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## Career Objective

My expertise is in leveraging modern scientific methodologies and empirical approaches to tackle societal, business, and organizational challenges through a strategically innovative and sustainable framework

### **Area of Expertise**

**Energy Economics** 

Agricultural Economics

**Health Economics** 

**Developmental Economics** 

Applied Econometrics. Also interested in evolving and innovative aspects.

## **Employment History**

Name and address of employer- Eastern Mediterranean University, Famagusta, North Cyprus

**Responsibility-** Graduate Research Assistant (September, 2024)

**Status:** Part Time

Course Taught at Undergraduate Level - Introduction to Economics (ECON 101)

Name and address of employer- University of the People (UoPeople), Pasadena, California, USA.

Status: Adjunct Instructor

Date: From November, 2024 till date

Course Taught at Undergraduate Level: Introduction to Economics (ECON 1580)

Position held and date- Students Advisor (From Sept., 2022- 2025)

Name and address of employer- Cyprus West University, North Famagusta, Cyprus

**Responsibility-** Teaching

Status: Full Time

**Department:** Logistics

**Position held and date**- Researcher (2025)

Name and address of employer- Operational Research Center in Healthcare, Near East University.

**Status:** Full Time

**Department:** Operational Research Center

### Course Taught at Undergraduate Level: Fall Semester

LGST 401 – Warehouse and Distribution Systems

LGST 421 – Maritime Transportation Management

LGST 459 – Energy Distribution

LGST 463 – Inventory Management

LGST 319 - Logistics Planning and Modeling II

Courses Link: https://sis.cwu.edu.tr/ogruye/verdigidersler/liste/

### Course Taught at Undergraduate Level: Spring Semester

LGST 272 – Data Analytics for Business and Economics

LGST 274 – Simulation in Logistics

LGST 316 - Marketing Channels and Supply Chain Management

LGST302 - Documentation in Logistics

LGST372 - Applied Workshop in Logistics

LGST 408 - Renewable Energy Logistics

LGST 414 – Green Marketing and Sustainability

Position held and date- National Youth Service Corps (NYSC, 2015 - 2016)

Name and address of employer- College of Education Ilorin, Nigeria

Responsibility- Teaching

## **Professional Certifications**

Chartered Institute of Customer Relationship Management: <u>Post Graduate Diploma in Customer Relationship</u> (ACICRM, **2016**)

Institute of Strategic Management of Nigeria ISMN: <u>Associate strategic management of Nigeria (ASMN,</u> **2010**).

# ACADEMIC CURRICULUM VITAE

1. Name: Babatunde Sunday EWEADE

2. Title: Mr.

3. Educational Background:

Degree	Department	University	Year
Bachelor's	Department of Economics	Tai Solarin University, Ijebu -Ode, Nigeria	2014
Master's	Department of Economics	Eastern Mediterranean University, North-Cyprus	2021
Ph.D	Department of Economics	Near East University, North Cyprus	2025
			In Progress

#### **Academic Qualifications Obtained with Dates**

Doctor of Philosophy (In view) Degree in Economics	In view
Master of Science (MSc) Degree in Energy Economics and Finance	2021
Bachelor of Science and Education (BSc. (Ed.)) Economics Education	2014
Senior School Certificate Examination (SSCE)	2008
First School Leaving Certificate (FSLC)	2002

Graduation Theses TopicsDegreesSupervisorThe effect of health, poverty reductionB.Sc. (Ed.)Agbatokun, K.K. Ph.D.

measures on economic growth in Nigeria

The Interconnections between Life Expectancy, Mortality Rates, and Public Health Expenditure on the Economic Growth in Nigeria MSc **Prof. Dr. Sevin Uğural, Ph.D.** 

### Research Affiliation (Reviewer for high impact factor

journals)

