

## AWARDS

KAWAI, Maki Director General	AVS Medard W. Welch Award 2016 “For Elucidation of the Role of Vibrational Dynamics in Single-Molecule Reactions at Surfaces” Humboldt Research Award “In the Field of Surface Physics”
ISHIZAKI, Akihito Theoretical and Computational Molecular Science	The 18 <sup>th</sup> Sir Martin Wood Prize “Theoretical Development of Real-Time Quantum Dissipative Dynamics and Its Application to Molecular Systems” The Commendation for Science and Technology by the Minister of Education, Culture, Sports, Science and Technology The Young Scientists’ Prize “Theory of Quantum Dissipative Dynamics and Its Application to the Primary Steps of Photosynthesis”
HIRAMOTO, Masahiro Materials Molecular Science	11 <sup>th</sup> JSAP Fellow Awards (2017) “Photo-Electronic Functions of Organic Semiconductors and Application to Organic Thin-Film Solar Cells”
AKIYAMA, Shuji Research Center of Integrative Molecular Systems	The 13 <sup>th</sup> (FY2016) JSPS PRIZE “Structural and Dynamic Bases for Hierarchical Circadian Clock System in Cyanobacteria”
NAKAMURA, Toshikazu Materials Molecular Science	The 22 <sup>nd</sup> Outstanding Paper Award of the Physical Society of Japan “Charge Ordering in $\alpha$ -(BEDT-TTF) <sub>2</sub> I <sub>3</sub> by Synchrotron X-Ray Diffraction”
MASAOKA, Shigeyuki Life and Coordination-Complex Molecular Science	The 13 <sup>th</sup> (FY2016) JSPS PRIZE “Water Oxidation Catalyzed by Transition Metal Complexes”
UEMURA, Yohei Materials Molecular Science	Young Scientist Award of the Japanese Society for Synchrotron Radiation Research “Mechanisms of Heterogeneous Catalysts by Ultrafast Time-Resolved XAFS Spectroscopy”
SUDA, Masayuki Research Center of Integrative Molecular Systems	The 9 <sup>th</sup> Young Scientist Awards of the Japan Society for Molecular Science “Development of Novel Phase Transition Devices Utilizing Strongly-Correlated Molecular Conductors” The 5 <sup>th</sup> Nagoya University Ishida Prize “Development of Photo-Gated Superconducting Transistor Using a Photo-Active Electric-Double-Layer” The CSJ Award for Young Chemist “New Photo-Control Method for Organic–Inorganic Interface Dipoles and Its Application to Photo-Controllable Molecular Devices” The 6 <sup>th</sup> Young Scientist Award of National Institutes of Natural Sciences “Development of Photo-Gated Superconducting Transistor Using a Photo-Active Electric-Double-Layer” Morino Foundation for Molecular Science 2017 “New Photo-Control Method for Conductivity and Magnetism Utilizing Photochromic Molecules”