32nd European Neurology Congress

July 22-24, 2019
London, UK

SCIENTIFIC PROGRAM
<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
<th>Meeting Hall 01</th>
<th>Meeting Hall 02</th>
</tr>
</thead>
<tbody>
<tr>
<td>08:30-09:00</td>
<td>Registrations</td>
<td></td>
<td></td>
</tr>
<tr>
<td>09:00-09:30</td>
<td>Introduction</td>
<td></td>
<td></td>
</tr>
<tr>
<td>09:30-09:50</td>
<td>COFFEE BREAK</td>
<td></td>
<td></td>
</tr>
<tr>
<td>09:50-11:50</td>
<td>KEYNOTE LECTURES</td>
<td></td>
<td></td>
</tr>
<tr>
<td>11:50-13:10</td>
<td>Talks On: Neurology</td>
<td>Central nervous system                                                          Electromyography</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Peripheral nervous system                                                        Electroencephalography</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Cerebrovascular disease                                                          Evoked potentials</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Behavioral neurology                                                             Intraoperative monitoring</td>
<td></td>
</tr>
<tr>
<td>13:10-13:15</td>
<td>GROUP PHOTO</td>
<td></td>
<td></td>
</tr>
<tr>
<td>13:15-14:00</td>
<td>LUNCH BREAK</td>
<td></td>
<td></td>
</tr>
<tr>
<td>14:00-16:00</td>
<td>Talks On: Neurosurgery</td>
<td>Vascular neurosurgery                                                            Bipolar disorder</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Stereotactic neurosurgery/ functional neurosurgery                               Neuropathic pain syndromes</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Oncological neurosurgery                                                         Accessory nerve disorder</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Skull base surgery                                                               CNS disorder and structural defects</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Spinal neurosurgery                                                              Facial nerve paralysis</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Pediatric neurosurgery                                                           Meningitis</td>
<td></td>
</tr>
<tr>
<td>16:00-16:20</td>
<td>COFFEE BREAK</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Visit: https://www.neurologyconference.com/europe/
## KEYNOTE LECTURES

**Meeting Hall 01**

### 10:00-10:30

**Meeting Hall 01**

### 10:30-10:50 **COFFEE BREAK**

### 10:50-12:50

<table>
<thead>
<tr>
<th>MEETING HALL 01</th>
<th>MEETING HALL 02</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Talks On:</strong> Pediatric Neurology</td>
<td><strong>Talks On:</strong> Neuromuscular Disorders</td>
</tr>
<tr>
<td>Movement disorders (Cerebral paresis)</td>
<td>Amyotrophic lateral sclerosis</td>
</tr>
<tr>
<td>Muscle diseases</td>
<td>Multiple sclerosis</td>
</tr>
<tr>
<td>Lysosomal storage disease</td>
<td>Myasthenia gravis</td>
</tr>
<tr>
<td>Development disorders</td>
<td>Spinal muscular atrophy</td>
</tr>
<tr>
<td>Brain malformations</td>
<td></td>
</tr>
</tbody>
</table>

### 12:50-13:35 **LUNCH BREAK**

### 13:35-15:55

<table>
<thead>
<tr>
<th>MEETING HALL 01</th>
<th>MEETING HALL 02</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Talks On:</strong> Psychiatry and Psychology</td>
<td><strong>Talks On:</strong> Spine and Spinal Disorders</td>
</tr>
<tr>
<td>Psychology</td>
<td>Scoliosis</td>
</tr>
<tr>
<td>Types of psycho therapy</td>
<td>Lumbar spinal stenosis</td>
</tr>
<tr>
<td>Hypnotherapy</td>
<td>Spina bifida</td>
</tr>
<tr>
<td></td>
<td>Cauda equina syndrome</td>
</tr>
<tr>
<td></td>
<td>Tumors</td>
</tr>
</tbody>
</table>

### 15:55-16:15 **COFFEE BREAK**

### 16:15-18:00

<table>
<thead>
<tr>
<th>MEETING HALL 01 (16:15-17:00)</th>
<th>MEETING HALL 01 (17:00-18:00)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Poster Presentations</td>
<td>Workshop</td>
</tr>
</tbody>
</table>

Visit: [https://www.neurologyconference.com/europe/](https://www.neurologyconference.com/europe/)
SCIENTIFIC PROGRAM

