

BUKTI KORESPONDENSI ARTIKEL PADA JURNAL INTERNASIONAL BEREPUTASI

PENGUSUL: Samsudin Anis, S.T., M.T., Ph.D.

JUDUL ARTIKEL:

Analysis of Inlet Temperature and Airflow Rate on Drying Process in a Spray Dryer Using Computational Fluid Dynamics Method

Publikasi

Judul : Analysis of Inlet Temperature and Airflow Rate on Drying Process in a Spray Dryer Using Computational Fluid Dynamics Method

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Penulis : Samsudin Anis, Shilly Muttashillatul Urfi, Adhi Kusumastuti, Wim Widyo Baskoro

Kepada Yth.

Tim Penilai Usulan PAK

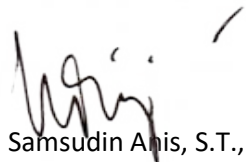
Bersama ini kami sertakan bukti korespondensi dan proses review artikel kami berjudul "Analysis of Inlet Temperature and Airflow Rate on Drying Process in a Spray Dryer Using Computational Fluid Dynamics Method" dipublikasikan di Journal of Advanced Research in Fluid Mechanics and Thermal Sciences Vol 94 No 1 tahun 2022 tanggal 10 April 2022.

Resume Kronologi

No	Tanggal	Aktivitas
1	10 September 2021	Submit artikel
2	23 Oktober 2021	Mendapatkan hasil review yang pertama
3	28 Oktober 2021	Submit artikel yang telah direvisi
4	30 Oktober 2021	Mendapatkan hasil review yang kedua
5	24 November 2021	Submit artikel yang telah direvisi
6	5 Desember 2021	Artikel dinyatakan diterima
7	29 Desember 2021	Mendapatkan review untuk perbaikan format artikel
8	27 April 2022	Proses penerbitan artikel
9	24 Mei 2022	Artikel dinyatakan terbit

Demikian atas perhatian Bapak/Ibu, saya mengucapkan terima kasih

Semarang, 29 November 2022



Samsudin Anis, S.T., M.T., Ph.D.

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[J. Adv. Res. Fluid Mech. Therm. Sc.] Editor Decision

2021-10-23 07:38 AM

Samsudin Anis:

We have reached a decision regarding your submission to Journal of Advanced Research in Fluid Mechanics and Thermal Sciences, "Analysis of Inlet Temperature and Airflow Rate on Drying Process in a Spray Dryer Using Computational Fluid Dynamics Method".

Our decision is: Revisions Required

Please submit the revised article by 30 Oct 2021

Comments to Author

The paper presents a thorough background to the topic and the gaps the work aims to address. However, it's not clear to the reviewer how the work addresses the gaps. Due to this, it is difficult to appreciate what the contribution of the work is and further details and clarifications are recommended to address that.

Grammar and Spelling:

No language mistakes. Good sentence and paragraph structure and transitions. However, the first letter of the last sentence in the abstract should be capitalized.

Abstract:

Abstract section is excellently written. The abstract has all the required elements (as stated below) that are connected properly.

1. Introduction
2. Aims/objective
3. Methodology
4. Results
5. Discussion

Quality of Tables and Figures:

Tables and figures have excellent clarity and numbered. All tables and figures are mentioned in text and properly discussed.

Conclusion:

Conclusion related to objective. Well written.

References:

More than 15 references are required. Please cite related and latest references within 5 years of study.

Recommendation: Revisions Required

[J. Adv. Res. Fluid Mech. Therm. Sc.] Editor Decision

2021-10-30 12:00 PM

Samsudin Anis:

We have reached a decision regarding your submission to Journal of Advanced Research in Fluid Mechanics and Thermal Sciences, "Analysis of Inlet Temperature and Airflow Rate on Drying Process in a Spray Dryer Using Computational Fluid Dynamics Method".

