



AL MAGNIFICO RETTORE
DELL'UNIVERSITA' DEGLI STUDI DI MILANO

COD. ID: 6617

Il sottoscritto chiede di essere ammesso a partecipare alla selezione pubblica, per titoli ed esami, per il conferimento di un assegno di ricerca presso il Dipartimento di Department of **Economics Management and Quantitative Methods**

Responsabile scientifico: Prof. Andrea Bastianin

[Nome e cognome]

CURRICULUM VITAE

INFORMAZIONI PERSONALI

Cognome	JAVED
Nome	AAMIR

OCCUPAZIONE ATTUALE

Incarico	Struttura

ISTRUZIONE E FORMAZIONE

Titolo	Corso di studi	Università	anno conseguimento titolo
Laurea Magistrale o equivalente	Master of Science in Economics	International Islamic University, Islamabad, Pakistan	2019
Specializzazione			
Dottorato Di Ricerca	Accounting, Management and Business Economics	Università degli Studi "G. d'Annunzio" Chieti - Pescara	2024
Master	Master of Science in Economics	Bahauddin Zakariya University, Multan, Pakistan	2016
Diploma Di Specializzazione Medica			
Diploma Di Specializzazione Europea			
Altro	Bachelor of Arts	Bahauddin Zakariya University, Multan,	2014



		Pakistan	
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ISCRIZIONE AD ORDINI PROFESSIONALI

Data iscrizione	Ordine	Città

LINGUE STRANIERE CONOSCIUTE

lingue	livello di conoscenza
English	C1

PREMI, RICONOSCIMENTI E BORSE DI STUDIO

anno	Descrizione premio
2022	Best ItAIS conference paper
2019	Italian Government Phd Scholarship
2019	Gold Medalist in Master in Economics
2019	1st position in Master in Economics
2018	Awarded Merit Scholarship for Master in Economics

ATTIVITÀ DI FORMAZIONE O DI RICERCA

VISITING DOCTORAL RESEARCHER:

1. Centre for Business and Economics Research - CeBER, University of Coimbra, Faculty of Economics, Portugal

[01/06/2022 - 30/09/2022]

Supervisor: Prof. José Alberto Fuinhas

2. Department of Economics, Marmara University, Istanbul, Turkey

[01/11/2022 - 28/02/2023]

Supervisor: Prof. Pinar Deniz

1. Research assistant

International Institute of Islamic Economics, International Islamic University, Islamabad, Pakistan [11/09/2019 - 01/10/2020]

Main responsibilities were:

- Literature review
- Data collection
- Data analysis
- Interpretation of the results
- Preparing the initial reports of the draft

2. Research assistant

International Institute of Islamic Economics, International Islamic University, Islamabad, Pakistan [01/12/2017 - 30/11/2018]

Some of the main job responsibilities include:



- Literature review
- Data collection
- Data analysis
- Interpretation of the results
- Preparing the initial reports of the draft

ATTIVITÀ PROGETTUALE

Anno	Progetto
2019-2020	Perception Index for Shariah Legitimacy (PISL) of Islamic Banking and Finance in Pakistan: Empirical Analysis and Construction
2017-2018	The Investment-Uncertainty Linkages: Do Financial Constraints and Firms Cash Holding Matters”?

TITOLARITÀ DI BREVETTI

Brevetto

CONGRESSI, CONVEGNI E SEMINARI

Data	Titolo	Sede
06/09/2023-08/09/2023	2023 Scientific ASA (Association for Applied Statistics) Conference on Statistics, Technology and Data Science for Economic and Social Development <i>“Assessing the impact of green technology innovation, environmental taxes, and natural resources towards ecological sustainability in OECD countries: the role of digitalization”.</i>	https://eventi.unibo.it/asa2023
30/08/2023-01/09/2023	11th International Conference IES 2023 - Statistical Methods for Evaluation and Quality: Techniques, Technologies and Trends (T3) (11th Scientific Meeting of the SIS group “Statistics for the Evaluation and Quality in Services” - SVQS) <i>“Environmental Accounting and Sustainable Cities: An Explorative Bibliometric-Based Literature Analysis”</i>	https://meetings3.sis-statistica.org/index.php/IES2023/IES2023
21/06/2023-23/06/2023	SIS 2023 - Statistical Learning, Sustainability and Impact	https://meetings3.sis-statistica.org/index.php/ancona/index/pages/view/reachus



