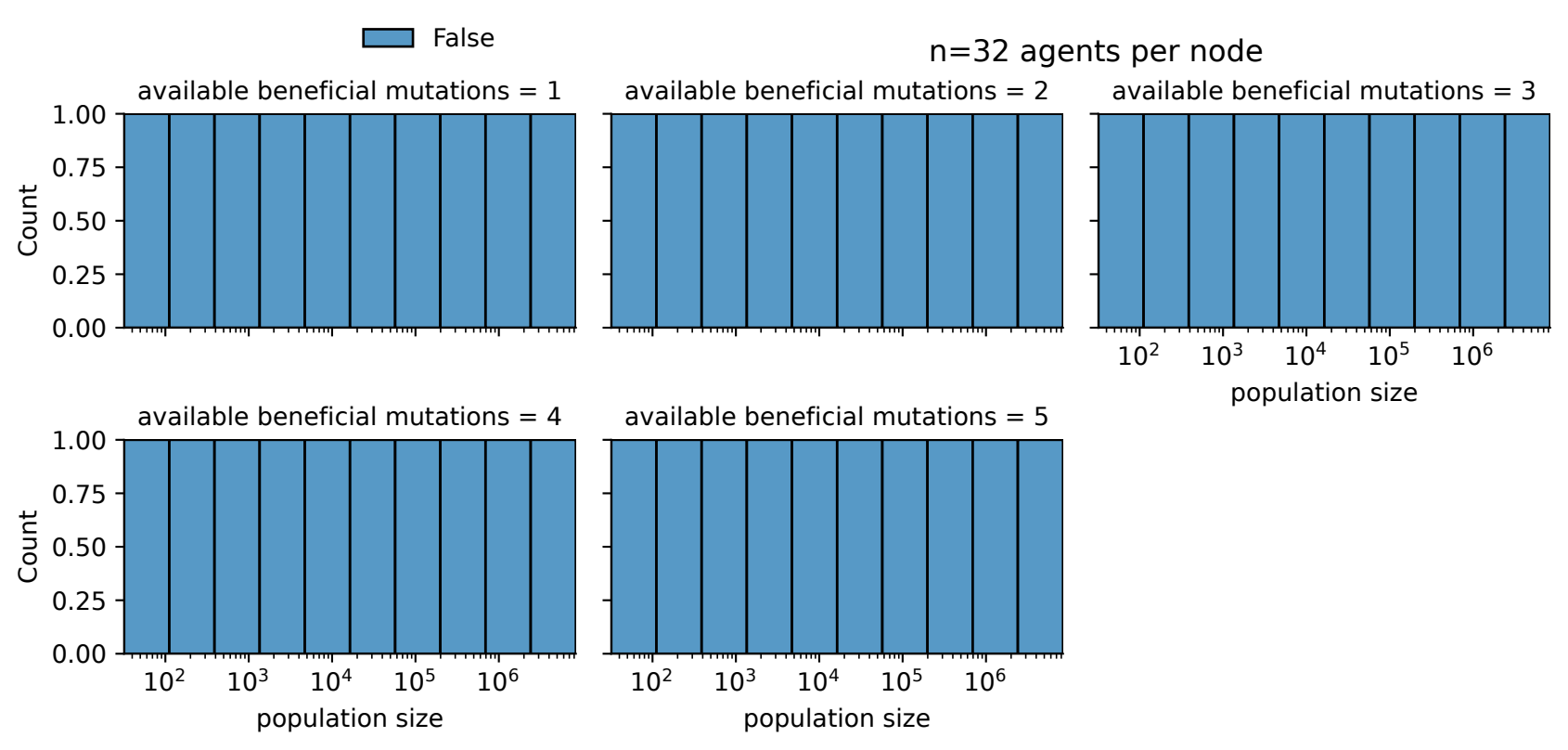
False
n=32 agents per node
available beneficial mutations = 1
available beneficial mutations = 2
available beneficial mutations = 3
available beneficial mutations = 4
available beneficial mutations = 5
Count
1.00
0.75
0.50
0.25
0.00
10^2
10^3
10^4
10^5
10^6
population size