References

1. Pickles J, Plank L, Staritz C, Glasmeier A. Trade policy and regionalisms in global clothing production networks. *Cambridge Journal of Regions Economy and Society* 2015; 8(3): 381-402.
2. Yilmaz N D, Karaalp-Orhan H S. Comparative advantage of textiles and clothing: Evidence for top exporters in Eastern Europe. *FIBRES & TEXTILES in Eastern Europe* 2015; 23, 6(114): 8-13. DOI: 10.5604/12303666.1167411.
3. TREND, 2007. TREND Analyses. *Sector profile of textile and cloth industry (in Slovak)*. Bratislava: TREND Holding; 2007.
4. COFACE, 2017. Country Risk. Analysis and forecasts for 160 countries. *Coface handbook*. [cited 2018 Mar 18]. Available from: www.coface.com
5. Curran L, Nadvi K. Shifting trade preferences and value chain impacts in the Bangladesh textiles and garment industry. *Cambridge Journal of Regions Economy and Society* 2015; 8(3): 459-474.
6. Smith A, Pickles J, Bucek M, Pastor R, Begg B. The political economy of global production networks: regional industrial change and differential upgrading in the East European clothing industry. *Journal of Economic Geography* 2014; 14(6): 1023-1051.
7. Burris J E. A forecast of global textile and apparel market shifts in importing and exporting – is this the final death rattle of domestic apparel and textile manufacturing industries? Journal of Textile and Apparel. *Technology and Management* 2015; 9(2): 8.
8. Hamid M F S, Aslam M. Intra-regional trade effects of ASEAN free trade area in the textil and clothing industry. *Journal of Economic Integration* 2017; 32(3): 660-688.
9. Hamid S A, Shahadat M, Ismail S. Development of cost effective bentonite absorbent coating for the removal of organic pollutant. *Applied Clay Science* 2017; 149(1): 79-86.
10. Saheed H. Prospects for the textile and clothing industry in Vietnam. *Textile Outlook International* 2017; (186): 57-102.
11. World Trade Organization (WTO), Time Series on International Trade. [homepage on the Internet]. 2017. [cited 2018 Mar 10]. Available from: http://stat.wto.org/Statistical-Program/WSDBStatProgramHome.aspx?Language=E
12. Kapelko M, Lansink A O. An international comparison of productivity change in the textile and clothing industry: a bootstrapped Malmquist index approach. *Empirical Economics* 2015; 48(4): 1499-1523.
13. de Moreno J, Carrasco O R. Efficiency, internationalization and market positioning in textiles fast fashion: The Inditex case. *International Journal of Retail & Distribution Management* 2016; 44(4): 397-425.
14. Palan N. Concentration and inequality indices: A methodological overview and an empirical application to the textile industry. *Zeitschrift fur Wirtschaftsgeographie* 2017; 61(3-4): 135-155.
15. Gimet C, Guilhon B, Roux N. Social upgrading in globalized production: The case of the textile and clothing industry. *International Labour Review* 2015; 154(3): 303-327.
16. Kapelko M, Lansink A O. Examining the relation between intangible assets and technical efficiency in the international textile and clothing industry. *Journal of Textile Institute* 2014; 105(5): 491-501.
17. Zhen Z, Liang J. The role of local government in industrial upgrading: A case of the textile industry in Shaoxing. China - *An International Journal* 2016; 14(1), 130-147.
18. Reis L S, Good K J, Borgert A, Richartz F. Does commodity price volatility affect textile cost behavior? *Custos e Agronegocio* 2016; 12(3): 193-216.
19. Dai Y, Yang J, Hu W, Zahoor R, Chen B, Zhao W, Meng Y, Zhou Z. Simulative global warming negatively affects cotton fiber length through shortening fiber rapid elongation duration. *Scientific Reports* 2017; 7(1).
20. Pergamo R, Briamonte L, Cerrato D. The textile hemp chain: Value analysis, economic and environmental benefits. *Quality - Access to Success* 2018; 19(S1): 375-378.
21. Diabat A, Kanna D, Mathiyazhagan K. Analysis of enablers for implementation of sustainable supply chain management – A textile case. *Journal of Cleaner Production* 2014; 83: 391-403.
22. Kumar K S K. *A study of India´s textile exports and environmental regulations*. Singapore: Springer Ltd.; 2018.

23. Balasubramanian J, Sabumon P C, Lazar J U, Ilangovan R. Reuse of textile effluent treatment plant sludge in building materials. *Waste Management* 2006; 26(1): 22-28.
24. Kedo A. Innovative, cost-competitive, bio-based polyamide for textiles. *Chemical Fibers International* 2015; 65(4): 223-225.
25. Chava S, Jarrow R A. *Bankruptcy prediction with industry effects. In: Jarrow R A editor. Financial derivatives pricing*. 2008; World Scientific Publishing Co., p. 517-549.
26. Shumway T. Forecasting bankruptcy more accurately: A simple hazard model. *Journal of Business* 2001; 74(1), 101-124.
27. Csikósová A, Janošková M, Čulková K. Limitation of financial health prediction in companies from post-communist countries. *Journal of Risk and Financial Management* 2019; 12(15): 1-14.
28. Janošková M, Csikósová A, Čulková K. Measurement of company performance as part of its strategic management. In Ramona-Diana Leon editor. *Managerial strategies for business sustainability during turbulent times*. Hershey: IGI Global, 2018; p. 309-335.
29. SLOVSTAT. [cited 2018 Mar 18]. Available from: www.slovak.statistics.sk
30. EUROSTAT. [cited 2018 Mar 18]. Available from: www.ec.europa.eu
31. Ministry of economy in Slovak Republic. [cited 2018 Dec 18]. Available from: www.economy.gov.sk
32. Register of financial statements. [cited 2018 Dec 18]. Available from: www.registeruz.sk/cruz-public/domain/accountingentity/show/564357
33. INFIN, 2017. *Medium values of financial indexes of economic activities in Slovak Republic in 2016 (in Slovak)*. Bratislava: CRIF – Slovak Credit Bureau.
34. Tian S, Yu Y. Financial ratios and bankruptcy predictions: An international evidence. *International Review of Economics and Finance* 2017; 51(1): 510-526.
35. Statistical Office, SR, 2017. [cited 2018 Mar 18]. Available from: www.statistics.sk
36. Kurzy cz [homepage on the Internet] 2018. [cited 2018 Mar 10]. Available from: www.kurzy.cz/komodity/nr_index.asp?A=5&idk=98&od=29.9.2003&curr=EUR