

SHORT CURRICULUM VITAE	
Name:	DIONISSIOS (DIONYSIOS) PAPAIOANNOU
Citizenship:	Greek
Born:	20 July 1952, Patras, Greece
Academic Positions:	Professor, Department of Chemistry, University of Patras, Greece
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Previous positions:	
May 1996 – present	<i>Professor, Dept of Chemistry, University of Patras</i>
Oct. 2002 – July 2008	<i>Collaborating Faculty Member and Coordinator for the Thematic Unit “Organic Chemistry” of the undergraduate program of studies “Studies in Physical Sciences” of the Hellenic Open University</i>
June 1990 – Apr. 1996	<i>Associate Professor, Dept of Chemistry, University of Patras</i>
Aug. 1985 – May 1990	<i>Assistant Professor, Dept of Chemistry, University of Patras</i>
Sep. 1982 – July 1985	<i>Lecturer, Dept of Chemistry, University of Patras</i>
Mar. 1980 – Aug. 1982	<i>Research and Teaching Fellow, Dept of Chemistry, University of Patras</i>
Sep. 1980 – Feb. 1981	<i>Research Fellow, Dept of Chemistry, University of Patras</i>
Academic studies:	
Apr. 1991 – Sep. 1991; July 1987; July 1998	<i>Postdoctoral Researcher, Imperial College of Science and Technology, Univ. Of London, London, UK</i>
Oct. 1991; Sep. 1998 – Sep. 1989	<i>Postdoctoral Researcher, Dept. of Chemistry, Univ. of Bergen, Bergen, Norway</i>
Sep. 1974 – Dec. 1977	<i>PhD in Organic Chemistry, Imperial College of Science and Technology, Univ. Of London, UK; Supervisor: Prof. D.H.R. Barton (Nobel Prize in Chemistry, 1969)</i>
Oct. 1970 – June 1974	<i>BSc (Ptychion) in Chemistry, Dept. of Chemistry, Univ. of Patras, Greece</i>

Distinctions: Oct. 1970 Oct. 1970 – June 1974 June 1974	1 st position among the students entered the Dept. of Chemistry, following the 1970 Panhellenic Entrance Examinations Scholarships for every year of studies from the “State Scholarships Foundation” Degree of Ptychion: Excellent (9 out of 10)
Areas of Interest:	Synthetic Organic Chemistry, Medicinal Chemistry
Publications in refereed journals (with I.F.):	101 For details visit: http://www.soclab.chem.upatras.gr/ http://researcherid.com/rid/F-3384-2010 https://scholar.google.gr/citations?user=4jdSR6IAAAAJ&hl=el
Patents:	1 (PCT; US; EP)
Publications in International Symposium Proceedings and Presentations:	11
Publications in National Symposium Proceedings and Presentations:	50
Textbooks (in Greek):	6
Alternative teaching material (webcasts, hypertext in Greek) for the Hellenic Open University:	4
Citations:	1237 (h index: 19) [Google Scholar-18 Jan. 2019]
Referee of International Journals:	<i>J. Org. Chem.; Eur. J. Org. Chem.; Org. Lett.; Synthesis; Chem. Biol. Drug Des.; Bioorg. Med. Chem. Lett.; ChemMedChem; Evid.-Based Compl. Alter. Med.; ACS Sust. Chem. Engineer.; Molecules; Bioorg. Med. Chem.; Monatsch. Chem.; Lett. Drug Des. Disc.; Curr. Pharm. Biotech.; Lett. Org. Chem.; Curr. Chem. Biol.; Med. Chem.; Int. J. Mol. Sci.; BAOJ Chem.</i>

Member of the Advisory Board of International Journals:	Eur. J. Org. Chem. (2000-2008)
Invited lectures:	I. Department of Chemistry of the Universities of: (a) Athens, (b) Thessaloniki, (c) Ioannina, (d) Crete, (e) Imperial College of Science and Technology, London (UK), (f) Calabria (Italy), and (g) Leipsig (Germany); II. National Research Institute (Athens, Greece); III. Department of Pharmacy of the Universities of: (a) Calabria (Italy), (b) Messina (Italy), and (c) Bath (UK); IV. Department of Medicine of the University of Napoli (Italy).
Supervision of Postdoctoral researchers:	3
Supervision of PhD students:	8 (all completed)
Supervision of MSc students:	25 (2 current)
Supervision of final year Chemistry students (Experimental Diploma Thesis):	37 (3 current)
Participation in National Research Projects:	6 (Coordinator: 5) Total budget=652 k€
Participation in National and International Educational Projects:	3 (Coordinator: 3) Total budget=496 k€
Visiting European Students (conducting short research projects):	5
Research networks I. University of Patras Research Networks:	Founding member in the following 2 networks: (a) Identification and biological evaluation of chemical constituents of wild plants of the Greek Flora (Coordinator: Prof. C. Iatrou, Department of Biology) site: www.bioflora.upatras.gr (b) Development and biological evaluation of multipotent anti-inflammatory and antimicrobial compounds (Coordinator: Prof. D. Drinas, Department of Medicine)
II. National Research Networks:	Member in the following network: 'Network for Translational Research' (EATRIS-GREECE)
International Cooperation:	Department of Chemistry, Univ. of Bergen, Bergen, Norway Department of Chemistry, Univ. of Calabria, Cosenza, Italy Department of Pharmacy, Univ. of Messina, Messina, Italy
Foreign Languages:	English, German
Administrative Positions: May 2015 – 2017	Director of postgraduate studies – Interdepartmental (Departments of Chemistry, Pharmacy and Medicine) MSc in "CHEMICAL BIOLOGY"

<p>Sep. 1995 – Aug. 1997</p> <p>Sep. 1993 – Aug. 1995</p>	<p>Head, Department of Chemistry, School of Natural Sciences, University of Patras, Patras, Greece</p> <p>Deputy Head, Department of Chemistry, School of Natural Sciences, University of Patras, Patras, Greece</p>
<p>Member of Societies/Associations:</p>	<p>Member of the "Association of Greek Chemists"</p> <p>Member of the "Royal Society of Chemistry"</p> <p>Member of the "European Chemistry Thematic Network Association"</p>
<p>Current Teaching Activities:</p>	<p><i>Undergraduate courses:</i></p> <ul style="list-style-type: none"> • "Structure, Reactivity and Mechanism in Organic Chemistry" (Dept. of Chem., Univ. of Patras, Greece) • "Synthetic Organic Chemistry" (Dept. of Chem., Univ. of Patras, Greece) <p><i>Postgraduate courses:</i></p> <ul style="list-style-type: none"> • "Organic Chemistry of Biological Processes" (MSc "Medicinal Chemistry and Chemical Biology") • "Biomacromolecular and Combinatorial Chemistry" (MSc "Medicinal Chemistry and Chemical Biology") • "Organic Synthesis of Drugs" (MSc "Medicinal Chemistry and Chemical Biology") • "Chemical Biology" (MSc "Medicinal Chemistry and Chemical Biology")
<p>Current Research Activities:</p>	<ul style="list-style-type: none"> • Synthesis of polyamine conjugates with a variety of medically interesting compounds • Total synthesis of retinoids • Synthesis of medically interesting lignans • Synthesis of chloramphenicol-based antibiotics • Fragment synthesis of naturally occurring polyamines and polyamine-based toxins • Synthesis of small molecules (peptide mimetics) with antidiabetic interest • Chemical modification of suitable surfaces for selective toxin quantification