



Lectures In NANO & BIO NOW Series161
FIBER Future College 116
FIBER核酸化学ユニバース 36
International Lecture 88
新世紀戦略研究プロジェクト (第1期)
Webinner Universe 38

In person
and
Online

Free to
Participate

2024
Nov. 20th
wed
13:20 - 14:20 JST
Konan University
Port Island campus
Seminar Room #210

"FIBER Future College" is a lecture series, in which leading researchers in the field of nucleic acid chemistry are invited to present their latest research results. In the announced lecture, Professor Berezovski, University of Ottawa, Canada, will give a presentation. His research focuses on nucleic acids called aptamers that recognize specific molecules. He has developed various aptamer-based therapeutic technologies. We look forward to your participation.



Cancer Diagnostics and Therapy with DNA Aptamer Nanotechnology

Prof.
Maxim Berezovski

Department of Chemistry and Biomolecular
Sciences, University of Ottawa, CANADA

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/1051>

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

Application due date:
Nov., 19th, 2024



Contact information



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