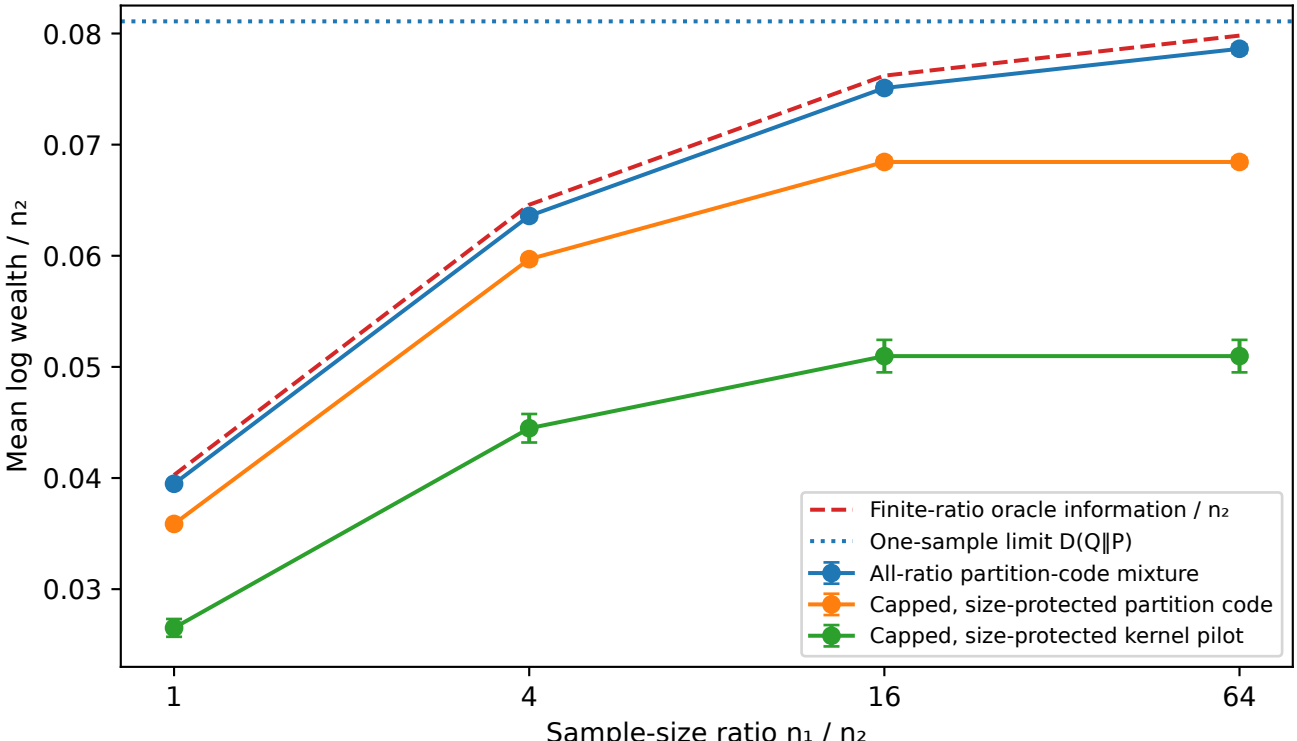

Bernoulli(0.4) versus Bernoulli(0.6), n₂ = 10,000
Mean log wealth / n₂
0.08
0.07
0.06
0.05
0.04
0.03
1
4
16
64
Sample-size ratio n₁ / n₂
Finite-ratio oracle information / n₂
One-sample limit D(Q‖P)
All-ratio partition-code mixture
Capped, size-protected partition code
Capped, size-protected kernel pilot