

## How to Write a Good Paper in Computer Science and How Will It Be Measured by ISI Web of Knowledge

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**Abstract:** The academic world has come to place enormous weight on bibliometric measures to assess the value of scientific publications. Our paper has two major goals. First, we discuss the limits of numerical assessment tools as applied to computer science publications. Second, we give guidelines on how to write a good paper, where to submit the manuscript, and how to deal with the reviewing process. We report our experience as editors of International Journal of Computers Communications & Control (IJCCC). We analyze two important aspects of publishing: plagiarism and peer reviewing. As an example, we discuss the promotion assessment criteria used in the Romanian academic system. We express openly our concerns about how our work is evaluated, especially by the existent bibliometric products. Our conclusion is that we should combine bibliometric measures with human interpretation.

**Keywords:** scientific publication, publication assessment, plagiarism, reviewing, bibliometric indices.

### 1 Introduction

Faculty work generally falls into three categories: research, teaching, and service. Assessment protocols have considered, to a varied extent, scholarly activities performed in each of these areas. Faculty assessment is conducted for purposes of reappointment, promotion, the awarding of tenure, and professional development.

During the last decades, a societal focus on the work of university faculty as a measure of return on the public's investment in higher education stimulated a reevaluation of how faculty performance ought to be measured and assessed. The development of workable assessment systems is difficult largely due to the fact that the value of assessment is often controversial:

- Assessment methods are defined differently from discipline to discipline.
- Assessment methods depend on the communication of standards upon which judgments of quality will be based and acceptable mechanisms for documenting faculty work.
- As members of a profession, faculty reserve the right to be the sole judges of the quality of the work performance of those claiming membership among their ranks.

At different levels, non-faculty administrators are also involved in the assessment process of faculty. There are cases when non-faculty are judging the scientific activity of faculty solely based on criteria like number of publications and impact factors, without having the expertise to pertinently judge these publications.

This creates a possible conflict and, in many cases, we can observe tensions in the faculty-administrator relationship [1]. The conflict starts from a communication failure between the two groups. Basically,

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