**FORM NUM: 500.1.03** 

## **Academic Personnel Short Profile / Short CV**

University:	Open University of Cyprus
Surname:	Christou
Name:	Antonios
Rank:	Collaborating Teaching Staff
Faculty:	Pure and Applied Sciences
Department:	
Scientific Domain: *	Cognitive Science

<sup>\*</sup> Field of Specialization

Academic qualifications (list by highest qualification)						
Qualification	Year	Awarding Institution	Department	Thesis title		
PhD	2015	University of Birmingham, UK	School of Psychology	Neurophysiological, behavioural and genetic mechanisms of Behavioural problems in early childhood		
MA	2011	University of Birmingham, UK	School of Education	Meeting the individual needs of children with joing autism and visual impairment: cognitive and behavioural overlaps and the school practice in England.		
BSc	2009	University of Ioannina, Greece	Department of Psychology	n/a		

Employment history – List by the three (3) most recent					
Period of employment		Employer	Lagation	Docition	
From	From To		Location	Position	

Academic Staff Short Profile 1

09/2019	date	University of Cyprus	Nicosia, Cyprus	Independent Research Fellow and Visiting Assistant Professor
12/2015	08/2018	De Montfort University, UK	Leicester, UK	Senior Lecturer (Assistant Professor)
12/2013	12/2015	University of Birmingham, UK	Birmingham, UK	Postdoctoral Research Fellow

Key <u>refereed</u> jou	Key <u>refereed</u> 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	2017	Christou A. I., Wallis Y., Bair H., Zeegers M. & McCleery J. P. (2017). 5-HTTLPR genotype is associated with visual scanning patterns of adverse scenes in young children. Frontiers in Behavioural Neuroscience. https://doi.org/10.3389/fnbeh.2017.00118 [CITATIONS: 1]	Wallis Y., Bair H., Zeegers M. & McCleery J. P.	Frontiers in Behavioural Neuroscience.					
2	2017	Christou A. I., Beggs A., Galea J., & Miall R. C. (2017). Effects of multi-gene profile on individual differences in motor adaptation. Brain and Neuroscience Advances. http://journals.sagepub.com/doi/1 0.1177/2398212817705279	Beggs A., Galea J., & Miall R. C.	Brain and Neuroscience Advances.					
3	2016	Christou A. I., Miall R.C., McNab F., & Galea, J. (2016).	Miall R.C., McNab F., & Galea, J.	Scientific Reports					

		In dividual differences in a self-it			i
		Individual differences in explicit and implicit			
		visuomotor learning and working			
		memory capacity. Scientific			
		Reports, 6, 36633.			
		http://dx.doi.org/10.1038/srep366			
		33 [CITATIONS: 21]			
4	2016	Christou, A. I., Endo, S., Wallis,	Endo, S., Wallis, Y., Bair, H.,	Development	
		Y., Bair, H., Zeegers M. P., &	Zeegers M. P., & McCleery J.	and Psychopathology.	
		McCleery J. P. (2016). Variation	P.		
		in serotonin 5- HTTLPR short/long genotype			
		modulates resting frontal EEG			
		asymmetries in children.			
		Development			
		and Psychopathology. 1-12.			
		http://dx.doi.org/10.1017/S09545			
		79415000413 [CITATIONS: 6]			
5	2015	Christou A. I., Wallis Y., Bair		Frontiers in	
		H., Crawford H., Frisson S.,		Behavioural	
		Zeegers M. & McCleery J. P. (2015).		Neuroscience	
		BDNFVal66Metand 5-HTTLPR			
		genotype are each associated			
		with visual scanning patterns of			
		faces in			
		young children. Frontiers in			
		Behavioural Neuroscience, 9, 175.			
		http://dx.doi.org/10.3389/fnbeh.2			
		015.00175 [CITATIONS: 4]			

	Exhibitions (where applicable). List the five (5) more recent and other five (5) selected. (max total 10)					
Ref. Number	Date	Topic	International / Local	Location*	Role in Exhibition	
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<sup>\*</sup>Specify venue, geographic location etc

