



Submit Article for ECB Journal

5 pesan

Eni Setyowati <eniaintulungagung@gmail.com>

18 Februari 2023 15.17

Kepada: Prof. Dr. Andrejs Skesters <editor@eurchembull.com>

Dear Editor
ECB Journal

I have read and used scientific articles published in ECB Journal.

The performance of the ECB Journal was excellent, and the published article helped me conduct research and write scientific articles.

I am Eni Setyowati, Lecturer from UIN Sayyid Ali Rahmatullah Tulungagung, Indonesia

I have completed a scientific article entitled "*Virtual Reality and Augmented Reality: Reformulating Biology Learning in Indonesia after the Covid-19 Pandemic.*"

I hope this article can be published in the ECB Journal because there are interesting findings in the scientific article that can become new treasures in sciences, especially in the field of health sciences.

I am willing to go through the review process following ECB Journal standards.

Best Regards,

Eni Setyowati
UIN Sayyid Ali Rahmatullah Tulungagung, Indonesia



ECB_Article_Eni.doc

924K

Prof. Dr. Andrejs Skesters <editor@eurchembull.com>

19 Februari 2023 12.20

Kepada: Eni Setyowati <eniaintulungagung@gmail.com>

Dear
Eni Setyowati
UIN Sayyid Ali Rahmatullah Tulungagung, Indonesia

The ECB Journal Editorial Board has received your article. I appreciate your interest in ECB Journal.

Your article will be processed according to the publication standards at ECB Journal.

I beg you to be patient while waiting for the notification from the ECB Journal Editorial Board.

Always check your email because the correspondence is only via email.

Best Regards,

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Prof. Dr. Andrejs Skesters

Editorial Board ECB

[Kutipan teks disembunyikan]

Eni Setyowati <eniiaintulungagung@gmail.com>
Kepada: "Prof. Dr. Andrejs Skesters" <editor@eurchembull.com>

20 Februari 2023 17.04

Dear Editor
ECB Journal

Thank you for your response.

I am happy to wait for the next stage.

Eni Setyowati
UIN Sayyid Ali Rahmatullah Tulungagung, Indonesia
[Kutipan teks disembunyikan]

Prof. Dr. Andrejs Skesters <editor@eurchembull.com>
Kepada: Eni Setyowati <eniiaintulungagung@gmail.com>

25 Februari 2023 17.27

Dear
Eni Setyowati
UIN Sayyid Ali Rahmatullah Tulungagung, Indonesia

Thank you for submitting your manuscript to ECB Journal.

We have completed our evaluation, and the reviewers recommend reconsidering your manuscript following minor revisions. We invite your article to send back after addressing the comments below. Please resubmit your revised manuscript by April 4th, 2023 or ask whether an alternate date would be acceptable.

When revising your manuscript, please consider carefully all issues mentioned in the reviewers' comments: outline every change made in response to their comments and provide suitable explanations for any comments not addressed. Please also note that the revised submission may need to be re-reviewed.

To submit your revised manuscript, please log in as an author at this email, and navigate to the "Revision" folder. ECB Journal values your contribution, and I look forward to receiving your revised manuscript.

Editor and Reviewer comments:

Reviewer #1:

1. I suggest providing a deeper understanding of science learning principles and how the application of virtual reality and augmented reality (VR and AR) technology in biology learning can facilitate students' understanding of the material that is difficult to understand conventionally.
2. In the abstract, be sure to provide a more detailed explanation of how the researchers used a qualitative approach and why secondary data collection was chosen. Also, explain the novelty of this study and how previous research was insufficient to address the issues addressed in this study.
3. I suggest providing more information on how combining real and virtual learning has a positive impact, for example, by providing concrete examples of how students can better understand through using VR and AR technologies in situations that are difficult to represent in class.
4. In keywords, add keywords that are more specific and related to this research topic. For example, you might consider adding keywords like "*e-learning*," "*remote learning*," or "*educational technology*" to further enhance the article's relevance to the topic at hand.
5. Be sure to explain in detail why VR and AR technology use is considered very suitable for biology learning in Indonesia after the COVID-19 pandemic. Describe the specific benefits students, and teachers can derive from learning biology and how this can help improve the quality of education in the future.

I hope your team can make improvements as soon as possible and send the revised article again via this email.

[Kutipan teks disembunyikan]

Eni Setyowati <eniiaintulungagung@gmail.com>

26 Februari 2023 16.33

Kepada: "Prof. Dr. Andrejs Skesters" <editor@eurchembull.com>

Dear
Editor ECB Journal

Thank you for the Editorial Board response to ECB Journal.

