

# AUTOEVALUAČNÍ HODNOCENÍ UCHAZEČE

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## 1. Citace v databázi Web of Science (citation report)

Celkem 93 citací, H-index 5.

Počet citací bez autocitací a citací spoluautorů článků: 38.

Body celkem  $30 \times 1b = 30b$ .

Níže je uveden přehled citovaných článků a jejich citací ve WoS:

Kotkova Striteska, M., & Prokop, V. (2020). Dynamic Innovation Strategy Model in Practice of Innovation Leaders and Followers in CEE Countries—A Prerequisite for Building Innovative Ecosystems. *Sustainability*, 12(9), 3918.

- Qiu, Q., & Yu, D. (2020). The impacts of CEO's knowledge structure on corporate innovation strategy. *Kybernetes*. ahead-of-print. <https://doi.org/10.1108/K-03-2020-0131>

Prokop, V., Stejskal, J., Hajek, P., & Kuba, O. (2019). Creating eco-innovations for sustainable entrepreneurship and development within european countries. *European Journal of Sustainable Development*, 8(3), 183-183.

- Palčíč, I., & Prester, J. (2020). Impact of Advanced Manufacturing Technologies on Green Innovation. *Sustainability*, 12(8), 3499.

Prokop, V., Stejskal, J., & Hajek, P. (2019). The Role of Information Sources in Firm R&D Activities—The Case of German Knowledge Intensive Industries. *Engineering Economics*, 30(3), 294-303.

- Halaskova, M., Gavurova, B., & Kocisova, K. (2020). Research and development efficiency in public and private sectors: An empirical analysis of EU countries by using DEA methodology. *Sustainability*, 12(17), 7050.

Halaskova, M., Halaskova, R., & Prokop, V. (2018). Evaluation of efficiency in selected areas of public services in European Union countries. *Sustainability*, 10(12), 4592.

- Shin, D. J., Cha, B. S., & Kim, B. H. (2020). Efficient Expenditure Allocation for Sustainable Public Services?—Comparative Cases of Korea and OECD Countries. *Sustainability*, 12(22), 9501.

- Odei, S. A., & Stejskal, J. (2020). Firms pursuit of innovations through internationalization: a treatment effect estimation. *Technological and Economic Development of Economy*, 26(4), 837-866.
- Yadava, A. K., & Neog, Y. (2019). Public sector performance and efficiency assessment of Indian states. *Global Business Review*, online-first, <https://doi.org/10.1177/0972150919862664>
- Hornyak G. R., Orszaghova, D. (2019). Operational program Effective public administration in conditions of Slovak Regions. 22nd International Colloquium on Regional Sciences Location: Velke Bilovice, Czech Republic, Jun 12-14, 2019. Masaryk University, Brno.

Stejskal, J., Hájek, P., & Prokop, V. (2018). Collaboration and innovation models in information and communication creative industries—the case of Germany. *Journal of Information and Communication Technology*, 17(2).

- Amponsah Odei, M., & Amponsah Odei, S. (2020). The Mediating Effect Of Firm'S R&D Collaborations On Their Innovative Performance. *Ekonomski pregled*, 71(5), 493-511.

Prokop, V., Odei, S. A., & Stejskal, J. (2018). Propellants of University-Industry-Government synergy: Comparative study of Czech and Slovak manufacturing industries. *Ekonomický časopis SAV*, 66(10).

- Amponsah Odei, M., & Amponsah Odei, S. (2020). The Mediating Effect Of Firm'S R&D Collaborations On Their Innovative Performance. *Ekonomski pregled*, 71(5), 493-511.
- Tetřevová, L., Vlčková, V. (2019). Academic entrepreneurship in the Czech Republic. *Ekonomický časopis*, 67(9), 995-1010.

Prokop, V., & Stejskal, J. (2017). Different approaches to managing innovation activities: An analysis of strong, moderate, and modest innovators. *Engineering Economics*, 28(1), 47-55.

