

## BA DOCĒTĀJU ZINĀTNISKĀS PUBLIKĀCIJAS 2019. – 2022.GADOS

Antoniades, G., Briede, D., Kontina, M., Milevica, I., & Stige-Skuskovnika, V. (2020). Influencers' Engagement in a Brand Communication: Latvia and Cyprus Cases. *Economics and Culture*, 17(1), 53–61. <https://doi.org/10.2478/ec-2020-0005>

Arefjevs, I., & Bogdanova, O. (2019, October 11). International finance trilemma as a tool for balanced development of an economy. *Book of Abstracts of RTU Scientific Conference on Economics and Entrepreneurship (SCEE'2019)*.

Arefjevs, I., Spilbergs, A., Natrins, A., Verdenhofs, A., Mavlutova, I., & Volkova, T. (2020). Financial sector evolution and competencies development in the context of information and communication technologies. In Z. A. C. I. D. I. A. G. D. A. Z. J. J. A. Gaile Z. Arhipova I. (Ed.), *Research for Rural Development* (Vol. 35, pp. 260–267). Jelgava : Latvia University of Agriculture. <https://doi.org/10.22616/rrd.26.2020.038>

Atstaja, D. (2019). Acquiring “green” competencies in the study process. *Proceedings of the 49th International Academic Conference, Dubrovnik*. <https://doi.org/10.20472/IAC.2019.049.002>

Atstaja, D., & Cudecka-Purina, N. (2019). Transition towards circular economy – is monopoly in waste management a solution? *Proceedings of International Academic Conferences*, 9–20.

Atstaja, D., Cudecka-Purina, N., Hrinchenko, R., Koval, V., Grasis, J., & Vesere, R. (2022). ALIGNMENT OF CIRCULAR ECONOMY BUSINESS MODELS FOR FRAMING NATIONAL SUSTAINABLE ECONOMIC DEVELOPMENT. *Acta Innovations*, 2022(42), 5–14. <https://doi.org/10.32933/ActaInnovations.42.1>

Atstaja, D., Cudecka-Purina, N., & Vesere, R. (2021). Influence of COVID-19 on Waste Management and Circular Economy. In D. Atstaja & V. Koval (Eds.), *Knowledge Management Competence for Achieving Competitive Advantage of Professional Growth and Development* (pp. 38–50). Banku augstskola.

Atstaja, D., Koval, V., Grasis, J., Kalina, I., Kryshnal, H., & Mikhno, I. (2022). Sharing Model in Circular Economy towards Rational Use in Sustainable Production. *Energies*, 15(3). <https://doi.org/10.3390/en15030939>

Atstaja, D., Koval, V., Purvins, M., Butkevics, J., & Mikhno, I. (2022). CONSTRUCTION WASTE MANAGEMENT FOR IMPROVING RESOURCE EFFICIENCY IN THE RECONSTRUCTION OF WAR-DESTROYED OBJECTS. *ECONOMICS ECOLOGY SOCIMUM*, 6(2), 46–57. <https://doi.org/10.31520/2616-7107/2022.6.2-5>

Atstaja, D., Lukševica, L., Cudecka-Purina, N., Vesere, R., & Susniene, R. (2019). Analysis and economic evaluation of deposit refund system. *International Scientific Conference SOCIETY. INTEGRATION. EDUCATION.*, 17–27.

Atstāja, D., Lukševica, L., Cudečka-Puriņa, N., Vesere, R., & Susniene, R. (2019). ANALYSIS AND ECONOMIC EVALUATION OF DEPOSIT REFUND SYSTEM. *SOCIETY. INTEGRATION. EDUCATION. Proceedings of the International Scientific Conference*, 6, 17–27. <https://doi.org/10.17770/sie2019vol6.3823>

Atstaja, D., Osipova, S., & Dambe, G. (2022). IMPACT OF COVID-19 ON A SUSTAINABLE WORK ENVIRONMENT IN THE CONTEXT OF DECENT WORK. *NEW LEGAL REALITY: CHALLENGES AND PERSPECTIVES. II*, 12–20. <https://doi.org/10.22364/iscflul.8.2.01>

Atstaja, D., & Spade, E. (2020). ECONOMIC JUSTIFICATION FOR THE IMPLEMENTATION OF A CIRCULAR ECONOMY. *ECONOMICS ECOLOGY SOCIMUM*, 4(4), 16–27. <https://doi.org/10.31520/2616-7107/2020.4.4-3>

Atstaja, D., & Uvarova, I. (2022). Empowering people involvement in the greening and modernisation of public lighting in touristic sites: Case of Jurmala Resort. In A. Līviņa & A. Klepers (Eds.), *2022 The 11th MMV Conference: Behavioural changes of outdoor and landscape recreational consumption in Global Green Deal context – Book of abstracts* (pp. 223–226).

Atstaja, D., Uvarova, I., Kamilla Kambala, D., Alberte, V., Stokmane, K., Gegere-Zetterstroma, A., Kraze, S., & Zapletnuka, G. (2020). Investments to Develop Business Models and Projects in the Circular Economy. *IOP Conference Series: Earth and Environmental Science*, 578(1). <https://doi.org/10.1088/1755-1315/578/1/012029>

Atstaja, D., Cudečka-Puriņa, N., Vesere, R., Abele, L., & Spivakovskyy, S. (2021). Challenges of textile industry in the framework of Circular Economy: Case from Latvia. In K. v Generowicz A. Burkinskyi B. (Ed.), *E3S Web of Conferences* (Vol. 255). EDP Sciences. <https://doi.org/10.1051/e3sconf/202125501014>

Baah, R., & Volkova, T. (2022). The Perspectives on Non-state Social Protection. *Eurasian Studies in Business and Economics*, 22, 339–354. [https://doi.org/10.1007/978-3-030-94672-2\\_20](https://doi.org/10.1007/978-3-030-94672-2_20)

Behmane, D., Batraga, A., Greve, M., & Rutitis, D. (2020). Experience and overall satisfaction of foreign patients with the health care services received in Latvia. *SHS Web of Conferences*, 85, 02009. <https://doi.org/10.1051/shsconf/20208502009>

Behmane, D., Kalkis, H., Villerusa, A., Berkis, U., & Rutitis, D. (2019). Significance of technology factors in the context of development of health care sector in latvia. *Advances in Intelligent Systems and Computing*, 903, 248–254. [https://doi.org/10.1007/978-3-030-11051-2\\_38](https://doi.org/10.1007/978-3-030-11051-2_38)

Behmane, D., Rutitis, D., & Batraga, A. (2021). Conceptual Framework for Attracting Foreign Patients to Health Care Services. *Eurasian Studies in Business and Economics*, 19, 259–275. [https://doi.org/10.1007/978-3-030-77438-7\\_16](https://doi.org/10.1007/978-3-030-77438-7_16)

Behmane, D., Rutitis, D., & Savicka, V. (2021). An Evaluation of Health Care Service Provider Websites in Latvia – a Medical Tourism Perspective. *Regional Formation and Development Studies*, 5–20. <https://doi.org/10.15181/rfds.v29i3.1990>

Bikse, V., Lusena-Ezera, I., Volkova, T., & Rivza, B. (2019). European bioeconomy policy and new opportunities for bio-based business development. *International Multidisciplinary Scientific GeoConference Surveying Geology and Mining Ecology Management, SGEM*, 19(5.3), 317–325. <https://doi.org/10.5593/sgem2019/5.3/S21.040>

Bogdanova, O., & Arefjevs, I. (2020). International Finance Trilemma as a Tool for Balanced Development of an Economy. *EUROPEAN INTEGRATION STUDIES*, 14, 125–136. <https://doi.org/10.5755/j01.eis.1.14.26318>

Carvalho, L., Mavlutova, I., & Lesinskis, K. (2022). Entrepreneurship eduction and professional career – An overview. In L. C. Carvalho (Ed.), *Temas Emergentes em Ciências Empresariais* (Vol. 2). Edições Sílabo.

