913

This issue of Library Hi Tech consists of two special sections, that is, Special Selection of Bibliometric and Literature Review and Special Selection of Human Behavior Analysis for Library and Information Science.

Editorial

Special Selection of Bibliometric and Literature Review

The first special selection of this issue consists of twelve papers related to bibliometric analysis and literature reviews on topics related to information management. This selection consists of bibliometric, scientometric and related analyses on several interesting topics. Articles cover the application of these analyses on research outputs related to Alzahra University in Iran (Doulani, 2021), Iranian clinical medicine researchers (Batooli *et al.*, 2021), a group of five top Indian universities in science (Mahala and Singh, 2021), and China's international collaborative research projects funded by the National Natural Science Foundation of China (Chen *et al.*, 2021b). We also include studies on using these techniques in studying the use of Sci-Hub in research (Behboudi *et al.*, 2021), ecopreneurship (Guleria and Kaur, 2021), as well as the current research trends in 5G security (Farooqui *et al.*, 2021).

In addition, this section includes a co-citation analysis of information security patents in the United States Patent and Trademark Office database (Janavi and Emami, 2021), an analysis of citation characteristics (Chen *et al.*, 2021a), and citation topic analyses on prolific and authoritative researchers (Yang *et al.*, 2021) and on citation context (Zou *et al.*, 2021). This section ends with a systematic survey of data replication strategies in the Internet of Things (IoT) (Sun *et al.*, 2021).

Special Selection of Human Behavior Analysis for Library and Information Science

There are four papers under this special selection. The first paper is related to research on analyzed articles from five educational technology journals using a systematic analysis to confirm the existence of "sleeping beauties", that is, academic papers that got ignored initially and started to get attention by citations in subsequent research (Huang *et al.*, 2021a). The second paper focuses on the usage of self-service technology (Lian, 2021). The other two papers are related to knowledge sharing and knowledge management. The first focuses on studying the antecedents that influence people's knowledge sharing in virtual communities, the influence mechanism and their boundary conditions (Deng and Guo, 2021). The second is a qualitative study on the health and postpartum self-care knowledge of ethnic Truku women in Taiwan (Huang *et al.*, 2021b).

We hope you will enjoy the reading of these two special selections of this issue.

Dickson K.W. Chiu and Kevin K.W. Ho

References

Batooli, Z., Mohamadloo, A. and Nadi-Ravandi, S. (2021), "Relationship between altmetric and bibliometric indicators across academic social sites in article-level: the case of Iranian researchers' 'Top Papers' in clinical medicine", *Library Hi Tech*, Vol. 39 No. 4, pp. 1025-1042.

Library Hi Tech Vol. 39 No. 4, 2021 pp. 913-914 © Emerald Publishing Limited 0737-8831 DOI 10.1108/LHT-11-2021-327

- Behboudi, E., Shamsi, A. and Bueno de la Fuente, G. (2021), "The black crow of science and its impact: analyzing Sci-Hub use with Google Trends", *Library Hi Tech*, Vol. 39 No. 4, pp. 970-983.
- Chen, S., Song, Y., Qiu, J. and Larivière, V. (2021a), "The effect of interdisciplinary components' citation intensity on scientific impact", Library Hi Tech, Vol. 39 No. 4, pp. 1084-1096.
- Chen, X., Zhang, Z. and Guo, J. (2021b), "Output regularities of China's international collaboration research projects funded by NSFC", Library Hi Tech, Vol. 39 No. 4, pp. 951-969.
- Deng, X. and Guo, K. (2021), "Understanding knowledge sharing in virtual communities: a network perspective", Library Hi Tech, Vol. 39 No. 4, pp. 1174-1186.
- Doulani, A. (2021), "A bibliometric analysis and science mapping of scientific publications of Alzahra University during 1986-2019", Library Hi Tech, Vol. 39 No. 4, pp. 915-935.
- Farooqui, M.N.I., Arshad, J. and Khan, M.M. (2021), "A bibliometric approach to quantitatively assess current research trends in 5G security", *Library Hi Tech*, Vol. 39 No. 4, pp. 1097-1120.
- Guleria, D. and Kaur, G. (2021), "Bibliometric analysis of ecopreneurship using VOSviewer and RStudio Bibliometrix, 1989–2019", *Library Hi Tech*, Vol. 39 No. 4, pp. 1001-1024.
- Huang, H.-C., Tsai, T.-F., Wang, Y.-C. and Subeq, Y.-M. (2021b), "Postnatal self-care experience of Truku women's traditions and mainstream acculturation and reconstruction in Taiwan: a qualitative study", *Library Hi Tech*, Vol. 39 No. 4, pp. 1187-1199.
- Huang, T.-C., Jeng, Y.-L., Hsu, C. and Lai, C.-F. (2021a), "Where are the sleeping beauties and princes in educational technology journals?", *Library Hi Tech*, Vol. 39 No. 4, pp. 1137-1153.
- Janavi, E. and Emami, M. (2021), "A co-citation study of information security patents in the USPTO database", Library Hi Tech, Vol. 39 No. 4, pp. 936-950.
- Lian, J.-W. (2021), "Why is self-service technology (SST) unpopular? Extending the IS success model", Library Hi Tech, Vol. 39 No. 4, pp. 1154-1173.
- Mahala, A. and Singh, R. (2021), "Research output of Indian universities in sciences (2015-2019): a scientometric analysis", *Library Hi Tech*, Vol. 39 No. 4, pp. 984-1000.
- Sun, X., Wang, G., Xu, L. and Yuan, H. (2021), "Data replication techniques in the Internet of Things: a systematic literature review", *Library Hi Tech*, Vol. 39 No. 4, pp. 1121-1136.
- Yang, C., Huang, C., Su, J. and Wang, S. (2021), "Topic analysis of academic disciplines based on prolific and authoritative researchers", *Library Hi Tech*, Vol. 39 No. 4, pp. 1043-1062.
- Zou, L., Liu, X., Buntine, W. and Liu, Y. (2021), "Citation context-based topic models: discovering cited and citing topics from full text", Library Hi Tech, Vol. 39 No. 4, pp. 1063-1083.