

## ESPS JOURNAL EDITOR-IN-CHIEF'S REVIEW REPORT

**Name of journal:** World Journal of Hepatology

**ESPS manuscript NO:** 27321

**Title:** Changes in cellular proliferation and plasma products are associated with liver failure

**Journal Editor-in-Chief (Associate Editor):** Thomas Bock

**Country:** Germany

**Editorial Director:** Xiu-Xia Song

**Date sent for review:** 2016-09-05 09:45

**Date reviewed:** 2016-09-05 16:11

ACADEMIC CONTENT EVALUATION	LANGUAGE QUALITY EVALUATION	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input checked="" type="checkbox"/> Grade A: Priority publishing	<input checked="" type="checkbox"/> Accept
<input checked="" type="checkbox"/> Grade B: Very good	<input type="checkbox"/> Grade B: Minor language polishing	<input type="checkbox"/> High priority for publication
<input type="checkbox"/> Grade C: Good	<input type="checkbox"/> Grade C: A great deal of language polishing	<input type="checkbox"/> Revision
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade D: Rejected	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade E: Poor		

### JOURNAL EDITOR-IN-CHIEF (ASSOCIATE EDITOR) COMMENTS TO AUTHORS

Dr. Melga?o and colleagues have presented an extensively revised version of their manuscript "Changes in cellular proliferation and plasma products are associated with liver failure". The observational study on the impact of differences in immune response and cytokine profile between acute liver failure and self-limited acute hepatitis A is interesting to read. The presented article presents novel findings and is of higher interest for the readers of WJH. The article is well written and the language meets the requirements for publication (also certified by American Journal Experts). Although the reviewers raised congruently substantial criticisms and comments, in my opinion the authors have successfully implemented the criticisms and comments raised by the reviewers in the revised version of their manuscript. I have no additional and specific comments to the presented review article. For that, I consider accepting the revised manuscript for publication in World Journal of Hepatology as it is.