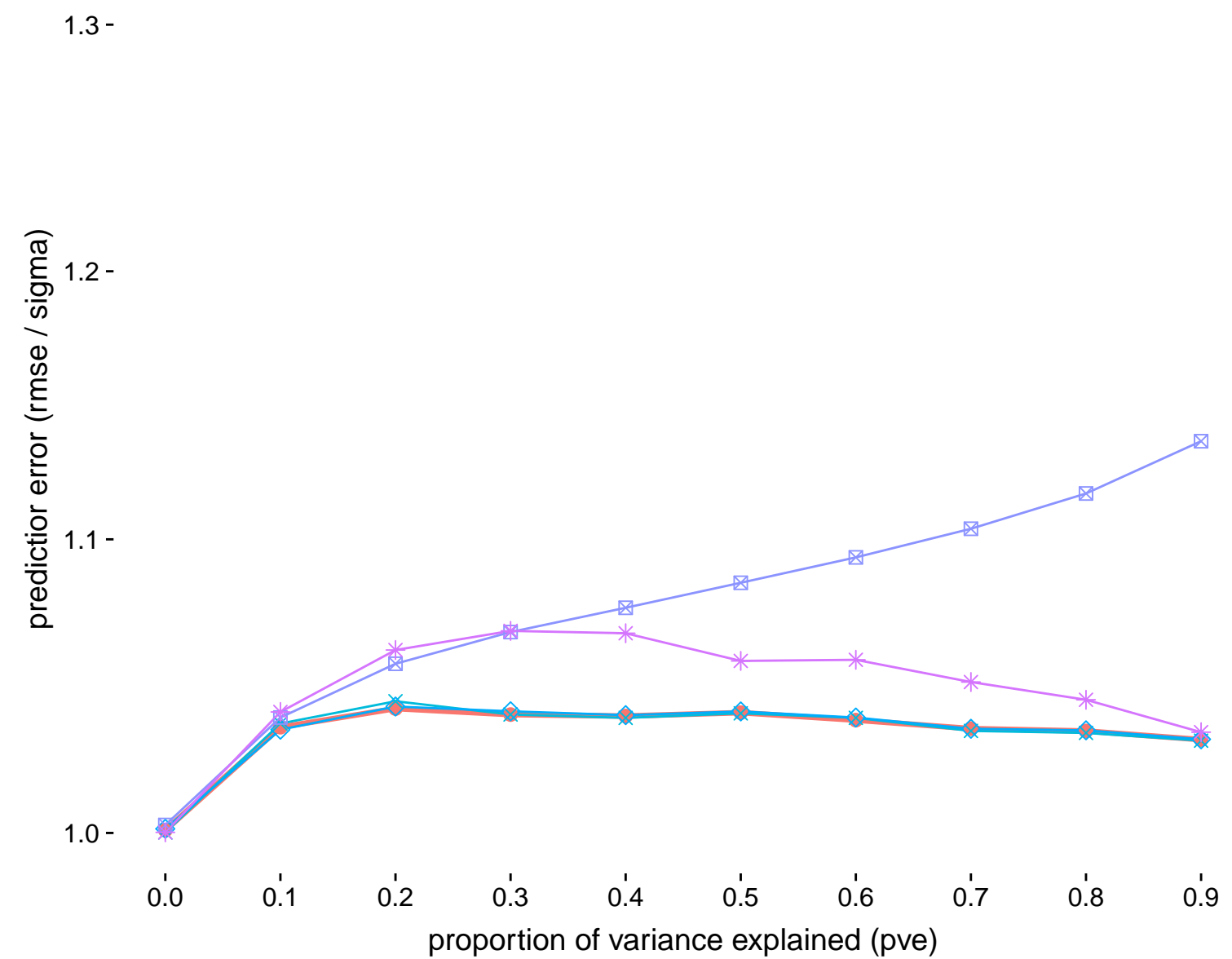# Prediction Error (RMSE / sigma)
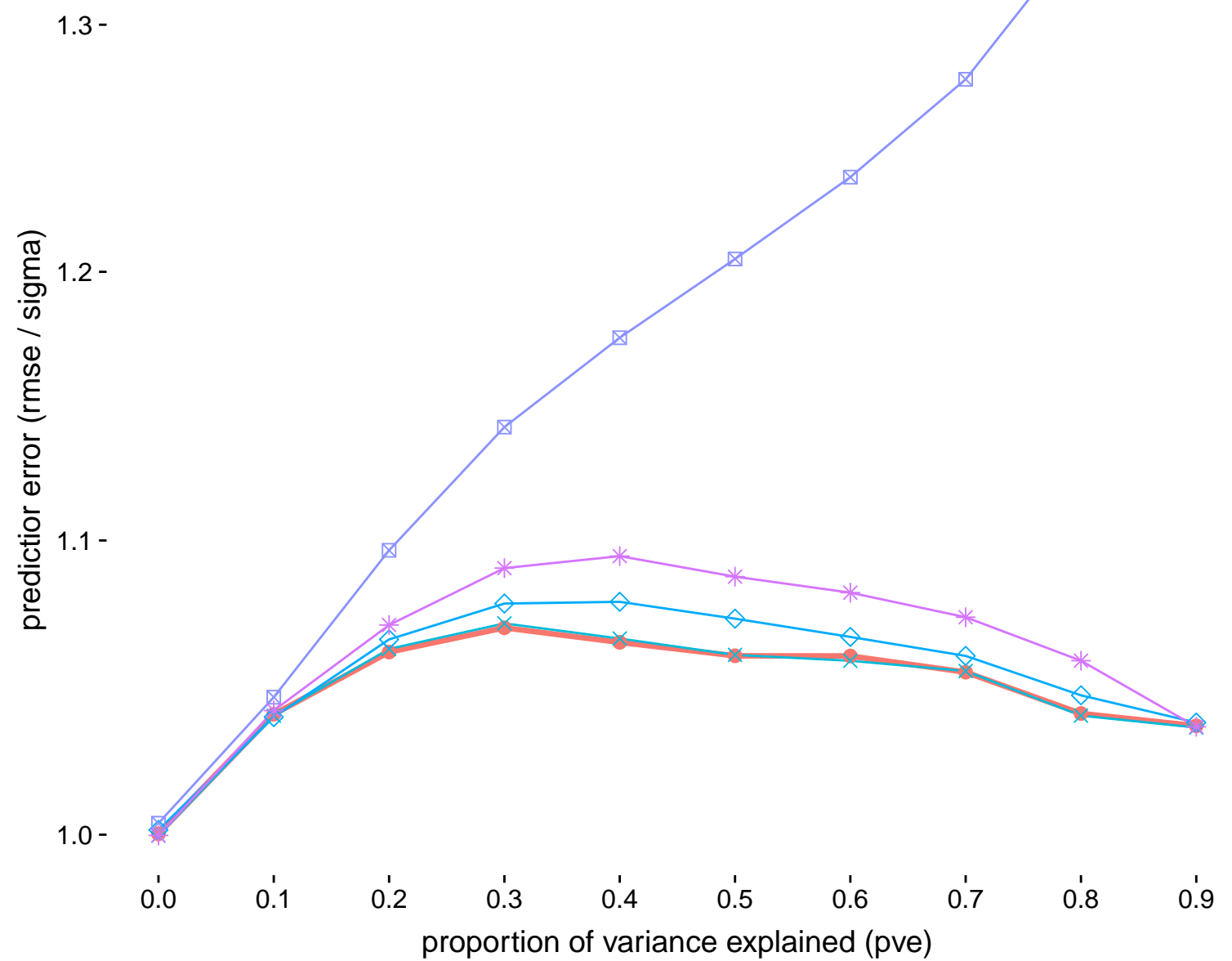
Varying PVE (or SNR, Noise Variance)
Scenario: IndepGauss + PointNormal, n = 500, p = 200, s = 20, pve = 0–0.9

