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Dear author,

We have reached a decision regarding your submission to *International Journal of Design & Nature and Ecodynamics*,

Manuscript Title: The Effectiveness of Botanical Pesticide as Antifungal on Chili (*Capsicum annum* L) Disease

Manuscript ID: 16806

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Acceptance Letter
International Journal of Design & Nature and
Ecodynamics

8 November 2022

Ida Hadiyah

Department of Agrotechnology,
Faculty of Agriculture, Universitas Siliwangi,
Tasikmalaya, Indonesia

Dear Ida Hadiyah, Dedi Nata Wijaya, Eiya Hartini, Wawan Setiawan, Vita Meylani,

MS: The Effectiveness of Botanical Pesticide as Antifungal on Chili (*Capsicum annum* L.) Disease

I am pleased to inform you that as per the recommendation of the editorial board, your above-mentioned manuscript has been accepted for publication in International Journal of Design & Nature and Ecodynamics (ISSN 1755-7437).

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Date: 8 November 2022
Place: Edmonton, Canada

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Acceptance Letter

International Journal of Design & Nature and Ecodynamics

8 November 2022

Ida Hadiyah

Department of Agrotechnology,
Faculty of Agriculture, Universitas Silwangi,
Tasikmalaya, Indonesia

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Yours sincerely,



Date: 8 November 2022
Place: Edmonton, Canada

The effectiveness of botanical pesticide as antifungal on chili (*Capsicum annuum* L) disease

In this paper, the author evaluated the effectiveness of various botanical extract of *Jatropha curcas*, *Toona sureni*, *Pangium edule*, *Syzygium aromaticum* and *Cymbopogon citratus* L as natural antifungal to against the *Colletotrichum* sp and *Phytophthora capsici*. The research is of certain practical value. Here are some opinions, please revise.

1. In the abstract, the background description of the *Colletotrichum* sp and *Phytophthora capsici* is too much, please reduce it.
2. "After drying, the ingredients are put into the oven at 40 °C until the weight of the material is stable. The material is ground using a blender to powder." In the conventional test, the drying temperature is generally set to 100°C, here it is set to 40°C, please give the relevant basis.
3. "One disc (0.5 cm diameter) of mycelial plug was placed into the Petri dish. The containers were then transferred to storage at room temperature and incubated for six days." Under different circumstances, the room temperature varies greatly. Please give the specific test temperature value.
4. The growth of *P. capsici* was faster than that of *Colletotrichum* sp. At 6 DSI, control treatment showed *P. capsici* reached 5.16 cm on colony diameter and 3.74 cm for *Colletotrichum* sp. Check the unit of data. The data here need values that are representative of the experimental results, such as the mean value.
5. Table 3 is the chemical composition of the botanical pesticide analyzed by GC-MS. What does ret. mean? Please explain. Please give the unit of data in the table.
6. "Mode of actions of eugenol in controlling fungal pathogen were disintegrating mycelia, inhibition of germ tube formation, inhibition of ergosterol synthesis, and disturbance of membrane permeability ..." This part of the report on *Colletotrichum* sp and *Phytophthora capsici* in other studies showed poor correlation with the research contents. Please extract the relevant research contents and analyze the conclusions obtained in this paper based on the reaction mechanism.

7. In the conclusion, this part of the content needs to be distinguished from the abstract. Please describe more quantitative conclusions in the research content to highlight the innovation of the paper.

8. "The major compounds in the two essential oils were very specific, such as eugenol in *S. aromaticum* and citronellal in lemongrass." The action of these two compounds on thallus is intuitive and important. Please give the corresponding chemical reaction mechanism.



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