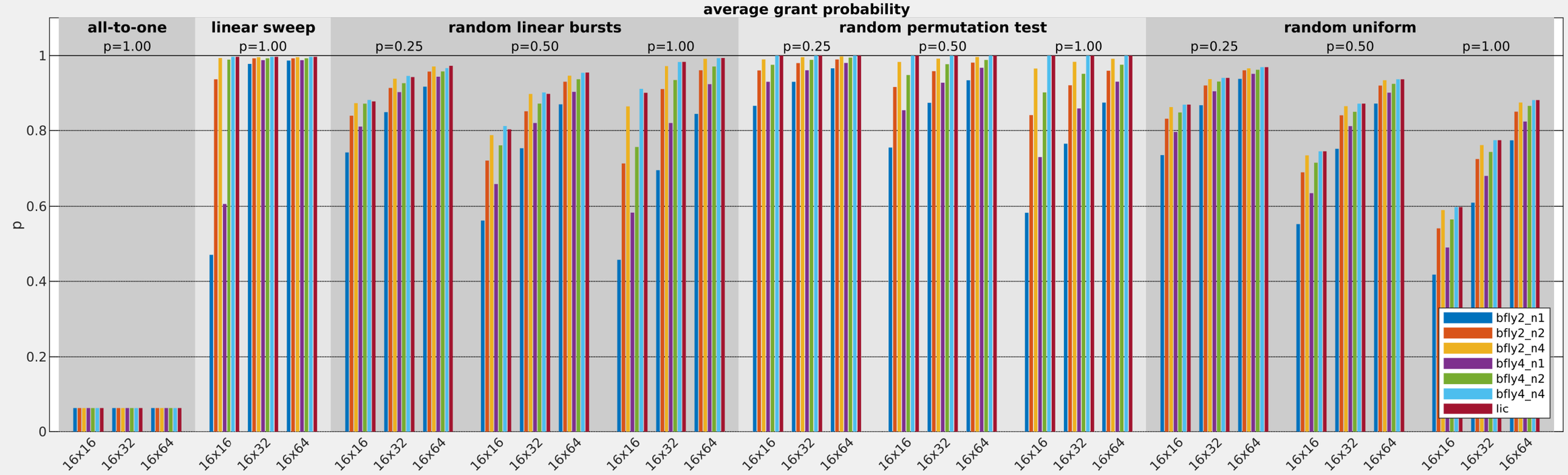
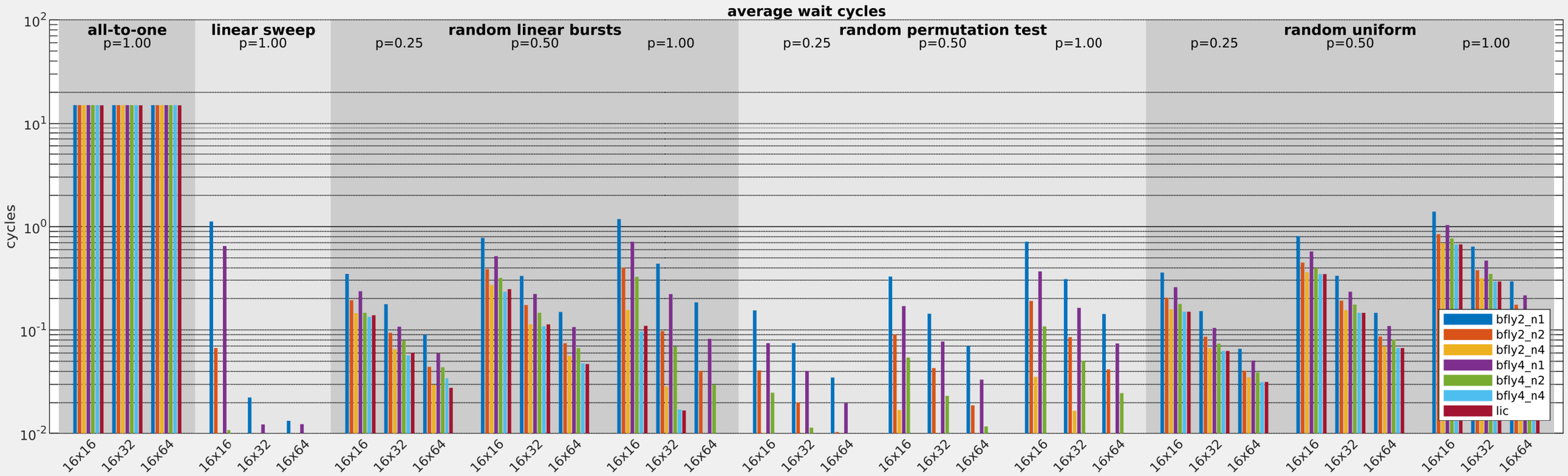

average grant probability
all-to-one
p=1.00
linear sweep
p=1.00
random linear bursts
p=0.25
p=0.50
p=1.00
random permutation test
p=0.25
p=0.50
p=1.00
random uniform
p=0.25
p=0.50
p=1.00
p
0
0.2
0.4
0.6
0.8
1
16x16
16x32
16x64
bfly2_n1
bfly2_n2
bfly2_n4
bfly4_n1
bfly4_n2
bfly4_n4
lic


average wait cycles
all-to-one
p=1.00
linear sweep
p=1.00
random linear bursts
p=0.25
p=0.50
p=1.00
random permutation test
p=0.25
p=0.50
p=1.00
random uniform
p=0.25
p=0.50
p=1.00
cycles
10^{2}
10^{1}
10^{0}
10^{-1}
10^{-2}
16x16
16x32
16x64
bfly2_n1
bfly2_n2
bfly2_n4
bfly4_n1
bfly4_n2
bfly4_n4
lic