

Awards

TOKITOH, Norihiro



8th Award of the Society of Silicon Chemistry JAPAN

“Exploration of Uncharted Chemistry of Silicon and Heavier Group 14 Elements Compounds”

The Society of Silicon Chemistry JAPAN

2 November 2019

MURATA, Yasujiro



The Chemical Society of Japan Award for Creative Work

The 99th Annual Meeting of the Chemical Society of Japan

“Realization of Isolated Chemical Species by Organic Synthesis of Endohedral Fullerenes”

The Chemical Society of Japan

17 March 2019

MIZUHATA, Yoshiyuki



2019 Kansai Branch Award of the Society of Synthetic Organic Chemistry, Japan

“Development of Heavy Aryl Anions Containing Heavy Group 14 Elements on Benzene Skeleton”

The Society of Synthetic Organic Chemistry, Japan

22 November 2019

HIROSE, Takashi



Outstanding Reviewer for Chemical Communications in 2018

Chemical Communications, RSC

20 March 2019

Publons Peer Review Awards 2019

Publons

17 September 2019

FUJIMORI, Shiori



The 11th Kyoto “Tachibana” Award

“Synthesis and Characterization of Phenylanion Species Containing Heavier Group 14 Elements in the Skeleton”

Kyoto University

4 March 2019

L'ORÉAL-UNESCO For Women in Science Awards

“Synthesis and Characterization of Heavy Phenylanions”

L'ORÉAL Japan

4 July 2019

UEDA, Yoshihiro



CSJ Presentation Award

The 99th Annual Meeting of the Chemical Society of Japan

“Total Synthesis of Ellagitannins Based on Sequential Site-Selective Functionalization of D-Glucose”

The Chemical Society of Japan

9 April 2019

GONDOH, Naruhiro



The Best Oral Presentation Award

The 45th Symposium on Progress in Organic Reactions and Syntheses

“Catalytic Acylative Parallel Kinetic Resolution of Diols and Kinetic Resolution of tertiary-Alcohols”

Division of Organic Chemistry, The Pharmaceutical Society Japan

29 October 2019

SHIBAYAMA, Hiromitsu



The Best Presentation Award

139th Annual Meeting of the Pharmaceutical Society of Japan

“Total Synthesis of Punicafolin Based on Sequential Site-Selective Functionalization of D-Glucose”

The Pharmaceutical Society of Japan

31 March 2019

NINOMIYA, Ryo



The Best Presentation Award

139th Annual Meeting of the Pharmaceutical Society of Japan

“Dirhodium-Catalyzed β -Selective C(sp³)-H Amination of Organosilicon Compounds”

The Pharmaceutical Society of Japan

31 March 2019

MURAI, Takuya



The Best Presentation Award

139th Annual Meeting of the Pharmaceutical Society of Japan

“Chalcogen-Bond Assisted Dirhodium Complex -Development of Stereoselective Intramolecular C-H Insertion and Total Synthesis of Naturally Occurring γ -Lactones-”

The Pharmaceutical Society of Japan

31 March 2019

MATSUMOTO, Kenshi



CSJ Student Presentation Award 2019

The 99th Annual Meeting of the Chemical Society of Japan

“Formation of Novel Ordered Fe-Pd Alloy Nanoparticles Caused by the Elemental Miscibility of Trace Third Elements”

The Chemical Society of Japan

9 April 2019

SAKAKIBARA, Keita



The Cellulose Society of Japan Progress Award for 2018

“Control of Dispersion and Network Formation of Cellulose Nanofiber in Polymer Composite Materials”

The Cellulose Society of Japan

11 July 2019

YAMAGO, Shigeru



The Award of the Society of Polymer Science, Japan

The 67th SPSJ Annual Meeting

“Development and Application of Controlled Radical Polymerization Using Organic Tellurium Compounds”

