Detailed Estimator Performance

Legend: IRIS (n=4), California (n=8), Diabetes (n=10), Adult (n=12), Correlated (n=60), Independent (n=60), NHANES (n=79), Communities (n=101)

Subplots: KernelSHAP, KernelSHAP Paired, Official KernelSHAP, LeverageSHAP, LeverageSHAP Paired, LeverageSHAP Bernoulli

Axes: True Shapley Values (ϕ), Predicted Shapley Values ($\tilde{\phi}$)