

DAFTAR PUSTAKA

- Aldianto, L., Anggadwita, G., Permatasari, A., Mirzanti, I. R., & Williamson, I. O. (2021). Toward a business resilience framework for startups. *Sustainability (Switzerland)*, *13*(6), 1–19. <https://doi.org/10.3390/su13063132>
- Alonso-almeida, M. M., & Bremser, K. (2015). *Proactive and reactive strategies deployed by restaurants in times of crisis competitive advantage*. *27*(7), 1641–1661. <https://doi.org/10.1108/IJCHM-03-2014-0117>
- Alsafadi, Y., & Aljuhmani, H. Y. (2023). The influence of entrepreneurial innovations in building competitive advantage: the mediating role of entrepreneurial thinking. *Kybernetes*. <https://doi.org/10.1108/K-11-2022-1540>
- Arshad, M. Z., Arshad, D., Lamsali, H., Ibrahim Alshuaibi, A. S., Ibrahim Alshuaibi, M. S., Albashar, G., ... Chuah, L. F. (2023). Strategic resources alignment for sustainability: The impact of innovation capability and intellectual capital on SME's performance. Moderating role of external environment. *Journal of Cleaner Production*, *417*. <https://doi.org/10.1016/j.jclepro.2023.137884>
- Atalay, M., Anafarta, N., & Sarvan, F. (2013). The Relationship between Innovation and Firm Performance: An Empirical Evidence from Turkish Automotive Supplier Industry. *Procedia - Social and Behavioral Sciences*, *75*(April 2013), 226–235. <https://doi.org/10.1016/j.sbspro.2013.04.026>
- Ayinaddis, S. G. (2023). The effect of innovation orientation on firm performance: evidence from micro and small manufacturing firms in selected towns of Awi Zone, Ethiopia. *Journal of Innovation and Entrepreneurship*, *12*(1). <https://doi.org/10.1186/s13731-023-00290-3>
- Barnes, S. J. (2020). Information management research and practice in the post-COVID-19 world. *International Journal of Information Management*, *55*. <https://doi.org/10.1016/j.ijinfomgt.2020.102175>
- Barney (1991). (n.d.).
- Bayraktaroglu, A. E., Calisir, F., & Baskak, M. (2019). Intellectual capital and firm performance: an extended VAIC model. *Journal of Intellectual Capital*, *20*(3), 406–425. <https://doi.org/10.1108/JIC-12-2017-0184>
- Bissell, G. (2017). Management strategies: *Organisational Behaviour for Social Work*, 119–126. <https://doi.org/10.2307/j.ctt1t891zp.14>

- Blank, S. (2013). *HBR.ORG Spotlight on EntREpREnEURShip Why the Lean Start-Up Changes Everything*.
- Bontis, N. (2023). Intellectual Capital: An Exploratory Study That Develops Measures and Models. *The Strategic Management of Intellectual Capital and Organizational Knowledge*, 643–655. <https://doi.org/10.1093/oso/9780195138665.003.0036>
- Boyer, T., & Blazy, R. (2014). Born to be alive? The survival of innovative and non-innovative French micro-start-ups. *Small Business Economics*, 42(4), 669–683. <https://doi.org/10.1007/s11187-013-9522-8>
- Cantamessa, M., Gatteschi, V., Perboli, G., & Rosano, M. (2018). Startups' roads to failure. *Sustainability (Switzerland)*, 10(7). <https://doi.org/10.3390/su10072346>
- Cassiman, B., Golovko, E., & Martínez-Ros, E. (2010). Innovation, exports and productivity. *International Journal of Industrial Organization*, 28(4), 372–376. <https://doi.org/10.1016/j.ijindorg.2010.03.005>
- Chatterjee, S., Chaudhuri, R., Thrassou, A., & Sakka, G. (2022). Impact of firm's intellectual capital on firm performance: a study of Indian firms and the moderating effects of age and gender. *Journal of Intellectual Capital*, 23(1), 103–126. <https://doi.org/10.1108/JIC-12-2020-0378>
- Chen, J., & Zhu, Z. (2004). Measuring intellectual capital: A new model and empirical study. *Journal of Intellectual Capital*, 5(1), 195–212. <https://doi.org/10.1108/14691930410513003>
- Chesbrough, H. (2007). Business model innovation: It's not just about technology anymore. *Strategy and Leadership*, 35(6), 12–17. <https://doi.org/10.1108/10878570710833714>
- Chesbrough, H. (2020). To recover faster from Covid-19, open up: Managerial implications from an open innovation perspective. *Industrial Marketing Management*, 88, 410–413. <https://doi.org/10.1016/j.indmarman.2020.04.010>
- Chien, S. Y., & Tsai, C. H. (2012). Dynamic capability, knowledge, learning, and firm performance. *Journal of Organizational Change Management*, 25(3), 434–444. <https://doi.org/10.1108/09534811211228148>
- Correia, R. J., Dias, J. G., & Teixeira, M. S. (2020). Dynamic capabilities and competitive advantages as mediator variables between market orientation and business performance. *Journal of Strategy and Management*, 14(2), 187–206. <https://doi.org/10.1108/JSMA-12-2019-0223>
- Danneels, E. (2008). Organizational antecedents of second-order competences.

