FPV-408

Analysis of predictors of mortality at the diagnostic phase of amyotrophic lateral sclerosis

V. Vacchiano¹, G. Rizzo², A. Mastrangelo³, P. Avoni³, V. Di Stasi², F. Salvi², R. Liguori¹ ¹IRCCS Istituto delle Scienze Neurologiche di Bologna and Department of Biomedical and Neuromotor Sciences, University of Bologna, Bologna, Italy, ²IRCCS Istituto delle Scienze Neurologiche di Bologna, Bologna, Italy, ³Department of Biomedical and Neuromotor Sciences,

EPV-409

Clinical phenotype of amyotrophic lateral sclerosis with C9ORF72 repeat expansion in Serbia

V. Viric¹, A. Palibrk¹, A. Marjanovic², I. Bozovic¹, V. Ivanovic¹, S. Peric¹, I. Basta¹, M. Jankovic², I. Novakovic², Z. Stevic¹

University of Bologna, Bologna, Italy

¹Department of neuromuscular and spinal cord disorders, Neurology Clinic, University Clinical Center, Belgrade, Serbia, ²Laboratory for Molecular Genetic Diagnostic of Neurological Diseases, Neurology Clinic, University Clinical Center, Belgrade, Serbia

FPV-410

Risdiplam in type 2 and 3 Spinal Muscular Atrophy: results of a cohort of adult Italian patients

D. Zoppi, R. Bencivenga, A. Nevano, R. Iodice, G. Aceto, F. Manganelli, L. Ruggiero Department of Neurosciences, Reproductive Sciences, and Odontostomatology, University of Naples "Federico II," Naples, Italy

EPV-411

Effects of constraint induced movement therapy in patients with multiple sclerosis: **A Systematic Review**

A. Abdullahi, T. Wong, S. Ng Department of Rehabilitation Sciences, The Hong Kong Polytechnic University, Hong Kong, China

FPV-412

Early neurological deterioration in Wilson's disease: a systematic literature review and meta-analysis

A. Agnieszka¹, T. Litwin¹, Ł. Smoliński¹, J. Bemenek², A. Przybyłkowski³, M. Skowrońska¹, I. Kurkowska-Jastrzębska¹, A. Członkowska¹

¹Second Department of Neurology, Institute of Psychiatry and Neurology, Warsaw, Poland, ²Department of Gastroenterology and Internal Medicine, Medical University of Warsaw, Poland, 3Department of Gastroenterology and Internal Medicine, Medical University of Warsaw, Poland

EPV-413

CORRELATION OF MINERAL MASS DISORDERS WITH COGNITIVE DEFICITS IN VASCULAR PARKINSONISM

D. Akramova, G. Rakhimbaeva, S. Gazieva, T. Bobomuratov, B. Ibodov Tashkent medical academy, Tashkent, Uzbekistan

FPV-414

Vertical gaze disorder in patients with long-term Parkinson's disease: clinical and neuroimaging features

O. Alenikova¹, M. Dymkovskava², N. Alenikov³, L. Parkhach⁴

¹Neurological Department/Republican Research and Clinical Center of Neurology and Neurosurgery, Minsk, Belarus, ²Republican Research and Clinical Center of Neurology and Neurosurgery, Minsk, Belarus, ³Health care agency "32nd city clinical health centre", 4Republican Research and Clinical Center of Neurology and Neurosurgery, Minsk, **Belarus**

FPV-415

A case of corticobasal syndrome associated with anti-Yo antibodies

E. Angelopoulou, V. Constantinides, E. Koumasopoulos, E. Stanitsa, E. Pyrgelis, A. Kyrozis, L. Stefanis, S. Papageorgiou Department of Neurology, Eginition University Hospital, Athens, Greece

EPV-416

The prevalence of autonomic dysfunction in Parkison's disease patients in P.Stradinš Clinical university hospital

A. Baborikina, R. Valante, E. Miglane Department of Neurology, Pauls Stradins Clinical University Hospital, Riga, Latvia