



### Academic Personnel Short Profile / Short CV

<b>University:</b>	University of Nicosia
<b>Surname:</b>	Nicolaidou
<b>Name:</b>	Vicky
<b>Rank/Position:</b>	Assistant Professor
<b>Faculty:</b>	Sciences and Engineering
<b>Department:</b>	Life and Health Sciences
<b>Scientific Domain: *</b>	Immunology

*\* Field of Specialization*

### Academic qualifications (list by highest qualification)

Qualification	Year	Awarding Institution	Department	Thesis title (Optional Entry)
PhD	2011	Imperial College, London, UK	Kennedy Institute of Rheumatology	Monocytes Promote Osteogenic Differentiation of Mesenchymal Stem Cells
MRes	2007	Imperial College, London, UK	Surgery and Cancer	
BSc Biology	2005	National and Kapodistrian University of Athens, Greece		



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

Period of employment		Employer	Location	Position
From	To			
Sept 2014	present	University of Nicosia	Nicosia, Cyprus	Assistant Professor
Jan 2013	Sept 2014	Center for the Study of Haematological Malignancies, Karaiskakio Foundation	Nicosia, Cyprus	Post-Doctoral Researcher
Oct 2012	Dec 2013	Kennedy Institute of Rheumatology, University of Oxford	UK	Post-Doctoral Researcher

**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	2020	Detection and characterisation of novel alternative splicing variants of the mitochondrial folate enzyme MTHFD2	Papaneophytou C, Koufaris C.	Mol Biol Rep.	47(9)	7089-7096
2	2020	Application of transcriptomic and microRNA profiling in the evaluation of potential liver carcinogens	Koufaris C.	Toxicol Ind Health.	36(5)	386-397
3	2019	Mitochondrial MTHFD isozymes display distinct expression, regulation, and association with cancer	R Nilsson, C Koufaris	Gene	716	14403 2
4	2019	Transforming a cookbook undergraduate microbiology laboratory to inquiry based using a semester-long PBL case study	Nicolaou P, Nicolaou SA.	Adv Physiol Educ.	43(1)	82-92
5	2018	Combined effect of glutamine at position 70 of HLA-DRB1 and alanine at position 57 of HLA-DQB1 in type 1 diabetes: an epitope analysis	Gerasimou P, Skordis N, Picolos M, Monos D, Costeas PA.	PLoS One	13(3):e0193684	



6	2016	Therapeutics of Epigenetic-Based RNA Molecules	Koufaris C	Medical Epigenetics 1st Edition Academic Press ISBN: 978012803239 8		
7	2015	Gene expression changes in HLA mismatched mixed lymphocyte cultures reveal genes associated with allorecognition.	Stylianou C, Koumas L, Vassiliou GS, Bodman-Smith KB, Costeas P.	Tissue Antigens	85(4)	267-77
8	2013	Calreticulin gene exon 9 frameshift mutations in patients with thrombocytosis	Chi J, Nicolaou KA, Koumas L, Mitsidou A, Pierides C, Manoloukos M, Barbouti K, Melanthiou F, Prokopiou C, Vassiliou GS, Costeas P	Leukemia	28(5)	1152-1154
9	2013	Unraveling the signaling pathways promoting fibrosis in Dupuytren's disease reveals TNF as a therapeutic target	Verjee LS, Verhoekx JS, Chan JK, Krausgruber T, Izadi D, Davidson D, Feldmann M, Midwood KS, Nanchahal J	Proc Natl Acad Sci U S A	110(10)	E928-37
10	2012	Monocytes induce STAT3 activation in human mesenchymal stem cells to promote osteoblast formation	Wong M, Redpath AN, Ersek A, Baban DF, Williams LM, Cope AP, Horwood NJ.	PLoS One	7(7):e39871	



**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	01/12/2018 – 30/11/2021	Cyprus National Bioethics Committee	Member of Bioethics Committee for Biomedical and Clinical Research A	Bioethics evaluation of research projects