

Dalia Streimikiene

List of Publications by Year in descending order

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Version: 2024-02-01

365
papers

11,330
citations

30070

54
h-index

53230

85
g-index

366
all docs

366
docs citations

366
times ranked

8378
citing authors

#	ARTICLE	IF	CITATIONS
1	The impact of social responsibility on corporate financial performance in the energy sector: Evidence from Lithuania. Corporate Social Responsibility and Environmental Management, 2023, 30, 91-104.	8.7	15
2	Negative effects of covid-19 pandemic on agriculture: systematic literature review in the frameworks of vulnerability, resilience and risks involved. Economic Research-Ekonomiska Istrazivanja, 2022, 35, 529-545.	4.7	41
3	The sustainability prism of structural changes in the European Union agricultural system: The nexus between production, employment and energy emissions. Business Strategy and the Environment, 2022, 31, 145-158.	14.3	3
4	Multiplexing efficiency of environmental taxes in ensuring environmental, energy, and economic security. Environmental Science and Pollution Research, 2022, 29, 7917-7935.	5.3	24
5	Reconciling the micro and macro perspective in agricultural energy efficiency analysis for sustainable development. Sustainable Development, 2022, 30, 149-164.	12.5	3
6	Optimizing biomass energy production at the municipal level to move to low-carbon energy. Sustainable Cities and Society, 2022, 76, 103417.	10.4	22
7	Challenges for Improving Agricultural Resilience in the Context of Sustainability and Rural Development. Problemy Ekorozwoju, 2022, 17, 182-195.	1.3	4
8	Impact of Information Communication Technology on labor productivity: A panel and cross-sectional analysis. Technology in Society, 2022, 68, 101878.	9.4	17
9	Optimization of the Equity in Formation of Investment Portfolio of a Shipping Company. Mathematics, 2022, 10, 363.	2.2	10
10	Sustainable Energy Development and Climate Change Mitigation at the Local Level through the Lens of Renewable Energy: Evidence from Lithuanian Case Study. Energies, 2022, 15, 980.	3.1	8
11	New Approach to Inflation Phenomena to Ensure Sustainable Economic Growth. Sustainability, 2022, 14, 518.	3.2	9
12	Spreading knowledge and technology: Research efficiency at universities based on the three-stage MCDM-NRSDEA method with bootstrapping. Technology in Society, 2022, 68, 101915.	9.4	11
13	Combination of sustainability and circular economy to develop a cleaner building industry. Energy and Buildings, 2022, 258, 111838.	6.7	7
14	A novel Pythagorean fuzzy-SWARA-TOPSIS framework for evaluating the EU progress towards sustainable energy development. Environmental Monitoring and Assessment, 2022, 194, 42.	2.7	19
15	DETERMINANTS OF THE NORDIC HEDGE FUND PERFORMANCE. Journal of Business Economics and Management, 2022, 23, 426-450.	2.4	0
16	Analyzing the Factors Enabling Green Lean Six Sigma Implementation in the Industry 4.0 Era. Sustainability, 2022, 14, 3450.	3.2	17
17	Assessing the organizational commitment, subjective vitality and burnout effects on turnover intention in private universities. Oeconomia Copernicana, 2022, 13, 251-286.	6.0	9
18	Editorial Message: Special Issue on Fuzzy Decision-Making Methods for Sustainable Developments of Industrial Engineering. International Journal of Fuzzy Systems, 2022, 24, 753.	4.0	1

