

# Pablo J. Ordóñez

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💻 [Website](#)

## EDUCATION

2015-2021 Ph.D. Agricultural and Applied Economics, **University of Illinois Urbana-Champaign**, US  
2009-2010 MSc. Economics and Finance, **University of Bristol**, UK  
2003-2008 BA Economics and International Business, **Universidad Icesi**, Colombia

## WORK EXPERIENCE

2021 - Ongoing Impact Evaluation Consultant, *Inter-American Development Bank*  
I work at the Strategy Development Division providing support to the operations from the Environment and Rural Development Division. This includes the design and implementation of impact evaluations and supporting the preparation of project completion reports. I also support review of projects before they are presented to the IDB Board, to check their compliance with the evaluation guidelines.

2013-2015 Economics Researcher, *Agrosavia*  
*Agrosavia* is Colombia's public institute for the development of technology for the agricultural sector. I participated and led research projects on: farmers' adaptation and attitudes to climate change, and the impact from the adoption of new technologies. I was in charge managing data collection efforts (farmers' surveys using ODK platforms), analyzing data and writing reports for policy makers.

2012-2013 Lecturer, *Universidad Icesi*, Colombia

2011-2012 Management Consultant, *Ankara Solutions*  
Worked to address the clients' needs, using a data-driven approach to generate recommendations to improve their processes. *Ankara Solutions* is a management consulting firm from Colombia.

2009-2010 Research Assistant, *Universidad Icesi*, Colombia

## PUBLICATIONS

Castle, S. E., Miller, D. C., Merten, N., **Ordóñez, P. J.**, Baylis, K. (2022). Evidence for the impacts of agroforestry on ecosystem services and human well-being in high-income countries: a systematic map. *Environmental Evidence*. doi: <https://doi.org/10.1186/s13750-022-00260-4>

Castle, S., Miller, D., **Ordóñez, P.**, K., Baylis, K. (2021). The impacts of agroforestry interventions on agricultural productivity, ecosystem services, and human well-being in low-and middle-income countries: A systematic review. *Campbell Systematic Reviews*, 17-2. doi: <https://doi.org/10.1002/cl2.1167>

Miller, D., **Ordóñez, P.**, Brown, S., Forrest, S., Nava, N., Hughes, K., Baylis, K. (2020). The impacts of agroforestry on agricultural productivity, ecosystem services, and human well-being in low-and middle-income countries: An evidence and gap map. *Campbell Systematic Reviews*, 16-1. doi: <https://doi.org/10.1002/cl2.1066>

Brown, S., Miller, D., **Ordóñez, P.**, Baylis, K. (2018). Evidence for the impacts of agroforestry on agricultural productivity, ecosystem services, and human well-being in high-income countries: a systematic map protocol. *Environmental Evidence*, 7-1. doi: <https://doi.org/10.1186/s13750-018-0136-0>.

Miller, D., **Ordóñez, P.**, Baylis, K., Hughes, K., Pushpendra, R. (2017). Protocol for an evidence and gap map The impacts of agroforestry on agricultural productivity, ecosystem services, and human well-being in low-and middle-income countries: An evidence and gap map. *Campbell Systematic Reviews*, 13(1). doi:

## WORKING PAPERS

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“Power Plants, Air Pollution, and Health in Colombia” ([Job Market Paper](#))

“Deforestation in Common Property Resources: Community Forest Management in Mexico” with Kathy Baylis and Isabel Ramirez.

“Machine Learning for Predicting Deforestation” with Eamon Bracht and Kathy Baylis.

“Using machine learning to synthesize evidence on environmental policy impacts: Results from a test of Colandr”, with Dan Miller, Sarah Brown and Kathy Baylis.

## TEACHING EXPERIENCE

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### Instructor

Spring 2019 Environmental Economics **University of Illinois Urbana-Champaign**  
2012-2013 International Economics, Intermediate Macroeconomics **Icesi University**

### Teaching Assistant

Fall 2018 Environmental Economics **University of Illinois Urbana-Champaign**

## ACCEPTED PRESENTATIONS

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2020 AAEA Virtual Meeting ◊ MEA\* ◊ TWEEDS\* (workshop in environmental econ. and data science)

2019 AERE ◊ MEA ◊ [FLARE](#) (Forests & Livelihoods: Assessment, Research, and Engagement)

2018 AAEA ◊ Collaboration for Environmental Evidence (Paris, France)

\*Cancelled due to COVID-19

## FELLOWSHIPS AND SCHOLARSHIPS

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2018 ACES Graduate Student International Research Grant (\$3,000)  
Tinker Foundation Field Fellowship (\$2,200)

2009 Colfuturo Scholarship recipient, Agencia Nacional de Hidrocarburos,  
Santander Abbey Bank - University of Bristol Masters Scholarship

## LANGUAGES

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ENGLISH - Fluent    SPANISH - Native    FRENCH - Advanced

## SOFTWARE

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Stata, R, ArcGIS,  $\LaTeX$

## PROFESSIONAL SERVICES

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Referee - Journal of Health Economics

## REFERENCES

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**Kathy Baylis (Advisor)** - [baylis@ucsb.edu](mailto:baylis@ucsb.edu)

Professor, Department of Geography. University of California, Santa Barbara

**Erica Myers** - [ecmyers@illinois.edu](mailto:ecmyers@illinois.edu)

Associate Professor, Department of Economics. University of Calgary

**Alex Winter-Nelson** - [alexwn@illinois.edu](mailto:alexwn@illinois.edu)

Associate Dean, College of ACES Office of International Programs

**Paul Ferraro** - [pferraro@jhu.edu](mailto:pferraro@jhu.edu)

Bloomberg Distinguished Professor, Johns Hopkins University