

## Review Form 1.6

Journal Name:	<a href="#">Journal of Pharmaceutical Research International</a>
Manuscript Number:	Ms_JPRI_80402
Title of the Manuscript:	Phytochemical analysis and Hepatoprotective Activity of Elytraria acaulis
Type of the 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:

(<https://www.journaljpri.com/index.php/JPRI/editorial-policy>)

### **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	<ol style="list-style-type: none"><li>1- The manuscript needs careful linguistic revision; there are many typos and grammatical mistakes.</li><li>2- No ethical approval for animal use in this study is provided.</li></ol>	<ol style="list-style-type: none"><li>1-The article corrected.</li><li>2- Provided the ethical approval at section 2.3</li></ol>
<b>Minor</b> REVISION comments	<ol style="list-style-type: none"><li>1- Why did authors choose those three extracts?</li><li>2- Based on polarity issue, how can glycosides show up in hexane fraction????</li><li>3- Distribution of groups in the biological testing was unclear, please revise materials and method section for this issue.</li><li>4- A similar study discusses the same issue "Hepatoprotective activity of Elytraria acaulis plant extracts in albino rats. International Journal of Pharmacognosy and Phytochemical Research 6(4):925-929" and was not mentioned</li></ol>	<ol style="list-style-type: none"><li>1-We have selected the three extracts based on polarity (HE as low, EA and medium and HAE as high polarity).</li><li>2-We have tested for different phytochemical tests as part of that we tested extracts using Salkowski's Test and Keller-Kiliani Test the extract gave positive results may be because of their nature steroidal glycosides gave those results. The isolation of individual compounds is under progress in our lab.</li><li>3-Revised the materials and methods section as per your suggestion.</li><li>4-Discussed in results about previous reports.</li></ol>
<b>Optional/General</b> comments		

### **PART 2:**

	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>Are there ethical issues in this manuscript?</b>	<p>(If yes, Kindly please write down the ethical issues here in details)</p> <p>Provided the ethical committee approval.</p>	Corrected the manuscript as per reviewers' suggestions.