



SDI Review Form 1.6

Journal Name:	International Research Journal of Oncology
Manuscript Number:	Ms_IRJO_43634
Title of the Manuscript:	Differential miRNA expression in oral cancer oncosomes: a pilot study.
Type of the Article	Original Research Article

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>)



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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)
Compulsory REVISION comments	1) This study is well written, informative and nicely supported by the review of literature. 2) Kindly include the limitations of the study.	<div>1. The authors would like to thank this reviewer for this comment.</div> <div>2. The authors apologize for this oversight and have now included a section in the Discussion that outlines the major study limitations, as follows: Although these results clearly demonstrated novel data regarding miRNA expression among oral cancer oncosomes, several limitations should also be considered when evaluating this information. First, this study involved two commercially available oral cancer cell lines, due to funding and other limitations. Future studies might include additional oral cancer cell lines in order to confirm these initial findings. In addition, no primary tumor isolates were available to the study authors, which may further limit the clinical inferences that could be drawn from these data. Finally, additional diversity of miRNA screening may be possible in future studies, as the functions and structures of new miRNAs are identified and characterized that may potentially influence cellular behaviors and phenotypes.</div>
Minor REVISION comments		
Optional/General comments		