International Journal on Advanced Science, Engineering and Information Technology

#10345 Summary

Submission

Authors	Yohanes Parlindungan Situmeang
Title	Utilization of manure from cows, goats, and chickens as biochar and compost to increase the yield of red chili
Original file	10345:21421:1:SM.DOCX 2019-11-08
Supp. files	None ADD A SUPPLEMENTARY FILE
Submitter	Yohanes Parlindungan Situmeang
Date submitted	November 8, 2019 - 02:48 PM
Section	Articles
Editor	Rahmat Hidayat

Status

Status	In Review
Initiated	2019-11-08
Last modified	2019-11-08

Submission Metadata

EDIT METADATA

Authors

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URL: http://www.pertanian-warmadewa.ac.id
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Country: Indonesia
Bio Statement: Agroteknologi
Principal contact for editorial correspondence.

Title and Abstract

Title: Utilization of manure from cows, goats, and chickens as biochar and compost to increase the yield of red chili

Abstract: This study aims to determine the characteristics of biochar, compost, and compost-biochar various waste from livestock manure and its effect on the growth and yield of red chili. This study uses a randomized group design of nested patterns. The treatment composition consisted of 9 types of fertilizer (cow compost, goat compost, chicken compost, cow biochar, goat biochar, chicken biochar, cow compost, goat biochar compost, and chicken compost-biochar), and 3 levels of fertilizer doses (5, 10, and 15 tons ha-1) and one control treatment. The results showed that the type of fertilizer treatment had no significant effect ($P \geq 0.05$) on all observed variables except the maximum plant height and fresh weight of trubus ($P < 0.01$). While the fertilizer dosage treatment had no significant effect ($P \geq 0.05$) on most of the

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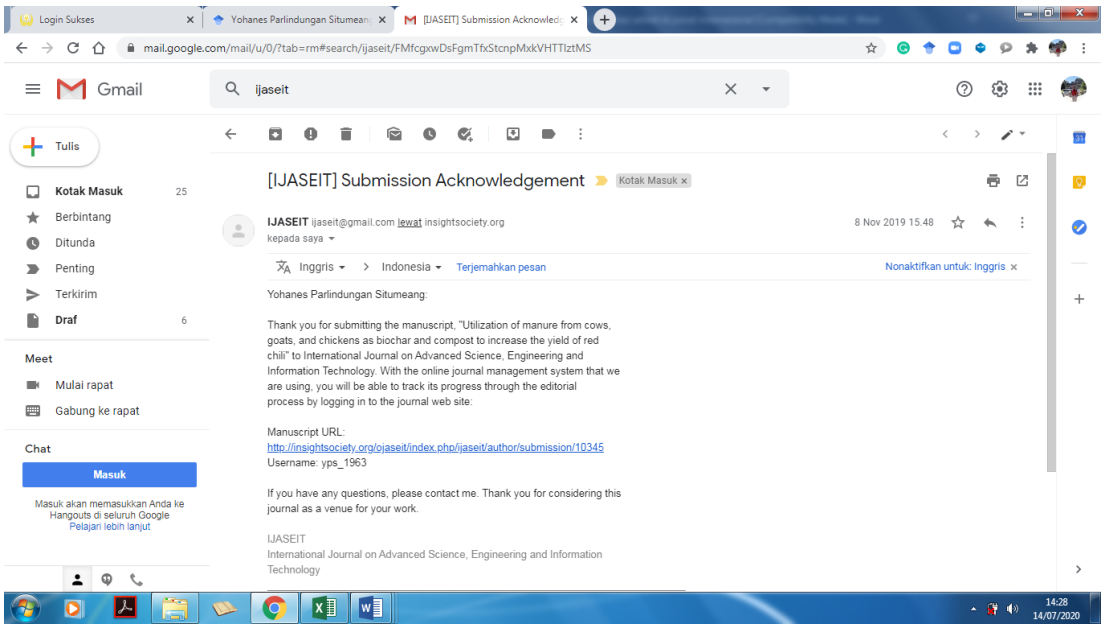
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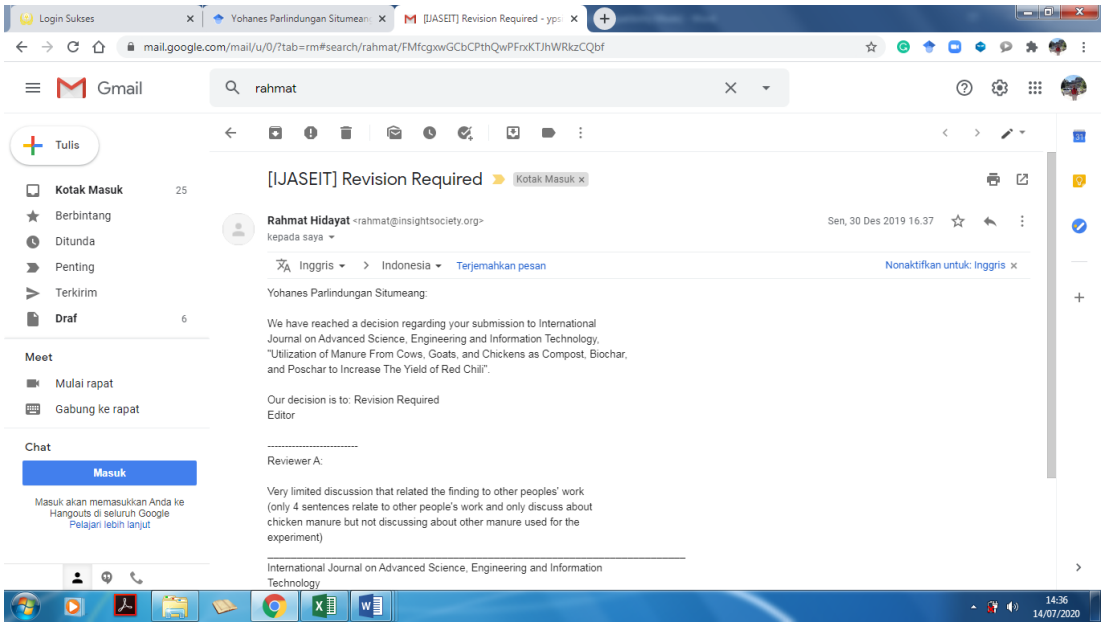
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Our decision is to: Revision Required
Editor

