PEER-REVIEW REPORT

Name of journal: World Journal of Radiology
Manuscript NO: 37710
Title: MR Imaging Ancillary Features Used in LI-RADS - An Illustrative Review
Reviewer's code: 02527528
Reviewer's country: China
Science editor: Li-Jun Cui
Date sent for review: 2018-01-02
Date reviewed: 2018-01-02
Review time: 4 Hours

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
[ ] Grade A: Excellent	[ ] 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	[Y] Grade C: A great deal of	[ ] Plagiarism	[ ] Rejection
[ ] Grade E: Poor	language polishing	[Y] No	[ ] Minor revision
	[ ] Grade D: Rejected	BPG Search:	[Y] Major revision
		[ ] The same title	
		[ ] Duplicate publication	
		[ ] Plagiarism	
		[Y] No	

COMMENTS TO AUTHORS
1 These features should be summarized in a table and described with situations in which a feature is helpful or not. The important features must be mentioned in the conclusion section, otherwise the merit of the article is limited. 2 The diagnostic system should be introduced about its accuracy and pitfalls, especially MR image features under the background of clinical practice. 3 The images provided are all solitary lesions with relatively clear border, but other HCC types of gross anatomy should be included. 4 Typo and grammatical errors exist.

PEER-REVIEW REPORT

Name of journal: World Journal of Radiology
Manuscript NO: 37710
Title: MR Imaging Ancillary Features Used in LI-RADS - An Illustrative Review
Reviewer's code: 00053888
Reviewer's country: United Kingdom
Science editor: Li-Jun Cui
Date sent for review: 2018-01-02
Date reviewed: 2018-01-02
Review time: 10 Hours

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
[ ] Grade A: Excellent	[ ] 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	[Y] 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 reviewed the radiological features that help diagnose early HCC. This is a useful manuscript that will help clinicians in planning for such patients. There are however a number of problems that need addressing. The introduction is too long and rambling, it could be shortened to make the manuscript easier to read. The manuscript is littered with grammatical & typographical errors. The authors seem to have a desire to add 'ity' to the end of a number of words which make words that are grammatically incorrect. One example is benignity. There is also a lack of hyphens in words such as peri- and intra-. These are only two examples there are other grammatical problems throughout the text. The authors have used a lot of figures but in this case I believe that they help demonstrate the text and are therefore largely justified.

PEER-REVIEW REPORT

Name of journal: World Journal of Radiology
Manuscript NO: 37710
Title: MR Imaging Ancillary Features Used in LI-RADS - An Illustrative Review
Reviewer's code: 03656588
Reviewer's country: China
Science editor: Li-Jun Cui
Date sent for review: 2018-01-02
Date reviewed: 2018-01-05
Review time: 2 Days

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
[ ] Grade A: Excellent	[ ] Grade A: Priority publishing	Google Search:	[Y] Accept
[ ] Grade B: Very good	[Y] 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	[ ] Minor revision
	[ ] Grade D: Rejected	BPG Search:	[ ] Major revision
		[ ] The same title	
		[ ] Duplicate publication	
		[ ] Plagiarism	
		[Y] No	

COMMENTS TO AUTHORS

1) Ancillary-imaging features have been reviewed and illustrated to describe and incorporate into clinical reports, especially in Liver Imaging Reporting and Data System (LI-RADS) in the manuscript. The non-specific, specific features and values suggesting malignancy were respectively illustrated. It is important guidance to know about the diagnostic value of ancillary-imaging features in the differentiation of HCC from nonmalignant nodules.   2) The description are concise and to the point, strong logic.   3) I suggest that the manuscript can be published in the form of minireviews in World J Radiology.