

## Review Form 1.6

Journal Name:	<a href="#">Journal of Pharmaceutical Research International</a>
Manuscript Number:	Ms_JPRI_77068
Title of the Manuscript:	Statistical optimization of media components for xylanase production by solid state fermentation and its application in fruit juice clarification
Type of the 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://peerreviewcentral.com/page/manuscript-withdrawal-policy>)

### **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	<b>I accept this manuscript after doing my correction</b> <b>There are some English correct, I made it at track file, please follow it</b>	<ul style="list-style-type: none"><li>The reviewer comments have been addressed and the suggested corrections have been made accordingly.</li></ul>
<b>Minor</b> REVISION comments	<ol style="list-style-type: none"><li>1- Author used <i>Aspergillus spp</i> which type you used? As many studies used <i>Aspergillus oryzae</i></li><li>2- I suggest editing paper title into (Statistical optimization of media components for xylanase production using different agricultural wastes by <i>Aspergillus SPP</i> its application in fruit juice clarification)</li><li>3- Please add these references: Maitra, P.; Al-Rashid, J.;Barman, N.C.; Khan, M.N.M.;Mandal, D.; Rasul, N.M.; Chowdhury,A.; El-Sappah, A.H.; Li, J. SandParticle Size and Phosphorus AmountAffectRhizophagus irregularisSporeProduction Using In Vitro PropagatedSpore as a Starter Inoculum inRhizosphere of Maize (Zea mays)Plantlets.J. Fungi2021,7, 846 Yan K, Abbas M, Meng L, Cai H, Peng Z, Li Q, El-Sappah AH, Yan L and Zhao X (2021) Analysis of the Fungal Diversity and Community Structure in Sichuan Dark Tea During Pile-Fermentation.Front. Microbiol. 12:706714.</li><li>4- why author did not make molecular identification of fungal isolate?</li></ol>	<ol style="list-style-type: none"><li>1. Due to time constraint and the pandemic situation that came in between, we were unable to get it sequenced.</li><li>2. Title has been suitably modified considering the inputs from reviewer.</li><li>3. The suggested references are not related to the line of work performed in the research paper.</li><li>4. Molecular identification of isolate based on 18s rDNA sequencing could not be done due to pandemic situation.</li></ol>
<b>Optional/General</b> 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>	