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Flat C, 23/F., Lucky Plaza,
315-321 Lockhart Road,
Wan Chai, Hong Kong, China

ESPS Peer-review Report

Name of Journal: World Journal of Gastroenterology

Ms: 2784

Title: Annexin A2 silencing inhibits invasion, migration and tumorigenic potential of hepatoma cells

Reviewer code: 02439957

Science editor: h.h.zhai@wjgnet.com

Date sent for review: 2013-03-14 21:27

Date reviewed: 2013-03-18 16:07

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input checked="" type="checkbox"/> Grade A (Excellent)	<input type="checkbox"/> Grade A: Priority Publishing	Google Search:	<input checked="" type="checkbox"/> Accept
<input type="checkbox"/> Grade B (Very good)	<input checked="" type="checkbox"/> Grade B: minor language polishing	<input type="checkbox"/> Existed	<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"/> No records	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D (Fair)	<input type="checkbox"/> Grade D: rejected	<input type="checkbox"/> Existed	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)		<input type="checkbox"/> No records	<input type="checkbox"/> Major revision

COMMENTS

COMMENTS TO AUTHORS:

good design and illustration,deserved to be published.



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ESPS Peer-review Report

Name of Journal: World Journal of Gastroenterology

Ms: 2784

Title: Annexin A2 silencing inhibits invasion, migration and tumorigenic potential of hepatoma cells

Reviewer code: 02105022

Science editor: h.h.zhai@wjgnet.com

Date sent for review: 2013-03-14 21:27

Date reviewed: 2013-03-28 17:40

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 checked="" type="checkbox"/> Grade B (Very good)	<input type="checkbox"/> Grade B: minor language polishing	<input type="checkbox"/> Existed	<input type="checkbox"/> High priority for publication
<input type="checkbox"/> Grade C (Good)	<input checked="" 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

COMMENTS TO AUTHORS:

Authors, after hypothesizing the important role of ANXA2 in conferring malignity in hepatocellular carcinoma in humans, have carried out experiments to test the hypothesis in vitro and in vivo that the inhibition of the expression of ANXA2 could affect the growth and the invasiveness of liver cancer cells. Experiments, mostly performed in MHCC97-H cell line and in nude mice, were sound and pertinent to the goal and they show that inhibiting the expression of ANXA2 reduce significantly both the growth in vitro as well as in vivo of HCC. Inhibition of tumor growth in vivo was about of 38% that is not much, therefore, according to this referee Authors could discuss this point more extensively in the discussion section. The ms is acceptable for publication after being amended especially after extensive review by a mother language English speaking editor.