

Awards

SASAMORI, Takahiro



Daiichi-Seiyaku Award in Synthetic Organic Chemistry, Japan

“Development of Novel π -electron Conjugated Systems Containing Heavier Main Group Elements”

The Society of Synthetic Organic Chemistry, Japan

22 February 2007

MIZUHATA, Yoshiyuki



Inoue Research Award for Young Scientists

“Syntheses and Properties of Kinetically Stabilized Tin—Carbon Double-bond Compounds”

Inoue Foundation for Science

5 February 2007

HAMAKI, Hirofumi



The Student Lecture Award

The 87th Annual Meeting of the Chemical Society of Japan
“Reactivity of β -Diketimianto and Azabutadienyl Complexes of Group 4 Metals”

The Chemical Society of Japan

May 2007

TANABE, Taro



The Student Lecture Award

The 87th Annual Meeting of the Chemical Society of Japan
“Syntheses of Silanedichalcogenolato Complexes Utilizing Stable Silanedichalcogenols and Elucidation of Their Structures and Reactivities”

The Chemical Society of Japan

May 2007

TSUBAKI, Kazunori



HGCS Japan Award of Excellence 2007

“Colorimetric Recognition Using Functional Phenolphthalein Derivatives”

The Society of Functional Host-Guest Chemistry, Japan

12 July 2007

MURAMATSU, Wataru



ICR Award for Graduate Students

“A Catalytic One-Step Process for the Chemo- and Regioselective Acylation of Monosaccharides”

Institute for Chemical Research, Kyoto University

7 December 2007

AZUMA, Masaki

SHIMAKAWA, Yuichi

TAKANO, Mikio



Thomson Scientific Research Front Award 2007

Thomson Scientific Academic Symposium Honoring Excellence in Emerging Japanese Research Fronts
“The Search for Magnetic Ferroelectrics in Bi-based Perovskites”

Thomson Scientific, Thomson Corporation

19 September 2007

O^HNO, Kohji



ICR Award for Young Scientists

“A New Family of Colloidal Crystal Constructed by Concentrated Polymer Brush-afforded Fine Particles”

Institute for Chemical Research, Kyoto University

7 December 2007

O^NO, Teruo



Ichimura Academic Award

“Pioneering Research on the Nanoscopic Spin-structure Control in Nano-fabricated Magnets”

The New Technology Development Foundation

27 April 2007

MSJ Outstanding Research Award

“Research on the Current-driven Magnetic Domain Wall Dynamics”

The Magnetic Society of Japan

12 September 2007

M^ATUBAYASI, Nobuyuki



Award for Distinguished Achievement

The 30th Symposium on Solution Chemistry of Japan
“Solution Chemistry of Supercritical Water through Developments of High-temperature NMR Spectroscopy and Theory of Solutions”

The Japan Association of Solution Chemistry

24 November 2007

K^ANAYA, Toshiji



The Award of the Society of Polymer Science, Japan

The 56th Annual Meeting of the Society of Polymer Science, Japan

“Studies on Polymer Crystallization and Higher Order Structure”

The Society of Polymer Science, Japan

30 May 2007

The Award of the Japanese Society for Neutron Science

The 7th Annual Meeting of the Japanese Society for Neutron Science

“Higher Order Structure and Dynamics of Polymer Systems by Neutron Scattering”

The Japanese Society for Neutron Science

27 November 2007

H^ASHIDA, Masaki

S^AKABE, Shuji



LSJ Award for Distinguished Achievements in Research

“Carbon-nanotube Cathode Modified by Femtosecond Laser Ablation”

The Laser Society of Japan

31 May 2007

T^OKITA, Shigeki



Encouragement Prize

“Sapphire-conductive End-cooling of High Power Cryogenic Yb:YAG Lasers”

The Laser Society of Japan

31 May 2007

HATAKEYAMA, Takuji



ICR Award for Young Scientists

“Iron-Catalyzed Selective Biaryl Coupling: Remarkable Suppression of Homocoupling by the Fluoride Anion”

Institute for Chemical Research, Kyoto University

7 December 2007

AKUTSU, Tatsuya



Contribution Award

“Special Interest Group on Mathematical Modeling and Problem Solving”

Information Processing Society of Japan

3 March 2007

MATSUDA, Kazunari



Award for Research Promotion

“Explorer of Nanoimaging Spectroscopy: Wavefunction Mapping of Semiconductor Quantum Structures”

Marubun Research Promotion Foundation

5 March 2007

1st Physical Society of Japan Award for Young Scientist

“Electronic States Mapping of Semiconductor Quantum Structures by Near-field Nanoimaging Spectroscopy”

Physical Society of Japan

21 September 2007

TAMURA, Takeyuki



FIT Award for Young Researchers

The 5th Forum on Information Technology

“Approximation Algorithms for Optimal RNA Secondary Structures Common to Multiple Sequences”

Information Processing Society of Japan (IPSJ), and The Institute of Electronics, Information and Communication Engineers (IEICE)

