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| Journal Name: | Asian Journal of Biology |
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| Manuscript Number: | Ms_AJOB_34533 |
| Title of the Manuscript: | Assessement of phenology and morphological diversity of 3 species of Asteraceae : Anacyclus clavatus, Chamaemelum fuscatum and Leucanthemum parthenium |
| Type of the Article | Original Research Article |

General guideline for Peer Review process:

This journal's peer review policy states that <u>NO</u> manuscript should be rejected only on the basis of '<u>lack of Novelty'</u>, provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline)

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PART 1: Review Comments

| | Reviewer's comment | Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here) |
|--|---|--|
| <u>Compulsory</u> REVISION comments | Original scientific article should solve any scientific problem. So first of all the Authors are expected to indicate a problem, its importance and afterwards to phrase the research questions or hypothesis. Here the Authors should explain why they wanted to compare these 3 species in terms of phenology and morphological diversity. And the reader find no explanation. For studying morphological diversity, the sample of 10 individuals per species is definitely insufficient. For phenological studies it is correct but here the Authors should add meteorological data for the studied area. I would advise to focus on phenology – if the 3 species are cultivated or used for medicinal purposes the phonological data might be relevant. | |
| Minor REVISION comments | | |
| Optional/General comments | | |

Reviewer Details:

| Name: | Leszek Bednorz |
|----------------------------------|--|
| Department, University & Country | Department of Botany, Poznan University of Life Sciences, Poland |