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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology
ESPS manuscript NO: 15083
Title: Neurons and enteric glial cells death and plastic alterations in the jejunal myenteric plexus of rats caused by the ME-49 strain of Toxoplasma gondii
Reviewer's code: 00068528
Reviewer's country: Italy
Science editor: Yuan Qi
Date sent for review: 2014-11-08 21:52
Date reviewed: 2014-11-23 04:41

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
[ ] Grade A: Excellent	[Y] Grade A: Priority publishing	PubMed Search:	[Y] 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	[ ] Minor revision
[ ] Grade E: Poor		[Y] No	[ ] Major revision
		BPG Search:	
		[ ] The same title	
		[ ] Duplicate publication	
		[ ] Plagiarism	
		[Y] No	

COMMENTS TO AUTHORS

This paper assesses the inflammatory process in the digestive tract caused by T. gondii ME-49 strain infection. The objective of this study was to assess the possible effects of this parasite on the myenteric plexus and external muscle of the jejunum in rats. Although it's poor relevant clinical implications, this is a well conducted study. In my opinion, this paper reaches the standards of papers usually accepted for publication in WJG. I thank you for considering me as reviewer for this manuscript. Best regards.

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Name of journal: World Journal of Gastroenterology
ESPS manuscript NO: 15083
Title: Neurons and enteric glial cells death and plastic alterations in the jejunal myenteric plexus of rats caused by the ME-49 strain of Toxoplasma gondii
Reviewer's code: 00068404
Reviewer's country: China
Science editor: Yuan Qi
Date sent for review: 2014-11-08 21:52
Date reviewed: 2014-11-24 09:15

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
[ ] Grade A: Excellent	[Y] Grade A: Priority publishing	PubMed 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 article, the authors assessed the possible effects of T. gondii ME-49 strain infection on the myenteric plexus and external muscle of the jejunum in rats. The findings suggest that infection by oocysts of ME-49 T. gondii strain caused quantitative and plastic alterations in the myenteric plexus of the jejunum in rats to maintain the homeostasis of the animals.This is a well-written paper containing interesting results. I suggest this paper should be accepted.