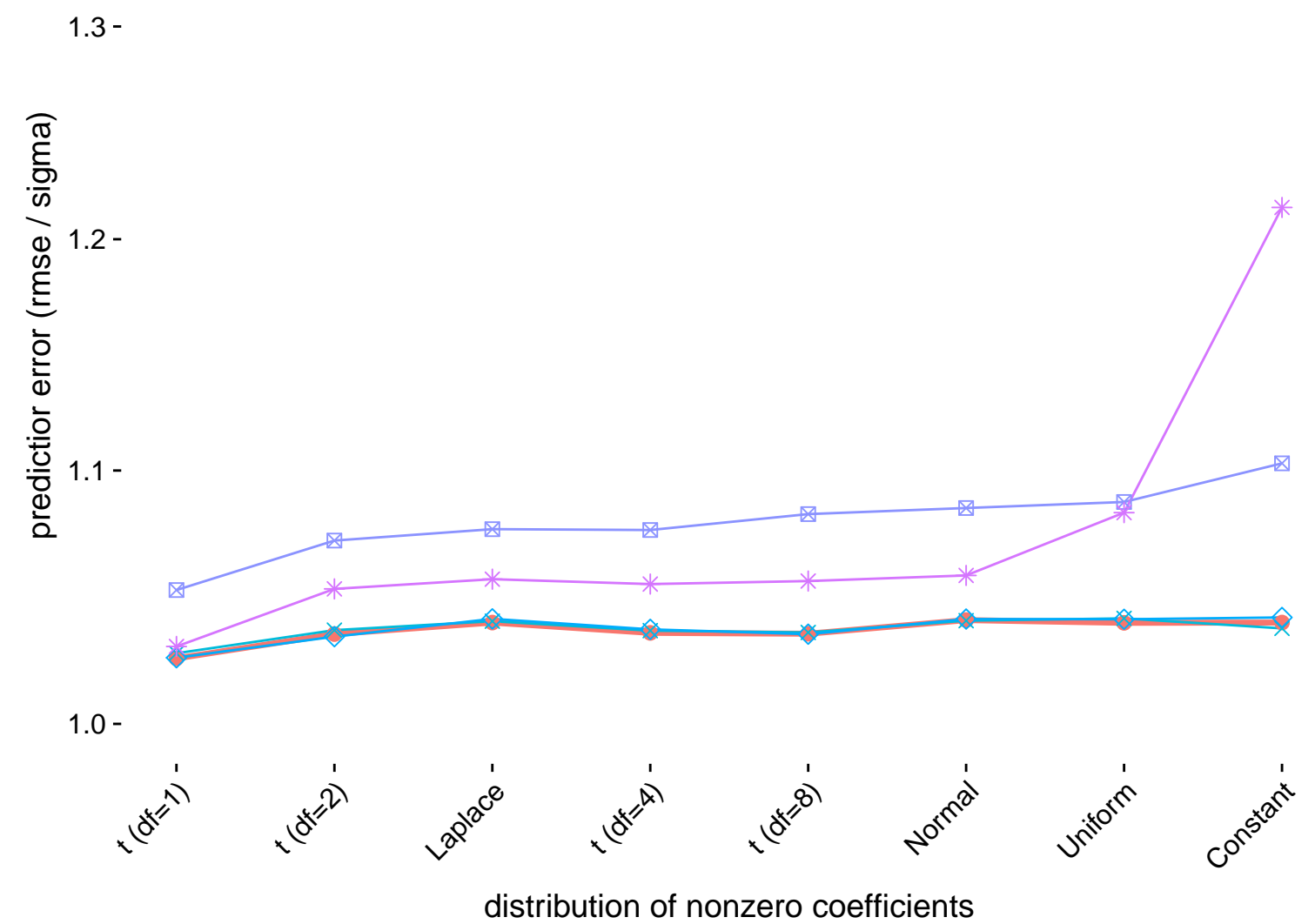**Varying PVE (or SNR, Noise Variance)**
Scenario: IndepGauss + PointNormal, n = 500, p = 2000, s = 20, pve = 0–0.9

Varying Signal Shape (or Sampling