

6th International Conference on **Neuroscience and Psychiatry**

Theme: Modern Revolution for the Future of Neuroscience and Psychiatry



Date

Nov 11, 2026



Venue

Bangkok, Thailand



SCAN ME



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About Conference

With a grand success of past four series of Neuroscience and Psychiatry conference, We welcome you all to attend the “6th International Conference on Neuroscience and Psychiatry” scheduled during November 11, 2026 in Bangkok, Thailand. The main theme of the conference is “Modern Revolution for the Future of Neuroscience and Psychiatry”. Join this intimate forum to create meaningful partnerships with 80+ Neuroscience experts. Translate key technological & mechanistic neuroscience advances into the clinic.

Neuroscience 2026 Mission: To provide the highest quality neuroscience and psychiatry education to learners and practitioners of all levels.

Neuroscience 2026 Vision: Through our inspiring international faculty, innovative programming, and vibrant interactions among all attendees, Neuroscience 2026 conference aspires to be the best neuroscience and psychiatry educational event in the world. We strongly believe that Neuroscience 2026 will be a huge success and exceed our expectations extremely. ([click here for more](#))



6th International Conference on Neuroscience and Psychiatry

November 11, 2026 | Bangkok, Thailand

INTRODUCTION (08:45 - 09:00)

KEYNOTE PRESENTATIONS

09:00 - 09:30	Title: Long-term psychiatric disorders following traumatic brain injury Ishwar Dayal Chaurasia , L N Medical College & Associated J K Hospital Bhopal, India
09:30 - 10:00	Title: Towards precision mental healthcare: A structured approach to assessment and intervention Amit Janardhan Logan , Brain & Mental Wellness Tech & Solutions, Malaysia
10:00 - 10:15	Photo Session & Break

Session: Neuroscience and Neurology | Psychiatry | Psychology and Mental Health

Session Chair: Amit Janardhan Logan, Brain & Mental Wellness Tech & Solutions, Malaysia

SPEAKER PRESENTATIONS

10:15 - 10:35	Title: Effectiveness of the “ANIKAI” rehabilitation glove in the acute period of ischemic stroke Yulia Batueva , Ivanova Regional Vascular Center, Russian Federation
10:35 - 10:55	Title: Metabolism of autism: Methionine synthase deficiency due to functional vitamin B12 deficiency Gregory Russell-Jones , B12 Oils Pty Ltd, Australia
10:55 - 11:15	Title: Efficacy and safety of spirulina in patients with mild dementia: One year single-blind randomized clinical trial Konstantina Papanastasiou , 424 Military Hospital of Thessaloniki, Greece
11:15 - 11:35	Title: Addressing behavioral and psychiatric symptoms in dystonia: A case report of Fahr disease Mohammad Javad Sinaeefar , Iran University of Medical Sciences, Iran
11:35 - 11:55	Title: Emotion misregulation in morbid obesity after Pylorus-preserving single-anastomosis duodeno-ileal bypass with sleeve gastrectomy Ferenc Császár , Vas County Markusovszky University Teaching Hospital, Hungary
11:55 - 12:15	Title: Behavioural mechanisms of sustained adherence in intensive lifestyle modification with meal replacement: A 12-case series with complete 52-week retention Rasintra Jaroenyng , Phramongkutklao Hospital; Nawinda Vanichakulthada , Ubon Ratchathani University; Sunaree Pitchaiprasert , Surin Hospital; Sumalee Hantragool , Piyavate Hospital; Chutima Samhugkanee , Independent Researcher, Thailand

12:15 - 12:35	Title: Family as a risk and protective factor in the psychosocial development of children from families with addiction-related problems Nataša Sorko , Association "Zarek upanja", Slovenia
12:35 - 12:55	Title: Resilience across the ages: A comparative study of Gen Z, Millennials, and Gen X Amit , Mamata Medical College, India
12:55 - 13:55	Lunch Break
Session: Neurotechnology and Neurorehabilitation Pediatric Neurology Neuropharmacology and Neurotoxicology Session Chair: Amit Janardhan Logan, Brain & Mental Wellness Tech & Solutions, Malaysia	
13:55 - 14:15	Title: Role of FDG-PET in patients with Parkinson's disease and post-DBS patients Haritha Thimmineni , Chalmeda Ananda Rao Institute of Medical Sciences, India
14:15 - 14:35	Title: Quantum skills for navigating the A.I. revolution Charlotte Shelton , Rockhurst University, USA
14:35 - 14:55	Title: Clinical experience with botulinum toxin therapy for treatment-resistant headaches in children in the Russian Federation Ekaterina Gennadyevna Lukyanova , V.F. Voyno-Yasenetsky Scientific and Practical Center for Specialized Medical Care for Children, Russian Federation
14:55 - 15:15	Title: Role of the BASED scale in verifying epileptic spasms in the absence of ictal EEG patterns and guiding treatment strategy Viktoriia Olegovna Polonikova , V.F. Voyno-Yasenetsky Scientific and Practical Center for Specialized Medical Care for Children, Russian Federation
15:15 - 15:35	Title: From symptoms to diagnosis: Clinical and instrumental criteria of panencephalitis. A case report of fulminant subacute sclerosing panencephalitis in a vaccinated child Syuzanna Aidemirovna Bzhemukhova , V.F. Voyno-Yasenetsky Scientific and Practical Center for Specialized Medical Care for Children, Russian Federation
15:35 - 15:55	Title: Clinical and demographic features of multiple sclerosis in Krasnoyarsk Region Abroskina Maria Vasilievna , Krasnoyarsk State Medical University, Russian Federation
POSTER PRESENTATIONS	
SCNP - 01	Title: Therapist-led, hybrid individualized Cognitive Stimulation Therapy (iCST) for a person living with dementia in India: A case report Mrunal Gokhale , Mrunal's Counselling Services, India
SCNP - 02	Title: A narrative review of art therapy interventions for children and adolescents with attention deficit hyperactivity disorder, autism spectrum, intellectual disability and specific learning disorders Sivanuja Peddada , Osmania University, India

SCNP - 03	Title: Postictal psychosis with catatonia in myoclonic epilepsy: A neuropsychiatric interface case report
	Shreya Mishra, Vydehi Institute of Medical Sciences & Research Centre, India

Day Concludes

***Note:** You are requested to be present at the event right from the introductory session as there might be some changes in the event schedule and so the presentation timings may vary. In that scenario, your presentation slot may get preponed or postponed by a fair deal of time (in rare cases) to ensure a smooth running passage of the program without any delay. So, we request you to please be prepared to present your work whenever your turn comes up. Your understanding in this regard is very much appreciated.

Speaker slots are available. To book your slot, please mail us at neuroscience@scientexconferences.com

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For Program Enquiry



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