



PERSONAL

Awards



MIZUHATA, Yoshiyuki

Progress Award in Silicon Chemistry, Japan

“New Progress in the Chemistry of Aromatic Compounds Containing a Group 14 element”

The Society of Silicon Chemistry, Japan

8 October 2016



SUZUKI, Yuko

ICR Award for Graduate Students

“Isolation and Ambident Reactivity of a Chlorogermolenoid”

Institute for Chemical Research, Kyoto

University

2 December 2016



SUGAHARA, Tomohiro

Best Presentation Award

The 4th Presentation of the Master’s Thesis

“Synthesis and Reactivity of Stable Multiple-bond Compounds between Germanium

Atoms”

Grant-in-Aid for Scientific Research on Innovative Areas, New Polymeric Materials Based on Element-Blocks

4 March 2016



ZHANG, Rui

ICR Award for Graduate Students

“Synthesis of a Distinct Water Dimer inside Fullerene C₇₀”

Institute for Chemical Research, Kyoto

University

2 December 2016



UEDA, Yoshihiro

The Pharmaceutical Society of Japan, Kinki Branch

Award for Young Scientists

66th Annual Meeting of the PSJ Kinki-Branch

“Final-Stage Site-Selective Acylation for the Total Synthesis of Natural Glycosides”

The Pharmaceutical Society of Japan, Kinki-Branch

8 January 2016



LU, Wenjie

Best Presentation Award

The 136th Annual Meeting of the Pharmaceutical Society of Japan

“Preparation of Functionalized Rh Carboxylate Catalyst and Its Catalytic Activity”

The Pharmaceutical Society of Japan

31 March 2016



KASAMATSU, Koji

Best Presentation Award

The 136th Annual Meeting of the Pharmaceutical Society of Japan

“Long-Lived C-N Axially Chiral Enolate Generated from Amino Acid Derivatives”

The Pharmaceutical Society of Japan

31 March 2016



TSUJII, Yoshinobu

The Cellulose Society of Japan Award

“Fabrication of Functional Cellulosic Materials through Interfacial Chemical Approach”

The Cellulose Society of Japan

14 July 2016



SAKAKIBARA, Keita

The Young Researcher Award of The Society of Fiber Science and Technology, Japan

“Development and Application of Polymer Monolith Materials with Well-Defined Morphology and High Performance”

The Society of Fiber Science and Technology, Japan

8 June 2016



NAKAMURA, Yasuyuki

ICR Award for Young Scientists

“Termination Mechanism in the Radical Polymerization of Methyl Methacrylate and Styrene Determined by the Reaction of Structurally Well-defined Polymer End Radicals”

Institute for Chemical Research, Kyoto University

2 December 2016



MASAI, Hirokazu

International Exchange Encouragement Award: The Motoharu Kurata Award

The Ceramic Society of Japan

3 June 2016



TORIMOTO, Aya

Presentation Award for Young Scientists

Workshop on Next-generation Optical Materials and their Applications

“Emission Properties of Ce in Alkaline Earth Borate Glasses”

20 December 2016



YOSHIMURA, Yoko

President Prize of Kyoto University

“Study of Spin Dynamics in Ferromagnetic Nanowire”

Kyoto University

14 March 2016



MURAYAMA, Tomo

Travel Grant

The 34th European Peptide Symposium and the 8th International Peptide Symposium

“Membrane-remodeling Amphipathic Peptides Enhance Direct Penetration of Octarginine”

The European Peptide Society

22 June 2016



OHKANDA, Junko

The 21st Incentive Award

“Rational Design of Synthetic Molecules that Control Protein-protein Interactions”

The Society of Japanese Women Scientists

6 April 2016



KATSUDA, Yousuke

The Best Presentation Award

The 10th Symposium on Biorelevant Chemistry

“Exploration of RNA G-quadruplex Structures by an RNA G-quadruplex Ligand”

The Chemical Society of Japan

8 September 2016



WADA, Yoshimasa

The Best Presentation Award for Young Scientists

The 22nd Regular Meeting of Japan OLED Forum

“Solution-Processable Small Molecule TADF Emitters for Highly Efficient (Host-Free) Organic Light-Emitting Diodes”

