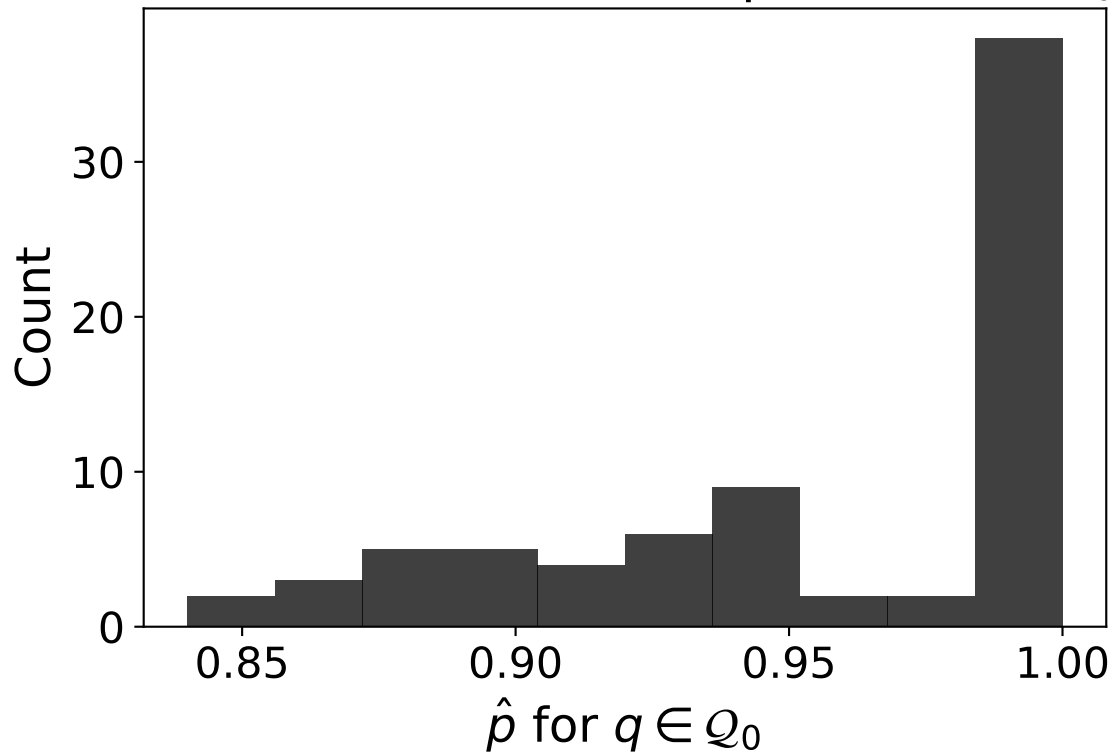


Estimated induced composite null ( $\hat{\mathcal{P}}_0$ )



$Pr$  [reject] using  $\hat{\mathcal{P}}_0$   
( $H_0 : p' \in \mathcal{P}_0$  vs  $H_A : p' \notin \mathcal{P}_0$ )

