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Biography

Boziki Marina Kleopatra is an Assistant Professor in Neurology with expertise in clinical and experimental Neuroimmunology. Her special field of interest is the influence of gut commensal microbiota in Multiple Sclerosis (MS) and its mouse model of Experimental Autoimmune Encephalomyelitis (EAE), as well as biomarkers in MS. Her PhD dissertation on experimental neuroimmunology is entitled "Immunomodulative properties of H. pylori in a mouse model of MS". She participated as sub- or co-investigator in >15 multicenter clinical trials for MS and neurodegenerative diseases and in 8 funded Research Studies. Her research has been published in >100 publications in scientific Journals (PubMed) and has received >3600 Citations (Scopus) with H index=26 (Scopus) [1/2025]. She is a co-author of one highly cited publication in the field (PubMed) (field: Neuroimmunology) cited as "Commensal microbiota and myelin autoantigen cooperate to trigger autoimmune demyelination. Berer K, Mues M, Koutrolos M, Rasbi ZA, Boziki M, Johnner C, Wekerle H and Krishnamoorthy G. Nature, 479, 538-541,2011, DOI: 10.1038/nature10554".