



Rinaldi Sjahril <rinaldi.sjahril@gmail.com>

[biodiv] Editor Decision

2 messages

Smujo Editors <smujo.id@gmail.com>

Mon, Jan 24, 2022 at 7:51 AM

To: R Sjahril <rinaldi.sjahril@gmail.com>, HAFIZHAH AL-AMANAHAH <ichahafizhah@gmail.com>, FERANITA HARING <fharing59@icloud.com>, MUHAMMAD RIADI <riadimuh@yahoo.co.id>, SITI HALIMAH LAREKENG <sitih5h.82@gmail.com>

R Sjahril, HAFIZHAH AL-AMANAHAH, FERANITA HARING, MUHAMMAD RIADI, SITI HALIMAH LAREKENG:

We have reached a decision regarding your submission to Biodiversitas Journal of Biological Diversity, "Mapping distribution of katokkon pepper (*Capsicum chinense* Jacq.) in Tana Toraja and surrounding regencies based on fruit morphology".

Our decision is: Revisions Required

Reviewer A:

Minor changes as corrected in track changes

Image clarity for most of the figures are needed to be increased

in Figure 5, alphabetical tagging of the photographs (A-M) is currently hazy and needs to be clear

Recommendation: Revisions Required

[Biodiversitas Journal of Biological Diversity](#)



A-9961-Article Text-56340-1-4-20220112-Track Change.doc
1067K

Rinaldi Sjahril <rinaldi.sjahril@gmail.com>

Tue, Jan 25, 2022 at 6:02 PM

To: Smujo Editors <smujo.id@gmail.com>

Cc: ichahafizhah@gmail.com

Dear Editor,

Please find attached the accepted revised version for Round 2.

1. Minor changes have been made accordingly.
2. All image clarity (DPI) for all figures has been increased to the original.

3. Alphabetical tagging of the photographs (A-M) in Figure 5 has been corrected and looks clear now.

We do hope our correction and revisions fulfill Biodiversitas Journal of Biological Diversity standards and requirements.

Thank you for your kind attention.

Best regards,

Rinaldi Sjahril, Ph.D.

Laboratory of Plant Bioscience & Reproduction Biotechnology
Department of Agronomy, Faculty of Agriculture
Hasanuddin University

Jl. Perintis Kemerdekaan km.10, Tamalanrea
Makassar, 90245
Indonesia

Tel./Fax: +62 411 586 014
HP/WA: +62 813 4049 8080

[Quoted text hidden]



A-9961-Article Text-56340-1-4-20220112-Track Change - ACCEPTED.docx
1013K

9961 / AL-AMANAH et al. / Mapping distribution of Caps...

Library

Submissions

Workflow

Publication

Submission

Review

Copyediting

Production

Round 1

Round 2

Round 2 Status


Submission accepted.


Notifications

[biodiv] Editor Decision	2022-01-09 11:04 PM
[biodiv] Editor Decision	2022-01-23 11:51 PM
[biodiv] Editor Decision	2022-02-06 03:41 AM

Reviewer's Attachments

Search

 56680-1 , 9961-Article Text-56340-1-4-20220112-Track Change.doc	January 23, 2022
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▶	 56812-1	Article Text, A-9961- Article Text-56340-1-4-20220112- Track Change - ACCEPTED.docx	January 25, 2022	Article Text
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Review Discussions[Add discussion](#)

Name	From	Last Reply	Replies	Closed
▶ Revision of manuscript 9961- 55586-1-5- 20220104	rsjahril 2022- 01-12 11:26 AM	-	0	<input type="checkbox"/>
▶ Round 2 revision	rsjahril 2022- 01-25 10:05 AM	-	0	<input type="checkbox"/>
Revised paper	editors 2022- 01-28 06:29 AM	rsjahril 2022- 02-04 09:59 AM	3	<input type="checkbox"/>

Platform &
workflow by
OJS / PKP

Our decision is: Revisions Required

Reviewer A:

INTRODUCTION:

1. Introduction is 655 words. Introduction should be around 400-600 words.

RESULTS AND DISCUSSION:

2. Four generations from what year? Should be clarified with the year.

3. Are qualitative and quantitative analyzes unaffected by plant age? Has anyone discussed the age of the plants surveyed? suggestions, should be added about the age of the plant.

4. Larekeng et al. (2019) not in the references

5. Figure 3.: It is better if the description of the cluster of roman numerals I-V is written in the picture as shown in table 2

6. Please pay attention to the writing of the Regency, starting with a capital letter when it is part of the name

REFERENCES

7. Names of journals should be abbreviated. Always use the standard abbreviation of a journal's name according to the ISSN List of Title Word Abbreviations (www.issn.org/2-22661-LTWA-online.php).

