SCIENTIFIC PROGRAM



5th International Conference on

Neuroscience and Psychiatry

Theme: Modern Revolution for the Future of Neuroscience and Psychiatry







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 "5th International Conference on Neuroscience and Psychiatry" scheduled during November 26-27, 2025 in Paris, France. 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 2025 Mission: To provide the highest quality neuroscience and psychiatry education to learners and practitioners of all levels.

Neuroscience 2025 Vision: Through our inspiring international faculty, innovative programming, and vibrant interactions among all attendees, Neuroscience 2025 conference aspires to be the best neuroscience and psychiatry educational event in the world. We strongly believe that Neuroscience 2025 will be a huge success and exceed our expectations extremely. (click here for more)



Conference Schedule



Day 1 - November 26, 2025 (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 27, 2025 (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





5th International Conference on Neuroscience and Psychiatry

November 26 - 27, 2025 | Paris, France

SPEAKER PRESENTATIONS

Title: Effects of ADHD-related traits, achievement, and giftedness on teachers' decisions on addressing and referral of students for an ADHD evaluation

Avital Tamsut, Hebrew University of Jerusalem, Israel

Title: Terrorized minds: Exploring the psychosocial impact of terrorism threats on adults with ADHD

Rachel Shoham, Talpiot College, Israel

Title: A Case of Music and Choral Painting in Online Arts Therapies

Irina Katz-Mazilu, Centre Popincourt, France

Title: Addressing behavioral and psychiatric symptoms in dystonia: A case report of Fahr disease

Mohammad Javad Sinaeefar, Iran University of Medical Sciences, Iran

Title: Detecting Psychological Stress: The Alkhathami 5-Step Approach

Abdullah Dukhail AlKhathami, Saudi Arabia

Title: Conjugated Neuropeptides: Potential Applications in Alzheimer's Disease

Ancuța-Veronica Lupăescu, Stefan cel Mare University of Suceava, Romania

Title: Enhancing Accuracy in ADHD Assessment: A Critical Examination of Diagnosis Reports

Avital Tamsut, Hebrew University of Jerusalem, Israel

Title: Hidden in Plain Sight: The Role of Setting Events in the Treatment of Autism

Dean Alexander, USA

Title: Functional Brain Imagery and Jungian Analytical Psychology: An Interesting Dance

Leon Petchkovsky, The Pinniger Clinic, Australia

Title: Sleep disturbance in long COVID-19 patients

Olga Adriana Caliman-Sturdza, Stefan cel Mare University of Suceava, Romania

Title: Association of conflict-affected environment on Ethiopian students' mental health and its correlates during COVID-19 era

Derebe Madoro, Ethiopia

Title: The Cognitive Neuroscience of Music & the Brain

R.P. Roa, Weber State University / Roa Institute of Neuromusicology, USA



Title: Diagnosis and treatment of neuropsychiatric manifestations of long COVID in children

Roxana Gheorghita, Stefan cel Mare University of Suceava, Romania

Title: Postdural puncture headache leads to clinical worsening of pre-existing chronic headache

Srdjan Ljubisavljevic, University clinical centre of Nis, Serbia

Title: Platelet rich plasma alleviates OGD/R injury in N2a cell by enhancing autophagy through the miR 223/PAQR3 pathway

Wen Na Peng, Xiangya Second Hospital, China

Title: Management of the neuropsychiatric manifestations of long COVID

Olga Adriana Caliman-Sturdza, Stefan cel Mare University of Suceava, Romania

Title: Relationship between Self-efficacy and Anxiety in Musical Performance in Members of a Symphony Orchestra in Paraguay

Fátima María Lucía Larriel Romero, Paraguay

Title: Neurodiverse representation in STEM

Karen Nix, Auburn University, USA

Title: The role of monitoring the electrical activity of the diaphragm in a comprehensive assessment of the effectiveness of intensive treatment in premature infants with extremely low birth weight

Aleksei Anurev, Irkutsk Regional Perinatal Center, Russian Federation

Title: Grief, trauma, and resilience: A neuro-psychiatric perspective on spousal loss

Muhammed Shuaib Abolakale, University of Ilorin, South Africa

Title: Atypical headachesScenario with a suspected case of COVID-19

Mohamed Abdel-Maboud, Al-Azhar University, Egypt

Title: Allostasis and resilience: A narrative review of their biological relationship

