

Konstantinos Georgalos, August 2017

CONTACT INFORMATION	Department of Economics Lancaster University Management School Lancaster, LA1 4YX, U.K.	+44 (0)15245 93170 ✉ k.georgalos@lancaster.ac.uk 🌐 http://georgalosk.weebly.com/
RESEARCH INTERESTS	Decision Making under Risk and Uncertainty, Behavioural and Experimental Economics, Game Theory, Experimetrics, Intertemporal Choice, Formation and Updating of Subjective Beliefs, Learning, Environmental Economics, Public Economics	
TEACHING INTERESTS	Microeconomics, Experimental Economics, Decision Theory, Game Theory, Behavioural Economics, Applied Microeconometrics	
EMPLOYMENT	Lancaster University Management School, Department of Economics, U.K. Lecturer in Behavioural and Experimental Economics, August 2017- present Developmental Lecturer in Behavioural and Experimental Economics, September 2014- July 2017 Manager of the Lancaster Experimental Economics Laboratory (LExEL), September 2014- present Seconda Università degli Studi di Napoli, Department of Economics, Capua, Italy Visiting Professor, June-September 2015, June-September 2016 ICRE8, the International Center for Research on the Environment and the Economy, Greece Affiliated Researcher, September 2014- present	
EDUCATION	The University of York, York, United Kingdom Ph.D. in Economics, October 2011- October 2014 <ul style="list-style-type: none">• Dissertation Topic: “Essays on Dynamic Decision Making under Ambiguity”, Advisor: Prof. John D. Hey, Examiners: Prof. Glenn W. Harrison, Dr. Jia Chen Toulouse School of Economics, Toulouse, France M.Sc., Economics (specialisation in Natural Resource and Environmental Economics), June, 2011 <ul style="list-style-type: none">• Dissertation Topic: “An Essay on the Evaluation of Non-market Goods: The Case of Dual Discount Rates”, Advisor: Prof. Christian Gollier University of Athens, UADPhilEcon Doctoral Program in Economics, Athens, Greece M.Phil., Economics, June, 2010 Athens University of Economics and Business, Athens, Greece B.Sc., Economics, September, 2007. Ranked 1st <ul style="list-style-type: none">• Dissertation Topic: “Economics of Climate Change: Economic Efficiency, Equity and Sustainability”, Advisor: Prof. Phoebe Koundouri	

PUBLICATIONS AND
WORKING PAPERS

- Playing with Ambiguity: An Agent Based Model of Vague Beliefs in Games (2014) in Adamatti, D., F., Dimuro, G., P., and Coehlo, H., Eds. Interdisciplinary Applications of Agent-Based Social Simulation and Modeling. Hershey, PA: IGI Global.
- Entrepreneurship under Risk and Uncertainty: a Review of the Experimental Evidence (forthcoming) in Tur Porcar, A., and Soriano, R., D., Eds. Inside the Mind of the Entrepreneur, Springer.
- Dynamic Decision Making under Ambiguity: A Portfolio Choice Experiment, Revise and Re-submit
- Individual vs. Group Decision Making: an Experiment on Dynamic Choice under Risk and Ambiguity (with Enrica Carbone and Gerardo Infante), under review
- An Experimental Test of the Descriptive and Predictive Power of Dynamic Ambiguity Models, under review
- Coarse Correlation and Coordination in a Game: An Experiment (with Indrajit Ray and Sonali Sen Gupta), under review
- Mixture Models Using Three-way Allocation Data in Decision Making under Risk (with Xueqi Dong and John Hey)
- On The Markowitz Model of Utility and An Explanation of Risky-Choice Experimental Data (with Ivan Paya and David Peel)
- Higher Order Risk Preferences in the General Population and the Markowitz Model of Utility (with Ivan Paya and David Peel)
- Functional forms for the expo-power function in the Markowitz model (with Ivan Paya and David Peel)
- Dynamic Collective Choice under Ambiguity (with Enrica Carbone and John Hey), work in progress
- Discrete Bidding in Japanese Auctions (with Ricardo Goncalves, Indrajit Ray and Sonali Sen Gupta), work in progress
- Testing the Hypothesis of Spontaneous Order (with John Hey), work in progress

TEACHING
EXPERIENCE

- Behavioural and Experimental Economics, Lancaster University, 2016-17, course convenor, lecturer and tutor
- Game Theory, Lancaster University, 2016-17 (evaluation 4.3/5), tutor
- Advanced Microeconomics, Lancaster University, 2015-16 (evaluation 4.2/5), lecturer and tutor
- Game Theory, Lancaster University, 2015-16 (evaluation 4.3/5), tutor
- Game Theory, Lancaster University, 2014-15 (evaluation 4.3/5), tutor
- Microeconomics 3, University of York, 2013-14 (evaluation 4.5/5), teaching fellow
- Microeconomics 2, University of York, 2012-13 (evaluation 4.3/5), teaching fellow
- Microeconomics 2, University of York, 2011-12 (evaluation 4.3/5), teaching fellow
- Applications of IT in Economics, University of Athens, 2009-10
- Mathematical Economics, lab lectures on MATLAB®, University of Athens, 2009-10
- Database Administration, University of Athens, 2009-10

