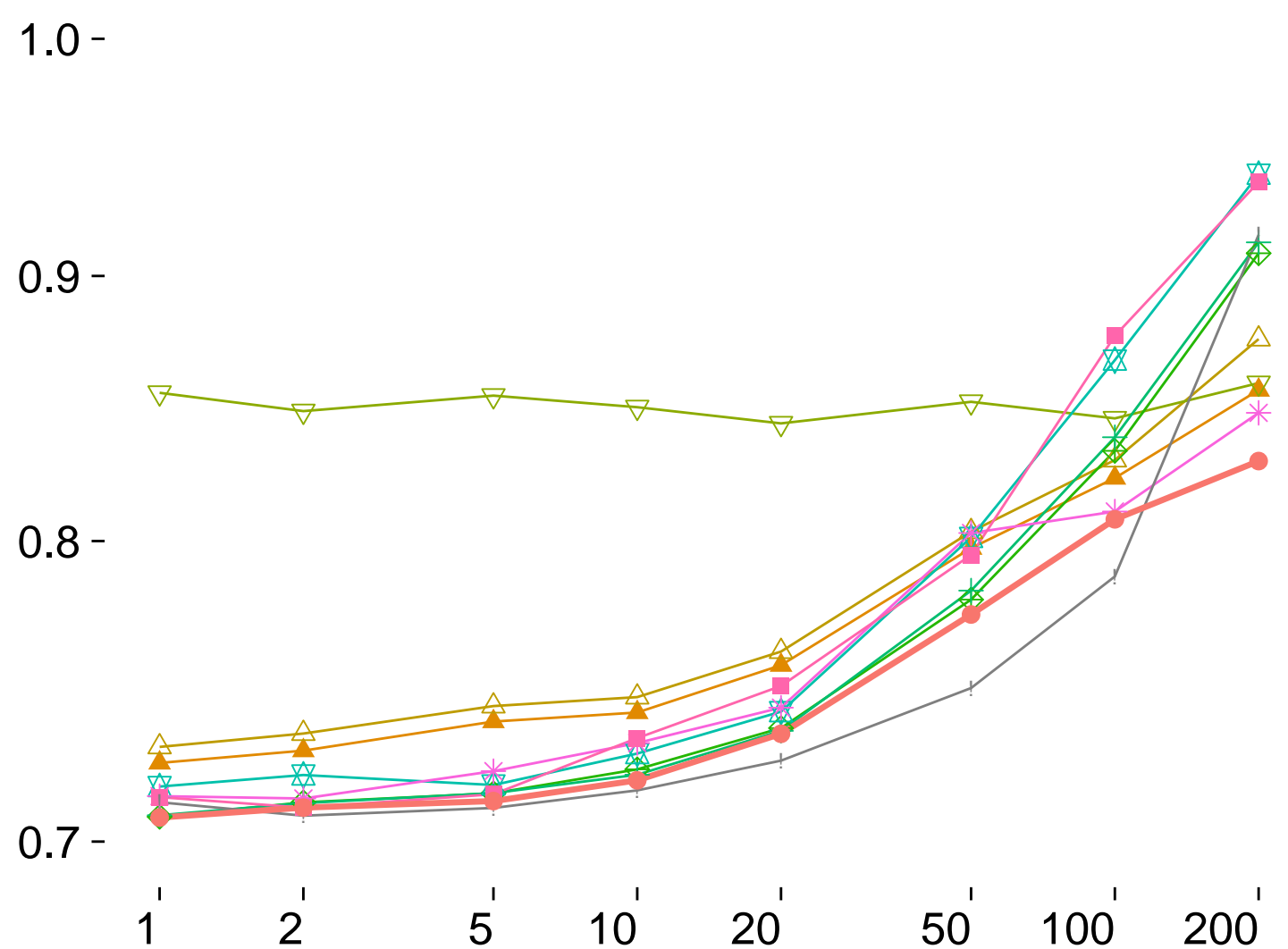
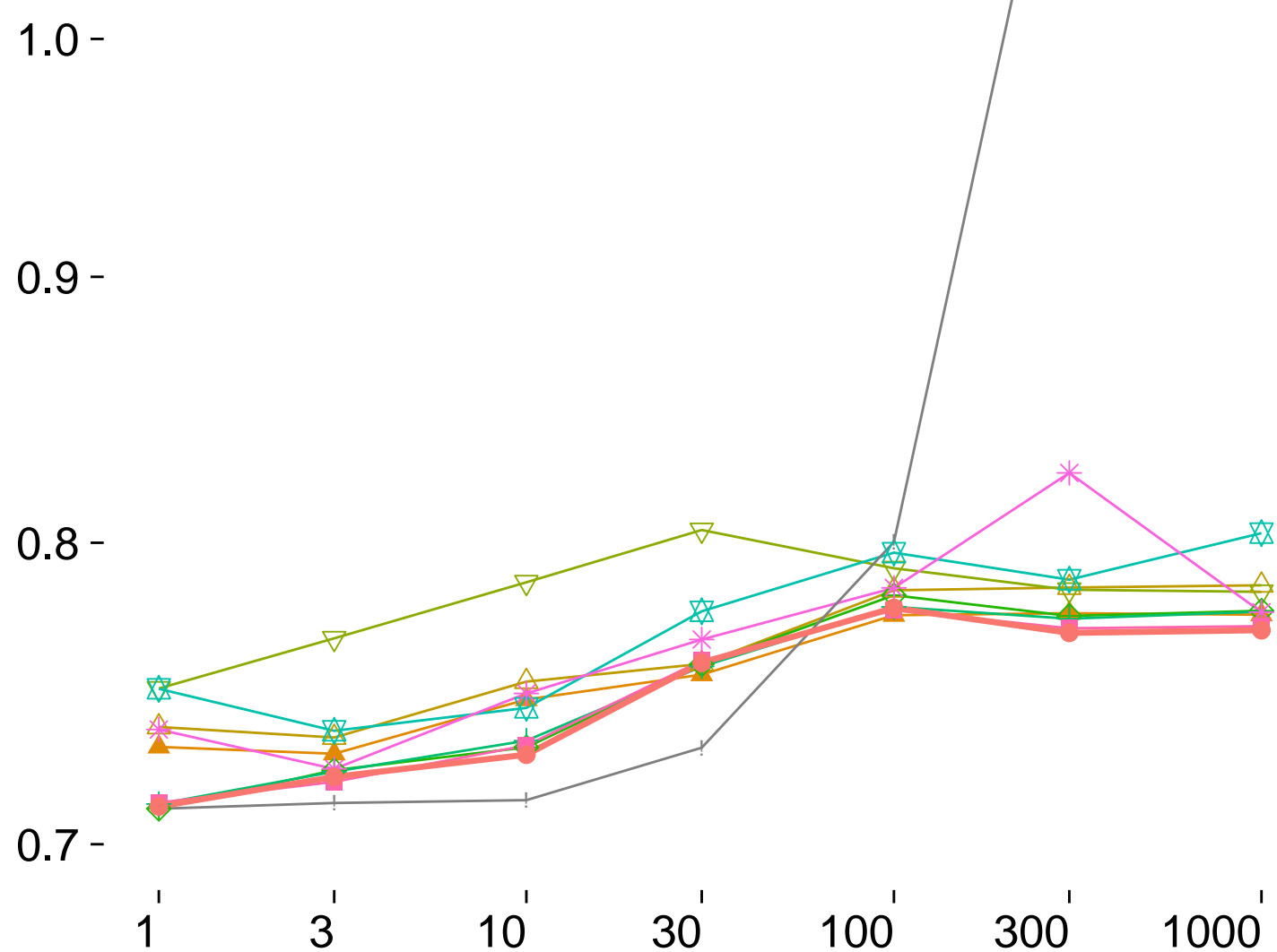


