

FIBER Webinar Universe in Nucleic Acids Chemistry¹⁹

Lectures In Series 144
FIBER FUTURE COLLEGE 99
Webinar Universe 29



Rising Stars

Online Lecture

We will organize “FIBER Webinar Universe★Rising Stars” via webinar in a series of “FIBER FUTURE COLLEGE” on 1st August 2023. In this forum, young researchers who are expected to lead cutting-edge research in the field of nucleic acids Chemistry will be invited to present their latest research results. We look forward to the participation of researchers from a wide range of fields, including universities, research institutes, and companies.

August, 1st, 2023
15:00-17:00 JST

Free to Participate

15:00- *Chemical targeting of i-motif DNAs for cancer theranostic applications*

Dr. Sinjan Das Frontier Institute for Biomolecular Engineering Research (FIBER), Konan University

15:30- *G-quadruplex RNA regulates neuronal function through the functional formation of stress granules*

Dr. Sefan Asamitsu Laboratory for Functional Non-coding Genomics, RIKEN Center for Integrative Medical Sciences

16:00- *RNaseX25-mediated RNA degradation during early embryonic development*

Dr. Shiho Makino Institute for Quantitative Biosciences, University of Tokyo

16:30- *Drug discovery using nucleic acid nanotechnology*

Dr. Kunihiro Morihiro Graduate School of Engineering, University of Tokyo

It would be appreciated if those who intend to participate in this lecture apply to it via following website.

<https://konan-fiber.jp/en/archives/771>

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

Application due date: July, 30th, 2023



Contact information

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<https://www.konan-fiber.jp>