

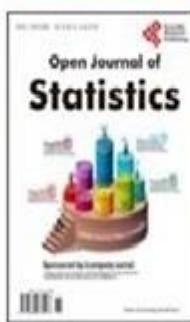
2022



Current Contents Bulletins

VOLUME NO: 03 ISSUE NO: 01

MARCH 2022



MUHAMMAD ZAREEF
LIBRARIAN



CONTENTS

Foreign Journals

Computer Science/IT		
American Journal of Computer Science and Information Technology -----	Online Only	3-5
International Journal of Computer Network and Information Security (IJCNIS)----	Online Only	6
International Journal of Information Technology and Computer Science (IJITCS)--	Online Only	7
Journal of Computer Science and Information Technology-----	Online Only	8
Journal of Information and Communication Technology-----	Online Only	9
Economics		
Cambridge Journal of Economics-----	Online Only	10-11
Journal of Public Economics-----	Online Only	12
Geography/GIS		
Asian Journal of Geographical Research-----	Online Only	13
Journal of Geographical Research-----	Online Only	14
Statistics		
International Journal of Statistics and Applications -----	Online Only	15
Journal of Statistics Education-----	Online Only	16
Open Journal of Statistics-----	Online Only	17
Statistics and Public Policy -----	Online Only	18
Statistics Surveys -----	Online Only	19
The Journal of Survey Statistics and Methodology-----	Online Only	20

Local Journals

Computer Science/IT		
International Journal of Communication Networks and Information Security (IJCNIS)-----	Online Only	21-22
Economics		
Journal of Accounting and Finance in Emerging Economies-----	Online Only	23
Management Accountant -----	Online Only	24-25
Research Journal of Social Sciences & Economics Review (RJSSER)-----	Online Only	26
Statistics		
Journal of Quantitative Methods -----	Online Only	27
Pakistan Journal of Statistics -----	Online Only	28
Pakistan Journal of Statistics and Operation Research-----	Online Only	29-30



American Journal of Computer Science and Information Technology

Volume: 10, Issue No. 1 (2022)

Groupware in the Software Development Domain

Segun Sofoluwe A

Systematic Service Based Systems for Combined Auctioned

Jassey Wilson

The Outbreak of Covid-19 in USA Using Machine Learning

SirageZeynuAhmedula

A Brief Education on Computer Technology

Robert Rezaee

Fifth Generation Based AI Technologies on Eccentricities

Santiago Esteva

COVID-19 Detection on Chest X-ray Using an Enhanced Neural Network Model: Impact of Network Complexity, Data Augmentation and Transfer Learning

Himal Bamzai-Wokhlu

<https://www.imedpub.com/archive/ipacsit-volume-10-issue-1-year-2022.html>

[Back toContents](#)



American Journal of Computer Science and Information Technology

Volume: 10, Issue No. 2 (2022)

AI Deep Learning Architectures and Its Business Applications
Alexandre Del Rey

For Fuzzy Classification of Databases with FCQL
SeyfaliMahini

A Comparative and Extensive Study of Covid-19 Diagnosis Using Lung Ultrasound Images
AnjelinGenifer Edward Thomas

An Enhanced RSA Algorithm for Data Security Using Gaussian Interpolation Formula
Frimpong Twum

The Data Migration Techniques from SQL Database
Roshan Chitrakar

<https://www.imedpub.com/archive/ipacsit-volume-10-issue-2-year-2022.html>

[Back to Contents](#)



American Journal of Computer Science and Information Technology

Volume: 10, Issue No. 3 (2022)

Data Migration Techniques from SQL Database to NoSQL
Roshan Chitrakar

Internet Detection of Things Using Unsupervised Machine Learning Algorithms
HailyieTekleselassie

Scalable Opportunistic Routing Scheme for Hybrid Mobile
Shamsad Parvin

The Vibration Related Failures in the Semi-Conductor Industry
Robert King

Black hole attacks on System Software-A Review
Sharma R

Some Phenomenological Guidelines to Computational Simulation of Analogy
Jose Eduardo Garcia-Mendiola

<https://www.imedpub.com/archive/ipacsit-volume-10-issue-3-year-2022.html>

[Back to Contents](#)



International Journal of Communication Networks and Information Security (IJCNIS)

Volume: 14, Issue No.1 (February, 2022)

