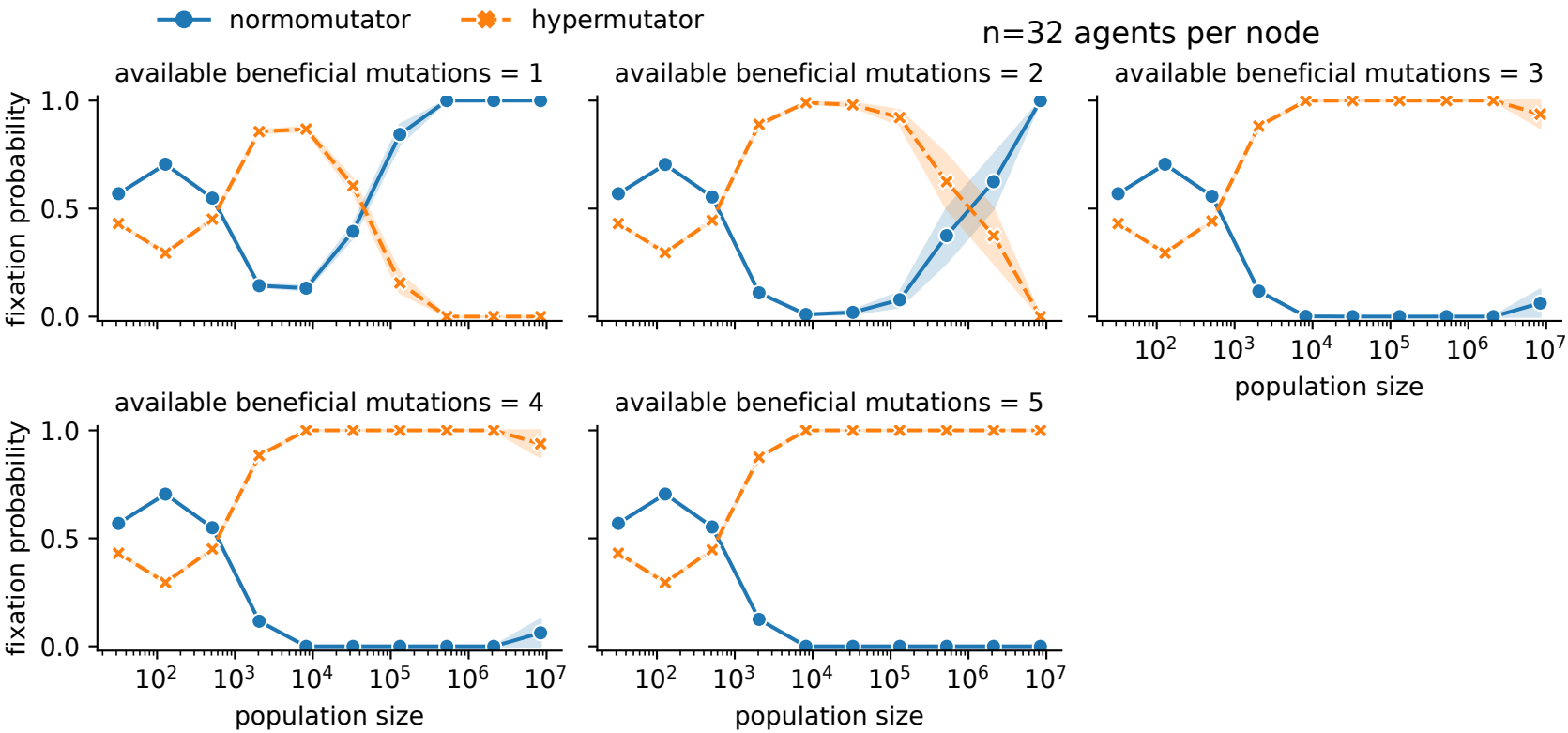
normomutator
hypermutator
n=32 agents per node
available beneficial mutations = 1
available beneficial mutations = 2
available beneficial mutations = 3
available beneficial mutations = 4
available beneficial mutations = 5
fixation probability
1.0
0.5
0.0
$10^2$
$10^3$
$10^4$
$10^5$
$10^6$
$10^7$
population size