CURRICULUM VITAE

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Education

10/93-06/97  Ph.D. (Dr. rer. nat.), Humboldt University Berlin/Max-Delbrueck Center for Molecular Medicine (Thesis Advisor: Prof. Helmut Kettenmann)
09/88-06/93  Degree in Biology, Aristotle University of Thessaloniki

Positions Held / Research Experience

01/11-σήμερα  Lecturer in Neurophysiology of the Central Nervous System, Department of Biological Applications, University of Ioannina
06/03-01/11  Postdoctoral Scientist, Cellular and Molecular Neurosciences, Institut universitaire en santementale de Quebec, Canada
05/01-05/03  Associate Research Scientist, Dept. of Physiology and Cellular Biophysics, Columbia University, New York.
04/98-04/01  Post-doctoral Scientist, Dept. of Physiology and Cellular Biophysics, Columbia University, New York.
10/92-03/93  Research exchange student, ERASMUS Program, Institut for Zoologie, Georg-August Universitat Gottingen
Publications

Peer Reviewed Articles:

Total: **15**, h-index: **12**, Citations: **323**


**Chapters:**


**Abstracts (last 5 years)**

Mikroulis A, Labrakakis C and Psarropoulou C (2012). Comparison of endogenous-Ach-mediated interictal-discharge modulation in 4-AP and Mg-free models, along the septotemporal hippocampal axis and following early-life status epilepticus. *The 8th FENS Forum of Neuroscience, Barcelona.*

Bonin RP, Labrakakis C, Whissell PD, De Koninck Y and Orser BA. (2010). Spinal dorsal horn δ subunit-containing GABAA receptors regulate neuronal excitability and nociception in mice. *IASP 13th World Congress on Pain, Montreal, Canada*


**Grants and Awards**

2008 Travel Scholarship, International Association for the Study of Pain

2004-2006 Postdoctoral Fellowship, *Canadian Institutes of Health Research (CIHR)*

2013 Thalis Program: The role of dopamine in neuronal plasticity and learning and memory in rats, in models of dopamine deficiency and in Parkinson's disease patients (PI: Prof. Angelatou)

**Summer School Participation**

18-22/06/2007 Canadian Institutes of Health Research Pain: Molecules to Community - Summer School, Ontario

4-7/06/2007 *Frontiers in Neurophotonics* International Summer School, Quebec