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PEER-REVIEW REPORT

Name of journal: World Journal of Methodology
Manuscript NO: 35432
Title: Pancreatic imaging: Current status of clinical practices and small animal studies
Reviewer's code: 02445866
Reviewer's country: Lithuania
Science editor: Fang-Fang Ji
Date sent for review: 2017-07-18
Date reviewed: 2017-07-24

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	[ ] Grade C: A great deal of language polishing	[ ] Duplicate publication	[ ] Rejection
[ ] Grade D: Fair	[ ] Grade D: Rejected	[ ] Plagiarism	[ ] Minor revision
[ ] Grade E: Poor		[Y] No	[ ] Major revision
		BPG Search:	
		[ ] The same title	
		[ ] Duplicate publication	
		[ ] Plagiarism	
		[Y] No	

COMMENTS TO AUTHORS

This is a nice review covering a very important and exciting topic - visualization of the pancreas. The authors are experts in the field, have published a series of studies on rodent pancreas imaging, consequently this manuscript gives a concise overview of new developments in the field.

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PEER-REVIEW REPORT

Name of journal: World Journal of Methodology
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Reviewer's code: 00069534
Reviewer's country: Taiwan
Science editor: Fang-Fang Ji
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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
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[ ] Grade D: Fair	[ ] Grade D: Rejected	[ ] Plagiarism	[ ] Minor revision
[ ] Grade E: Poor		[Y] No	[ ] Major revision
		BPG Search:	
		[ ] The same title	
		[ ] Duplicate publication	
		[ ] Plagiarism	
		[Y] No	

COMMENTS TO AUTHORS

This review article is very interesting in animal research for biomedicine. The authors may discuss more research issue in pancreatic specific contrast agents use. For diabetic animal model, the authors may pay a little attention in chemical (STZ), diet-induced obese (high fat diet) or genetic defect (ob/ob) rodent for new drug discovery. If the imaging combined with biochemical analysis can precisely predict the success of induction, this modality may save a lot of animal life to meet "3R regulation in animal use for research.