

Manuela Tvaronaviciene

List of Publications by Year in descending order

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144
papers

2,356
citations

236833

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145
docs citations

145
times ranked

1405
citing authors

#	ARTICLE	IF	CITATIONS
1	PERCEPTION OF COMPETITIVENESS IN THE CONTEXT OF SUSTAINABLE DEVELOPMENT: FACETS OF SUSTAINABLE COMPETITIVENESS, Journal of Business Economics and Management, 2010, 11, 341-365.	1.1	181
2	Renewable Energy in the Sustainable Development of Electrical Power Sector: A Review. Energies, 2021, 14, 8240.	1.6	109
3	Renewable Energy in Final Energy Consumption and Income in the EU-28 Countries. Energies, 2020, 13, 2280.	1.6	83
4	THE INTERNATIONALIZATION OF SMES: AN INTEGRATIVE APPROACH. Journal of Business Economics and Management, 2012, 13, 294-307.	1.1	75
5	Economic efficiency and energy security of smart cities. Economic Research-Ekonomiska Istrazivanja, 2020, 33, 788-803.	2.6	68
6	Energy Efficiency in the Long-Run in the Selected European Countries. Economics and Sociology, 2018, 11, 245-254.	0.8	66
7	GREENHOUSE GASES EMISSIONS AND ECONOMIC GROWTH – EVIDENCE SUBSTANTIATING THE PRESENCE OF ENVIRONMENTAL KUZNETS CURVE IN THE EU. Technological and Economic Development of Economy, 2014, 20, 65-78.	2.3	58
8	Effective Management of Energy Consumption during the COVID-19 Pandemic: The Role of ICT Solutions. Energies, 2021, 14, 893.	1.6	58
9	ESTIMATION OF SUSTAINABLE DEVELOPMENT: GERMINATION ON INSTITUTIONAL LEVEL. Journal of Business Economics and Management, 2008, 9, 327-334.	1.1	49
10	Economic growth, sustainable development and energy security interrelations. Journal of Security and Sustainability Issues, 2013, 2, 5-14.	0.1	47
11	ROLE OF FIXED INVESTMENTS IN ECONOMIC GROWTH OF COUNTRY: LITHUANIA IN EUROPEAN CONTEXT. Journal of Business Economics and Management, 2008, 9, 57-64.	1.1	46
12	Securing regional development. Insights Into Regional Development, 2020, 2, 430-442.	0.9	40
13	CORPORATE GOVERNANCE AND PERFORMANCE OF THE FINANCIAL FIRMS IN BAHRAIN. Polish Journal of Management Studies, 2018, 17, 39-58.	0.3	39
14	If industrial sector development is sustainable: Lithuania compared to the EU. Entrepreneurship and Sustainability Issues, 2014, 1, 134-142.	0.4	36
15	SECURITY AND SUSTAINABLE DEVELOPMENT: APPROACHES AND DIMENSIONS IN THE GLOBALIZATION CONTEXT. Journal of Security and Sustainability Issues, 2012, 1, 287-297.	0.1	34
16	Quality of life of the youth: assessment methodology development and empirical study in human capital management. Economic Research-Ekonomiska Istrazivanja, 2022, 35, 1088-1105.	2.6	33
17	Towards energy efficiency: case of Morocco. Insights Into Regional Development, 2019, 1, 259-271.	0.9	31
18	TOWARDS ECONOMIC SECURITY AND SUSTAINABILITY: KEY SUCCESS FACTORS OF SUSTAINABLE ENTREPRENEURSHIP IN CONDITIONS OF GLOBAL ECONOMY. Journal of Security and Sustainability Issues, 2014, 3, 71-79.	0.1	31