The Society of Polymer Science, Japan

30 May 2019

KAYAHARA, Eiichi



The CSJ Award for Young Chemist

The 99th Annual Meeting of the Chemical Society of Japan

“Practical Synthesis and Development of New Functions of Cyclic Curved π -Conjugated Molecules”

The Chemical Society of Japan

17 March 2019

HERBSCHLEB, Ernst David



Presentation Award

“Ultra-long Coherence Times of NV Centres in n-Type Diamond”
The First International Forum on Quantum Sensing
19 February 2019

ICR Award for Young Scientists

“Ultra-long Coherence Times Amongst Room-temperature Solid-state Spins”
Institute for Chemical Research, Kyoto University
13 December 2019

OKUNO, Takaya



ICR Award for Graduate Students

“Spin-transfer Torques for Domain Wall Motion in Antiferromagnetically-coupled Ferrimagnets”
Institute for Chemical Research, Kyoto University
13 December 2019

FUTAKI, Shiroh



Honorary Member of Hungarian Academy of Sciences

Hungarian Academy of Sciences
10 May 2019

SAKAMOTO, Kentarou



The Excellent Presentation Award

The 66th Annual Meeting of the Japanese Biochemical Society, Kinki Branch
“Development of Cytosolic Delivery Systems of Macromolecules by Peptides”
The Japanese Biochemical Society, Kinki Branch
25 May 2019

YAMAGUCHI, Shinjiro



The Olchemim Award 2019

2019 Gibberellins
“Research on Plant Hormones Gibberellins”
Olchemim s.r.o.
2 July 2019

2019 Highly Cited Researcher

Clarivate Analytics
19 November 2019

HAKARIYA, Hayase



Leave a Nest Grant IKEDA SCIENTIFIC Award

LNest Grant
“Cell Surface Modification with a Self-assembling Molecule to enhance the Engraftment of Cardiomyocytes derived from iPSCs”
Leave a Nest Co., Ltd. & IKEDA SCIENTIFIC Co., Ltd.
16 November 2019

MORIWAKI, Kazuki



Lecture Encouragement Award

The 28th Japan OLED Forum Annual Meeting
“Analysis of Charge Transport Characteristics of Host-guest Amorphous System by Multi-scale Simulation”
Japan OLED Forum
21 November 2019

SOHRIN, Yoshiki



12th Prime Minister's Commendations for Contributors to Promote the Country as a “Maritime Nation”

“Elucidation of the Modern and Past Ocean by Using Trace Elements and Their Isotopes”
Cabinet Office, Government of Japan
22 August 2019

SHIMOAKA, Takafumi



The Spectroscopical Society of Japan Award for Young Scientists

“Development of Vibrational Spectroscopy for Revealing Molecular Aggregation Structure of Organofluorine Compounds”

The Spectroscopical Society of Japan

15 May 2019

The Japan Society for Analytical Chemistry Award for Young Researchers

“Structural and Quantitative Analysis of Adsorbed Water Molecules in Nafion Membrane and the Role of Organofluorine Chain”

The Japan Society for Analytical Chemistry

12 September 2019

TOMITA, Kazutaka



Young Scientist Presentation Award

The 66th JSAP Spring Meeting 2019

“Polymorphism of Tetrphenylporphyrin in a Spin Coated Film”

The Japan Society of Applied Physics

9 March 2019

Young Scientist Presentation Award

Annual Meeting of the Spectroscopical Society of Japan 2019

“Understanding of Polymorphism of Tetrphenylporphyrin in a Solution Processed Film by Using pMAIRS and GIXD Techniques”

The Spectroscopical Society of Japan

16 May 2019

YOKOYAMA, Fumiaki



Best Oral Presentation Award

The 66th Annual Meeting of the Japanese Biochemical Society, Kinki Branch

“Regulation of Bacterial Vesicle Production by a Sensor Protein Homolog Involved in Biofilm Dispersion”

The Japanese Biochemical Society, Kinki Branch

25 May 2019

YUSUF, Yustina



Young Scientist Award

The 92nd Annual Meeting of the Japanese Biochemical Society

“Polyunsaturated Fatty Acid Conversion in *Shewanella livingstonensis* Ac10”

