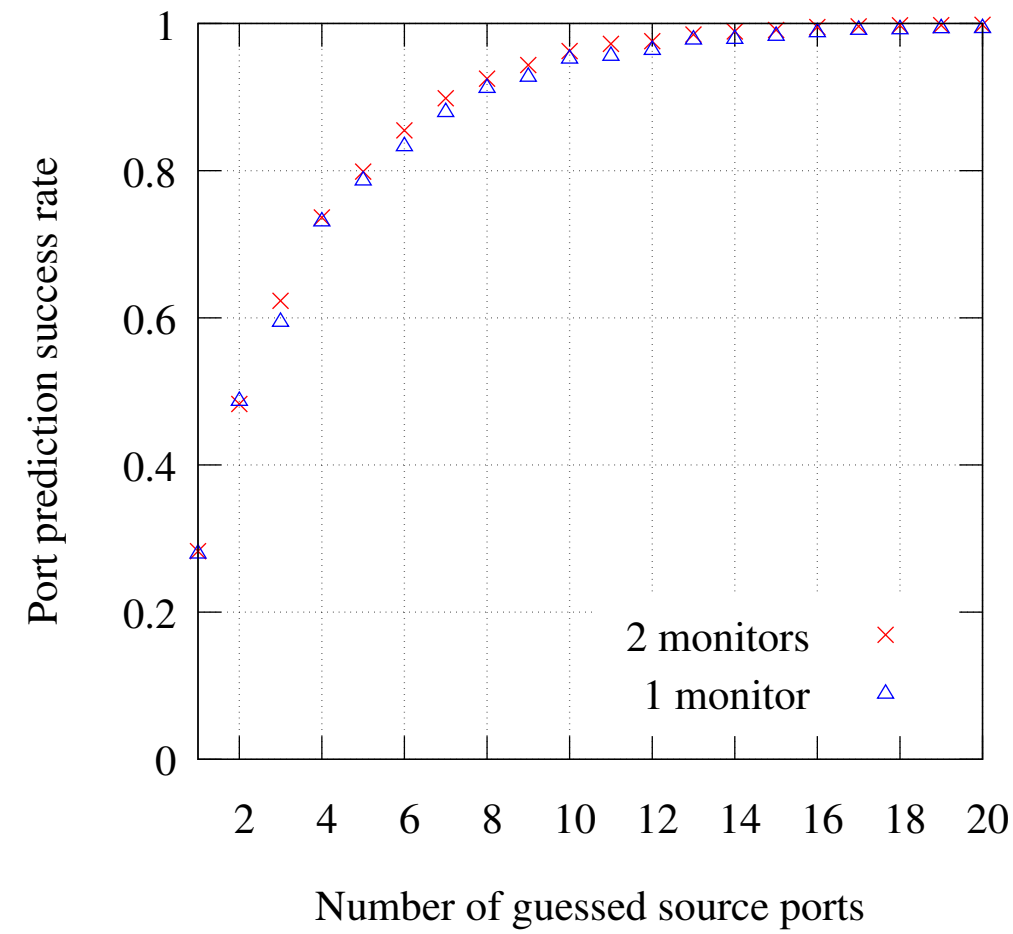Top row, left to right:

Plot 1: 1 inc. peer, avg. 0.5 port skips between monitors, avg. 2 port skips between peers, port step 1
- X-axis: Number of guessed source ports
- Y-axis: Port prediction success rate
- Legend: 2 monitors (×), 1 monitor (△)

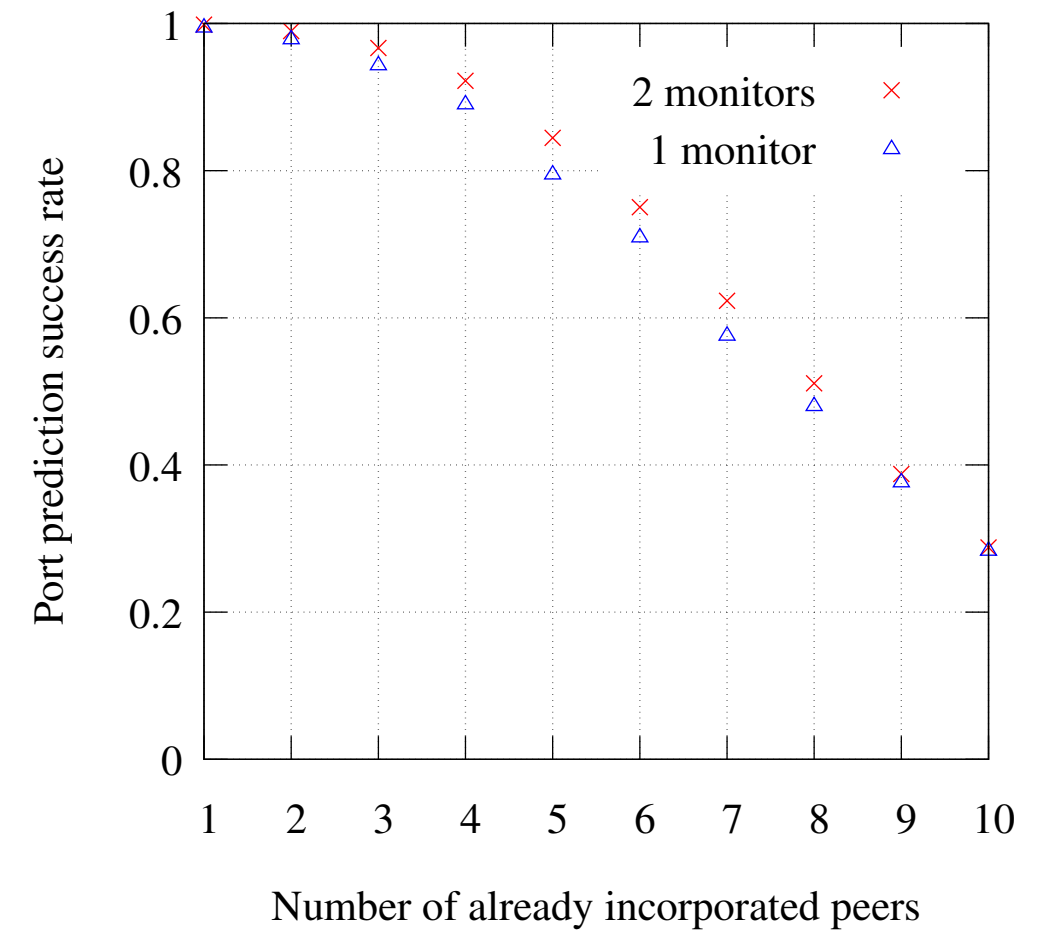**Plot 2:** 1 inc. peer, avg. 2 port skips between peers, 20 guessed source ports, port step 1
