

平成22年度 自然共生高分子セミナー

No.	講演日	講演者	所属	演題
1	22. 4.26	Prof.Ming Jiang	Fudan University,China	Block-copolymer-free strategies in macromolecular self-assembly in solutions
2	22. 4.20	Francoise M. Winnik 教授	Faculty of Pharmacy and Department of Chemistry, Universite de Montreal	Crystallization-Driven Self-Assembly of Amphiphilic Polyethylene in Water
3	22. 5.31	Prof.Junqiu Liu	Jilin University,China	Construction of artificial enzymes based on supramolecular concept
4	22. 8.10	Tong Zhen 教授	Research Institute of Materials Science,South China University of Technology	Ultrahigh Tensibility and Stimulus-Response of Nanocomposite Hydrogels
5	22. 8.26	Prof.Ivan Krakovsky	Charles University,CZECH REPUBLIC	Structure and properties of nanophase separated epoxy hydrogels
6	22.11.26	石曾根 隆 准教授	東京工業大学 理工学研究科	アダマンタン骨格を有する高分子の精密合成
7	23.2.21	Francoise M. Winnik 教授	Faculty of Pharmacy and Department of Chemistry, Universite de Montreal	Temperature Dependence of the Properties of Poly-(2-isopropyl-2-oxazoline) and its Derivatives in Water and in Mixed Solvents