

## Journal Correspondence History

1. **Evizal Abdul Kadir**, Sri Listia Rosa, Abdul Syukur, Mahmud Othman, and Hanita Daud  
Judul: "Forest fire spreading and carbon concentration identification in tropical region Indonesia" Dipublikasi di Journal Alexandria Engineering Journal, ISSN: 1110-0168  
Online link: <https://www.sciencedirect.com/science/article/pii/S1110016821004191>

### a. Submission

Submission Confirmation for AEJ-D-21-01621R1

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"Alexandria Engineering Journal" <em@editorialmanager.com>  
to me ▾

Wed, Jun 16, 2021, 11:36 PM



Ms. Ref. No.: AEJ-D-21-01621R1

Title: Forest Fire Spreading and Carbon Concentration Identification in Tropical Region Indonesia  
Alexandria Engineering Journal

Dear Dr Evizal Abdul Kadir,

This message is to acknowledge that we have received your revised manuscript for reconsideration for publication in Alexandria Engineering Journal.

You may check the status of your manuscript by logging into the Editorial Manager as an author at <https://www.editorialmanager.com/aej/>.

Thank you for submitting your work to Alexandria Engineering Journal.

Kind regards,

Editorial Manager  
Alexandria Engineering Journal

\*\*\*\*\*

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#AU\_AEJ#

### b. Revision request

## Your PDF has been built and requires approval

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"Alexandria Engineering Journal" <em@editorialmanager.com>

Wed, Jun 16, 2021, 11:28 PM



to me ▾

Alexandria Engineering Journal

Title: Forest Fire Spreading and Carbon Concentration Identification in Tropical Region Indonesia

Authors: Evizal Abdul Kadir; Sri Listia Rosa; Abdul Syukur; Mahmod Othman; Hanita Daud

Dear Dr Evizal Abdul Kadir,

The PDF for your submission, "Forest Fire Spreading and Carbon Concentration Identification in Tropical Region Indonesia" has now been built and is ready for your approval. Please view the submission before approving it, to be certain that it is free of any errors. If you have already approved the PDF of your submission, this e-mail can be ignored.

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Your username is: evizal

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## Your Submission

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"Alexandria Engineering Journal" <em@editorialmanager.com>

Sun, Jun 20, 2021, 8:53 AM



to me ▾

Ms. Ref. No.: AEJ-D-21-01621R1

Title: Forest Fire Spreading and Carbon Concentration Identification in Tropical Region Indonesia

Alexandria Engineering Journal

Dear Dr Evizal Abdul Kadir,

I am pleased to inform you that your paper "Forest Fire Spreading and Carbon Concentration Identification in Tropical Region Indonesia" has been accepted for publication in Alexandria Engineering Journal.

Below are comments from the editor and reviewers.

Thank you for submitting your work to Alexandria Engineering Journal.

Yours sincerely,

Moustafa Hussein Aly, Ph.D.

Co-editor-in-chief

Alexandria Engineering Journal

Comments from the editors and reviewers:

Reviewer #1: This paper is very interesting and challenging. Moreover, this paper is well-organized and well-written. In my point of view, the paper deserves publication in the Journal.

Reviewers' comments:

Reviewer #1: In this paper, the forest fire spreading and carbon concentration identification in tropical region Indonesia. In my point of view, the paper is well written and the results are interesting. Hence, I recommend the paper for publication. However, the below comments or suggestions must be incorporated before the publication of the paper:

1. Describe the following in detail: forest fire, carbon Dioxide, concentration, and tropical region.
2. More descriptions of Table 1 should be given.
3. Define the used symbols clearly and numerate all equations that appear.
4. The documentation of the paper is poor as seen from the references. Thus, the authors should mention this work more carefully and should update some of the listed references in their paper to add power to the paper. To help the authors in this direction I suggest the following reference: (10.1016/j.ins.2014.03.128), (10.12785/amis/080617), (10.1155/2013/831657), (10.1155/2012/205391), (10.1142/S0218348X20400071), and (10.1142/S0218348X20400101).
5. Reformulate the keywords and the conclusion to reflect the contents of the paper.
6. To obtain the graphical results, what is the software package used?
7. More complexity analysis can given.
8. What is the originality of the Equation (4).

Reviewer #2: 1. The paper needs to be redrafted and linguistic proofed.