	<p>Evaluation</p> <p><i>“Do green transition, environmental regulations, and renewable energy promote ecological sustainability in G7 countries? Evidence from panel quantile regression”</i></p>	
14/10/2022-15/10/2022	<p>XIV Mediterranean Conference on Information Systems & XIX Conference of the Italian Chapter of AIS (ItAIS&MCIS 2022)</p> <p><i>“Nexus between carbon emissions, FDI, oil prices, economic growth and exports in Italy: Empirical evidence from ARDL based bounds and wavelet coherence approaches”.</i></p>	www.itais.org/conference/2022
14/07/2022-15/07/2022	<p>International Conference on Sustainability Analysis (ICSA 2022)</p> <p><i>“The role of ICT and technological innovation towards environmental sustainability: Evidence from European countries”.</i></p>	www.icsa2022.it
01/07/2022	<p>First Economy of Francesco (EoF) Portugal Conference</p> <p><i>“Symmetric and asymmetric effects of eco-innovation and renewable energy on environmental sustainability in Italy: Evidence from ARDL and non-linear ARDL approaches”.</i></p>	https://eofportugal.wixsite.com/first
16/06/2022-18/06/2022	<p>XXII AISSEC Scientific Conference (Italian Association for the Study of Comparative Economic Systems) (Re)discovering the drivers of economic development</p> <p><i>“The role of economic policy uncertainty on environmental sustainability in Italy: evidence from ARDL and non-linear ARDL approaches”.</i></p>	http://www.aissec-comparativestudiesassociation.org/aissec_conference_2022
14/10/2021-16/10/2021	<p>18th Conference of the Italian Chapter of AIS (ItAIS 2021)</p> <p><i>“Examining environmental sustainability in Italy: evidence from ARDL and non-linear ARDL approaches”.</i></p>	www.itais.org/conference/2021

PUBBLICAZIONI

Libri



[titolo, città, editore, anno...]
Examining environmental sustainability in Italy: evidence from ARDL and non-linear ARDL approaches <i>Published in Lazazzara A., Winter R., Za S. (Eds.) Sustainable Digital Transformation: Paving the Way Towards Smart Organizations and Societies. Lecture Notes in Information Systems and Organisation vol 59, Springer (ISBN 978-3-031-15770-7), 2022</i>
Nexus Between Carbon Emissions, FDI, Oil Prices, Economic Growth and Exports in Italy: Empirical Evidence from ARDL-Based Bounds and Wavelet Coherence Approaches, <i>Published in: Lazazzara, A., Reina, R., Za, S. (eds) Towards Digital and Sustainable Organisations. ItAIS 2022. Lecture Notes in Information Systems and Organisation, vol 65. Springer, Cham. https://doi.org/10.1007/978-3-031-52880-4_14, 2024</i>

Articoli su riviste
Unleashing the asymmetric impact of ICT, technological innovation, and the renewable energy transition on environmental sustainability: evidence from Western and Eastern European nations, Environment, Development and Sustainability, Netherlands, Springer Netherlands, 2024
Do exchange Rates Respond Asymmetrically to Crude Oil Market Shocks? Insights from BRICS and Pakistan, Zagreb International Review of Economics and Business, Croatia, Faculty of Economics, University of Zagreb, 2024
Environmental legislation and waste management efficiency in Italian regions in view of circular economy goals, Utilities Policy, United Kingdom, Elsevier B.V, 2023
The impact of green technology innovation, environmental taxes, and renewable energy consumption on ecological footprint in Italy: Fresh evidence from novel dynamic ARDL simulations, Technological Forecasting and Social Change, United States, Elsevier Inc., 2023
Nexus between energy consumption, foreign direct investment, oil prices, economic growth, and carbon emissions in Italy: fresh evidence from autoregressive distributed lag and wavelet coherence approach, Energies, Switzerland, Multidisciplinary Digital Publishing Institute (MDPI), 2023
Asymmetric nexus between green technology innovations, economic policy uncertainty, and environmental sustainability: evidence from Italy, Energies, Switzerland, Multidisciplinary Digital Publishing Institute (MDPI), 2023
Time-Varying Impacts of Macroeconomic Variables on Stock Market Returns and Volatility: Evidence from Pakistan, Romanian Journal of Economic Forecasting, Institute for Economic Forecasting, 2022
On the time-varying return and volatility spillovers between foreign exchange and equity markets: insights from BRICS countries and Pakistan: submitted in (International Journal of Finance and Economics)
"Examining the role of remittances, technological innovation, and foreign direct investment on environmental quality in Pakistan: fresh evidence from a novel dynamic ARDL simulation approach Under review and Revision submitted in (Social Indicators Research)
Assessing the efficacy of green growth, energy efficiency, and green innovation for environmental performance in top manufacturing nations in the framework of sustainable development, Under review and Revision submitted in (Quality and Quantity)
Do green technology innovation, environmental policy, and the transition to renewable energy matter in times of ecological crises? A step towards ecological sustainability: Under review and Revision submitted in (Technological Forecasting and Social Change)
Green Technological Innovation and Environmental Policy: Drivers of Ecological Footprint Reduction in a Changing Climate: Under review and Revision submitted in (Technological Forecasting and Social Change)



