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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

ESPS manuscript NO: 20094

Title: Current status of superparamagnetic iron oxide contrast agents for liver magnetic resonance imaging

Reviewer's code: 02830340

Reviewer's country: Iran

Science editor: Jing Yu

Date sent for review: 2015-05-31 14:22

Date reviewed: 2015-07-17 22:05

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	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"/> The same title	<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"/> Duplicate publication	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade D: Rejected	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Minor revision
<input checked="" type="checkbox"/> Grade E: Poor		BPG Search:	<input type="checkbox"/> Major revision
		<input type="checkbox"/> The same title	
		<input type="checkbox"/> Duplicate publication	
		<input type="checkbox"/> Plagiarism	
		<input checked="" type="checkbox"/> No	

COMMENTS TO AUTHORS

I read the submitted letter entitled as, Superparamagnetic iron oxide contrast agents for MR imaging: current clinical status, based on previously published paper in WJG journal by Li et al. The pivot meta analysis study has investigated the diagnostic value of SPIO contrast agents for detection of focal liver lesions. This letter appropriately describes different SPIO products with valuable points for the readers which had not been mentioned in the pivot study. In my opinion, these different product names of SPIOs could be included in the search strategy of the paper by Li et al. Few minor points could be suggested: 1- Emphasizing on the degree of differentiation in HCCs must be done considering this fact that the less differentiation of HCC will lead to less signal drop or even no signal drop due to lack of kuppfer cells on SPIO agents which can help for better differentiation of HCC from the background liver. 2- A sentence could be added about another SPIO product called Lumirem as a useful oral contrast agent for darkening of bowel loops in MRCP. 3- At the first line, "interested" should be replaced by "interest".



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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

ESPS manuscript NO: 20094

Title: Current status of superparamagnetic iron oxide contrast agents for liver magnetic resonance imaging

Reviewer's code: 03368047

Reviewer's country: Canada

Science editor: Jing Yu

Date sent for review: 2015-05-31 14:22

Date reviewed: 2015-07-24 04:04

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	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"/> The same title	<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"/> Duplicate publication	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade D: Rejected	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor		BPG Search:	<input type="checkbox"/> Major revision
		<input type="checkbox"/> The same title	
		<input type="checkbox"/> Duplicate publication	
		<input type="checkbox"/> Plagiarism	
		<input checked="" type="checkbox"/> No	

COMMENTS TO AUTHORS

Dear author This letter introduces complementary and valuable data to the review article. Your letter is well written and it can be published as submitted. Best regards.