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19	THE COMPETENCY-BASED TRAINING & ASSESSMENT, AND IMPROVEMENT OF TECHNICAL COMPETENCIES AND CHANGES IN PEDAGOGICAL BEHAVIOR. E A M: Ekonomie A Management, 2022, 25, 96-112.	1.0	4
20	Energy poverty and impact of Covid-19 pandemics in Visegrad (V4) countries. Journal of International Studies, 2022, 15, 9-25.	1.9	8
21	Disentangling the sources of dynamics in the agricultural output of the BRICS and EU countries: The ecological footprint perspective with Shapley value decomposition. Journal of Cleaner Production, 2022, 346, 131198.	9.3	4
22	Measuring self-reported food loss in primary production: Survey-based insights from Central and Eastern Europe. Waste Management, 2022, 143, 46-53.	7.4	5
23	A New Direct Coefficient-Based Heuristic Algorithm for Set Covering Problems. International Journal of Fuzzy Systems, 2022, 24, 1131-1147.	4.0	6
24	Eco-efficiency and shadow price of greenhouse gas emissions in Lithuanian dairy farms: An application of the slacks-based measure. Journal of Cleaner Production, 2022, 356, 131857.	9.3	11
25	A Hybrid Intuitionistic Fuzzy-MEREC-RS-DNMA Method for Assessing the Alternative Fuel Vehicles with Sustainability Perspectives. Sustainability, 2022, 14, 5463.	3.2	48
26	Addressing sustainability issues in transition to carbon-neutral sustainable society with multi-criteria analysis. Energy, 2022, 254, 124218.	8.8	9
27	Optimization of Production Decisions Under Resource Constraints and Community Priorities. Journal of Global Information Management, 2022, 30, 1-24.	2.8	3
28	Framework for Assessment of Climate Change Mitigation Policies Impact on Just Transition Towards Low Carbon Future. , 2022, , 3115-3148.		2
29	Sustainability Framework for Assessment of Mergers and Acquisitions in Energy Sector. Energies, 2022, 15, 4557.	3.1	1
30	Evaluating the circular supply chain adoption in manufacturing sectors: A picture fuzzy approach. Technology in Society, 2022, 70, 102050.	9.4	21
31	The Mediating Role of Competitiveness Between Entrepreneurial Challenges and Willingness of Female Business Graduates. Journal of Competitiveness, 2022, 14, 60-78.	3.0	1
32	The Neuromarketing Concept in Artificial Neural Networks: A Case of Forecasting and Simulation from the Advertising Industry. Sustainability, 2022, 14, 8546.	3.2	4
33	The Achievements of Climate Change and Energy Policy in the European Union. Energies, 2022, 15, 5128.	3.1	10
34	Renewable Energy Acceptance by Households: Evidence from Lithuania. Sustainability, 2022, 14, 8370.	3.2	15
35	Multi-step least squares support vector machine modeling approach for forecasting short-term electricity demand with application. Neural Computing and Applications, 2021, 33, 301-320.	5.6	17
36	Analysis of Environmental Total Factor Productivity Evolution in European Agricultural Sector. Decision Sciences, 2021, 52, 483-511.	4.5	54

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37	Do investors herd? An examination of Pakistan stock exchange. International Journal of Finance and Economics, 2021, 26, 2090-2105.	3.5	4
38	Farmers' awareness of eco-efficiency and cleaner production as environmental responsibility: Lithuanian case. Corporate Social Responsibility and Environmental Management, 2021, 28, 288-298.	8.7	6
39	Evaluating the green growth indicators to achieve sustainable development: A novel extended interval-valued intuitionistic fuzzy combined compromise solution approach. Sustainable Development, 2021, 29, 120-142.	12.5	42
40	An extended fuzzy divergence measure-based technique for order preference by similarity to ideal solution method for renewable energy investments. , 2021, , 469-490.		0
41	The impact of Corporate Social Responsibility on Corporate Image: Evidence of budget airlines in Europe. Corporate Social Responsibility and Environmental Management, 2021, 28, 925-935.	8.7	9
42	A quantitative sustainability assessment framework for petroleum refinery projects. Environmental Science and Pollution Research, 2021, 28, 15305-15319.	5.3	2
43	The social acceptance of nuclear fusion for decision making towards carbon free circular economy: Evidence from Czech Republic. Technological Forecasting and Social Change, 2021, 163, 120477.	11.6	15
44	Towards carbon free economy and electricity: The puzzle of energy costs, sustainability and security based on willingness to pay. Energy, 2021, 214, 119081.	8.8	23
45	Exploring the limits for increasing energy efficiency in the residential sector of the European Union: Insights from the rebound effect. Energy Policy, 2021, 149, 112063.	8.8	20
46	Are women neglected in the EU agriculture? Evidence from Lithuanian young farmers. Land Use Policy, 2021, 101, 105129.	5.6	13
47	Extreme point bias compensation: A similarity method of functional clustering and its application to the stock market. Expert Systems With Applications, 2021, 164, 113949.	7.6	6
48	Corporate social responsibility and financial performance of companies: The puzzle of concepts, definitions and assessment methods. Corporate Social Responsibility and Environmental Management, 2021, 28, 278-287.	8.7	129
49	Sustainable tourism development and competitiveness: The systematic literature review. Sustainable Development, 2021, 29, 259-271.	12.5	207
50	The influence of enterprise risk management on firm performance with the moderating effect of intellectual capital dimensions. Economic Research-Ekonomska Istrazivanja, 2021, 34, 122-151.	4.7	35
51	Structural Change, Productivity, and Climate Nexus in Agriculture. , 2021, , .		1
52	Sustainable and Responsible Entrepreneurship for Sustainable Energy Development. Advances in Business Strategy and Competitive Advantage Book Series, 2021, , 1-32.	0.3	0
53	The application of Green Lean Six Sigma. Business Strategy and the Environment, 2021, 30, 1913-1931.	14.3	49
54	A Novel Pythagorean Fuzzy-SWARA-CRITIC-COPRAS Method for Evaluating the Barriers to Developing Business Model Innovation for Sustainability. Impact of Meat Consumption on Health and Environmental Sustainability, 2021, , 1-31.	0.4	5

