

Title of Article in English.

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Abstract

Abstract should be written in English and Indonesian using Times New Roman font, size 10 pt, italic, one spacing. An abstract is not a merger of several paragraphs, but it is a complete summary that describes the content of the paper. Abstract topics include reasons for the selection or the importance of research topics, hypothesis, research methods, and a summary of the results. Abstract should end with a comment about the significance of the findings or conclusions brief. It consists of one paragraph and should be no more than 200 words in English

Keyword: 3 - 5 keywords.

Introduction

Describe the background of the problem, the objective and benefits of research, theoretical study, and conclude with a hypothesis (maximum number of pages of 20% of the entire manuscript). Contains; (a) presentation of the latest developments in the field of science studied whose arguments are supported by the results of primary and current literature studies; (b) exposure to gaps; (C) arguments of researchers in close these gaps as a promise for the development of research contributions; and (d) the exposure of the research objectives.

Papers reporting original research are welcomed between 4,000-6,000 words (from the introduction to the discussion). The number of words does not include the title, abstract, acknowledgements, references, captions or table). Please check your text carefully before you send it off, both for correct content and typographic errors. You will increase the chances of acceptance if you draw on the experience of previously published colleagues where possible. It is not possible to change the content of accepted papers during production. Research papers should adhere to recognised standards for reporting (See authors guideline section in the journal website)

Authors can use Indonesian or English. Manuscripts in Indonesian must be following the applicable EYD, and if in English, you should meet standard English grammar standards.

The manuscript is written in 1 space format, A4 size paper (210 mm x 297 mm) with a top margin of 3 cm, a bottom margin of 2 cm, a left margin of 2 cm and a right of 2 cm. Manuscript in the form of one columns. The distance between the paragraphs is one space. The font used is Times New Roman font, size 12 pt flattened right and left.

The title of the article should reflect the essence of the content of an article. The title should accentuate the phenomenon (object) studied, not the method and activities (projects). The title is informative, specific, useful and a maximum of 14 words. If the text in the Indonesian language was written first Indonesian title followed by the English title. If the author of more than one person and work at the same institution, then the inclusion of one address has been considered sufficiently representative of other authors address.

The manuscript is organized into four subheadings: Introduction, Methods, Results and Discussion, Conclusions. The subtitle written in capital letters and are numbered in Arabic numerals. Acknowledgments (if any), Bibliography and Attachments (if any) is written sequentially after the conclusion and the beginning of words are not numbered. The use of sub-sub-headings should be avoided, if necessary by multilevel numbers in Arabic numerals as the following example: 1.1., 1.2., ... and so on.

The use of footnotes is not allowed. The symbol/emblem is written clearly and consistently. Foreign terms are written in italic letters. Abbreviations should be written in full when first mentioned, once it could be written in short words..

Method

The method created subtitles consisting of (see <http://www.apa.org/pubs/authors/jars.pdf>):

Participant characteristics and research design

Eligibility and exclusion criteria, including any restrictions based on demographic

Characteristics. Major demographic characteristics as well as important topic-specific characteristics (e.g., achievement level in studies of educational interventions), or in the case of animal research, genus and species.

Sampling procedures

Institution.

**) corresponding author*

Corresponding author.

Email: email.

Procedures for selecting participants, including: The sampling method if a systematic sampling plan was implemented. Percentage of sample approached that participated. Self-selection (either by individuals or units, such as schools or clinics). Settings and locations where data were collected

Agreements and payments made to participants. Institutional review board agreements, ethical standards met, safety monitoring

Sample size, power, and precision

Intended sample size, Actual sample size, if different from intended sample size. How sample size was determined: Power analysis, or methods used to determine precision of parameter estimates

Explanation of any interim analyses and stopping rules.

Contains a description of the research measuring instruments used in the process of research data collection. The research instrument used must be explained, whether the instruments used were compiled by the researchers themselves, or used from previous researchers by writing down citation sources that can be traced online. Explain the tools and materials used in the study.

Measures and covariates

Definitions of all primary and secondary measures and covariates:

Include measures collected but not included in this report

Methods used to collect data

Methods used to enhance the quality of measurements:

- Training and reliability of data collectors
- Use of multiple observations

Information on validated or ad hoc instruments created for individual studies, for example, psychometric and biometric properties.

Data analysis

Describe the data analysis techniques used in the study. Report any other analyses performed, including adjusted analyses, indicating those that were prespecified and those that were exploratory (though not necessarily in level of detail of primary analyses).

Results and Discussion

Results of the research consisted of descriptive statistics, test results of the assumptions and hypothesis testing results are then analyzed critically (maximum 20% of the entire page script) presented sequentially or integrated. Exposure to the results section contains the results of data analysis. If there is a table/chart/picture that contains exposure to the results of the analysis that is already meaningful and easily understood its meaning quickly. The table/chart/picture does not contain raw data that they can or should be processed.

An explanation of the research discussion, linked to the results of previous studies, is critically analyzed and linked to the most relevant current literature (maximum number of pages 30-40% of the total pages). Exposure to the discussion section contains giving meaning substantially to the results of the analysis and comparison with previous findings based on the results of relevant literature reviews, current and primary. The comparison should lead to differences with the findings of earlier studies so that the potential to declare a contribution to the development of science.

Tables and Figures

All tables and figures written in the manuscript must be adjusted in the order of 1 column or full size of one paper, to make it easier for reviewers to examine the meaning of images.

Table wrote with Times New Roman 10 pt and within a space under the title of the table. The title of the table is written with 10 pt letters, bold and placed above the table. Table numbering uses Arabic numerals (1,2,). The tables are laid as soon as is mentioned in the text. If the table has a row/column pretty much, can use a single-column format or a full page. If the title on the label row is too long, then the row is numbered and labeled below the table.

Discussion

Discuss research result

Limitation Of The Study

Limitation from the result of research

Conclusions and Recommendations

The content of the conclusions is the formulation of answers to the objectives of the study, not the summary of the results of the study. Conclusions made in concise, clear and robust based on the results and discussion (maximum 1 page), made in the form of paragraphs (not numerical), contains the findings of the study as a synthesis of the results of data analysis and the results of discussions. More highlight the things that are new contributions to the development of health sciences. The thing to note is the consistency triangle (problem-goal-conclusion must be consistent).

Suggestion for further research to cover the lack of research. Not load beyond implications for further research. Recommendations are made concise, clear and concise, and made in the form of paragraphs (not numeric).

References

The list of references should only include works that are cited in the text and that have been published or accepted for publication. Personal communications and unpublished works should only be mentioned in the text. Do not use footnotes or endnotes as a substitute for a reference list.

The reference list contains all referenced in the text that comes from a source: (a) relevant, (b) at least 80% up to date (last ten years), and (c) at least 80% primary, mainly from journal articles). The references in this Journal refers to the American Psychological Association (APA) 7Ed (Current Edition)

(<https://apastyle.apa.org/products/publication-manual-7th-edition>)

A source of reference can be: writing in scientific papers in international journals and nationally accredited by mentioning the number DOI (Digital Object Identifier) of the article or include a link directly to the source of the text (if coming from google scholar, PubMed, CrossRef, etc.).

