[J. Adv. Res. Fluid Mech. Therm. Sc.] Submission Acknowledgement (External) > Inbox x





Dr. Nor Azwadi Che Sidik <azwadi@semarakilmu.com.my>

Amrizal Nalis:

Thank you for submitting the manuscript, "ICOMEET - Performance analysis of PV/T-TEC collector for the tropical climate conditions of Indonesia" to 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:

Submission URL: https://semarakilmu.com.my/journals/index.php/fluid_mechanics_thermal_sciences/authorDashboard/submission/312 Username: amrizal

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

Dr. Nor Azwadi Che Sidik

Journal of Advanced Research in Fluid Mechanics and Thermal Sciences

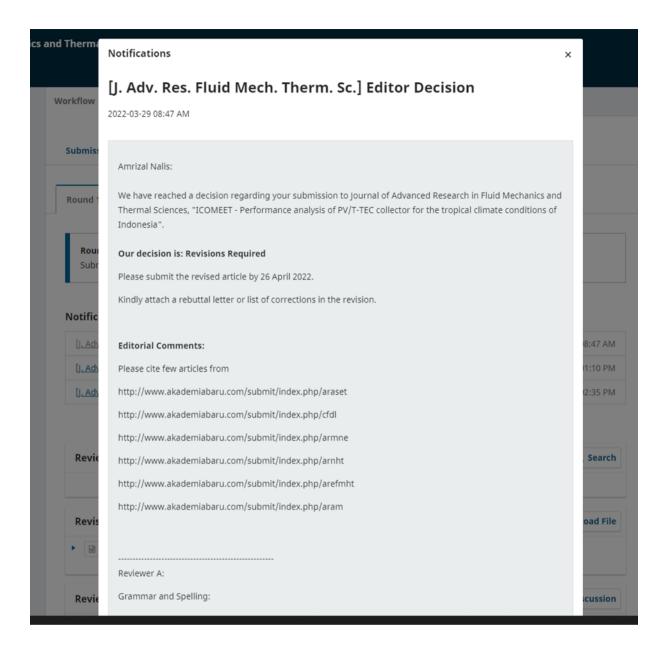
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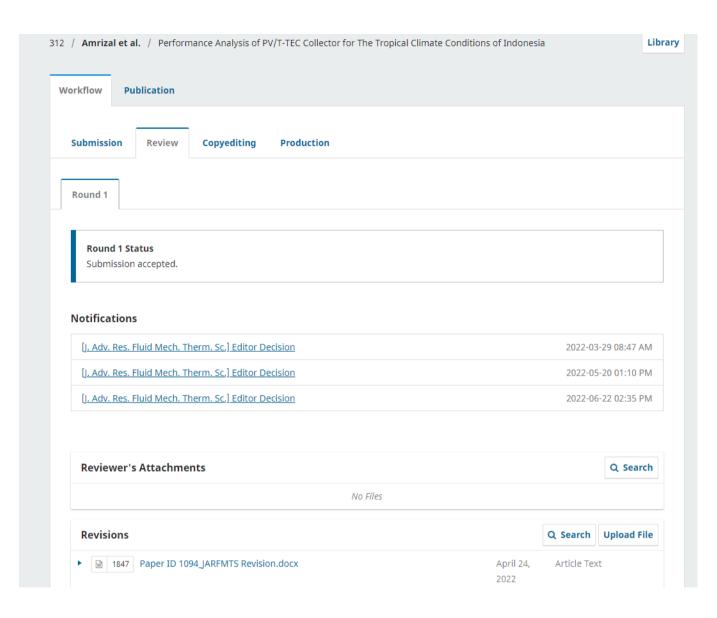
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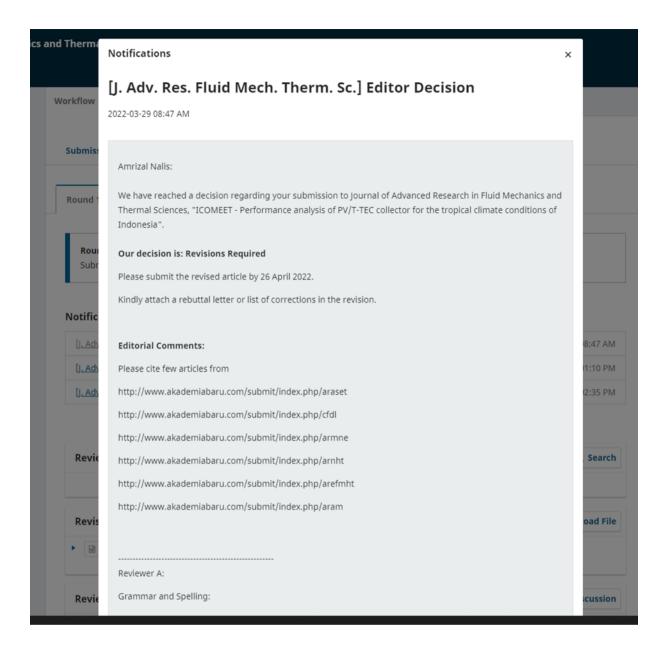
Thank you for your response.

