



March 26, 2014

Dear Editor,

Please find enclosed the edited manuscript in Word format (file name: 9392_revised.doc).

Title: Assessing liver injury associated with antimycotics: concise literature review and clues from data mining of the FAERS database

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Name of Journal: *World Journal of Hepatology*

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The manuscript has been improved according to the suggestions of reviewers:

1 Format has been updated

2 Revision has been made according to the suggestions of the reviewer (#02559703)

(1) The following edits need to be made: page 4 para 2 - change "adrug" to "drug". Page 5 last para - REMOVE "more properly" which is a controversial opinion, many experts don't like RUCAM. Finally, on page 6 replace "cannot be" with "were not" (since modern tests for mitochondrial and other cell death pathways can predict these rare hepatotoxic potentials in vitro more successfully).

Response. We thank the reviewer for this comment. We corrected typos and modified the text accordingly. In addition, as regards the RUCAM/CIOMS scale, we have updated the reference list by including a new recent review on the topic published in this journal (see Ref. 11: Teschke R et al. Drug and herb induced liver injury: Council for International Organizations of Medical Sciences scale for causality assessment. *World J Hepatol* 2014; 6: 17-32). This reference deals more appropriately with drug-related issues on causality assessment in DILI.

3 References and typesetting were corrected.

We checked for and correct any additional typos. References have been also updated (see previous response). Previous "supplementary table S3" is now correctly mentioned as "supplementary table S2". This supplementary table S2 has been also updated.

Thank you again for publishing our manuscript in the *World Journal of Hepatology*.

Sincerely yours,

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