



**SDI EDITORIAL COMMENTS FORM**

| EDITORIAL COMMENT'S on revised paper (if any)   | Authors' response to editor's comments   |
|---|--|
| <p>Articles are written in the first or third person and the use of "I," "we" or "they" should be avoided. Note if an article is revised and resubmitted with poor English, grammar and or syntax it will be rejected. Author(s) should get help from a colleague with better English, or alternatively a paid English language editing service of which there are many, could be arranged.</p> <p>Plant diseases should be controlled so as to maintain food, feed and fiber grown around the world with biocontrol agents”</p> <p>What are the types of biological control of plant diseases?</p> <ul style="list-style-type: none"> <li>- There are such language barriers.</li> <li>- The Study design in the Abstract should be specified in short.</li> <li>- In the Conclusion of the Abstract section, “In conclusion,” should be deleted.</li> <li>- A Novelty statement should be added to the Abstract, last paragraph in the Introduction, and Conclusion section.</li> <li>- The Conclusion section is poor and thus should be strengthened.</li> <li>- “<i>Curvularia</i> species are recorded to be the cause of plant disease disasters in various parts of the world” Add the following reference:</li> </ul> <p style="padding-left: 40px;">2018.Global invasive Cochliobolus species: cohort of destroyers with implications in food losses and insecurity in the twenty-first century. Archives of Microbiology 200(1), 119-135.</p> <ul style="list-style-type: none"> <li>- “These include <i>Curvularia</i> blight of turf, fading out of turf, <i>Curvularia</i> leaf spot of Oyster plant and Hibiscus, grain mold of sorghum, Kernel smudge of wheat, and <i>Curvularia</i> leaf spot of corn” Add the following reference:</li> </ul> <p style="padding-left: 40px;">2017. Recombinant exochitinase of the thermophilic mould Myceliophthora thermophila BJA: Characteristics and utility in generatingN-acetyl glucosamine and in biocontrol of phytopathogenic fungi. Biotechnology Progress 33(1), 70-80.</p> | <p><b>Added points on biological control of plant diseases.</b></p> <p><b>Added</b></p> <p><b>Corrected</b></p> <p><b>Deleted as suggested</b></p> <p><b>Corrected</b></p> <p><b>Added</b></p> <p><b>Added</b></p> |



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- "Fungal damages to crops are enormous and affects agricultural productivity" Add the following reference:

2016. Toxic metals removal from municipal solid waste by using fungi. *Elevate-The HonorSociety.org Magazine*.  
<https://www.honorsociety.org/articles/toxic-metals-removal-municipal-solid-waste-using-fungi>

**Added**

- Provide the DOI of each journal/book mentioned in the list of references.

- With missed elements, there are some mistakes found in the formats of the references in their list.

**Added**

- Figure 5 should be mentioned before Figure 6 in the text, or you have to rearrange the Figures.

- Figure 7 has not been mentioned in the text!!

**Added**

**Corrected**

**Corrected**

**wrongfully**

**Added**