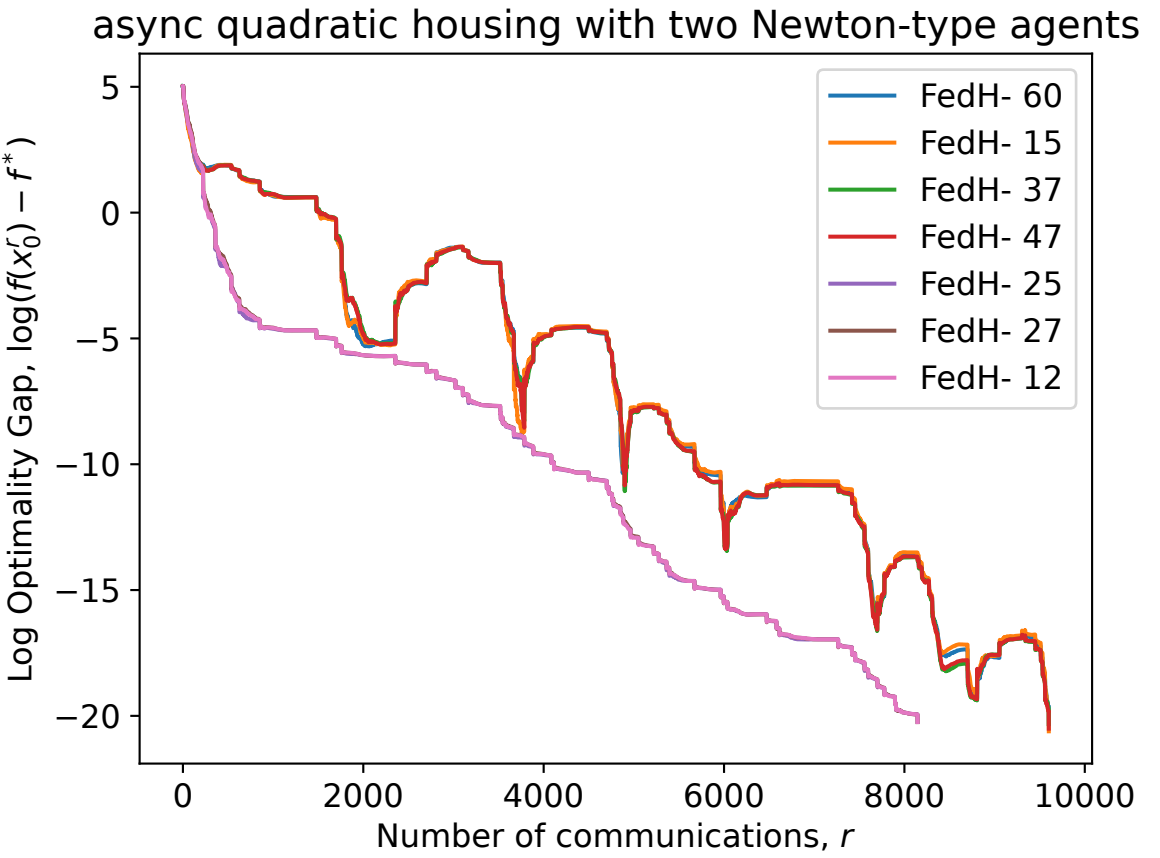
async quadratic housing with two Newton-type agents
FedH- 60
FedH- 15
FedH- 37
FedH- 47
FedH- 25
FedH- 27
FedH- 12
Log Optimality Gap, $\log(f(x_0^r) - f^*)$
Number of communications, r
5
0
−5
−10
−15
−20
0
2000
4000
6000
8000
10000