

**CATATAN KORESPONDENSI
ANTARA
PENULIS DENGAN PENGELOLA JURNAL SYARAT KHUSUS**

Judul karya ilmiah : Soil erosion prediction and risk assessment using RUSLE model and GIS techniques in Nangka watershed

Penulis : Yusron Saadi, Sus Mardiana, dan Eko Pradjoko

Nama Jurnal : Journal of Water and Land Development (JWLD)

Alamat web jurnal : DOI: 10.24425/jwld.2022.142 320

URL dokumen : <https://journals.pan.pl//Content/125707/PDF/2022-04-JWLD-22.pdf>

Cite score : 2.3

Index Copernicus Value : 129.59

SCimago Journal Rank : 0.377

SNIP : 1.107 (Source Normalized Impact per Paper)

Penerbit : Polish Academy of Sciences, Institute of Technology and Life Sciences-National Research Insitute (ITP-PIB)

Tanggal pengiriman naskah : 27 Juli 2021

Tanggal terbit : 31 Desember 2022



Yoes Saadi <y.saadi@unram.ac.id>

New manuscript received by Editorial Office (JWLD-01006-2021-01)

1 pesan

Journal of Water and Land Development <kontakt@editorialsystem.com>

27 Juli 2021 pukul 17.23

Balas Ke: "journal@itp.edu.pl" <journal@itp.edu.pl>

Kepada: Yusron Saadi <y.saadi@unram.ac.id>

Dear Yusron Saadi,

Thank you for your manuscript: Soil erosion prediction and risk assessment using RUSLE model and GIS techniques in Nangka watershed.

The following number has been assigned to it: JWLD-01006-2021-01.

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.

Thank you for submitting your work to our journal.

Yours sincerely,

Dr Adam Brysiewicz

Managing Editor

Journal of Water and Land Development,

Institute of Technology and Life Sciences

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/>Editorial System is available here: <https://www.editorialsystem.com/jwld/>



Yoes Saadi <y.saadi@unram.ac.id>

Manuscript has been sent to Reviewers (JWLD-01006-2021-01)

2 pesan

Journal of Water and Land Development <kontakt@editorialsystem.com>
Balas Ke: "Mateusz.Malinowski@urk.edu.pl" <Mateusz.Malinowski@urk.edu.pl>
Kepada: Yusron Saadi <y.saadi@unram.ac.id>

31 Juli 2021 pukul 22.11

Dear Yusron Saadi,

Your manuscript: Soil erosion prediction and risk assessment using RUSLE model and GIS techniques in Nangka watershed (JWLD-01006-2021-01) was sent to the Reviewers.

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

Kindest regards,
Assoc. Prof. Mateusz Malinowski
Section Editor
Journal of Water and Land Development

Editorial System is available here: <https://www.editorialsystem.com/jwld/>

Yoes Saadi <y.saadi@unram.ac.id>
Kepada: "Mateusz.Malinowski@urk.edu.pl" <Mateusz.Malinowski@urk.edu.pl>

2 Agustus 2021 pukul 09.04

Dear Assoc. Prof. Mateusz Malinowski,
Thank you for your email regarding the update of my manuscript.

I am looking forward to the further developments.

Best regards,

Assoc. Prof. Yusron Saadi
Centre for Disaster Risk Management
University of Mataram, Indonesia



[Kutipan teks disembunyikan]



Yoes Saadi <y.saadi@unram.ac.id>

Decision on manuscript JWLD-01006-2021-01

2 pesan

Journal of Water and Land Development <kontakt@editorialsystem.com>

30 September 2021 pukul 15.24

Balas Ke: "journal@itp.edu.pl" <journal@itp.edu.pl>

Kepada: Yusron Saadi <y.saadi@unram.ac.id>

September 30, 2021

JWLD-01006-2021-01

Soil erosion prediction and risk assessment using RUSLE model and GIS techniques in Nangka watershed

Dear Yusron Saadi,

I am pleased to inform you that your manuscript, entitled: Soil erosion prediction and risk assessment using RUSLE model and GIS techniques in Nangka watershed, 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.

View editorial guidelines:

http://www.itp.edu.pl/wydawnictwo/journal/index_en.php?id=for_authors

and JWLD sample article:

http://www.itp.edu.pl/wydawnictwo/journal/29_2016_IV-VI/Minea.pdf

Thank you for submitting your work to us.

