

PERSONAL INFORMATION



ASTRIDA MICEIKIENĖ

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WORK EXPERIENCE

2020 – now	Chancellor of Vytautas Magnus University Agriculture Academy
2019 - 2021	Vice President of alumni club “ZUA alumni” (2015-2019)
2019 - 2020	Dean, Faculty of Bioeconomy development at Vytautas Magnus University
1998 - now	Projects Manager
2013 – 2018	Dean, Faculty of Economics and Management at Aleksandras Stulginskis University
2008 – now	Accredited consultant on the handling of accounting of economic activities at the Ministry of Agriculture of the Republic of Lithuania
2012 – now	Professor at Vytautas Magnus university (Former – Aleksandras Stulginskis university)
2006 – 2012	Vice Dean of Economic and Management Faculty at Aleksandras Stulginskis University (Lithuanian University of Agriculture)
1999 – 2011	Associate Professor at Aleksandras Stulginskis University, Lithuanian University of Agriculture
1996 – 1999	Chief Assistant at Lithuanian University of Agriculture

EDUCATION AND TRAINING

2016	Professor (Certificate SP No. 000011)
2000	Associate Professor (Certificate No. D0004641)
1991 – 1996	Doctor of Social Sciences (Economics) (Diploma No. DA 10008) Lithuanian Academy of Agriculture, Kaunas district, Lithuania
1986 – 1990	Economist of Agricultural Accounting (Diploma TB-1 No. 098012) Lithuanian Academy of Agriculture Kaunas district, Lithuania

RESEARCH INTERESTS

Research on financial instruments for climate change management
Research on the impact of digitization on public finances
Research of taxation in agriculture

PERSONAL SKILLS

Mother tongue(s)
Other language(s)

Lithuanian

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
Russian	C2	C2	C2	C2	C2
German	B2	C1	B2	B2	C1
English	C1	C1	C1	C1	C1

Communication skills	Team player. Able to demonstrate ethical, socially responsible conduct. Outstanding socialisation skills. Outstanding communication skills gained through work, and practice. Communication skills developed during work as a university teacher, consultant, and Vice Dean for Development and Public Relations.
Organisational/managerial skills	Able to work in direct contact with interested parties. Teamwork experience, work, and task time planning skills, prioritisation skills. Skills in document management, project development and implementation, formulation, and substantiation of solutions. Able to assume responsibility for the quality of own and team results. Skills in drafting reports and other documents. Team leadership skills (currently in charge of a team comprised of 370 people).
Computer skills	ECDL 1-7 modules (Certificate LT 036975)
Other skills	Self-reliant, sense of responsibility, desire to work and improve in order to achieve the best results, listening skills, skills of acquisition of information and its application to practice, participation in community activities, and analytical skills. Able to adapt and act in new situations and conditions. Sociable, self-disciplined, punctual, intelligent, and possessing general cultural principles.
Membership	Member of Latvian Academy of Agriculture and Forestry Sciences Member of the Association of Lithuanian Economists Member of Eurasia Business and Economics Society Member of Agricultural Economics Society Member of Kaunas club of Financiers of Kaunas Chamber of Commerce, Industry, and Crafts Member of the Presidium of the Kaunas Region Association of Industrialists and Employers Member of the Agricultural Science Council Member of the board of the alumni club “ŽŪA alumni” Member of the coordination group of the Lithuanian Rural Network Member of VMU Senate

MAIN PUBLICATIONS (2017-2023)

