

Awards

HIROSE, Takashi



Publons Peer Review Awards 2018

“For Placing in the Top 1% of Reviewers in Chemistry during the 2017-2018 Award Year”

Publons

12 September 2018

HASHIKAWA, Yoshifumi



ICR Award for Young Scientists

“Facile Access to Azafullerenyl Cation $C_{59}N^+$ and Specific Interaction with Entrapped Molecules”

Institute for Chemical Research, Kyoto University

30 November 2018

HASEGAWA, Shota



ICR Award for Graduate Students

“Construction of a Metal-Free Electron Spin System by Encapsulation of an NO Molecule inside an Open-Cage Fullerene C_{60} Derivative”

Institute for Chemical Research, Kyoto University

30 November 2018

KAWABATA, Takeo



The Commendation for Science and Technology by the Minister of Education, Culture, Sports, Science and Technology

“Studies on Principles of Asymmetric Induction Based on Memory of Chirality”

Minister of Education, Culture, Sports, Science and Technology

17 April 2018

KAWAWAKI, Tokuhisa



Young Best Presentation Award

The 16th Annual Meeting of the Society of Nano Science and Technology

“Hydrogen Evolution Properties of Plasmonic Metal-Chalcogenide Heteronanoparticles”

The Society of Nano Science and Technology

11 May 2018

EGUCHI, Daichi



CSJ Presentation Award 2018

The 98th Annual Meeting of the Chemical Society of Japan

“Ligand Effect of Porphyrin-Protected Gold Clusters in the Electrochemical Hydrogen Evolution Reaction”

The Chemical Society of Japan

16 April 2018

MATSUMOTO, Kenshi



CSJ Presentation Award for Industries

The 98th Annual Meeting of the Chemical Society of Japan

“Creation of Novel Fe-Pd Ordered Alloy Nanoparticles by Introducing Third Element”

The Chemical Society of Japan

12 April 2018

OKAMOTO, Yasuo



Young Best Presentation Award

The 16th Annual Meeting of Nano Science and Technology

“Control of Geometric Anisotropy of Janus Porphyrin Coordinated Gold Clusters”

The Society of Nano Science and Technology

11 May 2018

YAMAGO, Shigeru



Inoue Harushige Prize

“Development of Highly-functional Adhesives and Dispersants with a Novel Living Radical Polymerization Method”

Inoue Harushige Prize Committee

18 July 2018

MIZUNO, Hayato



ICR Award for Graduate Students

“Electric-field-induced Modulation of the Anomalous Hall Effect in a Heterostructured Itinerant Ferromagnet SrRuO₃”

Institute for Chemical Research, Kyoto University

30 November 2018

LU, Yangtian



ICR Award for Graduate Students

“Synthesis of Structurally Controlled Hyperbranched Polymers Using a Monomer Having Hierarchical Reactivity”

Institute for Chemical Research, Kyoto University

30 November 2018

LI, Tian



Young Researcher Award

2018 International Conference on Solid State Devices and Materials

“Current Density Dependence of Asymmetric Magnetoresistance in Pt/Py Bilayers under Various Magnetic Field Strength”

The Chemical Society of Japan

11 September 2018

MORISHITA, Hiroki



The Best Oral Presentation Award

The 31th Diamond Symposium

“Electrical Detection and Control of Nitrogen Nuclear Spins Coherence in NV Centers”

Japan New Diamond Forum

17 March 2018

AKISHIBA, Misao



10th IPS/55th JPS Excellent Presentation Award

The 10th International Symposium / The 55th Japanese Peptide Symposium

“L17E-mediated Cytosolic Delivery and Its Mode of Action”

The Japanese Peptide Society

7 December 2018

FUJIMOTO, Sho



English Encouragement Presentation Award

The 65th JSAP Spring Meeting

“Spin Transport in p-Type Diamond Induced by Spin-pumping”

The Japan Society of Applied Physics

19 September 2018

MASUDA, Toshihiro



2018 Young Scientist Award

22nd Korean Peptide and Protein Society Symposium

“Approach to Control Cell Movement by Affecting Membrane Tension”

Korean Peptide and Protein Society

25 June 2018

YAMAGUCHI, Shinjiro



Highly Cited Researchers 2018

Clarivate Analytics

27 November 2018

SHIOYA, Nobutaka



2018 Young Scientist Presentation Award

Annual Meeting of the Spectroscopical Society of Japan 2018

“Structural Characterization of the Face-on Phase in a Pentacene Thin Film by Using Vis and IR pMAIRS”

The Spectroscopical Society of Japan

25 May 2018

TAKASHIMA, Ippei



CSJ Presentation Award 2018

The 98th Annual Meeting of the Chemical Society of Japan

“Self-assembling Molecules Functionalize Transplanted Cells”

The Chemical Society of Japan

13 April 2018

KAWAMOTO, Jun



Young Scientist Award

19th Annual Meeting of the Japanese Society for Extremophiles

“Elucidation of Cold-Adapted Mechanism of an Antarctic Bacterium”

