

Curriculum Vitae

Dr. S. Ravikumar

Associate Professor

Department of Library and Information Science

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Contact Information

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Research Gate: <https://www.researchgate.net/profile/S-Ravikumar-2>

Academic Qualifications

- **Ph.D.** in Library and Information Science
- **M.Phil.** in Library and Information Science
- **M.Sc.** (Library and Information Science)

Professional Experience

- **Over 24 Years of Experience:**
 - 17 Years in Academia
 - 7 Years in Industry

Research Interests

- Information Retrieval
 - Metadata Standards
 - Digital Libraries and Technology Integration
 - Scientometrics, Bibliometrics, Altmetrics
 - Correlation Studies
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Teaching Interests

- Information Retrieval
- Digital Libraries
- Bibliometrics
- Colon Classification
- Research Methodologies

Journal Publication

1. Ravikumar, S., LaminGayang, F., Gonmei, T., & Boruah, B. B. (2023). Does Affirmative Action in Indian Central Universities Impact Research Productivity? *Journal of Asian and African Studies*,. <https://doi.org/10.1177/00219096231158346>
2. Ravikumar, S., Boruah, B.B. and Gayang, F.L. (2023), "Latent topics identification from the articles of Sri Lankan authors using LDA", *Global Knowledge, Memory and Communication*, Vol. ahead-of-print No. ahead-of-print. <https://doi.org/10.1108/GKMC-08-2022-0206>
3. Boruah, B. B., Ravikumar, S., &LaminGayang, F. (2023). Consistency, Extent, and Validation of the Utilization of the MARC 21 Bibliographic Standard in the College Libraries of Assam in India. *Cataloging& Classification Quarterly*, 61(7–8), 815–832. <https://doi.org/10.1080/01639374.2023.2257691>
4. Ravikumar, S., Boruah, B. B., &Gayang, F. L. (2023). Text Mining of Journal Article Titles: An LDA-Based Topic Modeling Approach. *Journal of Information and Knowledge*, 60(5), 289–295. <https://doi.org/10.17821/srels/2023/v60i5/170707>
5. Ravikumar, S., Boruah, B.B. &Ravikumar, M.N. Correlation study between citation count and Mendeley readership of the articles of Sri Lankan authors. *Scientometrics* 127, 4873–4885 (2022). <https://doi.org/10.1007/s11192-022-04470-y>
6. Hazarika, H.J., Ravikumar, S. and Handique, A. (2022), "Developed DICOM standard schema with DSpace", *Collection and Curation*, Vol. 41 No. 2, pp. 50-61. <https://doi.org/10.1108/CC-05-2021-0015>
7. Jeevan Singh, A., &Ravikumar, S. (2021). Newspaper Citations in Scientific Publications Indexed in Web of Science (2001-2010). *Journal of Information and Knowledge*, 58(4), 263–272. <https://doi.org/10.17821/srels/2021/v58i4/155744>
8. Hazarika, H.J., Ravikumar, S.(2021). Gate register tool with koha library automation software. *Library Herald*,59(2),60-69 . <https://doi.org/10.5958/0976-2469.2021.00010.5>
9. Ravikumar, S., & Singh, A. J. (2020). Citation Trend of Byline and Dateline Articles of “The Guardian”. *Journal of Information and Knowledge*, 57(3), 153–158. <https://doi.org/10.17821/srels/2020/v57i3/148391>
10. Hazarika, H.J., Handique, A. and , S.R. (2020), "DICOM-based medical image repository using DSpace", *Collection and Curation*, Vol. 39 No. 4, pp. 105-115. <https://doi.org/10.1108/CC-11-2019-0039>
11. Hazarika, H.J., Ravikumar, S.(2019). Implementation of Radio-Frequency Identification System in Fakiragram College: A Practical Approach. *Library Herald*,57(2),205-221. <https://doi.org/10.5958/0976-2469.2019.00012.5>

12. Hazarika, H.J. and Ravikumar, S. (2019), "Implementation and integration of radio-frequency identification system: a practical approach", Library Hi Tech News, Vol. 36 No. 4, pp. 13-16. <https://doi.org/10.1108/LHTN-02-2019-0009>
13. Hazarika, H.J. and Ravikumar, S. (2019), "Document viewer with DSpace: a practical approach", Library Hi Tech News, Vol. 36 No. 5, pp. 22-26. <https://doi.org/10.1108/LHTN-05-2019-0031>
14. Ravikumar, S. (2018). Study on Most Prolific Authors' and their Association with Citation. Journal of Scientometric Research, 6(3), 171–175. <https://doi.org/10.5530/jscires.6.3.24>
15. Ravikumar, S. (2017). More the Tweets More the Citations: Do Altmetric Variables Contribute to Citations?. Journal of Information and Knowledge, 54(4), 183–186. <https://doi.org/10.17821/srels/2017/v54i4/111766>
16. Ravikumar, S., Agrahari, A. & Singh, S.N. Mapping the intellectual structure of scientometrics: a co-word analysis of the journal Scientometrics (2005–2010). Scientometrics 102, 929–955 (2015). <https://doi.org/10.1007/s11192-014-1402-8>