Reviewer A:
Very limited discussion that related the finding to other peoples' work (only 4 sentences relate to other people's work and only discuss about chicken manure but not discussing about other manure used for the experiment)
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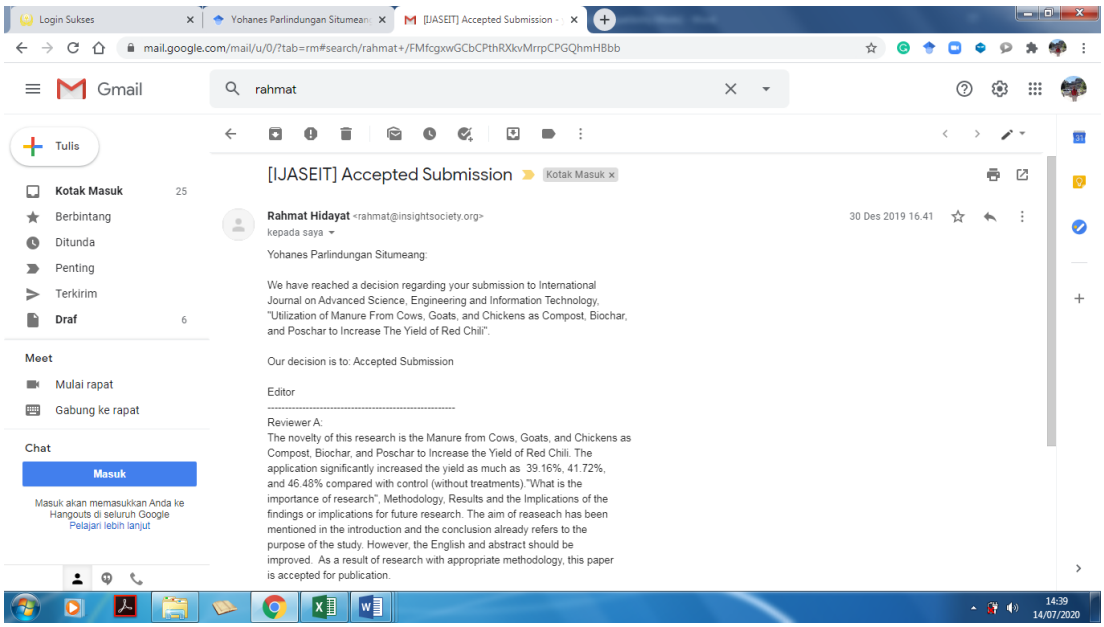

