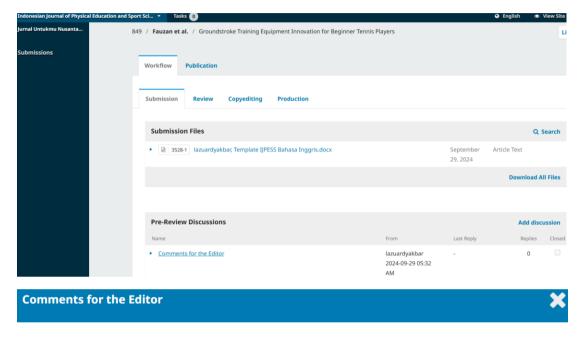
Submit Artikel dan Proses Revisi Artikel

Groundstroke Training Equipment Innovation for Beginner Tennis Players

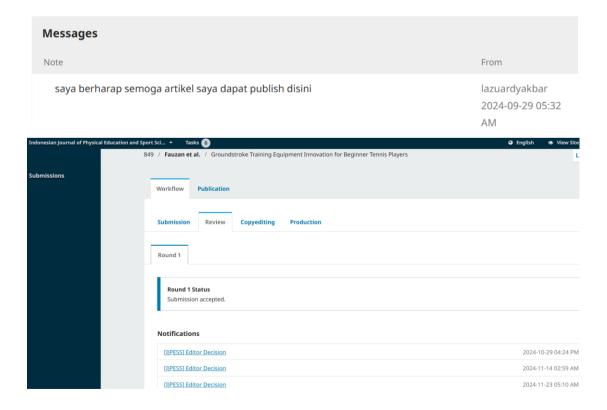
Pada Indonesian Journal of Physical Education and Sport Science (IJPESS)

Terindex Sinta 4 DOAJ COPERNICUS EBSCO



Participants Edit

Lazuardy Akbar Fauzan (lazuardyakbar)



[IJPESS] Editor Decision

2024-10-29 04:24 PM

Lazuardy Akbar Fauzan:
We have reached a decision regarding your submission to Indonesian Journal of Physical Education and Spor Science, "The Groundstroke Training Equipment Innovation for Beginner Tennis Players".
Our decision is: Revisions Required
Reviewer A: Recommendation: Revisions Required

Relevance of the topic
Very Good
Title
Fair
Abstract
Fair
Introduction
Fair
Introduction
Fair
Introduction
Very Good
Introduction
Very Good

Method
Inadequate
Method
Inadequate
Method
Fair
Method
Inadequate
Method
Fair
Method
Inadequate
Results
Inadequate
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Results
Results
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Results Inadequate Results
Results Inadequate Results Fair
Results Inadequate Results Fair Discussion

Conclusion
Fair
Conclusion
Conclusion
Fair
Reference
Inadequate
Common and Cabasian
Grammar and Cohesion
Fair
Grammar and Cohesion
Fair
In his opinion the work
Revision and Resubmit for Review (additional rounds)
REVIEWER COMMENTS
General Comments:
The manuscript titled "Groundstroke Training Equipment Innovation for Beginner Tennis Players" presents a valuable exploration into the development of training tools for novice tennis players. However, I believe that the overall quality of the paper could be significantly improved in the following areas: i) Language and Grammar; ii) Relevance of Citations; iii) Methodology Description; and iv) Presentation of Results.
Specific comments are provided below.

Introduction:

1.Table 1.1 appears to introduce "Popda Tennis Field Participants in 2023 in South Kalimantan." However, the authors reference the "Data Source for the 2023 Popda Tennis Committee" without providing a proper citation for this data. It is essential for the authors to include a citation for the data source in a reference format to enhance credibility and allow readers to verify the information.

2.It is advisable to avoid informal expressions and colloquial language in the manuscript. Additionally, second-person phrasing should be minimized. For example:

"The more opportunities to practice, the more movement experience you will get,"; "This technique is the basis of tennis so you can play tennis,".

