

# FIBER *Online lecture* *Free to Participate*

# Webinar Universe in Nucleic Acids Chemistry 2

**July 21**  
**wed**  
**2021**

**3:40pm - 4:50pm JST**

In the FIBER lecture series, we invite leading researchers in the field of nucleic acids chemistry to present their latest research findings.

For this "FIBER Webinar Universe in Nucleic Acids Chemistry 2" lecture, we invited Dr. Shinya Tsukiji from Nagoya Institute of Technology. His research interests focus on chemical biology, particularly in developing new techniques that control cellular functions.

We look forward to your participation from universities, research institutes, and companies.

3:40pm - 4:00pm

**Functions of nucleic acids regulated by the intracellular molecular environments**



**Dr. Hisae Tateishi - Karimata**

Associate Professor,  
Konan University,  
FIBER

4:10pm - 4:50pm

**Chemical control of subcellular protein localization using synthetic self-localizing ligands**



**Dr. Shinya Tsukiji**

Professor,  
Nagoya Institute of Technology,  
Department of Life Science and  
Applied Chemistry

We welcome your participation to "FIBER FutureCollege77 FIBER Webinar Universe in Nucleic Acid Chemistry". Please visit and apply via following website.

<http://konan-fiber.jp/archives/2375>

Once your registration has been accepted, we will send you an e-mail within two working days.



**Application  
Deadline:  
July. 20. tue**



Organized by  
Konan University,  
The Frontier Institute for Biomolecular Engineering Research (FIBER)

Jointly organized by  
Japan Society of Nucleic Acids Chemistry(JSNAC)  
Chemistry for Multimolecular Crowding Biosystem(CMCB)

Contact information  
**Konan University**

Tel 078-303-1147

Email [fiber@adm.konan-u.ac.jp](mailto:fiber@adm.konan-u.ac.jp)  
<http://www.konan-fiber.jp>