Zaneta Simanaviciene

List of Publications by Year in descending order

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1040056 940533 30 277 9 16 citations g-index h-index papers 30 30 30 271 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Corporate social responsibility for implementation of sustainable energy development in Baltic States. Renewable and Sustainable Energy Reviews, 2009, 13, 813-824.	16.4	55
2	The Application of Resilience Concept in the Regional Development Context. Procedia, Social and Behavioral Sciences, 2015, 213, 179-184.	0.5	32
3	A Review of Willingness to Pay Studies for Climate Change Mitigation in the Energy Sector. Energies, 2019, 12, 1481.	3.1	27
4	Comparative assessment of policies targeting energy use efficiency in Lithuania. Renewable and Sustainable Energy Reviews, 2012, 16, 3613-3620.	16.4	24
5	Corporate sustainability measurement and assessment of Czech manufacturing companies using a composite indicator. Engineering Economics, 2017, 28, .	2.6	19
6	Research Review of Energy Savings Changing People's Behavior: A Case of Foreign Country. Procedia, Social and Behavioral Sciences, 2015, 191, 1996-2001.	0.5	17
7	An Assessment of Socio-Economic Systems' Resilience to Economic Shocks: The Case of Lithuanian Regions. Sustainability, 2019, 11, 566.	3.2	15
8	Gender and Corporate Social Responsibility:  Big Wins' for Business and Society?. Procedia, Social and Behavioral Sciences, 2014, 156, 198-202.	0.5	11
9	Analysis and perspectives of the level of enterprises digitalization (Lithuanian manufacturing sector) Tj ETQq1	0.784314	rgBT /Over <mark>lo</mark> e
10	Measuring Regional Resilience to Economic Shocks by Index. Engineering Economics, 2018, 29, .	2.6	9
11	Competence for Sustainability: Prevention of Dis-Balance in Higher Education: The Case of Cooperation While Educating Future Law Enforcement Officers. Montenegrin Journal of Economics, 2017, 13, 121-130.	1.3	8
12	Psychological factors influence on energy efficiency in households. Oeconomia Copernicana, 2017, 8, 671-684.	6.0	8
13	Predictive Model for Measuring Sustainability of Manufacturing Companies. Engineering Economics, 2015, 26, .	2.6	5
14	Evaluation of Investment in Human Capital Economical Effectiveness. Engineering Economics, 2012, 23, .	2.6	5
15	Assumptions of Corporate Social Responsibility as Competitiveness Factor. Montenegrin Journal of Economics, 2017, 13, 149-160.	1.3	5
16	Assessment of Investment in Higher Education: State Approach. Procedia, Social and Behavioral Sciences, 2015, 191, 336-341.	0.5	4
17	Features of energy saving potential in Lithuanian households. Equilibrium Quarterly Journal of Economics and Economic Policy, 2016, 11, 145.	3.5	4
18	Transformation of Lithuania and Ukraine regional policy. Engineering Economics, 2014, 25, .	2.6	4

#	Article	lF	CITATIONS
19	Critical Analysis of Loss and Damage Concepts under Process of Economic Assessment. Procedia, Social and Behavioral Sciences, 2014, 156, 304-309.	0.5	3
20	Lithuanian Social Policy in the European Social Model Map. Procedia, Social and Behavioral Sciences, 2014, 156, 203-207.	0.5	3
21	GHG Emission Reduction by Behavioral Changes in Lithuanian Households. Engineering Economics, 2012, 23, .	2.6	3
22	The Impact of Human Capital on Labour Market: Lithuanian Case. Procedia, Social and Behavioral Sciences, 2015, 191, 2437-2442.	0.5	2
23	Blockhain impact on economic security. Independent Journal of Management & Production, 2021, 12, s019-s040.	0.4	1
24	Internationalization of Higher Education: Lithuanian Experience in Bologna Process and Beyond. Montenegrin Journal of Economics, 2017, 13, 73-86.	1.3	1
25	Risk management of the investment marketing on diversified enterprises. Economics Ecology Socium, 2019, 3, 35-44.	0.4	1
26	IMPROVEMENT OF ACCOUNTING OF REPAIRS AND MODERNIZATION OF FIXED MEANS AND METHODS OF THEIR MANAGEMENT. Visnik Zaporiz Kogo Nacional Nogo Universitetu Ekonomicni Nauki, 2021, , 54-59.	0.0	0
27	Comparison of Lithuanian, Italian and British Social Business Models. Montenegrin Journal of Economics, 2017, 13, 97-110.	1.3	0
28	INNOVATIVE DEVELOPMENT OF UKRAINIAN ECONOMY ON THE BASIS OF ITS HIGH-TECH MODERNIZATION. Visnik Zaporiz Kogo Nacional Nogo Universitetu Ekonomicni Nauki, 2019, 2, 81-85.	0.0	0
29	Informatization and information technologies as a constituent part of economic development. Visnik Zaporiz Kogo Nacional Nogo Universitetu Ekonomicni Nauki, 2020, 1, 83-87.	0.0	0
30	Editorial Volume 11, Issue 9. Independent Journal of Management & Production, 2020, 11, 2542-2547.	0.4	0