



# BAISHIDENG PUBLISHING GROUP INC

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## ESPS PEER-REVIEW REPORT

**Name of journal:** World Journal of Clinical Oncology

**ESPS manuscript NO:** 19284

**Title:** Oligometastatic disease, the curative challenge in radiation oncology

**Reviewer's code:** 00061689

**Reviewer's country:** France

**Science editor:** Fang-Fang Ji

**Date sent for review:** 2015-05-03 20:41

**Date reviewed:** 2015-05-15 18:11

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
<input checked="" 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"/> 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

Very nice editorial Please correct typos : - It may therefore be stated that the oligometastatic STATUS exists, and that a proportion of patients with disseminated disease may be cured. - These are the only databases of miRNAs associated to oligoMETAstases available to date

## ESPS PEER-REVIEW REPORT

**Name of journal:** World Journal of Clinical Oncology

**ESPS manuscript NO:** 19284

**Title:** Oligometastatic disease, the curative challenge in radiation oncology

**Reviewer's code:** 00736646

**Reviewer's country:** Japan

**Science editor:** Fang-Fang Ji

**Date sent for review:** 2015-05-03 20:41

**Date reviewed:** 2015-05-09 21:49

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	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"/> The same title	<input type="checkbox"/> High priority for publication
<input checked="" type="checkbox"/> Grade C: Good		<input type="checkbox"/> Duplicate publication	
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade C: A great deal of language polishing	<input type="checkbox"/> Plagiarism	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade E: Poor	<input type="checkbox"/> Grade D: Rejected	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Minor revision
		BPG Search:	<input checked="" 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

This paper is well-written. However, very important two concepts related to oligometastases were lacked in this Editorial. The authors should explain these two concepts in this Editorial according to science history and scientists' ethics. One is oligo-recurrence. This concept was proposed by Niibe Y et al. in 2006. Cancer patients have 1-5 metastatic or recurrent lesions with controlled primary lesions, which were treated by local therapy. This point is primary lesions have been controlled. The authors should read and cite the review article " Niibe Y et al. Oligometastases and Oligo-recurrence: the New Era of Cancer Therapy. Jpn J Clin Oncol 40: 107-111, 2010." This concept is milestone of oligometastases history. Because, oligo-recurrence is the most favorable prognostic factor among oligometastases (Niibe Y. Ann Oncol 29(Suppl),v29-v29 2014). Second, the concept of sync-oligometastases is also very important. Sync-oligometastases was proposed by Niibe Y and Chang JY (Niibe Y and Chang JY. Pulm Med 2012: 261096, 2012). This concept means that cancer patients have 1-5 metastatic or recurrent lesions with active primary lesions, both of which were treated by local therapy. The authors should cite this review and explain the concept of sync-oligometastases. Last, Niibe Y and Chang JY were the first professionals of definition that



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oligometastases meant only 1-5 metastatic or recurrent lesions (Niibe Y and Chang JY. *Pulm Med* 2012; 261096, 2012). Thank you for reviewing significant and valuable Editorial



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## ESPS PEER-REVIEW REPORT

**Name of journal:** World Journal of Clinical Oncology

**ESPS manuscript NO:** 19284

**Title:** Oligometastatic disease, the curative challenge in radiation oncology

**Reviewer's code:** 00289473

**Reviewer's country:** Italy

**Science editor:** Fang-Fang Ji

**Date sent for review:** 2015-05-03 20:41

**Date reviewed:** 2015-05-12 14:31

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input checked="" type="checkbox"/> Grade A: Priority publishing	Google Search:	<input type="checkbox"/> Accept
<input 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 checked="" type="checkbox"/> Grade C: Good		<input type="checkbox"/> Duplicate publication	
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade C: A great deal of language polishing	<input type="checkbox"/> Plagiarism	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade E: Poor	<input type="checkbox"/> Grade D: Rejected	<input checked="" type="checkbox"/> No	<input checked="" type="checkbox"/> Minor revision
		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

Minor comments The paper should be further improved by including a table with a list of main findings of oligometastatic signature.