Strategic Management Journal, 29(5), 519–543.
<https://doi.org/10.1002/smj.684>

- Daradkeh, M., & Mansoor, W. (2023). The impact of network orientation and entrepreneurial orientation on startup innovation and performance in emerging economies: The moderating role of strategic flexibility. *Journal of Open Innovation: Technology, Market, and Complexity*, 9(1).
<https://doi.org/10.1016/j.joitmc.2023.02.001>
- Dash, A. (2023). Do customer centricity and innovativeness mediate the relationship between total quality management and the corporate success of SaaS companies? *Benchmarking*.
<https://doi.org/10.1108/BIJ-05-2022-0281>
- Daspit, J. J., Chrisman, J. J., Sharma, P., Pearson, A. W., & Long, R. G. (2017). A strategic management perspective of the family firm. *Journal of Managerial Issues*, 24(1), 6–29.
- Dencker, J. C., Gruber, M., & Shah, S. K. (n.d.). *Pre-Entry Knowledge, Learning, and the Survival of New Firms*. 20(3), 516–537. <https://doi.org/10.1287/orsc>
- Dessie, W. M., Mengistu, G. A., & Muluaem, T. A. (2022). Communication and innovation in the performance of weaving and pottery crafts in Gojjam, Ethiopia. *Journal of Innovation and Entrepreneurship*, 11(1).
<https://doi.org/10.1186/s13731-022-00204-9>
- Dibrell, C., Craig, J. B., & Neubaum, D. O. (2014). Linking the formal strategic planning process, planning flexibility, and innovativeness to firm performance. *Journal of Business Research*, 67(9), 2000–2007.
<https://doi.org/10.1016/j.jbusres.2013.10.011>
- Díez, J. M., Ochoa, M. L., Prieto, M. B., & Santidrián, A. (2010). Intellectual capital and value creation in Spanish firms. *Journal of Intellectual Capital*, 11(3), 348–367. <https://doi.org/10.1108/14691931011064581>
- Donthu, N., & Gustafsson, A. (2020, September 1). Effects of COVID-19 on business and research. *Journal of Business Research*, Vol. 117, pp. 284–289. <https://doi.org/10.1016/j.jbusres.2020.06.008>
- Eisenhardt, K. M., & Martin, J. A. (2000). Dynamic capabilities: What are they? *Strategic Management Journal*, 21(10–11), 1105–1121.
[https://doi.org/10.1002/1097-0266\(200010/11\)21:10/11<1105::AID-SMJ133>3.0.CO;2-E](https://doi.org/10.1002/1097-0266(200010/11)21:10/11<1105::AID-SMJ133>3.0.CO;2-E)
- Ersöz, F., & Karaman, A. (2011). Development of defence capability from an innovation perspective: The case of Turkey. *Journal of Economic Cooperation and Development*, 32(2), 19–38.

