

CURRENT SCIENCE JOURNAL: A BIBLIOMETRIC STUDY

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ABSTRACT

This paper presents a bibliometric analysis of the journal titled “Current Science” for the period between 2002 to 2007. Data Analysis of this cover mainly the number of articles, authorship pattern, subject wise distribution of articles, average number of references per articles, form of documents cited, year wise distribution of cited journals etc. A total of 5206 articles carrying 63500 journal citations during the period of 2002 – 2007 were analysed. 10454 authors contributed articles during six years. The average number of citations against all published articles was found to be 15.9 per article. The study carried out for this paper found that majority of papers is multi authored.

KEYWORDS: Bibliometrics, Scientometrics, Citation Analysis, Current Science, Statistical Analysis