#	ARTICLE	IF	CITATIONS
19	APPROACH TO INNOVATIVE ACTIVITIES BY LITHUANIAN COMPANIES IN THE CURRENT CONDITIONS OF DEVELOPMENT / LIETUVOS ĄMONIĄ POĄ½IĄRIS Ą INOVACINĄ VEIKLĄ, DABARTINIO VYSTYMO SIĄ, LYGOMIŠ Technological and Economic Development of Economy, 2008, 14, 595-611.		30
20	IF INSTITUTIONAL PERFORMANCE MATTERS: DEVELOPMENT COMPARISONS OF LITHUANIA, LATVIA AND ESTONIA. Journal of Business Economics and Management, 2009, 10, 271-279.	1.1	30
21	Evaluation of Advertising Campaigns on Social Media Networks. Sustainability, 2018, 10, 973.	1.6	29
22	Water security and sustainable development. Insights Into Regional Development, 2019, 1, 301-317.	0.9	29
23	IMPACT OF FDI ON LITHUANIAN ECONOMY: INSIGHT INTO DEVELOPMENT OF MAIN ECONOMIC ACTIVITIES. Journal of Business Economics and Management, 2007, 8, 285-290.	1.1	28
24	Cyber-attacks to critical energy infrastructure and management issues: overview of selected cases. Insights Into Regional Development, 2020, 2, 703-715.	0.9	27
25	SECURE AND SUSTAINABLE DEVELOPMENT: LITHUANIAĀ™S NEW ROLE IN TAKING THE PRESIDENCY OF THE EU. Journal of Security and Sustainability Issues, 2013, 3, 5-13.	0.1	27
26	FOREIGN CAPITAL DESTINATIONS: BALTIC STATES VERSUS INDIA. Journal of Business Economics and Management, 2008, 9, 227-234.	1.1	25
27	CONTEMPORARY PERCEPTIONS OF ENERGY SECURITY: POLICY IMPLICATIONS. Journal of Security and Sustainability Issues, 2012, 1, 235-247.	0.1	24
28	Energy security and sustainable competitiveness of industry development. Economic Research-Ekonomska Istrazivanja, 2015, 28, 502-515.	2.6	23
29	Baltijos ĄaliĄ iĄsivystymo palyginimas: praktiniai kompleksinio poziĄrio taikymo aspektai. Business: Theory and Practice, 2008, 9, 51-64.	0.8	22
30	Cyber security management of critical energy infrastructure in national cybersecurity strategies: cases of USA, UK, France, Estonia and Lithuania. Insights Into Regional Development, 2020, 2, 802-813.	0.9	20
31	Tackling projects on sustainability: a Lithuanian case study. Entrepreneurship and Sustainability Issues, 2017, 4, 477-488.	0.4	20
32	SUSTAINABLE DEVELOPMENT AND PERFORMANCE OF INSTITUTIONS: APPROACHES TOWARDS MEASUREMENT. Journal of Security and Sustainability Issues, 2012, 1, 167-175.	0.1	20
33	WHETHER GLOBALIZATION IN FORM OF FDI ENHANCES NATIONAL WEALTH: EMPIRICAL EVIDENCE FROM LITHUANIA. Journal of Business Economics and Management, 2010, 11, 5-19.	1.1	19
34	PREDICTORS OF INDUSTRY 4.0 TECHNOLOGIES AFFECTING LOGISTIC ENTERPRISESĀ™ PERFORMANCE: INTERNATIONAL PERSPECTIVE FROM ECONOMIC LENS. Technological and Economic Development of Economy, 2020, 26, 1263-1283.	2.3	19
35	FACTORS IMPACTING THE COMMERCIAL POTENTIAL OF TECHNOLOGIES: EXPERT APPROACH. Technological and Economic Development of Economy, 2017, 23, 410-427.	2.3	18
36	SUSTAINABLE DEVELOPMENT THROUGH TECHNOLOGY TRANSFER NETWORKS: CASE OF LITHUANIA. Journal of Security and Sustainability Issues, 2015, 4, 261-267.	0.1	18