1. Liobikienė, Genovaitė; Krikštolaitis, Ričardas; Miceikienė, Astrida. The main determinants of changes in biomass extraction: the decomposition analysis approach // Environment, development and sustainability, 2022, t. x, p. 1 - 17, ISSN 1387-585X, 1573-2975. doi:10.1007/s10668-022-02383-7. Prieiga per internetą: < <https://doi.org/10.1007/s10668-022-02383-7> > < <https://hdl.handle.net/20.500.12259/157730> > < [10.1007/s10668-022-02383-7](https://doi.org/10.1007/s10668-022-02383-7) >. BIOSIS Previews; SpringerLINK; Scopus; Science Citation Index Expanded (Web of Science). [20.500.12259/157730] [2022] [S004] [S1] [WOS => title: ENVIRONMENT DEVELOPMENT AND SUSTAINABILITY, if: 3.219, aif: 5.201, aif_min: 5.201, aif_max: 5.201, cat: 1, av: 0.619, year: 2020, quartile: Q2] [SCOPUS => title: Environment, Development and Sustainability, citescore: 3.8, snip: 1.239, sjr: 0.597, year: 2020, quartile: Q1] [ai: 0.333, iai: 0.333, na: 3, nia :3, nip: 0, pai: 0.745, pai: 0.745, al: 1.143]
2. Goli, Imaneh; Azadi, Hossein; Miceikienė, Astrida; Tanaskovik, Vjekoslav; Stamenkovska, Ivana Janeska; Kurban, Alishir; Viira, Ants-Hannes. Training needs assessment: the case of female rice farmers in Northern Iran // Agriculture. Basel : MDPI, 2022, t. 12, nr. 3, p. 1 - 18, ISSN 2077-0472. doi:10.3390/agriculture12030390. Science Citation Index Expanded (Web of Science); Current Contents (Agriculture, Biology and Environmental Sciences); Scopus. [20.500.12259/156543] [2022] [S1] [WOS => title: Agriculture-Basel, if: 2.925, aif: 2.977, aif_min: 2.977, aif_max: 2.977, cat: 1, av: 0.983, year: 2020, quartile: Q1] [SCOPUS => title: Agriculture (Switzerland), citescore: 2.5, snip: 1.327, sjr: 0.533, year: 2020, quartile: Q2] [ai: 0.378, iai: 0.378, na: 7, nia :1, nip: 6, pai: 1.121, pai: 1.121, al: 1.214]
3. Liobikienė, Genovaitė ; Miceikienė, Astrida . Influence of informational, social, convenience and financial tools on sustainable transport behaviour: The case of Lithuania // Journal of cleaner production, 2022, t. 362, p. 1 - 8, ISSN 0959-6526. doi:10.1016/j.jclepro.2022.132457. Prieiga per internetą: < <https://doi.org/10.1016/j.jclepro.2022.132457> > < <https://hdl.handle.net/20.500.12259/239897> > < [10.1016/j.jclepro.2022.132457](https://doi.org/10.1016/j.jclepro.2022.132457) >. Science Citation Index Expanded (Web of Science); Scopus; Academic Search Premier (EBSCO); Science Direct. [20.500.12259/239897] [2022] [S004] [S1] [WOS => title: Journal of Cleaner Production, if: 9.297, aif: 6.732, aif_min: 5.201, aif_max: 8.262, cat: 2, av: 1.679, year: 2020, quartile: Q1] [SCOPUS => title: Journal of Cleaner Production, citescore: 13.1, snip: 2.475, sjr: 1.937, year: 2020, quartile: Q1] [ai: 0.5, iai: 0.5, na: 2, nia :2, nip: 0, pai: 1.881, pai: 1.881, al: 0.5]
4. Liobikienė, Genovaitė ; Miceikienė, Astrida . The role of financial, social and informational mechanisms on willingness to use bioenergy // Renewable energy, 2022, t. 194, p. 21 - 27, ISSN 0960-1481. doi:10.1016/j.renene.2022.05.066. Prieiga per internetą: < <https://doi.org/10.1016/j.renene.2022.05.066> > < <https://hdl.handle.net/20.500.12259/238700> > < [10.1016/j.renene.2022.05.066](https://doi.org/10.1016/j.renene.2022.05.066) >. Science Citation Index Expanded (Web of Science); Scopus; ScienceDirect. [20.500.12259/238700] [2022] [S004] [S1] [WOS => title: RENEWABLE ENERGY, if: 8.001, aif: 7.341, aif_min: 7.341, aif_max: 7.341, cat: 1, av: 1.09, year: 2020, quartile: Q1] [SCOPUS => title:

- Renewable Energy, citescore: 10.8, snip: 2.381, sjr: 1.825, year: 2020, quartile: Q1] [ai: 0.5, iai: 0.5, na: 2, nia :2, nip: 0, pai: 1.59, pai: 1.59, al: 0.429]
5. Miceikienė, Astrida ; Skauronė, Laima ; Krikštolaitis, Ričardas . Assessment of the financial autonomy of rural municipalities // *Economies*. Basel: MDPI. ISSN 2227-7099, 2021, Vol. 9, iss. 3, p. 1-21. doi:10.3390/economies9030105. Prieiga per internetą: < https://www.vdu.lt/cris/bitstream/20.500.12259/139478/1/ISSN2227-7099_2021_V_9_3.PG_1-21.pdf > < <https://hdl.handle.net/20.500.12259/139478> > < <https://doi.org/10.3390/economies9030105> >. Emerging Sources Citation Index (Web of Science); EconBiz; ProQuest Central; Scopus. [20.500.12259/139478] [2021] [S1] [SCOPUS => title: *Economies*, citescore: 2.4, snip: 1.128, sjr: 0.445, year: 2020, quartile: Q2] [ai: 0,333, iai: 0,333, na: 3, nia :3, nip: 0, pai: 1,084, pai: 1,084, al: 1.5]
 6. Savickienė, Jūratė; Miceikienė, Astrida . Predicting farm performance: do indicators of farm economic viability and efficiency signify of probability of bankruptcy? // *Agronomy Research*. Tartu: Estonian University of Life Sciences. ISSN 1406-894X, 2021, vol. 19, iss. x, p. 1-13. doi:10.15159/AR.21.142. Prieiga per internetą: < <https://doi.org/10.15159/AR.21.142> >. Zoological Record; CAB Abstracts; AGRICOLA; Scopus; BIOSIS Previews. [20.500.12259/145361] [2021] [S4] [SCOPUS => title: *Agronomy Research*, citescore: 1.6, snip: 0.828, sjr: 0.369, year: 2020, quartile: Q3] [ai: 0,5, iai: 0,5, na: 2, nia :2, nip: 0, pai: 1,328, pai: 1,328, al: 0.929]
 7. Brizga, Janis, Miceikienė, Astrida; Liobikienė, Genovaitė. Environmental aspects of the implementation of bioeconomy in the Baltic Sea Region: An input-output approach. *Journal of Cleaner Production* (2019): 118238. *Journal of cleaner production*. Oxford: Elsevier Science, 2019, vol. 240, ISSN 0959-6526, WOS:000487936100108. [S1] [Science Citation Index Expanded (Web of Science), Scopus, Academic Search Premier (EBSCO), ScienceDirect]
 8. Miceikienė, Astrida; Krikštolaitis, Ričardas; Nausėdienė, Aušra. An assessment of the factors affecting environmental pollution in agriculture in selected countries of Europe // *Transformations in business & economics = Verslo ir ekonomikos transformacijos*. Brno, Kaunas, Riga, Vilnius: Vilniaus universitetas. ISSN 1648-4460, 2021, vol. 20, no. 1, p. 93-110. Social Sciences Citation Index (Web of Science); Scopus; EconLit; IBSS. [20.500.12259/128270] [2021] [S1] [WOS => title: *Transformations in Business & Economics*, if: 1.725, aif: 4.246, aif_min: 2.993, aif_max: 5.499, cat: 2, av: 0.501, year: 2020, quartile: Q3] [SCOPUS => title: *Transformations in Business and Economics*, citescore: 2.3, snip: 0.538, sjr: 0.346, year: 2020, quartile: Q1] [ai: 0,333, iai: 0,333, na: 3, nia :3, nip: 0, pai: 0,604, pai: 0,604, al: 1.286]
 9. Aleknevičienė, Vilija; Vaitkevičius, Sigitas; Girdžiūtė, Laura; Miceikienė, Astrida. Integrated risk assessment: case study of Lithuanian family farms // *Inžinerinė ekonomika = Engineering economics*. , 2019, vol. 30, no 4, ISSN 1392-2785, WOS:000493807100001, [S1] [Social Sciences Citation Index (Web of Science), IBSS, Business Source Complete, VINITI, CEEOL, Scopus, DOAJ.
