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SDI Review Form 1.6

Journal Name:	**Journal of Advances in Medical and Pharmaceutical Sciences**
Manuscript Number:	**Ms_JAMPS_40775**
Title of the Manuscript:	**Antityrosinase activities of Thespesia populnea bark and Phyllanthus emblica fruit**
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)

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)*
Compulsory REVISION comments	• In the abstract: Study design: Experimental? **It should be *in-vitro* assay** • Preparation of the plants extracts: **Authors must cite the Reference** • Table 1: **Authors must mention the traditional uses of each plant** • Line 66: **Have tyrosinase enzyme from mushroom was purchased? If yes, authors must mention from which company? This for all chemicals used in the study** • Line 138: aliments? **It should be: ailments** • Line 142: skin ageing and skin damage; **Remove the 2nd skin; It should be: skin aging and damage** • Line 143: **Remove effects; It should be: the antioxidant, anti-inflammatory and antimicrobial effects** • Line 143: **Remove the 1st properties; It should be: anti-aging and skin renewal properties**	All the revisions were made (highlighted in the revised text) as indicated by the reviewer except for the following. Traditional uses were included under discussion at relevant places with references (highlighted in the revised text) instead of at Table 1.
Minor REVISION comments	**It would be more meaningful, if determining the total polyphenols and flavonoids contents of each plant extract in order to examine the relationship between the plants contents and their anti-tyrosinase activity.**	This aspect will be addressed in future work.
Optional/General comments	**Good work**	Thank you