WEBINAR PROGRAM

SCIENTEX CONFERENCES
Where Holistic Knowledge Blooms

6th International Webinar on

Neuroscience and Psychiatry

Theme: Modern Revolution for the Future of Neuroscience and Psychiatry

Date
Nov 18-19, 2026

Time Zone
GMT +7 (Bangkok)

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 Webinar

Scientex Conferences is renowned for organizing high-impact conferences, meetings, seminars, and workshops with exceptional speakers from across the globe. We create invaluable networking opportunities for professionals and organizations to elevate their research and expand their influence on a global stage.

The **6th International Webinar on Neuroscience and Psychiatry**, scheduled for **November 18-19, 2026**, will bring together leading experts in the field to explore the latest advances in neuropsychiatric research and treatment. This virtual event promises a comprehensive platform for knowledge exchange and professional development, offering a unique opportunity to connect with over 50+ specialists in the field.

Attendees will gain insights into innovative neuropsychiatric treatments, emerging research, and collaborative solutions to address the complex challenges in this discipline. Participants will also receive an e-certificate of attendance to recognize their involvement in this prestigious event.

We look forward to your participation in this exceptional learning experience!



Presentations

6th International Webinar on Neuroscience and Psychiatry

November 18-19, 2026 | GMT+7

DAY 1 : November 18, 2026

INTRODUCTION (17:45 - 18:00)

WEBINAR PRESENTATIONS

18:00-18:20	**Title: Psychological basis of a psychiatric diagnosis: What recovery from bipolar disorder tells us about the nature of the illness**
	Dina Veksler, Practitioner, Albania
18:20-18:40	**Title: Alzheimer's disease in light of my research and the distinction between the mental and the physical**
	Andrea Bucci, University of L'Aquila, Italy
18:40-19:00	**Title: The Bignetti Model: Virtual intelligence and intrinsic bilingualism are prerequisites for fitting in an unknown world**
	Enrico Bignetti, University of Parma, Italy
19:00-19:20	**Title: Heredity in filum disease: Arnold-Chiari I syndrome, idiopathic syringomyelia and idiopathic scoliosis**
	Miguel Bautista Royo-Salvador, Institute Chiari & Siringomielia & Escoliosis de Barcelona, Spain
19:20-19:40	**Title: Unmasking a functional bilateral corticobulbar disconnection: Foix–Chavany–Marie Syndrome following acute corona radiata infarction in the presence of contralateral opercular polymicrogyria**
	Jaisurya Jaisukhalal, University Hospitals Plymouth NHS Trust, UK
19:40-20:00	**Title: Longitudinal T2-weighted MRI relaxometry in patients with temporal lobe epilepsy**
	Fernando Bruno de Aquino Cassol, University of Campinas, Brazil
20:00-20:20	**Title: An epidemiological analysis of Guillain-Barré syndrome in the neurology service of the UNIMED BH Hospital**
	Ana Luiza de Oliveira Batista Passos, UNIMED BH Hospital, Brazil
20:20-20:40	**Title: Decolonizing neuropsychological assessment: Rethinking clinical practice through the Baobá humanistic, interventive, community-based, neurodiversity affirming and intersectional model**
	Marcela Santos da Silva; Ester Maria Horta de Paula, Baobá Neuropsicologia, Brazil
21:00-21:20	**Title: Death and grief: From a complex thought point of view**
	Luz Marina Cano, Fundación Universitaria Juan N. Corpas, Colombia
21:20-21:40	**Title: Speech perception in the presence of background noise in team sports athletes: A comparison of in-person and online study**
	Reethee Antony; Nadine Pedzich, Brain and Swallow Lab, USA

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21:40-22:00	**Title: Understanding Post-Traumatic Stress Disorder and the effectiveness of therapeutic mechanisms: A brief overview**
	Alexander J Shadikhan, Northwestern Medicine Behavioral Health, USA

Day 01 Concludes

DAY 02 : November 19, 2026

INTRODUCTION (11:25 - 11:40)

WEBINAR PRESENTATIONS

11:40 - 12:00	**Title: Unities and disunities of consciousness**
	Rocco Gennaro, University of Southern Indiana, USA
12:00-12:20	**Title: Neurology enables human experience and language enables neurology**
	Jolyon Grimwade, Change Consultations, Australia
12:20-12:40	**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
12:40-13:00	**Title: Shared delusion – Unveiling OCD post-psychosis in a sibling pair**
	Purbasha Sengupta, Calcutta National Medical College & Hospital, India
13:00-13:20	**Title: Mechanisms underlying virtual reality–facilitated motor learning in individuals with Down syndrome: A scoping review**
	Priyanka Amit Kumar; Maithily; Muhammed Afsal, Yenepoya (Deemed to be University), India
13:20-13:40	**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
13:40-14:00	**Title: Musical ear syndrome**
	Liia Toropchina, Russian Medical Academy of Continuous Professional Education, Russian Federation
14:00-14:20	**Title: Real-world treatment of schizotypal disorder with childhood and adolescent onset: What retrospective data reveal about acute and maintenance strategies**
	Svetlana Ivanova, Pirogov Russian National Research Medical University, Russian Federation
14:20-14:40	**Title: Tenecteplase in ischemic stroke in the Russian Federation: First clinical experience beyond the therapeutic window**
	Maksim S. Cherepianskii, Komi Republican Clinical Hospital, Russian Federation

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14:40-15:00	**Title: The impact of childhood maltreatment on the development of borderline personality disorder in adolescents: A narrative review**
	Mustafa Ahmed Abdulmohsen Alhammad, King Abdulaziz University, Saudi Arabia
15:00-15:20	**Title: The Adult Risk-Taking Inventory (ARTI-20): A functionally informed measure of risk-taking behavior relevant to ADHD**
	Rachel Shoham, Talpiot College, Israel
15:20-15:40	**Title: Conus medullaris level in mammals as a basis for filum disease in humans**
	Miguel Bautista Royo-Salvador, Institute Chiari & Siringomielia & Escoliosis de Barcelona, Spain
15:40-16:00	**Title: Early trauma, brain development, and a novel therapeutic approach**
	Hagit Friedman, Simaney-Derech Institute and Haifa, Zichron-Yaakov, Israel
16:00-16:20	**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

Day 02 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

Important Links:

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

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

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



For Program Enquiry

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