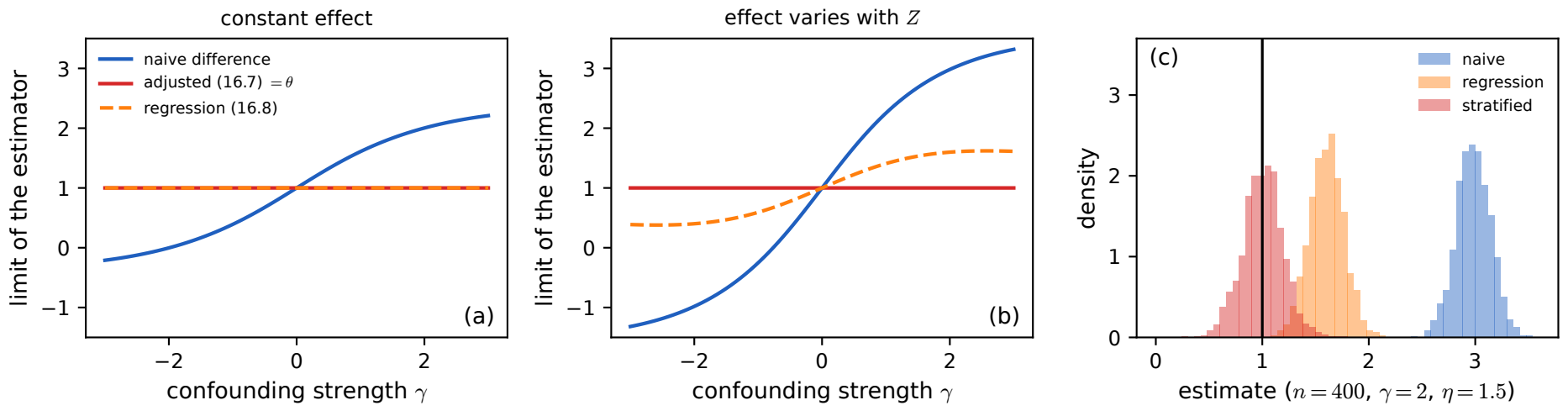

constant effect
naive difference
adjusted (16.7) $=\theta$
regression (16.8)
limit of the estimator
confounding strength γ
(a)
effect varies with Z
limit of the estimator
confounding strength γ
(b)
(c)
naive
regression
stratified
density
estimate ($n=400$, $\gamma=2$, $\eta=1.5$)