

Ieva Meidutė—Kavaliauskienė—

List of Publications by Year in descending order

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117
papers

1,543
citations

279487

23
h-index

433756

31
g-index

118
all docs

118
docs citations

118
times ranked

868
citing authors

#	ARTICLE	IF	CITATIONS
1	Consumer Satisfaction with the Quality of Logistics Services. <i>Procedia, Social and Behavioral Sciences</i> , 2014, 110, 330-340.	0.5	59
2	A FUZZY KNOWLEDGE-BASED FRAMEWORK FOR RISK ASSESSMENT OF RESIDENTIAL REAL ESTATE INVESTMENTS. <i>Technological and Economic Development of Economy</i> , 2017, 23, 140-156.	2.3	57
3	Global mindset, cultural context, and the internationalization of SMEs. <i>Journal of Business Research</i> , 2016, 69, 4924-4932.	5.8	50
4	Developing a green city assessment system using cognitive maps and the Choquet Integral. <i>Journal of Cleaner Production</i> , 2019, 218, 486-497.	4.6	49
5	Factors Affecting Knowledge Sharing in Virtual Teams. <i>Sustainability</i> , 2020, 12, 6917.	1.6	44
6	Mediating Role of Knowledge Management in the Relationship between Organizational Learning and Sustainable Organizational Performance. <i>Sustainability</i> , 2020, 12, 10061.	1.6	43
7	A METACOGNITIVE DECISION MAKING BASED-FRAMEWORK FOR BANK CUSTOMER LOYALTY MEASUREMENT AND MANAGEMENT. <i>Technological and Economic Development of Economy</i> , 2017, 21, 280-300.	2.3	41
8	Classifying urban residential areas based on their exposure to crime: A constructivist approach. <i>Sustainable Cities and Society</i> , 2018, 39, 418-429.	5.1	39
9	Integrating Metacognitive and Psychometric Decision-Making Approaches for Bank Customer Loyalty Measurement. <i>International Journal of Information Technology and Decision Making</i> , 2016, 15, 815-837.	2.3	36
10	ANALYZING THE DETERMINANTS OF E-COMMERCE IN SMALL AND MEDIUM-SIZED ENTERPRISES: A COGNITION-DRIVEN FRAMEWORK. <i>Technological and Economic Development of Economy</i> , 2019, 25, 496-518.	2.3	34
11	Rethinking urban sustainability using fuzzy cognitive mapping and system dynamics. <i>International Journal of Sustainable Development and World Ecology</i> , 2020, 27, 261-275.	3.2	33
12	An Integrated Impact of Blockchain on Supply Chain Applications. <i>Logistics</i> , 2021, 5, 33.	2.4	32
13	ENHANCING KNOWLEDGE AND STRATEGIC PLANNING OF BANK CUSTOMER LOYALTY USING FUZZY COGNITIVE MAPS. <i>Technological and Economic Development of Economy</i> , 2017, 23, 860-876.	2.3	30
14	A fuzzy cognitive mapping-system dynamics approach to energy-change impacts on the sustainability of small and medium-sized enterprises. <i>Journal of Cleaner Production</i> , 2020, 256, 120154.	4.6	30
15	Proposal of a green index for small and medium-sized enterprises: A multiple criteria group decision-making approach. <i>Journal of Cleaner Production</i> , 2018, 196, 985-996.	4.6	29
16	AN IDIOSYNCRATIC DECISION SUPPORT SYSTEM FOR CREDIT RISK ANALYSIS OF SMALL AND MEDIUM-SIZED ENTERPRISES. <i>Technological and Economic Development of Economy</i> , 2016, 22, 598-616.	2.3	28
17	A socio-technical approach to the assessment of sustainable tourism: Adding value with a comprehensive process-oriented framework. <i>Journal of Cleaner Production</i> , 2019, 236, 117487.	4.6	28
18	An evaluation thermometer for assessing city sustainability and livability. <i>Sustainable Cities and Society</i> , 2019, 47, 101449.	5.1	27

