

3rd Edition of International Conference on

Neuroscience and Mental Health 2025

Theme : Mind-Brain Connection: Understanding
Neuroscience through Mental Health



15-16TH
November
2025

Our Scientific Committee



KEN WARE

NeuroPhysics Therapy Institute and
Research Centre, Australia



ROBERT B SLOCUM

University Of Kentucky HealthCare, United States



W S EL MASRI

Keele University, United Kingdom



TORBJORN BACKSTROM

Umea Neurosteroid Research
Center, Sweden



ZHENHUAN LIU

Guangzhou University of Chinese Medicine, China



LUIZ MOUTINHO

KOTLER BUSINESS SCHOOL, FIJI

Scientific TOPICS

- Neurodegenerative Diseases and Stress
- Neurological Disorders and Stroke
- Clinical Neurophysiology
- Neuropsychology and Addiction
- Alzheimers and Parkinsons Diseases
- Neuroimmunology and Neurological Infections
- Neuropharmacology and Neurochemistry
- Brain Injury and Behavioral Neuroscience
- Cognitive Neuroscience and Psychology
- Neurobiology and Behavior
- Neurosurgery and Spine
- Paediatric Neurology and Epilepsy
- Molecular Genetics and Neurobiology
- Biology of Aging and Neurogenesis
- Molecular and Cell Biology: Neurobiology

Contact us: Email: info@pubscholars.org

Web: <https://neurologyconference2025.com/>

Phone: +91-7042134266 | WhatsApp: +91-7042134266

VENUE
Florida, USA

Ken Ware, NeuroPhysics Therapy Institute and Research Centre, Australia

Title: Perception and individuality

Robert B Slocum, University Of Kentucky HealthCare, United States

Title: Narrative medicine: A communication therapy for the communication disorder of Psychogenic Non-Epileptic Seizures (PNES) also known as Functional Seizures (FS)

W S El Masri, Keele University, United Kingdom

Title: Predictors of neurological recovery following traumatic spinal cord

Luiz Moutinho, University of Suffolk, United Kingdom

Title: Future on neurology

Stefano Sandrone, Imperial College London, United Kingdom

Title: Neuroscience education: From 'learning by doing' in the classroom to technology-enhance learning

Torbjorn Backstrom, Umea Neurosteroid Research Center, Sweden

Title: GABA-A receptor modulating steroid antagonists decrease GABAergic tone, improve memory impairment, attenuates fatigue, and decrease neuroinflammation

Sergey Suchkov, The Russian University of Medicine and The Russian Academy of Natural Sciences, Russian Federation

Title: The foundation and architecture of Personalized & Precision Medicine (PPM) in clinical neurology: Towards curative and neurodegenerative disease-modifying treatment for multiple sclerosis

Zhenhuan Liu, Guangzhou University of Chinese Medicine, China

Title: Neuroimaging by evaluation nerverenovate and neuroplasticity of acupuncture in children with cerebral palsy

David Lominadze, University of South Florida, United States

Title: Vascular effects during neuroinflammation

Jonathan Eskenazi, Neurological Institute of Los Angeles, United States

Title: Traumatic brain injury in 2025

Sang Hie Lee, University of South Florida, United States

Title: Neurophenomenology in retraining musicians with task-specific focal dystonia: Three cases

Xuemin Xu, The University of Texas Permian Basin, United States

Title: Role of alzheimer's disease presenilin-1 associated protein in mitochondrial apoptosis

Salim Hirani, Ysbyty Gwynedd Hospital, United Kingdom

Title: Neurophysiological grading tool of ulnar nerve entrapment across wrist and across elbow with case presentation

Carlo Di Brina, Dipartimento Neuroscienze Umane. Policlinico Umberto, Italy

Title: The absolute beginner. Right- and lefthand process-based measures in handwriting

Rahul Hajare, Sandip University, India

Title: The clinical features of children with autism spectrum disorder in India

Geetanjali Sharma, PGIMS, India

Title: Electrodiagnostic findings in motor neuron disease

Grace Lalana Christopher, Grace Specialist Clinic, India

Title: Prevention of hypoxic neurological sequelae by lalana newborn resuscitation

Singh Ankit Satyaprakash, Banaras Hindu University, India

Title: Combinatorial model of traumatic brain injury and parkinson's disease: Investigating alpha-synuclein acetylation and its role in proteasome dysfunction, apoptosis, and neuroinflammation

Sergey Suchkov, The Russian University of Medicine and The Russian Academy of Natural Sciences, Russian Federation

Title: Antibody-Ppoteases as the upgraded translational tools of the next-step generation in personalized and precision practice to monitor multiple sclerosis at clinical and subclinical Stages

Daria Kanshina, Research Institute of Emergency Pediatric Surgery and Traumatology, Russian Federation

Title: The reorganization features of the corticospinal tract in postanoxic states in children

Lama Saad El Din Mahmoud, October 6 university, Egypt

Title: Neurocognitive multisensory therapy in stroke patients

Mohamed El Ghohary, DMNI, Egypt

Title: Immediate interacrinial heamorrhage after lumbar spinal surgery case report with review of literatures

Navid Mirzakhani, SBMU University, Iran (Islamic Republic of)

Title: Sensory processing disorder and its effect on children's skills and development in autism disorders, attention deficit hyperactivity disorder and learning disabilities

Mohammad R Kolahchi, Institute for Advanced Studies in Basic Sciences, Iran (islamic Republic Of)

Title: Frustrated synaptic state for a memory with vast storage

Oral presentation slots are available

Milton C R Medeiros, Irmandade Santa Casa de Arapongas PR, Brazil

Title: Fibromyalgia treated with transcranial Direct Current Stimulation (tDCS) and physical exercise

Miseon Kwon, Asan Medical Center, Korea, Republic of

Title: Prosodic changes in patients with idiopathic parkinson's disease : The effect of dysarthria severity

Nitesh Kumar Gupta, Banaras Hindu University, India

Title: Investigating brahmi's neuroprotective effects in chronic traumatic encephalopathy: Insights from a mouse model