Carvalho, L., Mavlutova, I., Lesinskis, K., & Dias, R. (2021a). Entrepreneurial perceptions of students regarding business professional career: The study on gender differences in Latvia. *Economics and Sociology*, 14(3), 220–241. <https://doi.org/10.14254/2071-789X.2021/14-3/12>

Carvalho, L., Mavlutova, I., Lesinskis, K., & Dias, R. (2021b). Perceptions about young entrepreneurship in Europe. *V International Forum on Management –Connected in a Multipolar World: Everything Becomes Smart and Digital*.

Ciekurs, K., Kravalis, I., Ropa, A., Mavlutova, I., & Hermanis, J. (2022). Changing Teaching Methods under the COVID-19 Pandemic for Generation Z Physical Activities: Gender Differences. *WSEAS Transactions on Environment and Development*, 18, 980–991. <https://doi.org/10.37394/232015.2022.18.94>

Cirule, I., & Uvarova, I. (2022). Open Innovation and Determinants of Technology-Driven Sustainable Value Creation in Incubated Start-Ups. *Journal of Open Innovation: Technology, Market, and Complexity*, 8(3). <https://doi.org/10.3390/joitmc8030162>

Cirule, I., Uvarova, I., & Caune, G. (2022). European Trends in Business Incubation Through open Innovation Approach. *European Integration Studies*, 16, 111–124. <https://doi.org/10.5755/j01.eis.1.16.31635>

Civca, D., Atstaja, D., & Koval, V. (2021). Business continuity plan testing methods in an international company. In D. Atstaja & V. Koval (Eds.), *Knowledge Management Competence for Achieving Competitive Advantage of Professional Growth and Development* (pp. 341–365). Banku augstskola.

Colberg, T. (2022). ORGANISATIONAL RESILIENCE: CREATING AMBIDEXTERITY IN STRATEGIC AND OPERATIONAL RESILIENCE. In J. Stankeviciene, V. Skvarciany, D. Jureviciene, A. Simelyte, I. Lapinskaite, V. Davidaviciene, I. Meidute-Kavaliauskienė, R. Korsakiene, I. Skackauskienė, R. Tamosiuniene, & R. Bubliene (Eds.), *12TH INTERNATIONAL SCIENTIFIC CONFERENCE BUSINESS AND MANAGEMENT 2022* (pp. 744–751). VILNIUS GEDIMINAS TECHNICAL UNIV PRESS, TECHNIKA. <https://doi.org/10.3846/bm.2022.770>

Cudečka-Puriņa, N., Ābele, L., Atstāja, D., & Cudečkis, V. (2019). The Baltic countries towards the goals of waste framework directive. *Landscape Architecture and Art*, 14, 102–109. <https://doi.org/10.22616/j.landarchart.2019.14.10>

Cudecka-Purina, N., & Atstāja, D. (2019). *Landfill transition towards circular economy, case of Latvia*. The Green Economics Institute.

Cudečka-Puriņa, N., Atstāja, D., Koval, V., Purviņš, M., Nesenenko, P., & Tkach, O. (2022). Achievement of Sustainable Development Goals through the Implementation of Circular Economy and Developing Regional Cooperation. *Energies*, 15(11). <https://doi.org/10.3390/en15114072>

Cudecka-Purina, N., Atstāja, D., & Vesere, R. (2019). The Goals of Waste Framework Directive as Mechanism Securing Transition to Circular Economy TO CIRCULAR ECONOMY. *NEW CHALLENGES OF ECONOMIC AND BUSINESS DEVELOPMENT – 2019: INCENTIVES SUSTAINABLE ECONOMIC GROWTH*, 171–181.

Dambe, G., & Atstāja, D. (2019a). CHALLENGES TO MADE VALUES-BASED COMPETENCE MODEL FOR AMBULANCE PERSONNEL. *SOCIETY. INTEGRATION. EDUCATION. Proceedings of the International Scientific Conference*, 4, 112. <https://doi.org/10.17770/sie2019vol4.3905>

Dambe, G., & Atstāja, D. (2019b). Izaicinājumi uz vērtībām balstīta kompetenču modeļa izveidē neatliekamās medicīnas personālam. *Proceedings of the International Scientific Conference SOCIETY. INTEGRATION. EDUCATION.*, 112–122.

Demianchuk, M., Koval, V., Hordopolov, V., Kozlovtsheva, V., & Atstāja, D. (2021). Ensuring sustainable development of enterprises in the conditions of digital transformations. In S. S. S. A. I. A. K. S. O. V. V. T. N. P. B. O. D. H. Semerikov S. Chukharev S. (Ed.), *E3S Web of Conferences* (Vol. 280). EDP Sciences. <https://doi.org/10.1051/e3sconf/202128002002>

Deneva, A., & Grasis, J. (2020). Bulgarian Mining Industry between Tradition and Innovation. In J. J. S. M. N. D. S. D. P. M. T. Y. A. A. Voth S. Cehlar M. (Ed.), *E3S Web of Conferences* (Vol. 174). EDP Sciences. <https://doi.org/10.1051/e3sconf/202017401026>

