



Baishideng Publishing Group Co., Limited

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

ESPS Manuscript NO: 5721

Title: c-Met Signaling in the Development of Tumorigenesis and Chemoresistance: Potential Applications in Pancreatic Cancer.

Reviewer code: 00053888

Science editor: Gou, Su-Xin

Date sent for review: 2013-09-24 10:03

Date reviewed: 2013-09-24 21:05

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 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)		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

This is a well written review article on an interesting topic. The manuscript is wide ranging and will provide a valuable reference tool for those with a molecular interest in pancreatic cancer.



Baishideng Publishing Group Co., Limited

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

ESPS Manuscript NO: 5721

Title: c-Met Signaling in the Development of Tumorigenesis and Chemoresistance: Potential Applications in Pancreatic Cancer.

Reviewer code: 00070915

Science editor: Gou, Su-Xin

Date sent for review: 2013-09-24 10:03

Date reviewed: 2013-09-25 04:08

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 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)		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

This a very interesting article that reviews the current literature on c-met and its role in tumorigenesis and chemoresistance with a special focus on pancreatic cancer. It is a comprehensive and well-written article which contains up to date information on the subject.



Baishideng Publishing Group Co., Limited

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

ESPS Manuscript NO: 5721

Title: c-Met Signaling in the Development of Tumorigenesis and Chemoresistance: Potential Applications in Pancreatic Cancer.

Reviewer code: 00037961

Science editor: Gou, Su-Xin

Date sent for review: 2013-09-24 10:03

Date reviewed: 2013-10-02 04:16

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 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 TO AUTHORS

This study reviews the literature to characterize the role of c-Met in the development of tumorigenesis, metastasis and chemoresistance, highlighting the potential of c-Met as a therapeutic target in pancreatic cancer. The goal of this review is to focus on the signaling of c-Met, a prominent tumorigenic and chemoresistant pathway in pancreatic cancer. The literature characterizing the role of MET in the development of tumorigenesis, invasion, metastasis and chemoresistance, highlighting the potential of MET as a therapeutic target in pancreatic cancer has been presented in this well written review. Comments: This study will help in our understanding of the role of C-Met as a threpautic target for pancreatic cancer. If possible please provide a flow diagram describing the chronology of the events about the contribution of c-met in pancreatic cancer in the conclusion section. The reference section needs to be corrected with all of the authors names spelled out in each of the references Minor comments: The reference section should be completed with all of the authors names in each of these references.



Baishideng Publishing Group Co., Limited

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

ESPS Manuscript NO: 5721

Title: c-Met Signaling in the Development of Tumorigenesis and Chemoresistance: Potential Applications in Pancreatic Cancer.

Reviewer code: 00505440

Science editor: Gou, Su-Xin

Date sent for review: 2013-09-24 10:03

Date reviewed: 2013-10-03 15:44

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 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 TO AUTHORS

Major comments: 1) The authors need to very clearly at the outset declare what they mean by MET and c-met. While this may be clear to the author and actually constitute common knowledge, the reader may not be familiar with it. Hence, please be very precise. 2) While the review is very well written and interesting, the authors seem to ramble on and lose the plot in some portions. Eg page 6/29 - c-MET and cancer - there is really no need to delve into so much detail about other carcinomas. The review is on pancreatic cancer, isn't it? So please try and provide the best evidence mainly on pancreatic cancer. Similarly, in the physiology portion, CSC portion and chemoresistance. Please try and minimise the information on other factors. I do understand that you need to provide some background information which is necessarily from other cancers. In this case, try and use tables and flow charts to get your message across rather than too much of prose. Eg. Table entitled - "information on c-met from other cancers". The columns could read - Cancer (column 1), Model used (Column 2), Aim of study (Column 3), Conclusion (Column 4) - this is just a suggestion. Minor comments: 1) Check the referencing style. Not as prescribed by the journal 2) Introduction para 1, 2nd last line - c-MET has been used for the first time. The full form needs to be provided (it has been done in the succeeding para). Please always provide the full form when using the abbreviation for the first time, eg - ATPase, GAB1, GRB. Also please maintain uniformity - c-MET, MET or c-Met 3) Page 5/29, last para, lines 4-6, "As we will review...". This sentence does not sound grammatically correct. Please check 4) Figures: It is important that when abbreviations are used in a figure, the legend needs to include the list of abbreviations - eg Figures 1 and 2. In figure 3 - where photomicrographs are used, the stain, magnification used, etc need to be provided. 5) The tables are not well done. The



Baishideng Publishing Group Co., Limited

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

legend should precede the table. Also, as mentioned it is important that when abbreviations are used in a table, the list of abbreviations should be mentioned at the bottom of the table