Dewey J. Robertson

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RESEARCH INTERESTS

Agricultural policy; Commodity markets and price analysis; Econometrics and quantitative methods; Land use; Market interrelationships; Production economics; Public choice economics; Trade

EDUCATION

PhD Agricultural Economics - Kansas State University	Manhattan, KS
Dissertation: TBD	Expected May 2029

Major Professor: Dr. Nathan Hendricks

MS Agricultural Economics - Purdue University

West Lafayette, IN

Thesis: "The Rationality of Farmland Price Expectations for Measures of

Aug. 2025

Central Tendency"

Major Professor: Dr. Todd Kuethe

BS Applied Economics - Utah State University

Logan, UT

Minors: Ag & Natural Resources Pre-Law; Community Development;

May 2023

Environmental and Natural Resources Economics; Portuguese

RESEARCH AND TEACHING EXPERIENCE

Kansas State University

Manhattan, KS

Graduate Research Assistant

Aug. 2025 – Current

Teaching Assistant

• AGEC 120: Principles of Agricultural Economics and Agribusiness

Purdue University

West Lafayette, IN

Graduate Research Assistant

Aug. 2023 – May 2025

Teaching assistant

- AGEC 682: The Macroeconomic, Trade and Policy Environment
- AGEC 685: Advanced Quantitative Methods

The Center for Growth and Opportunity

Logan, UT

Undergraduate Research Assistant

Aug. 2022 – Dec. 2022

Utah State University

Logan, UT

Teaching Assistant

Aug. 2021 – Dec. 2021

• APEC 3010: Agricultural Economics

PUBLICATIONS

WORKING PAPERS

Robertson, D.J. and T. Kuethe. "The Rationality of Farmland Price Expectations for Measures of Central Tendency".

Robertson, D.J. "Market integration and economic policy uncertainty spillover in international sovbean trade".

Robertson, D.J., R. Keeney, and J. Beckman. "Reversing regional integration – the potential costs for agriculture in the USMCA". Manuscript accepted at *Applied Economics Perspectives and Policy*. July 26, 2025.

SELECTED EXTENSION PUBLICATIONS

- **Robertson, D.J.** 2025. "Are farmland price expectations 'wrong'? It depends how you ask." *Purdue Agricultural Economics Report*, August issue.
- **Robertson, D.J.**, and T. Kuethe. 2025. "Is farmland a good investment? Comparing risk and returns to other asset classes" *Purdue Agricultural Economics Report*, August issue.
- **Robertson, D.J.**, and R. Keeney. 2025. "Farm Policy Outlook". *Purdue Agricultural Economics Report.* January Outlook Issue.
- **Robertson, D.J.**, and R. Keeney. 2024. "Impacts of Mexico's Proposed GMO Ban for US and Global Corn Trade." *Purdue Agricultural Economics Report.* May Graduate Student Research Issue.

CONFERENCE PRESENTATIONS

- **Robertson, D.J.** "The Rationality of Farmland Price Expectations for Measures of Central Tendency" Selected Paper, Agricultural and Applied Economics Association Annual Meeting, Denver, CO. July 28, 2025.
- **Robertson, D.J.** "Market integration and economic policy uncertainty spillover in international soybean trade." Selected Poster, Agricultural and Applied Economics Association Annual Meeting, Denver, CO. July 28, 2025.
- **Robertson, D.J.** "Impacts of Mexico's Proposed GMO Ban for US and Global Corn Trade." Selected Poster, Agricultural and Applied Economics Association Annual Meeting, New Orleans, LA. July 30, 2024.
- **Robertson, D.J.** "Reversing Deep Integration: The Case of US-Mexico Corn Trade" Selected Paper, 27th Annual Conference on Global Economic Analysis, Fort Collins, CO. June 7, 2024.

LEADERSHIP, SERVICE, AFFILIATIONS, AND HONORS

- Timothy R. Donoghue Graduate Scholarship, Kansas State University Department of Agricultural Economics, 2025
- Abstract Reviewer, 2025 AAEA Annual Meetings
- Abstract Reviewer, 28th Annual Conference on Global Economic Analysis
- 2024 AAEA Annual Meeting Case Study Finalist
- Treasurer, Agricultural Economics Graduate Student Organization, Purdue University 2024-2025
- Member, AAEA Graduate Student Section 2023-2025
- Missionary Service, The Church of Jesus Christ of Latter-Day Saints, Lisbon, Portugal 2018-2020
- Eagle Scout Award, 2016

GRANTS

 Graduate Program Networking, Relationship Building, and Recognition Grant Recipient \$1,200

SKILLS

- Technical skills: Stata, intermediate; R, intermediate; Excel, proficient; runGTAP, proficient
- Languages: Portuguese, working proficiency/conversation fluency