

5th World Congress on Neurology and Neurological Sciences

October 26-27, 2026 | Paris, France

Tentative Agenda

DAY-1 (October 26, 2026)

09:00-09:30	Registrations
09:30-10:00	Opening Remark
Technical Session - I	
10:00-10:25	<i>α-Synuclein as a Tumor Suppressor in Glioma: Mechanisms and Therapeutic Implications</i>
	Dr.Cristine Alves da Costa, CNRS, France
10:25-10:50	<i>Targeting Tauopathy with a Novel Conformational-Specific Intrabody.</i>
	Dr. Grigoria Tsaka, VIB - KU Leuven, Belgium
10:50-11:10	Group Photo & Refreshment Break
11:10-11:35	<i>Modified Mouse Model of Repeated Mild Traumatic Brain Injury Using Thinned-Skull Fluid Percussion</i>
	Prof. Wei Ouyang, Zhejiang Normal University, China
11:35-12:00	<i>Biomarkers of Demyelination and Neuroinflammation in Experimental Autoimmune Encephalomyelitis: The Neuroprotective Potential of Cronassial</i>
	Prof. Hasmik Zanginyan, Institute of Molecular biology NAS of Armenia, Armenia
12:00-12:25	<i>Association between atherogenic index of plasma and memory-related diseases: insights from CHARLS</i>
	Prof. Kanran, Chongqing University, China
12:25-12:50	Slot Available
12:50-14:10	Lunch
Technical Session - II	
14:10-14:35	<i>Targeting autophagy: Chlorogenic acid protects embryonic neural stem cells from pm2.5-induced damage</i>
	Miss. Charu Jaiswal, Manipal Academy of Higher Education, India
14:35-15:00	<i>Neuroscience of Burnout: Unveiling Its Mechanisms, Mitigation Strategies and Treatment Approaches</i>
	Mr. Bilal Seadan, Human Development from California State University, United States
15:00-15:25	<i>The world' s most cutting-edge scientific questions about brain science</i>
	Miss. Jin Peng, Linyi University, China
15:25-15:50	Slot Available
15:50-16:10	Refreshment Break
16:10-16:35	<i>The silent wound in developmental age: infancy and adolescence, traumatic related issues in educational context.</i>
	Mr. Roberto Trabona, Lumsa University, Italy
16:35-17:00	<i>Step-by-step neuroscience from an undergraduates ' perspective: if neuroimaging is the answer, what is the question?</i>
	Miss. Yaren Dogan, Ankara University Biomedical Engineering, Turkey
17:00-17:25	<i>Mutation analysis of the GRN gene in Portuguese patients with Frontotemporal dementia</i>
	Dr. Maria Rosario Almeida, Faculty of Medicine, Portugal
Day-2 Will be update soon	
This is tentative agenda and subjected to changes. To book your slot, please reach us at sararose@unitedforum.uk	