
Information Article

History Article

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Declaration

Ethic Approval

*A statement regarding
ethical approval for the
research.*

Concent to Participate

*Statement regarding the
involvement of informants in
the research. Example: The
researcher has informed
respondents about data
confidentiality.*

Funding

*If funding was involved in
the completion of the article,
it must be stated; if not, "not
available" should be written.*

Author Contribution

*List the authors' initials
along with their
contributions to the writing
of the article.*

ABSTRACT

*Abstract english version, written using cambria-11,
italic. Abstract contain research aim/purpose, method,
and reseach results; written in 1 paragraph, single space
among rows, using past tense sentences and 100-200
word in abstract. Must be including purpose,
design/methodology/approach, findings,
limitations/implications, and originality/value.*

Key word: *Keywords reflect the concept and scope of the
study, as well as indicating the findings; approximately
3–5 keywords.*

1. INTRODUCTION

Contains background, rational, and / or urgency research. References (relevant literature or research), need to be included in this section, their relationship to the justification of the urgency of the research, the appearance of the research problem, the solution alternatives, and the selected solution. The way in which the source is written in the text needs to clearly indicate the name of the author and the source citation, which is the published year and the page on which the manuscript is located. For example: research results show that more than 70% of students are unable to recognize authentic problems (Paidi, 2008, p.6).

2. METHOD

Contains the type of research, time and place of research, targets, subjects, procedures, techniques and techniques of data analysis and other matters related to the way research. targets, research documentation, procedures, data and instruments, and data techniques, as well as data analysis techniques and other matters related to the way the research can be written in sub-sections, with sub-subheadings. The sub-subheads need not be given a notation, but are written in lowercase capitalized letters, Cambria-12 unbold, left flat. However, if the research metoed using a literature review, the authors were not required to complete the elements interested above only include the types of research, target / research studies and data analysis techniques. Examples can be seen below.

3. FINDINGS AND DISCUSSION

TOPIC 1

TOPIC 2

.....

Result should be clear and concise. The results should summarize (scientific) findings rather than providing data in great detail. Please highlight differences between your result or findings and the previous publications by other researchers.

All tables should be numbered with Arabic numerals. Headings should be placed above tables, left justified. Leave one line space between the heading and the table. Only horizontal lines should be used within a table, to distinguish the column headings from the body of the table, and immediately above and below the table. Tables must be embedded into the text and not supplied separately. Below is an example which authors may find useful.

Table 1. An example of a table

Author

An example of a column heading	Column A (<i>t</i>)	Column B (<i>T</i>)
And an entry	1	2
And another entry	3	4
And another entry	5	6

Source :

The results of the drawings, or the data created images / schemes / graphics / diagram / countryman, his exposure also follows the rules; the title or image name is placed underneath the image, from the left, and spaced 1 space (at least 12) from the image. If more than 1 line, between lines are given single spaces, or at least 12. For example, can be seen in Figure 1.

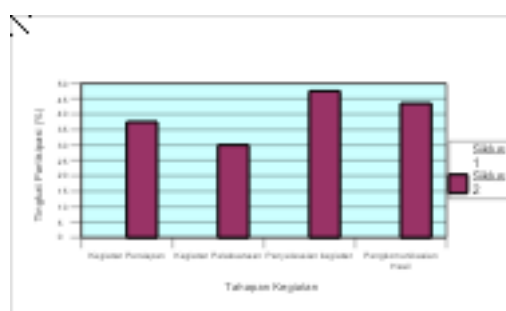


Figure 1. Figure 1 is about a....

Source :

4. CONCLUSION

Conclusions should answer the objectives of research. Tells how your work advances the field from the present state of knowledge. Without clear conclusions, reviewers and readers will find it difficult to judge the work, and whether or not it merits publication in the proceeding.

5. REFERENCES

Cite the main scientific publications on which your work is based. Please use reference manager applications like EndNote, Mendeley, Zotero, etc. All publications cited in the text should be included as a list or references. Please make sure that your manuscript is provide comprehensive references (at least 30 articles with 80% of them are from reputable journal)

Example:

Gronlund, N.E. & Linn, R.L. (1990). Measurement and evaluation in teaching. (6thed.). New York: Macmillan.

Effendi, S. (1982). Unsur-unsur penelitian ilmiah. Dalam Masri Singarimbun (Ed.). Metode penelitian survei. Jakarta: LP3ES.

Clark, T., Woodley, R., De Halas, D., 1962. Gas-Graphite Systems, in “Nuclear Graphite” R. Nightingale, Editor. Academic Press, New York, p. 387.

Deal, B., Grove, A., 1965. General Relationship for the Thermal Oxidation of Silicon, Journal of Applied Physics 36, p. 3770.

Deep-Burn Project: Annual Report for 2009, Idaho National Laboratory, Sept. 2009.

Fachinger, J., den Exter, M., Grambow, B., Holgerson, S., Landesmann, C., Titov, M., Podruzhina, T., 2004. “Behavior of spent HTR fuel elements in aquatic phases of repository host rock formations,” 2nd International Topical Meeting on High Temperature Reactor Technology. Beijing, China, paper #B08.

Fachinger, J., 2006. Behavior of HTR Fuel Elements in Aquatic Phases of Repository Host Rock Formations. Nuclear Engineering & Design 236, p. 54.

6. AUTHOR PROFILE

Explain who you are, institutions, and jobs