

## ACADEMIC CURRICULUM VITAE

**1. Name - Surname:** Mehdi Seraj

**2. Title:** Associate Professor

**3. Educational Background:**

| Degree     | Department/Program                                          | University                                               | Year |
|------------|-------------------------------------------------------------|----------------------------------------------------------|------|
| Bachelor's | Industrial Engineering-<br>systems analysis and<br>Planning | Mazandaran University of Science and<br>Technology/ Iran | 2007 |
| Master's   | Economic Development<br>and Planning                        | Islamic Azad University/ Iran                            | 2010 |
| PhD        | Economics                                                   | Eastern Mediterranean University/ North<br>Cyprus        | 2019 |

**4. Master's / PhD Thesis**

**4.1.Master's Thesis Title and Thesis Advisor(s):**

Analysis of Effective Economic Factors in Cement Industries Supply Chain by Using of SCOR Model (Supervisor: Asst. Prof. Dr. Mohammad Babazadeh)

**4.2.PhD Thesis /Medical Specialty Thesis Title and Advisor(s):**

The Effect of Real Exchange Rate Undervaluation on Economic Growth  
(Supervisor: Assoc. Prof. Dr. Cagay Coskuner)

**5. Academic Titles:**

**Date of Assistant Professorship:** 10th of June, 2021

**Date of Associate Proferssorship:** 7th of July, 2023

**Date of Professorship:** -

**6. Supervised Master's and PhD Theses:**

**6.1. Master's Theses**

**2024** – Dauda-S Kamara, Title: The Role of Fossil Fuel Consumption, Economic and Financial Development in Carbon Emissions: Evidence from Saudi Arabia.

**2024** – Mohamed Kamara, Title: Modelling the Determinants of Current Account Balance in Euro Area.

**2024** – Oliver\_Chika Ike, Title: The Contribution of Tourism on GDP Growth and Sustainable Tourism Development in Africa.

**2024** – Christina\_Chionma Efe\_Onkapojeruo, Title: Comparative Analysis of The Relationship Between GDP Per Capital, Renewable Energy Adoption, Fossil Fuel Energy Consumption, Patent Application, Natural Recourses, Government Effectiveness and Co2 Emission for High And Low Emitting Economies

**2023** – Nathan\_Y Bellepea, Title: Analyzing the Relationship Between Energy Poverty and Gender Inequality: A Comparative Study of Southern Asian, Sub-Saharan African, and European Union Countries with a Focus on Women's Empowerment.

**2023** – Rukayat\_Olaide Ayantayo, Title: The Role of Gender, Renewable Energy, and Education Expenditure on CO2 Emissions: Evidence from BRICS Economies.

**2023** – Yusifu Conteh, Title: Nexus Among Co2 Emissions, Trade Openness, Income Inequality, Renewable Energy, Non-Renewable Energy, and Economic Growth. A Comparative Analysis in China And India.

**2023** – Winnifred-M Doe, Title: Assessing The Role Of Trade Openness on Economic Growth in African Countries from 1980 To 2021: An Empirical Analysis of Nigerian and South Africa.

**2023** – Oliver-N Butty, Title: Does Energy Poverty Contribute to Gender Inequality and CO2 Emission in Africa.

**2022** – Joseph Kollie, Title: The Impact of E-Commerce on the German Economic Growth (1986-2019).

**2022** – Henri Roberts, Title: The Relationship Between International Trade and South Africa Economic Development (1990-2020).

**2022** – Augustine\_Peter Gargu, Title: Impact of High Foreign Exchange Rate on Business in Nigeria (1970-2020).

**2022** – Alhassan Turay, Title: The dynamic relationship between Co2 emissions, GDP, Urban Population, Energy Consumption and Foreign Direct Investment in Sierra Leone. Using The Environmental Kuznets Curve Hypothesis.

**2022** – Kilian Ebua\_Achuo, Title: Testing the Validity of the Fisher Hypothesis: link Between Nominal interest rates, real interest rate, Inflation, and Demand/Supply of loanable Funds.

**2022** – Sampson\_Obediah George\_Jr, Title: Accentuating Impediments to Economic Development. Nexus of Corruption, Energy Poverty and Economic Development. The African Perspective.

**2022** – Fathi\_Hassan Ali, Title: Impact of Foreign Direct Investment on Economic Growth, Case Study: Ghana.

**2022** – Babaniyi Comfort Opeyemi, Title: Effect of Exchange Rate Undervaluation on Economic Growth in Nigeria.

**2022** – Kaiballah Conteh, Title: The Impact of Foreign Direct Investment on Stock Market Development: A Case of Germany (1980-2019).

**2022** – Umar Habiba Mohammed Bello, Title: The Effect of Covid 19 Pandemic Coupled with the Security Challenges on Foreign Direct Investment in Nigeria.

**2022** – Boni\_David\_Jonathan Yapi, Title: The Necessity of the Digital Economy for a Sustainable Economic Growth.

**2022** – Muhammed Ibrahim Muhammed Hamadani, Title: The Relationship Between Economic Growth, Foreign Direct Investment and Trade: New Evidence from South Africa.

