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ESPS Peer-review Report
Name of Journal: World Journal of Gastroenterology
Ms: 3470
Title: Aberrant transforming growth factor-?1 signalling contributes to the development of primary biliary cirrhosis in mouse models
Reviewer code: 02098394
Science editor: j.l.wang@wjgnet.com
Date sent for review: 2013-05-02 16:50
Date reviewed: 2013-05-10 08:58

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
[ ] Grade A (Excellent)	[Y] Grade A: Priority Publishing	Google Search:	[ ] Accept
[Y] Grade B (Very good)	[ ] Grade B: minor language polishing	[ ] Existed	[ ] High priority for publication
[ ] Grade C (Good)	[ ] Grade C: a great deal of language polishing	[ ] No records	[ ]Rejection
[ ] Grade D (Fair)	[ ] Grade D: rejected	BPG Search:	[Y] Minor revision
[ ] Grade E (Poor)		[ ] Existed	[ ] Major revision
		[ ] No records	

COMMENTS

COMMENTS TO AUTHORS:
In this manuscript, Liu et al investigate whether the transforming growth factor-beta 1 signalling pathway is involved in the pathogenesis of PBC. PBC is a progressive autoimmune liver disease characterised by portal inflammation and immune-mediated destruction of intrahepatic bile ducts. The present results provided insights into the involvement of the TGF-beta 1 signalling pathway in the pathogenesis of PBC. The TGF-beta 1 signalling pathway is a potential target for PBC therapy. This manuscript is well written, and it can be published after minor revison. Comments to the authors: 1. There is no suggestion for the main text of this manuscript. 2. The tables are very good and informatic. 3. The figures are good, but it would be better that the authors provide the figures in color.

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ESPS Peer-review Report
Name of Journal: World Journal of Gastroenterology
Ms: 3470
Title: Aberrant transforming growth factor-?1 signalling contributes to the development of primary biliary cirrhosis in mouse models
Reviewer code: 01801806
Science editor: j.l.wang@wjgnet.com
Date sent for review: 2013-05-02 16:50
Date reviewed: 2013-05-14 16:52

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
[ ] Grade A (Excellent)	[ ] Grade A: Priority Publishing	Google Search:	[ ] Accept
[Y] Grade B (Very good)	[Y] Grade B: minor language polishing	[ ] Existed	[Y] High priority for publication
[ ] Grade C (Good)	[ ] Grade C: a great deal of language polishing	[ ] No records	
[ ] Grade D (Fair)		BPG Search:	[ ]Rejection
[ ] Grade E (Poor)	[ ] Grade D: rejected	[ ] Existed	[ ] Minor revision
		[ ] No records	[ ] Major revision

COMMENTS

COMMENTS TO AUTHORS:
Good study! It can be published after the authors providing the color figure!

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ESPS Peer-review Report

Name of Journal: World Journal of Gastroenterology
Ms: 3470

Title: Aberrant transforming growth factor-?1 signalling contributes to the development of primary biliary cirrhosis in mouse models

Reviewer code: 00815379
Science editor: j.l.wang@wjgnet.com
Date sent for review: 2013-05-02 16:50
Date reviewed: 2013-05-18 17:15

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
[ ] Grade A (Excellent)	[Y] Grade A: Priority Publishing	Google Search:	[Y] Accept
[Y] Grade B (Very good)	[ ] Grade B: minor language polishing	[ ] Existed	[ ] High priority for publication
[ ] Grade C (Good)	[ ] Grade C: a great deal of language polishing	[ ] No records	
[ ] Grade D (Fair)		BPG Search:	[ ]Rejection
[ ] Grade E (Poor)	[ ] Grade D: rejected	[ ] Existed	[ ] Minor revision
		[ ] No records	[ ] Major revision

COMMENTS

COMMENTS TO AUTHORS:

The manuscipt by Liu et al is a very interesting study about TGF-Beta 1 signalling pathway in the pathogenesis of primary biliary cirrhosis. The results are very good, and well support the conclusion of the study. Comments: 1. It will be better that the authors provide the color figure if they have. 2. The ref. is updating. Good.