

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 Cardiology

Manuscript NO: 66137

Title: Safety and efficacy of dual antiplatelet therapy after percutaneous coronary

interventions in patients with end-stage liver disease

Reviewer's code: 05595837 Position: Peer Reviewer

Academic degree: CCST, FRCP, MBBS, MRCP

Professional title: Consultant Physician-Scientist, Doctor

Reviewer's Country/Territory: United Kingdom

Author's Country/Territory: Croatia

Manuscript submission date: 2021-03-23

Reviewer chosen by: AI Technique

Reviewer accepted review: 2021-06-26 05:49

Reviewer performed review: 2021-07-01 08:54

**Review time:** 5 Days and 3 Hours

Scientific quality	[ ] Grade A: Excellent [Y] Grade B: Very good [ ] Grade C: Good [ ] Grade D: Fair [ ] Grade E: Do not publish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
Peer-reviewer statements	Peer-Review: [ ] Anonymous [ Y] Onymous  Conflicts-of-Interest: [ ] Yes [ Y] No



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## SPECIFIC COMMENTS TO AUTHORS

I have read and reviewed the article titled: Safety and efficacy of dual antiplatelet therapy after percutaneous coronary interventions in patients with end-stage liver disease, with a great interest. The authors tried to summarize and reflect on recent published data regarding the subject above in a greatly written "opinion review" article. I find the subject is an interesting subject and it addresses a daily challenging question in medical practice. As a hepatologist, we always face such questions during the medical take or as a consultation from the cardiology department. The abstract is well written, and it gives good summary of the subject. All key words are appropriate, and they reflect the subject very well. Background and conclusion were adequately written and presented. All references are accurate.