

Editor's Comment:

This is an interesting manuscript looking at the effects of novel antidermatophytic compound. Though the authors have provided some editing, the authors did not fully provide the edits that were recommended by the reviews. In short, more editing is needed. The introduction continues to be short and underdeveloped. The Methods section does not contain enough details regarding the procedures and why things were done as they were. Certainly no enough detail is provided to make this replicable. The conclusion doesn't help put these findings in any context with regard to other similar studies, findings, or utility. In summary, the authors should continue to edit this interesting manuscript for content, readability, and grammar.

Author's Feedback:

The manuscript Ms_JAMPS_318 74 (Version 2) has been revised as per editorial suggestions and highlighted in yellow colour. The revision of the manuscript is as follows:-

Introduction: Edited this part by adding more information and comparing findings of the previous reports in designing the present investigation. It has been focused on the problems in treatment of dermatophytes infections, the importance of the study for possible alternative solution, and future prospects.

The Methods: This section has been modified by giving details of the procedure to make it clearer and highlighted the modified part.

Results and Discussion: This section has been modified by comparing the findings of the present study with the published results of similar nature to justify the results. The modified part highlighted.

Conclusion: This section has been modified by stating the significant findings of the study and suggesting the future research need to meet the target of finding appropriate solution for dermatophytic infections.