

2023

OPEN-TECH Symposium on

3rd Japan-Korea Joint symposium –Trend on biosensing and electrochemical methodologies–



Speaker:

Prof. Hye Jin LeeKyungpook National University,
Korea

使用言語: 英語 Lecture in English

Program:

- 13:30 Hye Jin Lee (Kyungpook National University)
Voltammetric Nanobio-integrated Detection Methods for Medical and Environmental Applications
- 14:00 Munetaka Oyama (Kyoto University)
Galvanic replacement reactions for preparing noble metal nanoparticles modified electrodes
- 15:05 Osamu Shirai (Kyoto University)
Ion transport across a bilayer lipid membrane
- 15:35 Shingo Sotoma (Kyoto Institute of Technology)
Diamond nanoparticle for biosensing in living cell
- 16:40 Yuki Kitazumi (Kyoto University)
Diffusion-controlled biosensors constructed with microelectrodes

Date: **November 20, Mon.**Time: **13:30-17:30** ※No reservation requiredVenue: **Kyoto Institute of Technology
Bldg. 13, 4F, Multi-purpose room**