

JUSTIN LENZO

12 Moon St.
Boston, MA 02113
Home: 617-723-7462
Office: 617-353-5662

jlenzo@bu.edu
<http://people.bu.edu/jlenzo>

FIELDS OF INTEREST

Industrial Organization, Econometrics, and Game Theory

EDUCATION

Boston University, Boston, MA

Ph.D. in Economics, May 2006 (expected)
Dissertation: "Market Structure and Profit Complementarity"
Committee Chair: Marc Rysman
GPA: 3.75

Georgetown University, Washington, DC

B.A., May 2000
Cum Laude, GPA: 3.61
Major: Government with Concentration in American Government
Minors: Economics and Italian

Università degli studi a Firenze, Florence, Italy

One year immersion study-abroad program: 1998-1999
Coursework (in Italian) in International Relations, Comparative Politics, and Contemporary Italian History.

TEACHING EXPERIENCE

Lecturer, Department of Economics, Boston University

Topics in Economic History (EC365): Fall 2005, Fall 2004, Summer 2004
Business and Government (EC377): Spring 2005
Market Organization and Public Policy (EC333): Spring 2004
Economic Statistics (EC305): Summer 2005, Summer 2003

Teaching Fellow, Department of Economics, Boston University

Principles of Microeconomics (EC101): Fall 2002, Fall 2003
Principles of Macroeconomics (EC102): Spring 2003

GRE and GMAT Instructor, Kaplan, Inc., Boston, MA, 2001-2002

RESEARCH EXPERIENCE

Research Assistant, Professor Victor Aguirregabiria, Boston University, Summer 2003

Economic Research Analyst, Bureau of Economics, Federal Trade Commission, Washington, DC, 2000-2001

OTHER PROFESSIONAL EXPERIENCE

Junior Associate, The Bivings Group, Washington, DC, 1999-2000

Congressional Intern, Rep. Vito J. Fossella, U.S. House of Representatives, Washington, DC, 1999

FELLOWSHIPS AND AWARDS

Teaching Fellowship, Boston University, 2002-2006

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CONFERENCE PRESENTATIONS	The 15th Annual Conference on Game Theory, Stony Brook, SUNY, July 2004 “Correlated Equilibrium in Evolutionary Models with Subpopulations”	
PUBLICATIONS	“Correlated Equilibrium in Evolutionary Models with Subpopulations,” with Todd Sarver, forthcoming in <i>Games and Economic Behavior</i>	
WORKING PAPERS	“Market Structure and Profit Complementarity: The Case of SPECT and PET” (job market paper)	
	“Product Crowding in Principles of Differentiation GEV Models of Discrete Choice”	
COMPUTER SKILLS	C, Matlab/Octave, R, L ^A T _E X, Perl, SQL, Unix/Linux	
CITIZENSHIP	United States of America	
LANGUAGE SKILLS	Native English speaker, proficient in Italian	
REFERENCES	Professor Marc Rysman	Professor Victor Aguirregabiria
	Department of Economics	Department of Economics
	Boston University	Boston University
	270 Bay State Road	270 Bay State Road
	Boston, MA 02215	Boston, MA 02215
	mrysman@bu.edu	vaguirre@bu.edu
	Telephone: 617-353-3086	Telephone: 617-353-9583
	FAX: 617-353-4449	FAX: 617-353-4449
	Professor Barton Lipman	Professor Pierre Perron
	Department of Economics	Department of Economics
	Boston University	Boston University
	270 Bay State Road	270 Bay State Road
	Boston, MA 02215	Boston, MA 02215
	blipman@bu.edu	perron@bu.edu
	Telephone: 617-353-2995	Telephone: 617-353-3026
	FAX: 617-353-4449	Fax: 617-353-4449