

Event Schedule

2013 Hong Kong Inter-University Biochemistry Postgraduate Symposium

8:15 a.m. – 9:00 a.m.	Registration + Poster Setup
9:00 a.m. – 9:15 a.m.	Opening Remarks
9:15 a.m. – 10:35 a.m.	Student Stage Presentation Session I <u>CHEUNG, HN</u> FE65 interacts with ARF6 to stimulate neurite outgrowth through Rac1 activation <u>HO, B</u> Mechanisms of Sox2 in regulating hair pigmentation <u>HOR, HH</u> Sufu Defines the Balance of Hindbrain Progenitor Cells Maintenance and Differentiation <u>LI, L</u> Severe Acute Respiratory Syndrome Coronavirus M-protein Induces Cell Death through Disruption of PDK1/Akt Signaling Cascade
10:35 a.m. – 11:35 a.m.	Plenary Talk (Professor Sir Richard Roberts, New England Biolabs, USA) COMBREX: a project to uncover the biochemical function of unknown genes
11:35 a.m. – 12:20 p.m.	Tea Reception + Student Poster Session
12:20 p.m. – 1:20 p.m.	Plenary Talk (Professor Bill Hunter, University of Dundee, UK) Targeting folate metabolism in trypanosomatid parasites for drug discovery

- 1:20 p.m. – 2:30 p.m. Buffet Lunch + Student Poster Session
- 2:30 p.m. – 3:50 p.m. Student Stage Presentation Session II
LO, CY
Identification of inhibitors targeting influenza A nucleoprotein through structure-based virtual screening
NG, SC
A novel polycation-mode of molecular recognition by the intrinsically disordered Ewing's sarcoma transcriptional activation domain
SHEN, YH
Identification and Characterization of Various Populations of the γ -Tubulin Ring Complex
TANG, J
Cdk5-dependent phosphorylation of Mst3 regulates radial migration through modulating RhoA activity
- 3:50 p.m. – 4:30 p.m. Tea Reception + Student Poster Session
- 4:30 p.m. – 5:50 p.m. Student Stage Presentation Session III
TONG, KK
BMP/ Smad Signaling in Mouse Sternum Development
WONG, HLX
Functional Crosstalk among MT1-MMP and ADAMs
YE, F
Structures and Target Recognition Modes of PDZ Domains: recurring themes and emerging pictures
YUEN, KS
Roles of Epstein-Barr virus-encoded miR-BART microRNAs in viral persistence and transformation of epithelial cells
- 6:00 p.m. – 6:15 p.m. Closing Ceremony + Award Presentation