



March 28, 2014 (Friday)

9:30am – 6pm

The Croucher Foundation Symposium

Advances in live cell and intravital imaging in biomedicine

Venue

Cheung Kung Hai Lecture Theatre 2

William MW Mong Building, Li Ka Shing Faculty of Medicine, University of Hong Kong

Invited Speakers



Sandrine ETIENNE-MANNEVILLE

Institut Pasteur, France

Intercellular contacts in migrating astrocytes and glioma cells



Peter Friedl

Radboud University Nijmegen Medical Center, The Netherlands

The biomechanics of cancer invasion identified by multiscale microscopy



Roberto Weigert

National Institute of Health, US

Unraveling the coordination among membrane trafficking, actin cytoskeleton, and cell metabolism in live animals by using intravital microscopy



Cora SW. Lai

Skirball Institute of Biomolecular Medicine, NYU, US

Intravital imaging of mouse central nervous system in learning and memory



Alessandra Cambi

Radboud University Nijmegen Medical Centre, The Netherlands

TIRF microscopy and its applications in biomedicine

Registration

Registration is free.

Sandwich lunch will be provided to registered participants.

For registration, please go to:

https://hkuems1.hku.hk/hkuems/ec_hdetail.aspx?quest=Y&ueid=28467

Enquiries, please contact

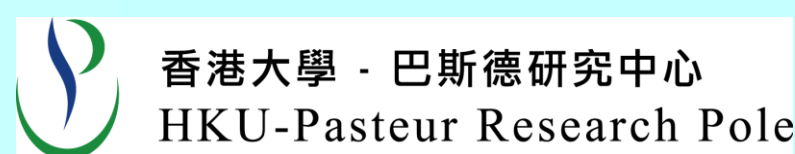
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