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ID	MM-DD SUBMIT	SEC	AUTHORS	TITLE	VIEWS	STATUS
2908	07-10	ART	Purwanto, Mujiono, Tarjoko	EFFECT OF FOLIAR LIQUID ORGANIC FERTILIZER TO INCREASE...	360	Vol 5, No 2 (2017)
4168	03-27	ART	Purwanto, Agustono, Widjonarko,...	INDOL ACETIC ACID PRODUCTION OF INDIGENOUS PLANT GROWTH...	275	Vol 7, No 1 (2019)
13662	01-10	ART	Purwanto, Leana, Oktaviani	SEED BIO-PRIMING TO ENHANCE SEED GERMINATION AND SEED...	—	Archived
13722	01-17	ART	Purwanto, Oktaviani, Leana	SEED BIO-PRIMING TO ENHANCE SEED GERMINATION AND SEED...	56	Vol 10, No 2 (2022)

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☐	2017-09-08	1	http://arjuna.ristekdikti.go.id/index.php/mydist...	Effect of Foliar Liquid Organic Fertilizer to Increase Coconut Neera Production	—	New	EDIT DELETE
☐	2017-09-26	6	https://scholar.google.co.id/	Effect of Foliar Liquid Organic	—	New	EDIT DELETE

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Fertilizer
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☐	2017-10-02	1	http://arjuna.ristekdikti.go.id/index.php/myrevi...	Effect of Foliar Liquid Organic Fertilizer to Increase Coconut Neera Production	—	New	EDIT DELETE
☐	2017-10-08	1	http://arjuna.ristekdikti.go.id/index.php/myrevi...	Effect of Foliar Liquid Organic Fertilizer to Increase Coconut Neera Production	—	New	EDIT DELETE
☐	2017-10-12	27	https://www.google.co.id/	Effect of Foliar Liquid Organic Fertilizer to Increase Coconut Neera Production	—	New	EDIT DELETE
☐	2017-10-17	3	http://arjuna.ristekdikti.go.id/index.php/myrevi...	Effect of Foliar Liquid Organic Fertilizer to Increase Coconut Neera Production	—	New	EDIT DELETE
☐	2017-12-15	1	https://www.google.com.ph/	Effect of Foliar Liquid Organic Fertilizer to Increase Coconut Neera Production	—	New	EDIT DELETE
☐	2018-01-16	5	http://google.com/search?q=publications	Effect of Foliar Liquid Organic Fertilizer to Increase Coconut Neera Production	—	New	EDIT DELETE
☐	2018-03-10	2	https://www.google.co.in/	Effect of Foliar Liquid Organic Fertilizer to Increase Coconut Neera Production	—	New	EDIT DELETE

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Coconut
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Production

☐	2018-04-13	5	https://www.google.com	Effect of Foliar Liquid Organic Fertilizer to Increase Coconut Neera Production	—	New	EDIT DELETE
☐	2018-04-19	1	http://lib.fukuoka-edu.ac.jp/index.php?page_id=0...	Effect of Foliar Liquid Organic Fertilizer to Increase Coconut Neera Production	—	New	EDIT DELETE
☐	2018-04-19	1	http://webpac.canberra.edu.au/search~S4?/i073523...	Effect of Foliar Liquid Organic Fertilizer to Increase Coconut Neera Production	—	New	EDIT DELETE
☐	2018-05-29	1	http://www.baidu.com/s?wd=IWD	Effect of Foliar Liquid Organic Fertilizer to Increase Coconut Neera Production	—	New	EDIT DELETE
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☐	2018-12-25	3	https://doi.org/10.18196/pt.2017.070.106-109	Effect of Foliar Liquid Organic Fertilizer to Increase Coconut Neera Production	—	New	EDIT DELETE
☐	2019-04-17	8	http://journal.umy.ac.id	Effect of Foliar Liquid Organic Fertilizer to Increase Coconut Neera Production	—	New	EDIT DELETE
☐	2019-04-20	40	http://journal.umy.ac.id/	Effect of Foliar Liquid Organic Fertilizer to Increase Coconut Neera Production	—	New	EDIT DELETE
☐	2019-04-28	1	https://r.search.yahoo.com/_ylt=AwrxgzNbucVcjh4A...	Effect of Foliar Liquid Organic Fertilizer to Increase Coconut Neera Production	—	New	EDIT DELETE
☐	2019-05-29	20	https://scholar.google.com/	Effect of Foliar Liquid Organic Fertilizer to Increase Coconut Neera Production	—	New	EDIT DELETE
☐	2019-07-26	1	http://192.168.10.10/bo/records?archive_id=557	Effect of Foliar Liquid Organic Fertilizer to Increase Coconut Neera Production	—	New	EDIT DELETE

