



Academic Personnel Short Profile

University:	FREDERICK UNIVERSITY
Reg. ID:*	861
Surname:	ARAMPATZIS
Name:	NIKOLAOS
Rank:	Visiting Lecturer
School:	School of Education and Social Sciences
Department:	Pharmacy
Scientific Domain:**	Organic & Inorganic Chemistry

**Registration ID as provided by the University*

*** Field of Specialization*

Academic qualifications (list by highest qualification)				
Qualification	Year	Awarding Institution	Department	Thesis title
PhD	2012	University of Cyprus	Chemistry	Doctor of Philosophy in Chemistry
Bachelor	2006	University of Cyprus	Chemistry	BSc in Chemistry

Employment history – List by the three (3) most recent

Period of employment		Employer	Location	Position
From	To			
09/2017	01/2019	European University	Cyprus	Collaborating Academic Staff <i>General & Inorganic Chemistry</i> <i>Organic Chemistry</i>
01/2013	05/2018	University of Cyprus	Cyprus	Collaborating Academic Staff <i>Inorganic Chemistry Laboratory</i> <i>Organic Chemistry Laboratory I</i> <i>Organic Chemistry Laboratory II</i>
04/2014	09/2017	State General Laboratory	Cyprus	Collaborating Analyst

Key refereed journal papers, monographs, books, conference publications etc. List the five (5) more recent and other five (5) selected (total 10)

Ref. Number	Year	Title	Other authors	Journal / Conference/ Publisher	Vol.	Pages
	2013	Structure, reactivity, luminescence and magnetism of dinuclear Ln ³⁺ complexes produced by the Ln ³⁺ -assisted hydrolysis of 3,6-bis(2-pyridyl)tetrazine	Panayiotidou L., Drouza C., Lianos P., Stathatos E., Viskadourakis Z., Giapintzakis J., Keramidas A.D.	Polyhedron	64	308-320
	2013	Synthesis, crystal structure and luminescence of novel Eu ³⁺ , Sm ³⁺ and Gd ³⁺ complexes of 1,3,5- and 1,2,4-triazines	Panayiotidou L., Stylianos M., Drouza C., Lianos P., Stathatos E., Keramidas A.D.	Polyhedron	52	856-865

	2011	Enhanced photon harvesting in silicon multicrystalline solar cells by new lanthanide complexes as light concentrators	Katsagounos G., Stathatos E., Keramidas A. D., Lianos P.	Journal of Luminescence	131	1776-1781

Exhibitions. List the five (5) more recent and other five (5) selected (total 10)					
Ref. Number	Date	Topic	International / Local	Location	Role in Exhibition