

## Plenary & Award Lectures

<b>PL01 Plenary Lecture I</b> Sept. 5 (Wed) 12:40-13:15 [ Room A ]
<b>The Japanese Photochemistry Association Lectureship Award (2018)</b> The quest for novel and amazing photoswitch systems Yasushi Yokoyama (Yokohama National Univ.)
<b>PL02 Plenary Lecture II</b> Sept. 7 (Fri) 13:00-13:35 [ Room A ]
<b>The Japanese Photochemistry Association Lectureship Award (2018)</b> Photocatalytic water splitting for solar hydrogen production Kazunari Domen (Shinshu Univ. • The Univ. Tokyo)
<b>AL01 Award Lecture I</b> Sept. 6 (Thu) 11:00-11:25 [ Room S ]
<b>Lectureship Award for Asian and Oceanian Photochemist Sponsored by Eikohsha</b> Kinetics of Criegee intermediates and the role of water probed by UV absorption in real time Jim Jr-Min Lin (Academia Sinica, Taiwan)
<b>AL02 Award Lecture II</b> Sept. 6 (Thu) 11:25-12:00 [ Room S ]
<b>Elsevier Lectureship Award</b> Zr-Based MOFs Photochemistry and its Application in Lighting and Photosensing Abderrazzak Douhal (Universidad de Castilla-La Mancha (UCLM), Spain)
<b>AL03 Award Lecture III (cancelled)</b>
<b>Honda-Fujishima Lectureship Award</b> Food and fuel from sunlight, air and water Daniel G. Nocera (Harvard Univ., USA)
<b>AL04 Award Lecture VI</b> Sept. 6 (Thu) 15:25-15:50 [ Room S ]
<b>The Japanese Photochemistry Association Award (2017)</b> Optical Manipulation of Molecular Nanomaterials toward Photochemistry Yasuyuki Tsuboi (Osaka City Univ.)
<b>AL05 Award Lecture V</b> Sept. 6 (Thu) 15:50-16:15 [ Room S ]
<b>The Japanese Photochemistry Association Award (2017)</b> Exploitation of chiral photochemistry utilizing charge-transfer interaction Tadashi Mori (Osaka Univ.)
<b>Award Lecture (1D14)</b> Sept. 5 (Wed) 15:00-15:20 [ Room D ]
<b>The Japanese Photochemistry Association Prize for Young Scientist (2017)</b> Development of advanced photofunctional molecular crystals based on crystal-engineering strategy Masakazu Morimoto (Rikkyo Univ.)

**Award Lecture (3A05)**      Sept. 7 (Fri) 10:20- 10:40 [ Room A ]

**The Japanese Photochemistry Association Prize for Young Scientist (2017)**

Intrinsic analysis of radiative process, intramolecular vibrationbased room-temperature nonradiative process, and quenching process from triplet state for heavy-atom-free conjugated structures

HIRATA, Shuzo (Univ. of Electro-Commun.)

**Award Lecture (3B08)**      Sept. 7 (Fri) 11:20-11:45 [ Room B ]

**The JPA Prize for Technical Development (2017)**

Development of the Optical Waveguide Spectroscopy Instruments and its Applications

TAKAHASHI, Hiromi (System Instruments Co., Ltd.)