Chang Hsiang-Tung Brain Science Symposium

(Third Round Notification)

> About the Symposium

Prof. Chang Hsiang-Tung is an internationally recognized neurophysiologist and neuroanatomist, and a pioneer in the study of the physiological functions of neuronal dendrites. The Chang Hsiang-Tung Brain Science Symposium provides a unique forum in the vibrant modern city of Shanghai, bringing together the world's leading experts and scholars in brain science and intelligence technology to discuss cutting-edge research topics and to promote scientific exchanges and collaborations. The scientific program will cover a broad range of research topics, from systems and circuit neuroscience to molecular mechanisms of brain diseases and innovative methods for studying the brain.

> Symposium Information

Date: October 26-28, 2024 (Check-in on the 25th)

Venue: Shanghai Science Hall (47 Nanchang Road, Huangpu District, Shanghai)

Language: English

Symposium Organizers

Organizer: CEBSIT/ION, Chinese Academy of Sciences, China

Co-Organizers:

Shanghai Society for Neuroscience

Key Laboratory of Brain Cognition and Brain-Like Intelligence

Supporter: Science and Technology Commission of Shanghai Municipality

> Symposium Agenda

Day 1 (October 26, Saturday, 2024)	
Time	Agenda
Morning 8:30-12:00	Opening Ceremony
	Richard W. Tsien New York University, USA
	MA Qiu-Fu(马秋富)
	Westlake University, China Ole Kiehn
	University of Copenhagen, Denmark
	Naoshige Uchida
	Harvard University, USA
Noon 12:00-13:30	Poster Session
	Timothy Behrens
	University of Oxford, UK WANG Li-Ping (王立平)
	CEBSIT/ION, Chinese Academy of Sciences
	LIU Zhen (刘真)
Afternoon 13:30-18:30	CEBSIT/ION, Chinese Academy of Sciences
	Matthew Larkum
	Humboldt University of Berlin, Germany
	Takaki Komiyama University of California San Diego, USA
	Michael Z. Lin
	Stanford University, USA
	DU Yi(杜忆)
	Institute of Psychology, CAS
	XU Ning-Long(徐宁龙)
	CEBSIT/ION, Chinese Academy of Sciences
Day 2 (October 27, Sunday, 2024)	
Time	Agenda
	Yang Dan
Morning 8:30-12:00	University of California Berkeley, USA Tadashi Isa
	Kyoto University, Japan
	Arnold R. Kriegstein
	University of California San Francisco, USA
	Timothy Bushman
	Princeton University, USA

	CHEN Xigo-Wei(谌小维)	
	Army Medical University, China	
Noon 12:00-13:30	Poster Session	
Afternoon 13:30-18:30	SHI Song-Hai(时松海)	
	Tsinghua University, China	
	Jackie Schiller	
	Technion Medical School, Israel	
	LI Yu-Long (李毓龙)	
	Peking University, China	
	ZHANG Jia-Yi(张嘉漪)	
	Fudan University	
	XU Chun(徐春)	
	CEBSIT/ION, Chinese Academy of Sciences Alan Cheng	
	Stanford University, USA	
	Florian Engert	
	Harvard University, USA	
	Xiaoke Chen	
	Stanford University, USA	
Day 3 (October 28, Monday, 2024)		
Time	Agenda	
Morning 8:30-12:00	Attila Losonczy	
	Columbia University, USA	
	XUE Tian(薛天)	
	University of Science & Technology of China, China	
	Thomas McHugh RIKEN, Japan	
	Denis Jabaudon	
	University of Geneva, Switzerland	
	Closing Ceremony & Poster Award	

^{*} For more details please click: www.ChangBrainForum.cn

Poster Presentation

Abstract Submission: Submitted abstract should be in English, including title, author(s) and organization(s), mailing address and zip code, e-mail address. It is recommended to include as much as possible unpublished scientific research. The abstracts will be included in the e-Proceedings and will not be publicly published. Authors will be notified of the acceptance of their submissions after evaluation by the

Organizing Committee. Submission Deadline: <u>September 15, Sunday, 2024</u>. Late submission or submission without registration will not be accepted.

Poster Display: Posters will be placed in the designated area in the meeting hall. The size board: 90cm (width) x 120cm (height). The title, author's name, institution/affiliation, city and zip/postal code should be indicated on the poster.

Outstanding posters will be awarded by the Organizing Committee.

About Conference Registration :

Registration Fee: Please click on www.ChangBrainForum.cn and register online.

Standard registration fee : $\frac{1}{2}$ 3,000.00

Student registration fee : $\pm 1,300.00$

Business registration fee : $\pm 6,000.00$

Payment: Bank transfer and Alipay.

Cancellation: Full refund before July 31, 2024; 50% of the conference registration fee for cancellation between August 1 and September 31; no refund for cancellation on or after October 1, 2024

Hotel Reservation

Accommodations are not included in the registration fee. Please refer to the website for a list of recommended hotels nearby.

> Transportation Guide

Venue: 47 Nanchang Road, Huangpu District

Departure from: Shanghai Railway Station

Subway: Take Line 3 or Line 4 to Zhongshan Park Station, transfer to Line 2 towards Nanjing East Road Station, then transfer to Line 10 towards Xintiandi Station. Exit at Exit 4 and walk for about 10 minutes to reach the destination.

Taxi: The distance to the Science Hall is 5.3 kilometers, with an estimated travel time of about 30 minutes and a cost of approximately 40 yuan.

Departure from: Hongqiao Railway Station, Hongqiao International Airport

Subway: Take Line 2 to Nanjing East Road Station, then transfer to Line 10 towards Xintiandi Station. Exit at Exit 4 and walk for about 10 minutes to reach the destination.

Taxi: The distance to the Science Hall is 21 kilometers, with an estimated travel time of about 45 minutes and a cost of approximately 80 yuan.

Departure from: Shanghai Pudong International Airport

Subway: Take the Maglev train to Longyang Road Station, or Line 2 to Nanjing East Road Station, then transfer to Line 10 towards Xintiandi Station. Exit at Exit 4 and walk for about 10 minutes to reach the destination.

Taxi: The distance to the Science Hall is 47 kilometers, with an estimated travel time of about 60 minutes and a cost of approximately 180 yuan.

Contact Information

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For other inquiries, please contact via email: ChangBrainForum@ion.ac.cn

Organizing Committee of the First Chang Hsiang-Tung Brain Science Symposium

August 27, 2024