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Successful Scientific Writing John Wiley & Sons
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.
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Taking a broad, integrated view of the field, The Human Body spans human physiology and anatomy, histology, cell biology, pharmacology, and genetics and immunology, to give a complete overview that forms the perfect foundation to any biomedical or healthcare science course.
Writing for Biomedical Publication Springer
This book will equip readers with all the skills needed to write convincing and polished assignments in biomedical sciences. The first part introduces the idea of writing for one's audience and enables readers to understand what's expected of them from different types of assignment. Part two provides detailed guidance on specific writing and presentation tasks, with individual chapters on essays, lab reports, reflective writing, posters and presentations. Parts three and four cover all of the key skills needed for successful writing in the biomedical sciences and help students develop a critical eye when selecting and researching information and create clear, well-structured assignments. Chapters contain top tips, examples and helpful summaries of key points, and three annotated sample assignments are provided in an appendix. This is an essential companion to any student studying Biomedical Science or related disciplines such as Physiology, Biomedical Engineering, Pharmacy, Medicine and Dentistry.
Writing a Biomedical Research Paper CRC Press
Essentials of Nursing Practice introduces the core topics and essential information that nursing students, in all four fields, will need to master during the first year of a nursing degree. It expertly brings together insight from over fifty experienced lecturers, nurses and healthcare professionals, along with contributions from student nurses, to deliver the most complete guide to successfully becoming a registered nurse. Key features: A clear, full-colour, effective learning design aimed to help students understand the core theory, skills and knowledge, and how this can be applied in practice through holistic, person-centred nursing. Covers professional issues such as ethics, law, accountability, core academic skills like writing and completing assignments, and fundamental clinical skills such as pain management and medicines administration. Includes interactive activities such as critical thinking, reflection and 'what's the evidence' boxes. Real-life 'voices' and experiences from patients, students and practitioners are integrated throughout. Addresses the transition to the new NMC Standards of Proficiency with a new tool developed for educators mapping the content of the book to both the existing and new standards. Readers get free 24/7

access to videos, case studies, journal articles, quizzes and multiple choice questions at the click of a button, by downloading the interactive eBook version of the text. (Redemption code and instructions inside the book)

Writing Research Papers Academic Publishers

The first medical specialty selection guide written by residents for students! Provides an inside look at the issues surrounding medical specialty selection, blending first-hand knowledge with useful facts and statistics, such as salary information, employment data, and match statistics. Focuses on all the major specialties and features firsthand portrayals of each by current residents. Also includes a guide to personality characteristics that are predominate with practitioners of each specialty. “A terrific mixture of objective information as well as factual data make this book an easy, informative, and interesting read.” --Review from a 4th year Medical Student

Cochrane Handbook for Systematic Reviews of Interventions John Wiley & Sons

'The Complete Guide to Medical Writing' is intended to consider all aspects of medical/scientific writing in one concise introductory text. It explains how to get published, how to write for a particular audience or in a particular media, what the publishing processes are and what the financial rewards might be.

Principles of Research Methodology Cambridge University Press

The purpose of this book is to help early career professionals in agriculture and natural resources write their research papers for high-quality journals and present their results properly at professional meetings. Different fields have different conventions for writing style such that the authors of the book have found it difficult to recommend to young scientists in these fields a specific book or source material out of the several that are available as the “go to” guide. Writing a scientific paper is a tedious task even to experienced writers; but it is particularly so for the early career professionals such as students, trainees, scientists and scholars in agriculture and natural resources; the challenge is even more when their first language of communication is not English. This book is targeted mainly to that group.

A Textbook of Neuroanatomy Springer Science & Business Media

Provides immediate help for anyone preparing a biomedical paper by givin specific advice on organizing the components of the paper, effective writing techniques, writing an effective results sections, documentation issues, sentence structure and much more. The new edition includes new examples from the current literature including many involving molecular biology, expanded exercises at the end of the book, revised explanations on linking key terms, transition clauses, uses of subheads, and emphases. If you plan to do any medical writing, read this book first and get an immediate advantage.

