



**SDI Review Form 1.6**

Journal Name:	<a href="#">Microbiology Research Journal International</a>
Manuscript Number:	Ms_MRJI_46826
Title of the Manuscript:	COMPARATIVE STUDIES ON PRODUCTION OF BIOETHANOL FROM RICE STRAW USING <i>Bacillus subtilis</i> AND <i>Trichoderma viride</i> AS HYDROLYZING AGENTS.
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>)

**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)
<b>Compulsory</b> REVISION comments	<ol style="list-style-type: none"> <li><b>Methodology of elemental and proximate analysis should be written in materials and method section.</b></li> <li><b>Name and concentration acid should be mentioned.</b></li> <li><b>Check caption of fig.2</b></li> <li><b>Fig.5 time need to be increase, might be highest activity on 9 days?</b></li> <li><b>There is no latest references in this study, authors are advised to add these in this to make it uptodate</b></li> <li> <p>Production of bioethanol from sugarcane bagasse using yeast strains; a kinetic study. Energy Sources Part A. 40: 364-372 &gt;</p> <p>Kallar Grass (<i>Leptochloa fusca</i> L. Kunth) as a feedstock for ethanol fermentation with the aid of response surface methodology. Environmental Progress &amp; Sustainable Energy 37(1): 569-576.</p> <p>Bioethanol production from sawdust through simultaneous saccharification and fermentation. Punjab Univ J Zool. 33: 145-148.</p> <p>Comparison of different pretreatment methods for efficient conversion of bagasse into ethanol. Biofuels 8: 135-141.</p> <p>Statistical optimization of saccharification of alkali pretreated wheat straw for bioethanol production. Waste and Biomass Valorization 7(6): 1389-1396.</p> <p>Ethanol production from agricultural wastes using <i>Saccharomyces cerevisiae</i>. Brazilian Journal of Microbiology 42 (2):457-465</p> </li> </ol>	<p>All comments duly noted and effected.</p> <p>Fermentation was carried out for 8 days, and correction has been duly effected</p>
<b>Minor</b> REVISION comments		
<b>Optional/General</b> comments		

**PART 2:**

	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)
<b>Are there ethical issues in this manuscript?</b>	(If yes, Kindly please write down the ethical issues here in details)	All authors declare that there are no ethical issues