

Scott R. Lemos, Jr.

University of New Hampshire
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Academic Appointments

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|-----------------|---|
| Senior Lecturer | Department of Management, Peter T. Paul College of Business and Economics
University of New Hampshire, August 2023 – |
| Lecturer | Department of Management, Peter T. Paul College of Business and Economics
University of New Hampshire, August 2019 – July 2023 |
| Lecturer | Department of Economics, College of Liberal Arts
University of Southern Maine, August 2020 – May 2021 |
| Lecturer | Department of Economics, Peter T. Paul College of Business and Economics
University of New Hampshire, August 2017 – June 2019 |

Education

University of New Hampshire – Paul College of Business and Economics

PhD in *Economics* (2019)

Research Areas: Environmental Economics, Non-Market Valuation, Applied Econometrics

Dissertation Title: “*Essays on Behavioral and Cognitive Anomalies: Implications for Stated-Preference Valuation and Economic Pedagogy*”

Committee: Ju-Chin Huang (Chair), John Halstead, Neil Niman, Shannon Rogers, Deniz Ozabaci

MA in *Economics* (2013)

Research Areas: Health Economics, Applied Econometrics

Bryant University

BS in *Finance* and BA in *Economics* (2010)

Research and Teaching Interests

Environmental Economics, Non-Market Valuation, Applied Econometrics, Economic and Business Pedagogy

Research Publications

Accepted

Lemos, Scott, John Halstead, and Ju-Chin Huang (2022). The effects of information about anchoring: Evidence from a choice experiment. *Agricultural and Resource Economics Review*, 51(2), 240-265.

Lemos, Scott, John Halstead, Robert Mohr and Robert Woodward (2020). Valuing the Cancer Mortality Risk Reduction from Lowering the Arsenic Maximum Contaminant Level in New Hampshire Municipal Water Supplies. *Environmental Management*, 65: 725-736.

Werner, Samantha, **Scott Lemos**, Amanda McCleod, Wei Shi, Lily Harris, John Halstead, Ju-Chin Huang, Maria Pyburn, James McConnon, Todd Gabe and Kathleen Liang (2019). Prospects for New England Agriculture: Farm to Fork. *Agricultural and Resource Economics Review*, 48(3): 473-504.

Niman, Neil, Steve Furnagiev, **Scott Lemos**, and Rob Tischer (2018). Developing the journey process: A novel approach to teaching undergraduate economics. *Journal of Economics and Finance Education*, 17(2): 96-113.

Submitted

Lemos, Scott, Tristan Price and John Halstead, “An Economic Valuation of PFAS Remediation in New Hampshire Municipal Water Systems: A Contingent Valuation Approach”

Strater, Jordan, John Halstead and **Scott Lemos**, “Factors Affecting Purchase of Locally Grown Produce: Just What is a “Local” Buyer?”

Working Papers

Lemos, Scott, Stephanie Brockmann, Catherine Taylor, and John Halstead, “A Hedonic Analysis of the Effects of PFAS Contamination on Housing Markets: The Case of Private Wells in New Hampshire”

Lemos, Scott and John Halstead, “The effects of experience on attribute non-attendance: Evidence for a market good”

Lemos, Scott, Neil Niman, and Shannon Rogers, “Developing self-evaluation skills through repetition: Evidence from an undergraduate environmental economics course”

Niman, Neil and **Scott Lemos**, “The Effectiveness of Interactive Homework Platforms”

Technical Reports

Gittell, R. and **Lemos, S.** (2020) “The Regional Economy” in the Comprehensive Economic Development Strategy of the Regional Economic Development Center of Southern New Hampshire.

Halstead, J., **Lemos, S.**, Mohr, R., and Woodward, R. (2018) “The Economic Benefits of Lowering the Arsenic Maximum Contaminant Level in New Hampshire Municipal Water Supplies”, prepared for the New Hampshire Department of Environmental Services.

- Selected Media: [NHPR](#), [Concord Monitor](#)

Gittell, R. and **Lemos, S.** (2015) “The Regional Economy” in the Comprehensive Economic Development Strategy of the Regional Economic Development Center of Southern New Hampshire.

Gittell, R. and **Lemos, S.** (2014) “The Community College System of New Hampshire: An Economic Impact Study”, as a part of the CCSNH Whitepaper Series.

Research Grants Awarded

“A Hedonic Analysis of the Impact of PFAS Contamination in New Hampshire Municipal Water Supplies on House Prices” (2022-2023). Co-PI, Total Award Amount: \$20,000

“The Economic Benefits of Lowering the Arsenic Maximum Contaminant Levels in New Hampshire Municipal Water Supplies” (2018-2019). Co-PI, Total Award Amount: \$30,000

Conference Presentations and Invited Seminars

2023 AERE Western Economic Association International, USA (Session Presentation)
2019 American Economic Association CTREE, USA (Session Presentation)
2019 Southern Regional Science Association, USA (Session Presentation)
2018 University of New Hampshire Department of Economics Seminar
2018 Behavioral Environmental Economics Workshop, Sweden (Session Presentation)
2018 Workshop on Non-Market Valuation, Sweden (Session Presentation)
2017 Eastern Economics Association, USA (Session Presentation)
2016 Eastern Economics Association, USA (Session Presentation)
2016 UNH Graduate Research Conference, USA (Poster Presentation)
2016 NOAA Social Coast Forum, USA (Session Presentation with S. Rogers and S. Scott)
2013 New England Economic Partnership, USA (NEEP) Winter Forecasting Conference

Service

Referee

Advances in Taxation, Environmental Economics and Policy Studies

University

Research mentor: MA Economics candidates; UNH, 2014-2018
Judge: UNH Undergraduate Research Conference, 2016-2018
UNH Holloway Competition, 2020, 2021, 2023

Scholarships, Honors, and Awards

Paul College of Business and Economics Excellence in Teaching Award (2023)
University of New Hampshire Graduate Teaching Award (2018)
University of New Hampshire Economics Dissertation Year Fellowship (2017-2018)
Omicron Delta Epsilon
University of New Hampshire Graduate Assistant (2012-2014)
University of New Hampshire Graduate Teaching Fellow (2014-2016)

Technical Skills

Advanced: Stata, Latex, MS Windows/Office
Proficient: Matlab, R, JMP, SAS

Personal Information

Date of Birth: 06/21/1988
US Citizen

Professional References

Ross Gittell, PhD
President,
Bryant University
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Ju-Chin Huang, PhD
Professor of Economics,
University of New Hampshire
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John Halstead, PhD
Professor of Natural Resource Economics,
University of New Hampshire
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Neil Niman, PhD
Faculty Director of Business in Practice Program and Associate Professor of Economics
University of New Hampshire
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