

DOKUMEN CORESPONDENT JWLD

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1. Submitted to the journal (01-2022)

The image shows a screenshot of an email notification from the Editorial Office of a journal. The email is titled "New manuscript received by Editorial Office (JWLD-01367-2022-01)". The content of the email is as follows:

Dear Dr. Muhammad Idris,

Thank you for your manuscript: The Effect Of Fish Waste And Duck Manure On The Growth And Yield Of Pak Choy (Brassica Rapa L.).
The following number has been assigned to it: JWLD-01367-2022-01.

The manuscript will be checked by Editors and then sent to the Reviewers.
You will be informed by email about any further decisions on this article.

Please be advised that after your manuscript has been approved for publication, a fee will be charged:
1600PLN +23% VAT or 300 € including 23% VAT
(paper about 0.5 publishers sheet = 20,000 characters with spaces or 1,500 cm² of figures).
For a volume exceeding 0.5 sheets, additionally paid in proportion to the exceedance.

Thank you for submitting your work to our journal.

Yours sincerely,
Dr Adam Brysiewicz

The screenshot also shows a sidebar menu with "Dashboard", "For Authors", and "Journal Website" options. At the bottom right, there are links for "Feedback" and "Scroll to top".

2. First sent to the Reviewers

The image is a screenshot of a journal submission system interface. A central notification box is overlaid on the page. The notification has a green header bar with the text "Manuscript has been sent to Reviewers (JWLD-01367-2022-01)" and a close button (X). The main body of the notification is white with black text. The text reads: "Dear Dr. Muhammad Idris, Your manuscript: The Effect Of Fish Waste And Duck Manure On The Growth And Yield Of Pak Choy (Brassica Rapa L.) (JWLD-01367-2022-01) was sent to the Reviewers. You will be informed by email about any further decisions on this article. Yours sincerely, Dr Adam Brysiewicz Managing Editor Journal of Water and Land Development, Institute of Technology and Life Sciences National Research Institute Falenty, al. Hrabaska 3 05-090 Raszyn, POLAND tel. +48 22 243 52 32; +48 22 243 54 56 e-mail: journal@itp.edu.pl http://journals.pan.pl/dlibra/journal/98710 https://www.itp.edu.pl/JWLD/". The background of the interface is dark grey. On the left, there is a sidebar menu with items: "Dashboard", "For Authors", and "Journal Website". At the top, there is a header area with some text, including "The Effect Of Fish Waste And Duck Manure On The Growth And Yield Of Pak Choy (Brassica Rapa L.)". At the bottom, there is a footer area with a logo and some text.

Manuscript has been sent to Reviewers (JWLD-01367-2022-01)

Dear Dr. Muhammad Idris,

Your manuscript: The Effect Of Fish Waste And Duck Manure On The Growth And Yield Of Pak Choy (Brassica Rapa L.) (JWLD-01367-2022-01) was sent to the Reviewers.

You will be informed by email about any further decisions on this article.

Yours sincerely,
Dr Adam Brysiewicz
Managing Editor
Journal of Water and Land Development,
Institute of Technology and Life Sciences
National Research Institute
Falenty, al. Hrabaska 3 05-090 Raszyn, POLAND
tel. +48 22 243 52 32; +48 22 243 54 56
e-mail: journal@itp.edu.pl
<http://journals.pan.pl/dlibra/journal/98710>
<https://www.itp.edu.pl/JWLD/>

3. First Revision (23-2-2023)

The screenshot shows a dark-themed journal website interface. On the left is a sidebar with navigation links: "Dashboard", "For Authors", and "Journal Website". The main content area displays a list of manuscripts. A modal window is open, titled "Decision on manuscript JWLD-01367-2022-01". The modal contains the following text:

February 23, 2023
JWLD-01367-2022-01
The Effect Of Fish Waste And Duck Manure On The Growth And Yield Of Pak Choy (Brassica Rapa L.)

Dear Dr. Muhammad Idris,

We have carefully evaluated your manuscript, entitled: The Effect Of Fish Waste And Duck Manure On The Growth And Yield Of Pak Choy (Brassica Rapa L.), and feel that as it stands we cannot accept it. We might, however, be able to accept it if you could respond adequately to the points that have been raised during the review process (see below).

Please revise your manuscript strictly according to the attached Reviewers' comments. Your manuscript won't be taken into consideration without the revisions made according to the recommendations.

Statement 1 should be filled again only if there have been significant changes.

Authors are requested to prepare a revised version of their manuscript as soon as possible. This may ensure fast publication if an article is finally accepted.

At the bottom right of the page, there is a "Display 10 results per page" option.

