



BAISHIDENG PUBLISHING GROUP INC

8226 Regency Drive, Pleasanton, CA 94588, USA

Telephone: +1-925-223-8242

Fax: +1-925-223-8243

E-mail: bpgoffice@wjgnet.com

http://www.wjgnet.com

ESPS PEER REVIEW REPORT

Name of journal: World Journal of Clinical Urology

ESPS manuscript NO: 10995

Title: Is periprostatic adipose tissue linked with aggressive tumor biology in prostate cancer?

Reviewer code: 02446005

Science editor: Fang-Fang Ji

Date sent for review: 2014-04-30 11:56

Date reviewed: 2014-05-13 16:24

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 type="checkbox"/> Grade B: Minor language polishing	<input type="checkbox"/> Existing	<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 type="checkbox"/> Rejection
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade D: Rejected	BPG Search:	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade E: Poor		<input type="checkbox"/> Existing	<input checked="" type="checkbox"/> Minor revision
		<input type="checkbox"/> No records	<input type="checkbox"/> Major revision

COMMENTS TO AUTHORS

This is a nice review on a topic that has not too much explored so far, so it is of interest. Some parts are speculative, as the data supporting speculations are very few. There are some parts that need corections: some exemples: 1. page 5: A counfounding factor in might be that... in should be deleted. 2. page 6: In particular vascular endothelial and...in an adipocyte-rich environment : this senetnce should be better explained. 3. page 6: PPAT from obese patients showed.... compared to PPAT from lean patients: please explain better this concepnct. there are also other typos etc to br corrected