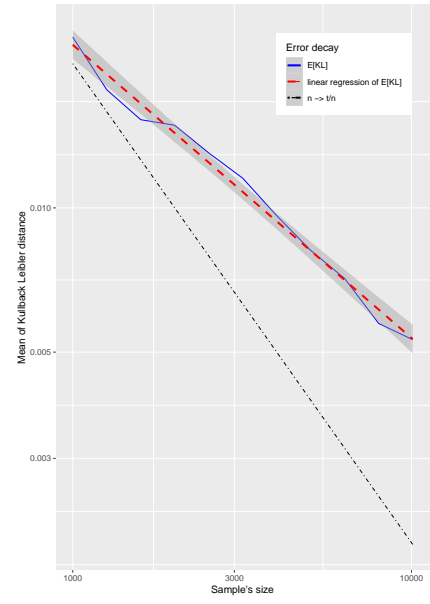(a) WS Example: The slope of the free regression line is ≈ -1.287 and $t = 3$.

(b) MS Example: The slope of the free regression line is ≈ -0.6120 and $t = 20$.

Tensorized Kullback-Leibler divergence between the true and selected densities based on the jump criterion, represented in a log-log scale, using 30 trials. A free least-square regression with standard error and a regression with slope -1 were added to stress the two different behavior for each graph.