



**SDI Review Form 1.6**

Journal Name:	<a href="#">Advances in Research</a>
Manuscript Number:	<b>Ms_AIR_21988</b>
Title of the Manuscript:	<b>FAST SCREENING METHOD FOR LYSINE-PRODUCING YEASTS</b>
Type of the Article	<b>Original Research Article</b>

**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**

	<b>Reviewer's comment</b>	<b>Author's comment</b> (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)
<b><u>Compulsory</u></b> REVISION comments	<p>Fruit homogenates were suspended to saline before addition to agar but specificity to yeast remains elusive. A couple of pictures of cultures with halos would be useful.</p> <p>The point of this study remains unclear.</p>	<p>We are not interested in the type of yeasts associated with any particular fruit. Our study is to show that yeasts are capable of producing lysine and not bacteria only. Pictures were not taken</p> <p>Point of study</p> <ul style="list-style-type: none"><li>• That yeasts are capable of producing lysine</li><li>• A fast method of detecting yeasts capable of producing lysine has been provided</li><li>• The idea of searching for lysine producing yeasts by empirical means is no longer necessary.</li></ul>
<b><u>Minor</u></b> REVISION comments		
<b><u>Optional/General</u></b> comments		