

Biology Research Paper Format

California State University, Bakersfield
Department of Biology
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Definitions for important terms and concepts (bold and underlined text) may be found in the glossary located at the end of this document.

A biological research paper is a form of communication in which the investigator succinctly presents and interprets data collected in an investigation. Writing such papers is similar to the writing in other scientific disciplines except that the format will differ as will the criteria for grading. For individual biology courses, students should use this document as a guide as well as refer to course guidelines for individual course assignments.

Writing the Paper

The questions and hypotheses that initiate an investigation, the resultant data gathered, and the background information obtained by reading the literature will lead to conclusions. Your research paper presents these conclusions and the appropriate evidence (data and relevant literature). Before writing your report, construct an outline that logically presents the information to support your conclusions. Organize the data into tables and figures to present the evidence in a logical order. Many authors prefer to construct a draft by rapidly putting down ideas with little regard to sentence structure, and to make corrections later. Others prefer to make revisions as they proceed. Write the report with a target audience of other students with experience in biology equivalent to that of the class for which the report is written.

Proper use of English is considered paramount in grading. Your major responsibility is to make the reader understand exactly what you mean by using words with precision, clarity, and economy. Every sentence should be exact and say something of importance (no "padding"). Economy and accuracy require using straightforward English sentences (subject, verb, and object). Follow a consistent pattern of tenses. Although it is acceptable to write in either the active or passive voice, you should write in the active voice unless you have good reason to use the passive voice. Different biological fields and faculty may have specific requirements for tense or voice and students should research specific course instructions or instructors for these assignments details.

Quotations are to be avoided (see below). All sentences should be based on your understanding of source material that you then write as your own original sentences in your own words. Failure to write in your own words or to change sentence structure and content to represent your own thinking and understanding of material is considered **plagiarism**. Sentences based on published material or information that is not generally known or is "common knowledge" should be cited in the text (for example: A previous study found that calcium also impacted germination (Jones and Jones, 1982)). More information on proper citation format is included later in this document. When discussing the works of others, do not include extraneous information, such as first names, paper titles, or scientific affiliations. See below for an example of proper paraphrasing:

Biology Research Paper Format Samples

**Pater W. Hochachka, George N.
Somero**



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Writing Papers in the Biological Sciences Victoria E. McMillan, 2020-08-26 Writing in the Biological Sciences is a handy reference that new to advanced students can readily use on their own A variety of student models prepare you for the most common writing assignments in undergraduate biology courses

Writing Papers in the Biological Sciences Vicky McMillan, 2012 Designed primarily for undergraduates this self help manual offers straightforward solutions to common problems and an overview of the diversity of writing tasks faced by professional biologists

Short Guide to Writing about Biology, Global Edition, 2015

Protein Kinase Factsbook D. Grahame Hardie, 1995 How do you keep track of basic information on the proteins you work with Where do you find details of their physicochemical properties amino acid sequences gene organization Are you tired of scanning review articles primary papers and databases to locate that elusive fact The Academic Press FactsBook series will satisfy scientists and clinical researchers suffering from information overload Each volume provides a catalogue of the essential properties of families of molecules Gene organization amino acid sequences physicochemical properties and biological activity are presented using a common easy to follow format Taken together they compile everything you wanted to know about proteins but were too busy to look for The Protein Kinase FactsBook Protein Tyrosine Kinases contains over 130 entries on members of the family from vertebrates Drosophila higher plants yeasts nematodes slime moulds and other organisms Key Features Subunit structure and isoforms Genetics Sequence database accession numbers Domain structures Amino acid sequences Homologues in other species Patterns of expression Physiological substrates and specificity determinants Assays Enzyme activators and inhibitors References

Biochemical Adaptation Pater W. Hochachka, George N. Somero, 2014-07-14 This book discusses biochemical adaptation to environments from freezing polar oceans to boiling hot springs and under hydrostatic pressures up to 1 000 times that at sea level Originally published in 1984 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905

How to Write and Publish a Scientific Paper Robert A. Day, 1989-03-01

Protein Adaptation in Extremophiles Khawar

Sohail Siddiqui, Torsten Thomas, 2008 Life has evolved in an extraordinary way to deal with the most extreme physical and chemical conditions. Extremophilic extreme loving organisms have been found in the superheated waters of deep ocean vents or the hypersaline and cold lakes of Antarctica and indeed often require the extreme conditions of their habitat to survive and thrive. The cellular machinery of extremophiles has developed unique adaptation strategies to effectively function in their given environment. Much scientific attention has focussed on the adaptation of proteins as they have both structural and catalytic functions and hence play key roles in all cellular processes. Moreover their ability to perform in or withstand extreme physical and chemical conditions has made extremophilic proteins attractive bio catalysts for a range of industrial and biotechnological applications. This novel and significant book comprehensively summarises our current understanding regarding the structure function stability relationship of extremophilic proteins. Leading experts in the field extensively review and comment on the adaptation of proteins to the whole spectrum of physical and chemical extremes. This book represents an important and indispensable reference for students teachers and researchers with interest or activities in the fascinating area of extremophiles.

