



SDI Review Form 1.6

Journal Name:	Journal of Advances in Medical and Pharmaceutical Sciences
Manuscript Number:	Ms_JAMPS_24146
Title of the Manuscript:	Phytochemical Screening and Antimicrobial Activity Jatropha curcas
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	It is preferable to enrich the introduction section with the importance of natural products as an alternative for antimicrobial agents. The following reference is recommended. Helal MS, Youssef FM, Moursi MK, Khalil WF, Abdel-Daim MM. Effectiveness of prebiotic as an alternative to the antimicrobial growth promoter on growth performance, blood constituents, intestinal healthiness and immunity of broilers.. AJVS. 2015; 45(1): 13-25.doi:10.5455/ajvs.179869	
<u>Minor</u> REVISION comments	It is preferable to enrich the introduction section with the importance of medicinal plants for treatment of diseases and toxicities . The following reference is recommended. Al-Sayed E, Martiskainen O, Seif el-Din SH, et al. Hepatoprotective and Antioxidant Effect of <i>Bauhinia hookeri</i> Extract against Carbon Tetrachloride-Induced Hepatotoxicity in Mice and Characterization of Its Bioactive Compounds by HPLC-PDA-ESI-MS/MS. <i>BioMed Research International</i>. 2014;2014:245171. doi:10.1155/2014/245171. Eldahshan OA, Abdel-Daim MM. Phytochemical study, cytotoxic, analgesic, antipyretic and anti-inflammatory activities of <i>Strychnos nux-vomica</i>. <i>Cytotechnology</i>. 2014.	



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<u>Optional/General</u> comments		
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