- Klímová, V., Žitek, V., & Králová, M. (2019). How Public R&D Support Affects Research Activity of Enterprises: Evidence from the Czech Republic. *Journal of the Knowledge Economy*, 11(3), 888-907.
- Kokot-Stepień, P., & Krawczyk, P. (2020). The impact of public support on innovative activity of enterprises. *Ekonomia i Prawo. Economics and Law*, 19(2), 291-304.
- Lopes, J., Teixeira, S. J., Ferreira, J. J., Silveira, P., Farinha, L., & Lussuamo, J. (2020). University entrepreneurial intentions: mainland and insular regions—are they different?. *Education+ Training*, 62(2), 81-99.
- Jelača, M. S., Milićević, N., Bjekić, R., & Petrov, V. (2020). The Effects of Environment Uncertainty and Leadership Styles on Organisational Innovativeness. *Engineering Economics*, 31(4), 472-486.

- Lekovic, B., Vojinovic, Z., & Milutinović, S. (2020). Cooperation as a Mediator between Entrepreneurial Competences and Internationalization of New Venture. *Engineering Economics*, 31(1), 72-83.
- Halaskova, M., Gavurova, B., & Korony, S. (2020). Change of EU28 countries research and development indicators between 2010 and 2015, *Economics and Sociology*, 13(1), 230-248.
- Arbolino, R., Boffardi, R., & De Simone, L. (2019). Which are the factors influencing innovation performances? Evidence from Italian Cohesion Policy. *Social Indicators Research*, 146(1-2), 221-247.

Prokop, V., Stejskal, J., & Kuvíková, H. (2017). The different drivers of innovation activities in European countries: A comparative study of Czech, Slovak, and Hungarian manufacturing firms. *Ekonomický časopis SAV*, 65(1), 31-45.

- Zygmunt, A. (2020). Do Human Resources and the Research System Affect Firms' Innovation Activities? Results from Poland and the Czech Republic. *Sustainability*, 12(6), 2519.
- Klasová, S., Korobaničová, I., & Hudec, O. (2019). University-Industry Links in Slovakia: What are the Factors Underlying the Number of Interactions with Industry?. *Quality Innovation Prosperity*, 23(1), 102-118.
- Klímová, V., & Žitek, V. (2018). Smart Specialization Concept as a Way of Regional Innovation Performance Boosting. *Proceedings of the 4th international conference on European intergration 2018 (ICEI 2018), PTS 1-3 Book Series: International Conference on European Integration*, (pp. 739-746).
- Anderson, H. J., & Odei, S. A. (2018). The influence of public support on university-industry-government collaboration: The case of the Czech Republic, Slovakia, Hungary and Romania. *Statistika*, 98(4), 352-361.
- Odei, S. A. (2017). Commercialization of Academic Research: Assessing the Enabling Conditions for German Universities. In *European Conference on Innovation and Entrepreneurship* (pp. 750-757). Academic Conferences International Limited.

Stejskal, J., Mikušová Meričková, B., & Prokop, V. (2016). The cooperation between enterprises: significant part of the innovation process: a case study of the czech machinery industry, *E a M: Ekonomie a Management*, 19(3), 110-122.

- Joniškienė, J., Šaparnienė, D., Juknevičienė, V., Limba, T., & Reinholde, I. (2020). Governance mechanisms and collaborative value creation in cross-sector partnerships: case of NGO and business, *Entrepreneurship and Sustainability Issues*, 8(1), 1012-1028.
- Calabuig-Moreno, F., Gonzalez-Serrano, M. H., Alonso-Dos-Santos, M., & Gómez-Tafalla, A. (2020). Entrepreneurial ecosystems, knowledge spillovers, and their embeddedness in the sport field: a bibliometric and content analysis. *Knowledge Management Research & Practice*, 1-19.
- Cai, L., Ma, Z., & Li, Z. (2020). Cooperative research and development behavior in technology-based small enterprises: The formation mechanism. *Social Behavior and Personality: an international journal*, 48(4), 1-15.

