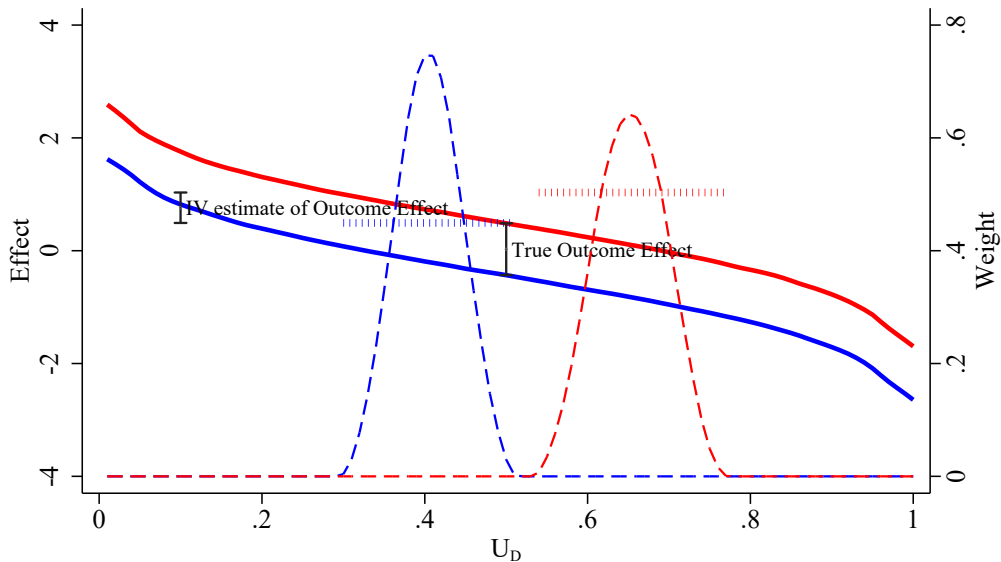


$$\sigma_U = .2$$



— MTE, G=1

⋯ LATE, G=1

- - -  $\omega_{\text{LATE}}, G=1$

— MTE, G=0

⋯ LATE, G=0

- - -  $\omega_{\text{LATE}}, G=0$