




Paper Title

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Abstract

Context: Context ...

Objective: Objective ...

Method: Method ...

Results: Results ...

Conclusions: Conclusions ...

1. Introduction

Introduction [1]

Problem statement

Problem statement

Research objective

Research objective

Study context

Study content ...

Contribution statement

Contribution statement ...

2. Background

Background ...

3. Related Work

Related work ...

4. Method

Research goal and questions/hypotheses

Research goal ...

Research method / procedure

Research method ...

5. Results

Results ...

6. Discussion

Discussion ...

7. Conclusions

Conclusions ...

Acknowledgment

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Author 1: Data curation, Author 2: Conceptualization, ...

Declaration of competing interest

Completing interests

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References

- [1] B. Kitchenham, L. Madeyski, D. Budgen, J. Keung, P. Brereton et al., “Robust Statistical Methods for Empirical Software Engineering,” *Empirical Software Engineering*, Vol. 22, No. 2, 2017, pp. 579–630. [Online]. <https://doi.org/10.1007/s10664-016-9437-5>

Appendix A. Exemplary appendix

Appendix content.

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