

Tony Williams

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- EDUCATION University of Zurich
 ◦ PhD in Economics (2014)
London School of Economics
 ◦ MSc in Social and Cultural Psychology (2010)
Johns Hopkins University
 ◦ MA in Economics (2009)
Florida State University
 ◦ BS in Mathematics and Economics (2006)
 ◦ BS in Political Science and Social Sciences (2003)
- EMPLOYMENT Assistant Professor, Maastricht University, Department of Economics
(2014-2016)
- RESEARCH
FIELDS Behavioral economics, experimental economics, political economy,
public economics, neuroeconomics
- ACADEMIC
PUBLICATIONS Fujiwara J, Usui N, Park SQ, Williams T, Iijima T, Taira M, Tsutsui KI, Tobler
PN (2013): “Value of freedom to choose encoded by the human brain.” *Journal
of Neurophysiology*, 110, 1915–1929.
- OTHER WRITING Williams, Tony (2015): “Cooperative equilibria in an one-shot public goods
game with centralized punishment.” *PerVectum: Magazine for Econometrics
students at Maastricht University*, 20(4): 10–13.
- WORKING
PAPERS Endogenous emergence of institutions to sustain cooperation (with Ernst Fehr)
- What you see is what you get? The effect of facial cues on trust-related behavior
(with Bastiaan Oud, Jan Engelmann, Eva Krumhuber, and Ernst Fehr)
- Linking behavioral utility and neural subjective value in decision-making under
risk (with Christopher Burke, Kerstin Preuschoff, Philippe Tobler, and Ernst
Fehr)
- Brain connectivity in lateral prefrontal cortex predicts support for redistributive
taxation (with Christopher Burke, Ernst Fehr, and Philippe Tobler)
- PRESENTATIONS TIBER XI Symposium, 2012, Tilburg University, “Facial cues and trust-related
behavior”
- Economic Science Association World Meetings, 2013, “The emergence of insti-
tutions to sustain cooperation”

Pomona College, Department of Economics, 2014, “The emergence of institutions to sustain cooperation”

Maastricht University, Department of Economics, 2014, “The emergence of institutions to sustain cooperation”

International Max Planck Research School on Uncertainty, 2015, “Linking behavioral utility and neural subjective value in decision-making under risk”

TEACHING
EXPERIENCE

Maastricht University (Assistant Professor, 2014-2016)

- Course coordinator and tutor
 - EBS1006/1007 Economy Game (Spring 2016)
 - EBC4021 Psychology and Economics (Spring 2016)
 - PSY4731 Neuroeconomics Meetings (Spring 2016)
 - EBC2103 Economic Psychology (coordinator only, Fall 2015)
 - SSC3033 Economic Psychology (University College Maastricht, Fall 2015)
 - EBS1006/1007 Economy Game (Spring 2015)
 - EBC2108 Information, Markets, and Organizations (Spring 2015)
 - EBC2023 Managerial Economics (tutor only, Spring 2015)
 - PSY4731 Neuroeconomics Meetings (Spring 2015)
 - SSC2020 Infonomics (University College Maastricht, Fall 2014)
- Member of planning group
 - EBC4083 Internet Economics (Fall 2015)
 - EBC4193 Negotiation and Allocation (Fall 2015)
 - EBC4021 Psychology and Economics (Spring 2015)
 - EBC2103 Economic Psychology (Fall 2014)
 - EBC4083 Internet Economics (Fall 2014)
- Other teaching
 - PSY5112 Research Grant Writing Workshop, mentor (Fall 2015)
 - PSY3012 Action, guest lecturer (1 lecture, Spring 2015)
 - PSY4711 Psychology meets Neuroscience meets Economics, guest lecturer (3 lectures, Fall 2014)
 - PSY5112 Research Grant Writing Workshop, mentor (Fall 2014)

University of Zurich (Teaching Assistant, 2009-2014)

- Organizational Economics
- Psychological Foundations of Economic Behavior

London School of Economics (Teaching Assistant, 2008-2009)

- Advanced Economic Analysis

Johns Hopkins University CTY (Instructor, 2008)

- Advanced Game Theory

Johns Hopkins University (Teaching Assistant, 2007-2008)

- Intermediate Microeconomic Theory
- Investments and Portfolio Management

- ADVISING
- Maastricht University
- Jörg Gross (PhD assessment committee, 2015)
 - Kevin Kristensen (co-supervisor, master's thesis, 2015)
 - Sascha Richter (co-supervisor, bachelor's thesis, 2015)
 - Paula Kaanders (co-supervisor, master's thesis, 2015)
 - Henrik Zaunbrecher (co-supervisor, master's thesis, 2015)
 - Merle van den Akker (supervisor, bachelor's thesis, 2016)
- University of Zurich
- Simon Widmer (master's thesis, 2012)
 - Boris Smolinski (master's thesis, 2012)
 - Sarah Wiederkehr (master's thesis, 2013)
- REFEREEING
- Economic Inquiry, Experimental Economics, International Journal of Psychology*
- ADMINISTRATIVE TASKS AND SERVICE
- Admissions committee, BSc in International Business (2014-2016)
 - Contributor, *PerVectum: Magazine for Econometrics students at Maastricht University* (2015)
 - Coordinator, Fall Neuroeconomics Meetings (2014-2016)
 - Guest lecturer, Faculty of Psychology and Neuroscience (2014-2016)
 - Member, inter-faculty minor in Human and Legal Decision-making (2015-2016)
 - Member, Maastricht University neuroeconomics initiative (Center for Neuroeconomic Studies, 2014-2016)
 - Member, Maastricht University Human Enhancement and Learning initiative (HEaL, 2014-2016)
 - Mentor, Research Grant Writing Workshop (Research Master in Cognitive and Clinical Neuroscience, 2014-2015)
 - Mentor, Research Master specialization in Neuroeconomics (students Lina Lozano Montaña and Clive Pereira, 2015-2016)
 - Program representative, Master's Open Days, Research Master specialization in Neuroeconomics (2014-2016)
 - Submission reviewer, 8th Maastricht Behavioral and Experimental Economics Symposium (M-BEES, 2015)
 - Webmaster, Center for Neuroeconomic Studies (2014-2016)
- CITIZENSHIP
- United States of America