





Dr. Paschalis Theotokis graduated from Department of Biochemistry and Biotechnology, University of Thessaly (09.2003 - 11.2007) and worked as a Postgraduate Associate in the Department of Neurosurgery, Yale School of Medicine New Haven, Connecticut, United States (03.2008 - 09.2008). Dr. Theotokis joined the Laboratory of Experimental Neurology and Neuroimmunology, AHEPA University Hospital, Thessaloniki and received his MSc degree in "Applied Molecular Biology-Molecular Genetics and Diagnostic Biomarkers" from University of Thessaly (10.2008 - 03.2010). In 2015, he was awarded a doctorate with honor distinction by the Aristotle University of Thessaloniki for his PhD dissertation (02.2011 - 10.2015). His education was collectively funded by the Bodossaki Foundation.

Dr. Theotokis is a certified confocal and transmission electron microscopy (TEM) operator, who was funded by PLATON Joint Research and Technology Program (grant number #84673) to evaluate TEM observations and interpret correlative/3D image analysis data at the imaging facility of INSERM Institute in Paris, France (09.2012 - 11.2012). Dr. Theotokis' expertise includes training at The Cyprus Institute of Neurology & Genetics (CING), Nicosia, Cyprus (06.2016 - 07.2016) in delivering lumbar intrathecal injections. He received a grant for Postdoc position in the Central Clinical School, Monash University, Melbourne, Australia (09.2018 - 12.2018) from Multiple Sclerosis Research Australia (grant #15-022). Subsequently, Dr. Theotokis was funded by the PA 2014-2020 (grant MIS 5049096).

In 2021, Dr. Theotokis received the Certificate of completion of Postdoctoral research from Aristotle University of Thessaloniki, School of Medicine (02.2019 – 11.2021). In the meantime, he was appointed as University Academic Fellow/scholar in the Department of Histology and Embryology, School of Medicine, Aristotle University of Thessaloniki (08.2020 – today) lecturing General Histology, Systemic Histology and Embryology. Besides the undergraduate teaching duties, he lectures in a number of Postgraduate Programs of the Aristotle University of Thessaloniki School of Medicine (MSc in Stem cells and Regenerative medicine, MSc in Neuroimmunology, MSc in Applied Prenatal Diagnosis, MSc in Precision Medicine and MSc in Neuroscience with Clinical Applications among others).

Dr. Theotokis serves as a Topical Advisory Member and Editor in Current Issues in Molecular Biology (IF 2.976), Guest Associate Editor in Frontiers in Cellular Neuroscience (IF 6.147) and a member of the editorial board of Hellenic Academy of Neuroimmunology "Neuroanosologia". He takes part in the "National (Hellenic) Medical Precision Network for Research of Neurodegenerative Diseases". He has authored more than 30 scientific papers in PubMed peer-reviewed journals (h-index: 12) and has presented his work as an invited speaker at European and International conferences such as 2017 ISN-ESN Paris, France, 2019 ISN-ASN Montreal, Canada and 2022 ISN-APSN Honolulu Hawai'i, USA.

In 2022, Dr. Theotokis joined AUSoM Faculty as a Reader.

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