

September 10 (Thu) Room C

9 : 00	2C01 Revealing Transient Species of Fast Photochromic Molecules by Time-Resolved Infrared Absorption Spectroscopy (Aoyama Gakuin Univ.) <u>Y. Kobayashi</u> · H. Yamashita · J. Abe
9 : 20	2C02 Development of the Novel Fast Photochromic Compounds Which Show the Stepwise Photochemical Reaction (Aoyama Gakuin Univ., JST-CREST) <u>K. Mutoh</u> · Y. Kobayashi · J. Abe
9 : 40	2C03 Intermolecular interactions and photochromism of a diarylethene possessing phenanthroline groups (Yokohama National Univ.) S. Kusumoto · Y. Watanobe · K. Takagi · Y. Hiromoto · S. Uehara · T. Nakagawa · <u>Y. Yokoyama</u>
10 : 00	2C04 Aggregation-Induced Enhancement in Photochirogenesis. Circularly Polarized UV-Visible Photons Swap Sign of Luminescent Helical Polymers (Nara Inst. Sci Tech., Soochow Univ.) <u>M. Fujiki</u> · Y. Donguri · A. Nakao · K. Yoshida · N. Suzuki · W. Zhang · Y. Zhao
10 : 20	2C05 Light Intensity and Particle Size-dependent Photocatalytic Activity in Heterogeneous Photocatalysis (Hokkaido Univ., Muroran Institute of Technology) <u>B. Ohtani</u> · S. Takeuchi · H. Hori · M. Takase
10 : 50 11 : 15	<p>AL01 Award Lecture I : Lectureship Award for Asian and Oceanian Photochemist Sponsored by Eikohsha (10:50 - 11:15) Prof. Yen-Ju Cheng (National Chiao Tung University) “Development of Functional Organic and Polymeric Materials for Photovoltaic Applications”</p> <p>AL02 Award Lecture II : Elsevier Lectureship Award (11:15 - 11:40) Prof. Stephan Link (Rice University) “Bio-Inspired Plasmonics” 【Room S】</p>
11 : 40	Lunch Break (11:40 - 12:40)
12 : 40	Poster Presentation 2P001 - 2P101 【General Education Building, 3F】
14 : 30	<p>AL03 Award Lecture III : Honda-Fujishima Lectureship Award (14:30 - 15:05) Prof. Michael R. Wasielewski (Northwestern University) “Self-assembled Nanostructures for Artificial Photosynthesis”</p> <p>AL04 Award Lecture IV : The JPA Award (2014) (15:05 - 15:30) Prof. Seiya Kobatake (Osaka City University) “Photochemistry and Solid State Property Changes of Photoresponsive Organic Crystals”</p> <p>AL05 Award Lecture V : The JPA Award (2014) (15:30 - 15:55) Prof. Tetsu Tatsuma (University of Tokyo) “Photoelectrochemistry of Metal Nanoparticles” 【Room S】</p>
16 : 00	JPA General Meeting & Award Ceremony 16:00 - 17:40
18 : 30	Banquet 18:30 - 20:30 Tennoji Miyako Hotel