

PEER-REVIEW REPORT

Name of journal: *World Journal of Hepatology*

Manuscript NO: 68407

Title: Mitochondrial hepatopathy: Anticipated difficulties in management of Fatty Acid Oxidation Defects and Urea Cycle defects

Provenance and peer review: Invited Manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 00053433

Position: Editorial Board

Academic degree: MD, PhD

Professional title: Adjunct Professor

Reviewer's Country/Territory: Brazil

Author's Country/Territory: India

Manuscript submission date: 2021-05-21

Reviewer chosen by: AI Technique

Reviewer accepted review: 2021-06-03 04:32

Reviewer performed review: 2021-06-12 03:55

Review time: 8 Days and 23 Hours

Scientific quality	<input type="checkbox"/> Grade A: Excellent <input checked="" type="checkbox"/> Grade B: Very good <input type="checkbox"/> Grade C: Good <input type="checkbox"/> Grade D: Fair <input type="checkbox"/> Grade E: Do not publish
Language quality	<input checked="" type="checkbox"/> Grade A: Priority publishing <input type="checkbox"/> Grade B: Minor language polishing <input type="checkbox"/> Grade C: A great deal of language polishing <input type="checkbox"/> Grade D: Rejection
Conclusion	<input type="checkbox"/> Accept (High priority) <input type="checkbox"/> Accept (General priority) <input checked="" type="checkbox"/> Minor revision <input type="checkbox"/> Major revision <input type="checkbox"/> Rejection
Re-review	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No

**Peer-reviewer
statements**Peer-Review: [☒] Anonymous [☐] OnymousConflicts-of-Interest: [☐] Yes [☒] No**SPECIFIC COMMENTS TO AUTHORS**

This is an interesting manuscript aimed at describing the pathophysiology and treatment approaches for fatty acid oxidation defects (FAOD) and urea cycle defects (UCD). The manuscript is generally well-written and has scientific value, given the relevance and complexity of the subject. I would add a single suggestion: a brief discussion of available epidemiological data for both conditions.