- Specific Case of Two Dynamical Options in Application to the Security Issues: Theoretical Development** 1-12
Andriy V. Goncharenko
- Design of a Highly Accurate PPG Sensing Interface via Multimodal Ensemble Classification Architecture** 13-24
Neha Singh, Arun Kumar
- A Bayesian Attack-Network Modeling Approach to Mitigating Malware-Based Banking Cyberattacks** 25-39
Aaron Zimba
- System Monitoring Addon Analysis in System Load Simulation** 40-51
Filip Gjorgjevikj, Kire Jakimoski
- Mitigation of DDOS and MiTM Attacks using Belief Based Secure Correlation Approach in SDN-Based IoT Networks** 52-68
Mimi M Cherian, Satishkumar L. Varma
- Optimized Parallel Counting Sort Algorithm for Distinct Numeric Values on Biswapped Hyper Hexa-Cell Optoelectronic Network** 69-80
Ashish Gupta
- Ensem_SLDR: Classification of Cybercrime using Ensemble Learning Technique** 81-90
Hemakshi Pandey, Riya Goyal, Deepali Virmani, Charu Gupta

<https://www.ijcnis.org/index.php/ijcnis>

[**Back to Contents**](#)



International Journal of Information Technology and Computer Science (IJITCS)

Volume: 14, Issue No. 1 (February, 2022)

Investigation of the Effect of Normalization Methods on ANFIS Success: Forest fire and Diabets Datasets

1-8

Mesut. Polatgil

Decentralized Self-adaptation in the Presence of Partial Knowledge with Reduced Coordination Overhead

9-19

Kishan Kumar Ganguly, MoumitaAsad, KaziSakib

Component Learning Community for Informal Education to Support Culinary Community at Era New Normal Covid-19: A Systematic Literature Review

20-31

Winanti, Francisca SestriGoestjahjanti

Technology Adoption in Pakistani Banking Industry using UTAUT

32-43

M. Mustafa Khan, Waqas Mahmood

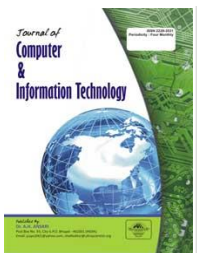
Classification of Leaf Disease Using Global and Local Features

44-57

Prashengit Dhar, Md. Shohelur Rahman, Zainal Abedin

<https://www.mecs-press.org/ijitcs/v14n1.html>

[Back to Contents](#)



Journal of Computer and Information Technology

Volume: 13, Issue: 1 (April, 2022)

Web Intrusion Detection Systems Comparison: Techniques and usage 1-10
Abdullah Hamad Alqahtani

<http://www.compitjournal.org/59/research-papers>

[**Back to Contents**](#)

**Estimation of Information Measures for Power-Function
Distribution in Presence of Outliers and Their Applications**

Amal Soliman Hassan, Elsayed Ahmed Elsherpieny and
RokayaElmorsy Mohamed

Butterfly Triple System Algorithm Based on Graph Theory

Haslinda Ibrahim, Raja'iAldiabat and Sharmila Karim

**Bayesian Two-Sided Complete Group Chain Sampling Plan for
Binomial Distribution Using Beta Prior Through Quality Regions**

Waqar Hafeez and Nazrina Aziz

**Investigation of Pre-Trained Bidirectional Encoder Representations
from Transformers Checkpoints for Indonesian Abstractive Text
Summarization**

Henry Lucky and DerwinSuhartono

**Selective Image Segmentation Models Using Three Distance
Functions**

Siti Aminah Abdullah and Abdul Kadir Jumaat

**Ensemble Feed-Forward Neural Network and Support Vector
Machine for Prediction of Multiclass Malaria Infection**

Rasheed Gbenga Jimoh, OpeyemiAderiikeAbisoye and Muhammed
Mubashir Babatunde Uthman

<http://www.jict.uum.edu.my/index.php/previous-issues/179-journal-of-information-and-communication-technology-jict-vol-21-no-1-january-2022>

[Back to Contents](#)



Cambridge Journal of Economics

Volume 46, Issue No. 1 (January, 2022)

Social Positioning Theory Tony Lawson	1-39
Frank Ramsey's Place in the History of Mathematical Economics: Not What You Think Pedro G Duarte, Cheryl Misak	41-56
The Unintended Consequences of the Regulation of Cryptocurrencies Loïc Sauce	57-71
Induced Shifting Involvements and Cycles of Growth and Distribution Michalis Nikiforos	73-103
From the Entrepreneurial to the Ossified Economy Wim Naudé	105-131
Out of Balance? Revisiting the Nexus of Income Inequality, Household Debt and Current Account Imbalances After the Great Recession Fabio Ascione, Matthias Schnetzer	133-165
Drivers of Deindustrialisation in Internationally Fragmented production structures Martin Lábaj, Erika Majzlíková	167-194
Path Dependence and Stagnation in a Classical Growth Model Thomas R Michl, Daniele Tavani	195-218
Profitability of Small- AND Medium-sized Enterprises in Marshall's Time: Sector and Spatial Heterogeneity in the Nineteenth Century Robert J Bennett, Harry Smith, Piero Monteburno, Carry vanL.	219-249