Materials for Biomedical Engineering SAGE

The detailed, practical, step-by-step advice in this user-friendly guide will help students and researchers to communicate their work more effectively through the written word. Covering all aspects of the writing process, this concise, accessible resource is critically acclaimed, well-structured, comprehensive, and entertaining. Self-help exercises and abundant examples from actual typescripts draw on the authors' extensive experience working both as researchers and with them. Whilst retaining the user-friendly and pragmatic style of earlier editions, this third edition has been updated and broadened to incorporate such timely topics as guidelines for successful international publication, ethical and legal issues including plagiarism and falsified data, electronic publication, and text-based talks and poster presentations. With advice applicable to many writing contexts in the majority of scientific disciplines, this book is a powerful tool for improving individual skills and an eminently suitable text for classroom courses or seminars.

Integrated Medical Sciences Pharmaceutical Press

Pharmacological knowledge among medical students can have a very short 'half life': students often fail not because they have failed to study, but because they have been unable to retain key knowledge and reproduce it in an exam setting. This book takes an alternative route to the conventional approach of comprehensively exploring each individual drug and its features: not only can such an approach overwhelm and make knowledge retention difficult, but the current exam format makes questions structured in this way unlikely anyway. Instead of aiming to be completely comprehensive, it examines drugs systematically by classifications, mechanisms of action, therapeutic uses and side effects, enabling students to gain the distilled, functional grasp of pharmacology that their exams actually demand quickly and clearly.

Beyond Normality Wiley

This text book is a comprehensive, user friendly and easy to read resource on Biostatistics and Research Methodology. It is meant for undergraduate and post graduate students of medical and biomedical sciences. Health researchers, research supervisors and faculty members may find it useful as a reference book.

Pharmacology in 7 Days for Medical Students Pearson

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.

Essentials of Writing Biomedical Research Papers. Second Edition Springer Nature

This book is for the clinician who wants to write. It is for the physician, physician assistant, or nurse practitioner who sees patients and who wants to contribute to the medical l- erature. You may be an assistant professor aspiring to p- motion or a clinician in private practice who seeks the personal enrichment that writing can bring. If you are new to medical writing or even if you have been the author of some articles or book chapters and seek to improve your abilities, this book can help you. Who am I that I can make this assertion and write this book, both fairly presumptuous? Here’s my reasoning. As a practicing physician, writing has been my avocation; unlike the authors of many other writing books, I am not a journal editor. Over 14 years in private practice and 26 years in a- demic medicine, I have written all the major models described in this book: review articles, case reports, edito- als, letters to the editor, book reviews, book chapters, edited books, authored books, and reports of clinical research st- ies. Most have been published. Not all. Perhaps my most signi?cant quali?cation is not that I have managed to p- duce a lengthy curriculum vitae. In my opinion, what is more important for you, the reader, is that I have made all the errors. That’s right, the mistakes.

The Complete Guide to Medical Writing Hachette UK

This second edition of How to Write and Illustrate a Scientific Paper will help both first-time writers and more experienced authors, in all biological and medical disciplines, to present their results effectively. Whilst retaining the easy-to-read and well-structured approach of the previous edition, it has been broadened to include comprehensive advice on writing compilation theses for doctoral degrees, and a detailed description of preparing case reports. Illustrations, particularly graphs, are discussed in detail, with poor examples redrawn for comparison. The reader is offered advice on how to present the paper, where and how to submit the manuscript, and finally, how to correct the proofs. Examples of both good and bad writing, selected from actual journal articles, illustrate the author's advice - which has been developed through his extensive teaching experience - in this accessible and informative guide.

Rigor Mortis Springer Science & Business Media

The definitive research paper guide, Writing Research Papers combines a traditional and practical approach to the research process with the latest information on electronic research and presentation. This market-leading text provides students with step-by-step guidance through the research writing process, from selecting and narrowing a topic to formatting the finished document. Writing Research Papers backs up its instruction with the most complete array of samples of any writing guide of this nature. The text continues its extremely thorough and accurate coverage of citation styles for a wide variety of disciplines. The fourteenth edition maintains Lester's successful approach while bringing new writing and documentation updates to assist the student researcher in keeping pace with electronic sources.

