

ANDREW JOHN DICKINSON

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EDUCATION

Ph.D.,	Economics, University of Oregon	expected 2025
M.S.,	Economics, University of Oregon	2021
M.A.,	Economics, San Diego State University	2019
B.A.,	Economics, San Diego State University	2017

RESEARCH FIELDS

Primary: Environmental Economics, Applied Econometrics, Labor Economics

Secondary: Health Economics, Crime, Development Economics

Expertise: Causal Inference, Machine Learning, Data Science, Geospatial Analysis, Data Visualization

PUBLICATIONS

"Productivity losses in the transition to Daylight Saving Time: Evidence from hourly GitHub activity." (2024). *Journal of Economic Behavior & Organization*. With [Glen R. Waddell](#).

"The Effect of E-Verify Laws on Crime." (2021). *Industrial Labor Relations Review*. With [Brandyn F. Churchill](#), [Taylor Mackay](#), & [Joseph J. Sabia](#).

WORKS IN PROGRESS

"Environmental prediction for diverse contexts: Insights for contemporary PM2.5 research and policy." With [Ed Rubin](#).

"Impact of Credit Linkages Among Ugandan Savings Groups." With [Alfredo Burlando](#), [Jessica Goldberg](#), & [Luciana Etcheverry](#).

EXPERIENCE

Research Assistant (<i>Professor Alfredo Burlando</i>) University of Oregon	2023-2024
Research Fellow Center for Health Economics & Policy Studies, San Diego State University	2017-2019

TEACHING

University of Oregon | Department of Economics

Instructor

Introduction to Econometrics I: Spring 2023, Spring 2024 (undergraduate-level)

Urban and Regional Economic Problems: Summer 2021, Fall 2021, Fall 2022 (undergraduate-level)

Teaching Assistant

Development Economics: Winter 2025 (graduate-level)

Econometrics (Causal Inference Methods): Spring 2021 (graduate-level)

Econometrics (Machine Learning & Prediction): Winter 2022, Winter 2025 (graduate-level)

Introduction to Econometrics II: Fall 2020, Spring 2021, Fall 2023, Fall 2024 (undergraduate-level)

Urban and Regional Economic Problems: Spring 2022 (undergraduate-level)

Introduction to Econometrics I: Winter 2024, Spring 2025 (undergraduate-level)

Intermediate Microeconomic Theory: Spring 2020, Spring 2021 (undergraduate-level)

Intro to Economic Analysis: Macroeconomics: Winter 2020 (undergraduate-level)

Intro to Economic Analysis: Microeconomics: Winter 2021, Winter 2022 (undergraduate-level)

Contemporary Economic Issues: Fall 2019 (undergraduate-level)

AWARDS

Kleinsorge Fellowship (2023)

Core Exam Completion Award (2020)

Graduate Teaching Fellowship (2019 - present)

McCuen Endowed Economics Scholarship (2017, 2018)

Center for Public Economics Paper Award (2018)

ACTIVITIES

TWEEDS 2025; Western Economic Association International Conference 2019; Association for Public Policy and Management 2018 (poster session)

PROFESSIONAL SERVICE

Referee for *Economic Inquiry* (2022)

SKILLS

Computing: R, SQL (BigQuery, DuckDB), Python, QGIS, Stata, SAS

Workflow: Bash/Unix, Git, Docker, Make

Cloud: Google Cloud Platform, AWS, Spark

Design: Markdown, Quarto, ~~W_EB~~TeX, typst, CSS, Shiny

REFERENCES

Glen R. Waddell – Professor, Economics, University of Oregon; IZA Research Fellow; glenwaddell.com

Ed Rubin – Assistant Professor, Economics, University of Oregon edrub.in

Grant McDermott – Principal Economist, Amazon grantmcdermott.com

Jake Searcy – Assistant Professor, Geography, University of Oregon cas.uoregon.edu