



I Gede Bawa Susana <gedebawa@unram.ac.id>

[HMT] Submission Acknowledgement

1 pesan

Thermal-Fluids Central Administrator <administrator@thermalfuidscentral.org>
Kepada: I Gede Bawa Susana <gedebawa@unram.ac.id>

9 Juni 2022 14.31

Dear I Gede Bawa Susana:

Thank you for submitting the manuscript, "THERMAL STUDY OF THE DRYER WITH HEAT EXCHANGER PIPE INSTALLED IN RICE HUSK DOUBLE FURNACE DURING DRYING WHITE TURMERIC" to *Frontiers in Heat and Mass Transfer (FHMT)*. 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 website:

Manuscript URL:

http://www.thermalfuidscentral.org/journals/index.php/Heat_Mass_Transfer/author/submission/1416

Username: g3de_baw4

Please be reminded that a flat article processing charge (APC) will be due upon acceptance of the paper after peer-review, regardless of the length of the paper.

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

Thermal-Fluids Central Administrator
Frontiers in Heat and Mass Transfer (FHMT)

Frontiers in Heat and Mass Transfer

http://www.thermalfuidscentral.org/journals/index.php/Heat_Mass_Transfer



[HMT] Submission Requires Revisions

1 pesan

Frontiers in Heat and Mass Transfer <fhmt.editor@gmail.com>
Kepada: I Gede Bawa Susana <gedebawa@unram.ac.id>

11 November 2022 01.34

Dear Dr. Susana:

We have reached a decision regarding your submission to Frontiers in Heat and Mass Transfer (FHMT), "THERMAL STUDY OF THE DRYER WITH HEAT EXCHANGER PIPE INSTALLED IN RICE HUSK DOUBLE FURNACE DURING DRYING WHITE TURMERIC".

Our decision is to: Require Revision

Please revise the paper as suggested by the journal reviewers and editor (see below). Then upload your revision and a rebuttal within two weeks. The rebuttal is mandatory and will contain information on any changes you did not make, as recommended by the reviewers and editor, and why you decided to not make the changes. After submitting your revision and rebuttal the editor will be automatically notified of your resubmission.

To view reviewer and editor comments:

1. Log in to the website
2. Click on your submission
3. Click on "Review" at the top of the page
4. Review the uploaded files in the "Peer Review" section.

Please be reminded that a flat article processing charge (APC) will be due upon acceptance of the paper after peer-review, regardless of the length of the paper.

We look forward to your resubmission.

Frontiers in Heat and Mass Transfer

Thermal-Fluids Central

FHMT.Editor@gmail.com

Comments From Reviewer A:

The authors compared solar dryers with hot air from a heat exchanger double furnace during the drying of white turmeric. The research was carefully done and the paper is in general in good shape. The following changes should be made before the paper can be accepted for publication:

1. The Abstract should be slightly expanded.

2. It does not seem the first footnote is necessary because the same information is already in the address.

3. Figure 1 looks a little fuzzy. Please improve the image quality

4. It is unacceptable to use the English letter x for multiplication (see Eqs. (1), (4), (7) etc.). Similarly, using decimal points for multiplication (e.g., Eqs. (6) and (8)) is also unacceptable.

5. It will be helpful to fitted curve lines in Figs. 3, 4, 5 and 6(a) to demonstrate the trend more clearly.

6. Conclusion part should be in bullet format.

Comments from the Editor:

Please revise your paper based on the comments from the reviewer and make sure that your paper is formatted by following the [template](#). The [checklist](#) should also be exactly followed. Please also refer to our other published paper for the correct format.

Please add some references from papers published in FHMT in 2020-2021



[HMT] Final Revision Request

1 pesan

Frontiers in Heat and Mass Transfer <fhmt.editor@gmail.com>
Kepada: I Gede Bawa Susana <gedebawa@unram.ac.id>

24 November 2022 00.52

Dr. Susana:

Your submission "THERMAL STUDY OF THE DRYER WITH HEAT EXCHANGER PIPE INSTALLED IN RICE HUSK DOUBLE FURNACE DURING DRYING WHITE TURMERIC" for Frontiers in Heat and Mass Transfer (FHMT) has been accepted for publication, and it is now necessary to format the submission according to our formatting guidelines.

1. The two columns on the last page should be the same height.

Review our Formatting specifications for the final revision here: http://www.thermalfluidscentral.org/journals/index.php/Heat_Mass_Transfer/about/submissions

Once you have completed the formatting for your paper please follow these steps to submit it:

1. Visit your article submission page (URL below).
2. Log into the journal and click on editing.
3. Find the copyediting section and upload your final revision.
4. Click on Review METADATA to check indexing information for completeness and accuracy. All authors' information and order must match the manuscript.
5. Pay the mandatory Article Processing Charge (APC).

Submission URL: http://www.thermalfluidscentral.org/journals/index.php/Heat_Mass_Transfer/author/submission/1416

Username: g3de_baw4

This is the last opportunity to make substantial copyediting changes to the submission.

If you are unable to undertake this work at this time or have any questions, please contact me. Thank you for your contribution to this journal.

Frontiers in Heat and Mass Transfer

Thermal-Fluids Central

FHMT.Editor@gmail.com



I Gede Bawa Susana <gedebawa@unram.ac.id>

[HMT]: Submission Published

1 pesan

Frontiers in Heat and Mass Transfer <fhmt.editor@gmail.com>
Kepada: I Gede Bawa Susana <gedebawa@unram.ac.id>

28 November 2022 07.01

Dear Dr. Susana:

We are pleased to inform you that your paper entitled "THERMAL STUDY OF THE DRYER WITH HEAT EXCHANGER PIPE INSTALLED IN RICE HUSK DOUBLE FURNACE DURING DRYING WHITE TURMERIC" has been published in Frontiers in Heat and Mass Transfer (FHMT). The published paper can be accessed online at:

<http://dx.doi.org/10.5098/hmt.19.25>

Thank you for your contribution to Frontiers in Heat and Mass Transfer (FHMT) and we are looking forward to receiving your future submissions.

Frontiers in Heat and Mass Transfer

Thermal Fluids Central

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