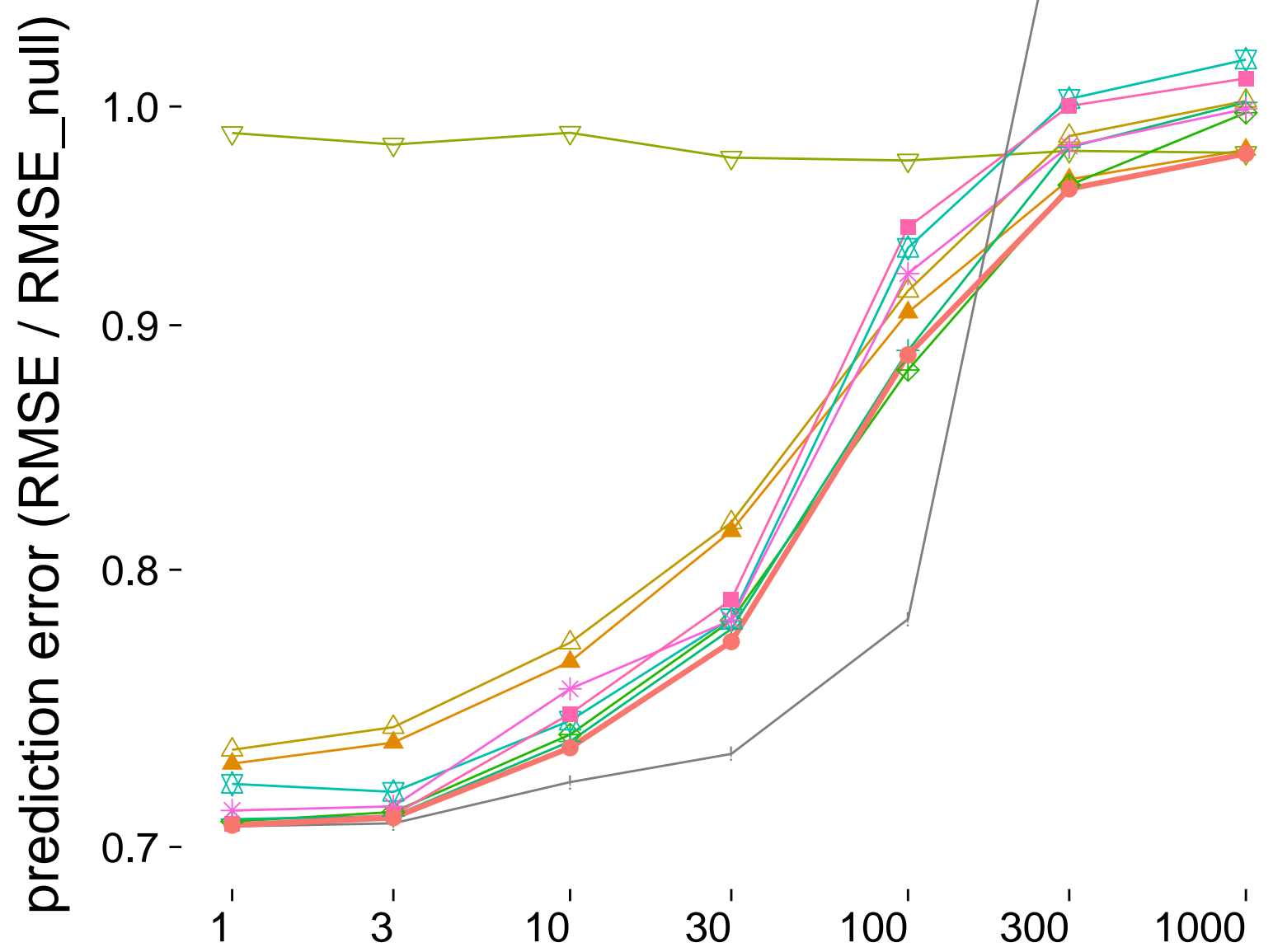
Low dimension (p=200)



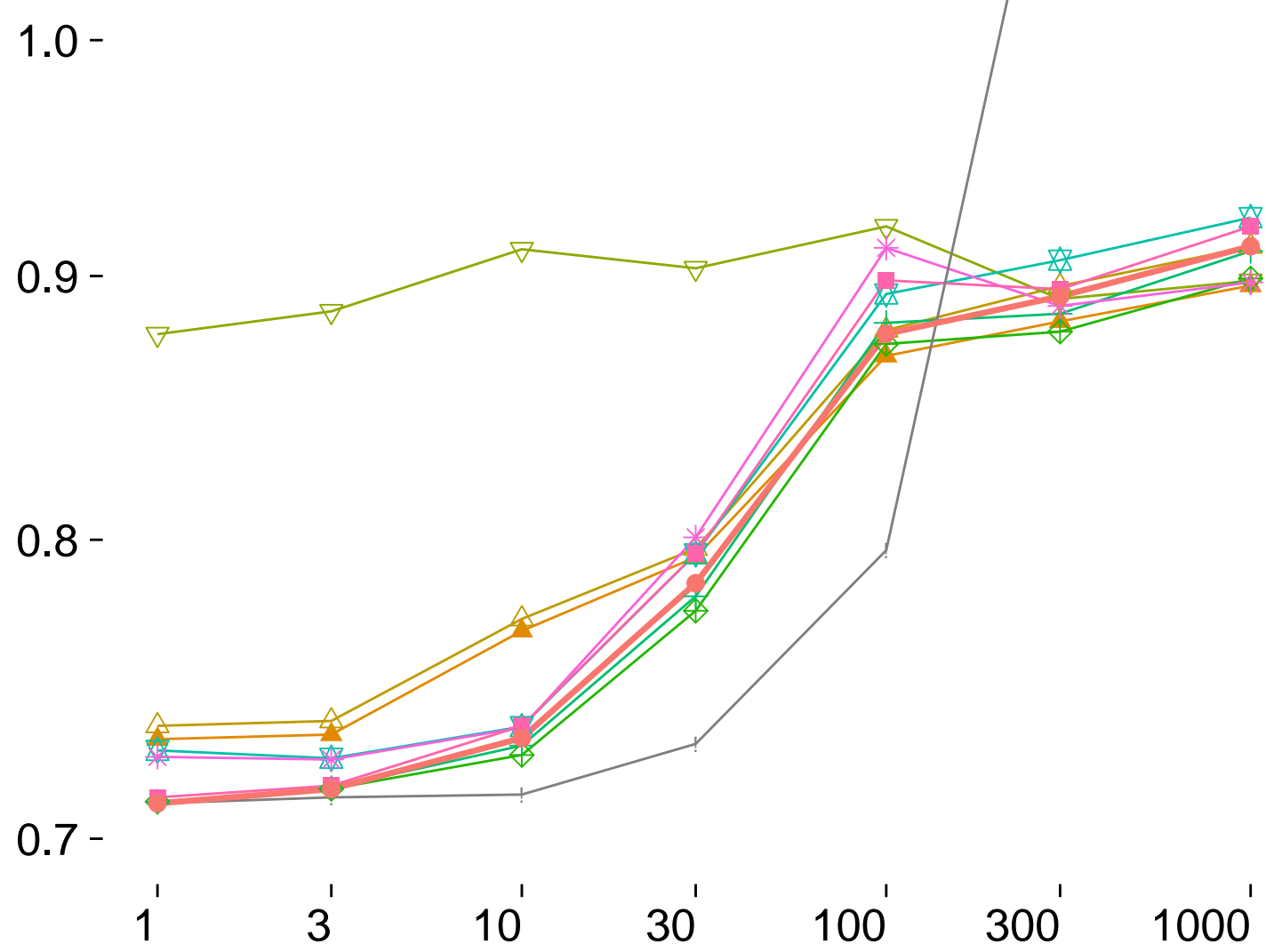