The Japanese Biochemical Society

18 September 2019

KAMASAKA, Kouhei



Best Oral Presentation Award

The 66th Annual Meeting of the Japanese Biochemical Society, Kinki Branch

“Function of Cell Surface Structure in Protein Secretion Mechanism via Bacterial Extracellular Membrane Vesicles in *Shewanella* sp. HM13”

The Japanese Biochemical Society, Kinki Branch

25 May 2019

Young Scientist Award

The 92nd Annual Meeting of the Japanese Biochemical Society

“Role of Cell Surface Structure in Selective Protein Secretion via Bacterial Extracellular Membrane Vesicles”

The Japanese Biochemical Society

20 September 2019

WATANABE, Yuki



The Best Young Oral Presentation Award

Annual Meeting of the Society of Rubber Science and Technology, Japan

“Study for Hierarchical Structure of Rubber Filled with Carbon Black by Anomalous Small-angle X-ray Scattering”

The Society of Rubber Science and Technology, Japan

23 May 2019

WAKAMIYA, Atsushi



4th Yoshida Prize Symposium Lecturer (Distinguished Lecturer)

International Organic Chemistry Foundation (IOCF)

19 November 2019

KOSUGI, Yoshihisa



Student Award for Outstanding Presentation

Autumn Meeting of the Japan Society of Powder and Powder Metallurgy, 2019

“Tuning Charge Transition Temperatures of $LnCu_3Fe_4O_{12}$ by *A*-site Substitution”

Japan Society of Powder and Powder Metallurgy

24 October 2019

PINCELLA, Francesca



CSJ Presentation Award 2019

The 99th Annual Meeting of the Chemical Society of Japan

“Microwave-assisted Facile Conversion of Lignin to Fluorescent Imidazole Compounds”

The Chemical Society of Japan

9 April 2019

KANEMITSU, Yoshihiko



Shimadzu Prize 2018

“Pioneering Study on Optical Properties of Semiconductors by Luminescence Spectroscopy”

Shimadzu Science Foundation

15 February 2019

Kato Memorial Award

“Pioneering Study on Optical Properties and Functions of Nanostructured Semiconductors”

Kato Foundation for Promotion of Science

15 November 2019

GOTO, Masato



Inoue Research Award for Young Scientists

“Various Ground States and Magnetic Field Induced Phase Transitions in Kagome-Lattice Transition-Metal Fluorides”

Inoue Foundation for Science

4 February 2019

TAHARA, Hirokazu



The 45th (2018 Autumn) JSAP Presentation Award

“Optical Phase Shifter Using Metal Halide Perovskite”

The Japan Society of Applied Physics

9 March 2019

Ando Incentive Prize for the Study of Electronic

“Discovery of Coherent Phenomena Related to Efficient Photoelectric Conversion of Semiconductor Nanoparticles”

The Foundation of ANDO Laboratory

29 June 2019

AMANO PATINO, Midori Estefani



CSJ Presentation Award 2019

The 99th Annual Meeting of the Chemical Society of Japan

“Magnetic Order of *A'*-site Iron Spins in $CaFe_3Ti_4O_{12}$ and Field-induced Switching”

The Chemical Society of Japan

9 April 2019

YOSHIKAWA, Genki



ICR Award for Graduate Students

“Medusavirus, a Novel Large DNA Virus Discovered from Hot Spring Water”

Institute for Chemical Research, Kyoto University

13 December 2019

MENG, Lingjie



The Best Oral Presentation Award

Workshop on Environmental Viruses

“NCLDV Host Prediction with Marker Gene Co-occurrence Analysis in Marine Metagenomes”

Japanese Society of Microbial Ecology

2 November 2019

PRODINGER, Florian



The Best Presentation Award

2019 JSME Annual Meeting

“Linking Seasonal Dynamics of Megaviridae and Bloom Forming Eukaryotic Phytoplankton in Uranouchi Inlet, Japan”

