

**ACADEMIC  
CURRICULUM VITAE**

**1. Name - Surname:** Mumtaz Ali

**2. Title:** Doctor

**3. Educational Background:**

<b>Degree</b>	<b>Department/Program</b>	<b>University</b>	<b>Year</b>
Bachelor's	Business Administration	Quaid-e-Azam university, Islamabad, Pakistan	2011
Master's	Masters of Philosophy (M.Phil) in Management and Finance	University of Sindh, Jamshoro, Pakistan	2019
PhD	Banking and Finance	Near East University, TRNC	2024

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

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

**Title:** The empirical analysis of intrinsic and extrinsic factors in determining employees' job satisfaction: A case study of Pakistan Agricultural Research Council.

**Advisor:** Prof. Dr. Imamuddin Khoso

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

**Title:** Four essay thesis on green finance, sustainable environment, and development

**Advisor:** Prof. Dr. Turgut Tursoy

**5. Academic Titles:**

Date of Assistant Professorship:

Date of Associate Professorship:

Date of Professorship:

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

**6.1. Master's Theses:** Prof. Dr. Imamuddin Khoso

**6.2. PhD Theses: Supervisor:** Prof. Dr. Turgut Tursoy; **Co-Supervisor:** Assoc. Prof. Dr. Mehdi Seraj

## 7. Publications

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

1. 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), 104139. <https://doi.org/10.1016/j.resourpol.2023.104139>
2. Ali, M., Samour, A., Joof, F., & Tursoy, T. (2022). Oil prices and gold prices on housing market in China: novel findings from the bootstrap approach. *International Journal of Housing Markets and Analysis*. <https://doi.org/10.1108/ijhma-09-2022-0132>
3. 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 International*, 29(58), 87901–87922. <https://doi.org/10.1007/s11356-022-21900-9>
4. 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 International*, 30(43), 96701–96714. <https://doi.org/10.1007/s11356-023-29308-9>
5. Ali, M., Seraj, M., Türüç, 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 International*, 30(25), 67891–67906. <https://doi.org/10.1007/s11356-023-27023-z>
6. Ali, M., Seraj, M., Turuc, F., Tursoy, T., & Uktamov, K. F. (2023). Green finance investment and climate change mitigation in OECD-15 European countries: RALS and QARDL evidence. *Environment Development and Sustainability*. <https://doi.org/10.1007/s10668-023-03765-1>
7. 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), 102984. <https://doi.org/10.1016/j.resourpol.2022.102984>
8. Delioglu, N., Raza, A., & Hulio, M. (2023). The effects of Intrapreneurship Tendencies on Social Innovation in Organizations: A Practice on Employees in Cooling-Heating Sector in Istanbul Turkey.. *Yildiz Social Science Review*. <https://doi.org/10.51803/yssr.1133006>
9. Jahanger, A., Ali, M., Balsalobre-Lorente, D., Samour, A., Joof, F., & Tursoy, T. (2023a). Testing the impact of renewable energy and oil price on carbon emission intensity in China's transportation sector. *Environmental Science and Pollution Research International*, 30(34), 82372–82386. <https://doi.org/10.1007/s11356-023-28053-3>
10. Jahanger, A., Ali, M., Balsalobre-Lorente, D., Samour, A., Joof, F., & Tursoy, T. (2023b). Testing the impact of renewable energy and oil price on carbon emission intensity in China's transportation sector. *Environmental Science and Pollution Research International*, 30(34), 82372–82386. <https://doi.org/10.1007/s11356-023-28053-3>
11. Jahanger, A., Balsalobre-Lorente, D., Ali, M., Samour, A., Abbas, S., Tursoy, T., & Joof, F. (2023). Going away or going green in ASEAN countries: Testing the impact of green financing and energy on

environmental sustainability. *Energy & Environment*, 0958305X2311713. <https://doi.org/10.1177/0958305x231171346>

12. Jahanger, A., Balsalobre-Lorente, D., Samour, A., Joof, F., 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. <https://doi.org/10.3390/su142416466>
13. Joof, F., Samour, A., Ali, M., Tursoy, T., Haseeb, M., 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), 103443. <https://doi.org/10.1016/j.resourpol.2023.103443>
14. 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 International*, 30(11), 28676–28689. <https://doi.org/10.1007/s11356-022-24068-4>
15. 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. <https://doi.org/10.3390/en16083365>
16. 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*. <https://doi.org/10.1111/opec.12289>
17. Samour, A., Jahanger, A., Ali, M., Joof, F., & Tursoy, T. (2023). Renewable energy, natural resources, technological innovation, and consumption-based carbon emissions in China: Tracking environmental neutrality. *Natural Resources Forum*. <https://doi.org/10.1111/1477-8947.12327>
18. 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 International*, 30(32), 78879–78890. <https://doi.org/10.1007/s11356-023-27946-7>
19. Antecedents of Efficient Working Capital Management (EWCm): Evidence from Turkish Manufacturing sector. Accepted (2021), *International Journal of Economics and Business Research*.
20. 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), 104566. <https://doi.org/10.1016/j.resourpol.2023.104566>
21. Pergen, N., Ali, R. A. Z. A., & Mumtaz, A. L. İ. (2024). 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), 16–26.

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

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

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

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

Academic Year	Semester	Course Name	Weekly Hours		Number of Students
			Theoretical	Practical	
2021 - 2022	FALL	INVESTMENT FUNDAMENTALS (FIN304)	3	-	15
	FALL	INVESTMENT MANAGEMENT (FIN517)	3	-	8
2022 - 2023	SPRING	FINANCIAL ECONOMICS (FIN405)	3	-	11
	SPRING	INTERNATIONAL BANKING (FIN408)	3	-	17
	SPRING	QUANTITATIVE METHODS FOR FINANCE (FIN523)	3	-	9
	SUMMER	BUSINESS FINANCE (ESA-301)	3	-	8
	SUMMER	INTERNATIONAL FINANCE (FIN404)	3		9
	FALL	INVESTMENT FUNDAMENTALS (FIN304)	3		22
	FALL	FINANCIAL ECONOMICS (FIN405)	3		10
	FALL	INTERNATIONAL BANKING (FIN408)	3	-	6
	FALL	FINANCIAL MANAGEMENT (FIN516)	3		47