
Inácio Guerberoff Lanari Bó

WZB Berlin Social Science Center
Reichpietschufer 50
D-10785 Berlin
Germany

Phone: +49 (30) 2549-1292
Email: inacio.bo@wzb.eu
URL: www.inaciobo.com
Last Updated: October 5, 2018

Fields

Microeconomic Theory, Matching Theory, Market Design, Experimental and Behavioral Economics

Education

Boston College, Chestnut Hill, MA

Ph.D., Economics, 2014

M.A., Economics, 2010

Universidade de São Paulo, São Paulo, Brazil

M.Eng., Electric Engineering, 2008

Universidade Estadual de Campinas, Campinas, Brazil

B.A., Computer Science, 2003

Academic positions

WZB Berlin Social Science Center, Berlin, Germany

Postdoctoral Research Fellow, September 2014 – Present

Publications

- Strategic Schools under the Boston Mechanism Revisited, 2017, (with C.-Philipp Heller), *Social Choice and Welfare*, Vol. 48, No. 3, P. 545-572.
- Fair Implementation of Diversity in School Choice, 2016, *Games and Economic Behavior*, Vol. 97, No. May, P. 54-63.
- Studies on the effect of the expressiveness of two strategy representation languages for the iterated n-player Prisoner's Dilemma, 2011, (with D. Queiroz and J. Sichman), *Revue D'intelligence Artificielle* 25,no. 1 (2011): 69-82

Working Papers

- Competitive Screening and Information Transmission (with Chiu Yu Ko) (2018)
- Iterative Versus Standard Deferred Acceptance: Experimental Evidence (with Rustamdjan Hakimov) (2018), **Conditionally Accepted, The Economic Journal**
- College admissions with multidimensional reserves: the Brazillian affirmative action case (2017) (with Orhan Aygün), **R&R, American Economic Journal: Microeconomics**
- The Iterative Deferred Acceptance Mechanism (with Rustamdjan Hakimov) (2017)
- Assignment Maximization (with Mustafa Oguz Afacan and Bertan Turhan) (2017)
- Hiring from a pool of workers (with Azar Abizada) (2018)

Research In Progress

- Popular mechanisms (with Mustafa Oguz Afacan)
- Designing Heaven's Will: Assigning Civil Servants by Drawing Lots in Imperial China (with Li Chen)
- Simple choice mechanisms (with Rustamdjan Hakimov)

Teaching

Humboldt University, Berlin

Instructor, 70 995 Applications of Market Design, Spring 2015

Boston College, Chestnut Hill, MA

Teaching Assistant, EC 138 Principles of Macroeconomics, Spring 2013

Instructor, EC 131 Principles of Microeconomics, Fall 2011, Fall 2012, Summer 2013

Teaching Assistant, EC 353 Industrial Organization, Fall 2013

Co-Instructor, Math Review for incoming Ph.D. Students, Summers 2010, 2011

Teaching Assistant, EC 741 Graduate Microeconomic Theory II , Spring 2010, 2011

Teaching Assistant, EC 740 Graduate Microeconomic Theory I , Fall 2009, 2010

Teaching Assistant, EC 331 Theories of Distributive Justice, Fall 2008

Events Organized

Matching Markets: Combining Theory and Applications, July 14-15 2016

Co-organized with Rustamdjan Hakimov and Dorothea Kübler. Funded by DFG grant, co-applied with Dorothea Kübler.

Presentations

2014

Boston College Microeconomics Seminar, University of São Paulo (invited), Matching in Practice Workshop - Lisbon.

2015

Berlin Behavioral Economics Workshop, Corvinus Game Theory Seminar (invited), MATCH-UP 2015, Matching in Practice Workshop - Barcelona, 11th SING St Petersburg, National University of Singapore Departmental Seminar (invited), National University of Singapore IO Seminar (invited).

2016

ITAM Matching Workshop (invited), Berlin Behavioral Economics Workshop, Matching in Practice Workshop - Paris, Social Choice and Welfare Conference, Lisbon Game Theory Meetings, Matching in Practice Workshop - Budapest.

2017

MATCH-UP 2017, Shanghai University of Finance and Economics Departmental Seminar (invited), Wuhan University Departmental Seminar (invited), Conference on Economic Design, Society for Advancement of Economic Theory Conference, Lisbon Game Theory Meetings.

2018

Society for Advancement of Economic Theory Conference, Social Choice and Welfare Conference, Econometric Society Meeting, Higher School of Economics Department Seminar (invited), Frontiers of Market Design Conference in Lund University (invited)