



**V**ISITING PROFESSORS'  
**A**CTIVITIES IN ICR



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**Lecture at ICR**  
Chemistry and Physics of Soft and Wet Matters



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**Lecture at ICR**  
Bacterial Community Formation and Generation of Sociality



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**Lecture at ICR**  
The Size of Proton



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**Lecture at ICR**  
Single-Cell Trajectory and Imaging Analyses of Mouse Inflammatory Response



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**Lecture at ICR**  
Construction of Small-Molecule Conversion Catalysts Based on Functional Integration Strategy



Vis Assoc Prof  
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**Lecture at ICR**  
Strigolactone-Mediated Interactions between Organisms



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**Lecture at ICR**  
Structural Organic Chemistry Developed by Molecular Ropes ~ Creation of New Molecules Based on Flexible Ideas ~



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**Lecture at ICR**  
Precise Liquid-Phase Synthesis and Catalytic Activity of Metal-Oxide Nanoclusters



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



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