

AKADEMİK ÖZGEÇMİŞ

1. **Adı Soyadı:** Mehdi Seraj

2. **Unvanı:** Doçent Dr.

3. Öğrenim Durumu:

Derece	Bölüm/Program	Üniversite	Yıl
Lisans	Endüstri Mühendisliği-sistem analizi ve Planlama	Mazenderan Bilim ve Teknoloji Üniversitesi / İran	2007
Y. Lisans	Ekonomik Kalkınma ve Planlama	İslami Azad Üniversitesi / İran	2010
Doktora	Ekonomi	Doğu Akdeniz Üniversitesi/Kuzey Kıbrıs	2019

4. Yüksek Lisans / Doktora Tezi

4.1.Yüksek Lisans Tez Başlığı ve Tez Danışman(lar)ı:

Çimento Endüstrisi Tedarik Zincirinde Etkin Ekonomik Faktörlerin SCOR Modeli Kullanılarak Analizi (Danışman: Yrd. Doç. Dr. Mohammad Babazadeh)

4.2. Doktora Tezi/Tıpta Uzmanlık Tezi Başlığı ve Danışman(lar)ı:

Reel Döviz Kurundaki Düşük Değerlemenin Ekonomik Büyümeye Etkisi (Danışman: Doç. Dr. Çağay Coşkuner)

5. Akademik Unvanlar:

Yardımcı doçentlik tarihi: 10 Haziran 2021

Doçentlik tarihi: 7 Temmuz 2023

Profesörlük tarihi: -

6. Yönetilen Yüksek Lisans ve Doktora Tezleri:

6.1. Yüksek lisans tezleri

2026- Abdulazeez Shinga Zakari, Başlık: Batı Afrika'da Tarımsal Sürdürülebilirlik

2026 – Levi Mbaka Matimbia, Başlık: Çevresel Değişikliklerin Tarımsal Verimliliğe Etkisi

2026 – Narcisse Wynton Dagbaud, Başlık: İşgücüne Katılım, İşsizlik, Finansal Kapsama, Doğrudan Yabancı Yatırım ve Enflasyonun Yoksulluğun Azaltılması Üzerindeki Etkilerinin İncelenmesi

2024 – Dauda-S Kamara, Başlık: Fosil Yakıt Tüketiminin, Karbon Emisyonlarında Ekonomik ve Finansal Gelişmenin Rolü: Suudi Arabistan'dan Kanıtlar.

2024 – Mohamed Kamara, Başlık: Euro Alanında Cari İşlemler Dengesinin Belirleyicilerinin Modellenmesi.

2024 – Oliver_Chika Ike, Başlık: Afrika'da Turizmin GSYİH Büyümesine ve Sürdürülebilir Turizm Gelişimine Katkısı.

2024 – Christina_Chroma Efe_Onkapojeruo, Başlık: Kişi Başına GSYİH, Yenilenebilir Enerji Kullanımı, Fosil Yakıt Enerji Tüketimi, Patent Başvurusu, Doğal Kaynaklar, Hükümet Etkinliği ve Yüksek ve Düşük Emisyonlu Ekonomiler için CO2 Emisyonu Arasındaki İlişkinin Karşılaştırmalı Analizi

2023 – Nathan_Y Bellepea, Başlık: Enerji Yoksulluğu ile Cinsiyet Eşitsizliği Arasındaki İlişkinin Analiz Edilmesi: Güney Asya, Sahra Altı Afrika ve Avrupa Birliği Ülkelerinin Kadınların Güçlendirilmesi Odaklı Karşılaştırmalı Bir Çalışması.

2023 – Rukayat _Olaide Ayantayo, Başlık: CO2 Emisyonlarında Cinsiyet, Yenilenebilir Enerji ve Eğitim Harcamalarının Rolü: BRICS Ekonomilerinden Kanıtlar.

2023 – Yusifu Conteh, Başlık: Co2 Emisyonları Arasında Bağlantı Noktası, Ticari Açıklık, Gelir Eşitsizlik, Yenilenebilir Enerji, Yenilenemeyen Enerji ve Ekonomik Büyüme. Çin ve Hindistan'da Karşılaştırmalı Bir Analiz.