4. Second revision

The screenshot displays a dark-themed dashboard for an author. On the left, a sidebar contains navigation options: 'Dashboard', 'For Authors', and 'Journal Website'. The main content area shows a list of manuscript entries. A prominent green notification box is overlaid on the list, titled 'Revision reminder (JWLD-01367-2022-02)'. The notification text reads: 'Dear Dr. Muhammad Idris, It's been some time since you have received the decision to revise the manuscript: The Effect Of Fish Waste And Duck Manure On The Growth And Yield Of Pak Choy (Brassica Rapa L.) (JWLD-01367-2022-02). Please, use Editorial System to submit the revised version of your article.' Below the reminder, the contact information for Dr. Adam Brysiewicz, Managing Editor, is provided, including his affiliation with the National Research Institute and contact details. The background list shows manuscript entries with dates, IDs, titles, and status messages such as 'Manuscript has been sent to Reviewers' and 'New manuscript received by Editorial Office'.

2023-03-21 JWLD-01367-2022-02 Manuscript has been sent to Reviewers (JWLD-01367-2022-02)

Revision reminder (JWLD-01367-2022-02)

Dear Dr. Muhammad Idris,

It's been some time since you have received the decision to revise the manuscript: The Effect Of Fish Waste And Duck Manure On The Growth And Yield Of Pak Choy (Brassica Rapa L.) (JWLD-01367-2022-02). Please, use Editorial System to submit the revised version of your article.

Yours sincerely,
Dr Adam Brysiewicz
Managing Editor
Journal of Water and Land Development,
Institute of Technology and Life Sciences
National Research Institute
Falenty, al. Hrabaska 3 05-090 Raszyn, POLAND
tel. +48 22 243 52 32; +48 22 243 54 56
e-mail:journal@itp.edu.pl
<http://journals.pan.pl/dlibra/journal/98710>
<https://www.itp.edu.pl/JWLD/>

2023-03-21 JWLD-01367-2022-01 New manuscript received by Editorial Office (JWLD-01367-2022-01)

2023-03-21 JWLD-01367-2022-01 Manuscript has been sent to Reviewers (JWLD-01367-2022-01)

2022-12-07 JWLD-01367-2022-01 New manuscript received by Editorial Office (JWLD-01367-2022-01)

The Effect Of Fish Waste And Duck Manure On The Growth And Yield Of Pak Choy (Brassica Rapa L.)

5. Third revision

The screenshot shows an email notification window with a green header. The header text is "New revision received by Editorial Office (JWLD-01367-2022-02)". The main body of the email contains the following text:

Dear Dr. Muhammad Idris,

Thank you for the revision of the manuscript: The Effect Of Fish Waste And Duck Manure On The Growth And Yield Of Pak Choy (Brassica Rapa L.).
The following number has been assigned to it: JWLD-01367-2022-02.

The manuscript will be rated once again by the Editors and then sent to the Reviewers.

You will be informed by email about any further decisions on this article.

Yours sincerely,
Dr Adam Brysiewicz
Managing Editor
Journal of Water and Land Development,
Institute of Technology and Life Sciences
National Research Institute
Falenty, al. Hrabaska 3 05-090 Raszyn, POLAND
tel. +48 22 243 52 32; +48 22 243 54 56

The background of the screenshot shows a list of journal entries with columns for dates, manuscript IDs, and titles. The visible entries include:

- 2023-03-21 JWLD-01367-2022-02 Manuscript has been sent to Reviewers (JWLD-01367-2022-02)
- 2023-03-21 JWLD-01367-2022-02 Editorial Office (JWLD-01367-2022-02)
- 2023-03-21 JWLD-01367-2022-02
- 2023-03-21 JWLD-01367-2022-01
- 2023-03-21 JWLD-01367-2022-01 Reviewers (JWLD-01367-2022-01)
- 2022-12-07 JWLD-01367-2022-01 The Effect Of Fish Waste And Duck Manure On The Growth And Yield Of Pak Choy (Brassica Rapa L.) New manuscript received by Editorial Office (JWLD-01367-2022-01)

On the left side of the screenshot, there is a navigation menu with the following items:

- Dashboard
- For Authors
- Journal Website

At the bottom left, there is a logo for "ES".

6. Fourth Revision

The screenshot displays a journal submission system interface. A dark sidebar on the left contains navigation links: "Dashboard", "For Authors", and "Journal Website". The main content area shows a list of submission records. A prominent green notification box is overlaid on the interface, containing the following text:

Manuscript has been sent to Reviewers (JWLD-01367-2022-02) [Close]

Dear Dr. Muhammad Idris,

Your manuscript: The Effect Of Fish Waste And Duck Manure On The Growth And Yield Of Pak Choy (Brassica Rapa L.) (JWLD-01367-2022-02) was sent to the Reviewers.

You will be informed by email about any further decisions on this article.