Correlated predictors (rho = 0.95)



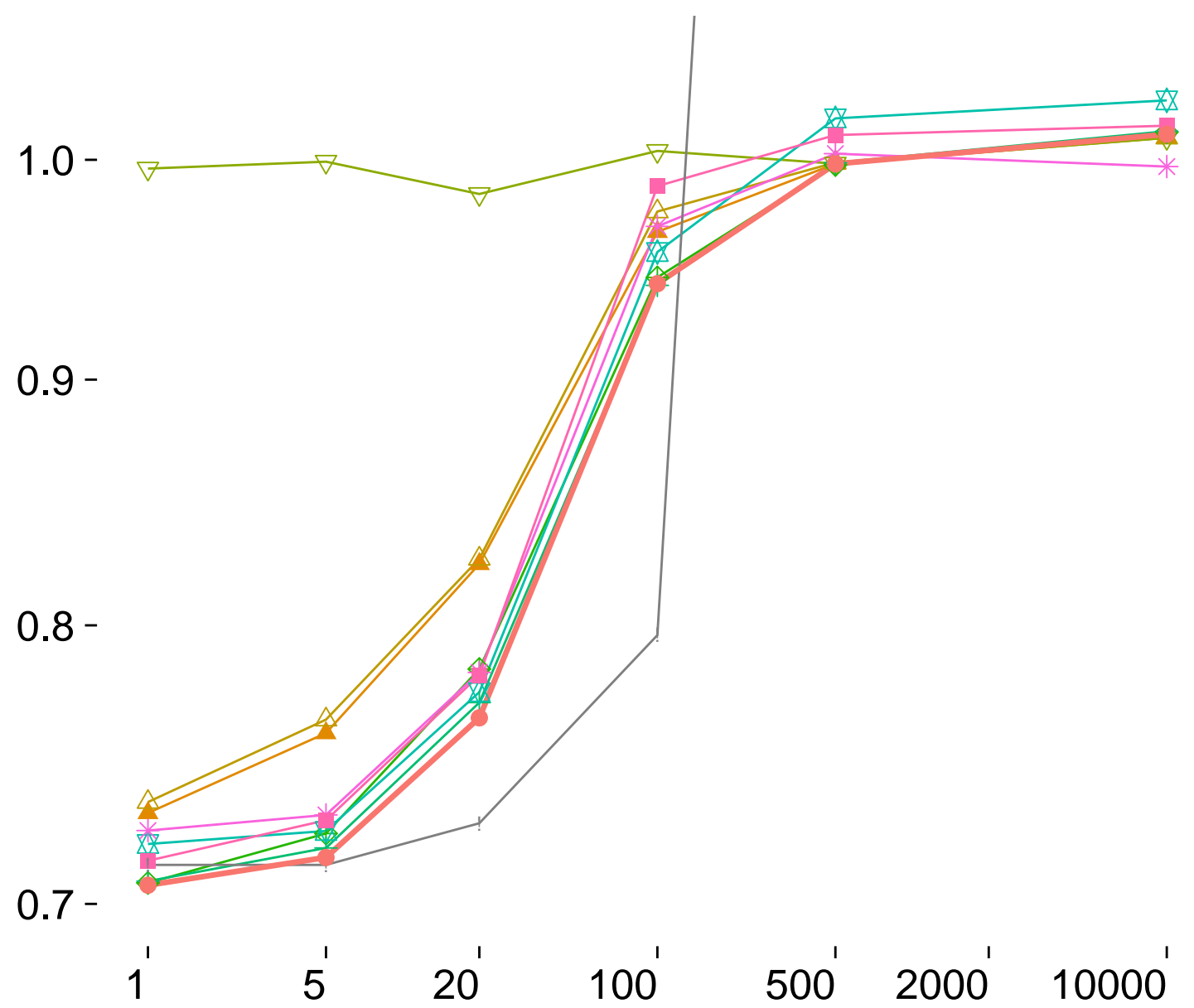
Mid dimension (p=1000)



