List of Reviewers
(as per the published articles)
Year: 2025

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Spatial Configuration of Market Spaces: Accessibility and Management Challenges in Bamenda City, Cameroon
DOI: 10.9734/jgeesi/2025/v29i1852

Reviewers:
(1) Oluwagbemiga Paul Agboola, Istanbul Gelisim University, Turkey.
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Complete Peer review History: https://sdiarticle5.com/review-history/129411

Dynamics of Communicable and Non-Communicable Health Shocks in the Campo Ma'an National Park: Implications on Natural Resources Dependent Livelihoods
DOI: 10.9734/jgeesi/2025/v29i1853

Reviewers:
(1) Michael Olabode Tomori, Texila American University, Nigeria.
(2) Dorna Abdolkhani, Islamic Azad University, Iran.
(3) Caroline Ly, US.
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Complete Peer review History: https://sdiarticle5.com/review-history/129423

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DOI: 10.9734/jgeesi/2025/v29i1854

Reviewers:
(1) R. Sangeetha, Centre for Water Resources, Anna University, India.
(2) Eli Pavlova-Traykova, Forest Research Institute at the Bulgarian Academy of Sciences, Bulgaria.

Complete Peer review History: https://pr.sdiarticle5.com/review-history/129489

Numerical Modeling of Seawater Intrusion: Implication for Sustainable Coastal Aquifer Management
DOI: 10.9734/jgeesi/2025/v29i1855

Reviewers:
(1) Konstantin Sylus J, NITT, India.
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(3) Elisha Akech Ochungo, Multimedia University, Kenya.

Complete Peer review History: https://pr.sdiarticle5.com/review-history/130335

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DOI: 10.9734/jgeesi/2025/v29i1856

Reviewers:
(1) S.B. Hareesh, India.
(2) Shubham Shankar Bhosale, Mahatma Phule Krishi Vidyapeeth Rahuri, India.

Complete Peer review History: https://pr.sdiarticle5.com/review-history/130505

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DOI: 10.9734/jgeesi/2025/v29i1857

Reviewers:
(1) Guillermo Martín Caille, National University of Patagonia San Juan Bosco (UNPSJB), Argentina.
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Complete Peer review History: https://pr.sdiarticle5.com/review-history/130752

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DOI: 10.9734/jgeesi/2025/v29i1858

Reviewers:
(1) Anurag Tewari, Pranveer Singh Institute of Technology, India.
(2) S. Mohan, Mahendra Engineering College (Autonomous), India.

Complete Peer review History: https://pr.sdiarticle5.com/review-history/130735

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DOI: 10.9734/jgeesi/2025/v29i1859

Reviewers:
(1) Sarah Truen, South Africa.
(2) Maurice Silali, Mount Kigali University, Rwanda.

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DOI: 10.9734/jgeesi/2025/v29i2860

Reviewers:
(1) Saurabh Samdarshi, ICAR IARI, India.
(2) Addiselem Yasin, Assosa University, Ethiopia.
(3) Okechukwu Chidoluo Vitus, Strong and Exploits Bible College and Theological, Ghana.

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(1) Uday Kumar, Shriram Institute for Industrial Research, India.
(2) Roshani, Chhatrapati Shivaji Maharaj University, India.

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Reviewers:
(1) Namita Gupta, Babasaheb Bhimrao Ambedkar University, India.
(2) Kalidoss Rajendran, PSG College of Arts and Science, India.

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(1) Pedro Michelutti Cheliz, IGc-USP, Brasil.
(2) N.N. Singh, India.

Complete Peer review History: https://pr.sdiarticle5.com/review-history/131491

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Reviewers:
(1) Abdulwaheed Abdulrasheed Alaaya, University of Abuja, Nigeria.
(2) Karthik Nagarajan, PHCET, University of Mumbai, India.

Complete Peer review History: https://pr.sdiarticle5.com/review-history/130509

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DOI: 10.9734/jgeesi/2025/v29i2865

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(1) Ngoc Minh Trinh, Vietnam National University -Hanoi University of Science, Vietnam.
(2) Banchongsak Faksomboon, Kamphaeng Phet Rajabhat University, Thailand.

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Reviewers:
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(2) Mustafa A. Al Yousif, University of Babylon, Iraq.