Yours sincerely,

Dr Adam Brysiewicz

Managing Editor

Journal of Water and Land Development,

Institute of Technology and Life Sciences

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/>

Please note that this email may not include all details of your article's evaluation. The full decision and file attachments are available here:

<https://www.editorialsystem.com/jwld/article/263982/view/#showDecisionLetter255734>

Review 1:

The paper is well written, however does not bring any novum to water erosion science. It is just the simple calculation of erosion rates based on RUSLE equation. I do not recommend to publish it, unless you redo the manuscript adding some scientific content (eg. own research values, climate change, land use change...). As a basis for the manuscript its ok, but need a bigger revision and upgrade.

Review 2:

(this review has file attachment)

The article needs additional information concerning methodology, source data used, formulas for some erosion factors, and some minor corrections. Please see the comments included.

Review 3:

Human induced soil erosion is a threatening event all over the world. In the present study, authors has estimated the soil loss for Nangka watershed using RUSLE and GIS approach. The work looks impressive. However, following important points should be addressed in the manuscript:

I. [Materials and Methods] Authors has not given any formula related to RUSLE. Also formula for various factors

used in RUSLE is missing from the text. Authors should put these formula correctly in the manuscript.

II. [Results and Discussion] Sapit and Sambelia ARR is not present in Nangka watershed. How the author decided Sapit and Sambelia as influential ARR? Discuss it in manuscript.

III. [Results and Discussion] Which formula (method) is used to estimate rainfall erosivity factor. Equations are missing and also discussion of this part is missing from manuscript.

IV. [Results and Discussion] What were the sampling locations used for finding soil erodibility. Which method is used for developing soil nomograph. Authors should discuss these issues in manuscript.

V. [Results and Discussion] It is also not clear in the manuscript that how C (land use) and P (conservation practice) factor has been estimated for the study area. The authors has mentioned that finding C and P were complicated. How authors has sort out this complication? It should be mentioned whether remote sensing images has been processed to find C & P or experimental work has been done for finding these factors.

VI. Fig. 1, Fig. 2 and Fig. 3. correct the unit for square kilometer.

Attachment:

- <https://www.editorialsystem.com/dl/dr/27228/d7fd3e7d00210ba30b9eea36b4f900e9/> (Reviewer 2)

Yoes Saadi <y.saadi@unram.ac.id>

3 Oktober 2021 pukul 07.46

Kepada: "journal@itp.edu.pl" <journal@itp.edu.pl>

Dear Dr Adam Brysiewicz
Managing Editor
Journal of Water and Land Development,
Institute of Technology and Life Sciences

I am very pleased to hear the latest development of my paper. I will thoroughly look at the feedback from all Reviewers and make appropriate responses accordingly. .

Best regards,

Assoc. Prof. Yusron Saadi
Centre for Disaster Risk Management
Department of Civil Engineering
University of Mataram, Indonesia

[Kutipan teks disembunyikan]



Yoes Saadi <y.saadi@unram.ac.id>

New revision received by Editorial Office (JWLD-01006-2021-02)

1 pesan

Journal of Water and Land Development <kontakt@editorialsystem.com>

19 Oktober 2021 pukul 16.45

Balas Ke: "journal@itp.edu.pl" <journal@itp.edu.pl>

Kepada: Yusron Saadi <y.saadi@unram.ac.id>

Dear Yusron Saadi,

Thank you for the revision of the manuscript: Soil erosion prediction and risk assessment using RUSLE model and GIS techniques in Nangka watershed.

The following number has been assigned to it: JWLD-01006-2021-02.

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

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/>Editorial System is available here: <https://www.editorialsystem.com/jwld/>



Yoes Saadi <y.saadi@unram.ac.id>

Manuscript has been sent to Reviewers (JWLD-01006-2021-02)

1 pesan

Journal of Water and Land Development <kontakt@editorialsystem.com>
Balas Ke: "Mateusz.Malinowski@urk.edu.pl" <Mateusz.Malinowski@urk.edu.pl>
Kepada: Yusron Saadi <y.saadi@unram.ac.id>

19 Oktober 2021 pukul 19.19

Dear Yusron Saadi,

Your manuscript: Soil erosion prediction and risk assessment using RUSLE model and GIS techniques in Nangka watershed (JWLD-01006-2021-02) was sent to the Reviewers.

