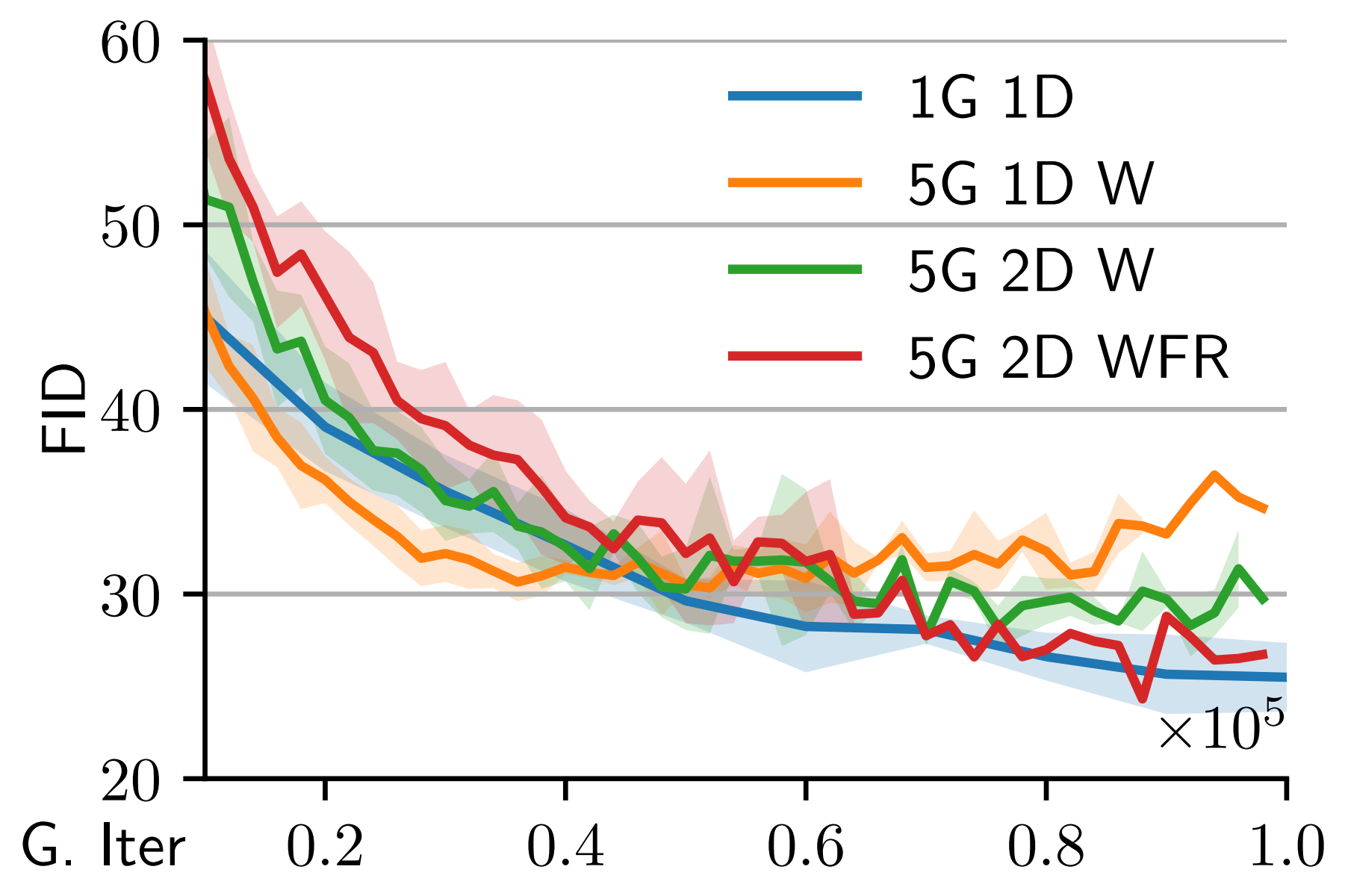
60
50
40
30
20
FID
1G 1D
5G 1D W
5G 2D W
5G 2D WFR
$\times 10^5$
G. Iter
0.2
0.4
0.6
0.8
1.0