

PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

Manuscript NO: 34303

Title: Helminths as an alternative therapy for intestinal diseases

Reviewer's code: 00503062

Reviewer's country: Japan

Science editor: Yuan Qi

Date sent for review: 2017-05-16

Date reviewed: 2017-05-19

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 type="checkbox"/> No	

COMMENTS TO AUTHORS

The manuscript by Sipahi and Baptista reviewed papers on immunological therapy for intestinal diseases by helminth infections. The manuscript is well written. On the whole, the manuscript seems appropriate for "Editorial" of World Journal of Gastroenterology. I have just some comments. Add page numbers in manuscript. p. 6, line 1 from the bottom. "no different" reads "not different". p. 7, line 15. "mildly to-moderately" reads "mildly-to-moderately". p. 8, line 4. "McSorley and Daveson et al." is wrong description. "McSorley et al." and "Daveson et al." are different papers. p. 8, lines 17-19. It is a too long complicated sentence. Change the sentence.

PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

Manuscript NO: 34303

Title: Helminths as an alternative therapy for intestinal diseases

Reviewer's code: 00503126

Reviewer's country: United States

Science editor: Yuan Qi

Date sent for review: 2017-05-16

Date reviewed: 2017-05-22

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input checked="" 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 checked="" 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 checked="" type="checkbox"/> Plagiarism	<input checked="" type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor		[Y] 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

Sipahi, et. al. present an overview of the state of the field regarding the therapeutic use of Helminths for intestinal disorders. They present an excellent summary of the clinical research in this area. The conclusion, as stated in the abstract and conclusion, is that *Strongyloides stercoralis* represents a potentially novel therapy, but there have been no clinical trials using this species. The only study mentioned is in the introduction and used healthy volunteers. If the use of this species is the primary conclusion, more justification is required. Besides this conclusion, the editorial described a variety of studies using Helminths that yield mixed and often disappointing results.