



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

**Name of journal:** World Journal of Gastroenterology

**ESPS manuscript NO:** 14778

**Title:** Assessment of the correlation between serum prolidase and alpha-fetoprotein levels in patients with hepatocellular carcinoma

**Journal Editor-in-Chief (Associate Editor):** Han Chu Lee

**Country:** South Korea

**Editorial Director:** Jin-Lei Wang

**Date sent for review:** 2014-12-26 13:49

**Date reviewed:** 2014-12-26 15:00

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

Three main reasons for the use of tumor markers may be detection of HCC (during surveillance), diagnosis of HCC (for the definite diagnosis in radiologically atypical case or case without underlying liver disease), and their prognostic values. In this regard, there is no information regarding these three purposes in this article. Correlation with serum AFP level is not important clinically. Therefore, at least, the optimal cutoff levels of prolidase and AFP for the diagnosis of HCC, and their sensitivity and specificity should be shown in this study, and discussion whether the prolidase activity is superior to AFP should be included.

#### Answering:

As you know, there is no a perfect marker for HCC even AFP. In our study, we suggest a new marker for supporting to AFP about tumor diameter and number in HCC.

If you accept our manuscript for publication, we will be glad and win a courage for a new extended study about this subject.

Sincerely yours,