

TOMAS LARROUCAU
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Home Contact Information

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Office Contact Information

Department of Economics
W. P. Carey School of Business
501 E. Orange Street
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Tempe, AZ 85287-9801

Employment:

2021 - Assistant Professor at the W. P. Carey School of Business at Arizona State University
2014 - 2015 Chilean College Board (*Consejo de Rectores de las Universidades Chilenas, CRUCH*)

Personal Information:

Date of Birth: June 9th, 1988
Citizenship: Chilean

Undergraduate Studies:

Undergraduate Degree, Industrial Engineering, University of Chile, Highest Distinction, 2013
B., Engineering Science in Industrial Engineering, University of Chile, Highest Distinction, 2011

Masters Level Work:

M. A., Economics, University of Pennsylvania, 2018
M., Public Policies, University of Chile, Highest Distinction, 2013

Graduate Studies:

Ph.D., Economics, University of Pennsylvania, 2021

Teaching and Research Fields:

Applied Microeconomics, Empirical Market Design, Education, and Labor Economics

Publications:

“Improving the Chilean College Admissions System” (with R. Cominetti, I. Rios and G. Parra), in Operations Research, 2021. First place, Doing Good with Good OR - Student Paper Competition (2018)

“Hunter-gatherers maintain assortativity in cooperation despite high-levels of residential change and mixing”, with K. Smith, I. Mabulla, C. Apicella, in Current Biology 28 (19), 3152-3157, 2018

“Effect of Including High-School Grades Rank in the Admission Process to Chilean Universities”, with A. Mizala and I. Ríos, in Pensamiento Educativo, 52 (1), 95–118, 2015.

Working Papers:

“Dynamic College Admissions” (with I. Rios). Reject and Resubmit, **Econometrica**.

“College Application Mistakes and the Design of Information Policies at Scale” (with I. Rios , A. Fabre, and C. Neilson.)

“Do “Short-List” Students Report Truthfully? Strategic Behavior in the Chilean College Admissions Problem” (with I. Rios)

Work In-Progress

“Platform Complexities and their Implications for Application Mistakes”, (with I. Rios, M. Martinez , and C. Neilson)

“Occupational Licensing in Global Labor Markets: Evidence from Physicians”, (with J. P. Atal, P. Muñoz, and C. Otero)

“Hybrid Dutch auctions and Toxic bonds”, (with T. Mylovanov, and R. Vohra)

“The Effect of Automation on the U.S Labor Market, under the Affordable Care Act” (with H. Fang and A. Shephard)

Other Working Papers:

“College Admissions Problem with Ties and Flexible Quotas” (with R. Cominetti, I. Ríos and G. Parra)

Teaching Experience:

2021 - Economics of Education (undergraduate level), Arizona State University

Professional Activities

Presentations:

2024	Columbia (April), Caltech (April), Wash U (September)
2023	ASSA 2023
2022	Cowles 2022, DSE 2022, NYU Econ, Wisconsin-Madison, Duke
2021	Toulouse School of Economics, University of Chile, Pontifical Catholic University of Chile, NYU Stern, Arizona State University, University of Exeter, Western University, NERA, MIP 2021, Penn State University, WEAI 2021, ESEM 2021, EAAMO, INFORMS 2021
2020	University of Chile, Santiago, Chile
2019	North American Summer Meeting / Econometric Society, Seattle, USA
2018	15th Workshop on Matching Practices in Europe, Mannheim, Germany

Refereeing:

International Economic Review, Higher Education Policy, Journal of Political Economy

Service:

Program Committee EAAMO'22

Honors, Scholarships, and Fellowships:

2021	Paul Taubman - Memorial Prize for Empirical Economics Research - for the best empirical study by a graduate student in the past year, Department of Economics, University of Pennsylvania
2020-2021	Maloof Family - Dissertation Fellowship in Economics, Department of Economics, University of Pennsylvania
2018-2019	Rodin Graduate Fellowship, Department of Economics, University of Pennsylvania

2017	Joel Popkin Award, Graduate Student Teaching Prize in Economics, Department of Economics, University of Pennsylvania
2015-2020	University of Pennsylvania Fellowship Department of Economics, University of Pennsylvania
2014	Eugenio Lahera Prize: Best Thesis in Public Policies, University of Chile

Languages: Spanish (Native) and English (Fluent)

Computational Skills: R, Rcpp, C++, Python, SQL, and Stata