Transition towards environmental sustainability: Evaluating the effectiveness of green investment, environmental policy, natural resources, and financial development on the load capacity factor in the COP26 framework: *Under review in (Sustainable Development)*

Atti di convegni

Assessing the impact of green technology innovation, environmental taxes and natural resources towards ecological sustainability in OECD countries: the role of digitalization, ***accepted for publication on Book of Short papers of the ASA Conference 2023 - Statistics, Technology, and Data Science for Social and Economic Development, Bologna, 2023***

Do green transition, environmental regulations, and renewable energy promote ecological sustainability in G7 countries? Evidence from panel quantile regression, ***Published in Chelli F. M., Ciommi M., Ingrassian S., Mariani F., Recchioni M.C. (Eds.) Book of Short Papers SEAS IN - Statistical Learning, Sustainability and Impact Evaluation, Pearson (ISBN: 9788891935618AAVV), Ancona, 2023***

Environmental accounting and sustainable cities: an explorative bibliometric-based literature analysis, ***Published in Bucci A., Cartone A., Evangelista A., Marletta A. (Eds.) Book of short papers 11th International Conference IES 2023 - Statistical Methods for Evaluation and Quality: Techniques, Technologies and Trends (T³), Edizione Il Viandante (ISBN: 979-12-803-3369-8), Pescara, 2023***

ALTRE INFORMAZIONI

Lecturer Economics:

Department of Economics, Govt. Faridia Postgraduate College [20/09/2016 - 14/05/2017]

City: Pakpattan

Country: Pakistan

Courses Taught:

Various economics courses include:

- Principal of Microeconomics
- Principal of Macroeconomics,
- Mathematical Economics
- Islamic Economics
- Statistics

CERTIFICATIONS:

Training Workshop on Econometric Modelling and Applications for Economics and Finance organized by International Institute of Islamic Economics, International Islamic University, Islamabad

[26/08/2019 - 30/08/2019]

DIGITAL SKILLS

Excellent command of Microsoft Office Suite (Word, Excel, and Power Point) / Good communication skills

(written and verbal) / Good knowledge of statistical software (STATA, EVIEWS, R, MATLAB)

RECOMMENDATIONS

Name: Agnese Rapposelli

Senior Assistant Professor

Organization: "G. d'Annunzio" University of Chieti-Pescara

agnese.rapposelli@unich.it

Name: Dr. Abdul Rashid

Professor/Director General (DG)/ Chairman Research



Organization: International Islamic University, Islamabad, Pakistan
abdulrashid@iiu.edu.pk

Name: José Alberto Fuinhas

Associate Professor

Organization: University of Coimbra, Portugal

fuinhas@uc.pt

Le dichiarazioni rese nel presente curriculum sono da ritenersi rilasciate ai sensi degli artt. 46 e 47 del DPR n. 445/2000.

Il presente curriculum, non contiene dati sensibili e dati giudiziari di cui all'art. 4, comma 1, lettere d) ed e) del D.Lgs. 30.6.2003 n. 196.

RICORDIAMO che i curricula **SARANNO RESI PUBBLICI sul sito di Ateneo** e pertanto si prega di non inserire dati sensibili e personali. Il presente modello è già precostruito per soddisfare la necessità di pubblicazione senza dati sensibili.

Si prega pertanto di **NON FIRMARE** il presente modello.

Luogo e data: PESCARA, 21/05/2024