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Yohanes Parlindungan Situmeang:

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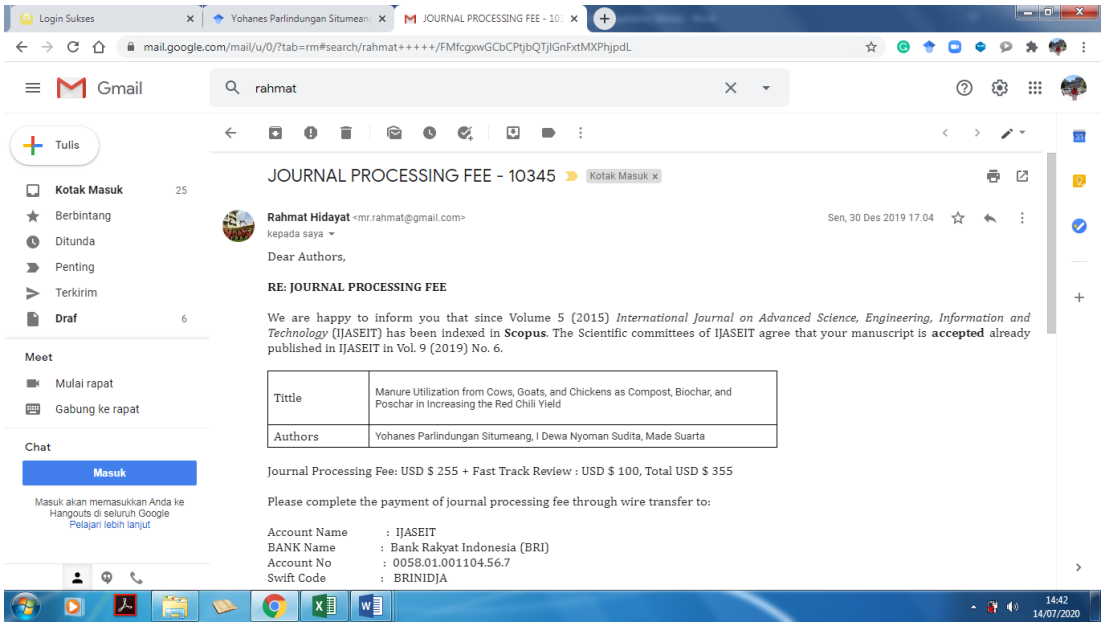

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Rahmat Hidayat <mr.rahmat@gmail.com> Sen, 30 Des 2019 17.04
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Dear Authors,

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Tittle	Manure Utilization from Cows, Goats, and Chickens as Compost, Biochar, and Poschar in Increasing the Red Chili Yield
Authors	Yohanes Parlindungan Situmeang, I Dewa Nyoman Sudita, Made Suarta

