

DR. Lahcene Makhloufi (*Lecturer*)



(อาจารย์ Dr. Lahcene Makhloufi)

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Education

- Doctor of Philosophy: Business Management, University Utara Malaysia.
 - Master's degree: International Business Management, University M'sila Algeria.
 - Bachelor's degree: Management of Small and Medium, Enterprises University Setif Algeria.
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Teaching

Business Ethics and Good Governance; Business Research; and Digital Business.

Area of Interest

Entrepreneurship; Innovation; Strategy; Small Businesses; Knowledge Management.

Awards and Recognitions

Best Researcher of the Year 2023 Award.

School of Management, Mae Fah Luang University, Thailand.

Published Papers (SSCI/ESCI, ABDC, ABS and Scopus)

2024

1. **Makhloufi, L.** (2024), "Do knowledge sharing and big data analytics capabilities matter for green absorptive capacity and green entrepreneurship orientation? Implications for green innovation", *Industrial Management & Data Systems*, Vol. 124 No. 3, pp. 978-1004. <https://doi.org/10.1108/IMDS-07-2023-0508>. (*SCIE, ABDC-A**, *Scopus Q1 and IF 6.4*). Emerald.
2. **Makhloufi, L.**, Laghouag, A.A. and Ali Sahli, A. (2024), "Mediating effect of absorptive capacity on the relationship between knowledge sharing and entrepreneurial orientation and the moderating role of opportunity recognition", *Journal of Research in Marketing and Entrepreneurship*, Vol. 26 No. 2, pp. 415-439. <https://doi.org/10.1108/JRME-07-2023-0123>. (*ESCI, ABDC-B**, *Scopus Q2 and IF 2.7*). Emerald.
3. **Makhloufi, L.**, Djermani, F. and Meirun, T. (2024). Mediation-moderation model of green absorptive capacity and green entrepreneurship orientation for corporate environmental performance. *Management of Environmental Quality: An International Journal*, 35(1), 139-157. <https://doi.org/10.1108/MEQ-05-2023-0164>. (*ESCI, Scopus Q1 and IF 4.4*). Emerald.

2023

1. **Makhloufi, L.**, Zhou, J., & Siddik, A. B. (2023). Why green absorptive capacity and managerial environmental concerns matter for corporate environmental entrepreneurship? *Environmental Science and Pollution Research*, 30(46), 102295-102312. <https://doi.org/10.1007/s11356-023-29583-6> (*SCIE, Scopus Q1 and IF 5.4*). Springer.
2. **Makhloufi, L.**, Vasa, L., Rosak-Szyrocka, J., & Djermani, F. (2023). Understanding the Impact of Big Data Analytics and Knowledge Management on Green Innovation Practices and Organizational Performance: The Moderating Effect of Government Support. *Sustainability*, 15(11), 8456. <https://doi.org/10.3390/su15118456> (*SSCI, Scopus Q1 and IF 3.9*). MDPI.
3. **Makhloufi, L.** (2023). Predicting the impact of big data analytics capability and green absorptive capacity on green entrepreneurship orientation and eco-innovation. *Journal of Enterprising Communities: People and Places in the Global Economy*, Vol. ahead-of-print. <https://doi.org/10.1108/JEC-05-2023-0069> (*ESCI, Scopus Q2 and IF 2.7*). Emerald.

2022

1. **Makhloufi, L.**, Laghouag, A. A., Meirun, T., & Belaid, F. (2022). Impact of green entrepreneurship orientation on environmental performance: The natural resource-based view and environmental policy perspective. *Business Strategy and the Environment*, 31(1), 425-444. <https://doi.org/10.1002/bse.2902> (*SSCI, ABS-3*, ABDC-A, Scopus Q1 and IF 13.4*).

2021

1. **Makhloufi, L.**, Laghouag, A. A., Ali Sahli, A., & Belaid, F. (2021). Impact of Entrepreneurial Orientation on Innovation Capability: The Mediating Role of Absorptive Capability and Organizational Learning Capabilities. *Sustainability*, 13(10), 5399. <https://doi.org/10.3390/su13105399> (*SSCI, Scopus Q1 and IF 3.9*).
2. **Makhloufi, L.**, Azbiya Yaacob, N., Laghouag, A. A., Ali Sahli, A., & Belaid, F. (2021). Effect of IT capability and intangible IT resources on sustainable competitive advantage: Exploring moderating and mediating effect of IT flexibility and core competency. *Cogent Business & Management*, 8(1), 1935665. <https://doi.org/10.1080/23311975.2021.1935665> (*ESCI, Scopus Q2 and IF 3.0*).
3. Meirun, T., **Makhloufi, L.**, & Ghazali Hassan, M. (2020). Environmental Outcomes of Green Entrepreneurship Harmonization. *Sustainability*, 12(24), 10615. <https://doi.org/10.3390/su122410615> (*SSCI, Scopus Q1 and IF 3.9*).

