

Curriculum Vitae

Azhar Ali Marri Assistant Professor

Personal Information

Nationality	Pakistani	
Department	statistics	
Faculty	Physical and Environmental Sciences	
University	University of Balochistan Quetta	
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Professional Summary

Publications	
Articles published	11
Y-Category articles	9

Areas of Research Interests/ Specialization

▪ Operations Research
▪ Time series analysis
▪ Econometrics

Research Pages and Accounts

Title	Links
Google Scholar	https://scholar.google.com/citations?hl=en&user=Q3mfV0UAAAAJ&view_op=list_works&gmla=AO4B3js9Q7K9EHwqWdfOBR4Bpi6xAsjxdDcXBUWyfYQ-8PVGtwQmH_o-uGgiOZE-UxHCmrbsOpc4fIUh1LhSSZy5
Research Gate	Azhar Ali Marri
Academia	Azhar Ali Marri

Education

Degree	Field of Study	Institution	Year
Ph.D.	Time series analysis	Sindh university Jamshoro Sindh Pakistan	under Study
M.Phil	Operations Research	Sindh university Jamshoro Sindh Pakistan	2015

M.Sc.	Statistics	Shah Abdul Latif University Khairpur Sindh	1999
B.Sc.(Hons)	Statistics	Shah Abdul Latif University Khairpur Sindh	1998

Thesis/Dissertations

Thesis Title	Degree	University	Year
Empirical study of time series models : A case study of Karachi Stock Exchange	PhD	University of Sindh Jamshoro Pakistan	under Study
Development of replacement model for cars manufactured in Pakistan	MPhil	University of Sindh Jamshoro Pakistan	2015

Academic Appointments

Position	Institution	Duration	Years
Assistant Professor	Department of Statistics University of Balochistan Quetta Pakistan	Since 2017	till date
Lecturer	Department of Statistics University of Balochistan Quetta Pakistan	Since 2000	2017

Publications

Journal Articles		
No.	Title	Category
1	2023 <u>Viable forecasting monthly weather data using time series methods</u>	Y
2	2022 <u>QUALITATIVE ANALYSIS OF FIVE VARIETIES OF Olea europaea L. FRUITS AND OIL COMPOSITION GROWN IN DISTRICT LORALAI, BALOCHISTAN</u>	Y
3	2022 <u>Evaluation of Stochastic and ANN Model for Karachi Stock Exchange Prices Prediction</u>	Y
4	2021 <u>Pigment Contents in Seventy-Three Wild Medicinal Plant Species of Juniper Forest Ecosystem at Ziarat Balochistan, Pakistan</u>	Y
5	2021 <u>Forecasting Using Neural Networks and Stochastic Models on Day of the Week Effect: A Case Study of Kse 100 Index</u>	Y
6	2019 Prevalence and Statistical Analysis of Various Risk Factors of Tuberculosis in Balochistan, Pakistan	Y

7	2019 <u>The impact of remittances on fertility rate: evidence from Pakistan</u>	Y
8	2019 <u>Physico-Chemical Diversity and Microbial Burden in Four Dates Palm (Phoenix Dactylifera L.) Fruit Varieties Grown in Agro-Climatic Condition of Turbat, Balochistan-Pakistan</u>	Y
9	<u>INFLUENCE OF SUN AND SHADE ON THE GROWTH, YIELD AND QUALITY OF VITIS VINIFERA L.(GRAPES) UNDER SEMIARID ENVIRONMENTAL CONDITIONS.</u>	
10	2019 Stochastic Models and Neural Networks with Prediction Equations: A Comparative Study Using Weather Data of Quetta, Pakistan	Y
11	2018 <u>Response of sweet cherry (Prunus avium L.) pollen grains to vehicular exhaust pollution at Quetta, Balochistan, Pakistan.</u>	Y

Citations [To date (please mention date)]

Google Scholar

Citations	35
Publications	11
h-index	4
i-10 index	1

Scopus / Web of Science

Languages Proficiency

Language	Proficiency
English	Read, write, understand, speak
Urdu	Read, write, understand, speak
Balochi / Sindhi/ Punjabi	Read, write, understand, speak
Persian	understand

Softwares/ Analytical Tools

Software	Proficiency
MS Office	Basic , Intermediate , Advanced , Expert
SPSS	Intermediate
R Software	Advanced
MATLAB	Intermediate
Eviews	Advanced
MS Excel	Advanced