

← Submissions with an Editorial Office Decision for Author

Page: 1 of 1 (1 total completed submissions)

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Action	Manuscript Number	Title	Initial Date Submitted	Status Date	Current Status	Date Final Disposition Set	Final Disposition
View Submission Author Status View Decision Letter Correspondence Send E-mail	APST-D-21-00143	THE EFFECTIVENESS OF OCTANE BOOSTER AS AN ADDITIVE FOR FUEL QUALITY IMPROVEMENT	2021-04-06 19:40:45	2021-10-10 09:38:19	Completed Accept	2021-10-10 09:38:19	Accept

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History for Manuscript Number: APST-D-21-00143

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Correspondence History

Correspondence Date ▲ ▼	Letter ▲ ▼	Recipient ▲ ▼	Revision ▲ ▼
2021-10-10 09:37:46	Editor Decision - Accept	Kiagus Ahmad Roni, Ph.D	4
2021-10-04 00:33:17	Author Submits Revision Confirmation	Kiagus Ahmad Roni, Ph.D	4
2021-10-04 00:31:22	PDF Built and Requires Approval	Kiagus Ahmad Roni, Ph.D	4
2021-09-28 07:19:12	Editor Decision - Revise	Kiagus Ahmad Roni, Ph.D	3
2021-09-01 01:05:56	Author Submits Revision Confirmation	Kiagus Ahmad Roni, Ph.D	3
2021-08-31 03:32:45	PDF Built and Requires Approval	Kiagus Ahmad Roni, Ph.D	3
2021-08-30 05:35:29	Editor Decision - Revise	Kiagus Ahmad Roni, Ph.D	2
2021-08-16 22:11:43	Author Submits Revision Confirmation	Kiagus Ahmad Roni, Ph.D	2
2021-08-10 00:08:45	PDF Built and Requires Approval	Kiagus Ahmad Roni, Ph.D	2
2021-08-09 21:54:40	Editor Decision - Revise	Kiagus Ahmad Roni, Ph.D	1
2021-07-16 02:15:13	Author Submits Revision Confirmation	Kiagus Ahmad Roni, Ph.D	1
2021-07-12 22:03:55	PDF Built and Requires Approval	Kiagus Ahmad Roni, Ph.D	1
2021-06-19 06:03:17	Editor Decision - Revise	Kiagus Ahmad Roni, Ph.D	0
2021-04-10 00:46:43	Author Notice of Manuscript Number	Kiagus Ahmad Roni, Ph.D	0
2021-04-06 19:40:46	Author Submits New Manuscript Confirmation	Kiagus Ahmad Roni, Ph.D	0
2021-03-27 06:41:07	PDF Built and Requires Approval	Kiagus Ahmad Roni, Ph.D	0
2021-03-27 06:35:15	PDF Built and Requires Approval	Kiagus Ahmad Roni, Ph.D	0
2021-03-24 00:59:44	PDF Built and Requires Approval	Kiagus Ahmad Roni, Ph.D	0
2021-03-24 00:56:04	PDF Built and Requires Approval	Kiagus Ahmad Roni, Ph.D	0

Close

View Letter

Close

Date: 2021-10-10 09:37:46
To: "Kiagus Ahmad Roni" kiagusahmadroni@gmail.com
From: "APST" apst.kku@gmail.com
Subject: Your Submission

Ref.: Ms. No. APST-D-21-00143R4
THE EFFECTIVENESS OF OCTANE BOOSTER AS AN ADDITIVE FOR FUEL QUALITY IMPROVEMENT
Asia-Pacific Journal of Science and Technology

Dear THE EFFECTIVENESS OF OCTANE BOOSTER AS AN ADDITIVE Roni,

I am pleased to tell you that your work has now been accepted for publication in Asia-Pacific Journal of Science and Technology.

It was accepted on October 9, 2021.

Please proofread the accepted manuscript by a native English speaker. Please send the proofread manuscript along with the Certificate of Proofreading to APST or the Letter from the English Editor to APST via apst.kku@gmail.com by October 30, 2021.

