

Kepada Yth.
TIM PAK Kemdikbud-Ristek
Di Jakarta

Saya yang bertanda tangan di bawah ini:

- a. Nama : Dr Ir IDA HODIYAH M.P.
- b. NIP/Karpeg/NIDN : 195811231986012001/-/0023115801
- c. Tempat dan Tanggal Lahir : SUMEDANG, 22 November 1958
- d. Pangkat/Golongan/TMT : Pembina IV/a, 01 April 1999
- e. Jurusan atau Departemen : Agroteknologi
- f. Fakultas : Fakultas Pertanian Universitas Siliwangi
- g. Perguruan Tinggi : Universitas Siliwangi

Sesuai hasil penilaian angka kredit usulan Guru Besar Tanggal 1 Mei 2023 yang menyatakan bahwa

“Karil dengan Judul Artikel: The Common Characteristics of Land and Water Resources to Develop Agricultural Cultivation: A Case of a Developing Nation, Penulis: I Hadiyah, Nama Jurnal: AgBioForum 24 (3), 54-65, 2022, Volume Jurnal: 24, Nomor Jurnal: 3, Tahun Terbit Jurnal: 2022, Halaman: 54-63, tidak dinilai karena ada indikasi dipublikasikan di jurnal Hijacked (tidak satupun dari editor yang berasal dari universitas Missouri, Chief Editornya dari Tiongkok). Di bukti korespondensi ada fee sebesar US \$2500, sedang di Jurnal aslinya terbitan Missouri disebutkan free.”

Dengan ini dapat kami jelaskan bahwa artikel telah diindek oleh scopus dengan URL ID Scopus <https://www.scopus.com/authid/detail.uri?authorId=57211472471> dengan capture paper dimaksud seperti berikut:

The screenshot displays the Scopus author profile for Hadiyah, Ida. At the top, it says 'Scopus Preview' and 'This author profile is generated by Scopus. Learn more'. The author's name 'Hadiyah, Ida' is prominently displayed. Below the name, there are links for 'Faculty of Agriculture, Tasikmalaya, Indonesia', '57211472471', 'Connect to ORCID', and 'Is this you? Connect to Mendeley account'. A summary bar shows '3 Citations by 3 documents', '6 Documents', and '1 h-index View h-graph'. Under the 'Article' section, the title 'The Common Characteristics of Land and Water Resources to Develop Agricultural Cultivation: A Case of a Developing Nation' is listed, along with the author 'Hadiyah, I.' and the journal 'AgBioForum, 2022, 24(3), pp. 54-63'. There are options to 'Show abstract' and 'Related documents'. On the right side, it shows '0 Citations'.

Dan selain itu, sesuai dengan hasil komunikasi kami dengan penerbit dengan pernyataan seperti berikut:

Dear Authors,

It is to inform you that the Current Publisher of AgbioForum is "Wisdom Park Publications, Canada". The Journal was transfer from "Open Access Text LTD-UK" to "Wisdom Park Publications, Canada" Since January 2021. All the papers published are already indexed in Scopus database. Please note that the journal is legitimate and not "Hijacked/predatory etc".

Please do not hesitate of contact us if you need any clarification.

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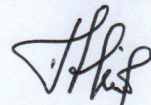
Berdasarkan kedua data di atas:

- Kami meyakini bahwa AgbioForum bukan jurnal yang tergolong "*hijacked*" mengingat berdasarkan hasil penelusuran secara online kami tidak menemukan website lain selain website jurnal ini sendiri (www.agbioforum.org) kecuali database jurnal ini yang ada pada <https://mospace.umsystem.edu/xmlui/handle/10355/35> dimana website ini bukanlah merupakan website yang menerima submission dari paper-paper yang akan diterbitkan melainkan repositori jurnal.
- Dapat dijelaskan bahwa adalah merupakan suatu kewajaran jika terjadi perpindahan pengelolaan sebuah jurnal dari universitas ke pihak penerbit swasta yang mungkin dikeranakan adanya keterbatasan tenaga atau sumber daya untuk mengelola jurnal tersebut.
- Dapat dijelaskan bahwa adalah hak pengelola baru untuk mengganti atau memperbaharui editorial board atau reviewer member dimana variasi negara-negara daripada editorial board tersebut sudah memenuhi ketentuan PO PAK 2019.
- Dapat dijelaskan bahwa karil yang kami terbitkan pada Agbioforum telah melalui proses review yang ketat dengan bukti kinerja terlampir.