- X-axis: Average port skips between monitors
- Y-axis: Port prediction success rate
- Legend: 2 monitors (×), 1 monitor (△)
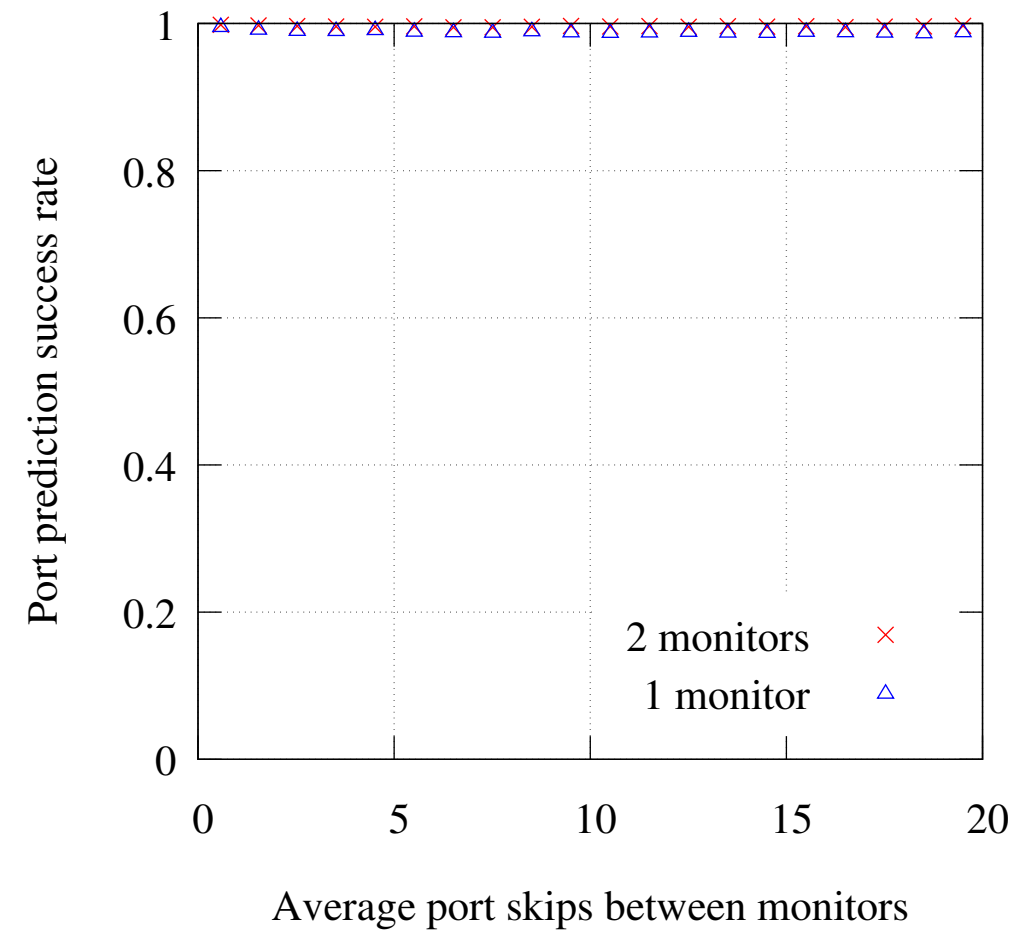
Plot 3: 1 inc. peer, avg. 0.5 port skips between monitors, 20 guessed source ports, port step 1
- X-axis: Average port skips between peers
- Y-axis: Port prediction success rate
