



Academic Personnel Short Profile / Short CV

University:	Frederick University
Surname:	Tsolaki
Name:	Eleni
Rank/Position:	Assistant Professor
School:	Engineering
Department:	Civil Engineering
Scientific Domain:	Mathematics/Statistics

Academic qualifications

Qualification	Year	Awarding Institution	Department	Thesis title (Optional Entry)
Ph. D.	2001	University of Manchester, Institute of Science and Technology	Mathematics	Nonstationary time series analysis of monthly global temperature data
M.Sc.	1996	University of Manchester, Institute of Science and Technology	Mathematics	Cointegration in time series analysis
B.Sc.	1994	University of Patras	Mathematics	

Employment history in Academic Institutions/Research Centers

Period of employment		Employer	Location	Position
From	To			
10/07	Today	Frederick University	Cyprus	Assistant Professor
09/05	06/07	University of Cyprus	Cyprus	Lecturer
03/05	08/05	University of Crete	Greece	Postdoctoral Research Assistant

Key refereed journal papers, monographs, books, conference publications etc.						
Ref. Number	Year	Title	Other authors	Journal and Publisher / Conference	Vol.	Pages
1	2017	HF Spectral Occupancy Time Series Models Over the Eastern Mediterranean Region	Md G. Mostafa, Haris Haralambous	IEEE transactions on Electromagnetic Compatibility	59(1)	240-248
2	2016	Knowledge and Attitudes of Cypriots Students on Their Sexual Life	Stefanos Koffas	International Journal of Social Work and Human Services Practice	4	24-31
3	2013	Differentiation of Teaching and Learning Mathematics: an action research study in tertiary education	Panagiota Konstantinou-Katzi, Maria Meletiou-Mavrotheris, Mary Koutselini	International Journal of Mathematical Education in Science and Technology	44(3)	332-349
4	2008	Testing nonstationary time series for Gaussianity and linearity using the evolutionary bispectrum: An application to internet traffic data		Signal Processing	38(6)	1355-1367
5	2006	Re-approaching the small island effect	Triantis K, Vardinogiannis K, Botsaris I, Lika K, Mylonas	Journal of Biogeography	33	914-923
6	2004	Nonstationary time series analysis of monthly Global temperature anomalies	T. Subba Rao	IMA Volumes in Mathematics Series	139	73-104
7	2011	Forecasting Total Electron Content over Cyprus	H. Haralambous, H. Papadopoulos	Proceedings of the 24 th Panhellenic Conference of the Greek Statistical Institute		397-406