



Academic Personnel Short Profile / Short CV

University:	University of Nicosia
Surname:	Theodorou
Name:	Andria
Rank/Position:	Adjunct Faculty
Faculty:	Sciences and Engineering
Department:	Life and Health Sciences
Scientific Domain: *	Biochemistry

** Field of Specialization*

Academic qualifications (list by highest qualification)				
Qualification	Year	Awarding Institution	Department	Thesis title (Optional Entry)
PhD in Molecular Haematology	2011-2015	King's College London	Department of Comprehensive Cancer Center	
PgDip in Haematopathology	2012-2014	University of York		
MSc in Clinical Biochemistry	2009-2010	University of Manchester	Faculty of Biology, Medicine and Health	
MSc in Molecular Microbiology	2008-2009	University of Manchester	Faculty of Biology, Medicine and Health	
BSc in Biomedical Sciences	2005-2008	University College London (UCL)	Division of Biosciences	



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

Period of employment		Employer	Location	Position
From	To			
Sept 2017	Today	University of Nicosia	Nicosia	Adjunct Faculty
June 2015	Today	Medicquest Medical Diagnostic laboratory	Nicosia	Lab Director
Jan 2011	Dec 2012	Cyprus Institute of Neurology and Genetics	Nicosia	Laboratory Officer

Key refereed 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	Proteomic studies for the Investigation of γ-Globin Induction by Decitabine in Human Primary Erythroid Progenitor Cultures	Marios Phylactides, Eleni Katsantoni; Kostas Vougas, Spyros Garbis, Pavlos Fanis, Maria Sitarou, Swee Lay Thein, Marina Kleanthous	Journal of Clinical Medicine	9(1)	134
2	2016	ASH1L (a histone methyltransferase protein) is a novel candidate globin gene regulator revealed by genetic study of an English family with beta-thalassaemia unlinked to the beta-globin locus.	Breton A, Aktuna S, Sonzogni L, Darling D, Chan L, Menzel S, van der Spek PJ, Swagemakers SM, Grosveld F, Philipsen S Thein SL	British Journal of Haematology	175(3)	520-530
3	2016	The investigation of resveratrol and analogs as potential inducers of fetal haemoglobin	Phylactides M, Forti L, Cramarossa MR Spyrou P, Gambari R, Thein SL, Kleanthous M.	Blood cells, molecules and Diseases	58	6-12
4	2008	Origins, actions and dynamic expression patterns of the neuropeptide VGF in rat peripheral and central sensory neurones following peripheral nerve injury	Andrew Moss, Rachel Ingram, Stephanie Koch, Lucie Low, Mark Baccei, Gareth J Hathway, Michael Costigan, Stephen R Salton and Maria Fitzgerald	MOlecular Pain	4	62