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OPEN PEER REVIEW

Modulatory Effects of Nano-Selenium Supplementation along with High Intensity Interval Training on Dexamethasone-Induced Liver Metaflammation

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About this report

This open peer review (OPR) report shows the public comments made on this article during peer review, by the reviewers, the associate editor and the editor-in-chief, for every revision round, together with the authors' replies. Comments appear only with the consent of the people who wrote them. Reviewers who chose to sign their report are named; the others are shown as "Referee". Comments are edited for language only, and confidential remarks to the editors are not included.

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1 Original submission

1 comment · 12 Aug 2024

Referee 1 Reviewer

MINOR REVISION 12 Aug 2024

Dear Dr. Abbas Farahani,
The manuscript entitled “Modulatory Effects of Nano-Selenium Supplementation along with High Intensity Interval Training on Dexamethasone-Induced Liver metaflammation” documents that high-intensity interval training along with selenium supplementation has the greatest impact on the modulation of liver inflammatory markers. There are some suggestions as follows:
- For words like 'time' (e.g., minutes, hours) in the text, abbreviations should be used.
- The phrase “this/our study” should be replaced with “current study”.
- For better understanding, statistical significance (* or #) should be indicated in Figure 1.

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Revision 1

AUTHORS' RESPONSE TO REVIEWERS

Authors' reply to reviewers

The next pages contain the authors' point-by-point reply to the comments of this revision round, as submitted with the revised manuscript. It is published as the authors wrote it.

Thanks to the judges

.All the requested items were done -1

Due to homogenization of groups and removal of stress caused by gavage, -2 -2
.saline was used as a placebo

2 Revision 1

0 comments

No public comments in this round.