

BRIEF CURRICULUM VITAE

Vasilios K Kimiskidis, MD, PhD

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MEDICAL STUDIES Medical School, Aristotle University of Thessaloniki (1983-89)

POST-GRADUATE STUDIES Univ. of Western Ontario, Canada, 01/1990
Univ. of Oxford, England, 11/1994-03/1995
Univ. of Oxford, England, 24-29/3/1996
Univ. of Oxford, England, 9-14/2/1997
Univ. of Oxford, England, 5-31/5/1999
Univ. of Oxford, England, 22/1-4/2/2000
King's College, Univ. of London, England, 15/06-15/07/2012

RESIDENCY C Dept of Neurology, AUTH (title awarded 7/1998)

SCHOLARSHIPS European Science Foundation,
British Council Fellowship,
Hellenic State Scholarships Foundation (Post-doc scholarship)

RESEARCH INTERESTS Clinical Neurophysiology, Epileptology, Computational Neuroscience, Non-Invasive Brain Stimulation, Transcranial Magnetic Stimulation

PUBLICATIONS

-PhD Thesis Dextromethorphan for drug-resistant partial epilepsies (1996, <http://phdtheses.ekt.gr/eadd/handle/10442/9142>)

-Articles Published: 115
(*peer-reviewed Journals*) Under review: 12

-Citations 3250 to full articles (*Scopus database*)

-h-index 27

-Book chapters V.K.Kimiskidis. The pharmacotherapy of epilepsy in the elderly. Chapter in: *The Atlas of Epilepsies* (Ed Chr. Panayiotopoulos), Springer, 2010
Tsitlakidis A, Foroglou N, Moschou M, Chatzikyriakou E, Patsalas I, Kimiskidis VK. Navigated rTMS for Mapping the Language Network in Preoperative Settings. Chapter in: *Translational Neuroscience of Speech and Language Disorders* (Ed G. Argyropoulos), Springer 2019
Michaela Nerantzini, Dimitra Savvoulidou, Stavroula Stavrakaki, Konstantinos Kouskouras, Ioannis Patsalas, Nicholas Foroglou, Mary Kosmidis, and Vasilios K. Kimiskidis. Transcranial Magnetic Stimulation in Aphasia

Rehabilitation. Chapter in: Translational Neuroscience of Speech and Language Disorders (Ed G. Argyropoulos), Springer 2019

OTHER POSITIONS

- Member & Vice President of the Greek Chapter of the ILAE (2006-ongoing)
- Member of the Epilepsy Section of the European Academy of Neurology
- Member of the SIG (Special Interest Group) of the International Federation of Clinical Neurophysiology (IFCN) on Non-Invasive Brain Stimulation
- National Delegate of Greece to the IFCN
- Guest Editor (with Steven Schachter, Harvard Medical School): Special issues of IJNS (2014- ongoing) entitled "Computations and Technological Innovations for Epilepsy Diagnosis and Control"
- Member of the Editorial Board of "International Journal of Neural Systems" & "Archives of Neuropsychiatry"
- Reviewer for 40 international Journals
- Reviewer for Academic Positions at the Paracelcus University
- Reviewer for Research Proposals at the Dutch Epilepsy Foundation, Wellcome Trust & Royal Society, Research Foundation Flanders, Institute of Neuroscience-Ghent University
- Faculty member at the "2nd TMS-EEG Summer School: Probing Brain Dynamics", organized by the Department of Biomedical Engineering and Computational Science (BECS), Aalto University School of Science, Helsinki, Finland in collaboration with the "International Doctoral Program in Biomedical Engineering and Medical Physics (iBioMEP)".
- Faculty member at the "7th Science Factory: TMS-EEG Summer School and Workshop" organized by the Department of Neuroscience and Biomedical Engineering at Aalto University School of Science, Helsinki, Finland.
- International Collaborations
 - Harvard Medical School (Professor A Rotenberg)*
Project Title: Development and validation of deep-TMS combined with high-density EEG as a novel diagnostic and therapeutic tool in Epilepsy (dt-EPILEPSY)
 - Centre Hospitalier Universitaire Vaudois (Professor Ph Ryvlin),*
Project Title: Development and optimization of Transcranial Magnetic Stimulation combined with EEG/EMG as a biomarker predicting response to Antiepileptic Drugs
 - Kuopio Epilepsy Center (Professor R Kalviainen),*
Project Title: Development and optimization of Transcranial Magnetic Stimulation combined with EEG/EMG as a biomarker predicting response to Antiepileptic Drugs

E-Pilepsy: a European pilot network of reference centers in refractory epilepsy and epilepsy surgery. Funding body: Second Health Programme (2008-2013).