<https://academic.oup.com/cje/issue/46/1>

[Back to Contents](#)



Cambridge Journal of Economics Volume 46, Issue No. 2 (March, 2022)

- What Matters More for Employees' Mental Health: Job Quality or Job Quantity?** 251-274
Senhu Wang, Daiga Kamerāde, Brendan Burchell, Adam Coutts, Sarah Ursula Balderson
- Social Positioning and the Pursuit of Power** 275-292
Nuno Ornelas Martins
- Dependent Financialisation and its crisis: the Case of Turkey** 293-316
Ümit Akçay, Ali Rıza Güngen
- The Role of commodity Speculation and household Debt accumulation during Financialization: a Classical-Keynesian Analysis** 317-340
Stefano Di Bucchianico
- Information Rents, Economic Growth and Inequality: An Empirical Study of the United States** 341-370
Tomas N. Rotta
- Demand-led Growth Decomposition: An empirical investigation of the Brazilian Slowdown in the 2010s** 371-390
Guilherme R. Magacho, Igor L. Rocha
- Systems Estimation of a Structural model of Distribution and Demand in the US Economy** 391-420
Robert A. Blecker, Michael Cauvel, Y. K. Kim

<https://academic.oup.com/cje/issue/46/2>

[Back to Contents](#)



Journal of Public Economics

Volume: 206 & 207 (2022)

When the Great Equalizer Shuts Down: Schools, Peers, and Parents in Pandemic Times

Francesco Agostinelli, Matthias Doepke, Giuseppe Sorrenti, Fabrizio Zilibotti

When the Minimum Wage Really Bites Hard: The Negative Spillover Effect on High-Skilled Workers

Terry Gregory, Ulrich Zierahn

Earnings Shocks and Stabilization During COVID-19

Jeff Larrimore, Jacob Mortenson, David Splinter

School District Revenue Shocks, Resource Allocations, and Student Achievement: Evidence from the Universe of U.S. Wind Energy Installations

Eric Brunner, Ben Hoen, Joshua Hyman

The Place-Based Effects of Police Stations on Crime: Evidence from Station Closures

Sebastian Blesse, André Diegmann

COVID-19, College Academic Performance, and the Flexible Grading Policy: A Longitudinal Analysis

Núria Rodríguez-Planas

<https://www.sciencedirect.com/journal/journal-of-public-economics/issues>

[Back to Contents](#)



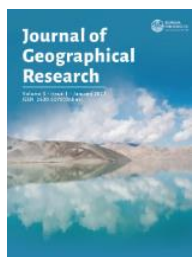
Asian Journal of Geographical Research

Volume: 5, Issue No. 1 (2022)

- Examination of the Socio-Economic Factors Influencing Sustainable Food Production in Arid and Semi-Arid Lands of Elgeyo Marakwet County, Kenya** 1-9
Isaac KipchirchirKimitei , Felix Lamech MogambiMing'ate
- Impact of Temperature Changes on Groundwater Levels in Nzoia River Basin, Kenya** 10-36
Ernest OthienoOdwori
- The Population Density Map of the Greater Cairo Region Comparison of 2017 Choropleth Map and Dasymetric Map** 37-46
Asmaa H. Rasslan , Abd-Elwahab, Sameh
- Examining the Effectiveness of the Wash Programme on Public Health in Public Schools in Kisumu East Sub-county, Kenya** 47-56
Duncan O. Omwami , Joseph K. Kurauka, Samuel O. Ochola

<https://journalajgr.com/index.php/AJGR/issue/view/16>

[**Back to Contents**](#)



Journal of Geographical Research

Volume: 5, Issue No. 1 (January, 2022)

Mitigation of Climate Change: Too Little or Too Much

Jose Navarro-Pedreño

Distribution of Respiratory Tract Infectious Diseases in Relation to Particulate Matter (PM_{2.5}) Concentration in Selected Urban Centres in Niger Delta Region of Nigeria

Tamuno-owunari Perri, Vincent EzikornworWeli, Bright Poronakie, Tombari Bodo

Determination of the Thresholds of the Climatic Classification According to the Discharges in the Upper Senegal River Basin

Cheikh Faye

The Differences between County, County-level City and Municipal District in the System of Administrative Divisions in China

Biao Zhao, Kaiyong Wang

Geo-spatial Analysis of the Impacts of Urbanization-induced Activities on Soil Quality in Port Harcourt Metropolis, Rivers State-Nigeria

Igwe Andrew Austine, Ukpere Dennis R. Tobins

<https://ojs.bilpublishing.com/index.php/jgr/issue/view/451>

[**Back to Contents**](#)



International Journal of Statistics and Applications

Volume: 12, Issue No. 1, 2 & 3 (2022)