- Dirk, F., Mikelsone, E., & Segers, J. P. (2021). Ecologies of Biopharma Business Models and Aspects of Sustainability. *Conference: Scientific Conference on Economics and Entrepreneurship*.
- Dominiece-Diaza, B., & Volkova, T. (2020). Strategic foresight capability as an enabler of management innovation. *Journal of Business Management*.
- Fomins, A., Spilbergs, A., & Krastins, M. (2019). The role of mortgage payment insurance in reducing the mortgage default risk level in Latvia. *Journal of Business Management*, 17.
- Ģēģere-Zetterstroma, A., Ozoliņa, S., Kalniņa, L., Stonāne, A., & Zapletņuka, G. (2020). *Palīglīdzeklis svešvalodu kursu apguvei. Profesionālās komunikācijas pamatjēdzieni/terminoloģija. Grāmatvedība un nodokļi*. Accounting. Banku augstskola.
- Grieze, E., & Mikelsone, E. (2021). BIOMIMICRY ELEMENT APPLICATION IN THE INTERIOR DESIGN PRODUCT DEVELOPMENT. *ECONOMICS ECOLOGY SOC/UM*, 5(2), 59–70. <https://doi.org/10.31520/2616-7107/2021.5.2-7>
- Harmsone, A. (2021). Analysis of CSR Effort Affect on Company Results and Employee Awareness. *ECONOMICS ECOLOGY SOC/UM*, 5(4), 11–18. <https://doi.org/10.31520/2616-7107/2021.5.4-2>
- Kalkis, H., Roja, Z., & Babris, S. (2019). Human factor and LEAN analysis at industrial manufacturing plants. *Advances in Intelligent Systems and Computing*, 783, 274–281. [https://doi.org/10.1007/978-3-319-94709-9\\_27](https://doi.org/10.1007/978-3-319-94709-9_27)
- Kalkis, H., Roja, Z., Bokse, K., Babris, S., & Roja, I. (2019). Work posture load evaluation in medium size metal processing enterprise in Latvia. *Agronomy Research*, 17, 1033–1040. <https://doi.org/10.15159/AR.19.056>
- Kalkis, H., Ventins, A., Babris, S., Roja, Z., & Bokse, K. (2019). Human resource development opportunities in latvian health care organization. *Advances in Intelligent Systems and Computing*, 903, 142–147. [https://doi.org/10.1007/978-3-030-11051-2\\_22](https://doi.org/10.1007/978-3-030-11051-2_22)
- Keller, P. G., & Kozlinska, I. (2019). Entrepreneurial Affect and Emotions in Entrepreneurship Education Impact Research: A Systematic Review and Research Agenda. *Entrepreneurship Education and Pedagogy*, 2(4), 281–307. <https://doi.org/10.1177/2515127419860303>
- Ketners, K. (2020a). Controlled Foreign Company Legislation in Latvia. In *Controlled Foreign Company Legislation* (Vol. 17, pp. 405–418). WU Vienna University of Economics and Business.
- Ketners, K. (2020b). SPENDING REVIEW AS ESSENTIAL PART OF PUBLIC SECTOR BUDGETING: LATVIAN EXPERIENCE. In A. Auzina (Ed.), *ECONOMIC SCIENCE FOR RURAL DEVELOPMENT 2020* (Vol. 53, pp. 97–106). LATVIA UNIV LIFE SCIENCES & TECHNOLOGIES. <https://doi.org/10.22616/ESRD.2020.53.011>
- Ketners, K., & Petersone, M. (2021). The personalized model for the sustainable development of human resources in customs. *Intellectual Economics*, 15(1), 5–14. <https://doi.org/10.13165/IE-21-15-1-01>
- Korsaka, T. (2021). Sources of funding as support for development of Latvia's regions. In D. Atstaja & V. Koval (Eds.), *Knowledge Management Competence for Achieving Competitive Advantage of Professional Growth and Development* (pp. 435–451). Banku augstskola.
- Korsaka, T., & Grinberga-Zalite, G. (2020). Theoretical characteristics of using leverage instruments in the context of rural entrepreneurship. *Economic Science for Rural Development 2020*, 192–200. <https://doi.org/10.22616/ESRD.2020.53.022>

Koval, V., Hrymalyuk, A., Atstaja, D., Nesenenko, P., Kovshun, N., & Masina, L. (2022). HYPOTHESIS OF A TWO-LEVEL INVESTMENT SYSTEM AND THE PROSPECTS FOR THE PLANNED DEVELOPMENT OF THE SOCIALIST MARKET ECONOMY [Гіпотеза двовінкої інвестиційної системи та перспективи розвитку соціалістичної ринкової економіки]. *Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu*, 4, 138–144. <https://doi.org/10.33271/nvngu/2022-4/138>

Koval, V., Laktionova, O., Atstāja, D., Grasis, J., Lomachynska, I., & Shchur, R. (2022). Green Financial Instruments of Cleaner Production Technologies. *Sustainability*, 14(17), 10536. <https://doi.org/10.3390/su141710536>

Kozlovska, I. (2022). Ilgtermiņa nefinanšu aktīvu vadība korporatīvās pārvaldības sistēmā.

Kozlovska, I., & Kuzmina-Merlino, I. (2019). Linkage between Management of Long-Lived Non-Financial Assets and Performance of Latvian Companies Listed on the Baltic Stock Exchange. In I. Kabashkin, I. Yatskiv, & O. Prentkovskis (Eds.), *Reliability and Statistics in Transportation and Communication* (Vol. 68, pp. 684–694). Springer International Publishing. <https://doi.org/10.1007/978-3-030-12450-2>

Kravalis, I., Ciekurs, K., Ropa, A., Mavlutova, I., & Hermanis, J. (2021). Teaching Methods for Generation Z for Physical Activities: a Stable Labor Market Provision under the COVID-19 Pandemic. *WSEAS Transactions on Business and Economics*, 18, 1432–1451. <https://doi.org/10.37394/23207.2021.18.132>

Kuzmina, J. (2021a). FINANCIAL SUSTAINABILITY OF HIGHER EDUCATION INSTITUTIONS. In V. Lubkina, E. Apsite-Berina, D. Znotina, & O. Vindaca (Eds.), *SOCIETY, INTEGRATION, EDUCATION 2021, VOL VI: IMPLICATIONS FOR DEMOGRAPHIC CHANGE: SOCIETY, CULTURE, EDUCATION, RESEARCHES IN ECONOMICS AND MANAGEMENT FOR SUSTAINABLE EDUCATION* (pp. 324–335). REZEKNE HIGHER EDUC INST-REZEKNES AUGSTSKOLA. <https://doi.org/10.17770/sie2021vol6.6399>

Kuzmina, J. (2021b). Measuring financial health of Latvian private higher education institutions. In D. Atstaja & V. Koval (Eds.), *Knowledge Management Competence for Achieving Competitive Advantage of Professional Growth and Development* (pp. 51–69). Banku augstskola.

Kuzmina, J., Atstāja, D., Dambe, G., Kichuk, Y., & Bykhovchenko, V. (2021). Well-being in the work environment as foundation to achieve sustainable development goal. In K. v Generowicz A. Burkinsky B. (Ed.), *E3S Web of Conferences* (Vol. 255). EDP Sciences. <https://doi.org/10.1051/e3sconf/202125501023>

Kuzmina, J., Natrins, A., Ziemele, A., & Kivrina, E. (2021). Developing Financial Efficiency Index for Higher Education Institutions. *Eurasian Studies in Business and Economics*, 19, 19–32. [https://doi.org/10.1007/978-3-030-77438-7\\_2](https://doi.org/10.1007/978-3-030-77438-7_2)

Kuzmina, J., Sarnovics, A., Natrins, A., Ziemele, A., & Kivrina, E. (2019, October 11). Determining financial efficiency of higher education institutions. *Book of Abstracts of RTU Scientific Conference on Economics and Entrepreneurship (SCEE'2019)*.

