Update on movement disorders

4-5 May 2018
Serbian Academy of Sciences and Arts
Knez Mihailova 35
11000 Belgrade
Serbia
Programme
(as of 12 March, 2018)

Friday, 4 May 2018

9.30 - 9.45  Symposium opening
            Prof. Dr Vladimir Kostić (President of SASA)

9.45 -17.15 Session I

09:45-10:20 Christine Klein: Update on the genetics of Parkinson disease - phenotypic implication

10:20-10:55 Kailash Bhatia: Update on genetics of hyperkinetic movement disorders- phenotypic correlations

10:55-11:15 Coffee break

11:15-11:45 Enza-Maria Valente: Pathogenic mechanisms leading to neurodegeneration in Parkinson’s disease: the pleiotropic example of PINK1

11:45-12:15 Angelo Quartarone: The physiology of cortical motor areas in Parkinson’s disease: malfunction, compensation, and plasticity

12:15-12:45 Elka Stefanova: New clinical subtypes of Parkinson’s disease: clinical variables and biomarkers as predictors of their progression

12:45-13:15 Massimo Filippi: Multimodal magnetic resonance imaging- tracing the Parkinson’s disease progression

13:15-14:30 Coffee break

14:30-15:00 Marie Vidailhet: Update on orthostatic tremor

15:00-15:30 Federica Agosta: Understanding heterogeneity of atypical parkinsonisms using magnetic resonance imaging

15:30-16:00 Alfonso Fasano: Update on neurosurgical approaches for tremor and Parkinson’s disease

16:00-16:15 Coffee break

16:15-16:45 Maja Kojović: Higher order motor dysfunction

16:45-17:15 Igor Petrović: Clinical phenotypes of functional dystonia

17:15-17:30 Coffee break

17:30-18:15 Video cases
Saturday 5 May 2018

10:00-14.30 Session II

10:00-10:30 Marina Svetel: What we have learned of our more than 150 Wilson’s disease cases

10:30-11:00 Roberto Erro: Update on paroxysmal dyskinesias

11:00-11:30 Bettina Balint: Movement disorders with neuronal autoantibodies – an update

11:30-11:45 Coffee break

11:45-12:15 Nataša Dragašević: Movement disorders as a diagnostic clue in patients with ataxia

12:15-12:45 Christos Ganos: Update on Tourette Syndrome and Chronic Tic Disorders

12:45-13:15 Vladimir Kostic: Miracle of freezing in Parkinson’s disease

13:15-14:30 Lunch
UPDATE ON MOVEMENT DISORDERS
(programme registration number A-1-881/18),
Lecturers receive 14 points; education programme attendants receive 7 points
(Health Council of Serbia ruling number 153-02-507/2018-01, from 5 March 2018)