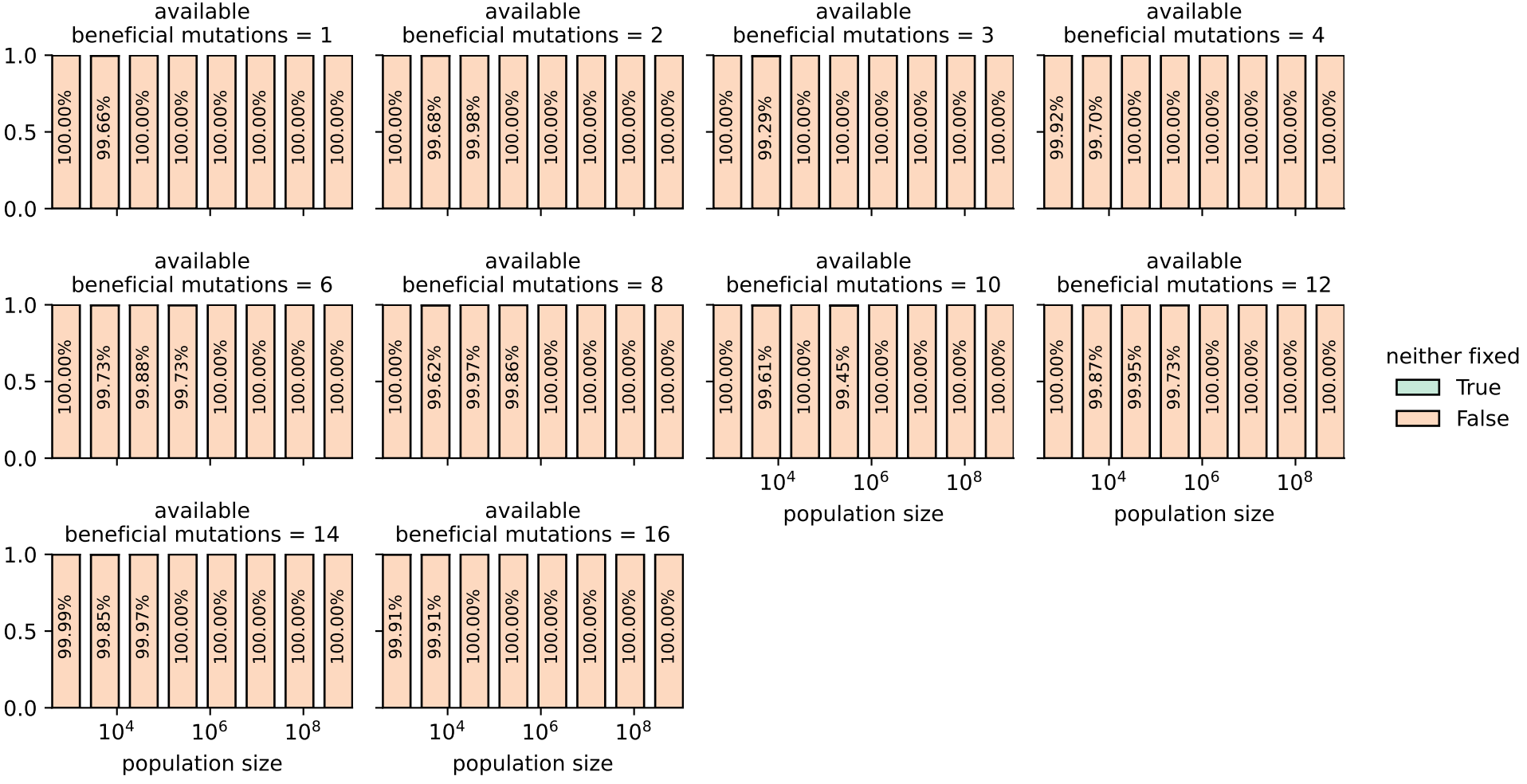
available beneficial mutations = 1
100.00%
99.66%
100.00%
100.00%
100.00%
100.00%
100.00%
100.00%
available beneficial mutations = 2
100.00%
99.68%
99.98%
100.00%
100.00%
100.00%
100.00%
100.00%
available beneficial mutations = 3
100.00%
99.29%
100.00%
100.00%
100.00%
100.00%
100.00%
100.00%
available beneficial mutations = 4
99.92%
99.70%
100.00%
100.00%
100.00%
100.00%
100.00%
100.00%
available beneficial mutations = 6
100.00%
99.73%
99.88%
99.73%
100.00%
100.00%
100.00%
100.00%
available beneficial mutations = 8
100.00%
99.62%
99.97%
99.86%
100.00%
100.00%
100.00%
100.00%
available beneficial mutations = 10
100.00%
99.61%
100.00%
99.45%
100.00%
100.00%
100.00%
100.00%
available beneficial mutations = 12
100.00%
99.87%
99.95%
99.73%
100.00%
100.00%
100.00%
100.00%
available beneficial mutations = 14
99.99%
99.85%
99.97%
100.00%
100.00%
100.00%
100.00%
100.00%
available beneficial mutations = 16
99.91%
99.91%
100.00%
100.00%
100.00%
100.00%
100.00%
100.00%
1.0
0.5
0.0
10^4
10^6
10^8
population size
neither fixed
True
False