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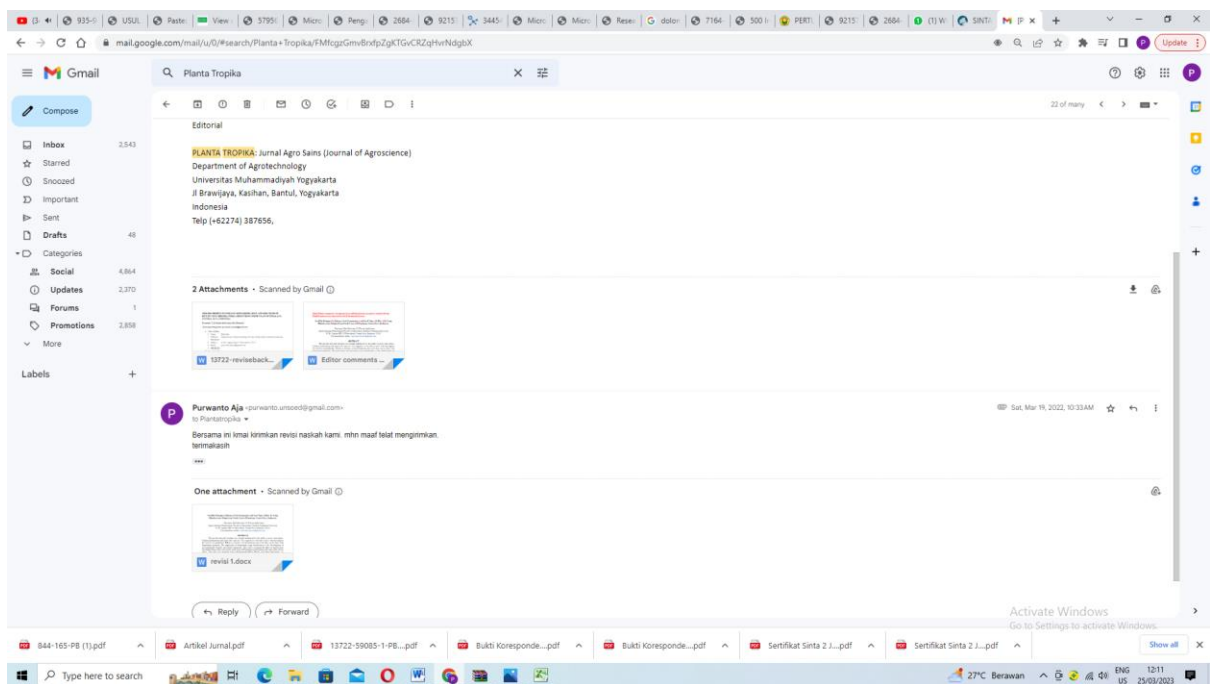
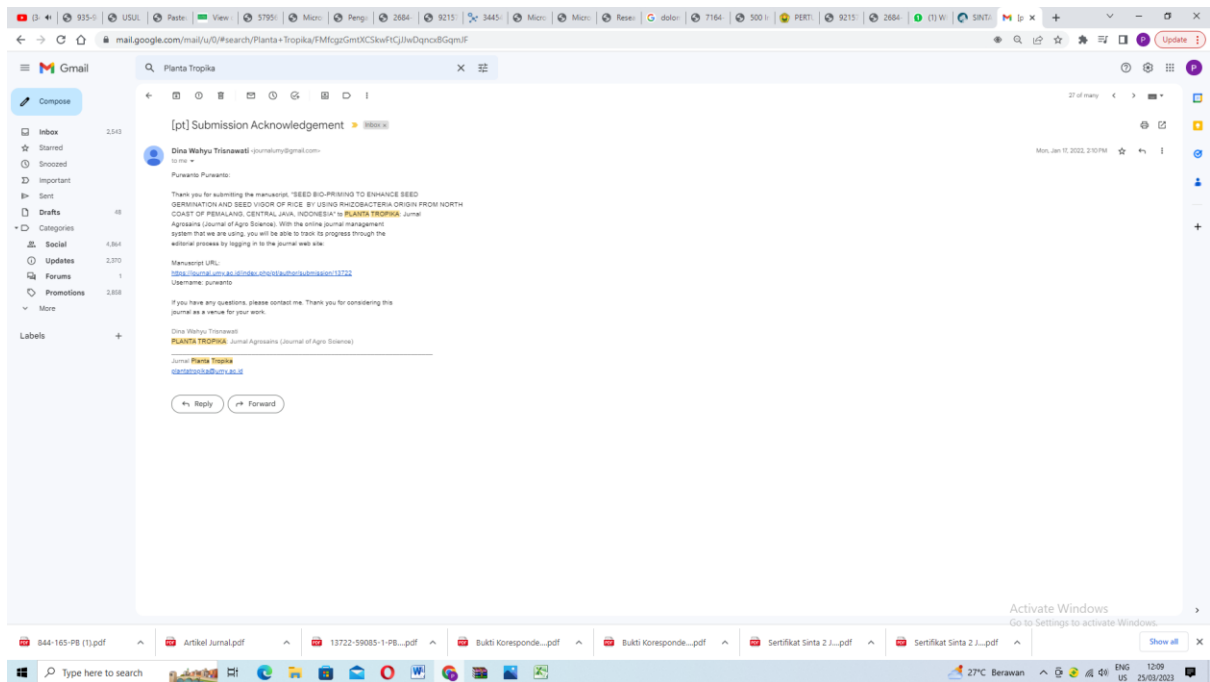
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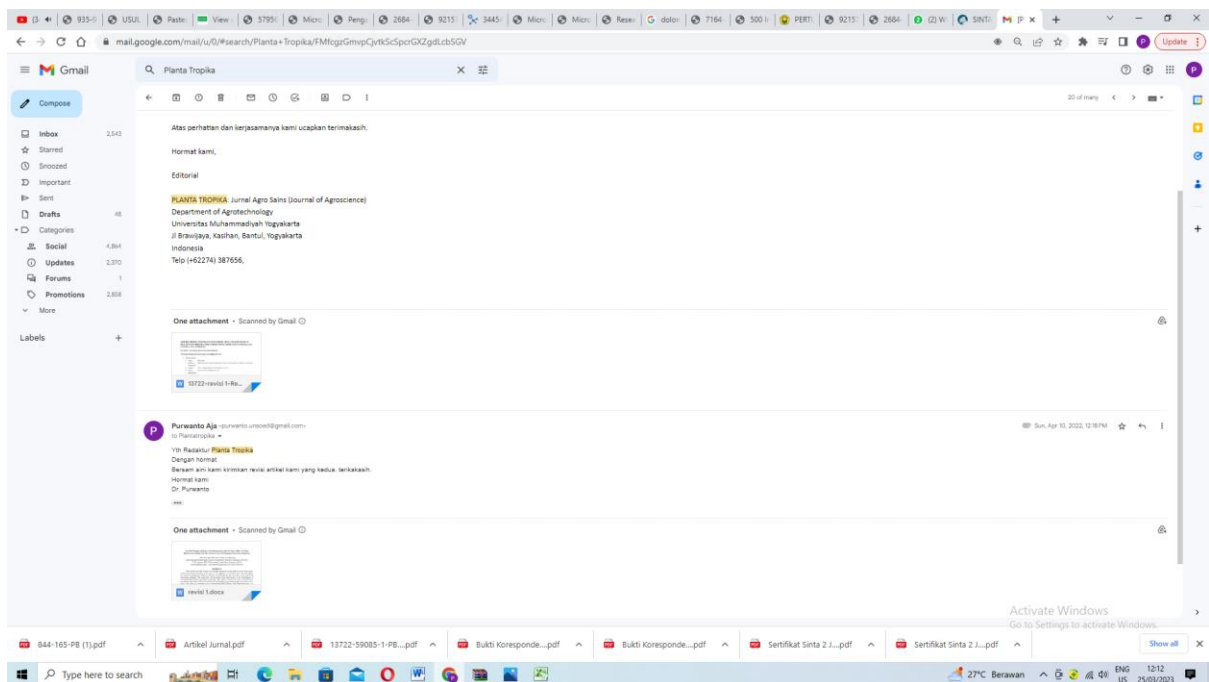
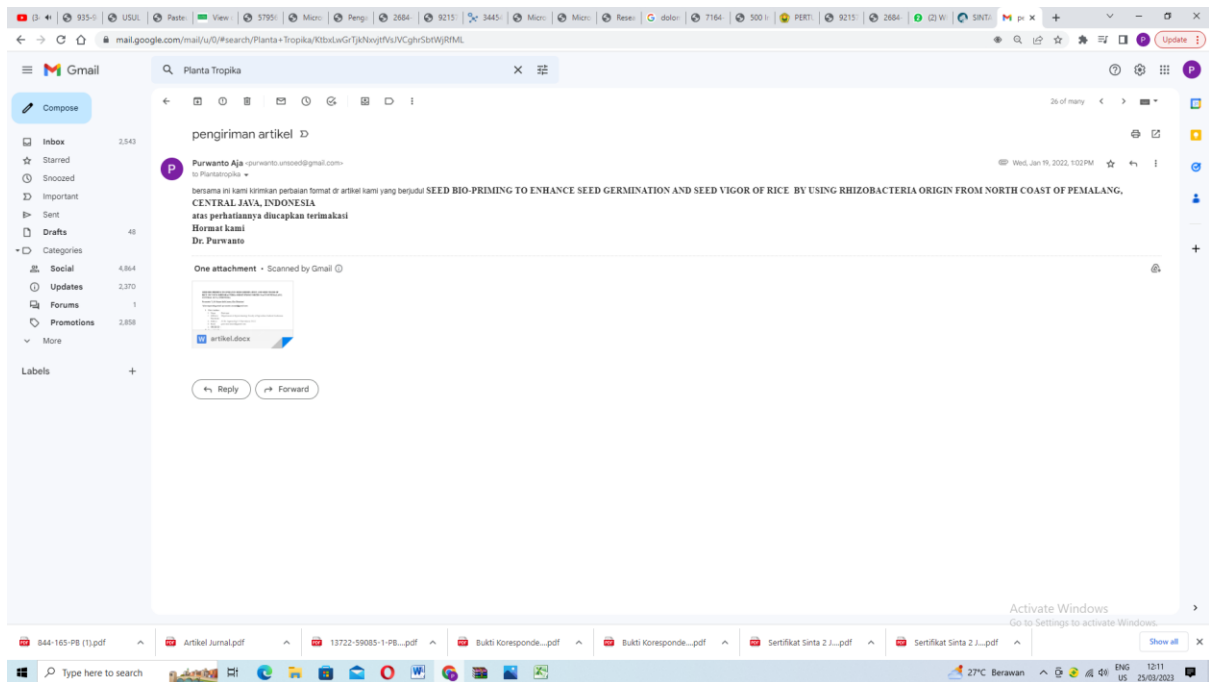
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We have reached a decision regarding your submission to **PLANTA TROPICA**.
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Expert Reviewers in the field have evaluated your manuscript, entitled "SEED BIO-PRIMING TO ENHANCE SEED GERMINATION AND SEED VIGOR OF RICE BY USING RHIZOBACTERIA ORIGIN FROM NORTH COAST OF PESALANG, CENTRAL JAVA, INDONESIA".

