
Decision on manuscript EEET-00710-2022-01

Ecological Engineering & Environmental Technology <kontakt@editorialsystem.com>

17 Maret 2022 pukul 18.43

Balas Ke: "gabriel@borowski.net.pl" <gabriel@borowski.net.pl>

Kepada: Risfidian Mohadi <risfidian.mohadi@unsri.ac.id>

March 17, 2022

EEET-00710-2022-01

Utilization of Rambutan (*Nephelium lappaceum*) Peel as A Potential Adsorbent for The Adsorption of Malachite Green, Procion Red, and Congo Red Dyes

Dear Risfidian Mohadi,

I am pleased to inform you that your manuscript, has been finally accepted for publication in our journal.

Some minor revision will be made by Editors, an a proof of article will be send for acceptance.

We plan to publish this article in Issue 3 (after its paid), released within in March.

Thank you for submitting your work to us.

Kindest regards,

Prof. Gabriel Borowski

Editor-in-Chief

Ecological Engineering & Environmental Technology

Your manuscript has been analyzed by a web-based anti-plagiarism system (iThenticate).

Please note that this email may not include all details of your article's evaluation. The full decision is available here:

<https://www.editorialsystem.com/eeet/article/284804/view/#showDecision>

EEET, 23(3), 2022

Ecological Engineering & Environmental Technology <office@ecoeet.com>

28 Maret 2022 pukul 13.35

Kepada: risfidian.mohadi@unsri.ac.id

Dear Author,

I am sending a proof version of the article for publication in the Ecol. Eng. Environ. Technol., Vol. 23, Iss. 3, 2022.

Please read the final version of the work, and use the attached PDF files if you need to add your comments.

Please send your acceptance as soon as possible.

Best Regards,

Rozalia Skiba
Editorial Assistant
Ecological Engineering & Environmental Technology
www.ecoeet.com

 **Mohadi.pdf**
1241K

New manuscript received by Editorial Office (EEET-00710-2022-01)

Ecological Engineering & Environmental Technology <kontakt@editorialsystem.com>

10 Maret 2022 pukul 12.26

Balas Ke: "gabriel@borowski.net.pl" <gabriel@borowski.net.pl>

Kepada: Risfidian Mohadi <risfidian.mohadi@unsri.ac.id>

Dear Risfidian Mohadi,

Thank you for your manuscript: Utilization of Rambutan (*Nephelium lappaceum*) Peel as A Potential Adsorbent for The Adsorption of Malachite Green, Procion Red, and Congo Red Dyes.
The following number has been assigned to it: EEET-00710-2022-01.

The manuscript will be checked by Editors and then sent to the Reviewers.
You will be informed by email about any further decisions on this article.

Thank you for submitting your work to our journal.

Kindest regards,
Prof. Gabriel Borowski
Editor-in-Chief
Ecological Engineering & Environmental Technology

Editorial System is available here: <https://www.editorialsystem.com/eeet/>

Publishing fee has been received

Ecological Engineering & Environmental Technology <kontakt@editorialsystem.com>

22 Maret 2022 pukul 22.14

Balas Ke: "gabriel@borowski.net.pl" <gabriel@borowski.net.pl>

Kepada: Risfidian Mohadi <risfidian.mohadi@unsri.ac.id>

Dear Risfidian Mohadi,

We would like to inform you that the publishing fee for the manuscript: Utilization of Rambutan (*Nephelium lappaceum*) Peel as A Potential Adsorbent for The Adsorption of Malachite Green, Procion Red, and Congo Red Dyes (EEET-00710-2022-01) has been received.

Thank you for your payment!

Editorial Office of Ecological Engineering & Environmental Technology

Publishing fee has been set (EEET-00710-2022-01)

Ecological Engineering & Environmental Technology <kontakt@editorialsystem.com>

17 Maret 2022 pukul 19.12

Balas Ke: "gabriel@borowski.net.pl" <gabriel@borowski.net.pl>

Kepada: Risfidian Mohadi <risfidian.mohadi@unsri.ac.id>

Dear Risfidian Mohadi,

Publishing fee for the manuscript: Utilization of Rambutan (*Nephelium lappaceum*) Peel as A Potential Adsorbent for The Adsorption of Malachite Green, Procion Red, and Congo Red Dyes (EEET-00710-2022-01) has been set to:
120.00 EUR / 140.00 USD

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to proceed with the payment.

Editorial Office of Ecological Engineering & Environmental Technology