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

Kindest regards,
Assoc. Prof. Mateusz Malinowski
Section Editor
Journal of Water and Land Development

Editorial System is available here: <https://www.editorialsystem.com/jwld/>



Yoes Saadi <y.saadi@unram.ac.id>

Initial acceptance of the manuscript number JWLD-01006-2021-02

2 pesan

Journal of Water and Land Development <kontakt@editorialsystem.com>

3 Desember 2021 pukul 22.41

Balas Ke: "journal@itp.edu.pl" <journal@itp.edu.pl>

Kepada: Yusron Saadi <y.saadi@unram.ac.id>

Dear Yusron Saadi,

I am pleased to inform you that your manuscript, entitled: Soil erosion prediction and risk assessment using RUSLE model and GIS techniques in Nangka watershed (JWLD-01006-2021-02), has been initially accepted for publication in our journal.

The cost of publishing one paper in our Journal is US \$ 585
Please send the money as follows:

Name: Institute of Technology and Life Sciences - National Research Institute
Address: Falenty, al. Hrabaska 3 , 05-090 Raszyn
Bank: Alior Bank S.A.
BIC (Swift- code): ALBPPLPW
Account number:
IBAN - PL40 2490 0005 0000 4530 9244 4533

or EUR 520.

Please send the money as follows:

Name: Institute of Technology and Life Sciences - National Research Institute
Address: Falenty, al. Hrabaska 3 , 05-090 Raszyn
Bank: Alior Bank S.A.
BIC (Swift- code): ALBPPLPW
Account number:
IBAN - PL88 2490 0005 0000 4600 8830 5411

The notice: for publication of article - number - in the Journal of Water and Land Development.

IF YOU NEED AN INVOICE, WRITE TO US FOR WHAT ADDRESS DATA?

Thank you for submitting your work to us.

Please go to:

https://www.editorialsystem.com/jwld/article/263982/files_requested/

and attach signed and scanned Statement 2 available here:

<https://www.editorialsystem.com/files/jwld/docs/PhotosEN.doc>

Yours sincerely,
Dr Adam Brysiewicz
Managing Editor
Journal of Water and Land Development,
Institute of Technology and Life Sciences
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/>

Please note that this email may not include all details of your article's evaluation. The full decision is available here:
<https://www.editorialsystem.com/jwld/article/263982/view/#showDecisionLetter263982>

Review 1:

Dear Author / Authors of the article,

The vast majority of the corrections / suggestions were taken into account and I conclude to accept your article *without changes*.

Kind regards
Your Reviewer

Review 2:
Equation number has not been mentioned in manuscript

Yoes Saadi <y.saadi@unram.ac.id>
Kepada: "journal@itp.edu.pl" <journal@itp.edu.pl>

7 Desember 2021 pukul 08.17

Dear Dr Adam Brysiewicz,
I am pleased to hear from you that my manuscript, entitled: Soil erosion prediction and risk assessment using RUSLE model and GIS techniques in Nangka watershed (JWLD-01006-2021-02), has been initially accepted for publication in your journal.

I will arrange the payment requested for the publication accordingly.

Best regards,

Assoc. Prof. Yusron Saadi
Centre for Disaster Risk Management
Department of Civil Engineering
University of Mataram, Indonesia

[Kutipan teks disembunyikan]



Yoes Saadi <y.saadi@unram.ac.id>

Proof of Transfer

1 pesan

Yoes Saadi <y.saadi@unram.ac.id>
Kepada: journal@itp.edu.pl

9 Desember 2021 pukul 13.19

Dear Dr Adam Brysiewicz,

I am pleased to inform you that I have transferred the publication fee for my manuscript, entitled: Soil erosion prediction and risk assessment using RUSLE model and GIS techniques in Nangka watershed (JWLD-01006-2021-02).

As indicated in your email, the cost of publishing is US \$ 585 (see attached proof of transfer). It may take some time before the money arrives at the beneficiary bank.

Please notify me when you have received the money

Best regards,

Assoc. Prof. Yusron Saadi
Center for Disaster Risk Management
Department of Civil Engineering
University of Mataram, Indonesia

 Proof of Transfer_ JWLD-01006-2021-02.pdf
72K



Yoes Saadi <y.saadi@unram.ac.id>

Files have been sent to editors (JWLD-01006-2021-02)

1 pesan

Journal of Water and Land Development <kontak@editorialsystem.com>

4 Januari 2022 pukul 16.25

Balas Ke: "journal@itp.edu.pl" <journal@itp.edu.pl>

Kepada: Yusron Saadi <y.saadi@unram.ac.id>

Dear Yusron Saadi,

We would like to confirm that the files for the manuscript: Soil erosion prediction and risk assessment using RUSLE model and GIS techniques in Nangka watershed (JWLD-01006-2021-02) have been sent to Editors.

