Loss Curve (MNIST)

2.00

1.75

1.50

**SO** 1.25

1.00

0.75

0.50

Byzantine Fraction: 0.4, Noise Variance: 200.0, Attack: Gaussian Byzantine, Samples/Node: 32 Hyperbolic Krum Aggregation 100 0 200 300 400 500

**Epochs**