VISITING PROFESSORS' ACTIVITIES IN ICR



Vis. Prof. ABE, Manabu (D. Eng.)

Laboratory of Polymer Controlled Synthesis

Professor, Department of Chemistry, School of Science & Graduate School of Advanced Science and Engineering, Hiroshima University

Lecture at ICR

Is Carbon-Carbon π Single Bond Possible?



Vis. Prof. HARADA, Naomi (D. Sc.)

Laboratory of Hydrospheric Environment Analytical Chemistry

Professor, Atmosphere and Ocean Research Institute, The University of Tokyo

Lecture at ICR

Urgent Marine Issues Understood Through Observation: From Climate Change to Plastic Pollution



Vis. Prof. YU, Xiuzhen (D. Sc.)

Electron Microscopy and Crystal Chemistry

Team Leader, Center for Emergent Matter Science, RIKEN

Lecture at ICR

Real Space Observation of Nanometric Topological Objects and Their Dynamics



Vis. Prof. KINOSHITA, Flora Kiyoko (Ph. D.)

Laboratory of Chemical Life Science

Professor, Faculty of Science and Engineering, Soka University

Lecture at ICR

Integrating Glycoscience Data to Characterize the Extended Central Dogma



Vis. Assoc. Prof. YAGI, Akiko (D. Sc.)

Laboratory of Structural Organic Chemistry

Designated Associate Professor, Institute of Transformative bio-Molecules, Nagoya University

Lecture at ICR

Creation and Application of Functional Molecular Nanocarbons by Novel Modification Design



Vis. Assoc. Prof. NOMURA, Takahito (D. Agr.)

Laboratory of Chemistry of Molecular Biocatalysts

Associate Professor, Center for Bioscience Research & Education, Utsunomiya University

Lecture at ICR

Evolutionary Origins of Steroid Hormones in Plants



Vis. Assoc. Prof. MURATA, Michihisa (D. Eng.)

Laboratory of Molecular Aggregates

Associate Professor, Department of Applied Chemistry, Graduate School of Engineering, Osaka Institute of Technology

Lecture at ICR

Organometallic Semiconductors for Thermoelectric Energy Harvesting



Vis. Assoc. Prof. ISHII, Nobuhisa (D. Sc.)

Laboratory of Nanophotonics

Senior Researcher, Kansai Institute for Photon Science, National Institutes for Quantum Science and Technology

Lecture at ICR

Femtosecond and Attosecond Spectroscopy Based on Ultrafast Laser Sources



Vis. Prof. BODWELL, Graham James (Ph. D.)

Laboratory of Polymer Controlled Synthesis

Professor, Department of Chemistry, Memorial University of Newfoundland, Canada

Lecture at ICR

Synthesis, Chemistry and Properties of Cyclophanes with Bent Polycyclic Aromatic Hydrocarbons



Vis. Assoc. Prof. KHANG, Tsung Fei (Ph. D.)

Laboratory of Bio-knowledge Engineering

Associate Professor (Statistics programme), Institute of Mathematical Sciences, University of Malaya, Malaysia

Lecture at ICR

Developing Statistical Machine Learning-Based Bioinformatics Methods for Medical Sciences



Vis. Prof. LEI, Xiaoguang (Ph. D.)

Laboratory of Chemical Biology

Professor, College of Chemistry and Molecular Engineering, Peking University, China,

Lecture at *ICR*Opportunities for Merging Chemical and Biological Synthesis



Vis. Prof. AJAYAGHOSH, Ayyappanpillai (Ph. D.)

Laboratory of Molecular Aggregates

Chair Professor, S.S.Bhatnagar, SRM Institute

Lecture at *ICR*Supramolecular LCST Smart Windows

of Science and Technology, India



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



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