## **Newsletter for Indian Lepidoptera**

- Two issues in a year.
- Articles published would be mainly on **Moths and Butterflies**. You can also send us the articles on **other insect orders** and **conservation**.
- The newsletter would consist of both **technical and non-technical articles** in order to cater for professional and amateur readers.
- To know more about the **contents** please refer to the Contents section below.

## **Instructions to contributors**

- Articles which have been published or have been offered for publication elsewhere should not be submitted.
- Scientific names should be used whenever referring to a species. Trinomials should be used in case of sub-species. It is also suggested to have the Common Name along with the scientific name, only for the first occurrence of the reference in the article.
- Proper and relevant references should be placed at the end of the article.
- There will be 3 different sections a) Articles b) Correspondence and c) Miscellaneous notes. Articles will be published under one of these sections depending on the Importance and gravity.

Papers should be mailed to <a href="maileo:m

Final decision about where the article would go will be made by the editors.

## Below is the list of contents for the newsletter and blog

- Unexplored life cycles
- New host plant records
- Courtship, Puddling, Basking, Territorial behavior, Feeding, Ovipositing ,Mounting
- o Any interesting field activity recorded for the first time.
- o Observation on butterfly Migration
- o Checklists
- About prey and predators
- Seasonality and flight periods
- Distribution
- o Record of rare species supported with sufficient evidence
- Notes on butterfly gardens
- Conservation strategies
- Notes on people who are working on butterflies

- o Comparative studies of our butterflies with butterflies of some other region.
- o Poems, stories, cartoons and sketches.
- o Photography related articles
- o Quiz, competitions, crosswords.
- o Review of butterfly books/publications.
- o Tips for identifying groups, observing butterflies etc.