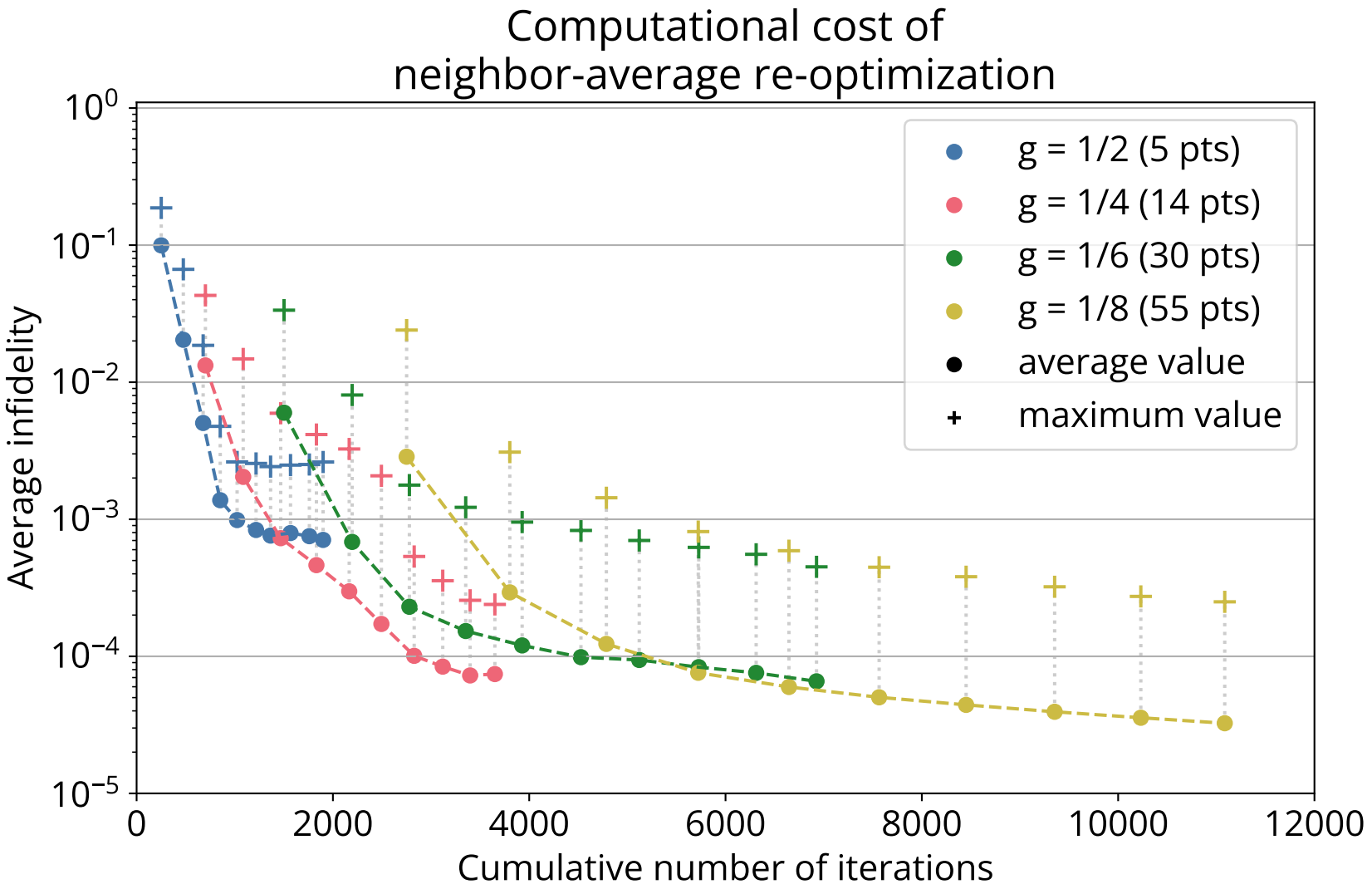
Computational cost of
neighbor-average re-optimization
Average infidelity
Cumulative number of iterations
10^0
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
0
2000
4000
6000
8000
10000
12000
g = 1/2 (5 pts)
g = 1/4 (14 pts)
g = 1/6 (30 pts)
g = 1/8 (55 pts)
average value
maximum value