

Academic Personnel Short Profile / Short CV

University:	UNIC Athens
Surname:	Georgiou
Name:	Stella
Rank/Position:	Adjunct Lecturer
Faculty:	School of Life & Health Sciences
Department:	Department of Health Sciences (Pharmacy Program)
Scientific Domain: *	Molecular Biology

** Field of Specialization*

Academic qualifications (list by highest qualification)				
Qualification	Year	Awarding Institution	Department	Thesis title (Optional Entry)
PhD	2013	University of Thessaly	Dept. of Biochemistry & Biotechnology	
MSc	2010	University of Thessaly	Dept. of Biochemistry & Biotechnology	
BSc	2007	University of Thessaly	Dept. of Biochemistry & Biotechnology	

Employment history in Academic Institutions/Research Centers – List by the three (3) most recent				
Period of employment		Employer	Location	Position
From	To			
2025	Present	UNIC Athens	Athens, Greece	Adjunct Lecturer
2018	2020	National and Kapodistrian University of Athens	Athens, Greece	Adjunct Lecturer
2016	2020	Biomedical Research Foundation Academy of Athens	Athens, Greece	Post-doctoral researcher

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	2024	The effect of nasal douching by hypertonic 2.3% sea water with algae extracts on the concentration of epidermal growth factor, transforming growth factor- α and interleukin-8 in nasal secretions of patients with nasal polyposis following endoscopic surgical treatment.	Perić A, Gaćeša D, Kovačević SV, Perić AV, Vojvodić D, Protopapadakis E, Alevizopoulos K.	The Journal of laryngology and otology.	138(5)	520-526
2	2024	Nasal Irrigation with Hypertonic Seawater Solutions of 2.3% NaCl: A Safe and Effective Treatment Modality for Optimal Symptom Management in ENT Diseases.	Protopapadakis E, Alevizopoulos K	International Journal of Clinical Studies & Medical Case Reports	36(2)	1-4
3	2023	Sphingolipids Are Depleted in Alcohol-Related Liver Fibrosis.	Thiele M, Suvitaival T, Trošt K, Kim M, de Zawadzki A, Kjaergaard M, Rasmussen DN, Lindvig KP, Israelsen M, Detlefsen S, Andersen P, Juel HB, Nielsen T, Georgiou S, Filippa V, Kuhn M, Nishijima S, et al.	Gastroenterology	164(7)	1248-1260
4	2022	Efficacy and safety of a hypertonic seawater nasal irrigation solution containing	Gangadi M, Moschotzopoulou E,	European Review for Medical and	26(2 Suppl)	112-123

		algal and herbal natural ingredients in patients with COVID-19.	Antronikou T, Kainis E, Alevizopoulos K	Pharmacological Sciences		
5	2021	AGO2 localizes to cytokinetic protrusions in a p38-dependent manner and is needed for accurate cell division.	Pantazopoulou VI, Delis AD, Pagakis SN, Filippa V, Dragona E, Kloukina I, Chatzitheodoridis E, Trebicka J, Velentzas AD, Thiele M, Gagos S, Thanos D, Tseleni-Balafouta S, Stravopodis DJ, Anastasiadou E.	Communications biology	4(1)	726
6	2021	Effects of Ethanol Feeding in Early-Stage NAFLD Mice Induced by Western Diet.	Brol MJ, Georgiou S, Rasmussen DN, Ortiz C, Klein S, Schierwagen R, Uschner FE, Eberle L, Detlefsen S, Pantazopoulou VI, et al.	Livers	1(1)	27-39
7	2020	Dicing the Disease with Dicer: The Implications of Dicer Ribonuclease in Human Pathologies.	Theotoki EI, Pantazopoulou VI, Kakoulidis P, Filippa V, Stravopodis DJ, Anastasiadou E.	International journal of molecular sciences	21(19)	7223
8	2020	From the Argonauts Mythological Sailors to the Argonautes RNA-Silencing Navigators: Their Emerging Roles in Human-Cell Pathologies.	Pantazopoulou VI, Kakoulidis P, Giannakopoulou SN, Tseleni S, Stravopodis DJ, Anastasiadou E.	International journal of molecular sciences	3;21(11)	4007
9	2019	The Role of microRNAs in the Gut-Liver Axis. In: Krag, A., Hansen, T. (eds) The Human Gut-Liver-Axis in Health and Disease	Pantazopoulou, V., Anastasiadou, E	The Human Gut-Liver-Axis in Health and Disease. Springer, Cham		207–234
10	2016	Transient up- and down-regulation of expression of myosin light chain 2 and myostatin mRNA mark the changes from stratified	Alami-Durante H, Power DM, Sarropoulou E, Mamuris Z, Moutou KA	Cell and tissue research	363(2)	541-554

		hyperplasia to muscle fiber hypertrophy in larvae of gilthead sea bream (<i>Sparus aurata</i> L.).				
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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
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**Specify venue, geographic location etc*

Research Projects. List the five (5) more recent and other five (5) selected (max total 10)				
Ref. Number	Date	Title	Funded by	Project Role*
1	01.2016-08.2020	GALAXY: Gut-and-liver axis in alcoholic liver fibrosis	Horizon 2020	Post-doctoral researcher
2	05.2014-07.2015	Development of a Molecular Diagnostic Method for Thyroid Nodules	European Union (EU) and National Funds (NSRF 2007–2013)	Associate researcher
3	09.2012-04.2013	Transcriptional activity of alternative MLC2A 3' UTRs	Center for Marine Sciences	Associate researcher

4	01.2010-03.2010	Muscle cellularity in <i>Sparus aurata</i> (L.) development	L'Institut National de la Recherche Agronomique	Research assistant
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**Project Role: i.e. Scientific/Project Coordinator, Research Team Member, Researcher, Assistant Researcher, other*

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
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Awards / International Recognition (where applicable). List the five (5) more recent and other five (5) selected. (max total 10) (Optional Entry)			
Ref. Number	Date	Title	Awarded by:
1	2019	Best of the Liver Meeting Poster	American Association For the study of Liver Diseases
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Other Achievements. List the five (5) more recent and other five (5) selected. (max total 10) (Optional Entry)			
Ref. Number	Date	Title	Key Activities:
1	2013	Scientific Translation — <i>Biology, Volume III</i>	Contribution to the Greek translation of <i>Biology, Volume III</i> by N. A. Campbell and J. B. Reece, edited by N. K. Moschonas and published by Crete University Press.
2	2013	LLP/Erasmus Mobility Scholarship	Mobility funding to undertake part of the research for doctoral thesis
3	2012	Onassis Foundation Scholarship	Funding for research mobility
4	2010	Heraklitus II Scholarship	Funding to support doctoral research
5	2010	COST STSM 925 action in St Pée sur Nivelles, France	Funding for a short-term research visit and scientific collaboration
6	2010	OPTI-FEED Research Project	Participation in a research project focused on developing an in vitro system for accurate prediction of biological performance in larvae.
7	2007	Interreg IIIA Greece-Italy "Training and integration of the local communities adjacent to the rivers Kalama (Ioannina, Thesprotia) and Ofanto (Canosa, Barletta) to the protection of fluvial ecosystems towards the achievement of advanced management and sustainable development"	Preparation of research proposal
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