- Legend: 2 monitors (×), 1 monitor (△)
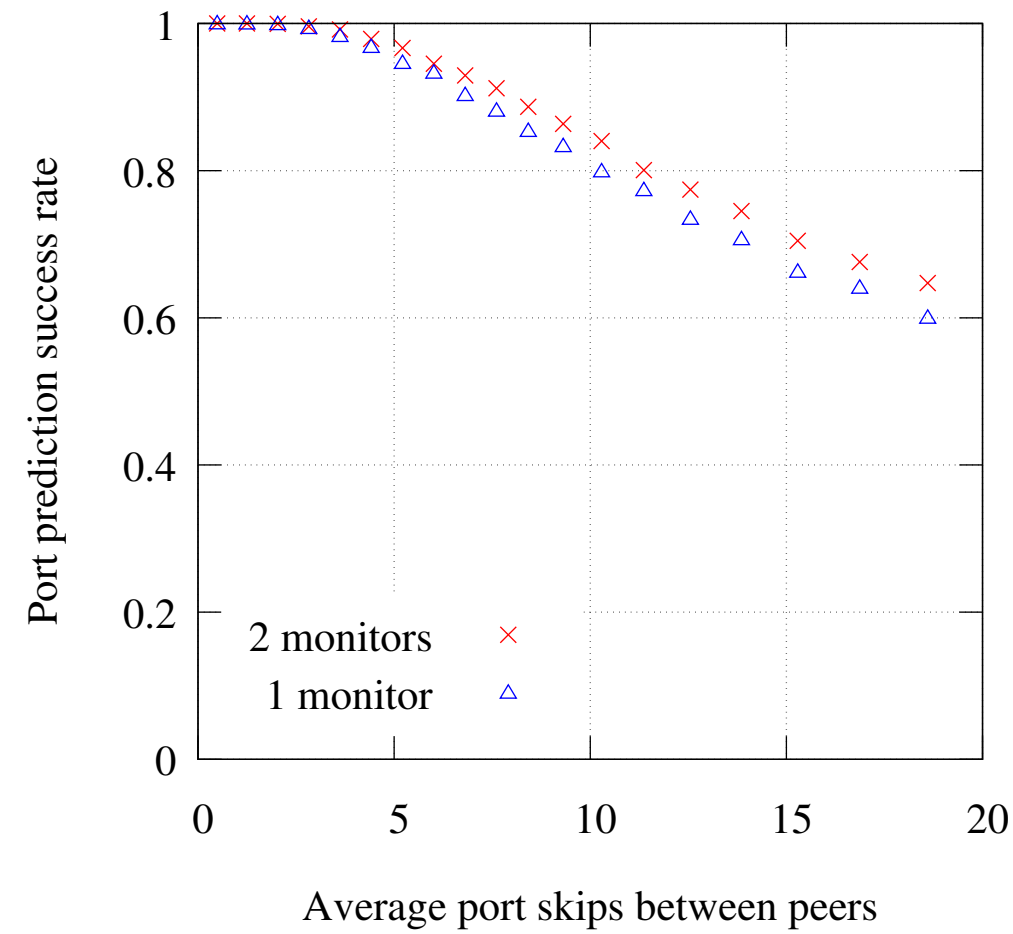
Plot 4: avg. 0.5 port skips between monitors, avg. 4 port skips between peers, 20 guessed source ports, port step 1
- X-axis: Number of already incorporated peers
- Y-axis: Port prediction success rate
- Legend: 2 monitors (×), 1 monitor (△)

Bottom row, left to right:

