



Titles are written in Times New Roman Bold (14 pt) and should be no more than 15 words

Muhajir 1), Suardi 2) (Times New Roman 12 pt Bold)

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Abstract. (Times New Roman 10pt). (a) Urgency of Research Problem (10% of abstract), (b) Research Objectives (10% of abstract), (c) Research Method (20% of abstract), (d) Research Findings (30% of abstract), (e) Brief Conclusion (10% of abstract), (f) Novelty of Research Results 10% of abstract), (g) Contribution of Research Results (10% of abstract). Example: The urgency of this research departs from [name specific problems or knowledge gaps] that have not been adequately solved in previous research. This study aims to [clearly explain the main objectives of the study]. The method used is [name method: qualitative/quantitative/mixed] by utilizing [instrument, data source, or main technique], then the data is analyzed using [analysis method]. The results of the study show that [summary of key findings], which reveals important patterns in [specific fields or variables]. These findings imply that [brief conclusions or implications]. The novelty of this research lies in [describe the novelty side—e.g. methodological approaches, unique datasets, or new conceptual frameworks] have not been studied before. This research contributes through theoretical/practical/policy contributions], thus offering valuable insights for future research and related parties.

Keywords: Keywords1; Keywords2; Keywords3; Keywords4; Keywords5

INTRODUCTION

In the introduction, must meet the following criteria:

- 1. Paragraphs 1 and 2: Describe the background of the study that provides a general context that shows the importance of the study or the urgency of the research Write a minimum of two paragraphs and include a literature survey
- 2. Paragraphs 3 and 4: Describe the main research problems and common solutions to the study problems
- 3. Paragraphs 5 and 6: Describe the specific solutions of research problems from previous scientific literature.
- 4. Paragraph 7: Describe an overview of the literature that is closely related to the solutions provided in this study that ultimately led to research gaps.
- 5. Paragraph 8 describes the statement of novelty or justification of the research hypothesis, and the scope of the study.



6. Paragraph 9: Explain the objectives of the study and the research questions that will be answered in the study.

Example:

Paragraph 1 – General Background and Research Urgency. Research in the field of [research area] has gained increasing attention due to [explain global phenomenon, emerging trends, or key challenges]. Rapid developments in [context: social, technological, environmental, etc.] have created a growing need for [specific intervention, innovation, or new approach]. This context highlights the strategic relevance of [research topic] from both theoretical and practical perspectives.

Paragraph 2 – Literature Survey to Provide Context. Several previous studies have explored [main concept or variables]. For instance, [Author et al., Year] emphasized that [key finding], while [Author et al., Year] identified [related finding]. Although these studies have advanced the understanding of the topic, most of the literature still suffers from [limitations, gaps, or unresolved questions], leaving room for further investigation.

Paragraph 3 – **Main Research Problem**. Despite progress in *[topic]* research, a fundamental challenge remains: *[clearly state the core research problem]*. This issue has significant implications for *[theoretical framework or practical application]*, thus necessitating a more effective and systematic solution.

Paragraph 4 – General Solutions Proposed in Literature or Practice. Various approaches have been proposed to address this problem. For example, [general method or approach] applied by [Author et al., Year] demonstrates [strengths], but faces challenges such as [limitations]. Similarly, [another approach] introduced by [Author et al., Year] contributes to [specific area], yet its [drawbacks] hinder broader implementation.

Paragraph 5 – Specific Solutions from Previous Literature. Recent literature has proposed more targeted solutions. For instance, [specific method, model, or strategy] developed by [Author et al., Year] has shown [positive results] in [specific context]. This approach appears more relevant than previous methods due to [scientific or technical reasoning].

Paragraph 6 – Evaluation of Specific Solutions. However, despite its promise, the application of this solution remains limited to *[certain conditions, populations, or regions]*. Moreover, critical aspects such as *[variables, scale, or performance measures]* have not been examined in sufficient depth. This suggests that existing solutions still require refinement and broader validation.





Paragraph 7 – Literature Overview and Research Gap. Overall, the literature review indicates that while significant advancements have been made in [research area], most studies have focused on [specific context/method] while neglecting [other factors or variables]. This gap provides an opportunity for research that can [explain unique contribution or new approach].