Wednesday, 24th July

09:00-10:30  
Meeting Hall 01  
KEYNOTE LECTURES

10:30-10:50  
COFFEE BREAK

10:50-12:50  
MEETING HALL 01  
Talks On: Neurogenetic and Neurometabolic Disorders

<table>
<thead>
<tr>
<th>Talks On: Neurogenetic and Neurometabolic Disorders</th>
<th>Talks On: Neuropharmacology</th>
</tr>
</thead>
<tbody>
<tr>
<td>Biochemical genetics</td>
<td>Anti-anxiety drugs</td>
</tr>
<tr>
<td>Gene mutation and disease</td>
<td>Recent drug development</td>
</tr>
<tr>
<td>Neural engineering</td>
<td>Neuroimmuno pharmacology</td>
</tr>
<tr>
<td>Genetic engineering and gene sequencing</td>
<td>Neuro chemical interaction</td>
</tr>
<tr>
<td>Cancer neurogenetics</td>
<td>Latest advancement in neuropharmacological therapy</td>
</tr>
<tr>
<td>Huntington disease</td>
<td>Genome wide association studies</td>
</tr>
</tbody>
</table>

12:50-13:35  
LUNCH BREAK

13:35-15:55  
MEETING HALL 01  
Talks On: Nursing and Neuroscience

<table>
<thead>
<tr>
<th>Talks On: Nursing and Neuroscience</th>
<th>Talks On: Neuro Cardiology &amp; Strokes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Neurosurgery</td>
<td>Neurocardiac axis</td>
</tr>
<tr>
<td>Neurotrauma (brain and spinal cord injury)</td>
<td>Arrhythmias</td>
</tr>
<tr>
<td>Neuroscience critical/intensive care</td>
<td>Imbalance of autonomic neural inputs</td>
</tr>
<tr>
<td>Long-term neurological conditions</td>
<td>Changes in neural oscillations</td>
</tr>
<tr>
<td>Life-limiting neurological conditions</td>
<td>Neurogenic stress cardiomyopathy</td>
</tr>
<tr>
<td></td>
<td>Cerebral embolism</td>
</tr>
</tbody>
</table>

15:55-16:15  
COFFEE BREAK

MEETING HALL 01 (16:15-17:00)  
Young Researchers in Clinical Neurophysiology

MEETING HALL 01 (17:00-18:00)  
Workshop  
Awards & Closing Ceremony

Visit: https://www.neurologyconference.com/europe/
Organizing Committee Members of Previous Conference

Alberto E. Musto
Eastern Virginia Medical School, USA

Ara Garabed Kaprelyan
Medical University of Varna, Bulgaria

Babak Kateb
Society for Brain Mapping & Therapeutics, USA

Birendra Kumar Bista
Neuro Cardio & Multispeciality Hospital Pvt. Ltd., Nepal

Harish C Pant
NINDS, USA

Jera Kruja
University of MedicineTirana, Albania

Kim Baden-Kristensen
Brain+, Denmark

Radu Mutihac
University of Bucharest, Romania

Visit: https://www.neurologyconference.com/europe/
32nd European Neurology Congress

July 22-24, 2019  London, UK

AGENDA
Title: Efficacy, durability and safety of ampreloxetine, a norepinephrine reuptake inhibitor, given once daily to treat neurogenic orthostatic hypotension (nOH) in subjects with primary autonomic failure

Horacio Kaufmann
New York University School of Medicine, USA

Horacio Kaufmann is professor of Neurology, medicine and pediatrics and holds the Axelrod Chair for Neurological Research at New York University School of Medicine where he also heads the division of Autonomic Disorders and the Dysautonomia Center at NYU Langone Health.

Title: Bacteriophage: from applications in infectious diseases to targeted delivery systems for brain tumours through the blood-brain barrier

Amin Hajitou
Imperial College, UK

Amin Hajitou completed his PhD at the University of Liege, Belgium, where he acquired extensive experience in delivery technologies for therapeutic nucleic acids. Then he did his postdoctoral training in the world leading MD-Anderson Cancer Center in Texas-USA, where he gained expertise in bacteriophage (phage)-guided gene delivery and 2015.