2023 – Winnifred-M Doe, Başlık: 1980'den 2021'e Afrika Ülkelerinde Ticari Açıklığın Ekonomik Büyüme Üzerindeki Rolünün Değerlendirilmesi: Nijerya ve Güney Afrika'nın Ampirik Analizi.

- 2023** – Oliver-N Butty, Başlık: Enerji Yoksulluğu Afrika'da Cinsiyet Eşitsizliğine ve CO2 Emisyonuna Katkıda Bulunuyor mu?
- 2022** – Joseph Kollie, Başlık: E-Ticaretin Alman Ekonomik Büyümesine Etkisi (1986-2019).
- 2022** – Henri Roberts, Başlık: Uluslararası Ticaret ile Güney Afrika Ekonomik Kalkınması Arasındaki İlişki (1990-2020).
- 2022** – Augustine_Peter Gargu, Başlık: Yüksek Döviz Kurunun Nijerya'daki İşletmelere Etkisi (1970-2020).
- 2022** – Alhassan Turay, Başlık: Sierra Leone'de Co2 emisyonları, GSYİH, Kentsel Nüfus, Enerji Tüketimi ve Doğrudan Yabancı Yatırım arasındaki dinamik ilişki. Çevresel Kuznets Eğrisi Hipotezinin Kullanılması.
- 2022** – Kilian Ebua_Achuo, Başlık: Fisher Hipotezinin Geçerliliğinin Test Edilmesi: Nominal faiz oranları, reel faiz oranı, Enflasyon ve ödünç verilebilir Fon Arzı/Talebi Arasındaki Bağlantı.
- 2022** – Sampson_Obediah George_Jr, Başlık: Ekonomik Kalkınmanın Önündeki Engellerin Arttırılması. Yolsuzluk, Enerji Yoksulluğu ve Ekonomik Kalkınmanın Bağlantı Noktası. Afrika Perspektifi.
- 2022** – Fathi_Hassan Ali, Başlık: Doğrudan Yabancı Yatırımın Ekonomik Büyüme Üzerindeki Etkisi, Örnek Olay: Gana.
- 2022** – Babaniyi Comfort Opeyemi, Başlık: Nijerya'da Döviz Kurundaki Düşük Değerlemenin Ekonomik Büyüme Üzerindeki Etkisi.
- 2022** – Kaiballah Conteh, Başlık: Doğrudan Yabancı Yatırımın Hisse Senedi Piyasasının Gelişimi Üzerindeki Etkisi: Almanya Örneği (1980-2019).
- 2022** - Umar Habiba Mohammed Bello, Başlık: Nijerya'daki Doğrudan Yabancı Yatırım Üzerindeki Güvenlik Sorunlarıyla Birlikte Kovid 19 Pandemisinin Etkisi.
- 2022** – Boni_David_Jonathan Yapı, Başlık: Sürdürülebilir Ekonomik Büyüme için Dijital Ekonominin Gerekliği.
- 2022** – Muhammed Ibrahim Muhammed Hamadani, Başlık: Ekonomik Büyüme, Doğrudan Yabancı Yatırım ve Ticaret Arasındaki İlişki: Güney Afrika'dan Yeni Kanıtlar.
- 2021** – Alozie Nelson, Başlık: Maliye Politikası Tedbirlerinin Nijerya'da Reel Sektörler Üzerindeki Etkisi: 1981-2018.
- 2021** – Buhle Tembuso sukati, Başlık: Nakitsiz Ekonominin Eswatini'de Finansal Katılıma Etkileri.
- 2021** – Hala Hijazeen, Başlık: Ürdün'de Ekonomik Büyüme ile İşsizlik Arasındaki Bağlantı.

