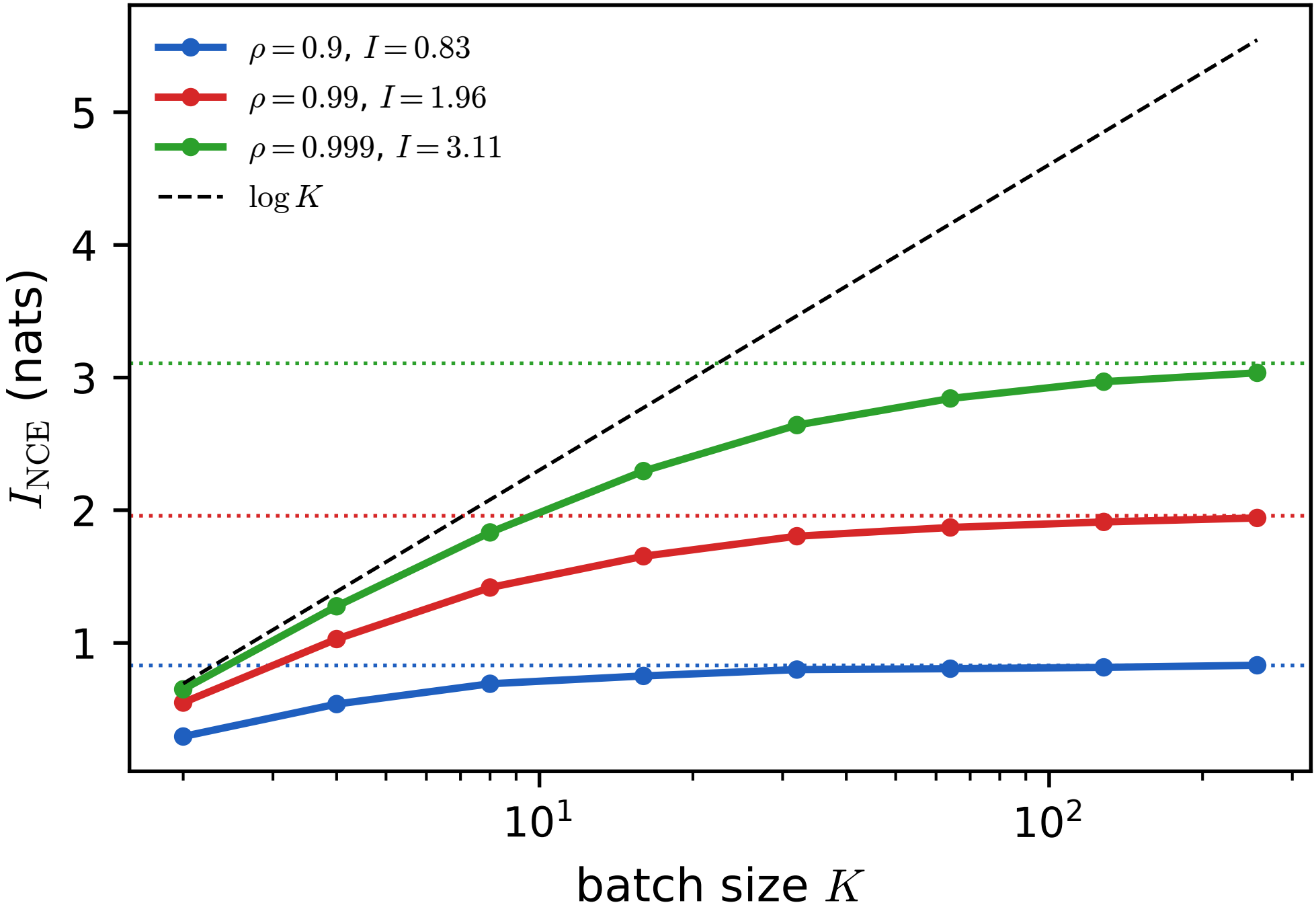

$\rho = 0.9,\ I = 0.83$
$\rho = 0.99,\ I = 1.96$
$\rho = 0.999,\ I = 3.11$
$\log K$
I_{NCE} (nats)
1
2
3
4
5
10^1
10^2
batch size K