



PERSONAL

Awards

TOKITOH, Norihiro



Alexander von Humboldt Research Award (Re-invitation)

“New Perspectives in the Chemistry of Phosphinidenoids and Their Heavier Homologues”

Alexander von Humboldt Foundation

8 October, 2013

NISHIMURA, Hidetaka



Mazume Research Encouragement Prize Award

Graduate School of Engineering, Kyoto University

12 June 2013

WASANO, Tatsuya



ICR Award for Graduate Students

“Syntheses and Structures of an “Alumole” and Its Dianion”

Institute for Chemical Research, Kyoto University

13 December 2013

YOSHIMURA, Tomoyuki



ICR Award for Young Scientists

“Asymmetric Induction via Short-lived Chiral Enolates with a Chiral C-O Axis”

Institute for Chemical Research

13 December 2013

WAKAMIYA, Atsushi



Incentive Award of Japan Association for Chemical Innovation

“Creation of Low Band Gap Materials with High Charge Transporting Properties”

Japan Association for Chemical Innovation

30 May 2013

KINOSHITA, Tomohiko



Best Presentation Award

The 133rd Annual Meeting of the Pharmaceutical Society of Japan

“Synthesis of Gamma-lactams with Tetra-substituted Carbon via Asymmetric N-C acyl Migration Based on Memory of Chirality”

The Pharmaceutical Society of Japan

30 March 2013

TERANISHI, Toshiharu



Materials and Structures Laboratory Director Award 2013

“Development of Single Electron Devices Using Gold Clusters as Single Electron Islands”

Materials and Structures Laboratory, Tokyo Institute of Technology

17 July 2013

IMANISHI, Miki



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

“Study of Designing DNA Binding Proteins to Control Cellular Functions”

Minister of Education, Culture, Sports, Science and Technology

16 April 2013

YAMAGO, Shigeru



Technology Award

51st Annual Conference of the Adhesion Society of Japan

“Industrialization and Development of Adhesive Using Living Radical Polymerization”

The Adhesion Society of Japan

21 June 2013

SOHRIN, Yoshiki



The Steel Foundation for Environmental Protection Technology President Award

“Three-dimensional Analysis of the Oceanic Environment Using Trace Metals”

Steel Foundation for Environmental Protection Technology

6 September 2013

ONO, Teruo



German Innovation Award—Gottfried Wagener Prize (2nd Prize)

“Development of Non-Volatile Memory Using Spin Dynamics”

German Research and Innovation Forum Tokyo, German Chamber of Commerce and Industry in Japan

18 June 2013

TAKANO, Shotaro



ICR Award for Graduate Students

“Determination of Isotopic Composition of Dissolved Copper in Seawater by Multi-collector Inductively Coupled Plasma Mass Spectrometry after Pre-concentration Using an Ethylenediaminetriacetic Acid Chelating Resin”

Institute for Chemical Research, Kyoto University

13 December 2013

KIM, Kab-Jin



ICR Award for Young Scientists (Foreign Researchers' Category)

“Two-barrier Stability that Allows Low-power Operation in Current-induced Domain-wall Motion”

Institute for Chemical Research, Kyoto University

13 December 2013

HASEGAWA, Takeshi



Advanced Analysis Technology Award - JAIMA Instrument Development Award 2013

The 62nd Annual Meeting of Japan Society for Analytical Chemistry

“Development of the Principle and the Equipment of Multiple-angle Incidence Resolution Spectrometry”

Japan Society of Analytical Chemistry (JSAC)

11 September 2013

SHIOYA, Nobutaka



The Best Oral Presentation Award

The 30th Kyushu Colloid Colloquium

“Molecular Orientation Analysis of a Spin-Coated Film of Poly (3-hexylthiophene-2,5-diyl) on Calcium Fluoride Analyzed by Infrared Multiple-Angle Incidence Resolution Spectrometry”

The Chemical Society of Japan, Division of Colloid and Surface Chemistry (Kyushu Branch)

9 August 2013

INOUE, Rintaro



Promotive Award of the Society of Fiber Science and Technology, Japan, Kansai

The 35th Meeting of the Society of Fiber Science and Technology, Japan, Kansai

“Distribution of Glass Transition Temperature in Polymer Thin Film as Studied by Neutron Reflectivity”

The Society of Fiber Science and Technology, Japan

22 November 2013

ASO, Ryotaro



JSAP Young Scientist Oral Presentation Award

The 34th JSAP Autumn Meeting

“Local Structure and Strain Analysis of Epitaxially Grown SrRuO₃ Thin Film by STEM”

