

Vas-Cog Asia 6

jointing with APSC2017 in Nanjing

Date: October 26 (Thu) 2017, pm 2:00-5:10

Venue: Nanjing International Youth Cultural Centre (Nanjing, China)

Vas-Cog Asia website: <http://www.cc.okayama-u.ac.jp/~vascogasia/>

Please also visit our APSC2017 website: <http://apsc2017.org/>

Final program of Vas-Cog Asia 6

pm 2:00-2:10	Welcome address (Yindong Zhang, Koji Abe, and Philip Poi)	
pm 2:10-3:10	Chair: Simeon Marasigan (Manilla) and Chaur-Jong Hu (Taipei)	
Lecture 1 (12 min talk + 3 min discussion)	pm 2:10-2:25	Man Mohan Mehndiratta (New Delhi) Vascular dementia - current therapeutic options
	pm 2:25-2:40	Vincent Mok (Hong Kong) Screening subclinical small vessel disease using retinal imaging
	pm 2:40-2:55	Dehua Chui (Beijing) Brain microvascular integrity for research and intervention of vascular cognitive impairment
	pm 2:55-3:10	Tsong-Hai Lee (Taipei) AV-45 PET study in large artery disease
pm 3:10-3:30	Group photo and Coffee break	
pm 3:30-4:00	Vincent Mok (Hong Kong) and Jie Yang (Nanjing)	
Young flash talks (3 min talk + 2 min discussion)	(1) Tend Jiang (Nanjing): Modifiable risk factors for Alzheimer's disease	
	(2) JingWei Shang (Okayama): Chronic hypoperfusion accelerates Alzheimer's pathology	
	(3) Bonnie Lam (Hong Kong): Peak width of skeletonized mean diffusivity as a predictor of cognitive decline	
	(4) Nai-Fang Chi (New Taipei): The feature of functional MRI in acute ischemic stroke and its association to occurrence of vascular cognitive impairment	
	(5) Tian Feng (Okayama): Chronic hypoperfusion of AD mice and a possible treatment	
pm 4:00-5:00	Chair: Shinichiro Uchiyama (Tokyo) and Dehua Chui (Beijing)	
Lecture 2 (12 min talk + 3 min discussion)	pm 4:00-4:15	Koji Abe (Okayama) Cerebrovascular remodeling in Alzheimer's brain under chronic hypoperfusion
	pm 4:15-4:30	Simeon Marasigan (Manilla) Cerebrovascular hemodynamics in vascular dementia: Transcranial doppler study
	pm 4:30-4:45	Paulus Anam Ong (Bandung) A multicentre epidemiology study on post-stroke neurocognitive and behavior disorders
	pm 4:45-5:00	Yan-Jiang Wang (Chongqing) Peripheral therapeutic approach for Alzheimer's disease
pm 5:00-5:10	Closing remarks (Tsong-Hai Lee and Koji Abe)	