Editorial System Team



Yoes Saadi <y.saadi@unram.ac.id>

Decision on manuscript JWLD-01006-2021-02

2 pesan

Journal of Water and Land Development <kontakt@editorialsystem.com>

8 Maret 2022 pukul 16.33

Balas Ke: "journal@itp.edu.pl" <journal@itp.edu.pl>

Kepada: Yusron Saadi <y.saadi@unram.ac.id>

March 08, 2022

JWLD-01006-2021-02

Soil erosion prediction and risk assessment using RUSLE model and GIS techniques in Nangka watershed

Dear Yusron Saadi,

I am pleased to inform you that your manuscript, entitled: Soil erosion prediction and risk assessment using RUSLE model and GIS techniques in Nangka watershed, has been finally accepted for publication in our journal.

Thank you for submitting your work to us.

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/>

Yoes Saadi <y.saadi@unram.ac.id>

12 Maret 2022 pukul 18.45

Kepada: "journal@itp.edu.pl" <journal@itp.edu.pl>

Dear Dr Adam Brysiewicz

Managing Editor

Journal of Water and Land Development,

Institute of Technology and Life Sciences

I am very pleased to hear that my paper has been finally accepted to be published in your journal. I am looking forward to the publication. Thank you for the good news.

Best regards,

Assoc. Prof. Yusron Saadi

Centre for Disaster Risk Management

Department of Civil Engineering

University of Mataram, Indonesia

[Kutipan teks disembunyikan]



Yoes Saadi <y.saadi@unram.ac.id>

Soil erosion prediction and risk assessment using RUSLE model and GIS techniques in the Nangka watershed JWLD-01006-2021

8 pesan

Iryna Shakhova <i.shakhova@itp.edu.pl>
Kepada: y.saadi@unram.ac.id

25 Juli 2022 pukul 16.18

Dear Assoc. Prof. Yusron Saadi,

Your article JWLD-01006-2021 "Soil erosion prediction and risk assessment using RUSLE model and GIS techniques in the Nangka watershed" has been edited. Attaching you the edited version of the article.

There are the changes that require your confirmation as well as editorial comments (in the editorial mode). Please pay attention to these comments and make the corresponding corrections or answer questions. Kindly check again the parts of article, that might be better to move to MATERIALS AND METHODS, and make other necessary changes.

Kindly send me your updated version of the article with all changes when it will be ready.

Please write me an e-mail to let me know if you received this letter as soon as you get it.

Best regards,

Iryna Shakhova

Editor, Journal of Water and Land Development

Wydawnictwo ITP-PIB, Falenty

tel. +48 574 172 517

e-mail: i.shakhova@itp.edu.pl

 **JWLD-01006-2021.docx**
3611K

Yoes Saadi <y.saadi@unram.ac.id>
Kepada: Iryna Shakhova <i.shakhova@itp.edu.pl>

26 Juli 2022 pukul 16.02

Dear Editor

Thank you for your email. I am glad to hear from the Editor of JWLD again since the last email I received was about the final acceptance sent several months ago. I will check all comments from the Editor and make a thorough response before sending it back to you.

Best regards,

Assoc. Prof. Yusron Saadi

University of Mataram
JI Majapahit 62 Mataram 83125, NTB, Indonesia
[Kutipan teks disembunyikan]

Iryna Shakhova <i.shakhova@itp.edu.pl>
Kepada: Yoes Saadi <y.saadi@unram.ac.id>

1 Agustus 2022 pukul 17.00

Dear Assoc. Prof. Yusron Saadi,

Thank you very much for your reply. I will be waiting for your edited version of the article.

Iryna Shakhova

Editor, Journal of Water and Land Development

Wydawnictwo ITP-PIB, Falenty

tel. +48 574 172 517

e-mail: i.shakhova@itp.edu.pl

[Kutipan teks disembunyikan]

Iryna Shakhova <i.shakhova@itp.edu.pl>
Kepada: y.saadi@unram.ac.id

7 September 2022 pukul 21.24

Dear Assoc. Prof. Yusron Saadi,

We are sending you a reminder on editing your article "Soil erosion prediction and risk assessment using RUSLE model and GIS techniques in the Nangka watershed JWLD-01006-2021".