6.2. Doktora tezleri

- 2026** – Babatunde Sunday Eweade, Başlık: Gıda Güvenliği ve Tarım Üretimi. (Devam Ediyor)
- 2026** – Ozkan Ozcan, Başlık: Yapay Zeka ve Teknolojinin Gelişmelerinin Ekonomik Büyümeye Etkisi. (Devam Ediyor)
- 2026**– Toluwalope_Seyi Akinwande, Başlık: Gıda Güvenliği ve Toprak Kirliliği. (Devam Ediyor)
- 2026** – Remy Jonkam Oben, Başlık: Çevresel Değişiklikler ve İş. (Devam Ediyor)
- 2026** – Agbortoko Agbortoko Egbe, Title: Green ESG and Buesiness. (In Progress)
- 2026** – Fawzia Mohammed Idris Ali, Başlık: Para Politikasının Türkiye'de ekonomik büyüme ve finansal istikrar üzerindeki Makroekonomik Etkisi. (Devam etmekte)
- 2026** – Hasan-Can Yıldırım, Başlık: Çevresel Malların Ticareti ve Asya'da Çevresel Sürdürülebilirlik. (Devam etmekte)
- 2026** – Coeurine Nindamutsa, Başlık: Finansal Gelişme Cinsiyet Eşitsizliği Açısından Önemli Mi? (Devam etmekte)
- 2026** – Zubeyir Can Kansel, Başlık: İklim Değişiklikleri ve Temiz Enerji.
- 2026** – Chukwuemerie C. Okpezune, Başlık: frika'da Temiz Enerji, Finansal Kalkınma ve Biyoçeşitlilik: İklim Değişikliği Bağlamında ECOWAS ve COMESA Sinerjilerinin Panel Analizi.
- 2025** – Umar M. B. Habiba, Başlık: Sahra Altı Afrika'da Kadınların İşgücüne Katılımı.
- 2024** – Ali Raza, Başlık: Finans ve Sürdürülebilirlik Arasında Köprü Kurmaya İlişkin İki Deneme Tezi: İskandinav ve BRICS Ekonomilerinden Kanıtlar.
- 2024** – Abraham Deka, Başlık: Ekonomik Büyümeyi Desteklemede, Karbon Emisyonlarını Azaltmada ve Döviz Kurunu Dengelemede Yenilenebilir Enerjinin Rolü.
- 2024** – Abraham Ayobamiji Awosusi, Başlık: Panel ve Zaman Serisi Yaklaşımını Kullanarak En İyi Yenilenebilir Enerji Ülkelerinde Çevresel Sürdürülebilirliği Etkileyen Etkenlerin Değerlendirilmesi.

- 2024** – Musbao Omotola Kadir, Başlık: Ekonomik Büyüme, Yenilenebilir Enerji ve Çevreyi Artırmada Doğal Kaynak Kiralarının Rolü – Doğal Kaynak Zengini İlk 15 Afrika Ülkesi Örneği.
- 2024** – Sohaib Aqib, Başlık: Sel Riski Olan Bölgelerde Savunmasız Tarım Topluluklarının İklim Değişikliğine Uyum Kapasitesinin Değerlendirilmesi: Güney Pencap, Pakistan'daki Hanehalkı Araştırmalarından İçgörü.
- 2023** – Mumtaz Ali, Başlık: Yeşil Finans, Sürdürülebilir Çevre ve Kalkınma Üzerine Dört Deneme Tezi.
- 2023** – Thomas Akpang, Başlık: Ekolojik Ayak İzi ve Çevresel Bozulma: Finansal Kalkınma Yenilenebilir Enerjiyi İyileştirir mi?
- 2022** – Obadiah Gimba, Başlık: Sahra Altı Afrika ve OECD Ülkelerinde Gelir Eşitsizliği ve Dinamikleri Üzerine Denemeler.
- 2022** – Oluwatoyin Abidemi Somoye, Başlık: Nijerya'da Yenilenebilir Enerji Tüketimi, Finansal Kalkınma ve Ekonomik Büyüme Üzerine Denemeler.

