## Tsolaki C. Anthoula

MD., PhD 1st Neurology Department, AHEPA University Hospital, Thessaloniki, Greece. Hellenic Association of Alzheimer's Disease and related disorders. Research Associate of Laboratory of Medical Physics, Medical School, AUTH. Research Associate of Information Technologies Institute, Centre for Research and Technology. Dr. Anthoula C. Tsolaki, received her diploma in Medicine in 2008 by the medical school of Aristotle University of Thessaloniki. Since then, she has worked in Hellenic association of Alzheimer's Disease and related disorders (2009-2013). She worked as Researcher in Information Technologies Institute, Centre for Research and Technology, on a research project with dense array (256 channels)



EEG recordings. From 2008 till now she has participated in a pharmaceutical double-blind research, and in a non-pharmaceutical European research project EDAR, both about Alzheimer's Disease. Her Ph.D, is about risk factor genes for Alzheimer's Disease and non- pharmaceutical interventions. She collaborates with the Laboratory of Medical Physics, Medical School, AUTH, on gerontechnology projects (USEFIL, DISCOVER, LLM). Her main research interests are neurodegenerative diseases. Currently, she is working as a Neurologist in Private practice in Thessaloniki and as an Academic Scholar at AHEPA University Hospital, in the 1st Neurology Department. Publications in international journals in the fields of Neurology, Neurophysiology, Neuro-epidemiology, Neurobiology, Geriatrics and Alzheimer's Disease. She participates in Frontiers Community as Review Editor in Dementia; part of the journal(s) Frontiers in Neurology and she is an active reviewer for international neuroscience journals. She is a member of Hellenic Neurological Society, a board member of the Panhellenic Bio-bank of Neurologic Diseases and a member of European Academy of Neurology. Research Interest: Dementia, Alzheimer's Disease, Neurodegenerative diseases, Vascular Neurology