

Academic Personnel Short Profile / Short CV

University:	University of Nicosia
Surname:	Ioannidou Kadis
Name:	Stella
Rank/Position:	Clinical Associate Professor
Faculty:	Medical School
Department:	Basic and Clinical Sciences
Scientific Domain: *	Endocrinology, Diabetes & Metabolism and General Internal Medicine

** Field of Specialization*

Academic qualifications (list by highest qualification)				
Qualification	Year	Awarding Institution	Department	Thesis title (Optional Entry)
Fellowship of the Royal College of Physicians (FRCP), UK	2016	Royal College of Physicians, UK		
MD	2005	University of Manchester	Medicine	Investigation into the plasticity of human bone marrow stromal cells and adipocytes derived from normal and osteoporotic marrow
UK Certificate of Completion of Specialist Training (CCST) in Endocrinology & Diabetes Mellitus and General Internal Medicine	2005	The Specialist Training Authority of the Medical Royal Colleges, UK		
Membership of the Royal College of Physicians (MRCP), UK	1997	Royal College of Physician, UK		
MBChB	1994	Victoria University of Manchester	Medicine	

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

Period of employment		Employer	Location	Position
From	To			
July 2015	Date	University of Nicosia	Nicosia	Clinical Associate Professor
September 2011	July 2015	University of Nicosia	Nicosia	Senior Lecturer
September 2006	Date	Aretaeio Private Hospital	Nicosia	Consultant Endocrinologist

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	2006	Complete reversal of adult-onset isolated hypogonadotropic hypogonadism with clomiphene citrate	Quinton R. et. al	Fertility Sterility	86	1513.e 5-9.
2	2003	Osteoblastic gene expression in cells of the adipocytic lineage	Hoyland JA. et. al	Abstract. Endocrine Abstracts		
3	2001	Investigation into the plasticity of adult human mesenchymal stem cells	Freemont AJ. et. al	Abstract. Journal of Bone and Mineral Research		
4	2001	Investigation into the plasticity of adult human mesenchymal stem cells	Hoyland JA. et. al	Abstract. Journal of Pathology		
5	2002	Investigation into the plasticity of adult human bone marrow adipocytes.	Hoyland JA. et. al	Abstract. Endocrine Abstracts		

6	2002	Proliferative capacity and osteogenic potential of serially passaged human bone marrow stromal cells derived from normal and osteoporotic marrow	Hoyland JA. et. al	Abstract. Journal of Pathology		
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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	Nov 2000- Sept 2002	Osteoporosis Research	Research into Ageing, UK	Clinical Research Fellow
2	June 1999- Nov 2000	Osteoporosis Research	Wellcome Trust, UK	Clinical Research Fellow

**Project Role: i.e. Scientific/Project Coordinator, Research Team Member, Researcher, Assistant Researcher, other*

Academic Consulting Services and/or Participation in Councils / Boards/ Editorial Committees. List the five (5) more recent (Optional Entry)				
Ref. Number	Period	Organization	Title of Position or Service	Key Activities
1	June 2019-June 2023	Cyprus Endocrine Society	President	Involved in organising educational meetings and conferences aiming at promoting continued medical education
2	June 2014-June 2019	Cyprus Endocrine Society	Secretary	Involved in organising educational meetings and conferences aiming at promoting continued medical education
3	2016-date	European Union of Medical Specialists (UEMS)	Board Member	Involved in defending and promoting the interests of endocrinologists across Europe and writing questions for the European Board Exam in Endocrinology, Diabetes & Metabolism

		Board of Endocrinology		
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