- Teixeira, S. J., Veiga, P. M., & Fernandes, C. A. (2019). The knowledge transfer and cooperation between universities and enterprises. *Knowledge Management Research & Practice*, 17(4), 449-460.
- Guo, J., Gu, B., Sun, X., Xue, J., & Yuan, B. (2019). Communication Barrier, Spillover Effect and Industrial-Technological Innovation. *Sustainability*, 11(18), 4841.
- Wang, H., & Sun, B. (2019). Firm heterogeneity and innovation diffusion performance: absorptive capacities. *Management Decision*, 58(4), 725-742.
- Dąbrowski, D. (2019). The Technological Advancement of New Products, Product Newness and Market Information. *E+ M Ekonomie a Management*, 22(3), 168-185.
- Lesáková, L., Ondrušová, A., & Vinczeová, M. (2019). Factors determining profitability of small and medium enterprises in selected industry of mechanical engineering in the Slovak republic: the empirical study. *E + M: Ekonomie a Management*, 22(2), 144-160.
- Kadlec, V. (2019). Speed dating: an effective tool for technology transfer in a fragmented regional innovation system?. *AUC Geographica*, 54(1), 57-66.
- Anderson, H. J., & Odei, S. A. (2018). The influence of public support on university-industry-government collaboration: The case of the Czech Republic, Slovakia, Hungary and Romania. *Statistika*, 98(4), 352-361.
- Staňková, P., Papadaki, Š., & Dvorský, J. (2018). Comparative analysis of the perception of the advantages and disadvantages of hospital horizontal integration. *E a M: Ekonomie a Management*, 21(1), 101-115.
- Gavurova, B. (2017). Single monetary policy versus macroeconomic fundamentals in Slovakia. *Ekonomicky casopis*, 65(2), 158-172.
- Liu, X., Shen, M., Ding, W., & Zhao, X. (2017). Tie strength, absorptive capacity and innovation performance in Chinese manufacturing industries. *Nankai Business Review International*, 8(4), 475-494.
- Hajek, P., Prochazka, O., & Pachura, P. (2017, July). Fuzzy cognitive maps based on text analysis for supporting strategic planning. In *2017 International Conference on Research and Innovation in Information Systems (ICRIIS)* (pp. 1-6). IEEE.
- Odei, S. A. (2017). Commercialization of Academic Research: Assessing the Enabling Conditions for German Universities. In *European Conference on Innovation and Entrepreneurship* (pp. 750-757). Academic Conferences International Limited.

Prokop, V., & Stejskal, J. (2015). Influence of university-industry collaboration on firms' performance: comparison between Czech and Slovak industries. 8th International Conference of Education, Research and Innovation (ICERI), Book serie ICERI (pp. 8153-8161).

- Odei, S. A. (2017). Commercialization of Academic Research: Assessing the Enabling Conditions for German Universities. In *European Conference on Innovation and Entrepreneurship* (pp. 750-757). Academic Conferences International Limited.

## 2. Citace v databázi Scopus

Celkem 134 citací, H-index 7.

Počet citací bez autocitací a citací spoluautorů článků: 64.

Body celkem 10x 1b = 10b.

Níže je uveden přehled citovaných článků a jejich citací ve Scopus:

Kotkova Striteska, M., & Prokop, V. (2020). Dynamic Innovation Strategy Model in Practice of Innovation Leaders and Followers in CEE Countries—A Prerequisite for Building Innovative Ecosystems. *Sustainability*, 12(9), 3918.

- Qiu, Q., & Yu, D. (2020). The impacts of CEO's knowledge structure on corporate innovation strategy. *Kybernetes*. ahead-of-print. <https://doi.org/10.1108/K-03-2020-0131>

Prokop, V., Stejskal, J., Hájek, P., & Strítěská, M. K. (2020). Innovation Environment in Europe—Efficiency Analysis Case Study. In *Reliability and Statistical Computing* (pp. 47-60). Springer, Cham.

- Petcu, C., Ifrim, A. M., Silvestru, C. I., & Silvestru, R. C. (2020). Evolution of Waste Electric and Electronic Equipment in the EU. *Electrotehnica, Electronica, Automatica*, 68(3), 94-100.

Prokop, V., & Stejskal, J. (2019). Determinants of innovation activities and SME absorption—Case study of Germany. *Scientific papers of the University of Pardubice. Series D, Faculty of Economics and Administration*, 27(46), 134-146.