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19	Customer Loyalty in Mobile Banking: Evaluation of Perceived Risk, Relative Advantages, and Usability Factors. <i>Engineering Economics</i> , 2021, 32, 70-81.	1.5	27
20	SETTING RENTS IN RESIDENTIAL REAL ESTATE: A METHODOLOGICAL PROPOSAL USING MULTIPLE CRITERIA DECISION ANALYSIS. <i>International Journal of Strategic Property Management</i> , 2015, 19, 368-380.	0.8	26
21	Developing a composite sustainability index for real estate projects using multiple criteria decision making. <i>Operational Research</i> , 2019, 19, 617-635.	1.3	26
22	COMPARATIVE ANALYSIS OF THE DEFINITIONS OF LOGISTICS CENTRES. <i>Transport</i> , 2005, 20, 106-110.	0.6	26
23	An Integrated Simple Weighted Sum Product Method—WISP. <i>IEEE Transactions on Engineering Management</i> , 2023, 70, 1933-1944.	2.4	25
24	FEASIBILITY STUDY OF PUBLIC-PRIVATE PARTNERSHIP / VIEĀOJO IR PRIVĀĀĀĀOJO SEKTORIĀ ² PARTNERYSTĀ—S GALIMYBIĀ ² ANALIZĀ—. <i>International Journal of Strategic Property Management</i> , 2011, 15, 257-274.	0.8	24
25	Prioritising sustainable supply chain management practices by their impact on multiple interacting barriers. <i>International Journal of Sustainable Development and World Ecology</i> , 2021, 28, 267-290.	3.2	24
26	Green Innovation in Environmental Complexity: The Implication of Open Innovation. <i>Journal of Open Innovation: Technology, Market, and Complexity</i> , 2021, 7, 107.	2.6	24
27	Toward a sustainable supply chain for social credit: learning by experience using single-valued neutrosophic sets and fuzzy cognitive maps. <i>Annals of Operations Research</i> , 0, , 1.	2.6	23
28	Analysis of Factors Motivating Human Resources in Public Sector. <i>Procedia, Social and Behavioral Sciences</i> , 2014, 110, 719-726.	0.5	21
29	LEADERSHIP SELECTION IN AN UNLIMITED THREE-ECHELON SUPPLY CHAIN. <i>Journal of Business Economics and Management</i> , 2013, 14, 616-637.	1.1	20
30	A neuro-advertising property video recommendation system. <i>Technological Forecasting and Social Change</i> , 2018, 131, 78-93.	6.2	20
31	Analysing determinants of small and medium-sized enterprise resilience using fuzzy cognitive mapping. <i>Journal of Multi-Criteria Decision Analysis</i> , 2019, 26, 252-264.	1.0	20
32	Analyzing determinants of environmental conduct in small and medium-sized enterprises: A sociotechnical approach. <i>Journal of Cleaner Production</i> , 2020, 256, 120380.	4.6	20
33	Urban blight remediation strategies subject to seasonal constraints. <i>European Journal of Operational Research</i> , 2022, 296, 277-288.	3.5	20
34	FACTORS INFLUENCING URBAN INVESTMENT ATTRACTIVENESS: AN FCM-SD APPROACH. <i>International Journal of Strategic Property Management</i> , 2020, 24, 237-250.	0.8	20
35	Strengthening urban sustainability: Identification and analysis of proactive measures to combat blight. <i>Journal of Cleaner Production</i> , 2021, 292, 126026.	4.6	19
36	An expanded conceptualization of "smart" cities: adding value with fuzzy cognitive maps. <i>E A M: Ekonomie A Management</i> , 2018, 22, 4-21.	0.4	19

