





		Dr. Muhamma	d Z	Lubaír Khan					
		Professor of Statistics (BPS-21).							
		Director, Population Research Centre (PRC-BUITEMS).							
		Ex-Associate Dean, Faculty of Basic Sciences, BUITEMS							
ation(s)	Ex-Chairman, Mat	Ex-Chairman, Mathematical Sciences, BUITEMS						
		Former Accounts Officer at Edu Dir, GHQ, Rawalpindi Cantt.							
		Former Freelance Consultant, UNODC National Project.							
		https://www.buitms.edu.pk/Profile/FBS							
Department Mathematical Scier			nces (Statistics)						
Faculty Faculty of Basic S		Faculty of Basic Sci	enc	es					
Research Publications Available @		Research Gate ID:							
		https://www.researchgate.net/profile/Muhammad-Khan-1258							
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			<u>ie.cc</u>			<u>AAAJ&I</u>	<u>II=eII</u>		
E-mail address									
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icatio	1								
	Degree	Name of the Institute/ University			Field of study				
у,	Ph.D				Bio-Statistics				
',	M.Phil.	University of Peshav	war	(on HEC Scholarship)	Applied Statistics				
p, 2004 M.Sc. Hazara University					Statistics				
) Publ	ications: Wos	S and HEC Recognize	ed jo	ournals (<u>complete list</u>	availa	ble at abo	ve links)		
			N	ame of Journal	National/ International		Publication date		
				BRAIN SCIENCES (IF= 3.30)		International Sep, 2023			
	Service-Efficient Proxy Mobile IPv6				International		Aug, 2023		
							0,		
Neighboring-Based Energy Efficient			SC	SCIENCE AND		International July, 202			
Routing Protocol for Marine Underwater			ENGINEERING		July, 202		July, 2025		
from	Magnetic Res			BRAIN SCIENCES (IF= 3.30)		national	Mar, 2023		
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University of Peshawar (on HEC Scholarship) Publications: Wos and HEC Recognized journals (complete list Title of Paper Title of Paper A Service-Efficient Proxy Mobile IPv6 Extension for IoT Domain CR-NBEER: Cooperative-Relay Niejboring-Based Energy Efficient Routing Protocol for Marine Underwater Sensor Networks. Automated Classification of Brain Tumors Automated Classification of Brain Tumors Heal Struces (IF= 2.90) BRAIN SCIENCES (IF= 2.90)	Professor of Statistics (BPS-21). Director, Population Research Centre (PRC-BUITE Ex-Associate Dean, Faculty of Basic Sciences, BUT Ex-Chairman, Mathematical Sciences, BUTTEMS Former Accounts Officer at Edu Dir, GHQ, Rawalg Former Freelance Consultant, UNODC National Pro https://www.buitms.edu.pk/Profile/FBS tment Mathematical Sciences (Statistics) y Faculty of Basic Sciences ch Publications ble @ Research Gate ID: https://www.researchgate.net/profile/Muhammad-KH Google Scholar Profile ID: https://scholar.google.com/citations?user=bieNHXI/ Personal address Official m.zubair@buitms.edu.pk one Number Officie Extension 081-111-717-111 Mobile/WhatsApp +92-334-9105535 ication Hajvery University + Aksaray University (On split scholarship: HEC + Turkish Govt) Name of Journal Nation Inter Inter 0/4 M.Sc. Hazara University Name of Journal Nation Inter Inter Brain Tumors Classification from MRI using Image Enhancement and Convolutional Neural Network Techniques A Service-Efficient Proxy Mobile IPv6 Extension for IoT Domain BRAIN SCIENCES (IF= 3.0) Inter Inter SCIENCE AND ENGINEERING Inter Inter SCIENCE AND ENGINEERING BRAIN SCIENCES (IF= 2.90)	Professor of Statistics (BPS-21). Director, Population Research Centre (PRC-BUITEMS). Ex-Associate Dean, Faculty of Basic Sciences, BUITEMS Former Accounts Officer at Edu Dir, GHQ, Rawalpindi Cam Former Accounts Officer at Edu Dir, GHQ, Rawalpindi Cam Former Freelance Consultant, UNODC National Project. https://www.buitms.edu.pk/Profile/FBS tment Mathematical Sciences (Statistics) y Faculty of Basic Sciences (Statistics) rch Publications ble @ Research Gate ID: https://www.researchgate.net/profile/Muhammad-Khan-1258 Google Scholar Profile ID: https://scholar.google.com/citations?user=bieNHXIAAAAJ&? one Number Official m.zubair@buitms.edu.pk official m.zubair.statistics@gmail.com office Extension 081-111-717-111 Mobile/WhatsApp +92-334-9105535 ication Office Extension 081-111-717-111 Working Applied University of Peshawar (on HEC Scholarship) Applied of Applied of M.Sc. Ph.D Hajvery University + Aksaray University (On split scholarship): HEC + Turkish Govt) Statistics Publications: WoS and HEC Recognized journals (complete list available at abo Title of Paper Name of Journal National/ International Brain Tumors Classification from MRI using Image Enhancement and Convolutional Neural Network Techniques A Service-Efficient Proxy Mobile IPv6 Extension fol Domain International CR-NBEER: Co		

