

FIBER

Webinar Universe

in Nucleic Acids

Chemistry 23rd

Oct., 30th, 2023

14:40-16:10 JST

7F Lecture Hall

Free to
Participate

in person
and online

We will have "FIBER Webinar Universe in Nucleic Acids Chemistry 23rd" as a public webinar lecture in a series of "FIBER FUTURE COLLEGE" on 30th October 2023. We invite Prof. Claudia Sissi from University of Padova, Italy. Her expertise is medicinal chemistry targeting high ordered nucleic acids structures. We also invite Prof. Michal Hocek from IOCB Prague, Charles University, Czech Republic. He is an expert of chemical biology using artificial nucleic acids. We look forward to your participation from universities, research institutes, and companies.

Back and forth from structure to function: the long journey around non-canonical nucleic acids arrangements



Professor,
University of Padova,
Italy

Dr. Claudia Sissi 

Chemical modifications of nucleotides and nucleic acids for medicinal chemistry, bioanalysis and chemical biology



Professor,
IOCB Prague, Charles University,
Czech Republic

Dr. Michal Hocek 

It would be appreciated if those who intend to participate in "FIBER Future College" apply to it via following website.

<https://konan-fiber.jp/en/archives/818>

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

Application due date: Oct. 29th 2023



Contact information

Konan University

Tel 078-303-1147

Email fiber@adm.konan-u.ac.jp

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