Lazdiņš, J., & Ketners, K. (2019). Journal of the University of Latvia. Law. *Journal of the University of Latvia. Law*, 12(12), 68–85.

Lesinskis, K., Carvalho, L., Mavlutova, I., & Dias, R. (2022). Comparative Analysis of Students' Entrepreneurial Intentions in Latvia and Other CEE Countries. *WSEAS Transactions on Business and Economics*, 19, 1633–1642. <https://doi.org/10.37394/23207.2022.19.147>

- Lesinskis, K., Mavlutova, I., Peiseniece, L., Hermanis, J., Peiseniece, E., & Pokatayeva, O. (2021). Modern Business Teaching: The Sable Labor Market Provision for the Emerging Generations. *Studies of Applied Economics*, 39(5). <https://doi.org/10.25115/eea.v39i5.5202>
- Mavlutova, I. (2019). Financing for Innovative Companies: Possibilities and Obstacles. In I. Bezpartochnyi (Ed.), *Organizational-economic mechanism of management innovative development of economic entities* (Vol. 1, pp. 218–226). Higher School of Social and Economic, Przeworsk.
- Mavlutova, I., Babenko, V., Dykan, V., Prokopenko, N., Kalinichenko, S., & Tokmakova, I. (2021). Business restructuring as a method of strengthening company's financial position. *Journal of Optimization in Industrial Engineering*, 14(1), 129–139. <https://doi.org/10.22094/JOIE.2020.677839>
- Mavlutova, I., Brivers, I., & Olevskis, G. (2019). The role of service sector in compensation of job losses and the effects of wages on economy. *International Journal of Application or Innovation in Engineering & Management (IJAIEM)*, 8(2), 42–50.
- Mavlutova, I., Fomins, A., Spilbergs, A., Atstaja, D., & Brizga, J. (2022). Opportunities to increase financial well-being by investing in environmental, social and governance with respect to improving financial literacy under covid-19: The case of Latvia. *Sustainability (Switzerland)*, 14(1). <https://doi.org/10.3390/su14010339>
- Mavļutova, I., Krastiņš, M., Hermanis, J., & Lešinskis, K. (2020). Student-centered methods in entrepreneurship education to increase entrepreneurial intentions of students. *Littera Scripta*. [https://doi.org/10.36708/Littera\\_Scripta2019/2/5](https://doi.org/10.36708/Littera_Scripta2019/2/5)
- Mavlutova, I., Kuzmina, J., Uvarova, I., Atstaja, D., Lesinskis, K., Mikelsone, E., & Brizga, J. (2021). Does car sharing contribute to urban sustainability from user-motivation perspectives? *Sustainability (Switzerland)*, 13(19). <https://doi.org/10.3390/su131910588>
- Mavlutova, I., Lesinskis, K., Hermanis, J., & Krastins, M. (2019). Development of Entrepreneurial Mindset and Improvement of Student's Business Idea Viability Through Innovative Teaching Methods in Higher Education. In C. Bratianu, A. Zbuc̄ea, B. Hrib, A. Vitelar, & F. Anghel (Eds.), *STRATEGICA: UPSCALING DIGITAL TRANSFORMATION IN BUSINESS AND ECONOMICS* (pp. 211–221). TRITONIC PUBL HOUSE.
- Mavlutova, I., Lesinskis, K., Liogys, M., & Hermanis, J. (2020a). Innovative teaching techniques for entrepreneurship education in the era of digitalisation. *WSEAS Transactions on Environment and Development*, 16, 725–733. <https://doi.org/10.37394/232015.2020.16.75>
- Mavlutova, I., Lesinskis, K., Liogys, M., & Hermanis, J. (2020b). The Role of Innovative Methods in Teaching Entrepreneurship in Higher Education: Multidisciplinary Approach. *Lecture Notes in Networks and Systems*, 117, 684–693. [https://doi.org/10.1007/978-3-030-44610-9\\_66](https://doi.org/10.1007/978-3-030-44610-9_66)
- Mavlutova, I., & Mavlutov, B. (2020). The Role of Business Analysis for Mechanical Engineering and Metalworking Companies. *Eurasian Studies in Business and Economics*, 13(2), 119–134. [https://doi.org/10.1007/978-3-030-40160-3\\_8](https://doi.org/10.1007/978-3-030-40160-3_8)
- Mavlutova, I., & Volkova, T. (2019). Digital Transformation of Financial Sector and Challenges for Competencies Development. *Proceedings of the 7th International Conference on Modeling, Development and Strategic Management of Economic System (MDSMES 2019)*.
- Mavlutova, I., Volkova, T., Natrins, A., Spilbergs, A., Arefjevs, I., & Miahkykh, I. (2020). Financial sector transformation in the era of digitalization. *Estudios de Economia Aplicada*, 38(4). <https://doi.org/10.25115/EEA.V38I4.4055>

Mavlutova, I., Volkova, T., Spilbergs, A., Natrins, A., Arefjevs, I., & Verdenhofs, A. (2021). The role of fintech firms in contemporary financial sector development. *WSEAS Transactions on Business and Economics*, 18, 411–423. <https://doi.org/10.37394/23207.2021.18.42>

Mikelsone, E. (2020). *Ideju vadības sistēmu izmantošanas veidu ietekme uz ideju vadības rezultātiem uzņēmumos.*

Mikelsone, E., Atstaja, D., Koval, V., Uvarova, I., Mavlutova, I., & Kuzmina, J. (2021a). Exploring Sustainable Urban Transformation Concepts for Economic Development. *Estudios de Economia Aplicada*, 39(5). <https://doi.org/10.25115/eea.v39i5.5209>

Mikelsone, E., Cirule, I., & Uvarova, I. (2020, May 26). Open Innovation Diffusion for Sustainable Business Models: Enablers and Barriers. *Advances in Cleaner Production, Proceedings of the 9th International Workshop.*

Mikelsone, E., Kozlinskis, V., Volkova, T., Spilbergs, A., & Liela, E. (2021b). Innovations and modern technologies: web-based idea management systems and alternatives. *Concepts, Strategies and Mechanisms of Economic Systems Management in the Context of Modern World Challenges*, 356–368. <https://doi.org/10.5281/zenodo.5024676>

Mikelsone, E., Segers, J. P., & Uvarova, I. (2022). Design Thinking to Reinvent Values in a Business Model: a 4-Step Approach Using Ideation Virtual Tools. *Journal of Innovation and Entrepreneurship*.

Mikelsone, E., Segers, J. P., Volkova, T., Spilbergs, A., & Liela, E. (2021c). Commercially available web-based idea management systems: the analysis of supply on the market and tendencies. In *Actual issues of modern development of socio-economic systems in terms of the COVID-19 pandemic* (pp. 353–363). VUZF Publishing House “St. Grigorii Bogoslov.”

