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ESPS Peer-review Report
Name of Journal: World Journal of Hepatology
ESPS Manuscript NO: 6139
Title: Redox Therapeutics in Hepatic Ischemia Reperfusion Injury
Reviewer code: 02444863
Science editor: Qi, Yuan
Date sent for review: 2013-10-05 14:02
Date reviewed: 2013-10-20 16:06

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
The manuscript by Patel et al, describes with all the necessary details the redox therapeutics in hepatic ischemia repercussion injury. It is a very well written manuscript well readable by a specialist and also by a generall reader.

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ESPS Peer-review Report
Name of Journal: World Journal of Hepatology
ESPS Manuscript NO: 6139
Title: Redox Therapeutics in Hepatic Ischemia Reperfusion Injury
Reviewer code: 00012406
Science editor: Qi, Yuan
Date sent for review: 2013-10-05 14:02
Date reviewed: 2013-10-29 16:48

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	[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 TO AUTHORS

The review entitled "Redox Therapeutics in Hepatic Ischemia Reperfusion Injury" by Patel and collaborators discuss the various methods to alter redox chemistry during ischemia reperfusion injury and future prospects for preventing organ injury during hepatic ischemia reperfusion. The work sounds good, it is interesting and clear.

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ESPS Peer-review Report
Name of Journal: World Journal of Hepatology
ESPS Manuscript NO: 6139
Title: Redox Therapeutics in Hepatic Ischemia Reperfusion Injury
Reviewer code: 00009432
Science editor: Qi, Yuan
Date sent for review: 2013-10-05 14:02
Date reviewed: 2013-11-02 19:41

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
[ ] Grade A (Excellent)	[ ] Grade A: Priority Publishing	Google Search:	[Y] Accept
[Y] Grade B (Very good)	[Y] 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 paper summarizes the pathophysiological mechanisms underlying IR-injury and the possible therapeutic interventions currently undergoing investigation to prevent this process in the context of liver transplantation. The paper is neatly and written and provides a useful, concise review of the topic.