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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology
ESPS manuscript NO: 19723
Title: Fibulin-5 suppresses hepatocellular carcinoma cell adhesion, migration and invasion via an integrin-dependent mechanism
Reviewer's code: 00068723
Reviewer's country: Japan
Science editor: Ya-Juan Ma
Date sent for review: 2015-05-20 08:59
Date reviewed: 2015-05-22 12:40

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
[ ] Grade A: Excellent	[ ] Grade A: Priority publishing	Google Search:	[ ] Accept
[ ] Grade B: Very good	[Y] Grade B: Minor language polishing	[ ] The same title	[ ] High priority for publication
[Y] Grade C: Good	[ ] Grade C: A great deal of language polishing	[ ] Duplicate publication	[ ] Rejection
[ ] Grade D: Fair	[ ] Grade D: Rejected	[ ] Plagiarism	[Y] Minor revision
[ ] Grade E: Poor		[Y] No	[ ] Major revision
		BPG Search:	
		[ ] The same title	
		[ ] Duplicate publication	
		[ ] Plagiarism	
		[Y] No	

COMMENTS TO AUTHORS

The aim of this work was clear, and the authors performed plenty of experiments. It would be better to explain the reason replacement of Asp56 within the integrin-binding RGD motif with Glu. It was assumed that this mutation weakened of tumor suppression of FBNL-5. Introduction. It would be better to introduce the relation FBLN-5 and cell migration. Based on the results of this study, down-regulation of FBLN-5 seemed to promote cell motility and proliferation. Figure 2. Magnification and scale bar should be presented. Discussion. "it seems FBLN-5 plays the role of tumor suppressor or oncogene in various cancer cells depending on a context-specific manner." was unclear. Did that mean FBLN-5 acted as a tumor suppressor or ongocene (promoting tumor promotion) depending on cancer? If so, were there any speculation to the reason regarding suppressor or oncogene?