

MIZUHIRO SUZUKI

UNIVERSITY OF WISCONSIN – MADISON

Department of Agricultural and Applied Economics

Ph.D. Candidate

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RESEARCH INTERESTS

Development Economics, Environmental Economics, Climate Change, Applied
Microeconometrics

EDUCATION

University of Wisconsin-Madison, Madison, Wisconsin *2016-2022 (expected)*
Ph.D. Program, Agricultural & Applied Economics

Hitotsubashi University, Tokyo, Japan *2014-2016*
Master of Economics, Major: Development Economics
Valedictorian in Master's program in 2016

Kyoto University, Kyoto, Japan *2010-2014*
Bachelor of Science, Major: Agricultural Economics

WORK IN PROGRESS

Ceremony expenditures in a developing country (Job market paper)

Temperature and the work of bureaucrats, with Ana Paula Melo (under review)

**Temperature, effort, and achievement: Evidence from a large-scale standardized
exam in Brazil**, with Ana Paula Melo

WORK EXPERIENCE

UW-Madison, Research assistant to Priya Mukherjee *2021-present*

World Bank, Short-term consultant for Maria Ruth Jones *2020*

World Bank, Short-term consultant for Shinsaku Nomura *2019*

UW-Madison, Research assistant to Thomas Rutherford and Jeremy Foltz *2017-2020*

UW-Madison, Research assistant to Laura Schechter *2016-2017*

Hitotsubashi University, Research assistant to Makoto Saito *2014-2016*

TEACHING EXPERIENCE

Teaching Assistant for AAE 350, *World Hunger and Malnutrition*, UW-Madison *2021*

Teaching Assistant for AAE 635, *Applied Microeconomic Theory*, UW-Madison *2019*

Instructor for math camp for incoming AAE graduate students, UW-Madison *2019*

Teaching Assistant for Undergraduate Macroeconomics, Hitotsubashi University *2015*

Teaching Assistant for Undergraduate Microeconomics, Hitotsubashi University *2015*

AWARDS, GRANTS AND FELLOWSHIPS

Heiwa Nakajima Foundation, scholarship for students studying abroad, 2016 - 2018
Japan Society for the Promotion of Science, research fellowship (DC1),
Declined upon studying abroad

CONFERENCE PRESENTATIONS

2021: Annual summer conference (virtual) of Association of Environmental and Resource Economists (AERE)
2019: Annual summer conference (at Atlanta) of Agricultural & Applied Economics Association (AAEA)

COMPUTER SKILLS

Statistical Analysis: Stata, R, MATLAB
Programming: Python, Julia, SQL
Technology: L^AT_EX, Vim, Unix, AWS

LANGUAGES

English (fluent) and Japanese (native)

REFERENCES

Laura Schechter (advisor) - lschechter@wisc.edu
Agricultural and Applied Economics, University of Wisconsin-Madison
Paul Castañeda Dower - pdower@wisc.edu
Agricultural and Applied Economics, University of Wisconsin-Madison
Jeremy Foltz - jdfoltz@wisc.edu
Agricultural and Applied Economics, University of Wisconsin-Madison

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