Oleh karenanya, kami memohon kepada TIM PAK untuk dapat meninjau/menilai kembali karil kami sebagai syarat khusus ajuan guru besar kami.

Tasikmalaya, 10 Juni, 2023

Hormat Kami,



Ida Hodyah

← KORESPONDENSI_idahodiyah

**[AGB] Revision Submission Acknowledgement**AgBioForum <editor@agbioforum.org>

Tue, July 26, 2022, at 10:0

To: Ida Hadiyah <idahodiyah@unsil.ac.id>

Ida Hadiyah:

Thank you for submitting revision of the manuscript, "The Common Characteristics of Land and Water Resources in Developing Countries: A Case of a Developing Nation" to AGBIOFORUM.

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:

Submission URL: <https://agbioforum.org/manuscript/index.php/agb/authorDashboard/submission/7>
Username: idahodiyah

If your paper passes reviews processes and meets our standards it is necessary to make the payment.

Publication fee (covers: publishing, review, and databases indexing costs): **2500 USD**.

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

Editor in Chief

AGBIOFORUM

<https://outlook.office.com/mail/inbox/id/AAQkADg0OGM3NWUyLWQzMjEtNGI1Y11IMzAyLThiOGVmYWUyNGE2ZAAQAASx%2Bq1WDvJlr9ac>

RESPONSE TO REVIEWER

No.	Reviewer's Comment	Response
1.	Here are some more suggestions from respected reviewers in 2 nd round of review.	Thanks very much, dear reviewer, for kind remarks.
2.	The article analyzes the degree of matching between water resources and cultivated land and shows a critical situation of available water resources and the difficulties of developing	Dear reviewer, done as suggested. Please see pages 7-11





[AGB] Revision request

AgBioForum <editor@agbioforum.org>

Mon, June 06, 2022

To: Ida Hodiyah <idahodiyah@unsil.ac.id>

Ida Hodiyah:

The paper "The Common Characteristics of Land and Water Resources to Develop Agriculture Case of a Developing Nation" has been reviewed again.

Here are some more suggestions from respected reviewers in 2nd round of review.

- The article analyzes the degree of matching between water resources and cultivated land, critical situation of available water resources and the difficulties of developing large-scale due to inadequate water resource management and a lack of water savings. However, it also mentions that Indonesia has exhausted its crop-irrigation water resources, making it more difficult to produce more food on a greater scale than its capacity.
- In addition, the authors should highlight the agricultural available water resources based on distribution and abundance degree index, focusing on rice cultivation during the rainy season.
- The authors should also focus on proof-editing of the whole manuscript.

Please ensure the submission of the revision within 1 month of receiving this mail either both online and in the online system.

The paper can be resubmitted for a review after huge improvements, and this does not guarantee approval.

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

Editor in Chief

AGBIOFORUM

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4/7/2023

Mail - Ida Hodiyah - Outlook

[AGB] Revision Submission Acknowledgement

AgBioForum <editor@agbioforum.org>

Tue, July 26, 2022

To: Ida Hodiyah <idahodiyah@unsil.ac.id>



Thank you for submitting revision of the manuscript, "The Common Characteristics of Land and Water Resources to Develop Agriculture Case of a Developing Nation".





3.	There is a need to focus on the fact that rice is the most significant crop in Indonesia, and the country faces several obstacles to agriculture, including land scarcity, soil degradation, and low productivity. The article must examine the cultivated area based on water resources and irrigation development by available agricultural water and define the direction for water-appropriate rice planting arrangements.	Dear reviewer, many thanks for your kind suggestion. Following your kind instructions have now focused on the fact that rice is the most significant crop in Indonesia, and the country faces several obstacles to agriculture including land scarcity, soil degradation, and low productivity. I also examined the cultivated area based on water resources and irrigation development by available agricultural water and defined the direction for water-appropriate rice planting arrangements. Please see pages 14-19
4.	The authors should explain how they employed the Gini coefficient, a statistical measure of inequality, to assess the degree of compatibility between water and land resources.	Dear reviewer, done as suggested. Please see page 12
5.	The authors need to discuss the impact of climate on rice cultivation as a staple meal in south Asian locations and suggests appropriate irrigation management techniques such as alternating wetting and drying (AWD) and controlled irrigation to assist rice producers in conserving water.	Dear reviewer, done as suggested. Please see page 17
6.	The study must conclude by suggesting that appropriate water management practices can lessen the water pollution caused by rice cultivation. The conclusion must also highlight the need for additional research to evaluate the cultural and economic elements that can affect agricultural productivity in the region.	Dear reviewer, done as suggested. Please see pages 20-21

utlook.office.com/mail/inbox/id/AAQkADg0OGM3NWUyLWQzMjEtNGI1Y11MzAyLThiOGVmYWUyNGE2ZAAQAASx%2BqJWDvJlr9acqf52u

