FORM NUM: 500.1.03

Academic Personnel Short Profile / Short CV

University:	OPEN UNIVERSITY CYPRUS
Surname:	PAPALOIS
Name:	APOSTOLOS
Rank:	Collaborative Teaching Staff – Coordinator - Tutor
Faculty:	Faculty of Humanities and Social Science
Department:	Bioethics – Medical Ethics – Master Program
Scientific Domain: *	Medical Ethics and Protection of Personal Data

^{*} Field of Specialization

Academic qualifications (list by highest qualification)					
Qualification	Year	Awarding Institution	Department	Thesis title	
PhD THESIS	2001	NATIONAL AND KAPODISTRIAN UNIVERSITY OF ATHENS	BIOLOGY AND MEDICINE	Experimental isolation and transplantation of islets of Langerhans, hepatocytes and thyroid cells: biochemical, morphological and genetic stud	
DIPLOMA - BIOLOGY	1991	NATIONAL AND KAPODISTRIAN UNIVERSITY OF ATHENS	DEPARTMENT OF BIOLOGY, SCHOOL OF SCIENCE		

Employment history–List by the three (3) most recent					
Period of employment		Employer	Location	Docition	
From	То	Employer	Location	Position	
June 28, 2017	Until today	EUROPEAN UNIVERSITY	NICOSIA, CYPRUS	Adjunct Associate	

		OF CYPRUS, SCHOOL OF MEDICINE		Professor
June 2016	Until today	DEMOKRITUS UNIVERSITY OF THRACE, SCHOOL OF MEDICINE	ALEXANDROUPOLIS, GREECE	TEACHING STAFF WITH CONTRACT, MASTER PROGRAM ON BIOETHICS
5 May, 1996	31 December, 2020	EXPERIMENTAL, EDUCATIONAL AND RESEARCH CENTER ELPEN	PIKERMI, ATHENS, GREECE	DIRECTOR
Spring-Summer Semester	Until the end of semester	Open University Cyprus	Cyprus	Collaborative Teaching Staff – Coordinator - Tutor
February 2021	Until today	Hellenic Healthcare Group	Athens, Greece	Director, Translational Research and CM Education.

Key <u>refereed</u> jou	Key <u>refereed</u> 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	2020	Mentoring Medical Students Towards Oncology: Results from a Pilot Multi-institutional Mentorship Programme	Rallis KS, Wozniak A, Hui S, Stammer A, Cinar C, Sun M, Fulton-Ward T, Clarke AA, Papagrigoriadis S, Papalois A , Sideris MC.	J Cancer Educ	2020 Nov	1-13	
2	2020	The Interplay Between Innate Immunity (TLR-4) and sCD40L in the Context of an Animal Model of Colitisassociated Cancer	Angelou A, Papalois AE , Antoniou E, Wang J, Amini N, Pikouli A, Andreatos N, Buettner S, Munir M, Theodoropoulos G, Zografos GC, Sarantis	Anticancer Res.	2020 Oct;40 (10)	5457- 5462.	

			P, Pulvirenti A, Kamphues C, Theocharis S, Pikoulis E, Margonis GA.			
3	2020	Postgraduate Assessment Approaches Across Surgical Specialties: A Systematic Review of the Published Evidence	Hanrahan JG, Sideris M, Pasha T, Dedeilia A, Papalois A, Papalois V.	Acad Med.	2020 Sep 1	1-13
4	2020	The Effects of Ascorbic Acid and U-74389G on Renal Ischemia-Reperfusion Injury in a Rat Model	Zografos CG, Chrysikos D, Pittaras T, Karampelias V, Chairakakis A, Galanos A, Sfiniadakis I, Felekouras E, Zografos GC, Sideris M, Papadopoulou K, Papalois AE.	In Vivo.	2020 Sep- Oct;34 (5)	2475- 2484.
5	2020	ATSC transplantation contributes to liver regeneration following paracetamol-induced acute liver injury through differentiation into hepatic-like cells	Feretis T, Katselis C, Papanikolaou IG, Apostolou K, Tsikalakis S, Toutouzas KG, Theodoropoulos G, Trigka EA, Saetta AA, Alexakis N, Konstandoulakis M, Tsarea K, Karamperi M, Kletsas D, Patsouris E, Manouras A, Zografos GC, Papalois A.	Am J Stem Cells.	2020 Jun 15;9(3	36-56.
6	2020 (2021)	Intracoronary Administration of Allogeneic Cardiosphere- Derived Cells Immediately Prior to Reperfusion in Pigs With Acute Myocardial Infarction Reduces Infarct Size and Attenuates Adverse	Sousonis V, Sfakianaki T, Ntalianis A, Nanas I, Kontogiannis C, Aravantinos D, Kapelios C, Katsaros L, Nana M, Sampaziotis D, Sanoudou D, Papalois A , Malliaras K.	J Cardiovasc Pharmacol Ther.	2021 Jan;26 (1):	88-99.