Principles of Cloning Jose Cibelli, Ian Wilmut, Rudolf Jaenisch, John Gurdon, Robert Lanza, Michael West, Keith H.S. Campbell, 2013-09-24 Principles of Cloning Second Edition is the fully revised edition of the authoritative book on the science of cloning. The book presents the basic biological mechanisms of how cloning works and progresses to discuss current and potential applications in basic biology agriculture biotechnology and medicine. Beginning with the history and theory behind cloning the book goes on to examine methods of micromanipulation nuclear transfer genetic modification and pregnancy and neonatal care of cloned animals. The cloning of various species including mice sheep cattle and non mammals is considered as well. The Editors have been involved in a number of breakthroughs using cloning technique including the first demonstration that cloning works in differentiated cells done by the Recipient of the 2012 Nobel Prize for Physiology or Medicine Dr John Gurdon the cloning of the first mammal from a somatic cell Drs Keith Campbell and Ian Wilmut the demonstration that cloning can reset the biological clock Drs Michael West and Robert Lanza the demonstration that a terminally differentiated cell can give rise to a whole new individual Dr Rudolf Jaenisch and the cloning of the first transgenic bovine from a differentiated cell Dr Jose Cibelli. The majority of the contributing authors are the principal investigators on each of the animal species cloned to date and are expertly qualified to present the state of the art information in their respective areas. First and most comprehensive book on animal cloning 100% revised. Describes an in depth analysis of current limitations of the technology and research areas to explore. Offers cloning applications on basic biology agriculture biotechnology and medicine.

Writing Papers in the Biological Sciences Victoria E. McMillan, 2012-01-15 Written by a professional biologist who is also an experienced writing teacher this comprehensive guide for students writing in biology zoology and botany provides detailed instruction on researching drafting revising and documenting papers reviews poster presentations and other forms of writing.

How to Practice Academic Medicine and

Publish from Developing Countries? Samiran Nundy, Atul Kakar, Zulfiqar A. Bhutta, 2021-10-23 This is an open access book. The book provides an overview of the state of research in developing countries Africa Latin America and Asia especially India and why research and publications are important in these regions. It addresses budding but struggling academics in low and middle income countries. It is written mainly by senior colleagues who have experienced and recognized the challenges with design documentation and publication of health research in the developing world. The book includes short chapters providing insight into planning research at the undergraduate or postgraduate level issues related to research ethics and conduct of clinical trials. It also serves as a guide towards establishing a research question and research methodology. It covers important concepts such as writing a paper the submission process dealing with rejection and revisions and covers additional topics such as planning lectures and presentations. The book will be useful for graduates postgraduates teachers as well as physicians and practitioners all over the developing world who are interested in academic medicine and wish to do medical research.

Writing Science Joshua Schimel, 2012-01-26 This book takes an integrated approach using the principles of story structure to discuss every aspect of successful science writing from the overall structure of a paper or proposal to individual sections paragraphs sentences and words. It begins by building core arguments analyzing why some stories are engaging and memorable while others are quickly forgotten and proceeds to the elements of story structure showing how the structures scientists and researchers use in papers and proposals fit into classical models. The book targets the internal structure of a paper explaining how to write clear and professional sections paragraphs and sentences in a way that is clear and compelling.

Escape from the Ivory Tower Nancy Baron, 2010-08-13 Most scientists and researchers aren't prepared to talk to the press or to policymakers or to deal with backlash. Many researchers have the horror stories to prove it. What's clear according to Nancy Baron is that scientists journalists and public policymakers come from different cultures. They follow different sets of rules pursue different goals and speak their own language. To effectively reach journalists and public officials scientists need to learn new skills and rules of engagement. No matter what your specialty the keys to success are clear thinking knowing what you want to say understanding your audience and using everyday language to get your main points across. In this practical and entertaining guide to communicating science Baron explains how to engage your audience and explain why a particular finding matters. She explores how to ace your interview promote a paper enter the political fray and use new media to connect with your audience. The book includes advice from journalists decision makers new media experts bloggers and some of the thousands of scientists who have participated in her communication workshops. Many of the researchers she has worked with have gone on to become well known spokespeople for science related issues. Baron and her protégés describe the risks and rewards of speaking up how to deal with criticism and the link between communications and leadership. The final chapter Leading the Way offers guidance to scientists who want to become agents of change and make your science matter. Whether you are an absolute beginner or a seasoned veteran looking to hone your skills. Escape From the

