

Scientific Paper Outline

Voice:

- All in present tense, except for methods sentences, which are in past tense.
- Do NOT use 1st person. The experiment should always be the subject of your sentences, NOT yourselves! (For example, do NOT say, "We burned peanuts." Instead say, "Peanuts were burned.)

Format:

- Required Length: 7 ~ 10 pages
- 12 point font -Arial or Times New Roman only.
- Line Spacing: 1.5 (go to Format and Paragraph to change line spacing)
- Abstract will be centered on top of the page.
- Double Column format for the rest of the paper (Introduction to Conclusion) Go to Format, Columns, and choose 2 columns
- Results Tables, Graphs, and Pictures do not need to be in columns.
- Always must be word-processed.
- Number your pages - Number should appear along bottom center of page
- Cover page: Include your name, date, class, teacher, and period somewhere on your cover.

Order and Subject of Paragraphs:

I. Abstract: (Include this title in your paper and center it!) ~ 1 paragraph

- An abstract is a one paragraph (6-8 sentences) summary of your entire project. You must use the IMRaC format for writing an abstract. In other words, you use one to two sentences to describe each of the following main points about the experiment (not about the classroom procedures) in your one-paragraph abstract:

I: Introduction (purpose)

M: Methods (simple overview of procedure)

R: Results (numerical data)

and

C: Conclusion (interpretation of data)

II. Introduction: (Include this title in your paper) ~2-3 pages

- Introduce the lab and purpose of the lab. Explain the significance or importance of the experiment.
- Use additional research to provide some background information about the scientific concepts involved in the lab. This research must be cited in-text and a works cited page provided at the end of the paper.

Science Research Paper Outline Template

Robert A Day, Barbara Gastel

Science Research Paper Outline Template:

How to Write and Publish a Scientific Paper Robert A Day,Barbara Gastel,2006-04-26 Guide on writing and submitting a scientific paper for graduates to professionals *Writing Your A+ Scientific/Technical Paper* ,1997 Covers Deciding on a theme outline of the paper organizaing and writing processes presentation formats editing techniques pre publication steps cover **How to Write and Publish a Scientific Paper** Barbara Gastel,Robert A. Day,2022-06-30 Thoroughly updated throughout this classic practical text on how to write and publish a scientific paper takes its own advice to be as clear and simple as possible The purpose of scientific writing according to Barbara Gastel and Robert A Day is to communicate new scientific findings Science is simply too important to be communicated in anything other than words of certain meaning This clear beautifully written and often funny text is a must have for anyone who needs to communicate scientific information whether they're writing for a professor other scientists or the general public The thoughtfully revised 9th edition retains the most important material including preparing text and graphics publishing papers and other types of writing and plenty of information on writing style while adding up to date advice on copyright presenting online identifying authors creating visual abstracts and writing in English as a non native language A set of valuable appendixes provide ready reference including words and expressions to avoid SI prefixes a list of helpful websites and a glossary Students and working scientists will want to keep How to Write and Publish a Scientific Paper at their desks and refer to it at every stage of writing and publication

Essential Skills for Early Career Researchers Joseph Roche,2022-02-16 The perfect companion to support your development of the academic and professional skills you need as an early career researcher to help you thrive in academia This practical book offers guidance on the essential skills you need to succeed as an academic researcher Work out how to thrive in academia while protecting your own wellbeing Learn how to develop discipline and structure in your academic writing Navigate the nuances of research funding applications Understand how to build professional development into your daily work Take a smart perspective on career progression Designed to work across academic disciplines each chapter includes lessons learned from published literature as well as perspectives from recent early career researchers to provide you with detailed insight applicable to diverse academic contexts This book is accompanied by 30 online resources and sample templates including downloadable and editable research proposals publication plans lecture slides resumes and cover letters Joseph Roche is a researcher and lecturer at Trinity College Dublin

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Lester (Sr.),1990 *Annual Report of the Council for Scientific and Industrial Research* Council for Scientific and Industrial Research (Australia),1927 *Tips on Preparing a Scientific Research Paper* ,1998 **Scientific American** ,1908 The Yale Scientific Magazine ,1927 The Preparation of Reports, Engineering, Scientific, Administrative Ray Palmer Baker,1923 **English Journal** ,1930 **Pulp and Paper Magazine of Canada** ,1930 **The Electrician** ,1919 The Electrical Journal ,1901 Scientific Agriculture ,1930 English Mechanic and World of Science ,1924 **Science News Letter** ,1929

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