



FORM NUM: 500.1.03

Academic Personnel Short Profile / Short CV

University:	University of Nicosia
Surname:	Savva
Name:	Christiana
Rank/Position:	Adjunct Faculty
Faculty:	Life and Health Sciences
Department:	Health Sciences
Scientific Domain: *	Molecular Biology and Genetics of Cancer

** Field of Specialization*

Academic qualifications (list by highest qualification)				
Qualification	Year	Awarding Institution	Department	Thesis title (Optional Entry)
Molecular Biology, PhD	2016	University of Cyprus	Biology	Selective activation of TNFR1 and NF-κB inhibition by a novel biyouyanagin analogue promotes apoptosis in acute leukemia cells
Experimental Molecular Biology, MSc	2011	University of Cyprus	Biology	Sensitization of Resveratrol anticancer activity by Zolanza and Dacogen in aggressive prostate cancer cell lines
Biology, BSc	2009	National and Kapodistrian University of Athens	Biology	The study of two alternative splicing transcripts of L-Dopa Decarboxylase (Ddc)



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

Period of employment		Employer	Location	Position
From	To			
9/2016	Present	University of Nicosia	Cyprus	Adjunct Faculty
1/2020	Present	University of Cyprus	Cyprus	Special Scientist
9/2018- 9/2020	12/2018-12/2020	Cyprus University of Technology	Cyprus	Special Scientist

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	2018	MicroRNAs as the link between ribosomal proteins regulation and colorectal cancer	<i>Ellinas Z., Avramopoulou D. et. al.</i>	Proceedings of the 7 th International Conference of Cyprus Society of Human Genetics (CSHG)	7	35
2	2016	Selective activation of TNFR1 and NF-κB inhibition by a novel biyouyanagin analogue promotes apoptosis in acute leukemia cells	<i>Totokotsopoulos S., Nicolaou K.C., et. al.</i>	BMC Cancer	16	1-14
3	2015	LiSIs: An online scientific workflow system for virtual screening	<i>Kannas C.C., Kalvari I., Lambrinidis G., et. al.</i>	Comb Chem High Throughput Screen	18	281-95
4	2013	Application of computational modeling for identifying promising agents to control breast cancer	<i>Neophytou C., Kalvari I., Kannas C., Kirmitzoglou I., et. al.</i>	Proceedings of the 13 th International Breast Cancer Conference	22	22
5	2012	Chromatin modifying agents improve the anticancer activity of Resveratrol in prostate cancer cells	<i>Papageorgis P. and Constantinou A.I.</i>	Proceedings of the 103 rd Annual Meeting of the AACR	72	8

**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
1	7-8 Dec. 2018	Genetics	Local	7 th International Conference of CSHG, Nicosia, Cyprus	Speaker
2	13-16 Mar 2013	Molecular Biology	International	13 th International Breast Cancer Conference, St. Gallen, Switzerland	Poster presentation
3	31 Mar-4 Apr 2012	Cancer Biology	International	103 rd Annual Meeting of the AACR, Chicago, USA	Poster presentation

**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	Ongoing	MicroRNAs as the link between Ribosomal Proteins regulation and colorectal cancer	UNIC	Post-doctoral fellow and Co-supervisor
2	2017-2018	CSRC: Center for STEAM Education Research, Science Communication and Innovation	EU	Research Team Member



3	2017-2018	Investigation of E2 metabolites protecting effects in Alzheimer Disease	UNIC	Researcher
4	2011-2013	GRANATUM: A Social Collaborative Working Space Semantically Interlinking Biomedical Researchers, Knowledge and Data for the Design and Execution of in-silico Models and Experiments in Cancer Chemoprevention	EU	Researcher
5	2009-2016	Investigation of biyouyanagin analogues anticancer activities	UCY	Researcher

**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	2016- today	UNIC	Co-supervisor	Undergraduate student training and consulting
2	2011 - 2015	UCY	Co-supervisor	Undergraduate & Graduate student training and consulting



**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	2016	PhD academic excellence award	UCY
2	2016	Scholarly award for academic and research performance in the postgraduate program, PhD in Molecular Biology	Department of Biological Sciences, UCY
3	2011-2015	Honorary Scholarship for PhD studies	Cyprus State Scholarship Foundation (IKYK)
4	2009-2011	Honorary Scholarship for postgraduate studies (MSc)	Cyprus State Scholarship Foundation (IKYK)
5	2004-2007	Honorary Scholarship for undergraduate studies (BSs)	Cyprus State Scholarship Foundation (IKYK)
6	2004	Special award for academic excellence	Ministry of Education of Greece