



SDI Review Form 1.6

Journal Name:	Journal of Pharmaceutical Research International
Manuscript Number:	Ms_JPRI_45923
Title of the Manuscript:	Researching The Effects Of , Ellagic Acid On Depletion Exercise
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	<p>The author does not follow the format of the journal. There are some grammar and sentence structure mistakes. Kindly check. Kindly rewrite your results as it doesn't make any sense.</p> <p>"Results: In accordance with the statistical data (P<0,05) obtained at the end of the study, the effects of the exercises on the said parameters can be analyzed"</p> <p>Spelling mistakes inside the conclusion.</p> <p>Abbreviation is not defined inside the paper.</p> <p>Is your experiment is approved from ethical committee?</p> <p>kindly include list of chemicals and their source under separate headings.</p> <p>Why statistical analysis was performed in SPSS 16.0 which is older version?</p> <p>The reference used inside the discussion is too outdated so kindly include more updated references</p> <p>The discussion is poorly written. Kindly elaborate the following paragraphy "We also evaluated the levels of nitric oxide and asymmetric dimethylarginine. As a result of our measurements, we observed a significant increase in NO level of exhaustive exercise groups but we did not see any statistical significance in ADMA levels. According to the results, we can explain that free radical formation induced by exhaustion exercise is compensated by NO increase in the effect of oxidative stress. According to the result, we can explain that the free radical formation induced by exhaustion exercise is compensated by NO increase of the effect of oxidative stress"</p> <p>There are number of spelling mistake of ellagic acid. Kindly include more reference to support your work.</p> <p>There are lot of spacing and gap error and unit mistakes. Kindly correct</p> <p>The abbreviation "a" "b" inside the table must be in small and properly elaborated.</p>	
Minor REVISION comments		
Optional/General comments		



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

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