When you send the proofread manuscript, please indicate your manuscript number and also the acceptance date.

Thank you for submitting your work to this journal.

With kind regards

Prof. Alissara Reungsang, PhD
Chief Editor
Asia-Pacific Journal of Science and Technology

In compliance with data protection regulations, you may request that we remove your personal registration details at any time. (Use the following URL: <https://www.editorialmanager.com/apst/login.asp?a=r>). Please contact the publication office if you have any questions.

Close

Correspondence Histor

Correspondence Date

- 2021-10-10 09:37:46
- 2021-10-04 00:33:17
- 2021-10-04 00:31:22
- 2021-09-28 07:19:12
- 2021-09-01 01:05:56
- 2021-08-31 03:32:45
- 2021-08-30 05:35:29
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- 2021-04-06 19:40:46
- 2021-03-27 06:41:07
- 2021-03-27 06:35:15
- 2021-03-24 00:59:44
- 2021-03-24 00:56:04

Date: 2021-06-19 06:03:17
To: "Kiagus Ahmad Roni" kiagusahmadroni@gmail.com
From: "APST" apst.kku@gmail.com
Subject: Your Submission

Ref.: Ms. No. APST-D-21-00143
 Article Title: **"THE EFFECTIVENESS OF OCTANE BOOSTER AS AN ADDITIVE FOR FUEL QUALITY IMPROVEMENT"**
 Asia-Pacific Journal of Science and Technology

Dear *THE EFFECTIVENESS OF OCTANE BOOSTER AS AN ADDITIVE Roni,*

Reviewers have now commented on your paper. You will see that they are advising that you revise your manuscript. If you are prepared to undertake the work required, I would be pleased to reconsider my decision.

For your guidance, reviewers' comments are appended below.

If you decide to revise the work, please submit a list of changes or a rebuttal against each point which is being raised when you submit the revised manuscript.

Your revision is due by **2021-07-19 23:59:59.**

To submit a revision, go to <https://www.editorialmanager.com/apst/> and log in as an Author. You will see a menu item call Submission Needing Revision. You will find your submission record there.

Yours sincerely

Sujin Bureerat
 Editor
 Asia-Pacific Journal of Science and Technology

Comments from the Editor and Reviewers :
 Please revise the manuscript according to the reviewer's comments.

Reviewer 1: In this study, the octane number improvement of automotive gasoline fuel has been investigated using octane booster as an additive substance applied in different ratios. The experimental work was conducted by applying blending process between octane booster and gasoline fuel which has an initial octane number 88. The volume ratio of octane booster and gasoline fuel blending were

Revision

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If you decide to revise the work, please submit a list of changes or a rebuttal against each point which is being raised when you submit the revised manuscript.

Your revision is due by **2021-10-19 23:59:59**.

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Yours sincerely

Sujin Bureerat
Editor
Asia-Pacific Journal of Science and Technology

Comments from the Editor and Reviewers :

The paper still need minor revision. Please find and address the reviewer's comments.

Reviewer 3: Please see more in the attached file.

1. Abstract Part

"... influencing engine performance related to the spark plugs."
It is better if the author will change to "... the spark timing."

2.2.1 Materials and equipment

"Primary referrence fuel (PRF) consisting of iso octane"
"Primary referrence fuel (PRF) consisting of iso-octane" or isooctane

3. In Table 1 Blending ratio...

The author should increase the Blending ration no. 0 because the author referred in many graphs and tables but you do not explain what is meaning the Blending no. 0 such as...
I think that it is better if you will increase the values of the Blending no. 0 in each table to compare with the other blending no.

4. In Table 4, 5 and 7, please change the "," in the number to ".". For example, the number in the table "0,729 0,730 0,731 0,732" to "0.729 0.730 0.731 0.732" etc.

5. In Table 2. Characteristics...

3.1 Incorrect word: Distillation ... change to Distillation
And I suggestion that the author should write as follows
Distillation
10% vol. Evaporation Unit: oC

3.2 Please cut the row 13 " Vapor pressure kPa " because of repeating the row 8