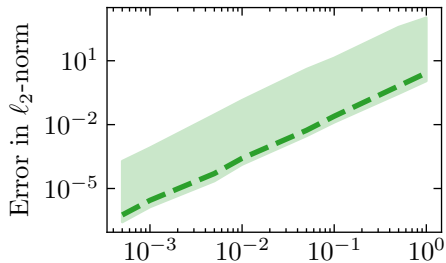
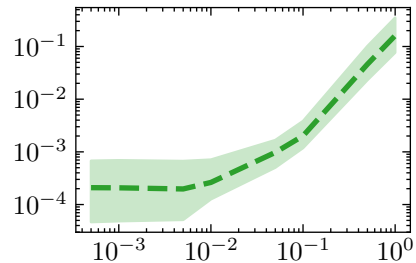
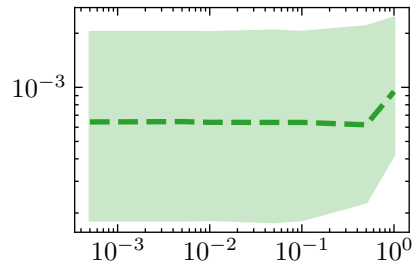
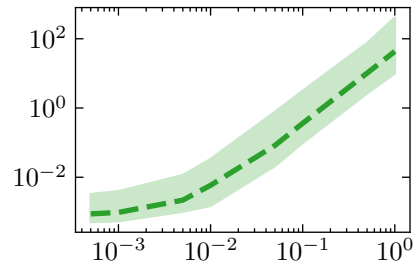
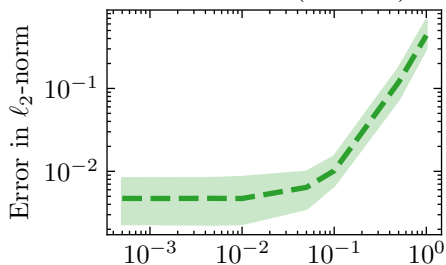
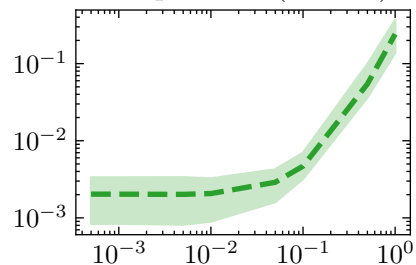
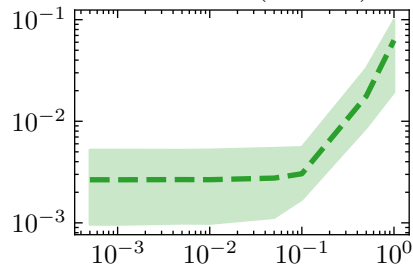
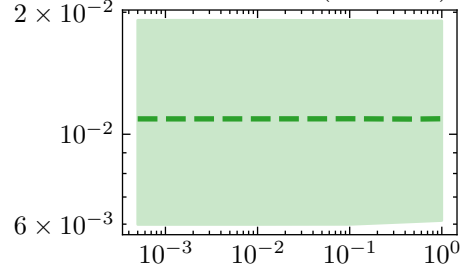


IRIS ( $n = 4$ )California ( $n = 8$ )Diabetes ( $n = 10$ )Adult ( $n = 12$ )Correlated ( $n = 60$ )Independent ( $n = 60$ )NHANES ( $n = 79$ )Communities ( $n = 101$ )Standard Deviation of Noise ( $\sigma$ )Standard Deviation of Noise ( $\sigma$ )Standard Deviation of Noise ( $\sigma$ )Standard Deviation of Noise ( $\sigma$ )

--- Leverage SHAP