		Cardiac Remodeling				
7		Experimental isolation and preservation of solid organs before transplantation: effects of pretreatment using four different molecules	Chalasti M, Iordanou C, Kratiras Z, Stylianaki A, Trigka EA, Lakiotaki E, Makedou K, Iliadis S, Zografos KG, Dimitroulis D, Chrisofos M, Patsouris E, Zografos GC, Bouboulis GC, Papalois AE .	J Int Med Res	Jun;48 (6):	30006 05209 33452
8	2020	Terminal Ileitis due to Yersinia Infection: An Underdiagnosed Situation	Triantafillidis JK, Thomaidis T, Papalois A.	Biomed Res Int.	2020 May	12406 26
9	2020	Team performance training for medical students: Low vs high fidelity simulation	Nicolaides M, Theodorou E, Emin EI, Theodoulou I, Andersen N, Lymperopoulos N, Odejinmi F, Kitapcioglu D, Aksoy ME, Papalois A , Sideris M.	Ann Med Surg (Lond)	2020 May, 29 (55)	308- 315
10	2018	ESSENTIAL SKILLS IN THE MANAGEMENT OF SURGICAL CASES	M. Sideris, G. C. Zografos, G. Velmahos and A.E.Papalois	Book, Parisianos Publications	35 Chapt er	220 pages
11	2021	A novel plastic surgery simulation model for medical students.	Lymperopoulos NS, Sideris M, Sofos S, Zografos C, Nanidis T, Manjumder S, Shokrollahi K, Zografos G, Papalois A.	J Plast Reconstr Aesthet Surg.	2021 Nov 30	748- 6815(2 1)0061 6-1
12	2022	Combined administration of membrane-permeable and impermeable iron-chelating drugs attenuates ischemia/reperfusion-	Athina G Mantelou, Alexandra Barbouti, Anna Goussia, Argyro Zacharioudaki, Alexandra	Free Radic Biol Med	2022 Nov 20;193 (Pt 1)	227- 237

induced hepatic injury	Papoudou-Bai, Chara Vlachou, Stelios Kokkoris, Apostolos Papalois, Dimitrios Galaris, Georgios K Glantzounis		

	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	MAY 2017	RECCOMENDATION FOR THE TRANSPARENCY IN THE PRESENTATION OF EXPERIMENTAL RESULTS WITH THE USE OF LABORATORY ANIMALS, EXCEPT FARM ANIMALS (PUBLICATIONS AND ORAL OR POSTER PRESENTATIONS)	INTERNATIONAL AND LOCAL	ATHENS, GREECE	EDITOR AND AUTHOR		
2	MAY 2017 – UNTIL TODAY	GUIDELINES FOR THE USE OF LABORATORY ANIMALS AND SIMULATION METHODS, IN THE CONTUNUING MEDICAL AND PROFESSIONAL DEVELOPMENT	INTERNATIONAL AND LOCAL	ATHENS, GREECE	EDITOR – COORDINATOR AND WRITER OF A PART OF THE TEXT		
3	2018	RECCOMENDATIONS FOR THE TRANSPORT OF SMALL LABORATORY ANIMALS	INTERNATIONAL AND LOCAL	ATHENS, GREECE	CO-EDITOR		

4	2018	RECCOMENDATION FOR THE TRANSPARENCY IN THE PRESENTATION OF EXPERIMENTAL RESULTS WITH THE USE OF FARM ANIMALS (PUBLICATIONS AND ORAL OR POSTER PRESENTATIONS)	INTERNATIONAL AND LOCAL	ATHENS, GREECE	CO-EDITOR
5	FEBRUA RY 2018	HELLENIC FEDERATION OF ENTERRISES – HUMAN RESOURCES AND NEW SCIENTIFIC AND OTHER PROFESSIONAL JOB SPECIALTIES FOR RESEARCH AND TRAINING PURPOSES	GREECE - LOCAL	ATHENS, GREECE	SPEAKER AND PARTICIPATION IN OPEN ROUND TABLE DISCUSSION
6	JUNE – JULY 2018	HELLENIC FEDERATION OF ENTERRISES – COLLABORATION BETWEEN ACADEMIA AND INDUSTRY IN RESEARCH AND TRAINING	GREECE - LOCAL	ATHENS, GREECE	ACTIVE PARTICIPATION IN THE PREPARATION OF THE MANUSCRIPT AND SUBMISSION OF PROPOSALS