The Japan Society of Applied Physics

16 September 2013

HATAKEYAMA, Takuji



The CSJ Award for Young Chemist 2012

“Development of Iron-catalyzed Cross-coupling Reactions Based on Mechanistic Studies”

The Chemical Society of Japan

23 March 2013

MURAKAMI, Noriaki



JSPM Award for Best Presentation by Student

The 111th Spring Meeting of Japan Society of Powder and Powder Metallurgy

“Oxygen Diffusion during Low-temperature CaH₂ Reduction Reaction in LaAlO₃/CaFeO_{2.5}/SrTiO₃ Heterostructure”

Japan Society of Powder and Powder Metallurgy

29 May 2013

TAKEUCHI, Katsuhiko



Reaxys PhD Prize 2013 Finalists

“Access to a Stable Si₂N₂ 4-Membered Ring with Non-Kekulé Singlet Biradical Character from a Disilyne”

Reaxys

22 September 2013

MORI, Tomoya



IPJS Yamashita SIG Research Award

“An Improved Clique-Based Method for Computing Edit Distance between Rooted Unordered Trees”

Information Processing Society of Japan

6 March 2013

Paper Awards

SAKAGAMI, Michiyasu; SASAMORI, Takahiro;
SAKAI, Heisuke¹; FURUKAWA, Yukiko¹;
TOKITOH, Norihiro



BCSJ Award

“1,2-Bis(ferrocenyl)dipnictenes: Bimetallic Systems with a Pn=Pn Heavy π -Spacer (Pn: P, Sb, and Bi)”

15 October 2013

¹ Department of Chemistry and Biochemistry, School of Advanced Science and Engineering, Waseda University

SOHRIN, Yoshiki, et. al.

Geochemical Journal Award 2013

Goldschmidt Conference 2013

“The Molybdenum Isotopic Composition of the Modern Ocean”

NAKAGAWA, Yusuke; TAKANO, Shotaro; FIRDAUS, Mochamad Lutfi; NORISUYE, Kazuhiro; SOHRIN, Yoshiki

Geochemical Society of Japan



27 August 2013

SHIMIZU, Masahiro

The Distinguished Paper Award

The Papers of Technical Meeting on “Fundamentals and Materials”, IEE Japan

“Self-formation of Nanostructures on Metal Surface under Femtosecond Laser Irradiation”

The Institute of Electrical Engineering of Japan



25 April 2013

Poster Awards

HIRANO, Toshiko



The Best Poster Presentation Award

The 30th Joint Symposium (The 80th Meeting of the Association of Organic Micro-Analysts in the Japan Society for Analytical Chemistry/The 92th Meeting of the Technical Committee on Measurement of Mechanical Quantities in the Society of Instrument and Control Engineers)

“Examination of Interfering Factor in the Determination of Bromine in Organic Compound with the Automatic Analyzer”

Organizing Committee of the 30th Joint Symposium

30 May 2013

WASANO, Tatsuya



The Best Poster Award

The 3rd CSJ Chemistry Festa 2013

“Synthesis and Properties of “Alumole” and Its Dianion”

The Chemical Society of Japan

11 November 2013

MORINAKA, Yuta



CSJ Student Presentation Award 2013

The 93rd Annual Meeting, Chemical Society of Japan

“Organic Synthesis of Helium-Containing Fullerenes and Generation of Novel Endofullerenes Encapsulating Two Different Atoms”

The Chemical Society of Japan

18 April 2013

FUTAGOISHI, Tsukasa



Young Scientist Poster Award

The 44th Fullerenes-Nanotubes-Graphene General Symposium

“Synthesis of C₆₀ Derivatives Having a Sulfur-containing Opening and X-ray Structure of N₂ Encapsulated Molecule”

The Fullerenes, Nanotubes and Graphene Research Society

6 August 2013

SHIMOGAWA, Hiroyuki



Poster Award

24th Symposium on Physical Organic Chemistry

“Development of Green Dyes Containing an Intramolecular B–N Coordination Bond for Dye-Sensitized Solar Cells”

The Society of Physical Organic Chemistry

7 September 2013

KURIBAYASHI, Toshifumi



Best Poster Award

Symposium on Molecular Chirality 2013

“Synthesis of Amide Functionalized Helicene via Intramolecular Amidation”

Molecular Chirality Research Organization (MCRO)

11 May 2013

YANAGI, Masanori



Best Poster Prize

1st International Conference and 6th Symposium on Organocatalysis

“Regioselective Deoxygenation of Glucose Derivatives”

Organizing Committee of 1st International Conference and 6th Symposium on Organocatalysis

28 May 2013

OTSUKI, Haruka



Best Poster Award

The 33rd Seminar on the Society of Synthetic Organic Chemistry, Japan, Kinki Branch

