

Academic Personnel Short Profile / Short CV

University:	University of Nicosia
Surname:	Kyriakides
Name:	Theodoros
Rank/Position:	Professor of Neurology
Faculty:	Medical School
Department:	Basic and Clinical Sciences
Scientific Domain: *	Neurology

** Field of Specialization*

Academic qualifications (list by highest qualification)

Qualification	Year	Awarding Institution	Department	Thesis title (Optional Entry)
MRCP(UK),FRCP(Lon)	1986/2003	Royal Colleges of Physicians	N/A	N/A
MB.ChB	1983	Bristol University	N/A	N/A
BSc (Hons) Physiology	1981	Bristol University	N/A	N/A

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

Period of employment		Employer	Location	Position
From	To			
2013	Present	University of Nicosia	Nicosia	Professor of Neurology
2011	2013	University of Nicosia	Nicosia	Senior Lecturer
1992	2019	Cyprus Institute of Neurology & Genetics	Nicosia	Senior Consultant Neurologist

Key <u>refereed</u> 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	2023	Drug and Gene Therapy for Treating Variant Transthyretin Amyloidosis (ATTRv) Neuropathy	Dardiotis E	Curr Neuropharmacol	21	471-481
2	2022	Clinical and genetic profile of patients enrolled in the Transthyretin Amyloidosis Outcomes Survey (THAOS): 14-year update	THAOS investigators	Orphanet J Rare Dis.	17	236
3	2021	Long-term safety and efficacy of patisiran for hereditary transthyretin-mediated amyloidosis with polyneuropathy: 12-month results of an open-label extension study	David Adams , Michael Polydefkis , Alejandra González-Duarte , Jonas Wixner ,Arnt V Kristen , Hartmut H Schmidt , John L Berk , Inés Asunción Losada LópezAngela Dispenzieri , Dianna Quan , Isabel M Conceição , Michel S Slama ,Julian D Gillmore , Theodoros Kyriakides, Senda Ajroud-Driss, MárciaWaddington-Cruz , Michelle M Mezei, ViolainePlanté-ordeneuve , ShahramAttarian, Elizabeth Mauricio,Thomas H Brannagan 3rd, Mitsuharu Ueda, Emre Aldinc, Jing Jing Wang, Matthew T White , John Vest, Erhan Berber, MarianneT Sweetser , Teresa Coelho	Lancet Neurol	1	49-59

4	2020	The frequency of central nervous system complications in the Cypriot cohort of ATTRV30M neuropathy transplanted patients	Efthimios Dardiotis , Savanna Andreou , Athina-Maria Aloizou , Elena Panayiotou , Vasileios Siokas , Mihaela Nedea Ioannou Emmelia Vounou , Kyproula Christodoulou , George A Tanteles , Demos Michaelides	Neurol Sci	41(5)	1163-1170.
5	2019	C5aR agonist enhances phagocytosis of fibrillar and non-fibrillar A β amyloid and preserves memory in a mouse model of familial Alzheimer's disease.	Panayiotou E, Fella E, Andreou S, Pacharalambous R, Gerasimou P, Costeas P, Angeli S, Kousiappa I, Papacostas S	PLoS One.	Dec 6;14	(12
6	2019	Transthyretin deposition in the eye in the era of effective therapy for hereditary ATTRV30M amyloidosis	Buxbaum JN, Brannagan T 3rd, Buades-Reinés J, Cisneros E, Conceicao I, Merlini G, Obici L, Plante-Bordeneuve V, Rousseau A, Sekijima Y, Imai A, Waddington Cruz M, Yamada M	Amyloid	Jan 24:	1-5
7	2017	Gene variants of adhesion molecules act as modifiers of disease severity in MS.	Dardiotis E, Panayiotou E, Provatas A, Christodoulou K, Hadjisavvas A, Antoniadis A, Loubopoulos A, Pantzaris M, Grigoriadis N, Hadjigeorgiou GM	Neurol Neuroimmunol Neuroinflamm.	Apr 24;4	(4)
8	2019	Patisiran, an RNAi therapeutic for the treatment of hereditary transthyretin-mediated amyloidosis.	Kristen AV, Ajroud-Driss S, Conceição I, Gorevic P, Obici L	Neurodegener Dis Manag. 2019.	Feb;9(1):	5-23
9	2005	Phenotypic spectrum of disorders associated with glucyl-tRNA synthetase mutations.	Sivakumar K, Puls I, Nicolson GA, Funalot B, Antonellis A, Sambuughin N, Christodoulou K, Beggs JL,	Brain	Jul 13: 128: 23	04-14.

