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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

ESPS manuscript NO: 16320

Title: Impacts of Sal B on liver mitochondrial morphologies and functions in rats with

nonalcoholic steatohepatitis **Reviewer's code:** 01172530 **Reviewer's country:** Germany **Science editor:** Jin-Lei Wang

Date sent for review: 2015-01-10 22:37 **Date reviewed:** 2015-02-07 19:15

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

COMMENTS TO AUTHORS

This is an interesting paper. The research is well designed. The authors investigated the effects of Sal B on the liver mitochondrial morphologies and functions in rats with NASH. Sixty rats (the NASH model group and the Sal B-treatment group) were included in this study. The authors found that Compared with the normal group, the model group showed significantly higher ALT, AST, TG, TC and MDA, but significantly lower SOD. The authors concluded that Sal B can treat NASH by protecting the morphology and function of the liver mitochondria, regulating lipid metabolism, controlling oxidative stress and lipid peroxidation, inhibiting apoptosis. Suggestion: 1 Some Chinese characters should be revised. And the text need to be proofed by a native English speaker. 2 Figure 2 can be provided in color. 3 Discussion is good.