IRIS ($n = 4$) · **California ($n = 8$)** · **Diabetes ($n = 10$)** · **Adult ($n = 12$)**

Correlated ($n = 60$) · **Independent ($n = 60$)** · **NHANES ($n = 79$)** · **Communities ($n = 101$)**

2^n

Error in ℓ_2-norm

Sample Size (m)

········ Kernel SHAP   - - - Optimized Kernel SHAP   —— Leverage SHAP