



Environment & Ecosystem Science (EES)



ADDRESS OF PUBLISHER & EDITOR'S OFFICE

C2-2-3, Block 2, CBD Perdana 3, Persiaran Cyberpoint Timur, Cyber 12, 63000 Cyberjaya, Selangor.
Tel.: +603-86861490
Fax: +603-86861491

EDITORIAL STAFF:

Editor-in-Chief

Dr. Marlia Mohd Hanafiah
School of Environmental and Natural Resource Sciences
Faculty of Science and Technology
Universiti Kebangsaan Malaysia
Bangi, Selangor, Malaysia

Associate Editors

Prof. Dato' Dr. Mazlin Mokhtar
Institute for Environment and Development
Universiti Kebangsaan Malaysia
Bangi, Selangor, Malaysia

Assoc. Prof. Dr. Mansour Ahmed Balkhyour
Environmental Sciences Department
Faculty of Meteorology, Environment and Arid Land Agriculture
King Abdulaziz University
Jeddah, Saudi Arabia

Frequency : Bi-annual (2 issue per year)

ISSN: 2521-0882 (Print)
ISSN: 2521-0483 (Online)

Price:

Single issue: 50 MYR
Price for abroad
Single issue: 25 USD

Web:

<https://www.zibelinepub.com>

E-mail:

info@zibelinepub.com

Contents

	Editorial	
1	STUDY OF THE PHYTODIVERSITY ALONG ANTORUN RESERVOIR, NEAR OGBOMOSO, NIGERIA	1-12
2	ASSESSMENT OF INLAND WATER QUALITY PARAMETERS OF DHAKA CITY, BANGLADESH	13-16
3	SPATIAL VARIABILITY OF SOIL ERODIBILITY AT EL HAMMAM CATCHMENT, NORTHEAST OF ALGERIA	17-25
4	BIODIVERSITY: OVEREXPLOITED BUT UNDERUTILIZED NATURAL RESOURCE FOR HUMAN EXISTENCE AND ECONOMIC DEVELOPMENT	26-34
5	CAUSES AND CONTROL MEASURES OF URBAN AIR POLLUTION IN CHINA	35-36

Editorial

The scope of environment and ecosystem science extends from bounded systems such as watersheds to spatially complex landscapes, to the Earth itself, and crosses temporal scales from seconds to millennia. Environment and ecosystem science has strong links to other disciplines including landscape ecology, global ecology, biogeochemistry, aquatic ecology, soil science, hydrology, ecological economics and conservation biology. Studies of ecosystems employ diverse approaches, including theory and modelling, long-term investigations, comparative research and large experiments. Environment and ecosystem science publishes scientific articles dealing with the interface between ecosystems and the natural environment, specifically how ecosystem influences the environment and how changes in that environment impact ecosystems. Preference is given to papers from experimental and observational research at the field, system or landscape level, from studies that enhance our understanding of processes using data-based biophysical modelling, and papers that bridge scientific disciplines and integrate knowledge. All papers should be placed in an international or wide comparative context. All manuscripts are initially screened on their topic suitability and linguistic quality.

Scientific Board

Editor In Chief

Prof Dr Ahmad Jalal Khan Chowdhury
Faculty of Agriculture,
Universiti Islam Sultan Sharif Ali (UNISSA),
Sinaut Agricultural Training Centre TB 1741,
Brunei Darussalam

Associate Editor

Prof. Dato' Dr. Mazlin Mokhtar
Institute for Environment and Development
Universiti Kebangsaan Malaysia
Bangi, Selangor, Malaysia

Assoc. Prof. Dr. Mansour Ahmed Balkhyour
Environmental Sciences Department
Faculty of Meteorology, Environment and Arid
Land Agriculture
King Abdulaziz University
Jeddah, Saudi Arabia

Editorial Members

Dr. Laura Golsteijn
PRé Consultants bv
The Netherlands

Dr. Muhammad Aqeel Ashraf
Universiti Malaysia Sabah
Malaysia

Dr. Obijiofor Aginam
International Institute for Global Health
United Nations University

Dr. Kiyotada Hayashi
National Agriculture and Food Research
Organization
Institute for Agro-Environmental Sciences
Japan

Prof. Dr. Mushrifah Idris
Universiti Kebangsaan Malaysia
Malaysia
Koichi Shobatake
TCO2 CO., Ltd
Japan

Md Selim Reza
Geological Survey of Bangladesh

Dr. Yandra Arkeman
Bogor Agricultural University
Indonesia

Assoc. Prof. Dr. Azhar Abdul Halim
Universiti Kebangsaan Malaysia

Dr. Muhammad Izzuddin Syakir
Universiti Sains Malaysia

Dr. Firoz Khan
Universiti Kebangsaan Malaysia

Dr. Wan Syaidatul Aqma Wan Mohd Noor
Universiti Kebangsaan Malaysia

Dr. Simon Kumar Das
Universiti Kebangsaan Malaysia

Dr. Elmer Bautista
Philippine Rice Research Institute