- Striteska, M. K., & Zapletal, D. (2020). The Role of Corporate Culture in Performance Measurement and Management Systems. *International Journal of Financial Studies*, 8(4), 1-12.
- Adamišin, P., Šindleryová, I. B., & Dančišinová, L. (2020). Wage Development in Comparison with Labour Productivity Development—Warning Slovak National Example. *Scientific Papers of the University of Pardubice. Series D, Faculty of Economics & Administration*, 28(2).

Prokop, V., Stejskal, J., & Hajek, P. (2019). The Role of Information Sources in Firm R&D Activities—The Case of German Knowledge Intensive Industries. *Engineering Economics*, 30(3), 294-303.

- Halaskova, M., Gavurova, B., & Kocisova, K. (2020). Research and development efficiency in public and private sectors: An empirical analysis of EU countries by using DEA methodology. *Sustainability*, 12(17), 7050.

Prokop, V., Stejskal, J., & Hudec, O. (2019). Collaboration for innovation in small CEE countries. *Economics and Management*, 22(1), 130-144.

- Dima, A. M., Maassen, M. A., Janoskova, K., Stamule, S., & Muresan, M. L. (2020). Models of dependencies in innovation in the EU. *Transformations in Business & Economics*, 19(2B), 668-686.
- Žižka, M., & Pelloneová, N. (2019). Do clusters with public support perform better? Case study of Czech cluster organizations. *Administration & Public Management Review*, (33), 20-33.

Halaskova, M., Halaskova, R., & Prokop, V. (2018). Evaluation of efficiency in selected areas of public services in European Union countries. *Sustainability*, 10(12), 4592.

- Striteska, M. K., & Zapletal, D. (2020). The Role of Corporate Culture in Performance Measurement and Management Systems. *International Journal of Financial Studies*, 8(4), 1-12.
- Shin, D. J., Cha, B. S., & Kim, B. H. (2020). Efficient Expenditure Allocation for Sustainable Public Services?—Comparative Cases of Korea and OECD Countries. *Sustainability*, 12(22), 9501.
- Odei, S. A., & Stejskal, J. (2020). Firms pursuit of innovations through internationalization: a treatment effect estimation. *Technological and Economic Development of Economy*, 26(4), 837-866.
- Chlebounová, D. (2019). Determination the efficiency of secondary schools in the Pardubice region. *Scientific papers of the University of Pardubice. Series D, Faculty of Economics and Administration*, 27(45), 77-88.
- Yadava, A. K., & Neog, Y. (2019). Public sector performance and efficiency assessment of Indian states. *Global Business Review*, online-first, <https://doi.org/10.1177/0972150919862664>

Stejskal, J., Hájek, P., & Prokop, V. (2018). Collaboration and innovation models in information and communication creative industries—the case of Germany. *Journal of Information and Communication Technology*, 17(2).

- Amponsah Odei, M., & Amponsah Odei, S. (2020). The Mediating Effect Of Firm'S R&D Collaborations On Their Innovative Performance. *Ekonomski pregled*, 71(5), 493-511.
- Ku-Mahamud, K. R., Abu Bakar, N. A., & Omar, M. (2018). Blockchain, cryptocurrency and FinTech market growth in Malaysia. *Journal of Advance Research in Dynamical & Control Systems*, 10(14 SI), 2074-2082.

Prokop, V., & Stejskal, J. (2018). The effects of cooperation and knowledge spillovers in knowledge environment. In *Knowledge Spillovers in Regional Innovation Systems* (pp. 3-46). Springer, Cham.

- Barra, C., Maietta, O. W., & Zotti, R. (2020). The effects of university academic research on firm's propensity to innovate at local level: evidence from Europe. *The*

*Journal of Technology Transfer*, 1-48. Online-first. <https://doi.org/10.1007/s10961-020-09791-9>

- Kotíková, S. (2019). Potential of the Czech business environment assumes the effects of foreign direct investment. *E+M. Ekonomie a Management*, 22(4), 18-35.
- Liu, J., Lu, K., & Cheng, S. (2018). International R&D spillovers and innovation efficiency. *Sustainability*, 10(11), 3974.

