



Academic Personnel Short Profile / Short CV

University:	University of Nicosia
Surname:	Calabrese
Name:	Gianpiero
Rank/Position:	Adjunct Faculty
Faculty:	Sciences and Engineering
Department:	Life and Health Sciences
Scientific Domain: *	Pharmaceutical Development/Technology

** Field of Specialization*

Academic qualifications (list by highest qualification)

Qualification	Year	Awarding Institution	Department	Thesis title (Optional Entry)
PhD	2008	University of Portsmouth	Pharmacy and Biomedical Sciences	
MSc Organic Chemistry	2003	Universita degli Studi di Salerno, Italy		



ΔΙΠΑΕ
CYQAA

ΦΟΡΕΑΣ ΔΙΑΣΦΑΛΙΣΗΣ ΚΑΙ ΠΙΣΤΟΠΟΙΗΣΗΣ ΤΗΣ ΠΟΙΟΤΗΤΑΣ ΤΗΣ ΑΝΩΤΕΡΗΣ ΕΚΠΑΙΔΕΥΣΗΣ
CYPRUS AGENCY OF QUALITY ASSURANCE AND ACCREDITATION IN HIGHER EDUCATION



eqar /// enqa.

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

Period of employment		Employer	Location	Position
From	To			
2019	today	University of Nicosia	Nicosia, Cyprus	Adjunct Faculty
2011	today	Kingston University	London, UK	Senior Lecturer

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	2017	Towards carborane-functionalised structures for the treatment of brain cancer	Daou A, Barbu E, and Tsibouklis J.	Drug Discovery Today		
2	2017	Boron-containing delocalised lipophilic cations for the selective targeting of cancer cells	Daou A, Rova A, Tseligka E, Vizirianakis SI, Fatouros GD, and Tsibouklis J.	Med Chem Comm	8	67 – 72
3	2017	Labelling of electronic cigarettes: regulations and current practice	Buonocore F, Marques Gomes ACN, Nabhani-Gebara S, Barton SJ	Tobacco Control	26	46–52
4	2016	Survey of community pharmacists' perception of electronic cigarettes in London	Marques Gomes ACN, Nabhani-Gebara S, Kayyali R, Buonocore F	BMJ Open	6	1-8
5	2016	Building a community of practice for engaging pharmacy students to learn in a collaborative research environment.	EIshaer A, Calabrese G, Casanova D, Huet I.	Currents in Pharmacy Teaching and Learning	8 (5):	698-707.
6	2016	Pharmacological development of target-specific delocalized lipophilic cation-functionalized carboranes for cancer therapy.	Tseligka ED, Rova A, Amanatiadou EP, Calabrese G, Tsibouklis J, Fatouros DG, Vizirianakis IS.	Pharmaceutical Research	33(8)	1945-58.
7	2015	. Analysis of 2-oxothiazolidine-4-carboxylic acid by hydrophilic interaction liquid chromatography: application for ocular delivery using	Al-Kinani AA, Naughton DP, Calabrese G, Vangala A, Smith JR, Pierscionek BK, Alany RG	Analytical and Bioanalytical Chemistry	407(9):	2645-50.



		chitosan nanoparticles.				
8	2014	Evaluation of a Smart Polymer Nanosphere for Potential Use in Anticancer Drug Delivery	Vimalarasa R, Foot P J S, Calabrese G.	Polymers & Polymer Composites.	22 (9)	753-62
9	2013	Towards boron neutron capture therapy: The formulation and preliminary in vitro evaluation of liposomal vehicles for the therapeutic delivery of the dequalinium salt of bis-nido-carborane	Theodoropoulos D, Rova A, Smith JR, Barbu E, Calabrese G, Vizirianakis IS, Tsibouklis J, Fatouros DG.	Bioorganic & Medicinal Chemistry Letters	23(22)	6161-6.
10	2012	. The formulation of polyhedral boranes for the boron neutron capture therapy of cancer	Calabrese G, Nesnas JJ, Barbu E, Fatouros D and Tsibouklis J	Drug Discovery Today	17 (3-4):	153-9.

**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		Drug Information Association (DIA)		