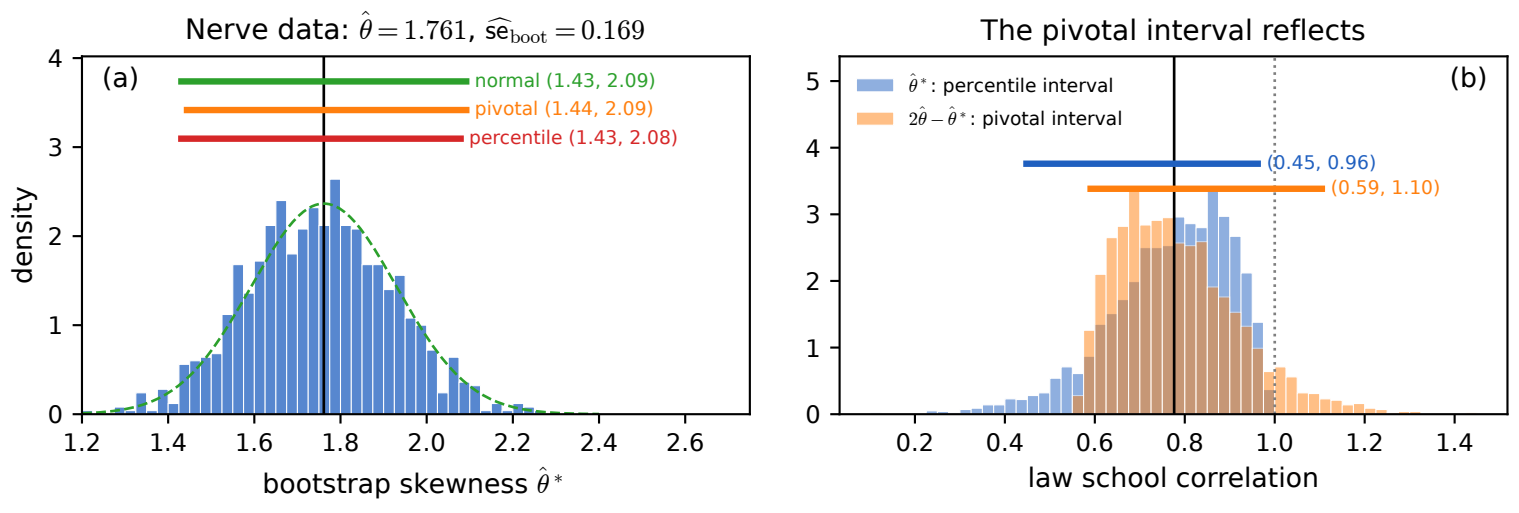

Nerve data: $\hat{\theta} = 1.761$, $\widehat{\text{se}}_{\text{boot}} = 0.169$
(a)
normal (1.43, 2.09)
pivotal (1.44, 2.09)
percentile (1.43, 2.08)
density
bootstrap skewness $\hat{\theta}^*$
The pivotal interval reflects
(b)
$\hat{\theta}^*$: percentile interval
$2\hat{\theta} - \hat{\theta}^*$: pivotal interval
(0.45, 0.96)
(0.59, 1.10)
law school correlation