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55	A Systematic Literature Review of Multi-Criteria Decision-Making Methods for Sustainable Selection of Insulation Materials in Buildings. Sustainability, 2021, 13, 737.	3.2	22
56	A Multi-Criteria Approach for Assessing the Economic Resilience of Agriculture: The Case of Lithuania. Sustainability, 2021, 13, 2370.	3.2	20
57	An SEM Approach for the Barrier Analysis in Lean Implementation in Manufacturing Industries. Sustainability, 2021, 13, 1978.	3.2	23
58	Food Quality Competition Among Companies and Government Food Safety Supervision Under Asymmetric Product Substitution. Amfiteatru Economic, 2021, 23, 221.	2.1	1
59	What drives international tourism development in the Belt and Road Initiative?. Journal of Destination Marketing & Management, 2021, 19, 100544.	5.3	21
60	Externalities of power generation in Visegrad countries and their integration through support of renewables. Economics and Sociology, 2021, 14, 89-102.	2.3	31
61	Energy Poverty and Low Carbon Just Energy Transition: Comparative Study in Lithuania and Greece. Social Indicators Research, 2021, 158, 319-371.	2.7	51
62	The Negative Role of Social Media During the COVID-19 Outbreak. International Journal of Sustainable Development and Planning, 2021, 16, 219-228.	0.7	4
63	Developments and Trends of Mergers and Acquisitions in the Energy Industry. Energies, 2021, 14, 2158.	3.1	14
64	Association between socioeconomic welfare and depression among older adults: Evidence from the China health and Retirement Longitudinal Study. Social Science and Medicine, 2021, 275, 113814.	3.8	21
65	Measuring carbon emission sensitivity to economic shocks: a panel structural vector autoregression 1870â€”2016. Environmental Science and Pollution Research, 2021, 28, 44505-44521.	5.3	11
66	The integration of corporate social responsibility and marketing concepts as a business strategy: evidence from SEM-based multivariate and Toda-Yamamoto causality models. Oeconomia Copernicana, 2021, 12, 125-157.	6.0	15
67	Development and integrated assessment of the circular economy in the European Union: the outranking approach. Journal of Enterprise Information Management, 2021, , .	7.5	13
68	Energy poverty indicators: A systematic literature review and comprehensive analysis of integrity. Sustainable Cities and Society, 2021, 67, 102756.	10.4	74
69	Pathways of lean manufacturing in wood and furniture industries: a bibliometric and systematic review. European Journal of Wood and Wood Products, 2021, 79, 753-772.	2.9	13
70	Green innovations for sustainable development of China: Analysis based on the nested spatial panel models. Technology in Society, 2021, 65, 101593.	9.4	62
71	Environmental Issues and Strategic Corporate Social Responsibility for Organizational Competitiveness. Journal of Competitiveness, 2021, 13, 5-22.	3.0	16
72	CORPORATE SOCIAL RESPONSIBILITY AND BRAND MANAGEMENT: EVIDENCE FROM CARROLLâ€™S PYRAMID AND TRIPLE BOTTOM LINE APPROACHES. Technological and Economic Development of Economy, 2021, 27, 852-875.	4.6	12