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37	STRUCTURAL CHANGES OF ECONOMIES: LITHUANIA IN THE GLOBAL CONTEXT. Technological and Economic Development of Economy, 2014, 20, 353-370.	2.3	17
38	Analyzing the Status of Sustainable Development in the Manufacturing Sector Using Multi-Expert Multi-Criteria Fuzzy Decision-Making and Integrated Triple Bottom Lines. International Journal of Environmental Research and Public Health, 2020, 17, 3800.	1.2	17
39	Pro-Environmental and Pro-Social Engagement in Sustainable Consumption: Exploratory Study. Sustainability, 2021, 13, 1601.	1.6	17
40	Assessment of the Sustainability of a Real Estate Project Using Multi-Criteria Decision Making. Sustainability, 2021, 13, 4352.	1.6	17
41	Impact of oil prices on stock return: evidence from G7 countries. Insights Into Regional Development, 2019, 1, 129-137.	0.9	17
42	EXPORT COMPETITIVENESS AND DOMESTIC PRODUCTIVITY FACETS: CASE OF LITHUANIA / LIETUVOS EKSPORTO KONKURENCINGUMAS IR ĄALIES PRODUKTYVUMO DĄ-MENYS. Journal of Business Economics and Management, 2011, 12, 49-68.	1.1	16
43	INTERRELATION OF COUNTRIES' DEVELOPMENTAL LEVEL AND FOREIGN DIRECT INVESTMENTS PERFORMANCE / ĄALIĄ IĄSIVYSTYMO LYGIO IR TIESIOGINIĄ UĄ½SIENIO INVESTICIJĄ VEIKLOS SĄ,VEIKA. Journal of Business Economics and Management, 2011, 12, 546-565.	1.1	16
44	A systematic theoretical review on sustainable management for green competitiveness. Insights Into Regional Development, 2021, 3, 267-281.	0.9	16
45	THE STRATEGIC PROCESS OF DEVELOPING SOCIAL ASPECTS OF SUSTAINABILITY THROUGH THE VISION REFLECTION IN BUSINESS EDUCATION. Technological and Economic Development of Economy, 2018, 24, 1718-1736.	2.3	16
46	PLAUSIBLE FOREIGN DIRECT INVESTMENTĀ€ IMPACT ON SUSTAINABLE DEVELOPMENT INDICATORS OF DIFFERENTLY DEVELOPED COUNTRIES. Journal of Security and Sustainability Issues, 2011, 1, 25-36.	0.1	16
47	Knowledge Management Practice in General Education Schools as a Tool for Sustainable Development. Sustainability, 2020, 12, 4034.	1.6	15
48	Sustainable Development across Central and Eastern Europe: Key Factors Driving the Economic Growth of the Countries. Business: Theory and Practice, 2009, 10, 204-213.	0.8	15
49	Determinants of Stock Market Development: Evidence from Advanced and Emerging Markets in a Long Span. Business: Theory and Practice, 2013, 14, 51-56.	0.8	15
50	Sustainable risk management: fuzzy approach to volatility and application on FTSE 100 index. Entrepreneurship and Sustainability Issues, 2014, 2, 30-36.	0.4	15
51	Overconfidence, risk aversion and individual financial decisions in experimental asset markets. Economic Research-Ekonomiska Istrazivanja, 2017, 30, 1119-1131.	2.6	14
52	The Causal Connection of Natural Resources and Globalization with Energy Consumption in Top Asian Countries: Evidence from a Nonparametric Causality-in-Quantile Approach. Energies, 2020, 13, 2273.	1.6	14
53	Circular solar industry supply chain through product technological design changes. Insights Into Regional Development, 2021, 3, 10-30.	0.9	14
54	Approaches towards cluster analysis. Economics and Sociology, 2015, 8, 19-27.	0.8	14

