















- management of technology. *Production and Operations Management*, 26(4): 579-590. <https://doi.org/10.1111/poms.12667>
- [20] Larson, D.B., Donnelly, L.F., Podberesky, D.J., Mellow, A.C., Sharpe, R.E., Kruskal, J.B. (2017). Peer feedback, learning, and improvement: Answering the call of the institute of medicine report on diagnostic error. *Radiology*, 283: 231-241. <https://doi.org/10.1148/radiol.2016161254>
- [21] Kim, M.Y., Oh, S. (2016). Assimilating to hierarchical culture: A grounded theory study on communication among clinical nurses. *PLoS ONE*, 11(6): e015630. <https://doi.org/10.1371/journal.pone.0156305>
- [22] Ojha, D., Struckell, E., Acharya, C., Patel, P.C. (2018). Supply chain organizational learning, exploration, exploitation, and firm performance: A creation-dispersion perspective. *International Journal of Production Economics*, 204: 70-82. <https://doi.org/10.1016/j.ijpe.2018.07.025>
- [23] Leksono, E.B., Suparno, S., Vanany, I. (2019). Integration of a balanced scorecard, DEMATEL, and ANP for measuring the performance of a sustainable healthcare supply chain. *Sustainability*, 11(13): 3626-3643. <https://doi.org/10.3390/su11133626>
- [24] Patil, S.K., Kant, R. (2016). Evaluating the impact of knowledge management adoption on supply chain performance by BSC-FANP approach: an empirical case study. *TÉKHNE - Review of Applied Management Studies*, 14(1): 52-74. <https://doi.org/10.1016/j.tekhne.2016.07.004>
- [25] Qi, C., Chau, P.Y.K. (2018). Will enterprise social networking systems promote knowledge management and organizational learning? An empirical study. *Journal of Organizational Computing and Electronic Commerce*, 28(1): 31-57. <https://doi.org/10.1080/10919392.2018.1407081>