

STRUCTURE OF A BIOLOGY RESEARCH PAPER

1. TITLE

The title of your paper should be an opening statement or question based on the topic of the paper.

2. ABSTRACT

An abstract is a short summary from start to finish of what the paper includes. When writing your abstract, remember the objective. The reader should be able to know exactly what the research paper is about and the results presented.

3. INTRODUCTION

The introduction is self-explanatory, it is the opening discussion where the author can present what the paper is about and what it will try to achieve.

4. METHODS

The methods section explains how tests are carried out so another scientist can copy the procedure. This will be through one of the methods discussed above.

5. RESULTS

This is the section where the results obtained from the method are presented, this can be observational or figure-based.

6. DISCUSSION

This is where the author will discuss results and anything that affected them. This is also where the author will discuss their opinions on the results and if they expected them based on external literature.

7. LITERATURE CITED

Finally, there will be a reference section relating to citations inserted in the text.

How To Write A Biology Research Paper

Chao Zhang



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