

Scientific Program | March 23-24, 2022

Webinar on 35th European Neurology Congress

Speaker Forum

- Talk-1 **Title:** Transitional neurourology from pediatrics to adults-Don't be Lost in TransB3:B46ition
Martine Jolivet, CHU Sainte-Justine, Canada
- Talk-2 **Title:** Analyzing the Performance of Machine Learning Models to Predict Onset of Alzheimer's Disease and Addressing Missing Value Problem
Richard A. Aló, Florida A&M University, USA
- Talk-3 **Title:** Melatonin protective effect against $\alpha\beta$ - induced neurotoxicity and memory impairment in icv $\alpha\beta$ 1-42 rat model with pinealectomy
Jana Tchekalarova, Bulgarian Academy of Sciences, Bulgaria
- Talk-4 **Title:** Brain Stimulation and Imaging
Radu Mutihac, University of Bucharest, Romania
- Talk-5 **Title:** Middle meningeal artery embolisation for chronic subdural haematomas – an Australian single-centre experience
Elissa Xian, RPA Hospital, Australia
- Talk-6 **Title:** Age-related Differences in Bilateral Primary Motor Cortex Activation after Visuomotor Learning
Prakriti Gupta, McGill University, Canada
- Talk-7 **Title:** Study of the neuroprotective effect of Apocynin against PQ-induced Parkinsonism
Sandeep, Jawaharlal Nehru University, India
- Talk-8 **Title:** Neurobehavioral assessment of Vanillin in MPTP-induced mouse model of Parkinson's disease
Linchi Rani, Jawaharlal Nehru University, India
- Talk-9 **Title:** Effect of Bacopa monneiri on amyloid- β induced Alzheimer's disease like pathological changes
Sushma, Jawaharlal Nehru University, India
- Talk-10 **Title:** New And Emerging Target Therapies In Dementia Care And Alzheimers Disease
Benjamin Nartey Odonkor, Bmaj Gifted Foundation, Ghana
- Talk-11 **Title:** Features of clinical and some instrumental manifestations of chronic cerebral ischemia in hypertension combined with migraine
Matlyuba Sanoeva, Tashkent Medical Academy, Uzbekistan
- Poster Presentation **Title:** Study of the neuroprotective effect of Apocynin against PQ-induced Parkinsonism
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