Symposium on Neuroregeneration and Neuroplasticity Date: 25 July 2018 (Wednesday)

Venue: P4701, 4/F Yeung Kin Man Academic Building (YEUNG)

Time	Speaker	Title
9:00-9:40	Prof Jianhua Cang	Environmental
	University of Virginia	Enrichment Rescues
		Critical Period Plasticity
		for Binocular Matching in
		the Mouse Visual Cortex
9:40-10:00	Jingyu Feng	Cholecystokinin
	Department of	Dependent Long-term
	Biomedical Sciences	Potentiation in Auditory
		Thalamocortical Pathway
10:00-10:20	Xi Chen	Cholecystokinin release
	Department of	induces LTP and
	Biomedical Sciences	visuoauditory
		associative memory
		formation
10:20-11:00	Prof Zhigang He	Cortical control of spinal
	Harvard University	function
	Boston Children's	
	Hospital	
11:00-11:10	Break	
11:10-11:30	Junfeng Su	Cholecystokinin from the
	Department of	Entorhinal
	Biomedical Sciences	Cortex regulates LTP
		formation in hippocampal
		pathway
11:30-12:10	Prof Don Zack,	Neuroprotective
	Johns Hopkins University	Approaches for the
	School of Medicine	Treatment of Glaucoma
		and Other Forms of Optic
		Nerve Disease

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Time	Speaker	Title
14:00-14:40	Prof Philip Popovich,	Microglia are essential
	The Ohio State University	for coordinating repair
		and recovery after spinal
		cord injury
14:40-15:20	Prof Dana McTigue,	Robust oligodendrocyte
	The Ohio State University	genesis does not
		overcome chronic axon
		pathology after spinal
		cord injury
15:20-15:40	Break	
16:00-16:20	Mr Bennett Au	The roles of FMN2 in the
	Department of	adult nervous system
	Biomedical Sciences	regeneration
16:20-17:00	Prof Michael Sofroniew,	Requirements to achieve
	UCLA	axon growth across SCI
		lesions