- EMS Response Time Analyses for a Rural County Using Geographically Weighted Regression with Different Kernel Weighting Functions** 1-9
Sneha R. Vanga, Phillip M. Ligrani, MehrnazDoustmohammadi, Michael Anderson
- A Study of the Non-Medical Use of Pharmaceutical Drugs among Tertiary Institution Students in South-East Nigeria** 10-15
Samuel O. Adeyemo, Gbenga M. Oyinloye, Theodore Mbata
- Administered Activity and Fluids Intake as Predictors of Shorter Isolation Time for Low Risk Papillary Thyroid Cancer Patients Undergoing Radioactive Iodine Therapy** 16-22
Khaled M. Soliman
- Violence Against Women in Italy: Understanding the Recent Dynamics after the Impact of Istanbul Convention** 23-29
Luca Rossi, Chiara Carbone
- Investigating the Persistence of Shocks: Global Warming, Economic Growth and Migration** 30-41
Erhard Reschenhofer, Barbara Katharina Reschenhofer
- A Response Surface Approach to Factors Affecting Amplitude of Accommodation: A Case Study of Imo State University** 42-48
Mbachu H. I.
- Estimation of Parameters of the Weibull Geometric Model for Gap Times of Recurrent Events** 49-53
Kering Emmanuel Kibet, Orawo Luke Akongo, Ali Salim Islam
- Survival Analysis of Neonatal Jaundice Patients in Ahmadu Bello University Teaching Hospital, Shika Zaria** 55-62
EnesiLatifat O., Turkur D., Dikko H. G.

<http://www.sapub.org/journal/archive.aspx?journalid=1114&issueid=4631>

[Back to Contents](#)

30 Years of the Journal of Statistics and Data Science Education Nicholas J. Horton	1-2
Metaphor Types as Strategies for Teaching Regression to Novice Learners Dennis Tay	3-14
Integrating Data Science Ethics Into an Undergraduate Major: A Case Study Benjamin S. Baumer, Randi L. Garcia, Albert Y. Kim, Katherine M. Kinnaird & Miles Q. Ott	15-28
Data Detectives: A Data Science Program for Middle Grade Learners JaCoya Thompson & Golnaz Arastoopour Irgens	29-38
Question of the Week: Can a Low-Stakes Assignment Improve Students' Attitudes? Jacqueline Herman & April Kerby-Helm	39-44
Statistical Skills Gaps of Professors of Education at U.S. Universities and HBCUs Kimberlee C. Everson	45-53
Creating Shared Understanding in Statistics and Data Science Collaborations Eric A. Vance, Jessica L. Alzen & Heather S. Smith	54-64
A Model for an Undergraduate Research Experience Program in Quantitative Sciences Kay See Tan, Elena B. Elkin & Jaya M. Satagopan	65-74
Interview with Felicia Simpson: Statistics at an HBCU Allan Rossman & Felicia Simpson	75-81
Alternate Forms of the One-Way ANOVA F and Kruskal–Wallis Test Statistics Roger W. Johnson	82-85
A Fresh Shot at Statistics in the Classroom: Three Perspectives Using World Cup Soccer Player Data Brenna Curley & Anna Peterson	86-98

<https://amstat.tandfonline.com/toc/ujse21/30/1?nav=tocList>

[Back to Contents](#)



Open Journal of Statistics

Volume: 12, Issue No. 1, (February, 2022)

Testing for Normality from the Parametric Seven-Number Summary
José Moral De La Rubia

Modeling the Impact of Girl Child Empowerment amid Boy Child Neglect on Singlehood in Kakamega County
OderoEverlyneAkoth

Improvement of Misclassification Rates of Classifying Objects under Box Cox Transformation and Bootstrap Approach
MstSharminAkter Sumy, Md Yasin Ali Parh, Ajit Kumar Majumder, Nayeem Bin Saifuddin

Probability Models with Discrete and Continuous Parts
James E. Marengo, David L. Farnsworth

Constructing Statistical Intervals for Small Area Estimates Based on Generalized Linear Mixed Model in Health Surveys
Yan Wang, Xingyou Zhang, Hua Lu, Janet B. Croft, Kurt J. Greenlund

Minimum MSE Weighted Estimator to Make Inferences for a Common Risk Ratio across Sparse Meta-Analysis Data
ChukiatVivatwongkasem, SutthisakSrisawad, PichitpongSoontornpipit, JutatipSillabuttra, PratanaSatitvipawee, PrasongKitidamrongsuk, HathaikanChootrakool

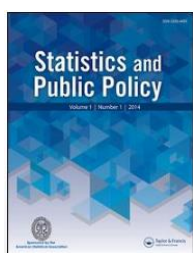
An Analysis of Two-Dimensional Image Data Using a Grouping Estimator
KazumitsuNawata

