Bukti Korespondensi Artikel Jurnal Internasional Bereputasi

Judul artikel : Membrane Filter Replacement System for Portable South Kalimantan Peat

Water Treatment Solar-Powered Using Fuzzy Inference System Takagi-

Sugeno-Kang Method

Jurnal : Polish Journal of Environmental Studies

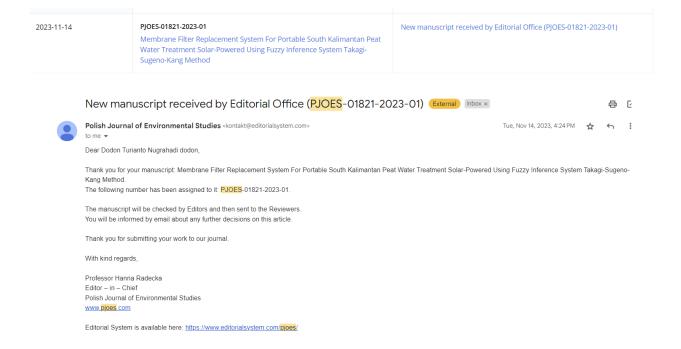
Penulis : Dodon Turianto Nugrahadi, Totok Wianto, Muhammad Fajar Alwahdy,

Radityo Adi Nugroho, Andi Farmadi, Sri Cahyo Wahyono, Mohammad Reza

Faisal, Irwan Budiman

No	Perihal	Tanggal		
1	Bukti konfirmasi submit artikel dan artikel yang disubmit	14-11-2023		
2	Bukti Manuscript di kirim ke reviewer	17-11-2013		
3	Bukti Keputusan perbaikan dari reviewer	2-12-2023		
4	Bukti penerimaan perbaikan ke editorial	30-12-2023		
5	Bukti Manuscript di kirim ke reviewer	15-1-2024		
6	Bukti Manuscript diterima editorial	16-1-2024		
7	Bukti pembayaran	19-1-2024		
8	Bukti Manuscript accepted	20-1-2024		
9	Bukti Permohonan Proof Reading	13-2-2024		
10	Bukti Penambahan DOI	28-2-2024		
11	Bukti Penambahan issue	27-06-2024		

1. Bukti konfirmasi submit artikel dan artikel diterima editorial



2. Bukti Manuscript dikirim ke reviewer

2023-11-17

PIOES-01821-2023-01

Manuscript has been sent to Reviewers (PJOES-01821-2023-01)

Membrane Filter Replacement System For Portable South Kalimantan Peat Water Treatment Solar-Powered Using Fuzzy Inference System Takagi-Sugeno-Kang Method

Manuscript has been sent to Reviewers (PJOES-01821-2023-01) External Indox x Polish Journal of Environmental Studies <kontakt@editorialsystem.com> Nov 17, 2023, 6:57 PM 🔥 Dear Dodon Turianto Nugrahadi dodon, Your manuscript: Membrane Filter Replacement System For Portable South Kalimantan Peat Water Treatment Solar-Powered Using Fuzzy Inference System Takagi-Sugeno-Kang Method (PJOES-01821-2023-01) was sent to the Reviewers You will be informed by email about any further decisions on this article. Dorota Radecka PhD Executive editor Polish Journal of Environmental Studies www.pjoes.com Editorial System is available here: https://www.editorialsystem.com/pjoes/ ← Reply → Forward

3. Bukti Keputusan perbaikan dari reviewer

2023-12-02

PJOES-01821-2023-01

Decision on manuscript PJOES-01821-2023-01

Membrane Filter Replacement System For Portable South Kalimantan Peat Water Treatment Solar-Powered Using Fuzzy Inference System Takagi-Sugeno-Kang Method

Decision on manuscript PJOES-01821-2023-01 External Inbox x









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December 02 2023 PJOES-01821-2023-01

Membrane Filter Replacement System For Portable South Kalimantan Peat Water Treatment Solar-Powered Using Fuzzy Inference System Takagi-Sugeno-Kang Method

Dear Dodon Turianto Nugrahadi dodon

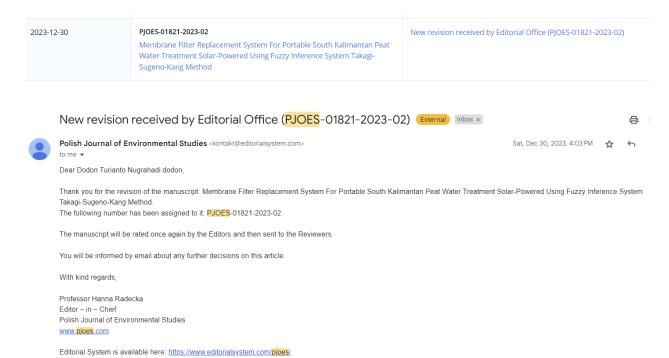
We have carefully evaluated your manuscript, entitled: Membrane Filter Replacement System For Portable South Kalimantan Peat Water Treatment Solar-Powered Using Fuzzy Inference System Takagi-Sugeno-Kang Method, and feel that as it stands we cannot accept it. We might, however, be able to accept it if 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 as well as Editor's remarks. Your manuscript won't be taken into consideration without the revisions made according to the recommendations.

