



**SDI Review Form 1.6**

Journal Name:	<a href="#">Journal of Advances in Medicine and Medical Research</a>
Manuscript Number:	<b>Ms_JAMMR_35226</b>
Title of the Manuscript:	<b>ADENO-HYPOPHYSEAL CONSEQUENCE, HISTOLOGICALLY, UPON THE INDUCTION OF UTERINE FIBROID VIA MONOSODIUM GLUTAMATE AND THE PROTECTIVE, PROPHYLACTIC AND PREVENTIVE EFFECTS OF GINGER EXTRACT ON THE INDUCED TUMOR</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>Compulsory</b> REVISION comments	<p><b>TITLE</b></p> <ol style="list-style-type: none"> <li>1. Take a second look at the title, the words: protective, prophylactic and preventive; mean almost the same and don't convey your findings.</li> </ol> <p><b>ABSTRACT</b></p> <ol style="list-style-type: none"> <li>1. Line 9: change soft-tissues to soft tissue.</li> <li>2. Line 17: MSG should be in full at first instance before being abbreviated.</li> <li>3. Lines 18-21.</li> <li>4. Results: state your findings, avoid vague statements</li> <li>5. Conclusion: there is none.</li> </ol> <p><b>INTRODUCTION</b></p> <p>Your introduction is very scanty. Tell us about aetiopathogenesis of fibroids, few sentences about MSG, pituitary gland and ginger. RE-WRITE introduction.</p> <p><b>METHODOLOGY</b></p> <ol style="list-style-type: none"> <li>1. Line 52: change below (-4 ° C.) to below 4 ° C.</li> <li>2. Line 57: what do you mean by "as instructed by the groupings"</li> <li>3. Dont paraphrase the groupings.</li> <li>4. Explain how blood tests can confirm the presence of fibroids in the rats.</li> <li>5. What is formosaline?</li> <li>6. What is Elabscience, 2015?</li> <li>7. Re-cast lines 115-116.</li> <li>8. Line 118: why 4 days or until used.</li> </ol>	Ok



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	<b>RESULTS AND DISCUSSION</b> 1. The photomicrographs have no number, not properly arranged and explained. 2. Lines 181-187 should be KEY to Fig.1.1 3. Lines 204- 210 should be KEY to Fig. 1.2 <b>RE-WRITE</b> this section completely, show casing your findings and discussing them, relating relevant literature to back up your discussion.	
<b><u>Minor</u></b> REVISION comments		
<b><u>Optional/General</u></b> comments		