Jared P. Hutchins

CONTACT Department of Agricultural and Applied Economics

Information University of Wisconsin-Madison

427 Lorch Street, 311 Taylor Hall

Madison, WI 53706

Research Primary: Agriculture and Development Economics

Interests Secondary: Production Economics, Applied Microeconomics

EDUCATION University of Wisconsin-Madison, Madison, WI

Ph.D., Agricultural and Applied Economics, Expected: 2020

• Advisor: Brent Hueth

• GPA: 3.745

American University, Washington, DC

B.S., Economics, May 2013

• Double major in International Studies

• Senior Research: "The Effects of Wage and Hour Enforcement on US Agricultural Wages"

CURRENT PROJECTS

"Longevity Versus Production: Analyzing Economic Tradeoffs in Dairy Cow Replacement"

"Production Credit Associations and Agricultural Productivity Change in the United States, 1920-1940" with Brent Hueth

"Supply Response in Dairy Farming: Evidence from Monthly Cow-Level Data" with Brent Hueth

"Willingness to Pay for Breeding Technology: Evidence from A Survey of Senegalese Dairy Farmers" $with\ Karen\ Marshall$

"Quantifying Heterogeneous Returns to Genetic Selection: Evidence from Wisconsin Dairies" with Brent Hueth and Guilherme Rosa

Professional Experience Research Assistant

May 2015 to present

678-994-8178

jhutchins@wisc.edu

Department of Agricultural and Applied Economics

University of Wisconsin-Madison

Madison, WI

Supervisor: Brent Hueth

Research Intern January to May 2013

Inter-American Development Bank

Washington, DC

Supervisor: Paul Winters

Document Management Intern May 2012 to August 2013

Wage and Hour Division, U.S. Department of Labor

Washington, DC Supervisor: Dan Daly

Research Intern August to December 2011

Fundación América Solidaria

Santiago, Chile

Teaching University of Wisconsin-Madison

EXPERIENCE AAE 322 Commodity Markets with Xiaodong Du Spring 2017

Teaching Assistant

Dominico American Society of Queens

Basic English May to July 2011

ESL Teacher

December 2017 AWARDS AND Best Paper Presentation, PhD

Honors Agricultural and Applied Economics

University of Wisconsin-Madison

May 2017 Barbar and Thomas Lyon Scholarship

Agricultural and Applied Economics, UW Center for Cooperatives

University of Wisconsin-Madison

Conference "Quantifying Heterogeneous Returns to Genetic Selection: November 2018 Cambridge, MA

PARTICIPATION Evidence from Wisconsin Dairies"

> Paper presented at NBER conference on Economics of Research and Innovation in Agriculture

"Production Credit Associations and Agricultural July 2018

Washington, DC

Productivity Change in the United States, 1920-1940"

Paper presented at AAEA Annual Meeting

"Supply Response in Dairy Farming: July 2018

Evidence from Monthly Cow-Level Data" Washington, DC

Poster presented ar AAEA Annual Meeting

Department University of Wisconsin-Madison

Talks "Longevity Versus Production: Analyzing Economic November 2017

Tradeoffs in Dairy Cow Replacement"

Applied Economics Workshop

"Production Credit and Recovery: November 2016

The Case of US Farm Credit in the Dust Bowl"

Applied Economics Workshop

Computer Python, Stata, R, Latex (Advanced)

Programs Matlab, SQL, Unix Shell (Intermediate)

References Brent Hueth

> Associate Professor 608-890-0924

Agricultural and Applied Economics hueth@wisc.edu

University of Wisconsin-Madison

Xiadong Du

Associate Professor 608-262-40699

Agricultural and Applied Economics xdu23@wisc.edu

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