

FIBER Webinar Universe in Nucleic Acids Chemistry 24th

in person
and online

Free to
Participate

2023
Nov., 6th, Mon
14:00 - 14:30 JST
Room 210

We will have "FIBER Webinar Universe in Nucleic Acids Chemistry 24" as an open webinar lecture in a series of "FIBER FUTURE COLLEGE" on 6th November 2023.

This seminar is related to "Research Center for Nucleic Acid Chemistry to Develop Methods to Regulate Gene Expression Using Non-Double Helical Nucleic Acids" as an on-going project of "Core-to-Core Program" of the Japan Society for the Promotion of Science (JSPS). A young researcher from U.K. who is involved in this project will present their latest research results.

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

Ruthenium complexes as major groove metallo-intercalators and metallo-insertors

Mr. Tayler Prieto Otoya

Postgraduate Student
School of Pharmacy, University of Reading, U.K.



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/828>

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

Application Deadline: 5th, Nov., 2023



Contact information

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