2. Please Highlight the novelty of the paper.
3. page 8 section 4.2 line 4, figure 2 must be figure 4.
4. similarly, page 8 section 4.2 line 7, figure 2(a) must be figure 4(a).
5. Figure 4(a,b) look like a picture. The quality of the figures can be improved more. Figures should be eye-catching. It will enhance the interest of the reader.
6. Please, give more explanation (in detail) for "complete setup system" Figure (6). The circuit diagram, pin diagram....etc.

\*\*\*\*\*  
For further assistance, please visit our customer support site at <http://help.elsevier.com/app/answers/list/p/7923>. Here you can search for solutions on a range of topics, find answers to frequently asked questions and learn more about EM via interactive tutorials. You will also find our 24/7 support contact details should you need any further assistance from one of our customer support representatives.

## c. Acceptance notification

### Your Submission

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Sun, Jun 20, 2021, 8:53 AM ☆ ↶ ⋮

Ms. Ref. No.: AEJ-D-21-01621R1

Title: Forest Fire Spreading and Carbon Concentration Identification in Tropical Region Indonesia  
Alexandria Engineering Journal

Dear Dr Evizal Abdul Kadir,

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Below are comments from the editor and reviewers.

Thank you for submitting your work to Alexandria Engineering Journal.

Yours sincerely,

Moustafa Hussein Aly, Ph.D.  
Co-editor-in-chief  
Alexandria Engineering Journal

Comments from the editors and reviewers:

Reviewer #1: This paper is very interesting and challenging. Moreover, this paper is well-organized and well-written. In my point of view, the paper deserves publication in the Journal.

Alexandria Engineering Journal

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Submissions with an Editorial Office Decision for Author

Page: 1 of 1 (3 total completed submissions)
Results per page: 10

Action	Manuscript Number	Title	Initial Date Submitted	Status Date	Current Status	Date Final Disposition Set	Final Disposition
<a href="#">View Submission</a> <a href="#">View Decision Letter</a> <a href="#">Send E-mail</a>	AEJ-D-23-00131	Forest Fire Hotspots Mapping and Forecasting in Tropical Region Using LSTM Algorithm for Environmental Monitoring	Jan 09, 2023	Jan 10, 2023	Submission Transferred	Jan 10, 2023	Transfer
<a href="#">View Submission</a> <a href="#">View Decision Letter</a> <a href="#">Send E-mail</a>	AEJ-D-21-00562	Smart Sensor System to Classify Hotspot Types Potentially for Land and Forest Fires	Feb 19, 2021	Mar 18, 2021	Completed - Reject	Mar 18, 2021	Reject
<a href="#">View Submission</a> <a href="#">View Decision Letter</a> <a href="#">Publishing Options</a> <a href="#">Send E-mail</a>	AEJ-D-21-01621	Forest Fire Spreading and Carbon Concentration Identification in Tropical Region Indonesia	May 07, 2021	Jun 21, 2021	Completed - Accept	Jun 21, 2021	Accept

Page: 1 of 1 (3 total completed submissions)
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#### d. Publish notification

Forest Fire Spreading and Carbon Concentration Identification in Tropical Region Indonesia

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2. **Evizal Abdul Kadir**, Hsiang Tsung Kung, Amal Abdullah AlMansour, Hitoshi Irie, Sri Listia Rosa, Shukor Sanim Mohd Fauzi, Judul: “Wildfire Hotspots Forecasting and Mapping for Environmental Monitoring Based on the Long Short-Term Memory Networks Deep Learning Algorithm” Dipublikasi pada Jurnal Environments” Vol 10, No.7 Tahun 2023, Hal. 474-477. ISSN: 1993-5250. Online link: <https://www.mdpi.com/2076-3298/10/7/124>

a. Submission

[Environments] Manuscript ID: environments-2394480 - Submission Received

ExternalInbox x

PrintShare

Editorial Office <environments@mdpi.com>  
to me, Hsiang, Amal, Hitoshi, Sri, Shukor ▼

Wed, Apr 26, 2023, 10:24 PM ☆ ↶ ⋮

Dear Dr. Kadir,

Thank you very much for uploading the following manuscript to the MDPI submission system. One of our editors will be in touch with you soon.

