Wesley Howden

UNIVERSITY OF ARIZONA, DEPARTMENT OF ECONOMICS
CLICK FOR CURRENT VERSION

CONTACT INFORMATION

University of Arizona
Department of Economics

1130 E Helen St
McClelland Hall 401-HH Tucson, AZ 85721

Email: whowden@arizona.edu
Website: wesleyhowden.com
Office phone: +1 520 621 2529

ACADEMIC APPOINTMENTS

Postdoctoral Research Associate 2021-present University of Arizona Tucson, AZ

EDUCATION

Ph.D. in Economics

2021
University of California San Diego

La Jolla, CA

S.B. in Mathematics, A.B. in Economics, A.B. in Political Science (with honors)

The University of Chicago

Chicago, IL

FIELDS OF INTEREST

Environment and Energy, Development

WORKING PAPERS

"Adaptation to Weather Shocks and Household Beliefs on Climate: Evidence from California"

"The Global Impacts of Climate Change on Risk Preferences" (with Remy Levin)

"Inundated by Change: The Effects of Land Use on Flood Damages"

WORKS IN PROGRESS

"A Historical Measure of Risk Preferences" (with Remy Levin & Daniela Vidart)

"Impacts of Maternal Exposure to PFAS on Infant Health Outcomes" (with Robert Baluja, Bo Guo, Ashley Langer, and Derek Lemoine)

"Directed Technical Change in Energy and Choice of Market Policy"

"International Spillover in Secondary Car Market Regulation: Evidence from a German Scrappage Policy"

Wesley Howden 2

PUBLICATIONS

Pre-doctoral publications

"Revisiting the Link Between Economic Distress, Race and Domestic Violence" with Sebastian Leguizamon and Susane Leguizamon, *Journal of Interpersonal Violence*

2020

TEACHING

University of California San Diego Instructor of Record

La Jolla, CA 2020

Principles of Macroeconomics – 100% positive student reviews (20/27 response rate)

Teaching Assistant

2016-2021

Microeconomics for Policy & Management (Masters level), Environmental Economics (Masters level), Energy Economics, Intermediate Macroeconomics, Intermediate Microeconomics

Certifications

UC San Diego Learning Certificate: Introduction to College Teaching

2019

PRESENTATIONS

2022 Arizona State University CEESP*

AERE Summer Conference

University of Arizona AREC

Sustainability and Development Conference, University of Michigan

2021 University of Arizona

Online Summer Workshop in Environment, Energy, and Transportation Economics (OSWEET)

2020 Workshop in Sustainable Development, Columbia University

UCSD Environmental Seminar (Spring, Fall)

2019 UCSD Environmental Seminar (Spring, Fall)

2018 UCSD Environmental Seminar (Spring, Fall)

UCSD Graduate Student Research Seminar

UCSD Interdisciplinary Forum for Environmental Research

Berkeley Summer School in Environmental and Energy Economics

INVITED PARTICIPATION

2022	NBER Environmental and Energy Policy and the Economy Conference
2021	NBER Environmental and Energy Policy and the Economy Conference
	NBER Workshop on the Economics of Energy Innovation
2020	NBER Environmental and Energy Policy and the Economy Conference

2016 Berkeley Summer School in Environmental and Energy Economics

FELLOWSHIPS AND AWARDS

2020 UC San Diego Travel Grant (canceled, COVID-19)

2019 Benjamin C. Horne Memorial Prize (for work in energy and environment), UC San Diego

^{*} scheduled

Wesley Howden 3

Research Fellowship, UC San Diego

2017 San Diego Fellowship, Program for Interdisciplinary Environmental Research

Graduate Student Research Fellowship, UC San Diego

2016 Center for Environmental Economics Travel Grant UC San Diego

Graduate Student Research Fellowship, UC San Diego

2015 Regents Fellowship, UC San Diego

Phi Beta Kappa, The University of Chicago

2011 University Scholarship, The University of Chicago

GRANTS

2019 IAH Interdisciplinary Group Award, UC San Diego Institute for the Arts & Humanities

2018 IAH Interdisciplinary Group Award, UC San Diego Institute for the Arts & Humanities

SERVICE

AERE Session Chair, Adaptation and Resilience: Avoidance Behavior (2022)

Arizona Institute for Resilient Environments and Societies (AIRES) Environmental Economics Workshop Organizer (2021–2022)

AIRES coordinator for economics (2021–)

UC San Diego Interdisciplinary Forum for Environmental Research (organizer, 2017–2018)

ADDITIONAL INFORMATION

Languages: English (native), French (conversational)

Citizenship: United States

Programming: Stata, R, IATEX, Matlab, Python, Git, ArcGIS (basic)

Last updated: July 2022