

## [psnmbi] Editor Decision

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Dari: Team Support Smujo (support@mail.smujo.id)

Kepada: nelsonelita@yahoo.com; ekasusila38@yahoo.com; agustamar29@gmail.com

Tanggal: Selasa, 24 Januari 2023 pukul 08.21 GMT+7

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NELSON ELITA, EKA SUSILA, AGUSTAMAR:

We have reached a decision regarding your submission to Prosiding Seminar Nasional Masyarakat Biodiversitas Indonesia, "Application Azotobacter and Pseudomonas fluorescens bacteria indigenous to improve plant rice production SRI method".

Our decision is to: Accept Submission

Best Regards,  
Team Support Smujo.id

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## [psnmbi] Submission Acknowledgement

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Dari: Ahmad Dwi Setyawan (smujo.id@gmail.com)

Kepada: ekasusila38@yahoo.com; agustamar29@gmail.com

Tanggal: Selasa, 20 September 2022 pukul 09.33 GMT+7

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Hello,

Nelson Elita has submitted the manuscript, "Aplication Azotobacter and Pseudomonas fluorescens Bacteria Indigenous to Improve Plant Rice Production SRI Method" to Prosiding Seminar Nasional Masyarakat Biodiversitas Indonesia.

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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## [psnmbi] Editor Decision

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Dari: Smujo Editors (support@mail.smujo.id)

Kepada: nelsonelita@yahoo.com; ekasusila38@yahoo.com; agustamar29@gmail.com

Tanggal: Senin, 2 Januari 2023 pukul 12.17 GMT+7

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Nelson Elita, Eka Susila, Agustamar Agustamar:

We have reached a decision regarding your submission to Prosiding Seminar Nasional Masyarakat Biodiversitas Indonesia, "Aplication Azotobacter and Pseudomonas fluorescens Bacteria Indigenous to Improve Plant Rice Production SRI Method".

Our decision is: Revisions Required

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Reviewer A:

Recommendation: Revisions Required  
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B-A-12298-Article Rev. Nelson Elita. Politani Payakumbh update 2 Januari 2023.doc  
185.5kB

## [psnmbi] Editor Decision

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Dari: Team Support Smujo (support@mail.smujo.id)

Kepada: nelsonelita@yahoo.com; ekasusila38@yahoo.com; agustamar29@gmail.com

Tanggal: Selasa, 24 Januari 2023 pukul 08.26 GMT+7

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NELSON ELITA, EKA SUSILA, AGUSTAMAR:

The editing of your submission, "Application Azotobacter and Pseudomonas fluorescens bacteria indigenous to improve plant rice production SRI method," is complete. We are now sending it to production.

Submission URL: <https://smujo.id/psnmbi/authorDashboard/submission/12298>

Best Regards,  
Team Support Smujo.id

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