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55	The Role of Government in Implementation of Innovations: a Case of Lithuania. Business: Theory and Practice, 2007, 8, 9-13.	0.8	14
56	Cluster efficiency study through benchmarking. Entrepreneurship and Sustainability Issues, 2015, 3, 120-128.	0.4	14
57	The Interdependencies between Economic Growth, Energy Consumption and Pollution in Europe. Energies, 2021, 14, 2577.	1.6	13
58	IF APPROACH TO INNOVATIONS DIFFERS IN LOCALLY AND FOREIGN OWNED FIRMS: CASE OF LITHUANIA. Journal of Business Economics and Management, 2007, 8, 195-202.	1.1	13
59	Cyber effect and security management aspects in critical energy infrastructures. Insights Into Regional Development, 2020, 2, 538-548.	0.9	13
60	TECHNOLOGY TRANSFER PHENOMENON AND ITS IMPACT ON SUSTAINABLE DEVELOPMENT. Journal of Security and Sustainability Issues, 2015, 5, 87-97.	0.1	13
61	Canonical Correlation Analysis and a New Composite Index on Digitalization and Labor Force in the Context of the Industrial Revolution 4.0. Sustainability, 2020, 12, 6812.	1.6	12
62	Optimization of the Structure of the Investment Portfolio of High-Tech Companies Based on the Minimax Criterion. Energies, 2021, 14, 4647.	1.6	12
63	Foresight for sustainable energy policy in Egypt: results from a Delphi survey. Insights Into Regional Development, 2019, 1, 357-369.	0.9	12
64	Sustainable entrepreneurship through energy stewardship: role of values and behavioral patterns. Entrepreneurship and Sustainability Issues, 2014, 2, 107-117.	0.4	12
65	Measuring innovations in Egypt: case of industry. Entrepreneurship and Sustainability Issues, 2015, 3, 47-55.	0.4	12
66	SUSTAINABLE DEVELOPMENT FACETS: EXPORTING INDUSTRIAL SECTORS FROM INSIDE. Journal of Security and Sustainability Issues, 2014, 3, 37-44.	0.1	12
67	Economic Sector Performance and Growth: Contemporary Approaches in the Context of Sustainable Development. Intellectual Economics, 2013, 7, 355-374.	0.3	11
68	Factor Analysis of Lithuanian and Estonian Inward Foreign Direct Investment. Business: Theory and Practice, 2006, 7, 150-157.	0.8	11
69	Cluster performance: an attempt to evaluate the Lithuanian case. Entrepreneurship and Sustainability Issues, 2017, 5, 43-57.	0.4	11
70	GLOBALIZATION DRIVERS IN DEVELOPED AND LESS DEVELOPED COUNTRIES: IF CONSISTENT PATTERNS CAN BE TRACED. Journal of Security and Sustainability Issues, 2013, 2, 5-11.	0.1	11
71	SUSTAINABLE DEVELOPMENT, BIG DATA AND SUPERVISORY CONTROL: SERVICE QUALITY IN BANKING SECTOR. Journal of Security and Sustainability Issues, 2014, 3, 5-14.	0.1	11
72	TOWARDS ENERGY SECURITY: SUSTAINABLE DEVELOPMENT OF ELECTRICAL ENERGY STORAGE. Journal of Security and Sustainability Issues, 2016, 6, 235-244.	0.1	11