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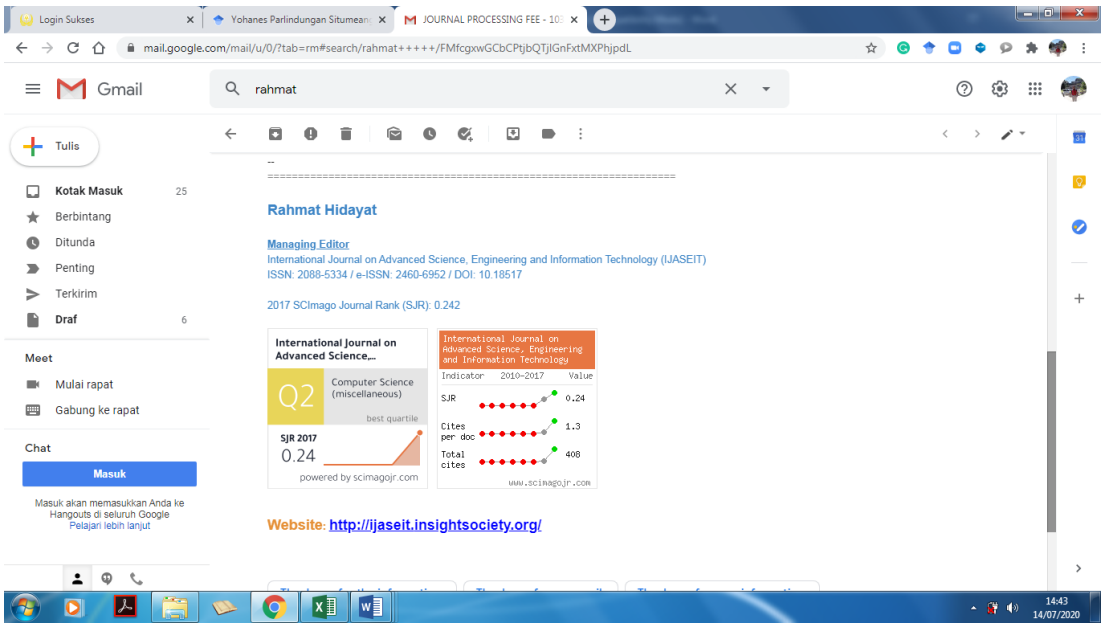
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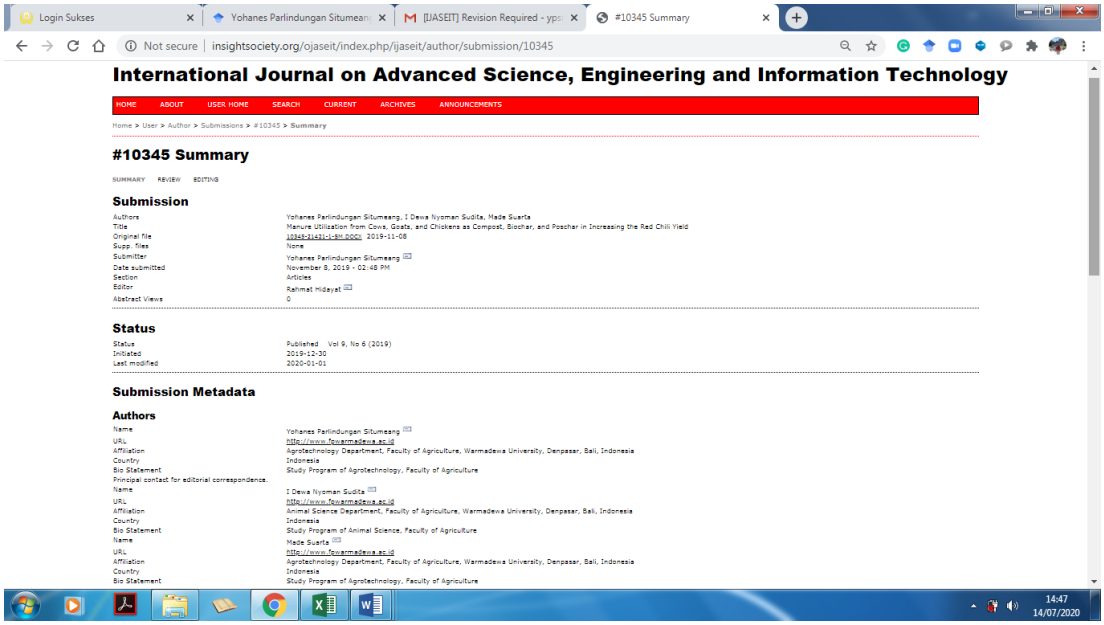
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#10345 Summary
SUMMARY REVIEW EDITING
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Authors Yohanes Parlindungan Situmeang, I Dewa Nyoman Sudita, Made Suarta
Title Manure Utilization from Cows, Goats, and Chickens as Compost, Biochar, and Poschar in Increasing the Red Chili Yield
Original file 10345-21421-1-RV.DOCX 2019-11-08
Supp. files None
Submitter Yohanes Parlindungan Situmeang
Date submitted November 8, 2019 - 02:48 PM
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Editor Rahmat Hidayat
Abstract Views 0
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Submission Metadata
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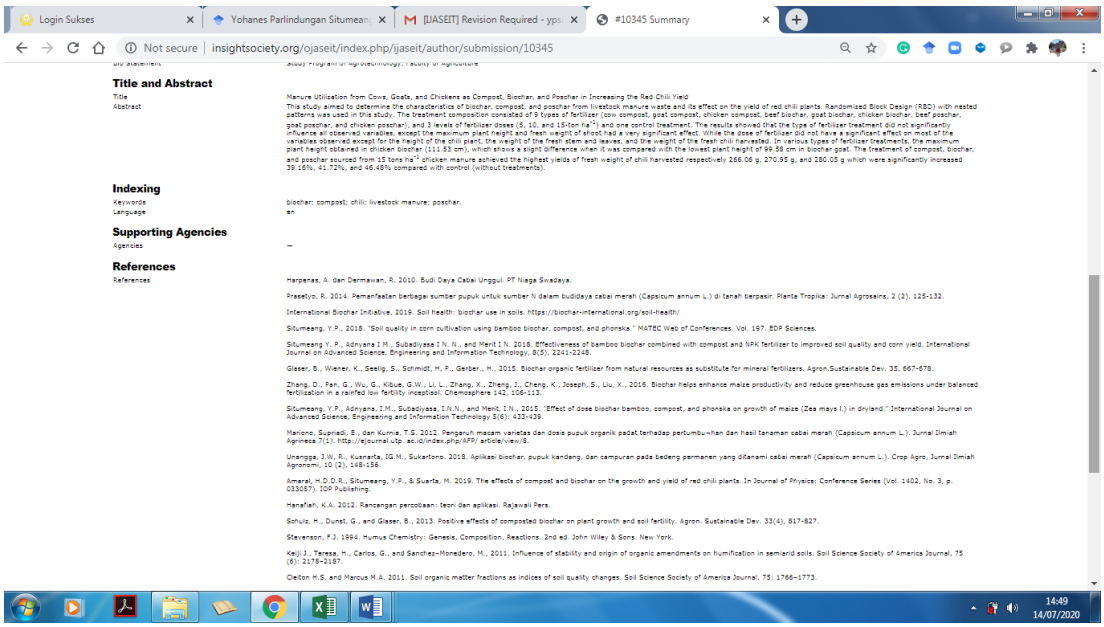

