ACADEMIC

CURRICULUM VITAE

1. Name - Surname: Mumtaz Ali

2. Title: Doctor

3. Educational Background:

Degree	Department/Program	University	Year
Bachelor's	Business Administration	Quaid-e-Azam university, Islamabad,	2011
		Pakistan	
Master's	Masters of Philosophy	University of Sindh, Jamshoro,	2019
	(M.Phil) in Management	Pakistan	
	and Finance		
PhD	Banking anf 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 Proferssorship:

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)

- 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
- 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
- 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
- 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
- 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
- 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
- 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
- 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
- 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
- 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
- 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
- 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
- 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*.
- 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
- 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	Semester	Course Name	Weekly Hours		Number
Year			Theoretical	Practical	of Students
	FALL	INVESTMENT FUNDAMENTALS (FIN304)	3	-	15
	FALL	INVESTMENT MANAGEMENT (FIN517)	3	-	8
2021 - 2022					
2022 - 2023	SPRING	(FIN405)	3	-	11
	SPRING	INTERNATIÓNAL 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