## Elsevier special symposium I: Nanoscience for Photochemistry

**Chair:** Yasuyuki Tsuboi (Osaka City University)

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<thead>
<tr>
<th>Time</th>
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<tr>
<td>9:20</td>
<td><strong>Opening Remarks</strong></td>
<td>Tetsu Tatsuma (University of Tokyo)</td>
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<td>9:30</td>
<td>1L01 “Gold plasmonic photocatalysts: functionalization and application”</td>
<td>Hiroshi1 Kominami (Kindai University)</td>
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<td>10:00</td>
<td><strong>Chair:</strong> Minjoong Yoon (Chungnam National University)</td>
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<td>10:30</td>
<td>1L02 “Playing with excitons: photoinduced processes in semiconductor nanostructures”</td>
<td>K. George Thomas (Indian Institute of Science Education and Research, India)</td>
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<td>11:00</td>
<td>1L03 “Preparation of multinary metal chalcogenide semiconductor nanocrystals and their size and composition-dependent photochemical properties”</td>
<td>Tsukasa Torimoto (Nagoya University)</td>
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<td>11:00</td>
<td>1L04 “Angle-independent structural colored materials”</td>
<td>Yukikazu Takeoka (Nagoya University)</td>
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## Elsevier special symposium II: Photochemistry and Energy Conversion

**Chair:** Masayuki Yagi (Niigata University)

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<th>Time</th>
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<tr>
<td>13:20</td>
<td><strong>Opening Remarks</strong></td>
<td>Prof. Hiroshi Ishikita (University of Tokyo)</td>
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<td>13:30</td>
<td>2L01 “Water splitting through two-electron conversion processes by earth abundant metal complexes”</td>
<td>Haruo Inoue (Tokyo Metropolitan University)</td>
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<td>14:00</td>
<td>2L02 “Mechanism of photoreactions in the photosynthetic water-oxidizing enzyme, photosystem II, studied by infrared spectroscopy”</td>
<td>Takumi Noguchi (Nagoya University)</td>
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<td>14:30</td>
<td><strong>Chair:</strong> Malcolm Forbes (Bowling Green State University)</td>
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<td>14:30</td>
<td>2L03 “Control of film morphology, crystal structure and band energy for perovskite solar cells”</td>
<td>Eric W.-G Diau (National Chiao Tung University, Taiwan)</td>
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<td>15:00</td>
<td>2L04 “Electrochemical regulation of photosynthetic electron transfer in living cyanobacterial cells”</td>
<td>Shuji Nakanishi (Osaka University)</td>
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<td>15:30</td>
<td>2L05 “Novel fluorescent probes based on triaryl boron and other ICT compounds”</td>
<td>Guoqiang Yang (Chinese Academy of Sciences, China)</td>
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<td>対象セッション</td>
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<tr>
<td><strong>Elsevier セッション</strong></td>
<td>16:00-16:40</td>
<td>3L01 “Navigating the world of scholarly publishing A guide to the history of scholarly publishing and practical advice on how to get published” Nicolette van Dijk (Senior Publisher, Elsevier)</td>
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<td><strong>9月8日（木） B会場</strong></td>
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<td><strong>男女共同参画・若手研究者交流ランチョンシンポジウム</strong></td>
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<td>11:30-12:10</td>
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<td>基調講演「若手研究者の皆さんに期待すること」 (国研)科学技術振興機構(JST)理事 白木澤佳子</td>
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<td>12:10-12:30</td>
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<td>「研究って楽しい～産総研ダイバーシティーの推進とともに～」 (国研)産業技術総合研究所主任研究員 奈良崎愛子</td>
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<td>12:30-12:50</td>
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<td>「多様な役割を担うことのすすめ」 東京大学大学院総合文化研究科准教授 内田さやか</td>
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