

ESPS PEER REVIEW REPORT

Name of journal: World Journal of Immunology

ESPS manuscript NO: 10352

Title: Apoptotic signaling through reactive oxygen species in cancer cells

Reviewer code: 00069423

Science editor: Ling-Ling Wen

Date sent for review: 2014-03-31 09:24

Date reviewed: 2014-04-11 00:23

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input checked="" type="checkbox"/> Grade A: Excellent	<input checked="" type="checkbox"/> Grade A: Priority publishing	Google Search:	<input checked="" type="checkbox"/> Accept
<input type="checkbox"/> Grade B: Very good	<input type="checkbox"/> Grade B: Minor language polishing	<input type="checkbox"/> Existing	<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"/> Existing	<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 paper entitled "Apoptotic signaling through reactive oxygen speices in cancer cells: Pros and Cons of ROS in cancer cells" is one of the most thorough and extensive review. If there is no limitation in pages and reference numbers for the journal, this length of paper can be read as one of the most updated information on ROS which will certainly be an important subject in cancer field.

ESPS PEER REVIEW REPORT

Name of journal: World Journal of Immunology

ESPS manuscript NO: 10352

Title: Apoptotic signaling through reactive oxygen species in cancer cells

Reviewer code: 00069262

Science editor: Ling-Ling Wen

Date sent for review: 2014-03-31 09:24

Date reviewed: 2014-04-28 12:17

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input checked="" type="checkbox"/> Grade A: Priority publishing	Google Search:	<input checked="" type="checkbox"/> Accept
<input checked="" type="checkbox"/> Grade B: Very good	<input type="checkbox"/> Grade B: Minor language polishing	<input type="checkbox"/> Existing	<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"/> Existing	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor		<input type="checkbox"/> No records	<input type="checkbox"/> Major revision

COMMENTS TO AUTHORS

It is an excellent paper, congratulations. One suggests adding a table or figure on Reactive oxygen species (ROS) and cell damage. Congratulations

ESPS PEER REVIEW REPORT

Name of journal: World Journal of Immunology

ESPS manuscript NO: 10352

Title: Apoptotic signaling through reactive oxygen species in cancer cells

Reviewer code: 02790980

Science editor: Ling-Ling Wen

Date sent for review: 2014-03-31 09:24

Date reviewed: 2014-04-28 19:15

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 checked="" type="checkbox"/> Grade B: Minor language polishing	<input type="checkbox"/> Existing	<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"/> Existing	<input checked="" type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor		<input type="checkbox"/> No records	<input type="checkbox"/> Major revision

COMMENTS TO AUTHORS

The review deals with fundamental aspects of the subject and is well written and documented with an extensive bibliography. My only criticism is that it should be accompanied by diagrams and figures for the revision to be more didactic and illustrative

ESPS PEER REVIEW REPORT

Name of journal: World Journal of Immunology

ESPS manuscript NO: 10352

Title: Apoptotic signaling through reactive oxygen species in cancer cells

Reviewer code: 00006993

Science editor: Ling-Ling Wen

Date sent for review: 2014-03-31 09:24

Date reviewed: 2014-04-29 23:52

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 checked="" type="checkbox"/> Grade B: Minor language polishing	<input type="checkbox"/> Existing	<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"/> Existing	<input checked="" type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor		<input type="checkbox"/> No records	<input type="checkbox"/> Major revision

COMMENTS TO AUTHORS

Review of Manuscript for World Journal of Gastroenterology Authors: Kim et al. Title: Apoptotic signaling through reactive oxygen species in cancer cells Overall, in the present manuscript, Kim et al summarized the role of oxidative stress as mediator of angiogenesis and metastasis in cancer while anti-oxidants may hold promise in preventing cancer. The topic is interesting to readers and important in the field. The manuscript is well-written. However, authors need to add figures/tables to the manuscript.

ESPS PEER REVIEW REPORT

Name of journal: World Journal of Immunology

ESPS manuscript NO: 10352

Title: Apoptotic signaling through reactive oxygen species in cancer cells

Reviewer code: 00058696

Science editor: Ling-Ling Wen

Date sent for review: 2014-03-31 09:24

Date reviewed: 2014-05-12 06:29

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input type="checkbox"/> Grade A: Priority publishing	Google Search:	<input checked="" type="checkbox"/> Accept
<input checked="" type="checkbox"/> Grade B: Very good	<input checked="" type="checkbox"/> Grade B: Minor language polishing	<input type="checkbox"/> Existing	<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"/> Existing	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor		<input type="checkbox"/> No records	<input type="checkbox"/> Major revision

COMMENTS TO AUTHORS

We have carefully examined this new manuscript. Dr. Kim and associates have provided a review of the role of reactive oxygen species in various steps of oncogenesis with emphasis on the apoptotic signaling. We would suggest that the authors add figures to help readers follow the signaling pathways. Among Minor comments: 1. Under "ROS Cellular sources and detoxification", the last sentence: please add the word "to" after "...ability" 2. Under "Signaling Pathways Regulated By ROS in Cancer", line 7: please avoid the end parenthesis. 3. Under "ROS as a therapeutic target for cancer treatment and prevention", line 4: please add the word "with" after "...treatment". On the next page in the same section, 2nd paragraph: please remove the word "produced" in the sentence "...However, clinical trial data has been produced..."