



**SDI Review Form 1.6**

Journal Name:	<a href="#">Asian Journal of Research and Reports in Endocrinology</a>
Manuscript Number:	Ms_AJRRE_48706
Title of the Manuscript:	Effects Of Methanolic Root Extract Of Holarrhena floribunda On Liver Enzymes and Histopathology of the Ovaries and testes Tissues In Wistar Rats.
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:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)

**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		
<b>Minor</b> REVISION comments	<p>It is very well-marked that this study is acceptable with minor revision and useful for publish in this journal. The discussion section can be developed with literature data.</p> <p>Note: Please, I want to see manuscript again after the corrections.</p> <p>In addition to, please add some papers and you can use them in manuscript.</p> <p>Please see below for papers.</p> <p>[11] Sevindik M, Akgul H, Pehlivan M, Selamoglu, Z. Determination of therapeutic potential of Mentha longifolia ssp. longifolia. Fresen Environ Bull, 2017; 26: 4757-4763.</p> <p>[12] Pehlivan M, Sevindik M. Antioxidant and antimicrobial activities of Salvia multicaulis. Turkish Journal of Agriculture-Food Science and Technology, 2018; 6(5): 628-631.</p> <p>[13] Mohammed FS, Akgul H, Sevindik M, Khaled BMT. Phenolic content and biological activities of Rhus coriaria var. zebaria. Fresen Environ Bull, 2018;27(8): 5694-5702.</p> <p>[14] Pehlivan M, Mohammed F, Sevindik M, Akgul H. Antioxidant and oxidant potential of Rosa canina. Eurasian Journal of Forest Science, 2018; 6(4): 22-25.</p>	
<b>Optional/General</b> comments		



[SDI Review Form 1.6](#)

**PART 2:**

	<b>Reviewer's comment</b>	<b>Author's comment</b> <i>(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)</i>
<b>Are there ethical issues in this manuscript?</b>	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

**Reviewer Details:**

Name:	<b><i>Mustafa Sevindik</i></b>
Department, University & Country	<b><i>Akdeniz University, Turkey</i></b>