

VITA

Daniela Puzzello

CONTACT INFORMATION

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EDUCATION

| <u>Degree</u> | <u>Field</u> | <u>Institution</u> | <u>Year</u> |
|------------------------|--------------|-------------------------------|-------------|
| Ph.D. | Economics | Purdue University | 2005 |
| M.S. | Mathematics | Purdue University | 2003 |
| M.A. | Economics | McMaster University | 2000 |
| B.S. (summa cum laude) | Economics | Università L. Bocconi (Italy) | 1998 |

RESEARCH INTERESTS

Economic Theory, General Equilibrium, Mathematical Economics, Monetary Theory, Experimental Economics.

TEACHING INTERESTS

Microeconomics, General Equilibrium, Mathematical Economics, Macroeconomic Theory.

ACADEMIC EXPERIENCE

Assistant Professor of Economics, University of Kentucky, 2005-

OTHER PROFESSIONAL EXPERIENCE

Krannert Graduate School of Management, Purdue University

Teaching

- Instructor for Principles of Microeconomics.
- Teaching Fellow for graduate Microeconomics and graduate Macroeconomic Theory.
- Teaching Assistant for Principles of Economics.

Research

- Research Assistant for Professors Charalambos D. Aliprantis, Gabriele Camera, Dan Kovenock, Jim Moore.

Department of Economics, McMaster University

- Teaching Assistant for undergraduate Econometrics and Mathematical Economics courses.

PUBLICATIONS

- “Matching and Anonymity” (joint with C. D. Aliprantis and G. Camera), forthcoming in *Economic Theory*.
- “The Joint Continuity of the Expected Payoff Functions” (joint with C. D. Aliprantis and D. Glycopantis), forthcoming in *Journal of Mathematical Economics*.

WORKING PAPERS

- “A Random Matching Theory” (joint with C. D. Aliprantis and G. Camera), Krannert Working Paper #1168, Purdue University, 2004 (under review).

WORK IN PROGRESS

- “Matching, Anonymity and the Role of Money” (joint with C. D. Aliprantis and G. Camera), 2004.
- “The Underground Economy and Optimal Monetary Policy” (joint with G. Camera), 2004.
- “Money Divisibility and Tie Breaking Rules in Experimental Duopoly Markets,” 2004.
- “An Experimental Investigation of Overbidding in the All-Pay Auction” (joint with V. Lugovskyy and S. Tucker), 2004.
- “Anchored Maxmin Under Risk,” 2002.

CONFERENCES AND PROFESSIONAL PRESENTATIONS

- “A Random Matching Theory,” Cleveland Fed Workshop in Money, Banking and Payments, Summer 2005.
- “Divisibility and Tie Breaking Rules in Experimental Duopoly Markets,” ESA Meeting in Montreal, Summer 2005.
- “Overbidding in All-Pay Auction: An Experimental Investigation,” ESA Meeting in Montreal, Summer 2005.
- “A Random Matching Theory,” WISE 2nd Workshop for Italian PhD Students in Economics, Salerno, Italy, Spring 2005.
- “A Random Matching Theory,” Università Federico II, Napoli, Italy, Spring 2005.
- “A Random Matching Theory,” Midwest Economic Theory Meetings, Fall 2004.
- “A Theoretical Foundation for Bilateral Matching Mechanisms,” XI Meeting on Real Analysis and Measure Theory (Cartemi), July 2004.
- “A Theoretical Foundation for Bilateral Matching Mechanisms,” Midwest Economic Theory Meetings, Spring 2004.
- Seng Conference on Money, Banking and Economic Development at the University of Notre Dame, Fall 2004 (participant).
- First International Workshop on Functional Analysis Methods in Economics and Finance, Diamante, June 2001 (participant).

ACADEMIC GRANTS

- Purdue Research Foundation, *Research Grant*, academic year 2003-2004.

- CIBER Grant for “Money Divisibility and Tie Breaking Rules in Experimental Duopoly Markets,” 2003.

HONORS AND AWARDS

- Teaching Award, Certificate for Teaching Excellence as outstanding graduate student instructor, Purdue University, 2003.

REFEREE ACTIVITY

Applied Mathematics Letters, Economic Theory, Positivity.

OTHER PROFESSIONAL ACTIVITY

- Reader for :
 - “Locally Solid Riesz Spaces with Applications to Economics,” Second Edition, C. D. Aliprantis and O. Burkinshaw, Mathematical Surveys and Monographs, Volume 105, 2003.
 - “Infinite Dimensional Analysis: A Hitchhiker’s Guide,” Third Edition, C.D. Aliprantis and K. C. Border, Springer-Verlag, Heidelberg and New York, forthcoming.
- Participant in the 1st Lindau Meeting of the Winners of the Bank of Sweden Prize in Economic Sciences in Memory of Alfred Nobel, (September 2004).
- Participant in the International Foundation for Research in Experimental Economics Eight Workshop at George Mason University, (Summer 2002).

OTHER

- Languages: Italian, English, French.