

PEER-REVIEW REPORT

Name of journal: World Journal of Experimental Medicine

Manuscript NO: 48984

Title: Localization of ATP-sensitive K⁺ channel subunits in rat liver

Reviewer's code: 03253490

Position: Editorial Board

Academic degree: MD

Professional title: Assistant Professor, Doctor

Reviewer's country: Turkey

Author's country: Japan

Reviewer chosen by: Jin-Lei Wang

Reviewer accepted review: 2019-06-19 22:53

Reviewer performed review: 2019-06-27 06:44

Review time: 7 Days and 7 Hours

SCIENTIFIC QUALITY	LANGUAGE QUALITY	CONCLUSION	PEER-REVIEWER STATEMENTS
<input type="checkbox"/> Grade A: Excellent	<input type="checkbox"/> Grade A: Priority publishing	<input type="checkbox"/> Accept	Peer-Review:
<input type="checkbox"/> Grade B: Very good	<input checked="" type="checkbox"/> Grade B: Minor language	(High priority)	<input checked="" type="checkbox"/> Anonymous
<input checked="" type="checkbox"/> Grade C: Good	polishing	<input type="checkbox"/> Accept	<input type="checkbox"/> Onymous
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade C: A great deal of	(General priority)	Peer-reviewer's expertise on the
<input type="checkbox"/> Grade E: Do not	language polishing	<input checked="" type="checkbox"/> Minor revision	topic of the manuscript:
publish	<input type="checkbox"/> Grade D: Rejection	<input type="checkbox"/> Major revision	<input type="checkbox"/> Advanced
		<input type="checkbox"/> Rejection	<input checked="" type="checkbox"/> General
			<input type="checkbox"/> No expertise
			Conflicts-of-Interest:
			<input type="checkbox"/> Yes
			<input checked="" type="checkbox"/> No

SPECIFIC COMMENTS TO AUTHORS

Zhou et al. aimed To investigate the expression of ATP sensitive K⁺ channel subunits in



**Baishideng
Publishing
Group**

7041 Koll Center Parkway, Suite
160, Pleasanton, CA 94566, USA
Telephone: +1-925-223-8242
E-mail: bpgoffice@wjgnet.com
https://www.wjgnet.com

rat liver and their localization in different cells of the liver. The study is very interesting. Importance and probable functions of ATP sensitive K⁺ channel subunits in rat liver needs to be explained detailed with a clear basic expression (For example: The ATP-sensitive K⁺ channel. Takano M et al. Prog Neurobiol. (1993). Thank you for giving opportunity to review this study.

INITIAL REVIEW OF THE MANUSCRIPT

Google Search:

- ☐ The same title
- ☐ Duplicate publication
- ☐ Plagiarism
- ☐ No

BPG Search:

- ☐ The same title
- ☐ Duplicate publication
- ☐ Plagiarism
- ☐ No