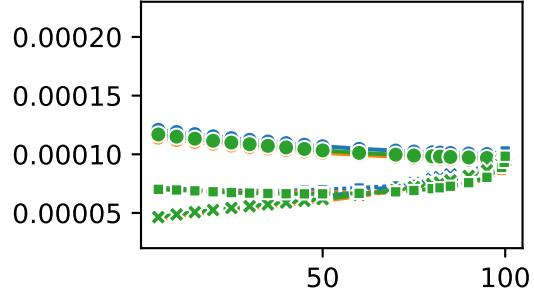
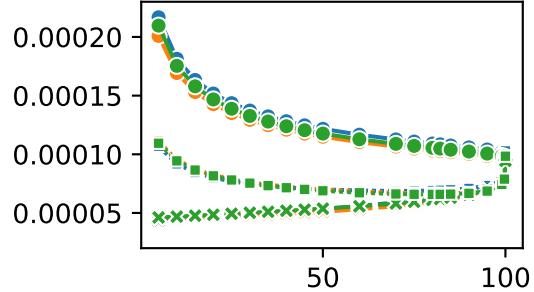


Variance of Sample Means

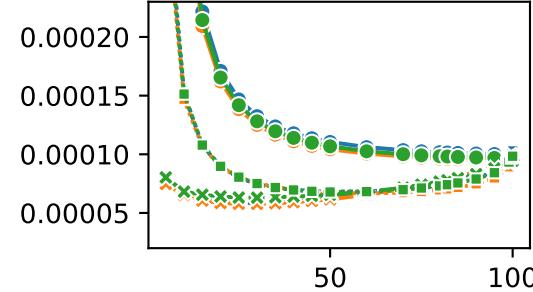
Huber Mean, $d=2$



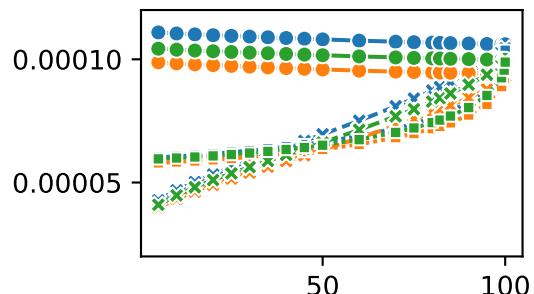
Cauchy Mean, $d=2$



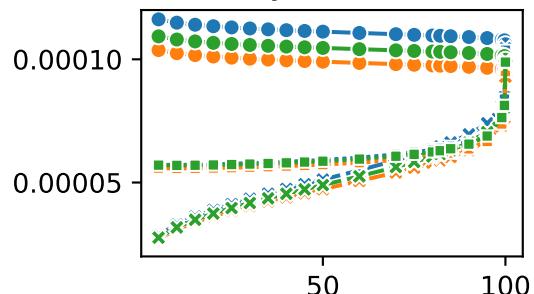
Hampel Mean, $d=2$



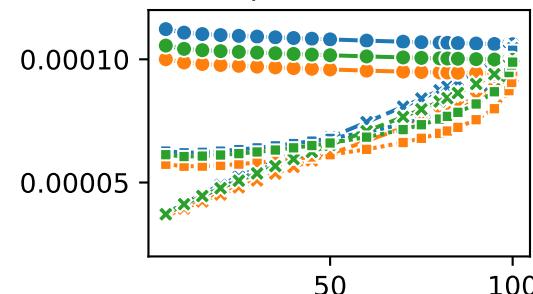
Huber Mean, $d=10$



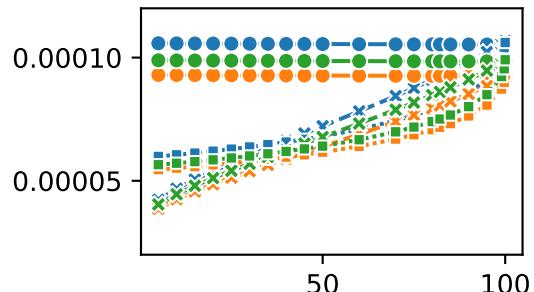
Cauchy Mean, $d=10$



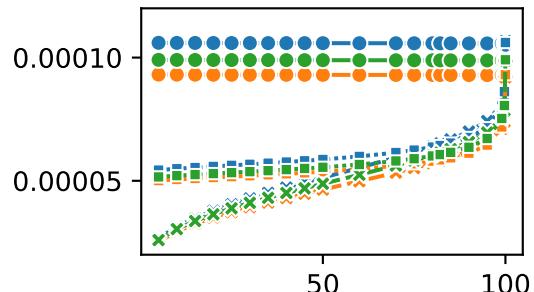
Hampel Mean, $d=10$



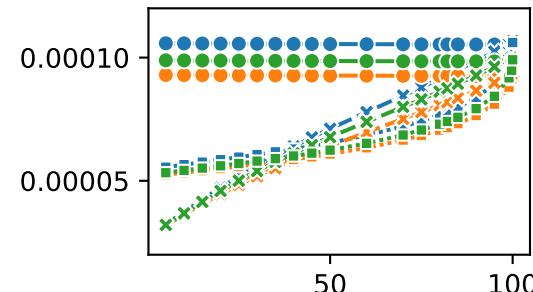
Huber Mean, $d=100$



Cauchy Mean, $d=100$



Hampel Mean, $d=100$



Cutoff Percentile(%)