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

ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Hepatology
ESPS manuscript NO: 29788
Title: Hepatic structural enhancement and insulin resistance amelioration due to AT1 receptor blockade
Reviewer's code: 00573611
Reviewer's country: Taiwan
Science editor: Jin-Xin Kong
Date sent for review: 2016-08-29 16:21
Date reviewed: 2016-09-08 17:25

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

COMMENTS TO AUTHORS

In this editorial, the author provided a brief overview of the current knowledge regarding AT1R blockade effects on sensitivity to insulin and hepatic structural alterations as well as the intersections of AT1R blockade with PPAR activation and ACE2-ANG (1-7) – MAS receptor axis. This is an interesting editorial that is well-written. The reviewer has no further comment.

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

ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Hepatology
ESPS manuscript NO: 29788
Title: Hepatic structural enhancement and insulin resistance amelioration due to AT1 receptor blockade
Reviewer's code: 00504952
Reviewer's country: Japan
Science editor: Jin-Xin Kong
Date sent for review: 2016-08-29 16:21
Date reviewed: 2016-09-12 09:54

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

COMMENTS TO AUTHORS

This mini-review paper describes the role of ARB and ACEI on hepatic remodeling and insulin resistance. The author also enhances a role of local ACE system in liver. This review paper may give great ideas for clinical study. As one of clinical physician, I have some questions. 1) ACE inhibits degradation of bradykinin. Is there any role of bradykinin? 2) The author describes prevention of fibrosis in fatty liber. What is condition of fibrosis in fatty liver? Can ARB expect degeneration of liver cirrhosis like degeneration of cardiac hypertrophy? 3) Is ARB (ATIR blockade) the most potent agent? When considering multiple pathway of ACE system, it looks that ACEI is also potent agent to treat NAFLD, NASH and prevent liver fibrosis.