

PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

Manuscript NO: 53384

Title: Bowel motor dysfunctions associated with digestive and extra-digestive diseases: morphological changes of intestinal epithelial barrier and neuromuscular compartment as a common feature?

Reviewer's code: 02549885

Position: Peer Reviewer

Academic degree: MD

Professional title: Doctor

Reviewer's country: China

Author's country: Italy

Manuscript submission date: 2019-12-17

Reviewer chosen by: AI Technique

Reviewer accepted review: 2019-12-17 22:05

Reviewer performed review: 2019-12-23 07:55

Review time: 5 Days and 9 Hours

SCIENTIFIC QUALITY	LANGUAGE QUALITY	CONCLUSION	PEER-REVIEWER STATEMENTS
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<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 type="checkbox"/> Grade B: Minor language	(High priority)	<input type="checkbox"/> Anonymous
<input 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 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 type="checkbox"/> General
			<input type="checkbox"/> No expertise
			Conflicts-of-Interest:
			<input type="checkbox"/> Yes
			<input type="checkbox"/> No

SPECIFIC COMMENTS TO AUTHORS

In the manuscript entitled "Bowel motor dysfunctions associated with digestive and extra-digestive diseases: morphological changes of intestinal epithelial barrier and neuromuscular compartment as a common feature?" the authors aimed to summarize the impact of morphological and molecular alterations occurring in intestinal epithelial barrier and enteric neuromuscular compartment on bowel motor and secretory functions in digestive and extra-digestive diseases, providing original pharmacological approaches for the therapeutic management of such disturbances. This manuscript has sufficient information and reference significance. There are still several problems need further analysis and clarification. 1. The entire manuscript writes about bowel functional (bowel motor and secretory functions), and the core tip section emphasizes bowel motor and secretory functions. The authors should explain why you write only bowel motor dysfunctions without mentioning secretory functions in the title section? 2. Studies shown that changes in the intestinal microbiota could cause bowel functional disturbances, but why the intestinal microbiota effect has not been analyzed in this manuscript. 3. What's the difference between your review and other reviews in the field of bowel functional disturbances?



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INITIAL REVIEW OF THE MANUSCRIPT

Google Search:

- ☐ The same title
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- ☐ No

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