Distribution of Regression Coefficients)
Scenario: IndepGauss + Spike–and–Slab, n = 500, p = 200, s = 20, pve = 0.5

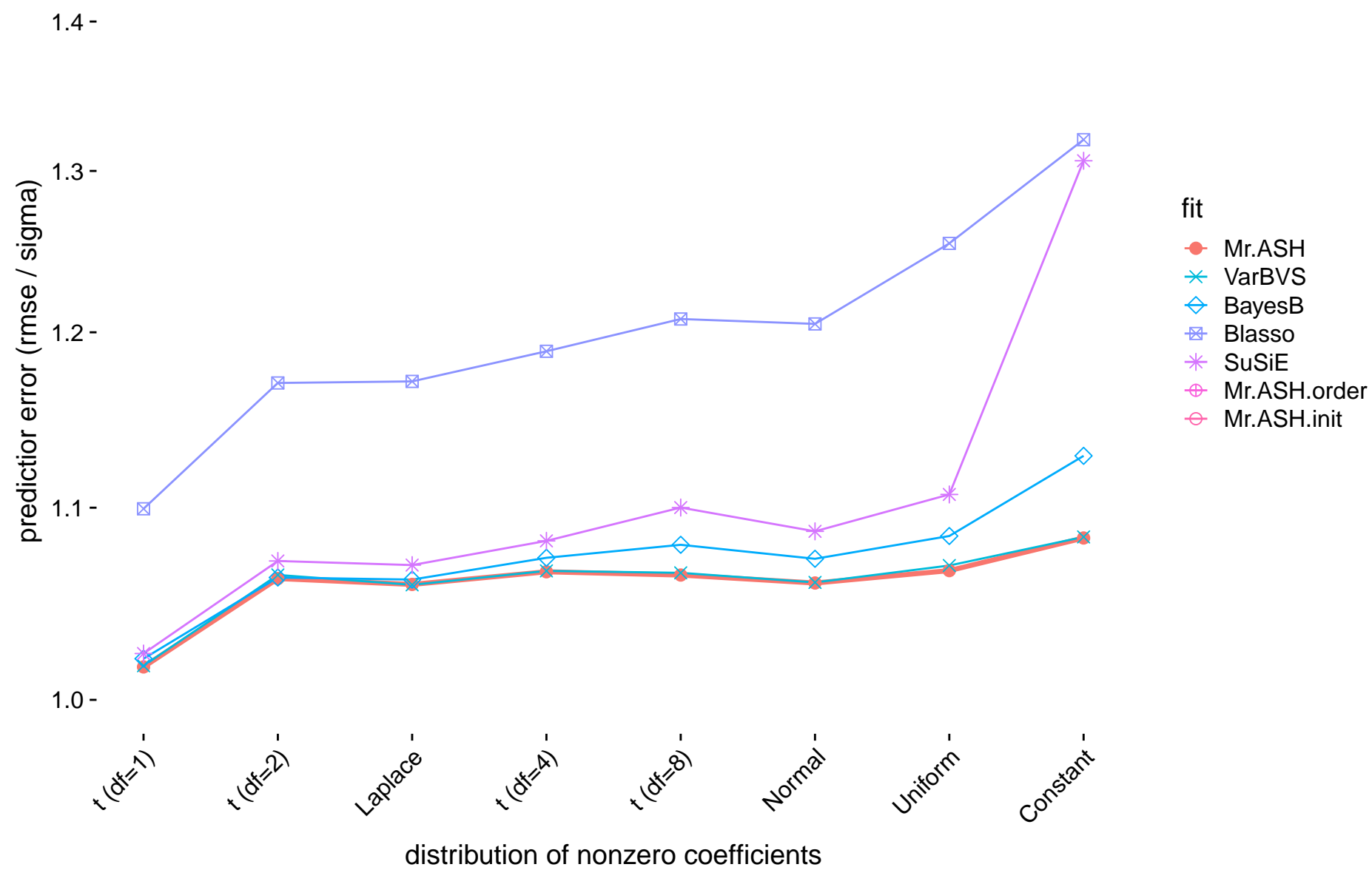**Varying Signal Shape (or Sampling Distribution of Regression Coefficients)**
