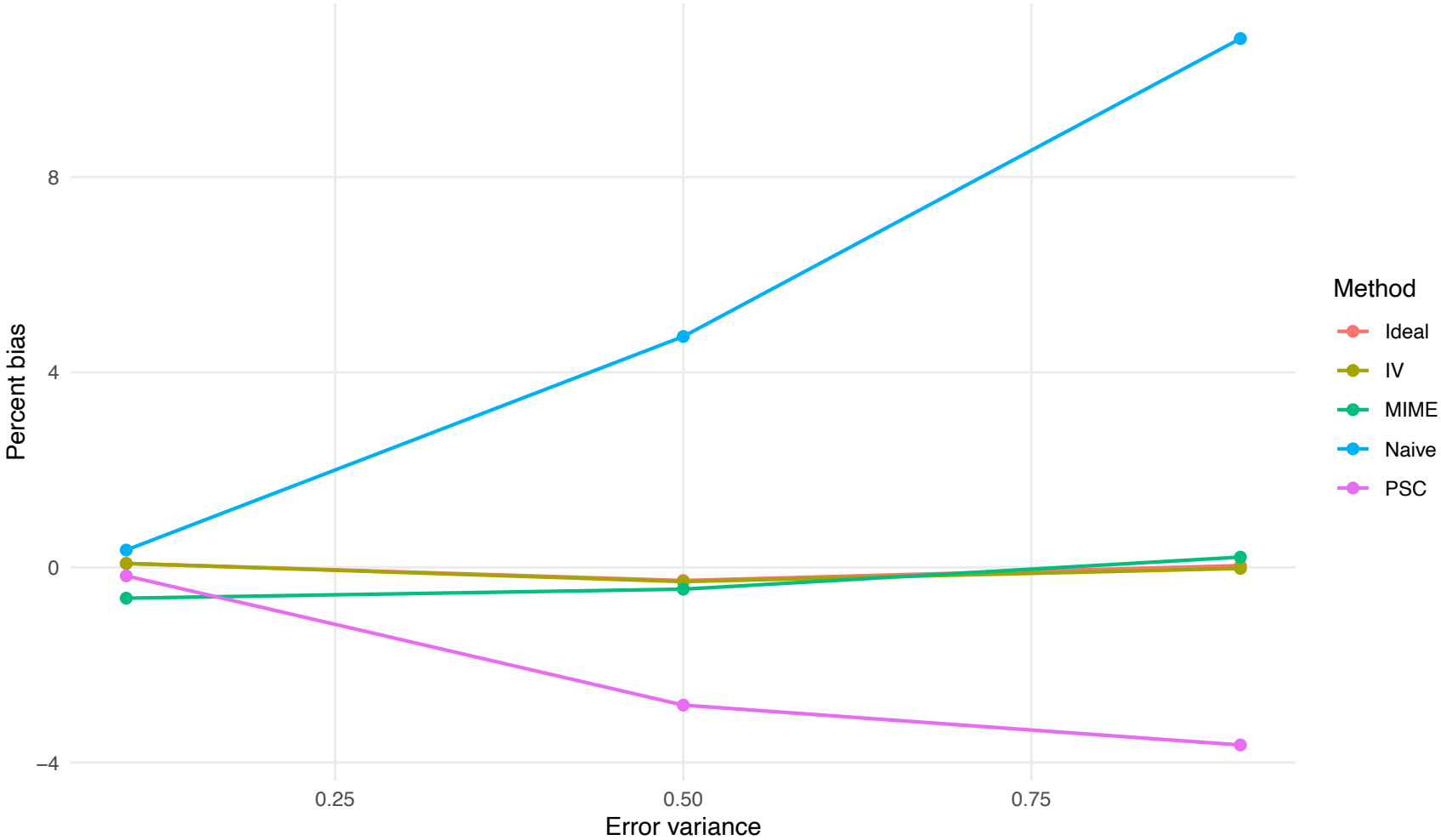