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The article title is written in English, it should describe the main contents of the manuscript, informative, consist of max 16 words, do not contain formulas & research objects, and capitalize each word

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ARTICLE INFO

Keywords:

Written in english and alphabetical, consist of 3-5 words or phrases

ABSTRACT

Briefly written in English, one paragraph and consist of 150-200 words, it should tell about the background, research objectives, methodology, results, research conclusions and your research contribution to science. If the background of the problem really needs to be written in the abstract, then just write one or two sentences, because the background is more complete written in the Introduction. Abstracts should be written straightforwardly and concisely.

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1. Introduction (Calisto MT 10 pt)

It should be started with a brief background on the general study (try a maximum of one paragraph); • State of the art (a brief review of literature or previous studies) to justify the article novelty or the significance or originality statement. Try to have references from the past 10 years that strengthen the originality justification); • Gap analysis or originality or novelty statement or the unique difference of this study compared to previous studies, also in terms of whether or not the research was conducted; • Problems and/or hypotheses (if any) and/or research objectives in this article.

2. Method (Calisto MT 10 pt)

The research work procedure has been written so that the experiment or the research can be repeated with the same results? Avoid command sentence forms when outlining procedures; • All quantities are written in standard and consistent units; • If using chemicals stated specifically equipped with purity and brand, written in the form of pure or precursors, not in the form of a solution (example: H2 SO4 (99%, MERCK), not like this: H2 SO4 1 N); • Each step is clearly stated, including the number of repetitions; all techniques/procedures are stated (say the name if raw, or a description if the procedure is new or modified); Small and non-primary tools (already common in the lab, such as scissors, measuring cups, pencils) don't need to be

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written down, but just write down the main set of equipment or the main tools used for analysis and/or characterization, even need to get to the type and accuracy; • Write down in full the location of the study, the number of respondents, how to process observations or interviews or questionnaires, how to measure performance benchmarks; common methods do not need to be written in detail but simply refer to the reference book. • For other types of qualitative research in particular fields to suit the specificities in the field of science. • Benchmarks for success or performance need to be written clearly, for example in the form of Equals or formulas, or the form of criteria.

3. Result and Discussion (Calisto MT 10 pt)

(what/how) Is the data presented processed (not raw data), set in tables or figures (choose one), and given understandable information? Write down the findings, but don't discuss here; • (why) in the discussion section it looks like there is a link between the results obtained with the basic concepts or hypotheses or both? In some science fields, they have to discuss the smallest aspects. The discussion made must be supported by real and clear facts; • (what else) is there any compatibility or conflict with the results of other people's research? (therefore, there must be references to other literature, especially literature mentioned in the previous research state of problem).

Results should summarize findings rather than just presenting detailed research data • Statement of findings must be supported by a lack of study data or opinion analysis based on existing theoretical concepts so that they can become a new theory. • Don't describe the numbers (tables/graphs) in detail, but rather to present Findings or trends. • Write data that has been processed in the article (in the form of tables or graphs/figures but not both for the same data) • Statistical data and differences may be presented.

Each Equation must be given several equations that are placed to the right of the equation. The notation/symbol information in the equation is explained in paragraph form, not in the item list form. The following is an example of writing images and tables.

Table 1. Title		
District	Amoun	Percent
	t	(%)
Alak	5	5,68
Kota Raja	3	3,41
Kota Lama	2	2,27
Maulafa	18	20,45
Oebobo	12	13,64
Kelapa Lima	48	54,55

Source: Title, 2023

4. Conclusion (Calisto MT 10 pt)

Conclusions are only sufficient to answer the problem or research objective (do not be a discussion anymore), or produce a new theory; If the goal is only one thing, then the conclusion is enough that one thing only refers to that goal; • Also a conclusion from the author logically and honestly "must be based on facts obtained" ?; • Implications or suggestions may be added (not required). • It should be written in paragraph form, not in the item list/numbering form. If forced to have item list/numbering, but it is written in a paragraph.

Declaration of Competing Interest

(Optional)

References

- A minimum reference number is 15 bibliography. The manuscript is written using a standard quote application (Mendeley/ Endnote/ Zotero). The APA (American Psychological Association) reference style is required
- Use reference (at least last 10 years) to justify originality or novelty. For primary literature references, try a minimum of 80% of primary literature or scientific journals.
- The "primary literature" journal articles; proceeding articles; research books/ chapters; thesis/ dissertation; and others that are primary. Avoid too many blogs or Wikipedia or others that are not peer-reviewed as references.
- If using the book as literature should be a primary book (which contains direct research results, not a compilation of other people's research); Books containing theoretical concepts (secondary) may be used as a reference, but try only a maximum of 20%.