

Plenary & Award Lectures

PL01 Plenary Lecture I	Sept. 6 (Tue) 12:40 - 13:15 Room A
The Japanese Photochemistry Association Lectureship Award Prof. Hitoshi Tamiaki (Ritsumeikan University) “Chlorophylls: photochemistry, metabolism, and synthetic application”	
PL02 Plenary Lecture II	Sept. 8 (Thu) 13:00 - 13:35 Room A
The Japanese Photochemistry Association Lectureship Award Prof. Naoto Tamai (Kwansei Gakuin University) “Photochemistry of noble metal and semiconductor nanoparticles – Elementary relaxation processes and carrier transfer”	
AL01 Award Lecture I	Sept. 7 (Wed) 10:50 - 11:15 Room S
Lectureship Award for Asian and Oceanian Photochemist Sponsored by Eikohsha Prof. Edwin K. L. Yeow (Nanyang Technological University, Singapore) “Ultralong perovskite microrods”	
AL02 Award Lecture II	Sept. 7 (Wed) 11:15 - 11:50 Room S
Elsevier Lectureship Award Prof. Frank Würthner (Universität Würzburg, Germany) “Photophysical properties of perylene dye aggregates”	
AL03 Award Lecture III	Sept. 7 (Wed) 14:40 - 15:15 Room S
Honda-Fujishima Lectureship Award Prof. Yuan-Pern Lee (National Chiao Tung University, Taiwan) “Investigation of chemical dynamics and reaction intermediates with a step-scan Fourier-transform infrared spectrometer”	
AL04 Award Lecture IV	Sept. 7 (Wed) 15:15 - 15:40 Room S
The Japanese Photochemistry Association Award (2015) Prof. Shinsuke Takagi (Tokyo Metropolitan University) “Nanostructure control and photochemistry of nanosheet-dye complexes”	
AL05 Award Lecture V	Sept. 7 (Wed) 15:40 - 16:05 Room S
The Japanese Photochemistry Association Award (2015) Prof. Mamoru Fujitsuka (Osaka University) “Studies on photochemical processes of complex molecular systems by fast laser spectroscopy”	
Award Lecture (1C17)	Sept. 6 (Tue) 16:00 - 16:20 Room C
The Japanese Photochemistry Association Prize for Young Scientist (2015) Prof. Fuyuki Ito (Shinshu University) “Photochemistry of molecular-assembly systems probed by the cooperative fluorescence modulation”	
Award Lecture (1D20)	Sept. 6 (Tue) 17:00 - 17:20 Room D
The Japanese Photochemistry Association Prize for Young Scientist (2015) Prof. Masanori Sakamoto (Kyoto University) “Photochemical synthesis and optical properties of nanoparticles”	