Please, check all Editor's remarks when revising your manuscript:

- References should be indicated in the text by consecutive numbers and the full references should be listed in the same order at the end of the article according to Journal way
- In references all authors name must be included
- E-mail address of Corresponding Author must be provided
- Manuscript should be divided into the sections: Abstract, Keywords, Introduction, Material and Methods (could be omitted in Reviews), Results and Discussion, Conclusions,

4. Bukti penerimaan perbaikan ke editorial



5. Bukti Manuscript di kirim kembali ke reviewer



6. Bukti Manuscript diterima editorial

2024-01-16

PJOES-01821-2023-02

Membrane Filter Replacement System For Portable South Kalimantan Peat Water Treatment Solar-Powered Using Fuzzy Inference System Takagi Sugeno-Kang Method

Initial acceptance of the manuscript number PJOES-01821-2023-02

Initial acceptance of the manuscript number PJOES-01821-2023-02 External Indox x





Wed, Jan 17, 6:10 AM 🏠



Polish Journal of Environmental Studies <kontakt@editorialsystem.com>

Dear Dodon Turianto Nugrahadi dodon,

I am pleased to inform you that your manuscript, entitled: Membrane Filter Replacement System For Portable South Kalimantan Peat Water Treatment Solar-Powered Using Fuzzy Inference System Takagi-Sugeno-Kang Method (PJOES-01821-2023-02), has been initially accepted for publication in our journal.

We would like to inform that the Publishing fee has been set to: 700 EUR

Please, do FILL IN THE INVOICE DATA in our Editorial System (follow the link https://www.editorialsystem.com/pjoes/article/384957/view/payment/), that will allow us to send you the proforma invoice and the paid invoice after a payment realization. We would also like to point out that the bank transfer costs are to be covered by the authors.

To receive a full acceptance and to have the article published it is required from you to make payment of the publishing fee.

The payment should be performed via the bank transfer.

Please, include in the bank transfer the data provided below

7. Bukti Pembayaran

2024-01-20	PJOES-01821-2023-02 Membrane Filter Replacement System For Portable South Kalimantan Peat Water Treatment Solar-Powered Using Fuzzy Inference System Takagi- Sugeno-Kang Method	Invoice is available for download (PJOES-01821-2023-02)
2024-01-19	PJOES-01821-2023-02 Membrane Filter Replacement System For Portable South Kalimantan Peat Water Treatment Solar-Powered Using Fuzzy Inference System Takagi- Sugeno-Kang Method	Publishing fee has been received

Publishing fee has been received External Inbox x









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Polish Journal of Environmental Studies <kontakt@editorialsystem.com>

Dear Dodon Turianto Nugrahadi dodon,

We would like to inform you that the publishing fee for the manuscript. Membrane Filter Replacement System For Portable South Kalimantan Peat Water Treatment Solar-Powered Using Fuzzy Inference System Takagi-Sugeno-Kang Method (PJOES-01821-2023-02) has been received.

Thank you for your payment!

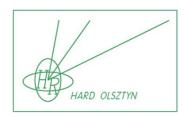
Thank you very much for selecting of our Journal and fruitful co-operation.

With kind regards.

Professor Hanna Radecka Editor - in - Chief Polish Journal of Environmental Studies www.pjoes.com

Invoice No. / Faktura numer 52/01/2024

Date / Data wystawienia: Olsztyn, 19-01-2024 Sell date / Data sprzedaży: 19-01-2024



Invoice from / Sprzedawca

Firma Wydawnicza HARD s.c. Jerzy Radecki, Hanna Radecka, Dorota Radecka

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Totok Wianto FMIPA Lambung Mangkurat University 70714 Banjarbaru, Indonesia / Indonezja

No. / LP	Description / Nazwa towaru / usługi	Qty / Ilość	Unit net amount / Cena netto	Total net / Wartość netto	VAT / VAT %	VAT amount / Wartość VAT	Total gross / Wartość brutto
1	Publication fee for article PJOES 01821-2023	1 pc / szt.	700.00	700.00	0	0.00	700.00
			Tax rate / W tym	700.00	0	0.00	700.00
			Total / Razem	700.00		0.00	700.00

 Total net amount / Wartość netto
 EUR700.00
 PLN3,081.12

 VAT amount / Wartość VAT
 EUR0.00
 PLN0.00

 Total gross amount / Wartość brutto
 EUR700.00
 PLN3,081.12

Rate of exchange PLN/EUR 4.4016 / Kurs waluty PLN/EUR 4.4016, NBP foreign exchange reference rates no 013/A/NBP/2024 as at 18-01-2024 / tabela kursów średnich NBP nr 013/A/NBP/2024 z dnia 18-01-2024 Exchanged tax amount / Przeliczona kwota VAT: PLN0.00