7. Yayınlar

7.1. Uluslararası hakemli dergilerde yayınlanan makaleler (SCI,SSCI, AHCI, ESCI, Scopus)

- Ağustos 2026-** "Financial Inclusion, Energy Transition, and Sustainable Development in Sub-Saharan Africa: A Distributional Panel Analysis.", *Sustainable Development*. (SSCI, SCOPUS) <https://doi.org/10.1002/sd.71651>
- Ağustos 2026-** "Volatility Connectedness and Portfolio Optimization Across Islamic Finance, Sustainable, and Technological Innovation Markets: Evidence from Multiple Global Turbulences", *Sustainable Development*. (SSCI, SCOPUS) <http://doi.org/10.1002/sd.71599>
- Ağustos 2026-** "Cross-Domain Volatility Connectedness and Portfolio Optimization Among DeFi, ESG, Biodiversity, and New Economy Markets: Evidence from Multiple Global Crises", *Future Business Journal*, (2026) 12:249. (ESCI) <https://doi.org/10.1186/s43093-026-00950-2>
- Temmuz 2026-** "Toward Climate-Resilient European Economies: Leveraging Renewable Energy, Technological Innovation, and Nuclear Energy for Sustainable Development", *Quality & Quantity* (SCOPUS) <https://doi.org/10.1007/s11135-026-02984-8>
- Temmuz 2026-** "Climate Anomalies and Environmental Quality in Germany: Evaluating the Moderating Role of ESG-Based Sustainability Uncertainty.", *Theoretical and Applied Climatology*, (SCIE, SCOPUS) <https://doi.org/10.1007/s00704-026-06432-3>
- Temmuz 2026-** "Distributional Effects of Exchange Rate Volatility on Household Consumption: Evidence from G-7 Economies", *SN Business & Economics*, (SCOPUS) <https://doi.org/10.1007/s43546-026-01253-y>
- Mayıs 2026-** "Impact of Technology Organizational Environment TOE Model in Propensity for Block Chain Adoption: A study of Banking Sector in Turkey.", *Journal of the Knowledge Economy*, (SCOPUS) <https://doi.org/10.1007/s13132-026-03310-1>
- Nisan 2026-** "Heterogeneous Effects of Agrochemical Use, Land Availability, and Population Growth on Cocoa Yields in Nigeria: Evidence from a Modified Cross-Quantile Regression", *Agronomy Journal*, (SCIE, SCOPUS) <https://doi.org/10.1002/agj2.70442>
- Nisan 2026-** "Sustainability Investment in Distress: Volatility Spillovers and ESG Markets Portfolio Implications", *Sustainability*, (SSCI, SCOPUS) <https://doi.org/10.3390/su18094403>
- Nisan 2026-** "Can ESG and Green Innovation Investments contribute to Reach Carbon Emission Efficiency and Enhance Sustainable Firm Valuation", *Management of Environmental Quality*, Vol. 37 No. 7 pp. 1951–1976, (ESCI, SCOPUS) <http://doi.org/10.1108/MEQ-10-2025-0687>
- Nisan 2026-** "Land degradation, fertilizer use, and grazing pressure as determinants of food security in Nigeria", *Food Security*, (SCIE, SCOPUS) <https://doi.org/10.1007/s12571-026-01677-2>
- Mart 2026-** "Determinants of Sustainable Development of Agriculture in the WEF-E Nexus Approach in OECD-EU Member State", *Central European Economic Journal*, (SCOPUS) <https://doi.org/10.2478/ceej-2026-0012>
- Mart 2026-** "Synchronizing Sustainability: Do Technological Advancement, Financial Development, and Renewable Energy Matter in Finland?", *Geological Journal*, (SCIE, SCOPUS) <http://doi.org/10.1002/gj.70287>
- Mart 2026-** "Factors Influencing Sustainable Development in Pacific Asia: A Quantile Panel Analysis", *Sustainability*, 18, 3197. (SSCI, SCOPUS) <https://doi.org/10.3390/su18073197>

