

AWARDS

UOZUMI, Yasuhiro Life and Coordination-Complex Molecular Science	The Commendation for Science and Technology by the Minister of Education, Culture, Sports, Science and Technology (Research Category) “Development of Fine Organic Molecular Transformations with Water-Compatible Heterogeneous Catalysts”
YANAI, Takeshi Theoretical and Computational Molecular Science	The 2013 Young Scientist Awards of the Japan Society for Molecular Science “Development and Its Application of Multireference Electronic Structure Theory Based on Ab Initio Density Matrix Renormalization Group”
TAIRA, Takunori Laser Research Center for Molecular Science	IEEE Fellow “Contributions to the Field of Solid-State Lasers and Nonlinear Optics, in Particular Micro Solid-State Photonics”
FURUTANI, Yuji Life and Coordination-Complex Molecular Science	The 2013 Young Scientist Awards of the Japan Society for Molecular Science “Elucidation of Molecular Mechanisms of Membrane Proteins by Using Infrared Spectroscopy”
SAKURAI, Hidehiro Research Center of Integrative Molecular Systems	Chemical Society of Japan Award for Creative Work “Non-Planar π -Conjugated Compound “Buckybowl” Based on Synthetic Organic Chemistry”
SHIKANO, Yutaka Research Center of Integrative Molecular Systems	Resarch Award, Research Foundation for Opto-Science and Technology “Theoretical Study on Quantumness of Photon using Weak Measurement Theory”
KURASHIGE, Yuki Theoretical and Computational Molecular Science	Morino Foundation for Molecular Science (2014) “Development of Quantum-Chemical Density-Matrix Renormalization Group Theory and Applications to Metalloenzymes”
NAGASAKA, Masanari Photo-Molecular Science	Young Scientist Award of the Japanese Society for Synchrotron Radiation Research “Local Structural Analyses of Molecular Systems and Development of In-Situ Observation Methods by Soft X-Ray Spectroscopy”
KAJI, Toshihiko Materials Molecular Science	2013 M&BE Award for Young Researcher “Co-Evaporant Induced Crystalline Donor:Acceptor Blends in Organic Solar Cells”
YAMAGUCHI, Takumi Life and Coordination-Complex Molecular Science	Presentation Award, The 7 th Symposium on Biofunctional Chemistry “Paramagnetic NMR Analyses of Conformational Dynamics of Oligosaccharides by Introducing of a Lanthanide-Probe” The 3 rd NINS Prize for Young Scientists “Elucidation of Conformational Dynamics and Functional Mechanisms of Oligosaccharides by Nuclear Magnetic Resonance Spectroscopy”