Environmental Science and Pollution Research

Climate Services

Discover Sustainability

Discover Environment

Operations Research Forum Scientific Reports

Clean Technologies and Environmental Policy

**Energy Journal** 

Gondwana Research Geoscience Frontiers

Heliyon

Sustainable development and world ecology

**Applied Economics** 

Review of Development Economics

## **Seminar Attended**

**Topic:** How to Public Successfully **School:** Eastern Mediterranean University

**Faculty:** Faculty of Tourism

## Publications in SSCI/SCIE/SCI database

- 1. **Eweade, B.S.,** Gizem Uzuner, Ada Chigozie Akadiri, and Taiwo Temitope Lasisi. "Japan energy mix and economic growth nexus: Focus on natural gas consumption." Energy & Environment 1 (2024): 33. https://doi.org/10.1177/0958305X221130460
- 2. **Eweade, B. S.**, Karlilar, S., Pata, U. K., Adeshola, I., & Olaifa, J. O. (2023). Examining the asymmetric effects of fossil fuel consumption, foreign direct investment, and globalization on ecological footprint in Mexico. *Sustainable Development*. https://doi.org/10.1002/sd.2825
- 3. **Eweade, B. S.**, Güngör, H., & Karlilar, S. (2023). The determinants of ecological footprint in the UK: The role of transportation activities, renewable energy, trade openness, and globalization. *Environmental Science and Pollution Research*, *30*(58), 122153-122164. https://doi.org/10.1007/s11356-023-30759-3
- 4. **Eweade, B. S.,** Joof, F., & Adebayo, T. S. (2024). Analyzing India's coal, natural gas, and biomass energy consumption: Evidence from a Fourier technique to promote sustainable development. In *Natural Resources Forum*. Oxford, UK: Blackwell Publishing Ltd. <a href="https://doi.org/10.1111/1477-8947.12423">https://doi.org/10.1111/1477-8947.12423</a>
- 5. **Eweade, B. S.,** Akadiri, A. C., Olusoga, K. O., & Bamidele, R. O. (2024, January). The symbiotic effects of energy consumption, globalization, and combustible renewables and waste on ecological footprint in the United Kingdom. In Natural Resources Forum. Oxford, UK: Blackwell Publishing Ltd. https://doi.org/10.1111/1477-8947.12392
- 6. Adebayo, T. S., Özkan, O., & **Eweade, B. S**. (2024). Do energy efficiency R&D investments and information and communication technologies promote environmental sustainability in Sweden? A quantile-on-quantile KRLS investigation. *Journal of Cleaner Production*, 440, 140832. https://doi.org/10.1016/j.jclepro.2024.140832
- 7. Ozkan, O., **Eweade, B. S.,** & Usman, O. (2024). Assessing the impact of resource efficiency, renewable energy R&D spending, and green technologies on environmental sustainability in Germany: Evidence from a Wavelet Quantile-on-Quantile Regression. Journal of Cleaner Production, 450, 141992. <a href="https://doi.org/10.1016/j.jclepro.2024.141992">doi.org/10.1016/j.jclepro.2024.141992</a>
- 8. Özkan, O., **Sunday Eweade, B.,** & Sunday Adebayo, T. (2024). Examining the effects of energy efficiency R&D and renewable energy on environmental sustainability amidst political risk in France. *Politická ekonomie*.
- 9. Pata, U. K., Karlilar, S., & **Eweade**, **B. S.** (2023). An environmental assessment of non-renewable, modern renewable, and combustible renewable energy in Cameroon. Environment, Development and Sustainability. https://doi.org/10.1007/s10668-023-04192-y
- 10. Usman, O., Ozkan, O., Adeshola, I., & **Eweade, B. S.** (2024). Analysing the nexus between clean energy expansion, natural resource extraction, and load capacity factor in China: a step towards achieving COP27 targets. *Environment, Development and Sustainability*, 1-22. <a href="https://doi.org/10.1007/s10668-023-04399-z">https://doi.org/10.1007/s10668-023-04399-z</a>
- 11. Zhang, H., Khan, K. A., **Eweade, B. S.,** & Adebayo, T. S. (2024). Role of eco-innovation and financial globalization on ecological quality in China: A wavelet analysis. Energy & Environment, 0958305X241228518. <a href="https://doi.org/10.1177/0958305X241228518">https://doi.org/10.1177/0958305X241228518</a>.
- 12. Zhang, S., Ramzan, M., Awosusi, A. A., **Eweade, B. S.**, & Ojekemi, O. S. (2024). Unraveling causal dynamics: Exploring resource efficiency and biomass utilization in Malaysia's context.

