



Book of the Month 02: Writing for Science

Writing for Science is a broad overview of the various types of scholarly and technical writing performed by researchers. Appealing to graduate students, Robert Goldbort differentiates between descriptive vs. informative abstracts, as well as chapters in a dissertation vs. individual scientific articles. Of particular interest is his first chapter, which summarizes the nuances of scientific composition. Goldbort emphasizes the need for simplistic phrasing and expounds on how to achieve logical continuity. Chapters eight and nine focus on the organizational structure of a dissertation and the revision process required for journal publication, respectively. The book's greatest strength is its detailed table of contents; readers are encouraged to peruse specific content without committing to the entire text.

Robert Goldbort

Writing for Science

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