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37	ECONOMICAL EVALUATION OF LOGISTICS CENTRES ESTABLISHMENT. <i>Transport</i> , 2007, 22, 111-117.	0.6	19
38	The Effect of Perceptions on Service Robot Usage Intention: A Survey Study in the Service Sector. <i>Sustainability</i> , 2021, 13, 9655.	1.6	18
39	EVALUATION SYSTEM FOR FACTORS AFFECTING CREATIVITY IN THE LITHUANIAN ARMED FORCES / KĄRYBIĄKUMĀ,, VEIKIANĀCĪĀ² VEIKSNIĀ² VERTINIMO SISTEMA LIETUVOS KARIUOMENĀ— <i>E. Journal of Business Economics and Management</i> , 2012, 13, 148-166.	1.1	16
40	Accurate Prediction of Concentration Changes in Ozone as an Air Pollutant by Multiple Linear Regression and Artificial Neural Networks. <i>Mathematics</i> , 2021, 9, 356.	1.1	16
41	Evaluation of Factors Determining the Efficiency of Knowledge Sharing Process in the Lithuanian National Defence System. <i>Journal of the Knowledge Economy</i> , 2016, 7, 842-857.	2.7	15
42	Development of a firm export performance measurement model using a hybrid multi-attribute decision-making method. <i>Management Decision</i> , 2020, 58, 2349-2385.	2.2	14
43	Analyzing blight impacts on urban areas: A multi-criteria approach. <i>Land Use Policy</i> , 2021, 108, 105661.	2.5	13
44	PERCEIVED KEY DETERMINANTS OF PAYMENT INSTRUMENT USAGE: A FUZZY COGNITIVE MAPPING-BASED APPROACH. <i>Technological and Economic Development of Economy</i> , 2018, 24, 950-968.	2.3	13
45	Digital Entrepreneurship: Future Research Directions and Opportunities for New Business Model. <i>Sustainability</i> , 2022, 14, 5004.	1.6	13
46	EFFECT OF REPEAT PURCHASE AND DYNAMIC MARKET SIZE ON DIFFUSION OF AN INNOVATIVE TECHNOLOGICAL CONSUMER PRODUCT IN A SEGMENTED MARKET. <i>Technological and Economic Development of Economy</i> , 2014, 20, 97-115.	2.3	12
47	Research on the Influence of Social Media on Generation Y Consumer Purchase Decisions. <i>Marketing and Management of Innovations</i> , 2019, , 39-49.	0.4	12
48	A sociotechnical approach to causes of urban blight using fuzzy cognitive mapping and system dynamics. <i>Cities</i> , 2021, 108, 102963.	2.7	11
49	An Assessment of the Relationship between Defence Expenditure and Sustainable Development in the Baltic Countries. <i>Sustainability</i> , 2021, 13, 6916.	1.6	11
50	The Effect of COVID-19 on Airline Transportation Services: A Study on Service Robot Usage Intention. <i>Sustainability</i> , 2021, 13, 12571.	1.6	11
51	Factors Effecting Omnichannel Customer Experience: Evidence from Fashion Retail. <i>Information (Switzerland)</i> , 2022, 13, 12.	1.7	11
52	A Judgment-Based Risk Assessment Framework for Consumer Loans. <i>International Journal of Information Technology and Decision Making</i> , 2019, 18, 7-33.	2.3	10
53	EVALUATION OF BYPASS INFLUENCE ON REDUCING AIR POLLUTION IN VILNIUS CITY / APLINKKELIĀ² ĀTAKOS ORO UĀ½TERĀTUMO MĀĀ½INIMUI VERTINIMAS VILNIAUS MIESTO PAVYZDĀ½IU / ĐžĐ Đ•ĐĐšĐ•Đ•Đ•Đ ĐĐĐ ĐžĐĐ•Đ—Đ”ĐĐ«Đ¥ Đ”Đ	0.6	9
54	Factors Affecting Decision-Making Processes in Virtual Teams in the UAE. <i>Information (Switzerland)</i> , 2020, 11, 490.	1.7	9