Mail - Ida Hadiyah - Outlook

[AGB] Revision request

AgBioForum <editor@agbioforum.org>

Mon, June 06, 2022, at 09:40 /

To: Ida Hadiyah <idahodiyah@unsw.edu.au>

Ida Hadiyah



The paper "The Common Characteristics of Land and Water Resources to Develop Agricultural Cultivation



KORESPONDENSI_Idahodiyah	
The authors must discuss the challenges faced by Indonesia regarding sustainable water management and agriculture. It should also highlight that Indonesia has abundant water resources, but there are concerns regarding water quality and availability due to excessive groundwater exploitation, pollution, and climate change.	Respected reviewer, Many thanks for your suggestions and guidelines. I have discussed in detail challenges facing Indonesia regarding sustainable water management and agriculture and highlight that Indonesia has abundant water resources but there are concerns regarding water quality and availability due to excessive groundwater exploitation, pollution, and climate change. please see page 12
They must present the equations used to calculate the available water resources available for agricultural irrigation and the abundance of irrigation water resources. Overall, the study's research method appears to be appropriate for the research and provides useful insights into the compatibility of land and water resources for agricultural cultivation in Indonesia.	Respected reviewer, Thank you I have added equations used to calculate available water resources available for agricultural irrigation and the abundance of irrigation water resources. please see pages 14
The results section must discuss the condition of water resources and land use practices in South Sulawesi Province in Indonesia. It should highlight that the coastal regions tend to have better water supplies compared to inland regions due to higher precipitation and access to the sea.	Dear reviewer, done as suggested. Please see pages 1-7

RESPONSE TO REVIEWER-B

No.	Reviewer's Comment	Response
1.	The article presents compelling evidence of the extent of the water scarcity problem in the region and the challenges it poses for agricultural development. The study's findings suggest that the available water resources in the region have almost reached their maximum capacity to support the existing agricultural and irrigated areas. This finding underscores the need for sustainable water management practices to ensure regional food security and mitigate water scarcity.	Thanks very much, dear reviewer, for kind remarks.
2.	However, the article could benefit from a more in-depth discussion of the study's limitations and the potential implications of its findings. For example, it would be useful to know more about the study's assumptions and the potential uncertainties associated with its modeling approach. Additionally, the article could discuss the trade-offs between promoting irrigation in regions with abundant water resources and the potential environmental and social impacts of such policies.	Dear reviewer, done as suggested.

outlook.office.com/mail/inbox/id/AAQkADg0OGM3NWUyLWQzMjEiNGI1Yi11MzAyLThiOGVmYWUyNGE2ZAAQAASx%2BqIWDvJlr9a

3.	There is a need to focus on the fact that rice is the most significant crop in Indonesia, and the country faces several obstacles to agriculture, including land scarcity, degradation, and low productivity. The article must estimate the cultivated area based on water resources and	Dear reviewer, many thanks for your suggestion. Following your kind advice, I have now focused on the fact that rice is the most significant crop in Indonesia. I have also discussed several obstacles to agriculture, including land scarcity, and degradation
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RESPONSE TO REVIEWER-A

