

AKADEMİK ÖZGEÇMİŞ**1. Adı Soyadı:** Mumtaz Ali**2. Unvanı:** Assistant Professor**3. Öğrenim Durumu:**

Derece	Bölüm/Program	Üniversite	Yıl
Lisans	Institute of English Language and Literature	University of Sindh, Jamshoro, Pakistan	2008
Y. Lisans	Quaid-i-Azam School of Management Sciences	Quaid-e-Azam university, Islamabad, Pakistan	2011
Y. Lisans	Institute of Business Administration (IBA)	University of Sindh, Jamshoro, Pakistan	2019
Doktora	Banking and Finance	Near East University, TRNC	2023

4. Yüksek Lisans / Doktora Tezi

4.1.Yüksek Lisans Tez Başlığı ve Tez Danışman(lar)ı: The empirical analysis of intrinsic and extrinsic factors in determining employees' job satisfaction: A case study of Pakistan Agricultural Research Council. **Danışman(lar)ı:** Prof. Dr. Imamuddin Khoso

4.2. Doktora Tezi/Tıpta Uzmanlık Tezi Başlığı ve Danışman(lar)ı: Four essay thesis on green finance, sustainable environment, and development. **Danışman(lar)ı** Prof. Dr. Turgut Tursoy

5. Akademik Unvanlar: Yönetilen Yüksek Lisans ve Doktora Tezleri

Yardımcı doçentlik tarihi: 01-09-2024

Doçentlik tarihi:

Profesörlük tarihi:

6. Yönetilen Yüksek Lisans ve Doktora Tezleri:**6.1. Yüksek lisans tezleri:** Prof. Dr. Imamuddin Khoso**6.2. Doktora tezleri:** Prof. Dr. Turgut Tursoy; **Co-Supervisor:** Assoc. Prof. Dr. Mehdi Seraj

7. Yayınlar

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

1. Ali, M. (2026). Regional heterogeneity in the finance-human capital-growth nexus: new evidence from Sub-Saharan Africa. *African Journal of Economic and Management Studies*, 1-19. (ESCI, Q2, ABS-1, ABDC: C)
2. Ali, M., Beleya, P., & Khalid, W. (2026). Digital economy and tourism growth in Sub-Saharan Africa. *Geojournal of Tourism and Geosites*, 67(3), 2283-2294. (SCOPUS Q1)
3. Ali, M., & Adeel, M. (2026). Heterogeneous impacts of climate, technology, and energy shocks on agricultural productivity in the United States: evidence from wavelet QQ regression. *Euro-Mediterranean Journal for Environmental Integration*, 11(6), 201 11, 278. (ESCI, Q2)
4. Ali, M., Igunnu, P. O., & Khan, S. (2026). Artificial Intelligence, ESG, and US Stock Market Behavior: Evidence from a Wavelet, MGARCH-DCC, and MS-GARCH-DCC Approaches. *International Journal of Theoretical and Applied Finance*, 29(3), 2650011. (SSCI, Q2, ABS-2, ABDC: B)
5. Khalid, W., Aybudak, H. G., Rafay, A., Usman, M., Seraj, M., & Ali, M. (2026). Growth–energy–innovation nexus and environmental sustainability in BRICS-T economies: Evidence from Method of Moments Quantile Regression. *Quality & Quantity*, 60(3), 10031-10059. (SSCI, Q1, SJR 0.86, ABDC: B)
6. Almassri, H., Ali, M., & Samour, A. (2026). Testing the load capacity curve hypothesis with nuclear energy technology budget and financial globalization: Evidence from France. *Nuclear Engineering and Technology*, 58(9), 104363. (SCIE, Q2, SJR 0.87)
7. Çelik, H., Ali, M., & Adeel, M. (2026). Textile & clothing industry, economic growth, and energy use: navigating the carbon emissions challenge in Türkiye. *Euro-Mediterranean Journal for Environmental Integration*, 11(6), 201. (ESCI, Q2)
8. Ali, M., Beleya, P., Igunnu, P. O., Seraj, M., & Tursoy, T. (2026). Green finance and tourism-led economic growth. *Asian Journal of Economics and Banking*, 1-21.
9. Samour, A., Ali, M., Soomro, S. A., Mati, S., & Tursoy, T. (2026). Do Financial Inclusion and Governance Quality Promote Tax Revenue in European Countries?. *Annals of Financial Economics*. (ESCI, Q3)
10. Ali, M., Raza, A., Khan, M., Tursoy, T., Khalid, W. (2026). Do AI and ESG matter for environmental quality? Evidence from the USA. *Management of Environmental Quality: An International Journal*, 37(4), pp. 849-873. (ESCI, Q1, ABS: 1, ABDC: C)