Writing for Biomedical Sciences Students McGraw Hill Professional

All of us in biomedicine understand the urgency of getting experimental results into print as quickly as possible. Yet this critical step in the cascade from research conception to publication receives almost no attention in our formal training. It is as if we have been put to sea without a compass. Our collective failure to achieve widespread literacy in our own language – Biomedical Language – seriously impedes the important process of d- seminating new biomedical knowledge and thereby improving the human condition. It is also a significant personal concern for researchers and clinicians in the highly competitive, publish-or-perish environment of c- temporary academia. Of course, if we are clever or lucky enough to come up with that Nobel Prize-winning discovery, great science will carry the day and we are likely to get published even if our writing is fairly horrid. But most of us who publish are “bread-and-butter” scientists. We compete for space in journals which may only accept 10% or 20% of the submissions that they receive each year. For us, convincing, engaging writing will make the difference between being published or rejected, or at least it will make the difference between being published on ? rst submission or having to go through a number of revisions (or journals). None of this is to propose that good writing can make a silk purse out of a sow’s ear. Scienti? c content is the sine qua non of biomedical writing.

How to Write and Illustrate a Scientific Paper Springer Science & Business Media

The OpenIntro project was founded in 2009 to improve the quality and availability of education by producing exceptional books and teaching tools that are free to use and easy to modify. We feature real data whenever possible, and files for the entire textbook are freely available at openintro.org. Visit our website, openintro.org. We provide free videos, statistical software labs, lecture slides, course management tools, and many other helpful resources.

Fundamentals of Biostatistics John Wiley & Sons

Principles of Research Methodology: A Guide for Clinical Investigators is the definitive, comprehensive guide to understanding and performing clinical research. Designed for medical students, physicians, basic scientists involved in translational research, and other health professionals, this indispensable reference also addresses the unique challenges and demands of clinical research and offers clear guidance in becoming a more successful member of a medical research team and critical reader of the medical research literature. The book covers the entire research process, beginning with the conception of the research problem to publication of findings. Principles of Research Methodology: A Guide for Clinical Investigators comprehensively and concisely presents concepts in a manner that is relevant and engaging to read. The text combines theory and practical application to familiarize the reader with the logic of research design and hypothesis construction, the importance of research planning, the ethical basis of human subjects research, the basics of writing a clinical research protocol and scientific paper, the logic and techniques of data generation and management, and the fundamentals and implications of various sampling techniques and alternative statistical methodologies. Organized in thirteen easy to read chapters, the text emphasizes the importance of clearly-defined research questions and well-constructed hypothesis (reinforced throughout the various chapters) for informing methods and in guiding data interpretation. Written by prominent medical scientists and methodologists who have extensive personal experience in biomedical investigation and in teaching key aspects of research methodology to medical students, physicians and other health professionals, the authors expertly integrate theory with examples and employ language that is clear and useful for a general medical audience. A major contribution to the methodology literature, Principles of Research Methodology: A Guide for Clinical Investigators is an authoritative resource for all individuals who perform research, plan to perform it, or wish to understand it better.

Users' Guides to the Medical Literature Springer Science & Business Media

An essential book to understanding whether the new miracle cure is good science or simply too good to be true American taxpayers spend $30 billion annually funding biomedical research, but over half of these studies can't be replicated due to poor experimental design, improper methods, and sloppy statistics. Bad science doesn't just hold back medical progress, it can sign the equivalent of a death sentence for terminal patients. In Rigor Mortis, Richard Harris explores these urgent issues with vivid anecdotes, personal stories, and interviews with the top biomedical researchers. We need to fix our dysfunctional biomedical system -- before it's too late.

Feedback Systems McGraw Hill Professional

This open access book gives a complete and comprehensive introduction to the fields of medical imaging systems, as designed for a broad range of applications. The authors of the book first explain the foundations of system theory and image processing, before highlighting several modalities in a dedicated chapter. The initial focus is on modalities that are closely related to traditional camera systems such as endoscopy and microscopy. This is followed by more complex image formation processes: magnetic resonance imaging, X-ray projection imaging, computed tomography, X-ray phase-contrast imaging, nuclear imaging, ultrasound, and optical coherence tomography.

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