



Successful Scientific Writing: A Step-by-Step Guide for the Biological and Medical Sciences

By Janice R. Matthews, Robert W. Matthews

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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.

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Review

'This book is beyond reproach and should be regarded as compulsory reading for all biomedical and science undergraduate and postgraduate students and all others likely to have to write or edit scientific reports.' The Times Higher Education Supplement

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About the Author

Janice Matthews is a scientist, writer, and educator with a broad background in the biological sciences and a professional focus on facilitating clearer communication of scientific material. She has written and edited books, technical manuals, and hundreds of scientific research papers in the veterinary and biological sciences, both in university settings and for private industry. Robert W. Matthews is a Josiah Meigs Distinguished Teaching Professor Emeritus at the University of Georgia. An insect behavior specialist, his scientific publications number over 165 research articles. The two scientists have collaborated in entomological field studies in Australia, South and Central America, and the U.S.A. and have co-authored a number of technical and popular articles and books. They have six grown children and a Labradoodle.

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