

DAFTAR PUSTAKA

- Akmila, F., Fadilah, I.N., & Rahmawati, H. (2023). Critical success factors of ERP implementation at retail franchise company in Indonesia. *Journal of Contemporary Accounting*, 5(2), 83-96. <http://dx.doi.org/10.20885/jca.vol5.iss2.art3>
- Aksoy, H. (2017). How do innovation culture, marketing innovation culture, marketing innovation and product innovation affect the market performance of small and medium-sized enterprises (SMEs)?. *Technology in Society*, 51, 133-141. <https://doi.org/10.1016/j.techsoc.2017.08.005>
- Almuhayfith, S. & Shaiti, H. (2020). The Impact of Enterprise Resource Planning on Business Performance: With the Discussion on Its Relationship with Open Innovation. *Journal of Open Innovation: Technology, Market, and Complexity*, 6(3), 1-24. <https://doi.org/10.3390/joitmc6030087>
- Awad, H. (2016). The Impact of ERP System on the Customer Performance: A Case Study in the Institution of Higher Education in Kingdom of Saudi Arabia. *International Journal of Economics, Finance and Management Sciences*, 4(3), 138-138. <https://doi.org/10.11648/j.ijefm.20160403.16>
- Barati, M., Aujla, G.S, Llanos, J.T., Duodu, K.K., & Rana, O. (2022) . Privacy-Aware Cloud Auditing for GDPR Compliance Verification in Online Healthcare. *IEEE Transactions on Industrial Informatics*, 18(7), 4808-4819, <https://doi.org/10.1109/TII.2021.3100152>
- Beneda, N. (2008). A strategic SWOT analysis of the firm's performance and stockholder wealth. *Management Journal*, 12(2), 7-12.
- Bucalo, N., & Jereb, B. (2017). Risk Management in the Pharmaceutical Industry in Slovenian Companies. *De Gruyter Open*, 8(1), 42-49. <https://doi.org/10.1515/jlst-2017-0004>
- Chen, X., Liu, C., & Li, S. (2019). The role of supply chain finance in improving the competitive advantage of online retailing enterprises. *Electronic Commerce Research and Applications*, 33, 100821-100861. <https://doi.org/10.1016/j.elerap.2018.100821>
- Clark, L.A. & Watson, D. (1995). Constructing Validity: Basic Issues in Objective Scale Development. *Psychological Assessment*, 7(3), 309-319. <https://doi.org/10.1037/1040-3590.7.3.309>
- Edwards, H M., & Humphries, L. (2005). Change Management of People & Technology in an ERP Implementation. *Information Resources Management Association*, 7(4), 143-159. <https://doi.org/10.4018/jcit.2005100108>
- Garg, P. & Garg, A. (2014). Factors influencing ERP implementation in retail sector: an empirical study from India. *Journal of Enterprise Information Management*, 27(4), 424-448. <https://doi.org/10.1108/jeim-06-2012-0028>
- Garg, P., & Chauhan, A K. (2015). Factors affecting the ERP implementation in Indian retail sector. *Benchmark An International Journal*, 22(7), 1315-1340. <https://doi.org/10.1108/bij-11-2013-0104>