- Mart 2026-** "Growth–Energy–Innovation Nexus and Environmental Sustainability in BRICS-T Economies: Evidence from Method of Moments Quantile Regression", *Quality & Quantity* (SCOPUS) <https://doi.org/10.1007/s11135-026-02684-3>
- Şubat 2026-** "Economic Globalization and Environmental Technology: Implications for Environmental Degradation in G7 Countries", *Sustainability*, 18(4), 1819. (SSCI, SCOPUS) <https://doi.org/10.3390/su18041819>
- Ocak 2026-** "Scaling up the Clean Energy Transition in Turkey: The Role of Financial Development, Green Technologies, and Economic Complexity", *Managing Global Transitions: International Research Journal*. (SCOPUS) <https://doi.org/10.26493/1854-6935.24.203-225>
- Ocak 2026-** "Eco-Friendly Trade: Can It Be the Pathway to Environmental Sustainability in Asia?", *Sustainability*, 18(3), 1166 (SSCI, SCOPUS) <https://doi.org/10.3390/su18031166>
- Ocak 2026-** "Green Governance and Energy Transition: A Quantile-on-Quantile Analysis of Renewable Energy, Policy, and Innovation Effects on Carbon Emissions", *Sustainability*, 18(2), 1127. (SSCI, SCOPUS) <https://doi.org/10.3390/su18021127>
- Ocak 2026-** "Examining the impact of fertilizer use, economic expansion, methane emissions, and population growth on food security in Nigeria", *Sustainability*, 18(3), 1210. (SSCI, SCOPUS) <https://doi.org/10.3390/su18031210>
- Ocak 2026-** "The Dynamic Interactions between Financial Stability and Economic Development in Emerging Sub-Saharan Africa Markets: Evidence from S-VAR Analysis", *SN Business & Economics* (SCOPUS) <https://doi.org/10.1007/s43546-025-01031-2>
- Ocak 2026-** "Does women's empowerment foster clean energy consumption in the context of economic expansion and expenditure? Evidence from Nigeria", *International Journal of Energy Sector Management*, Vol. 20 No. 5 pp. 1309–1325 (ESCI, SCOPUS) <https://doi.org/10.1108/IJESM-05-2025-0040>
- Aralık 2025-** "Does women's empowerment foster clean energy consumption in the context of economic expansion and expenditure? Evidence from Nigeria", *International Journal of Energy Sector Management* (ESCI, Scopus) <https://doi.org/10.1108/IJESM-05-2025-0040>
- Aralık 2025-** "Environmental Sustainability in G-7 Countries: Do Technological Innovation, Renewable Energy and Stringent Environmental Policies Matter?", *Economic Change and Restructuring* 59, 11 (2026). (SSCI, Scopus) <https://doi.org/10.1007/s10644-025-09943-7>
- Kasım 2025-** "Financial Development and Climate Change in Morocco: Symmetric and Asymmetric Environmental Effects", *SN Business & Economics* (Scopus) <https://doi.org/10.1007/s43546-025-00977>
- Kasım 2025-** "Food Insecurity and the Enabling Environment to Finance a Sustainable Ocean Economy in West Africa", *British Food Journal*. (SCI, Scopus) <https://doi.org/10.1108/BFJ-07-2025-0981>
- Ekim 2025-** "Determinants of Blue Economy Growth in EU Fisheries Waters: MMQR and Quantile-on-Quantile Analyses", *The Annals of Regional Science*. (SSCI, Scopus) <https://doi.org/10.1007/s00168-025-01420-3>
- Eylül 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>
- Eylül 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>
- Ağustos 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>
- Ağustos 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>
- Ağustos 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>
- Temmuz 2025-** "Information Communication Technology and Financial Development as Catalysts for Gender Equality in Brazil's Agricultural Sector", *Managing Global Transitions: International Research Journal*, 23 (4): 423–451 (Scopus) <https://doi.org/10.26493/1854-6935.23.423-450>

Temmuz 2025- "Information Communication Technology and Financial Development as Catalysts for Gender Equality in Brazil's Agricultural Sector", *Managing Global Transitions: International Research Journal*, 23 (4): 423–451 (Scopus) <https://doi.org/10.26493/1854-6935.23.423-450>

Temmuz 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>

Haziran 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>

Haziran 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>

Haziran 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>

Mayıs 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>

Nisan 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>

Nisan 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>

Nisan 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>

Nisan 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>

Mart 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)

Mart 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>

Mart 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>

Şubat 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>

Şubat 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>

Ocak 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>

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

Ocak 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>

- Kasım 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>
- Ekim 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>
- Ekim 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>
- Ağustos 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>
- Temmuz 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>
- Temmuz 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>
- Haziran 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>
- Haziran 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>
- Mayıs 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>
- Nisan 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>
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7.5. Ulusal hakemli dergilerde yayınlanan makaleler

8. Sanat ve Tasarım Etkinlikleri

9. Projeler

10. İdari Görevler

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-Program Komitesi Üyesi: 2. Uluslararası Sürdürülebilirlik, İnovasyon ve Toplum Konferansı (ICSIS 2026). 9-12 Haziran 2026. Valensiya, İspanya. <https://intelligent-systems.net/icsis2026/committee.php>

-Program Komitesi Üyesi: Uluslararası Zaman Serileri ve Tahmin Konferansı - ITISE 2026. 15-17 Temmuz 2026. Gran Canaria (Meloneras), İspanya. <https://itise.ugr.es/>

