

# Jackson Dorsey

---

Kelley School of Business  
Indiana University  
1309 E. Tenth Street  
Bloomington, IN 47405

Email: [jfdorsey@iu.edu](mailto:jfdorsey@iu.edu)  
Phone: (303)-884-1074  
Website: [jacksonfdorsey.com](http://jacksonfdorsey.com)

---

**Employment**    Assistant Professor (*2018-Present*)  
Department of Business Economics & Public Policy  
Kelley School of Business  
Indiana University

---

**Education**    **Ph.D. Economics**  
University of Arizona, 2018  
**M.A. Economics**  
University of Arizona, 2015  
**B.A. Economics**  
Colorado State University, 2013  
*Summa Cum Laude, University Honors Program*

---

**Research  
Fields**            Environmental & Energy Economics, Industrial Organization

---

**Working  
Papers**            Access to Alternatives: Increasing Rooftop Solar Adoption with Online Platforms  
*R&R at The Review of Economics and Statistics*

Soaking Up the Sun: Battery Investment, Renewable Energy, and Market Equilibrium  
(with Andrew Butters and Gautam Gowrisankaran)  
*R&R at Econometrica*

Fueling Alternatives: Gas Station Choice  
and the Implications for Electric Charging (with Ashley Langer and Shaun Mcrae)

---

**Publications**    Waiting for the Courts: Effects of Policy Uncertainty on Pollution and Investment  
*Environmental & Resource Economics, 2019*

---

## Teaching

### **Indiana University**

BUS G 350, Econometrics, *Fall 2018 - Present*

### **University of Arizona**

ECON 373, Environmental Economics, *Fall 2017, Fall 2016 & Summer 2016*

ECON 200, Principles of Economics, *Summer 2014*

ECON 300, Microeconomic Analysis for Business (Online), *Summer 2015*

ECON 330, Macroeconomic Institutions and Policy (Online), *Winter 2014*

---

## Awards & Fellowships

International Industrial Organization Conference PURC Prize for Best Paper Regulatory Economics, 2021

Ostrom Workshop Young Scholar's Grant, 2021

Kelley Data Purchase Grant, 2019

GPSC Travel Grant, 2017

Ed Zajac Prize (Best Third-Year Paper), Runner-Up, 2016

Don Wells Teaching Fellowship, 2016, 2017

Steve Manos Prize (Best Second-Year Paper), Winner, 2015

Thomas R. Brown Fellowship, 2014-2015

Outstanding Undergraduate in Economics, Runner-Up, 2013

Phi Beta Kappa Honor Society, 2013

American Collegiate Hockey Association Academic All-American, 2012, 2013

---

## Conferences & Seminars

### **2022**

American Economic Association (AEA), Resources for The Future (RFF) Seminar Series, NBER Distributional Consequences of New Energy Technologies, ITAM, University of Chicago Economics of Energy Markets and Energy Access Conference, The Alliance for Research on Corporate Sustainability (ARCS) Conference, AERE Summer Conference

### **2021**

NBER IO Spring Meeting, NBER Distributional Consequences of New Energy Technologies, Young Scholars Symposium at the Ostrom Workshop

### **2020**

American Economic Association (AEA), AERE Summer Conference, IU O'Neill School

### **2019**

NBER Economics of Transportation Conference, AERE Summer Conference, Camp Resources, Stanford Institute for Theoretical Economics (SITE), American Enterprise Institute

### **2018**

University of Maryland (AREC), Cornerstone Research, University of Mannheim, Federal Reserve Bank (Dallas), Charles River Associates, SUNY Albany, Indiana University (Kelley), ISO New England, International Industrial Organization Conference (IIOC)

### **2015-2017**

NBER Summer Institute (EEE), Stanford Institute for Theoretical Economics (SITE), AERE Summer Conference, CU Environmental Economics Workshop, Arizona State University, Analysis Group, CU Environmental Economics Workshop, Western Economic Association Conference, Arizona Environmental Economics Workshop, Institute for the Environment Research Symposium

---

**Referee  
Service**

*Journal of Public Economics, American Economic Journal - Microeconomics,  
Journal of Environmental Economics and Management, Environmental  
and Resource Economics, Energy Journal, Management Science,  
Journal of the Association of Environmental & Resource Economists,  
Journal of Industrial Economics, Land Economics*

---

Last Updated: April 2022