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Bibliometric analysis and developments in Telework research since the beginning of COVID-19

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ABSTRACT

This study performs a bibliometric analysis of the scientific literature on Telework, detecting and indicating research developments and future trends. The main objective of this work is to analyse the developments and progress of the international published scientific literature on Telework from a bibliometric perspective. The scientific production in this field has been identified from the Web of Science (WoS) database of Clarivate Analytics. As one of the most comprehensive, it supports the reliability of the bibliometric analysis. The analysis was carried out with the support of the VOSviewer software, version 1.6.18, developed by van Eck and Waltman, which is a software tool that allows the graphical visualisation of bibliometric networks. The study period runs from 2020 to 29 September 2022, with 667 documents detected. Country groups have been identified, analysing the subject matter, the authors, the organisations to which they belong and the thematic areas of the studies, as well as their evolution over time. The results also point to the most recent topics of interest and deserve attention for future research.

KEYWORDS Telework; bibliometric analysis; research trends; WoS database; VOSviewer

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