

# J. Bradley Eustice

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Updated: February 26, 2018  
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EDUCATION	<b>Ph.D.</b> in Economics Washington State University Dissertation: “ <i>Topics in Spatial-Temporal Economics</i> ” Advisor: Jia Yan, Ph.D.	(expected) May 2018
	<b>M.S.</b> in Statistics Washington State University Capstone: “ <i>Detecting Price Diffusion Across Natural Geographic Boundaries: An Application of Vector Autoregressive Models.</i> ” Advisor: Krishna Jandhyala, Ph.D.	July 2016
	<b>B.A.</b> in Economics Brigham Young University	December 2011
INDUSTRY EXPERIENCE	<b>Strategic Forecast Analyst</b> US Airways	December 2011 - August 2012
	<b>Financial Analyst - Intern</b> BYU Global Financial Advisors	September 2010 - December 2010
ACADEMIC EXPERIENCE	<b>Adjunct Instructor</b> Econ 476 - Industrial Organization (Brigham Young University)	2017
	<b>Research Assistant</b> Dr. Eric Jessup (Washington State University) Dr. Kenneth Casavant (Washington State University) Dr. Jeremy Sage (Washington State University ) Dr. Lars Lefgren (Brigham Young University)	2016-Present 2012-2016 2012-2016 2011
RESEARCH INTERESTS	Primary: Applied Microeconomics Secondary: Behavioral Economics, Applied Econometrics	
PUBLICATIONS	Sage, Jeremy, <b>J. Bradley Eustice</b> , Ken Casavant, and Chris Herman. 2016. “Washington State Short Line Railroads: A Case Study in Meeting 21st Century Demands with 19th Century Infrastructure,” <i>Transportation Research Record: Journal Of The Transportation Research Board</i> 2546: 17-26.	
GOVERNMENT REPORTS	Sage, Jeremy, <b>J. Bradley Eustice</b> , and Ken Casavant. “Washington State Short Line Rail Inventory and Needs Assessment.” Washington State Department of Transportation, WA-RD 842.1, June 2015.	
WORKS in PROGRESS	<b>Job Market Paper:</b> <b>Eustice, J. Bradley.</b> “En Route Reference Point Updating: Estimating Travel Decisions in the Presence of Unexpected Delays.”	

**Other Papers:**

**Eustice, J. Bradley.** “A (Statistical) Moment in Time and Space: Detecting the Significance of Skewness on Route Choice.”

**Eustice, J. Bradley.** “A Conduit of Prices: The Effect of the Transportation Network on Price Dispersion”

**Eustice, J. Bradley** and Jeremy Sage. “Reroute or Wait It Out? Estimating Optimal Route Decisions During Primary Route Closure.”

SCHOLARSHIPS  
and AWARDS

**James C. Nelson Fellowship in Transportation Economics**  
Washington State University

2012-2013

PRESENTATIONS  
and POSTERS

**Eustice, J. Bradley**, Jeremy Sage, Eric Jessup, and Kenneth Casavant. “*Reroute or Wait It Out: Estimating Optimal Route Decisions in the Presence of Unexpected Delays*” Poster, Presented at the Washington State University Academic Showcase, Pullman, WA, March 2017.

Sage, Jeremy, Austin Miller, and **J. Bradley Eustice.** “*Evaluation of the Social Cost of Rail Freight Diversion: A Multi-Modal Safety Analysis*” Poster, Presented at the Pacific Northwest Regional Economic Conference, Seattle, WA, October 2016.

**Eustice, J. Bradley** and Jeremy Sage. “*Reroute or Wait It Out: Estimating Optimal Route Decisions in the Presence of Unexpected Delays*” Paper, Presented at the Transportation Research Forum, Toronto, Canada, May 2016.

**Eustice, J. Bradley**, Jeremy Sage, and Kenneth Casavant. “*Reroute or Wait It Out: Estimating the Time until Spoilage in the Presence of Unexpected Delays*” Paper, Presented at the Transportation Research Forum, Atlanta, GA, March 2015.

Sage, Jeremy, Kenneth Casavant, **J. Bradley Eustice**, and You Zhou. “*The Search for Commodity Flow Data: Just Stop and Ask Them*” Paper, Presented at the Transportation Research Forum, San Jose, CA, March 2014.

Sage, Jeremy, Kenneth Casavant, **J. Bradley Eustice**, and You Zhou. “*Washington State Commodity Flows: Perishable Goods Mitigation of Extended Weather Induced Road Closure*” Paper, Presented at the Food Distribution Research Society, Chicago, IL, October 2013.

Sage, Jeremy, Kenneth Casavant, **J. Bradley Eustice**, and You Zhou. “*Washington State Commodity Flows: Improving the Understanding of the Impacts of Infrastructure Investment*” Paper, Presented at the Pacific Northwest Regional Economic Conference, Spokane, WA, May 2013.

SKILLS

Computer: R, Stata, Python, GAUSS, Matlab, SAS, SQL, C, C++,  
Tableau, Unix, HTML, CSS, MS Office, L<sup>A</sup>T<sub>E</sub>X  
Languages: English (native), Russian (proficient)