



Subject: Participant Invitation Letter

Dear

The Centre for Cognitive and Brain Sciences (CCBS) of the University of Macau is holding “The 6th Macau Symposium on Cognitive and Brain Sciences (MSCBS 2025)” on the 18 October 2025 onsite at the University of Macau, Macau SAR of China. You are cordially invited to join the symposium in Macau.

This symposium provides a platform for interaction among neuroscientists, professors, research fellows from world reputed universities and research institutions in fields of cognitive and brain sciences spanning from cognition, brain health to neuroimaging and brain intervention technique.

Please consider this letter to be an official invitation to facilitate the processing of visa and/or documents needed to be able to attend the symposium.

We look forward to meeting you in the MSCBS 2025!

Sincerely,



Organising Committee of MSCBS 2025



The 6th Macau Symposium on Cognitive and Brain Sciences (MSCBS 2025)

第六屆澳門認知與腦科學研討會

University of Macau, Macau SAR, China, 18 October 2025

Greetings from the University of Macau!

The Centre for Cognitive and Brain Sciences (CCBS) of the University of Macau is excited to extend to you a warm welcome to showcase of progress of rapidly growing and highly promising field of cognitive and brain sciences in the 6th Macau Symposium on Cognitive and Brain Sciences (MSCBS 2025), which will be held onsite at the University of Macau on 18 October 2025.

The aims of this symposium are to exchange on the advances and achievements in field of cognitive and brain sciences spanning from cognition, brain health to neuroimaging and brain intervention technique. In particular, we will bring together speakers from diverse backgrounds to discuss the latest, most exciting cognitive neural science on addiction and decision making, language and cognition, emotion, child development and cognitive aging, visual perception, neuroimaging, and psychiatric and neurological disorders. It features plenary sessions with keynote speakers, parallel session and poster session on the following topics:

- 1) Neuroimaging and brain intervention techniques including fMRI/EEG/fNIRS and TMS/tDCS;
- 2) Cognitive neuroscience including behavioral addition, brain and language cognition, vision and emotion;
- 3) Psychiatric disorders including depression and anxiety, insomnia, bipolar disorders, and obsessive-compulsive disorder;
- 4) Neurological disorders such as AD, PD, epilepsy and pain;
- 5) Child development and developmental disorder;
- 6) Cognitive aging.

We look forward to welcoming you at the symposium!

Organising Committee of MSCBS 2025

Scan to MSCBS website

