

[Review Form2](#)

Book Name:	Research Perspectives of Microbiology and Biotechnology
Manuscript Number:	Ms_BPR_3652
Title of the Manuscript:	MOLECULAR ASPECTS OF SCLEROTINIA STEM ROT DISEASE MANAGEMENT IN OILSEED CROPS
Type of the Article	Book Chapter

PART 1: Review Comments

<u>Compulsory</u> REVISION comments	Reviewer's comment	Author's Feedback (Please correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Please write a few sentences regarding the importance of this manuscript for the scientific community. Why do you like (or dislike) this manuscript? A minimum of 3-4 sentences may be required for this part.	I like this article discussing the molecular aspects of stem rot disease management in oilseed crops. However, it is necessary to list what genes play a role in resistance to fungi that cause stem rot and how to regulate them if oilseed crops are affected by the disease. Need a scheme for oilseed plant resistance to stem rot disease.	
Is the title of the article suitable? (If not please suggest an alternative title)	Suitable	
Is the abstract of the article comprehensive? Do you suggest the addition (or deletion) of some points in this section? Please write your suggestions here.	Some explanations in the abstract need to be included in the body of the article. especially related to biotechnology discoveries for the development of alternative fungal inhibition, RNAi, CRISPR, and plant transformation. These things must be explained as management of the molecular aspects of <i>Sclerotinia</i> disease attacks on oilseed plants.	
Are subsections and structure of the manuscript appropriate?	Appropriate	
Please write a few sentences regarding the scientific correctness of this manuscript. Why do you think that this manuscript is scientifically robust and technically sound? A minimum of 3-4 sentences may be required for this part.	Because this article summarizes previous research related to the molecular aspects of oilseed plants against stem rot fungi. This article also discusses the infection scheme that occurs in oilseed plants. It would also be good if this article included the molecular scheme, especially the genes that play a role in the resistance of oilseed plants to <i>Sclerotinia</i>	
Are the references sufficient and recent? If you have suggestions of additional references, please mention them in the review form.	References need to include the latest literature. Because many old references are listed and very few even for references from 2020-2024 (5 years) are not listed. Even though references in that year are important to support the contents of this article	
<u>Minor</u> REVISION comments		
Is the language/English quality of the article suitable for scholarly communications?	The language is suitable and understandable	
<u>Optional/General</u> 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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