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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

ESPS manuscript NO: 23543

Title: Hypothalamic paraventricular nucleus stimulation reduces intestinal injury in rats with ulcerative colitis

Reviewer's code: 03017792

Reviewer's country: Japan

Science editor: Ya-Juan Ma

Date sent for review: 2015-11-30 08:06

Date reviewed: 2015-12-07 11:28

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input type="checkbox"/> Grade A: Priority publishing	Google Search:	<input type="checkbox"/> Accept
<input checked="" type="checkbox"/> Grade B: Very good	<input checked="" type="checkbox"/> Grade B: Minor language polishing	<input type="checkbox"/> The same title	<input checked="" type="checkbox"/> High priority for publication
<input type="checkbox"/> Grade C: Good		<input type="checkbox"/> Duplicate publication	
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade C: A great deal of language polishing	<input type="checkbox"/> Plagiarism	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade E: Poor		<input checked="" type="checkbox"/> No	<input type="checkbox"/> Minor revision
	<input type="checkbox"/> Grade D: Rejected	BPG Search:	<input type="checkbox"/> Major revision
		<input type="checkbox"/> The same title	
		<input type="checkbox"/> Duplicate publication	
		<input type="checkbox"/> Plagiarism	
		<input checked="" type="checkbox"/> No	

COMMENTS TO AUTHORS

In this manuscript, the authors investigated the effect and mechanism of glutamate acid stimulation of the hypothalamic paraventricular nucleus in rats with ulcerative colitis. The study is well designed and the results are very interesting. Some revisions needed. 1 Some minor language polishing should be revised. 2 The methods are very detail, but please check again about the data. 3 Results are interesting, tables and figures are good. 4 References- good.



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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

ESPS manuscript NO: 23543

Title: Hypothalamic paraventricular nucleus stimulation reduces intestinal injury in rats with ulcerative colitis

Reviewer's code: 02953995

Reviewer's country: Afghanistan

Science editor: Ya-Juan Ma

Date sent for review: 2015-11-30 08:06

Date reviewed: 2015-12-08 19:38

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

COMMENTS TO AUTHORS

This manuscript is very interesting. Some minor revisions needed. 1 The figures are good, and informative. But some Chinese words should be changed. 2 Results are interesting, but should be discussed with more recent references. 3 Some minor spelling mistakes should be corrected.



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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

ESPS manuscript NO: 23543

Title: Hypothalamic paraventricular nucleus stimulation reduces intestinal injury in rats with ulcerative colitis

Reviewer's code: 02953994

Reviewer's country: Afghanistan

Science editor: Ya-Juan Ma

Date sent for review: 2015-11-30 08:06

Date reviewed: 2015-12-14 18:02

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input type="checkbox"/> Grade A: Priority publishing	Google Search:	<input type="checkbox"/> Accept
<input checked="" type="checkbox"/> Grade B: Very good	<input type="checkbox"/> Grade B: Minor language polishing	<input type="checkbox"/> The same title	<input type="checkbox"/> High priority for publication
<input type="checkbox"/> Grade C: Good		<input type="checkbox"/> Duplicate publication	
<input type="checkbox"/> Grade D: Fair	<input checked="" type="checkbox"/> Grade C: A great deal of language polishing	<input type="checkbox"/> Plagiarism	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade E: Poor		<input checked="" type="checkbox"/> No	<input checked="" type="checkbox"/> Minor revision
	<input type="checkbox"/> Grade D: Rejected	BPG Search:	<input type="checkbox"/> Major revision
		<input type="checkbox"/> The same title	
		<input type="checkbox"/> Duplicate publication	
		<input type="checkbox"/> Plagiarism	
		<input checked="" type="checkbox"/> No	

COMMENTS TO AUTHORS

This manuscript is interesting. UC is a common non-specific inflammatory bowel disease that easily recurs, has many complications and has a very poor prognosis. However, the regulatory role of PVN on UC, as well as its regulatory role for the treatment of UC, has been rarely reported. Therefore, in this study, the authors observed whether hypothalamic PVN stimulation could reduce intestinal injury in rats with UC through PVN chemical stimulation, chemical damage, injection of chemical antagonists and other methods; and preliminary explored related regulatory and molecular mechanisms. The manuscript is well written. Some minor revisions needed. 1 Some Chinese words should be changed. 2 Manuscript needs to be proofread by a native English speaker. 3 Results need to be checked again.