



ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

ESPS manuscript NO: 20342

Title: Molecular Targets for the Treatment of Pancreatic Cancer: clinical & experimental studies

Reviewer's code: 00186066

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Science editor: Ya-Juan Ma

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CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	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"/> The same title	<input 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"/> Duplicate publication	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade D: Rejected	<input checked="" type="checkbox"/> Plagiarism	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor		<input checked="" type="checkbox"/> No	<input checked="" type="checkbox"/> Major revision
		BPG Search:	
		<input type="checkbox"/> The same title	
		<input type="checkbox"/> Duplicate publication	
		<input type="checkbox"/> Plagiarism	
		<input checked="" type="checkbox"/> No	

COMMENTS TO AUTHORS

In this manuscript, the authors have summarised the clinical and experimental studied on molecular targeted therapies for pancreatic cancer. This is a well written comprehensive summary. I would suggest that the authors add a small description in the introduction on the different cell types involved in pancreatic cancer, i.e. cancer cell, stellate cells, cancer stem cells, stroma etc., their role in oncogenesis and also why conventional new drugs do not seem to act despite efficiency in cell lines/animal models (effect of cancer stroma). In the section on experimental therapies, stick to cell lines and animal models. There in one reference on a clinical study. This should be described in the section on clinical trials. Also mention names of the cancer cell lines and their types, ie. primary or metastatic, in the experimental study section. Give a short description of triptolide. Give the full form of PR and DCR in the text.