

ESPS JOURNAL EDITOR-IN-CHIEF'S REVIEW REPORT

Name of journal: World Journal of Methodology

ESPS manuscript NO: 22462

Title: Oncogenic role of leptin and Notch Interleukin-1 leptin crosstalk outcome in cancer

Journal Editor-in-Chief (Associate Editor): Yicheng Ni

Country: Belgium

Editorial Director: Xiu-Xia Song

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ACADEMIC CONTENT EVALUATION	LANGUAGE QUALITY EVALUATION	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input type="checkbox"/> Grade A: Priority publishing	<input type="checkbox"/> Accept
<input type="checkbox"/> Grade B: Very good	<input type="checkbox"/> Grade B: Minor language polishing	<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"/> Revision
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade D: Rejected	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade E: Poor		

JOURNAL EDITOR-IN-CHIEF (ASSOCIATE EDITOR) COMMENTS TO AUTHORS

It is a well written literature review about the role of leptin and Notch Interleukin-1 leptin crosstalk outcome (NILCO) in oncogenesis. The authors have properly addressed the most comments raised by the reviewers. However, there seem to be some minor defects as specified below. 1. Reviewer's code 02441737: "Comment 2: Would be of interest that the authors present more information to understand the effects of TAM in obese and non-obese patients with risk for breast cancer." To this comment, the authors somehow provided an identical response that was already used for the different Comment 1. 2. There are no page numbers given, which troubled my reviewing the manuscript. I trust the scientific editor to fix such little problems while processing it for publication.