

# Filippo Liviano D’Arcangelo

Department of Social Sciences, Universidad Carlos III de Madrid  
100513349@alumnos.uc3m.es

## EDUCATION

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<b>PhD in Social Sciences</b> <i>Universidad Carlos III de Madrid</i>	2025 – Present Madrid, Spain
<ul style="list-style-type: none"><li>• Funded by the University under the PIPF 2025 competitive call.</li></ul>	
<b>M.A. in Social Sciences</b> <i>Universidad Carlos III de Madrid</i>	2023 – 2025 Madrid, Spain
<ul style="list-style-type: none"><li>• Awarded with the <i>Matricula de Honor</i> for the Master’s Thesis (TFM).</li></ul>	
<b>B.A. Scienze Internazionali e Diplomatiche</b> <i>Università di Bologna</i>	2020 – 2023 Bologna, Italy
<b>Erasmus Mobility Programme</b> <i>University College Cork (UCC)</i>	2022 Cork, Ireland

## RESEARCH EXPERIENCE

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<b>Research Assistant – DRIFT Project</b> <i>Universidad Carlos III</i>	Nov. 2025 – Feb. 2026 Madrid, Spain
<ul style="list-style-type: none"><li>• Directed by Amuitz Garmendia Madariaga.</li><li>• Creation of a comprehensive dataset from archival electoral documents.</li><li>• Conducted systematic literature reviews and took an active role in the evolution of the project.</li></ul>	

## TEACHING EXPERIENCE

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<b>Co-Lecturer – Topics in Economic History</b> <i>Universidad Carlos III</i>	2025 – 2026 Madrid, Spain
<ul style="list-style-type: none"><li>• 4th Year Economics Degree. Delivered lectures in collaboration with the Lead Professor and evaluated student performance.</li></ul>	

## COMPLEMENTARY TRAINING

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<b>Network Theory for the Social Sciences</b> PhD Level Course: Concepts, Models, and Applications with Python.	2025
<b>Introduction to Machine Learning in R</b> PhD Level Course: Applied statistical learning and predictive modeling.	2024
<b>Game Theory I &amp; II</b>	2023

Stanford Online (Coursera).

## CONFERENCES

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**III Graduate Workshop ICJM-UB** June 2025  
Paper: *Intellectuals, Ideas and support for the French Revolution.*

**Virtual Workshop on French Economic History** March 2026  
Scheduled to present: *Intellectuals, Ideas and support for the French Revolution.*

## SKILLS

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**ICT Skills:** Proficient in R/RStudio (tidyverse, ggplot2, Quarto). Experienced in Geospatial analysis (sf, terra). Familiar with Python for OCR workflows.

**Languages:** Italian (Native), English (C1), Spanish (Professional working proficiency), French (Intermediate).

## OTHER ACTIVITIES

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**Online Divulgation:** Communication of research ideas through online platforms. 2023

**UNICORN Project:** International Service-Learning (ISL) mobility scheme. 2022