Pablo D. Alcala

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EDUCATION

PhD in Public Policy

University of Maryland, College Park

- Relevant coursework for the position: Econometrics I & II in the Agr. and Resource Economics department and Machine Learning for Social Sciences
- Concentration: International Development

Master of Public Administration and Policy

Center for Research and Teaching in Economics (CIDE)

• Relevant coursework for the position: Comparative Social Policy, Econometrics I & II, and Program Evaluation

Bachelor of Laws

Universidad Iberoamericana

PROFESSIONAL EXPERIENCE

Researcher

Inter-American Conference on Social Security (Mexico City)

- Led the Single Data Portal project, consolidating multiple data platforms into a unified resource
- Led the analysis and dissemination project for one of these platforms, which involved the first standardized data collection on social security programs across the continent
- Designed and conducted analysis for a platform on social security access for domestic workers using microdata from household surveys across the continent

Policy Consultant

Self-employment (remote and in Mexico City). Relevant projects:

- Evaluated WFP's strategy on shock-responsive social protection in Latin America and the Caribbean (LAC), where I conducted case studies in Colombia and Guatemala, as well as research on the use of technologies
- Analyzed the data from WFP's evaluation of its school feeding program in Laos
- Facilitator at the Impact Evaluation Incubator (Mexico's Council of Social Policy Evaluation-CONEVAL) for microcredits, support for farmers, and access to cultural activities
- Led the quantitative analysis of the impact evaluation for a pilot day center for the elderly (Mexican Institute of Social Security IMSS) to inform its national expansion
- Characterized social protection policies to the pandemic in LAC (UNDP and IADB)
- Evaluated the impact of a public care app for the elderly (Welfare Secretariat-Mexico City)
- Analyzed and visualized data for the Open Gov. Metric 2021 (Mexico's Inst. of Transparency)

Jul 2020 - Aug 2024

Aug 2024 - Present

Aug 2018 - Jun 2020

Sep 2023 - Aug 2024

Aug 2012 - Dec 2017

Visible Data Manager

- Validated and processed statistical reports on discrimination and violence against LGBTI individuals, collaborating with public and social organizations for data-driven advocacy
- Mexico's Inst. of Transparency (INAI) recognized Visible as the best civil society innovation in 2022

Research Associate & Teaching Assistant

Center for Research and Teaching in Economics (CIDE) & University of Guadalajara (remote and in Mexico City)

- Researched and analyzed science, technology, and innovation policies, subnational governments, and federalism
- Consultancy to Mexican states about the future of work, reskilling, and incentives for innovation

RELEVANT PUBLICATIONS

- Impact Evaluation of the First IMSS Day Center on the Well-Being of Older Adults and Caregivers*. 2024 (TBP). Inter-American Development Bank.
- Inventory of Social Security Programs*. 2024. Inter-American Conference on Social Security.
- <u>Task-Specific Policy Capacities: A Comparative Analysis of Cash Transfer Programs in LAC</u> <u>during the Pandemic.</u> 2023. International Review of Public Policy.
- <u>Using Information to Deliver Social Protection in LAC.</u> 2022. SICA ASPA American Society for Public Administration.
- <u>Characterization of Income Support Programs in LAC for COVID*</u>. 2021. Inter-American Development Bank.
- Policy Responses to the Pandemic for COVID-19 in LAC. 2020. UNDP.

* Documents written in Spanish.

SCHOLARSHIPS

- 2024-2027: Fulbright-Garcia Robles grant to pursue a doctoral degree in the US
- 2024: Joseph W. Rogers Fellowship Fund by the School of Public Policy at UMD
- 2018-2020: Full tuition and monthly stipend for graduate studies by CONAHCYT
- 2012-2017: 2012-2017: Partial tuition scholarship (55%) based on academic merit by Universidad Iberoamericana & Government of Guanajuato

SOFTWARE AND LANGUAGE

- RStudio: Advanced proficiency in econometric analysis, data management, visualization, and machine learning techniques.
- Python: Basic proficiency in machine learning and web scraping
- Atlas.ti: Basic proficiency (qualitative analysis through coding of interviews and documents)
- Languages: English (advanced) and Spanish (native)

Jul 2020 - Jan 2022