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# Writing About Science

**David Porush**



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**Ideas Into Words** Elise Hancock, 2003-06-17 From the latest breakthroughs in medical research and information technologies to new discoveries about the diversity of life on earth science is becoming both more specialized and more relevant. Consequently the need for writers who can clarify these breakthroughs and discoveries for the general public has become acute. In *Ideas into Words* Elise Hancock, a professional writer and editor with thirty years of experience, provides both novice and seasoned science writers with the practical advice and canny insights they need to take their craft to the next level. Rich with real life examples and anecdotes, this book covers the essentials of science writing: finding story ideas, learning the science, opening and shaping a piece, polishing drafts, overcoming blocks, and conducting interviews with scientists and other experts who may not be accustomed to making their ideas understandable to lay readers. Hancock's wisdom will prove useful to anyone pursuing nonfiction writing as a career. She devotes an entire chapter to habits and attitudes that writers should cultivate, another to structure, and a third to the art of revision. Some of her advice is surprising; she cautions against s

**Scientists Must Write** Robert Barrass, 2005-06-29 Good writing and communication skills are essential in many areas of science and engineering to help observation, thinking, and remembering, to organize work, and to avoid stress. Written by a scientist for scientists, this book is much more than a textbook of English grammar; it is a valuable source of information for all aspects of writing in scientific and technical situations. The only book focusing on the ways in which writing is important to the scientific community, this book assists readers on how to write and choice of words, using numbers and illustrations, writing project reports, theses, and papers for publication, giving a short talk or presentation. The new edition of *Scientists Must Write* has been fully revised and updated to take account of the changes in information and communications technology, including word processing and information storage and retrieval, new appendices on punctuation, spelling, and computers, and useful exercises to improve writing. This popular guide will be of great use to undergraduates, postgraduates, professional scientists, and engineers.

**Writing about Science** Mary Elizabeth Bowen, Joseph Anthony Mazzeo, 1979 The first anthology compiled especially for the reader of scientific and technical writing, *Writing About Science* is now brought up to date to include some of the most powerful new voices of the past decade. Twenty-seven essays by eminent scientists, written for both popular and professional audiences, provide working models of excellence and show that scientific writing can be both imaginative and concise, efficient as well as entertaining. The contributors range from great scientists of the past such as Michael Faraday and Charles Darwin to important names of today including James Watson, Francis Crick, Lynn Margulis, and Stephen J. Gould. Displaying many styles and intended for a variety of audiences, the selections are especially broad in scope; some of the essays were originally written for scientific or technical journals, others are excerpts from best-selling books, still others were first given as lectures. Helpful introductions outline each author's life and contribution to science and place each selection in chronological and thematic context. Especially valuable is a supplementary table of contents that arranges the essays by rhetorical method, underlining the continuity between scientific

exposition and writing from the traditional liberal arts. Covering a wide range of scientific writing and fully revised to include nine new essays, *Writing About Science* remains essential for anyone who needs to communicate scientific material in a compelling and lively fashion. [A Field Guide for Science Writers](#) Deborah Blum, Mary Knudson, Robin Marantz Henig, 2005-09-08. This is the official text for the National Association of Science Writers. In the eight years since the publication of the first edition of *A Field Guide for Science Writing*, much about the world has changed. Some of the leading issues in today's political marketplace—embryonic stem cell research, global warming, health care reform, space exploration, genetic privacy, germ warfare—are informed by scientific ideas. Never has it been more crucial for the lay public to be scientifically literate. That's where science writers come in. And that's why it's time for an update to the *Field Guide*, already a staple of science writing graduate programs across the country. The academic community has recently recognized how important it is for writers to become more sophisticated, knowledgeable, and skeptical about what they write. More than 50 institutions now offer training in science writing. In addition, mid-career fellowships for science writers are growing, giving journalists the chance to return to major universities for specialized training. We applaud these developments and hope to be part of them with this new edition of the *Field Guide*. In *A Field Guide for Science Writers*, 2nd Edition, the editors have assembled contributions from a collection of experienced journalists who are every bit as stellar as the group that contributed to the first edition. In the end, what we have are essays written by the very best in the science writing profession. These wonderful writers have written not only about style but about content too. These leaders in the profession describe how they work their way through the information glut to find the gems worth writing about. We also have chapters that provide the tools every good science writer needs: how to use statistics, how to weigh the merits of conflicting studies in scientific literature, how to report about risk, and ultimately how to write.

**Writing Science** Joshua Schimel, 2011-11-29. As a scientist, you are a professional writer; your career is built on successful proposals and papers. Success isn't defined by getting papers into print but by getting them into the reader's consciousness. *Writing Science* is built upon the idea that successful science writing tells a story. It uses that insight to discuss how to write more effectively. Integrating lessons from other genres of writing with those from the author's years of experience as author, reviewer, and editor, the book shows scientists and students how to present their research in a way that is clear and that will maximize reader comprehension. The 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. The ideas within a paper should flow seamlessly, drawing

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and career This unique all in one handbook begins with a discussion of the basics of scientific writing style and composition and then applies these principles to writing research papers review articles grant proposals research statements and r sum s and to preparing academic presentations and posters It is ideal for a wide range of readers from upper level undergraduates and graduate students to postdoctoral fellows faculty and professional researchers in the life sciences medicine psychology chemistry physics and engineering FEATURES A practical presentation carefully introduces basic writing mechanics before moving into manuscript planning and organizational strategies Extensive hands on guidance for composing scientific documents and presentations then follows Relevant and multidisciplinary examples selected from real research papers and grant proposals by writers ranging from students to Nobel Laureates illustrate clear technical writing and common mistakes that one should avoid Annotated text passages bring the writing principles and guidelines to life by applying them to real world relevant and multidisciplinary examples Extensive end of chapter exercise sets provide the opportunity to review style and composition principles and encourage readers to apply them to their own writing Writing guidelines and revision checklists warn scientists against common pitfalls and equip them with the most successful techniques to revise a scientific paper review article or grant proposal The book s clear easy to follow writing style appeals to both native and non native English speakers special ESL features also point out difficulties experienced primarily by non native speakers Tables and lists of sample sentences and phrases aid in composing different sections of a scientific paper review article or grant proposal Thorough attention to research articles advises readers on composing successful manuscripts for publication in peer reviewed journals from initial drafting to the response to reviewers Comprehensive coverage of grant writing guides scientists through the entire process of applying for a grant from the initial letter of inquiry to proposal revision and submission

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