

October 12 (Sun) AM			
	Room A	Room B	Room C
9:00	2A01 Single Molecule Diffusion and Conformational Dynamics by Spatial Integration of Temporal Fluctuations (KAUST) M. Serag · M. Abadi · ○ S. Habuchi	2B01 Development of Two-step Water Splitting Systems under Visible Light Using Sulfide Photocatalysts (Kyoto Univ.) ○ M. Higashi · T. Shirakawa · R. Abe	2C01 Photoreductive Transformation of Fluorinated Acetophenone Derivatives on TiO ₂ : Hydrogenation vs. Defluorination (Hyogo Univ. Health Sci.) ○ S. Kohtani · T. Kurokawa · E. Yoshioka · H. Miyabe
9:20	2A02 Anomalous Diffusion of Guest Molecules in Polymer Solid Investigated by Three-dimensional Single-molecule Tracking Method (Osaka Univ., Toyama Pref. Univ., Osaka City Univ.) ○ S. Ito · Y. Taga · S. Takei · D. Kitagawa · S. Kobatake · H. Miyasaka	2B02 Visible Light Sensitive Apatite Based Photocatalysts (Nagaoka Univ. Tech.) ○ M. Nishikawa · L. H. Tan · W. Yang · Y. Nakabayashi · Y. Nosaka	2C02 Solvent-free Photoinduced Hydroxylation of Benzene Derivatives by 2,3-Dichloro-5,6-dicyano- <i>p</i> -benzoquinone (Osaka Univ., JST ALCA) ○ K. Ohkubo · K. Hirose · S. Fukuzumi
9:40	2A03 Conformational Analysis of Individual Macromolecules in Thin Films Studied by Super-resolution Fluorescence Microscopy (Kyoto Univ.) ○ H. Aoki · T. Asada	2B03 Characterization of Phosphorus-doped Titanium(IV) Oxide Prepared Using a Polar Phosphide Compound (Fukuoka Univ.) ○ K. Yamada · Y. Wada · Y. Kamimura · M. Iwase · T. Kurisaki · H. Wakita · T. Yamaguchi	2C03 Photomechanical Amide Formation of Aromatic Boronate Derivatives with Amines (Shimane Univ.) ○ H. Shiratori · R. Fujiwara · Y. Kubo
10:00	2A04 Emission Behavior of a Single Quantum Dot-Gold Nanoparticle System Fabricated by AFM Manipulation (Kwansei Gakuin Univ., Kyoto Univ.) ○ S. Masuo · K. Kanetaka · R. Sato · T. Teranishi	2B04 Photoluminescence Behaviors from Copper Coated Porous Silicon (Hokkaido Univ.) ○ X. Lu · Y. Ishida · T. Yonezawa	2C04 Dimerization of Benzene Chromophores in Photoreaction of Diazaparacyclophanes (Okayama Univ., Kyushu Univ.) ○ H. Okamoto · Z. Okabayashi · T. Shinmyozu · K. Satake
10:20	2A05 Chemical Control of Bleaching, Blinking, Blueing and Brightening of Single Quantum Dots (AIST, Kagawa Univ., Osaka Univ.) ○ V. Biju · S. Yamashita · M. Hamada · T. Itoh · S. Nakanishi · S. Wakida · S. Ito · H. Miyasaka	2B05 Coexistence Effect of Molybdenum Ion in the Laser-induced Particle Formation of Palladium (JAEA) ○ M. Saeki · T. Taguchi · A. Iwadate · D. Matsumura · N. Nakashima · H. Ohna	2C05 Photochemical Dimerization of Isophorone Using a Novel Photochemical Reactor with Porous Glass Waveguide (Shinshu Univ.) ○ H. Usami · N. Osumi
11:00	11:00-11:25 [Room A] AL01 Award Lecture I: Elsevier Award Prof. V. Ramamurthy (Univ. Miami) “Controlling Photoprocesses with Confinement” 11:30-11:55 [Room A] AL02 Award Lecture II: Lectureship Award for Asian and Oceanian Photochemist Prof. W.-Y. Wong (Hong Kong Baptist Univ.) “Photofunctional Metallopolynes and Metallophosphors: New Multifunctional Materials with Emerging Applications”		