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55	Optimal Allocation of Gas Resources to Different Consumption Sectors Using Multi-Objective Goal Programming. Sustainability, 2021, 13, 5663.	1.6	9
56	MILITARY AND DEMOGRAPHIC INTER-LINKAGES IN THE CONTEXT OF THE LITHUANIAN SUSTAINABILITY. Journal of Business Economics and Management, 2020, 21, 1508-1524.	1.1	9
57	Optimizing Multi Cross-Docking Systems with a Multi-Objective Green Location Routing Problem Considering Carbon Emission and Energy Consumption. Energies, 2022, 15, 1530.	1.6	9
58	An Integrated Competitiveness Assessment of the Baltic Capitals Based on the Principles of Sustainable Development. Sustainability, 2021, 13, 3764.	1.6	8
59	Logistics Cooperation: Integrated Logistics Services. Business: Theory and Practice, 2012, 13, 343-351.	0.8	8
60	IDENTIFICATION OF SECTORAL LOGISTICS SERVICE QUALITY GAPS BY APPLYING SERVQUAL METHOD. Transport, 2020, 35, 419-434.	0.6	8
61	Developing of Sustainability Balanced Scorecard for the Chemical Industry: Preliminary Evidence from a Case Analysis. Engineering Economics, 2014, 25, .	1.5	8
62	Peculiarities of educational challenges implementing project-based learning. World Journal on Educational Technology: Current Issues, 2020, 12, 136-149.	0.2	8
63	A sociotechnical approach to vaccine manufacturer selection as part of a global immunization strategy against epidemics and pandemics. Annals of Operations Research, 2022, , 1-30.	2.6	8
64	Simulation and order picking in a very-narrow-aisle warehouse. Economic Research-Ekonomiska Istrazivanja, 2018, 31, 1574-1589.	2.6	7
65	Analyzing ethical practices in the public healthcare sector using fuzzy cognitive mapping. Journal of Multi-Criteria Decision Analysis, 2022, 29, 67-79.	1.0	7
66	Evaluation of Logistics Centres Establishment: External and Internal Factors. Business: Theory and Practice, 2011, 12, 175-182.	0.8	7
67	Assessment of Collaboration-Based and Non-Collaboration-Based Logistics Risks with Plithogenic SWARA Method. Logistics, 2021, 5, 82.	2.4	7
68	AN APPROACH TO THE PRODUCTION PLANT LOCATION SELECTION BASED ON THE USE OF THE ATANASSOV INTERVAL-VALUED INTUITIONISTIC FUZZY SETS. Transport, 2018, 33, 835-842.	0.6	6
69	A NOVEL PERFORMANCE EVALUATION FRAMEWORK FOR NEW SERVICE DEVELOPMENT IN THE HEALTHCARE INDUSTRY USING HYBRID ISM AND ANP. Technological and Economic Development of Economy, 2021, 27, 1481-1508.	2.3	6
70	Do People Prefer Cars That People Donâ€™t Drive? A Survey Study on Autonomous Vehicles. Energies, 2021, 14, 4795.	1.6	5
71	The Measurement of Organizational Social Media Integration Impact on Financial and Innovative Performance: An Integrated Model. Sustainability, 2021, 13, 10397.	1.6	5
72	Measuring the impact of factors affecting reverse e-logistics' performance in the electronic industry in Lebanon and Syria. Independent Journal of Management & Production, 2020, 11, 1969.	0.1	5

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73	The Design of a Multi-Period and Multi-Echelon Perishable Goods Supply Network under Uncertainty. Sustainability, 2022, 14, 2472.	1.6	5
74	Comparative Analysis of the Simple WISP and Some Prominent MCDM Methods: A Python Approach. Axioms, 2021, 10, 347.	0.9	5
75	An Integrated Assessment of the Competitiveness of a Sustainable City within the Context of the COVID-19 Impact. Sustainability, 2022, 14, 7575.	1.6	5
76	Significance of Criteria and Resulting Significance of Factors Affecting Quality of Services Provided by Lithuanian Road Freight Carriers. Procedia Engineering, 2017, 187, 513-519.	1.2	4
77	Assessment of Social Environment Competitiveness in Terms of Security in the Baltic Capitals. Sustainability, 2021, 13, 6932.	1.6	4
78	Ensuring Employee Job Security When Implementing Changes in the Company: A Case Study of Lithuanian Industry. Sustainability, 2021, 13, 8383.	1.6	4
79	Research on Applying Radio Frequency Identification Technology at Lithuanian Companies. , 2012, , .		4
80	INSTRUMENTS AND METHODS OF COMPETITIVE INTELLIGENCE. Economics and Management, 2012, 17, .	0.2	4
81	Assessment of the Impact of Road Transport Change on the Security of the Urban Social Environment. Sustainability, 2021, 13, 12630.	1.6	4
82	Viešąjo ir privačiojo sektorių partnerystė: miesto teritorijų plėtros perspektyvos. Business: Theory and Practice, 2011, 12, 246-257.	0.8	3
83	Theoretical and Practical Aspects of Logistic Quality Management System Documentation Development Process. Contemporary Economics, 2013, 7, 57-72.	1.3	3
84	Designing a model to estimate the level of university social responsibility based on rough sets. Journal of Cleaner Production, 2021, 324, 129178.	4.6	3
85	The relation between aging of population and sustainable development of EU countries. Entrepreneurship and Sustainability Issues, 2020, 7, 2026-2042.	0.4	3
86	The Complex Systems for Conflict Interaction Modelling to Describe a Non-Trivial Epidemiological Situation. Mathematics, 2022, 10, 537.	1.1	3
87	Artificial Neural Networks for Modelling and Predicting Urban Air Pollutants: Case of Lithuania. Sustainability, 2022, 14, 2470.	1.6	3
88	Integration of Blockchain Technology and Prioritization of Deployment Barriers in the Blood Supply Chain. Logistics, 2022, 6, 21.	2.4	3
89	Parameter Estimation of the Exponentiated Pareto Distribution Using Ranked Set Sampling and Simple Random Sampling. Axioms, 2022, 11, 293.	0.9	3
90	Exploring Investment Behavior of Women Entrepreneur: Some Future Directions. International Journal of Financial Studies, 2021, 9, 20.	1.1	2

