

Notifications

**[biodiv] Editor Decision**

2020-11-21 04:18 AM

Loekas Soesanto, Bisiril Fatihah, Abdul Manan, endang Mugiastuti, Nur Prihatiningsih:

We have reached a decision regarding your submission to Biodiversitas Journal of Biological Diversity, "Organic control of Bemisia tabaci Genn. on Capsicum annuum L. with entomopathogenic fungi raw secondary metabolites".

Our decision is: Revisions Required

Smujo Editors
editors@smujo.id

Reviewer C:

Recommendation: Revisions Required

Reviewer N:

-

Recommendation: See Comments

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Reviewer C:

Dear Editor,

I have gone through the manuscript and found some flaws in the study and write up. However, the study has some merits and can be considered for publication after necessary amendments.

The write up is lacking scientific depth while the methodology needs to be more detailed.

Study objectives should be precisely defined.

Line 74 correct 10 to power 7 properly.

Major flaws are here as under:

Authors have checked the secondary metabolites but did not perform the chemical analysis of these metabolites which keep the reader wondering what is actual cause of effect.

Moreover, there is no protocol given about the measurement of viral disease in the plants.

There is not even the name of virus about which authors are concerned.

Why no PCR was done to confirm the virus in symptomatic plants to confirm the

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2020-11-27 09:30 AM

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Our decision is to: Accept Submission

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[Biodiversitas Journal of Biological Diversity.](#)

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The editing of your submission, "Organic control of Bemisia tabaci Genn. on Capsicum annuum with entomopathogenic fungi raw secondary metabolites," is complete. We are now sending it to production.

Submission URL: <https://smujo.id/biodiv/authorDashboard/submission/6995>

Smujo Editors
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