-Bilimsel Komite Üyesi: OSTİM Teknik Üniversitesi (Türkiye) ve Yakın Doğu Üniversitesi (Kıbrıs) iş birliğiyle düzenlenen SEPIP 2024 (Akıllı Ekonomik Planlama ve Sanayi Politikası) Konferansı, 15-16 Ekim 2024. <https://www.ostimteknik.edu.tr/sepip-2024-15090/11127>

-Bilimsel Komite Üyesi: 7. Uluslararası Sürdürülebilir İnovasyon Konferansı (ICOSI 2023), Universitas Muhammadiyah Yogyakarta, Endonezya tarafından düzenlendi, 9-10 Ağustos 2023.

12. Ödüller

2026- Yakın Doğu Üniversitesi, Araştırma Yayını Mükemmeliyet Ödülü (2025)

2026- Yakın Doğu Üniversitesi, Araştırma Verimliliği Ödülü (2025)

2026- Springer Nature, Editörlük Katkı Ödülü 2026, "Humanities and Social Sciences Communications" Dergisi

2026- Springer Nature, Yazar Hizmet Ödülü 2026, "Humanities and Social Sciences Communications" Dergisi

2026- WILEY, 2025 Yılında En Çok Görüntülenen Makale Ödülü, "Capitalizing on natural resources rent and renewable energy in enhancing economic growth-New evidence with MMQR method", "Natural Resources Forum" Dergisi

2025- İlham Veren ve En Etkili Akademik Başarı Ödülü - Birincilik, Yakın Doğu Üniversitesi

2025- Yakın Doğu Üniversitesi Yayın Ödülü

2025- Springer Nature Yazar Hizmet Ödülü

2024- Yakın Doğu Üniversitesi Yayın Ödülü

2023- WILEY, En Çok Alıntılanan Makale 2021-2022, "Finansal kalkınmanın Nijerya'daki enerji tüketimi üzerindeki etkisi", "OPEC Energy Review" Dergisi

2023- WILEY, En Çok Alıntılanan Makale 2021-2022, "Gelişen pazarlarda çevresel, sosyal ve yönetim faktörleri: Firma performansı üzerindeki etkisi", İşletme Stratejisi ve Geliştirme Dergisi

2023- Yakın Doğu Üniversitesi Yayın Ödülü

2022- WILEY, 2021'de En Çok İndirilen Makale, "Gelişen pazarlarda çevresel, sosyal ve yönetim faktörleri: Firma performansı üzerindeki etkisi", İşletme Stratejisi ve Geliştirme Dergisi

2022- WILEY, 2021'de En Çok İndirilen Makale, "Finansal gelişmenin Nijerya'da enerji tüketimi üzerindeki etkisi", "OPEC Energy Review" Dergisi

2022- Yakın Doğu Üniversitesi Yayın Ödülü

13. Son İki Yılda Verilen Lisans ve Lisansüstü Dersler

Akademik Yıl	Dönem	Dersin Adı	Haftalık Saati		Öğrenci Sayısı
			Teorik	Uygulama	
2024 - 2025	Güz	EAS306 (Para ve Bankacılık)	3	-	60
	Güz	EAS101 (Ekonominin Prensipleri I)	3	-	180
	Güz	ECO516 & ECO656 (Ekonomik Kalkınma)	3	-	12
	Bahar	EAS101 (Ekonominin Prensipleri I)	3	-	67
	Bahar	ECO304 (Ekonometri)	3	-	8
	Bahar	ECO404 (Ekonometri II)	3	-	11
	Bahar	ECO503 & ECO604 (İleri Ekonometri)	3	-	16
2023 - 2024	Güz	EAS306 (Para ve Bankacılık)	3	-	54
	Güz	EAS101 (Ekonominin Prensipleri I)	3	-	191
	Güz	ECO516 & ECO656 (Ekonomik Kalkınma)	3	-	8
	Bahar	EAS101 (Ekonominin Prensipleri I)	3	-	94
	Bahar	ECO304 (Ekonometri)	3	-	13
	Bahar	ECO404 (Ekonometri II)	3	-	12
	Bahar	ECO503 & ECO604 (İleri Ekonometri)	3	-	15