Title: Environmental enrichment – a viable strategy that holds promise for future neurological rehabilitation

Petra Pohl
Linköping University, Sweden

Petra Pohl is a registered physiotherapist. She finalized her PhD at Umea University, Sweden, and is currently a senior lecturer at Linkoping University. Her background is mainly in stroke rehabilitation and healthy ageing. She has a strong interest in neurological rehabilitation, especially music-based interventions. She has recently finalized a randomized controlled trial evaluating the efficacy of the music-based intervention ‘Ronnie Gardiner Method’ in people with Parkinson’s disease.
Manoj Malhotra received his medical degree from Wayne State University in Detroit, Michigan. He completed his Neurology residency and two fellowships at The Cleveland Clinic in Cleveland, Ohio. Manoj is Vice President, Head of Medical Affairs, for the Neurology Business Group at Eisai Inc.

Stella Ngo has a PhD in Pharmaceutical Sciences from the University of Alberta, Canada and was a Postdoctoral Research Fellow at the University of Washington in Seattle, Washington. Stella is Director in Clinical Research at Eisai Inc., responsible for the development of new anti-epilepsy drugs. She is the International Project Lead for Fycompa® and Inovelon®

Zao C. Xu, M.D. Ph.D. is a professor in Indiana University School of Medicine, USA. He has more than 30 years of experience in neuroscience research using electrophysiological, morphological and molecular biological approaches. The major research projects in his laboratory are: 1) The mechanisms underlying the neuronal injury/survival after cerebral ischemia and traumatic brain injury. 2) The mechanisms of seizure/epilepsy following acute neurological disorders.
Manoj Malhotra received his medical degree from Wayne State University in Detroit, Michigan. He completed his Neurology residency and two fellowships at The Cleveland Clinic in Cleveland, Ohio. Manoj is Vice President, Head of Medical Affairs, for the Neurology Business Group at Eisai Inc.

Katherine Mackenzie is a Clinical Assistant Professor in the Division of Child Neurology at Stanford University. She received her medical degree at the University of California, Irvine. She completed her residency in Child Neurology and fellowship in Movement Disorders at Stanford University. She is the co-director of the Pediatric Movement Disorders Clinic at Lucile Packard Children’s Hospital.

Yan Wang is the chief physician in Chengdu Fifth People's Hospital of Neurology Department. He major in cerebrovascular intervention. He also is the young member of the Interventional Branch of the Chinese Stroke Association, member of the Carotid Artery Group of the Chinese Society of Microcirculation Peripheral Vascular Diseases Committee.
Title: Racial disparities in moyamoya disease

Khadija Irshad
Henry Ford Hospital, USA

Khadija Irshad is a board certified neurologist trained in stroke and cerebrovascular disease currently working as a neurohospitalist in Bangor, Maine, USA. She trained at Henry Ford Hospital in Detroit Michigan. Her interested include inpatient neurology; stroke in minorities, vasculitis, and factors affects neurology trainees.

Title: Malic enzyme 2 and genetic generalized epilepsy

William C. L. Stewart
Nationwide Children’s Hospital, USA

William C. L. Stewart completed his PhD in Statistics from the University Washington in 2005, and finished his postdoctoral studies in the Biostatistics Department at the University of Michigan in 2008. He is a Principal Investigator at the Abigail Wexner Research Institute of Nationwide Children’s Hospital, and an Assistant Professor of Statistics and Pediatrics at Ohio State University.

Title: The role of bilateral repetitive transcranial magnetic stimulation in stroke patients

Ann Ali Abdelkader Hanafy
Cairo University, Egypt

Ann Ali Abdelkader Hanafy has completed her MD at the age of 30 years from Cairo University and postdoctoral studies from Cairo University School of Medicine. She is a Professor of Clinical neurophysiology & the President of Egyptian Clinical Neurophysiology Society. She has published more than 100 papers in local and international journals.
Title: Prolyl hydroxylase (PHD) inhibitor FG-4592 exerts antidepressant effect in the rat CUMS model via HIF-1-mediated neural plasticity

Lingling Zhu
Academy of Military Medical Sciences, China

Lingling Zhu has completed his PhD at the age of 35 years from Jichi Medical University (Japan) and postdoctoral studies from Academy of Military Medical Sciences (Beijing, China). She is the director of department of cognitive sciences of the Institute of Military Cognition and Brain Science.