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Title and Abstract

Title: Manure Utilization from Cows, Goats, and Chickens as Compost, Biochar, and Poschar in Increasing the Red Chili Yield

Abstract: This study aimed to determine the characteristics of biochar, compost, and poschar from livestock manure waste and its effect on the yield of red chili plants. Randomized Block Design (RBD) with nested patterns was used in this study. The treatment composition consisted of 9 types of fertilizer (cow compost, goat compost, chicken compost, beef biochar, goat biochar, chicken biochar, beef poschar, goat poschar, and chicken poschar), and 3 levels of fertilizer doses (5, 10, and 15-ton ha^{-1}) and one control treatment. The results showed that the type of fertilizer treatment did not significantly influence all observed variables, except the maximum plant height and fresh weight of shoot had a very significant effect. While the dose of fertilizer did not have a significant effect on most of the variables observed except for the height of the chili plant, the weight of the fresh stem and leaves, and the weight of the fresh chili harvested. In various types of fertilizer treatments, the maximum plant height obtained in chicken biochar (111.53 cm), which shows a slight difference when it was compared with the lowest plant height of 99.58 cm in biochar goat. The treatment of compost, biochar, and poschar sourced from 15 tons ha^{-1} chicken manure achieved the highest yields of fresh weight of chili harvested respectively 266.06 g, 270.95 g, and 280.05 g which were significantly increased 39.16%, 41.72%, and 46.48% compared with control (without treatments).

Indexing

Keywords: biochar; compost; chili; livestock manure; poschar.

