Editorial

We are pleased to present the final issue of the current volume of the ***Journal of Science & Technology Metrics,*** featuring a diverse collection of recent research.

The issue opens with ***"Research Impact of the Top Ten Universities in the 2025 QS Asia University Rankings: A Scientometric Analysis."*** Drawing on 2022–2024 bibliometric data from the Web of Science, the authors provide a comprehensive, data-driven evaluation of the research performance of the top ten institutions in the 2025 QS Asia University Rankings. Their findings highlight the strategic necessity of sustained, high-quality research in boosting the global visibility and ranking trajectories of universities within Asia's highly competitive higher education landscape.

Next, the paper ***"A Comprehensive Assessment of Library Website Usability, Features, and Web 2.0 Services in Indian Institutes of Information Technology (IIITs)"*** evaluates the digital presence of IIIT libraries. Surveying 26 IIIT library websites using a 65-item checklist across seven categories, the study assesses content, navigation, resources, and user-facing services. The findings reveal that while all surveyed sites successfully provide essential baseline information, including operating hours, membership details, library services, and resource links, the assessment establishes a clear foundation for evaluating future digital enhancements.

The final paper, ***"Supporting, Contrasting, and Mentioning Citations in Computational Linguistics: Insights from Scite and Scopus,"*** explores the contextual and sectional relevance of citations within computational linguistics. By combining conventional and contextual citation-analysis techniques via Scite and Scopus, the authors investigate how citations function within scholarly publications. This research underscores the value of contextual citation analysis, demonstrating how this approach can be scaled to the author, journal, and institutional levels to capture a more nuanced picture of genuine research impact.

We trust that the papers published in this issue make significant and lasting contributions to the field of scientometrics.

Editors