**2021** – Alozie Nelson, Title: The Impact of Fiscal Policy Measures on the Real Sectors in Nigeria: 1981-2018.

**2021** – Buhle Tembuso sukati, Title: The Effects of Cashless Economy in Financial Inclusion in Eswatini.

**2021** – Hala Hijazeen, Title: The Nexus Between the Economic Growth and Unemployment in Jordan.

## **6.2. PhD Theses**

**2025** – Toluwalope\_Seyi Akinwande, Title: Food Security and Soil Pollution. (In Progress)

**2025** – Remy Jonkam Oben, Title: Environmetal Changes and Buesiness. (In Progress)

**2025** – Agbortoko Agbortoko Egbe, Title: Green ESG and Buesiness. (In Progress)

**2025** – Zubeyir Can Kansel, Title: Climate Changes and Clean Energy. (In Progress)

**2025** – Coeurine Nindamutsa, Title: Is gender equality matter for financial development? (In Progress)

**2025** – Fawzia Mohammed Idris Ali, Title: Macroeconomic Impact of Monetary Policy on economic growth and financial stability in Turkey. (In Progress)

**2025** – Hasan-Can Yildirim, Title: Trade in Environmental Goods and Environmental Sustainability in Asia. (In Progress)

**2025**– Chukwuemeli C. Okpezune, Title: The relationship between Oil Price, Exchange Rate and Stock Market Performance: Case Study of COMESA. (In Progress)

**2025** – Umar M. B. Habiba, Title: Female Labor Participation in Sub-Saharan African.

**2024** – Ali Raza, Title: Two Essay Thesis on Bridging Finance and Sustainability: Evidence from Scandinavian and BRICS Economies, Department of Banking and Finance, Near East University.

**2024** – Abraham Deka, Title: The Role of Renewable Energy in Promoting Economic Growth, Reducing Carbon Emissions and Stabilizing Foreign Exchange Rate, Department of Economics, Near East University.

**2024** – Abraham Ayobamiji Awosusi, Title: Assessing Drivers of Environmental Sustainability in Top Renewable Energy Nations Using the Panel and Time Series Approach, Department of Economics, Near East University.

**2024** – Musbao Omotola Kadir, Title: The Role of Natural Resources Rents in Enhancing Economic Growth, Renewable Energy and The Environment – The Case of Top 15 Natural Resource Rich African Countries, Department of Economics, Near East University.

**2024** – Sohaib Aqib, Title: Assessing Adaptive Capacity of Vulnerable Farming Communities to Climate Change in Flood-Prone Areas: Insight from a Household Survey in South Punjab, Pakistan, Department of Economics, Near East University.

**2023** – Mumtaz Ali, Title: Four Essay Thesis on Green Finance, Sustainable Environment, and Development, Department of Banking and Finance, Near East University.

**2023** – Thomas Akpang, Title: Ecological Footprint and Environmental Degradation: Does Financial Development Improve Renewable Energy? Department of Economics, Near East University.

**2022** – Obadiah Gimba, Title: Essays on Income Inequality and its Dynamics in Sub-Saharan Africa and in OECD Countries, Department of Economics, Near East University.

**2022** – Oluwatoyin Abidemi Somoye, Title: Essays on Renewable Energy Consumption, Financial Development and Economic Growth in Nigeria, Department of Economics, Near East University.

## **7. Publications**

### 7.1. Articles Published in International Peer-Reviewed Journals (SCI,SSCI, AHCI, ESCI, Scopus)

**September 2025-** "The Relationship Between Energy Poverty and Gender Inequality: A Comparative Study of Southern Asian, Sub-Saharan African, and European Countries", Environmental Progress & Sustainable Energy. (SCIE, Scopus) <https://doi.org/10.1002/ep.70124>

**September 2025-** "Effect of green finance and institutional quality on economic growth: an evidence from novel MMQR approach", SN Business & Economics (Scopus) <https://doi.org/10.1007/s43546-025-00911-x>

**August 2025-** "The Relationship Between the Energy Market, Economic Growth, and Stock Market Performance: A Case Study of COMESA", Journal of Energies, Vol. 18, Issue. 16. (SCIE, Scopus) <https://doi.org/10.3390/en18164341>

**August 2025-** "The Role of Urbanization and Industrialization in Economic Development in the East Asia Region", Letters in Spatial and Resource Sciences (ESCI, Scopus) <https://doi.org/10.1007/s12076-025-00417-y>

**August 2025-** "The Impact of Technology, Economic Development, Environmental Quality, Safety, and Exchange Rate on the Tourism Performance in European Countries", Sustainability (SSCI, Scopus) <https://doi.org/10.3390/su17157074>

**July 2025-** "The Role of Financial Technology, Human Development, Economic Growth, and Fossil Fuel Energy Consumption in Environmental Sustainability: Novel Insights from the World's Leading Carbon Emitters", Environment, Development and Sustainability (SCIE, Scopus) <https://doi.org/10.1007/s10668-025-06572-y>

**June 2025-** "Volatility and Return Spillovers Among U.S. Traditional Technology Stocks, Decentralized Finance Instruments, and Conventional Cryptocurrencies: Implications for Portfolio Optimization", Review of Behavioral Finance (ESCI, Scopus) <https://doi.org/10.1108/RBF-12-2024-0377>

**June 2025-** "Assessing Time-and-Frequency-Domain Cross-Market Volatility Contagion: A Comparative Study of Decentralized Finance Assets and Global Traditional Financial Markets", Journal of Modelling in Management (ESCI, Scopus) <https://doi.org/10.1108/JM2-07-2024-0220>

