

Zoi Stefania

Stefania Zoi is a Psychology student at the Aristotle University of Thessaloniki (2018-present). Her research interests are brain neuroplasticity, consciousness, brain-body interaction, neuroimaging, and artificial intelligence and machine learning. During her studies, she did her internship at the Hellenic Society of Alzheimer's and Related Disorders Unit «Saint Helen» in Thessaloniki where she was trained in the administration and scoring of neuropsychological tools and how to organize the rehabilitation process of patients with the aim of stabilizing their condition through various exercises for memory retrieval, mental activation, visual and auditory processing, orientation, etc. and then volunteered to contribute to survey data analysis. She is an ad hoc member of the Cooperation in Science and Technology (COST) for the analysis of data at the national level for the European Family Network to extract cross-cultural research results. From October 2022 she works as part of her internship at the CRC GIGA In VIVO Imaging laboratory of the University of Liège on brain-body interactions: Bayesian approaches.