Language: en

Supporting Agencies

Agencies: –

References

References

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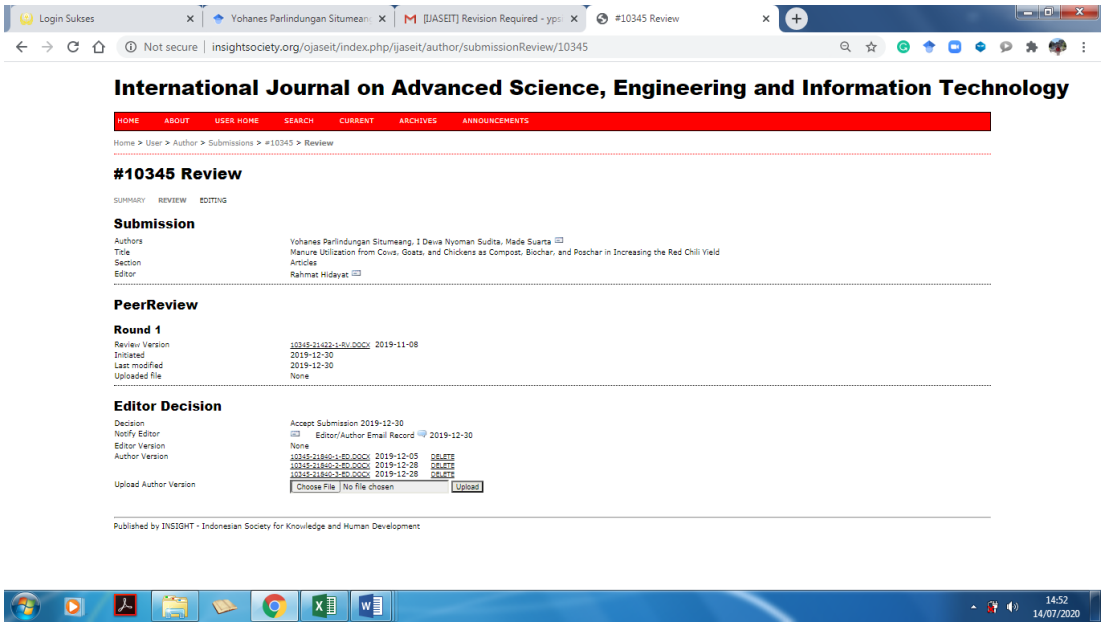

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#10345 Review

SUMMARY REVIEW EDITING

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Authors: Yohanes Parlindungan Situmeang, I Dewa Nyoman Sudita, Made Suarta

Title: Manure Utilization from Cows, Goats, and Chickens as Compost, Biochar, and Poschar in Increasing the Red Chili Yield

Section: Articles

Editor: Rahmat Hidayat

PeerReview

Round 1

Review Version	10345-21422-1-RV.DOCX 2019-11-08
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Editor Decision

Decision	Accept Submission 2019-12-30
Notify Editor	Editor/Author Email Record 2019-12-30
Editor Version	None
Author Version	10345-21840-1-ED.DOCX 2019-12-05 DELETE 10345-21840-2-ED.DOCX 2019-12-28 DELETE 10345-21840-3-ED.DOCX 2019-12-28 DELETE
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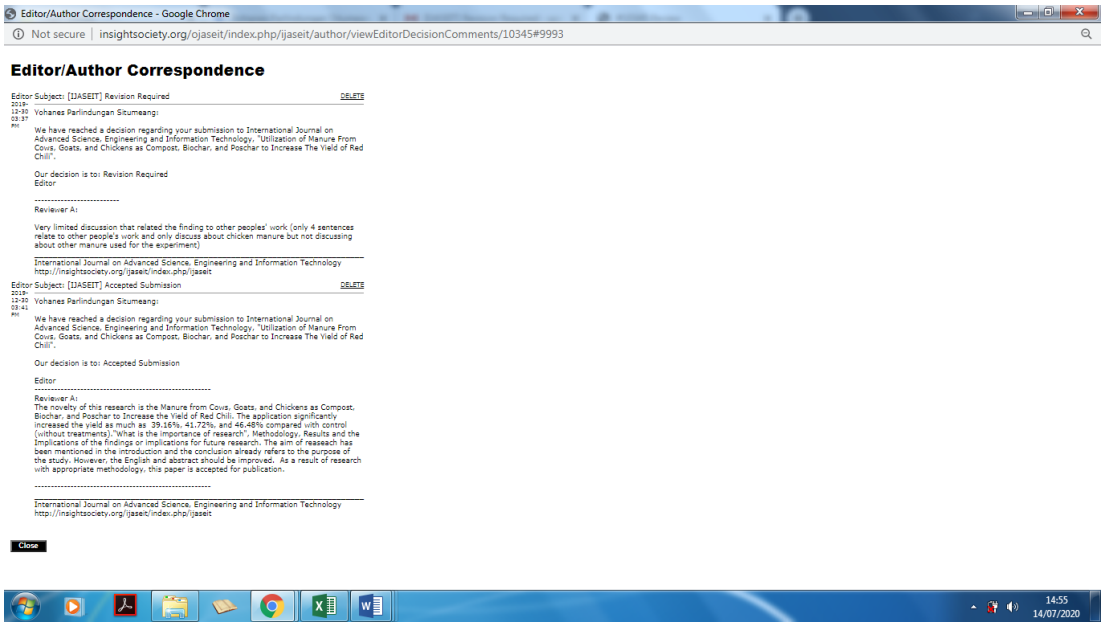

