

## Awards

### MIZUHATA, Yoshiyuki



#### Mitsubishi Kagaku Award in Synthetic Organic Chemistry, Japan

“Construction of Aromatic Compounds Having Plural Heavier Group 14 Elements and Their Application to the Functional Materials”

The Society of Synthetic Organic Chemistry, Japan

20 February 2008

### GOTO, Atsushi



#### Young Scientist Presentation Award

54th Annual Kobe Polymer Research Symposium  
“A Novel Class of Living Radical Polymerization with Typical Element Catalysts – Reversible Chain Transfer Catalyzed Polymerization”

The Society of Polymer Science, Japan

18 July 2008

#### ICR Award for Young Scientists

“Reversible Chain Transfer Catalyzed Polymerization (RTCP): A New Class of Living Radical Polymerization”

Institute for Chemical Research, Kyoto University

5 December 2008

### TAKAHASHI, Masahide



#### Award for Promising Young Researchers

“Fabrication of Microstructures Using Photo-activated Processes”

The Ceramics Society of Japan, Kansai Branch

24 July 2008

### ONO, Teruo



#### FFIT Prize

“Development of the Magnetization Control Technology by Electric Currents”

Funai Foundation for Information Technology

19 April 2008

#### The 10th Sir Martin Wood Prize

“Magnetization Control in Nano-Magnets by Electric Currents”

Millennium Science Forum

12 November 2008

#### Japan IBM Prize

“Research on the Magnetization Control by Spin-polarized Currents”

IBM Japan

26 November 2008

### MATUBAYASI, Nobuyuki



#### Award for Distinguished Achievement and Nose Memorial Award

“Numerical Methods for Rotational Equation of Motion and Free-Energy Calculations Based upon Solution Theory: New Developments and Applications”

The Japan Society of Molecular Simulation

18 November 2008

### HARUTA, Mitsutaka



#### ICR Award for Graduate Students

“Atomic Resolution ADF-STEM Imaging of Organic Molecular Crystal of Halogenated Copper Phthalocyanine”

Institute for Chemical Research, Kyoto University

5 December 2008

## Paper Awards

**W**ATANABE, Hiroshi



**The Award of the Society of Polymer Science, Japan**

The 57th Annual Meeting of the Society of Polymer Science, Japan

“Molecular Dynamics and Rheology of Homogeneous and Inhomogeneous Polymer Liquids”

The Society of Polymer Science, Japan

29 May 2008

**K**ASAI, Shinya



**Young Author Best Presentation Awards**

**Oyo Butsuri Gakkai**

“Time-resolved Measurement of the Current-induced Vortex Core Dynamics in a Ferromagnetic Circular Disk”

The Japan Society of Applied Physics

29 March 2008

**T**AKAYA, Hikaru



**The Presentation Award for Young Chemists**

The 88th Annual Meeting of the Chemical Society of Japan, Tokyo

“Programmable Metal Unit Arrangement on Peptides to Create Combination and Configuration-Controlled Organometallic Materials”

The Chemical Society of Japan

29 March 2008

**H**ASHISAKA, Masayuki



**IUPAP Young Author Best Paper Awards**

The International Conference on the Physics of Semiconductors

“Bolometric Shot Noise Detection in Coupled Quantum Point Contacts”

International Union of Pure and Applied Physics

1 August 2008

**M**ATSUNAGA, Ryusuke



**ICR Award for Graduate Students**

“Evidence for Dark Excitons in a Single Carbon Nanotube due to the Aharonov-Bohm Effect”

Institute for Chemical Research, Kyoto University

5 December 2008

**Award for Encouragement of Research in Condensed Matter Photophysics**

“Magneto-Photoluminescence Spectroscopy of Single Carbon Nanotubes: Direct Observation of Dark Excitons”

11 December 2008

**T**AKAHASHI, Hideaki



**SRJ Paper Award**

The 35th Annual Meeting of SRJ

“Viscoelastic Behavior of Scarcely Crosslinked Poly(dimethyl siloxane) Gel”

The Society of Rheology, Japan

14 May 2008

**K**OSHINO, Masanori

**K**URATA, Hiroki

**I**SODA, Seiji



**Microscopy and Microanalysis, 2007 Best Materials Paper Award**

“Stability Due to Peripheral Halogenation in Phthalocyanine Complexes”

