

Writing a research paper

Introduction

The two first types of papers are considered first of all although the ideas below are applicable to the other types of papers as well.

It is difficult for a young researcher to write and submit his/her paper. S/he is thinking that the research or the manuscript is not good enough for publishing. Perfect papers are never published because there are no perfect paper. Good papers are published. These papers put the scientific discussion in the field forward (Day 2006).

You should not be afraid of rejection. Reviewing of your manuscript gives you invaluable information about the research in your field and about writing research papers. Publishing in valued journals and collections is an inevitable part of your career as a university lecturer.

Let us look at some success criteria in publishing.

1. The paper describes a good research. The research uses current ideas and methods appropriately. It is grounded in theory and adds something to it. Good research is rigorous, systematic and very focused (Day 2006). You should discuss one problem in one paper, although there can be different approaches to the problem in your paper. Large samples of subjects facilitate the acceptance of your manuscript.
2. You answer the question why your paper is important. The importance can be in wider principles, which emerged from your research. You can describe how people can use the findings of your research and how other researchers can develop the work further. Papers on popular topics (gender, collectivism, narcotics, etc.) are easier to publish (Toomela 2003). A good paper arouses the interest of readers.
3. You have been reading the best papers in your research field and you give an overview of the contemporary trends in the field. Your paper will be published if it adds something to the international discussion in the field. You can contribute to the discussion if you know the current state of affairs.
4. The paper is written according to the traditions of scientific writing. Scientists are accustomed to read the papers with traditional elements, structure and style. If you violate these traditions, then your paper is difficult to understand and editors are eager to reject such manuscripts. The most thorough presentation of these traditions is published by the American Psychological Association (Publication manual ... 2003).

Below we will discuss the writing and submitting of manuscripts. However, we begin with selecting the appropriate journal.

Introduction Format For Research Paper

**Karen Eich Drummond, Alison
Reyes, Natalie K. Cooke, Virginia C.
Stage**

Introduction Format For Research Paper:

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 and Publishing a Scientific Research Paper* Subhash Chandra Parija, Vikram Kate, 2017-07-28 This book covers all essential aspects of writing scientific research articles presenting eighteen carefully selected titles that offer essential must know content on how to write high quality articles The book also addresses other rarely discussed areas of scientific writing including dealing with rejected manuscripts the reviewer's perspective as to what they expect in a scientific article plagiarism copyright issues and ethical standards in publishing scientific papers Simplicity is the book's hallmark and it aims to provide an accessible comprehensive and essential resource for those seeking guidance on how to publish their research work The importance of publishing research work cannot be overemphasized However a major limitation in publishing work in a scientific journal is the lack of information on or experience with scientific writing and publishing Young faculty and trainees who are starting their research career are in need of a comprehensive guide that provides all essential components of scientific writing and aids them in getting their research work published **A Guide to Writing Sociology Papers** Roseann Giarrusso, University of California, Los Angeles. Sociology Writing Group, 2001-02-15 Ideal for instructors and students in a wide range of sociological courses this guide makes the case that thinking and writing are integrally related and that writing therefore exercises the sociological imagination Written in a clear and conversational style A Guide to Writing Sociology Papers examines a wide range of writing assignments for sociology courses at all levels of the curriculum Employing a variety of writing samples as a means to illustrate effective writing this brief and inexpensive text teaches students how to deftly research and write about sociology

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Writing and Publishing Science Research Papers in English Karen Englander, 2013-10-11 This book provides a comprehensive review of the current knowledge on writing and publishing scientific research papers and the social contexts It deals with both English and non Anglophone science writers and presents a global perspective and an international focus The book collects and synthesizes research from a range of disciplines including applied linguistics the sociology of science sociolinguistics bibliometrics composition studies and science education This multidisciplinary approach helps the reader gain a solid understanding of the subject Divided into three parts the book considers the context of scientific papers the text itself and the people involved It explains how the typical sections of scientific papers are structured Standard English scientific writing style is also compared with science papers written in other languages The book discusses the strengths and challenges faced by people with different degrees of science writing expertise and the role of journal editors and reviewers

