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PEER-REVIEW REPORT

Name of journal: World Journal of Hepatology

Manuscript NO: 64738

Title: Hepatitis C Virus Failure to Treatment: Clinical Utility of Testing Resistance

Associated Substitutions

Reviewer's code: 00052958

Position: Peer Reviewer

Academic degree: MD

Professional title: Doctor

Reviewer's Country/Territory: Spain

Author's Country/Territory: Argentina

Manuscript submission date: 2021-02-22

Reviewer chosen by: AI Technique

Reviewer accepted review: 2021-02-23 12:52

Reviewer performed review: 2021-03-02 22:53

Review time: 7 Days and 10 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Scientific quality	[] Grade A: Excellent [] Grade B: Very good [Y] Grade C: Good [] Grade D: Fair [] Grade E: Do not publish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) [] Accept (General priority) [] Minor revision [Y] Major revision [] Rejection
Re-review	[Y]Yes []No
Peer-reviewer statements	Peer-Review: [Y] Anonymous [] Onymous Conflicts-of-Interest: [] Yes [Y] No



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SPECIFIC COMMENTS TO AUTHORS

The clinical relevance of resistance associated substitution (RAS) in the era of direct acting antivirals (DAA) for the treatment of hepatitis C is not known. In one hand the efficacy of DAA is very high and independent of baseline RAS, in the other hand in difficult to treat patients (as scarce genotypes, cirrhotic patients or previously treated patients) RAS could be helpful for building the best treatment. Data are scarce; meanwhile this review could be useful for clinicians to make decisions. Limitations:The writing is a bit confusing, It sometimes reach unclear or contradictory conclusions.