Microscopy Society of America

10 September 2008

**K**ATO, Yuki



**IPSJ Best Paper Award**

“RNA Pseudoknotted Structure Prediction Using Stochastic Multiple Context-Free Grammar”

Information Processing Society of Japan

30 May 2008

**SIGBIO Best Paper Award**

“RNA Pseudoknotted Structure Prediction Using Stochastic Multiple Context-Free Grammar”

Information Processing Society of Japan (Bioinformatics and Genomics)

17 December 2008

**K**AYANO, Mitsunori



**JSAS Prize**

“Functional Principal Component Analysis via Regularized Basis Expansion and Its Application”

Japanese Society of Applied Statistics (JSAS)

7 June 2008

## Poster Awards

**T**ANABE, Taro



**Best Poster Award**

The 2nd Asian Silicon Symposium/The 15th International Symposium on Organosilicon Chemistry  
“Silanedichalcogenolato Transition Metal Complexes: Structures, Properties, and Their Unique Reactivities”

ISOS-XV Organizing Committee

6 June 2008

**Y**UASA, Akihiro



**Best Poster Award**

55th Symposium on Organometallic Chemistry, Japan  
“Synthesis, Structure, and Properties of Ferrocenyl- and Ruthenocenyl-disilenes”

The Kinki Chemical Society, Japan

19 December 2008

**T**ANABE, Yusuke



**Best Poster Award**

55th Symposium on Organometallic Chemistry, Japan  
“Structures and Properties of the Hydration Product of Sila-benzene-Cr(CO)<sub>3</sub> Complex and Related Compounds”

The Kinki Chemical Society, Japan

19 December 2008

**I**MAMURA, Yoko



**Best Poster Award**

2nd Symposium on Organic  $\pi$ -Electron Systems  
“Colorimetric High-sensitive Recognition of Spermidine and Spermine”

5 December 2008

## **I**MANISHI, Miki



### **The Best Poster Prize**

Chemistry in the New World of Bioengineering and Synthetic Biology  
“Artificial Zinc Finger-Type Transcription Factors Targeting Circadian Clock Genes”

Royal Society of Chemistry, UK

24 September 2008

## **I**WAMOTO, Tatsuya



### **The SRJ Best Presentation Award**

The 35th Annual Meeting of SRJ  
“Dielectric Relaxation of Guest Homopolyisoprene Constrained in Microdomain Formed by Styrene-Isoprene-Styrene Triblock Copolymer”

The Society of Rheology, Japan

14 May 2008

## **A**KI, Shiori



### **The Best Poster Award**

ZOMES-V (The Fifth International Symposium on the COP9 Signalosome, Proteasome and eIF3: At the Interface between Signaling & Proteolysis)  
“COP9 Signalosome Interacts with RNA Processing Factors in Arabidopsis”

Organizing Committee of ZOMES-V

13 November 2008

## **Y**AMADA, Masako



### **Poster Prize**

8th Annual Meeting of the Japanese Society for Neutron Science  
“Development of the Permanent Magnet Sextupole Lens for Focusing of Pulsed Neutron Beam”

2 December 2008

## **T**ANAKA, Kentaro



### **The Best Poster Presentation Award (Good Discussion)**

The 39th Summer School of the Society of Fiber Science and Technology, Japan  
“Critical Ionic Strength for Chitosan Aqueous Solution”

The Society of Fiber Science and Technology, Japan

11 September 2008

## **N**AKAJIMA, Yumiko



### **Poster Prize ICOMC 2008**

XXIII International Conference on Organometallic Chemistry  
“Rare-earth Metal/Platinum Heterobinuclear Complexes: Synthesis and Reactivity Investigation”

13–18 July 2008

## **I**TO, Chie



### **Poster Prize**

8th Annual Meeting of the Japanese Society for Neutron Science  
“Shish-kebab Structural Analysis for Drawing with Small-Angle Neutron Scattering Measurement”

2 December 2008

## **U**EDA, Akihiro



### **Mitsubishi Electric Prize for Young Poster Presenter**

The 8th International Conference on Excitonic Processes in Condensed Matter (EXCON'08)  
“Mechanism of Carrier Multiplication in Carbon Nanotubes Studied by Ultrafast Pump-Probe Spectroscopy”

27 June 2008