

## REFERENCES

Kaniški, I., & Vincek, I. (2018). *Business processes as business systems*. *Tehnički Glasnik*, 12(1), 55–61. doi:10.31803/tg-20170808183458

Business Process Management in the Finance Area of Small- and Medium-Sized Enterprises January 2015 *Társadalom és Gazdaság* 2015(4):5-16 DOI:10.21637/GT.2015.4.01.

De Araújo, M. C. B., Alencar, L. H., & de Miranda Mota, C. M. (2017). Project procurement management: A structured literature review. *International Journal of Project Management*, 35(3), 353–377. doi:10.1016/j.ijproman.2017.01.008

Kakwezi, Patrick, and Sonny Nyeko. "Procurement processes and performance: Efficiency and effectiveness of the procurement function." *International Journal of Social Sciences Management and Entrepreneurship (IJSSME)* 3.1 (2019).

Evaluation and Improvement of Procurement Process with Data Analytics

August 2015 *International Journal of Advanced Computer Science and Applications* 6(8) DOI:10.14569/IJACSA.2015.060809

León Bravo, V., Jaramillo Villacrés, M. and Silva, M.E. (2022), "Analysing competing logics towards sustainable supplier management", *Supply Chain Management*, Vol. 27 No. 7, pp. 49-63. <https://doi.org/10.1108/SCM-07-2020-0354>

Role of Supplier Management on Procurement Performance in Manufacturing Sector in Kenya: A Case of East African Breweries, Kenya ANNY BETHER KEPHER, DR. ISMAEL NOOR SHALLE, ODUMA EVANS, *International Journal of Social Science and Humanities Research* ISSN 2348-3164 (online) Vol. 3, Issue 4, pp: (540-555), Month: October - December 2015

Forkmann, S., Henneberg, S. C., Naudé, P., & Mitrega, M. (2016). Supplier relationship management capability: a qualification and extension. *Industrial Marketing Management*, 57, 185–200. doi:10.1016/j.indmarman.2016.02.003

Rezaei, J., Wang, J., & Tavasszy, L. (2015). *Linking supplier development to supplier segmentation using Best Worst Method*. *Expert Systems with Applications*, 42(23), 9152–9164. doi:10.1016/j.eswa.2015.07.073

Zhang, M., Wang, W., Goh, T. N., & He, Z. (2014). Comprehensive Six Sigma application: a case study. *Production Planning & Control*, 1–16. doi:10.1080/09537287.2014.891058

Johannsen, F., Leist, S., & Zellner, G. (2010). Implementing Six Sigma for Improving Business Processes at an Automotive Bank. *Handbook on Business Process Management* 1, 361–382. doi:10.1007/978-3-642-00416-2\_17

Conger, S. (2014). Six Sigma and Business Process Management. Handbook on Business Process Management 1, 127–146. doi:10.1007/978-3-642-45100-3\_6

International Journal of Innovative Science and Modern Engineering (IJISME) ISSN: 2319-6386, Volume-2, Issue-5, April 2014 16 Published By: Blue Eyes Intelligence Engineering & Sciences Publication Pvt. Ltd. Six Sigma- Overview of DMAIC and DMADV K Selvi, Rana Majumdar

Kandil, Omneya, and Rasha Abd El Aziz. "Evaluating the supply chain information flow in Egyptian SMEs using Six Sigma: A case study." *International Journal of Lean Six Sigma* 12.1 (2021): 120-148.

Ravinder, H., & Misra, R. B. (2014). ABC Analysis For Inventory Management: Bridging The Gap Between Research And Classroom. *American Journal of Business Education (AJBE)*, 7(3), 257–264. <https://doi.org/10.19030/ajbe.v7i3.8635>

Khan, S. A. R., & Qianli, D. (2017). *Impact of green supply chain management practices on firms' performance: an empirical study from the perspective of Pakistan. Environmental Science and Pollution Research*, 24(20), 16829–16844. doi:10.1007/s11356-017-9172-5