

2026
Jan., 16th Fri.
9:30 - 11:30 JST
Konan University
Okamoto Campus iCommons #P3
Free to Participate

Special Lectures from Outstanding Young Scientists

若い世代の特別講演会
In person and Online

We are delighted to organize "Special Lectures from Outstanding Young Scientists" as a series of FIBER International Summit for Nucleic Acids (FISNA). At this lecture series, young researchers—including doctoral students and postdoctoral researchers expected to spearhead cutting-edge research internationally within the nanobiotechnology field—will present their ongoing research findings. In this time, Ms. Ayako Iwake from School of Life Science and Technology, Institute of Science Tokyo and Mr. Naoya Mochizuki from Graduate School of Science, Nagoya University will give a talk. Prof. Chun Kit Kwok from City University of Hong Kong will also present his recent works as a special guest. Let's join us!

9:30-10:00

Rising stars session

Systematic evaluation of secondary structure requirements in 5'-extended pegRNA

School of Life Science and Technology, Institute of Science Tokyo, Japan

Ms. Ayano Iwake



10:00-10:30

Rising stars session

Enhanced Recognition of Double-Stranded DNA with Shifted Parallel PNAs and Its Application

Graduate School of Science, Nagoya University Japan

Mr. Naoya Mochizuki



10:40-11:30

Special lecture

RNA G-Quadruplex Structures: Key Regulators in Biology and Promising Targets for Disease

Department of Chemistry and State Key Laboratory of Marine Pollution, City University of Hong Kong, Kowloon Tong, Kowloon, Hong Kong.

Dr. Chun Kit Kwok



Registration:

<https://konan-fiber.jp/archives/5694>

If you have any inquiries after the registration deadline, please don't hesitate to contact us.

Registration due date:

3 PM JST, 15th, January., 2026



Contact information

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