

Editorial

We with this issue mark the completion of the first volume of the **Journal of Science & Technology Metrics**. This last issue has the following papers.

In the first paper on **“Library and Information Science Research in India: A Scientometric Assessment of Publications Output during 2014-18”** the authors *Sharad Kumar Sonkar* and *Mahender Pratap Singh* have studied the productivity of Indian authors output in the field of library and information science research. They have analysed a total 1275 publications have been downloaded from the web of science from the period of 2014-18. This work studied the highly cited articles, most productive journals, most productive authors, and most productive organizations in library and information science research in India during 2014-18.

In the next paper on **“Journal Metrics for the Identification of Core Knowledge of Journal: A Case Study on Plos One”** the authors *Mohammad Hassanzadeh Maryam Derakhshan* and *Mohammad H. Nekoofar* have studied the Scientific output of Tehran University of Medical Sciences (TUMS) using Scopus database. Using scientometric techniques, the papers were selected and their cited and citing works were scientometrically analyzed.

In the last paper on **“Authorship and Collaboration Pattern on Jaundice Research Published by SAARC Countries During 1999-2018: A Scientometric Analysis”**, the authors *Saumen Das*, *Mithu Anjali Gayan* and *Manoj Kumar Verma* did a scientometric study of the topic “Jaundice” literature published by SAARC countries from the year 1999 to 2003. The authors intend to study and show the authorship and collaboration pattern by using different scientometric tools. They have extensively studied the author collaboration data in this work.

We do hope that we can able to generate more research papers in the next volume.

Editors