

Science Fair Research Paper Guidelines

Title Of Project

Write topic, problem or QUESTION you are trying to answer in your investigation.

By
Your Name
Subject: Science
Teacher's Name
Period
Month, Day, Year

Table of Contents

List the sections of your paper and the page numbers where they begin. Then list them in and until you write or type your final draft to be sure of the page numbers.

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Problem:

What question are you trying to answer?

Purpose:

What do you want to do this project?

Hypothesis:

What do you think will happen? Make an educated guess. State your results in numbered form (one, two, three, etc.).

Research:

Find and summarize information that is important to your question.

Cite all your sources in your bibliography.

Conclusion:

Start with a sentence using "Hence, in conclusion, etc."

This section is your evaluation and interpretation of your results. Look over your graphs, charts, tables, or data log and then write what you think the data shows or seems to indicate. You may include your opinion. But it is best to admit where you might have made mistakes. Negative results are not bad if you did not prove your hypothesis. Then say so. What would you do differently next time?

Materials:

List all the materials/equipment you need.

If you constructed any materials, explain how to build.

Procedure:

Explain step by step what you did in your experiment. Be clear about the variables (the elements of the experiment that changed) and the control (the elements that don't change). Be very specific about how you measured the results. The procedure should be like a recipe. It should be clear, direct, brief, on separate pages and include them in this section.

Data/Results:

Your project MUST include a data table and graph. Make sure that your data is clear and easy to understand. Write down the results in the data table and graph.

The Results section, in paragraph form, what is shown in the data table and graph.

Abstract:

The abstract is a shortened version of your entire paper. It should include information about yourself at the top, name, school, grade in school, and subject of your project. Then, 1. about paragraph. Include: The purpose, the procedure, the results, and the conclusion. Use numbers to show the information. Include: 2. Conclusion. Summarize the results. Use numbers to show the results. The entire abstract should be about one to two pages. It is best to write the abstract after you have written the entire research paper. Be very clear. You should use a graphic organizer to organize information. Use the correct scientific words.

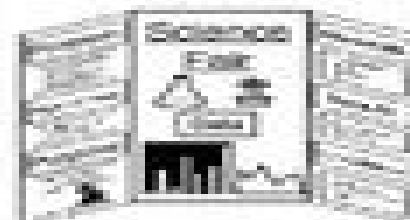
Bibliography:

This is a list of all the books, articles, websites, and other information that you used for your project. Be sure to list the author, title, publisher, and page numbers used.

Example of a Book:
Smith, John D. A Study of the Life of John D. Smith. New York: Johnson Printing Company, 1990 pp. 1-100

Example of Website:
Smith, John D. A Study of the Life of John D. Smith. New York: Johnson Printing Company, 1990 pp. 1-100
<http://www.johnson.com>

Smith, John. "The Life of John D. Smith." University of New York. 1990. pp. 1-100.
<http://www.johnson.com>



5th Grade Science Fair Research Paper Example

Julianne Blair Bochinski



5th Grade Science Fair Research Paper Example:

