



### Academic Personnel Short Profile / Short CV

<b>University:</b>	University of Nicosia, Cyprus
<b>Surname:</b>	Hadjicharalambous
<b>Name:</b>	Georgia
<b>Rank/Position:</b>	Adjunct Faculty
<b>Faculty:</b>	Education
<b>Department:</b>	Education
<b>Scientific Domain: *</b>	Statistics and Probability

*\* Field of Specialization*

### Academic qualifications (list by highest qualification)

Qualification	Year	Awarding Institution	Department	Thesis title (Optional Entry)
BSc	2000	University of Cyprus	Mathematics and Statistics	
MSc	2002	Michigan State University, USA	Statistics and Probability	
MSc	2005	University of Utrecht/ University of Amsterdam, NL	Mathematics, Probability and Statistics	
PhD	2010	University of Turin	Economics and Applied Mathematics	

Employment history in Academic Institutions/Research Centers – List by the three (3) most recent				
Period of employment		Employer	Location	Position
From	To			
2019	present	University of Nicosia	Nicosia	Part –time Lecturer
2016	2019	UWE Bristol – Cyprus (Alexander College)	Larnaca/Paphos	Part –time Lecturer
2007	2009	Collegio Carlo Alberto	Turin, Italy	Research Assistant

Key <i>refereed</i> 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	2011	On a class of distributions on the simplex	Favaro S., Prunster I.	Journal of Statistical Planning and Inference	141	2987-3004
2	2008	A cutting plane approach to solve the traveling salesman problem	Pop P., Zaroliagis C.	Studia Univ. “Babes-Bolyai”, Mathematica	LIII	63-72
3	2007	The Railway traveling salesman problem	Pop P., Pyrga E., Tsaggouris G, Zaroliagis C.	ATMOS 2004, Lecture notes in Computer Science	4359 Part I	264-275



4	2000	A boundary Integral Method for the calculation of stress intensity factors	Fala M., Georgiou G.	Proceedings of the international conference on applied mechanics, SACAM 2000	467-472
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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	2006	National Research Project 2006 (PRIN) "Bayesian non-parametric methods for clustering, survival analysis, and predicting the number of species"	Italian Ministry of University and Research	Co-Investigator
2	2008	National Research Project 2008 (PRIN) "Bayesian methods: theoretical developments and novel applications"	Italian Ministry of University and Research	Co-Investigator

\*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	2005	EU Grant-Stats	EU