



ΦΟΡΕΑΣ ΔΙΑΣΦΑΛΙΣΗΣ ΚΑΙ ΠΙΣΤΟΠΟΙΗΣΗΣ ΤΗΣ ΠΟΙΟΤΗΤΑΣ ΤΗΣ ΑΝΩΤΕΡΗΣ ΕΚΠΑΙΔΕΥΣΗΣ
THE CYPRUS AGENCY OF QUALITY ASSURANCE AND ACCREDITATION IN HIGHER EDUCATION



PHILIPS UNIVERSITY

MARIA KOTITSA

Assistant Professor

Department of Social and Behavioral Sciences

School of Education and Sciences



Academic Personnel Short Profile / Short CV	
Institution:	Philips University
Surname:	Kotitsa
Name:	Maria
Rank/Position:	Assistant Professor
School:	Education and Health Sciences
Department:	Social and Behavioral Sciences
Scientific Domain: *	Psychology, Neuropsychology

**Field of Specialization*

Academic qualifications (list by highest qualification)				
PhD	2005	Institute of Psychiatry, King's College London	Psychology	Planning and Organisational Ability in Patients with Focal Frontal Lobe Neurosurgery, Investigated using Virtual Reality
BSc	1998	Royal Holloway, Univ. of London	Psychology	
Πτυχίο	1993	Φιλοσοφία-Παιδ.-Ψυχολογία, ΑΠΘ	Ψυχολογία	

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

Period of employment		Employer	Location	Position
From	To			
09/2021	--	Philips University	Nicosia, Cyprus	Assistant Professor
01/2005	06/2013	Regents University London	Inner Circle, Regents Park, London, NW1	Lecturer (Psychology)
09/2011	06/2012	Heythrop College, University of London	Kensington Square, London, W8 5HN	Visiting Lecturer
09/2003	08/2004	Psychometrics Centre, City University	Northampton Sq, Clerkenwell, London EC1V	Research Psychologist

Key refereed journal papers, monographs, books, conference publications etc. List the five (5) more recent and other five (5) selected –(max total 10)

1	2007	The investigation of planning in neuropsychology: from the Tower of Hanoi and Tower of London paradigms to Virtual Reality.	Kotitsa, M	<i>Psixologia,</i>	14 (2)	188 - 208
2	2005	Planning and the prefrontal cortex.	Morris, RG, Kotitsa, M & Bramham, J	In RG Morris & J Ward (eds). <i>The Psychology of Planning.</i>	Psychology Press.	153 - 179
3	2002a	Virtual reality investigations of planning ability following focal prefrontal cortical lesions,	Morris, RG, Kotitsa, M, Brooks, BM, Rose, FD, Bullock, P & Polkey, CE	<i>Proceedings of the Annual Conference British Psychological Society</i>	Cognitive section	
4	2002b	Virtual reality investigation of strategy formation, rule breaking and prospective memory in patients with focal prefrontal neurosurgical lesions.	Morris, RG, Kotitsa, M, Brooks, BM, Rose, FD, Bullock, P & Polkey, CE	<i>ICDVRAT,</i>	4	101 - 108



**Research Projects. List the five (5) more recent and other five (5) selected
(max total 10)**

1	2012	Development of Foundation Course and BSc in Psychology	Regents University London	Committee Member
2	2003	WISC-IV & WIATT-II Standardisation	Psychometrics Centre, City University	Coordinator