3.0×10^{-6} 2.0×10^{-6} 1.0×10^{-6} 0 0.4 0.6 0.0 0.2 0.8 t_0 B: k/N where maximum was reache 0.20 k/N at $N_c^{
m max}$ 0.15 0.10 0.05 0.000.0 0.2 0.4 0.6 0.8 t_0 C: Maximum of σ_c 0.8 0.6 0.40.20.0 0.2 0.0 0.60.40.8 t_0 D: Largest cluster size at k/N = 1/3 8.0×10^4 6.0×10^4 4.0×10^{4} $2.0{\times}10^4$ 0 0.4 0.0 0.2 0.6 0.8 t_0

A: Maximum of number of clusters