

# 6<sup>th</sup> International Conference on Neuroscience and Psychiatry

Theme: Modern Revolution for the Future of Neuroscience and Psychiatry



**Date**

Nov 11-12, 2026



**Venue**

Bangkok, Thailand



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**SCAN ME**  
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# Welcome

Scientex conferences host a plethora of events in various fields, including Medicine, Pharma, Health Science, Life Science, Engineering, and Technology. We organize all our events with the utmost care and diligence, providing top-notch facilities and infrastructure for smooth and successful knowledge transfer among attendees. Our goal is to solve modern scientific problems for the betterment of our lives. Scientex conferences focus on achieving greatness by offering excellent opportunities for professionals to explore the scientific research community and introduce potential breakthroughs. We provide a fitting platform for eminent speakers, innovators, inventors, industry professionals, scientists, academicians, established authors, scientific editors, medical physicians, medical service providers, nursing professionals, research associates, analysts, and students to exchange ideas and find solutions to major global challenges. Our conferences are highly successful, featuring high-quality interactive technical sessions with recent research findings and futuristic trends. We focus on providing workshops and symposiums through well-established industrial and academic tie-ups with various professional bodies, organizations, and top-rated universities worldwide. We bring in eminent speakers with world-class expertise from various countries to enlighten our researchers and spark enthusiasm for research through our best conferences. These events provide a platform for effective collaborations on the latest research for the worldwide community. Our conferences include exceptional keynote speeches, interactive sessions, and lively debates on research and development in Medicine, Engineering, and Technology. ([click here for more](#))

## About Conference

With a grand success of past four series of Neuroscience and Psychiatry conference, We welcome you all to attend the “6<sup>th</sup> International Conference on Neuroscience and Psychiatry” scheduled during November 11-12, 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](#))



# Conference Schedule

## Day 1 - November 11, 2026 (Wednesday)

08:55-09:00	-	Registration
09:00-09:15	-	Opening Ceremony and Introduction
09:15-10:30	-	Keynote Session
10:30-10:50	-	Refreshment Break
10:50-12:30	-	Break Out Session
12:30-13:30	-	Lunch
13:30-15:00	-	Break Out Session
15:00-15:30	-	Refreshment Break
15:30-17:00	-	Break Out Session

## Day 2 - November 12, 2026 (Thursday)

09:00-10:30	-	Keynote Session
10:30-10:50	-	Refreshment Break
10:50-12:30	-	Break Out Session
12:30-13:30	-	Lunch
13:30-15:00	-	Break Out Session
15:00-15:30	-	Refreshment Break
15:30-17:00	-	Break Out Session



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### SPEAKER PRESENTATIONS

**Title: Neurology enables human experience and language enables neurology**

**Jolyon Grimwade**, Change Consultations, Australia

**Title: Assessment of the relationship between motor and cognitive impairments as a factor influencing the effectiveness of robotic therapy**

**Evgeny Biryukov; Yulia Batueva; Nikolai Spirin**, Russian Federation

**Title: Endoscopic endonasal approach vs. transcranial microsurgery for skull base tumors with optic chiasm compression: A systematic review and meta-analysis**

**Jesús Jiménez Sánchez**, México

**Title: The bignetti model: Virtual intelligence and intrinsic bilingualism are prerequisites for fitting in an unknown world**

**Enrico Bignetti**, University of Parma, Italy

**Title: Family as a risk and protective factor in the psychosocial development of children from families with addiction-related problems**

**Natasa Sorko**, The Association "Zarek upanja", Slovenia

**Title: Death and grief: From a complex thought point of view**

**Luz Marina Cano M**, Fundación Universitaria Juan N. Corpas, Colombia

**Title: Chiari malformation type I: Clinical features and radiological correlation**

**Maryam Sultan Alhosani**, University of Georgia, UAE

**Title: Musical ear syndrome**

**Liia Toropchina**, Russian Medical Academy of Continuous Professional Education, Russia

**Title: Beyond atrial fibrillation: A case of thyrotoxicosis-associated ischemic stroke in a young patient**

**Afnan Tayeb; Selma Later**, Turkey

**Title: Academic stress and mental health among university students: A neuroscience-based awareness initiative**

**Lebsir Massilia**, Algeria

**Title: Prevalence of social anxiety and associated risk factors among adults in the united arab emirates following the COVID-19 lockdown**

**Patol Alsabagh**, Emirates Health Services – EHS, UAE

**Title: Improvement of brain function by wasabi component “Hexaraphane”**

**Isao Okunishi**, Kinjirushi Co.,Ltd., Japan

**Title: Alteration of cortical and subcortical structures in parkinson's disease: a voxel-based morphometry study.**

**Abakar HAGGAR**, Sidi Mohamed Ben Abdellah University, Morocco

**Title: Cerebrospinal fluid autoantibody profiles in rheumatologic disorders affecting the central nervous system: A systematic review**

**Sharmila Venkatachalapathi**, India | **Rashid, Ensaf Ibrahim Hassan Ibrahim, Abdullah Khan**

**Title: Recognizing and treating brain trauma in children**

**Leighton J Reynolds**, USA

**Title: Prognostic model of the severity of psychopathological symptoms of schizophrenia**

**Vadim Gashkarimov**, Republican Clinical Psychiatric Hospital, Russian Federation

**Title: Prevalence of abuse, perceived stress and resilience among tribal girls: A comparison with government school girls**

**Anjali Sharma**, Geetanjali University, India

**Title: Sociodemographic correlates of emotional and behavioral problems, abuse, and perceived stress among orphan adolescents**

**Dhruvi Jeenger**, Rockwoods International School, India

**Title: Claude syndrome unveiled in a case of thalamic-midbrain infarction**

**Contreras Pauca Carlos Alonso**, Universidad Privada Antenor Orrego (UPAO), Perú

**Title: Multimodal AI for EDSS estimation, progression modeling and relapse prediction in MS**

**Alexander Zakharov**, Russian Federation

**Title: Metabolic predictors of ischemic stroke progression in patients of working age (18–50 Years)**

**Maria Ponomareva**, Novosibirsk State Medical University, Russian Federation

**Title: Post traumatic stress disorder, Depression, and Post-migration stress behavioral pattern among Arabic immigrants and refugee populations: a review**

**Mania Mekhel**, University of Debrecen, Hungary

**Title: Emotional freedom technique for reducing stress and anxiety among primary caregivers of patients with mental illness in Bangalore**

**Sujitha Mukkiri**, Dayananda Sagar University, India

## Important Links:



**Website link:** <https://www.neuroscience.scientexconference.com/>



**Abstract Submission link:** <https://www.neuroscience.scientexconference.com/submitabstract>



**Registration link:** <https://www.neuroscience.scientexconference.com/registration>



## For Program Enquiry



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