

2018 Annual Meeting of the Society for Mathematical Biology & the Japanese Society for Mathematical Biology

Wednesday 11 July 2018

Multiscaling methods and parameter inference in stochastic biochemical networks - New Law School/--026

(10:30-12:30)

-Conveners: Grzegorz Rempała

time	[id] title	presenter
10:30	[56] An accurate and efficient estimation of enzyme kinetics using Bayesian approach	CHOI, Boseung
11:00	[48] Function central limit theorem for Susceptible-Infected process on configuration model graphs: Further insights into the accuracy of the correlation equations	Mr KHUDA BUKHSH, Wasiur Rahman
11:30	[60] Quasi-steady-state approximations in the stochastic models of enzyme kinetics	KANG, Hye-Won
12:00	[95] Statistical inference for parameters of biochemical networks	REMPAŁA, Grzegorz