





Mini-Symposium on Cryo-EM and Organelle Biogenesis

Date : June 17, 2016 (Friday)

Venue : L1, Science Centre, The Chinese University of Hong Kong

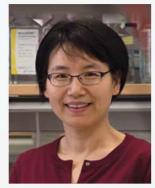
INVITED SPEAKERS



John L. RUBINSTEIN Professor Departments of Biochemistry and Medical Biophysics The University of Toronto, Canada



Jiawei WANG Professor School of Life Sciences Tsinghua University, China



Peijun ZHANG Professor Department of Structural Biology University of Pittsburgh School of Medicine, USA



Christoper J. RUSSO Group Leader MRC Laboratory of Molecular Biology, Cambridge, UK

<u>Schedule</u>

09:00 – 09:15 Opening Remarks by Dean of Faculty of Science and Director of School of Life Sciences

09:15 – 10:00 Prof. John RUBINSTEIN Title: "Electron Cryomicroscopy of Rotary ATPases: Structure and Dynamics from Frozen Molecules"

10:00 – 10:45 Prof. Jiawei WANG Title: "Comparison & Combination of X-ray Crystallography & Single Particle Cryo-Electron Microscopy Methods"

10:45 – 11:15 Tea Break

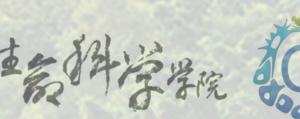
11:15 – 12:00 Prof. Peijun ZHANG Title: "An Integrative Approach to Understanding HIV-1 Capsid Assembly and Host Cell Interactions"

12:00 – 12:45 Prof. Christoper J. RUSSO Title: "Determining and Approaching the Physical Limits of Electron Cryomicroscopy"

13:00 – 14:30 Lunch Break

15:00 – 15:30 AoE Labs Visit (By Invitation)

15:30 – 17:00 Open Discussion in L1



Centre for Cell and Developmental Blology

No Registration Required