

OKUMURA, Hisashi
Theoretical and Computational
Molecular Science
Academic Award of the Molecular Simulation Society of Japan
“Development and Application of Molecular Dynamics Simulation Methods in Liquid and Biomolecular Systems”

FUJI, Takao
NOMURA, Yutaka
SHIRAI, Hideto
Laser Research Center
for Molecular Science
2015 Laser Research Development Award, the Laser Society of Japan
“Ultrashort Pulse Characterization Capable of Carrier-Envelope Phase Determination”

MOMIYAMA, Norie
Life and Coordination-Complex
Molecular Science
The 17th Morita Science Research Award
“Synthesis of Chiral Small Molecules by the Development of Asymmetric Molecular Catalysts and Asymmetric Reactions”
Central Glass Co., Ltd. Award in Synthetic Organic Chemistry, Japan
“Design, Synthesis, and Functionalization of Halogen Bond Donor Catalysts”

KURASHIGE, Yuki
Theoretical and Computational
Molecular Science
The Chemical Society of Japan Award for Young Chemists
“Development of Multireference Electronic-Structure Methods and Application to Multinuclear Complexes and Metalloenzymes”

NISHIYAMA, Yoshio
Photo-Molecular Science
2014 Young Scientist Presentation Award of the Spectroscopical Society of Japan
“Time-Resolved Near-Field Optical Imaging of Plasmonic Wavepacket Dynamics in Single Gold Nanorod”

YAMANE, Hiroyuki
Photo-Molecular Science
Young Scientist Award of the Japan Society for Molecular Science
“Systematic Study on Electronic Structure of Organic Thin Films and Interfaces by Means of Photoemission Spectroscopy with Synchrotron Radiation”

OSAKO, Takao
Life and Coordination-Complex
Molecular Science
The 4th NINS Prize for Young Scientists
“Development of Green Sustainable Organic Transformation with Transition-Metal Catalysts”