← Reply

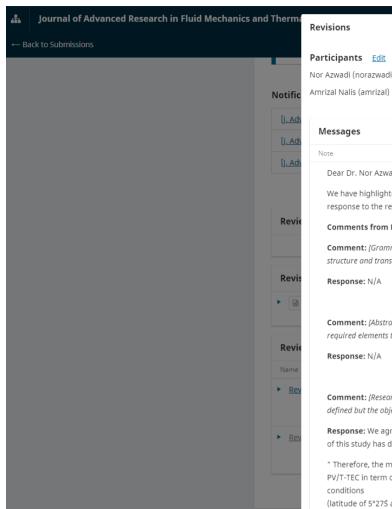
→ Forward







Revie	ewer A:
Gran	nmar and Spelling:
No la	anguage mistakes. Good sentence and paragraph structure and transitions.
Abst	ract:
• Intr	ract section is excellently written. The abstract has all the required elements that are connected proper roduction ns/objective thodology
	cussion
Rese	earch gap and objective (Novelty):
Rese	earch gap/Problem statement well defined but the objective is not clear.
Qual	lity of Tables and Figures:
	es and figures have excellent clarity and numbered. All tables and figures are mentioned in text and perly discussed.
Conc	clusion:
Conc	clusion related to objective. Well written.
Refe	rences:
More	e than 15 references within 5 years of study are required.
Reco	ommendation: Revisions Required



Nor Azwadi (norazwadi)

Dear Dr. Nor Azwadi Che Sidik

We have highlighted the changes within the manuscript. Here is a point-by-point response to the reviewer comments and concerns.

Comments from Reviewer

Comment: [Grammar and Spelling: No language mistakes. Good sentence and paragraph structure and transitions.]

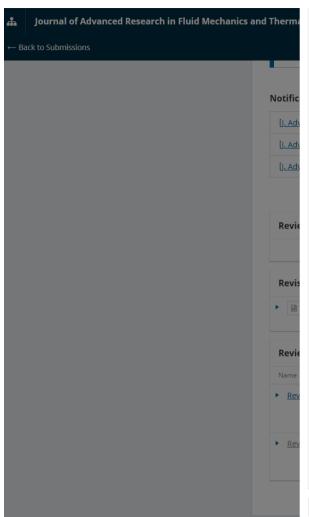
Comment: [Abstract: Abstract section is excellently written. The abstract has all the required elements that are connected properly]

Comment: [Research gap and objective (Novelty): Research gap/Problem statement well defined but the objective is not clear]

Response: We agree with this and have incorporated your suggestion. The objective of this study has declared clearly as seen on the revisions (at the end of introduction):

" Therefore, the main objective of this study is to characterize the performance of PV/T-TEC in term of thermal and electrical efficiency based on Bandarlampung climate

(latitude of 5°27Ś and longitude of 105°16É)."



Comment: [Research gap and objective (Novelty): Research gap/Problem statement well defined but the objective is not clear]

Response: We agree with this and have incorporated your suggestion. The objective of this study has declared clearly as seen on the revisions (at the end of introduction):

" Therefore, the main objective of this study is to characterize the performance of PV/T-TEC in term of thermal and electrical efficiency based on Bandarlampung climate conditions

(latitude of 5°27\$ and longitude of 105°16£)."

Comment: [Quality of Tables and Figures: Tables and figures have excellent clarity and numbered. All tables and figures are mentioned in text and properly discussed]

Response: N/A

Comment: [Conclusion: Conclusion related to objective. Well written]

Response: N/A

Comment: [References: More than 15 references within 5 years of study are required]

Response: We agree with this and have incorporated your suggestion. We have added and cited several latest papers throughout the manuscript

We look forward to hearing from you in due time regarding our submission and to respond to

any further questions and comments you may have.

Sincerely,

Amrizal

Add Message

Congratulations, your paper has been published! (External) > Inbox x





Nor Azwadi <azwadi@akademiabaru.com>

to me, amrul, warihwinardi, joko.prasetyo210997, muhammad.irsyad 🕶

Congratulations, your paper has been published!

Dear Amrizal, Amrul, Warih Winardi, Joko Prasetyo, Muhammad Irsyad,

Your work has now been published in the Journal of Advanced Research in Fluid Mechanics and Thermal Sciences 95, no. 2.

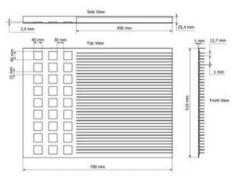
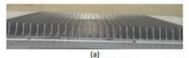


Fig. 1. Model of straight fins and TEC





(a) (b) Fig. 2. (a) Photograph of straight fins and (b) TEC 1-12706

Performance Analysis of PV/T-TEC Collector for The Tropical Climate Conditions of Indonesia