STEPHEN L. MURPHY

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EMPLOYMENT	
Jun 2019 -	Postdoctoral Researcher (Department of Social Psychology, Ruhr-University Bochum)
Aug 2018 – Jan 2019	Research Assistant (School of Sport, Exercise, and Health Sciences, Loughborough University) Duties include collecting psychological, physiological, and anthropometric data from participants recruited for the Structured Health Intervention for Truckers (SHIFT) study (ISRCTN Reg No: 10483894).
Aug 2016 – Mar 2018	Sport Scientist/Psychologist (International Futsal Academy) Duties included organising, running, and analysing fitness assessments of futsal players, and monitoring player recovery status weekly, during the 16/17 and 17/18 seasons.
Nov 2011 – Dec 2011	Research Assistant (School of Social Sciences, Humanities, and Law, Teesside University) Duties include collecting and analysing psychological and physiological data from Sharon Gaytor during a successful world record attempt at Teesside University, UK.
EDUCATION	
2015 – current	PhD in Social Psychology (Loughborough University, UK)

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2015 – current (anticipated July 2019)	PhD in Social Psychology (Loughborough University, UK) Project: Self-determined motivation and its effects on health-based self- regulatory processes Supervisor: Ian M. Taylor, PhD
2013 - 2015	MSc Sport and Exercise (Teesside University, UK) Grade: Distinction Dissertation: The effect of ego-depletion on high-intensity exercise performance Supervisor: Daniel L. Eaves, PhD
2008 - 2011	BSc Sport and Exercise Science (Teesside University, UK) Grade: First Class honours Dissertation: The effect of beta-alanine supplementation on endurance performance Supervisor: Dominic White, MSc

Murphy, S. L., & Taylor, I. M. (2019). Self-determination in recreational exercise: Associations with lapse and post-lapse emotions. *Psychology of Sport and Exercise*, 101548.

Taylor, I. M., Boat, R., & **Murphy, S. L.** (2018). Integrating theories of self-control and motivation to advance endurance performance. *International Review of Sport and Exercise Psychology*, 1-20.

Murphy, S. L., & Eaves, D. L. (2016). Exercising for the pleasure and for the pain of it: The implications of different forms of hedonistic thinking in theories of physical activity behavior. *Frontiers in psychology*, 7, 843-849

MANUSCRIPTS (UNDER REVIEW)

Murphy, S. L. & Taylor, I. M. (in preparation). Priming autonomous and controlling motivation and effects on persistence

Murphy, S. L., Kinnafick, F., & Taylor, I. M. (in preparation). Self-determination in exercise and its effect on effort-based intention-behavior congruence

Murphy, S. L., Hoekstra, S., & Taylor, I. M. (in preparation). A longitudinal investigation of futsal player training load and recovery status and its effect on performance development and injury status

ORAL PRESENTATIONS

Murphy, S. L. & Taylor, I. M. (August, 2018). Self-determination in exercise and emotional and behavioral responses to lapse. Paper presented at the European Health Psychology Society Conference, Galway, Ireland

Murphy, S. L. & Taylor, I. M. (June, 2018). Self-determination in exercise and emotional and behavioral responses to lapse. Paper presented at the School of Sport, Exercise, and Health Sciences Conference, Loughborough University, UK

Murphy, S. L. & Taylor, I. M. (July, 2017). Priming autonomous and controlling motivation and effects on persistence. Paper presented at the International Society of Sport Psychology Conference, Seville, Spain

Murphy, S. L. & Taylor, I. M. (December, 2016). Priming autonomous and controlling motivation and effects on persistence. Paper presented at the British Psychological Society (Division of Sport and Exercise Psychology) Conference, Cardiff, UK

POSTER	
PRESENTATION	ONS

Murphy, S. L. & Taylor, I. M. (June, 2017). Priming autonomous and
controlling motivation and effects on persistence. Poster presented at the
School of Sport, Exercise, and Health Sciences Conference,
Loughborough University, UK

SCHOLARSHIPS/ GRANTS			
Jun 2017	Santander Mobility Award (£700) Santander Bank Travel grant for attendance at ISSP conference, Sevi	ille, Spain	
Mar 2017	Sir Richard Stapley Educational Trust Grant (£800) Sir Richard Stapley Educational Trust Awarded for academic excellence	7 1	
Jun 2016	Sir Richard Stapley Educational Trust Grant (£400) Sir Richard Stapley Educational Trust Awarded for academic excellence		
STUDENT SUPERVISION			
2015 - 2017	Supervised numerous undergraduate and postgraduate (taught) students during various aspects of the research process. Specifically, I provided guidance to students with their research plan, methodology, analytic approach, and write-up. Further, I enabled students to attain the necessary research experience.		
TEACHING QUALIFICATION			
	Associate Fellow of the Higher Education Academy, UK Awarded following appraisal of portfolio evidencing various competencies, including excellence in teaching	Jun 2018	
TEACHING EXPERIENCE			
University Teacher (Loughborough University)	Quantitative Methods ANOVA/MANOVA/ANCOVA, linear/multiple regression, t-tests, chi square	Feb 2018 – May 2018	

	Applied Exercise Psychology Narrative theory and exercise participation, designing theory-based exercise interventions	Feb 2016 – May 2018	
	Psychological Issues & Strategies in Sport Exploring depression in sport, further exploring psychological assessment	Sep 2016 – Dec 2017	
	Professional & Academic Skills Plagiarism, measures of central tendency, GLM, academic writing skills	Sep 2016 – Dec 2017	
University Teacher (Teesside University)	Foundation Psychology Cognitive, developmental, social, personality, and neuro psychology	Sep 2014 – Apr 2015	
SOFTWARE PROFICIENCY & STATISTICAL EXPERTISE			
Statistical Package for the Social Sciences (SPSS)	Over 10 years' experience using SPSS. Expertise with following analytical techniques: t-test, chi-square, ANOVA, ANCOVA, MANOVA, correlation, linear regression, logistic regression, and multi-level modelling.		
MPlus	Software utilized for path analysis, confirmatory factor analysis, exploratory factor analysis, and structural equation modelling.		
MLWin	Software utilized for multi-level modelling of longitudinal data.		
R	Possess understanding of general analytic approaches		
REFERENCES			

Dr. Ian M. Taylor, School of Sport, Exercise and Health Sciences, Loughborough University, Loughborough, Leicestershire, UK, LE11 3TU, <u>i.m.taylor@lboro.ac.uk</u>, +44 (0)1509 223274.

Prof. dr. Wilhelm Hofmann, Department of Social Psychology, Ruhr-University Bochum, Universitätsstraße 150, 44801 Bochum, Germany, +49 (0)234 3221681