8. Word writing improvements and some sentence corrections, please find the revisions in the attached file

Recommendation: Revisions Required

Notifications

**[biodiv] Editor Decision**

2022-01-23 11:51 PM

R Sjahril, HAFIZHAH AL-AMANAHA, FERANITA HARING, MUHAMMAD RIADI, SITI HALIMAH LAREKENG:

We have reached a decision regarding your submission to Biodiversitas Journal of Biological Diversity, "Mapping distribution of katokkon pepper (*Capsicum chinense* Jacq.) in Tana Toraja and surrounding regencies based on fruit morphology".

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in Figure 5, alphabetical tagging of the photographs (A-M) is currently hazy and needs to be clear

Recommendation: Revisions Required

Notifications

**[biodiv] Editor Decision**

2022-02-06 03:41 AM

HAFIZHAH AL-AMANA, RINALDI SJAHRIL, FERANITA HARING, MUHAMMAD RIADI, SITI HALIMAH LAREKENG:

We have reached a decision regarding your submission to Biodiversitas Journal of Biological Diversity, "Mapping distribution of Capsicum annum var. chinense in Tana Toraja and surrounding districts (Indonesia) based on fruit morphology".

Our decision is to: Accept Submission

Best Regards,

Team Support [Smujo.id](https://smujo.id)

[Biodiversitas Journal of Biological Diversity](https://smujo.id/biodiv/)

4. Larekeng et al. (2019) not in the references

Answer: Reviewer's correction is accepted. We have added it in the reference.

5. Figure 3.: It is better if the description of the cluster of roman numerals I-V is written in the picture as shown in table 2

Answer: Reviewer's suggestion is accepted. We have made the changes accordingly in the manuscript .

6. Please pay attention to the writing of the Regency, starting with a capital letter when it is part of the name

Answer: Reviewer's suggestion is accepted. We have made the changes.

REFERENCES

7. Names of journals should be abbreviated. Always use the standard abbreviation of a journal's name according to the ISSN List of Title Word Abbreviations (www.issn.org/2-22661-LTWA-online.php).

Answer: Reviewer's suggestion is accepted. We have made the changes accordingly in the manuscript.

8. Word writing improvements and some sentence corrections, please find the revisions in the attached file

Answer: We have reset the language to English (United States). Corrected the grammar using Grammarly Premium.

Thank you kindly for your attentions.

Best regards,

Rinaldi Sjahril.

 [rsjahril, 9961-Article Text-56052-1-15-20220112.doc](#)

Add Message

Round 2 revision



Participants [Edit](#)


Smujo Editors (editors)

Nor Liza (nliza)

DEWI NUR PRATIWI (dewinurpratiwi)

R Sjahril (rsjahril)

Messages

Note	From
<p>Dear Editor, Please find attached the accepted revised version for Round 2. 1. Minor changes have been made accordingly. 2. All image clarity (DPI) for all figures has been increased to the original. 3. Alphabetical tagging of the photographs (A-M) in Figure 5 has been corrected and looks clear now. We do hope our correction and revisions fulfill Biodiversitas Journal of Biological Diversity standards and requirements. Thank you for your kind attention. Best regards,</p> <p> rsjahril, A-9961-Article Text-56340-1-4-20220112-Track Change - ACCEPTED.docx</p>	<p>rsjahril 2022-01-25 10:05 AM</p>

Add Message

Revised paper



Participants

Smujo Editors (editors)

Nor Liza (nliza)

R Sjahril (rsjahril)

Messages

Dear Author,

Katokkon (*Capsicum chinense*) berasal dari Amerika Selatan (https://en.wikipedia.org/wiki/Capsicum_chinense). Istilah endemic and indigenous digunakan untuk tingkat spesies. Karena katokkon adalah spesies asing yang beradaptasi pada lingkungan lokal, maka tidak tepat dianggap sebagai sumberdaya genetic endemic and indigenous.

Mohon direvisi

 [editors, D230224-Capsicum - Al-Amanah.doc](#)

editors
2022-01-28
06:29 AM

▶ Dear Editors

In our opinion, the term "endemic" can still be used, while the term indigenous was mistaken. The meaning of the word endemic is 1. growing or existing in a certain place or region, 2. common in a particular area or field (<https://www.merriam-webster.com/dictionary/endemic>). The analogy is the position of the ecological suitability of plants based on longitude and latitude on the Earth. We can see maps of endemic plants. If it is not the endemic area, of course it will not grow and develop properly, it could even become extinct. Katokkon has been grown in Toraja Districts three to four generation. It may have been introduced but it has adapted and grow well there through normal plant culture. It is also known that this plant could not be found in other part of Indonesia except in Tana

rsjahril
2022-02-03
10:23 AM