



[SDI Review Form 1.6](#)

Journal Name:	<u>Journal of Advances in Biology & Biotechnology</u>
Manuscript Number:	Ms_JABB_32255
Title of the Manuscript:	In vitro study of antagonistic capability of <i>Trichoderma harzianum</i> against <i>Aspergillus niger</i> isolated from rotten white yam (<i>Dioscorea rotundata</i>) tubers
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://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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PART 1: Review Comments

	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>)
<u>Compulsory</u> REVISION comments	This is very preliminary work and does not have sufficient information for considered as publication. Trichoderma is well established mycoparasitic fungi and using it against new isolate does not warrant a publishable information as the mycoparasitism of Trichoderma is strain independent. Authors did not established that the isolated Aspergillus is a pathogenic fungi to Yam. It is ubiquitously distributed and may come as contamination from soil.	
<u>Minor</u> REVISION comments	Page 1 line 44 [19] reported that.... need to corrected Page 2 line 55 [22; 23; 24] ... should be written [22-24] Line 254 [47] discovered.... need to corrected etc	
<u>Optional/General</u> comments		

Reviewer Details:

Name:	<i>Pinakin Dhandhukia</i>
Department, University & Country	<i>Sardar Patel University, India</i>