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73	Global energy consumption peculiarities and energy sources. , 2020, , 1-49.		10
74	Power Market Formation for Clean Energy Production as the Prerequisite for the Country's Energy Security. Energies, 2020, 13, 4930.	1.6	10
75	Big Data Manifestation in Municipal Waste Management and Cryptocurrency Sectors: Positive and Negative Implementation Factors. Sustainability, 2020, 12, 2862.	1.6	10
76	Performance of clusters in Morocco in the shifting economic and industrial reforms. Insights Into Regional Development, 2019, 1, 227-243.	0.9	10
77	THE ROLE OF MIGRATION FOR SUSTAINABLE DEVELOPING ECONOMY: LITHUANIA IN THE EU CONTEXT. Journal of Security and Sustainability Issues, 2011, 1, 133-145.	0.1	10
78	ENERGY SECURITY AND ECONOMIC DEVELOPMENT: RENEWABLES AND THE INTEGRATION OF ENERGY SYSTEMS. Journal of Security and Sustainability Issues, 2017, 7, 133-139.	0.1	10
79	Analysis of the Validity of Environmental Kuznets Curve for the Baltic States. Environmental and Climate Technologies, 2013, 12, 41-46.	0.2	9
80	Innovation Management in Polish Real Estate Developers in the Renewable Energy Sources Context. Energies, 2021, 14, 1702.	1.6	9
81	Improving the Development Technology of an Oil and Gas Company Using the Minimax Optimality Criterion. Energies, 2021, 14, 3177.	1.6	9
82	INVESTMENT DRIVING FORCES AFFECTING LITHUANIAN ECONOMIC GROWTH. Journal of Business Economics and Management, 2006, 7, 69-76.	1.1	9
83	TOWARDS COMPETITIVE REGIONAL DEVELOPMENT THROUGH CLUSTERS: APPROACHES TO THEIR PERFORMANCE EVALUATION. Journal of Competitiveness, 2017, 9, 133-147.	1.4	9
84	A network based business partnership model for SMEs management. Entrepreneurship and Sustainability Issues, 2016, 3, 282-289.	0.4	9
85	Start-ups across the EU: if particular tendencies could be trace. Entrepreneurship and Sustainability Issues, 2016, 3, 290-298.	0.4	9
86	Impact of Energy Prices on Industrial Sector Development and Export: Lithuania in the Context of Baltic States. Procedia, Social and Behavioral Sciences, 2014, 110, 461-469.	0.5	8
87	Management of water scarcity in arid areas: a case study (Ziz Watershed). Insights Into Regional Development, 2021, 3, 80-103.	0.9	8
88	FDI, technology & knowledge transfer from Nordic to Baltic countries. Insights Into Regional Development, 2021, 3, 31-55.	0.9	8
89	Cultural and creative industries for sustainable postindustrial regional development: The case of Lithuania. Journal of International Studies, 2019, 12, 285-298.	0.7	8
90	Kai kurie Lietuvos ekonominio augimo aspektai. Business: Theory and Practice, 2006, 7, 232-236.	0.8	8