- George, S. & Elrashid, S. (2020). Entrepreneurial Orientation and Business Performance in Retail Pharmacies: Evidence from Bahrain. *Humanities and Social Sciences Reviews*, 8(5), 178-187. <http://dx.doi.org/10.18510/hssr.2020.8517>
- Günday, G., Ulusoy, G., Kilic, K., & Alphan, L. (2011). Effects of innovation types on firm performance. *International Journal of Production Economics*, 133(22), 662-676. <https://doi.org/10.1016/j.ijpe.2011.05.014>
- Gürel, E. (2017). SWOT analysis: A theoretical review. *Journal of International Social Research*, 10(51), 994–1006.
- Gupta, M., & Kohli, A. (2006). Enterprise resource planning systems and its implications for operations function. *Technovation*, 26(5-6), 687-696.
<https://doi.org/10.1016/j.technovation.2004.10.005>
- Han, H. (2010). Study on the Integration of Supply Chain Management in Retail Business. *International Conference on E-Product E-Service and E-Entertainment, 1-4*. <https://doi.org/10.1109/iceee.2010.5660267>
- Harrison, J P., & James, C H. (2012). Planning for pharmacy information systems among US hospitals. *International Journal of Public Policy*, 8(1/2/3), 106-121.
<https://doi.org/10.1504/ijpp.2012.045876>
- Isfahani, S S., Raeisi, A., Ehteshami, A., Janesari, H., Feizi, A., & Mirzaeian, R. (2013). The Role of Evaluation Pharmacy Information System in Management of Medication Related Complications. *Acta Informatica Medica*, 21(1), 26-29.
<https://doi.org/10.5455/aim.2012.21.26-29>
- Itagi, F.S., Satish, J.G., Gaitonde, V.N., Kulkarni, V.N., & Kottushettar, B.B. (2023). Benefit and challenge of implementing ERP in pharmaceutical industries. 3rd International Conference on Manufacturing, Material Science and Engineering (ICMMSE 2021)-AIP Conference Proceeding, 2548, 040025-1–040025-8. <https://doi.org/10.1063/5.0118996>
- Jing, R., & Qiu, X. (2007). A Study on Critical Success Factors in ERP Systems Implementation. *International Conference on Service Systems and Service Management, 2007*, 1-6. <https://doi.org/10.1109/icsssm.2007.4280192>
- Jinno, H., Abe, H., & Iizuka, K. (2017). Consideration of ERP Effectiveness: From the Perspective of ERP Implementation Policy and Operational Effectiveness. *Multidisciplinary Digital Publishing Institute*, 8(1), 14-14. <https://doi.org/10.3390/info8010014>
- Jo, H. & Park, D.H. (2023). Mechanisms for successful management of enterprise resource planning from user information processing and system quality perspective. *Scientific Report*, 13(1):12678. <https://doi.org/10.1038%2Fs41598-023-39787-y>
- Jones, D C., Kalmi, P., & Kauhanen, A. (2011). Firm and employee effects of an enterprise information system: Micro-econometric evidence. *International Journal of Production Economics*, 130(2), 159-168. <https://doi.org/10.1016/j.ijpe.2010.12.005>

- Kontio, E., Lundgrén-Laine, H., Kontio, J., Korvenranta, H., & Salanterä, S. (2014). Enterprise Resource Planning Systems in Healthcare: A Qualitative Review. *International Journal of Information Systems in the Service Sector*, 6(2), 36-50.
<http://dx.doi.org/10.4018/ijisss.2014040103>
- Kraljić, A., & Kraljić, T. (2018). Agile Software Engineering Practices and ERP Implementation with Focus on SAP Activate Methodology. Springer Science+Business Media, 190-201.
https://doi.org/10.1007/978-3-319-99951-7_13
- Memon, M.A., Ting, H., Cheah, J-H., Thurasam, R., Chuah, F., & Cham, T.H. (2020). Sample Size for Survey Research: Research and Recommendations. *Journal of Applied Structural Equation Modeling*, 4(2), i-xx. <https://doi.org/10.47263/jasem.4%282%2901>
- Motwani, J., Akbulut, A Y., Mohamed, Z M., & Greene, C L. (2008). Organisational factors for successful implementation of ERP systems. *International Journal of Business Information Systems*, 3(2), 158-158. <https://doi.org/10.1504/ijbis.2008.016584>
- Namugenyi, C., Nimmagadda, S. L., & Reiners, T. (2019). Design of a SWOT analysis model and its evaluation in diverse digital business ecosystems. *Procedia Computer Science*, 159, 1145–1154.
- Nabelsi, V. & Gagnon, S. (2015). Detecting Constraints in Supply Chain Reengineering Projects: Case Study of Data and Process Integration in a Hospital Pharmacy. *International Federation of Automatic Control (IFAC)-PapersOnLine*, 48(3), 106-111.
<https://doi.org/10.1016/j.ifacol.2015.06.066>
- O’Sullivan, T A., Sy, E., & Bacci, J L. (2020). Essential Attributes for the Community Pharmacist as Care Provider. *American Journal of Pharmaceutical Education*, 84(1), 106-117.
<https://doi.org/10.5688/ajpe7125>
- Ritson, N. (2008). Strategic management. Ventus Publishing ApS.
- Phadermrod, B., Crowder, R. M., & Wills, G. B. (2019). Importance-performance analysis based SWOT analysis. *International Journal of Information Management*, 44, 194–203.
- Robinson, J. P., Shaver, P. R., & Wrightsman, L. S. (Eds.). (1991). Measures of personality and social psychological attitudes. Academic Press.
- Saini, S., Nigam, S. & Subhas C. Misra, S.C. (2013). Identifying success factors for implementation of ERP at Indian SMEs. A comparative study with Indian large organizations and the global trend. *Journal of Modelling in Management*, 8(1), 103-122.
<http://dx.doi.org/10.1108/17465661311312003>
- Sanborn, M. (2007). Developing a Pharmacy Information System Infrastructure. *Hospital Pharmacy* (5), 470-473. <https://doi.org/10.1310/hpj4205-470>
- Saunila, M. (2014). Innovation capability for SME success: perspectives of financial and operational performance. *Journal of Advances in Management Research*, 11(2), 163-175.
<http://dx.doi.org/10.1108/JAMR-11-2013-0063>