	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	2019-21	Lifespan Perspectives on Affective Neurodevelopment: an investigation across generations, Cyprus Research Promotion Foundation, Cyprus Amount awarded: € 159, 600	Cyprus Research Promotion Foundation	Coordinator/ PI			
2	2017-18	Teaching Innovation Program Small Internal Grant Project title: Enhancing students' active engagement with feedback via online facilitation of academic literacy Amount awarded: £5,000	Teaching Innovation Program Small Internal Grant, De Montfort University, UK	Coordinator/ PI			
3	2017-18	Centre for Urban Research on Austerity, Small Grant, De Montfort University, UK Project title: Austerity Cuts to Mental Health Services: An International Comparison of	Centre for Urban Research on Austerity, Small	Coordinator/ PI			

		Impact and Innovation Amount awarded: £5,500	Grant, De Montfort University, UK	
4	2016-17	Research Innovation Internal Small Research Grant, De Montfort University, UK Project title: for an initiative aiming to conduct genetic profiling of the UG population in the Division of Psychology Amount awarded: £5,000	Research Innovation Internal Small Research Grant, De Montfort University, UK	Coordinator/ PI
5	2016-17	The Baily Thomas Charitable Trust, UK Project title: Investigating the neurobiological markers of the effectiveness of behavioural interventions in individuals diagnosed with Autism Spectrum Disorders: a systematic review of the literature Amount awarded: £4,978	The Baily Thomas Charitable Trust, UK	Coordinator/ PI
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<sup>\*</sup>Project Role: i.e. Scientific/Project Coordinator, Research Team Member, Researcher, Assistant Researcher, other

Consulting Services and/or Participation in Councils / Boards/ Editorial Committees.  List the five (5) more recent				
Ref. Number	Period	Organization	Title of Position or Service	Key Activities
1	2017-19	University of Bolton, UK	University of Bolton, UK External Examiner, UK, BSc in Psychology (Bolton, UK & Ras Al Khaimah, UAE), School of Education & Psychology	External Examiner, UK, BSc in Psychology (Bolton, UK & Ras Al Khaimah, UAE),
2	2017-18	British Psychological Society, UK	British Psychological Society, UK Member of the Standing Conference Committee	Member of the Standing Conference Committee
3	2015-present	Frontiers	Review Editor	Review Editor

			Frontiers in Evolutionary Psychology & Neuroscience; Frontiers in Emotion Science	
4	2015-present	Secretariat for Research and Technology, Ministry of Education, Greece	Secretariat for Research and Technology, Ministry of Education, Greece External Reviewer	External Reviewer
5	2015-2018	British Neuroscience Association	Founder & Representative DMU BNA Local Group, De Montfort University (2015-2018)	Founder & Representative DMU BNA Local Group,

Award	Awards / International Recognition (where applicable). List the five (5) more recent and other five (5) selected. (max total 10)						
Ref. Number	Date	Title	Awarded by:				
1	2015	Guarantors of Brain Travel Grant awarded to attend the EBBS-EBPS Joint Meeting taking place in Verona, Italy between 12-15 September 2015, May 2015. Amount awarded: £600	Guarantors of Brain, UK				
2	2013	Hilary Green Research Fund, UK PhD Bursary awarded for the project: Genetic influences of emotional processing in young children: the role of empathy Amount awarded: £8,000	Hilary Green Research Fund, UK				
3	2013	College of Life and Environmental Sciences University of Birmingham, UK Training Grant awarded for the organisation of the Conference entitled: The eMind	College of Life and Environmental Sciences University of Birmingham, UK				

		Conference: is technology rewiring young minds? Amount Awarded £1,500	
4	2012	Greek State Scholarships Foundation (IKY), Greece Small Research Grant: awarded towards the expenses for the analysis of DNA samples. Amount awarded: € 4.200	Greek State Scholarships Foundation (IKY), Greece
5	2011	Greek State Scholarships Foundation (IKY), Greece 3- year full-time studentship for postgraduate studies abroad, after ranked 1st on the Foundation's nationwide competition. Amount awarded: € 85.000	Greek State Scholarships Foundation (IKY), Greece
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Other Achievements. List the five (5) more recent and other five (5) selected. (max total 10)					
Ref. Number	Date	Title	Key Activities:		
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