

Environment & Ecosystem Science (EES)

HEAD OFFICE ADDRESS:

Zibeline International Publishing Sdn Bhd

C2-2-3, Block 2, CBD Perdana 3,
Persiaran Cyberpoint Timur,
Cyber 12, 63000 Cyberjaya,
Selangor.

Tel: +603-86879842

EDITORIAL STAFF:

Publishing Manager

Tasbia Ab Rajul

Publishing Editor

Muhd Aqil Zikry

Publishing Editor

Nurul Afiqah Ab Manan

Technical Editor

Dg Ku Siti Nuraina Awang

Technical Editor

Nuraliah Natasha Amirulhisam

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:

www.environecosystem.com

E-mail:

info@zibelinepub.com

Environment & Ecosystem Science (EES)

Contents

VOLUME 6, ISSUE 2, 2022		
No	Editorial	Pages
1	SEASONAL VARIATION IN WATER QUALITY INDEX OF THE LAKE BOSOMTWE BIOSPHERE RESERVE	34-39
2	A SYSTEMATIC REVIEW ON JOINT FOREST MANAGEMENT (JFM) RESOLUTION, 2011 AND ITS AMENDMENT, 2015 IN ODISHA, INDIA	40-44
3	COMPREHENSIVE EVALUATION OF WATER RESOURCES CARRYING CAPACITY OF YANGTZE RIVER ECONOMIC BELT BASED ON TOPSIS-AISM MODEL	45-52
4	THE CONSTRUCTION SITE PROVIDES A SUITABLE ENVIRONMENT FOR VECTOR MOSQUITOES IN THE FEDERAL TERRITORY OF KUALA LUMPUR, MALAYSIA	53-58

Environment & Ecosystem Science (EES)

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

Editorial Team

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

Editorial Board Members

Prof. Dr. Muhammad Aqeel Ashraf
School of Environmental Studies,
China University of Geosciences (CUG),
Wuhan Peoples' Republic of China

Dr. Muhammad Izzuddin Syakir
Universiti Sains Malaysia

Dr Saima Nasreen
Department of Environmental Sciences,
Women University, Multan, Pakistan

Engr. Prof. Mike Agbesi Acheampong
Pro Vice-chancellor,
Kumasi Technical University,
Kumasi-Ghana