Prokop, V., Odei, S. A., & Stejskal, J. (2018). Propellants of University-Industry-Government synergy: Comparative study of Czech and Slovak manufacturing industries. *Ekonomický časopis SAV*, 66(10).

- Striteska, M. K., & Zapletal, D. (2020). The Role of Corporate Culture in Performance Measurement and Management Systems. *International Journal of Financial Studies*, 8(4), 1-12.
- Amponsah Odei, M., & Amponsah Odei, S. (2020). The Mediating Effect Of Firm'S R&D Collaborations On Their Innovative Performance. *Ekonomski pregled*, 71(5), 493-511.

Prokop, V., Stejskal, J., & Hajek, P. (2018). The influence of financial sourcing and collaboration on innovative company performance: A comparison of Czech, Slovak, Estonian, Lithuanian, Romanian, Croatian, Slovenian, and Hungarian case studies. In *Knowledge Spillovers in Regional Innovation Systems* (pp. 219-252). Springer, Cham.

- Preobrazhenskiy, Y.V., Firsova, A.A., Muzhenskiy, D.A. (2020). WSEAS Transactions on Environment and Development, 16(54), 530-538.
- Dvouletý, O., Čadil, J., & Mirošník, K. (2018). Do firms supported by credit guarantee schemes report better financial results 2 years after the end of intervention?. *The BE Journal of Economic Analysis & Policy*, 19(1), 20180057.

Prokop, V., & Stejskal, J. (2017). Different approaches to managing innovation activities: An analysis of strong, moderate, and modest innovators. *Engineering Economics*, 28(1), 47-55.

- Klímová, V., Žitek, V., & Králová, M. (2019). How Public R&D Support Affects Research Activity of Enterprises: Evidence from the Czech Republic. *Journal of the Knowledge Economy*, 11(3), 888-907.
- Lekovic, B., Vojinovic, Z., & Milutinović, S. (2020). Cooperation as a Mediator between Entrepreneurial Competences and Internationalization of New Venture. *Engineering Economics*, 31(1), 72-83.
- Lopes, J., Teixeira, S. J., Ferreira, J. J., Silveira, P., Farinha, L., & Lussuamo, J. (2020). University entrepreneurial intentions: mainland and insular regions—are they different?. *Education+ Training*, 62(2), 81-99.
- Halaskova, M., Gavurova, B., & Korony, S. (2020). Change of EU28 countries research and development indicators between 2010 and 2015, *Economics and Sociology*, 13(1), 230-248.

- Jelača, M. S., Milićević, N., Bjekić, R., & Petrov, V. (2020). The Effects of Environment Uncertainty and Leadership Styles on Organisational Innovativeness. *Engineering Economics*, 31(4), 472-486.
- Arbolino, R., Boffardi, R., & De Simone, L. (2019). Which are the factors influencing innovation performances? Evidence from Italian Cohesion Policy. *Social Indicators Research*, 146(1-2), 221-247.
- Tetřevová, L., Vlčková, V. (2019). Academic entrepreneurship in the Czech Republic. *Ekonomický časopis*, 67(9), 995-1010.
- Lopes, J., Farinha, L., Ferreira, J. J., & Silveira, P. (2018). Smart specialization policies: Innovative performance models from European regions. *European Planning Studies*, 26(11), 2114-2124.
- Odei, S. A. (2018, September). Determinants influencing firm's R&D collaborations with universities: Empirical evidence from Europe. In *Proceedings of the European Conference on Knowledge Management, ECKM* (Vol. 2, pp. 1080-1088). Academic Conferences and Publishing International Limited.
- Halásková, M., & Bednář, P. (2018). Public research and development in European union countries-evaluation based on selected indicators. *Scientific papers of the University of Pardubice. Series D, Faculty of Economics and Administration*, 26(43), 74-86.
- Bednář, P., & Halásková, M. (2018). Innovation performance and R&D expenditures in Western European regions: Divergence or convergence?. *Journal of international studies*, 2018(1), 210-224.
- Lekovic, B., & Bobera, D. (2018). Use of latest technologies as a mediator between entrepreneurial aspiration and open innovation development. *Engineering Economics*, 29(2), 205-214.
- Belas, J., Rahman, A., Rahman, M. T., & Schonfeld, J. (2017). Financial constraints on innovative SMEs: empirical evidence from the Visegrad countries. *Engineering Economics*, 28(5), 552-563.
- Urban, B., & Toga, M. (2017). Determinants of quality management practices in stimulating product and process innovations. *International Journal for Quality Research*, 11(4), 753-768.

