

# PHUONG HO

Website: [phuongmho.github.io](https://phuongmho.github.io)  
Email: [phuongho@arizona.edu](mailto:phuongho@arizona.edu)  
Phone: +1 607 279 5184 (or +47 463 52 362)

Citizenship: Vietnam  
She/her/hers  
CV last updated in April 2023

## RESEARCH INTERESTS

---

Environmental and Resource Economics, Industrial Organization, Applied Econometrics

## APPOINTMENTS

---

**Massachusetts Institute of Technology, US** 2023–  
Center for Energy and Environmental Policy Research  
Postdoc

**Cornell University, US** 2022  
Dyson School of Applied Economics and Management  
Visiting Scholar

**Norwegian School of Economics, Norway** 2019–2023  
SNF–Centre for Applied Research  
Postdoctoral Researcher

## EDUCATION

---

**University of Arizona, US**  
Ph.D. Economics 8/2014–5/2019  
Chairs: Ashley Langer, Mauricio Varela. Committee: Price Fishback, Gautam Gowrisankaran, Derek Lemoine  
M.A. Economics 8/2014–12/2015

**Victoria University of Wellington, New Zealand**  
B.Com. Honors, Economics, First Class Honors 2/2013–12/2013  
Supervisor: Jack Robles  
B.Com., Economics and Finance 9/2009–12/2012

## RESEARCH

---

### PUBLICATIONS

[1] Daglish, Toby, Yiğit Sağlam, and *Phuong Ho*. (2017). Auctioning the Digital Dividend: A Model for Spectrum Auctions. *International Journal of Industrial Organization*, 53, 63–98.

[2] *Ho, Phuong*. (2023). The Costs and Environmental Justice Concerns of NIMBY in Solid Waste Disposal. *Journal of the Association of Environmental and Resource Economists*, 10(3), 607–654.

**Editor's Choice Article.** (previously chapter 2 in my PhD dissertation)

[3] *Ho, Phuong*. (2023). Nonlinear Pricing, Biased Consumers, and Regulatory Policy. *Journal of Economics (Zeitschrift für Nationalökonomie)*, 138, 149–164. (previously chapter 1 in my PhD dissertation)

## WORKING PAPERS

Why Is Trading So Important in Cap and Trade? The Role of Economies of Scale and Productivity  
(presented at the *NBER Summer Institute IO 2022*)

The Spatial Term Structure of Ocean Freight Rates, with Roar Ådland and Vit Procházka

Living near Trash: Testing Residential Mobility in the Context of Solid Waste Disposal

## SUPERVISORY & TEACHING EXPERIENCE

---

### Master's Thesis Supervision

*Norwegian School of Economics*

Marius Bustgaard. (2021, co-supervisor with Roar Ådland). Consultant, Audit & Assurance. PwC.

Michael Edward Snekkenes. (2021, co-supervisor with Roar Ådland). Consultant, Risk Management. Deloitte.

Silje Helene Johnsen. (2022, co-supervisor with Roar Ådland). Business Analyst, Odffjell.

Hans-Jørgen Jøssund. (2022, co-supervisor with Roar Ådland). Associate. PwC.

### Sole Instructor of Record

*University of Arizona*

BNAD 301 (online): Global and Financial Economics and Strategy

Three sessions in summer 2018

BNAD/ECON 276: Statistical Inference in Management

Summer 2017, Summer 2016

## GRANTS, HONORS, & AWARDS

---

IAERE 10th Anniversary Young Scholar's Award for Best PhD Dissertation Paper 2022

Research Stay Abroad & Extended Fellowship Grant (824,000 NOK  $\approx$  \$95,000), 2021  
Research Council of Norway (project: distribution of resource rent in fishery)

Student Research Showcase Competition Award, University of Arizona 2019  
(Paper "NIMBY Costs. . .", Second place for the Graduate Award of Research in category "Community, Culture, and Society")

GPSC Travel Grant (\$1,000 each year, maximum amount), University of Arizona 2019, 2017, 2016

GPSC Research Grant (\$1,000, maximum amount), University of Arizona 2017

At Victoria University of Wellington: Business School Excellence Award for Economics, 2011–2014  
Lady Stout Bursary, Victoria Graduate Award, Award for Excellence in Accounting, Dean's List

Graduate Study Award, NZAE Education Trust 2013  
(Awarded at the 54th New Zealand Association of Economists Conference)

## PRESENTATIONS AT CONFERENCES & SEMINARS

---

2022 Dyson School–Cornell University; IIOC, Boston; CREEA, Ottawa; AERE@WEAI, Portland; NBER Summer Institute IO, Boston; University of Wisconsin-Madison (Ag. Econ Dept.); SEA, Florida; European Winter Meeting of the Econometric Society, Berlin  
(presented “Trading for Economies of Scale. . .”)

2021 Association of Environmental and Resource Economists (AERE) Summer Conference; Western Economic Association International (WEAI) Annual Conference; WinE Retreat at European Economic Association (EEA) Conference; European Economic Association & Econometric Society European Meeting (EEA-ESEM) Annual Congress; EARIE Conference; Southern Economic Association Annual Meeting (SEA); International Association of Maritime Economists (IAME) Conference, Rotterdam, the Netherlands; Maastricht University, the Netherlands.  
(presented “NIMBY costs,” “Tradable permits in fishery,” “Term structure of freight rates”)

2020 Economics of Inequality and the Environment (European Association of Environmental and Resource Economists/EAERE post-conference) workshop, Leipzig, Germany (online).  
(presented “NIMBY Costs”)

2019 Kobe University, Japan; European Association for Research in Industrial Economics (EARIE) Conference in Barcelona, Spain; Norwegian School of Economics.  
(presented “NIMBY Costs”)

2017 Summer Workshop in Energy & Environmental Economics, Cologne, Germany.  
(presented “Nonlinear Pricing, Biased Consumers, and Regulatory Policy”)

2016 Berkeley/Sloan Energy & Environmental Economics Summer School, U.C. Berkeley.

## REFEREE

---

*Journal of Environmental Economics and Management (JEEM), Journal of the Association of Environmental and Resource Economists (JAERE), International Journal of Industrial Organization (IJIO), Resource and Energy Economics, Journal of Economics (Zeitschrift für Nationalökonomie)*

## REFERENCES

---

Ashley Langer, Associate Professor of Economics, University of Arizona, [alanger@arizona.edu](mailto:alanger@arizona.edu)  
Derek Lemoine, Associate Professor of Economics, University of Arizona, [dlemoine@arizona.edu](mailto:dlemoine@arizona.edu)  
Ivan Rudik, Assistant Professor of Economics, Dyson School, Cornell University, [irudik@cornell.edu](mailto:irudik@cornell.edu)