We are waiting for your edited version of the article. On 14th of September we should send all the articles for publication preparation of Issue 55 (including your article).

So, please, send us your edited version as soon as you finish it.

Best regards,

Iryna Shakhova

Editor, Journal of Water and Land Development

Wydawnictwo ITP-PIB, Falenty

tel. +48 574 172 517

e-mail: i.shakhova@itp.edu.pl

From: Iryna Shakhova [mailto:i.shakhova@itp.edu.pl]

Sent: Monday, August 01, 2022 11:01 AM

To: 'Yoes Saadi'

Subject: RE: Soil erosion prediction and risk assessment using RUSLE model and GIS techniques in the Nangka watershed JWLD-01006-2021

Dear Assoc. Prof. Yusron Saadi,

Thank you very much for your reply. I will be waiting for your edited version of the article.

Iryna Shakhova

Editor, Journal of Water and Land Development

Wydawnictwo ITP-PIB, Falenty

tel. +48 574 172 517

e-mail: i.shakhova@itp.edu.pl

From: Yoes Saadi [mailto:y.saadi@unram.ac.id]

Sent: Tuesday, July 26, 2022 10:02 AM

To: Iryna Shakhova

[Kutipan teks disembunyikan]

[Kutipan teks disembunyikan]

Yoes Saadi <y.saadi@unram.ac.id>
Kepada: Iryna Shakhova <i.shakhova@itp.edu.pl>

12 September 2022 pukul 13.37

Dear Iryna Shakhova,

Editor, Journal of Water and Land Development

Thank you for your reminder. I attached the edited version of my article "Soil erosion prediction and risk assessment using RUSLE model and GIS techniques in the Nangka watershed JWLD-01006-2021".

I have paid attention to your comments and made the corresponding corrections accordingly. I have relocated selected paragraphs, which might be better positioned in other sections.

I still use the unit of erosion rate in the original version because the equation has been designed in such a way and the level of erosion hazard is adjusted to the criteria of the Ministry of Forestry of the Republic of Indonesia. In many areas in Indonesia the soil loss can be very high and should receive proper attention from the authorities.


Hopefully this revised version meets the editor's satisfaction. Please let me know if there are things that need to be clarified.

Best regards,

Assoc. Prof. Yusron Saadi

University of Mataram
Jl Majapahit 62 Mataram 83125, NTB, Indonesia

[Kutipan teks disembunyikan]

 JWLD-01006-2021_Edited Version.docx
5578K

Iryna Shakhova <i.shakhova@itp.edu.pl>
Kepada: Yoes Saadi <y.saadi@unram.ac.id>

14 September 2022 pukul 14.53

Dear Assoc. Prof. Yusron Saadi,

Thank you so much for your corrections, I have transferred them into the text and slightly changed the form of writing of some bordering values in two tables (my suggestion was slightly misunderstood). I have corrected them due to our Journal's style norms throughout the text, but I am not able to edit two figures.

So I kindly ask you to edit the legends to Fig. 6 and Fig. 8 (you will find details in the commentary section in the editor's mode). Also there are few other comments (adding a faculty and amounts of pages in the reference section). Kindly pay attention to them as well. Though the main changes are the figures.

Please send me back an edited version as soon as you are ready and try to do that as soon as possible, also excuse me for a one-day delay.

Best regards,

Iryna Shakhova


Editor, Journal of Water and Land Development

Wydawnictwo ITP-PIB, Falenty

tel. +48 574 172 517

e-mail: i.shakhova@itp.edu.pl

[Kutipan teks disembunyikan]

 JWLD-01006-2021 (14.09.2022).docx
5622K

Yoes Saadi <y.saadi@unram.ac.id>
Kepada: Iryna Shakhova <i.shakhova@itp.edu.pl>

17 September 2022 pukul 07.01

Dear Iryna Shakhova,

Editor, Journal of Water and Land Development

Thank you for your thorough and detailed comments. I attached the last edited version. I misunderstood about the unit of erosion rate, but now it is acceptable for me. I have edited the legend in two figures to meet your suggestion.

I have also checked the reference and made some adjustments to it. I deleted one reference as similar information exists in other source in the reference list. The amount of pages in the reference section have also been completed.

Hopefully this latest revised version meets the editor's satisfaction.

