

## 2<sup>nd</sup> SPRING HUNGARIAN AUSTRIAN NEUROPATHOLOGY CONFERENCE

Organized by the Hungarian Society of Neuropathology (MNPT) and the  
Austrian Society of Neuropathology (ÖGNP)

### PROGRAMME

**Thursday, 9<sup>th</sup> MAY, 2013**

**14:00-14:05 Greetings and opening of the meeting**

*(G.G. Kovacs and J.A. Hainfellner)*

**14:05-14:25 Practice Guide (18+2 min)**

Wöhler A. (Vienna, Austria): Practice guide: Glioblastoma subtypes – ready for clinical use?

**14:25-15:40 Case reports I (12+3 min; Chairlady: A. Wöhler)**

1. Molnár P.P. (Debrecen, Hungary): *Stupp protocol and immunosuppression: treated GBM followed by EBV positive PCNSL.*
2. Smolle E, Al-Qubati S, Stefanits H, Haberler C, Kleinert R, Haybäck J. (Graz, Vienna, Austria). *The Medullomyoblastoma is a rare Medulloblastoma variant. A Case Report and Review of the Literature.*
3. Tuckova L, Kren L, Ticha V, Ehrmann J. (Olomouc, Czech Republic): *Interesting case of malignant transformation of DNT.*
4. Csonka T; Novák L, Hortobágyi T. (Debrecen, Hungary): *Congenital Glioblastoma.*
5. Švajdler M, Rychly B, Gajdos M, Pataky F, Frohlichova L, Perry A. (Kosice, Bratislava, Slovakia, Los Angeles, USA). *Gliosarcoma with a hitherto undescribed sarcomatous component.*

**15:40-16:10 Research reports I (12+3 min; Chairman: B. Rychly)**

1. Ernst C, Haybäck J. (Graz, Austria). *Translational regulation in Gliomas.*
2. Murnyák B, Csonka T, Klekner A, Hortobágyi T. (Debrecen, Hungary). *Molecular pathology of high grade gliomas.*

**16:10-16:30 Coffee Break**

**16:30-17:30 Update Talks (18+2 min; Chairman: S. Weis)**

1. Gosztonyi G. (Berlin, Germany). *The glutamate deficiency hypothesis of major depressive disorder.*
2. Ács P, Komoly S. (Pécs, Hungary). *Recent advances in cuprizone-induced demyelination.*
3. Hortobágyi T. (Debrecen, Hungary): *The neuropathology of motor neuron disease with C9ORF72 mutation.*

**17:30-18:00 Digital Session (12+3min; Chairman: J. Hainfellner)**

1. Hortobágyi T. (Debrecen, Hungary). *Case report.*
2. Rychly B, Švajdler M, Danis D. (Bratislava, Kosice, Slovakia). *Salivary type tumor of the sellar region.*

**18:00-18:45 General assembly of the Hungarian Neuropathological Society (MNPT)**

**19:30 - Society evening (Hemingway Restaurant)**

***PROGRAMME (continued)***

**Friday, 10<sup>th</sup> MAY, 2013**

<b>8:15-9:00</b>	<b>General assembly of the Austrian Neuropathological Society (ÖGNP)</b>
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<b>9:00-10:30</b>	<b>Research reports II (12+3 min; Chairman: J. Haybäck)</b>
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1. Attems J, Mc Aleese K.E., McParland S, Walker L. (Newcastle, UK). *Automated quantification of neuropathological lesions in neurodegenerative diseases.*
2. Weis S, Lenz S, Strasser P, Leblhuber F, Kalev O. (Linz, Austria). *Clinical Diagnosis of Dementia: neuropathology sequelae, Braak-CERAD-NIA Reagan staging, ApoE status, SNPs, and topography and severity of lesions.*
3. Pál E, Lovádi E. *Biomarkers in mitochondrial diseases.*
4. Szalárdy L, Zádori D, Plangar I, Vécsei L, Weydt P, Ludolph A.C, Liberski P, Klivényi P, Kovacs G.G. (Szeged, Hungary, Lodz, Poland, Vienna, Austria). *Neuropathological characterization of PGC-1 $\alpha$  deficiency in mice – implications for mitochondrial encephalopathies.*
5. Milenkovic I, Minkova L, Höger H, Sieghart W, Kovacs G.G. (Vienna, Austria). *Spatio-temporal distribution of GABA-A receptor subunits in the developing human brain.*
6. Sikorska B, Liberski P.P. (Lodz, Poland). *Confocal laser microscopy and 3D structure of Pick bodies.*

<b>10:30-10:50</b>	<b>Coffee Break</b>
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<b>10:50-12:10</b>	<b>Update Talks (18+2 min, Chairman: T. Hortobagyi)</b>
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1. Holton J. (London UK): *The neuropathology of multiple system atrophy: Recent developments.*
2. Revesz T (London, UK): *An update on FTL-D-FUS.*
3. Gentleman S. (London, UK): *Disturbed Sleep in Parkinson's disease - anatomical and pathological correlates.*
4. Liberski P.P. (Lodz, Poland). *"The big eye of the XX Century" – ultrastructure of the nervous system in health and disease.*

<b>12:10-13:10</b>	<b>Case reports II (12+3 min; Chairman: P. P. Molnar)</b>
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1. Matej R, Vlaskova H, Nova M, Dvorakova L, Elleder M. (Prague, Czech Republic). *Early onset Alexander disease: Neuropathological picture of two cases with different pathogenic mutations in the GFAP gene.*
2. Kiefer A. (Klagenfurt, Austria): *A 2-year-old boy with subacute necrotizing encephalopathy.*
3. Kapas I, Katko M, Harangi M, Paragh Gy, Balogh I, Koczi Z, Regelsberger G, Molnar MJ, Kovacs GG. (Budapest, Debrecen, Hungary; Vienna, Austria). *Cerebrotendinous xanthomatosis with the c.379C>T (p.R127W) mutation in the CYP27A1 gene associated with premature age-associated limbic tauopathy.*
4. Mitter C, Prayer D, Kovacs GG, Hainfellner J.A. (Vienna, Austria). *Correlation of post-mortem MRI with neuropathological findings in human fetal autopsy*

<b>13:10-14:10</b>	<b>Lunch Break</b>
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***PROGRAMME (continued)***

***Friday, 10<sup>th</sup> MAY, 2013***

**14:10-15:10 Case reports III (12+3 min; Chairman: R. Matej)**

1. Gelpi E, Grau O, Sanchez-Valle M, Ferrer I, Barjallo N, Llado A, Nos C, Graus F. (Barcelona, Spain). *50 year-old female with a cerebellar syndrome.*
2. Kalev O, Topakian R, Weis S. (Linz, Austria). *Nemaline Myopathy with Congenital Fiber-Type Disproportion in a 59-years old female patient.*
3. Reiniger L, Majtenyi K, Kovacs G.G. (Budapest, Hungary, Vienna, Austria). *When too many amyloid-beta plaques can be misleading.*
4. Papp A, Fabo D, Kamondi A, Kovacs GG. (Budapest, Hungary, Vienna, Austria). *Central hypoventilation - unexpected neuropathology.*

**15:10-15:40 Various topics (12+3 min; Chairlady: E. Gelpi)**

1. Majtényi K, Fintha A. (Budapest, Hungary). *How to teach neuropathology.*
2. Kovacs GG. (Vienna, Austria). *The dogma of prion diseases: is it time to take a step further?*

**15:40-15:50 Closing remarks**

*(G.G. Kovacs and J.A. Hainfellner)*