



VISITING PROFESSORS'
ACTIVITIES IN ICR



Vis. Prof.
SHINOKUBO, Hiroshi
(D. Eng.)

Laboratory of Organoelement Chemistry
Professor, Graduate School of Engineering,
Nagoya University

Lecture at ICR

New Synthetic Chemistry and Functional
Exploration of Porphyrins: The Chemistry of
Antiaromatic Norcorroles



Vis. Prof.
SEO, Mitsunori
(D. Sc.)

Laboratory of Chemistry of Molecular Bio-
catalysts

Professor, Tropical Biosphere Research
Center, University of the Ryukyus

Lecture at ICR

Plant Hormone Transporters - Connection
Between Their Bioactivity and Distribution



Vis. Prof.
SUZUKI, Takanori
(D. Sc.)

Laboratory of Molecular Aggregates
Professor, Department of Chemistry,
Hokkaido University

Lecture at ICR

Studies on the Longest C-C Bond to Dis-
cover the One-Electron Covalent Bond



Vis. Prof.
YANAI, Nobuhiro
(Ph. D.)

Laboratory of Organometallic Chemistry
Professor, Department of Chemistry, Grad-
uate School of Science, The University of
Tokyo

Lecture at ICR

Quantum Life Science: Bridging Quantum
Phenomena and Life through Chemistry



Vis. Assoc. Prof.
ONODA, Shinobu
(D. Eng.)

Laboratory of Inorganic Photonics Materials
Group leader, Takasaki Institute for Advanced
Quantum Science, The National Institutes
for Quantum Science and Technology (QST)

Lecture at ICR

Technology for the Creation of Quantum
Defects in Diamond Using Quantum Beams



Vis. Assoc. Prof.
MIZUGUCHI, Tomoko
(D. Sc.)

Laboratory of Chemistry for Functionalized
Surfaces

Associate Professor, Faculty of Materials
Science and Engineering, Kyoto Institute of
Technology

Lecture at ICR

Study on the Aggregate Structure of Perflu-
oroalkyl Groups Using Molecular Dynam-
ics Simulations



Vis. Assoc. Prof.
YAMAGUCHI, Yoshitaka
(D. Sc.)

Laboratory of Particle Beam Science
Senior Technical Scientist, RIKEN Nishina
Center for Accelerator-Based Science

Lecture at ICR

Precision Mass Measurements of Rare Ra-
dioactive Ions Using a Heavy Ion Storage
Ring



Vis. Assoc. Prof.
NAKATO, Ryuichiro
(D. Inf.)

Laboratory of Mathematical Bioinformatics
Associate Professor, Institute for Quantita-
tive Biosciences, The University of Tokyo

Lecture at ICR

Data-Driven Analysis of Multi-Omics for
A Systematic Understanding of Genome
Regulatory Mechanisms



Vis. Prof.
WOODWARD, Patrick
Marvin (Ph. D.)

Laboratory of Advanced Solid State Chem-
istry

Professor, Department of Chemistry and Bio-
chemistry, Ohio State University, the U. S.

Lecture at ICR

Symmetry Analysis of Perovskite Oxides



Vis. Prof.
LACÔTE, Emmanuel
(Ph. D.)

Laboratory of Polymer Controlled Synthesis
Head/Professor, CNRS/Chimie ParisTech-
PSL, France

Lecture at ICR

Development of New Polymer Materials
Based on New Synthetic Reactions



Prof. Em. /Specially Appointed Prof.
KANEMITSU, Yoshihiko (D. Eng.)



Prof. Em. /Specially Appointed Prof.
KANEHISA, Minoru (D. Sc.)