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## PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

Manuscript NO: 69467

Title: Higher doses of ascorbic acid may have the potential to promote nutrient delivery

via intestinal paracellular absorption

Reviewer's code: 00038747

Position: Peer Reviewer

Academic degree: MPhil, PhD

Professional title: Associate Professor, Research Scientist

Reviewer's Country/Territory: United States

Author's Country/Territory: New Zealand

Manuscript submission date: 2021-07-01

Reviewer chosen by: AI Technique

Reviewer accepted review: 2021-07-01 03:51

Reviewer performed review: 2021-07-10 00:51

Review time: 8 Days and 20 Hours

Scientific quality	[ ] Grade A: Excellent [Y] Grade B: Very good [ ] Grade C: Good [ ] Grade D: Fair [ ] Grade E: Do not publish
Language quality	<ul> <li>[ ] Grade A: Priority publishing [Y] Grade B: Minor language polishing</li> <li>[ ] Grade C: A great deal of language polishing [ ] Grade D: Rejection</li> </ul>
Conclusion	<ul> <li>[ ] Accept (High priority)</li> <li>[ ] Accept (General priority)</li> <li>[ Y] Minor revision</li> <li>[ ] Major revision</li> <li>[ ] Rejection</li> </ul>
Re-review	[ ]Yes [Y]No
Peer-reviewer statements	Peer-Review: [Y] Anonymous [] Onymous Conflicts-of-Interest: [] Yes [Y] No



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## SPECIFIC COMMENTS TO AUTHORS

This is an interesting review article. Minor comments: 1. Page #5 and line 7, acid is missing for ascorbic acid. 2. Reference # 12 is not an appropriate reference for citing about Vitamin C transporters in page #5. 3. Since this review mainly focusing on the intestinal absorption, the author should consider to cite more intestinal vitamin C transport related references.