Awards

TAKEO, Mikio

The L’Oreal Art & Science of Color Prizes, The 8th Gold Prize

“Microstructure and Formation Process of the Characteristic Reddish Color Pattern ‘Hidasuki’ on Bizen Stoneware: Reactions Involving Rice Straw”
The L’Oreal Art & Science Foundation
21 October 2005

TAKEDA, Nobuhiro

The ICR Award for Young Scientists

“Synthesis of Novel Organosilicon Species by Taking Advantage of a Silylene Bearing Bulky Substituents and the Elucidation of Their Properties”
ICR
2 December 2005

SASAMORI, Takahiro

Inoue Research Award for Young Scientists

“Studies on the Synthesis of Low-coordinated Species of Heavier Group 15 Elements Utilizing Kinetic Stabilization”
Inoue Foundation for Science
4 February 2005

MURATA, Michihisa

The Best Oral Presentation Award
The 85th Annual Meeting of the Chemical Society of Japan
“The First Synthesis of Fullerene C_{60} Encapsulating Molecular Hydrogen”
The Chemical Society of Japan
27 March 2005

The ICR Award for Students

“Organic Synthesis of Fullerene C_{60} Encapsulating Molecular Hydrogen”
ICR
2 December 2005

AZUMA, Masaki

Young Scientists’ Prize, the Commendation for Science and Technology

“Study of Functional Oxides by High-Pressure Synthesis in The Field of Solid State Chemistry”
MEXT
20 April 2005
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<tr>
<th>Name</th>
<th>Award</th>
<th>Field</th>
<th>Organization</th>
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<tr>
<td>TSUJII, Yoshinobu</td>
<td>The Award of the Society of Fiber Science and Technology, Japan</td>
<td>“Studies on Precise Surface Modification by Living Radical Polymerization”</td>
<td>The Society of Fiber Science and Technology, Japan</td>
<td>8 July 2005</td>
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<td>O NO, Teruo</td>
<td>Marubun Academic Award</td>
<td>“Study on Dynamics of a Magnetic Domain Wall in Magnetic Nanowire for Spintronic Device Application”</td>
<td>Marubun Research Promotion Foundation</td>
<td>7 March 2005</td>
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<td>K ATO, Utako</td>
<td>Inoue Research Award for Young Scientists</td>
<td>“Regulation of Phospholipid Translocation Across the Plasma Membrane and Its Role for Cell Polarity Formation in Saccharomyces Cerevisiae”</td>
<td>Inoue Foundation for Science</td>
<td>4 February 2005</td>
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<td>F UKAZAWA Aiko</td>
<td>The Best Oral Presentation Award</td>
<td>The 85th Annual Meeting of the Chemical Society of Japan</td>
<td>The Chemical Society of Japan</td>
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<td>S AITO, Takashi</td>
<td>Encouragement Prize of the Japan Society of High Pressure Science and Technology</td>
<td>“Search of Transition Metal Oxides and Development of Single Crystal Growth Technique Using High Pressure Method”</td>
<td>The Japan Society of High Pressure Science and Technology</td>
<td>30 October 2005</td>
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<td>K AN, Daisuke</td>
<td>The ICR Award for Students</td>
<td>“Blue-Light Emission at Room Temperature from Ar⁺-Irradiated SrTiO3”</td>
<td>ICR</td>
<td>2 December 2005</td>
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KANEMITSU, Yoshihiko

The Ichimura Prize
“Pioneering Contributions for Light Emitting Nanoparticles”
The New Technology Development Foundation
28 April 2005

Paper Awards

SHINOHARA, Akihiro; TAKEDA, Nobuhiro; SASAMORI, Takahiro; TOKITOH, Norihiro

The BCSJ Award (The Best Article of the Month)
“Synthesis of Kinetically Stabilized 1-Silanaphthalenes and Their Properties”
The Chemical Society of Japan
15 June 2005

HAINO, Takeharu¹; SEYAMA, Jun¹; FUKUNAGA, Chigusa¹; MURATA, Yasujiro; KOMATSU, Koichi; FUKAZAWA, Yoshimasa¹

The BCSJ Award (The Best Article of the Month)
“Calix[5]arene-Based Receptor for Dumbbell-Shaped C120”
The Chemical Society of Japan
15 May 2005

¹ Hiroshima University
**The BCSJ Award (The Best Article of the Month)**

“Conducting and Magnetic Properties of 1-Ethyl-3-methylimidazolium (EMI) Salts Containing Paramagnetic Irons: Liquids [EMI][MIII][Cl4] (M = Fe and Fe0.5Ga0.5) and Solid [EMI]:[FeII][Cl4]”
The Chemical Society of Japan
15 November 2005

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**Poster Awards**

**MIZUHATA, Yoshiyuki**

The Best Poster Award
The 10th Symposium of the Society of Silicon Chemistry
“Synthesis of a Stable 2-Stannanaphthalene and Its Structure and Properties”
The Society of Silicon Chemistry, Japan
28 October 2005

**MURATA, Michihisa**

Student Poster Award
PACIFICHEM 2005
“Organic Synthesis of Endohedral C60 Encapsulating Molecular Hydrogen, H2@C60”
18 December 2005

**MAEDA, Shuhei**

Student Poster Award
PACIFICHEM 2005
“Synthesis of Open-Cage C70 and Encapsulation of Molecular Hydrogen inside the Cage”
18 December 2005

**TANIMA, Daisuke**

Best Poster Award
11th Summer Meeting of Functional Host-Guest Chemistry
“Temperature-Dependent Coloration of Functional Phenolphthalein Derivatives”
28 July 2005
UKAZAWA, Aiko

Award for the First Place Poster Contribution

The 14th International Symposium on Organosilicon Chemistry

“all-anti Oligosilanes: Conformation Control of Oligosilanes Utilizing the Bicyclic Trisilane Unit”

5 August 2005

Student Poster Award

PACIFICHEM 2005

“Perfect all-anti Oligosilanes: Conformation Control of Oligosilanes Utilizing the Bis(tetramethylene)-tethered Bicyclic Trisilane Unit”

18 December 2005

TAKAISHI, Kazuto

Best Poster Award

25th Seminar on Synthetic Organic Chemistry for Young Scientists

“Fine Organic Synthesis of Chiral Oligonaphthalenes”
The Society of Synthetic Organic Chemistry of Japan, Kansai Branch

24 November 2005

MAEDA, Takahiro

Poster Award

6th Pacific Rim Conference on Ceramic and Glass Technology

“Fabrication of TiO2 Periodic Structure by the Photo-polymerization-Induced Phase Separation Method”
The American Ceramic Society

12 September 2005

1 Kyushu University

NEMOTO, Wataru; TOH, Hiroyuki

Poster Award

The 14th ScreenTech & TargetTalk 2005

“Prediction of GPCR oligomer interface”
IBC Life Sciences

23 March 2005