			Zamba-Papanicolaou E, Ionasescu V, Dalakas MC, Green ED, Fischbeck KH, Goldfarb LG.			
10	1995	Mutations in the dystrophin-associated protein γ -sarcoglycan in chromosome 13 muscular dystrophy. Science, 1995; 270: 819-822.	Noguchi S, McNally E, Ben Othmane K, Hagiwara Y, Mizuno Y, Yoshida M, Yamamoto H, Bønnemann C G, Gussoni E, Denton P H, Middleton L T, Hentati F, Ben Hamida M, Nonaka I, Vance J M, Kunkel L M, Ozawa E	Science	270:	819-822

Exhibitions (where applicable). List the five (5) more recent and other five (5) selected. (max total 10)					
Ref. Number	Date	Topic	International / Local	Location*	Role in Exhibition
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**Specify venue, geographic location etc*

**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	Oct 2014- Sept 2017	A therapeutic trial of a Complement 5a receptor (C5aR) antagonist in a transgenic mouse model of Familial amyloidotic neuropathy Type I (TTRMet30Val)	Telethon	Scientific Coordinator
2	May 2011- April 2014	A study of modifier genes on disease severity in Multiple sclerosis' Support period	Cyprus Research Foundation IPE	Scientific Coordinator
3	April 2009- Sept 2011	A study of the role of complement C1Q in an animal model of Familial Amyloidotic neuropathy Type I	Cyprus Research Foundation IPE	Scientific Coordinator
4	September 2005- January 2008	A study of modifier genes in Mitochondrial Encephalomyopathies	Cyprus Research Foundation IPE	Scientific Coordinator
5	January 2004 – January 2006	Therapeutic trial of Melatonin and Trimetazidine in a Transgenic Mouse Model of Familial ALS	Telethon	Scientific Coordinator
6	December 2002 –June 2005	Cyprus Study of Familial Amyloidotic neuropathy Type I	Cyprus Research Foundation IPE	Scientific Coordinator
7	July 2002 – June 2005	Neuromuscular diseases in Eastern Mediterranean countries	MDA(USA)	Scientific Coordinator
8	November 1994 – October 1996	Neuromuscular diseases in Eastern Mediterranean Countries	MDA(USA)	Co-Investigator

9	March 1996 –June 1999	Clinical and genetic studies of Charcot-Marie-Tooth type II and recessive forms	MDA(USA)	Co-Investigator
10	1996-1999	Molecular genetics of Charcot- Marie-Tooth type II	AFM, France	Co-Investigator

**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	2019-current	European Academy of Neurology	Chairperson of the EAN task force on setting guidelines on how to investigate pauci/asymptomatic hyperCKemia	Provide Guidelines on the investigation of HyperCKemia
2	2011-2013	European Federation of Neurological Societies	Chairperson of the EFNS task force on setting guidelines on the role of muscle biopsy in the investigation of myalgia	Provide Guidelines on the investigation of myalgia
3	2008-2010	European Federation of Neurological Societies	Chairperson of the EFNS task force on setting guidelines on how to investigate pauci/asymptomatic hyperCKemia	Provide Guidelines on the investigation of HyperCKemia
4	1996- ongoing	Ministry of Health	Chairperson of the Cyprus National Polio Certification Committee.	Provide yearly Polio Update to WHO
5	2011-ongoing	Ministry of Health	Member of the Ministry of Health overseas patient sponsor committee	Approve sponsoring of patients to overseas Medical Centres

**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:
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**Other Achievements. List the five (5) more recent and other five (5) selected.
(max total 10) (Optional Entry)**

Ref. Number	Date	Title	Key Activities:
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