



SDI Review Form 1.6

Journal Name:	Journal of Cancer and Tumor International
Manuscript Number:	Ms_JCTI_35735
Title of the Manuscript:	Serum soluble CD25 in hepatocellular carcinoma, shall we able to change the natural history?
Type of the Article	

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)

PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	1) line 108-109. The authors are recommended to demonstrate the prediction ability of AFP as well. 2) Line 130-131. At these cut off levels, sCD25 may show the higher sensitivity than that of AFP, but it is at the cost of lower specificity. Indeed, AUC of sCD25 was lower than that of AFP. This conclusion can not be justified. At least the authors have to compare the sensitivities of two markers at the values providing the same specificities. 3) Line 153-154. In order to conclude the absence of correlations between these two markers, the authors are recommended to demonstrate the scatter plot of these markers showing the correlation coefficient of the whole cohort.	1. The prediction ability of AFP is already mentioned in the following two lines (high lightened) 2. We totally agree with the reviewer's opinion. So we added a new paragraph in the text explaining how cut-offs were chosen and comparing sensitivities when specificities are equal and justification of our conclusion (high lightened). 3. Correlation coefficient (r) and (P) were mentioned in the text (high lightened).
Minor REVISION comments		
Optional/General comments		