Alex Hoagland

Curriculum Vitae

Department of Economics

Boston University

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Citizenship: United States of America

EDUCATION

May 2022 (Expected) Ph.D. in Economics, Boston University

Advisors: Randall P. Ellis, Tal Gross, Marc Rysman, Jihye Jeon

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.
	"Out-of-pocket Costs for Preventive Care Persist Almost a Decade after the ACA"
	(with Paul Shafer). Preventive Medicine, 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

2021	"Individuals, Children, Aged 55+, Risk-Equalization, and Equity (ICARE): A
	Feasible US Transition to a Better Insurance System" (with Randall P. Ellis).
	Working paper.
2021	"Who Do Innovations Reach? The Influence of Trainings on Mental Health
	Treatments" (second year paper). Working paper.

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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 Medical School, Department of Health Care Policy
	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.

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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

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