Yours sincerely,
Dr Adam Brysiewicz
Managing Editor
Journal of Water and Land Development,
Institute of Technology and Life Sciences
National Research Institute
Falenty, al. Hrabaska 3 05-090 Raszyn. POLAND
tel. +48 22 243 52 32; +48 22 243 54 56
e-mail: journal@itp.edu.pl
<http://journals.pan.pl/dlibra/journal/98710>
<https://www.itp.edu.pl/JWLD/>

The background interface shows a table of submission records with columns for date, ID, and status. Visible records include:

- 2023-03-21 | JWLD-01367-2022-02 | Manuscript has been sent to Reviewers (JWLD-01367-2022-02)
- 2023-12-07 | JWLD-01367-2022-01 | New manuscript received by Editorial Office (JWLD-01367-2022-01)

7. Fifth Revision (6-April-2023)

The image is a screenshot of a journal's author dashboard. A central pop-up window with a green header and white body displays a decision on a manuscript. The background is a dark grey interface with a sidebar on the left containing navigation links: 'Dashboard', 'For Authors', and 'Journal Website'. The main content area shows a list of manuscript entries with dates, IDs, and titles. The pop-up window is titled 'Decision on manuscript JWLD-01367-2022-02' and contains the following text:

April 06, 2023
JWLD-01367-2022-02
The Effect Of Fish Waste And Duck Manure On The Growth And Yield Of Pak Choy (Brassica Rapa L.)

Dear Dr. Muhammad Idris,

We have carefully evaluated your manuscript, entitled: The Effect Of Fish Waste And Duck Manure On The Growth And Yield Of Pak Choy (Brassica Rapa L.), and feel that as it stands we cannot accept it. We might, however, be able to accept it if you could respond adequately to the points that have been raised during the review process (see below).

Please revise your manuscript strictly according to the attached Reviewers' comments. Your manuscript won't be taken into consideration without the revisions made according to the recommendations.

Statement 1 should be filled again only if there have been significant changes.

Authors are requested to prepare a revised version of their manuscript as soon as possible. This may ensure fast publication if an article is finally accepted.

8. Revision Reminder

The image shows a screenshot of a journal's author dashboard. A dark sidebar on the left contains navigation links: "Dashboard", "For Authors", and "Journal Website". The main content area displays a list of articles. A green pop-up window titled "Revision reminder (JWLD-01367-2022-03)" is overlaid on the screen. The pop-up contains the following text:

Dear Dr. Idris,

It's been some time since you have received the decision to revise the manuscript: The Effect Of Fish Waste And Duck Manure On The Growth And Yield Of Pak Choy (Brassica Rapa L.) (JWLD-01367-2022-03). Please, use Editorial System to submit the revised version of your article.

Yours sincerely,
Dr Adam Brysiewicz
Managing Editor
Journal of Water and Land Development,
Institute of Technology and Life Sciences
National Research Institute
Falenty, al. Hrabaska 3 05-090 Raszyn, POLAND
tel. +48 22 243 52 32; +48 22 243 54 56
e-mail:journal@itp.edu.pl
<http://journals.pan.pl/dlibra/journal/98710>
<https://www.itp.edu.pl/JWLD/>

The background dashboard shows a table of articles with columns for date, article ID, and title. The article "The Effect Of Fish Waste And Duck Manure On The Growth And Yield Of Pak Choy (Brassica Rapa L.)" is highlighted in green, corresponding to the pop-up's subject.

9. Sixth Revision

The screenshot shows an email interface with a dark sidebar on the left containing navigation options: Dashboard, For Authors, and Journal Website. The main content area displays an email notification with a green header: "New revision received by Editorial Office (JWLD-01367-2022-03)". The email body contains the following text:

Dear Dr. Idris,

Thank you for the revision of the manuscript: The Effect Of Fish Waste And Duck Manure On The Growth And Yield Of Pak Choy (Brassica Rapa L.).
The following number has been assigned to it: JWLD-01367-2022-03.

The manuscript will be rated once again by the Editors and then sent to the Reviewers.

You will be informed by email about any further decisions on this article.

Yours sincerely,
Dr Adam Brysiewicz
Managing Editor
Journal of Water and Land Development,
Institute of Technology and Life Sciences
National Research Institute
Falenty, al. Hrabaska 3 05-090 Raszyn, POLAND
tel. +48 22 243 52 32; +48 22 243 54 56

At the bottom of the email interface, a table lists the manuscript details:

Date	Manuscript ID	Status
2023-03-21	JWLD-01367-2022-02	Manuscript has been sent to Reviewers (JWLD-01367-2022-02)
		The Effect Of Fish Waste And Duck Manure On The Growth And Yield Of Pak Choy (Brassica Rapa L.)

2023-06-05 JWLD-01367-2022-04 Manuscript has been sent to Reviewers (JWLD-01367-2022-04)
The Effect Of Fish Waste And Duck Manure On The Growth And

2023-06-05 JWLD-01367-2022-03 Manuscript has been sent to Reviewers (JWLD-01367-2022-03)
The Effect Of Fish Waste And Duck Manure On The Growth And Yield Of Pak Choy (Brassica Rapa L.)

2023-04-29 JWLD-01367-2022-03 Revision reminder (JWLD-01367-2022-03)
The Effect Of Fish Waste And Duck Manure On The Growth And Yield Of Pak Choy (Brassica Rapa L.)

es

Dashboard
For Authors
Journal Website

Manuscript has been sent to Reviewers (JWLD-01367-2022-03) X

Dear Dr. Idris,

Your manuscript: The Effect Of Fish Waste And Duck Manure On The Growth And Yield Of Pak Choy (Brassica Rapa L.) (JWLD-01367-2022-03) was sent to the Reviewers.