Paragraph 8 – Novelty, Hypothesis Justification, and Scope of the Study

This study differs from previous research by [explain novelty: introducing a new approach, integrating methods, using a unique dataset, or offering a new theoretical perspective]. The research hypothesis is justified by [theoretical foundation and prior findings], and the scope of the study covers [define boundaries or coverage of the research].

Paragraph 9 – Research Objectives and Questions. The primary objective of this study is to [state the main aim]. Specifically, the research seeks to answer the following questions: (1) [Research Question 1]; (2) [Research Question 2]; and (3) [Research Question 3]. The outcomes are expected to contribute to both theoretical development and practical applications in [research field].

RESEARCH METHODS

In the research method section, it must meet the following criteria:

- 1. The author explains the method used to solve research problems.
- 2. The research method contains an explanation of the type of research, research approach, research subjects, research implementation procedures, use of materials and instruments, data collection, data analysis techniques and data validity.

Example:

Research Type and Approach

This study employed a [qualitative/quantitative/mixed-method] research design aimed at addressing [briefly state the research problem]. The research approach was [descriptive/experimental/case study/action research/etc.], which was chosen to ensure a systematic and comprehensive analysis of the phenomenon under investigation.

Research Subjects

The study involved [describe research subjects, e.g., number of participants, population, or sample]. Participants were selected using [sampling method, e.g., purposive sampling, random





sampling] to ensure that the data collected were representative of the target population. Inclusion and exclusion criteria were defined to maintain the relevance and validity of the data.

Research Implementation Procedures

The research was conducted in *[location or context]* over a period of *[duration]*. The procedures followed a structured sequence, beginning with *[initial stage, e.g., preparation or recruitment]*, followed by *[implementation stage]*, and concluding with *[final stage, e.g., data validation or reporting]*.

Materials and Instruments

The study utilized [list materials or tools] as key instruments for data collection. In addition, [specific tools, e.g., questionnaires, interview guides, observation sheets, or laboratory equipment] were developed or adapted to ensure measurement accuracy. The validity and reliability of these instruments were tested prior to data collection.

Data Collection

Data were gathered through [methods: interviews, observations, surveys, experiments, document analysis, etc.]. Each data collection session was conducted following standardized protocols to minimize bias. Detailed field notes and records were maintained to support data accuracy.

Data Analysis Techniques

The collected data were analyzed using [qualitative/quantitative/mixed analysis methods]. For qualitative data, a thematic analysis was conducted to identify emerging patterns and relationships. For quantitative data, statistical analyses such as [specify, e.g., descriptive statistics, regression analysis, ANOVA] were performed using [software name, e.g., SPSS, JASP, NVivo, R].

Data Validity

To ensure the validity and reliability of the data, [specific strategies] were applied. In qualitative analysis, data triangulation, member checking, and peer debriefing were conducted.



In quantitative analysis, tests of reliability (Cronbach's alpha) and validity (content and construct validity) were performed to confirm the robustness of the results.

RESULT:

- 1. Explain the results of the study clearly
- 2. The explanation of the research results is equipped with diagrams/ tables/ drawings/ concept maps.

Example:

Overview of Findings

The analysis revealed significant patterns in [key variables or phenomena studied]. The findings are organized according to the main research objectives and presented with supporting tables and figures to enhance clarity.

Results by Research Objective

Objective 1: [State the first research objective]

The results indicate that [main finding for Objective 1]. As shown in Table 1, [brief description of what the table shows].

Table 1. Summary of Findings for Objective 1

Variable	Mean	SD	Significance
Variable A	12.5	1.3	p < 0.05
Variable B	15.8	2.1	p < 0.01

Objective 2: [State the second research objective]

The results for this objective demonstrate [main finding]. Figure 1 illustrates the distribution and relationship between [variables].

Figure 1. Relationship Between Variables X and Y (Insert conceptual diagram or chart here)

Conceptual Summary of Findings



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To synthesize the results, a concept map was created (see Figure 2) to illustrate the interconnections between the key findings. This conceptual framework highlights how *[core variables or themes]* are related and supports the formulation of the discussion.