2025 Publications

1. Khalid, W., Khalid, K., Liaquat, R., Ali, M. (2025). Technical change, inter-fuel substitution, and decarbonization strategies in France: Insights from the translog production framework. *Sustainable Energy Technologies and Assessments*, 83, 104627. (SCIE, Q1, SJR 1.48)
2. Ali, M., Igunnu, P.O., Seraj, M., Raza, A. (2025). Effect of green finance and institutional quality on economic growth: an evidence from novel MMQR approach. *SN Business and Economics*, 5(10), 136. (Scopus, Q2, ABDC: C)
3. Ali, M., Igunnu, P.O., Seraj, M., Tursoy, T., Iradukunda, L. (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*, 10(4), pp. 3231–3251. (Scopus, Q2, SJR 0.52)
4. Ali, M., Soomro, S.A., Bakari, H., Samour, A., Tursoy, T. (2025). Does nuclear energy consumption contribute to load capacity factor? Modeling the effects of public debt and financial development in France. *Nuclear Engineering and Technology*, 57(6), 103414. (SCIE, Q2, SJR 0.87)
5. Shang, T., Samour, A., Abbas, J., Ali, M., Tursoy, T. (2025). Impact of financial inclusion, economic growth, natural resource rents, and natural energy use on carbon emissions: the MMQR approach. *Environment, Development and Sustainability*, 27(6), pp. 14143–14173. (SCIE, Q1, ABS: 1, ABDC: B)
6. Farman, M., Nisar, K.S., Ali, M., Tabassum, M.F., Ghaffari, A.S. (2025). Chaos and forecasting financial risk dynamics with different stochastic economic factors by using fractional operator. *Modeling Earth Systems and Environment*, 11(2), 146. (Scopus, Q2, SJR 0.48)
7. Ali, M., Samour, A., Soomro, S.A., Khalid, W., Tursoy, T. (2025). A step towards a sustainable environment in top-10 nuclear energy consumer countries: The role of financial globalization and nuclear energy. *Nuclear Engineering and Technology*, 57(1), 103142. (SCIE, Q2, SJR 0.87)

2024 Publications

1. Ali, M., Igunnu, P.O., Tursoy, T. (2024). Do green finance and energy prices unlock environmental sustainability in Pakistan? Fresh evidence from RALS-EG cointegration. *OPEC Energy Review*, 48(4), pp. 370–390. (Scopus, Q2, ABDC: B)
2. Ali, M., Seraj, M., Turuc, F., Tursoy, T., Uktamov, K.F. (2024). Green finance investment and climate change mitigation in OECD-15 European countries: RALS and QARDL evidence. *Environment, Development and Sustainability*, 26(11), pp. 27409–27429. (SCIE, Q1, ABS: 1, ABDC: B)
3. Samour, A., Jahanger, A., Ali, M., Joof, F., Tursoy, T. (2024). Renewable energy, natural resources, technological innovation, and consumption-based carbon emissions in China: Tracking environmental neutrality. *Natural Resources Forum*, 48(4), pp. 1007–1028. (SSCI, Q2, ABDC: B)

4. Samour, A., Ali, M., Tursoy, T., Radulescu, M., Balsalobre-Lorente, D. (2024). The nexus between technological innovation, human capital and energy efficiency: Evidence from E7 countries. *Gondwana Research*, 135, pp. 89–102. (SCIE, Q1, SJR 1.64)

5. Jahanger, A., Balsalobre-Lorente, D., Ali, M., Samour, A., Tursoy, T., Joof, F. (2024). Going away or going green in ASEAN countries: Testing the impact of green financing and energy on environmental sustainability. *Energy and Environment*, 35(7), pp. 3759–3784. (Scopus, Q2, ABDC: B)

