Lachlan Deer

Contact

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Education

University of Zurich
PhD Economics, expected in 2018.

University College London
MSc Economics with Distinction, 2013.

University of Adelaide
MPhil Economics, 2012.
B Economics (First Class Honours), 2009.

Working Paper

Pledges of Commitment and Cooperation in Partnerships, with Ralph-C. Bayer,
Games, 2016, 7(1) Article Number 4

Work in Progress

The inverse demand for advertising in the UK: Should there be more advertising on television?, with Gregory S Crawford and Jeremy Smith and Paul Sturgeon
What Loss Aversion? The Implications of Modelling Choices in Structural Estimation Under Risk, with F Vieider, A Eid, P Martinsson, P McGee, P Martinsson, D Schoch and H Stojic
Consumption and Asset Trading Behaviour in a Dynamic Experimental Economy, with Ralph-C. Bayer

Conference Presentations

2015: Zurich Workshop in Economics, ESA Europe.
2012: Econometric Society - Australasian Meeting.
2011: Econometric Society - Australasian Meeting, Australian Conference of Economists, Australia and New Zealand Workshop on Experimental Economics.
2009: ANU College of Business and Economics Honours Colloquium.

Scholarships & Awards

2012: Travel Scholarship, Econometric Society Australasian Meeting.
2012: Excellence in Masters Thesis Research, University of Adelaide.
2010-12: Australian Postgraduate Award, University of Adelaide.
2010: Certificate of Teaching Excellence, University of Adelaide.
2008: Legg Mason Asset Management Scholarship, University of Adelaide.
2005-07: School of Economics Merit List, University of Adelaide.
2006: Summer Research Scholarship, University of Adelaide.

Experience

2010-2012: Research Assistant for Prof. Ralph-C. Bayer, University of Adelaide.
2008-2012: Laboratory Assistant at the Adelaide Laboratory for Experimental Economics.
2011-2012: Research Assistant for Prof. Christopher Findlay, University of Adelaide.
2007-2009: Research Assistant for Prof. Kym Anderson, University of Adelaide.
2006 & 2008: Research Assistant for Prof. Mark Weder, University of Adelaide.

Teaching

2014-2015: **University of Zurich**, Teaching Assistant.
Courses: Cross Section and Panel Data Econometrics (×2), Empirical Analysis of Asymmetric Information in Banking and Insurance Markets.
2008-2012: **University of Adelaide**, Department of Economics, Teaching Assistant.

Courses: Business and Economic Statistics I (×2), Intermediate Mathematical Economics II, Intermediate Microeconomics II (×4), International Financial Institutions and Markets I, Macroeconomic Theory and Policy II, Managerial Economics III (×2), Money Banking and Financial Markets III, Public Finance III, Principles of Economics (×2), Principles of Macroeconomics I (×2), Principles of Microeconomics I.
2008 & 2010: **University of Adelaide**, Bradford College, Instructor.
Courses: Principles of Macroeconomics, International Financial Institutions and Markets.
2008-2012: **Flinders Business School**, Teaching Assistant.
Course: Introductory Macroeconomics.

Professional Activities

2015: Cemmap Masterclass - Dynamic Programming Theory, Computation and Empirical Applications, University College London.
2015: Cemmap Masterclass - Fixed Effects Treatment of Panel Data, University College London.
2015: Cemmap Masterclass - Applied Nonparametric Econometrics, University College London.
2015: Cemmap Masterclass - Empirical Models of Differentiated Products, University College London.
2015: Zurich Institute for Computational Economics (ZICE), University of Economics.
2014: DIW Masterclass - Complex Heterogeneity in Microeconometrics, DIW Berlin.
2014: CEMFI Summer School - Panel Data Econometrics.
2014: CEMFI Summer School - Econometrics of Models with Simultaneous Interactions.
2014: Barcelona GSE Summer School - Panel Data - Linear Analysis, Dynamic and Non-linear Panel Data Models, Econometrics of Cross Section Data, Quantitative Methods for Public Policy Evaluation.
2012: Winter School on Dynamic Structural Estimation, University of Melbourne.

Computer Skills

Statistical Packages: Julia, Matlab, R, Stata.
Experiments: ORSEE, z-Tree.