



Fitri Maya Puspita unsri <fitrimayapuspita@unsri.ac.id>

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**Revised I'd ICO00264 fitri maya puspita: Reviewer comments of your manuscript**

1 pesan

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**Fitri Maya Puspita unsri** <fitrimayapuspita@unsri.ac.id>

26 Februari 2021 pukul 16.23

Kepada: ICOMSET Main Organizer <icomset@fmipa.unp.ac.id>

Yth Bapak/Ibu

Saya kirin kembali basil revisit saya yang saya kirin tanggal 7 Februari 2021

----- Forwarded message -----

From: **Fitri Maya Puspita unsri** <[fitrimayapuspita@unsri.ac.id](mailto:fitrimayapuspita@unsri.ac.id)>

Date: Sun, Feb 7, 2021, 19:42

Subject: Re: Reviewer comments of your manuscript

To: ICOMSET Main Organizer <[icomset@fmipa.unp.ac.id](mailto:icomset@fmipa.unp.ac.id)>

Dear Organizer,

I, Fitri Maya Puspita, Would like to resubmit our paper based on comments from reviewer.

I attach ke article with ID: ICO00264

thank you very much and I really appreciate for hearing good news from the Organizer.

Best Regards

**Dr. Fitri Maya Puspita**

**Mathematics Department, Faculty of Mathematics and Natural Sciences**

**Sriwijaya University**

**Jln. Raya Palembang-Prabumulih KM 32 Indralaya Ogan Ilir**

**30662 South Sumatera Indonesia**

Pada tanggal Min, 31 Jan 2021 pukul 07.57 ICOMSET Main Organizer <[icomset@fmipa.unp.ac.id](mailto:icomset@fmipa.unp.ac.id)> menulis:

Dear Authors

Hope this letter finds you safe and healthy.

Based on the reports of the referees, the Editors have determined that your manuscript:

ID: ICO00264

requires **revision** before it can be published in the *Journal of Physics: Conference Series*

Please check the Reviewer Comments, revise your manuscript, and upload a new version in **word file (doc, docx) format**.

Please note that the revised manuscript and Author Response Form submission closes on **February 8, 2021**.

If you have any questions or wish to comment on your revisions, please E-mail the organizer.

Thank you

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Best regards,

Organizing committee of Webinar SEMIRATA 2020 on 4th ICOMSET in conjunction with 2nd ICoBioSE



**Fullpaper-ICO00264\_F\_M\_Puspita\_annotated.docx**

1302K



Fitri Maya Puspita unsri <fitrimayapuspita@unsri.ac.id>

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**Proceedings of The 4th International Conference on Mathematics, Science, Education and Technology (ICOMSET) in Conjunction with the 2nd International Conference on Biology, Science and Education (ICoBioSE) now available online**

2 pesan

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**IOP Conference Series team** <jpcs@iopublishing.org>  
Balas Ke: IOP Conference Series team <jpcs@iopublishing.org>  
Kepada: fitrimayapuspita@unsri.ac.id

22 Juni 2021 pukul 15.11

Your article [Robust Counterpart Open-Capacitated Vehicle Routing Problem with Time Windows and Deadline \(RCOCVRPTWD\) Model in Optimization of Waste Transportation in Subdistrict Kalidoni, Palembang Using LINGO 13.0](#) is online.

Visit [iopscience.org/jpcs](https://iopscience.org/jpcs) | [View this email online](#) | [Unsubscribe](#)



**Proceedings of The 4th International Conference on Mathematics, Science, Education and Technology (ICOMSET) in Conjunction with the 2nd International Conference on Biology, Science and Education (ICoBioSE).**

Thank you for publishing your paper '[Robust Counterpart Open-Capacitated Vehicle Routing Problem with Time Windows and Deadline \(RCOCVRPTWD\) Model in Optimization of Waste Transportation in Subdistrict Kalidoni, Palembang Using LINGO 13.0](#)' in the Journal of Physics: Conference Series™. Your article has now been published online.

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Thank you, and we hope to work with you again soon.

