OLUWABUSOLAMI O. OGUNMOYERO

oogunmoy@ttu.edu https://linkedin.com/in/oluwabusolami-ogunmoyero
SUMMARY —
Ph.D. Student in Agricultural and Applied Economics with 5+ years of research experience in Health, Women and Agricultural Economics currently working on causal inferences in Health Economics.
SKILLS —
• R • MATLAB • Python • Stata • LaTeX
EDUCATION —
PhD, Agricultural and Applied Economics, 2023 - present
Texas Tech University, Lubbock Texas.
 Coursework- Applied Econometrics 1-3, Microeconomics, Production Economics, International
Agricultural Trade, Dynamic optimization and linear programming, etc.
Master of Science, Agricultural Economics, 2017-2019
University of Ibadan, Ibadan
• Thesis - Women's Role in Agricultural Value Chains: Economic Empowerment and gender equality in
rural communities in Nigeria.

Bachelor of Agriculture, Agricultural and Resource Economics, 2011-2015

Federal University of Technology, Akure

Economics, etc.

• *Thesis*- Perception of Women Cassava Farmers and Processors on Micro-Credit from Selected Sources in Ondo State, Nigeria.

• Coursework- Econometrics, Macroeconomics, Trade Economics, Microeconomics, Production

RESEARCH EXPERIENCE —

Graduate Research Assistant, August 2023- Present

Department of Agricultural and Applied Economics

Texas Tech University

- Manage research Data including entering, cleaning, and organizing datasets for analysis using python.
- Contributing and collaborating actively with a team of researchers to publish research findings and papers.
- Participating in research meetings with my PI to discuss progress and challenges.

Graduate Teaching Assistant, August 2023- Present

Department of Agricultural and Applied Economics, Texas Tech University

- Prepared course materials such as quizzes and grade them for undergraduate students.
- Supervised undergraduate examinations.

Data Analyst, 2022-2023

International Institute of Tropical Agriculture Ibadan, Nigeria

- Used SPSS to conduct descriptive and inferential statistical analyses.
- Performed trend analysis to track changes in agricultural patterns, crop performance, climate conditions, and environmental impacts over time.
- Prepared detailed and concise reports that summarize analysis results, highlight key findings, and recommend insights

PUBLICATIONS -

- Addressing the challenges of taxation E-commerce and digital services in the globalized economy; World journal of advanced research and reviews. 2024
- Perception of women Cassava Farmers and Processors on Micro-Credit from Selected Sources in Ondo State, Nigeria. Mafimisebi, E. O. Ogunmoyero, O. and Mafimisebi, T. E. Horticultural Society of Nigeria (Hortson) Book of Proceedings of the 37th Annual Conference. 2019

-Membership----

• Southern Agricultural Economics Association (SAEA)

–AWARDS AND FELLOWSHIP –

- Bayer CropScience Graduate Fellowship for Agricultural and Applied Economics, Fellow 2024
- Department of Agricultural and Resource Economics, FUTA, Best Graduating Student 2015