

## Keywords

...

## Abstract

Idea (problem)

Methods

Most important outcome

Conclusions

## Introduction

Background (controversial or important information, framework)

Previous studies (very short)

Need for additional research

Idea (problem)

Goal

Research questions

Methods used (very short)

## Theoretical background

Overview of Previous studies

- Concepts
- Theories
- Results
- Methods\* (can be part of the Methodology chapter)
- Conclusions
- Open questions
- Disagreements

Connecting current study with previous ones

- Specific problems (or issues not studied enough)
- Objectives
- Research questions

## Methodology

Research Strategy

Description of the study process (phases)

Description of the study object (location, parameters, limitations)

How the sample was created?

Data collection methods (instruments)

How the validity and reliability are achieved?

Data analyze methods

Data presentation techniques

## Results

Most important results

- Tables
- Diagrams

Details

- Examples
- Explanations

Conclusions

## Discussion

Repeating the research questions

Repeating the most important results

Does the results provide answer to the questions? Was the goal met?

- Not only main issue but also other questions ...
- Connection between the results

Connections with theoretical background (previous studies)

Additions to the current theory

Theoretically and practically usefulness of the results

Can the generalizations be made?

Possible open questions and mistakes

Future issues that need to be study

## Summary

Repeating the goals

Repeating the most important results

Repeating the most important generalizations

Repeating the most important practical usefulness

Issues that need further study