

FELIPE BERRUTTI

jfberrutti.github.io

CONTACT INFORMATION	2211 Campus Dr Evanston, IL, USA	PHONE: +1 (847) 491-5140 E-MAIL: jfberrutti@u.northwestern.edu
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FIELDS OF INTEREST	Industrial Organization, Applied Microeconomics
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EDUCATION	PhD in Economics, Northwestern University	2025 (expected)
	MA in Economics, Northwestern University	2021
	MA in Economics and Finance (<i>summa cum laude</i>), LUISS-EIEF	2020
	Licenciatura en Economía, Universidad de la República	2016

HONORS AND AWARDS	Distinguished Teaching Assistant Award, <i>Northwestern University</i>	2024
	Graduate Research Grant, <i>Northwestern University</i>	2024
	Weiss Fund Travel and Piloting Grant, <i>University of Chicago</i>	2024
	Susan Schmidt Bies Prize, <i>Northwestern University</i>	2023
	Best Master Thesis, <i>LUISS-EIEF</i>	2020
	RoME scholarship, <i>LUISS-EIEF</i>	2018-2020

RESEARCH EXPERIENCE	Research assistant, <i>Prof. Gastón Illanes, Northwestern University</i>	2022
	Research assistant, <i>Prof. Andrea Pozzi, EIEF</i>	2019
	Research assistant, <i>Prof. Carlos Bianchi, Instituto de Economía</i>	2016 - 2018

TEACHING EXPERIENCE	Teaching assistant, <i>Department of Economics, Northwestern University</i>	
	Senior Honors Thesis Seminar, Introduction to Microeconomics (undergraduate)	
	Teaching assistant, <i>Universidad de la República</i>	
	Databases and Statistical Packages, Industrial Organization, Linear Algebra, Principles of Economics, Introductory Calculus	

PROFESSIONAL EXPERIENCE	Summer Associate, <i>Analysis Group</i>	2024
	Technical staff, <i>Ministry of Social Development, Uruguay</i>	2015 - 2016
	Intern, <i>United Nations Development Programme, Uruguay</i>	2013 - 2015

PUBLISHED DOCUMENTS	BERRUTTI, F. & BIANCHI, C. (2020) <i>Effects of public funding on firm innovation: transforming or reinforcing a weak innovation pattern?</i> Economics of Innovation and New Technology, 29(5).	
	BERRUTTI, F. (2017) <i>Place-based subsidies and location decisions: The case of Uruguay.</i> Revista de Economía, 24(1), Central Bank of Uruguay.	

PROGRAMMING	Julia, Python, R, Stata, MATLAB, QGIS
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LANGUAGES	Spanish (native), English, Italian, Portuguese (fluent)
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CITIZENSHIP	Uruguayan and Italian
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