References

- 1. Abdullah M M B, Tarí J J. Hard quality management and performance: the moderating role of soft quality management. *International Journal for Quality Research* 2017; 11(3): 587-602.
- 2. Bag SN, Kumar UC, Pal AK. Status and Scope of the Jute Industry in India in Comparison to other World Producers. *FIBRES & TEXTILES in Eastern Europe* 2016; 24, 6(120): 19-25.
- 3. Brandenburg M, Govindan K, Sarkis J, Seuring, S. Quantitative models for sustainable supply chain management: Developments and directions. *European Journal of Operational Research* 2014; 233(2): 299-312.
- 4. Colicchia C, Marchet G, Melacini M, Perotti S. Building environmental sustainability: empirical evidence from Logistics Service Providers. *Journal of Cleaner Production* 2013; 59: 197-209.
- 5. Cosimato S, Troisi O. Green supply chain management: Practices and tools for logistics competitiveness and sustainability. The DHL case study. *The TQM Journal* 2015; 27(2): 256-276.
- 6. Coster J D. Green textiles and apparel: environmental impact and strategies for improvement. *Textile Outlook International* 2007; 6: 136-146.
- 7. Curkovic S, Sroufe R. Using ISO 14001 to promote a sustainable supply chain strategy. *Business Strategy and the Environment* 2011; 20(2): 71-93.
- 8. de Oliveira Brasil M V, de Abreu M C S, da Silva Filho J C L, Leocádio A L. Relationship between eco-innovations and the impact on business performance: an empirical survey research on the Brazilian textile industry. *Revista de Administração* 2016; 51(3): 276-287.
- 9. Dey A, LaGuardia P, Srinivasan M. Building sustainability in logistics operations: a research agenda. *Management Research Review* 2011; 34(11): 1237-1259.
- 10. Dobilaitė V, Jucienė M, Sacevičienė V. Study of Textile Waste Generation and Treatment in Lithuania. *FIBRES & TEXTILES in Eastern Europe* 2017; 25, 6(126): 8-13.
- 11. Fahimnia B, Sarkis J, Gunasekaran A, Farahani R. Decision models for sustainable supply chain design and management. *Annals of Operations Research* 2017; 250(2): 277-278.
- 12. Gimenez C, Tachizawa E M. Extending sustainability to suppliers: a systematic literature review. *Supply Chain Management: An International Journal* 2012; 17(5): 531-543.
- 13. Grekova K, Calantone R J, Bremmers H J, Trienekens J H, Omta S W F. How environmental collaboration with suppliers and customers influences firm performance: evidence from Dutch food and beverage processors. *Journal of Cleaner Production* 2016; 112: 1861-1871.
- 14. Liu Z, Prajogo D, Oke A. Supply chain technologies: Linking adoption, utilization, and performance. *Journal of Supply Chain Management* 2016; 52(4): 22-41.
- 15. Malindzak D, Zimon D, Bednarova L, Pitonak M. Homogeneous production processes and approaches to their management. *Acta Montanistica Slovaca* 2017; 22(2): 153-160.
- 16. Straka M, Malindzakova M, Trebuna P, Rosova A, Pekarcikova M, Fill M. Application of extendsim for improvement of production logistics' efficiency. *International Journal of Simulation Modelling* 2017; 16(3): 422-434.

- 17. Marian A I. Some aspects of Supply Chain Risk Management Global Risks Map and Apple's Approach to Risk Management. *Quality-Access to Success* 2017; 18(160): 64-67.
- 18. Mieszajkina E. Ecological Entrepreneurship and Sustainable Development. *Problems of Sustainable Development* 2016; 12(1): 163-171.
- 19. Mishra S. Modi S B, Animesh A. The relationship between information technology capability, inventory efficiency, and shareholder wealth: A firm-level empirical analysis. *Journal of Operations Management* 2013; 31(6): 298-312.
- 20. Pawłowski A. The multidimensional nature of sustainable development. *Problems of Sustainable Development* 2006; 1(1): 23-32.
- 21. Pawłowski A. The Sustainable Development Revolution. *Problems of Sustainable Development* 2009; 4(1): 65-76.
- 22. Sarkis J. A boundaries and flows perspective of green supply chain management. *Supply Chain Management: An International Journal* 2012; 17(2): 202-216.
- 23. Seuring S. A review of modeling approaches for sustainable supply chain management. *Decision support systems* 2013; 54(4): 1513-1520.
- 24. Seuring S, Müller M. Core issues in sustainable supply chain management—a Delphi study. *Business Strategy and The Environment* 2008; 17(8): 455-466.
- 25. Sisco C, Chorn B, Pruzan-Jorgensen P M. Supply chain sustainability: A practical guide for continuous improvement. *United Nations Global Compact* 2011; 8-10.
- 26. Yayla A Y, Yildiz A, Ozbek A. Fuzzy TOPSIS method in supplier selection and application in the garment industry. *FIBRES & TEXTILES in Eastern Europe* 2012; 4(93): 20-23.
- 27. Yu Y, Zhang M, Huo B. The impact of supply chain quality integration on green supply chain management and environmental performance. *Total Quality Management & Business Excellence* 2017; 1-16.
- 28. Zhang M, Tse Y K, Doherty B, Li S, Akhtar P. Sustainable supply chain management: Confirmation of a higher-order model. *Resources, Conservation and Recycling* 2018; 128: 206-221
- 29. Zhu Q, Sarkis J, Geng Y. Green supply chain management in China: pressures, practices and performance. *International Journal of Operations & Production Management* 2005; 25(5): 449-468.
- 30. Zimon D, Malindžák D. Impact of Implementation of Standardized Quality Management Systems on the Functioning of Organizations in the Textile Industry. *FIBRES & TEXTILES in Eastern Europe* 2017; 25, 6(126): 19-24.
- 31. Zimon D, Malindžák D. Proposal of quality management and technology model supports a subsystem of manufacturing logistics. *LogForum* 2017; 13(1): 19-27.