

Table S5: Summary of the results presented in Fig. 10.

| μ^a | $\langle \{\Delta\text{NMI}\} \rangle^b$ | $\sigma(\{\Delta\text{NMI}\})^c$ | $\min(\{\Delta\text{NMI}\})^d$ | $\max(\{\Delta\text{NMI}\})^e$ |
|---------|--|----------------------------------|--------------------------------|--------------------------------|
| 0.1 | 0.023 | 0.29 | -0.17 | 4.79 |
| 0.6 | 0.018 | 0.31 | -0.11 | 2.25 |

^a Mixing parameter of the LF network.

^b Average relative difference in NMI.

^c Standard deviation of the distribution of relative difference in NMI.

^d Minimum of the distribution of relative difference in NMI.

^e Maximum of the distribution of relative difference in NMI.