

Awards

TOKITOH, Norihiro



Award for the Best Reviewers of Grant-in-Aid for Scientific Research

Japan Society for the Promotion of Science

29 September 2017

FUJIMORI, Shiori



CSJ Student Presentation Award 2017

The 97th Annual Meeting of the Chemical Society Japan
“Synthesis and Structure of Heavier Group 14 Analogues of Phenyl Anion”

The Chemical Society of Japan

30 March 2017

ICR Award for Graduate Students

“Germabenzenylpotassium: A Germanium Analogue of a Phenyl Anion”

Institute for Chemical Research, Kyoto University

1 December 2017

SUGAHARA, Tomohiro



CSJ Student Presentation Award 2017

The 97th Annual Meeting of the Chemical Society Japan
“Cyclotrimerization of Arylacetylenes Using a Germanium Catalyst and the Reaction Mechanism”

The Chemical Society of Japan

30 March 2017

ICR Award for Graduate Students

“Highly Bent 1,3-Digerma-2-silaallene”

Institute for Chemical Research, Kyoto University

1 December 2017

Best Presentation Award

The 44th Symposium on Main Group Element Chemistry
“Synthesis, Structure and Property of the First Stable 1,4-Digermabenzene”

Organizing Committee of the 44th Symposium on Main Group Element Chemistry

9 December 2017

CHAOLUMEN



Reaxys PhD Prize

“Electron Deficient Tetrabenzo-Fused Pyracylene and Conversions into Curved and Planar π -Systems”

Reaxys

19 October 2017

KAWABATA, Takeo



The Pharmaceutical Society of Japan Award '17

“Novel Strategies for Enantio- and Site-Selective Molecular Transformations”

The Pharmaceutical Society of Japan

24 March 2017

MORISAKI, Kazuhiro



Best Presentation Award

The 137th Annual Meeting of the Pharmaceutical Society of Japan

“Direct Catalytic Alkynylation of *N*-Unprotected Trifluoromethyl Ketimines”

The Pharmaceutical Society of Japan

31 March 2017

SAKAMOTO, Masanori



Nanoscale Horizons Award

The 15th Annual Meeting of the Society of Nano Science and Technology

“Light Stimulated Carrier Dynamics of CuInS₂/CdS Heterostructured Nanocrystals”

The Society of Nano Science and Technology

11 May 2017

SATO, Ryota



Nanoscale Horizons Award

The 15th Annual Meeting of the Society of Nano Science and Technology

“Pseudomorphic Synthesis of Pd-based Alloy Nanoparticles by Element-selective Galvanic Replacement”

The Society of Nano Science and Technology

11 May 2017

KIMURA, Masato



CSJ Student Presentation Award 2017

The 97th Annual Meeting of the Chemical Society Japan

“Investigation on Long-lived Charge Separation in Visible Light-responsive Au_xS/ZnS Heterostructured Nanoparticles”

The Chemical Society of Japan

30 March 2017

FAN, Weijia



ICR Award for Graduate Students

“Synthesis of Multivalent Organotellurium Chain Transfer Agents by Post-modification and Their Applications in Living Radical Polymerization”

Institute for Chemical Research, Kyoto University

1 December 2017

MASUDA, Toshihiro



The Excellent Presentation Award

The 137th Annual Meeting of the Pharmaceutical Society of Japan

“Development of a New Tool Inducing Cell Movement by Changing Membrane Tension”

The Pharmaceutical Society of Japan

31 March 2017

The Excellent Presentation Award

The 64th Annual Meeting of The Japanese Biochemical Society, Kinki Branch

“Development of Amphipathic Peptide Inducing F-actin Morphological Change by Interaction with Membrane”

The Japanese Biochemical Society, Kinki Branch

27 May 2017

SAKAMOTO, Kentarou



Excellent Stone Award, Annual Meeting of JPS

The 54th Japanese Peptide Symposium

“Histidines in L17E Endosome-Destabilizing Peptide”

The Japanese Peptide Society

21 November 2017

UESUGI, Motonari



49th Ichimura Prize in Science for Distinguished Achievement

“Small Molecules for Cell Therapy”