 10. Stončiuvienė, Neringa; Miceikienė, Astrida; Klimienė, Gintarė; Juočiūnienė, Dalia. Assessment of environmental costs eco-efficiency: the case of a filling-station // *Environmental engineering and management journal*. Iasi: Gheorghe Asachi Technical University of Iasi. ISSN 1582-9596. 2019, vol. 18, iss. 7, p. 1411-1422. [Duomenų bazės: Science Citation Index Expanded (Web of Science); IndexCopicus; Environment Complete (EBSCO); Scopus]; [Citav. rod.: 1.334; bendr. cit. rod: 3.487; kvartilė: Q3 (2017, SCIE)] [SNIP: 0,442; SJR: 0,307 (2015, Scopus)].
 11. Savickienė, Jūratė; Miceikienė, Astrida. Sustainable economic development assessment model for family farms // *Agricultural economics*. Hoboken: Wiley-Blackwell Publishing. ISSN 0169-5150. Vol. 64, iss. 4 (2018), doi.org/10.17221/310/2017- AGRICECON. [Science Citation Index Expanded (Web of Science); ProQuest; Scopus; Business Source Complete; Wiley InterScience]. [Citav. rod.: 1.732; bendr. cit. rod: 1.436 (2017, SCIE)]
 12. Miceikienė, Astrida; Walczak, Damian; Pińkowska-Kamieniecka, Sylwia. Social insurance for farmers in Poland and Lithuania – a comparative analysis // *Comparative Economic Research*. Central and Eastern Europe Lodz: Sciendo (De Gruyter). ISSN 2082-6737. 2019, vol. 22, iss. 1,17-32. [Duomenų bazės: CEEOL; Scopus; Emerging Sources Citation Index (Web of Science)].
 13. Drejeris, Rolandas; Miceikienė, Astrida. Multi-Criteria Measurement of Sustainable Innovativeness in Farming Organisations: Evidence from Lithuania // *Sustainability*. Basel: MDPI AG. ISSN 2071-1050. Vol. 10, iss. 9 (2018), p. 1-14. [Science Citation Index Expanded (Web of Science); Scopus]. [Citav. rod (F): 2.075; bendr. cit. rod: 3.487 (2017)]
 14. Morkūnienė, Kristina; Kerzienė, Sigita; Miceikienė, Astrida. Economic Evaluation of Genomic Selection in Lithuanian Dairy Cattle // *Transformations in Business & Economics = Verslo ir ekonomikos transformacijos / Vilniaus universitetas, Brno technologijos universitetas, Latvijos universitetas*. Brno, Kaunas, Riga, Vilnius: Vilniaus universitetas. ISSN 1648-4460. 2018, Vol. 17, no. 2 (44), p. 21-32. [Social Sciences Citation Index (Web of Science)]. [Citav. rod.: 1.112; bendr. cit.rod: 2.234 (2017, SSC)]
 15. Makutėnas, Valdemaras; Miceikienė, Astrida; Svetlanska, Tatiana; Turcekova, Natalia; Šiaučiūnas, Tadas. The impact of biofuels production development in the European Union // *Agricultural economics*. Hoboken: Wiley-Blackwell Publishing. ISSN 0169-5150. Vol. 64, iss. 4 (2018), p. 170-185. [Science Citation Index Expanded (Web of Science); ProQuest; Scopus; Business Source Complete; Wiley InterScience]. [Citav. rod.: 1.758; bendr. cit. rod: 1.399 (2016, SCIE)]
 16. Miceikienė, Astrida; Čiulevičienė, Vida; Rauliškevičienė, Jolanta; Štreimikienė, Dalia. Assessment of the Effect of Environmental Taxes on Environmental Protection // *Ekonomický časopis*. Bratislava: Slovak Academic Press. ISSN 0013-3035. 2018, Vol. 66, no. 3, p. 286-308. [Social Sciences Citation Index (Web of Science); Scopus]. [Citav. rod (S): 0.72; bendr. cit. rod: 1.49 (2016)]
 17. Ziolo, Monika; Luty, Lidia; Badach, Elżbieta; Miceikienė, Astrida. Technical Equipment of Farms in Małopolska and Lithuania on the Basis of Survey Research // *Quantitative Methods in Economics*. Warsaw: Warsaw University of Life Sciences. ISSN 2082-792X. Vol. 18, No. 3 (2017), 510-519. [IndexCopernicus]

