



SDI Review Form 1.6

Journal Name:	Microbiology Research Journal International
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)
Compulsory REVISION comments	<ol style="list-style-type: none"> 1. Methodology of elemental and proximate analysis should be written in materials and method section. 2. Name and concentration acid should be mentioned. 3. Check caption of fig.2 4. Fig.5 time need to be increase, might be highest activity on 9 days? 5. There is no latest references in this study, authors are advised to add these in this to make it uptodate <p>Production of bioethanol from sugarcane bagasse using yeast strains; a kinetic study. Energy Sources Part A. 40: 364-372 Kallar Grass (<i>Leptochloa fusca</i> L. Kunth) as a feedstock for ethanol fermentation with the aid of response surface methodology. Environmental Progress & Sustainable Energy 37(1): 569-576. Bioethanol production from sawdust through simultaneous saccharification and fermentation. Punjab Univ J Zool. 33: 145-148. Comparison of different pretreatment methods for efficient conversion of bagasse into ethanol. Biofuels 8: 135-141. Statistical optimization of saccharification of alkali pretreated wheat straw for bioethanol production. Waste and Biomass Valorization 7(6): 1389-1396. Ethanol production from agricultural wastes using <i>Saccharomyces cerevisiae</i>. Brazilian Journal of Microbiology 42 (2):457-465</p>	
Minor REVISION comments		
Optional/General comments		



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PART 2:

	Reviewer's comment	Author's comment <i>(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)</i>
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

Reviewer Details:

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