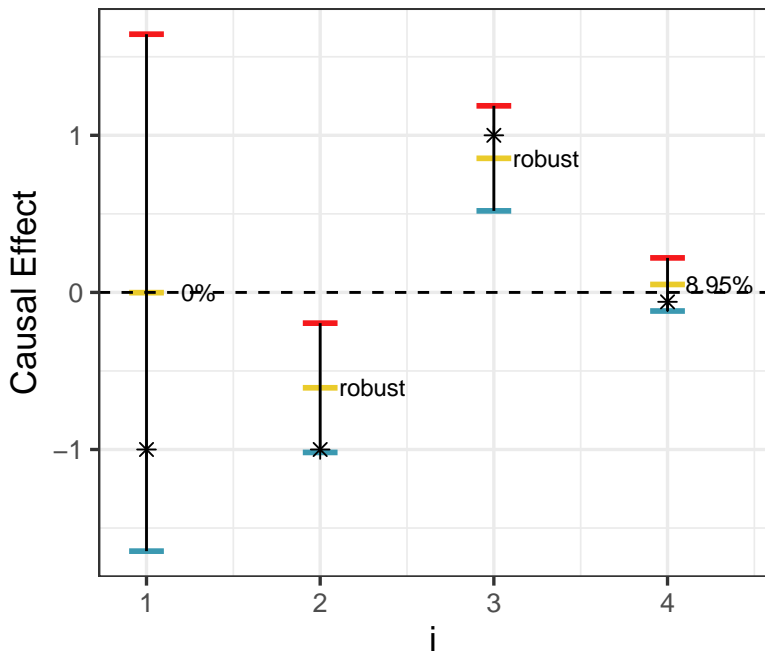


PATE_{t₁,t₂} for Gaussian Outcome



True

*

Calibrated

— $R_{\tilde{Y} \sim U|T}^2 = 1, S = -1$

— $R_{\tilde{Y} \sim U|T}^2 = 0$

— $R_{\tilde{Y} \sim U|T}^2 = 1, S = 1$