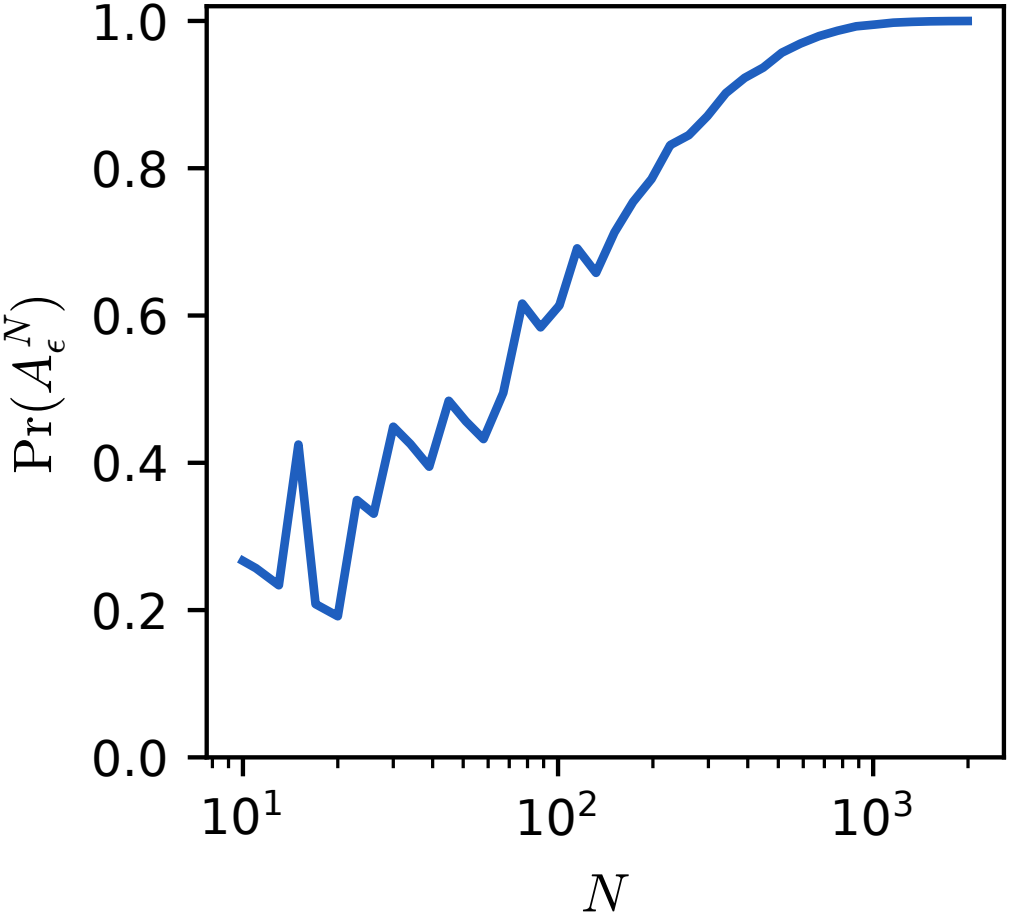
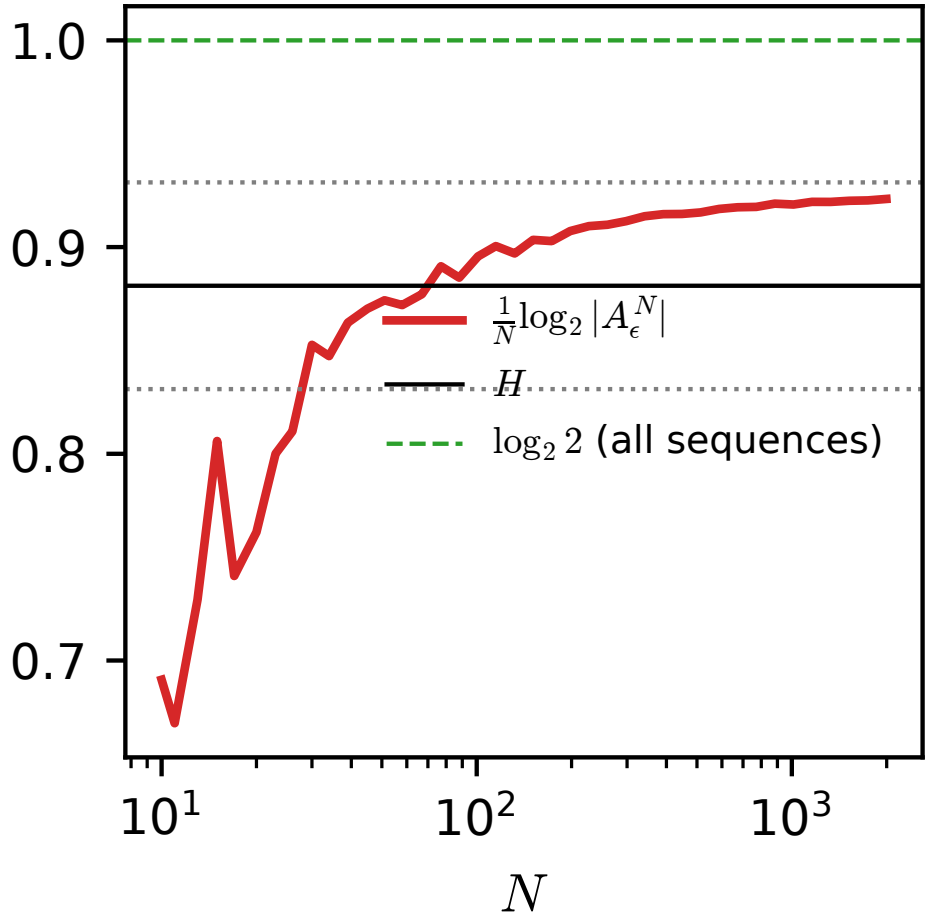

1.0
0.8
0.6
0.4
0.2
0.0
$\Pr(A_\epsilon^N)$
10^1
10^2
10^3
N


1.0
0.9
0.8
0.7
$\frac{1}{N}\log_2|A_\epsilon^N|$
H
$\log_2 2$ (all sequences)
10^1
10^2
10^3
N