

## Writing a Research Paper for Your Science Fair Project

#### Key Info

- As you do your research, follow your background research plan and take notes from your sources of information. These notes will help you write a better summary. More information about the background research plan can be found on the Project Guide page at www.sciencebuddies.org.
- The purpose of your research paper is to give you the information to understand why your experiment turns out the way it does. The research paper should include:
  - The history of similar experiments or inventions
  - Definitions of all important words and concepts that describe your experiment.
  - Answers to all your background research plan questions
  - Mathematical formulas, if any, that you will need to describe the results of your experiment
- For every fact or picture in your research paper you should follow it with a citation telling the reader
  where you found the information. A citation is just the name of the author and the date of the
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  call it your own. Always give credit where credit is due!
- Most teachers want a research paper to have these sections, in order:
  - Title page (with the title of your project, your name, and the date)
  - Your report
  - o Bibliography
  - Check with your teacher for additional requirements, such as page numbers and a table of contents

#### Overview

Year after year, students find that the report called the research paper is the part of the science fair project where they learn the most. So, take it from those who preceded you, the research paper you are preparing to write is super valuable.

#### What Is a Research Paper?

The short answer is that the research paper is a report summarizing the answers to the research questions you generated in your background research plan. It's a review of the relevant publications (books, magazines, websites) discussing the topic you want to investigate.

The long answer is that the research paper summarizes the theory behind your experiment. Science fair judges like to see that you understand why your experiment turns out the way it does. You do library and Internet research so that you can make a prediction of what will occur in your experiment, and then whether that prediction is right or wrong, you will have the knowledge to understand what caused the behavior you observed.

# **Sample Research Paper For Science Fair Project**

**G** Orfield

**Sample Research Paper For Science Fair Project:** 

Unveiling the Energy of Verbal Artistry: An Emotional Sojourn through Sample Research Paper For Science Fair Project

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