

Journal Information: Title, Volume, Issue,  
Date of publication

Title of article

Author Details

**Abstract:** *This is a short summary of the article including the results or main idea presented. This will help you decide if the article is relevant for your purposes. It is often indented and written in italics.*

**Introduction**  
The introduction will typically provide an introduction of the topic of the article. It may include a review of previous books and articles on the same topic in order to show the that the writer's research was trying to fill. It will also state the purpose and focus of the research and/or the research question. Terms, or theories, are often defined in this section as well.

Method/Methodology  
This explains the way in which the research was conducted, and often also the reasons for choosing this method.

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Results  
This section explains the results of the experiment or test. Data is usually described in fine detail and any equations are solved here.

Figure 1.1

Methods/Methodology

The results section usually discusses the data and any issues that may have arisen in gathering said data.  
  
Results are usually quite long and detailed, with lots of equations, figures, tables and diagrams.

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Results

Conclusion  
Often quite short, the conclusion summarises the main results and discussion points. It may also relate the results to the boarder contexts of the academic discipline.

Discussion  
This section analyses the results in terms of current theories or the hypothesis proposed in the introduction. While results discuss the finder points of the data, the discussion looks at the data as a whole.  
The discussion will also usually suggest conclusions about the significance of the experiment.  
  
This section may also examine the limitations of the research and suggest areas for further research, although this is sometimes included in the conclusion.

References  
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