The Japanese Society for Extremophiles

8 December 2018

SHIZU, Katsuyuki



Lecture Award

International Congress on Pure & Applied Chemistry 2018

“Enhanced Electroluminescence from Delayed-Fluorescence Emitters by Suppressing Nonradiative Decay”

Asia Chem Corporation

19 April 2018

KAWAI, Soichiro



Best Oral Presentation Award

65th Annual Meeting of the Japanese Biochemical Society, Kinki Branch

“Construction of a Low-Temperature Protein Expression System Using a Cold-Adapted Bacterium, *Pseudoalteromonas* sp. Sq02, as the Host”

The Japanese Biochemical Society, Kinki Branch

26 May 2018

ZHENG, Linjie



Oceanchemistry Encouragement Prize (U30)

Research Institute of Oceanchemistry

“Development of Quantitative Method of Bioactive Trace Metals (Al, Mn, Fe, Co, Ni, Cu, Zn, Cd, and Pb) in Seawater and its Application to the North Pacific Ocean”

Research Institute for Oceanchemistry Foundation

28 April 2018

OGAWA, Hiroki



The 9th Bridgestone Softmaterial Frontier Award

The Society of Rubber Science and Technology, Japan

“Visualization of Nanostructures in Patterned Thin Films Using GISAXS-CT”

The Society of Rubber Science and Technology, Japan

30 May 2018

WAKAMIYA, Atsushi



The 70th KCS Award in Chemical Technology

“Development of Printable Perovskite Solar Cells Using Original Precursor Materials”

KINKA Chemical Society

25 May 2018

KATAYAMA, Ryo



The Best Oral Presentation Annual Meeting Award

15th Annual Meeting of Particle Accelerator Society of Japan

“Evaluation of Superconducting Characteristics on the Multilayer Thin-Film Structure Using the Third Harmonic Voltage Method”

Particle Accelerator Society of Japan

10 August 2018

SAKABE, Shuji



Contribution Award

“Remarkable Contribution to the Operation and Management of the Laser Society of Japan”

The Laser Society of Japan

31 May 2018

NISHIURA, Yosuke



Student Presentation Award of the Physical Society of Japan Division 2

2018 Autumn Meeting of the Physical Society of Japan

“Detection of α Particles Generated by ${}^7\text{Li}(p,\alpha){}^4\text{He} \cdot {}^{19}\text{F}(p,\alpha){}^{16}\text{O}$ Reaction Induced by Laser Accelerated Proton by Two Step Etching of CR-39”

The Physical Society of Japan

6 October 2018

ISOZAKI, Katsuhiro



2018 Kansai Branch Award of the Society of Synthetic Organic Chemistry, Japan

“Construction of Supramolecular Reaction Fields on Metallic Nanoclusters toward Accelerated Catalytic Reactions through Intermolecular Interactions”

The Society of Synthetic Organic Chemistry, Japan

4 December 2018

WAKIOKA, Masayuki



32nd Young Scholar Lectures of CSJ

The 98th Annual Meeting of the Chemical Society of Japan

“Development of Highly Efficient Catalysts for Direct Arylation Polymerization”

The Chemical Society of Japan

22 March 2018

TAHARA, Hirokazu



ICR Award for Young Scientists

“Quantum Coherence of Multiple Excitons Governs Absorption Cross-sections of PbS/CdS Core/shell Nanocrystals”

Institute for Chemical Research, Kyoto University

30 November 2018

HANDA, Taketo



JSAP Young Scientist Presentation Award

The 78th Autumn Meeting, 2017

“Fundamental Optical Properties and Photocarrier Loss Mechanisms in Long-Term Stable Lead-Free $\text{CH}_3\text{NH}_3\text{SnI}_3$ Thin Films and Solar Cells”

The Japan Society of Applied Physics

17 March 2018

ICR Award for Graduate Students

“Radiative Recombination and Electron-phonon Coupling in Lead-free $\text{CH}_3\text{NH}_3\text{SnI}_3$ Perovskite Thin Films”

Institute for Chemical Research, Kyoto University

30 November 2018

SANARI, Yasuyuki



Student Presentation Award of the Physical Society of Japan Division 5

The Physical Society of Japan 2018 Autumn Meeting

“Zener Tunneling Induced Crystallization Growth in Phase-Change Materials Revealed by Intense Terahertz Pulses”

The Physical Society of Japan

6 October 2018

NAKAHARA, Satoshi



Student Presentation Award of the Physical Society of Japan Division 5

The Physical Society of Japan 2018 Autumn Meeting

“Trion Generation Mechanism in Lead Halide Perovskite Nanocrystals”

The Physical Society of Japan

6 October 2018

NGUYEN, Dai Hai



ICR Award for Graduate Students

“SIMPLE: Sparse Interaction Model over Peaks of MoLEcules for Fast, Interpretable Metabolite Identification from MS/MS”

Institute for Chemical Research, Kyoto University

30 November 2018

KANEHISA, Minoru



The 2018 Clarivate Citation Laureates

“For Contributions to Bioinformatics, Specifically for His Development of the Kyoto Encyclopedia of Genes and Genomes (KEGG)”

Clarivate Analytics

20 September 2018