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**ANSWER TO THE REVIEWERS** 

Date: 06222022

Manuscript ID: 77618

Title: Hepatitis B viral infection and alcohol

The manuscript has been improved according to the REVIEWERS' suggestions as follows. We have added the answers to their related questions (bold) to facilitate understanding of the replies. All changes are marked in red in the manuscript and italics in this text. The authors appreciate the effort to evaluate to improve our work.

## **REVIEWER 1**

1. Please provide specific point-to-point replies to each reviewer's comments.

As can be seen in this document, all responses have been clarified.

2. Please upload the revised manuscript with word document.

The article will be resubmitted in word format.

3. You need to provide the grant application form(s) or certificate of funding agency for every grant, or we will delete the part of "Supported by .....".

Ok.

4. We request that the first author make an audio file describing your final core tip. Acceptable file formats: .mp3, .wav, or .aiff. Maximum file size: 10 MB.

We submit the audio file.



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5. Please add PMID numbers to your reference in the format of "van Gennip S, Schimmel JJ, van Hellemondt GG, Defoort KC, Wymenga AB. Medial patellofemoral ligament reconstruction for patellar maltracking following total knee arthroplasty is effective. Knee Surg Sports Traumatol Arthrosc 2014; 22: 2569-2573 [PMID: 23108684 DOI: 10.1007/s00167-012-2269-y]".

As the reviewer kindly comments, PMID numbers of the references have been incorporated in the format of the journal.

All changes are marked in red in the manuscript. We hope that these changes fulfill the requirements to make the manuscript suitable for publication in World Journal of Gastroenterology.

Sincerely yours.



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## PEER-REVIEW REPORT

| <b>Name of journal:</b> World | Journal | of Gastroent | terology |
|-------------------------------|---------|--------------|----------|
|-------------------------------|---------|--------------|----------|

Manuscript NO: 77652

Title: Alcohol-related diseases and liver metastasis: the role of cell-free network

communication

Provenance and peer review: Unsolicited Manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 06214653 Position: Peer Reviewer

Academic degree:

**Professional title:** 

**Reviewer's Country/Territory:** Reviewer\_Country

Author's Country/Territory: Spain

Manuscript submission date: 2022-05-12

Reviewer chosen by: AI Technique

Reviewer accepted review: 2022-05-15 02:43

Reviewer performed review: 2022-05-23 13:19

**Review time:** 8 Days and 10 Hours

| Scientific quality | [ ] Grade A: Excellent [Y] Grade B: Very good [ ] Grade C: Good [ ] Grade D: Fair [ ] Grade E: Do not publish                              |
|--------------------|--|
| Language quality   | [Y] Grade A: Priority publishing [] Grade B: Minor language polishing [] Grade C: A great deal of language polishing [] Grade D: Rejection |
| Conclusion         | [ ] Accept (High priority) [ Y] Accept (General priority) [ ] Minor revision [ ] Major revision [ ] Rejection                              |
| Re-review          | [Y]Yes [ ]No   |



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Peer-reviewer

Peer-Review: [Y] Anonymous [] Onymous

statements Conflicts-of-Interest: [ ] Yes [ Y] No

## SPECIFIC COMMENTS TO AUTHORS

The authors talked about the role of EVs in alcohol-related illnesses and cancer metastasis. This is an important paper. While I have minor concerns. Did EVs mediate liver-intestine communication through intestinal barrier dysfunction or gut dysbiosis?

According to the authors of this study, multiple mechanisms are attributed to alcohol-induced cancer risk, including toxic products and reactive oxygen species generated by ethanol metabolism. Additionally, cellular factors produced in response to injuries, such as protein, lipids, and microRNAs, can be packaged and released in extracellular vesicles

All changes are marked in red in the manuscript. We hope that these changes fulfill the requirements to make the manuscript suitable for publication in Archivum Immunologiae et Therapiae Experimentalis.

Sincerely yours.