The New Technology Development Foundation

26 April 2017

ASANO, Risa



Outstanding Student Presentation Award

The 137th Annual Meeting of the Pharmaceutical Society of Japan

“Inhibition of Lipid Synthesis by Vitamin D Metabolites”

The Pharmaceutical Society of Japan

31 March 2017

SOHRIN, Yoshiki



The Commendation for Science and Technology by the Minister of Education, Culture, Sports, Science and Technology

“Development of Highly Accurate Analytical Methods for Trace Metals and Its Application to Aquatic Chemistry”

Minister of Education, Culture, Sports, Science and Technology

19 April 2017

DOI, Yuya



The 33rd Inoue Research Award for Young Scientists

“Preparation and Viscoelasticity of Ring Polymers with Various Architectures”

Inoue Foundation for Science

3 February 2017

TERAMOTO, Kensuke



Award for the Presentation of an Excellent Paper

The 37th Annual Meeting of the Laser Society of Japan

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

The Laser Society of Japan

31 May 2017

FURUKAWA, Yuki



Outstanding Student Presentation Award

The papers of Technical Meeting on “Light Application and visual Science”, IEE Japan

“Features of Double-pulse Laser Induced Nanostructure on Titanium with Time Intervals Up to Nanosecond”

The Institute of Electric Engineers of Japan

6 September 2017

NAKAMURA, Masaharu



CSJ Award for Creative Work

“A Study on Selective Synthetic Organic Reactions Catalyzed by Iron”

The Chemical Society of Japan

17 March 2017

IWAMOTO, Takahiro



Showa Denko Award in Synthetic Organic Chemistry, Japan

“Development of Novel synthetic Method of α -Amino Acid via Photocatalysis”

The Society of Synthetic Organic Chemistry, Japan

16 February 2017

ICR Award for Young Scientists

“Iron-Catalyzed *anti*-Selective Carbosilylation of Internal Alkyne”

Institute for Chemical Research, Kyoto University

1 December 2017

SHIMAKAWA, Yuichi



The Commendation for Science and Technology by the Minister of Education, Culture, Sports, Science and Technology

“Studies on Synthesis of Novel Functional Oxide Materials and Their Structure and Property Relationship”

Minister of Education, Culture, Sports, Science and Technology

19 April 2017

KAN, Daisuke



The Young Scientists' Prize of the Commendation for Science and Technology by the Minister of Education, Culture, Sports, Science and Technology

“Research on Explorations of Functional Properties of Transition Metal Oxides by Atomic Level Structural Engineering”

Minister of Education, Culture, Sports, Science and Technology

19 April 2017

KAN, Daisuke; SHIMAKAWA, Yuichi



The 41st Japan Society of Powder and Powder Metallurgy Award for Innovative Research

“Explorations of Functional Properties of Transition Metal Oxides by Atomic Level Structural Engineering”

Japan Society of Powder and Powder Metallurgy

31 May 2017

TAKEUCHI, Katsuhiko



ICR Award for Young Scientists

“A Square Planar Complex of Platinum(0)”

Institute for Chemical Research, Kyoto University

1 December 2017

IHARA, Toshiyuki



Young Scientist Award of the Physical Society of Japan

“One-Dimensional Band-Edge Absorption in a Doped Quantum Wire”

“Absorption Cross-section Spectrum of Single CdSe/ZnS Nanocrystals Revealed Through Photoluminescence Excitation Spectroscopy”

“Biexciton Cascade Emission Reveals Absolute Absorption Cross Section of Single Semiconductor Nanocrystals”

The Physical Society of Japan

18 March 2017

TAHARA, Hirokazu



The 33rd Inoue Research Award for Young Scientists

“Coherent Transients of Excitons Generated in Semiconductors”

Inoue Foundation for Science

3 February 2017

LE, Phuong Quang



ICR Award for Young Scientists (Foreign Researcher's Category)

“Free Excitons and Exciton-Phonon Coupling in $\text{CH}_3\text{NH}_3\text{PbI}_3$ Single Crystals Revealed by Photocurrent and Photoluminescence Measurements at Low Temperatures”

