Christopher Malloy

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♥ 308 Cate Center Drive, Cate 1, Room 335, Norman, OK, 73072 | Citizenship: U.S.

Fields of Interest: Energy Economics, Environmental Economics, Public Economics, Law and Economics

Academic Appointments ______

Assistant Professor of Economics

Norman, OK Fall 2023

University of Oklahoma

1 411 202

Affiliated Faculty
OU Institute for Public Policy Research and Analysis

Norman, OK Fall 2023

Education _____

Ph.D., Economics Santa Barbara, CA

University of California, Santa Barbara June 2023

Dissertation Committee: Olivier Deschênes (chair), Peter Kuhn, and Alisa Tazhitdinova.

M.A., Economics Santa Barbara, CA

University of California, Santa Barbara

June 2018

M.A., Economics

Denver, CO

University of Colorado-Denver

June 2017

B.S., Economics
St. Paul, MN

University of St. Thomas June 2015

Honors: Summa Cum Laude, Aquinas Scholar

Publications _

- [1] Deschênes, Olivier, Malloy, Christopher, and McDonald, Gavin. Causal Effects of Renewable Portfolio Standards on Renewable Investments and Generation: The Role of Heterogeneity and Dynamics [Forthcoming at Resource and Energy Economics]
- [2] Deshmukh, R., Weber, P., Deschenes, O., Hernandez-Cortes, D., Kordell, T., Malloy, C., Mangin, T., Meng, M., Sum, S., Thivierge, V., Uppal, A. & Meng, K. Well setbacks limit California's oil supply with larger health benefits and employment losses than excise and carbon taxes. Nature Energy 8, 562–564 (2023).
- [3] Deshmukh, R., Weber, P., Deschenes, O., Hernandez-Cortes, D., Kordell, T., **Malloy, C.**, Mangin, T., Meng, M., Sum, S., Thivierge, V., Uppal, A. & Meng, K. Equitable low-carbon transition pathways for California's oil extraction. *Nature Energy* 8, 597–609 (2023).

Working Papers _____

- [1] The Precautionary Consequences of Wildfire Liability: Evidence from Power Shutoffs in California
- [2] Can the Low-Carbon Transition Energize Labor Markets? Evidence from Wind Electricity Investments in the U.S. (with Olivier Deschênes)

Policy Work _____

Enhancing Equity While Eliminating Emissions in California's Supply of Transportation

(PIs: Olivier Deschênes, Ranjit Deshmukh, David Lea, Kyle Meng, and Paige Weber).

Research Experience _____

Graduate Student ResearcherUniversity of California, Santa Barbara

Environmental Markets Lab

March 2021-June 2022

Project: The Labor Market Implications of Renewable Energy Policies. PI: Olivier Deschênes.

Graduate Student Researcher

Environmental Markets Lab

University of California, Santa Barbara

March 2020-December 2020

Project: California Carbon Neutrality Study 2. Pls: Olivier Deschênes, Ranjit Deshmukh, David Lea, Kyle Meng, and Paige Weber.

Research Assistant Bren School

University of California, Santa Barbara

January-December 2019

PI: Kelsey Jack.

Teaching Experience

University of California, Santa Barbara

Economics Department

Fall 2019-Winter 2020

Teaching Associate (Instructor of Record)

Undergraduate Financial Management. *Average rating 2 (1=highest, 5=lowest, Department average=2.5)

University of California, Santa Barbara

Economics Department

Teaching Assistant

Fall 2017-Present

Undergraduate Introductory Econometrics (2 quarters) Upper Level Econometrics (1 quarter), Financial Management (2 quarters), Intermediate Microeconomics (2 quarters), Introductory Macroeconomics (2 quarters). *Average rating 1.4 (1=highest, 5=lowest, Department average=2)

Presentations ____

The Workshop in Environmental Economics and Data Science.

U.S. Treasury Office of Tax Analysis.

University of Oklahoma.

Georgia Institute of Technology, School of Public Policy.

Colgate University

U.S. EPA National Center for Environmental Economics.

U.S. Federal Trade Commission.

U.S. Federal Communications Commission.

U.S. Federal Housing Finance Agency.

Western Economic Association International Annual Conference, Graduate Student Workshop.

Association of Environmental and Resource Economists Summer Conference.

Camp Resources XXVII.

Southern California Graduate Conference in Applied Economics.

UCSB Consortium for Applied Research in Economics Seminar.

Workshops Attended _____

2023	The Workshop in	n Environmental Ecor	nomics and Data Science.

- 2022 Occasional Workshop in Environmental and Resource Economics.
- The Berkeley/Sloan Summer School in Environmental Economics.

Service .

Co-Chair, Graduate Student Mentorship Program

Economics Department. University of California, Santa Barbara.

2019–2021

Graduate Student Mentor

Economics Department. University of California, Santa Barbara.

2019

Awards and Honors _

- 2022 Fellowship: Job Market Fellowship. Economics Department, UC Santa Barbara.
- 2021 Award: UCSB Economics Department Prize for Scholarship, Teaching, Contributions to the Department.
- 2019 Fellowship: Graduate Research Fellowship, UC Santa Barbara

Technical Skills ____

Programming (Advanced): Stata, R, Python. (Basic): Linux, Matlab

Drawing & Typesetting LATEX, Beamer, MS Office