No.	Reviewer's Comment	Response
	<p>The article "The Common Characteristics of Land and Water Resources to Develop Agricultural Cultivation: A Case of a Developing Nation" discusses the critical issue of water scarcity in Indonesia, particularly in the province of South Sulawesi, where agriculture and industry compete for limited water resources. The study's primary goal is to evaluate the optimal layout for rice cultivation with respect to agricultural water and land resources and to determine the spatial distribution of water demand for rice production in the region. The article presents a well-structured overview of the problem and the study's objectives. The author highlights the importance of sustainable rice agriculture and regional food security and provides relevant background information. Moreover, the study's scope and methodology are adequately explained. Overall, the article provides a valuable contribution to the literature on water scarcity and rice agriculture in Indonesia. Its findings could inform policy decisions aimed at ensuring sustainable water management practices and regional food security. The article appears to be well-structured and informative, as it provides relevant background information on the issue of water scarcity in Indonesia and explains the study's objectives, scope, and methodology. The study's findings are presented clearly and convincingly, highlighting the urgent need for sustainable water management practices in the region. However, as with any research article, there are potential limitations and uncertainties that should be acknowledged and discussed.</p>	<p>Thanks a lot, dear reviewer, for providing the opportunity to revise the manuscript.</p>
	<p>For example, the article could have provided more detail about the study's assumptions and modeling approach, as well as the potential trade-offs and unintended consequences of promoting irrigation in regions with abundant water resources.</p>	<p>Many thanks for your kind suggestions. We have now provided more detail about the study's assumptions and modeling approach, as well as the potential trade-offs and unintended consequences of promoting irrigation in regions with abundant water resources. Please see page 3.</p>
	<p>In terms of its contribution to the literature, the article should provide valuable insights into the challenges of water scarcity and sustainable rice agriculture in Indonesia, and its findings could inform policy decisions aimed at promoting regional food security and sustainable water management practices.</p>	<p>Dear reviewer, Thank you for your valuable remarks. I have now provided valuable insights into the challenges of water scarcity and sustainable rice agriculture in Indonesia. Please see pages 5-11.</p>

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← KORESPONDENSI_idahodiyah



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Mail - Ida Hadiyah- Outlook

[AGB] Revision Submission Acknowledgement

AgBioForum <editor@agbioforum.org>

Sat, May 14, 2022, at 12:02 PM

To: **Ida Hadiyah** <idahodiyah@unsil.ac.id>

Ida Hadiyah:

Thank you for submitting revision of the manuscript, "The Common Characteristics of Land and Water Resources to Develop Agricultural Cultivation: A Case of a Developing Nation" to AGBIOFORUM.

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:

Submission URL: <https://agbioforum.org/manuscript/index.php/agb/authorDashboard/submission/70>

Username: idahodiyah

If your paper pass reviews processes and meets our standards it is necessary to make the payment.

Publication fee (covers: publishing, review, and databases indexing costs): **2500 USD**.

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

Editor in Chief

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3

Mail - Ida Hadiyah- Outlook

RESPONSE TO REVIEWER-A

No.	Reviewer's Comment	Response
	The article "The Common Characteristics of Land and Water Resources to Develop Agricultural Cultivation: A Case of a Developing Nation" discusses the critical issue of water scarcity in Indonesia, particularly in the province of South Sulawesi, where agriculture and industry compete for limited water resources. The study's primary goal is to evaluate the optimal layout for rice	Thanks a lot, dear reviewer, for providing with the opportunity to revise the manuscript.





Mail - Ida Hadiyah- Outlook

practices.

3. The authors must discuss the challenges faced by Indonesia regarding sustainable water management and agriculture. It should also highlight that Indonesia has abundant water resources, but there are concerns regarding water quality and availability due to excessive groundwater exploitation, pollution, and climate change.
4. They must present the equations used to calculate the available water resources available for agricultural irrigation and the abundance of irrigation water resources. Overall, the study's research method appears to be appropriate for the research and provides useful insights into the compatibility of land and water resources for agricultural cultivation in Indonesia.
5. The results section must discuss the condition of water resources and land use practices in South Sulawesi Province in Indonesia. It should highlight that the coastal regions tend to have better water supplies compared to inland regions due to higher precipitation and access to the sea.

Reviewer B

The article presents compelling evidence of the extent of the water scarcity problem in the region and the challenges it poses for agricultural development. The study's findings suggest that the available water resources in the region have almost reached their maximum capacity to support the existing agricultural and irrigated areas. This finding underscores the need for sustainable water management practices to ensure regional food security and mitigate water scarcity.

1. However, the article could benefit from a more in-depth discussion of the study's limitations and the potential implications of its findings. For example, it would be useful to know more about the study's assumptions and the potential uncertainties associated with its modeling approach. Additionally, the article could discuss the trade-offs between promoting irrigation in regions with abundant water resources and the potential environmental and social impacts of such policies.
2. There is a need to focus on the fact that rice is the most significant crop in Indonesia, and the country faces several obstacles to agriculture, including land scarcity, soil degradation, and low productivity. The article must examine the cultivated area based on water resources and irrigation development by available agricultural water and define the direction for water-appropriate rice planting arrangements.
3. The authors should explain how they employed the Gini coefficient, a statistical measure of inequality, to assess the degree of compatibility between water and land resources.
4. The authors need to discuss the impact of climate on rice cultivation as a staple meal in south Asian locations and suggests appropriate irrigation management techniques such as alternating wetting and drying (AWD) and controlled irrigation to assist rice producers in conserving water.
5. The study must conclude by suggesting that appropriate water management practices can lessen the water pollution caused by rice cultivation. The conclusion must also highlight the need for additional research to evaluate the cultural and economic elements that can affect agricultural productivity in the region.

