



Academic Personnel Short Profile / Short CV

University:	University of Nicosia
Surname:	Sullman
Name:	Mark
Rank:	Professor
Faculty:	School of Humanities and Social Sciences
Department:	Department of Social Sciences
Scientific Domain:	Psychology

Academic qualifications

Qualification	Year	Awarding Institution	Department	Thesis title
PhD	2003	Massey University	Psychology	Factors affecting the risk of crash involvement among New Zealand truck drivers
MSc	1994	Massey University	Psychology	
BSc	1993	Otago University	Psychology	
PGDipOHP	1997	Otago University	Department of Preventive and Social Medicine	An analysis of chainsaw cuts to the leg

Employment history

Period of employment		Employer	Location	Position
From	To			
09/2018	Today	University of Nicosia	Nicosia	Professor
1/10/17	1/06/18	Middle East Technical University	TR	Professor
1/09/11	31/09/17	Cranfield University	UK	Senior Lecturer

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Ref. Number	Year	Title	Other authors	Journal and Publisher / Conference	Vol.	Pages
1	2021	Global, regional, and national burden of migraine in 204 countries and territories, 1990 to 2019	Safiri, S., Hojjat, P., Arielle, E., Mansournia, MA, Khodayari, M., Taghi, M., et al.	Pain	163	e293-e309
2	2023	Antibiotics knowledge, attitudes and behaviours among the population living in Cyprus.	Lajunen, T., Baddal, B., & Apostolou, M.	Antibiotics	12	897-907.
3	2017	Gender roles, sex and the expression of driving anger in a sample of French drivers.	Stephens, A.N., & Paxion, J.	Accident Analysis and Prevention,	106	23–30.
4	2022	Neck pain: Global Epidemiology, Trends and Risk Factors.	Kazeminasab, S., Nejadghaderi, S.A., Amiri, P., Pourfathi, H., Araj-Khodaei, M., Kolahi, A.A., & Safiri, S.	BMC Musculoskeletal Disorders	23	1-13
5	2017	Sex roles and the expression of driving anger amongst Ukrainian drivers.	Stephens, A.N., & Hill, T.	Risk Analysis	37	52-64
6	2002	Aberrant driving behaviours amongst New Zealand truck drivers.	Meadows, M.L., & Pajo, K.	Transportation Research Part F	5	217-232
7	2015	Eco-driving training amongst bus drivers - Does it Work?	Dorn, L. & Niemi, P.	Transportation Research Part C	58	749–759.
8	2010	Social desirability and self-reported driving avoidance: Should we be worried?	Taylor, J.E.	Transportation Research Part F	13	215-221

9	2023	Cigarette, e-cigarette and waterpipe cognitions and use among Chinese university students.	Font-Mayolas, Hughes, J., Gras, M.E., Lucena, V. & Calvo, F	Tobacco Induced Diseases	22	1-11.
10	2015	The expression of anger on the road.		Safety Science	72	153-159

Exhibitions

Ref. Number	Date	Topic	International / Local	Location	Role in Exhibition
1	27-28 November 2018	Using behaviour change techniques for changing driver behaviour	International	Brighton, UK	Presenter
2	June 26-30, 2018	Reducing risky driving amongst professional drivers	International	Montreal, Canada	Presenter
3	October 3-6, 2017	Reducing risk amongst those driving for work.	International	Prague, Czech Republic	Presenter
4	8-13 July 2014	A cross-cultural comparison of the DAS and DAX.	International	Paris	Presenter
5	8-13 July 2014	Driving Anger, Past Present and Future	International	Paris	Symposium Convener
6	8-13 July 2014	Eco-Driver Training on a Simulator - Does Work?	International	Paris	Presenter
7	8-13 July 2014	Personality factors and shift work tolerance in Greek hospital staff.	International	Paris	Author
8	August 29-31	The on-road behaviour of school students in Belgium. .	International	Groningen, The Netherlands	Presenter
9	August 29-31	Are Malaysian's Angry Drivers?	International	Groningen, The Netherlands	Presenter
10	November 29-30, 2011	The beliefs influencing the use of hands-free and handheld mobile phones while driving.	International	Paris, France	Presenter

Research Projects.				
Ref. Number	Date	Title	Funded by	Project Role
1	2015/16	The impact of in-vehicle data recorders, paired with behaviour change techniques, for reducing risky driving and crash involvement	Institute for Occupational Safety and Health	Sole Applicant
2	2016-2021	Driver-Cognition-Oriented Optimal Control Authority Shifting for Adaptive Automated Driving (CogShift)	Jaguar LandRover/EPRSC	Co-Applicant
3	2011-13	Simulator based training for European Bus drivers	Leonardo da Vinci	Research Team Member
4	1998	Human factors research in the forest industry	Foundation for Research Science and Technology	Co-Applicant
5	1998	Human factors research in the transport sector	Foundation for Research Science and Technology	Co-Applicant
6	1995	Investigating the forest industries opinion on transgenic forest products	Foundation for Research Science and Technology	Co-Applicant
7	1994	Human factors research in the forest industry	Foundation for Research Science and Technology	Co-Applicant
8	1994	Developing a rehabilitation programme for the New Zealand logging industry	Accident Compensation Corporation (ACC)	Sole Applicant
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Consulting Services and/or Participation in Councils / Boards/ Editorial Committees.				
Ref. Number	Period	Organization	Title of Position or Service	Key Activities

1	2016-18	Ortus	An ergonomic evaluation of an In-Vehicle Data Recorder for emergency vehicles	Sole Applicant
2	2015-16	Royal Automobile Association Foundation	A literature review of behaviour change techniques in relation to changing health behaviours among children, adolescents and adults	Sole Applicant
3	2010-Present	International Association of Applied Psychology	European Representative – Division 14	Representing Europe in the division
4	2003-Present	Transportation Research Part F	Editorial Advisory Board	Reviewing articles and helping to decide the journal's direction.
5	2013-14	AstraZeneca	An evaluation of an Advanced Driver Assistance System	Sole Applicant

Awards / International Recognition			
Ref. Number	Date	Title	Awarded by:
1	November, 2017	Review of Behaviour Change Techniques	Prince Michael International Road Safety Award
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Other Achievements.			
Ref. Number	Date	Title	Key Activities:
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