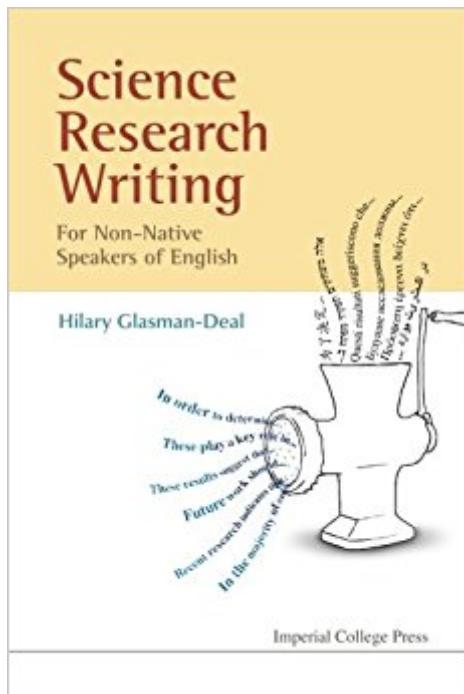


The book was found

Science Research Writing For Non-Native Speakers Of English



Synopsis

This book is designed to enable non-native English speakers to write science research for publication in English. It can also be used by English speakers and is a practical, user-friendly book intended as a fast, do-it-yourself guide for those whose English language proficiency is above intermediate. The approach is based on material developed from teaching graduate students at Imperial College London and has been extensively piloted. The book guides the reader through the process of writing science research and will also help with writing a Master's or Doctoral thesis in English. Science writing is much easier than it looks because the structure and language are conventional. The aim of this book is to help the reader discover a template or model for science research writing and then to provide the grammar and vocabulary tools needed to operate that model. There are five units: Introduction, Methodology, Results, Discussion/Conclusion and Abstract. The reader develops a model for each section of the research article through sample texts and exercises; this is followed by a Grammar and Writing Skills section designed to respond to frequently-asked questions as well as a Vocabulary list including examples of how the words and phrases are to be used.

Book Information

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Customer Reviews

OUTSTANDING book. It should be extremely helpful to my non-native English-speaking students, and I will recommend it enthusiastically to them. And even native English-speakers don't necessarily have a good sense of how to write scientific papers, so it will be very useful for them as well.

This is the first book that I have bought on science research writing. I browsed through the contents of other similar books online on [s](#) and found that most of them seemed a little complicated to use. I bought this book for my students who are postgraduate students from China. The book is very useful for non-native speakers, it explains with examples and the lists of vocabularies are clear and easy to use.

I work with graduate students in the sciences and many of the students (both international and non) struggle with writing. This book gives a nice overview of writing in the sciences by going through each of the sections of a standard scientific paper (introduction, Methods, Results, Abstract, etc). Within each section there are grammar and vocabulary tips, which are great for non-native speakers and features from template phrases to help add structure and variety to writing. This is intended for students with a high level of English skills (definitely not for beginners - I would say high-intermediate and advanced level only).

This book provided me with the knowledge I needed to correct, important, easy to correct mistakes I had in my writing. IT IS AN ESSENTIAL FOR ANYONE WORKING ON A MASTER'S THESIS AND/OR A DISSERTATION WHO WASNT BORN IN THE US.

This is an excellent book for graduate students who are second language speakers and writers. I have worked with these ESL university students for over 20 years and they need a science writing book like this. This book analyzes good published writing and goes on to introduce students to the technical words used in scientific research. Another excellent book for ESL students is *Get Them Talking! An ESL Tutoring Guide: Teaching English to Speakers of Other Languages*

This book will be an excellent addition to a lab 'library' or for individual purchase by a student. Clearly laid out with practical advice on what, and what not, to do in scientific writing. Not useful just for the non-native speaker of English, but also for students whose native language is English. Money well spent.

Very good book for science writer. If i read it ten years ago, it would saved me from these painful struggle of writting.

Very helpful and practice.

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