Plot 5: 1 inc. peer, avg. 0.5 port skips between monitors, avg. 2 port skips between peers, 4 guessed source ports
- X-axis: Number of monitors
- Y-axis: Port prediction success rate
- Legend: port step 1 (△), port step 2 (×), port step 6 (○)

Plot 6: 1 inc. peer, avg. 0.5 port skips between monitors, avg. 2 port skips between peers, 4 guessed source ports
- X-axis: Port step
- Y-axis: Port prediction success rate
- Legend: no monitor (○), 1 monitor (△), 2 monitors (×)
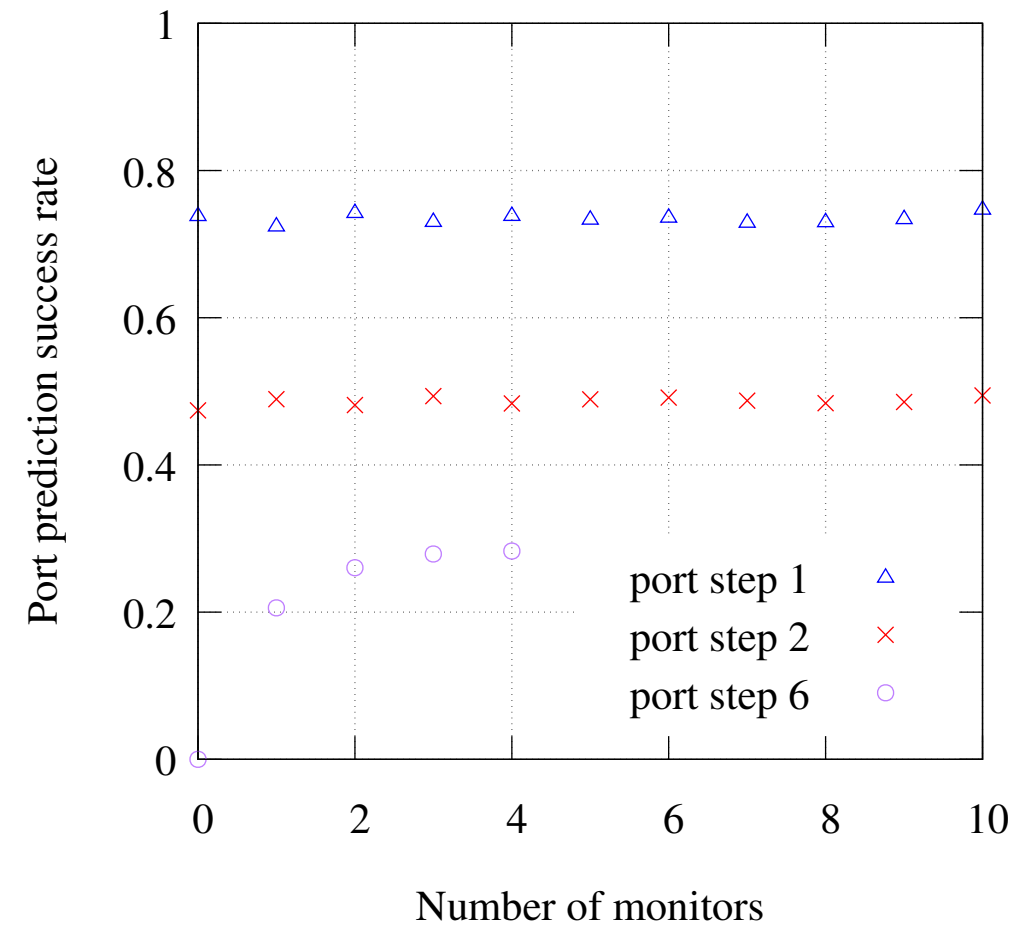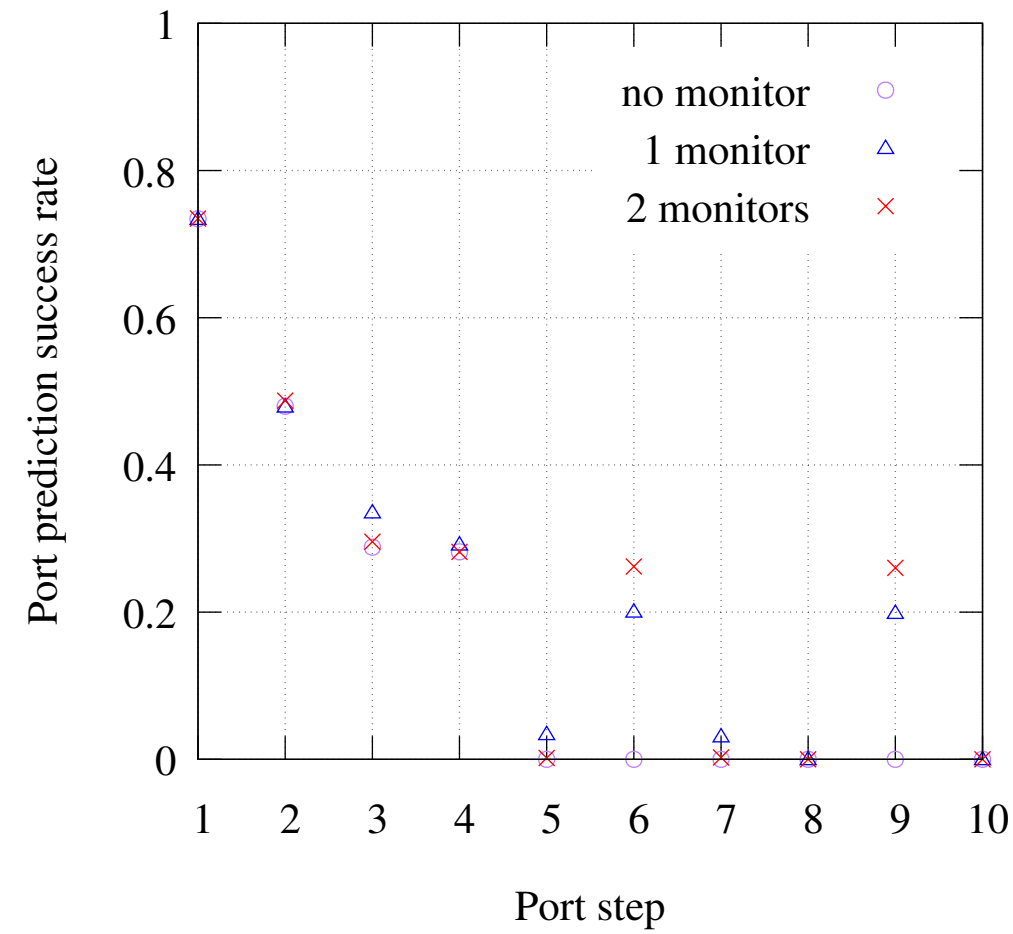
Plot 7: 1 monitor, 1 inc. peer, avg. 0.5 port skips between monitors, avg. 2 port skips between peers, 4 guessed source ports
- X-axis: Port step
- Y-axis: Port prediction success rate
- Legend: default prediction method (△), simple prediction method (○)