



SDI Review Form 1.6

Journal Name:	Journal of Advances in Medical and Pharmaceutical Sciences
Manuscript Number:	Ms_JAMPS_26247
Title of the Manuscript:	HISTOCHEMICAL EVALUATION OF SOME OF THE EFFECTS OF Annona muricata LEAF EXTRACT ON DERMATOPHYTOSIS IN WISTAR RATS
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', 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	This manuscript discussed about the potential role of <i>Annona muricata</i> extracts in Dermatophytes focus on <i>T.rubrum</i> and <i>E.floccosum</i>. However, there are some flaws that need to be improved. Therefore, I would like author should be improved such as: • In this experiments focused on plant extract but no evidence of common antifungal drug as the positive control.	Yes, the leaf extract has no evidence and not in place of common antifungal drugs, rather showed some effects against growing dermatophytes.
<u>Minor</u> REVISION comments	In the result part, authors presented some tables and histopathological figures, but the explanation for each results is too short, please add some result explanation in each figures and tables.	Explanation improved and highlighted in yellow colour
<u>Optional/General</u> comments	Author mention the role of plant extracts against dermatophytes and the sequential events in hair regrowth and any biochemical secretion at the infected areas. Is it possible to author to add a few experiments to study the effect of plants extract in fungal morphology and their growth, <i>in vitro</i> demonstration?	Yes, it is possible. But, this research work was not aim at in vitro study. May be in my later research work, I would consider in vitro demonstration.