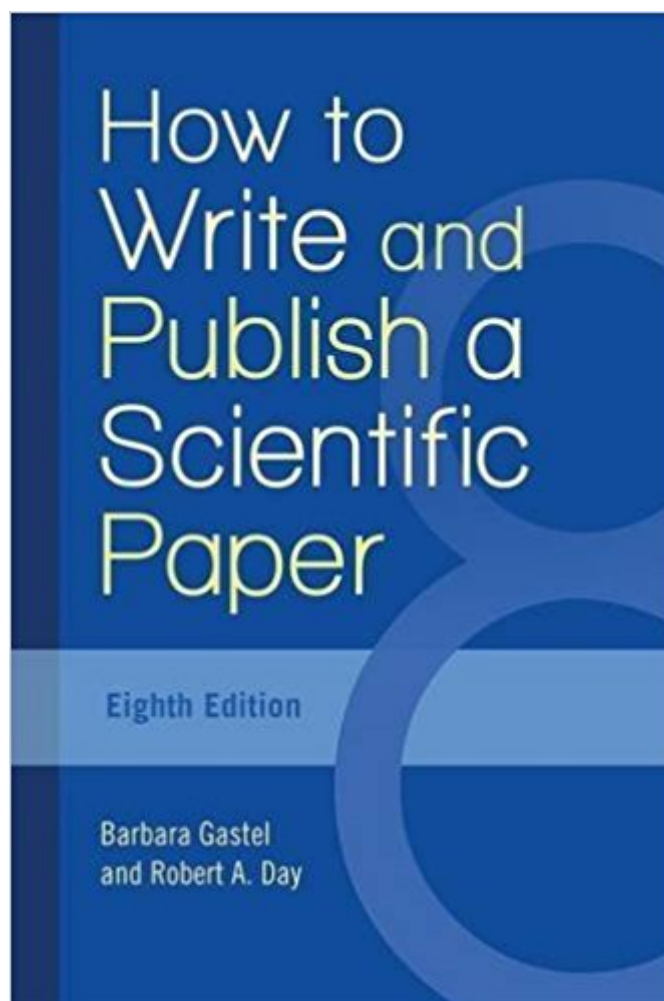




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How To Write And Publish A Scientific Paper, 8th Edition



Synopsis

Now thoroughly updated and expanded, this new edition of a classic guide offers practical advice on preparing and publishing journal articles as well as succeeding in other communication-related aspects of a scientific career.

- Provides practical, easy-to-read, and immediately applicable guidance on preparing each part of a scientific paper: from the title and abstract, through each section of the main text, to the acknowledgments and references
- Explains step by step how to decide to which journal to submit a paper, what happens to a paper after submission, and how to work effectively with a journal throughout the publication process
- Includes key advice on other communication important to success in scientific careers, such as giving presentations and writing proposals
- Presents an insightful insider's view of how journals actually work and describes how best to work with them

Book Information

Paperback: 326 pages

Publisher: Greenwood; 8 edition (March 28, 2016)

Language: English

ISBN-10: 1440842809

ISBN-13: 978-1440842801

Product Dimensions: 1 x 6.2 x 9.2 inches

Shipping Weight: 1.3 pounds (View shipping rates and policies)

Average Customer Review: 4.2 out of 5 stars 8 customer reviews

Best Sellers Rank: #34,653 in Books (See Top 100 in Books) #34 in Books > Science & Math > Experiments, Instruments & Measurement > Methodology & Statistics #36 in Books > Reference > Writing, Research & Publishing Guides > Writing > Technical #79 in Books > Reference > Writing, Research & Publishing Guides > Publishing & Books

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Key Features:

- Provides practical, easy-to-read, and immediately applicable guidance on preparing each part of a scientific paper, from the title and abstract to the acknowledgments and references
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How to Write

and Publish a Scientific Paper, 8th Edition by Barbara Gastel and Robert A. Day Now thoroughly updated and expanded, this new edition of a classic guide offers practical advice on preparing and publishing journal articles as well as succeeding in other communication-related aspects of a scientific career. Writing and publishing journal articles are essential aspects of a successful scientific career. Unfortunately, many scientists find the process of communicating about their work intimidating and confusing. Now in its eighth edition, *How to Write and Publish a Scientific Paper* teaches how to apply clear focus, good organization, and simple, straightforward language to write papers as well as communicate effectively in many other scientifically related applications. By providing practical, readable, and sometimes humorous guidance, this book enables researchers to gain the knowledge, skills, and confidence to succeed in communicating about their work. The authors not only guide readers in the craft of scientific writing but also broken down into the separate tasks of writing the respective sections of a scientific paper and then publishing the paper but also address important related psychological, ethical, logistical, and cultural considerations in communicating about science. Chapter topics include composing (and requesting) recommendation letters, writing grant proposals, providing peer review, editing one's own work, preparing oral presentations and poster presentations, and working with the popular media. This is an essential resource for researchers both native and non-native users of English with limited experience writing scientific papers, such as graduate students, postdoctoral fellows, and early-career faculty members.

Barbara Gastel, MD, is professor of integrative biosciences and of medical humanities at Texas A&M University, College Station, where she coordinates the graduate program in science communication. She also plays a lead role in AuthorAID, an international project to help researchers write about and publish their work. Her published works include two editions of *Health Writer's Handbook* and many articles on writing, editing, and other topics. Gastel has held workshops on scientific writing in numerous countries. She has received awards and recognitions from the American Medical Writers Association; the Board of Editors in the Life Sciences; the Council of Science Editors; and Sigma Xi, the Scientific Research Society.

Robert A. Day is professor emeritus of English at the University of Delaware, Newark. For 19 years, he directed the publishing program of the American Society for Microbiology (ASM) and served as managing editor of *Journal of Bacteriology* as well as eight other ASM journals. Day is a past president of the Society for Scholarly Publishing and a past chairman of the Council of Biology Editors. He has given many seminars and workshops on scientific writing and has written extensively on scientific writing, editing, and publishing. He is coauthor of the Greenwood book *Scientific English: A Guide for Scientists and Other Professionals*.

Praise for Previous Edition "Day and Gastel offer much wisdom in cutting through the red tape to avoid missteps. . . . How to Write and Publish a Scientific Paper is a strongly recommended addition to any novice and aspiring person of science's personal library collection."

•Midwest Book Review "The sections are self-sustaining and can be read as a topic of interest may arise. I recommend this book for the library of medical writers."

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"This highly engaging and informative work will be an excellent addition to libraries that support graduate programs in the STEM fields. Summing Up: Recommended. Upper-division undergraduates through researchers and faculty." - Choice "This charmingly written and superbly organized volume leads the reader through the many steps of writing for the scientific community. . . . Any library with readers who are seeking guidance in writing for publication in the sciences, and particularly academic libraries, will certainly benefit from adding this to their collections, even if it simply means updating an earlier edition." - ARBA --This text refers to the Hardcover edition.

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a clearly written and playfully humorous overview of scientific writing that is a valuable read for beginning scientists and a useful resource for technical communicators new to the field." (Technical Communication)

This is an excellent companion to the book *Scientific English* by the same Robert A. Day but with Nancy Sakaduski as co-author. I was able to read completely both books in about two days each. Having published many scientific papers myself in past decades I recognize the important guidance that this book gives. I had to learn this stuff the hard way without such a guide.

I am a medical student trying to learn more about publishing papers. This book is an excellent read. It is written in a way that is easy to understand. I would definitely keep this book around, and I'm sure I will be referring to it from time to time when I'm writing a paper.

Great book! A must for graduate students. The main content is presented in a friendly approach for non-native speakers of english!

Very useful for the beginner

It is a terrific book valuable for all begining researches of all scientific areas

Outstanding. I have made it required reading for my graduate students. Anybody embarking on a career in science should read this book. I have been a professional scientist for 30 years, published 5 books and more than 70 peer-review journal papers, and I learned a lot from reading this work.

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