5	Pacific region an environmental p super-efficiency	Assessing energy efficiency in the A Pacific region and the mediating role environmental pollution: evidence fr super-efficiency model with a weigh preference scheme			NVIRONMENTAL CIENCE AND OLLUTION ESEARCH (IF= 5.80)		International	2021	
6		impacts of domest ouseholds to stren					International	2021	
7		udy of Clinical Ris nfarction: A Case- stan					National (X-Category)	2016	
8	Biostatistical Ar	ble Risk	sk JOURNAL OF MEDICAL SCIENCES			National (X-Category)	2016		
9	Factors of Myocardial Infarction Impact of Interest Rate Spread on the Profitability of All Commercial Banks in Pakistan			IN EC	NDIAN JOURNAL OI CONOMICS AND EVELOPMENT	F	International	2021	
10	Artificial Neural Logistic Regress Risk Factors of	ation of	so	NDIAN JOURNAL OI CIENCE AND ECHNOLOGY	F	International	2019		
Paper	Presented at Ir	nternational leve	els						
S. No	Title of Paper				Name of Conference		tional/ ernational	Date	
1	Comparison of artificial neural network and binary logistic regression for determination of risk factors of myocarc infarction			.1	4 th ICCSS Indonesia	International		2017	
2	Impact of interest rate spread on the performance of all commercial bank Pakistan					International		2019	
Work	Experience wit	h Govt / Public	sector						
S. No	From (year)	To (year)	Name of the Organization			Position held			
1	13-Oct-2022	01-May-2023	BUITEMS			Associate Dean, Faculty of Basic Sciences			
2	01-Mar-2023	30-Jun-2023	UNODC project, NIH			Freelance Consultant			
3	31.Dec.2021	Till date	BUITEMS			Professor (B-21)			
4	01-Dec-2021	Till date	BUITEMS			Director, Pop Research Centre			
5	11.Mar.2019	30.Dec.2021	BUITEMS			Associate Professor (B-20)			
6	01-Jul-2018	31-July-2018	BUITEMS			Chairman, Dept of Mathematical Sciences			
7	24.Dec.2012	10.Mar.2019	BUITEMS			Assistant Professor (B-19)			
8	16.Oct.2008	23.Dec.2012	BUITEMS			Lecturer (B-18)			
9	06.Jul.2007	15.Oct.2008	Edu Dir, GHQ, Rawalpindi.			Accounts Officer / Bursar			
Area of specialization			Biostatistics / Financial Statistics / Data Science						

	Artificial Neural Networks, Panel data Regression analysis,				
Research Interest	Biostatistical research, Qualitative & Quantitative data analysis,				
	Data Analytics with R, Advance Excel, SPSS, Power BI etc,.				
Future Research Plans	Committed to contribute to humanity through Statistics, Data				
ruture Research Flans	science, AI and meaningful research				
HEC Approved supervisor	YES				
If Yes, provide HEC URL	https://www.hec.gov.pk/english/scholarshipsgrants/ASA/Pages/A				
II Tes, provide HEC UKL	PS-EPORTAL.aspx				
	1. HEC, M.Phil. Scholarship (2 years)				
	2. HEC, PhD scholarship (3 years)				
Research grants/ Projects	3. Turkish Scholarship Mevelana for 6 months during PhD				
	4. HEC research travel grant for Indonesia in 2017.				
	5. HEC research travel grant for USA in 2019.				

ADDITIONAL INFORMATION

International Honor: -

Session Chaired "International Conference on Social Science, Humanities and Interdisciplinary Studies (ICSSHIS '19)" at IBII, Sam Houston State University, USA on 1st Mar 2019.

Languages Learnt: -

English, Urdu, Pashto, Hindko, Punjabi, Turkish etc.

International Visits: -

Turkey, Saudi Arabia, Sri Lanka, Indonesia, Qatar, USA, UAE.

Training Conducted: -

I facilitated (as Trainer) a five days training workshop on "SPSS" for training of 32 Government Officers of Balochistan, organized by UNDP at NIM, Quetta, in the year 2011.

Statistical Software's Learnt: -

Data Analysis with SPSS, R, Power BI, Advance Excel, AMOS & E-Views etc.

Courses Taught at BS/MS/M.Phil. & PhD level: -

Biostatistics, Data Analysis using SPSS, R, Excel & EViews, Business Statistics, Probability & Random Variables, Inferential Statistics, Advanced Research Methodology, Regression Analysis & Econometrics, Survival Data Analysis, Quantitative Techniques, Spatial Data Analysis, Statistical Methods, Applied Non-parametric Statistics.