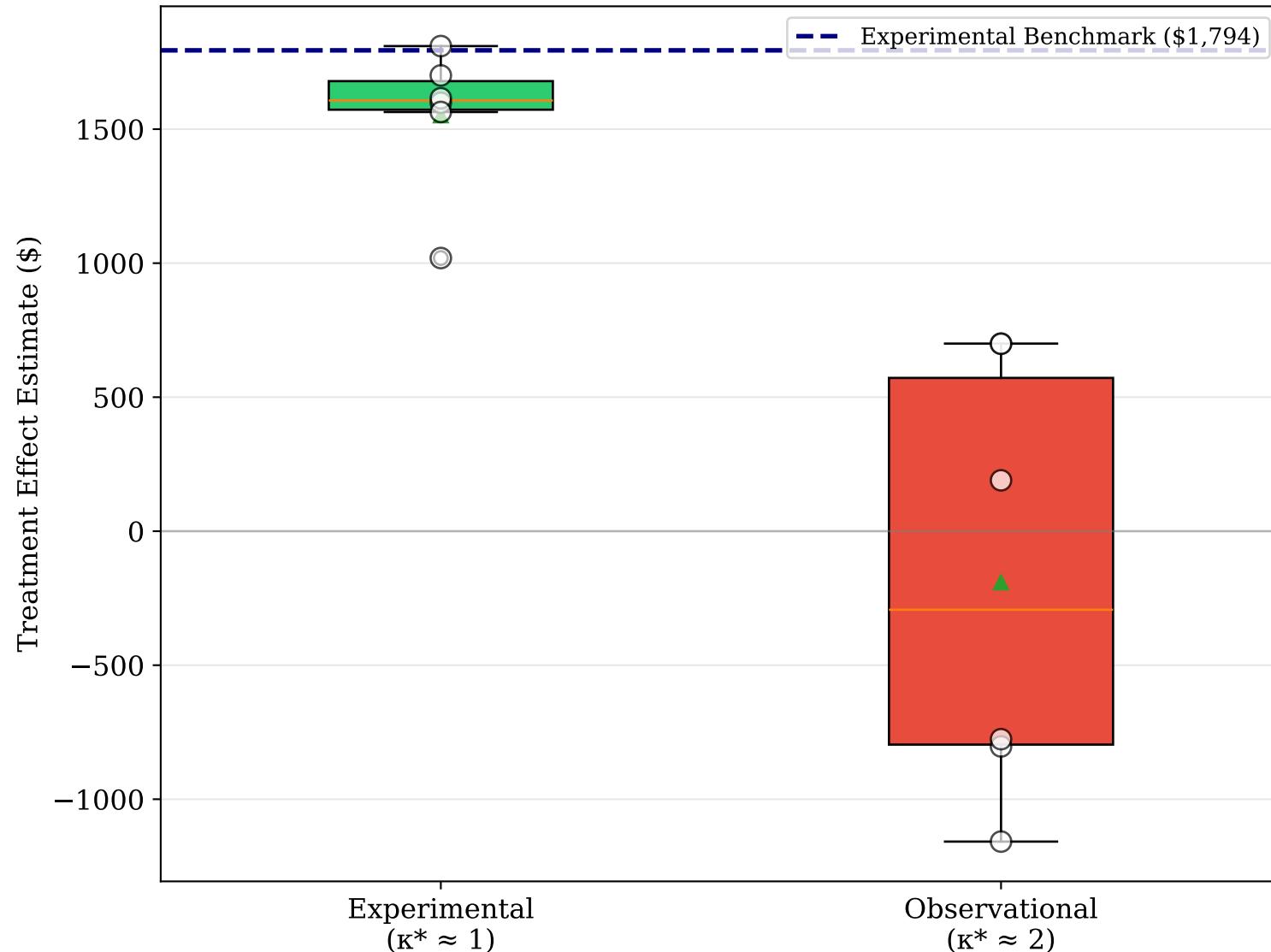# LALONDE APPLICATION: Empirical Evidence of Bias Amplification

(A) Estimate Distribution Across Learners
High κ* → High Dispersion

(B) Stabilization: Lower κ* → Closer to Benchmark
Trimming reduces κ* and stabilizes the estimate