

Nomor : 2455/Unwar/KP-09/2022

21 September 2022

Lamp : 1 (satu) gabung

Hal : Klarifikasi Hasil Review Usul Jabatan Akademik Guru Besar Dosen
a.n. Dr. Ir. Yohanes Parlindungan Situmeang, M.Si

Yth. Direktur Sumber Daya

Direktorat Jenderal Pendidikan Tinggi

Kementerian Pendidikan, Kebudayaan, Riset dan Teknologi

Di Jakarta

Menindaklanjuti hasil review per tanggal 16 Juni 2022 usul Jabatan Akademik Guru Besar 850 Dosen PNS Dpk. Pada Universitas Warmadewa Denpasar atas nama Dr. Ir. Yohanes Parlindungan Situmeang, M.Si. bersama ini kami sampaikan bahwa yang bersangkutan sudah memenuhi karya ilmiah sebagai berikut, yaitu:

Hasil/Komentar Review	Klarifikasi/Tanggapan
Kesimpulan: 1. Perlu perbaikan usulan karena belum memenuhi persyaratan yaitu belum ada karya ilmiah yang dapat digunakan sebagai syarat khusus. 2. Syarat tambahan sudah terpenuhi yaitu Mendapatkan Hibah Penelitian Kompetitif (sebagai ketua). 3. Kum penelitian dan kum total telah memenuhi jumlah minimal. Solusi: Perlu penambahan minimal satu karya ilmiah untuk pemenuhan syarat khusus yang diterbitkan di jurnal internasional bereputasi dengan SJR minimal > 0.100, sebagai penulis pertama sesuai dengan ketentuan PO PAK 2019.	Karya ilmiah yang diajukan pengusul sebagai syarat khusus dengan judul: 1. Manure Utilization from Cows, Goats, and Chickens as Compost, Biochar, and Poschar in Increasing the Red Chili Yield, Penulis: Yohanes Parlindungan Situmeang, I Dewa Nyoman Sudita, Made Suarta, Nama Jurnal: International Journal on Advanced Science, Engineering and Information Technology, Volume Jurnal: 9, Nomor Jurnal: 6, Tahun Terbit Jurnal: 2019, Halaman: 2088-2095 URL Dokumen: http://ijaseit.insightsociety.org/index.php?option=com_content&view=article&id=9&Itemid=1&article_id=10345 URL Bukti Korespondensi: [Bukti komunikasi] submit, revisi, dan accepted, dan publish Jurnal internasional.pdf (warmadewa.ac.id) 2. Application of Compost and Biochar from Cow, Goat, and Chicken Manure to Restore Soil Fertility and Yield of Red Chili, Penulis: Yohanes Parlindungan Situmeang, I Dewa Nyoman Sudita, Made Suarta, Nama Jurnal: International Journal on Advanced Science, Engineering and Information Technology, Volume Jurnal: 11, Nomor Jurnal: 5, Tahun Terbit Jurnal: 2021, Halaman: 2008-2015 (8 halaman). URL dokumen: htLtp://ijaseit.insightsociety.org/index.php?option=com_content&view=article&id=9&Itemid=1&article_id=13845). URL Bukti korespondensi: https://repository.warmadewa.ac.id/id/eprint/1636/1/Bukti%20korespondensi%20jurnal%20ijaseit%2011%285%29%202021.pdf Kedua karya ilmiah di atas, yang publish di International Journal on Advanced Science, Engineering and Information Technology oleh reviewer disimpulkan belum memenuhi syarat khusus.

Klarifikasi:

1. International Journal on Advanced Science, Engineering and Information Technology hingga sekarang ada pada data base scopus termasuk sebagai jurnal internasional bereputasi (<https://www.scopus.com/sourceid/21100463068>), dan memiliki impact factor/terindeks di scimagojr SJR 0,25 seperti Gambar di bawah ini dengan URL Scimagojr: <https://www.scimagojr.com/journalsearch.php?q=21100463068&tip=sid&exact=no>



2. Pada sinta kemendikbud bahwa International Journal on Advanced Science, Engineering and Information Technology, termasuk kategori jurnal scopus Q2 atau jurnal internasional bereputasi (Gambar screenshot). Sebagai bukti termasuk jurnal bereputasi Scopus Q2, dan agar dapat diakses kami sertakan akun my sinta (Username: ypsitumeang63@gmail.com; Password: yohtancin).

