

7041 Koll Center Parkway, Suite 160, Pleasanton, CA 94566, USA **Telephone:** +1-925-399-1568 **E-mail:** bpgoffice@wjgnet.com https://www.wjgnet.com

PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Cases

Manuscript NO: 76429

Title: Network pharmacology and molecular docking reveal zedoary turmeric-trisomes

in Inflammatory bowel disease with intestinal fibrosis

Provenance and peer review: Invited Manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 05397813 Position: Editorial Board Academic degree: PhD

Professional title: Professor

Reviewer's Country/Territory: India

Author's Country/Territory: China

Manuscript submission date: 2022-03-16

Reviewer chosen by: AI Technique

Reviewer accepted review: 2022-03-24 05:52

Reviewer performed review: 2022-03-24 06:27

Review time: 1 Hour

Scientific quality	[] Grade A: Excellent [Y] Grade B: Very good [] Grade C: Good [] Grade D: Fair [] Grade E: Do not publish
Language quality	[Y] Grade A: Priority publishing [] Grade B: Minor language polishing [] Grade C: A great deal of language polishing [] Grade D: Rejection
Conclusion	[Y] Accept (High priority) [] Accept (General priority) [] Minor revision [] Major revision [] Rejection
Re-review	[]Yes [Y]No



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Peer-reviewer statements

Peer-Review: [Y] Anonymous [] Onymous

Conflicts-of-Interest: [] Yes [Y] No

SPECIFIC COMMENTS TO AUTHORS

If authors includes Simulations studies, for docked complexes, it could be more better.



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Reviewer's code: 05393454 Position: Peer Reviewer Academic degree: PhD

Professional title: Professor

Reviewer's Country/Territory: India

Author's Country/Territory: China

Manuscript submission date: 2022-03-16

Reviewer chosen by: AI Technique

Reviewer accepted review: 2022-03-23 06:09

Reviewer performed review: 2022-04-01 07:34

Review time: 9 Days and 1 Hour

Scientific quality	[] Grade A: Excellent [] Grade B: Very good [Y] Grade C: Good [] Grade D: Fair [] Grade E: Do not publish
Language quality	[] Grade A: Priority publishing [Y] Grade B: Minor language polishing [] Grade C: A great deal of language polishing [] Grade D: Rejection
Conclusion	[] Accept (High priority) [] Accept (General priority) [Y] Minor revision [] Major revision [] Rejection
Re-review	[Y]Yes []No



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Peer-reviewer

Peer-Review: [Y] Anonymous [] Onymous

statements Conflicts-of-Interest: [] Yes [Y] No

SPECIFIC COMMENTS TO AUTHORS

1. The English need improvement since there are some grammatical and syntax errors in the manuscript. For example, the words "an oral" maybe as "oral"; "the mol2" as "mol2"; "construction" as "the construction"; "is intestinal" as "in intestinal"; "regarding the" as "of the". The grammar mistakes which are not mentioned here are also to be checked and corrected properly. 2. There are some typing mistakes as well, and authors are advised to carefully proofread the text. For example, the words "multipathway" maybe as "multi pathway"; "withzedoary" as "with zedoary"; "Key words" as "Keywords"; "drug likeness" as "drug-likeness"; "P value" as "P-value"; "presynaptic membrane presynaptic membrane" as "presynaptic membrane"; "ligand receptor" "ligand-receptor". The typos not mentioned here are also to be checked and corrected properly. 3. Check the abbreviations throughout the manuscript and introduce the abbreviation when the full word appears the first time in the text and then use only the abbreviation (For example, IL-1β, IL-6, MCP-1, etc.). And it should be in both abstract as well as in the remaining part of the manuscript. Make a word abbreviated in the article that is repeated at least three times in the text, not all words need to be abbreviated. 4. The plant name "Rhizoma sanarum", genes name should be italic all over the manuscript. 5. Scientific evidence should be supported with proper references, in particular, the introduction section. And also the remaining part of the manuscript. The reference number 1-7 is not cited in the introduction and its starts with 8 only. This should be properly checked and corrected.