18. Miceikienė, Astrida; Cuiulevičienė, Vida. The Effectiveness Assessment of Excise Duties in View of State Goals // Transformations in Business & Economics = Verslo ir ekonomikos transformacijos / Vilniaus universitetas, Brno technologijos universitetas, Latvijos universitetas. Brno, Kaunas, Riga, Vilnius: Vilniaus universitetas. ISSN 1648-4460. 2017, Vol. 16, no. 2 (41), p. 188-203. [Social Sciences Citation Index (Web of Science); EconLit with Full Text; IBSS International Bibliography of the Social Sciences; SCOPUS]. [Citav. rod.: 0.462; bendr. cit. rod: 1.634 (2015, SSCI)]

MAIN RESEARCH PROJECTS (2017-2023)

1. Creation centre of excellence in smart forestry (Forestry 4.0). (Horizon Europe), expert, 2023-2028.
2. Contract for networking activities in support of the Common Agricultural Policy (CAP) – Lot 2 Support for networking activities specifically targeting innovation and knowledge exchange – EIPAGRI (project commissioned by Europe Commission), expert, 2021-2029.
3. Research on the development of a functional model of the agricultural knowledge and innovation system in Lithuania (research commissioned by the Ministry of Agriculture of the Republic of Lithuania), expert. 2021-2022.
4. Assessment of the impact of the proposals on the reduction of green tax incentives and the introduction of new taxes on the activities of agricultural subjects (research commissioned by the Ministry of Agriculture of the Republic of Lithuania), head. 2021.
5. Scientific justification for calculating the quantities of gas oils intended for use in the production of agricultural products (research commissioned by the Ministry of Agriculture of the Republic of Lithuania), head. 2019-2020.
6. Preparation methodology of fixed rates in consulting services and calculation of rates, (research commissioned by Lithuanian agriculture advisory services), head. 2019-2020.
7. Development of a methodology for calculating the fees for fixed consulting services and calculation of fees, (research commissioned by JSC Ernst&Yang), head. 2019-2020.
8. Better Rural Innovation: Linking Actors, Instruments and Policies through Networks, (Horizon 2020), expert. 2019.
9. Peer-to-peer learning: Accessing Innovation Through Demonstration, (Horizon 2020), partner's manager. 2018-2019.
10. Lithuanian Bioeconomy Development Feasibility Study. (research commissioned by the Ministry of Economy of the Republic of Lithuania), expert. 2017.
11. Centre for knowledge accumulation, transfer, development of agricultural technologies and their demonstration "Gate of Innovations (EIP project), head. 2017-2019.
12. Competitive farm (EIP project), expert. 2017-2019.
13. Humidity control in soil (EIP project), expert. 2017-2019.

MAIN SCIENTIFIC CONFERENCES (2017-2023)

1. Organic farming in the EU: facts and figures. International Scientific Conference AgroEco 2022. 2022-10-27-28, Lithuania (Plenary session presentation).
2. Improvement of financial autonomy of the rural municipalities in Lithuania using the spatial modeling method. 2022 09 15-17, Slovenia.
3. The Finance Specialist of the Future: Towards a Digital Transformation. International Scientific Conference Higher Education for Sustainable Development of a smart Region. 2022-04-14, Lithuania. (Plenary session presentation).
4. The role of environmental taxes in Reducing GHG emissions: the case of EU Countries. International conference "Contemporary Economic Policy and European Union Accession Process", 2022 05 22-23 Serbia.
5. Green economy as a new opportunity to stimulate export and attract investments: The Cases Georgia and Lithuania. 10nd International Scientific Conference Rural development 2021. 2021-09-21-23, Lithuania.
6. Impact of Environmental Taxes on Climate Change Mitigation. III Congress of the Scientific Society of Contemporary Management "Contemporary trends in management". 2021 11 17-19, Poland.
7. Predicting farm performance: do indicators of farm economic viability and efficiency signify of the probability of bankruptcy? International Congress on applied sciences-II, 202105 02-04, Azerbaijan.
8. An Assessment of the Factors Affecting Environmental Pollution in Agriculture in EU Countries. International Scientific and Practical Conference "Priorities of Development of the Agro-Industrial Complex in the Conditions of Digitalization and Structural Changes of the National Economy", 2021 05 26, St. Petersburg (Plenary session presentation).
9. Impact of Environmental Taxes on Climate Change Mitigation. VI International Scientific Conference "Challenges of Globalization in Economics and Business". Ivane Javakhishvili Tbilisi State University Faculty of Economics and Business. 2021 11 05., Georgia (Plenary session presentation).
10. Factors affecting the financial autonomy of rural municipalities: the case of Lithuania. 7th International Scientific Conference Trends in regional development in the EU Countries 2021. 2021-10-22, Poland.
11. The Role of Green Taxes in the Development of Bioeconomy: The Cases of Lithuania and Georgia. 2nd International Scientific Conference "Sustainable Bioeconomy Development 2021: Adaptation to Climate Change", 2021 05 25-26, Lithuania.
12. Price Elasticity of Fertilizer Demand and Farmers Reaction to Fertilizer Tax Addressing Nitrogen Pollution" International conference 32th EBES, 2020 08 05-07, Turkey.