A Practical Guide to Scientific Writing in Chemistry Andrew Terhemmen Tyowua, 2023-03-31 Successful completion of postgraduate studies especially PhD and career advancement in academia strongly depend on the ability to publish scientific papers or books and attract research grants However many chemical scientists find preparing scientific papers and research grant and book proposals difficult partly because of insufficient training in writing and partly because there are few practical books to enable them to learn the art This step by step practical guide is intended mainly for postgraduate students and early career researchers in chemical science and the libraries that serve them but will also be useful to other scientists Key Features Improves the reader's chances of getting their manuscript published in chemistry journals Increases the likelihood of winning research grants in chemistry Takes a lead by the hand approach Contains chapters on the preparation of graphical abstracts and research highlights Uses sketches and other illustration styles to aid mental visualization of concepts Contains practical examples taken from published papers and successful research grant proposals How To Write a Paper

George M. Hall, 2012-10-19 This concise paperback is one of the best known guides to writing a paper for publication in biomedical journals Its straightforward format a chapter covering each of part of the structured abstract makes it relevant and easy to use for any novice paper writer How to Write a Paper addresses the mechanics of submission including electronic submission and how publishers handle papers writing letters to journals abstracts for scientific meetings and assessing papers This new edition also covers how to write a book review and updated chapters on ethics electronic publication and submission and the movement for open access **From Research to Manuscript** Michael Jay Katz, 2009-01-21

Observations Plus Recipes It has been said that science is the orderly collection of facts about the natural world Scientists however are wary of using the word fact Fact has the feeling of absoluteness and universality whereas scientific observations are neither absolute nor universal For example children have 20 deciduous baby teeth is an observation about the real world but scientists would not call it a fact Some children have fewer deciduous teeth and some have more Even those children who have exactly 20 deciduous teeth use the full set during only a part of their childhood When they are babies and toddlers children have less than 20 visible teeth and as they grow older children begin to lose their deciduous teeth which are then replaced by permanent teeth Children have 20 deciduous baby teeth is not even a complete scientific statement For one thing the statement children have 20 deciduous teeth does not tell us what we mean by teeth When we say teeth do we mean only those that can be seen with the unaided eye or do we also include the hidden unerupted teeth An observation such as children have 20 deciduous teeth is not a fact and by itself it is not acceptable as a scientific statement until its terms are explained scientifically children have 20 deciduous teeth must be accompanied by definitions and qualifiers

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research methods from a cyber security science perspective Catalyzes the rigorous research necessary to propel the cyber security field forward Provides a guided method selection for the type of research being conducted presented in the context of real world usage **Writing for Publication in Nursing, Third Edition** Marilyn H. Oermann, Judith C.

Hays, 2015-02-28 Print CourseSmart

The Essentials of Political Analysis Philip H. Pollock III, Barry C.

Edwards, 2019-08-06 Pollock and Edwards explain the nuts and bolts of research design and data analysis in a clear and concise style The Essential of Political Analysis is an intuitive introduction to complex material replete with examples from the political science literature that add relevance to statistical concepts This text offers students an excellent balance between the technical and the practical Francis Neely San Francisco State University Gain the skills you need to conduct political analysis and critically assess statistical research In this Sixth Edition of The Essentials of Political Science bestselling authors Philip H Pollock III and Barry C Edwards build students analytic abilities and develop their statistical reasoning with new data fresh exercises and accessible examples This brief accessible guide walks students through the essentials measuring concepts formulating and testing hypotheses describing variables while using key terms chapter opening objectives over 80 tables and figures and practical exercises to get them using and applying their new skills Using SPSS STATA or R Discounted package deals available with Philip H Pollock s companion workbooks Give your students the SAGE edge SAGE edge offers a robust online environment featuring an impressive array of free tools and resources for review study and further exploration keeping both instructors and students on the cutting edge of teaching and learning

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