Scientific Program

11th International Conference on
Vascular Dementia
&
27th Euro-Global Neurologists Meeting
July 23-25, 2018 | Moscow, Russia
**KEYNOTE FORUM**

**Title:** Implication of the multitarget therapies in the context of the aged associated oxidative stress induced cellular and subcellular hypo perfusion and mitochondrial DNA deletion during the development and maturation of alzheimer disease: Past, present and future  
Gjumrakch Aliev, University of Atlanta, USA

**Group Photo**

**Title:** Epileptic phenomena, differential diagnosis, delirium in case of an acute stroke patients that have been diagnosed with vascular dementia in the past  
Natasa Radojkovic Gligic, University of Belgrade, Serbia

**Title:** CSF flows: From origins to alterations  
Olivier Baledent, University of Picardie Jules Verne, France

**Sessions:** Neurology | Dementia | Child Neurology | Central Nervous System | Neurophysiology | Neuromuscular Disorders

**Chair:** Gjumrakch Aliev, University of Atlanta, USA  
**Chair:** Natasa Radojkovic Gligic, University of Belgrade, Serbia

**INTRODUCTION**

**Title:** Neurovascular interface in stroke: Effects of age  
Zena Vexler, University of California, USA

Lunch Break 13:20-14:20 @ Stratosphere Restaurant

**Title:** Fractal optical stimulation to support the cognitive ability in aging and TBI  
Marina Zueva, Moscow Helmholtz Research Institute of Eye Diseases, Russia

**Title:** Brain imaging in adult mitochondrial disorders  
Josef Finsterer, University of Veterinary Medicine, Austria

**Title:** Ischemic cerebrovascular accidents in very old persons  
Drini Dobi, University Hospital Center "Mother Teresa", Albania

**Title:** The role of hypomorphic mutations in POLR3A in progressive sporadic and recessive spastic ataxia  
Muhammad Mahajnah, Hillel-Yaffe Medical Center, Israel

**SPECIAL SESSION**

**Title:** Alzheimer disease: Past present future  
Gjumrakch Aliev, University of Atlanta, USA
Day-2
July 24, 2018
Meeting Hall: Tokyo

KEYNOTE FORUM

09:25-09:30 Introduction

09:30-10:15 Title: Omental transposition to the brain for Alzheimer’s disease
Harry S Goldsmith, University of California, USA

10:15-11:00 Title: The clinical phenotype and heterogeneity of homozygous mutation in PTRH2 gene
Muhammad Mahajnah, Hillel-Yaffe Medical Center, Israel

Networking & Refreshments 11:00-11:20 @ Foyer

11:20-12:05 Title: Genomic biomarkers of military blast brain injury compared to mechanical impact TBI
Stanislov Svetlov, University of Florida, USA

Sessions: Neuroradiology and Neuro Imaging | Clinical Neurology and Neuropsychiatry | Neuropharmacology | Neurotherapeutics, Diagnostics and Case Studies | Spine Disorders | Neuro Marketing Strategies

Chair: Harry S Goldsmith, University of California, USA
Chair: Muhammad Mahajnah, Hillel-Yaffe Medical Center, Israel

INTRODUCTION

12:05-12:35 Title: Neurotrophic factor reduces inflammation and improve brain neuronal regeneration in inflammatory brain injury
Ling Li, Shanghai Jiao tong University, China

12:35-13:05 Title: FUS-mediated proteinopathy in mice as a model of amyotrophic lateral sclerosis
Sergei Y Funikov, Engelhardt Institute of Molecular Biology-RAS, Russia

Lunch Break 13:05-14:05 @ Stratosphere Restaurant

14:05-14:35 Title: DCC-mediated Dab1 phosphorylation participates in the multipolar-to-bipolar transition of migrating neurons
Xiao-Juan Zhu, Northeast Normal University, China

14:35-15:05 Title: Prediction of neurotrophic therapy effectiveness in patients with amnestic type mild cognitive impairment
Elena Ponomareva, Mental Health Research Center, Russia

15:05-15:35 Title: Cognitive and communicative deficit in mitochondrial disorders
Amal Salah Darwish, Hearing and Speech Institute Imbaba, Egypt
15:35-16:05  
**Title:** Neurophysiological monitoring during epilepsy surgeries  
Sergio Kosac, University of Buenos Aires, Argentina

*Networking & Refreshments 16:05-16:25 @ Foyer*

**POSTER PRESENTATIONS 16:25–17:30**

**Poster Judge:** Gjumrakch Aliev, University of Atlanta, USA

**MNCP: 01**  
**Title:** Individualized approach in caregiver support program  
Myonghwa Park, Chungnam National University, South Korea

**MNCP: 02**  
**Title:** Dementia diagnosis by qEEG: Via machine learning algorithms  
Seok jo Yang, Chungnam National University, South Korea

**MNCP: 03**  
**Title:** Factors associated with improvement or decline in cognitive function after an ischemic stroke in Korea: The korean stroke cohort for functioning and rehabilitation (KOSCO) study  
Yong Il Shin, Pusan National University, South Korea

**MNCP: 04**  
**Title:** New-LED-based light therapy improves cognitive function in mouse model of Alzheimer’s disease  
Hae In Lee, Pusan National University, South Korea

**MNCP: 05**  
**Title:** Quercetin alleviates the ischemic injury-induced decrease of protein phosphatase 2A subunit B in brain  
Phil Ok Koh, Gyeongsang National University, South Korea

**MNCP: 06**  
**Title:** Metabolic and visuospatial memory function changes in transient mal de debarquement syndrome  
Sun Young Oh, Chonbuk National University, South Korea

**MNCP: 07**  
**Title:** Orexin receptor 2 modulators in the treatment of narcolepsy  
Jana Janockova, University Hospital Hradec Kralove, Czech Republic

**MNCP: 08**  
**Title:** Vertebrobasilar insufficiency caused by Arnold-Chiari syndrome  
Shilov G N, Republican Clinic Medical Center, Republic of Belarus

**MNCP: 09**  
**Title:** Anti-inflammatory effects of neurotrophic therapy in patients with amnestic type mild cognitive impairment  
Elena Ponomareva, Mental Health Research Center, Russia

**PANEL DISCUSSION**

**Day-3**

**July 25, 2018**

Panel discussion followed by networking & lunch

*Awards & Closing Ceremony*