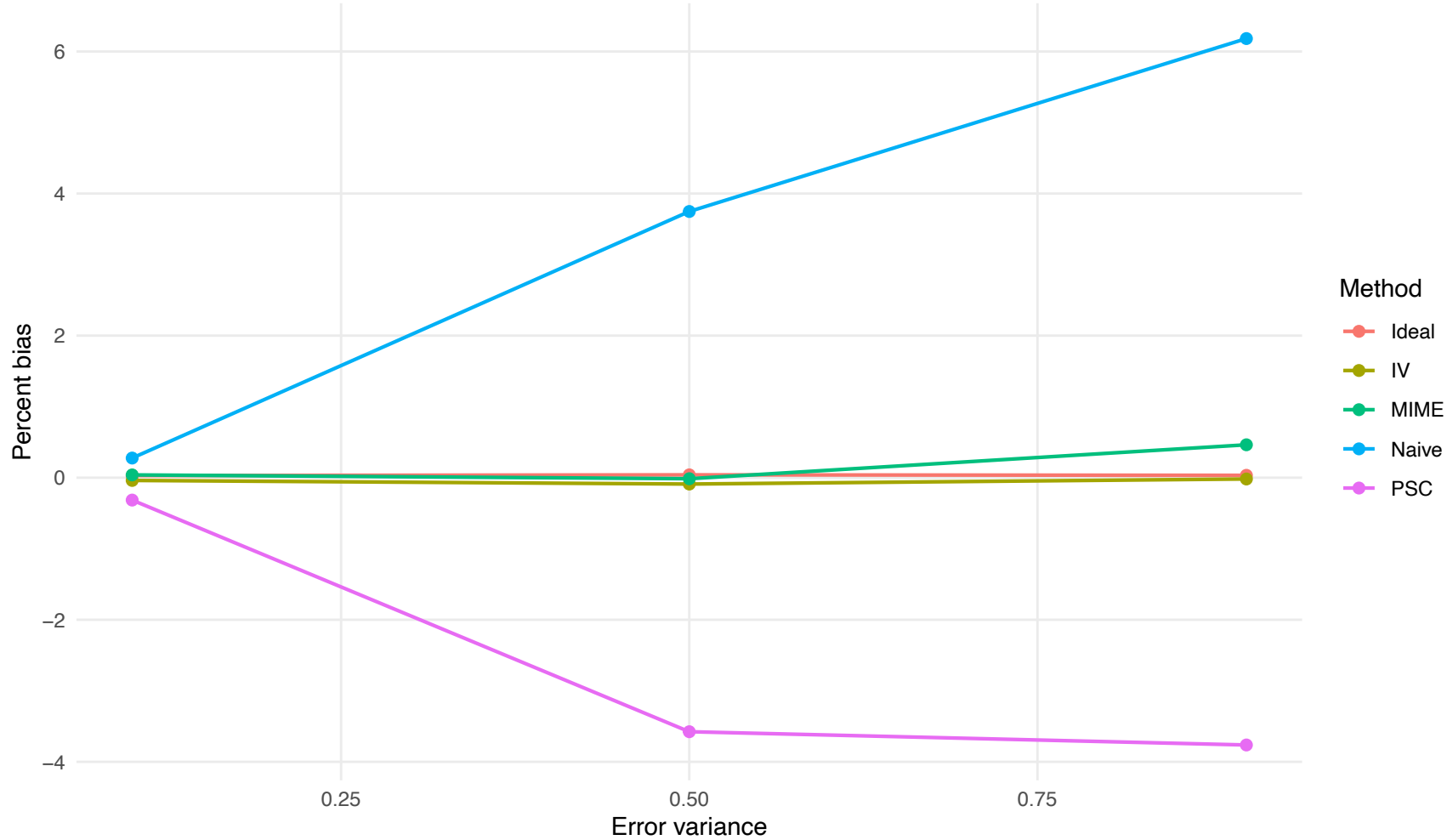
Percent bias of ME correction methods