Best regards,

Assoc. Prof. Yusron Saadi
University of Mataram
Jl Majapahit 62 Mataram 83125, NTB, Indonesia
[Kutipan teks disembunyikan]

 **JWLD-01006-2021 (17.09.2022).docx**
6300K

I. Shakhova <i.shakhova@itp.edu.pl>
Kepada: Yoes Saadi <y.saadi@unram.ac.id>

19 September 2022 pukul 23.47

[Kutipan teks disembunyikan]

[Kutipan teks disembunyikan]

[Kutipan teks disembunyikan]

FROM: Yoes Saadi [mailto:y.saadi@unram.ac.id]

SENT: Monday, September 12, 2022 7:37 AM

TO: Iryna Shakhova

SUBJECT: Re: Soil erosion prediction and risk assessment using RUSLE

[Kutipan teks disembunyikan]

FROM: Iryna Shakhova [mailto:i.shakhova@itp.edu.pl]

SENT: Monday, August 01, 2022 11:01 AM

TO: 'Yoes Saadi'

SUBJECT: RE: Soil erosion prediction and risk assessment using RUSLE model and GIS techniques in the Nangka watershed JWLD-01006-2021

Dear Assoc. Prof. Yusron Saadi,

Thank you very much for your reply. I will be waiting for your edited version of the article.

Iryna Shakhova

Editor, Journal of Water and Land Development

Wydawnictwo ITP-PIB, Falenty

tel. +48 574 172 517

e-mail: i.shakhova@itp.edu.pl

FROM: Yoes Saadi [mailto:y.saadi@unram.ac.id]

SENT: Tuesday, July 26, 2022 10:02 AM

TO: Iryna Shakhova

SUBJECT: Re: Soil erosion prediction and risk assessment using RUSLE

[Kutipan teks disembunyikan]

Dear Assoc. Prof. Yusron Saadi,

Thank you so much for your corrections, I have transferred them into the text. I will send you a message if needed. Thank you for your cooperation!

Best regards,

--

Iryna Shakhova

Journal of Water and Land Development

Wydawnictwo ITP-PIB, Falenty

al. Hrabaska 3, 05-090 Raszyn

[Kutipan teks disembunyikan]



Yoes Saadi <y.saadi@unram.ac.id>

Journal of Water and Land Development - Final proof - JWLD-01006-2021

4 pesan

Journal JWLD <journal@itp.edu.pl>

27 Desember 2022 pukul 15.02

Kepada: y.saadi@unram.ac.id

Cc: susmanjalah@gmail.com, ekopradjoko@unram.ac.id

Dear **Assoc. Prof. Yusron Saadi**,

We are waiting for your corrections or reply. Let us know as soon as possible if any corrections are needed. If no changes are needed, please inform us as soon as possible.

Best regards,
Iryna Shakhova,
Editor of JWLD

--

Journal of Water and Land Development,
quarterly, PL ISSN 1429-7426; e-ISSN 2083-4535

Editorial Office in Institute
Institute of Technology and Life Sciences
Falenty, al. Hrabaska 3 05-090 Raszyn, POLAND
tel. +48 22 2435454; fax/tel. +48 22 628-37-63;
www.itp.edu.pl ; e-mail: journal@itp.edu.pl

<https://www.jwld.pl/>
<https://journals.pan.pl/jwid/>

Yoes Saadi <y.saadi@unram.ac.id>

27 Desember 2022 pukul 18.19

Kepada: Journal JWLD <journal@itp.edu.pl>

Cc: Eko Pradjoko <ekopradjoko@ftunram.ac.id>, "susmanjalah@gmail.com" <susmanjalah@gmail.com>

Dear Iryna Shakhova (Editor of JWLD)

Thank you for your email regarding my manuscript. No changes are needed since the manuscript sent on 17 September 2022 is the final version after the latest feedback from you. We (myself and the co-authors) are really looking forward to the publication in the final quarter of this year.

Best regards,

Assoc. Prof. Yusron Saadi
University of Mataram
Jl Majapahit 62 Mataram 83125, NTB, Indonesia
[Kutipan teks disembunyikan]

Journal JWLD <journal@itp.edu.pl>

27 Desember 2022 pukul 18.49

Kepada: Yoes Saadi <y.saadi@unram.ac.id>

Dear **Assoc. Prof. Yusron Saadi**,

Thank you very much for your reply and collaboration! Okay, we understood. We will notify you about the publication.