**June 2025-** "Assessing the Impacts of Economic Growth, Stringent Environmental Policies, Renewable Energy, and Non-Renewable Energy on Environmental Sustainability in G-7 Economies: Insights from the Method of Moments Quantile Regression", Asia-Pacific Journal of Regional Science, Vol. 9, Issue 3, pp. 743–772 (ESCI, Scopus) <https://doi.org/10.1007/s41685-025-00388-4>

**May 2025-** "Impact of corruption and unemployment shocks on income inequality in Sub-Saharan Africa: A quantile-on-quantile approach", African Journal of Economic and Management Studies (ESCI, Scopus) <https://doi.org/10.1108/AJEMS-11-2024-0623>

**April 2025-** "Balancing green and growth: Effect of green energy and moderating role of financial institutions and markets on economic growth in Mediterranean economies by advanced MMQR approach", Euro-Mediterranean Journal for Environmental Integration (ESCI, Scopus) <https://doi.org/10.1007/s41207-025-00816-z>

**April 2025-** "The Impact of Sustainable Financial Development and Green Energy Transition on Climate Changes in World's Highest Carbon-Emitting Countries", Sustainability (SSCI, Scopus) <https://doi.org/10.3390/su17093781>

**April 2025-** "The Contribution of Tourism on GDP Growth and Sustainable Tourism Development in Africa", Future Business Journal, (2025) 11:115, pp. 2-19 (ESCI) <https://doi.org/10.1186/s43093-025-00532-8>

**April 2025-** "The Impact of Economic Indicators on Renewable Energy Consumption in Southern Africa: Evidence from Residual Augmented Least Squares Cointegration and Method of Moments Quantile Regression Models", Sustainability (SSCI, Scopus) <https://doi.org/10.3390/su17083496>

**March 2025-** "Examining the Dynamics of Optimal Level of Inflation Nexus Economic Growth in The Gambia: A Threshold Model Perspective", *International Journal of Monetary Economics and Finance* (Scopus)

**March 2025-** "Are Oil efficiency, hydro energy and environmental related technology solution for attaining carbon neutrality: Insight on top energy transition economies?", *Environment, Development and Sustainability* (SCIE, Scopus) <https://doi.org/10.1007/s10668-025-06126-2>

**March 2025-** "How is adaptation intention shaped in urban Pakistan? A multigroup gender analysis", *Urban climate*, (SCIE, Scopus) <https://doi.org/10.1016/j.uclim.2025.102370>

**February 2025-** "Female Labour Participation in Sub-Saharan African: The Role of Institutional Quality", *Journal of the Knowledge Economy*, (Scopus) <https://doi.org/10.1007/s13132-025-02633-9>

**February 2025-** "The Impact of Fossil Fuel Consumption, Renewable Energies, and Economic Growth on Environment Change in Lithuania", *Highlights of Sustainability*, 4(1), 56–68. (Scopus) <https://doi.org/10.54175/hsustain4010004>

**January 2025-** "The role of institutional quality, education and fertility in shaping female labour force participation: evidence from selected Asian countries", *Journal of the Asia Pacific Economy*. (SSCI) <https://doi.org/10.1080/13547860.2025.2454091>

**January 2025-** "The Impacts of Gross Domestic Product and Non-renewable Energy on CO2 Emissions in India", *SN Business & Economics* (Scopus) <https://doi.org/10.1007/s43546-024-00773-9>

**November 2024-** "Towards Environmental Sustainability in Africa: The Impact of Financial Technology, Human Development, and Renewable Energy Consumption Across Income Groups", *Environmental Quality Management* (ESCI, Scopus) <https://doi.org/10.1002/tqem.22347>

**October 2024-** "The link between Gender inequality, financial development, and economic growth in Nigeria: A Spectral Granger Causality Approach", *Sustainable Development*. (SSCI, Scopus) <https://doi.org/10.1002/sd.3252>

**October 2024-** "The role of natural resources rent, energy efficiency and governance in reducing pollution – new evidence with MMQR method", *Environmental Progress & Sustainable Energy*. (SCI, Scopus) <https://doi.org/10.1002/ep.14510>

**August 2024-** "The Impact of Renewable and Non-Renewable Energy Consumption on Aggregate Output in Pakistan: Robust Evidence from the RALS Cointegration Test", *Environmental Science and Pollution Research*. (SCI, Scopus) <https://doi.org/10.1007/s11356-024-34804-7>

**July 2024-** "Impact of Financial Stress and Uncertainty on Green and Conventional Bonds and Stocks: A Nonlinear and Nonparametric Quantile Analysis", *Risks*. (ESCI, Scopus) <https://doi.org/10.3390/risks12080120>

**July 2024-** "Achieving carbon neutrality in energy transition economies: exploring the environmental efficiency of natural gas efficiency, coal efficiency, and resources efficiency", *Clean Technologies and Environmental Policy*. (SCIE, Scopus) <https://doi.org/10.1007/s10098-024-02932-w>

**June 2024-** "Capitalizing on natural resources rent and renewable energy in enhancing economic growth - New evidence with MMQR method", *Natural Resources Forum*. (SSCI) <https://doi.org/10.1111/1477-8947.12536>

**June 2024-** "The Tail dependence and lead-lag relationship in Financial Markets", *Asia-Pacific Financial Markets*. (ESCI, Scopus) <https://doi.org/10.1007/s10690-024-09479-2>