Varying Error variance

True ATE: 1, Sample size: 5000, Binary outcome: 0, Corr(X,Z): 0.2, Corr(X,V): 0.5, ax: 0.25
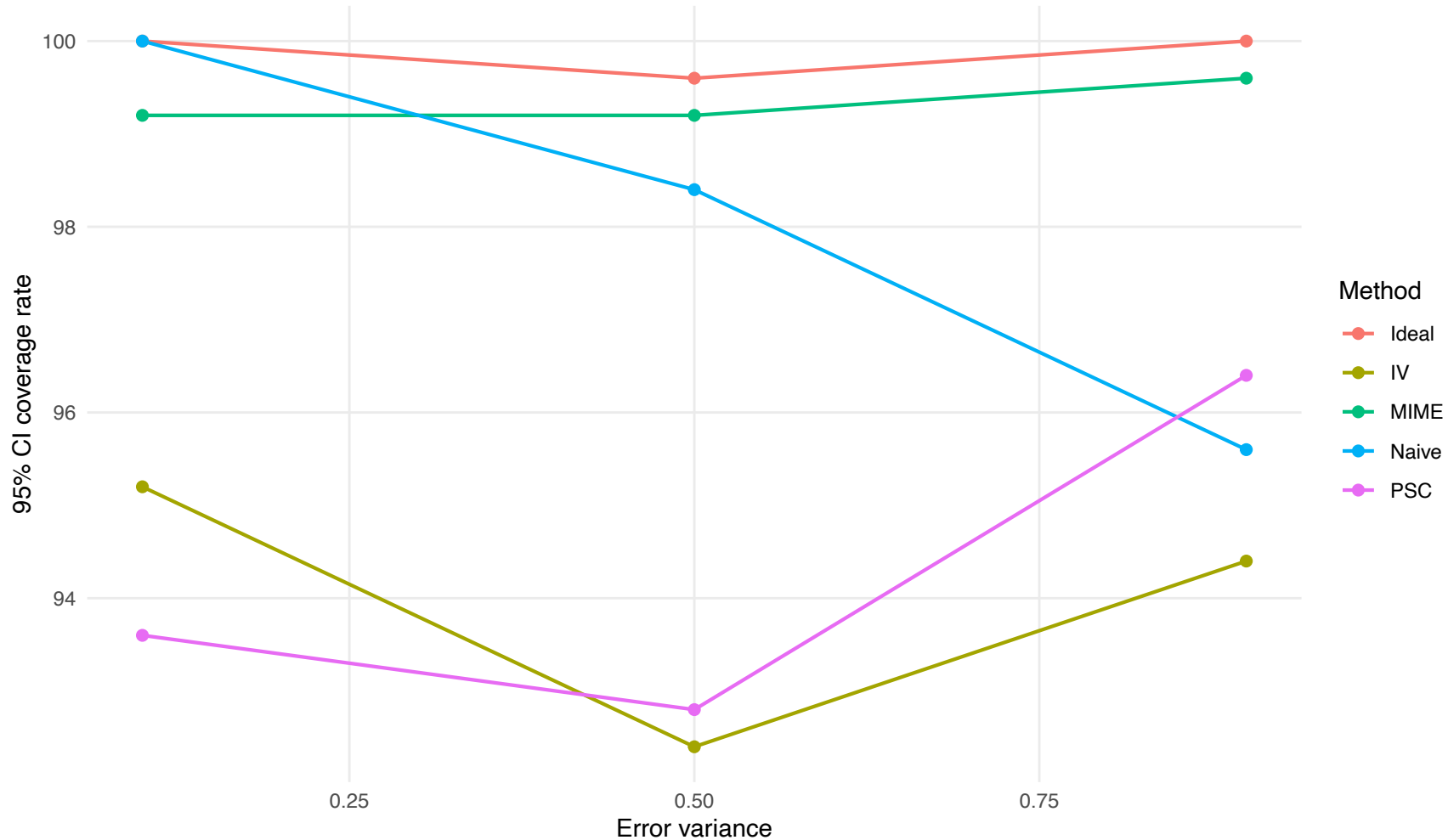
Percent bias of ME correction methods

Varying Error variance

True ATE: 1, Sample size: 5000, Binary outcome: 0, Corr(X,Z): 0.8, Corr(X,V): 0.5, ax: 0.25