**Anete Ashton**  
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[Journal of Physics: Conference Series](#)  
[jpcs@iopublishing.org](mailto:jpcs@iopublishing.org)

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**Fitri Maya Puspita unsri** <fitrimayapuspa@unsri.ac.id>  
Kepada: s.octarina@gmail.com, evibc3@yahoo.com

23 Juni 2021 pukul 16.51

**Dr. Fitri Maya Puspita**  
**Mathematics Department, Faculty of Mathematics and Natural Sciences**  
**Sriwijaya University**  
**Jln. Raya Palembang-Prabumulih KM 32 Inderalaya Ogan Ilir**  
**30662 South Sumatera Indonesia**

[Kutipan teks disembunyikan]



Fitri Maya Puspita unsri <fitrimayapuspita@unsri.ac.id>

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**Re: this proceedings paper (ICOMSET 2020) is not included in scopus yet.  
[211016-008300]**

1 pesan

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**Scopus Support (ELS)** <ScopusSupport@elsevier.com>

12 November 2021 pukul 13.55

Balas Ke: "Scopus Support (ELS)" <ScopusSupport@elsevier.com>

Kepada: fitrimayapuspita@unsri.ac.id

Dear Fitri Maya Puspita,

Thank you for your patience whilst we were dealing with your request.

We are happy to inform you that your title "Robust Counterpart Open-Capacitated Vehicle Routing Problem with Time Windows and Deadline (RCOCVRPTWD) Model in Optimization of Waste Transportation in Subdistrict Kalidoni, Palembang Using LINGO 13.0" now appears in Scopus.

Scopus Link:<https://www.scopus.com/record/display.uri?eid=2-s2.0-85117872441&origin=resultslist&sort=plf-f&src=s&sid=407e66fe1d55246acd187e99f587b356&sot=a&sdt=a&sl=18&s=ITEMID%28+635407515%29&relpos=0&citeCnt=0&searchTerm=>

If I can be of any further assistance, please do not hesitate to contact me.

Kind Regards,  
Hemalatha Narayanan  
Content Service Desk  
ELSEVIER

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**From:** Hemalatha Narayanan

**Date:** Monday, October 18, 2021 09:26 AM GMT

Dear Fitri Maya Puspita,

Thank you for your e-mail regarding the title entitled "**Robust Counterpart Open-Capacitated Vehicle Routing Problem with Time Windows and Deadline (RCOCVRPTWD) Model in Optimization of Waste Transportation in Subdistrict Kalidoni, Palembang Using LINGO 13.0**".

Following your enquiry, I have initiated the process to add your paper to our database. Please note that this correction may take up to four weeks to be completed. I will contact you again, within this timeframe, to confirm the date by which the correction is expected to appear on Scopus.

Should you have any further enquiries in the meantime, please do not hesitate to contact me.

**Kind Regards,**  
**Hemalatha Narayanan**  
Content Service Desk  
ELSEVIER

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**From:** Administrator

**Date:** Saturday, October 16, 2021 10:08 AM GMT

Dear Fitri Maya Puspita,

Thank you for your enquiry.

Ticket number 211016-008300 has been opened on your behalf and we aim to respond within 48 hours(excluding weekends). Please be advised that it may take up to four weeks for any relevant corrections to be completed. We appreciate your patience in this matter.

**For missing requests, we will attempt to source one on your behalf, but this may result in delay in resolving your request or your request being returned if a PDF cannot be sourced.**

Please use this ticket number in any future correspondence and please do not change the subject line of this email when you reply.

For further support information please visit our [Scopus: Profile and content corrections Support Center](#).

Regards,

**ELSEVIER** | Scopus- Content Service Desk

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**From:** Fitri Maya Puspita

**Date:** Saturday, October 16, 2021 10:08 AM GMT

this proceedings paper is already 4 month of inclusion in IOP Proceedings: Journal of Physisc: conference Series, vol 1940(2021), but until now, there is no news about inclusion in scopus.what happen with this publication? we ask for help for this

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Fitri Maya Puspita unsri <fitrimayapuspita@unsri.ac.id>

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## Reviewer comments of your manuscript

2 pesan

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**ICOMSET Main Organizer** <icomset@fmipa.unp.ac.id>  
Kepada: fitrimayapuspita@unsri.ac.id

31 Januari 2021 pukul 07.56

Dear Authors

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Organizing committee of Webinar SEMIRATA 2020 on 4th ICOMSET in conjunction with 2nd ICoBioSE

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### 2 lampiran



**ICOMSET&ICoBioSE2020-Reviewer-Form\_ICO00264\_F\_M\_Puspita.pdf**

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**Fitri Maya Puspita unsri** <fitrimayapuspita@unsri.ac.id>  
Kepada: ICOMSET Main Organizer <icomset@fmipa.unp.ac.id>

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**30662 South Sumatera Indonesia**

[Kutipan teks disembunyikan]



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