You will be informed by email about any further decisions on this article.

Yours sincerely,
Dr Adam Brysiewicz
Managing Editor
Journal of Water and Land Development,
Institute of Technology and Life Sciences
National Research Institute
Falenty, al. Hrabaska 3 05-090 Raszyn, POLAND
tel. +48 22 243 52 32; +48 22 243 54 56
e-mail: journal@itp.edu.pl
<http://journals.pan.pl/dlibra/journal/98710>
<https://www.itp.edu.pl/JWLD/>

2023-06-05 JWLD-01367-2022-04 Manuscript has been sent to Reviewers (JWLD-01367-2022-04)
The Effect Of Fish Waste And Duck Manure On The Growth And

2023-06-05 JWLD-01367-2022-03 Manuscript has been sent to Reviewers (JWLD-01367-2022-03)
The Effect Of Fish Waste And Duck Manure On The Growth And Yield Of Pak Choy (Brassica Rapa L.)

2023-06-05 JWLD-01367-2022-04 Journal Office (JWLD-01367-2022-04)

2023-06-05 JWLD-01367-2022-03 Journal Office (JWLD-01367-2022-03)

2023-06-05 JWLD-01367-2022-03 Reviewers (JWLD-01367-2022-03)

2023-06-05 JWLD-01367-2022-03 Journal Office (JWLD-01367-2022-03)

2023-04-29 JWLD-01367-2022-03 Revision Reminder (JWLD-01367-2022-03)
The Effect Of Fish Waste And Duck Manure On The Growth And
Yield Of Pak Choy (Brassica Rapa L.)

Manuscript has been sent to Reviewers (JWLD-01367-2022-03) X

Dear Dr. Idris,

Your manuscript: The Effect Of Fish Waste And Duck Manure On The Growth And Yield Of Pak Choy (Brassica Rapa L.) (JWLD-01367-2022-03) was sent to the Reviewers.

You will be informed by email about any further decisions on this article.

Yours sincerely,
Dr Adam Brysiewicz
Managing Editor
Journal of Water and Land Development,
Institute of Technology and Life Sciences
National Research Institute
Falenty, al. Hrabaska 3 05-090 Raszyn, POLAND
tel. +48 22 243 52 32; +48 22 243 54 56
e-mail: journal@itp.edu.pl
<http://journals.pan.pl/dlibra/journal/98710>
<https://www.itp.edu.pl/jwld/>

CS

10. Seventh Revision (30 May 2023)

The screenshot displays a web interface for a journal submission system. On the left is a dark sidebar with navigation options: 'Dashboard', 'For Authors', and 'Journal Website'. The main content area shows a list of manuscript entries. A prominent green notification box is overlaid on the screen, containing the following text:

Decision on manuscript JWLD-01367-2022-03

May 30, 2023
JWLD-01367-2022-03
The Effect Of Fish Waste And Duck Manure On The Growth And Yield Of Pak Choy (Brassica Rapa L.)

Dear Dr. Idris,

I am pleased to inform you that your manuscript, entitled: The Effect Of Fish Waste And Duck Manure On The Growth And Yield Of Pak Choy (Brassica Rapa L.), might be accepted for publication in our journal, pending some minor changes suggested by reviewers (see below).

Please revise your paper strictly according to the attached Reviewers comments. Your manuscript won't be taken into consideration without the revisions made according to the recommendations.

Statement 1 should be filled again only if there have been significant changes.

Authors of our journal are requested to prepare a revised version of their manuscript as soon as possible. This may ensure fast publication if an article is finally accepted.

The background interface shows a table of manuscript entries with columns for date, ID, title, and status. The entry for JWLD-01367-2022-03 is highlighted, with a status of 'Revision reminder'. The sidebar also includes a logo at the bottom.

2023-06-05 JWLD-01367-2022-04 Manuscript has been sent to Reviewers (JWLD-01367-2022-04)
The Effect Of Fish Waste And Duck Manure On The Growth And

2023-06-05 Editorial Office (JWLD-01367-2022-04)

2023-06-05 1367-2022-03

2023-06-05 Reviewers (JWLD-01367-2022-03)

2023-06-05 Editorial Office (JWLD-01367-2022-03)

2023-04-29 JWLD-01367-2022-04 Revision reminder (JWLD-01367-2022-05)
The Effect Of Fish Waste And Duck Manure On The Growth And
Yield Of Pak Choy (Brassica Rapa L.)

es

Dashboard

For Authors

Journal Website

New revision received by Editorial Office (JWLD-01367-2022-04)

Dear Dr. Idris,

Thank you for the revision of the manuscript: The Effect Of Fish Waste And Duck Manure On The Growth And Yield Of Pak Choy (Brassica Rapa L.).

The following number has been assigned to it: JWLD-01367-2022-04.

The manuscript will be rated once again by the Editors and then sent to the Reviewers.

You will be informed by email about any further decisions on this article.