**May 2024-** " Does Energy Poverty Contribute to Gender Inequality and Environmental Degradation in Africa", *International Journal of Energy Sector Management* (ESCI, Scopus) <https://doi.org/10.1108/IJESM-01-2024-0027>

**April 2024-** "Impact of Financial Behavior and Experience on Financial Literacy: A Study of Universities in Pakistan", Journal of Innovation Economics Frontiers, 27(1), 2024 | PP: 32– 42. (Scopus) <https://doi.org/10.36923/economa.v27i1.240>

**April 2024-** "The antecedents to efficient working capital management: Evidence from Turkish manufacturing sector", International Journal of Economics and Business Research, Vol. 27, No. 3, pp. 374-403. (Scopus) <https://doi.org/10.1504/IJEBR.2023.10043096>

**February 2024-** " Modeling the connection between energy intensity, renewable energy, globalization, technological innovation, and CO2 emissions: A Quantile–on–Quantile technique.", Geological Journal. (SCI, Scopus) <https://doi.org/10.1002/gj.4930>

**February 2024-** " Evaluating the Scandinavian economy’s transition to a sustainable environment. Fresh evidence from newly developed CS-ARDL approach.", Resources Policy. (SSCI) <https://doi.org/10.1016/j.resourpol.2023.104566>

**January 2024-** "Ecological footprint in the OECD countries: does energy efficiency and renewable energy matter?", Environmental Science and Pollution Research (SCI, Scopus) <https://doi.org/10.1007/s11356-024-32151-1>

**January 2024-** "Assessing adaptive capacity of vulnerable farming communities to climate change in flood-prone areas: insight from a household survey in south Punjab, Pakistan", Climate Services. (SSCI) <https://doi.org/10.1016/j.cliser.2023.100444>

**December 2023-** "The impact of primary energy supply, effective capital and renewable energy on economic growth in the EU-27 countries. A dynamic panel GMM analysis", Renewable Energy. (SCIE, Scopus) <https://doi.org/10.1016/j.renene.2023.119450>

**November 2023-** "Do foreign risks cause stock market in an emerging economy? A time-series analysis", International Journal of Business and Emerging Markets (Scopus) <https://doi.org/10.1504/IJBEM.2024.135100>

**November 2023-** "Does energy efficiency, renewable energy and effective capital promote economic growth in the emerging 7 economies? New evidence from CS-ARDL model", Future Business Journal (ESCI) <https://doi.org/10.1186/s43093-023-00235-y>

**September 2023-** "Macro-Economic Indicators and Housing Price Index in Spain: Fresh Evidence from FMOLS and DOLS", International Journal of Housing Markets and Analysis (ESCI, Scopus) <https://doi.org/10.1108/IJHMA-07-2023-0094>

**August 2023-** "The determinants of CO2 emissions in Brazil: The application of the STIRPAT model", Energy Sources, Part A: Recovery, Utilization, and Environmental Effects (SCI, Scopus) <https://doi.org/10.1080/15567036.2023.2251921>

**August 2023-** "Russia-Ukraine war impacts on climate initiatives and sustainable development objectives in top European gas importers", Environmental Science and Pollution Research (SCI, Scopus) <https://doi.org/10.1007/s11356-023-29308-9>

**August 2023-** "Towards low carbon and sustainable environment: does income inequality mitigate ecological footprints in Sub-Saharan Africa?", Environment, Development and Sustainability (SCIE, Scopus) <https://doi.org/10.1007/s10668-023-03580-8>

**August 2023-** "Green finance investment and climate change mitigation in OECD-15 European countries: RALS and QARDL evidence", Environment, Development and Sustainability (SCIE, Scopus) <https://doi.org/10.1007/s10668-023-03765-1>



**August 2023-** "The role forest resources, energy efficiency and renewable energy in promoting environmental quality", Environmental Monitoring and Assessment (SCIE, Scopus) <https://doi.org/10.1007/s10661-023-11617-8>

**July 2023-** "Investigating the Causality Between Financial Development and Carbon Emissions: A Quantile-Based Analysis", Environmental Science and Pollution Research (SCI, Scopus) <https://doi.org/10.1007/s11356-023-28971-2>

**July 2023-** "The impact of energy efficiency in reducing environmental degradation: does renewable energy and forest resources matter?", Environmental Science and Pollution Research (SCI, Scopus) <https://doi.org/10.1007/s11356-023-28434-8>

**July 2023-** "The asymmetric impact of fossil fuel and renewable energy consumption on life expectancy in Nigeria", Natural Resources Forum, pp. 1-19 (SSCI) <http://doi.org/10.1111/1477-8947.12312>

**July 2023-** "The Effect of Oil Price Shocks on Stock Market Performance in Selected African Countries" Journal of OPEC Energy Review, (ESCI, Scopus) <https://doi.org/10.1111/opec.12288>

**June 2023-** "The impact of energy efficiency and renewable energy on GDP growth: new evidence from RALS-EG cointegration test and QARDL technique", Energy Efficiency (SSCI, Scopus) <https://doi.org/10.1007/s12053-023-10130-8>

**May 2023-** "Towards a green economy: The nexus between economic and environmental factors in MENA countries, ARDL bounds approach", Environmental Quality Management (Scopus) <https://doi.org/10.1002/tqem.22011>

