

2023 Neuroscience Symposium- Neurodrug Development

Time & Date: 9:00-12:00, December 12, 2023

Venue: Classroom 9702, 7F, Biomedical and Technology Building, Shuangho Campus, Taipei Medical University

Time	Topic	Speaker	Moderator
08:45~09:00	Registration		
09:00~09:10	Opening Remark	Shiow-Lin Pan (潘秀玲), PhD Dean, College of Medical Science and Technology, Taipei Medical University (TMU) Yung-Hsiao Chiang (蔣永孝), MD, PhD Director, Neuroscience Research Center, TMU Superintendent, Taipei Neuroscience Institute	
09:10~09:20	Group photo		
09:20~09:35	Introduction to the Faculty of Pharmacy, University of Helsinki	Mikko Airavaara, PhD Vice Dean for research and innovation affairs, Faculty of Pharmacy, University of Helsinki (UH) Professor, Division of Pharmacology and Pharmacotherapy, Faculty of Pharmacy, UH	
09:35~09:50	Introduction to the College of Medical Science and Technology, Taipei Medical University	Wei-Chun HuangFu (皇甫維君), PhD Vice Dean, College of Medical Science and Technology, TMU Associate Professor, Graduate Institute of Cancer Biology and Drug Discovery, TMU	
09:50~10:10	Tea Break		
10:10~10:30	Development of biomarkers and new outcome measures for stroke: linking preclinical and clinical studies	Mikko Airavaara, PhD Vice Dean for research and innovation affairs, Faculty of Pharmacy, UH Professor, Division of Pharmacology and Pharmacotherapy, Faculty of Pharmacy, UH	Szu-Yi Chou (周思怡), PhD Professor, Ph.D. Program in Medical Neuroscience, TMU
10:30~10:50	Intelligent drug design platform for the discovery and optimization of novel kinase inhibitors	Wei-Chun HuangFu (皇甫維君), PhD Vice Dean, College of Medical Science and Technology, TMU Associate Professor, Graduate Institute of Cancer Biology and Drug Discovery, TMU	
10:50~11:10	Antidepressant mechanisms of ketamine (and other clinically used anaesthetics)	Tomi Rantamäki, PhD Professor, Division of Pharmacology and Pharmacotherapy, Faculty of Pharmacy, UH	Jia-Yi Wang (王家儀), PhD Chief Executive Officer (CEO), Neuroscience Research Center, TMU
11:10~11:30	Sp1 function in spinal motor axon guidance	Tzu-Jen Kao (高祖仁), PhD Professor, International Master Program in Medical Neuroscience, TMU	
11:30~11:50	Discussion		
11:50~12:00	Closing Remark		