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73	Multi-criteria analysis of heating sector sustainability in selected North European countries. Sustainable Cities and Society, 2021, 69, 102826.	10.4	17
74	Ordered weighted logarithmic averaging distance-based pattern recognition for the recommendation of traditional Chinese medicine against COVID-19 under a complex environment. Kybernetes, 2021, ahead-of-print, .	2.2	1
75	Development of agri-environmental footprint indicator using the FADN data: Tracking development of sustainable agricultural development in Eastern Europe. Sustainable Production and Consumption, 2021, 27, 2121-2133.	11.0	19
76	The challenges of COVID-19 control policies for sustainable development of business: Evidence from service industries. Technology in Society, 2021, 66, 101643.	9.4	29
77	Economic and environmental performance of the belt and road countries under convex and nonconvex production technologies. Journal of Asian Economics, 2021, 75, 101321.	2.7	11
78	TOTAL FACTOR PRODUCTIVITY GROWTH IN CHINA’S CORN FARMING: AN APPLICATION OF GENERALIZED PRODUCTIVITY INDICATOR. Journal of Business Economics and Management, 2021, 22, 1189-1208.	2.4	9
79	Environmental Sustainability of Creative Economy: Evidence from a Lithuanian Case Study. Sustainability, 2021, 13, 9730.	3.2	5
80	Fermatean Fuzzy CRITIC-COPRAS Method for Evaluating the Challenges to Industry 4.0 Adoption for a Sustainable Digital Transformation. Sustainability, 2021, 13, 9577.	3.2	65
81	Drivers of Proactive Environmental Strategies: Evidence from the Pharmaceutical Industry of Asian Economies. Sustainability, 2021, 13, 9479.	3.2	13
82	Public Views of the Economy of the Renewable Energy Sources: Evidence from Russia. Contemporary Economics, 2021, 15, 256-266.	1.8	6
83	Stakeholder Involvement for Sustainable Energy Development Based on Uncertain Group Decision Making: Prioritizing the Renewable Energy Heating Technologies and the BWM-WASPAS-IN Approach. Sustainable Cities and Society, 2021, 73, 103114.	10.4	10
84	Energy storage selection for sustainable energy development: The multi-criteria utility analysis based on the ideal solutions and integer geometric programming for coordination degree. Environmental Impact Assessment Review, 2021, 91, 106675.	9.2	10
85	Sustainable Green Growth in Developing Economies. Journal of Global Information Management, 2021, 30, 1-15.	2.8	19
86	Sustainability of Agriculture: Energy Use and Climate Change Mitigation Issues. , 2021, , 11-63.		0
87	Nudges for Enhancing Sustainable Energy Consumption in Households. Impact of Meat Consumption on Health and Environmental Sustainability, 2021, , 180-210.	0.4	0
88	Introduction and Key Findings. , 2021, , 1-9.		0
89	Revisiting the empirical relationship among the main targets of sustainable development: Growth, education, health and carbon emissions. Sustainable Development, 2021, 29, 419-440.	12.5	70
90	Barriers and Drivers of Renewable Energy Penetration in Rural Areas. Energies, 2021, 14, 6452.	3.1	24

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91	Does the Vision 2030 and Value Added Tax Leads to Sustainable Economic Growth: The Case of Saudi Arabia?. Sustainability, 2021, 13, 11090.	3.2	23
92	Policies for Rapid Mitigation of the Crisisâ€™ Effects on Agricultural Supply Chains: A Multi-Criteria Decision Support System with Monte Carlo Simulation. Sustainability, 2021, 13, 11899.	3.2	8
93	An Integrated Fuzzy Goal Programmingâ€™Theory of Constraints Model for Production Planning and Optimization. Sustainability, 2021, 13, 12728.	3.2	1
94	E-banking Customer Satisfaction and Loyalty: Evidence from Serial Mediation through Modified E-S-QUAL Model and Second-Order PLS-SEM. Engineering Economics, 2021, 32, 407-421.	2.6	8
95	The Impact of Proactive Environmental Strategy on Competitive and Sustainable Development of Organizations. Journal of Competitiveness, 2021, 13, 5-24.	3.0	12
96	Adaptive consensus reaching process with hybrid strategies for large-scale group decision making. European Journal of Operational Research, 2020, 282, 957-971.	5.7	137
97	Carbon dioxide emission decomposition along the gradient of economic development: The case of energy sustainability in the G7 and Brazil, Russia, India, China and South Africa. Sustainable Development, 2020, 28, 657-669.	12.5	26
98	Aggregate carbon intensity of Chinaâ€™s thermal electricity generation: The inequality analysis and nested spatial decomposition. Journal of Cleaner Production, 2020, 247, 119139.	9.3	32
99	Measuring the impact of renewable energy, public health expenditure, logistics, and environmental performance on sustainable economic growth. Sustainable Development, 2020, 28, 833-843.	12.5	258
100	A priority-based intuitionistic multiplicative UTASTAR method and its application in low-carbon tourism destination selection. Applied Soft Computing Journal, 2020, 88, 106026.	7.2	18
101	Contribution of green infrastructure to the implementation of green economy in the context of sustainable development. Sustainable Development, 2020, 28, 320-342.	12.5	22
102	The trends in bioeconomy development in the European Union: Exploiting capacity and productivity measures based on the land footprint approach. Land Use Policy, 2020, 91, 104375.	5.6	27
103	A New Model for Determining the EOQ under Changing Price Parameters and Reordering Time. Symmetry, 2020, 12, 1512.	2.2	4
104	Climate Change Mitigation Policies Targeting Households and Addressing Energy Poverty in European Union. Energies, 2020, 13, 3389.	3.1	68
105	The creative economy and sustainable development: The Baltic States. Sustainable Development, 2020, 28, 1632-1641.	12.5	28
106	Systematic Literature Review on Behavioral Barriers of Climate Change Mitigation in Households. Sustainability, 2020, 12, 7369.	3.2	44
107	Financial Sustainability Evaluation and Forecasting Using the Markov Chain: The Case of the Wine Business. Sustainability, 2020, 12, 6150.	3.2	4
108	Sustainable regional energy planning: The case of hydro. Sustainable Development, 2020, 28, 1652-1662.	12.5	13

