

International seminar on
Protein Structure and Engineering

Theme: Protein Structure and Engineering with the Application

Venue: C314, School of Biosphere Science

1st Floor, C314

15:00 ~ 16:00

Dr Michael A. Hough

School of Biological Science, Essex University

Title: Fingerprinting Redox and Ligand States in Heme and Copper Protein Crystals: Application to Validation and Characterising X-ray Generated Intermediates

16:00 ~ 16:30

Dr Satoshi WAKAI

Graduate School of Science, Technology, and Innovation, Kobe University

Title: Biochemical features and in-silico simulation of enzymes

16:30 ~ 17:00

Dr Masaru YAMANAKA

Division of Materials Science, Graduate School of Science and Technology, NAIST

Title: Formation of Cytochrome c tetramer Using Domain-Swapping and Carbon Monoxide-Dependent Control of Oligomer Association/Dissociation

Organizer: Sotaro FUJII, Hiroshima Univ. (4045)