- Farida, I., & Setiawan, D. (2022). Business Strategies and Competitive Advantage: The Role of Performance and Innovation. *Journal of Open Innovation: Technology, Market, and Complexity*, 8(3). <https://doi.org/10.3390/joitmc8030163>
- Ferraris, A., Mazzoleni, A., Devalle, A., & Couturier, J. (2019). Big data analytics capabilities and knowledge management: impact on firm performance. *Management Decision*, 57(8), 1923–1936. <https://doi.org/10.1108/MD-07-2018-0825>
- Ferreira, J., Cardim, S., & Coelho, A. (2021). Dynamic Capabilities and Mediating Effects of Innovation on the Competitive Advantage and Firm's Performance: the Moderating Role of Organizational Learning Capability. *Journal of the Knowledge Economy*, 12(2), 620–644. <https://doi.org/10.1007/s13132-020-00655-z>
- Ferreira, J., & Coelho, A. (2020). Dynamic capabilities, innovation and branding capabilities and their impact on competitive advantage and SME's performance in Portugal: the moderating effects of entrepreneurial orientation. *International Journal of Innovation Science*, 12(3), 255–286. <https://doi.org/10.1108/IJIS-10-2018-0108>
- Ginesti, G., Caldarelli, A., & Zampella, A. (2018). Exploring the impact of intellectual capital on company reputation and performance. *Journal of Intellectual Capital*, 19(5), 915–934. <https://doi.org/10.1108/JIC-01-2018-0012>
- Hair, Joe F., Howard, M. C., & Nitzl, C. (2020). Assessing measurement model quality in PLS-SEM using confirmatory composite analysis. *Journal of Business Research*, 109(August 2019), 101–110. <https://doi.org/10.1016/j.jbusres.2019.11.069>
- Hair, Joseph F., Risher, J. J., Sarstedt, M., & Ringle, C. M. (2019). When to use and how to report the results of PLS-SEM. *European Business Review*, 31(1), 2–24. <https://doi.org/10.1108/EBR-11-2018-0203>
- Hormiga, E., Batista-Canino, R. M., & Sánchez-Medina, A. (2011). The role of intellectual capital in the success of new ventures. *International Entrepreneurship and Management Journal*, 7(1), 71–92. <https://doi.org/10.1007/s11365-010-0139-y>
- Issau, K., Acquah, I. S. K., Gnankob, R. I., & Hamidu, Z. (2022). Innovation orientation and performance of small and medium-sized enterprises (SMES) in Ghana: evidence from manufacturing sector. *Innovation and Management Review*, 19(4), 290–305. <https://doi.org/10.1108/INMR-07-2020-0092>

- Jusoh, R., & Parnell, J. A. (2008). Competitive strategy and performance measurement in the Malaysian context: An exploratory study. *Management Decision*, 46(1), 5–31. <https://doi.org/10.1108/00251740810846716>
- Kadarningsih, A. (2013). Keunggulan Bersaing; Faktor-Faktor yang Mempengaruhi Dan Dampaknya pada Kinerja Selling-In (Studi pada Outlet Binaan PT. Indosat Semarang). *Media Ekonomi & Teknologi Informasi*, 21(1), 1–18.
- Kamukama, N. (2017). *Intellectual capital and competitive advantage in Uganda ' s microfinance industry*. (2004). <https://doi.org/10.1108/AJEMS-02-2017-0021>
- Karabag, S. F. (2020). An Unprecedented Global Crisis! The Global, Regional, National, Political, Economic and Commercial Impact of the Coronavirus Pandemic. In *Journal of Applied Economics and Business Research JAEBR* (Vol. 10).
- Karabulut, A. T. (2015). Effects of Innovation Types on Performance of Manufacturing Firms in Turkey. *Procedia - Social and Behavioral Sciences*, 195, 1355–1364. <https://doi.org/10.1016/j.sbspro.2015.06.322>
- Kengatharan, N. (2019). A knowledge-based theory of the firm: Nexus of intellectual capital, productivity and firms' performance. *International Journal of Manpower*, 40(6), 1056–1074. <https://doi.org/10.1108/IJM-03-2018-0096>
- Korhonen, H., Still, K., Seppänen, M., Kumpulainen, M., Suominen, A., & Valkokari, K. (2017). The Core Interaction of Platforms: How Startups Connect Users and Producers. *Technology Innovation Management Review*, 7(9), 17–29. <https://doi.org/10.22215/timreview/1103>
- Kump, B., Engelmann, A., Kessler, A., & Schweiger, C. (2019). Toward a dynamic capabilities scale: Measuring organizational sensing, seizing, and transforming capacities. *Industrial and Corporate Change*, 28(5), 1149–1172. <https://doi.org/10.1093/icc/dty054>
- Lee, Y. K., Kim, S. H., Seo, M. K., & Hight, S. K. (2015). Market orientation and business performance: Evidence from franchising industry. *International Journal of Hospitality Management*, 44, 28–37. <https://doi.org/10.1016/j.ijhm.2014.09.008>
- ma, H. (1999). Anatomy of competitive advantage: A SELECT framework. *Management Decision*, 37(9), 709–718. <https://doi.org/10.1108/00251749910299129>
- Manzaneque, M., Priego, A. M., & Merino, E. (2016). Corporate governance effect

