

HSN / UPN Network meeting

25th Hellenic Society for Neuroscience Meeting - jointly organized with
University of Patras Neuroscience Network

November 25 - 26, 2011

Conference and Cultural Centre / University of Patras / Patras / Greece

Friday, November 25, 2011

14:30 – 16:00	Registration <i>University of Patras Conference and Cultural Center</i>
16:00 – 18:00	Opening remarks Chair: A. Dermon, G. Paxinos
	Michael G. Stewart Dept of Life Sciences, The Open University, UK <i>Quantitative electron microscopy (EM) in studies of an animal model of Down's syndrome (the Tc1 mouse): hippocampal investigations</i>
	Elias D. Kouvelas Dept. of Physiology, Medical School, University of Patras <i>Unconscious and plasticity: bridges between neuroscience and psychoanalysis</i>
18:00-20:00	HSN General Assembly
20:00-21:00	G. Kostopoulos, E. D. Kouvelas, G. Papadopoulos Book presentation: «Το σύμπαν των εγκεφάλων» Συγγραφείς: Γιώργος Παπαδόπουλος, Ήλίας Κούβελας

Organizing committee: F. Angelatou, G. Voukelatou, P. Giompres, A. Dermon, S. Efthimiopoulos, D. Karagogeos (president of HSN), G. Kostopoulos (co-ordinator of NeuroNet), T. Mandamadiotis, N. Matsokis, M. Margariti, A. Mitsacou (president of organizing committee), N. Panagopoulos, C. Papatheodoropoulos, S. Taraviras

Information: Ελληνική Εταιρεία Νευροεπιστημών, <http://hsfn.gr/hsfn/>
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Saturday, November 26, 2011

9:00 –10:30	Chair: G. Papadopoulos, G. Panagis Konstantinos Moutoussis Dept. of Philosophy and History of Science; University of Athens <i>Cognitive influences on visual perception</i>
10:30 -12:00	Coffee Break / Posters
12:00-14:00	Chair: S. Taraviras, F. Stylianopoulou Francois Tronche Laboratoire de Physiopathologie des Maladies du Système Nerveux Central, Université Pierre et Marie Curie, France <i>Stress, sex and transcription; Genetic dissection of steroid receptor genes function in behaviour</i>
14:00 –16:00	Lunch Break/ Posters
16:00-17:30	Chair: F. Angelatou, K. Psaropoulou Antigoni Ekonomou King's College, London, UK <i>Pharmacological enhancement of endogenous neurogenesis in an animal model of amyloidosis - Novel therapy for neurodegenerative diseases?</i>
17:30-18:30	Panagiotis Politis Biomedical Research Foundation, Athens <i>Prox1 regulates binary fate decisions in spinal cord neurons</i>
	Spyros Georgopoulos Biomedical Research Foundation, Athens <i>Cholesterol receptors modify amyloid deposition by regulating the inflammatory response</i>
	Concluding remarks - Poster Awards