

ESPS Peer-review Report

Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 3785

Title: 8-bromo-7-methoxychrysin inhibits properties of liver cancer stem cells via down-regulation of β -catenin

Reviewer code: 02441335

Science editor: Wen, Ling-Ling

Date sent for review: 2013-05-23 20:42

Date reviewed: 2013-05-27 20:07

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	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"/> Existed	<input checked="" 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"/> No records	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D (Fair)		BPG Search:	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)	<input type="checkbox"/> Grade D: rejected	<input type="checkbox"/> Existed	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

COMMENTS TO AUTHORS

Review comments on “8-bromo-7-methoxychrysin inhibits properties of liver cancer stem cells via down-regulation of β -catenin” submitted by Quan MF, et al. to World Journal of Gastroenterology. General comments: This manuscript concludes that 8-bromo-7-methoxychrysin (BrMC) can inhibit the functions and characteristics of liver cancer stem cells (LCSCs) derived from liver cancer MHCC97 cell line through down-regulation of β -catenin expression. I think it is a good research with necessary information. However, I hope the authors can pay attentions to the following: 1.Is it the right name for “Shanghai Xiangf Biotechnology Co., Ltd.” ? 2.It is not necessary to discuss the results in the Results, which you may leave in the Discussion. 3.Hope to add histological descriptions on the tumor model derived from LCSCs with immunohistological stains using stem cell markers. If so, I can make sure your conclusion is reasonable.