

ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Hepatology

ESPS manuscript NO: 16188

Title: THE SELECTION TOOL ALPHA-FETOPROTEIN FOR PATIENTS WAITING FOR LIVER TRANSPLANTATION: HOW TO EASILY MANAGE A FRACTAL ALGORITHM

Reviewer's code: 03020625

Reviewer's country: China

Science editor: Xue-Mei Gong

Date sent for review: 2015-01-02 19:39

Date reviewed: 2015-01-05 15:37

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input type="checkbox"/> Grade A: Priority publishing	Google Search:	<input type="checkbox"/> Accept
<input type="checkbox"/> Grade B: Very good	<input type="checkbox"/> Grade B: Minor language polishing	<input type="checkbox"/> The same title	<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"/> Duplicate publication	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade D: Rejected	<input type="checkbox"/> Plagiarism	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor		<input type="checkbox"/> No	<input type="checkbox"/> Major revision
		BPG Search:	
		<input type="checkbox"/> The same title	
		<input type="checkbox"/> Duplicate publication	
		<input type="checkbox"/> Plagiarism	
		<input type="checkbox"/> No	

COMMENTS TO AUTHORS

This manuscript is trying to review the Alpha-fetoprotein (AFP) represents a perfect example of a fractal model in hepatocellular cancer patients waiting for liver transplantation (LT), which is favorable for the clinician in various fields. The manuscript is well organized and the language is fluency. However, in section of "AFP AS PREDICTOR OF HCC RECURRENCE: THE ROLE OF STATIC VALUES" and "FROM STATIC TO DYNAMIC", authors described to list information on AFP values, AFP slope, tumor size, etc. as selection tool for HCC patients waiting for LT. We strongly recommend to make Tables in order to understand better. The paper could be accepted by minor revision: eg. 1. Title of section "AFP AS PREDICTOR OF HCC RECURRENCE: THE ROLE OF STATIC VALUES" → "AFP AS A PREDICTOR OF HCC RECURRENCE: THE ROLE OF STATIC VALUES"; 2. Section "AFP AS PREDICTOR OF HCC RECURRENCE: THE ROLE OF STATIC VALUES", paragraph 7, "Finally some studies identified the value of 1.000 ng/mL as significant", please reconfirm the value; 3. united "tumor" and "tumour" in the manuscript.

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Title: THE SELECTION TOOL ALPHA-FETOPROTEIN FOR PATIENTS WAITING FOR LIVER TRANSPLANTATION: HOW TO EASILY MANAGE A FRACTAL ALGORITHM

Reviewer's code: 02937527

Reviewer's country: China

Science editor: Xue-Mei Gong

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Date reviewed: 2015-01-10 11:47

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input type="checkbox"/> Grade A: Priority publishing	Google Search:	<input type="checkbox"/> Accept
<input type="checkbox"/> Grade B: Very good	<input checked="" type="checkbox"/> Grade B: Minor language polishing	<input type="checkbox"/> The same title	<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 type="checkbox"/> Duplicate publication	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade D: Rejected	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor		BPG Search:	<input checked="" type="checkbox"/> Major revision
		<input type="checkbox"/> The same title	
		<input type="checkbox"/> Duplicate publication	
		<input type="checkbox"/> Plagiarism	
		<input checked="" type="checkbox"/> No	

COMMENTS TO AUTHORS

The subject of this article has better value. However, there are some problems in writing: (1) the AFP behavior and CHAOS theory together might not be necessary. (2) Content of references cited need to be further simplified, and the number of reference is relatively limited.