6 September 2007

Paper Awards

NAGAHORA, Noriyoshi

SASAMORI, Takahiro

TOKITOH, Norihiro

BCSJ Award (The Best Article of the Month)

“Kinetically Stabilized 1,1'-Bis(*E*)-diphosphenyl]ferrocenes: Syntheses, Structures, Properties, and Reactivity”

The Chemical Society of Japan



15 October 2007

MORIMOTO, Yasumasa

TAMADA, Yoshinori

YAMAMOTO, Shinpei

TAKANO, Mikio

ONO, Teruo



MSJ Distinguished Paper Award

“Detailed Study on the Structure and Magnetic Property of the Well-ordered $L1_0$ -FePt Nanoparticles Synthesized by SiO_2 -nano-reactor Method”

The Magnetic Society of Japan

12 September 2007

OHNISHI, Toshiyuki

WATANABE, Bunta

SAKATA, Kanzo

MIZUTANI, Masaharu

Award for Excellence to Authors Publishing in Bioscience, Biotechnology, and Biochemistry in 2006

“CYP724B2 and CYP90B3 Function in the Early C-22 Hydroxylation Steps of Brassinosteroid Biosynthetic Pathway in Tomato”
Japan Society for Bioscience, Biotechnology, and Agrochemistry (NIPPON NOGEIKAGAKU KAI) 24 March 2007

Poster Awards

HIRANO, Toshiko



Poster Prize

The 24th Joint Symposium (The 74th Meeting of the Association of Organic Micro-Analysts in the Japan Society for Analytical Chemistry/ The 74th Meeting of the Technical Committee on Measurement of Mechanical Quantities in the Society of Instrument and Control Engineers)

“History of the Conference on Organic Elemental Microanalysis ~Results of the Activity and Prospect in the Future~”

Organizing Committee of the 24th Joint Symposium

25 May 2007

TANABE, Taro



OMCOS Poster Prize in Organometallic Chemistry

The 14th IUPAC Symposium on Organometallic Chemistry
Directed towards Organic Synthesis

“Direct Observation of β -Aryl Elimination from Metal Siloxide”
OMCOS-14 Organizing Committee

4 August 2007

MATSUMOTO, Takeshi



The Best Poster Award

2007 KAIST-Kyoto University Chemistry Symposium

“Electrochemical Properties of Kinetically Stabilized Sila-aromatic Compounds”

21st Century COE on Kyoto University Alliance for Chemistry

27 January 2007

MORIYAMA, Katsuhiko



Best Poster Award

The 92nd Symposium on Organic Synthesis, Japan

“Metal Hydroxide-Promoted Asymmetric Cyclization via Memory of Chirality at Room Temperature: Construction of Cyclic Amino Acids with a Tetrasubstituted Carbon Center”

The Society of Synthetic Organic Chemistry, Japan

9 November 2007

TAKAISHI, Kazuto



Impressive Presentation Award

2nd Host Guest Chemistry Symposium
“Synthesis of Higher Order Oligonaphthalenes and Optical Property of TPP, TPP-Zn Adducts”

The Society of Functional Host-Guest Chemistry, Japan

25 May 2007

TAKEUCHI, Yoshinori



Best Poster Award

The 42th Annual Meeting of the Japanese Society for Chemical Regulation of Plants

“Chemical Tools to Control IAA Homeostasis – IAA-Amino Acid Synthase (GH3) Inhibitors and Their *in vivo* Activities –”

The Japanese Society for Chemical Regulation of Plants

30 October 2007

IMAMURA, Yoko



Best Poster Award

1st Symposium on Organic π -Electron Systems
“Development of Highly Sensitive and Selective Molecules for Detection of Spermidine and Spermine”

The Society of Cyclophane Chemistry, Japan

8 December 2007

ISOJIMA, Seiichi



Best Poster Awards

The 63rd Annual Meeting of the Japanese Society of Microscopy

“LAADF of Iron Oxide Nanowire”

The Japanese Society of Microscopy

21 May 2007

TOMOYAMA, Keisuke



Best Poster Award

Seminar on Synthetic Organic Chemistry for Young Scientists
“Synthesis of Cyclic Ethers with a Tetrasubstituted Carbon Center via C-O Axially Chiral Enolates”

The 27th Seminar on The Society of Synthetic Organic Chemistry, Japan, Kinki Branch

15 November 2007

YAMAMOTO, Yasutaka



2007 PPF Young Scientist Poster Award

The 10th Pacific Polymer Conference

“Stereocontrolled Synthesis of All-cis Poly(arylene vinylene)s: Effects of Primary Structures on Photo-Induced Insolubilization in Thin Films”

The Pacific Polymer Federation

6 December 2007

TAMADA, Yoshinori



Best Poster Award

The 1st International Symposium on Advanced Magnetic Materials and Applications (ISAMMA)

“Composition-Dependent Magnetic Properties of $L1_0$ -FePt Nanoparticles Synthesized by the SiO_2 -Nanoreactor Method”

The Organizing Committee of ISAMMA 2007

1 June 2007