Published Book Chapters (Web of Science/Scopus)

1. **Makhloufi, L.**, Tang, M., Omrane, A., & Tahir, M. Z. B. (2020). How to Improve Environmental Performance via Green Innovation-Oriented Practices and Managerial Environmental Concerns? In *Sustainable Entrepreneurship, Renewable Energy-Based Projects, and Digitalization* (pp. 41-63). *CRC Press*.
2. **Makhloufi L.**, Belaid F., Zidane K. (2021) A Proposition Relationship Between Green Workplace Environment and Employees' Green Behavior on Organizational and Environmental Impacts. In: Belaid F., Creti A. (eds) *Energy Transition, Climate Change, and COVID-19*. pp 179-191. *Springer*.

Research Papers in Progress

1. Entrepreneurship Education on Malaysian Students Entrepreneurial Intention: Does Entrepreneurship Curriculum and Entrepreneurial Knowledge Matter?
2. Mediation Moderation Model of Students Entrepreneurial Intention: Exploring the Role of Entrepreneurial Opportunity Recognition and Opportunity Identification.
3. Innovation Speed and Opportunity Recognition in the Entrepreneurial Orientation Firms.

4. Impact of Entrepreneurial Orientation, Knowledge Management Capabilities, and Innovation Ambidexterity on E-commerce Capability and Business Agility: Evidence from Algeria.

Editorial Board Advisory

Reviewer Emerald

- Journal of Management Decision (SSCI, Scopus Q1, and IF 5.9).

International Peer-reviewed Journals

1. Makhloufi, L., Al-Rejal, H. M. E. A., & Mohtar, S. (2018). An Analysis the Relationship between IT-Business Strategic Alignment and Intangible IT Resources on Competitive Advantages Sustainability: Moderating Effect of IT Personnel Capability. *International Journal of Asian Social Science*. Vol. 8, No. 12, 1170-1179. (ERA).
2. Makhloufi, L., Al-Rejal, H. M. E. A., & Mohtar, S. (2018). An investigation of the moderating effect of IT personnel capability on the relationship between intangible IT resources and IT infrastructure flexibility on the sustainable competitive advantages. *Journal of Asian Scientific Research*, 8(9), 277. (ERA).

International Conferences

1. Makhloufi Lahcene (2024). Does Firms Green Dynamic Capabilities Respond to the Natural Resource-based View and Environmental Performance: The Role of Knowledge Sharing. 1. International Business and Society Conference (IBSCO). May 3-4, 2024 / Kyrenia, Cyprus.
2. Makhloufi Lahcene (2023). Why Do We Need Big Data Analytics Capabilities and Knowledge Sharing for Firms Eco-innovation and Environmental Performance? 7th International Conference on Contemporary Studies in Management (CoSiM). Germany. 24-28 November 2023.
3. Makhloufi Lahcene (2023). Mediation Effect of Green Absorptive Capacity on the Relationship between Big Data Analytics Capability and Green Entrepreneurship Orientation: Implications for Green Innovation. International Conference on Creativity and Innovation in Digital Economy. Faculty of Economic Sciences, Petroleum-Gas University of Ploiesti, Romania. 8 – 10 November 2023.
4. Pratsanee Na Keeree, Lahcene Makhloufi and Sudsiri Rungruang (2023). Impact of Big Data Analytics Capabilities and Knowledge Sharing on Corporate Environmental

Performance and Eco-innovation. Technology Forecasting and Social Change Special Conference. National Tsing Hua University, Taiwan 28-30 October.

5. Sudsiri Rungruang, Lahcene Makhloufi and Pratsanee Na Keeree (2023). Impact of Knowledge Sharing, Innovation Speed and Opportunity Recognition on the Entrepreneurial Orientation Outcomes. Technology Forecasting and Social Change Special Conference. National Tsing Hua University, Taiwan 28-30 October.
6. Makhloufi Lahcene (2023). Predicting the Capacity of Big Data Analytics and Green Absorptive Capacity on Green Entrepreneurship Orientation and Eco-innovation: Does Green Organizational Ambidexterity and Knowledge Sharing Matter? 6th International Scientific Conference on Business and Economics (ISCBE) Economic Recovery, Consolidation and Sustainable Growth: “Crisis-2-Crisis Evidence, Debate and Prospects” 12 – 13 May 2023 Tetovo, North Macedonia.
7. Makhloufi Lahcene (2020). Entrepreneurship Mindset and SMEs Innovation during the Global Pandemic COVID-19. CHTM 25th Anniversary: Webinar Series. College of Hospitality and Tourism Management, University Trinity U Ogilvy. Philippine November 11. 2020. *(Guest Speaker)*.