Samuel Ruesga-Mundo, Carretera San Sebastian, Mexico

Title: Rehabilitation programs in penitentiary institutions: The case of Turkey

Sinem Çetin, Elazığ E Type Penal Institution, Turkey

Title: Existing and newer therapies in the management and diagnosis of schizophrenia

Shreshth Khanna, Hamdard Institute of Medical Sciences and Research, India

Title: Determinants of quality of life in adults with epilepsy: A retrospective study conducted in Constantine Algeria

Chehda Arrouf, Neurologie Libérale- Constantine, Algeria



Title: From data to decisions: Al and the future of personalized neuropsychology

Annie Desmarais, Université de Montréal, Canada

Title: Competence-based marriage and relationship education program could be the matrix for relationship durability

Cherrel Francisca, Netherlands Antilles

Title: Pitfalls of cervical fracture with ankylosing spondylitis

Kwang-Ryeol Kim, Daegu Catholic University, South Korea

Title: C1-esterase inhibition modulates immune, vascular, and complement pathways in post-COVID-19 neuroimmune dysfunction

Noga Orr, Stanford University School of Medicine, USA

Title: Neuropsychiatric symptoms in patients with Mild Cognitive Impairment (MCI): Relationships between neuropsychiatric symptoms and specific cognitive domains

Lucas Luchesi Barnes, Universidade Estadual de Campinas (UNICAMP), Brazil

Title: The psychopathology of child identity development and the interrelationship between law enforcement, citizen aggression, community unrest and individual civil liberties: A paradigm for understanding the posttraumatic impact on communities of color

Eric Rogers, Benedict College, USA

Title: Neurofeedback for functional neurological disorder with PNES

Kasia McCartney, Neurofeedback Practitioner and the Founder of Encephalon, UK

Title: Ketogenic diet for infants with drug-resistant epilepsy: An under explored and untapped potential?

Hemamalini Arambakkam Janardhanam, Sri Ramachandra Institute of Higher Education and Research, India

Title: Intraspinal T-cell lymphoma mimicking chronic inflammation due to difficulty in pathological diagnosis

Kwang-Ryeol Kim, Daegu Catholic University, South Korea

Title: Evaluation of stigma of mental illnesses: Review

Fatih ORDU, Samsun University, Turkey

Title: Parkinson's Disease (PD): Allogeneic cell replacement therapeutic approach with a novel neural cell line

Ashok Chakraborty, AllExcel, Inc, USA

Title: Epstein-Barr virus in MS brain lesions is associated with EBNA1 expression, altered immune signatures, and disease-specific profiles across CNS disorders

Noga Orr, Stanford University School of Medicine, USA

Title: Psychology of eating behaviour

Jiordana Saade, The Mindfull Clinic, Canada



Title: We live like in a virtual game

Enrico BIGNETTI, University of Parma, Italy

Title: Obesity and the brain: Neurofunctional, psychological, and psychopathological alterations in reward, control, and mood circuits

Concetta Mezzatesta, Casa di Cura Santa Chiara, Italy

Title: Dexmedetomidine for awake craniotomy: Systematic review and meta-analysis

Phuping Akavipat, Neurological Institute of Thailand, Thailand

Title: The intricate relationship between Coronavirus Disease 2019 (COVID-19) infection and subsequent psychiatric sequelae

Mariana Gallo, ASL RM5, Italy

Title: 3D 7Li magnetic resonance imaging analysis in patients with bipolar disorder

Anwesha Dutta, Newcastle University, UK

Title: Endoscope-assisted anterior odontoid screw fixation for odontoid process fracture

Kwang-Ryeol Kim, Daegu Catholic University, South Korea

Title: Burnout in university students and its relationship with self-concept and academic performance

Celia Lucas, Universidade de Trás-os-Montes e Alto Douro, Portugal

Title: Traumatic Millard-Gubler syndrome: Case report

Alex Altamirano, Clinical Neurologist, Ecuador

Title: The Effects of asa (morning) yoga for elementary school children's mental and physical health

Shoichi Shiota, Aomori University of Health and Welfare, Japan

Title: Factors influencing knowledge and attitudes among caregivers of patients with schizophrenia in Kenya

Edna Anab, Maseno University, Kenya

Title: A clinical algorithm for diagnosis and treatment of insomnia in adults: An updated review

Habibolah Khazaie, Kermanshah University of Medical Sciences, Iran

Title: 3D Therapy® and body image in eating disorders

Mariannina Amato, Psychology and Psychoterapist ASPIC-EMDR-3D Therapy®, Italy

Title: Assessment of the psychometric properties of the Holland sleep disorders questionnaire in the Iranian population

