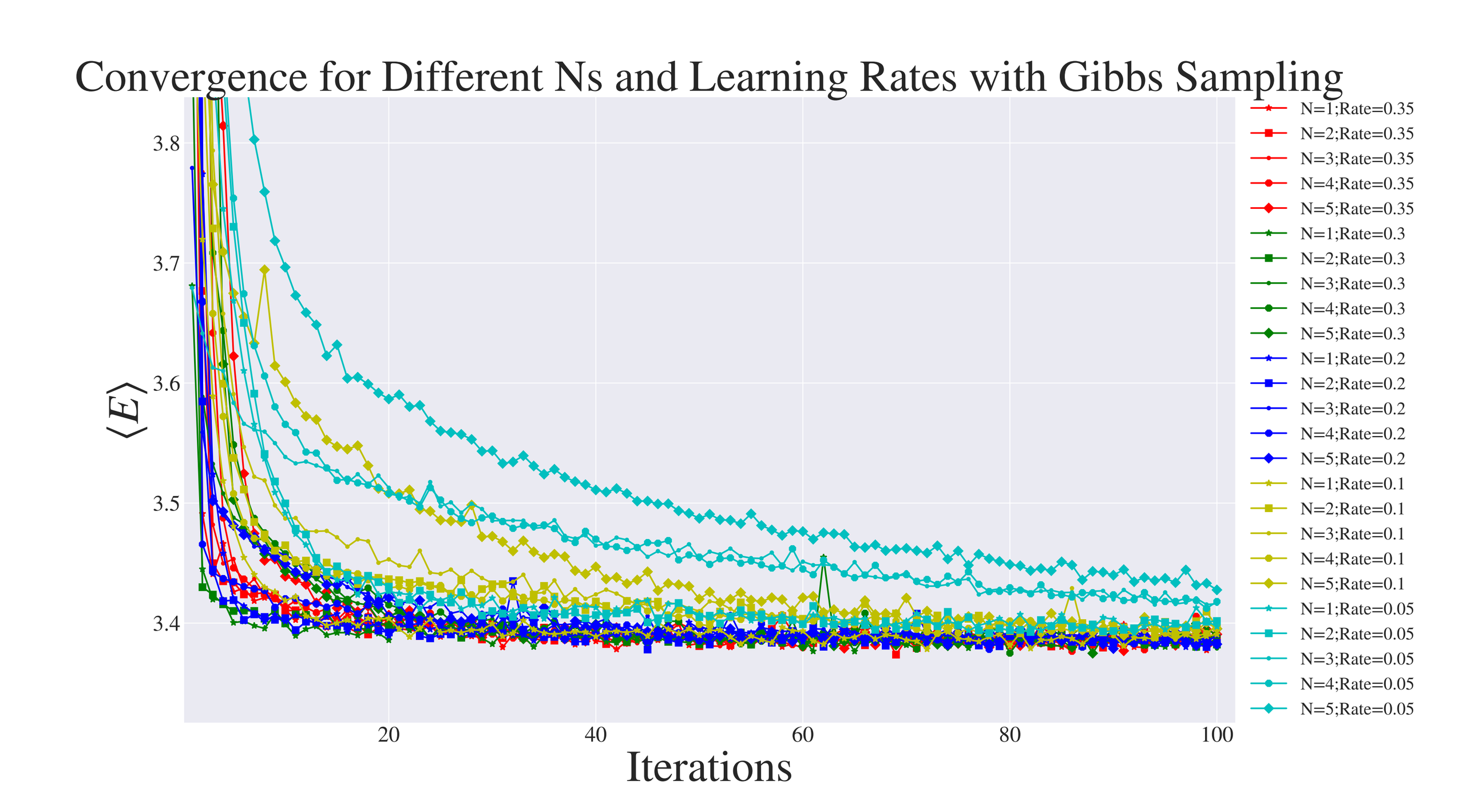
Convergence for Different Ns and Learning Rates with Gibbs Sampling
3.8
3.7
3.6
3.5
3.4
⟨E⟩
20
40
60
80
100
Iterations
N=1;Rate=0.35
N=2;Rate=0.35
N=3;Rate=0.35
N=4;Rate=0.35
N=5;Rate=0.35
N=1;Rate=0.3
N=2;Rate=0.3
N=3;Rate=0.3
N=4;Rate=0.3
N=5;Rate=0.3
N=1;Rate=0.2
N=2;Rate=0.2
N=3;Rate=0.2
N=4;Rate=0.2
N=5;Rate=0.2
N=1;Rate=0.1
N=2;Rate=0.1
N=3;Rate=0.1
N=4;Rate=0.1
N=5;Rate=0.1
N=1;Rate=0.05
N=2;Rate=0.05
N=3;Rate=0.05
N=4;Rate=0.05
N=5;Rate=0.05