#### Paulina Andrea Granados Zambrano

Economics Department
European University Institute
Villa San Paolo
Via della Piazzuola 43
50133 Florence, Italy

Email: Paulina.Granados@eui.eu

Homepage: <a href="http://www.eui.eu/Personal/Researchers/PaulinaGranadosZ/">http://www.eui.eu/Personal/Researchers/PaulinaGranadosZ/</a>

## **EDUCATION**

- European University Institute, Department of Economics, Florence, Italy 2006-Present
  - PhD Candidate (Thesis' defence 6<sup>th</sup> May 2011)
     Supervisors: Professors Luigi Guiso and Andrea Ichino.
     Thesis Title: "Understanding Individuals' Beliefs".
  - o Master of Research in Economics 2005/2006 (GPA: A-)
- University of Warwick, Department of Economics, United Kingdom, 2005
  - Master of Arts, Economics.

Supervisor: Professor Andrew Oswald.

Thesis Title: "The Labour Market in Chile: Lifting the Aggregate Veil".

- University of Chile, School of Physics and Mathematics, Department of Industrial Engineering, Chile, 1993-2002
  - Civil Industrial Engineering (GPA: A)
  - Master of Arts, Applied Economics (GPA: A+)
     Supervisor: Professor Andrea Repetto.

Thesis Title: "Income Evolution of Chilean Households: 1990-1998".

## **RESEARCH INTERESTS**

 Development Economics, Quantitative economic analysis, Applied Behavioural Economics, Microeconometrics, Experimental Economics.

## **TEACHING INTERESTS**

- Microeconometrics, Causality, Semi and Non Parametric econometrics.
- Microeconomics and Econometrics.

#### **AWARDS**

- European University Institute Grant, 100% fee and expenses, academic year 2009/2010.
- Spanish Grant, Ministry of Foreign Affairs, Spanish Government, PhD in Economics at European University Institute, 100% fee and expenses 2006/2009.
- Latin American Grant, University of Warwick, 20% total fee, academic year 2005/2006.
- Departmental Award for Fullest Achievement of Professional Goals, Central Bank of Chile, 2003.

#### **PUBLICATIONS / WORKING PAPERS**

## Refereed Journals

 "The Income Function of Chilean households over the Life Cycle and the Persistence of Shocks", journal *Economía Chilena* of the Central Bank of Chile, Vol.1, April 2004.

## Working papers

• The Wage Curve in Chile" (co-author Pablo García), Working Paper Series 320, Central Bank of Chile, May 2005.

#### TRAINING AND PROFESSIONAL EXPERIENCE

- The World Bank, July-September 2010. Internship at the World Bank, Economic Policy and Debt Department, PREM. Supervisor: Mr. Fernando Hernandez. Defining and measuring the "Fiscal Space" of medium and low income countries, before and after the last financial crisis.
- The World Bank, June-August 2009. Internship at the World Bank, Economic Policy and Debt Department, PREM. Supervisor: Mr. Fernando Hernandez. Meta-analysis and simulations using Debt Sustainability Analysis for IDA-only countries.
- Labor Market Analyst, Macroeconomic Analysis Division, Central Bank of Chile (2002-2005). Conjuncuntural briefings for the Monetary Policy Council, medium-term analysis and long-term research, e.g. "The Chilean Wage Curve". Preparation of presentations for chief economist and President. In charge of project coordination.
- Research Assistant for the FONDECYT project on Consumer Theory at the University of Chile (2001-2002). Main researcher: Professor Andrea Repetto.
- Executive Director of the Chilean Section of Amnesty International (1999-2001). Training from international advisors on strategic planning, organizational models and strategic evaluation mechanisms.

#### TEACHING EXPERIENCE

School of Physics and Mathematics, University of Chile

- Economy I, Department of Industrial Engineering, 2003.
- Economy for management, Program of Professional Development, Department of Industrial Engineering, 2002.
- Coordinator of Teaching Assistants Economy I, Department of Industrial Engineering, 2002.
- Economy I, Department of Industrial Engineering, 2001.
- Economy for Management I, Program "Master in management and company direction", Department of Industrial Engineering, 2001.
- Economy II, Department of Industrial Engineering, 1998/2001.
- Contemporary Physics, Department of Theoretical Physics, 1996/1997.

#### **SKILLS**

- Languages: Spanish (mother tongue), English (fluent) and Italian (intermediate).
- Computers: STATA, R, Matlab, Microsoft Office.

#### **EXTRA PROGRAMATIC ACTIVITIES**

- Research representative, European University Institute Student Union.
- Student representative, Economic Department, University of Warwick.

### PERSONAL INFORMATION

Nationality: Chilean

Date of birth: 28 November 1974

#### **JOB PREFERENCES**

- Institutions, Academia.
- Available from May-June 2011

## **REFERENCES**

# **Professor Luigi Guiso**

Department of Economics European University Institute Via della Piazzuola 43 50133 Florence, Italy Tel: +39-055-4685 934

Email: luigi.guiso@eui.eu http://www.eui.eu/Personal/Guiso/

# **Professor Andrea Repetto**

School of Governance
Adolfo Ibañez University
Diagonal Las Torres 2640, Of. 234A
Peñalolén, Santiago, Chile
Tel:+ 56-2-3311398

Email: andrea.repetto@uai.cl http://www.uai.cl/profesores/andrea-repetto

# **Professor Alejandra Mizala**

Director, Centro de Economía Aplicada Depto. de Ingenieria Industrial Universidad de Chile Casilla 86-D Santiago Chile

Tel: +56-2- 978-4072 Fax:+56-2- 978-4011

Email: amizala@dii.uchile.cl

http://sites.google.com/site/alejandramizaladiicea/

# Mr. Fernando Leonardo Hernandez

Lead Economist Economic Policy and Debt Department PRMED, The World Bank 1818 H St. NW Washington DC, USA 20433 MC-2-317

Tel:+1- 202 458 7398

Email: <a href="mailto:fhernandez@worldbank.org">fhernandez@worldbank.org</a>

### Mr. Pablo García

International Monetary Fund 700 19th St NW Washington DC 20431 United States

Tel: +1- 202 623 7754

E-mail: Pablogs2001@yahoo.com

# **JOB MARKET PAPER ABSTRACT**

# I prefer not to know! Analyzing the decision of getting information about your ability

Theory in behavioural economics predicts that overconfident people have more at stake when they face the decision of learning the truth about themselves before performing a task. To test this prediction I design a field experiment where students face the decision of learning, or not, their true ability before performing a test. I find that overconfident students decide more often not to learn their true ability. Information, then, is not always valuable as it is in classical decision theory.