Best regards,
Iryna Shakhova

Editor of JWLD

Journal of Water and Land Development,
quarterly, PL ISSN 1429-7426; e-ISSN 2083-4535

Editorial Office in Institute
Institute of Technology and Life Sciences
Falenty, al. Hrabaska 3 05-090 Raszyn, POLAND
tel. +48 22 2435454; fax/tel. +48 22 628-37-63;
www.itp.edu.pl ; e-mail: journal@itp.edu.pl

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W dniu 2022-12-27 o 11:19, Yoes Saadi pisze:

[Kutipan teks disembunyikan]

Yoes Saadi <y.saadi@unram.ac.id>
Kepada: Journal JWLD <journal@itp.edu.pl>

28 Desember 2022 pukul 05.54

Thank you very much.

Best regards,

Assoc. Prof. Yusron Saadi
University of Mataram
Jl Majapahit 62 Mataram 83125, NTB, Indonesia
[Kutipan teks disembunyikan]



Yoes Saadi <y.saadi@unram.ac.id>

Journal of Water and Land Development No 55 proof for checking

4 pesan

Grażyna Pucek <g.pucek@itp.edu.pl>
Kepada: y.saadi@unram.ac.id

24 Desember 2022 pukul 00.13

Dear Author,

I am sending you proof of your paper for checking. Kindly write needed changes in bulbs in attached pdf file. Send corrected pdf file in Monday, 26th Dec

Yours sincerely

Grażyna Pucek

Member of Editorial Team



2 lampiran **2022-04-JWLD-22-kor 1.pdf**
2903K **g_pucek.vcf**
1K

Yoes Saadi <y.saadi@unram.ac.id>
Kepada: Eko Pradjoko <ekopradjoko@ftunram.ac.id>

29 Desember 2022 pukul 10.07

[Kutipan teks disembunyikan]

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Yoes Saadi <y.saadi@unram.ac.id>
Kepada: Grażyna Pucek <g.pucek@itp.edu.pl>

29 Desember 2022 pukul 11.52

Dear Grażyna Pucek (Member of JWLD Editorial Team),

I am very sorry for my late response. I did not see your email until today. I think that is why Iryna Shakhova sent an email three days later (on 27 December 2022) asking if there are further changes to the manuscript. I have replied to Iryna Shakhova that the final version of my manuscript is the one sent on 17 September 2022 after the final feedback from the Editor.

FYI, I am unable to open your vcf file so that I do not know the content of it. Hope the condition do not delay the publication of the manuscript.

Best regards,

Assoc. Prof. Yusron Saadi

University of Mataram
Jl Majapahit 62 Mataram 83125, NTB, Indonesia
[Kutipan teks disembunyikan]

Grażyna Pucek <g.pucek@itp.edu.pl>
Kepada: Yoes Saadi <y.saadi@unram.ac.id>

29 Desember 2022 pukul 14.36

Dear Prof. Yusron Saadi,

everything is OK, vcf is only a business card.

Best regards

Grażyna Pucek
Wydawnictwo ITP-PIB
Instytut Technologiczno-Przyrodniczy - Państwowy Instytut Badawczy, Falenty
al. Hrabska 3, 05-090 Raszyn
tel. 22 243 54 56 lub 694 728 977; wewnątrz ITP 285
e-mail: g.pucek@itp.edu.pl

W dniu 2022-12-29 o 04:52, Yoes Saadi pisze:
[Kutipan teks disembunyikan]



Yoes Saadi <y.saadi@unram.ac.id>

Journal of Water and Land Development paper published

2 pesan

Journal <journal@itp.edu.pl>
Kepada: y.saadi@unram.ac.id

31 Desember 2022 pukul 18.21

Dear Author,

I am pleased to inform you that your paper has been just published. It is available at: <https://www.jwld.pl/>

in section latest issue.

Happy New Year

Best regards

Journal Team

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Ta wiadomość e-mail została sprawdzona pod kątem wirusów przez oprogramowanie antywirusowe Avast.
www.avast.com

Yoes Saadi <y.saadi@unram.ac.id>
Kepada: Journal <journal@itp.edu.pl>

1 Januari 2023 pukul 19.42

Dear Editor,
Many thanks for your email. This is the long awaited news.

Best regards,

Assoc. Prof. Yusron Saadi
University of Mataram
Jl Majapahit 62 Mataram 83125, NTB, Indonesia
[Kutipan teks disembunyikan]