

Education

Dadcaton	
European University Institute PhD in Economics	08.2020-
Under the supervision of David K. Levine and Alessandro Tarozzi. Expected year of completion: 2025	
Institute of Political Studies in Paris (SciencesPo)	
Doctoral Exchange at the Department of Economics	02.2024-05.2024
Barcelona Graduate School of Economics	
Master Program in Economics of Public Policy	09.2019-06.2020
Degree awarded by Universitat Pompeu Fabra and Universitat Autònoma de Barcelona Warsaw School of Economics	
Master Program in Quantitative Methods in Economics and Information Systems	10.2013-12.2015
Warsaw School of Economics	
Bachelor Studies, Economics	10.2010-07.2013
Teaching Experience	
European University Institute	
Teaching Assistant in the Department of Economics	11.2022-01.2023
o Preparing and conducting exercise classes for the Game Theory course taught by David K. Levine (PhD	level)
New York University in Florence	00 2021 05 2022
Teaching Assistant • Preparing and grading problem sets, midterms, and exams from the graduate Econometrics course taught	09.2021-05.2022
Warsaw School of Economics	t by Grampiero Gano
Teaching Assistant	02.2017-06.2019
o Taught undergraduate Econometrics and Statistics courses (in total: 75 hours)	
Other Academic Experience and Awarded Grants	
Journal of the European Economic Association	
Data Replicator	07.2024-
University of Nottingham	
Nottingham Interdisciplinary Centre for Economic and Political Research (NICEP) 2024 conference	05.2024
o Presentation of a paper	
European University Institute	12.2023
Early Stage Researcher GrantFunding to digitize data on the Polish municipalities (2500 EUR)	12.2023
CRCTR224 EPoS University of Bonn and University of Mannheim	
Poster Session	08.2023
o Presentation of my research during a summer school in Annweiler am Trifels (Germany).	
Selected Professional Experience	
International Monetary Fund	
	04 2016 00 2010

National Bank of Poland

Research Assistant

Assistant at the Economic Institute 03.2015-03.2016

04.2016-08.2019

Skills

Languagues: Polish (native), English (fluent), French (upper intermediate)

Computer skills: R, Stata, QGIS, LATEX