

Nicolás Izquierdo

M.A. Student · Carlos III–Juan March Institute

✉ paizquie@clio.uc3m.es | 🌐 nicolas-izquierdo.github.io

🌐 linkedin.com/in/nicolás-izquierdo | 📞 0009-0005-8016-1588

EDUCATION

Carlos III–Juan March Institute <i>M.A. in Social Sciences</i>	Sept 2024 – Present Madrid, Spain
University of Konstanz <i>Erasmus+ Exchange in Political Science and Law</i>	Sept 2022 – June 2023 Konstanz, Germany
University Carlos III of Madrid <i>B.A. in Political Science</i>	Sept 2019 – July 2024 Madrid, Spain
University Carlos III of Madrid <i>LL.B. in Law</i>	Sept 2019 – July 2024 Madrid, Spain

RESEARCH POSITIONS

University Carlos III of Madrid, Dept. of Social Sciences <i>Training Research Assistant</i>	Sept 2024 – Present Madrid, Spain
Executive Approval Project (EAP) <i>Research Assistant, Member of the Spain Team (with Prof. Ryan Edward Carlin)</i>	July 2025 Spain Team

RESEARCH INTERESTS

Comparative Political Economy, Labor Politics, Redistribution, Social Policy, Judicial Behavior

PUBLICATIONS

- [1] Nicolás Izquierdo & Pedro Riera. (Forthcoming). “**Malapportionment.**” In *The Elgar Encyclopedia of Political Representation*.

WORKING PAPERS

- [1] Nicolás Izquierdo. (in progress). “**Exploitation Counts: Redistributive Preferences and Capitalist Production.**”

AWARDS, SCHOLARSHIPS, AND FELLOWSHIPS

IAE Intro Research Scholarship [Declined] <i>Spanish National Research Council (CSIC)</i>	€ 4,200	2025
IC3JM Master’s Study Scholarships <i>Carlos III–Juan March Institute</i>	€ 23,000	2024, 2025
Community of Madrid Excellence Scholarships <i>Community of Madrid</i>	€ 1,000	2019, 2020, 2022

"Programa Talento" UC3M Scholarships <i>University Carlos III of Madrid</i>	€1,000	2019
---	--------	------

Best Score in the University Entrance Exam (EvAU) <i>Community of Madrid</i>	—	June 2019
--	---	-----------

ADDITIONAL TRAINING

Understanding and Modeling Voting Behavior <i>RECSM-UPF (Prof. Marco Steenbergen)</i>		July 2025
---	--	-----------

"Create – Protect – Innovate: Bringing Ideas to Market" <i>European Patent Office</i>		Feb 2025
---	--	----------

Introduction to Machine Learning in R <i>IC3JM (Prof. Patrick Kraft)</i>		Dec 2024
--	--	----------

Python for Data Science <i>Fundación Universidad Carlos III</i>		Nov 2023
---	--	----------

DATASETS

[1] Spanish Constitutional Court Amparo Dataset	2025
--	------

SOFTWARE SKILLS

Statistical Programming (in order of proficiency): R, Stata, Python

Machine Learning & NLP: spaCy, HuggingFace

Web Scraping: R packages RSelenium, rvest

Geospatial Analysis: QGIS; R packages sf, raster

Text Editing: L^AT_EX, Quarto, Markdown

LANGUAGES

Spanish (Native), English (Fluent), German (Intermediate), Italian (Intermediate), Basque (Basic)