(a) Normal scale of peak memory usage   (b) Logarithmic scale of peak memory usage

Figure 1: Comparison of peak memory usage among our MeFBO, SimFBO, FedNest, and LFedNest in federated hyper-representation with varying network parameter counts.
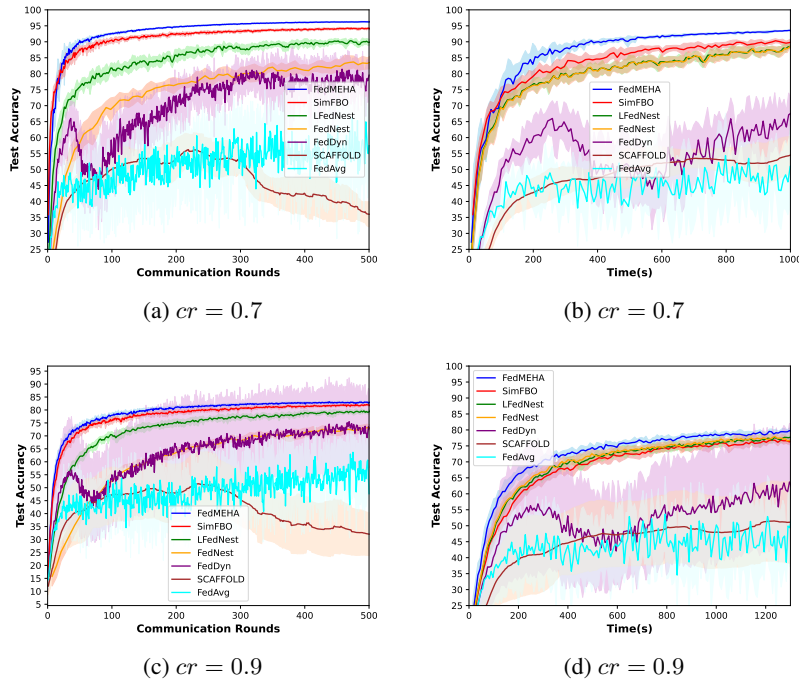

(a) $cr = 0.7$ (b) $cr = 0.7$

(c) $cr = 0.9$ (d) $cr = 0.9$

Figure 2: Federated data hyper-cleaning in the non-i.i.d. setting under varying label corruption rate of cr.