

9:00-9:15	Opening and welcome address	Prof. Jingsan Xu and Prof. Christopher Barner-Kowollik
Chair: Jingsan Xu		
9:15-9:50	Natural polymers who can talk to microbes	Prof. Markus Antonietti (Max Planck Institute of Colloids and Interfaces)
9:50-10:25	The precision photochemistry paradigm	Prof. Christopher Barner-Kowollik (Queensland University of Technology)
10:25-10:50	Morning tea	
Chair: Kathryn Fairfull-Smith		
10:50-11:25	2nd Generation of porous materials	Prof. Yusuke Yamauchi (The University of Queensland)
11:25-12:00	Multi-functional composite nanomaterials for diagnosis and treatment of diseases	Prof. Hang Ta (Griffith University)
12:00 -12:45	Lunch time	
Chair: Qin Li		
12:45-13:20	Micro elastofluidics for efficient microscale fluid handling	Prof. Nam-Trung Nguyen (Griffith University)
13:20-13:55	Precision selective membranes for decarbonisation	Prof. Xiwang Zhang (The University of Queensland)
13:55 -14:30	Organometal halide materials as Ionic and electronic conductors for energy conversion and storage applications	Prof. Hongxia Wang (Queensland University of Technology)
14:30-15:00	Afternoon tea	
Chair: Lianzhou Wang		
15:00-15:35	Liquid metal catalysis	Prof. Anthony O'Mullane (Queensland University of Technology)
15:35-16:10	Colloidal synthesis of organic-inorganic quantum material heterostructures	Prof. Qin Li (Griffith University)