Yours sincerely,
Dr Adam Brysiewicz
Managing Editor
Journal of Water and Land Development,
Institute of Technology and Life Sciences
National Research Institute
Falenty, al. Hrabaska 3 05-090 Raszyn, POLAND
tel. +48 22 243 52 32; +48 22 243 54 56

2023-06-05 JWLD-01367-2022-04 Manuscript has been sent to Reviewers (JWLD-01367-2022-04)
The Effect Of Fish Waste And Duck Manure On The Growth And Yield Of Pak Choy (Brassica Rapa L.)

2023-06-05 Journal Office (JWLD-01367-2022-04)

2023-06-05 JWLD-01367-2022-03

2023-06-05 Reviewers (JWLD-01367-2022-03)

2023-06-05 Journal Office (JWLD-01367-2022-03)

2023-04-29 JWLD-01367-2022-03 Revision reminder (JWLD-01367-2022-03)
The Effect Of Fish Waste And Duck Manure On The Growth And Yield Of Pak Choy (Brassica Rapa L.)

CS

Dashboard
For Authors
Journal Website

Manuscript has been sent to Reviewers (JWLD-01367-2022-04) X

Dear Dr. Idris,

Your manuscript: The Effect Of Fish Waste And Duck Manure On The Growth And Yield Of Pak Choy (Brassica Rapa L.) (JWLD-01367-2022-04) was sent to the Reviewers.

You will be informed by email about any further decisions on this article.

Yours sincerely,
Dr Adam Brysiewicz
Managing Editor
Journal of Water and Land Development,
Institute of Technology and Life Sciences
National Research Institute
Falenty, al. Hrabaska 3 05-090 Raszyn, POLAND
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<http://journals.pan.pl/dlibra/journal/98710>
<https://www.itp.edu.pl/JWLD/>

11. Eight Revision (3 July 2023)

The screenshot displays a web interface for a journal submission system. A central pop-up window with a green header and white body contains the following text:

Decision on manuscript JWLD-01367-2022-04

July 03, 2023
JWLD-01367-2022-04
The Effect Of Fish Waste And Duck Manure On The Growth And Yield Of Pak Choy (Brassica Rapa L.)

Dear Dr. Idris,

I am pleased to inform you that your manuscript, entitled: The Effect Of Fish Waste And Duck Manure On The Growth And Yield Of Pak Choy (Brassica Rapa L.), might be accepted for publication in our journal, pending some minor changes suggested by reviewers (see below).

Please revise your paper strictly according to the attached Reviewers comments. Your manuscript won't be taken into consideration without the revisions made according to the recommendations.

Statement 1 should be filled again only if there have been significant changes.

Authors of our journal are requested to prepare a revised version of their manuscript as soon as possible. This may ensure fast publication if an article is finally accepted.

The background interface shows a sidebar with navigation options: Dashboard, For Authors, and Journal Website. The main content area displays a list of manuscript entries, including the title "The Effect Of Fish Waste And Duck Manure On The Growth And Yield Of Pak Choy (Brassica Rapa L.)" and the ID "JWLD-01367-2022-04". A status message at the bottom indicates "New revision received by Editorial Office (JWLD-01367-2022-03)".

Sent	Article	Subject
2023-07-30	JWLD-01367-2022-05	Revision reminder (JWLD-01367-2022-05)
2023-07-30	JWLD-01367-2022-05	Revision reminder (JWLD-01367-2022-05)
2023-07-30	JWLD-01367-2022-05	Revision reminder (JWLD-01367-2022-05)
2023-07-30	JWLD-01367-2022-04	Revision reminder (JWLD-01367-2022-04)
2023-06-04	JWLD-01367-2022-04	New revision received by Editorial Office (JWLD-01367-2022-04)
2023-06-04	JWLD-01367-2022-04	New revision received by Editorial Office (JWLD-01367-2022-04)
2023-06-04	The Effect Of Fish Waste And Duck Manure On The Growth And Yield Of Pak Choy (Brassica Rapa L.)	New revision received by Editorial Office (JWLD-01367-2022-04)

Revision reminder (JWLD-01367-2022-05) ✕

Dear Dr. Idris,

It's been some time since you have received the decision to revise the manuscript: The Effect Of Fish Waste And Duck Manure On The Growth And Yield Of Pak Choy (Brassica Rapa L.) (JWLD-01367-2022-05). Please, use Editorial System to submit the revised version of your article.

Yours sincerely,
Dr Adam Brysiewicz
Managing Editor
Journal of Water and Land Development,
Institute of Technology and Life Sciences
National Research Institute
Falenty, al. Hrabaska 3 05-090 Raszyn, POLAND
tel. +48 22 243 52 32; +48 22 243 54 56
e-mail: journal@itp.edu.pl
<http://journals.pan.pl/dlibra/journal/98710>
<https://www.itp.edu.pl/JWLD/>

Dashboard

For Authors

Journal Website

CS

Rece

Revision deadline changed (JWLD-01367-2022-05)

Dear Dr. Idris,

Revision deadline for the manuscript: The Effect Of Fish Waste And Duck Manure On The Growth And Yield Of Pak Choy (Brassica Rapa L.) (JWLD-01367-2022-05) has been changed.
Decision about required revisions has been sent to you on 2023-07-03.