Title: The Turkish family who have cerebellar dysfunction and spastic paraparesis with Kifc mutation

Güllü Tarhan
Gaziosmanpasa Taksim Training and Research Hospital, Turkey

Güllü Tarhan, 26 years old, is neurology resident in the Gaziosmanpasa Taksim Training and Research Hospital. She has completed Istanbul Faculty of Medicine two years ago.

Title: The feasibility of utilizing a low-intensity focused 3D ultrasound (LIFU) system as a model for non-invasive targeting, stimulation, and tracking of GABAergic neurons in the treatment of Tourette’s Syndrome

John Wiegand
University of Central Florida College of Medicine, USA

John Wiegand is an M.D. Candidate at the University Of Central Florida College Of Medicine. He completed his Bachelor of Science (B.S.) degree in Biology at the age of 20 years from the University of Florida. He has served as a medical scribe, employed through Scribe America, and worked closely with patients at Florida Hospital Celebration and Kissimmee as a volunteer.
Title: Alanine-rich dipeptide repeat proteins sequester arginine-rich dipeptide repeat proteins in a cellular model of C9orf72

Katherine Radcliffe
University of Manchester, UK

Katherine conducted this original research whilst incalculating and studying MRes Translational Medicine at the University of Manchester. She has just graduated from Manchester Medical School and is due to start as an FY1 doctor in August. This research earned her the best poster prize within her course and she has presented posters at multiple conferences including a European Congress whilst studying.

Title: Clinical exome sequencing of patients from a highly consanguineous population: novel pathogenic variants impacting neurological function

Shahid Mian
King Fahad Medical City, Saudi Arabia

Shahid Mian is a Consultant Clinical Research Scientist (PhD) based within the Department of Pathology and Clinical Laboratory Medicine (PCLM) at King Fahad Medical City (KFMC), Saudi Arabia. PCLM is a College of American Pathologists (CAP) accredited laboratory. Mian has had responsibility for establishing bioinformatic and variant reporting pipelines for the clinical exome analysis of paediatric patients with suspected inherited disorders.

Title: Clinical usefulness of the Ottawa subarachnoid hemorrhage clinical decision rule for emergency department headache patients

Fu-Jen Cheng
Chang Gung University College of Medicine, Taiwan

Fu-Jen Cheng graduated from Chang Gung University College of Medicine on 2004. He is an attending physician in Department of Emergency Medicine, Kaohsiung Chang Gung Memorial Hospital, since 2009. He has published more than 10 papers in reputed journals.
Katsiaryna Serabrova graduated from Gomel State Medical University in 2009. Since 2012 to present she has been working in position of neurologist in neurology unit in Gomel Regional Hospital of veterans and in position of Assistant in department of Neurology and neurosurgery in Gomel State Medical University. In recent years she studied several qualification courses and took part in many scientific conferences. Her scientific interests are stroke, sleep disorders, CPAP-therapy.

Yan Wang is the chief physician in Chengdu Fifth People's Hospital of Neurology Department. He major in cerebrovascular intervention. He also is the young member of the Interventional Branch of the Chinese Stroke Association, member of the Carotid Artery Group of the Chinese Society of Microcirculation Peripheral Vascular Diseases Committee. And he is the Graduate Responsible Tutor of West China Hospital of Sichuan University.

Abdulrahman Alharbi is currently working as an Assistant Professor of Neurology & Consultant Stroke Neurologist in the College of Medicine at Majmaah University.
Alberto Friedmann, Ph.D. was recently named an Overseas Fellow of the Royal Society of Medicine. He gained notice when his new protocol for chronic-phase stroke rehabilitation resulted in a nearly full recovery for a young man 17 years post stroke. Dr. Friedmann currently teaches at Indiana State University. He has published multiple papers on chronic-phase stroke rehabilitation and is an editor for two journals.

Ayelet Siman-Tov completed her PhD from Bar Ilan University and was awarded the Rector's prize for excellent research students for her distinction in her doctoral studies. Her main research interests: autism – parenting and family. She also received a certificate of merit as an excellent lecturer from the Kibbutzim College of Education.

