



Faizah Fulyani <f.fulyani@fk.undip.ac.id>

[JKD (DMJ)] Editor Decision

1 message

Santoso Jaeri <santoso@fk.undip.ac.id>
Reply-To: Santoso Jaeri <santoso@fk.undip.ac.id>
To: DR Faizah Fulyani <f.fulyani@fk.undip.ac.id>

Mon, Jan 16, 2023 at 9:38 AM

DR Faizah Fulyani:

We have reached a decision regarding your submission to JURNAL KEDOKTERAN DIPONEGORO (DIPONEGORO MEDICAL JOURNAL), "Hibiscus sabdariffa (Rosella) Prevents Lung Damage in Rats Due to Oxidative Stress Induced by Cigarette Smoke Exposure".

Our decision is to: send it back to you to be revised based on the comments of reviewers

Santoso Jaeri
Department of Medical Biology and Biochemistry, Faculty of Medicine Universitas Diponegoro, Semarang
santoso@fk.undip.ac.id

Reviewer A:

Please add the research design, place of this study conducted and sampling methods in abstract and methods.

DMJ
<http://ejournal3.undip.ac.id/index.php/medico>



Faizah Fulyani <f.fulyani@fk.undip.ac.id>

[JKD (DMJ)] [ID-37435] Revised Version Acknowledgement

1 message

Editorial Office of JKD (DMJ) <jkd@fk.undip.ac.id>
Reply-To: DR Faizah Fulyani <f.fulyani@fk.undip.ac.id>
To: DR Faizah Fulyani <f.fulyani@fk.undip.ac.id>

Tue, Jan 17, 2023 at 3:45 PM

DR Faizah Fulyani:

Thank you for submitting the revision of manuscript, "Hibiscus sabdariffa (Rosella) Prevents Lung Damage in Rats Due to Oxidative Stress Induced by Cigarette Smoke Exposure" to JURNAL KEDOKTERAN DIPONEGORO (DIPONEGORO MEDICAL JOURNAL). 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:

Manuscript URL: <https://ejournal3.undip.ac.id/index.php/medico/author/submission/37435>

Username: faizahfulyani

Editor: Santoso Jaeri

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

Editorial Office of JKD (DMJ)
JURNAL KEDOKTERAN DIPONEGORO (DIPONEGORO MEDICAL JOURNAL)

DMJ<http://ejournal3.undip.ac.id/index.php/medico>



Faizah Fulyani <f.fulyani@fk.undip.ac.id>

Hibiscus sabdariffa (Rosella) Prevents Lung Damage in Rats Due to Oxidative Stress Induced by Cigarette Smoke Exposure

1 message

DR Faizah Fulyani <f.fulyani@fk.undip.ac.id>

Tue, Jan 17, 2023 at 3:50 PM

Reply-To: DR Faizah Fulyani <f.fulyani@fk.undip.ac.id>

To: Santoso Jaeri <santoso@fk.undip.ac.id>

Dear dr. Santoso Jaeri

I would like to thank you and the reviewer for evaluating our manuscript "The Protective effect of Hibiscus sabdariffa on Rat's Lung Damage due Cigarette Smoke Exposure". Overall, the reviewer was very positive, with several minor corrections and suggestions. We have addressed all the reviewer suggestion which we highlighted in the manuscript track changes commentary. We hope the revised manuscript has become acceptable for publication in The Diponegoro Medical Journal.

Sincerely Yours
Faizah Fulyani, Ph.D

DMJ

<http://ejournal3.undip.ac.id/index.php/medico>