

CHRISTINA McGRANAGHAN

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Department of Applied Economics and Statistics, University of Delaware

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EDUCATION

Cornell University Ph.D. in Applied Economics and Management	2014 - 2020
ENSAE ParisTech, Paris, France M.Sc. in Statistics (Diplôme de Statisticien Économiste)	2007 - 2010
Humboldt University Berlin, Germany M.Sc. in Economics B.Sc. in Business Administration	2005 - 2010

ACADEMIC POSITIONS

University of Delaware Assistant Professor of Applied Economics	August 2020 - present
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RESEARCH INTERESTS

Experimental and Behavioral Economics
Energy and Environmental Economics

PUBLISHED AND FORTHCOMING PAPERS

Christina McGranaghan, Kirby Nielsen, Ted ODonoghue, Jason Somerville, and Charles D Sprenger. Distinguishing common ratio preferences from common ratio effects using paired valuation tasks. *American Economic Review*, 114(2):307–347, 2024.

Christina Korting, Carl Lieberman, Jordan Matsudaira, Zhuan Pei, and Yi Shen. Visual inference and graphical representation in regression discontinuity designs. *The Quarterly Journal of Economics*, 138(3):1977–2019, 2023.

Polina K Dineva, Christina McGranaghan, Kent D Messer, Leah H Palm-Forster, Laura A Paul, and AR Siders. Promoting spatial coordination in flood buyouts in the united states: Four strategies and four challenges from the economics of land preservation literature. *Natural Hazards Review*, 24(1):05022013, 2023.

Christina McGranaghan and Steven G Otto. Choice uncertainty and the endowment effect. *Journal of Risk and Uncertainty*, 65(1):83–104, 2022.

Christina Korting, Harry de Gorter, and David R Just. Who Will Pay for Increasing Biofuel Mandates? Incidence of the Renewable Fuel Standard Given a Binding Blend Wall. *American Journal of Agricultural Economics*, 101(2):492–506, 2018.

Christina Korting and David R Just. Demystifying RINs: A Partial Equilibrium Model of US Biofuel Markets. *Energy Economics*, 64:353–362, 2017.

WORKING PAPERS

Laura A. Paul, Christina McGranaghan, A.R. Siders, Polina K. Dineva, Leah H. Palm-Forster and Kent D. Messer. Addressing Coordination Problems in Residential Buyouts: Experimental Evidence for Managed Retreat in the Face of Climate Change-Related Threats. *Under Review*.

Christina McGranaghan. Establishing Properties of the Control Premium with an Application to Direct Load Control.

PROFESSIONAL EXPERIENCE

Vitol Services Ltd. <i>Commercial Analyst</i>	June 2013 - June 2014 <i>London, UK</i>
Deutsche Bank AG <i>Market Risk Manager (Commodities)</i>	September 2010 - May 2013 <i>London, UK</i>

GRANTS

Delaware Sea Grant College Program Grant (PI) with Kent Messer (co-PI), Leah Palm-Forster (co-PI), Laura Paul (co-PI), and AR Siders (co-PI), \$142,500	2021
Cornell Institute of Social Sciences Small Grant (co-PI) with Zhuan Pei (PI), Jordan Mastudaira (co-PI), and Yi Shen (co-PI), \$10,000	2019
CALS Andrew W. Mellon Student Research Grant, \$2,000	2018

AWARDS

Agricultural & Applied Economics Associations Outstanding Doctoral Dissertation Award	2021
George F. Warren Award for Outstanding Publications or Manuscripts (First Place)	2018
William G. Tomek Award for Outstanding Empirical Research (Runner up)	2016
Prize of the Society for Economics and Management at Humboldt University Berlin Valedictorian (M.Sc. in Economics)	2010
Prize of the Society for Economics and Management at Humboldt University Berlin Valedictorian (B.Sc. in Business Administration)	2009

TEACHING

University of Delaware

APEC805: Behavioral Economics	Spring 2022 - current
APEC150: Economics of Agriculture and Natural Resources	Fall 2020 - current

Cornell University

AEM4140/6140: Behavioral Economics and Managerial Decisions (Teaching Assistant running weekly labs)	Fall 2018
ECON1110: Introductory Microeconomics (Teaching Assistant holding weekly sections)	Spring 2018

ADVISING

Graduate Research Advisor

Laura Taylor (<i>chair</i>)	expected 2024
Madison Czerniawski (<i>chair</i>)	2023
Polina Dineva (<i>co-chair</i>)	2022

Thesis/Dissertation Committee Member

Carl Nelson-Poteet, Srabone Saha	expected 2025
Abedur Rahman, Ahamed Zakaria	expected 2024
Stephen Bull, Caroline Johnson	2023
Suraj Gurung, Caroline May	2022

PRESENTATIONS AND WORKSHOPS

Presentations and Invited Talks

NAREA, Monash NUMBATs seminar, Delaware Coast Day, UNFCCC COP28 Virtual Ocean Pavilion	2023
ECONtribute Summer Workshop 2022 Autonomy and Paternalism	2022
AERE@EEA, NAREA, Project WiCCED Seminar Series	2021
EAERE, AAEA	2020
AAEA, ESA	2019
Cornell Global Markets, Enterprises and Development Research Day	2018
AAEA (invited), ICABR	2017

Workshops and Summer Schools

CSWEP CeMENT Mentoring Workshop	2021
Harvard Business School BIG Ideas Doctoral Workshop	2017
Berkeley Summer School in Environmental and Energy Economics	2017

PROFESSIONAL SERVICE

NAREA Selected Papers and Symposia Committee, <i>Chair</i>	2023 - 2024
BEEMA, <i>President</i>	2022 - 2024
AAEA Selected Presentations Committee, <i>Member</i>	2021 - 2024
NAREA Selected Papers and Symposia Committee, <i>Member</i>	2021 - 2023
CSWEP South <i>Successfully Navigating Your Economics PhD</i> Graduate Student Mentor	2020

UNIVERSITY SERVICE

University of Delaware

UD CANR Benton Graduate Student Award Selection Committee, <i>Member</i>	2023 - 2024
UD Gerard J. Mangone Climate Change Science and Policy Hub Council, <i>Member</i>	2022 - current
UD Faculty Senate Research Committee, <i>Member</i>	2022 - current
APEC Ph.D. Exploratory Committee, <i>Chair</i>	2020

Cornell University

Dyson Workshop on Reproducible Research, <i>Co-organizer</i>	2017
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Graduate Student Association (GSA) Organizing Committee, *Member*
Dyson GSA Seminar Series, *Chair*

2014 - 2017

2015 - 2017

REFeree SERVICE

Energy Economics, Resource and Energy Economics, European Review of Agricultural Economics, B.E. Journal of Economic Analysis and Policy, Journal of Agricultural and Resource Economics, Review of Industrial Organization

OTHER

Professional Affiliations

Behavioral and Experimental Economists of the Mid-Atlantic (BEEMA), President
University of Delaware Center for Experimental and Applied Economics (CEAE), Fellow
University of Delaware Water Science and Policy (WSP) Graduate Program, Affiliated Faculty
Gerard J. Mangone Climate Change Science Hub Council, Member
Delaware Environmental Institute (DENIN), University of Delaware, Affiliated Faculty
Delaware Energy Institute (DEI), University of Delaware, Affiliated Faculty

Member of the American Economic Association (AEA), Agricultural & Applied Economics Association (AAEA), Economics Science Association (ESA)