Figure 2. Concept Map of Research Findings (Insert concept map diagram here)

DISCUSSION

In the discussion section, must meet the following criteria:

- 1. Connect research results or findings with relevant theories, then share some relevant theories and expert opinions
- 2. Connect research results or findings with various research results relevant to those findings
- 3. Narrate and affirm the author's arguments, and the author's position
- 4. Provide recommendations or solutions to existing problems

Example:

Relation of Findings to Relevant Theory

The findings of this study align with established theoretical frameworks in [research area]. In particular, the observed relationship between [Variable X] and [Variable Y] is consistent with [Relevant Theory 1], which posits that [brief explanation] (Author et al., Year). Similarly, the data support aspects of [Relevant Theory 2], although certain deviations suggest that contextual factors may influence the applicability of this model in [specific setting]. These results indicate that while existing theories remain relevant, they may require refinement to accommodate [specific nuances of your study].

Comparison with Previous Studies

The results of this study are also consistent with several empirical findings. For instance, [Author et al., Year] reported similar trends in [comparable context], reinforcing the robustness of [specific finding]. Likewise, [Author et al., Year] observed that [similar outcome]. However, the findings contrast with [Author et al., Year], who found [different outcome], likely due to differences in [sampling, methodology, or context]. This comparison highlights the importance of considering situational variables when interpreting research outcomes.

Author's Argumentation and Position



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Based on these findings, the author argues that [state the main argument clearly]. This study takes the position that [position statement], grounded in both theoretical perspectives and empirical evidence. The integration of these findings with existing literature strengthens the conclusion that [reinforce the key argument].

Recommendations and Solutions

In light of the findings, this study recommends the implementation of [specific recommendation] as a practical strategy to address [research problem]. Additionally, policy-makers and practitioners should consider [specific application or adaptation] to enhance [relevant outcome]. For future research, further investigations are encouraged to examine [specific variable, method, or population], ensuring that the solutions proposed can be generalized and refined for broader contexts.

CONCLUSION

In the conclusion section, must meet the following criteria:

- 1. Summary of the main results and discussion points from the study based on the research objectives
- 2. Key findings and their implications.
- 3. Contribution to the existing body of knowledge
- 4. Suggest further research areas

Example:

Summary of Main Findings and Discussion Points

This study investigated [briefly restate research focus] and revealed several important findings. The analysis demonstrated that [summarize key result 1], [summarize key result 2], and [summarize key result 3]. These findings were discussed in the context of relevant theories and empirical studies, showing strong alignment with [relevant theory] while also highlighting new perspectives in [research area].

Key Findings and Their Implications

The main finding of this research is [state most significant result], which has significant implications for [specific field or practice]. In particular, the results suggest that [explain



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practical, theoretical, or policy implication]. This contributes to a deeper understanding of [specific aspect] and offers guidance for [practical application or decision-making].

Contribution to the Existing Body of Knowledge

This study expands the existing body of knowledge by providing [novel insight or methodological contribution]. Unlike previous studies that focused on [common limitation or narrow scope], this research incorporates [unique variable, dataset, or approach], offering a more comprehensive perspective. This contribution enhances both theoretical frameworks and practical applications within the field.

Suggestions for Future Research

While the results are robust, further studies are necessary to address certain limitations. Future research could explore [specific variable or context] in order to validate and extend the current findings. In addition, comparative studies across [different populations, sectors, or settings] may provide a broader understanding of the generalizability and applicability of the proposed solutions.

ACKNOWLEDGMENTS (Optional)

Write down the Institutions/institutions that assist in research, especially funding support for your research. Also include individuals who have assisted you in your studies such as Advisors, financial supporters or possibly other supports (if any).

Example:

The author gratefully acknowledges the support provided by [Name of Institution/University/Research Center] for facilitating the research process. Special thanks are extended to [Funding Agency or Grant Number, if applicable] for financial support that made this study possible. The author also wishes to express sincere appreciation to [Advisor's Name] for their valuable guidance, constructive feedback, and encouragement throughout the study. Additional thanks are directed to [colleagues, laboratory staff, or collaborators] for their assistance in [specific tasks or contributions].



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REFERENCES

In the reference section, must meet the following criteria:

- 1. Use the Mendeley App to write articles in the style of the American Psychological Association (APA).
- 2. Use at least 1 article published in the journal JED (Journal of Democracy Ethics) as a reference in the article. The JED (Journal of Democracy Ethics) reference can be accessed through https://drive.google.com/drive/folders/1DdXFzCMXuMzQo9F7ImxDim6FoalE4Na2?usp=sharing
- 3. Article references of at least 50 references that must be completed with the article DOI
- 1. Prioritize references from reputable international journals