Meta-Analysis of Multi-Arm Trials Using Binomial Approach
HathaikanChootrakool, PichetTreewai

Quasi-Binomial Regression Model for the Analysis of Data with Extra-Binomial Variation
Mohamed M. Shoukri, Maha M. Aleid

<https://www.scirp.org/journal/home.aspx?issueid=16049>

[Back to Contents](#)



Statistics and Public Policy

Volume: 9 Issue No. 1 (2022)

Reconciling Evaluations of the Millennium Villages Project Andrew Gelman, Shira Mitchell, Jeffrey Sachs & Sonia Sachs	1-7
Estimating Local Prevalence of Obesity Via Survey Under Cost Constraints: Stratifying ZCTAs in Virginia's Thomas Jefferson Health District Benjamin J. Lobo, Denise E. Bonds & Karen Kafadar	8-19
Graphical Measures Summarizing the Inequality of Income of Two Groups Joshua Landon & Joseph Gastwirth	20-25
A Causal Framework for Observational Studies of Discrimination Johann Gaebler, William Cai, Guillaume Basse, Ravi Shroff, Sharad Goel & Jennifer Hill	26-48
Wartime Fatalities in the Nuclear Era Lauren Ice, James Scouras & Edward Toton	49-57
NAICS Code Prediction Using Supervised Methods Christine Oehlert, Evan Schulz & Anne Parker	58-66
A Misuse of Statistical Reasoning: The Statistical Arguments Offered by Texas to the Supreme Court in an Attempt to Overturn the Results of the 2020 Election Weiwen Miao, Qing Pan & Joseph L. Gastwirth	67-73
Policy Implications of Statistical Estimates: A General Bayesian Decision-Theoretic Model for Binary Outcomes Akisato Suzuki	85-96
Observational Study of the Effect of the Juvenile Stay-At-Home Order on SARS-CoV-2 Infection Spread in Saline County, Arkansas Neil Hwang, Shirshendu Chatterjee, Yanming Di & Sharmodeep Bhattacharyya	74-84

<https://amstat.tandfonline.com/toc/uspp20/9/1?nav=tocList>

[**Back to Contents**](#)



Statistics Surveys

Volume: 14 (2020)

Interpretable Machine Learning: Fundamental Principles and 10 Grand Challenges 1-85

Cynthia Rudin, Chaofan Chen, Zhi Chen, Haiyang Huang, Lesia Semenova, Chudi Zhong

Post-model-selection Inference in Linear Regression Models: An Integrated Review 86-36

Dongliang Zhang, Abbas Khalili, Masoud Asgharian

A Brief and Understandable Guide to Pseudo-random number Generators and Specific Models for Security 137-181

Elena Almaraz Luengo

<https://projecteuclid.org/journals/statistics-surveys/volume-16/issue-none>

[**Back to Contents**](#)



The Journal of Survey Statistics and Methodology Volume: 10, Issue No. 1, (February, 2022)

Nonparametric Mass Imputation for Data Integration

1-24

Sixia Chen, Shu Yang, Jae Kwang Kim

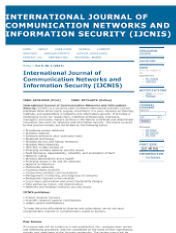
Risk of Nonresponse Bias and the Length of the Field Period in a Mixed-Mode General Population Panel

161-182

Bella Struminskaya, Tobias Gummer

<https://academic.oup.com/jssam/issue/10/1>

[Back to Contents](#)



International Journal of Communication Networks and Information Security (IJCNIS)

Volume: 14, Issue No. 1 (2022)

NM-LEACH: A Novel Modified LEACH Protocol to Improve Performance in WSN

Alaa Hussein Abdulaal, A. F. M. Shahen Shah, Al-Sakib Khan Pathan

Lightweight Scheme for Smart Home Environments using Offloading Technique

Ahmad A. Al-daraiseh, Rasel Chowdhury, HakimaOuld-Slimane, ChamseddineTalhi, Mohammad Bany Taha

Robust Vehicular Communications Using the Fast-Frequency-Hopping-OFDM Technology and the MIMO Spatial Multiplexing

Qadri Hamarsheh, Omar Rawhi Daoud, Marwan Al-Akaidi, ahlamDamati, Mohammed Bani Younis

Investigating the effect of High Altitude Platform Positioning on Latency and Coverage of 4G Cellular Systems

Sani Makusidi Suleiman, Dahiru Sani Shuaibu, Suleiman Aliyu Babale

A High-Throughput Hardware Implementation of NAT Traversal For IPSEC VPN

Tran Sy Nam, Hoang Van Thuc, Nguyen Van Long

Performance Evaluation of Cryptographic Algorithms: DES, 3DES, Blowfish, Twofish, and Threefish

