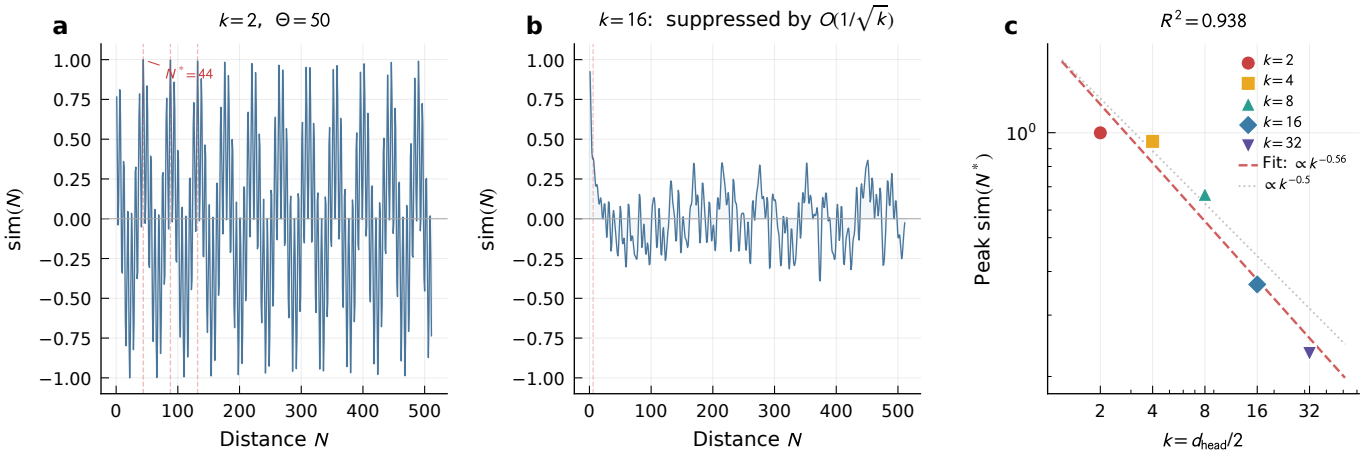
a
k=2, Θ=50
N* =44
sim(N)
Distance N
b
k=16: suppressed by O(1/√k)
sim(N)
Distance N
c
R² = 0.938
k=2
k=4
k=8
k=16
k=32
Fit: ∝ k^−0.56
∝ k^−0.5
Peak sim(N*)
k = d_head/2