Japan OLED Forum

17 November 2016



SOHRIN, Yoshiki

2016 The Oceanographic Society of Japan Prize

The 2016 Spring Meeting of the Oceanographic Society of Japan

“Development of Precise Analytical Methods for Trace Elements and Its Application to Marine Chemistry”

The Oceanographic Society of Japan

1 April 2016



SHIMOAKA, Takafumi

2016 Young Scientist Presentation Award of The Spectroscopical Society of Japan

2016 Annual Meeting of the Spectroscopical Society of Japan

“Structural and Quantitative Analysis of Three Water Species Involved in Nafion Membrane by Using Infrared and NMR Spectroscopy”

The Spectroscopical Society of Japan

2 June 2016



SHIOYA, Nobutaka

CSJ Student Presentation Award 2016

The 96th CSJ Annual Meeting

“Experimental Optimization of IR pMAIRS by Using an Optically Isotropic Thin Film Exhibiting Berreman's Effect”

The Chemical Society of Japan

13 April 2016

Young Scientist Presentation Award

The 63rd JSAP Spring Meeting, 2016

“Structure Analysis of an Organic Semiconductor Thin Film Using IR pMAIRS”

The Japan Society of Applied Physics

13 September 2016



MORI, Kazuaki

Award for the Presentation of an Excellent Paper

The 36th Annual Meeting of the Laser Society of Japan

“Terahertz Wave Generation in the Interaction of Two-pulse Laser with Clusters”

The Laser Society of Japan

31 May 2016

Award for the Presentation of an Excellent Paper

“THz Waves Generation in the Interaction between Two-pulse Lasers and Cluster Plasmas”

The Institute of Electric Engineers of Japan

5 September 2016



TERAMOTO, Kensuke

Award for the Presentation of an Excellent Paper

“Surface Waves Generated on a Metal Wire by Intense Laser Plasma”

The Institute of Electric Engineers of Japan

5 September 2016



FURUKAWA, Yuki

Award for the Presentation of an Excellent Paper

The 36th Annual Meeting of the Laser Society of Japan

“Formation of LIPSS on Titanium Irradiated by Femtosecond Double Pulse Laser~Features of Structures Produced at Delay Time from 100fs to Sub Nanosecond~”

The Laser Society of Japan

31 May 2016



HARUTA, Mitsutaka

ICR Award for Young Scientists

“Determination of Elemental Ratio in an Atomic Column by Electron Energy Loss Spectroscopy”

Institute for Chemical Research, Kyoto

University

2 December 2016



YOSHIDA, Ryota

Student Presentation Award

The 61st Lignin Symposium

“Ruthenium Complex-Bound Amino Acid-Catalyzed Oxidative Degradation of Lignin and Model Compounds”

Research Institute for Sustainable Humanosphere, Kyoto University

28 October 2016



SHIMAKAWA, Yuichi;

SAITO, Takashi

Daiwa Adrian Prizes 2016

“Materials Discovery using Extreme Conditions”

Daiwa ANGLO-JAPANESE FOUNDATION

15 November 2016



HOSAKA, Yoshiteru

The Best Student Presentation Award

2016 E-MRS Fall Meeting and Exhibit

“A New Layered Double Perovskite $\text{Ca}_2\text{FeMnO}_6$ Showing Charge Disproportionation of Unusually High Valence Fe^{4+} ”

European Materials Research Society

21 September 2016



TAHARA, Hirokazu

NF Foundation R&D Encouragement Award

“Highly Sensitive Photocurrent Spectroscopy Using Femtosecond Phase-locked Pulses and Photocurrent Generation Dynamics in

Semiconductors”

NF Foundation

25 November 2016



YAMADA, Takumi

ICR Award for Graduate Students

“Dynamic Optical Properties of $\text{CH}_3\text{NH}_3\text{PbI}_3$ Single Crystals As Revealed by One- and Two-Photon Excited Photoluminescence

Measurements”

Institute for Chemical Research, Kyoto University

2 December 2016



AKUTSU, Tatsuya

Fellow

2016 General Meeting of Information Processing Society of Japan

“Studies on Mathematical Models and Algorithms for Bioinformatics”

Information Processing Society of Japan

3 June 2016



NAKAJIMA, Natsu

IPSJ Yamashita SIG Research Award

“Genetic Network Completion for Static Gene
Expression Data”

The Information Processing Society of Japan

10 March 2016