

Awards

SASAMORI, Takahiro



Progress Award in Silicon Chemistry, Japan

“Creation of Novel π -Electron Systems of Heavier Group 14 Elements in Pursuit of Novel Function and Properties”

The Society of Silicon Chemistry, Japan

31 October 2009

ONO, Teruo



The 27th Osaka Science Prize

“Pioneering Work on the Magnetization Control by Electric Currents”

Osaka Prefecture, Osaka City and Osaka Science & Technology Center

11 September 2009

YUASA, Akihiro



CSJ Student Presentation Award 2009

The 89th Annual Meeting of the Chemical Society of Japan

“Synthesis, Structure, and Properties of Stable 1,2-Bis-(metallocenyl)disilenes”

The Chemical Society of Japan

13 April 2009

KOBAYASHI, Kensuke



The 3rd Young Scientist Award of the Physical Society of Japan

“Experimental Study on the Controlling of the Coherence and the Many-body Effects of Electrons in Semiconducting Mesoscopic Systems”

Physical Society of Japan

28 March 2009

URUNO, Yoshiharu



Impressive Oral Presentation Award

The 39th Congress of Heterocyclic Chemistry

“Creation of a Peptide[2]catenane Based on Alternating D,L-Peptide Architecture”

The Organizing Committee of the 39th Congress of Heterocyclic Chemistry

16 October 2009

CHIBA, Daichi



The 4th Condensed-Matter Science Prize

“Experimental Study on the Electric Field Effect in Ferromagnetic Semiconductors”

Condensed-Matter Science Prize Office

29 November 2009

DELMO, Michael Picazo



ICR Award for Graduate Students

“Large Positive Magnetoresistive Effect in Silicon Induced by the Space-charge Effect”

Institute for Chemical Research, Kyoto University

4 December 2009

NISHIDA, Koji



The Award of the Society of Fiber Science and Technology, Japan

Annual Meeting, the society of Fiber Science and Technology, Japan

“In Situ Observation of Structure Formation in Fibers and Films”

The Society of Fiber Science and Technology, Japan

10 June 2009

YAMAZOE, Sayumi



ICR Award for Graduate Students

“A Dumbbell-Shaped Small Molecule that Promotes Cell Adhesion and Growth”

Institute for Chemical Research, Kyoto University

4 December 2009

MASUBUCHI, Yuichi



2009 Award of the Molecular Simulation Society of Japan

“Efficient Coarse-grained Simulations for Entangled Polymer Dynamics”

The Molecular Simulation Society of Japan

1 December 2009

NAKAGAWA, Yusuke



Sasakawa Scientific Research Encouragement Prize

“Stable Isotopic Marine Geochemistry of Molybdenum and Tungsten”

The Japan Science Society

30 April 2009

IKENOUCI, Junichi



Young Scientist Award for the Presentation

The 61st Annual Meeting of Japan Society for Cell Biology

“Determination of Lipid Compositions of Particular Membrane Domains in Epithelial Cells”

Japan Society for Cell Biology

3 June 2009

Paper Awards

IWASHITA, Yoshihisa



Nishikawa Prize

“Development of an Optical Inspection System for Superconducting RF Cavities and Surface Observation”

Foundation for High Energy Accelerator Science

23 March 2009

TOKITA, Shigeki



ICR Award for Young Scientists

“Single-Shot Ultrafast Electron Diffraction with a Laser-Accelerated Sub-MeV Electron Pulse”

Institute for Chemical Research, Kyoto University

4 December 2009

INOUE, Satoru



The Incentive Award for Excellent Presentation

The 69th Autumn Meeting of the Japan Society of Applied Physics

“Epitaxial Thin Film of SrFeO₂ with FeO₂ Infinite Layers by CaH₂ Low Temperature Reduction”

The Japan Society of Applied Physics

31 March 2009

YAMADA, Yasuhiro



ICR Award for Young Scientists

“Nonlinear Carrier Dynamics in Perovskite-oxide SrTiO₃”

Institute for Chemical Research, Kyoto University

4 December 2009

YUASA, Akihiro

SASAMORI, Takahiro

TOKITOH, Norihiro



BCSJ Award

“Synthesis and Properties of Stable 1,2-Bis(metallocenyl)disilenes: Novel d- π Conjugated Systems with a Si=Si Double Bond”

The Chemical Society of Japan

15 July 2009

KASAI, Shinya

NAKANO, Kunihiro

KONDOU, Kouta

OHSHIMA, Norikazu

KOBAYASHI, Kensuke

ONO, Teruo



MSJ Distinguished Paper Award

“Time-resolved Measurement of the Magnetic Vortex Core Dynamics by Using the TMR Effect”

Magnetic Society of Japan

13 September 2009

MATSUNAGA, Ryusuke



Incentive Award for Excellent Presentation

Oyo Butsuri Gakkai

“Observation of Dark Excitons in Single Carbon Nanotubes due to the Aharonov-Bohm Effect”

The Japan Society of Applied Physics

8 September 2009

Poster Awards

MIEDA, Eiko



The Best Poster Award

The 13th Symposium of the Society of Silicon Chemistry, Japan
“Studies on the Synthesis of 1,2-Diarylsilyne Bearing Bulky Substituents”