6. Joof, F., Samour, A., Ali, M., Abdur Rehman, M., Tursoy, T. (2024). Economic complexity, renewable energy and ecological footprint: The role of the housing market in the USA. *Energy and Buildings*, 311, 114131. (SCIE, Q1, ABS: 1)

7. Ali, M., Samour, A., Joof, F., Tursoy, T. (2024). Oil prices and gold prices on housing market in China: novel findings from the bootstrap approach. *International Journal of Housing Markets and Analysis*, 17(3), pp. 591–610. (SSCI, Q2, ABDC: B)

8. Raza, A., Tursoy, T., Shaikh, E., & Ali, M. (2024). Impact of financial behavior and experience on financial literacy: A study of universities in Pakistan. *Innovation Economics Frontiers*, 27(1), 27-37.

9. Raza, A., Ali, M., Tursoy, T., Seraj, M., Habeeb, Y.O. (2024). Evaluating the Scandinavian economy's transition to a sustainable environment. Fresh evidence from newly developed CS-ARDL approach. *Resources Policy*, 89, 104566. (SSCI, Q1, ABS: 2, ABDC: B)

10. Ali, M., Seraj, M., Ozdeser, H. (2024). The antecedents to efficient working capital management: evidence from the Turkish manufacturing sector. *International Journal of Economics and Business Research*, 27(3), pp. 374–403. (Scopus, Q3, ABDC: C)

2023 Publications

1. Samour, A., Ali, M., Abdullah, H., Moyo, D., Tursoy, T. (2023). Testing the effects of banking development, economic growth and foreign direct investment on renewable energy in South Africa. *OPEC Energy Review*, 47(4), pp. 306–319. (Scopus, Q3, ABDC: C)

2. Ali, M., Joof, F., Samour, A., Tursoy, T., Balsalobre-Lorente, D., Radulescu, M. (2023). Testing the impacts of renewable energy, natural resources rent, and technological innovation on the ecological footprint in the USA: Evidence from Bootstrapping ARDL. *Resources Policy*, 86, 104139. (SSCI, Q1, ABS: 2, ABDC: B)

3. Ali, M., Seraj, M., Alper, E., Tursoy, T., Uktamov, K.F. (2023). Russia-Ukraine war impacts on climate initiatives and sustainable development objectives in top European gas importers. *Environmental Science and Pollution Research*, 30(43), pp. 96701–96714. (SCIE, Q2, SJR 0.88)

4. Samour, A., Joof, F., Ali, M., Tursoy, T. (2023). Do financial development and renewable energy shocks matter for environmental quality: evidence from top 10 emitting emissions countries. *Environmental Science and Pollution Research*, 30(32), pp. 78879–78890. (SCIE, Q2, SJR 0.88)

5. Jahanger, A., Ali, M., Balsalobre-Lorente, D., Samour, A., Joof, F., Tursoy, T. (2023). Testing the impact of renewable energy and oil price on carbon emission intensity in China's transportation sector. *Environmental Science and Pollution Research*, 30(34), pp. 82372–82386. (SCIE, Q2, SJR 0.88)

6. Ali, M., Seraj, M., Türtüç, F., Tursoy, T., Raza, A. (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*, 30(25), pp. 67891–67906. (SCIE, Q2, SJR 0.88)

7. Kareem, P.H., Ali, M., Tursoy, T., Khalifa, W. (2023). Testing the Effect of Oil Prices, Ecological Footprint, Banking Sector Development and Economic Growth on Energy Consumptions: Evidence from Bootstrap ARDL Approach. *Energies*, 16(8), 3365. (SCIE, Q2, SJR 0.70)

8. Joof, F., Samour, A., Tursoy, T., Ali, M. (2023). Climate change, insurance market, renewable energy, and biodiversity: double-materiality concept from BRICS countries. *Environmental Science and Pollution Research*, 30(11), pp. 28676–28689. (SCIE, Q2, SJR 0.88)

9. Joof, F., Samour, A., Ali, M., Tursoy, T., Hossain, M.E., Kamal, M. (2023). Symmetric and asymmetric effects of gold, and oil price on environment: The role of clean energy in China. *Resources Policy*, 81, 103443. (SSCI, Q1, ABS: 2, ABDC: B)

10. Pergen, N., Raza, A., & Ali, M. (2023). The effects of Intrapreneurship Tendencies on Social Innovation in Organizations: A Practice on Employees in Cooling-Heating Sector in Istanbul Türkiye. *Yildiz Social Science Review*, 9(1).

