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| Book Name: | [**Research Perspective on Biological Science**](https://www.bookpi.org/bookstore/product/research-perspective-on-biological-science-vol-1/) |
| Manuscript Number: | **Ms\_BPR\_4857** |
| Title of the Manuscript:  | **SYSTEMATIC FOLIAR ANATOMY IN SOME SPECIES OF STROBILANTHES BLUME (ACANTHACEAE)** |
| Type of the Article | **Book Chapter** |

**Special note:**

**A research paper already published in a journal can be published as a Book Chapter in an expanded form with proper copyright approval.**

**Source Article:**

**This chapter is an extended version of the article published by the same author(s) in the following journal.**

**Life Science Leaflets, Vol. 57 (2014): November, 2014**

**Available:** [**https://petsd.org/ojs/index.php/lifesciencesleaflets/article/view/743**](https://petsd.org/ojs/index.php/lifesciencesleaflets/article/view/743)

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| PART 1: Comments |
|  | Reviewer’s comment**Artificial Intelligence (AI) generated or assisted review comments are strictly prohibited during peer review.** |  |
| **Please write a few sentences regarding the importance of this manuscript for the scientific community. A minimum of 3-4 sentences may be required for this part.** | **It can contribute to the preservation of plant diversity by linking anatomical traits in current research with environmental and genetic traits in future studies to produce results that clarify the extent of plant diversity and recommend guidelines that can contribute to supporting and strengthening plant diversity and thus contribute to supporting the environmental sustainability of our planet.** |  |
| **Is the title of the article suitable?****(If not please suggest an alternative title)** | **Yes**  |  |
| Is the abstract of the article comprehensive? Do you suggest the addition (or deletion) of some points in this section? Please write your suggestions here. | **1- The place of study or country of study must be mentioned in abstract . (from different place in Kerala)****2- It would be nice if a superficial view of the upper and lower epidermis were added to show the composition, type and patterns of the stomatal complexes, as well as the shapes and dimensions of the normal epidermal cells and the Indumentum of some species.****Because some of the characteristics of epidermal cells have been mentioned, it is necessary to attach a drawing or pictures of the tissue of the upper and lower epidermis and compare them between the studied species.** |  |
| **Is the manuscript scientifically, correct? Please write here.**  | **Yes**  |  |
| **Are the references sufficient and recent? If you have suggestions of additional references, please mention them in the review form.** |  **Review of references is poor. Sources and references must be added to enrich the study and its discussion** |  |
| Is the language/English quality of the article suitable for scholarly communications? | Yes  |  |
| Optional/General comments | 1- The taxonomic key should preferably be applied to all species growing in the study area. Is the number of species of the studied genus only nine or more?2- Excellent histological section illustrations. It would be nice if you could support the study with microscopic images or slides. |  |

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| **PART 2:**  |
|  | Reviewer’s comment | Author’s comment *(if agreed with the reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)* |
| **Are there ethical issues in this manuscript?**  | *(If yes, Kindly please write down the ethical issues here in detail)*No  |  |

**Reviewers:**

**Neepal Imtair AlGaraawi , Kerbala University, Iraq**