



SDI Review Form 1.6

Journal Name:	Journal of Advances in Medical and Pharmaceutical Sciences
Manuscript Number:	Ms_JAMPS_29032
Title of the Manuscript:	Effects of a Hydro-ethanolic Extract of Scoparia dulcis on Systemic Inflammation and Cachexia in an Allergic Asthma Model
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	Usually, systemic inflammation such as ESR, CRP, WBC, even body changes and RBC decreased are not common characters as to asthma. AND body changed and RBC decreased should be supported in background. Others such as SLE may be more suitable for testing the effects of this medicine.	These aforementioned characteristics are systemic inflammatory responses which usually occur in chronic allergic lungs diseases; of which allergic asthma is an example. Systemic lupus erythematosus (SLE), though also a chronic inflammatory disease is not allergic in nature; it is mostly auto-immune. However, the effect of the extract on SLE may be tested later in further studies as suggested.
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		