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91	THE IMPACT OF A RECENT NATURAL DISASTER ON THE JAPANESE FINANCIAL MARKETS: EMPIRICAL EVIDENCE. Journal of Competitiveness, 2018, 10, 56-71.	1.4	8
92	IS CHINA INTEGRATED WITH HER MAJOR TRADING PARTNERS: EVIDENCE ON FINANCIAL AND REAL INTEGRATION / AR KINIJA INTEGRUOTA SU SAVO PAGRINDINIAIS PREKYBOS PARTNERIAIS: Ä®RODYMÄ² APIE FINANSINÄ IR REALIÄ,,JÄ,, INTEGRACIJÄ,, PAIEÄKOS. Technological and Economic Development of Economy, 2010, 16, 173-187.	2.3	7
93	Tracing Relationship between Clusterâ€™s Performance and Transition to the Circular Economy. Sustainability, 2021, 13, 13933.	1.6	7
94	Peculiarities of Income Distribution in Selected Countries. Economics and Sociology, 2017, 10, 113-123.	0.8	6
95	PRECONDITIONS OF THE EUROZONE ECONOMIC SECURITY: HOW TO OVERCOME LIQUIDITY RISK AND COST INEFFICIENCY IN LEADING BANKS OF UK AND GERMANY. Polish Journal of Management Studies, 2018, 18, 418-427.	0.3	6
96	Environmental, Social and Governance Performance of Companies: The Empirical Research on Their Willingness to Disclose Information. , 2012, , .		6
97	Incorporating Innovations into Organizations Functioning: Virtual Versus Traditional Firm. Business: Theory and Practice, 2006, 7, 27-31.	0.8	6
98	The Impact of Production Factors and Economic Structures on Economic Development. Business: Theory and Practice, 2013, 14, 5-16.	0.8	6
99	Processes of economic development: case of Lithuanian real estate sector. Entrepreneurship and Sustainability Issues, 2014, 1, 162-172.	0.4	6
100	MEASUREMENT FRAMEWORK OF INNOVATION ACTIVITY: THEORETICAL APPROACHESâ€™ ANALYSIS. Journal of Security and Sustainability Issues, 2011, 1, 61-73.	0.1	6
101	Revealing Renewable Energy Perspectives via the Analysis of the Wholesale Electricity Market. Energies, 2022, 15, 838.	1.6	6
102	The impact of regime-switching behaviour of price volatility on efficiency of the US sovereign debt market. Economic Research-Ekonomiska Istrazivanja, 2017, 30, 1865-1881.	2.6	5
103	Effects of climate change on environmental sustainability. E3S Web of Conferences, 2021, 250, 01005.	0.2	5
104	Financial literacy of students in chosen universities â€™ research platform for regulatory processes of educational system in Slovakia. E A M: Ekonomie A Management, 2018, 21, 175-190.	0.4	5
105	Entrepreneurship and energy consumption patterns: case of households in selected countries. Entrepreneurship and Sustainability Issues, 2016, 4, 74-82.	0.4	5
106	Creditworthiness place in Credit Theory and methods of its evaluation. Entrepreneurship and Sustainability Issues, 2020, 7, 2542-2555.	0.4	5
107	TOWARDS SUSTAINABLE AND SECURE DEVELOPMENT: ENERGY EFFICIENCY PECULIARITIES IN TRANSPORT SECTOR. Journal of Security and Sustainability Issues, 2018, 7, 719-725.	0.1	5
108	TOWARDS INTERNATIONALLY TUNED APPROACH TOWARDS CRITICAL INFRASTRUCTURE PROTECTION. Journal of Security and Sustainability Issues, 2018, 8, 21-28.	0.1	5

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109	Polinkis emigruoti: prie¼as paie¼kos. Business: Theory and Practice, 2008, 9, 253-260.	0.8	5
110	Qualifications of managers vs. effectiveness of investment funds in Poland. Economics and Sociology, 2016, 9, 126-136.	0.8	4
111	Issues of Latvian Energy Supply Security: Evaluation of Criminal Offences in Latvia's Electricity Market. Economics and Sociology, 2016, 9, 322-335.	0.8	4
112	PRECONDITIONS OF SUSTAINABLE ENTREPRENEURSHIP: ESTIMATING OF BREXIT SCENARIOS IMPACT ON MACROECONOMIC ENVIRONMENT. Polish Journal of Management Studies, 2018, 17, 222-234.	0.3	4
113	LITHUANIA - BELARUS ECONOMIC RELATIONS: HOW THE EU ACCESSION IMPACTED BILATERAL TRADE. Journal of Business Economics and Management, 2007, 8, 137-144.	1.1	4
114	I¼sivys ir besivystan¼ kapitalo rink¼ s¼..veika: Baltijos Å¼ali¼ Å¼io sektori¼ indeksai pasauliniame kontekste. Business: Theory and Practice, 2012, 13, 141-149.	0.8	4
115	Production Factors And Structural Changes In Economy Sectors: Genesis Of Theoretical Approaches. , 2012, , .		4
116	ENERGY SECURITY AND LONG-TERM ENERGY EFFICIENCY: CASE OF SELECTED COUNTIES. Journal of Security and Sustainability Issues, 2017, 7, .	0.1	4
117	Career Management Opportunities in International Labour Market: A Theoretical Perspective. Procedia, Social and Behavioral Sciences, 2014, 110, 293-300.	0.5	3
118	Bridge Employment: An Opportunity for Aging Society. Procedia, Social and Behavioral Sciences, 2014, 156, 388-391.	0.5	3
119	Internal funding determinants of R&D expenditures for U.S. mature firms. Journal of International Studies, 2021, 14, 276-284.	0.7	3
120	CYBER SECURITY MANAGEMENT MODEL FOR CRITICAL INFRASTRUCTURE PROTECTION. , 0, , .		3
121	Evaluation of cluster efficiency measurement tool. Terra Economicus, 2016, 14, 101-111.	0.6	3
122	An investigation into relative competitiveness of international trade: The case of Lithuania. , 2010, , .		3
123	Legal form determination for the development of clusters' activities. Insights Into Regional Development, 2019, 1, 244-258.	0.9	3
124	TOWARDS EFFICIENT POLICY MAKING: FORECASTS OF VULNERABILITY TO EXTERNAL GLOBAL THREATS. Journal of Security and Sustainability Issues, 2018, 7, .	0.1	3
125	PECULIARITIES OF FDI PERFORMANCE IN DEVELOPED, DEVELOPING AND UNDERDEVELOPED COUNTRIES. Business: Theory and Practice, 2011, 12, 50-62.	0.8	3
126	Linkage between company scores and stock returns. Journal of International Studies, 2017, 10, 219-232.	0.7	3

