

ESPS JOURNAL EDITOR-IN-CHIEF'S REVIEW REPORT

Name of journal: World Journal of Gastroenterology

ESPS manuscript NO: 15404

Title: SLITRK3 expression correlation to gastrointestinal stromal tumor risk rating and prognosis

Journal Editor-in-Chief (Associate Editor): Andrzej S Tarnawski

Country: United States

Editorial Director: Jin-Lei Wang

Date sent for review: 2015-03-29 10:08

Date reviewed: 2015-03-30 11:34

ACADEMIC CONTENT EVALUATION	LANGUAGE QUALITY EVALUATION	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input type="checkbox"/> Grade A: Priority publishing	<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"/> High priority for publication
<input type="checkbox"/> Grade C: Good	<input type="checkbox"/> Grade C: A great deal of language polishing	<input type="checkbox"/> Revision
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade D: Rejected	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade E: Poor		

JOURNAL EDITOR-IN-CHIEF (ASSOCIATE EDITOR) COMMENTS TO AUTHORS

This is a well conceived paper. 1. The authors should provide better quality histologic slides and at higher magnification. 2. Optimally SLITRK3 expression should be quantified using imaging techniques. 3. The manuscript requires additional language improvements: e.g. in abstract risk rating, SLITRK3 protein levels measured they were not measured they were determined The correlation of SLITRK3 expression to pathological measures pathological measures is not precise The paper can be considered for the World Journal of Gastrointestinal Oncology.

Response to comments:

1. The authors should provide better quality histologic slides and at higher magnification.

Response: The images were scanned on APERIO automatic scanning system with the highest magnitude of 20×. We have changed to images with closer view of local details.

2. Optimally SLITRK3 expression should be quantified using imaging techniques.

Response: We do agree that imaging optimal quantification of images would be more

accurate. We would like to incorporate the analysis into our future study, or if absolutely necessary, with extended time period for revision.

3. The manuscript requires additional language improvements: e.g. in abstract risk ratio, SLITRK3 protein levels measured they were not measured they were determined The correlation of SLITRK3 expression to pathological measures pathological measures is not precise.

Response: We have made modification to avoid ambiguousness. Also the draft was proofread again.

The paper can be considered for the World Journal of Gastrointestinal Oncology.

Response: Thank you for your positive opinion! We really appreciate the opportunity to contribute for your journal!