**April 2023-** "Do Banking Sector development, economic growth, and clean energy consumption scale up green finance investment for a sustainable environment in South Asia? Evidence for newly developed RALS Co-integration", Environmental Science and Pollution Research (SCI, Scopus) <https://doi.org/10.1007/s11356-023-27023-z>

**April 2023-** "Can green resources productivity, renewable energy and economic globalization drives the pursuit of Carbon Neutrality in top energy transition economies?", International Journal of Sustainable Development & World Ecology (SCIE, Scopus) <https://doi.org/10.1080/13504509.2023.2192007>

**April 2023-** "The impact of oil prices, financial development and economic growth on renewable energy use", International Journal of Energy Sector Management (ESCI, Scopus) <http://dx.doi.org/10.1108/IJESM-09-2022-0008>

**March 2023-** "Does foreign direct investment promote renewable energy use? An insight from West African countries", Renewable Energy Focus, (ESCI, Scopus) <https://doi.org/10.1016/j.ref.2022.11.007>

**February 2023-** "The role of fiscal policy in the G20 countries in the context of the Environmental Kuznets Curve hypothesis", Journal of Energies, Vol. 16, Issue. 5, (SCIE, Scopus) <https://doi.org/10.3390/en16052215>

**February 2023-** "Quantile relationship between financial development and renewable energy consumption: Evidence from Nigeria", Journal of Letters in Spatial and Resource Sciences, (ESCI, Scopus) <https://doi.org/10.1007/s12076-023-00330-2>

**February 2023-** "Role of Institutions of Exchange Rate and Economic Growth in South Africa", Journal of Economic and Administrative Sciences, (ESCI) <https://doi.org/10.1108/JEAS-11-2021-0229>

**February 2023-** "The degree of responsiveness of fiscal and monetary policy in Sierra Leone", African Journal of Economic and Management Studies, Vol. 14 No. 1, pp. 18-33 (ESCI, Scopus) <https://doi.org/10.1108/AJEMS-08-2021-0387>

**November 2022-** "Exchange rate stability in the emerging economies: Does renewable energy play a role. A panel data analysis", Environmental Science and Pollution Research, (SCI, Scopus) <https://doi.org/10.1007/s11356-022-23911-y>

**November 2022-** "The effect of GDP, renewable energy and total energy supply on carbon emissions in the EU-27: New evidence from panel GMM", Environmental Science and Pollution Research, (SCI, Scopus) <https://doi.org/10.1007/s11356-022-24188-x>

**July 2022-** "Nexus Between Energy Consumption and Carbon Dioxide Emission : Evidence From 10 Highest Fossil Fuel and 10 Highest Renewable Energy-Using Economics", Environmental Science and Pollution Research, pp. 1-22. (SCI, Scopus) <https://doi.org/10.1007/s11356-022-21900-9>

**May 2022-** "Renewable Energy consumption, CO2 emissions and Trade Balance nexus in OECD countries: evidence from ARDL bounds approach", International Journal of Energy Sector Management, Vol. 17, No.4, pp. 645-660. (ESCI, Scopus) <https://doi.org/10.1108/IJESM-02-2022-0009>

**May 2022-** "Modeling the Determinants of Renewable Energy Consumption in Nigeria: Evidence from Autoregressive Distributed Lagged in Error Correction Approach", Renewable Energy, Vol. 190, pp. 606-616. (SCIE, Scopus) <https://doi.org/10.1016/j.renene.2022.03.143>

**April 2022-** "The Impact of Renewable Energy Consumption on Economic Growth in Nigeria Fresh Evidence from a Nonlinear ARDL Approach", Environmental Science and Pollution Research, pp. 1-15. (SCI, Scopus) <https://doi.org/10.1007/s11356-022-20110-7>

**December 2021-** "The nexus between the economic growth and unemployment in Jordan", Future Business Journal, (2021) 7:42 (ESCI) <https://doi.org/10.1186/s43093-021-00088-3>

**October 2021-** "Assessing the possibility of financing social health insurance from Zakat, case of Sudan: ARDL bounds approach", Journal of Islamic Accounting and Business Research, (ESCI, Scopus) <https://doi.org/10.1108/JIABR-06-2021-0158>

**October 2021-** "What Drives Income Inequality in Sub-Saharan Africa and its Sub-regions? An Examination of Long-run and Short-run Effects", African Development Review, 2021;33:729–741. (SSCI, Scopus) <https://doi.org/10.1111/1467-8268.12603>

**September 2021-** "Real exchange rate effect on economic growth: Comparison of fundamental equilibrium exchange rate and Balassa–Samuelson based Rodrik approach", Journal of Applied Economics, Vol. 24, Issue. 1. pp. 541-554. (SSCI, Scopus) <https://doi.org/10.1080/15140326.2021.1977083>

**August 2021-** "Analyzing the influence of inflation on economic growth: Empirical evidence from Iraq", Journal of Information Technology in Industry, Vol. 9, No.3. pp. 805 – 815. (ESCI) <http://it-in-industry.org/index.php/itii/article/view/715/598>

**May 2021-** "Causality between the oil prices and exchange rates: A quantile-on quantile analysis", Journal of Energy markets, Vol. 14, Issue 2. pp. 51-63. (ESCI, Scopus) <https://doi.org/10.21314/JEM.2020.220>

**April 2021-** "Environmental, social, and governance factors in emerging markets: The impact on firm performance", Journal of Business Strategy and Development, 2021;1-12 (ESCI, Scopus) <https://doi.org/10.1002/bsd2.167>

