PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology
Manuscript NO: 37181
Title: Preliminary study of automatic gastric cancer risk classification from photofluorography
Reviewer's code: 02577402
Reviewer's country: China
Science editor: Ze-Mao Gong
Date sent for review: 2017-10-11
Date reviewed: 2017-10-16
Review time: 5 Days

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
[ ] Grade A: Excellent	[ ] Grade A: Priority publishing	Google Search:	[ ] Accept
[ ] Grade B: Very good	[Y] Grade B: Minor language polishing	[ ] The same title	[ ] High priority for publication
[Y] Grade C: Good		[ ] Duplicate publication	
[ ] Grade D: Fair	[ ] Grade C: A great deal of language polishing	[ ] Plagiarism	[ ] Rejection
[ ] Grade E: Poor		[Y] No	[Y] Minor revision
	[ ] Grade D: Rejected	BPG Search:	[ ] Major revision
		[ ] The same title	
		[ ] Duplicate publication	
		[ ] Plagiarism	
		[Y] No	

COMMENTS TO AUTHORS

In this MS, the authors studied automatic gastric cancer risk classification from photofluorography. It is a well written paper. However, some problems existed. 1. A few grammar mistakes existed and should be corrected. 2. in the Text, the "5. Acknowledgement" should be put after "Conclusions". 3. Delete "Comments" or integrate it in the other parts of DISCUSSION.

PEER-REVIEW REPORT

Name of journal: World Journal of Gastrointestinal Oncology
Manuscript NO: 37181
Title: Preliminary study of automatic gastric cancer risk classification from photofluorography
Reviewer's code: 042218
Reviewer's country: United Arab Emirates
Science editor: Fang-Fang Ji
Date sent for review: 2017-11-20
Date reviewed: 2017-11-20
Review time: 6 Hours

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
[ ] Grade A: Excellent	[Y] Grade A: Priority publishing	Google Search:	[ ] Accept
[ ] Grade B: Very good	[ ] Grade B: Minor language	[ ] The same title	[ ] High priority for
[Y] Grade C: Good	polishing	[ ] Duplicate publication	publication
[ ] Grade D: Fair	[ ] Grade C: A great deal of	[ ] Plagiarism	[ ] Rejection
[ ] Grade E: Poor	language polishing	[Y] No	[Y] Minor revision
	[ ] Grade D: Rejected	BPG Search:	[ ] Major revision
		[ ] The same title	
		[ ] Duplicate publication	
		[ ] Plagiarism	
		[Y] No	

COMMENTS TO AUTHORS

The authors have developed an automatic gastric cancer risk classification system that analyzes X-ray images as a preliminary study. Over all it is interesting to see the collaborative use of image-based risk information and ABC (D) stratification in this study provides more reliable gastric cancer risk information. However, I have only few concerns. 1. It was not clear how this study is performing mass screening when data from on single center was use. Authors can explain more or shall reconsider using this term as a keyword. 2. Inclusion of few representative photofluorographic images will definitely increase the readers understanding.

PEER-REVIEW REPORT

Name of journal: World Journal of Gastrointestinal Oncology
Manuscript NO: 37181
Title: Preliminary study of automatic gastric cancer risk classification from photofluorography
Reviewer's code: 02445477
Reviewer's country: India
Science editor: Fang-Fang Ji
Date sent for review: 2017-11-20
Date reviewed: 2017-11-26
Review time: 6 Days

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
[Y] Grade A: Excellent	[Y] Grade A: Priority publishing	Google Search:	[Y] Accept
[ ] Grade B: Very good	[ ] Grade B: Minor language polishing	[ ] The same title	[ ] High priority for publication
[ ] Grade C: Good		[ ] Duplicate publication	
[ ] Grade D: Fair	[ ] Grade C: A great deal of language polishing	[ ] Plagiarism	[ ] Rejection
[ ] Grade E: Poor		[Y] No	[ ] Minor revision
	[ ] Grade D: Rejected	BPG Search:	[ ] Major revision
		[ ] The same title	
		[ ] Duplicate publication	
		[ ] Plagiarism	
		[Y] No	

COMMENTS TO AUTHORS
A manuscript with something to learn and interesting to read