C.P Abdolrasoul Aleezaadeh completed his Post Doctorate in (Psychology) at Approach of: Applied Clinical Cognitive Neuropsychology from USA. Prof. Dr. Aleezaadeh Completed his PhD Degrees in Psychology at the USA. He completed his master's Degree in Clinical Psychology at I. R. of the IRAN and bachelor's Degree in General Psychology at I. R. of the IRAN.
Kyung Chul Noh has expertise in stroke evaluation and passion in improving the health in Korea. He is in the first year of stroke fellowship in Asan Medical Center, Seoul, South Korea, and majoring stroke. He is interested in personalized treatment in Neurology field, adjusting antiplatelet or anticoagulation therapy in each stroke patient.

Adu Temitope Samson is a PhD candidate at the verge of completion from University of KwaZulu-Natal, South Africa. He is a lecturer at the department of Physiological Sciences, College of Health Sciences, Obafemi Awolowo University, Ile Ife. He has published almost 10 papers in reputed journals and has been serving as an editorial board member of repute.

Jin Yong Jeong has completed MD from College of Medicine and PhD from Graduate School, Catholic University of Korea. He is a professor of department of thoracic & cardiovascular surgery, College of Medicine, Catholic University of Korea and is working for Incheon St. Mary’s Hospital.
Babak Kateb
*Society for Brain Mapping & Therapeutics, USA*

Harish C Pant
*NINDS, USA*

Alberto E. Musto
*Eastern Virginia Medical School, USA*

Kim Baden-Kristensen
*Brain+, Denmark*

Jera Kruja
*University of Medicine Tirana, Albania*

Radu Mutihac
*University of Bucharest, Romania*

Ara Garabed Kaprelyan
*Medical University of Varna, Bulgaria*

Allal Boutajangout
*New York University Langone Medical Center, USA*

Lucia M. Vaina
*Co-Dir, Massachusetts Gen. Hosp, USA*

Dmitri Rusakov
*University College London, UK*

Dimitar Maslarov,
*Medical University of Sofia, Bulgaria*

Sophie Hu
*University of Calgary, Canada*

Evelyn M Garcia
*Virginia Tech Carilion School of Medicine, USA*

Sybille Krauss
*Neurodegenerative Erkrankungen, Germany*

Yuri P Danilov
*University of Wisconsin-Madison, USA*

Hiroyuki Nakase
*Nara Medical University, Japan*

Birendra Kumar Bista
*Neuro Cardio & Multispeciality Hospital Pvt. Ltd., Nepal*

Myung Koo Lee
*Chungbuk National University, Republic of Korea*

Xueyan Jiang,
*German Center for Neurodegenerative Diseases, Germany*

Azin Ebrahim Amini
*University of Toronto, Canada*

Jennifer DeFeo
*Chicago School of Psychology, USA*

Khin Bo,
*Northern Lincolnshire & Goole NHS Foundation Trust, UK*

Chris Tsoi
*National University of Singapore, Singapore*

Giovanni Antioco Putzu
*Casa di Cura Sant’Elena, Italy*
Avathvadi Venkatesan Srinivasan  
*Tamil Nadu Dr. M. G. R. Medical University, India*

Pankaj Sharma  
*Imperial College London, United Kingdom*

Meryem Alago  
*Biruni University, Turkey*

Preeti Tiwari  
*Banaras Hindu University, India*

Tomas Budrys  
*Lithuanian University of Health Sciences Clinical Hospital, Lithuania*

Ozgur Altinbas  
*Konya Training and Research Hospital, Turkey*

Su-Jin Noh  
*Pohang University of Science and Technology, Republic of Korea*

Thomas Eko Purwata  
*Sanglah Hospital - Udayana University, Indonesia*

Harsh Thakkar  
*Pandit Deendayal Petroleum University, India*

Goang Won Cho  
*Chosun University, Republic of Korea*

Ann Marie Gillie  
*Canadian Advocate for Epilepsy, Canada*

Michal Stepien  
*AGH – University Science and Technology, Poland*

Alice Ming-Lin Chong  
*City University of Hong Kong, Hong Kong*

Jun Liu  
*Sun Yat-Sen University, China*

Hyun Jeong Kim  
*Chungbuk National University Hospital, Republic of Korea*

K Govathi Nikhila  
*Medanta the Medicity Hospital, India*

Su Jin Noh  
*Pohang University of Science and Technology, Republic of Korea*

Sahil Doshi  
*Upper St. Clair High School, USA*

Ju Young Kim  
*Chungbuk National University, Republic of Korea*

Wai Kwong Tang  
*Chinese University of Hong Kong, Hong Kong*

Ara Bazyan  
*Institute of Higher Nervous Activity and Neurophysiology of RAS, Russia*

