FL Algorithm Comparison: Convergence at Different Non-IID Levels
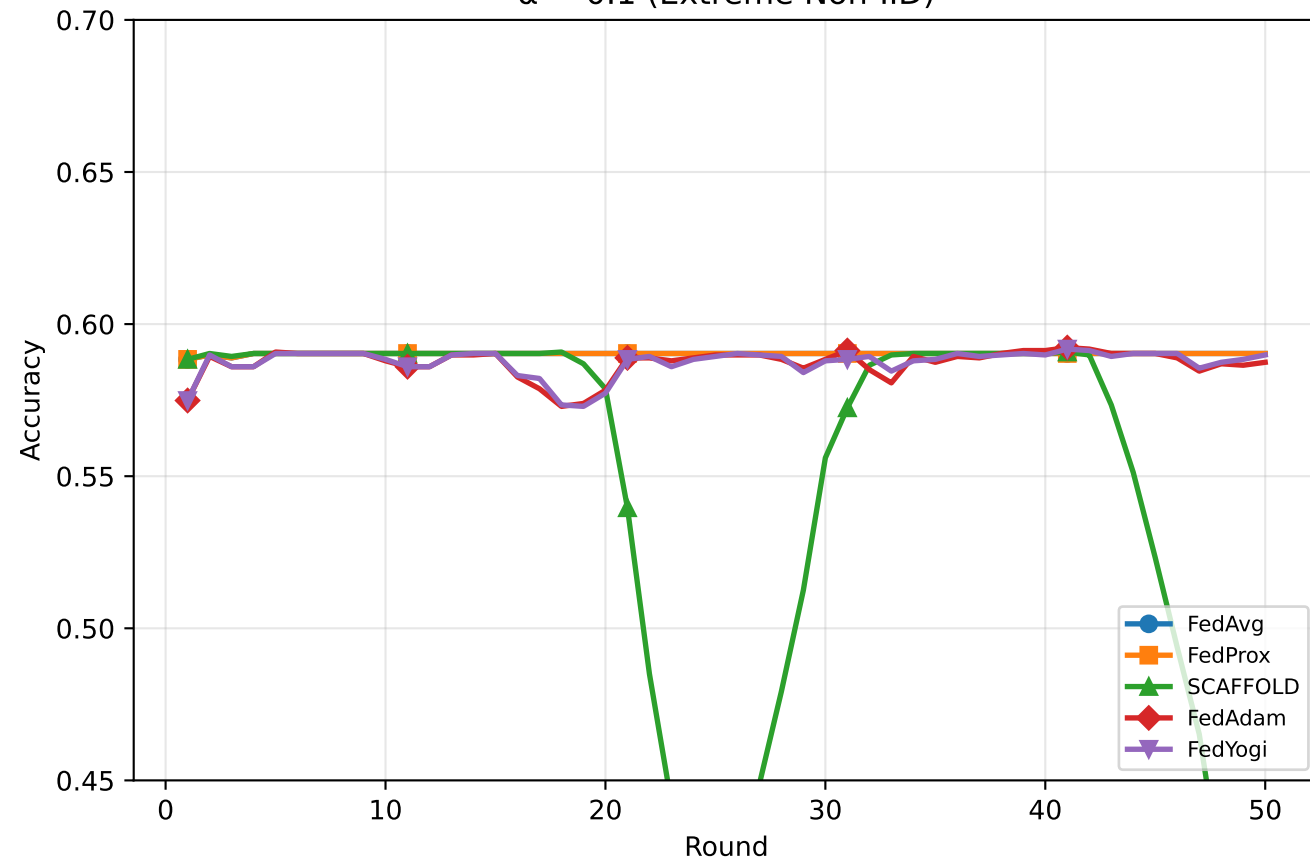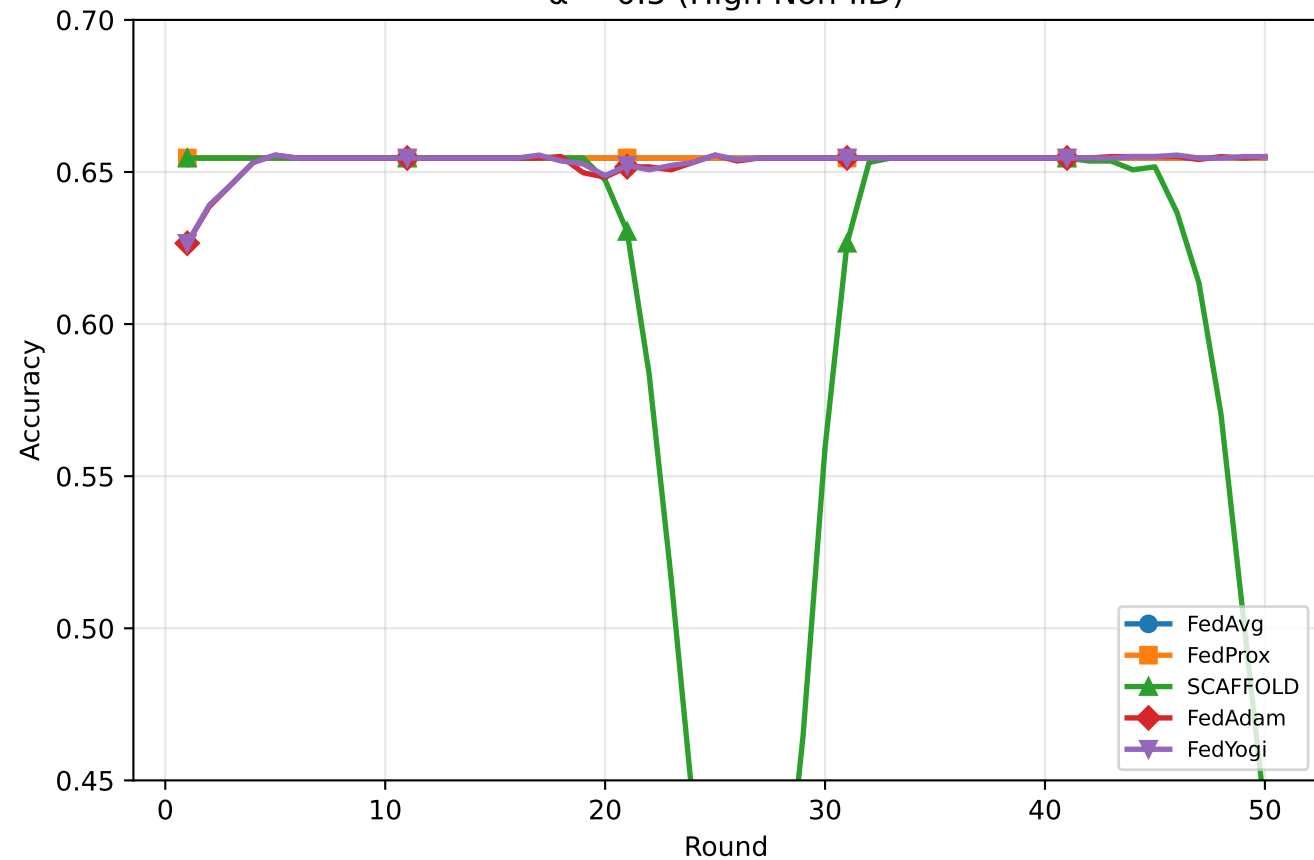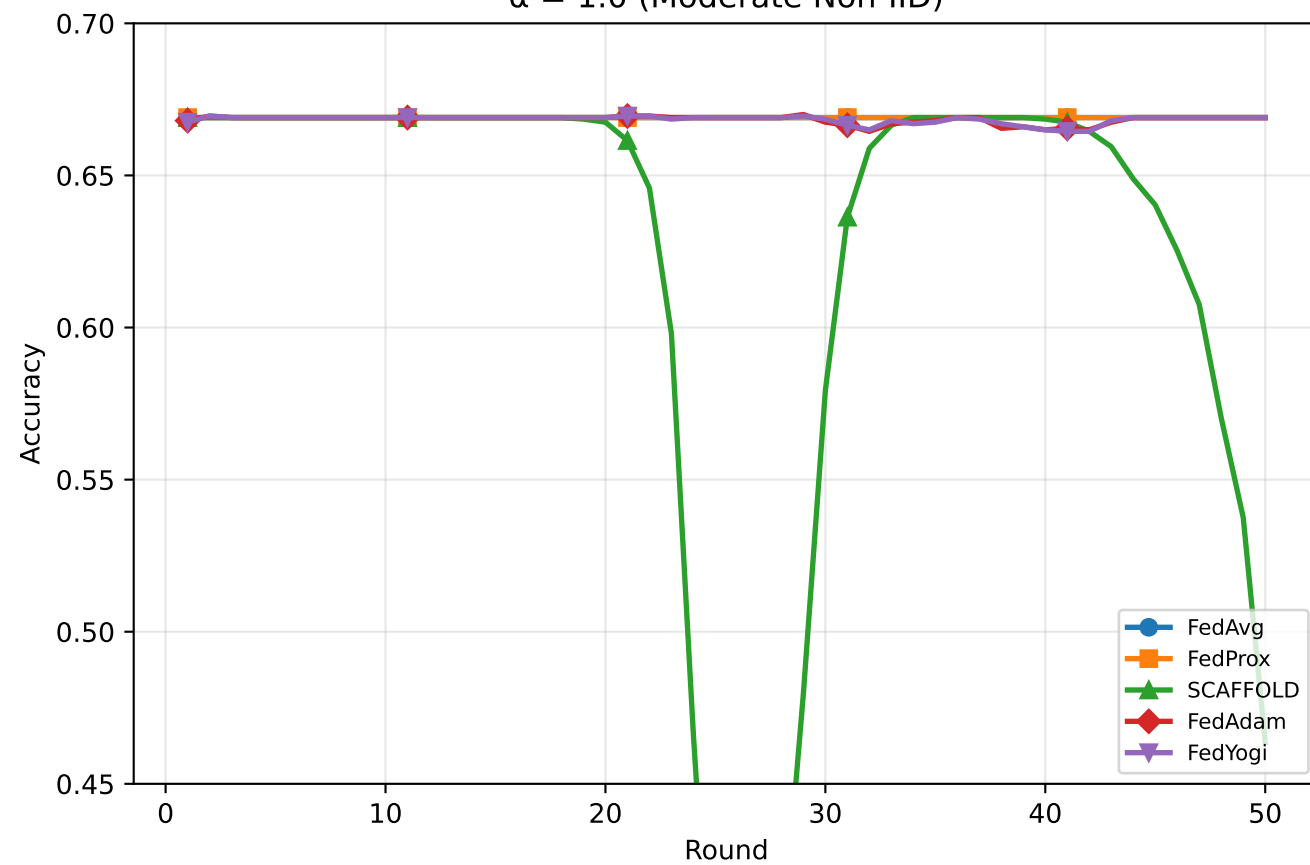
α = 0.1 (Extreme Non-IID)

α = 0.5 (High Non-IID)

α = 1.0 (Moderate Non-IID)

α = 10.0 (IID Non-IID)

Legend (all subplots):
- FedAvg
- FedProx
- SCAFFOLD
- FedAdam
- FedYogi

Axes: Round (x-axis), Accuracy (y-axis)