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We have reached a decision regarding your submission to International Journal on Advanced Science, Engineering and Information Technology, "Utilization of Manure From Cows, Goats, and Chickens as Compost, Biochar, and Poschar to Increase The Yield of Red Chili".

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Editor Subject: [IJASEIT] Accepted Submission DELETE

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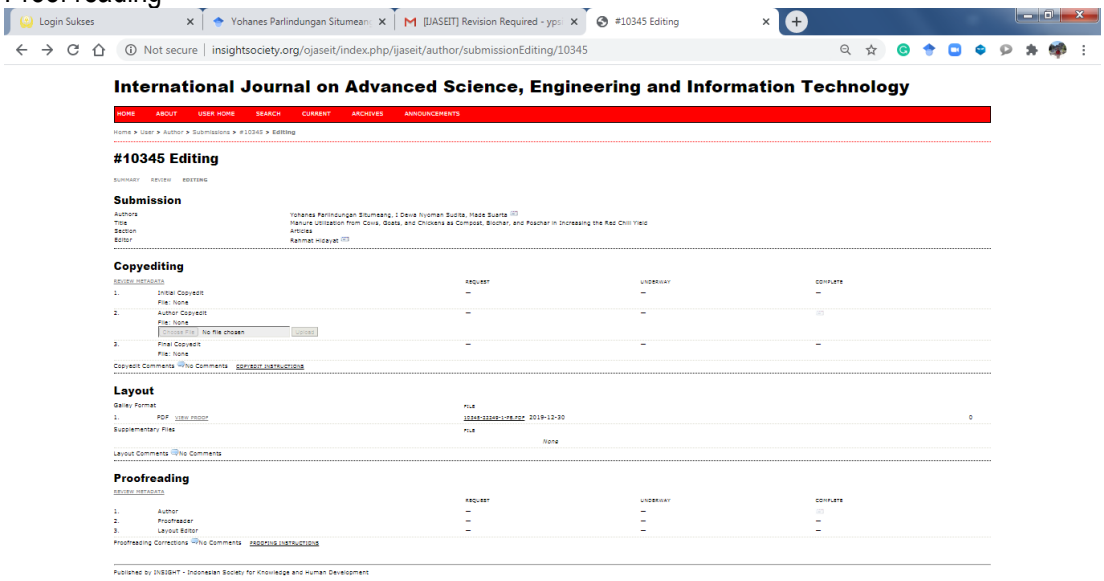