Peter Silburn  
*University of Queensland, Australia*

Visit: https://www.neurologyconference.com/europe
PAST AFFILIATES

Ute-Christiane Meier
Queen Mary University London, UK

Galina Mindlin
Mount Sinai, USA

Tamar Janelidze
Akaki Tsereteli State University, Georgia

Anastasia Xagara
Foundation for Research and Technology-Hellas, Greece

Aliaksandr Haretski
The Body Regeneration Center of EAFM, Poland

Frédéric Haesebaert
Lyon Neuroscience Research Center, France

Ewelina Bratek
Mossakowski Medical Research Centre, Poland

Oscar Gonzalez-Perez
University of Colima, Mexico

Salvatore Polizzi
Medicina Occupazionale e Ambientale, Italy

William S Baek
Parkside Medical Group, USA

Ute-Christiane Meier
Queen Mary University London, UK

Chethan P. V. Rao
Baylor College of Medicine, USA

Peter Silburn
The University of Queensland, Australia

Bashir Ahmad Sanaie
Govt. Medical College Srinagar, India

Albert Karimov
Infomed-Neuro, Russia

Ramesh Bhattacharyya
Belle Vue Clinic, India

Amir Tamiz
National Institute of Health, USA

Arunkumar Umesh Prasad
Taishan Medical University, China

Pablo Guijarro
Medtronic Ibérica, Spain

Ad Verheul
Centre De Hartenberg, Netherlands

Vivian Hsu
China Medical University, Taiwan

Rong Tang
Massachusetts General Hospital, USA

Shin-Han Tsai
Taipei Medical University Shuang Ho Hospital, China

Chia-Chun Chiang
Mayo Clinic, USA

Visit: https://www.neurologyconference.com/europe/
London Attractions

- River Thames
- Trafalgar Square
- Piccadilly Circus
- Hyde Park
- British Museum
- Buckingham Palace
- London Eye
- London Bridge
- Covent Garden
26th European Neurology Congress
August 06-08, 2018 | Madrid, Spain
Day-1

Opening Ceremony

Meeting Hall: Goya

KEYNOTE FORUM

Introduction

**Title:** (18F)-FDG PET in diagnosis of dementias and epilepsy  
Ara Garabed Kaprelyan, Medical University of Varna, Bulgaria

**Title:** Blood pressure optimization in different types of stroke a systemic review  
Birendra Kumar Bista, Neuro Cardio & Multispeciality Hospital Pvt. Ltd., Nepal

Networking & Refreshment Break 11:05-11:25 @ Conference Centre lobby

Sessions: Neuropharmacology | Clinical Neurology and Neuropsychiatry

Chair: Avathvadi Venkatesan Srinivasan, Tamil Nadu Dr. M. G. R. Medical University, India
Co-Chair: Meryem Alagoz, Biruni University, Turkey

INTRODUCTION

**Title:** Modulation of cell viability by L-DOPA via the ERK and JNK-c-Jun systems in dopaminergic neuronal cells  
Myung Koo Lee, Chungbuk National University, Republic of Korea

**Title:** The utility of the mild behavioral impairment-checklist in detecting neuropsychiatric symptoms in mild cognitive impairment and dementia  
Sophie Hu, University of Calgary, Canada

**Title:** New genetic approaches for early diagnosis and treatment of autism spectrum disorders  
Meryem Alagoz, Biruni University, Turkey

GROUP PHOTO

Lunch Break @ Nature Restaurant

Sessions: Neurogenetic and Neurometabolic disorders | Neurosurgery

**Title:** Treatment approaches to the carotid artery diseases  
Ozgur Altnbas, Konya Training and Research Hospital, Turkey

WORKSHOP

**Title:** Emergencies in movement disorders – An update  
Avathvadi Venkatesan Srinivasan, Tamil Nadu Dr. M. G. R. Medical University, India