Japanese Society of Microbial Ecology

12 September 2019

Paper Awards

TOSAKA, Masatoshi



The Award for the Outstanding Paper in JFST
Annual Meeting 2019

“Formation of Crystallites with Low Surface Energy
—A Key to Understand the Crystallization of Oriented Polymer”
The Society of Fiber Science and Technology, Japan

6 June 2019

ONO, Teruo;



MORIYAMA, Takahiro;



ODA, Kento

MSJ Distinguished Paper Award

“Magnetoresistance in Bilayers of Heavy
Metal and Non-collinear Antiferromagnet”

The Magnetics Society of Japan

26 September 2019



MATSUMIYA, Yumi



The Journal of the Society of Rheology, Japan Paper Award

The 46th Annual Meeting of the Society of Rheology, Japan

“Rheology of Nano-Cellulose Fiber Suspension”

The Society of Rheology, Japan

8 May 2019

HASHIDA, Masaki



Encouragement Award

“Study on Modification of Ablation Rate for Femtosecond
Laser Material Processing”

The Amada Foundation

24 April 2019

NAKAMURA, Masaharu;



TAKAYA, Hikaru;



IWAMOTO, Takahiro;



AGATA, Ryosuke;

MATSUDA, Hiroshi;

NAKATANI, Naoki¹;

TAKEUCHI, Katsuhiko²;



HATAKEYAMA, Takuji³

BCSJ Award

“Iron-Catalyzed Cross Coupling of Aryl Chlorides with Alkyl
Grignard Reagents: Synthetic Scope and Fe^{II}/Fe^{IV} Mechanism
Supported by X-ray Absorption Spectroscopy and Density
Functional Theory Calculations”

The Chemical Society of Japan

15 February 2019

¹ Department of Chemistry, Graduate School of Science, Tokyo
Metropolitan University

² National Institute of Advanced Industrial Science and Technology

³ Department of Chemistry, School of Science and Technology,
Kwansei Gakuin University

KANEMITSU, Yoshihiko;



HANDA, Taketo



Award for Best Review Paper

41st JSAP AWARDS

The 41st Japan Society of Applied Physics

“Photophysics of Metal Halide Perovskites: From Materials to
Devices”

The Japan Society of Applied Physics

18 September 2019

Poster Awards

YANAGISAWA, Tatsuya



Best Poster Award

13th International Conference on Heteroatom Chemistry
“Addition Reactions of Phosphinoaluminanes to C–C
Unsaturated Bonds”

13th International Conference on Heteroatom Chemistry
5 July 2019

NINOMIYA, Ryo



Chemistry Letters Young Award

The 8th Japanese-Sino Symposium on Organic Chemistry for
Young Scientists

“Dirhodium-Catalyzed β -Position-Selective C(sp³)-H
Amination of Alkylsilanes”

The Organizing Committee of Japanese-Sino Symposium on
Organic Chemistry

20 September 2019

OMATSU, Yamato



Poster Award

The 23rd Symposium on the Society of Silicon Chemistry
JAPAN

“Synthesis and Reactivity of Cyclic Oligosilanes Having
Bulky Alkyl Substituents”

The Society of Silicon Chemistry JAPAN
2 November 2019

SAKAKIBARA, Keita



PMF Excellent Presentation Award

27th Polymer Material Forum

“Preparation of Novel Monolith Particles for Next-Generation
Chromatographic Separations”

The Society of Polymer Science, Japan

30 May 2019

UEDA, Yoshihiro



Poster Award for Excellence

The 47th Naito Conference on C-H Bond Activation and
Transformation

“Dirhodium-Catalyzed Site-Selective C-H Amination:
para-Selectivity in C(sp²)-H Amination of Alkoxyarenes and
 β -Selectivity in C(sp³)-H Amination of Organosilanes”

