

# TENTATIVE PROGRAM

## **2<sup>nd</sup> INTERNATIONAL CONFERENCE ON NEUROLOGY & ALZHEIMER'S DISEASE**



**Theme : Neurology 2.0: Unraveling Complexity, Charting  
New Frontiers in Alzheimer's Research.**

**November 10-12, 2025  
09:00 AM-18:00 PM**

**PARIS, FRANCE**

 **+ 44-7727-492105**

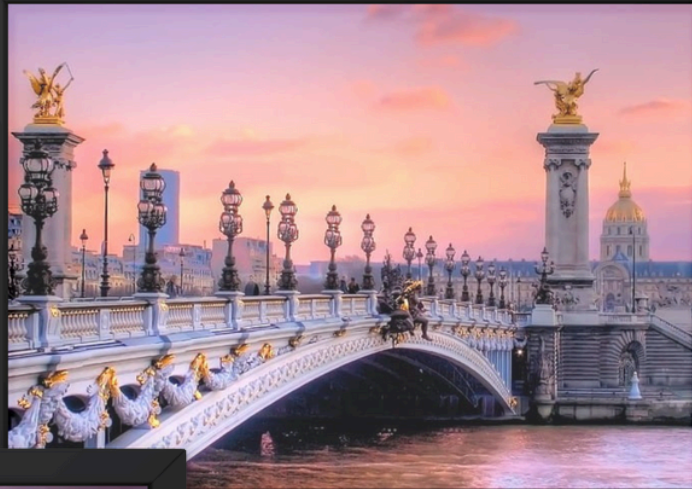
 **neurology@mindspaceconferences.co.uk**

 **[www.mindspaceconferences.com/neurology/](http://www.mindspaceconferences.com/neurology/)**

# Venue Attraction in Paris, France



*Eiffel Tower*



*Pont Alexandre  
III Bridge*



*Arc de  
Triomphe*

*Louvre Museum*





## Organizing Committee Members



*Anthony Joseph  
United States*



*Roberto Sánchez  
Chile*



*Daiane R. Janner  
Brazil*



*Tomokatsu Hori  
Japan*



*Rena Arshinoff  
Canada*



*Wen-Cheng Xiong  
USA*



*Despoina Kanellopoulou  
Greece*



*Nils Ake Nystrom  
USA*



## Jiajia Fang

Title : The Effect of Antiseizure Medications on Bone Metabolism in Offspring and its Underlying Mechanism

Zhejiang University, China



## Sameer A. Kitab

Title : Three-dimensional Spinal Canal Morphometric Analysis and Relevant Spinal Cord Occupational Ratios in Congenital Cervical

University of Al-Qadisiyah, Iraq



## Abdul Rashid Issahaku

Title : Leveraging GABA and Muscimol Binding Mechanisms to Enhance the Treatment Landscape for Neurodegenerative Disorders

University of the Free State, South Africa



## Thalía Fernández

Title : Treatment Alternatives to Reduce the Electroencephalographic Risk of Cognitive Decline

National Autonomous University, Mexico



## Leposava Brajkovi

Title : How FDG-PET Helped us After 210 Epilepsy Operations?

Juntendo University Hospital , Japan



## Takeshi Hara

Title : Current Status and Prospects of Full-Endoscopic Spine Surgery for Minimally Invasive Procedures

University Clinical Center of Serbia, Belgrade, Serbia



## Maria de Lourdes

Title : Idiographic Family Assessment Method for Substance Users.

The International Family Therapy Association (IFTA), Mexico



## Houriyeh Ehtemam

Title : Role of Machine Learning Algorithms in Suicide Risk Prediction: A Systematic Review-Meta Analysis of Clinical Studies

Anglia Ruskin University ,UK



## Zainab Khan

Title : Sociodemographic and Diagnostic Trends of Neurocognitive Disorders Including Early Onset Dementia in Adult Users Accessing Psychiatry OPD Services Across 5 Years (2019-2023)

Mohammed Bin Rashid University, UAE



## Rasha Sami

Title : Factors Influencing the Efficacy and Implementation of Teletherapy for Stuttering.

National Research Center, Egypt



## Chao Wang

Title : WSSGCN: Wide Sub-stage Graph Convolutional Networks

China Academy of Railway Sciences Corporation Limited, Beijing City, China



## David Tanne

Title : Cerebrovascular disease and vascular cognitive impairment.

Tel Aviv University, Israel

**SPEAKERS SLOT ARE AVAILABLE**  
**FOR THE CONFERENCE**

# Program

*November 10 - 12, 2025 | Monday - Wednesday*

08:30 AM - 08:50 AM	<i>Registration</i>	Lobby
08:50AM -09:20 AM	<i>Introduction and Welcome Speech</i>	Conference Hall
09:20 AM -10:30 AM	<i>Keynote Lecture</i>	Conference Hall
10:30 AM -10:45 AM	<i>NETWORKING BREAK &amp; PHOTO SESSION</i>	
10:45 AM -11:00 AM	<i>COFFEE BREAK</i>	
11:00 AM -13:00 PM	<i>Speaker Lecture</i>	Conference Hall
13:00 PM -14:00 PM	<i>LUNCH BREAK</i>	
14:00 PM -16:00 PM	<i>Speaker Lecture</i>	Conference Hall
16:00 AM -16:15 PM	<i>COFFEE BREAK</i>	
16:15 PM -17:50PM	<i>Speaker Lecture</i>	Conference Hall
17:50 PM -18:00 PM	<i>Closing Ceremony</i>	Conference Hall



# **SPEAKERS SLOT ARE AVAILABLE FOR THE CONFERENCE**



**Contact us:**



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