SCIENTIFIC PROGRAM

SCIENTEX CONFERENCES
Where Holistic Knowledge Blooms

5th International Conference on
Neuroscience and Mental Health

Theme: Bridging Neuroscience and Mental Health: Innovations for a Resilient Future

Date
April 19-20, 2027

Venue
Paris, France

SCAN ME



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. **(click here for more)**

About Conference

Building on the success of Neuroscience Conferences held in 2023, 2024, 2025, and 2026, the **5th International Conference on Neuroscience and Mental Health** continues a tradition of international scientific exchange and collaboration across neuroscience and mental health. Taking place on **April 19–20, 2027**, in **Paris, France**, under the theme "**Bridging Neuroscience and Mental Health: Innovations for a Resilient Future**," the conference offers a forum for presenting emerging research, exchanging scientific perspectives, and exploring new directions in the field.

Neuroscience Congress 2027 covers diverse research perspectives spanning the brain and nervous system, neurological and psychiatric conditions, human behaviour and cognition, and mental health and wellbeing. Its programme welcomes fundamental, clinical, experimental, computational, translational, and interdisciplinary research, with keynote presentations, oral and poster presentations, and interdisciplinary discussions providing opportunities for scientific exchange and cross-disciplinary engagement... **(click here for more)**



Conference Schedule

Day 1 - April 19, 2027 (Monday)

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 - April 20, 2027 (Tuesday)

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



Presentations

5th International Conference on Neuroscience and Mental Health

April 19-20, 2027 | Paris, France

SPEAKER PRESENTATIONS

Title: TPH1-Dependent maternal hyposerotonemia: Long-term effects on adult wild-type mouse offspring

Tania Vitalis, Robert-Debré Hospital, France

Title: Eco-art modular processing protocol for practitioners

Višnja Bandalo, University of Zagreb, Croatia

Title: Arousal regulation and posttraumatic functioning in the context of a movement-based neurocognitive intervention: Preliminary findings from a Brainkinetik® intervention in war-affected Ukrainian youth

Marzena Agata Folusz, Stiftung Jugenhilfe-aktiv Stuttgart, Germany

Title: Support strong and constant neurorecovery

Leslie Griffin, UNLV Boyd School of Law, USA

Title: Iatrogenic cerebral amyloid angiopathy with rapid recurrent hemorrhage 38 Years after human cadaveric dura mater transplant

Maoki Matsubara, New Tokyo Hospital, Japan

Title: Environmental and structural correlates of Alzheimer's disease and autism: A cross-national ecological analysis using artificial intelligence

Patrick J Kearney, Independent Researcher, USA

Title: Four-year diagnostic delay in Duchenne muscular dystrophy despite classical clinical features: A 12-year experience from a national pediatric referral center in Mexico

Jorge Sánchez-Vargas, National Institute of Pediatrics, Mexico

Title: The functional limit of the adolescent: Dealing with the superego

Igor Capelatto, UNICAMP State University of Campinas, Brazil

Title: Cognitive Flexibility Scale (CFS): Psychometric properties and validation among managers in southern Brazil

Anni Kellen Cunico, University of West Santa Catarina, Brazil

Title: The development of integrated psychological strategies to enhance skills for life success of students in district learning encouragement centers in the eastern region of Thailand

Nipaphon Codman,Kasem Bundit University, Thailand

Presentations

Title: Surgical third nerve palsy as a rare presentation of tuberculosis meningitis: Early clinical judgement and advanced imaging

Puteri Nur Athirah Binti Megat Mohamad Aminuddin, Hospital Kuala Lumpur, Malaysia

Title: Language as a metacognitive device: An integrated model of executive functions, theory of mind, emotion understanding, and learning in specific learning disorders

Jessica Rubaltelli, Clinical and Social Intervention Psychologist, Italy

Title: A randomized controlled trial on the effectiveness of Bobath-based rehabilitation program and conventional physiotherapy in improving quality of life in children with hydrocephalus