Our decision is: Revisions Required

Please submit the revised article by 30 Nov 2021

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Recommendation: Revisions Required

[J. Adv. Res. Fluid Mech. Therm. Sc.] Editor Decision

2021-12-05 03:00 PM

Samsudin Anis:

We have reached a decision regarding your submission to Journal of Advanced Research in Fluid Mechanics and Thermal Sciences, "Analysis of Inlet Temperature and Airflow Rate on Drying Process in a Spray Dryer Using Computational Fluid Dynamics Method".

Our decision is to: Accept Submission

Thank you

Truly

Editor-in-chief, Journal of Advanced Research in Fluid Mechanics and Thermal Sciences

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Brief Review



Participants


Nor Azwadi (norazwadi)

Samsudin Anis (samsudinanis)

Chief Technical Editor (chieftechnicaleditor)

Fatin Hafizah (fatinhafizah)

Messages

Note	From
<ul style="list-style-type: none">- Table 3 lacks a caption.- Figures 7, 8, and 9 were not stated in the text.- Journal is missing the acknowledgment, which is compulsory. If the research was not funded by any grant, please write "This research was not funded by any grant".	fatinhafizah 2021-12-29 07:22 AM
<p>▶ Dear Editor,</p> <p>I am submitting a revised manuscript based on the comments as attached.</p> <p>The article has also been corrected and improved for more reliable data analysis.</p> <p>Please kindly acknowledge me for the receipt of the manuscript.</p> <p>Thank you and with respect.</p> <p>Yours faithfully, Samsudin Anis</p>	samsudinanis 2022-01-12 06:42 PM
Note  Analysis of Inlet Temperature_REV.docx	From

[Add Message](#)

[J. Adv. Res. Fluid Mech. Therm. Sc.] Editor Decision

2022-04-27 02:27 AM

Samsudin Anis:

The editing of your submission, "Analysis of Inlet Temperature and Airflow Rate on Drying Process in a Spray Dryer Using Computational Fluid Dynamics Method," is complete. We are now sending it to production. Kindly refer to the copy-edited manuscript for your perusal.

In addition, please provide the email addresses of all authors in order for us to complete the system database prior to publication.

Submission URL:

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Nor Azwadi <azwadi@akademiabaru.com>
to me, shillymuttashillatul, adhi_kusumastuti, wimwidyobaskoro

Tue, May 24, 8:50 AM



Congratulations, your paper has been published!

Dear Samsudin Anis, Shilly Muttashillatul Urfi, Adhi Kusumastuti, Wim Widyo Baskoro,

Your work has now been published in the [Journal of Advanced Research in Fluid Mechanics and Thermal Sciences 94, no. 1.](#)

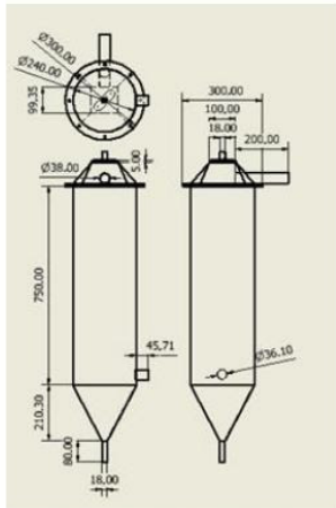


Fig. 1. Schematic representation of drying chamber (all dimensions are in mm)

[Analysis of Inlet Temperature and Airflow Rate on Drying Process in a Spray Dryer Using Computational Fluid Dynamics Method](#)

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Samsudin Anis, Shilly Muttashillatul Urfi, Adhi Kusumastuti, & Wim Widyo Baskoro. (2022). Analysis of Inlet Temperature and Airflow Rate on Drying Process in a Spray Dryer Using Computational Fluid Dynamics Method. *Journal of Advanced Research in Fluid Mechanics and Thermal Sciences*, 94(1), 163–171. <https://doi.org/10.37934/arfmts.94.1.163171>

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Kind regards