

T-LSI Symposium on Life Science Innovation and Biomaterials

Date: Wednesday, September 5, 2018

Venue: Room 205, Laboratory of Advanced Research A, University of Tsukuba

Access: <http://www.tsukuba.ac.jp/access/gmap/gmap.php?i=108010>

Program:

13:15– 13:20 Opening

Sosaku ICHIKAWA (Professor, Tsukuba Life Science Innovation Program, University of Tsukuba)

13:20 – 14:10

Peter WALDE (Professor, Department of Materials, ETH Zürich (Swiss Federal Institute of Technology in Zürich))

Preparation and Applications of Dendronized Polymer-Enzyme Conjugates

14:10 – 14:45

Tsunenori KAMEDA (Unit Leader, Institute of Agrobiological Science, National Agriculture and Food Research Organization (NARO))

Fibrous Silk with Coiled Coil Superstructure Produced by the Larvae of Hornets and its Application to Biomaterials

14:45 – 14:55 Break

14:55 – 15:30

Hidehiko HIRAKAWA (Associate Professor, Tsukuba Life Science Innovation Program, University of Tsukuba)

Immobilization of Soluble Cytochrome P450 Monooxygenase

15:30 – 16:05

Mitsutoshi NAKAJIMA (Professor, Tsukuba Life Science Innovation Program, University of Tsukuba)

Development of Microchannel Emulsification Technology

16:05 – 16:10 Closing

Organized by Tsukuba Life Science Innovation (T-LSI) Program, University of Tsukuba
Auspices of Faculty of Life and Environmental Sciences, University of Tsukuba