



Academic Personnel Short Profile / Short CV

University:	Open University of Cyprus (OUC)
Surname:	Manolaki
Name:	Paraskevi
Rank/Position:	Research associate
Faculty:	Faculty of Pure and Applied Sciences
Department:	Environmental Conservation and Management
Scientific Domain: *	Ecology and management

** Field of Specialization*

Academic qualifications (list by highest qualification)

Qualification	Year	Awarding Institution	Department	Thesis title (Optional Entry)
PhD degree	2012	University of Patras, Greece	Department of Biology	Ecological assessment of Acheron and Louros river, W. Greece and their catchment area using aquatic macrophytes as biological indicators.
BSc. in Biology (Hons)	2004	University of Patras, Greece	Department of Biology	

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

Period of employment		Employer	Location	Position
From	To			
2020	2022	Open University of Cyprus	Nicosia, Cyprus	Research associate
2021	2021	Open University of Cyprus	Nicosia, Cyprus	Adjunct Faculty (Tutors)
2017	2020	Aarhus University	Aarhus, Denmark	AIAS-COFUND (Marie Curie) Fellow

2016	2017	Open University of Cyprus	Nicosia, Cyprus	Adjunct Faculty (Tutors)
2014	2016	Open University of Cyprus	Nicosia, Cyprus	Postdoctoral researcher

Key <u>refereed</u> 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	2020	A comparison of nutrient uptake efficiency and growth rate between different macrophyte growth forms.	Manolaki P. , M.B. Mouridsen, N. Nielsen, A. Olesen, S.M. Jensen, T.L. Lauridsen, A. Baattrup-Pedersen, B. Sorrell, T. Riis.	Journal of Environmental Management	274	11118 1
2	2020	Short-period hydrological conditions outperform environmental variables in shaping stream diatom traits and biofilm community functions.	Guo K., Wu N., Baattrup-Pedersen A., Manolaki P., Riis T.	Science of the Total Environment	743	
3	2020	Global overview of ecosystem services provided by riparian vegetation.	Riis T., Kelly-Quinn M., Aguiar F., Manolaki P. et al.,	BioScience	70	501– 514
4	2020	Hydromorphology as a controlling factor of macrophytes assemblage structure and functional traits in Mediterranean streams.	Manolaki P., K. Guo, C. Vieira, E. Papastergiadou, T. Riis	Science of the total environment	703	134658
5	2020	Towards implementing Mapping and Assessment of Ecosystems and their Services in Cyprus: A first set	Vogiatzakis, I.N., Zotos, S., Litskas, V.D., Manolaki, P, Sarris D., Stavrinides, M.D.	One Ecosystem.	5	e47715

		of indicators for ecosystem management				
6		An integrated ecological and cultural framework for landscape sensitivity assessment in Cyprus.	Manolaki P., S. Zotos, I. Vogiatzakis.	Land Use Policy	92	10433 6
7	2019	Horizon scanning for invasive alien species with the potential to threaten biodiversity and human health on a Mediterranean island.	Peyton, J., Martinou, A.F., Pescott, O.L..... Manolaki P. , et al.	Biological Invasions	21	2107– 2125
8	2017	Investigating the Diversity and Variability of Eastern Mediterranean Landscapes.	Vogiatzakis I., P. Manolaki	<i>Land</i>	6	1-16
9	2017	Ecosystem services in a peri-urban protected area in Cyprus: a rapid appraisal.	P. Manolaki , I.N. Vogiatzakis.	<i>Nature Conservation</i>	22	129- 146
10	2016	Bryophyte communities of Mediterranean Europe: a first approach to model their potential distribution in highly-seasonal rivers.	Vieira C; Aguiar FC; Portela P; Monteiro J; Raven P; Holmes N; Cambra J; Flor-Arnau N; Chauvin C; Loriot S; Feret T; Dörflinger G; Germ M; Urška Kuhar; Papastergiadou E; Manolaki P ; Minciardi MR; Munné A; Urbanič G & Ferreira MT	<i>Hydrobiologia</i>	812	27–43

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	2020-2022	LIFE IP Physis - Managing the NATURA 2000 network in Cyprus and Shaping a sustainable future LIFE18 IPE/CY/000006	EU Funding	<i>Research associate/WP leader</i>
2	2017-2020	Effects of global changes on river ecosystem functioning: Understanding underlying mechanisms of multiple stressors using	European Union's Seventh Framework Programme for research,	<i>Scientific/Project Coordinator</i>

		aquatic plant traits. Duration. Aarhus Institute of Advanced Studies. AIAS-COFUND Marie-Curie Fellow, Aarhus University, Denmark.	technological development and demonstration and Aarhus university research foundation.	
3	2016-2017	Sampling, sample analysis and evaluation of biological quality elements. Implementation of Article 8 of Directive 2000/60/EC. WDD 21/2015.	Water Development Department of Cyprus (WDD).	<i>Scientific/Project Coordinator</i>
4	2013-2017	LIFE-RIZOELIA: 'Improving the conservation status of the priority habitat types *1520 and *5220 at the Rizoelia National Forest Park' (LIFE12 NAT/CY/000758).	EU Funding	<i>Research Team Member</i>
5	2014-2016.	MedScapes: <i>Development of Landscape character assessment as a tool for effective conservation of natural heritage in the Eastern Mediterranean.</i>	"Mediterranean Sea Basin Programme", part of the new European Neighbourhood Policy (ENP) and its financing instrument (European Neighbourhood and Partnership Instrument - ENPI).	<i>Research Team Member</i>
6	01/01/2012-01/11/2012.	Biodiversity Strategy in Cyprus.	Department of Environment, Ministry of Agriculture, Natural Resources and Environment.	<i>Research Team Member</i>
7	2009-2012	Evaluation of the Ecological Quality of Cyprus Rivers using Macrophytes as Biological Quality Elements- WDD 84/2009.	Water Development Department of Cyprus (WDD).	<i>Research Team Member</i>
8	2010-2011	LIFE+ Project "Strengthening the scientific foundation of water quality programs".	EU Funding	<i>Research Team Member</i>

9	2007-2008	Evaluation of the ecological quality of Cyprus Rivers using macrophytes as biological quality elements - Implementation of the Water Framework Directive 2000/60/EC. T A T 21/2007.	Water Development Department of Cyprus (WDD).	<i>Research Team Member</i>
10	2009-2012	Evaluation of the Ecological Quality of Cyprus Rivers using Macrophytes as Biological Quality Elements- WDD 84/2009.	Water Development Department of Cyprus (WDD).	<i>Researcher</i>

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

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	November 2019	Short-term scientific missions (STSM) Instituto Superior de Agronomia, Universidade de Lisboa, Lisboa, Portugal.	Funded by: CONVERGES – Knowledge conversion for enhancing management of European Riparian ecosystems and services EU COST Action CA16208.
2	June 2016	Scholarship of short visit to the Aarhus University	Research Committee of Patras University.
3	December 2009	Research scholarship IKYDA	German Society for Academic Exchanges (DAAD) and the Greek State Scholarship Foundation (I.K.Y).
4	June 2008	Short scientific visit scholarship to the University of Lisbon.	Funded by the Research Committee of Patras University.
5	June 2008	Scholarship of short visit to the University of Lisbon, Superior de Agronomia	Research Committee of Patras University.

Other Achievements. List the five (5) more recent and other five (5) selected. (max total 10) (Optional Entry)			
Ref. Number	Date	Title	Key Activities:
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