Complete Peer review History: https://pr.sdiarticle5.com/review-history/132092

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Reviewers:
(1) Aravind P, Kerala Agricultural University, India.
(2) Md. Mustaquim, Aliah University, India.
(3) Manoj Kumar Meher, Maa Manikeshwari University, India.

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(2) Eche Samuel Okem, University of KwaZulu-Natal, South Africa.

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(1) Dhiego da Silva Sales, Federal Fluminense Institute, Brazil.
(2) Nisarga B S, College of Horticulture, India.

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DOI: 10.9734/jgeesi/2025/v29i3871

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(1) M.V. Raju, India.
(2) Shahina N N, Rain Forest Research Institute, India.
(3) P. Lakshmi Devi Menon, NSS College Nemmara, India.

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DOI: 10.9734/jgeesi/2025/v29i3873

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(1) Sanju Purohit, Akamai University, USA.
(2) Asma Khan Kakar, University of Balochistan, Pakistan.
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(1) Bharad Niraj Bharatkumar, Junagadh Agricultural University, India.
(2) Karthikkumar A, Tamil Nadu Agricultural University, India.

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Complete Peer review History: https://pr.sdiarticle5.com/review-history/133254

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DOI: 10.9734/jgeesi/2025/v29i3876

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DOI: 10.9734/jgeesi/2025/v29i4877

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(1) Ahmad Khairul Azmi, China University of Geosciences, Indonesia.
(2) Daniel Agbonifo, University of Lagos, Nigeria.

Complete Peer review History: https://pr.sdiarticle5.com/review-history/133173

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DOI: 10.9734/jgeesi/2025/v29i4880

Reviewers:
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(2) Hauwa L. Bello, Ahmadu Bello University Zaria, Nigeria.

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DOI: 10.9734/jgeesi/2025/v29i4881

Reviewers:
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DOI: 10.9734/jgeesi/2025/v29i4883

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(2) AL Fathima, Periyar University, India.

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Reviewers:
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DOI: 10.9734/jgeesi/2025/v29i4886

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(1) Charles Ugochukwu Akajiaku, University of Port Harcourt, Nigeria.
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(2) SK Chand Basha, Andhra Loyola College (Autonomous), India.

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DOI: 10.9734/jgeesi/2025/v29i5897

Reviewers:
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(1) Satabdi Saha, Elitte College of Engineering, MAKAUT, India.
(2) Arunima Nandy, Assam University, India.

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(1) Niraj Kumar Prajapati, Babasaheb Bhimrao Ambedkar University, India.
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DOI: 10.9734/jgeesi/2025/v29i5901

Reviewers:
(1) Manoj Kumar Meher, Maa Manikeshwari University, India.
(2) Dharmendra Kumar, IIRS, India.

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(2) Taofiq Raimi, Nigeria.

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(1) Guillermo Martín Caille, National University of Patagonia San Juan Bosco, Argentina.
(2) Adeela Iftikhar, International Islamic University Islamabad, Pakistan.
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(4) Piyush Raja, RAM Literature and Research Foundation, India.

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(1) Kuldeep Lakhera, Chhindwara University, India.
(2) Radhika R, India.

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(1) Sivanantha J, Annamalai University, India.
(2) R. Kannan, India.

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DOI: 10.9734/jgeesi/2025/v29i6911

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Complete Peer review History: https://pr.sdiarticle5.com/review-history/138933

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(3) Aakash Verma, India.

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DOI: 10.9734/jgeesi/2025/v29i7914

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(2) Riham Salah, Egypt.
(3) Godson Wogu, Nigeria.

Complete Peer review History: https://pr.sdiarticle5.com/review-history/138981

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DOI: 10.9734/jgeesi/2025/v29i7915

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(2) Rahul Ratnakar Mahamuni, Gopinathrao Munde National Institute of Rural Development and Technology, India.

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DOI: 10.9734/jgeesi/2025/v29i7916

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(2) Darshna B. Joshi, India.
(3) Suresh Mondal, Central University of Tamil Nadu, India.