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3/3

Mail - Ida Hadiyah- Outlook

AGB| Revision Submission Acknowledgement

AgBioForum <editor@agbioforum.org>

Sat, May 14, 2022, at 12:02 PM

To: Ida Hadiyah <idahodiyah@idm.ac.id>

Ida Hadiyah



Thank you for submitting research to the journal "The Carbon Footprint of Land and Water Resources in Developing Agricultural Cultivation: A Case of a Developing Country" in AGB|FORUM.



KORESPONDENSI_idahodiyah



[AGB] Revision request

AgBioForum <editor@agbioforum.org>

Fri, Apr 08, 2022, a

To: Ida Hodiyah <idahodiyah@unsil.ac.id>

Ida Hodiyah:

The paper "The Common Characteristics of Land and Water Resources to Develop Agricultural Cultivation: A Case of a Developing Nation" has been preliminarily reviewed.

Reviewers have given their comments on your paper. Please do the following when you resubmit version:

- (i) All corrections as per the reviewers' comments and prepare a table / response letter should be done. Your corrections will not be accepted in the absence of this response letter / table.
- (ii) All authors' names, emails and affiliations checked and corrected

Please ensure the submission of the revision within 1 month of receiving this mail both as a reply to the online system.

The paper can be resubmitted for review after huge improvements, and this does not guarantee it

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

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Reviewer A

The article "The Common Characteristics of Land and Water Resources to Develop Agricultural A Case of a Developing Nation" discusses the critical issue of water scarcity in Indonesia, particularly in the province of South Sulawesi, where agriculture and industry compete for limited water resources. The primary goal is to evaluate the optimal layout for rice cultivation with respect to agricultural water resources and to determine the spatial distribution of water demand for rice production in the region. The article presents a well-structured overview of the problem and the study's objectives. The author highlights the importance of sustainable rice agriculture and regional food security and provides relevant information. Moreover, the study's scope and methodology are adequately explained. Overall, the article provides a valuable contribution to the literature on water scarcity and rice agriculture in Indonesia. The findings could inform policy decisions aimed at ensuring sustainable water management practices and regional food security. The article appears to be well-structured and informative, as it provides relevant information on the issue of water scarcity in Indonesia and explains the study's objectives and methodology. The study's findings are presented clearly and convincingly, highlighting the urgent need for sustainable water management practices in the region. However, as with any research article, there are some limitations and uncertainties that should be acknowledged and discussed.

1. For example, the article could have provided more detail about the study's assumptions and methodology, as well as the potential trade-offs and unintended consequences of promoting rice cultivation in regions with abundant water resources.
2. In terms of its contribution to the literature, the article should provide valuable insights into the challenges of water scarcity and sustainable rice agriculture in Indonesia, and its findings should be used to inform policy decisions aimed at promoting regional food security and sustainable water management practices.

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2023

Mail - Ida Hodiyah - Outlook



The authors must discuss the challenges faced by Indonesia regarding sustainable water and agriculture. It should also highlight that Indonesia has abundant water resources,



**[AGB] Submission Acknowledgement**AgBioForum <editor@agbioforum.org>

Sat, Feb 12, 2022, at 0

To: **Ida Hadiyah** <idahodiyah@unsil.ac.id>

Ida Hadiyah:

Thank you for submitting the manuscript, "The Common Characteristics of Land and Water Resour Agricultural Cultivation: A Case of a Developing Nation" to AGBIOFORUM.

With the online journal management system that we are using, you will be able to track its progress editorial process by logging in to the journal web site:

Submission URL: <https://agbioforum.org/manuscript/index.php/agb/authorDashboard/submissic>
Username: idahodiyah

If your paper pass reviews processes and meets our standards it is necessary to make the payment.

Publication fee (covers: publishing, review, and databases indexing costs) **2500 USD**.

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

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