100 years of *Chemical Reviews*: contribution of the Indian chemists

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Chemical Reviews, a leading scientific journal published by the American Chemical Society in the field of chemistry is going to complete its 100 years of journey. On that note, this study aims to conduct a scientometric analysis of the contributions made by the Indian chemists to that journal. The analysis is based on scientometric indicators such as the number of publications, citation count and authorship patterns to provide a comprehensive overview of Indian scientists' impact on the journal. The study reveals that India is among the top contributors to the journal, with a substantial increase in the number of publications over the past few years. Furthermore, Indian authors have published highly cited articles, indicating the high-quality research being conducted in the country. The analysis of authorship patterns shows that collaborations between Indian and foreign researchers are increasing, highlighting the importance of international collaboration in scientific research. A comprehensive content analysis explores the focus area transition of the published work.

Keywords: Authorship pattern, *Chemical Reviews*, international collaboration, scientometric analysis, scientific research.