





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



Qualification	Year	Awarding Institution	Department	Thesis title



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

Period of employment		Employer	Location	Position
From	To			
Feb 2023 -	Present	Cyprus Institute of Neurology and Genetics (CING)	Nicosia-Cyprus	Senior Laboratory Scientific Officer
Mar 2017 -	Feb 2023	Cyprus Institute of Neurology and Genetics (CING)	Nicosia-Cyprus	Laboratory Scientific Officer
Nov. 2010 –	Dec. 2016	Biomedical Research Foundation, Academy of Athens (BRFEE)	Athens- Greece	Laboratory Scientific Officer

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

Ref. No.	Year	Title	Other authors	Journal and Publisher / Conference	Vol.	Pages
1	2023	Naturally Derived Watercress Flower-Based Phenethyl Isothiocyanate-Enriched Extract Induces the Activation of Intrinsic Apoptosis via Subcellular	Kyriakou S, Potamiti L, Demosthenous N, Amery T, Stewart K, Winyard PG, Franco R, Pappa A, Panayiotidis MI. A	Nutrients	15	1-18



Ref. No.	Year	Title	Other authors	Journal and Publisher / Conference	Vol.	Pages
		Ultrastructural and Ca <sup>2+</sup> Efflux Alterations in an In Vitro Model of Human Malignant Melanoma.				
2	2023	Gold Nanobipyramids for Near-Infrared Fluorescence-Enhanced Imaging and Treatment of Triple-Negative Breast Cancer.	Theodorou IG, Mpekris F, Papagiorgis P, Panagi M, Kalli M, Potamiti L, Kyriacou K, Itskos G, Stylianopoulos T.	Cancers	15	1-19
3	2022	Stbd1-deficient mice display insulin resistance associated with enhanced hepatic ER-mitochondria contact	Kyriakoudi S, Theodoulou A, <b>Potamiti L</b> , Schumacher F, Zachariou M, Papacharalambous R, Kleuser B, Panayiotidis MI, Drousiotou A, Petrou PP	Biochimie	200	172-183
4	2022	A novel lineage-tracing mouse model for studying early MmuPV1 infections	Yilmaz V, Louca P, <b>Potamiti L</b> , Panayiotidis M, Strati K.	Elife	11	1-14
5	2022	Observational study of health utilities in adult primary ciliary dyskinesia patients: preliminary data on	Kouis P, Kakkoura MG, Elia SA, Ioannou P, Anagnostopoulou P, <b>Potamiti L</b> , Loizidou MA, Panayiotidis MI,	Multidisc Respir Med	17	1-8

Ref. No.	Year	Title	Other authors	Journal and Publisher / Conference	Vol.	Pages
		associations with molecular diagnosis, clinical phenotype and HRQOL measures. 2022	Kyriacou K, Hadjisavvas A, Yiallourous PK.			
6	2021	Aberrant Mitochondrial Dynamics and Exacerbated Response to Neuroinflammation in a Novel Mouse Model of CMT2A	Stavropoulos F, Sargiannidou I, <b>Potamiti L</b> , Kagiava A, Panayiotidis MI, Bae JH, Yeom SC, Lee JY, Kleopa KA.	Int J Mol Sci.	22	1-23
7	2021	Implementation of multigene panel NGS diagnosis in the national primary ciliary dyskinesia cohort of Cyprus: An island with a high disease prevalence.	Yiallourous PK, Kouis P, Kyriacou K, Evriviadou A, Anagnostopoulou P, Matthaïou A, Tsiolakis I, Pirpa P, Michailidou K, Potamiti L, Loizidou MA, Hadjisavvas A.	Hum Mutat.	42	1-16
8	2021	Omega-3 fatty acids promote neuroprotection, decreased apoptosis and reduced glial cell activation in the retina of a mouse model of OPA1-	Kalogerou M, Ioannou S, Kolovos P, Prokopiou E, Potamiti L, Kyriacou K, Panagiotidis M, Ioannou M, Fella E, Worth EP, Georgiou T.	Exp Eye Res	2	1-12

Ref. No.	Year	Title	Other authors	Journal and Publisher / Conference	Vol.	Pages
		related autosomal dominant optic atrophy.				
9	2021	Immobilized Ag-nanoparticles (iNPs) for environmental applications: Elucidation of immobilized silver-induced inhibition mechanism of <i>Escherichia coli</i>	S.P. Theofilou , C. Antoniou , L. Potamiti , A. Hadjisavvas , M. Panayiotidis , P.G. Savva , C. N. Costa , V. Fotopoulos	Journal of Environmental Chemical Engineering	9	1-10
10	2019	Improved cellular uptake of perfluorocarbon nanoparticles for in vivo murine cardiac <sup>19</sup> F MRS/MRI and temporal tracking of progenitor cells.	Constantinides C, McNeill E, Carnicer R, Al Haj Zen A, Sainz-Urruela R, Shaw A, Patel J, Swider E, Alonizan R, Potamiti L, Hadjisavvas A, Padilla-Parra S, Kyriacou K, Srinivas M, Carr CA	Nanomedicine	18	1-51

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

Ref. No.	Date	Topic	International / Local	Location*	Role in Exhibition
1					
2					
3					



Ref. No.	Date	Topic	International / Local	Location*	Role in Exhibition
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10					

*\* Specify venue, geographic location etc*

**Research Projects. List the five (5) more recent and other five (5) selected  
 (max total 10)**

Ref. No.	Date	Title	Funded by	Project Role*
1	2023-2027	Horizon Europe Research and Innovation Action (RIA): <i>“Adaptation to climate change in the rhizosphere across the millennia (TOLERATE)”</i> (PI Prof Dr Mihalis I. Panagiotidis) Budget: €4,999,021	European Commission, Brussels	Research Team Member
2	2023-2027	Marie Skłodowska-Curie Actions “Staff Exchanges”: <i>“Multi-Actor Research and Innovation Approaches for Functional Food (RIA4FOOD)”</i> Budget: €1,628,400	European Commission, Brussels	Research Team Member
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\*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. No.	Period	Organization	Title of Position or Service	Key Activities
1				
2				
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4				
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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. No.	Date	Title	Awarded by:
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**Other Achievements. List the five (5) more recent and other five (5) selected.  
(max total 10) (Optional Entry)**

Ref. No.	Date	Title	Key Activities:
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