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109	Multi-Time Scale Spillover Effect of International Oil Price Fluctuation on China's Stock Markets. <i>Energies</i> , 2020, 13, 4641.	3.1	8
110	Analysis of Production and Sales of Organic Products in Ukrainian Agricultural Enterprises. <i>Sustainability</i> , 2020, 12, 3416.	3.2	51
111	Calculation of the carbon footprint for family farms using the Farm Accountancy Data Network: A case from Lithuania. <i>Journal of Cleaner Production</i> , 2020, 262, 121509.	9.3	11
112	Social and Behavioral Theories and Physician's Prescription Behavior. <i>Sustainability</i> , 2020, 12, 3379.	3.2	4
113	Risk assessment in renewable energy projects: A case of Russia. <i>Journal of Cleaner Production</i> , 2020, 269, 122110.	9.3	47
114	Pythagorean fuzzy combinative distance-based assessment with pure linguistic information and its application to financial strategies of multi-national companies. <i>Economic Research-Ekonomska Istrazivanja</i> , 2020, 33, 974-998.	4.7	12
115	A multi-criteria sustainable supplier selection framework based on neutrosophic fuzzy data and entropy weighting. <i>Sustainable Development</i> , 2020, 28, 1431-1440.	12.5	59
116	DMAIC-based approach to sustainable value stream mapping: towards a sustainable manufacturing system. <i>Economic Research-Ekonomska Istrazivanja</i> , 2020, 33, 331-360.	4.7	45
117	A dynamic sustainability framework for petroleum refinery projects with a life cycle attitude. <i>Sustainable Development</i> , 2020, 28, 1033-1048.	12.5	8
118	Young farmers' support under the Common Agricultural Policy and sustainability of rural regions: Evidence from Lithuania. <i>Land Use Policy</i> , 2020, 94, 104542.	5.6	27
119	Willingness to Pay for Renovation of Multi-Flat Buildings and to Share the Costs of Renovation. <i>Energies</i> , 2020, 13, 2721.	3.1	11
120	Climate Change Mitigation in Households between Market Failures and Psychological Barriers. <i>Energies</i> , 2020, 13, 2797.	3.1	11
121	Assessment of Green Methanol Production Potential and Related Economic and Environmental Benefits: The Case of China. <i>Energies</i> , 2020, 13, 3113.	3.1	59
122	A General Framework for Sustainability Assessment of Sheet Metalworking Processes. <i>Sustainability</i> , 2020, 12, 4957.	3.2	19
123	Sustainable energy development in the major power-generating countries of the European Union: The Pinch Analysis. <i>Journal of Cleaner Production</i> , 2020, 256, 120696.	9.3	36
124	An ISM Approach for the Barrier Analysis in Implementing Green Campus Operations: Towards Higher Education Sustainability. <i>Sustainability</i> , 2020, 12, 363.	3.2	30
125	Ecological challenges in life cycle assessment and carbon budget of organic and conventional agroecosystems: A case from Lithuania. <i>Science of the Total Environment</i> , 2020, 714, 136850.	8.0	10
126	The renewable energy and economic growth nexus in European countries. <i>Sustainable Development</i> , 2020, 28, 1086-1093.	12.5	62

