

Giuseppe Spataro

PERSONAL INFORMATION

Birth date: 12/07/1996
Citizenship: Italian

✉ giuspataro@gmail.com

CURRENT POSITION

Research Fellow (Assegno di ricerca)
Università Politecnica delle Marche
Project Title: *Credenze, innovazioni e crescita*

2024 - 2026

EDUCATION

PhD in Economics
LUISS

2020 - 2025

Visiting PhD
Universitat Pompeu Fabra

2022 - 2023

Master in Economics and Finance
Einaudi Institute for Economics and Finance & LUISS
Final Grade: 108/110
Thesis: "Strategic timing in politics and media attention: Evidence from Italy"

2018 - 2020

Bachelor in Politics, Philosophy and Economics
LUISS

2015 - 2018

Final Grade: 110/110 cum laude
Thesis: "Deregulation and beyond: labor market reforms and effects on employment in Germany, Spain and Italy"

Classical High School
Liceo Aristofane, Roma
Final Grade: 100/100

2010 - 2015

PROFESSIONAL EXPERIENCE

Teaching assistant
Prof. Corrado Pasquali (LUISS)
Managerial Economics - *MSc in Strategic Management*

2022 - 2024

Teaching assistant
Prof. Megha Patnaik (LUISS)
Microeconomics - *BA in Politics: Philosophy and Economics*

2023

Teaching assistant
Prof. Giuseppina Gianfreda (UniTuscia)
Public Economics - *BA in Economics (LUISS)*

2023

Research assistant
Prof. Francesco Sobbrío (Tor Vergata)
Fact-checking Politicians

2022

Research assistant
Prof. Francesco Sobbrío (Tor Vergata) - Prof. Andrea Mattozzi (EUI)
Statistical analysis using BERT on fact-checking politicians

2021

CONFERENCES AND SEMINARS	Workshop	2025
	“The Economics of Beliefs, Culture and Institutions”	
	<i>Università Politecnica delle Marche</i>	
	Workshop	2024
	“The Economics of Beliefs, Culture and Institutions”	
	<i>University of Urbino</i>	
	Internal Seminar	2024
	<i>Università Politecnica delle Marche</i>	
	Internal Seminar	2020 - 2024
	<i>Luiss University</i>	
	Workshop	2022 - 2024
	Rome PhD Conference	
	<i>Luiss University - Tor Vergata University</i>	
	Internal Seminar	2023
	<i>Universitat Pompeu Fabra</i>	
LANGUAGES	Italian (native), English (fluent), French (basic), Chinese (basic).	
OTHER KNOWLEDGE	Software: STATA, MATLAB, R, Python.	