

Article Title:
(Specific, Engaging, and Reflecting Key Findings)

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State 1,

State 2

Abstract

State the research objective, method, key findings, and implications in a maximum of 200 words. Avoid citations and uncommon abbreviations. Use a single paragraph only.

Keywords: (3–5 keywords relevant to the risk management topic).

INTRODUCTION

🎬 **Background:** Explain the risk management phenomenon or problem currently occurring in the organization or relevant sector.

🎬 **Research Gap:** Identify the disparity between existing theories and reality in the field.

🎬 **Objective:** Explicitly state what this research intends to achieve.

LITERATURE REVIEW

🎬 Utilize established risk management theories (e.g., ISO 31000 or COSO ERM).

🎬 Present a synthesis of relevant prior research from the last three years.

🎬 Formulate research hypotheses or propositions if necessary.

METHODS

🎬 **Design:** Explain whether the research is quantitative or qualitative.

🎬 **Data:** Describe the sampling technique, data sources, and research instruments.

📊 **Analysis:** Detail the data analysis method used (e.g., regression analysis, SEM-PLS, or descriptive qualitative analysis).

RESULTS AND DISCUSSION

📊 **Results:** Present data using concise tables or graphs. Explain key findings without interpretation in this section.

📊 **Discussion:** Compare your findings with the theories mentioned in the introduction. Explain why these results emerged. Discuss practical implications for risk management within the organization.

CONCLUSION

📊 **Conclusion:** Briefly answer the research objective. Avoid repeating sentences from the discussion section.

📊 **Recommendations:** Provide concrete and applicable risk management policy recommendations.

📊 **Limitations:** Honestly acknowledge the limitations of your research.

SUGGESTIONS AND ACKNOWLEDGMENTS

REFERENCES

Use APA citation style (7th Edition). Ensure at least 80% of references come from reputable journals published within the last five years.

Important Notes for Authors:

- Use active voice.
- Avoid metaphors or figurative language.
- Ensure every claim is supported by empirical data.
- Check for consistency in the use of technical risk management terms.