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127	Multi-Criteria Decision-Making (MCDM) for the Assessment of Renewable Energy Technologies in a Household: A Review. <i>Energies</i> , 2020, 13, 1164.	3.1	143
128	Sustainability assessment of energy sector development in China and European Union. <i>Sustainable Development</i> , 2020, 28, 1063-1076.	12.5	26
129	Model of Optimization of Wind Energy Production in the Light of Legal Changes in Poland. <i>Energies</i> , 2020, 13, 1557.	3.1	9
130	The Role of Green Building Materials in Reducing Environmental and Human Health Impacts. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 2589.	2.6	58
131	Assessment of the Profitability of Environmental Activities in Forestry. <i>Sustainability</i> , 2020, 12, 2998.	3.2	21
132	Uncertain multi-criteria sustainability assessment of green building insulation materials. <i>Energy and Buildings</i> , 2020, 219, 110021.	6.7	44
133	Development of a decent work institute as a social quality imperative: Lessons for Ukraine. <i>Economics and Sociology</i> , 2020, 13, 70-85.	2.3	13
134	Ranking of Baltic States on progress towards the main energy security goals of European energy union strategy. <i>Journal of International Studies</i> , 2020, 13, 24-37.	1.9	25
135	Economic impacts of innovations in tourism marketing. <i>Terra Economicus</i> , 2020, 18, 182-193.	1.2	22
136	The Influence of Contextual Factors on the Implementation of Lean Practices: An Analysis of Furniture Industries. <i>Amfiteatru Economic</i> , 2020, 22, 867.	2.1	6
137	Motives and Role of Religiosity towards Consumer Purchase Behavior in Western Imported Food Products. <i>Sustainability</i> , 2020, 12, 356.	3.2	15
138	Smartphone Use and Academic Performance of University Students: A Mediation and Moderation Analysis. <i>Sustainability</i> , 2020, 12, 439.	3.2	22
139	What Does Google Trends Tell Us about the Impact of Brexit on the Unemployment Rate in the UK?. <i>Sustainability</i> , 2020, 12, 1011.	3.2	10
140	Novel Multi-Criteria Intuitionistic Fuzzy SWARA–COPRAS Approach for Sustainability Evaluation of the Bioenergy Production Process. <i>Sustainability</i> , 2020, 12, 4155.	3.2	96
141	Pythagorean Fuzzy SWARA–VIKOR Framework for Performance Evaluation of Solar Panel Selection. <i>Sustainability</i> , 2020, 12, 4278.	3.2	66
142	GUERRILLA MARKETING TRENDS FOR SUSTAINABLE SOLUTIONS: EVIDENCE FROM SEM-BASED MULTIVARIATE AND CONDITIONAL PROCESS APPROACHES. <i>Journal of Business Economics and Management</i> , 2020, 21, 851-871.	2.4	9
143	The COVID-19 Pandemic and the Antecedents for the Impulse Buying Behavior of US Citizens. <i>Journal of Competitiveness</i> , 2020, 12, 5-27.	3.0	79
144	Measurement of Population Carrying Capacity based on a P–S Model: A Case Study of Zhejiang Province. <i>Amfiteatru Economic</i> , 2020, 22, 552.	2.1	1