Mikelsone, E., Segers, J. P., Volkova, T., Spilbergs, A., Lielā, E., Barrell, A., & Mitra, J. (2020, October 16). Idea Management System Application Types Impact on its Results. *Conference: Canadian Council for Small Business & Entrepreneurship.*

Mikelsone, E., Segers, J.-P., & Frisfelds, J. (2022, May 10). *BRIDGING THE GAP BETWEEN WEB-BASED IDEA MANAGEMENT AND ORGANISATIONAL COMPETENCES BY SYSTEMATIC LITERATURE REVIEW AND FOUR CASE STUDIES.* <https://doi.org/10.3846/bm.2022.823>

Mikelsone, E., Segers, J.-P., & Spilbergs, A. (2022). Governance of Web-Based Idea Management System Rewards: From the Perspective of Open Innovation. *Journal of Open Innovation: Technology, Market, and Complexity*, 8(2). <https://doi.org/10.3390/joitmc8020097>

Mikelsone, E., Spilbergs, A., Segers, J. P., Volkova, T., & Liela, E. (2022a). IDEA QUALITY FORECASTING MODELS FOR DIFFERENT WEB-BASED IDEA MANAGEMENT SYSTEM TYPES. *Engineering for Rural Development*, 21, 660–668. <https://doi.org/10.22616/ERDev.2022.21.TF209>

Mikelsone, E., Spilbergs, A., & Segers, J.-P. (2021). Benefits of Web-based Idea Management System Application. *European Journal of Management Issues*, 29(3), 151–161. <https://doi.org/10.15421/192115>

Mikelsone, E., Spilbergs, A., Segers, J.-P., & Frisfelds, J. (2022). Adaptation and Appropriation of Different Web-Based Idea Management System Types. *Economics and Culture*, 19(1), 30–42. <https://doi.org/10.2478/jec-2022-0003>

- Mikelsone, E., Spilbergs, A., Segers, J.-P., Volkova, T., & Liela, E. (2022b). Better Ideation Task Results in Web-Based Idea Management Systems. *Businesses*, 2(2), 129–140. <https://doi.org/10.3390/businesses2020009>
- Mikelsone, E., Spilbergs, A., Volkova, T., & Liela, E. (2020a). Digitalization and Transformation of Idea Management Systems of their Efficiency. In J. Simurina, I. N. Braje, & I. Pavic (Eds.), *PROCEEDINGS OF FEB ZAGREB 11TH INTERNATIONAL ODYSSEY CONFERENCE ON ECONOMICS AND BUSINESS* (Vol. 2, Issue 1, pp. 463–477). UNIV ZAGREB, FAC ECONOMICS & BUSINESS.
- Mikelsone, E., Spilbergs, A., Volkova, T., & Liela, E. (2020b). Idea management system application types in local and global context. *Equilibrium. Quarterly Journal of Economics and Economic Policy*, 15(1), 151–166. <https://doi.org/10.24136/eq.2020.008>
- Mikelsone, E., Spilbergs, A., Volkova, T., & Liela, E. (2021). Idea Management System Types and Creativity. *Latvijas Zinātņu Akadēmijas Vēstis*, 75(3), 61–72.
- Mikelsone, E., Spilbergs, A., Volkova, T., & Lielā, E. (2021). *Ideas Management: From a Management Perspective* (pp. 191–212). [https://doi.org/10.1142/9789811224119\\_0011](https://doi.org/10.1142/9789811224119_0011)
- Mikelsone, E., Spilbergs, A., Volkova, T., & Liela, E. (2022). Idea Management Systems in Developing Innovation Capacity. *International Journal of Innovation and Technology Management*, 19(3). <https://doi.org/10.1142/S0219877022400016>
- Mikelsone, E., Spilbergs, A., Volkova, T., Liela, E., & Frisfelds, J. (2020). Idea Management System Application Type Impact on Idea Quantity. *EUROPEAN INTEGRATION STUDIES*, 14, 192–206. <https://doi.org/10.5755/j01.eis.1.14.26381>
- Mikelsone, E., Spilbergs, A., Volkova, T., Liela, E., & Segers, J. P. (2022). Assessment of differences in web-based idea management systems: industry perspective. *Economic Science for Rural Development 2022*, 517–526.
- Mikelsone, E., Uvarova, I., & Segers, J.-P. (2022). Four-step approach to idea management sequencing: redefining or reinventing values in a business model. *Journal of Innovation and Entrepreneurship*, 11(1). <https://doi.org/10.1186/s13731-022-00236-1>
- Mikelsone, E., Volkova, T., & Lielā, E. (2019). Potential benefits of web-based idea management system based on practical evidence. *Vide. Tehnoloģija. Resursi – Environment, Technology, Resources*, 2, 89–93. <https://doi.org/10.17770/etr2019vol2.4166>
- Mikelsone, E., Volkova, T., & Liela, E. (2019). PRACTICAL EVIDENCE OF WEB-BASED IDEA MANAGEMENT SYSTEMS: CLASSIFICATION AND APPLICATION. In S. Treija & S. Skujeniece (Eds.), *RESEARCH FOR RURAL DEVELOPMENT 2019, VOL 2* (pp. 276–283). LATVIA UNIV LIFE SCIENCES & TECHNOLOGIES. <https://doi.org/10.22616/rrd.25.2019.080>
- Mikelsone, E., Volkova, T., Spilbergs, A., & Liela, E. (2021d). Idea Management Systems as a Tool for Goals' Setting & Achieving and Decision Making: Global Research Results. *The 21st International Scientific Conference Globalization and Its Socio-Economic Consequences 2021*, 129, 05008. <https://doi.org/10.1051/shsconf/202112905008>
- Mikelsone, E., Volkova, T., Spilbergs, A., & Liela, E. (2021e). The application of External and Mixed Idea Management Systems during COVID19 time. *SHS Web of Conferences*, 92. <https://doi.org/10.1051/shsconf/20219201032>

Mikelsone, E., Volkova, T., Spilbergs, A., & Liela, E. (2021f). THE IMPACT OF IDEA MANAGEMENT SYSTEMS ON INTELLECTUAL RESOURCES DEVELOPMENT. In V. Lubkina, E. Apsite-Berina, D. Znotina, & O. Vindaca (Eds.), *SOCIETY, INTEGRATION, EDUCATION 2021, VOL VI: IMPLICATIONS FOR DEMOGRAPHIC CHANGE: SOCIETY, CULTURE, EDUCATION, RESEARCHES IN ECONOMICS AND MANAGEMENT FOR SUSTAINABLE EDUCATION* (pp. 400–412). REZEKNE HIGHER EDUC INST-REZEKNES AUGSTSKOLA. <https://doi.org/10.17770/sie2021vol6.6304>

Mikelsone, E., Volkova, T., Spilbergs, A., & Lielā, E. (2022). Idea management systems. In *Organizational Change, Innovation and Business Development* (pp. 71–98). Routledge. <https://doi.org/10.4324/9781003161615-4>

Muizniece, L. (2020). *Small States and Knowledge Governance: the Case of Latvia*.