**January 2021-** "The impact of financial development on energy consumption in Nigeria", Journal of OPEC Energy Review, Volume 45, Issue 2, pp. 240-256 (ESCI, Scopus) <https://doi.org/10.1111/opec.12198>



**May 2020-** "Validity of Rodrik's conclusion on real exchange rate and economic growth; Factor priority evidence from feature selection approach", *Journal of Humanities & Social Sciences Communications*, Vol. 6, Issue.1, Article Number.76. (SSCI, Scopus) <https://doi.org/10.1057/s41599-020-0465-9>

**October 2018-** "Testing the role of tourism and human capital development in economic growth. A panel causality study of micro state", *Journal of Tourism Management Perspective*, Vol. 28, Oct 2018, pp. 62-70. (SSCI, Scopus) <https://doi.org/10.1016/j.tmp.2018.08.004>

**June 2016** - "The Feldstein - Horioka paradox, A case study of Turkey", *Journal of Asian Economic and Financial Review*, Vol. 6, No. 12, pp. 744-749. (ESCI, Scopus) <https://doi.org/10.18488/journal.aefr/2016.6.12/102.12.744.749>

## 7.2. Articles Published in Other International Peer-Reviewed Journals

**August 2025-** The Effect of Vulnerability in Conflict Situations on Economic Growth: Using the Twelve Conflict Risk Indicators, *Int J Risk Fraud Reliab*, 2025;1(1):59-78. (Google Scholar)

**July 2025-** "Information Communication Technology and Financial Development as Catalysts for Gender Equality in Brazil's Agricultural Sector", *Managing Global Transitions: International Research Journal* (Google Scholar)

**July 2025-** "The Impact of Foreign Direct Investment, Industrial Activity, Trade, and Energy Use on CO<sub>2</sub> Emissions in South Africa: Evidence from an ARDL Approach", *International Journal of Management Research and Economics*, 5(2) (2025) 1-9 (Google Scholar) <https://doi.org/10.51483/IJMRE.5.2.2025.1-9>

**July 2025-** "The Effects of International Commodities Trading on Economic Growth from a Developing Economy Perspective: An Evidence of Frequency Domain Causality and ARDL", *Science Development*, Vol. 6, No. 3, pp. 82-96. (Google Scholar) <https://doi.org/10.11648/j.scidev.20250603.16>

**March 2025-** "The Impact of Interest Rates on Inflation: A Case Study of the Turkish Economy", *International Journal of Social Science Humanity & Management Research*, Vol. 04, Issue 03, pp. 586-596 (Google Scholar) <https://doi.org/10.58806/ijsshmr.2025.v4i3n21> , <https://ijsshmr.com/v4i3/21.php>

**February 2025-** "The Impact of Covid-19 on Prices of Oil, Gold, and Bitcoin: A quantile-on-quantile analysis", *International Journal of Management Research and Economics*, Vol 5, Issue 1, pp.1-17. (Google Scholar) <https://doi.org/10.51483/IJMRE.5.1.2025.10-20>

**January 2025-** "The nexus between energy poverty and environmental change in Zimbabwe", *Advances in Environmental and Engineering Research*. Vol. 6, Issue. 1. (Google Scholar) <https://doi.org/10.21926/aeer.2501001>

**December 2024-** "The Causality Between Public Expenditures and Economic Growth in Recent Times; Evidence from Turkey", *International Journal of Banking, Finance and Insurance Technologies*, 2024; 2(1): 56-72. (Google Scholar) <https://doi.org/10.61797/ijbfit.v2i1.389>

**December 2024-** " The Role of Gender, Renewable Energy, and Education Expenditure on Co<sub>2</sub> Emissions: Evidence from BRICS Economies", *SunText Review of Economics & Business*, Vol. 5, Issue. 4. (Google Scholar) <https://doi.org/10.51737/2766-4775.2024.119>

**November 2024-** "Assessing environmental sustainability corridor: linking carbon emission, gold price, economic growth, FDI and renewable energy consumption in BRICS countries", *Standards*, 4(4), 247-261 (Google Scholar) <https://doi.org/10.3390/standards4040012>

**November 2024-** "The Impact of Sustainable Rate on Exchange Traded Funds Performance: A Case Study of iShares from Blackrock", *Journal of Development Economics and Finance*, Vol. 5, No. 2, pp. 407-428 (Google Scholar) <https://doi.org/10.47509/JDEF.2024.v05i02.10>

**October 2024-** "Does exchange rate undervaluation have a symmetric or asymmetric effect on economic growth?", *Regional Economic Development Research*, 5(2), 34–50. (Google Scholar) <https://doi.org/10.37256/redr.5220245117>

**September 2024-** "Comparative analysis of the relationship between renewable energy adoption, fossil fuel energy consumption, and CO2 emission in the United States and China", *Advances in Environmental and Engineering Research*. (Google Scholar) <https://doi.org/10.21926/aer.2403018>

**July 2024-** "Forecasting the Turkish Lira Exchange Rate against the US Dollar", *Journal of Arid Zone Economy*, Vol. 3, No. 2, pp. 11-24. (Google Scholar) <https://resources.jaze.com.ng/index.php/jaze/article/view/91>

**July 2024-** "Modelling the Determinants of Coal Consumption in China", *Regional Economic Development Research*. (Google Scholar) <https://doi.org/10.37256/redr.5220244779>