Ivory Tower can help make your science understood appreciated and perhaps acted upon

Science Research Writing for Non-native Speakers of English Hilary Glasman-Deal,2010 Designed to enable non native English speakers to write science research for publication in English this book is intended as a do it yourself guide for those whose English language proficiency is above intermediate It guides them through the process of writing science research and also helps with writing a Master s or Doctoral thesis in English

The Professor Is In Karen Kelsky,2015-08-04 The definitive career guide for grad students adjuncts post docs and anyone else eager to get tenure or turn their Ph D into their ideal job Each year tens of thousands of students will after years of hard work and enormous amounts of money earn their Ph D And each year only a small percentage of them will land a job that justifies and rewards their investment For every comfortably tenured professor or well paid former academic there are countless underpaid and overworked adjuncts and many more who simply give up in frustration Those who do make it share an important asset that separates them from the pack they have a plan They understand exactly what they need to do to set themselves up for success They know what really moves the needle in academic job searches how to avoid the all too common mistakes that sink so many of their peers and how to decide when to point their Ph D toward other non academic options Karen Kelsky has made it her mission to help readers join the select few who get the most out of their Ph D As a former tenured professor and department head who oversaw numerous academic job searches she knows from experience exactly what gets an academic applicant a job And as the creator of the popular and widely respected advice site The Professor is In she has helped countless Ph D s turn themselves into stronger applicants and land their dream careers Now for the first time ever Karen has poured all her best advice into a single handy guide that addresses the most important issues facing any Ph D including When where and what to publish Writing a foolproof grant application Cultivating references and crafting the perfect CV Acing the job talk and campus interview Avoiding the adjunct trap Making the leap to nonacademic work when the time is right The Professor Is In addresses all of these issues and many more

From Research to Manuscript Michael J. Katz,2006-07-10 From Research to Manuscript written in simple straightforward language explains how to understand and summarize a research project It is a writing guide that goes beyond grammar and bibliographic formats by demonstrating in detail how to compose the sections of a scientific paper This book takes you from the data on your desk and leads you through the drafts and rewrites needed to build a thorough clear science article At each step the book describes not only what to do but why and how It discusses why each section of a science paper requires its particular form of information and it shows how to put your data and your arguments into that form Importantly this writing manual recognizes that experiments in different disciplines need different presentations and it is illustrated with examples from well written papers on a wide variety of scientific subjects As a textbook or as an individual tutorial From Research to Manuscript belongs in the library of every serious science writer and editor

The Elements of Style William Strunk Jr.,2023-10-01 First published in 1918 William Strunk Jr s The Elements of Style is a guide to writing in

American English The book outlines eight elementary rules of usage ten elementary principles of composition a few matters of form a list of 49 words and expressions commonly misused and a list of 57 words often misspelled A later edition enhanced by E B White was named by Time magazine in 2011 as one of the 100 best and most influential books written in English since 1923

Cite Right, Second Edition Charles Lipson,2011-05-15 In his bestselling guide *Doing Honest Work in College How to Prepare Citations Avoid Plagiarism and Achieve Real Academic Success* veteran teacher Charles Lipson brought welcome clarity to the principles of academic honesty as well as to the often murky issues surrounding plagiarism in the digital age Thousands of students have turned to Lipson for no nonsense advice on how to cite sources properly and avoid plagiarism when writing their research papers With his latest book *Cite Right* Lipson once again provides much needed counsel in a concise and affordable handbook for students and researchers Building on *Doing Honest Work in College* Lipson s new book offers a wealth of information on an even greater range of citation styles and details the intricacies of many additional kinds of sources Lipson s introductory essay *Why Cite* explains the reasons it is so important to use citations and to present them accurately in research writing In subsequent chapters Lipson explains the main citation styles students and researchers are likely to encounter in their academic work Chicago MLA APA CSE biological sciences AMA medical sciences ACS chemistry mathematics and computer science physics astrophysics and astronomy Bluebook and ALWD law and AAA anthropology and ethnography His discussions of these styles are presented simply and clearly with examples drawn from a wide range of source types crossing all disciplines from the arts and humanities to science law and medicine Based on deep experience in the academic trenches *Cite Right* is an accessible one stop resource a must have guide for students and researchers alike who need to prepare citations in any of the major disciplines and professional studies

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