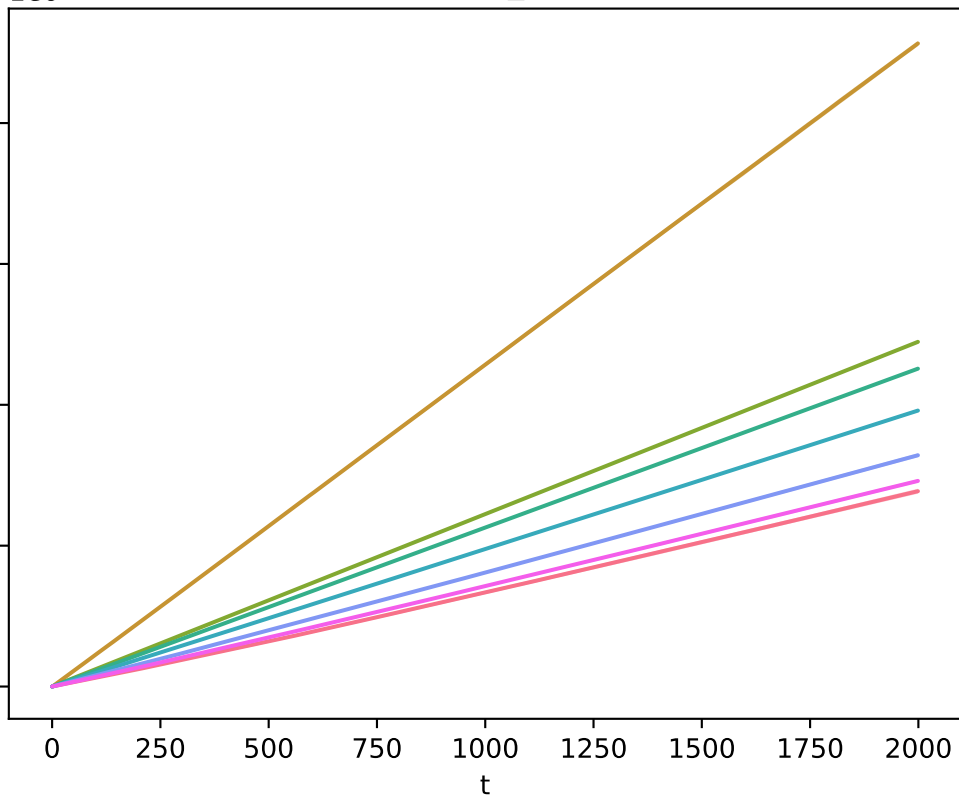


Final Communication (BA_3, $p=1.0$, $\gamma=2$)



- Flooding-Absorption ($n_{\text{gossip}}=\text{None}$)
- Flooding-Poisson ($n_{\text{gossip}}=\text{None}$)
- Flooding ($n_{\text{gossip}}=\text{None}$)
- Flooding-RandomStop-0.2 ($n_{\text{gossip}}=\text{None}$)
- Flooding-RandomStop-0.5 ($n_{\text{gossip}}=\text{None}$)
- Flooding-RandomStop-0.8 ($n_{\text{gossip}}=\text{None}$)
- Flooding-RandomStop-0.95 ($n_{\text{gossip}}=\text{None}$)