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## TWENTY-ONE YEARS OF ENVIRONMENTAL ENGINEERING AND MANAGEMENT JOURNAL: A BIBLIOMETRIC ANALYSIS

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## Abstract

This research conducted a comprehensive bibliometric analysis of publications in the "Environmental Engineering and Management Journal (EEMJ)" from 2002 to 2023, utilizing the Scopus database. The study examined several key aspects, including the number and types of articles, authorship trends, subject categories, citation patterns, and the average number of references per article. The analysis revealed that original research articles are the most prevalent type of publication in EEMJ. Geographically, India emerged as the leading contributor. The most significant institutional affiliation contributing to the journal was identified as Gheorghe Asachi Technical University of Iasi. Overall, this study highlights EEMJ's growing international prominence and influence in the field of environmental engineering and management.

Key words: authorship, bibliometric analysis, EEMJ, keywords, Scopus

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