



**SDI Review Form 1.6**

Journal Name:	<a href="#">European Journal of Medicinal Plants</a>
Manuscript Number:	2015_EJMP_16394
Title of the Manuscript:	<b>Hepatoprotective effect of Lippia multiflora aqueous extract against ethanol-induced toxicity in wistar rats</b>
Type of the Article	<b>Original Research Article</b>

**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)
<b><u>Compulsory</u></b> REVISION comments	<ul style="list-style-type: none"> <li>- Laboratory of <b>Pharmacodymamy</b>? Check the spelling. Check in text where I highlighted in yellow color to bring required corrections.</li> <li>- Write in italic the botanical name in whole the text.</li> <li>- What says the literature about its chemical composition? There are many pharmacological properties of Lippia you should mention in your introduction (antioxidant, antimicrobial,...). Try to make the introduction more informative starting by ancient to current findings.</li> </ul> <p><b>Ex of paper to read:</b> Arthur, H., Joubert, E., De Beer, D., Malherbe, C. J., &amp; Witthuhn, R. C. (2011). <i>Phenylethanoid glycosides as major antioxidants in Lippia multiflora herbal infusion and their stability during steam pasteurisation of plant material</i>. Food chemistry, 127(2), 581-588.</p>	
<b><u>Minor</u></b> REVISION comments	Nut many mistakes in spelling.	
<b><u>Optional/General</u></b> comments	The paper is not bad, the results are interesting, but the dose 600g/kg is needed without obligation, as medium between 300 and 900g/kg.	

**Reviewer Details:**

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