

# Juan Campanario

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Email: [juan.m.campanario@gmail.com](mailto:juan.m.campanario@gmail.com)  
Phone: +1 (203) 733-0423

Pittsburgh, PA  
15206

## **EDUCATION**

<b>PhD, Economics</b> , University of Pittsburgh	Expected 2023
Fields: Development Economics, Labor Economics, Experimental Economics, Causal Inference	
<b>MA, Economics</b> , University of Pittsburgh	December 2019
<b>BA, Economics, Mathematics</b> , University of Connecticut	May 2017

## **SKILLS AND LANGUAGES**

Python, Stata, SQL, QGIS, ArcGIS, Microsoft, LaTeX, R  
English (Native), Spanish (Fluent)

## **ACADEMIC WORKS IN PROGRESS**

“The Influence of Colonial Institutions during Economic Booms and Distributional Policies”  
with Jorge Agüero

- Implement a regression discontinuity design to causally identify a worsening income and expenditure gap within the studied region.
- Document the role of social welfare programs in eliminating a gap in poverty rates and provide evidence suggesting income and expenditure convergence for younger birth cohorts as a result.
- Write programs to streamline the creation of time series graphs and maps that illustrate trends in the data over time and space.

“Air Quality and Infant Health: Closing La Oroya's Metallurgical Complex”

- Apply a difference in differences design to quantify the effect of an unanticipated closure of a smelting and refining operation on infant health.
- Extract four years of daily emissions data from government reports using Tesseract.

## **TEACHING EXPERIENCE**

**Teaching Assistant**, Introduction to Macroeconomic Theory, University of Pittsburgh 2020 - 2022

- Taught four weekly classes each semester, in-person and remotely, consisting of 25 to 30 students.
- Prepared class lessons and guided classroom activities designed to strengthen student understanding of key concepts.
- Evaluated student in-class activities, homework assignments, exams, and essays.

**Instructor**, Introduction to International Economics, University of Pittsburgh Summer 2021

- Created lesson plans for a 6-week course covering international trade and finance.
- Designed all homework assignments, quizzes, and exams for grading and evaluating student performance.
- Taught synchronous and asynchronous lectures to facilitate an inclusive learning environment and manage student fatigue.

## **FELLOWSHIPS AND AWARDS**

Arts and Sciences Graduate Summer Fellowship, University of Pittsburgh, 2020  
K. Leroy Irvis Fellowship, University of Pittsburgh, 2018