**June 2024-** "The Empirical Assessment of Renewable Energy Consumption, CO2 Emissions and Economic Growth of Nigeria", *Universal Journal of Carbon Research*, Vol. 2, Issue 2, pp. 1-14. (Google Scholar) <https://doi.org/10.37256/ujcr.2220244874>

**April 2024-** "The necessity of the digital economy for a sustainable economic growth in OECD countries", *Journal of Economics and Behavioral Studies*, Vol. 16, No. 1, pp. 64-76. (Google Scholar) [https://doi.org/10.22610/jeb.v16i1\(J\).3693](https://doi.org/10.22610/jeb.v16i1(J).3693)

**February 2024-** "Impact of Health Expenditure on Poverty in Low- and Middle-Income Countries: Panel ARDL Bounds Approach", *Global Health Economics and Sustainability*. (Google Scholar) <https://doi.org/10.36922/ghes.2383>

**January 2024-** "The Impact of Technological Advancement on Unemployment in Turkey", *Global Economics Science*. (Google Scholar) <https://doi.org/10.37256/ges.5120243330>

**January 2024-** "Impact of Inflation on Economic Growth: Investigating Some Major Oil Exporting Countries in Africa ", *SunText Review of Economics & Business*. VOL 5:1. (Google Scholar) <https://doi.org/10.51737/2766-4775.2024.101>

**December 2023-** "The Relationship between CO2 Emission and Foreign Direct Investment", *SunText Review of Economics & Business*. VOL 4:4. (Google Scholar) <https://doi.org/10.51737/2766-4775.2023.098>

**December 2023-** "Panel examination of the impact of economic growth on carbon emissions: Case of 15 emerging and advanced economies", *Universal Journal of Carbon Research* Vol. 1, Issue 2, pp. 43-55. (Google Scholar) <https://doi.org/10.37256/ujcr.1220233322>

**July 2021-** "Understanding environment social and governance (ESG) rating and its impact on multinationals financial performance", *Global Journal of Scientific and Research Publications*, Volume 1, Issue 11, pp. 38-45 (Google Scholar) <https://gjsrp.com/wp-content/uploads/2021/11/GJSRP-V1P5070Y21.pdf>

**May 2021-** "A study on the effects of inflation and unemployment on economic growth, case study of Turkey", *Global Journal of Scientific and Research Publications*, Vol. 1, Issue 8. (Google Scholar) <https://gjsrp.com/wp-content/uploads/2021/11/GJSRP-V1P2035Y21.pdf>

**November 2020-** "Investigating in the J-curve phenomenon in Tunisia- ARDL bound test approach", *Journal of Economics and Behavioral Studies*, Vol. 12, No. 5, pp. 23-32. (Google Scholar) [https://doi.org/10.22610/jeb.v12i5\(J\).3077](https://doi.org/10.22610/jeb.v12i5(J).3077)

**November 2017-** "Effective economic factors on supply chain in cement industry with applying SCOR model", *International Journal of Scientific & Engineering*, Volume 8, Issue 11 Nov 2017, pp. 418-429.

(Google Scholar) <https://www.ijser.org/onlineResearchPaperViewer.aspx?Effective-Economic-Factors-on-Supply-Chain-in-Cement-Industry-with-Applying-SCOR-model-Case-study-Firozkuh-Faraz-Cement-Company-in-Iran.pdf>

### **7.3. Papers Presented at International Scientific Conferences and Published in Conference Proceedings**

**2024-** “The Impact of Renewable Energy, Human Capital, Gender Inequality and Economic Growth on CO2 Emissions in Sub-Saharan Africa”, International conference on Smart Economic Planning and Industrial Policy, SEPIP 2024, Nicosia, North Cyprus

**2024-** “Green Diplomacy: G5 Nations and GL5 Environmental Leaders Pioneering Sustainable Growth”, International conference on Smart Economic Planning and Industrial Policy, SEPIP 2024, Nicosia, North Cyprus

**2021-** The Impact of Renewable Energy Consumption on Economic Growth in Nigeria, The 5th International Conference on Natural Resources and Sustainable Environmental Management, NRSEM-2021, Nicosia, North Cyprus

**2017-** Real Exchange Rate and Economic Growth: A Reconsideration Using Periodic Overlapping and Periodic Non-Overlapping Data, 3rd International Conference on Applied Economics and Finance, Girne, North Cyprus

**2017** – “The Nexus Between Exchange Rate Undervaluation and Economic Growth Revisited”, The 2th International Conference on Banking and Finance Perspectives, Eastern Mediterranean University, Famagusta, North Cyprus

**2014** - A Technical and Feasibility Study Implementing The Solar Panel Production Line, International Conference of Solar Energy at Tehran University, Iran

**2014-** E-Commerce Strategy and Implementation, ECDC 2014-8th International Conference on e-Commerce in Developing Countries with focus on e-Trust, Tehran, Iran

**2014** - The Equitable Distribution of Banking Resources within the Resistance Economy, Conference of Bank and Money Management Development, Tehran, Iran

**2014** - Effect of Customer Relation Management in Iran New Banking, Conference of Bank and Money Management Development, Tehran, Iran

**2012** - The Evaluation of Exchange Rates of Euro, 13<sup>th</sup> International Conference on Econometrics, Operations Research, and Statistics, Famagusta, Northern Cyprus

