











- IPA to Evaluate Supplier's Performance: Multiple regression analysis and DEMATEL Approach, *Expert Systems with Applications*, 39, 7102–7109.
- Lima-Junior, F.R. dan Carpinetti, L.C.R., (2016): Combining SCORs Model and Fuzzy TOPSIS for Supplier Evaluation and Management, *International Journal .Production Economics*, 174, 128–141
- Karsak, E. E. dan Dursun, M. (2014): An Integrated Supplier Selection Methodology Incorporating QFD and DEA with Imprecise Data, *Expert Systems with Applications*, 41, 6995–7004.
- Karsak, E.E. dan Dursun, M., (2015): An Integrated Fuzzy MCDM Approach for Supplier Evaluation and Selection, *Computers & Industrial Engineering*, 82, 82–93.
- Keskin, G.A., Ilhan, S., dan Ozkan, C., (2010): The Fuzzy ART Algorithm: A Categorization Method for Supplier Evaluation and Selection, *Expert Systems with Applications*, 37, 1235–1240.
- Kraljic, P., (1983): Purchasing Must Become Supply Management, *Harvard Business Review*, 109-117
- Kumar, P., Bhattacharya, A., dan Ho, William (2014): Strategic Supplier Performance Evaluation: A case-based action Research of A UK Manufacturing Organization, *International Journal Production Economics*, <http://dx.doi.org/10.1016/j.ijpe.2014.09.021>.
- Liou, J. J. H., Chuang, Y. dan Tzeng Gwo-Hshung (2014): A fuzzy Integral-based Model for Supplier Evaluation and Improvement, *Journal Information Sciences*, 266, 199–217.
- Liou, J.J.H., Chuang, Y. dan Tzeng, G., (2014): A Fuzzy Integral-Based Model for Supplier Evaluation and Improvement, *Information Sciences*, 266, 199–217.
- Luthra,S., Govindan, K., Devika Kannan, D., Mangla, S.C. dan Garg, C.P. (2016): An Integrated Framework for Sustainable Supplier Selection and Evaluation
- Ohdar, R. dan Ray, P.K., (2004): Performance Measurement and Evaluation of Suppliers in Supply Chain: An Evolutionary Fuzzy-Based Approach, *Journal of Manufacturing Technology Management*, 15, 723–734.
- Osiro, L., Lima-Junior, F.R., dan Carpinetti, L.C., (2014): A Fuzzy Logic Approach to Supplier Evaluation for Development, *International Journal Production Economics*, 153, 95–112.
- Park, J., Shin, K., Chang, T. dan Park, J., (2010): An Integrative Framework for Supplier Relationship Management, *Industrial Management & Data System*, 110, 495-515.
- Rezaei, J. dan Ortt, R. (2013): Production, Manufacturing and Logistics: Multi-Criteria Supplier Segmentation Using a Fuzzy Preference Relations Based AHP, *European Journal of Operational Research*, 225, 75–84.
- Rezaei, J. dan Ortt, R. (2013): Supplier Segmentation Using Fuzzy Logic, *Industrial Marketing Management*, 42, 507–517.
- Sarkar, A. dan Mohapatra, P.K.J., (2006): Evaluation of Supplier Capability and Performance: A Method for Supply Base Reduction, *Journal of Purchasing & Supply Management*, 12, 148–163.
- Schuh, C., Strohmer, M.F., Easton, S., Hales, M. dan Triplat, A. (2012): *Supplier Relationship Managemet: How to Maxime Supplier Value and Opportunity*, Springer, Berlin.
- Segura, M. dan Maroto, C. (2017): A Multiple Criteria Supplier Segmentation Using Outranking And Value Function Methods, *Expert Systems With Applications* 69, 87–100.
- Sheth, J.N. dan Sharma, A. (1999): Supplier Relationships: Emerging Issues and Challenges, *Industrial Marketing Management*, 26 (2), 91–100.
- Singh, A.,(2014): Supplier Evaluation and Demand Allocation Among Suppliers in a Supply Chain, *Journal of Purchasing & Supply Management*, 20, 167–176.
- Yousefi, S., Shabanpour, H., Fisher, R. dan Saen, R.F., (2016): Evaluating and Ranking Sustainable Suppliers by Robust Dynamic, Data Envelopment Analysis, *Measurement*, 83, 72–85.