

CARLOS GÓMEZ PITARCH

CURRICULUM VITAE

CONTACT INFORMATION

Ivie (The Valencian Institute of Economic Research)
C/ Guardia Civil, 22, Esc.2, First Floor
46020 València (Spain)
Tel: 96 319 00 50
carlos.gomez@ivie.es

EDUCATION

- **Master's Degree in Economic Analysis**, Universitat Autònoma de Barcelona (2024).
- **Bachelor's Degree in Economics**, Universitat Jaume I (2022, Extraordinary Graduation Award).

WORK EXPERIENCE

- *Research Technician*, Instituto Valenciano de Investigaciones Económicas (July 2025 – Present).
- *Research Assistant*, Econometric Society, replicating papers published in *Econometrica & Quantitative Economics* (September 2024 – Present).
- *Teaching Assistant*, Barcelona School of Economics (October 2024 – Present).
- *Predoctoral Researcher*, UAB (Universitat Autònoma de Barcelona) with FPU23 contract (January 2025 – June 2025).
- *Research Assistant*, Barcelona School of Economics (October 2024 – January 2025), Project: RUSTDEC (Rural Structural Transformation in Developing Countries). PR: Andree Groeger.
- *Research Intern*, Instituto Valenciano de investigaciones Económicas (February 2022- July 022).
- *Undergraduate Research Intern*, Department of Economics, Universitat Jaume I (September 2021 – November 2021).

PUBLICATIONS

1. Mas, M., J. Quesada (dirs.), E. Benages, L. Hernández, C. Gómez and I. Vicente (2023). *La economía intangible en España. Evolución y distribución por territorios y sectores (1995-2020)*. Madrid: Fundación Cotec para la innovación; València: Ivie.

RESEARCH PROJECTS

1. “La aportación del deporte a la economía española”. PR: Joaquín Maudos. Funding entity: Fundación Ramón Areces (2025 –).
2. “IvieLAB. Evaluación económica del impacto de la dana de Valencia en la facturación de empresas y autónomos de los municipios afectados”. PR: Joaquín Maudos. Funding entity: Generalitat Valenciana (2025 –).
3. “Inequality in Mobility Policies: Evidence from Catalunya”. PR: Carlos Gómez. Funding entity: Universitat Autònoma de Barcelona (2025 –).
4. “IvieLAB - Evaluación de la ejecución de los Fondos Europeos Next Generation”. PR: Joaquín Maudos. Funding entity: Generalitat Valenciana (2022).
5. “Criterios para determinar la localización de sedes del sector público estatal”. PR: Francisco Pérez García. Funding entity: Ministerio de Política Territorial (2022).
6. “La economía intangible en España. Evolución y distribución por territorios y sectores”. PR: Matilde Mas y Javier Quesada. Funding entity: Fundación Cotec para la Innovación (2021-2022).

COURSES, CONFERENCES & SEMINARS

- BSE Summer Forum in Applied IO, directed by Rosa Ferrer (Member of the Organizing Committee, June 2025).
- BSE Summer Forum in Structural Microeconometrics, directed by Joan Llull (Member of the Organizing Committee, June 2025).
- BSE PhD Jamboree Conference (Member of the Organizing Committee, May 2025).
- Annual Meeting of the Society for Economic Dynamics, SED (Member of the Organizing Committee, June 2024).
- 7th International Conference on Gender Research, ICGR (Member of the Organizing Committee, April 2024).
- XIX Congreso de la Asociación Española de Economía Energética. (Participant, 2024). Project: “Are tax cuts effective to reduce consumer’s prices? Evidence from Spanish petrol stations”.

- Speaker at E+I Conference – Project: “Determinantes socioeconómicos en la posesión de vehículos contaminantes en Castelló de la Plana”. Universitat Jaume I, 2021.

SCHOLARSHIPS, GRANTS & AWARDS

- FPU2023 contract.
- UAB-IDEA Track Fellowship for Academic Excellence. 2022-23 and 2023-24.
- Extraordinary Graduation Award (2022).
- Research Collaboration Grant, Spanish Ministry of Science and Universities (2021).
- Best Practices E+I (Entrepreneurship and Innovation) Award, Faculty of Legal and Business Sciences, Universitat Jaume I. Curso 2020-2021.
- Castellón Research Talent Grant – Project: “Determinantes socioeconómicos en la posesión de vehículos contaminantes en Castelló de la Plana”. 2020-2021.
- Ernest Brea Academic Award. 2019-20 and 2021-22.
- Academic Excellence Scholarship, Community of Madrid. 2018-2019.
- Extraordinary Baccalaureate (Bachillerato) Award. 2018.

LANGUAGES AND COMPUTER SKILLS

LANGUAGES

- Spanish and Valencian – Native
- English – B2 (Upper Intermediate)
- French – B1 (Intermediate)

COMPUTER SKILLS

- Advanced: Stata, R, Python, Matlab.
- Intermediate: QGIS.
- Basic: SQL, Julia, C++.