- on financial distress likelihood: Evidence from Spain. *Revista de Contabilidad-Spanish Accounting Review*, 19(1), 111–121. <https://doi.org/10.1016/j.rcsar.2015.04.001>
- Martelo, S., Barroso, C., & Cepeda, G. (2013). The use of organizational capabilities to increase customer value. *Journal of Business Research*, 66(10), 2042–2050. <https://doi.org/10.1016/j.jbusres.2013.02.030>
- Martins, A. (2023). Dynamic capabilities and SME performance in the COVID-19 era: the moderating effect of digitalization. *Asia-Pacific Journal of Business Administration*, 15(2), 188–202. <https://doi.org/10.1108/APJBA-08-2021-0370>
- Matlay, H., Ruzzier, M., Hisrich, R. D., & Antoncic, B. (2006). SME internationalization research: Past, present, and future. *Journal of Small Business and Enterprise Development*, 13(4), 476–497. <https://doi.org/10.1108/14626000610705705>
- Muda, S., & Rahman, M. R. C. A. (2016). Human Capital in SMEs Life Cycle Perspective. *Procedia Economics and Finance*, 35(October 2015), 683–689. [https://doi.org/10.1016/s2212-5671\(16\)00084-8](https://doi.org/10.1016/s2212-5671(16)00084-8)
- Olazo, D. B. (2023). Marketing competency, marketing innovation and sustainable competitive advantage of small and medium enterprises (SMEs): a mixed-method analysis. *Asia Pacific Journal of Marketing and Logistics*, 35(4), 890–907. <https://doi.org/10.1108/APJML-01-2022-0050>
- Otache, I., & Usman, T. O. (2024). Entrepreneurial management, competitive advantage and SME performance: evidence from an emerging economy. *European Business Review*. <https://doi.org/10.1108/EBR-11-2023-0359>
- Pappas, N., & Glyptou, K. (2021). Accommodation decision-making during the COVID-19 pandemic: Complexity insights from Greece. *International Journal of Hospitality Management*, 93. <https://doi.org/10.1016/j.ijhm.2020.102767>
- Parnell, J. A., & Dent, E. B. (2009). The role of luck in the strategy-performance relationship. *Management Decision*, 47(6), 1000–1021. <https://doi.org/10.1108/00251740910966703>
- Paternoster, N., Giardino, C., Unterkalmsteiner, M., Gorschek, T., & Abrahamsson, P. (2014). Software development in startup companies: A systematic mapping study. *Information and Software Technology*, Vol. 56, pp. 1200–1218. <https://doi.org/10.1016/j.infsof.2014.04.014>
- Planning, L. R., & Roos, J. (2015). *Measuring Your Company ' s Intellectual Performance Measuring your Company ' s Intellectual Performance*.

6301(October).

Porter, M. E. (1990). *Books by*.

Prifti, R., & Alimehmeti, G. (2017). Market orientation, innovation, and firm performance—an analysis of Albanian firms. *Journal of Innovation and Entrepreneurship*, 6(1). <https://doi.org/10.1186/s13731-017-0069-9>

Rehman, S. U., Bresciani, S., Ashfaq, K., & Alam, G. M. (2022). *Intellectual capital , knowledge management and competitive advantage : a resource orchestration perspective*. 26(7), 1705–1731. <https://doi.org/10.1108/JKM-06-2021-0453>

Sarwar, H., Aftab, J., Ishtiaq, M., & Atif, M. (2023). Achieving business competitiveness through corporate social responsibility and dynamic capabilities : An empirical evidence from emerging economy. *Journal of Cleaner Production*, 386(August 2022), 135820. <https://doi.org/10.1016/j.jclepro.2022.135820>

Schilke, O. (2014). On the contingent value of dynamic capabilities for competitive advantage: The nonlinear moderating effect of environmental dynamism. *Strategic Management Journal*, 35(2), 179–203. <https://doi.org/10.1002/smj.2099>

Serenko, A., & Bontis, N. (2017). Global ranking of knowledge management and intellectual capital academic journals: 2017 update. *Journal of Knowledge Management*, 21(3), 675–692. <https://doi.org/10.1108/JKM-11-2016-0490>

Simon, A., Bartle, C., Stockport, G., Smith, B., Klobas, J. E., & Sohal, A. (2015). Business leaders' views on the importance of strategic and dynamic capabilities for successful financial and non-financial business performance. *International Journal of Productivity and Performance Management*, 64(7), 908–931. <https://doi.org/10.1108/IJPPM-05-2014-0078>

Singh, B., & Rao, M. K. (2016). Effect of intellectual capital on dynamic capabilities. *Journal of Organizational Change Management*, 29(2), 129–149. <https://doi.org/10.1108/JOCM-12-2014-0225>

Stewart, T. A. (1997). *REVIEW Intellectual Capital : The New Wealth*. 30(December), 1997.

