Abstract

This paper attempts to explore "why the journals in most academic fields like economics refuse to accept Multiple-submission (or simultaneous submission)." In this study, we use a two-stage model involving publishers and academic authors to illustrate the process of submitting, reviewing, and the submission policy determining.

The first model shows an indifference result for the whole academic industry to adopt a Sole-submission or a Multiple-submission rule when authors' utility is time-irrelevant and the reviewing delays of both journals are identical. We latter introduce the effect of differentiated refereeing delay of journals on the authors' submission behavior in chapter 4 and show that a journal with higher prestige will refuse to adopt multiple submission rule to avoid the possibility that a faster reviewing process may give the less prestigious journal ability to "steal" high quality papers from the more prestigious one under multiple-submission.

The welfare is further studied in the later sections. We calculate the overall welfare of the industry and find that even thought the current sole-submission system is not necessarily welfare superior than multiple-submission, it seems that the rigidity of the submission rule is hard to be removed due to the conflicting interests between authors and publishers.

Key Words: academic journal, multiple-submission, refereeing delay