2022 Publications

1. Ali, M., Seraj, M. (2022). Nexus between energy consumption and carbon dioxide emission: evidence from 10 highest fossil fuel and 10 highest renewable energy-using economies. *Environmental Science and Pollution Research*, 29(58), pp. 87901–87922. (SCIE, Q2, SJR 0.88)

2. Ali, M., Tursoy, T., Samour, A., Moyo, D., Konneh, A. (2022). Testing the impact of the gold price, oil price, and renewable energy on carbon emissions in South Africa: Novel evidence from bootstrap ARDL and NARDL approaches. *Resources Policy*, 79, 102984. (SSCI, Q1, ABS: 2, ABDC: B)

3. Jahanger, A., Balsalobre-Lorente, D., Samour, A., Ali, M., Tursoy, T. (2022). Do Renewable Energy and the Real Estate Market Promote Environmental Quality in South Africa: Evidence from the Bootstrap ARDL Approach. *Sustainability*, 14(24), 16466. (SCIE, Q2, ABDC: B)

7.2. Uluslararası diğer hakemli dergilerde yayınlanan makaleler

7.3. Uluslararası bilimsel toplantılarda sunulan ve bildiri kitabında basılan bildiriler

1. Mumtaz Ali & Turgut Tursoy, “Financial Stability in the face of climate and transitional risks:

Evidence from MMQR econometric approach” TURKCESS International congress on Education and Social Sciences July 3-5, 2026

2. Mumtaz Ali, “From Growth to Green: The Role of Green Finance, Innovation, and Policy in Shaping OECD Sustainability” RISE Conferences 2025, May 12, 2025
3. Mumtaz Ali, “Advancing Sustainable Futures: The Role of Green Finance and Renewable Energy in Mitigating Environmental Pollution in the EU Nations” 10th International Conference on Contemporary Issues in Business Management, 17 April, 2025, at UCP Business School.
4. Mumtaz Ali, “Green Diplomacy: G5 Nations and GL5 Environmental Leaders Pioneering Sustainable Growth” SEPIP Conference 2024, October 15-16, 2024.
5. Peter Oluwasegun Igunnu and Mumtaz Ali “Balancing Growth and Green: Gender Inequality, Foreign Investment, and Environmental Quality in Sub-Saharan Africa”, Sustainable Finance Conference 2024, October 25, 2024

7.4. Yazılan ulusal/uluslararası kitaplar veya kitaplarda bölümler

7.5. Ulusal hakemli dergilerde yayınlanan makaleler

8. Sanat ve Tasarım Etkinlikleri

9. Projeler

10. İdari Görevler

11. Bilimsel ve Mesleki Kuruluşlara Üyelikler

12. Ödüller

1. Award “**Research Publication Excellent Award (2026)**”- from Near East University
2. Award “**Outstanding Contribution to Sustainability Literature Award (2026)**”– from Near East University
3. Awarded “**Young Researcher Encouragement Award 2025**” from Near East University
4. Awarded “**Young Researcher Award 2024**” from Near East University
5. Awarded “**Young Researcher Encouragement Award 2024**” from Near East University

13. Son İki Yılda Verilen Lisans ve Lisansüstü Dersler

Academic Year	Semester	Course Name	Weekly Hours		Number of Students
			Theoretical	Practical	
2025 - 2026	FALL	Banking Operation-I (BANK303)	3	-	15
	FALL	Financial Economics (FIN405)	3		7
	FALL	Financial Management (FIN516)	3		37
	FALL	Investment Fundamentals (FIN304)	3		3
	FALL	International Finance (FIN404)	3		24

	FALL	Investment Fundamentals (FIN517)	3		4
2025 - 2026	SPRING	Banking Operation-II (BANK304)	3	-	16
	SPRING	International Banking (BANK408)	3	-	9
	SPRING	Gradution Project (417)	3	-	3
	SPRING	Corporate Finance (FIN427)	3		10
	SPRING	Quantitative Methods in Finance (FIN523)	3		4
	SPRING	Corporate Finance (FIN524)	3		5