^{*}Specify venue, geographic location etc

	Research Projects. List the five (5) more recent and other five (5) selected (max total 10)					
Ref. Number	Date	Project Role*				
1	March 2018	Experimental study of stem cell	Experimental,	Scientific Responsible and		

		transplantation in an model of myocardial ischemia.	Educational and Research Center ELPEN	PI, member of the committee for the elaboration of a PhD Thesis
2	March 2018	Experimental isolation and transplantation of adiposed tissue derived stem cells in an model of toxic liver failure. Histological, molecular and biochemical study for the comparison.	Experimental, Educational and Research Center ELPEN	Scientific Responsible and PI, member of the committee for the elaboration of a PhD Thesis
3	March 2018	The role of insulin growth factor I (IGF-I) in the prevention of bowel injury, after acute ischemia and reperfusion. An experimental study in rats.	Experimental, Educational and Research Center ELPEN	Researcher and member of the committee for the elaboration of a PhD Thesis
4	July 2017	Study of an adrelanine liposome on a swine animal model	Experimental, Educational and Research Center ELPEN	Researcher and member of the committee for the elaboration of a PhD Thesis
5	June 2018	Arterial hypertension and the Akt -mTOR signaling pathway; the effect of antihypertensive treatment On BP regulation, target organ damage and outcomes	Experimental, Educational and Research Center ELPEN	Researcher and responsible for the implementation of the protocol
6	June 2018	The role of the clinical and immunohistochemical effects of IRL-1620 on an experimental model of spinal cord injury.	Experimental, Educational and Research Center ELPEN	Researcher and responsible for the implementation of the protocol
7	June 2018	Bacterial translocation in an experimental model of neonatal asphyxia	Experimental, Educational and Research Center ELPEN	Researcher and responsible for the implementation of the protocol
8	1991 -	Participation in 36 programs	General	Researcher

2014	Secretariat for	
	Research and	
	Technology,	
	University of	
	Athens,	
	Academy of	
	Athens,	
	Foundations and	
	other	

*Project Role: i.e. Scientific/Project Coordinator, Research Team Member, Researcher, Assistant Researcher, other

Consulting Services and/or Participation in Councils / Boards/ Editorial Committees. List the five (5) more recent						
Ref. Nu	umber	Period		Organization	Title of Position or Service	Key Activities
1 October 2020 General Secretariat of Regular Member of Scientific Board Consulting for Ac				pard Consulting for Actions and No		

1	October 2020	General Secretariat of Research and Technology, Ministry of Development	Regular Member of Scientific Board for Human Recourses and Skills, National Committee for Research, Technology and Innovation	Consulting for Actions and New Legislation in the specific scientific field.
2	October 2020	Medical School, Aristotle University of Thessaloniki. Special Unit for Biomedical Research and Training	Regular Member of the Scientific Committee	Organization of Translational Research and Coordinator for Continuing Education of Medical Doctors and HealthCare Professionals.
3	2016 - 2018	NATIONAL COMMITTEE FOR THE PROTECTION OF ANIMALS USED FOR SCIENTIFIC PURPOSES	DEPUTY PRESIDENT AND REGULAR MEMBER	ACTIVE PARTICIPATION IN THE BOARD IN ORDER TO ISSUE RECCOMENDATIONS, S.O.Ps and OTHER DECISIONS CONCERNING THE USE OF LABORATORY ANIMALS FOR RESEARCH AND TRAINING

				PURPOSES. ALSO REPRESENTATION IN THE E.U.
4	2018 - 2022	NATIONAL COMMITTEE FOR THE PROTECTION OF ANIMALS USED FOR SCIENTIFIC PURPOSES	DEPUTY PRESIDENT AND REGULAR MEMBER	ACTIVE PARTICIPATION IN THE BOARD IN ORDER TO ISSUE RECCOMENDATIONS, S.O.Ps and OTHER DECISIONS CONCERNING THE USE OF LABORATORY ANIMALS FOR RESEARCH AND TRAINING PURPOSES. ALSO REPRESENTATION IN THE E.U.
5	2014 - 2020	ANIMAL – WELFARE BODY OF THE EXPERIMENTAL, EDUCATIONAL AND RESEARCH CENTER ELPEN	HEAD	DIRECTOR AND SCIENTIFIC RESPONSIBLE OF THE FACILITIY
6	2018 - 2023	ANIMAL – WELFARE BODY OF THE EXPERIMENTAL, EDUCATIONAL AND RESEARCH CENTER ELPEN	HEAD	DIRECTOR AND SCIENTIFIC RESPONSIBLE OF THE FACILITIY
7	OCTOBER 2017 – UNTIL TODAY	MEMBER OF THE NETWORK - NASCE - The Network of Accredited Clinical Skills Centres of Europe (NASCE) is a multidisciplinary joint committee (MJC) of the European Union of Medical Specialists (UEMS).	Member	ACCREDITATION OF TRAINING CENTERS IN EUROPE. NASCE promotes individual, interprofessional and multidisciplinary clinical skills education. The primary aim is to certify the highest standards of education for health professionals and other learners in order to promote patient safety. In addition to that, NASCE aims to