Muizniece, L. (2021). University Autonomy and Commercialization of Publicly Funded Research: the Case of Latvia. *Journal of the Knowledge Economy*, 12(3), 1494–1516. <https://doi.org/10.1007/s13132-020-00681-x>

Natrins, A., Sarnovics, A., & Mikelsone, E. (2021). BANKS AND FINTECH: IMPACT OF TECHNOLOGICAL INNOVATION ON COMPETENCES MANAGEMENT IN LATVIA. In V. Lubkina, E. Apsite-Berina, D. Znotina, & O. Vindaca (Eds.), *SOCIETY, INTEGRATION, EDUCATION 2021, VOL VI: IMPLICATIONS FOR DEMOGRAPHIC CHANGE: SOCIETY, CULTURE, EDUCATION, RESEARCHES IN ECONOMICS AND MANAGEMENT FOR SUSTAINABLE EDUCATION* (pp. 423–438). REZEKNE HIGHER EDUC INST-REZEKNES AUGSTSKOLA. <https://doi.org/10.17770/sie2021vol6.6488>

Natrins, A., Supe, L., Mikelsone, E., & Sarnovics, A. (2019). Information technology competency management in the financial sector in Latvia. *Vide. Tehnoloģija. Resursi – Environment, Technology, Resources*, 2, 98–103. <https://doi.org/10.17770/etr2019vol2.4168>

NguyenDuc, A., Khanna, D., Greer, D., Wang, X., Martinez Zaina, L., Matturro, G., Melegati, J., Guerra, E., Le, G. H., Kettunen, P., Hyrynsalmi, S., Edison, H., Sales, A., Rutitis, D., Kemell, K.-K., Aldaejj, A., Mikkonen, T., Garbajosa, J., & Abrahamsson, P. (2022). Work-from-Home and its Implication for Project Management, Resilience and Innovation – a Global Survey on Software Companies. *SSRN Electronic Journal*. <https://doi.org/10.2139/ssrn.4032574>

Pētersone, M., & Ketners, K. (2019). Muitas un nodokļu vēstures zināšanu nozīme programmas “Muitas un nodokļu administrēšana” apgūšanā. *Rīgas Tehniskās Universitātes Inženierekonomikas Un Vadības Fakultātes Akadēmiskās Konferences “Caurviju Prasmēs Balstītā Izglītība Skolās Un Tās Ietekme Uz Augstāko Izglītību” Publikācijas*, 29–30.

Petersone, M., Ketners, K., & Erins, I. (2019a). Health Financing Policy Reform Trends: The Case Of Latvia. *AD ALTA: Journal of Interdisciplinary Research*, 9(2), 265–271.

Petersone, M., Ketners, K., & Erins, I. (2019b). HEALTH FINANCING POLICY REFORM TRENDS: THE CASE OF LATVIA. *AD ALTA-JOURNAL OF INTERDISCIPLINARY RESEARCH*, 9(2), 265–271.

Petersone, M., Ketners, K., & Erins, I. (2019c, October 11). Strategic purchasing of health care services: Possibilities for reform in case of Latvia. *Book of Abstracts of RTU Scientific Conference on Economics and Entrepreneurship (SCEE'2019)*.

Pētersone, M., Ketners, K., & Krieviņš, D. (2021). Integrate health care system performance assessment for value-based health care implementation in latvia. *Research for Rural Development*, 36, 122–128. <https://doi.org/10.22616/rrd.27.2021.018>

Pētersone, M., Ketners, K., Krieviņš, D., & Erins, I. (2020). Strategic purchasing and health system efficiency: Prospects for health sector reform in Latvia. *WSEAS Transactions on Business and Economics*, 17, 41–50. <https://doi.org/10.37394/23207.2020.17.6>

Pētersone, M., Ketners, K., Krieviņš, D., Erins, I., Rakauskiene, O. G., & Eriņa, I. (2021). Network for Disease-Specific Networking Strategy to Increasing of Public Value: Latvia's Approach. *Lecture Notes in Networks and Systems*, 267, 363–370. [https://doi.org/10.1007/978-3-030-80876-1\\_46](https://doi.org/10.1007/978-3-030-80876-1_46)

Petersone, M., Ketners, K., Krievins, D., Kreicberga, I., & Erins, I. (2019). Developing a comprehensive model for forthcoming reforms of University hospitals. *MANAGEMENT THEORY AND STUDIES FOR RURAL BUSINESS AND INFRASTRUCTURE*, 41(2), 197+. <https://doi.org/10.15544/mts.2019.17>

Petersone, M., Krievins, D., Ketners, K., & Rakauskiene, O. G. (2021). Economic Factors of Clinical Trials of Medicines in Small Population Countries: Case Study of Latvia. In V. Lubkina, K. Laganovska, A. Kaupuzs, A. Strode, & O. Vindaca (Eds.), *SOCIETY, INTEGRATION, EDUCATION 2021, VOL IV: LIFELONG LEARNING, PUBLIC HEALTH AND SPORT, ART AND DESIGN, DESIGN EDUCATION* (pp. 428–438). REZEKNE HIGHER EDUC INST-REZEKNES AUGSTSKOLA. <https://doi.org/10.17770/sie2021vol4.6143>

Polovko, S., Zalite, G. G., Korsaka, T., Prizevoite, I., & Awan, A. (2020). Entrepreneurial Eco-systems and Social Entrepreneurship as an Agent of Regional Development: Case of Latvia. *7th SWS International Scientific Conference on Social Sciences ISCSS 2020 Proceedings*, 209–216. <https://doi.org/10.5593/sws.iscss.2020.7.1/s04.25>

Prudnikova, I., & Prudnikovs, V. (2020). The Interaction Analysis of Leadership, Motivation and Job Engagement. In V. Lubkina, A. Kaupuzs, & D. Znotina (Eds.), *SOCIETY. INTEGRATION. EDUCATION, VOL VI: PUBLIC HEALTH AND SPORT, RESEARCHES IN ECONOMICS AND MANAGEMENT FOR SUSTAINABLE EDUCATION* (pp. 731–742). REZEKNE HIGHER EDUC INST-REZEKNES AUGSTSKOLA. <https://doi.org/10.17770/sie2020vol6.5071>

Raza, A., Saeed, S., Yousafzai, S., Shahid, M. U., & Muffatto, M. (2020). Institutional adversity, external knowledge sources, and new ventures' innovation: An institutional polycentrism theory perspective. *Industrial Marketing Management*, 90, 633–647. <https://doi.org/10.1016/j.indmarman.2020.03.018>

Roja, Z., Kalkis, H., Babris, S., Roja, I., Bokse, K., & Ventins, A. (2020). Physical workload analysis in processing operations: Metal processing manufacturing. *Advances in Intelligent Systems and Computing*, 967, 14–21. [https://doi.org/10.1007/978-3-030-20142-5\\_2](https://doi.org/10.1007/978-3-030-20142-5_2)

Ruda, W., Keller, P. G., el Tarabishy, A., & Ascúa, R. (2021). Gender and study discipline-specific differences in the opinion about entrepreneurial aspects: An "ICSB academy" investigation. *Journal of Small Business Management*, 59(sup1), S193–S214. <https://doi.org/10.1080/00472778.2020.1786336>

Rugina, S. (2019). Female entrepreneurship in the Baltics: formal and informal context. *International Journal of Gender and Entrepreneurship*, 11(1), 58–74. <https://doi.org/10.1108/IJGE-05-2018-0055>

Rutitis, D., & Aksjonenko, E. (2022). *The impact of digital transformation on corporate identity management*. <https://doi.org/10.54941/ahfe1002802>

Rutitis, D., Aksjonenko, E., Deruma, S., & Atstaja, D. (2021). Cyber Security Risks And Challenges In Remote Work Under The Covid-19 Pandemic. *New Strategic, Social and Economic Challenges in the Age of Society 5.0 Implications for Sustainability. Proceedings of the 16th International Strategic Management Conference (ISMС 2021)*, 12–22.