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127	Managing the institutional environment and impact on the competitiveness of transitional economies. Entrepreneurship and Sustainability Issues, 2021, 8, 504-526.	0.4	2
128	ENERGY SECURITY AND ENERGY EFFICIENCY ISSUES: HOUSEHOLD PERSPECTIVE IN EUROPEAN COUNTRIES. , 2016, , .		2
129	Innovation magnitude of manufacturing industry in Egypt with particular focus on SMEs. Entrepreneurship and Sustainability Issues, 2016, 3, 307-318.	0.4	2
130	The Role of Russia in the Lithuanian Oil Business. Journal of East-West Business, 2006, 11, 75-83.	0.3	1
131	Factors affecting development patterns: econometric investigation of the Japan equity market. Economic Research-Ekonomska Istrazivanja, 2019, 32, 440-453.	2.6	1
132	ICT MANAGEMENT FOR GREEN COMPETITIVENESS IN THE BANKING SECTOR. , 0, , .		1
133	The possibilities and consequences of investment decisions by stepwise optimization. Economic Research-Ekonomska Istrazivanja, 2022, 35, 1061-1087.	2.6	1
134	Depopulation and External Migration as the Institutional Risks to Personnel Safety. Å½urnal InstitucionalËnyh Issledovanij, 2018, 10, 125-144.	0.1	1
135	Lietuvos ukio strategines imones "Mazeikiu nafta" privatizavimo atvejis. Business: Theory and Practice, 2008, 9, 97-104.	0.8	1
136	Analysis of the critical infrastructure cyber security policy. Insights Into Regional Development, 2022, 4, 26-39.	0.9	1
137	The Market Structure Simulation of Heterogenous Firms. Economies, 2022, 10, 9.	1.2	1
138	SUSTAINABLE DEVELOPMENT IN RESISTING ECOLOGICAL THREATS. , 0, , .		0
139	CIRCULAR SUPPLY CHAIN: LITERATURE REVIEW AND THEORETICAL FRAMEWORK. , 0, , .		0
140	Innovation managment in Lithuanian enterprises: Insight into daily practice. , 2010, , .		0
141	Clustersâ€™ Role in Globalization. , 0, , .		0
142	If Clustering Impacts Energy Security: Case of Service Sector in Selected Countries. , 0, , .		0
143	Leadership fostering via teaching business case studies: opportunities and limitations. , 2018, , .		0
144	TOWARDS CLUSTERSâ€™ PERFORMANCE EVALUATION: THE SYSTEM OF INDICATORS. , 2018, , .		0