

2. Awards

The Commendation for Science and Technology by the Minister of Education, Culture, Sports, Science and Technology, Prizes for Science and Technology
NISHIKAWA, Keiko (Chiba Univ.)
“Studies on Fluctuations of Condensed Materials”

The Commendation for Science and Technology by the Minister of Education, Culture, Sports, Science and Technology, Prizes for Science and Technology
YAMAMOTO, Kimihisa (Tokyo Inst. of Tech.)
“Study on Fine Controlled Metal-Hybrid Materials”

The Commendation for Science and Technology by the Minister of Education, Culture, Sports, Science and Technology, The Young Scientists' Prize
KIGUCHI, Manabu (Tokyo Inst. of Tech.)
“Novel Properties Appeared at Well Defined Low-Dimensional Nano Material”

The Chemical Society of Japan (CSJ) Award, 2012
FUJITA, Makoto (The Univ. of Tokyo)
“Self-Assembly Control of the Structure of Matter on the Nanoscale”

The Crystallographic Society of Japan, The CrSJ Award
UEKUSA, Hidehiro (Tokyo Inst. of Tech.)
“Investigation of Dynamic Phenomena in Molecular Crystals by ab Initio Structure Determination from Powder Diffraction Data”

Particle Accelerator Society of Japan, PASJ Award for Young Scientists
TAKAKI, Hiroyuki (The Univ. of Tokyo)
“Development of Beam Injection System with a Pulsed Sextupole Magnet”

Japan Association of Mineralogical Sciences Award
YOSHIASA, Akira (Kumamoto Univ.)
“Precise Structure Analyses of the Earth and Planetary Materials by Both Diffraction and XAFS Methods”

The Japan Society for Analytical Chemistry Award, 2012
NAKAI, Izumi (Tokyo Univ. of Sci.)
“Development of Innovative X-Ray Analytical Techniques and their Application to the Decoding of Material History”

The Foundation for High Energy Accelerator Science, Nishikawa Prize, 2012
WADA, Ken (KEK-PF)
“Intensification of the Slow-Positron Beam at KEK Slow Positron Facility and its Application”

Volkswagen and BASF, Science Award Electrochemistry
YABUUCHI, Naoaki (Tokyo Univ. of Sci.)
“Toward Development of Novel High-Capacity Sodium Insertion Materials”

The Japan Academy, Japan Academy Medal
NOJIRI, Hideaki (The Univ. of Tokyo)
“Molecular Bases of Xenobiotic-Degrading Capacity of Environmental Bacteria”

Japan Society for the Promotion of Science, JSPS Prize
NOJIRI, Hideaki (The Univ. of Tokyo)
“Molecular Bases of Xenobiotic-Degrading Capacity of Environmental Bacteria”

The Chemical Society of Japan Award for Outstanding Woman Chemists, 2012

TADA, Mizuki (IMS)

“Molecular-Level Design and Visualization of Structures and Catalytic Functions on Solid Surfaces”

Young Scientist Award of the Physical Society of Japan

YAMAZAKI, Masakazu (Tohoku Univ.)

“Study on Molecular Orbitals by Multidimensional Electron Spectroscopy”

Young Scientist Awards of the Japan Society for Molecular Science

YOSHIKAWA, Hirofumi (Nagoya Univ.)

“Functional Properties of Molecular Clusters Based on Solid-State Electrochemistry”

The Society of Chemical Engineers, Japan, The SCEJ Young Investigator Researcher Award

NAKAGAWA, Keizo (The Univ. of Tokushima)

“Improvement of Catalytic Functionality of Metal Nanoparticles by Surface Coating”

“Sano Award, 2013” (Young Researcher Award of Electrochemical Society in Japan)

YABUUCHI, Naoaki (Tokyo Univ. of Sci.)

“Studies of Solid State Electrochemistry on Functional Insertion Materials for Advanced Rechargeable Batteries”

The Japanese Society for Extremophiles, Research Award for Young Scientists

GODA, Shuichiro (Nagasaki Univ.)

“Elucidation of the Heat Activation Mechanism of the Glutamate Dehydrogenase from Hyperthermophiles”

15th The Japanese Society of Carbohydrate Research Encouragement Award

SATOH, Tadashi (Nagoya City Univ.)

“Structural Biology Study of Intracellular Lectin Involved in Glycoprotein Transport and Degradation”

The 66th CerSJ Awards for Advancements in Ceramics Science and Technology

MASUBUCHI, Yuji (Hokkaido Univ.)

“Synthesis, Structure and Properties of New Functional Oxynitride Ceramics”

The Atomic Collision Society of Japan, Incentive Award for Young Scientist

TOMOYA, Mizuno (KEK-PF)

“Molecular Fragmentation by Charge-Changing Collisions of Fast Heavy Ions”

Japanese Society for Synchrotron Radiation Research, 17th JSSRR Scientific Awards

WADATI, Hiroki (The Univ. of Tokyo)

“Resonant Soft X-Ray Scattering Studies of Thin Films of Transition-Metal Oxides”

Chemical Society of Japan, Encouragement Award from Division of Colloid and Interface Science

OHKUBO, Takahiro (Okayama Univ.)

“Peculiar Structure of Aqueous Solution Confined in Nanospace”

The FY2012 (the 3rd) The Graduate University for Advanced Studies, Sokendai President's Award

WU, Yanlin (Soken Univ.)

“The Development and Application of High Sensitivity X-Ray Phase Contrast Imaging System by using Multiple-Diffraction”
