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OPEN PEER REVIEW

Thymoquinone Effects on the Expression of p62 Gene in Cisplatin-Induced Testicular Damage in Mice

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1 Original submission

1 comment · 3 Aug 2024

Associate Editor

MINOR REVISION 3 Aug 2024

MINOR REVISION

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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.

Dear editor the comments are corrected and highlighted in the text.

Reviewer 1:

1. In the abstract section, after the background, put the symbol):).

Response: It has been revised.

2. In lane 104, and according to Figure 3, cisplatin decreases LC protein expression. Replace upregulated with downregulated

Response: It has been revised.

Reviewer 2:

* Overview and general recommendation:

I found the manuscript to be overall well described. The design of work plan served the aim of the study and make the results seem more useful for the field. However, there are many points that need to edit and correct from the authors.

1. The manuscript should be revised for linguistic, grammatical and style errors. (Different errors are seen in your manuscript.)

For examples:

In line 62, please change intrapritoneal to intraperitoneal

Response: It has been revised.

In line 48, please change pharmavological to pharmacological

Response: It has been revised.

In line 61, please change categurize to categorize

Response: It has been revised.

2. In the results, please correct the sentence below:

The p62 was significantly upregulated by the CPN while the LC3-II protein upregulated ($p < 0.01$).

Response: It has been revised.

3. In the results, please add the H&E histopathological pictures of the different groups.

Response: The histology pictures had poor quality.

2 Revision 1

0 comments

No public comments in this round.