



Academic Personnel Short Profile / Short CV

University:	Frederick University
Surname:	ENGLEZOU
Name:	MARIA
Rank/Position:	SPECIAL TEACHING STAFF
Faculty:	ENGINEERING
Department:	ARCHITECTURE
Scientific Domain: *	SUSTAINABLE ARCHITECTURE, VISUAL COMFORT, HEALTH AND WELL-BEING IN BUILDINGS

* *Field of Specialization*

Academic qualifications (list by highest qualification)

Qualification	Year	Awarding Institution	Department	Thesis title (Optional Entry)
DOCTOR OF PHILOSOPHY	2023	UNIVERSITY OF CYPRUS	ARCHITECTURE	Natural Lighting Performance in Healthcare Facilities: A holistic investigation of the visual and non-visual effects on patients' comfort.
MASTER OF SCIENCE	2016	UNIVERSITY OF SHEFFIELD	ARCHITECTURE	SUSTAINABLE ARCHITECTURE STUDIES
DIPLOMA	2015	UNIVERSITY OF THESSALY	ARCHITECTURE	ARCHITECTURAL ENGINEERING
CERTIFICATE	2020	PASSIVE HOUSE INSTITUTE		PASSIVE HOUSE DESIGNER

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

Period of employment		Employer	Location	Position
From	To			
10/2024	Present	Frederick University	Nicosia	Special Teaching Staff

03/2023	Present	CYENS Centre of Excellence	Nicosia	Research Associate
09/2018	05/2022	University of Cyprus	Nicosia	Researcher, Special Scientist, Teaching Assistant and Research Assistant

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	Englezou M. Natural lighting performance in healthcare facilities: a holistic investigation of the visual and non-visual effects on patients' comfort. PhD thesis. Nicosia, Cyprus. University of Cyprus, Faculty of Engineering; 2023. http://gnosis.library.ucy.ac.cy/handle/7/65702	-	PhD Thesis		382
2	2023	Englezou M., Michael A. Investigation of the daylight spectrum in an indoor environment using CIE S 026 melanopic metrics. Lighting Research & Technology. 2023;0(0). doi: 10.1177/14771535231204162	Michael A.	Lighting Research & Technology		
3	2023	Savvides A, Michael A, Vassiliades C, Parpa D, Triantafyllidou E, Englezou M. An examination of the design for a prefabricated housing unit in Cyprus in terms of energy, daylighting and cost. Scientific Reports. 2023 Aug 3;13(1):12611. https://doi.org/10.1038/s41598-023-38045-5	Savvides A, Michael A, Vassiliades C, Parpa D, Triantafyllidou E,	Scientific Reports		
4	2022	Englezou M, Michael A. Evaluation of visual and non-visual effects of daylighting in healthcare patient rooms using climate-based daylight metrics and melanopic metrics. In E3S Web of Conferences. 2022 (Vol. 362). EDP Sciences. https://doi.org/10.1051/e3sconf/202236201003	Michael A.	E3S Web of Conferences		
5	2020	Englezou M, Michael A. Assessment of daylight performance and the impact of shading devices for typical in-patient rooms in healthcare facilities in Cyprus. Procedia Manufacturing. 2020 Jan 1;44:277-85. https://doi.org/10.1016/j.promfg.2020.02.232	Michael A.	Procedia Manufacturing		

**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	2018 – 2019 and 2021 – 2023	Graduate School Scholarship (full), Ph.D. Studies	University of Cyprus
2	2019 - 2020	Travel Scholarship G.Paraskevaidi, awarded to a PhD student at the Department of Architecture, University of Cyprus	G.Paraskevaidi
3	2009 - 2014	Cyprus State Scholarship Foundation, for excellent academic achievement during undergraduate studies	Cyprus State Scholarship Foundation
4	2021	Winner at the international competition "SLL Young Lighter 2021" organized by the Society of Light & Lighting – CIBSE (UK)	Society of Light & Lighting – CIBSE (UK)

**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	2024	Chair of the Early Career Community – Society of Light and Lighting, CIBSE - UK	Organizing events for early career professionals working in anything related to lighting,