New deadline: 2023-07-31

To submit a revision, go to <https://www.editorialsystem.com/jwld/> and log in as an Author.

Yours sincerely,

Dr Adam Brysiewicz

Managing Editor

Journal of Water and Land Development,

Institute of Technology and Life Sciences

National Research Institute

Falenty, al. Hrabaska 3 05-090 Raszyn, POLAND

tel. +48 22 243 52 32; +48 22 243 54 56

Dashboard

For Authors

Journal Website

2023-06-05

JWLD-01367-2022-04

Manuscript has been sent to Reviewers (JWLD-01367-2022-04)

12. Revision reminder

Muhammad Idris (AUTHOR) [envelope icon] [user icon] [power icon]

Revision reminder (JWLD-01367-2022-05) [close icon]

Dear Dr. Idris,

It's been some time since you have received the decision to revise the manuscript: The Effect Of Fish Waste And Duck Manure On The Growth And Yield Of Pak Choy (Brassica Rapa L.) (JWLD-01367-2022-05). Please, use Editorial System to submit the revised version of your article.

Yours sincerely,
Dr Adam Brysiewicz
Managing Editor
Journal of Water and Land Development,
Institute of Technology and Life Sciences
National Research Institute
Falenty, al. Hrabaska 3 05-090 Raszyn, POLAND
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e-mail:journal@itp.edu.pl
<http://journals.pan.pl/dlibra/journal/98710>
<https://www.itp.edu.pl/JWLD/>

2023-06-05 JWLD-01367-2022-04 Manuscript has been sent to Reviewers (JWLD-01367-2022-04)

Dashboard

For Authors

Journal Website



Received Manuscripts

Sent

2023

Revision reminder (JWLD-01367-2022-05)



Dear Dr. Idris,

It's been some time since you have received the decision to revise the manuscript: The Effect Of Fish Waste And Duck Manure On The Growth And Yield Of Pak Choy (Brassica Rapa L.) (JWLD-01367-2022-05). Please, use Editorial System to submit the revised version of your article.

Yours sincerely,

Dr Adam Brysiewicz

Managing Editor

Journal of Water and Land Development,

Institute of Technology and Life Sciences

National Research Institute

Falenty, al. Hrabaska 3 05-090 Raszyn, POLAND

tel. +48 22 243 52 32; +48 22 243 54 56

e-mail:journal@itp.edu.pl

<http://journals.pan.pl/dlibra/journal/98710><https://www.itp.edu.pl/JWLD/>

2023-06-05

JWLD-01367-2022-04

Manuscript has been sent to Reviewers (JWLD-01367-2022-04)

2023-07-31 JWLD-01367-2022-05 Publishing fee has been changed (JWLD-01367-2022-05)
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Initial acceptance of the manuscript number JWLD-01367-2022-05

Dear Dr. Idris,

I am pleased to inform you that your manuscript, entitled: The Effect Of Fish Waste And Duck Manure On The Growth And Yield Of Pak Choy (Brassica Rapa L.) (JWLD-01367-2022-05), has been initially accepted for publication in our journal.

