

NAGASE, Shigeru Theoretical and Computational Molecular Science	The Commendation for Science and Technology by the Minister of Education, Culture, Sports, Science and Technology, Prizes for Science and Technology (Research Category) “Systematic Research on the Development of Novel Nano-Carbon Clusters by Interplaying Theory and Experiment”
KATO, Koichi Life and Coordination-Complex Molecular Science	The Pharmaceutical Society of Japan Award for Divisional Scientific Promotions “Structural Biology of Post-Translational Modifications of Proteins”
KIM, Kang Theoretical and Computational Molecular Science	Young Scientist Award of the Physical Society of Japan “Computer Simulations for Slow Dynamics of Glass-Forming Liquids and Electrohydrodynamics of Charged Colloids”
KATSUKI, Hiroyuki Photo-Molecular Science	The Young Scientist’s Prize of The Commendation for Science and Technology by the Minister of Education, Culture, Sports, Science and Technology, Japan (2011) “Coherent Control of Quantum States Using Attosecond-Precision Wave Packet Interferometry” Morino Foundation for Molecular Science (2011) “Coherent Control of Molecular Wave Packets by Attosecond-Precision Interferometry”
MATSUNAMI, Masaharu UVSOR Facility	The 15 th JSSRR Scientific Award “Combination of Photoemission and Optical Spectroscopies for the Study of Strongly Correlated Electronic Structure”
YAMAMOTO, Kaoru Materials Molecular Science	JPS Award for Academic Papers on Physics “Strong Optical Nonlinearity and its Ultrafast Response Associated with Electron Ferroelectricity in an Organic Conductor”