Figure: empirical power $H_0 : \beta_1 = 0.2$ versus p/n for estimators across four panels (optimal, bisquare, lqq, Hampel).

Estimator (Cov. Est.)
- MM. $Avar_1$
- MM.Wssc
- MM q_E.Wssc
- MM q_T.Wssc
- MMrobust.Wssc
- OLS
- SMD.W τ
- SMDM.W τ