MANOJ SHARMA

PhD Candidate, Graduate Research Assistant, Department of Agricultural Economics, Kansas State University

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RESEARCH FIELDS

Broad Interest: Production, Trade, and Environment

Current Focus: (1) production, trade and land-use expansion of export crops, including cattle, and its relationship with farm rent and land price; (2) effectiveness of the EU Deforestation Reduction Regulation; and (3) how trade and environmental governance interact with market structure to shape production and land-use outcomes.

EDUCATION

Ph.D. in Agricultural Economics, Kansas State University

2022-2026

Major Advisor: Prof. Nelson B. Villoria

Dissertation: International Agriculture Trade, Deforestation and Global Agricultural Markets (proposed)

M.S. in Agricultural Economics, Agriculture and Forestry University (AFU), Nepal

2018-2020

Major Advisor: Prof. Shiva Chandra Dhakal

Thesis: Competitiveness of the banana value chain in the Hetauda-Dumkibas road corridor, Nepal

B.S. in Agriculture Science, Tribhuvan University (TU), Nepal

2013-2017

ACADEMIC EXPERIENCE

Research Assistant, Department of Agricultural Economics, Kansas State University

2023-Present

Advisor: Prof. Nelson B. Villoria

- Estimated domestic trade costs inside Brazil using geographical features
- Data collection and curation on the Brazilian soybean sector

Teaching Assistant, Department of Agricultural Economics, Kansas State University

International Trade and Agricultural Markets (AGEC 840)
 Professor: Prof. Nelson B. Villoria

Spring 2024

• Agricultural Economics and Agribusiness (AGEC 120)

Fall 2022

Professor: Prof. Benjamin Schwab

High School Teacher, Sitaram High School, Nepal

2018

NON-ACADEMIC EXPERIENCE

Agriculture Officer, Income Generation Team, Korea Institute for Development Strategy

2021-2022

Livelihood Officer, Local NGO, Nepal

August 2020-July 2021

PUBLICATIONS

Under Review

Sharma, M., & Villoria, N. B. Costly Regulation, Minimal Results: The EU's Deforestation Regulation Effect on Global Soy Market. (European Review of Agricultural Economics)

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Working Papers

"The effect of international trade on land-use expansion: a commodity-level analysis" (with Dr. Villoria) "Land price effect on deforestation in Brazil" (with Dr. Villoria)

Peer-Reviewed Journal Articles

Sharma, M., & Pudasaini, A. (2021). What motivates producers and consumers towards organic vegetables? A case of Nepal. *Organic Agriculture*, 1-12. https://doi.org/10.1007/s13165-021-00354-2

Sharma, M., Chandra Dhakal, S., Adhikari, R. K., & Tiwari, U. (2021). Profitability, productivity and resource use efficiency of banana production in Hetauda-Dumkibas road corridor, Nepal. *Cogent Food & Agriculture*, 7(1), 1917134. https://doi.org/10.1080/23311932.2021.1917134

Sharma, M., Dhakal, S. C., Adhikari, R. K., & Tiwari, U. (2021). Competitiveness of banana value chain along Hetauda-Dumkibas road corridor, Nepal: An eclectic approach. *Archives of Agriculture and Environmental Science*, 6(1), 36-43. https://dx.doi.org/10.26832/24566632.2021.060106

Sharma, M. (2020). Economic and social upgrading in agriculture sector: a case of South Asia. *Journal of Applied Agricultural Economics and Policy Analysis*, 3(1), 12-19. https://doi.org/10.12691/jaaepa-3-1-4

Sharma, M. & Pudasaini, A. (2020). Where is Nepal in food system transition? *South Asian Journal of Social Studies and Economics*, 8(4), 29-38. https://doi.org/10.9734/sajsse/2020/v8i430216

Sharma, M. (2020). Conceptualizing the nexus of migration and food security during COVID-19. *Journal of Agriculture, Food Systems, and Community Development*, 9(4), 1-4. https://doi.org/10.5304/jafscd.2020.094.036

Opinion Articles

My trip to New Zealand: Lessons for Nepal's agri-business and agri-tourism

July 24, 2023

TRAININGS

GTAP Short Course: Theory and applications of CGE analysis with the GTAP model

June 3-August 9, 2024 **Fundamentals of CGE Modeling**: By Cornerstone

CONFERENCES & SEMINARS

Sharma, M., & Villoria, N. B. Costly Regulation, Minimal Results: The EU's Deforestation Regulation Effect on Global Soy Market. Risk and Profit Conference. Kansas State University, August 21, 2025

Sharma, M., & Villoria, N. B. Costly Regulation, Minimal Results: The EU's Deforestation Regulation Effect on Global Soy Market. AAEA & WAEA Joint Annual Meeting, Denver, July 26-29, 2025

Sharma, M., & Villoria, N. B. Costly Regulation, Minimal Results: The EU's Deforestation Regulation Effect on Global Soy Market. Agricultural Economics Department Seminar. Kansas State University, July 23, 2025

GRANTS, SCHOLARSHIPS AND AWARDS

ISC-International Student Scholarship (\$1000)	2025
AAEA Travel Grant, AAEA & WAEA Joint Annual Meeting, 2025 (\$500)	2025
IFAMA Case Study Competition, New Zealand (First Place)	2023
K-State Alumni Association International Student Scholarship (\$750)	2023
Staley School of Leadership Scholarship (\$1000)	2023
MS Thesis Research Grant - DOREX/AFU and VCDP/UNDP, KOICA and MOALD (\$1304.34)	2019
Full Scholarship for MS program (Merit Rank: 1) - AFU, Nepal	2018-2020
Full Scholarship for B.Sc. program - Tribhuvan University, Nepal	2013-2017

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PROFESSIONAL SERVICES

GTAP Conference - Abstract Reviewer 2025

Referee - Journal of Food System and Community Development

Secretary, Graduate Agricultural Economics Graduate Student Association (GSAE) 2022-2023

Member of Equity Advisors Circle, JAFSCD

2022-2023

International Service (Agriculture) - Staley School of Leadership: South Africa

July 3-19, 2023

SKILLS

Languages: Nepali (native), English (proficient), Hindi (proficient)

Analysis & visualization: STATA (+5 years), R (+5 years), ArcGIS Pro (+1 year)

Writings (.docx, .pdf & .html): LaTeX (+3 years), Quarto in R (+1 year)

PROFESSIONAL MEMBERSHIPS

Agricultural & Applied Economics Association (AAEA)

REFERENCES

Nelson B. Villoria

Professor

Department of Agricultural Economics

Kansas State University Phone: 785-532-3543 nvilloria@ksu.edu

Nathan P. Hendricks

Professor and Graduate Program Director Department of Agricultural Economics

Kansas State University Phone: 785-532-3740

nph@ksu.edu

Peri da Silva

Professor

Department of Economics Kansas State University Phone: 785-532-2195 pdasilva@ksu.edu

Jason Bergtold

Professor

Department of Agricultural Economics

Kansas State University Phone: 785-532-0984 bergtold@ksu.edu