



## Academic Personnel Short Profile / Short CV

<b>University:</b>	Frederick University
<b>Surname:</b>	Miltiadous
<b>Name:</b>	George
<b>Rank/Position:</b>	Assistant Professor
<b>School:</b>	Health Sciences
<b>Department:</b>	Nursing
<b>Scientific Domain:</b>	General Medicine/ Internal Medicine

Academic qualifications				
Qualification	Year	Awarding Institution	Department	Thesis title (Optional Entry)
PhD	2003	University of Ioannina	Medical School-Internal Medicine	The effect of genetic parameters on the response to statin treatment.
MD	1997	University of Ioannina	Medical School	

Employment history in Academic Institutions/Research Centers				
Period of employment		Employer	Location	Position
From	To			
2008	Today	Frederick University	Nicosia Cyprus	Assistant Professor
2007	2008	ΤΕΠΑΚ	Nicosia Cyprus	Lecturer
2006	Today	Ippocrateon Private Hospital	Nicosia Cyprus	Internal Medicine Consultant
2000	2005	University Hospital of Ioannina	Ioannina Greece	B internal Medicine Clinic doctor assistant

**Key refereed journal papers, monographs, books, conference publications etc.**

Ref. Number	Year	Title	Other authors	Journal and Publisher / Conference	Vol.	Pages
1	2002	Genetic polymorphisms of the apolipoprotein A-IV in a Greek population and their relation to plasma lipid and lipoprotein levels	Hatzivassiliou M, Bashiardes E, Bairaktari E, Cariolou MA, Elisaf M	Clin Genet	62(3)	20 8 213
2	2002	HDL cholesterol levels in patients with molecularly defined familial hypercholesterolemia	Cariolou MA, Elisaf M	Ann Clin Lab Sci	32(1)	50-54
3	2004	Taq IB polymorphism of the cholesterol ester transfer protein in a Greek population and its relation to serum lipid and lipoproteins levels	Hatzivassiliou M, Xenophontos SL, Kalogirou M, Bairaktari E, Cariolou MA, Elisaf M	JQLR	2(1)	3-9
4	2005	Gene polymorphisms affecting HDL-cholesterol levels in normolipidemic population	Hatzivassiliou M, Liberopoulos E, Bairaktari E, Tselepis A, Cariolou M, Elisaf M	Nutr Metab Cardiovasc Dis	15	21 9 224
5	2005	Genetic and environmental factors affecting the response to statin therapy in patients with molecularly defined familial hypercholesterolaemia	Xenophontos S, Bairaktari E, Ganotakis M, Cariolou M, Elisaf M	Pharmacogenetics and Genomics	15(2)	19-25