

# Scientific Program | June 03, 2022

Webinar on 35<sup>th</sup> World Neuroscience and Neurology Conferences

&

35<sup>th</sup> World Congress for Neurorehabilitation

## Speaker Forum

- 2:00-2:30 PM **Title:** Rehabilitation of post-stroke standard hemiplegic patterns as at least partially due to the implicit posttraumatic shift of body-action homeostasis towards a Defensive Body Scheme Format  
**Andromachi Salacha**, *General Hospital of Elefsina "THRIASIO," Athens, Greece*
- 2:30-3:00 PM **Title:** Neurological complications related to COVID-19 infections following exposure to airborne aerosol particles  
**Mojtaba Ehsanifar**, *Kashan University of Medical Sciences, Iran*
- 3:00-3:30 PM **Title:** Effects of Virtual Reality in older Adults with mild cognitive impairment  
**Sanna Pervaiz**, *Physiotherapist, Pakistan*
- 3:30-4:00 PM **Title:** Hippocampal inflammation and oxidative stress following exposure to Diesel exhaust nanoparticles in male and female mice  
**Mojtaba Ehsanifar**, *Kashan University of Medical Sciences, Iran*
- 4:00-4:30 PM **Title:** Central Auditory Processing Disorder: the principles of neurophysiology  
**Fereshteh Bagheri**, *Babol University, Iran*
- 4:30-5:00 PM **Title:** Exposure to air pollution nanoparticles: hippocampal inflammation and Learning and memory disorders  
**Mojtaba Ehsanifar**, *Kashan University of Medical Sciences, Iran*
- 5:00-5:30 PM **Title:** Effects of cypermethrin exposure on learning and memory functions and anxiety-like behavior in rats  
**Mohamadmahdi Sabahi**, *Hamadan University of Medical Science, Iran*
- 5:30-6:00 PM **Title:** Depression and anxiety following exposure to diesel exhaust particles in male and female mice  
**Mojtaba Ehsanifar**, *Kashan University of Medical Sciences, Iran*
- 6:00-6:30 PM **Title:** Neurorehabilitation in Covid 19 patients  
**Ramachandran Muthiah**, *Morning Star Hospital, India*
- 6:30-7:00 PM **Title:** Prenatal exposure to air pollution causes anxiety, spatial memory disorders with alters expression of hippocampal inflammatory cytokines and NMDA receptor subunits in adult male mice offspring  
**Mojtaba Ehsanifar**, *Kashan University of Medical Sciences, Iran*
- 7:00-7:30 PM **Title:** Diagnostic yield of first-line investigations among adults presenting with a first seizure and new onset epilepsy in a geographically defined area over 12 months (2017)  
**Ciara Anne O'Donoghue**, *University College Cork, Ireland*
- 7:30-8:00 PM **Title:** Retrospective Analysis of Sanexas Treatment Outcomes in Peripheral Neuropathy Patients  
**Christen Kutz**, *Colorado Springs Neurological Associates, USA*
- 8:00-8:30 PM **Title:** Effects of emotional support animals on Tourette Syndrome: A case study  
**Meagan Spencer**, *Freed-Hardeman University, USA*