8. Bukti Manuscript diterima untuk publish

2024-01-20 PJOES-01821-2023-02

Membrane Filter Replacement System For Portable South Kalimantan Peat Water Treatment Solar-Powered Using Fuzzy Inference System Takagi-Sugeno-Kang Method Article PJOES-01821-2023-02 has been assigned to issue

Sat, Jan 20, 7:00 AM 🏠

Decision on manuscript PJOES-01821-2023-02 External Indox ×

a C

5 of 15 〈 >

Polish Journal of Environmental Studies <kontakt@editorialsystem.com>

to me ▼

January 20, 2024 PJOES-01821-2023-02

Membrane Filter Replacement System For Portable South Kalimantan Peat Water Treatment Solar-Powered Using Fuzzy Inference System Takagi-Sugeno-Kang Method

Dear Dodon Turianto Nugrahadi dodon.

I am pleased to inform you that your manuscript, entitled: Membrane Filter Replacement System For Portable South Kalimantan Peat Water Treatment Solar-Powered Using Fuzzy Inference System Takagi-Sugeno-Kang Method, has been finally accepted for publication in our journal.

Thank you for submitting your work to our Journal and fruitful co-operation.

With kind regards,

Professor Hanna Radecka Editor – in – Chief Polish Journal of Environmental Studies

www.pjoes.com

9. Bukti Permohonan Proof Reading

2024-02-13

PJOES-01821-2023-02

Membrane Filter Replacement System For Portable South Kalimantan Peat Water Treatment Solar-Powered Using Fuzzy Inference System Takagi-Sugeno-Kang Method

Proof-reading requested (PJOES-01821-2023-02)

Proof-reading requested (PJOES-01821-2023-02) External Inbox ×







Wed, Feb 14, 1:14 AM



Editorial System <kontakt@editorialsystem.com>

to me 🕶

Dear Dodon Turianto Nugrahadi dodon,

Membrane Filter Replacement System For Portable South Kalimantan Peat Water Treatment Solar-Powered Using Fuzzy Inference System Takagi-Sugeno-Kang Method (PJOES-01821-

Verification deadline: 2024-02-17

Pleas find attached the final version of the manuscript, along with the query that we kindly ask you to fill in and send back including any remarks you may have regarding the manuscript. Kind regards

Executive editor

Dorota Radecka

Proceed with verification:

https://www.editorialsystem.com/pjoes/prod/384957/

Editorial System Team

2024-02-28

Membrane Filter Replacement System For Portable South Kalimantan Peat Water Treatment Solar-Powered Using Fuzzy Inference System Takagi-Sugeno-Kang Method

A DOI number has been assigned (PJOES-01821-2023-02)

10. Bukti Penambahan DOI

A DOI number has been assigned (PJOES-01821-2023-02) [External Indox x

2024-02-28

PIOES-01821-2023-02

Membrane Filter Replacement System For Portable South Kalimantan Peat Water Treatment Solar-Powered Using Fuzzy Inference System Takagi-Sugeno-Kang Method

A DOI number has been assigned (PJOES-01821-2023-02)



Polish Journal of Environmental Studies <kontakt@editorialsystem.com>

Dear Dodon Turianto Nugrahadi dodon,

We would like to inform you that manuscript Membrane Filter Replacement System

for Portable South Kalimantan Peat Water

Treatment Solar-Powered Using Fuzzy Inference System Takagi-Sugeno-Kang Method (PJOES-01821-2023-02) has been indexed in CrossRef.

Assigned DOI: 10.15244/pjoes/182883

Link: https://doi.org/10.15244/pjoes/182883

Article view

https://www.editorialsystem.com/pjoes/article/384957/view/

Please, notice that the number of pages will be assigned after the printing of hard copy. We would like to thank you for selecting our journal and for the fruitful co-operation.

Looking forward to your next submission.

Editorial Office of Polish Journal of Environmental Studies

11. Bukti Penambahan Issue

2024-06-27

PJOES-01821-2023-02

Membrane Filter Replacement System For Portable South Kalimantan Peat Water Treatment Solar-Powered Using Fuzzy Inference System Takagi-Sugeno-Kang Method

Article PJOES-01821-2023-02 has been assigned to issue

Article PJOES-01821-2023-02 has been assigned to issue (External) Inbox ×



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to me 🔻

June 27, 2024 PJOES-01821-2023-02

Membrane Filter Replacement System for Portable South Kalimantan Peat Water Treatment Solar-Powered Using Fuzzy Inference System Takagi-Sugeno-Kang Method

Dear Dodon Turianto Nugrahadi dodon,

I am pleased to inform you that your manuscript PJOES-01821-2023-02, entitled Membrane Filter Replacement System

for Portable South Kalimantan Peat Water

Treatment Solar-Powered Using Fuzzy Inference

System Takagi-Sugeno-Kang Method is considering for publication in Polish Journal of Environmental Studies, issue: 5/2024 vol. 33.

With kind regards,

Professor Hanna Radecka

Editor - in - Chief

Polish Journal of Environmental Studies

www.pjoes.com

Thu, Jun 27, 4:16 PM (2 days ago)