

Department of Economics
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EDUCATION

- May 2022 (Expected) Ph.D. in Economics, Boston University
Advisors: [Randall P. Ellis](#), [Tal Gross](#), [Marc Rysman](#), [Jihye Jeon](#)
- 2017 B.A. in Economics & B.S. in Mathematics (Valedictorian, *Magna Cum Laude*),
Brigham Young University

RESEARCH FIELDS

- Primary: Health Economics
Secondary: Industrial Organization, Applied Econometrics

PUBLISHED & FORTHCOMING PAPERS

- 2021 "Trends in Out-of-pocket Costs for Well-child Care after the Affordable Care Act"
(with [Paul Shafer](#) & [Heather Hsu](#)). *JAMA Network Open*, in press.
- 2019 "Adolescent Interactions with Family and Emotions during Interactions:
Variation by Family Structure" (with [Jocelyn Wikle](#)). *Journal of Family
Psychology*, vol. 34, no. 5, pages 544–554.
- 2018 "It's No Accident: Evaluating the Effectiveness of Vehicle Safety Inspections"
(with Trevor Woolley). *Contemporary Economic Policy*, vol. 36, no. 4, pages
607–628.
- 2017 "Adolescent Caretaking of Younger Siblings" (with [Jocelyn Wikle](#) & [Alex Jensen](#)).
Social Science Research, vol. 71, pages 72–84.

WORKING PAPERS

- 2020 "Out-of-pocket Costs for Preventive Care Persist Almost a Decade after the ACA"
(with [Paul Shafer](#)). *Under Review*.
- 2020 "Individuals, Children, Aged 55+, Risk-Equalization, and Equity (ICARE): A
Feasible US Transition to a Better Insurance System" (with [Randall P. Ellis](#)).
Working paper.
- 2019 "Who Do Innovations Reach? The Influence of Trainings on Mental Health
Treatments" (second year paper). *Working paper*.

RESEARCH EMPLOYMENT EXPERIENCE

- 2019– Boston University School of Public Health
Project Leads: Sarah Gordon, Paul Shafer, Jacob Bor
- 2019– Boston University Department of Economics
Project Lead: Randall P. Ellis
- 2018–2019 Harvard School of Public Health
Project Lead: Tim Layton

TEACHING EXPERIENCE

Instructor Positions:

- 2019 Statistics for Economists (Undergraduate), Boston University

Teaching Assistantships:

- 2019 Econometrics (Masters), Boston University
- 2018 Mathematics for Economists (Masters), Boston University
- 2018 Statistics for Economists (Masters), Boston University
- 2017 Advanced Microeconomic Theory (PhD), Brigham Young University
- 2017 Topology (Masters), Brigham Young University
- 2015–2016 Intermediate Microeconomic Theory (undergraduate), Brigham Young University

INVITED CONFERENCE & SEMINAR PRESENTATIONS

* Virtual presentations due to COVID-19 pandemic.

- 2021 10th Annual Conference of the American Society of Health Economists (ASHEcon)*.
International Health Economics Association (iHEA) 2021 World Congress*.
AcademyHealth Annual Research Meeting*.
- 2020 9th Annual Conference of the American Society of Health Economists (ASHEcon)*. St. Louis, MO.
International Conference on Eating Disorders (ICED)*. Sydney, Australia.
Joint BU/Harvard/MIT Health Economics Seminar. Boston, MA.
- 2018 Time Use Across the Life Course Conference. University of Maryland.

FELLOWSHIPS, GRANTS, & AWARDS

- 2020 Student Summer Research Award, Boston University Institute for Health System Innovation and Policy.
- 2017 Honorable Mention, Sigma Journal of Political and International Studies.
- 2017 1st Place, Mary Lou Fulton Conference. Provo, UT.
- 2017 External Grant, Office of Creative Research and Activities. Provo, UT.

POLICY AND NON-ECONOMICS PUBLICATIONS

- 2018 **"Drivers of Safety: The Outdated Practice of MOT Testing"** (briefing paper). *Adam Smith Institute*.
- 2018 **"MOT Testing Distracts from the Real Danger—Drivers"** (op-ed). *The Times*.
- 2018 **"Who is My Neighbor? Identifying Epistemic Peers among Polarized Communities"**. (political philosophy article). *Sigma Journal of Political and International Studies* vol. XXXV, pages 86–97.

SKILLS

- Coding: STATA, R, SAS, Matlab, C/C++, Python, ArcGIS
- Languages: English (native), Spanish (fluent)

PROFESSIONAL SERVICE

- Referee: *Journal of Agricultural and Resource Economics, Economic Modeling, International Journal of Business and Finance Management Research*