



**SDI Review Form 1.6**

Journal Name:	<a href="#">Archives of Current Research International</a>
Manuscript Number:	Ms_ACRI_38730
Title of the Manuscript:	ASSESSMENT OF BIOETHANOL POTENTIAL OF LEMON GRASS
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>)



[SDI Review Form 1.6](#)

**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>Compulsory</b> REVISION comments	<p><b>Quality of the overall manuscript can be improved as suggestions:</b></p> <p>-This is an interesting research but more information and explanation is required.</p> <p>- It's not necessary to repeat the content in the Tables. The explanation about the outcome results is necessary.</p>	<p>Thank you.</p> <p>All observations noted.</p>
<b>Minor</b> REVISION comments	<p><b>Material and Methods part :</b></p> <p>1. More information about the composition of lemon grass residues (%lignin, %cellulose and %hemicellulose) since this composition related to the monosugar (glucose/xylose) used for ethanol fermentation.</p> <p><b>Results part:</b></p> <p>1. Figure 1: The values of the X-axis should be reported in 3 or 4 decimal (ex: 7.1666 not 7.166666666).</p> <p>2. Figure 1 and Fiture 2 : Why use "Mean Value (%)" instead of "concentration" at the Y-axis?</p> <p>3. Table 3 : What is "Absorbance (nm)" represented for?</p> <p>4. Table 4 : It's more useful to report thecompounds in "concentration" instead of " peak area (%)"</p> <p>5. Wordings should be consistent : Table 1 / Table 2 / Figure 1 / Figure 2 --</p>	<p>Good suggestion. It will be part of my next research work "Cell wall composition of some common grasses"</p> <p>All observation noted.</p>
<b>Optional/General</b> comments	<b>None</b>	