

Global Virtual Conference on Neurology and Brain Disorders November 11-12, 2022

Scientific Program

NEUROLOGICAL DISORDERS 2022

Online (Microsoft Teams Meeting)

Time Zone: GMT+1 (London, UK)

11-Nov-22

10:30-10:35

Opening Ceremony

Keynote Sessions

10:35-11:00

Title: Antibody-Proteases as Translational Tools of The Newest Generation to be applied for Biodesign and Bioengineering to get Precision and Personalized Healthcare Services Re-armed
Sergey Suchkov, Institute for BioTech & Global Health of RosBioTech and A.I. Evdokimov MGMSU, Russia

Plenary Speaker Session

Sessions

Neuroscience ||| Neurogenetics |||| Neurodegeneration |||| Sleep Disorders |||| Neuropathological disorders |||| Brain Disorders |||| Brain Tumors and Cancer

11:00-11:25

Title: Optimizing Deep Brain Stimulation Parameters in Intractable Epilepsy: An EEG Based Innovative Approach
Harinder Jaseja, NIMS University, India

11:25-11:50

Title: Clinical Manifestation, Management, and Outcomes in Patients with COVID-19 Vaccine-Induced Acute Encephalitis: Two Case Reports and a Literature Review
Charles Daniel, Chang Gung University, Taiwan

11:50-12:15

Title: Regulatory Regions of FXN Gene: New Plausible Epigenetic Therapeutic Targets in Friedreich's Ataxia
Vishnu Swarup, All India Institute of Medical Sciences, New Delhi, India

12:15-12:40

Title: Reactive changes in astrocytes 3-4 month after COVID-19
Svetlana Rjabceva, Institute of Physiology of National Academy of Sciences of Belarus, Belarus

12:40-13:05

Title: Do brain hubs really exist?
David Bernal Casas, University College of London, UK

13:05-13:30

Title: TNF and IL-6 as potential biomarkers of LBD: evaluation of their gene expression and DNA methylation and production in PBMCs
Marcella Reale, University "G. d'Annunzio" Chieti, Italy

13:30-13:55

Title: Artificial intelligence in the detection of multiple sclerosis activity
Denis Gris, University of Sherbrooke, Quebec, Canada

13:55-14:20

Title: Viscoelastic or viscoplastic glucose theory (VGT #161): Impact of metabolism, glycemic fluctuation, and hypoglycemia on the risk of developing dementia for a type 2 diabetes patient using GH-Method: math-physical medicine (No. 754)
Gerald C. Hsu, eclaireMD Foundation, USA

14:20-14:45	Title: Principles of Lung Cancer Metastasis to Brain
	Brandon Lucke-Wold, University of Florida, USA
14:45-15:10	Title: Towards a biophysical model for consciousness
	David Bernal Casas, University College of London, UK
15:10-15:35	Title: Repurposing Drugs for Neuro-psychiatric Conditions
	Maria V. Tejada-Simón, University of Houston, Houston, USA
End Of Session	
Closing Ceremony	
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