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	Room D	Room E	
9:00	2D01 Direct Observation of Laser-induced Nanobubbles by Atomic Force Microscopy (Univ. Tokushima) ○ S. Yanagiya · K. Horiuchi · S. Hashimoto · G. Nobuo	2E01 Synthesis of Niobate Nanoscroll by Intercalation of Polyfluorinated Surfactant and Magnetic Effect on Their Orientation (Tokyo Metropolitan Univ.) ○ Y. Nabetani · A. Uchikoshi · S. Z. Hassan · V. Ramakrishnan · H. Horiguchi · M. Yamato · H. Tachibana · H. Inoue	9:00
9:20	2D02 Preparation, Characterization and Application of Noble-metal Particles Modified by Chiral Molecules (Hokkaido Univ.) ○ S. Kimura · A. Uotani · M. Takase · B. Ohtani	2E02 Theoretical Design for Light-emitting Molecules on the Basis on the Control of Vibronic Couplings (Kyoto Univ.) ○ T. Sato · M. Uejima · K. Tanaka · H. Kaji	9:20
9:40	2D03 Plasmonic Properties of Gold Curvilinear Nanorod with Structural Configuration (RIKEN, Hokkaido Univ.) ○ Y. Yokota · T. Tanaka	2E03 Circularly Polarized Luminescence in Chiral Aggregates: Dependence of Morphology on Luminescence Dissymmetry. (Nara Inst. Sci. Tech.) ○ J. Kumar · T. Nakashima · T. Kawai	9:40
10:00	2D04 Sub-diffraction Limited Remote Excitation of Surface Enhanced Raman/Fluorescence Spectroscopy (KULeuven) ○ H. Uji-i	2E04 Efficient Förster Resonance Energy Transfer Reaction in Novel 2D-reaction Field by a Combination of Two Supramolecular Systems (Hokkaido Univ., Tokyo Metropolitan Univ.) ○ Y. Ishida · S. Takagi · T. Yonezawa	10:00
10:20	2D05 In-situ Photochemical Monitoring of an Isolated Carbon Nanotube Using Surface-enhanced Raman Scattering (Hokkaido Univ.) ○ S. Yasuda · T. Yoshii · M. Takase · K. Murakoshi	2E05 Accumulation Mechanism of Long Lifetime Triplet Excitons in Materials Showing Reversible Saturable Absorption with Weak Incoherent Continuous Irradiance (Tokyo Tech.) ○ S. Hirata · M. Vacha	10:20
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11:55	Lunch Break (11:55-13:00)	
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13:00	Poster Presentation 2P001 – 2P111 Odd Number (13:00 ~ 13:50) Even Number (13:50 ~ 14:40) 【FCC Build. 1F & 2F】	
14:45	14:45-15:20 AL03 Award Lecture III: Honda - Fujishima Lectureship Award Prof. T. Bach (Tech. Univ. Munchen) “Chirality and Light: Enantioselective Catalysis of [2+2] Photocycloaddition Reactions”	
15:25	15:25-15:50 AL04 Award Lecture IV: The 27th JPA Award (2014) Prof. T. Asahi (Ehime Univ.) “Laser Photochemistry of Organic Nanoparticles”	
15:55	15:55-16:20 AL05 Award Lecture V: The 27th JPA Award (2014) Prof. Y. Hasegawa (Hokkaido Univ.) “Study on Characteristic Structures and Photo-functional Properties of Lanthanide Nanomaterials”	
16:30	JPA General Meeting & Award Ceremony (16:30 ~ 18:00) 【Room A】	
18:00	Bus Transportation to Kirin Beer Hall	
18:30	Banquet (18:30 ~ 20:30) 【Kirin Beer Hall】	
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