Science Fair Projects, Grades 5 - 8 John W. Rushin, 1999-03-01 This instructional book gets the teacher vote for a blue ribbon Nine units cover all of the steps that students will need to follow when preparing science fair projects Sections include choosing a prompt question conducting research designing a study drawing result conclusions and presenting findings A project time line standard form letters and two additional units provide helpful information for teachers and parents Mark Twain Media Publishing Company specializes in providing captivating supplemental books and decorative resources to complement middle and upper grade classrooms Designed by leading educators the product line covers a range of subjects including mathematics sciences language arts social studies history government fine arts and character Mark Twain Media also provides innovative classroom solutions for bulletin boards and interactive whiteboards Since 1977 Mark Twain Media has remained a reliable source for a wide variety of engaging classroom resources [The Complete Workbook for Science Fair Projects](#) Julianne Blair Bochinski, 2004-11-29 Your personal coach and game plan for creating a unique and award winning science fair project Developing a science fair project from the ground up can be a daunting task and today's science fairs are more competitive than ever before The Complete Workbook for Science Fair Projects takes you step by step through the entire process of brainstorming finding completing and submitting an award winning science fair project of your very own The special features of this easy to use interactive workbook include Complete instructions and fun meaningful exercises to help you develop a science fair project idea from scratch Expert advice on choosing and researching a topic finding a mentor conducting an experiment analyzing your findings putting together a winning display and much more Inspiring stories of real projects that show how students solved particular problems This ingenious guide also helps you prepare to deliver a top notch oral presentation and answer questions from science fair judges Plus you'll find sample project journal worksheets a handy list of scientific supply companies and lots of space to record your thoughts and ideas as you work on your project Today's exciting world of science fairs and contests offers many great opportunities With The Complete Workbook for Science Fair Projects you'll learn to think like a scientist and create a more effective impressive science fair project opening the door for an amazing science journey [Janice VanCleave's A+ Science Fair Workbook and Project Journal, Grades 7-12](#) Janice VanCleave, 2003-10-02 A great way to prepare for any science fair This comprehensive workbook from Janice VanCleave promotes science success in school and at science fair time It features 50 complete experiments from all areas of the science curriculum supplemented with notebook pages and a personal project journal Middle and high school students will find plenty of suggestions for changing the experiments and designing their own along with unique projects on related topics With lots of illustrations and explanations that make the subject matter easy to understand the experiments can be done at home or in the classroom and require only easy to find materials [The Science Teacher](#), 2008 SCC Library has 1964 cur **Science Fairs and Projects, K-8**, 1988 Collection of reprints to assist teachers in organizing a science fair

A Parent's Guide to School Projects Kathie Weir,2002-04 Shows parents how to help their children with a wide variety of school projects ranging from the simple to the complex **Resources in Education** ,1997-04 **Science projects : grades 1-2** D. W. Skrabanek,2002-12 **The Ohio Journal of Science** ,1996 Includes book reviews and abstracts
Georgia Social Science Fairs ,1995 Science News-letter ,1965 **Orbit** ,1974 Science Instruction in the Middle and Secondary Schools Alfred T. Collette,Eugene L. Chiappetta,1989 New edition of a text for preservice and inservice teachers Covers background for science teaching teaching strategies and classroom management planning for instruction assessment and professional development Annotation copyright by Book News Inc Portland OR **Educational Research Document Summaries** Educational Research Information Center (U.S.),1966 **Proceedings** ,1966 *Catalog of Pre-K Through 12 Agri-science Instructional Materials* New York State College of Agriculture and Life Sciences. Department of Education. Instructional Materials Service,1997 **Science Fairs and Projects, 7-12** ,1988 Grade level 7 8 9 10 11 12 e i s
More Award-Winning Science Fair Projects Julianne Blair Bochinski,2003-11-21 Today s science fairs are more challenging than ever before with projects that are much more sophisticated than your dad s old volcano model That s why this follow up to the classic Complete Handbook of Science Fair Projects by Julianne Bochinski presents 35 all new award winning science fair projects developed and presented by actual students More Award Winning Science Fair Projects gives you the information you need to compete in today s science fairs Each project includes A detailed introduction including the purpose and hypothesis A complete list of materials needed Step by step instructions on how to carry out the experiment Inquiry questions to help you evaluate your own results In addition this book gives you a thorough introduction to developing your own science project from choosing and researching a topic and finding a mentor to organizing experiments and data and setting up a backboard to delivering a top notch oral presentation Plus you ll find over 400 ideas for science fair topics 100 award winning project titles project supply sources science fair listings and more Creating a successful science fair project can be an exciting challenging and rewarding experience Get in on the fun and create an interesting impressive project of your own You ll be amazed at what you can accomplish with More Award Winning Science Fair Projects
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