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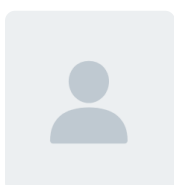
Fintech and SME Financial Inclusion: A Systematic Literature Review and Bibliometric Analysis

Selma Haj Khelifa  · Nada SRIFI  European Journal of Studies in Management and Business, Volume 37, Pages 1-22, <https://doi.org/10.32038/mbrq.2026.37.01>**Abstract** Full text Metrics

Small and Medium-Sized Enterprises (SMEs) continue to encounter significant obstacles in securing finance, often due to information asymmetry, limited credit histories, and inadequate collateral. Developments in Financial Technology (FinTech) have reshaped capital access by enhancing information exchange, reducing transaction costs, and introducing alternative financing models. This study offers a systematic review of empirical research on FinTech and SME financial inclusion between 2008 and 2025, using scientific methods such as PRISMA, PSALSAR, Biblioshiny, and Bibliometrix in RStudio. The findings indicate a relatively recent and fragmented body of literature, with a concentration of studies in China, Indonesia, and other emerging economies. Evidence consistently supports FinTech's contribution to mitigating financing barriers, particularly in developing contexts. Nonetheless, notable limitations remain, such as a dependence on secondary data, restricted geographic scope, and a scarcity of longitudinal analyses. The paper identifies these gaps and proposes directions for future research to better understand how FinTech can foster sustainable and inclusive financing for SMEs in diverse economic environments.

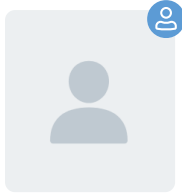
Keywords

Fintech; Financial Inclusion; Small and Medium-sized Enterprises; Systematic Literature Review; Bibliometric Analysis

Next article in volumeLinking Ethical Leadership to Social Justice Outcomes: The Moderating Influence of Environmental Sustainability Practices **Author(s) Information****Selma Haj Khelifa**

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How to cite this article

Khelifa, S. H., & Srifi, N. (2026). Fintech and SME financial inclusion: A systematic literature review and bibliometric analysis. *European Journal of Studies in Management and Business*, 37, 1-22. <https://doi.org/10.32038/mbrq.2026.37.01>

Funding

This research received no external funding.

Author Contributions

Conceptualization, S.H.K. and N.S.; methodology, S.H.K. and N.S.; software, N.S; validation, S.H.K; formal analysis, S.H.K. and N.S.; investigation, S.H.K. and N.S.; resources, S.H.K. and N.S.; data curation, S.H.K. and N.S.; writing, original draft preparation, N.S; writing, review and editing, S.H.K; visualization, N.S; supervision, S.H.K; project administration, S.H.K.

Conflict of Interest

The authors declare that they have no known competing financial interests or personal relationships that could have appeared to influence the work reported in this paper.

Generative AI Use Disclosure Statement

No generative AI tools were used in the writing or analysis of this manuscript.

Data Availability Statement

No new data were created or analyzed in this study.

Acknowledgments

Not applicable.

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