



**SDI Review Form 1.6**

Journal Name:	<a href="#">Journal of Advances in Biology &amp; Biotechnology</a>
Manuscript Number:	Ms_JABB_41591
Title of the Manuscript:	Characterization and control of two unknown fungal strains isolated from postharvest mango spoilage
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, corrects the manuscript and highlights that part in the manuscript. It is mandatory that authors should write his/her feedback here)
<b>Compulsory</b> REVISION comments	This is a well written manuscript. After going through the manuscript I feel that the introduction and methods sections have to be improved. In the introduction authors should include few lines on Phytochemicals and some biological activities of different mango species around the world. For that authors can cite the following papers ( <a href="https://doi.org/10.1155/2017/6949835">https://doi.org/10.1155/2017/6949835</a> and DOI: 10.9734/BJPR/2016/24004 ). Addition of these will improve the quality of the paper. Moreover, in methods specimen number of mango species used in the study should be provided. PCR cycle conditions should also be mentioned in methods	<ol style="list-style-type: none"> <li>1. We have included few lines about the phytochemical and biological activity of Mango according to reviewer's suggestion.</li> <li>2. PCR cycling condition has been added.</li> <li>3. Specimen numbers of those mango species have not been assigned yet. We tried to collect them from the fruit research centre of Bangladesh. But we could not collect them as the specimen numbers are not available for both the mangoes.</li> </ol>
<b>Minor</b> REVISION comments		
<b>Optional/General</b> comments		