

## YUKIKO HASHIDA

Agricultural and Applied Economics  
 University of Georgia  
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### ACADEMIC POSITION

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2019-present Assistant Professor, Agricultural & Applied Economics, University of Georgia  
 2017-2019 Postdoctoral Associate, School of Forestry and Environmental Studies, Yale University

### RESEARCH AREAS

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Environmental and natural resource economics; climate change mitigation and adaptation; sustainable natural resource management; land use and land-use change; natural capital asset pricing; ecosystem services; conservation; value of information on disaster aid

### EDUCATION

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Ph.D. Applied Economics, Oregon State University, Corvallis, Oregon, 2017  
 M.A. Applied Economics, University of Michigan, Ann Arbor, Michigan, 2007  
 M.A. Finance, Fletcher School, Tufts University, Medford, Massachusetts, 2002  
 B.A. Law, Hitotsubashi University, Tokyo, Japan, 1998

### PUBLICATIONS

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Hashida, Yukiko, John Withy, David Lewis, Tara Newman, and Jeffrey Kline (2020) “Anticipating changes in wildlife habitat induced by private forest owners’ adaptation to climate change and carbon policy” *PLoS ONE* 15(4): e0230525

Hashida, Yukiko and David Lewis (2019) “The intersection between climate adaptation, mitigation, and natural resources: An empirical analysis of forest management” *Journal of the Association of Environmental and Resource Economists* 6(5): 893-926. (The Ralph C. d’Arge and Allen V. Kneese Award for Outstanding Publication)

Fenichel, Eli and Yukiko Hashida (2019) “Choices and the value of natural capital” *Oxford Review of Economic Policy* 35(1):120-137.

### WORKING PAPER

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“Institutional Barriers to Managed Retreat” (with Steve Dundas), under review

“Estimating welfare impacts of climate change using a discrete-choice model of land management: An application to western U.S. forestry” (with David Lewis), under review

“Air Pollution and Happiness: Evidence from the Coldest Capital in the World” (with Susana Ferreira, Chimedregzen Sanduijav, and Mateusz Filipiński), R&R at Ecological Economics

“Valuing natural capital when management is dominated by periods of inaction” (with Eli Fenichel)

“Black gold: the prices of carbon” (with Galina Churkina and Ilona Otto)

### **WORKS IN PROGRESS**

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- The value of measuring and mapping montane urbanization; value of remote sensing on natural disaster relief
- The Roadless Rule exemption in Alaska
- Evaluating risk of tidal marsh inundation and monetizing services to prioritize management actions
- An empirical analysis of climate change adaptation and policy impacts on the U.S. carbon sink

### **RESEARCH GRANTS**

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2016-2018      USDA NIFA-AFRI Pre-Doctoral Fellowship “Adaptation to Climate Change in Forestry: An Empirical Analysis of Harvest and Replanting Decisions under Climate Change in the Western U.S.,” principal investigator (\$94,991)

### **AWARDS & FELLOWSHIPS**

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2020            The Ralph C. d’Arge and Allen V. Kneese Award for Outstanding Publication in *the Journal of the Association of Environmental and Resource Economists*

2016            USDA NIFA National Needs Fellowship

2016-2017     Deloach Distinguished Graduate Fellowship, Oregon State University

2016            College of Agricultural Sciences Distinguished Students, Oregon State University

2014-2015     Emery Castle Graduate Fellowship, Oregon State University

2005-2007     Rackham Merit Fellowship, University of Michigan, Ann Arbor

2007            The David Mans and Patricia Spector Fellowship, University of Michigan

### **PRESENTATIONS**

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2019 Oct       Seminar in Warnell School of Forestry and Natural Resources, University of Georgia

2018 Jan       Seminar in Environmental and Natural Resource Economics, Yale University

2017 Feb       Landcare Research, New Zealand

2017 Jun       Association of Environmental and Resource Economists (AERE) 6<sup>th</sup> Annual Summer Conference, Pittsburgh, PA

2016 Jun       Association of Environmental and Resource Economists (AERE) 5<sup>th</sup> Annual Summer Conference, Breckenridge CO

2016 May       Oregon Resource and Environmental Economics Workshop, Salem OR

### **TEACHING**

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Land Economics, University of Georgia

Environmental Management and Sustainable Business Practice, University of Georgia

Introduction to Environmental Economics and Policy, Oregon State University

### **OTHER PROFESSIONAL EMPLOYMENT**

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2007-2010     Renewable Energy Consultant, Climate and Environmental Strategy,

2006-2007 ICF International, Fairfax, VA  
Carbon Market Analyst, Research and Advisory Department,  
Point Carbon, Oslo, Norway

2004-2005 Financial Market Correspondent  
Nippon Keizai Shimbun (Nikkei), New York City, NY

2002-2004 Equity Analyst, Equity Research Department,  
UBS Securities, Tokyo, Japan

1998-2000 Corporate Controller, Planning and Controlling Department,  
SAP Japan, Tokyo, Japan

## **ACADEMIC SERVICES**

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### Advising

Kehinde Ojo (Ph.D. student, Ag. and Applied Economics, University of Georgia)  
Madisen Fuller (committee member; master student, Warnell School of Forestry and  
Natural Resources, University of Georgia)  
Chimedregzen Sanduijav (committee member; master student, Ag. and Applied  
Economics, University of Georgia)

### Mentoring

Research assistant, Austin Scheetz (MES, Yale FES)

### Reviewer

Proceedings of the National Academy of Sciences of the United States of America (PNAS);  
Journal of Environmental Management; Forest Policy and Economics,

### Other service

Search committee member for the Department Head, Department of Applied Economics,  
Oregon State University (2016)

## **PROFESSIONAL AFFILIATIONS**

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Association of Environmental and Resource Economists  
Agricultural and Applied Economics Association

## **OTHER RELEVANT SKILLS**

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**Languages:** Bilingual in English/Japanese; Essential Spanish

**Programming skills:** Proficient in R; MATLAB; Python; ESRI ArcGIS

Last updated: 01/13/2021