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• [biodiv] Submission Acknowledgement

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• **Ahmad Dwi Setyawan** <smujo.id@gmail.com>

Fri, Oct 23, 2020 at 5:27 AM ☆

To: Nuraeni Ekowati

Nuraeni Ekowati:

Thank you for submitting the manuscript, "C Compounds Detection and Inhibition Activity of Chloroform and Ethyl Acetate Extracts of Schizophyllum commune Fr. on Some Cancer Cell Types: Compounds Detection and Inhibition Activity of Chloroform and Ethyl Acetate Extracts of Schizophyllum commune Fr. on Some Cancer Cell Types" to Biodiversitas Journal of Biological Diversity. With the online journal management system that we are using, you will be able to track its progress through the editorial process by logging in to the journal web site:

Submission URL: <https://smujo.id/biodiv/authorDashboard/submission/7001>

Username: nuraeniekowati

If you have any questions, please contact me. Thank you for considering this journal as a venue for your work.

Ahmad Dwi Setyawan

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Sat, Nov 21, 2020 at 11:07 AM

**To:** Nuraeni Ekowati

Nuraeni Ekowati:

We have reached a decision regarding your submission to Biodiversitas Journal of Biological Diversity, "Compounds Detection and Inhibition Activity of Chloroform and Ethyl Acetate Extracts of Schizophyllum commune Fr. on Some Cancer Cell Types".

Our decision is: Revisions Required

Smujo Editors
editors@smujo.id

Reviewer B:
Recommendation: See Comments

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Wed, Nov 25, 2020 at 7:07 AM ☆

To: Nuraeni Ekowati

Nuraeni Ekowati:

We have reached a decision regarding your submission to Biodiversitas Journal of Biological Diversity, "Compounds Detection and Inhibition Activity of Chloroform and Ethyl Acetate Extracts of Schizophyllum commune Fr. on Some Cancer Cell Types".

Our decision is: Revisions Required

Smujo Editors
editors@smujo.id

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Mon, Nov 30, 2020 at 2:25 PM ☆

To: Nuraeni Ekowati

You have a new notification from Biodiversitas Journal of Biological Diversity:

There is new activity in the discussion titled "Uncorrected proof" regarding the submission "Compounds Detection and Inhibition Activity of Chloroform and Ethyl Acetate Extracts of Schizophyllum commune Fr. on Some Cancer Cell Types".

Link: <https://smujo.id/biodiv/authorDashboard/submission/7001>

Ahmad Dwi Setyawan

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Tue, Dec 1, 2020 at 5:25 PM ☆

To: NURAENI EKOWATI, ARIS MUMPUNI

NURAENI EKOWATI, ARIS MUMPUNI, NUNIEK INA RATNANINGTYAS, ARDHINI RIN MAHARNING :

We have reached a decision regarding your submission to Biodiversitas Journal of Biological Diversity, "Compounds detection and inhibition activity of chloroform and ethyl acetate extracts of Schizophyllum commune on some cancer cell types".

Our decision is to: Accept Submission

Smujo Editors
editors@smujo.id

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Tue, Dec 1, 2020 at 5:26 PM ☆

To: NURAENI EKOWATI, ARIS MUMPUNINURAENI EKOWATI, ARIS MUMPUNI, NUNIEK INA RATNANINGTYAS, ARDHINI RIN MAHARNING
:

The editing of your submission, "Compounds detection and inhibition activity of chloroform and ethyl acetate extracts of Schizophyllum commune on some cancer cell types," is complete. We are now sending it to production.

Submission URL: <https://smujo.id/biodiv/authorDashboard/submission/7001>Smujo Editors
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