



SDI Review Form 1.6

Journal Name:	International Research Journal of Oncology
Manuscript Number:	Ms_IRJO_42388
Title of the Manuscript:	CYTO-BIOLOGICAL ACTIVITIES OF LACTAPTIN: AN INSIGHT INTO DESIGNING OF NEW CANCER THERAPAUTICS
Type of the Article	Mini review

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)

PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
<u>Compulsory</u> REVISION comments	<p>very interesting study is very important, however some suggestions</p> <p>The sentence on line 182 - There were other studies what used other types, of cancer cells human, other than cells of the uterus?</p> <p>I suggest highlighting in the text the conclusion title, as well as recommendations about the study</p> <p>As the study deals with new therapies against cancer, I suggest put more current references, especially the years 2017 and 2018</p>	<ul style="list-style-type: none"> We found out that cytotoxicity was carried out on human endometrial cell. also referred to as uterus cell. We have replaced the uterus with endometrial as used in the original article. Conclusion and recommendation has been provided Most of the studies about this peptide was conducted between 2008 to 2016 we couldn't get that of 2017 and 2018
<u>Minor</u> REVISION comments	I suggest setting the study limitations	<ul style="list-style-type: none"> The paper is just a mini review, so we just choose not to set limitations as many researches are going on.
<u>Optional/General</u> comments		