Journal name: Environments  
Manuscript ID: environments-2394480  
Type of manuscript: Article  
Title: Wildfire Hotspots Forecasting and Mapping for Environmental Monitoring based on LSTM Deep Learning Algorithm  
Authors: Evizal Abdul Kadir \*, Hsiang Tsung Kung, Amal Abdullah Almansour, Hitoshi Irie, Sri Listia Rosa, Shukor Sanim Mohd Fauzi  
Received: 26 April 2023  
E-mails: [evizal@eng.uir.ac.id](mailto:evizal@eng.uir.ac.id), [kung@harvard.edu](mailto:kung@harvard.edu), [aalmansour@kau.edu.sa](mailto:aalmansour@kau.edu.sa), [hitoshi.irie@chiba-u.jp](mailto:hitoshi.irie@chiba-u.jp), [sriliastiarosa@eng.uir.ac.id](mailto:sriliastiarosa@eng.uir.ac.id), [shukorsanim@uitm.edu.my](mailto:shukorsanim@uitm.edu.my)

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The following points were confirmed during submission:

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## [Environments] Manuscript ID: environments-2394480 - Article Processing Charge Confirmation



**Environments Editorial Office** <environments@mdpi.com>  
to me, Hsiang, Amal, Hitoshi, Sri, Shukor, Environments, Aida ▾

Sat, May 6, 2023, 9:55 AM



Dear Dr. Kadir,

Thank you very much for submitting your manuscript to Environments:

Journal name: Environments  
Manuscript ID: environments-2394480  
Type of manuscript: Article  
Title: Wildfire Hotspots Forecasting and Mapping for Environmental Monitoring based on LSTM Deep Learning Algorithm  
Authors: Evizal Abdul Kadir \*, Hsiang Tsung Kung, Amal Abdullah Almansour, Hitoshi Irie, Sri Listia Rosa, Shukor Sanim Mohd Fauzi  
Received: 26 April 2023

We confirm that, if accepted for publication, the following Article Processing Charges (APC), 300 CHF, will apply to your article:

Journal APC: 1500 CHF  
Institutional Open Access Program (IOAP): Harvard University  
IOAP Discount: 10%  
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Total APC: 300 CHF

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### b. Revision request

## [Environments] Manuscript ID: environments-2394480 - Provide Graphical Abstract (GA)



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**Aida Dumitrache/MDPI** <dumitrache@mdpi.com>  
to me, Hsiang, Amal, Hitoshi, Sri, Shukor, Environments ▾

Fri, May 5, 2023, 8:11 PM



Dear Authors,

Thank you for your submission to Environments.

Please kindly address the following issue \*within 5 days\* :

We encourage you to prepare a high quality picture as the Graphical Abstract (GA) which could be a single, concise, pictorial and visual summary of the main findings of the article. This could either be the concluding figure from the article or a figure that is specially designed for the purpose, which captures the content of the article for readers at a single glance.

Please note : If the Graphical Abstract (GA) is qualified and accepted, it will be published along with the manuscript.  
(Note: A Graphical Abstract (GA) is attached as an example.)

- 1) The GA should be a high-quality illustration or diagram in any one of the following formats: JPG, PNG or GIF.
- 2) Written text in the GA should be legible. Make sure the reader can easily read the smallest font size of a character, number or symbol.
- 3) The minimum required size for the GA is 560 × 1100 pixels (height ×

## [Environments] Manuscript ID: environments-2394480 - Major Revisions

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**Environments Editorial Office** <environments@mdpi.com>

to me, Hsiang, Amal, Hitoshi, Sri, Shukor, Environments, Aida ▾

Mon, Jun 19, 2023, 9:13 AM



Dear Dr. Kadir,

Thank you again for your manuscript submission:

Manuscript ID: environments-2394480

Type of manuscript: Article

Title: Wildfire Hotspots Forecasting and Mapping for Environmental Monitoring based on LSTM Deep Learning Algorithm

Authors: Evizal Abdul Kadir \*, Hsiang Tsung Kung, Amal Abdullah Almansour, Hitoshi Irie, Sri Listia Rosa, Shukor Sanim Mohd Fauzi

Received: 26 April 2023

E-mails: [evizal@eng.uir.ac.id](mailto:evizal@eng.uir.ac.id), [kung@harvard.edu](mailto:kung@harvard.edu), [aalmansour@kau.edu.sa](mailto:aalmansour@kau.edu.sa), [hitoshi.irie@chiba-u.jp](mailto:hitoshi.irie@chiba-u.jp), [srilistiarosa@eng.uir.ac.id](mailto:srilistiarosa@eng.uir.ac.id), [shukorsanim@uitm.edu.my](mailto:shukorsanim@uitm.edu.my)

Your manuscript has now been reviewed by experts in the field. Please find your manuscript with the referee reports at this link:

<https://susy.mdpi.com/user/manuscripts/resubmit/248bfad68565e1906742d10fd6a12d57>

Please revise the manuscript according to the referees' comments and upload the revised file within 10 days.

