



Academic Personnel Short Profile / Short CV

University:	Frederick University
Surname:	Kittenis
Name:	Marios
Rank/Position:	Visiting Lecturer
School:	Education and Social Sciences
Department:	Psychology and Social Sciences
Scientific Domain:	Biological Psychology

Academic qualifications

Qualification	Year	Awarding Institution	Department	Thesis title (Optional Entry)
PhD	2008	University of Edinburgh	Psychology	Event-related EEG correlations between physically isolated participants
MPhil	2000	University of Cambridge	Physiology	Neural dynamics involved in the randomisation of saccadic latencies
MSc	1999	University of Birmingham	Psychology	Nonlinear complexity measures of EEG activity during meditation
BSc	1997	University of Northumbria	Psychology	Effects of visual & auditory perceptual deprivation on EEG

Employment history in Academic Institutions/Research Centers

Period of employment		Employer	Location	Position
From	To			
August 2016	August 2018	University of Edinburgh	Edinburgh, UK	Research Fellow
February 2016	Present	Frederick University	Nicosia-Limassol	Visiting Lecturer

Key refereed journal papers, monographs, books

Ref. Number	Year	Title	Other authors	Journal / Conference/ Publisher	Vol.	Pages
1	2018	Changes in EEG upper-alpha band functional connectivity between cortical regions engaged in retrieval of memory for faces mediates reversible disruptions in recall during a hypnotic face-amnesia suggestion	Jamieson, G.A., Tivadar, R. & Evans, I.	International Journal of Psychophysiology	131	S28
2	2017	Inhibition of Retrieval in Hypnotic Amnesia: Dissociation by Upper-Alpha Gating	Jamieson, G.A., Tivadar, R., Evans, I.	Neuroscience of Consciousness	1	1-12
3	2013	Empirical Mode Decomposition analysis of Sleep EEG: Examining the microstructure of transient oscillatory events		Anniversary Scientific Meeting of the British Sleep Society	25	37
4	2012	Electrophysiological characteristics of recognition memory for emotional faces in dysphoria	Ridout, N., Burgess, A.P.	Annual Conference of the British Association for Cognitive Neuroscience	2012	23
5	2011	Anomalous anticipatory event-related EEG activity in a face-recognition memory task		Journal of Parapsychology	75(2)	204-206

6	2008	Nonlinear dynamical analysis of EEG in sleep: a review of current literature		Journal of Sleep Research	17	230
7	2005	A preliminary survey of paranormal experiences associated with the use of psychoactive drugs	Luke, D.	Journal of Parapsychology	60(2)	305-323
8	2004	Distant psychophysiological interaction effects between related and unrelated participants	Caryl, P.G., Stevens, P.	Proceedings of the Annual Convention of the Parapsychological Association	47	27-32

Research Projects				
Ref. Number	Date	Title	Funded by	Project Role*
1	2016–2019	Hypnosis and patterns of whole-brain dynamics	Bial Foundation	Project leader
2	2014	St. Petersburg study bursary	Beckley Foundation	Principal investigator
3	2013–2015	EEG functional connectivity in hypnotic amnesia	Bial Foundation	Project leader
4	2013	Empirical Mode Decomposition analysis of Sleep EEG	Bial Foundation	Principal Investigator
5	2010–2012	An ERP investigation of the processing of emotional faces in dysphoria	Aston University	Research Associate