



### Academic Personnel Short Profile / Short CV

<b>University:</b>	University Of Nicosia
<b>Surname:</b>	Yamasaki Patrikiou
<b>Name:</b>	Edna
<b>Rank/Position:</b>	Professor
<b>Faculty:</b>	Sciences And Engineering
<b>Department:</b>	Life And Health Sciences
<b>Scientific Domain: *</b>	Neurosciences

*\* Field of Specialization*

### Academic qualifications (list by highest qualification)

Qualification	Year	Awarding Institution	Department	Thesis title (Optional Entry)
MD	1988	Federal Fluminense University	School of Medicine, Brazil	
MSc	1990	Federal University of Rio de Janeiro	Institute of Biophysics Carlos Chagas Filho, Brazil.	
PhD	1994	Federal University of Rio de Janeiro	Institute of Biophysics Carlos Chagas Filho, Brazil	



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

Period of employment		Employer	Location	Position
From	To			
08/1990	01/1993	Massachusetts General Hospital/Harvard Medical School	Boston, MA, USA	Postdoctoral fellow
03/1996	09/2009	Federal University of Rio de Janeiro	Rio de Janeiro, Brazil	Associate Professor
09/2007	2014	University of Nicosia	Nicosia, Cyprus	Associate Professor
2014	present	University of Nicosia	Nicosia, Cyprus	Professor

### 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	1993	Dendritic remodelling of retinal ganglion cells during development of the rat	Yamasaki, EN and Ramoa, AS	J. Comp. Neurology	329	277-289
2	1999	GABAergic system in the developing mammalian retina: dual sources of GABA at early postnatal development	Yamasaki, EN, Barbosa, VD, De Mello, FG and Hokoc, JN	Int.J. Dev. Neurosciences	17(3)	201-213

3	2004	Nanoscopic cationic methacrylate star homopolymers: synthesis by group transfer polymerization, characterization and evaluation as transfection reagents	Georgiou, TK, Yamasaki, EN, Vamvakaki, M, Patrickios, C, Phylactou, LA	Biomacromolecules	5(6)	2221-9
4	2009	Impact of ethanol on the developing GABAergic system	Isayama, RN, Leite, PEC, Lima, JPM, Uziel, D and Yamasaki, EN.	The Anatomical Record	292	1922-1939
5	2010	Nicotinic acetylcholine receptor activation reduces skeletal muscle inflammation in mdx mice	Leite, PEC, Moraes, L, D'Elia L, Pinheiro, DF, Stutz, B, Lagrota- Candido, J; Yamasaki, EN; Quirico-Santos, T	Journal of Neuroimmunology	227	44-51
6	2016	Heat-related mortality in Cyprus for current and future climate scenarios	Heaviside C, Tsangari H, Paschalidou A, Vardoulakis S, Kassomenos P, Georgiou KE, <b>Yamasaki EN</b>	Sci. Total Environm	569-570	627-633
7	2018	Development of an evaluation framework for Health Information Systems (DIPSA)	Stylianides, A., Roupa, Z., Mantas, J, and <b>Yamasaki, E.N.</b>	Acta Inform. Med	26(4)	230-234
8	2020	Environmental Hydrodynamic Modelling Applied to Extreme Events in Caribbean and Mediterranean Countries.	J. Lugon Jr., M. M. Juliano, I. Kyriakides, <b>E. N. Yamasaki</b> , P. P. G. W. Rodrigues, A. J. Silva Neto.	Desalination and Water Treatment. doi: 10.5004/dwt.2020.25819	194	315-323



ΔΙΠΑΕ  
CYQAA

ΦΟΡΕΑΣ ΔΙΑΣΦΑΛΙΣΗΣ ΚΑΙ ΠΙΣΤΟΠΟΙΗΣΗΣ ΤΗΣ ΠΟΙΟΤΗΤΑΣ ΤΗΣ ΑΝΩΤΕΡΗΣ ΕΚΠΑΙΔΕΥΣΗΣ  
CYPRUS AGENCY OF QUALITY ASSURANCE AND ACCREDITATION IN HIGHER EDUCATION



eqar /// enqa.

9	2021	"Oligo(ethylene imine)-grafted Glycidyl Methacrylate Linear and Star Homopolymers: Odd-Even Correlated Transfection Efficiency.	Pafiti, KS, Kepola, EJ, Vlasiou, MC, <b>Yamasaki, EN</b> , Patrickios, CS, Mastrogiannopoulos, NP, Phylactou, LA, Théato, P.	J Polym Sci. 2021; 59:870–881. DOI: 10.1002/pol.20210101	59	870-881
10	2021	"Comorbidities of Deformational Plagiocephaly in infancy: a scoping review protocol".	Charalambous, L, Hadders-Algra, M, <b>Yamasaki, EN</b> , Lampropoulou, S. (2021).	BMJ Paediatrics Open 2021;5:e001113. doi:10.1136/bmjpo-2021-001113		

Research Projects. List the five (5) more recent and other five (5) selected (max total 10)				
Ref. Number	Date	Title	Funded by	Project Role*
1	2018-2023	Erasmus Mundus Joint Master Degree Public Health in Disasters, total grant € 4,396,000	EC	Cyprus co-coordinator
2	2018-2022	Erasmus+ project, Project acronym DeVilag - Steering Migration through Sustainable Development: Euro-Egyptian Program for Agriculture and Rural Development, total grant € 996,750	EC	CY manager
3	2020-2024	H2020 Project acronym CITIES2030 – “Co-creating resilient and sustainable food systems towards FOOD2030”, total grant € 11.779.827,25 (01.10.2020-20.09.2024)	H2020	CY manager
4	2021-2025	COST action proposal OC-2020-1-24906 – “European MIC Network – New paths for science, sustainability and standards”	COST- EC	CY management committee
5	2022-present	"Formulação e Solução de Problemas Diretos e Inversos em Engenharia Mecânica e Ambiental com Métodos Determinísticos, Estocásticos, Inferência Bayesiana e Inteligência Artificial". Approved CNPq/MCTI/FNDCT Nº 18/2021 - Faixa B -	CNPq – Brazil	Collaborator



		Grupos Consolidados – Universal 2021, Processo No. 404701/2021-3. Collaborator		
6	2022-present	The Effects of Electrical Power Stations on Air Quality, the Marine Environment, and Human Health in Cyprus' (AETHER). total grant € 24.500.	University of Nicosia Medical School Research Seed Fund,	Collaborator
7	2018-present	Microplastics as contaminants	none	PI
8	2020-present	Parasites in food	none	Co-PI

*\*Project Role: i.e. Scientific/Project Coordinator, Research Team Member, Researcher, Assistant Researcher, other*



**Academic Consulting Services and/or Participation in Councils / Boards/ Editorial Committees.  
List the five (5) more recent (Optional Entry)**

Ref. Number	Period	Organization	Title of Position or Service	Key Activities
1	2014-present	PANR eJournal	Editor-in-Chief	
2	2010-2018	Republic of Cyprus	Ambassador of Tourism	
3	2016-present	CySPEN	Vice-President Cyprus Society for Clinical Nutrition and Metabolism	
4	2019-present	Parallel House of Representatives, Committee on Environment, Ecology – Sustainability and Health	Member	
5	2020-present	Environmental Health Research Centre	Board member and Director	



**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	2013	European Language Label – MEDISIGNS Project	
2			
3			
4			
5			
6			
7			
8			
9			
10			