Amirhossein Khazaie, Islamic Azad University/ Kermanshah University of Medical Sciences, Iran

Title: First Reported Cluster of Dyke-Davidoff-Masson Syndrome in Central Asia

Nozimakhon Gulomova; Nigora Kadyrkhodjaeva, Central Asian University, Uzbekistan



Title: Understanding Practical Emotions: Bridging Affect and Action

Stevie Amos Burke, Clean Community Inc, USA

Title: Probiotic mix in children with autism spectrum disorder: A double-blind, placebo-controlled randomized study

Deivis de Oliveira Guimarães, Gon1 Biotech Company, Brazil

Title: Perceptual-emotional technique of facilitating the psychotherapeutic process in working with relatives of schizophrenic patients

Anna Konoreva, Russian Federation

Title: A systematic review on the prevalence of infections in patients with multiple sclerosis using diseasemodifying drug

Fernanda Grôppo Nogueira Herculano, Fernanda Herculano Medical Clinic, Brazil

Title: Simulation of hearing loss in children - causes, diagnostics, solutions

Liia Toropchina, Russian Medical Academy of Continuous Professional Education, Russian Federation

Title: Human potential beyond neurons

Devyna Lembard, India

Title: Communicative skills as the foundation of life competencies in adolescents with ASD

Ekaterina Karetnikova, Clinical psychologist, Russian Federation

Title: An examination of the relationship between peer relationships, attachment styles, and alcohol and cigarette use in adolescents: Sample of Famagusta

Elife Kılbaş Dolu, Eastern Mediterranean University, Cyprus

Title: Adaptations in developing motor circuits inform therapeutic interventions for movement disorders

Lauren N. Miterko-Myers, Austin College, USA

Title: The treating psychiatrist as expert witness

Trevor Broughton, St Georges University, United Kingdom

Title: Gapping what with how - Toward a better understanding of the vocal aspects in child-directed speech

Rachel-Tzofia Sinvani, Talpiot Academic College for Education, Israel

Title: Adolescent school shooters and traumatic childhood development: Chronic abuse, deprivation, isolation, and soul murder

Nina E Cerfolio, The Icahn School of Medicine at Mount Sinai, USA

Title: The golden circle – A cognitive-experiential tool integrating body and mind for change, regulation, and recovery

Irit Grencel, University of Haifa, Israel



Title: Standardization and application of the adult independence living measurement scale in the Italian context: Preliminary findings and implementation outcomes

Simone Zorzi, Azienda Sanitaria Universitaria Friuli Centrale; Ecoisitituto del Friuli Venezia Giulia; Riga Technical Univeristy, Italy

Title: Mapping single-word processing onto brain dynamics

Ali Al-Azem, Ecole Normale Supérieure, France

Title: From pose to persistence: A topological approach to measuring stereotypical motor behavior in Autism

Austin Mbaye, Northeastern University, USA

Title: BAIA: An agentic AI framework for bioethical clinical decision support

Taposh Dutta Roy, Harvard Medical School; Director- Kaiser Permanente, USA

Title: Ethical guidelines for the inclusion of individuals with intellectual and disabilities in research

Tehila Raftar-Ozery, Orot College, Israel

Title: Multimedia features in electronic book for promoting literacy among students with and without Attention Deficit Hyperactivity Disorder (ADHD)

Ravit Grumberg Vardi, Talpiot College of Education, Israel

Title: A new method for the evaluation of cervical dystonia

Hanife Karakaya, Gümüşhane State Hospital, Turkey

Title: Illness perception, anxiety, and depression in patients with chronic migraine: A cross-sectional analysis

Leilia Zharashueva, Sechenov University, Russian Federation

Title: Parkinson's disease gray matter MRI classification by deep learning models

Takashi KUREMOTO, Nippon Institute of Technology, Japan

Title: Electrical patterns reflecting functional states of the neocortical tissue in response to electrical stimulation: comparison of the effects of the direct cortical stimulation (kindling - in the experimental, animal model of epilepsy), versus response to the transcranial electromagnetic stimulation (TMS) of the human brain

Aleksander Sobieszek, Independent Scientist, Member of the Polish Society of Clinical Neurophysiology, Poland





Website link: https://www.neuroscience.scientexconference.com/



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

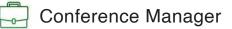


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For Program Enquiry





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