

2023 Singapore Symposium on Frontiers of Neurometabolic Research

Invitation for Participation

15 May 2023

Matrix Theatre 2, Level 2M, Matrix, Biopolis

The Institute of Molecular and Cell Biology (IMCB) under the Agency for Science, Technology and Research (A*STAR) and Duke-NUS Medical School invite you to the **2023 Singapore Symposium on Frontiers of Neurometabolic Research**.

This symposium serves as a forum to bring together world experts in neurometabolism to share new research findings and insights, and also serves as a platform for the invited speakers and participants to meet and forge collaborations with local scientists and companies. We have 11 overseas speakers for this event and the topics to be discussed will span from basic science to clinical research and cover research topics in neuroscience, lipid and adipose tissue biology and metabolism.

Overseas speakers:

Thomas Südhof (Stanford University), Xu Tao (Guangzhou Laboratory), Song Bao-Liang (Wuhan Univ.), Pei Duanqing (Westlake Univ.), Xu Aimin (Hong Kong Univ.), Liu Feng (Central South Univ.), Liu Yong (Wuhan Univ.), Hu Hailan (Zhejiang Univ.), Wang Liming (Shenzhen Bay Laboratory) etc.

The symposium is co-organized by the Brain-Body Initiative (BBI), A*STAR.

Co-organizers:

Han Weiping

Wang Yibin

Li Qi-Jing

Institute of Molecular and Cell Biology, A*STAR

Duke-NUS Medical School

Institute of Molecular and Cell Biology, A*STAR

No registration required, attendance at the symposium is **limited to 150 participants on a first-come-first-serve basis.**

ADMISSION IS FREE



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