



[CJES] Article Review Request

3 messages

Prof. Dr. Hafize Keser, Editor-in-Chief <cjes.editorinchief@gmail.com>

Thu, Dec 22, 2022 at 6:19 PM

To: Dakir Dakir <dakir@iain-palangkaraya.ac.id>

Dear Dakir Dakir:

I believe that you would serve as an excellent reviewer of the manuscript, "Teaching chemistry in universities: A modern approach," which has been submitted to Cypriot Journal of Educational Sciences. The submission's abstract is inserted below, and I hope that you will consider undertaking this important task for us.

Please log into the journal web site by 2022-12-29 to indicate whether you will undertake the review or not, as well as to access the submission and to record your review and recommendation.

The review itself is due 2023-01-05.

Submission URL: <https://un-pub.eu/ojs/index.php/cjes/reviewer/submission?submissionId=8494&reviewId=10666&key=WbbNfq>

Thank you for considering this request.

Prof. Dr. Hafize Keser, Editor-in-Chief
Ankara University, Turkey (Retired)
cjes.editorinchief@gmail.com

"Teaching chemistry in universities: A modern approach"

Abstract

The relevance of the study is due to the fact that the introduction of modern technologies in all spheres of life, including education, is a part of globalisation. Globalisation has expanded the ability to share information, explore cultures, and quickly access the latest studies. As the feasibility of multimedia content has increased recently, there has also appeared a place for educational material built on visual modelling. It allows to perceive information in a more simplified and practical form, thereby accelerating the process of understanding and recreating the individual model of the studied subject in the student's mind as close as possible. The purpose of the study was to find ways to improve the methods of teaching chemistry to students using modern educational technologies implemented on the basis of multimedia and the Internet. The leading method of research was the analysis, which made it possible to achieve the set goal, namely, to analyse innovative approaches to teaching at universities, and interactive and play-based technologies used in chemistry classes at universities. As a result of the analysis, it was determined which innovative teaching methods are most effective, and it was also found that the use of interactive and play-based educational technologies contributes to the assimilation and memorisation of information received in the classroom. The practical significance is due to the fact that the most

effective innovative teaching technologies identified in the course of the study can be applied by introducing them into the educational system of the Republic of Kazakhstan.

The following message is being delivered on behalf of Cypriot Journal of Educational Sciences.

Dakir IAIN Palangka Raya <dakir.iainpky@gmail.com>

Thu, Dec 22, 2022 at 9:53 PM

To: Dakir <dakir@iain-palangkaraya.ac.id>

[Quoted text hidden]

Dakir Dr., M.A. <dakir@iain-palangkaraya.ac.id>

Fri, Dec 30, 2022 at 10:57 AM

To: Prof. Dr. Hafize Keser, Editor-in-Chief <cjes.editorinchief@gmail.com>

My review has been submitted successfully. I would appreciate it if you could send a review acknowledgement.

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[CJES] Article Review Acknowledgement

2 messages

Prof. Dr. Hafize Keser, Editor-in-Chief <cjes.editorinchief@gmail.com>

Fri, Dec 30, 2022 at 3:37 PM

To: Dakir Dakir <dakir@iain-palangkaraya.ac.id>

Dear

Dakir Dakir:

Thank you for completing the review of the submission, "Teaching chemistry in universities: A modern approach," for Cypriot Journal of Educational Sciences. We appreciate your contribution to the quality of the work that we publish.

Please, forward this mail to reviews@webofscience.com. You don't need to write anything. Just forwarding this mail to confirm your review. Also, when you have got time, visit <https://publons.com/journal/104595/cypriot-journal-of-educational-sciences> and click on the button *Endorse this journal*. **Publons** is part of **Clarivate Analytics**, and it is good to have endorsements. If you are not yet a member of Publons, for academic visibility, it is strongly recommended that you become a member. (www.publons.com).

Best Regards,

The following message is being delivered on behalf of Cypriot Journal of Educational Sciences.

Dakir Dr., M.A. <dakir@iain-palangkaraya.ac.id>

Mon, Jan 2, 2023 at 5:23 PM

To: reviews@webofscience.com

WOS_REVIEW_ID:18376761

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