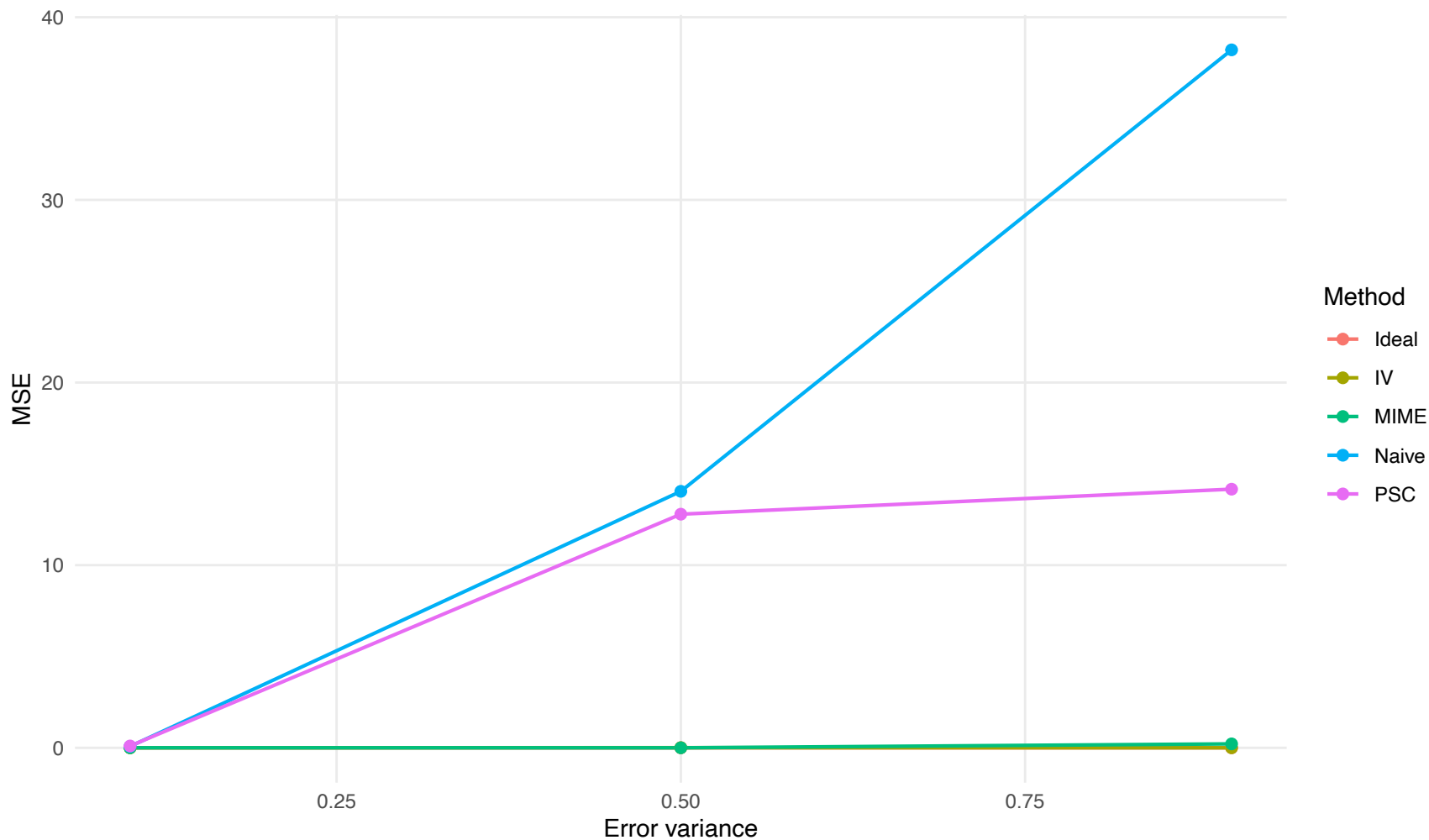**95% CI coverage rate of ME correction methods**

Varying Error variance

True ATE: 1, Sample size: 5000, Binary outcome: 0, Corr(X,Z): 0.8, Corr(X,V): 0.5, ax: 0.25

MSE of ME correction methods

Varying Error variance

True ATE: 1, Sample size: 5000, Binary outcome: 0, Corr(X,Z): 0.8, Corr(X,V): 0.5, ax: 0.25