

Personal Information	
Surname:	Stavride
Name:	Phoebe
Rank:	Adjunct Faculty
School:	Sciences and Engineering
Department:	Life and Health Sciences
Academic Domain:	Molecular Biology

Educational Qualifications		
Degree Title	Awarding Institution	Year Awarded
PhD (Biology)	University of Crete	2013
MSc (Mol. Biology-Biomedicine)	FORTH-University of Crete	2004
BSc (Chemistry)	Aristotle University of Thessaloniki	2001

Employment History			
Period of Employment (MM/YY-MM/YY)	Employer	Location	Position
09/13 - present	University of Nicosia	Cyprus	Adjunct Faculty
01/15 – 05/15	University of Cyprus	Cyprus	Special Scientist

Publications						
<i>Key refereed journals / conference publications / books (monographs, co-authored, edited, chapters) (list up to 10 most recent and important ones)</i>						
	Year	Title	Authors	Journal/Conference/ Book/etc	Vol. No /ISBN	Pages
1	2013	Differential regulation of MHCII genes by PRMT6, via an AT-hook motif of RFX5	Stavride, P., Arampatzi P., Papamatheakis, J.	Molecular Immunology	56(4)	390-398
2	2012	Differential regulation of MHCII genes by PRMT6, via an AT-hook motif of RFX5	Stavride, P. and Papamatheakis, J.	InteGeR Marie Curie ITN closing conference		
3	2008	MHCII expression profile is cell-type specific	Stavride, P. and Papamatheakis, J.	1st International Conference of the Cyprus Society of Human Genetics		
4	2008	CIITA isoforms display a different preference in the MHC Class II genes they regulate	Stavride, P. and Papamatheakis, J.	FEBS Journal/ 33rd FEBS Congress and 11th IUBMB Conference	275(s1)	131
5	2008	Mapping of the arginines-targets of methylation of RFX5 by the methyltransferases PRMT1 and CARM1	Stavride, P. and Papamatheakis, J.	30th Scientific Conference of the Hellenic Association for Biological Sciences		