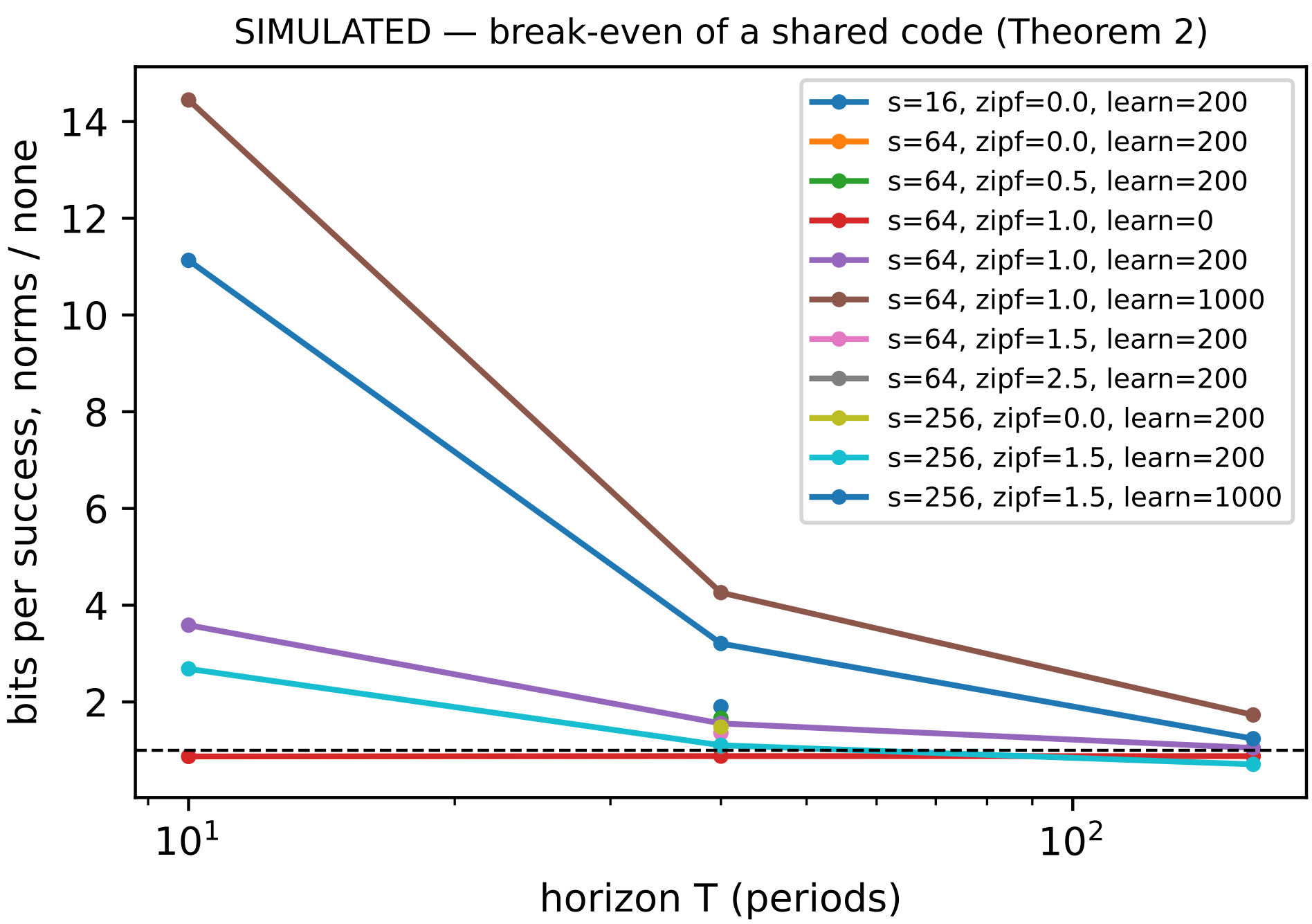

SIMULATED — break-even of a shared code (Theorem 2)
bits per success, norms / none
horizon T (periods)
14
12
10
8
6
4
2
10^1
10^2
s=16, zipf=0.0, learn=200
s=64, zipf=0.0, learn=200
s=64, zipf=0.5, learn=200
s=64, zipf=1.0, learn=0
s=64, zipf=1.0, learn=200
s=64, zipf=1.0, learn=1000
s=64, zipf=1.5, learn=200
s=64, zipf=2.5, learn=200
s=256, zipf=0.0, learn=200
s=256, zipf=1.5, learn=200
s=256, zipf=1.5, learn=1000