13. The impact of fiscal policy measures on the financial autonomy of rural municipalities: Case of Lithuania. International conference ENTRENOVA. 2020 09 10-12, Croatia.
14. The effect of environmentally harmful environmental tax incentives on country's sustainable development: the Lithuanian case. International conference "Challenges of Europe", Croatia, 2019 05 22-24.
15. The Implications of Financial Autonomy of the Rural Municipalities in Lithuania: The Situation and Trends. International Conference on Food and agriculture economics, Turkey, 2019 04 25- 26
16. Formal and Non-formal Education of Farmers in Lithuania. X General Assembly of the European Academies for Science Applied to Agriculture, Food and Nature and Scientific Colloquium. French, 2018 11 22-23
17. Environmental taxes effect on Environmental protection. Agrosymposium 2018. Bosnia and Hercegovina, 2018 10 04-07.
18. Assessment of value-added tax effectiveness. International Conference on Food and Agricultural Economics. Turkey, 2018 04 27-28
19. Assessment of the Effect of Environmental taxes on Environmental Protection. International Conference on Economics, finance and accounting, Japan, 2018 03 9-10.
20. Farmer's tax optimisation model. Agrosimpozium 2017. Bosnia ir Hercegovina, 2017 09 05- 08.
21. Optimal Tax Policy Modelling in Agribusiness Enterprises. International Conference on Food and Agricultural Economics. Turkey, 2017 03 27-28.
22. Lithuanian Farmer Taxation Modelling. International Conference on Food and Agricultural Economics. Turkey, 2017 03 27-28.

MAIN EXPERT ACTIVITIES (2017-2023)

1. International Expert Council of the Latvian University of Life Sciences and Technology, expert. 2020-2022.
2. Member of international students' competition 'The Biobased Innovation Student Challenge Europe', 2021, 2022.
3. The study of the Nordic Council of Ministers "Ten trends for sustainable bioeconomy in the Nordic Arctic and the Baltic Sea Region Responsible Organization", expert. 2020.
4. International Development Cooperation Programmes "Transfer of experience of Panevėžys district municipality to the successful development of the regions of Moldova and Georgia", expert. 2019.
5. The study on the impact of tax changes on farmers' activities, expert. 2017.
6. Specialist's conclusion on the fairness of personal income tax calculation in the course of a farmer's activity, 2017.
7. Expert in the case of constitutional case of the Constitutional Court of the Republic of Lithuania, 2017.
8. Member of the Lithuanian Rural Network Coordination Group, 2016 - now.

OTHER ACTIVITIES

1. Member of the editorial board of 8 scientific journals.
2. Member of defenses committees of Ph.D. theses, 22 cases.
3. Supervisor of 8 Ph.D. students.
4. Supervisor of 1 Postdoc student.
5. Member of scientific and organizational committees of international conferences (2017-2023):
 - 5.1. Chairperson of the scientific committee (Conference "Rural development 202" "Human and Nature Safety 2022" Lithuania," Lithuania; Conference "Rural development 2021", Lithuania; "Sustainable bioeconomy development 2021", Lithuania; Sustainable development: Theory and practice 2019", Lithuania).
 - 5.2. Chairperson or organizing committee (Rural development 2019", Rural development 2017" Sustainable development: Theory and practice 2018", Lithuania).
 - 5.3. Member of the scientific committee (Conferences "Human and Nature Safety 2023" Lithuania, "Economic Science for Rural Development", 2021, Latvia, "Human and Nature Safety 2021" "Human and Nature Safety 2022" Lithuania, "Sustainable bioeconomy development 2021", Lithuania; "Studies in a changing business environment" 2021, Lithuania; Contemporary trends in management (III Congress of the Scientific Society of Contemporary Management, 2021 Poland; "Accounting and Finance: Innovative Solutions for Sustainable Bioeconomy and Rural Development" 2020, Lithuania; International Conference on Food and Agricultural economics 2020, Turkey; "Innovative Approaches for Sustainable Agriculture and Food Systems Development" 2020, Slovakia).