Sullivan, D. M., Marvel, M. R., & Wolfe, M. T. (2021). With a little help from my friends? How learning activities and network ties impact performance for high tech startups in incubators. *Technovation*, 101. <https://doi.org/10.1016/j.technovation.2020.102209>

Sydler, R., Haefliger, S., & Pruksa, R. (2014). Measuring intellectual capital with financial figures: Can we predict firm profitability? *European Management*

Journal, 32(2), 244–259. <https://doi.org/10.1016/j.emj.2013.01.008>

- Teece, D. J. (2007). Explicating dynamic capabilities: The nature and microfoundations of (sustainable) enterprise performance. *Strategic Management Journal*, 28(13), 1319–1350. <https://doi.org/10.1002/smj.640>
- Teece, D. J. (2014). A dynamic capabilities-based entrepreneurial theory of the multinational enterprise. In *Source: Journal of International Business Studies* (Vol. 45).
- Teece, D. J. (2016). Dynamic capabilities and entrepreneurial management in large organizations: Toward a theory of the (entrepreneurial) firm. *European Economic Review*, 86, 202–216. <https://doi.org/10.1016/j.euroecorev.2015.11.006>
- Teece, D. J., Pisano, G., Shuen, A., Teece1, D. J., Pisano2, G., & Shuen3, A. (1997). Dynamic Capabilities and Strategic Management. In *Strategic Management Journal* (Vol. 18).
- Thornhill, S. (2006). Knowledge, innovation and firm performance in high- and low-technology regimes. *Journal of Business Venturing*, 21(5), 687–703. <https://doi.org/10.1016/j.jbusvent.2005.06.001>
- Tsai, K. H., & Yang, S. Y. (2013). Firm innovativeness and business performance: The joint moderating effects of market turbulence and competition. *Industrial Marketing Management*, 42(8), 1279–1294. <https://doi.org/10.1016/j.indmarman.2013.06.001>
- Tseng, S. M., & Lee, P. S. (2014). The effect of knowledge management capability and dynamic capability on organizational performance. *Journal of Enterprise Information Management*, 27(2), 158–179. <https://doi.org/10.1108/JEIM-05-2012-0025>
- Ukpabio, M. G., Oyebisi, T. O., & Siyanbola, O. W. (2018). Effects of Innovation on Performance of Manufacturing SMEs in Nigeria: An empirical study. *Journal of Management*, 2(4), 1–19.
- Vinzi, V. E., Trinchera, L., & Amato, S. (2010). Handbook of Partial Least Squares. In *Handbook of Partial Least Squares*. <https://doi.org/10.1007/978-3-540-32827-8>
- Wahyono. (2020). The mediating effects of product innovation in relation between knowledge management and competitive advantage. *Journal of Management Development*, 39(1), 18–30. <https://doi.org/10.1108/JMD-11-2018-0331>
- Wang, C. L., & Ahmed, P. K. (2004, December 1). The development and validation of the organisational innovativeness construct using confirmatory factor

- analysis. *European Journal of Innovation Management*, Vol. 7, pp. 303–313. <https://doi.org/10.1108/14601060410565056>
- Wang, Yanyu, Su, X., Wang, H., & Zou, R. (2019). Intellectual capital and technological dynamic capability: evidence from Chinese enterprises. *Journal of Intellectual Capital*, 20(4), 453–471. <https://doi.org/10.1108/JIC-06-2018-0096>
- Wang, Yonggui, Hong, A., Li, X., & Gao, J. (2020). Marketing innovations during a global crisis: A study of China firms' response to COVID-19. *Journal of Business Research*, 116, 214–220. <https://doi.org/10.1016/j.jbusres.2020.05.029>
- Woiceshyn, J., & Eriksson, P. (2013). How Innovation Systems in Finland and Alberta Work: Lessons for Policy and Practice. *Innovation: Management, Policy & Practice*, (March 2014), 3717–3747. <https://doi.org/10.5172/impp.2013.3717>
- Youndt, M. A., & Snell, S. A. (2004). Human Resource Configurations, Intellectual Capital, and Organizational Performance. In *Source: Journal of Managerial Issues* (Vol. 16).
- Zahra, S. A., Sapienza, H. J., & Davidsson, P. (2006). Entrepreneurship and dynamic capabilities: A review, model and research agenda. *Journal of Management Studies*, 43(4), 917–955. <https://doi.org/10.1111/j.1467-6486.2006.00616.x>
- Zainol, N. R., & Al Mamun, A. (2018). Entrepreneurial competency, competitive advantage and performance of informal women micro-entrepreneurs in Kelantan, Malaysia. *Journal of Enterprising Communities*, 12(3), 299–321. <https://doi.org/10.1108/JEC-11-2017-0090>