- Rutitis, D., Smoca, A., Uvarova, I., Brizga, J., Atstaja, D., & Mavlutova, I. (2022). Sustainable Value Chain of Industrial Biocomposite Consumption: Influence of COVID-19 and Consumer Behavior. *Energies*, 15(2). <https://doi.org/10.3390/en15020466>
- Rutitis, D., & Volkova, T. (2019). Product development methods within the ICT industry of Latvia. *Vadyba. Journal of Management*, 34(1), 15–23.
- Rutitis, D., & Volkova, T. (2020a). The rise and fall of a database-as-a-service Latvian unicorn. In *Fundamentals of Software Startups: Essential Engineering and Business Aspects*. Springer International Publishing. [https://doi.org/10.1007/978-3-030-35983-6\\_18](https://doi.org/10.1007/978-3-030-35983-6_18)
- Rutitis, D., & Volkova, T. (2020b). Towards conceptual new product development framework for latvian ICT sector companies and startups. *Advances in Intelligent Systems and Computing*, 1131 AISC, 379–384. [https://doi.org/10.1007/978-3-030-39512-4\\_59](https://doi.org/10.1007/978-3-030-39512-4_59)
- Rutitis, D., & Volkova, T. (2021). Model for Development of Innovative ICT Products at High-Growth Potential Startups. *Eurasian Studies in Business and Economics*, 19, 229–241. [https://doi.org/10.1007/978-3-030-77438-7\\_14](https://doi.org/10.1007/978-3-030-77438-7_14)
- Schönberger, M., & Vasiljeva, T. (2020). How Computer System Validation Contributes to Performance Improvements for Medical Device Manufactures: The Case of Latvian SME. *Lecture Notes in Networks and Systems*, 117, 595–610. [https://doi.org/10.1007/978-3-030-44610-9\\_58](https://doi.org/10.1007/978-3-030-44610-9_58)
- Spilbergs, A. (2019). Housing loans risk drivers and their impact on banking and residential market sustainability in Latvia. In A. L. DaSilva, D. Tomic, & A. Grilec (Eds.), *ECONOMIC AND SOCIAL DEVELOPMENT (ESD): 39TH INTERNATIONAL SCIENTIFIC CONFERENCE ON ECONOMIC AND SOCIAL DEVELOPMENT – SUSTAINABILITY FROM AN ECONOMIC AND SOCIAL PERSPECTIVE* (pp. 256–266). VARAZDIN DEVELOPMENT & ENTREPRENEURSHIP AGENCY.
- Spilbergs, A. (2020a). Non-Performing Loans Ratio Measurement and Determinants Assessment. *Journal of Accounting and Finance*, 20(8). <https://doi.org/10.33423/jaf.v20i8.3951>
- Spilbergs, A. (2020b). Residential mortgage loans delinquencies analysis and risk drivers assessment. *Emerging Science Journal*, 4(2), 104–112. <https://doi.org/10.28991/esj-2020-01214>
- Spilbergs, A., Fomins, A., & Krastins, M. (2021a). Impact of Covid-19 on the dynamics of MTPL insurance premiums and claims paid in Latvia. *WSEAS Transactions on Computer Research*, 9, 33–42. <https://doi.org/10.37394/232018.2021.9.5>
- Spilbergs, A., Fomins, A., & Krastins, M. (2021b). Impact of macroeconomic factors on the MTPL insurance in Latvia. *Littera Scripta*, 14, 149–163.
- Spilbergs, A., Fomins, A., & Krastiņš, M. (2022). MULTIVARIATE MODELLING OF MOTOR THIRD PARTY LIABILITY INSURANCE CLAIMS. *European Journal of Business Science and Technology*, 8(1), 5–18. <https://doi.org/10.11118/ejobsat.2022.002>
- Supe, L., Natrins, A., Mikelsone, E., & Sarnovics, A. (2019). Information technology competency management in financial sector: Literature review. *Research for Rural Development*, 2, 268–275. <https://doi.org/10.22616/rrd.25.2019.079>
- Supe, L., Natrins, A., Mikelsone, E., Sarnovics, A., & Purins, I. (2019). Financial sector changes and technologies: a look at Fintech view in Latvia. *Journal of Business Management*, 17.

- Susniene, R., Pekarskiene, I., & Atstaja, D. (2019). Assessment of Manufacturing Globalisation of a Small Country. *6th AIB–CEE Chapter Annual Conference on „International Business in the Dynamic Environment: Changes in Digitalization, Innovation and Entrepreneurship”,* 101.
- Tambovceva, T., Atstaja, D., Tereshina, M., Uvarova, I., & Livina, A. (2020). Sustainability challenges and drivers of cross-border greenway tourism in rural areas. *Sustainability (Switzerland)*, 12(15). <https://doi.org/10.3390/SU12155927>
- Tambovceva, T., Titko, J., Svirina, A., Atstaja, D., & Tereshina, M. (2021). Evaluation of the consumer perception of sharing economy: Cases of latvia, russia, ukraine and belarus. *Sustainability (Switzerland)*, 13(24). <https://doi.org/10.3390/su132413911>
- Tereza, K., & Zalite, G. G. (2020). Business Lending for Latvia Regional Developement: The Role of Regulatory Enachments. *7th SWS International Scientific Conference on Social Sciences ISCSS 2020*, 93–102. <https://doi.org/10.5593/sws.iscss.2020.7.1/s03.12>
- Titko, J., Tambovceva, T., Atstaja, D., Lapinskaite, I., & Solesvik, M. Z. (2022). ATTITUDE TOWARDS SUSTAINABLE ENTREPRENEURSHIP AMONG STUDENTS: TESTING A MEASUREMENT SCALE. In J. Stankeviciene, V. Skvarciany, D. Jureviciene, A. Simelyte, I. Lapinskaite, V. Davidaviciene, I. Meidute-Kavaliauskienė, R. Korsakiene, I. Skackauskienė, R. Tamosiuniene, & R. Bubliene (Eds.), *12TH INTERNATIONAL SCIENTIFIC CONFERENCE BUSINESS AND MANAGEMENT 2022* (pp. 325–331). VILNIUS GEDIMINAS TECHNICAL UNIV PRESS, TECHNIKA. <https://doi.org/10.3846/bm.2022.893>
- Uvarova, I. (2020, January 24). Contemporary discourse and future research agenda of circular business models. *The 13-Th Annual Scientific Baltic Business Management Conference ASBBMC 2020 “BUSINESS AND FINANCE: MULTI-PERSPECTIVES OF THE DIGITAL AGE.”*
- Uvarova, I., & Atstaja, D. (2020a). New paradigms of collaborative circular business models and a circular network. In B. F. Giannetti, C. M. V. B. Almeida, & F. Agostinho (Eds.), *Advances in Cleaner Production, Proceedings of the 9th International Workshop.*
- Uvarova, I., & Atstaja, D. (2022). Collaborative circular business models in the tyre recycling. *International Journal of Green Economics*, 16(1), 76–100. <https://doi.org/10.1504/IJGE.2022.125556>
- Uvarova, I., & Atstaja, D. (2020b, September 11). Collaborative endeavor and circular business model innovations – enablers of competitive advantages and sustainability in tyre recycling. *13th Economics & Finance Virtual Conference.*
- Uvarova I, Atstaja D, Abele L, & Erdmanis M. (2019, October). Solutions and perspectives of circular business models in the tyre recycling – the case of Latvia. *XVI-Th International Youth Scientific and Environmental Forum of Baltic Region Countries “ECOBALTICA.”*
- Uvarova, I., Atstaja, D., Grinbergs, U., Petersons, J., Gegere-Zetterstroma, A., & Kraze, S. (2020). Transition to the circular economy and new circular business models – An in-depth study of the whey recycling. *IOP Conference Series: Earth and Environmental Science*, 578(1). <https://doi.org/10.1088/1755-1315/578/1/012019>
- Uvarova, I., Atstaja, D., & Korpa, V. (2020). Challenges of the introduction of circular business models within rural SMEs of EU. *INTERNATIONAL JOURNAL OF ECONOMIC SCIENCES*, 9(2), 128–149. <https://doi.org/10.20472/ES.2020.9.2.008>

