

Academic Personnel Short Profile / Short CV

University:	University of Nicosia
Surname:	Kanakis
Name:	Dimitrios
Rank/Position:	Associate Professor
Faculty:	Medical School
Department:	Basic and Clinical Sciences
Scientific Domain: *	Pathology and Neuropathology

** Field of Specialization*

Academic qualifications (list by highest qualification)

Qualification	Year	Awarding Institution	Department	Thesis title (Optional Entry)
Specialization in General Pathology	2013	Medical Corp of Larissa, Region of Thessaly, Greece	N/A	N/A
Specialization in Neuropathology	2011	Medical Corp Nordrhein, Land NRW, Germany	N/A	N/A
PhD	2004	Otto-von-Guericke University of Magdeburg	Institute of Neuropathology	"Mutationsanalyse im Promotor des human Pituitary Tumor Transforming Gene 1 (hPTTG-1) in Hypophysenadenomen."
MD	2001	University of Novi Sad	Medical School	N/A

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

Period of employment		Employer	Location	Position
From	To			
09/2016	Today	University of Nicosia	Nicosia, Cyprus	Associate Professor
12/2013	09/2016	Democritus University of Thrace	Alexandroupolis, Greece	Senior Lecturer
03/2013	12/2013	Aristotle University of Thessaloniki	Thessaloniki, Greece	Research Associate and Consultant Neuropathologist

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	2016	<u>Book</u> : “Pituitary Adenoma: Pathophysiology, Diagnosis and Treatment Options”	Editor of the Book	NOVA Science Publishers, New York	N/A	330
2	2018	<u>Book Chapter</u> : “Summary of useful data of CNS-Neoplasms” in the Book: “Guidelines for the Histological Diagnosis of Malignant Neoplasms”	Author together with Prof. Anna Gousia (University of Ioannina) and Prof. Penelope Korkolopoulou (National and Kapodistrian University of Athens)	Published by the Hellenic Society of Pathology, Athens	N/A	Online
3	2015	<u>Book Chapter</u> : “PTTG (Securin) as Cancer Biomarker” in the Book “Biomarkers in Cancer” of the Series “Biomarkers in Disease: Methods, Discoveries and Applications”	Author together with Prof. Dr. rer. nat. Elmar Kirches (Otto-von-Guericke University of Magdeburg)	Springer Dordrecht Heidelberg New York London	N/A	203-231
4	2012	<u>Book Chapter</u> : “Concise interpretation of useful data in the histological diagnosis of malignant CNS-neoplasms” in the Book “Guidelines for the histological diagnosis of malignant neoplasms”	Author together with Dr. Georgia Levidou (National and Kapodistrian University of Athens, Greece)	Published by the Hellenic Society of Pathology, Athens	N/A	541-552
5	2012	<u>Book Chapter</u> : “CNS-neoplasms in adults: Diagnostic algorithms, histochemical, immunohistochemical and molecular markers” in the Book “Guidelines for the histological diagnosis of malignant neoplasms”	Author together with Dr. Georgia Levidou (National and Kapodistrian University of Athens, Greece)	Published by the Hellenic Society of Pathology, Athens	N/A	553-559

6	2019	<u>Journal Paper:</u> "Vitamin E and Cancer: an update on the emerging role of γ and δ tocotrienols"	Author together with Dr. Constantina Constantinou and Dr. Christiana Charalambous (UNic MED)	Eur J Nutr	59(3)	845-857
7	2018	<u>Journal Paper:</u> "PTTG-1 (Securin) immunoexpression in meningiomas correlates with tumor grade and proliferation rate; potential use as a diagnostic marker of malignancy potential"	Author together with Iliadis A, Virvili MA, Flaris NA, Pervana S, Pazarli E, Tripsianis G, Grigoriou M, Efstratiou I	APMIS	126(4)	295-302
8	2016	<u>Journal Paper:</u> "Familial early-onset dementia with complex neuropathologic phenotype and genomic background"	Author together with Alexander J, Kalev O, Mehrabian S, Traykov L, Raycheva M, Drineas P, Lutz MI, Ströbel T, Penz T, Schuster M, Bock C, Ferrer I, Paschou P, Kovacs GG	Neurobiol Aging	42	199-204
9	2013	<u>Journal Paper:</u> "ADAM 12: a putative marker of oligodendrogliomas"	Author together with Lendeckel U, Theodosiou P, Dobrowolny H, Mawrin C, Keilhoff G, Bukowska A, Dietzmann K, Bogerts B, Bernstein HG	Dis Markers	34(2)	81-91
10	2012	<u>Journal Paper:</u> "Reelin depletion is an early phenomenon of Alzheimer's pathology"	Author together with Herring A, Donath A, Steiner KM, Widera MP, Hamzehian S, Kölbl K, ElAli A, Hermann DM, Paulus W, Keyvani K	J Alzheimers Dis	30(4)	963-979
11	2012	<u>Journal Paper:</u> "Exercise during pregnancy mitigates Alzheimer-like pathology in mouse offspring"	Author together with Herring A, Donath A, Yarmolenko M, Uslar E, Conzen C, Bosma C, Worm K, Paulus W, Keyvani K	FASEB	26(1)	117-128

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	03/06/19	Platform for Biosciences and Human Health in Cyprus: MicroCT Enabled and Synchrotron Radiation Enabled Analyses	The Cyprus Research Promotion Foundation	Work-package Leader
2	01/01/20	TAMRES: Prognostic significance of estrogen receptor B as a novel biomarker responsible for tamoxifen resistance in cyriot breast cancer patients	University of Nicosia Medical School Research Seed Fund	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	09/2019-Present	EORTC	Member of the Brain Tumours Group	Participation in various multidisciplinary Projects
2	30/03/17-29/03/21	COST	Representative of Cyprus in the Management Committee (MC Delegate)	Action CA16118 with the topic "European Network on Brain Malformation (Neuro-MIG)"
3	June 2012-Present	Hellenic Society of Pathology (HSP)	Coordinator of the Neuropathology Group	Coordination of Actions of the Neuropathology Group
4	N/A	Various Publishers	Member of the Editorial Board of 28 Biomedical Journals	Assessment and Editing of Scientific Manuscripts
5	N/A	Various Publishers	Reviewer for 23 Biomedical Journals	Review of Scientific Manuscripts

**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:
1	09/2016	Honorary Senior Lecturer	St. George's University of London
2	30/08-03/09/2014	Bursary for Residents and Trainees; Monetary Grant and Oral Presentation). Title of the Work: "Immunohistochemical Expression of Pituitary Tumor Transforming Gene in Meningiomas of Different WHO Grade"	European Society of Pathology
3	11/2010	Work: "Prenatal exercise trans-generationally combats Alzheimer-like pathology in disease affected offspring"; 9th Forschungstag der Medizinischen Fakultät und der Fachschaft der Studierenden der Universität Duisburg-Essen	University of Duisburg-Essen