

RESEARCH GRANTS COUNCIL

Theme-based Research Scheme (TRS) Public Symposia 2013

Date: December 14, 2013 (Saturday)

Time	Programme				
9:00 - 9:15	Opening Ceremony Venue: RHT				
	Theme 1 - Promoting Good Health		Theme 2 - Developing a Sustainable Environment		Theme 3 - Enhancing Hong Kong's Strategic Position as a Regional and International Business Centre
	Presentation	Venue	Presentation	Venue	Presentation
9:20 - 10:00	T12-403/11 The Liver Cancer Genome Project: Translating Genetic Discoveries to Clinical Benefits Professor N. Wong (CUHK)	RHT	T23-713/11 Challenges in Organic Photo-Voltaics and Light-Emitting Diodes - A Concerted Multi-Disciplinary and Multi-Institutional Effort Professor V.W.W. Yam (HKU)	KB115	T31-717/12-R Enhancing Hong Kong's Future as a Leading International Financial Centre Professor D.W. Arner (HKU)
10:00 - 10:40	T12-404/11 Massively Parallel Sequencing of Plasma Nucleic Acids for the Molecular Diagnostics of Cancers Professor D.Y.M. Lo (CUHK)		T22-715/12-N Sustainable Lighting Technology: From Devices to Systems Professor S.Y.R. Hui (HKU)		T32-620/11 Transforming Hong Kong's Ocean Container Transport Logistics Network Professor C.Y. Lee (HKUST)
10:40 - 10:55	Break				
10:55 - 11:35	T12-705/11 Personalized Medicine for Cardiovascular Diseases: From Genomic Testing and Biomarkers to Human Pluripotent Stem Cell Platform Professor H.F. Tse (HKU)	RHT	T23-612/12-R Cost-effective and Eco-friendly LED System-on-a-chip (SoC) Professor K.M. Lau (HKUST)	KB115	Poster Session (10:55 - 11:25)
11:35 - 12:15	T13-706/11 Cell-based Heart Regeneration Professor R.A. Li (HKU)		Poster Session	RHT	
12:15 - 13:30	Break				
13:45 - 14:25	T13-607/12-R Stem Cell Strategy for Nervous System Disorders Professor N.Y. Ip (HKUST)	RHT	/		
14:25 - 15:05	T12-708/12-N Functional Analyses of How Genomic Variation Affects Personal Risk for Degenerative Skeletal Disorders Professor K.S.E. Cheah (HKU)				
15:05 - 16:05	Poster Session				

Notes:

1. RHT: Rayson Huang Theatre, The University of Hong Kong
2. KB113 & KB115: Rooms 113 & 115, 1/F, Knowles Building, The University of Hong Kong

December 6, 2013