



BAISHIDENG PUBLISHING GROUP INC

8226 Regency Drive, Pleasanton, CA 94588, USA

Telephone: +1-925-223-8242

Fax: +1-925-223-8243

E-mail: bpgoffice@wjgnet.com

http://www.wjgnet.com

ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

ESPS manuscript NO: 20968

Title: Inflammatory status in human hepatic cirrhosis

Reviewer's code: 00068156

Reviewer's country: China

Science editor: Ya-Juan Ma

Date sent for review: 2015-06-29 22:46

Date reviewed: 2015-07-07 09:26

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input checked="" type="checkbox"/> Grade A: Priority publishing	Google Search:	<input checked="" type="checkbox"/> Accept
<input checked="" type="checkbox"/> Grade B: Very good	<input type="checkbox"/> Grade B: Minor language polishing	<input type="checkbox"/> The same title	<input type="checkbox"/> High priority for publication
<input type="checkbox"/> Grade C: Good	<input type="checkbox"/> Grade C: A great deal of language polishing	<input type="checkbox"/> Duplicate publication	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade D: Rejected	<input checked="" type="checkbox"/> Plagiarism	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor		[Y] No	<input type="checkbox"/> Major revision
		BPG Search:	
		<input type="checkbox"/> The same title	
		<input type="checkbox"/> Duplicate publication	
		<input type="checkbox"/> Plagiarism	
		[Y] No	

COMMENTS TO AUTHORS

In this paper, the author provided an overview of the current evidence-based information on the new findings about the inflammatory status implicated in the development of human liver cirrhosis induced by the two main causes, infection with HCV and chronic alcohol abuse, avoiding results obtained from animal models. The author demonstrated that the predominant features of HCV-related cirrhosis are more related with those that allow viral evasion of the immune defenses, especially although not exclusively, inhibition of IFNs secretion, NK activation and T cell-mediated cytotoxicity. On the contrary, the inflammatory status of alcohol-induced cirrhosis is determined by the combined effect of direct hepatotoxicity of ethanol metabolites and increases of the intestinal permeability, allowing bacteria and bacterial products translocation, into the portal circulation, mesenteric lymph nodes and peritoneal cavity. This paper is described in detail, which, as a valuable information, could help the readers that have better understand the first-hand knowledge of this topic to start novel studies.



BAISHIDENG PUBLISHING GROUP INC

8226 Regency Drive, Pleasanton, CA 94588, USA

Telephone: +1-925-223-8242

Fax: +1-925-223-8243

E-mail: bpgoffice@wjgnet.com

http://www.wjgnet.com

ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

ESPS manuscript NO: 20968

Title: Inflammatory status in human hepatic cirrhosis

Reviewer's code: 00053580

Reviewer's country: Brazil

Science editor: Ya-Juan Ma

Date sent for review: 2015-06-29 22:46

Date reviewed: 2015-07-04 06:10

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input checked="" type="checkbox"/> Grade A: Priority publishing	Google Search:	<input type="checkbox"/> Accept
<input checked="" type="checkbox"/> Grade B: Very good	<input type="checkbox"/> Grade B: Minor language polishing	<input type="checkbox"/> The same title	<input type="checkbox"/> High priority for publication
<input type="checkbox"/> Grade C: Good		<input type="checkbox"/> Duplicate publication	
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade C: A great deal of language polishing	<input type="checkbox"/> Plagiarism	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade E: Poor	<input type="checkbox"/> Grade D: Rejected	<input checked="" type="checkbox"/> No	<input checked="" type="checkbox"/> Minor revision
		BPG Search:	<input type="checkbox"/> Major revision
		<input type="checkbox"/> The same title	
		<input type="checkbox"/> Duplicate publication	
		<input type="checkbox"/> Plagiarism	
		<input checked="" type="checkbox"/> No	

COMMENTS TO AUTHORS

This is a very well written and relevant manuscript, and may be accepted after minor revisions. The manuscript is very extensive, and some paragraphs must be suppressed. There are many abbreviations or acronyms, some are abbreviated many times and must be reviewed. Others are used only one time and may be suppressed.



ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

ESPS manuscript NO: 20968

Title: Inflammatory status in human hepatic cirrhosis

Reviewer’s code: 03260869

Reviewer’s country: Egypt

Science editor: Ya-Juan Ma

Date sent for review: 2015-06-29 22:46

Date reviewed: 2015-07-10 16:47

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input type="checkbox"/> Grade A: Priority publishing	Google Search:	<input type="checkbox"/> Accept
<input type="checkbox"/> Grade B: Very good	<input type="checkbox"/> Grade B: Minor language polishing	<input type="checkbox"/> The same title	<input type="checkbox"/> High priority for publication
<input type="checkbox"/> Grade C: Good	<input type="checkbox"/> Grade C: A great deal of language polishing	<input type="checkbox"/> Duplicate publication	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade D: Rejected	<input type="checkbox"/> Plagiarism	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor		<input type="checkbox"/> No	<input type="checkbox"/> Major revision
		BPG Search:	
		<input type="checkbox"/> The same title	
		<input type="checkbox"/> Duplicate publication	
		<input type="checkbox"/> Plagiarism	
		<input type="checkbox"/> No	

COMMENTS TO AUTHORS

A very well-written manuscript on a very tough subject. There are very few points that need editing: page 6: patient's dead change to patient's death page 10: dow-nregulated change to down-regulated page 11: capital letters not needed for Myeloid (myeloid); Reactive (reactive); HCV-Core protein (HCV-core protein) miRNAs in the title; change to MicroRNAs page 17: titters of antibodies change to titers page 23: BT change to: bacterial translocation (BT) page 25: Furthermore, it has been described the predominant activated state of peritoneal macrophages from cirrhotic patients[159,165,166]. N.eeds re-phrasing. page 26: sIgA, change to secretory IgA (sIgA) page 27: Abdominal inflammation after increased permeation of viable bacteria; title that needs modification This lengthy manuscript needs a table of abbreviations. Figure 1 is innovative. Figure 2 is less informative.