



THE CHINESE UNIVERSITY OF HONG KONG  
SCHOOL OF LIFE SCIENCES

RGC AOE CENTRE FOR ORGANELLE BIOGENESIS AND FUNCTION  
CENTRE FOR CELL & DEVELOPMENTAL BIOLOGY  
CELL & MOLECULAR BIOLOGY (CMB) PROGRAMME

**Nanobody-based fusion proteins:  
New tools and strategies to assess  
receptor-mediated sorting of vacuolar  
proteins in plant cells.**

*by*

*Prof. Peter PIMPL*

Center for Plant Molecular Biology - ZMBP  
Developmental Genetics  
University of Tübingen

*on*

June 3, 2016 (Friday)

*at*

10:00 am – 11:00 am

*in*

Room 297, South Science Centre  
The Chinese University of Hong Kong

***ALL ARE WELCOME***