HaneenAlabdulrazzaq, Mohammed N. Alenezi

An Assessment of Eclipse Bugs' Priority and Severity Prediction Using Machine Learning

Mohammed Q. Shatnawi, Batool Alazzam

Energy Aware Routing for Wireless Sensor Networks

Marvy Badr Monir, Amr Ayman Mohamed

Early Identification of Abused Domains in TLD through Passive DNS Applying Machine Learning Techniques

Leandro Marcos da Silva

Improved Technique for Preserving Privacy while Mining Real Time Big Data

Ila Chandrakar

[**Continue**](#)

Automatic Building of a Powerful IDS for The Cloud Based on Deep Neural Network by Using a Novel Combination of Simulated Annealing Algorithm and Improved Self- Adaptive Genetic Algorithm

Zouhair Chiba, Moulay Seddiq El KasmiAlaoui, NoredineAbghour, Khalid Moussaid

Automatic Building of a Powerful IDS for The Cloud Based on Deep Neural Network by Using a Novel Combination of Simulated Annealing Algorithm and Improved Self- Adaptive Genetic Algorithm

Zouhair Chiba, Moulay Seddiq El KasmiAlaoui, NoredineAbghour, Khalid Moussaid

Improved Residual Dense Network for Large Scale Super-Resolution via Generative Adversarial Network

Inad A. Aljarrah, Eman M. Alshare

Performance Analysis of Black Hole and Worm Hole Attacks in MANETs

MazoonHashil Al Rubaiei, Hothefa Shaker Jassim, Baraa T. Sharef

A Like ELGAMAL Cryptosystem But Resistant To Post-Quantum Attacks

Ahmed El-Yahyaoui, Fouzia Omary

TRW-MAC: A thermal-aware receiver-driven wake-up radio enabled duty cycle MAC protocol for multi-hop implantable wireless body area networks in Internet of Things

Muhammad Mostafa Monowar

A Predictive User Behaviour Analytic Model for Insider Threats in Cyberspace

Olarotimi Kabir Amuda, BodundeOdunola Akinyemi, Mistura Laide Sanni, Ganiyu Adesola Aderounmu

<https://www.ijcnis.org/index.php/ijcnis/issue/view/41>

[Back to Contents](#)



Journal of Accounting and Finance in Emerging Economies

Volume: 8, Issue No.1 (2022)

- Islamic Microfinance and Women Entrepreneurial Success: Mediating Role of Human Capital** 1-12
Muhammad ZahirFaridi, Shazia Nawaz, Sadia Bibi
- Literacy, Poverty and Trade Openness in Pakistan: An Empirical Investigation** 13-24
Syed Jawwad Raza Bukhari, Ahmad Raza Cheema, Salyha Zulfiqar Ali Shah
- The Nexus between Economic Factors and Practice of Child Marriage: A Case Study of District Mohmand Khyber Pakhtunkhwa** 25-32
Syed Haroon Shah, Niaz Muhammad, Aman Ullah
- The Determinants of Convexity in the Flow-Performance Relationship: A Study of Pakistani Mutual Funds** 33-44
Saleh Nawaz Khan, Javed Iqbal, Shahid Amin, Atif Rafique
- Women Empowerment Policy-2017 of Khyber Pakhtunkhwa, Pakistan; Formation, Annual Funds Allocation, and Implementation Gap Analysis** 45-58
Shabana Gul, Javed Iqbal, Adnan Javed
- Impact of Internal Corporate Governance Mechanism on Social Performance of Microfinance Institutions in Pakistan** 59-74
Zahid Imran, Owais Shafique
- Corporate Social Responsibility Moderates the Relationship of Corporate Governance and Investment Decisions; New insight from Emerging Markets** 75-86
KhatibaAsmat Zahra , QuratulainBenish, Muhammad Umer, Muhammad Sadiq Shahid

<https://publishing.globalcsrc.org/ojs/index.php/jafee/issue/view/74>

[**Back to Contents**](#)



Management Accountant Volume: 31-1, Jan-Feb 2022

EXCLUSIVE INTERVIEWS

Mr. Muhammad Azfar Ahsan Minister of State & Chairman Board of Investment (BOI)	5-8
Mr. Najy Benhassine Country Director for Pakistan South Asia Region, The World Bank Group	9-11
Corporate Leaders of ICMA Pakistan	12

FOCUS SECTION

In an Uncertain Global Economy, Management Accountants are Key Denis Whiteney, CMA, CFM	13-14
Stagnant Exports and FDI: No Surprise Ahmad Mukhtar, FCMA	15-16
Foreign Direct Investment and Exports: Drivers of Economic Growth Abdul Hafeez Qazi, FCMA	17-19
Economic Sustainability through the contribution of Exports and Investments Huma Maqbool	20-21
High Value-added Exports-The key to Economic Growth Ehsan Mahmood, ACMA	22-24

