Legend:
- — $\hat{\tau}$ point estimate & $\hat{\underline{D}}$
- $\hat{\underline{\tau}}^{*}$ bootstrap estimate (N=2500)
- ● 95% percentile CI of $\underline{D}$
- $\hat{\underline{\tau}}^{*}$ bootstrap estimate (N=100)
- ● 95% percentile CI of $\underline{D}$
- $\tau = 1$

y-axis: $\tau(d_l, d_m)$

x-axis: Distance band midpoint $(1/2(d_l + d_m))$ at 2m increments, from an average case (m)