Please use the version of your manuscript found at the above link for your revisions.

## [Environments] Manuscript ID: environments-2394480 - Minor Revisions

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**Environments Editorial Office** <environments@mdpi.com>

to me, Hsiang, Amal, Hitoshi, Sri, Shukor, Environments ▾

Mon, Jul 3, 2023, 9:20 PM



Dear Dr. Kadir,

Thank you again for your manuscript submission:

Manuscript ID: environments-2394480

Type of manuscript: Article

Title: Wildfire Hotspots Forecasting and Mapping for Environmental Monitoring based on LSTM Deep Learning Algorithm

Authors: Evizal Abdul Kadir \*, Hsiang Tsung Kung, Amal Abdullah Almansour, Hitoshi Irie, Sri Listia Rosa, Shukor Sanim Mohd Fauzi

Received: 26 April 2023

E-mails: [evizal@eng.uir.ac.id](mailto:evizal@eng.uir.ac.id), [kung@harvard.edu](mailto:kung@harvard.edu), [aalmansour@kau.edu.sa](mailto:aalmansour@kau.edu.sa), [hitoshi.irie@chiba-u.jp](mailto:hitoshi.irie@chiba-u.jp), [srilistiarosa@eng.uir.ac.id](mailto:srilistiarosa@eng.uir.ac.id), [shukorsanim@uitm.edu.my](mailto:shukorsanim@uitm.edu.my)

Your manuscript has been reviewed by experts in the field. Please find your manuscript with the referee reports at this link:

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(I) Please revise your manuscript according to the referees' comments and upload the revised file within 2-3 days.

(II) Please use the version of your manuscript found at the above link for your revisions.

(III) Please check that all references are relevant to the contents of the manuscript.

### c. Acceptance notification

[Environments] Manuscript ID: environments-2394480 - Accepted for Publication



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**Environments Editorial Office** <environments@mdpi.com>  
to me, Hsiang, Amal, Hitoshi, Sri, Shukor, Environments, Aida ▾

Tue, Jul 11, 2023, 8:19 PM ☆ ↶ ⋮

Dear Dr. Kadir,

Congratulations on the acceptance of your manuscript, and thank you for submitting your work to Environments:

Manuscript ID: environments-2394480  
Type of manuscript: Article  
Title: Wildfire Hotspots Forecasting and Mapping for Environmental Monitoring based on LSTM Deep Learning Algorithm  
Authors: Evizal Abdul Kadir \*, Hsiang Tsung Kung, Amal Abdullah Almansour, Hitoshi Irie, Sri Listia Rosa, Shukor Sanim Mohd Fauzi  
Received: 26 April 2023  
E-mails: [evizal@eng.uir.ac.id](mailto:evizal@eng.uir.ac.id), [kung@harvard.edu](mailto:kung@harvard.edu), [aalmansour@kau.edu.sa](mailto:aalmansour@kau.edu.sa), [hitoshi.irie@chiba-u.jp](mailto:hitoshi.irie@chiba-u.jp), [srilistiarosa@eng.uir.ac.id](mailto:srilistiarosa@eng.uir.ac.id), [shukorsanim@uitm.edu.my](mailto:shukorsanim@uitm.edu.my)  
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We will now edit and finalize your paper, which will then be returned to you for your approval. Within the next couple of days, an invoice concerning the article processing charge (APC) for publication in this open access journal will be sent by email from the Editorial Office in Basel, Switzerland.

