



Yora Nindita &lt;nindita.yora@fk.undip.ac.id&gt;

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**[DMJ] Submission Acknowledgement**

1 message

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**Editorial Office of JKD** <jkd@fk.undip.ac.id>  
Reply-To: Yora Nindita <nindita.yora@fk.undip.ac.id>  
To: Yora Nindita <nindita.yora@fk.undip.ac.id>

4 August 2022 at 18:57

Yora Nindita:

Thank you for submitting the manuscript, "THE EFFECTIVENESS OF KAFFIR LIME PEEL EXTRACT (*Citrus hystrix*) ON PLASMA MALONDIALDEHYDE LEVEL IN DEMENTIA MICE" to DIPONEGORO MEDICAL JOURNAL (JURNAL KEDOKTERAN DIPONEGORO). 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/35304>  
Username: yoranindita

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

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

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



Yora Nindita &lt;nindita.yora@fk.undip.ac.id&gt;

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**[JKD (DMJ)] Editor Decision**

1 message

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**Santoso Jaeri** <santoso@fk.undip.ac.id>  
Reply-To: Santoso Jaeri <santoso@fk.undip.ac.id>  
To: Yora Nindita <nindita.yora@fk.undip.ac.id>

5 September 2022 at 11:46

Yora Nindita:

We have reached a decision regarding your submission to JURNAL KEDOKTERAN DIPONEGORO (DIPONEGORO MEDICAL JOURNAL), "THE EFFECTIVENESS OF KAFFIR LIME PEEL EXTRACT (Citrus hystrix) ON PLASMA MALONDIALDEHYDE LEVEL IN DEMENTIA MICE".

Our decision is to: revision is required

Santoso Jaeri  
Department of Medical Biology and Biochemistry, Faculty of Medicine Universitas Diponegoro, Semarang  
[santoso@fk.undip.ac.id](mailto:santoso@fk.undip.ac.id)

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Reviewer A:

This submission need some important revisions

- add ethics form in the supplementary file
- add reference minimum of 20 references, better last 5 years update
- It wasn't clear how to make dementia mice. What is the indicator?
- Explain clearly what correlation between SCM, dementia and MDA
- In this paper you didn't evaluate memory, learning, cognition function in each group. how did you conclude that mice had dementia

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



Yora Nindita &lt;nindita.yora@fk.undip.ac.id&gt;

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**[JKD (DMJ)] [ID-35304] Revised Version Acknowledgement**

2 messages

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Reply-To: Yora Nindita <nindita.yora@fk.undip.ac.id>  
To: Yora Nindita <nindita.yora@fk.undip.ac.id>

13 September 2022 at 11:29

Yora Nindita:

Thank you for submitting the revision of manuscript, "THE EFFECTIVENESS OF KAFFIR LIME PEEL EXTRACT (Citrus hystrix) ON PLASMA MALONDIALDEHYDE LEVEL IN DEMENTIA MICE" 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:

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Username: yoranindita

Editor: Santoso Jaeri

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Reply-To: Yora Nindita <nindita.yora@fk.undip.ac.id>  
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13 September 2022 at 18:15

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