



Ta-shue Chou Lectureship Award Symposium

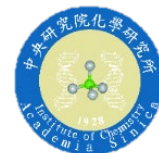
周大紓紀念研討會

A New Era: Organic Chemistry at the Interface of Biology

Venue: Ta-shue Chou Memorial Hall, Institute of Chemistry, Academia Sinica, Taiwan

Agenda

September 17th, 2022



Time	Events
8:30	Opening remarks by Director David Wu
8:40	Hsien-Ming Lee (<i>Academia Sinica</i>) From Covalently Linked Peptide-Membrane Interactions to Trigger-Responsive Peptidyl Liposomes <i>Chair: Hsiung-Lin Tu</i>
9:10	Tsung-Shing Andrew Wang (<i>National Taiwan University</i>) Spatiotemporal Controlling and Tracking in Biosystems via Multiple Photocage Strategy and Multiple Photocaged Probes <i>Chair: Joseph Jen-Tse Huang</i>
9:40	Chun-Cheng Lin (<i>National Tsing Hua University</i>) Enzymatic Synthesis of Oligo-LacNAcs, VIM-2 Antigen and Globo-Series Glycans <i>Chair: Cheng-Chung Wang</i>
10:10	Group Photo & Coffee Break
10:30	Award Ceremony Memory of Professor Ta-shue Chou <i>Hsian-Rong Tseng & Charles Lin</i>
11:00	Benjamin F. Cravatt (<i>Scripps Research</i>) Activity-Based Proteomics – Target and Ligand Discovery on a Global Scale <i>Chair: Jiun-Jie Shie</i>
12:00	Close remarks by Hsiao-Hua (Bruce) Yu

Organizer: Dr. Bruce Yu & Dr. Jiun-Jie Shie