



VISITING PROFESSORS'
ACTIVITIES IN ICR



Vis Prof
OOI, Takashi
(D Sc)

Laboratory of Synthetic Organic Chemistry
Professor, Nagoya University
(Chikusa, Nagoya, Aichi 464-8601)

Lecture at ICR
Toward Catalytic Control of Photo-induced
Radical Reactions



Vis Prof
SODEOKA, Mikiko
(D Pharm)

Laboratory of Chemical Biology
Chief Scientist, Synthetic Organic Chemistry
Laboratory, RIKEN
(2-1, Hirosawa, Wako, Saitama 351-0198)

Lecture at ICR
1. Development of Bifunctional Fluoroal-
kylation
2. Reactions Turn-ON Fluorescent Affinity
Labeling



Vis Prof
TANAKA, Keiji
(D Eng)

Laboratory of Polymer Materials Science
Distinguished Professor, Department of
Applied Chemistry, Kyushu University
(744 Motooka Nishi-ku, Fukuoka 819-0395)

Lecture at ICR
Innovative Adhesion Technology Based
on 4-dimensional Multi-Scale Analysis of
Interfaces



Vis Prof
ISOBE, Hiroyuki
(D Sc)

Laboratory of Synthetic Organotransformation
Professor, Department of Chemistry, The
University of Tokyo
(Hongo, Bunkyo, Tokyo 113-0033)

Lecture at ICR
1. Organic Chemistry: From the Basics to
the Current Style
2. Organic Chemistry: From Structure and
Synthesis to Boundaries



Vis Prof
GARCIA MARTIN, Susana
(Ph D)

Laboratory of Advanced Solid State
Chemistry
Professor, Department of Inorganic Chemistry,
Complutense University of Madrid
(Plaza de las Ciencias Ciudad Universitaria
28040, Madrid, Spain)

Lecture at ICR
Recent Research Activities in Complutense
University of Madrid



Vis Assoc Prof
SAMEERA, W. M. C.
(Ph D)

Laboratory of Organometallic Chemistry
Associate Professor, Department of Chemistry,
University of Colombo
(00300, Colombo, Sri Lanka)

Lecture at ICR
Introduction to Computational Chemistry



Vis Assoc Prof
SHINYA, Hikari
(D Sc)

Laboratory of Nanospintronics
Project Associate Professor, Center for
Spintronics Research Network (CSRN), The
University of Tokyo
(7-3-1 Hongo, Bunkyo, Tokyo 113-8656)

Lecture at ICR
First-Principles Studies on Spintronics
Materials



Vis Assoc Prof
IMADA, Hiroshi
(D Eng)

Laboratory of Molecular Materials Chemistry
Senior Researcher, Surface and Interface
Science Laboratory, RIKEN
(Wako, Saitama 351-0198)

Lecture at ICR
Developing Various Dimer Systems Based
on Single-Molecule Manipulation Techniques
and Evaluation of Their Optical Properties



Vis Assoc Prof
YASUHARA, Ryo
(D Eng)

Laboratory of Laser Matter Interaction
Science
Professor, National Institute for Fusion
Science
(322-6 Oroshi-cho, Toki, Gifu 509-5292)

Lecture at ICR
Research on Ultrafast Mid-Infrared Lasers
Using Fe-Doped Chalcogenide Crystals



Vis Assoc Prof
NATSUME, Yayoi
(D Agr)

Laboratory of Bio-knowledge Engineering
Project Leader, National Institutes of Bio-
medical Innovation, Health and Nutrition
(7-6-8, Saito-Asagi, Ibaraki, Osaka 567-
0085)

Lecture at ICR
Exploring Possible Drug-Target Molecules
Based on Network Data-Driven Integrative
Machine Learning



Prof Em / Specially Appointed Prof
TOKITOH, Norihiro (D Sc)



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