Prokop, V., Stejskal, J., & Mikušová Meričková, B. (2017). Determinants of the Number of Patents in the Czech Republic. *Scientific papers of the University of Pardubice. Series D, Faculty of Economics and Administration*, 24(41), 123-134.

- Gavurová, B., Halásková, M., & Koróny, S. (2019). Research and Development Indicators of EU28 Countries from Viewpoint of Super-efficiency DEA Analysis. *Acta Universitatis Agriculturae et Silviculturae Mendelianae Brunensis*, 67(1), 225-242.

Prokop, V., Stejskal, J., & Kuvíková, H. (2017). The different drivers of innovation activities in European countries: A comparative study of Czech, Slovak, and Hungarian manufacturing firms. *Ekonomický časopis SAV*, 65(1), 31-45.



- Zygmunt, A. (2020). Do Human Resources and the Research System Affect Firms' Innovation Activities? Results from Poland and the Czech Republic. *Sustainability*, 12(6), 2519.
- Klasová, S., Korobaničová, I., & Hudec, O. (2019). University-Industry Links in Slovakia: What are the Factors Underlying the Number of Interactions with Industry?. *Quality Innovation Prosperity*, 23(1), 102-118.
- Abdu, M., & Jibir, A. (2018). Determinants of firms innovation in Nigeria. *Kasetsart Journal of Social Sciences*, 39(3), 448-456.
- Anderson, H. J., & Odei, S. A. (2018). The influence of public support on university-industry-government collaboration: The case of the Czech Republic, Slovakia, Hungary and Romania. *Statistika*, 98(4), 352-361.
- Odei, S. A. (2017, September). Commercialization of Academic Research: Assessing the Enabling Conditions for German Universities. In *European Conference on Innovation and Entrepreneurship* (pp. 750-757). Academic Conferences International Limited.

Stejskal, J., Mikušová Meričková, B., & Prokop, V. (2016). The cooperation between enterprises: significant part of the innovation process: a case study of the czech machinery industry, *E a M: Ekonomie a Management*, 19(3), 110-122.

- Joniškienė, J., Šaparnienė, D., Juknevičienė, V., Limba, T., & Reinholde, I. (2020). Governance mechanisms and collaborative value creation in cross-sector partnerships: case of NGO and business, *Entrepreneurship and Sustainability Issues*, 8(1), 1012-1028.
- Cai, L., Ma, Z., & Li, Z. (2020). Cooperative research and development behavior in technology-based small enterprises: The formation mechanism. *Social Behavior and Personality: an international journal*, 48(4), 1-15.
- Calabuig-Moreno, F., Gonzalez-Serrano, M. H., Alonso-Dos-Santos, M., & Gómez-Tafalla, A. (2020). Entrepreneurial ecosystems, knowledge spillovers, and their embeddedness in the sport field: a bibliometric and content analysis. *Knowledge Management Research & Practice*, 1-19.
- Teixeira, S. J., Veiga, P. M., & Fernandes, C. A. (2019). The knowledge transfer and cooperation between universities and enterprises. *Knowledge Management Research & Practice*, 17(4), 449-460.
- Guo, J., Gu, B., Sun, X., Xue, J., & Yuan, B. (2019). Communication Barrier, Spillover Effect and Industrial-Technological Innovation. *Sustainability*, 11(18), 4841.
- Wang, H., & Sun, B. (2019). Firm heterogeneity and innovation diffusion performance: absorptive capacities. *Management Decision*, 58(4), 725-742.
- Kadlec, V. (2019). Speed dating: an effective tool for technology transfer in a fragmented regional innovation system?. *AUC Geographica*, 54(1), 57-66.
- Goncharenko, O., Tohochynskyi, O., Sirenko, K., Chebonenko, S., & Tretiak, H. (2019). Innovative performance as precondition of sustainable and secure development. *Journal of Security & Sustainability Issues*, 8(3), 531-544.
- Lesáková, Ľ., Ondrušová, A., & Vinczeová, M. (2019). Factors determining profitability of small and medium enterprises in selected industry of mechanical

engineering in the Slovak republic: the empirical study. *E + M: Ekonomie a Management*, 22(2), 144-160.

