ER graph,
Continuous time simulation,
n_list=[50,100,150,200,250,300]
p_list=[0.04]

target_infected_ratio_list=[0.1,0.2,0.3]

repeat_num=500

	pseudo_leaf	rumor_centrality	closeness_centrality
Accuracy (Pr[dist(pred, real)=0])	[[0.27 0.23 0.18] [0.3 0.2 0.18] [0.29 0.24 0.16] [0.36 0.23 0.18] [0.3 0.2 0.13] [0.37 0.18 0.11]]	[[0.38 0.23 0.16] [0.33 0.22 0.15] [0.33 0.24 0.15] [0.33 0.21 0.15] [0.31 0.22 0.16] [0.38 0.23 0.12]]	[[0.27 0.17 0.14] [0.26 0.2 0.14] [0.3 0.21 0.12] [0.33 0.24 0.15] [0.3 0.2 0.13] [0.34 0.18 0.12]]
Average dist(pred, real)	[[0.87 1.19 1.4] [1.02 1.34 1.51] [0.93 1.19 1.47] [0.84 1.22 1.46] [0.93 1.27 1.62] [0.86 1.34 1.66]]	[[0.84 1.18 1.54] [1.03 1.44 1.7] [0.96 1.29 1.57] [0.95 1.32 1.52] [0.93 1.27 1.58] [0.84 1.27 1.64]]	[[0.9 1.18 1.44] [1.02 1.37 1.64] [0.94 1.26 1.54] [0.88 1.14 1.48] [0.92 1.25 1.54] [0.85 1.27 1.56]]
Average pairwise distance	[[1.82 2.66 3.16] [2.58 3.24 3.46] [2.9 3.37 3.42] [3.07 3.39 3.34] [3.19 3.37 3.28] [3.21 3.3 3.17]]	[[1.83 2.67 3.16] [2.58 3.24 3.46] [2.9 3.37 3.42] [3.07 3.39 3.34] [3.19 3.37 3.28] [3.21 3.3 3.17]]	[[1.82 2.61 3.17] [2.54 3.24 3.47] [2.91 3.37 3.42] [3.08 3.39 3.34] [3.2 3.37 3.28] [3.2 3.3 3.17]]
Average Pr[dist(pred, real)<=1]	[[0.86 0.65 0.6] [0.72 0.59 0.53] [0.81 0.66 0.55] [0.82 0.64 0.52] [0.79 0.61 0.44] [0.79 0.55 0.39]]	[[0.8 0.69 0.54] [0.74 0.58 0.48] [0.75 0.6 0.51] [0.76 0.58 0.5] [0.79 0.61 0.46] [0.8 0.6 0.44]]	[[0.83 0.67 0.56] [0.74 0.57 0.46] [0.79 0.6 0.5] [0.81 0.67 0.52] [0.79 0.63 0.47] [0.82 0.61 0.44]]
Standard deviation of dist(pred, real)	[[0.63 0.86 1.03] [0.84 0.96 1.06] [0.75 0.9 1.] [0.77 0.91 0.98] [0.76 0.87 0.94] [0.81 0.87 0.89]]	[[0.8 0.91 1.09] [0.95 1.14 1.16] [0.84 0.98 1.03] [0.82 0.94 0.96] [0.79 0.92 0.99] [0.79 0.91 0.93]]	[[0.65 0.75 0.94] [0.78 0.96 1.02] [0.76 0.87 0.92] [0.76 0.84 0.94] [0.74 0.86 0.9] [0.73 0.84 0.84]]
Standard deviation of pairwise distance	[[0.13 0.25 0.31] [0.25 0.32 0.3] [0.28 0.28 0.23] [0.27 0.22 0.16] [0.26 0.18 0.13] [0.23 0.16 0.11]]	[[0.13 0.25 0.31] [0.25 0.32 0.3] [0.28 0.28 0.23] [0.27 0.22 0.16] [0.26 0.18 0.13] [0.23 0.16 0.11]]	[[0.13 0.23 0.31] [0.23 0.3 0.3] [0.28 0.28 0.23] [0.27 0.22 0.16] [0.26 0.18 0.13] [0.23 0.17 0.11]]