### d. Publish notification

[Environments] Manuscript ID: environments-2394480 - Final Proofreading Before Publication



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**Environments Editorial Office** <environments@mdpi.com>  
to me, Hsiang, Amal, Hitoshi, Sri, Shukor, Environments, dimitrache ▾

Wed, Jul 12, 2023, 7:11 PM ☆ ↶ ⋮

Dear Dr. Kadir,

We invite you to proofread your manuscript to ensure that this is the final version that can be published and confirm that you will require no further changes:

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Manuscript ID: environments-2394480  
Type of manuscript: Article  
Title: Wildfire Hotspots Forecasting and Mapping for Environmental Monitoring Based on the Long Short-Term Memory Networks Deep Learning Algorithm  
Authors: Evizal Abdul Kadir \*, Hsiang Tsung Kung, Amal Abdullah Almansour, Hitoshi Irie, Sri Listia Rosa, Shukor Sanim Mohd Fauzi  
Received: 26 April 2023



3. Sri Listia Rosa, **Evizal Abdul Kadir**, Apri Siswanto, Mahmud Othmand, Hanita Daud  
Judul: "Identifying Water Pollution Sources Using Real-Time Monitoring and IoT"  
Dipublikasi pada Jurnal International Journal on Advanced Science, Engineering and  
Information Technology (IJASEIT)" Vol 12, No.1 Tahun 2022, Hal. 2122-2131. ISSN:  
2088-5334. Online link:

<https://ijaseit.insightsociety.org/index.php/ijaseit/article/view/16367>

Corresponded author: [evizal@eng.uir.ac.id](mailto:evizal@eng.uir.ac.id) (Evizal Abdul Kadir)

a. Submission

[IJASEIT] Submission Acknowledgement External Inbox x



IJASEIT ijaseit@gmail.com via insightsociety.org  
to me ▾

Wed, Sep 29, 2021, 3:07 AM



Dr Evizal Abdul Kadir:

Thank you for submitting the manuscript, "Identifying Water Pollution Sources Using Real-Time Monitoring and IoT" to International Journal on Advanced Science, Engineering and Information Technology. With the online journal management system that we are using, you will be able to track its progress through the editorial process by logging in to the journal web site:

Manuscript URL:

<http://insightsociety.org/ijaseit/index.php/ijaseit/author/submission/16367>

Username: evizal

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

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International Journal on Advanced Science, Engineering and Information Technology

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International Journal on Advanced Science, Engineering and Information Technology

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

## b. Revision request

### [IJASEIT] Revision Required External Inbox x



**Rahmat Hidayat** <rahmat@insightsociety.org>  
to me ▾

Wed, Dec 15, 2021, 6:21AM



Dr Evizal Abdul Kadir:

We have reached a decision regarding your submission to International Journal on Advanced Science, Engineering and Information Technology, "Identifying Water Pollution Sources Using Real-Time Monitoring and IoT".

Our decision is to: Revision Required

The general comment from this manuscript is needed to follow the format **IJASEIT** template which can be downloaded on the website. The following comments should be revised accordingly :

1. The number of words in the abstract should be a minimum of 220 words and a maximum of 250 words.
2. The Manuscript consist of 4 chapter : INTRODUCTION, MATERIAL AND METHOD, RESULT AND DISCUSSION, CONCLUSION. Please refer to the template correctly
3. The manuscript seems doesn't present well, please correct the layout (see Template **IJASEIT** 2021), make them display nicely, balance them in two couloms. Make sure the manuscript displays fix in every page. Suggestion : save as in DOCX for compatible in any office.
4. References should use at least 20 references, with 70% from the latest publication (2019-2022) in scopus

### [IJASEIT] Revision Required External Inbox x



**Rahmat Hidayat** <rahmat@insightsociety.org>  
to me ▾

Sun, Apr 3, 2022, 6:26 AM



Dr Evizal Abdul Kadir:

We have reached a decision regarding your submission to International Journal on Advanced Science, Engineering and Information Technology, "Identifying Water Pollution Sources Using Real-Time Monitoring and IoT".

Our decision is to: Revision Required

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

Editor

Reviewer A:

Refine the schematic of your research stages, in the form of the stages you carry out with a good appearance and an overview of the conceptual relationships and stages of the method you are doing.

Improve the appearance of the image, make it in 1 column form, so that the image is clearer and better seen in your manuscript. Your image is still not clearly legible in this paper, because the size of your image is in a small proportion, so it is not clearly legible.

