## **Arthropods**

Arthropods play the role of both pests and beneficial organisms. Some arthropods are important crop pests but others are natural enemies. Some arthropods are important health pests but many crustaceans are important food sources of humankinds. Arthropods govern the structures and functions of natural ecosystems, but are always ignored by researchers. On the global scale, the surveys of mammals, birds and vascular plants were relatively perfect because they were economically important and easily surveyed. However, arthropods, despite their ecological and economical importance, have not yet been fully surveyed and recorded due to their difficulties to be sampled. The research on arthropods must be further promoted. The journal, Arthropods, aims to provide a public and appropriate platform for the publication of studies and reports on arthropods.

Arthropods (ISSN 2224-4255) is an international open access (BOAI definition), open peer reviewed online journal (users are free to read, download, copy, distribute, print, search, or link to the full texts of the articles) devoted to the publication of articles on various aspects of arthropods, e.g., ecology, biogeography, systematics, biodiversity (species diversity, genetic diversity, et al.), conservation, molecular biology, biochemistry, physiology, control, etc. The journal provides a forum for examining the importance of arthropods in biosphere (both terrestrial and marine ecosystems) and human life in such fields as agriculture, forestry, fishery, environmental management and human health. The scope of Arthropods is wide and includes all arthropods-insects, arachnids, crustaceans, centipedes, millipedes, and other arthropods. Articles/short communications on new taxa (species, genus, families, orders, etc.) of arthropods are particularly welcome.

Authors can submit their works to the email box of this journal, arthropods@iaees.org. All manuscripts submitted to Arthropods must be previously unpublished and may not be considered for publication elsewhere at any time during review period of this journal.

In addition to free submissions from authors around the world, special issues are also accepted. The organizer of a special issue can collect submissions (yielded from a research project, a research group, etc.) on a specific topic, or submissions of a conference for publication of special issue.

Editorial Office: arthropods@iaees.org

Publisher: International Academy of Ecology and Environmental Sciences

Address: Unit 3, 6/F., Kam Hon Industrial Building, 8 Wang Kwun Road, Kowloon Bay, Hong

Kong

E-mail: office@iaees.org

## **Arthropods**

ISSN 2224-4255

Volume 8, Number 1, 1 March 2019

Articles

Early developmental stage of Pentapycnon charcoti Bouvier

John A. Fornshell

1-6

Characterization of two non-LTR retrotransposons from Sogatella furcifera and Nilaparvata lugens

Jia Lin, Mei Zhang, JingYi He, GuangHong Li, et al.

7 - 16

Describing selected populations of the rice black bugs in the Philippines using Correlation Analysis Based on Distances (CORIANDIS)

Melbert C. Sepe, Mark Anthony J. Torres, et al.

17 - 31

Effect of different temperatures on food consumption of juveniles shrimp *Metapenaeus affinis* (H. Milne Edwards, 1837)

Tariq H. Y. Al-Maliky, Sajed S. Al- Noor, et al.

32-37

A review on studies of behavioural ecology of *Centrobolus* (Diplopoda, Spirobolida, Pachybolidae) in southern Africa

Mark Cooper

38-44



## **IAEES**

http://www.iaees.org/