The Society of Silicon Chemistry, Japan

31 October 2009

MORINAKA, Yuta



The Best Poster Award

20th Symposium on Physical Organic Chemistry
“[4+2] Cycloaddition Reactions of Fullerene C₇₀ Encapsulating One and Two Molecules of Hydrogen”

Organization Committee of Physical Organic Chemistry

30 September 2009

URUNO, Yoshiharu



Impressive Poster Presentation Award

The 5th Host Guest Chemistry Symposium
“Toward the Development of Unique Materials Based on Alternating D,L-Peptide Architecture”

Association of Research for Host-Guest and Supramolecular Chemistry, Japan

30 May 2009

Best Poster Award

The 29th Seminar on Synthetic Organic Chemistry for Young Scientists

“The Creation of a Peptide[2]catenane and D,L-Peptide Catalysts Based on Alternating D,L-Peptide Architecture”

The Society of Synthetic Organic Chemistry, Japan

24 November 2009

AZUMA, Yusuke



The Best Poster Award

The 19th Symposium on Role of Metals in Biological Reactions, Biology and Medicine (SRM2009)
“Metal-Induced DNA-Binding Switch of bZIP Proteins Modified with Iminodiacetic Acid (Ida)”

The Pharmaceutical Society of Japan

12 June 2009

NAKAMURA, Atsushi



The Best Poster Award

The 16th Annual Meeting of Japanese Society for Chronobiology
“Creation of Artificial Zinc Finger-Type Transcription Factors towards Promoter Analysis of Clock Genes”

Japanese Society for Chronobiology

27 October 2009

YAMAZOE, Sayumi



Poster Prize

4th Annual Meeting of Japanese Society for Chemical Biology
“Discovery and Mechanism of Adhesamine, a Dumbbell-shaped Small Molecule that Promotes Cell Adhesion”

Japanese Society of Chemical Biology

19 May 2009

Poster Prize

The 25th Naito Conference
“A Dumbbell-Shaped Small Molecule that Promotes Cell Adhesion and Growth”

The Naito Foundation

11 September 2009

Incentive Award

51st Symposium of the Chemistry of Natural Products Nagoya 2009

“A Dumbbell-Shaped Small Molecule that Promotes Cell Adhesion and Growth”

The Chemistry of Natural Products

9 October 2009

SHINTANI, Megumi



Poster Prize

32nd Symposium on Solution Chemistry of Japan
“How Does the Molecular Binding into Model Membranes Depend on the Curvature?”

The Japan Association of Solution Chemistry

19 November 2009

KAWAMOTO, Jun



Poster Presentation Award

The 10th Annual Meeting of Japan Society of Extremophiles
“Physiological Role of Eicosapentaenoic Acid-containing Phospholipids in Refolding of a Cold-inducible Porin”

Japan Society of Extremophiles

28 October 2009

INOUE, Rintaro



The Best Poster Presentation Award

The 40th Summer School of the Society of Fiber Science and Technology, Japan

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

The Society of Fiber Science and Technology, Japan

28 August 2009

ASAKAWA, Harutoshi



The Poster Presentation Award

The 40th Summer School of the Society of Fiber Science and Technology, Japan

“Crystallization Behavior from Mesomorphic Isotactic Polypropylene during Heating Process”

The Society of Fiber Science and Technology, Japan

28 August 2009

UNO, Akiko



The Best Presentation Award

The 2009 Annual Meeting of the Society of Rheology, Japan

“Estimation of Polystyrene Segment Size Detected by Dielectric Measurement”

The Society of Rheology, Japan

14 May 2009

HIRAMOTO, Keisuke



The Best Presentation Award in the 2009 Autumn Meeting of the Society of Rheology, Japan

“Dynamic Behavior of Polyisoprene and Poly(4-tert-butylstyrene) Blends; A study of Local Heterogeneity”

The Society of Rheology, Japan

6 October 2009

SOUDA, Hikaru



Poster Award

GCOE Opening Symposium

“Laser Cooling Experiment of $^{24}\text{Mg}^+$ Beam with Resonant Coupling”

Global COE Program “The Next Generation of Physics, Spun from Universality and Emergence”

18 February 2009

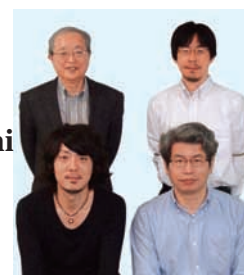
HARUTA, Mitsutaka

KURATA, Hiroki

KOMATSU, Hiroshi

SHIMAKAWA, Yuichi

ISODA, Seiji



Best Poster Award

EDGE2009: International EELS-Workshop

“Site Resolved Oxygen K-edge ELNES of Layered Double Perovskites $\text{La}_2\text{CuSnO}_6$ ”

International EELS-Workshop Committee

21 May 2009

POOLSAP, Unyanee

KATO, Yuki

AKUTSU, Tatsuya



Oxford Journals – JSBi Bioinformatics Prize (Best Poster Award)

The 20th International Conference on Genome Informatics

“Dynamic Programming Algorithms for RNA Structure Prediction with Binding Sites”

Japanese Society for Bioinformatics (JSBI)

16 December 2009