

Academic Personnel Short Profile / Short CV

University:	University of Nicosia
Surname:	Papalexopoulos
Name:	Panagiotis
Rank/Position:	Adjunct faculty
Faculty:	Education
Department:	Education
Scientific Domain: *	Science education for students with special needs

** Field of Specialization*

Academic qualifications (list by highest qualification)				
Qualification	Year	Awarding Institution	Department	Thesis title (Optional Entry)
Postdoc	2018	University of Thessaly	Special Education	
PhD	2004	University of Athens	Philosophy-Pedagogical Psychology	
MA	1998	University of Athens	Philosophy-Pedagogical Psychology	
BSc	1988	University of Patras	Physics	

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

Period of employment		Employer	Location	Position
From	To			
2021	Present	University of Nicosia	Nicosia	Adjunct Faculty
2021	Present	Research Centre for Greek Society	Academy of Athens	Researcher
2012	2012	Pedagogical Institute - Institute of Educational Policy	Athens	Expert

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	2019	Approaches for the teaching of electromagnetic radiation to high school students	Makrygianni, K., Apostolakis, G., Hatzidaki, D., Fyskilis, S., Tsakoumis, V.	Proceedings of the 5th International Conference, for the Promotion of Educational Innovation, ISBN: 978-618-84206-9-4	A	99-106
2	2018	Science education adaptations for non-textbook instruction to students with Learning and Other	Panagopoulou, M., Tsihouridis, C., Panagopoulou, A, Verevi, A., Vavougios, D.	US-China Education Review A, ISSN 2161-623X	8	135-144

		Disabilities: A chronological literature review				
3	2017	Teaching intervention for concepts of electromagnetism in primary school children with learning and other difficulties	Gekenidou, N., Vavougios, D., Vlachos, F.	Proceedings of the 10th Panhellenic Conference on Didactics of Natural Sciences and New Technologies in Education - Bridging the Gap between Natural Sciences, Society and Educational Practice		207-213
4	2017	Designing a Database of Research Papers Focused on Teaching Science to Students with Learning Disabilities	Kaliampou, G., Verevi, A., Panagopoulou, A., Vavougios, D.	Asian Journal of Education and e-Learning, ISSN: 2321 – 2454	5	95-102
5	2017	Didactic intervention for the phenomenon of the seasons for students with Learning Disabilities	Leoussi, A., Vavougios, D., Tzivinikou, S.	Proceedings of the 10th Panhellenic Conference on Didactics of Natural Sciences and New Technologies in Education - Bridging the Gap between Natural Sciences, Society and Educational Practice		758-765
6	2016	Teaching Science to Students with Learning and Other Disabilities: A Review of	Vavougios, D., Verevi, A., Verevi, C., Panagopoulou, A.	International Journal of Higher Education, ISSN: 1927 – 6044	5	268-280

		Topics and Subtopics Appearing in Experimental Research 1991-2015.				
7	2016	Nanotechnology Applications in everyday life: Junior High School students' views., τόμ., τχ. 2, σελ..	Makrygianni, K., Apostolakis, G., Chatzidaki, D., Fyskilis, S., Feggou, E.	MIBES Transactions, ISSN: 1790-9899	10	53-62
8	2010	Science education and students with intellectual disability: Teaching approaches and implications.	Stavroussi, P., Vavougios, D.	Problems of Education in the 21st Century, ISSN 1822- 7864	19	103- 112
9	2008	The investigation of the effectiveness of the criteria for the construction of a physics text for students with dyslexia: The case of the electric current	Vavougios, D., Vlachos, F., Karapetsas, A.	Themes in Science and Technology Education, ISSN 1791-3721	1	91-106
10	2009	Teaching mechanics to students with learning disabilities. A case study in Greece	Ferentinou, A., Vavougios, D.	Problems of Education in the 21st Century, ISSN 1822- 7864	15	78-89

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	2021 - in process	Modern forms of voluntary social solidarity: Realities, possibilities, conditions and limits.	"Research Centre for Greek Society"	Researcher

		The case of the Metropolitan Social Clinic of Elliniko	Academy of Athens	
2	2020 - in process	Economic crisis, social suffering and political manipulation: aspects of the "pathology" of the middle classes	"Research Centre for Greek Society" Academy of Athens	Researcher
3	2018	"Reformation and elaboration of Curricula and supplementary educational material" Natural Sciences, Secondary Education	Institute of Educational Policy	Expert
4	2012	"New School (21st Century School) - New Curriculum". Tools of Differentiated Pedagogy for the Primary School	Pedagogical Institute - Institute of Educational Policy	Expert
5	2010	Special Education and Training: New research data and their application in Secondary Education	University of Thessaly	Internship supervisor
6	2008 and 2009	Modern Issues of Special Education in Secondary Education	University of Thessaly	Internship supervisor
7	1999 - 2000	Professional orientation of people with special needs	University of Athens	Researcher
8	1997 and 1998	Education of repatriated and foreign students	University of Athens	Researcher

**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
1	2021 - present		Reviewer, Asian Journal of Education and Social Studies	
2	2019 - present		Reviewer, International Journal of Educational Innovation	
3	2019	11 th Panhellenic Conference for Teaching Natural Sciences and New Technologies in Education	Member of the Scientific Committee	
4	2013	8 th Panhellenic Conference for Teaching Natural Sciences and New Technologies in Education	Member of the organizing committee	
5	2007 - 2008		Reviewer, Journal of Research in Science Teaching	