Methods:

1.The authors state that "the subjects of this research were 19 people from the Sabumi Banjarbaru tennis club." However, the abstract mentions only one participant, stating, "The sample is a tennis player in the beginner category at the Banjarbaru Sabumi Tennis Club." It is extremely important to clarify this discrepancy and ensure consistency throughout the manuscript regarding the number of participants.

- 2.The authors describe the calculation method for percentage. However, there is no explanation provided for another metric mentioned in the results section, which is frequency. It is necessary to include a description of how frequency is calculated to ensure clarity and comprehensiveness in the methodology.
- 3. The authors mention 19 subjects; however, specific demographic information such as height, weight, age, gender, and training duration should be provided. Including these details will enhance the understanding of the sample and the context of the study.
- 4.The authors mention the expert validation results in the section of "results"; however, this aspect needs to be introduced in the methods section.

Results:

- 1. In Table 2, titled "Expert Validation Results," the authors present the frequency and percentage for the physical aspect as being relatively close (71 vs. 88.75). However, there is a significant discrepancy in the design (26 vs. 86.67) and function aspects (48 vs. 96). The authors should provide an explanation for these differences to substantiate the conclusion of "Very suitable." Additionally, it appears that the legend contains an error, as "frekuensi" is not an appropriate English term; it should be corrected to "frequency."
- 2. The authors state that two experts were interviewed (as noted on page four). However, the majority of the descriptions in this section use singular language. It is important to maintain consistency by using plural terms when referring to the experts throughout here.
- 3. Figures 3 and 4: The legends for Figures 3 and 4 are labeled as "Expert Validation Results," while they actually represent "Small/Large Group Test Results." This discrepancy should be corrected to accurately reflect the content of the figures.
- 4.The authors state that there are 19 subjects in the methods section. However, in the results section, they divide the subjects into two groups: a small group of 9 individuals and a large group of 19 individuals. It is unclear why a subdivision into a small group is necessary, especially since the total of 19 subjects does not constitute a very large sample. The authors should provide clarification on the rationale for this division.

References:

The authors state(page two), "The total sampling technique is sampling by taking all members of the population or the same as the total population (Astriani et al., 2023; Sugiyono, 2016)". However, the citation for Astriani et al., 2023, titled "Langue Des Jeunes: The Use Of Greetings By E-Sports Players," seems to have limited relevance to the description of sampling techniques. I recommend that the authors review the relevance of reference citation to ensure it appropriately supports the discussion.

reference citation to ensure it appropriately supports the discussion.					
Reviewer B:					
Recommendation: Revisions Required					
Relevance of the topic					
Very Good					

Reference
Fair
Grammar and Cohesion
Fair
Grammar and Cohesion
Fair
In his opinion the work
Revision Required and Acceptable thereafter
REVIEWER COMMENTS
article that is both contemporary and intriguing

Notifications

[IJPESS] Editor Decision

2024-11-14 02:59 AM

Lazuardy Akbar Fauzan:

We have reached a decision regarding your submission to Indonesian Journal of Physical Education and Sport Science, "The Groundstroke Training Equipment Innovation for Beginner Tennis Players".

Our decision is to: Accept Submission

Notifications

[IJPESS] Editor Decision

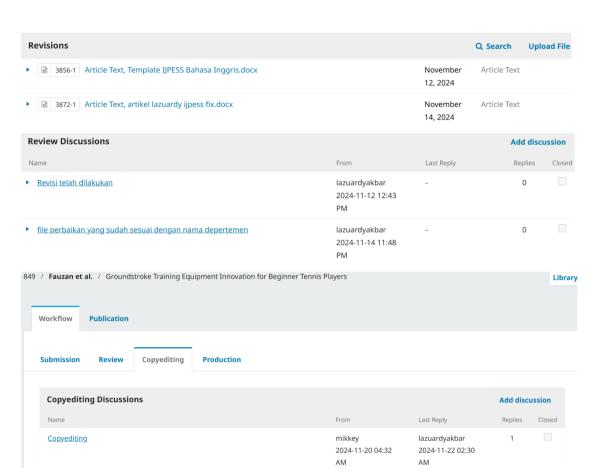
2024-11-23 05:10 AM

Lazuardy Akbar Fauzan:

The editing of your submission, "The Groundstroke Training Equipment Innovation for Beginner Tennis Players," is complete. We are now sending it to production.