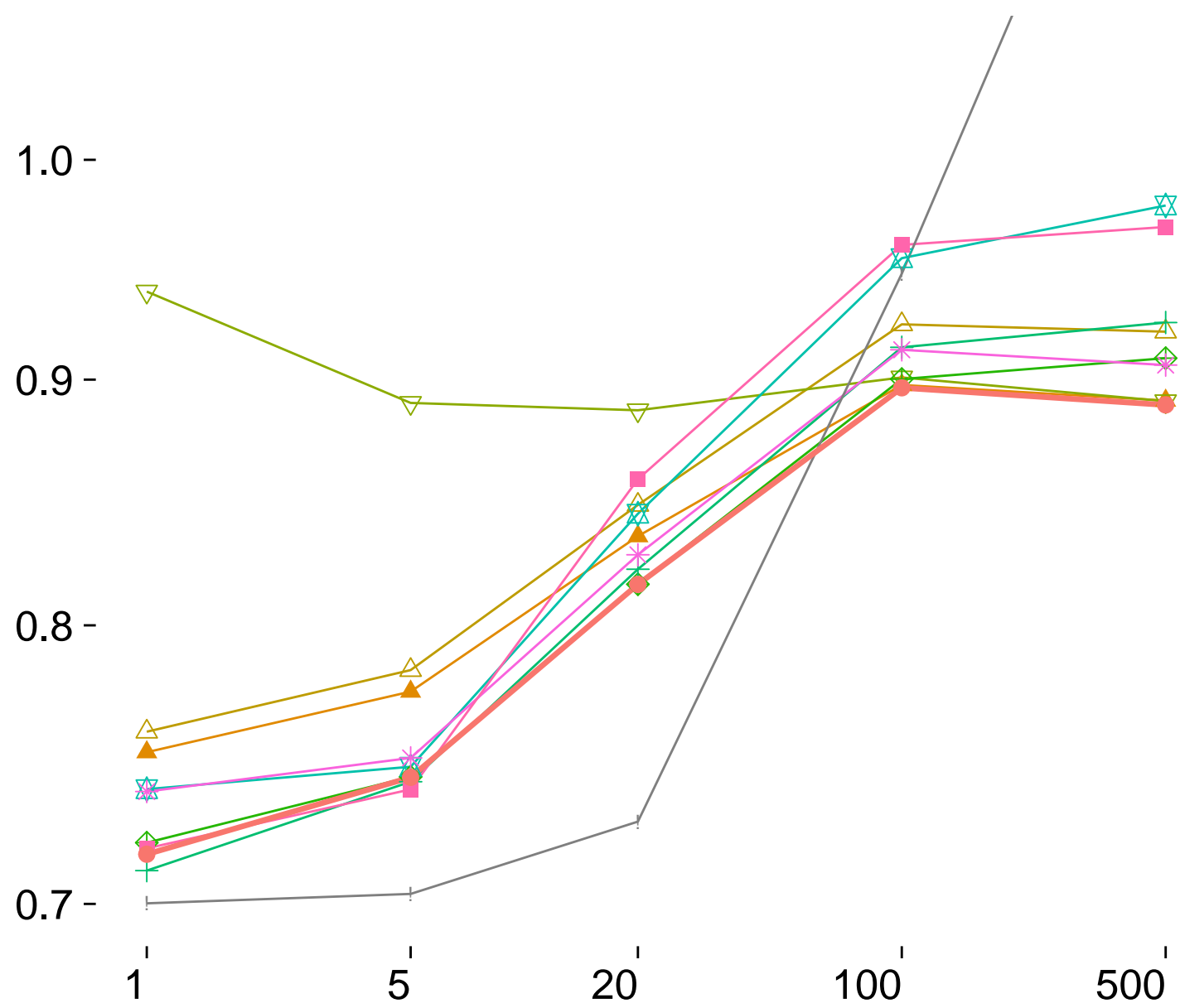
Correlated predictors (rho = 0.5)



High dimension (p=10000)



Real genotype



METHOD

- ▲ E-NET
- △ Lasso
- ▽ Ridge
- ◇ SCAD
- + MCP
- ⋈ L0Learn
- * SSLasso
- TrimLasso
- + OracleOLS
- Mr.ASH

number of nonzero coefficients (s)