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DOI: 10.9734/jgeesi/2025/v29i7917

Reviewers:
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Assessment of Sediment Deposition Rates in Orashi River, Nigeria
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Assessment of Heavy Metal Contamination in Soils of Gashaka Local Government Area, Nigeria Using Geo-Accumulation Index
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Geospatial Assessment of LULC Dynamics and Land Surface Temperature Variations in KMA (2008–2024) Using Multi-source Satellite Data and Predictive Modeling
DOI: 10.9734/jgeesi/2025/v29i8930

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Effect of Land Use on Wetland Degradation and Flood Occurrence in Makurdi Metropolis, Central Nigeria
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Complete Peer review History: https://pr.sdiarticle5.com/review-history/140723

Climate Smart Intercropping with Emerging Technologies: A Comprehensive Review
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Toxic Heavy Metals of Public Health Importance in Surface Water from Nworie River, Owerri Imo State South East Nigeria
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Complete Peer review History: https://pr.sdiarticle5.com/review-history/142043

Analyzing Coastal Dynamics and Erosion Susceptibility in Kasaragod Coast, Kerala Using DSAS-Based Shoreline Metrics
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Geospatial Mapping and Monitoring of Sandbars in the Forcados River: Implications for Sustainable Blue Economy in the Niger Delta
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Mulberry Waste as a Sustainable Feedstock for Biochar Production: Opportunities beyond Soil Amendment and the Untapped Potential for Carbon Sequestration
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Soil Moisture Index (SMI) Estimation Using Raw Landsat-8 OLI Data, NDVI and Land Surface Temperature for Agricultural Drought Assessment
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Microalgae-Based Transformation of Carbon and Nitrogen: A Pathway for Sustainable Wastewater Treatment
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Spatio-temporal Distribution of Heavy Metals in the Surface Water of Ameenpur Lake, Hyderabad, India by Using Water Pollution Index Approach
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Impact of Physico-Chemical Factors on Water Quality in Dehradun and Haridwar, India
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DOI: 10.9734/jgeesi/2025/v29i9948

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Traditional Knowledge and Conservation of Tylophorarotundifolia: An Ecological and Ethnobotanical Review
DOI: 10.9734/jgeesi/2025/v29i10949

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Behaviourally-Informed Urban Mobility Interventions for Congestion Management in Dehradun, India
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Clay Minerals in Nigeria Mine Waste: Sorption, Mobility and Stabilization of Contaminants: A Review
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Complete Peer review History: https://pr.sdiarticle5.com/review-history/144549

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Perception of Farming Community towards Impact of Climate Change in Bundelkhand Region of Uttar Pradesh, India
DOI: 10.9734/jgeesi/2025/v29i11964

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DOI: 10.9734/jgeesi/2025/v29i11965

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Topographic and Radiometric Integration for Enhanced Structural Mapping in Gold Exploration: A Case Study of North Central Nigeria
DOI: 10.9734/jgeesi/2025/v29i11966

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Land Use and Land Cover Change Detection Using Geospatial Techniques in the Warana River Basin (WRB), Western Maharashtra, India
DOI: 10.9734/jgeesi/2025/v29i11967

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Towards Earthquake Predictability: A Seismo-Ionospheric Approach Using TEC Anomalies and ARIMA Forecasting
DOI: 10.9734/jgeesi/2025/v29i11968

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Spatial Patterns and Regional Concentration of Cash Crops in Odisha, India
DOI: 10.9734/jgeesi/2025/v29i11969

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DOI: 10.9734/jgeesi/2025/v29i11970

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DOI: 10.9734/jgeesi/2025/v29i11971

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DOI: 10.9734/jgeesi/2025/v29i11972

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Land Use Changes and Sustainability: A Review of Geospatial, AI and Socioeconomic Approaches
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DOI: 10.9734/jgeesi/2025/v29i11975

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Spatiotemporal Evaluation of Environmental Flow Using Remote Sensing and GIS in Hooghly District, India
DOI: 10.9734/jgeesi/2025/v29i11976

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Assessment of the Physical Development Trends of Residential Areas in Natural Hazard-Prone Regions of Kurdistan Province, Western Iran
DOI: 10.9734/jgeesi/2025/v29i11977

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Shoreline Dynamics of the Forcados River Section near Patani Bridge, Nigeria: A DSAS-based Assessment
DOI: 10.9734/jgeesi/2025/v29i11978

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