Submission URL: https://journal.unucirebon.ac.id/index.php/ijpess/authorDashboard/submission/849

Reviewer's Attachments	Q Search
■ 3682-1 , REVISION.docx	October 26, 2024
△ 3703-1 , reviewing for Article Text-3540-1-4-20241001 (1).pdf	October 29, 2024

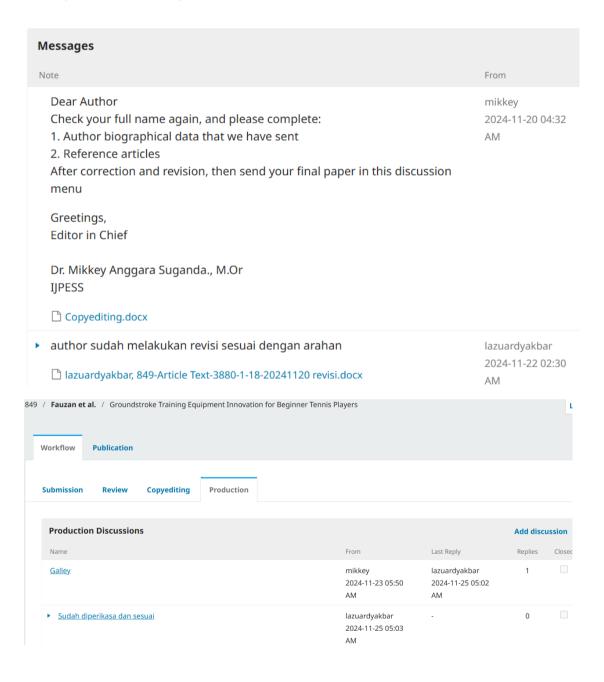




Participants

IJPESS Editors (mikkey)

Lazuardy Akbar Fauzan (lazuardyakbar)





Participants

IJPESS Editors (mikkey)

Lazuardy Akbar Fauzan (lazuardyakbar)

Messages Note From Dear Authors mikkey Please check again, if there is something that needs to be corrected, please 2024-11-23 05:50 type the text above, mark it and block the yellow color on the corrected AM part in the PDF. Provide complete and final PDF Gallery information to us. Thank You Greetings, **Editor in Chief** Dr. Mikkey Anggara Suganda., M.Or **IJPESS** Galeri.pdf author sudah memeriksa naskah dan sudah sesuai. terimakasih lazuardyakbar 2024-11-25 05:02

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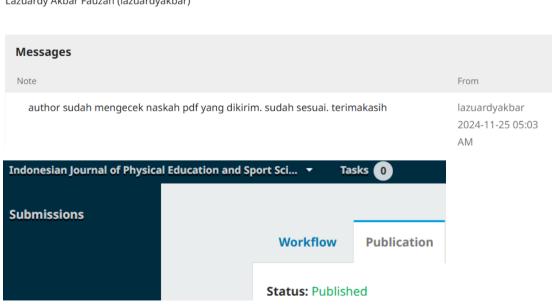
AM

Participants Edit

IJPESS Editors (mikkey)

Rene (rene)

Lazuardy Akbar Fauzan (lazuardyakbar)



Metadata

Galleys

Examples: A, The



Title



Groundstroke Training Equipment Innovation for Beginner Tennis Players

Subtitle









Study Purpose. Forehand and backhand groundstrokes are the basic strokes in tennis that need to be mastered. The training process needs to be supported by the availability of training equipment facilities so that it can help athletes and coaches to achieve training goals. The aim of this research is to produce an innovative tennis groundstroke training tool for beginner players. The novelty in this research is that it produces an innovative tennis groundstroke training tool that can be used for forehand and backhand training.

Materials and Methods. This research is research and development research. The research design in the research uses the ADDIE development model. The sample was 19 novice tennis players from Sabumi Tennis Club Banjarbaru.

