

2nd Translational Strategies for Therapeutics Discovery in Dementia

Date : 1 February 2013

Venue : NUS Centre of Life Sciences Auditorium Level 1

Time	Speakers	Presentation Topics
0800 - 0830 hrs	Registration	
Chairperson : A/Prof Christopher Chen		
0830 - 0835 hrs	A/Prof Christopher Chen	Introduction
0835 - 0930 hrs	Prof Duk L.Na	Plenary Lecture 1 - Prediction of PiB Negative Subcortical Vascular Dementia Using Clinical And MRI Variables
0930 - 1000 hrs	Dr Helen Zhou	Predicting regional neurodegeneration from healthy functional connectome
1000 - 1030	Dr Kamran Ikram	Association of Retinal Imaging with Neuroimaging and Cognition
1030 - 1100 hrs	Coffee break	
Chairperson : Prof Carlos Ibanez		
1100 - 1130 hrs	Dr Andrea Lim	Animal and Cell Culture Models of Alzheimer's Disease
1130 - 1200hrs	Dr Mitchell Lai	Genome wide microarray approaches toward biomarkers discovery in dementia
1200 - 1300 hrs	Lunch break	
Chairperson : Prof Barry Halliwell		
1300 - 1400 hrs	Prof Paul Francis	Plenary Lecture 2 - Neurochemical studies of dementia: clues for new biomarkers
1400 - 1430 hrs	A/Prof Newman Sze	Degenerative protein post-translational modifications in human disease and ageing
1430 - 1500 hrs	Coffee break	
Chairperson : Prof David Townsend		
1500 - 1600 hrs	Prof. Geert Jan Biessels	Plenary Lecture 3 - Imaging cortical microinfarcts and cerebrovascular lesions
1600 - 1630 hrs	Dr Qiu Anqi	Cortical Atrophy and White Matter Lesions in Vascular Cognitive Impairment : Preliminary Results from the Memory Aging & Cognition Centre Harmonisation Study
1630 - 1700 hrs	Dr Chuang Kai Hsiang	Development of Arterial Spin Labeling Perfusion MRI for Translation Study of Dementia
End of Conference		