

# Mini-Symposium on Neuro-Interface & Electrochemistry

**DATE** 14<sup>th</sup> Jan 2025 (Tues), 4 P **VENUE** Room 204Bldg. 503



## Next-generation Biomedical and Neural Interfaces using Multifunctional Thermally Drawn Fibers with Soft Materials

Prof. Seongjun Park

Bio and Neural Interface Laboratory  
School of Transdisciplinary Innovation and  
Department of Medical Science, Seoul National University



## Interfacing of Living Organisms and Synthetic Materials through Electrochemistry and Gene Delivery

Prof. Jimin Park

Abiotic-Biotic Link Engineering Laboratory  
Department of Chemical and Biomolecular Engineering, KAIST



## Biologically Targeted Janus Synapses for Electrochemical Neuro-Interfaces

Prof. Taek Dong Chung

Electrochemistry Laboratory  
Department of Chemistry, Seoul National University

### Organizers

- Prof. Taek Dong Chung  
(Director, Center for Electron Transfer)
- Center for Electron Transfer

### Supporting Program



Center for Electron Transfer  
전자전달□□□□