



Lectures In NANO&BIO NOW Series 140
FIBER FUTURE COLLEGE 95
FIBER Webinar Universe 27
FIBER International Lectures 76
FIBER Webinar Universe in Nucleic Acids Chemistry 17

2023
Mar., 1st, Wed
14:30-16:00 JST
7F Lecture Hall

**Special
Lectures
from**

We will have "FIBER Webinar Universe in Nucleic Acids Chemistry 17" as a public lecture in-person or via webinar in a series of "FIBER FUTURE COLLEGE" on 1st March, 2023. It will be held as "Special Lectures from Outstanding Young Scientists". We invited Dr. Lu Ni from Osaka University, who is a postdoctoral researcher performing promising research works in nucleic acid chemistry. Young researchers in Slovenian NMR Center will also provide recent research progresses based on research grants "Core-to-Core Programs" and "Bilateral Program" from the Japan Society for the Promotion of Science (JSPS).

Outstanding Young Scientists

Free to
Participate

in person & on line

14:30

Exploring methods in regulating circular RNA production in cellular model

14:55

Mr. Lu Ni The Institute of Scientific and Industrial Research,
Osaka University, JPN



15:05

Study of secondary structures adopted by G-rich region from 5'-UTR of TMPRSS2 mRNA

15:30

Dr. Maria Toplishek Slovenian NMR Center,
National Institute of Chemistry, SVN



15:30

Base pairing of guanine oxidation products

15:55

Dr. Peter Podbevšek Slovenian NMR Center,
National Institute of Chemistry, SVN



We welcome your participation to "FIBER Future College". All audiences except for participants from Konan University are invited to view only online (ZOOM) this year. Please visit and apply via following website.

<https://konan-fiber.jp/en/archives/674>

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

Application Deadline: 27th, Feb., 2023



Contact information

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

Jointly organized by: The Japan Society of Nucleic Acids Chemistry (JSNAC) / The Council of the Hyogo-Kobe Science Cluster