The Naito Foundation
5 July 2019

EGUCHI, Hiroshi



Award for Encouragement of Research

28th Annual Meeting of MRS-J

“Simultaneous Evaluation of Friction and Lubrication Gap of
Concentrated Polymer Brush for Well Understanding Its
Tribological Characteristics”

The Materials Research Society of Japan

31 January 2019

OKUBO, Ryo



Excellent Poster Award

2019 the Annual Kobe Polymer Research Symposium, Japan
“Preparation and Functionalization of Epoxy-based Monolith Particles for Chromatographic Application”
The Society of Polymer Science, Kansai Regional Chapter, Japan

12 July 2019

ONOZUKA, Kota



Poster Award

The 30th Symposium on Physical Organic Chemistry
“Synthesis and Identification of Cycloparaphenylene Derivatives with Twisted Structures and Their Oxidized Species”
The Society of Physical Organic Chemistry, Japan

27 September 2019

MORISHITA, Hiroki



Poster Award

“Room-Temperature Electrically Detected ^{14}N Nuclear Spins Coherence in Ensemble of NV Centers”
The First International Forum on Quantum Sensing

19 February 2019

HERBSCHLEB, Ernst David



Poster Award

“AC Magnetic-field Quantum-sensor with Unlimited Dynamic-range”
The Second International Forum on Quantum Metrology and Sensing

18 December 2019

YAMASHITA, Shungo



Best Poster Presentation Award

“Extension of Coherence Time with the Dressed States of Ensemble of NV Centers in Diamond”
The Second International Forum on Quantum Metrology and Sensing

18 December 2019

YOKOYAMA, Fumiaki



Best Poster Award

The 20th Annual Meeting of Japanese Society for Extremophiles
“Regulation of Vesicle Production and Biofilm Dispersion by a Sensor Protein of a Cold-Adapted Bacterium, *Shewanella vesiculosa* HM13”
The Japanese Society for Extremophiles

16 November 2019

SOMA, Kae



The Best Presentation Award for Short Oral Papers

“Uniaxial Elongation Viscosity of Poly(4-n-Alkylstyrene)s”
14th International Workshop for East Asian Young Rheologists

24 January 2019

OTSUKA, Kento



Poster Prize

The 4th Frontier Solar Cell Seminar
“Fabrication and Characterization of Tin-based Perovskite Semiconductor Films Prepared from High Purity Materials”
The Executive Committee of the 4th Frontier Solar Cell Seminar

26 November 2019

AGATA, Ryosuke



GSC Poster Award 2019

The 8th JACI/GSC Symposium

“Iron-Catalyzed Cross Coupling Reaction of Aryl Chlorides with Alkyl Grignard Reagents”

Japan Association for Chemical Innovation

25 June 2019

OHARA, Keiichi



Student Presentation Award of the Physical Society of Japan Division 5

The Physical Society of Japan 2019 Autumn Meeting

“Excitonic Optical Nonlinearities of Perovskite $\text{CH}_3\text{NH}_3\text{PbCl}_3$ Single Crystals”

The Physical Society of Japan

19 October 2019

KOEDTRUAD, Anucha



CSJ Poster Presentation Award 2019 for Excellent Research

9th CSJ Chemistry Festa

“Synthesis, Crystal Structures, Properties and their Relations in Ag-Bi-I Solar Cell Compounds”

The Chemical Society of Japan

20 November 2019

MÜNZNER, Ulrike Tatjana Elisabeth



Best Poster Award

4th Annual SysMod Meeting ISMB/ECCB 2019 in Basel

“A Mechanistically Detailed Model of the Cell Cycle in *Saccharomyces Cerevisiae*”

ISMB/ECCB 2019

22 July 2019

HANDA, Taketo



Student Presentation Award of the Physical Society of Japan Division 5

The Physical Society of Japan 2019 Autumn Meeting

“Observation of Negative Thermo-Optic Coefficients and Photo-Induced Refractive Index Change in Lead Halide Perovskites”

The Physical Society of Japan

19 October 2019