

PEER-REVIEW REPORT

Name of journal: World Journal of Meta-Analysis

Manuscript NO: 81086

Title: Opinion on double strategy to fight COVID-19: vaccination and home treatment with non-steroidal anti-inflammatory drugs.

Provenance and peer review: Unsolicited Manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 06312209

Position: Peer Reviewer

Academic degree: MD

Professional title: Assistant Professor, Research Dean

Reviewer's Country/Territory: Reviewer_Country

Author's Country/Territory: Italy

Manuscript submission date: 2022-10-24

Reviewer chosen by: AI Technique

Reviewer accepted review: 2022-10-27 09:28

Reviewer performed review: 2022-10-27 09:34

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Scientific quality	[] Grade A: Excellent [Y] Grade B: Very good [] Grade C: Good [] Grade D: Fair [] Grade E: Do not publish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	 [] Grade A: Priority publishing [Y] 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	[Y]Yes []No



Peer-reviewer	Peer-Review: [] Anonymous [Y] Onymous
statements	Conflicts-of-Interest: [] Yes [Y] No

SPECIFIC COMMENTS TO AUTHORS

The commentary review succintly puts forward a great future direction of research. I think this is coming at a great time when most of the world does not have access to anti virals. I agree with the commentary that RCTs in this field need to start forthwith. The paper requires a small amount of language polishing. But would definitely be a useful read especially to PCPs.



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Provenance and peer review: Unsolicited Manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 06333260

Position: Peer Reviewer

Academic degree: MD

Professional title: Doctor

Reviewer's Country/Territory: Reviewer Country

Author's Country/Territory: Italy

Manuscript submission date: 2022-10-24

Reviewer chosen by: AI Technique

Reviewer accepted review: 2022-10-25 22:26

Reviewer performed review: 2022-10-29 00:28

Review time: 3 Days and 2 Hours

Scientific quality	[] Grade A: Excellent [] Grade B: Very good [] Grade C: Good [] Grade D: Fair [Y] Grade E: Do not publish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



Peer-reviewer	Peer-Review: [Y] Anonymous [] Onymous
statements	Conflicts-of-Interest: [] Yes [Y] No

SPECIFIC COMMENTS TO AUTHORS

I could not see what the significant of the study. There have been several RCT, but the authors include only observational studies. (The RECOVERY Collaborative Group, others).



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Provenance and peer review: Unsolicited Manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 06208740

Position: Peer Reviewer

Academic degree: PhD

Professional title: Associate Professor, Full Professor, Nurse

Reviewer's Country/Territory: Portugal

Author's Country/Territory: Italy

Manuscript submission date: 2022-10-24

Reviewer chosen by: AI Technique

Reviewer accepted review: 2022-10-24 18:16

Reviewer performed review: 2022-10-30 21:46

Review time: 6 Days and 3 Hours

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) [Y] Accept (General priority) [] Minor revision [] Major revision [] Rejection
Re-review	[]Yes [Y]No



Peer-reviewer	Peer-Review: [Y] Anonymous [] Onymous
statements	Conflicts-of-Interest: [] Yes [Y] No

SPECIFIC COMMENTS TO AUTHORS

I recommend the manuscript be published. This opinion paper highlights that despite vaccines being essential for the control of epidemics, their use against COVID-19 proved to be inadequate to end the pandemic and must be considered incomplete.