GRANTS

- British Academy Small Research Grant for the project “Testing for the Emergence of Spontaneous Order”, co-investigator with John Hey, £6930. 2016-18
- Grant from the Católica Porto Business School for the project “Discrete Bidding in Japanese Auctions” (with Ricardo Goncalves, Indrajit Ray and Sonali Sen Gupta), £1500. 2016
- Early Career Small Grant: “Dynamic Choice under Ambiguity and Social Interaction”, Lancaster University, 2015-17, £4000.
- LUMS Collaborative Writing award for academic visit to the Center for the Economic Analysis of Risk (Atlanta, GA), Lancaster University, 2016-17, £3300.
- Research Grant for the project “An Experimental Study on Using Correlation Devices to Play Normal Form Games” (with Sonali Sen Gupta and Indrajit Ray), Department of Economics, Lancaster University, 2014-16, £1800.
- British Academy Small Research Grant for the project “Dynamic Decision Making under Ambiguity and Social Interaction”, £6930, 2015, application unsuccessful.
- Risk Foundation, University Paris Dauphine for the project “Dynamic Inconsistency in Experimental Asset Markets” (co-applicant with John Hey), £5000, 2015, application unsuccessful.
- Research Grant for the project “Dynamic Choice under Ambiguity”, Research and Impact Support, University of York, 2012-13 ,£1000.
- Research Grant for the project “Modelling Stochastic Choice under Risk” (with Xueqi Dong and John Hey), Research and Impact Support, University of York, 2012-13, £1000.

HONORS AND FELLOWSHIP

- ‘Excellence in Teaching Certificate’, Department of Economics, University of York, 2011-14
- ‘Ellis Hunter Scholarship’, Teaching Scholarship, Department of Economics, University of York, 2011-14
- ‘Aronson Prize Winner for Best Designed Module’, Microeconomics 2, University of York (part of the teaching team)
- Scholarship for Doctoral Studies, Greek States Scholarships Foundation (3.5 years scholarship), 2010-14
- ‘George Halkiopoulos Grant’, G. Halkiopoulos foundation for top ranked student. Athens University of Economics and Business, 2007
- Athens University of Economics and Business. Top ranked graduate. 2007

CONFERENCE PRESENTATIONS

- 2012: Testing Theories of Choice, Max Planck Institute for Human Development
- 2013: ESA World Meeting, Florence Workshop on Behavioural & Experimental Economics, White Rose WRDTC, York PhD Workshop
- 2014: FUR14, White Rose WRDTC
- 2015: ESA Heidelberg, them’15, DEMADYN15, Invited Lectures on Decision Making under Ambiguity, University of Naples 2
- 2016: NIBS16, Experimental Finance 2016, Behavioural Finance Working Group, FUR16
- 2017: RES Junior Symposium, Newcastle University Business School (invited), ESA Vienna

COURSES AND
SUMMER SCHOOLS

- Royal Economic Society Easter Training School: Behavioural Economics, Colin Camerer, Vincent Crawford, Oxford, March 2015
- Game Theory Symposium, York, 19-20 June 2014
- York Summer School on Game Theory, York, 17-18 June 2014
- Summer School in Experimental Econometrics. Instructor: Prof. P. Moffatt. 15-16 May 2014. University of East Anglia
- RES-York Summer School on Game Theory, York, 17-18 June 2013
- Game Theory Symposium, York, 13-14 June 2013
- PhD Workshop Experimental Development Economics: Lab in the Field, University of East Anglia, London, May 2013
- Public Policy in an Uncertain World, Charles Manski. Cemmap masterclass. London, 25-26 March 2013
- Introduction to Agent-Based Modeling, University of Manchester, 28 February-1 March 2013. (use of NetLogo)
- Software Carpentry Workshop on Scientific Programming, University of Newcastle, 14-15 May 2012

PERSONAL
DEVELOPMENT

- Postgraduate Certificate in Academic Practice (PGCAP1), Fellow of The Higher Education Academy, Lancaster University 2016
- How to be an Effective Researcher, University of York, 2012
- Managing Your Research Project, University of York, 2012
- Marking Effectively and Efficiently, University of York, 2012
- Effective Lecturing, University of York, 2012
- Introduction to Teaching and Learning, University of York, 2011
- Postgraduate Research Assistants/Tutors Workshop, Economics Network of the Higher Education Academy, York, October 2011
- ‘Training in Comparative Research and Analysis’,(160 hours seminar), Institute of Greek Politics, University of Athens. January-May 2008

REFEREEING

- Economic Journal, Management Science, Economic Modelling, Water Resources and Economics

OTHER
PROFESSIONAL
SERVICE

- Member of the Scientific Committee of the 1st Athens meeting of Behavioral and Experimental Economics and Social Sciences, University of Athens, May 2016
- Member of the Organising Committee of the 3rd White Rose DTC Conference in Economics, organised by the ESRC White Rose Doctoral Training Centre. Sheffield, April, 2014
- Member of the Organising Committee of the 3rd PhD Conference in Economics 2010, in Memory of Vassilis Patsatzis. Department of Economics, University of Athens. Athens, 13-14 May 2010

SOFTWARE SKILLS

- Statistical Packages: R, Stata
- Scientific Programming: SciPy, Matlab-Simulink, Mathematica
- Programming Languages and Applications: Python, L^AT_EX, MS-Office
- Experimental Economics Software: PyQt4, z-Tree, ORSEE recruiting system, hroot recruiting system
- Operating Systems: Unix/Linux, Windows

LANGUAGES

- Greek (native)
- English (proficient)
- French (advanced)

PROFESSIONAL
MEMBERSHIPS

- Economic Chamber of Greece
- Economics Science Association
- Royal Economic Society
- Society for Experimental Finance