

Personal Information	
Surname:	Iacovides
Name:	Demetris
Rank:	Visiting Lecturer
School:	Lifesciences
Department:	Department of Biology, Department of Dietetics
Academic Domain:	Biomedical Sciences

Educational Qualifications		
Degree Title	Awarding Institution	Year Awarded
MBA	Cyprus International Institute of Management	2018
PhD	University of California, San Francisco	2006
BSc	University of California, Santa Barbara	2000

Employment History			
Period of Employment (MM/YY-MM/YY)	Employer	Location	Position
2014-present	BiQ Laboratories Ltd	Nicosia	CEO
2012-present	University of Nicosia	Nicosia	Visiting Lecturer
2011-2014	University of Cyprus – KOIOS	Nicosia	Researcher
2007-2011	University of California Berkeley	Berkeley USA	Postdoctoral Fellow

Publications						
Key <i>refereed</i> journals / conference publications / books (monographs, co-authored, edited, chapters) (list up to 10 most recent and important ones)						
	Year	Title	Authors	Journal/Conference/ Book/etc	Vol. No /ISBN	Pages
1	2016	Direct conversion of mouse embryonic fibroblasts into functional keratinocytes in vitro”	Iacovides DC, Rizki G, Lapathitis G, and Strati K.	<i>Stem Cell Research and Therapy</i>	7(1):98. doi: 10.1186/ s13287- 016- 0357-5.	
2	2015	Modeling tumor growth dynamics in a mouse model of carcinogenesis	Iacovides DC, Loizides C, Hadjiantreou M, Starti K and Mitsis G	<i>PLoS One</i>	10(12):e 0143840. doi: 10.1371/ journal.p one.0143 840	
3	2013	Shared Mechanisms in Stemness and Carcinogenesis: Lessons from Oncogenic Viruses	Iacovides DC, Achilleos C, Michael S and Strati K.	<i>Front. Cell Infect. Microbiol.</i>	25;3:66. doi: 10.3389/ fcomb.20 13.00066 .	
4	2013	Identification and Quantification of AKT Isoforms and Phosphoforms in Breast Cancer Using a Novel Nanofluidic Immunoassay. Aug 8 Epub ahead of print. PMID:23929892	Iacovides DC, Johnson AB, Wang N, Korkola J and Gray JW	<i>Mol Cell Proteomics</i>	12(11): 3210– 3220. doi; 10.1074/m cp.M112.0 23119	
5	2012	Lectin chromatography/mass spectrometry discovery workflow identifies putative biomarkers of aggressive breast cancers.	Drake PM, Schilling B, Niles RK, Prakobphol A, Li B, Jung K, Cho W, Braten M, Inerowicz HD, Williams K, Albertolle M, Held JM, Iacovides D, Sorensen DJ, Griffith OL, Johansen E, Zawadzka AM, Cusack MP, Allen S, Gormley M, Hall SC, Witkowska HE, Gray	<i>J Proteome Research</i>	11(4):25 08-20	

			JW, Regnier F, Gibson BW, Fisher SJ.			
6	2007	A Critical Role for Arginine Methylation in Adenovirus-infected Cells	Iacovides DC, O'Shea CC, Oses-Prieto J, Burlingame A, McCormick F	<i>Journal of Virology.</i>	81(23):1 3209-17	
7	2001	Susceptibility of rat-derived cells to replication by human immunodeficiency virus type 1	Kepler OT, Yonemoto W, Welte FJ, Patton KS, Iacovides D, Atchison RE, Ngo T, Hirschberg DL, Speck RF, Goldsmith MA.	<i>Journal of Virology.</i>	75(17):8 063-73.	
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Funded Projects

(list up to 10)

	Project Title	Funding Agency	Project Duration (DD/MM/Y Y- DD/MM/Y Y)	Participation Status (e.g. Partner, Principal Investigator, Research Associate)	Total Project's Budget	Allocated / Awarded Budget to the Participant
1	Funded Business Plan for Young Entrepreneurs	Ministry of Commerce, European Structural Funds	2014-2017	Principal Investigator	96,000	96,000
2	Susan Komen Fellowship	Susan G. Komen for the Cure Foundation, Dallas, USA	2008-2010	Postdoctoral Fellow	90,000 USD	90,000 USD
3	Pilot study for utilization of nanofluidic assays in clinical applications.	GlaxoSmithKlein	2007-2009	Research Specialist	250,000 USD	250,000 USD
4	UC Regents Fellowship for Biomedical Research	University of California	2000-2002	Graduate Researcher	48,000 USD	48,000 USD

Consultancy and Scholarly Work		
<i>(E.g. Membership in Boards, Editorial Committees, etc. List up to 10)</i>		
	Period (MM/YY-MM/YY)	Description
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Awards and Recognitions		
<i>(list up to 10)</i>		
	Year	Description
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