

The research title is written in English (Font style times new roman, Font Size 20, Maximum 14 Words/Sentence case, Bold)

Author 1^{ABCDE*}

University,
COUNTRY

Author 2^{ABCDE}

University,
COUNTRY

Author 3^{ABCDE}

University,
COUNTRY

Abstract. (Word length 200-300) English Language

Background Research background.

Objectives The purpose of the research.

Methods Research design, participants/sample, sampling technique, data collection technique, research instrument, data analysis technique.

Results Research results and interpretation of data analysis.

Conclusion Research findings.

Keywords: first keyword, second keyword, third keyword.

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*Correspondence: email@gmail.com

Correspondence author name

Correspondence Author Affiliate, Affiliate Address, Zip Code, Country

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Authors' contribution:

A. Conception and design of the study; B. Acquisition of data; C. Analysis and interpretation of data; D. Manuscript preparation; E. Obtaining funding

INTRODUCTION

Background of the study:

Literature review:

Gap analysis:

Rationale of the study:

Purpose or Hypotheses of the study:

MATERIALS AND METHODS

Participant :

Research Design :

Population and the methods of sampling Instrumentation (sample of questions, scoring method, and psychometric properties (validity and reliability)) :

Instrument :

Procedures and if relevant, the time frame :

Statistical analysis (describe statistical tests and the comparisons made; ordinary statistical methods should be used without comment; advanced or unusual methods may require a literature citation):
 Scope and/or limitations of the methodology you used :

RESULTS AND DISCUSSION

Results

Research results are presented in graphical, tabular, or descriptive form. Analysis and interpretation of these results are required before they are discussed. Tables are written in the middle or at the end of each text description of research results/objectives. If the width of the table is not enough to be written in half a page, it can be written on a full page. The title of the table is written from left to right, all words are capitalized, except for conjunctions, and the font size is 10. If it is more than one line, it is written in single space. For example, see tables 1 and 2.

Table 1. It is the title of the table

Column 1	Column 2	Column 3
Data 1	Data 4	Data 7
Data 2	Data 5	Data 8
Data 3	Data 6	Data 9
Total	Sum Column 2	Sum Column 3

Source: Derived from (optional on the text)

Table 2. It is the title of the table

Column 1	Column 2	
	Subject 1	Subject 2
Data 1	Data 4	Data 7
Data 2	Data 5	Data 8
Data 3	Data 6	Data 9

Source: Based from (optional on the text)

The results in the form of images, or data made into images / schemes / graphs / diagrams / the like, the presentation also follows the existing rules; the title or name of the image is placed below the image, from the left, and spaced 1 space (at least 12) from the image. If there is more than one line, the lines are single-spaced, or at least 12. For example, see Figure 1.



Figure 1: Inside view of the

template

Source:

Discussion

Implications :

Research contribution :

Limitations :
 Suggestions :

The discussion contains the results of the research findings and their scientific discussion. Write scientific findings obtained from the results of the research that has been carried out but must be supported by adequate data. The scientific findings referred to here are not the data obtained from the research. The scientific findings must be explained scientifically including: What are the scientific findings obtained? Why did it happen? Why is the variable trend like that? All these questions must be explained scientifically, not just descriptively, if necessary supported by adequate basic scientific phenomena. In addition, it should also explain the comparison with the results of other researchers on similar topics. The research results and findings must be able to answer the research hypothesis in the introduction.

CONCLUSION

The conclusion describes the answer to the hypothesis and/or research objectives or scientific findings obtained. The conclusion does not contain a repetition of the results and discussion, but rather a summary of the findings as expected in the objectives or hypothesis. If necessary, at the end of the conclusion you can also write things that will be done related to further ideas from the research. Furthermore, add limitations and recommendations for further research.

ACKNOWLEDGMENTS

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CONFLICT OF INTEREST AND FUNDING

There is no conflict of interest.

REFERENCES (Style APA 7th Edition)

All references referred to in the text of the article must be listed in the Bibliography. The Bibliography must contain references from primary sources (scientific journals and account for at least 80% of the entire bibliography) published in the last 10 (ten) years. The number of bibliography sources is at least 25. Bibliography writing should use reference management applications such as Mendeley, End Note, Zotero, or others. The writing format used in Engineering journals is in accordance with the APA 7th Edition (*American Psychological Association*). Written in single space (or at least 12pt), the bibliography is spaced 1 space apart. Some examples of how to write references in the Bibliography are given below.

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Gronlund, N.E. & Linn, R.L. (2015). *Measurement and Evaluation In Teaching*. (6thed.). New York: Macmillan.

B. FROM THE TEXTBOOK SUMMARY BY THE EDITOR

Effendi, S. (2012). Unsur-Unsur Penelitian Ilmiah. Dalam Masri Singarimbun (Ed.). *Metode Penelitian Survei*. Jakarta: LP3ES.

C. FROM THE TRANSLATION BOOK

Daniel, W.W. (2016). *Statistika Nonparametrik Terapan*. (Terjemahan Tri Kuntjoro). Jakarta : Gramedia.

D. FROM THESIS/DISERTATION

Suyanto, S. (2019). Keberhasilan sekolah dalam ujian nasional ditinjau dari organisasi belajar. *Disertasi*, tidak dipublikasikan. Universitas Negeri Jakarta.

E. FROM THE JOURNAL

Suryadi, D. (2022). Analisis kebugaran jasmani siswa: Studi komparatif antara ekstrakurikuler bolabasket dan futsal. *Edu Sportivo: Indonesian Journal of Physical Education*, 3(2), 100–110. [https://doi.org/https://doi.org/10.25299/es:ijope.2022.vol3\(2\).9280](https://doi.org/https://doi.org/10.25299/es:ijope.2022.vol3(2).9280)

E. FROM THE SEMINAR PROCEDURE:

Roewa, O. (2012). Real-World Applications of Genetic Algorithm. In *International Conference on Chemical and Material Engineering* (pp. 25–30). Semarang, Indonesia: Department of Chemical Engineering, Diponegoro University.

Author Information	
Author 1  https://orcid.org/0000-0003-4251-3843 Department of Sport Coaching Education, Universitas Karang Akademia, Kupang, Indonesia Contact e-mail:	Author 2  https://orcid.org/0000-0003-4251-3843 Department of Sport Coaching Education, Universitas Karang Akademia, Kupang, Indonesia Contact e-mail:
Author 3  https://orcid.org/0000-0003-4251-3843 Department of Sport Coaching Education, Universitas Karang Akademia, Kupang, Indonesia Contact e-mail:	Author 4  https://orcid.org/0000-0003-4251-3843 Department of Sport Coaching Education, Universitas Karang Akademia, Kupang, Indonesia Contact e-mail:
Author 5  https://orcid.org/0000-0003-4251-3843 Department of Sport Coaching Education, Universitas Karang Akademia, Kupang, Indonesia Contact e-mail:	Author 6  https://orcid.org/0000-0003-4251-3843 Department of Sport Coaching Education, Universitas Karang Akademia, Kupang, Indonesia Contact e-mail:

Information about the authors:

Author Name; (Correspondent Author) email@gmail.com; Department of Coaching, University, Country

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