



### Academic Personnel Short Profile / Short CV

<b>University:</b>	University of Nicosia
<b>Surname:</b>	Hadjiagapiou
<b>Name:</b>	Maria
<b>Rank/Position:</b>	Adjunct Faculty
<b>Faculty:</b>	Life and Health Sciences
<b>Department:</b>	Health Sciences
<b>Scientific Domain: *</b>	Biology

*\* Field of Specialization*

Academic qualifications (list by highest qualification)				
Qualification	Year	Awarding Institution	Department	Thesis title (Optional Entry)
Ph.D.	2022	Cyprus Institute of Neurology and Genetics	Molecular Medicine	Evaluation of the coagulation dysfunction in multiple sclerosis from the perspective of IgG antibodies against thrombus-related components and genetic polymorphisms.
MSc	2012	National and Kapodistrian University of Athens	Medical School	Preliminary studies of erythroid-specific genes and microRNAs (miRNAs) in normal erythrocyte precursors at different stages of erythroid development, in order to establish a robust <i>ex-vivo</i> quantification model, able to study genes and microRNAs involved in



				the pathways of hematological diseases.
BSc	2009	Aristotle University of Thessaloniki	Biology	The effect of a sesame diet on estrogen and progesterone receptor status in uterus and liver of Wistar rats.

#### Employment history in Academic Institutions/Research Centers – List by the three (3) most recent

Period of employment		Employer	Location	Position
From	To			
7/2/2023	Today	University of Nicosia	Nicosia, Cyprus	Adjunct Faculty

**Key refereed journal papers, monographs, books, conference publications etc. List the five (5) more recent and other five (5) selected –(max total 10)**

Ref. Number	Year	Title	Other authors	Journal and Publisher / Conference	Vol.	Pages
1	2023	Evaluation of the Coagulation Dysfunction in Multiple Sclerosis from the Perspective of IgG Antibodies against Thrombus-Related Components.	M.S. Hadjiagapiou; G. Krashias, C. Christodoulou, M. Pantzaris, A. Lambrianides	Medical Science Forum	21 (1)	41
2	2023	A Preclinical Investigation on the Role of IgG Antibodies against Coagulant Components in Multiple Sclerosis.	M.S. Hadjiagapiou; G. Krashias, E. Deeba; C. Christodoulou, M. Pantzaris, A. Lambrianides	Biomedicines	11(3)	906
3	2023	SARS-CoV-2-specific antibody responses following BNT162b2 vaccination in individuals with multiple sclerosis receiving different disease-modifying treatments.	A.Lambrianides; E. Deeba; M.S. Hadjiagapiou; M. Pantzaris; G. Krashias; C. Christodoulou	Front Neurol.	14	10929 99
4	2022	Genetic Markers for Thrombophilia and Cardiovascular Disease Associated with Multiple Sclerosis.	M.S. Hadjiagapiou; G. Krashias, E. Deeba; G. Kallis; A. Papaloizou; P. Costeas; C. Christodoulou, M. Pantzaris, A. Lambrianides	Biomedicines	10(10)	2665

5	2022	Antibodies to blood coagulation components are implicated in patients with multiple sclerosis.	M.S. Hadjiagapiou; G. Krashias, E. Deeba; C. Christodoulou, M. Pantzaris, A. Lambrianides	Multiple Sclerosis and Related Disorders	62	10377 5
6	2021	Characterization of IgG Antibody Response against SARS-CoV-2 (COVID-19) in the Cypriot Population.	G. Krashias; E. Deeba; A. Constantinou; M. Hadjiagapiou; D. Koptdes; J. Richter; C. Tryfonos; S. Bashiardes; A. Lambrianides; M. Loizidou; A. Hadjisavvas; M. Panayiotidis; C. Christodoulou	Microorganisms	10(1)	85
7	2012	The role of Interferon type-I (IFN-I) and genetic factors IRF5 and STAT4 in the development of Sjögren's syndrome	Hadjiagapiou S. M, Vaiopoulos G, Mavragani P. S.	Greek Rheumatology	22(1)	16-25

**Exhibitions (where applicable). List the five (5) more recent and other five (5) selected.  
(max total 10)**

Ref. Number	Date	Topic	International / Local	Location *	Role in Exhibition
1	10-12/10/2018	Identification of pathogenic antibodies that may trigger inflammatory-thrombotic mechanisms in multiple sclerosis.	35 <sup>th</sup> Congress of the European Committee for Treatment and Research in Multiple Sclerosis,ECTRIMS	Berlin, Germany	Poster presentation
2	16-19/5/2019	Evaluation of the cross-talk between coagulation and inflammation in Multiple Sclerosis from the perspective of reactive antibodies against coagulant components	30 <sup>th</sup> Hellenic Conference in Neurology	Greece	Oral presentation
3	11-13/9/2020	The contribution of antibodies against coagulation components in the circuit of coagulation-immune system: Potential biomarkers of Multiple Sclerosis?	8 <sup>th</sup> Joint Actrimis-Ectrims Meeting, MS Virtual		Poster presentation
4	10-13/12/2020	The role of IgG antibodies against coagulant serine proteases in the coagulation-inflammation interplay. Potential biomarkers in Multiple Sclerosis?	7 <sup>th</sup> National Conference of Hellenic Academy of Neuroimmunology.	Thessaloniki, Greece	Oral presentation
5	13-15/10/2021	Cytokine profile in Multiple Sclerosis patients. Potential association with the progression and the severity phenotype of the disease.	37 <sup>th</sup> Congress of the European Committee for Treatment and Research in Multiple Sclerosis, ECTRIMS	(Virtual)	e-Poster presentation



6	16-19/12/2021	Evaluating the impact of pro-inflammatory molecules released from the interplay between coagulation and inflammation on the progression of Multiple Sclerosis.	8 <sup>th</sup> National Conference of Hellenic Academy of Neuroimmunology	Thessaloniki, Greece	Oral presentation
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**Awards / International Recognition (where applicable). List the five (5) more recent and other five (5) selected. (max total 10) (Optional Entry)**

Ref. Number	Date	Title	Awarded by:
1	10-13/12/2020	The role of IgG antibodies against coagulant serine proteases in the coagulation-inflammation interplay. Potential biomarkers in Multiple sclerosis? (First prize)	Hellenic Academy of Neuroimmunology
2	13-15/10/2021	Cytokine profile in Multiple Sclerosis patients. Potential association with the progression and the severity phenotype of the disease. (Abstract grant)	European Committee for Treatment and Research in Multiple Sclerosis,ECTRIMS
3	16-19/12/2021	Evaluating the impact of pro-inflammatory molecules released from the interplay between coagulation and inflammation on the progression of Multiple Sclerosis. (Abstract grant)	Hellenic Academy of Neuroimmunology
4	24-26/2/2022	Antibodies to coagulant factors in Multiple Sclerosis. Could they act as potential biomarkers? (Educational grant)	Americas Committee for Treatment and Research in Multiple Sclerosis, ACTRIMS