



Academic Personnel Short Profile / Short CV

University:	University of Nicosia
Surname:	Kaliampou
Name:	George
Rank/Position:	Adjunct instructor
Faculty:	Education
Department:	Education
Scientific Domain: *	Special Education

** Field of Specialization*

Academic qualifications (list by highest qualification)

Qualification	Year	Awarding Institution	Department	Thesis title (Optional Entry)
PhD	2018	University of Thessaly, GR	Special Education	An investigation of alternative conceptions on mechanics of adolescents with high functioning autism spectrum disorder
MA	2008	University of Nottingham, UK	Education	
MA	2005	University of Leeds, UK	Education	
BSc	2004	University of Patras, GR	Physics	



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

Period of employment		Employer	Location	Position
From	To			
2018	Present	University of Nicosia	Nicosia, Cyprus	Adjunct Instructor
2019	Present	University of Patras	Patras, Greece	Research Fellow

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	2023	Designing teaching activities based on the precursor model for electricity in early childhood education.	Pantidos, P.	Mediterranean Journal of Education	3	97-106
2	2023	Developing a research instrument to record preschool teachers' beliefs about teaching practices in natural sciences	Draganoudi, A., Lavidas, K., & Ravanis, K.	South African Journal of Education	43	1-16
3	2023	Mental Representations and Cognitive Schemata of Ninth Grade Students for the Refraction of Light.	Fyttas, G., Komis, V., & Ravanis, K.	Education Sciences	13	467
4	2023	An experimental investigation of alternative ideas of force in autistic adolescents.	Mavropoulou, S., Koliass, V., Ravanis, K., & Vavougiou, D.	Research in Science Education	53	867-888
5	2023	Representations of children 5-6 years old about electric current: a qualitative approach.	Timpili, D. & Ravanis, K.	Journal of Educational Technology and Instruction	2	1-14
6	2023	An investigation on alternative ideas on thermal phenomena of pupils with and without learning difficulties	Katsidima, M., Lavidas, K., & Kornelaki, A.,	SN Social Sciences	3	1-19



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7	2022	Inscriptions in Science Teaching: From Realism to Abstraction	Pantidos, P., Fragkiadaki, G., & Ravanis, K.	Frontiers in Education	7	1-14
8	2021	Early Childhood Special Science Education: setting the frame of a newly born and well-promising trend		Review of Science, Mathematics and ICT Education,	15	61-76
9	2021	A study of the understandings of key concepts of electromagnetism of 11th grade Greek high school students.	Pantidos, P., Kalogiannakis, M., & Ravanis, K.	Jurnal Pendidikan IPA Indonesia		
10	2021	A comparison study of alternative conceptions on impetus theory and projectile motion of adolescents with typical development and high functioning autism spectrum disorder.	Ravanis, K., & Vavougiou, D.	International Journal of Science Education	43	128-156



**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	2022- Present	International Journal of Science and Mathematics Education	Editorial Team	
2	4-6 November 2022	2nd Panhellenic Conference on Early Childhood Science Education, Florina, Greece	Scientific Committee	Reviewer



**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	24 & 25 October 2023	Young Scholar Symposium on Science, Education and Environment, Lampung, Indonesia	Keynote Speaker