



Lily Hsueh

Affiliate, Woods Institute

Bio

BIO

Lily Hsueh is an Associate Professor of Economics and Public Policy in the School of Public Affairs at the Arizona State University (ASU) and a Visiting Scholar in the Woods Institute for the Environment at Stanford University. Her research investigates how different forms and scales of alternative and decentralized governance systems (e.g., market-based policies and voluntary programs) interact and shape the public and private provision of public goods and the management of natural resources and the environment. Questions of interest to Dr. Hsueh include, will decentralized environmental approaches produce real and sizeable impact? If so, by how much? Under what economic and political conditions do they work? How should they be designed? Who (and which groups) stand to gain or lose?

Funders for Dr. Hsueh's work include the National Research Council, National Oceanic and Atmospheric Administration (NOAA), and the V. Kann Rasmussen Foundation. Prior to joining ASU, Dr. Hsueh was a National Research Council Postdoctoral Fellow at NOAA. She holds a Ph.D. in Public Policy & Management from the University of Washington, a MSc in Economics from University College London, and a BA in Economics from UC Berkeley.

At Woods, Dr. Hsueh is currently completing a MIT Press-contracted book in progress, which investigates the demand for, and supply of, global businesses' climate mitigation and adaptation, across sectors and in rich and poor countries. The book draws on large-N statistical analyses and illustrative company case studies. It examines the multi-faceted factors across levels of governance and government, which motivate some global businesses but not others to engage in proactive climate action.

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