Tanpreet Kaur Bakshi, Chandigarh University, India

Title: Ethical dilemmas in end-of-life care: A psychological and anaesthetic perspective

Joshua Nmezi, Pilgrim Hospital, UK

Title: Beyond physical recovery: Depression among stroke survivors at three-month follow-up in tertiary care Indian hospital

Shria Datta, All India Institute of Medical Sciences, India

Title: A preliminary report about managing trichotillomania with a meaningful competing response with and without various pharmacological interventions

Mohammed Allam, Fellow of the Royal Australian and New Zealand college of Psychiatrists, UAE

Title: IDIOT syndrome and health anxiety among professional students in Kerala, India

Pramod S K, Loyola College of Social Sciences, India

Title: Effects of exercise on executive functions and psychophysiological responses in people with substance use disorders

Sionaldo Eduardo Ferreira, Federal University of Triangulo Mineiro, Brazil

Title: Preoperative recognition of vertebral number variations in adolescent idiopathic scoliosis: A series of four cases

Asim Farah, King Fahd Specialist Hospital Burydah, KSA

Title: Enhancing therapeutic efficiency in Parkinson's Disease with preconditioned mesenchymal stem cell secretome using a bioactive botanical extract (Extract-X): An integrated in silico, in vitro, and in vivo approach

Pratima Tambe, Dnyan Prasad Global University, India

Title: Body-related vulnerabilities, cyberchondria, and trust in AI-generated health information among adolescents: The moderating role of eHealth literacy

Andreea-Gabriela Filimon, "Alexandru Ioan Cuza" University of Iași, Romania

Presentations

Title: Forest therapy in Taiwan: The HEAL-ing model

Shih-Ming Li, National Dong Hwa University, Taiwan

Title: Capgras syndrome secondary to frontal traumatic brain injury in a patient with bipolar II disorder: A case report with neuropsychiatric correlation

Marcos Temistocles Duarte, MT Psiquiatria, Brazil

Title: Comparison of spectral analysis of gamma band activity during actual and imagined movements as a cognitive tool

Anuradha Yadav, SMS Medical College, India

Title: What is the effectiveness of treatments for retained primitive reflexes in children with Attention Deficit Hyperactivity Disorder (ADHD) and/or Autism Spectrum Disorder (ASD)?

Hannah Walton, Inspire Neurocare, UK

Title: Emotion-informed Gagné–Briggs instructional design in virtual higher education

Vanessa Eloisa Fox Pena, Autonomous University of the State of Mexico, Mexico

Title: Analysis of sulpiride release from a modified gel for schizophrenia

Lucas Campos, Pontifical Catholic University of Sao Paulo, Brazil

Title: Predicting the likelihood of neurosurgical intervention prior to transfer of spontaneous Intracerebral Hemorrhage (ICH) to tertiary care facilities using data from a retrospective cohort: The Likelihood of Neurosurgery Score (LoNS)

Jane Morris, Maine Medical Center, USA

Title: Spinal cord ischaemia - Difficult decisions regarding intravenous thrombolysis therapy and combined thrombolytic treatment with surgical neurosurgery. A study of two cases

Malgorzata Wiszniewska, Stanislaw Staszic University of Applied Sciences, Poland

Title: GLP-1 receptor agonists in alcohol use disorder: Emerging insights from reward neuroscience

Ayushi Saxena, St. Martinus University Faculty of Medicine, Curacao

Title: Changes in psychotherapeutic thinking over the past 50 years

Edmund G Howe, Center for the Study of Traumatic Stress, USA

Title: Anatomy of corpus callosum and lateral ventricle: A fibre dissection study

Yash Gangal, HBT Medical College & Dr. R.N. Cooper Hospital, India

Important Links:

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

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

Registration link: https://www.neuralscience.scientexconference.com/registration



For Program Enquiry

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