

ESPS Peer-review Report

Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 7203

Title: Hepatitis C Virus-mediated angiogenesis: Molecular mechanisms and therapeutic strategies

Reviewer code: 00009925

Science editor: Zhai, Huan-Huan

Date sent for review: 2013-11-09 22:00

Date reviewed: 2013-11-18 15:36

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	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"/> Existed	<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"/> No records	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D (Fair)	<input type="checkbox"/> Grade D: rejected	<input type="checkbox"/> Existed	<input checked="" type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)		<input type="checkbox"/> No records	<input type="checkbox"/> Major revision

COMMENTS TO AUTHORS

On page 4 the authors state the "microvesseldensitiy density in liver biopsies" to be greater in hepatitis C than in hepatitis B. However, a reference for this statement is missing. Furthermore, the authors should be more precise and explain, which type of microvessels the refer to, because the liver has a complicated vascular structure. The manuscript needs some attention with respect to the English language and style. For instance on page 4 the sentence "Whereas in tumors, the for tumor development and progression" is quite difficult to read and understand. I recommend splitting the message in several sentences

ESPS Peer-review Report**Name of Journal:** World Journal of Gastroenterology**ESPS Manuscript NO:** 7203**Title:** Hepatitis C Virus-mediated angiogenesis: Molecular mechanisms and therapeutic strategies**Reviewer code:** 01992623**Science editor:** Zhai, Huan-Huan**Date sent for review:** 2013-11-09 22:00**Date reviewed:** 2013-11-21 18:11

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A (Excellent)	<input checked="" type="checkbox"/> Grade A: Priority Publishing	Google Search:	<input checked="" type="checkbox"/> Accept
<input type="checkbox"/> Grade B (Very good)	<input type="checkbox"/> Grade B: minor language polishing	<input type="checkbox"/> Existed	<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"/> No records	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D (Fair)	<input type="checkbox"/> Grade D: rejected	<input type="checkbox"/> Existed	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)		<input type="checkbox"/> No records	<input type="checkbox"/> Major revision

COMMENTS TO AUTHORS

Overall the manuscript is well written. It will be fine if there is clinical evidence/observation for supporting HCV-induced angiogenesis, leading to HCC.

ESPS Peer-review Report

Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 7203

Title: Hepatitis C Virus-mediated angiogenesis: Molecular mechanisms and therapeutic strategies

Reviewer code: 00068390

Science editor: Zhai, Huan-Huan

Date sent for review: 2013-11-09 22:00

Date reviewed: 2013-12-04 15:02

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A (Excellent)	<input type="checkbox"/> Grade A: Priority Publishing	Google Search:	<input checked="" type="checkbox"/> Accept
<input checked="" type="checkbox"/> Grade B (Very good)	<input checked="" type="checkbox"/> Grade B: minor language polishing	<input type="checkbox"/> Existed	<input type="checkbox"/> High priority for publication
<input type="checkbox"/> Grade C (Good)	<input type="checkbox"/> Grade C: a great deal of	<input type="checkbox"/> No records	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D (Fair)	language polishing	BPG Search:	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)	<input type="checkbox"/> Grade D: rejected	<input type="checkbox"/> Existed	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

COMMENTS TO AUTHORS

This is an interesting and thorough review of the role of angiogenesis in HCC development and the possible mechanisms by which HCV stimulates angiogenesis, contributing to HCC development and/or progression. The review feels a bit fragmented, with references to studies looking at many different signalling pathways and cytokines, but no real sense of unity of mechanism or priority of various pathways. More synthesis of the various pathways and cytokines into a more unified mechanism would add clarity to the review, but given the limited understanding of these mechanisms it may not be possible. There are multiple small grammatical errors throughout the manuscript that would benefit from editing by a native English speaker.