How to Write and Publish a Scientific Paper?

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Writing a paper does not take much time, but writing a paper that a scientific journal Editor will offer to publish does require a substantial amount of time. A paper that is written quickly and carelessly will simply be rejected from the journals [1]. So the first step for writing up a good scientific journal paper is to plan when and how you are going to dedicate the necessary time from your life to do all the work involved in writing a publishable paper. Several scientific studies have reported that "lack of time" is the leading explanation that researchers give for why they have not published their work as journal papers [2].

In the past, multiple copies of manuscripts had to be submitted to journals by regular mail. Now, most journals have established online submission systems which has greatly simplified the process and reduced costs [3]. Further, Assistant and Section Editors usually are glad to help with questions or problems that authors might have with submissions [4].

All journals are good but some are better than others. Thus, it is considered better by one's colleagues (and promotion committees) to be published in a peer-reviewed journal than in one without such editorial review [5]. Likewise, with in a given field, some journals are regarded as the premier publications whereas others may rank slightly lower in reputation [1]. It follows that premier journals generally but not always have more rigorous review criteria than others so that getting a manuscript accepted can be challenging with the more prestigious journals [6].

Journals generally provide on their web site a section devoted to Instructions for Authors and all authors are strongly encouraged to very carefully review these instructions before submitting a manuscript [2]. Some journals, for example, have strict limitations on the word counts for different categories of articles within that journal. Ignoring these requirements will not elicit a favorable response from reviewers and the Section Editor [3]. Another cause for rejection of a submitted manuscript is poor organization, particularly if the required format has not been followed [7].

The abstract provides an overview and summary of what the report contains, and it should be brief but must also be accurate. In fact, the one certain item of information, other than the title and author, that will be turned up in a literature search is the abstract, particularly with the internet searches [1]. Accordingly, the abstract allows the potential reader of a journal article, for example, to decide whether to read the article immediately, "back-burner" it or to ignore the article completely if it is outside an area of interest. In effect, the abstract has the same function as a movie trailer, drawing the reader into the manuscript and providing an indication of the contents [1]. A poorly written abstract will deter readers while inaccuracies in an abstract can be repeated forever, particularly with individuals who rely on abstracts rather than the entire paper for their information [7].

The purpose is to enable the reader to decide if they should read the paper in detail [3]. Most journals insist on a structured abstract for an original article. The subheadings are similar to those that appear in the main text. The abstract usually has a word limit of 250 words [1].

Following the abstract is the "introduction." This should have four themes, which can be summarized in separate paragraphs [2]. The first paragraph should establish the requirement of the study. This can be done by highlighting the public health problem or clinical challenges, if any, which the conditions poses supported by relevant references [3].

The second paragraph should briefly summarize the work already done on the research question which the present study is addressing. This review should be recent and synthetic rather than pedantic and old. The reader should be able to get a quick insight into the state of the art [4].

The next paragraph should summarize the limitations or the controversies identified in the previous studies. The limitations brought out should be specific. For instance, earlier studies may have used a different study design lower in the hierarchy of EBM, smaller samples, and less precise instruments for the measurements, and so on. Often, there may be no limitations or controversies in earlier studies, but they may have been done in different populations or settings. This may be mentioned [1,5].

The last paragraph is most important in deciding the novelty of the present paper. It should bring out in what way it has overcome the limitations of earlier studies or resolved any controversies from the previous research. Often, the author may not find any limitations or controversies in previous studies. In such cases, setting and different patient sample may provide justification for the study or at the very least an attempt at replication. The novelty

From Science To Citation How To Publish A Successful Scientific Paper

Mark Steyvers

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