

## How to write a good Summary

Writing a good summary of a scientific text involves capturing the key points and main ideas. Here are the technical steps you can follow:

### 1. Read the Text Thoroughly:

- Before attempting to summarize, read the entire scientific text carefully. Understand the main objectives, methodologies, results, and conclusions.

### 2. Identify Key Components, Highlight Key Information and Condense Information:

- Identify the key components of the scientific text, including the research question, hypothesis, methods, results, and conclusions. Note any important terms, concepts, or theories.

- Use highlighting or note-taking to mark key information as you read. Focus on the main findings, significant data points, and crucial arguments.

- Condense each section of the text into its essential points. Eliminate unnecessary details and examples, and focus on the core information that supports the main ideas.

### 5. Create an Outline:

- Organize your summary with a clear structure. Typically, scientific texts follow a structure like introduction, methods, results, and conclusion. Your summary should reflect this organization.

#### a-Write a Concise Introduction:

- Begin with a brief introduction that outlines the purpose of the research, the main question addressed, and the significance of the study.

#### b-Summarize the Methods:

- Summarize the methods used in the study. Highlight any innovative or unique approaches. Include key details about the study design, participants, and procedures.

#### c-Capture Results:

- Provide a concise summary of the main results. Focus on numerical data, trends, and significant findings. Avoid interpreting the results at this stage.

#### d-Outline Conclusions:

- Summarize the main conclusions drawn by the authors. Highlight any implications for the field and any unanswered questions that the study raises.

#### 6- Review and Revise:

- Review your summary for accuracy, clarity, and conciseness. Make sure you haven't omitted crucial information, and check that your summary accurately reflects the main points of the original text.

#### Remarques:

##### a- Use your Own Words:

- Rewrite the summary using your own words while maintaining the integrity of the original information. Avoid direct quotations unless absolutely necessary.

##### b-Seek for Feedback:

- If possible, get feedback from peers or mentors. They can provide valuable insights and help ensure that your summary is accurate and effectively communicates the key points of the scientific text.

- c-Remember, the goal of a scientific summary is to provide a clear and concise overview of the main ideas and findings of the original text.