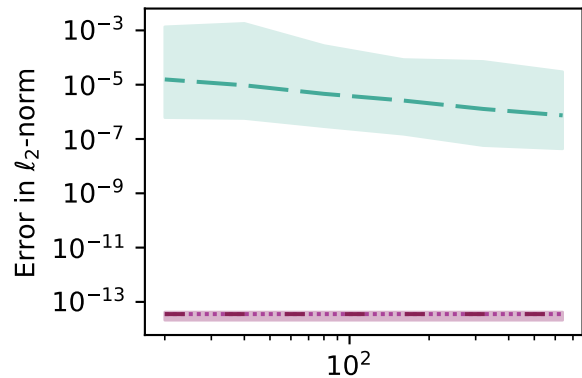
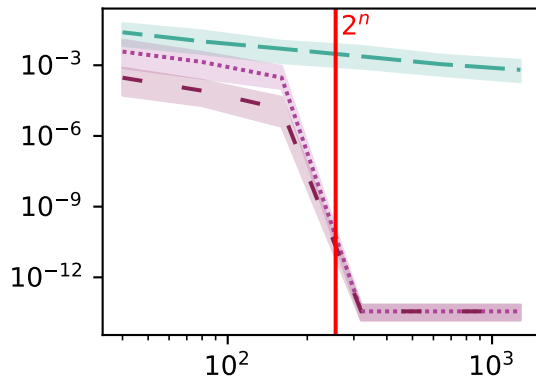
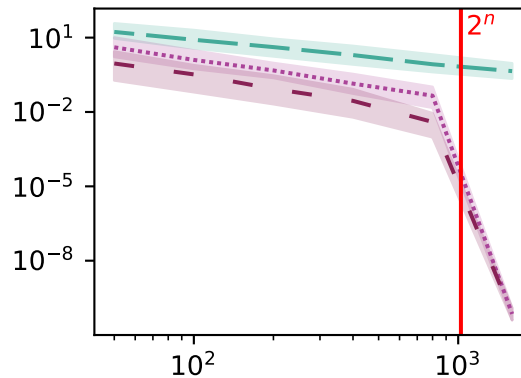
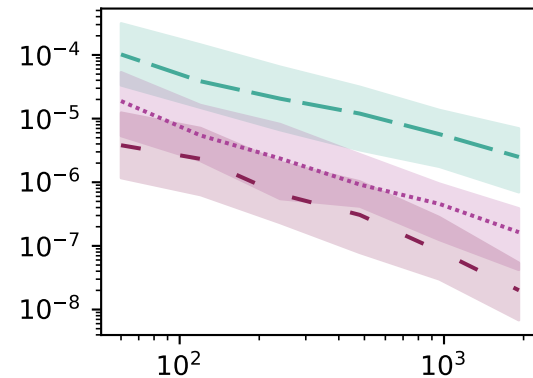
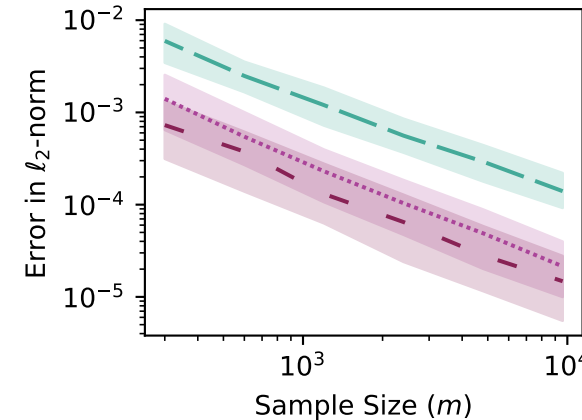
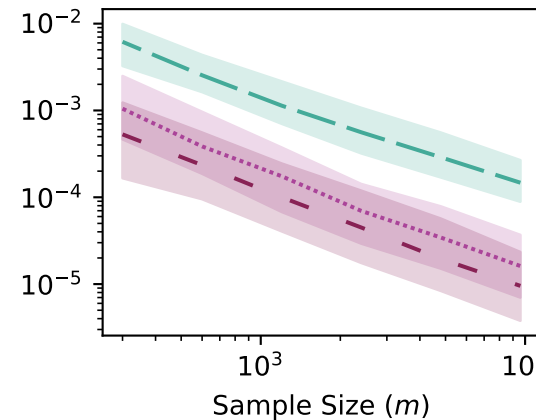
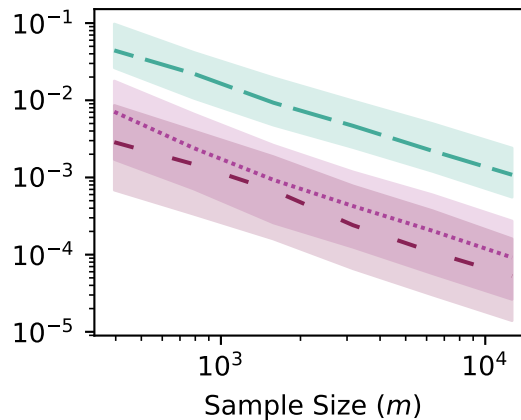


IRIS ($n = 4$)California ($n = 8$)Diabetes ($n = 10$)Adult ($n = 12$)Correlated ($n = 60$)Independent ($n = 60$)NHANES ($n = 79$)Communities ($n = 101$)