Institute for Chemical Research, Kyoto University

1 December 2017

AKUTSU, Tatsuya



Best Reviewer Award of 2016, JSPS's Screening Committee for Young Researcher Fellowships

Japan Society for the Promotion of Science

31 July 2017

Paper Awards

LU, Yangtian



Student Lecture Award

The 97th CSJ Annual Meeting

“One Pot Synthesis of Dendritic Hyperbranched Polymers by Using Vinyl Tellurides”

The Chemical Society of Japan

18 May 2017

SAKABE, Shuji;

KURATA, Hiroki;

HASHIDA, Masaki;

TOKITA, Shigeki¹;

INOUE, Shunsuke;

NEMOTO, Takashi;

WATANABE, Kota²



LSJ Award for Distinguished Achievements in Research

“Evolution of Electron-Microscopes and the Ultrafast Electron Diffraction with Laser Accelerated Electrons”

The Laser Society of Japan

31 May 2017

¹ Institute of Laser Engineering, Osaka University

² Nippon Steel & Sumitomo Metal Corporation

SAKABE, Shuji;

HASHIDA, Masaki;

TOKITA, Shigeki¹;

INOUE, Shunsuke;

TERAMOTO, Kensuke;

WATANABE, Kota²



Award of the Japanese Society of Microscopy

“Ultrafast Electron Diffraction and Deflectometry with Electron Sources Generated and Accelerated by Intense Femtosecond Lasers”

The Japanese Society of Microscopy

31 May 2017

¹ Institute of Laser Engineering, Osaka University

² Nippon Steel & Sumitomo Metal Corporation

Poster Awards

GUO, Jing-Dong



Poster Prize

The 18th International Symposium on Silicon Chemistry (ISOS XVIII)/The 6th Asian Silicon Symposium (ASiS-6)
“Mechanistic Study on the Reaction of a Digermyne with Acetylene”

11 August 2017

NINOMIYA, Ryo



Best Poster Award

The 137th Annual Meeting of the Pharmaceutical Society of Japan
“Organocatalytic Site-selective Cyanosilylation of Diketones”
The Pharmaceutical Society of Japan

31 March 2017

SUGAHARA, Tomohiro



Best Poster Award

The 21st Symposium of the Society of Silicon Chemistry
“Selenization of the Stable 1,2-Digermacyclobutadiene:
Synthesis and Structure of 2,5-Digermaselenophene”
The Society of Silicon Chemistry, Japan

27 October 2017

TAKASHIMA, Megumi



Chemistry Letters Young Poster Award

The 8th International Meeting on Halogen Chemistry
“Direct Asymmetric α -Fluorination of Amino Acids”
Organizing Committee of The 8th International Meeting on
Halogen Chemistry

15 September 2017

OMATSU, Yamato



Best Poster Award

The 21st Symposium of the Society of Silicon Chemistry
“Synthesis of Hexasilacyclohexane Derivatives”
The Society of Silicon Chemistry, Japan

27 October 2017

HASHIMOTO, Hisashi



Chemical Pharmaceutical Bulletin Award

The 47th Congress of Heterocyclic Chemistry
“Asymmetric Desymmetrization of σ -Symmetric Diols by
Catalytic Asymmetric Silylation”
Organizing Committee of 47th Congress of Heterocyclic Chemistry

28 October 2017

OKAZAKI, Shuhei



Poster Award

28th Symposium on Physical Organic Chemistry
“Development of Near-Infrared Dyes Using Imidazole-Fused
Benzothiadiazole Skeleton”
The Society of Physical Organic Chemistry

9 September 2017

SAKAKIBARA, Keita



Soft Matter Poster Award

The 15th IUMRS-International Conference on Advanced Materials
“Preparation of High-Density Polyethylene Nanocomposites
Well Reinforced by Cellulose Nanofiber Using Diblock
Copolymer-type Dispersants”

The 15th IUMRS-International Conference on Advanced Materials
30 August 2017

MURAJI, Koichi



Poster Award

The 17th Symposium of Research Group on Polymer Surface and Interface

“Precise Synthesis and Tribological Property of Cross-Linked Thick Polymer Brush”

Research Group on Polymer Surface and Interface, The Society of Polymer Science, Japan