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13. Publishing

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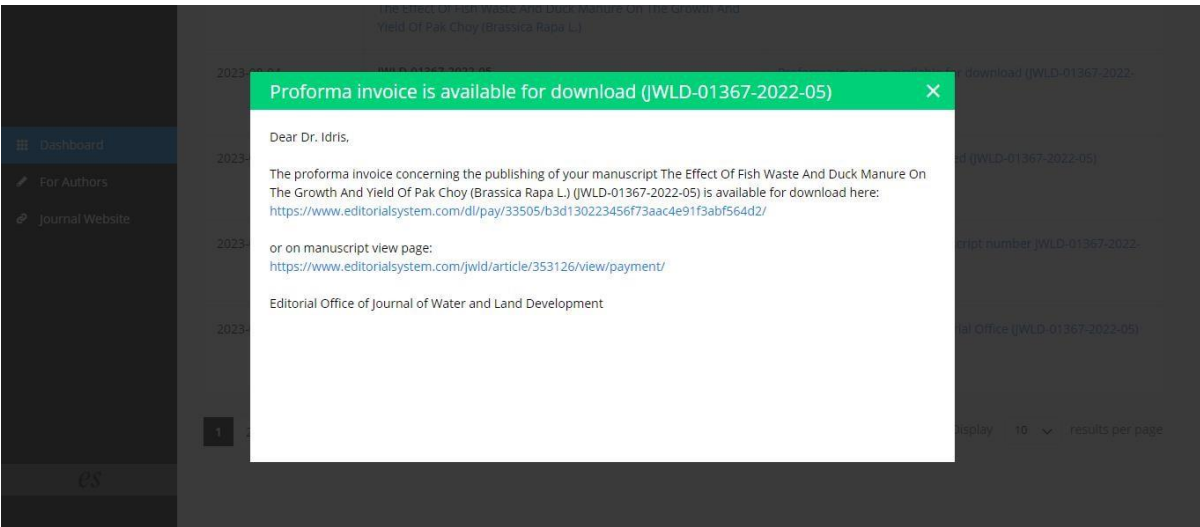
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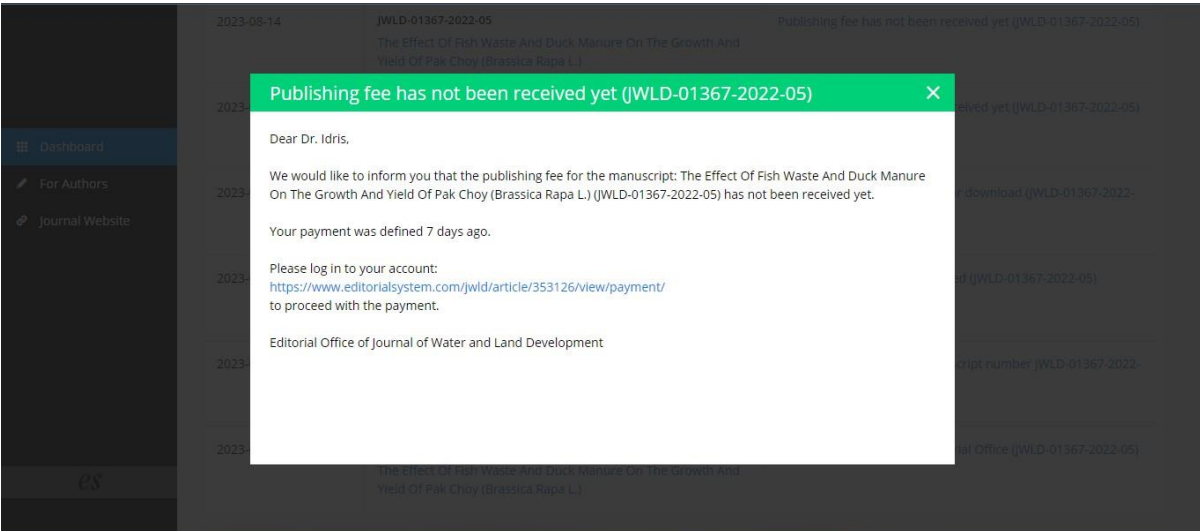
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2023-08-14

JWLD-01367-2022-05

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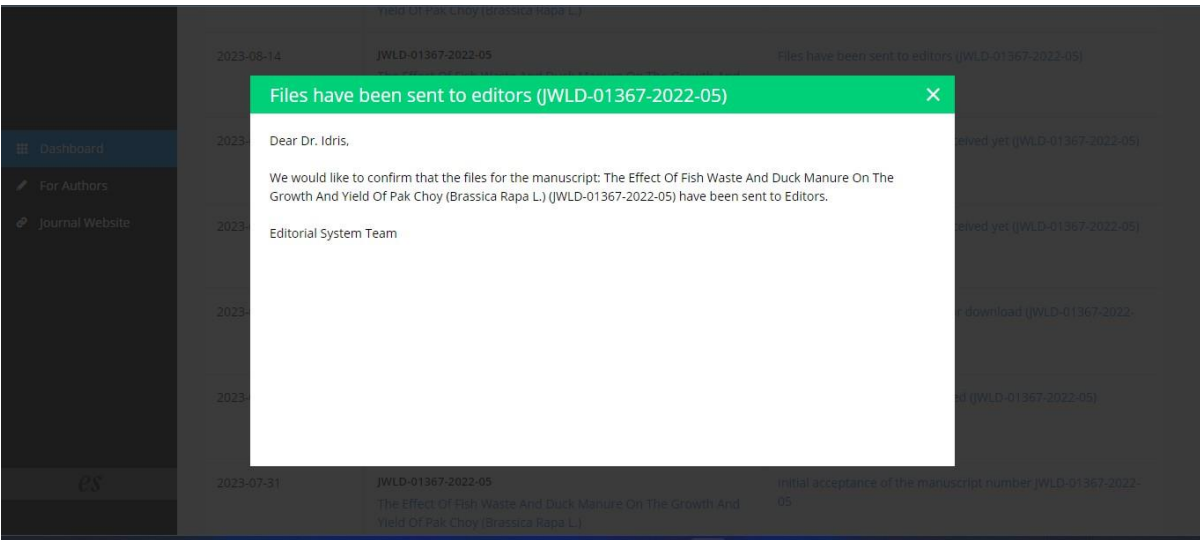
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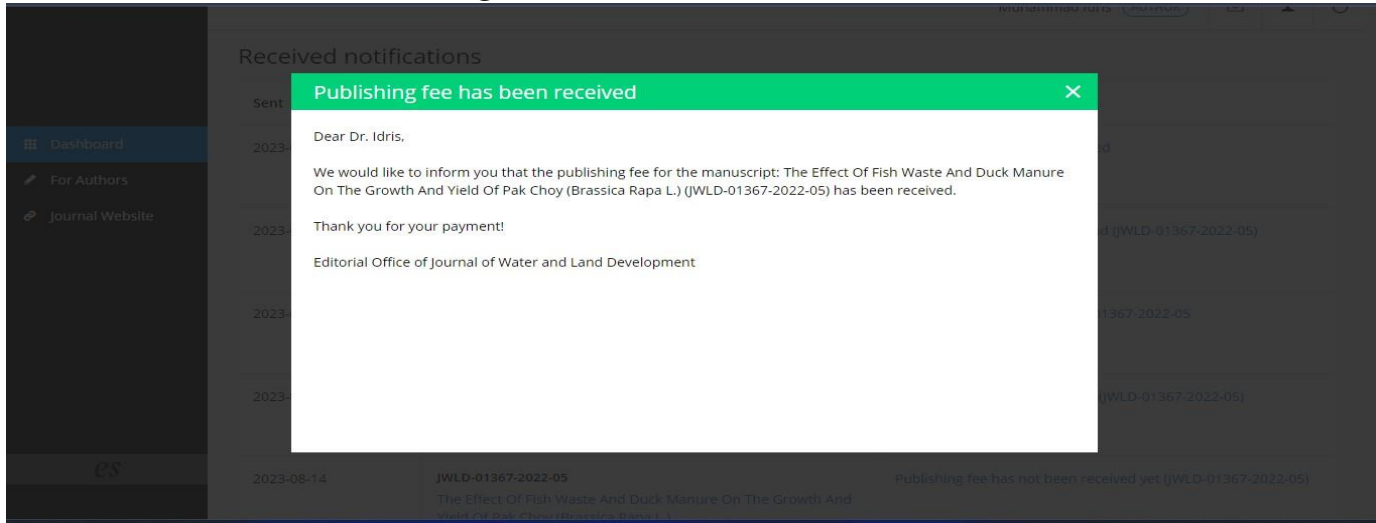
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15. Acc Publishing Revision



