

conferenceseries

BROCHURE

8th World Conference on

Neuroscience

February 12-13, 2026 | Singapore City, Singapore

Theme: "Exploring next generation neuro science through neurotechnology brain, plasticity, and innovative cognitive research"

Mail us to know more!

No doubt you have lots of queries... Why not get in touch..! Drop us your query with details and we will call you right away

Program Manager

Martin Hudson

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Conferenceseries

47 Churchfield Road, London, W3 6AY, UK

https://neuroscience.annualcongress.com/

INVITATION

Dear Attendees,

Neuro Science 2026 welcomes you to attend "8th World Conference on Neuroscience" slated to hold on February 12-13, 2026 at Singapore City, Singapore with theme "Exploring next generation neuro science through neurotechnology brain, plasticity, and innovative cognitive research". This International Meet (Neuro Science 2026) anticipates hundreds of delegates including keynote speakers, Oral presentations by renowned speakers and poster presentations by students besides delegates around the world. This conference perhaps a giant event that creates an ideal platform to share expertise addressing current technologies involved in Neuro Science. It will be a wonderful opportunity for all the delegates as it provides an international networking opportunity to collaborate with the world class Neuro Science.

Why to Attend:

This conference aim is to provide unique opportunity for researchers showcase your work through poster presentations or oral sessions.

This conference provides a unique platform to exchange ideas, collaborate on projects, and build lasting professional relationships.

Stay updated on the latest advancements in Neuro Science 2026

We are delighted to extend our warm invitation.!

Sincerely,
Neuro Science 2026
Organizing Committee

Renowned Speakers



Ammar Alsayegh
Kuwait Institute for Medical Specialization, Kuwait



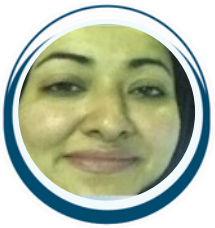
Ana Beato
University Lusófona, Portugal



Nagarjuna Reddy Aturi
Isha Foundations, USA



Dr Syed Abdullah
NHS Foundation Trust, UK



Amal AlQassmi
King Saud Medical City, Saudi Arabia

CONFERENCE HIGHLIGHTS

- Molecular Mechanisms Of Neuronal Development And Signalling
- Synaptic plasticity and neural circuit formation
- Neurogenesis and stem cell applications in brain repair
- Glial cell functions and neuron-glia interactions
- Cellular Mechanisms Underlying Neurodegenerative Disorder
- Advanced Imaging Of Cellular Neural Processes
- Brain Networks Underlying Cognition And Decision-Making
- Memory, Learning, And Attention Processes
- Neural Correlates Of Emotions And Social Behaviour
- Cognitive Aging and neuroplasticity
- Neural Basis Of Perception And Sensory Integration
- Behavioural Neuroscience Approaches To Mental Health
- Brain-Computer Interfaces And Neural Prosthetics
- Computational Modeling Of Neural Circuits
- Artificial intelligence applications in neuroscience
- Neuroinformatics And Big Data Analysis
- Advanced Electrophysiology Techniques
- Neuroengineering For Therapeutic Interventions
- Mechanisms Of Neurodegenerative And Psychiatric Disorders
- Biomarkers, Diagnosis, And Patient-Centered Approaches

AGENDA

DAY-1

TIME	SESSIONS
09:15 – 10:00	Keynote Sessions
10:00 - 10:45	Keynote Sessions
10:45 - 11:00	Break
11:00 - 11:30	Sessions
11:30 - 12.00	Sessions
12:00 - 12:30	Sessions
12:30 - 13:00	Sessions
13:00 – 13:45	Break
13:45 - 14:15	Sessions
14:15 - 14:45	Sessions
14:45 - 15:00	Break
15:00 - 15:30	Sessions
15:30 - 16:00	Sessions
16:00 – 16:30	Sessions

D AY- 2

TIME	SESSIONS
09:15 – 10:00	Keynote Sessions
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12:30 - 13:00	Sessions
13:00 – 13:45	Break
13:45 - 14:15	Sessions
14:15 - 14:45	Sessions
14:45 - 15:00	Break
15:00 - 15:30	Sessions
15:30 - 16:00	Sessions
16:00 – 16:30	Sessions



ABOUT VENUE

CITY ATTRACTIONS






Singapore City, Singapore, the dynamic and multicultural heart of Southeast Asia, is a destination where innovation meets rich heritage. Famous for its iconic attractions such as Marina Bay Sands, Gardens by the Bay, and the Singapore Flyer, the city offers visitors a unique blend of modern architecture, cultural diversity, and centuries-old traditions. Equally admired for its thriving arts scene, world-class cuisine, and leadership in technology and urban development, Singapore stands as a global hub of progress and creativity.

Singapore's reputation in the medical and scientific communities is exceptional. It hosts some of the world's most advanced institutions, including the National University of Singapore (NUS) and Nanyang Technological University (NTU), both recognized for their groundbreaking contributions to medical research and healthcare innovation. This makes Singapore an ideal host for the **8th World Conference on Neuroscience**, providing attendees with an inspiring environment in a city known for advancing scientific discovery and fostering international collaboration in the health and research sectors.

CONFERENCE REGISTRATION

Speaker Registration - 499 EUR	Student Registration - 399 EUR
Delegate Registration - 499 EUR	Student Delegate - 349 EUR

For more categories or if you want to book accommodation with us Kindly contact the below mail: meevents@memeetings.com

HOW TO REGISTER

In order to register for Neuro Science 2026 please complete the online form available on: https://neuroscience.annualcongress.com/registration.php

ABSTRACT SUBMISSION

You are kindly invited to submit your abstract Neuro Science 2026 Online Abstract Submission: https://neuroscience.annualcongress.com/abstract-submission.php

Questions regarding Abstract Submission Contact us: meevents@memeetings.com

REGISTRATION INCLUDES

Conference pass for all 2 days Refreshments and Lunch during the conference Abstract Book and conference material Individual Certificates by the organizing committee Abstract publication in the conference proceeding Journal Promotion of your profile/research in Social Media Global Networking with all the Business Delegates

PREVIOUS CONFERENCE GLIMPSE