Uvarova, I., Atstaja, D., Korpa, V., Avena, L., & Erdmanis, M. (2020). End-of-life tyre recycling: Going beyond to new circular business models in Latvia. *Engineering for Rural Development*, 19, 1680–1691. <https://doi.org/10.22616/ERDev.2020.19.TF435>

Uvarova, I., Atstaja, D., Korpa, V., & Erdmanis, M. (2020). FINANCIAL VIABILITY OF CIRCULAR BUSINESS MODELS IN TYRE RECYCLING INDUSTRY IN LATVIA. In A. Auzina (Ed.), *ECONOMIC SCIENCE FOR RURAL DEVELOPMENT 2020* (Vol. 53, pp. 237–243). LATVIA UNIV LIFE SCIENCES & TECHNOLOGIES. <https://doi.org/10.22616/ESRD.2020.53.028>

Uvarova, I., Atstaja, D., & Vitola, A. (2019). Circular Economy Driven Innovations within Business Models of Rural SMEs. In V. Lubkina, A. Zvaigzne, & I. Kotane (Eds.), *SOCIETY, INTEGRATION, EDUCATION, VOL VI: ECONOMICS, INNOVATIVE BUSINESS AND PUBLIC ADMINISTRATION – FINANCE, ACCOUNTING AND TAX ADMINISTRATION* (pp. 520–530). REZEKNE HIGHER EDUC INST-REZEKNES AUGSTSKOLA. <https://doi.org/10.17770/sie2019vol6.3951>

Uvarova, I., Atstaja, D., Volkova, T., Ozolina-Ozola, I., & Korpa, V. (2022). COLLABORATION COMPETENCIES AND GREEN BUSINESS MINDSET. *SOCIETY. TECHNOLOGY. SOLUTIONS. Proceedings of the International Scientific Conference*, 2, 33. <https://doi.org/10.35363/ViA.sts.2022.94>

Uvarova, I., Mavlutova, I., & Atstaja, D. (2021). Development of the green entrepreneurial mindset through modern entrepreneurship education. *IOP Conference Series: Earth and Environmental Science*, 628(1). <https://doi.org/10.1088/1755-1315/628/1/012034>

Uvarova, I., Platonova, I., Rascevska, Z., Volkova, T., & Atstaja, D. (2021). The value co-creation in circular business models: Quadruplex Helix perspective. In M. Hoveskog & F. Halila (Eds.), *Proceedings of the 6th International Conference on New Business Models: New Business Models in a Decade of Action: Sustainable, Evidence-based, Impactful* (pp. 382–389). Halmstad University Press.

Uvarova, I., Rutitis, D., Anete, S., Brizga, J., Atstaja, D., & Mavlutova, I. (2021). Impact of Covid-19 on Sustainable Biocomposite Value Chain: Industrial Consumption Perspective. *Advances in Cleaner Production, Proceedings of the 10th International Workshop*, 252–253.

Uvarova, I., & Vitola, A. (2019). Innovation challenges and opportunities in European rural SMEs. *Public Policy and Administration*, 18(1), 152–166. <https://doi.org/10.5755/j01.ppa.18.1.23134>

Volkova, T., Bondars, E., Bikse, V., & Rivza, B. (2019). Digital business ecosystem as an enabler of eco-innovation in the construction sector. *International Multidisciplinary Scientific GeoConference Surveying Geology and Mining Ecology Management, SGEM*, 19(6.2), 81–88. <https://doi.org/10.5593/sgem2019/6.2/S26.011>

Volkova, T., & Dominiece-Diasa, B. (2019). Strategic foresight as an enabler of a sustainable future. *International Multidisciplinary Scientific GeoConference Surveying Geology and Mining Ecology Management, SGEM*, 19(5.3), 705–712. <https://doi.org/10.5593/sgem2019/5.3/S21.088>

VOLKOVA, T., JEKABSONE, L., LAVRINOVICA, Z., SABA, E., & SABA, M. (2021). The challenges of cybersecurity insurance development: The case of Latvia. *Journal of Business Management*, 19, 61–79. <https://doi.org/10.32025/JBM19003>

VOLKOVA, T., & LANCMANE, L. (2019). Higher Education Quality Assurance System in Latvia. *The Journal of Quality in Education*, 9(14), 12. <https://doi.org/10.37870/joqie.v9i14.194>

- Volkova., T., Miķelsone, E., Spilbergs, A., Liela, E., & Frisfelds, J. (2020). Idea Managements Systems Application Framework in Companies. In *New trends in the economic systems management in the context of modern global challenges* (pp. 254–267). VUZF Publishing House.
- Zeiberte, L. (n.d.). Transversālās pamatkompetences profesionālajā izglītībā. In A. Medveckis (Ed.), *Sabiedrība un kultūra. Rakstu krājums* (Vol. 21, pp. 272–279). LiePA.
- Zeibote, Z., Volkova, T., & Todorov, K. (2019). The impact of globalization on regional development and competitiveness: cases of selected regions. *Insights into Regional Development*, 1(1), 33–47. [https://doi.org/10.9770/ird.2019.1.1\(3\)](https://doi.org/10.9770/ird.2019.1.1(3))