Add a conceptual outline of your research, so that you can see your contribution to this research. Do not only process the research stages, but how the implementation process can work with contributions and concepts that

Rahmat Hidayat <rahmat@insightsociety.org>  
to me ▾

Mon, Apr 18, 2022, 3:01 PM



Dr Evizal Abdul Kadir:

We have reached a decision regarding your submission to International Journal on Advanced Science, Engineering and Information Technology, "Identifying Water Pollution Sources Using Real-Time Monitoring and IoT".

Our decision is to: Revision Required

Please update your abstract into 220-250 words and starting 2022, the references should use at least 30 references, with 80% from the latest publication (2019-2022) from journal/proceeding indexing by Scopus. Citation and Reference in Paper must using Mendeley with IEEE Style.

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

Editor

Reviewer A:

This paper is good, the idea of the research carried out has a novelty in the related science. The writing of this paper is in accordance with the journal template provided. Abstract writing is complete, which is a maximum of 250 words. But improve sentence writing and title selection so that this manuscript has a good contribution. Improve introduction writing by using effective sentences. Writing introductions and paragraphs with efficient and effective sentences. In writing, there are still errors in making tables

## c. Acceptance notification

**[IJASEIT]** Accepted Submission External Inbox x



Rahmat Hidayat <rahmat@insightsociety.org>  
to me ▾

Fri, Jun 3, 2022, 4:37 AM



Dr Evizal Abdul Kadir:

We have reached a decision regarding your submission to International Journal on Advanced Science, Engineering and Information Technology, "Identifying Water Pollution Sources Using Real-Time Monitoring and IoT".

Our decision is to: Accepted Submission

Rahmat Hidayat  
[rahmat@insightsociety.org](mailto:rahmat@insightsociety.org) / [mr.rahmat@gmail.com](mailto:mr.rahmat@gmail.com)

Reviewer A:

Overall, this paper is good, the writing has been done in accordance with the rules of the journal provided. Abstract already covers the contents of this paper. Improve sentence writing and title selection so that this manuscript has a good contribution. Improve introduction writing by using effective sentences. Preliminary writing is not good, there is no gap analysis, there is still no strong data for this research background. The written introduction is still ineffective and inefficient, and there is no clear and good contribution and research update. Improve the introduction, in the final paragraph by adding the research objectives in the last section. The conclusion is still not effective and efficient, so in one paragraph it consists of 4-5 sentences. Suggest what gap analysis is based on accurate data. Improve references with primary references that match your

#### d. Publish notification

JOURNAL PROCESSING FEE - 16367

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Rahmat Hidayat <mr.rahmat@gmail.com>  
to me ▾

Mon, Jun 6, 2022, 12:05 PM



#### RE: JOURNAL PROCESSING FEE

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

Title	Identifying Water Pollution Sources Using Real-Time Monitoring and IoT
Authors	Evizal Abdul Kadir

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

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

Account Name : Rahmat Hidayat  
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4. Lenni Dianna Putri, Ermi Girsang, I Nyoman, Ehrich Lister, Hsiang Tsung Kung, Evizal Abdul Kadir, Sri Listia Rosa, Nama Jurnal: Public Health Implications for Effective Community Interventions Based on Hospital Patient Data Analysis Using Deep Learning Technology in Indonesia, MDPI Information, Vol: 15 No: 01, ISSN: 2078-2489.  
<https://www.mdpi.com/2078-2489/15/1/41>  
Corresponded author: [evizal@eng.uir.ac.id](mailto:evizal@eng.uir.ac.id) (Evizal Abdul Kadir)

#### a. Submission

[Information] Manuscript ID: information-2788158 – Submission Received

External

Inbox x



Editorial Office <information@mdpi.com>

to me, Lenni, Ermi, I, Hsiang, Sri ▼

Thu, Dec 7, 2023, 9:10 PM



Dear Dr. Kadir,

Thank you very much for uploading the following manuscript to the MDPI submission system. One of our editors will be in touch with you soon.

Journal name: Information

Manuscript ID: information-2788158

Type of manuscript: Article

Title: Public Health Implications for Effective Community Interventions Based on Hospital Patient Data Analysis Using Deep Learning Technology in Indonesia

Authors: Lenni Dianna Putri, Ermi Girsang, I Nyoman Ehrich Lister, Hsiang

Tsung Kung, Evizal Abdul Kadir \*, Sri Listia Rosa

Received: 7 Dec 2023

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