Nicolás Izquierdo

M.A. Candidate in Social Sciences
University Carlos III of Madrid
Dept. of Social Sciences
Calle Madrid, 126, Getafe (28903), Spain

✉ paizquie@clio.uc3m.es
🌐 nicolas-izquierdo.github.io
📞 +34 630 025 441

Interests	Political Economy, Labor Politics, Mass Mobilization, Geospatial Analysis, Text Analysis

Education		
	Carlos III–Juan March Institute M.A. in Social Sciences	2026
	University Carlos III of Madrid B.A., Political Science LL.B., Law	 2024 2024
	University of Konstanz Erasmus Program, Political Science	2022-23

Research Positions		
	Training Research Assistant Dept. of Social Sciences, University Carlos III of Madrid Prof. Pedro Riera	2024–26
	Research Assistant Executive Approval Project (EAP), Spain Team Prof. Ryan Edward Carlin	2025

Publications	*Book Chapters*
	Nicolás Izquierdo & Pedro Riera. (Forthcoming). "Malapportionment." In: *The Elgar Encyclopedia of Political Representation*.

Working Papers	"Organized Labor, Gerrymandering and Collective Action."
	"Do Voters Respond to Violence Against Women?"

Awards and Fellowships	**JAE Intro Research Scholarship** [Declined]	€4,200	2025
	Spanish National Research Council (CSIC)		
	IC3JM Master's Study Scholarships	€23,000	2024, 2025
	Carlos III–Juan March Institute		
	Honors Award for Bachelor's Thesis	—	2024
	University Carlos III of Madrid		
	Erasmus+ Scholarship	€2,340	2022
	European Commission		
	Madrid Excellence Scholarships	€1,000	2019, 2020, 2022
	Autonomous Community of Madrid		
	***Programa Talento* UC3M Scholarships**	€1,000	2019
	University Carlos III of Madrid		
	Best Score in the University Entrance Exam (*EvAU*)	—	2019
	Autonomous Community of Madrid		

Additional Training	Network Theory for the Social Sciences with Python	Dec 2025
	UC3M-Santander Big Data Institute (Prof. Blas Kolic)	
	Understanding and Modeling Voting Behavior	July 2025
	RECSM-UPF (Prof. Marco Steenbergen)	
	"Create, Protect, Innovate: Bringing Ideas to Market"	Feb 2025
	European Patent Office	
	Introduction to Machine Learning in R	Dec 2024
	IC3JM (Prof. Patrick Kraft)	
	Python for Data Science	Nov 2023
	Fundación Universidad Carlos III	

Datasets	**Spanish Constitutional Court Amparo Dataset**	2025

Skills

Software: R, Python, Stata (in order of proficiency)
Geospatial: QGIS, ArcGIS
Text editing: LaTeX, Quarto, Markdown

Languages

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

References

Patrick W. Kraft
Ramón y Cajal Fellow
IPP–CSIC, Madrid
patrick.kraft@cchs.csic.es

Pedro Riera
Associate Professor of Political Science
University Carlos III of Madrid
pedro.riera@uc3m.es

Javier Martínez-Cantó
Postdoctoral Researcher
IPP–CSIC, Madrid
javiermcanto@csic.es