				advance the science of clinical education, training, and assessment.
8	2004 – UNTIL TODAY	BOARD OF DIRECTORS, HELLENIC SOCIETY OF GASTROINTESTINAL ONCOLOGY	GENERAL SECRETARY AND VICE PRESIDENT SINCE 2019	ORGANIZATION OF PANHELLENIC AND INTERNATIONAL SCIENTIFIC CONGRESSES AND WORKSHOPS
9	2019	STEERING COMMITTEE: E.E.R. C. ELPEN WITH THE EUROPEAN UNIVERSITY OF CYPRUS - MoU	MEMBER	TRAINING OF MEDICAL STUDENTS AND PROMOTION OF RESEARCH AND TRAINING
10	2021	The Network of Accredited Clinical Skills Centres of Europe (NASCE) is a multidisciplinary joint committee (MJC) of the European Union of Medical Specialists (UEMS).	Elected General Secretary for 4 years https://nascenet.org/structure/board	ACCREDITATION OF TRAINING CENTERS IN EUROPE. NASCE promotes individual, interprofessional and multidisciplinary clinical skills education. The primary aim is to certify the highest standards of education for health professionals and other learners in order to promote patient safety. In addition to that, NASCE aims to advance the science of clinical education, training, and assessment
11	2021	President of the Scientific Council of the Special Unit for Biomedical Research and Education, Aristotle University of Thessaloniki, School of Medicine	President and representative as accredited center, in NASCE. https://www.subre.auth.gr	Coordination od Research and Training, in the Medical School of Aristotle University of Thessaloniki

12	2022	ARCIMEDES, NKUA	Mentor	Scientific support
			https://archimedes.uoa.gr/mentrores/	

Award	Awards / International Recognition (where applicable). List the five (5) more recent and other five (5) selected. (max total 10)					
Ref. Number	Date	Title	Awarded by:			
1	2014	Visiting Professor	Harvard Medical School, USA			
2	2016	Visiting Professor	Harvard Medical School, USA			
3	2018	Visiting Professor	Harvard Medical School, USA			
4	2011	Visiting Professor	University of Texas, Medical School, San Antonio, USA			
5	2011	Visiting Professor	University of Timisoara, Medical School, Romania			
6	2006	Visiting Professor	University of Ioannina, Medical School, Greece			

Other Achievements. List the five (5) more recent and other five (5) selected. (max total 10)						
Ref. Number	Date	Title	Key Activities:			
1	February 2013	Award as recognition of my contribution and dedicated work, from the Hellenic Committee of DSTC (Definitive Surgical Trauma Course) and the International Society for	Organization of many successful courses with many health professionals as trainees and instructors.			

		Trauma Surgery and Emergency Medicine	
2	October 2013	2 nd Prize for oral presentation. 4 th World Congress for the Advancement of Surgery	Co- author and researcher
3	July 2005 and July 2014	Award for Research and Development	Athens Chamber of Commerce and Industry
4	May 2015, December 2015 and May 2016	Scientific Society of Hellenic Medical Students	Award for my contribution and dedicated work in the training of Greek Medical Students and the promotion of research into their curriculum
5	November 2015	Hellenic Society of Reproductive Medicine	Award for my contribution and dedicated work for the Greek Scientists
6	October 2016	Honorary Member, Hellenic Surgical Society	Award for my contribution and dedicated work for the Greek Surgeons
7	January 2017	Institute of Molecular Biology and Biomedical Research	Award for my contribution and dedicated work for the Greek Scientists
8	March 2018	Royal College of Medicine – UK.	Award of our presentation
9	2010	Cross – decoration of Saint John of Jerusalem Order	Distinction in England – U.K.
10	2017	Cross of Saint Constantine the Great form Patriarch of Alexandria and All Africa	Distinction awarded in Athens, from the Patriarch of Alexandria and All Africa
11	2019	Archontas, Patriarch of Alexandria and All Africa	Patriarch of Alexandria and All Africa