



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

**A mechanism for sustained cellulose
synthesis during salt stress**

by

Prof. Staffan PERSSON

Max Planck Institute of Molecular Plant Physiology
Germany

on

July 7, 2014
(Monday)

at

10:00 am – 11:00 am

in

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

ALL ARE WELCOME