



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBCRR_43173
Title of the Manuscript:	Insecticidal Efficacy and Chemical Composition of hexane Oil extracts From the Leaves of Euphorbia milii and Cassia occidentalis
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)
Compulsory REVISION comments		
Minor REVISION comments	1. I suggest slightly when is possible to shorten the introduction and appeal more to the goal-composition: Write mainly about selected plants and their effective substances. there are to many detailed informations about some insects which I suggest to replace as the valuable informations in the discussion part 2. Control the names of all compounds again as well as their place in table whether full name is visible 3. Try to find all mistake or typos...write was correct e.g. T.virridisima ...or... virrdissima 4. Please create two table from Table 4.3.3, the first one will be about properties and the second one will be only simple name (or some abbreviation) and structure (these simplicity is needful because some molecules are complicated abd long) which will be not from internet but originally created in some program e.g. chemdraw or another what you have 5. There are lot of compounds therefore I suggest: e.g. instead of.....hexadecanoic acid, 2 hydroxy-1-(hydroxymethyl) ethyl ester, 6, 9,12,15-docosatetraenic acid methyl ester Write e.g. hexadecanoic acid; 2 hydroxy-1-(hydroxymethyl) ethyl ester; 6, 9,12,15-docosatetraenic acid methyl este 6. Add conclusion please before references 7. Reference 2: remove bold type of writing in title	
Optional/General comments	Accept this original work after suggested corrections.	

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