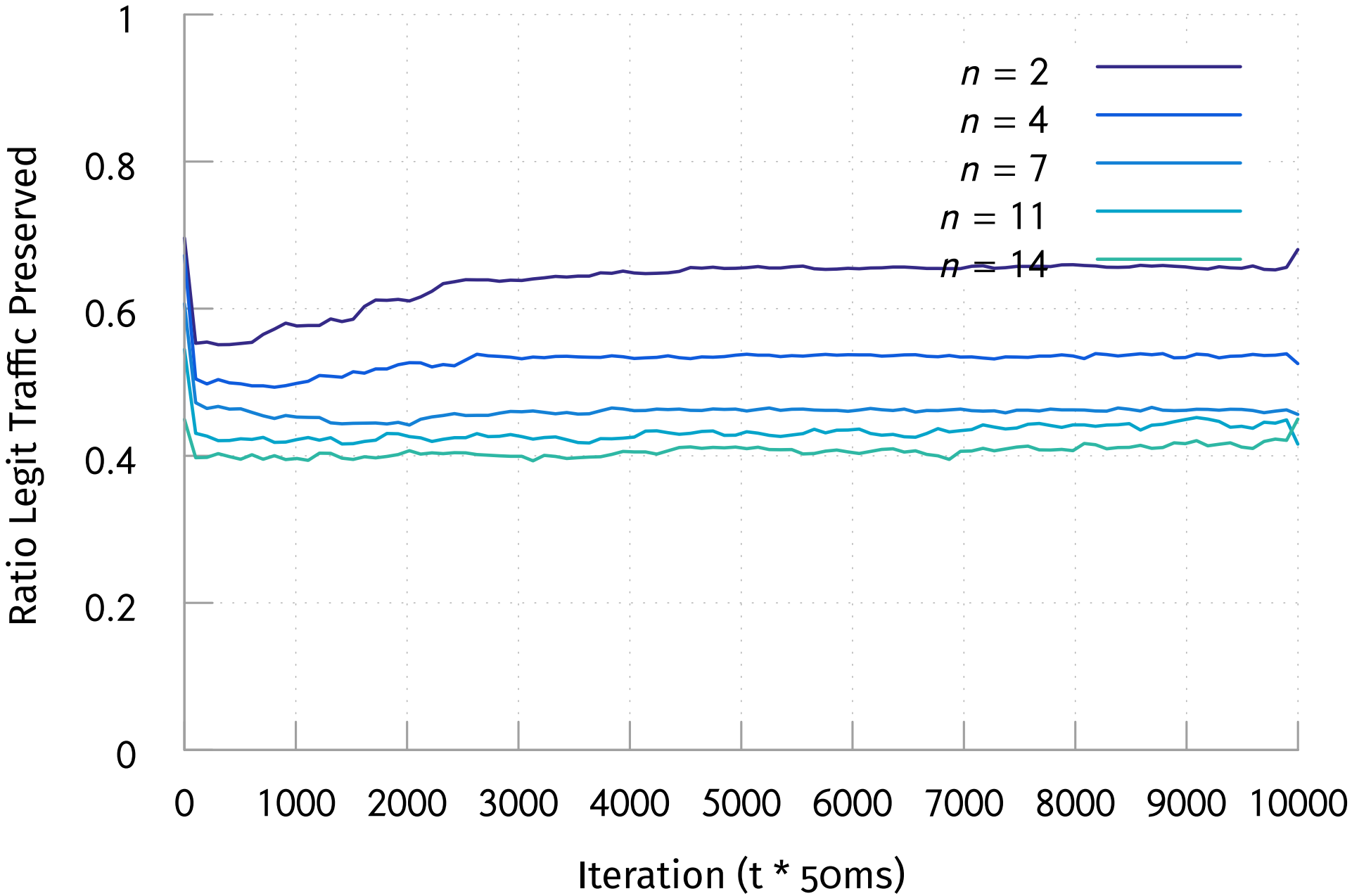
Ratio Legit Traffic Preserved
1
0.8
0.6
0.4
0.2
0
0
1000
2000
3000
4000
5000
6000
7000
8000
9000
10000
Iteration (t * 50ms)
n = 2
n = 4
n = 7
n = 11
n = 14