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145	TESTING FOR COMPLETE PASS-THROUGH OF EXCHANGE RATE WITHOUT TRADE BARRIERS. Journal of Business Economics and Management, 2020, 21, 543-563.	2.4	0
146	Evaluating the Financial Performance by Considering the Effect of External Factors on Organization Cash Flow. Contemporary Economics, 2020, 14, 406-414.	1.8	4
147	Renewable energy strategies of the Baltic States. Energy and Environment, 2019, 30, 363-381.	4.6	7
148	Environmental Assessment of a Solar Tower Using the Life Cycle Assessment (LCA). Smart Innovation, Systems and Technologies, 2019, , 621-628.	0.6	3
149	The network data envelopment analysis models for non-homogenous decision making units based on the sun network structure. Central European Journal of Operations Research, 2019, 27, 1221-1244.	1.8	8
150	Carbon dioxide (CO ₂) emissions and economic growth: A systematic review of two decades of research from 1995 to 2017. Science of the Total Environment, 2019, 649, 31-49.	8.0	376
151	Evaluation of bioeconomy in the context of strong sustainability. Sustainable Development, 2019, 27, 955-964.	12.5	60
152	EU Carbon Emissions Market Development and Its Impact on Penetration of Renewables in the Power Sector. Energies, 2019, 12, 2961.	3.1	21
153	A novel VIKOR approach based on entropy and divergence measures of Pythagorean fuzzy sets to evaluate renewable energy technologies in India. Journal of Cleaner Production, 2019, 238, 117936.	9.3	199
154	Evaluating Public Policy Support for Agricultural Cooperatives. Sustainability, 2019, 11, 3769.	3.2	11
155	In a Search for Equity: Do Direct Payments under the Common Agricultural Policy Induce Convergence in the European Union?. Sustainability, 2019, 11, 3462.	3.2	17
156	Coordinated development of thermal power generation in Beijing-Tianjin-Hebei region: Evidence from decomposition and scenario analysis for carbon dioxide emission. Journal of Cleaner Production, 2019, 232, 1402-1417.	9.3	43
157	Renewable Energy in the Electricity Sector and GDP per Capita in the European Union. Energies, 2019, 12, 2520.	3.1	56
158	Early lung cancer screening using double normalization-based multi-aggregation (DNMA) and Delphi methods with hesitant fuzzy information. Computers and Industrial Engineering, 2019, 136, 453-463.	6.3	25
159	The Effects of Greenhouse Gas Emissions on Cereal Production in the European Union. Sustainability, 2019, 11, 3433.	3.2	20
160	Assessment of Entrepreneurial Traits and Small-Firm Performance with Entrepreneurial Orientation as a Mediating Factor. Sustainability, 2019, 11, 5301.	3.2	11
161	Sustainable Economic Development and Greenhouse Gas Emissions: The Dynamic Impact of Renewable Energy Consumption, GDP, and Corruption. Energies, 2019, 12, 3289.	3.1	152
162	Aligning the Criteria of Green Economy (GE) and Sustainable Development Goals (SDGs) to Implement Sustainable Development. Sustainability, 2019, 11, 4615.	3.2	66

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163	Economic and Efficiency Analysis of China Electricity Market Reform Using Computable General Equilibrium Model. Sustainability, 2019, 11, 350.	3.2	11
164	Decomposing Dynamics in the Farm Profitability: An Application of Index Decomposition Analysis to Lithuanian FADN Sample. Sustainability, 2019, 11, 2861.	3.2	16
165	Effectiveness of Online Digital Media Advertising as A Strategic Tool for Building Brand Sustainability: Evidence from FMCGs and Services Sectors of Pakistan. Sustainability, 2019, 11, 3436.	3.2	27
166	The implementation of lean manufacturing in the furniture industry: A review and analysis on the motives, barriers, challenges, and the applications. Journal of Cleaner Production, 2019, 234, 660-680.	9.3	95
167	A review of greenhouse gas emission profiles, dynamics, and climate change mitigation efforts across the key climate change players. Journal of Cleaner Production, 2019, 234, 1113-1133.	9.3	150
168	Analysis of China's regional thermal electricity generation and CO2 emissions: Decomposition based on the generalized Divisia index. Science of the Total Environment, 2019, 682, 737-755.	8.0	46
169	Prioritization of low-carbon suppliers based on Pythagorean fuzzy group decision making with self-confidence level. Economic Research-Ekonomska Istrazivanja, 2019, 32, 1073-1087.	4.7	47
170	Who Benefits from CAP? The Way the Direct Payments System Impacts Socioeconomic Sustainability of Small Farms. Sustainability, 2019, 11, 2112.	3.2	23
171	A Review of Willingness to Pay Studies for Climate Change Mitigation in the Energy Sector. Energies, 2019, 12, 1481.	3.1	27
172	Seasonal Net Carbon Exchange in Rotation Crops in the Temperate Climate of Central Lithuania. Sustainability, 2019, 11, 1966.	3.2	4
173	A two-stage methodology based on ensemble Adaptive Neuro-Fuzzy Inference System to predict carbon dioxide emissions. Journal of Cleaner Production, 2019, 231, 446-461.	9.3	24
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