The screenshot shows the SINTA Executive dashboard. The left sidebar contains navigation links: Dashboard, Explore SINTA, Mutation History, List Verificator PT, My SINTA (selected), and Covid-19. The main content area is titled 'Scopus' and displays a list of publications. The list includes titles, creators, and publication years. The first publication is 'Application of Compost and Biochar from Cow, Goat, and Chicken Manure to Restore Soil Fertility and Yield of Red Chili' by Siumeang Y.P., published in 2021. The second is 'Compost and Biochar Characteristics Test of Some Animal Manure Waste' by Sudita I.D.N., published in 2021. The third is 'Manure utilization from cows, goats, and chickens as compost, biochar, and poschar in increasing the red chili yield' by Siumeang Y.P., published in 2019. The fourth is 'Effectiveness of Bamboo Biochar combined with compost and NPK fertilizer to improved soil quality and corn yield' by Siumeang Y., published in 2018. The fifth is 'The Intensity of Leaf Rust Disease, Growth and Yield of Chrysanthemum on Concentration and Time of Giving Paenibacillus Polymixa Biological Agent' by Andriani A., published in 2018. The sixth is 'Biochar Bamboo Application on Growth and Yield of Red Amaranth (Amaranthus tricolor L)' by Siumeang Y., published in 2018. The seventh is 'Performance of neem (Azadirachta indica) seedlings on compost and urea fertilizer dose treatment' by Widnyana U.M.A., published in 2021. The eighth is 'Utilization of rabbit manure and biochar chicken manure and its effect on the growth and yield of pakchoy plants' published in 2021. The dashboard also shows a search bar, filter options (Quartile 1, 2, 3, 4, No Quartile), and a 'Filter' button.

- | | |
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| | <p>3. Data di scimagojr dan my Sinta ini membuktikan bahwa International Journal on Advanced Science, Engineering and Information Technology, merupakan jurnal internasional bereputasi dengan SJR 0,25 sehingga 2 karya ilmiah yang pengusul ajukan telah memenuhi syarat khusus yang diterbitkan di jurnal internasional bereputasi dengan SJR minimal >0.100.</p> <p>4. Melalui klarifikasi ini, pengusul sangat berharap dengan adanya bukti data di scimagojr dan my Sinta yang menunjukkan kedua karya ilmiah pengusul termasuk kategori jurnal internasional bereputasi bisa menjadi pertimbangan dan selanjutnya usulan pengusul ke GB 850 dapat diproses.</p> |
|--|--|

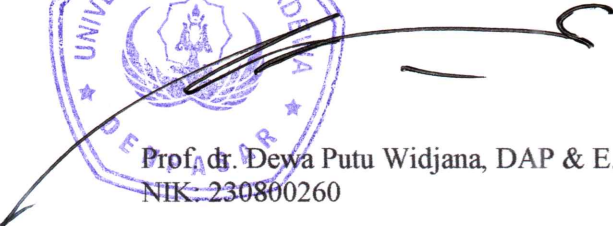
Demikian kami sampaikan klarifikasi ini dan atas perhatiannya kami ucapkan terima kasih.

Universitas Warmadewa

Rektor,

Universitas Warmadewa

Ketua Tim PAK,



Prof. dr. Dewa Putu Widjana, DAP & E.Sp.ParK
NIK. 230800260



Prof. Dr. I Made Suwitra, SH., M.H
NIP. 196012311985031024



Yohanes Parlindungan Situmeang <ypsitumeang63@gmail.com>

[IJASEIT] Submission Acknowledgement

IJASEIT <ijaseit@gmail.com>

8 November 2019 15.48

Kepada: Yohanes Parlindungan Situmeang <ypsitumeang63@gmail.com>

Yohanes Parlindungan Situmeang:

Thank you for submitting the manuscript, "Utilization of manure from cows, goats, and chickens as biochar and compost to increase the yield of red chili" to International Journal on Advanced Science, Engineering and Information Technology. 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:

<http://insightsociety.org/ojaseit/index.php/ijaseit/author/submission/10345>

Username: yps_1963

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

IJASEIT

International Journal on Advanced Science, Engineering and Information Technology

International Journal on Advanced Science, Engineering and Information Technology

<http://insightsociety.org/ijaseit/index.php/ijaseit>



[IJASEIT] Revision Required

Rahmat Hidayat <rahmat@insightsociety.org>

30 Desember 2019 16.37

Kepada: Yohanes Parlindungan Situmeang <ypsitumeang63@gmail.com>

Yohanes Parlindungan Situmeang:

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".

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)

International Journal on Advanced Science, Engineering and Information Technology
<http://insightsociety.org/ijaseit/index.php/ijaseit>

[IJASEIT] Accepted Submission

Rahmat Hidayat <rahmat@insightsociety.org>

30 Desember 2019 16.41

Kepada: Yohanes Parlindungan Situmeang <ypsitumeang63@gmail.com>

Yohanes Parlindungan Situmeang:

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".

Our decision is to: Accepted Submission

Editor

Reviewer A:

The novelty of this research is the Manure from Cows, Goats, and Chickens as Compost, Biochar, and Poschar to Increase the Yield of Red Chili. The application significantly increased the yield as much as 39.16%, 41.72%, and 46.48% compared with control (without treatments). "What is the importance of research", Methodology, Results and the Implications of the findings or implications for future research. The aim of reaseach has been mentioned in the introduction and the conclusion already refers to the purpose of the study. However, the English and abstract should be improved. As a result of research with appropriate methodology, this paper is accepted for publication.