- Saunila, M., Pekkola, S., & Ukko, J. (2014). The relationship between innovation capability and performance: The moderating effect of measurement. *International Journal of Productivity and Performance Management*, 63(2): 234-249. <http://dx.doi.org/10.1108/IJPPM-04-2013-0065>
- Schmitt, N. (1996). Uses and Abuses of Coefficient Alpha. *Psychological Assessment*, 8(4), 350-353. <https://psycnet.apa.org/doi/10.1037/1040-3590.8.4.350>
- Singh, S., Singh, S. & Misra, S.C. (2023). *International Journal of Quality & Reliability Management*, 40(4), 889-921. <http://dx.doi.org/10.1108/IJQRM-10-2020-0333>
- Sugiono (2005). *Metode Penelitian*. Bandung: Alfabeta.
- Sun, A Y., Yazdani, A., & Overend, J D. (2005). Achievement assessment for enterprise resource planning (ERP) system implementations based on critical success factors (CSFs). *International Journal of Production Economics*, 98(2), 189-203. <https://doi.org/10.1016/j.ijpe.2004.05.013>
- Sundheep, G.S. & Gupta, N.V. (2013). Enterprise Resource Planning (ERP) – A Tool for Uninterrupted Supply in Pharmaceutical Supply Chain Management. *International Journal of Pharmacy and Pharmaceutical Sciences*, 5(3), 103-106.
- Tarhini, A., Hussain, A., Tarhini, T., & Masa'deh, R. (2015). Analysis of the Critical Success Factors for Enterprise Resource Planning Implementation from Stakeholders' Perspective: A Systematic Review. *International Business Research*, 8(4), 25-40. <https://doi.org/10.5539/ibr.v8n4p25>
- Tarigan, Z.J.H., Siagian, H., & Jie, F. (2021). Impact of Enhanced Enterprise Resource Planning (ERP) on Firm Performance through Green Supply Chain Management. *Sustainability*, 13(8), 1-20. <https://doi.org/10.3390/su13084358>
- Wehrich, H. (1982). The TOWS matrix—A tool for situational analysis. *Long Range Planning*, 15(2), 54–66.
- York, J M., Lugo, K., Jarosz, L., & Toscani, M. (2021, August 1). CVS health faces a new wave of disruption. *International Journal of Pharmaceutical and Healthcare Marketing*, 15(3), 333-353. <https://doi.org/10.1108/ijphm-01-2020-0008>
- Yunani, A. (2017). Competitiveness as mediating variable in measuring supply chain performance. *International Journal of Economic Policy in Emerging Economies*, 10(3), 248-263. <https://doi.org/10.1504/IJEPEE.2017.086627>