27 October 2017

NIWA, Ryota



Poster Award

The 17th Symposium of Research Group on Polymer Surface and Interface

“Synthesis of Concentrated Polymer Brushes with Large Thickness in Ionic Liquids Based on Kinetics”

Research Group on Polymer Surface and Interface, The Society of Polymer Science, Japan

27 October 2017

LU, Yangtian



Poster Award

254th ACS National Meeting & Exposition

“One Pot Synthesis of Structurally Controlled Hyper-branched Polymers by Using a Stimuli-responsive Monomer”

American Chemical Society

22 August 2017

Young Scientist Poster Award Silver Prize

2017 KIPS International Symposium

“Synthesis of Structurally Controlled Hyperbranched Poly(methyl methacrylate)s Through Living Radical Copolymerization of a Stimuli-responsive Monomer”

Kyoto Institute of Polymer Science

7 September 2017

FAN, Weijia



Young Scientist Poster Award Gold Prize

2017 KIPS International Symposium

“Aqueous Organotellurium Chain Transfer Agents and Tellurools for Living Radical Polymerization in Water and Recovery of Tellurium”

Kyoto Institute of Polymer Science

7 September 2017

AKISHIBA, Misao



Poster Award

The 11th Joint Symposium of Bio-related Divisions of the Chemical Society of Japan

“Development of Endosome Destabilizing Peptide for Intracellular Delivery of Biomacromolecules”

Division of Biofunctional Chemistry and Division of Biotechnology, The Chemical Society of Japan

8 September 2017

ARAFILES, Jan Vincent V.



Award for Excellence at Poster Presentation

The 54th Japanese Peptide Symposium

“Novel Macropinocytosis-Inducing Cell Penetrating Peptides”

The Japanese Peptide Society

21 November 2017

KUBO, Shosei



The Poster Award

The 64th Japan Society of Applied Physics, Spring Meeting

“Blue Organic Light-Emitting Diodes with External Quantum Efficiency over 25% Using Thermally Activated Delayed Fluorescence Emitters”

The Japan Society of Applied Physics

1 April 2017

SHIOYA, Nobutaka



Japan Symposium on Macromolecules Poster Award 2017

66th Symposium on Macromolecules

“Controlling Mechanism of Molecular Orientation in an Organic Semiconductor Thin Film Revealed by Using pMAIRS and GIXD”

The Society of Polymer Science

22 September 2017

TOMITA, Kazutaka



Excellent Poster Presentation Award

11th Bunseki Hicho

“Effect of Solvent Annealing on Porphyrin Derivative Molecules in Thin Films: Structural Analysis of Thin Films Using pMAIRS”

The Japan Society for Analytical Chemistry, The Kinki Branch

8 August 2017

KAMASAKA, Kohei



Best Poster Award

18th Annual Meeting of the Japanese Society for Extremophiles

“Analysis of Selective Protein Secretion Mechanism via Extracellular Membrane Vesicles in a Psychrotrophic Bacterium *Shewanella* sp. HM13”

The Japanese Society for Extremophiles

11 November 2017

TSUJIOKA, Kouta



Annual Meeting Poster Award 2017

66th SPSJ Annual Meeting

“Depth-dependent Structural Analyses in PS-b-P2VP Thin Films as Revealed by Grazing Incidence Small Angle Scattering with Tender Region Energy”

The Society of Polymer Science, Japan

21 June 2017

Young Scientist Poster Award Bronze Prize

2017 KIPS International Symposium

“Depth-dependent Structural Analyses in PS-b-P2VP Thin Films as Revealed by Grazing Incidence Small Angle Scattering with Tender Region Energy”

Kyoto Institute of Polymer Science

7 September 2017

HARUTA, Mitsutaka



The Best Poster Award

The 73rd Annual Meeting of the Japanese Society of Microscopy

“Dependence of Detection Angle on ADF-STEM Image Contrast”

The Japanese Society of Microscopy

31 May 2017

YARITA, Naoki



Region5 Poster Awards

The Physical Society of Japan 2017 Autumn Meeting

“Biexcitons and Charged Excitons in Lead Halide Perovskite Nanocrystals”

The Physical Society of Japan

23 September 2017