International Journal on Advanced Science, Engineering and Information Technology

<http://insightsociety.org/ijaseit/index.php/ijaseit>



JOURNAL PROCESSING FEE - 10345

Rahmat Hidayat <mr.rahmat@gmail.com>

30 Desember 2019 17.04

Balas Ke: mr.rahmat@gmail.com

Kepada: "Yohanes P. Situmeang" <ypsitumeang63@gmail.com>

Dear Authors,

RE: JOURNAL PROCESSING FEE

We are happy to inform you that since Volume 5 (2015) *International Journal on Advanced Science, Engineering, Information and Technology* (IJASEIT) has been indexed in **Scopus**. The Scientific committees of IJASEIT agree that your manuscript is **accepted** already published in IJASEIT in Vol. 9 (2019) No. 6.

Title	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

Journal Processing Fee: USD \$ 255 + Fast Track Review : USD \$ 100, Total USD \$ 355

Please complete the payment of journal processing fee through wire transfer to:

Account Name : IJASEIT
BANK Name : Bank Rakyat Indonesia (BRI)
Account No : 0058.01.001104.56.7
Swift Code : BRINIDJA

Best Regards

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Rahmat Hidayat

Managing Editor

International Journal on Advanced Science, Engineering and Information Technology (IJASEIT)
ISSN: 2088-5334 / e-ISSN: 2460-6952 / DOI: 10.18517

2017 SCImago Journal Rank (SJR): 0.242



Website: <http://ijaseit.insightsociety.org/>



[IJASEIT] Submission Acknowledgement

IJASEIT <ijaseit@gmail.com>

30 November 2020 23.00

Kepada: Yohanes Parlindungan Situmeang <ypsitumeang63@gmail.com>

Yohanes Parlindungan Situmeang:

Thank you for submitting the manuscript, "Application of Compost and Biochar from Cow, Goat, and Chicken Manure to Restore Soil Fertility and Yield of Red Chili" to International Journal on Advanced Science, Engineering and Information Technology. 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:

<http://insightsociety.org/ojaseit/index.php/ijaseit/author/submission/13845>

Username: yps_1963

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

IJASEIT

International Journal on Advanced Science, Engineering and Information Technology

International Journal on Advanced Science, Engineering and Information Technology

<http://insightsociety.org/ijaseit/index.php/ijaseit>

[IJASEIT] Revision Required

Rahmat Hidayat <rahmat@insightsociety.org>

1 Desember 2020 09.21

Kepada: Yohanes Parlindungan Situmeang <ypsitumeang63@gmail.com>

Yohanes Parlindungan Situmeang:

We have reached a decision regarding your submission to International Journal on Advanced Science, Engineering and Information Technology, "Application of Compost and Biochar from Cow, Goat, and Chicken Manure to Restore Soil Fertility and Yield of Red Chili".

Our decision is to: Revision Required

Please update your abstract into 220-250 words and your reference 70% in (2017-2020) from journal indexed by Scopus. Citation and Reference in Paper must using Mendeley with IEEE Style.

The manuscript seems doesn't present well, please correct the layout, make them display nicely, balance them in two columns. Make sure the manuscript displays fix in every page. Suggestion : save as in word (DOCX).

Please submit your revision in 10 days. More than 10 days of paper will be rejected from the system. Re-upload your revision into journal system NOT via email.

Editor

International Journal on Advanced Science, Engineering and Information Technology<http://insightsociety.org/ijaseit/index.php/ijaseit>

[IJASEIT] Revision Required

Rahmat Hidayat <rahmat@insightsociety.org>

17 Maret 2021 16.59

Kepada: Yohanes Parlindungan Situmeang <ypsitumeang63@gmail.com>

Yohanes Parlindungan Situmeang:

We have reached a decision regarding your submission to International Journal on Advanced Science, Engineering and Information Technology, "Application of Compost and Biochar from Cow, Goat, and Chicken Manure to Restore Soil Fertility and Yield of Red Chili".

Our decision is to: Revision Required

Please update your abstract into 220-250 words and your reference 70% in (2017-2021) from journal indexed by Scopus. Citation and Reference in Paper must using Mendeley with IEEE Style.

Please submit your revision (Template IJASEIT 2021) in 10 days. More than 10 days of paper will be rejected from the system. Re-upload your revision into journal system NOT via email.

Editor

Reviewer A:

In writing, there are still errors in making tables that are not in accordance with the latest journal template in 2021. Fix it by referring to the template. Also fix images with proper proportionality, legible size and good image quality (300 dpi). This improvement also includes how you display figures and tables properly and proportionally, for example only 3-4 images and 2-3 tables are displayed.

