

PARASKEVI MANOLAKI

Aarhus Institute of Advanced Studies

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ACADEMIC APPOINTMENTS

2017-2020	AIAS COFUND Research Fellow Aarhus Institute of Advanced Studies, Aarhus University	Aarhus, Denmark
2014-2016	Postdoctoral Research Associate Environmental Conservation & Management Programme School of Pure & Applied Sciences Open University of Cyprus	Nicosia, Cyprus

EDUCATION AND POSITIONS

2005-2011: PhD, Aquatic Ecology, Department of Biology, University of Patras, Greece.

1999-2004: BSc. in Biology (Hons): Department of Biology, University of Patras, Greece

AWARDS, FELLOWSHIPS AND RESEARCH GRANTS

2017: AIAS-COFUND Research Fellowship

2016: Research Committee of Patras University, travel grant (Aarhus University)

2014-2016: Postdoctoral Fellowship, Open University of Cyprus

2010-2011: Research scholarship, Research Committee of Patras University

2009: Research scholarship IKYDA (DAAD and I.K.Y)

2008: Research Committee of Patras University, travel grant (University of Lisbon, Superior de Agronomia)

2007-2008: Research scholarship, Research Committee of Patras University

2005-2008: Research scholarship, Research Committee of Patras University (Teaching grant)

2004-2007: Research scholarship “Karatheodory”

PROFESSIONAL EMPLOYMENT

2016: Adjunct Faculty Tutor. Faculty of Pure & Applied Sciences, Open University of Cyprus.

2016-2017: Macrophyte expert. Water Development Department of Cyprus (WDD).

2014-2016: Postdoctoral Research Associate. Faculty of Pure & Applied Sciences, Open University of Cyprus.

2012-2014: Biology teacher

2012: Research assistant. Nature Conservation Unit, Frederick University, Cyprus.

2010-2011: Research assistant. Nature Conservation Unit, Frederick University, Cyprus.

2009-2012: National Macrophyte expert. Water Development Department of Cyprus.

2007-2008: National Macrophyte expert. Water Development Department of Cyprus.

MAIN RESEARCH INTERESTS

Research interests involve freshwater ecology and management including functional aspects of river communities, evaluation of ecological quality, dynamics of aquatic and riparian vegetation, landscape ecology, human activities and change detection analysis, effects of global changes on aquatic ecosystems.