ESPS Peer-review Report

Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 6906

Title: Experimental models of non-alcoholic fatty liver disease in rats

Reviewer code: 00182901

Science editor: Qi, Yuan

Date sent for review: 2013-11-01 15:06

Date reviewed: 2013-11-18 12:01

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 TO AUTHORS

This review paper is written nicely and concisely with extensive up-to-date information and the reviewer hardly finds a point to be added. The reviewer only recommend that the author would provide some tables that summarize the animal models they introduced in the text, or figures that represent histology or schematic mechanisms of each model in order to help readers understand.

ESPS Peer-review Report

Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 6906

Title: Experimental models of non-alcoholic fatty liver disease in rats

Reviewer code: 02541528

Science editor: Qi, Yuan

Date sent for review: 2013-11-01 15:06

Date reviewed: 2013-12-09 03:57

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

COMMENTS TO AUTHORS

This is a very interesting and valuable review. Perhaps it would gain some more clarity fort he reader, if there is a figure showing the different stages or clinical courses of NAFLD, becuase then you could place the strenghtes oft he different rat models in the diagramm.