- Dąbrowski, D. (2019). The Technological Advancement of New Products, Product Newness and Market Information. *E+ M Ekonomie a Management*, 22(3), 168-185.
- Teixeira, S. J., Ferreira, J. J., Wanke, P., & Moreira Antunes, J. J. (2019). Evaluation model of competitive and innovative tourism practices based on information entropy and alternative criteria weight. *Tourism Economics*, 1354816619878995.
- Staňková, P., Papadaki, Š., & Dvorský, J. (2018). Comparative analysis of the perception of the advantages and disadvantages of hospital horizontal integration. *E a M: Ekonomie a Management*, 21(1), 101-115.
- Anderson, H. J., & Odei, S. A. (2018). The influence of public support on university-industry-government collaboration: The case of the Czech Republic, Slovakia, Hungary and Romania. *Statistika*, 98(4), 352-361.
- Odei, S. A. (2017, September). Commercialization of Academic Research: Assessing the Enabling Conditions for German Universities. In *European Conference on Innovation and Entrepreneurship* (pp. 750-757). Academic Conferences International Limited.
- Gavurova, B. (2017). Single monetary policy versus macroeconomic fundamentals in Slovakia. *Ekonomicky casopis*, 65(2), 158-172.
- Liu, X., Shen, M., Ding, W., & Zhao, X. (2017). Tie strength, absorptive capacity and innovation performance in Chinese manufacturing industries. *Nankai Business Review International*, 8(4), 475-494.

Prokop, V. (2015). The Impact of Public Knowledge Investments on Enterprises' Competitiveness: Electronics Industry Case. In *European Conference on Knowledge Management* (p. 968). Academic Conferences International Limited.

- Odei, S. A. (2017). Economic Success of Employment and Revenue Generated from Research Commercialization Activities. In *IC3K 2017 - Proceedings of the 9th International Joint Conference on Knowledge Discovery, Knowledge Engineering and Knowledge Management, Vol. 3* (pp. 151-157).

Prokop, V., & Stejskal, J. (2015). Impacts of local planning to competitiveness index change—using approximate initial analysis to the Czech regions. *WSEAS Transactions on Business and Economics*, 12(1), 279-288.

- Guseva, M. S., & Dmitrieva, E. O. (2020). The Competitiveness of Single-Industry Cities in the Digital Transformation of the Economy. In *Digital Transformation of the Economy: Challenges, Trends and New Opportunities* (pp. 216-226). Springer, Cham.
- Polyakova, A., Kolmakov, V., & Yamova, O. (2019). Regional competitiveness response to innovation changes: Issues of evaluation. *Journal of Urban & Regional Analysis*, 11(2), 159-172.
- Majerová, I., & Nevima, J. (2018). Influence of national competitiveness indicators on the export performance of the visegrad group plus countries. *DANUBE: Law, Economics and Social Issues Review*, 9(1), 19-36.

- Loginov, M. P., Noeva, E. E., Volkovitckaia, G. A., Murinovich, A. A., & Serebrennikova, A. I. (2018). Competitiveness-based Typology of the Russian Regions. *European Research Studies*, 21(S2), 787-796.
- Juknevičienė, V., & Bersenaite, J. (2016). Empowerment of innovativeness for regional development: the case of Šiauliai region. In *Research for Rural Development. International Scientific Conference Proceedings (Latvia)*. Latvia University of Agriculture.
- Pichová, S. (2015, September). Public and Private Investments in Increasing Competitiveness: Case Study for Machinery Industry. In *European Conference on Knowledge Management* (p. 961). Academic Conferences International Limited.

### **3. Doložené citace vlastních prací v pracích indexovaných ve WoS (cited reference)**

Počet citací bez autocitací a citací spoluautorů článků: 76.