“Mechanistic Investigation of Asymmetric Aldol Reaction via Axially Chiral Enolates”

The Society of Synthetic Organic Chemistry, Japan, Kinki Branch

2 August 2013

TSUDA, Ayumi



Chemistry Letters Award

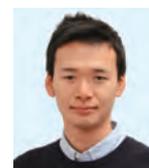
The 43rd Congress of Heterocyclic Chemistry

“Kinetic Resolution of Topologically Chiral Racemic Rotaxanes by Organocatalysis”

Organizing Committee of 43rd Congress of Heterocyclic Chemistry

19 October 2013

TAKEUCHI, Hironori



Best Poster Award

“Total Synthesis of Natural Saccharides by Organocatalytic Regioselective Functionalization of Unprotected D-Glucose”

39th Symposium on Progress in Organic Reactions and Synthesis -Application in the Life Science-

Organizing Committee of 39th Symposium on Progress in Organic Reactions and Synthesis -Application in the Life Science-

6 November 2013

SAKAMOTO, Masanori



Poster Award

The 11th Annual Meeting of Society of Nano Science and Technology

“Controlling the Shape and Anisotropy of Nanoparticles by Rigid Multidentate Ligands”

Society of Nano Science and Technology

8 June 2013

KAYAHARA, Eiichi



Wiley Presentation Award on Gordon Research Conference

2013 Gordon Research Conference on Physical Organic Chemistry

“Synthesis of a Ball-Like Three Dimensional π -Conjugated Compound and Its Physical Properties”

GRC, Wiley

29 June 2013

SATO, Ryota



Poster Award

The 64th Divisional Meeting on Colloid and Interface Chemistry

“Exchange Coupling Interaction in $L1_0$ -FePd/ α -Fe Nanocomposite Magnets with Optimum Nanostructure”

Division of Colloid and Surface Chemistry, The Chemical Society of Japan

19 September 2013

NAGATA, Masaki



Best Poster Award

“Ferromagnetic Resonance in Magnetite Thin Films”

ISAMMA 2013

22 July 2013

NAKANISHI, Yohei



The Best Poster Award

The 15th Symposium of Research Group on Polymer Surface and Interface

“Development of Dye-sensitized Solar Cell Using Membrane of Self-assembled Nanoparticles with Polymer Brushes: Effects of Polymer Brushes”

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

1 February 2013

NAKASE, Ikuhiko



Journal of Controlled Release Poster Award

2nd International Conference on Biomaterials Science

“Tumor Accumulation of Arginine-rich Cell-penetrating Peptides and Delivery of Anticancer Drug in vivo”

21 March 2013

KINOSE, Yuji



The Best Poster Award

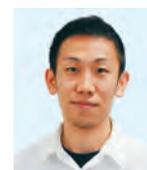
The 2013 Autumn Meeting of the Society of Fiber Science and Technology

“Synthesis of Novel Hairy-Rod Type Cellulosic Derivatives via ATRP”

The Society of Fiber Science and Technology, Japan

6 September 2013

OKU, Akihiko



Best Poster Prize

The 45th Peptide Summer School for Young Scientists

“Development of Deubiquitinating Enzyme-Resistant Ubiquitin Dimer”

The Japanese Peptide Society

30 July 2013

NORIMOTO, Shingo



Spectroscopy & Innovation Consortium Award

The 7th International Conference on Advanced Vibrational Spectroscopy (ICAVS7)

“Analysis of the Preparation Process of a Self-assembled Monolayer on Silicon by FT-IR Spectroscopy”

Spectroscopy & Innovation Consortium

30 August 2013

MARUYAMA, Saori



Poster Presentation Award

The 14th Annual Meeting of Japanese Society of Extremophiles

“Study of Metal-Reducing Mechanism of a Psychrotrophic Bacterium, *Shewanella livingstonensis* Ac10”

Japanese Society of Extremophiles

26 October 2013

MATSUURA, Tomohiko



The Poster Presentation Award

International Discussion Meeting on Polymer Crystallization 2013

“Precursor in Shear-induced Crystallization of Isotactic Polystyrene above Melting Temperature by Micro-beam SAXS and WAXS”

International Discussion Meeting on Polymer Crystallization 2013

3 July 2013

MIZUTANI, Sayaka



NORO, Yosuke

KOTERA, Masaaki

GOTO, Susumu

Excellent Poster Award

2013 Annual Convention of Japanese Society for Bioinformatics (JSBi 2013)

“A Biclustering Approach to Associating Adverse Drug Events with the Patients’ Physiological Backgrounds”

Japanese Society for Bioinformatics

31 October 2013