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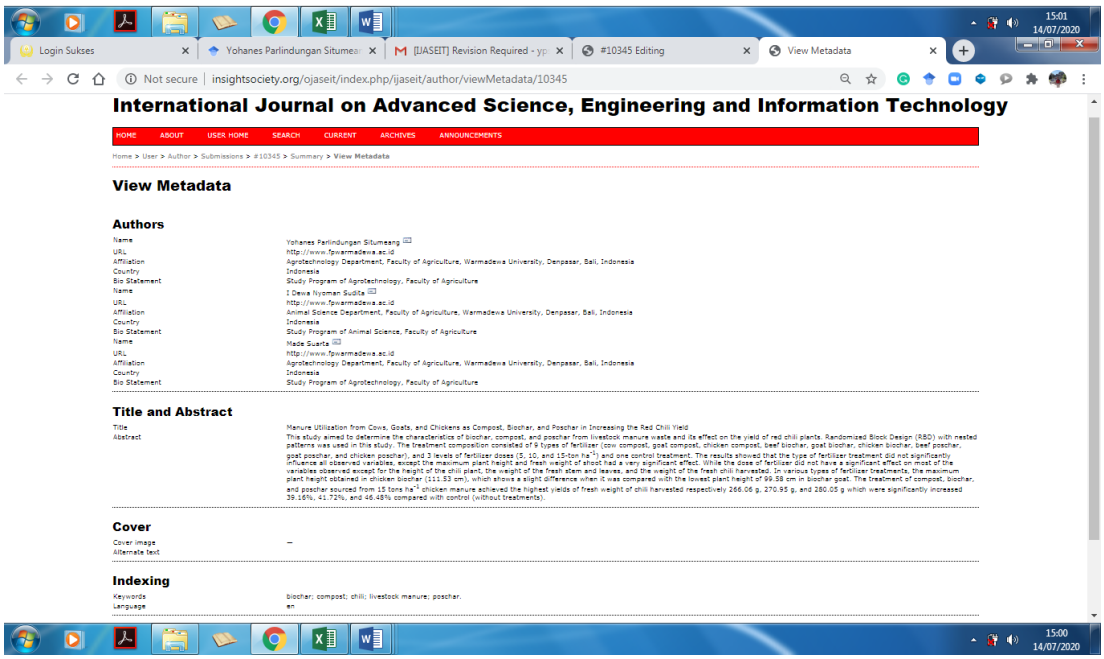

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Authors

Name	Yohanes Parlindungan Situmeang
URL	http://www.fpwarmadewa.ac.id
Affiliation	Agrotechnology Department, Faculty of Agriculture, Warmadewa University, Denpasar, Bali, Indonesia
Country	Indonesia
Bio Statement	Study Program of Agrotechnology, Faculty of Agriculture
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Country	Indonesia
Bio Statement	Study Program of Animal Science, Faculty of Agriculture
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URL	http://www.fpwarmadewa.ac.id
Affiliation	Agrotechnology Department, Faculty of Agriculture, Warmadewa University, Denpasar, Bali, Indonesia
Country	Indonesia
Bio Statement	Study Program of Agrotechnology, Faculty of Agriculture

Title and Abstract

Title	Manure Utilization from Cows, Goats, and Chickens as Compost, Biochar, and Poschar in Increasing the Red Chili Yield
Abstract	This study aimed to determine the characteristics of biochar, compost, and poschar from livestock manure waste and its effect on the yield of red chili plants. Randomized Block Design (RBD) with nested patterns was used in this study. The treatment composition consisted of 9 types of fertilizer (cow compost, goat compost, chicken compost, beef biochar, goat biochar, chicken biochar, beef poschar, goat poschar, and chicken poschar), and 3 levels of fertilizer doses (5, 10, and 15-ton ha^{-1}) and one control treatment. The results showed that the type of fertilizer treatment did not significantly influence all observed variables, except the maximum plant height and fresh weight of shoot had a very significant effect. While the dose of fertilizer did not have a significant effect on most of the variables observed except for the height of the chili plant, the weight of the fresh stem and leaves, and the weight of the fresh chili harvested. In various types of fertilizer treatments, the maximum plant height obtained in chicken biochar (111.53 cm), which shows a slight difference when it was compared with the lowest plant height of 99.38 cm in biochar goat. The treatment of compost, biochar, and poschar sourced from 15 tons ha^{-1} chicken manure achieved the highest yields of fresh weight of chili harvested respectively 266.06 g, 270.95 g, and 280.05 g which were significantly increased 39.18%, 41.72%, and 46.45% compared with control (without treatments).

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Indexing

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