**2010** - Quality Management in Supply Chain Operation Reference Model, Efficiency conference, Firouzkouh Azad University, Iran

**2008** - Firouzkouh Developing Factors, Developing Conference, Firouzkouh Azad University, Iran

### **7.4. National/international Books or Book Chapters**

**November 2024-** The Nexus Between Tourism, GDP, and Environmental Deterioration, Justin A. Daniels, Advances in Environmental Research, (Vol. 104, Ch5, pp. 171-194), Nova Science

Publishers. ISBN: 979-8-89530-249-1 (Scopus) <https://novapublishers.com/shop/advances-in-environmental-research-volume-104/>

**September 2024-** The Digital Asset Market: The Uncertainty and Attention Surrounding Central Bank Digital Currencies. Albert Tavidze, *Progress in Economics Research* (Vol. 54, Ch 1, pp. 1-41). Nova Science Publishers. ISBN: 979-8-89530-106-7 (Scopus) <https://novapublishers.com/shop/progress-in-economics-research-volume-54/>

**January 2024-** Assessing the Impact of CSR on Corporate Development and Sustainability in the Context of Climate Change. In E. Shaikh (Ed.), *Strategies and Approaches of Corporate Social Responsibility Toward Multinational Enterprises* (pp. 297-315). IGI Global. ISBN13: 9798369303634 (Scopus) <https://doi.org/10.4018/979-8-3693-0363-4.ch016>

## 7.5. Articles Published in National Peer-Reviewed Journals

## 8. Art and Design Activities

## 9. Projects

## 10. Administrative Responsibilities

## 11. Memberships in Scientific and Professional Organizations

- **Editorial Board:** Journal of Humanities & Social Sciences Communications, from 2025. (SSCI, Scopus) <https://www.nature.com/palcomms/editorialboard>
- **Guest Editor:** Journal of Sustainability, Special Issue: Energy Economics: The Trade-Offs Between Economics, Energy, and Sustainability, 2024 and 2025. (SSCI, Scopus) [https://www.mdpi.com/journal/sustainability/special\\_issues/4MSP6869LB](https://www.mdpi.com/journal/sustainability/special_issues/4MSP6869LB)
- **Editorial Board:** Journal of SN Business & Economics, from 2022. (Scopus) <https://link.springer.com/journal/43546/editorial-board>
- **Member of Scientific Committee:** SEPIP 2024 (Smart Economic Planning and Industrial Policy) Conference in cooperation with OSTIM Technical University (Turkey) and Near East University (Cyprus), October 15-16, 2024. <https://www.ostimteknik.edu.tr/sepip-2024-15090/11127>
- **Member of Scientific Committee:** The 7 International Conference on Sustainable Innovation (ICOSI 2023), organized by Universitas Muhammadiyah Yogyakarta, Indonesia, 9-10 August 2023.

## 12. Awards

**2025-** Near East University Publication Award

**2025-** Springer Nature Author Service Award

**2024-** Near East University, Publication Award of 2023

**2023-** WILEY, Top Cited Article 2021-2022, "The impact of financial development on energy consumption in Nigeria", Journal of OPEC Energy Review

**2023-** WILEY, Top Cited Article 2021-2022, "Environmental, social, and governance factors in emerging markets: The impact on firm performance", Journal of Business Strategy and Development

**2023-** Near East University, Publication Award of 2022

**2022-** WILEY, Top Downloaded Article in 2021, "Environmental, social, and governance factors in emerging markets: The impact on firm performance", Journal of Business Strategy and Development

**2022-** WILEY, Top Downloaded Article in 2021, "The impact of financial development on energy consumption in Nigeria", Journal of OPEC Energy Review

2022- Near East University, Publication Award of 2021

**13. Undergraduate and Graduate Courses Taught in the Last Two Years**

| Academic Year | Semester | Course Name                             | Weekly Hours |           | Number of Students |
|---------------|----------|-----------------------------------------|--------------|-----------|--------------------|
|               |          |                                         | Theoretical  | Practical |                    |
| 2024 - 2025   | Fall     | EAS306 (Money and Banking)              | 3            | -         | 54                 |
|               | Fall     | EAS101 (Principles of Economics I)      | 3            | -         | 191                |
|               | Fall     | ECO516 & ECO656 (Economic Development)  | 3            | -         | 8                  |
|               | Spring   | EAS101 (Principles of Economics I)      | 3            | -         | 94                 |
|               | Spring   | ECO304 (Econoemtrics)                   | 3            | -         | 13                 |
|               | Spring   | ECO404 (Econoemtrics II)                | 3            | -         | 12                 |
|               | Spring   | ECO503 & ECO604 (Advanced Econometrics) | 3            | -         | 15                 |
| 2023 - 2024   | Fall     | EAS306 (Money and Banking)              | 3            | -         | 63                 |
|               | Fall     | EAS101 (Principles of Economics I)      | 3            | -         | 247                |
|               | Fall     | ECO501 (Advanced Microeconomics)        | 3            | -         | 7                  |
|               | Spring   | EAS101 (Principles of Economics I)      | 3            | -         | 104                |
|               | Spring   | ECO304 (Econoemtrics)                   | 3            | -         | 8                  |
|               | Spring   | ECO404 (Econoemtrics II)                | 3            | -         | 14                 |
|               | Spring   | ECO503 & ECO604 (Advanced Econometrics) | 3            | -         | 11                 |