International Journal on Advanced Science, Engineering and Information Technology<http://insightsociety.org/ijaseit/index.php/ijaseit>

[IJASEIT] Revision Required

Rahmat Hidayat <rahmat@insightsociety.org>

2 April 2021 07.14

Kepada: Yohanes Parlindungan Situmeang <ypsitumeang63@gmail.com>

Yohanes Parlindungan Situmeang:

We have reached a decision regarding your submission to International Journal on Advanced Science, Engineering and Information Technology, "Application of Compost and Biochar from Cow, Goat, and Chicken Manure to Restore Soil Fertility and Yield of Red Chili".

Our decision is to: Revision Required

Please submit your revision in 10 days. More than 10 days of paper will be rejected from the system. Re-upload your revision into journal system NOT via email.

Editor

Reviewer A:

In the method section, there are still deficiencies in the clear and systematic explanation of the research stages. The improvement that must be done is to add a flow chart to the method. Strengthen your method by using systematic stages, starting from the initial stages of research (preparation of samples and populations or preparation of materials needed at the beginning of the research), implementation stages (in the form of research procedures with systematic stages and clear and accurate stages), and stages. final or evaluation (in the form of data collection techniques, data interpretation techniques, and data analysis based on clear indicators and instruments). Explain whether this method was done well or not, clarify and improve it again with the use of efficient and effective sentences.

In writing, there are still errors in making tables that are not in accordance with the latest journal template in 2021. Fix it by referring to the template. Also fix images with proper proportionality, legible size and good image quality (300 dpi). This improvement also includes how you display figures and tables properly and proportionally, for example only 3-4 images and 2-3 tables are displayed.

The writing of the discussion is still not effective and efficient. The discussion is still not supported by relevant data. Pay attention to the symptoms and phenomena that you find from research, then present supporting and contradictory arguments as an interesting discussion and provide clarity on the events and findings that you get. Present an argument with the most recent references (from journals published in the last 5 years). Improve the discussion with the conclusions that you make yourself at the end, as a comment from you on the research results that you get.

Writing conclusions has not been effective and efficient. Include key data or indicators of your research results. Use effective and efficient sentences in writing the conclusions that you get from this research. Present the core data that you produce, and present your interpretation with effective and efficient sentences in just 1 or 2 paragraphs. Don't make conclusions in the form of bullet points or numbers that you come up with. Fix the conclusion properly as noted above.

Pay attention to how to write paragraphs properly and effectively. Do not use long and inefficient sentences, and in one paragraph only consisting of 5-8 sentences, because it can cause a loss of focus on the ideas you convey in that paragraph. Improve the writing of paragraphs in this paper.

Pay attention to how to write paragraphs, don't use 1-2 sentences in 1 paragraph. Make it a minimum of 4-8 paragraphs in 1 paragraph, so that in 1 paragraph there are good and effective ideas and explanations. Improve paragraph writing in this paper.

Please send back the revised paper.

International Journal on Advanced Science, Engineering and Information
Technology
<http://insightsociety.org/ijaseit/index.php/ijaseit>



JOURNAL PROCESSING FEE - 13845

Rahmat Hidayat <mr.rahmat@gmail.com>

13 Juni 2021 07.48

Balas Ke: mr.rahmat@gmail.com

Kepada: Yohanes Parlindungan Situmeang <ypsitumeang63@gmail.com>

RE: JOURNAL PROCESSING FEE

We are happy to inform you that since Volume 5 (2015) *International Journal on Advanced Science, Engineering, Information and Technology* (IJASEIT) has been indexed in **Scopus**. The Scientific committees of IJASEIT agree that your manuscript is **accepted** to be published in IJASEIT.

Title	Application of Compost and Biochar from Cow, Goat, and Chicken Manure to Restore Soil Fertility and Yield of Red Chili
Authors	Yohanes Parlindungan Situmeang, I Dewa Nyoman Sudita, Made Suarta

Journal Processing Fee: USD \$ 255 + Proofread Paper USD \$ 125, Total USD \$ 380. Indonesian authors: 5.500.000 IDR per article.

Please complete the payment of journal processing fee through wire transfer to:

Account Name : Rahmat Hidayat
BANK Name : Bank Negara Indonesia (BNI)
Account No : 00597 62722

Please reply with copy of Bank transfer to this email or via WhatApps to +62821 71 822448

Best Regards

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Rahmat Hidayat

Editor in Chief

International Journal on Advanced Science, Engineering and Information Technology (IJASEIT)

ISSN: 2088-5334 / e-ISSN: 2460-6952 / DOI: 10.18517

2017 SCImago Journal Rank (SJR): 0.242

2018 SCImago Journal Rank (SJR): 0.230

2019 SCImago Journal Rank (SJR): 0.274

