

# John M. Morehouse

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**Software:** R | Julia | Stata | Python | SQL |  $\text{\LaTeX}$  | Markdown

**Skills:** Causal Inference | Supervised Learning | Geospatial Analysis | Cloud Computing (GCP)

## EDUCATION

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### University of Oregon

Ph.D., Economics

Fields: Environmental Economics & Urban Economics

*Expected June 2022*

### University of Oregon

M.S., Economics

*June 2018*

### University of Oregon

B.S., Economics & Minor in Mathematics (with Departmental Honors)

*December 2016*

## RESEARCH

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### Publications

The Environmental Cost of Land-Use Restrictions

*with Mark Colas* [Paper](#), [Minneapolis Fed Coverage](#)

**Accepted:** Quantitative Economics

### Working Papers

Downwind and Out: The Strategic Dispersion of Power Plants and Their Pollution

*with Ed Rubin* [Submitted Draft](#), [Slides](#)

In Search of Peace and Quiet: The Heterogeneous Impacts of Short-Term Rentals on Housing Prices

*with Brett Garcia and Keaton Miller* [Draft](#), [Slides](#)

### Works in Progress

**Job Market Paper:** Carbon Taxes in Spatial Equilibrium

Won “Best graduate student research paper” award (within department) [Slides](#)

Is the solution to the pollution dilution? Evidence from regulating stack heights

*with Ed Rubin and Eric Zou*

The Big City Wage Premium: Labor Market Power and Skill Sorting

*with Sophie Mathes*

## TEACHING EXPERIENCE

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### Sole Instructor

EC 330: Urban and Regional Economic Problems

[Spring 2021](#), Winter 2021, 2020

EC 421: Introduction to Econometrics

Summer 2020

### Teaching Assistant

EC 607: Core Macro I & III (Graduate Level)

Fall 2018, Spring 2019

EC 421: Introduction to Econometrics

Winter 2019, Spring 2020

EC 201: Introduction to Microeconomics

Fall 2017, Fall 2019

EC 202: Introduction to Macroeconomics

Spring 2018

EC 311: Intermediate Microeconomics

Winter 2018

## EMPLOYMENT

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<b>Federal Reserve Bank of San Francisco</b> <i>Thomas J. Sargent Dissertation Intern</i>	Summer 2021
<b>Vivid Economics</b> <i>Freelance Economist</i>	September 2020 - December 2020
<b>Vivid Economics</b> <i>Intern</i>	Summer 2020
<b>Economics Admissions Committee</b>	2019
<b>Research Assistant to Dr. Ed Rubin</b>	2019
<b>Summit Bank</b> <i>Finance Associate</i>	2017

## HONORS & AWARDS

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Kleinsorge Summer Research Award	2021
Graduate Student Workshop at WEAI	2021
Best graduate student research paper (within department)	2020
General University Scholarship	2020
Kleinsorge Summer Research Award	2019
The National Institute for Transportation and Communities (NITC) Scholarship	2019
Edward G. Daniel Scholarship	2018
Graduate Teaching Fellowship	2017 - present

## CONFERENCE & SEMINAR PRESENTATIONS

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**2021 (including scheduled):** SF Fed brown-bag, OSWEET, UEA Europe Society for Benefit-Cost Analysis, MEA, WEAI, AERE summer conference

**2020:** University of Oregon Micro-econometrics group, University of Oregon Micro group

**2019:** CEP/London School of Economics Summer School (invited participant) , Berkeley/Sloan Summer School in Environmental and Energy Economics, WEAI

## REFERENCES

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### [Trudy Ann Cameron](#)

Raymond F. Mikesell Professor of Environmental and Resource Economics  
University of Oregon  
Email: [cameron@uoregon.edu](mailto:cameron@uoregon.edu)

### [Ed Rubin](#)

Assistant Professor of Economics  
University of Oregon  
Email: [edwardr@uoregon.edu](mailto:edwardr@uoregon.edu)

### [Mark Colas](#)

Assistant Professor of Economics  
University of Oregon  
Email: [mcolas@uoregon.edu](mailto:mcolas@uoregon.edu)

### [Keaton Miller](#)

Assistant Professor of Economics  
University of Oregon  
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