[Continue](#)

Export-Oriented Industries lead to Economic Empowerment Bushra Ilyas, ACMA	25-28
Boosting Exports by Improving the Quality of Products Syed Shamim Ahmed, FCMA	29-30
Factors affecting Trade and Investments Erum Qureshi and Amir Shahzad, FCMA	31-32
Actions to Stimulate Pakistan's Exports Urooj Aijaz	33-34
TEVT Sector- An Accelerator of Economic Growth Madiha Naz, FCMA	35-37
An Over of FDI inflows in SAARC Countries R &P Department, ICMA	38-40

<https://www.icmainternational.com/publications.aspx>

[Back to Contents](#)



Research Journal of Social Sciences & Economics Review (RJSSER) Volume-03 Issue-01, January – March 2022 (Winter)

Putting Transitivity to the Test: A Stylistic Analysis of Edward Lowbury's Poem "The Huntsman"

Amina, Dr. Husnat Ahmed, Mr. Jamil Akhtar

A Study on Training Needs of Data Driven Decision Making For Public Sector Secondary School Administrators

Dr. Sarwat Maqbool, Syed Afzal Mahmood, Ansa Nighat Iqbal

Exploring the ESL Students' Metacognitive Awareness about Reading Strategies Inventory in Pakistani Context

Dr. Azhar Pervaiz, FariaShahzadi, Faheem Arshad

Impact of Conditional Cash Transfer (CCT) Incentive Program for Improving Girls Education in District Swat (Pakistan)

Dr. Sarwat Maqbool, Mrs. Ishrat, Mrs. Aisha Khaliq

Organizational Commitment and Perceived Leadership Style among Public Servants

Sanaullah Aman, Prof. Dr. Mohammad Umer, Sehrish Aslam

Research Culture Prevailing in Public Sector Universities of Punjab: A Qualitative Perspective

Samreen Jalal, Muhammad Amin, Humera Amin

Leader Member Exchange Differentiation affect on Task Performance of Out- Group Employee: A Sequential Mediated Model

Shazia Akhtar, Muhammad Faisal Malik, QuratUl Ain Burhan

Maxwell Leadership Levels of HOD's at the Universities of Pakistan

Beenish Irshad Bhatti, Dr. Aishah Siddiquah, Dr. Iram Irshad Bhatti

<https://rjsser.org.pk/archives-2/volume-03-issue-01-2022-january-march-2022-winter/>

[Back to Contents](#)



Journal of Quantitative Methods
Volume: 06, Issue: 01 (February 2022)

Exploring the Linkages between Gender-specific Human Capital, Foreign Direct Investment and Economic Growth: Evidence from Pakistan

Sania Shaheen, Babar Hussain, Nadia Ameer

Analyzing the Firm and Country Level Determinants of Capital Structure in the Dynamic Political Regimes: A Case of Emerging Market Economy

Ramsha Basharat, AnamToqeer, SyedaFizza Abbas

Statistical Modeling and Forecasting of Gram Pulse Area and Production of Pakistan

Muhammad Wasim Amir, Zeeshan Raza, Muhammad Amin

Social Spending and Economic Growth: The Case of Pakistan

Muhammad Raza, Muhammad Awais, Muhammad Zeeshan Younas

Choices of Deficit Financing, Saving-Investment Gap and Inflation Nexus: Evidence from Pakistan

Muhammad Asghar, Imran Sharif Chaudhry, Sharafat Ali

Nursing in developing country's context: examining the perception of politics as mediator in between emotional intelligence and work outcomes

Muhammad Naveed Iqbal, Muhammad Naeem, Fayaz Ali Shah, S. K. Shahzad

<https://ojs.umt.edu.pk/index.php/jqm/issue/view/48>

[Back to Contents](#)



Pakistan Journal of Statistics

Volume: 38, Issue: 1 (January, 2022)

A New Generalization of the Double Exponential, Model: Mathematical Properties and Applications

Mohamed K. A. Refaie

Multifactor Coponent-Amount Mixture Designs

Taha Hasan, Syed Adil Hussain and Munir Ahmed

A Classical and Bayesian Estimation Techniques for Gompertz Inverse Rayleigh Distribution: Properties and Application

Halid Omobolaji Yusuf and Sule Omeriza Bashiru

Ratio-Cum_Product Type Estimations for Mean in Presence of Non-Response

Noor Shahid and Mahnaz Makhdum

The Extended Laguerre Polynomials Involving

Adnan Khan and Muhammad Kalim

Bayes Estimation of the Alpha Power Inverted Exponential Parameters under Various Approximation Techniques

