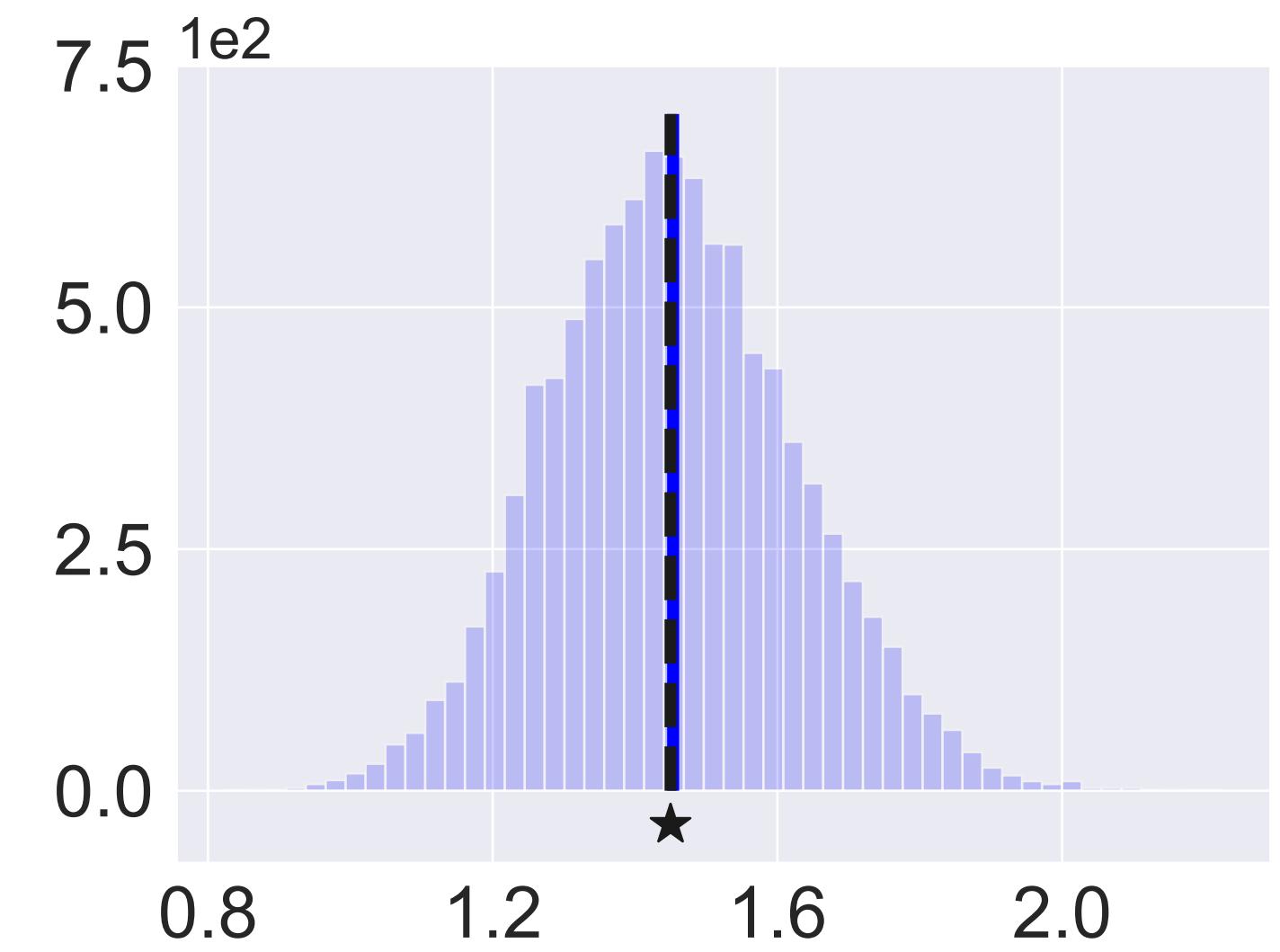


■ $\bar{\bar{Y}}_{is}$ ✕ $\bar{\bar{y}}_{is} \pm 1.96\sqrt{Var[\hat{\bar{Y}}_{is}]}$



■ \sum_{is} ★ $Var(\hat{\bar{Y}}_{is})$