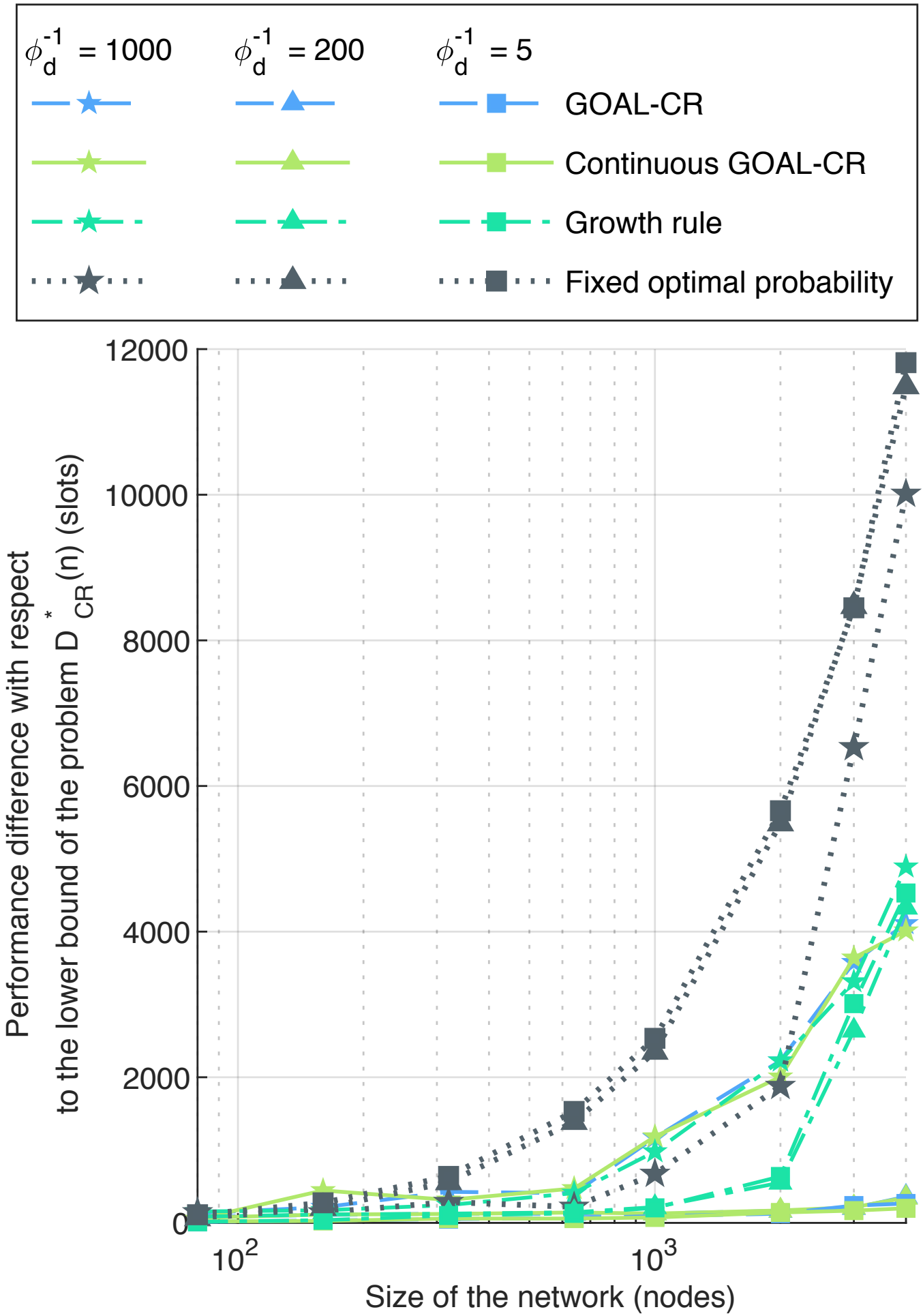
ϕ_d^{-1} = 1000
ϕ_d^{-1} = 200
ϕ_d^{-1} = 5
GOAL-CR
Continuous GOAL-CR
Growth rule
Fixed optimal probability
12000
10000
8000
6000
4000
2000
0
10^2
10^3
Performance difference with respect to the lower bound of the problem $D^*_{CR}(n)$ (slots)
Size of the network (nodes)