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315-321 Lockhart Road,
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ESPS Peer-review Report

Name of Journal: World Journal of Radiology

ESPS Manuscript NO: 4366

Title: Magnetically-Coated Silica Nanospheres for Dual-Mode Imaging at Low Ultrasound Frequency

Reviewer code: 02445854

Science editor: Song, Xiu-Xia

Date sent for review: 2013-06-28 17:13

Date reviewed: 2013-07-23 15:16

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A (Excellent)	<input type="checkbox"/> Grade A: Priority Publishing	Google Search:	<input type="checkbox"/> Accept
<input type="checkbox"/> Grade B (Very good)	<input checked="" type="checkbox"/> Grade B: minor language polishing	<input type="checkbox"/> Existed	<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"/> No records	<input checked="" type="checkbox"/> Rejection
<input checked="" type="checkbox"/> Grade D (Fair)	<input type="checkbox"/> Grade D: rejected	<input type="checkbox"/> Existed	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)		<input type="checkbox"/> No records	<input type="checkbox"/> Major revision

COMMENTS TO AUTHORS

This article is interesting for biomedical engineers, but due to its contents it is of no interest and not useful to the readers of the world journal of radiology.



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ESPS Peer-review Report

Name of Journal: World Journal of Radiology

ESPS Manuscript NO: 4366

Title: Magnetically-Coated Silica Nanospheres for Dual-Mode Imaging at Low Ultrasound Frequency

Reviewer code: 00646357

Science editor: Song, Xiu-Xia

Date sent for review: 2013-06-28 17:13

Date reviewed: 2013-07-28 04:55

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A (Excellent)	<input type="checkbox"/> Grade A: Priority Publishing	Google Search:	<input type="checkbox"/> Accept
<input type="checkbox"/> Grade B (Very good)	<input checked="" type="checkbox"/> Grade B: minor language polishing	<input type="checkbox"/> Existed	<input type="checkbox"/> High priority for publication
<input checked="" type="checkbox"/> Grade C (Good)	<input type="checkbox"/> Grade C: a great deal of language polishing	<input type="checkbox"/> No records	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D (Fair)	<input type="checkbox"/> Grade D: rejected	BPG Search:	<input checked="" type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)		<input type="checkbox"/> Existed	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

COMMENTS TO AUTHORS

Abstract : OK Introduction: too long try to shortened Aim of work added after introduction M&M: OK Results: OK Discussion: Some pargrpahs are neede to add references Format of discussion and commets sections must be to goether and rewritten according to journal instruction Last pagraph must be conclusion of your work t end Last paragprh in introduction must be aim of the work



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ESPS Peer-review Report

Name of Journal: World Journal of Radiology

ESPS Manuscript NO: 4366

Title: Magnetically-Coated Silica Nanospheres for Dual-Mode Imaging at Low Ultrasound Frequency

Reviewer code: 02446681

Science editor: Song, Xiu-Xia

Date sent for review: 2013-06-28 17:13

Date reviewed: 2013-07-30 02:01

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A (Excellent)	<input checked="" type="checkbox"/> Grade A: Priority Publishing	Google Search:	<input checked="" type="checkbox"/> Accept
<input type="checkbox"/> Grade B (Very good)	<input type="checkbox"/> Grade B: minor language polishing	<input type="checkbox"/> Existed	<input type="checkbox"/> High priority for publication
<input checked="" type="checkbox"/> Grade C (Good)	<input type="checkbox"/> Grade C: a great deal of language polishing	<input type="checkbox"/> No records	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D (Fair)	<input type="checkbox"/> Grade D: rejected	BPG Search:	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)		<input type="checkbox"/> Existed	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

COMMENTS TO AUTHORS

Objective, methodology and results do not match with the conclusion. MRI detectibility is referred from a previous publication. Since the conclusion is that this has a potential to be used as multimodality contrast agent, MRI experiment should be described in some detail so that the reader make his/her judgement about the multimodality utility of this contrast agent, just referring to a previous publication is not sufficient to support a major conclusion