FIBERFUTURE COLLEGE9

Lectures In NANO BIO NOWSeries 139 FIBER International Lectures 75 FIBER Webinar Universe 26

FIBER Webinar Universe in Nucleic Acids Chemistry16





We will have "FIBER Webinar Universe in Nucleic Acids Chemistry 16" as a public lecture in-person or via webinar in a series of "FIBER FUTURE COLLEGE" on 1st March, 2023. We invited Prof. Janez Plavec from Slovenian NMR centre, who is a top scientist of the analysis of the tertiary structures of nucleic acids by using NMR. We look forward to your participation from universities, research institutes, and companies.

Folding and ligand interactions of G-rich DNA sequences

Professor Janez Plavec

Slovenian NMR Center, National Institute of Chemistry

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/624

Once your registration has been accepted, we will send you an e-mail within two working days. Application Deadline:27th, Feb., 2023



Konan University

Contact information

Tel 078-303-1147 Email fiber@adm.konan-u.ac.jp http://www.konan-fiber.jp

This symposium is a part of the projects funded by JSPS grants "Core-to-Core programs", "Bilateral programs".

Organized by: Konan University, The 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 / Core to Core Program