

FUJITA, Makoto Division of Advanced Molecular Science	Clarivate Citation Laureate 2020 “For Advances in Supramolecular Chemistry through Self-Assembly Strategies that Take Inspiration from Nature Itself”
FUJITA, Makoto MITSUHASHI, Takaaki Division of Advanced Molecular Science	“Major Results” of Nanotechnology Platform “Short and Unified Chemo-Enzymatic Synthesis of Spiroketal, and the Structural Elucidation by the Crystalline Sponge Method”
ISHIZAKI, Akihito Theoretical and Computational Molecular Science	Research Award of Quantum Life Science Society “Development of Fundamental Theory to Describe Dynamical Processes in Open Quantum Systems and Elucidation of Energy Transport and Conversion Processes in Photoexcited Biological Reaction Systems”
HIRAMOTO, Masahiro Materials Molecular Science	Outstanding Achievement Award, Molecular Electronics and Bioelectronics Division, Japan Society of Applied Physics
MINAMITANI, Emi Theoretical and Computational Molecular Science	The 1 st Award for Early Career Women Scientists of the Japan Society of Vacuum and Surface Science “Theoretical Study on Quantum Many-Body Effects at Surfaces and Interfaces” The 2 nd Fumiko Yonezawa Memorial Prize of the Physical Society of Japan “Computational Study of Nanoscale Magnetism and Phonon”
TAIRA, Yoshitaka UVSOR Synchrotron Facility	The Outstanding Presentation Award of the 64 th Annual Meeting of the Japanese Society of Radiation Chemistry “Development of Gamma-Ray Induced Positron Annihilation Spectroscopy at UVSOR-III”
KURAMOCHI, Hikaru Research Center of Integrative Molecular Systems	The 13 th Young Scientist Awards of the Japan Society for Molecular Science “Study on the Femtosecond Structural Dynamics of Complex Molecular Systems by Extreme Time-Domain Raman Spectroscopy Using Few-Cycle Pulses” The 13 th Inoue Science Research Award “Development and Application of Ultrafast Multi-Dimensional Spectroscopy for Visualizing Reaction Coordinates of the Condensed-Phase Molecules”
MATSUI, Fumihiko UVSOR Synchrotron Facility	NAGAI Foundation for Science & Technology Encouragement Award “Development of Micro Area Analysis Method of Material Surfaces with Unique Electronic Properties by the Momentum Microscope”
SHITADE, Atsuo Theoretical and Computational Molecular Science	Young Scientist Award of the Physical Society of Japan, 2021 “Theoretical Study on Cross-Correlated Responses in Crystals Based on Electronic Multipole”
MIWA, Kuniyuki Theoretical and Computational Molecular Science	Young Scientist Award of the Physical Society of Japan, 2021 “Theoretical Studies on the Optical and Transport Properties of Molecular Systems at the Nanoscale”
KOITAYA, Takanori Materials Molecular Science	The 2021 Vacuum and Surface Science Journal Award of the Japan Society of Vacuum and Surface Science “Surface Chemistry of Carbon Dioxide on Copper Model Catalysts Studied by Ambient-Pressure X-ray Photoelectron Spectroscopy”
IZAWA, Seiichiro Materials Molecular Science	The Young Scientist Award, Molecular Electronics and Bio Electronics Division in the Japan Society of Applied Physics “Exploring Photoelectric Conversion at Organic Semiconductor Interfaces” Konica Minolta Imaging Science Encouragement Award “Novel Photon Up-Conversion for Low Energy Light Utilization” The Outstanding Presentation Award of the 31 st Japan OLED Forum “Photon Upconversion via Spin Inversion at Organic Semiconductor Interface”

AWARDS

YAGI-UTSUMI, Maho
Life and Coordination-Complex
Molecular Science

The 10th Young Scientist Award of National Institutes of Natural Sciences
“Molecular Assemblies of Amyloidogenic Proteins”

YANAKA, Saeko
Life and Coordination-Complex
Molecular Science

Award for Young Scientists by the Division of Physical Sciences of the Pharmaceutical Society of Japan, 2021
“Development of Method for Studying Dynamical Structures and Interactions of Antibodies and Its Applications to Antibody Engineering”

KOSUGI, Takahiro
Research Center of Integrative
Molecular Systems

Young Scientist Excellence Award of the Protein Science Society of Japan 2021
“De Novo Design of Allosteric Sites into Rotary Motor V₁-ATPase by Restoring Lost Function”

NAKAMURA, Eiken
UVSOR Synchrotron Facility

The Chemical Society of Japan Award for Technical Achievements for 2020
“The Development of UVSOR Beamlines and their Related Experimental Apparatuses for Promoting Molecular Science”
The Commendation for Science and Technology by the Minister of Education, Culture, Sports, Science and Technology Outstanding Support for Research Award
“Development of an L-Shaped Slit for Synchrotron Radiation and Its Contribution to a Design for Beamlines with Insertion Light Sources”