- Renewable Energy, 226, 120368. https://doi.org/10.1016/j.renene.2024.120368
- 13. Damak, O. I., & **Eweade, B. S. (2024).** Do economic growth, the legal system, and energy consumption lessen the ecological footprint? Evidence from South Korea. *Energy & Environment*, 0958305X241270280 https://doi.org/10.1177/0958305X241270280
- 14. LI, X., Aghazadeh, S., Liaquat, M., Nassani, A. A., & **Eweade**, **B. S.** (2024). Transforming Costa Rica's Environmental Quality: The Role of Renewable Energy, Rule of Law, Corruption Control, and Foreign Direct Investment in Building a Sustainable Future. *Renewable Energy*, 121993. https://doi.org/10.1016/j.renene.2024.121993
- 15. Adebayo, T. S., **Eweade, B. S.**, Özkan, O., & Uzun Ozsahin, D. (2025). Effects of energy security and financial development on load capacity factor in the USA: a wavelet kernel-based regularized least squares approach. *Clean Technologies and Environmental Policy*, 1-18. https://doi.org/10.1007/s10098-024-03109-1
- 16. Pata, U. K., Karlilar, S., & **Eweade, B. S.** (2023). An environmental assessment of non-renewable, modern renewable, and combustible renewable energy in Cameroon. *Environment, Development and Sustainability*, 1-18. <a href="https://doi.org/10.1007/s10668-023-04192-y">https://doi.org/10.1007/s10668-023-04192-y</a>
- 17. **Eweade, B. S.,** & Güngör, H. (2024). Climate policy uncertainty and energy impacts on trade openness and foreign direct investment in the United States: evidence from the RALS cointegration test. In *Natural Resources Forum*. Oxford, UK: Blackwell Publishing Ltd. https://doi.org/10.1111/1477-8947.12496
- 18. Anser, M. K., Nassani, A. A., **Eweade, B. S.,** Imo, E. N., & Boltayev, J. R. Y. (2024). Do women in politics and government efficiency enhance electricity access in Nigeria: analyzing energy prices and foreign investment. *International Journal of Sustainable Development & World Ecology*, 1-16. https://doi.org/10.1080/13504509.2024.2358295
- 19. Adebayo, T. S., Meo, M. S., **Eweade, B. S.,** & Özkan, O. (2024). Examining the effects of solar energy innovations, information and communication technology and financial globalization on environmental quality in the United States via quantile-on-quantile KRLS analysis. *Solar Energy*, 272, 112450. https://doi.org/10.1016/j.solener.2024.112450
- 20. Awosusi, A. A., **Eweade, B. S.,** & Ojekemi, O. S. (2024). Analyzing the environmental role of resource efficiency, economic globalization, and biomass usage in Malaysia: a time-varying causal approach. *Environment, Development and Sustainability*, 1-24. https://doi.org/10.1007/s10668-024-05196-y
- 21. Ozkan, O., Usman, O., & **Eweade, B. S.** (2024). Global evidence on the energy–environment dilemma: the role of energy-related uncertainty across diverse environmental indicators. *International Journal of Sustainable Development & World Ecology*, 31(8), 1128-1144. <a href="https://doi.org/10.1080/13504509.2024.2389526">https://doi.org/10.1080/13504509.2024.2389526</a>
- 22. Adebayo, T. S., Özkan, O., Uzun Ozsahin, D., **Eweade, B. S.,** & Gyamfi, B. A. (2025). Exploring the role of ICT adoption technologies and renewable energy consumption in achieving a sustainable environment in the United States: an SDGs-based policy framework. *Environmental Sciences Europe*, *37*(1), 20. <a href="https://doi.org/10.1186/s12302-025-01059-z">https://doi.org/10.1186/s12302-025-01059-z</a>
- 23. Lasisi, T. T., **Eweade, B. S.**, & Eluwole, K. K. (2024). Analyzing the interaction among tourism, life expectancy, and unemployment in japan: insights from cointegration and conditional causality approach. *International Journal of Tourism Research*, 26(5), e2736. https://doi.org/10.1002/jtr.2736

- 24. Zeng, Q., He, C., **Eweade, B. S.,** Awosusi, A. A., Sevinç, D. E., & Yan, Y. (2025). Examining how environmental policy stringency, geopolitical risks, technological innovation, and renewable energy contribute to achieving sustainable development goals 7 and 13 policies in MINT countries. *Environmental Progress & Sustainable Energy*, e14595. https://doi.org/10.1002/ep.14595
- 25. Bai, Y., **Eweade, B. S.,** Aghazadeh, S., Bamidele, R. O., & Xu, Y. (2025). Pathways to environmental sustainability: Do fintech, natural resources, and environmental patents matter in E- 7 nations? *Renewable Energy*, 247, 122987. https://doi.org/10.1016/j.renene.2025.122987
- 26. **Eweade, B. S**. (2025). Do Investments in Artificial Intelligence, Economic Policy Uncertainty and Economic Growth Hurt or Help Biodiversity in the United States?. *Geological Journal*. <a href="https://doi.org/10.1002/gj.70056">https://doi.org/10.1002/gj.70056</a>
- 27. Dai, W., Eweade, B. S., Brika, S. K., Uzun, B., & Dong, C. (2025). Do globalization, foreign direct investment, trade openness, and urbanization propel renewable energy transition? Empirical evidence from kernel regularized quantile regression modeling. *Environmental Progress & Sustainable Energy*, 44(5), e70038. https://doi.org/10.1002/ep.70038
- 28. Sevinç, H., Kizildere, C., **Eweade, B. S.,** & Gyamfi, B. A. (2025). Drivers of ecological quality: do environmental policy stringency and urbanization play a role? *Environmental Sciences Europe*, *37*(1), 148. <a href="https://doi.org/10.1186/s12302-025-01200-y">https://doi.org/10.1186/s12302-025-01200-y</a>
- 29. Abbas, S., Olanrewaju, V. O., & **Eweade, B. S**. (2025). Drivers of energy transition: Do patent innovations and women political participation matters? *Renewable Energy*, 124045. https://doi.org/10.1016/j.renene.2025.124045
- 30. Zhao, Y., Ramzan, M., Brika, S. K., & **Eweade, B. S.** (2025). Uncertainty in climate and ESG policies: implications for renewable energy investments. *Applied Economics*, 1-15. https://doi.org/10.1080/00036846.2025.2516836
- 31. He, C., Awosusi, A. A., **Eweade, B. S.,** Alofaysan, H., & Li, X. (2025). Do renewable energy, economic globalization, and financial development foster green growth in France? Evidence from a wavelet-quantile approach. *International Journal of Sustainable Development & World Ecology*, 1-15. https://doi.org/10.1080/13504509.2025.2513257