I have read the revised instructions from the Reviewers.
I will immediately correct the article according to the reviewers.

Best Regards,

Eni Setyowati
UIN Sayyid Ali Rahmatullah Tulungagung, Indonesia
[Kutipan teks disembunyikan]



Eni Setyowati <eniaintulungagung@gmail.com>

Revision Article for ECB

4 pesan

Eni Setyowati <eniaintulungagung@gmail.com>
Kepada: "Prof. Dr. Andrejs Skesters" <editor@eurchembull.com>

4 April 2023 18.35

Dear
Editor ECB Journal

Thank you for the patience of the ECB Journal Editorial Board. Waiting for the revision of my article.

I have made improvements according to the reviewer's instructions. I would be happy if there are still points that need further improvement in the article.

The revised Article is Attached.

Best Regards,

Eni Setyowati
UIN Sayyid Ali Rahmatullah Tulungagung, Indonesia



Revision1_ECB_Article_Eni.doc
879K

Prof. Dr. Andrejs Skesters <editor@eurchembull.com>
Kepada: Eni Setyowati <eniaintulungagung@gmail.com>

20 April 2023 16.23

Dear

Eni Setyowati
UIN Sayyid Ali Rahmatullah Tulungagung, Indonesia

Thank you for your efforts to make improvements to your article.
Based on the Reviewers' considerations, the article has, at some point, increased.
However, you have to improve on a few more points. Hopefully, you are willing to do it.

Please follow the following revision instructions:

#Reviewer 2:

1. I suggest providing a deeper understanding of how VR and AR technology can be applied practically in biology learning. Provide concrete case examples or previous studies that illustrate the use of VR and AR in teaching complex or difficult biology concepts.
2. In the abstract, explain how this study structured secondary data relevant to the discussed topic in more detail. Describe the secondary data collection method, including the sources used and how the data is processed and analyzed.
3. I suggest providing a more in-depth discussion of the challenges and obstacles faced in implementing VR and AR technology in biology learning in Indonesia. Explain what efforts can be made to overcome these obstacles, such as the availability of technology devices, teacher training, or accessibility for all students.
4. Add some case studies or empirical evidence supporting the statement that VR and AR can increase students' understanding of learning biology. Include the latest references on research or projects implementing VR and AR technology in the context of education in Indonesia or other countries.
5. Explain in more detail how this article can contribute to and impact the field of biology learning after the COVID-19 pandemic in Indonesia. Discuss this research's practical and policy implications and how it can be applied in the wider education system.

Articles that have been revised and please send them back via this email.

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Prof. Dr. Andrejs Skesters

Editorial Board
ECB Journal

Eni Setyowati <eniiaintulungagung@gmail.com>

21 April 2023 20.32

Kepada: "Prof. Dr. Andrejs Skesters" <editor@eurchembull.com>

Dear
Editor ECB Journal

Thank you for your response. I will be happy to revise the article according to these instructions.

Eni Setyowati
UIN Sayyid Ali Rahmatullah Tulungagung, Indonesia
[Kutipan teks disembunyikan]

Eni Setyowati <eniiaintulungagung@gmail.com>

1 Mei 2023 12.02

Kepada: "Prof. Dr. Andrejs Skesters" <editor@eurchembull.com>

Dear
Editor ECB Journal

Thank you for the patience of the ECB Journal Editorial Board. Waiting for the revision of my article.

I have made improvements according to the reviewer's two instructions. I will be happy if there are still points that need to be improved again in the article.

The revised Article is Attached.

Best Regards,

Eni Setyowati
UIN Sayyid Ali Rahmatullah Tulungagung, Indonesia



Revision2_ECB_Article_Eni.doc

897K



Eni Setyowati <eniaintulungagung@gmail.com>

ACCEPTANCE LETTER

1 pesan

Prof. Dr. Andrejs Skesters <editor@eurchembull.com>
Kepada: Eni Setyowati <eniaintulungagung@gmail.com>

18 Mei 2023 11.32

Dear Author
Eni Setyowati

Warm Greetings!

ACCEPTANCE LETTER

It's a great pleasure to inform your article. After peer review, your article "*Virtual Reality and Augmented Reality: Reformulating Biology Learning in Indonesia after the Covid-19 Pandemic*" has been Accepted for publication in ECB Journal Regular Issue 2023. Please make a payment publication fee.

Thank you for submitting your work to this journal. We hope to receive it in the future too.

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Prof. Dr. Andrejs Skesters

Editorial Board
ECB Journal



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