

CONTACT	Email: gballester@psu.edu	Website: https://ballesterogh.github.io/
EDUCATION	Ph.D. in Economics , Pennsylvania State University	present
	M.Phil. Economics , Pennsylvania State University	2024
	M.A. Economics , Universidad de San Andres	2021
	B.A. Economics (<i>magna cum laude</i>), Universidad de Buenos Aires	2019
FIELDS	Empirical Market Design, Industrial Organization, Labor Economics	
WORKING PAPERS	Algorithmic Collusion under Sequential Pricing and Stochastic Costs , <i>Reject and Resubmit</i> at the <i>International Journal of Industrial Organization</i>	
	Learning to Play in Centralized Mechanisms	
PUBLICATIONS PRIOR THE PHD	Constraint qualification analysis in Kuhn-Tucker theorem (with P. Herrera), <i>Revista de Investigación en Modelos Matemáticos Aplicados a la Gestión y la Economía</i> , Vol. II (6) pp. 23-34, 2019	
PRESENTATIONS	2025: Midwest Economic Theory Conference (Virginia Tech), Penn State Applied Micro Brown Bag, Penn State Trade and Development Brown Bag	
	2024: Summer School EARIE at Amsterdam, Pennsylvania Economic Theory Conference, Penn State Theory Lunch	
	2021: LVI Annual Meeting of the Argentine Association of Political Economy	
AFFILIATIONS	Econometric Society	
GRANTS AND AWARDS	UPAC Fall Travel Funding Award, 2025	
	Graduate Fellowship, Penn State, 2022	
	Young Researcher Award by the Argentine Association of Political Economy, 2021	
	Scholarship for Summer School, Zurich University of Applied Sciences, 2021	
	Scholarship for Graduate Studies, Universidad de San Andres, 2020	
	Academic Excellence Award <i>magna cum laude</i> , Universidad de Buenos Aires, 2020	
	Research Fellowship UBACyT, Universidad de Buenos Aires, 2018-2020	
EXPERIENCE	Research Assistant for Ran Shorrer, Pennsylvania State University	Summer 2024
	Research Assistant for Florencia Gabrielli, Universidad del Desarrollo	2021 - 2022

	Research Assistant for Pablo Herrera, Universidad de Buenos Aires	2018 - 2020
	Finance Analyst, BT Global Services	2013 - 2015
	Finance Analyst, Euro-Electric	2012 - 2013
TEACHING	Pennsylvania State University <i>Teaching Assistant</i> , Advanced Econometrics, Economics of Matching	2022 - present
	Universidad de San Andres <i>Teaching Assistant</i> , Microeconomic Theory, Game Theory	2020
	Universidad de Buenos Aires <i>Teaching Assistant</i> , Math for Economists, Microeconomic Theory, Industrial Organization	2017 - 2019
SKILLS	Programming Julia, Matlab, Python, RStudio, STATA, Qualtrics, \LaTeX , MS Office Languages English (fluent), Spanish (native)	