Our decision is authors need to REVISE the manuscript according to the reviewers' suggestions and updated a revised version.

If you have any questions or want to reply to this message, please don't hesitate to contact us by email (editor@plantatropika.ac.id).

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Reviewer A:

Title:
Seed Bio-Priming to Enhance Seed Germination and Seed Vigor of Rice by Using Rhizobacteria Origin from The Northern Coast

General Decision:
Paper as presently written needs extensive revision and is unsuitable for publication.

Comment for author:
1. Please make your discussion sharper and add some variables such as normal seedling, field sowing, dissemination of bacteria, hormone content in seedling, or enzyme activity.
2. Please add the mechanism of rhizobacteria involve in rice plant germination.
3. Please explain more clearly about beginning an seed germination and vigor.
4. Please add more data or variables to make this research clearly.
5. 20% similarity with other papers. Please paraphrase it.
6. Reduce citation from student papers.

Reviewer C:

Title:
Seed Bio-Priming to Enhance Seed Germination and Seed Vigor of Rice by Using Rhizobacteria Origin from The Northern Coast

General Decision:
Accepted with minor revision.

Comment for author:
Need to improve writing on the abstract, background, results need to be simplified and conclusions adjusted to the research results.

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Atas perhatian dan kerjasamanya kami ucapkan terimakasih.

Hormat kami,
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