

ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Hepatology

ESPS manuscript NO: 21631

Title: Contributions of transgenic mouse studies on the research of hepatitis B virus and hepatitis C virus-induced hepatocarcinogenesis

Reviewer's code: 00069496

Reviewer's country: United States

Science editor: Fang-Fang Ji

Date sent for review: 2015-07-27 10:52

Date reviewed: 2015-08-09 00:41

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 checked="" type="checkbox"/> Grade B: Minor language polishing	<input type="checkbox"/> The same title	<input type="checkbox"/> High priority for publication
<input checked="" 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 checked="" 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 checked="" type="checkbox"/> No	

COMMENTS TO AUTHORS

The contributions of transgenic transgenic mouse studies on the research of HBV and HCV-induced In this Ms, Ohkoshi et al briefly summarized several transgenic mouse models of HBV- and HCV-induced hepatocarcinogenesis. Advantages and drawbacks of these mouse models in defining the molecular mechanisms of the diseases in humans are generally discussed. In brief, the Ms is somewhat informative, but not very specific in discussing the advantages and drawbacks of the transgenic mouse models. Below is a list of critics that authors should consider to improve their work. 1. The authors should more specifically summarize the major findings, strength and weakness of each transgenic mouse model. 2. The subtitles are not very informative since they are not very specific. It may be helpful if the authors divide the Ms into more subsections and each subsection has a summary statement as a subtitle. 3. The abstract contains multiple abbreviations, which should be avoided or defined in the first place. 4. Figure legend 1 dose not specifically describes the figure. All abbreviations are not defined and explained. It is hard for readers to understand the figure. 5. Grammar and typing errors: 1) p4. "Mechanisms of hepatocarcinogenesis



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>

of due to HBV and HCV". Should the word "of" be deleted? 2) p12. "Steatosis has been reported be a characteristic". Should a word "to" be placed between "reported" and "be"?

ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Hepatology

ESPS manuscript NO: 21631

Title: Contributions of transgenic mouse studies on the research of hepatitis B virus and hepatitis C virus-induced hepatocarcinogenesis

Reviewer's code: 00506552

Reviewer's country: South Korea

Science editor: Fang-Fang Ji

Date sent for review: 2015-07-27 10:52

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CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
<input checked="" type="checkbox"/> Grade A: Excellent	<input checked="" 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 checked="" type="checkbox"/> No	<input checked="" type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor		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

Authors of this manuscript reviewed the researches with transgenic technology for HBV- and HCV-induced hepatocarcinogenesis. Overall it was well-written. However, as for HBV, this review mainly focused on TG with HBx and neglected on TGs with LHBs or whole genome. This issue also should be included.

ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Hepatology

ESPS manuscript NO: 21631

Title: Contributions of transgenic mouse studies on the research of hepatitis B virus and hepatitis C virus-induced hepatocarcinogenesis

Reviewer's code: 00070481

Reviewer's country: China

Science editor: Fang-Fang Ji

Date sent for review: 2015-07-27 10:52

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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 checked="" 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 checked="" 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 checked="" type="checkbox"/> No	<input checked="" type="checkbox"/> Minor revision
	<input type="checkbox"/> Grade D: Rejected	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

The review analysed the contribution of the transgenic mice to the HCC research. The authors concluded that the results get from transgenic mice should be carefully analysed.