UNIVERSITY of NICOSIA

Curriculum Vitae

Personal Information	
Surname:	Hadjistassou
Name:	Constantinos
Rank:	Assistant professor
School:	Sciences and Engineering
Department:	Engineering
Academic Domain:	Oil & Gas Engineering

Educational Qualifications		
Degree Title	**Awarding Institution**	**Year Awarded**
BEng	University of Newcastle, UK	2002
MSc	University of Newcastle, UK	2003
SM	Massachusetts Institute of Technology (MIT), USA	2004
DPhil	University of Oxford, UK	2008

Employment History			
Period of Employment	**Employer**	**Location**	**Position**
10/13-06/15	University of Nicosia	Nicosia	Lecturer (part-time)
07/15-present	University of Nicosia	Nicosia	Assistant professor

Publications

Key *refereed* journals (selected)

	Year	Title	Authors	Journal/Conference/ Book/etc	Vol. No /ISBN	Pages
1	2013	Designing High Efficiency Segmented Thermoelectric Generators	Hadjistassou C., Kyriakides E., Georgiou J.	Journal of Energy Conversion and Management	66	165-172
2	2012	NiTi Smart Alloys for Memristors with Multi-Time-Scale Volatility	Georgiou J., Kyriakides E., Hadjistassou C.	Electronics Letters	48(14)	877-879
3	2015	Cerebral Oxygenation and Optimal Vascular Brain Organization	Hadjistassou C., Ventikos Y., Bejan A.	Journal of the Royal Society Interface	12(107)	1-7
4	2016	Derivation of the Hemoglobin	Hadjistassou C.,	PLOS ONE	11(3)	1-19

		Saturation Profile, a Marker of the BOLD Hemodynamic Response, at the Capillary Level	Moyle K., Ventikos Y.			
5	2016	The Cyprus Oil & Gas Industry's Indirect Business Effects— A Predictive Real-Time Analysis	Thrassou A., Vrontis D., Tsakiris T., Hadjistassou C.	Journal of Transnational Management	21:3	115-141

Funded Projects

(Selected)

	Project Title	**Funding Agency**	**Project Duration**	**Participation Status**	**Total Project's Budget (€)**	**Allocated / Awarded Budget to the Participant**
1	Bringing together Research and Industry for the Development of Glider Environmental Services (BRIDGES)	Horizon 2020	03/2014-present	Research associate (CSCS)	7791810	488750
2	Measuring, Mapping and Mitigating the Effects of Plastic Debris in the Mediterranean (PlasticMed)	Universitas Foundation	04/2017—present	Principal investigator	20000	20000
3	Research Centre for Hydrocarbons, Carbon Capture and Groundwater Resources (Cypress)	RPF	Under review	Principal investigator	947740	947740

Awards and Recognitions

(Selected)

	Year	**Description**
1	2013	Best talk (highest score); Cypriot-Greek O&G 2013 Summit, Limassol, Cyprus; Title: "Translating Hydrocarbon Reserves into Value Added Economic Activities."
2	2004-2008	Alexander S. Onassis Foundation Doctoral Scholarship
3	2004-2007	Anastasios G. Leventis Foundation Doctoral Scholarship