

Contact

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Positions

2024 - ongoing	<i>Assistant Professor</i> Department of Economic Analysis, University of the Basque Country (UPV/EHU)
2023 - 2024	<i>Postdoctoral Reseracher</i> BCAM - Basque Center for Applied Mathematics

Education

2019 - 2023	<i>PhD in Economics</i> (Advisor: Juan Carlos Escanciano) Universidad Carlos III de Madrid (Spain)
2017 - 2019	<i>MRes in Economic Analysis</i> Universidad Carlos III de Madrid (Spain)
2014 - 2017	<i>BS in Mathematics</i> Universidad Autónoma de Madrid (Spain)

Visits

2022 Spring	<i>Visiting Graduate Student</i> Boston College (USA)
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Publications

Pérez Izquierdo, T. and Pronkina, E. (2023)
Behind the curtain: How did women's work history vary across Central and Eastern Europe?
Economics of Transition and Institutional Change (Access online)

Teaching

Main Instructor for *Algebra and Calculus* (2024)
MS in Economics: Empirical Applications and Policies at Universidad del País Vasco (English)
Main Instructor for *Quantitative Methods and Time Series* (2024)

MS in Economics: Empirical Applications and Policies at Universidad del País Vasco (English)

Main Instructor for *Numerical Analysis for Finance* (2024)

MS in Banking and Quantitative Finance at Universidad del País Vasco (Spanish)

Main Instructor for *Macroeconomics* (2024)

BA in Economics at Universidad del País Vasco (Basque)

TA for *Mathematics* (2019, 2020, and 2021)

MRes in Economic Analysis at Universidad Carlos III de Madrid (English)

TA for *Advanced Mathematics for Economics* (2019 and 2020)

BA in Economics at Universidad Carlos III de Madrid (English and Spanish)

TA for *Mathematics II* (2020)

BA in Business Administration at Universidad Carlos III de Madrid (English)

TA for *International Trade* (2018)

BA in International Studies at Universidad Carlos III de Madrid (English)

Projects

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| 2025 - 2027 | Charting Political Ideological Landscapes in Europe: Faultlines and Opportunities (BBVA Prismas y Problemas 2023)
Role: <i>Researcher</i>
Main researcher(s): Manuel M. Cuerno |
| 2022 - 2026 | Inference in High Dimensional Econometric Models (PID2021-127794NB-I00)
Role: <i>Work Team Member</i>
Main researcher(s): Juan Carlos Escanciano |
| 2019 - 2022 | Inference in High Dimensional Econometric Models (PGC2018-096732-B-I00)
Role: <i>Work Team Member</i>
Main researcher(s): Juan Carlos Escanciano |

Honors and scholarships

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|-------------|---|
| 2023 | <i>PhD Extraordinary Price</i>
Universidad Carlos III de Madrid (Spain) |
| 2019 - 2023 | <i>FPI Scholarship</i>
Ministerio de Ciencia e Innovación (Spain) |
| 2019 | <i>Master Studies Extraordinary Price</i>
Universidad Carlos III de Madrid (Spain) |
| 2017 - 2019 | <i>Master Studies Scholarship</i>
Universidad Carlos III de Madrid (Spain) |

Other

Programming	Python, R, C, Matlab (basic level)
Markup	Latex, HTML, CSS
Languages	Spanish (native), Basque (native), English (fluent), German (lower-intermediate)
Citizenship	Spanish