Scenario: IndepGauss + Spike–and–Slab, n = 500, p = 2000, s = 20, pve = 0.5
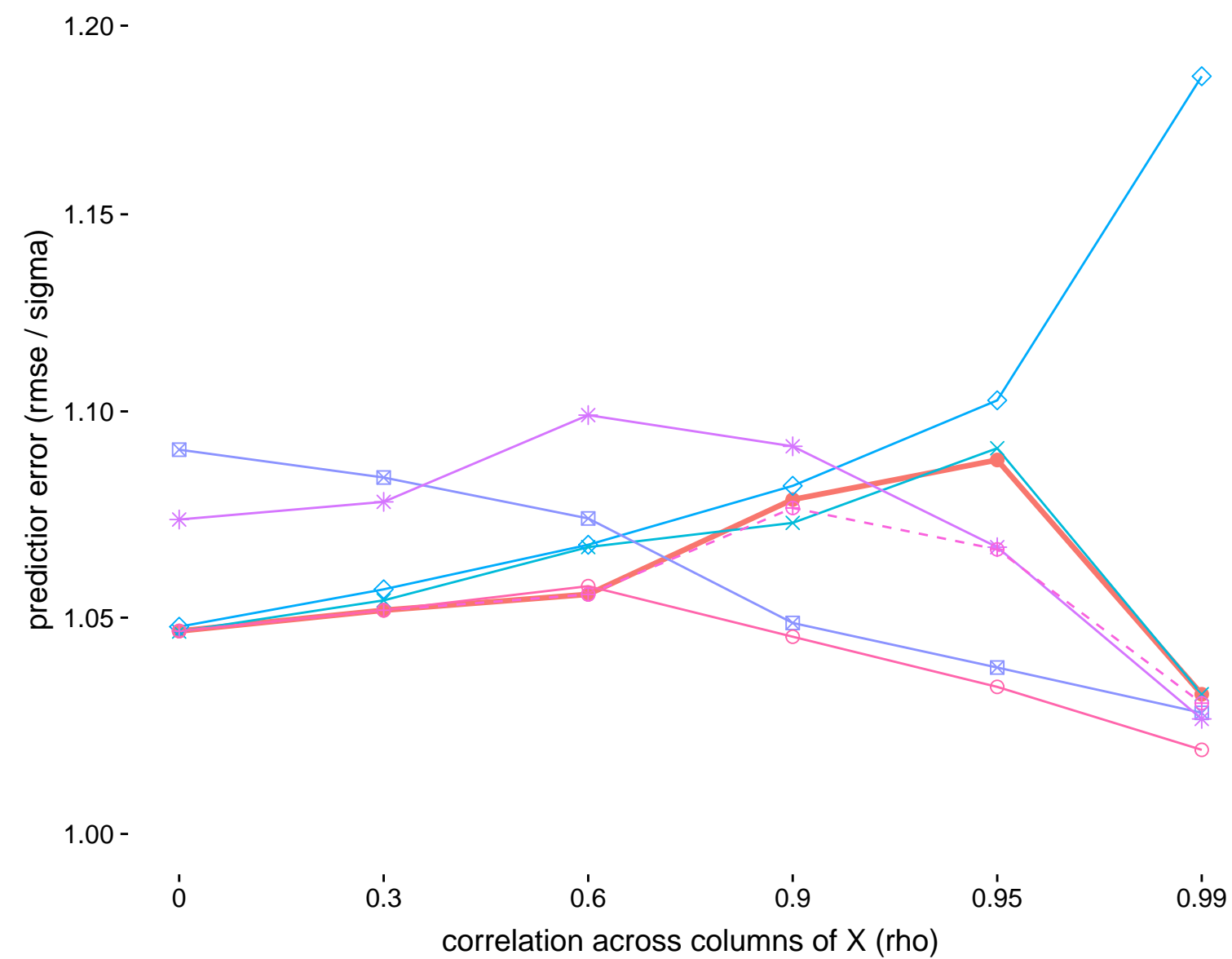

fit
- Mr.ASH
- VarBVS
- BayesB
- Blasso
- SuSiE
- Mr.ASH.order
- Mr.ASH.init

Varying Correlation
Scenario: EquiCorrGauss + PointNormal, n = 500, p = 200, s = 20, pve = 0.5

Varying Correlation
Scenario: EquiCorrGauss + PointNormal, n = 500, p = 200, s = 20, pve = 0.5