Day 1 : March 18, 2019	
09:00-09:30	**Registrations**
09:30-09:50	**Opening Ceremony**
09:50-10:00	**Introduction**
Keynote Session	
10:00-10:45	**Title:Neuroprotective therapy both for acute ischemic stroke and ALS** **Koji Abe,** Okayama University, Japan
Group Photo	
Coffee Break: 10:45-11:00	
11:00-11.45	**Molecular organization of the reserve pool of synaptic vesicles** **Oleg Shupliakov,** Karolinska Institutet, Sweden
Panel Discussion	
Session Tracks	
Neurology | Neuronal functions and disorders | Neurorehabilitation | Neurophysiology	
11:45-12:15	**Title: Advanced and emerging concepts in neuroprotection: Unlocking the secrets of nerve cell resilience and recovery** **David J. Banayan,** Rush University Medical Center, Chicago
12:15-12:45	**Title: Review on omega fatty acids and neurophysiology** **Dharitir Parmar,** Government Medical College, India
12:45-13:15	**Title: Complex clinical and functional study of children with idiopathic tip-toe walking** **Ekaterina Drozhevskaia,** St. Petersburg, Russian Federation
Lunch Break: 13:15- 14:00	
14:00-14:30	**Title: Rethinking the impossible: Aligning current research, rehabilitation therapies & recovery expecatations to create a new post acute standard of care for patients with severe spinal cord injury** **Rebecca B. Baker,** Utilize Health, Nashville, USA
14:30-15:00	**Title:Transcranial Direct Current Stimulation Leads to Enhancement in Laparoscopic Technical Skills Training: A Randomized Controlled Trial** **Hannah Palmer,** Duke University, Durham
15:00-15:30	**Title: Excessive glutamate release and undelying synaptic mechanisms in a mouse model of amyotrophic lateral sclerosis** **Tiziana Bonifacino,** University of Genoa, Italy
15:30-16:00	**Title: Disorientation Induced by Bupropion** **M. Gűney ŞENOL , Health Sciences University, TR**
Coffee Break: 16:00-16:15	
16:15-16:45	**Title: Features of maladaptive reorganization of canonical circuits underlying cortical malformation induced sensory and cognitive deficits** **Qian-Quan Sun,University of Wyoming,USA**
16:45-17:15	**Title: The hidden relation, clues of autism, ADHD and depression which reveals the effective cause and cure** **Van Duy Dao,Awaken You Wonderful We, Vietnam**
17:15-17:45	**Title: The Role of Homeopathic Remedies in cognitive Neuropsychology** **Abdolrasoul Aleezaadeh , P.N.U Universities, Iran**
Panel Discussion	
Day 2 March 19, 2019	
Keynote Session	

10:00-10:45	**Title: Agonists and antagonists of specific serotonergic receptors in the treatment of cognitive, depressive and psychotic symptoms in Alzheimer's disease** **Felix-Martin Werner,** Euro Akademie Pößneck, Germany
Coffee Break: 10:45-11:00	
Session Tracks	
Neurology | Neuronal functions and disorders | Neurorehabilitation | Neurophysiology	
11:00-11:30	**Title: The brain's' and innovative technology in neurotherapy: An engineer's perspective** **Mehmet Eylem Kirlangic,** Gegenbauer Services GmbH, Berlin, Germany
11:30-12:00	**Title: Examination into brain specialization for automatic language: How pragmatic use of these forms can mask linguistic limitations** **Rachel Wolf,** East Stroudsburg University, USA
12:00-12:30	**Title:Four Novel Mutations in Mitochondrial ND4 Gene of Complex I in Saudi Patients with Multiple Sclerosis** **Ghada Al-Kafaji ,** Al-Jawhara Centre for Genetics, Bahrain
12:30-13:00	**Title: Impairment of neurological ontogenesis in children with autism spectrum disorders** **T. Voloshyn,** International Clinic of Rehabilitation, Truskavets, Ukraine
Lunch Break: 13:00- 13:45 @ hotel Restaurants	
13:45-14:15	**Title: Image and Neurophysiological findings in Amyotrophic lateral sclerosis** **Bárbara Aymeé Hernández Hernández, Cuban Neuroscience Center, Cuba**
14:15-14:45	**Title: Restoring adaptive multisensory integration for postural control following long-term auditory deprivation** **Marie-Soleil Houde, Université de Montréal , Canada**
14:45-15:15	**Title: Strategy of Targeted Pharmacological Control of Intracellular Signal Transduction in Regenerative-Competent Cells** **Gleb N. Zyuz`kov ,Russian Academy of Sciences , Russia**
15:15-15:45	**Title: Electroencephalographic Assessment of Cognitive Function in Medical Students** **Hiramani Prasad Chaudhary ,B. P. Koirala Institute, Nepal**
Coffee Break: 15:45-16:00	
Poster Presentations 16:00-16:30	
N01	**Title: GABA-shunt enzymes activity is modulated by phytochemicals under normal and disturbed intracellular calcium homeostasis** **Elzbieta Rebas,** Medical University of Lodz, Poland
N02	**Title: Calcium dyshomeostasis modifies CCL5 response in differentiated PC12 cells** **Ludmila Zylinska,** Medical University of Lodz, Poland
Award Function & Closing Ceremony	