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91	Military Leader Behavior Formation for Sustainable Country Security. Sustainability, 2021, 13, 4521.	1.6	2
92	Licensing strategy for a stochastic R&D firm in a differentiated Cournot duopoly model. Engineering Economics, 2015, 26, .	1.5	2
93	An Integrated Approach for Evaluating Lean Innovation Practices in the Pharmaceutical Supply Chain. Logistics, 2021, 5, 74.	2.4	2
94	A Thoughtful Insight on Women Entrepreneurâ€™s Investment Attitude. Economies, 2021, 9, 187.	1.2	2
95	A new dynamic multi-attribute decision making method based on Markov chain and linear assignment. Annals of Operations Research, 0, , 1.	2.6	2
96	The effect of supply chain learning on flexibility performance: an empirical study. Independent Journal of Management & Production, 2022, 13, 841-859.	0.1	2
97	Reviewing the Applications of Neural Networks in Supply Chain: Exploring Research Propositions for Future Directions. Information (Switzerland), 2022, 13, 261.	1.7	2
98	Transportation systemsâ€™ impacts on the Vilnius housing market. Management Decision, 2019, 57, 418-431.	2.2	1
99	Sustainability and regional security in the context of Lithuania. Entrepreneurship and Sustainability Issues, 2021, 8, 248-266.	0.4	1
100	Multiple-criteria Decision-making Based on the Use of Single-valued Neutrosophic Sets and Similarity Measures. Economic Computation and Economic Cybernetics Studies and Research, 2021, 55, 5-22.	0.1	1
101	Supply chain contract selection in the healthcare industry: a hybrid mcdm method in uncertainty environment. Independent Journal of Management & Production, 2021, 12, 1160-1187.	0.1	1
102	A Simple Way to Increase the Prediction Accuracy of Hydrological Processes Using an Artificial Intelligence Model. Sustainability, 2021, 13, 7752.	1.6	1
103	Supply Chain - innovation: past, present, and future. Independent Journal of Management & Production, 2021, 12, 2094-2116.	0.1	1
104	Interaction Between Marketing and Logistics in Transport Customer Service. Lecture Notes in Intelligent Transportation and Infrastructure, 2022, , 385-393.	0.3	1
105	Securing Enterprises Competitive Advantage through the Management of Components of Distribution System. Procedia, Social and Behavioral Sciences, 2014, 110, 353-360.	0.5	0
106	Risks of illegal migration and associated damage to transport companies. The case of the corridor France-UK. International Journal of Learning and Change, 2019, 11, 289.	0.2	0
107	â€™Life After Coalâ€™ Renewable Energy Impacts on SME Conduct. IEEE Transactions on Engineering Management, 2021, , 1-16.	2.4	0
108	Applied research of the transportation links on the example of Lithuania. , 2010, , .		0

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109	Research on the Possibilities of the Application of Radio Frequency Identification Technologies to Supply Chain: Lithuanian Case. , 2012, , .		0
110	Balancing Market Share of National and Foreign Pharmaceutical Companies in Developing Countries on Example of Ukraine. , 2012, , .		0
111	Analysis Of Supply Chain Financial System In Republic Of Lithuania Logistics Enterprises. , 2014, , .		0
112	The Influence Of International Cooperation On Furniture Manufacture's Sector's Loyalty To Logistics Service Provider. , 2014, , .		0
113	Enhancing the Formation and Implementation of Sustainability Strategies Using the Balanced Scorecard. Advances in Business Strategy and Competitive Advantage Book Series, 2015, , 589-615.	0.2	0
114	Classifying Residential Real Estate Based on Their Exposure to Crime: a Research Agenda. , 0, , .		0
115	Impact of communication on the collaboration between 3PL service providers and their clients. Case of Lithuania. International Journal of Information Technology and Management, 2019, 18, 407.	0.1	0
116	Applying the Business Model Canvas to Increase Enterprise Competitiveness: A Case Study of Transport Company. Lecture Notes in Intelligent Transportation and Infrastructure, 2020, , 158-170.	0.3	0
117	Global pandemics and the businesses in Lithuania. Independent Journal of Management & Production, 2022, 13, 860-872.	0.1	0