Networking & Refreshment Break @ Conference Centre lobby

YOUNG RESEARCH FORUM

YRF Judge: Ara Garabed Kaprelyan, Medical University of Varna, Bulgaria

**Title:** Fluorodeoxyglucose-18-PET/CT in preoperative epilepsy – our experience  
Tomas Budrys, Lithuanian University of Health Sciences Clinical Hospital, Lithuania
Title: Poorly connected motor and somatosensory region showing atrophy in the cerebellum in SAOA patients
Xueyan Jiang, German Center for Neurodegenerative Diseases, Germany

Title: DISC1-deficiency exaggerates cocaine sensitization by disrupting co-repressor complex DRRF-mSinA-DISC1 for DRD1 gene
Su-Jin Noh, Pohang University of Science and Technology, Republic of Korea

PANEL DISCUSSION

Day-2

Day-2  August 07, 2018
Meeting Hall: Goya

KEYNOTE FORUM

Title: Current therapy of Parkinson's disease
Dimitar Maslarov, Medical University of Sofia, Bulgaria

Title: Clinical conundrum of neuroleptic malignant syndrome - A new look and a new AVS-CUV criterion
Avathvadi Venkatesan Srinivasan, Tamil Nadu Dr. M. G. R. Medical University, India

Networking & Refreshment Break @ Conference Centre lobby

Sessions: Neurology | Central Nervous System | Advancements in Neurology
Chair: Birendra Kumar Bista, Neuro Cardio & Multispeciality Hospital Pvt. Ltd., Nepal

Title: Transverse myelitis caused by varicella zoster virus in an immunocompetent patient – A case report
Bashir Ahmad Sanaie, Govt. Medical College Srinagar, India

Title: Migraine contributes to the presence of central neuropathic pain
Ramesh Bhattacharyya, Belle Vue Clinic, India

Title: Tau Protein in the retina
Umur Kayabasi, Bahcesehir University, Turkey

Lunch Break @ Nature Restaurant

SPECIAL SESSION

Title: How to use your brain to motivate yourself
Max Leone, Licensed NLP Trainer, Italy
**POSTER PRESENTATIONS @ CONFERENCE CENTRE LOBBY**

**Poster Judge:** Dimitar Maslarov, Medical University of Sofia, Bulgaria

**ENC-01**
**Title:** Left hemispheric lesion was correlated with erectile dysfunction in stroke subjects  
Thomas Eko Purwata, Sanglah Hospital - Udayana University, Indonesia

**ENC-02**
**Title:** Over-activation of G9a induced by oxidative stress disturbs the expression of RE-1-containing neuronal specific genes and leads to degeneration in human SH-SY5Y neuroblastoma cells  
Goang Won Cho, Chosun University, Republic of Korea

**ENC-03**
**Title:** Gray matter atrophy and abnormal connectivity in the cerebellum of SAOA patients  
Xueyan Jiang, German Center for Neurodegenerative Diseases, Germany

**ENC-04**
**Title:** Vesicular zinc depletion by acamprosate reduces traumatic brain injury-induced hippocampal neuron death  
Sang Won Suh, Hallym University, Republic of Korea

**ENC-05**
**Title:** Analysis of epileptogenic changes detected in the PET/CT, EEG and MRI studies and their correlation with post-surgical outcomes  
Tomas Budrys, Lithuanian University of Health Sciences Clinical Hospital, Lithuania

**ENC-06**
**Title:** Risk factors for cognitive impairment in patients with Parkinson's disease treated with levodopa  
Hyun Jeong Kim, Chungbuk National University Hospital, Republic of Korea

**ENC-07**
**Title:** Modulating ADAM10 and BACE1 activities by carboxylated DHED reduce brain beta-amyloid accumulation and memory deficit in Alzheimer's disease mouse model  
Su Jin Noh, Pohang University of Science and Technology, Republic of Korea

**ENC-08**
**Title:** Astrocytic gap junctions contribute to potassium redistribution over the neocortex  
Azin Ebrahim Amini, University of Toronto, Canada

**ENC-09**
**Title:** Association of dementia and type 2 diabetes: Observational study using Korean National Health Insurance claims data  
Ju Young Kim, Chungbuk National University, Republic of Korea

**Networking & Refreshment Break 16:10-16:30 @ Conference Centre lobby**

**PANEL DISCUSSION**

**Day-3**  **August 08, 2018**

**Awards & Closing Ceremony**

**Bookmark your dates**

**32nd European Neurology Congress**

July 22-24, 2019  London, UK

Website: neurologyconference.com/europe