Naila Amjad, Mehak Taufique and Naz Saud

A Novel Family of Generating Distributions based on Marshall Olkin Transformation with and Application to Exponential Distribution

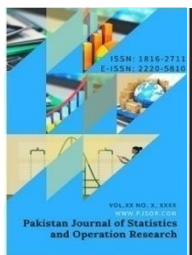
Anwar Hussan, I. H. Dar and M. A. Lone

Based on the Goodness of Fit Approach, A New Test Statistics for Testing Class of Life Distributions

S. E. Abu-Youssef and Silvana T. Gerges

<http://www.pakjs.com/2022-2/>

[Back to Contents](#)



Pakistan Journal of Statistics and Operation Research

Volume: 18, Issue: 01 (2022)

- | | |
|---|----------------|
| <p>On solving uncooperative linear bilevel multi-follower programming problems
 Fatemeh Moslemi, Habibeh Sadeghi</p> | <p>1-12</p> |
| <p>Alpha power inverted Kumaraswamy distribution: Definition, different estimation methods, and application
 Kubra Bagci, Necati Erdogan, Talha Arslan, H. ErayCelik</p> | <p>13-25</p> |
| <p>The Remarks on Seven New Publications Based on Sub-Independence Concept
 G.G. Hamedani, Mahrokh Najaf</p> | <p>27-32</p> |
| <p>The Exponentiated Half-logistic Odd Burr III-G: Model, Properties and Applications
 The Exponentiated Half-logistic Odd Burr III-G
 Broderick Oluyede, Peter O. Peter, NkumbuludziNdwapi, Huybrechts Bindele</p> | <p>33-57</p> |
| <p>Data-driven analysis and prediction of COVID-19 infection in Southeast Asia by using a phenomenological model
 Faihatuz Zuhairroh, Dedi Rosadi</p> | <p>59-69</p> |
| <p>Intervened Exponential Distribution: Properties and Applications
 Vilayat Ali Bhat, Sudesh Pundir</p> | <p>71-84</p> |
| <p>Bayesian analysis of an $M M 1 \infty$ queueing model
 Naveen K. Bansal, V.S. Vaidyanathan, P. Chandrasekhar</p> | <p>85-97</p> |
| <p>Contributions Towards New Families of Distributions: An Investigation, Further Developments, Characterizations and Comparative Study
 Zubair Ahmad, EisaMahmoudi, Rasool Roozegarz, G.G. Hamedani, Nadeem Shafique Butt</p> | <p>99-120</p> |
| <p>Pareto-Weibull Distribution with Properties and Applications: A Member of Pareto-X Family
 Md. Shohel Rana, Saman Hanif Shahbaz, Muhammad Qaiser Shahbaz, Md. Mahabubur Rahman</p> | <p>121-132</p> |

Continue

A novel four-parameter log-logistic model: mathematical properties and applications to breaking stress, survival times and leukemia data	133-149
Wahid Shehata, Murtadha Mansour Abdullah, Mohamed K. A. Refaie	
A novel iterative method to solve a linear fractional transportation problem	151-166
Sema Akin Bas, Hale Gonce Kocken, Beyza Ahlatcioglu Ozkok	
The Negative Binomial-New Generalized Lindley Distribution for Count Data: Properties and Application	167-177
Sirinapa Aryuyuen	
A New Four Parameter Extended Exponential Distribution with Statistical Properties and Applications	179-193
Amal Soliman Hassan, Rokaya Elmorsy Mohamed, Omid Kharazmi, Heba Fathy Nagy	
Marshall-Olkin Zubair-G Family of Distributions	195-210
Suleman Nasiru, Abdul Ganiyyu Abubakari	
Some Results on Exponentiated Weibull Distribution via Dual Generalized Order Statistics	211-224
Mahfooz Alam, Rafiqullah Khan, Mohd. Azam khan	
The Beta Power Muth Distribution: Regression Modeling, Properties and Data Analysis	225-243
Lazhar Benkhelifa	
Convergence Rates of Maxima of Non-identical Sums	245-248
Ibrahim A. Ahmad, Netti Herawati	
A New Lifetime Parametric Model for the Survival and Relief Times with Copulas and Properties	249-272
Wahid A. M. Shehata, Nadeem Shafique Butt, Haitham Yousof, Mohamed Aboraya	
A Two Parameter Ratio-Product-Ratio Estimator in Post Stratification	273-296
Housila Prasad Singh, Pragati Nigam	
Discrete Inverted Kumaraswamy Distribution: Properties and Estimation DIKum Distribution: Properties and Estimation	297-328
Mai Hegazy, Rabab Abd EL-Kader, Gannat AL-Dayian, Abeer Abd-Alla EL-Helbawy	

<https://pjsor.com/pjsor/issue/view/88>

[Back to Contents](#)