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The effect of fish waste and duck manure on the growth and yield of pak choi

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Abstract: In 2021, pak choi production in Indonesia was 727.47 Mg, marking an increase of 8.2% compared to the 2020 production, which was 667.47 Mg. Therefore, there is a clear need for cultivation improvement, particularly through the implementation of organic fertilisers. This study aimed to investigate the impact of liquid organic fertiliser (LOF) derived from fish waste and duck manure on the growth and yield of the pak choi plant (*Brassica rapa*, L. var. 'Naudi F1'). A randomised block design factorial was used with two factors and three replications. The first factor considered was LOF from fish waste, comprising three levels (LOF₀ = control, LOF₁ = 25 cm³·dm⁻³ of water, and LOF₂ = 50 cm³·dm⁻³ of water). The second factor focused on duck manure fertiliser (DMF) and involved four levels (DMF₀ = control, DMF₁ = 3.7 kg·plot⁻¹, DMF₂ = 5.55 kg·plot⁻¹, and DMF₃ = 7.4 kg·plot⁻¹). The results showed that the application of LOF from fish waste positively influenced the growth and yield of pak choi, with the most effective treatment observed in LOF₂ (25 cm³·dm⁻³ of water). However, the application of DMF did not yield a significant difference in its effect on the growth and yield of the pak choi plant. The control treatment (DMF₀) reported comparable results and the combination of LOF from fish waste and DMF did not show a significant effect, with the most favourable findings observed in the LOF₂-DMF₀ treatment (50 cm³·dm⁻³ and control).

Keywords: *Brassica rapa* L., plant parameters, liquid organic fertiliser, manure, nutrient

INTRODUCTION

Pak choi (*Brassica rapa* L.) is a vegetable plant that belongs to the Brassicaceae family. The popularity of the plant is primarily attributed to the broader stems and leaves compared to conventional green mustard. Consequently, this particular mustard variant is extensively cultivated and has a fairly bright business prospect for pak choi farmers (Anjani, Santoso and Sumarjati, 2022). The plant can be grown in the lowlands and highlands provided enough sunlight is obtained, and good soil aeration with a soil pH of 6.5 – 7 (Sarido and Jusia, 2017).

In Indonesia, the production of mustard, including pak choi, amounted to 727.47 Mg in 2021, marking an 8.2% rise from the 2020 figure of 667.47 Mg (BPS, 2021b). This increment may

not be sufficient to cater to the demands of the growing population, which experienced a growth rate of 0.9% in 2021 and 1.12% in 2022 (BPS, no date). Therefore, there is a pressing need to augment pak choi production to ensure an ample vegetable supply for the people of Indonesia. The application of inorganic fertilisers appears to be the quickest remedy but also poses significant challenges such as environmental pollution, ecological harm, and higher production costs (Purba *et al.*, 2020; Keshavara; Mirzamoammadi *et al.*, 2021). Global climate change has negatively impacted soil organic matter quality. In line with the circular economy, agro-industrial, livestock, and agricultural waste with suitable physicochemical composition can be used for fertiliser production (Ma, Shen, and Liu, 2020). Organic fertilisation technology can also improve farmers'